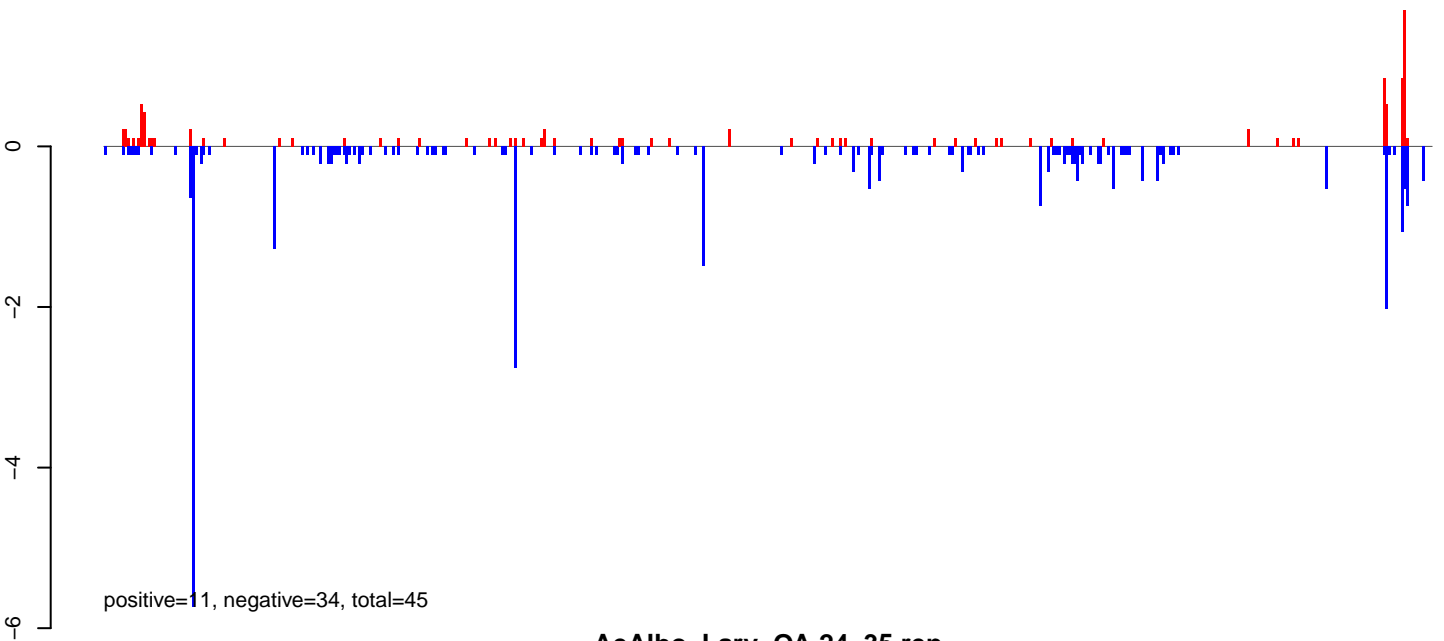
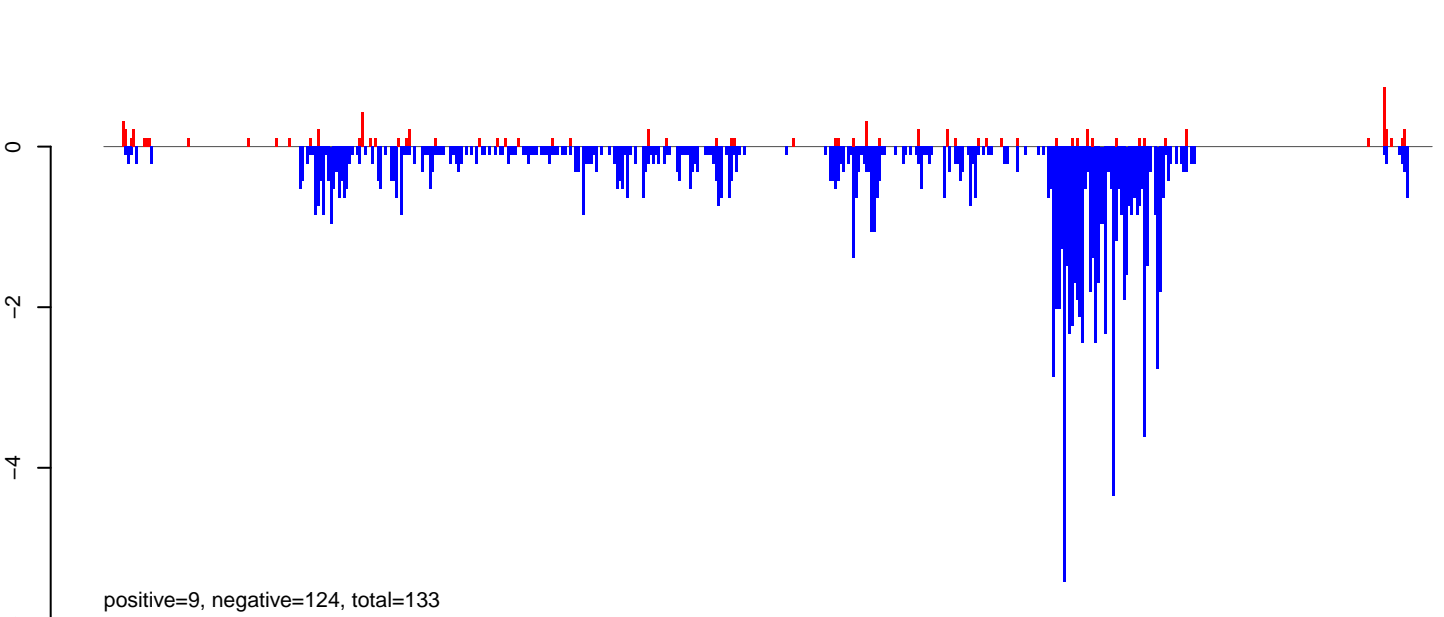


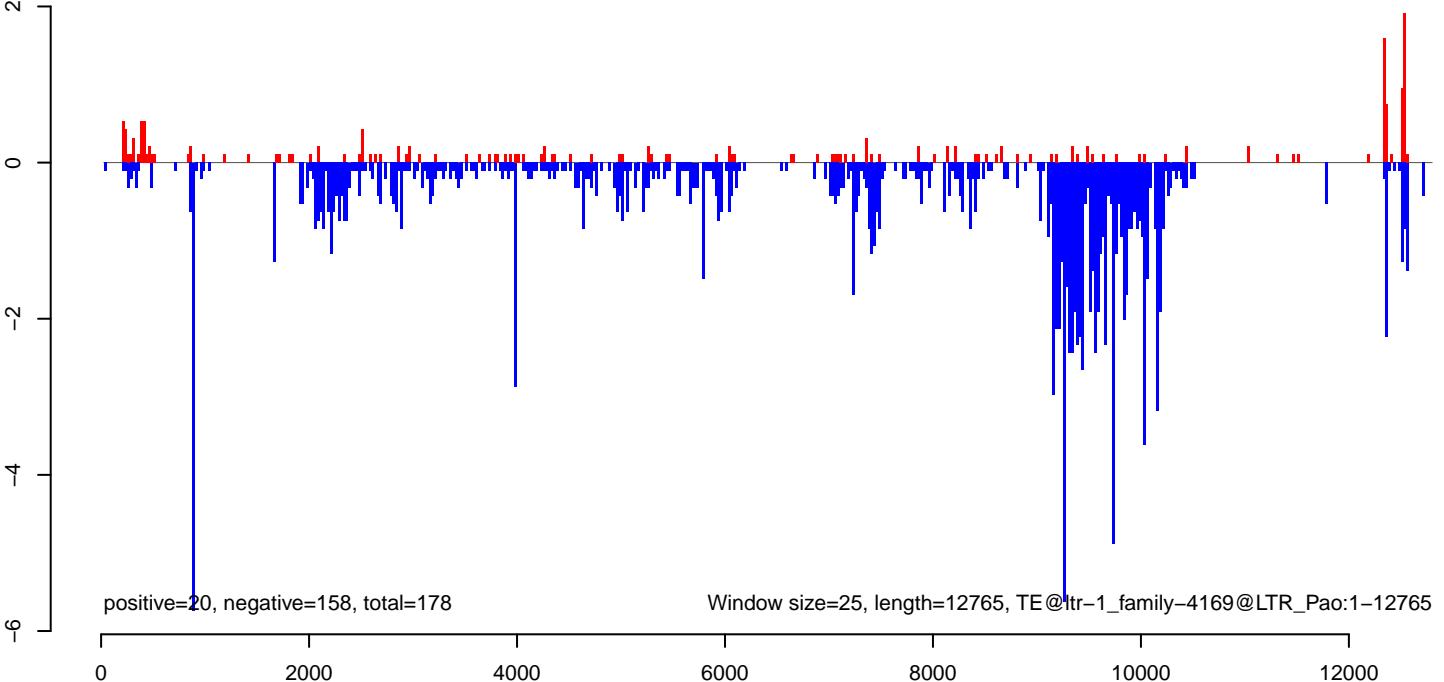
AeAlbo_Larv_OA.18_23.rep



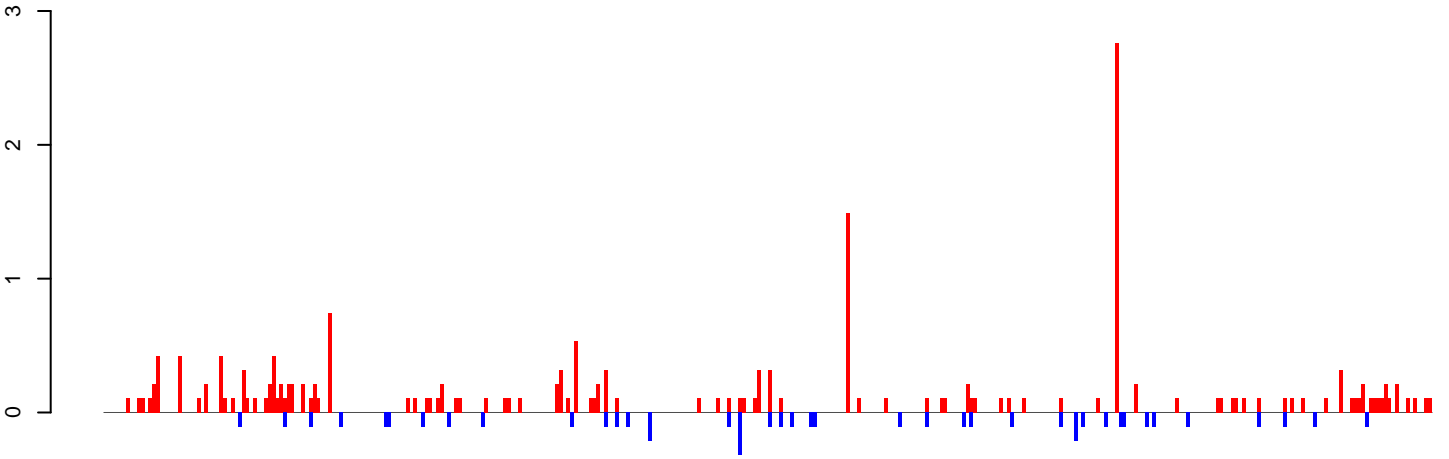
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

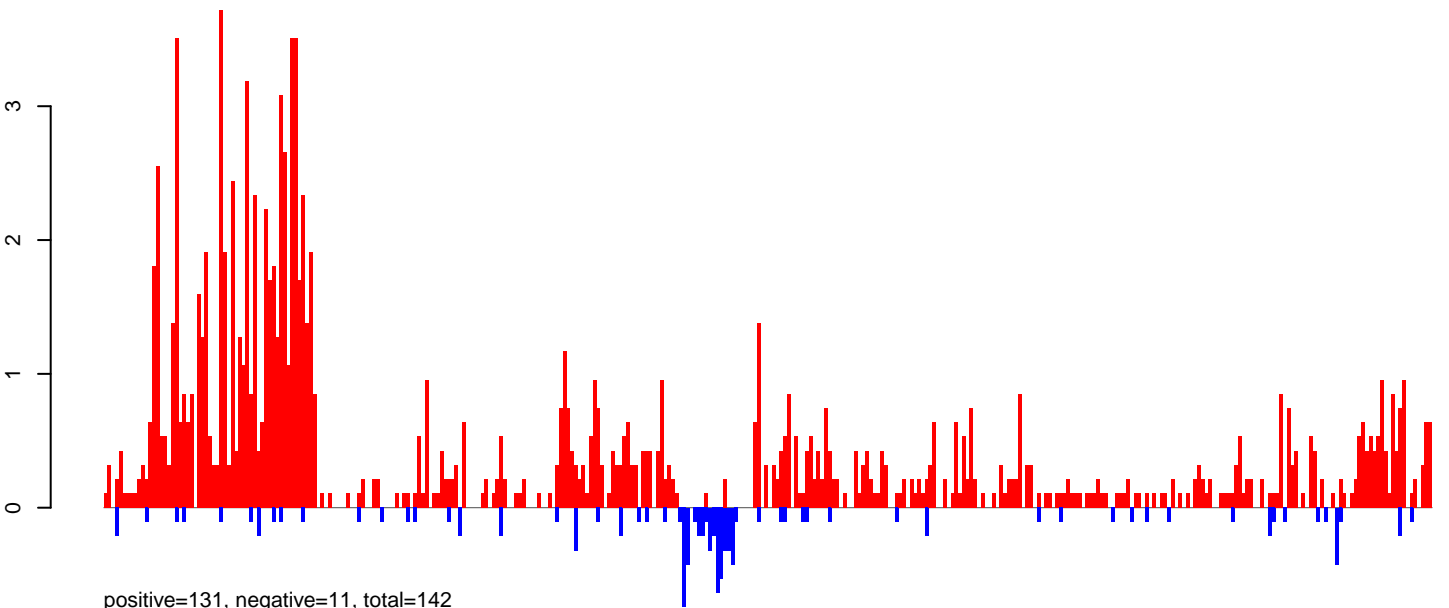


AeAlbo_Larv_OA.18_23.rep



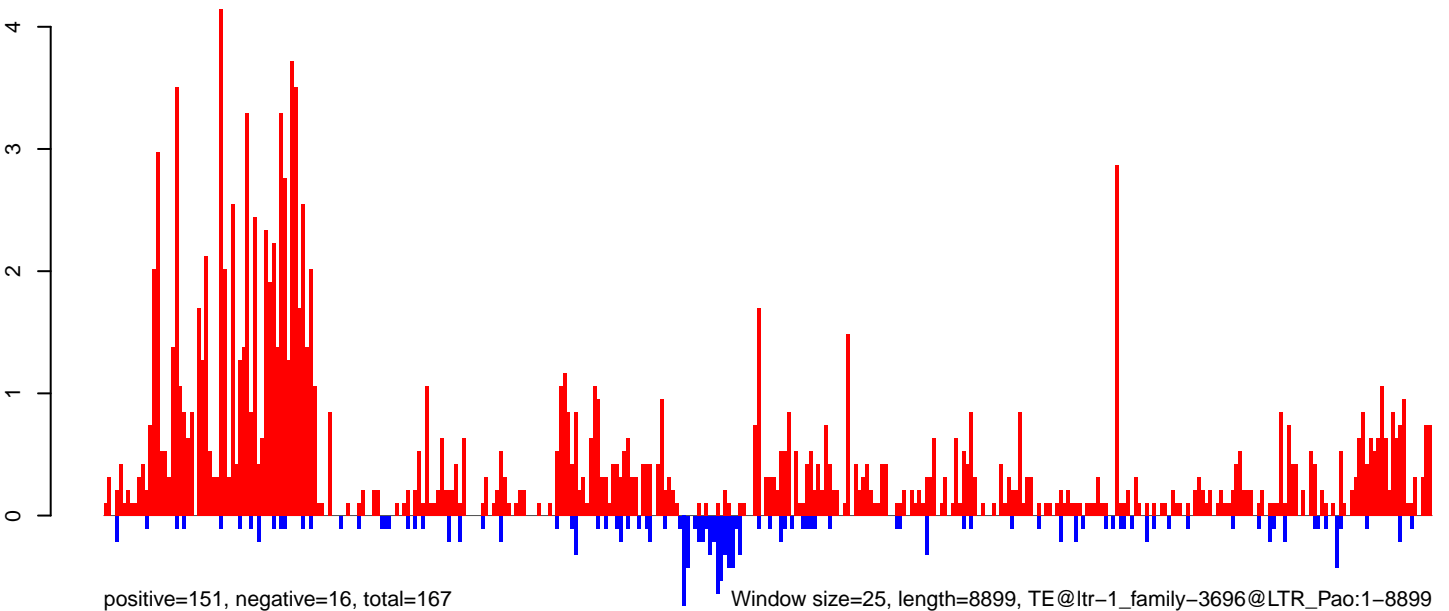
positive=20, negative=5, total=25

AeAlbo_Larv_OA.24_35.rep



positive=131, negative=11, total=142

AeAlbo_Larv_OA.rep

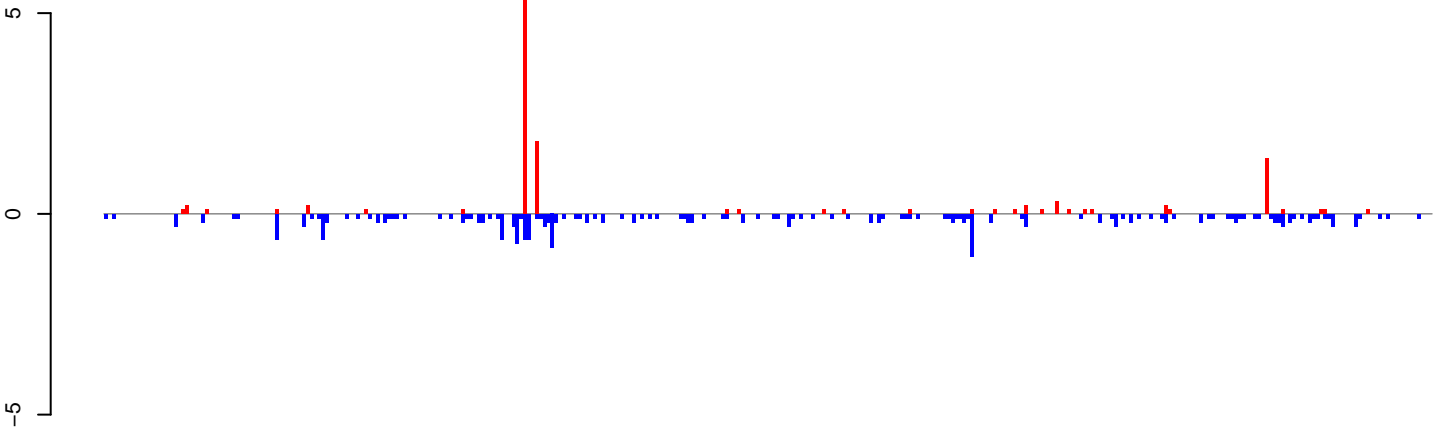


positive=151, negative=16, total=167

Window size=25, length=8899, TE@ltr-1_family-3696@LTR_Pao:1-8899

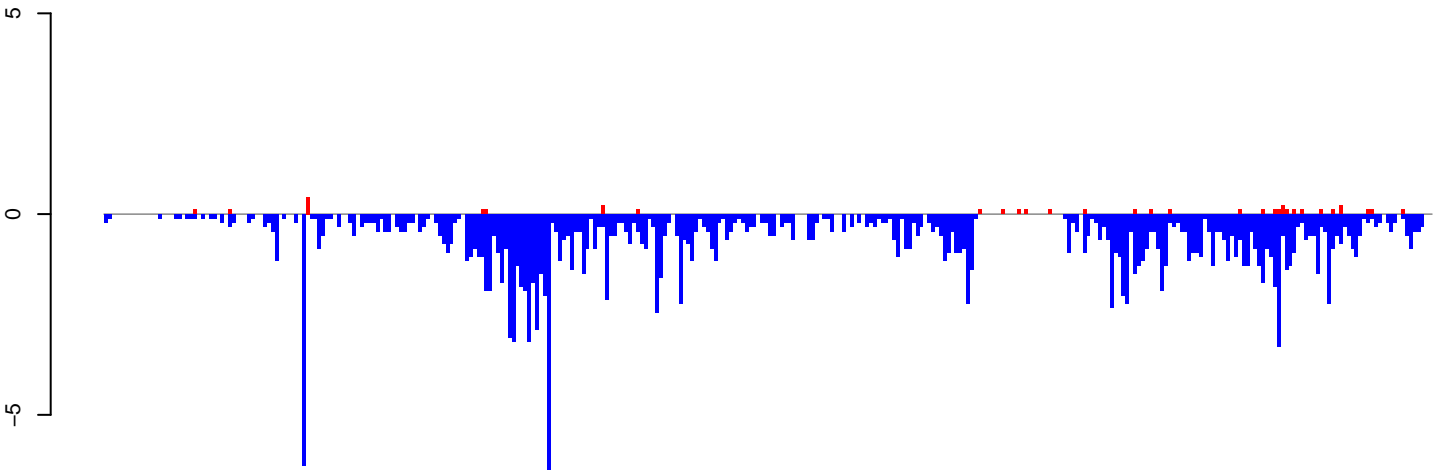
0 2000 4000 6000 8000

AeAlbo_Larv_OA.18_23.rep



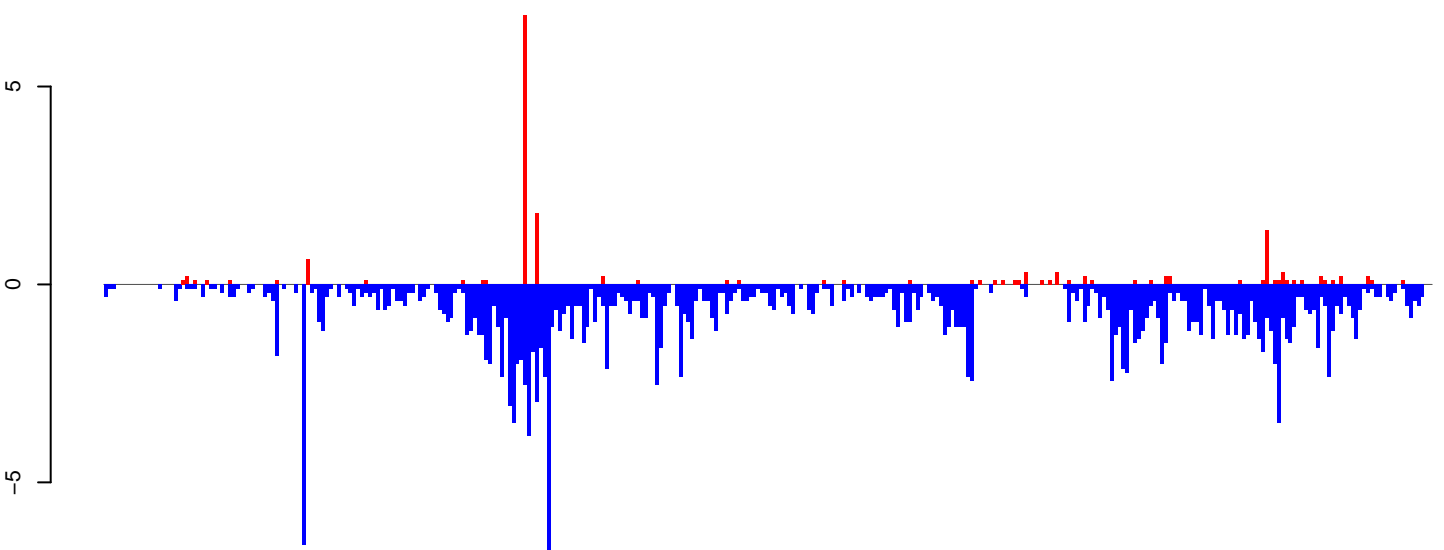
positive=13, negative=24, total=37

AeAlbo_Larv_OA.24_35.rep



positive=4, negative=192, total=196

AeAlbo_Larv_OA.rep

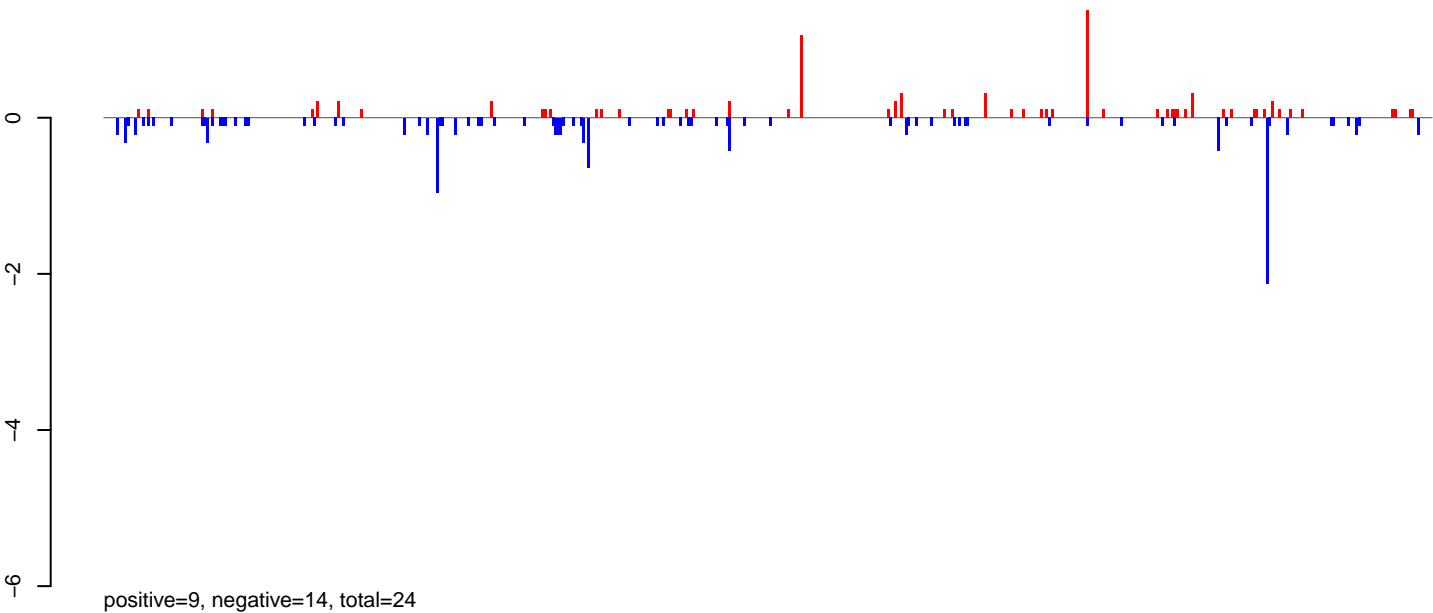


positive=17, negative=216, total=233

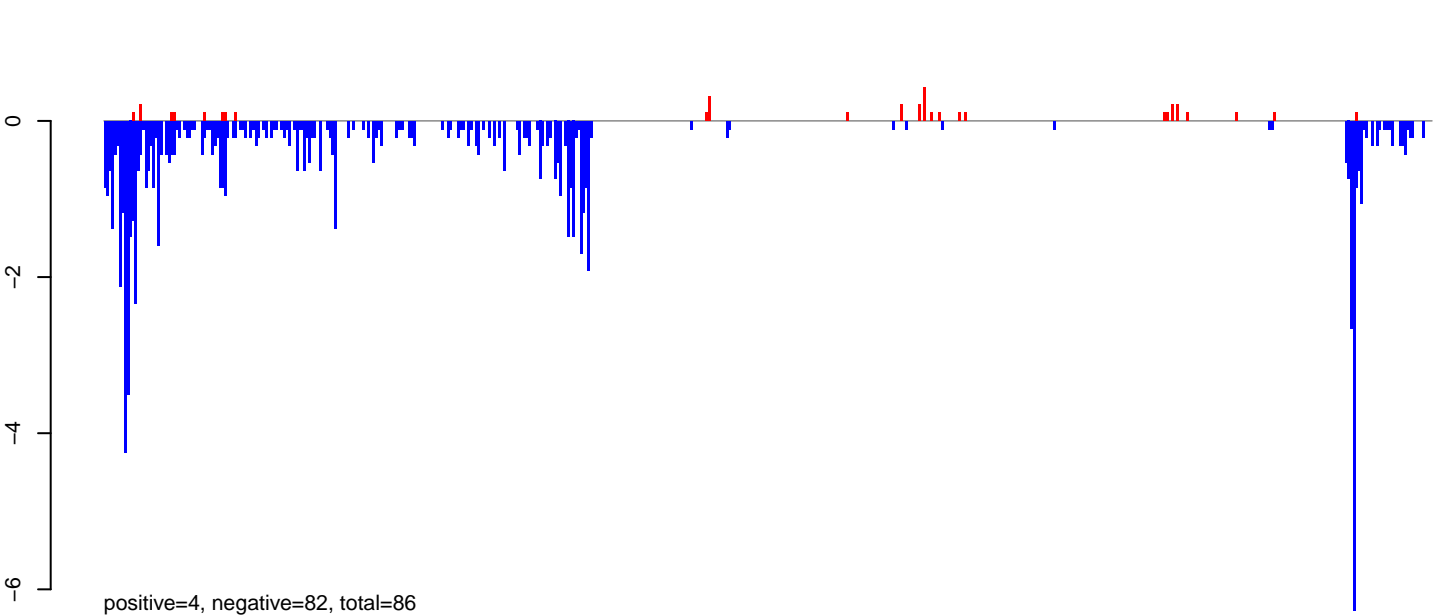
Window size=25, length=8533, TE@ltr-1_family-4326@LTR_Pao:1-8533

0 2000 4000 6000 8000

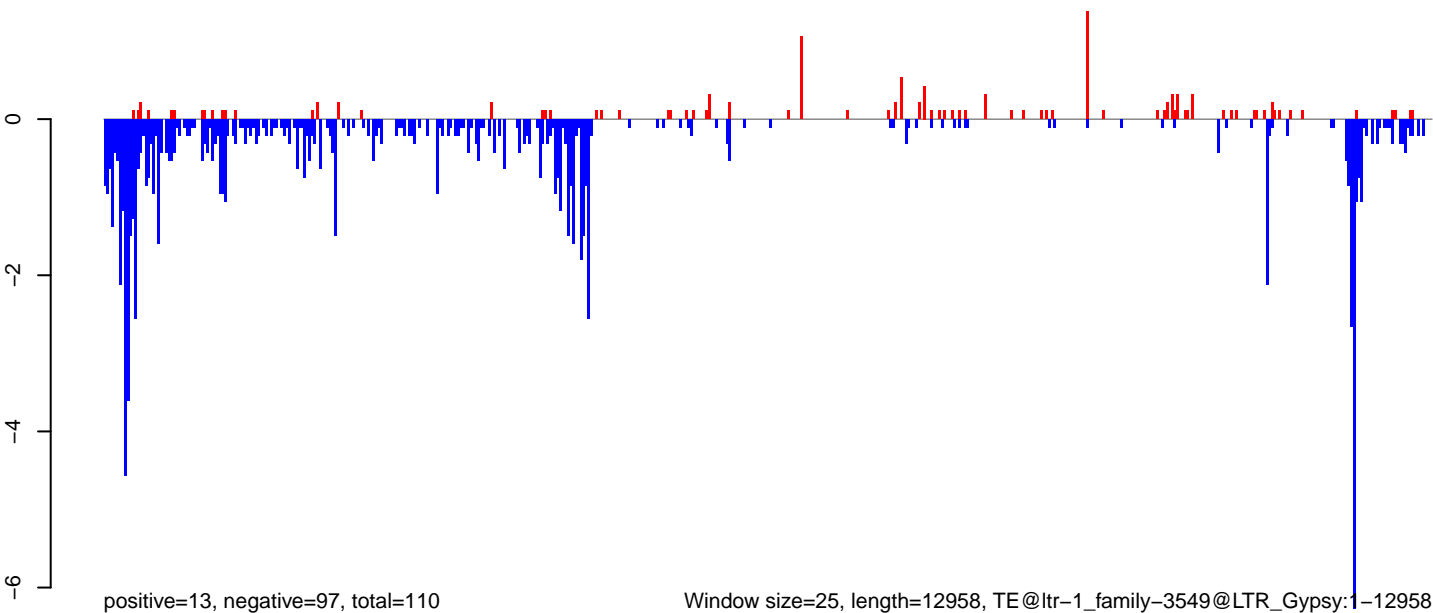
AeAlbo_Larv_OA.18_23.rep



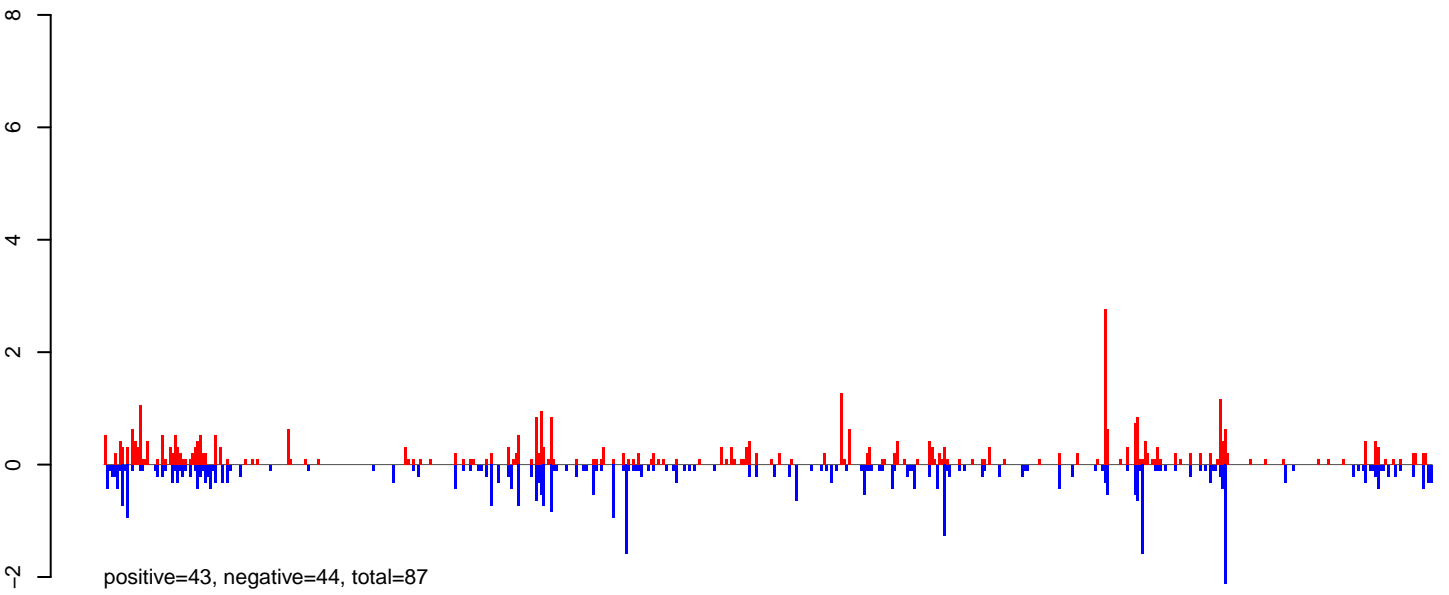
AeAlbo_Larv_OA.24_35.rep



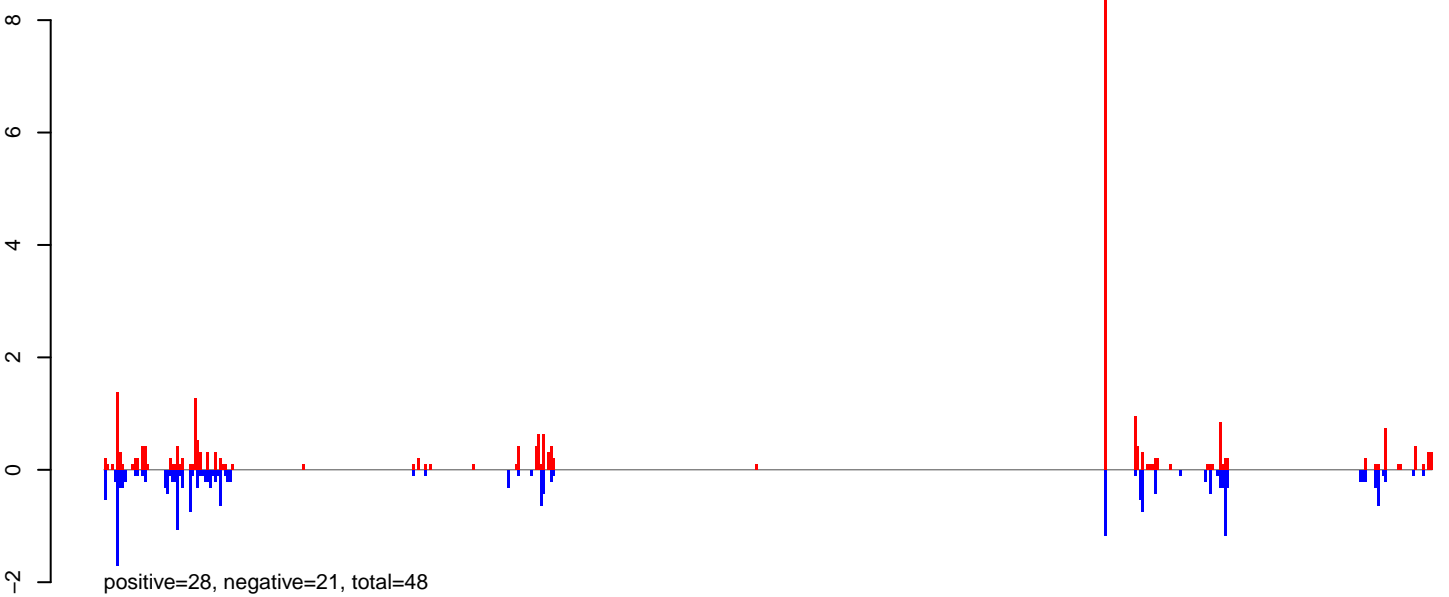
AeAlbo_Larv_OA.rep



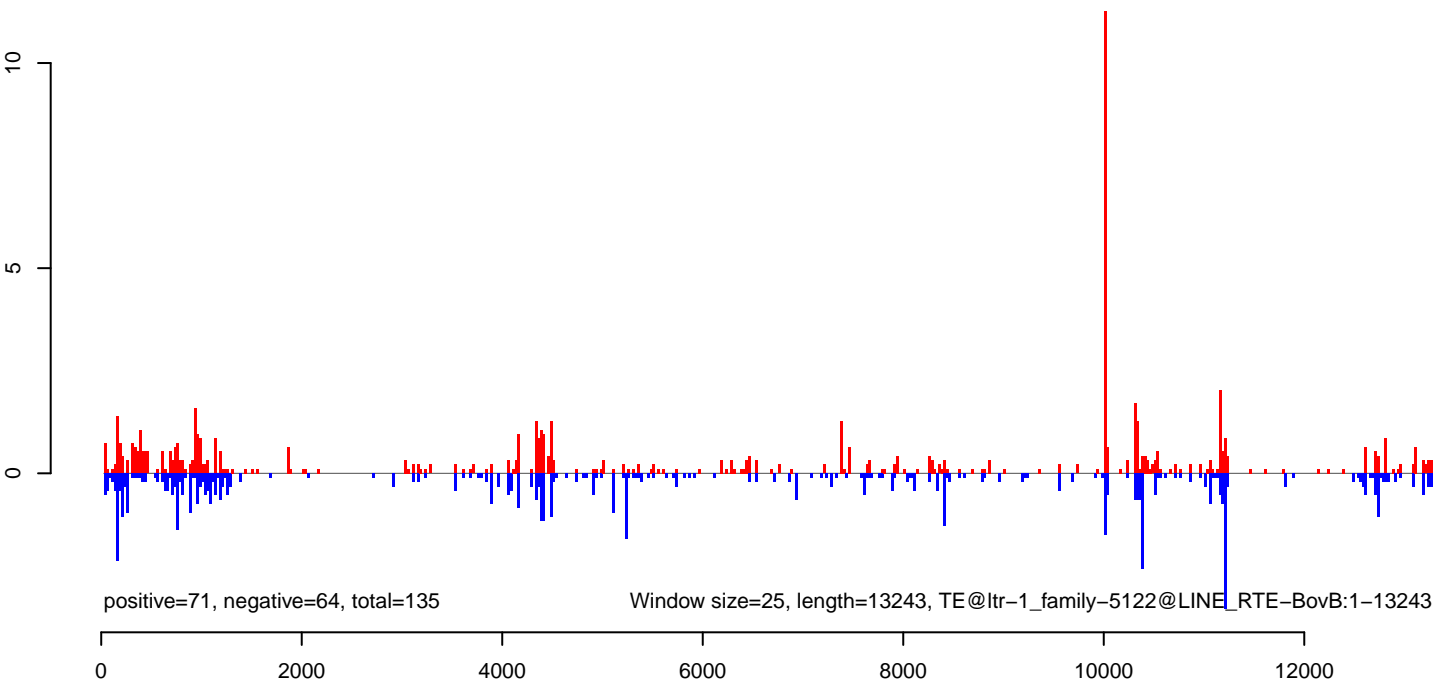
AeAlbo_Larv_OA.18_23.rep



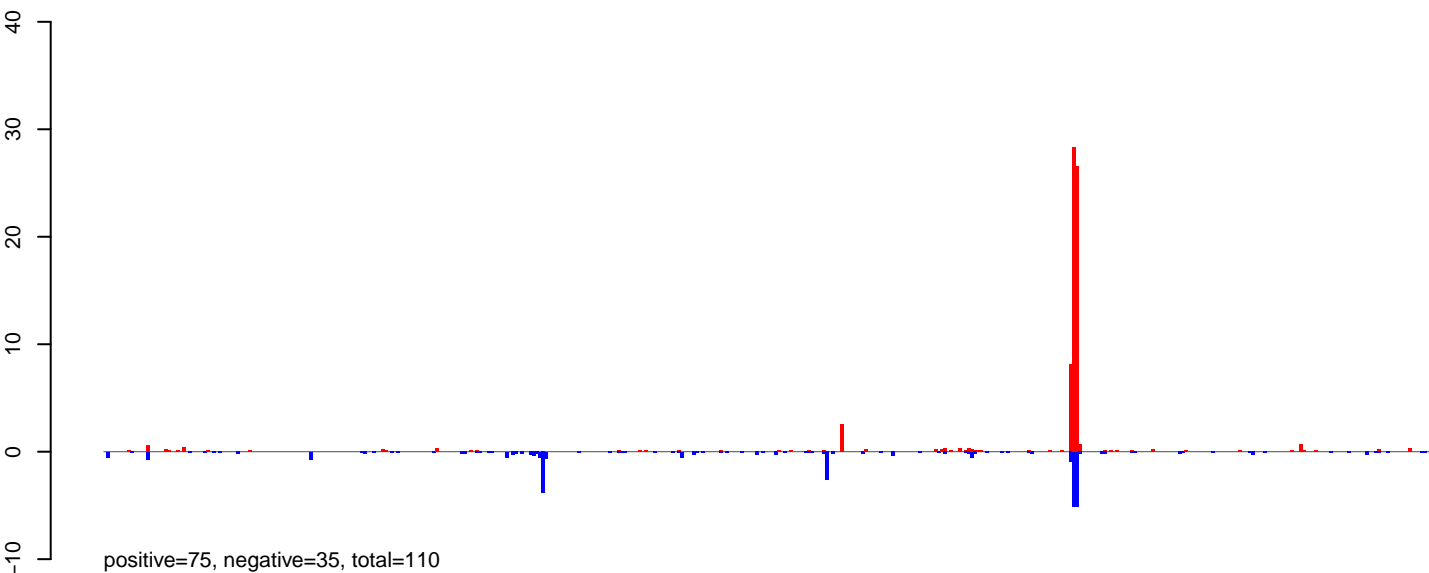
AeAlbo_Larv_OA.24_35.rep



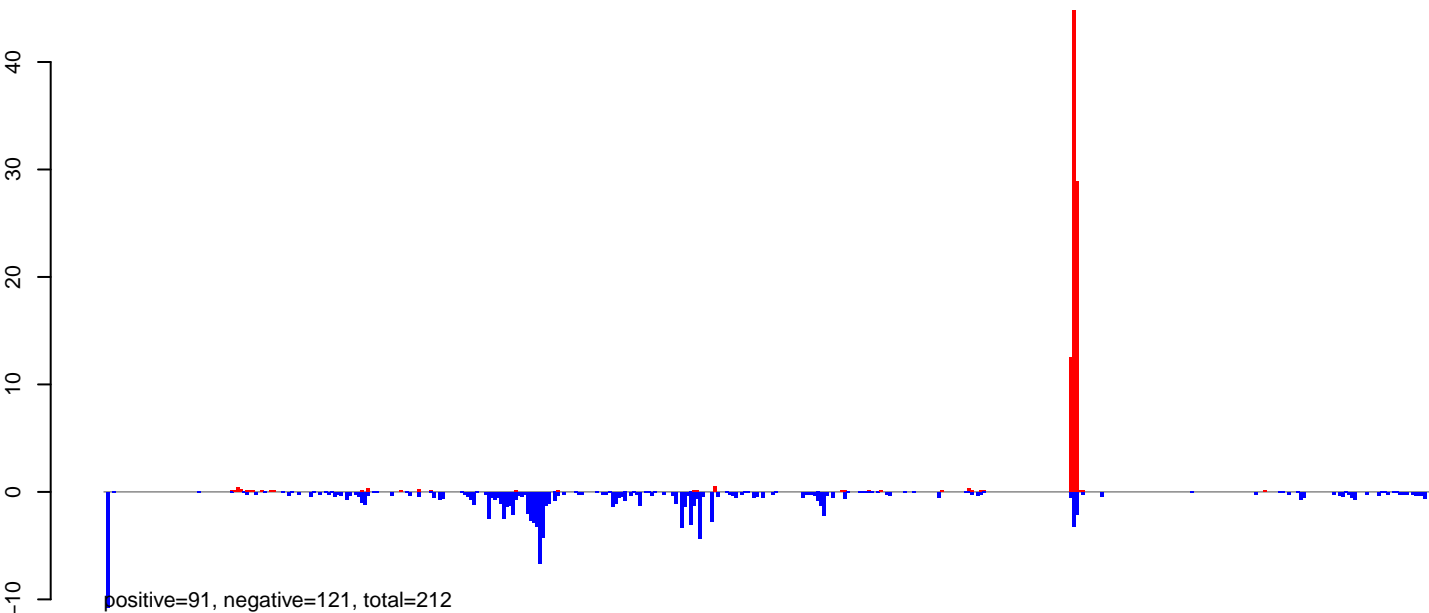
AeAlbo_Larv_OA.rep



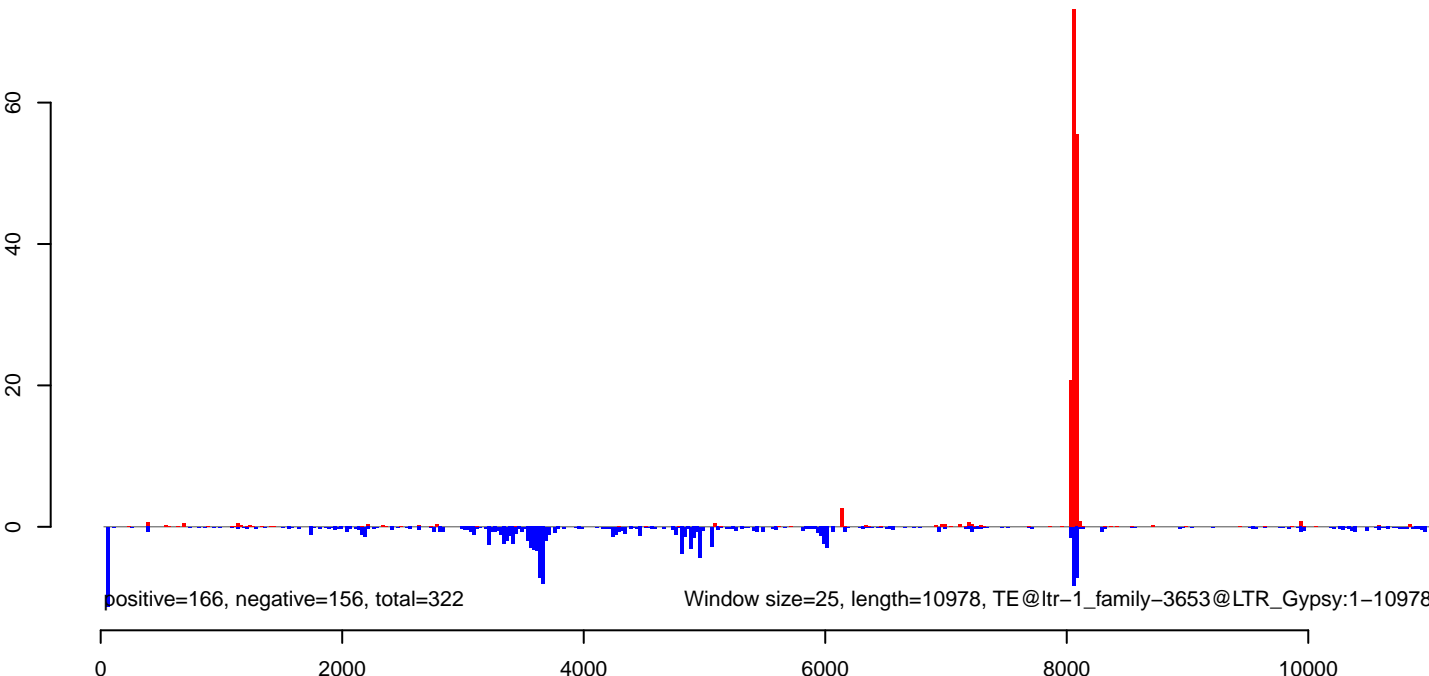
AeAlbo_Larv_OA.18_23.rep



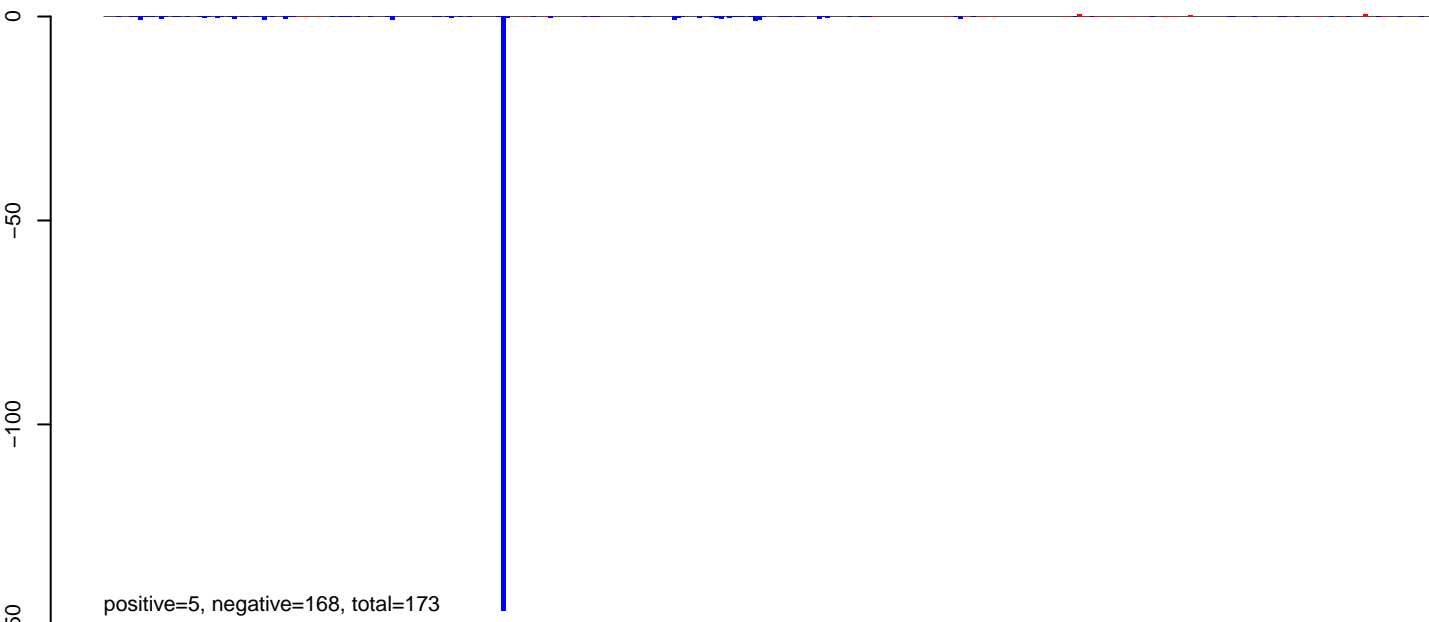
AeAlbo_Larv_OA.24_35.rep



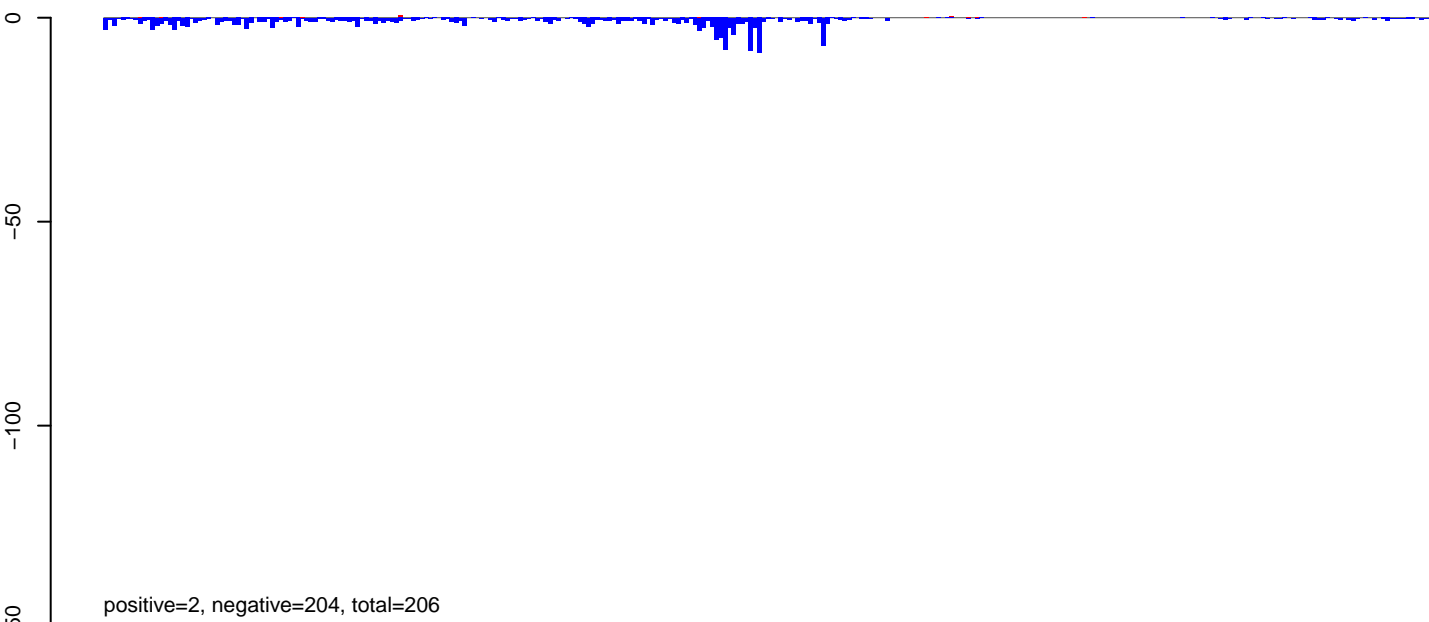
AeAlbo_Larv_OA.rep



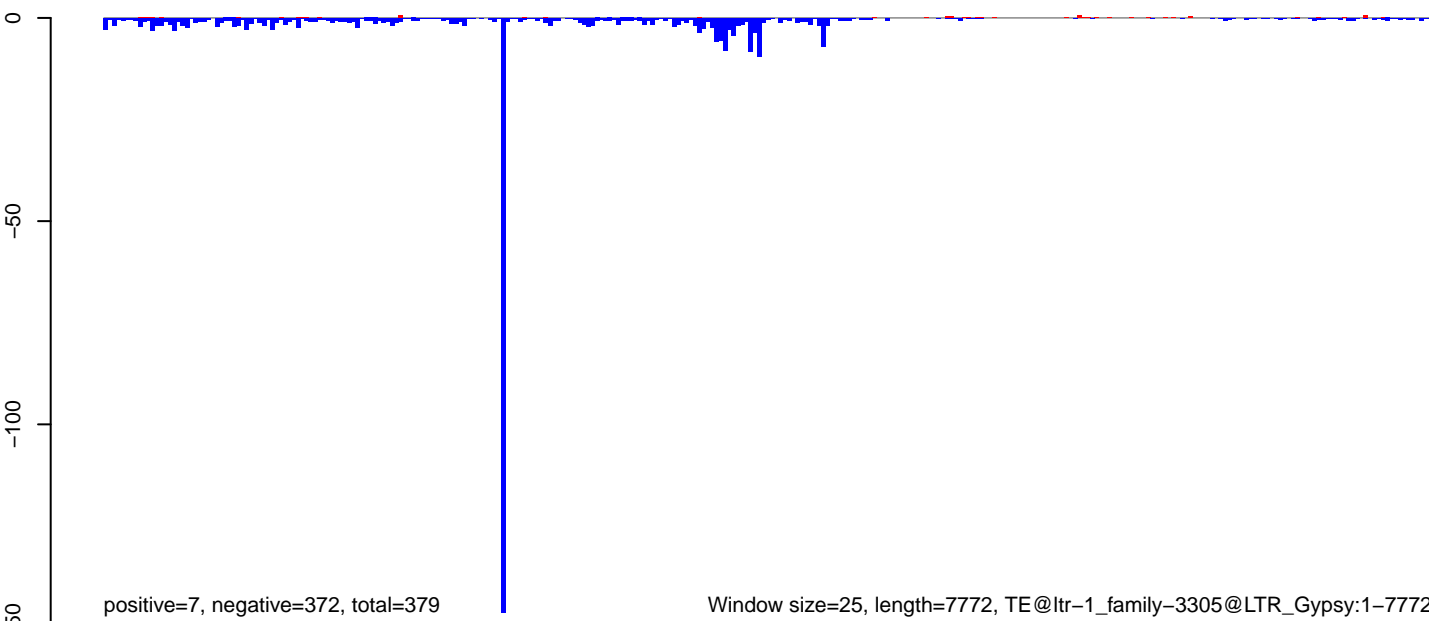
AeAlbo_Larv_OA.18_23.rep



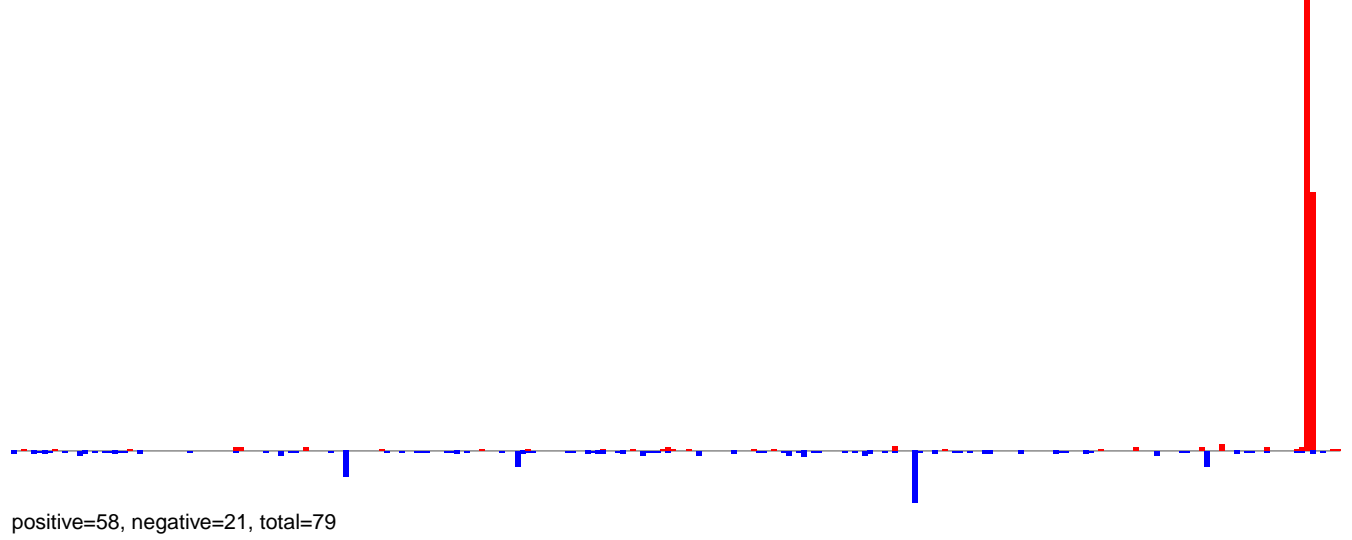
AeAlbo_Larv_OA.24_35.rep



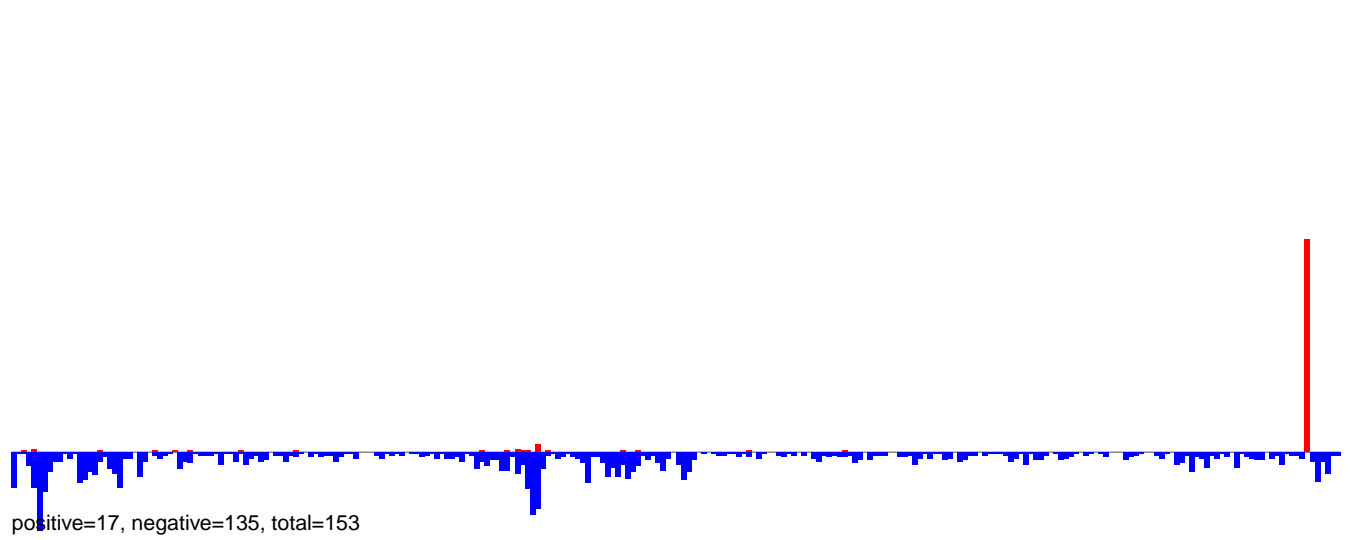
AeAlbo_Larv_OA.rep



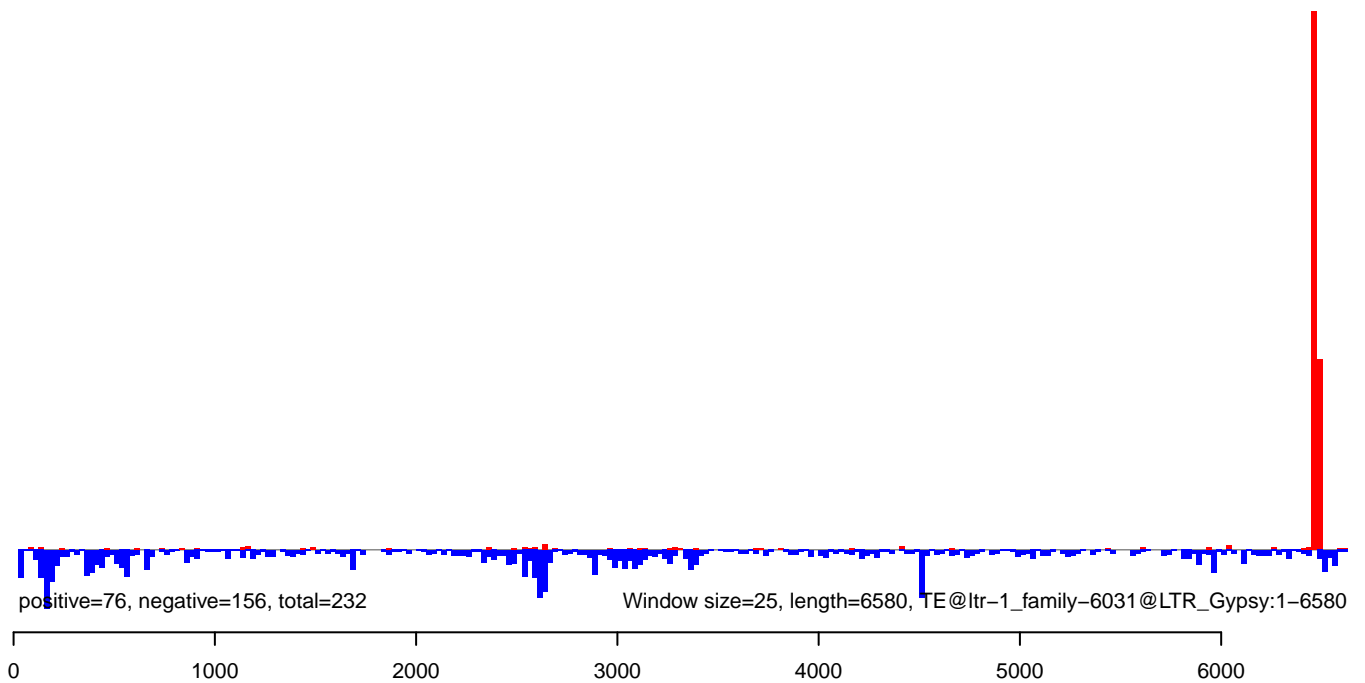
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



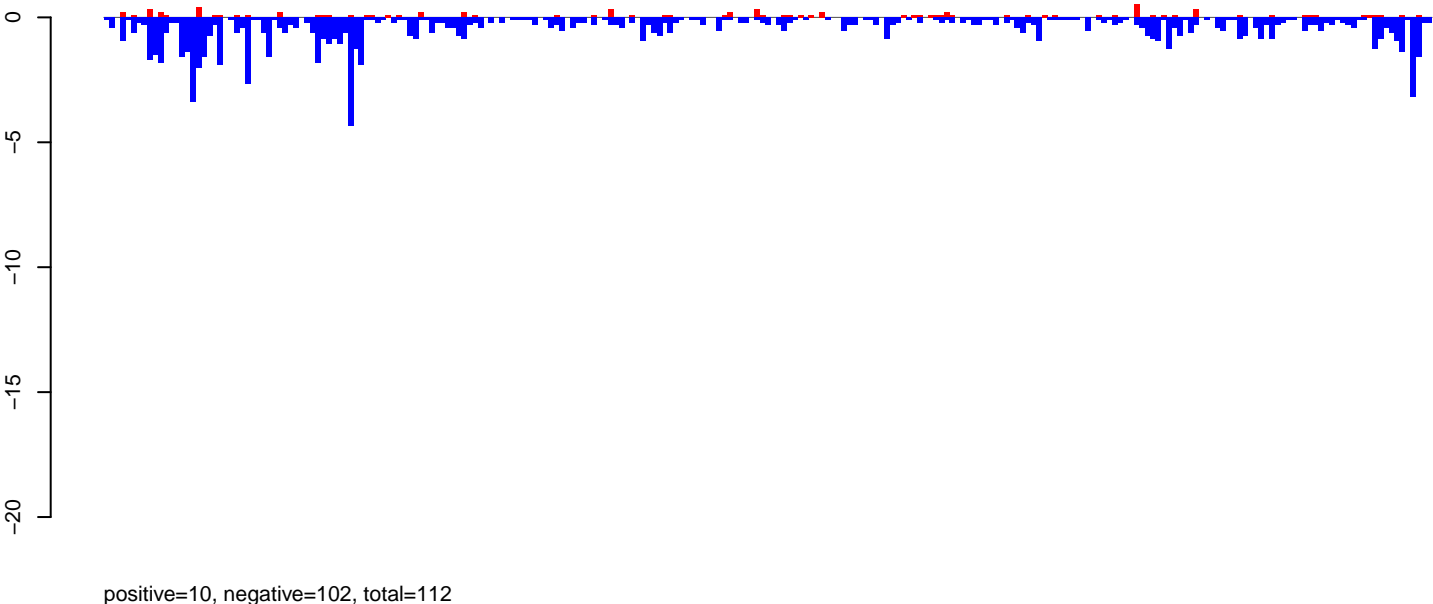
AeAlbo_Larv_OA.rep



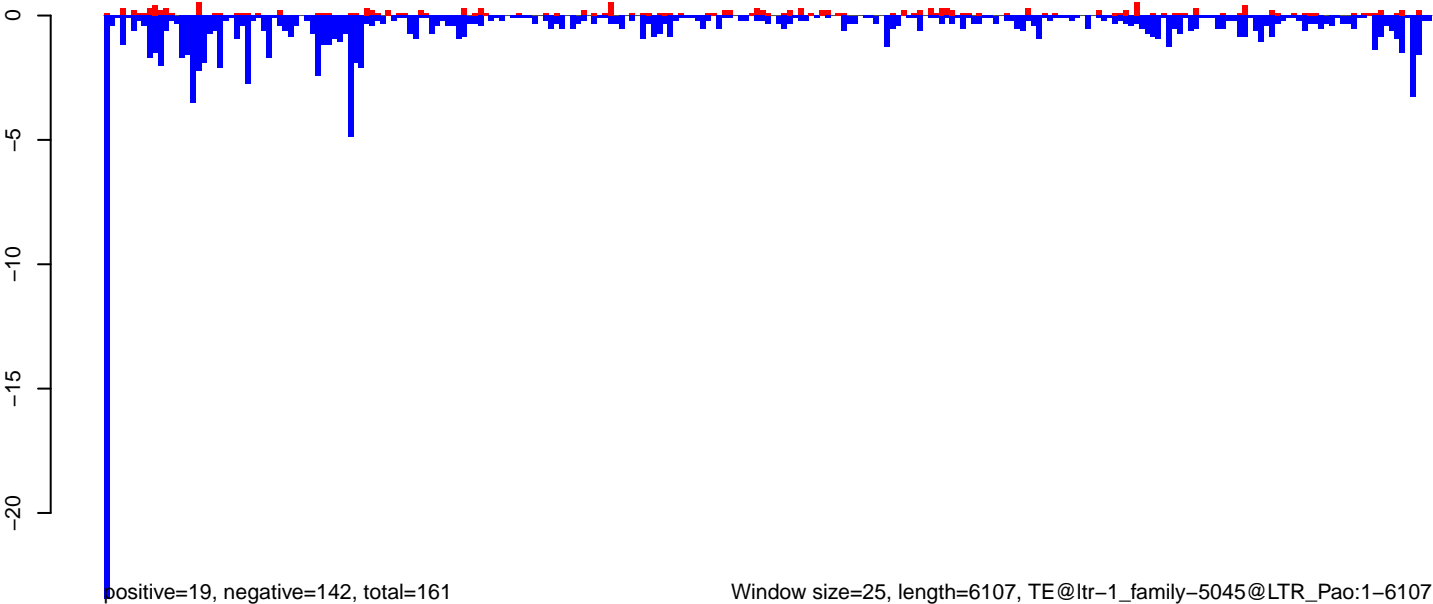
AeAlbo_Larv_OA.18_23.rep



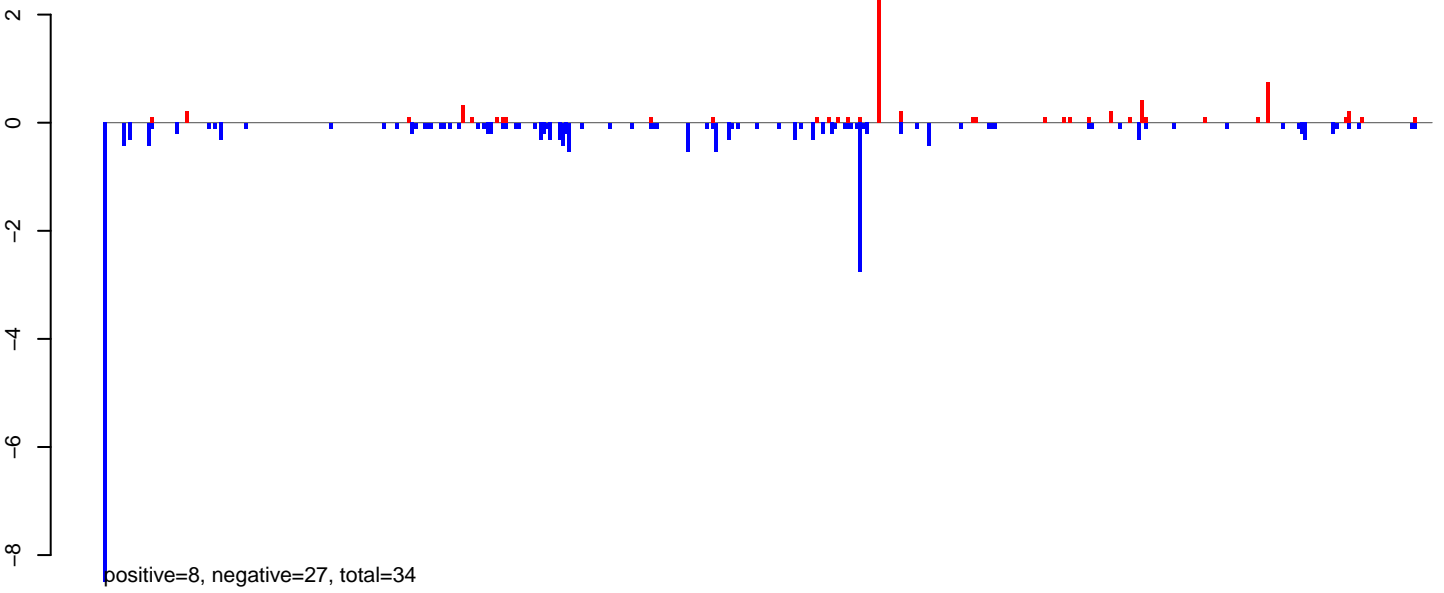
AeAlbo_Larv_OA.24_35.rep



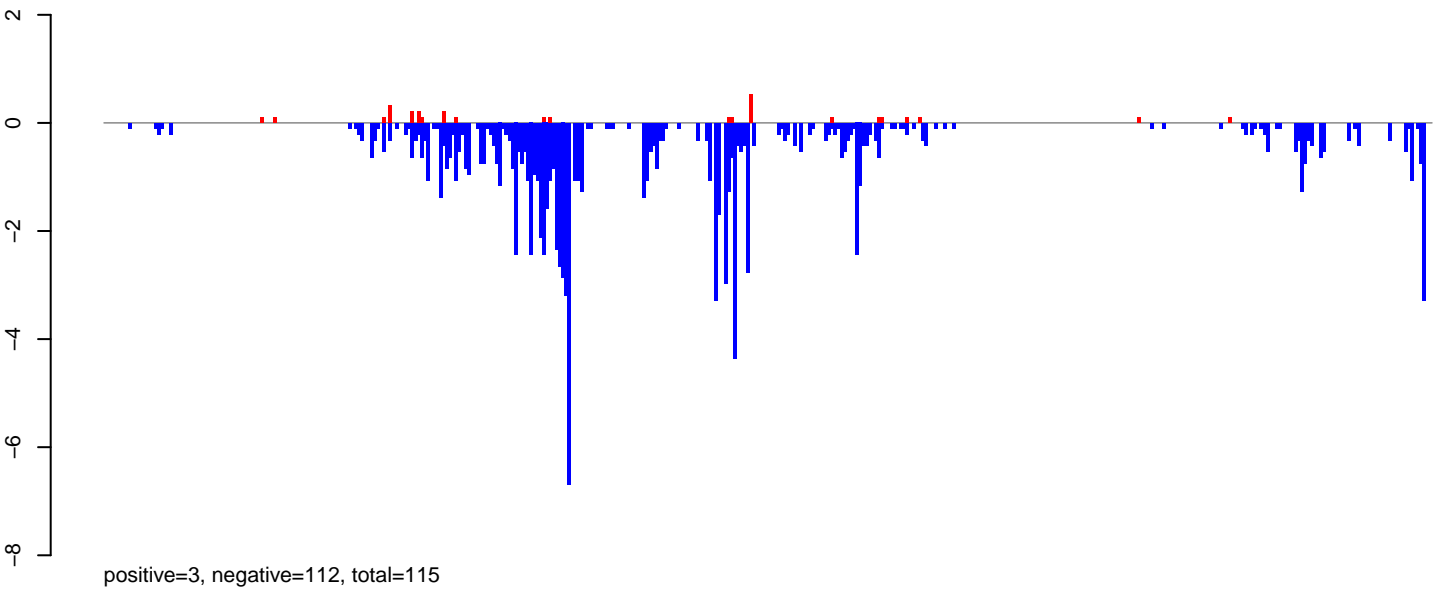
AeAlbo_Larv_OA.rep



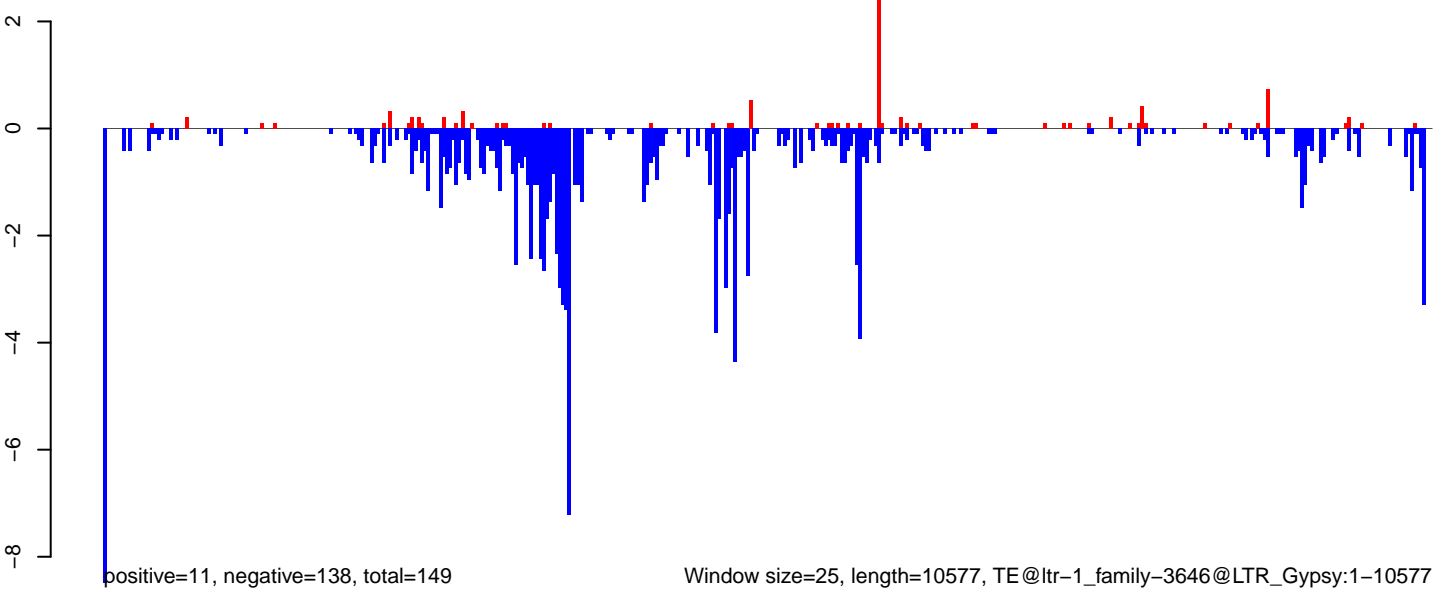
AeAlbo_Larv_OA.18_23.rep



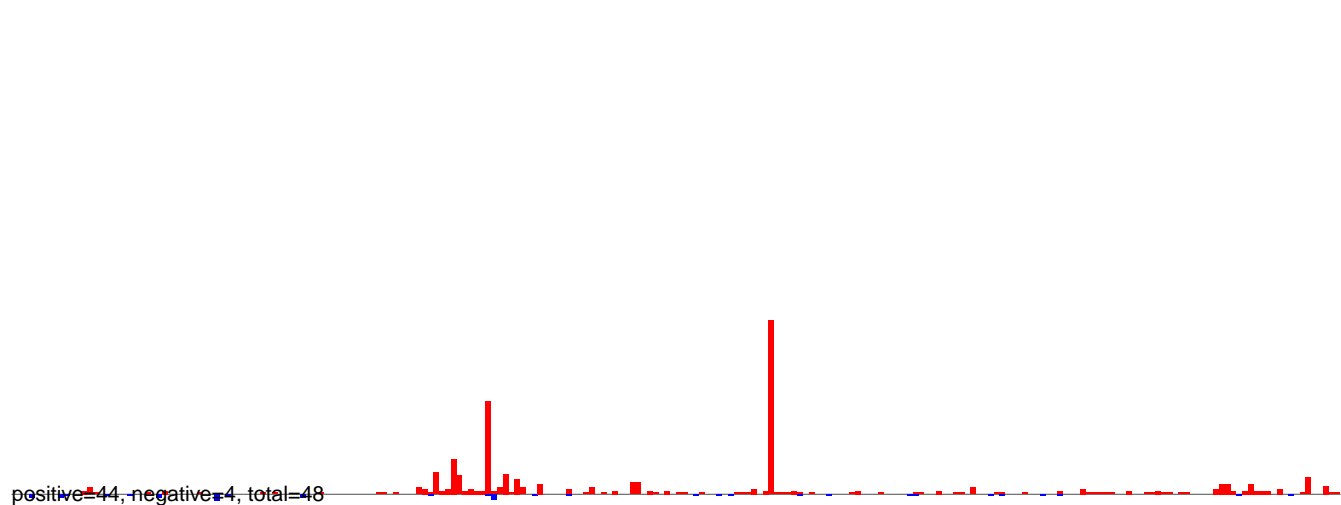
AeAlbo_Larv_OA.24_35.rep



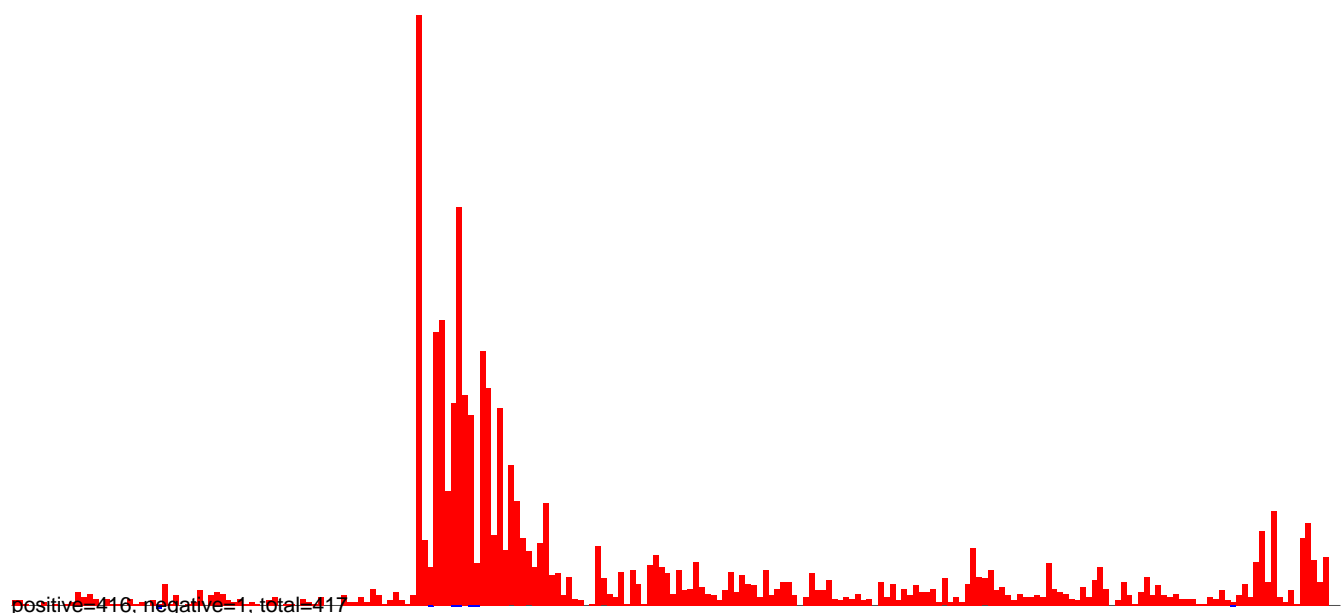
AeAlbo_Larv_OA.rep



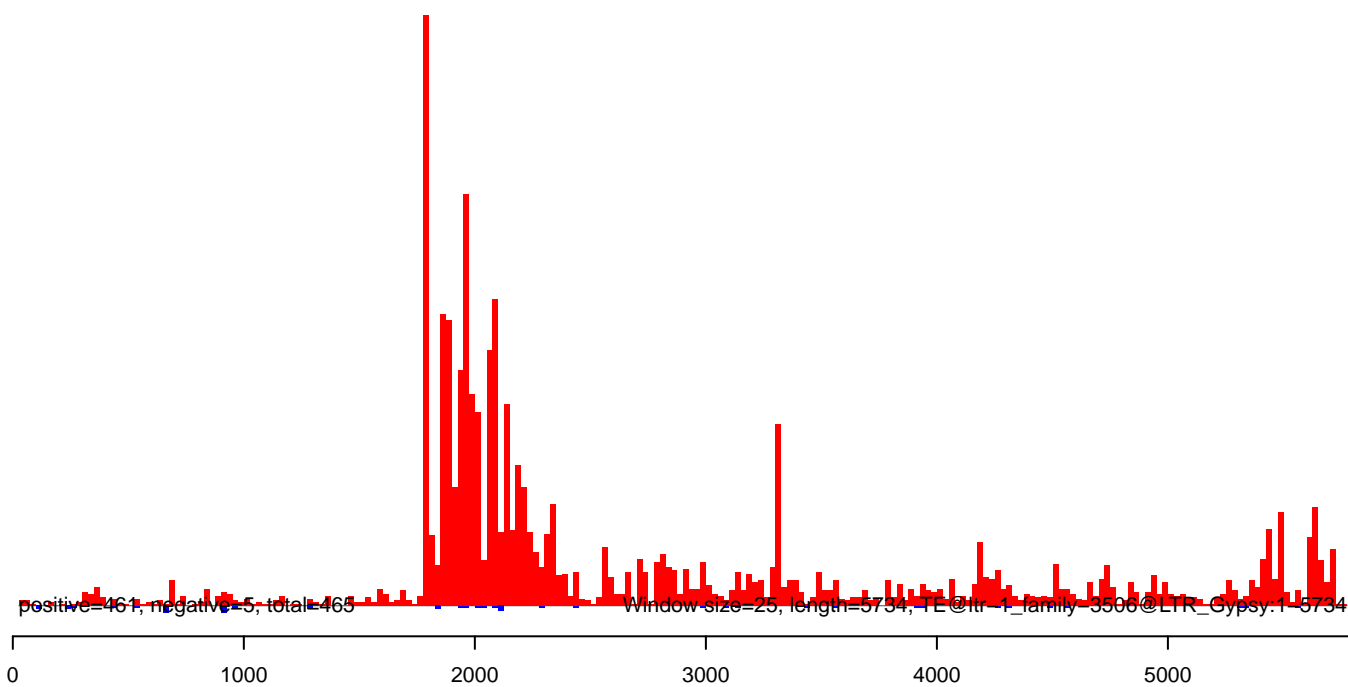
AeAlbo_Larv_OA.18_23.rep



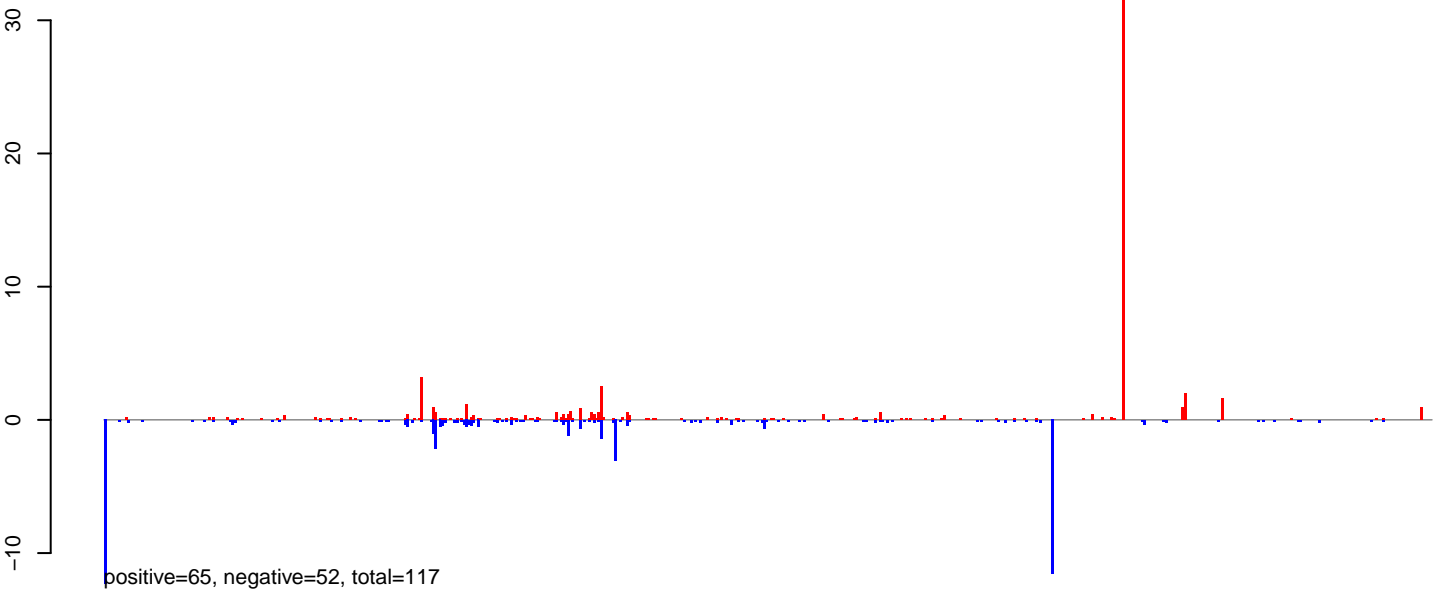
AeAlbo_Larv_OA.24_35.rep



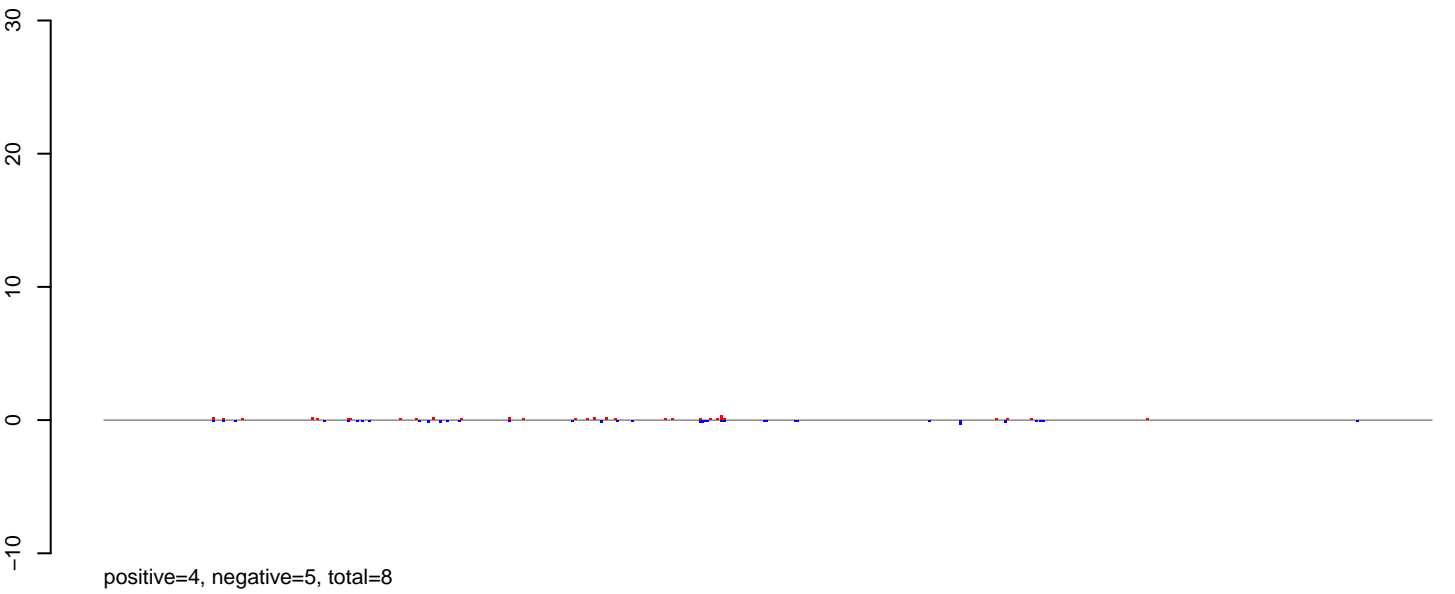
AeAlbo_Larv_OA.rep



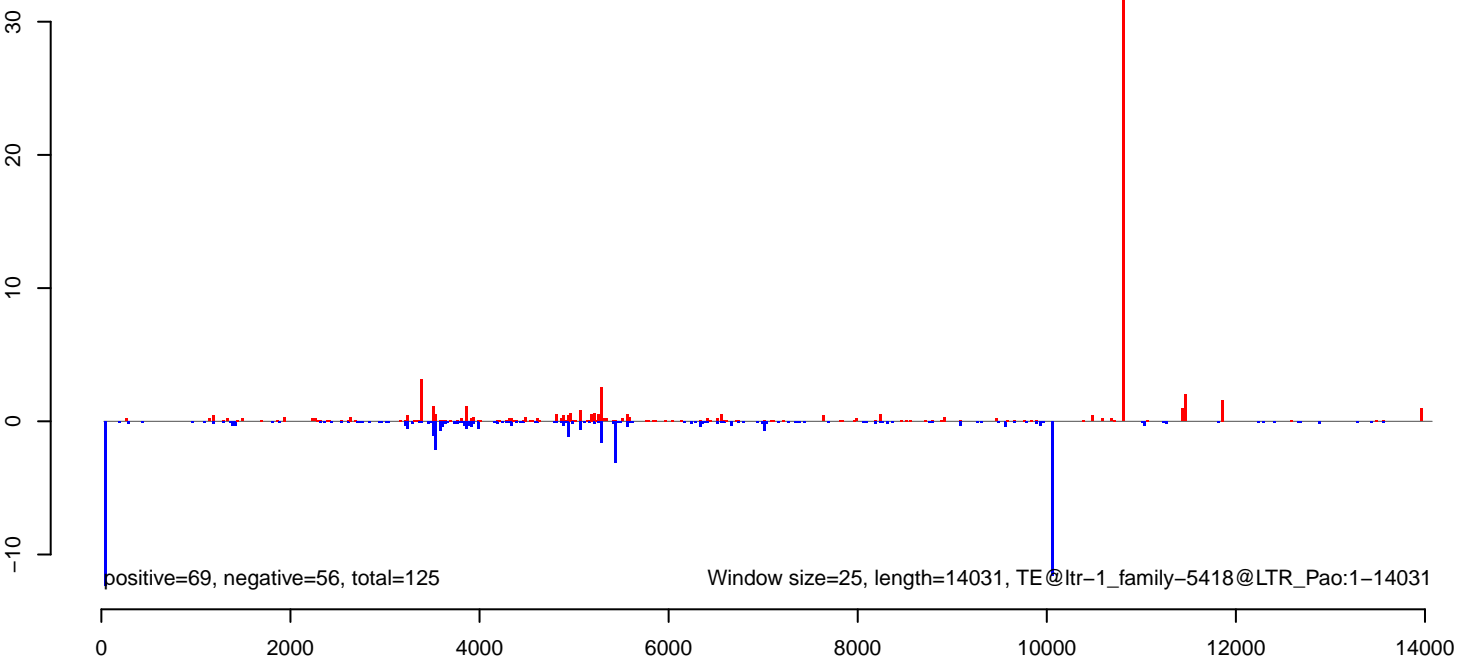
AeAlbo_Larv_OA.18_23.rep



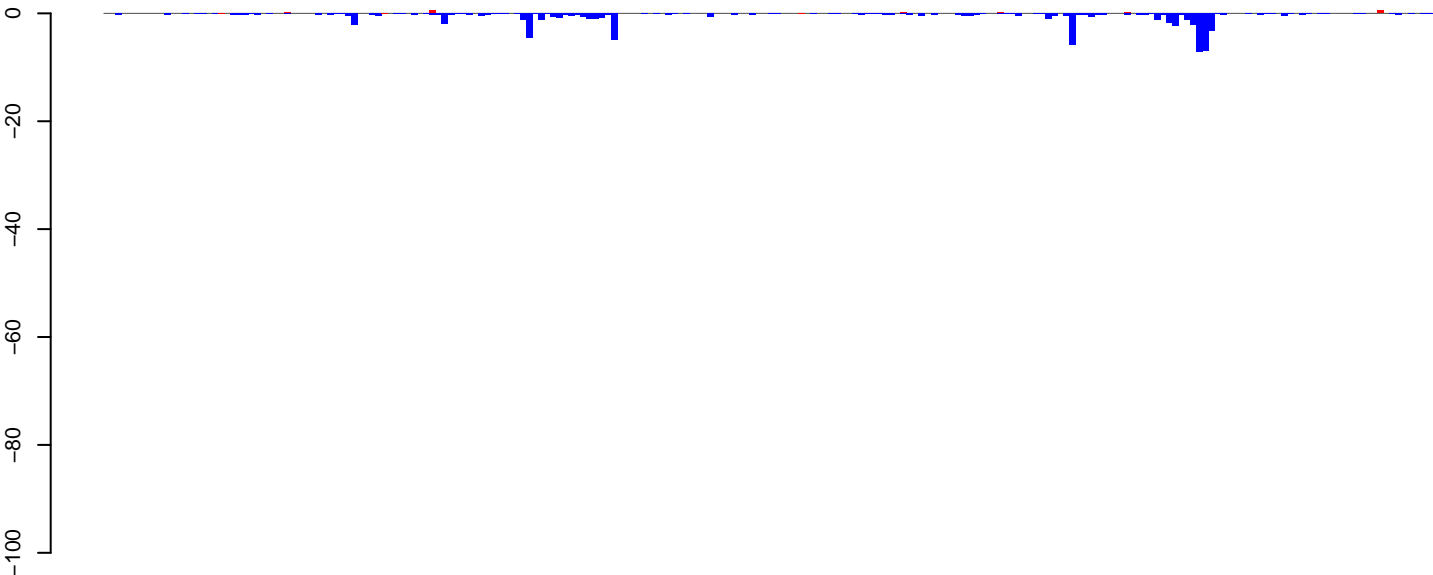
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

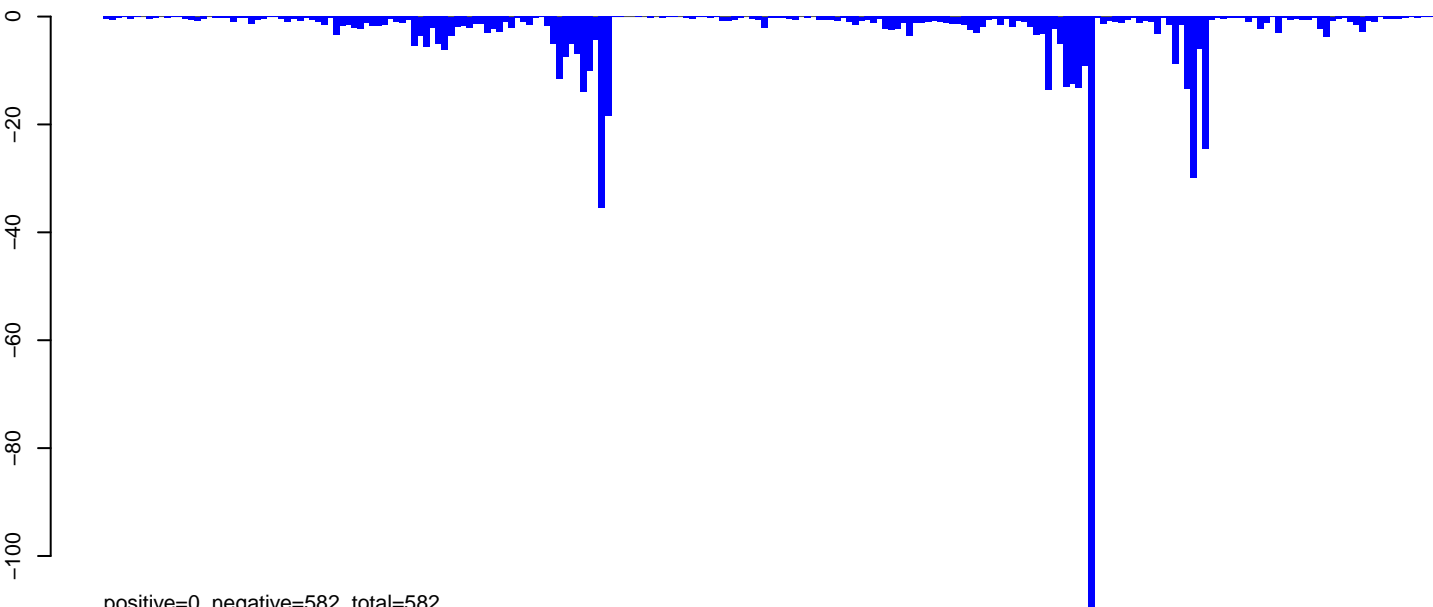


AeAlbo_Larv_OA.18_23.rep



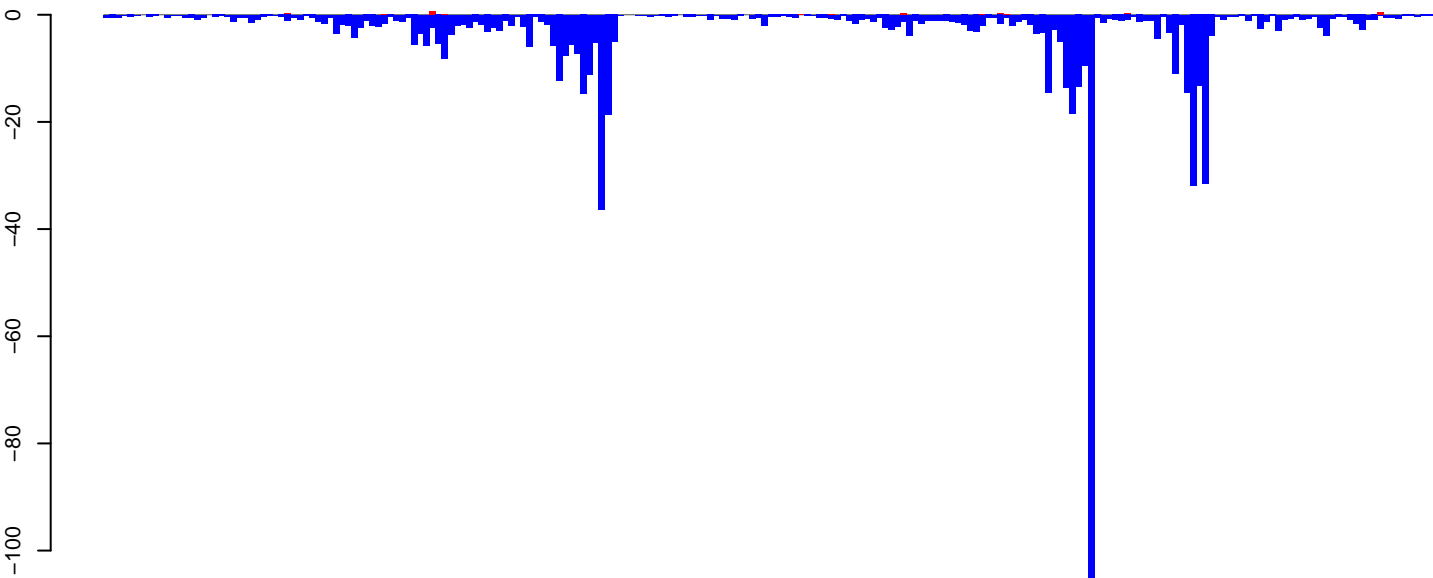
positive=3, negative=77, total=80

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=582, total=582

AeAlbo_Larv_OA.rep

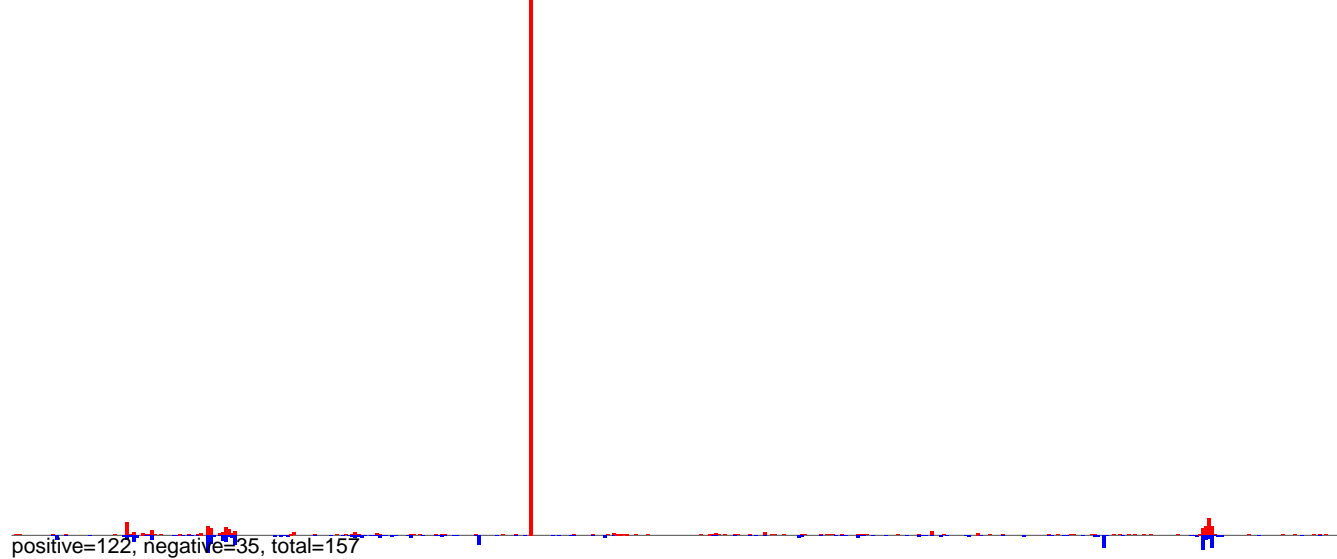


positive=4, negative=659, total=662

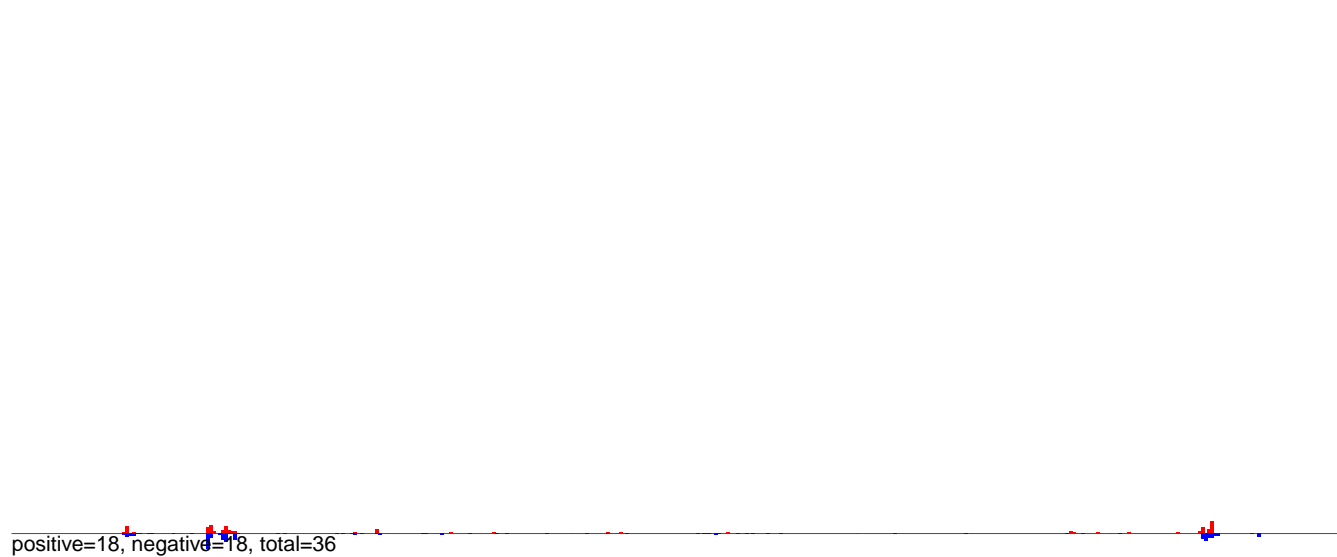
Window size=25, length=5486, TE@ltr-1_family-3460@LTR_Gypsy:1-5486

0 1000 2000 3000 4000 5000

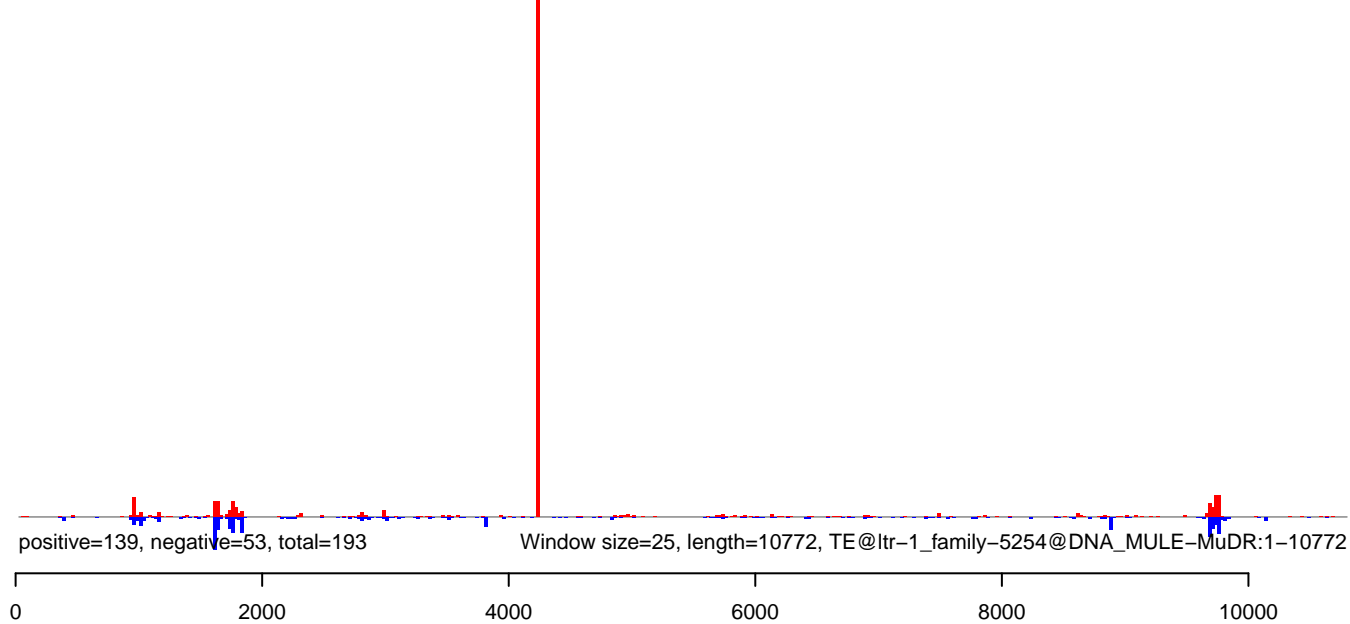
AeAlbo_Larv_OA.18_23.rep



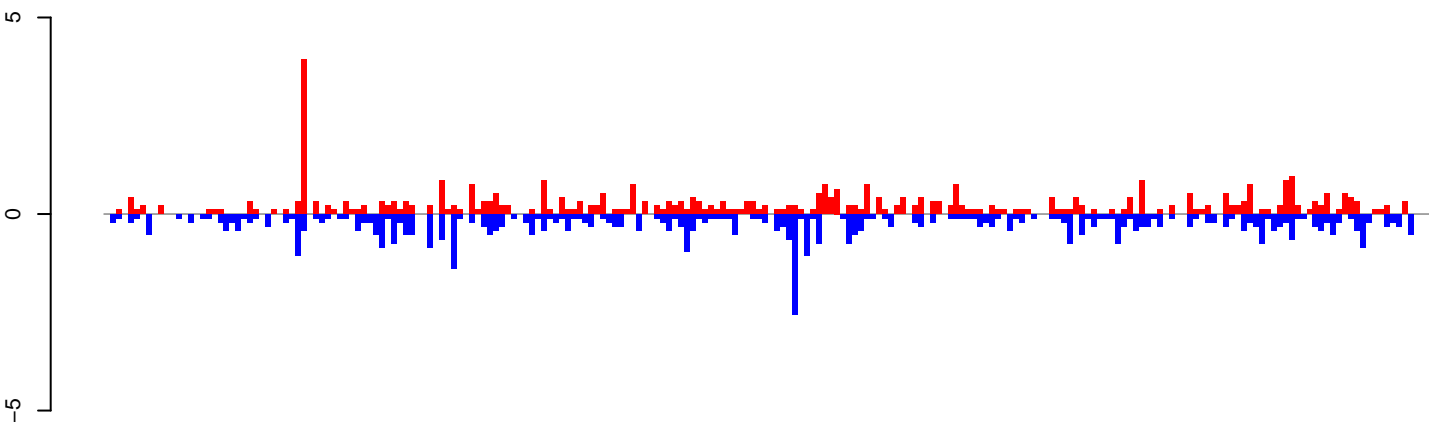
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

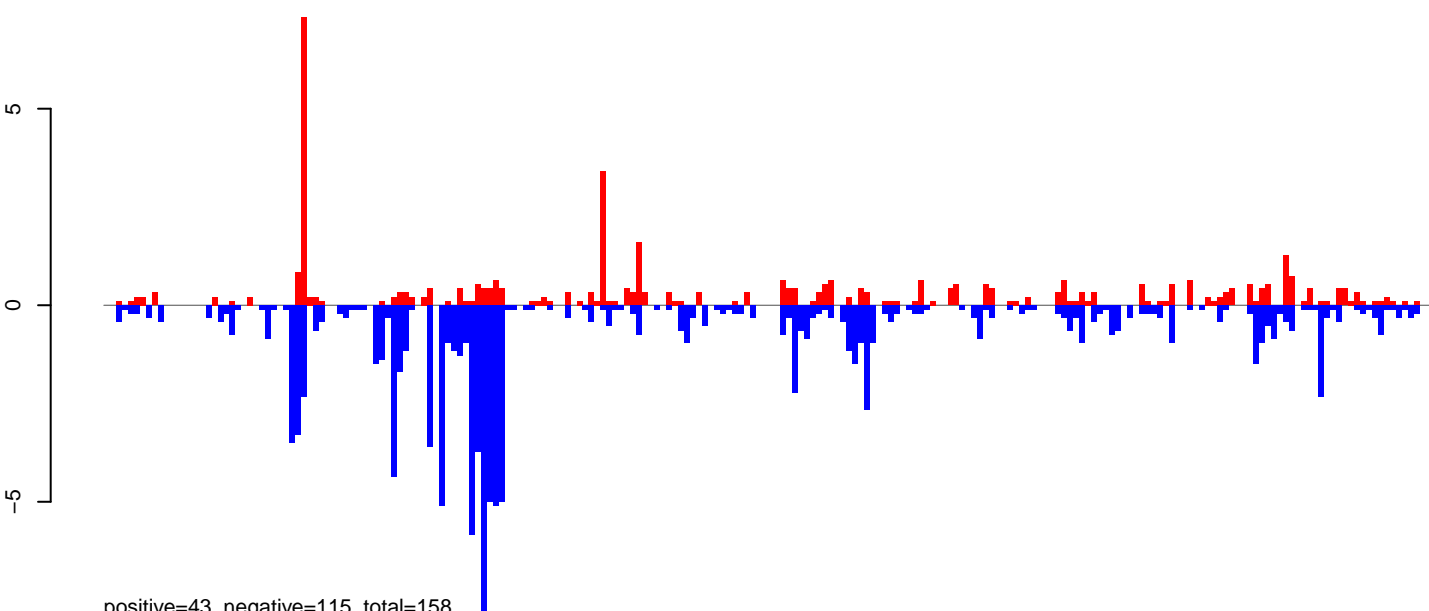


AeAlbo_Larv_OA.18_23.rep



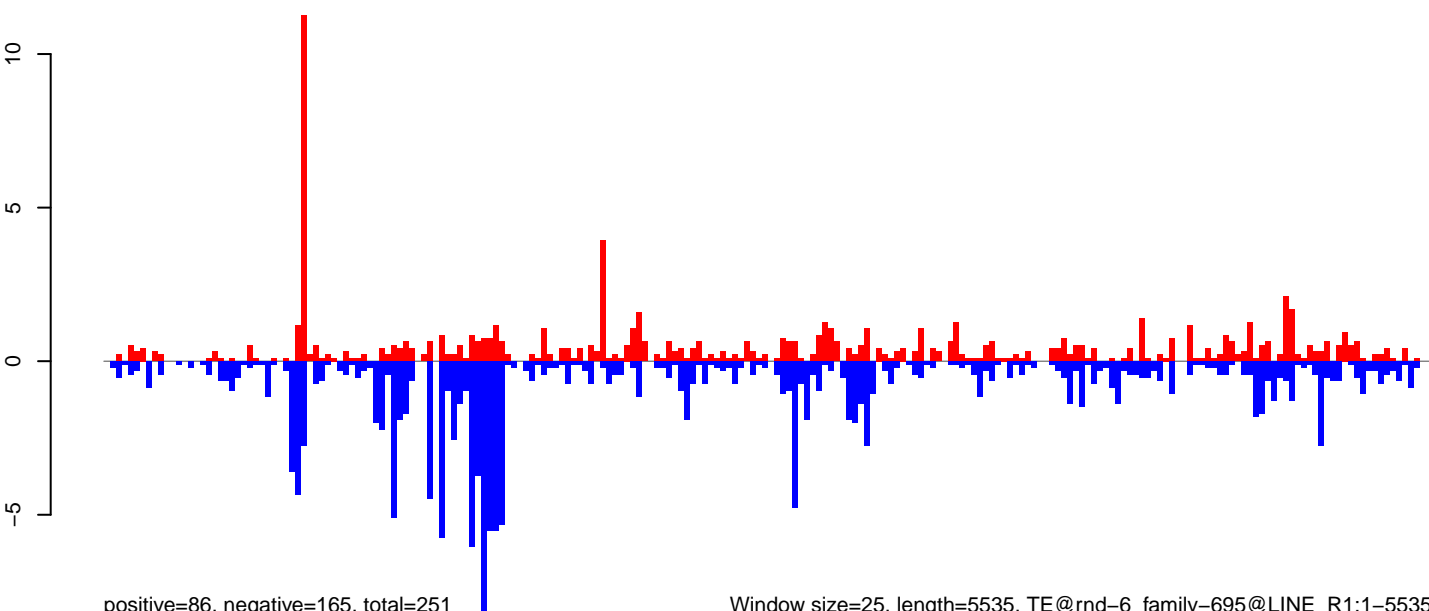
positive=43, negative=50, total=93

AeAlbo_Larv_OA.24_35.rep



positive=43, negative=115, total=158

AeAlbo_Larv_OA.rep

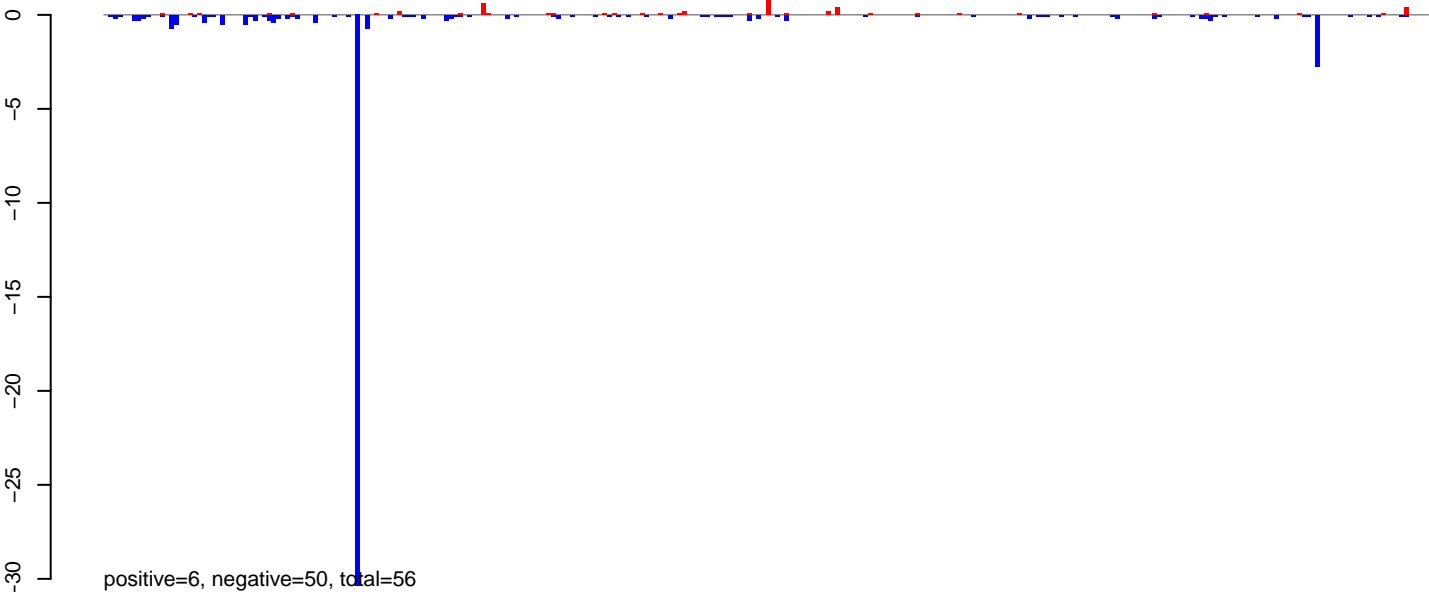


positive=86, negative=165, total=251

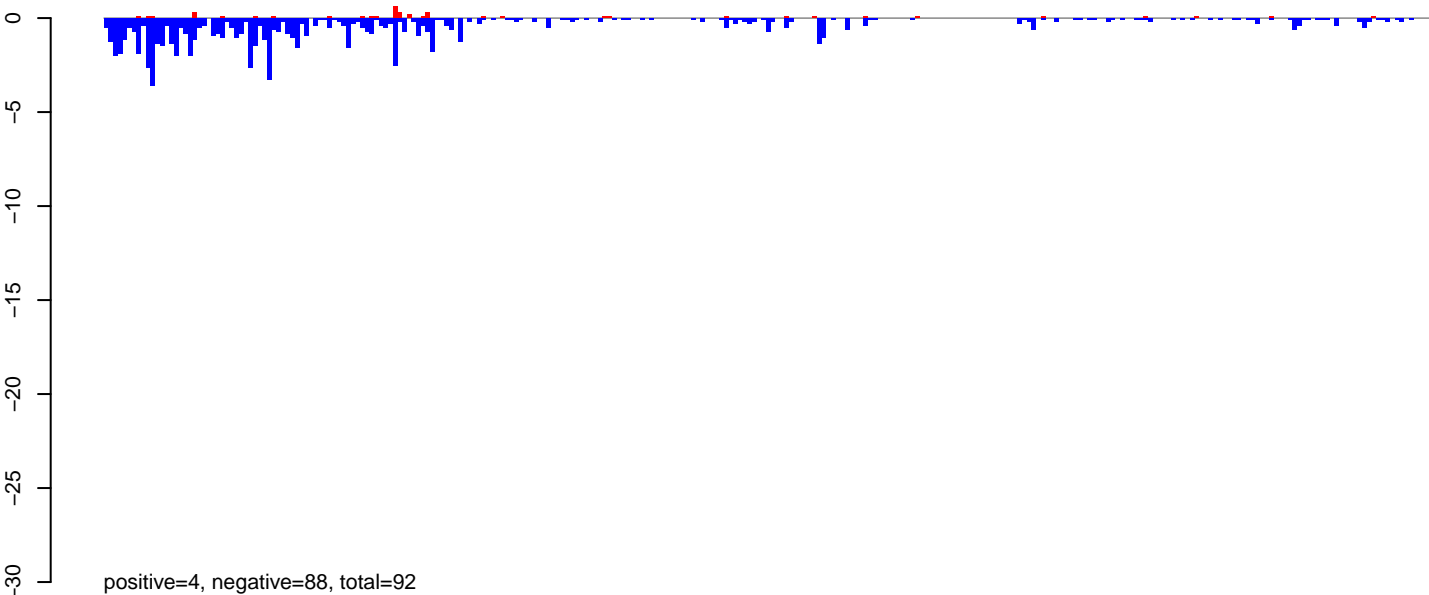
Window size=25, length=5535, TE@rnd-6_family-695@LINE_R1:1-5535

0 1000 2000 3000 4000 5000

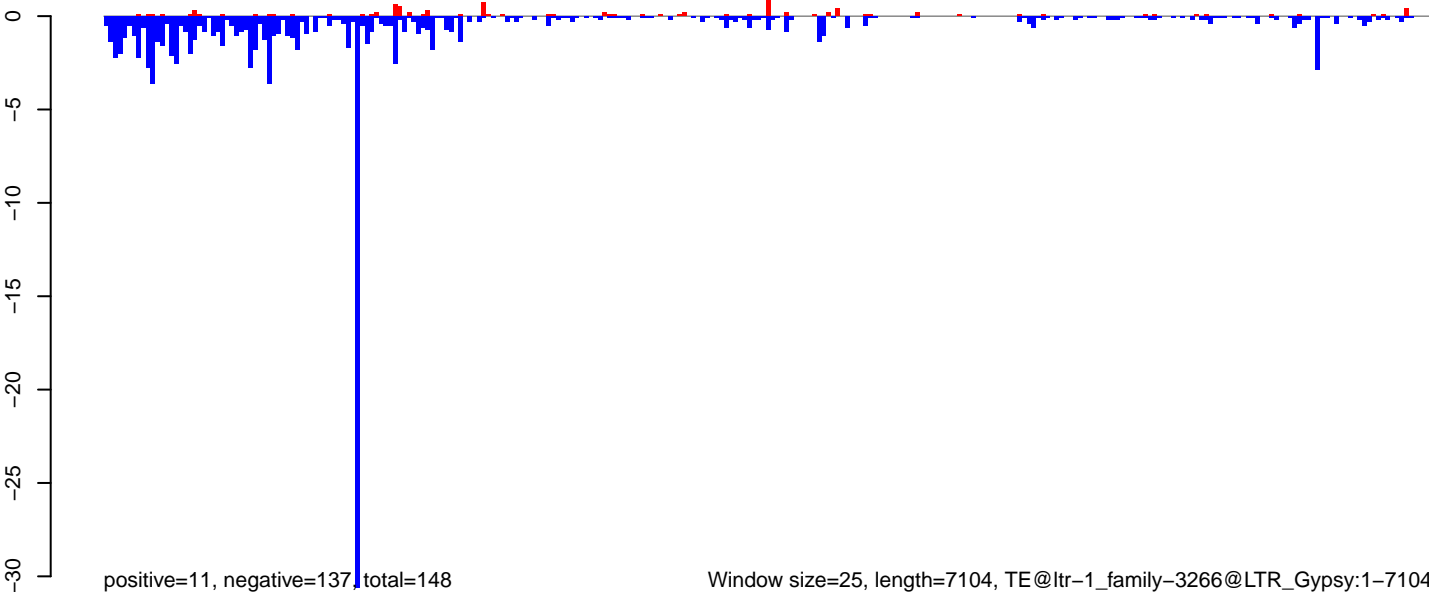
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



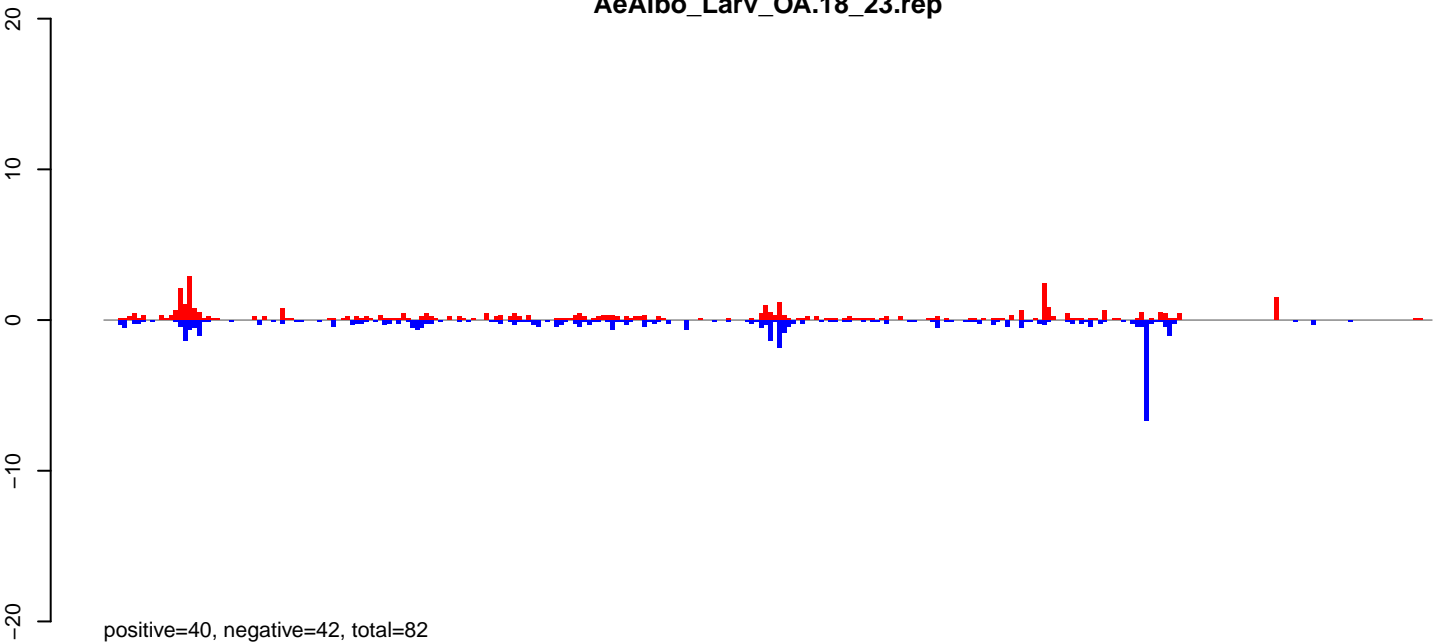
AeAlbo_Larv_OA.rep



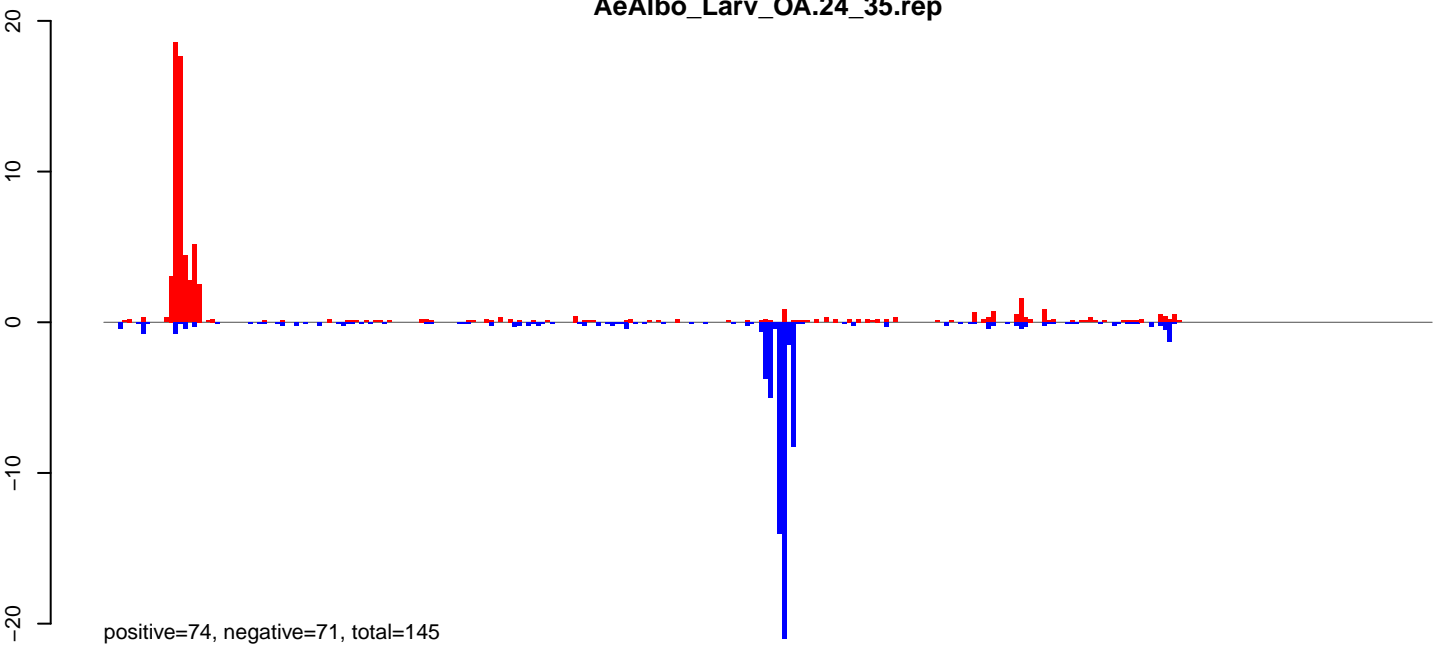
Window size=25, length=7104, TE@ltr-1_family-3266@LTR_Gypsy:1-7104

0 1000 2000 3000 4000 5000 6000 7000

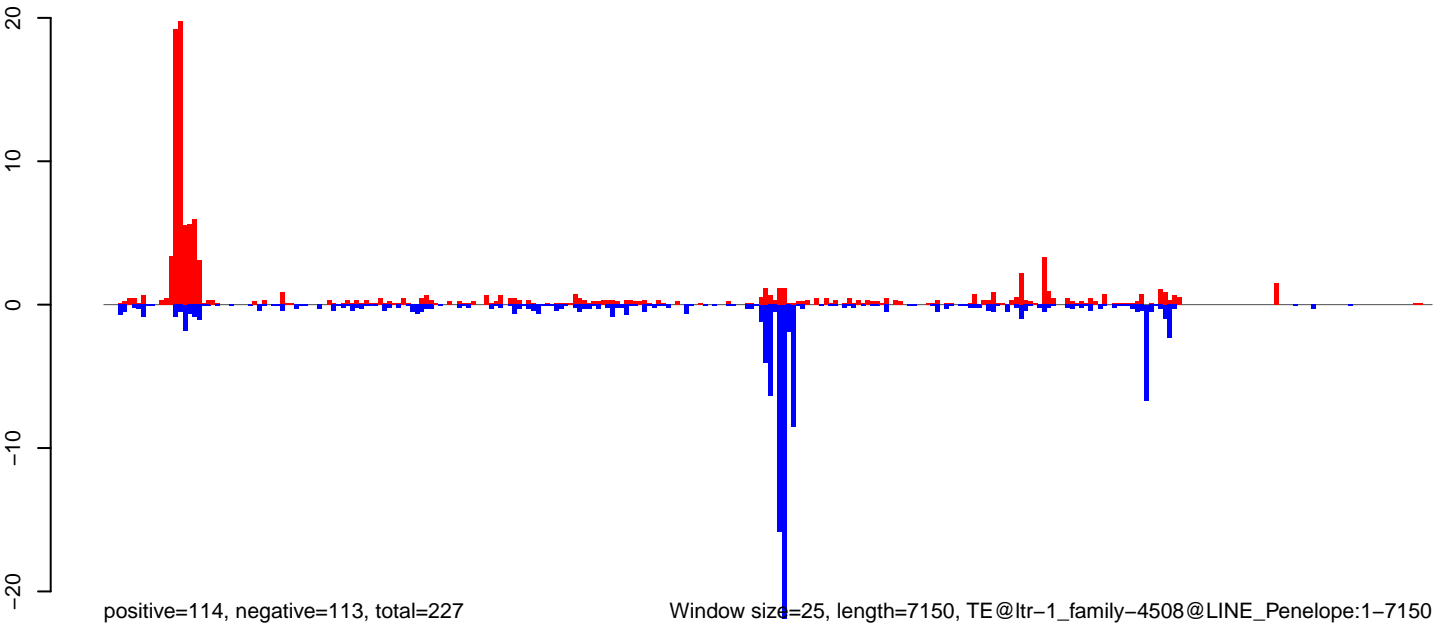
AeAlbo_Larv_OA.18_23.rep



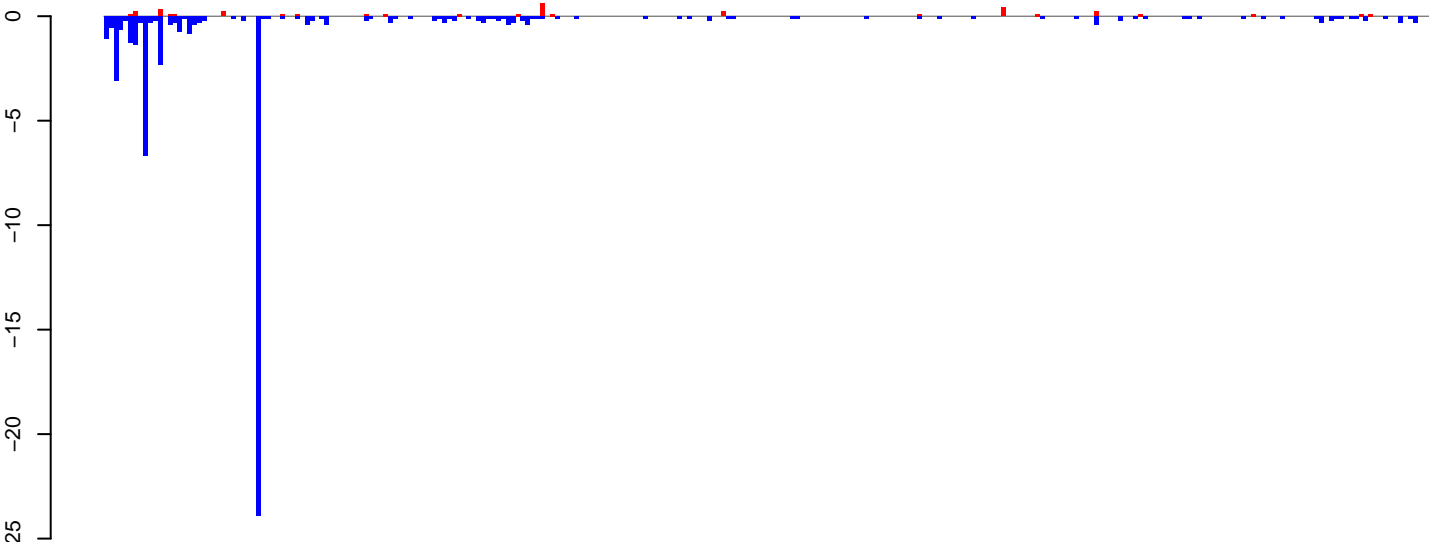
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

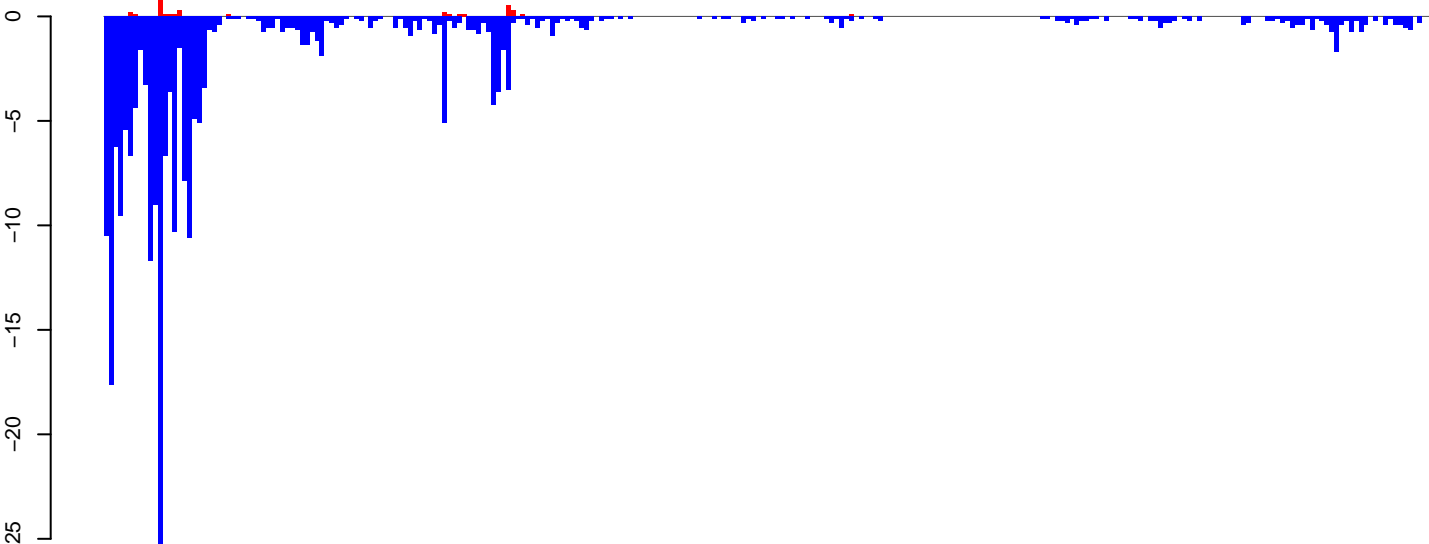


AeAlbo_Larv_OA.18_23.rep



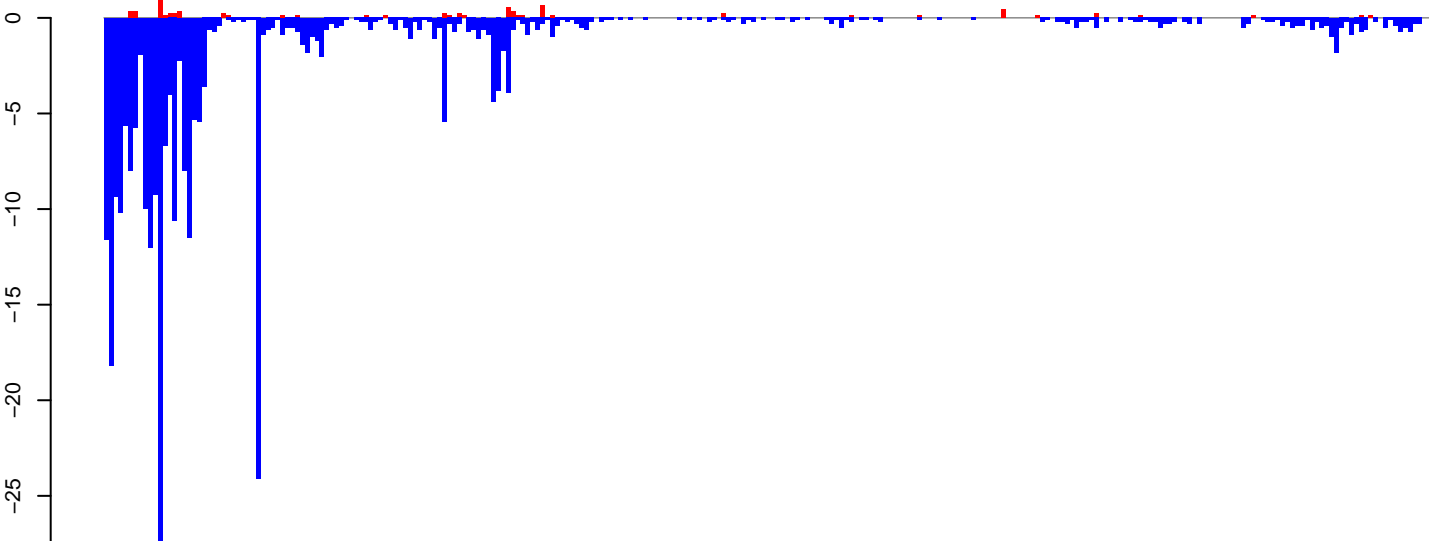
positive=4, negative=57, total=61

AeAlbo_Larv_OA.24_35.rep



positive=4, negative=237, total=242

AeAlbo_Larv_OA.rep

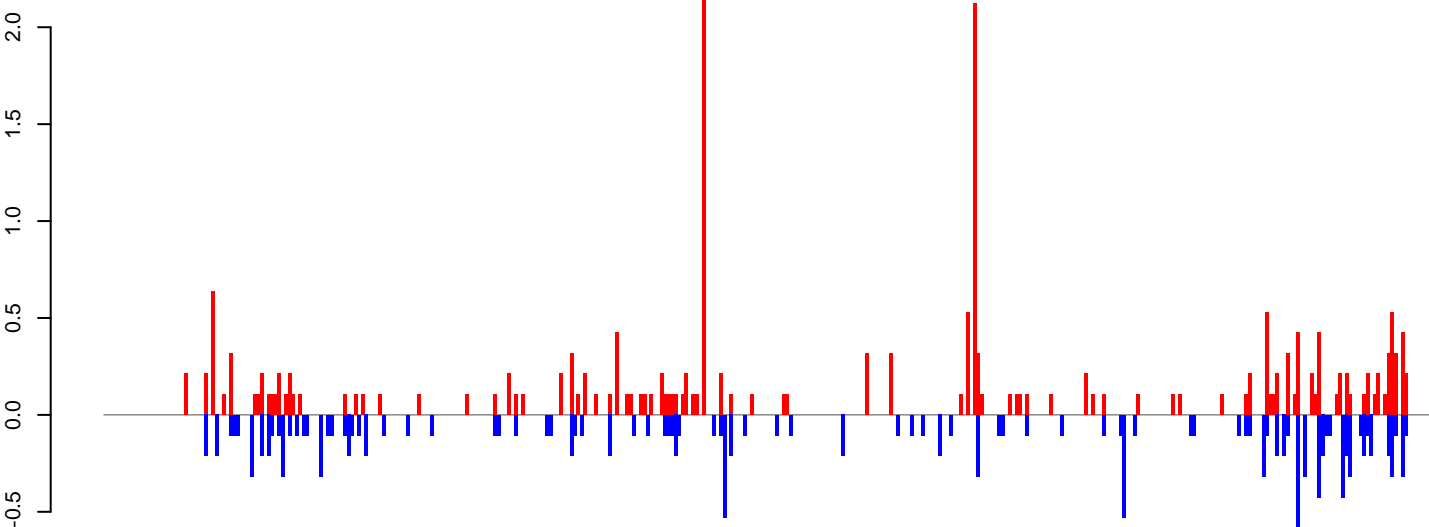


positive=8, negative=295, total=303

Window size=25, length=6761, TE@ltr-1_family-3069@LTR_Gypsy:1-6761

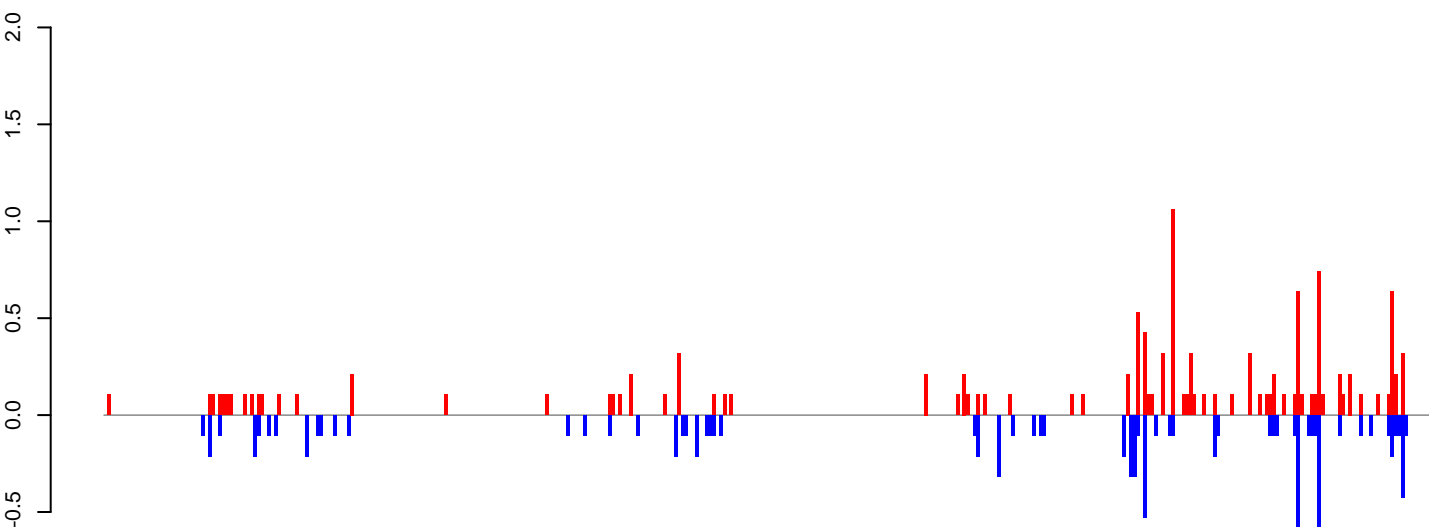
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_Larv_OA.18_23.rep



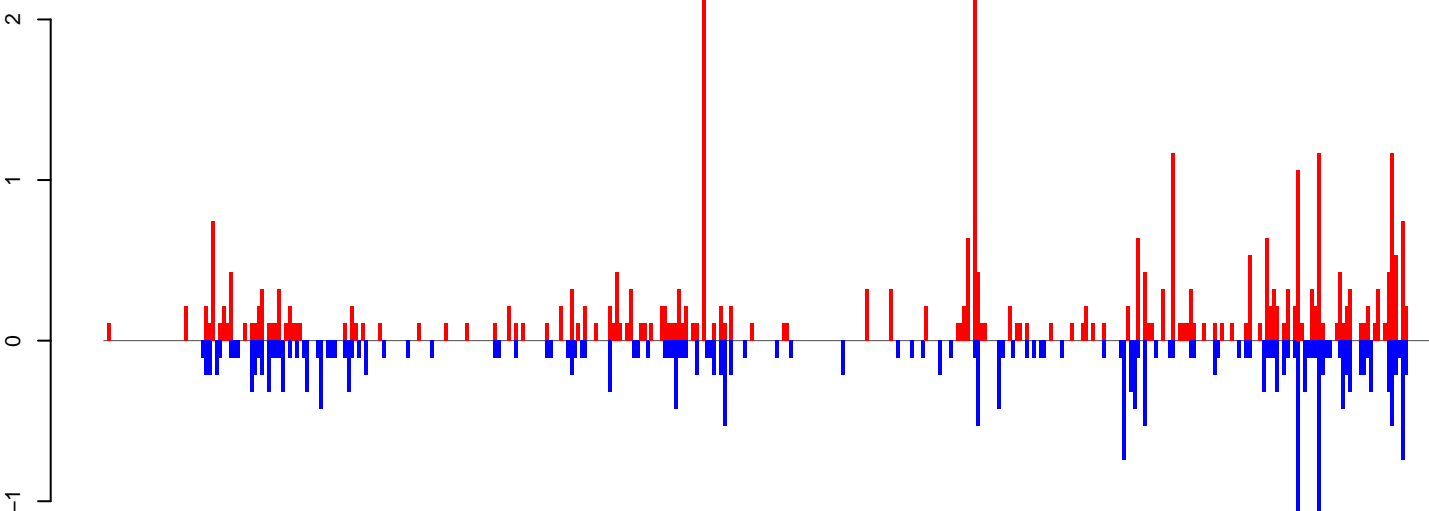
positive=22, negative=16, total=37

AeAlbo_Larv_OA.24_35.rep



positive=13, negative=10, total=23

AeAlbo_Larv_OA.rep

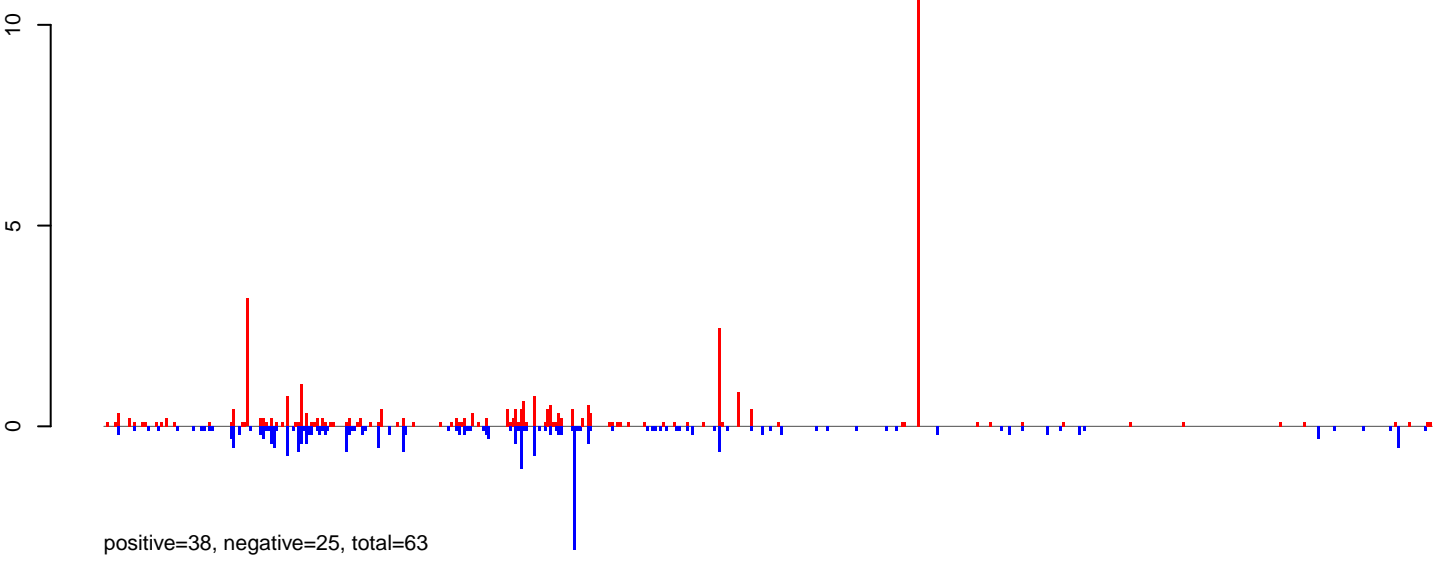


positive=34, negative=26, total=60

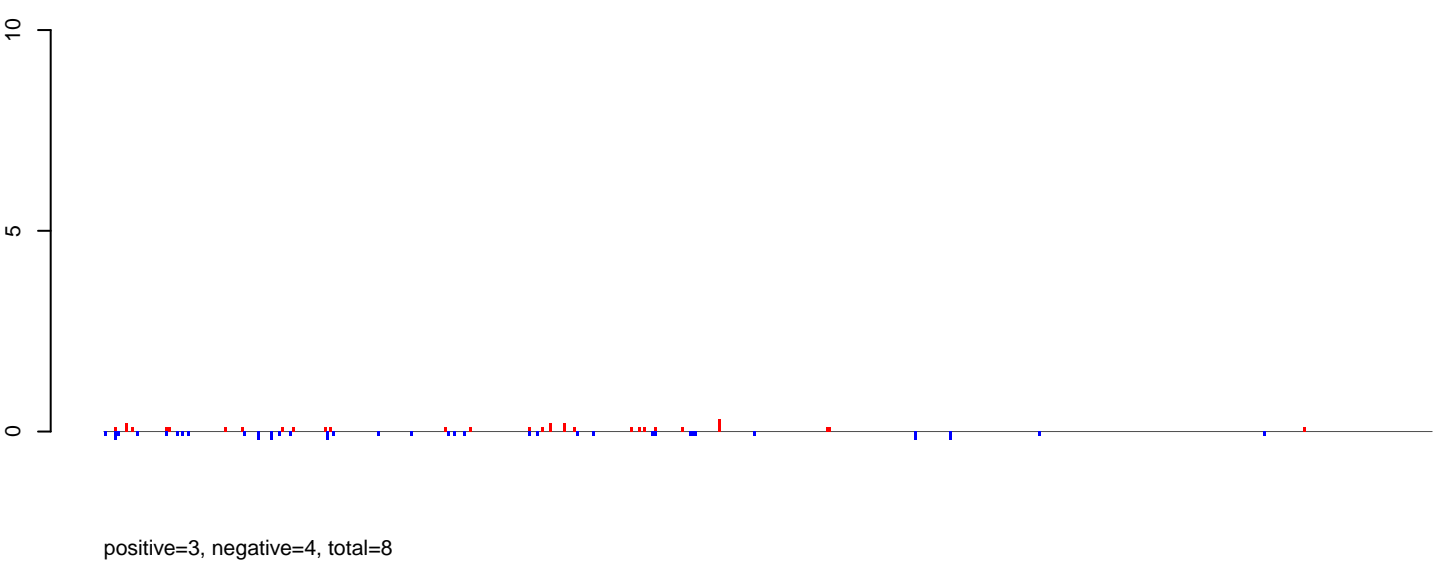
Window size=25, length=9532, TE@ltr-1_family-5993@Unknown:1-9532

0 2000 4000 6000 8000

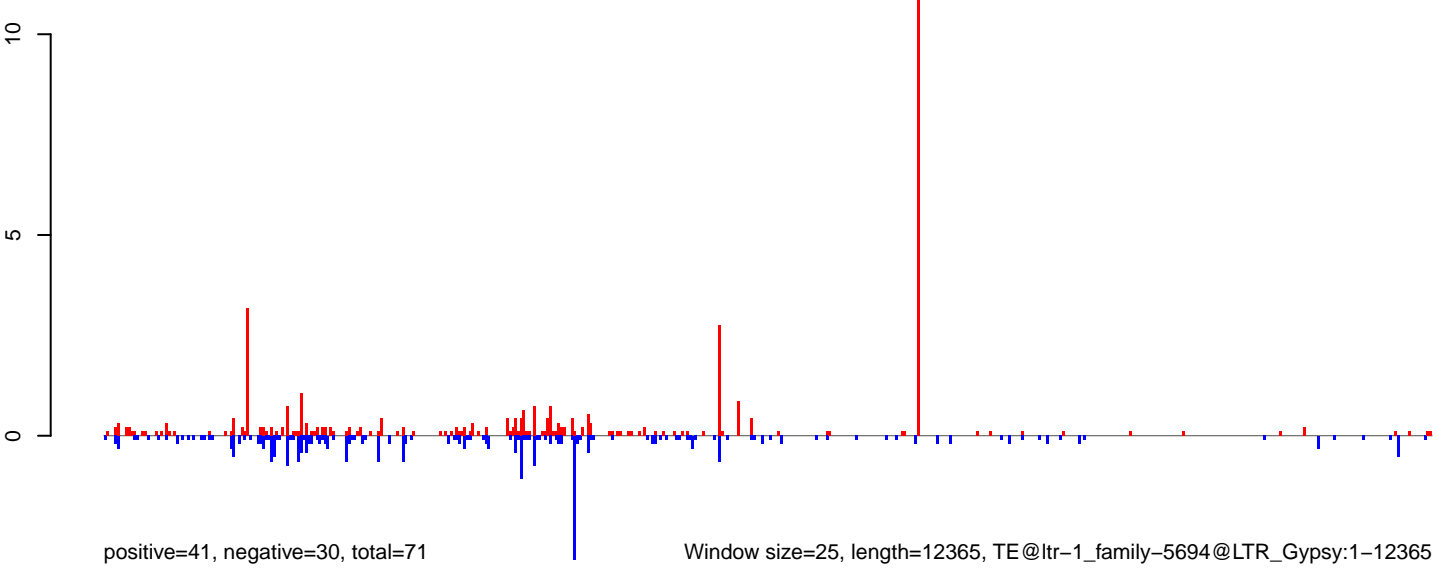
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

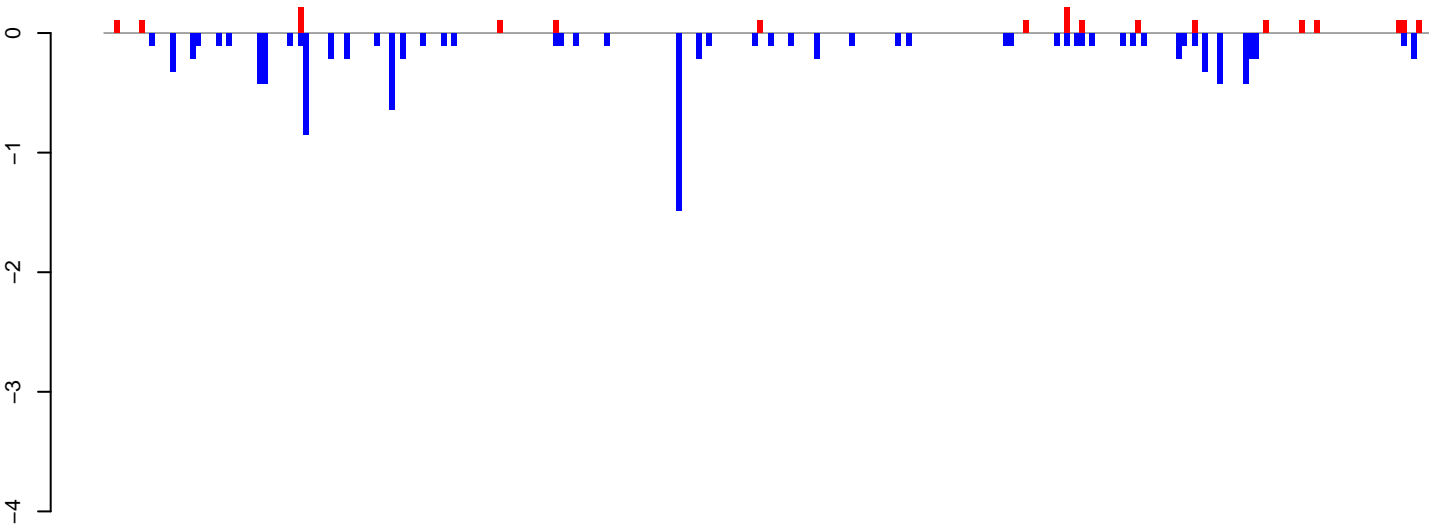


AeAlbo_Larv_OA.rep



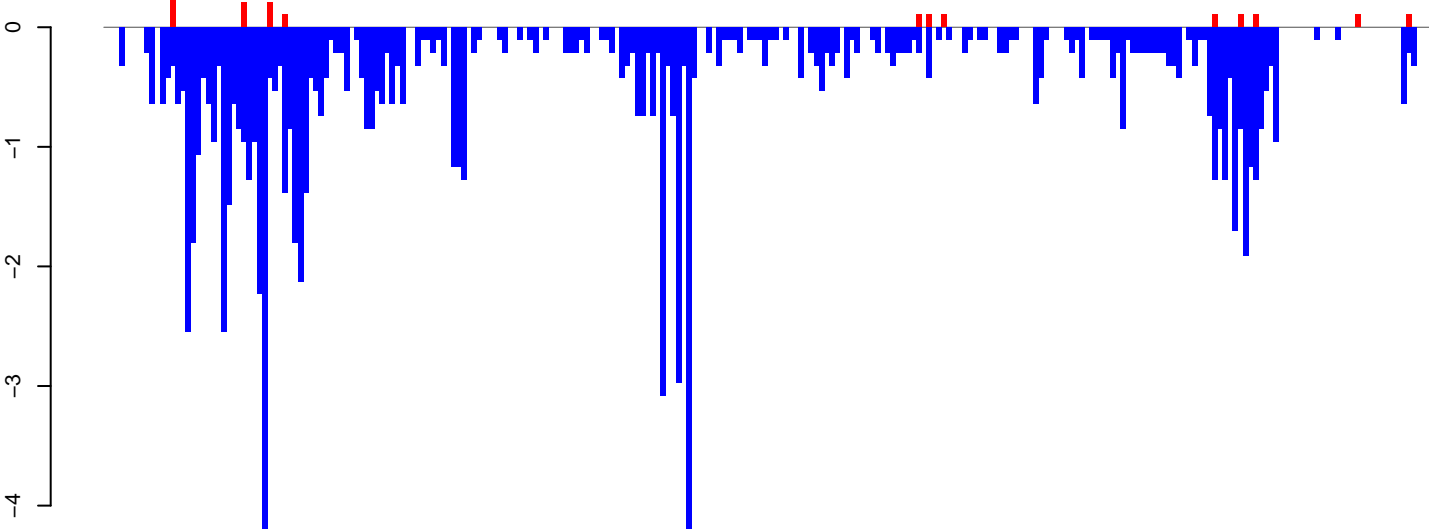
0 2000 4000 6000 8000 10000 12000

AeAlbo_Larv_OA.18_23.rep



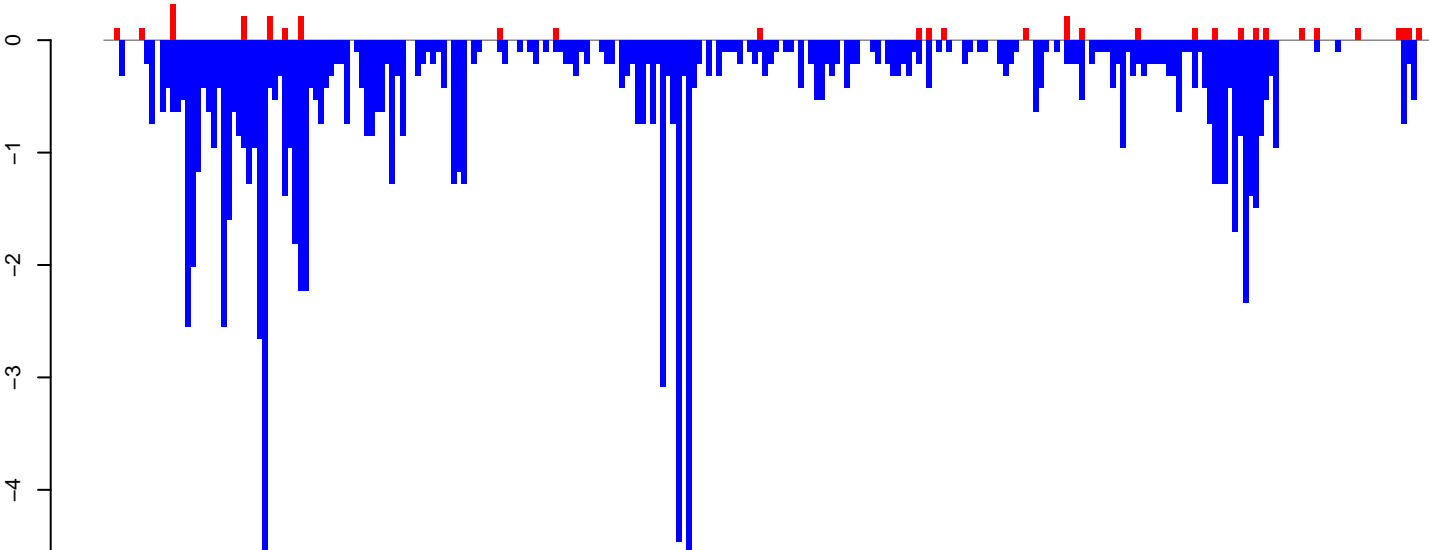
positive=2, negative=11, total=13

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=99, total=101

AeAlbo_Larv_OA.rep

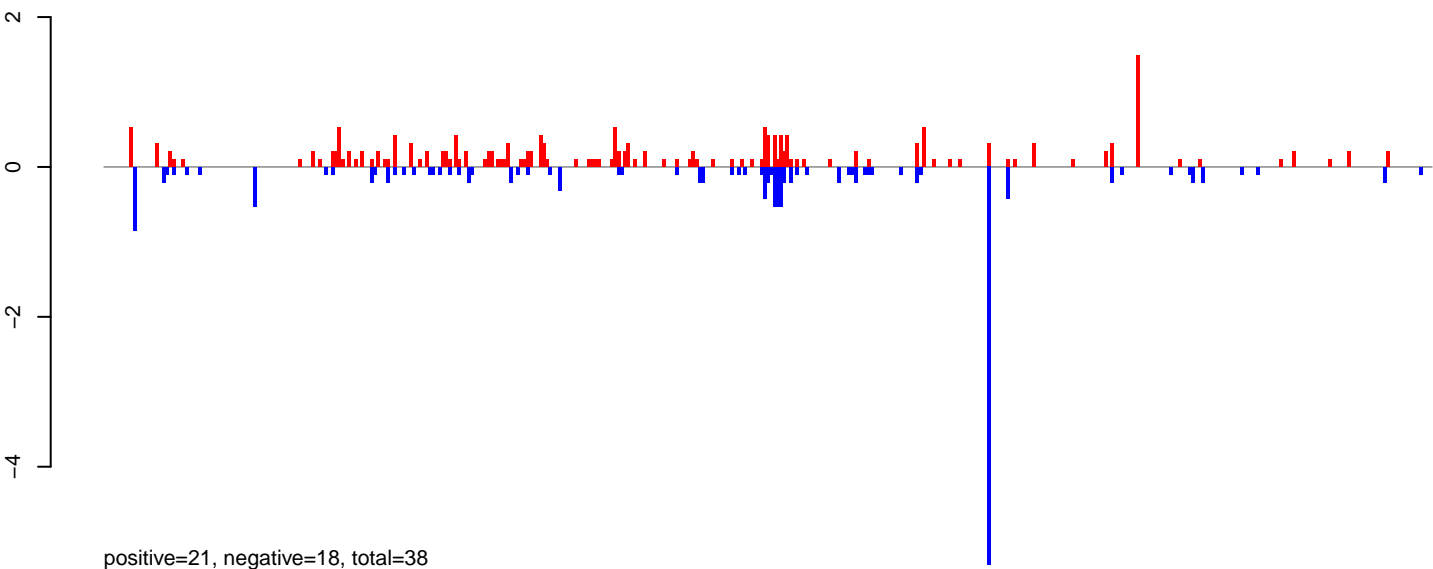


positive=4, negative=110, total=114

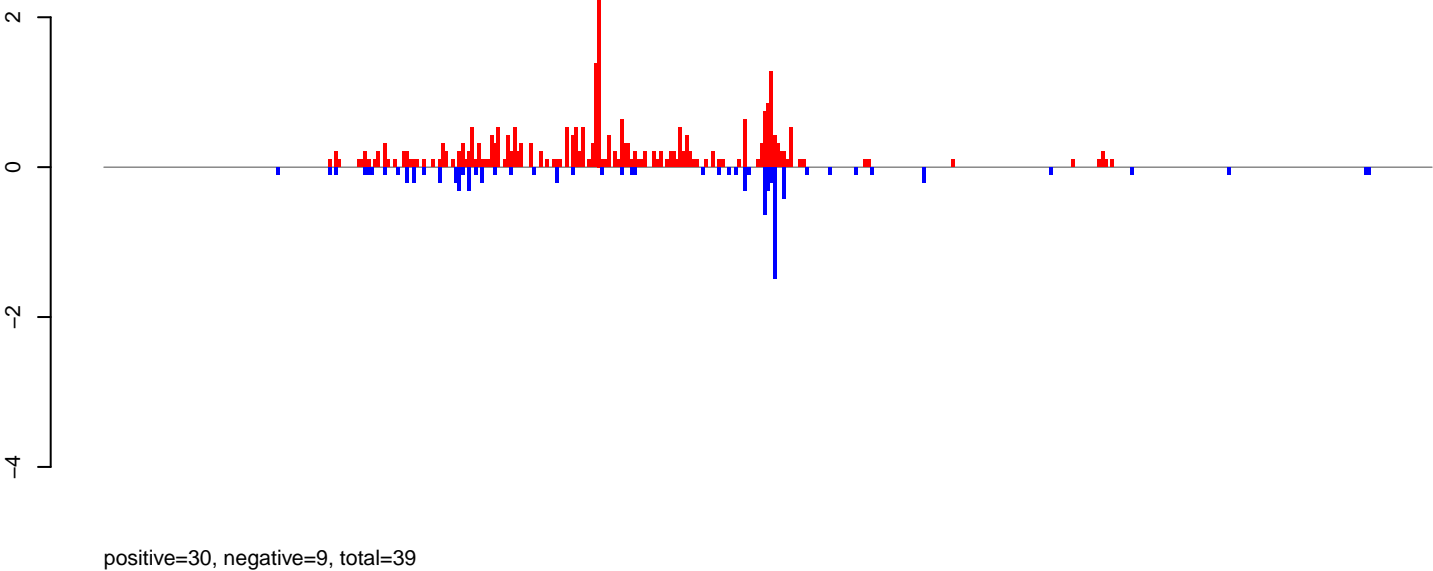
Window size=25, length=6483, TE@ltr-1_family-5458@LTR_Gypsy:1-6483

0 1000 2000 3000 4000 5000 6000

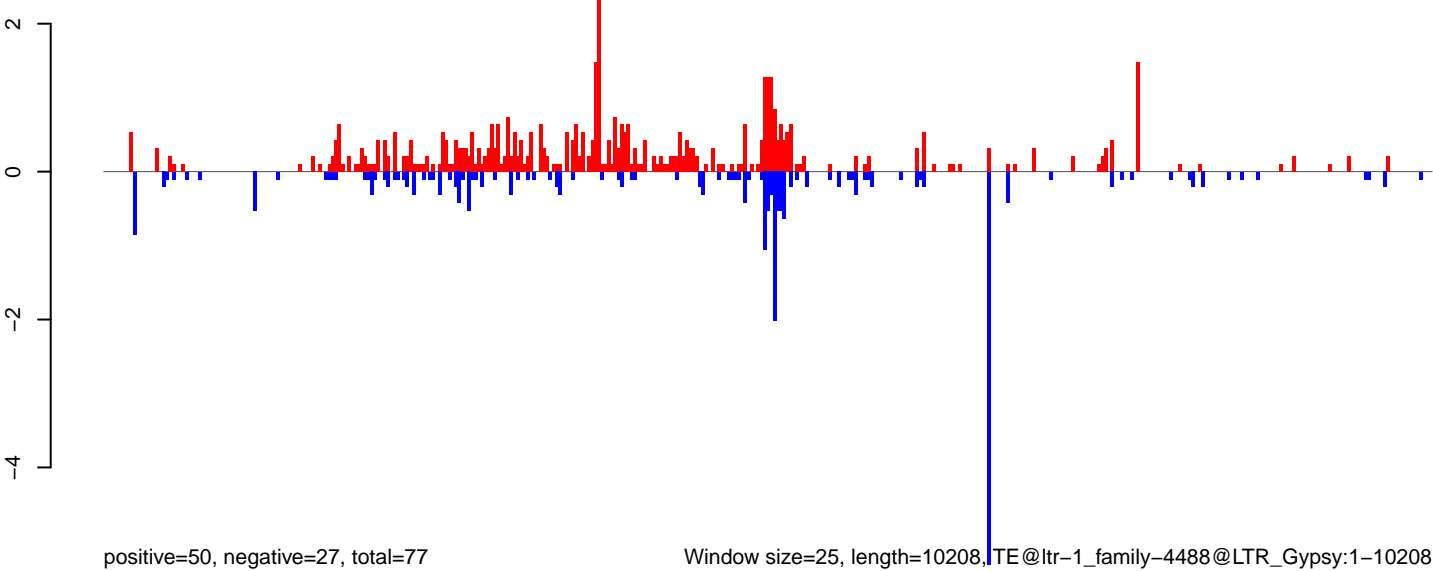
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



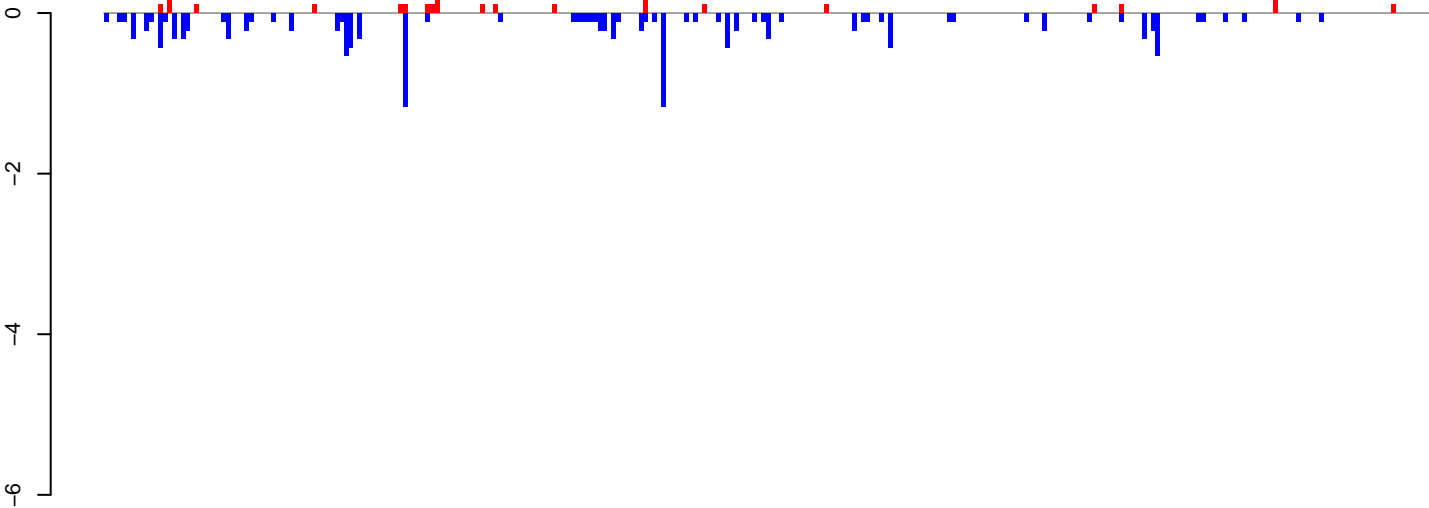
AeAlbo_Larv_OA.rep



Window size=25, length=10208, TE@ltr-1_family-4488@LTR_Gypsy:1-10208

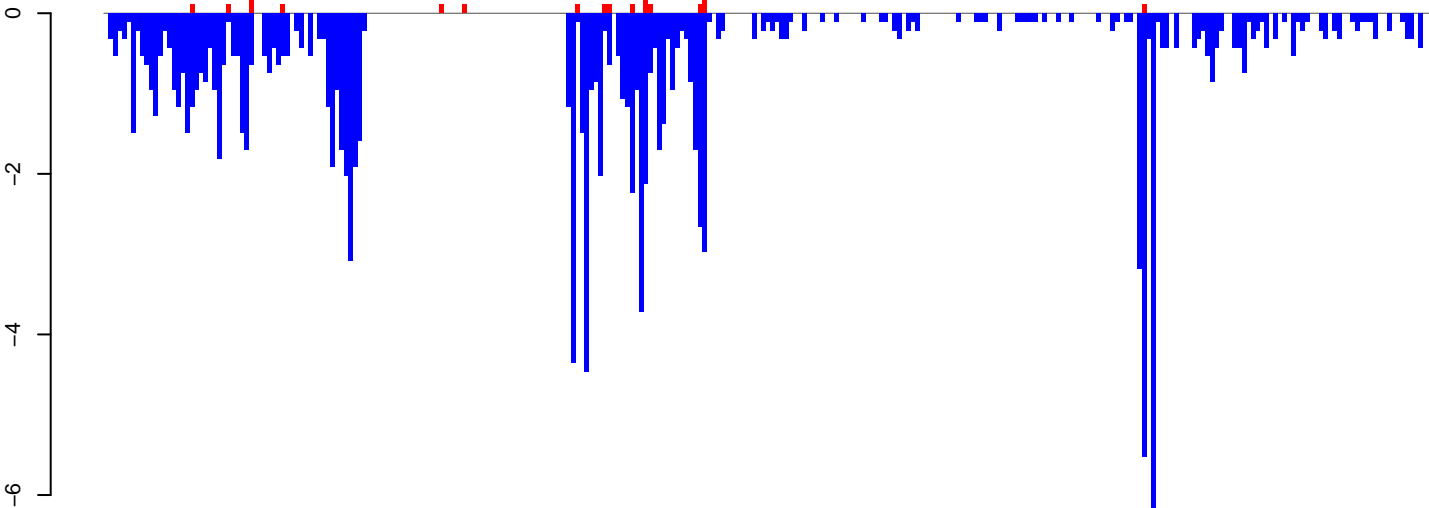
0 2000 4000 6000 8000 10000

AeAlbo_Larv_OA.18_23.rep



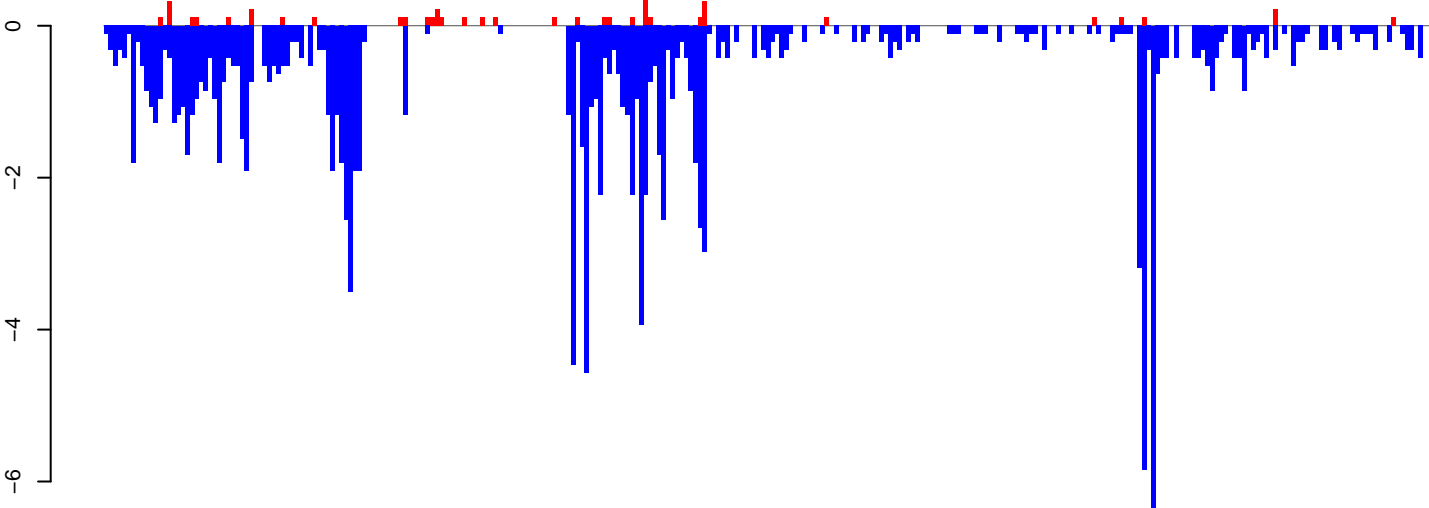
positive=3, negative=14, total=17

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=121, total=123

AeAlbo_Larv_OA.rep

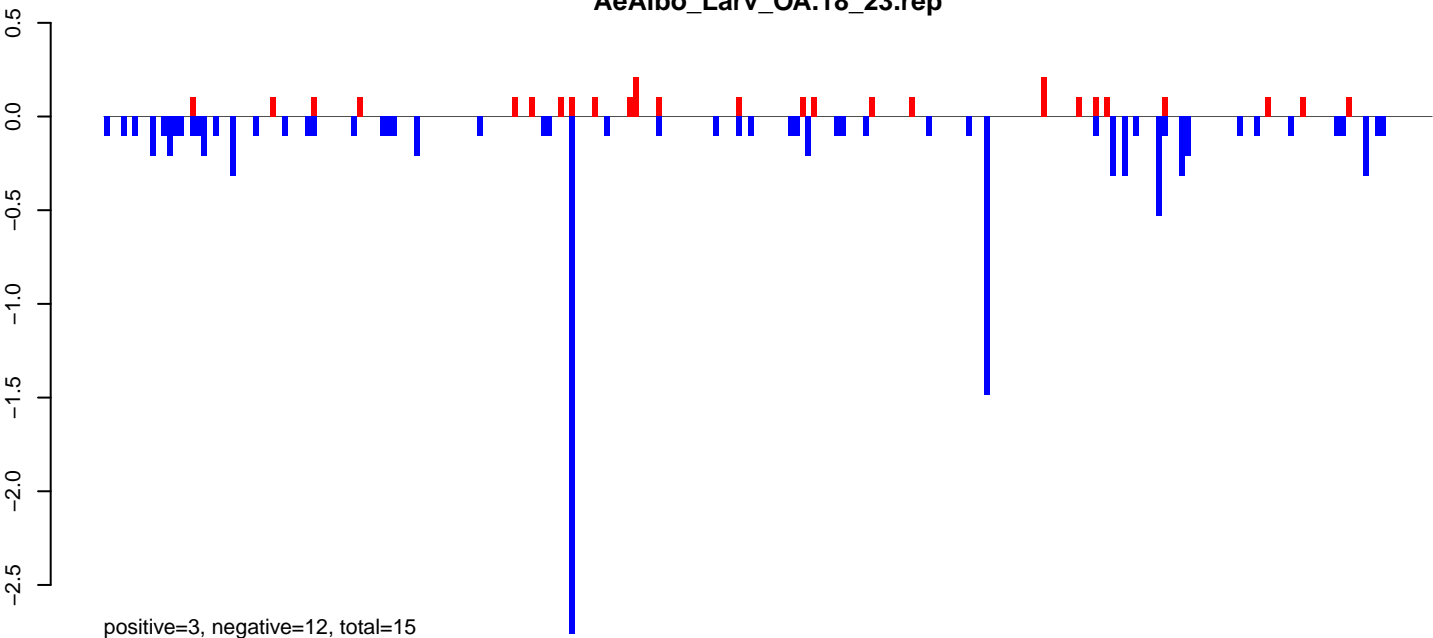


positive=5, negative=136, total=140

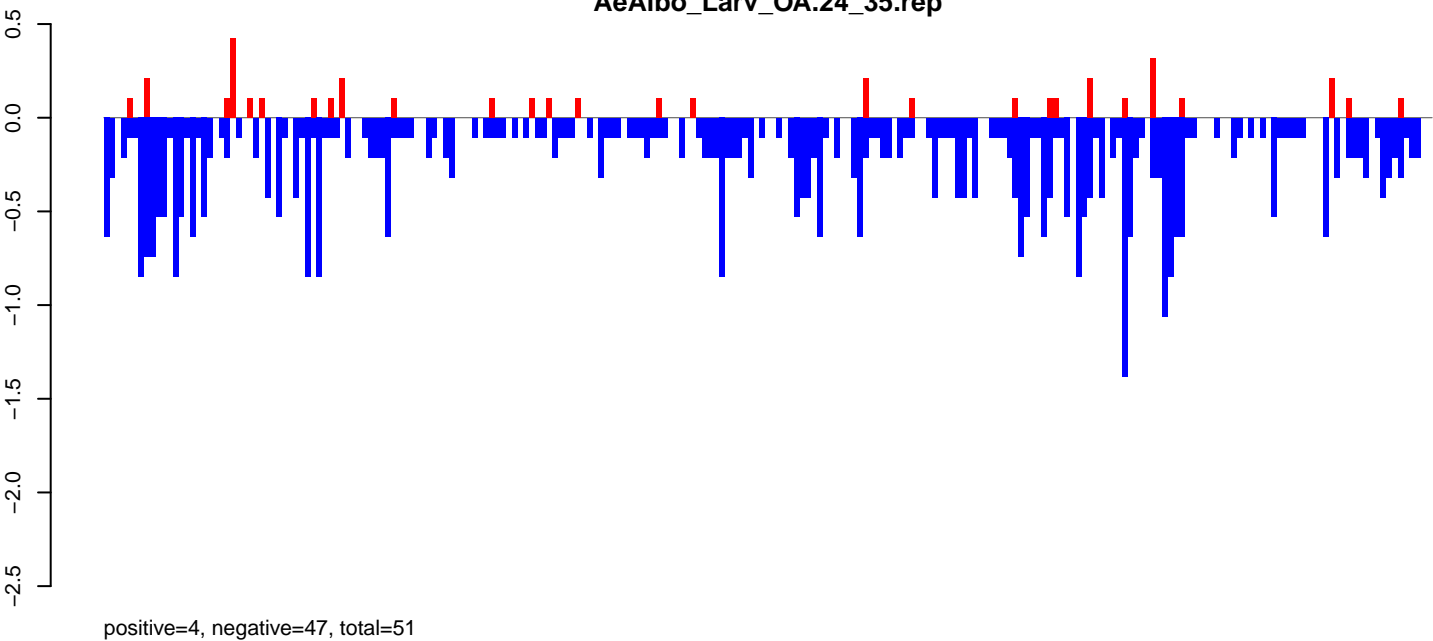
Window size=25, length=7308, TE@ltr-1_family-3057@LTR_Gypsy:1-7308

0 2000 4000 6000

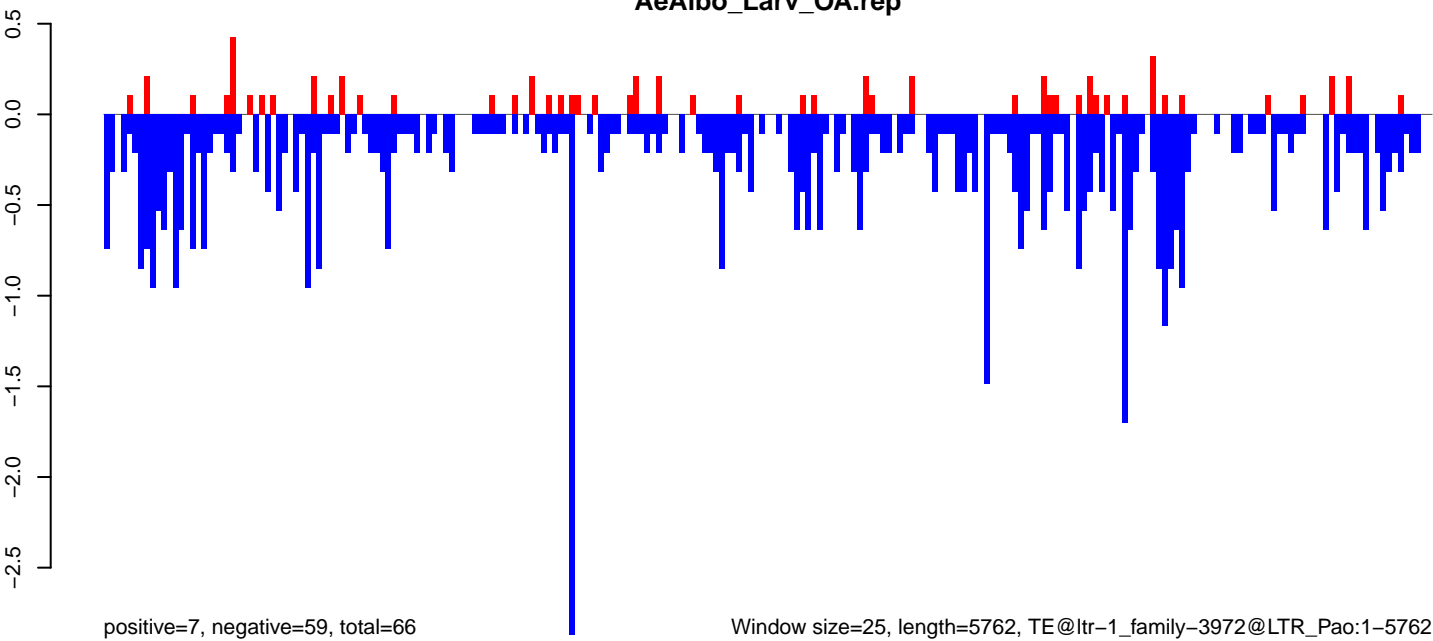
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



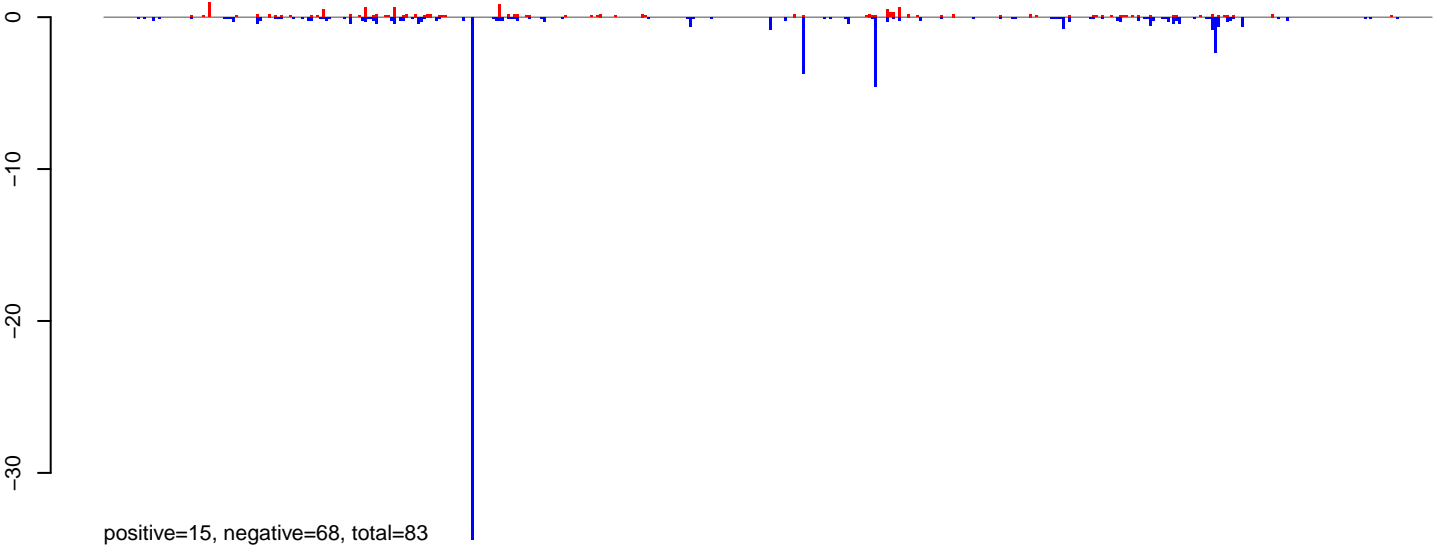
AeAlbo_Larv_OA.rep



Window size=25, length=5762, TE@ltr-1_family-3972@LTR_Pao:1-5762

0 1000 2000 3000 4000 5000 6000

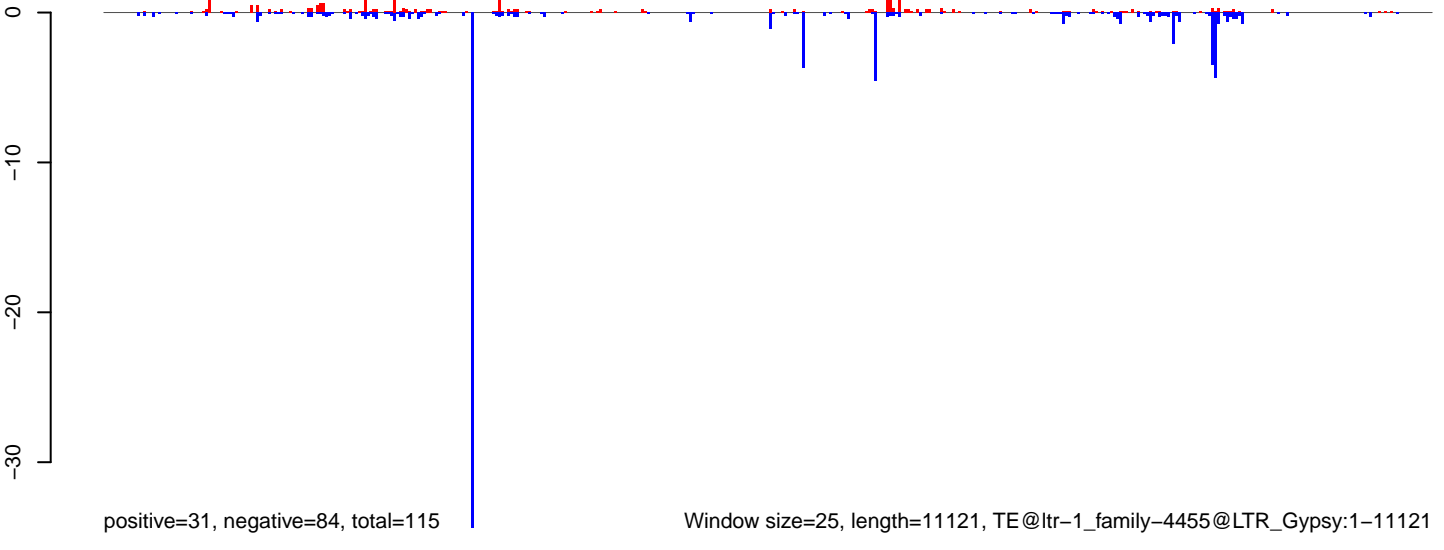
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



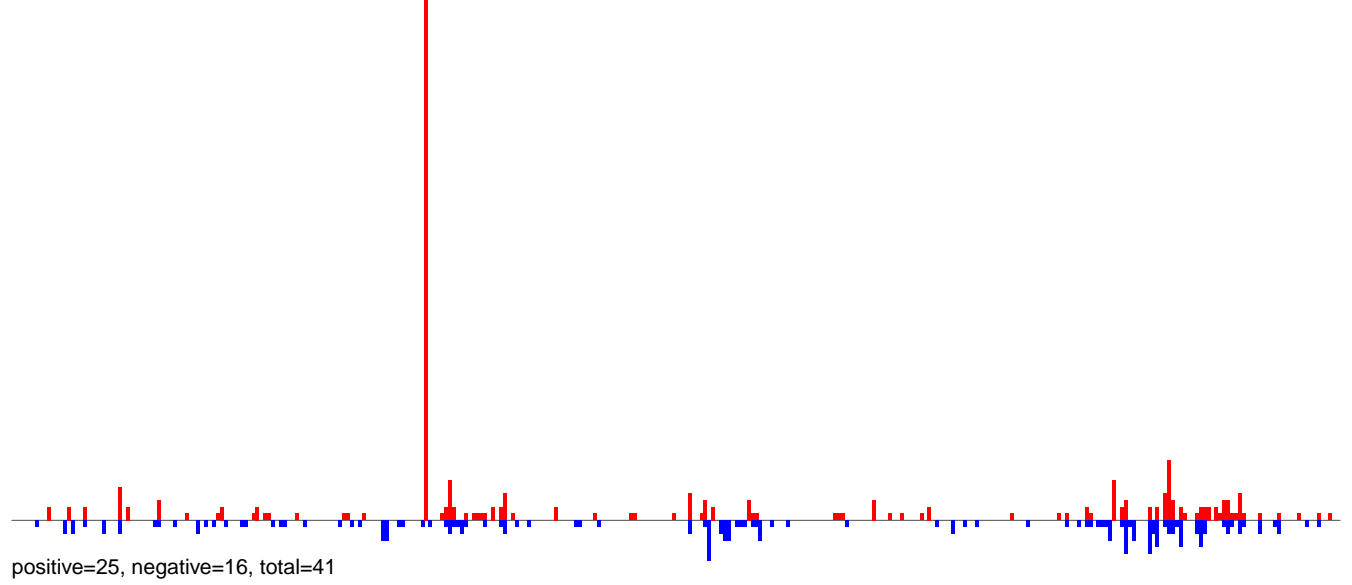
AeAlbo_Larv_OA.rep



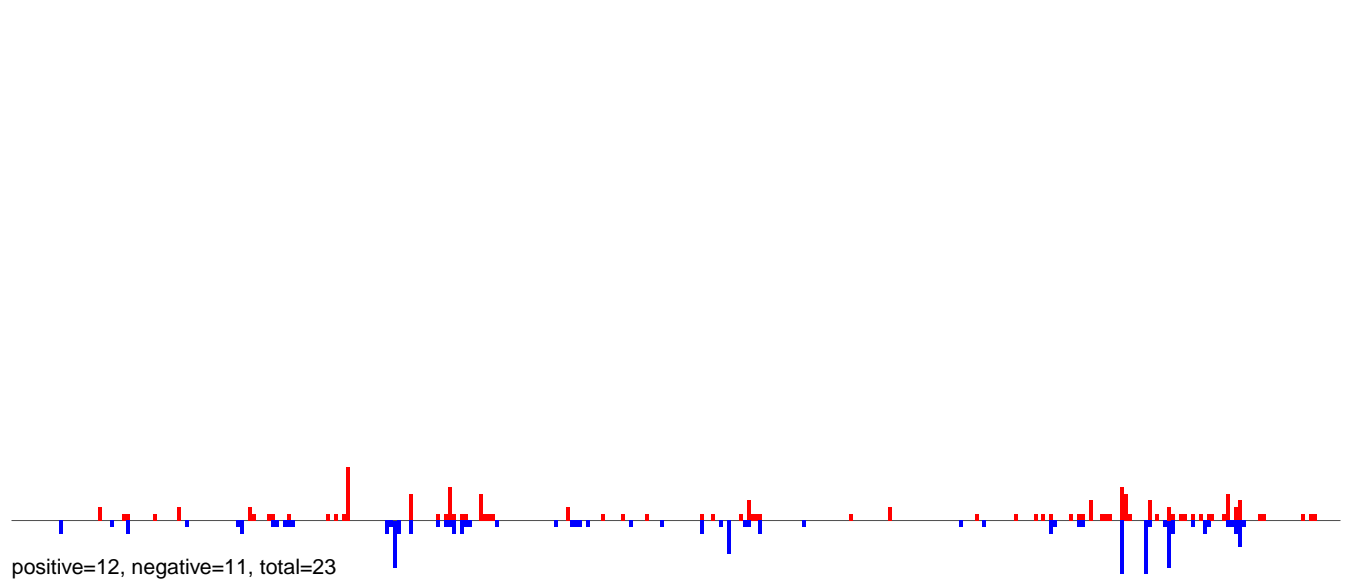
Window size=25, length=11121, TE@ltr-1_family-4455@LTR_Gypsy:1-11121

0 2000 4000 6000 8000 10000

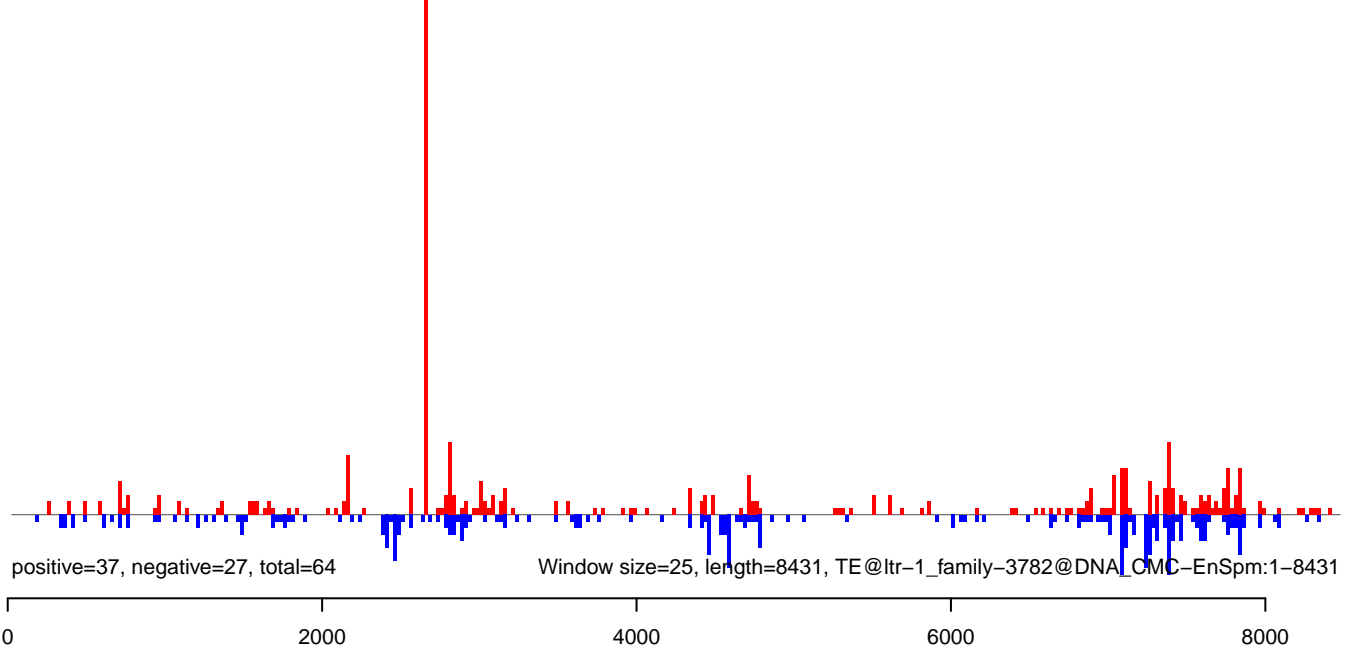
AeAlbo_Larv_OA.18_23.rep



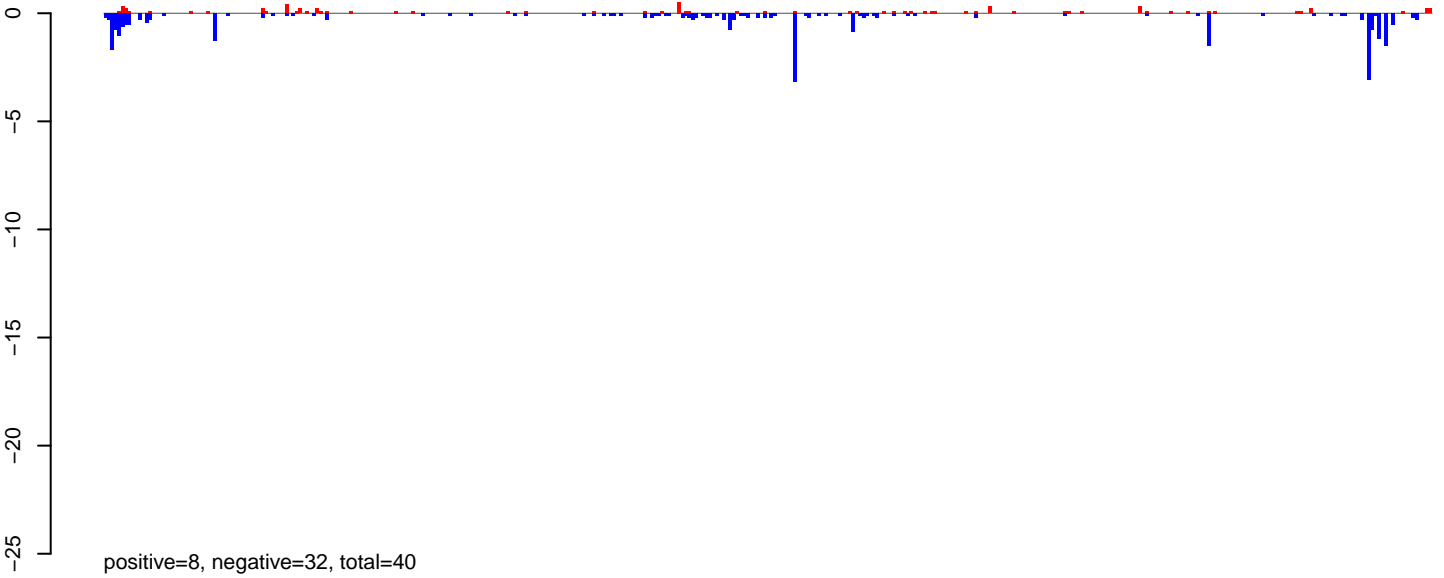
AeAlbo_Larv_OA.24_35.rep



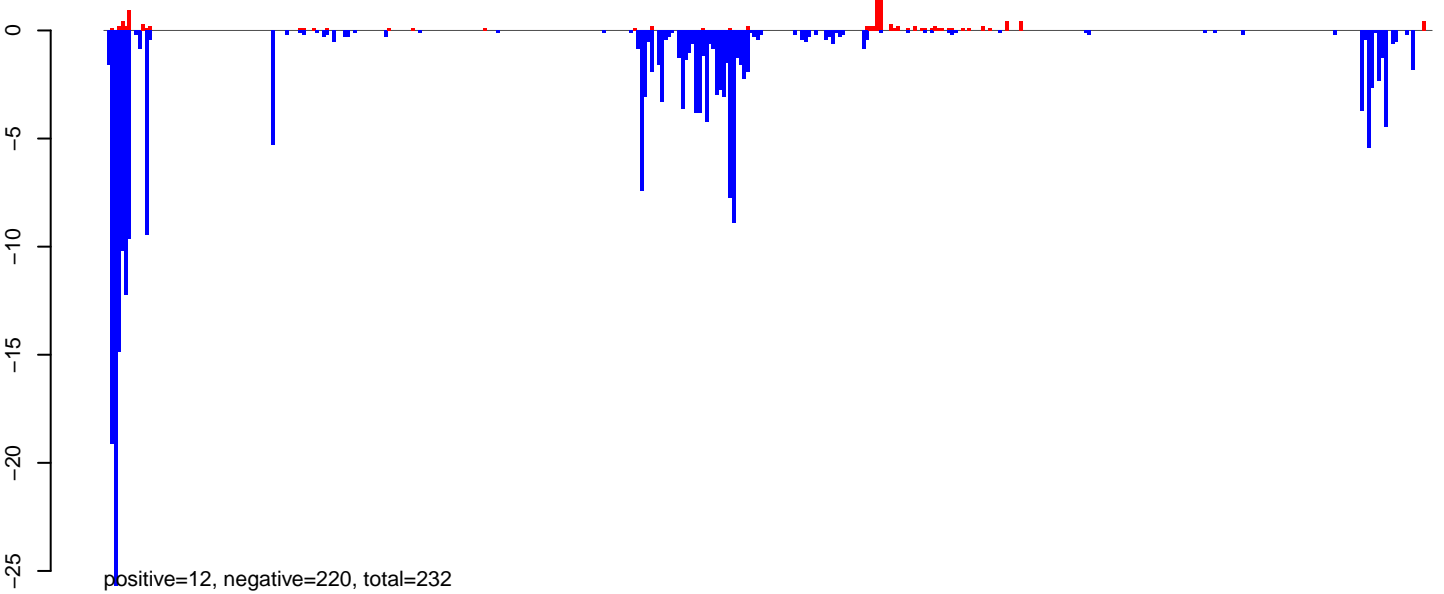
AeAlbo_Larv_OA.rep



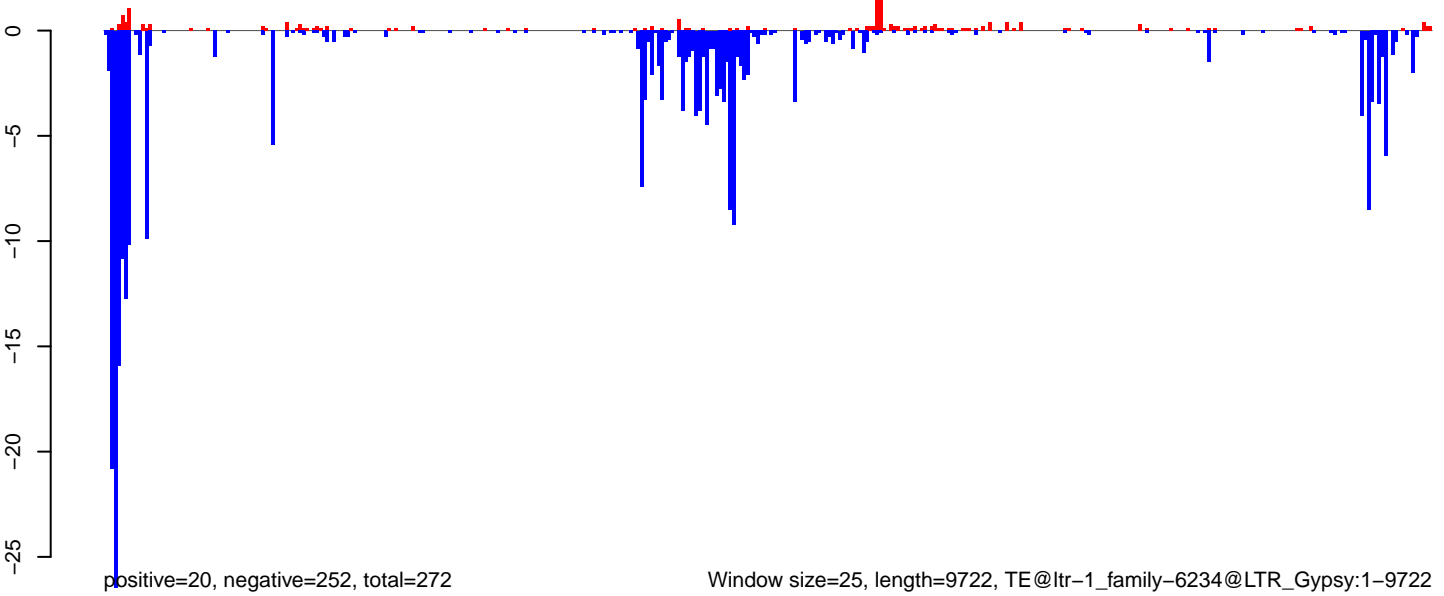
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



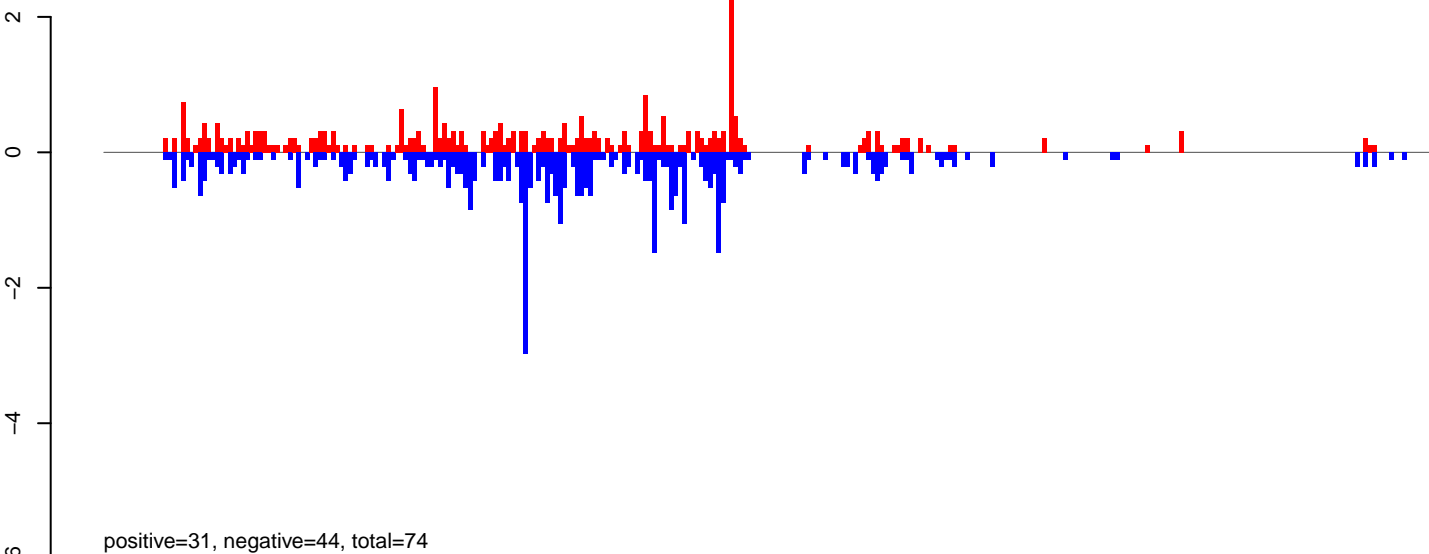
AeAlbo_Larv_OA.rep



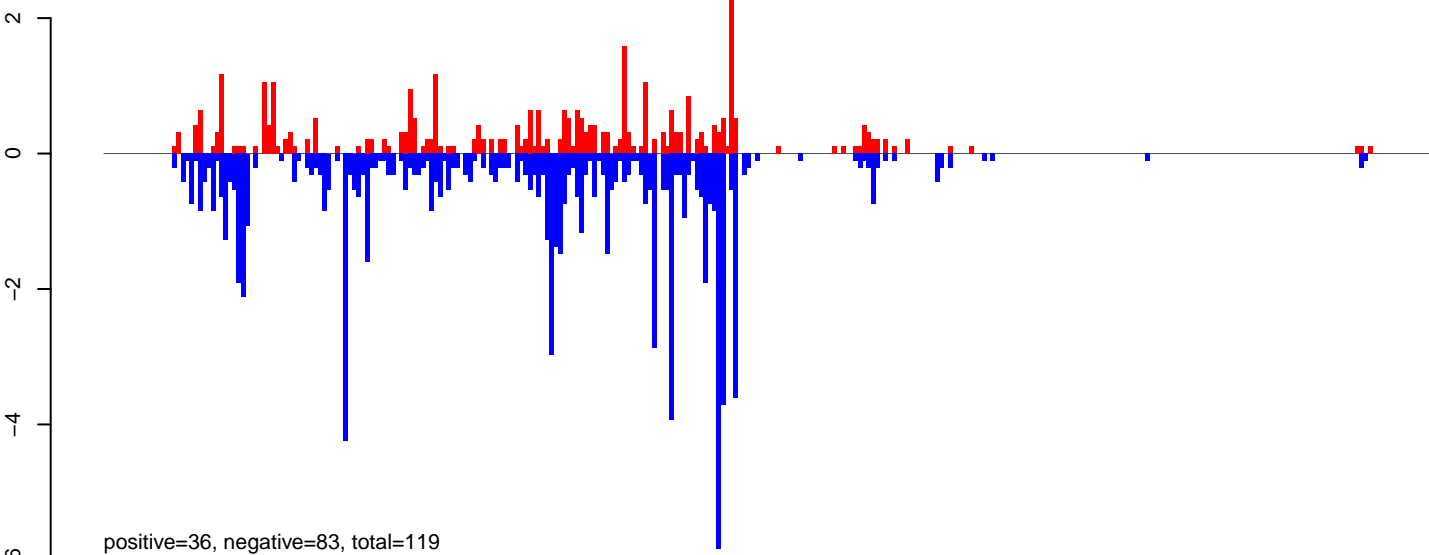
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0 2000 4000 6000 8000 10000

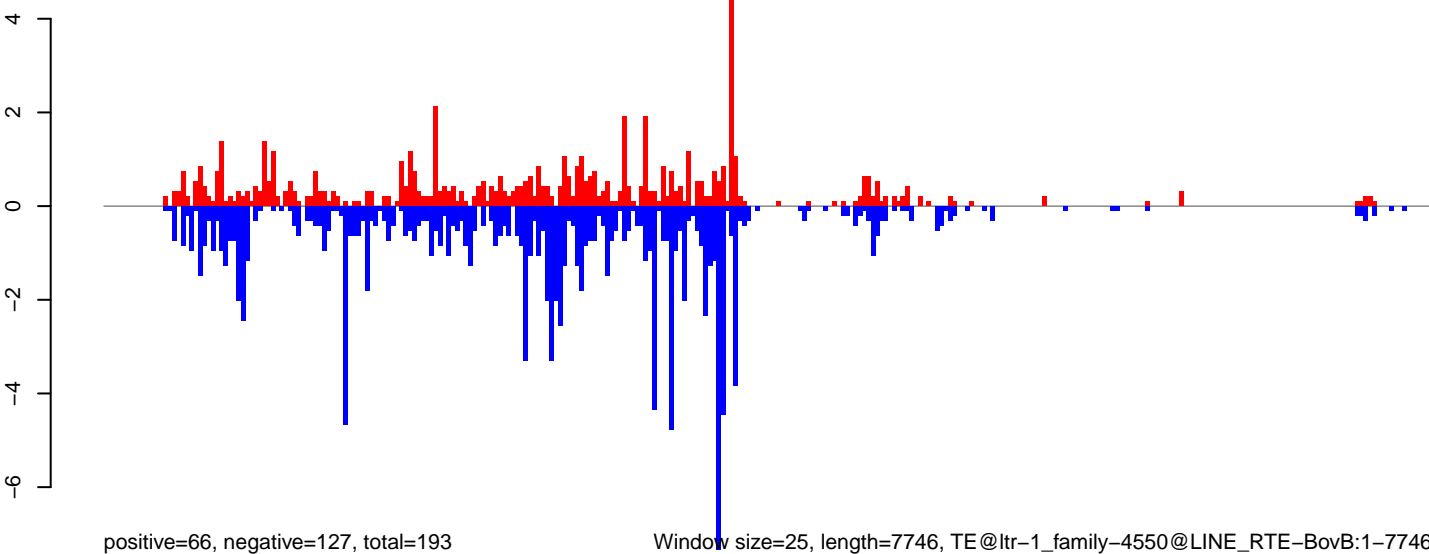
AeAlbo_Larv_OA.18_23.rep



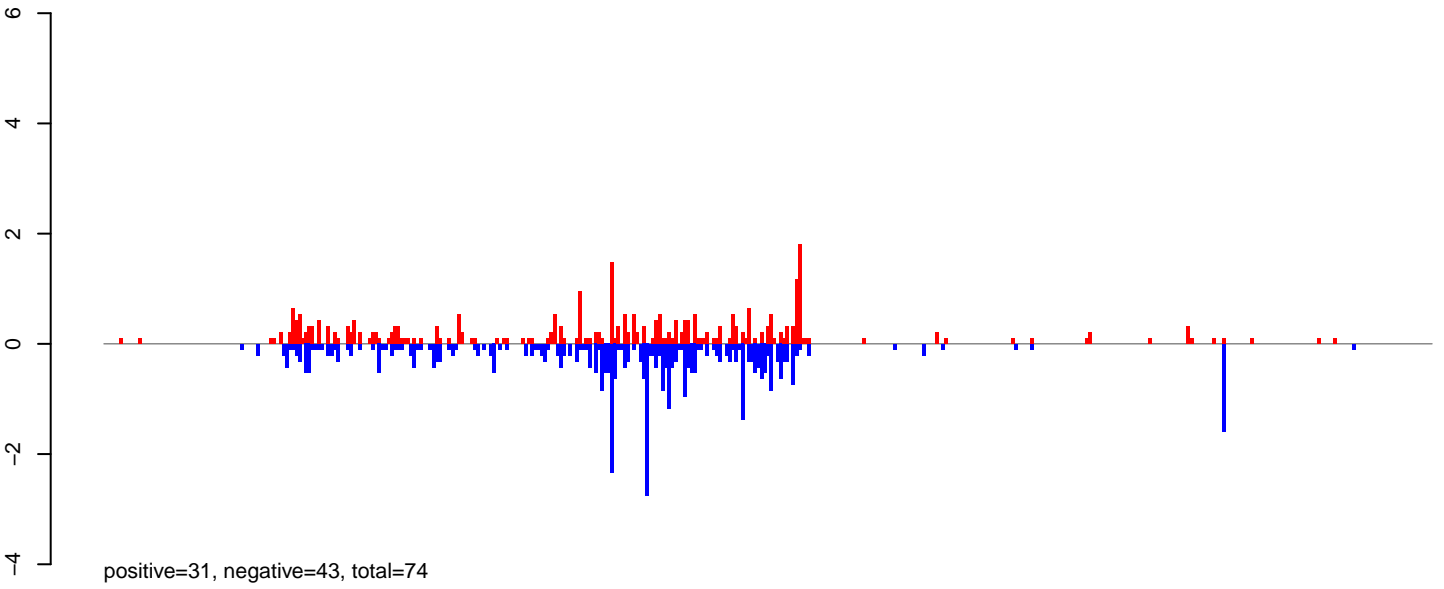
AeAlbo_Larv_OA.24_35.rep



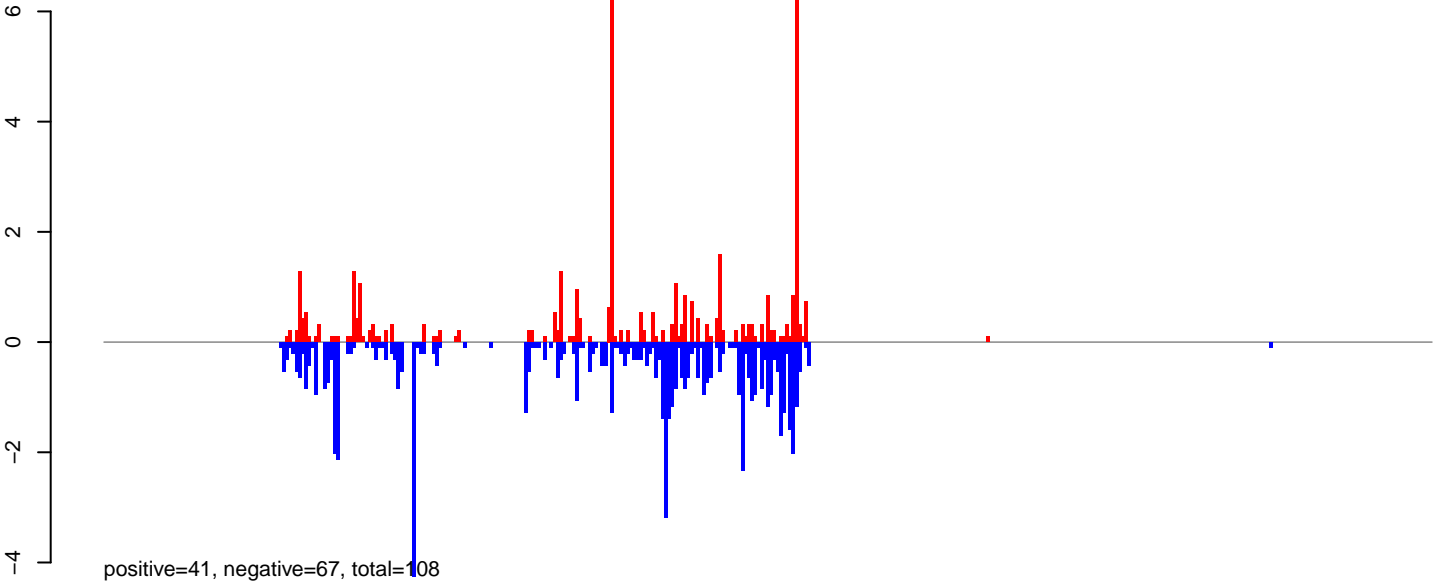
AeAlbo_Larv_OA.rep



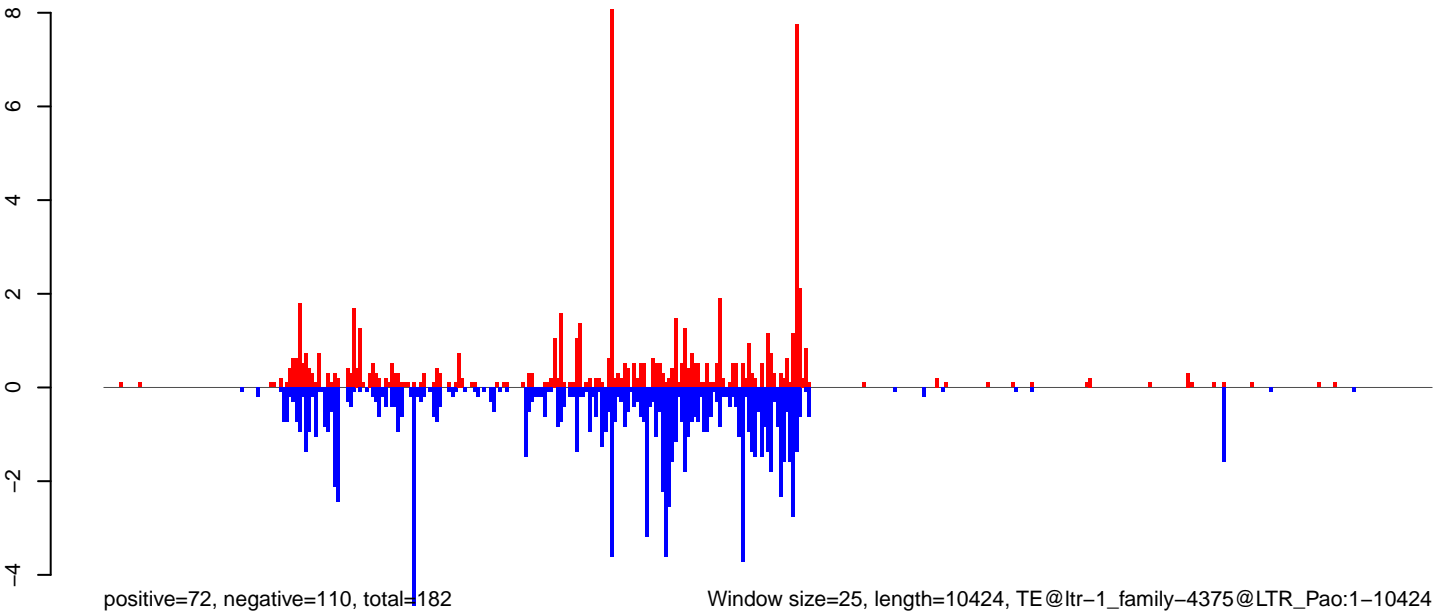
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



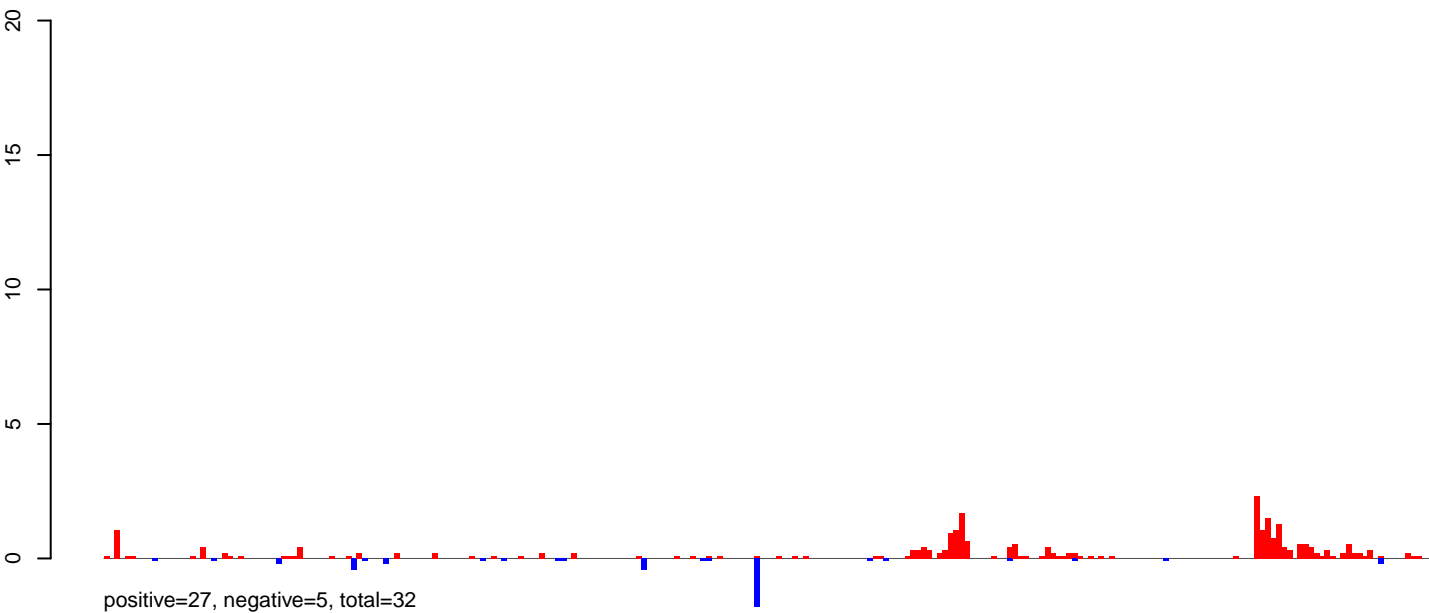
AeAlbo_Larv_OA.rep



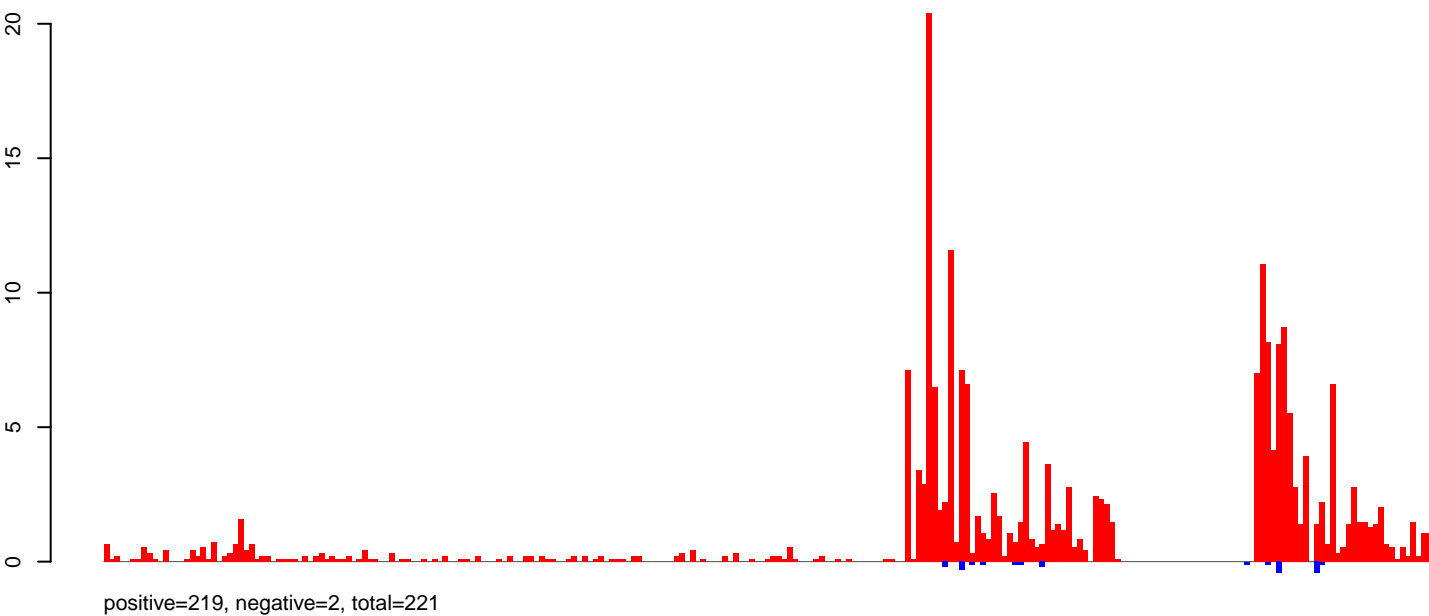
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0 2000 4000 6000 8000 10000

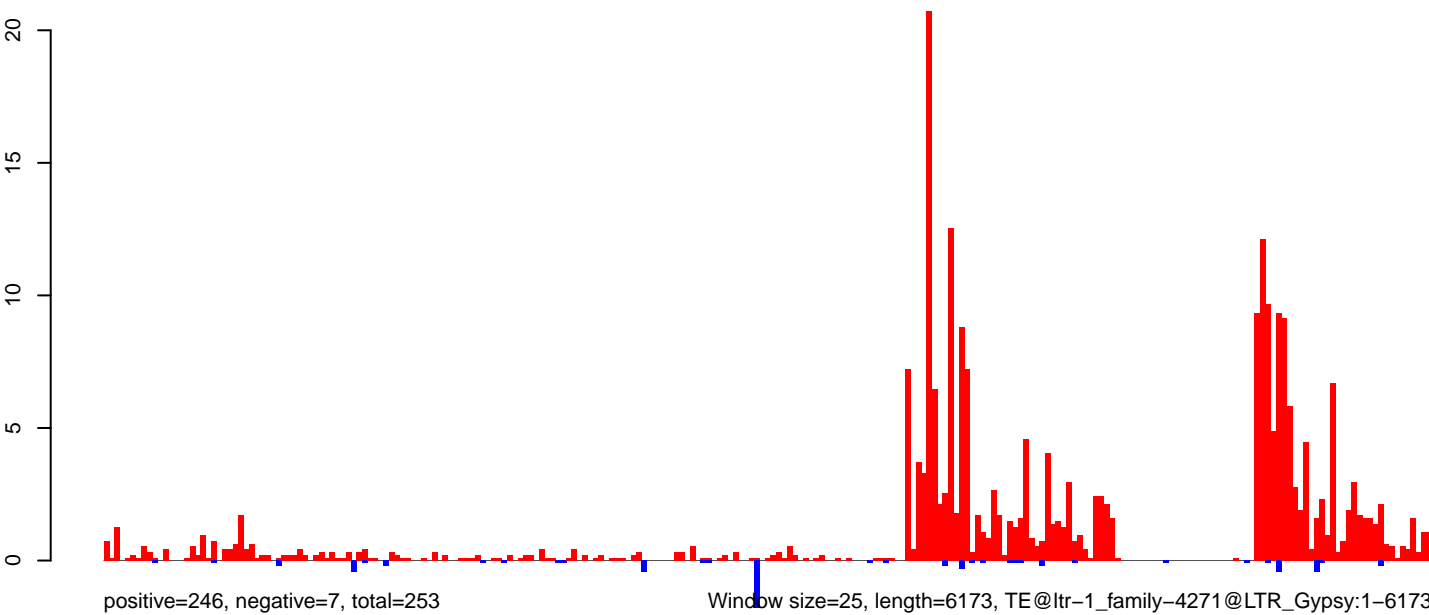
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



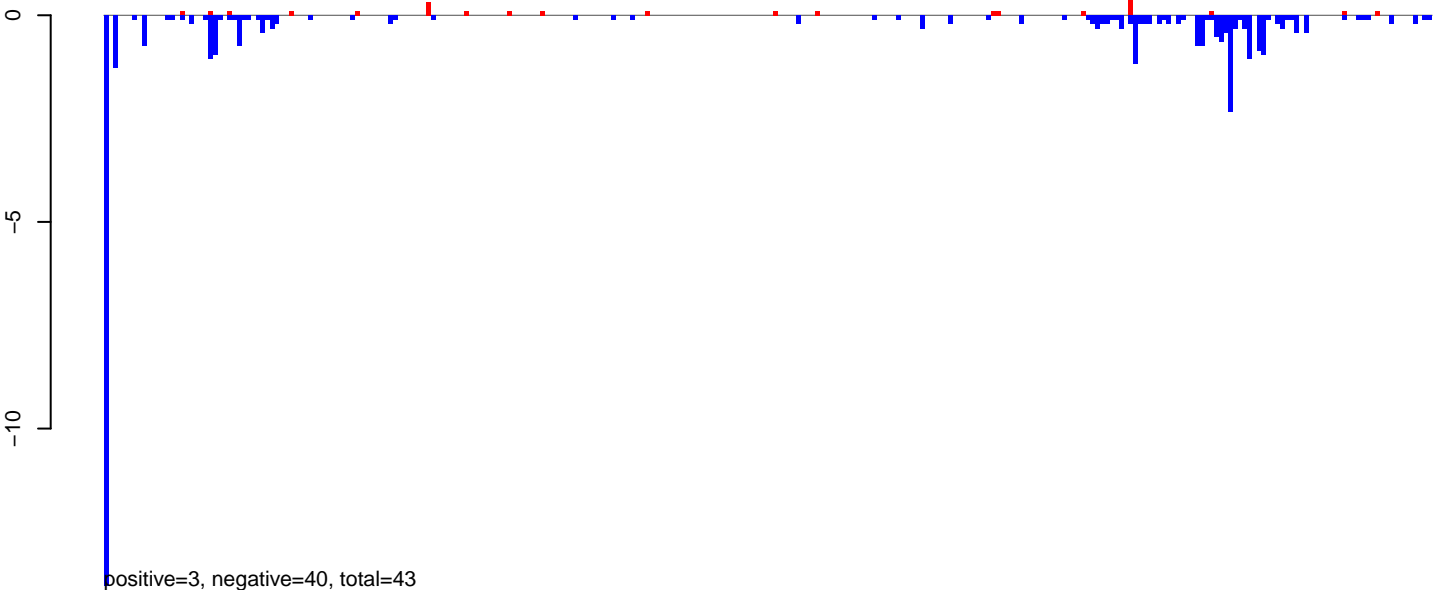
AeAlbo_Larv_OA.rep



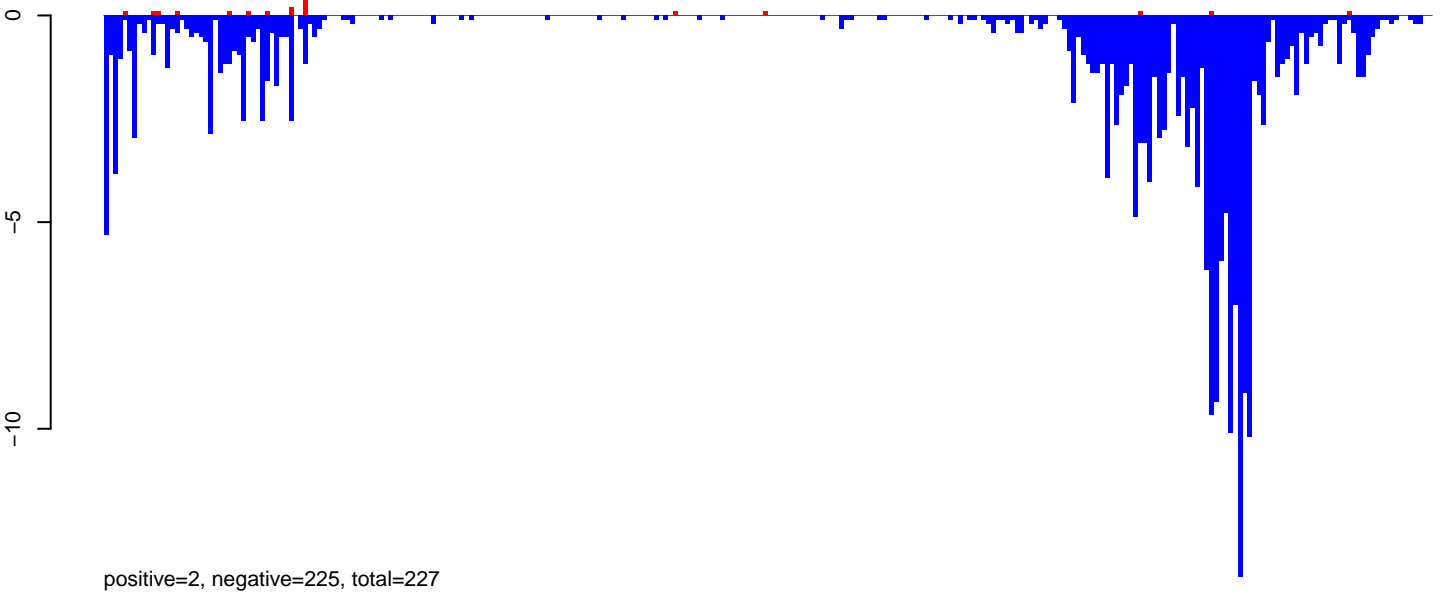
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0 1000 2000 3000 4000 5000 6000

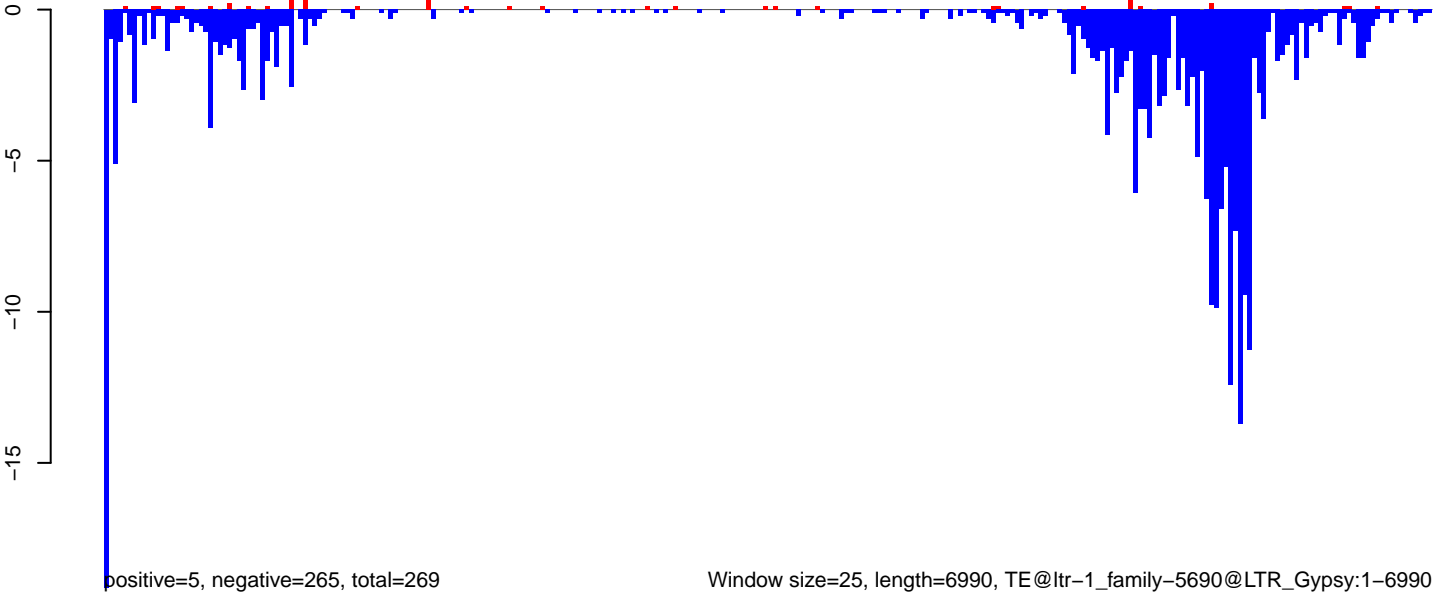
AeAlbo_Larv_OA.18_23.rep



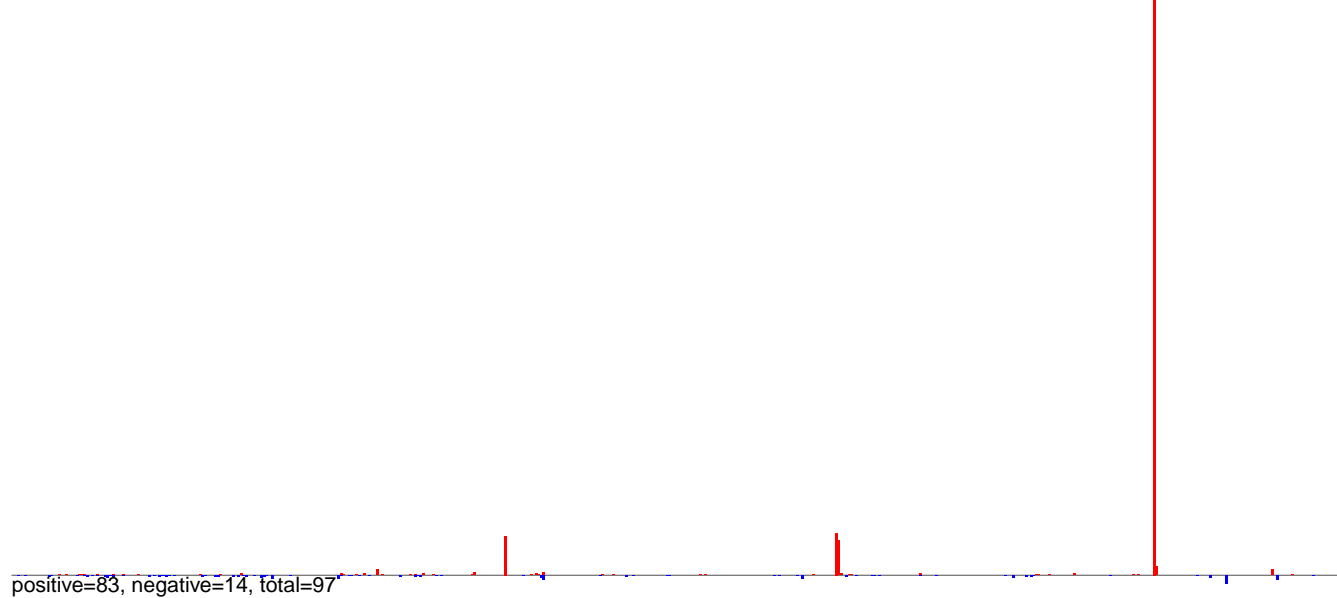
AeAlbo_Larv_OA.24_35.rep



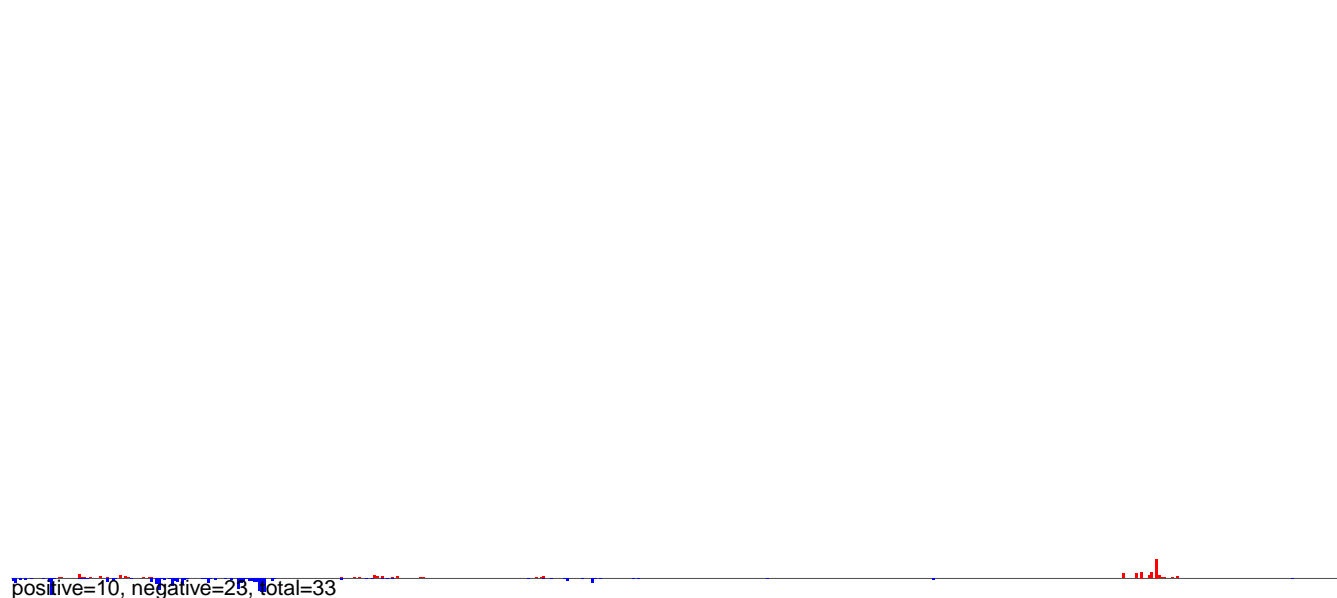
AeAlbo_Larv_OA.rep



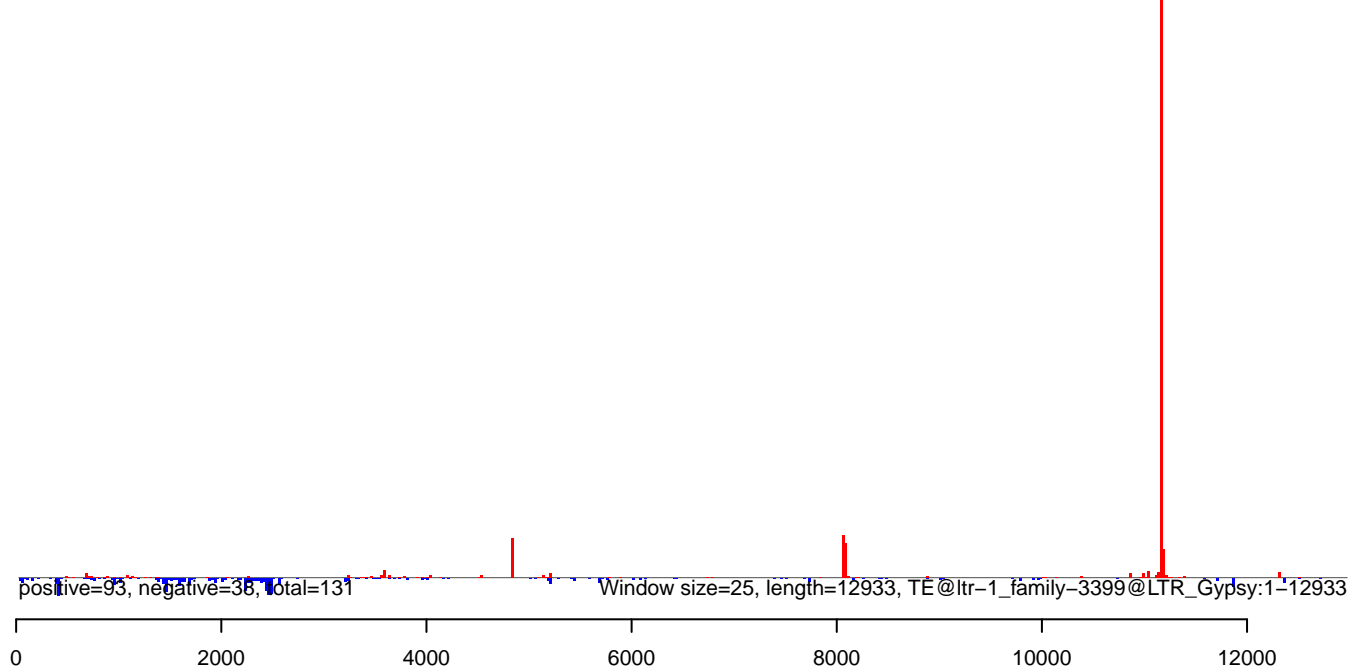
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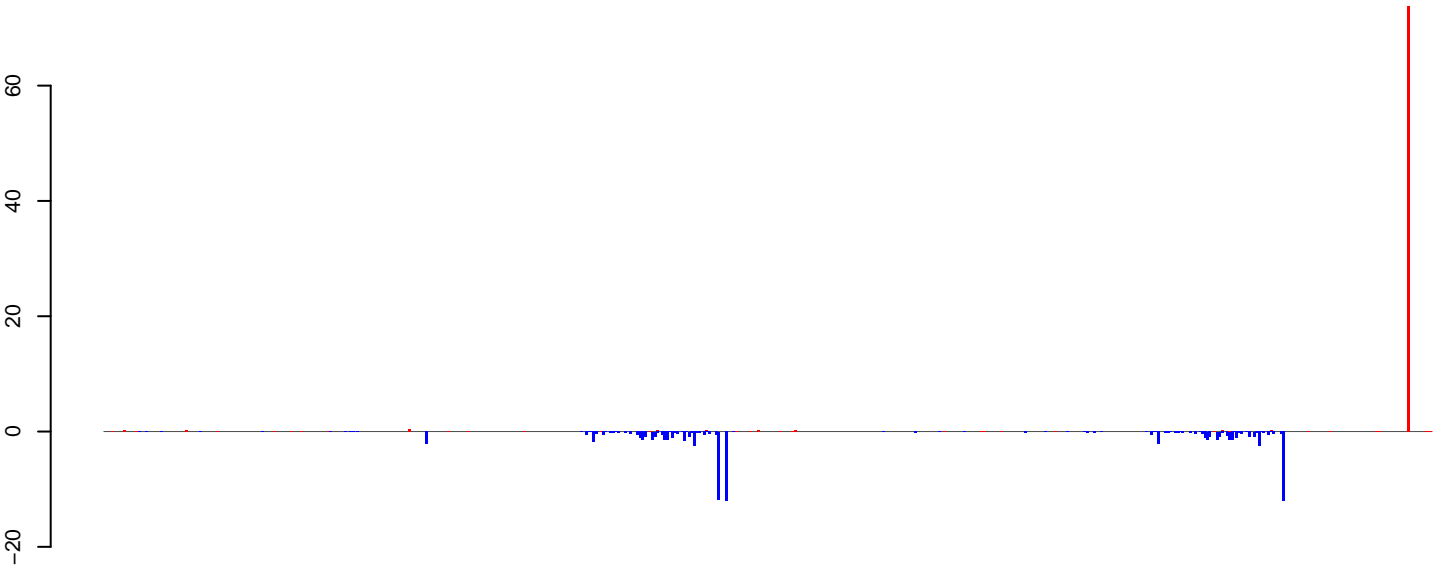
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

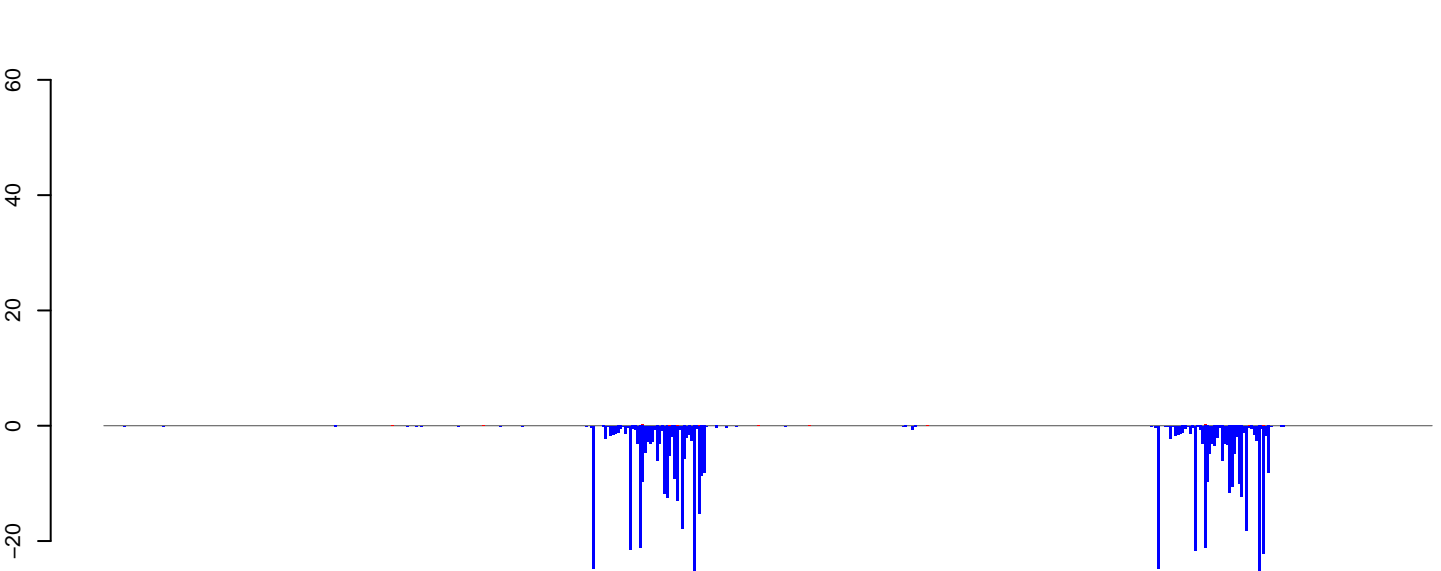


AeAlbo_Larv_OA.18_23.rep



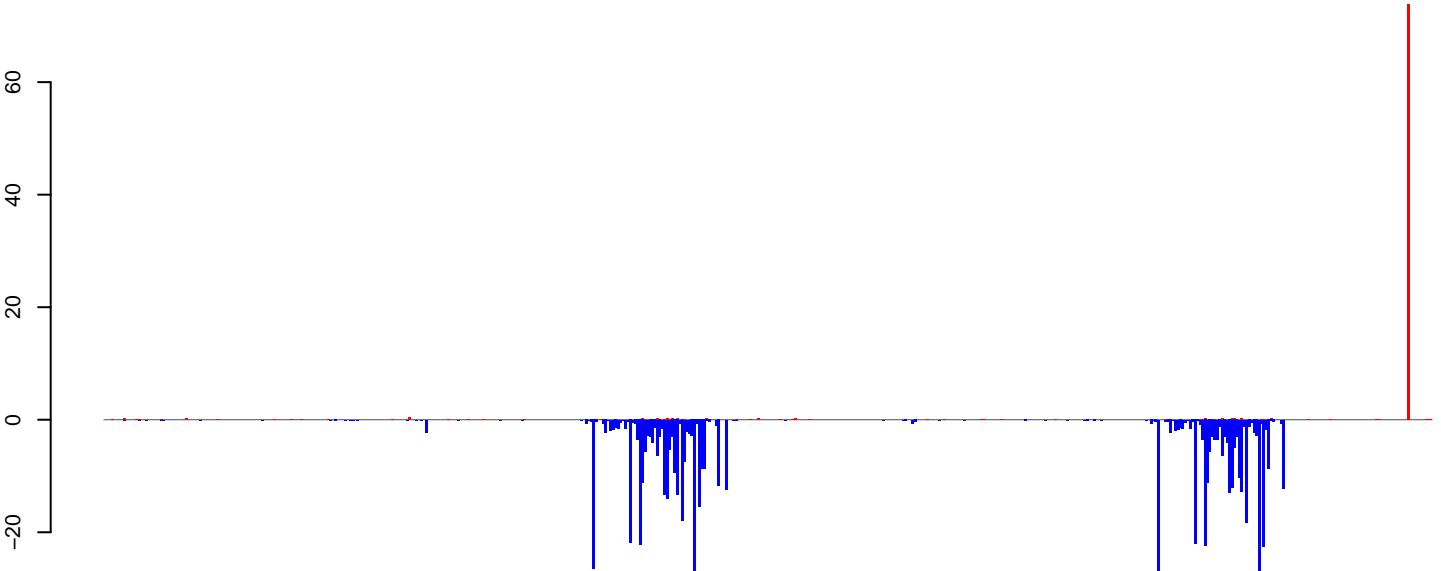
positive=81, negative=90, total=171

AeAlbo_Larv_OA.24_35.rep



positive=3, negative=524, total=527

AeAlbo_Larv_OA.rep

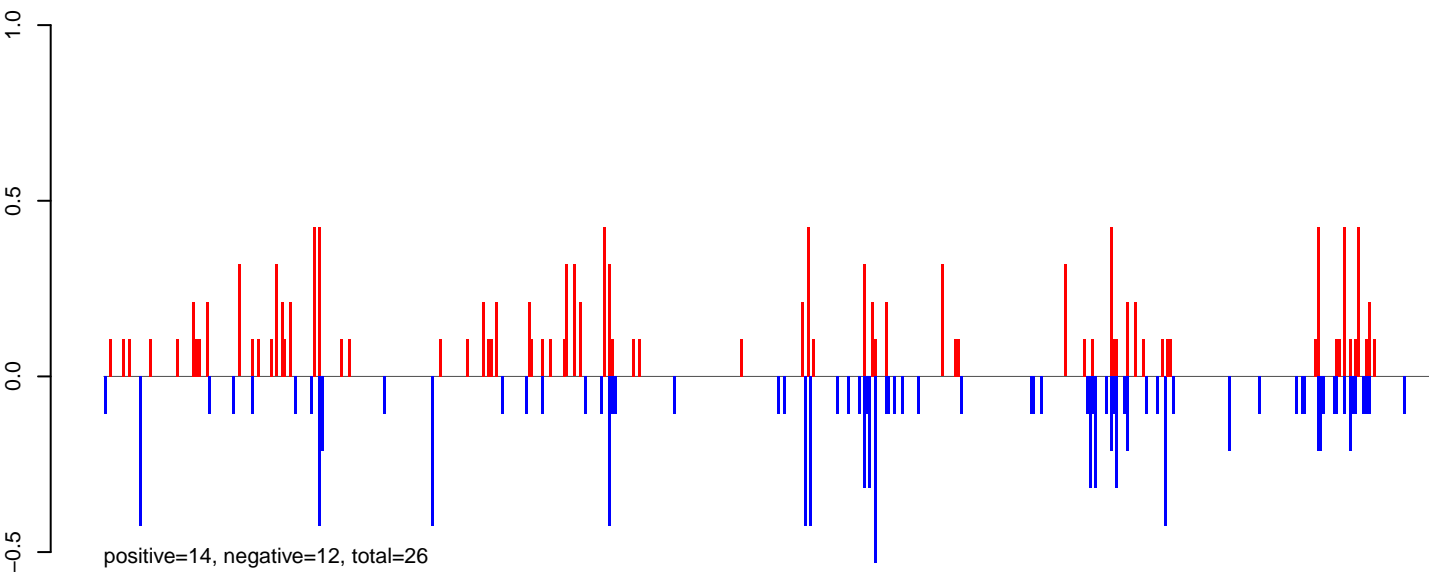


positive=84, negative=614, total=699

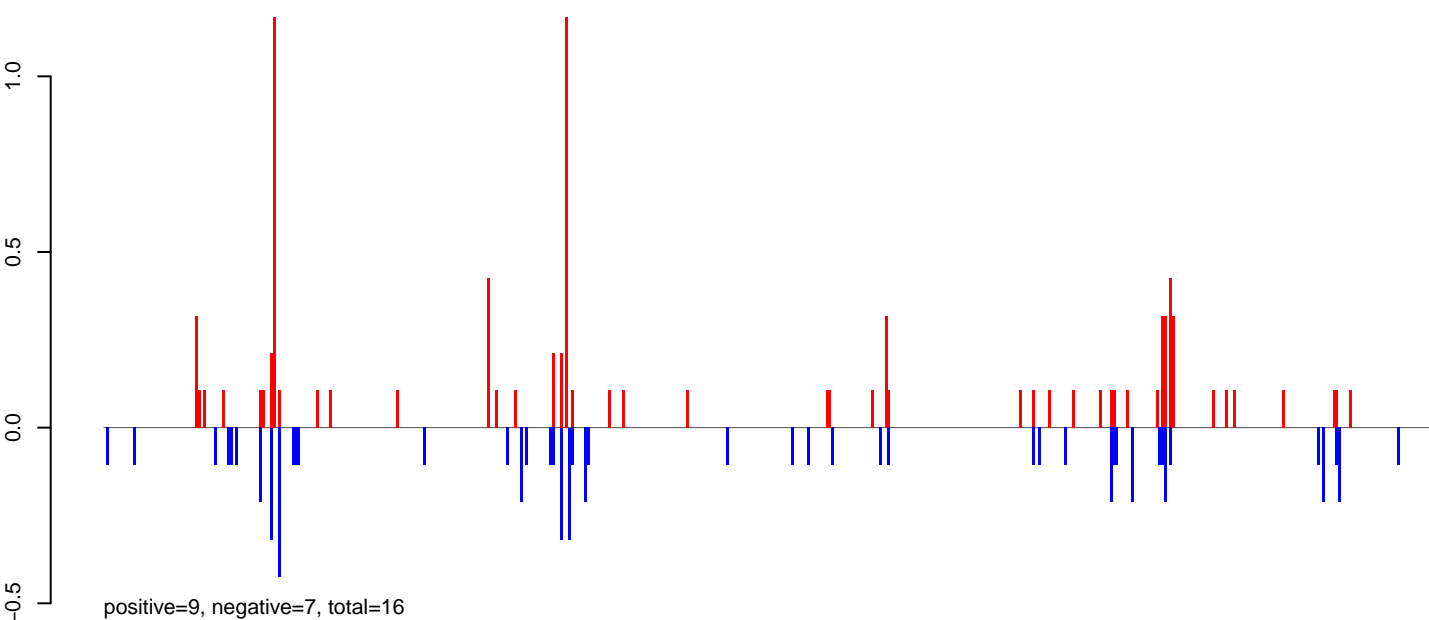
Window size=25, length=13521, TE@ltr-1_family-4002@LTR_Pao:1-13521

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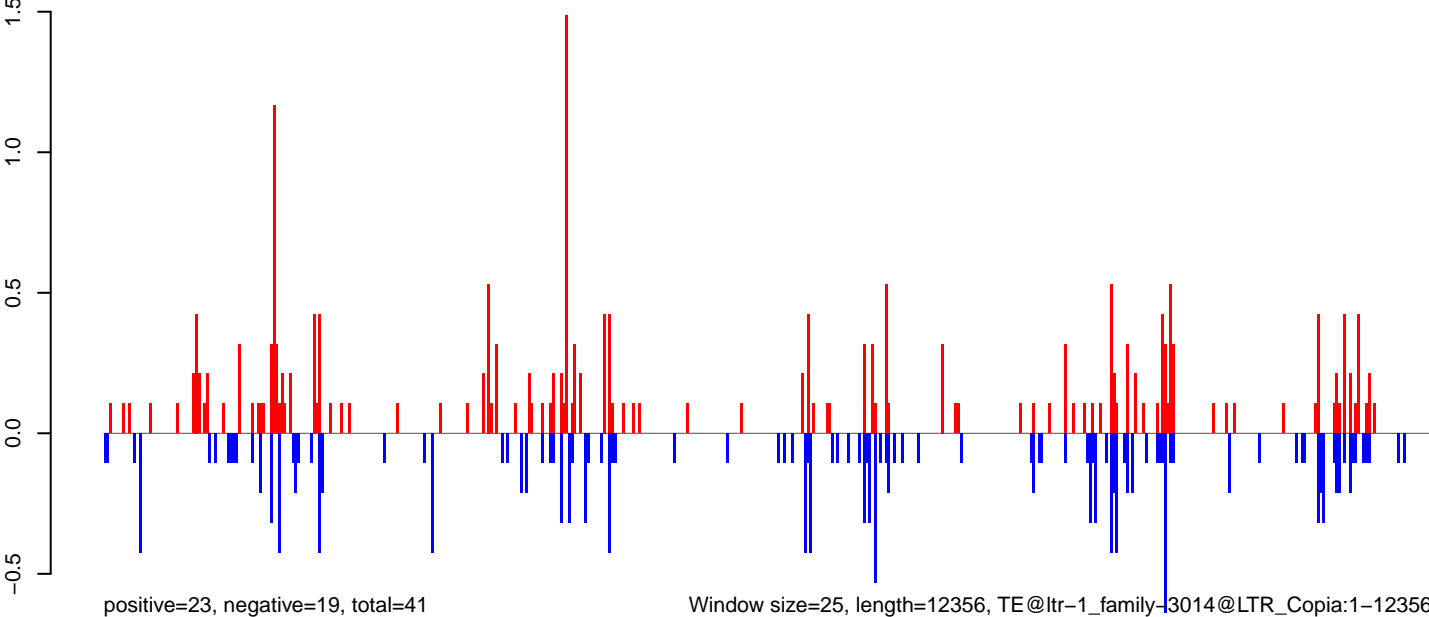
AeAlbo_Larv_OA.18_23.rep



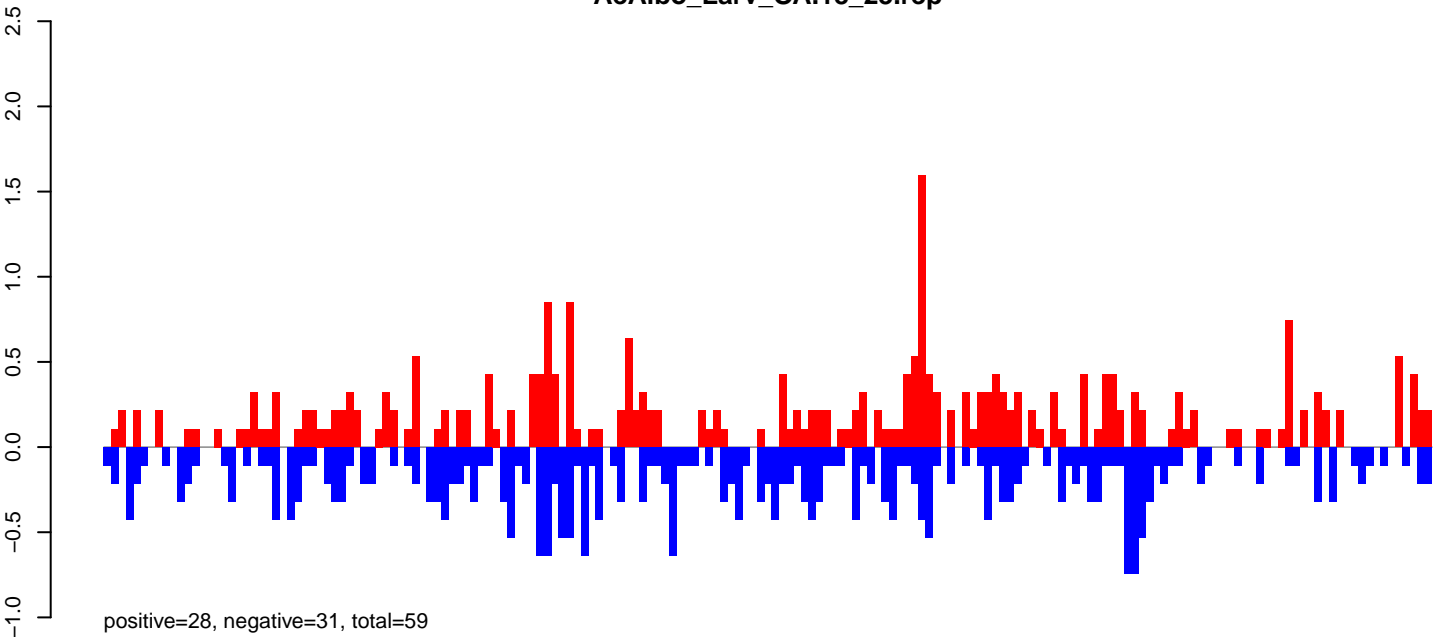
AeAlbo_Larv_OA.24_35.rep



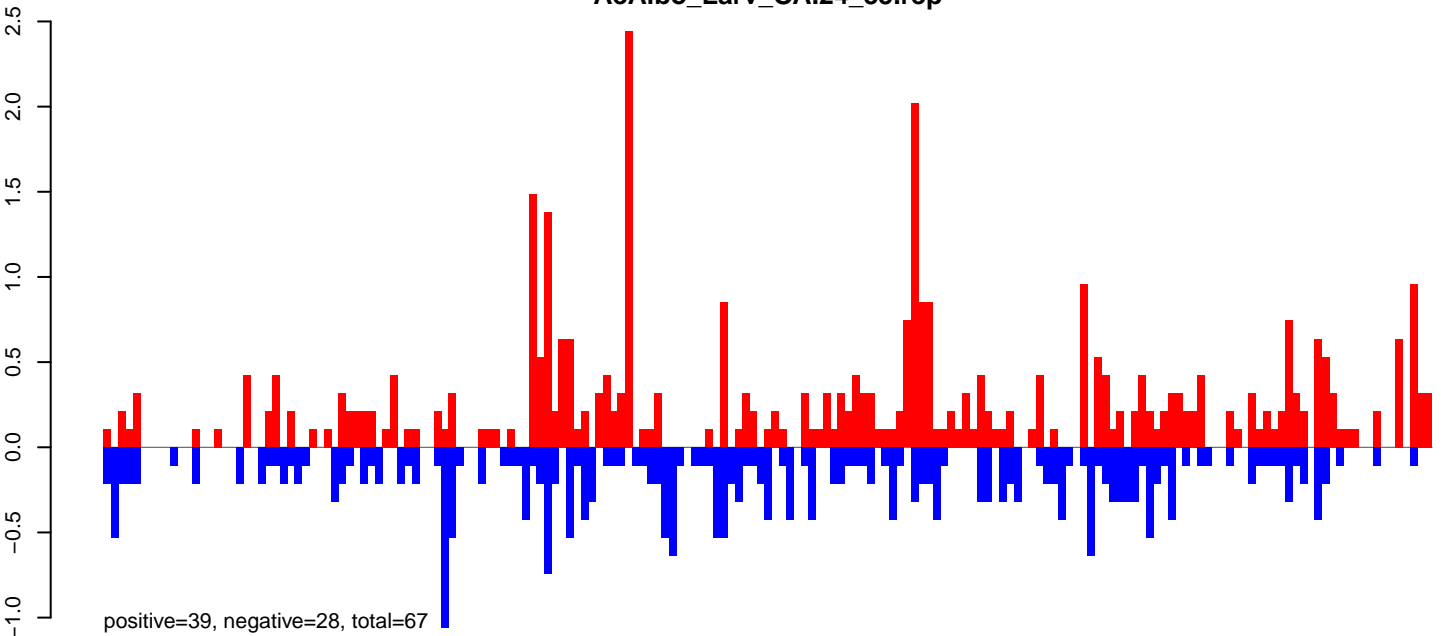
AeAlbo_Larv_OA.rep



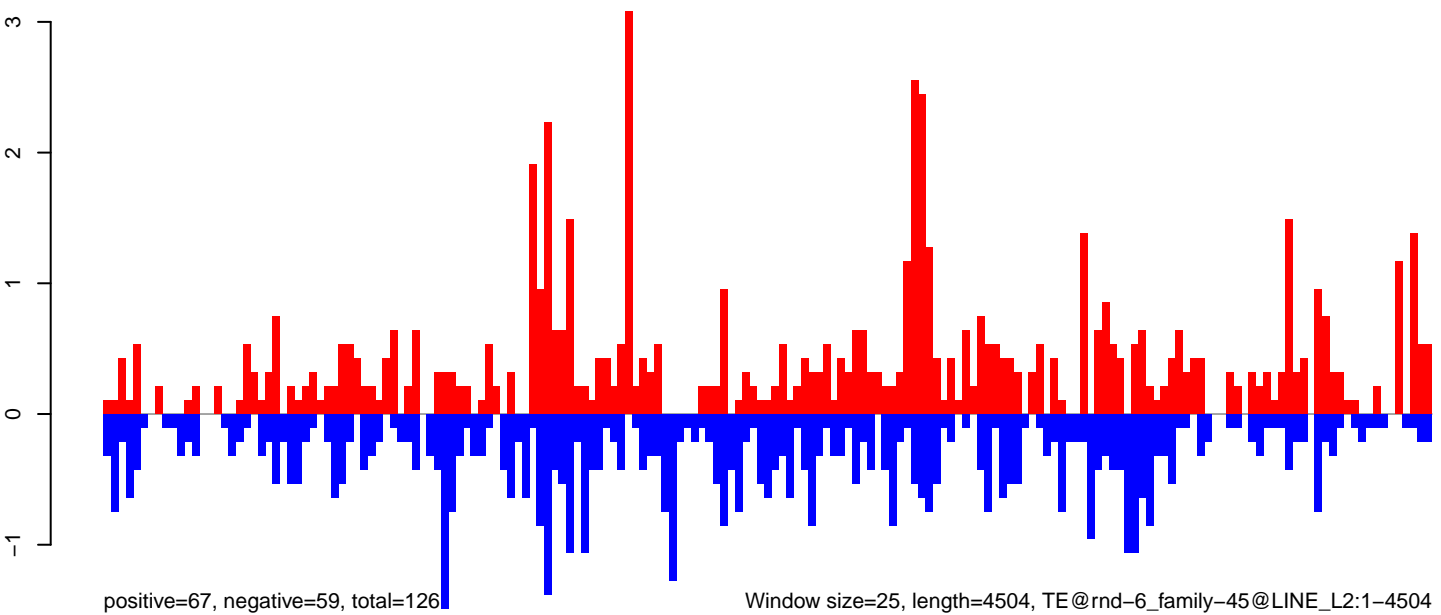
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

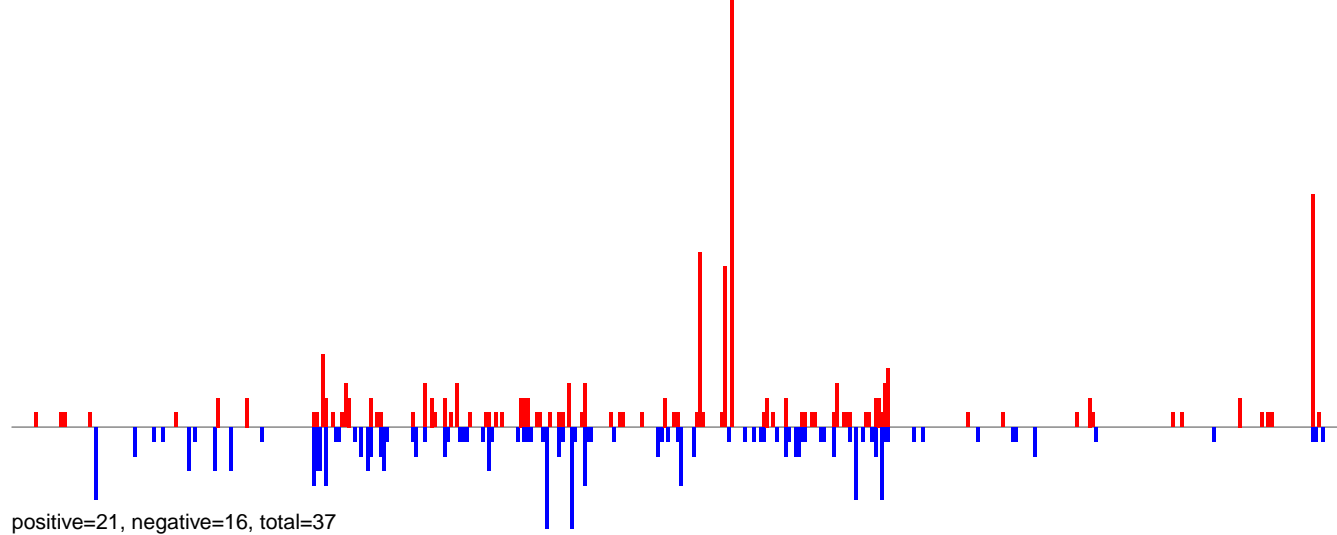


AeAlbo_Larv_OA.rep

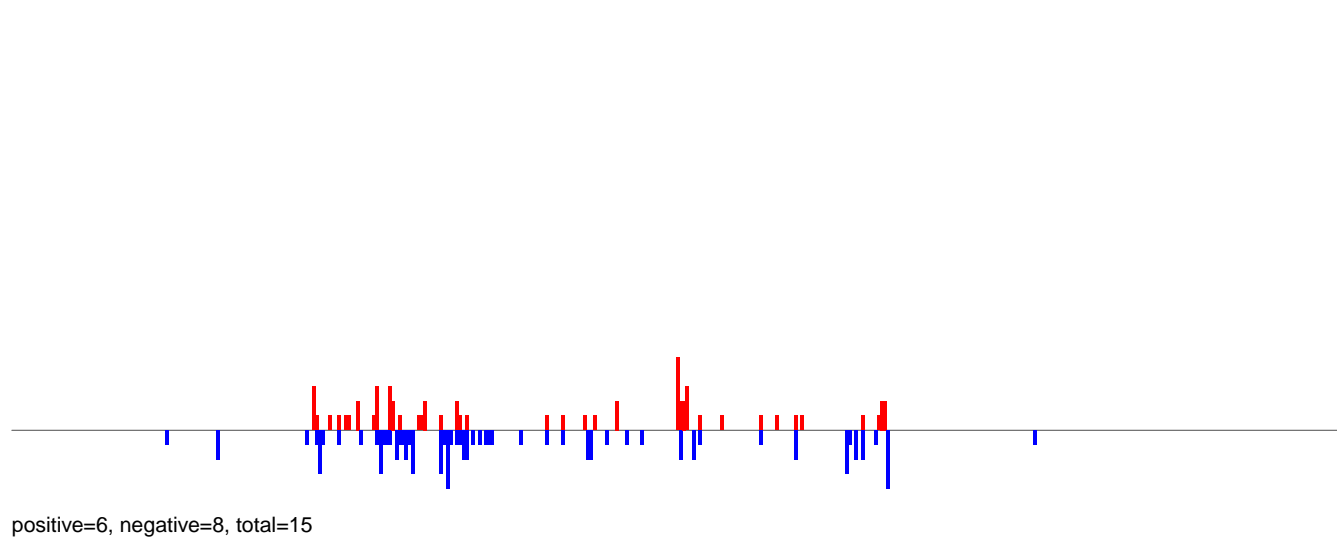


0 1000 2000 3000 4000

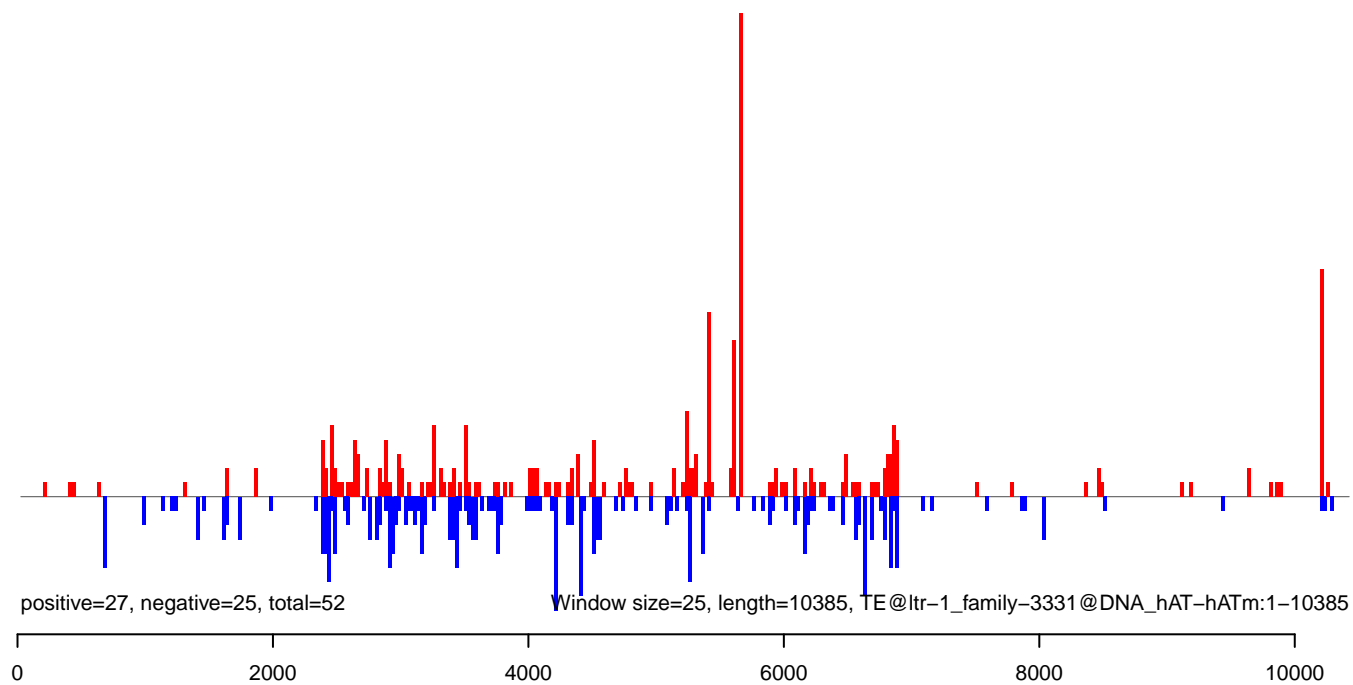
AeAlbo_Larv_OA.18_23.rep



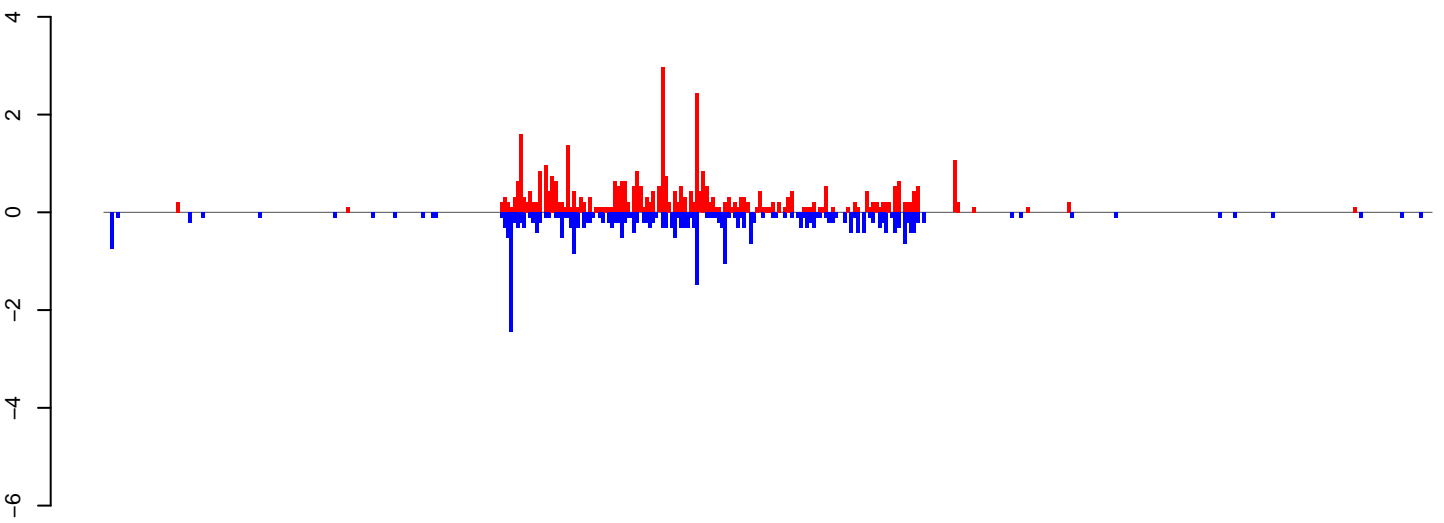
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

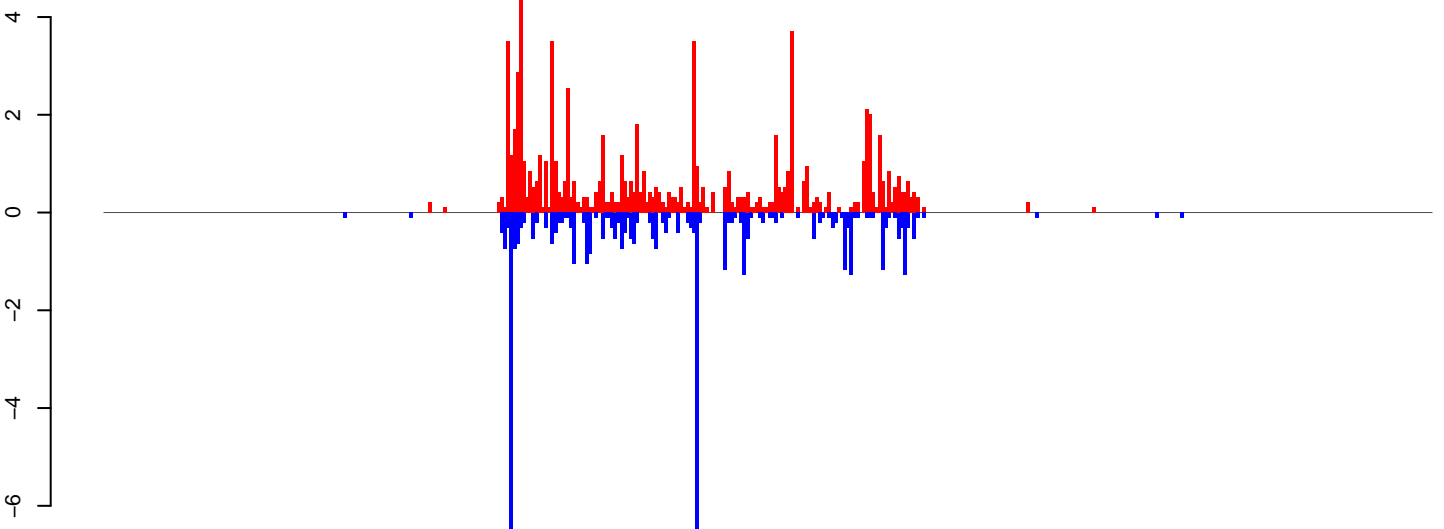


AeAlbo_Larv_OA.18_23.rep



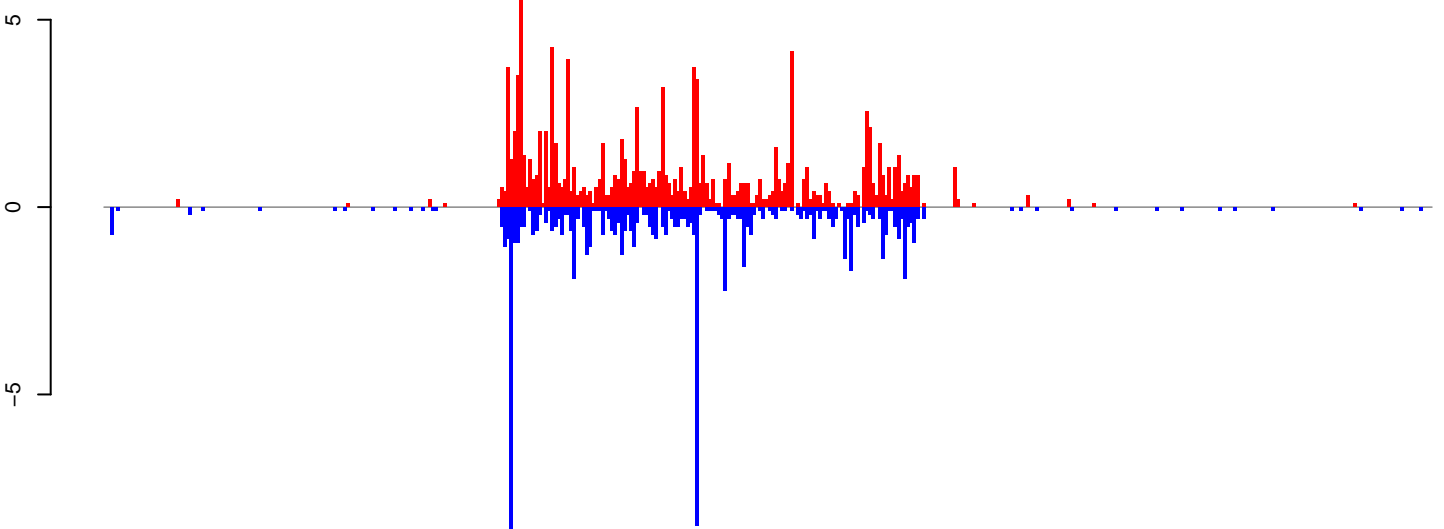
positive=42, negative=33, total=75

AeAlbo_Larv_OA.24_35.rep



positive=81, negative=47, total=128

AeAlbo_Larv_OA.rep

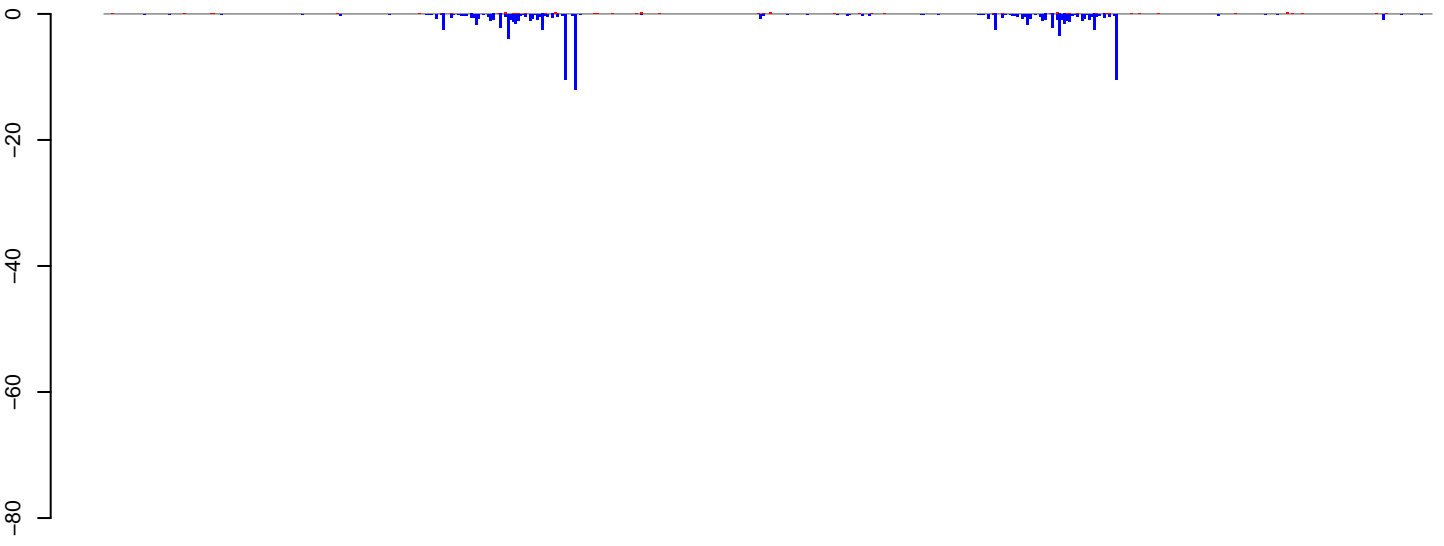


positive=123, negative=80, total=203

Window size=25, length=10541, TE@ltr-1_family-4953@LTR_Pao:1-10541

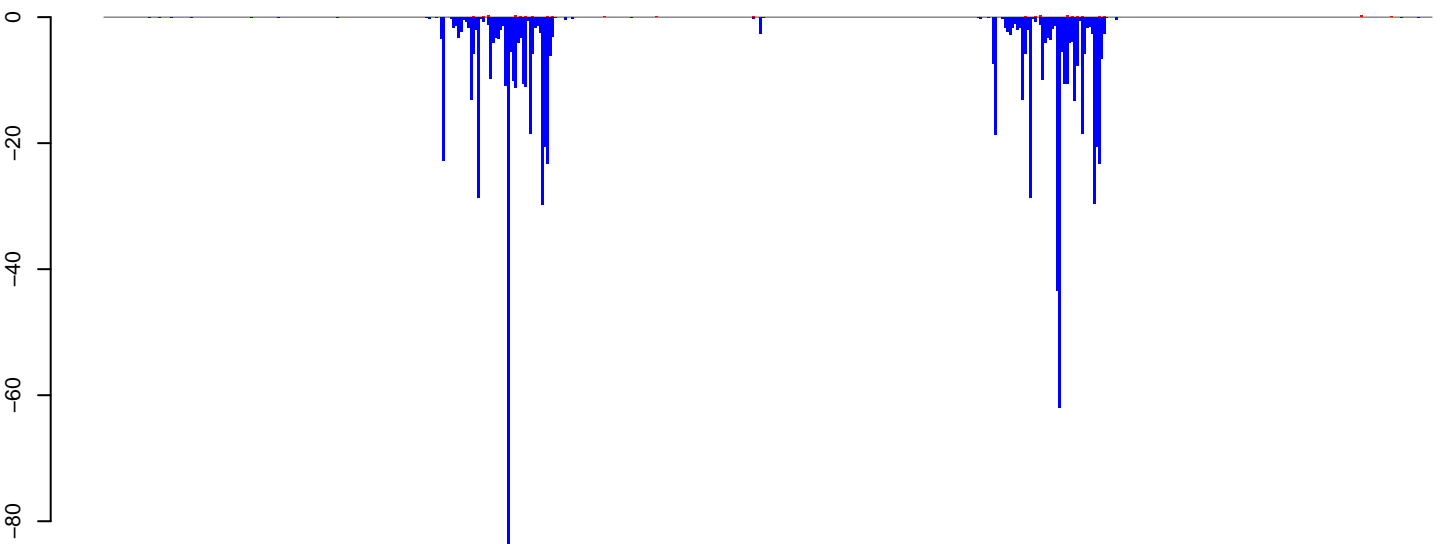
0 2000 4000 6000 8000 10000

AeAlbo_Larv_OA.18_23.rep



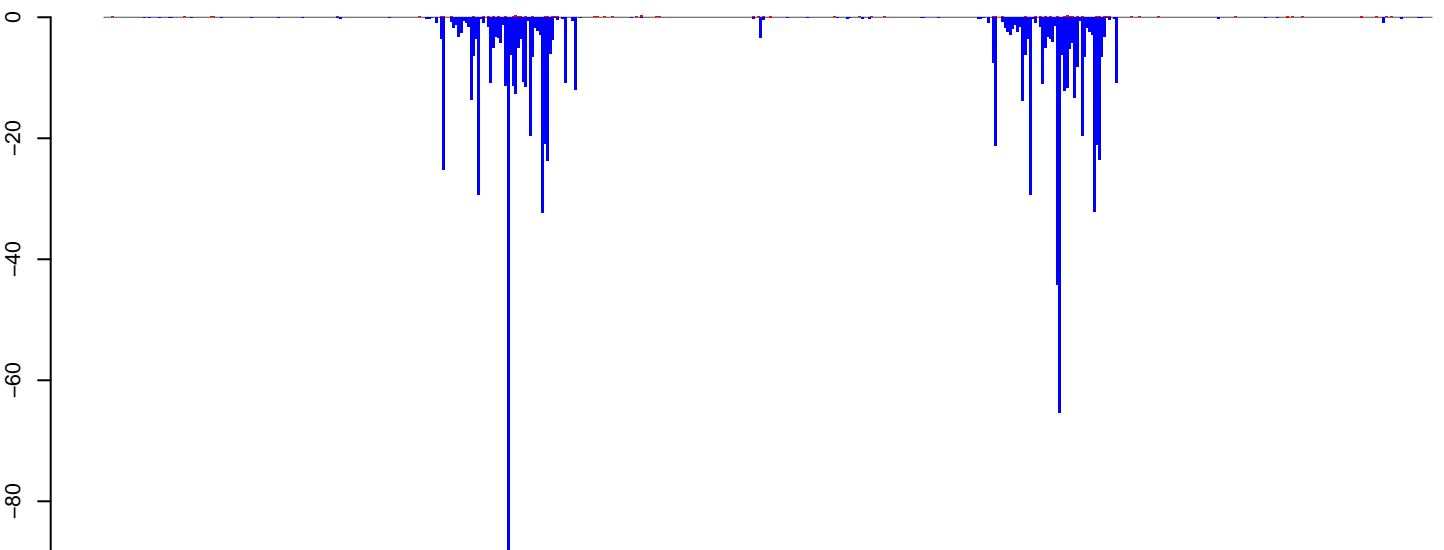
positive=7, negative=100, total=107

AeAlbo_Larv_OA.24_35.rep



positive=3, negative=782, total=784

AeAlbo_Larv_OA.rep

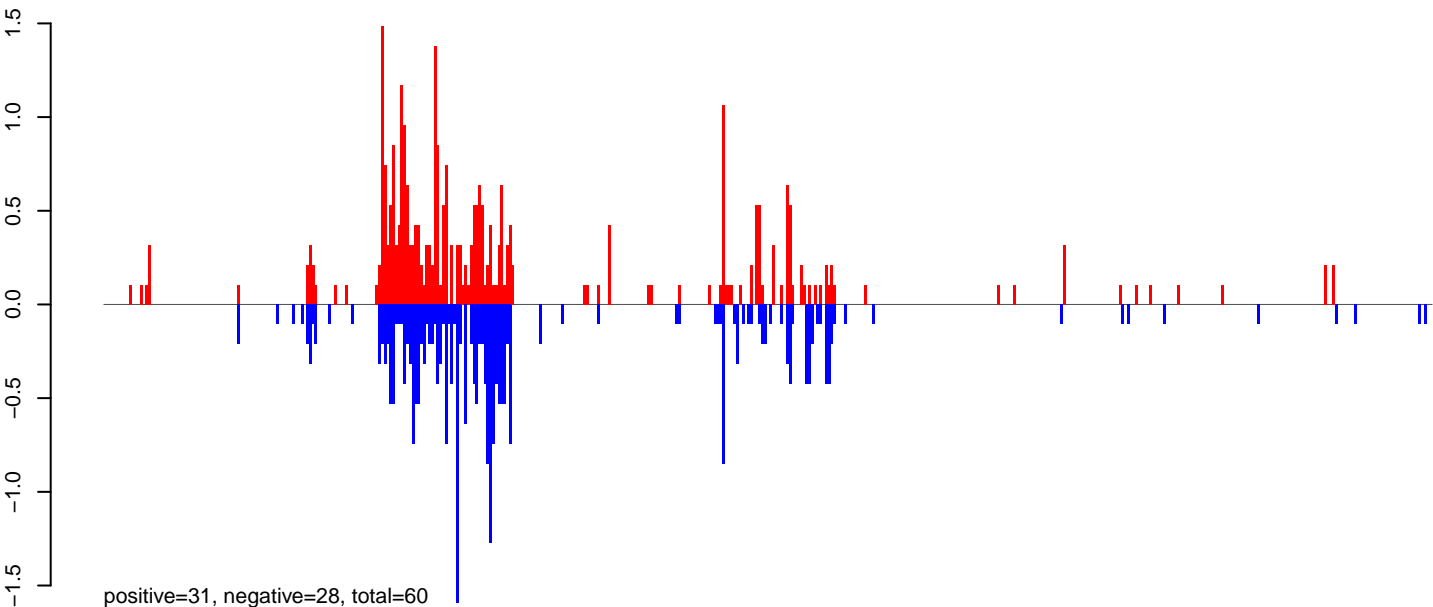


positive=10, negative=882, total=891

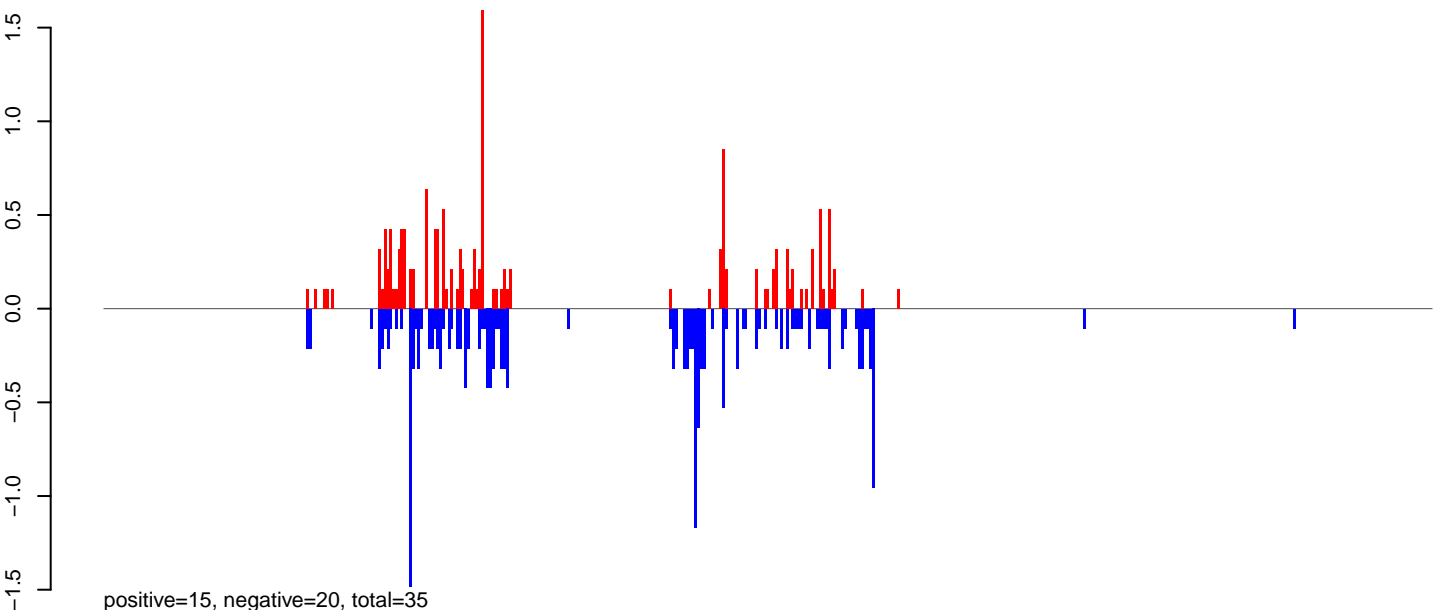
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0 2000 4000 6000 8000 10000 12000

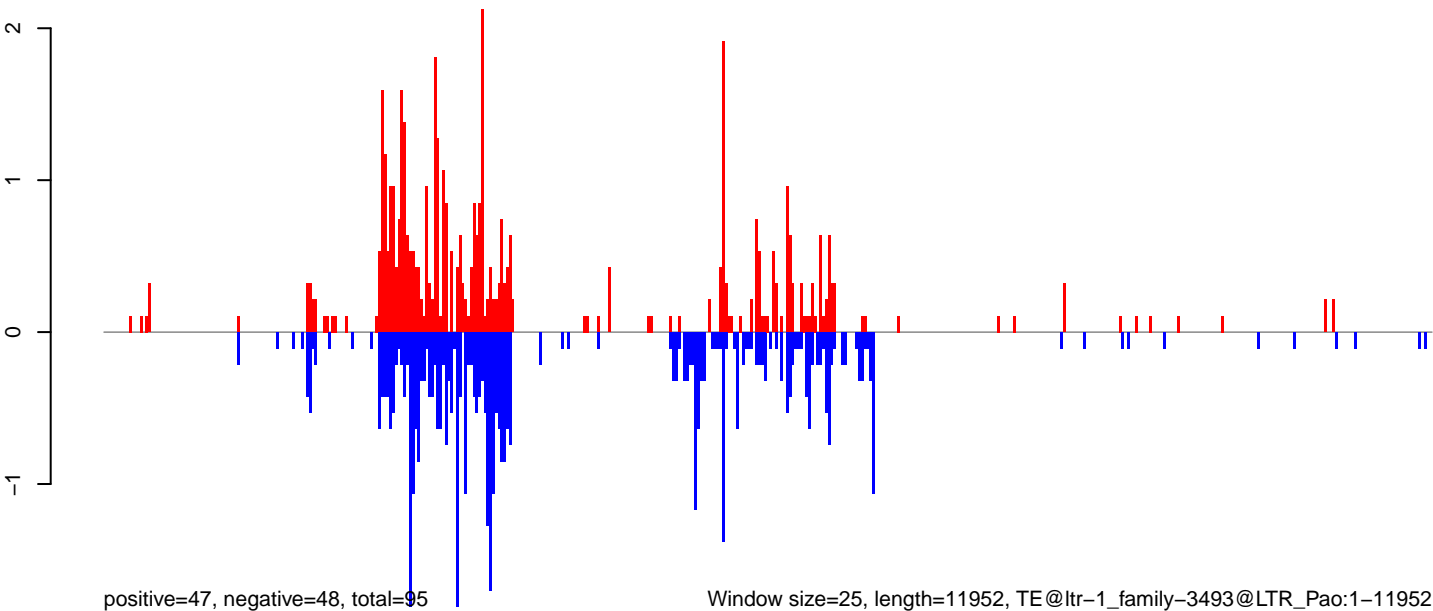
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



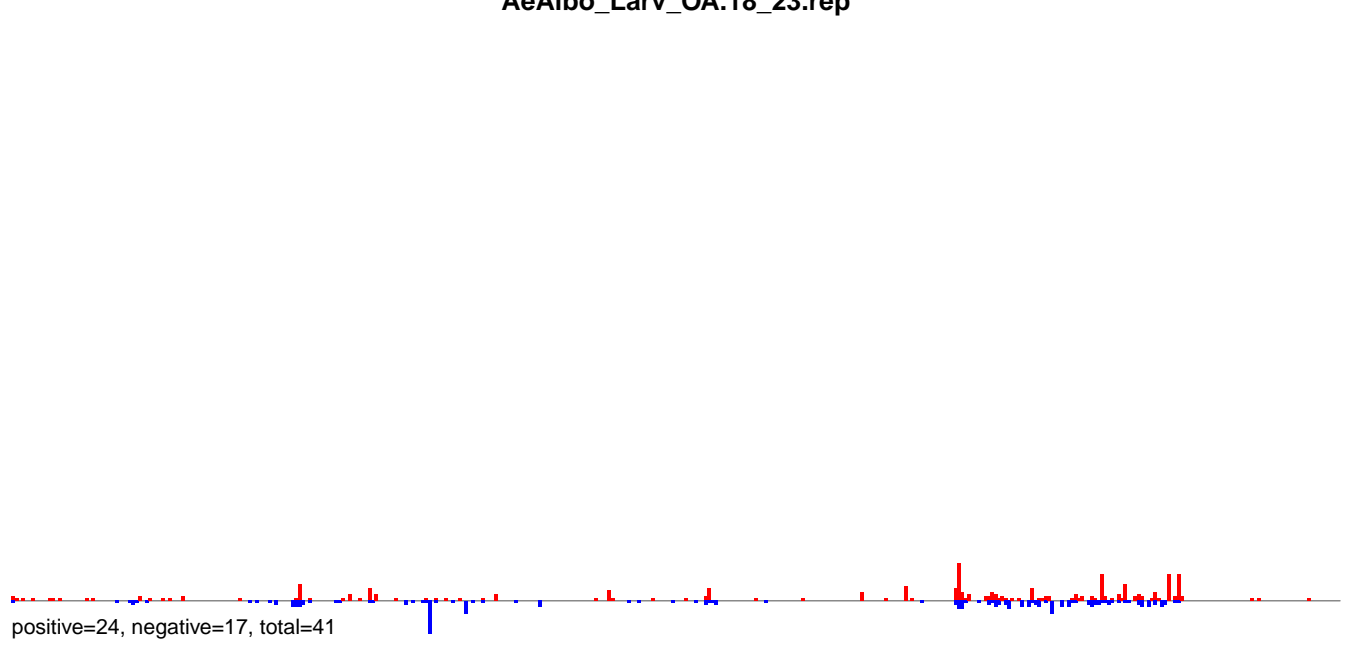
AeAlbo_Larv_OA.rep



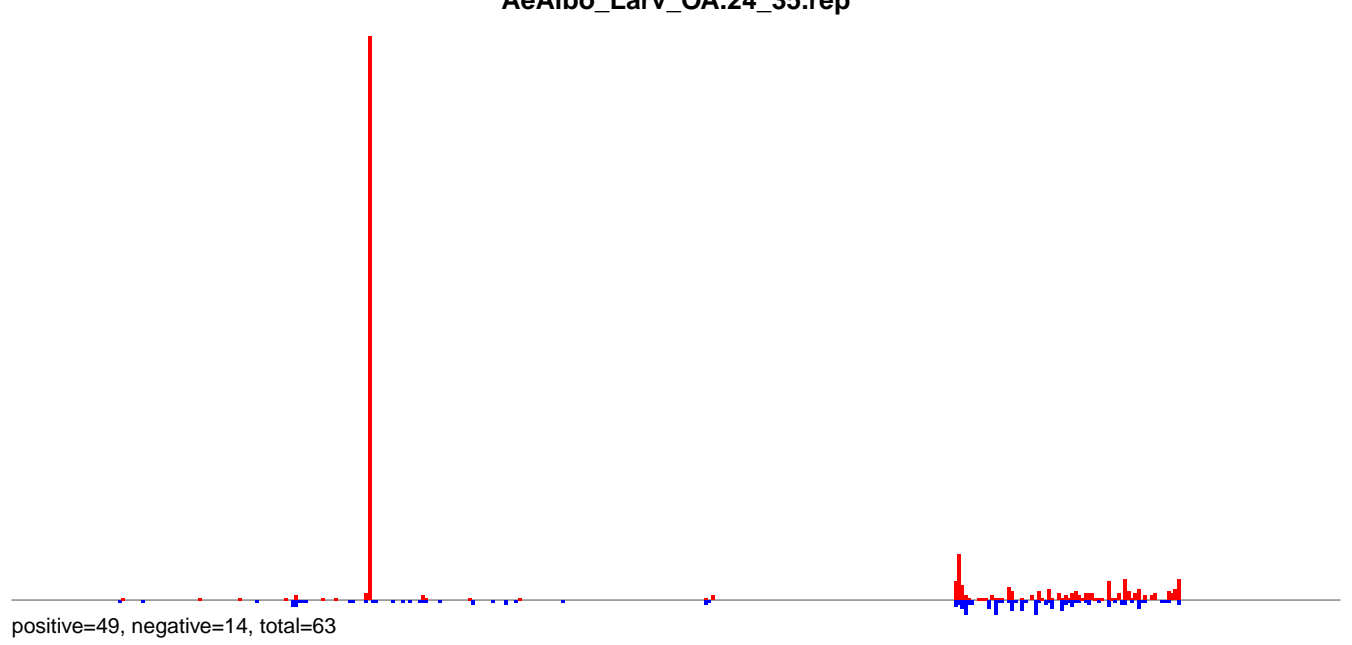
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0 2000 4000 6000 8000 10000 12000

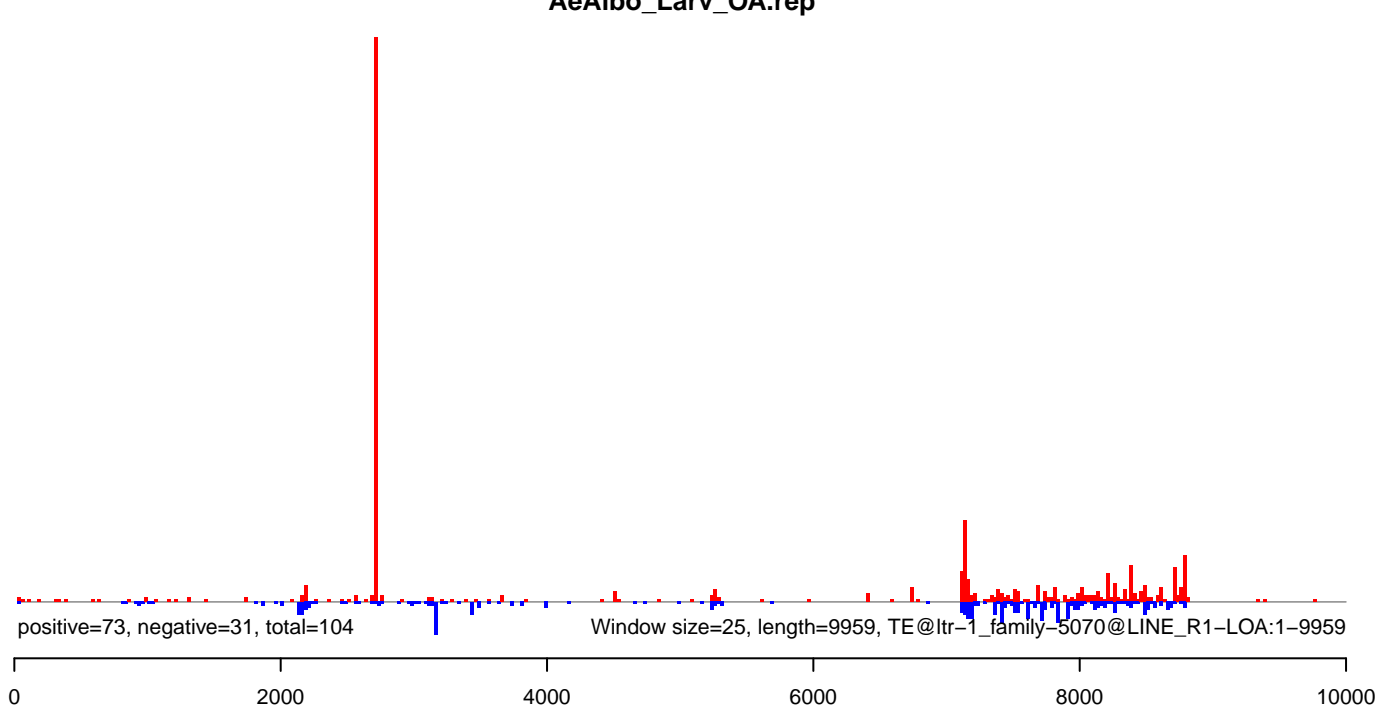
AeAlbo_Larv_OA.18_23.rep



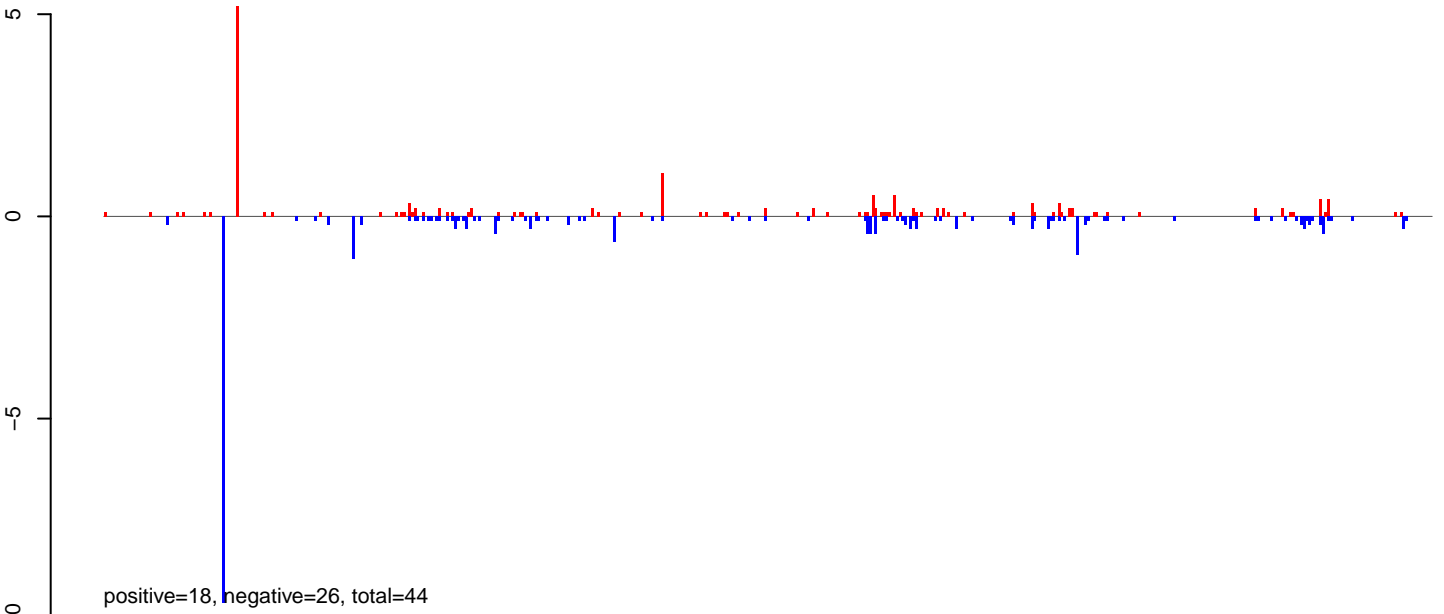
AeAlbo_Larv_OA.24_35.rep



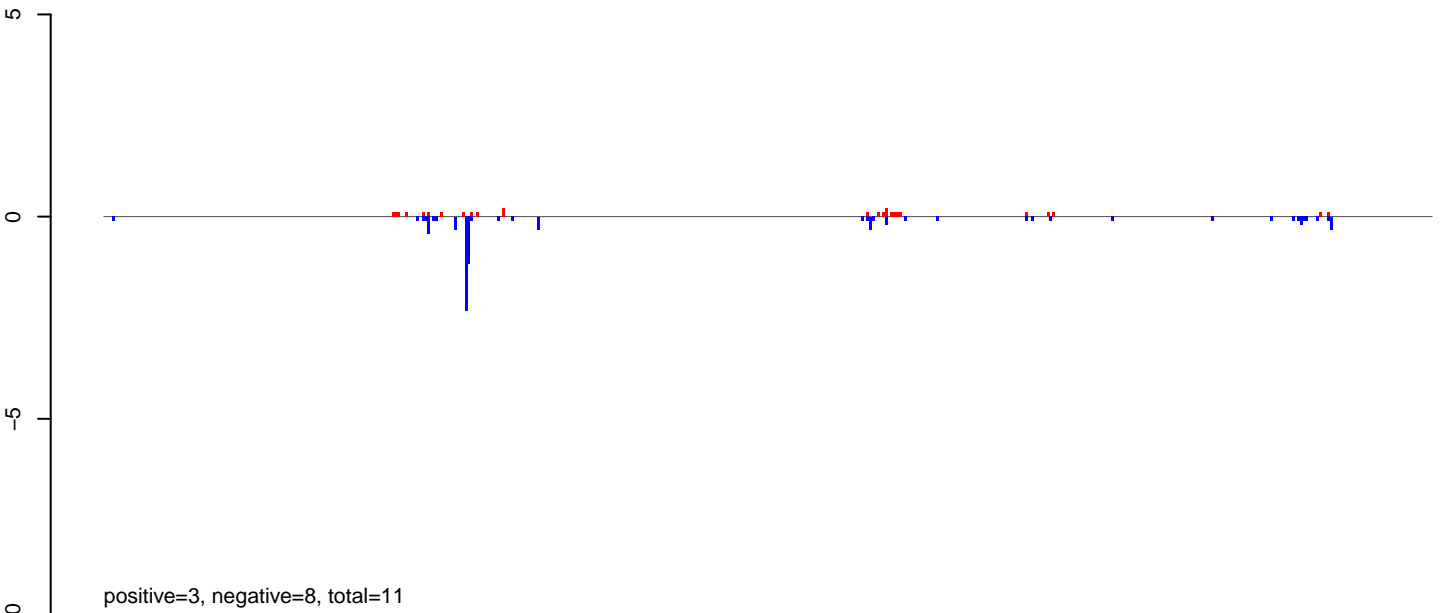
AeAlbo_Larv_OA.rep



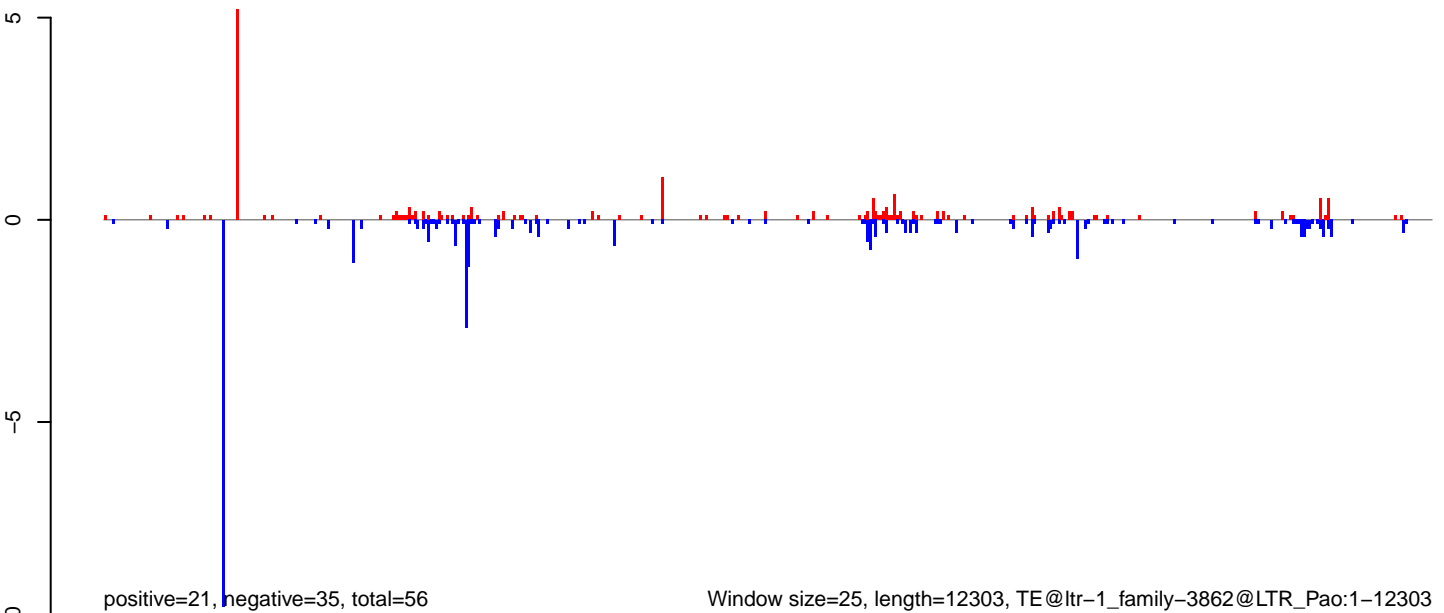
AeAlbo_Larv_OA.18_23.rep



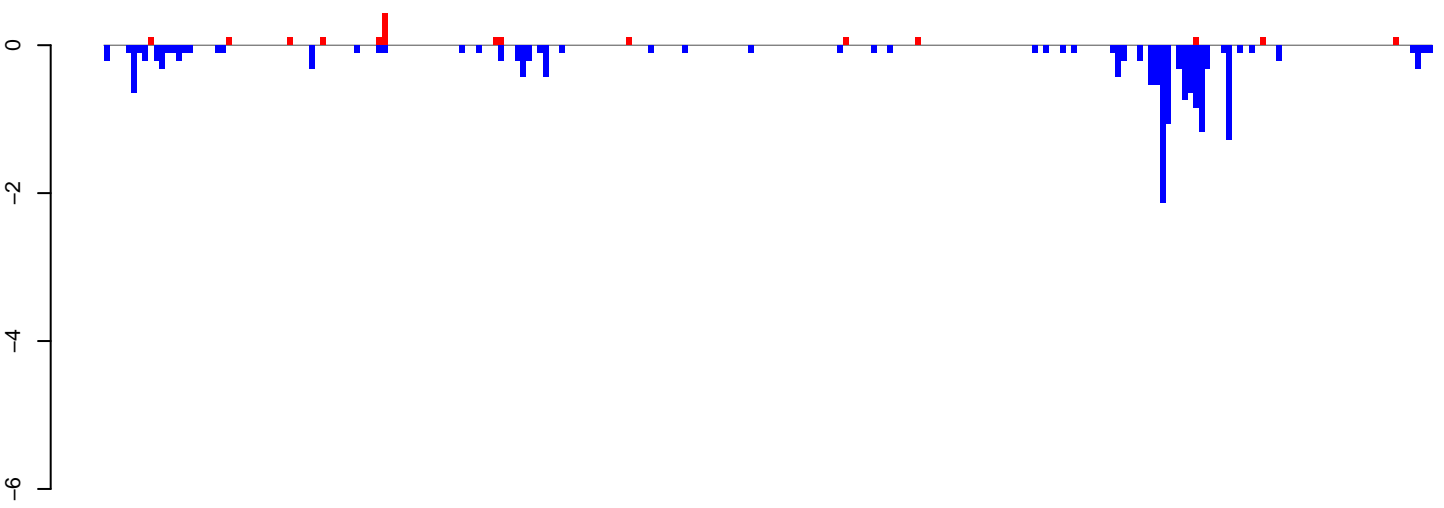
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

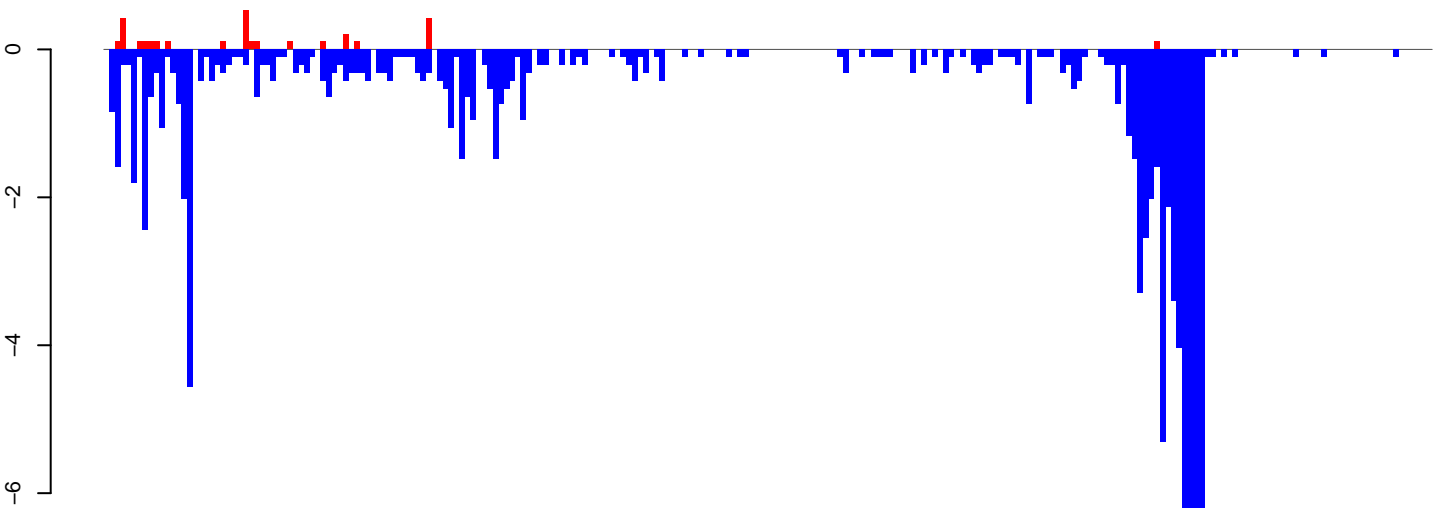


AeAlbo_Larv_OA.18_23.rep



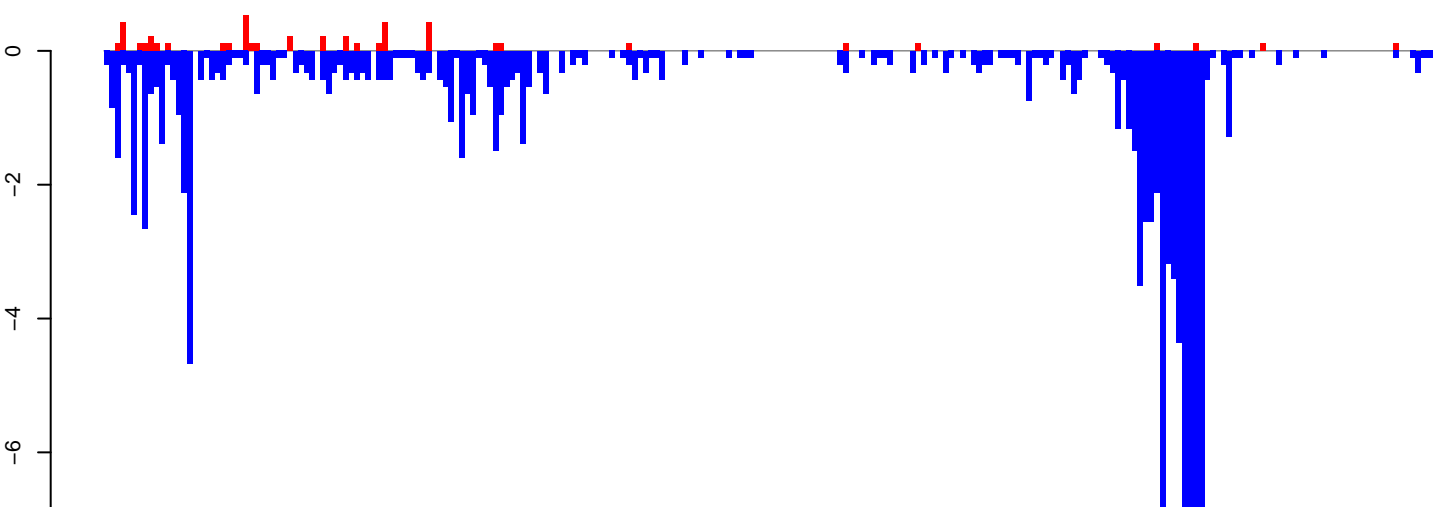
positive=2, negative=18, total=20

AeAlbo_Larv_OA.24_35.rep



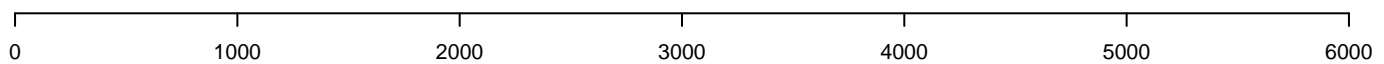
positive=3, negative=106, total=109

AeAlbo_Larv_OA.rep

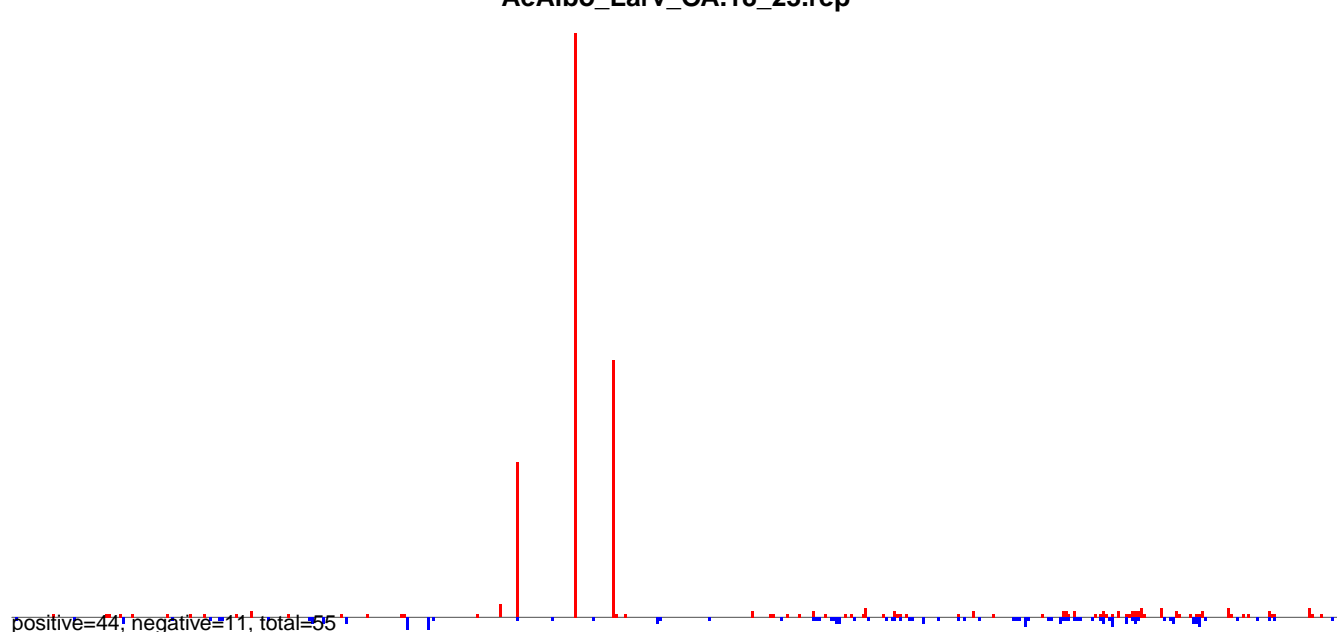


positive=5, negative=124, total=128

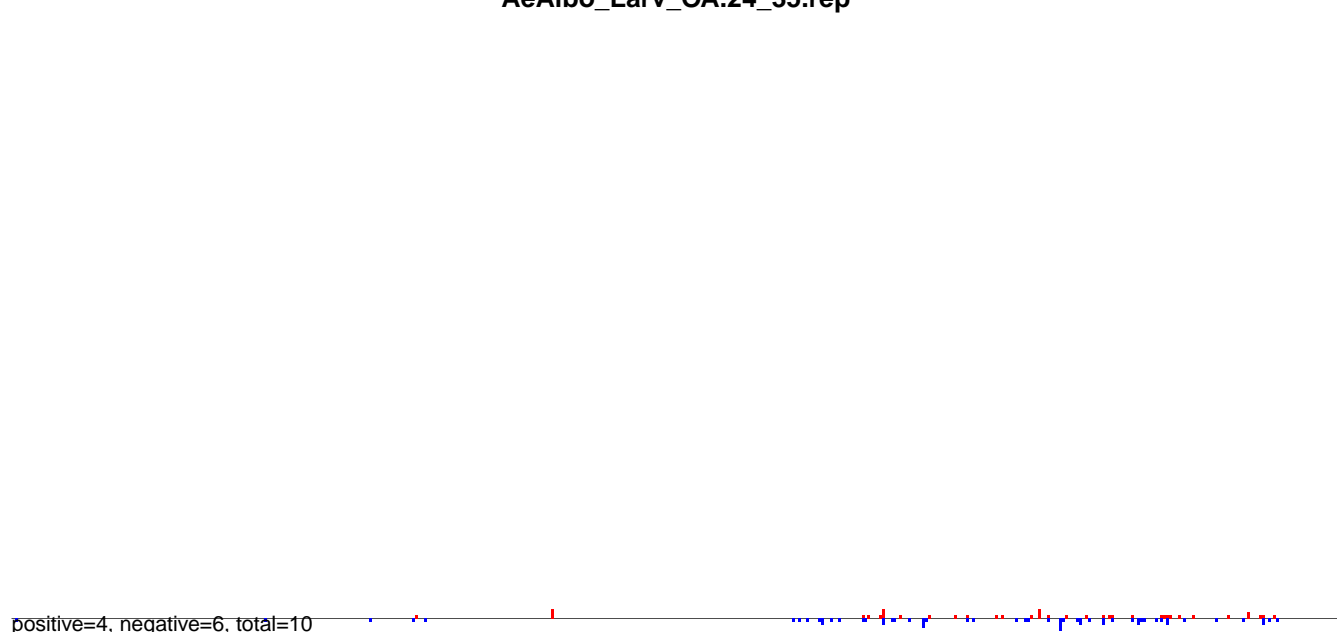
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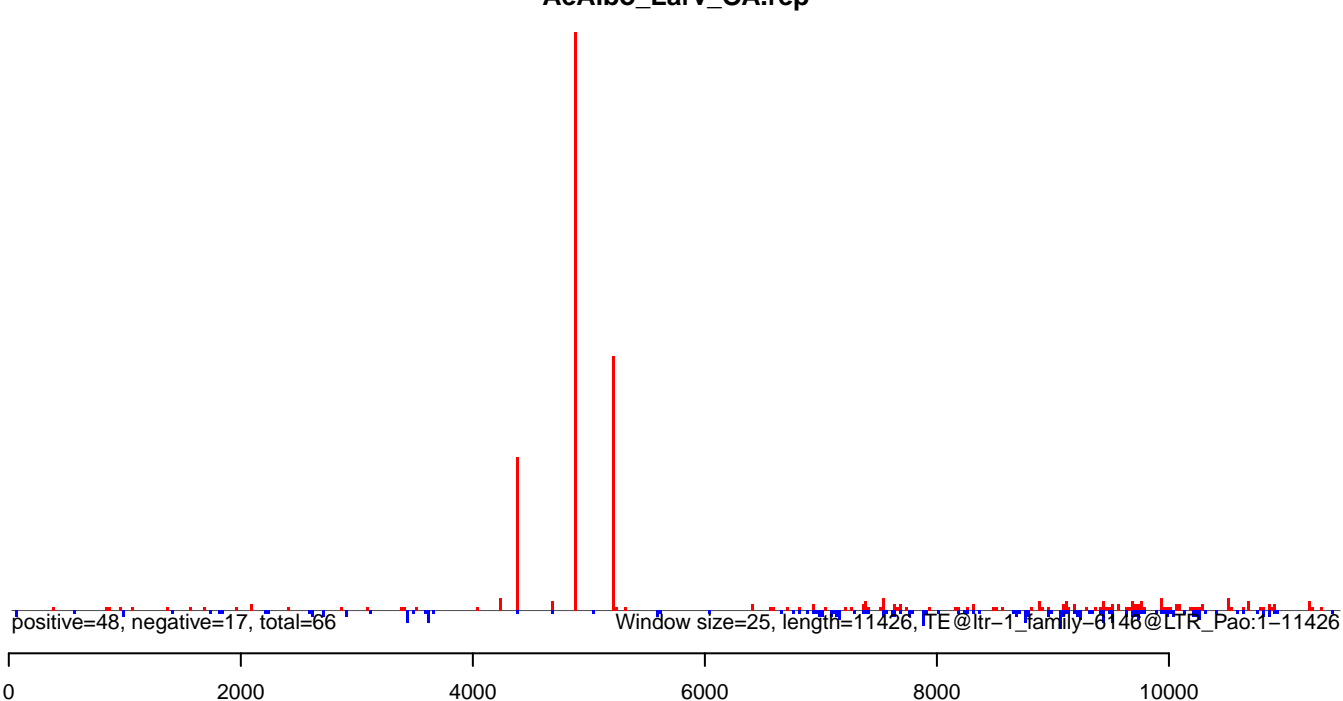
AeAlbo_Larv_OA.18_23.rep



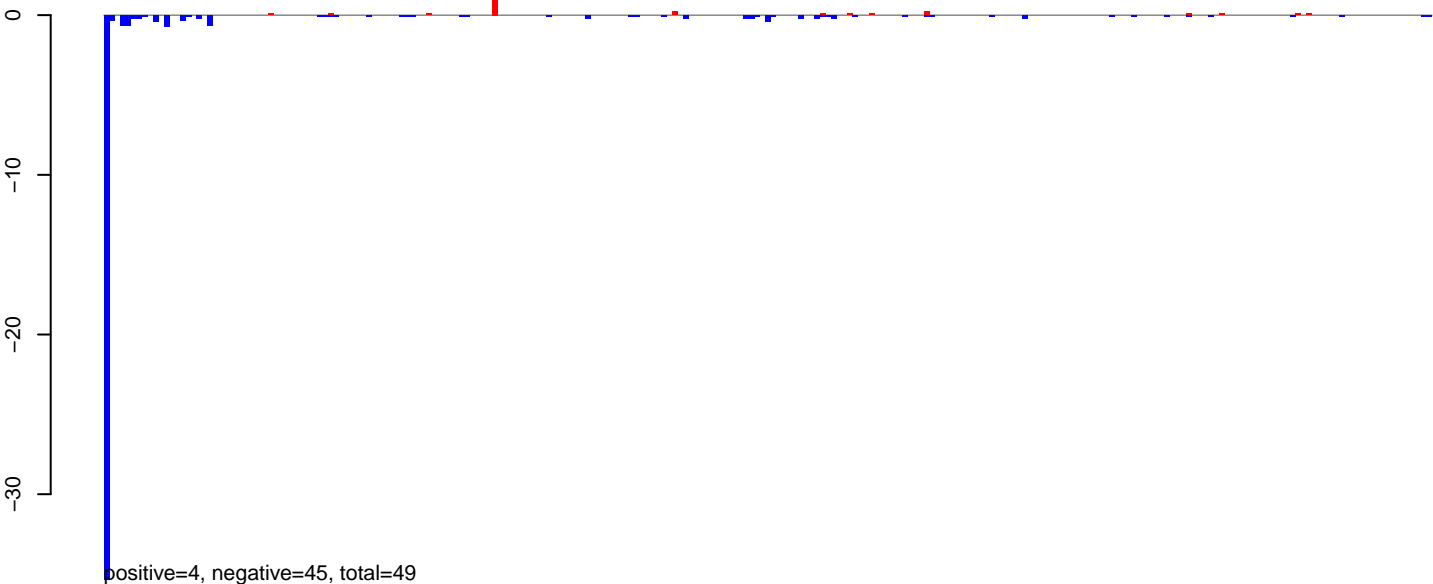
AeAlbo_Larv_OA.24_35.rep



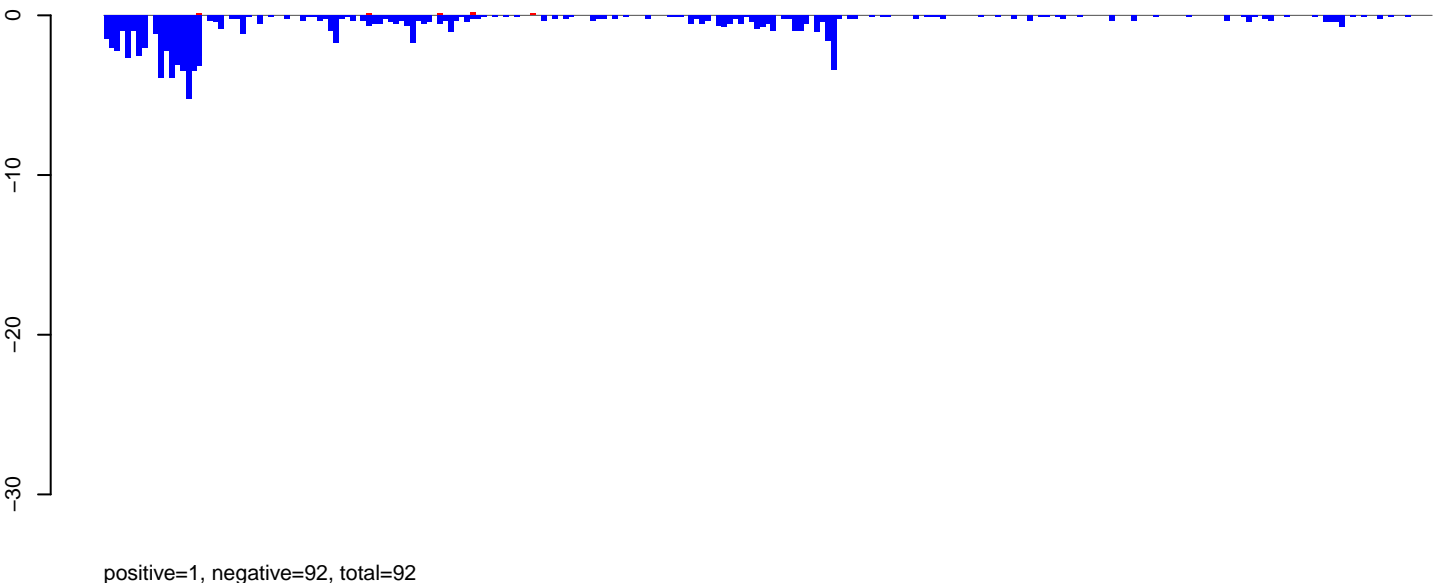
AeAlbo_Larv_OA.rep



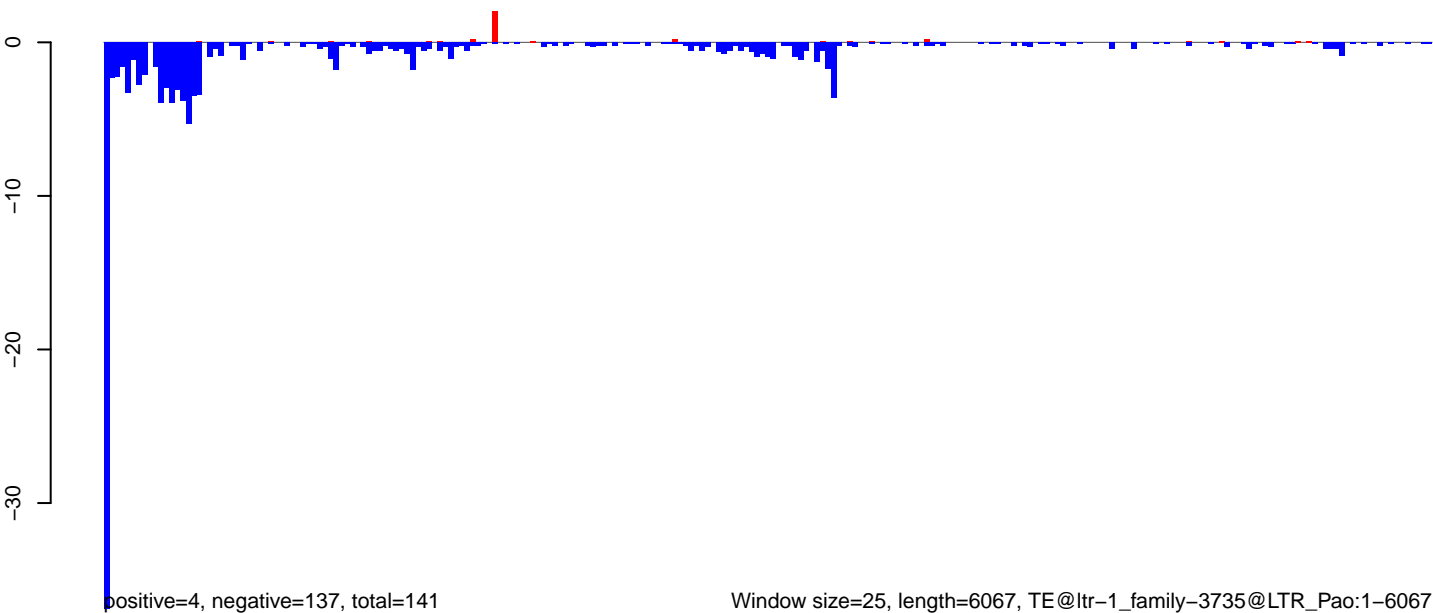
AeAlbo_Larv_OA.18_23.rep



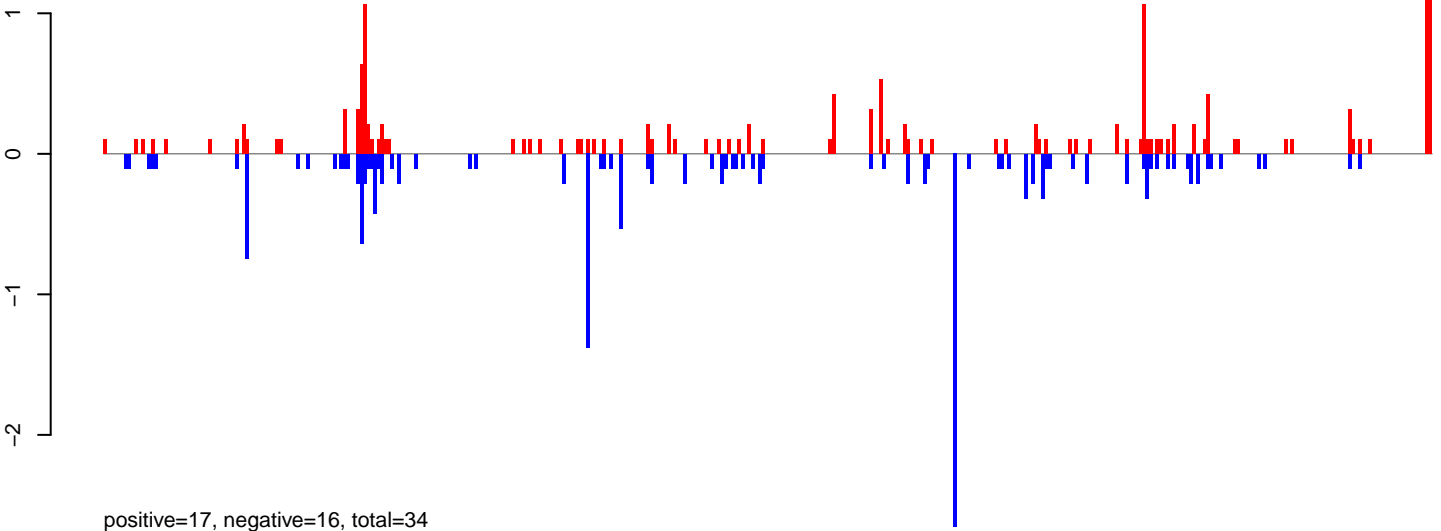
AeAlbo_Larv_OA.24_35.rep



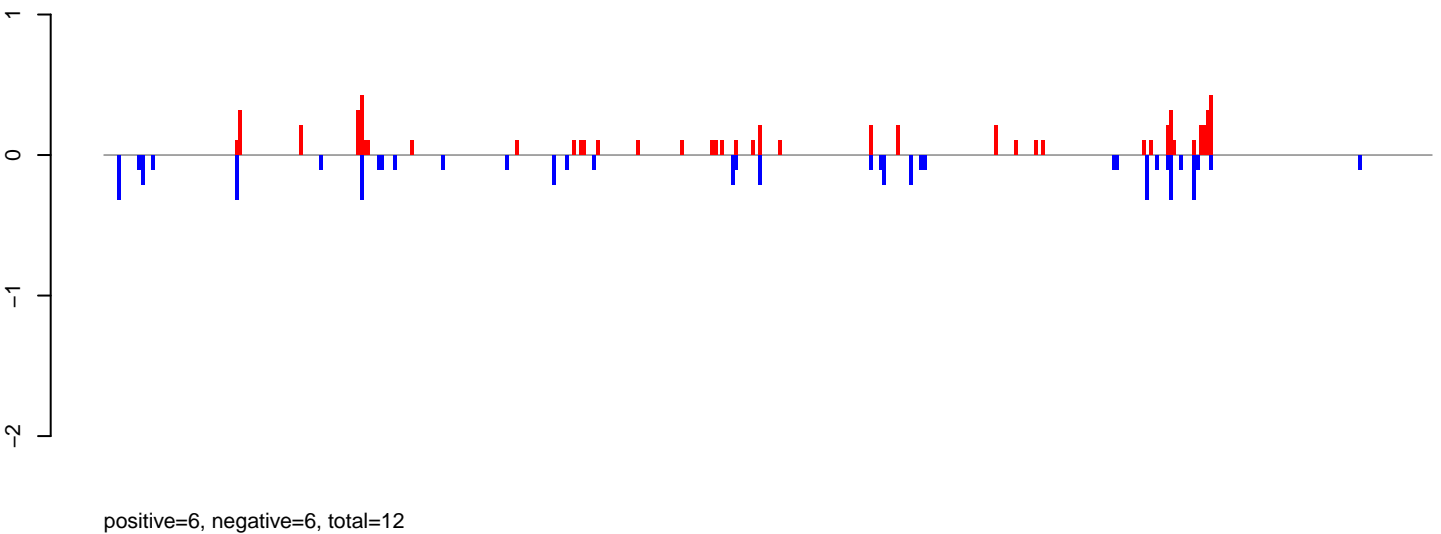
AeAlbo_Larv_OA.rep



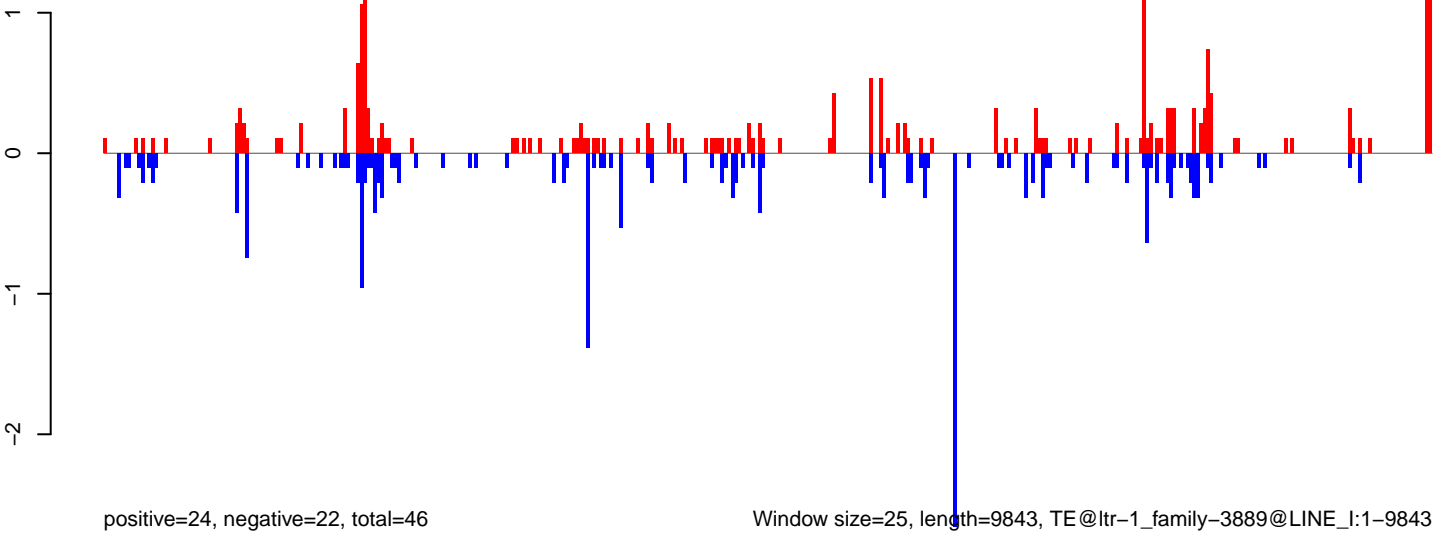
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

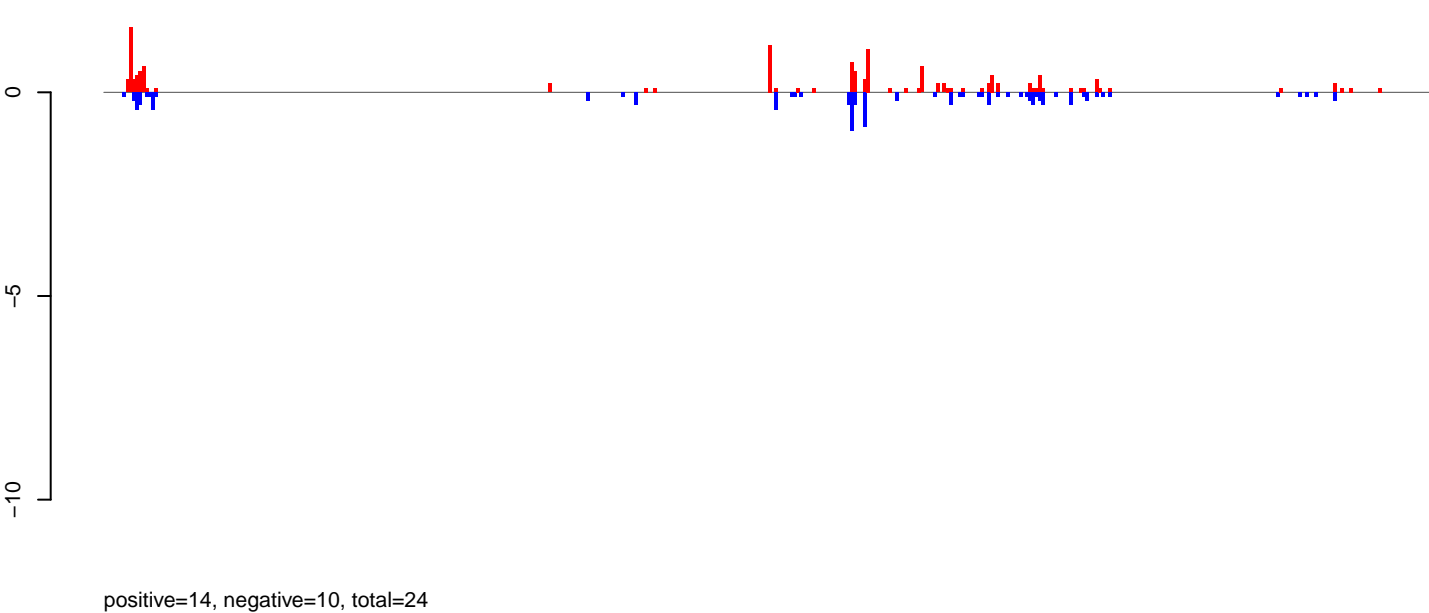


0 2000 4000 6000 8000 10000

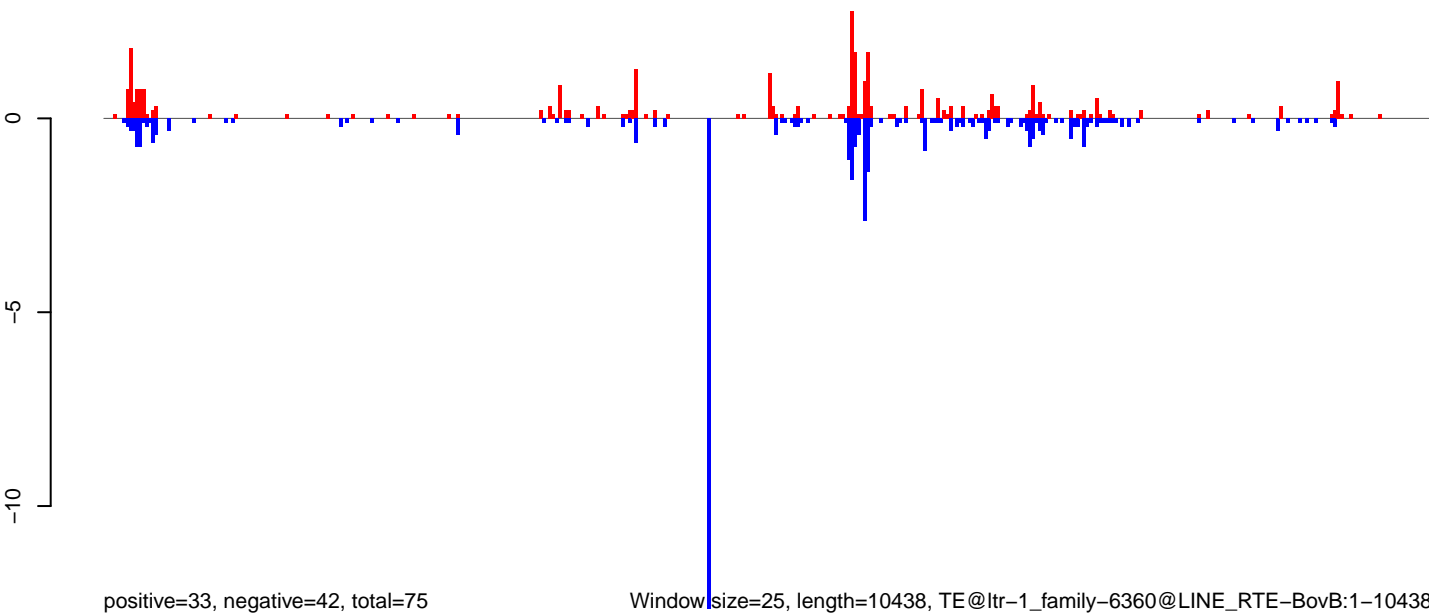
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



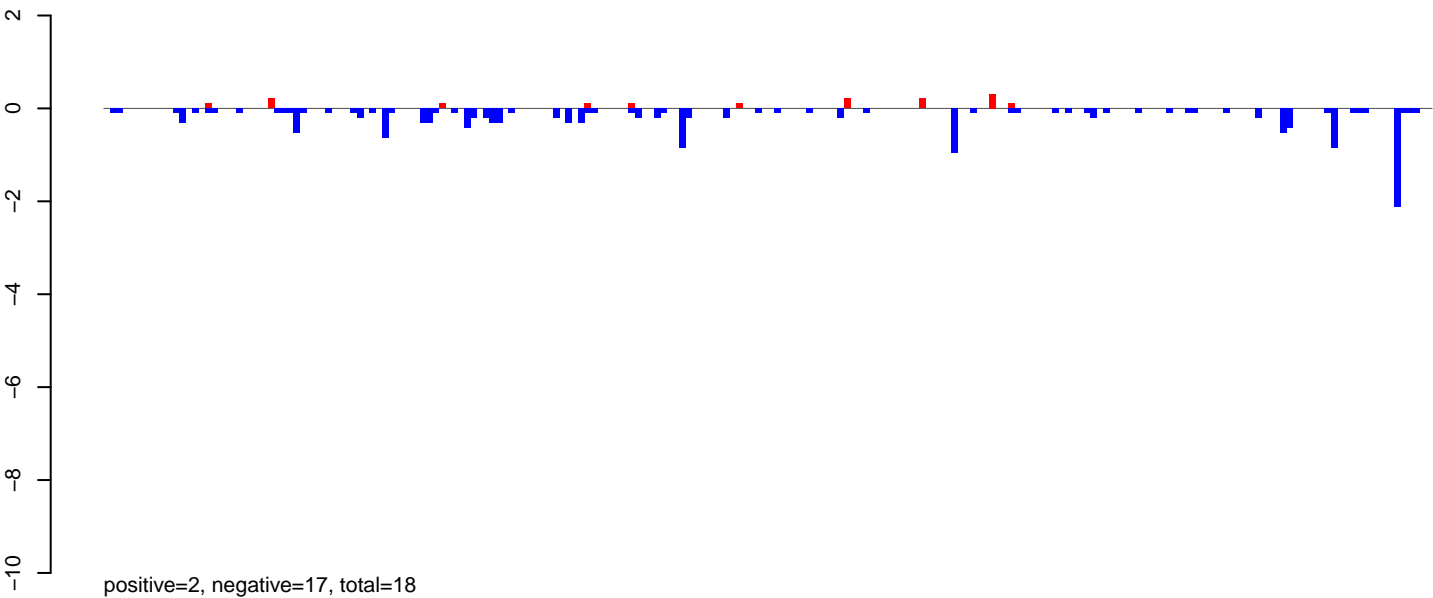
AeAlbo_Larv_OA.rep



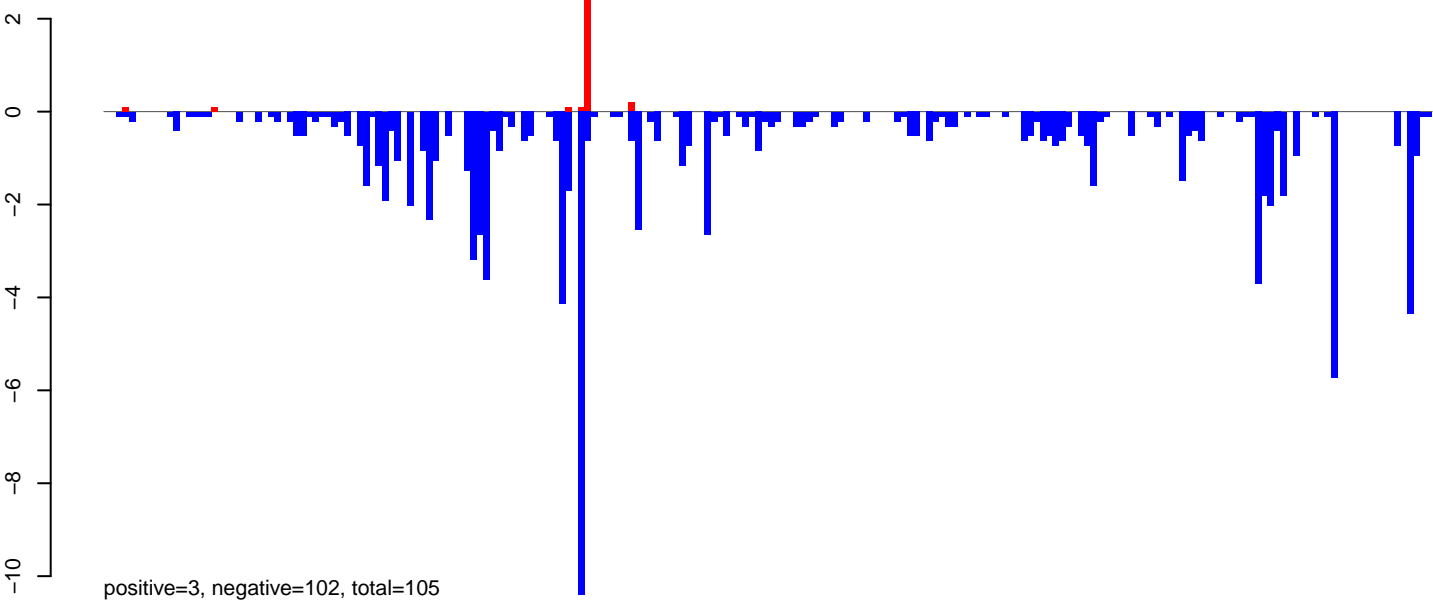
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0 2000 4000 6000 8000 10000

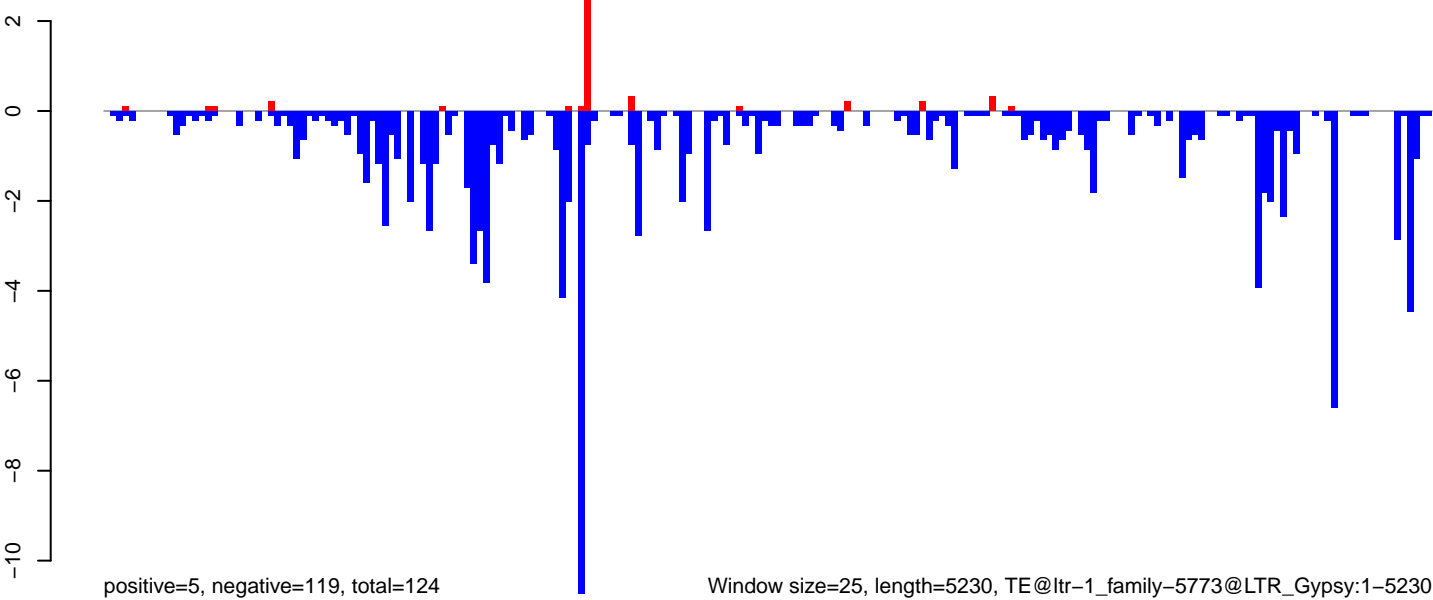
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

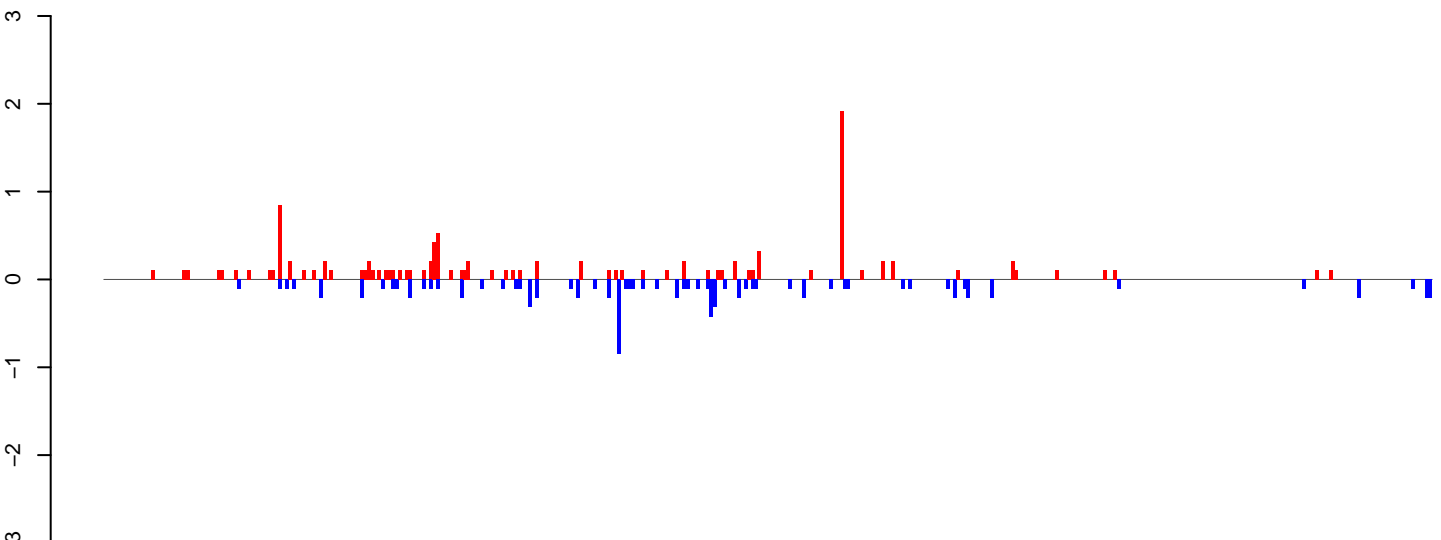


AeAlbo_Larv_OA.rep



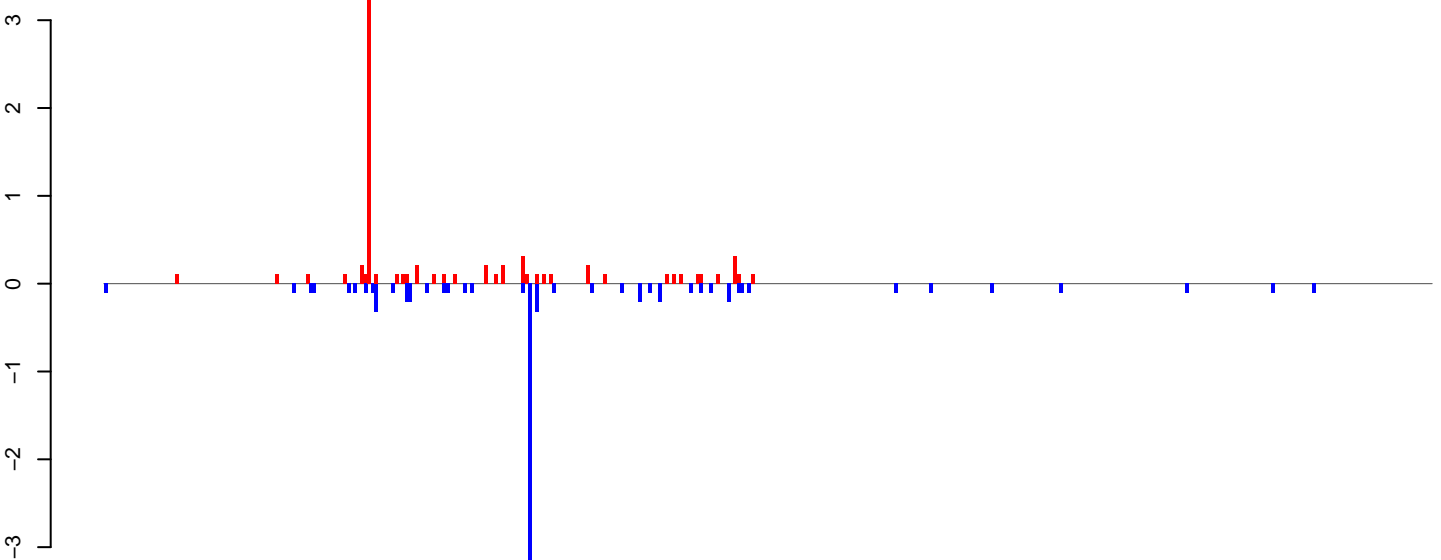
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AeAlbo_Larv_OA.18_23.rep



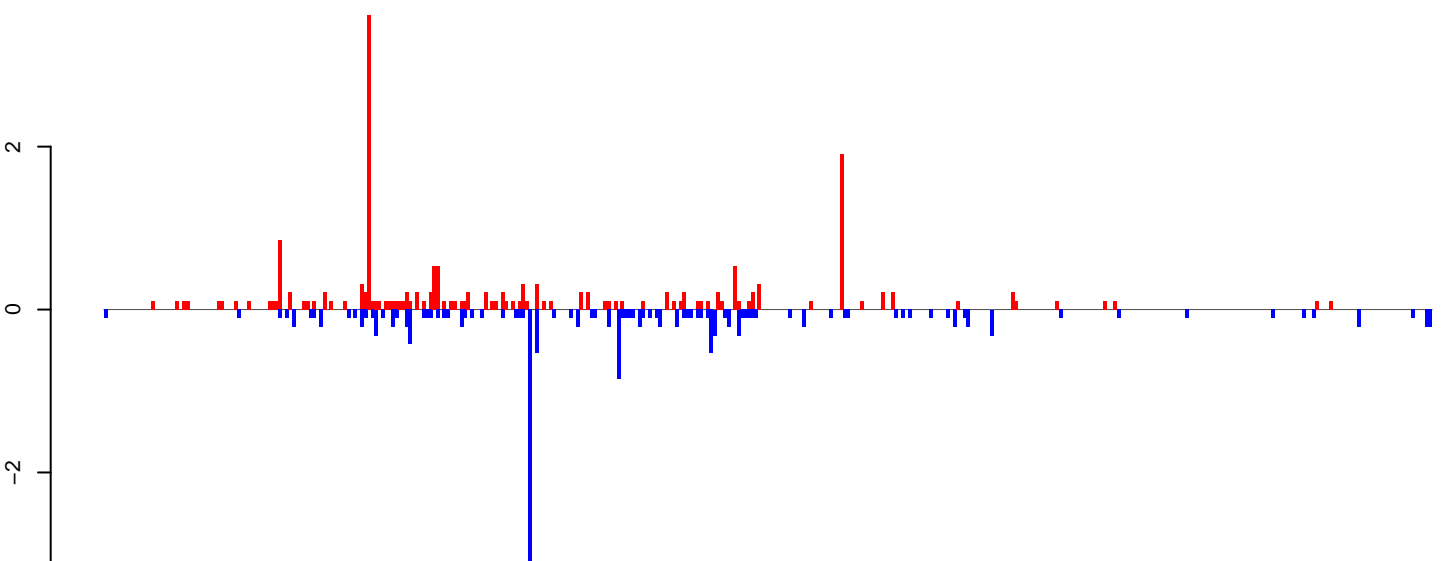
positive=12, negative=10, total=21

AeAlbo_Larv_OA.24_35.rep



positive=8, negative=8, total=16

AeAlbo_Larv_OA.rep

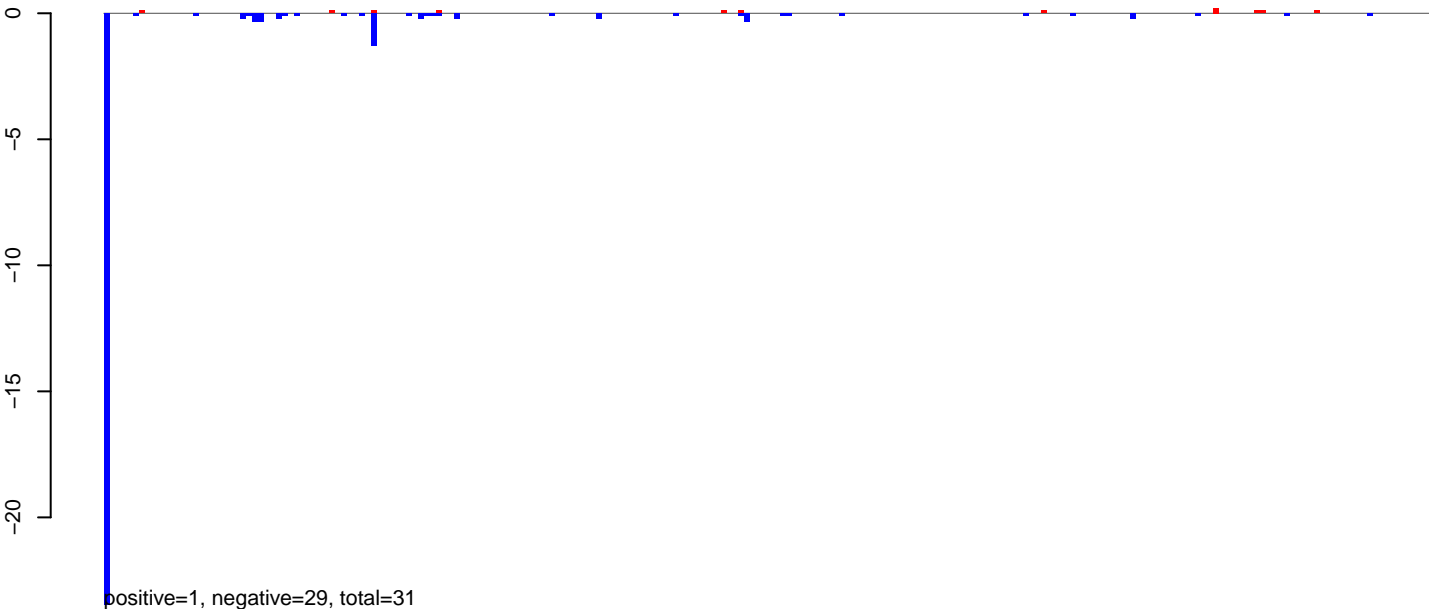


positive=20, negative=18, total=38

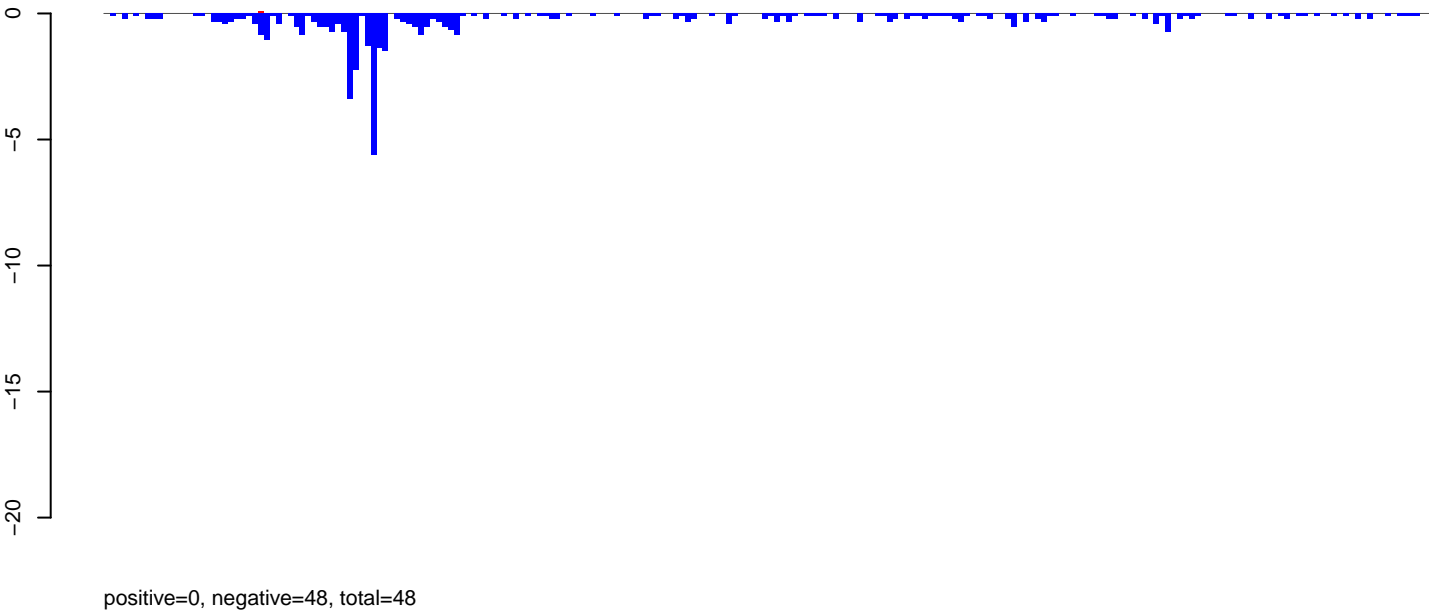
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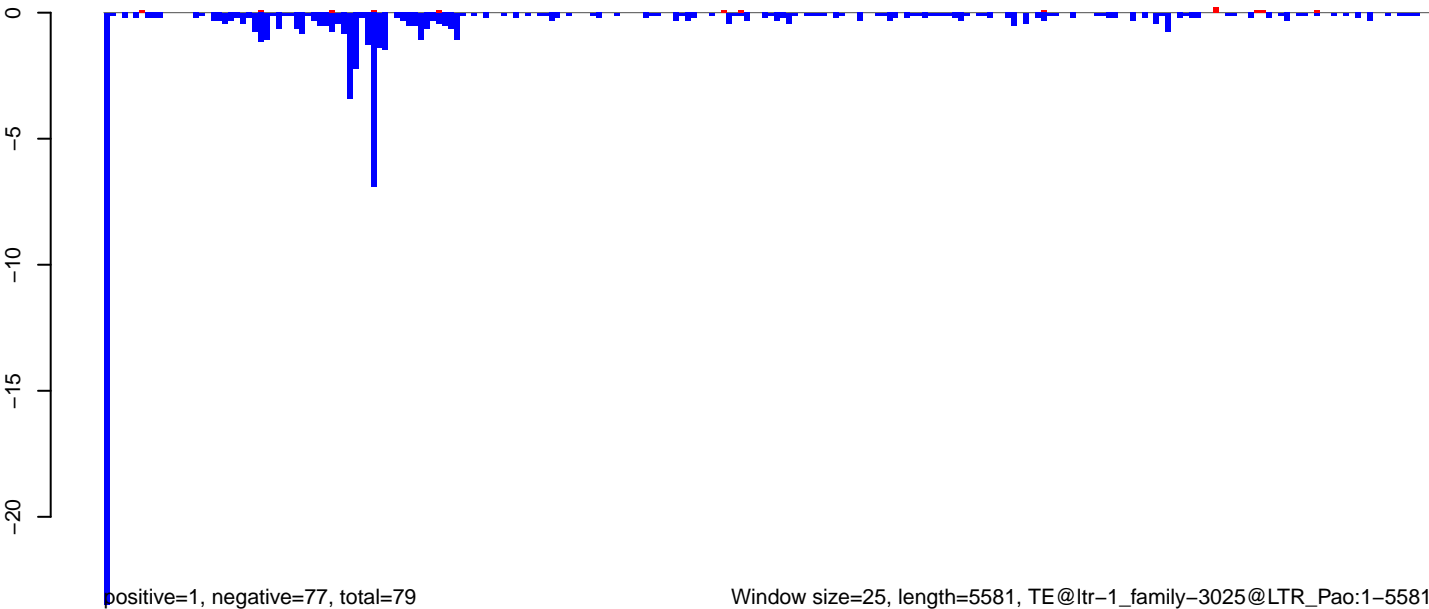
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



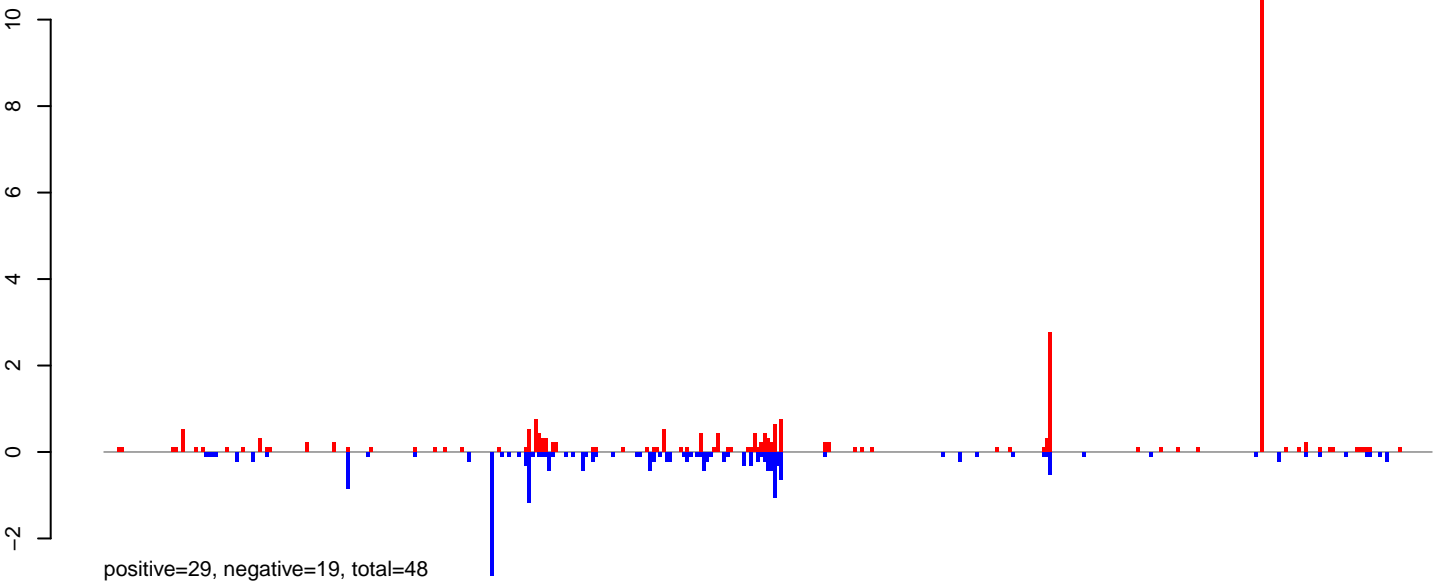
AeAlbo_Larv_OA.rep



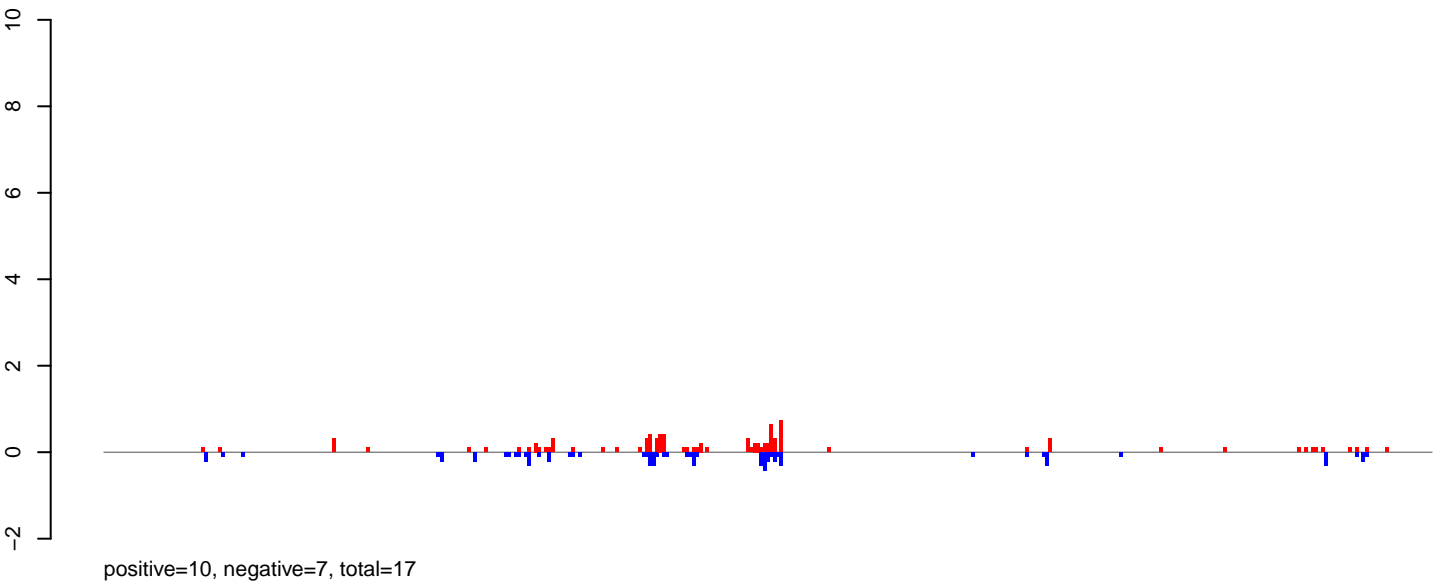
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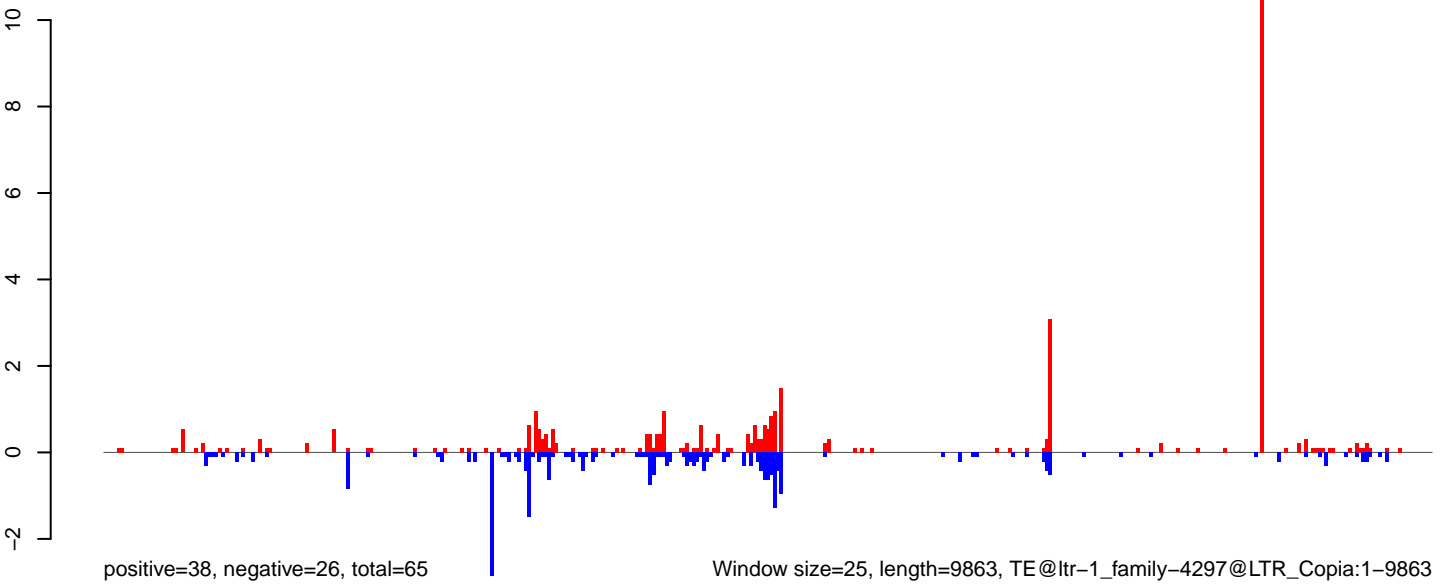
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

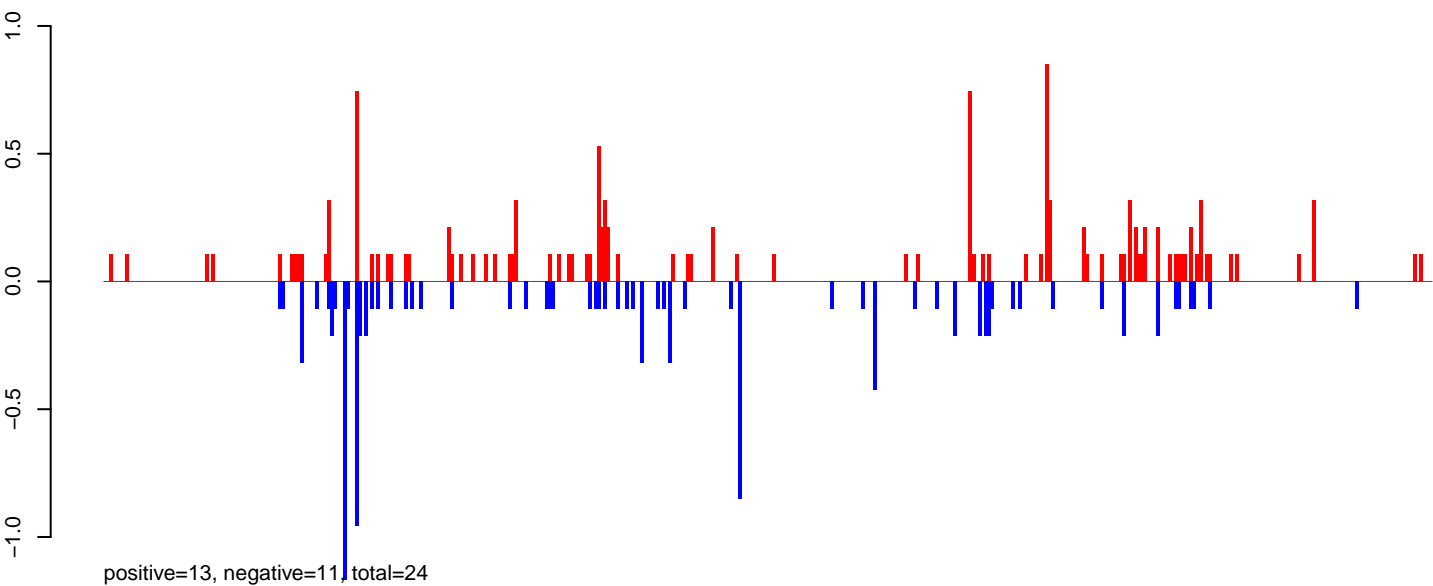


AeAlbo_Larv_OA.rep

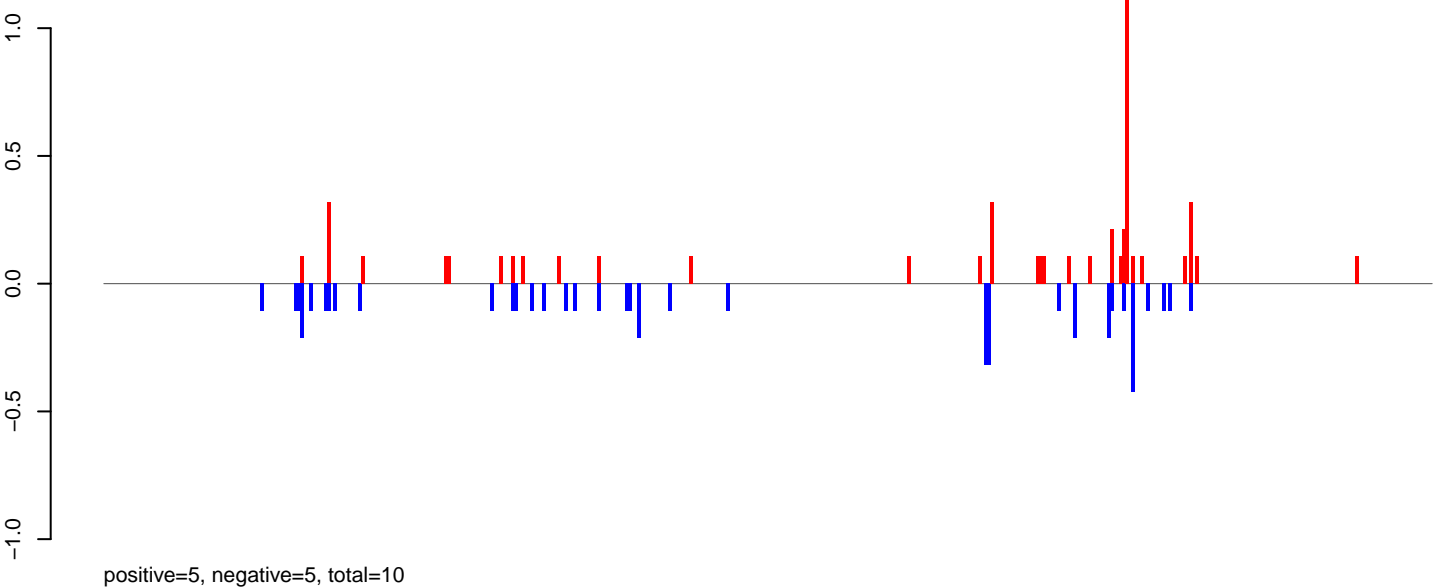


0 2000 4000 6000 8000 10000

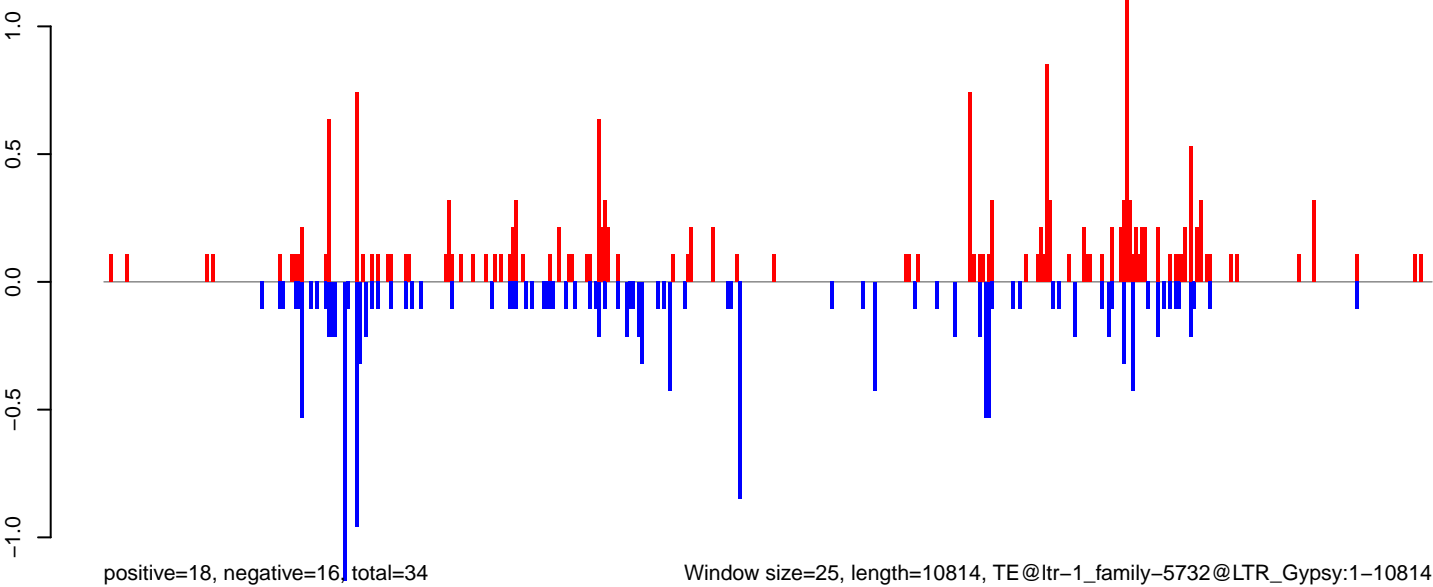
AeAlbo_Larv_OA.18_23.rep



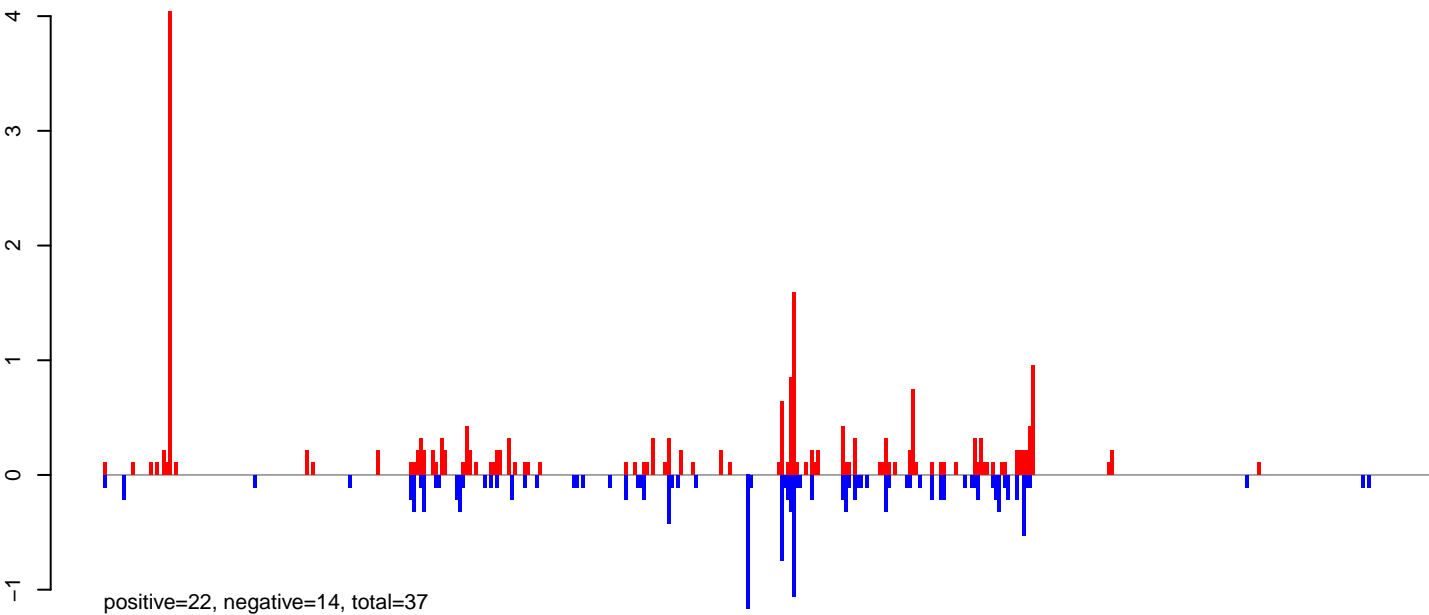
AeAlbo_Larv_OA.24_35.rep



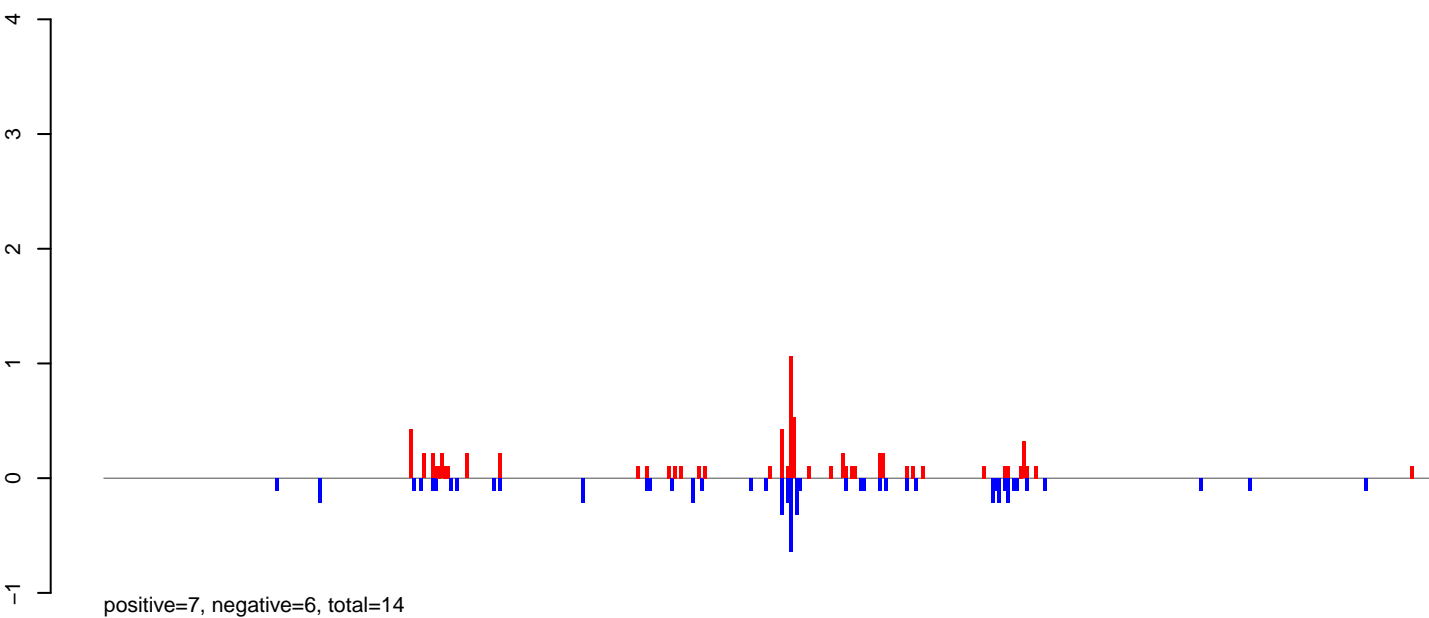
AeAlbo_Larv_OA.rep



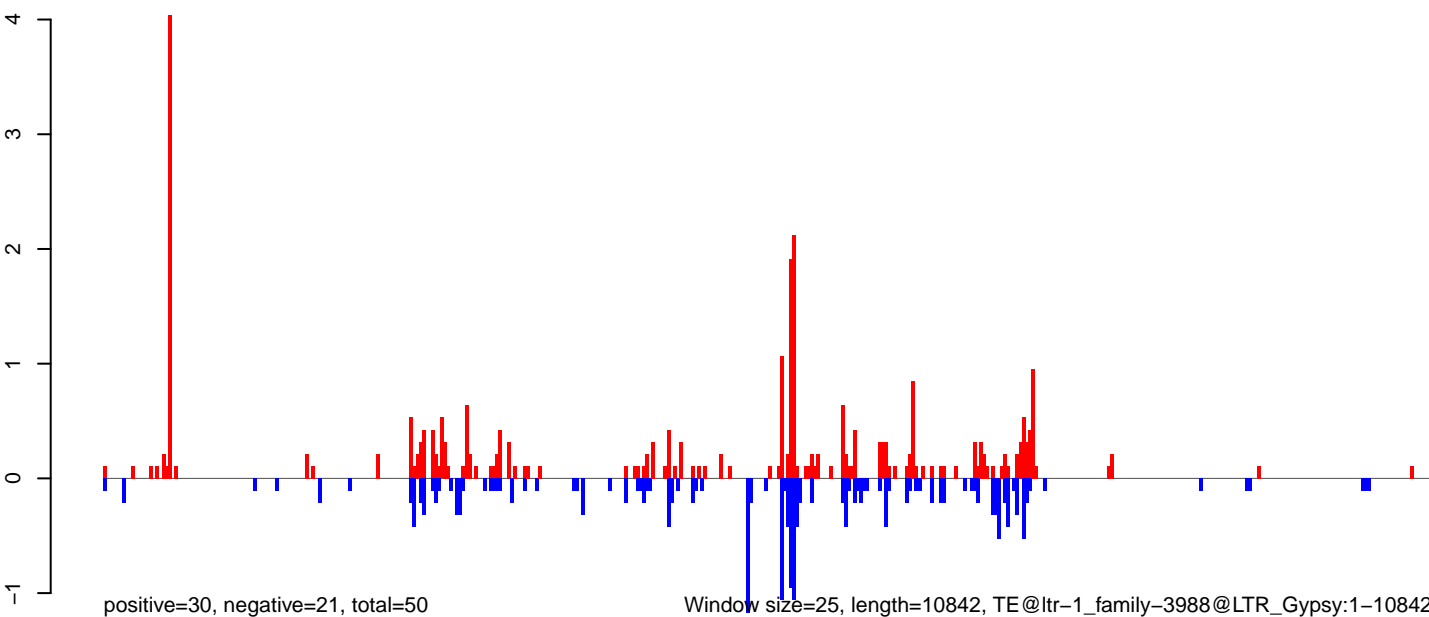
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



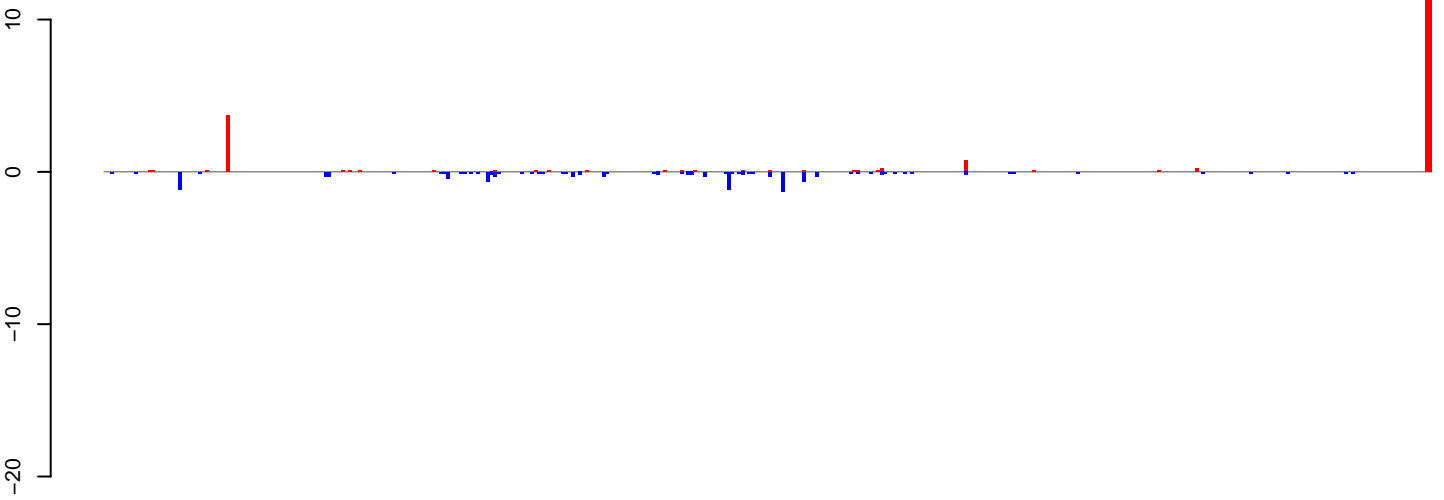
AeAlbo_Larv_OA.rep



Window size=25, length=10842, TE@ltr-1_family-3988@LTR_Gypsy:1-10842

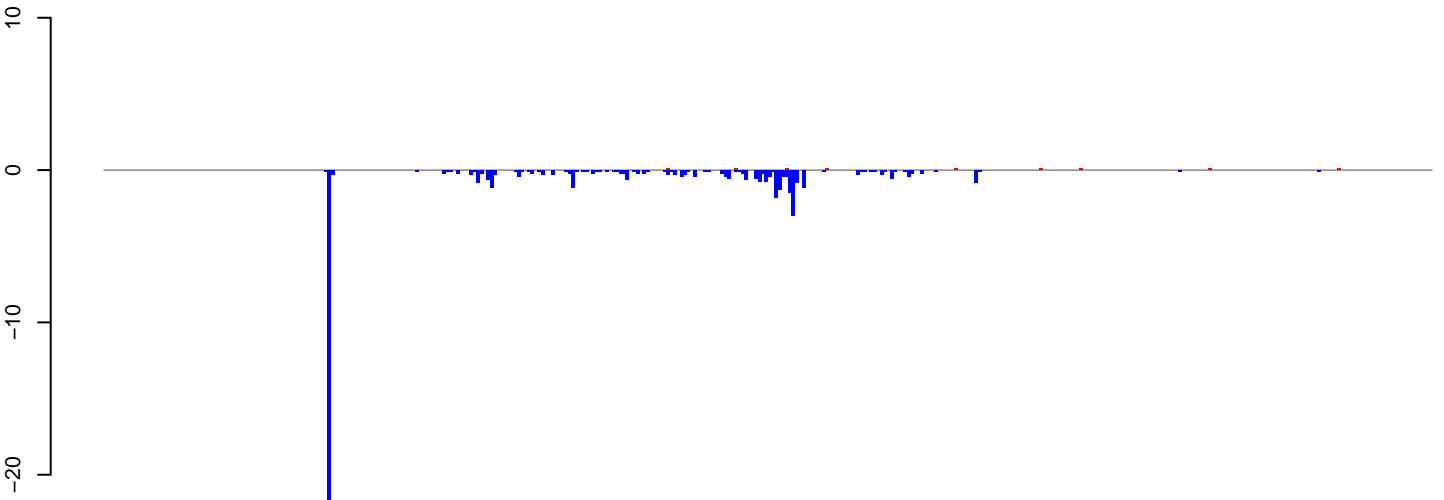
0 2000 4000 6000 8000 10000

AeAlbo_Larv_OA.18_23.rep



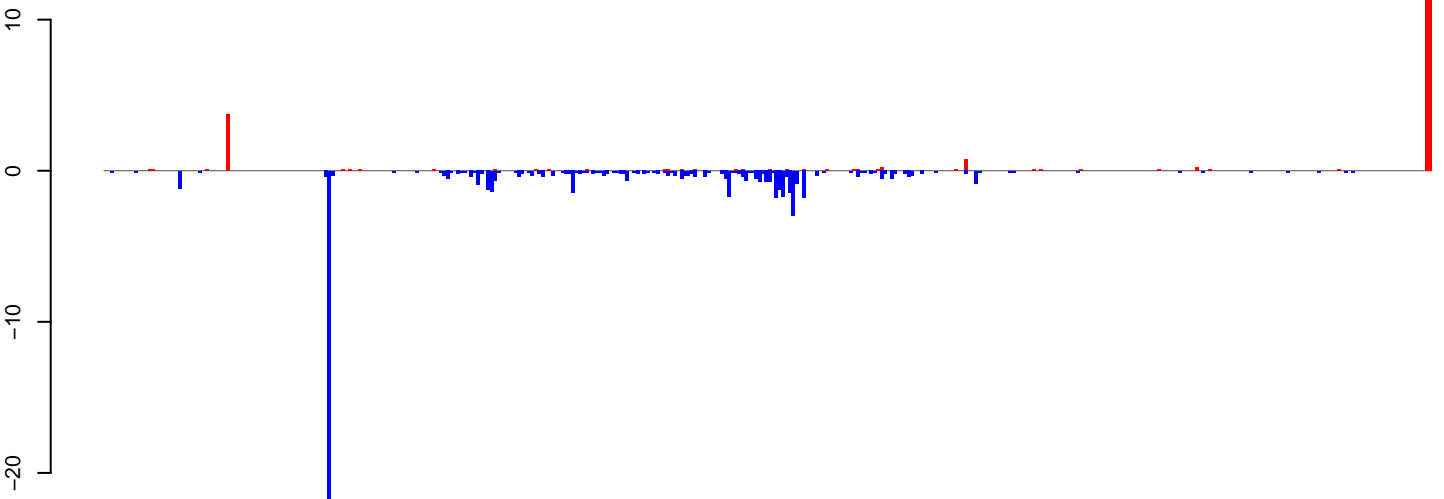
positive=32, negative=14, total=46

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=59, total=60

AeAlbo_Larv_OA.rep

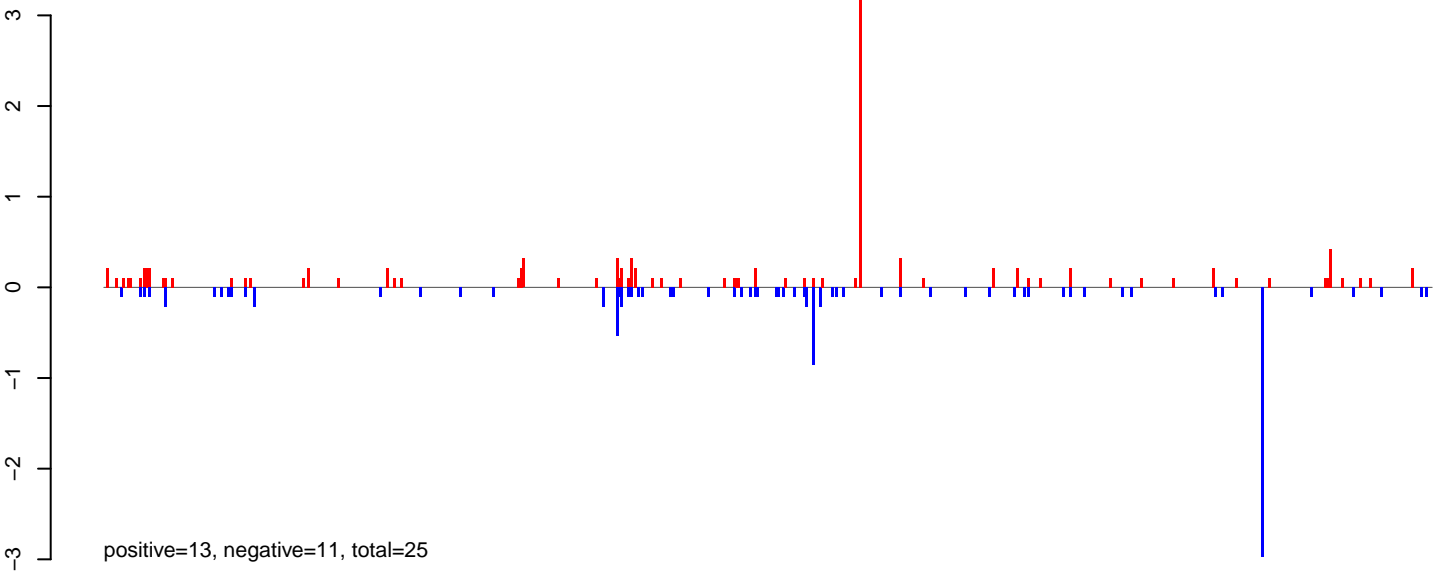


positive=33, negative=73, total=106

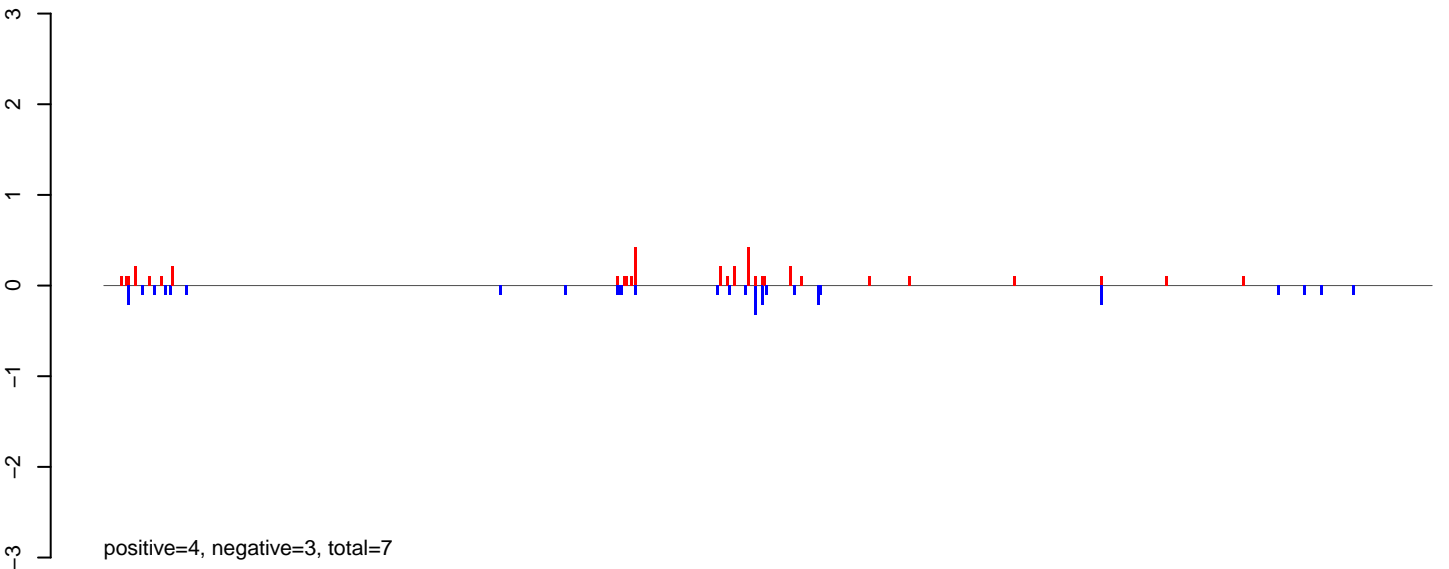
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0 2000 4000 6000 8000 10000

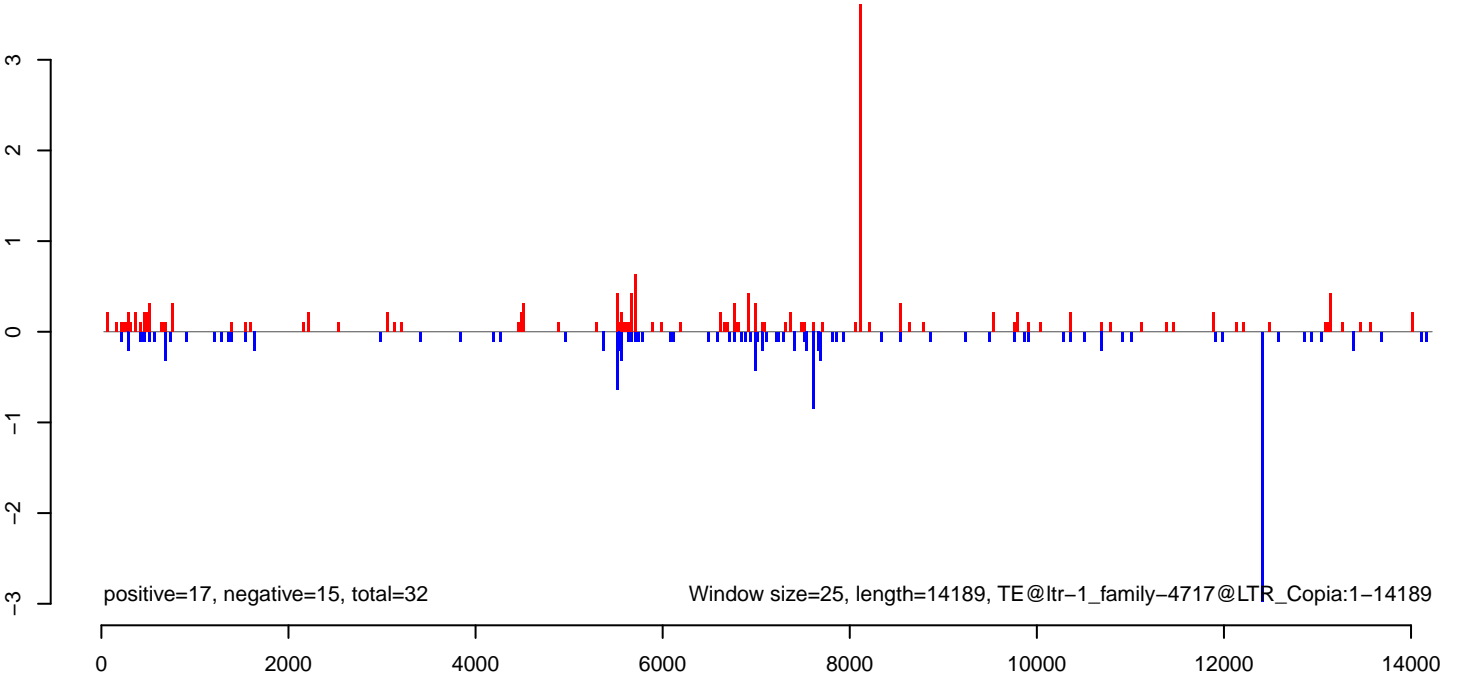
AeAlbo_Larv_OA.18_23.rep



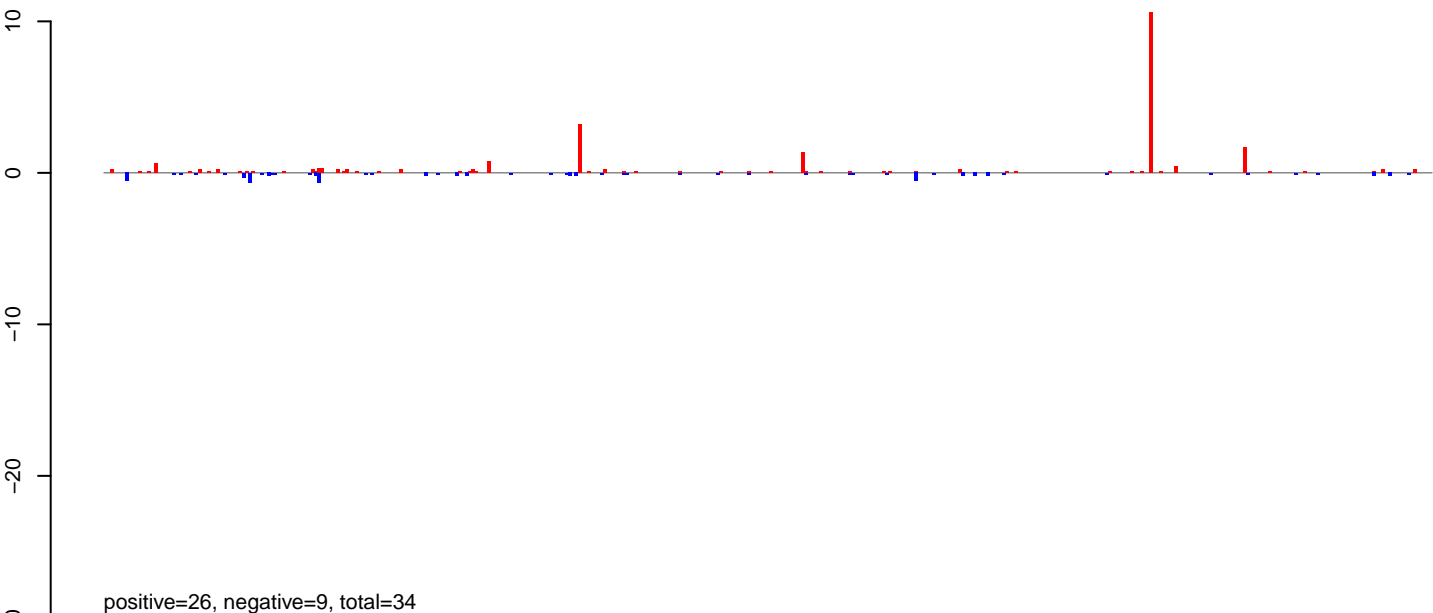
AeAlbo_Larv_OA.24_35.rep



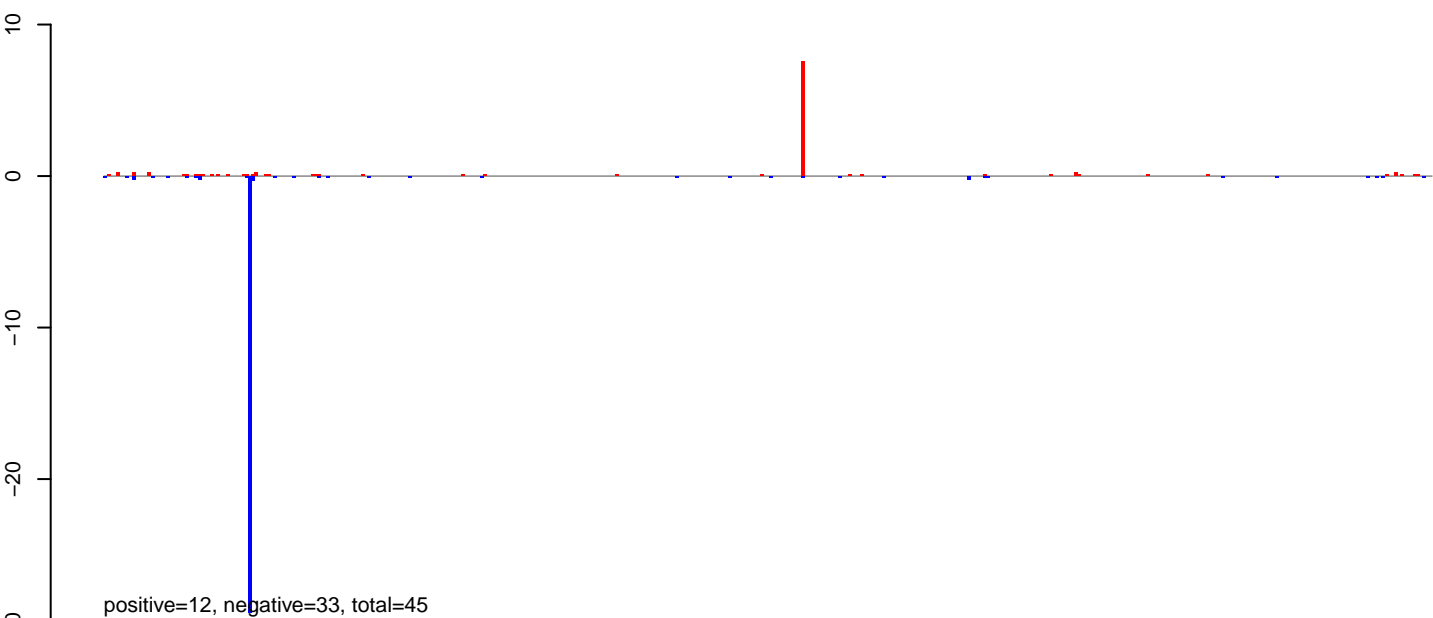
AeAlbo_Larv_OA.rep



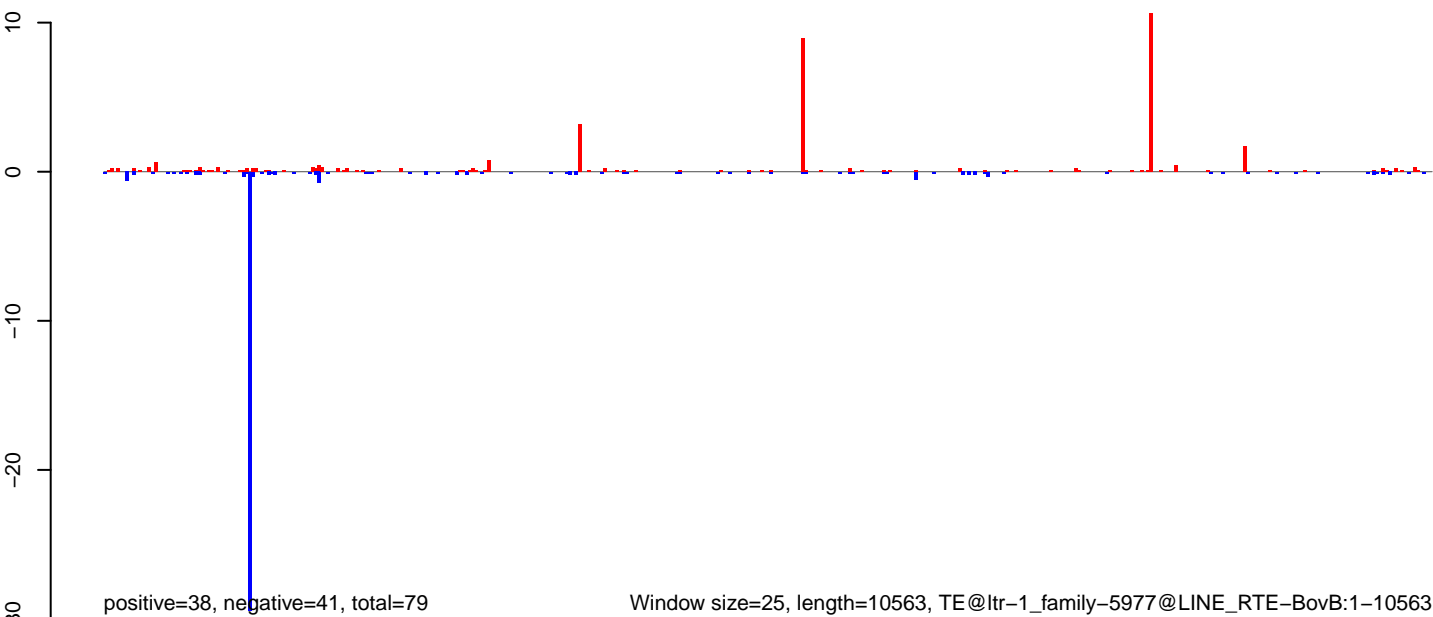
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



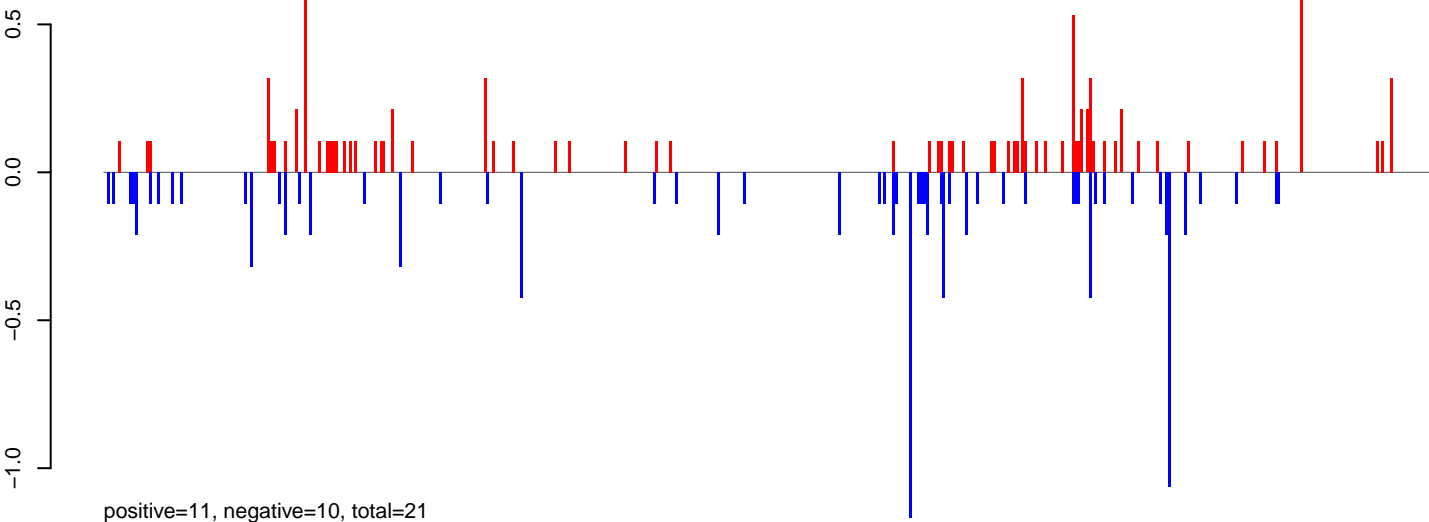
AeAlbo_Larv_OA.rep



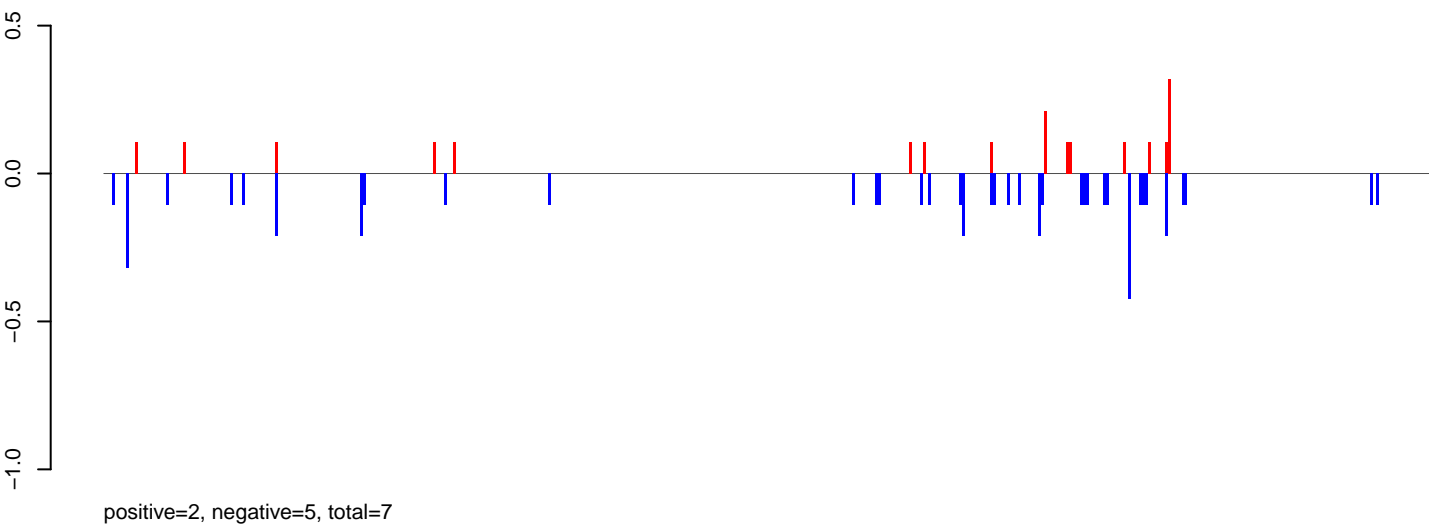
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0 2000 4000 6000 8000 10000

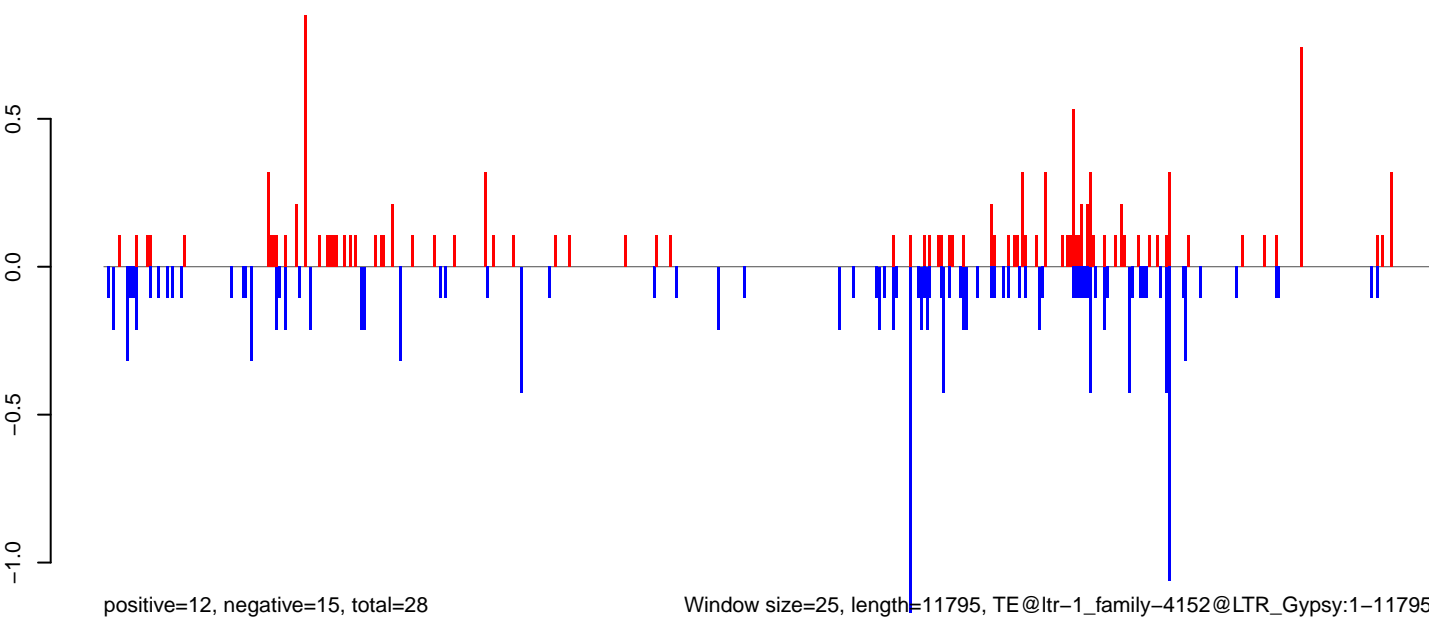
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

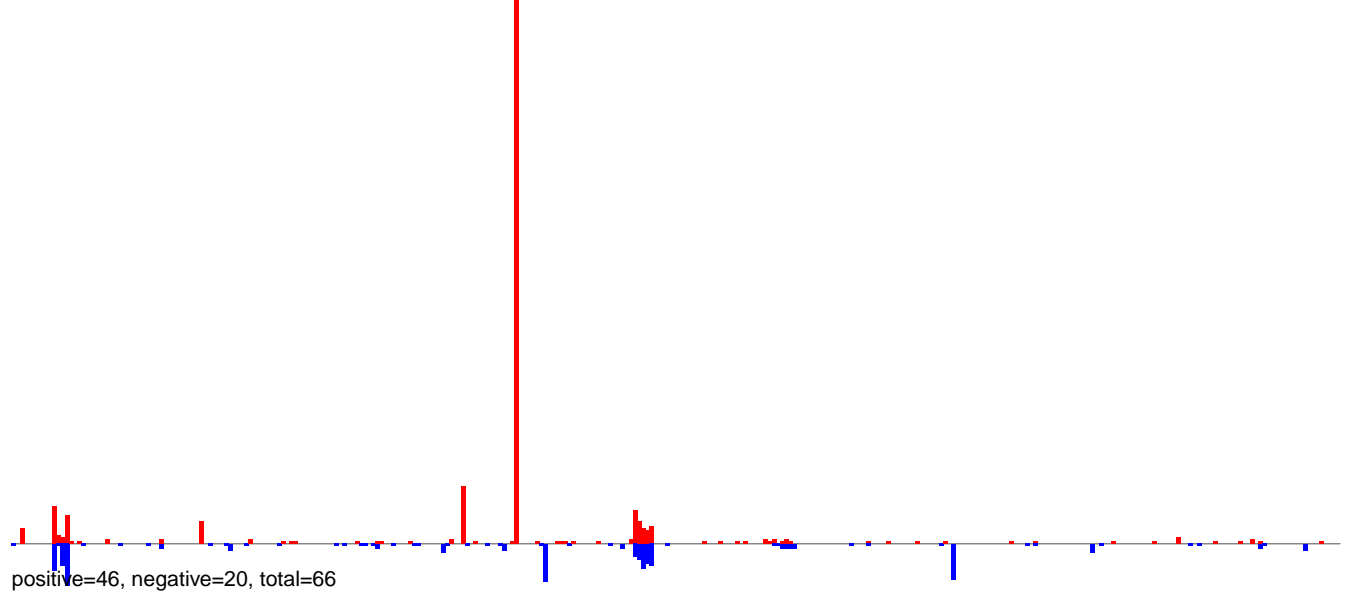


AeAlbo_Larv_OA.rep

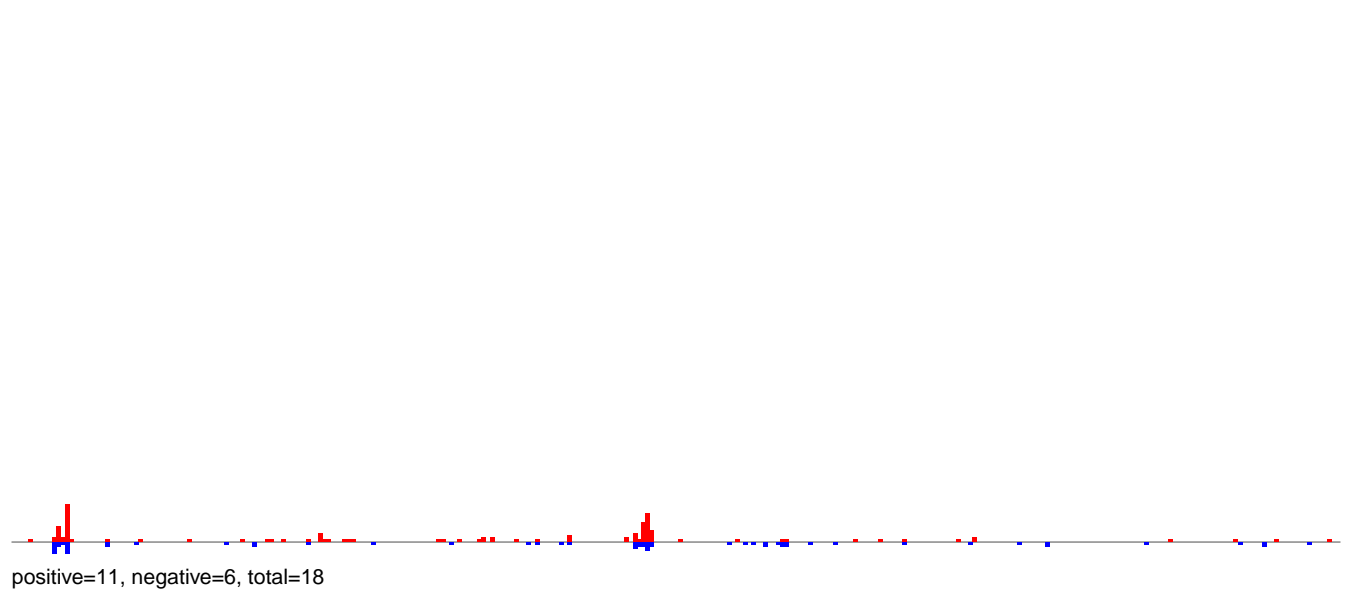


0 2000 4000 6000 8000 10000 12000

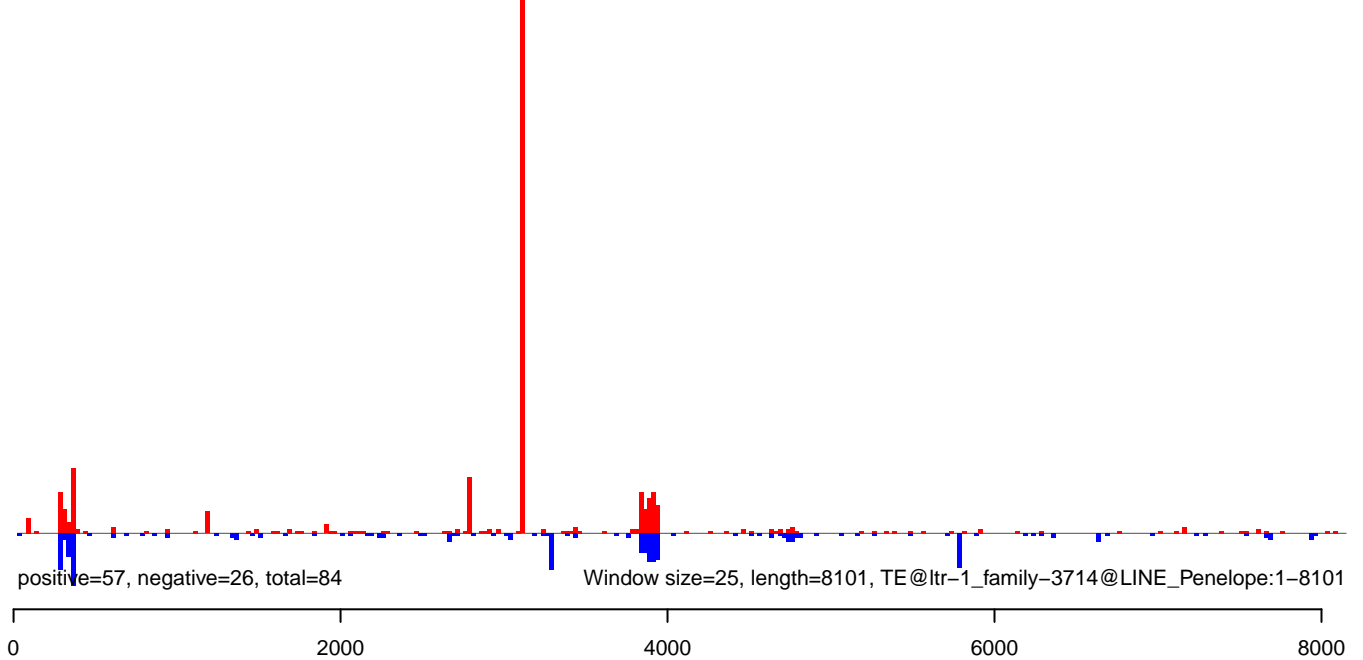
AeAlbo_Larv_OA.18_23.rep



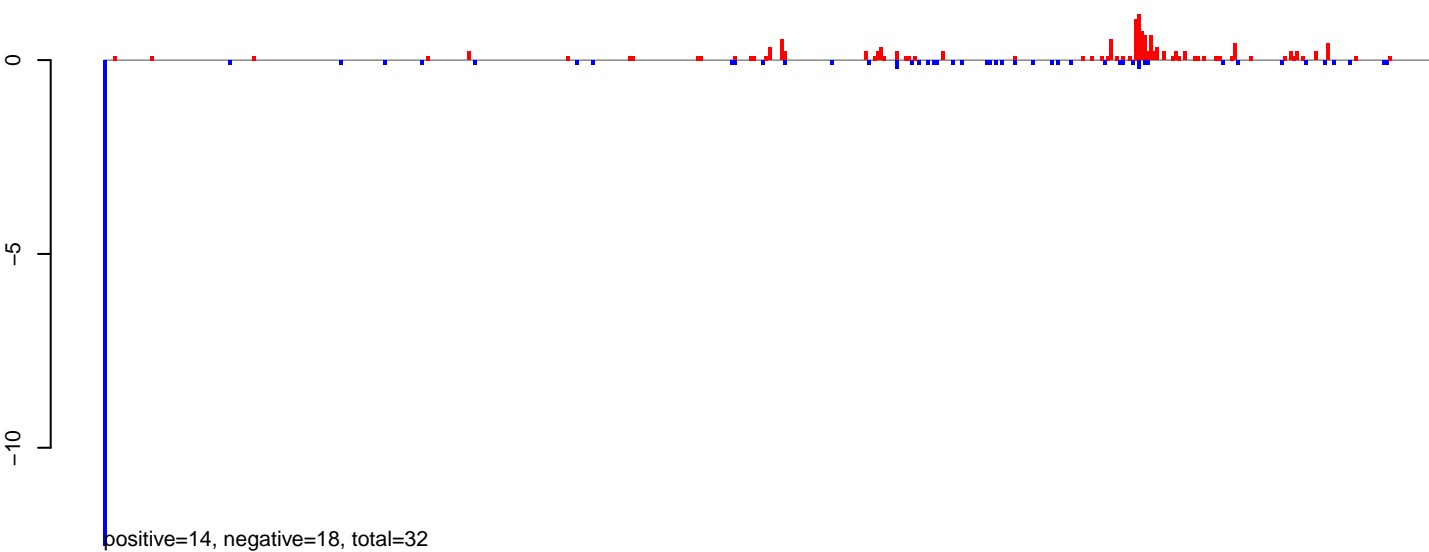
AeAlbo_Larv_OA.24_35.rep



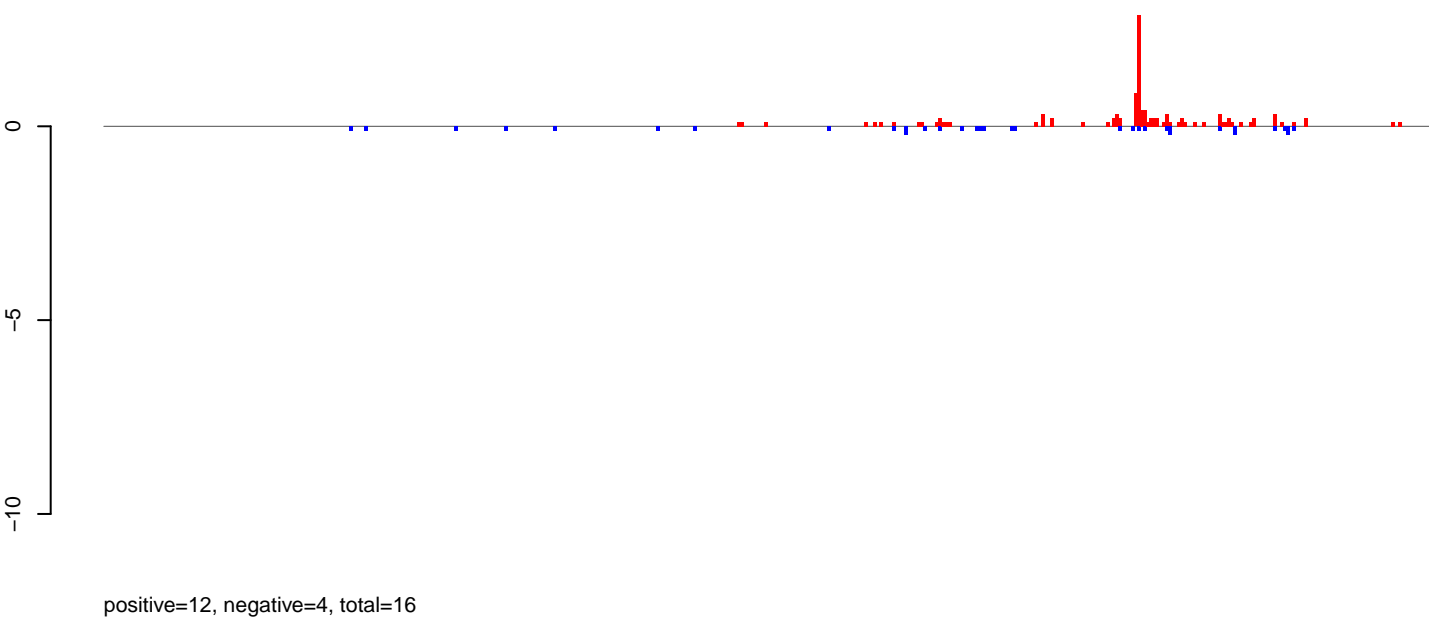
AeAlbo_Larv_OA.rep



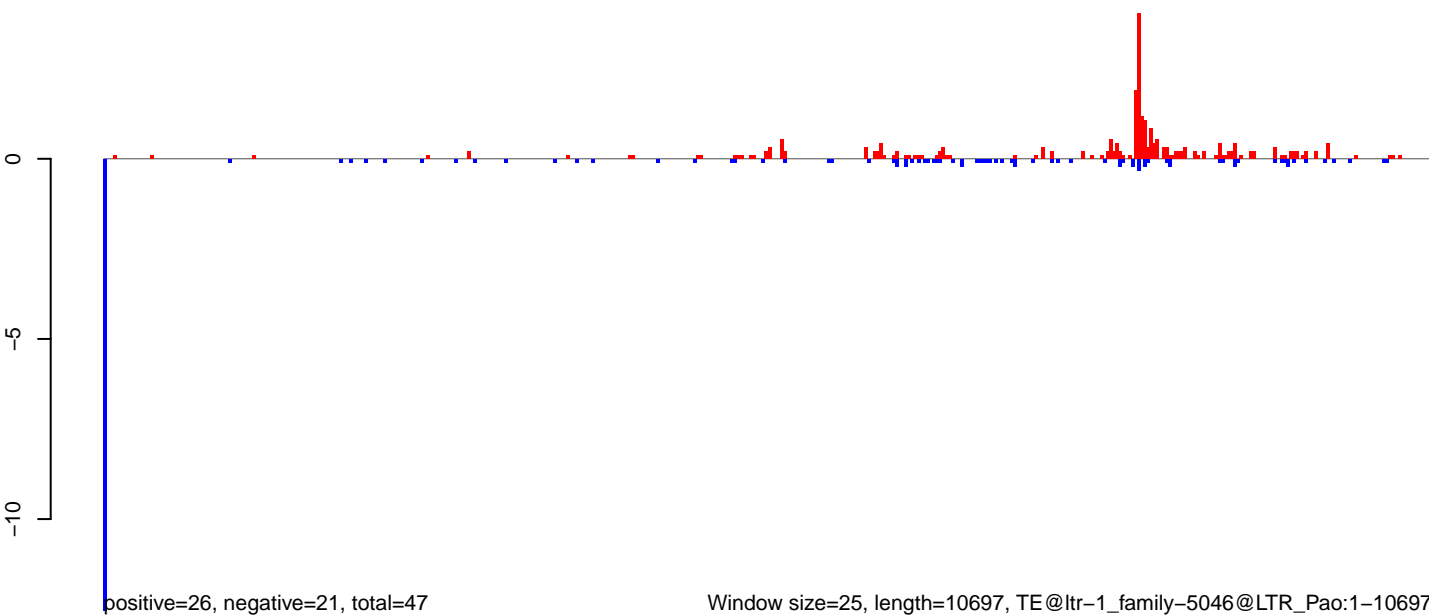
AeAlbo_Larv_OA.18_23.rep



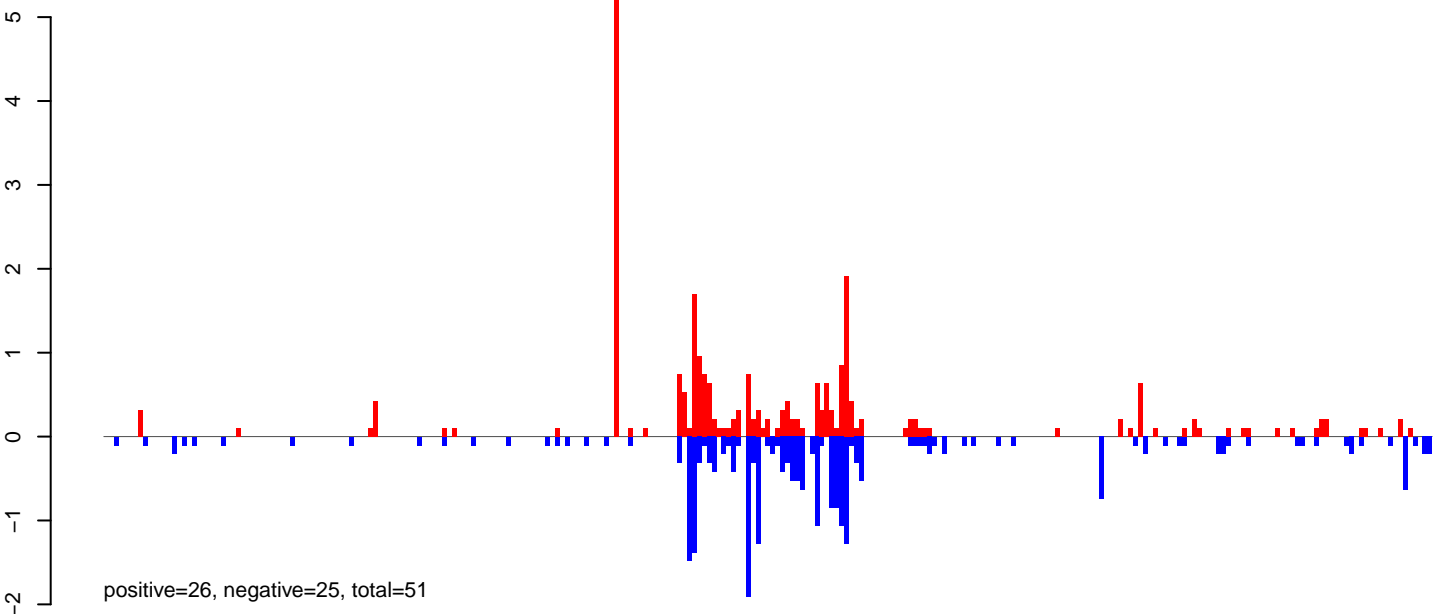
AeAlbo_Larv_OA.24_35.rep



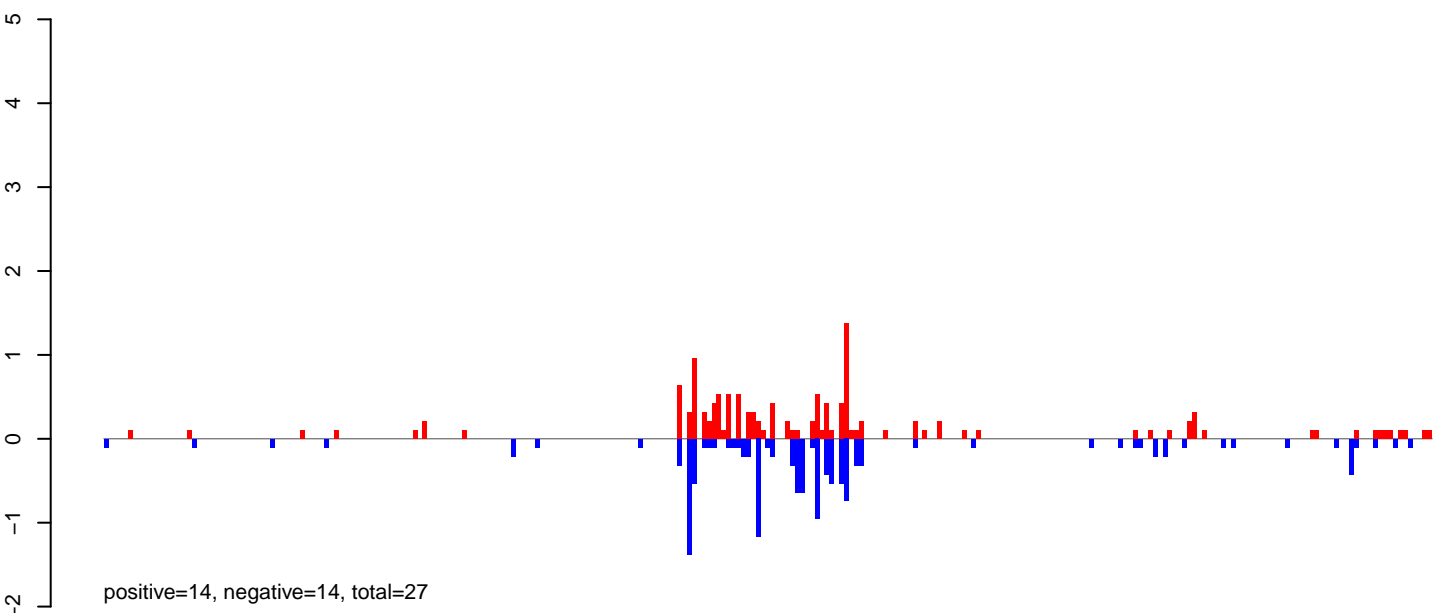
AeAlbo_Larv_OA.rep



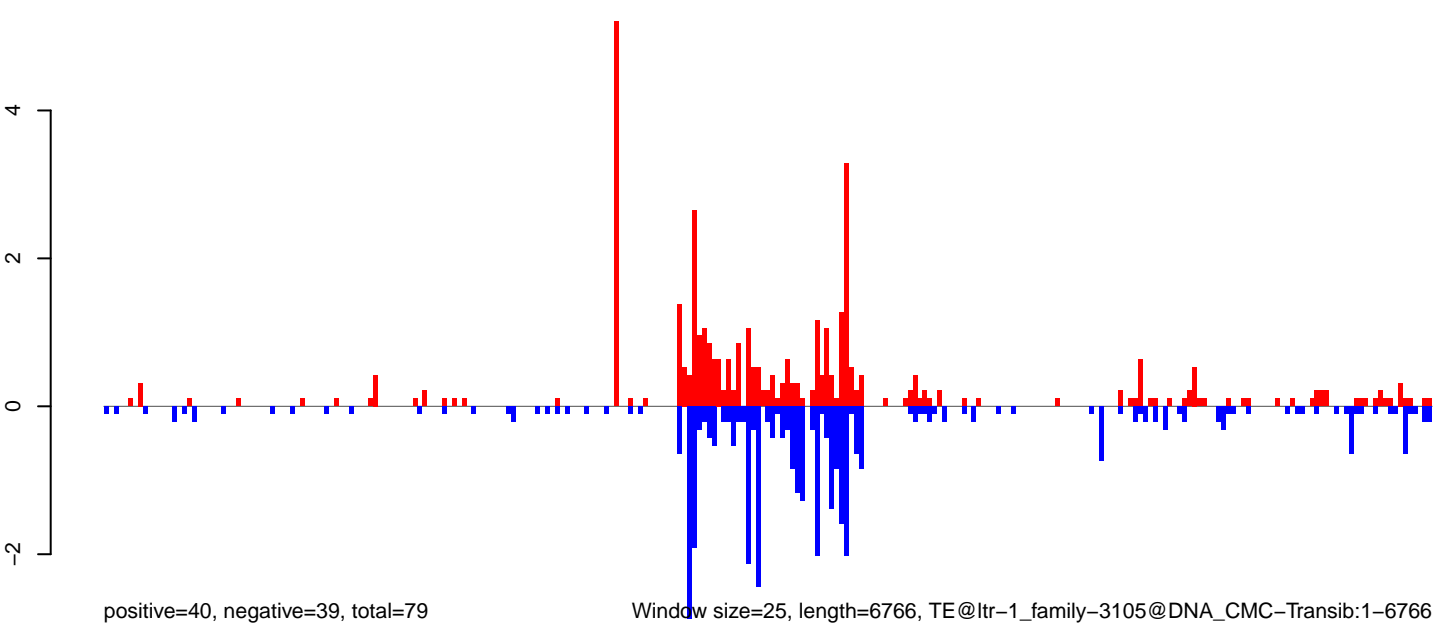
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



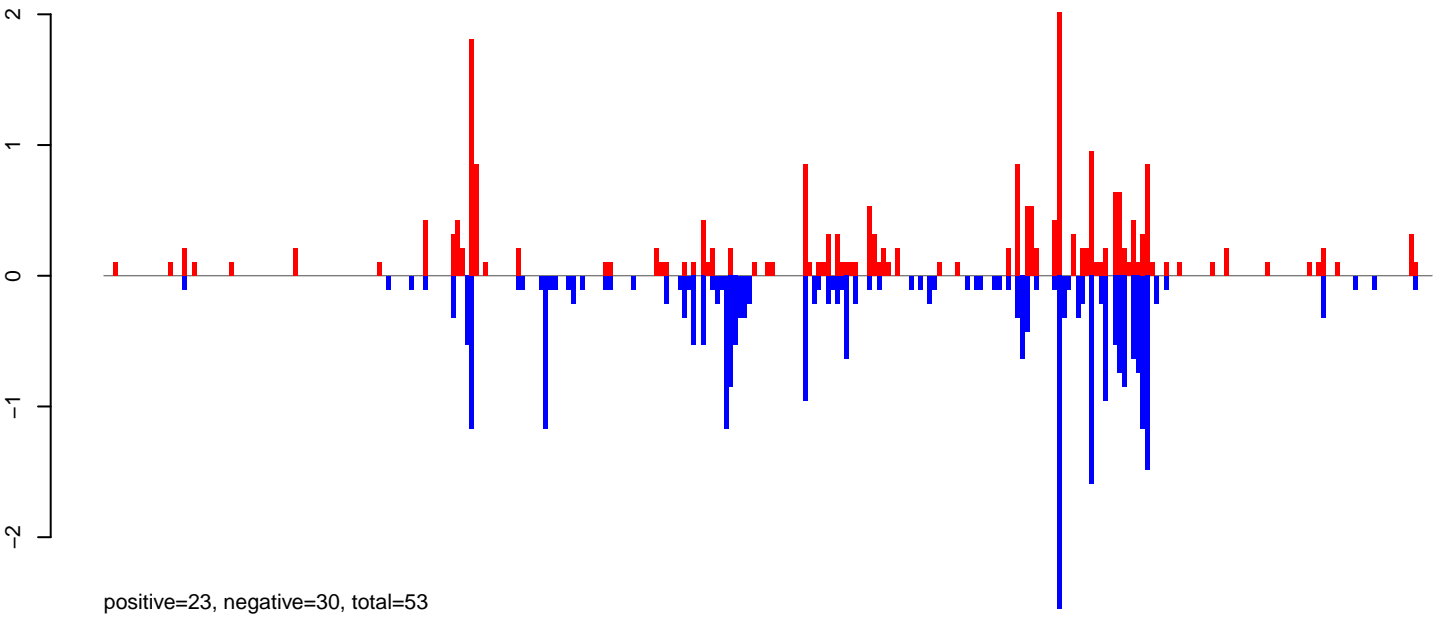
AeAlbo_Larv_OA.rep



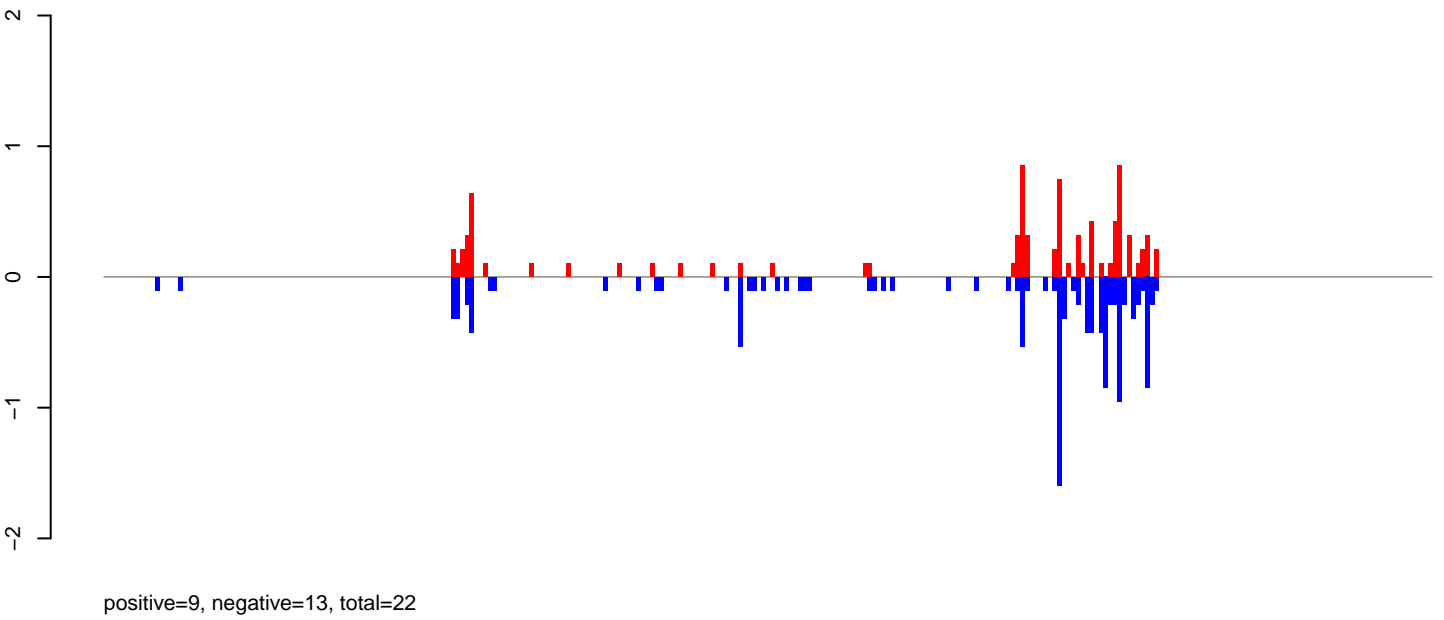
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0 1000 2000 3000 4000 5000 6000 7000

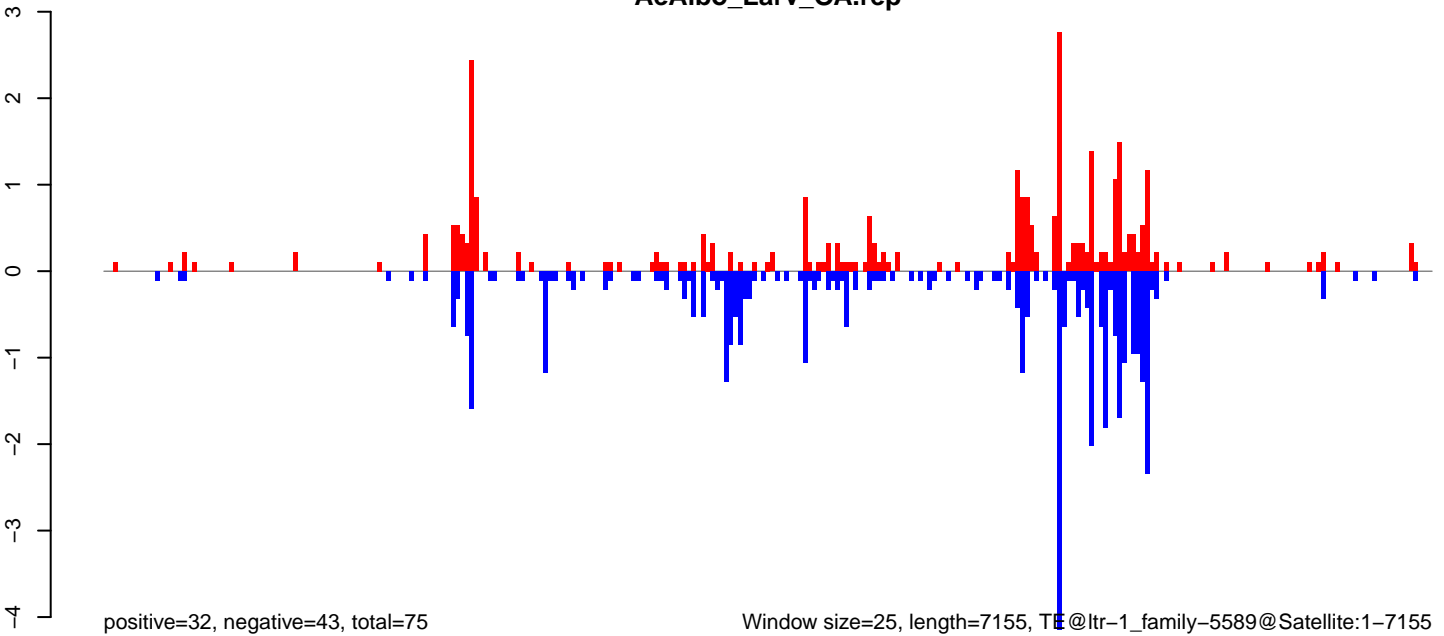
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



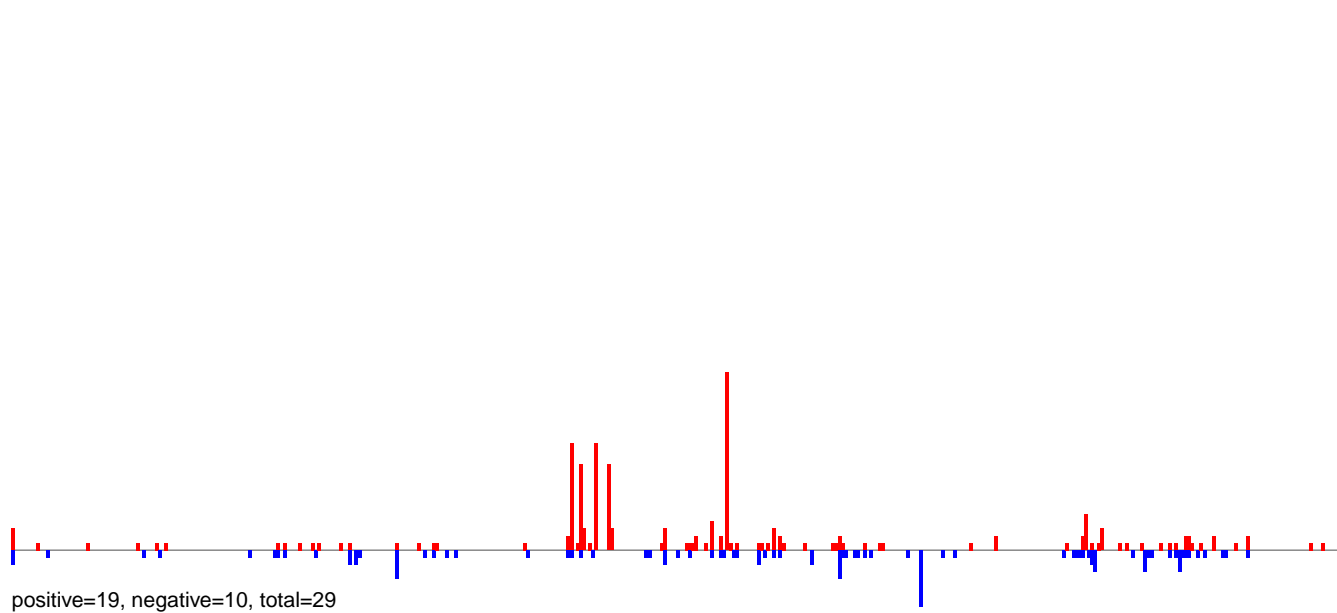
AeAlbo_Larv_OA.rep



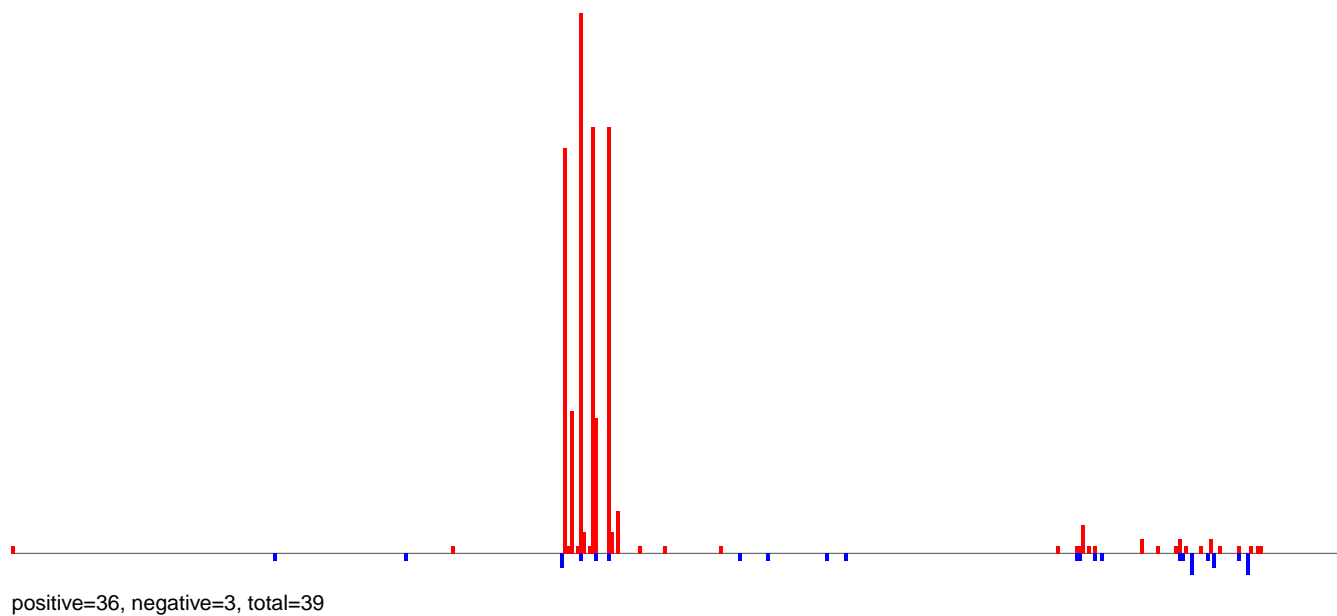
Window size=25, length=7155, TE@ltr-1_family-5589@Satellite:1-7155

0 1000 2000 3000 4000 5000 6000 7000

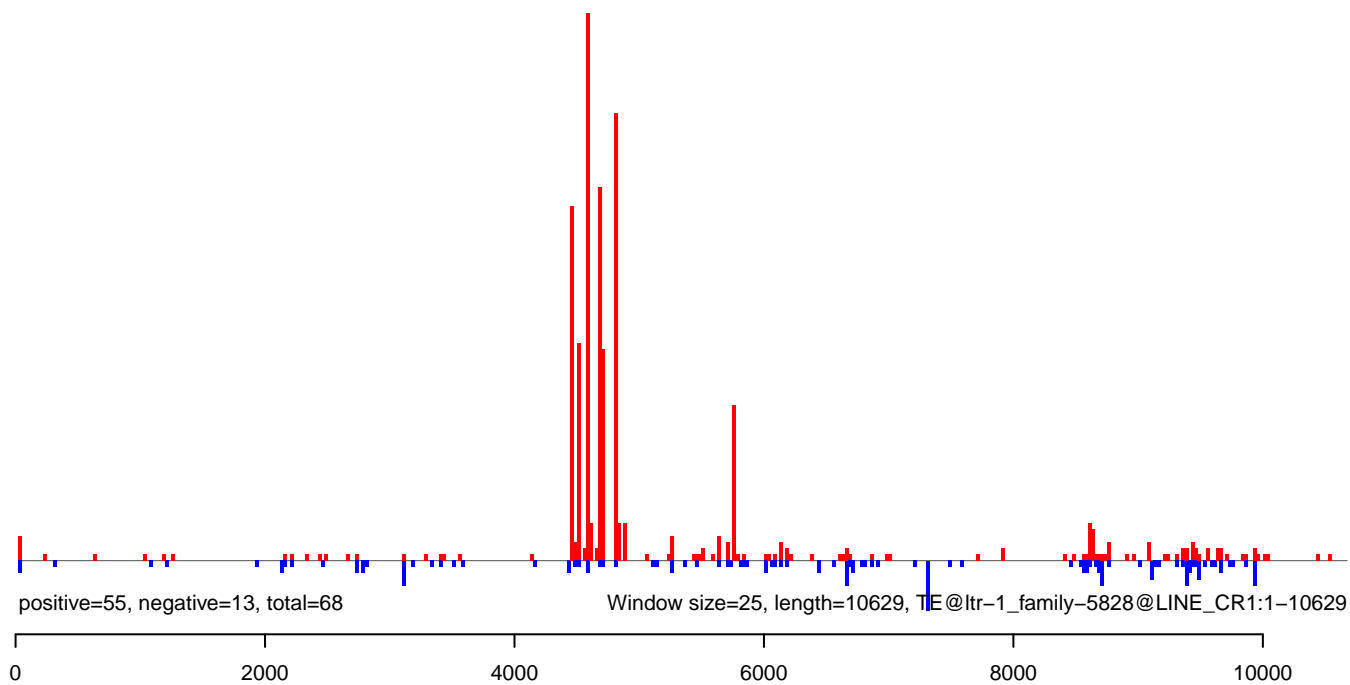
AeAlbo_Larv_OA.18_23.rep



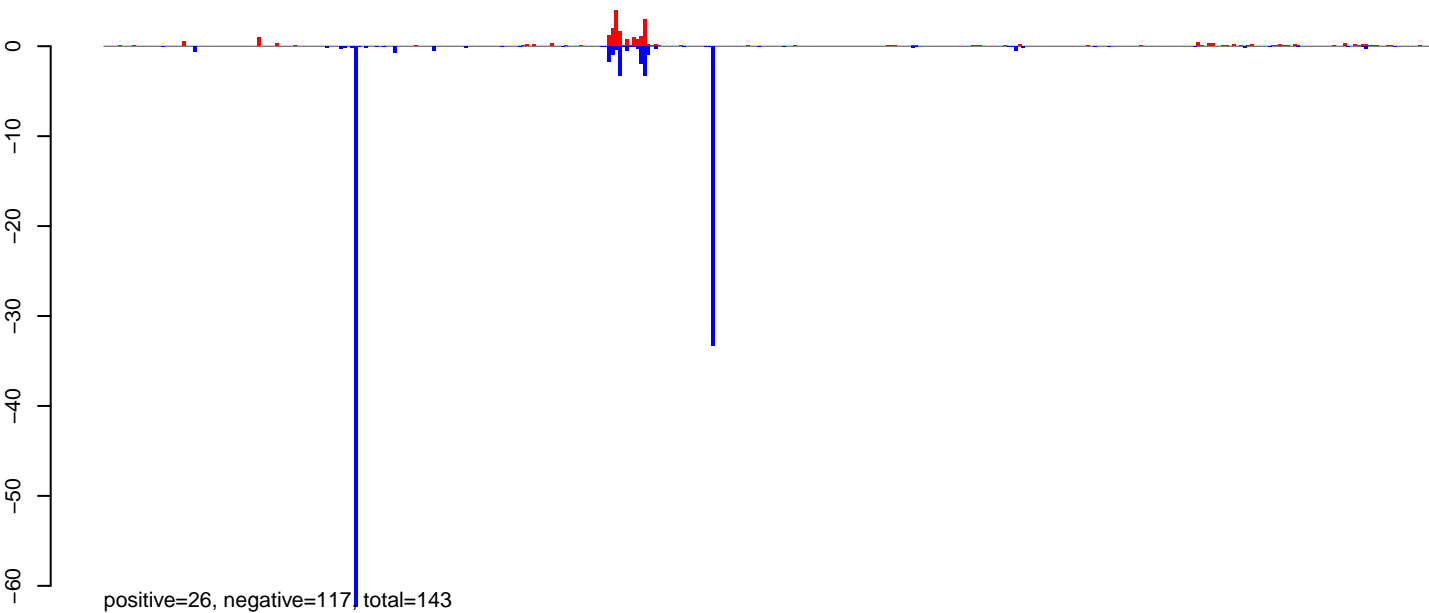
AeAlbo_Larv_OA.24_35.rep



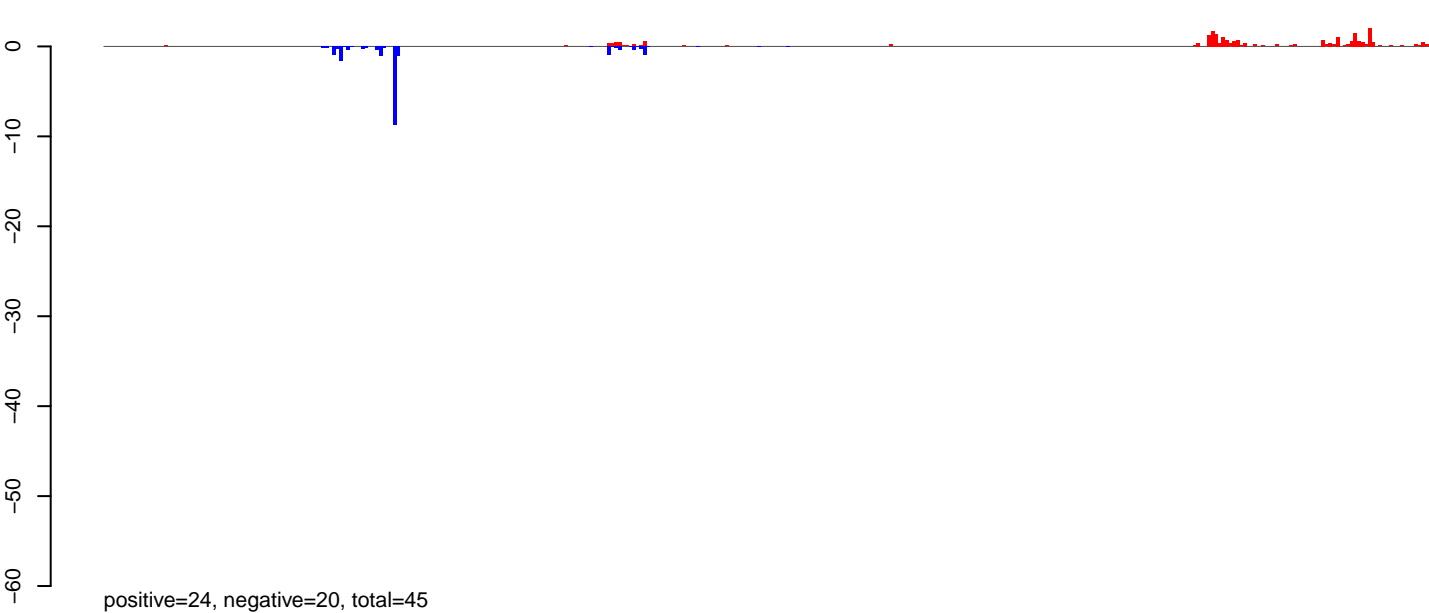
AeAlbo_Larv_OA.rep



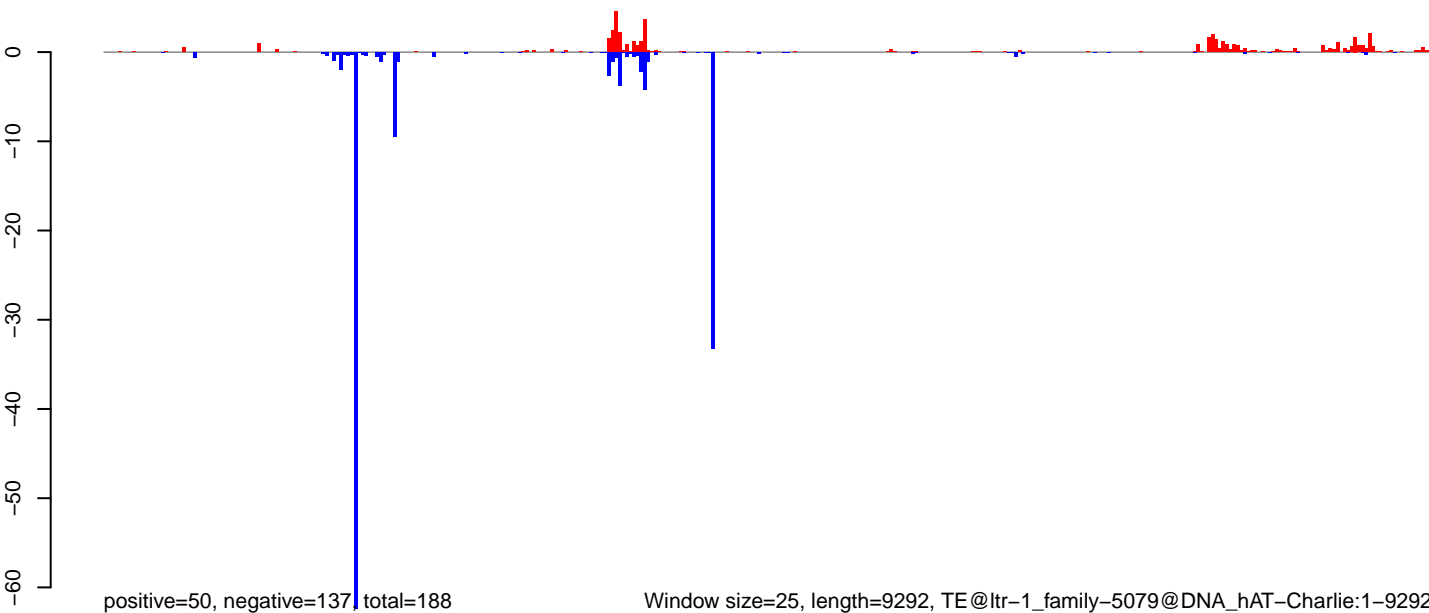
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



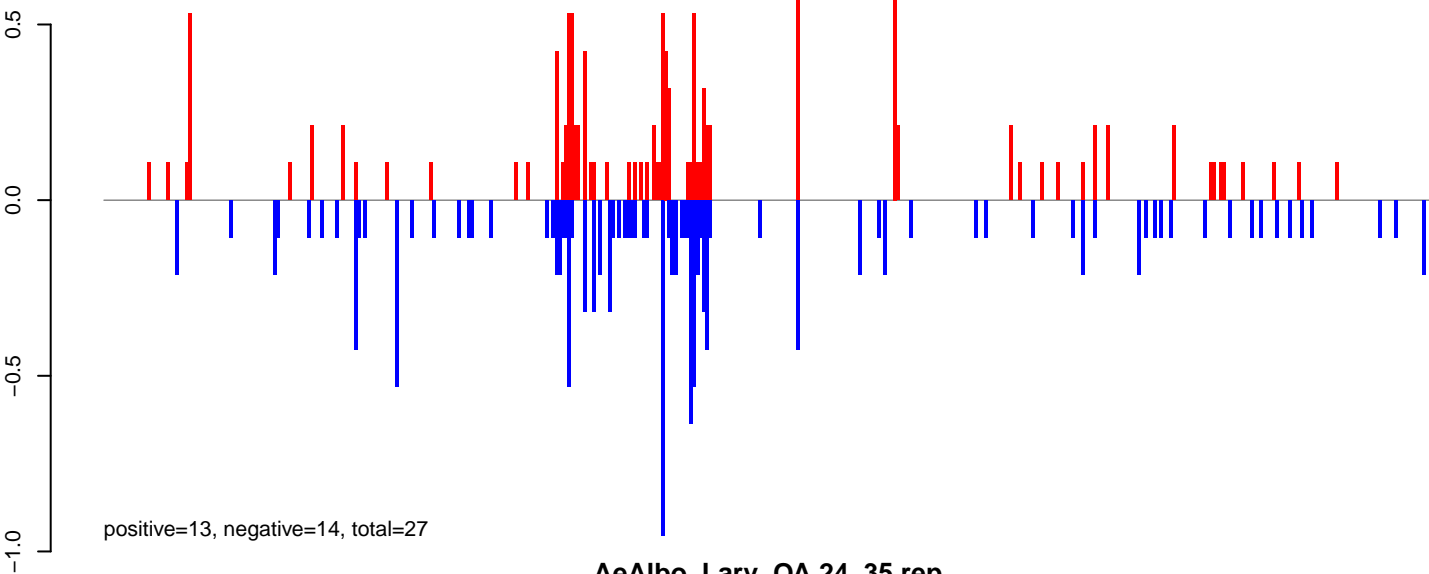
AeAlbo_Larv_OA.rep



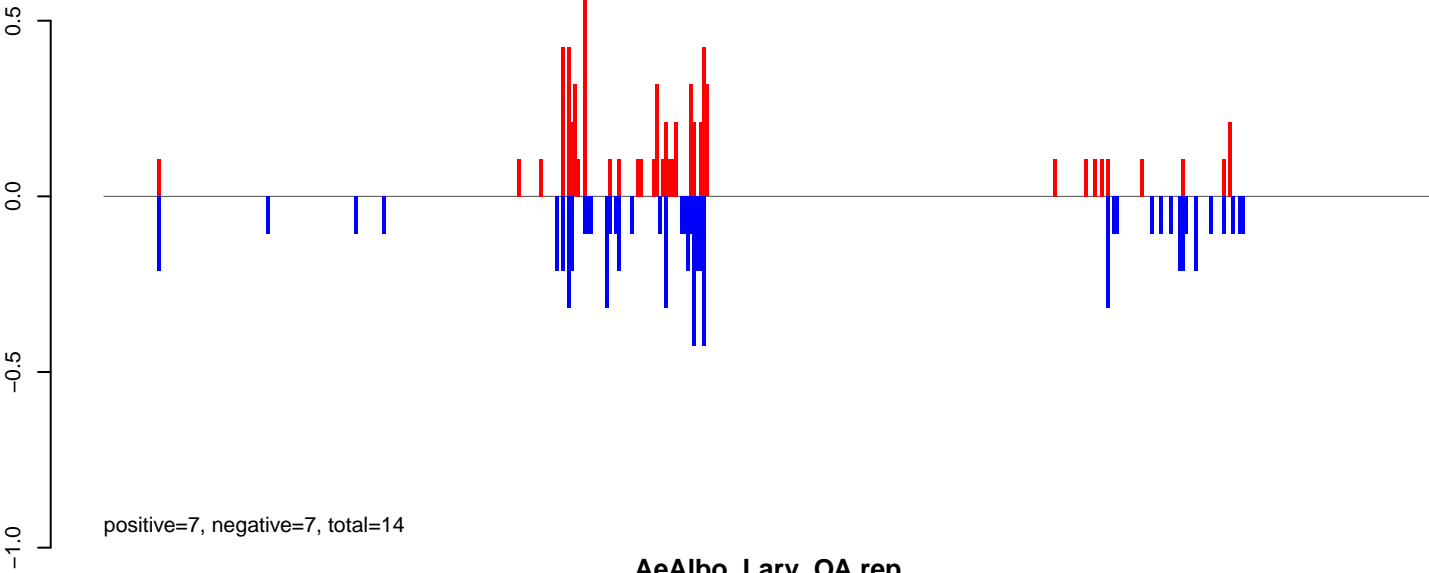
Window size=25, length=9292, TE@ltr-1_family-5079@DNA_hAT-Charlie:1-9292

0 2000 4000 6000 8000

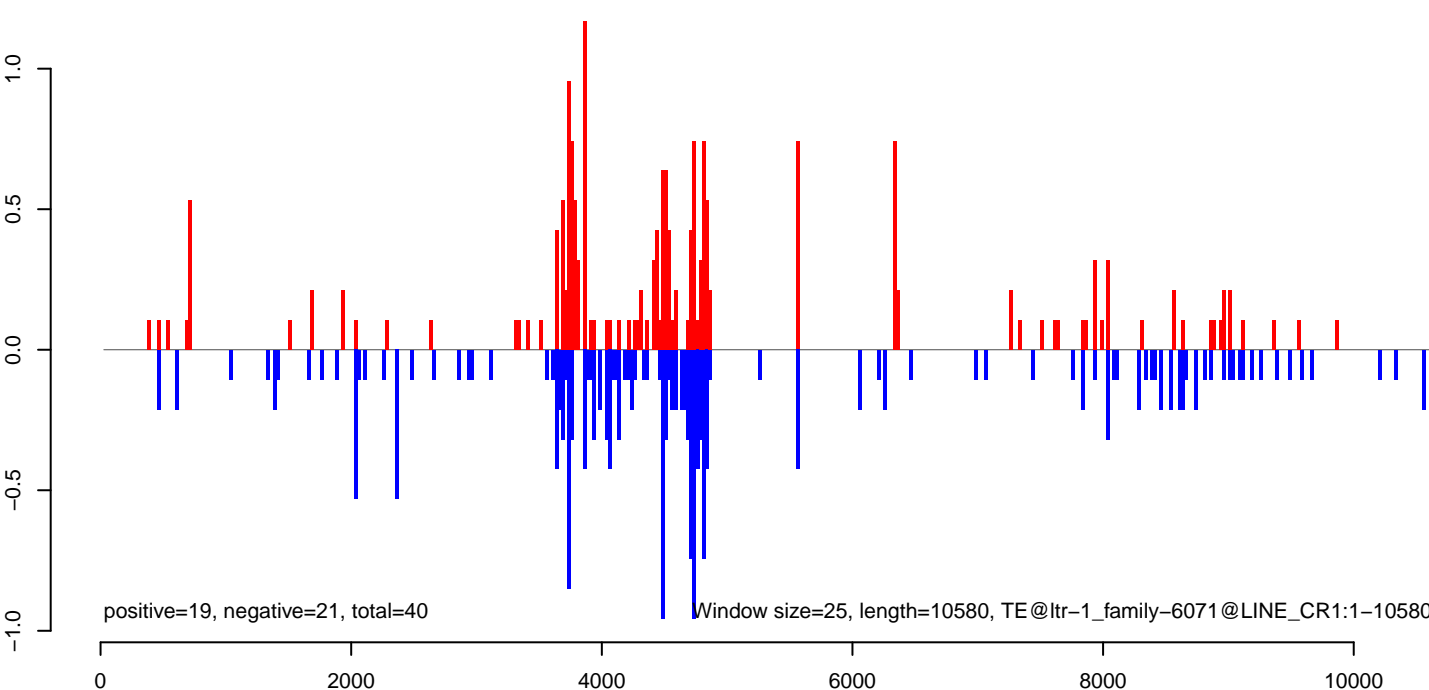
AeAlbo_Larv_OA.18_23.rep



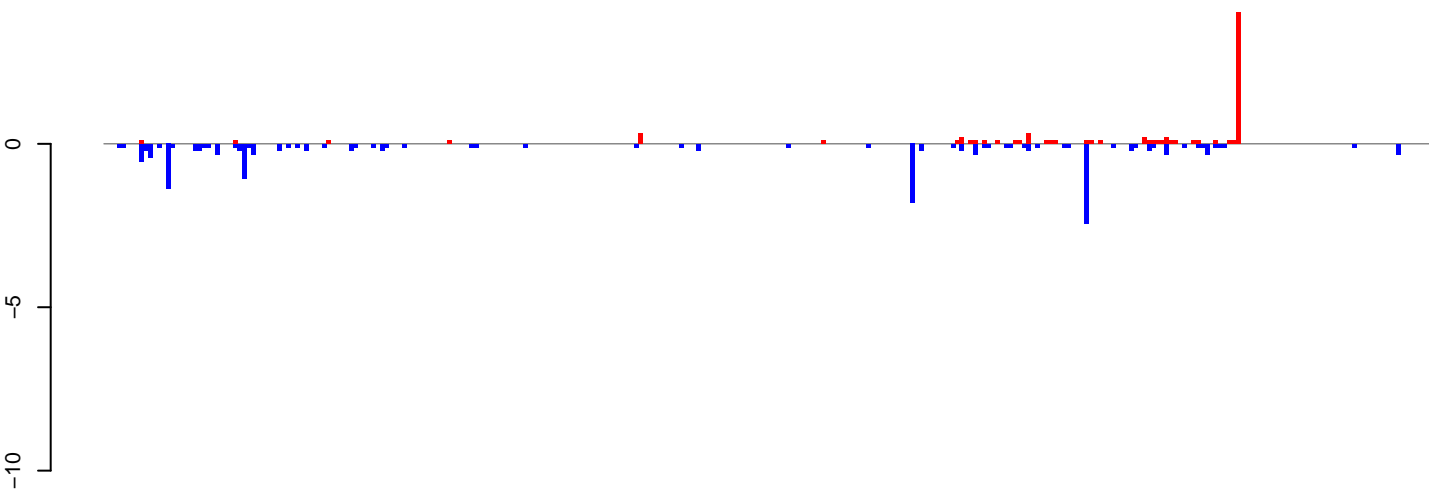
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

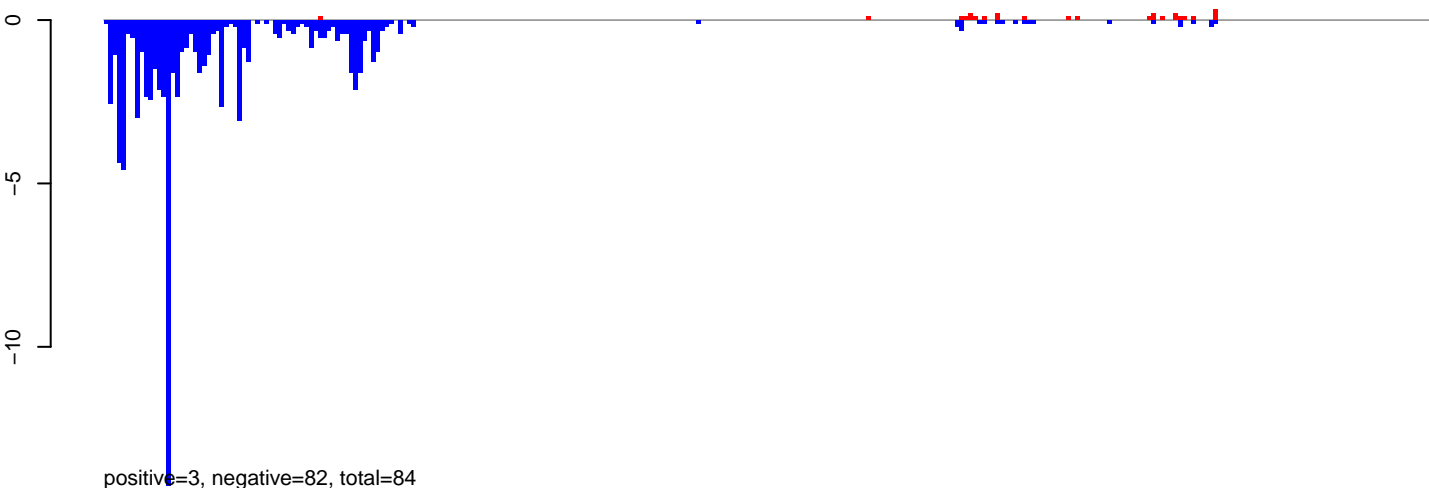


AeAlbo_Larv_OA.18_23.rep



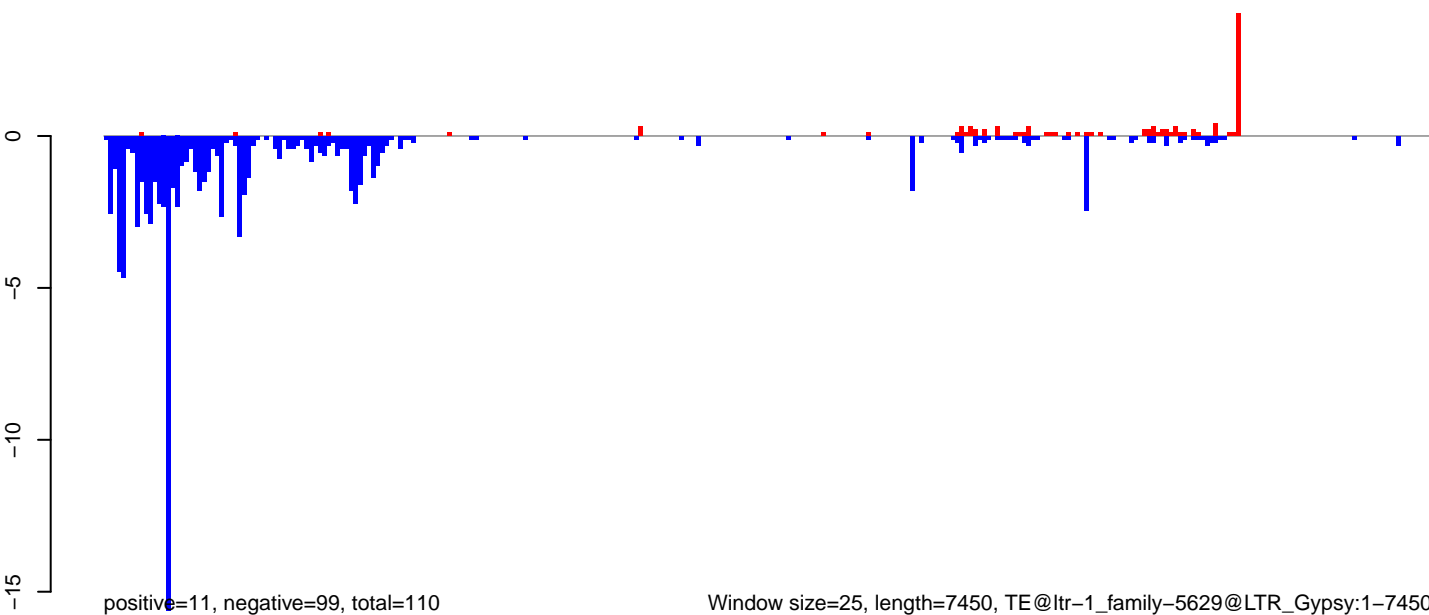
positive=8, negative=17, total=25

AeAlbo_Larv_OA.24_35.rep



positive=3, negative=82, total=84

AeAlbo_Larv_OA.rep

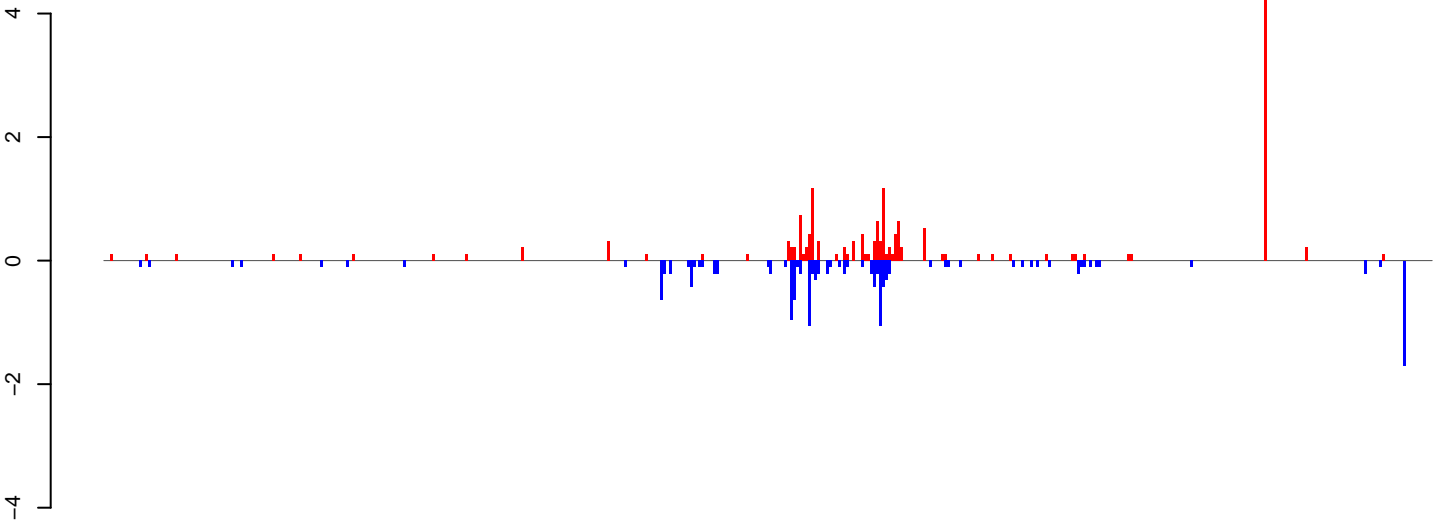


positive=11, negative=99, total=110

Window size=25, length=7450, TE@ltr-1_family-5629@LTR_Gypsy:1-7450

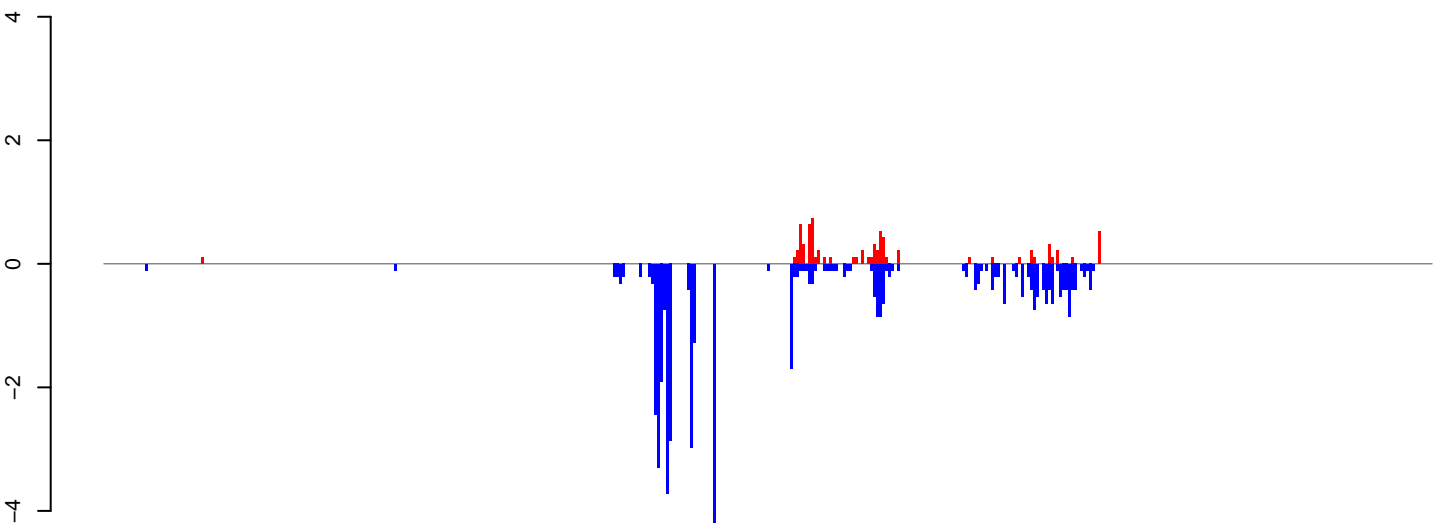
0 2000 4000 6000

AeAlbo_Larv_OA.18_23.rep



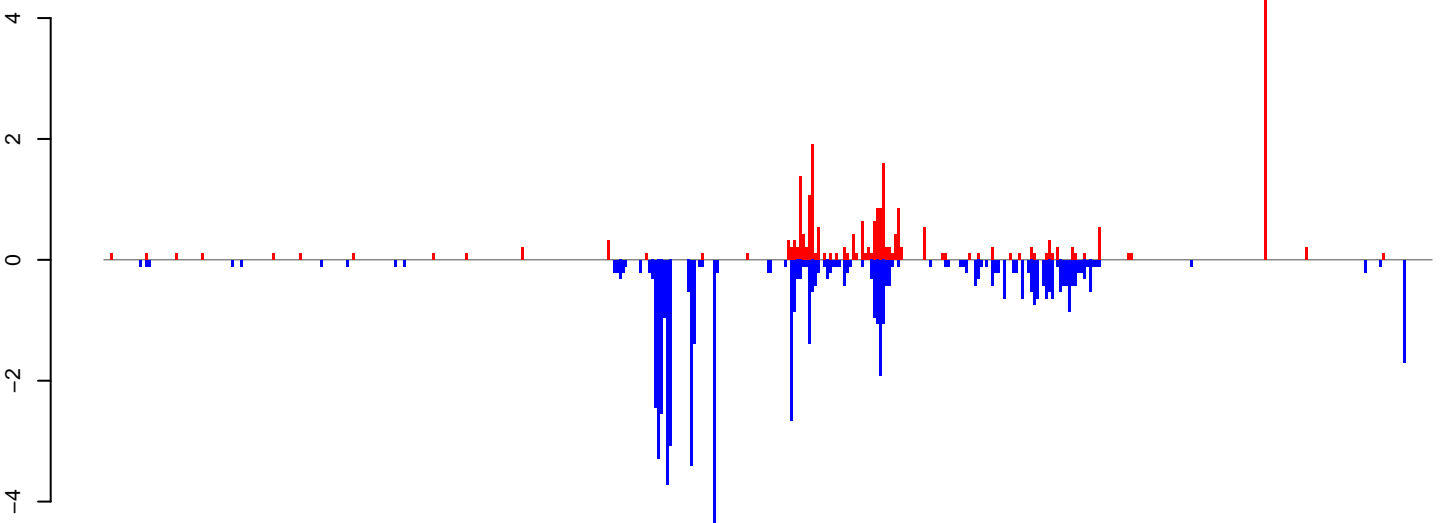
positive=18, negative=15, total=33

AeAlbo_Larv_OA.24_35.rep



positive=8, negative=46, total=54

AeAlbo_Larv_OA.rep

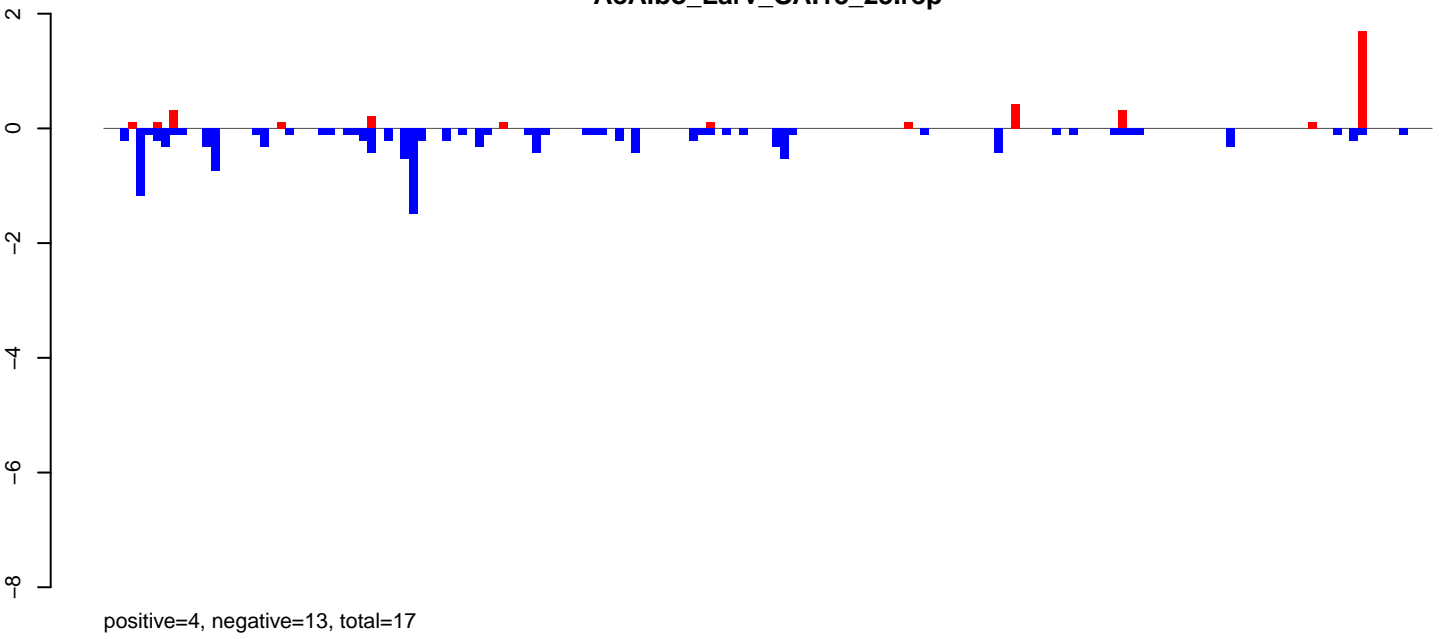


positive=25, negative=61, total=86

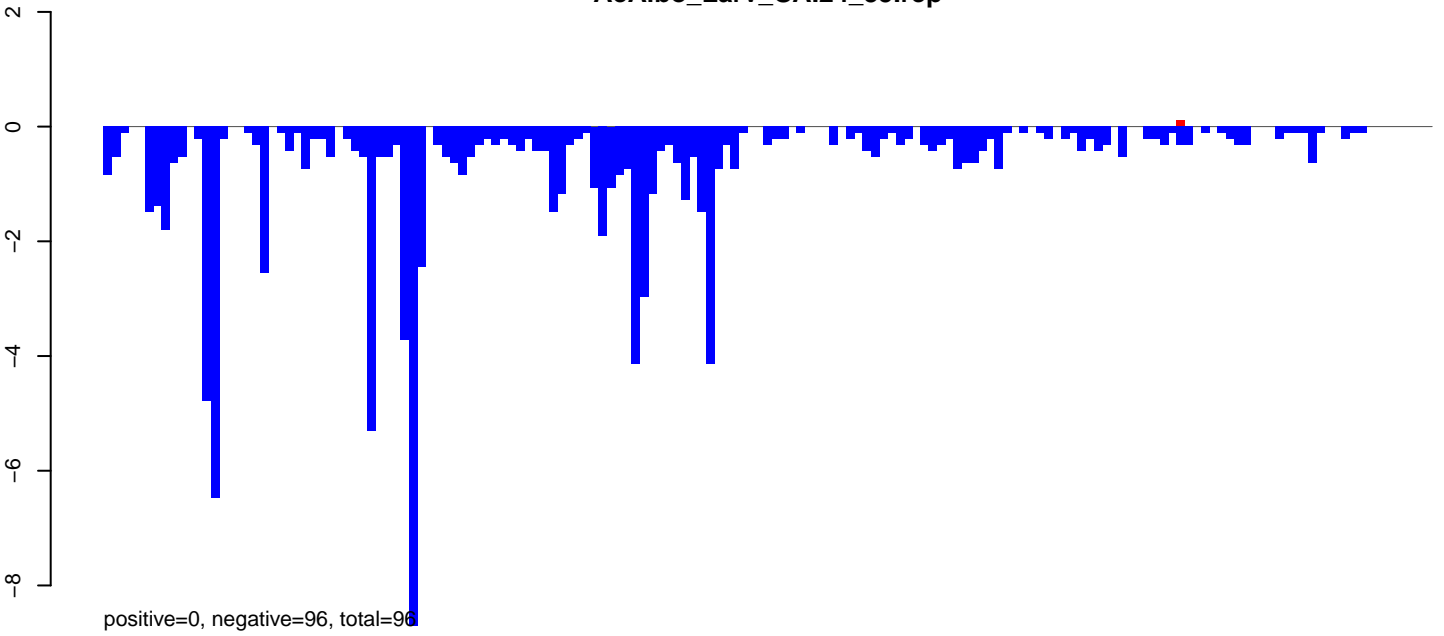
Window size=25, length=11214, TE@ltr-1_family-3060@LTR_Pao:1-11214

0 2000 4000 6000 8000 10000

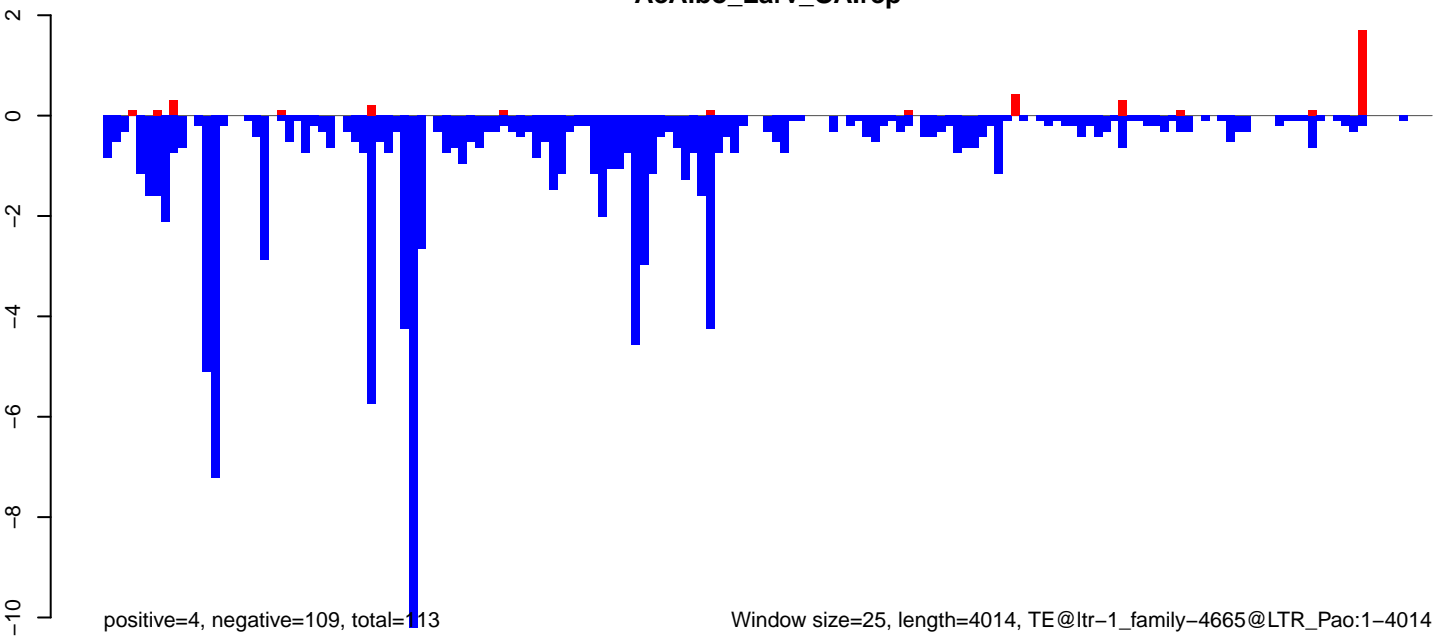
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



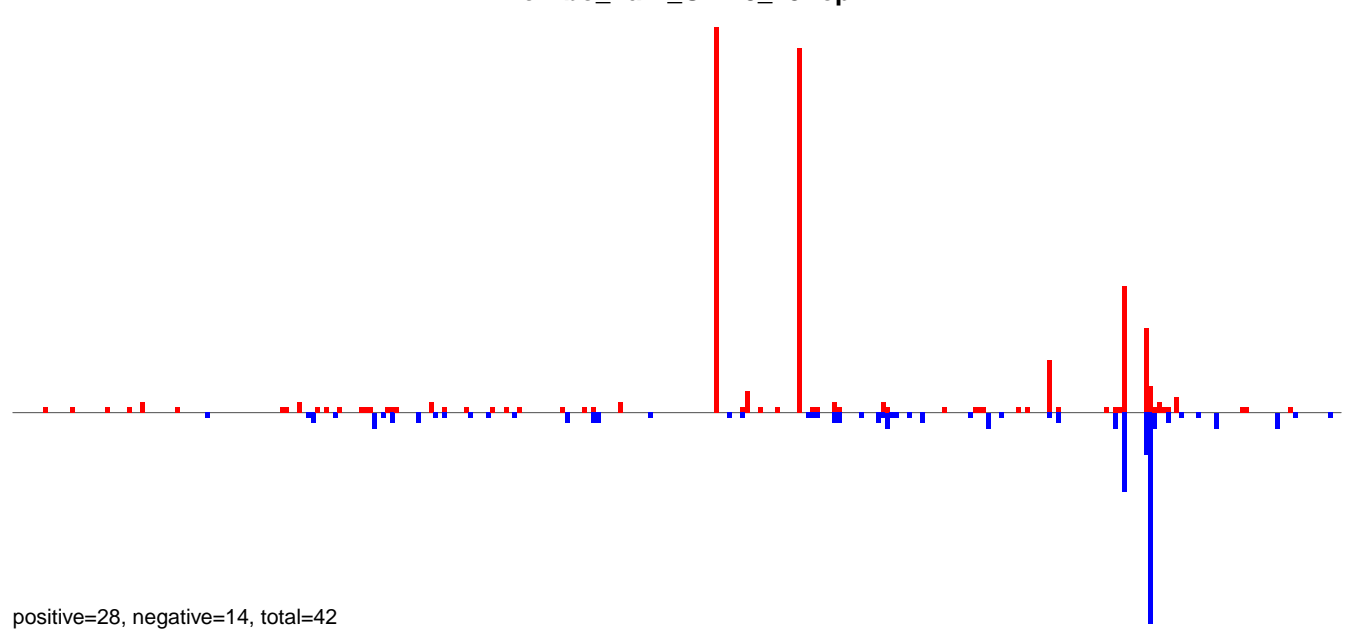
AeAlbo_Larv_OA.rep



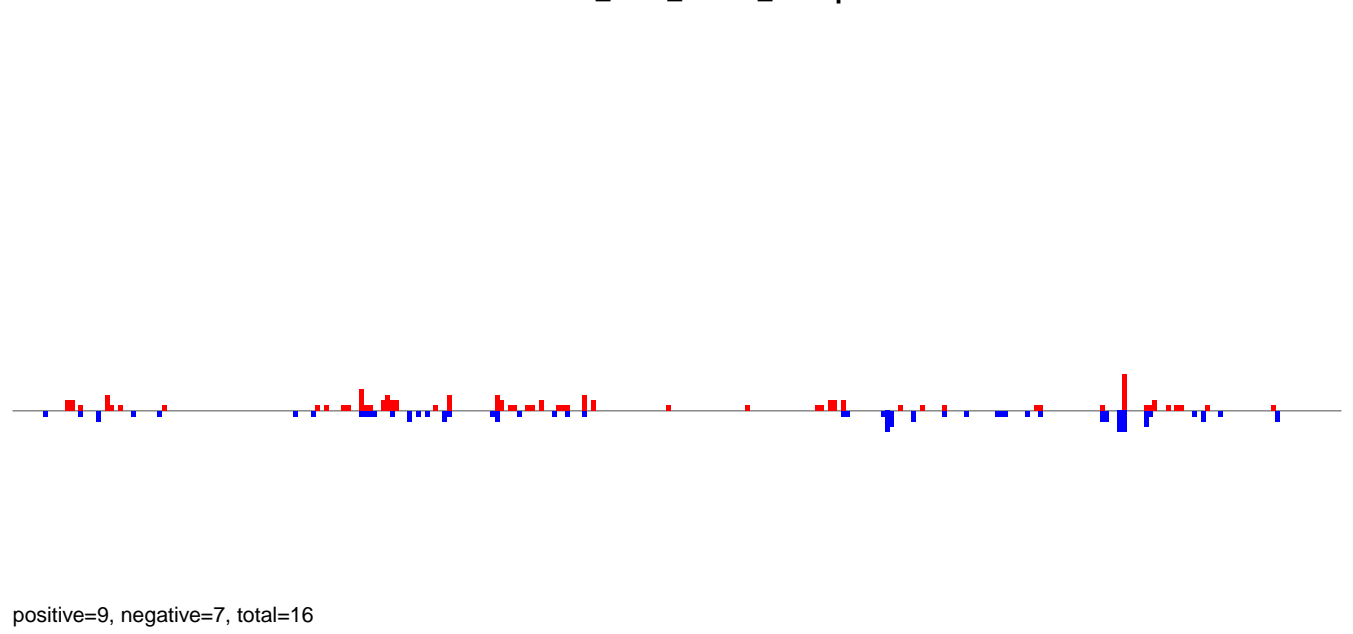
Window size=25, length=4014, TE@ltr-1_family-4665@LTR_Pao:1-4014

0 1000 2000 3000 4000

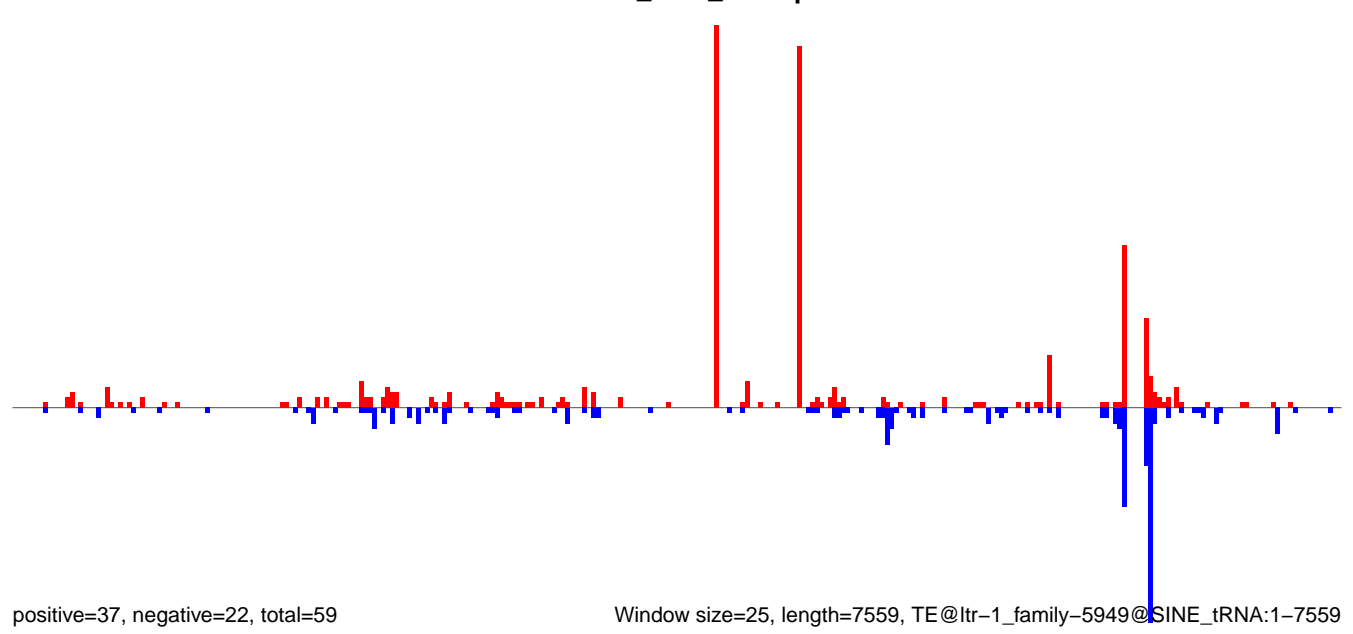
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

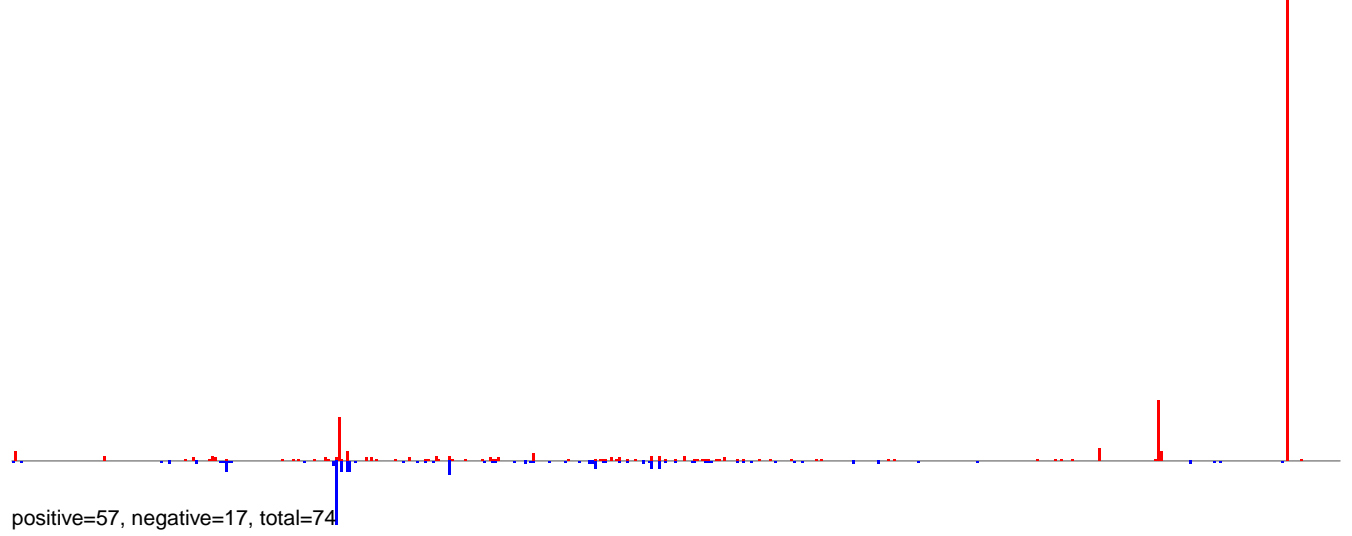


AeAlbo_Larv_OA.rep

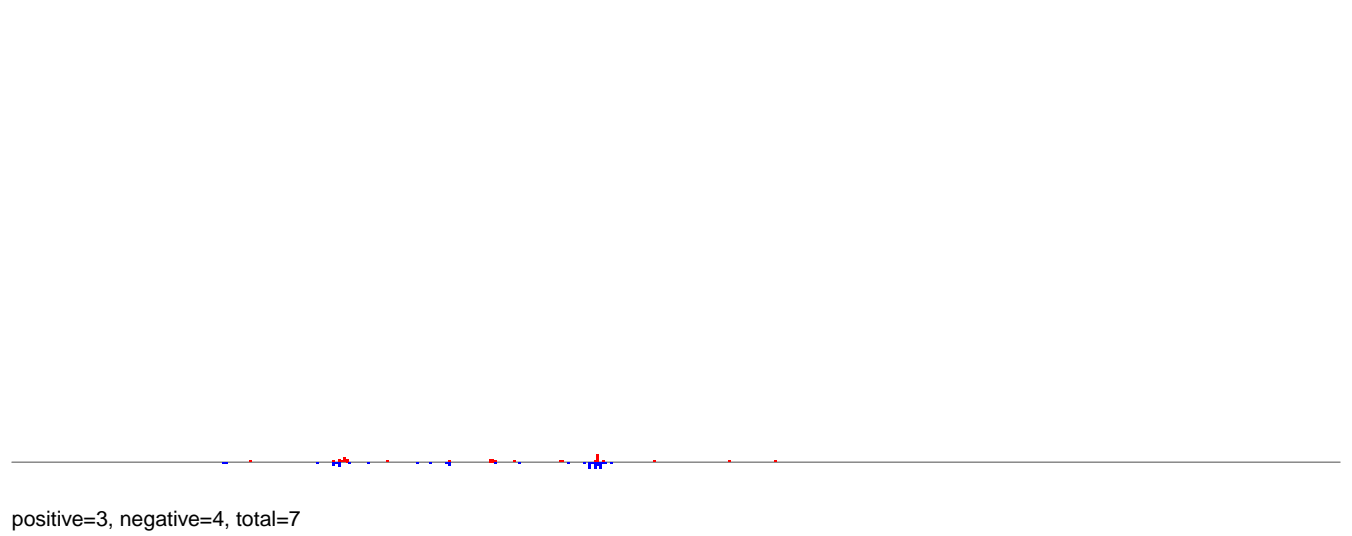


0 2000 4000 6000

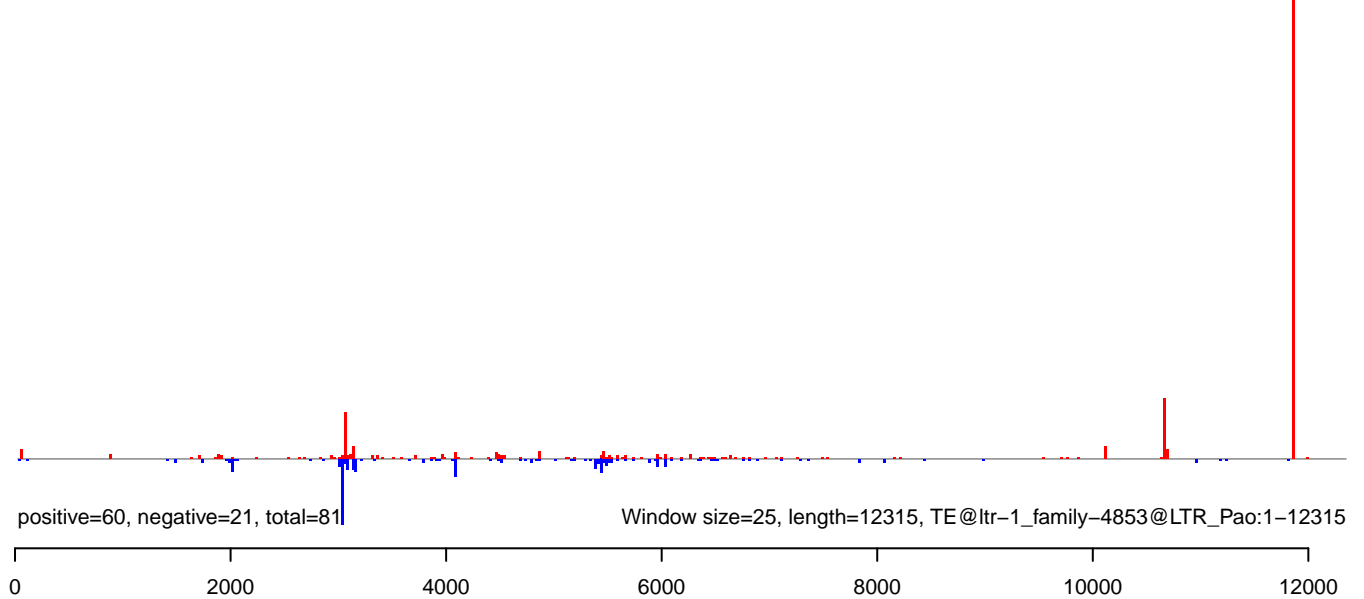
AeAlbo_Larv_OA.18_23.rep



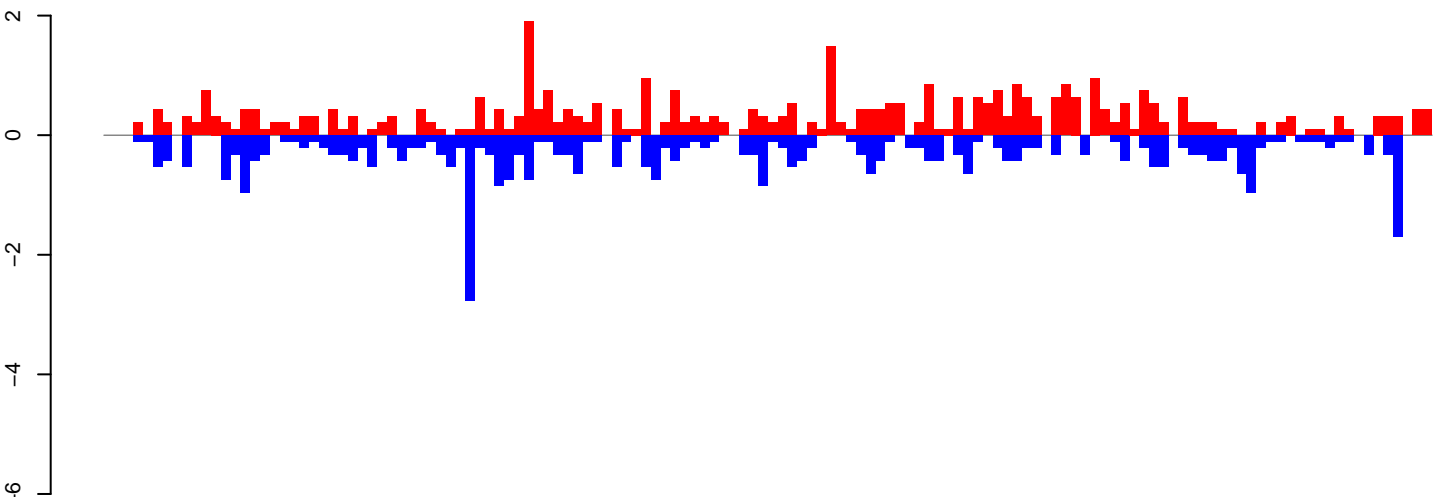
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

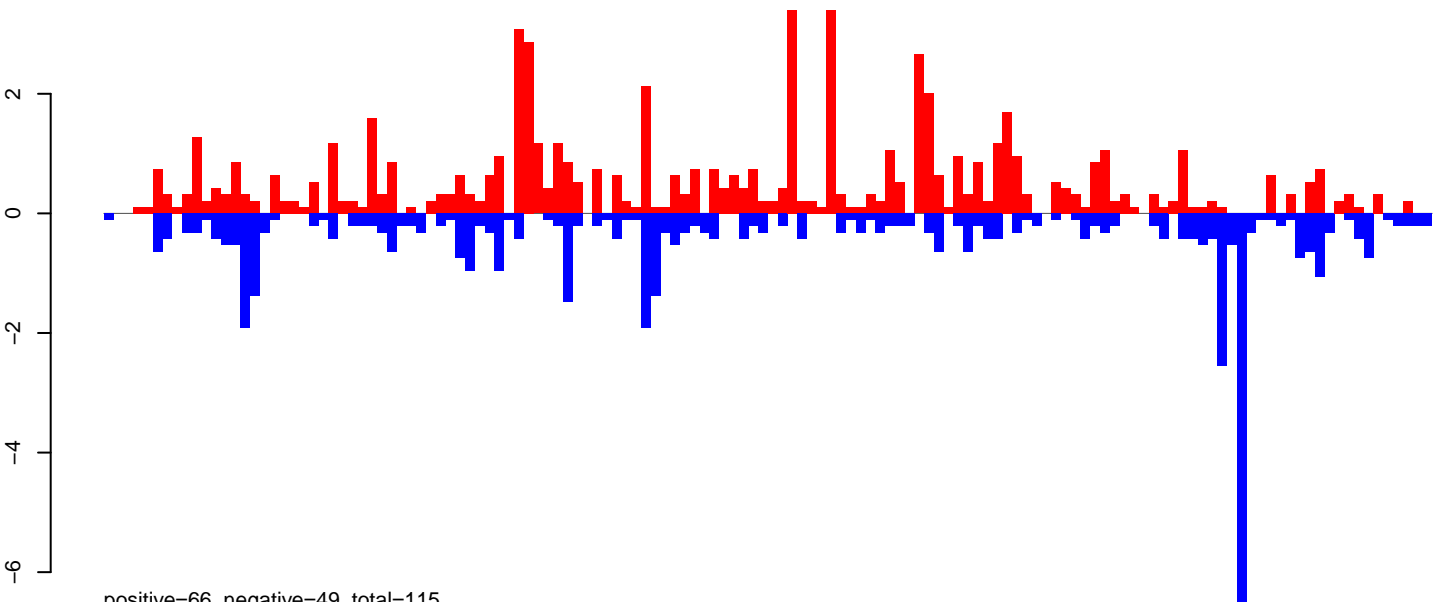


AeAlbo_Larv_OA.18_23.rep



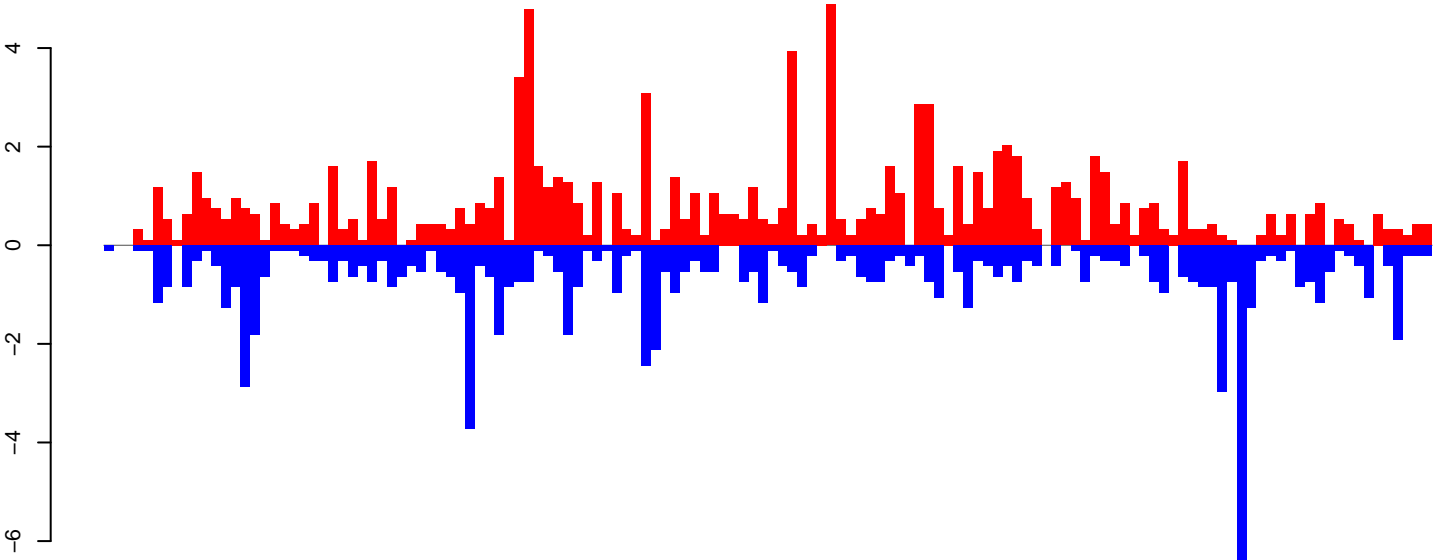
positive=40, negative=38, total=78

AeAlbo_Larv_OA.24_35.rep



positive=66, negative=49, total=115

AeAlbo_Larv_OA.rep

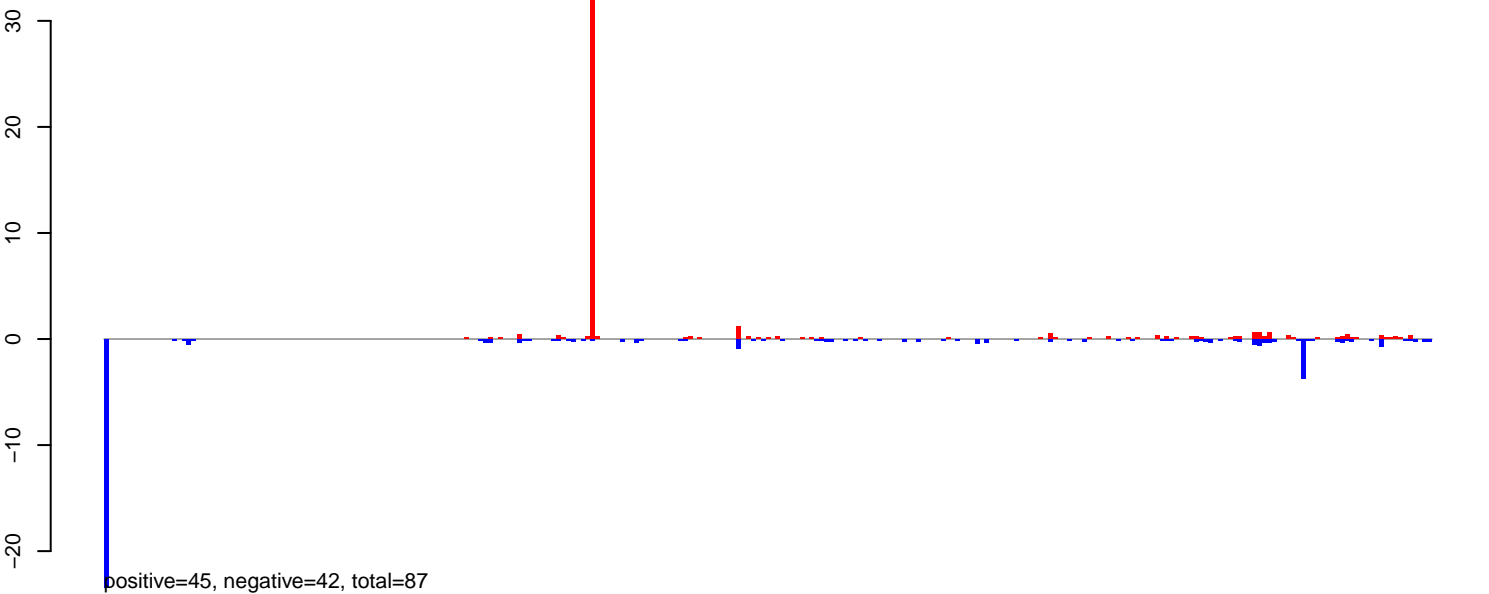


positive=107, negative=87, total=194

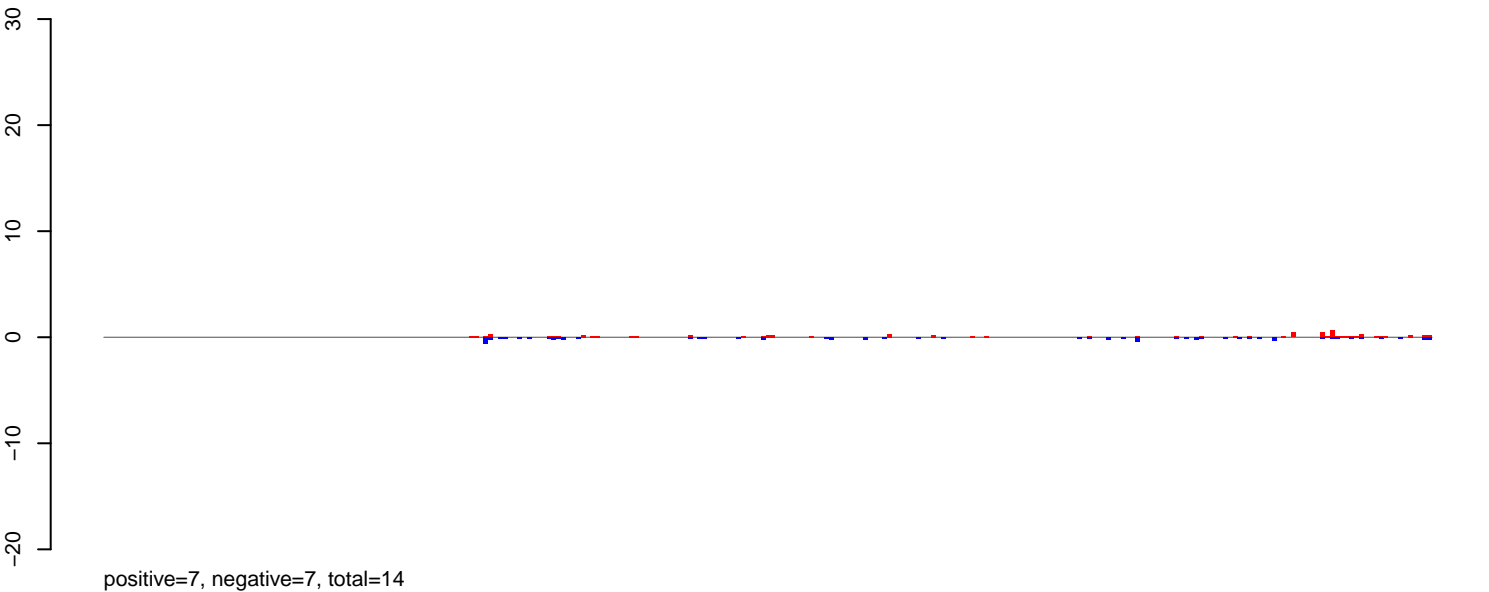
Window size=25, length=3392, TE@rnd-1_family-96@LINE RTE-BovB:1-3392

0 500 1000 1500 2000 2500 3000 3500

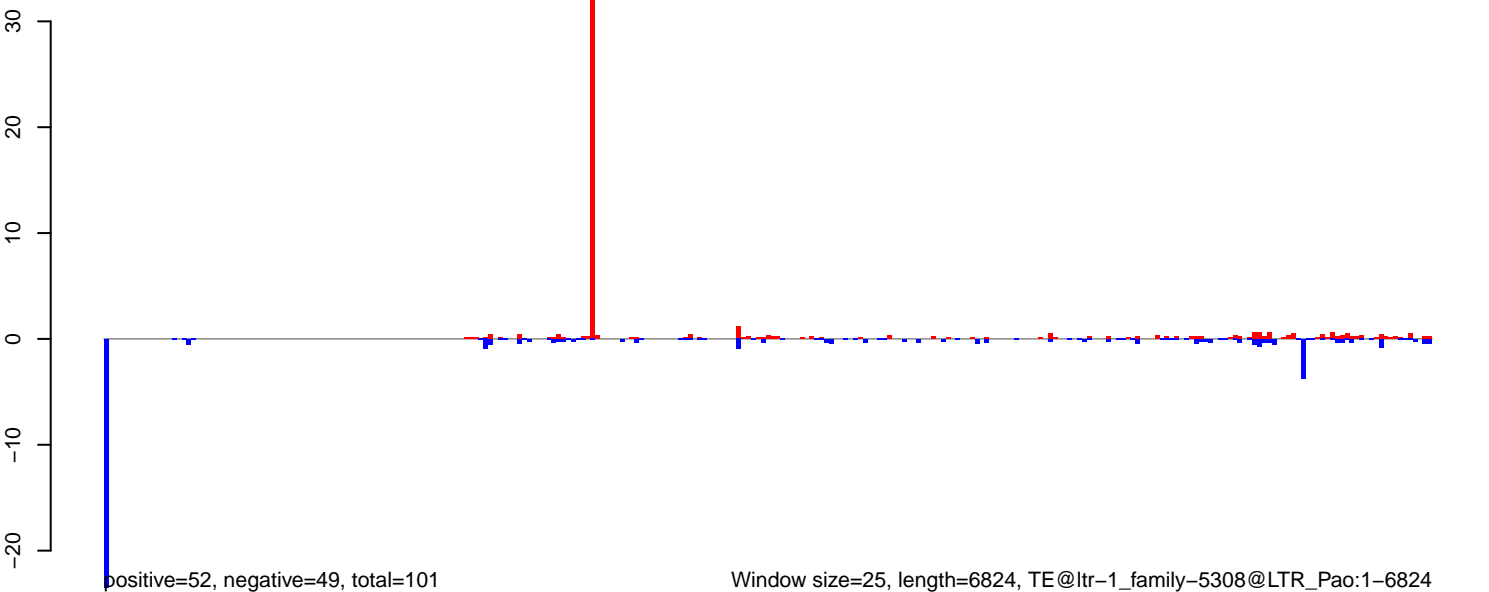
AeAlbo_Larv_OA.18_23.rep



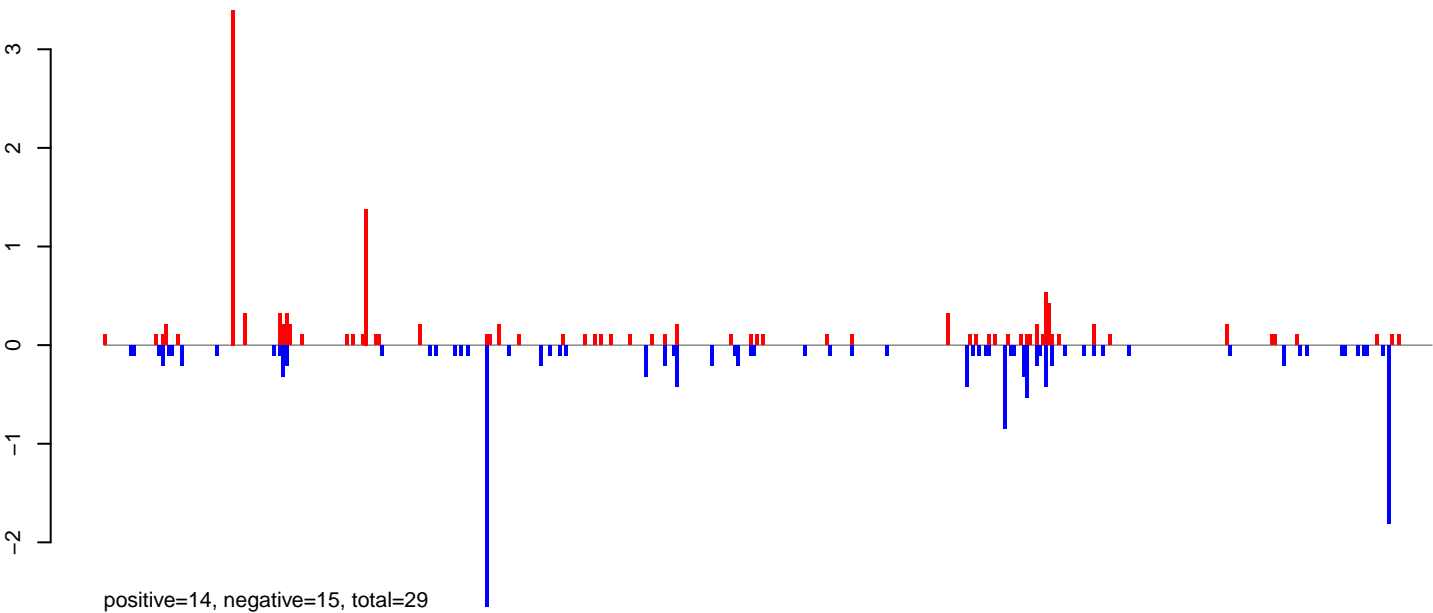
AeAlbo_Larv_OA.24_35.rep



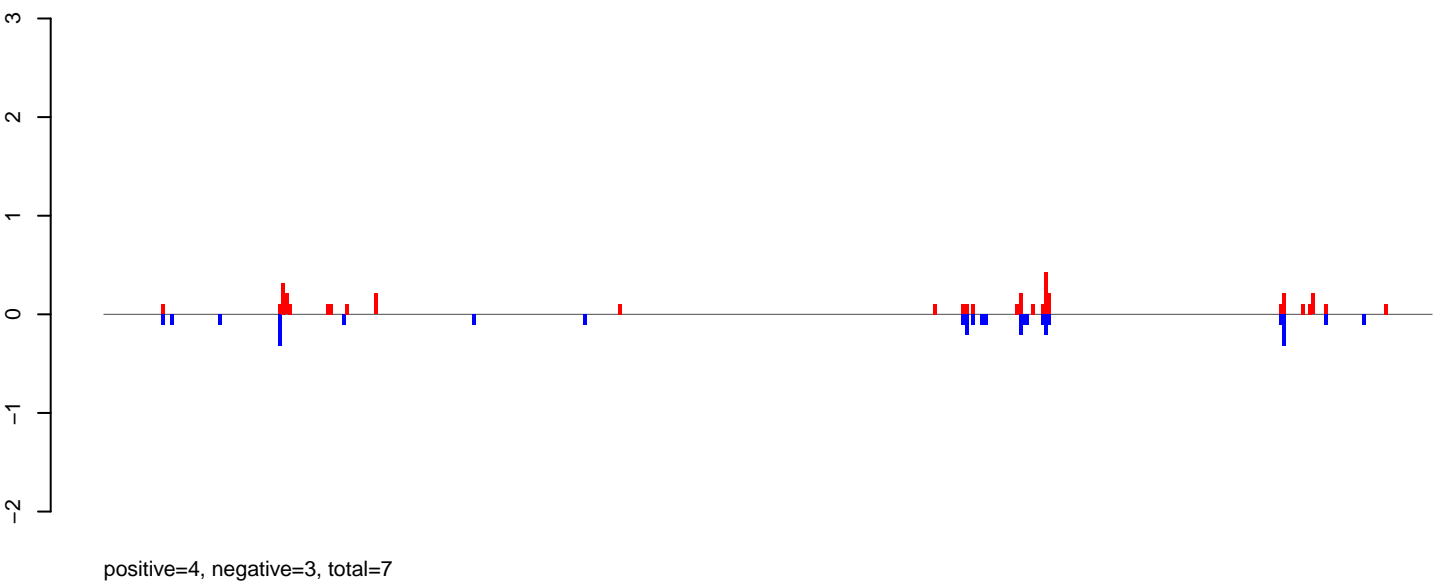
AeAlbo_Larv_OA.rep



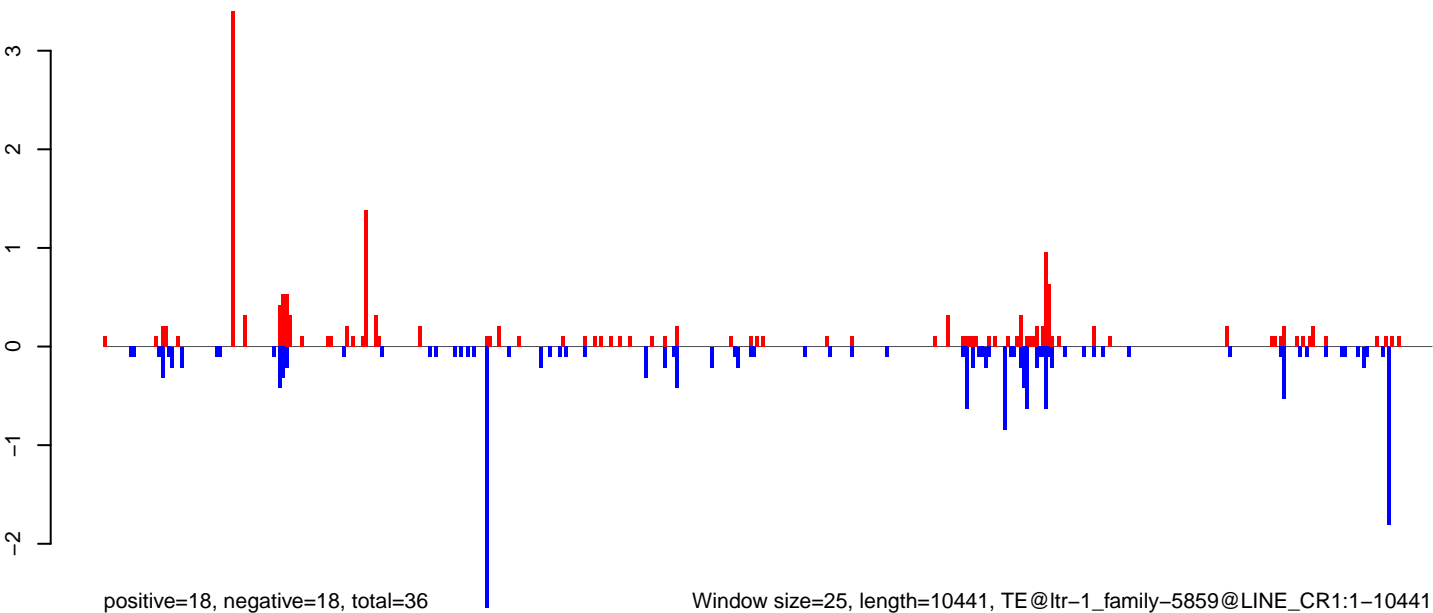
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



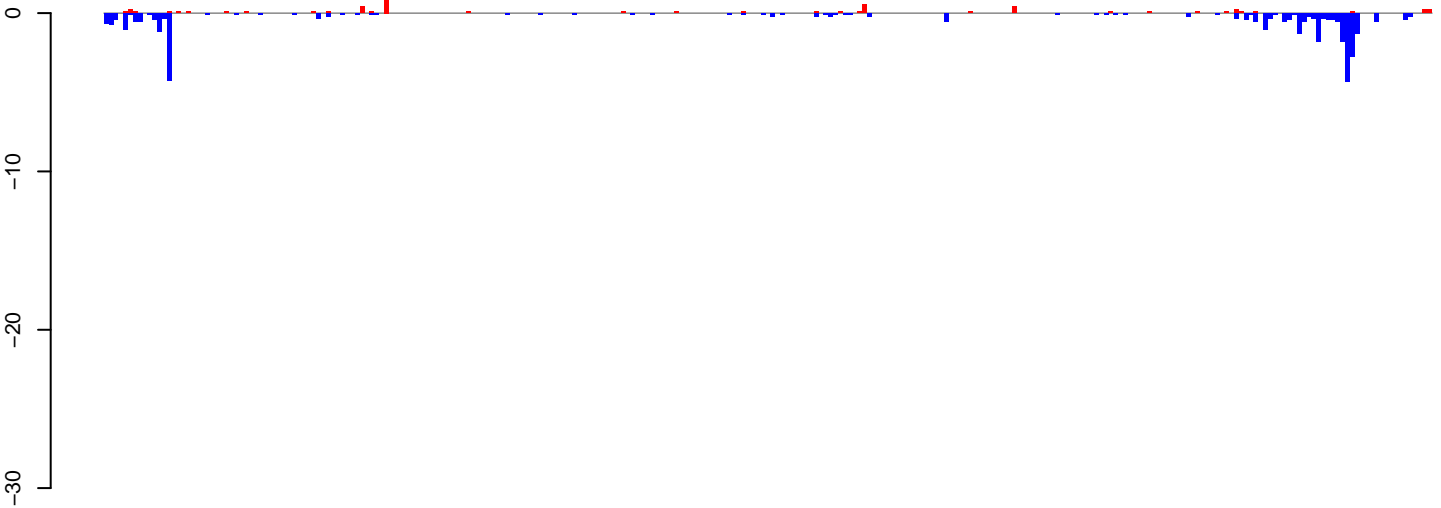
AeAlbo_Larv_OA.rep



Window size=25, length=10441, TE@ltr-1_family-5859@LINE_CR1:1-10441

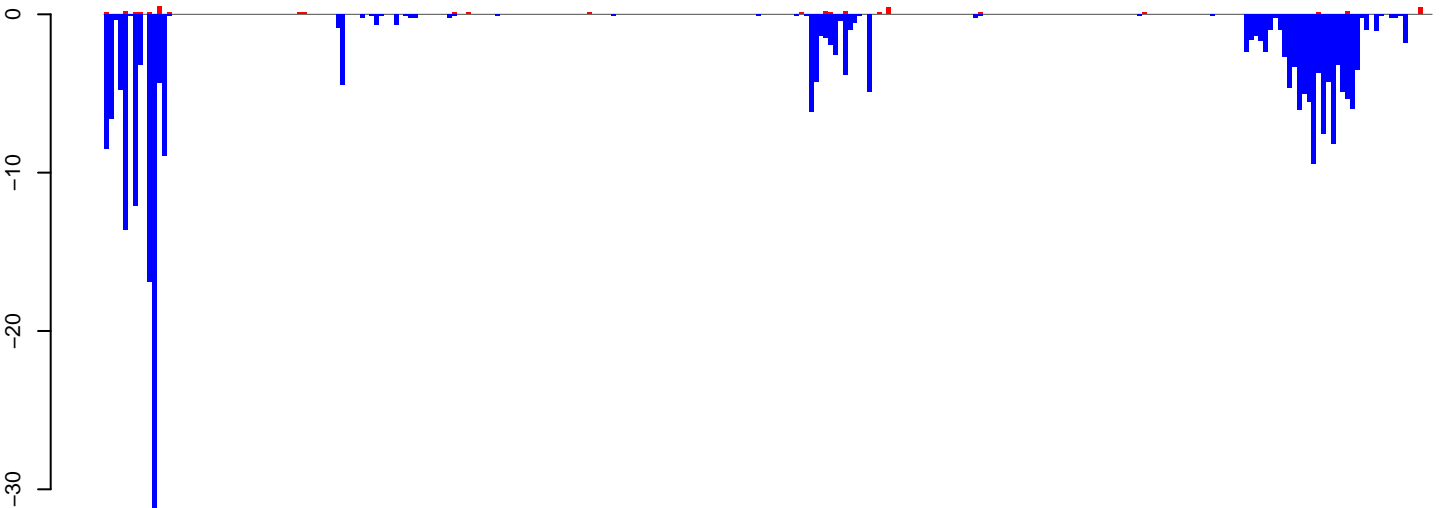
0 2000 4000 6000 8000 10000

AeAlbo_Larv_OA.18_23.rep



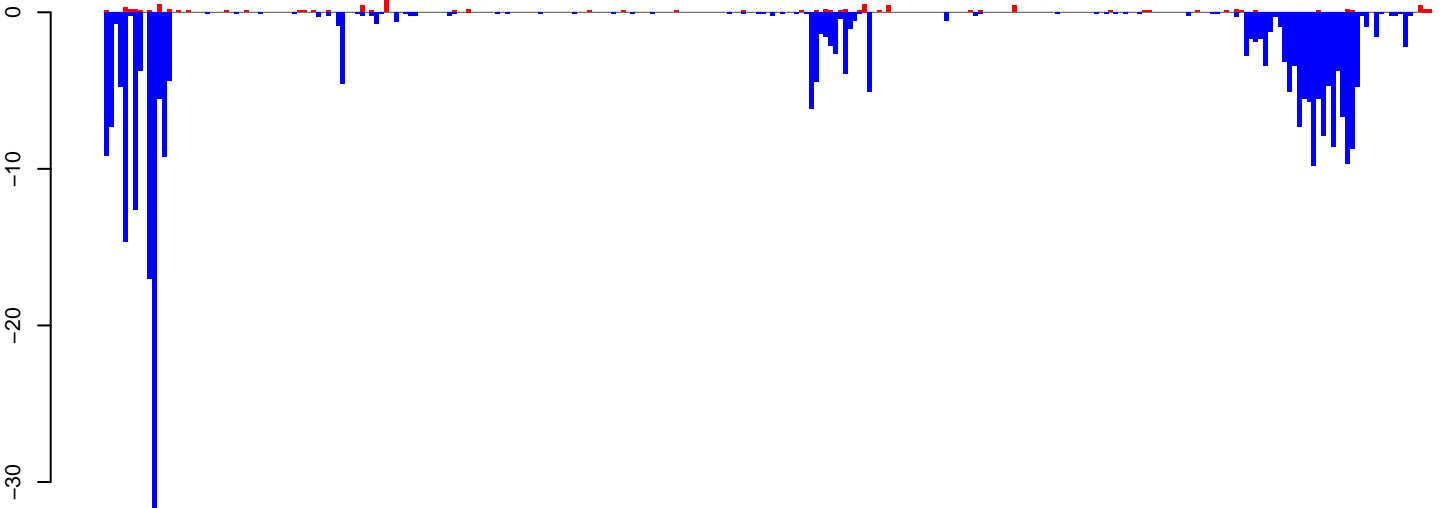
positive=6, negative=36, total=43

AeAlbo_Larv_OA.24_35.rep



positive=4, negative=253, total=257

AeAlbo_Larv_OA.rep

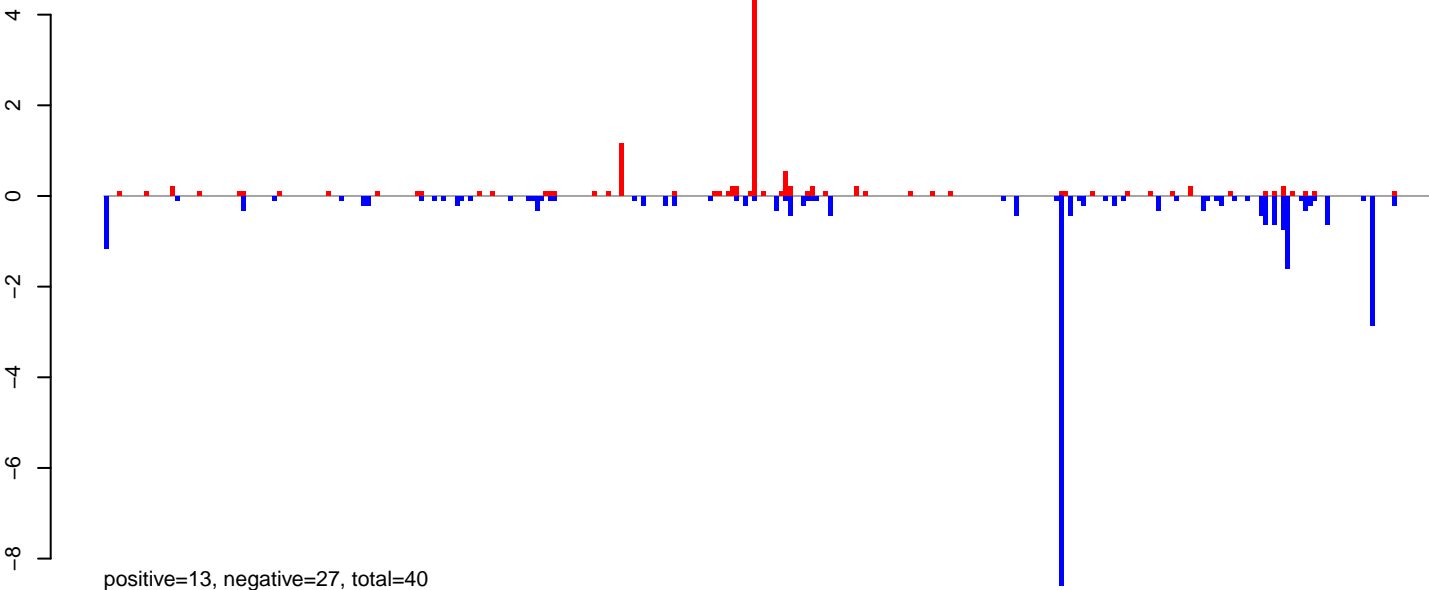


positive=10, negative=289, total=299

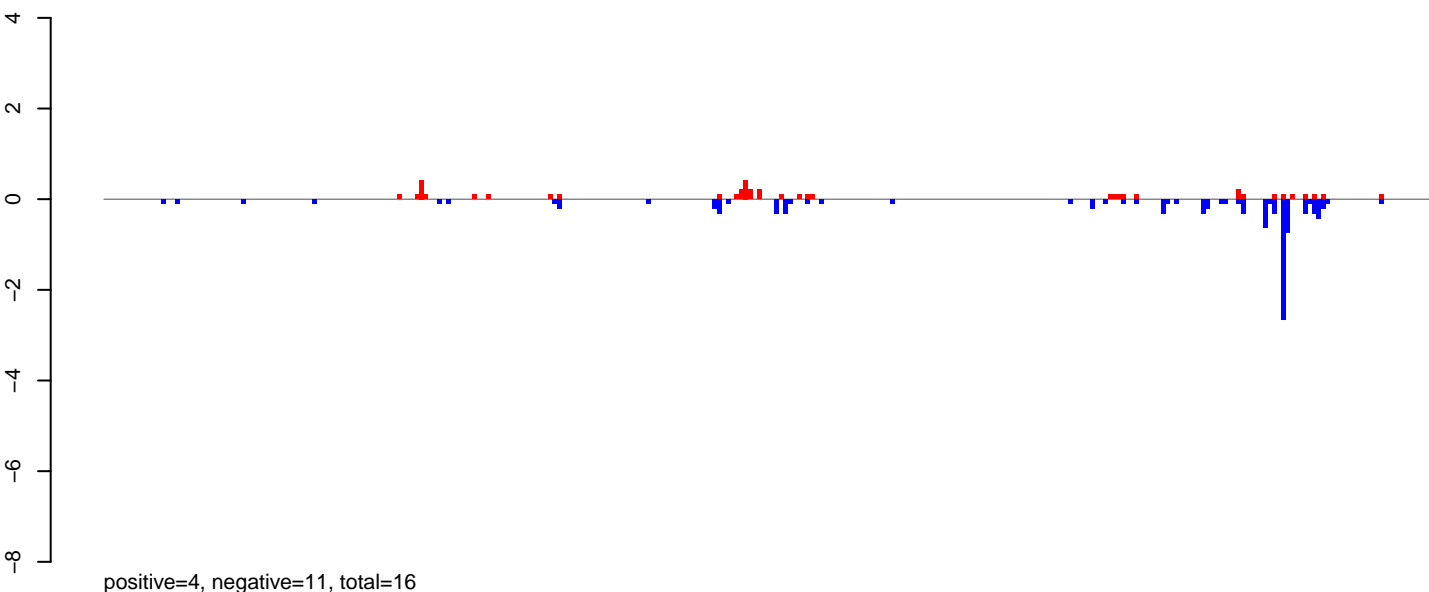
Window size=25, length=6867, TE@ltr-1_family-5208@LTR_Gypsy:1-6867

0 1000 2000 3000 4000 5000 6000 7000

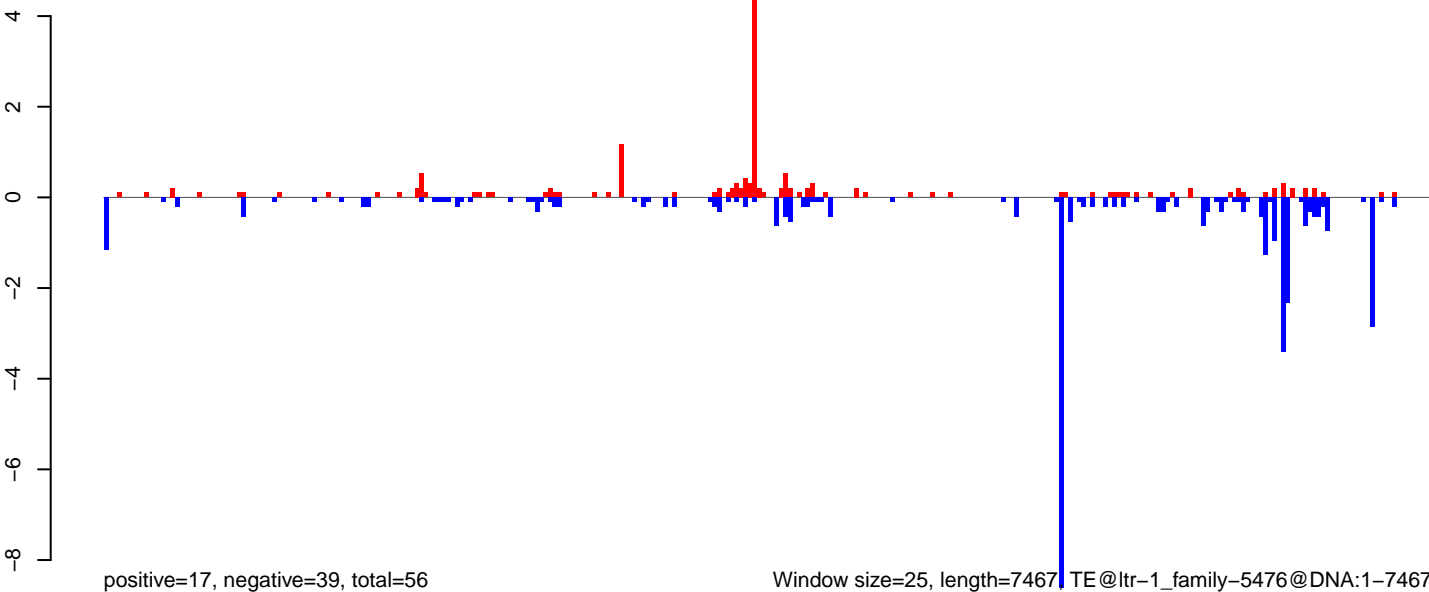
AeAlbo_Larv_OA.18_23.rep



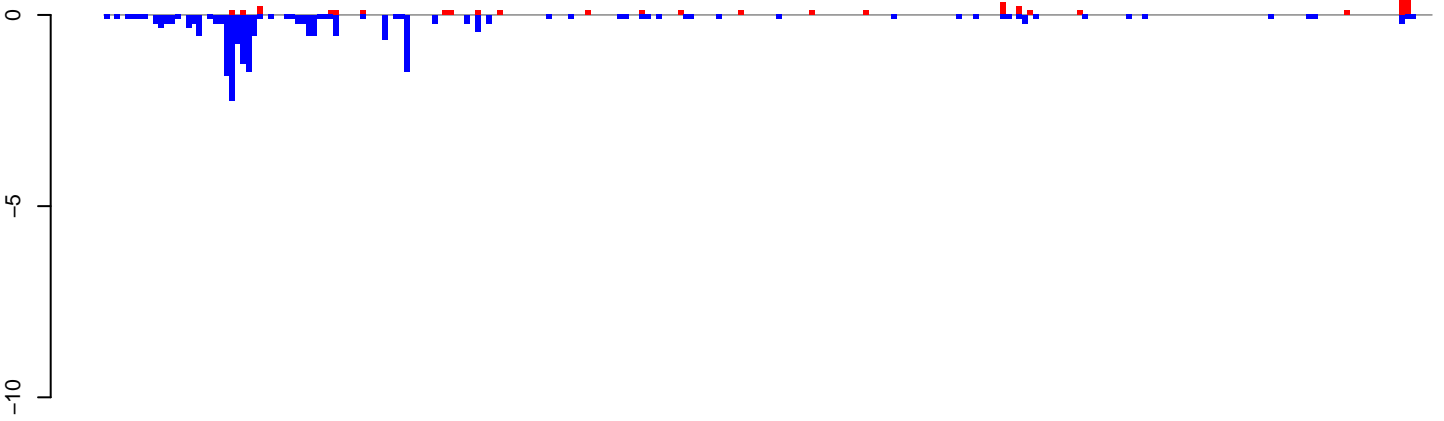
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

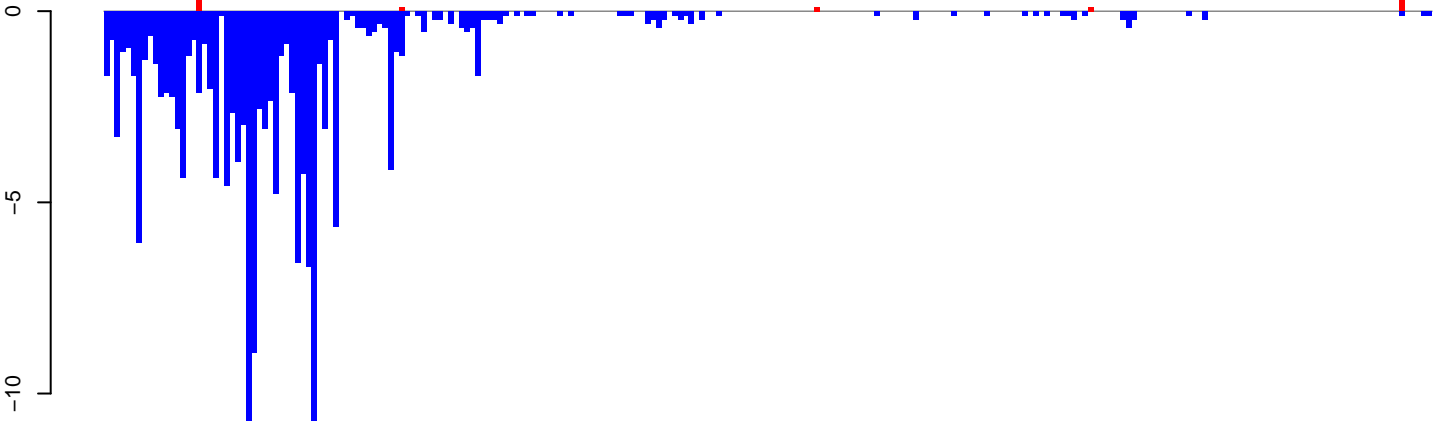


AeAlbo_Larv_OA.18_23.rep



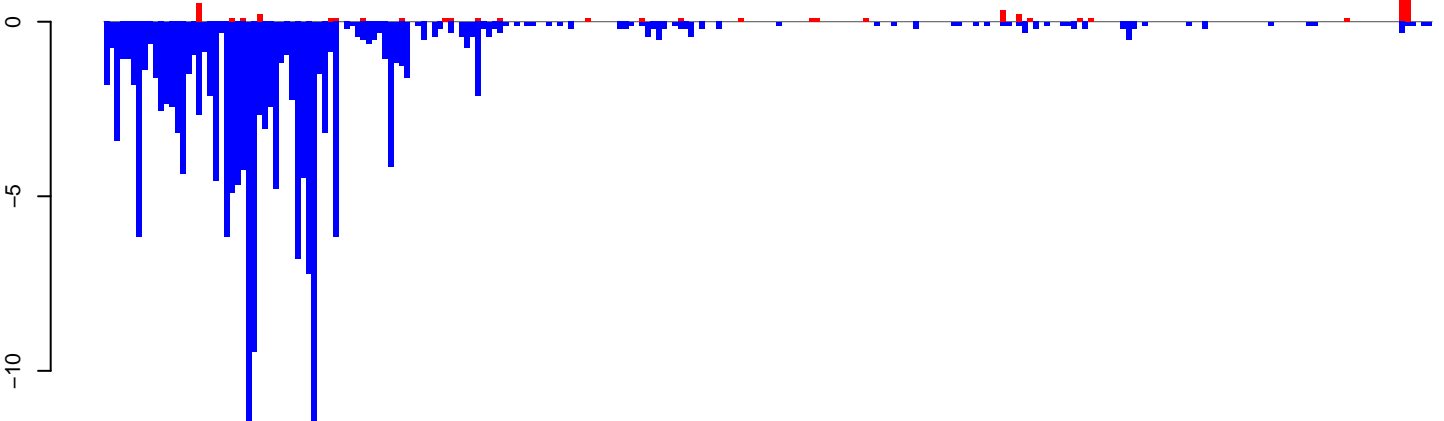
positive=8, negative=21, total=29

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=157, total=159

AeAlbo_Larv_OA.rep

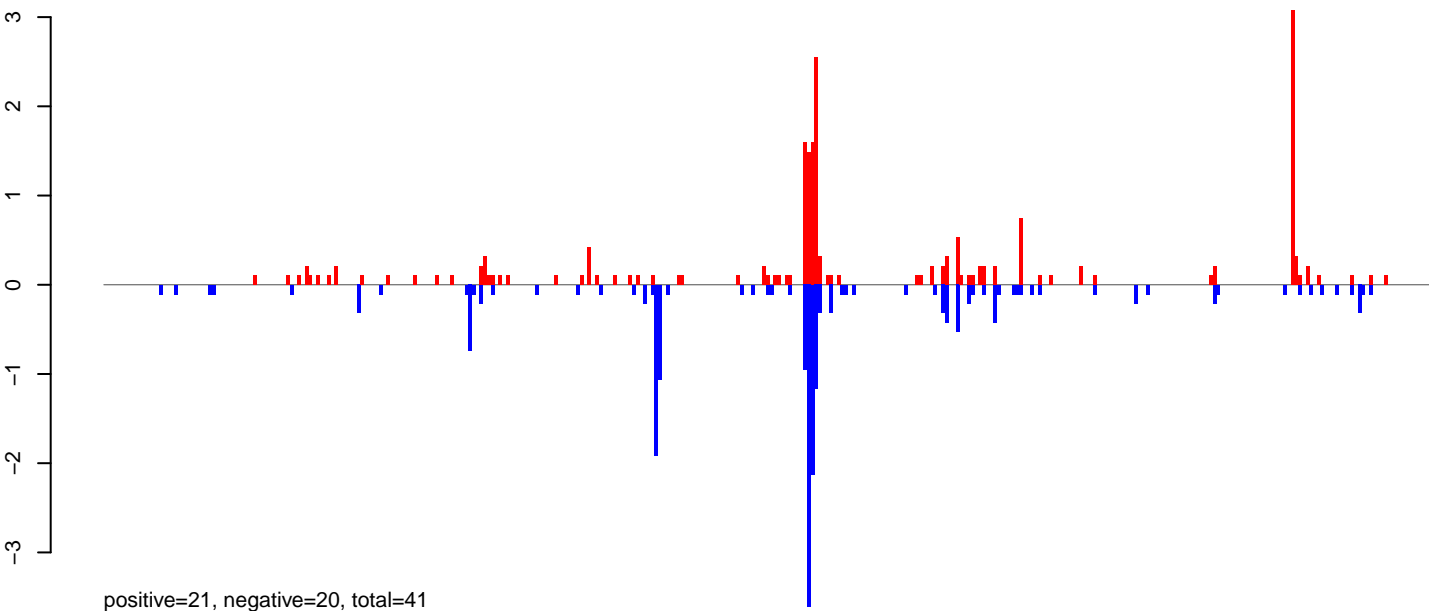


positive=10, negative=177, total=187

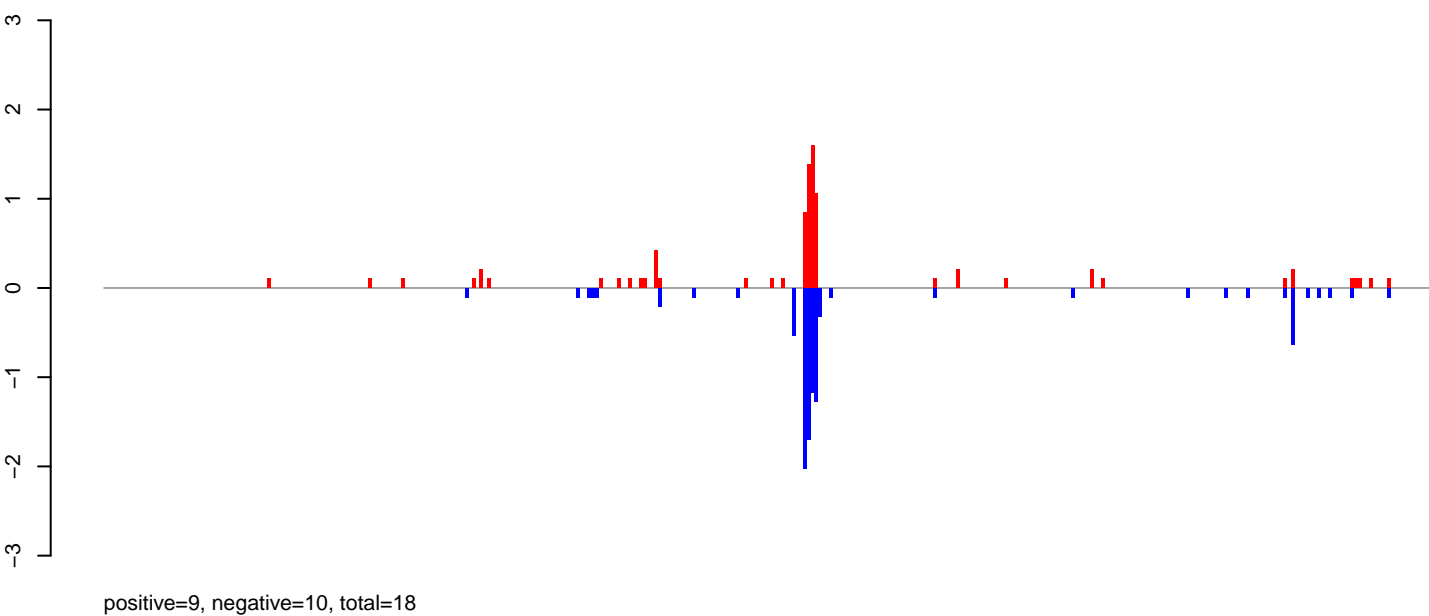
Window size=25, length=6075, TE@ltr-1_family-5386@LTR_Gypsy:1-6075

0 1000 2000 3000 4000 5000 6000

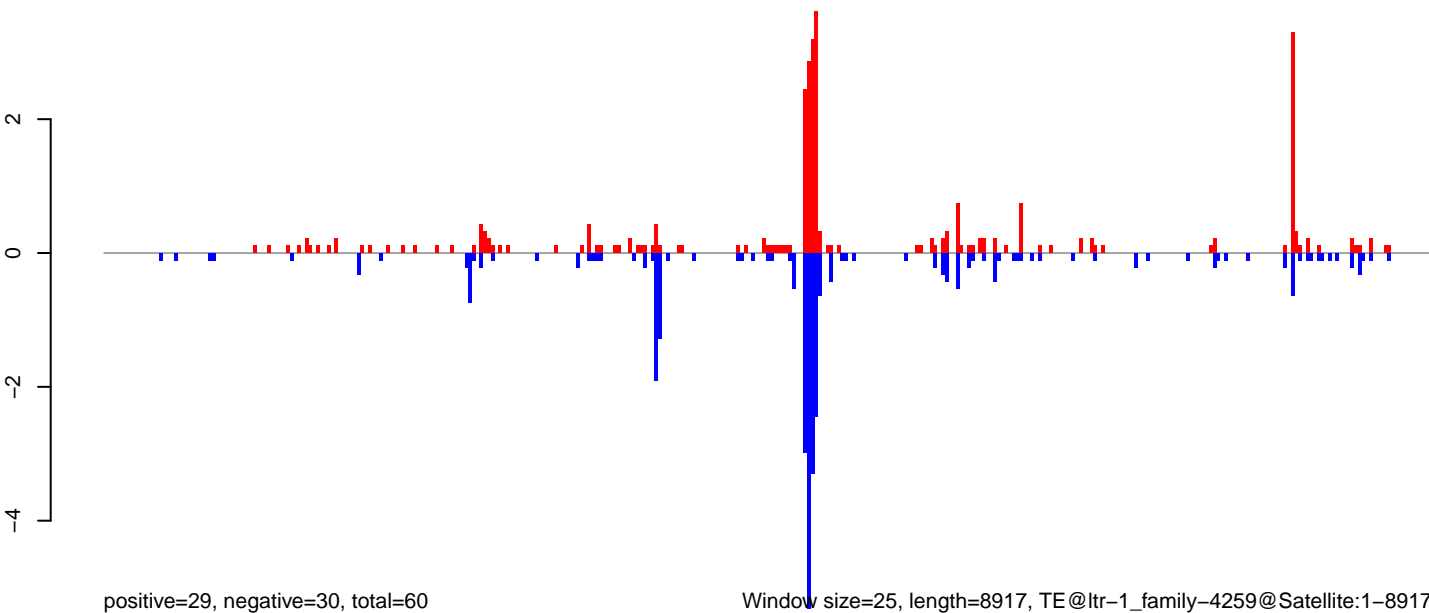
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



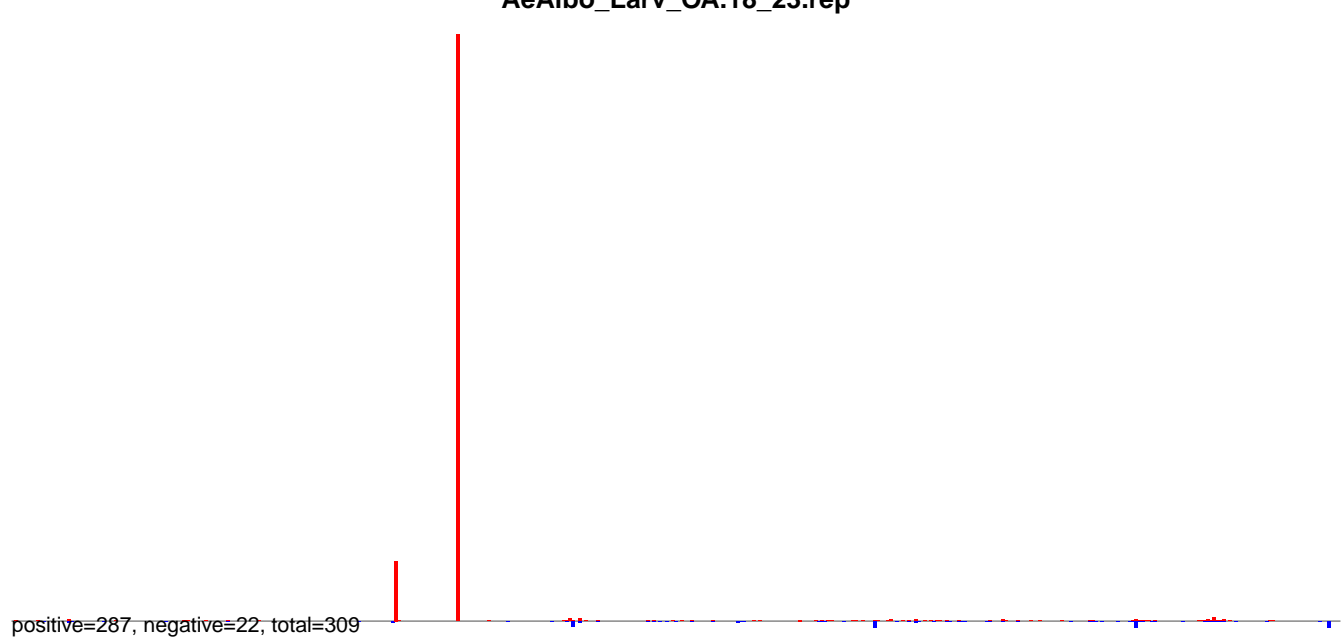
AeAlbo_Larv_OA.rep



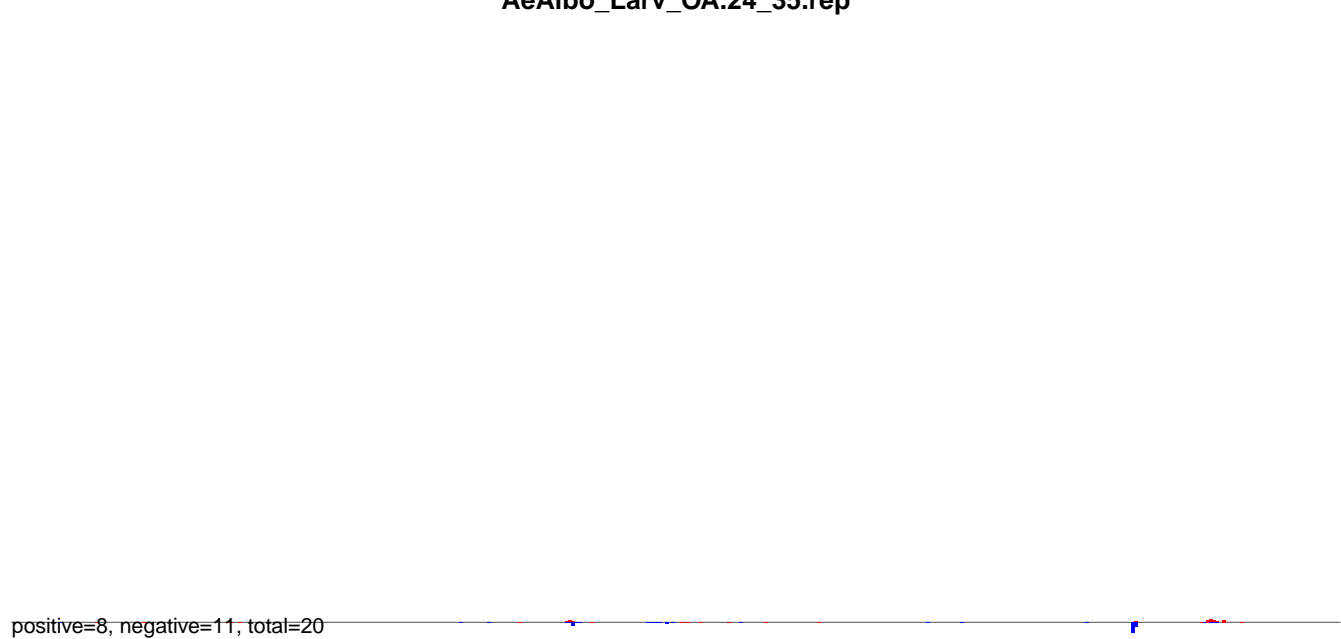
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0 2000 4000 6000 8000

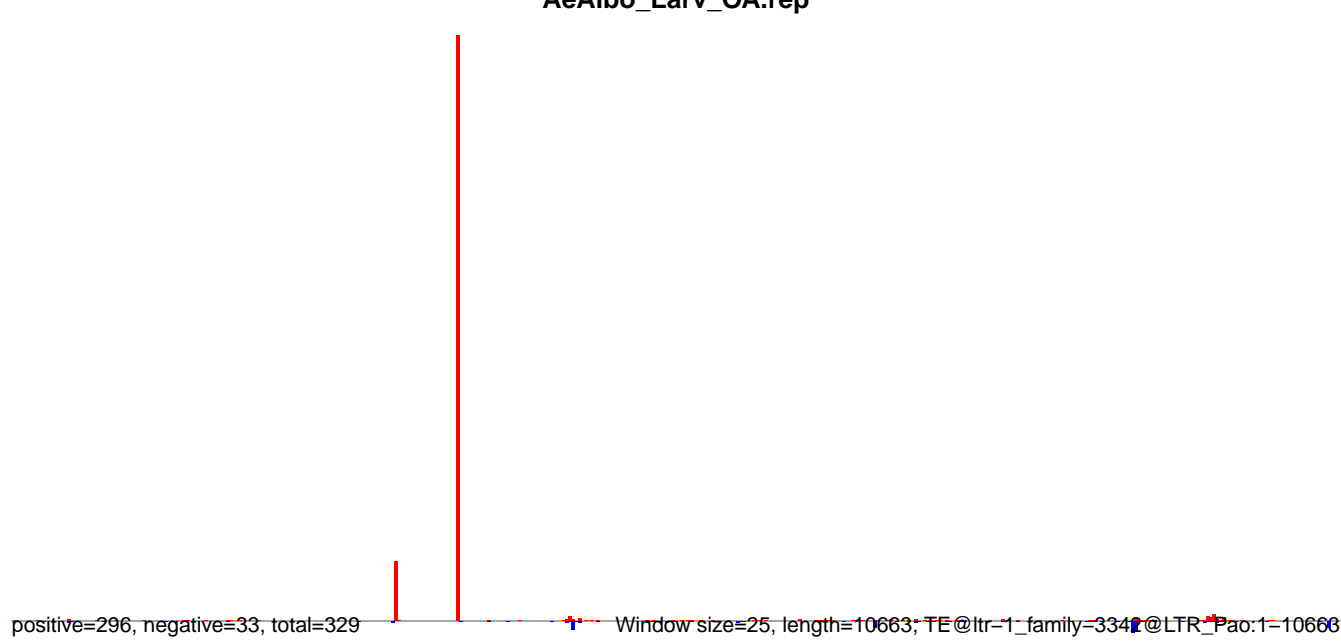
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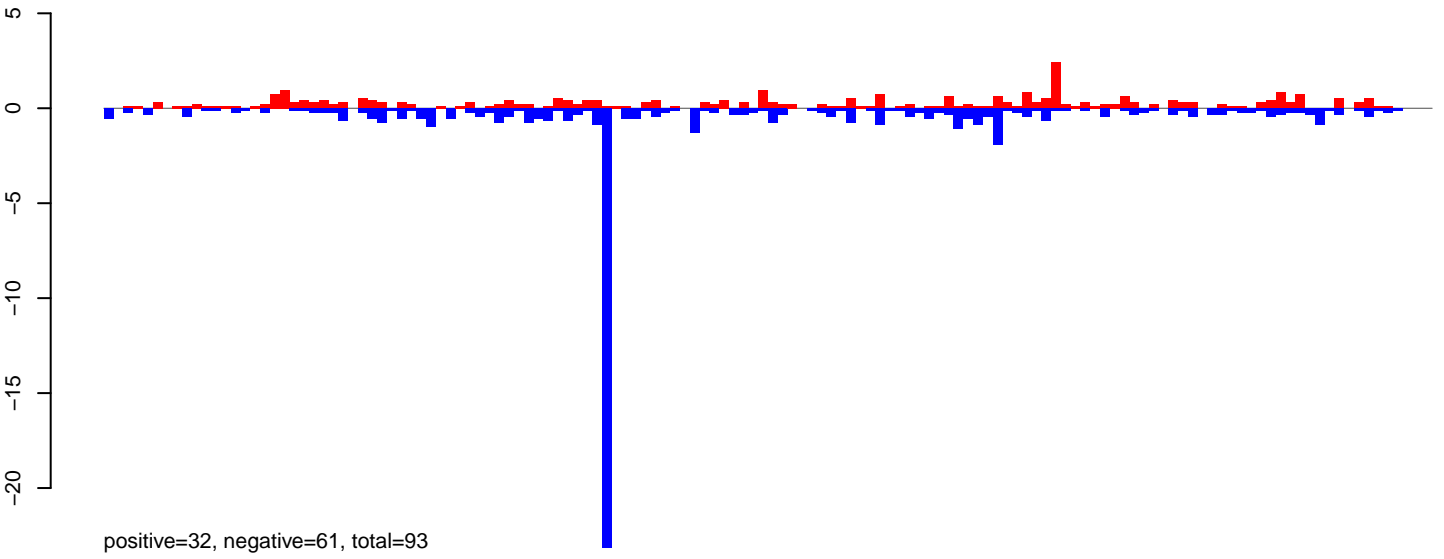
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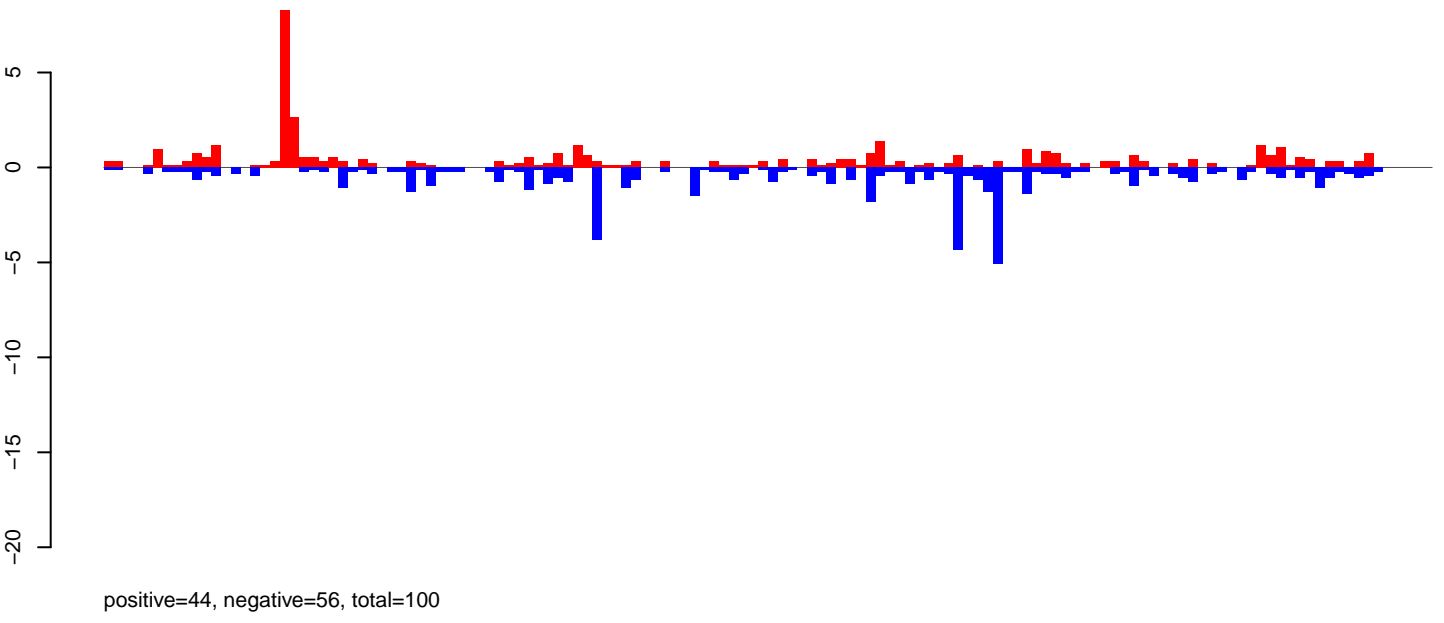
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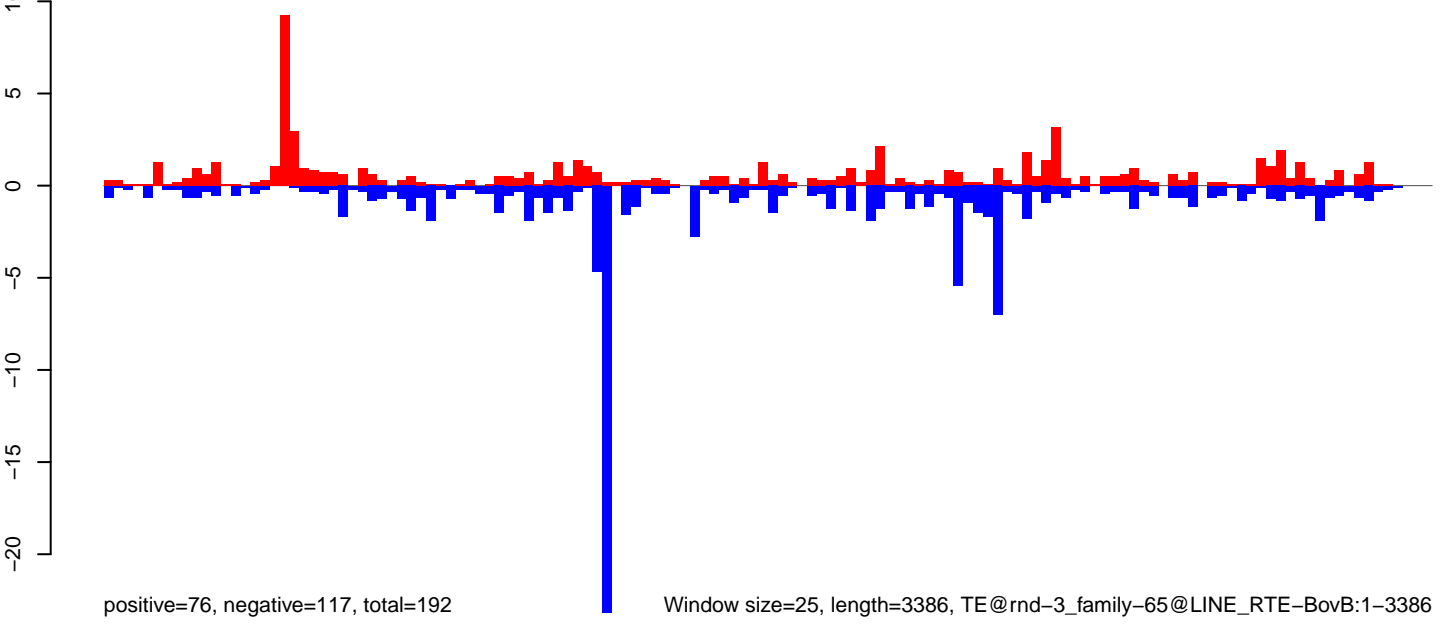
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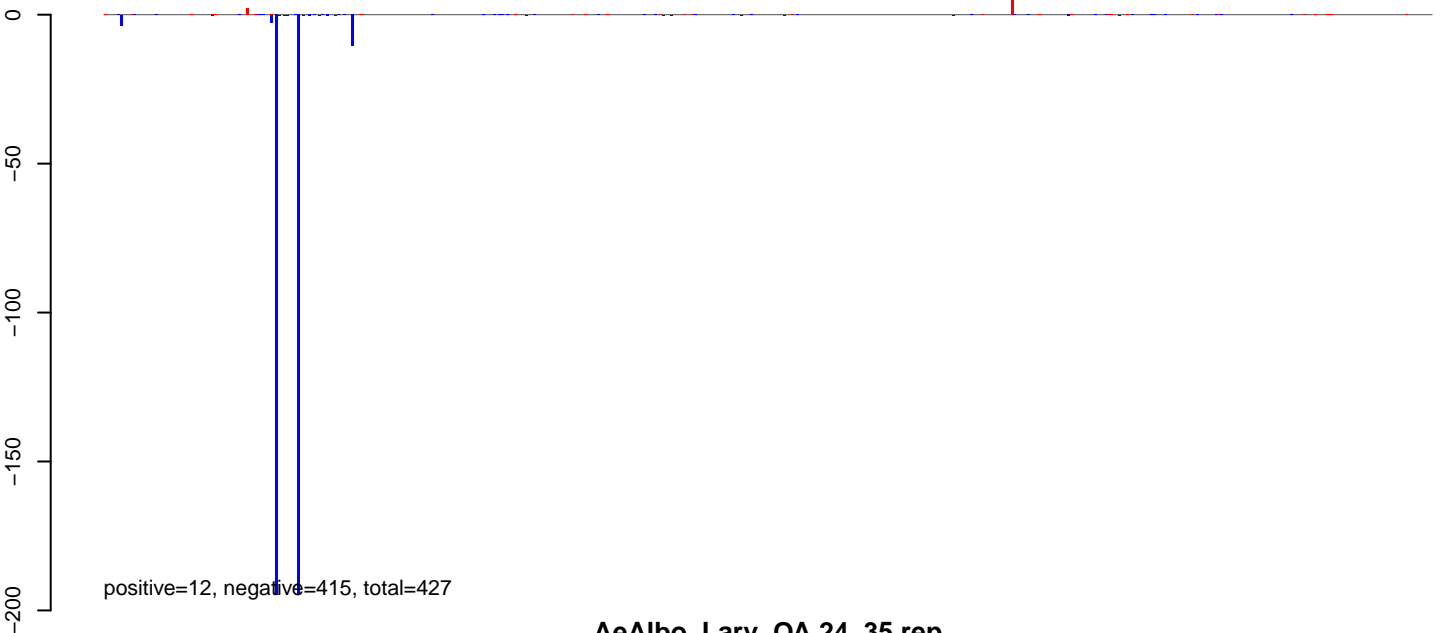
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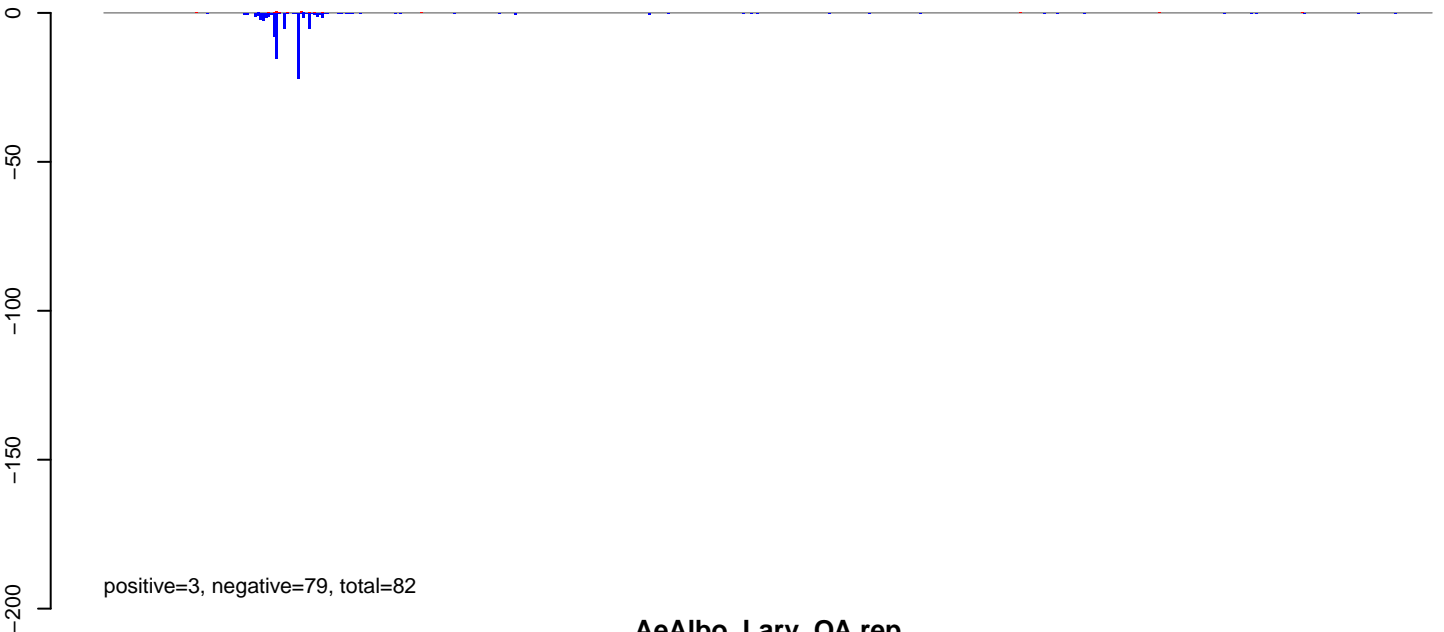
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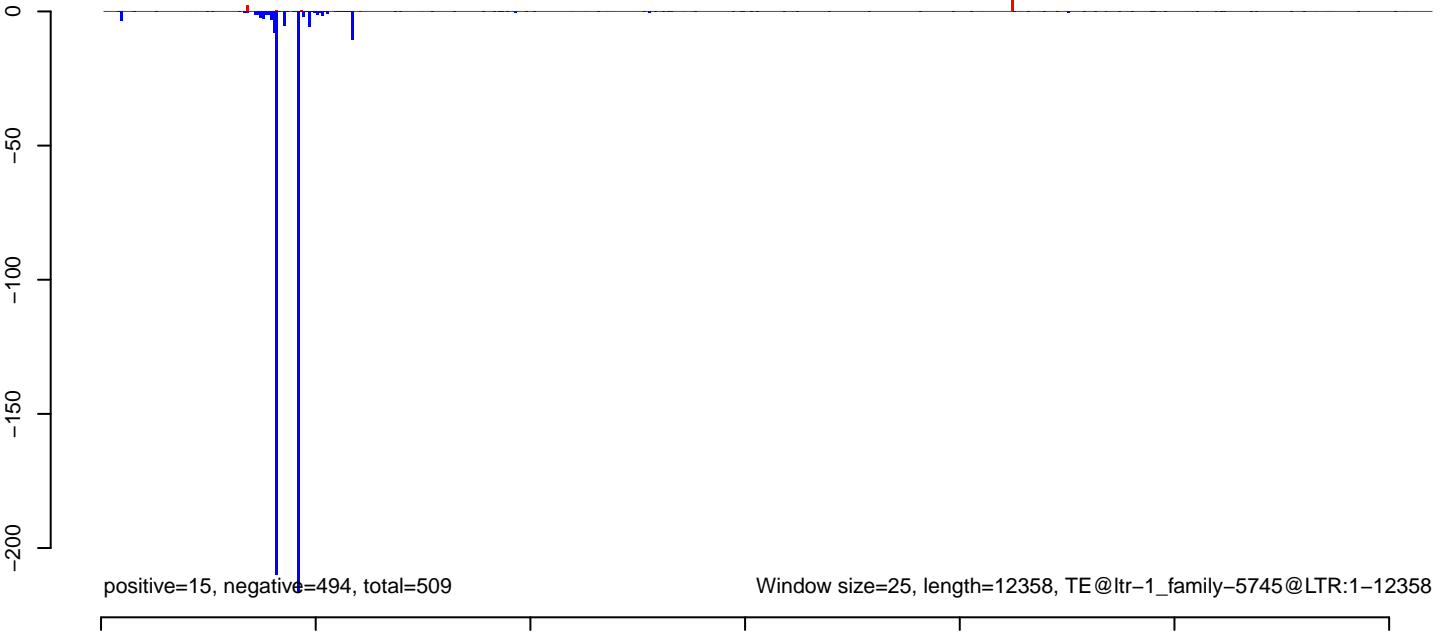
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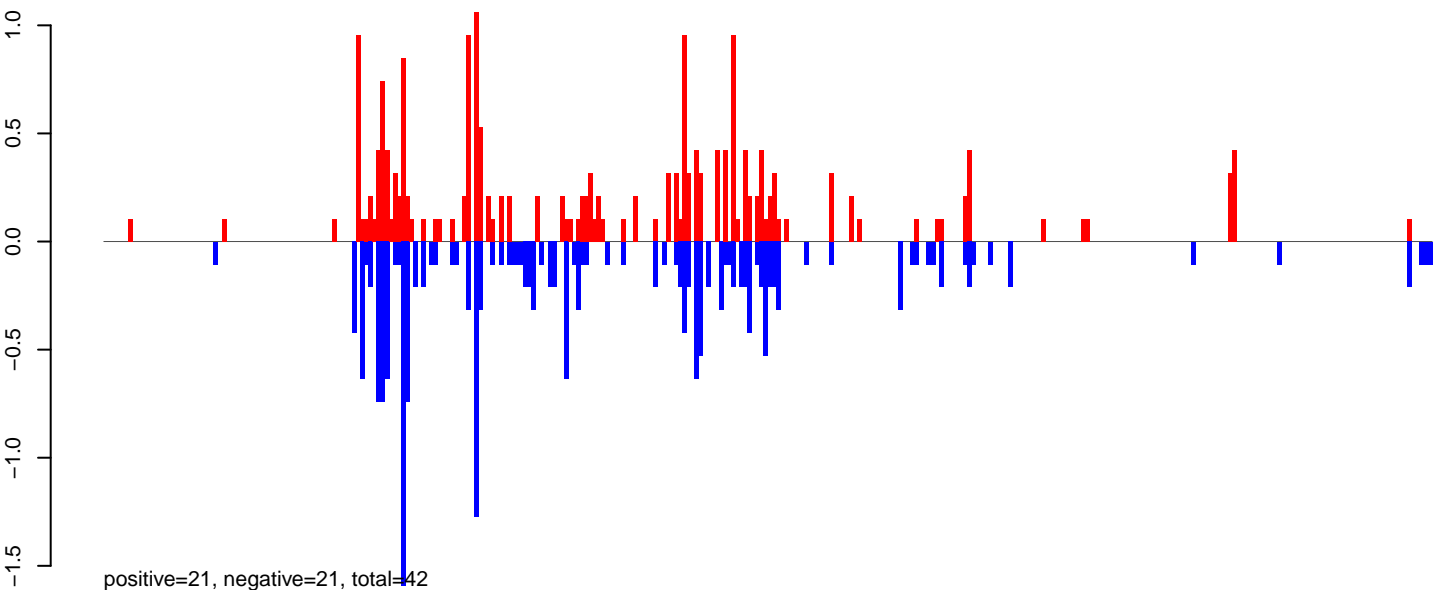
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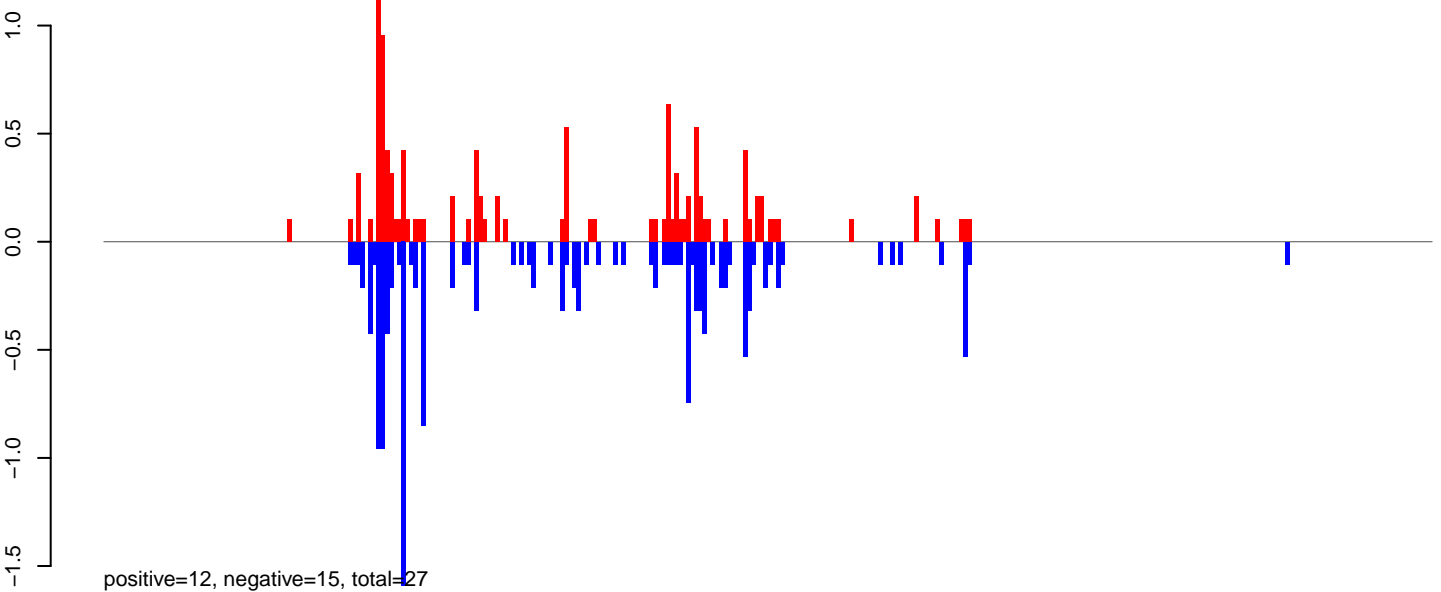
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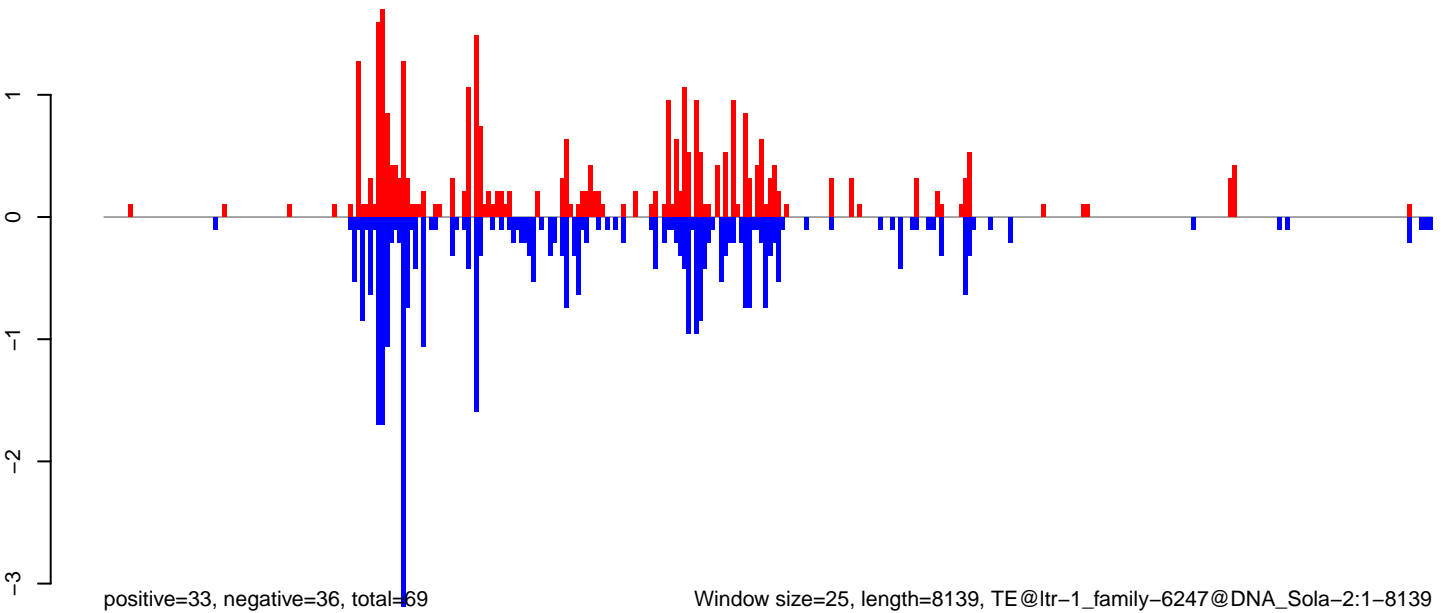
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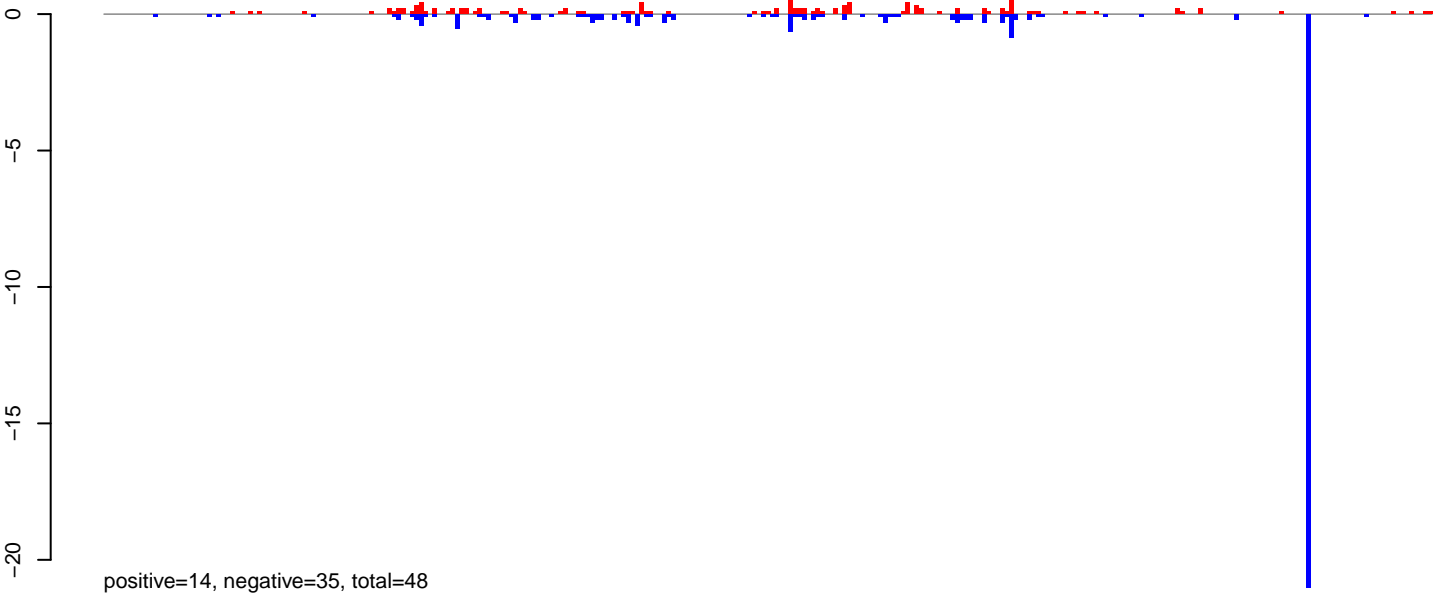
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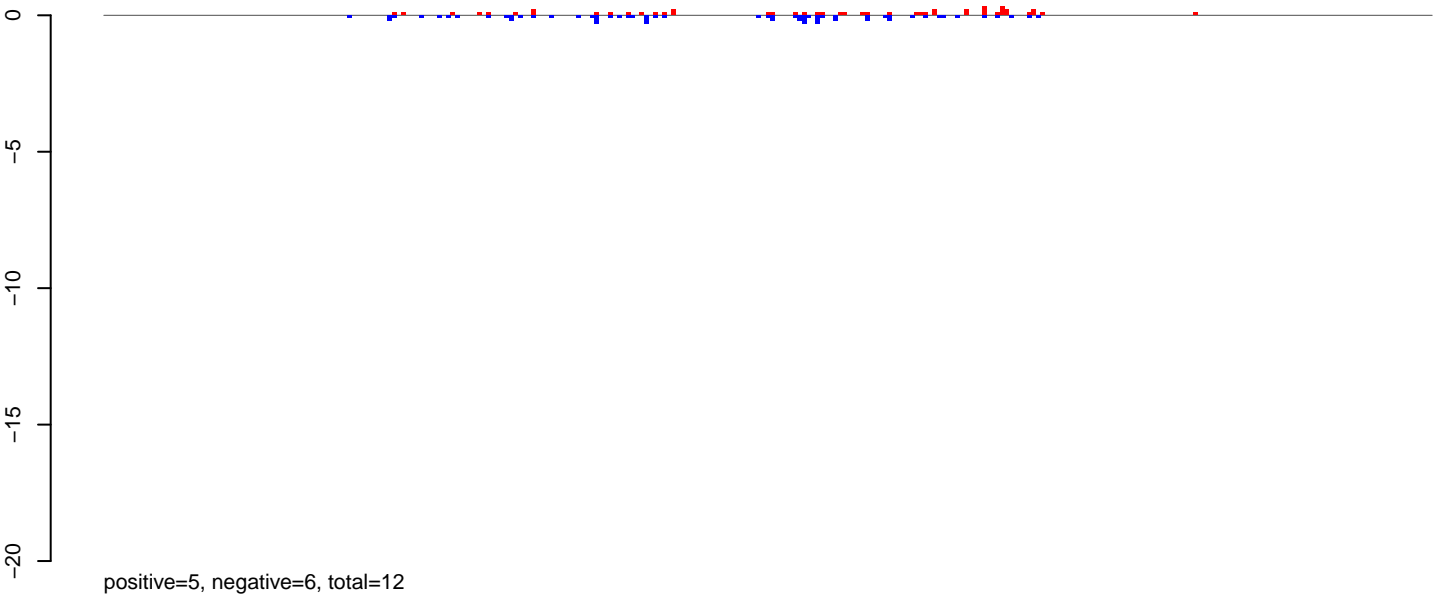
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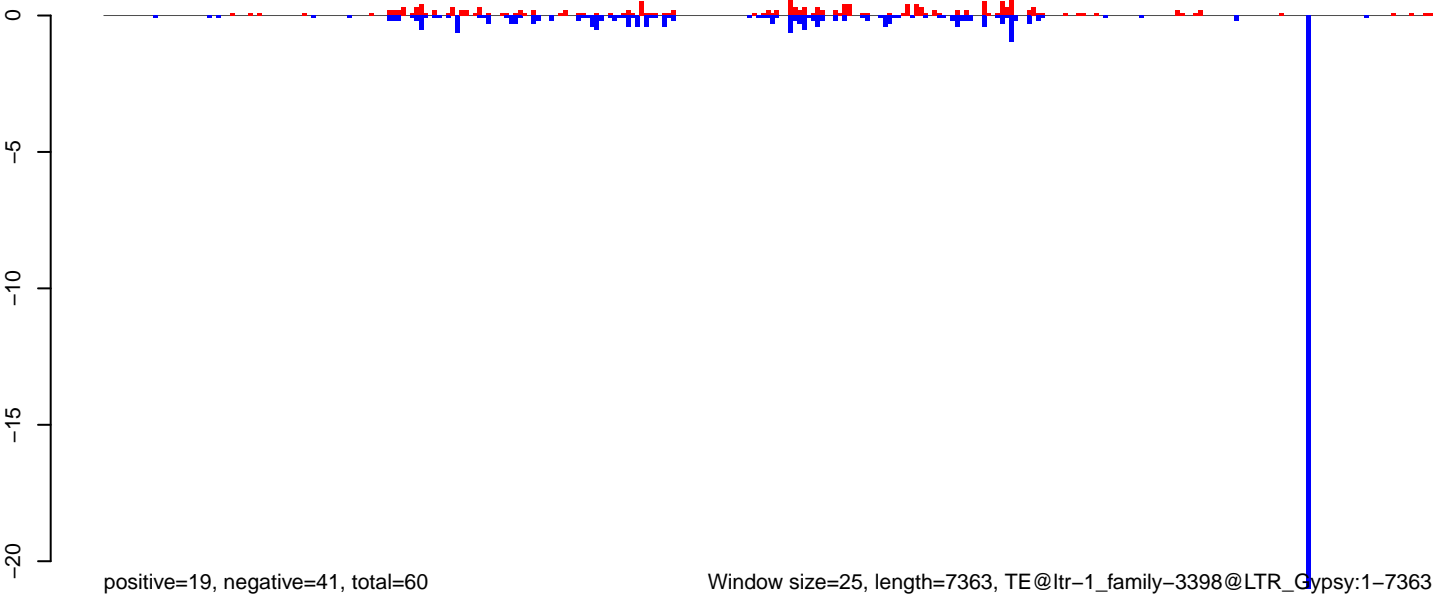
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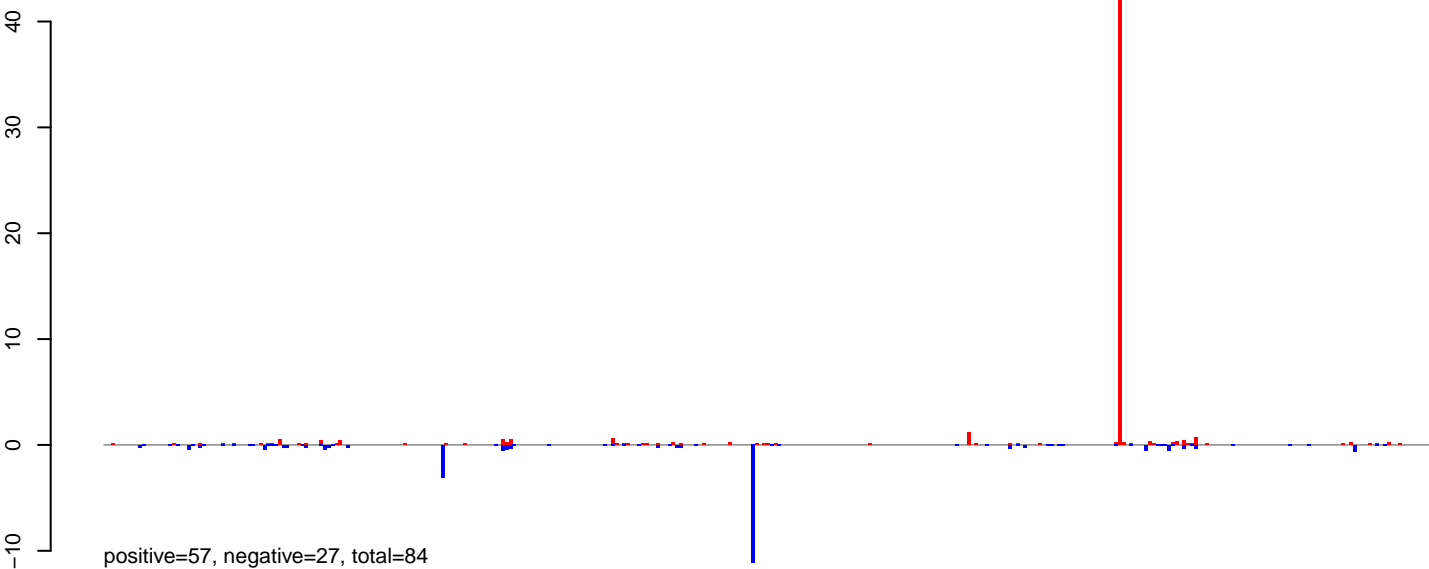
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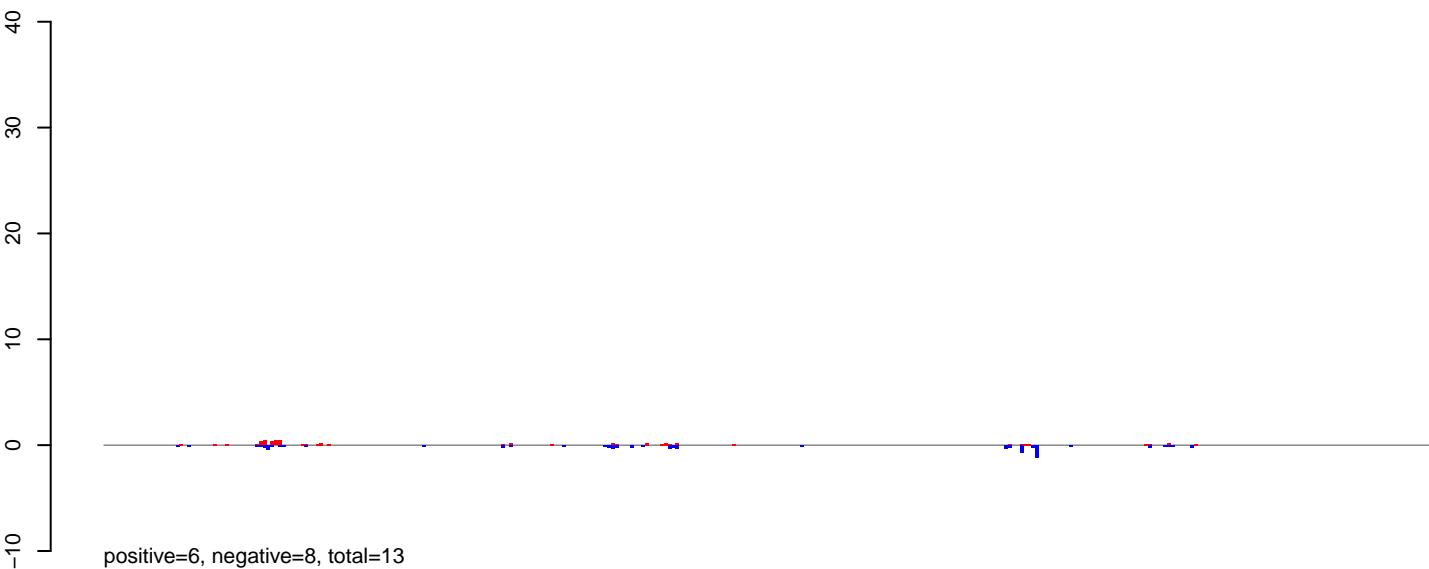
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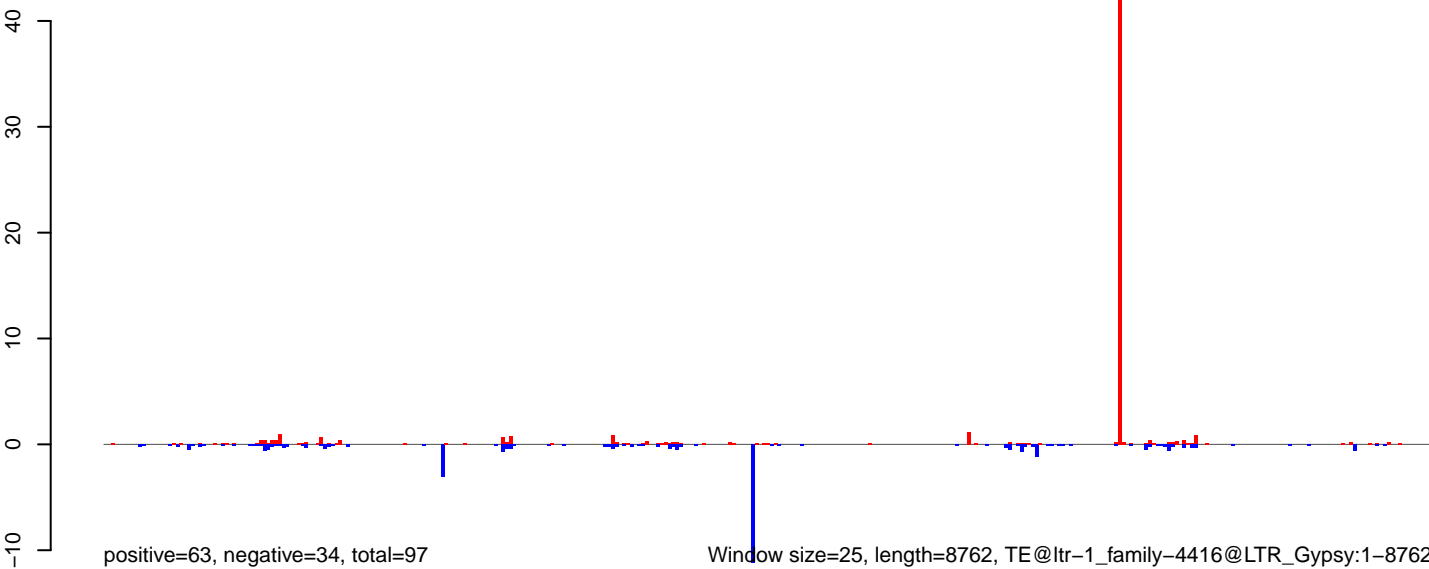
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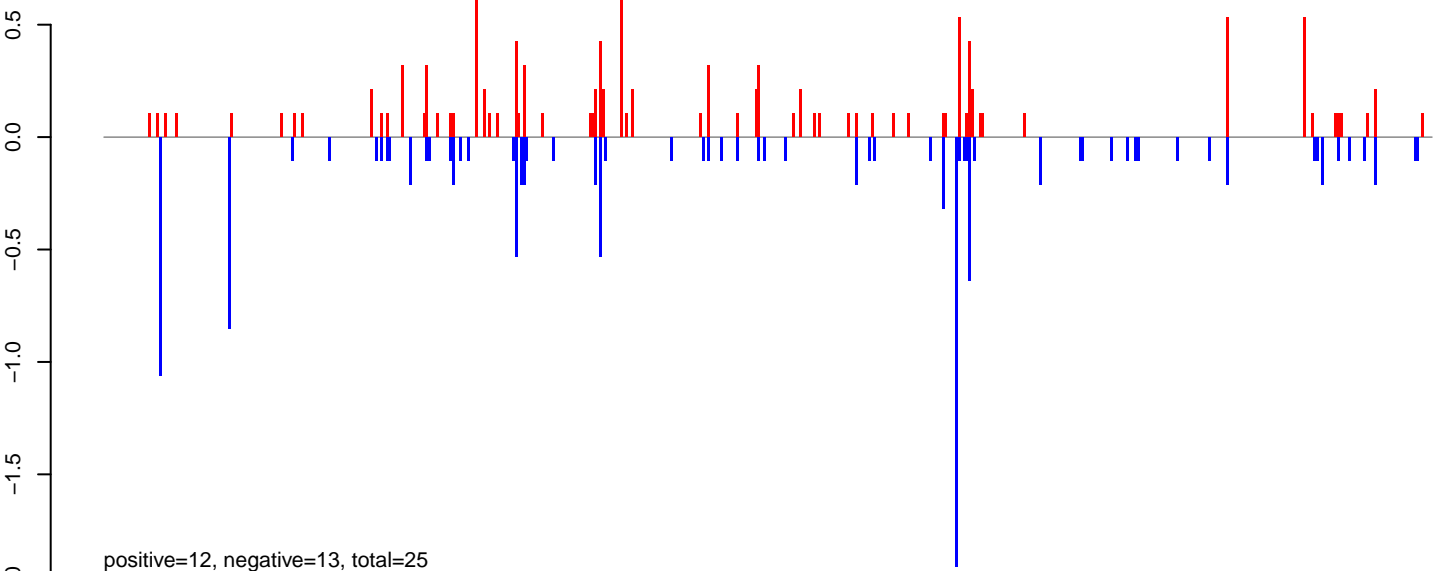


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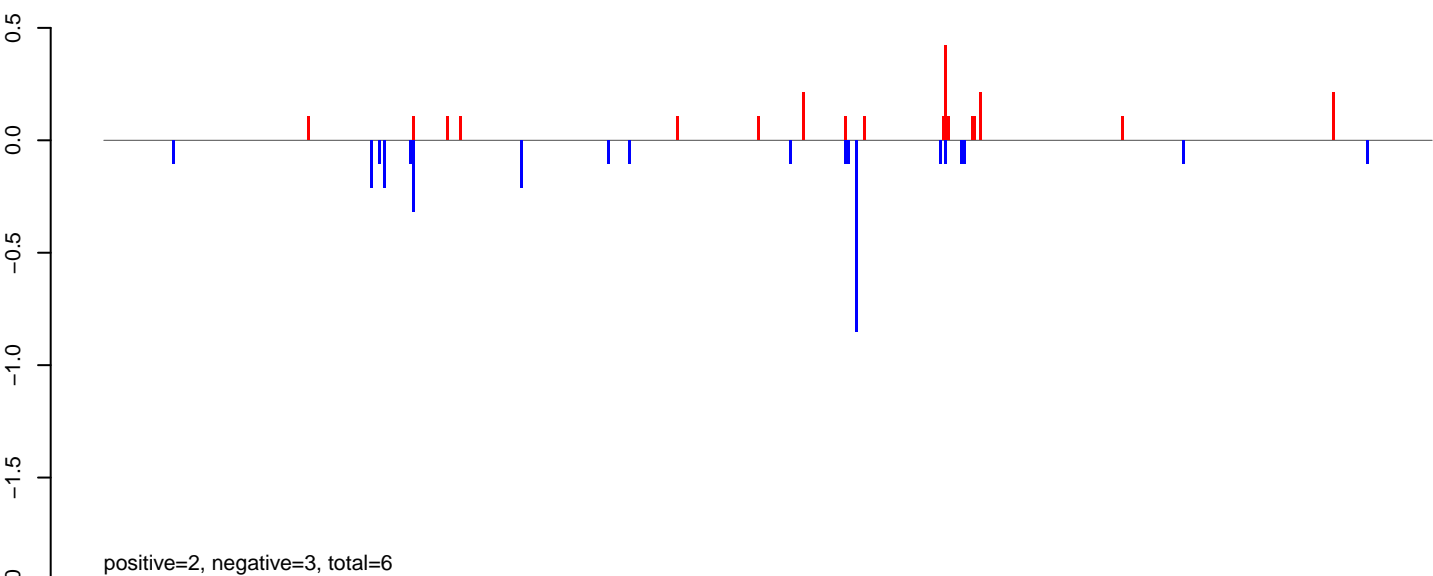


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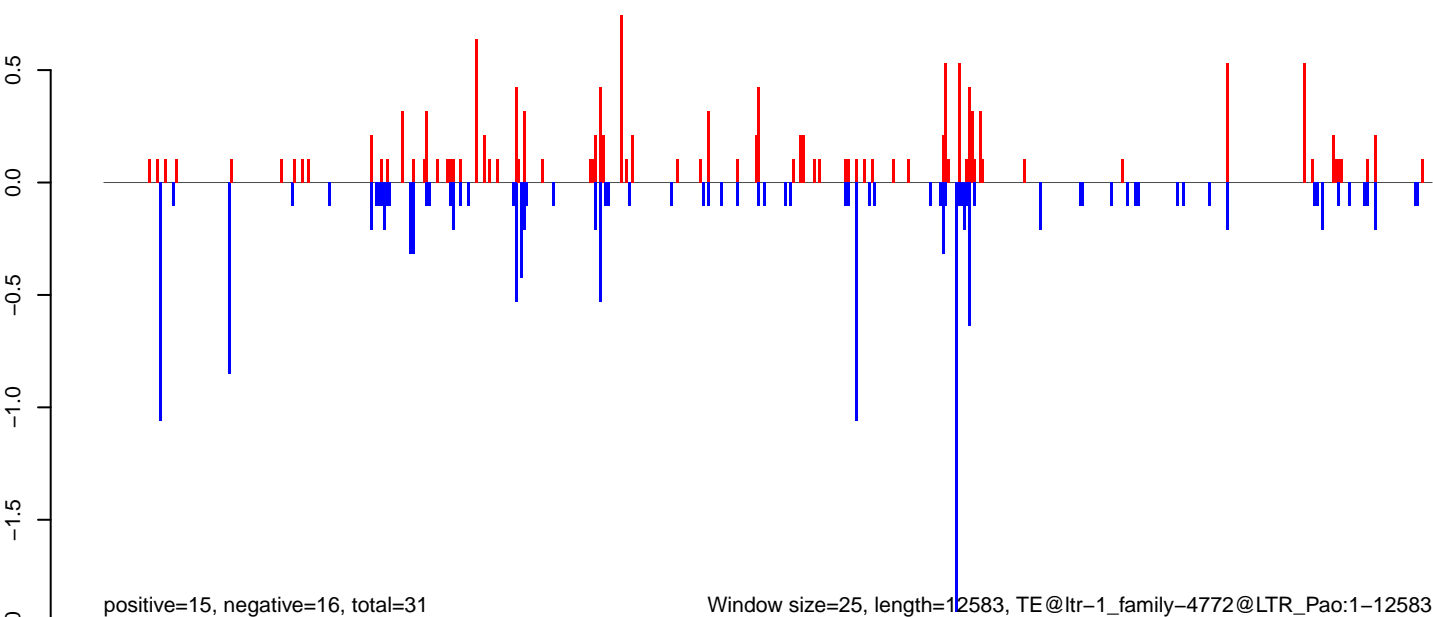
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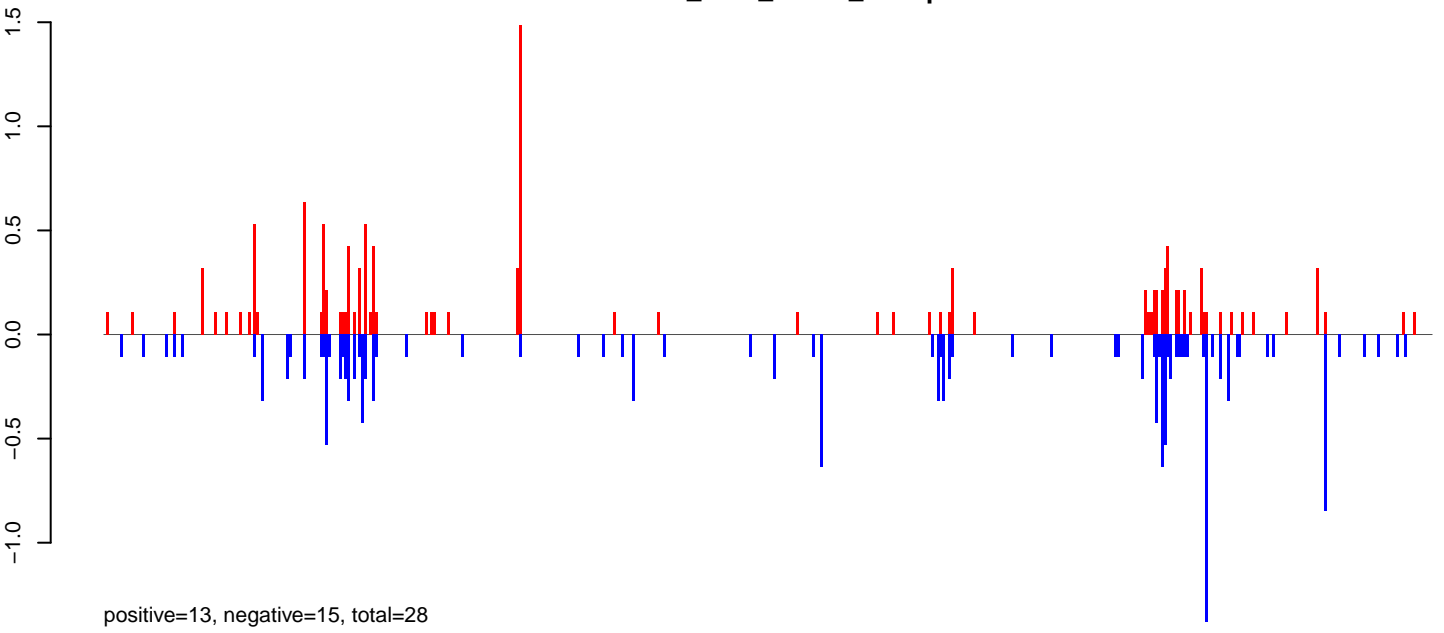


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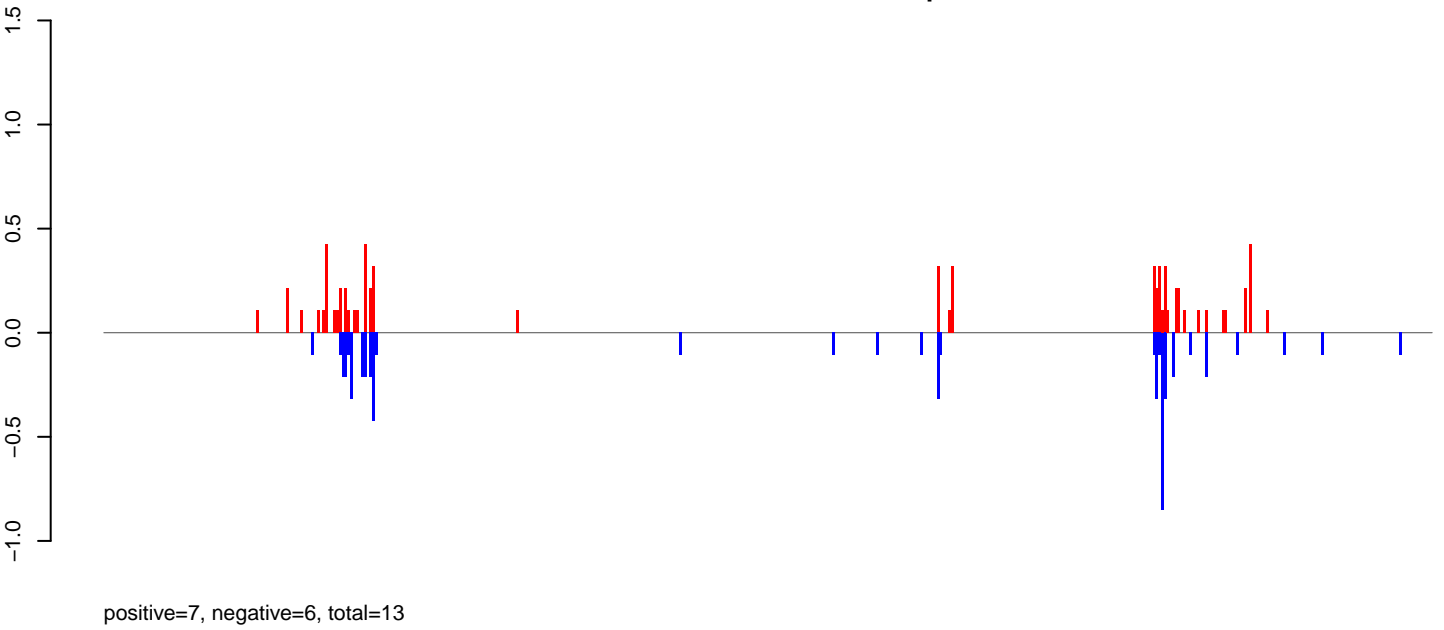


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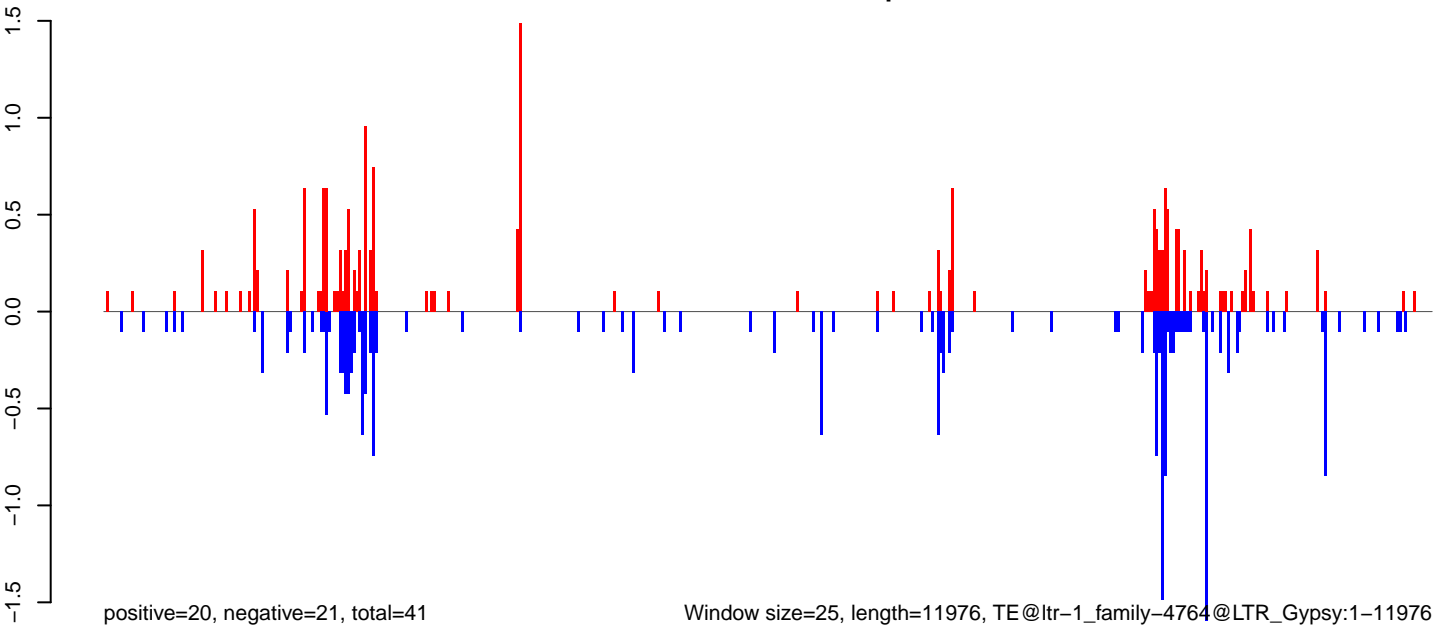
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AeAlbo_Larv_OA.24_35.rep



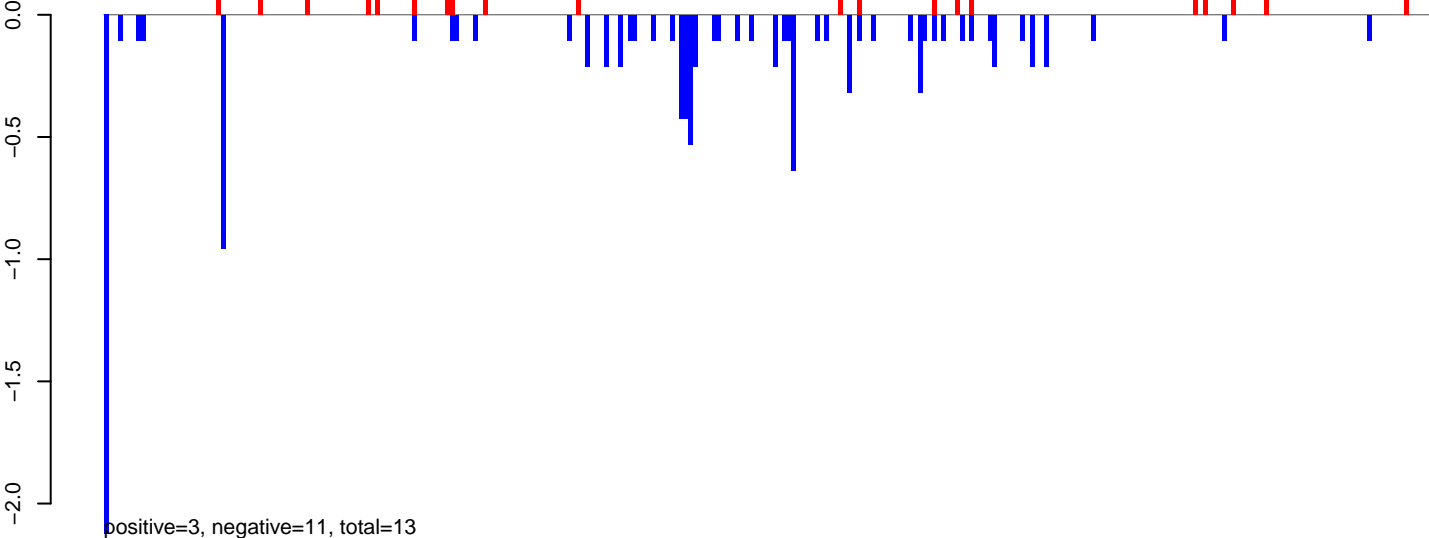
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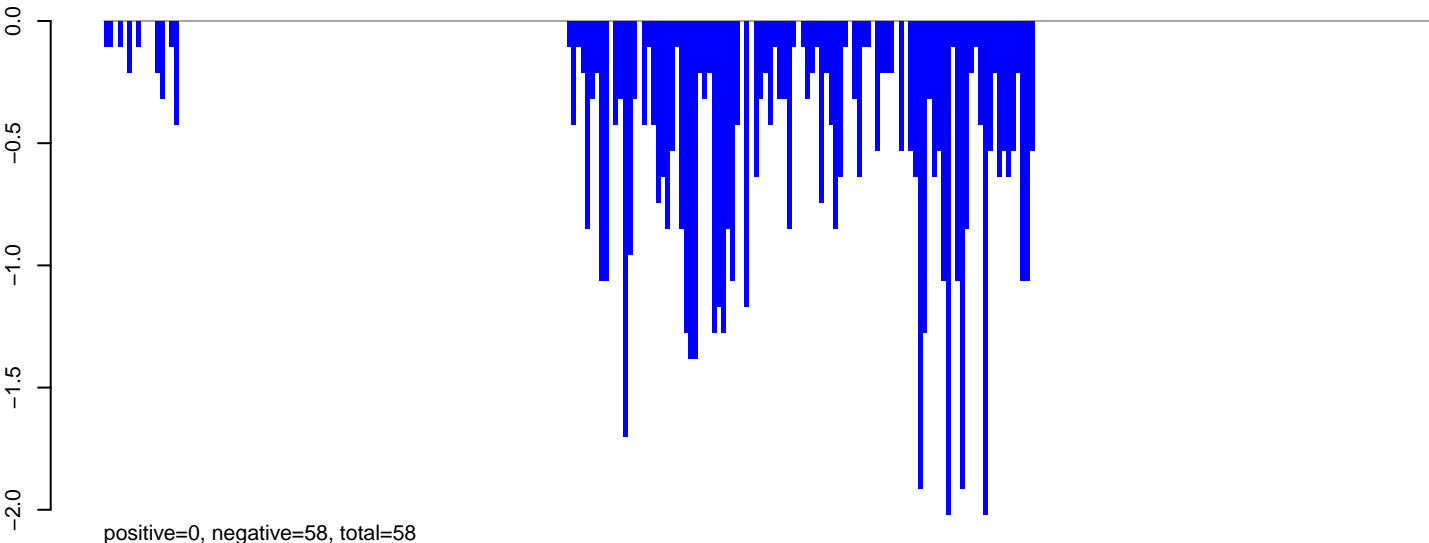
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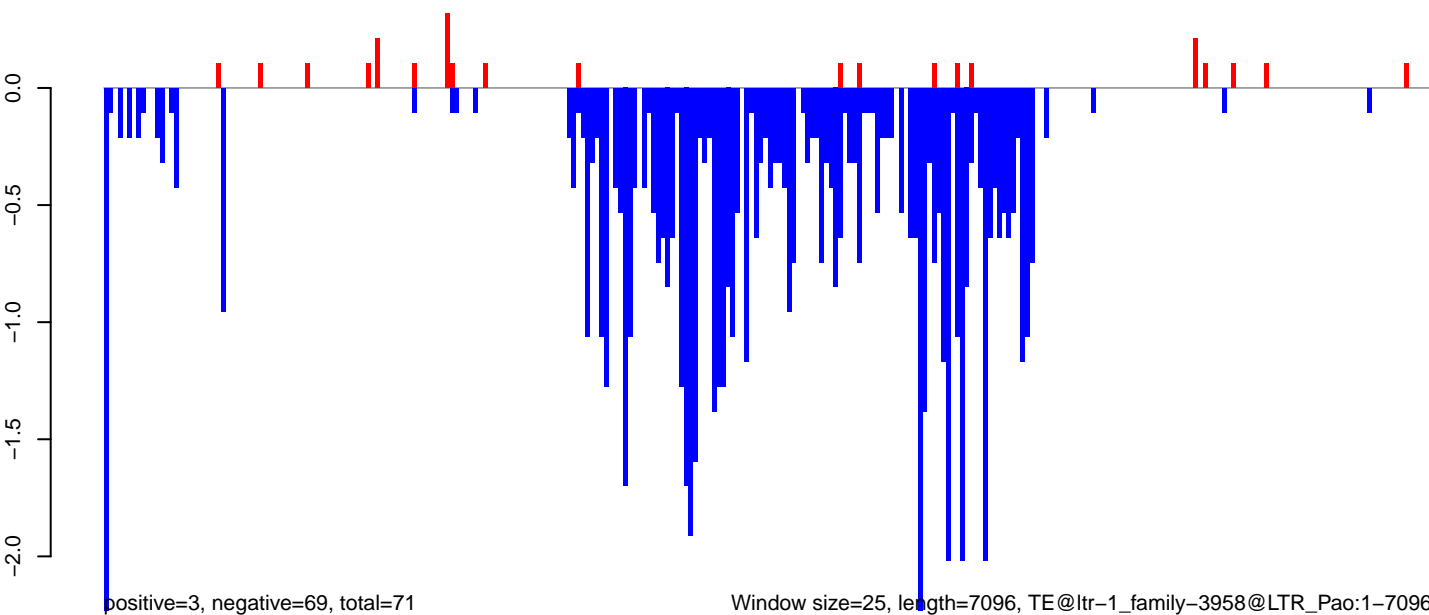
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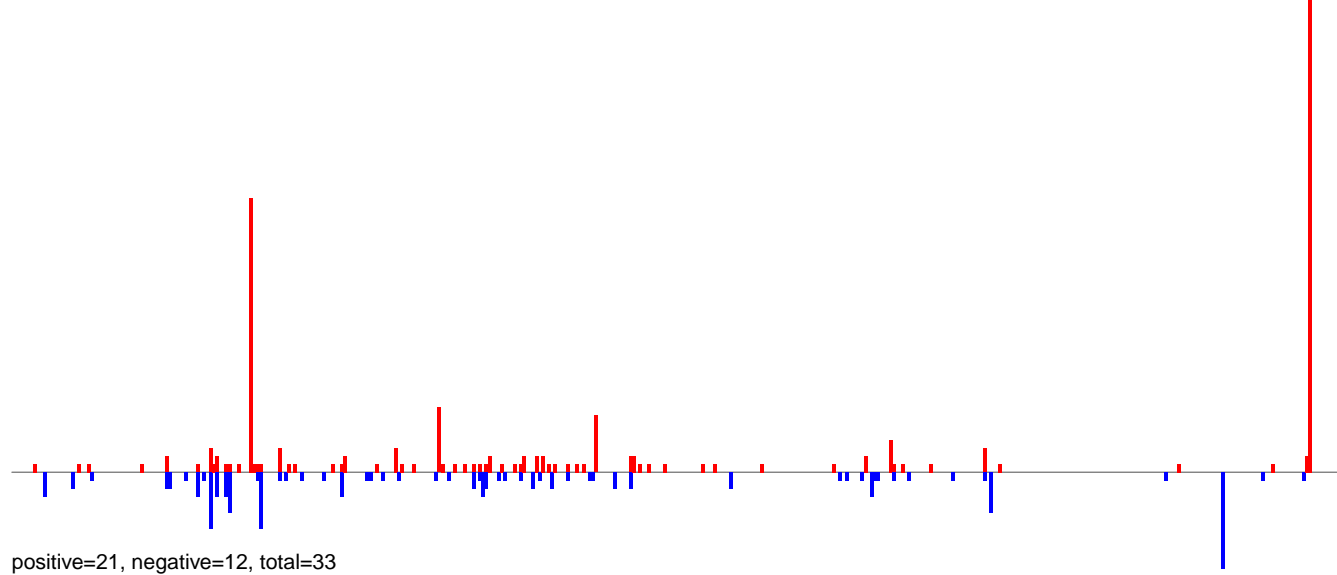
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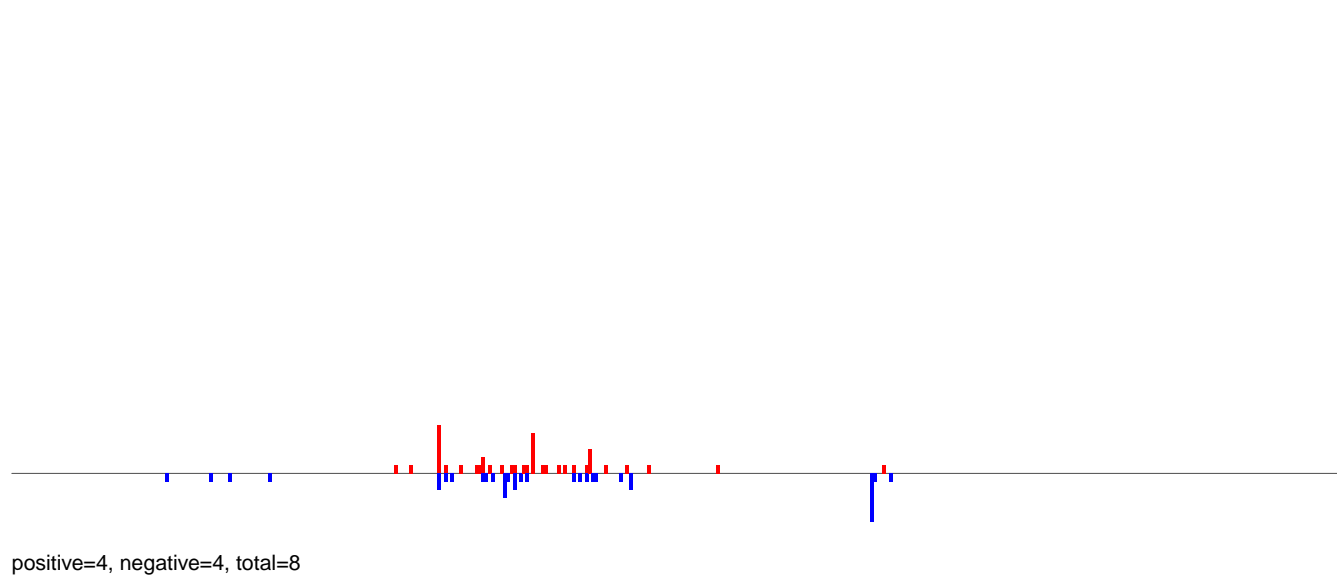
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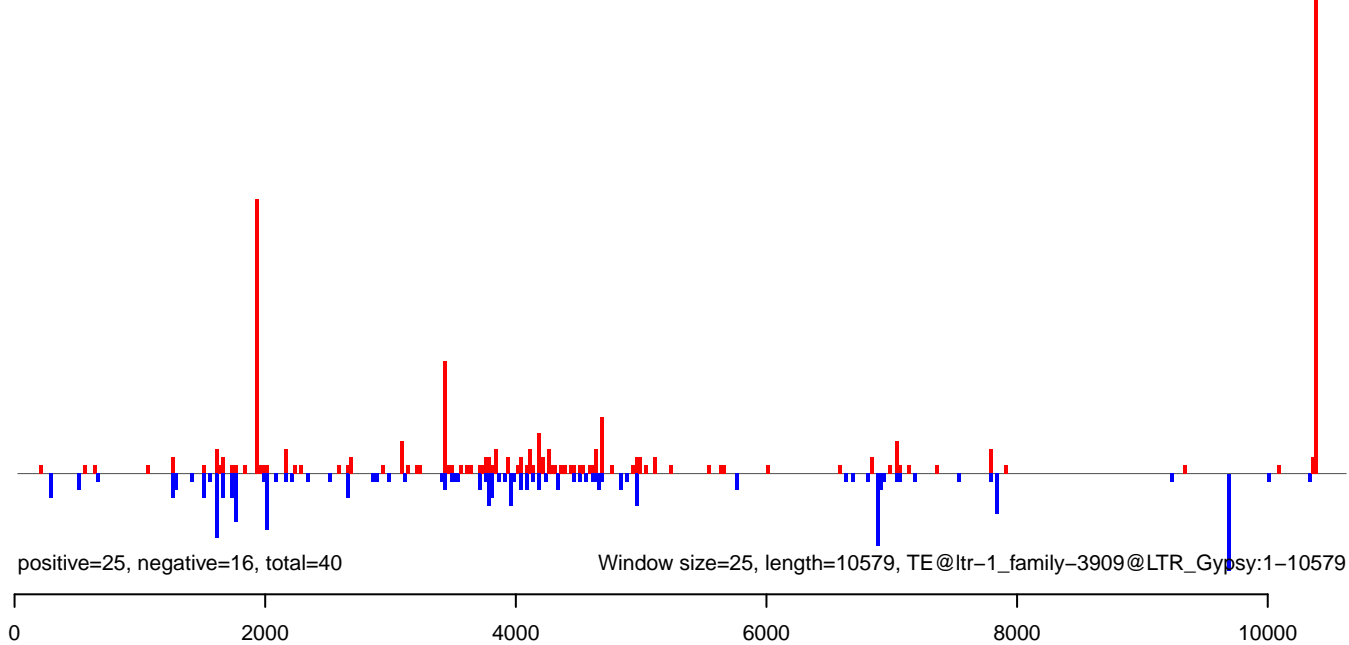
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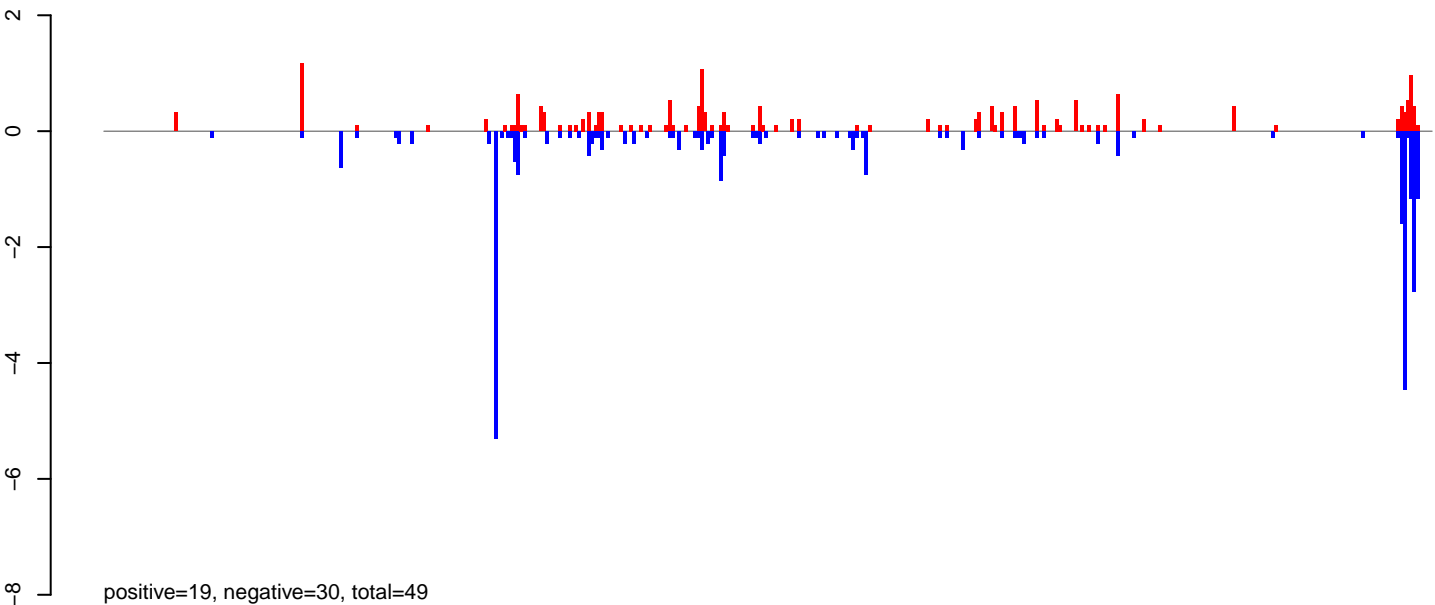
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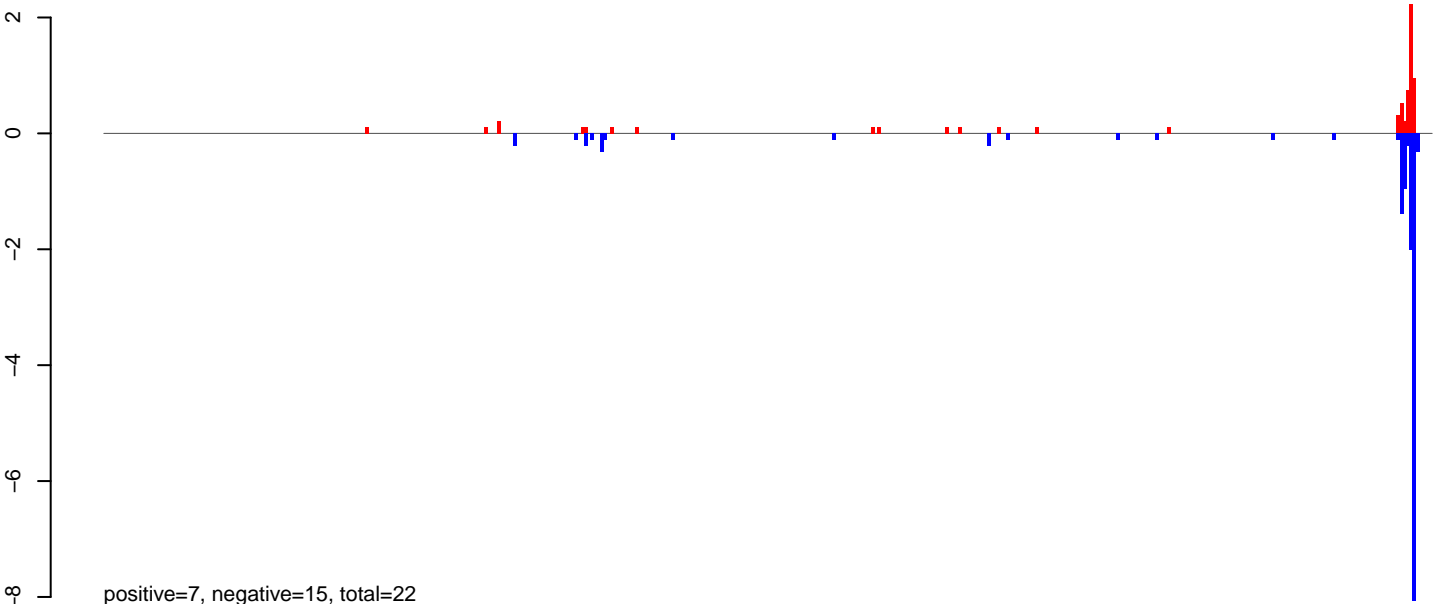
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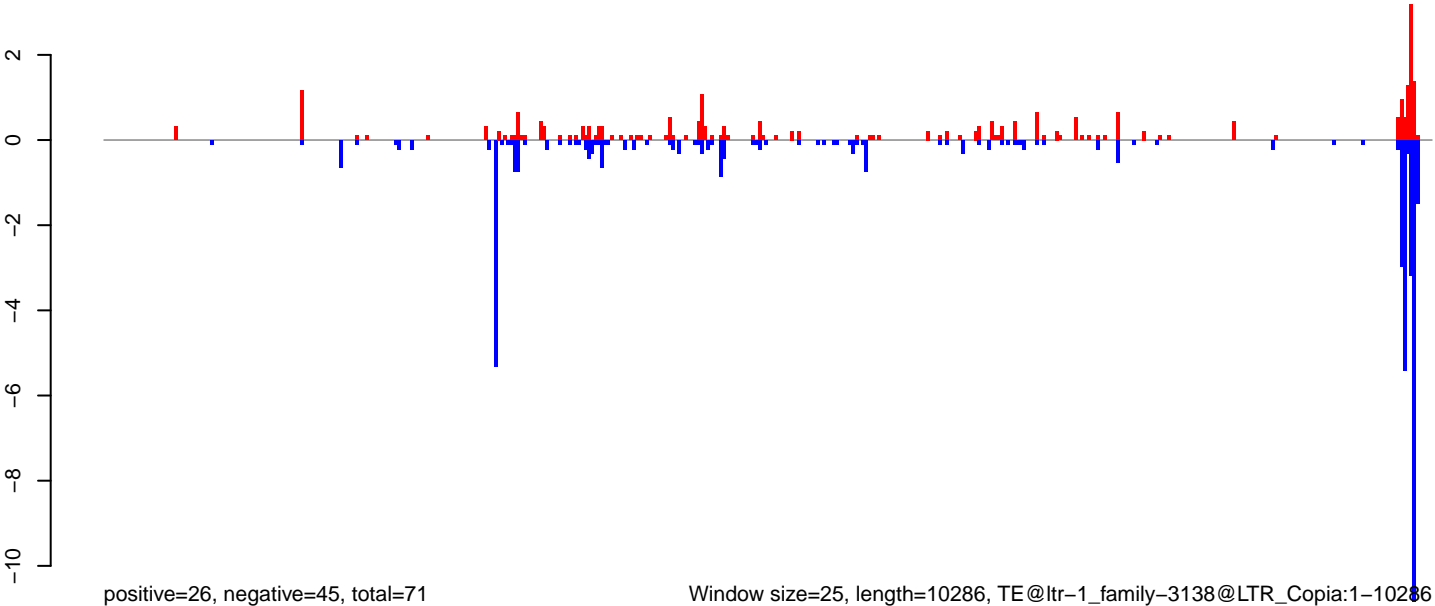
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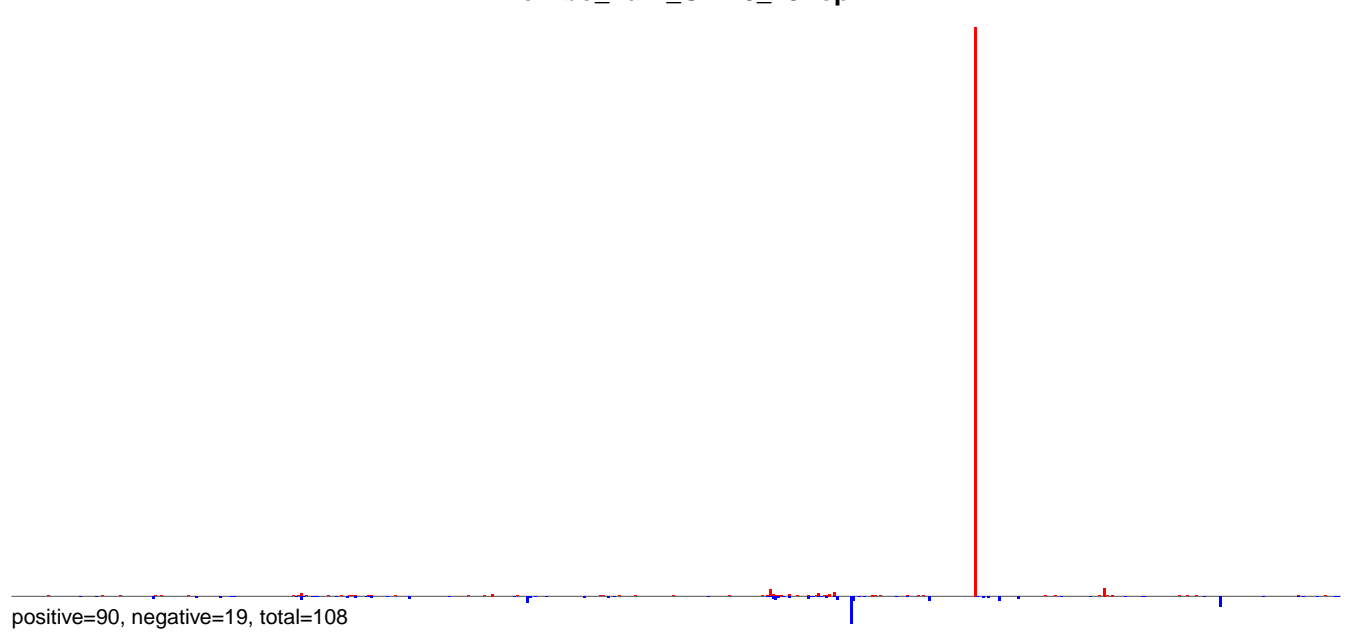
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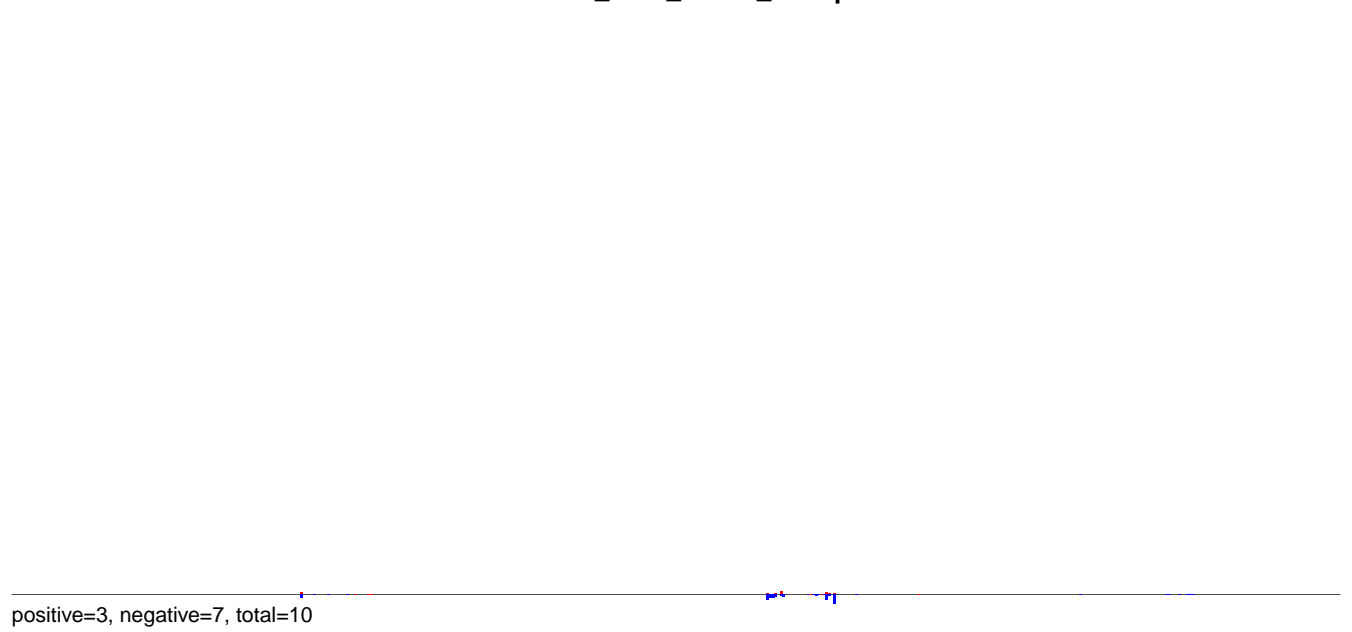
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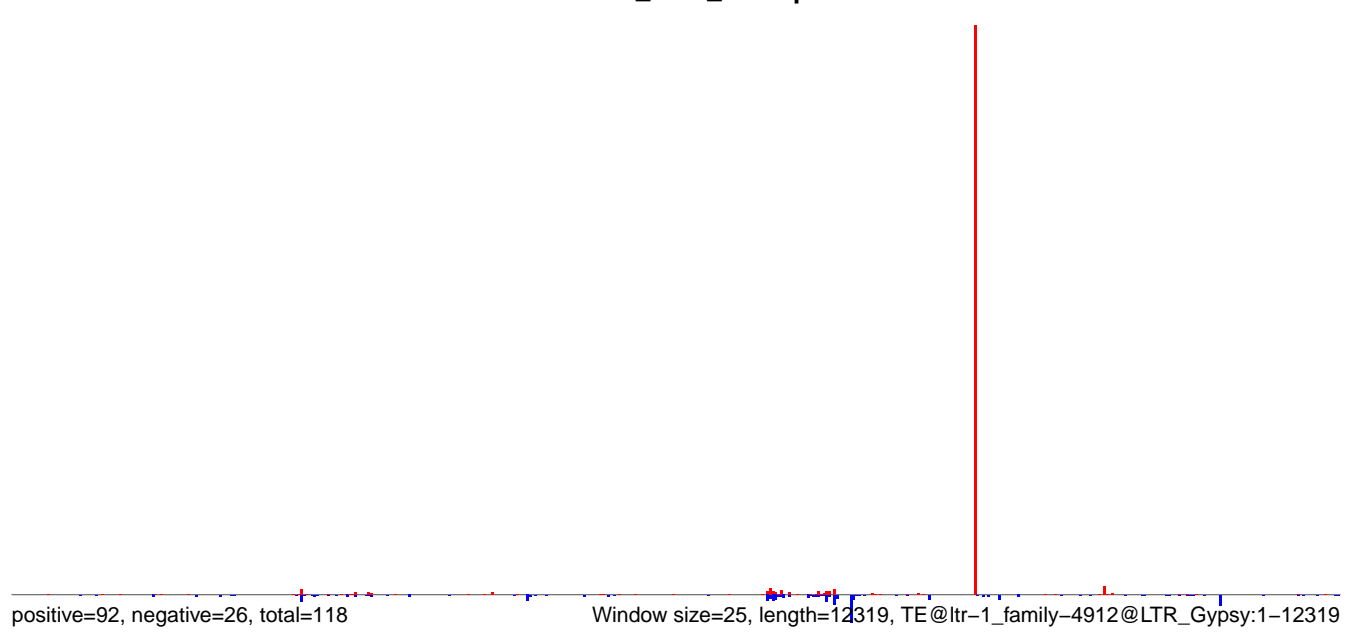
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AeAlbo_Larv_OA.24_35.rep

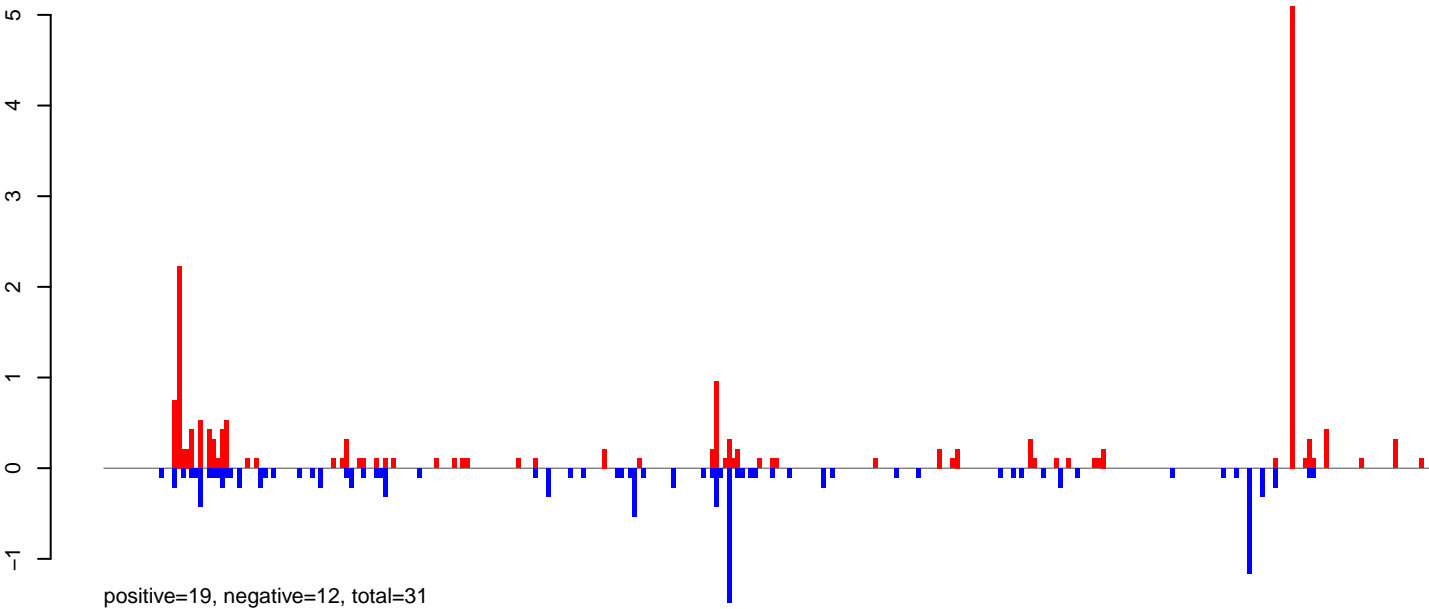


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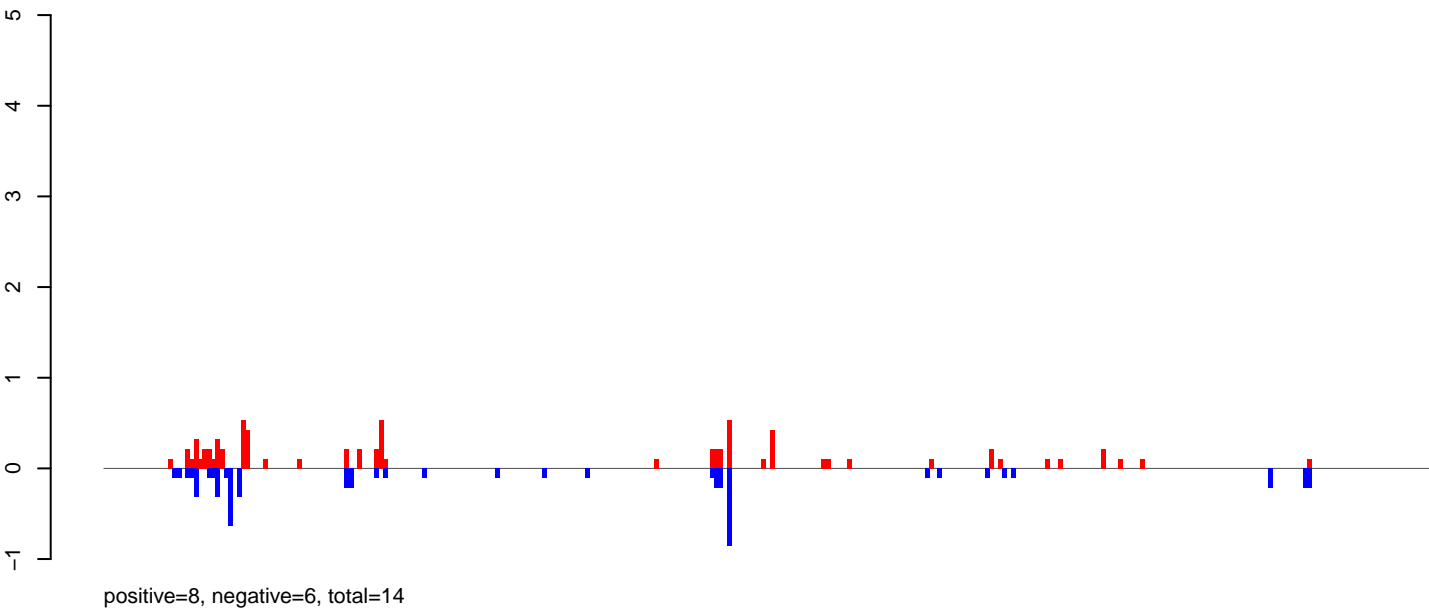


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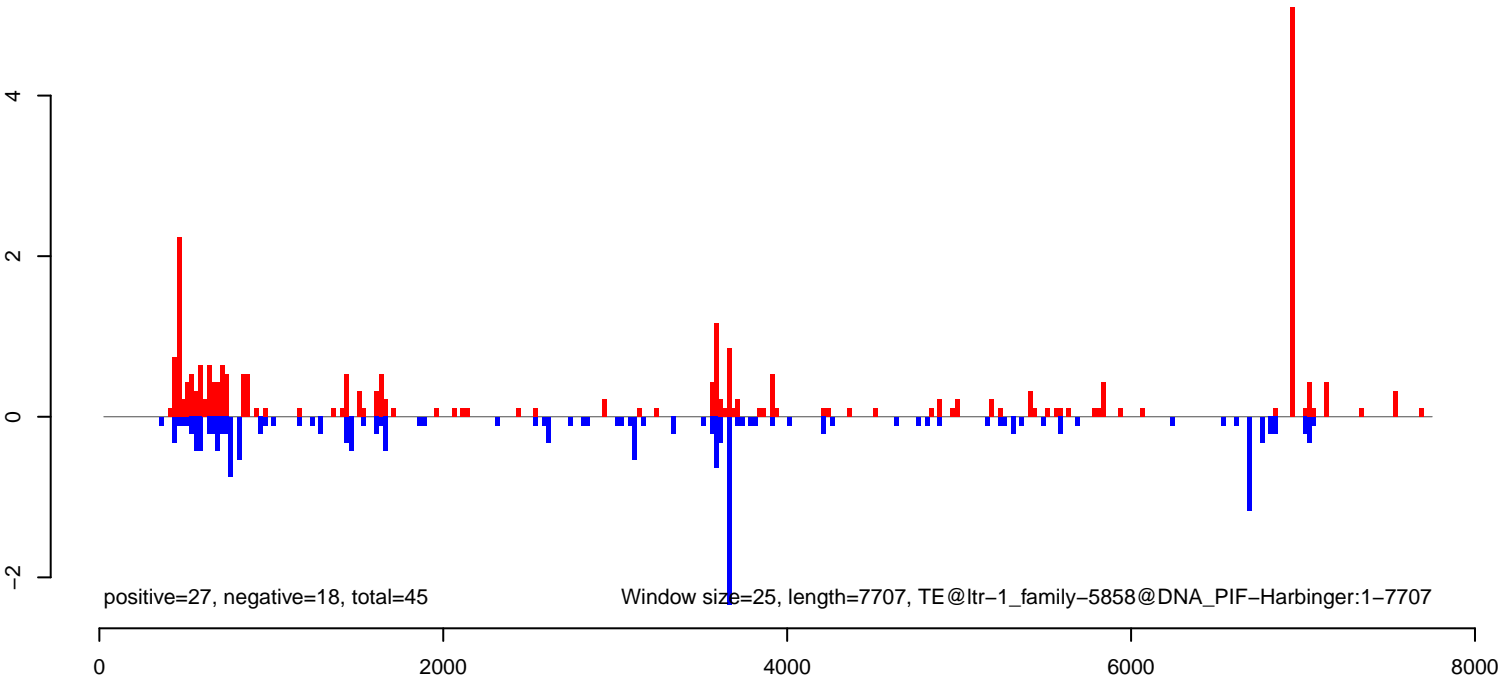
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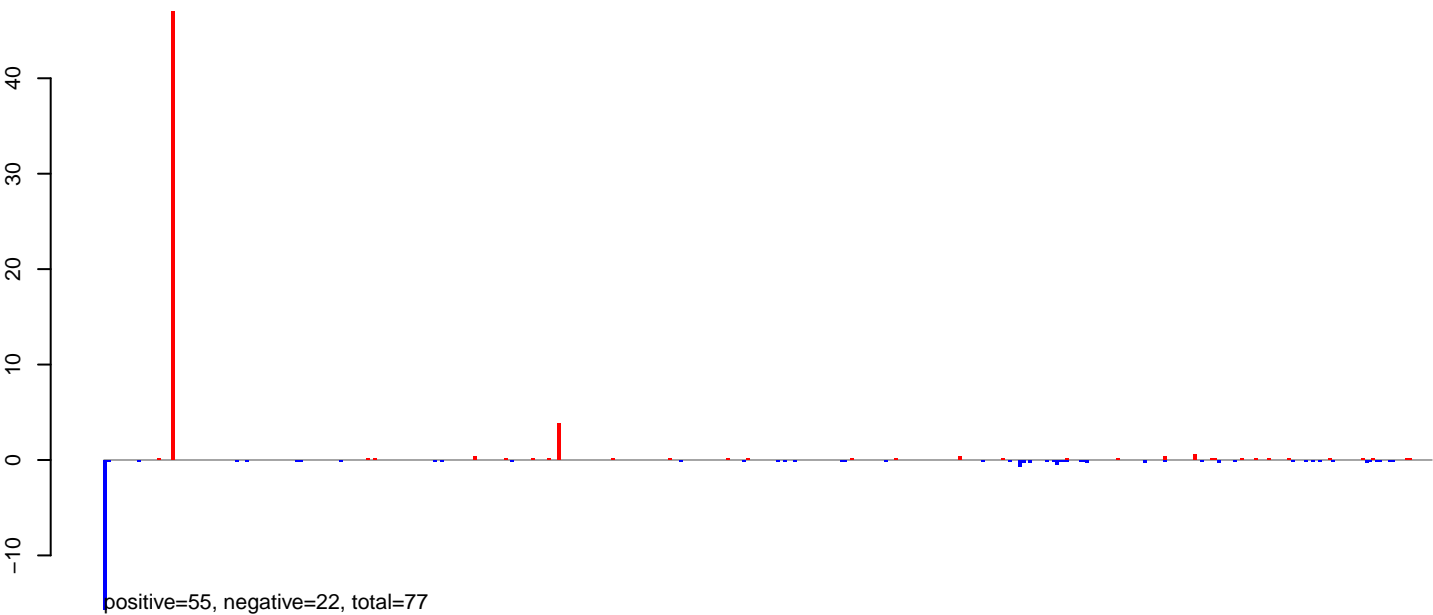
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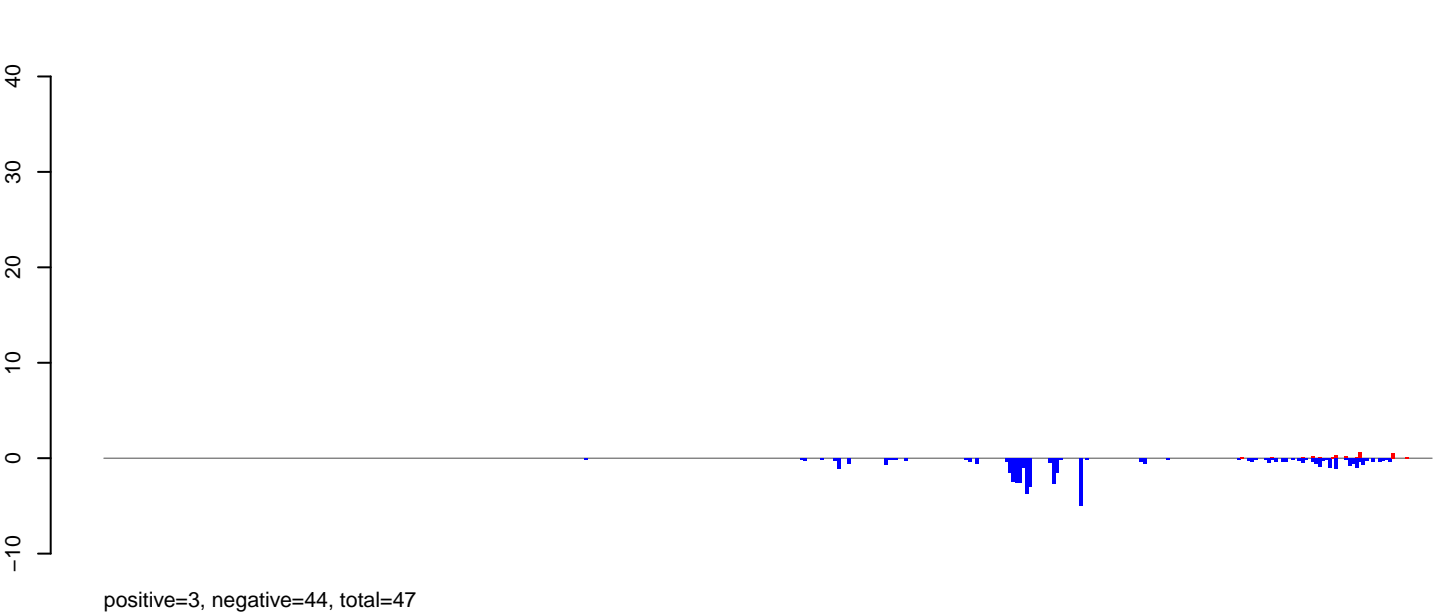
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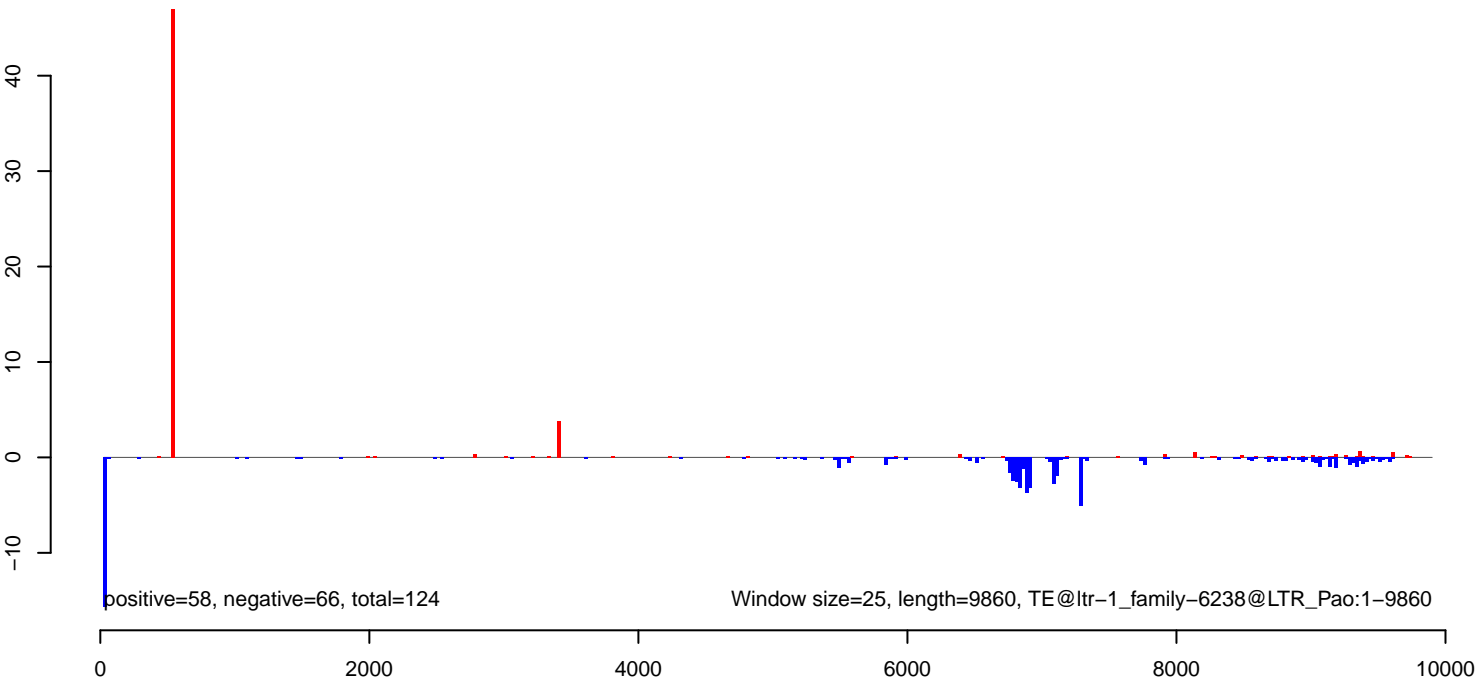
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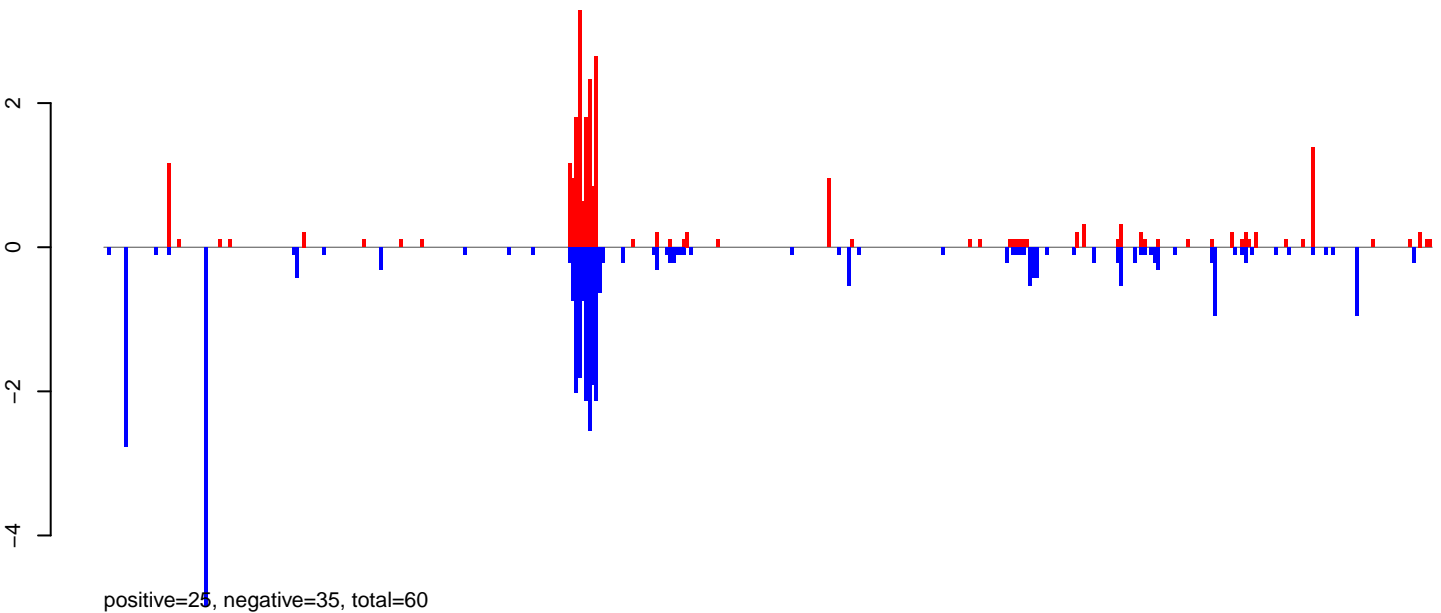
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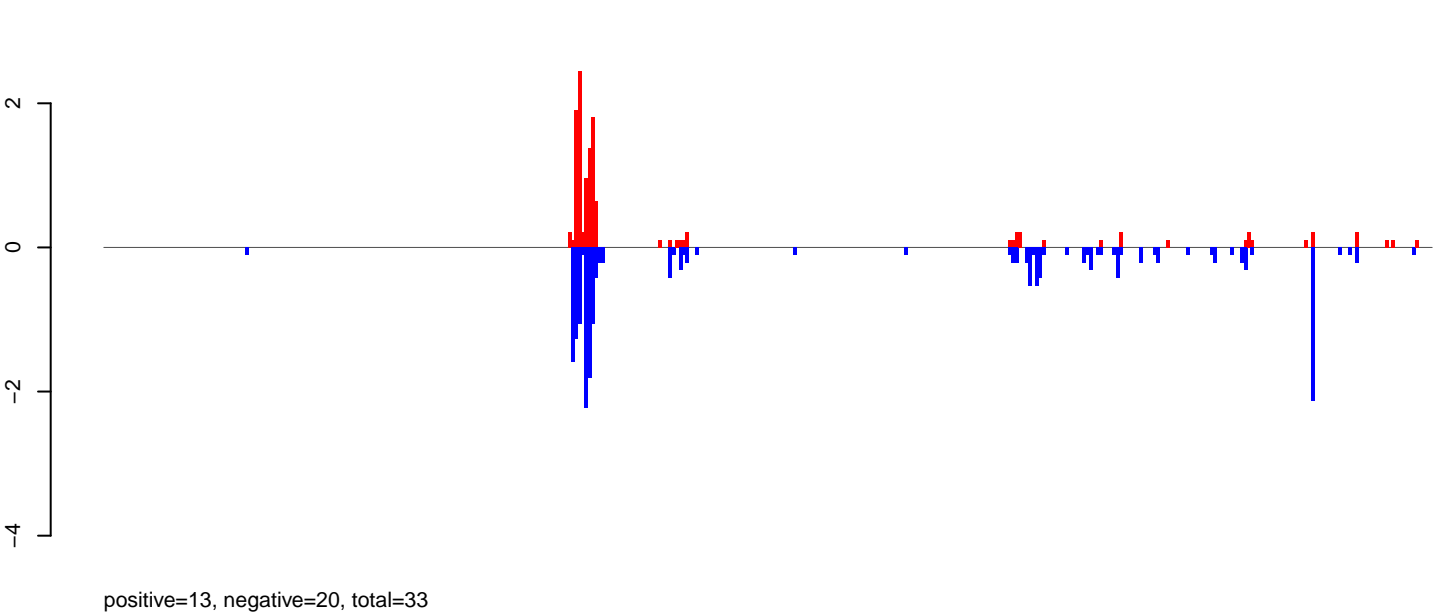
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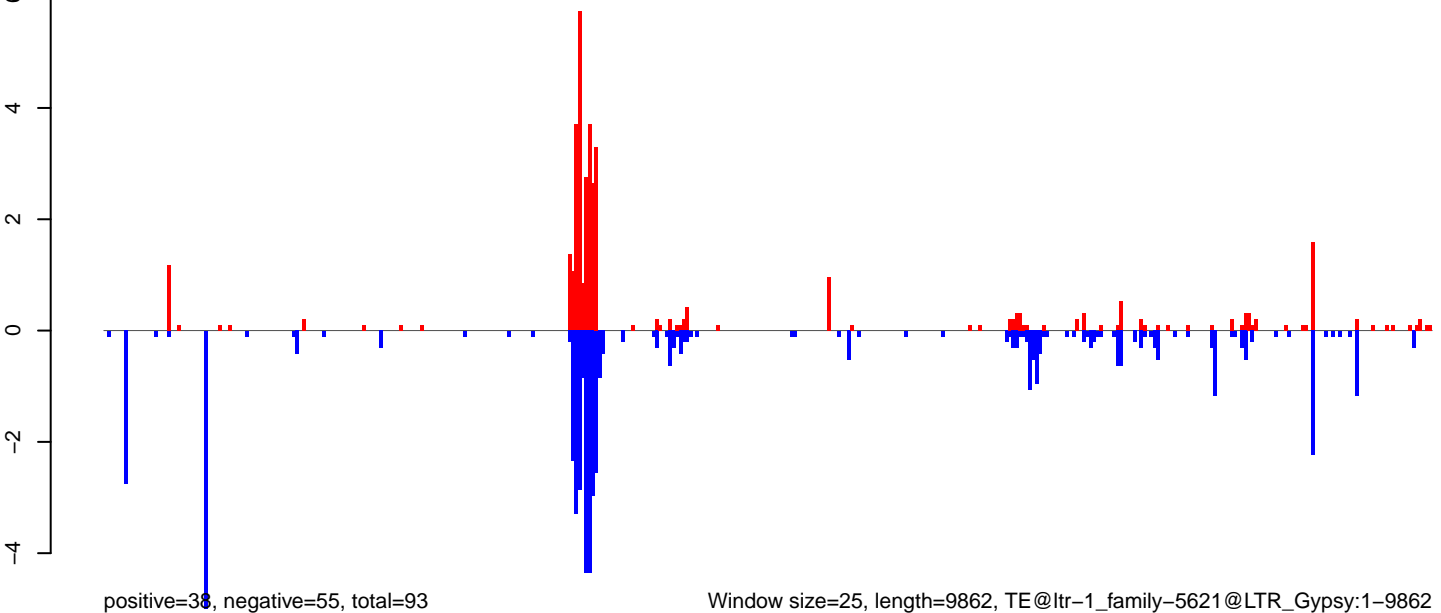
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AeAlbo_Larv_OA.24_35.rep



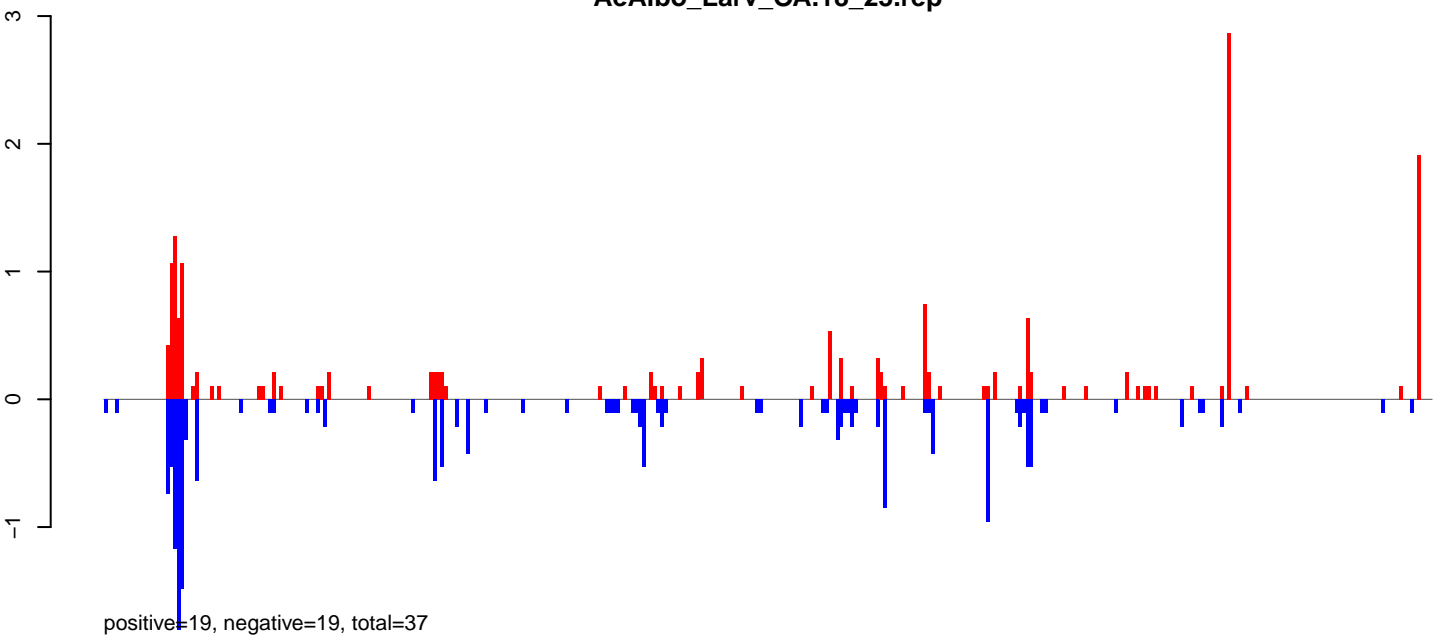
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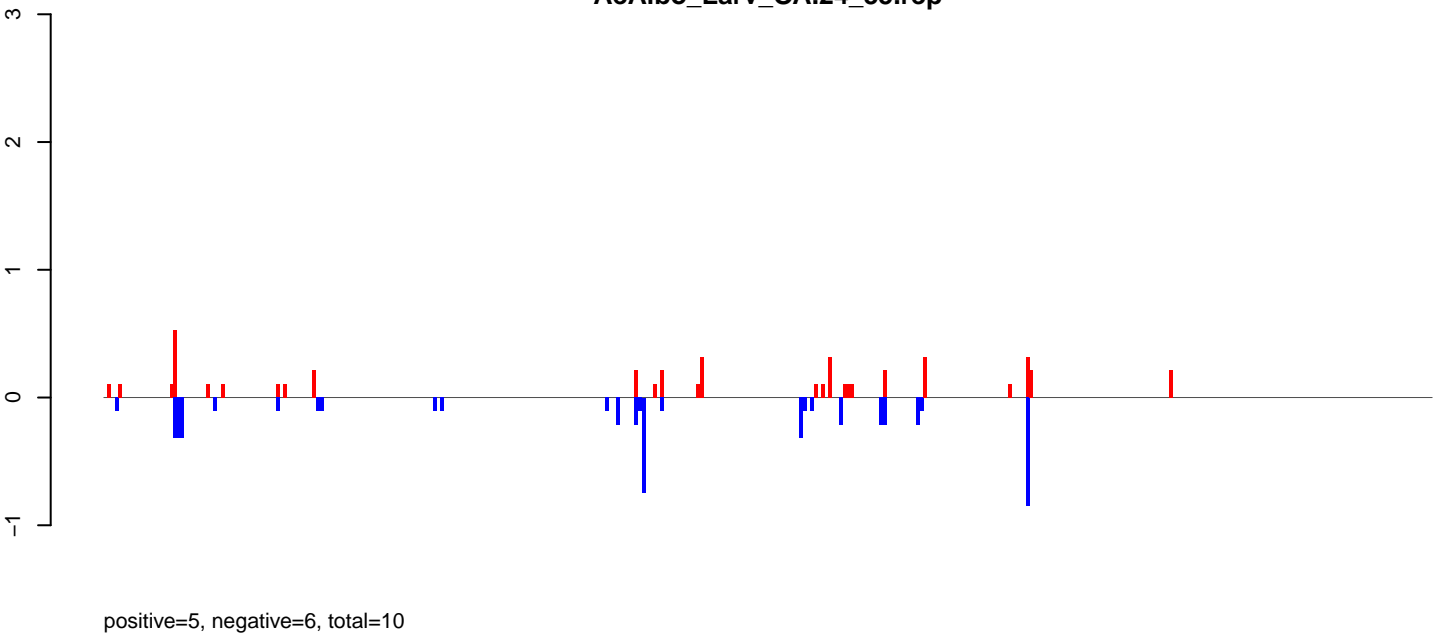
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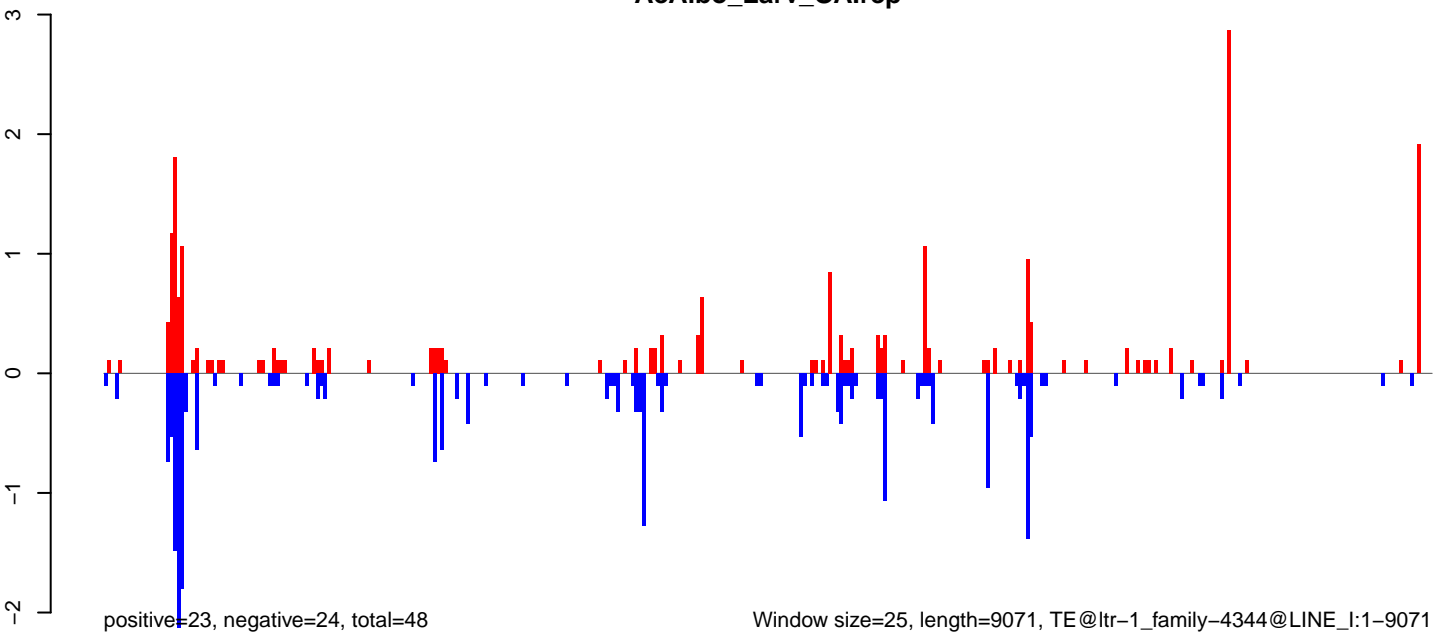
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AeAlbo_Larv_OA.24_35.rep

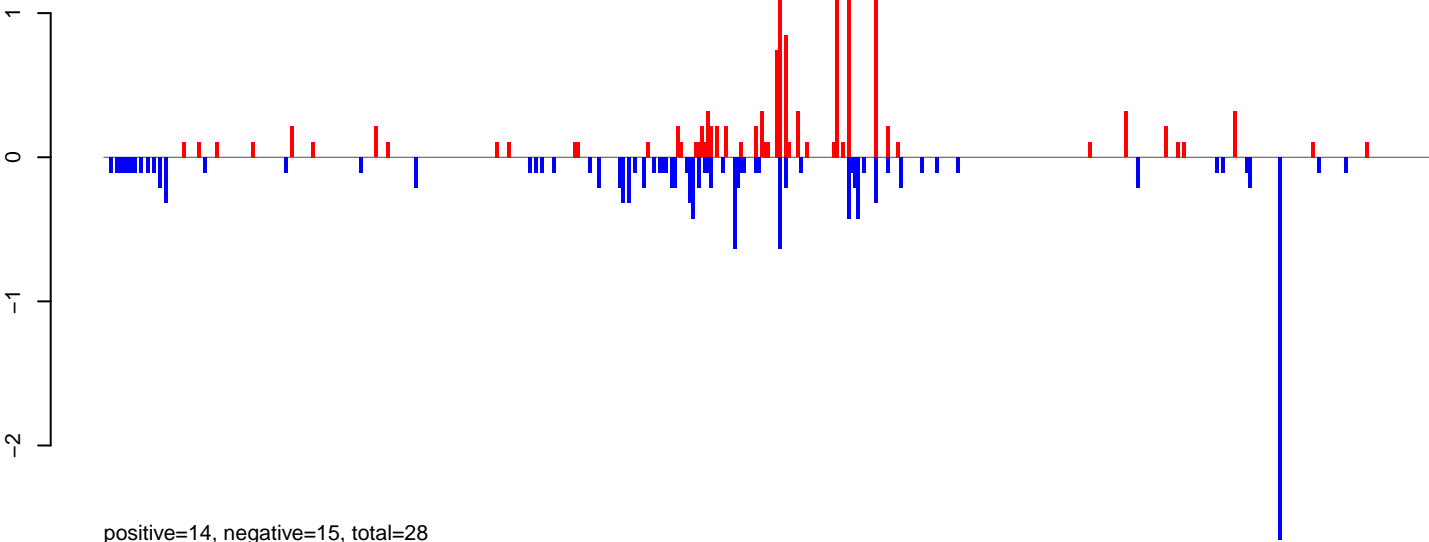


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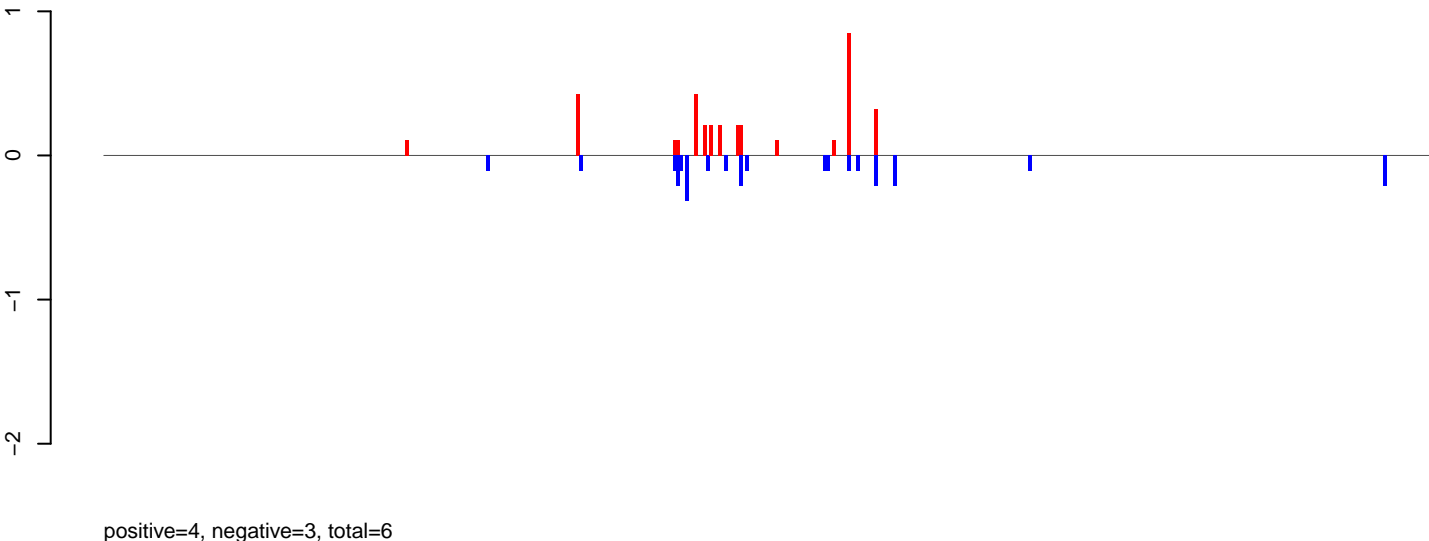


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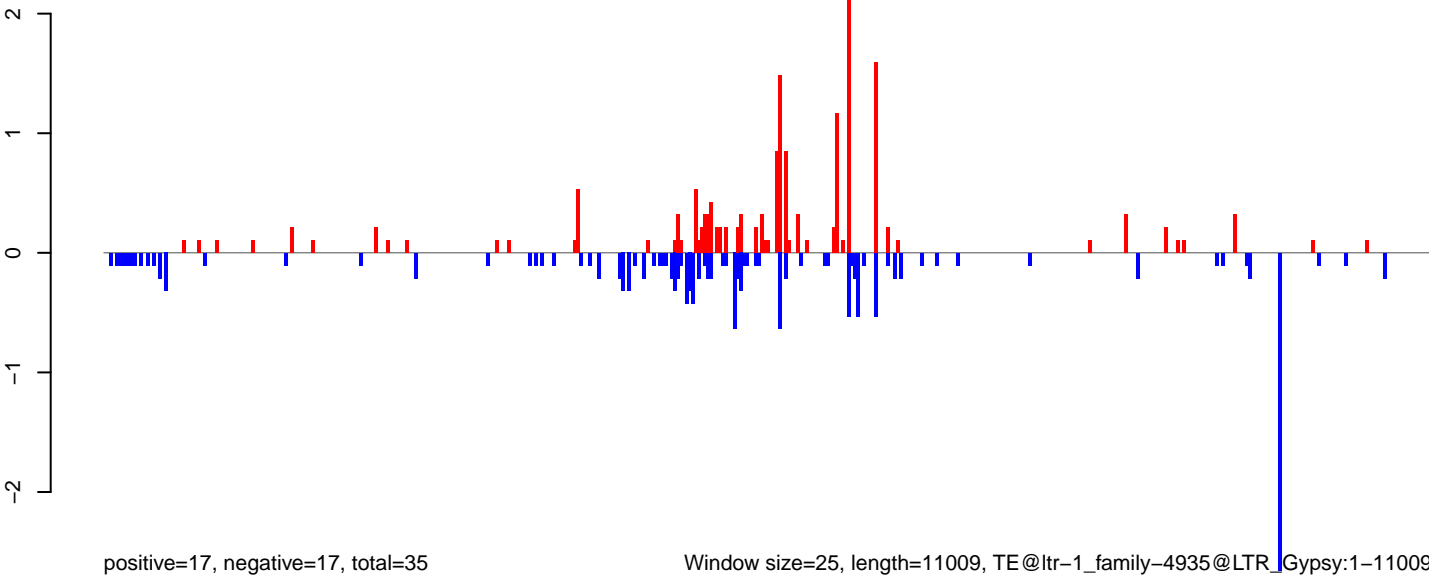
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AeAlbo_Larv_OA.rep



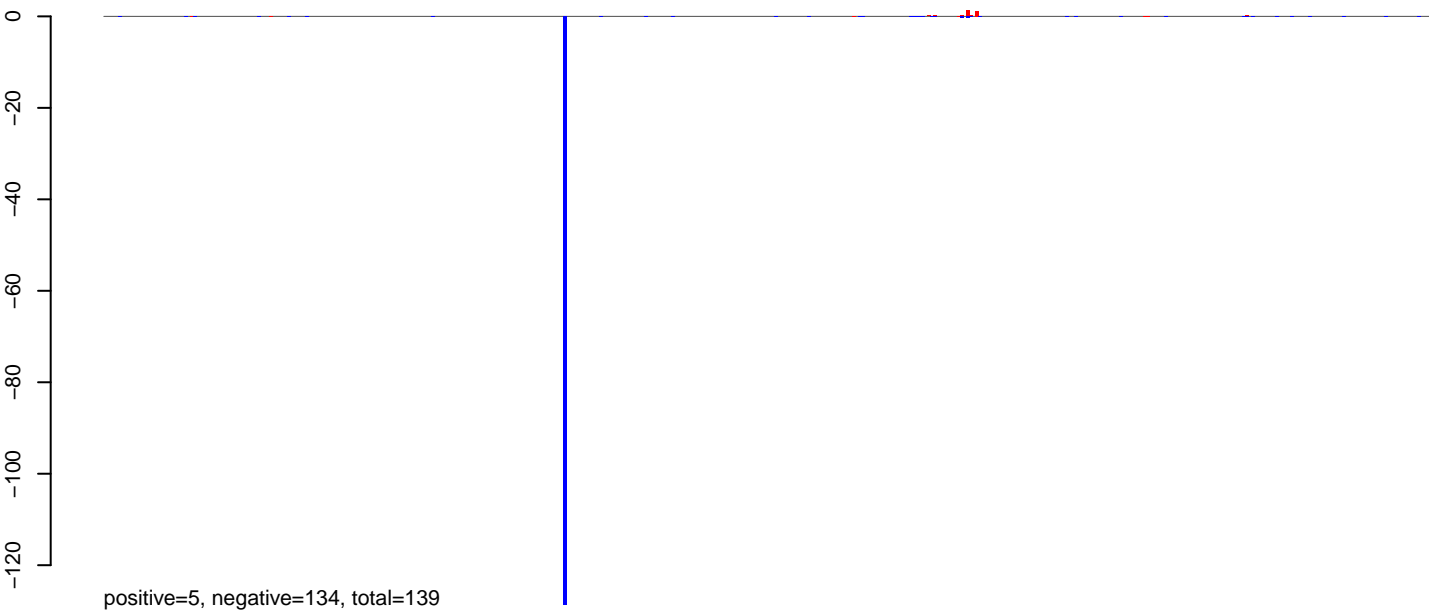
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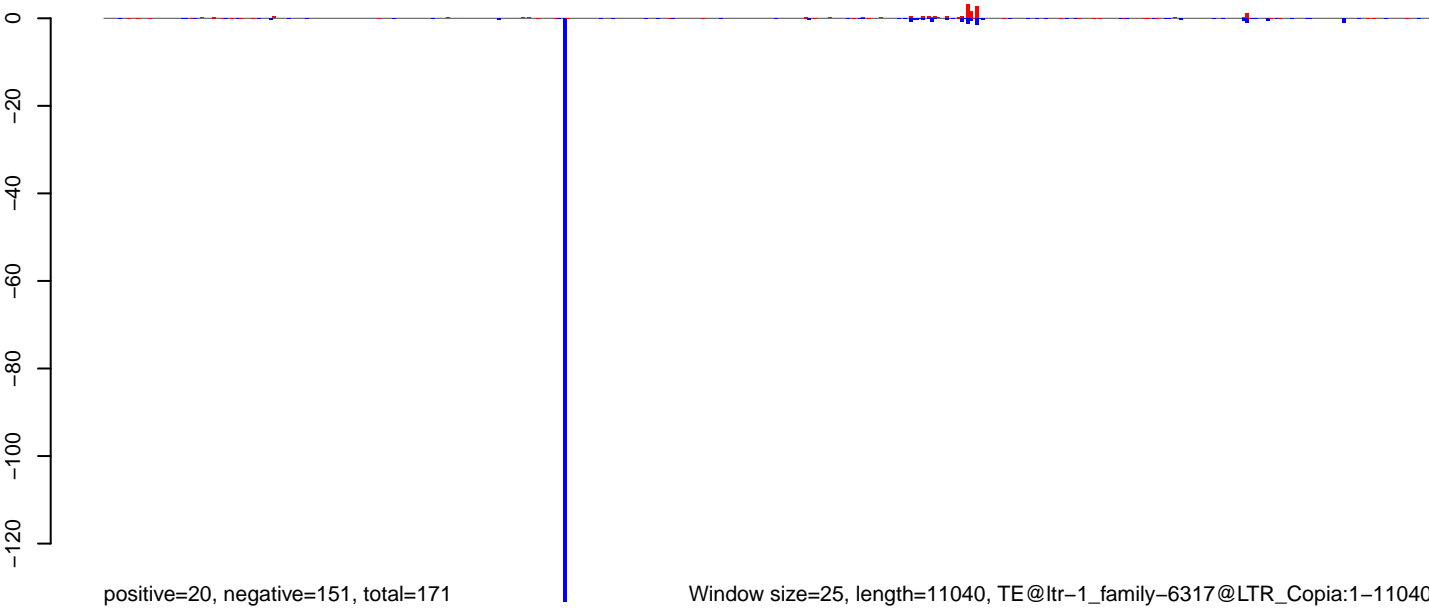
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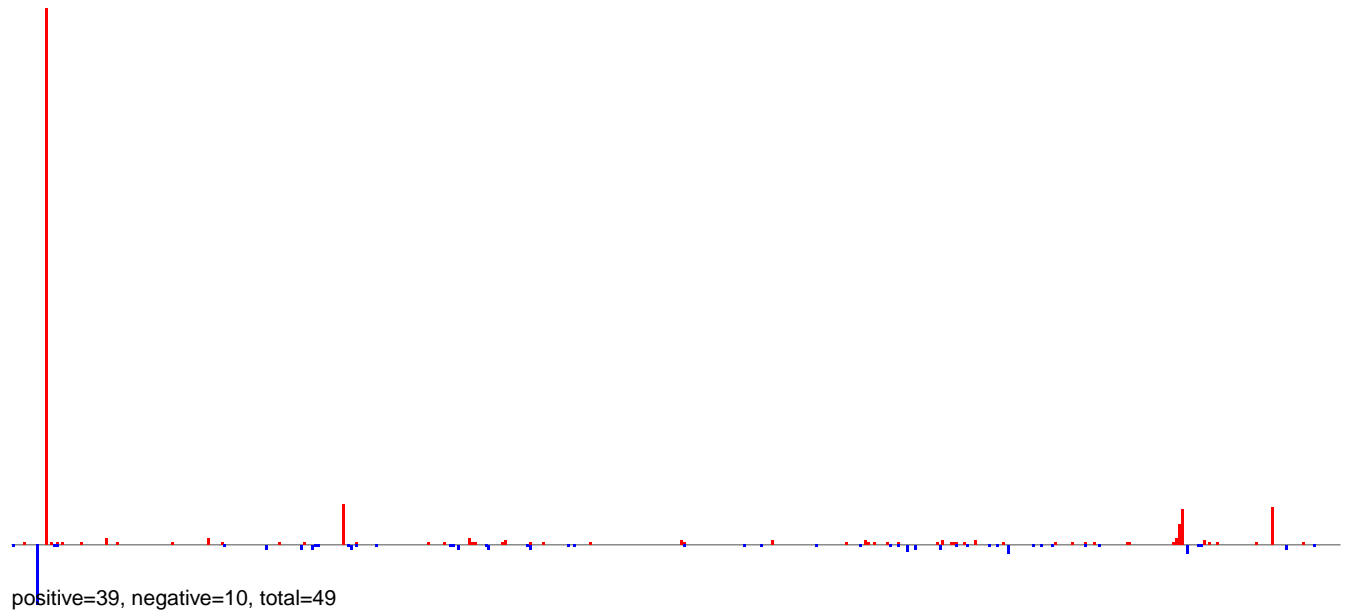
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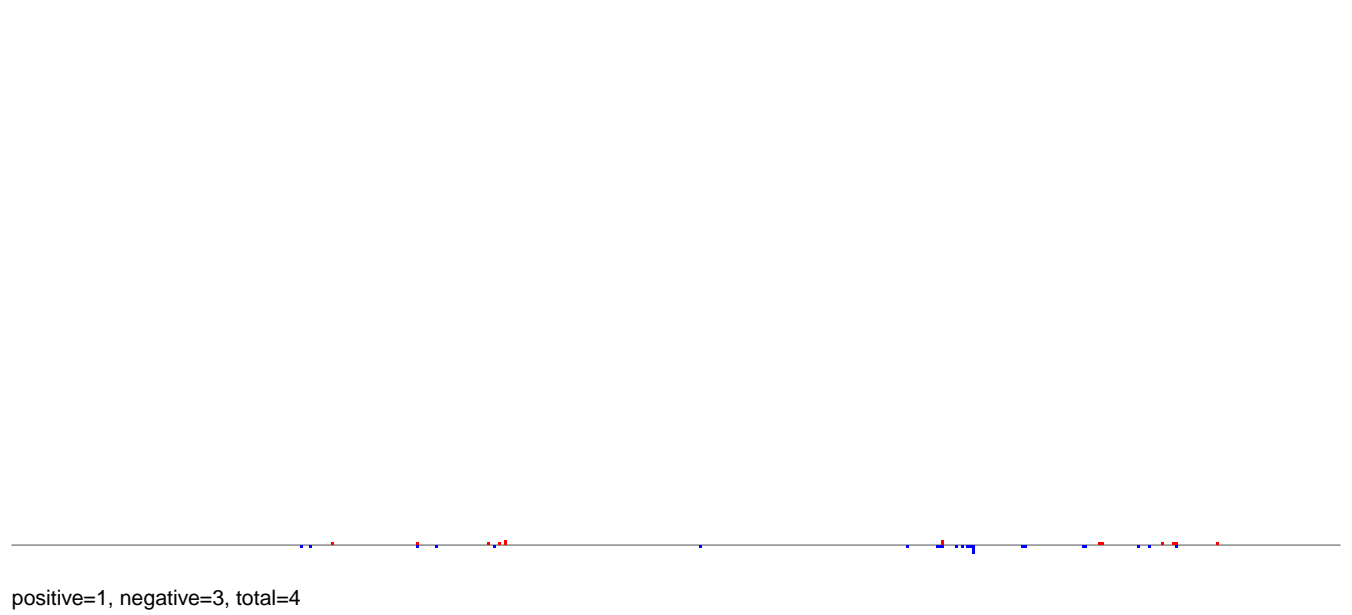
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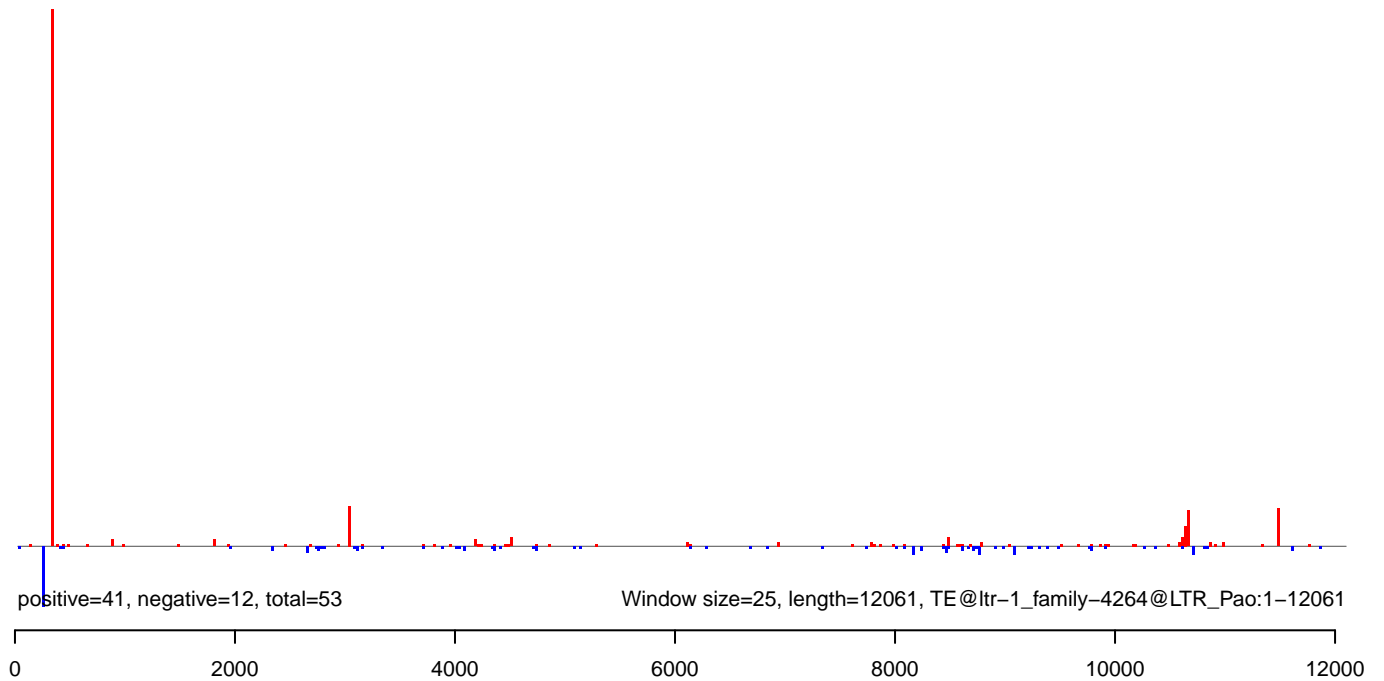
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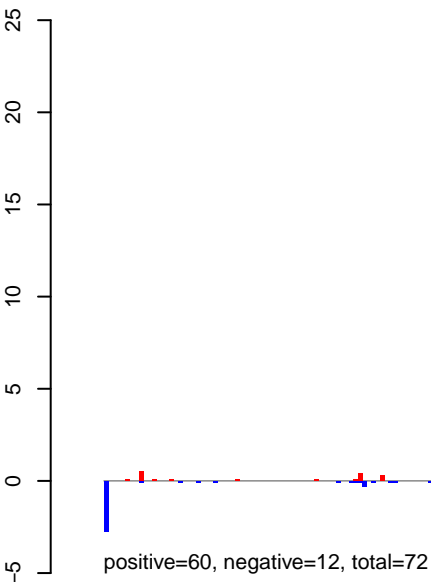
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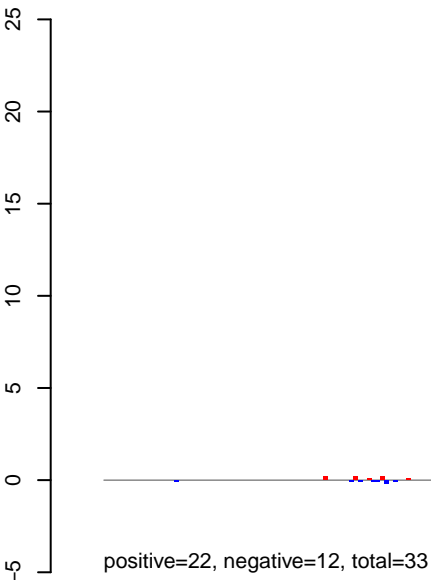
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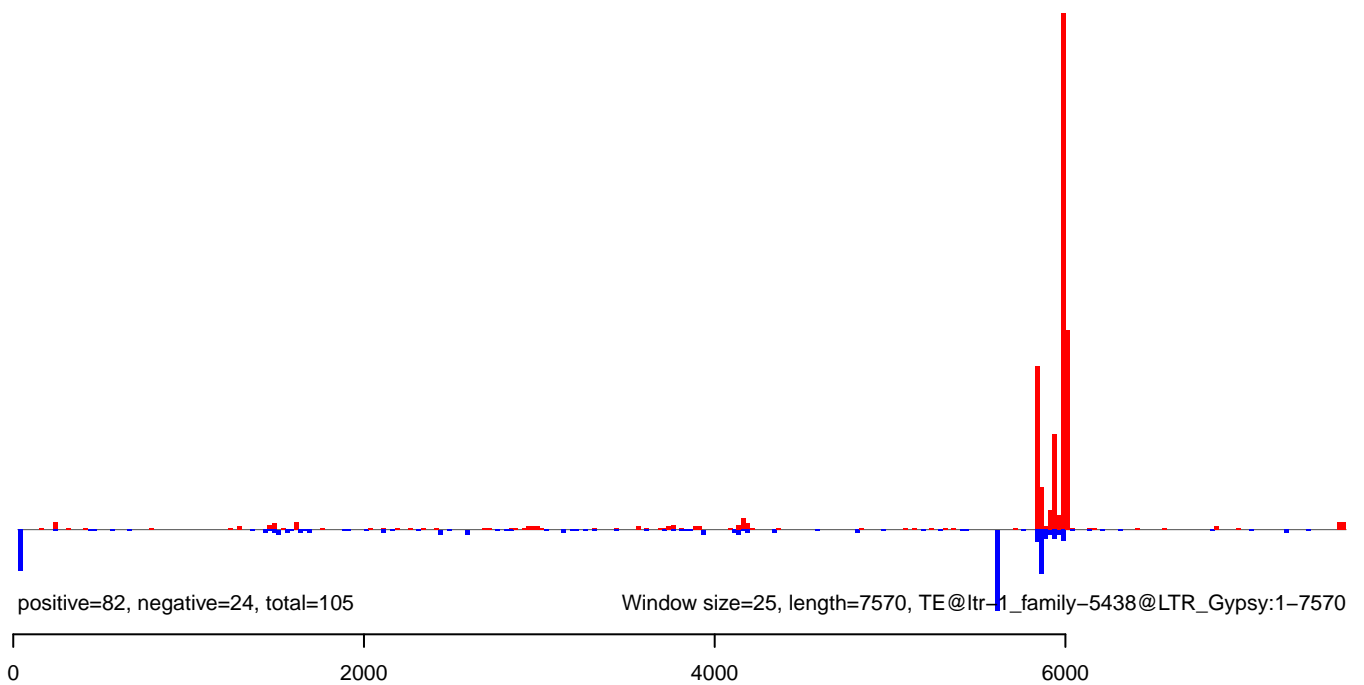
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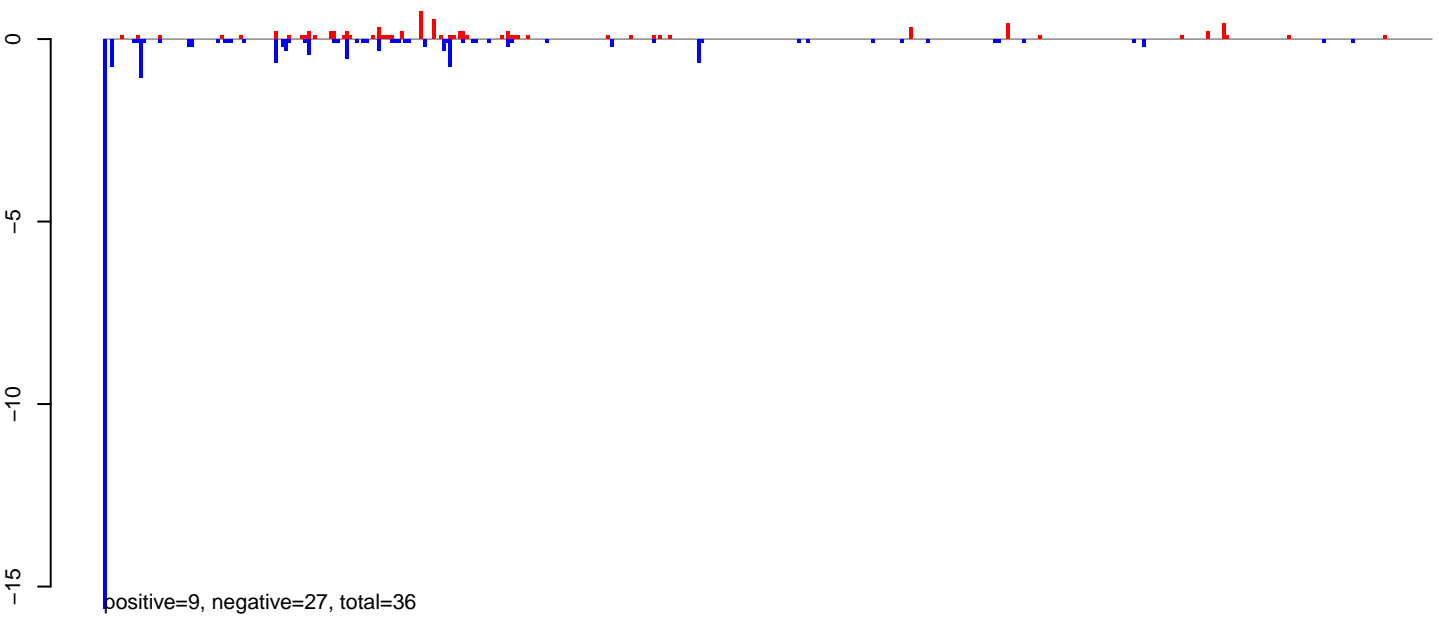
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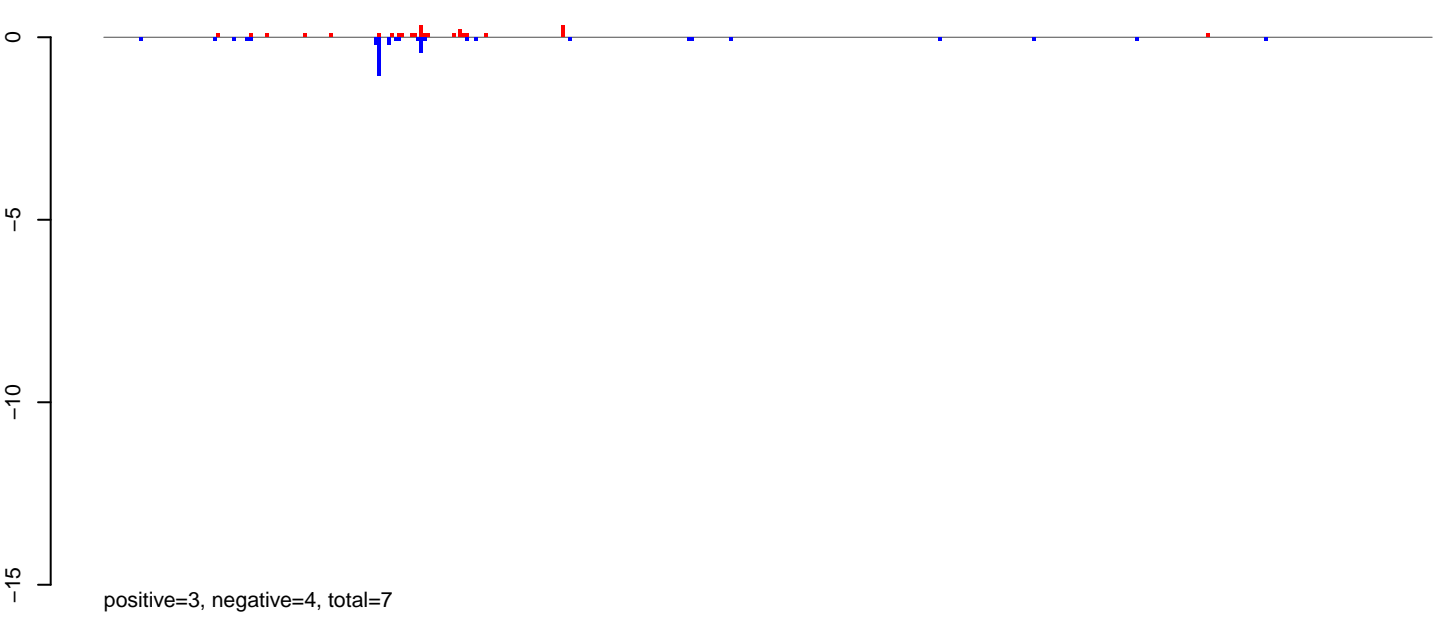
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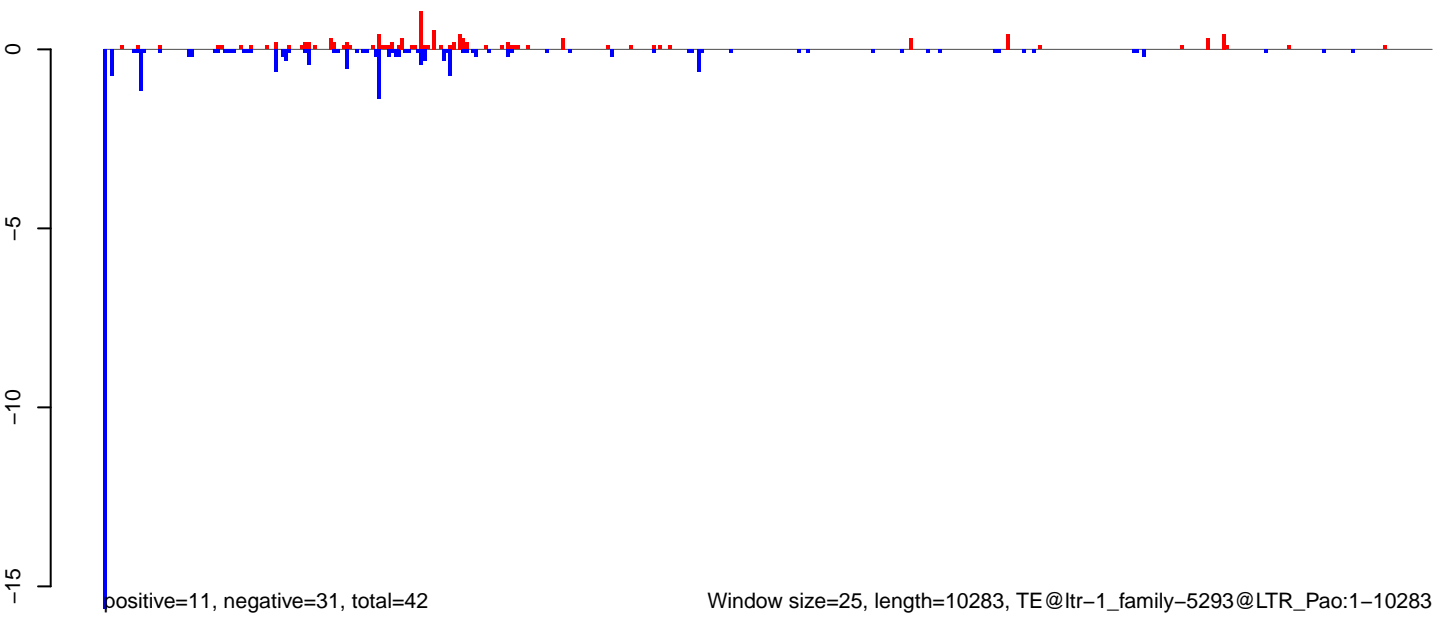
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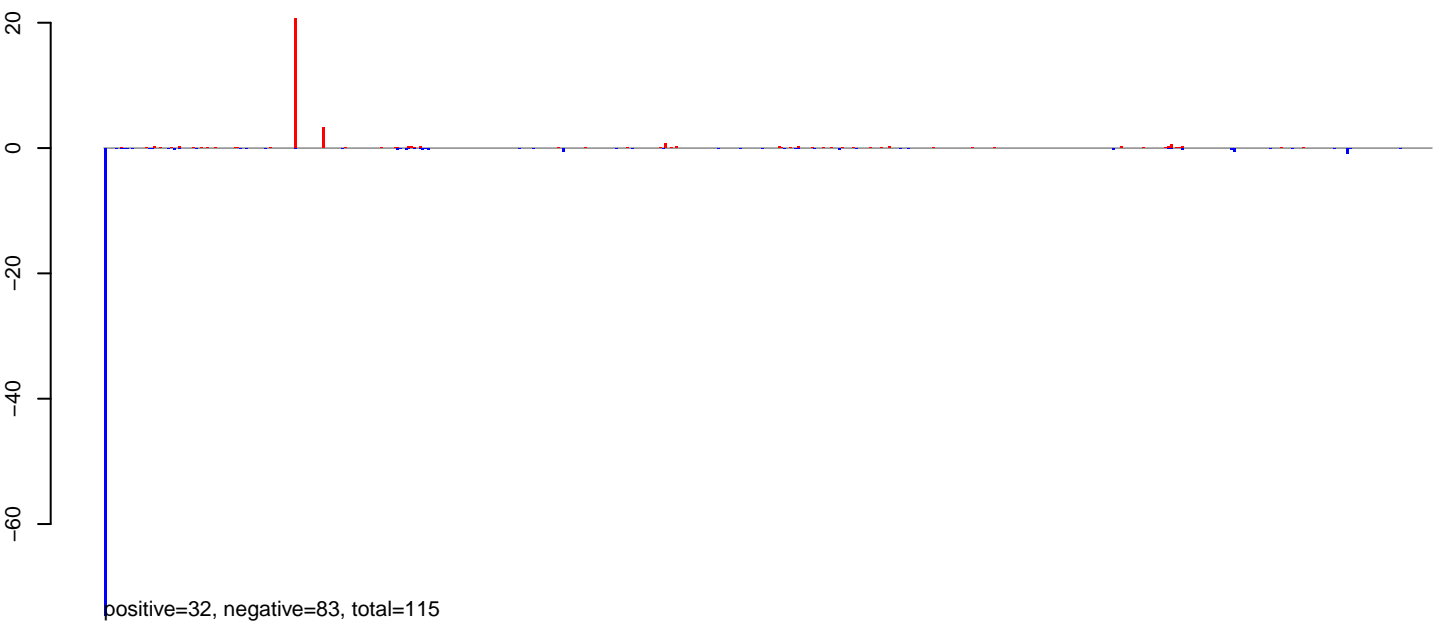
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AeAlbo_Larv_OA.rep



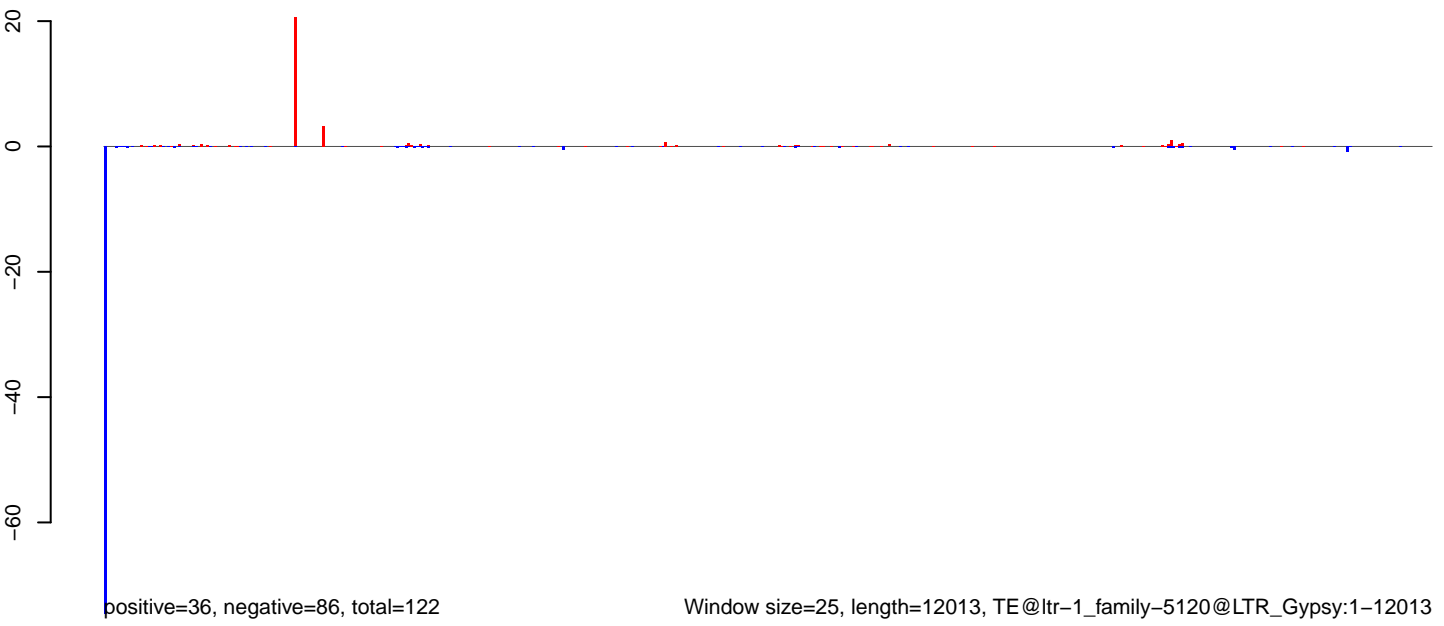
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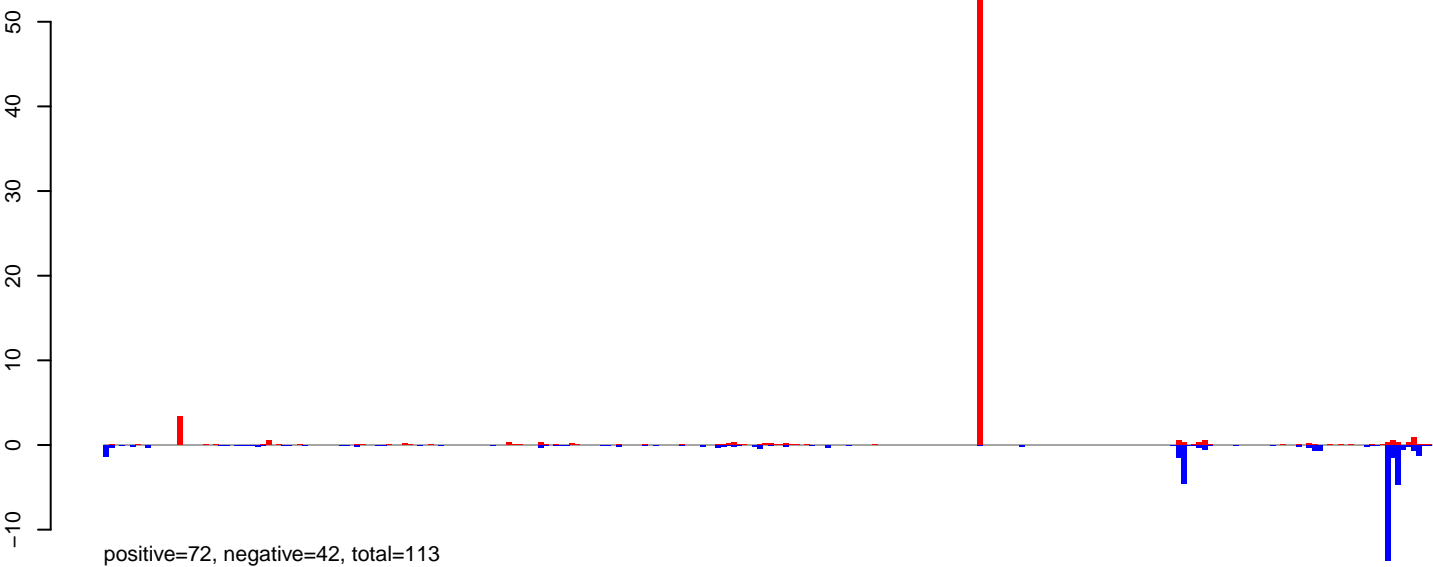
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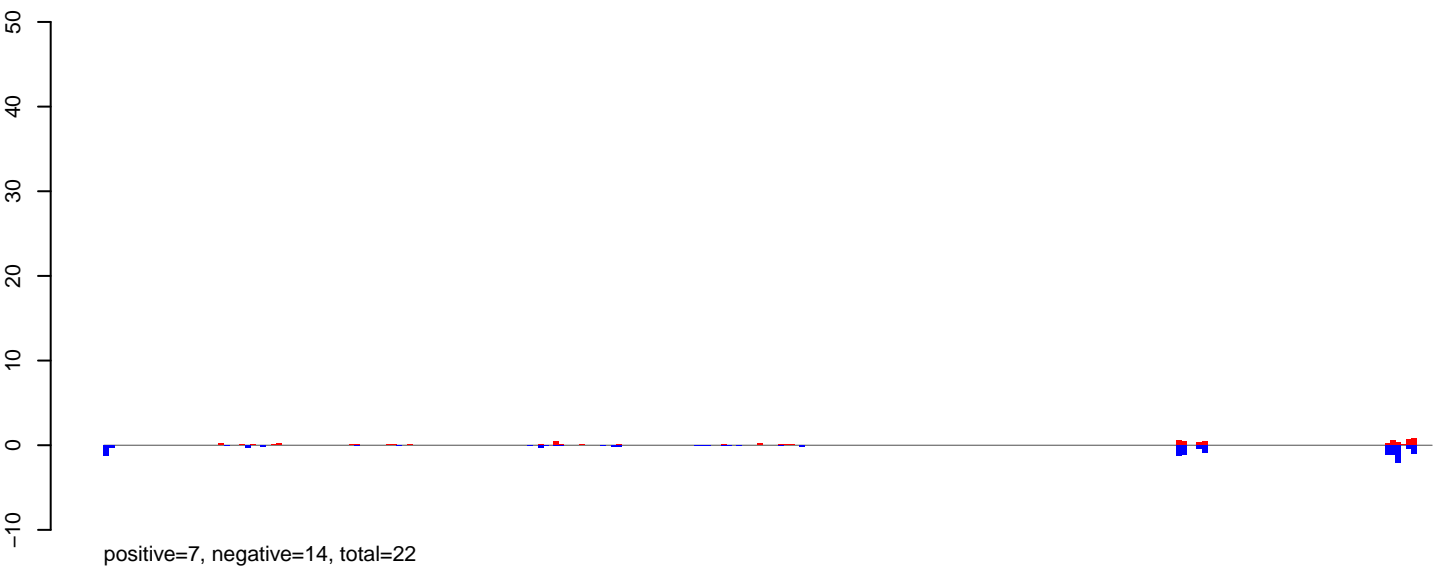
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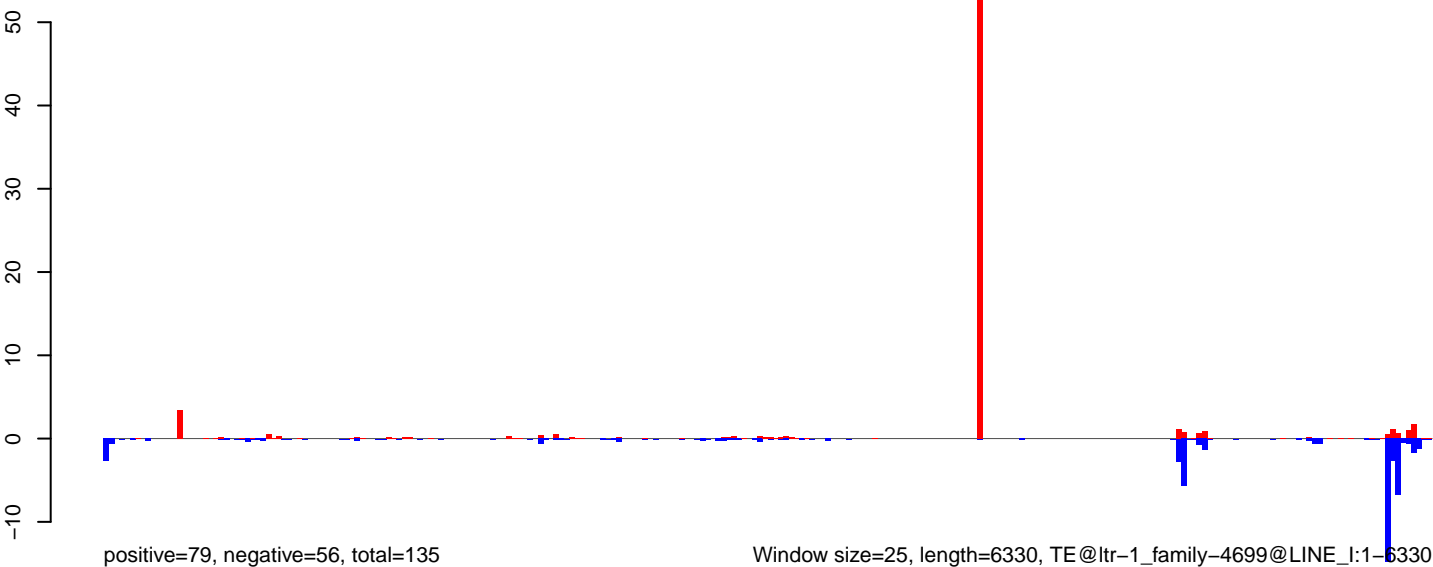
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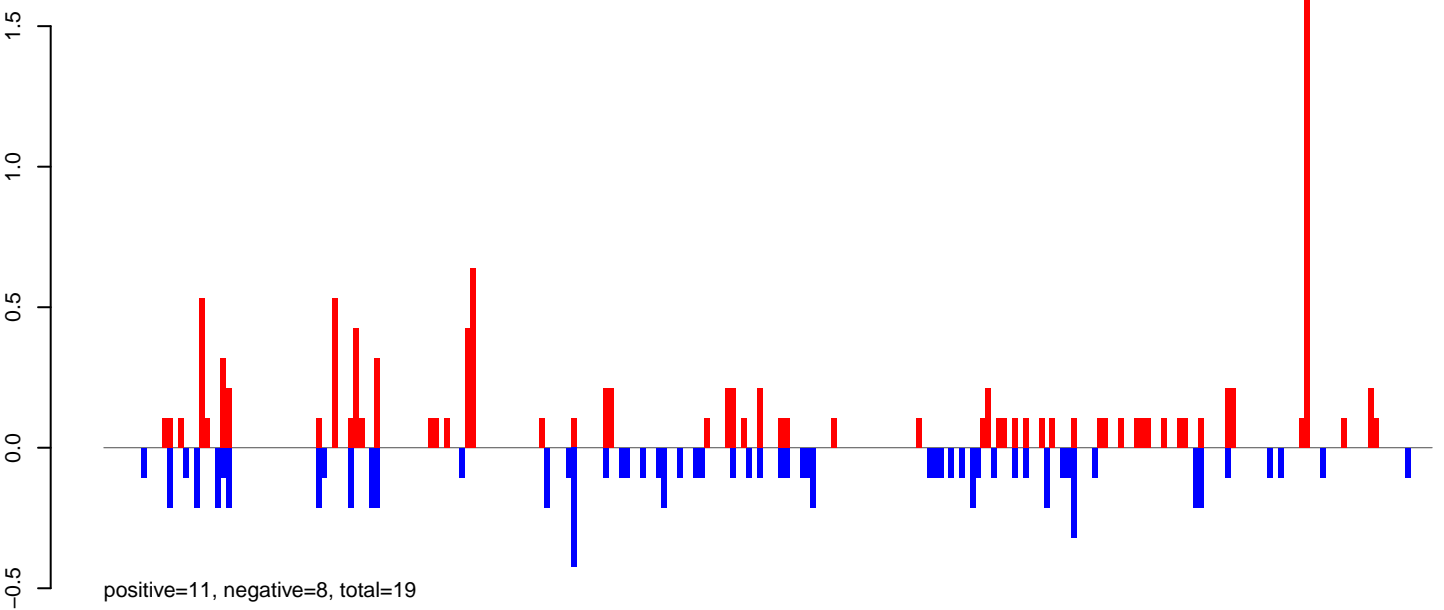
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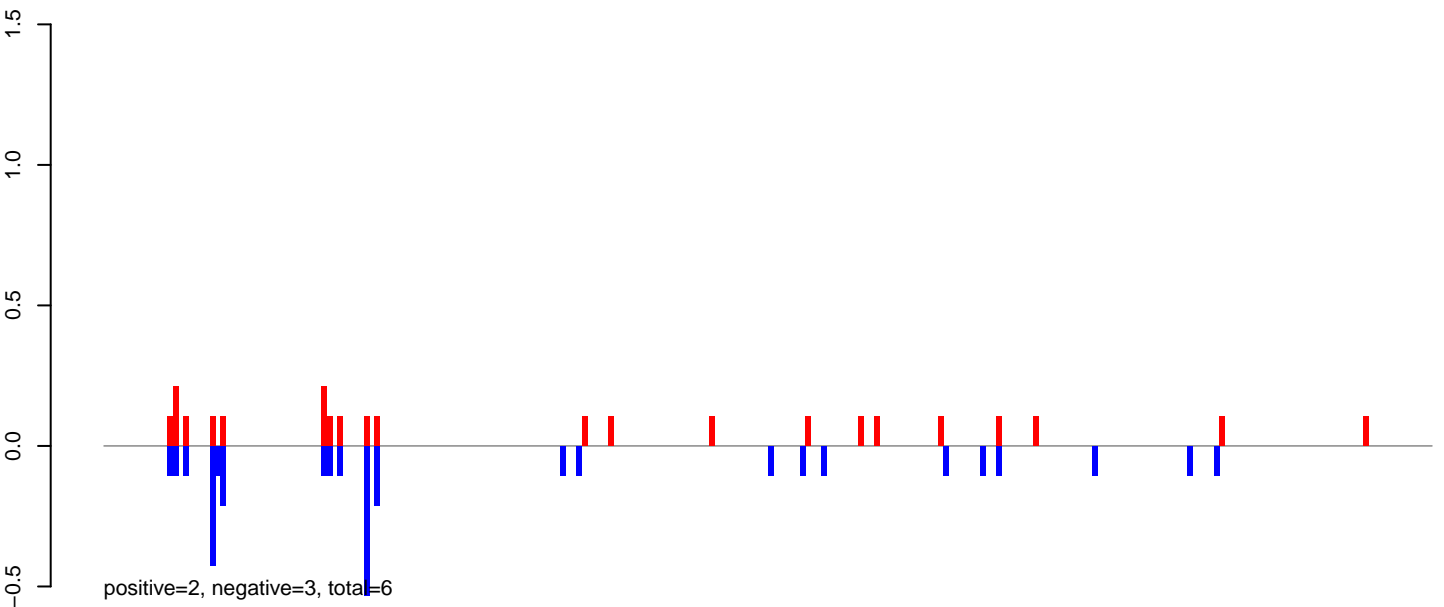
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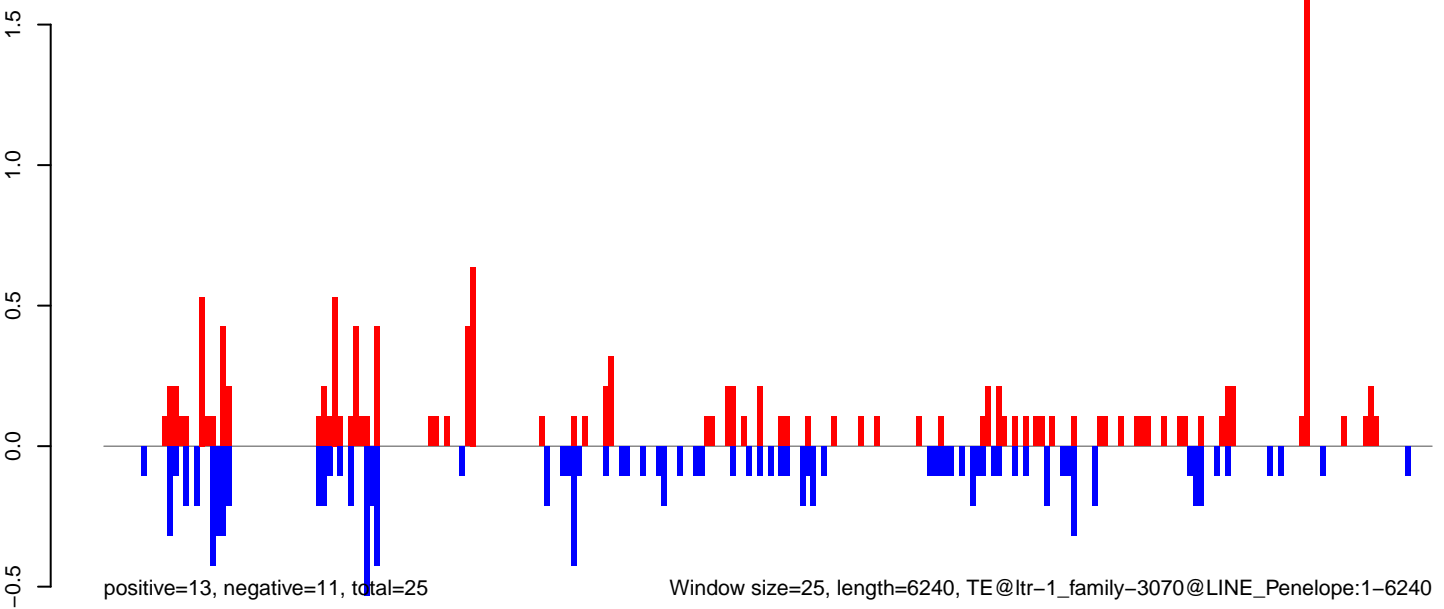
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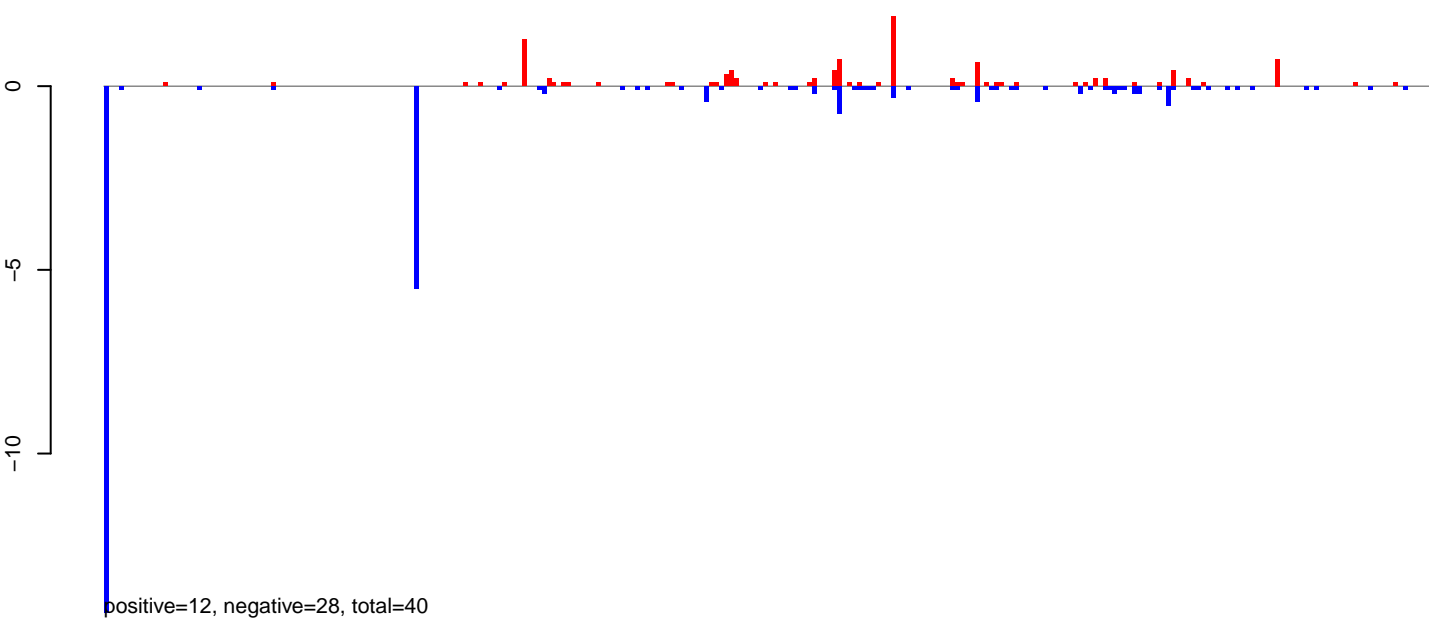
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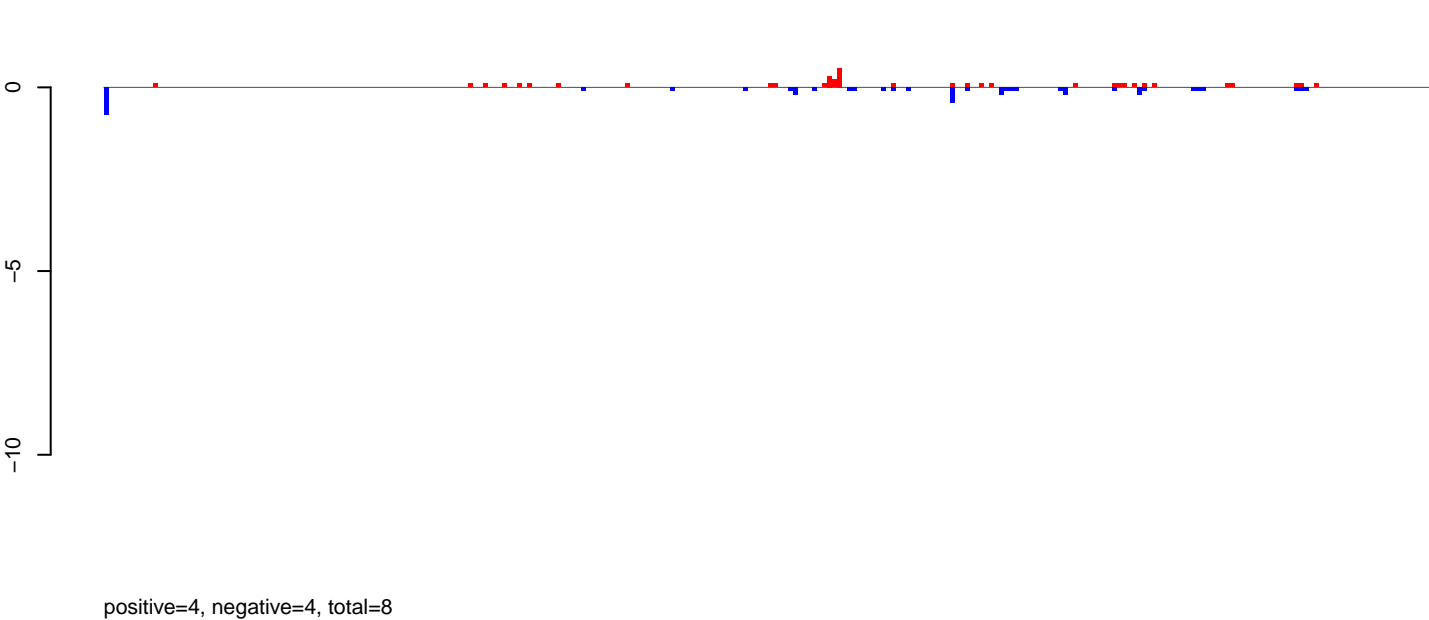
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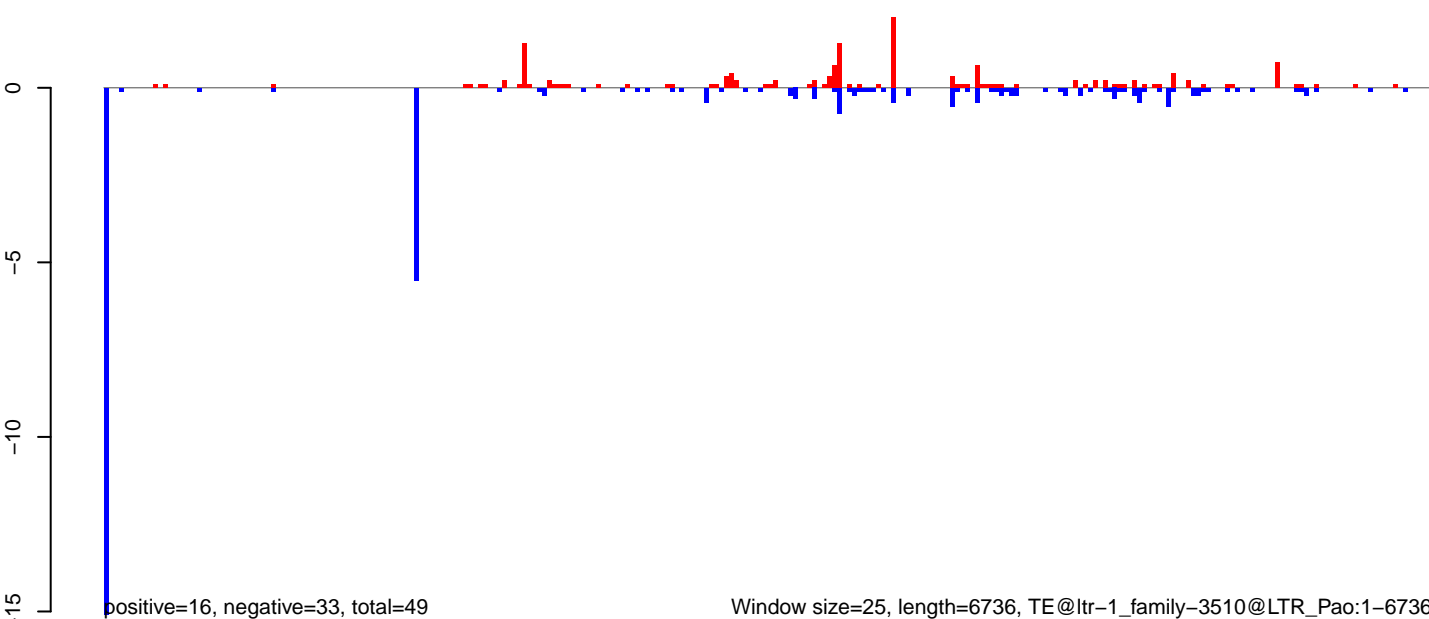
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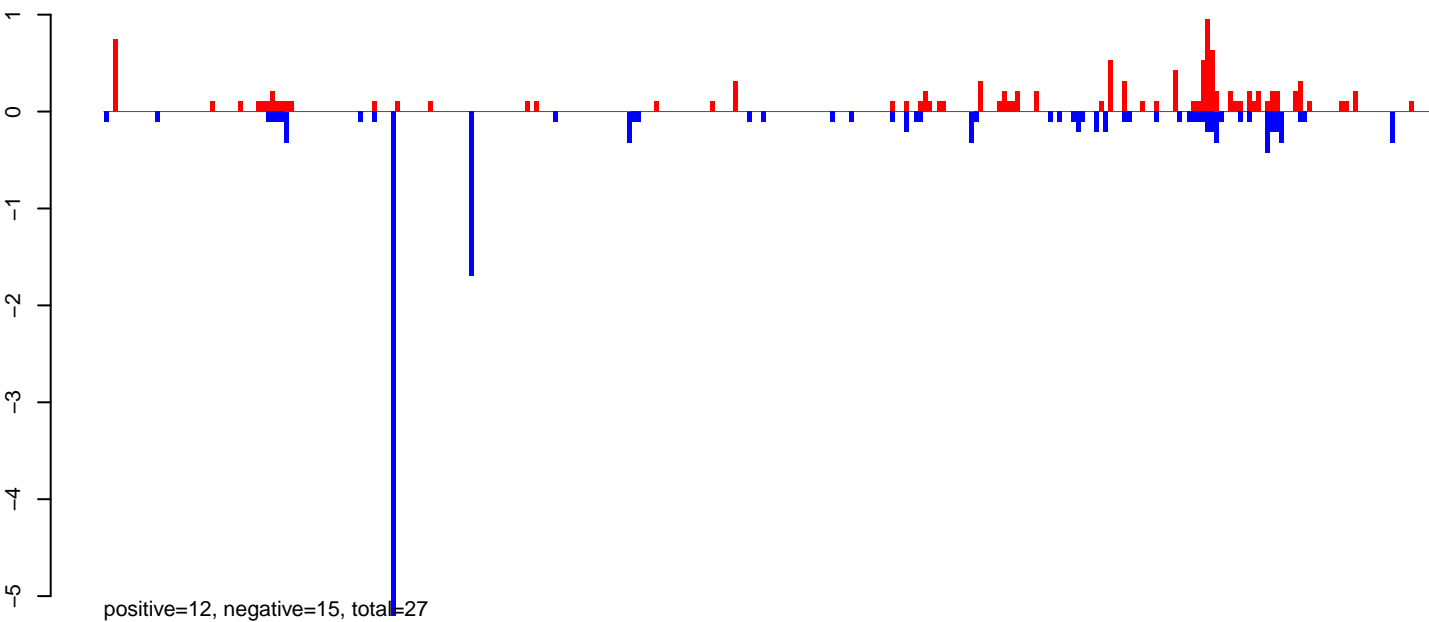
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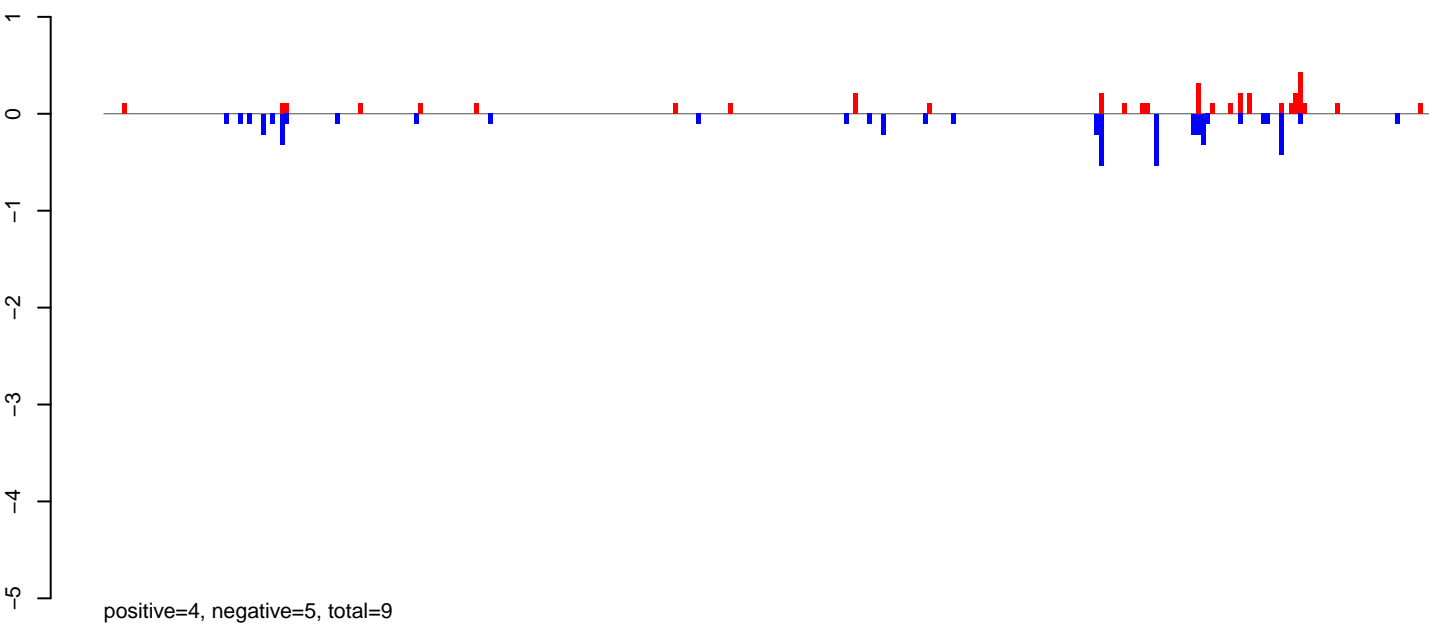
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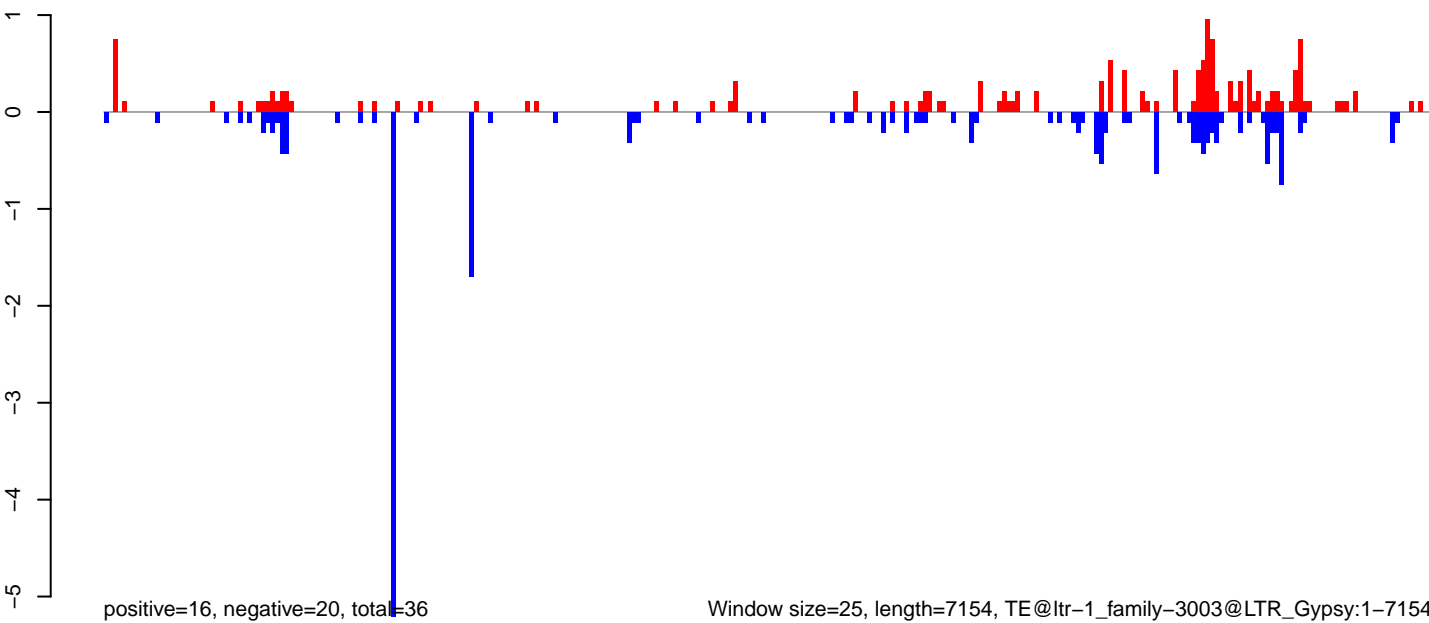
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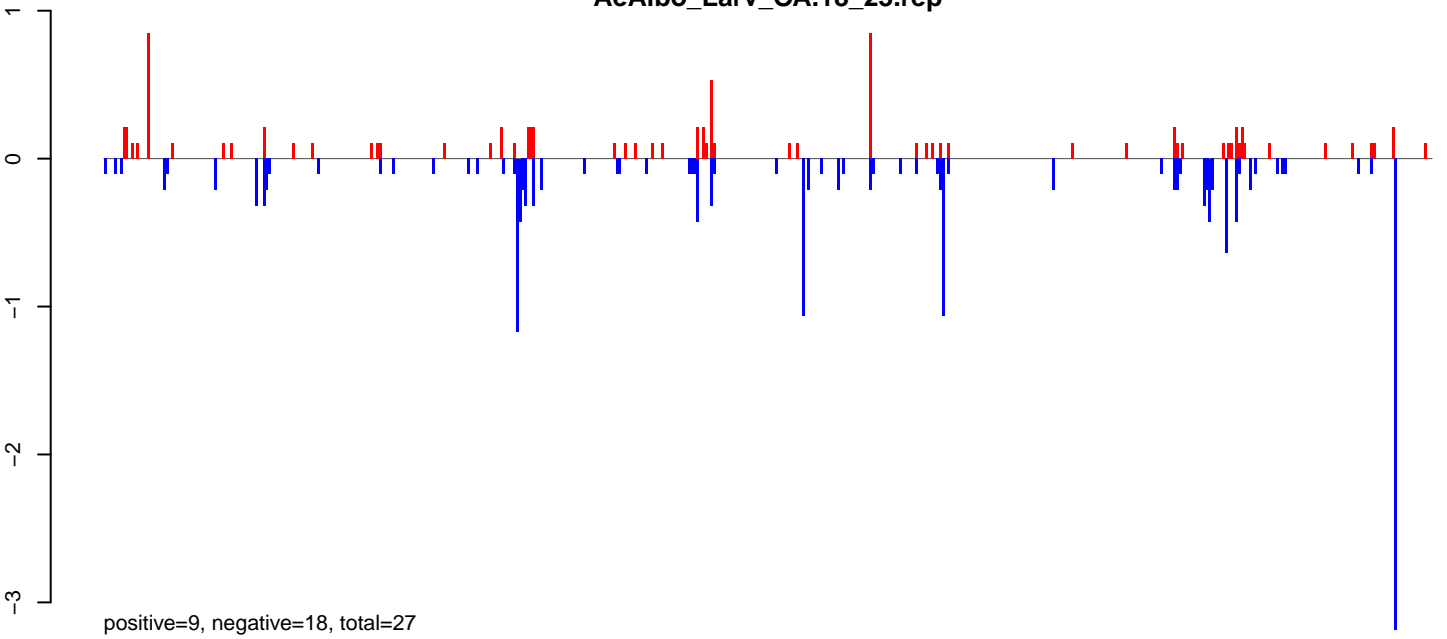
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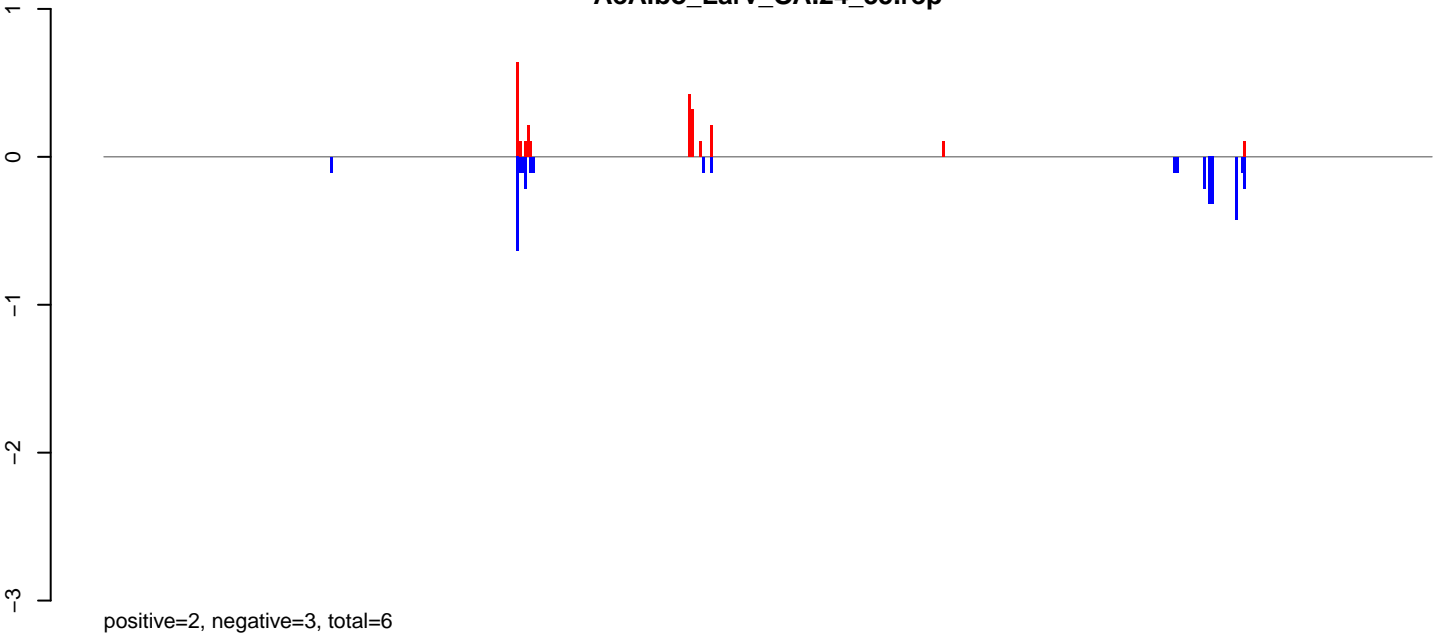
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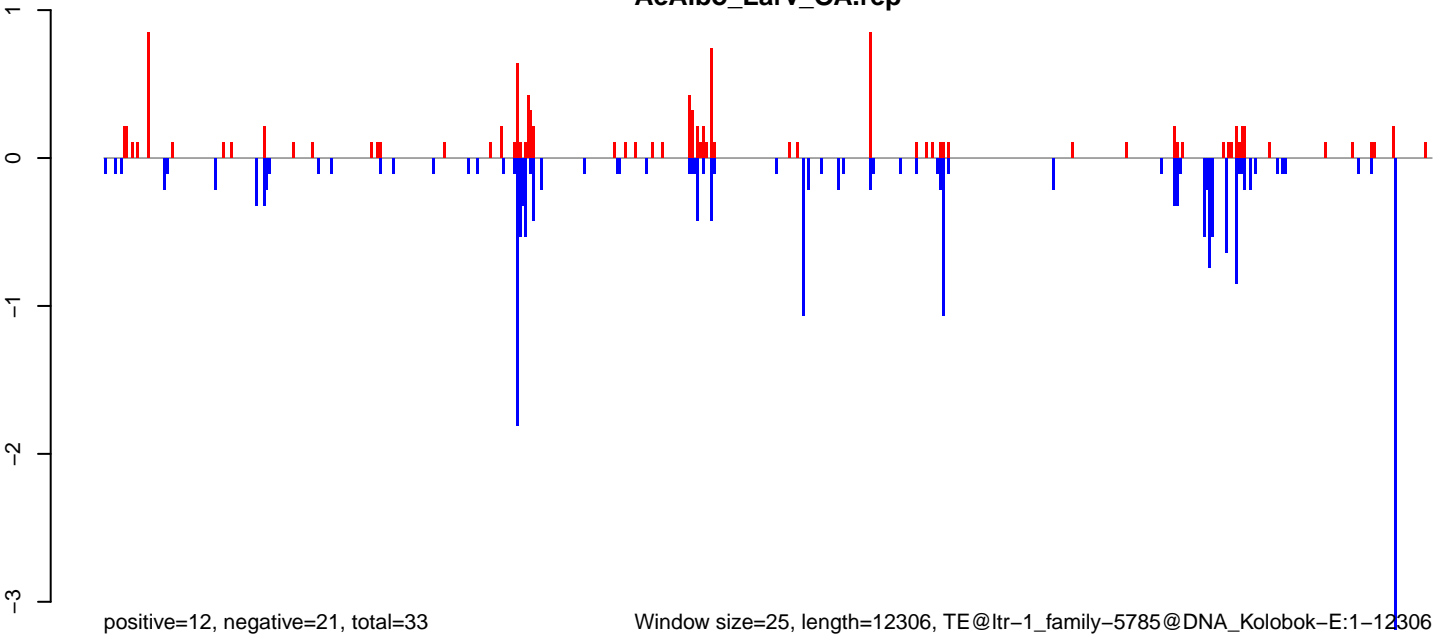
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AeAlbo_Larv_OA.24_35.rep



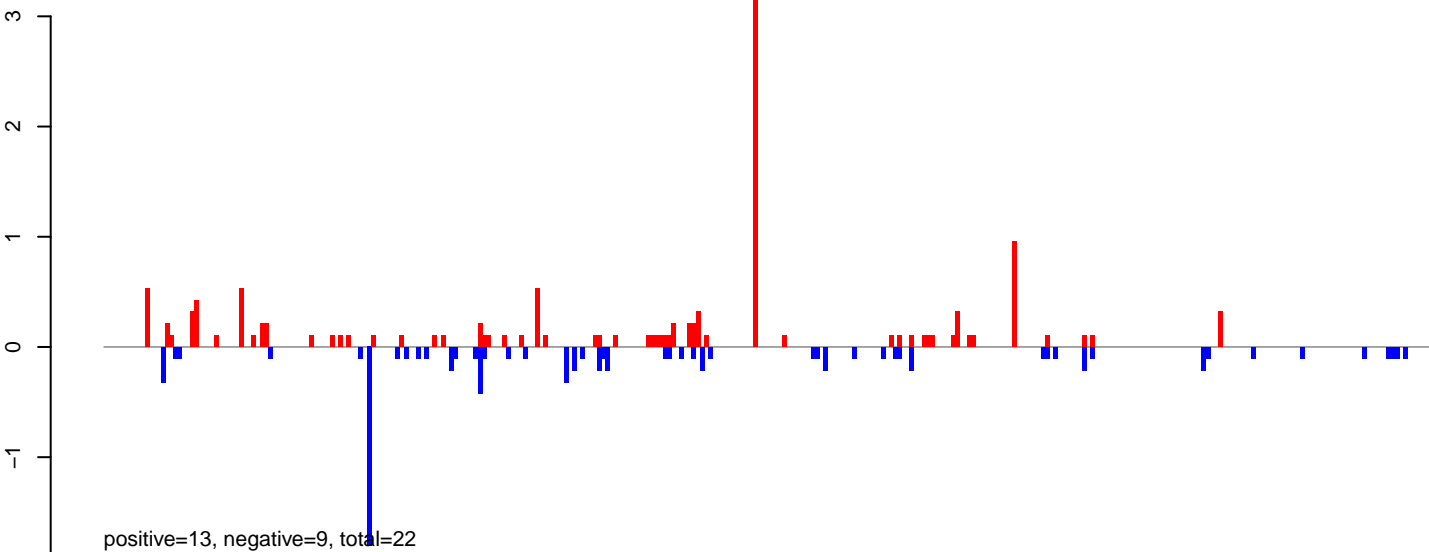
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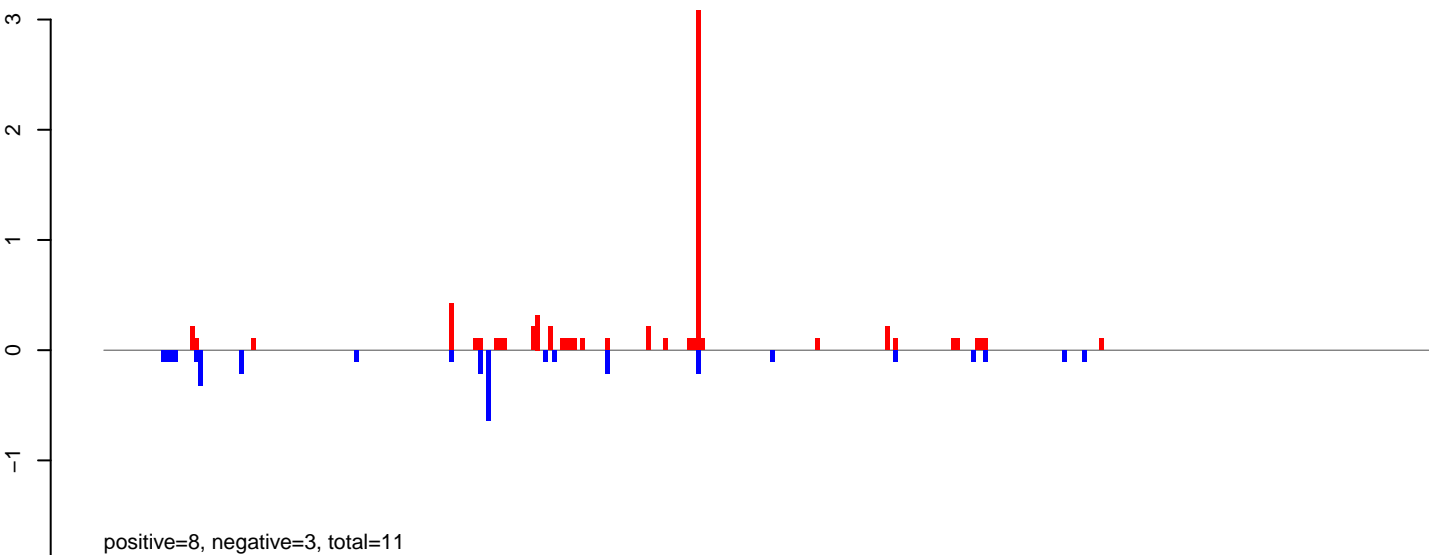
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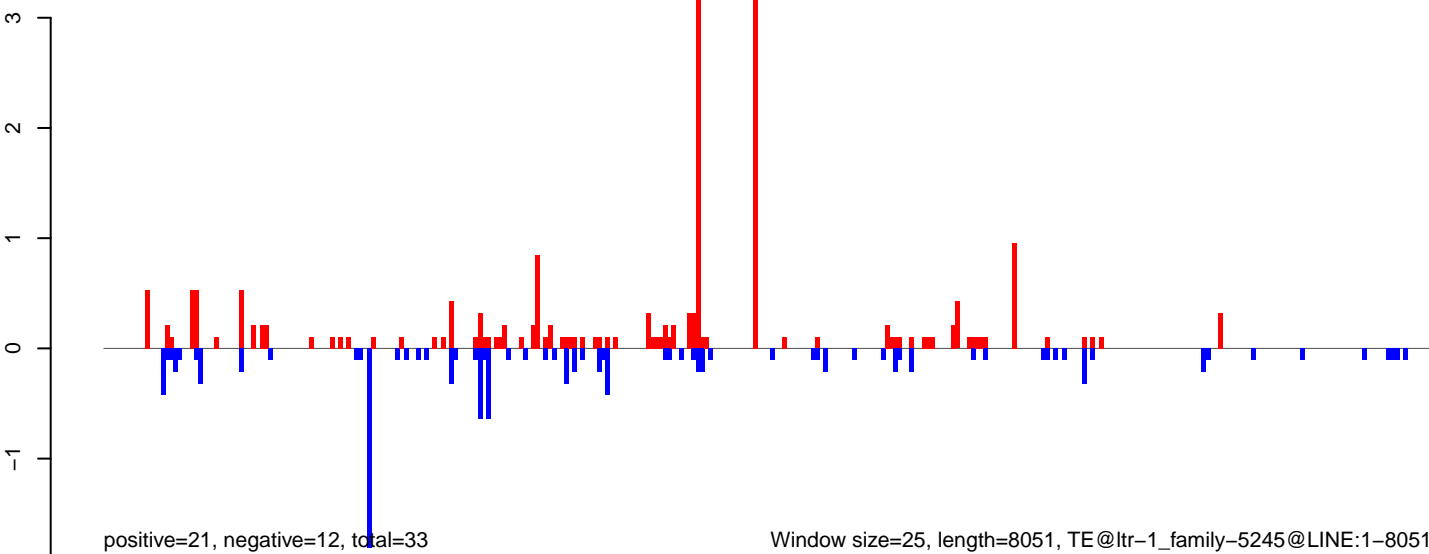
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



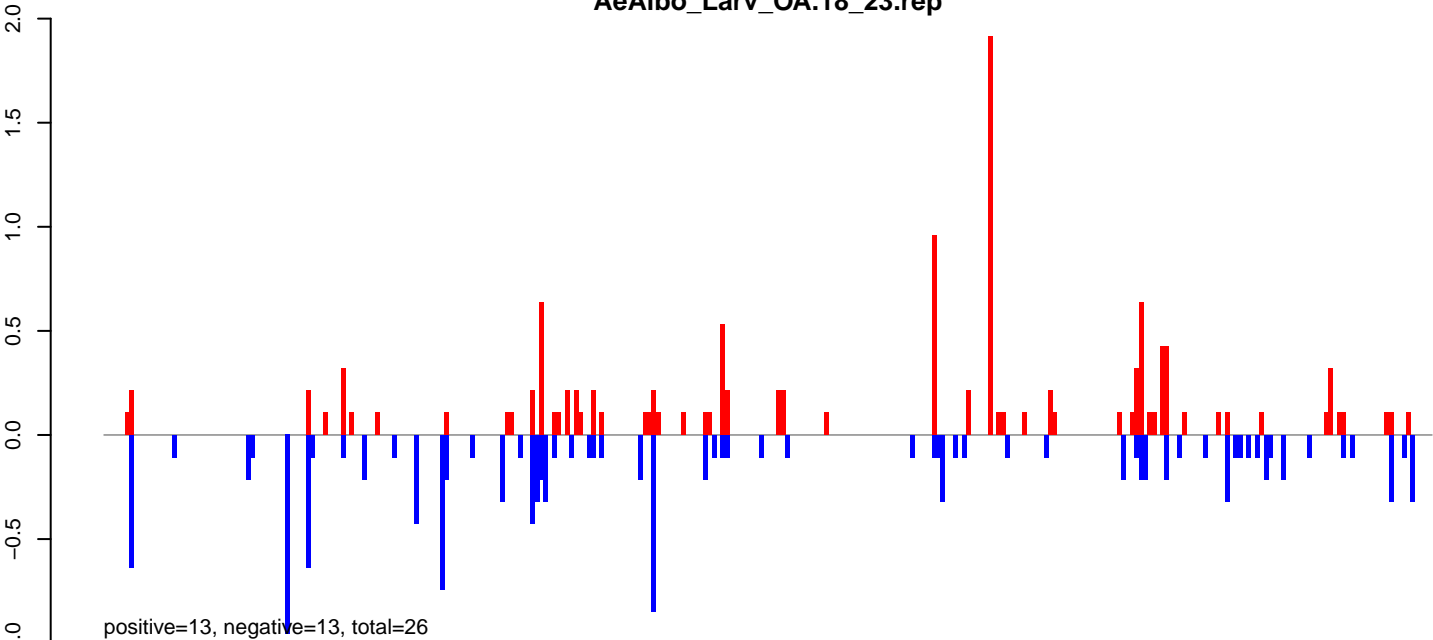
AeAlbo_Larv_OA.rep



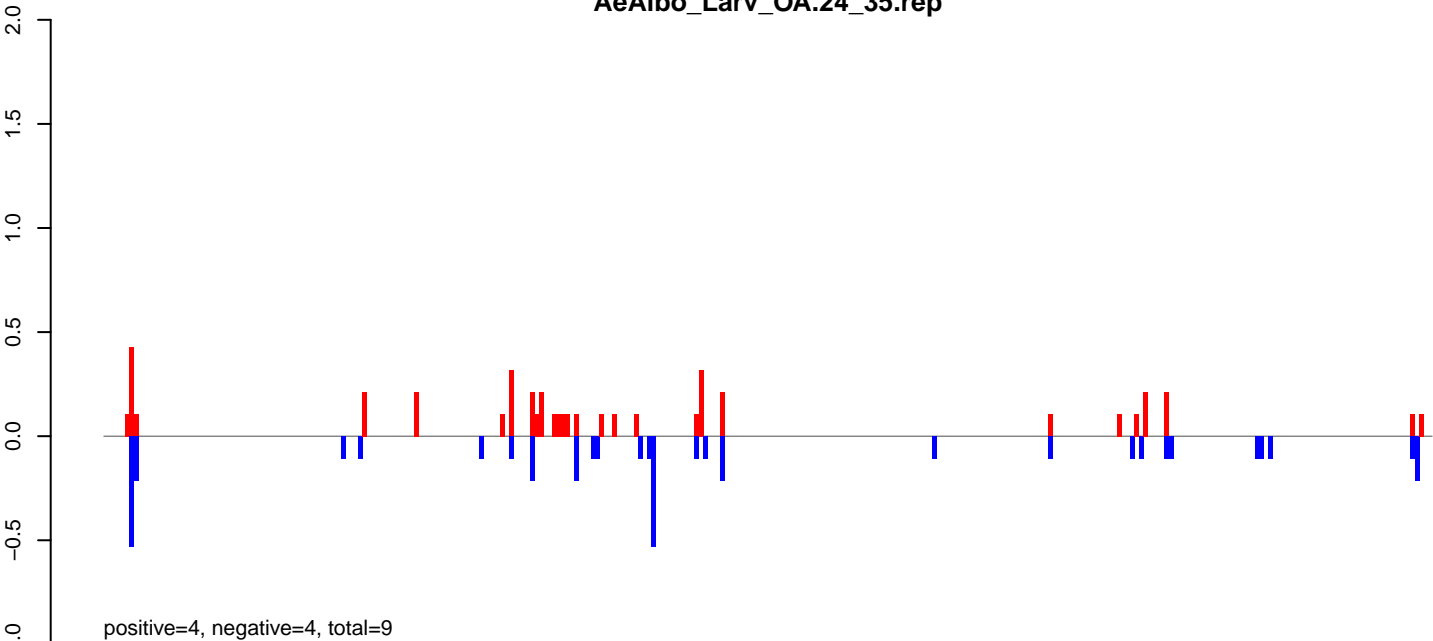
Window size=25, length=8051, TE@ltr-1_family-5245@LINE:1-8051

0 2000 4000 6000 8000

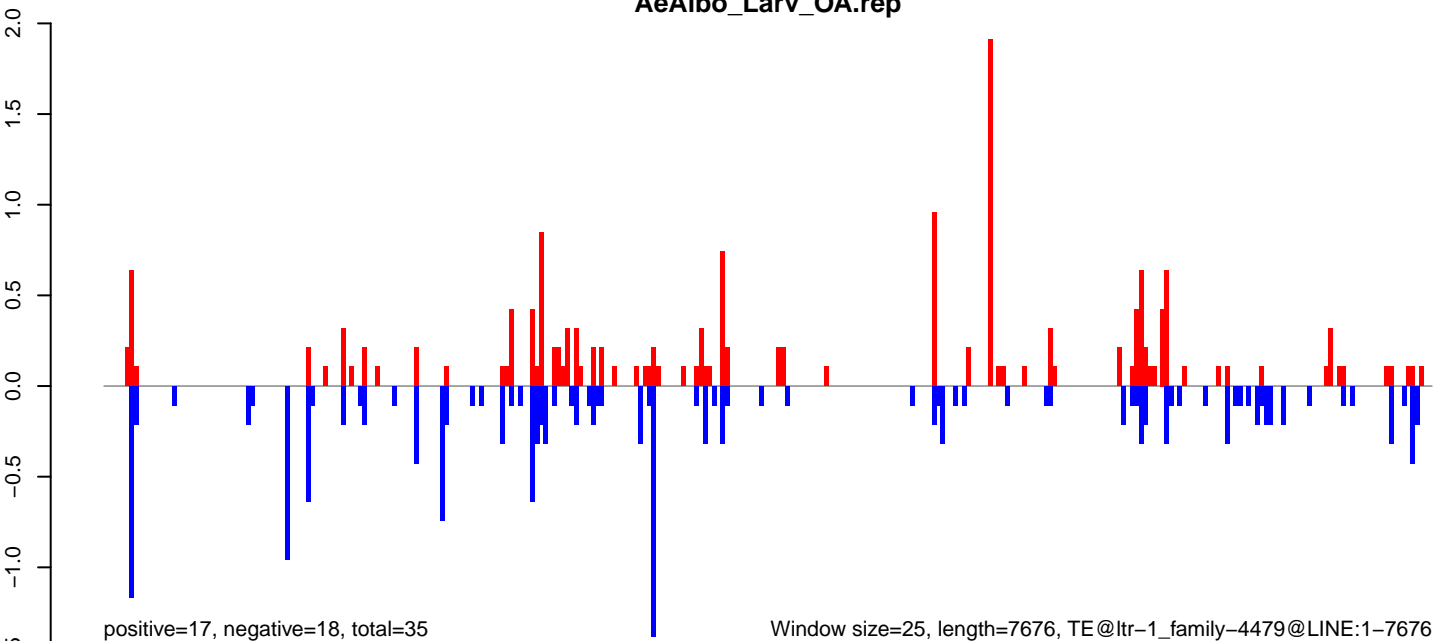
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

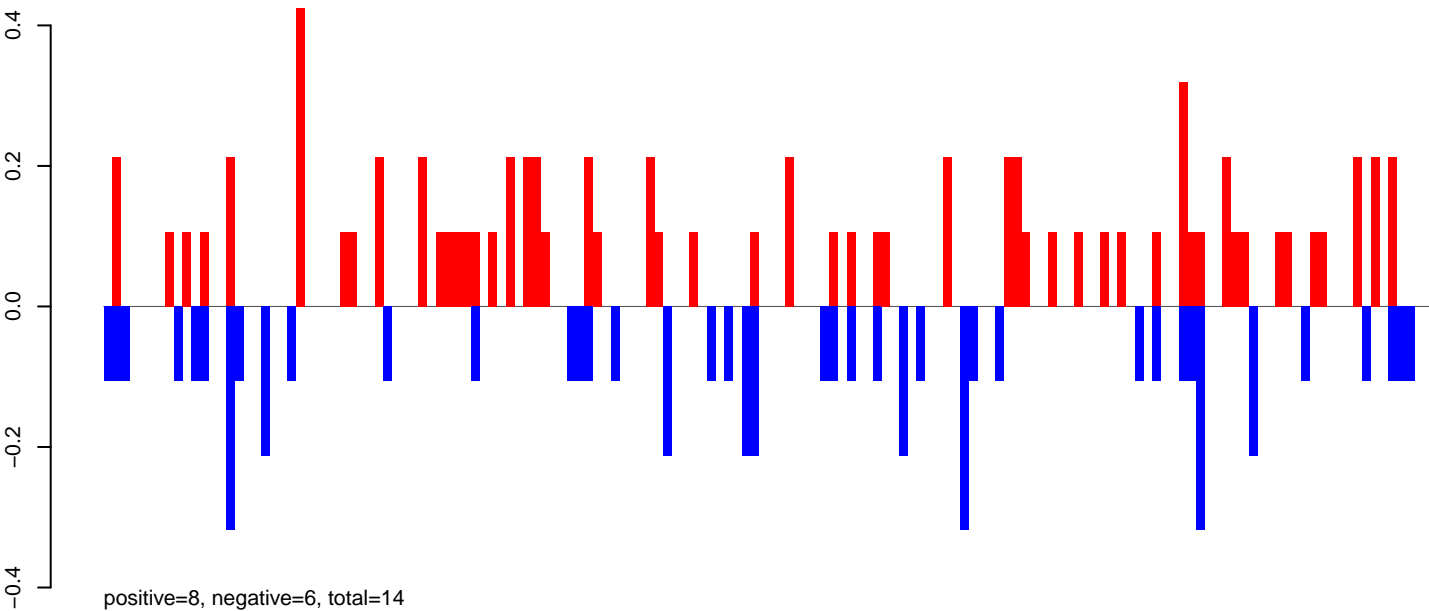


AeAlbo_Larv_OA.rep

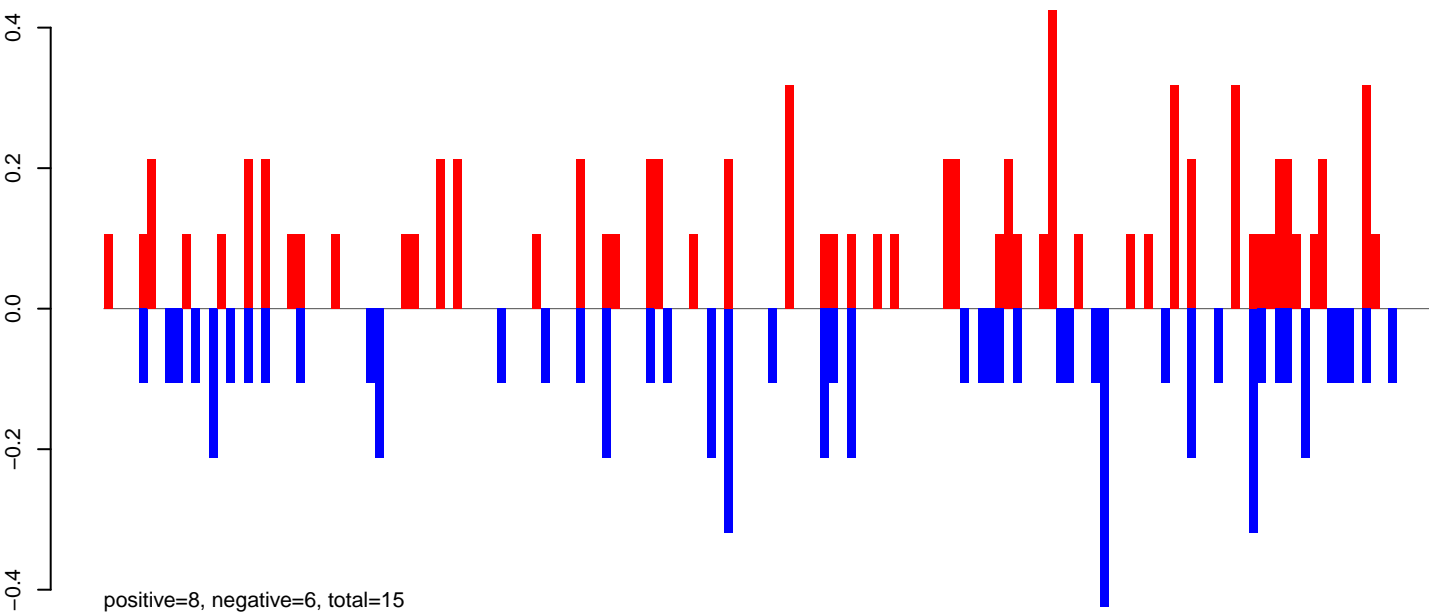


0 2000 4000 6000 8000

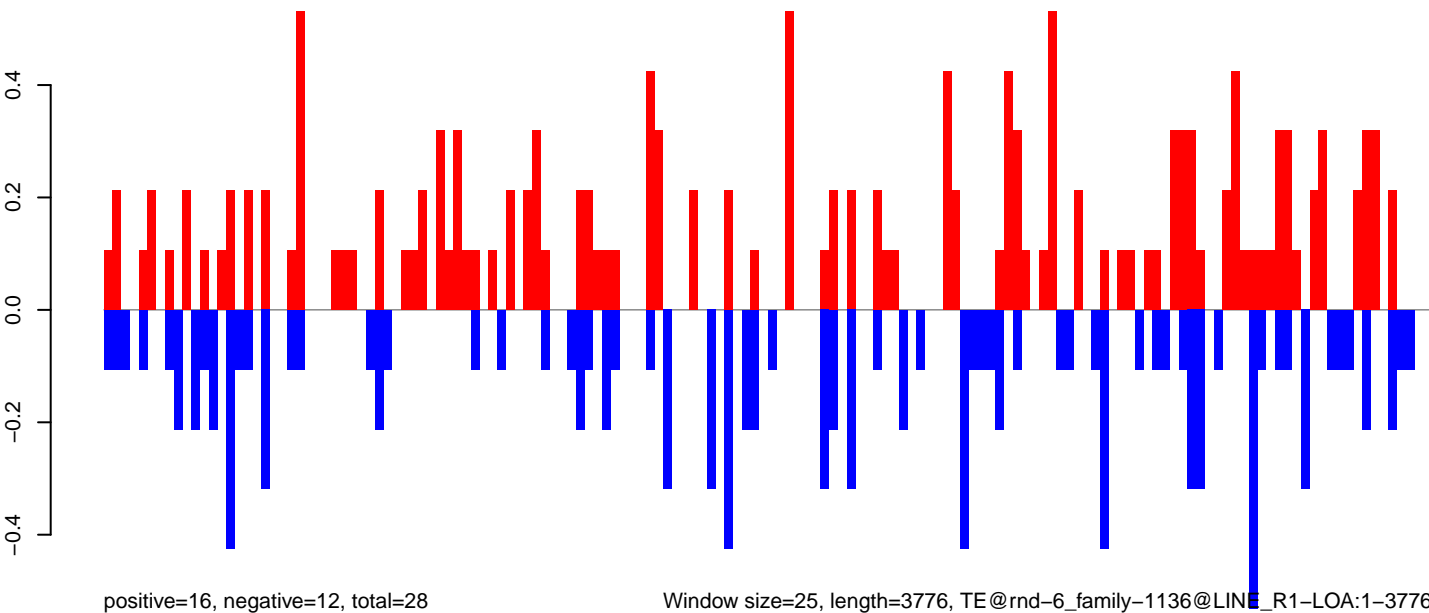
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



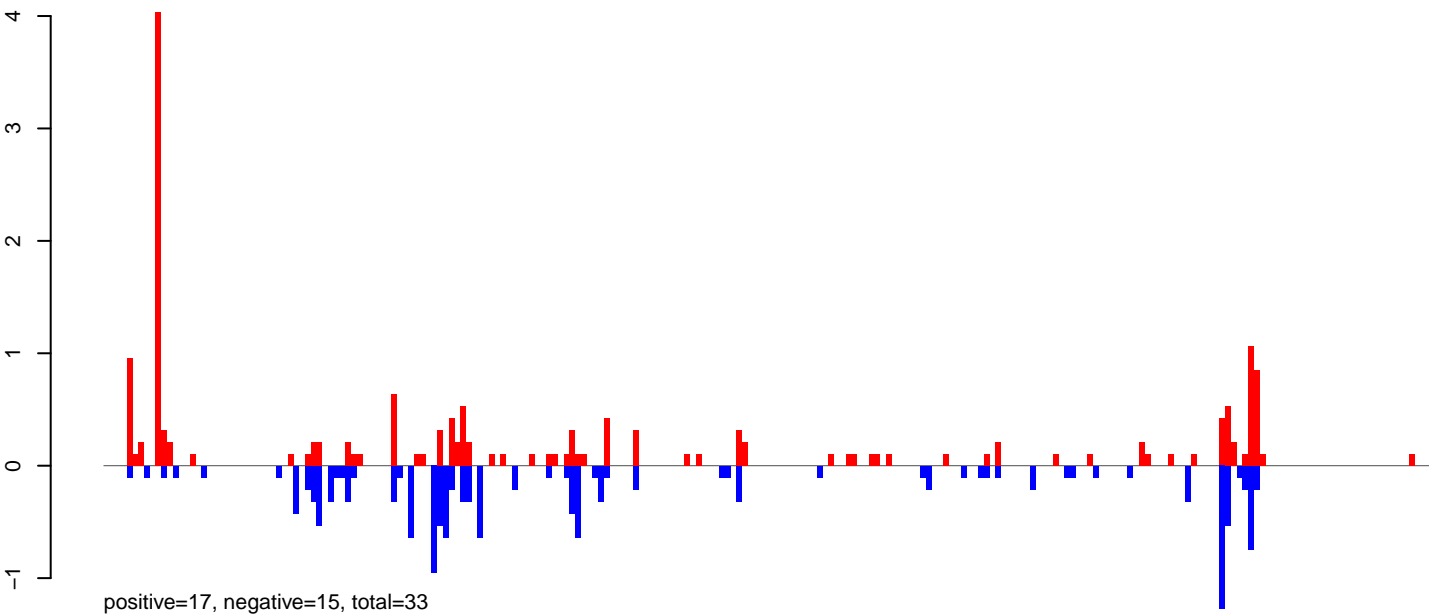
AeAlbo_Larv_OA.rep



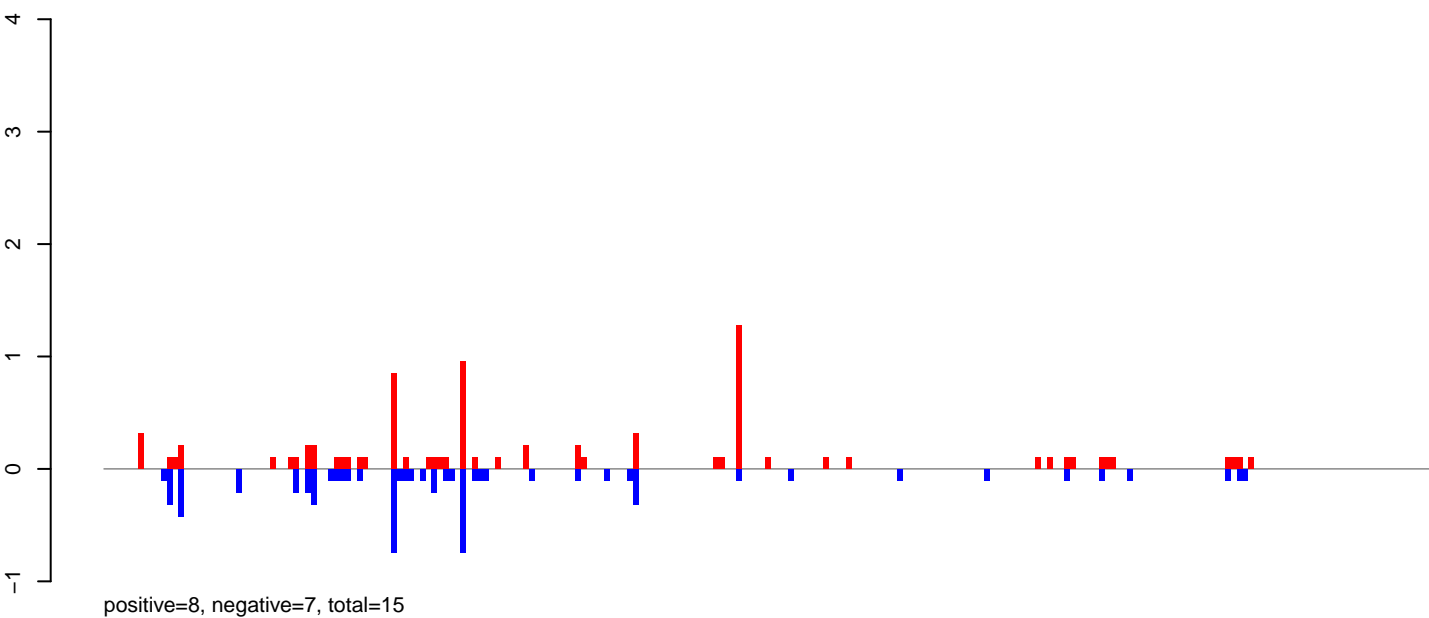
Window size=25, length=3776, TE@rnd-6_family-1136@LINE_R1-LOA:1-3776

0 1000 2000 3000

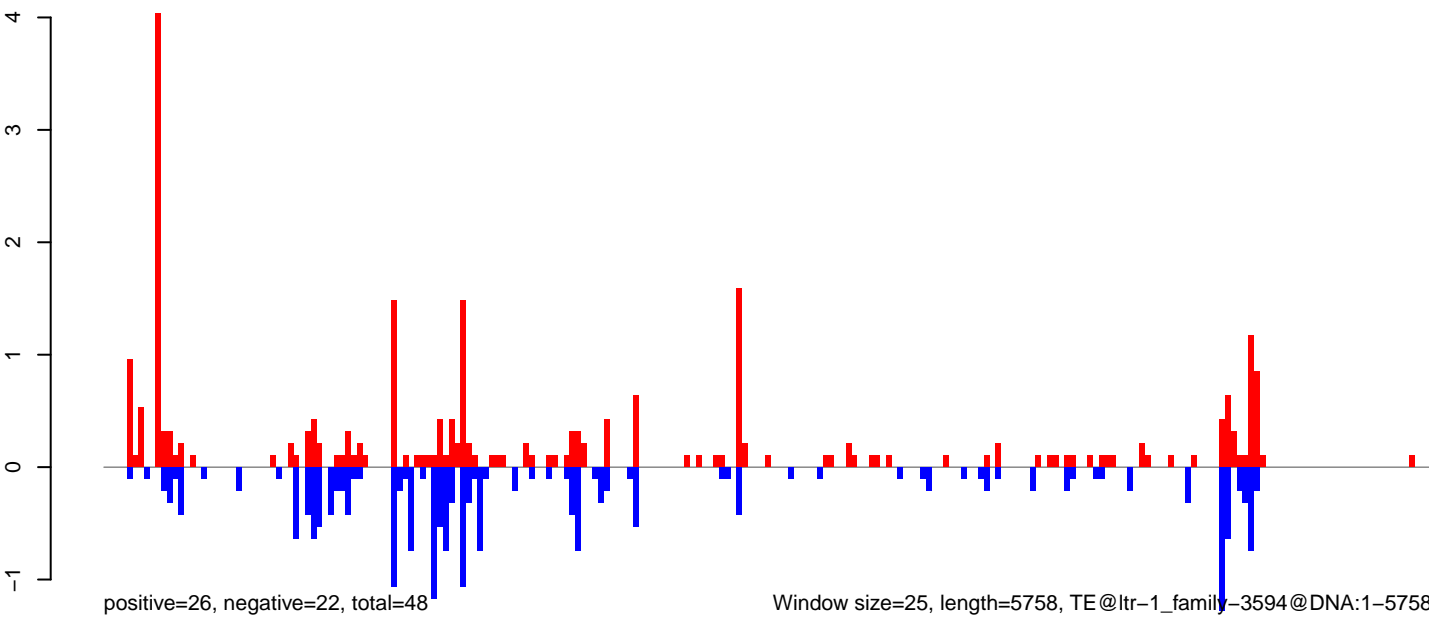
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



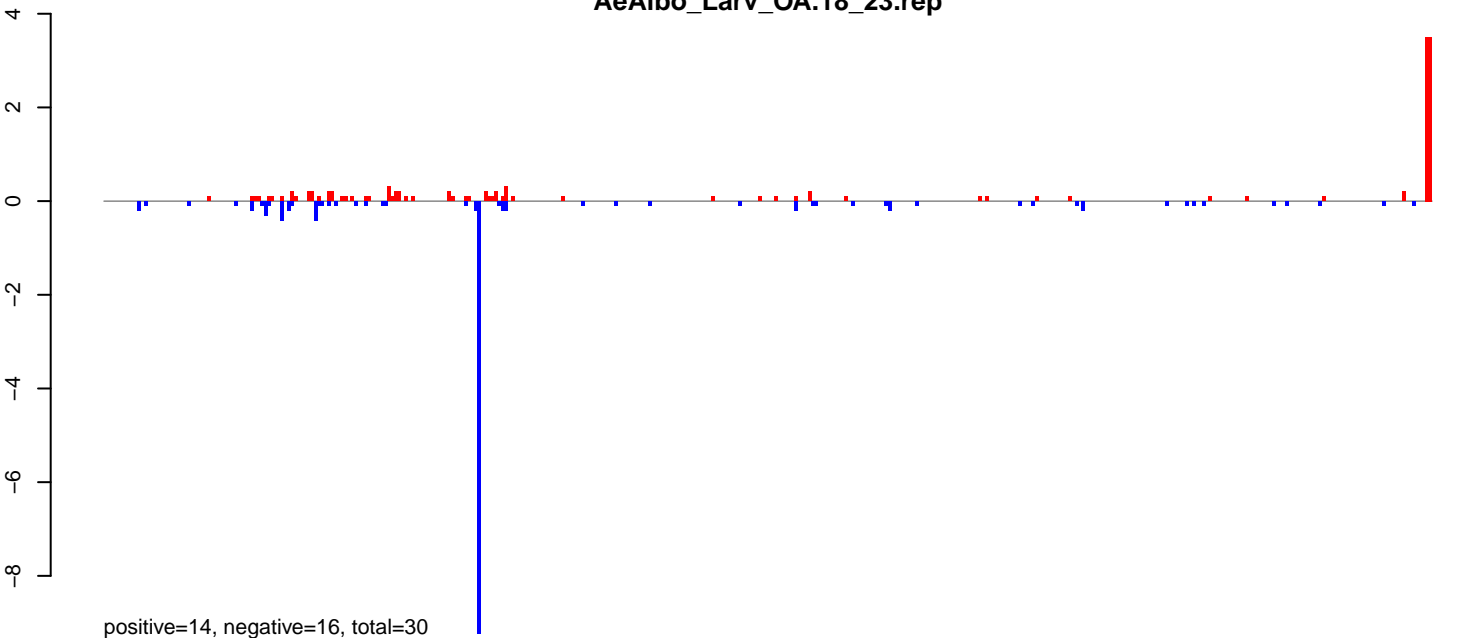
AeAlbo_Larv_OA.rep



Window size=25, length=5758, TE@ltr-1_family-3594@DNA:1-5758

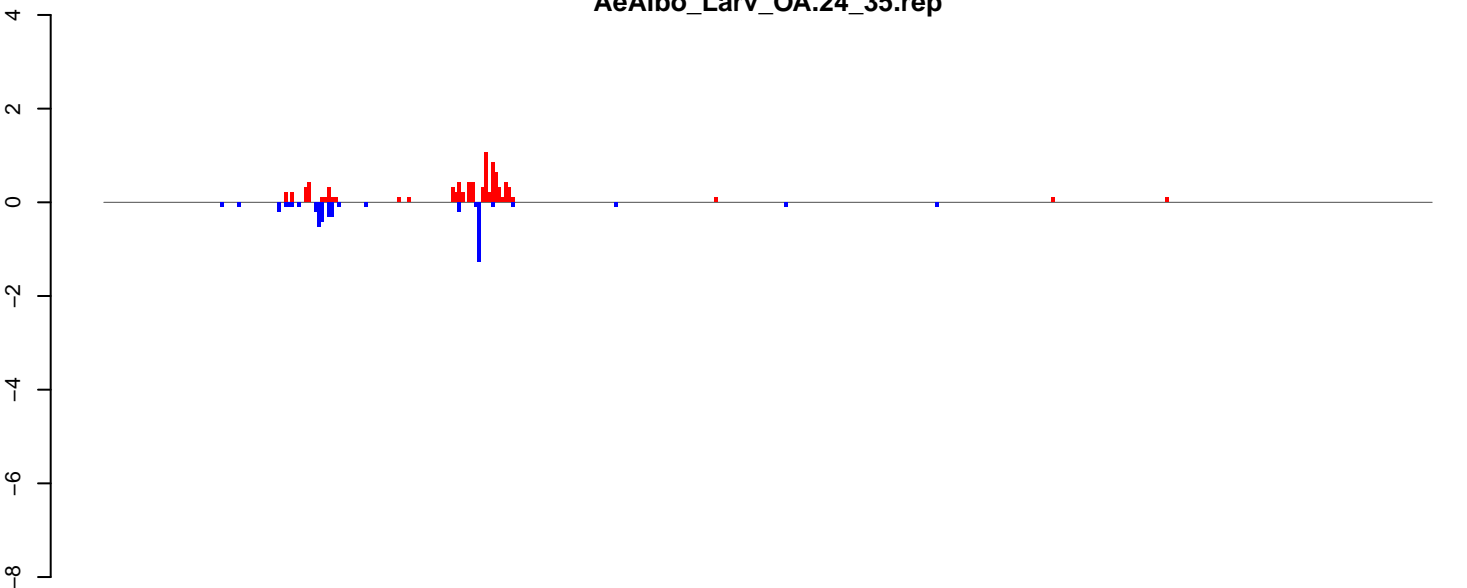
0 1000 2000 3000 4000 5000 6000

AeAlbo_Larv_OA.18_23.rep



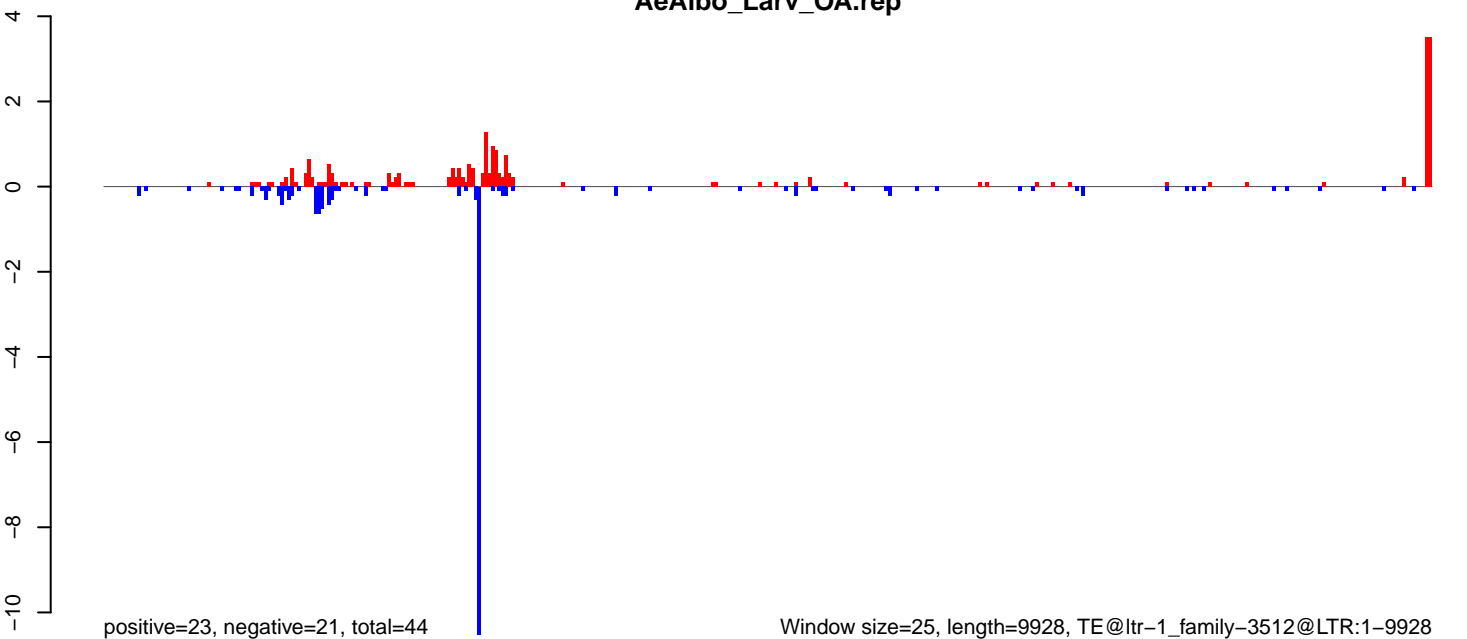
positive=14, negative=16, total=30

AeAlbo_Larv_OA.24_35.rep



positive=9, negative=5, total=14

AeAlbo_Larv_OA.rep

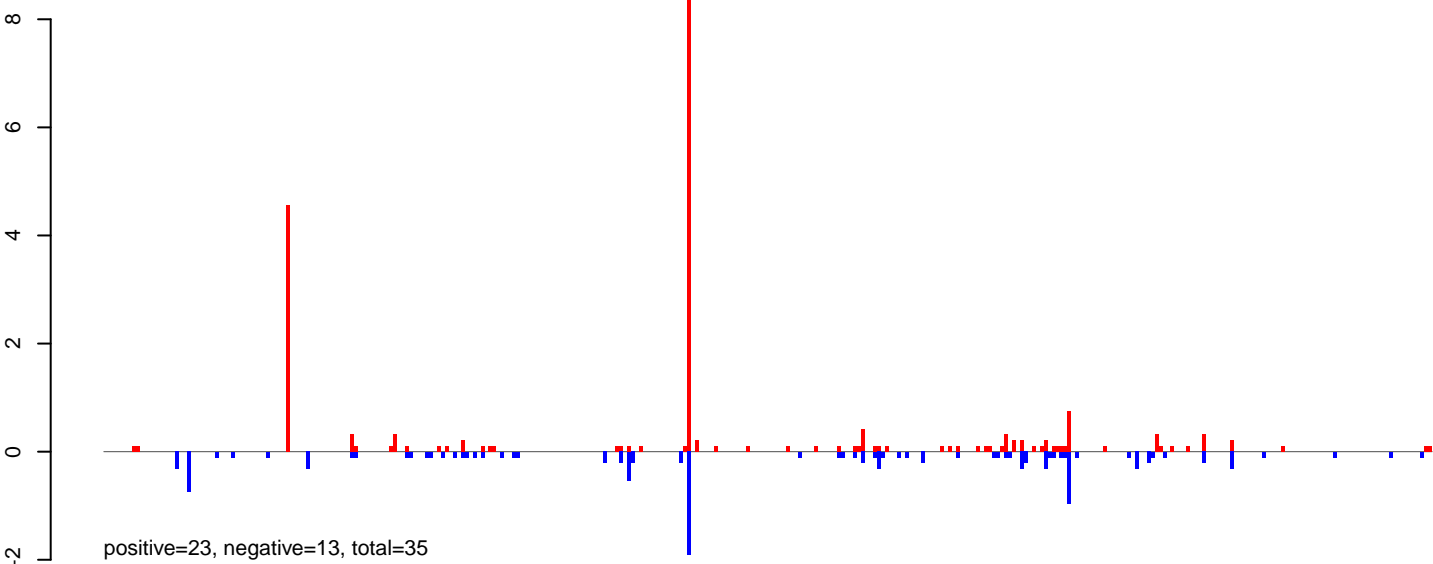


positive=23, negative=21, total=44

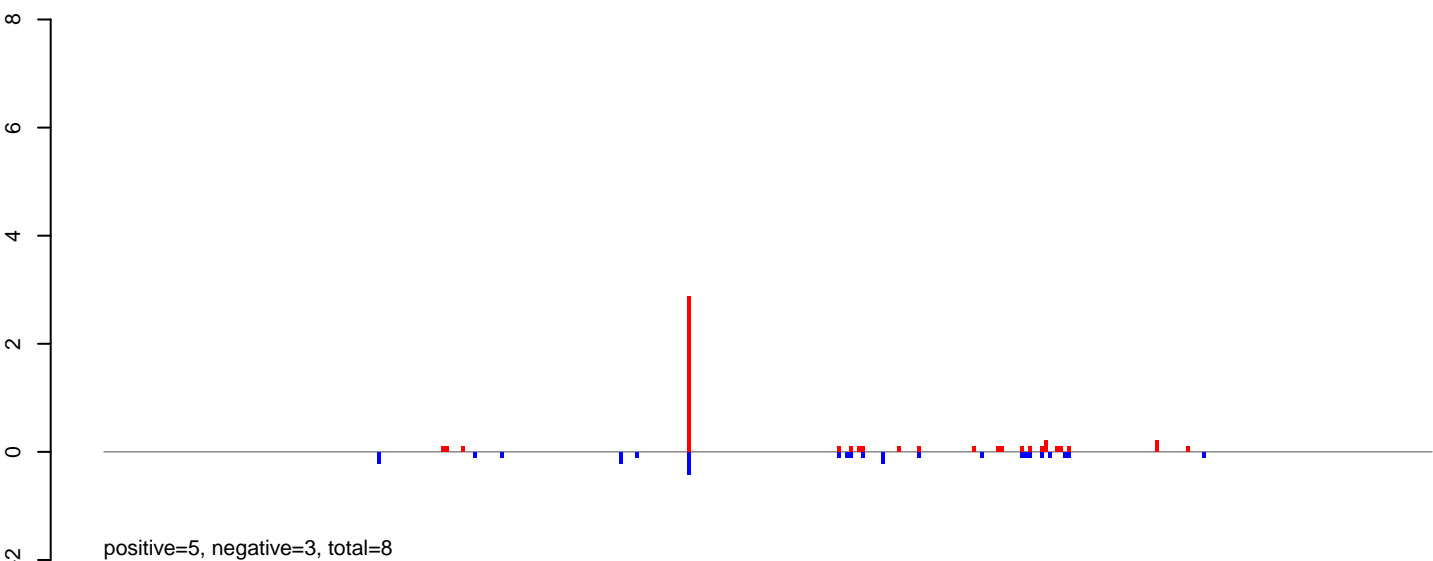
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0 2000 4000 6000 8000 10000

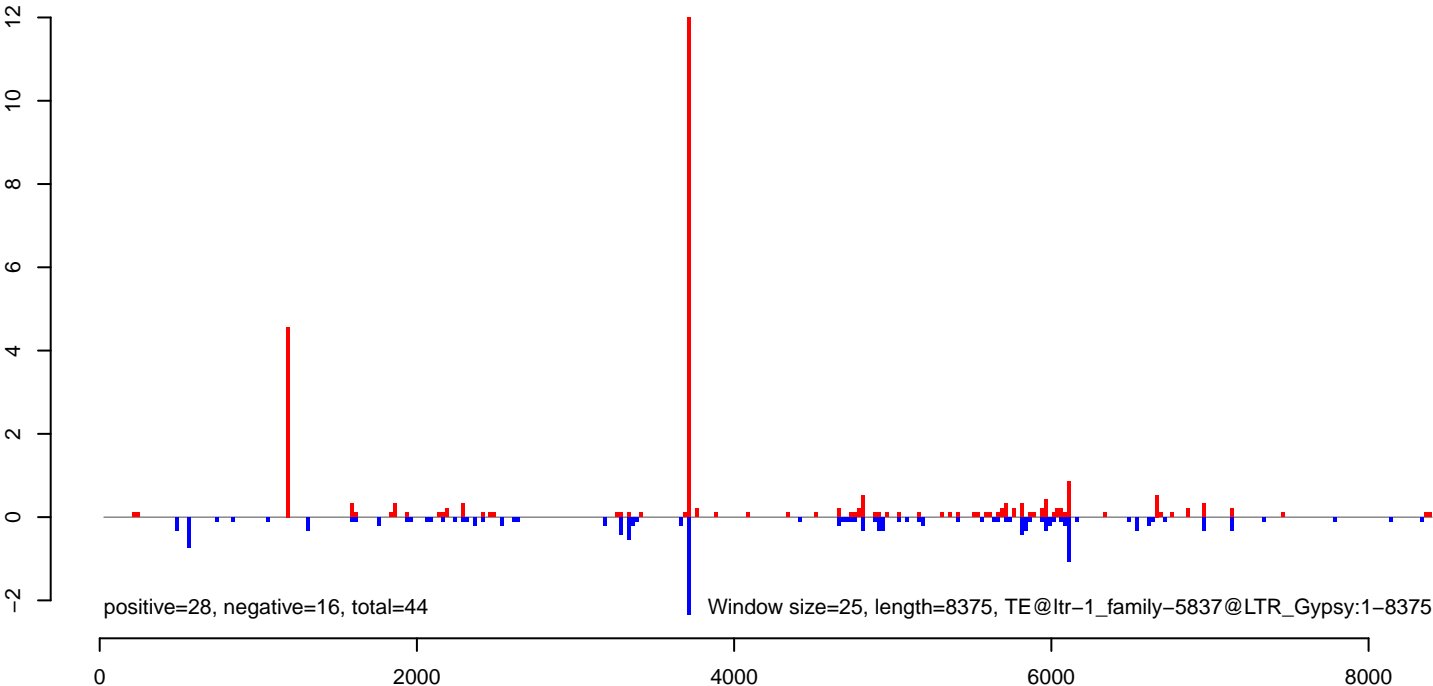
AeAlbo_Larv_OA.18_23.rep



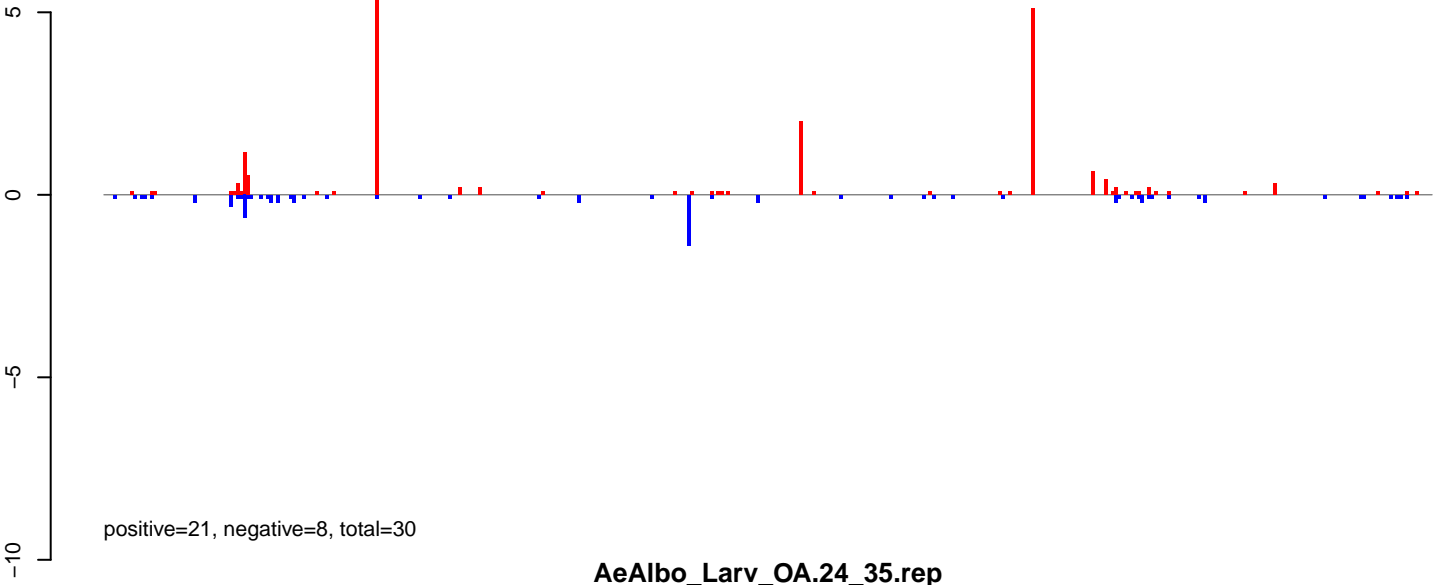
AeAlbo_Larv_OA.24_35.rep



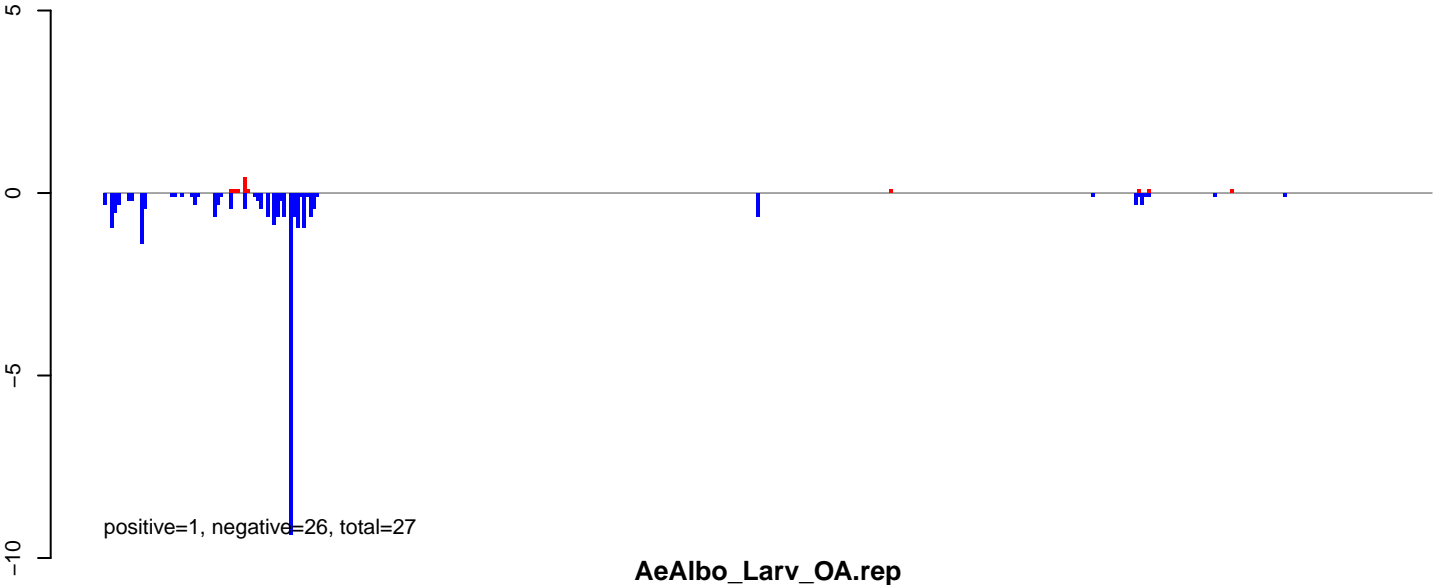
AeAlbo_Larv_OA.rep



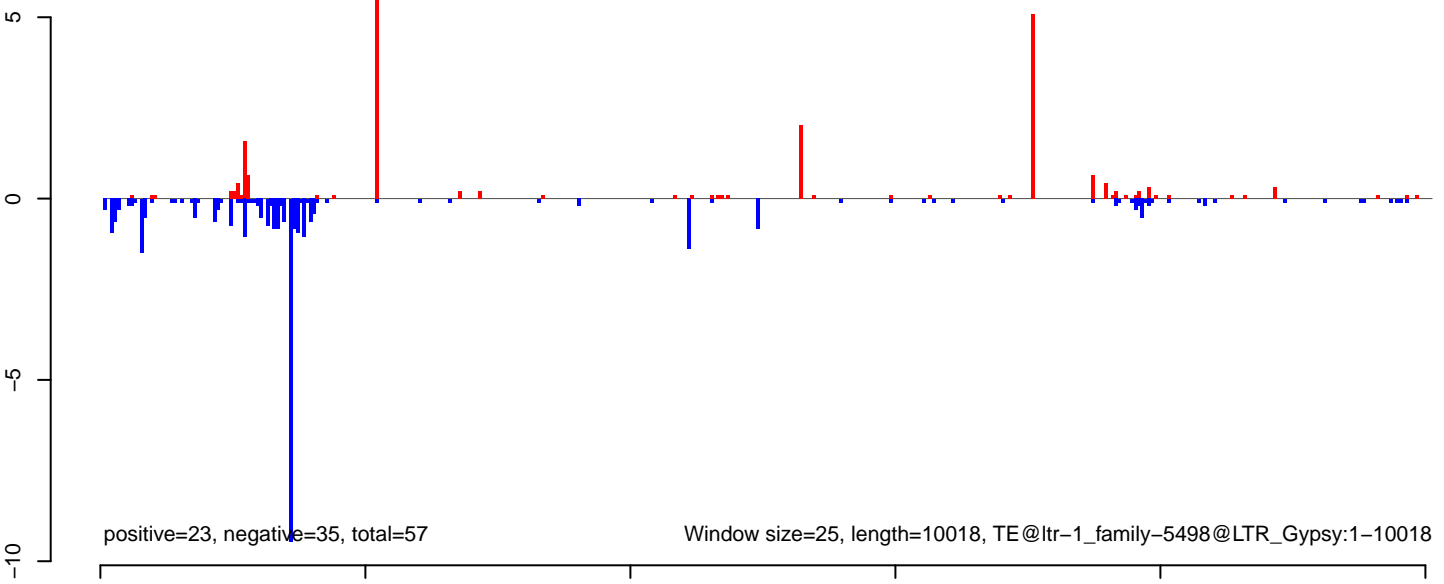
AeAlbo_Larv_OA.18_23.rep



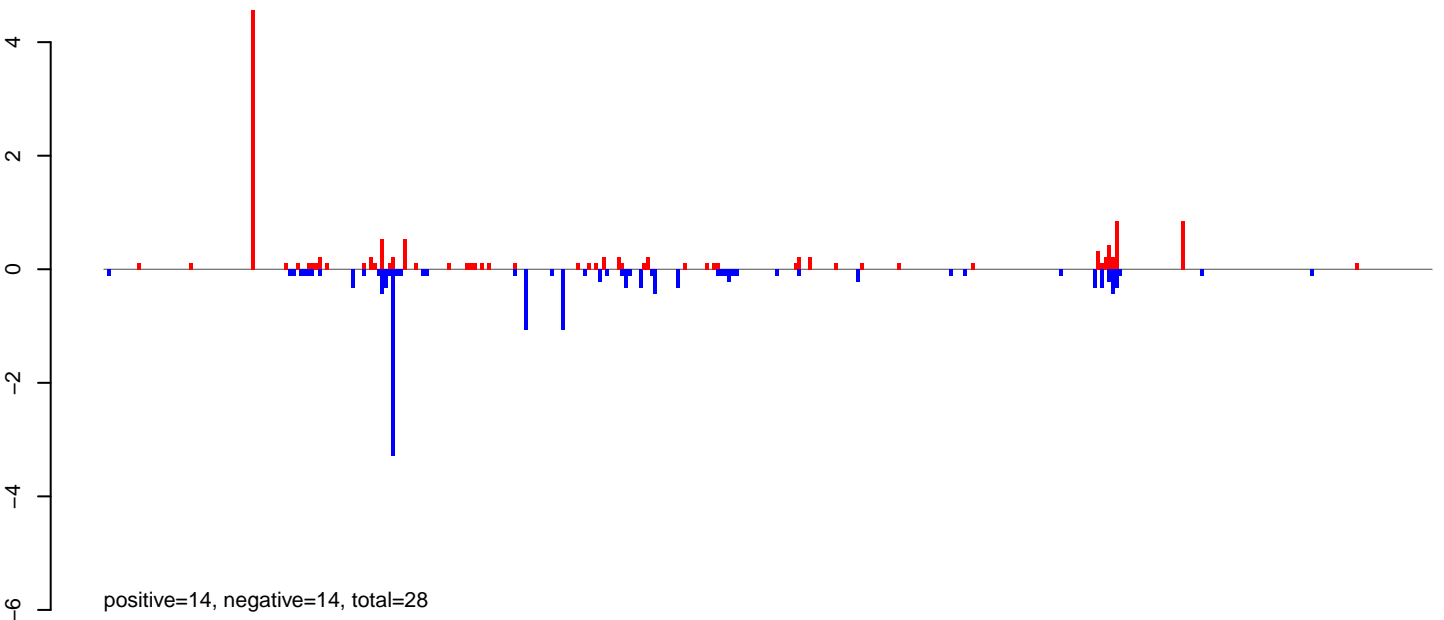
AeAlbo_Larv_OA.24_35.rep



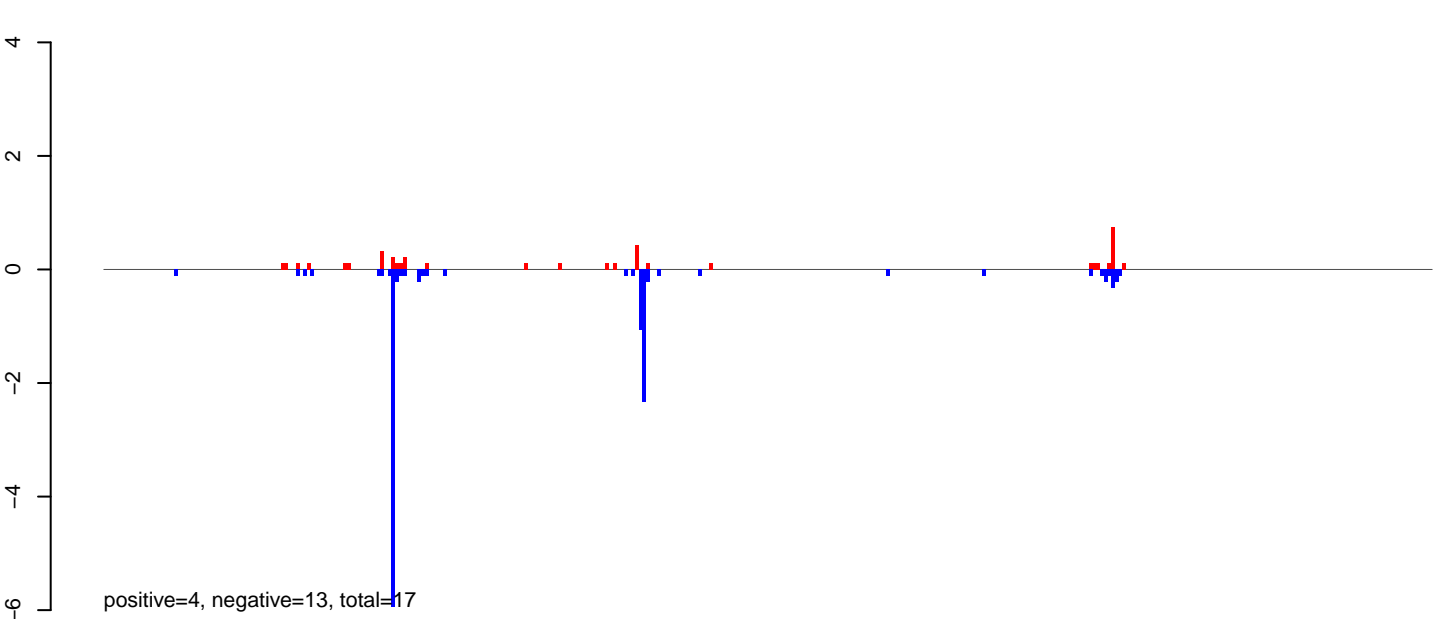
AeAlbo_Larv_OA.rep



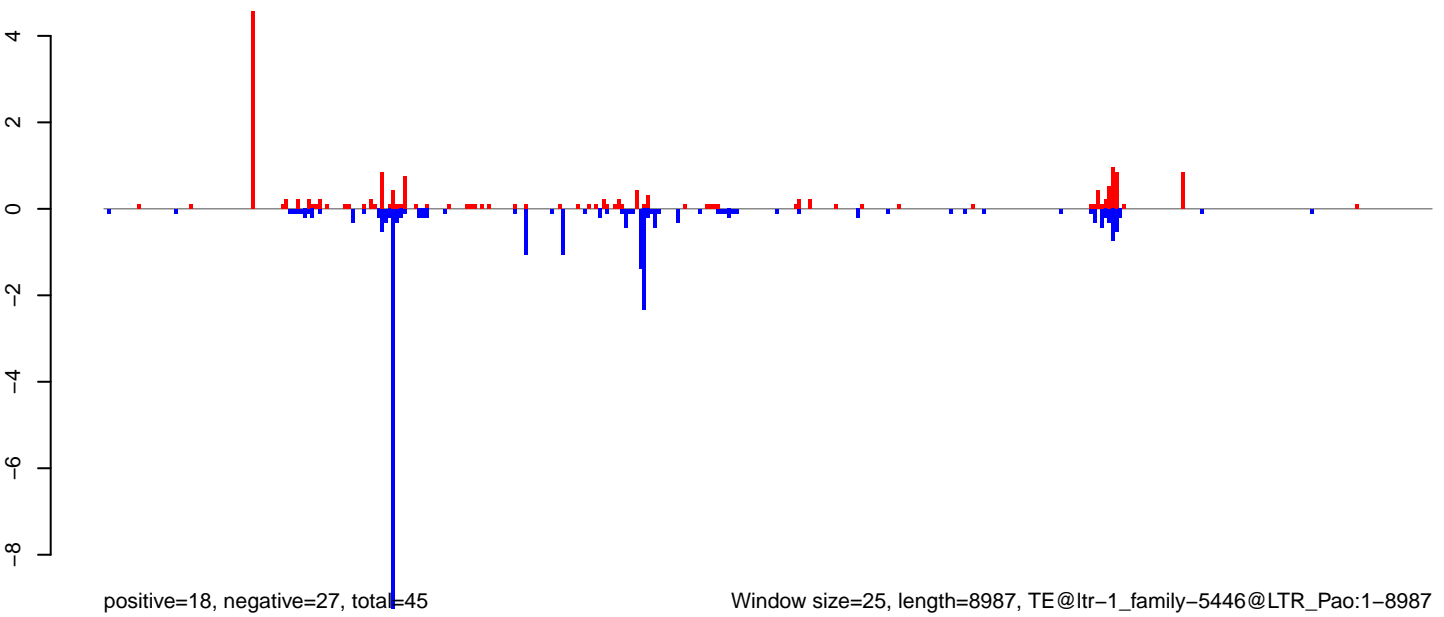
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



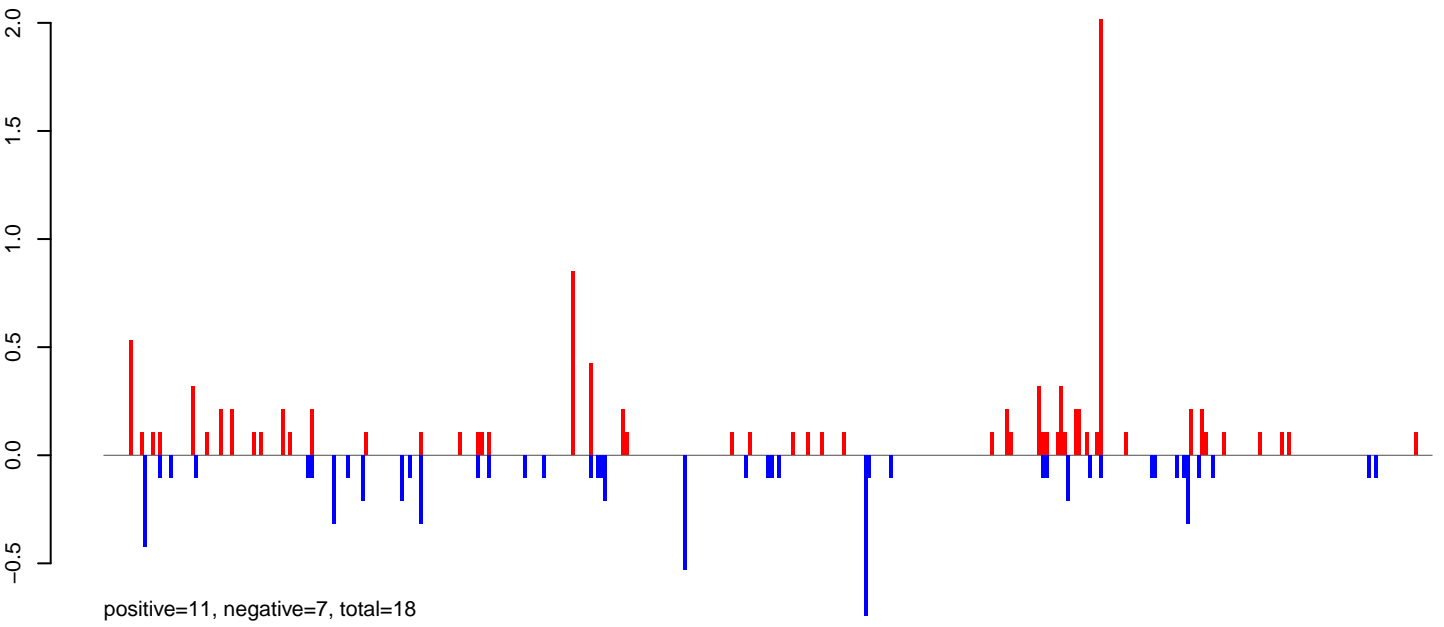
AeAlbo_Larv_OA.rep



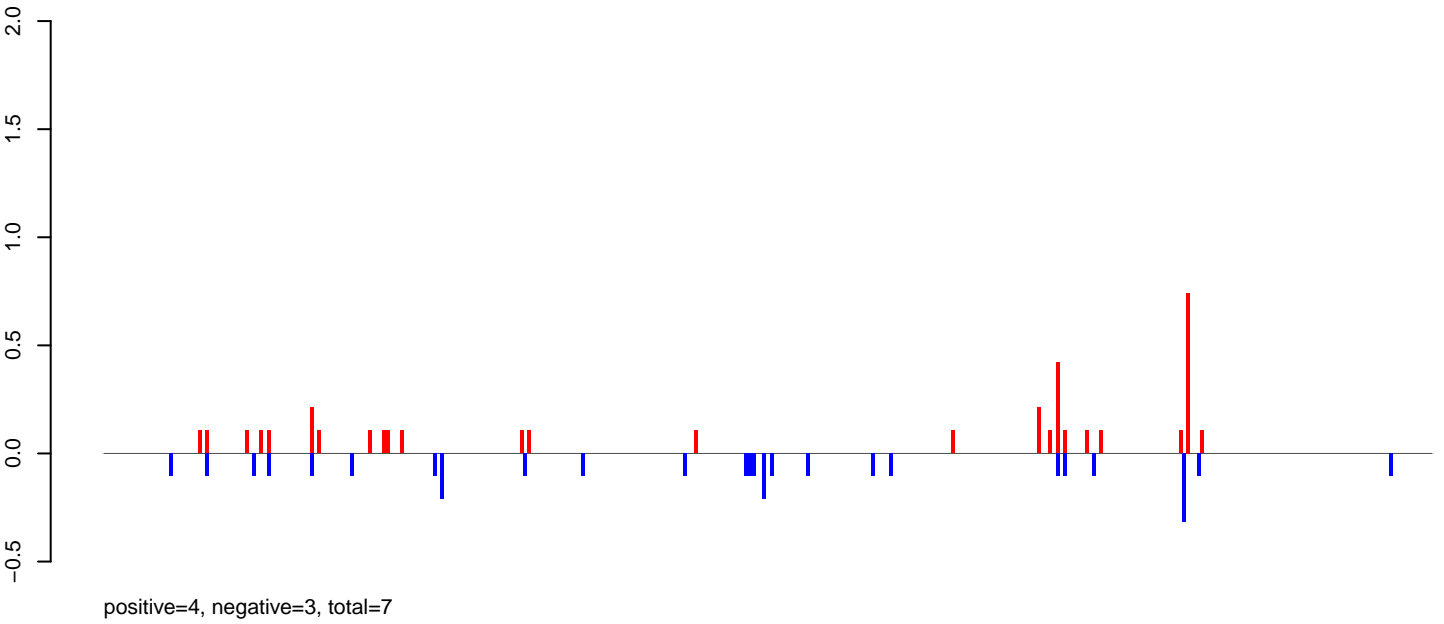
Window size=25, length=8987, TE@ltr-1_family-5446@LTR_Pao:1-8987

0 2000 4000 6000 8000

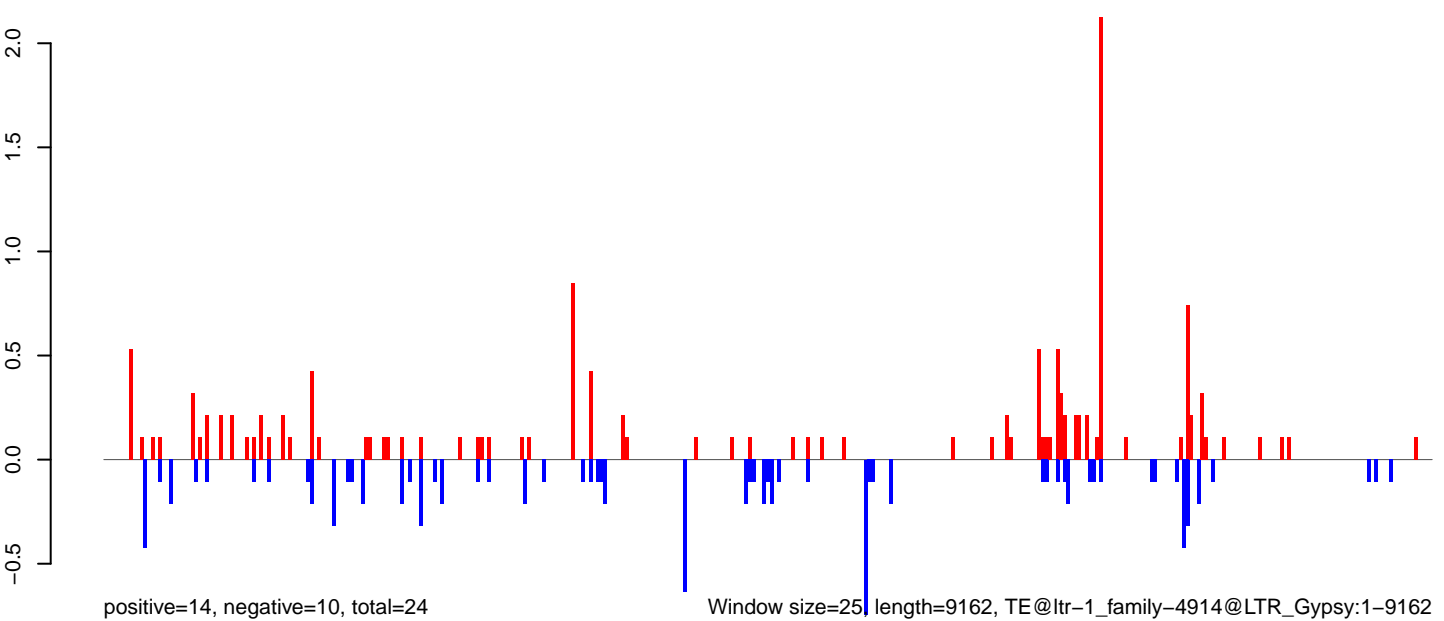
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



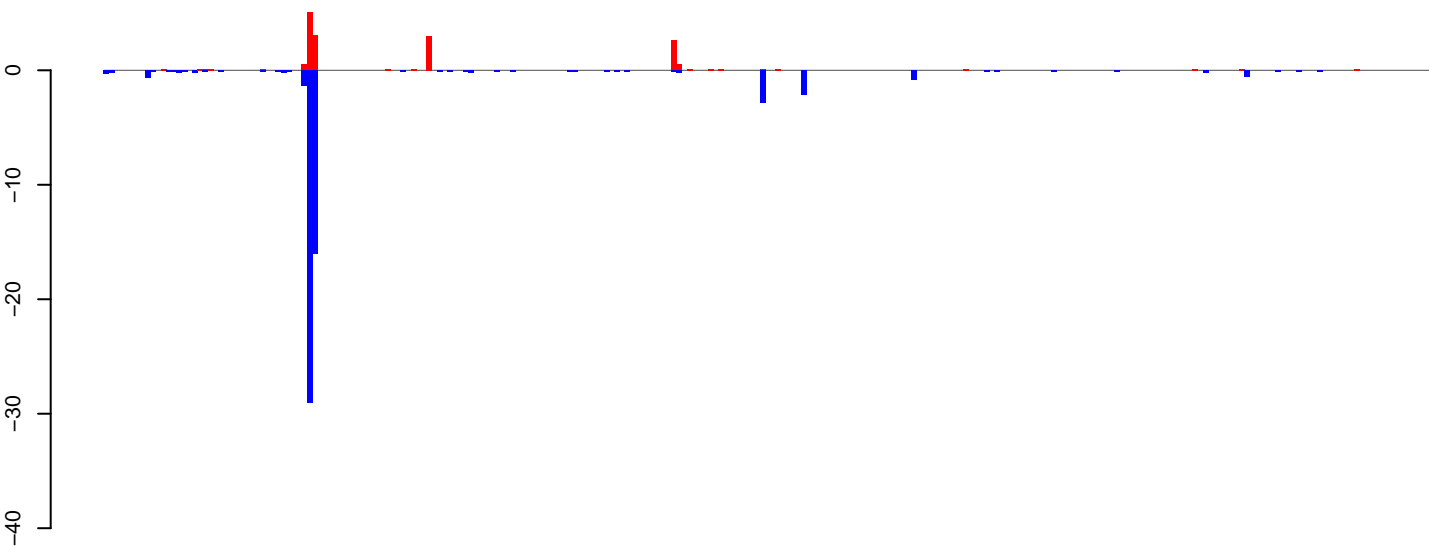
AeAlbo_Larv_OA.rep



Window size=25, length=9162, TE@ltr-1_family-4914@LTR_Gypsy:1-9162

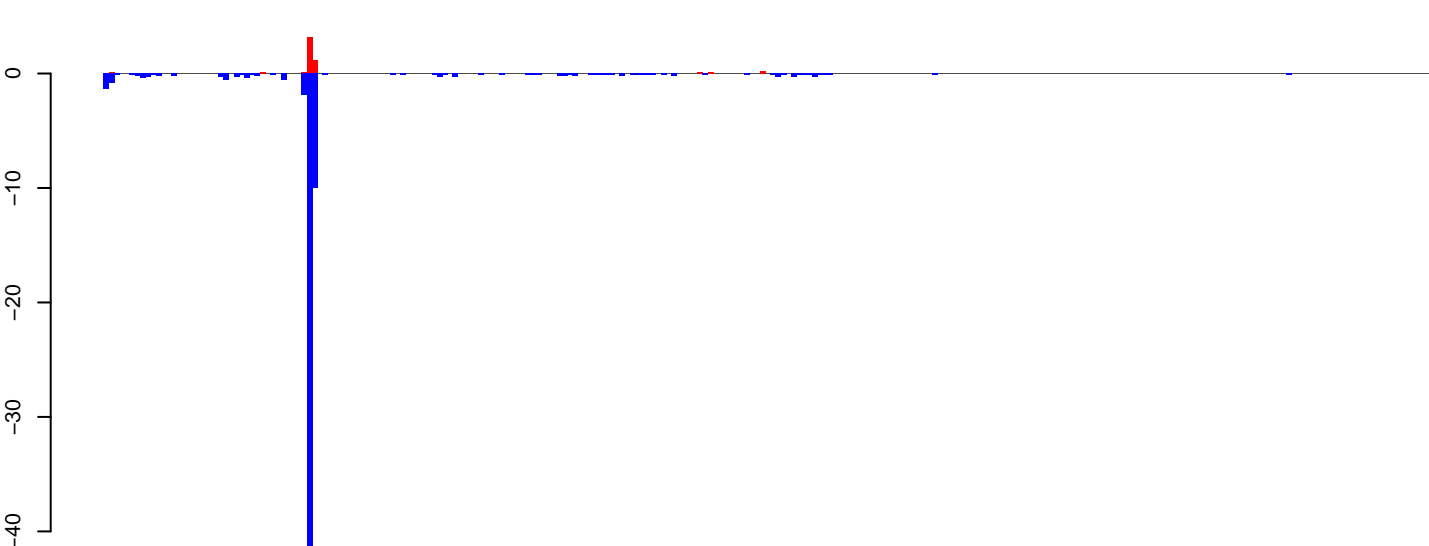
0 2000 4000 6000 8000

AeAlbo_Larv_OA.18_23.rep



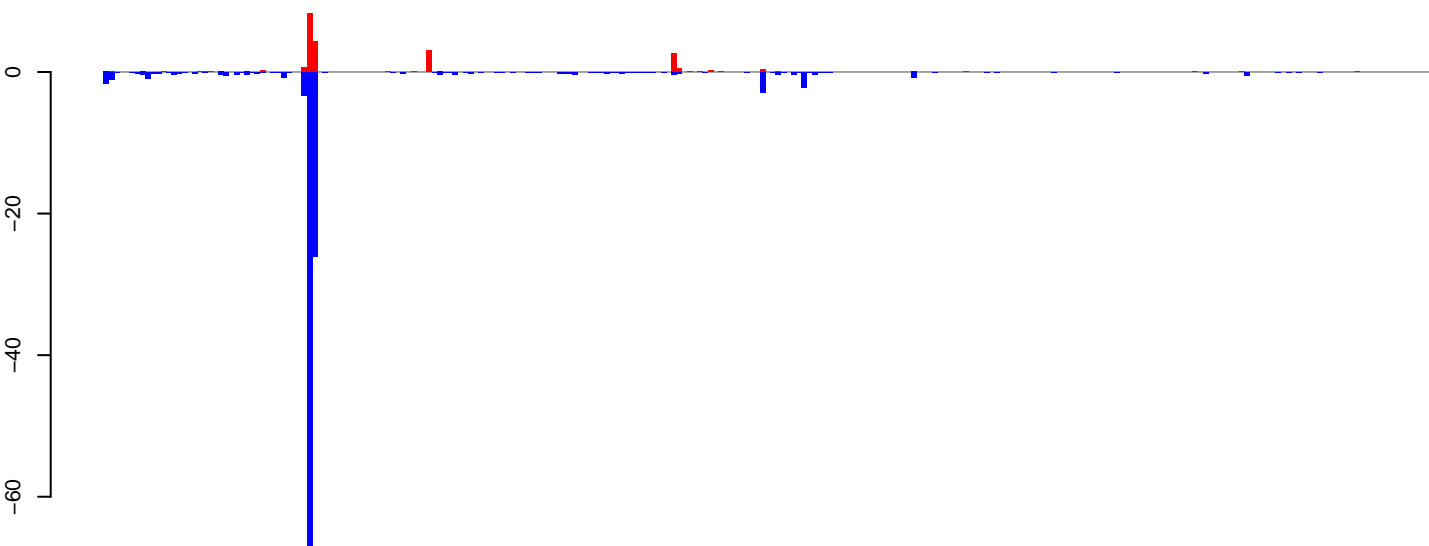
positive=17, negative=58, total=75

AeAlbo_Larv_OA.24_35.rep



positive=5, negative=72, total=77

AeAlbo_Larv_OA.rep

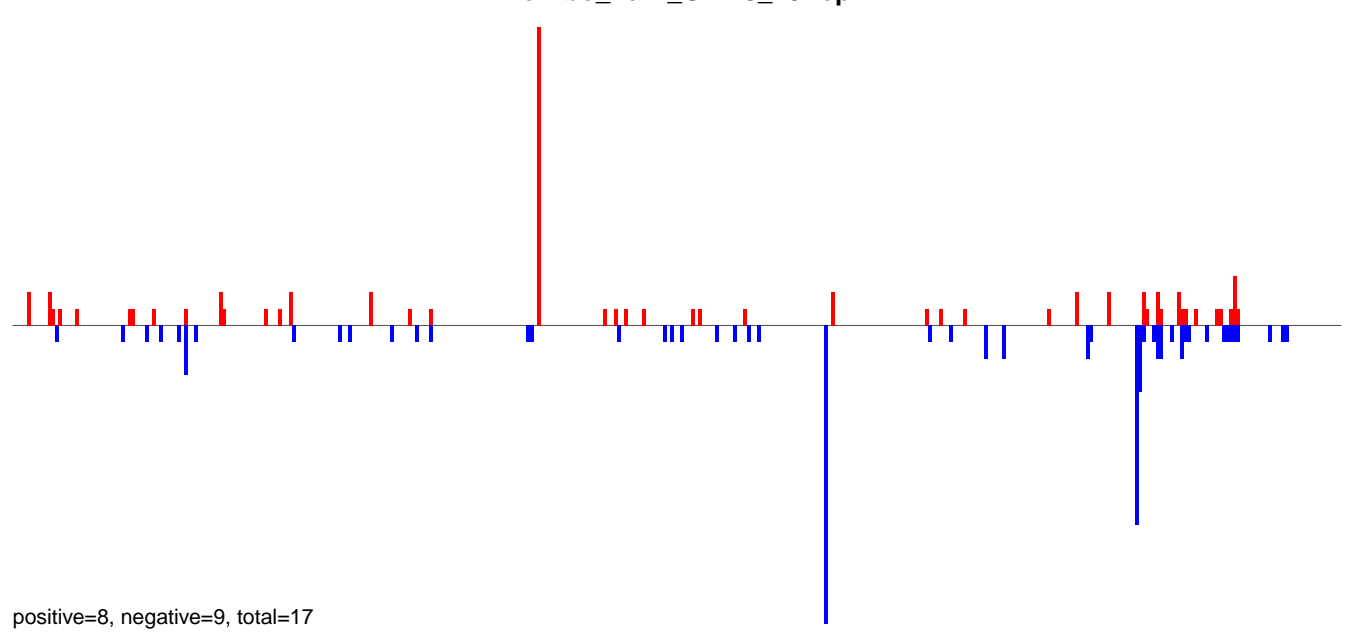


positive=22, negative=130, total=152

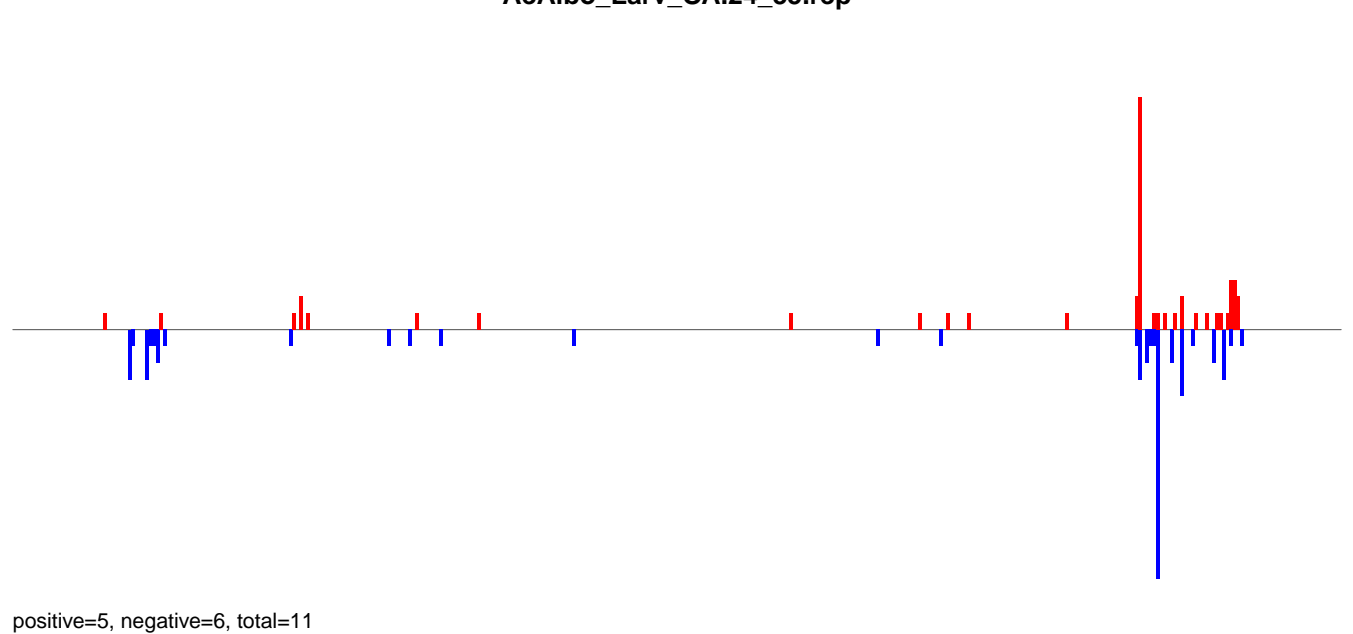
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0 1000 2000 3000 4000 5000 6000

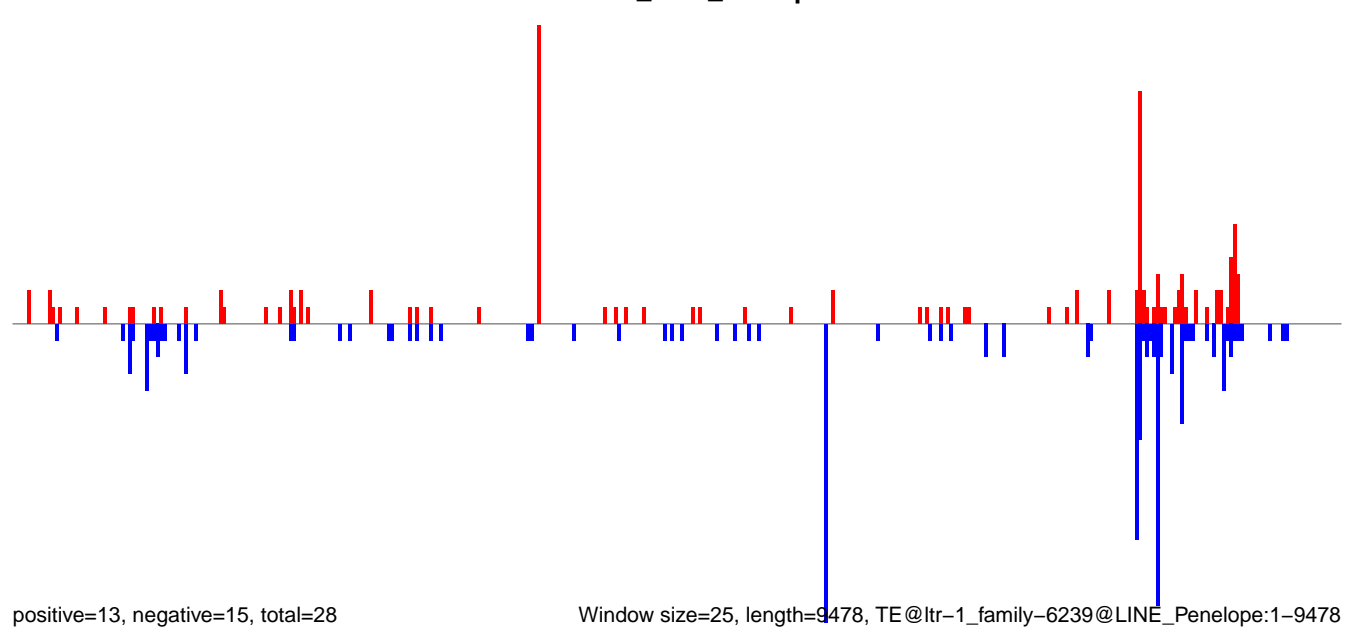
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

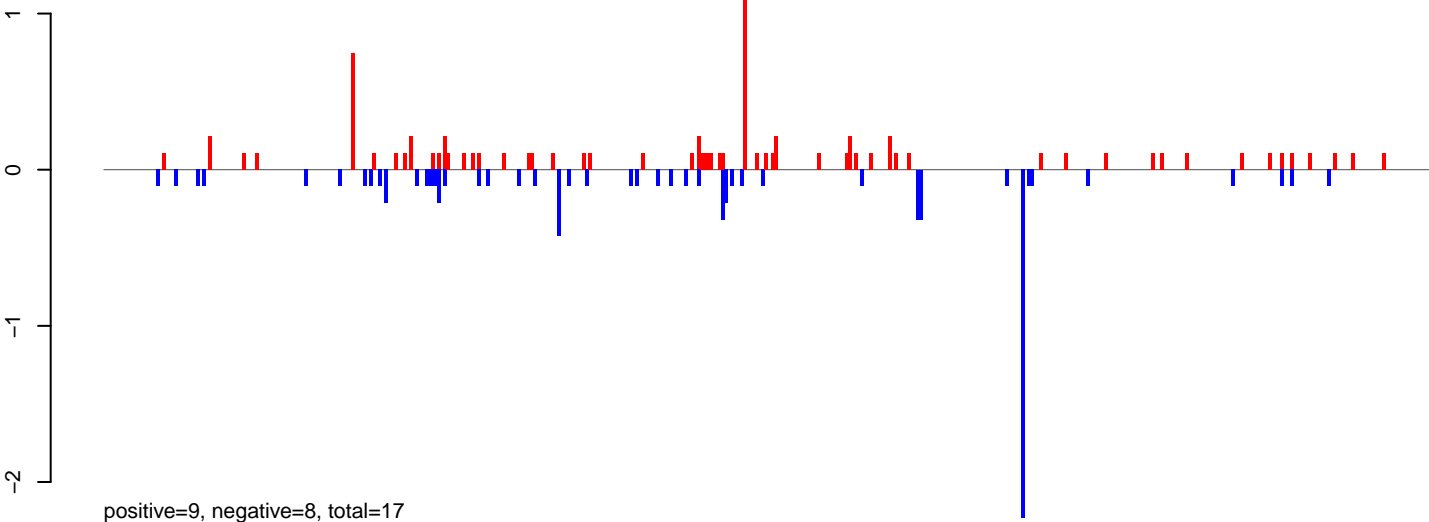


AeAlbo_Larv_OA.rep

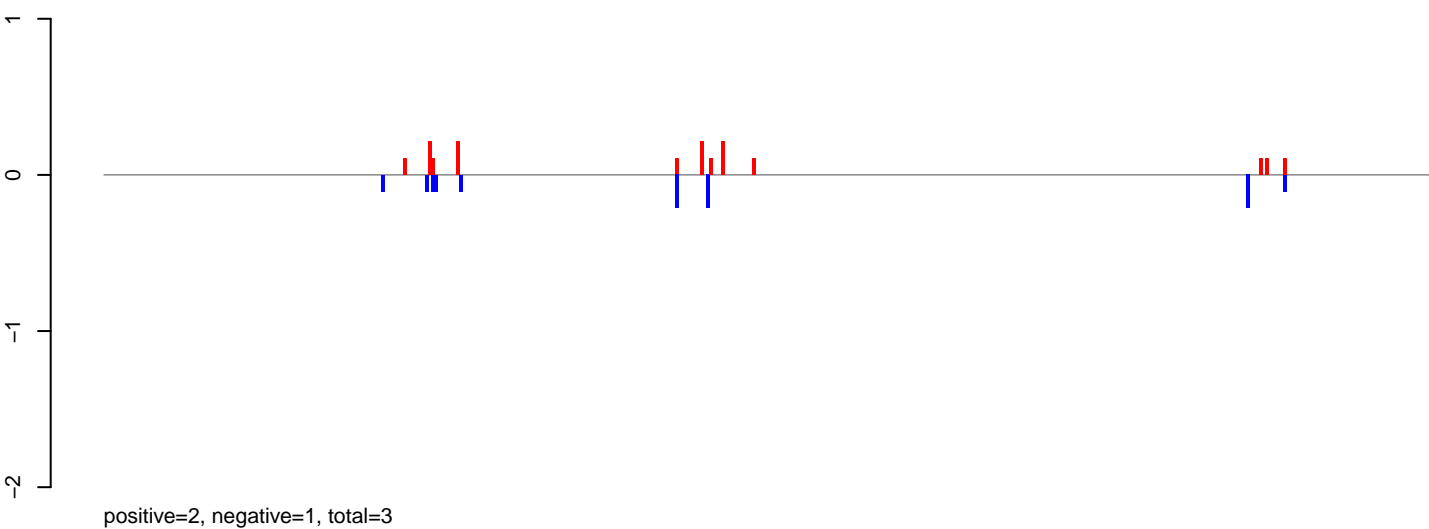


Window size=25, length=9478, TE@ltr-1_family-6239@LINE_Penelope:1-9478

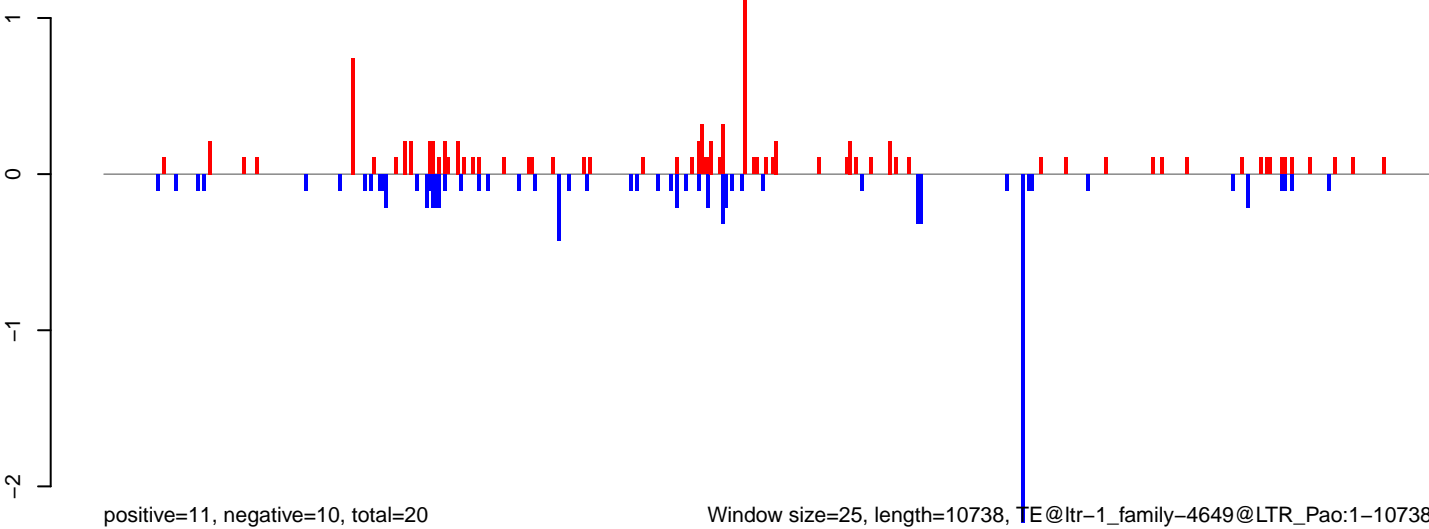
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



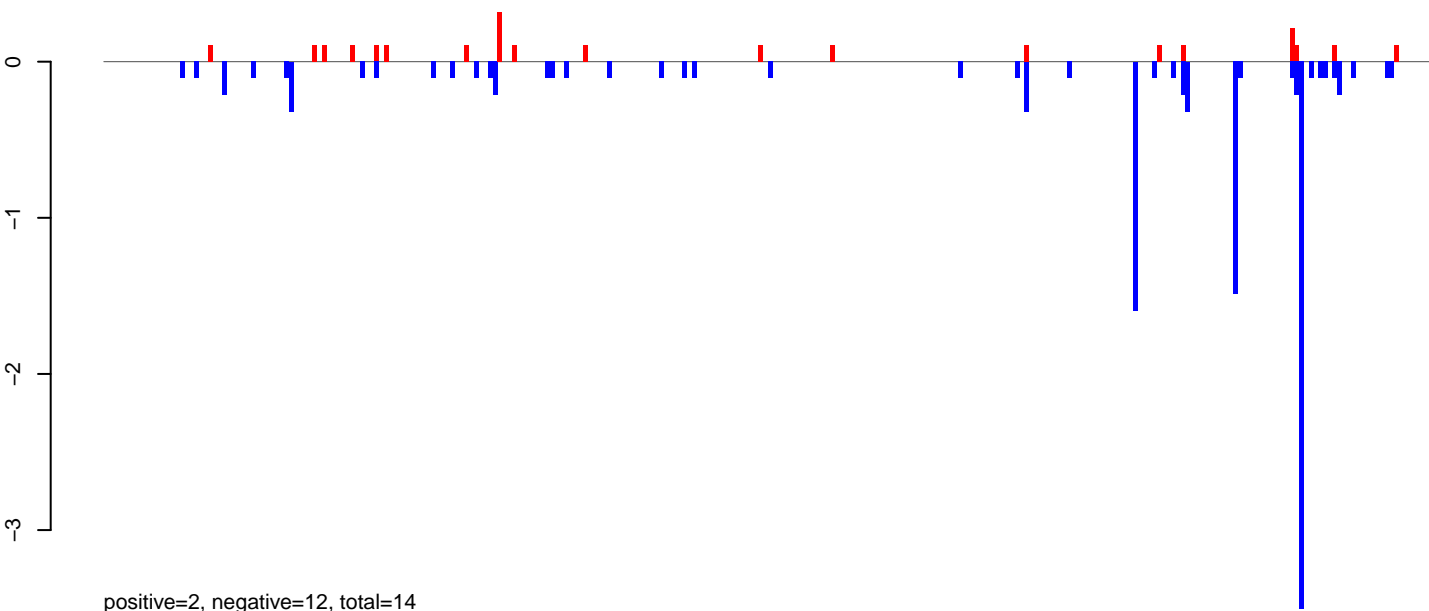
AeAlbo_Larv_OA.rep



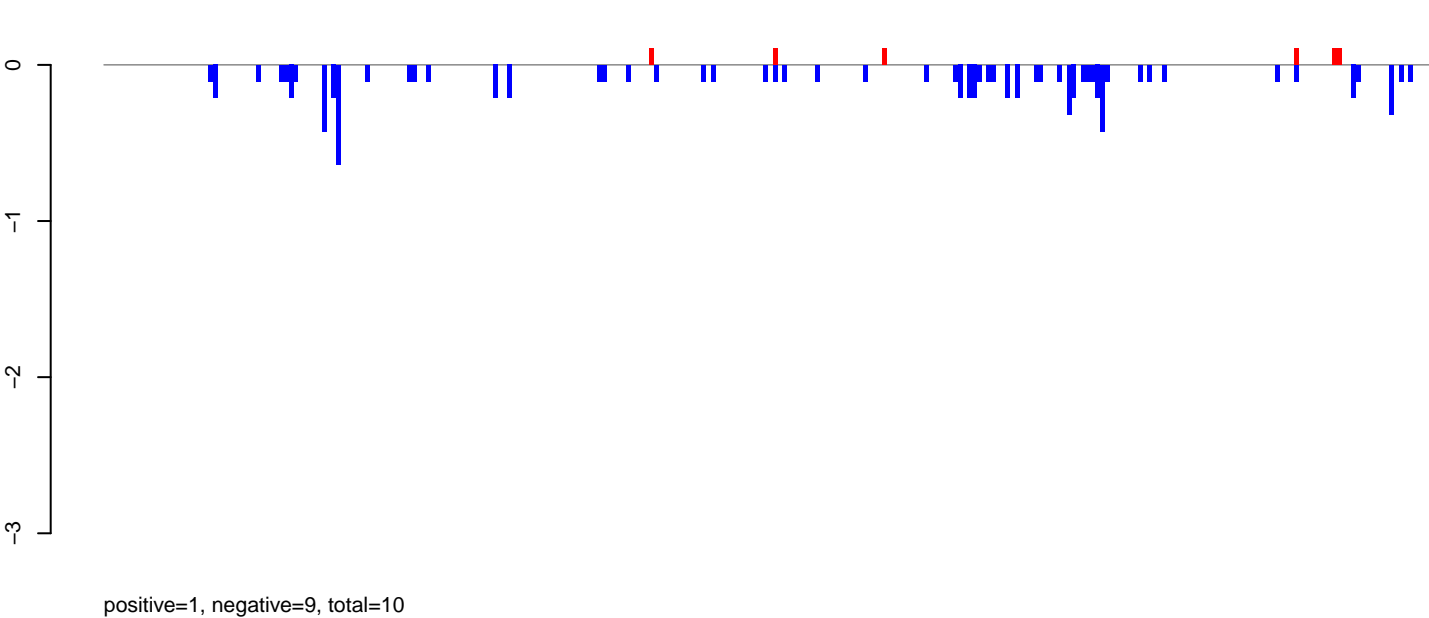
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0 2000 4000 6000 8000 10000

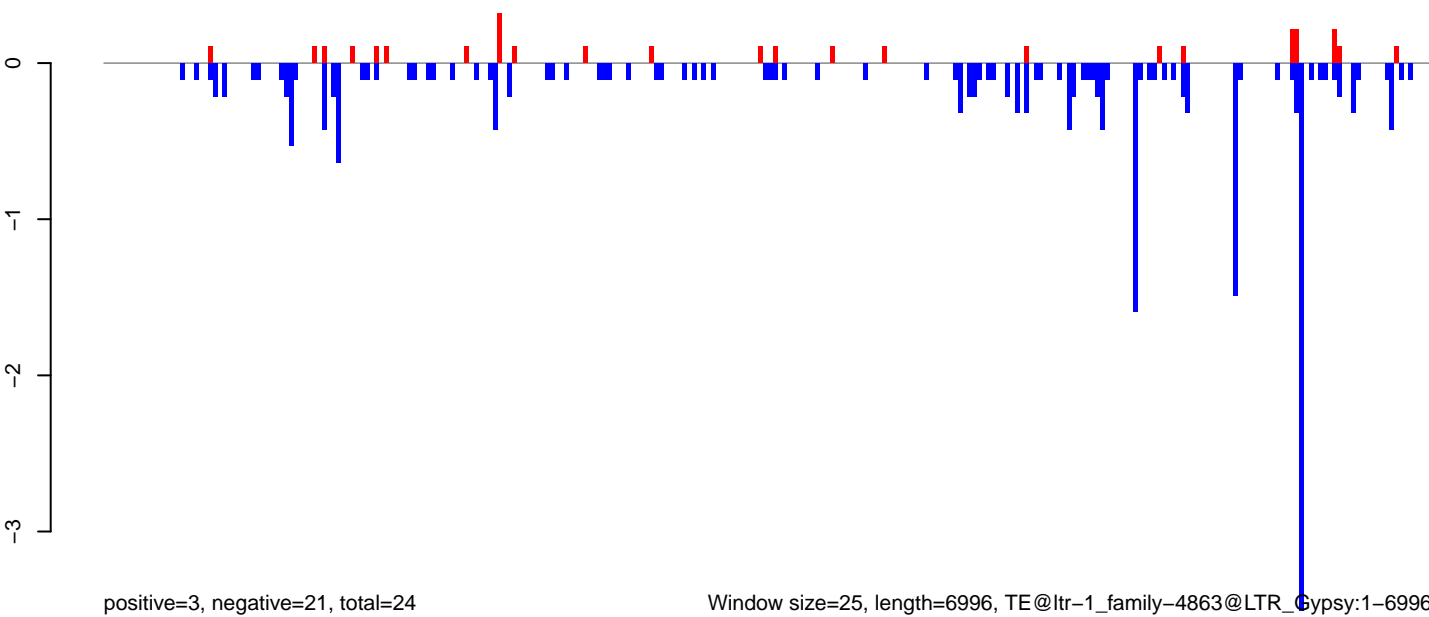
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



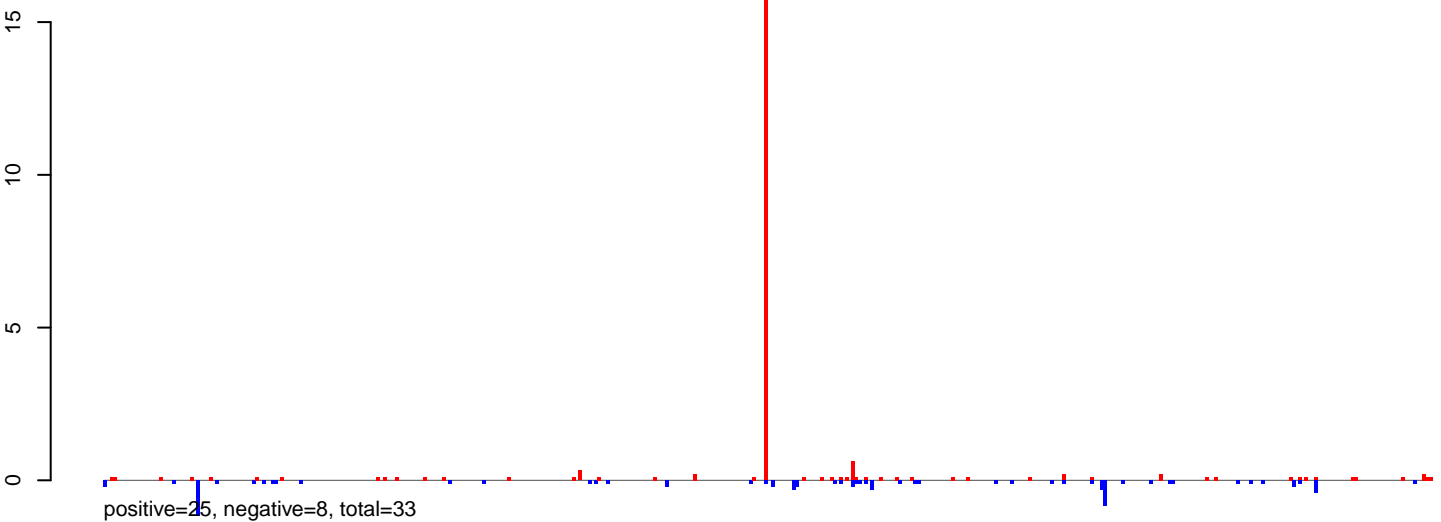
AeAlbo_Larv_OA.rep



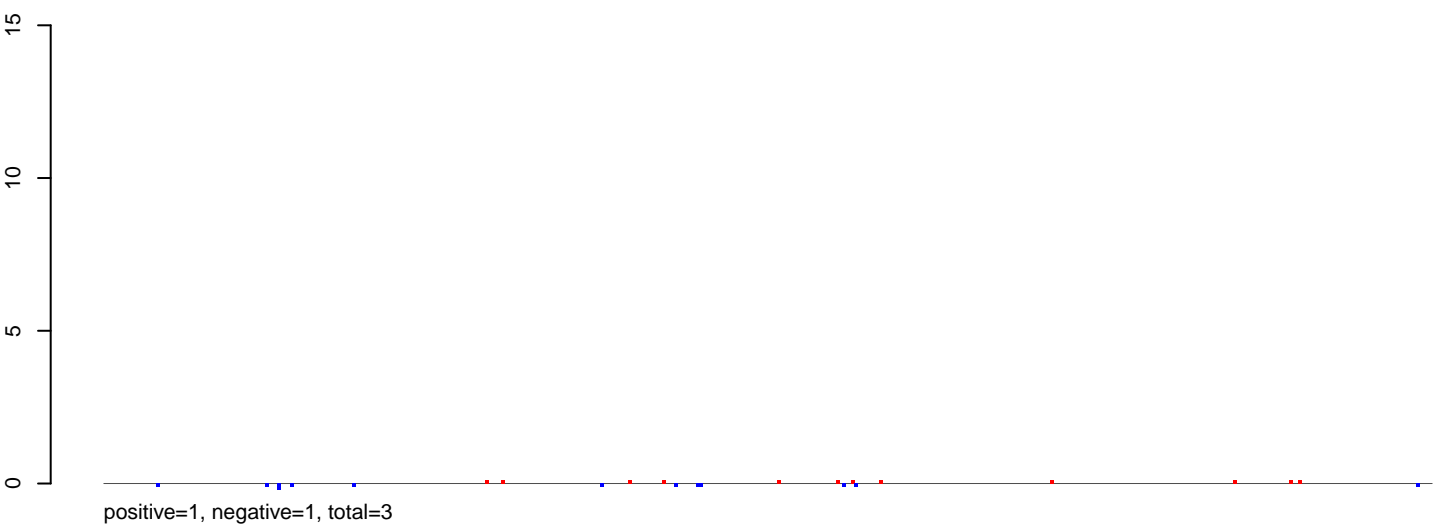
Window size=25, length=6996, TE@ltr-1_family-4863@LTR_Gypsy:1-6996

0 1000 2000 3000 4000 5000 6000 7000

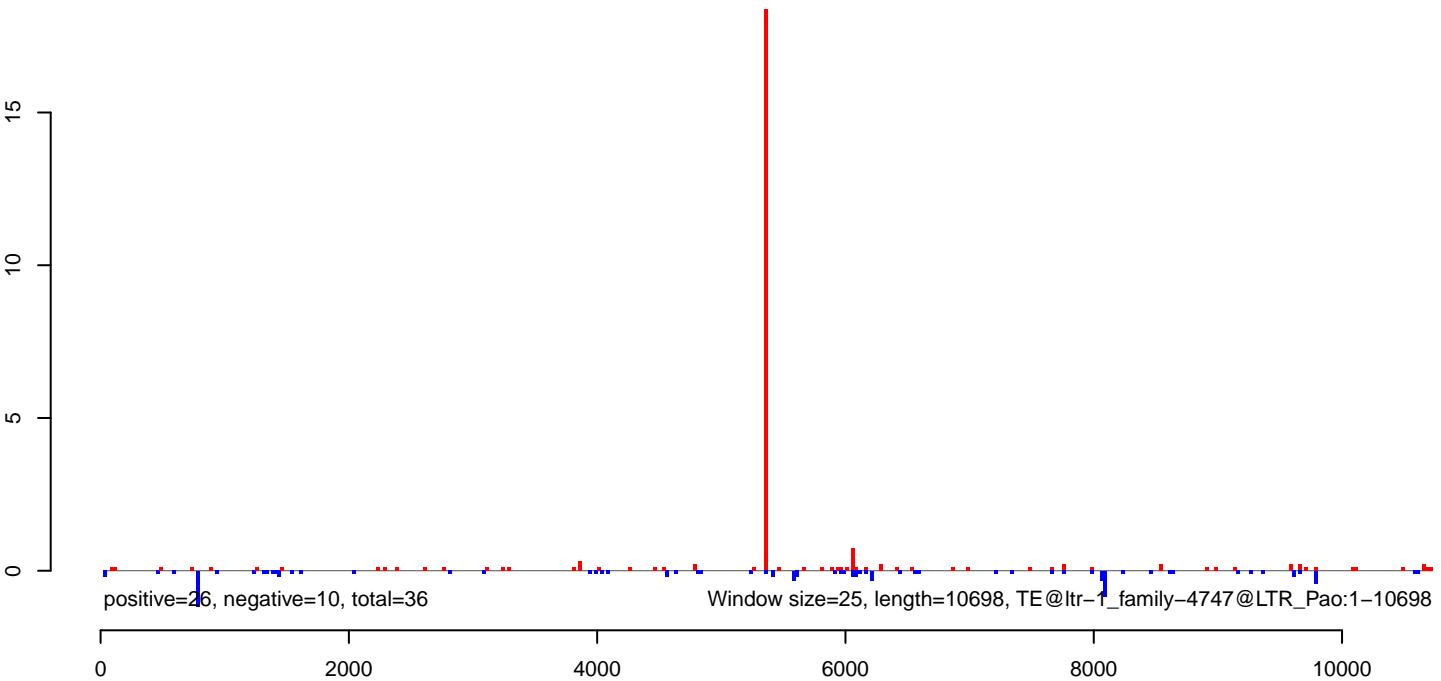
AeAlbo_Larv_OA.18_23.rep



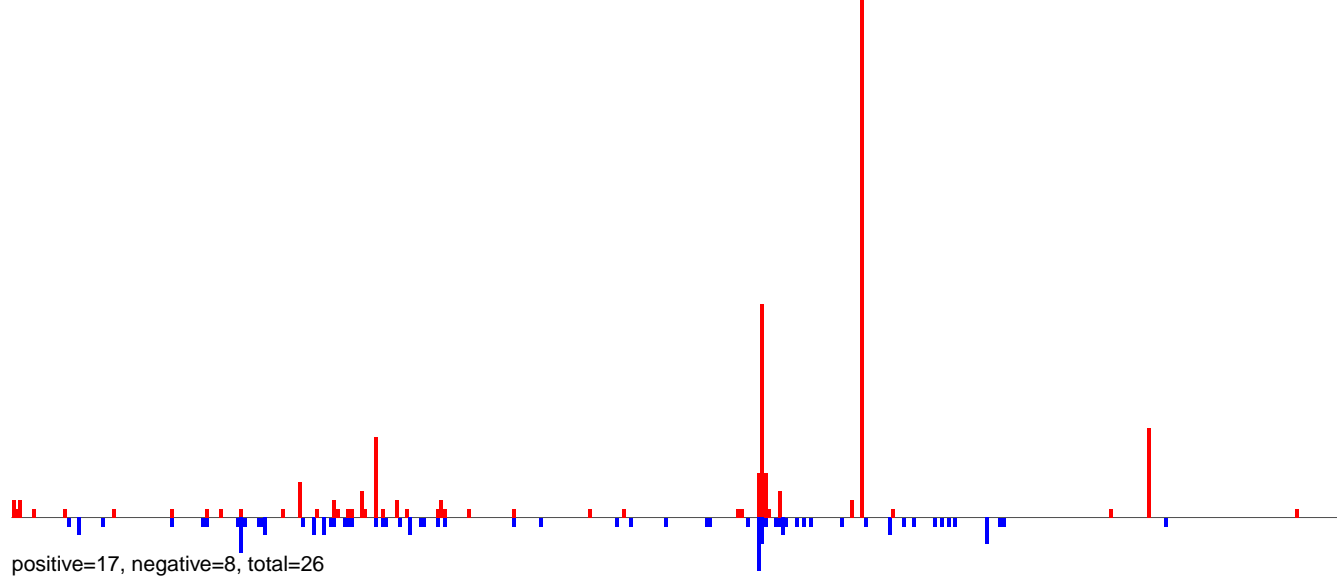
AeAlbo_Larv_OA.24_35.rep



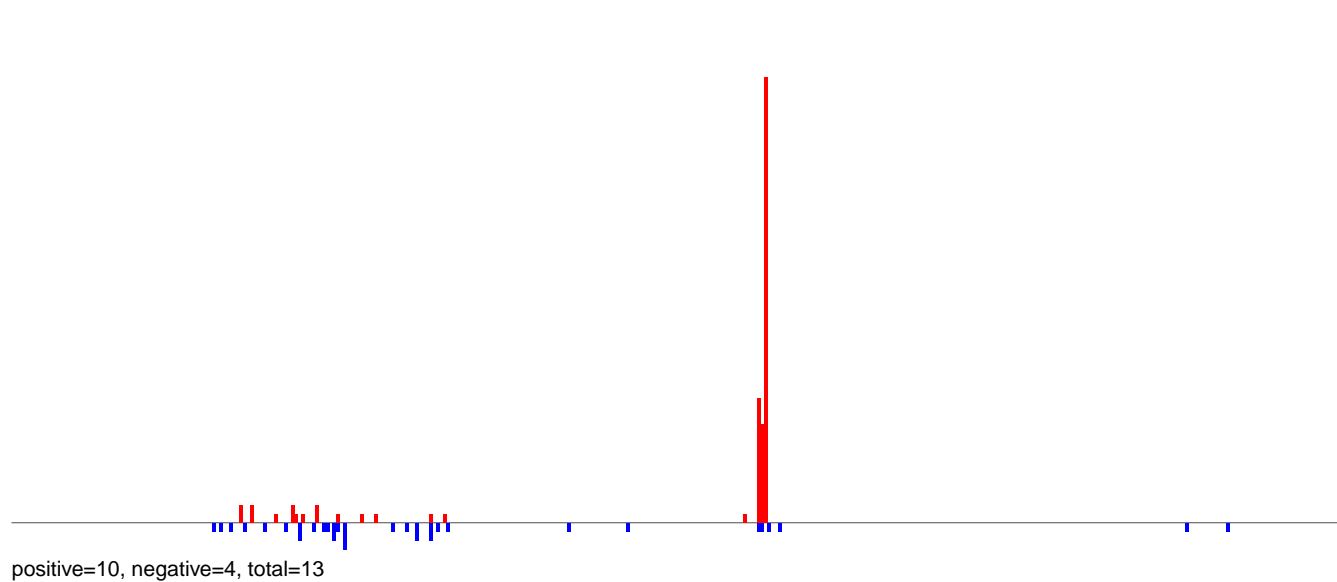
AeAlbo_Larv_OA.rep



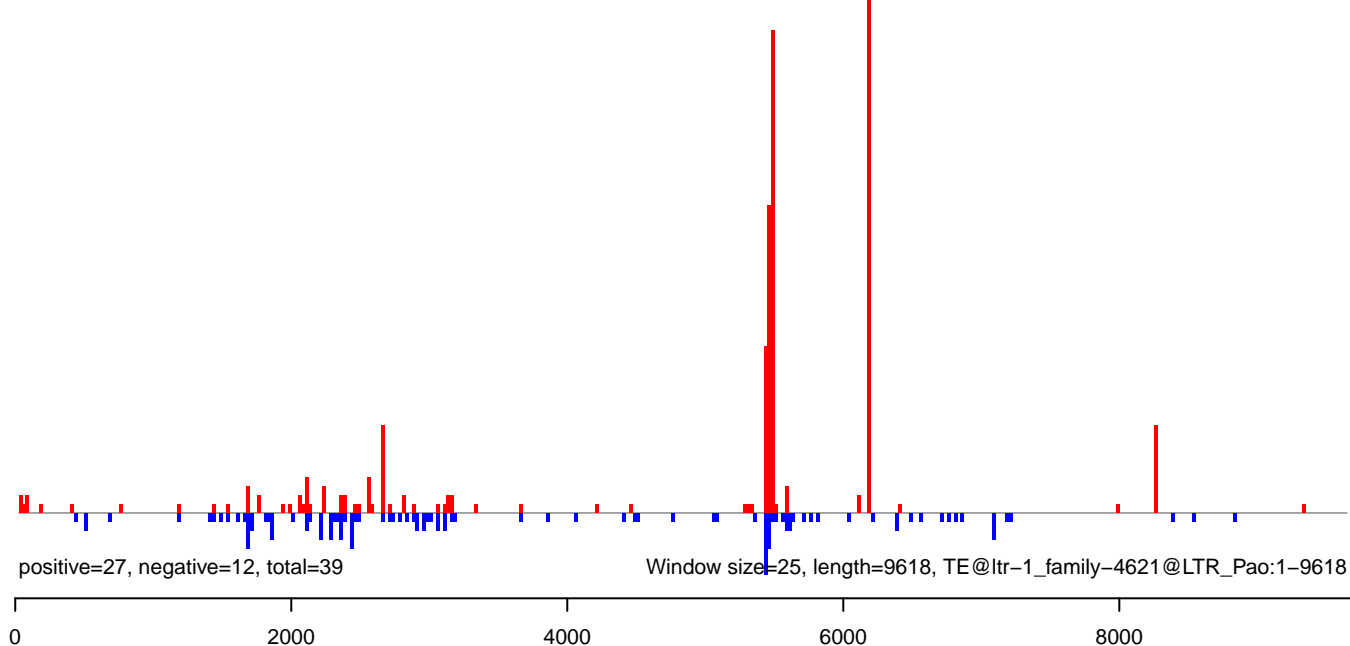
AeAlbo_Larv_OA.18_23.rep



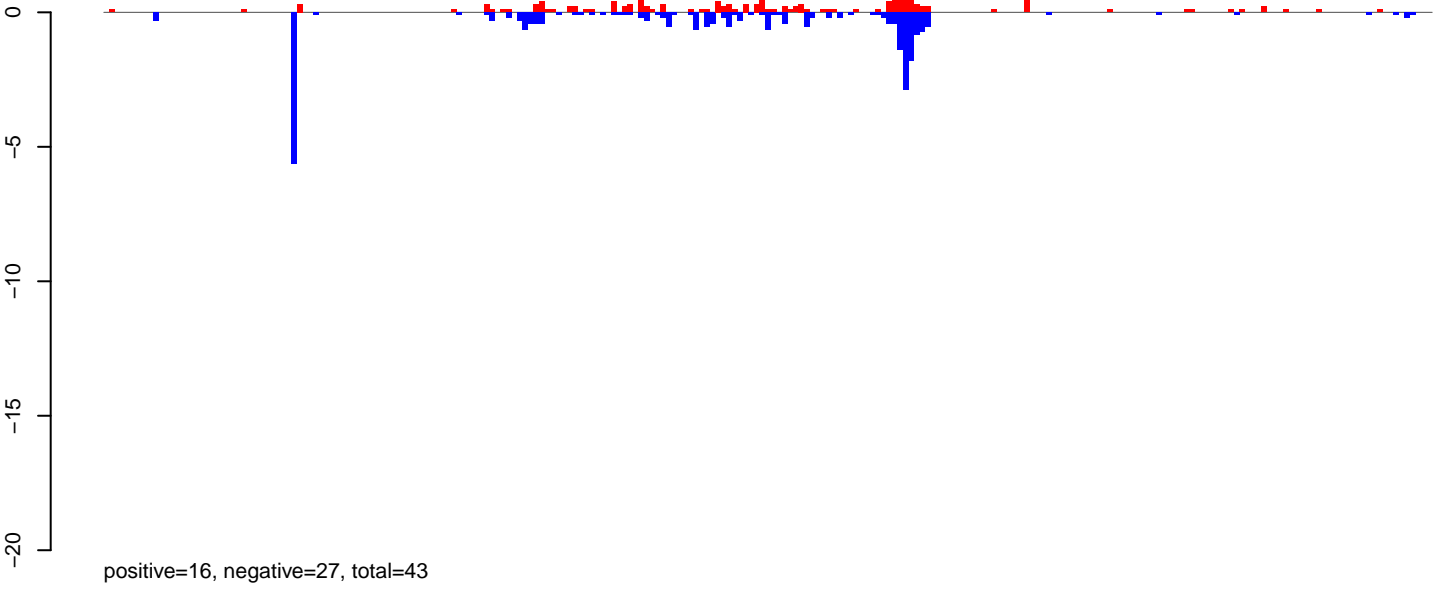
AeAlbo_Larv_OA.24_35.rep



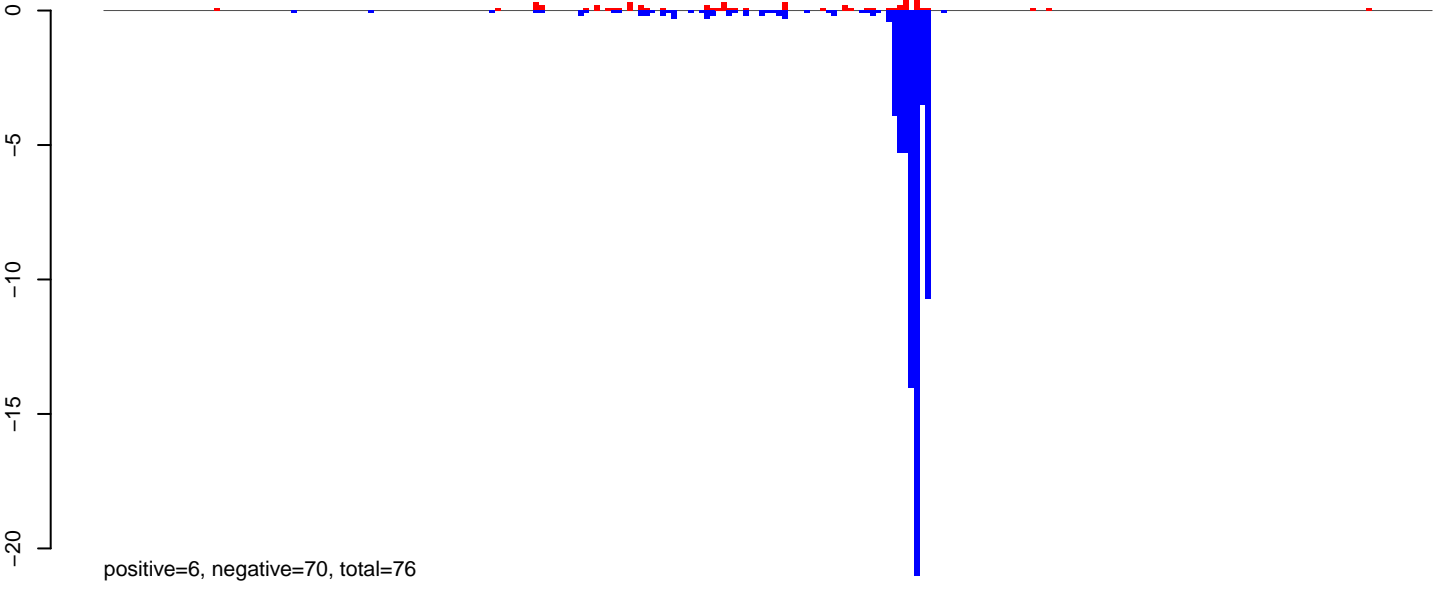
AeAlbo_Larv_OA.rep



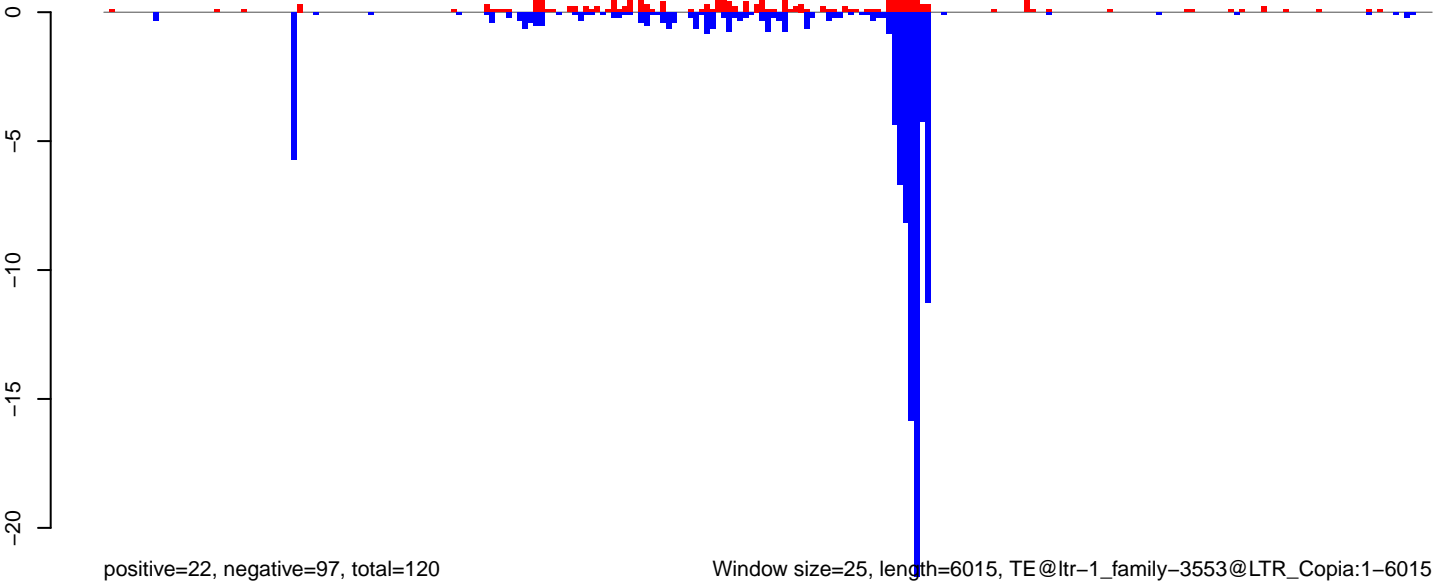
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



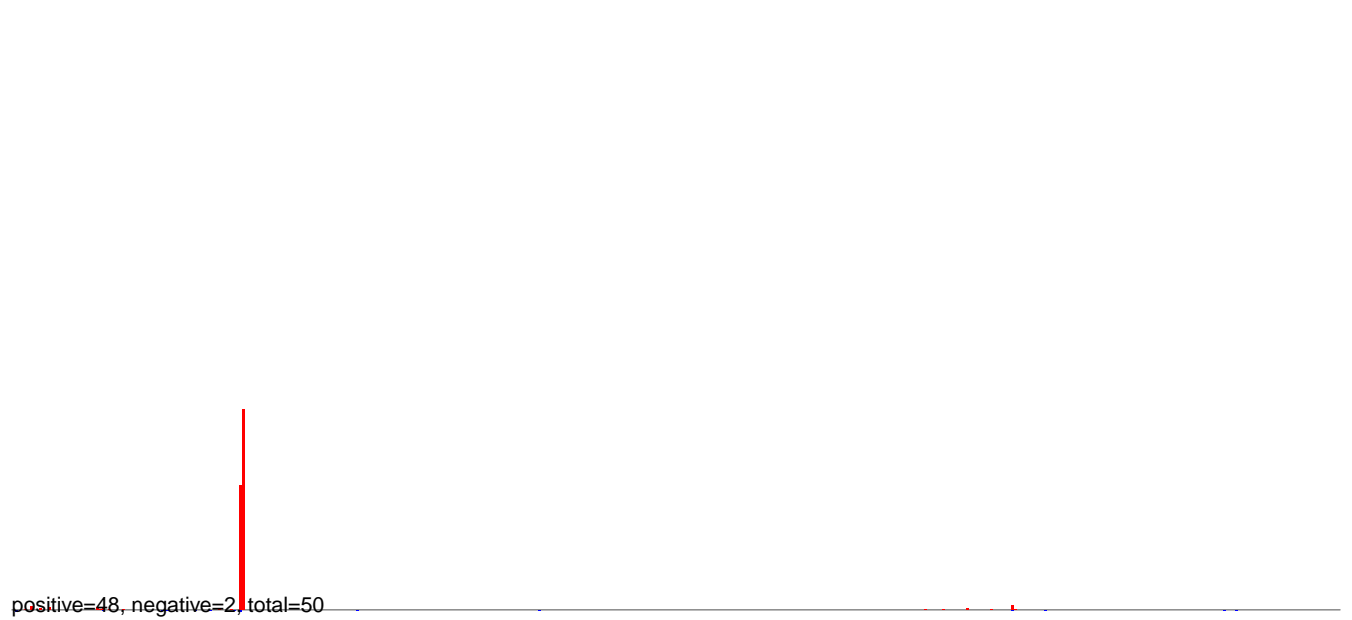
Window size=25, length=6015, TE@ltr-1_family-3553@LTR_Copia:1-6015

0 1000 2000 3000 4000 5000 6000

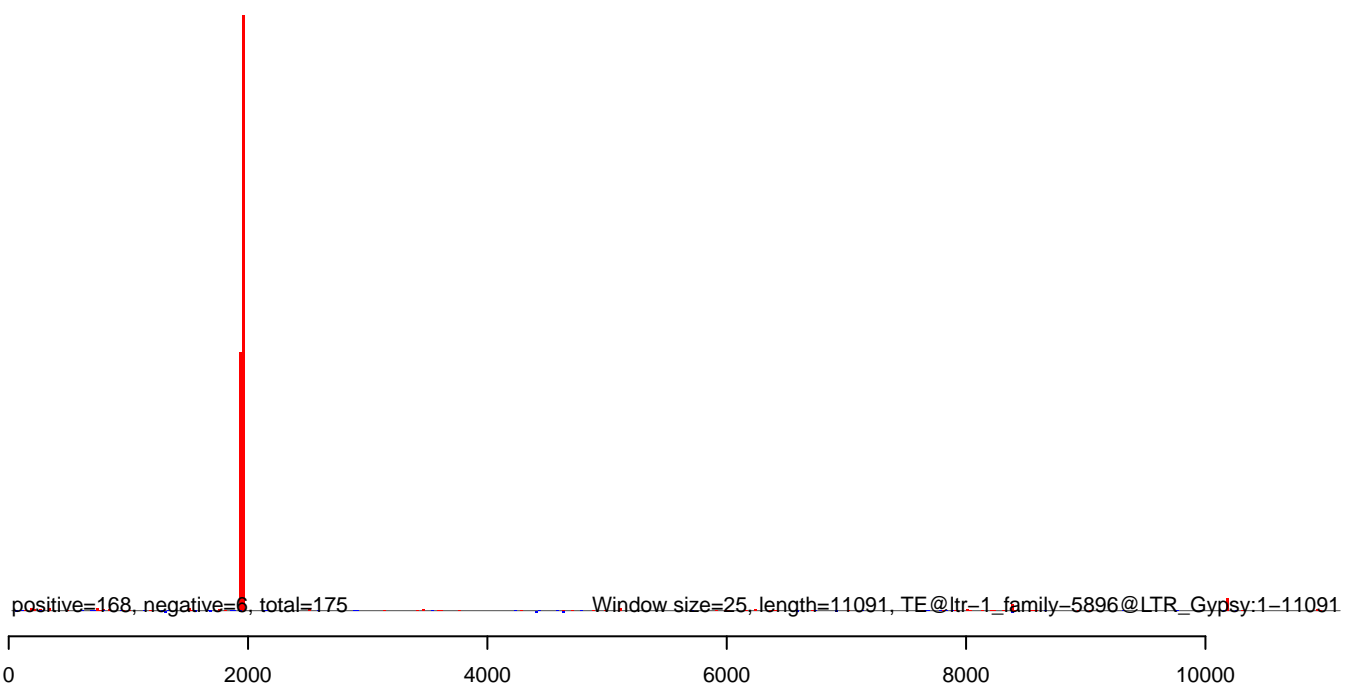
AeAlbo_Larv_OA.18_23.rep



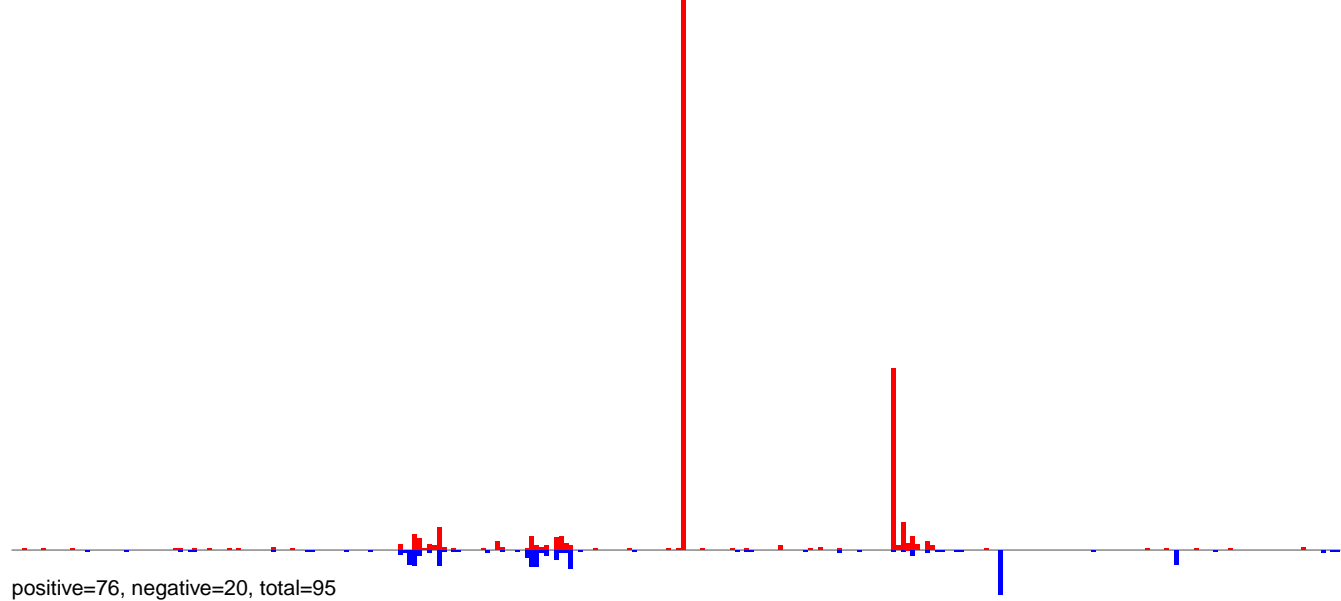
AeAlbo_Larv_OA.24_35.rep



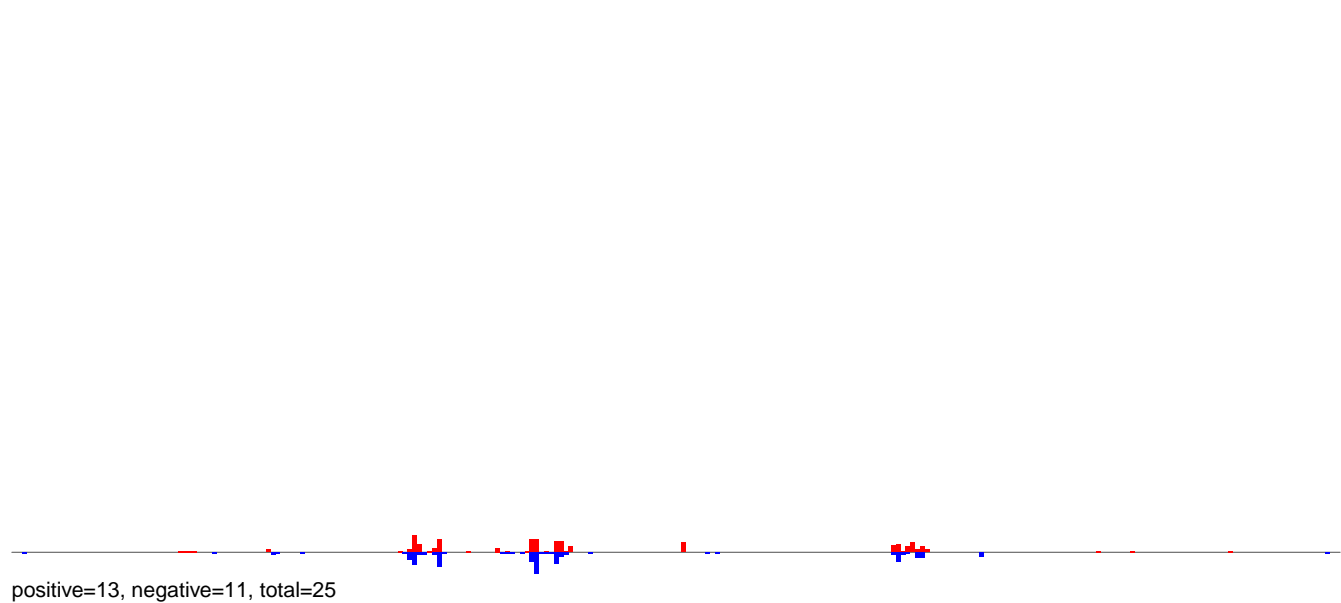
AeAlbo_Larv_OA.rep



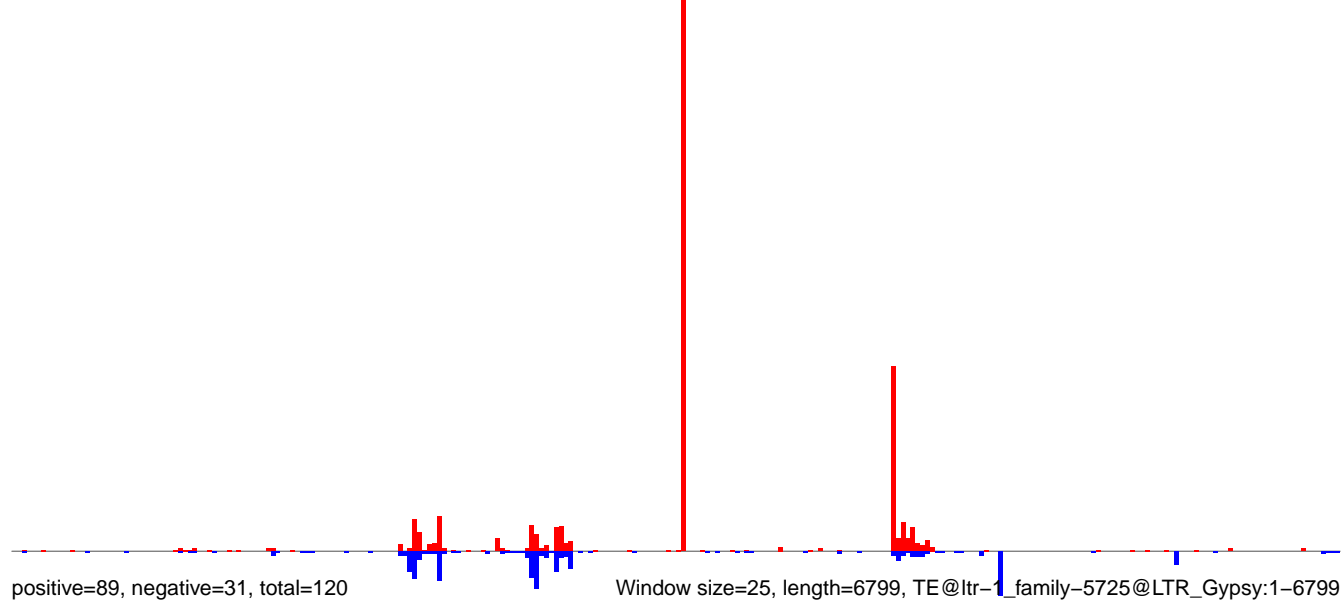
AeAlbo_Larv_OA.18_23.rep



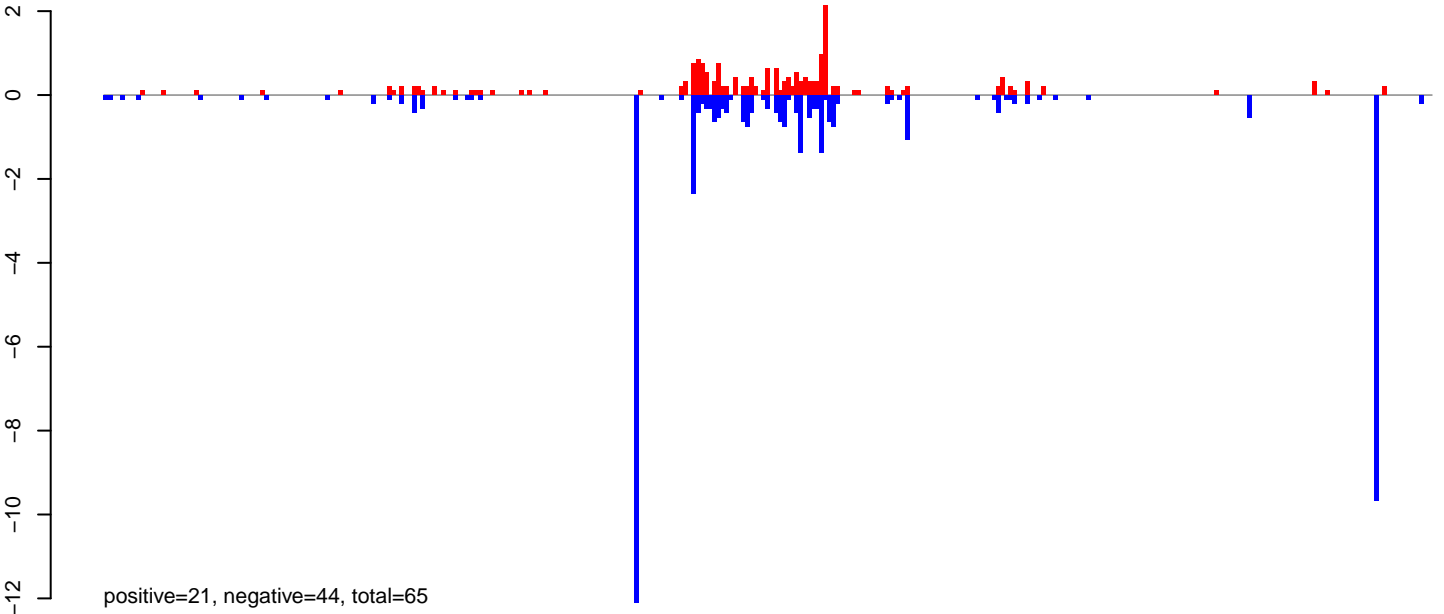
AeAlbo_Larv_OA.24_35.rep



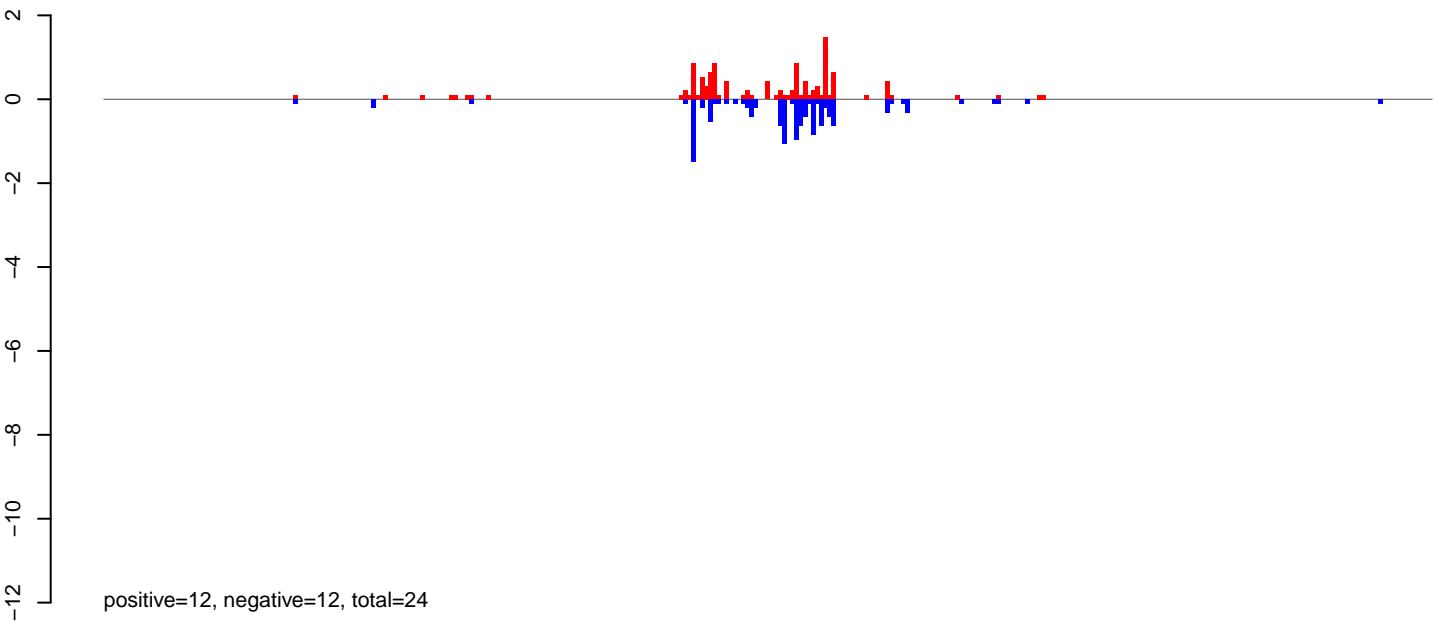
AeAlbo_Larv_OA.rep



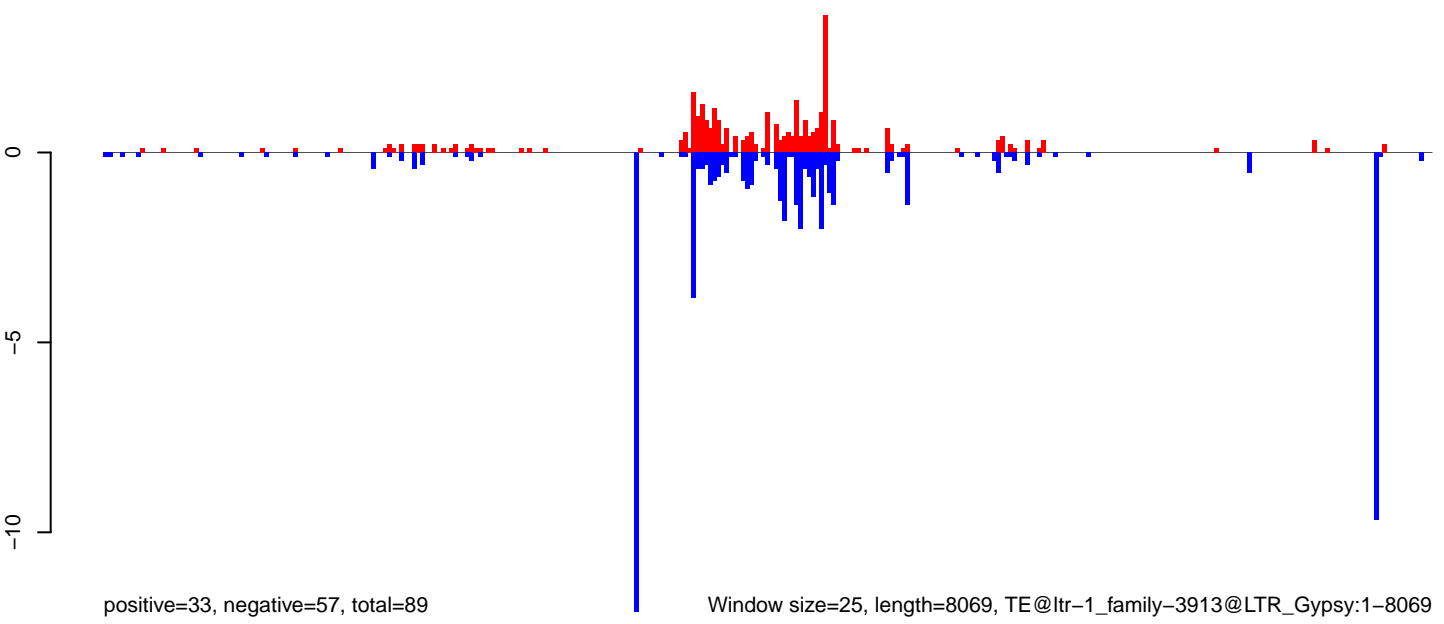
AeAlbo_Larv_OA.18_23.rep



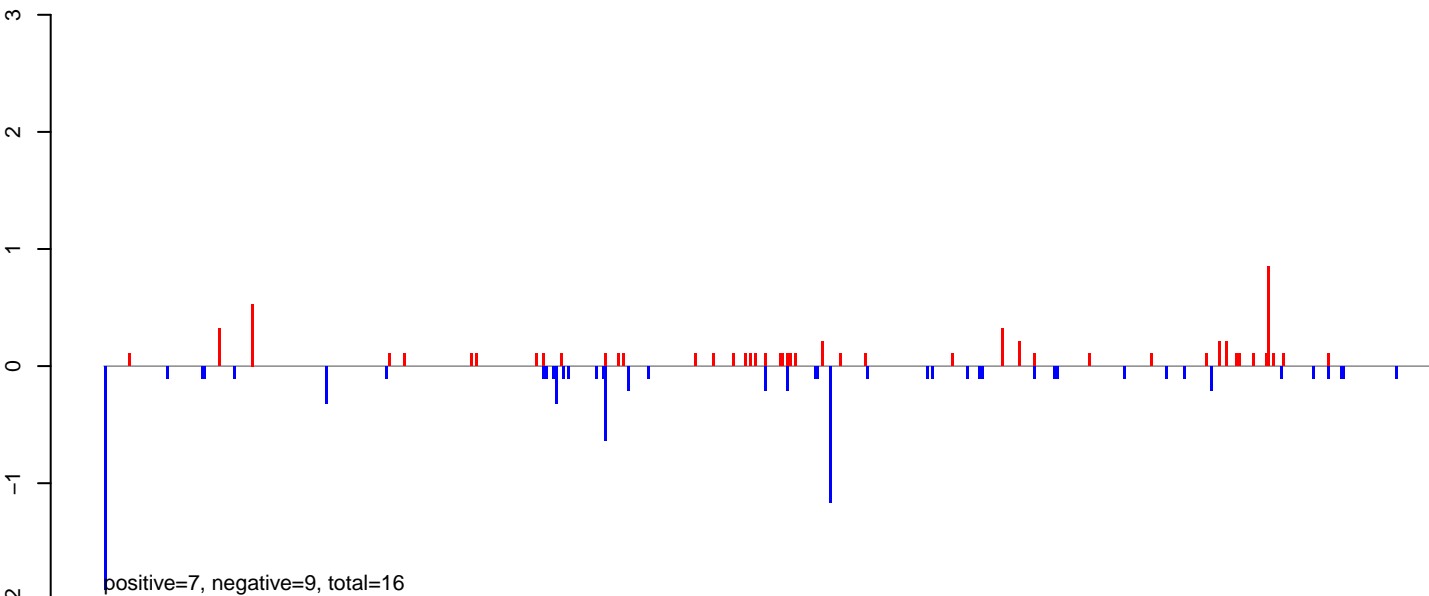
AeAlbo_Larv_OA.24_35.rep



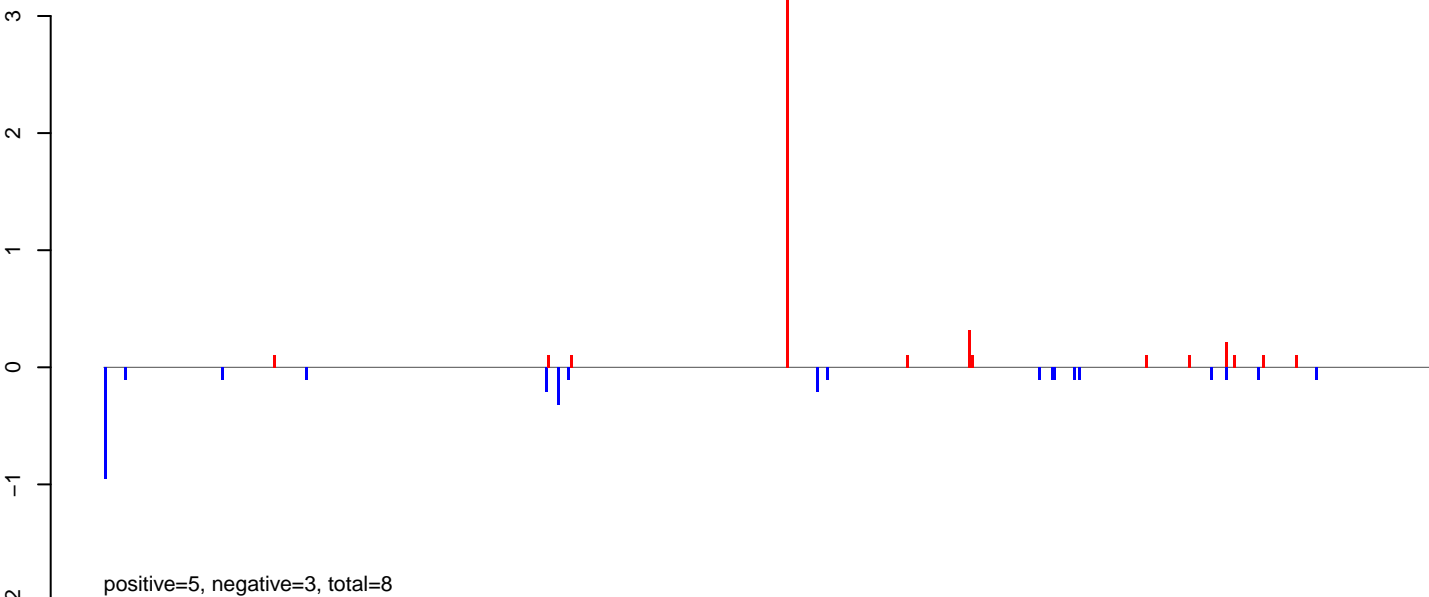
AeAlbo_Larv_OA.rep



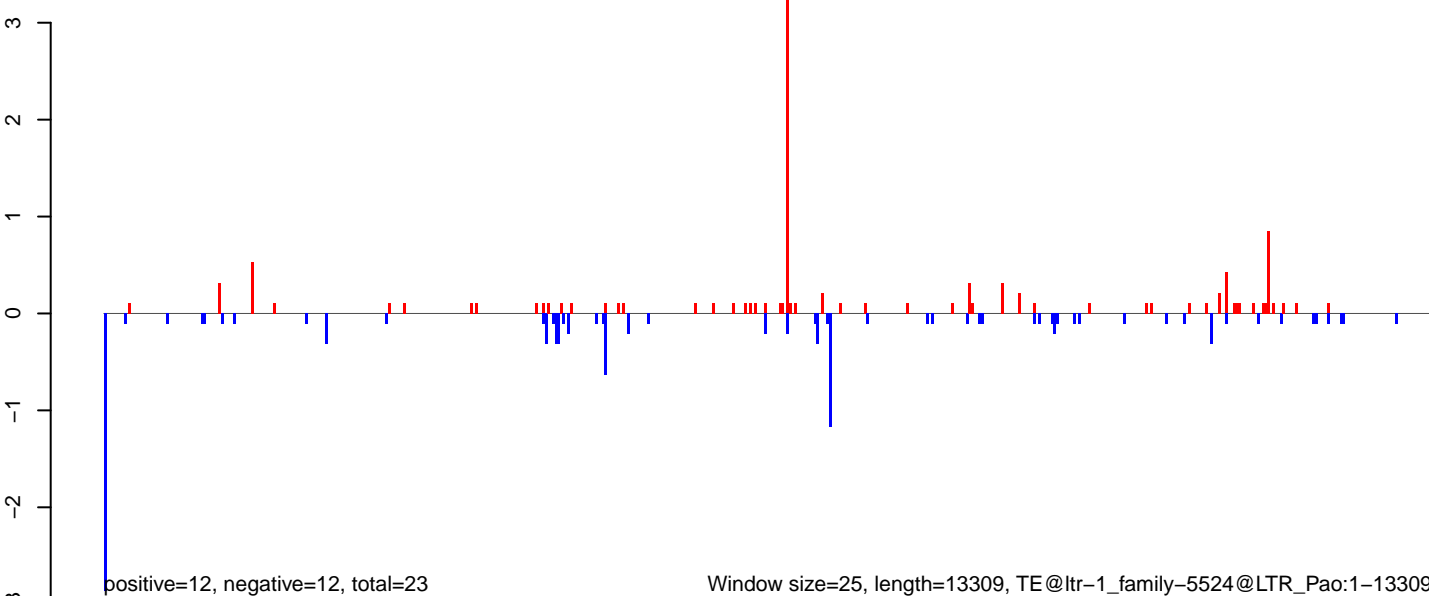
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

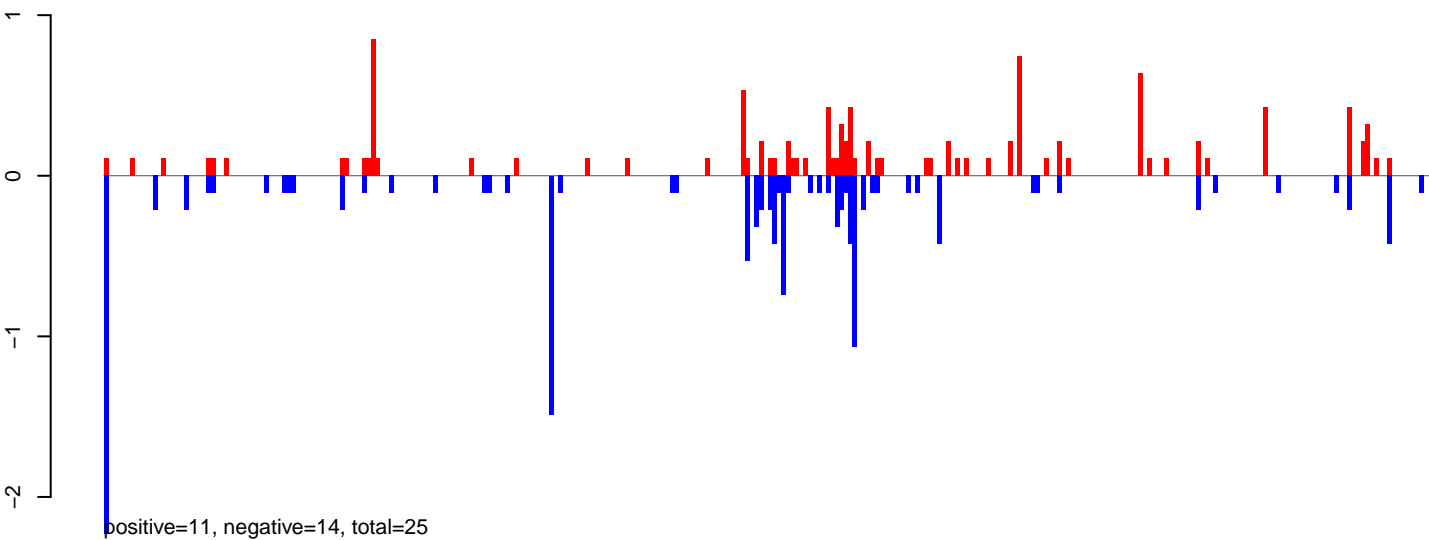


AeAlbo_Larv_OA.rep

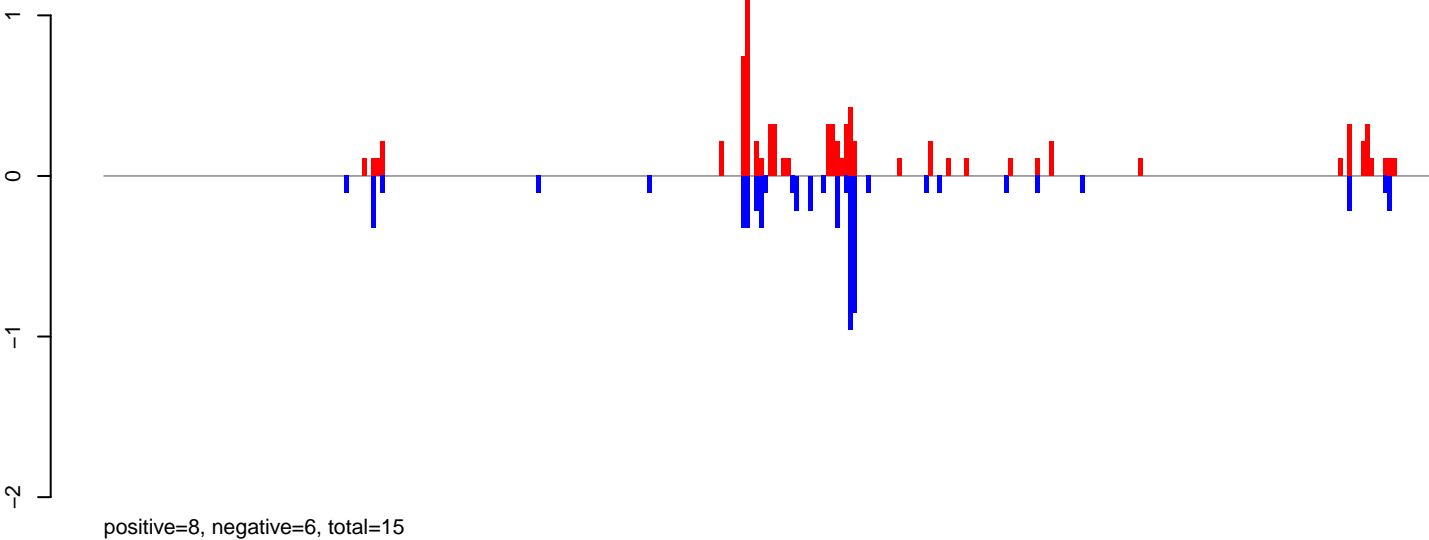


Window size=25, length=13309, TE@ltr-1_family-5524@LTR_Pao:1-13309

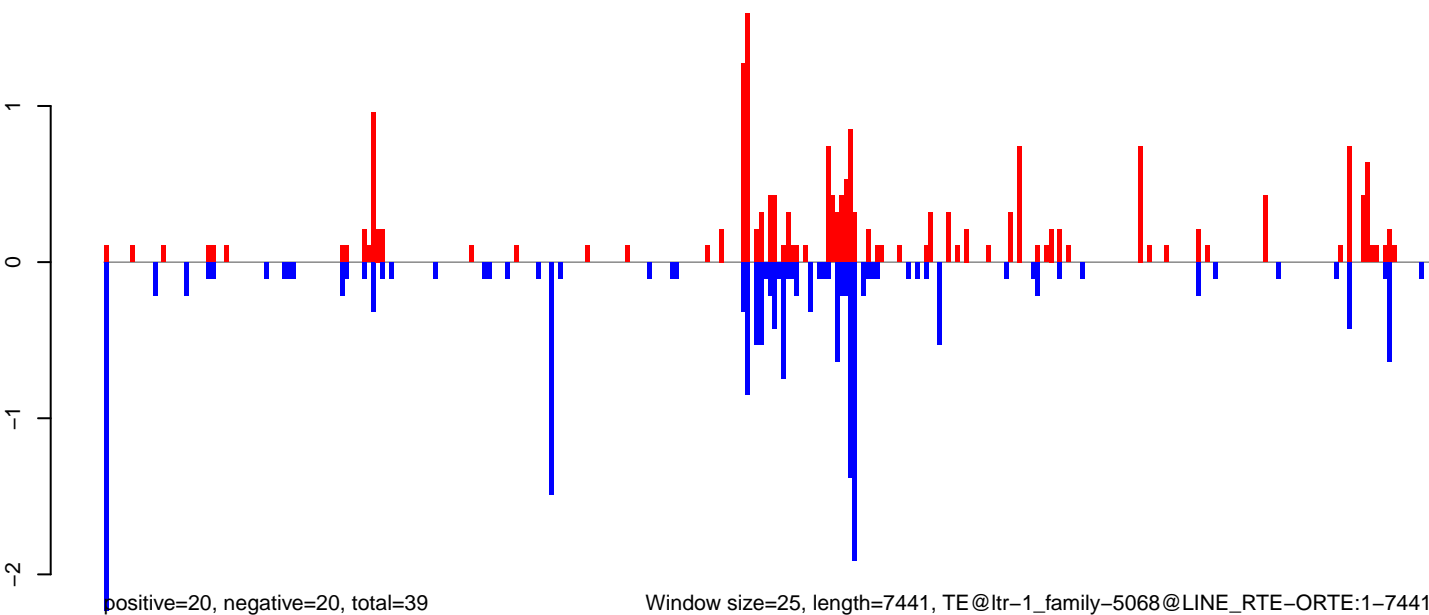
AeAlbo_Larv_OA.18_23.rep



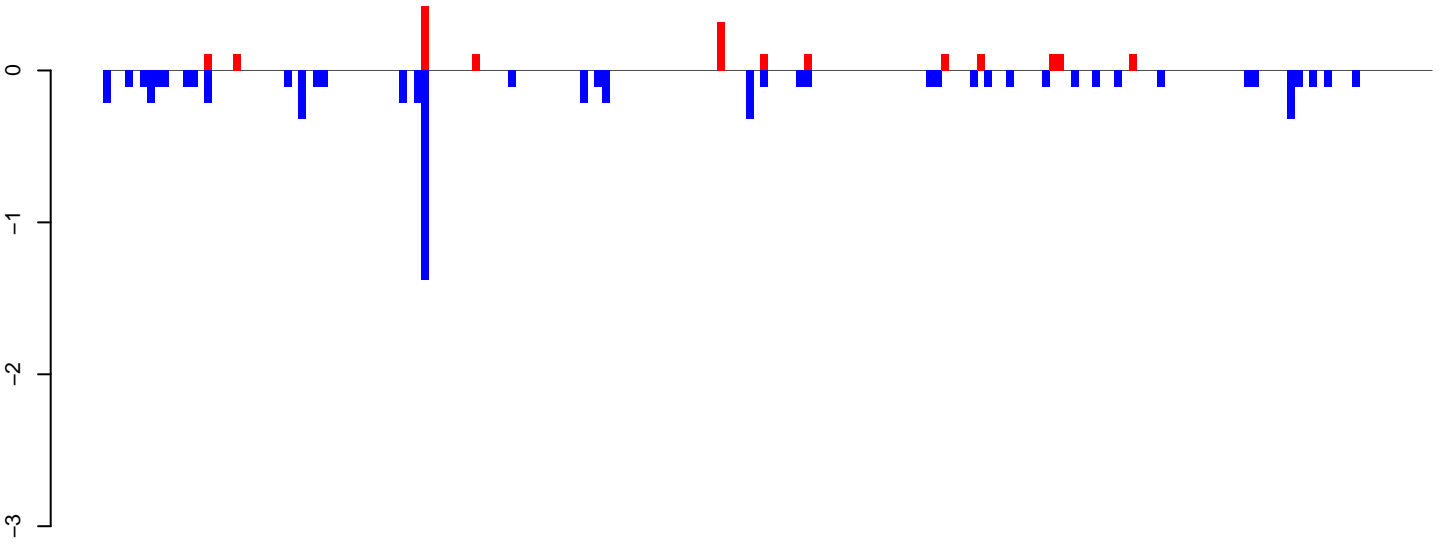
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

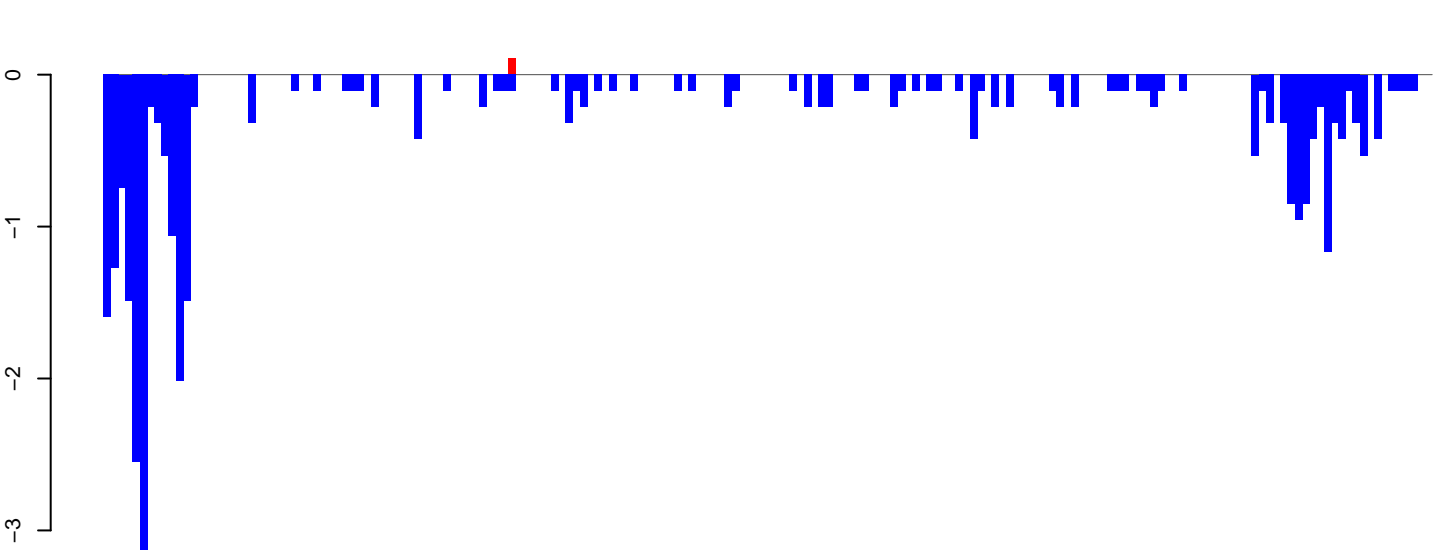


AeAlbo_Larv_OA.18_23.rep



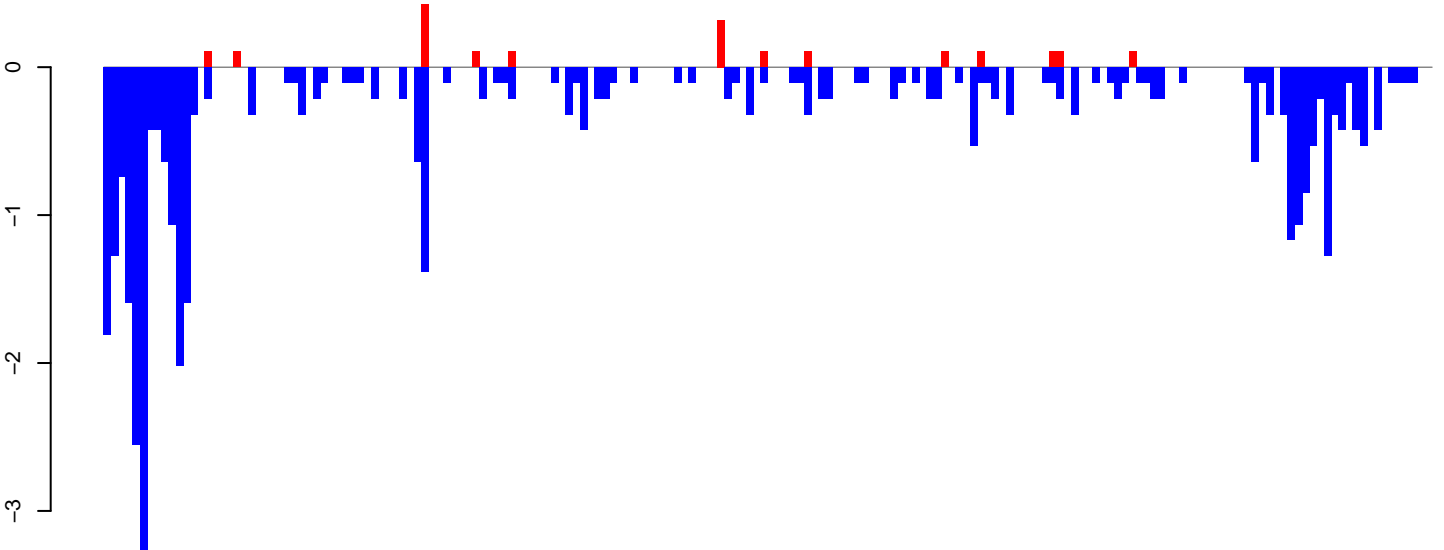
positive=2, negative=7, total=9

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=33, total=33

AeAlbo_Larv_OA.rep

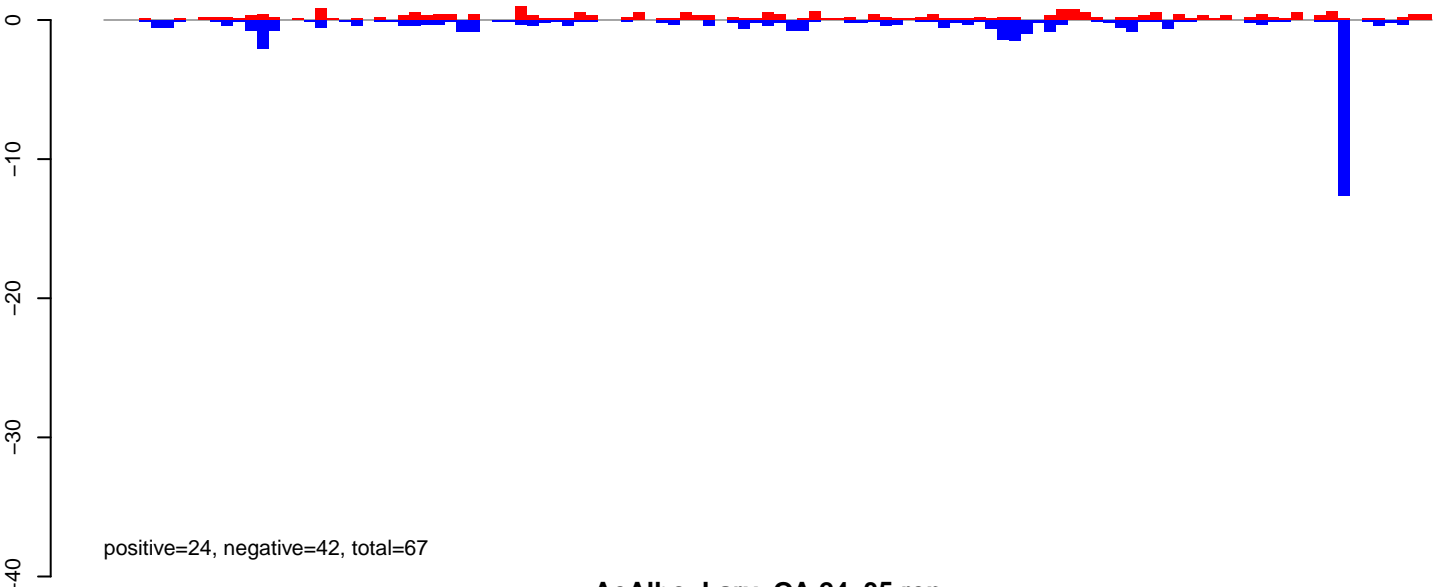


positive=2, negative=40, total=42

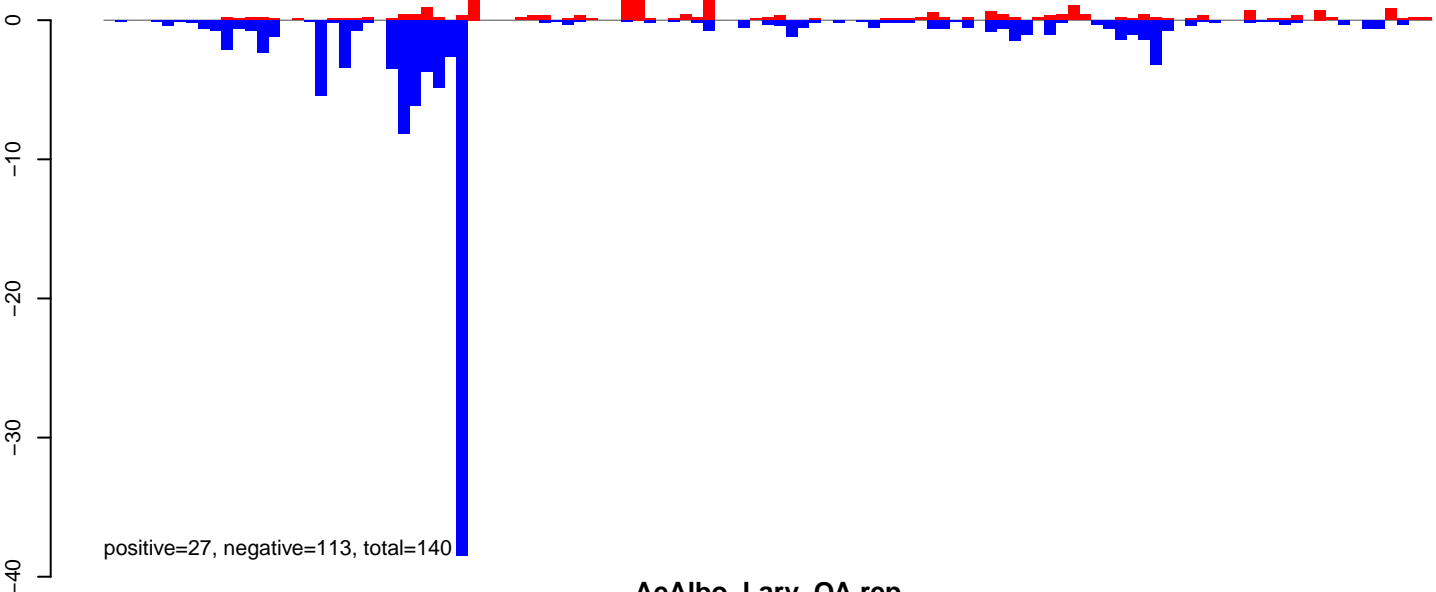
Window size=25, length=4584, TE@ltr-1_family-3581@LTR_Gypsy:1-4584

0 1000 2000 3000 4000

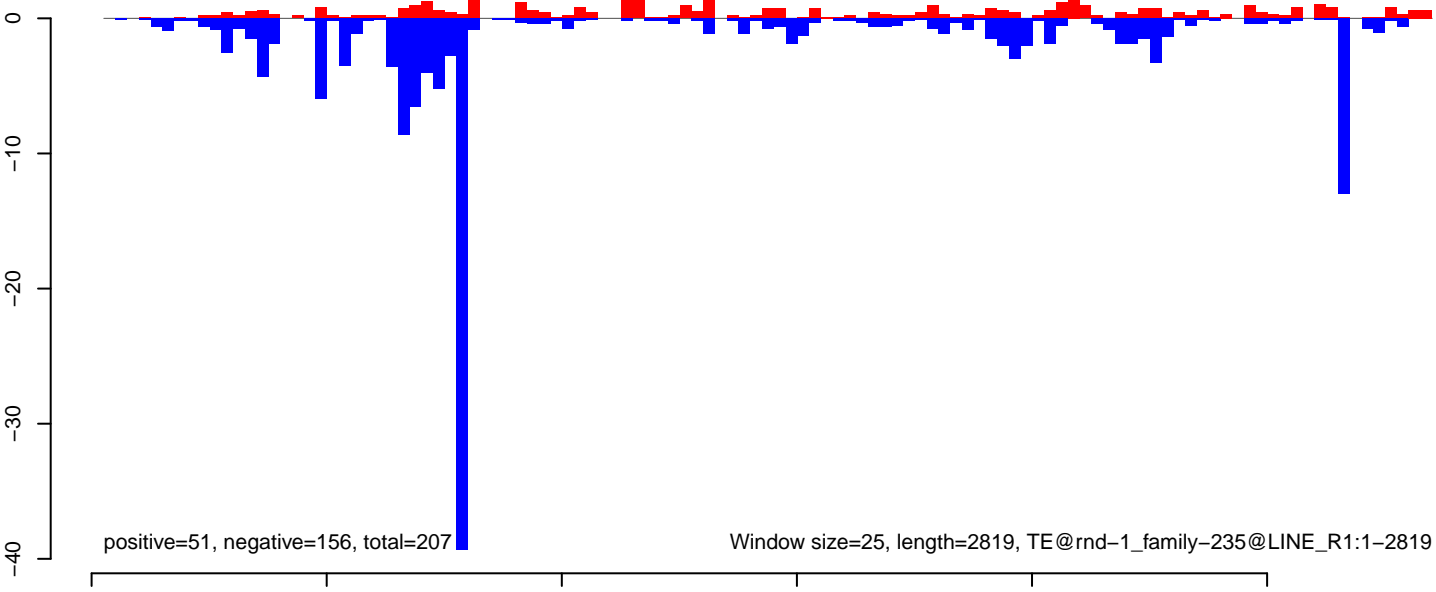
AeAlbo_Larv_OA.18_23.rep



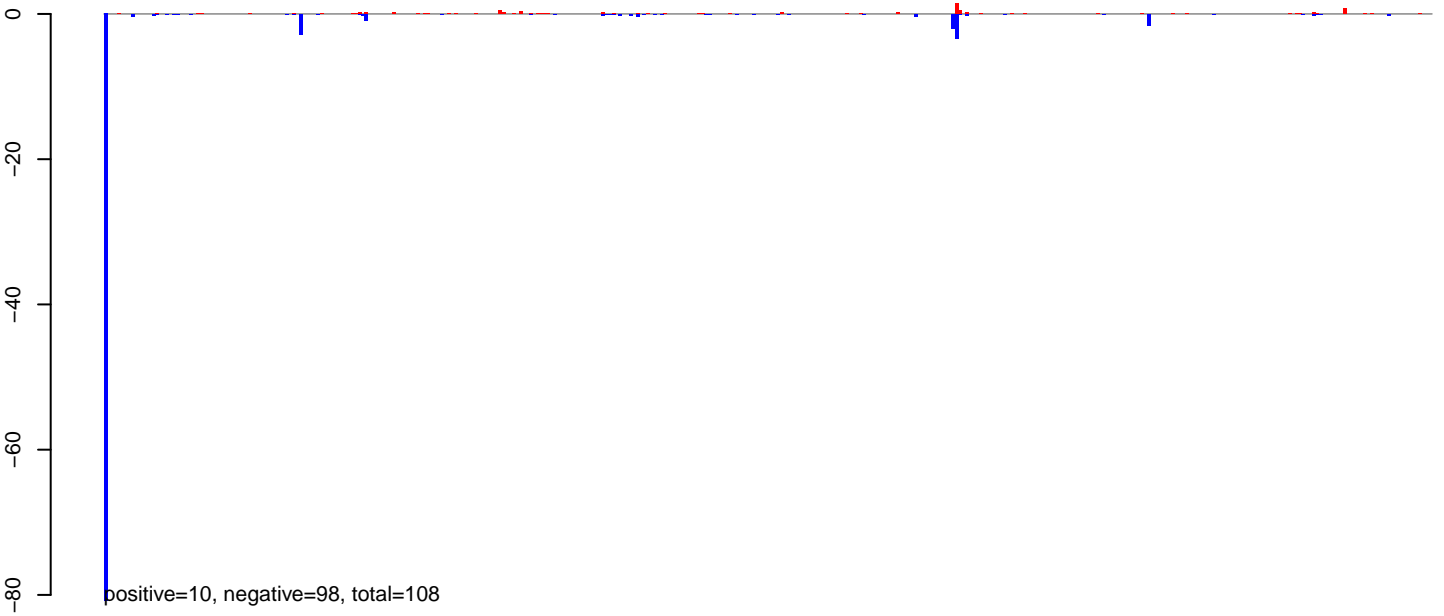
AeAlbo_Larv_OA.24_35.rep



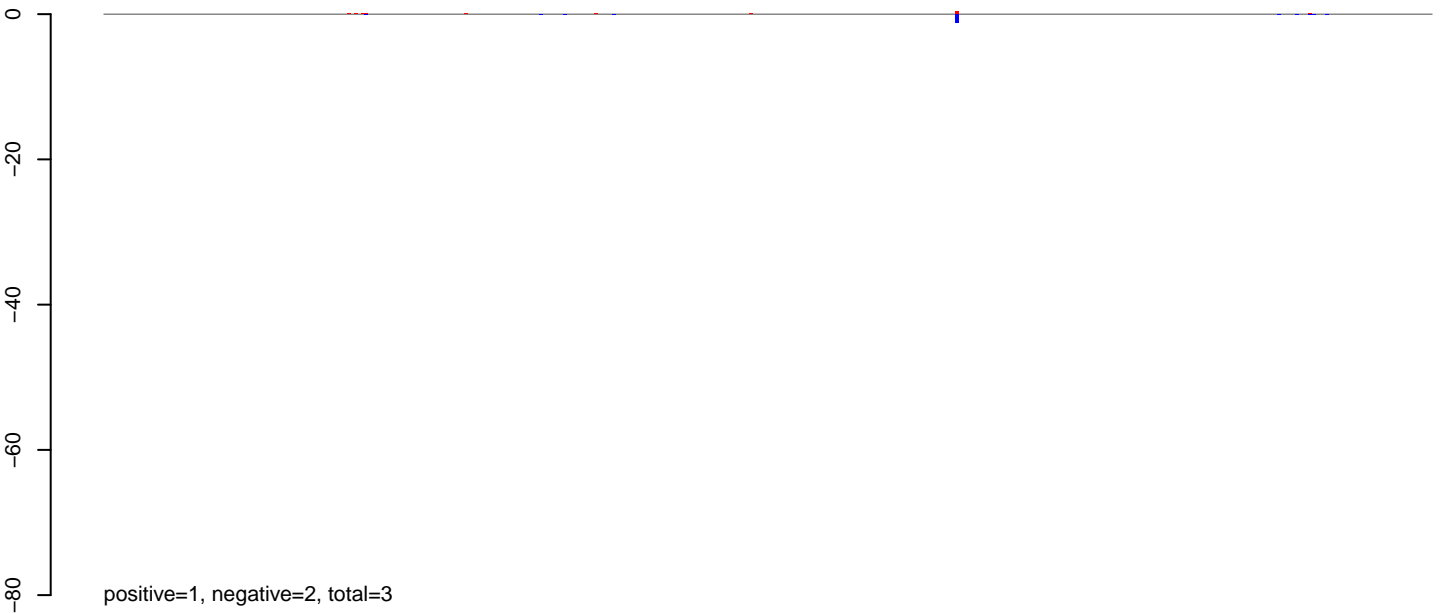
AeAlbo_Larv_OA.rep



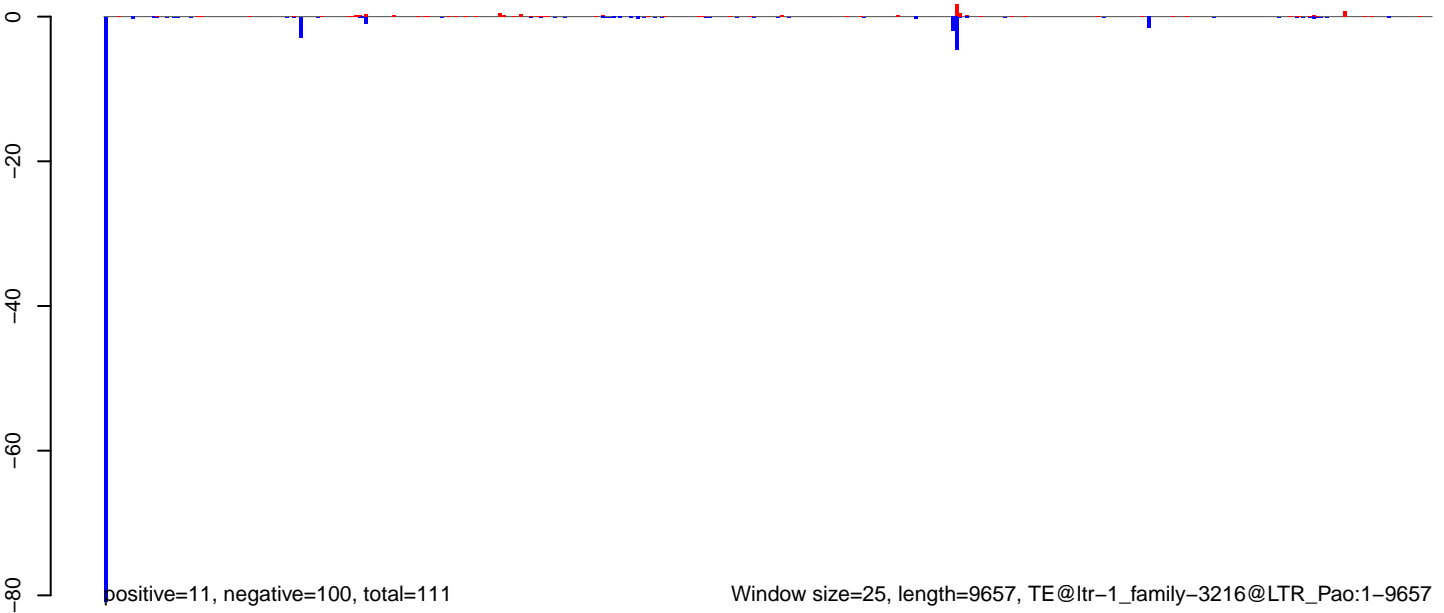
AeAlbo_Larv_OA.18_23.rep



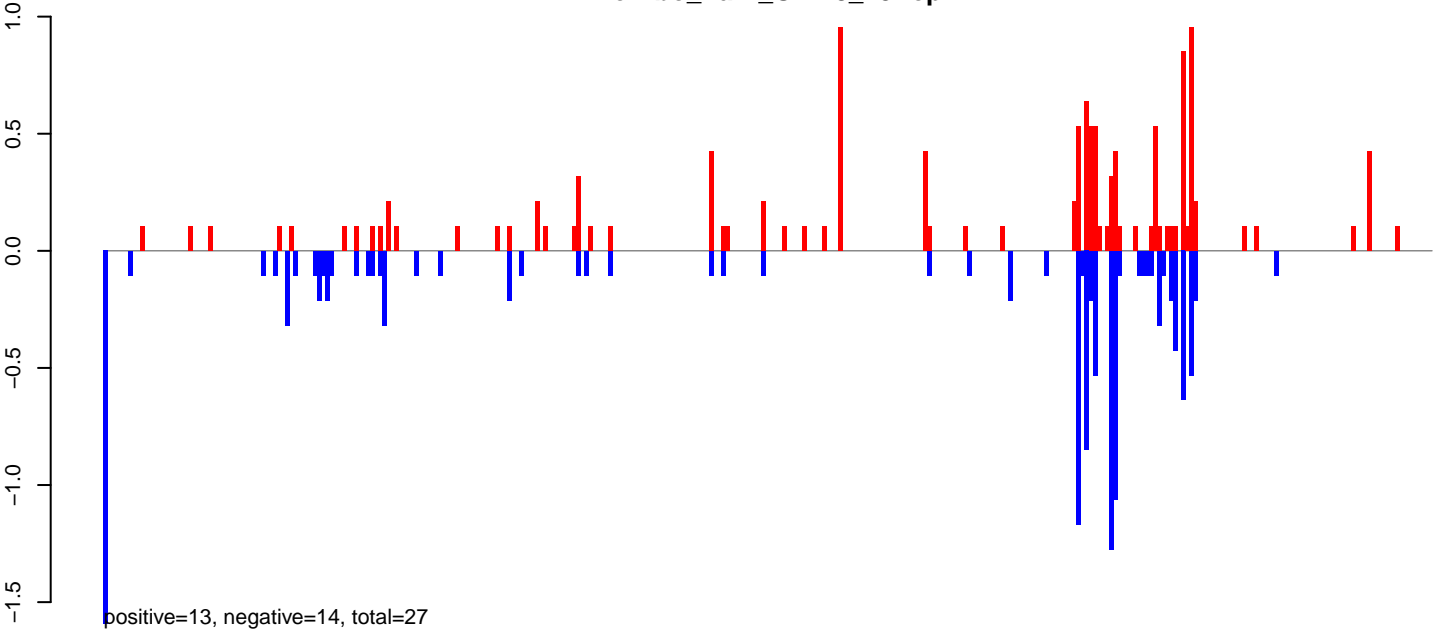
AeAlbo_Larv_OA.24_35.rep



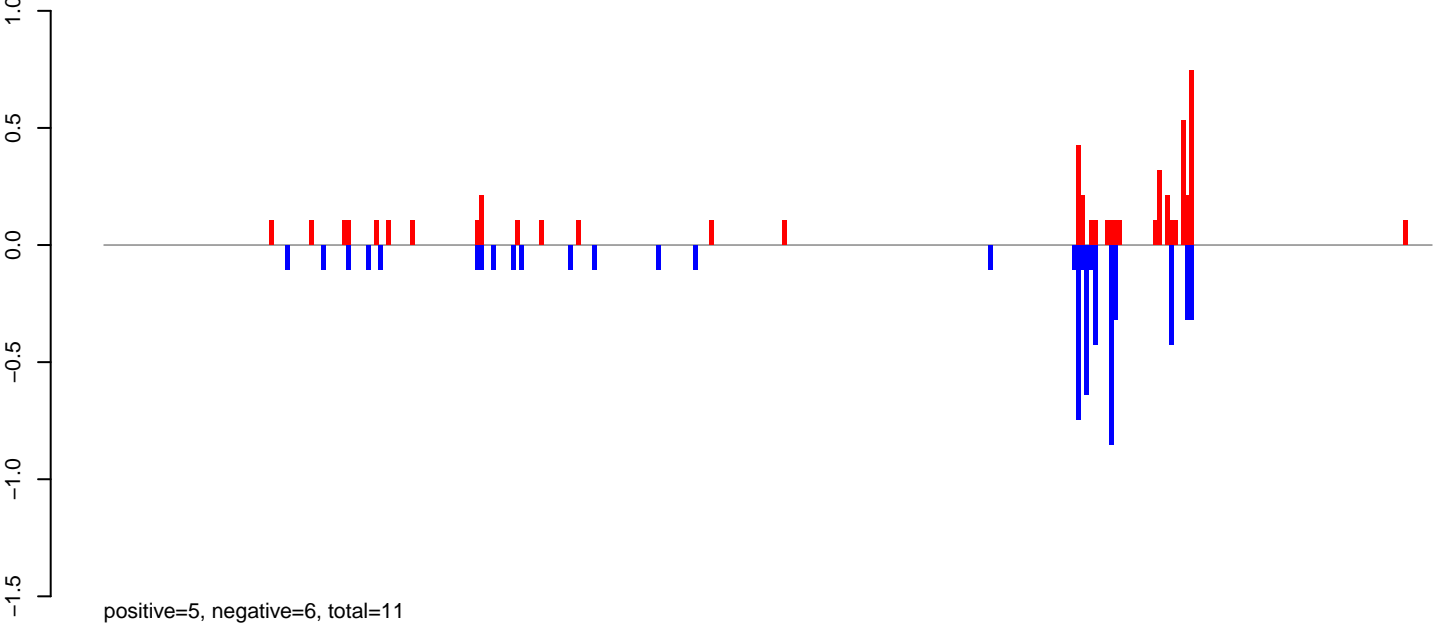
AeAlbo_Larv_OA.rep



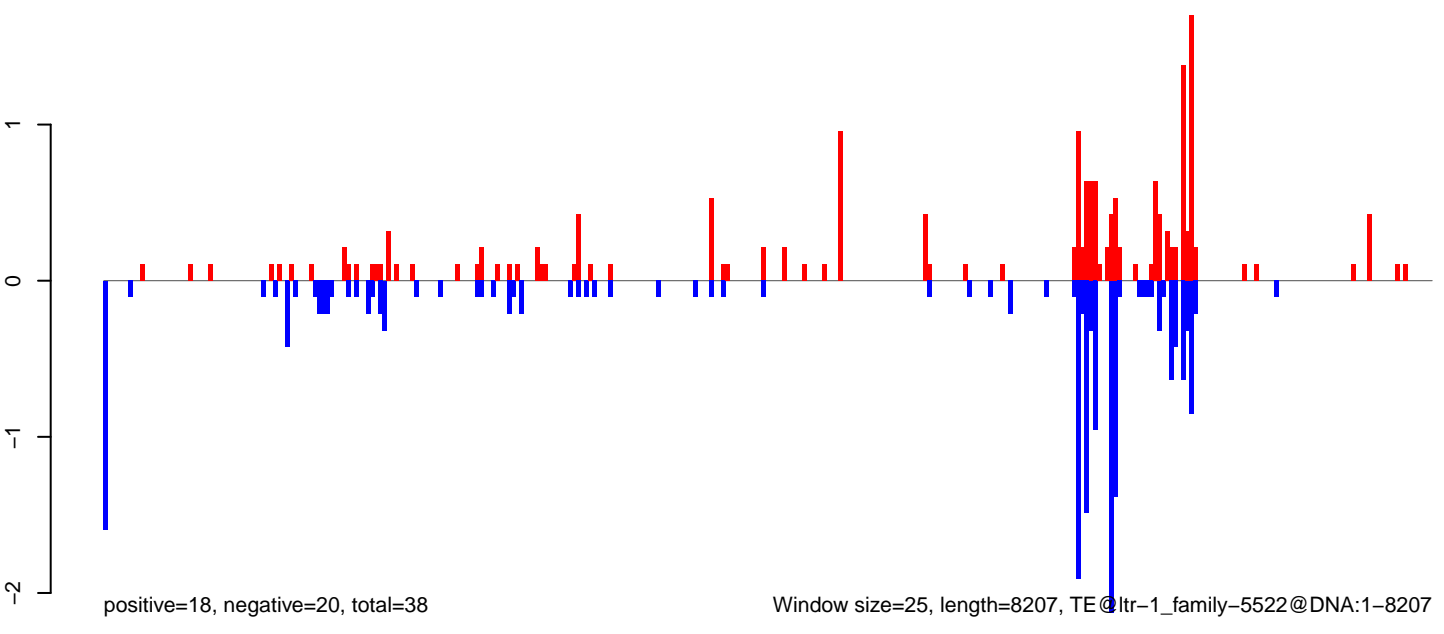
AeAlbo_Larv_OA.18_23.rep



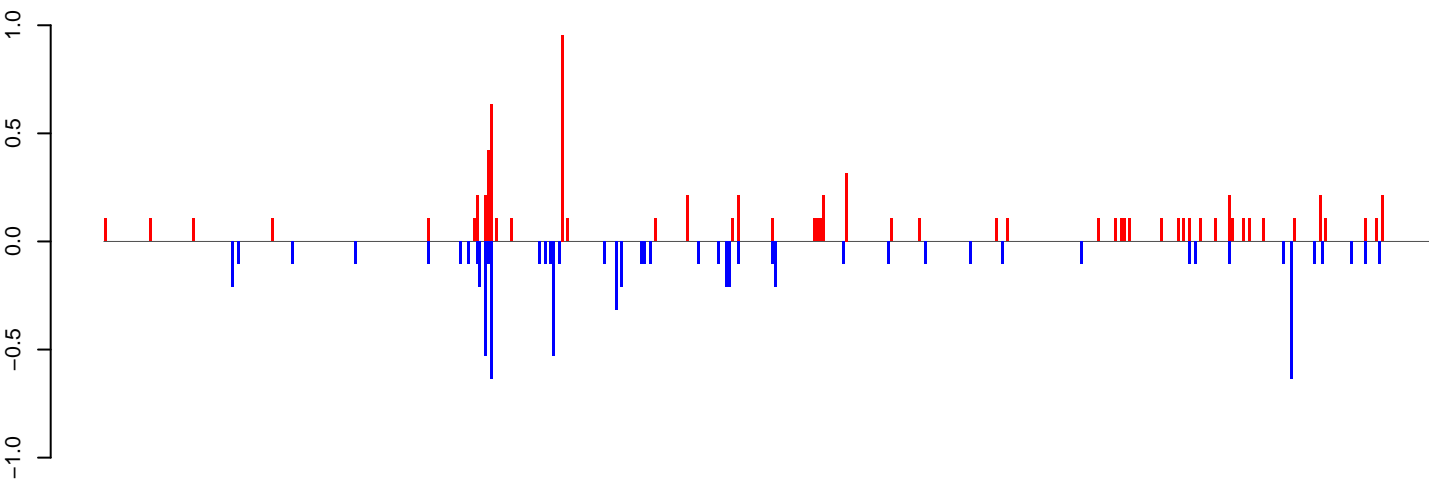
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

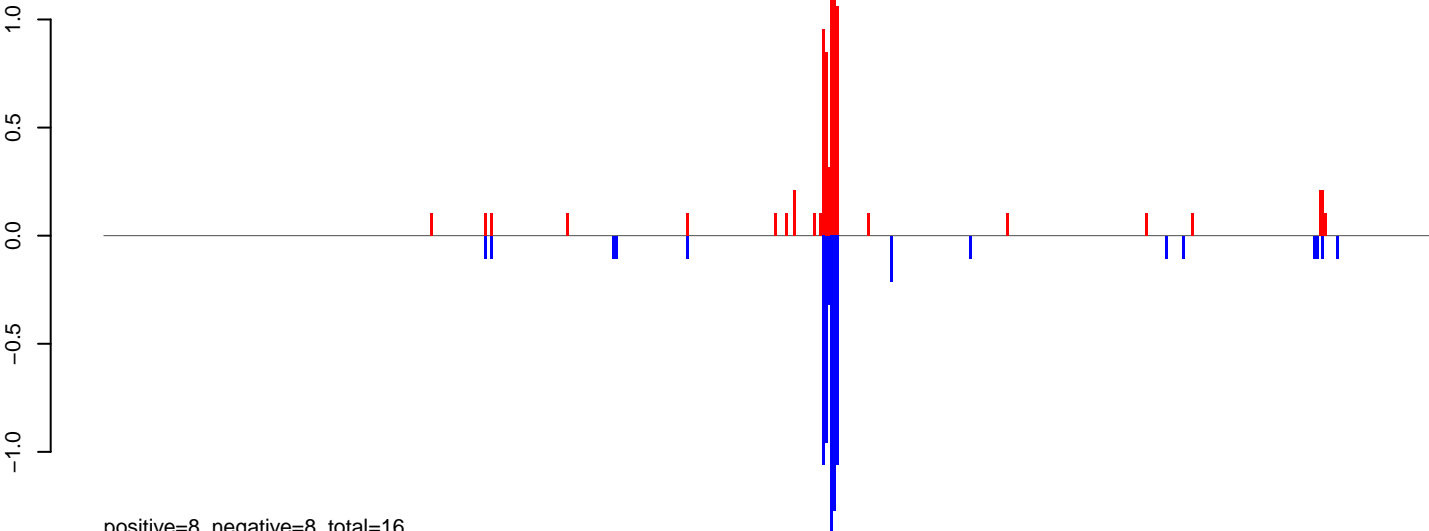


AeAlbo_Larv_OA.18_23.rep



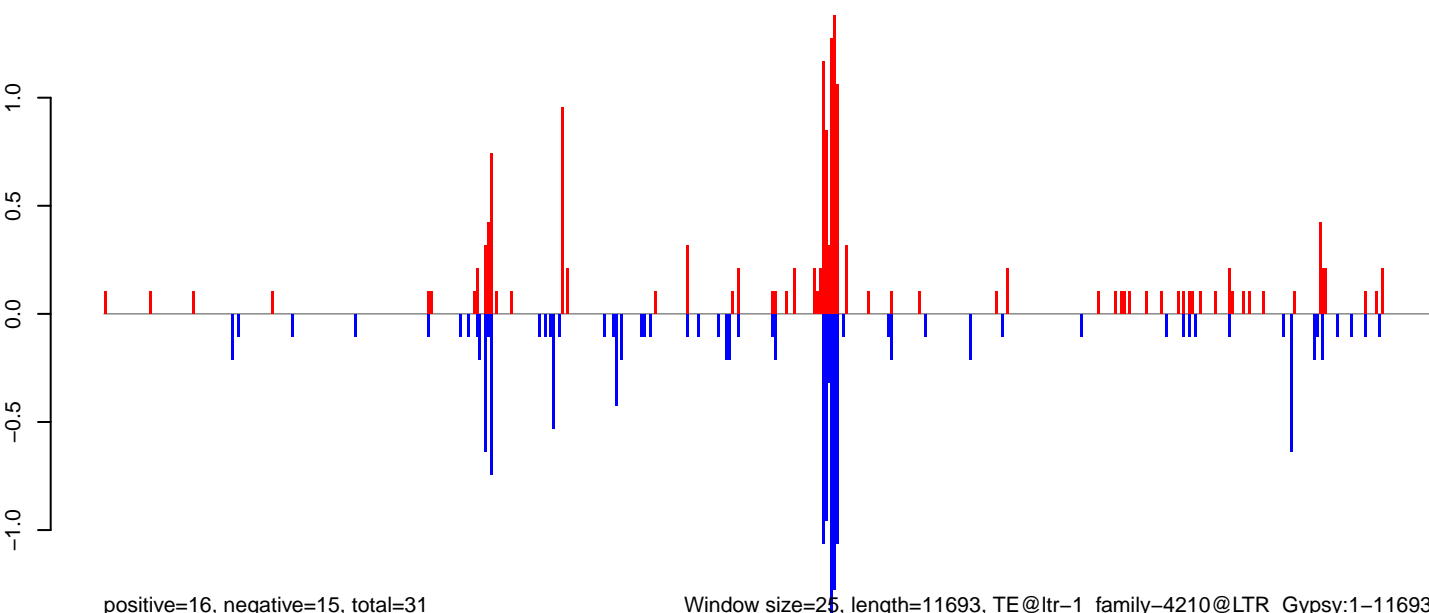
positive=8, negative=8, total=16

AeAlbo_Larv_OA.24_35.rep



positive=8, negative=8, total=16

AeAlbo_Larv_OA.rep

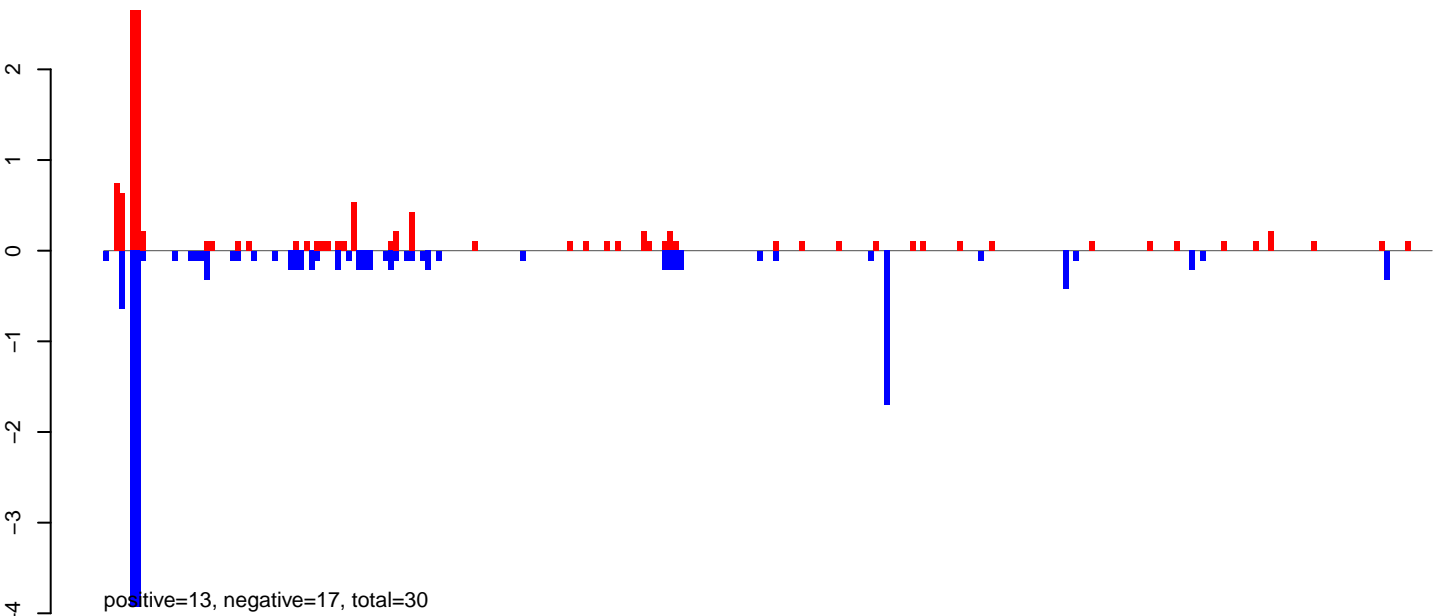


positive=16, negative=15, total=31

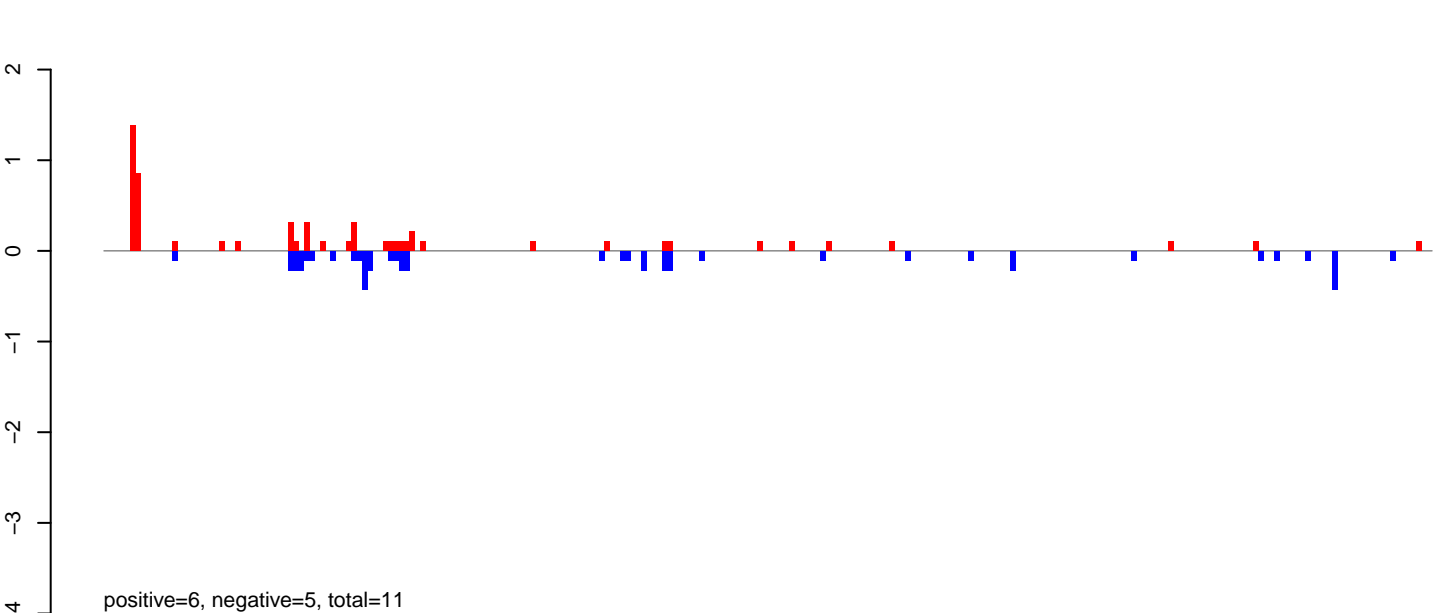
Window size=25, length=11693, TE@ltr-1_family-4210@LTR_Gypsy:1-11693

0 2000 4000 6000 8000 10000 12000

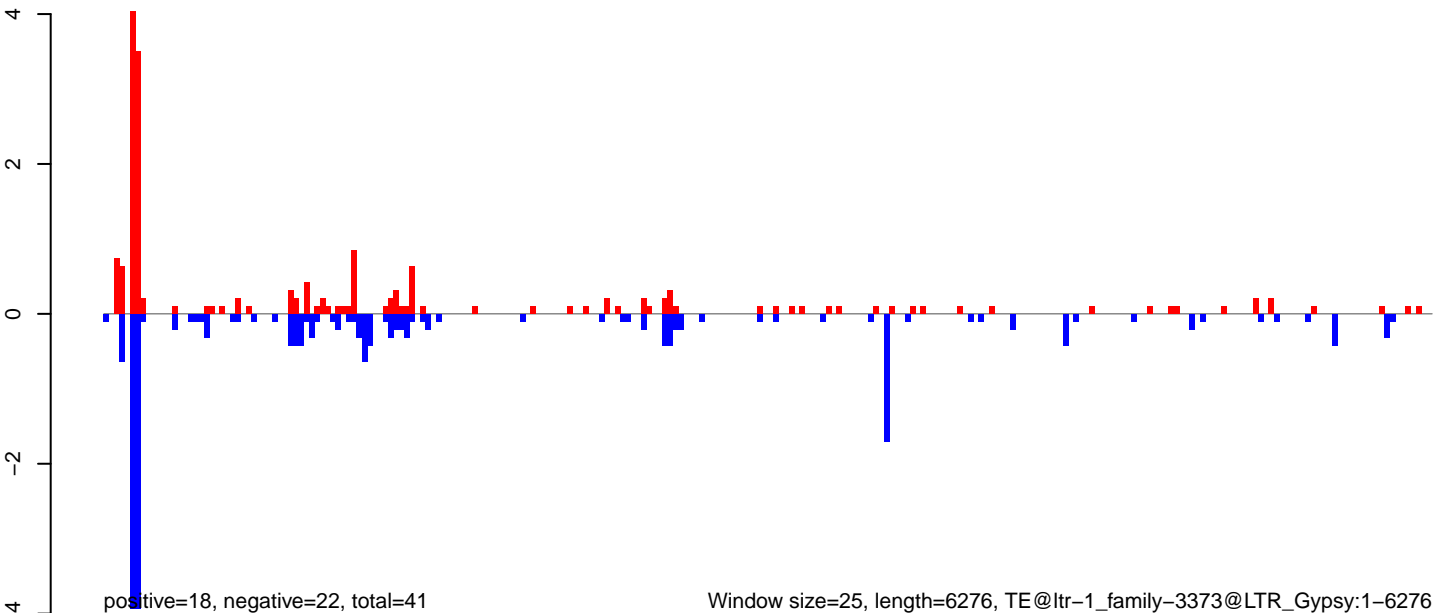
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

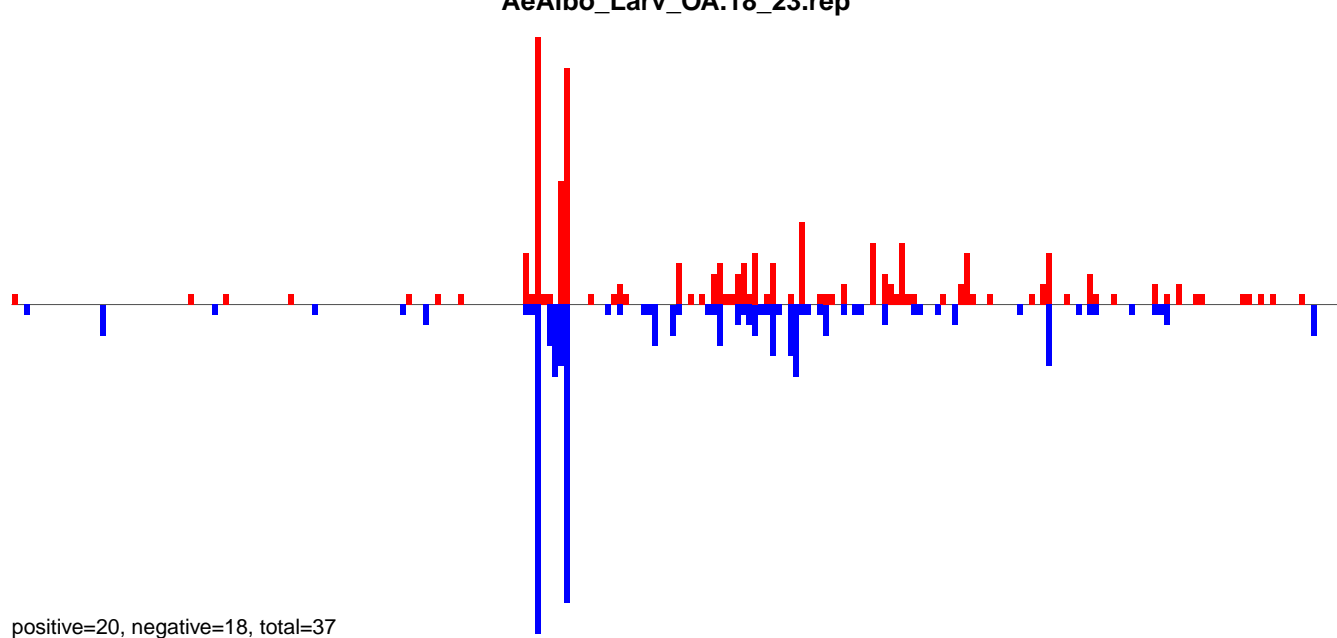


AeAlbo_Larv_OA.rep

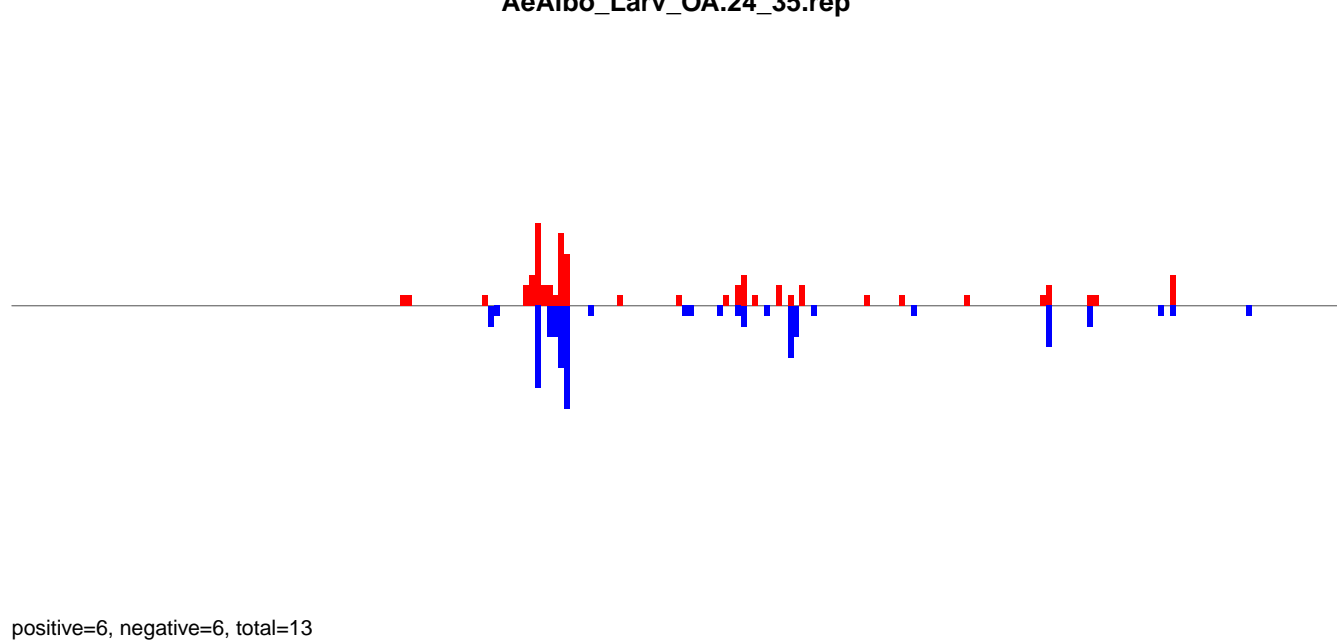


Window size=25, length=6276, TE@ltr-1_family-3373@LTR_Gypsy:1-6276

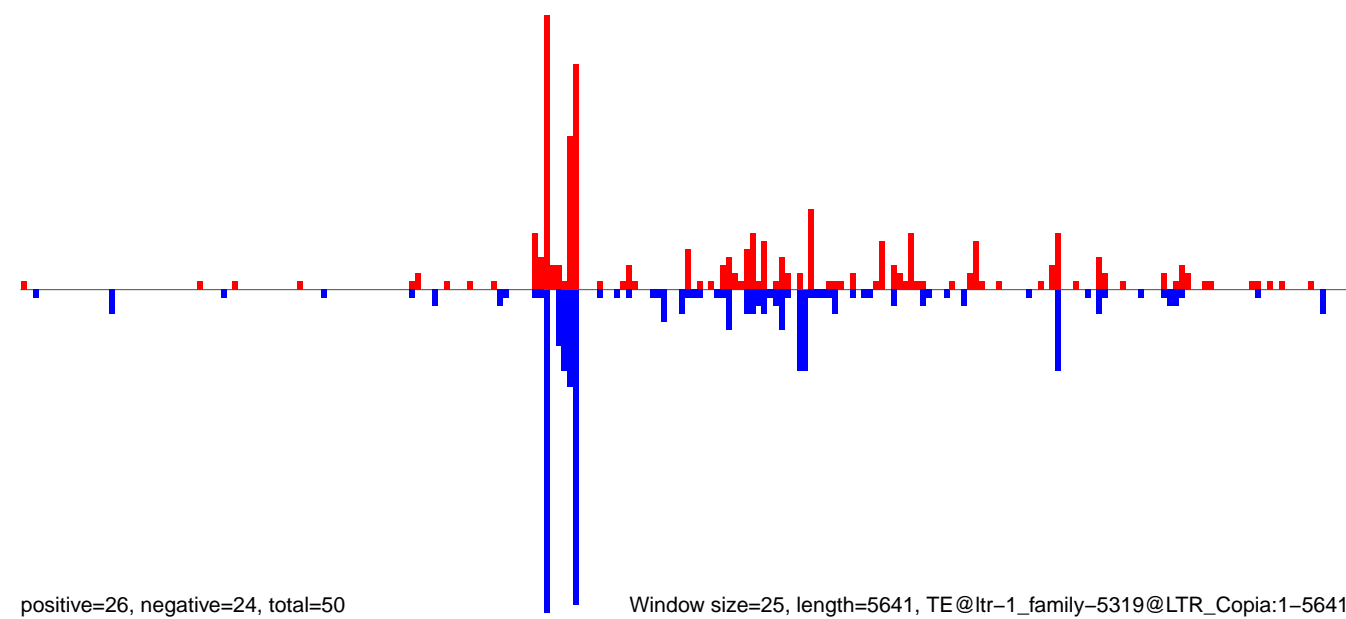
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

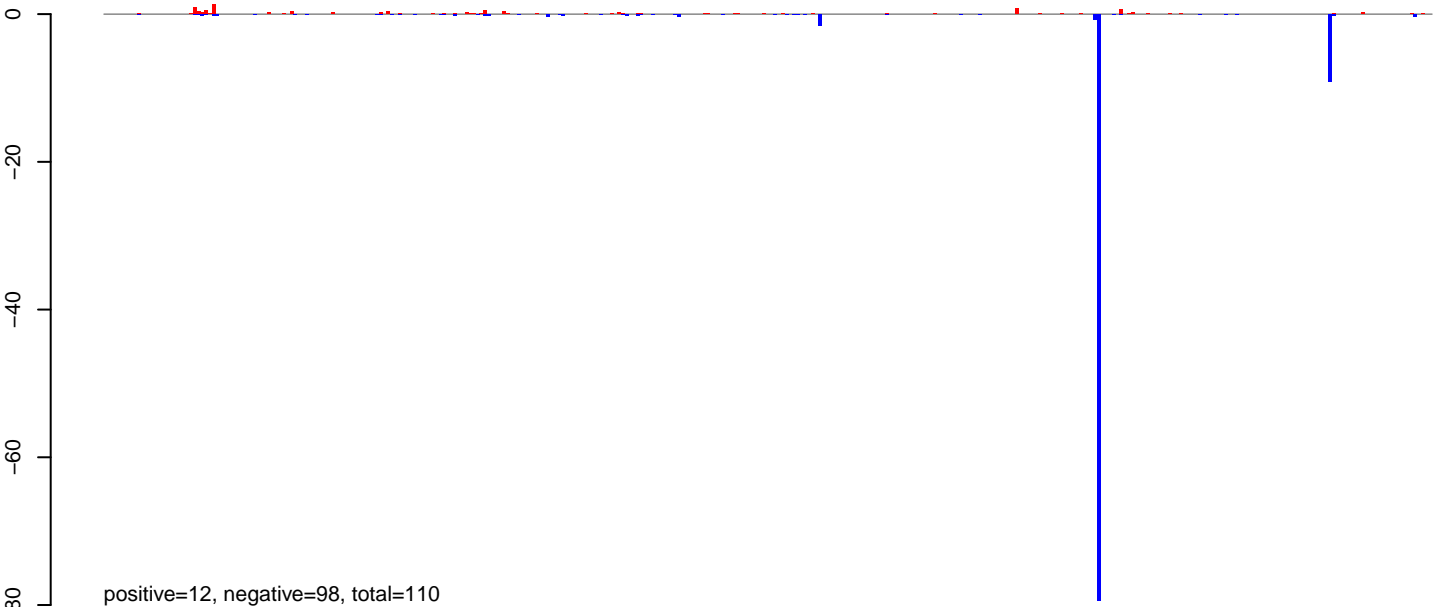


AeAlbo_Larv_OA.rep



Window size=25, length=5641, TE@ltr-1_family-5319@LTR_Copia:1-5641

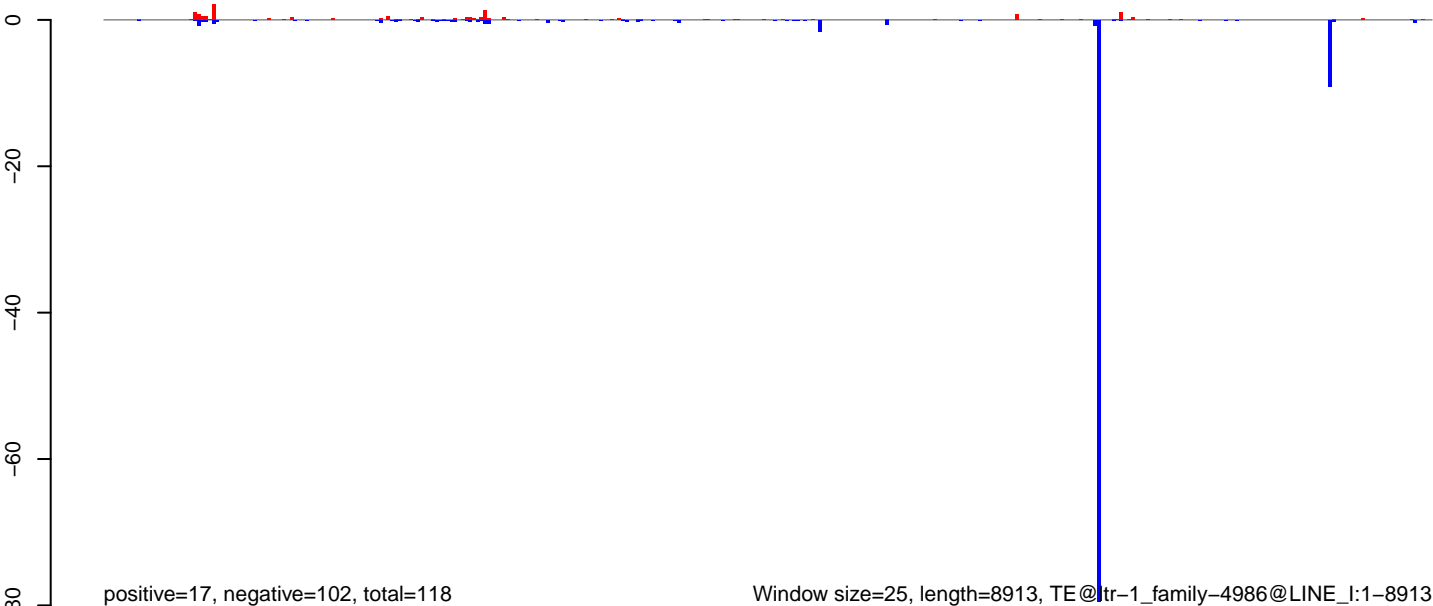
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

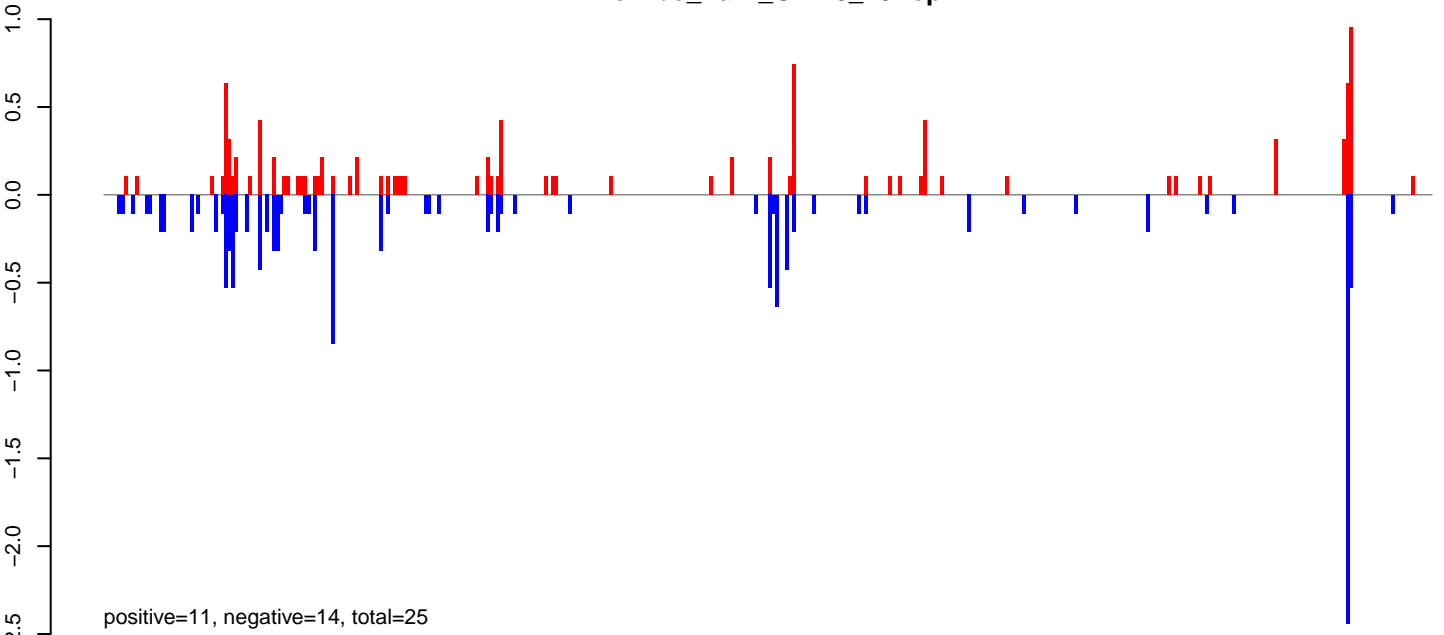


AeAlbo_Larv_OA.rep

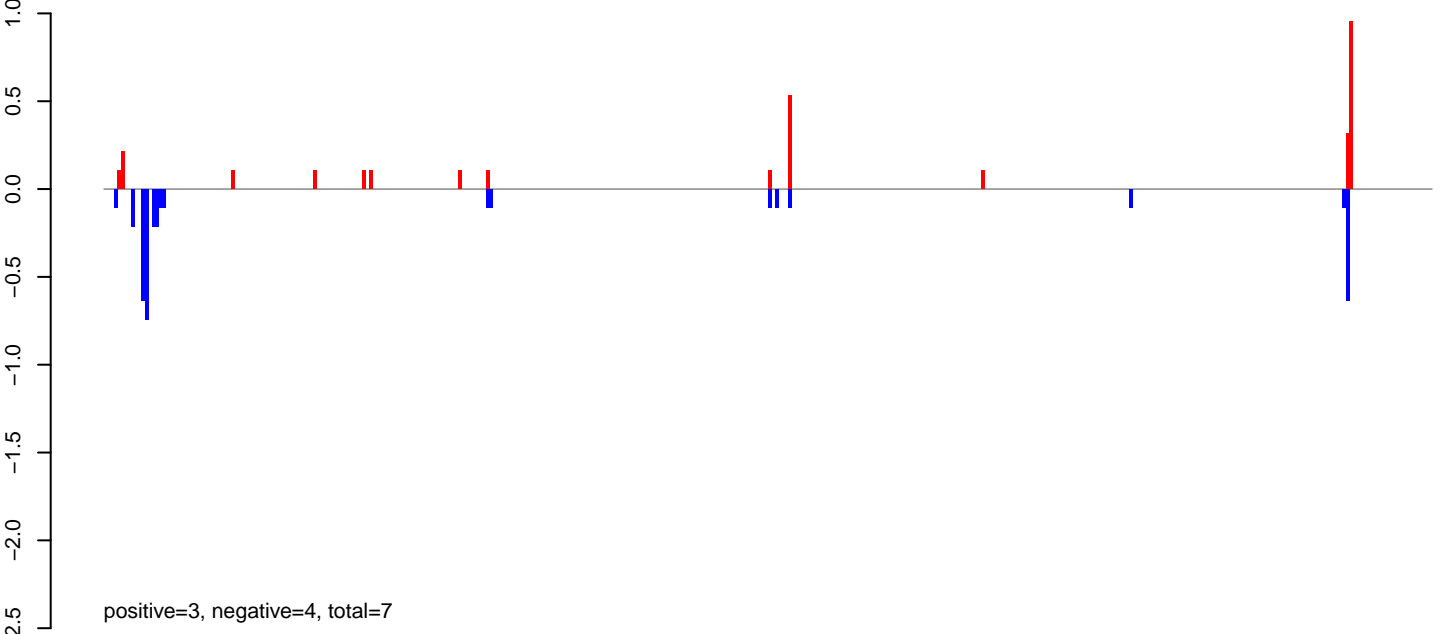


Window size=25, length=8913, TE@ltr-1_family-4986@LINE_I:1-8913

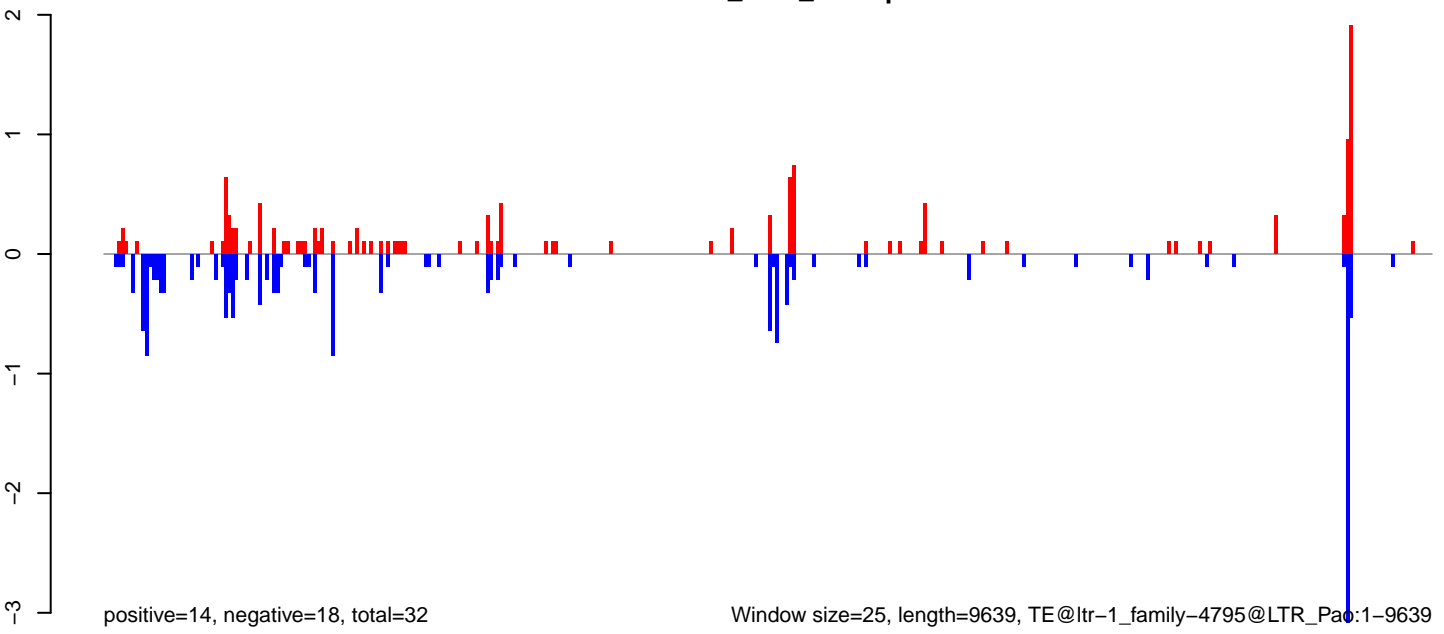
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



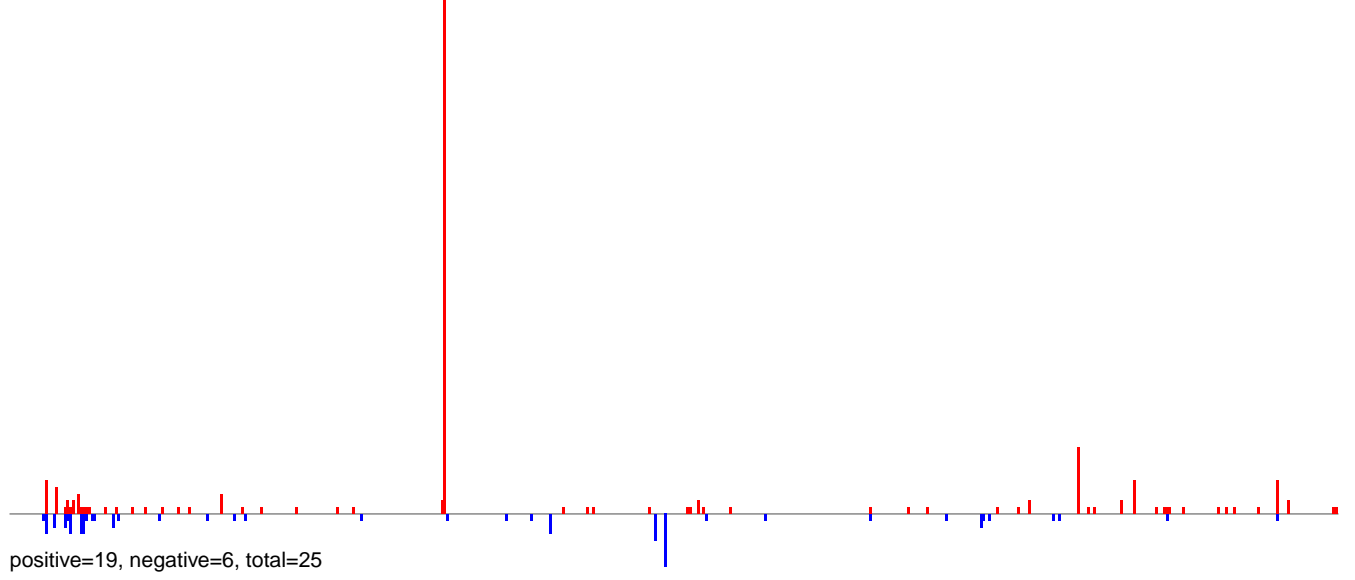
AeAlbo_Larv_OA.rep



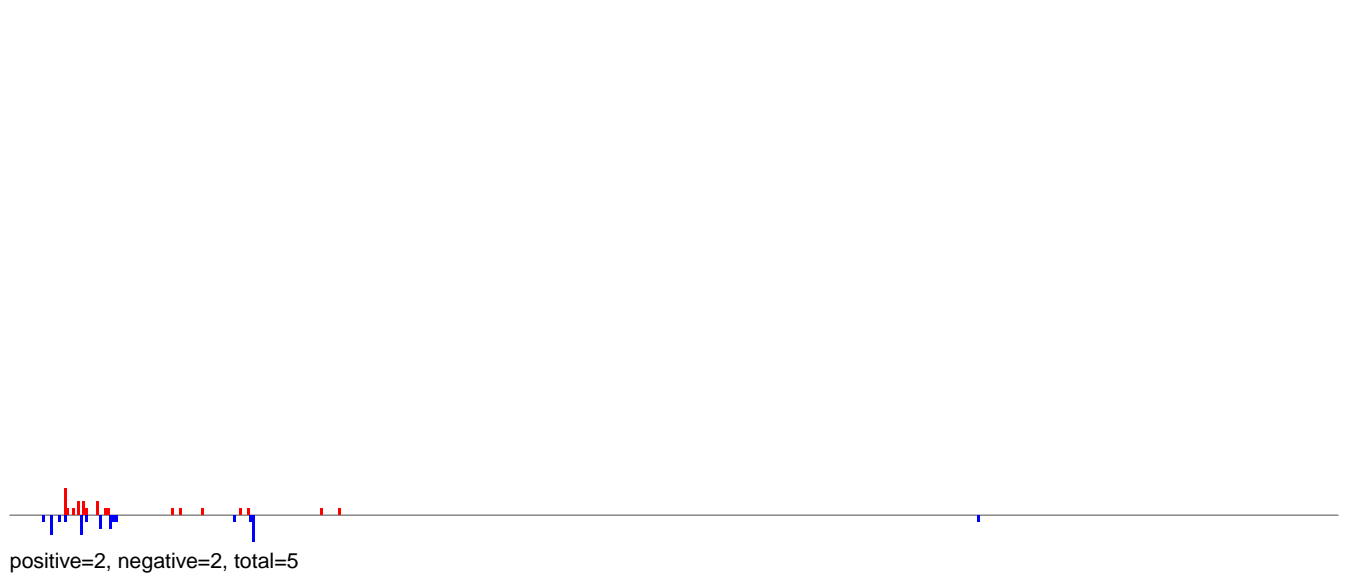
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0 2000 4000 6000 8000 10000

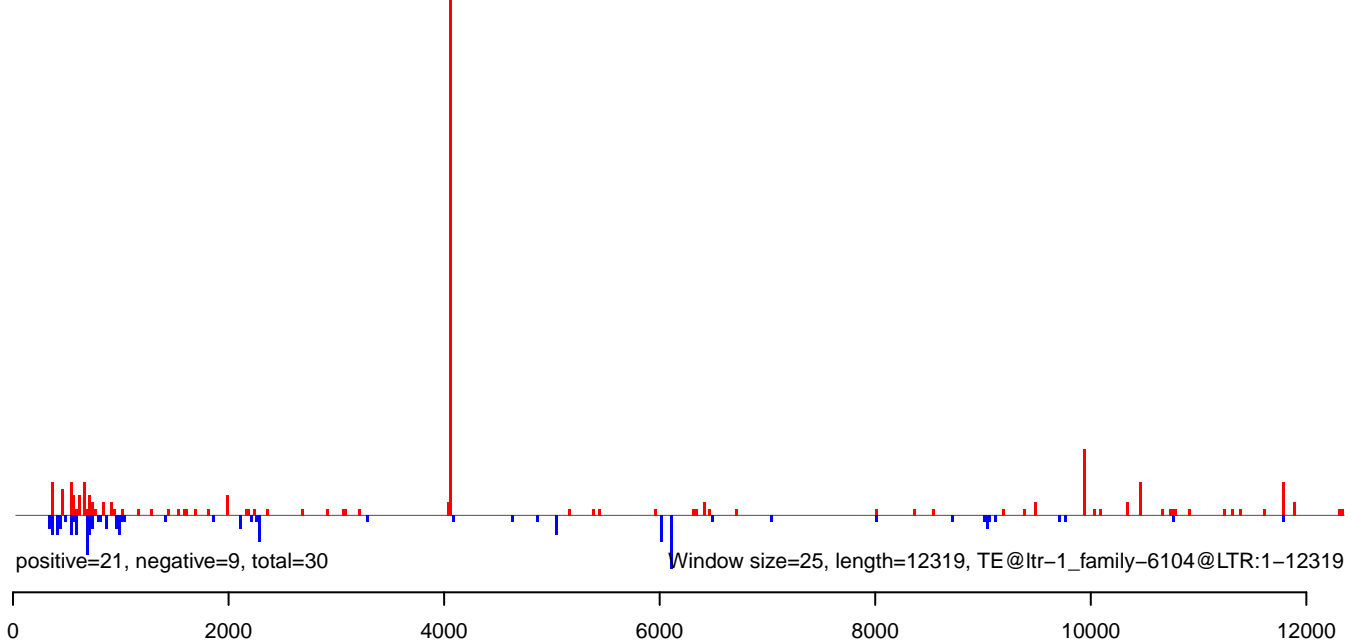
AeAlbo_Larv_OA.18_23.rep



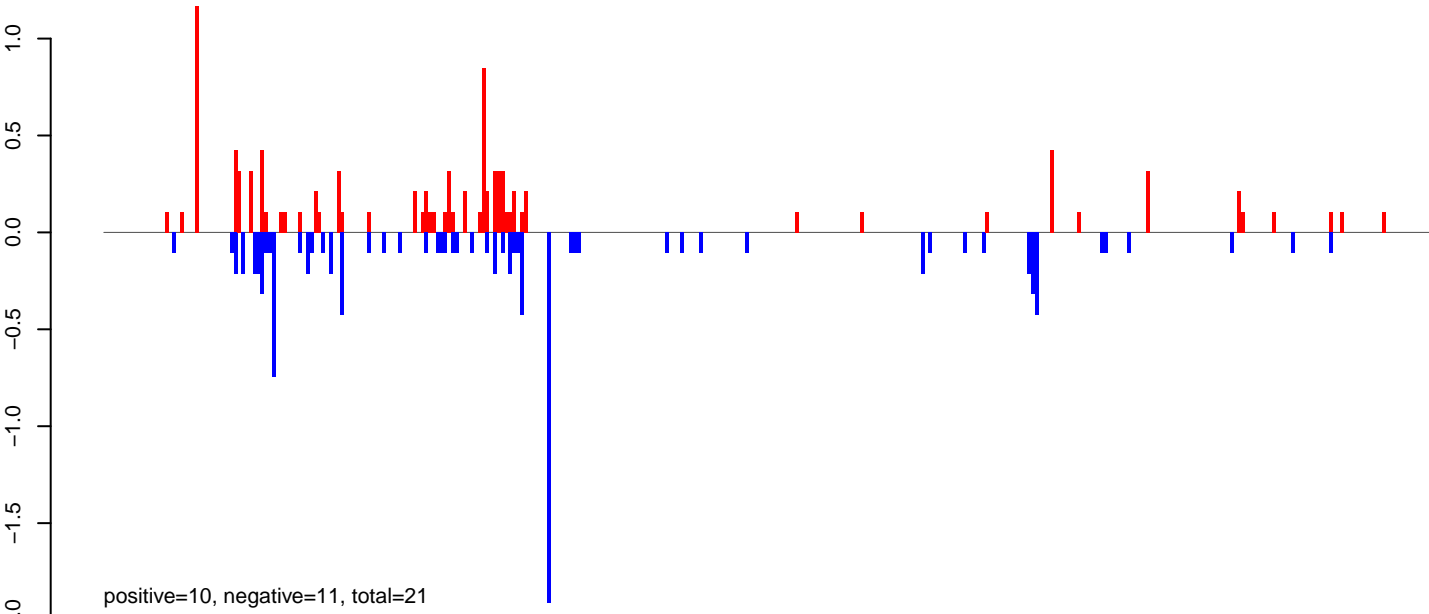
AeAlbo_Larv_OA.24_35.rep



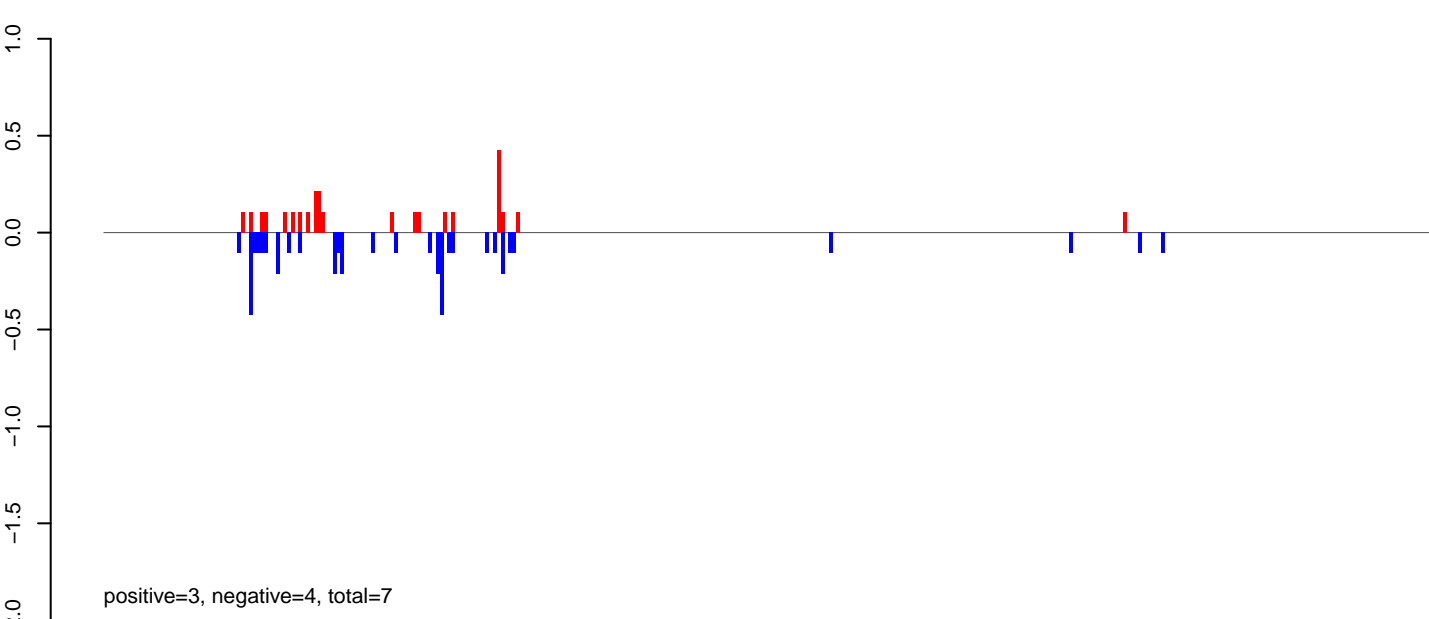
AeAlbo_Larv_OA.rep



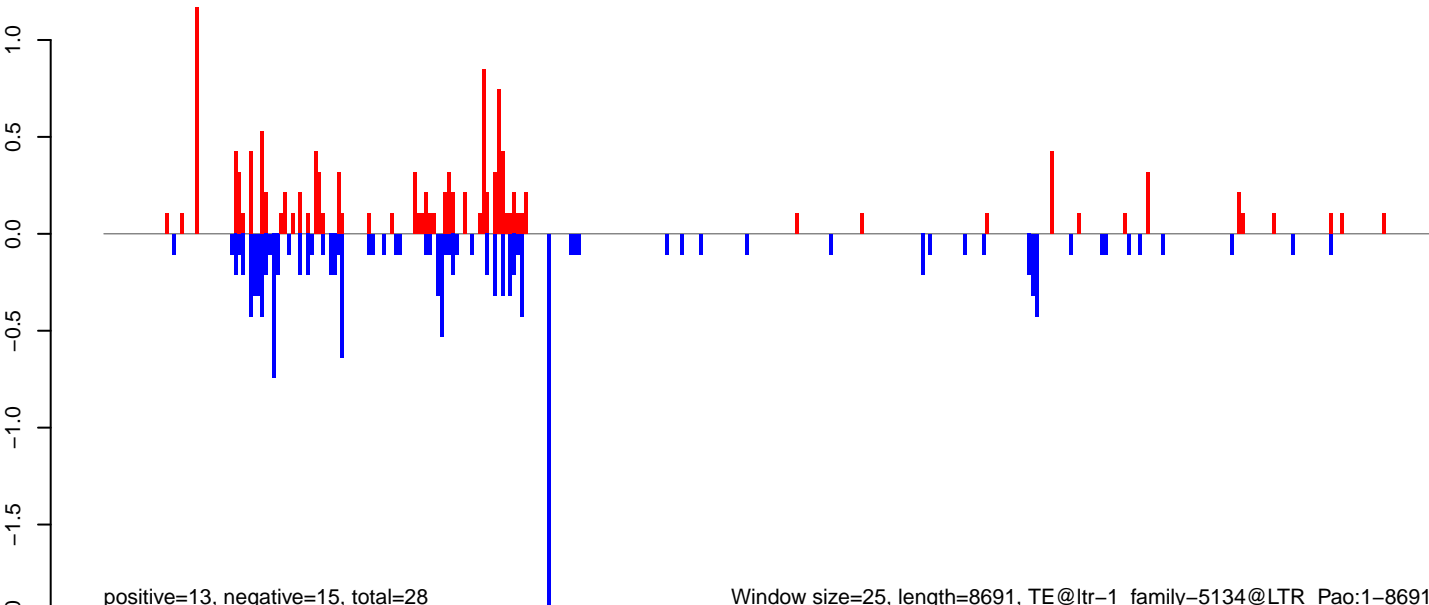
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



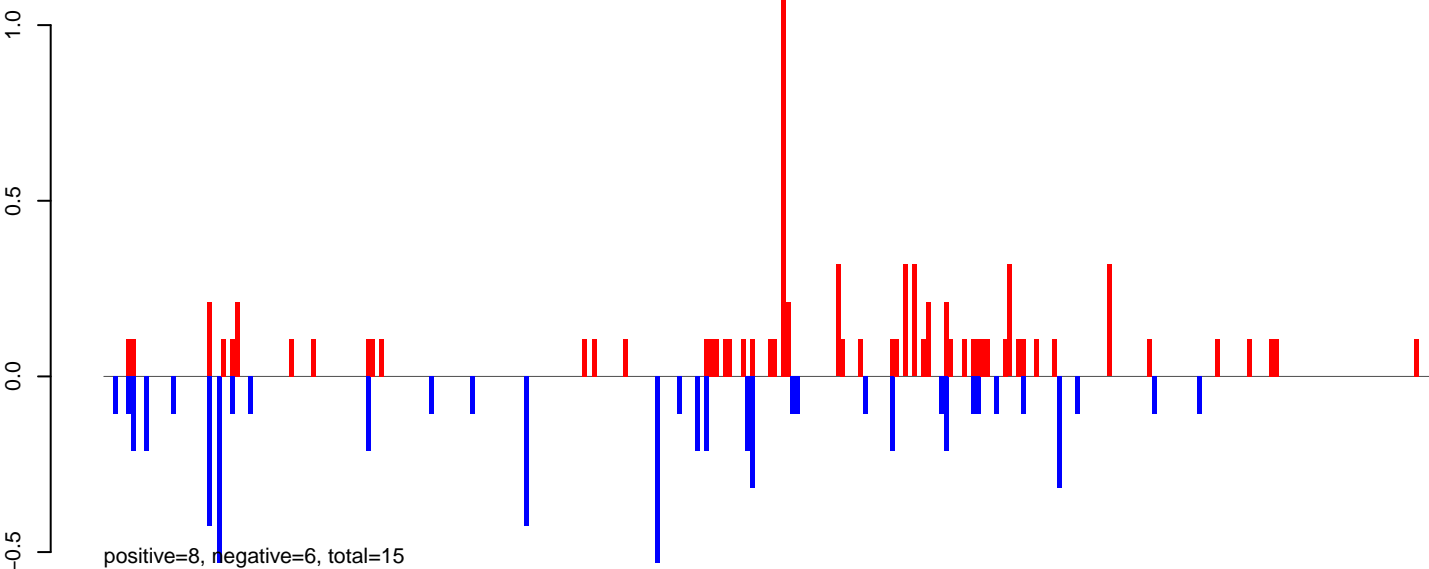
AeAlbo_Larv_OA.rep



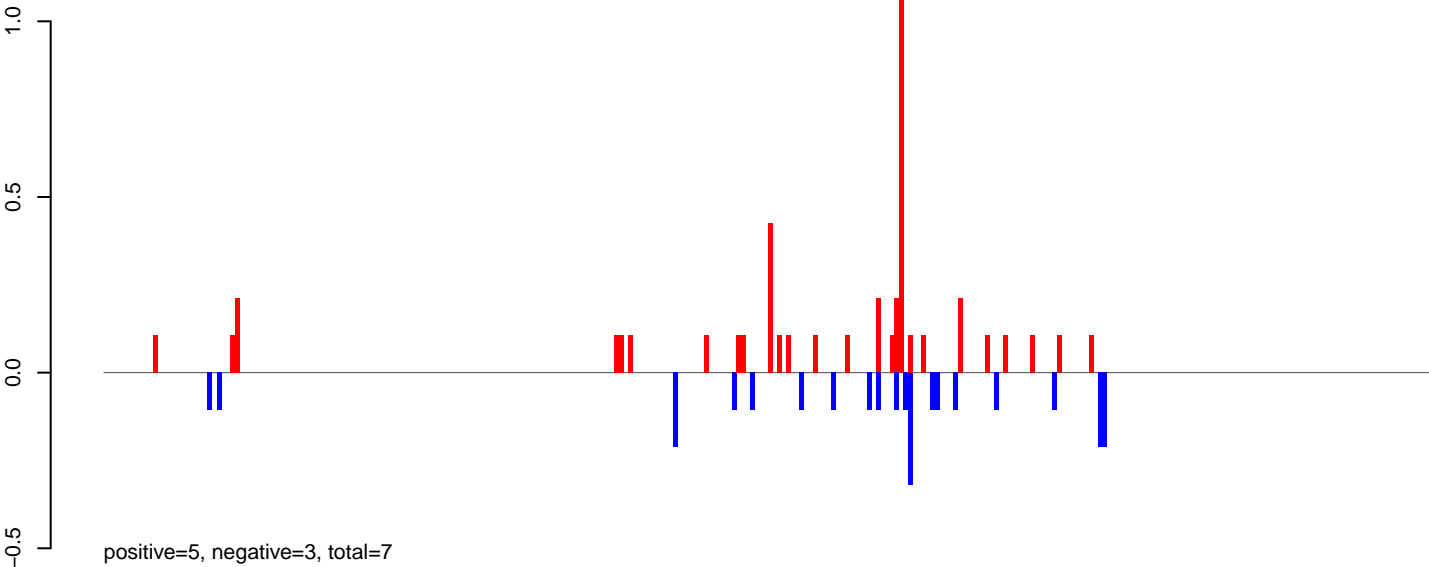
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0 2000 4000 6000 8000

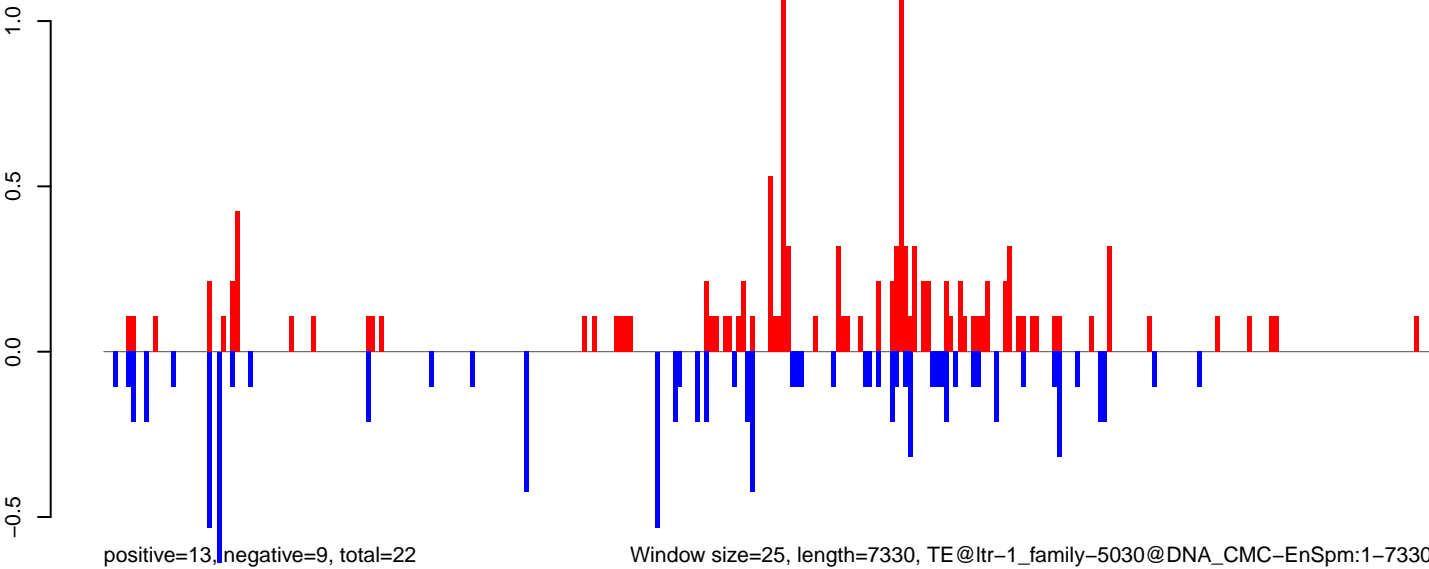
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



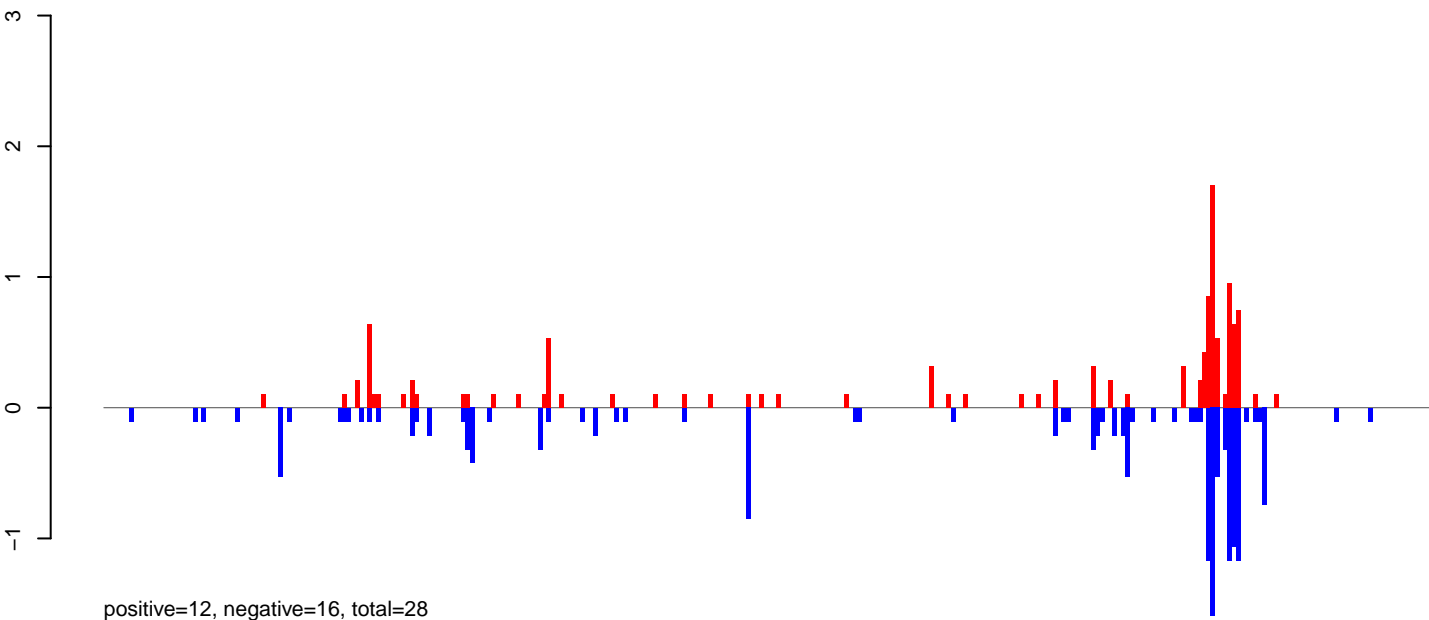
AeAlbo_Larv_OA.rep



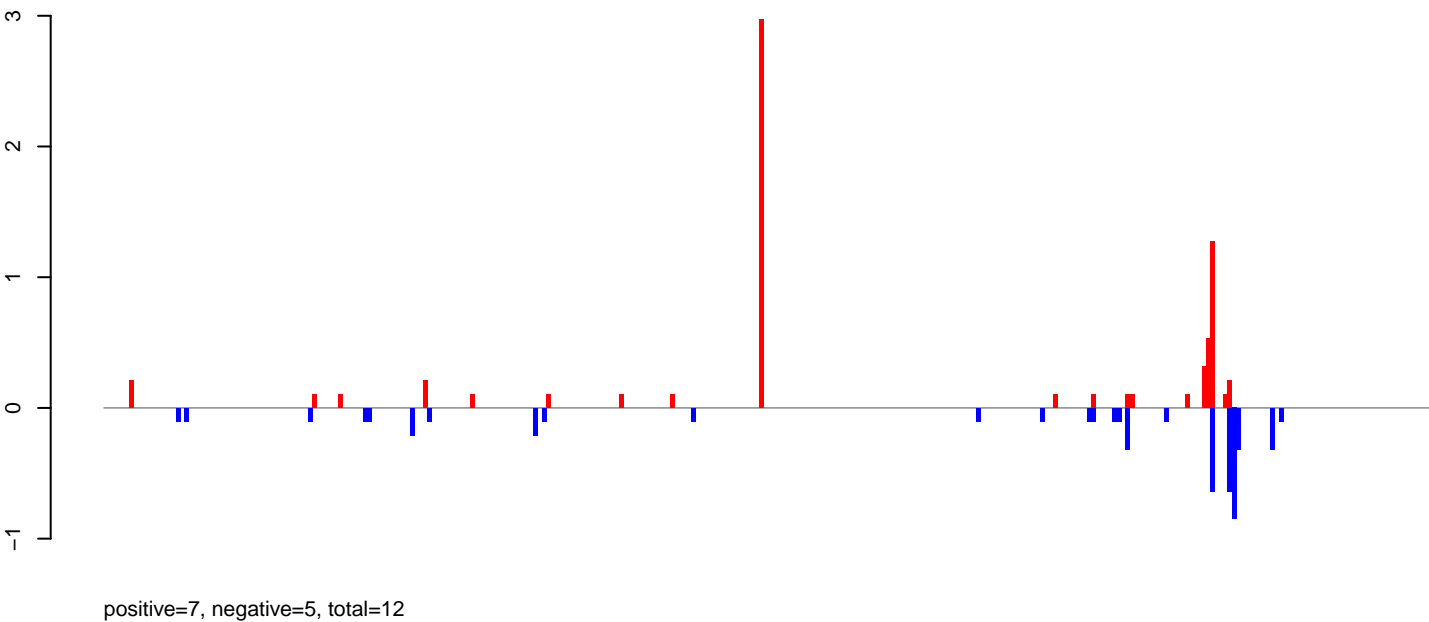
Window size=25, length=7330, TE@ltr-1_family-5030@DNA_CMC-EnSpm:1-7330

0 2000 4000 6000

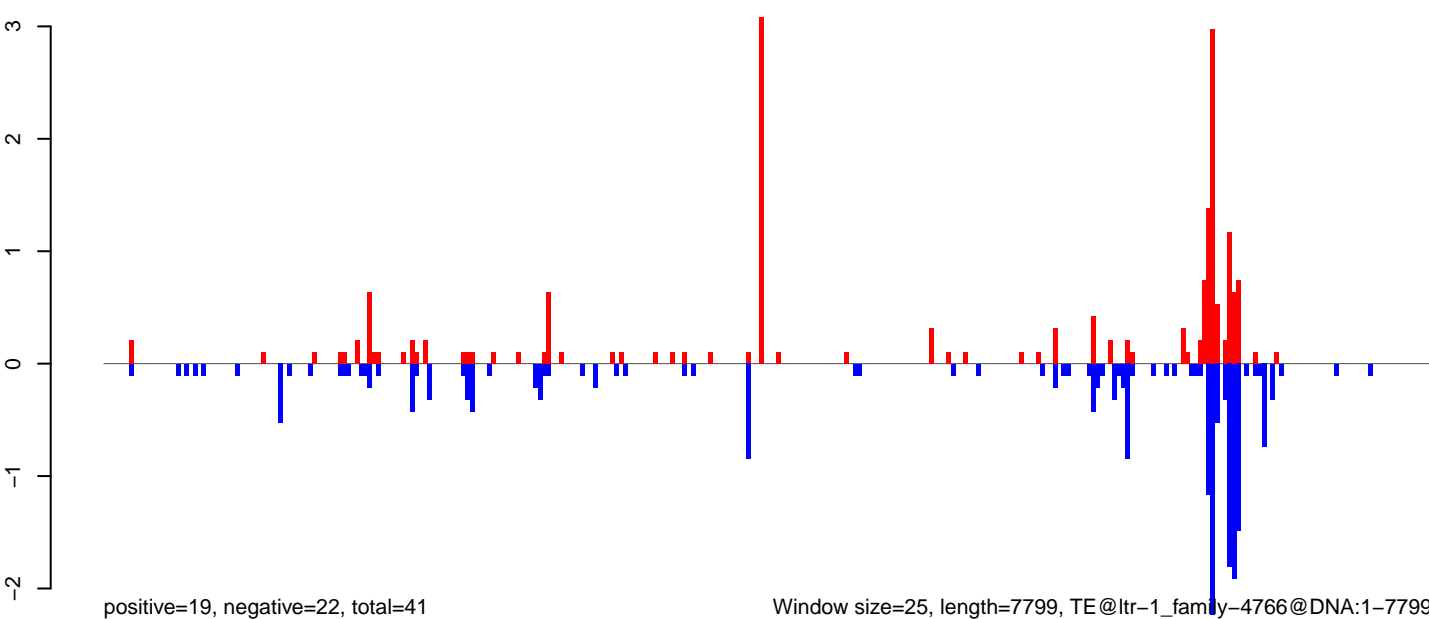
AeAlbo_Larv_OA.18_23.rep



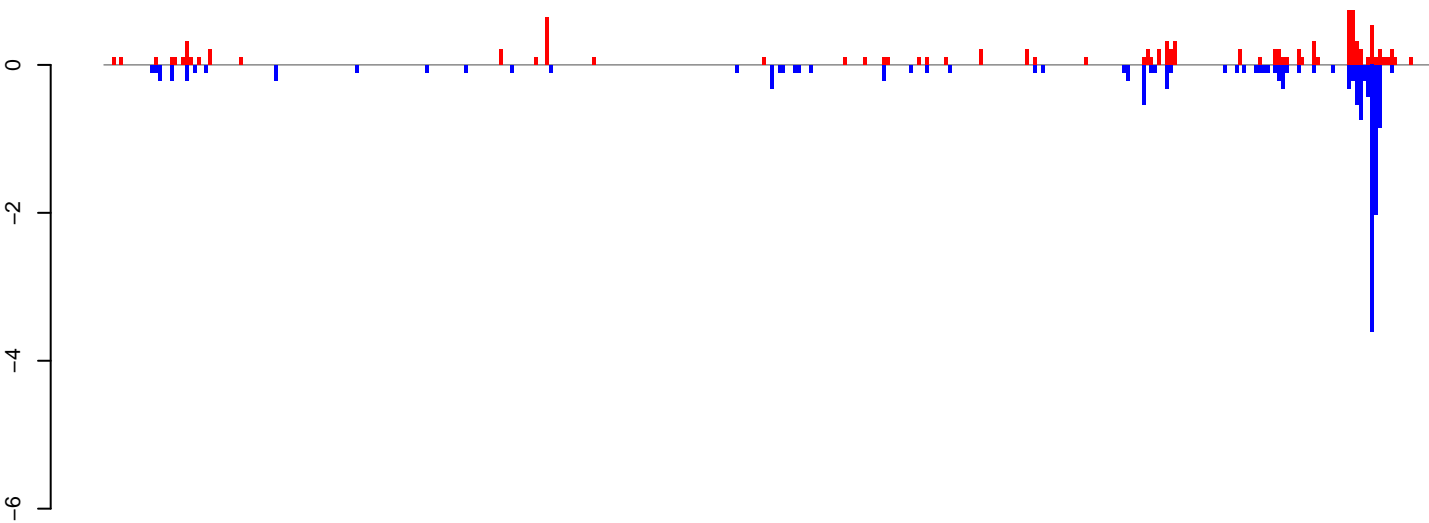
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

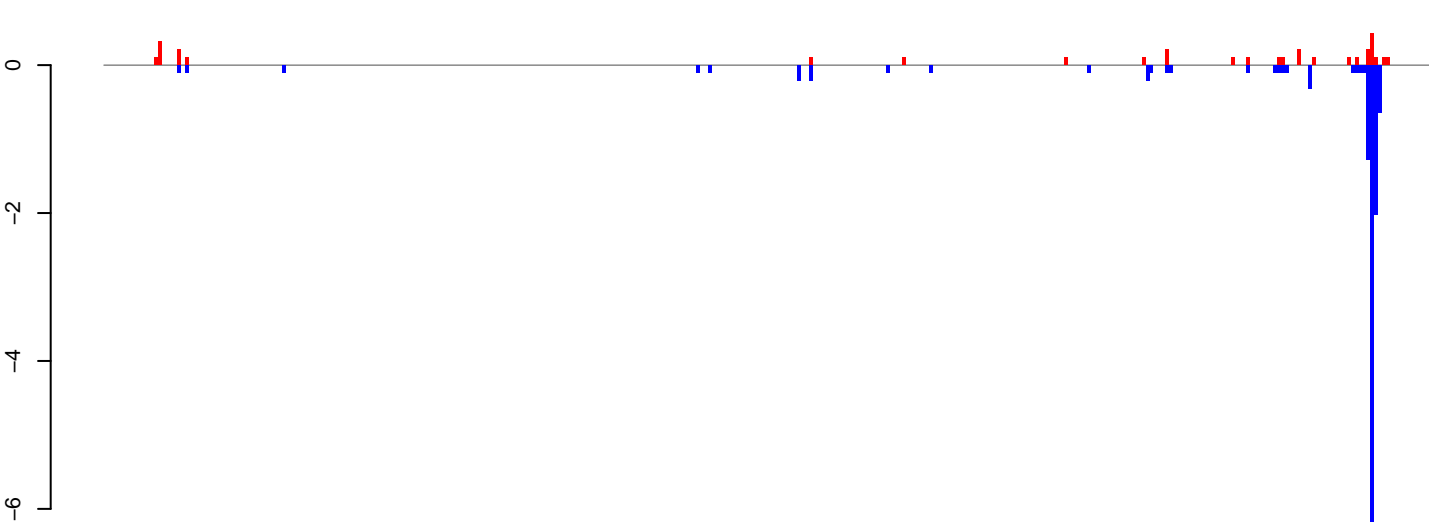


AeAlbo_Larv_OA.18_23.rep



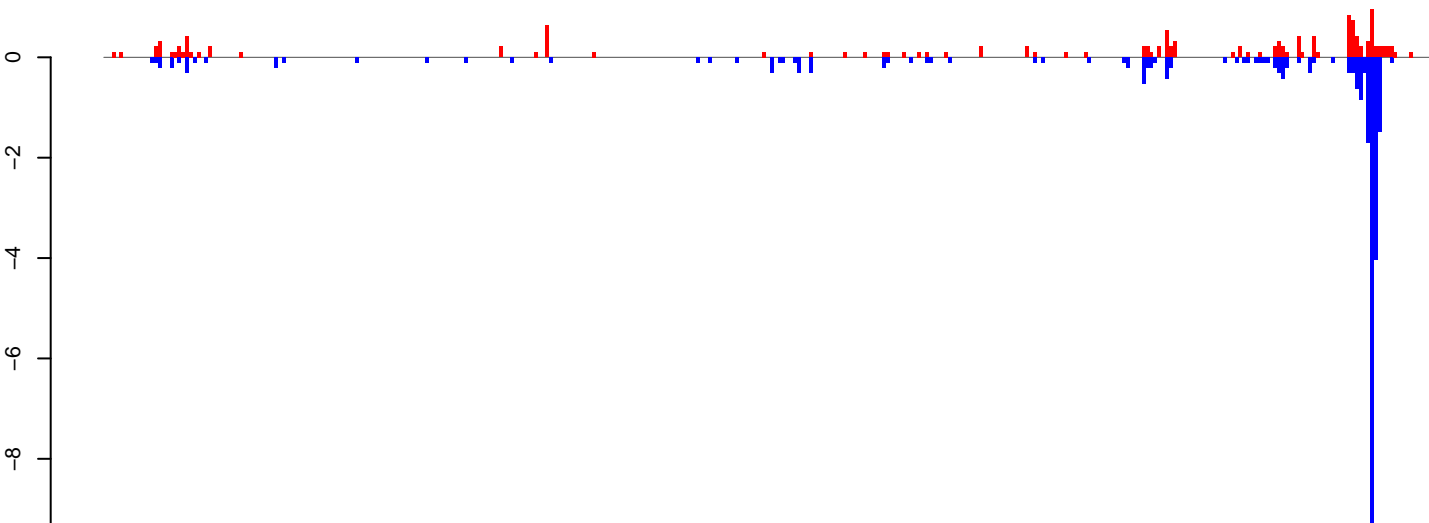
positive=11, negative=16, total=27

AeAlbo_Larv_OA.24_35.rep



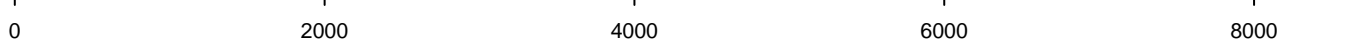
positive=3, negative=14, total=18

AeAlbo_Larv_OA.rep

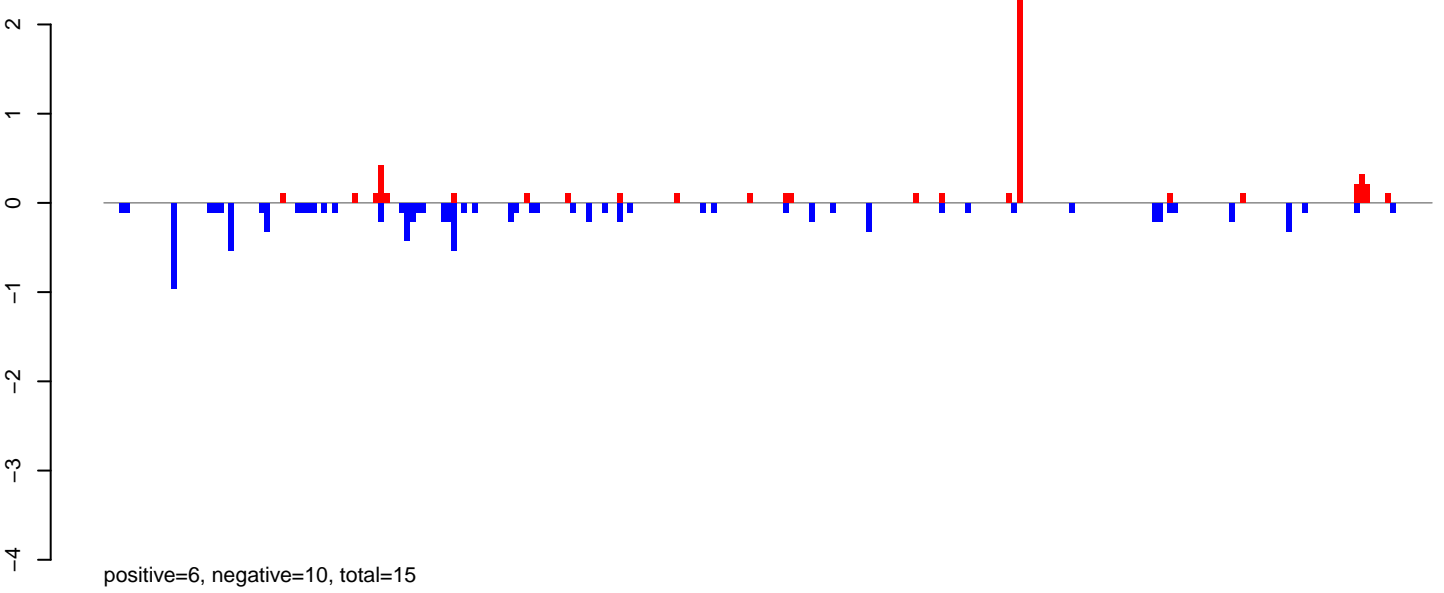


positive=14, negative=30, total=44

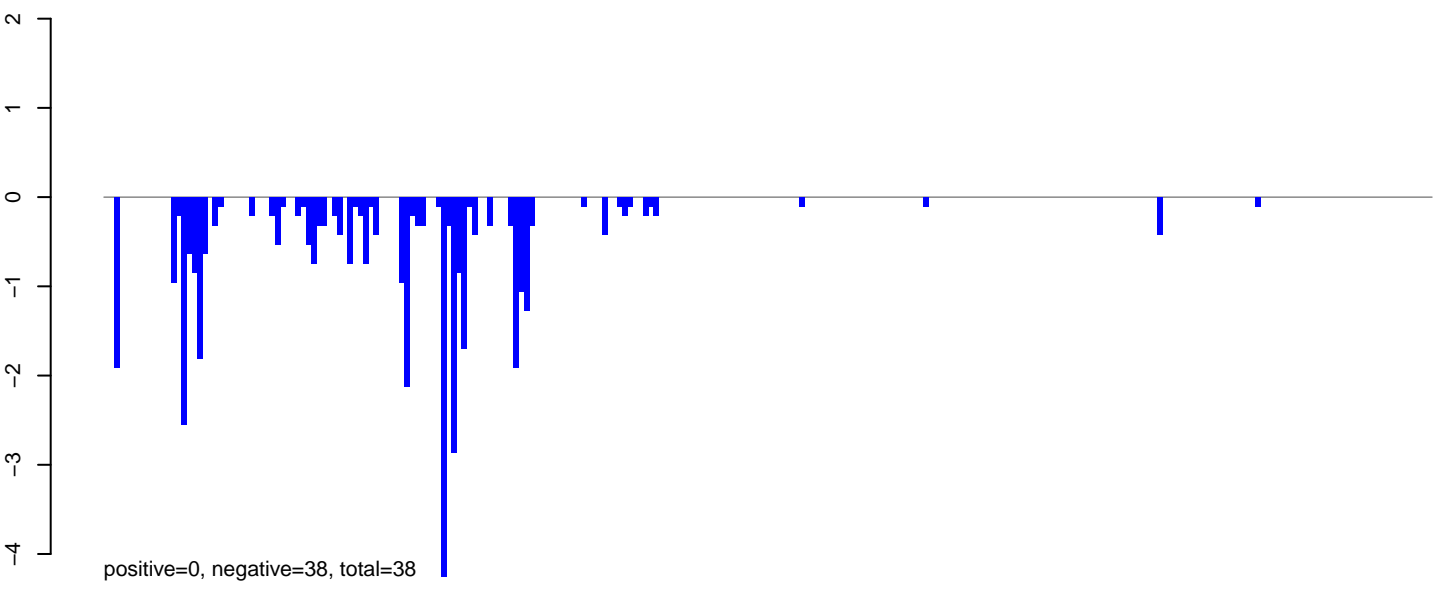
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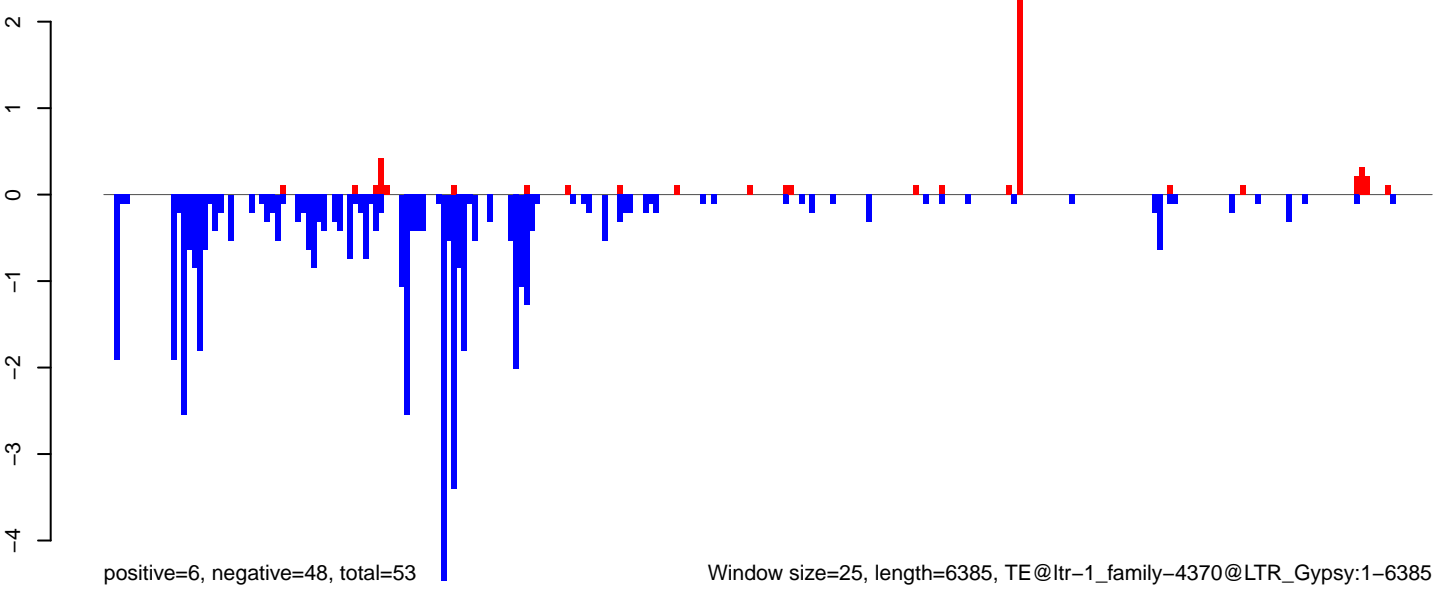
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

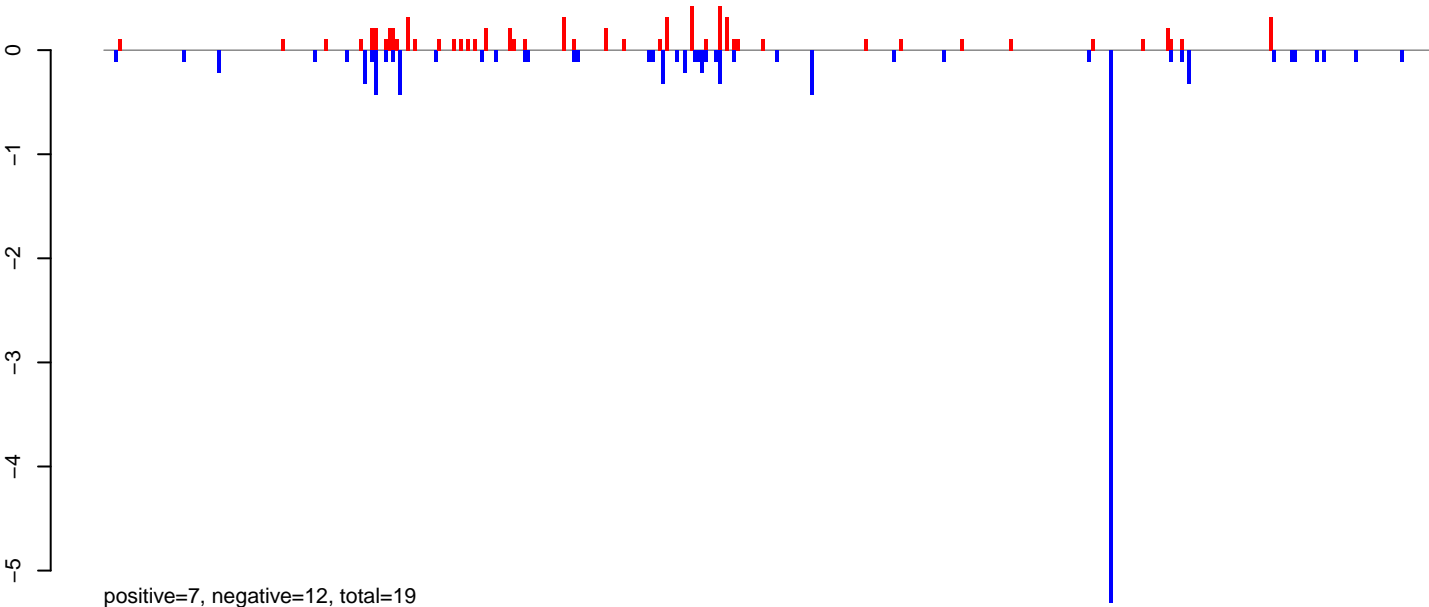


AeAlbo_Larv_OA.rep

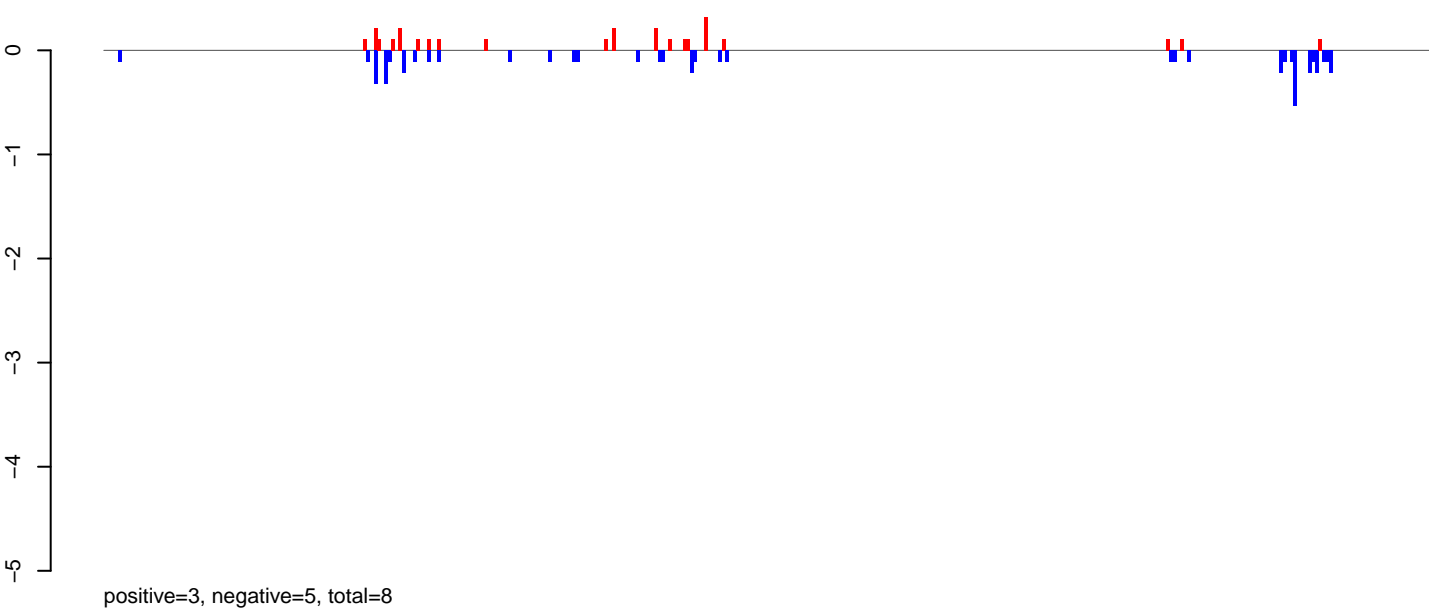


Window size=25, length=6385, TE@ltr-1_family-4370@LTR_Gypsy:1-6385

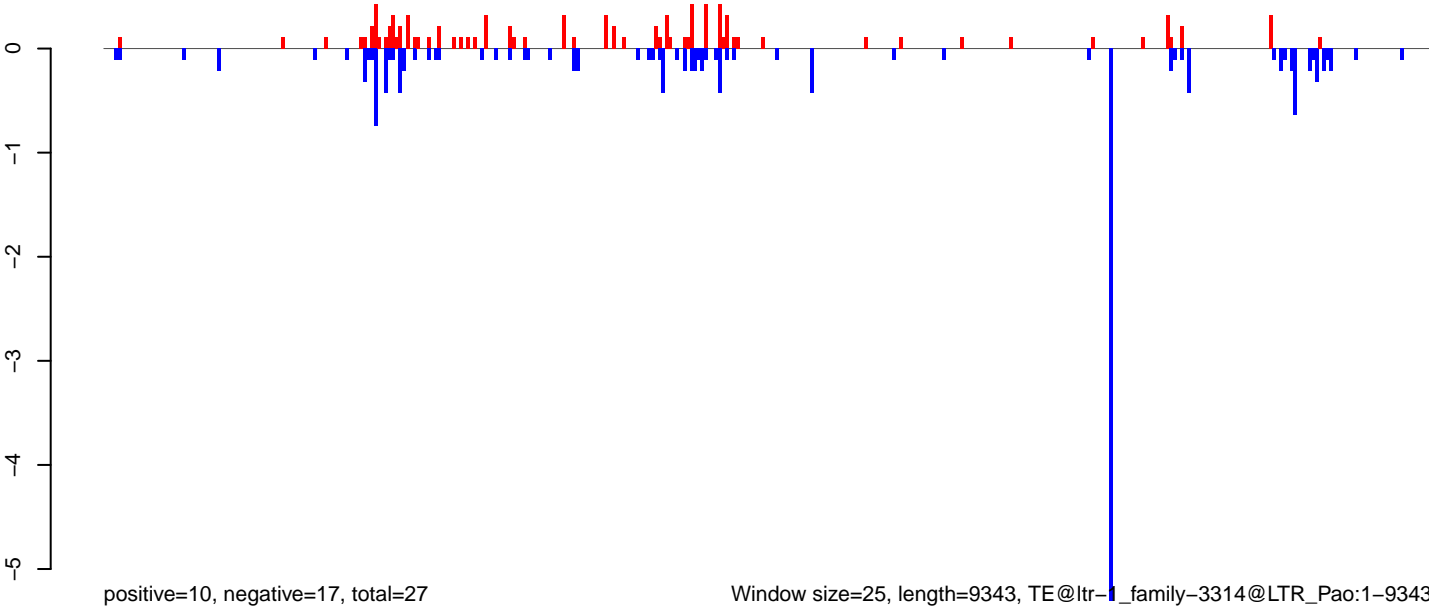
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



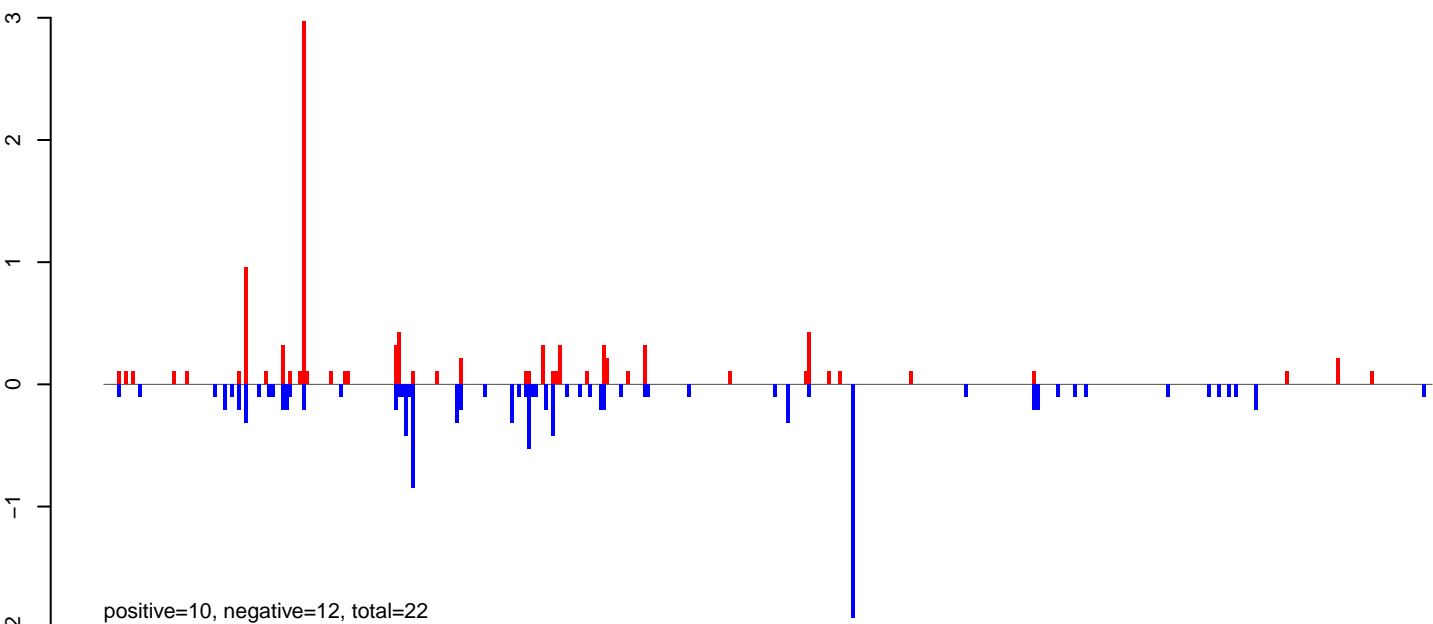
AeAlbo_Larv_OA.rep



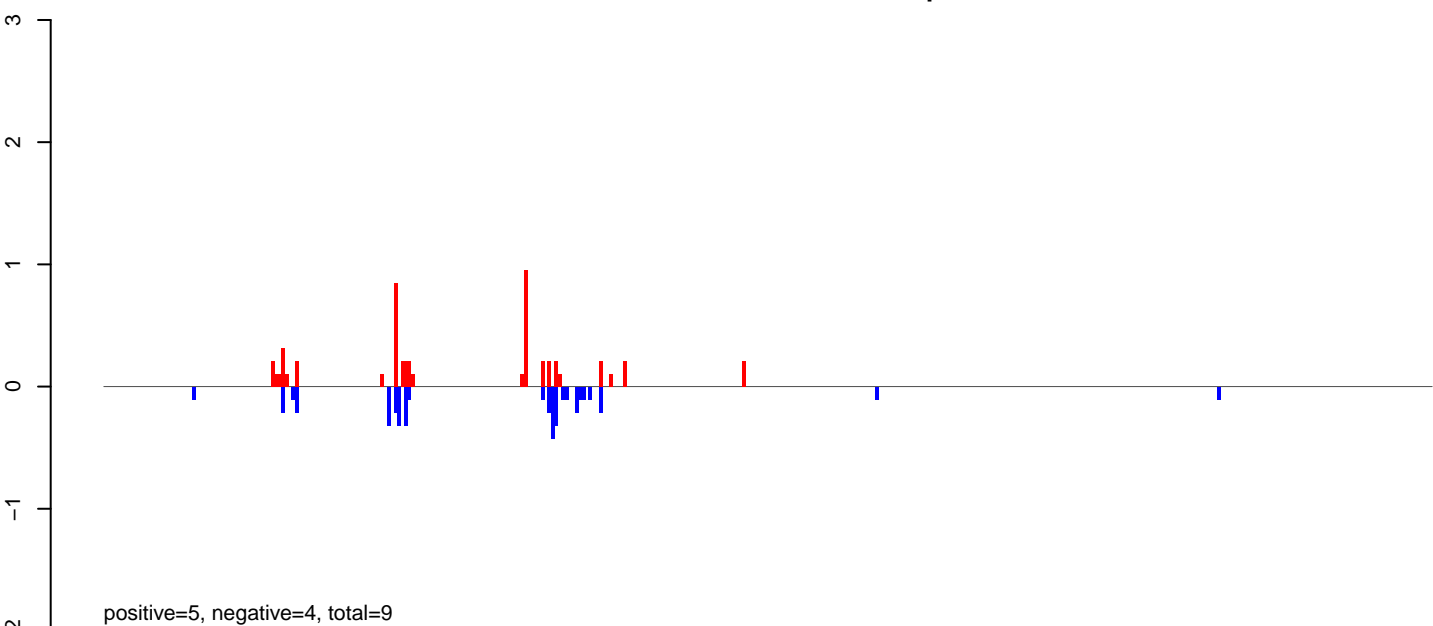
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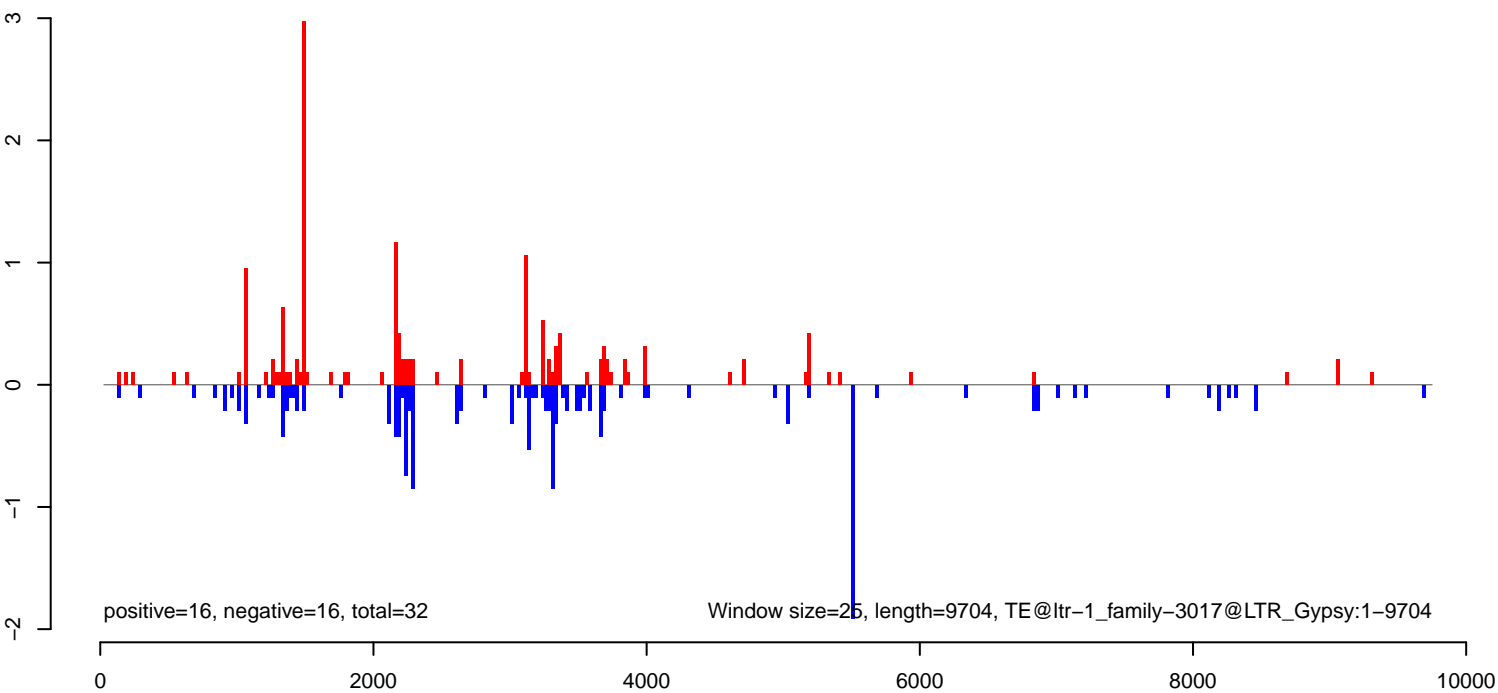
AeAlbo_Larv_OA.18_23.rep



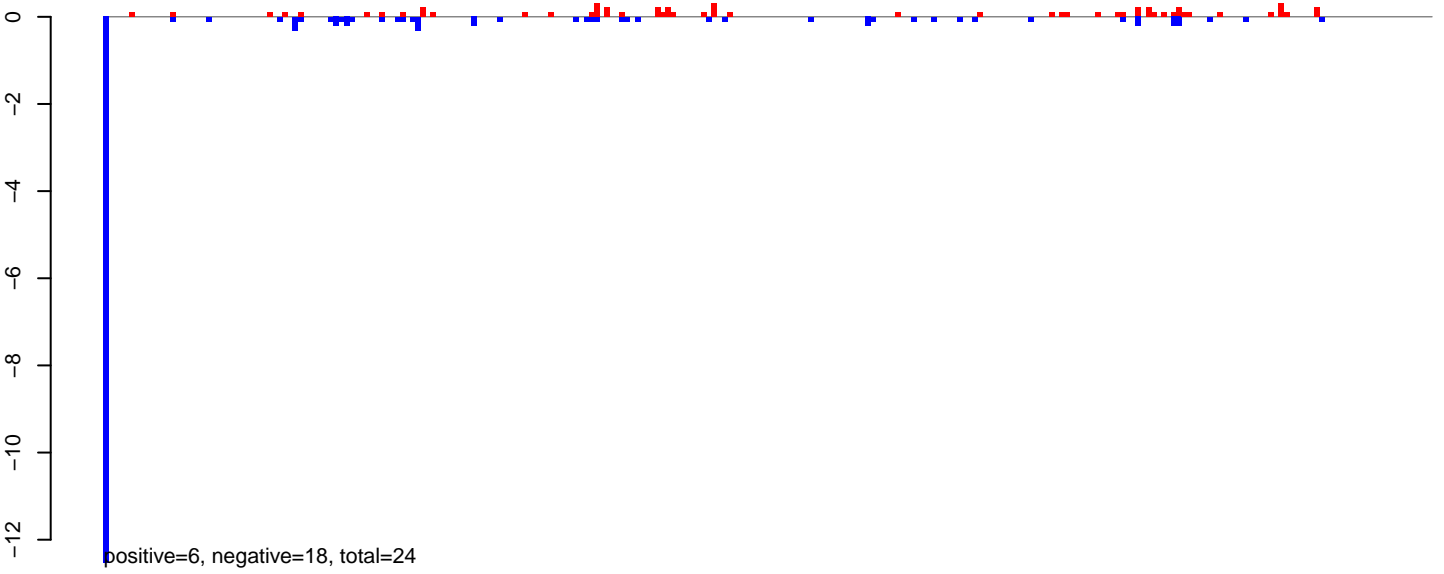
AeAlbo_Larv_OA.24_35.rep



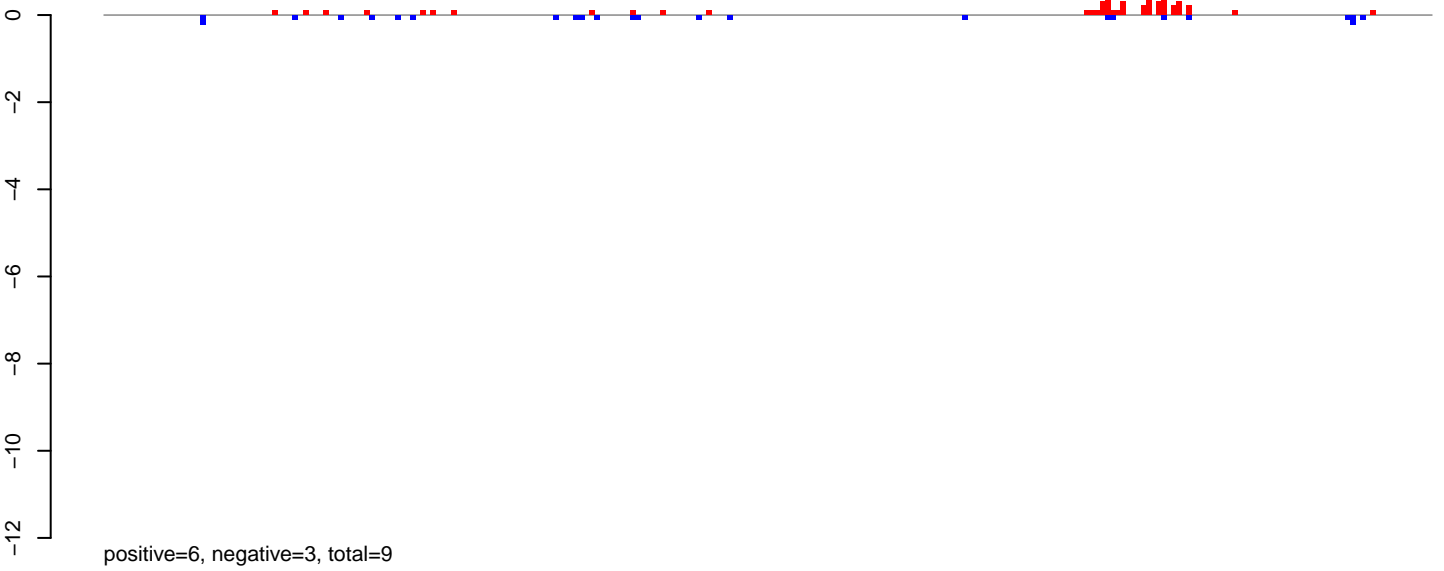
AeAlbo_Larv_OA.rep



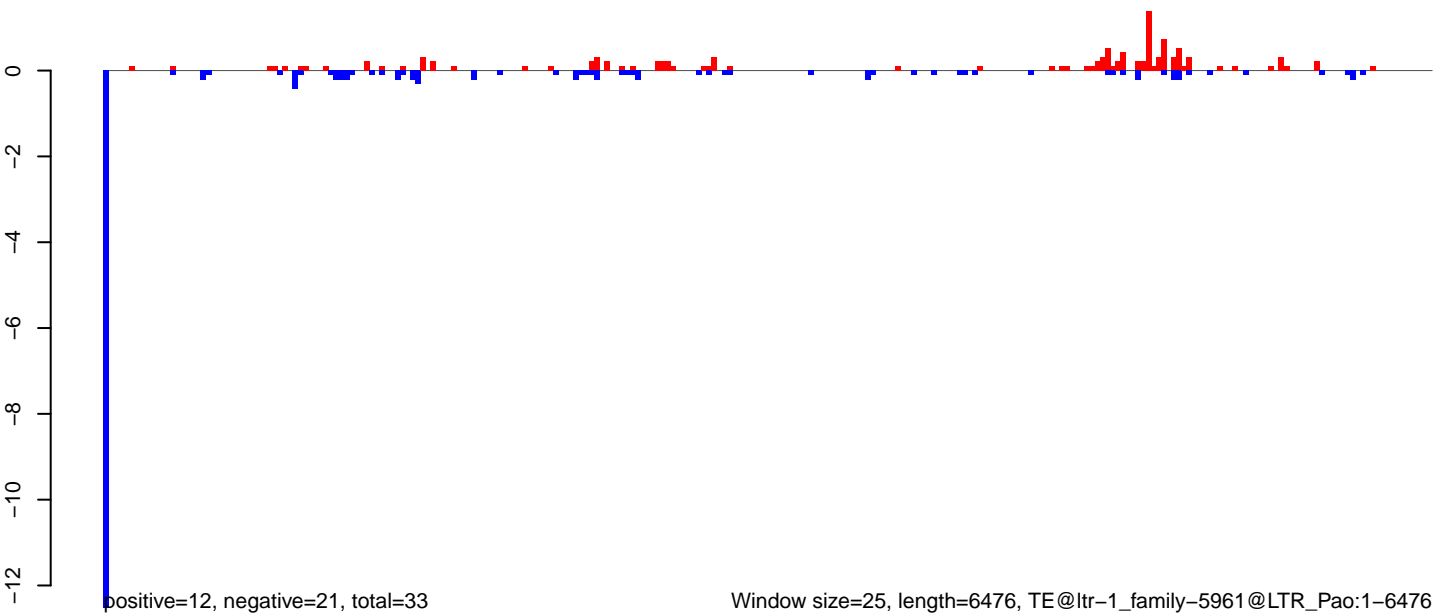
AeAlbo_Larv_OA.18_23.rep



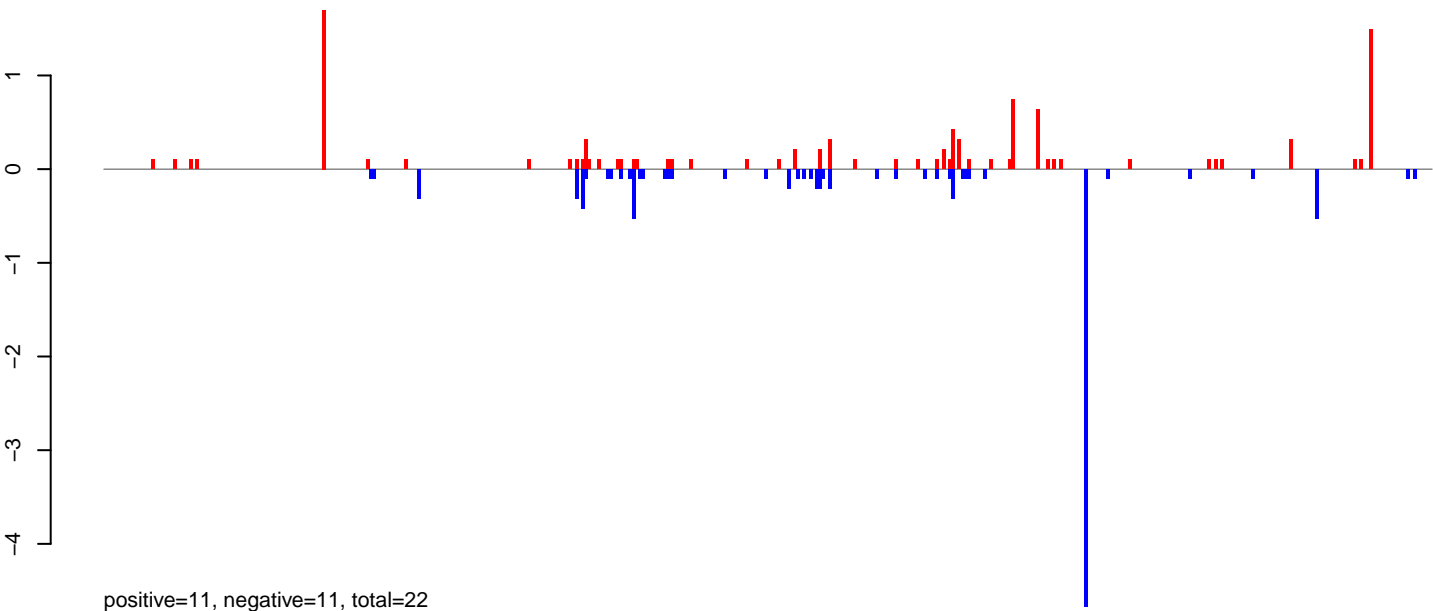
AeAlbo_Larv_OA.24_35.rep



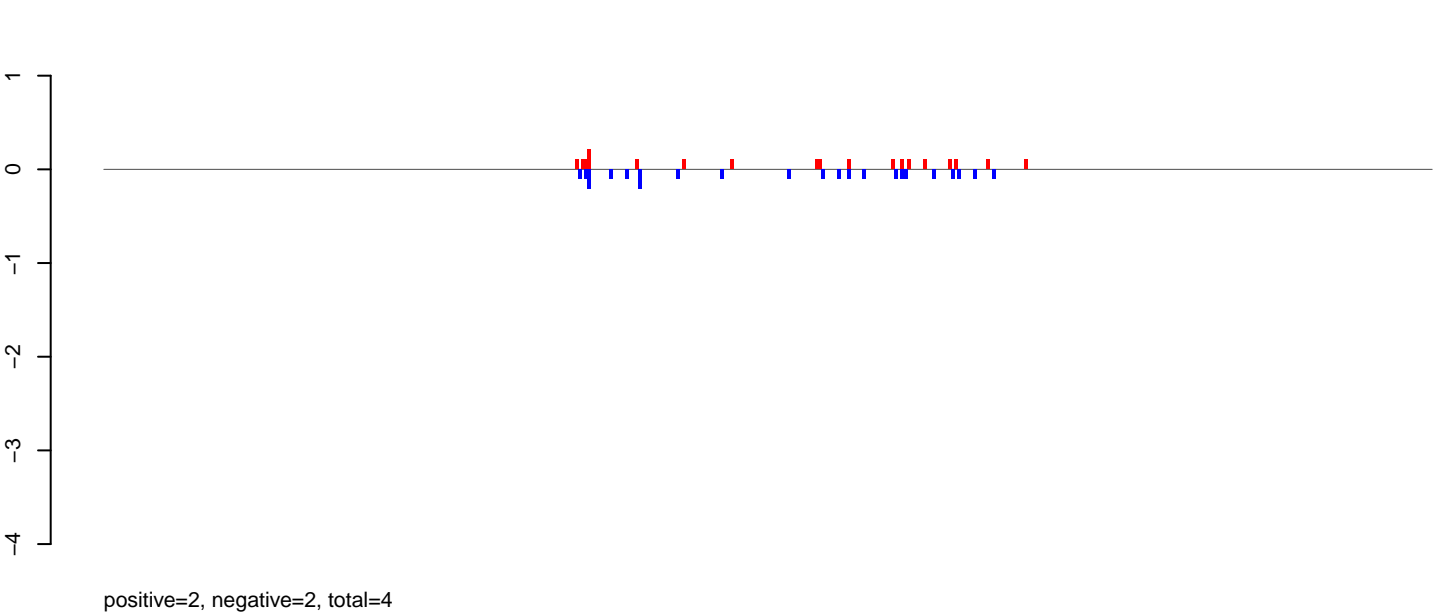
AeAlbo_Larv_OA.rep



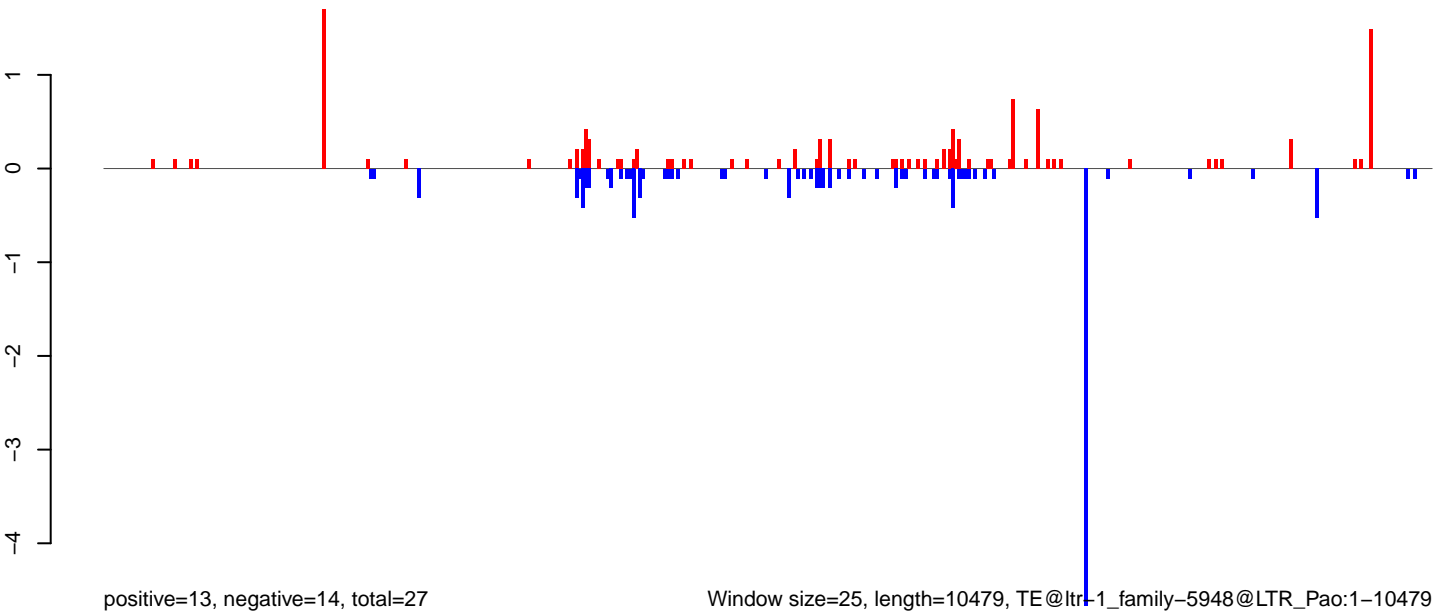
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



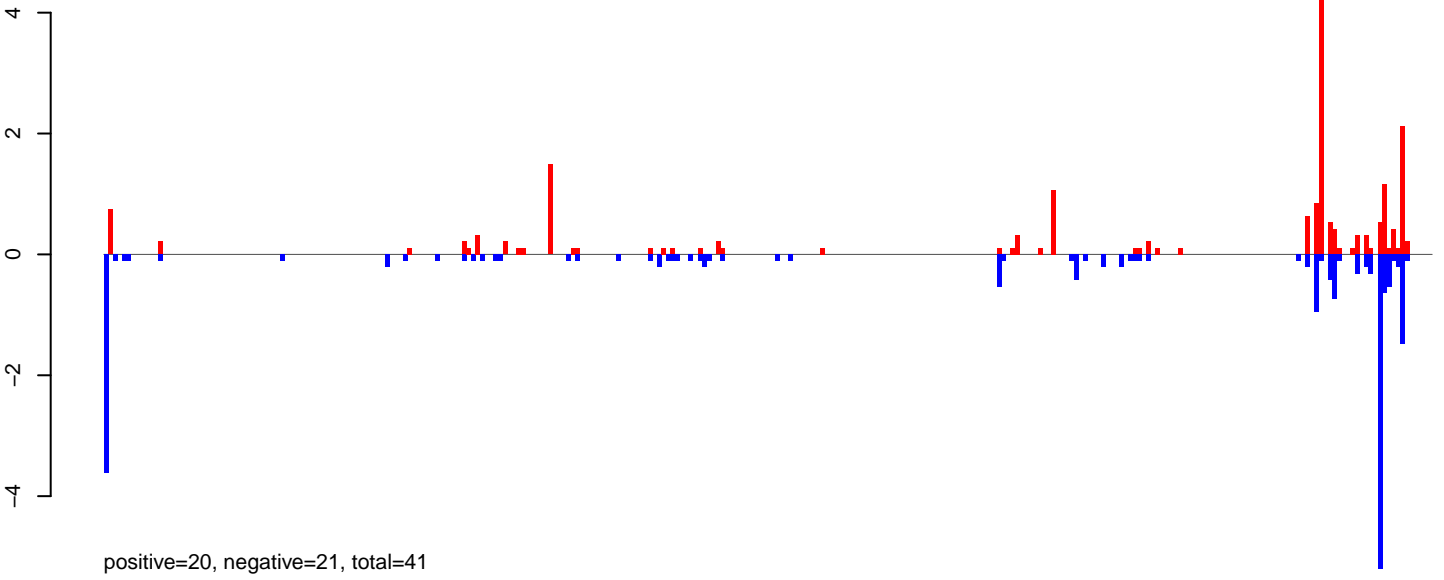
AeAlbo_Larv_OA.rep



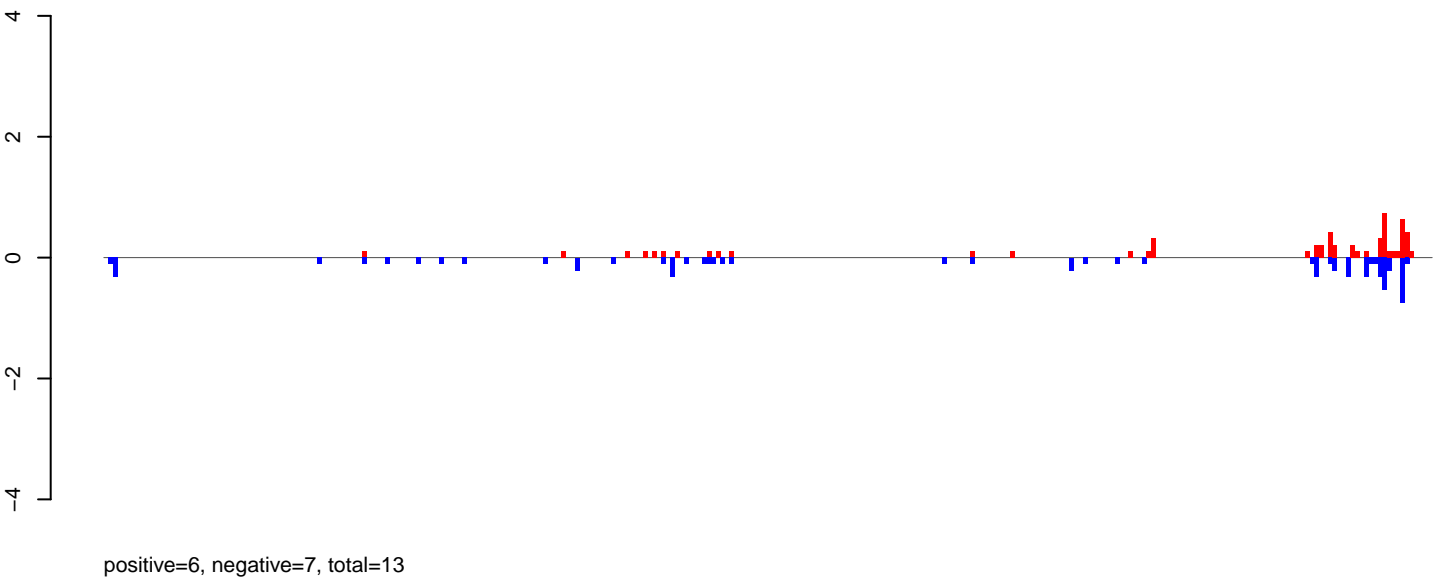
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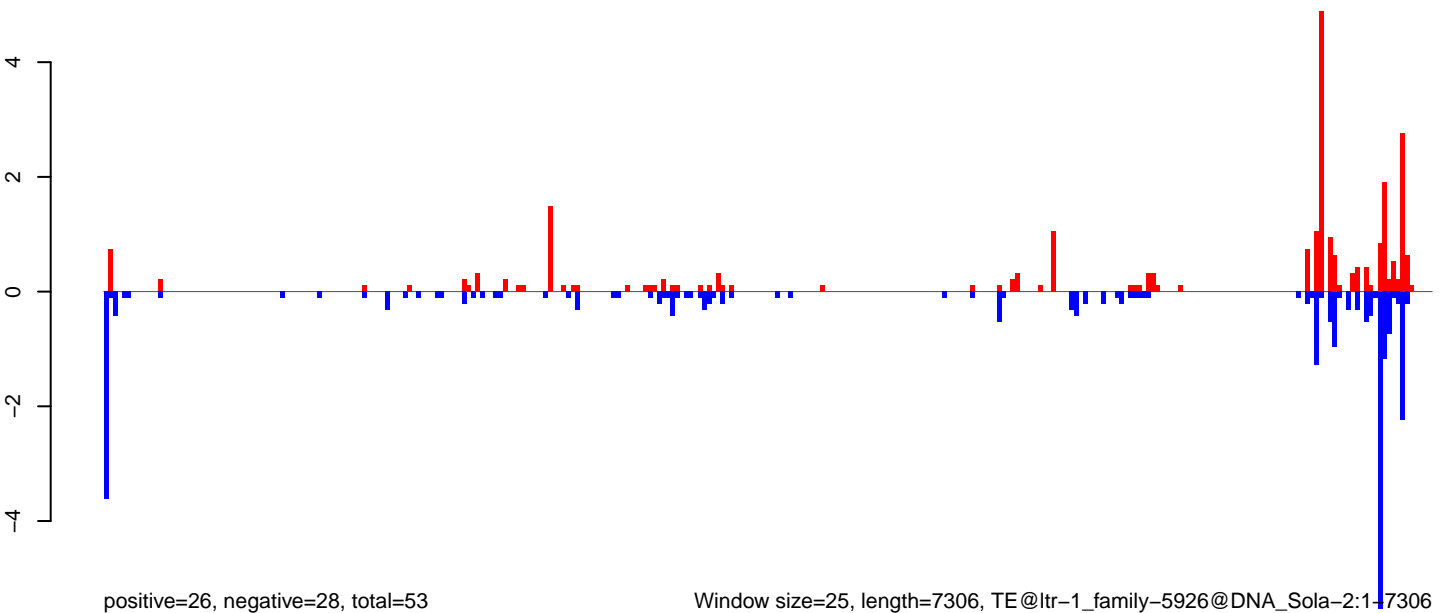
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



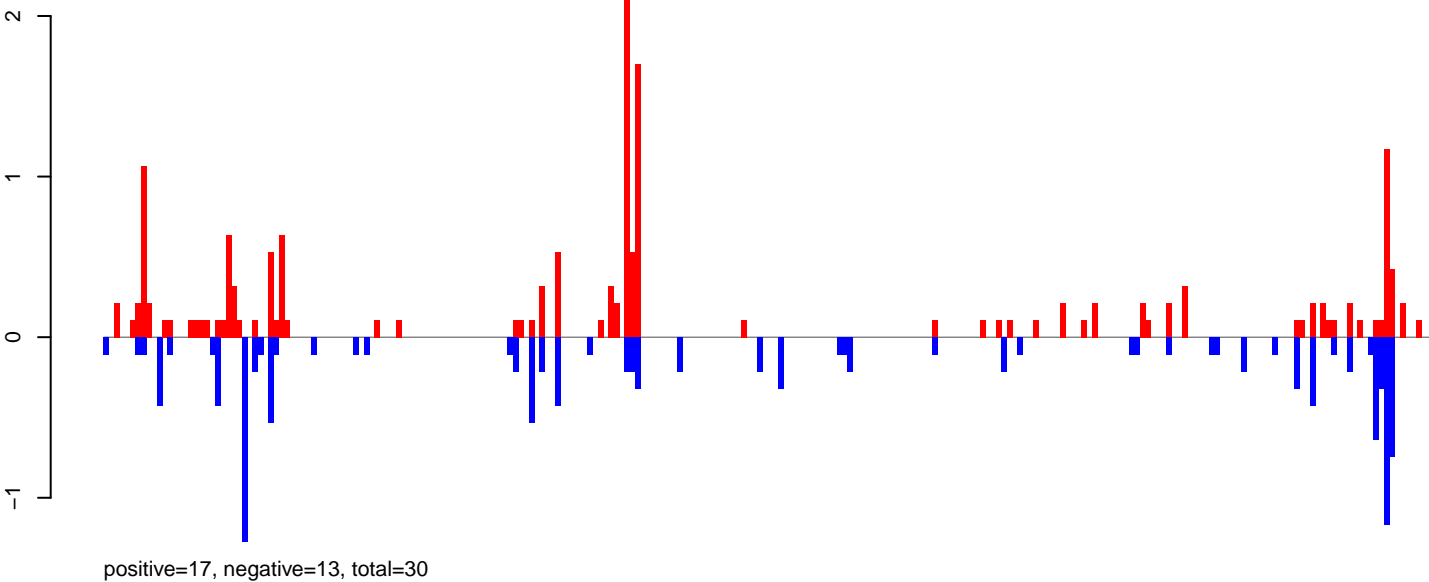
AeAlbo_Larv_OA.rep



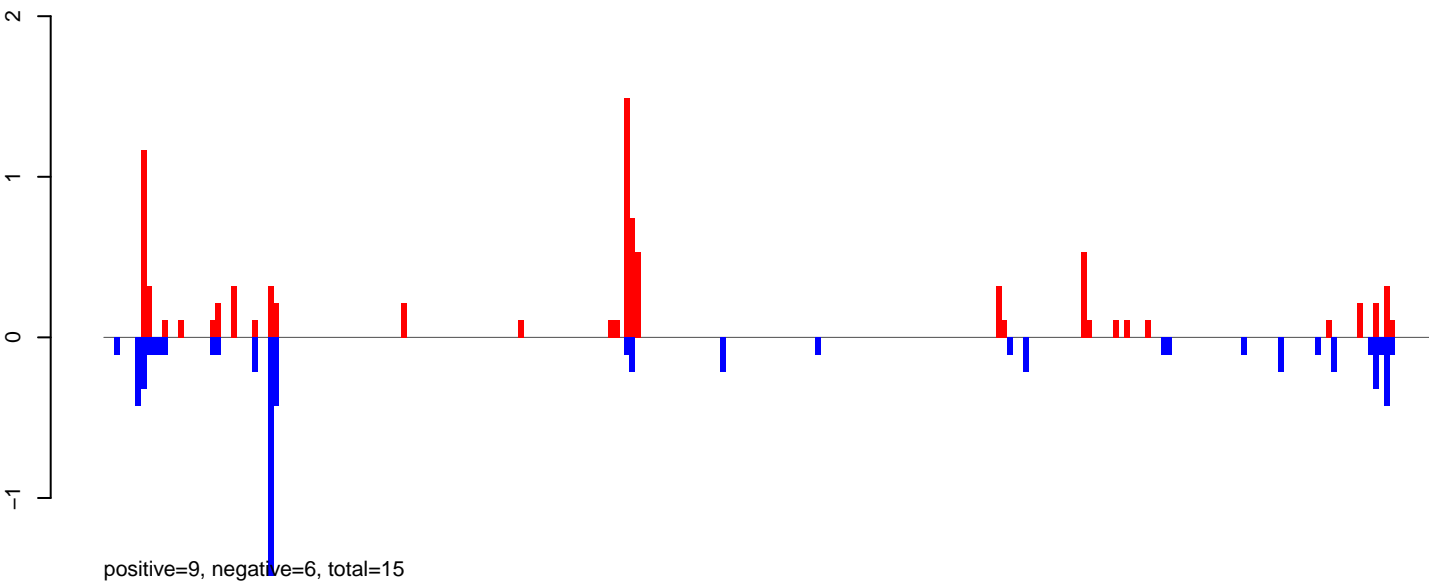
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0 2000 4000 6000

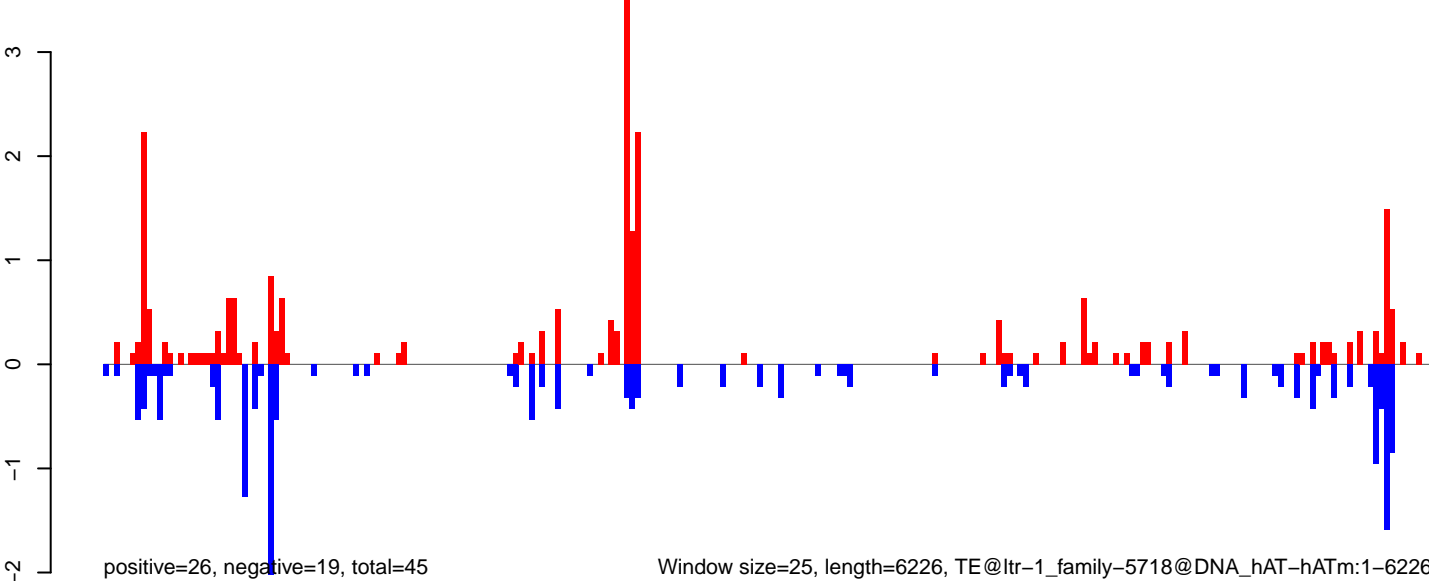
AeAlbo_Larv_OA.18_23.rep



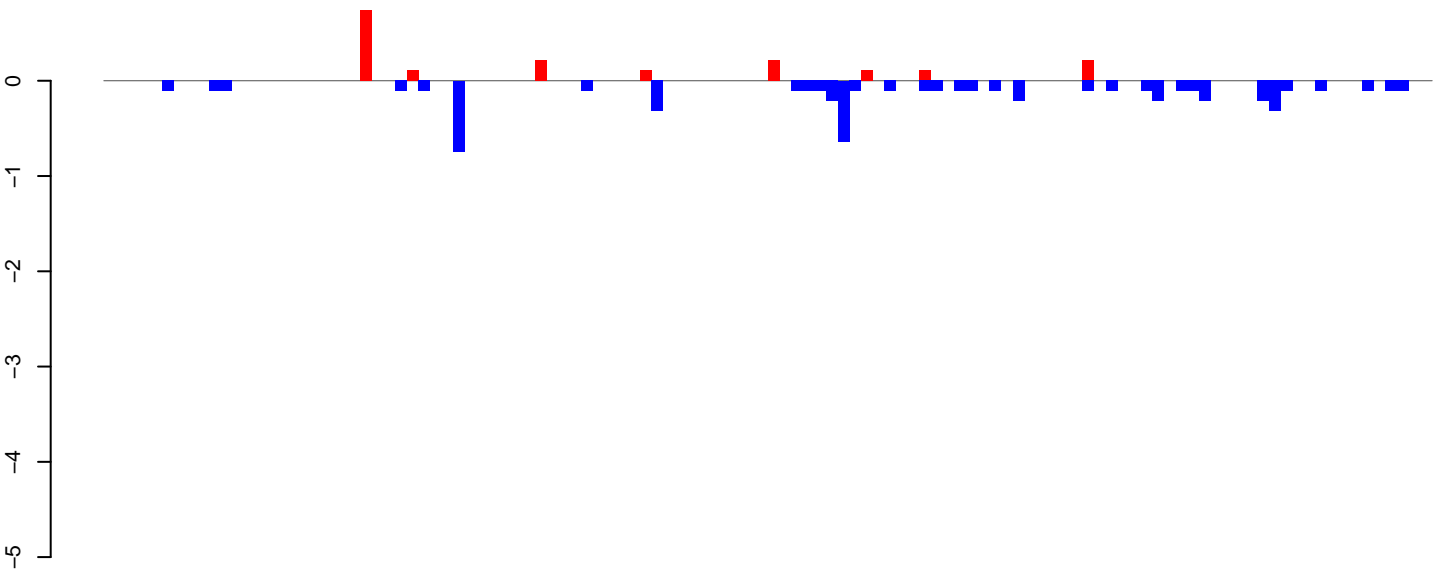
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

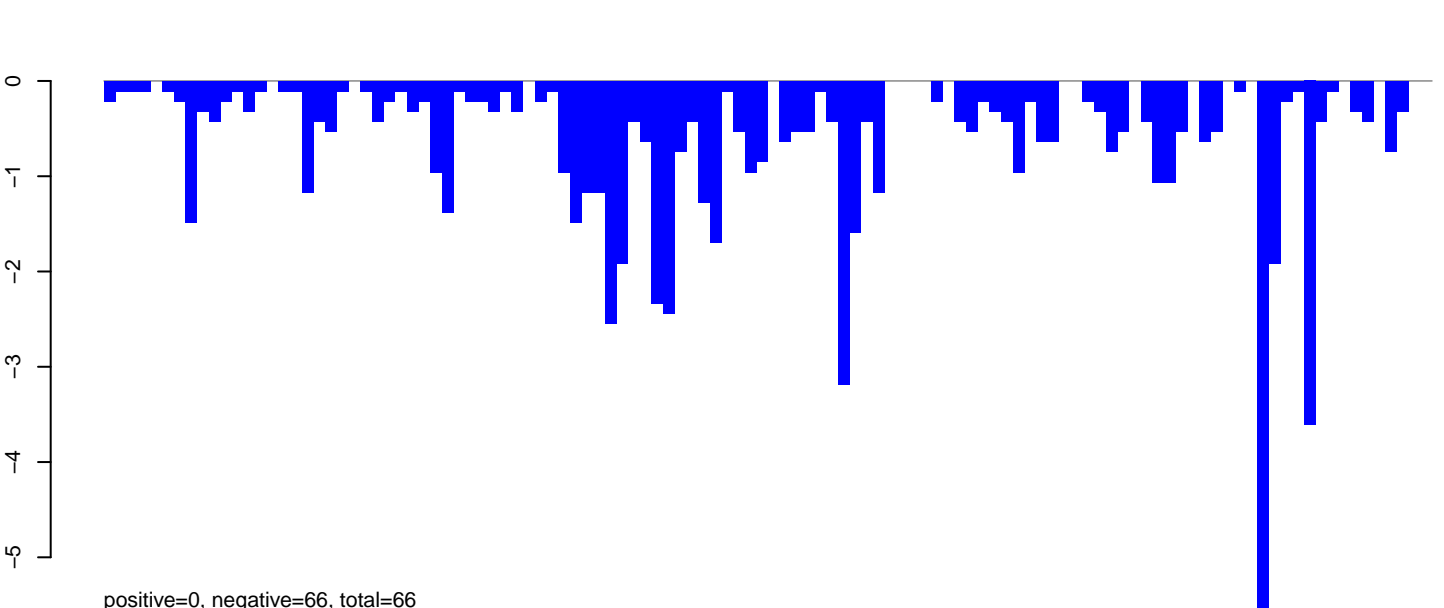


AeAlbo_Larv_OA.18_23.rep



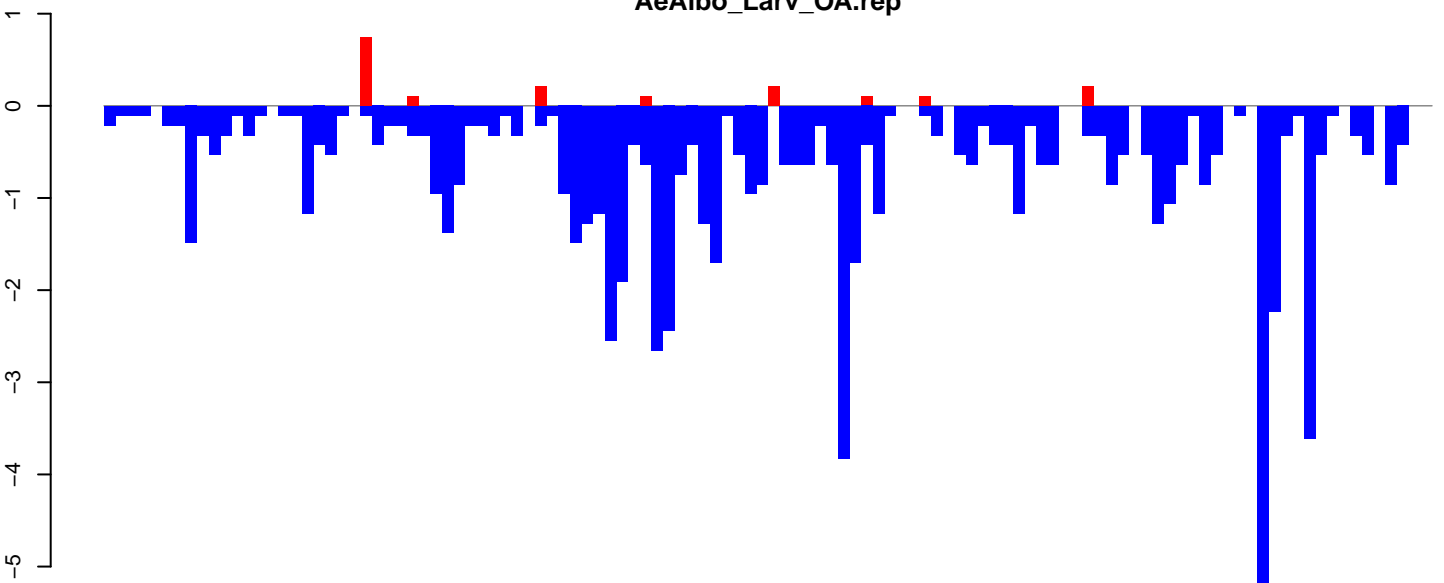
positive=2, negative=6, total=8

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=66, total=66

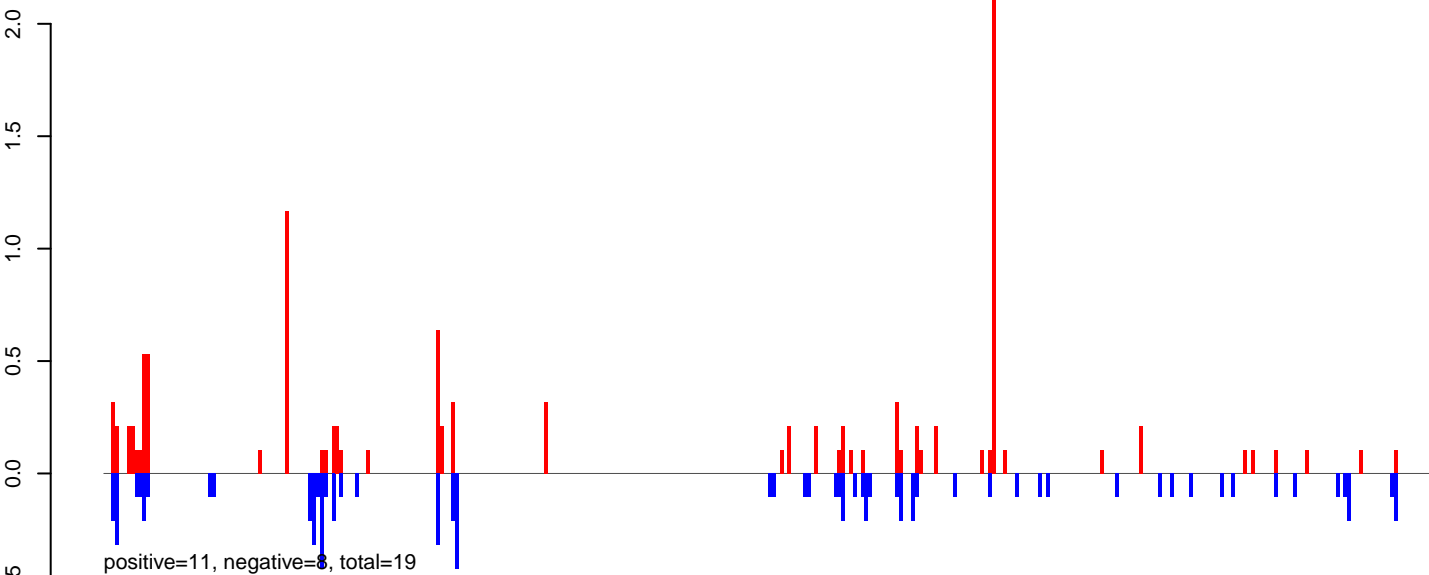
AeAlbo_Larv_OA.rep



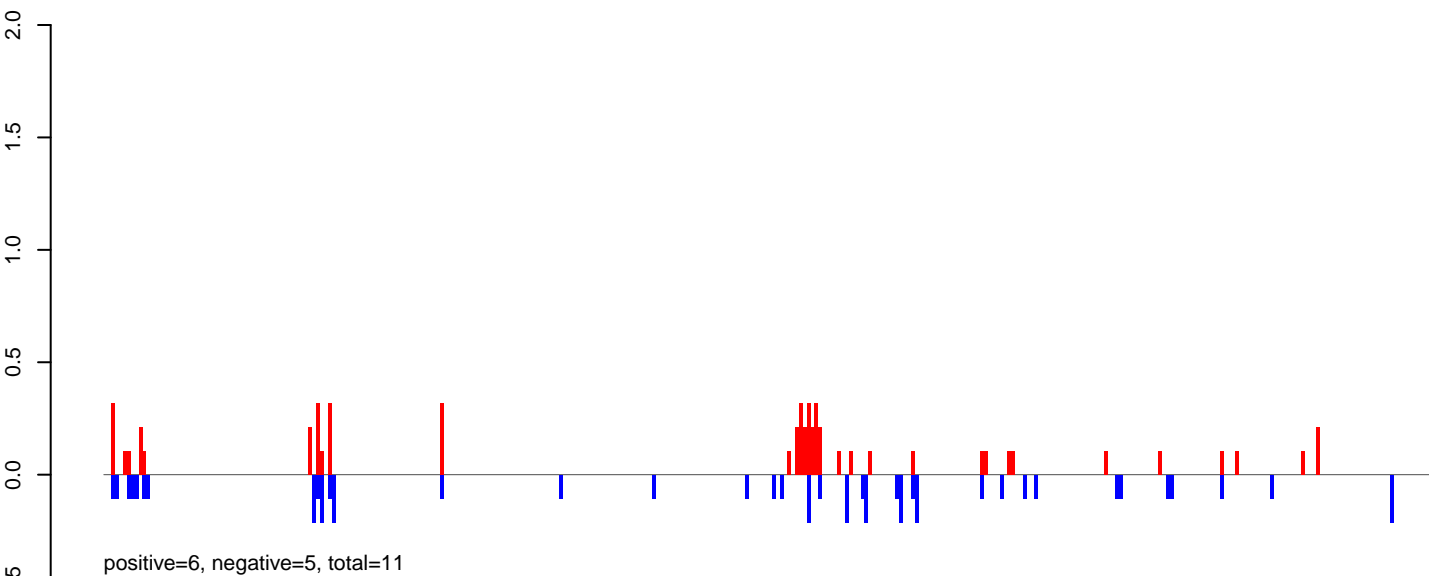
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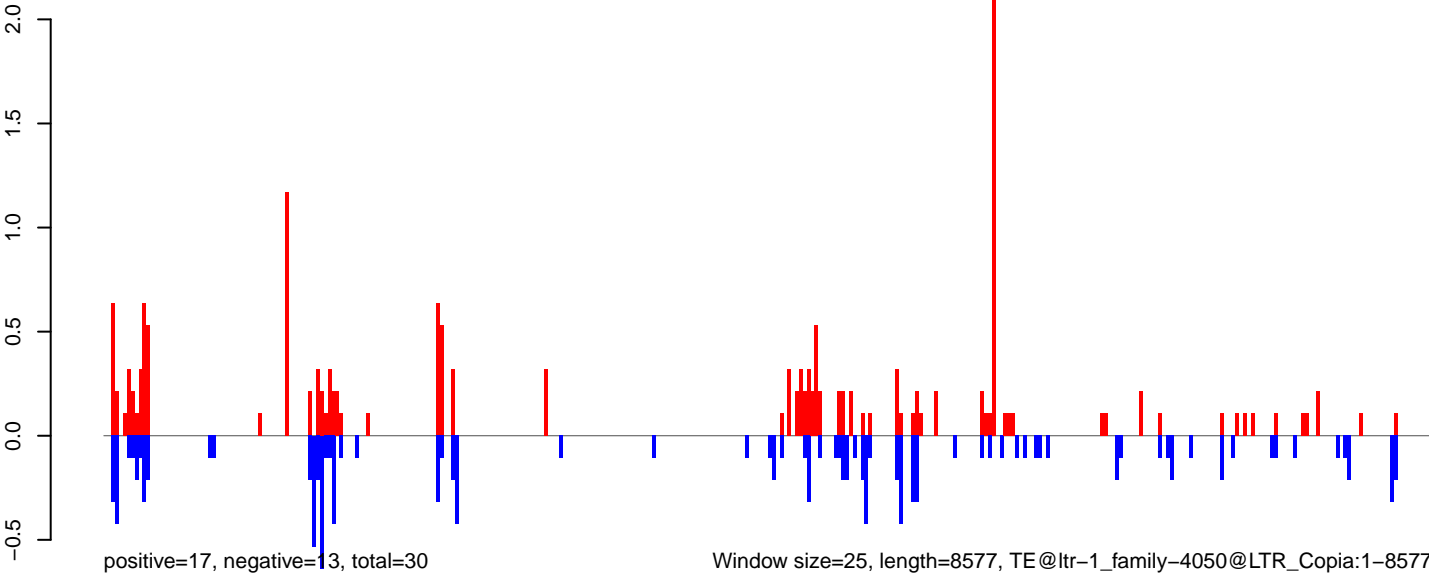
AeAlbo_Larv_OA.18_23.rep



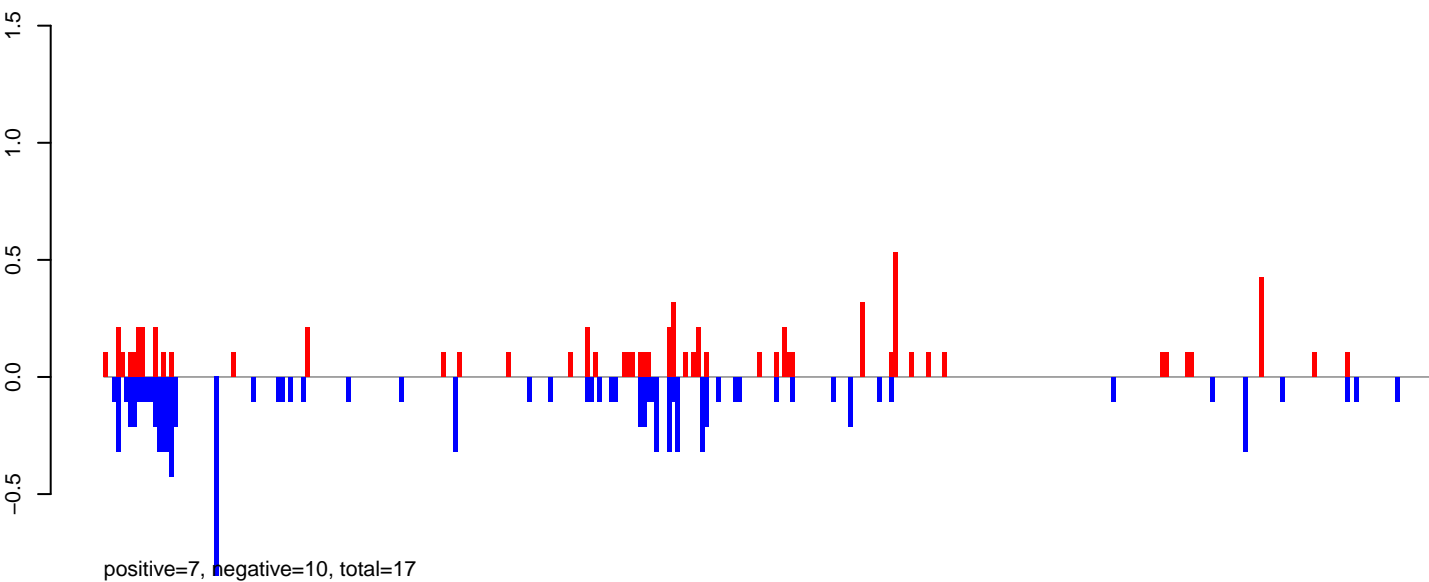
AeAlbo_Larv_OA.24_35.rep



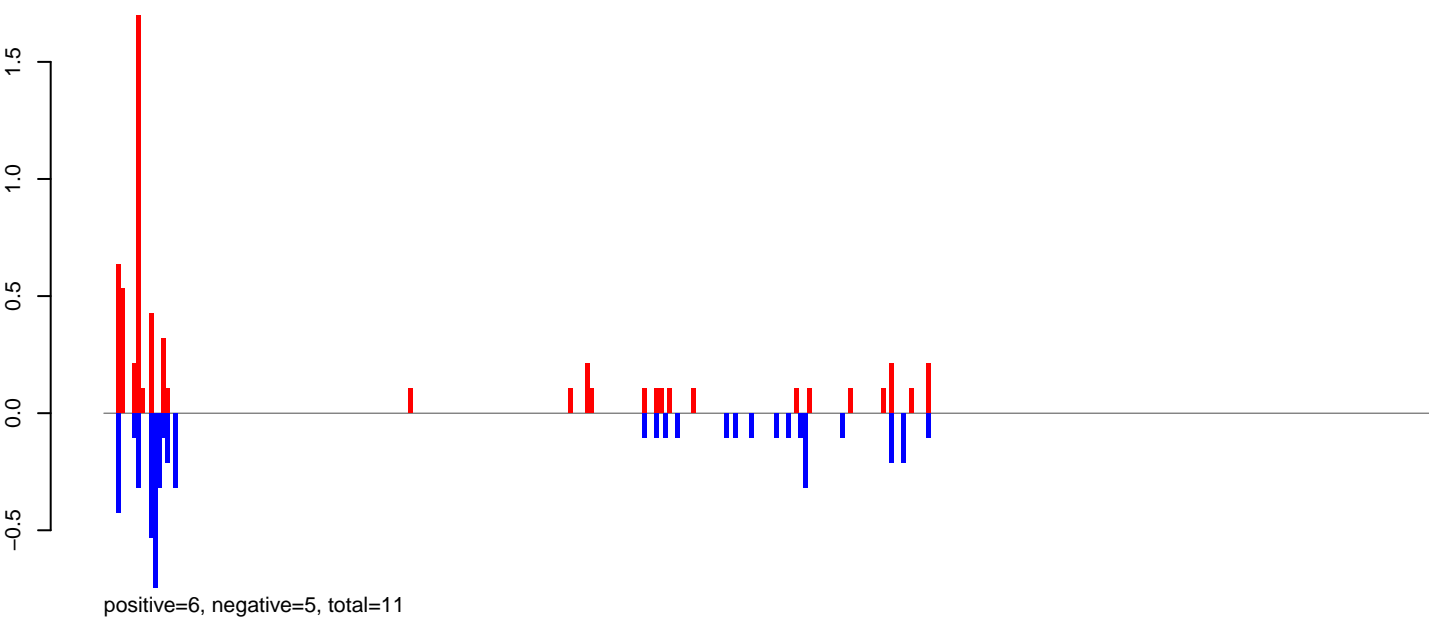
AeAlbo_Larv_OA.rep



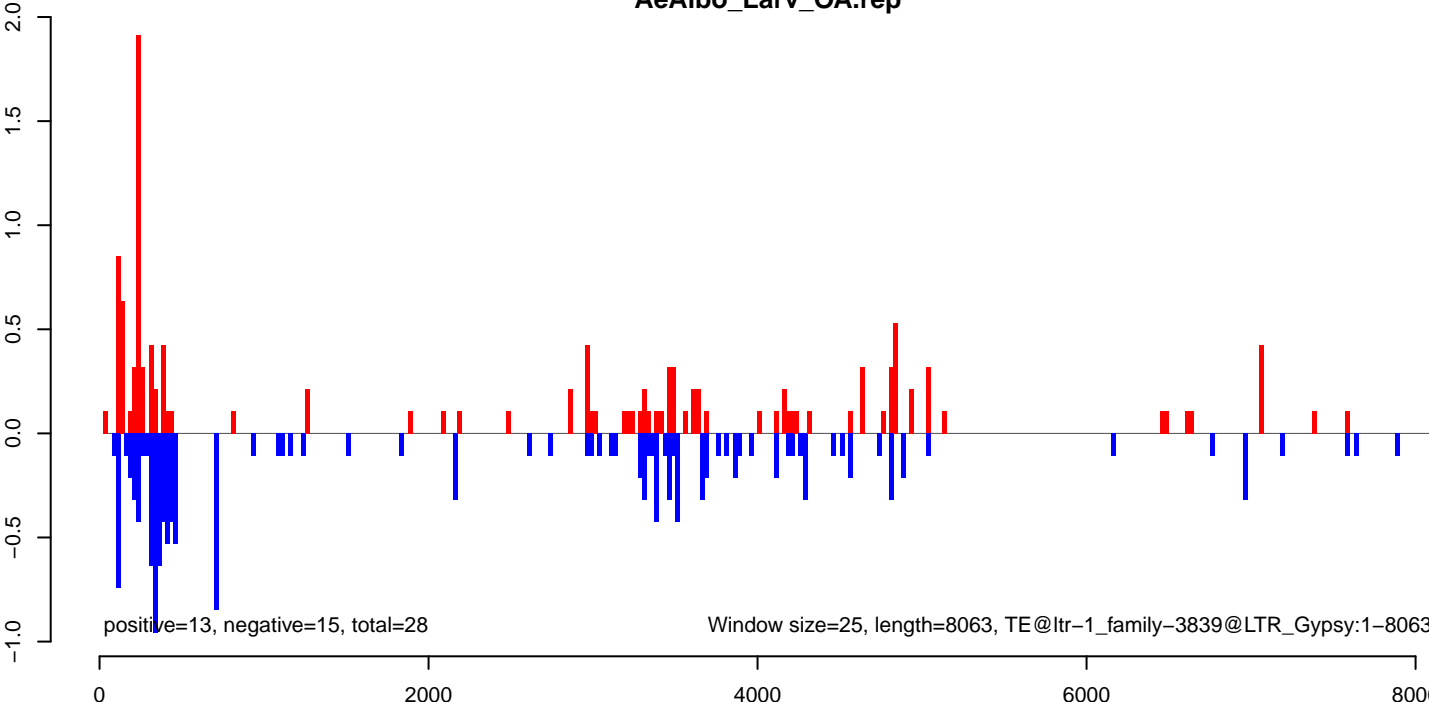
AeAlbo_Larv_OA.18_23.rep



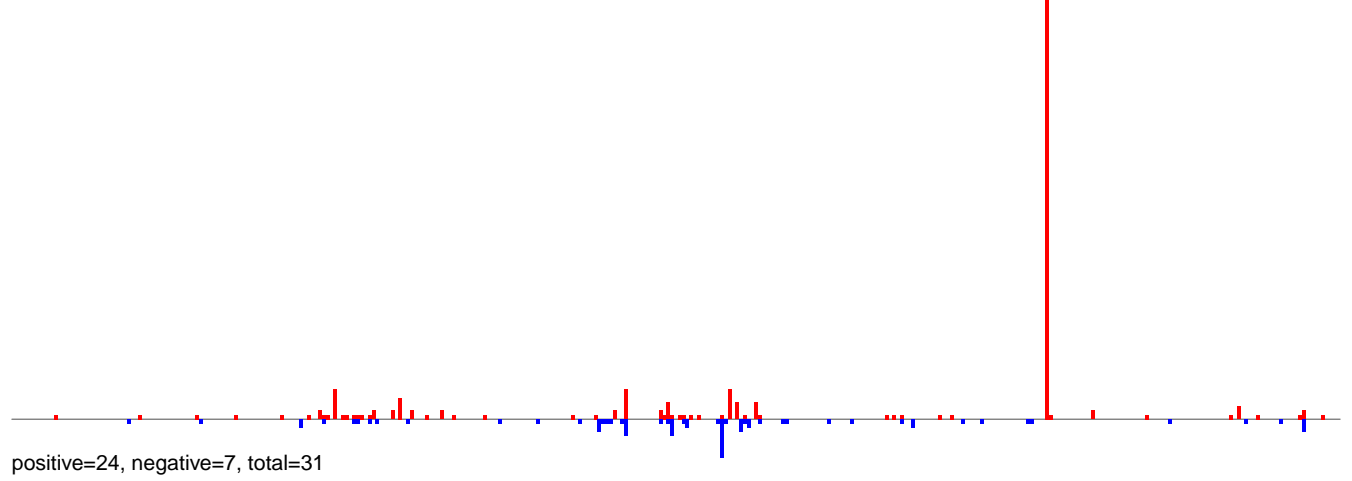
AeAlbo_Larv_OA.24_35.rep



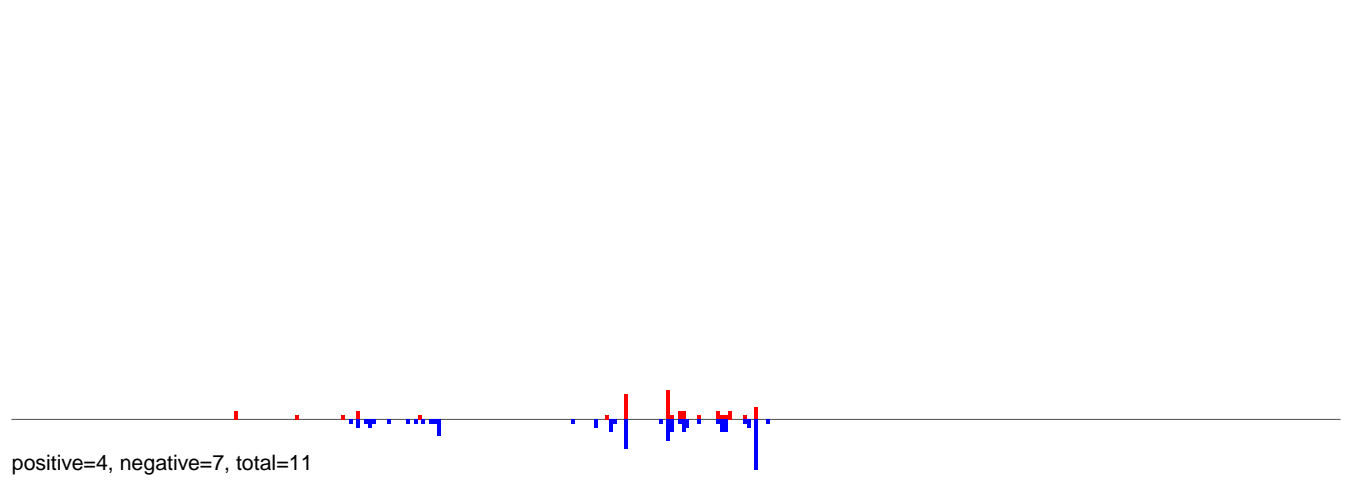
AeAlbo_Larv_OA.rep



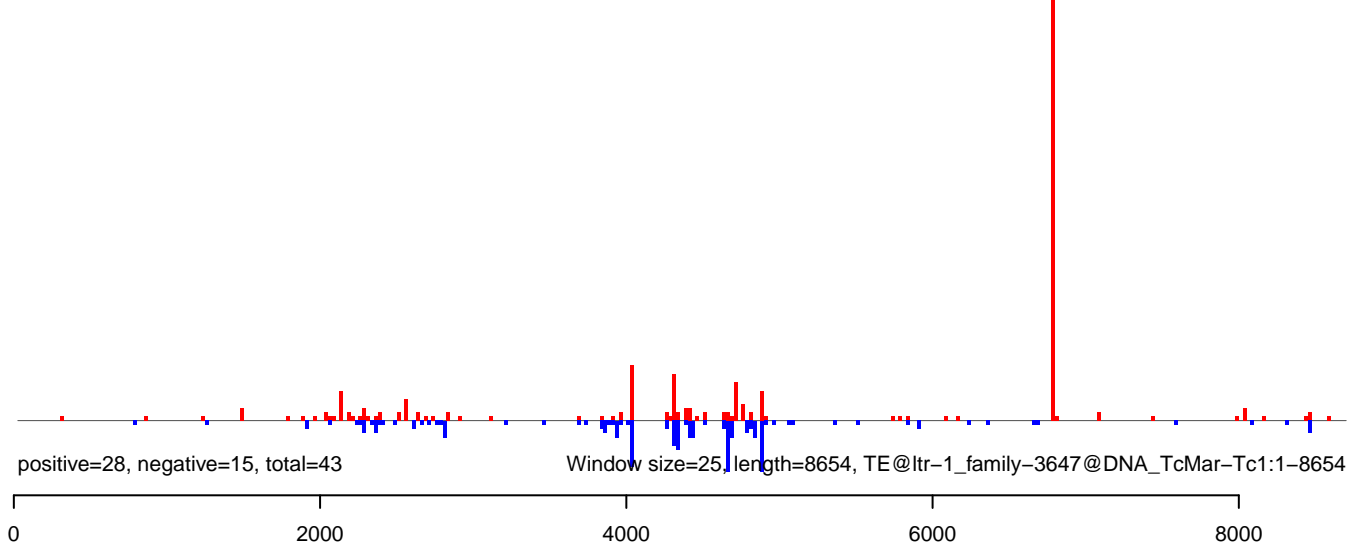
AeAlbo_Larv_OA.18_23.rep



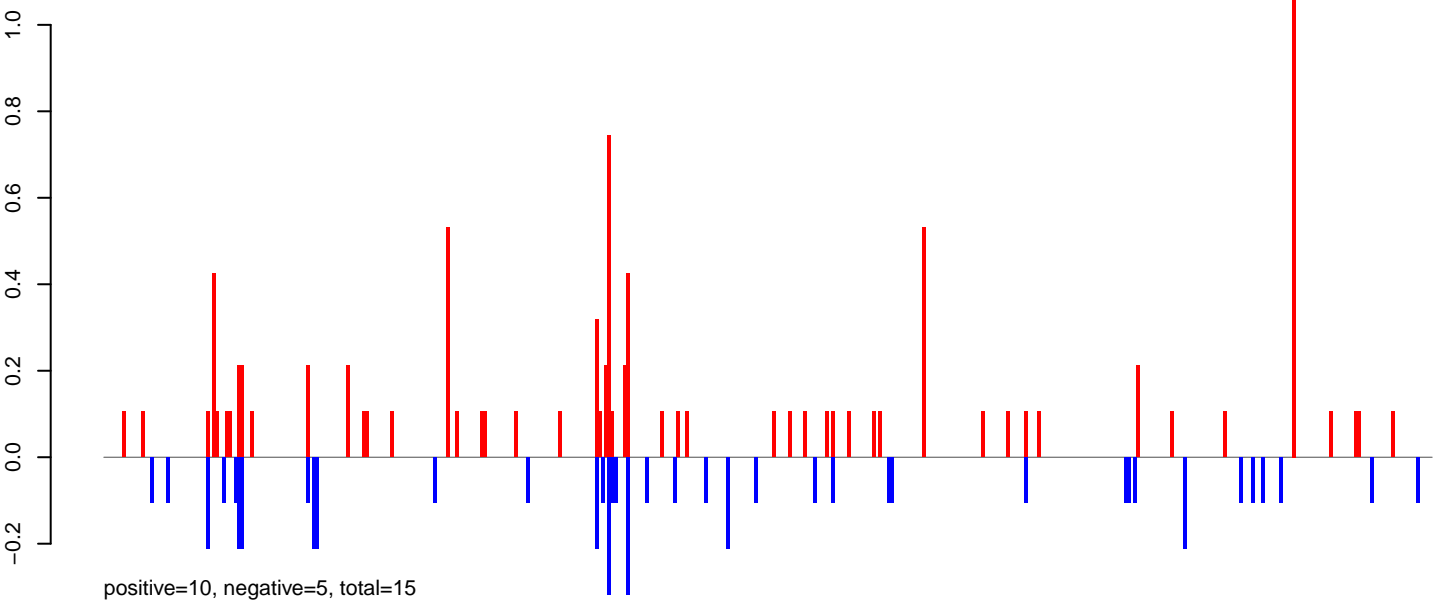
AeAlbo_Larv_OA.24_35.rep



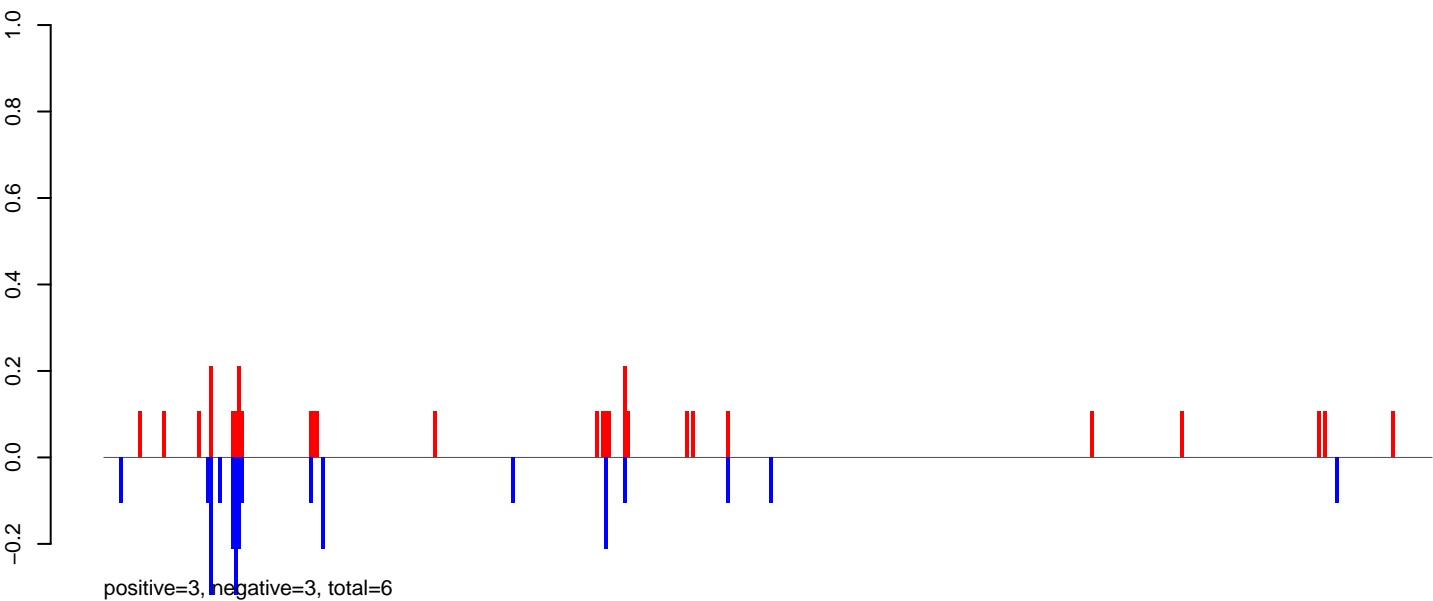
AeAlbo_Larv_OA.rep



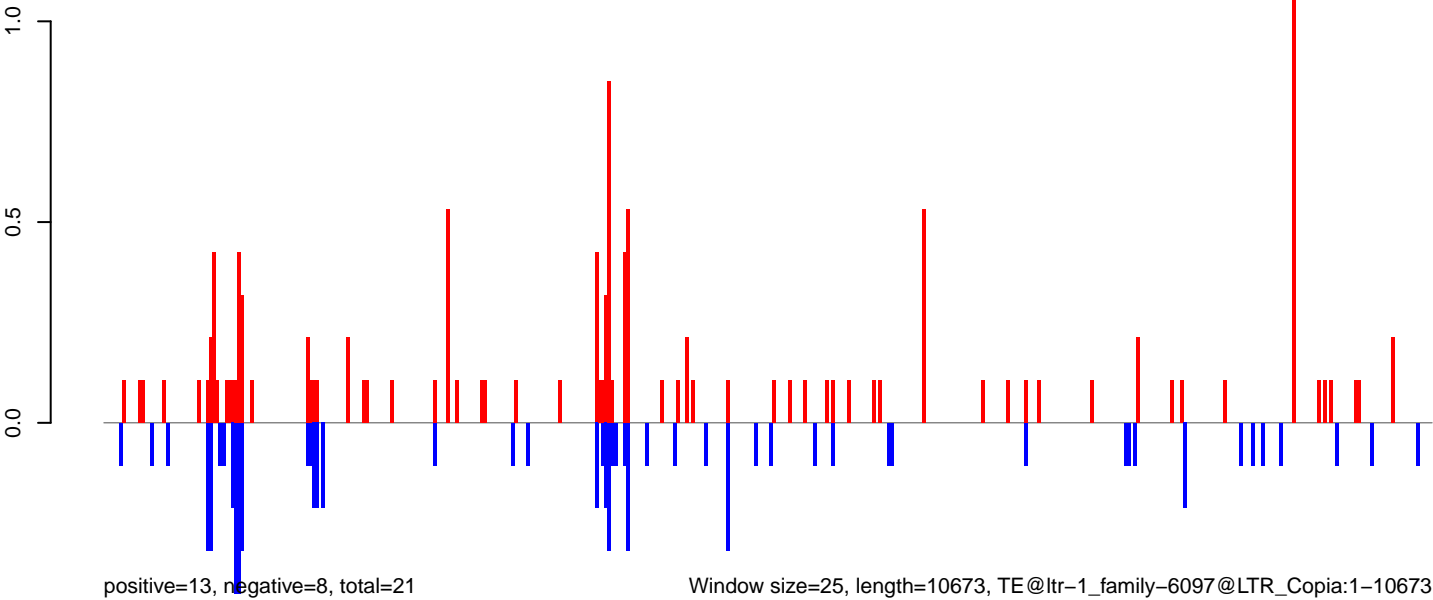
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

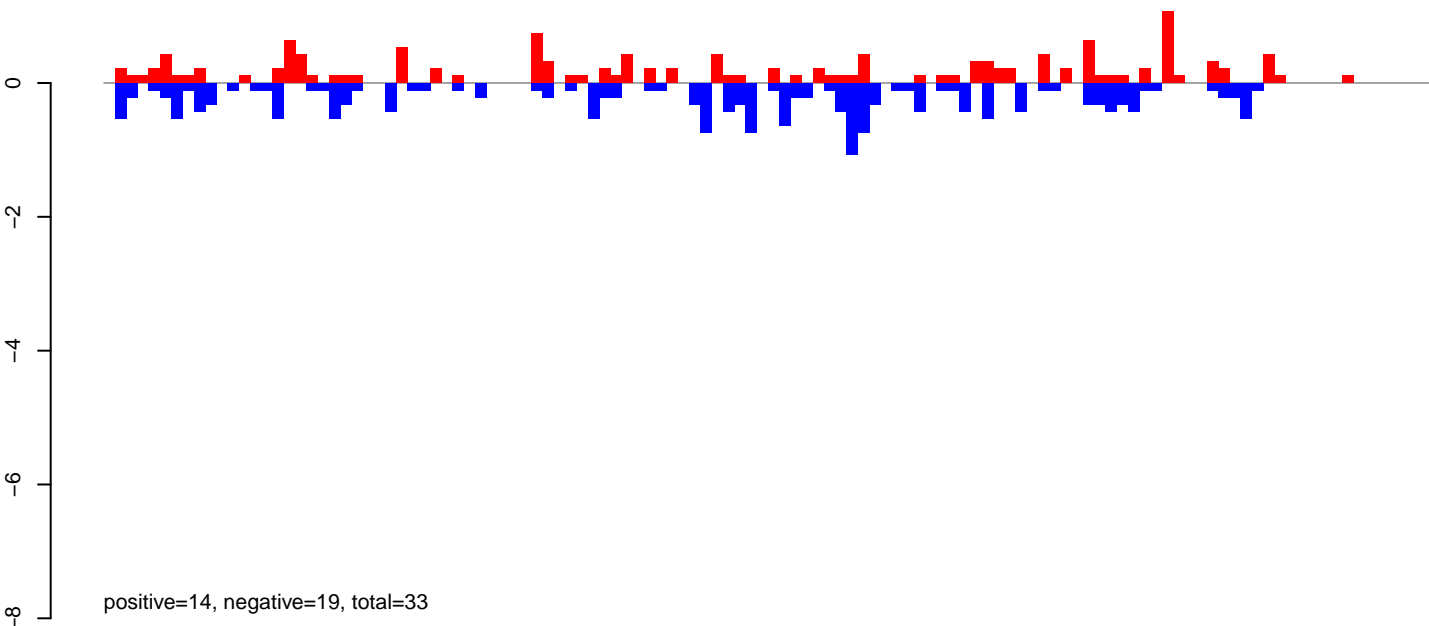


AeAlbo_Larv_OA.rep

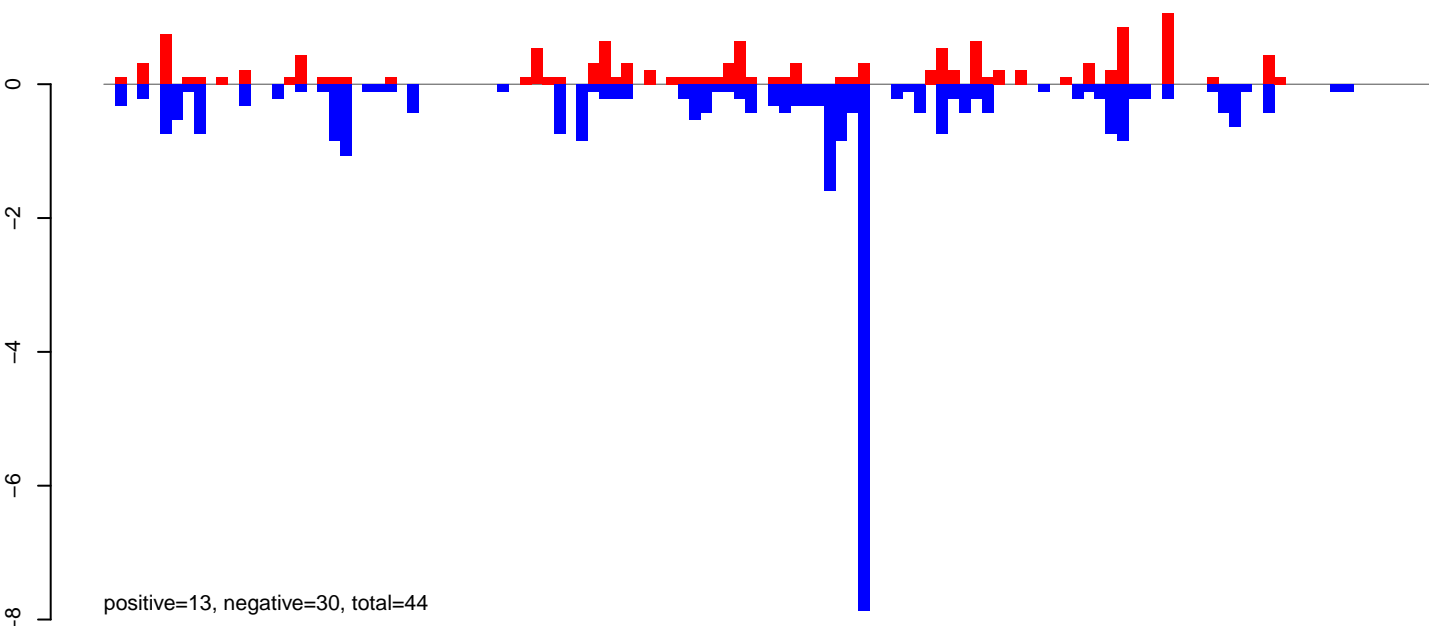


0 2000 4000 6000 8000 10000

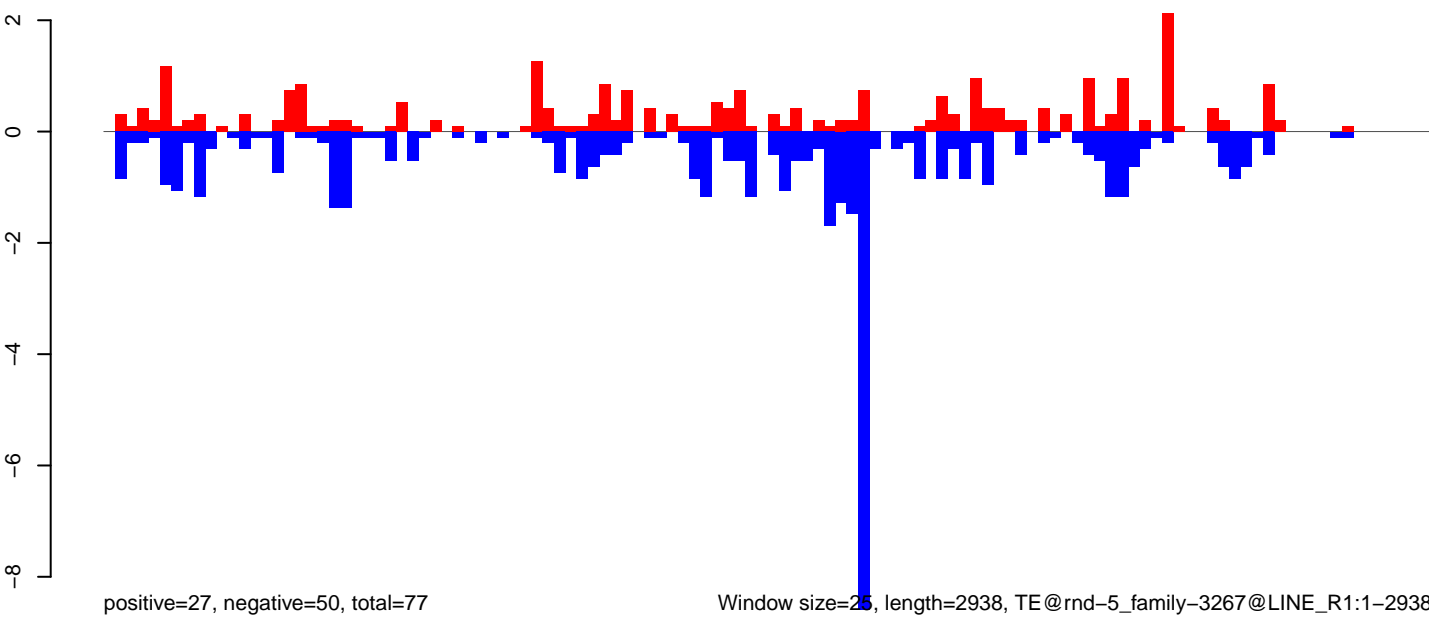
AeAlbo_Larv_OA.18_23.rep



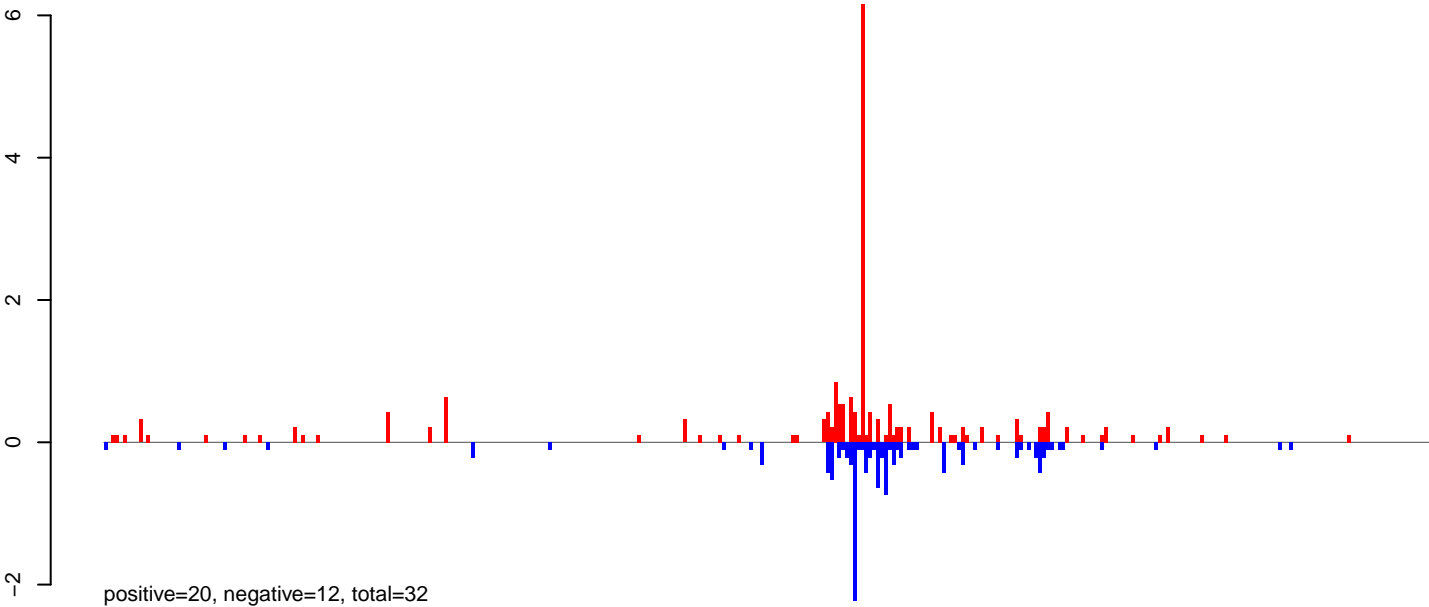
AeAlbo_Larv_OA.24_35.rep



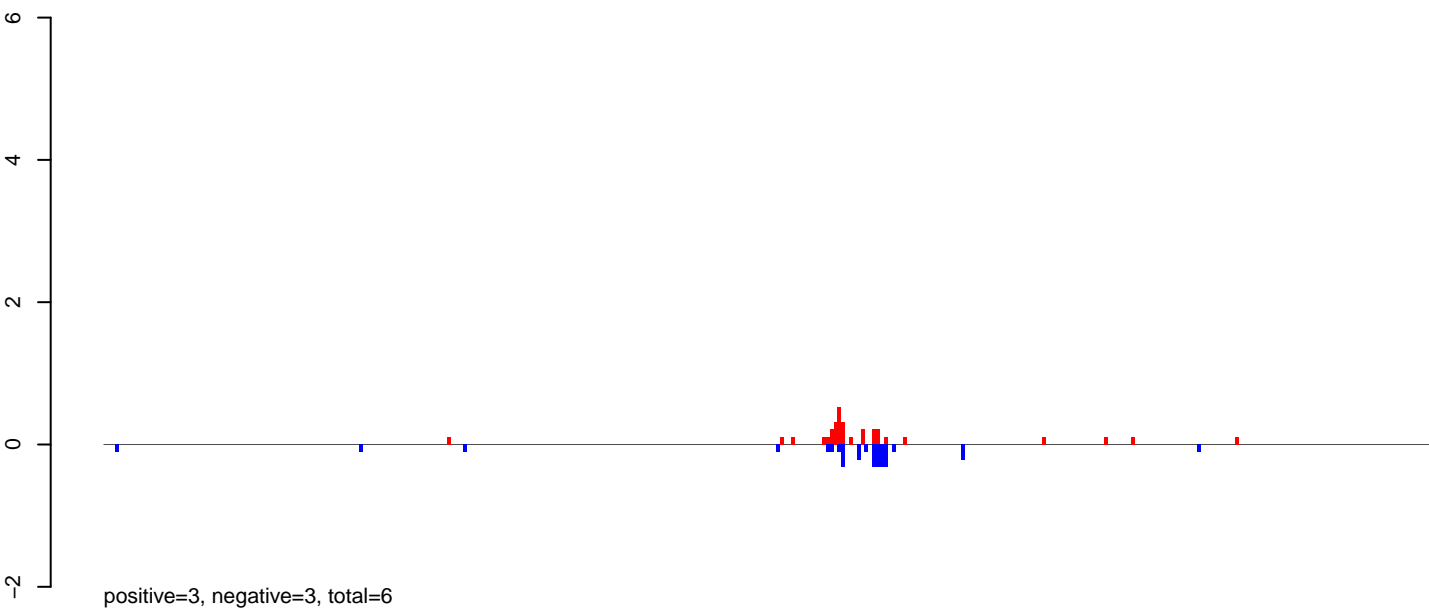
AeAlbo_Larv_OA.rep



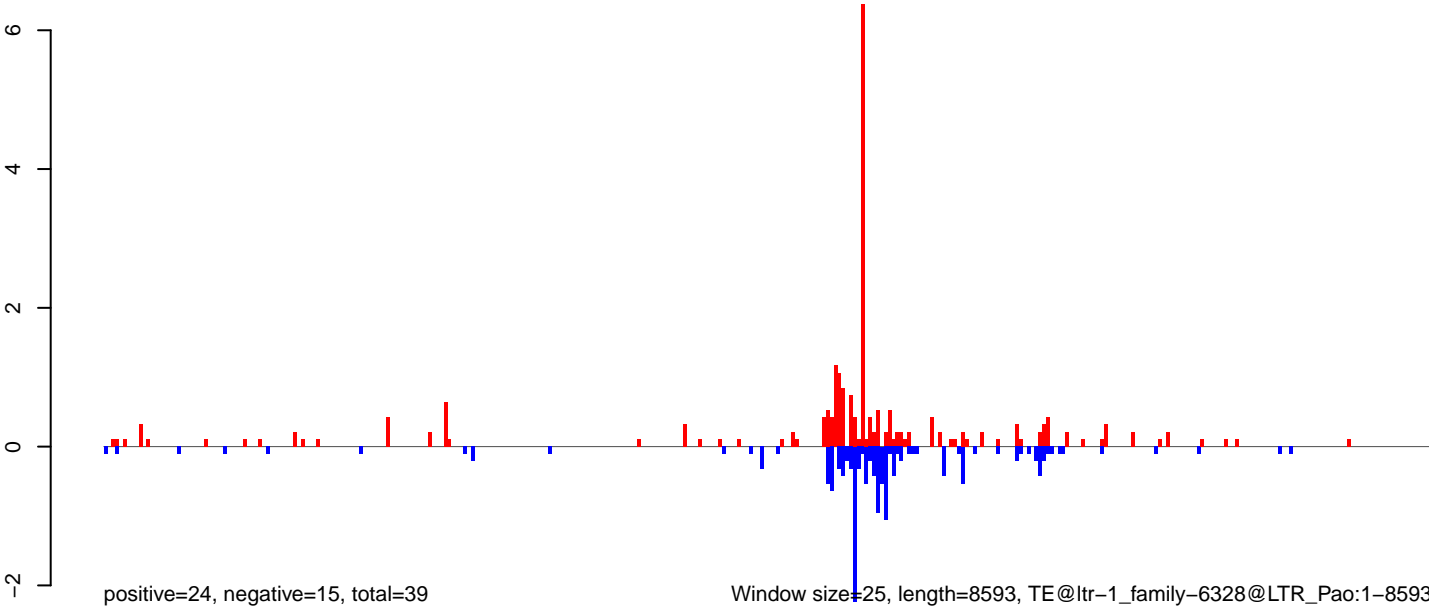
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

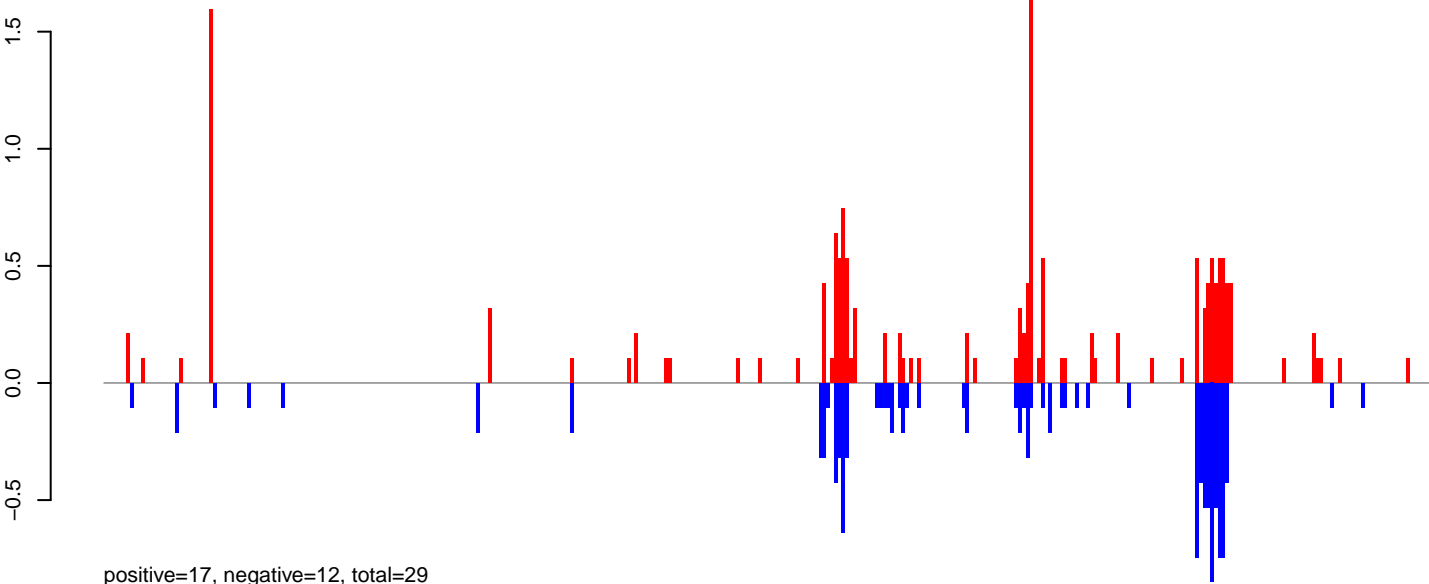


AeAlbo_Larv_OA.rep

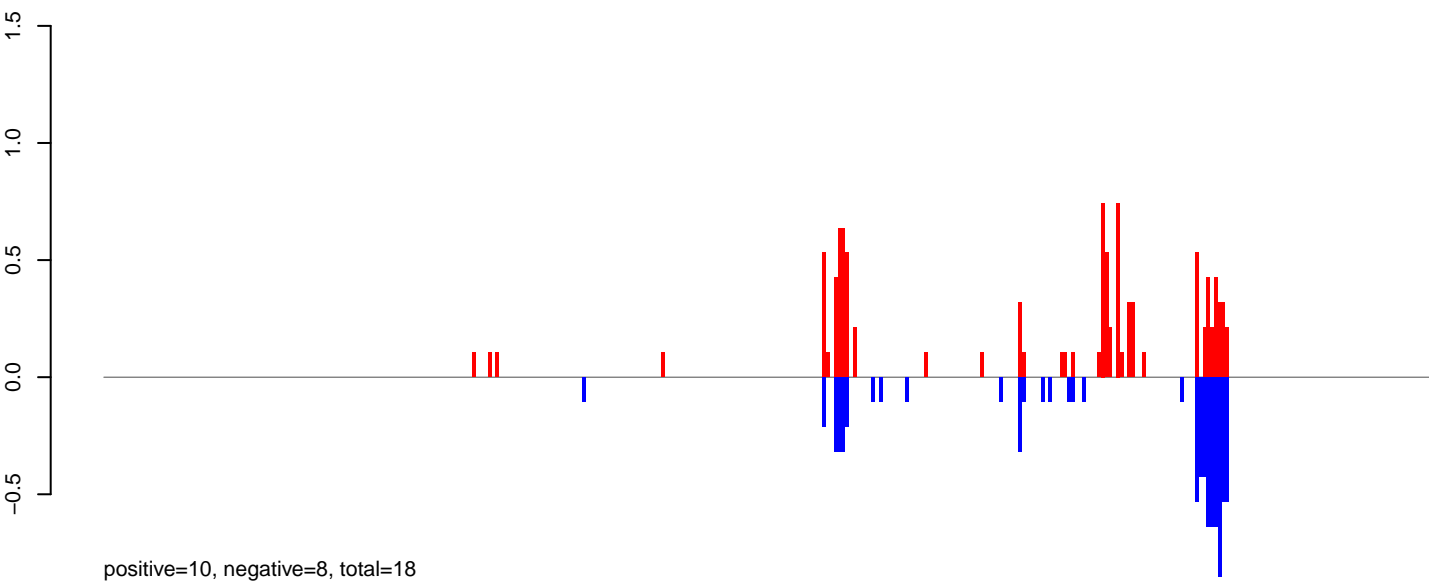


0 2000 4000 6000 8000

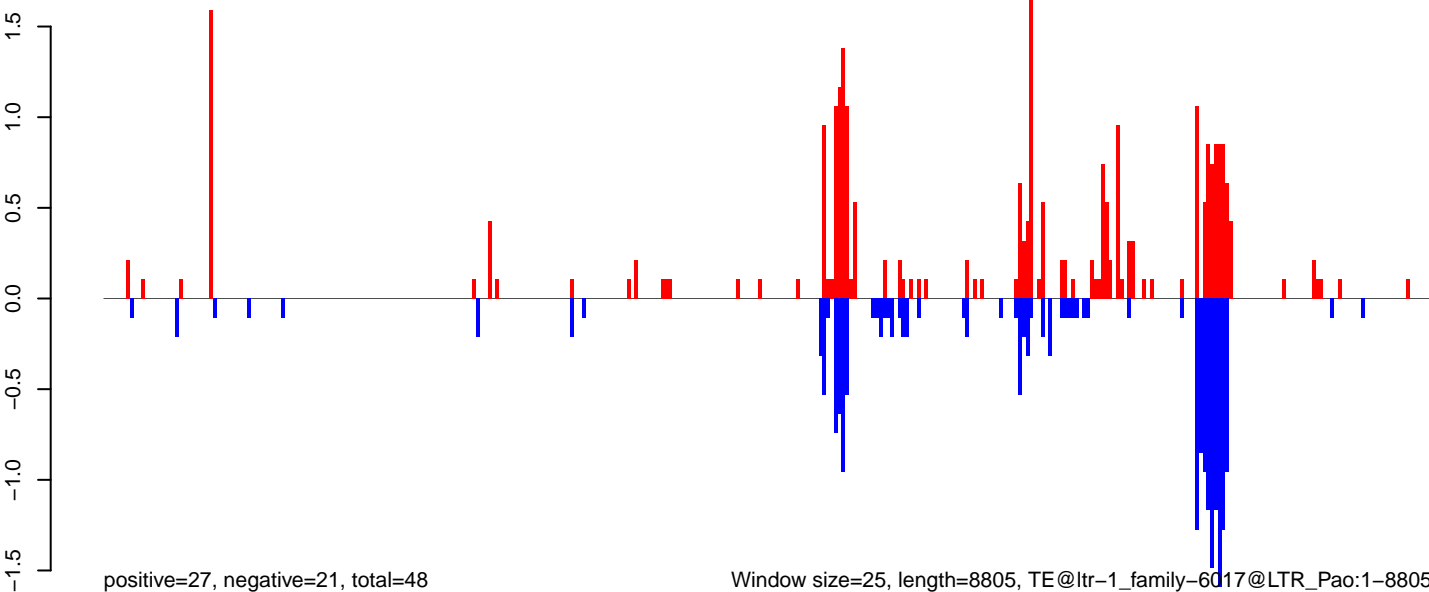
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



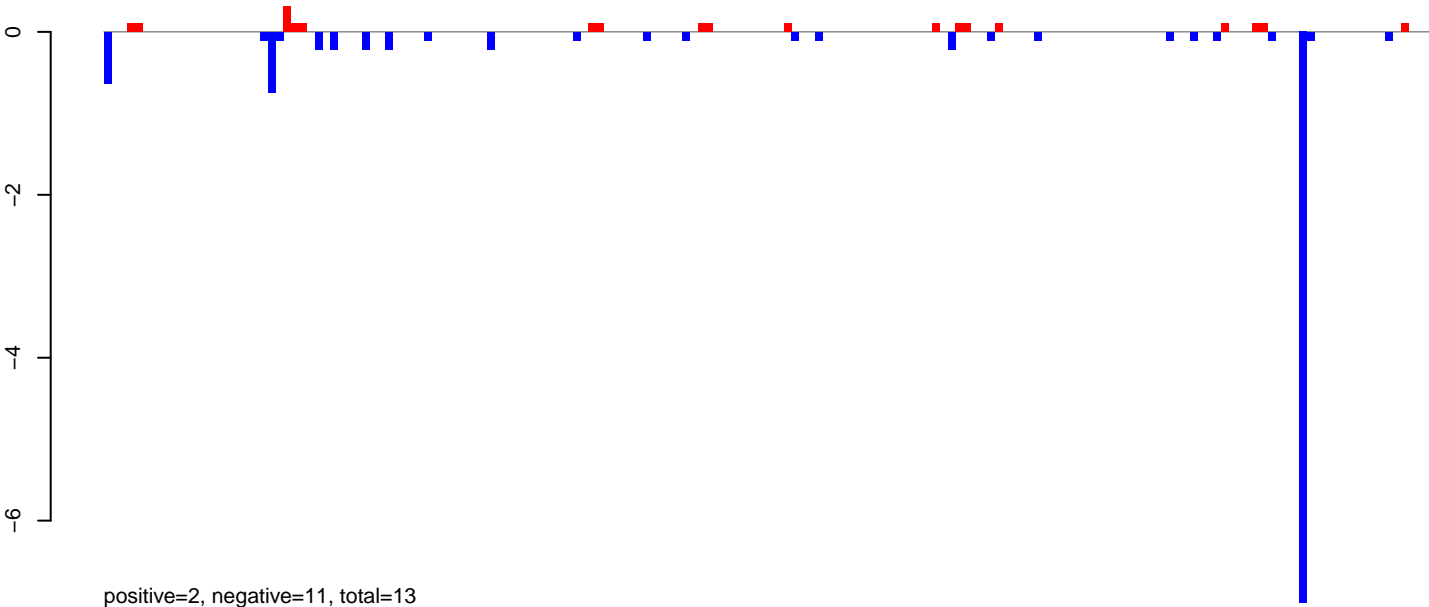
AeAlbo_Larv_OA.rep



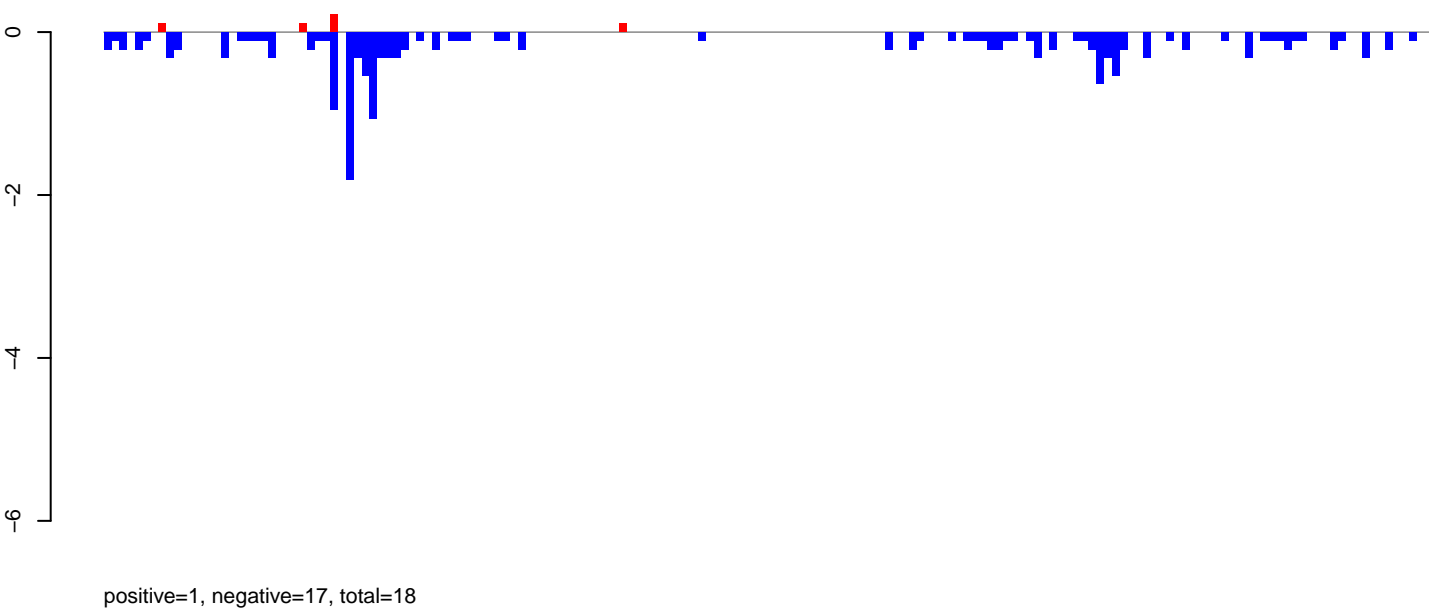
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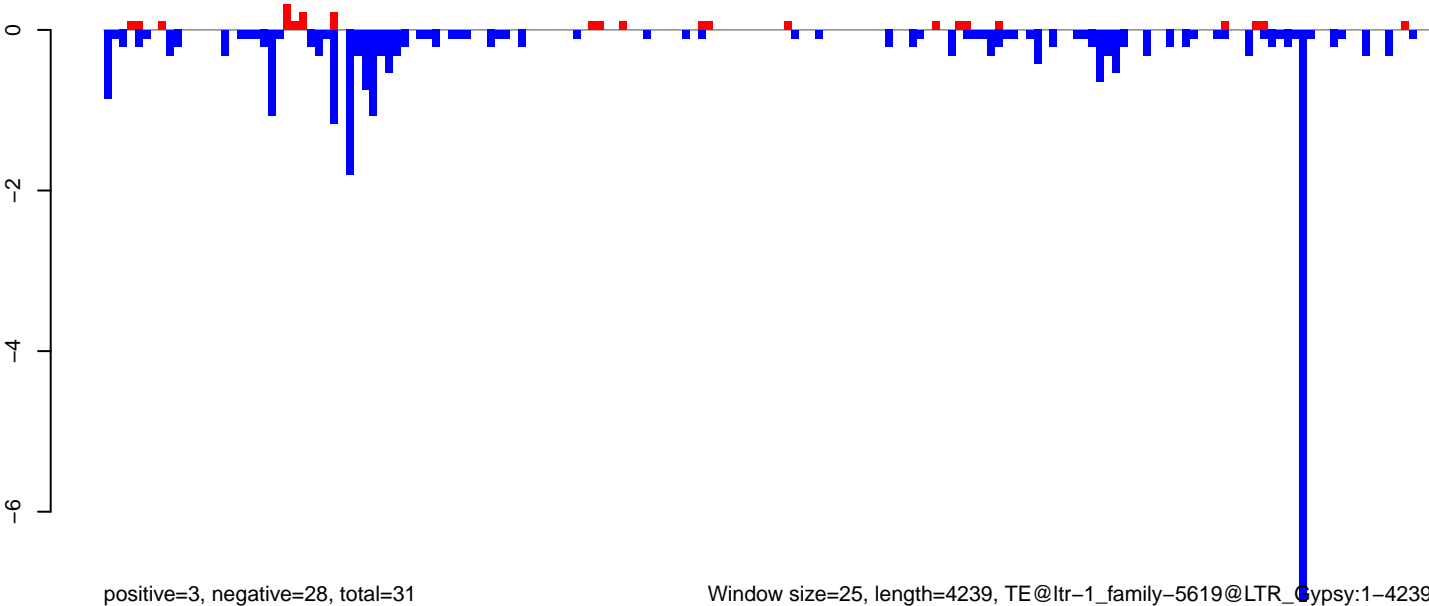
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



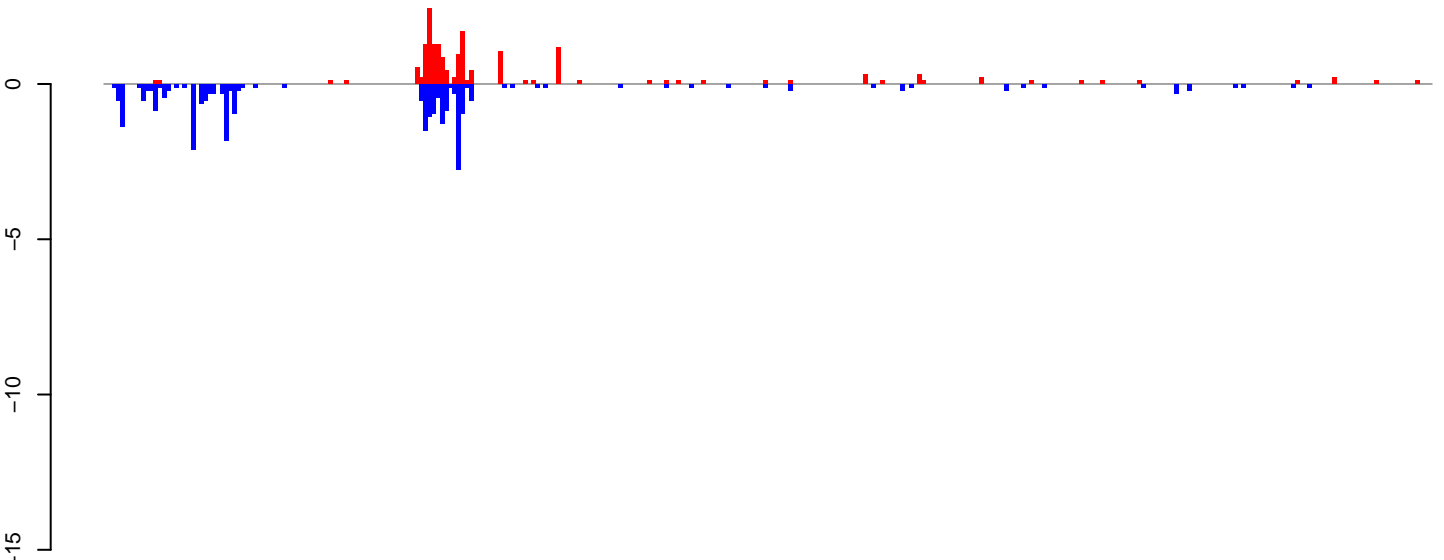
AeAlbo_Larv_OA.rep



Window size=25, length=4239, TE@ltr-1_family-5619@LTR_Gypsy:1-4239

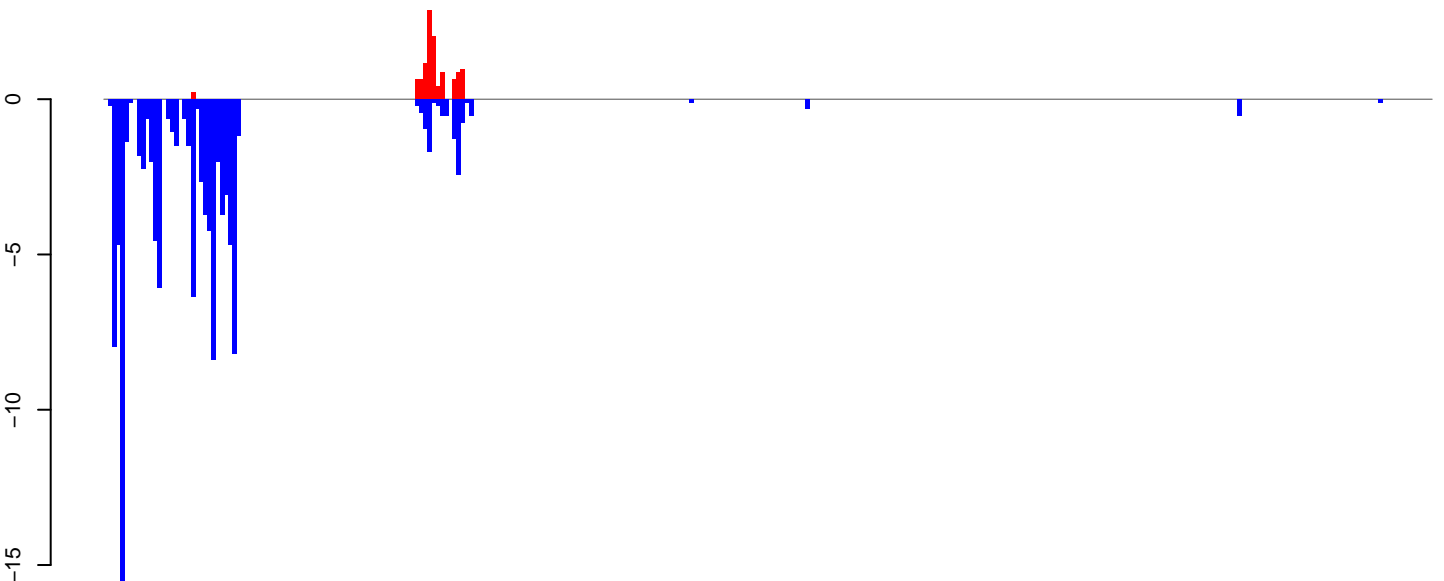
0 1000 2000 3000 4000

AeAlbo_Larv_OA.18_23.rep



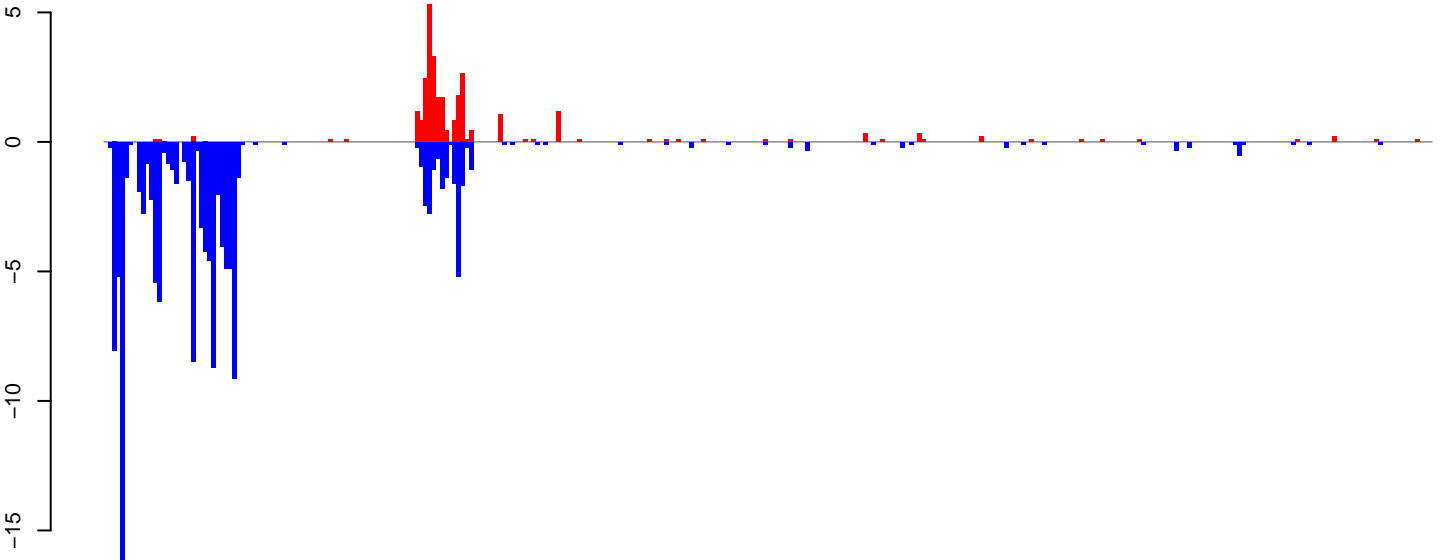
positive=17, negative=27, total=44

AeAlbo_Larv_OA.24_35.rep



positive=11, negative=113, total=124

AeAlbo_Larv_OA.rep

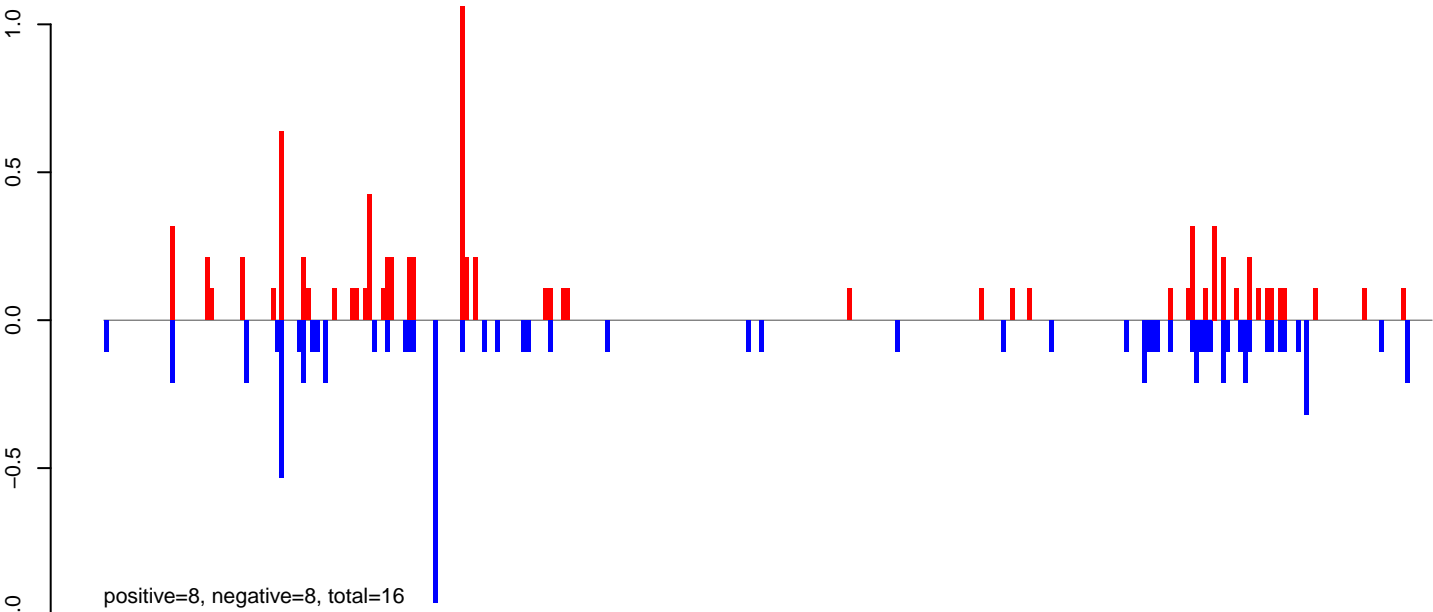


positive=29, negative=140, total=168

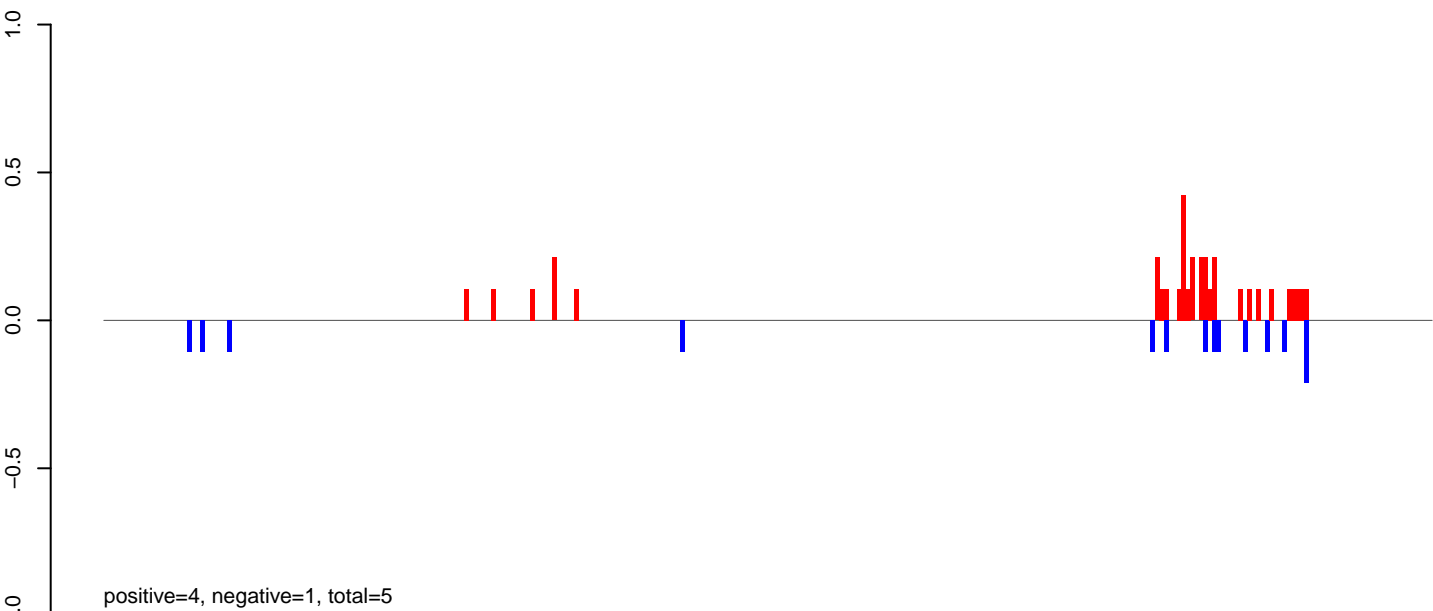
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0 2000 4000 6000 8000

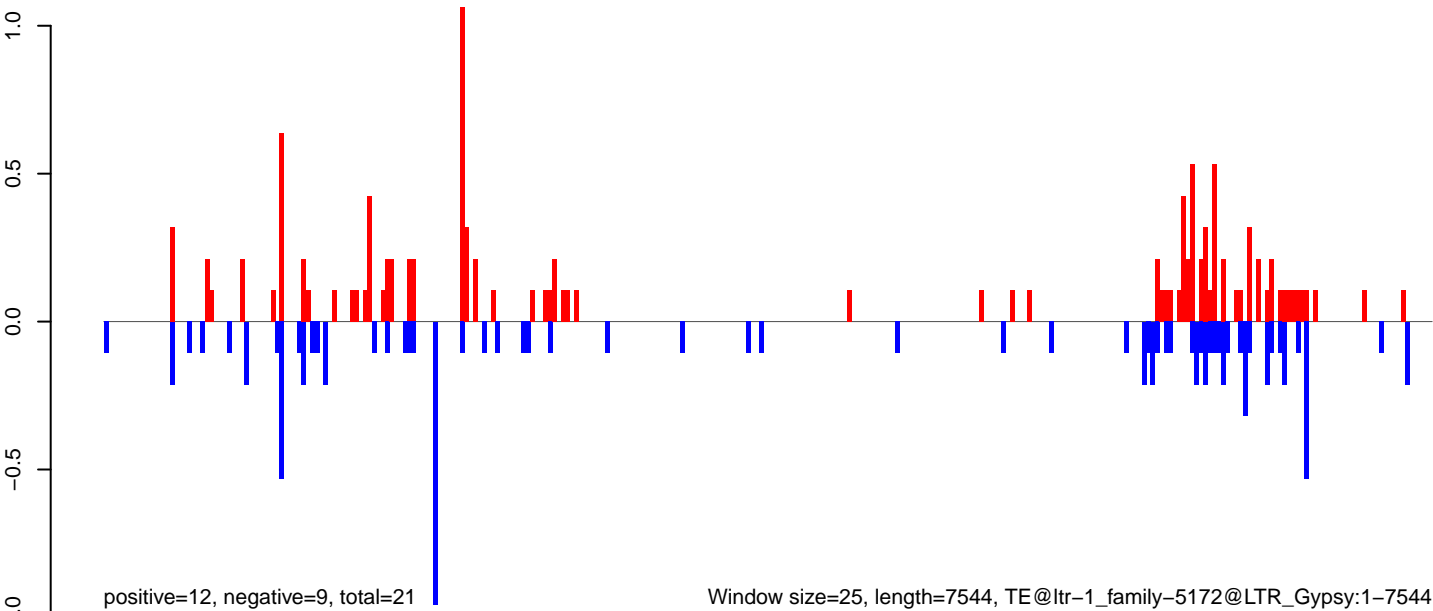
AeAlbo_Larv_OA.18_23.rep



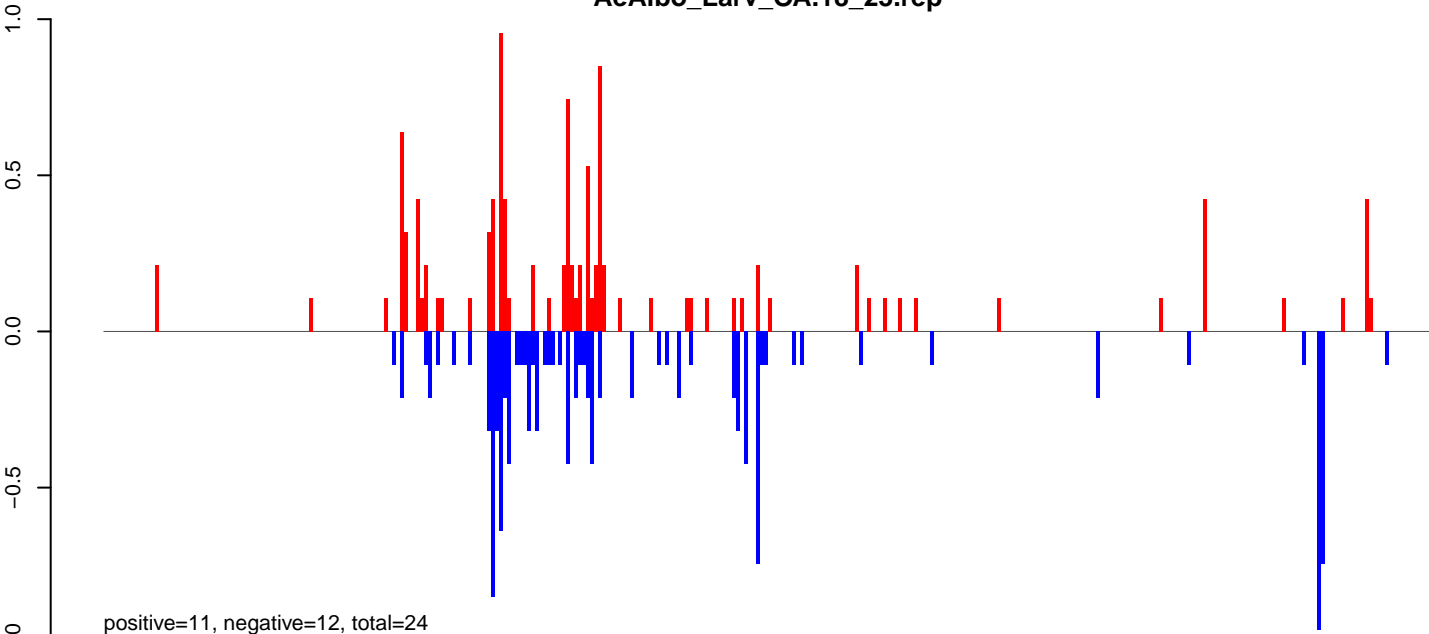
AeAlbo_Larv_OA.24_35.rep



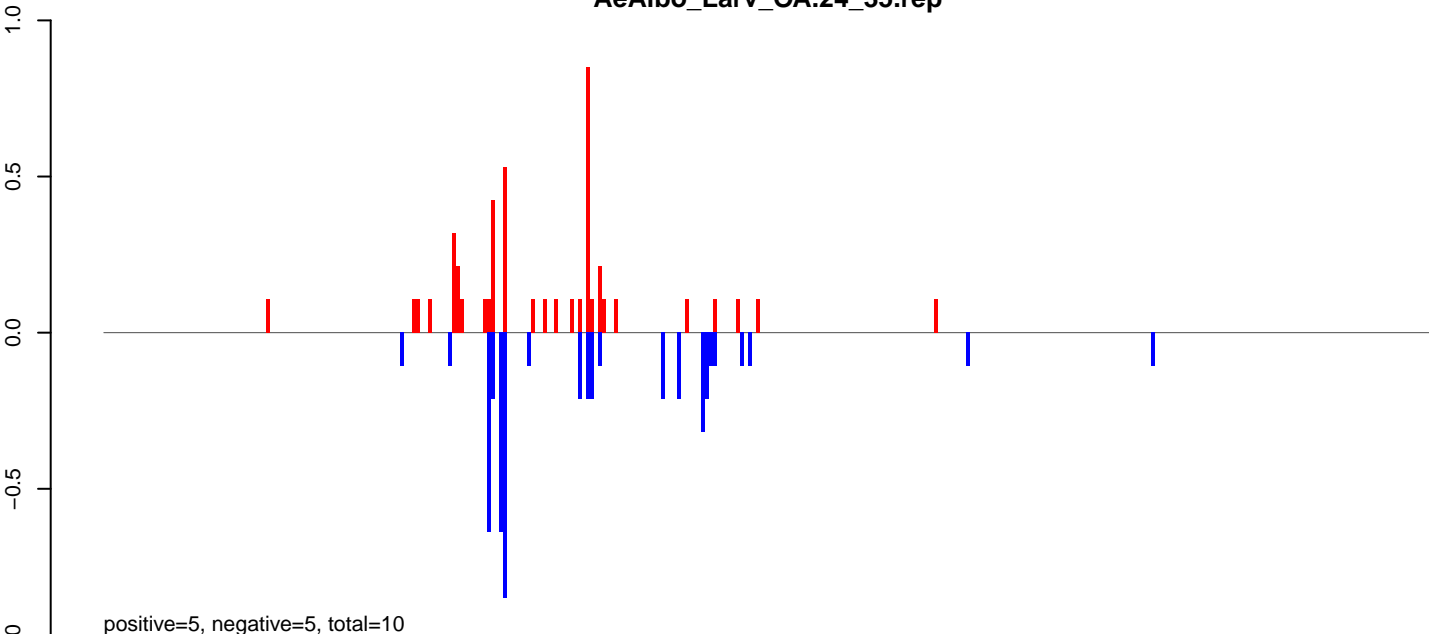
AeAlbo_Larv_OA.rep



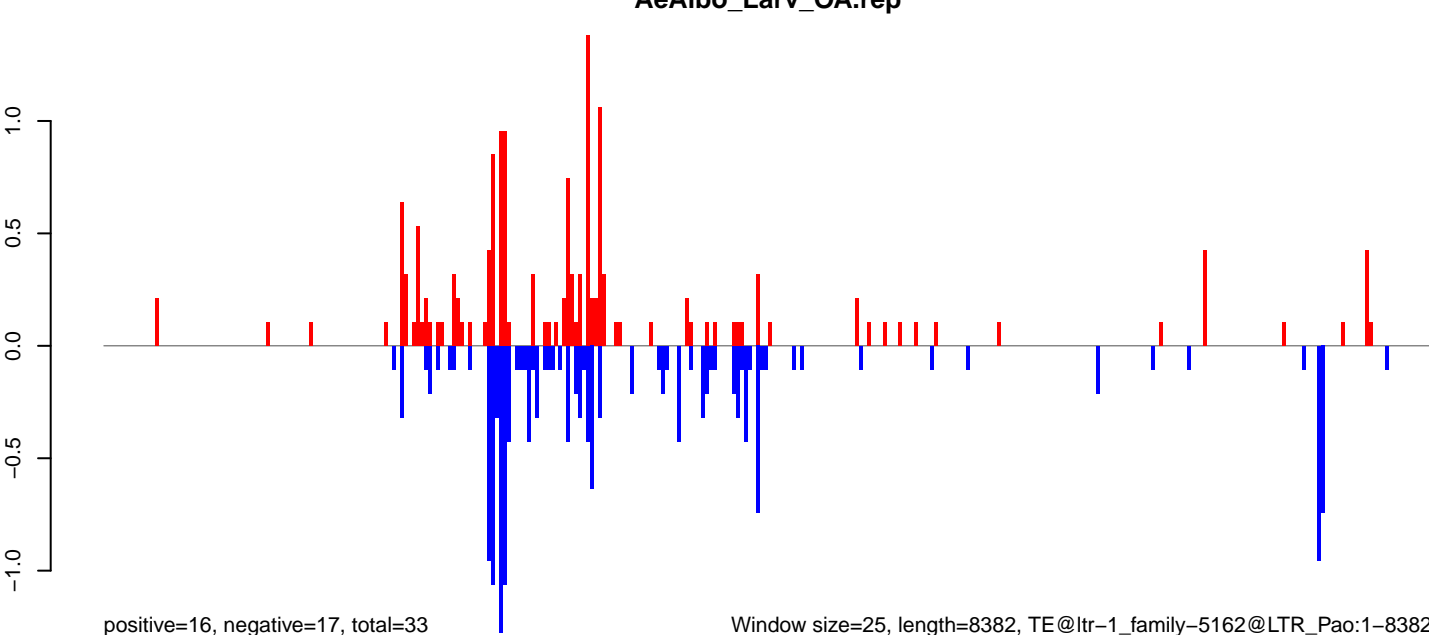
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



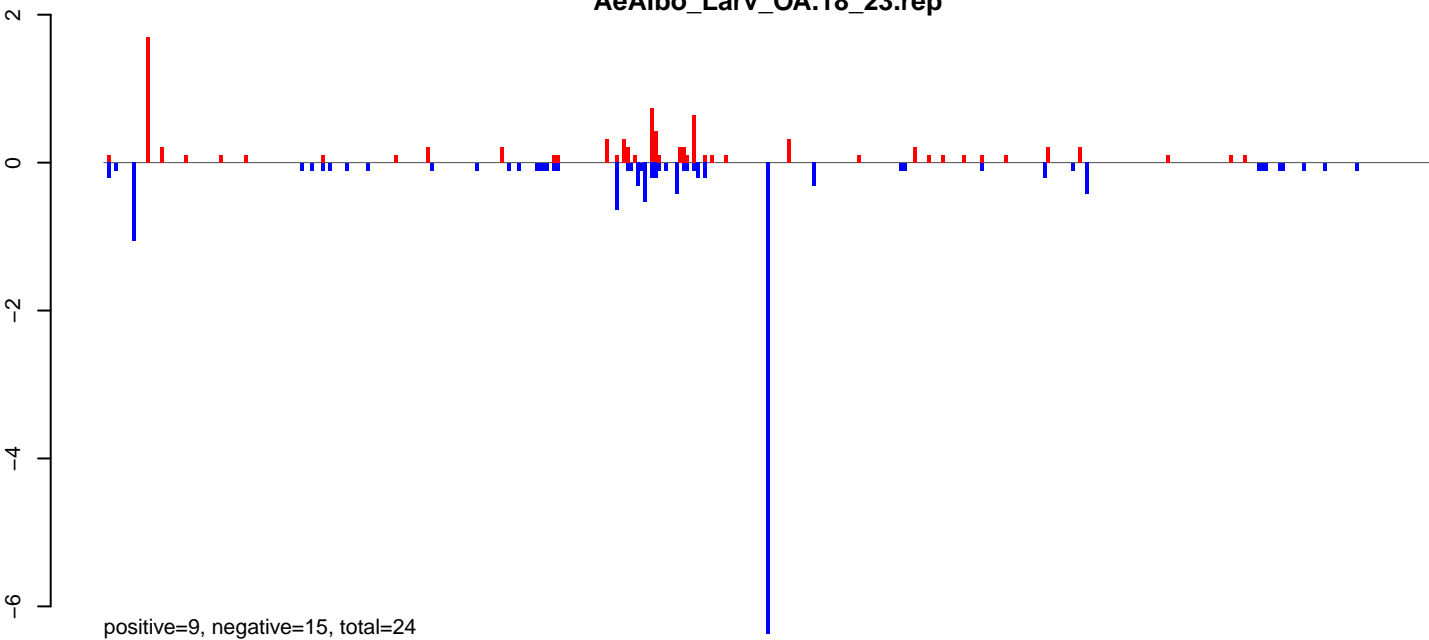
AeAlbo_Larv_OA.rep



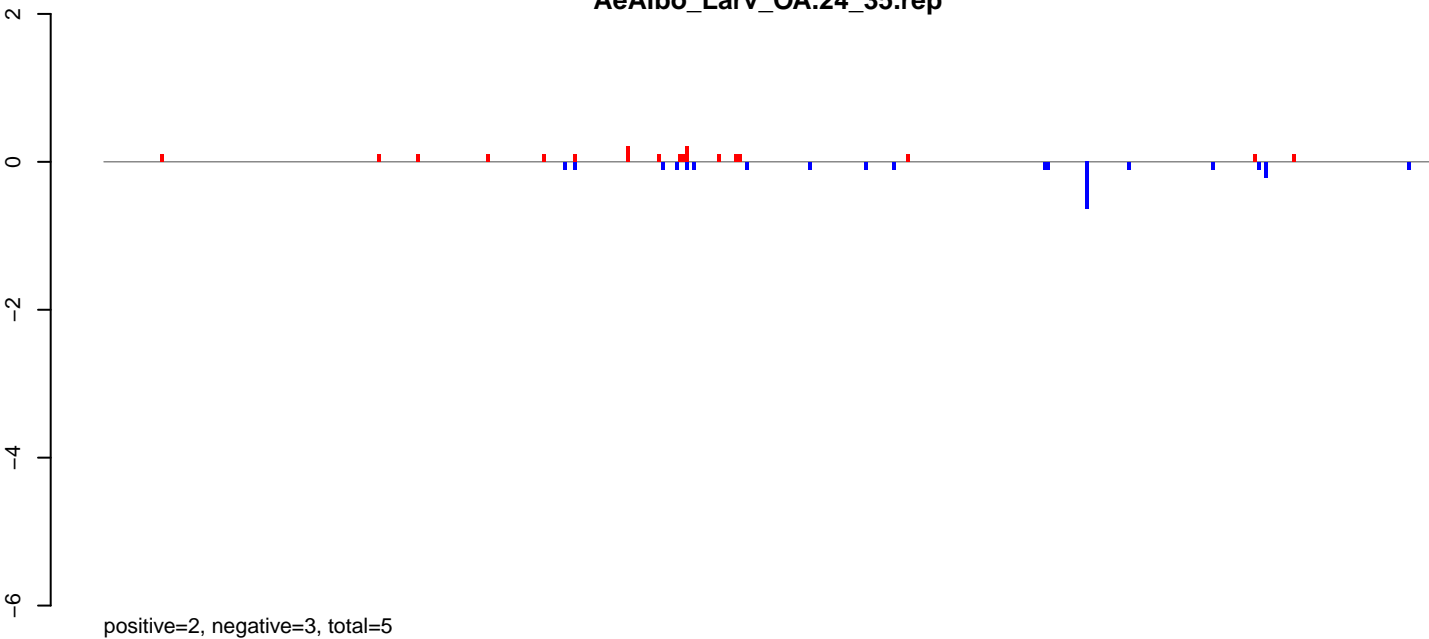
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0 2000 4000 6000 8000

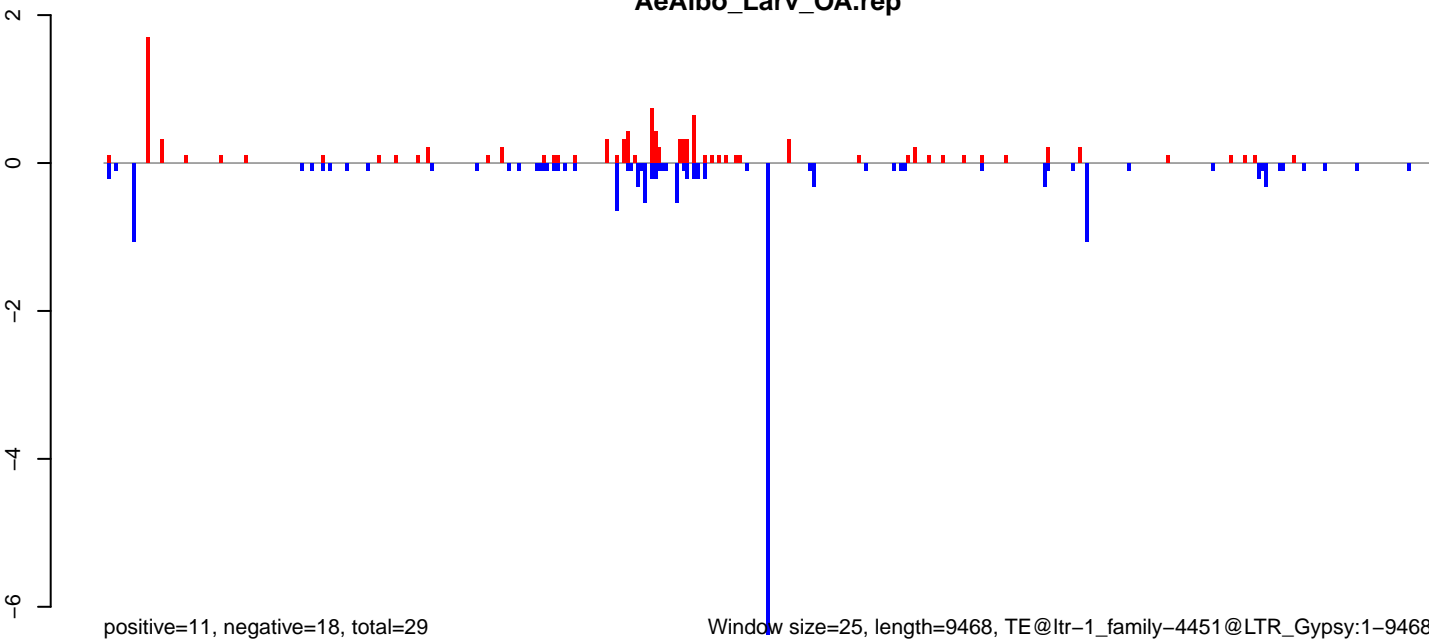
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

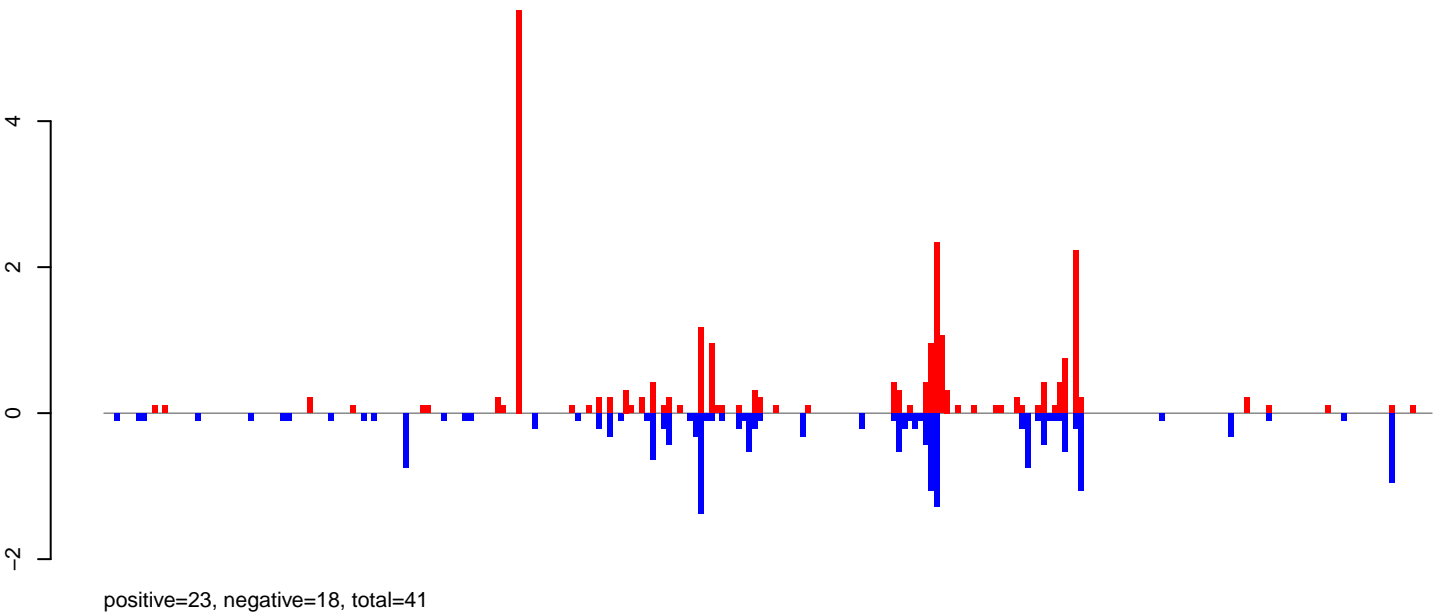


AeAlbo_Larv_OA.rep

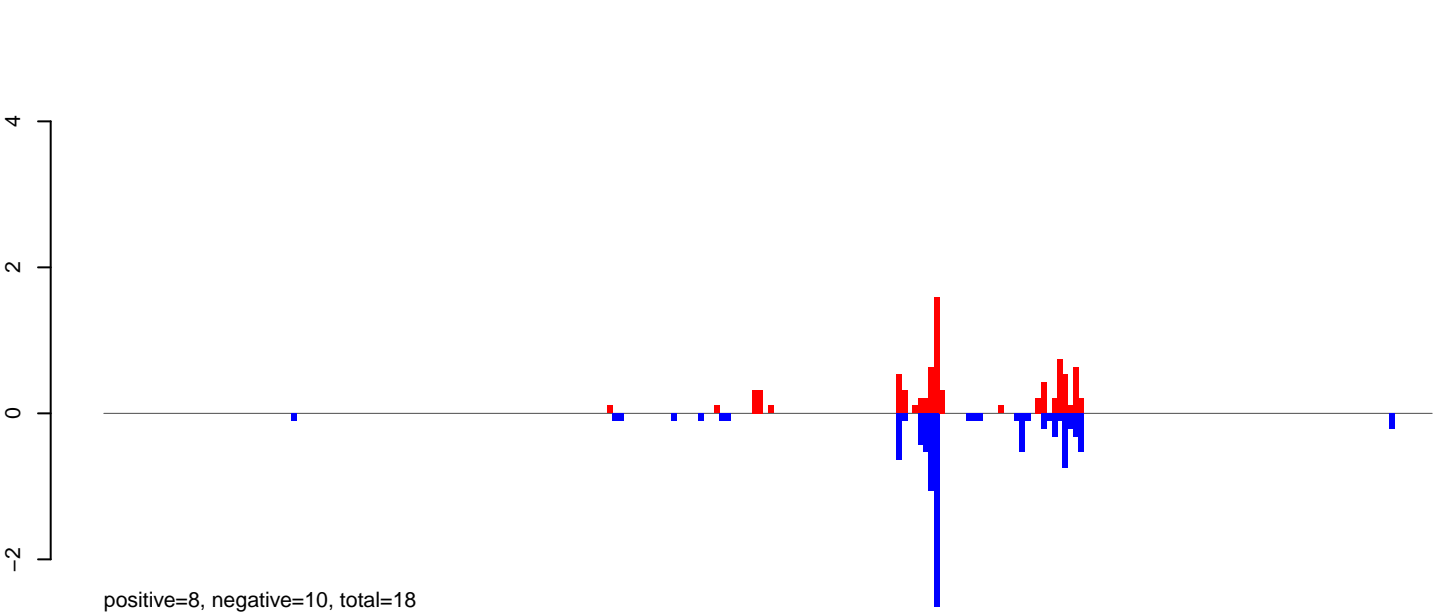


0 2000 4000 6000 8000

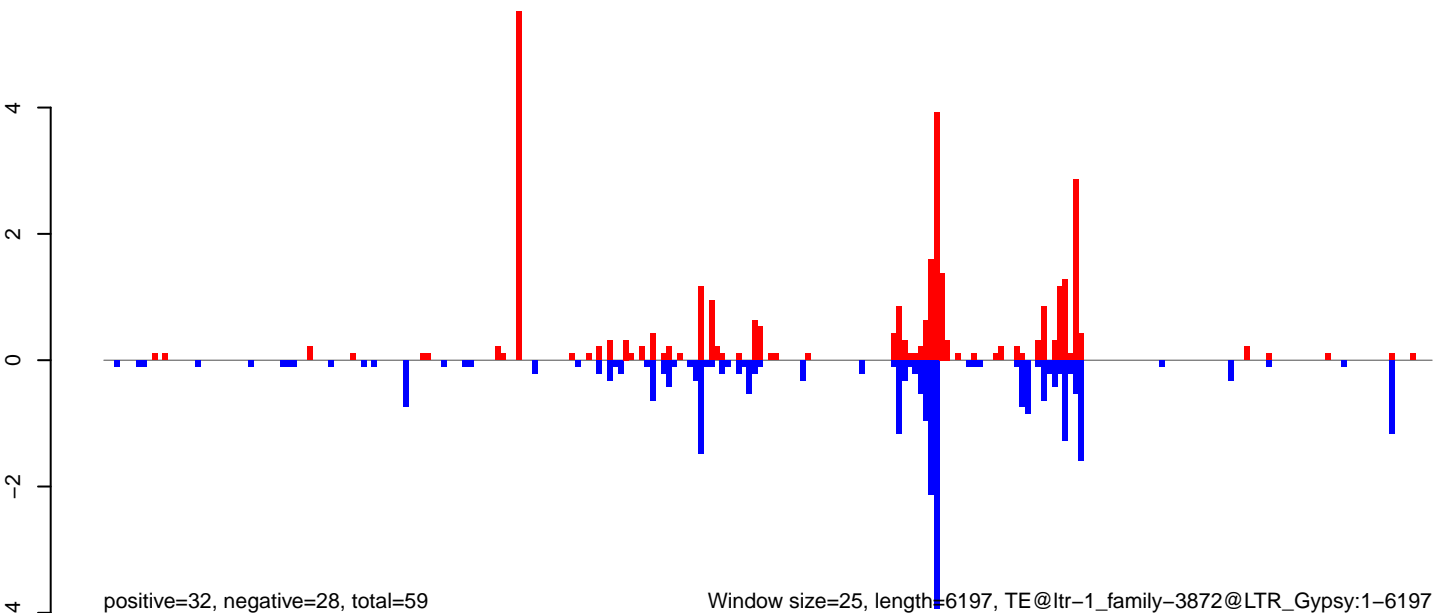
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



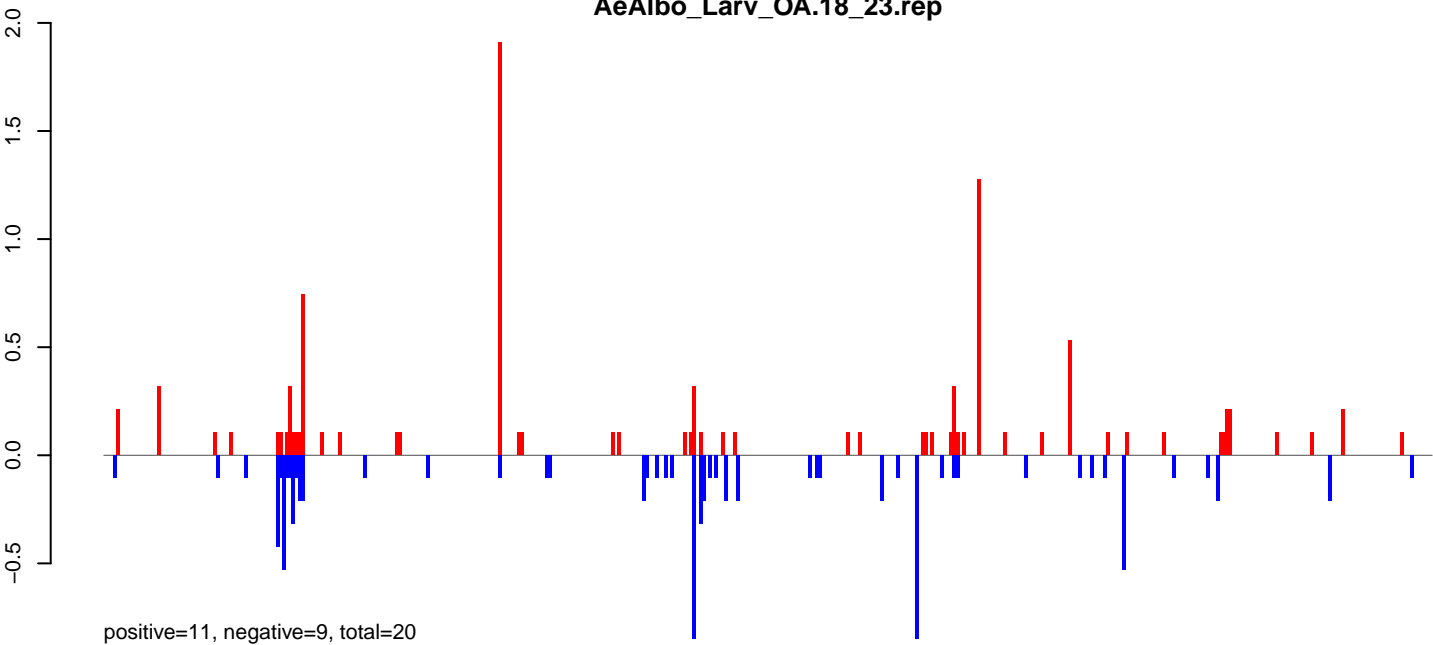
AeAlbo_Larv_OA.rep



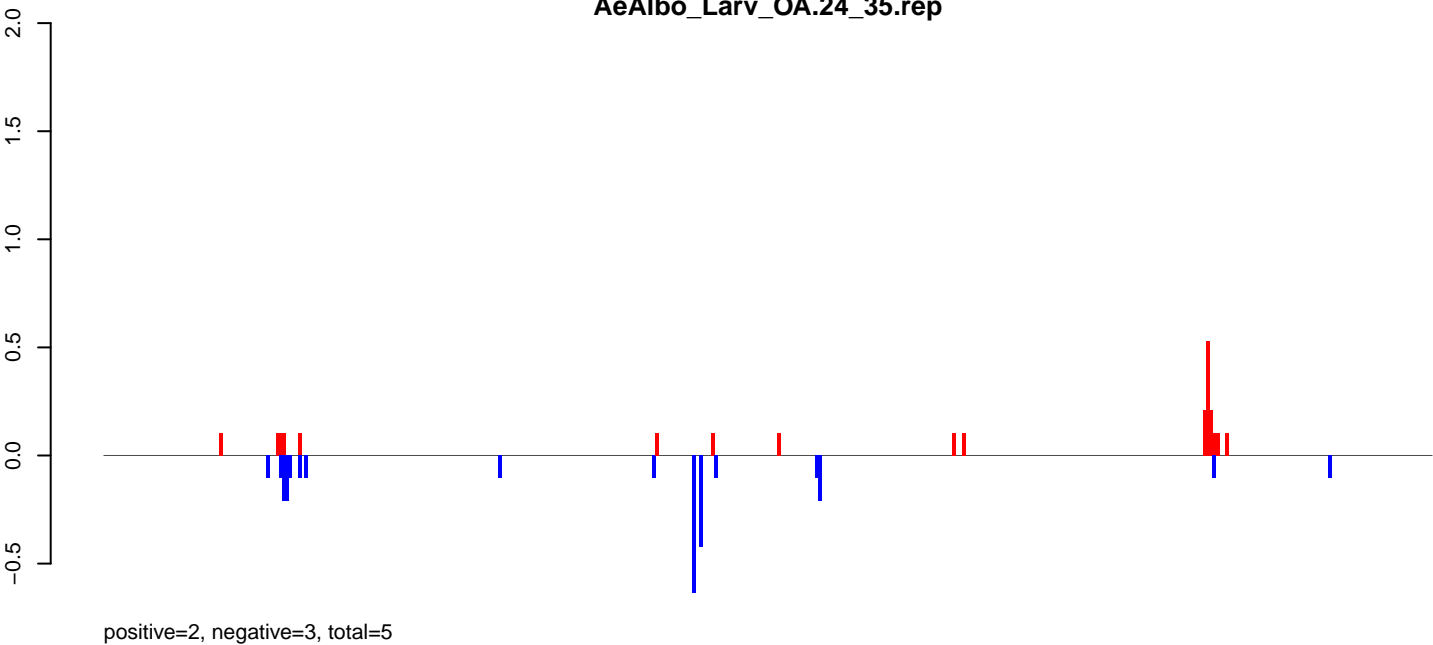
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0 1000 2000 3000 4000 5000 6000

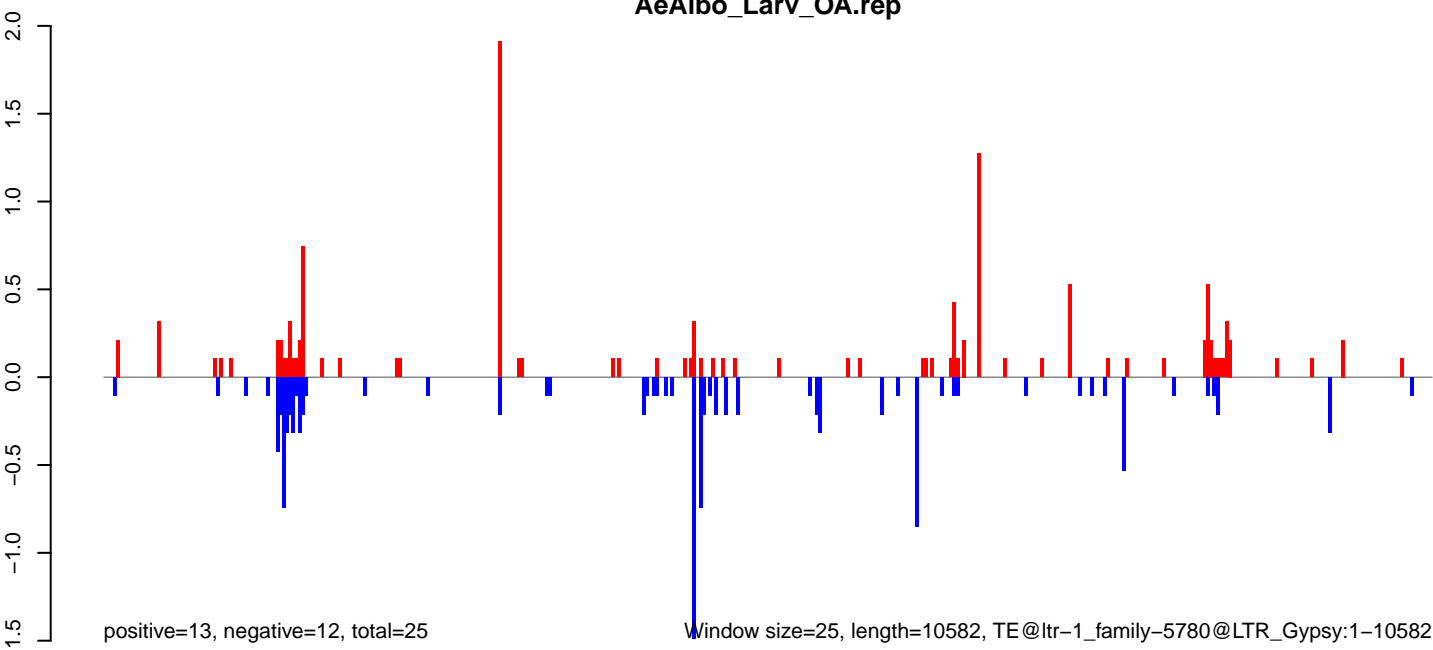
AeAlbo_Larv_OA.18_23.rep



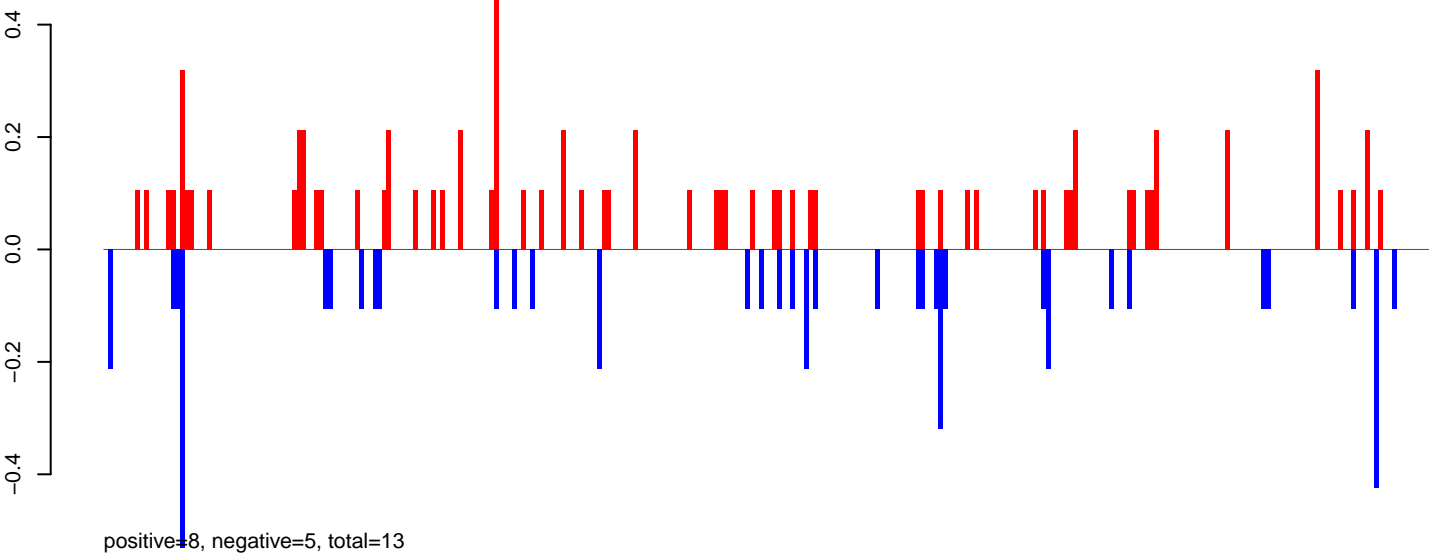
AeAlbo_Larv_OA.24_35.rep



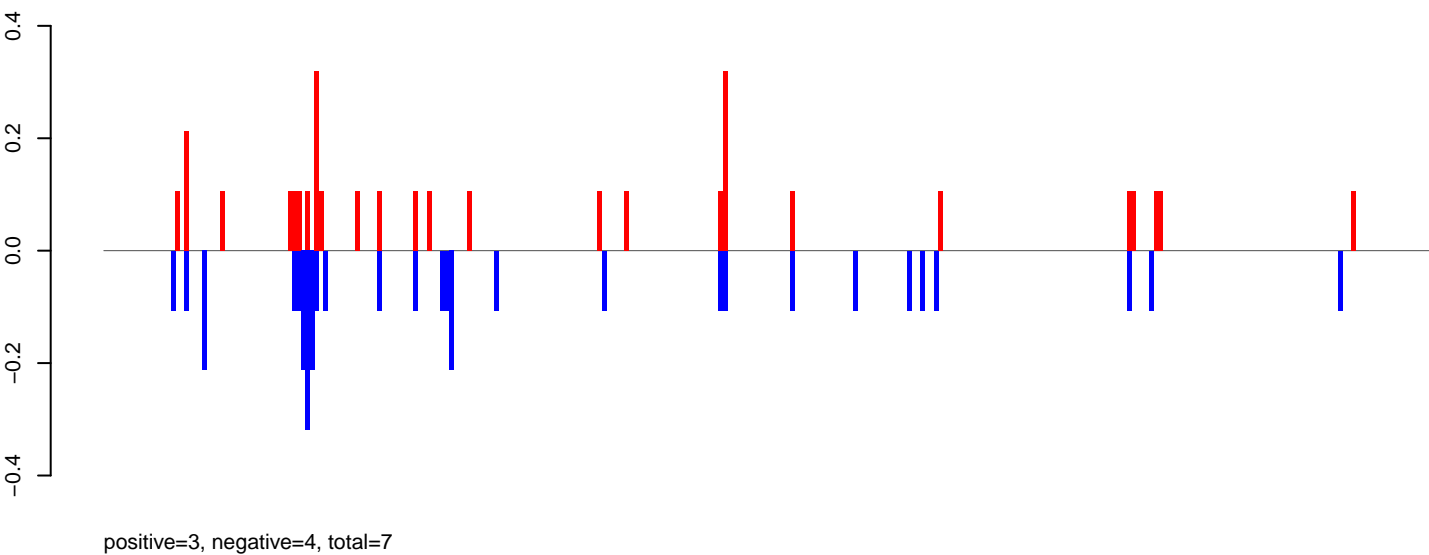
AeAlbo_Larv_OA.rep



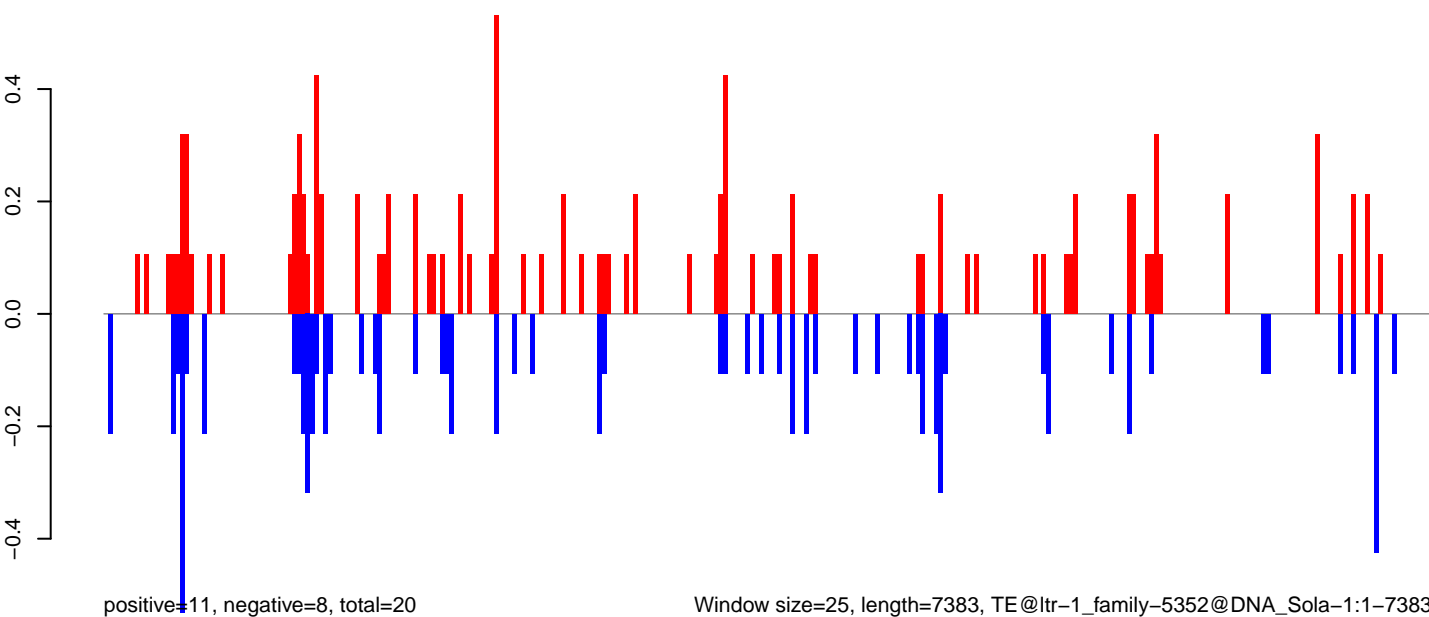
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

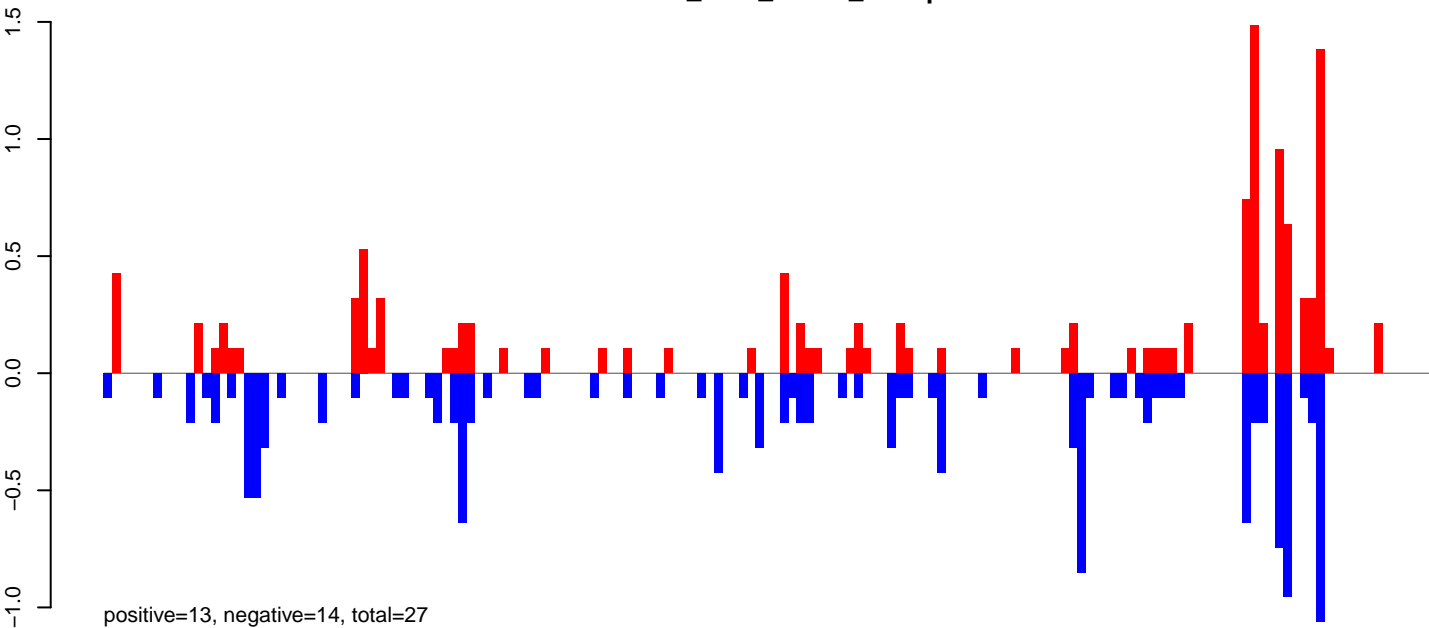


AeAlbo_Larv_OA.rep

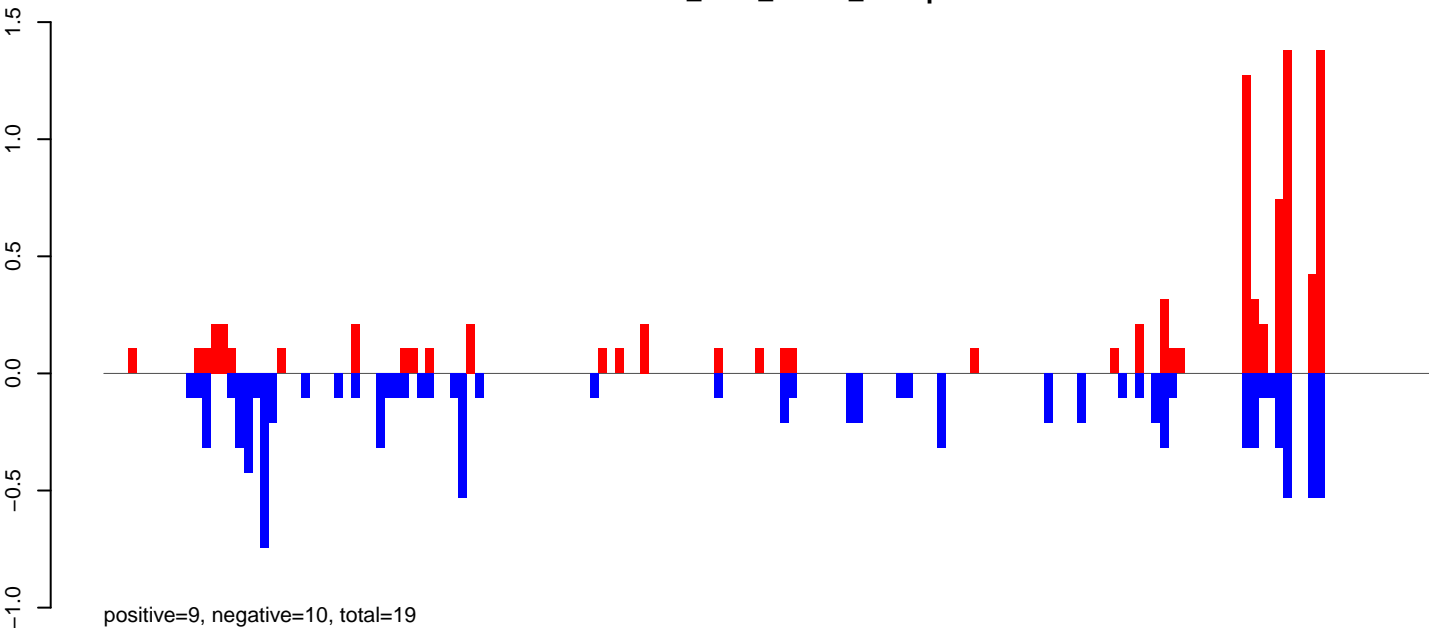


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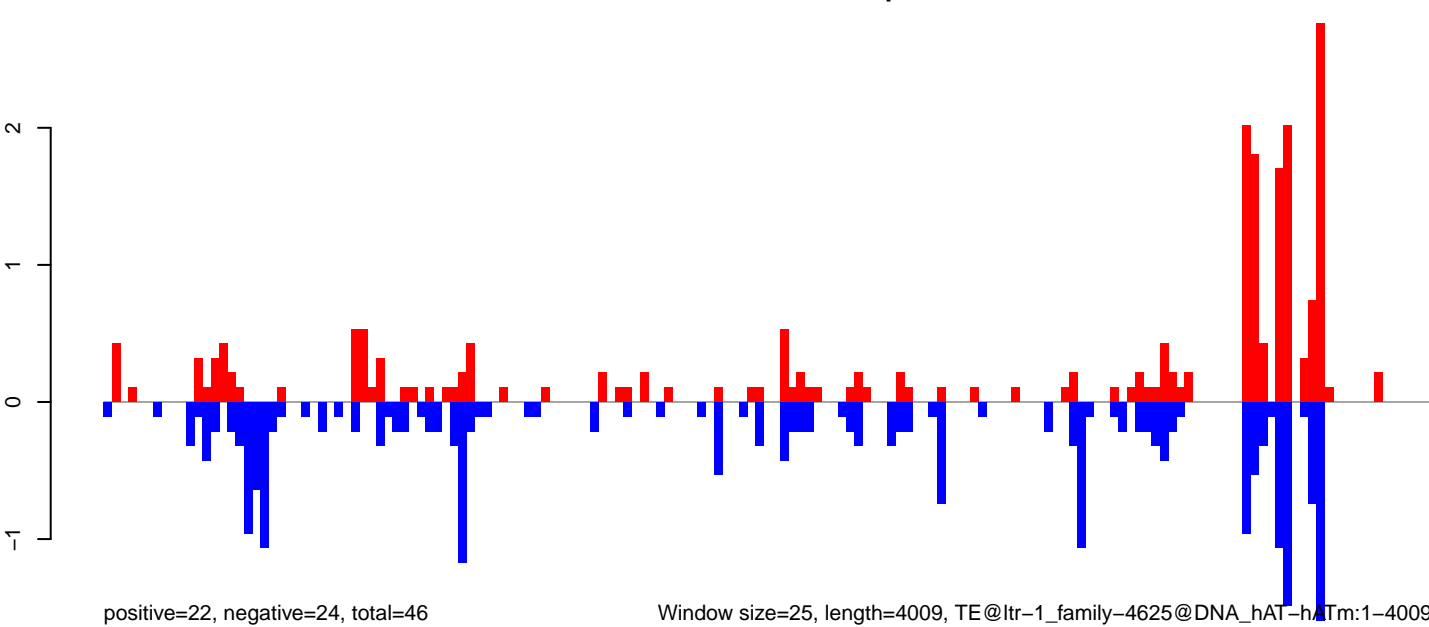
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



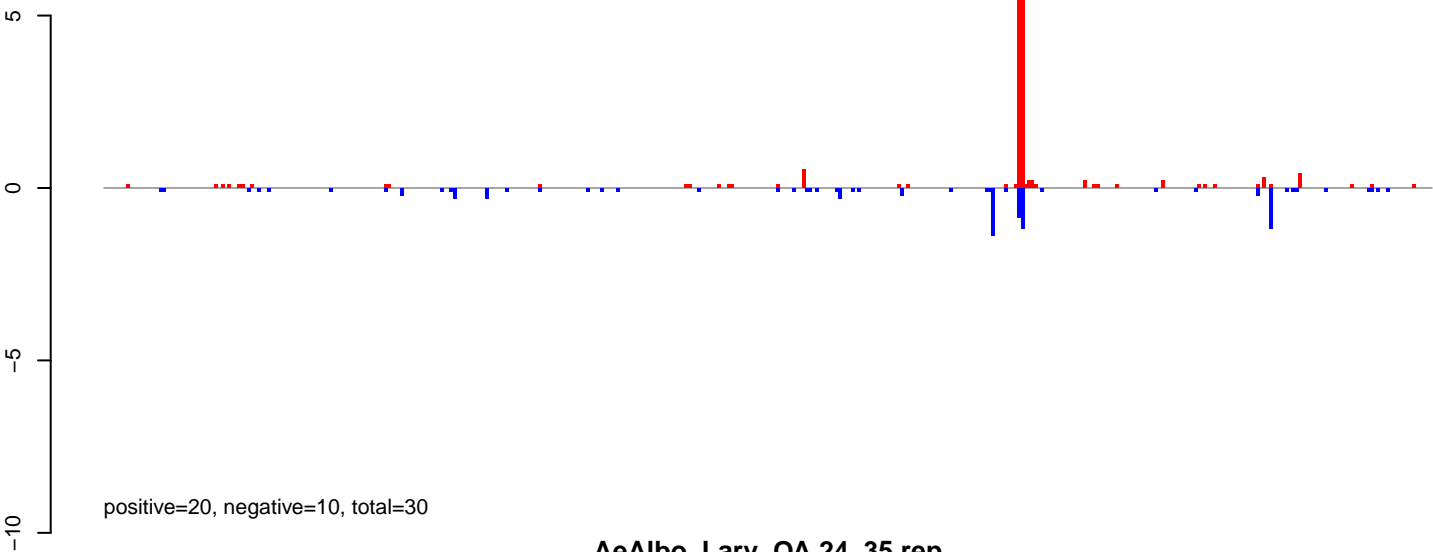
AeAlbo_Larv_OA.rep



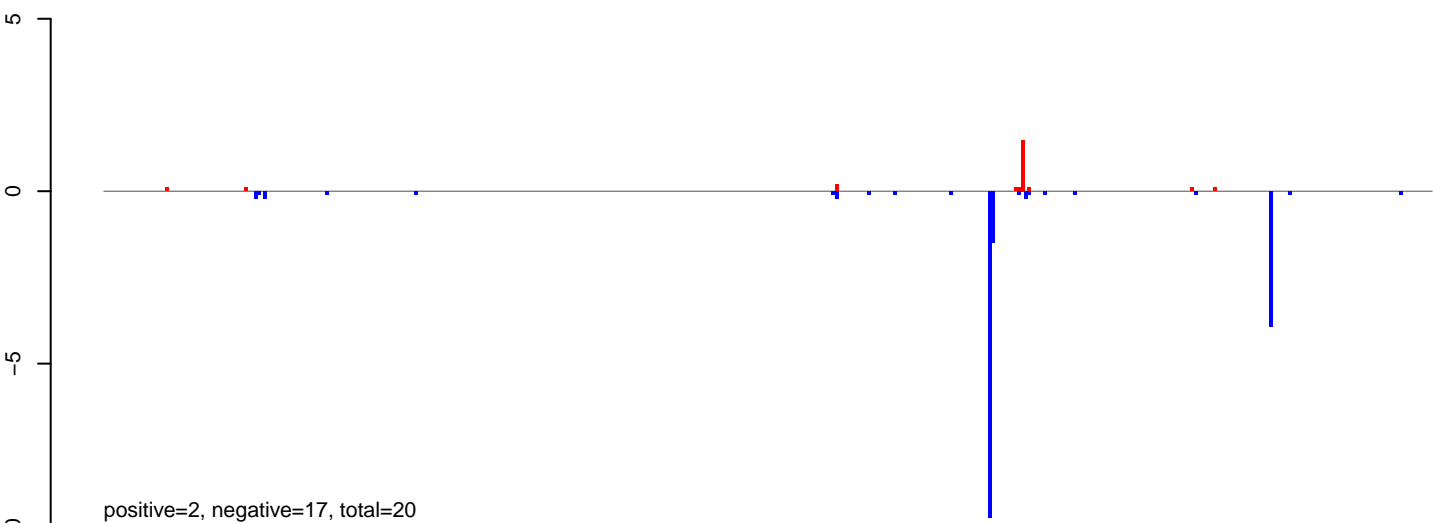
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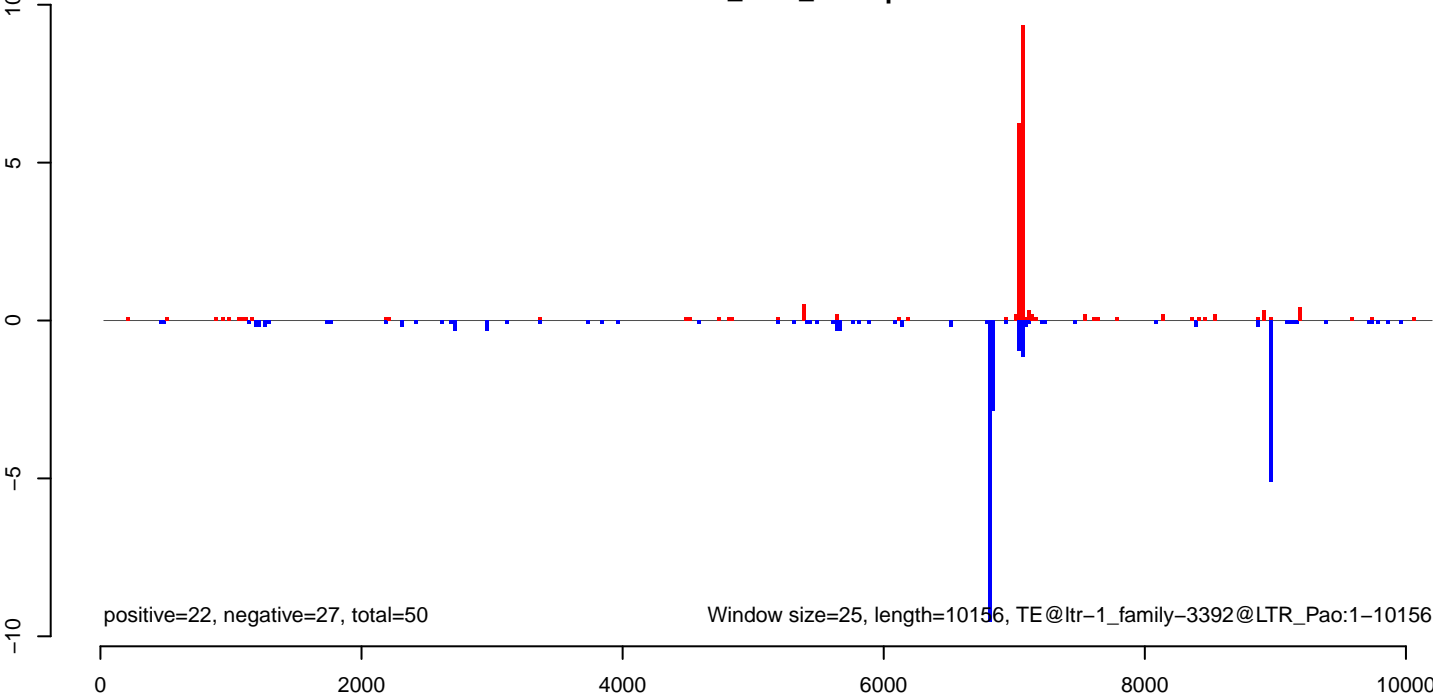
AeAlbo_Larv_OA.18_23.rep



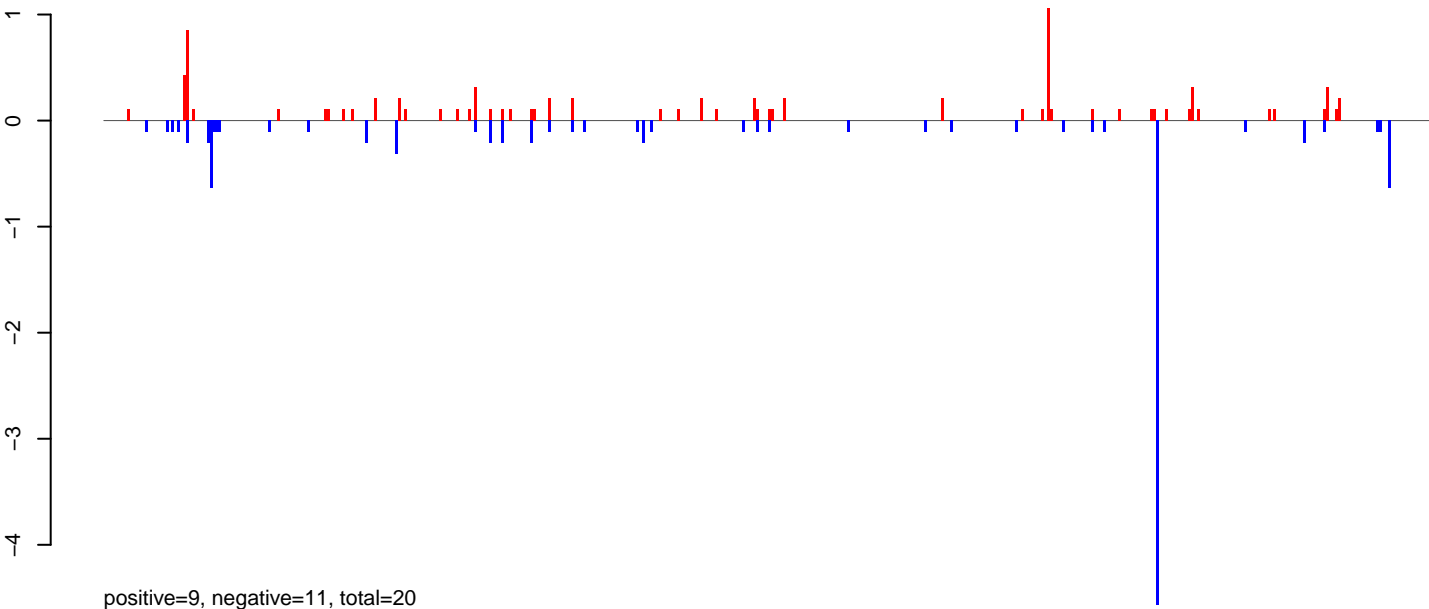
AeAlbo_Larv_OA.24_35.rep



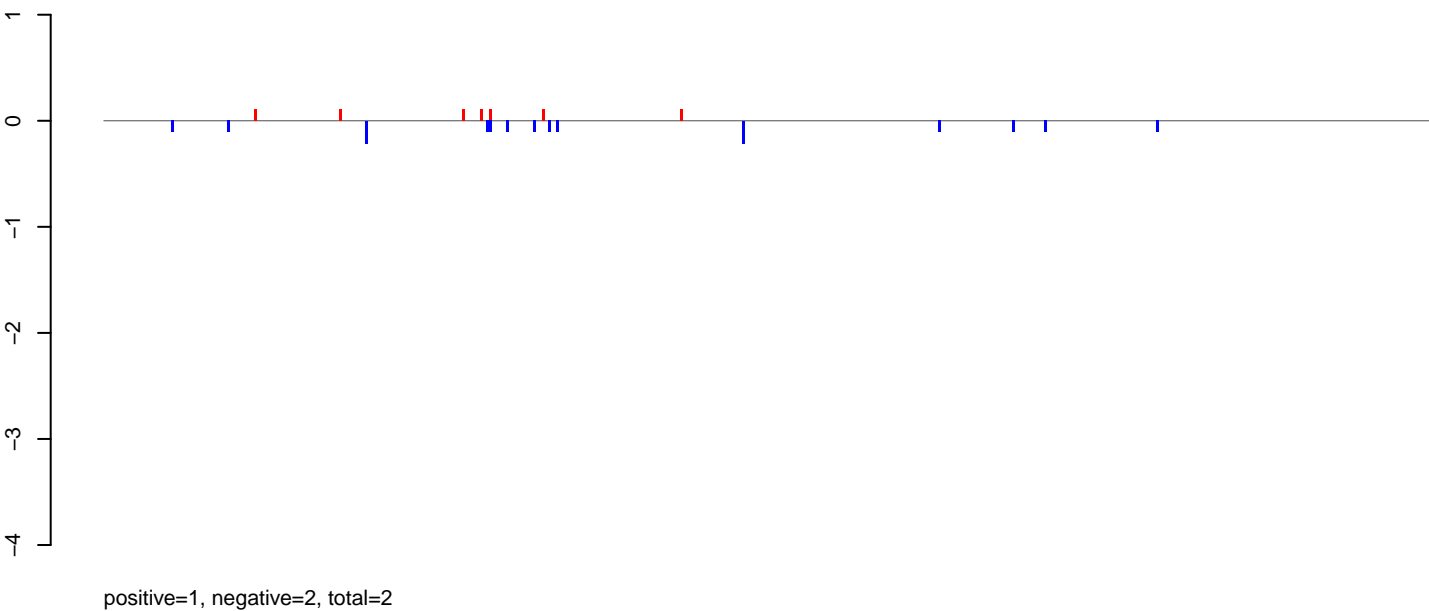
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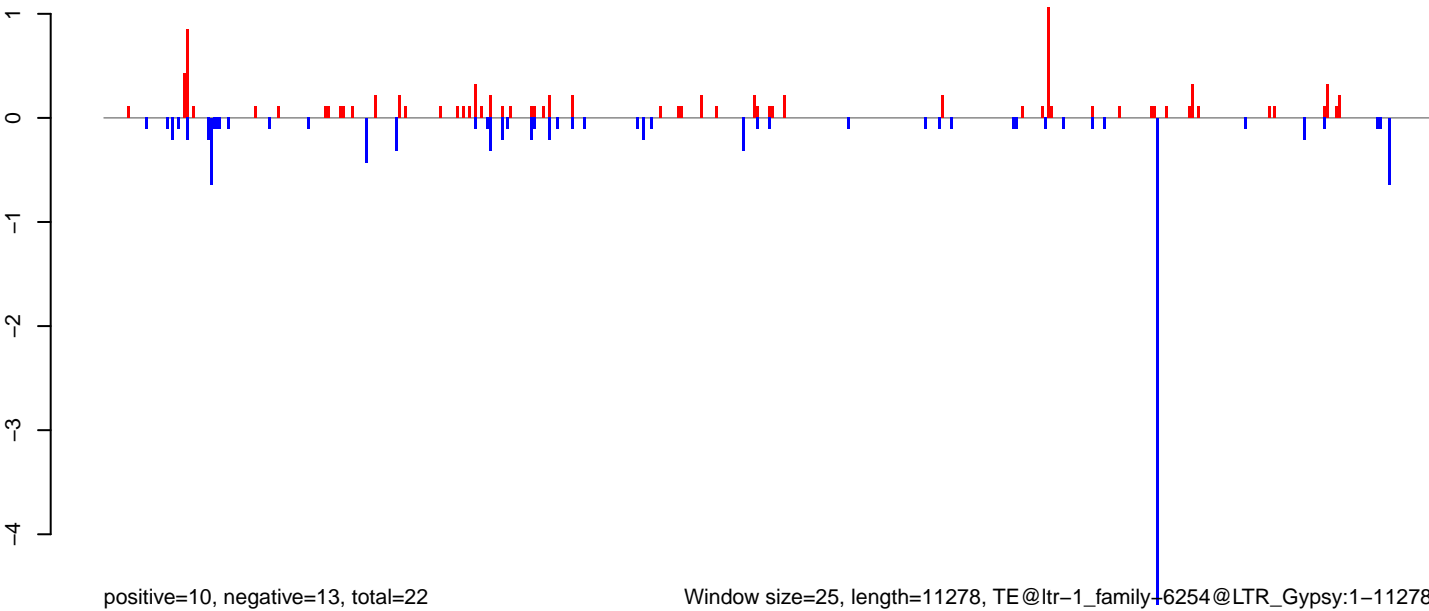
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



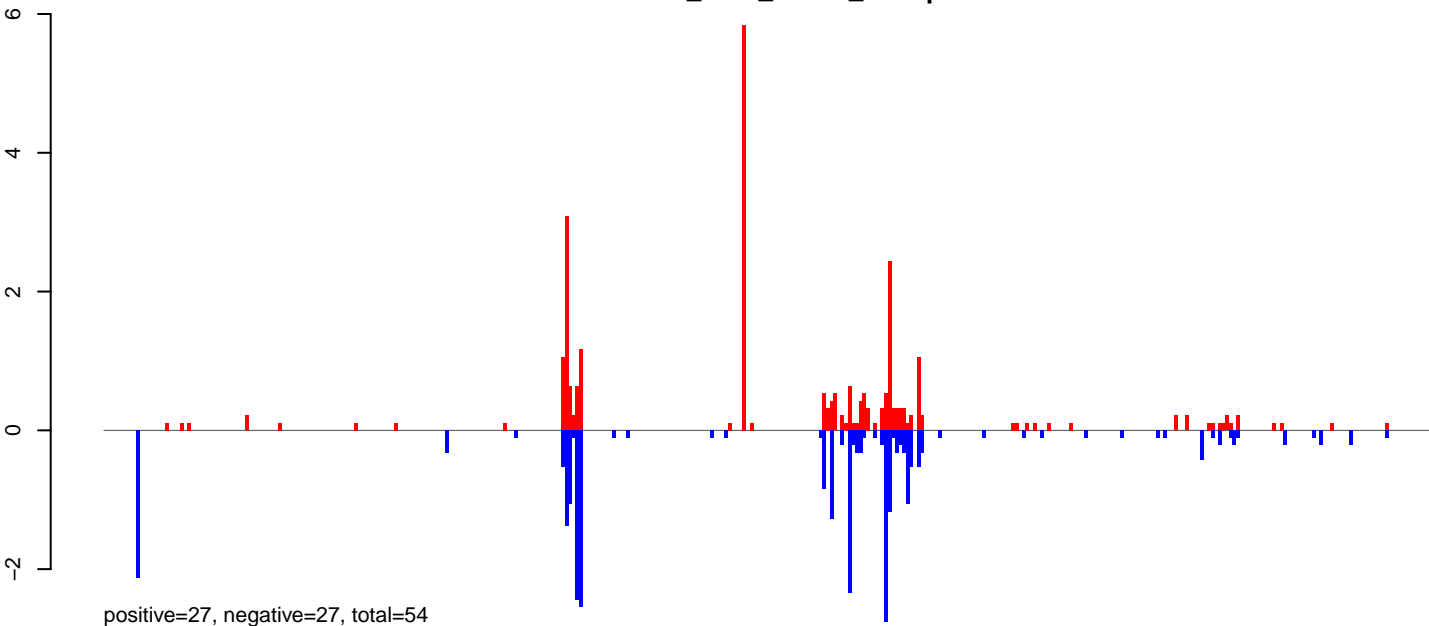
AeAlbo_Larv_OA.rep



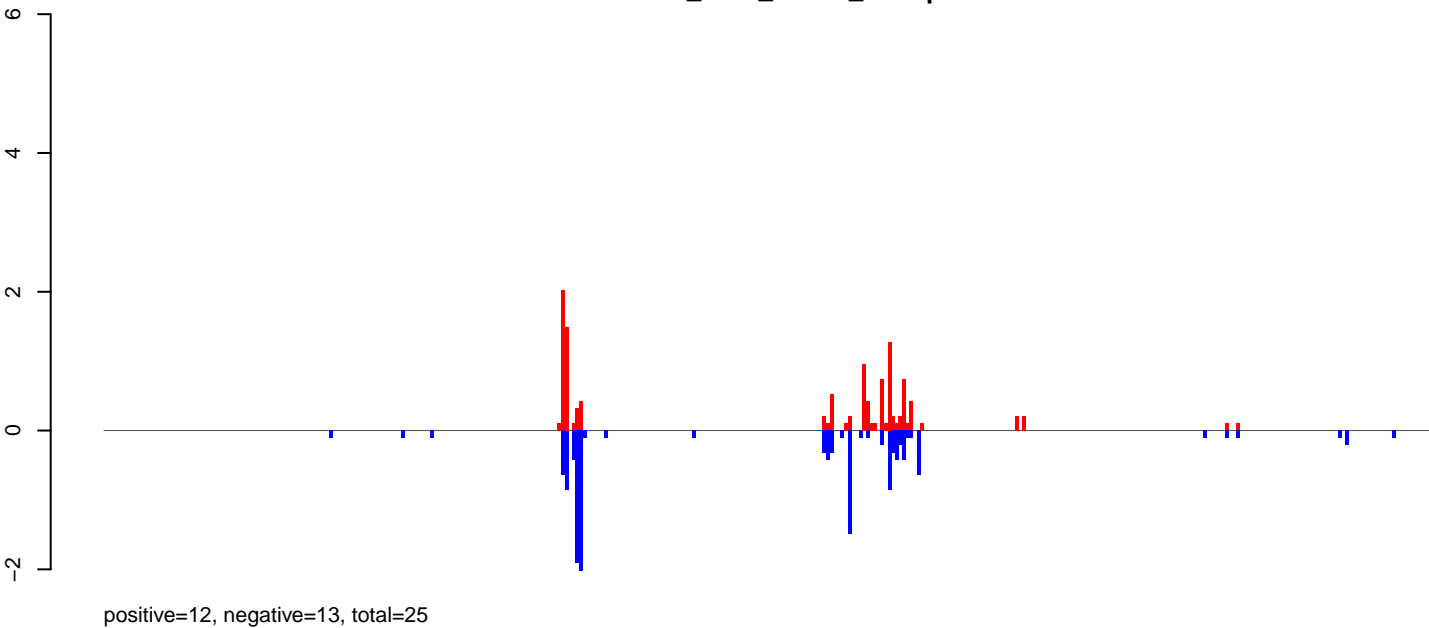
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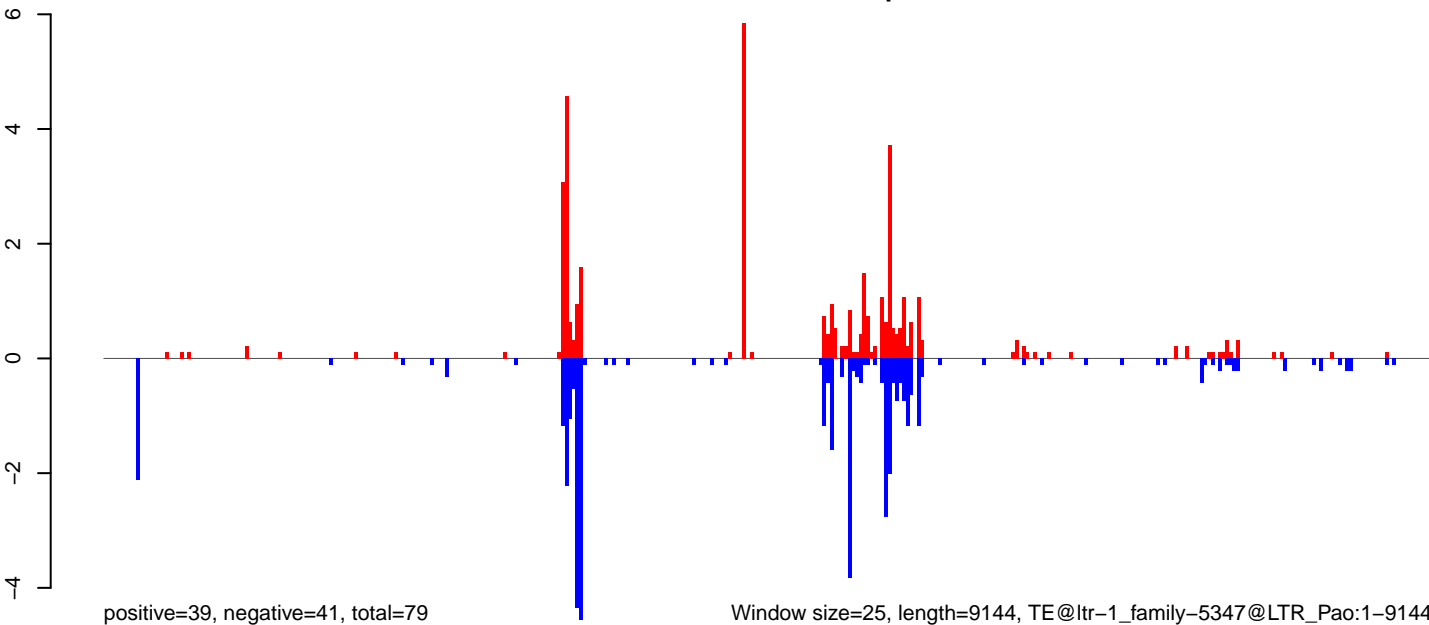
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



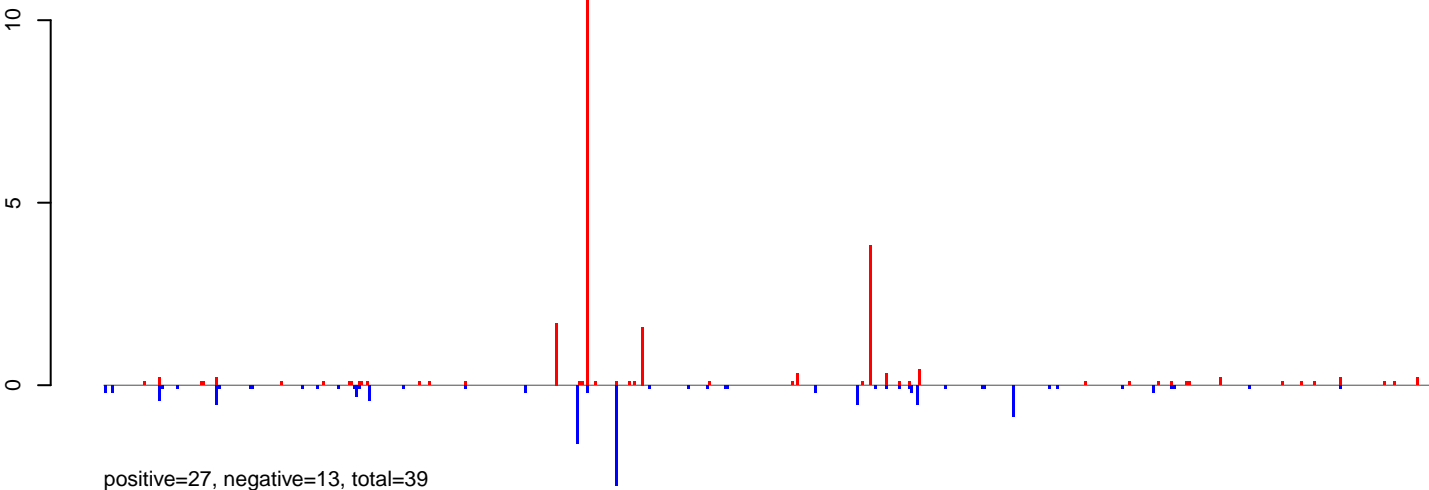
AeAlbo_Larv_OA.rep



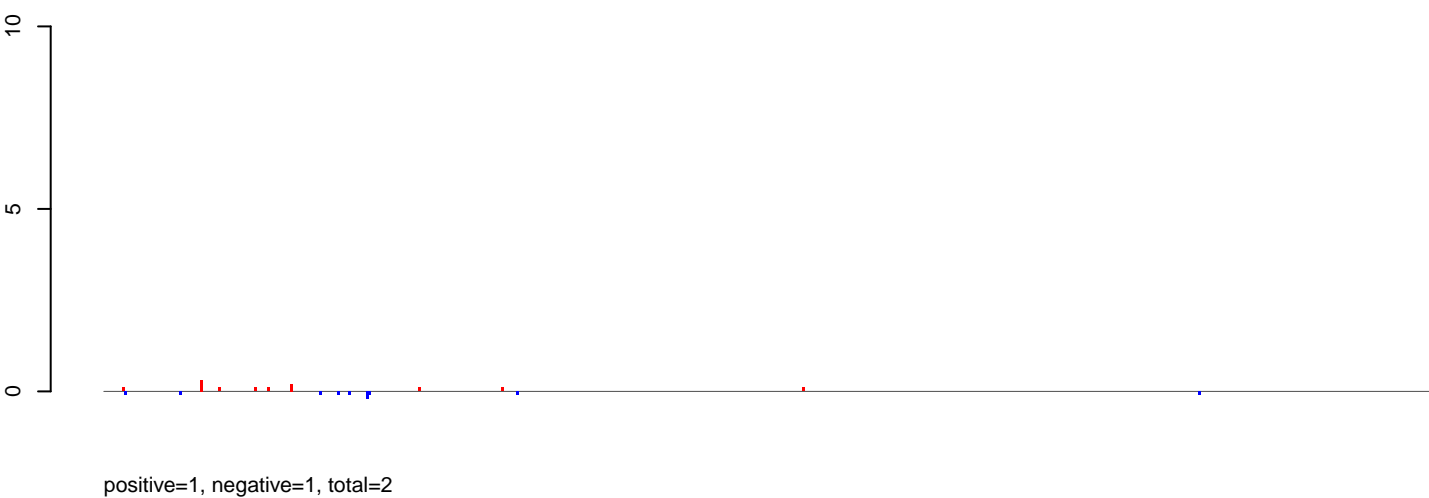
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0 2000 4000 6000 8000

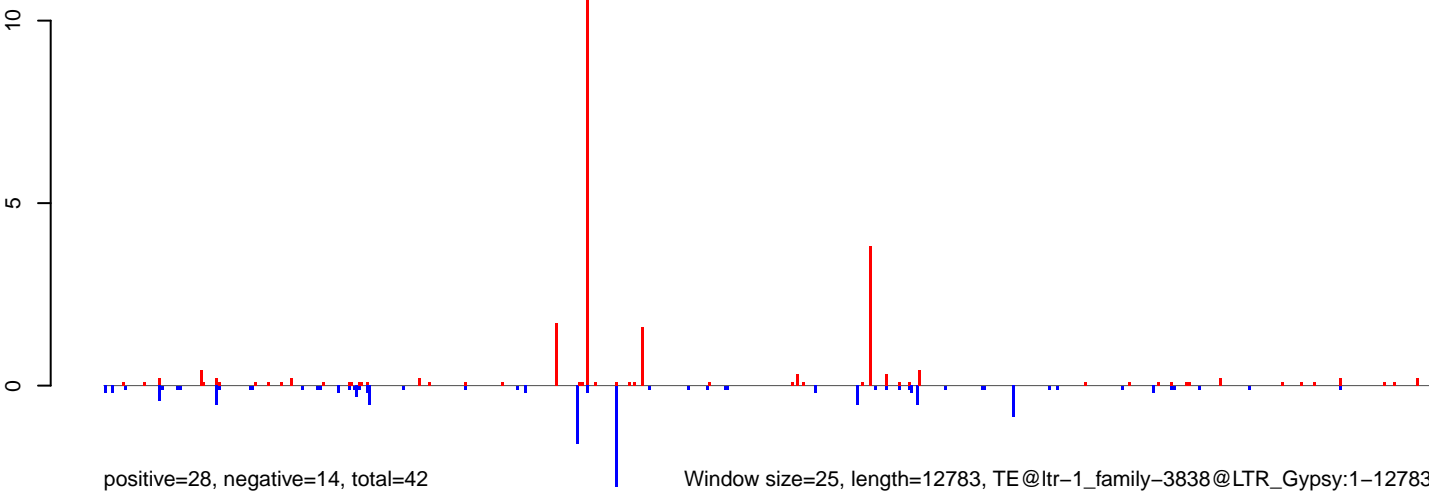
AeAlbo_Larv_OA.18_23.rep



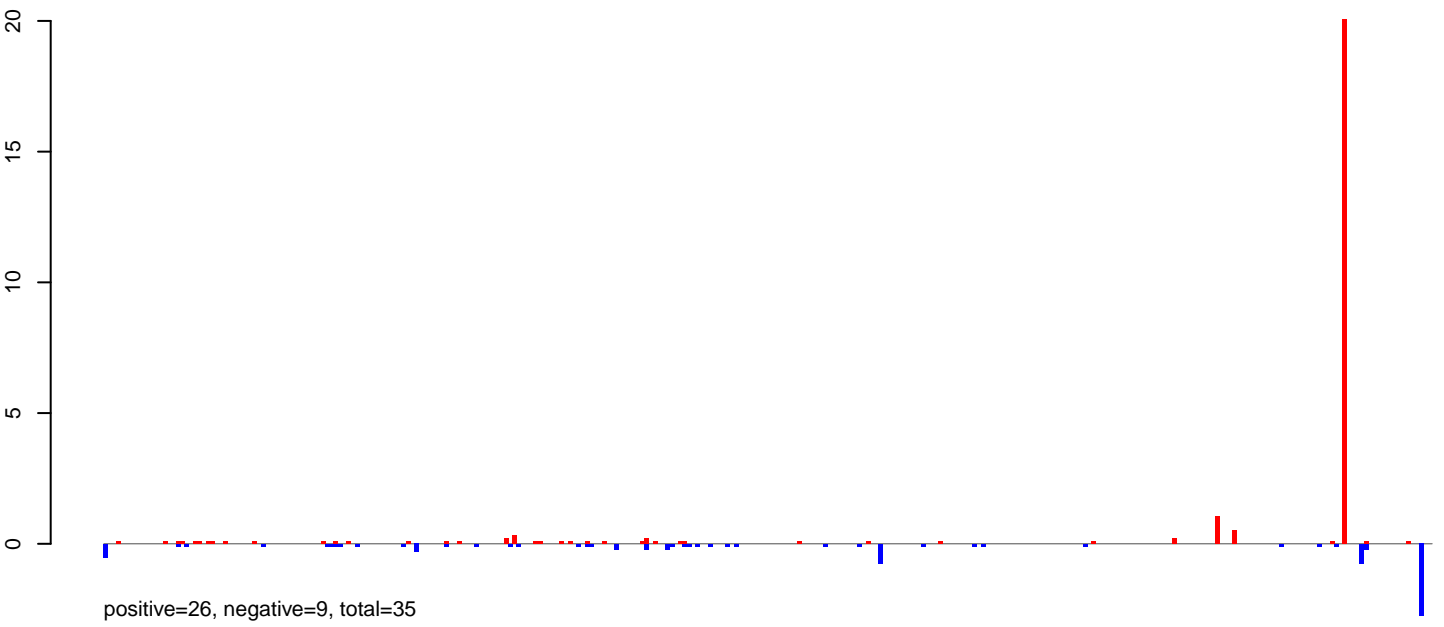
AeAlbo_Larv_OA.24_35.rep



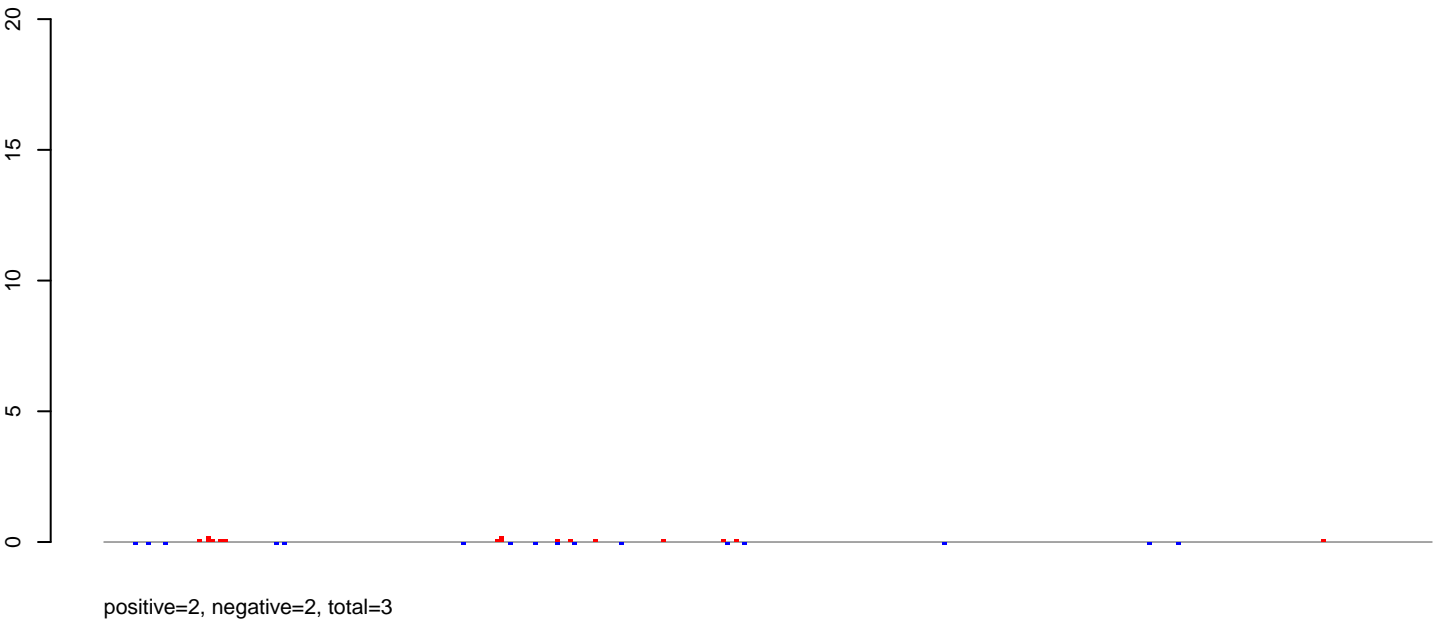
AeAlbo_Larv_OA.rep



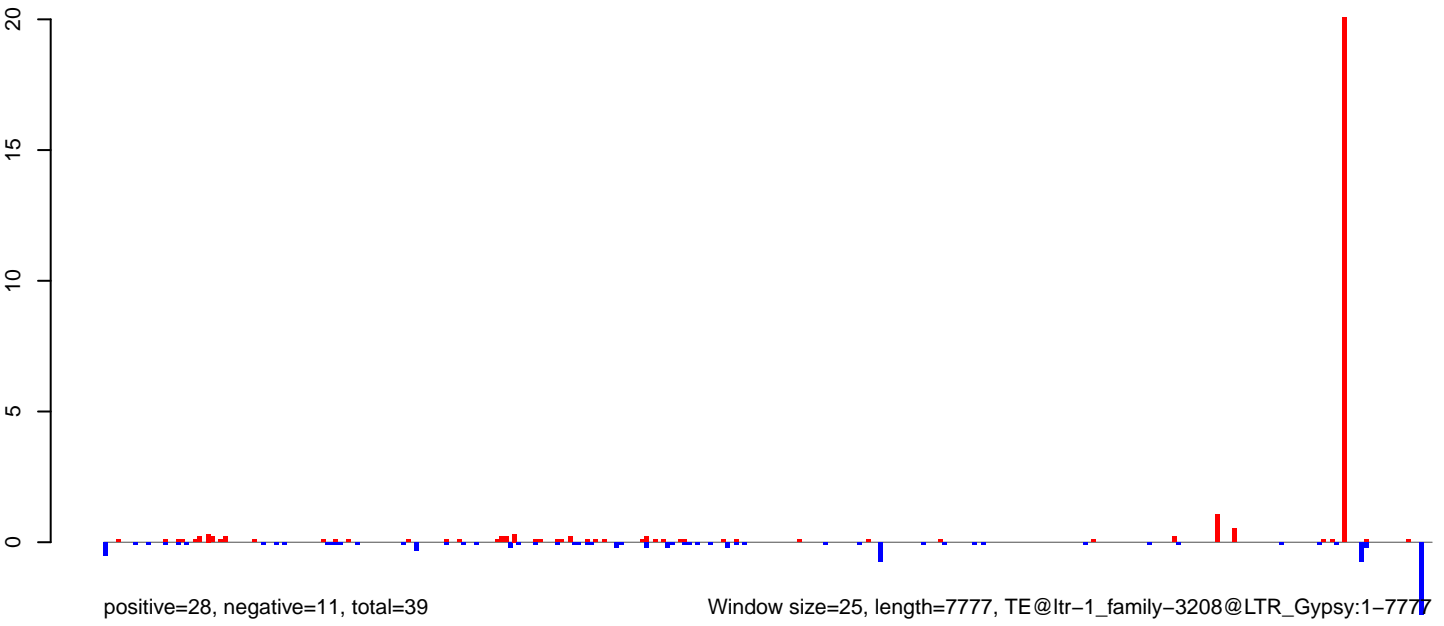
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

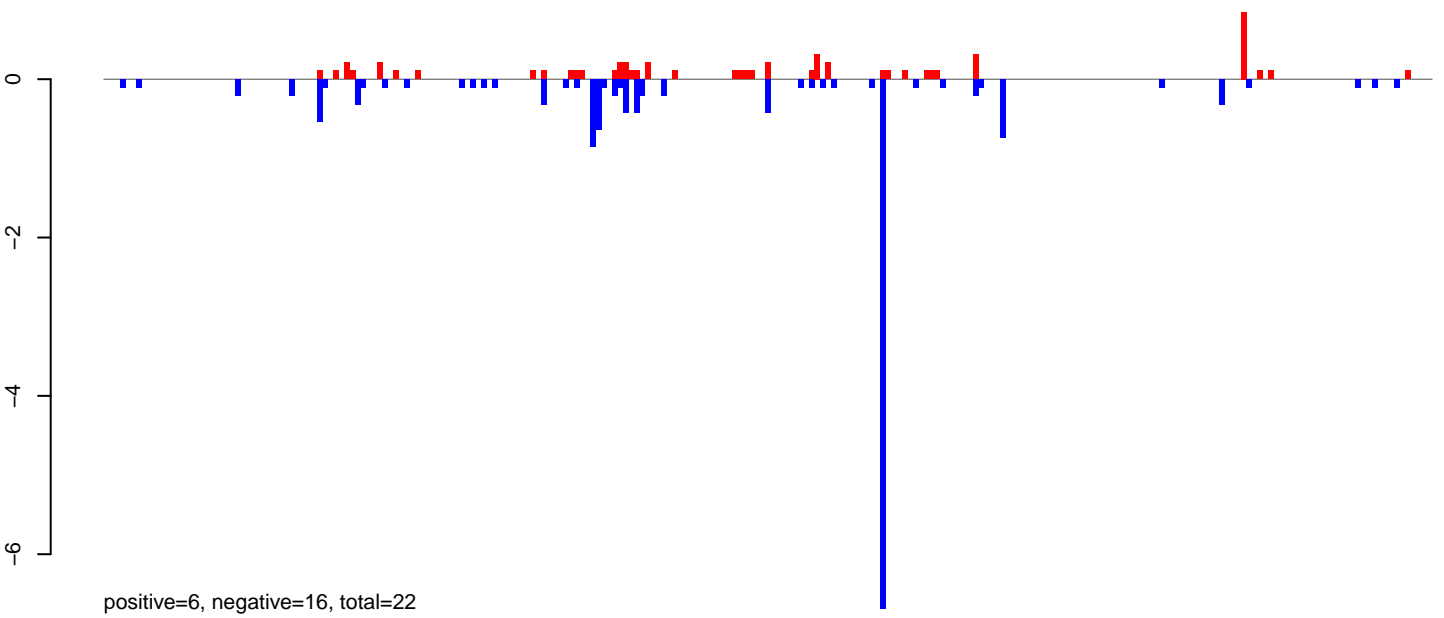


AeAlbo_Larv_OA.rep

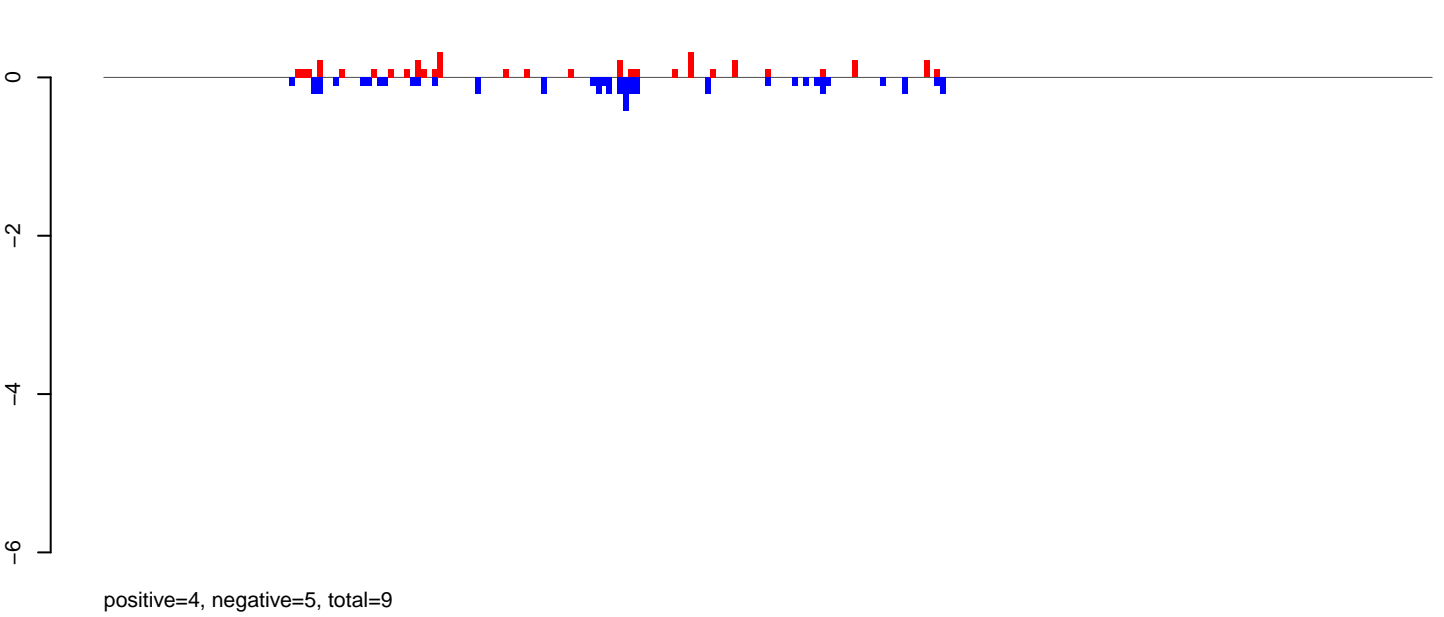


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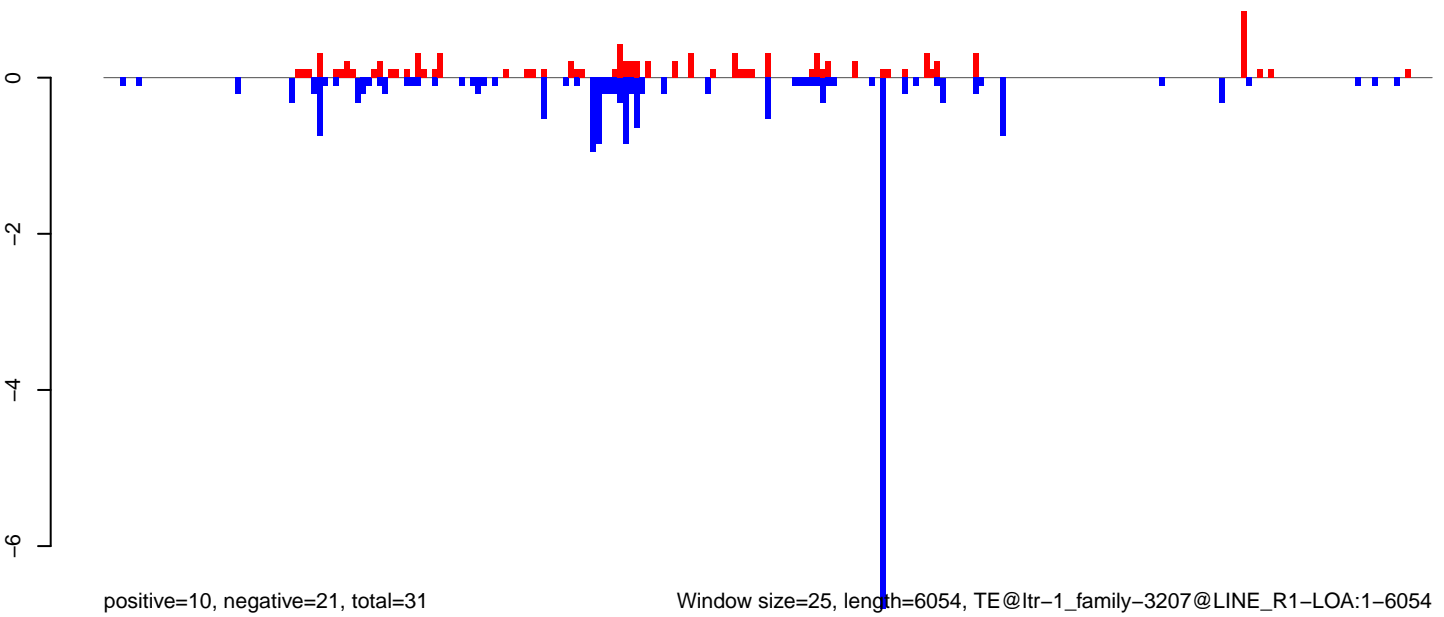
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



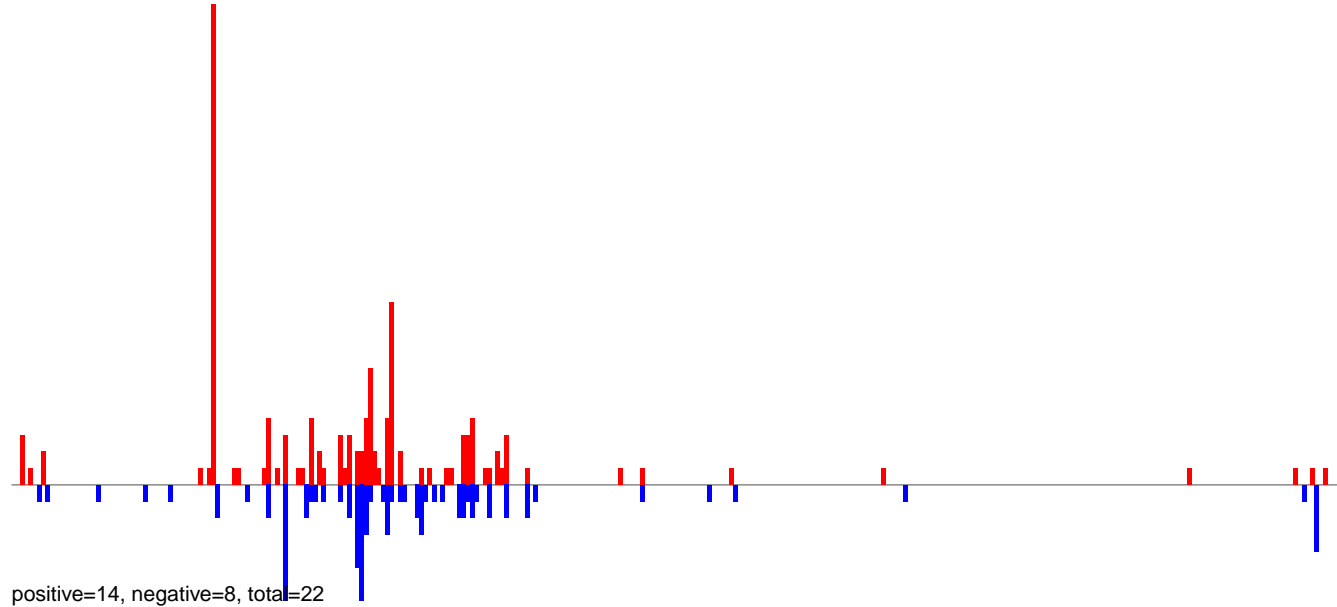
AeAlbo_Larv_OA.rep



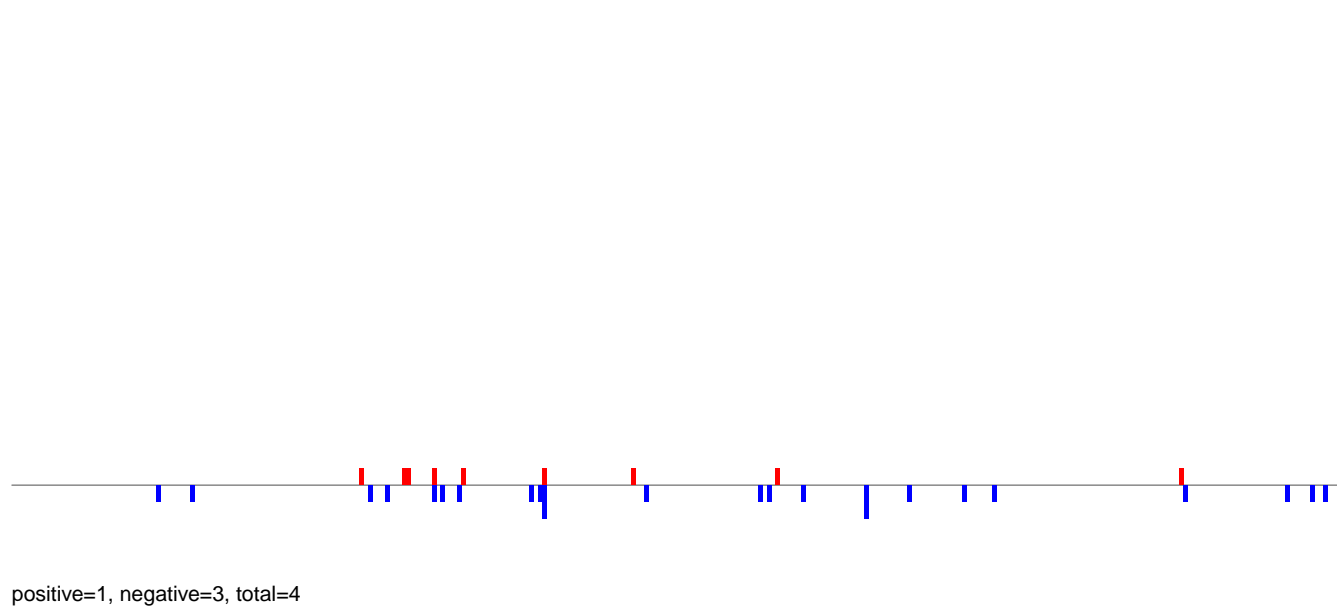
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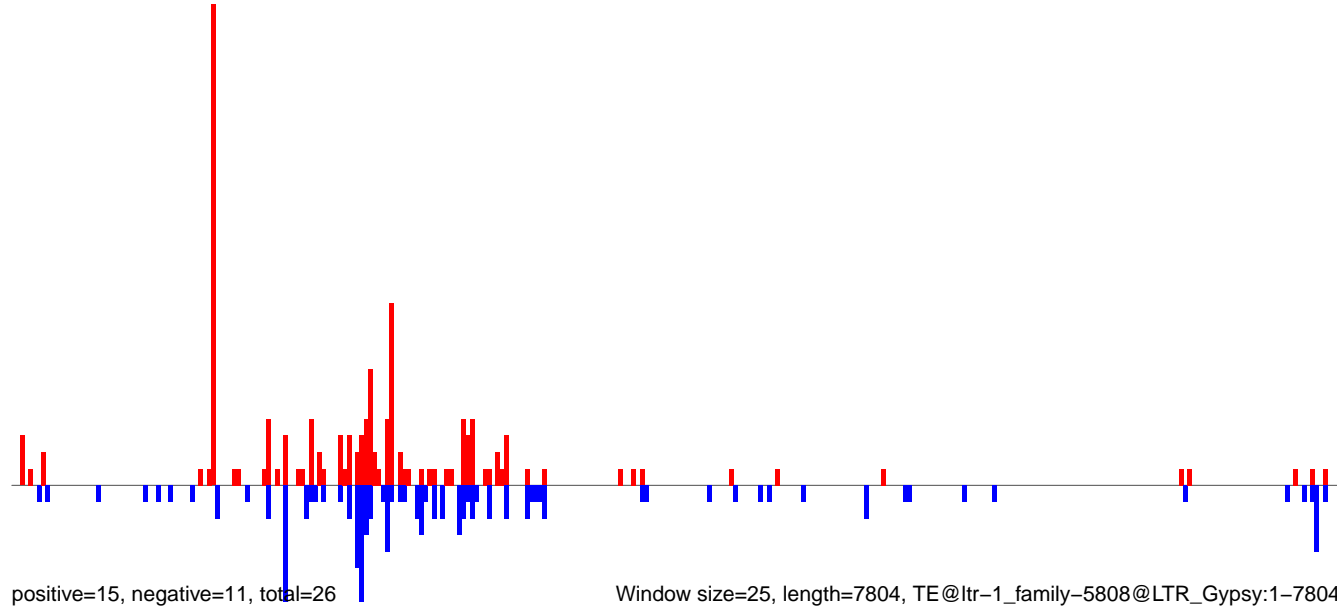
AeAlbo_Larv_OA.18_23.rep



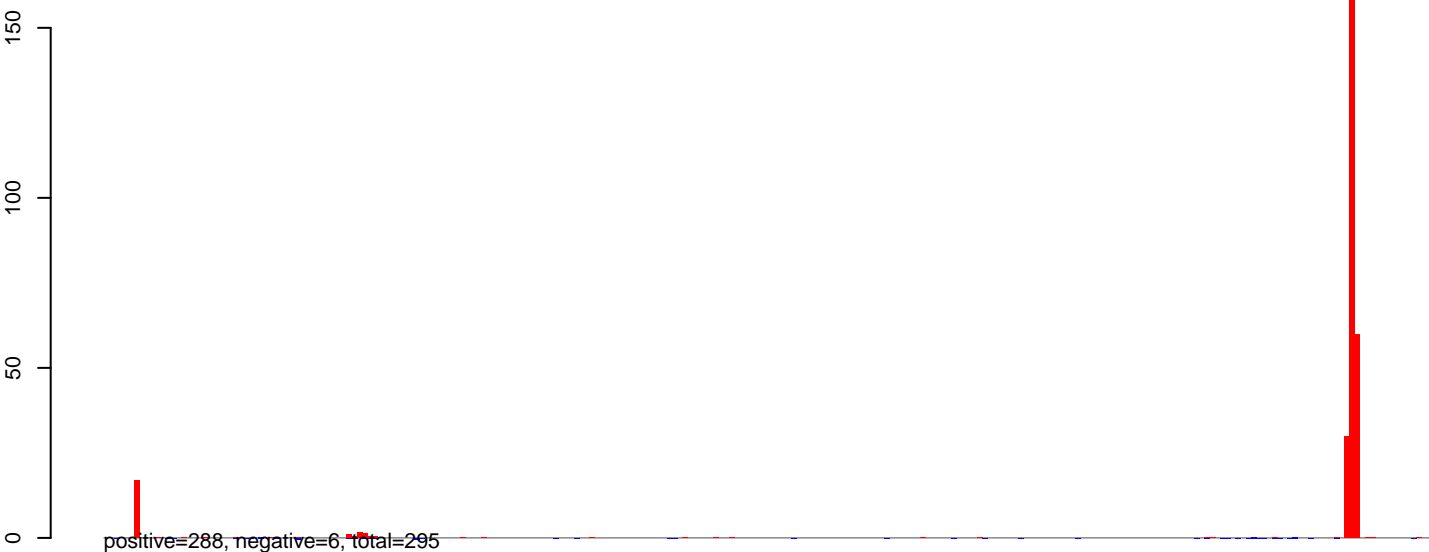
AeAlbo_Larv_OA.24_35.rep



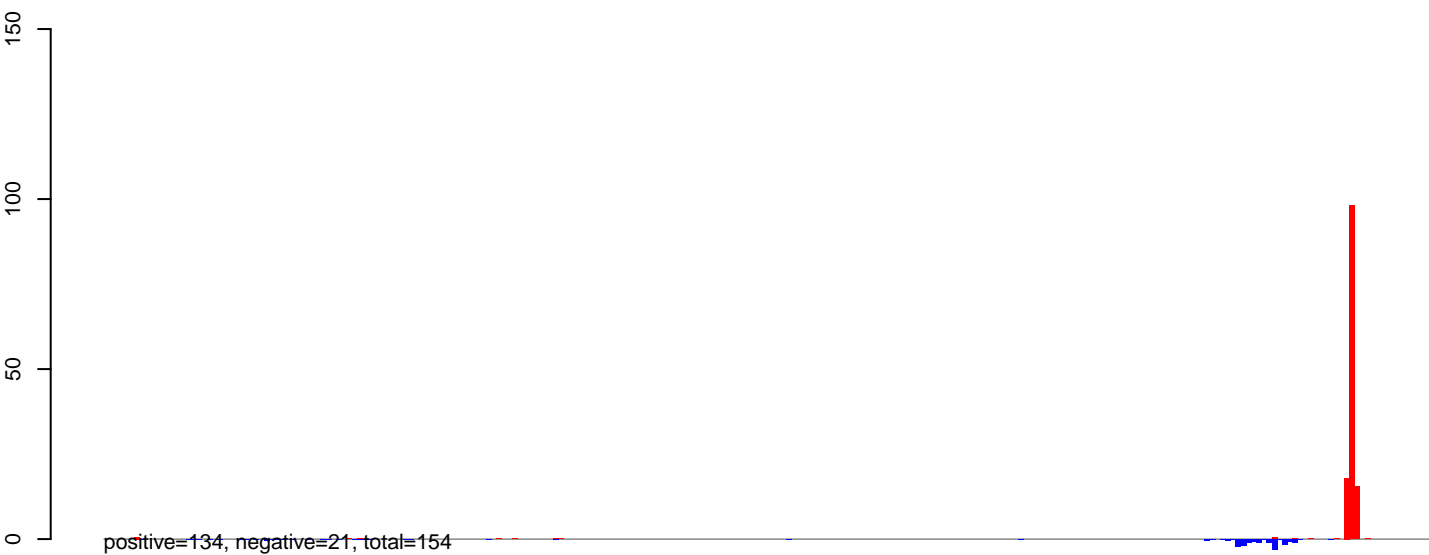
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



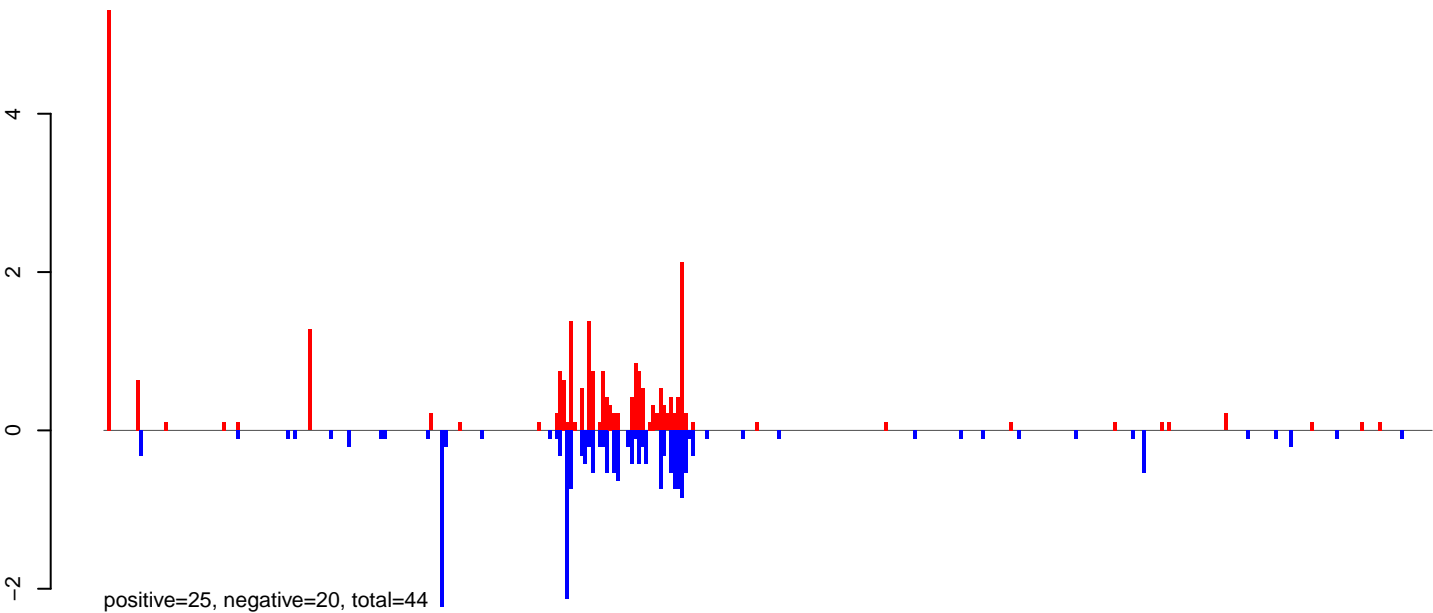
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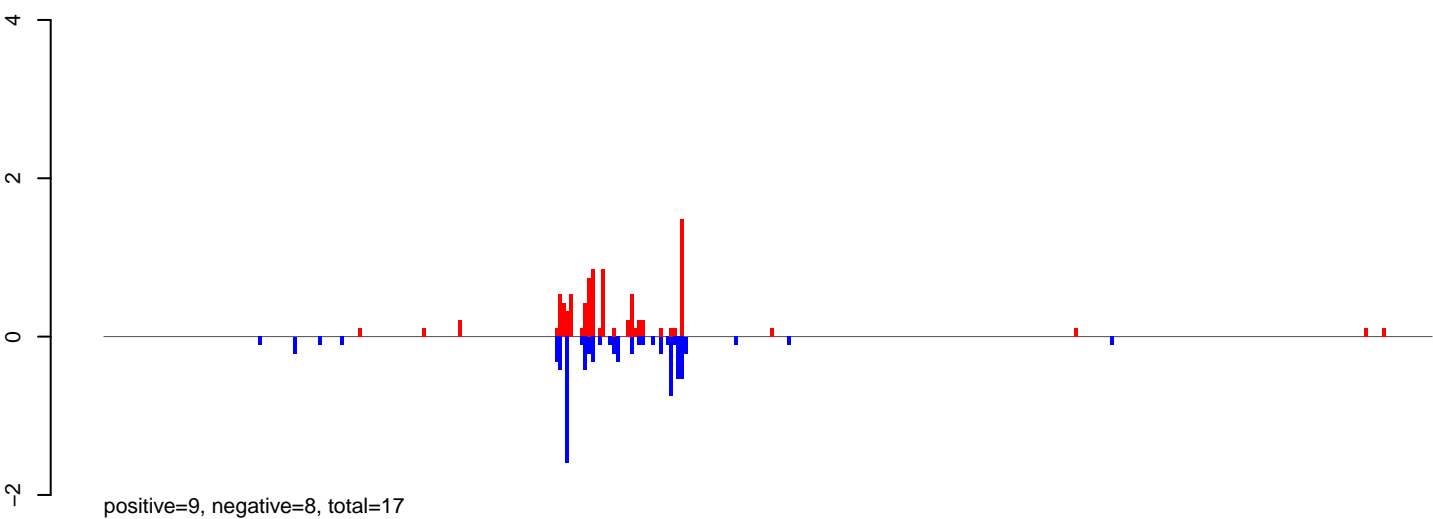
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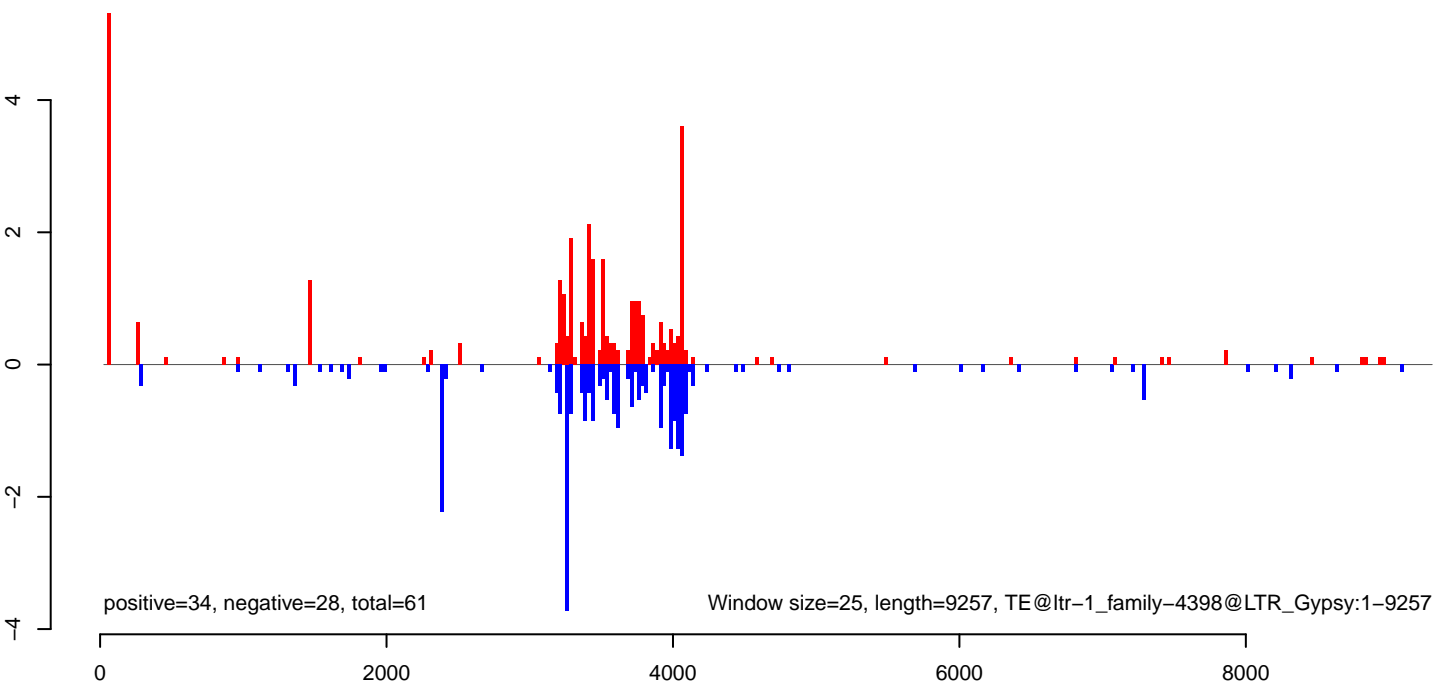
AeAlbo_Larv_OA.18_23.rep



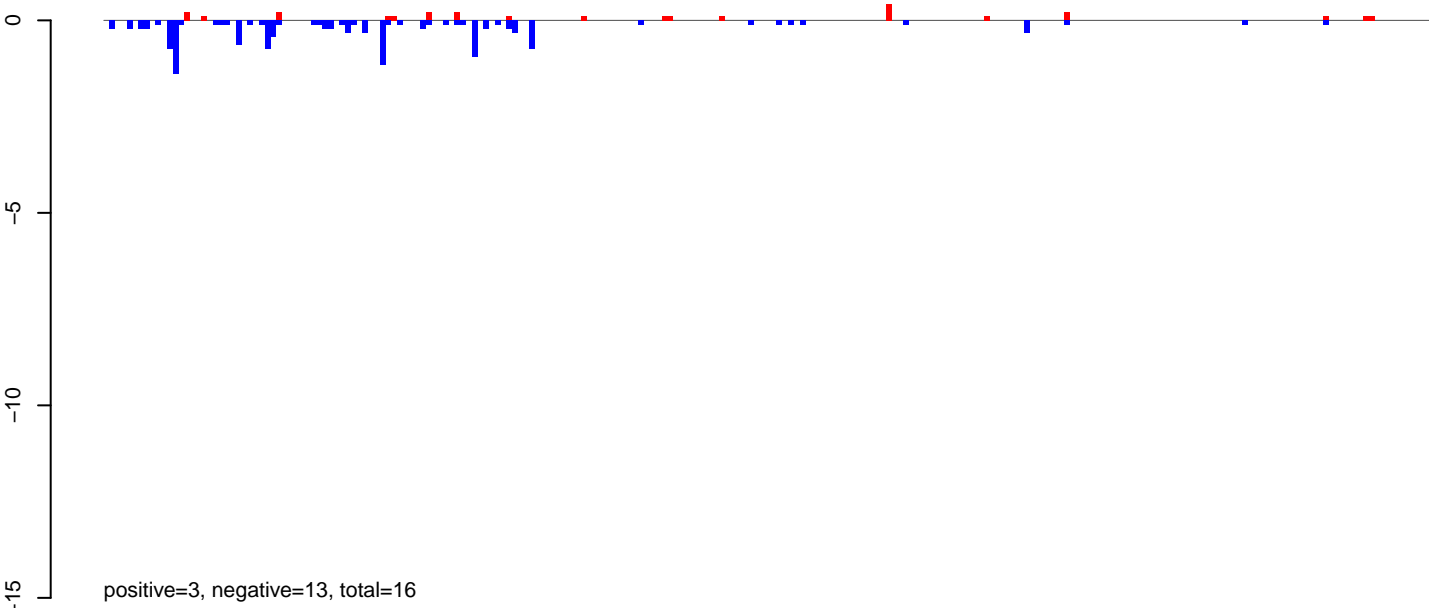
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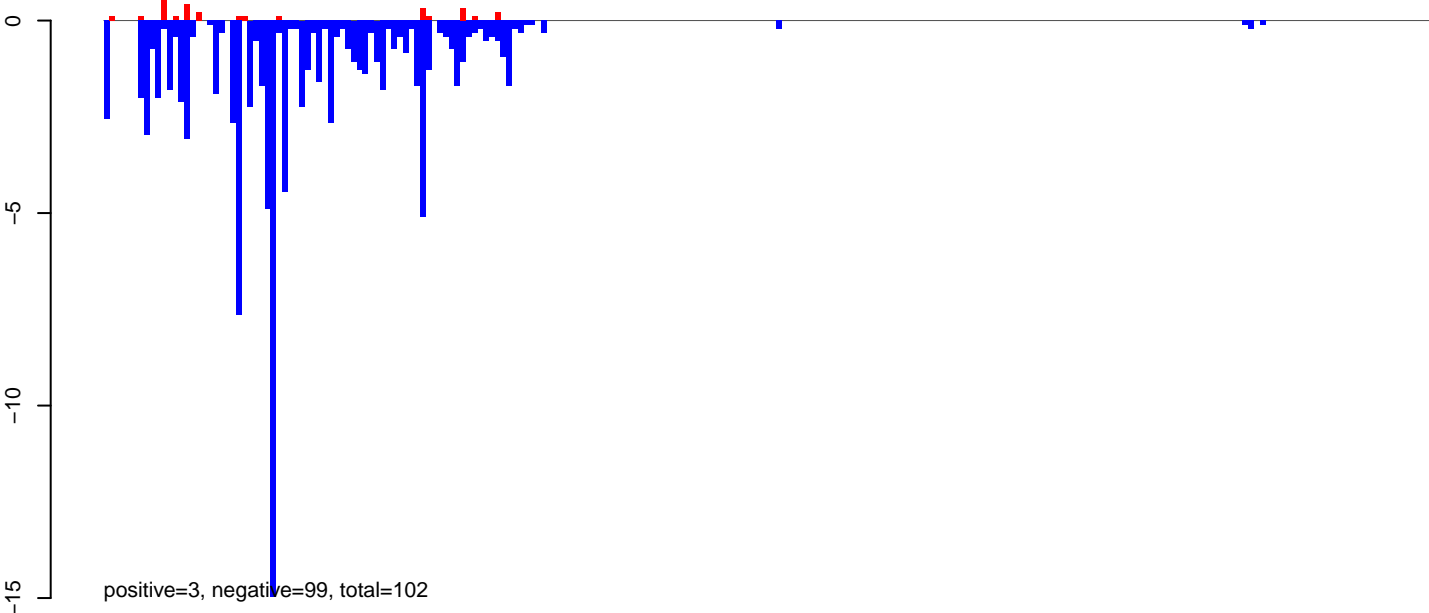
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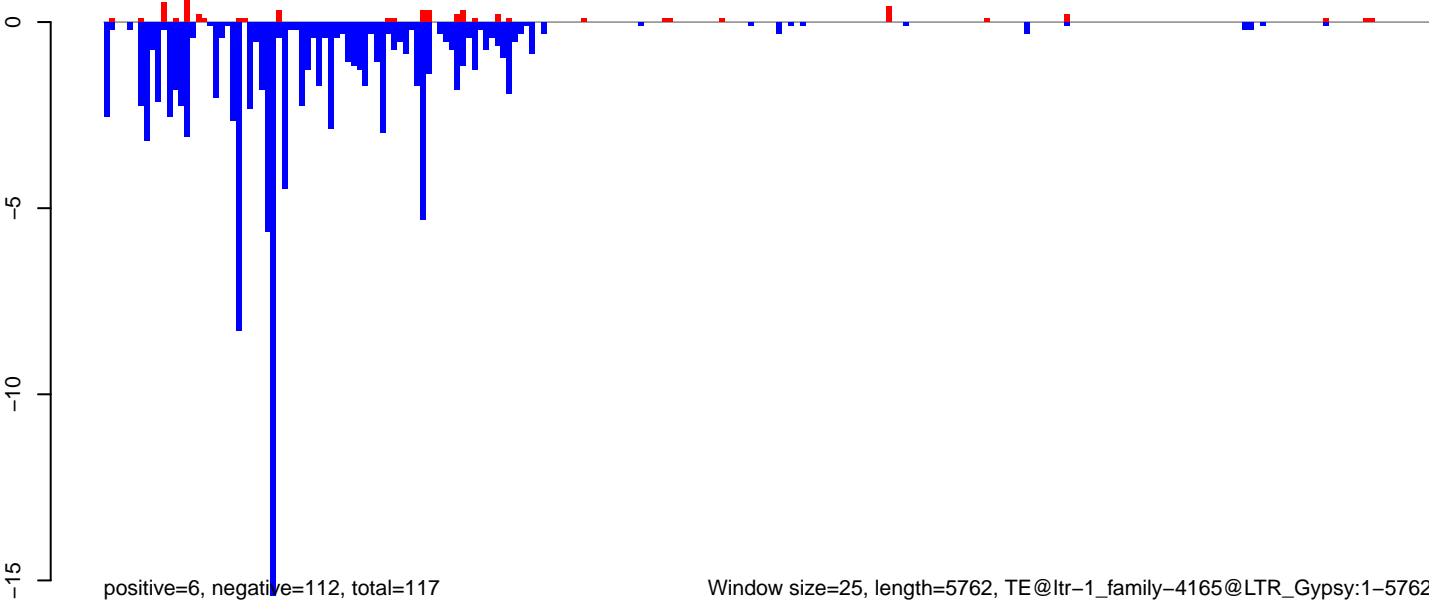
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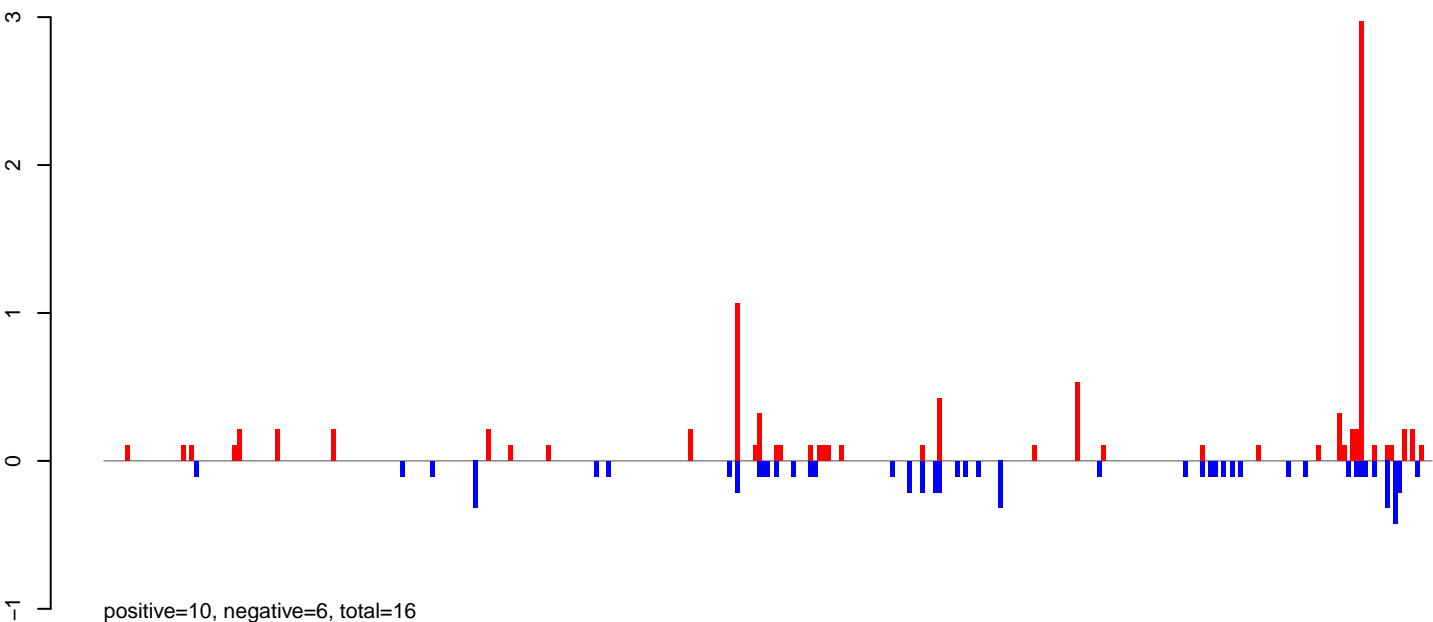
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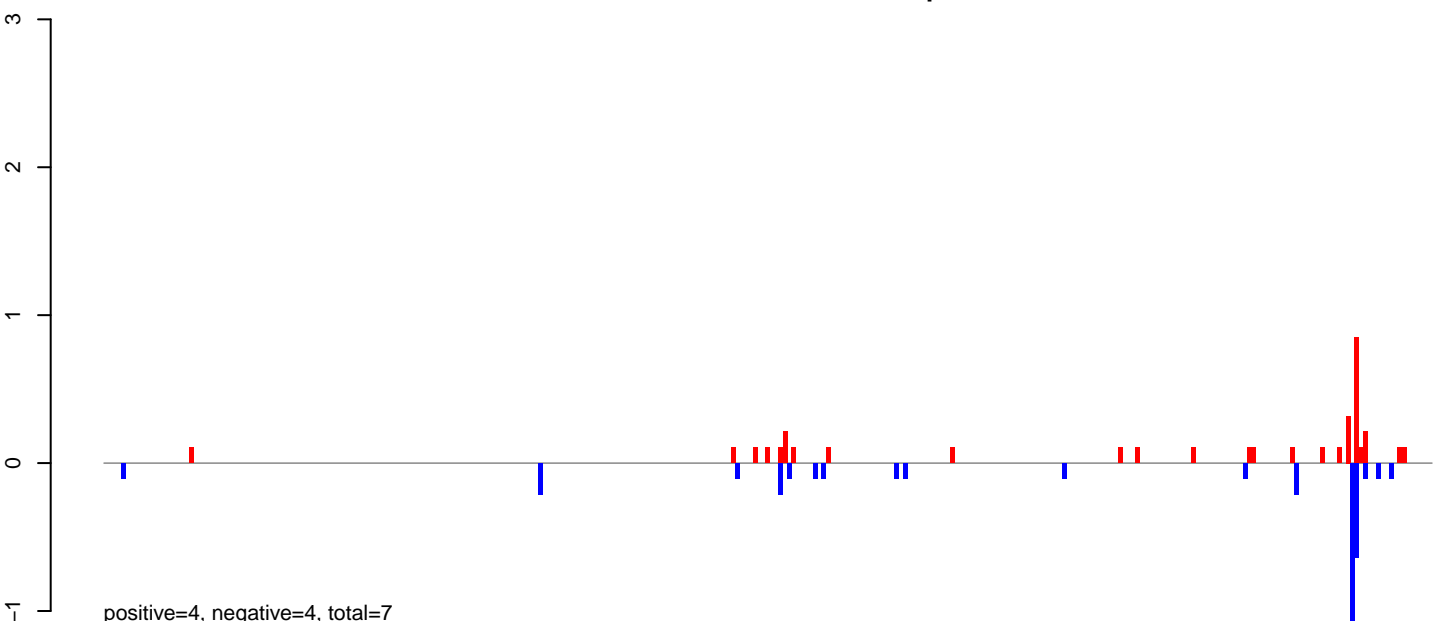
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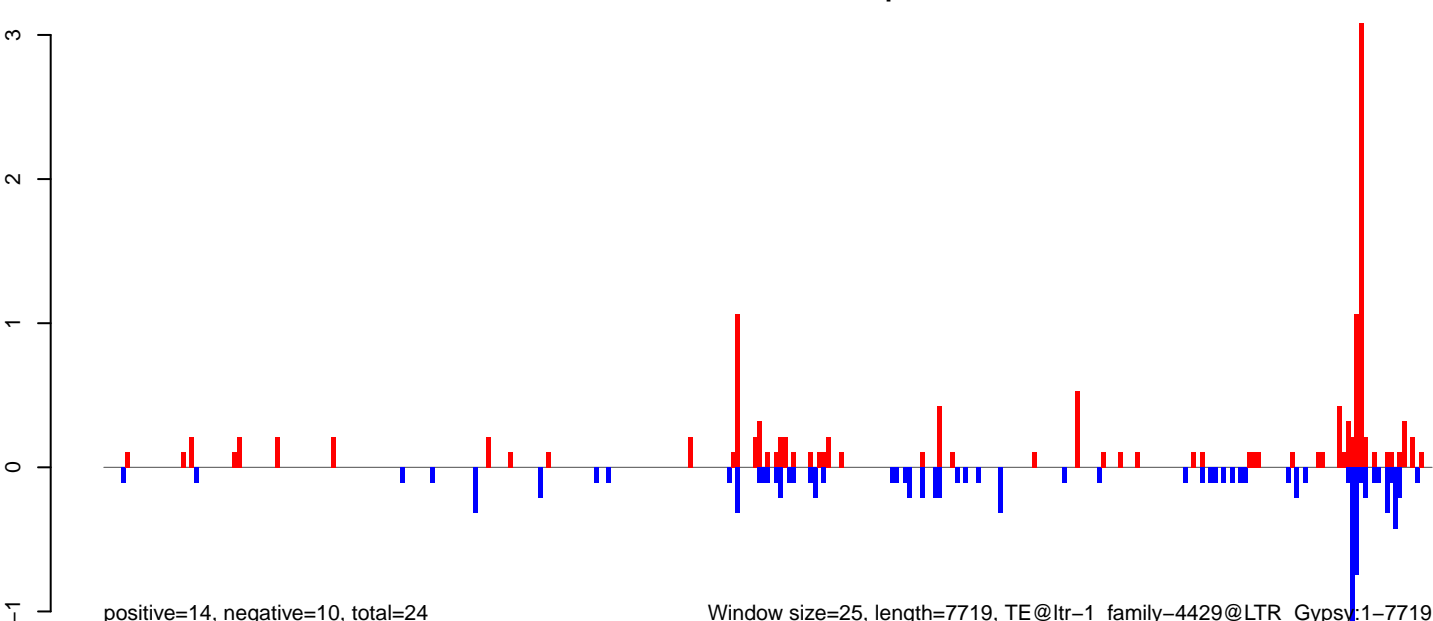
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



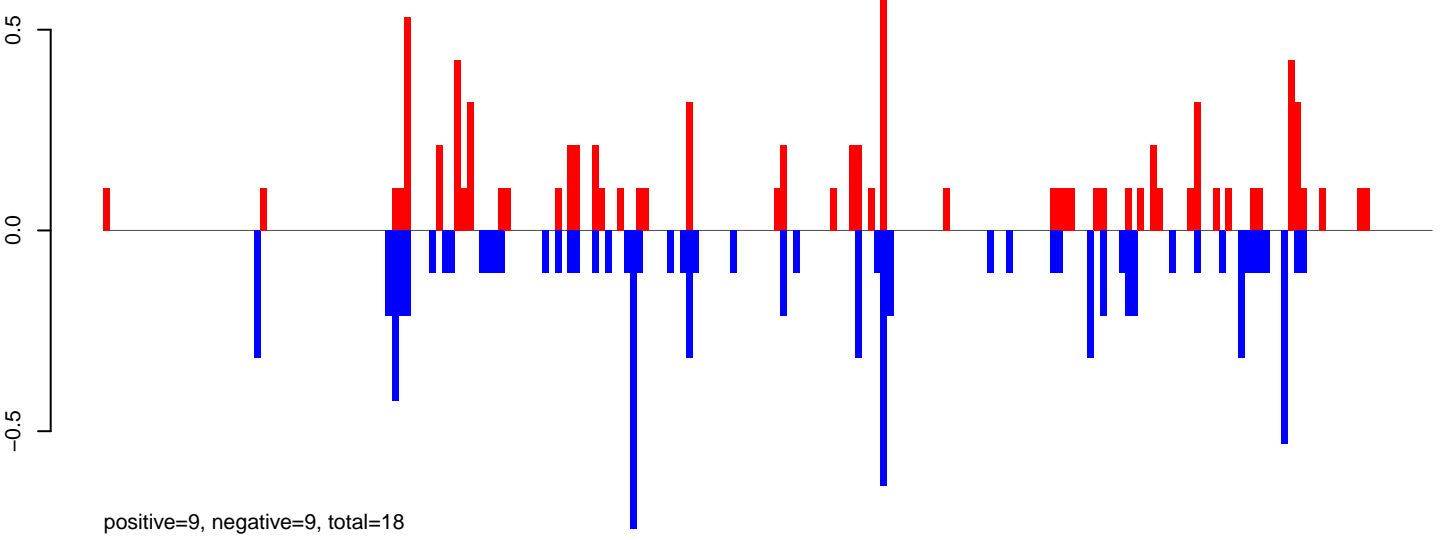
AeAlbo_Larv_OA.rep



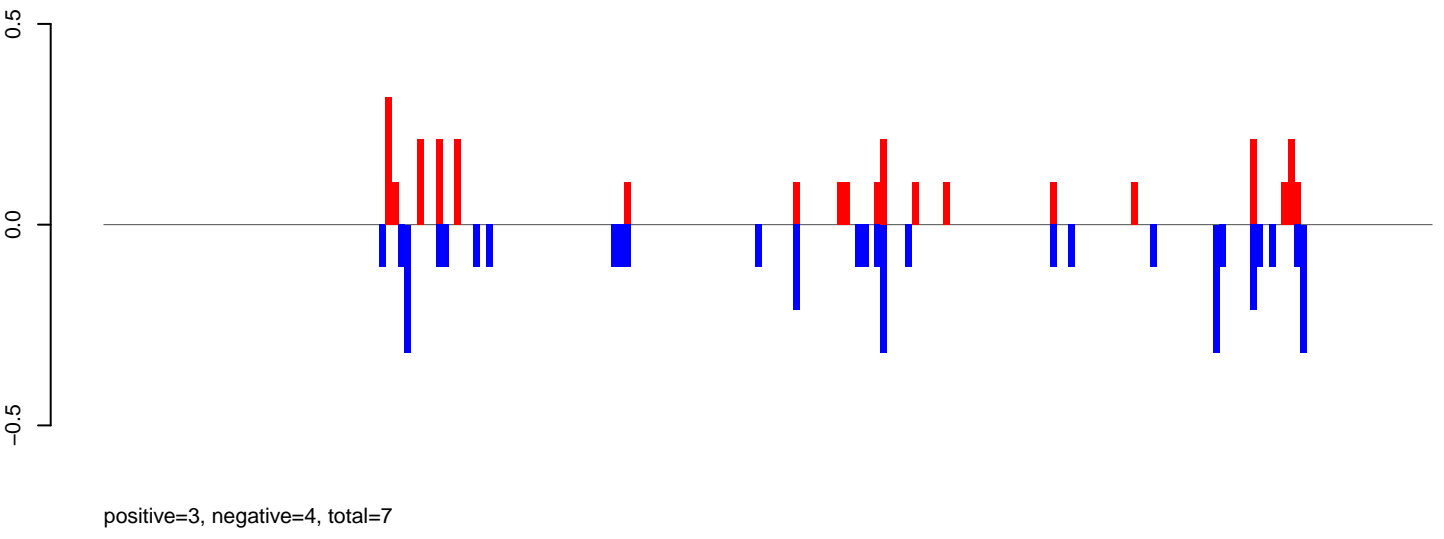
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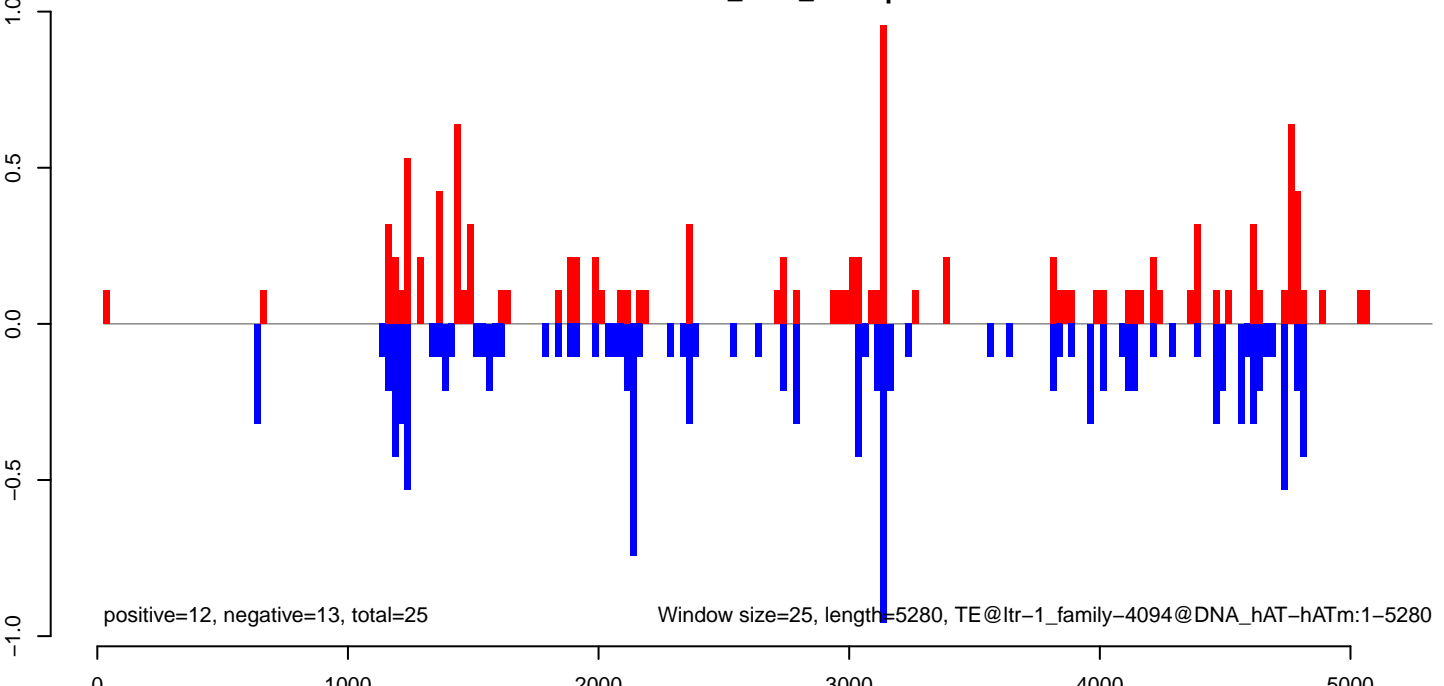
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



positive=2, negative=27, total=30

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=287, total=288

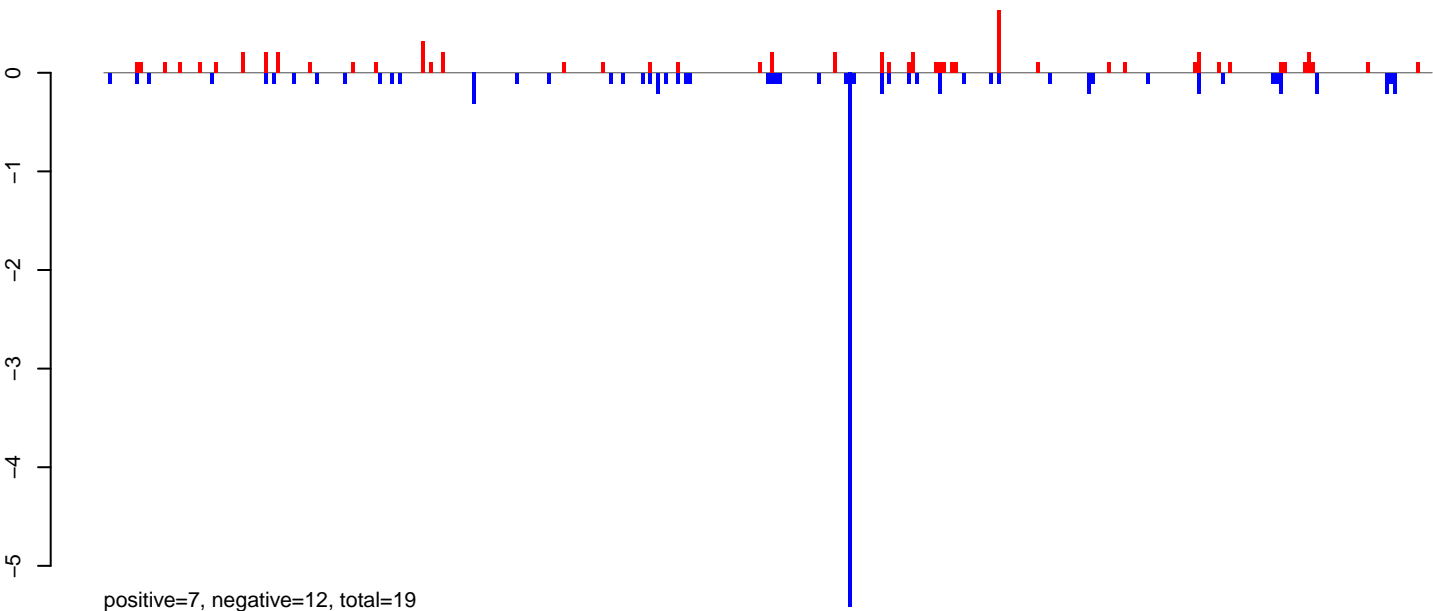
AeAlbo_Larv_OA.rep



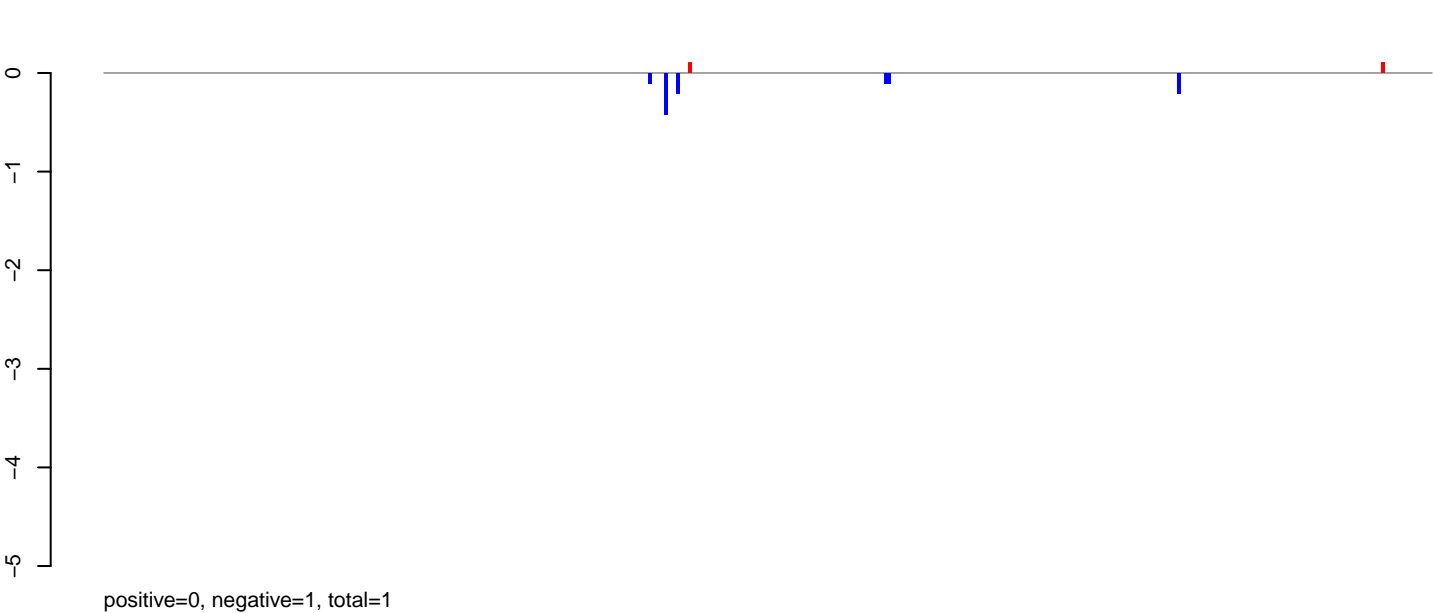
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Window size=25, length=3691, TE@ltr-1_family-3394@LTR_Gypsy:1-3691

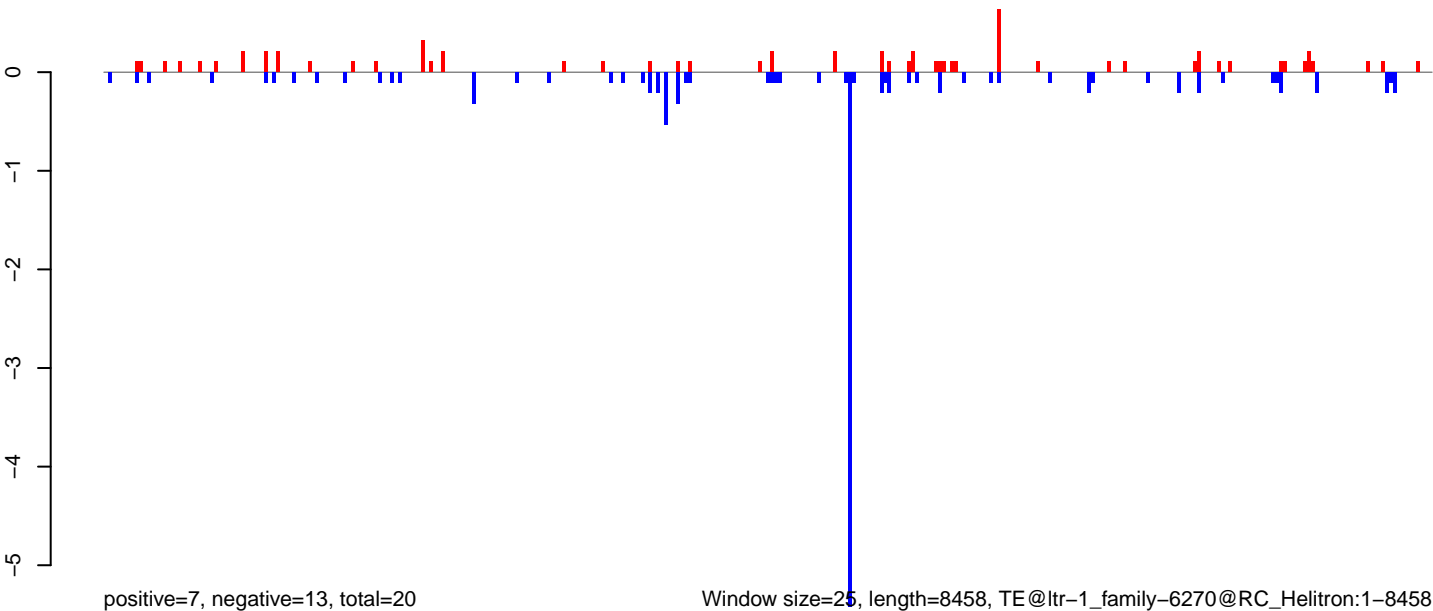
AeAlbo_Larv_OA.18_23.rep



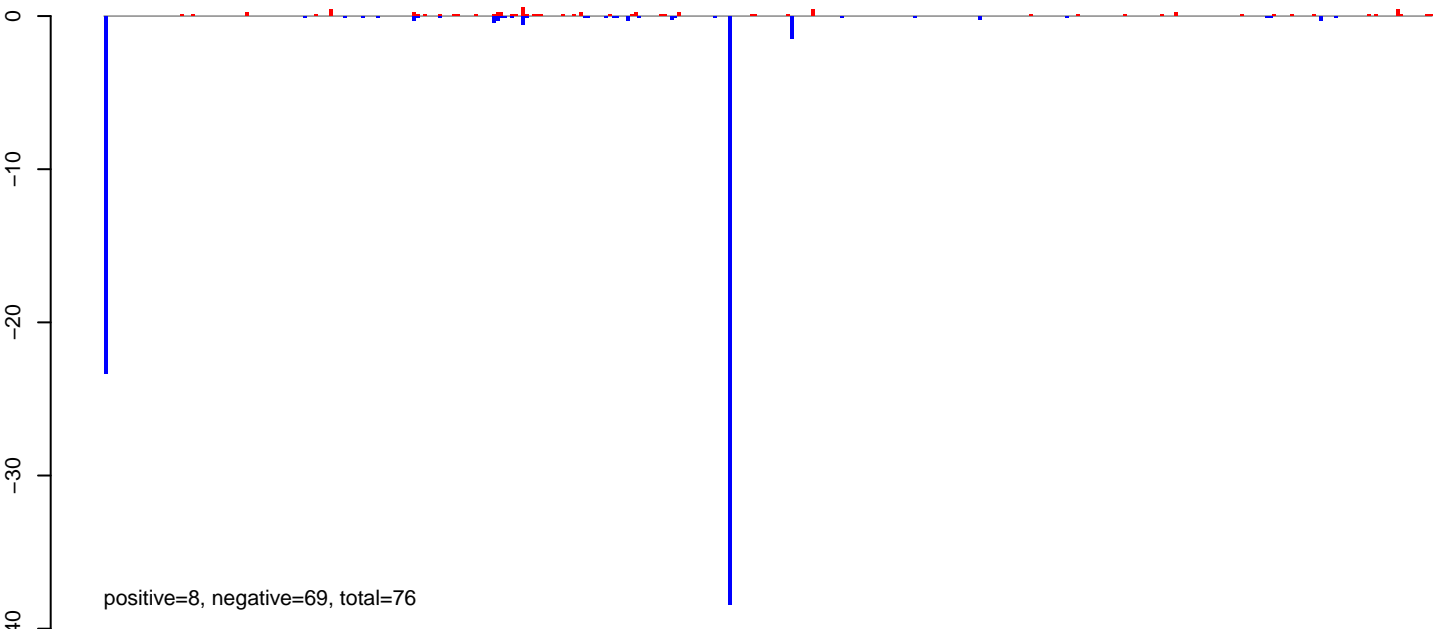
AeAlbo_Larv_OA.24_35.rep



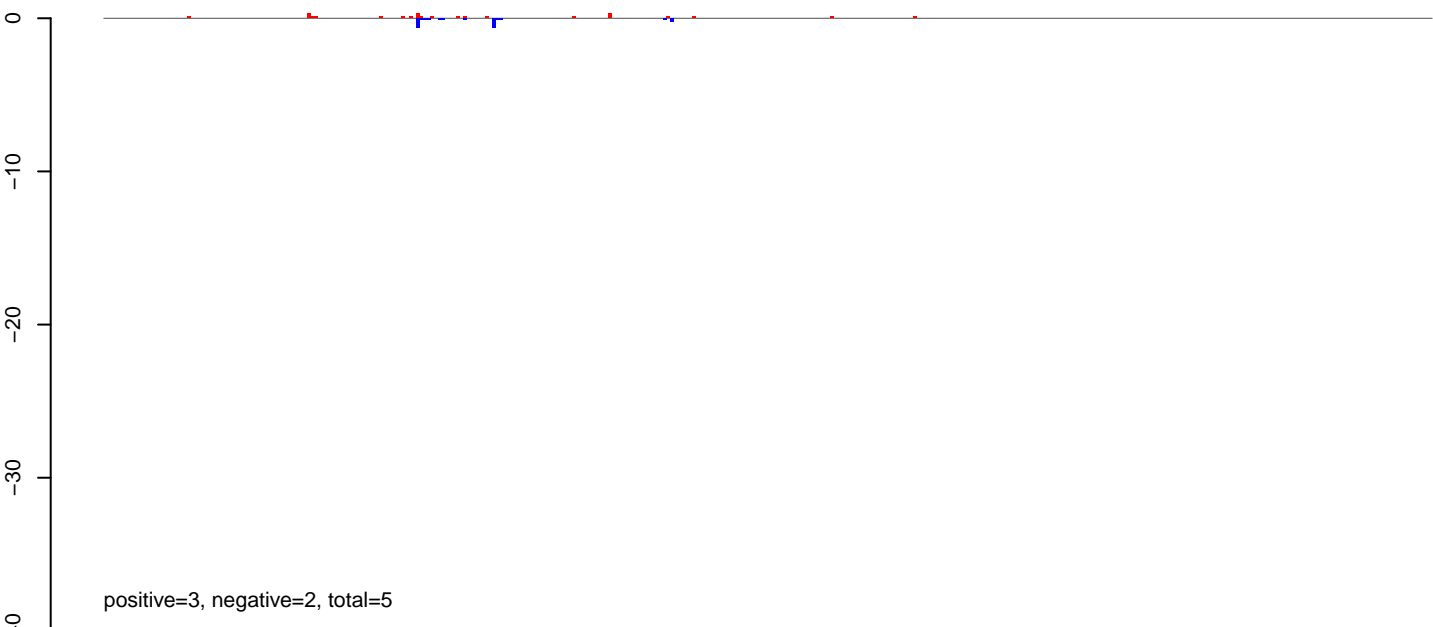
AeAlbo_Larv_OA.rep



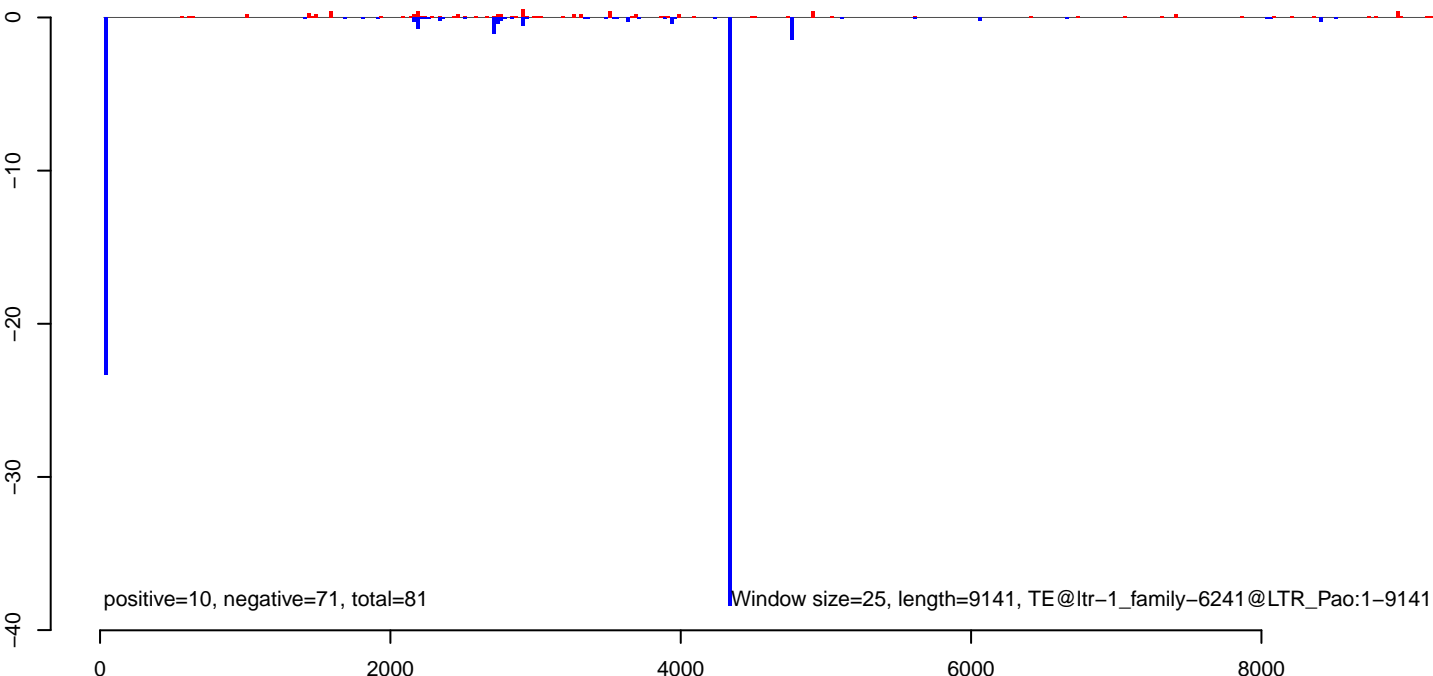
AeAlbo_Larv_OA.18_23.rep



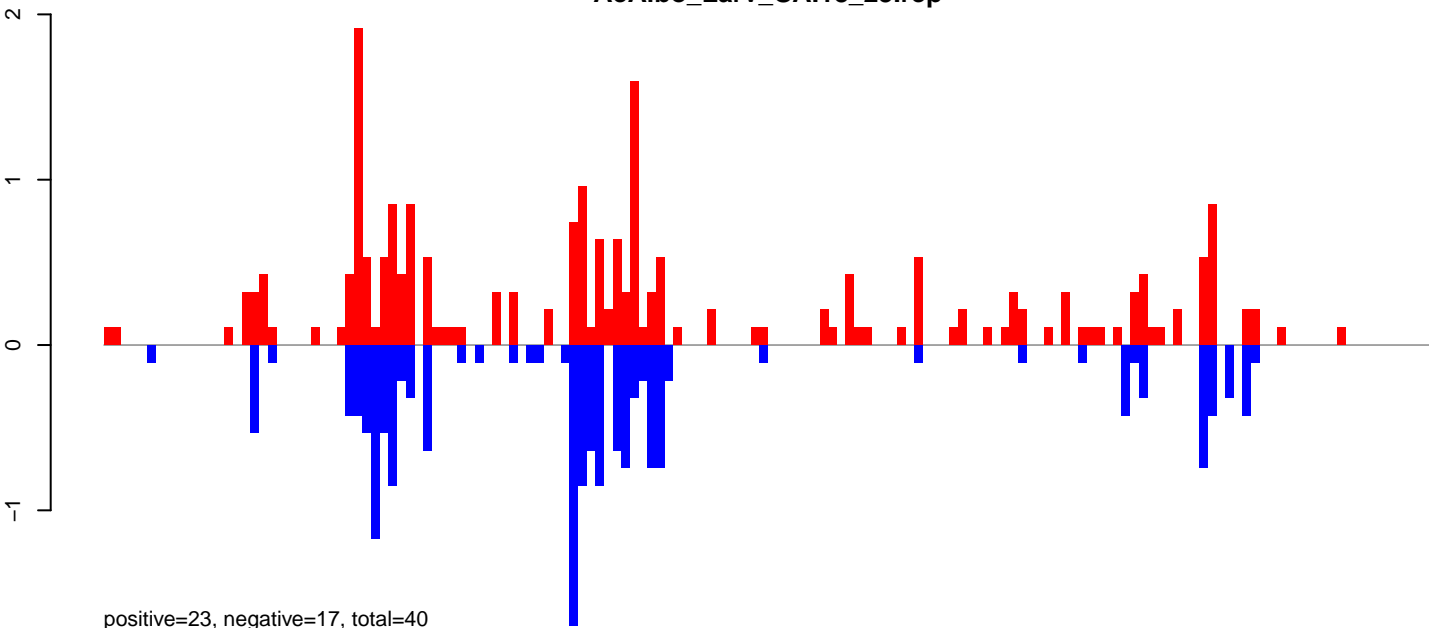
AeAlbo_Larv_OA.24_35.rep



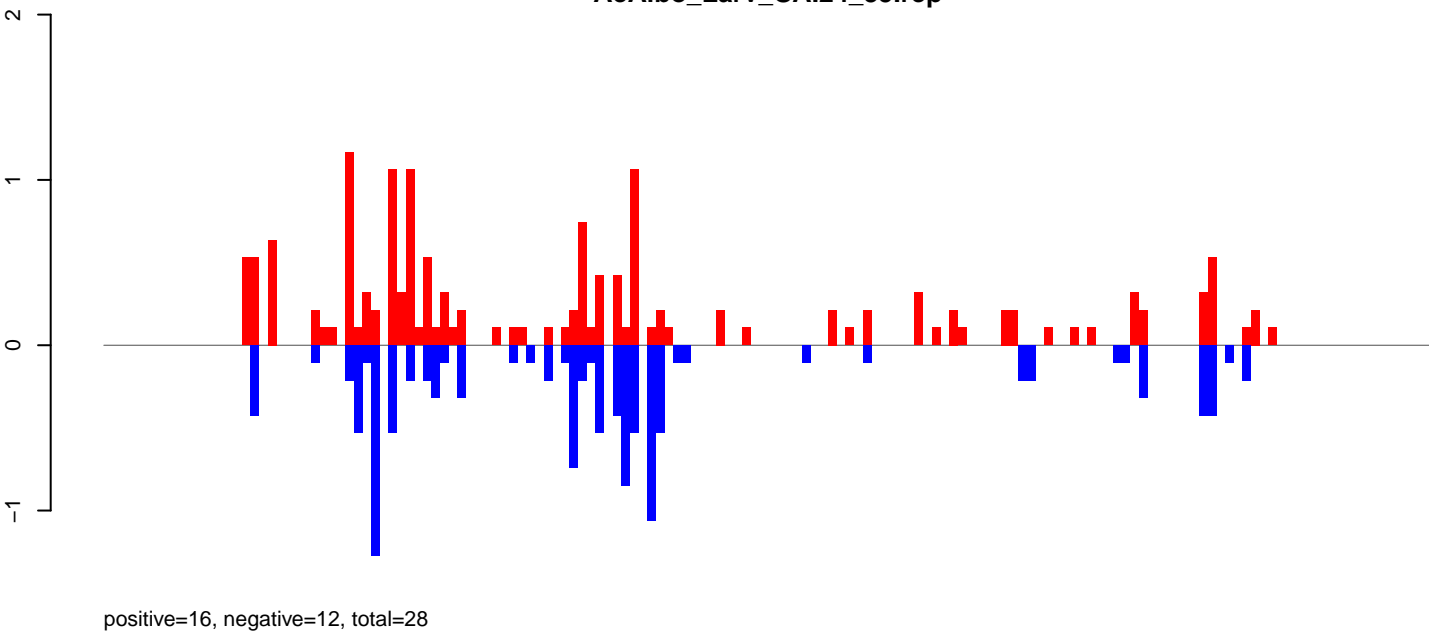
AeAlbo_Larv_OA.rep



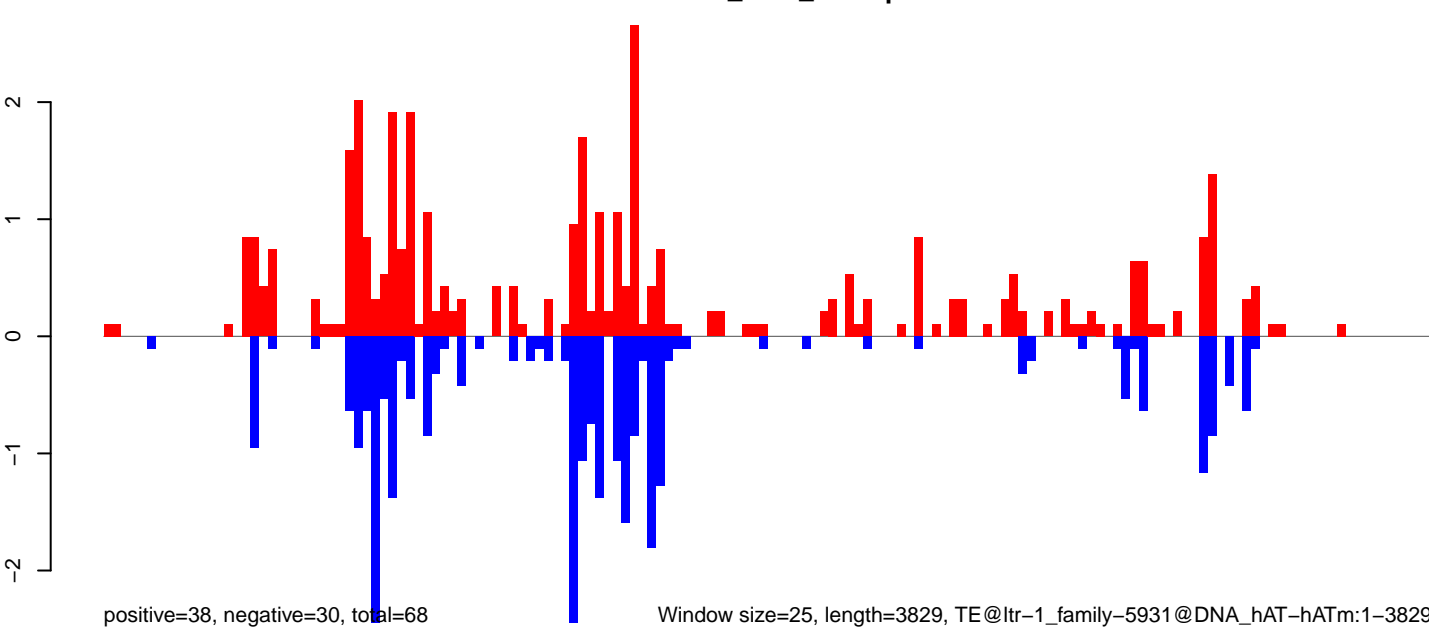
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

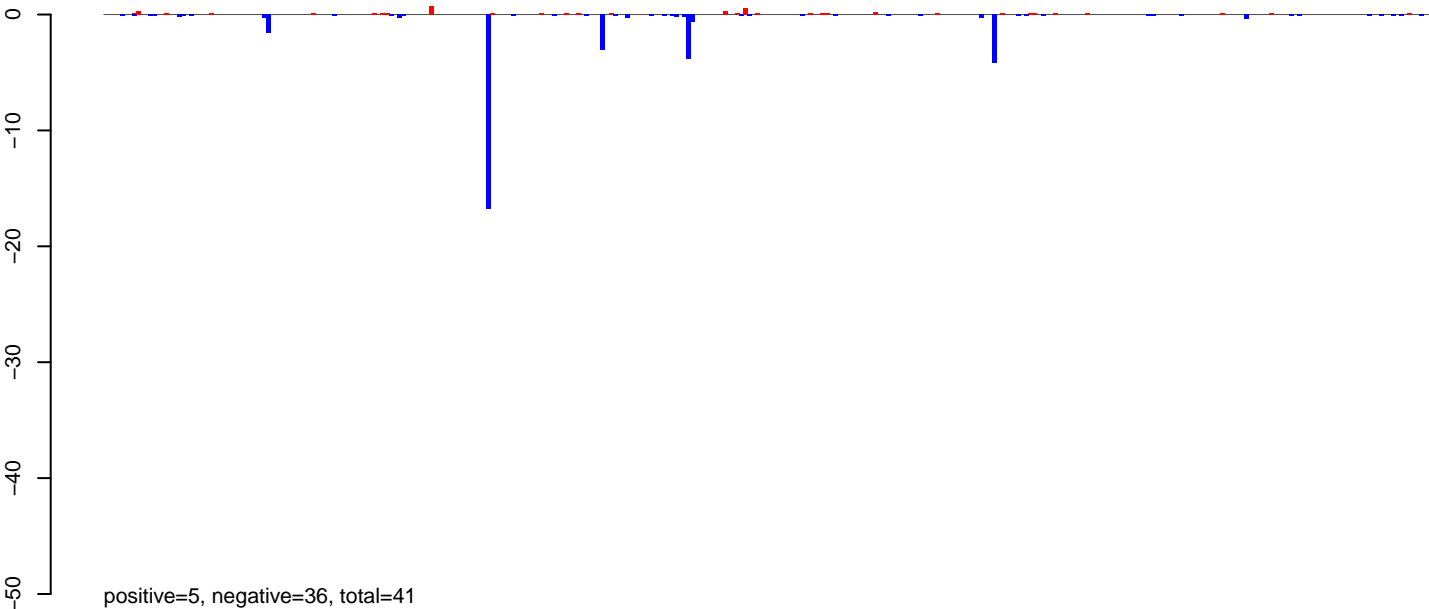


AeAlbo_Larv_OA.rep

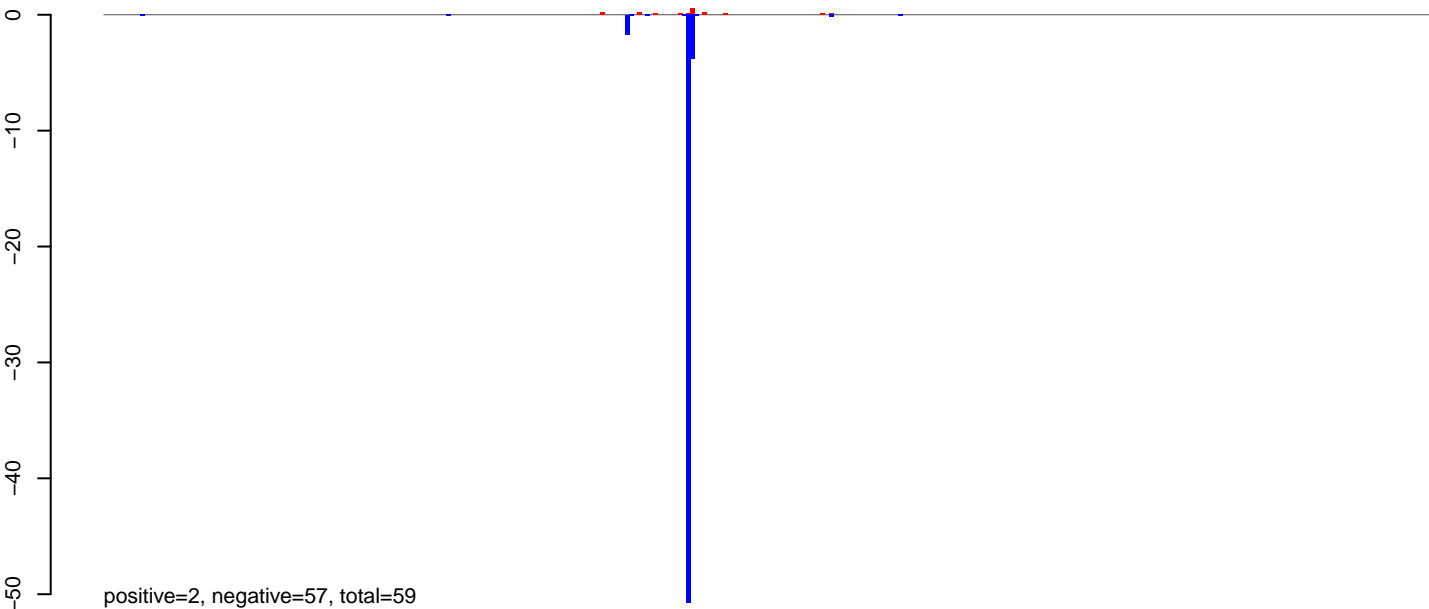


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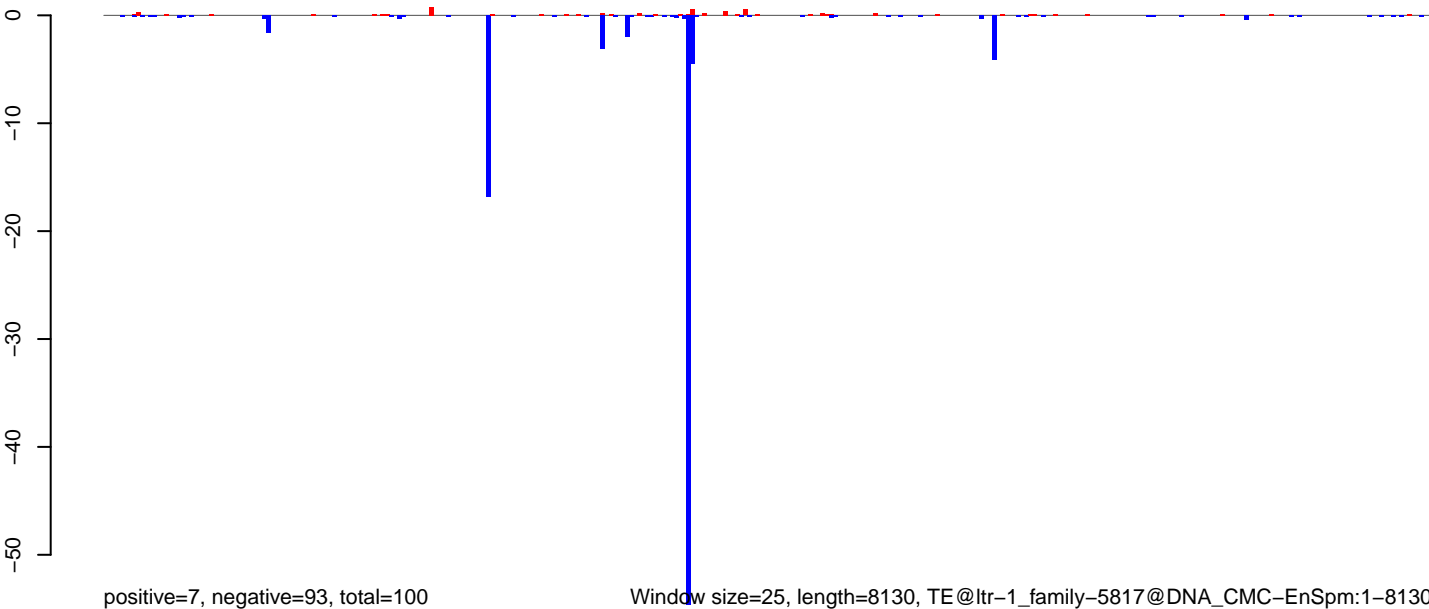
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



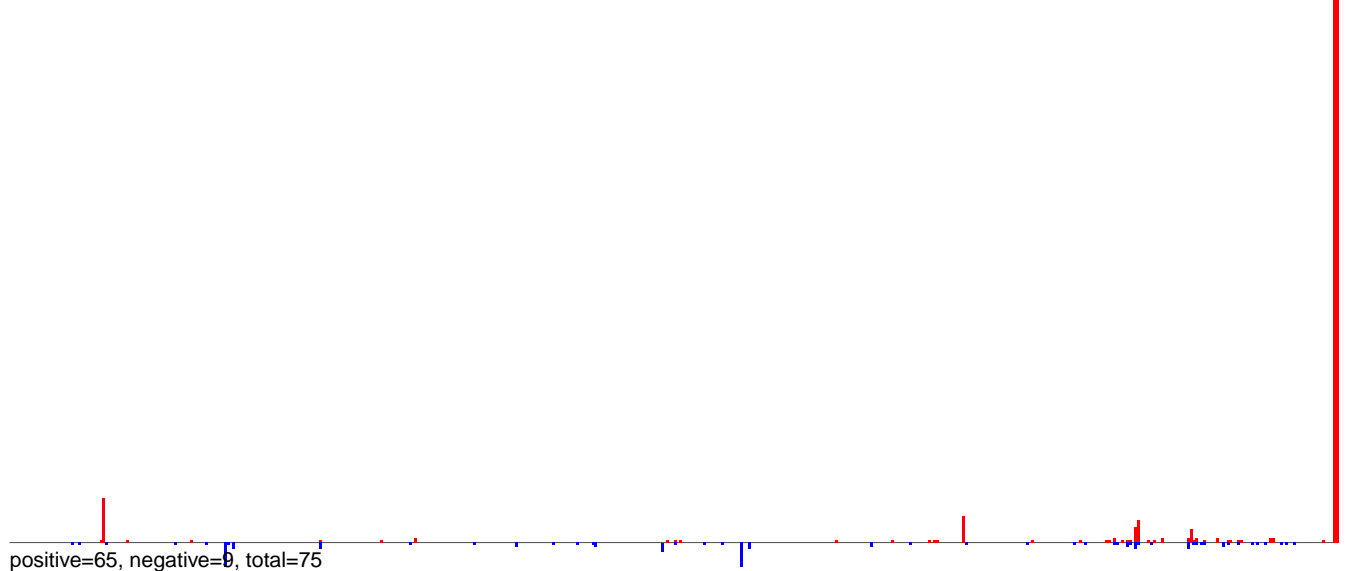
AeAlbo_Larv_OA.rep



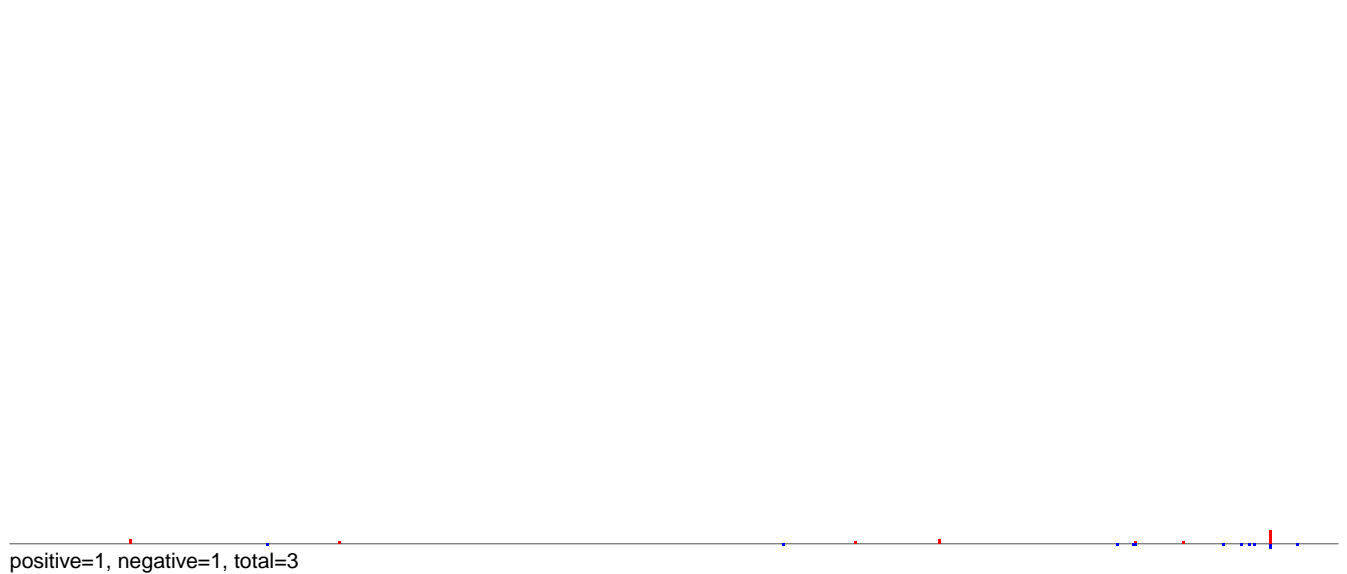
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0 2000 4000 6000 8000

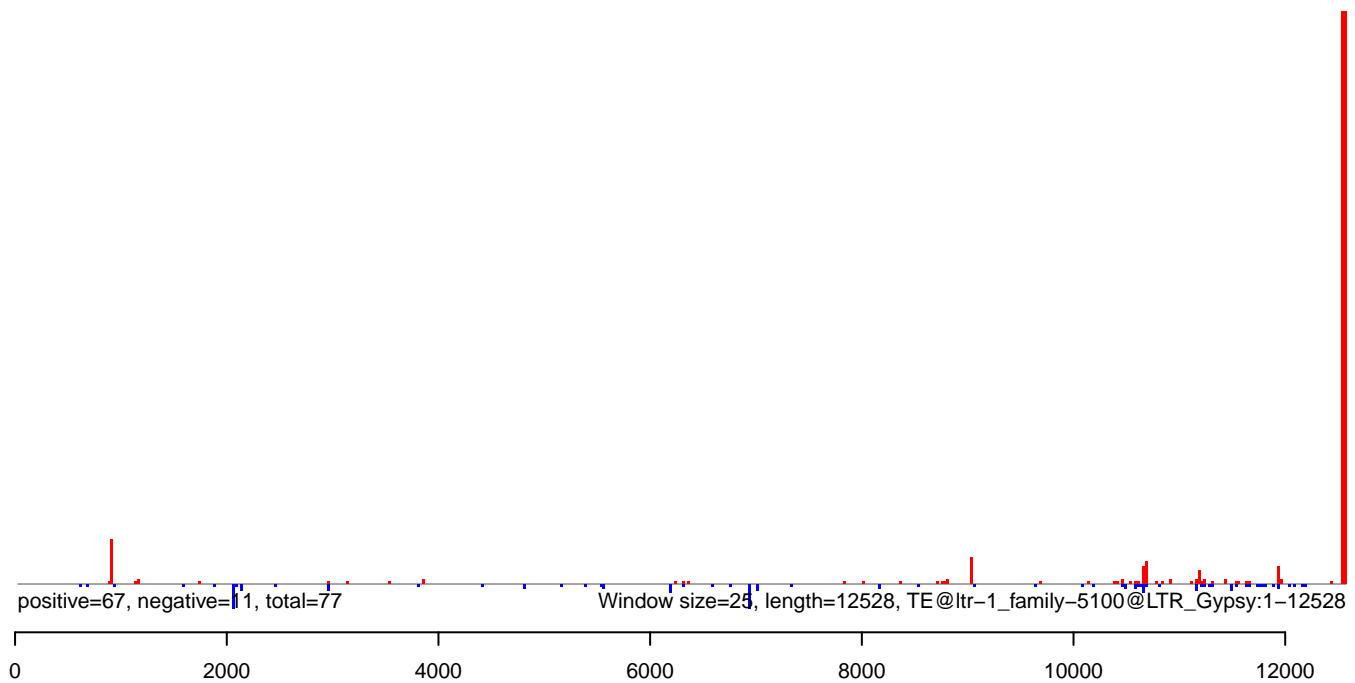
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



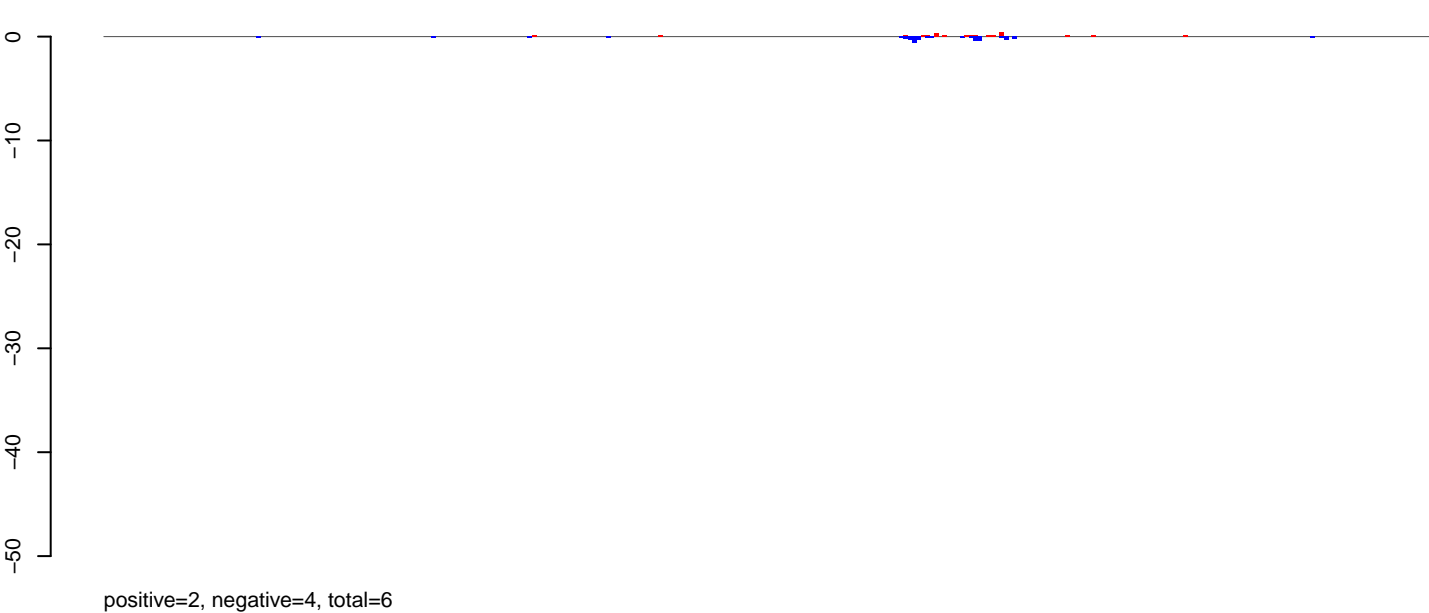
AeAlbo_Larv_OA.rep



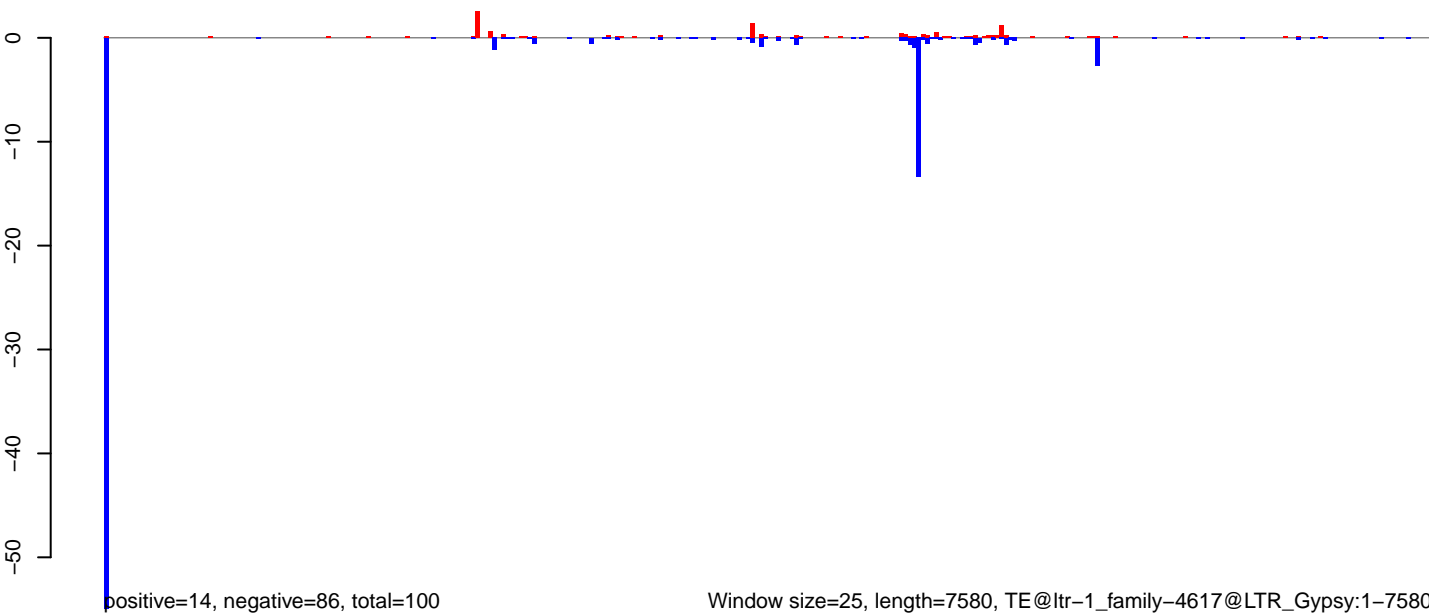
AeAlbo_Larv_OA.18_23.rep



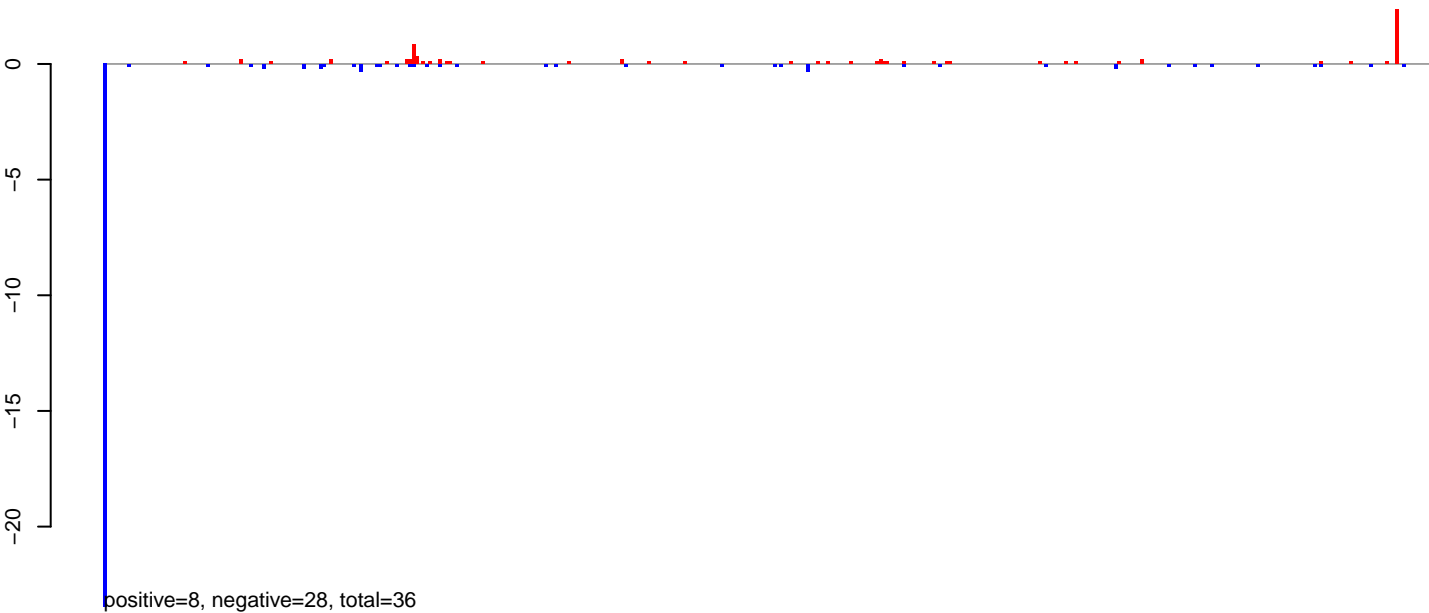
AeAlbo_Larv_OA.24_35.rep



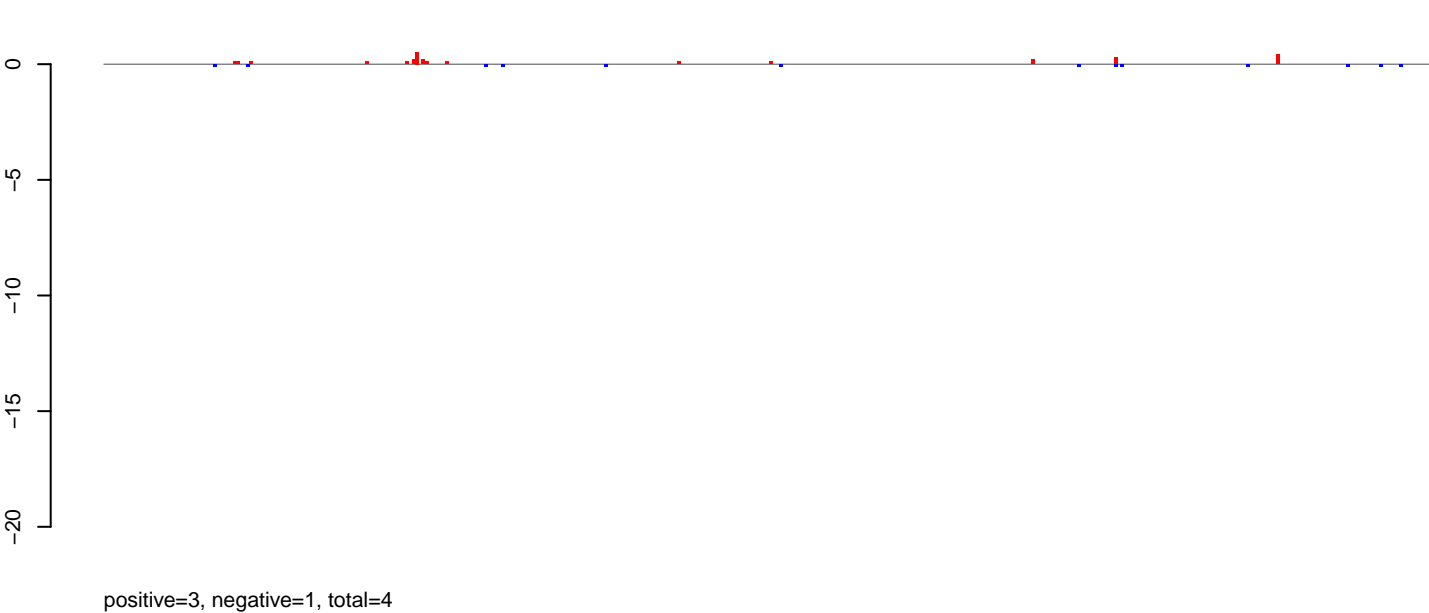
AeAlbo_Larv_OA.rep



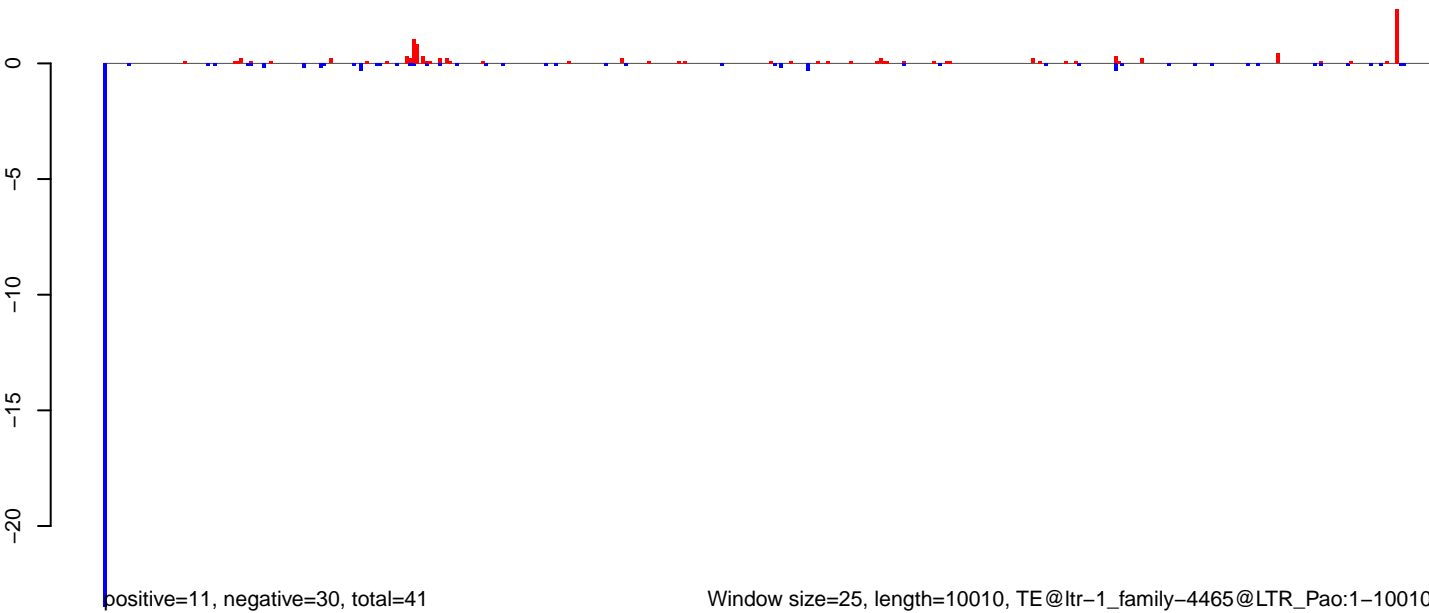
AeAlbo_Larv_OA.18_23.rep



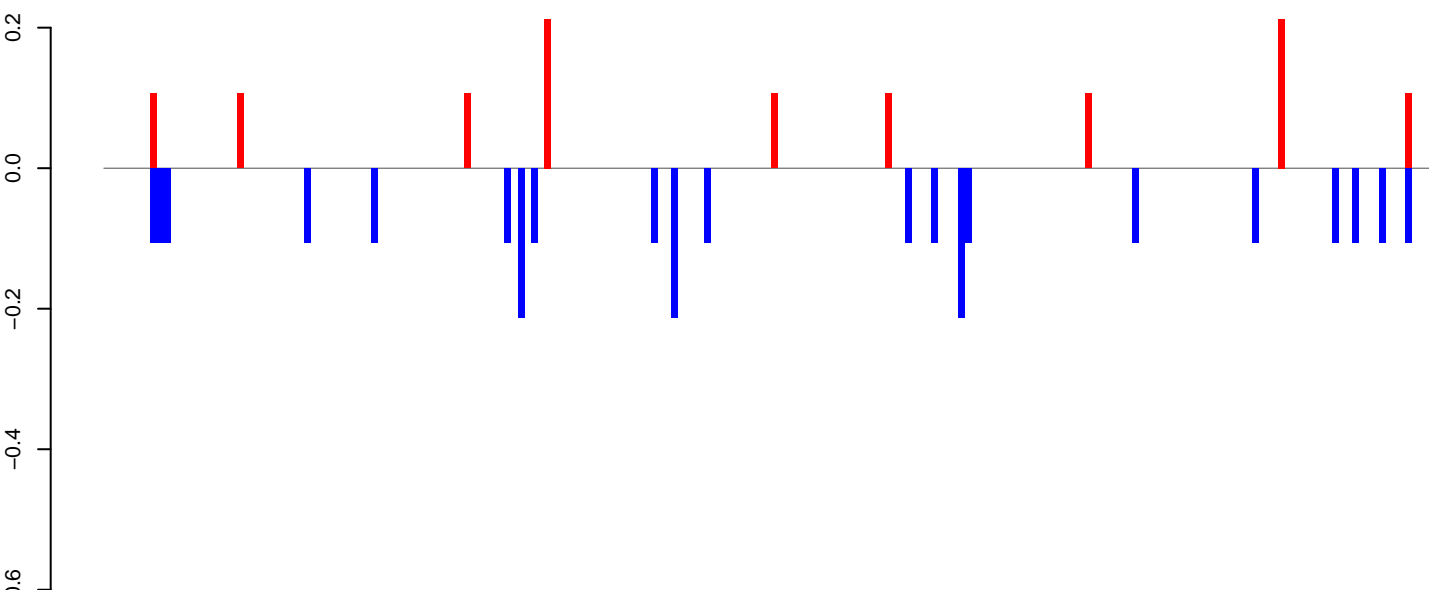
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

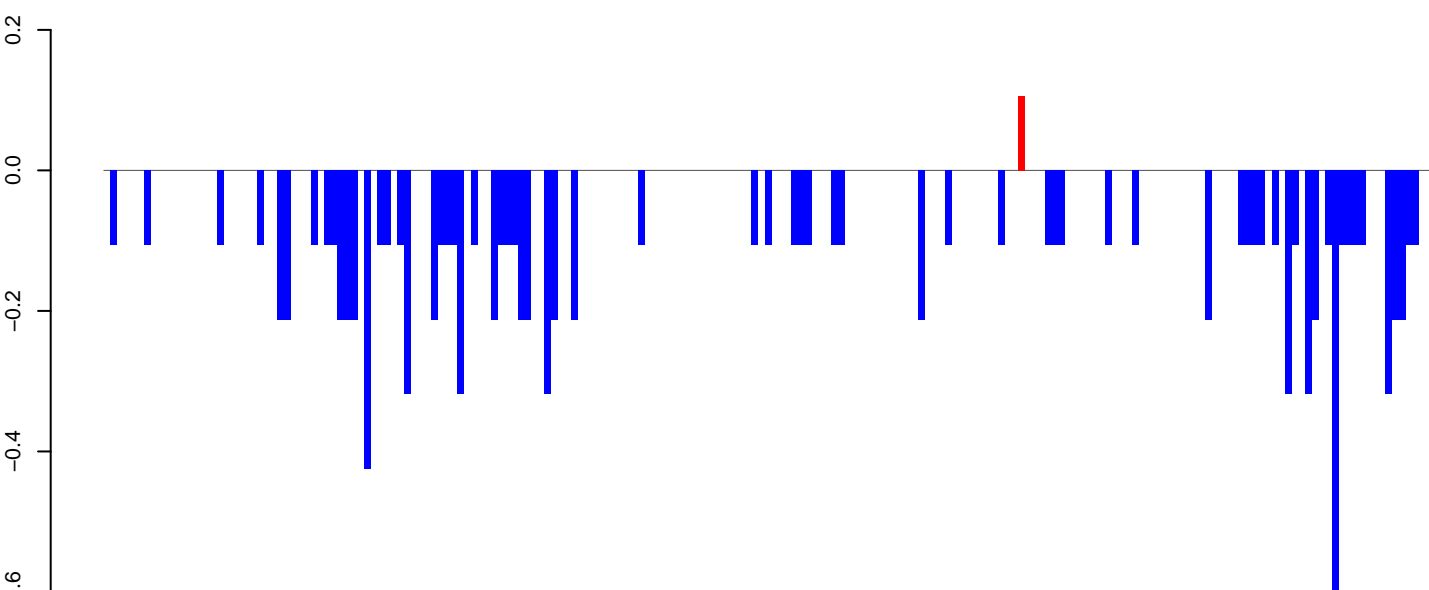


AeAlbo_Larv_OA.18_23.rep



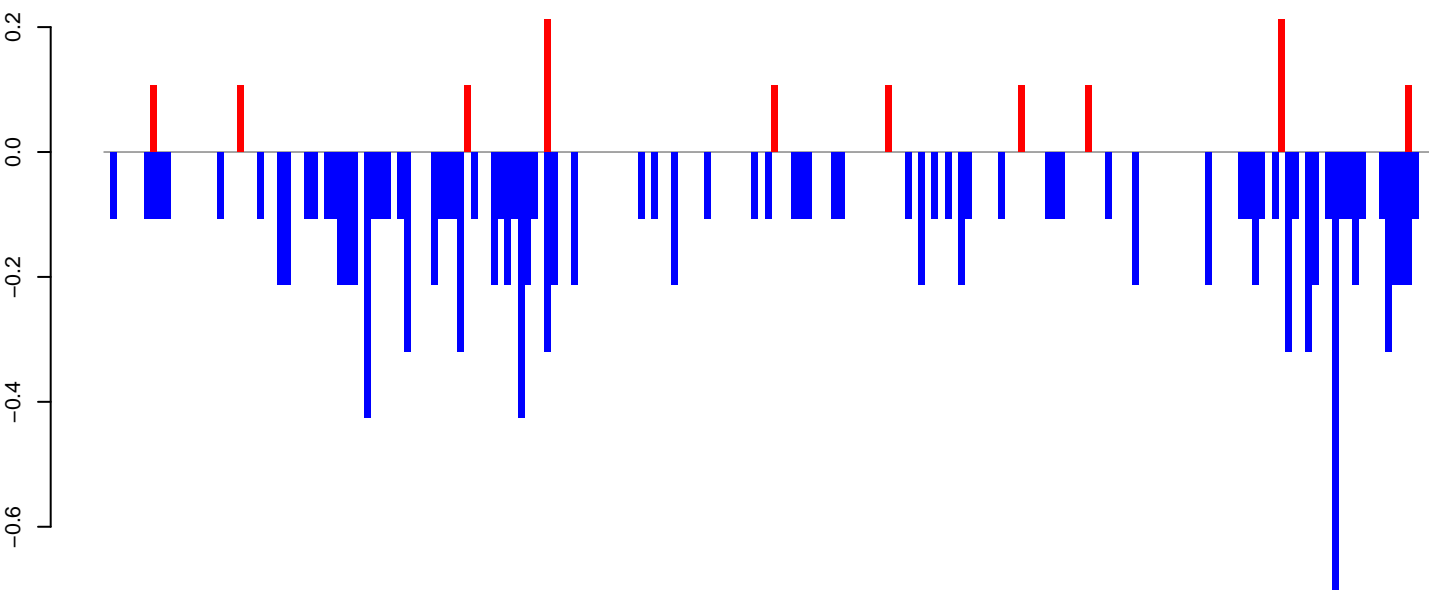
positive=1, negative=3, total=4

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=11, total=11

AeAlbo_Larv_OA.rep

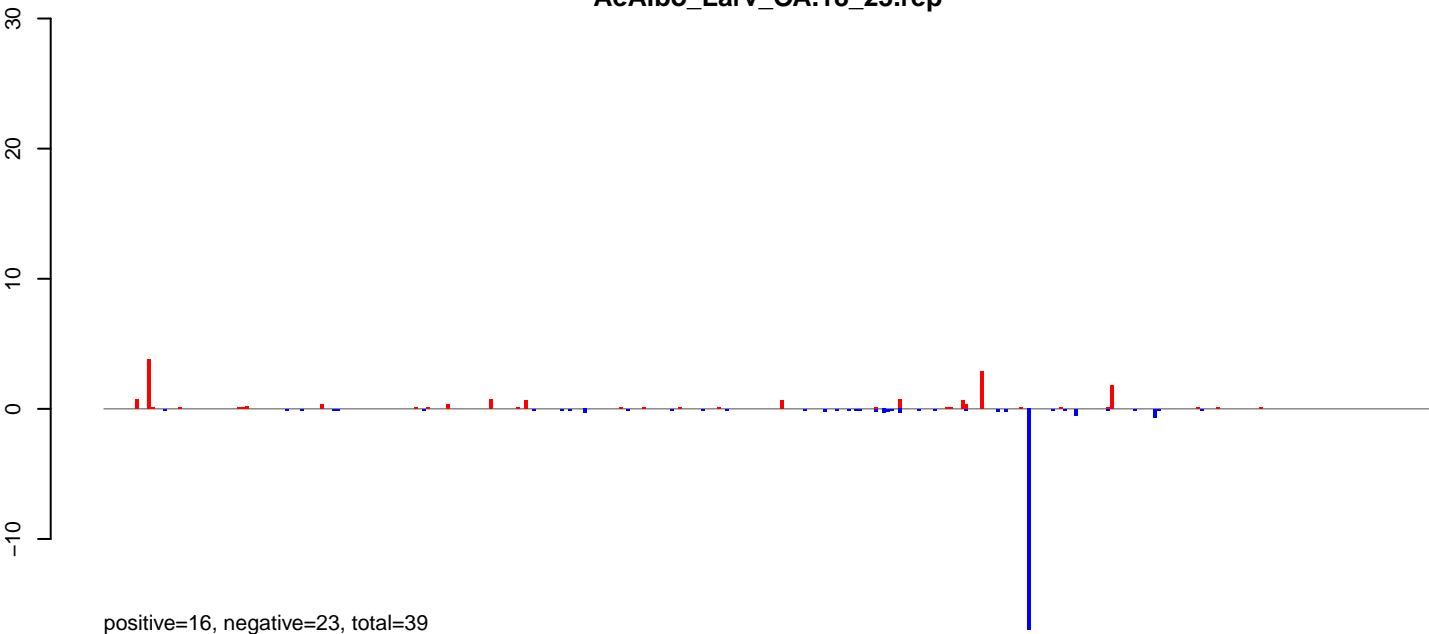


positive=1, negative=14, total=15

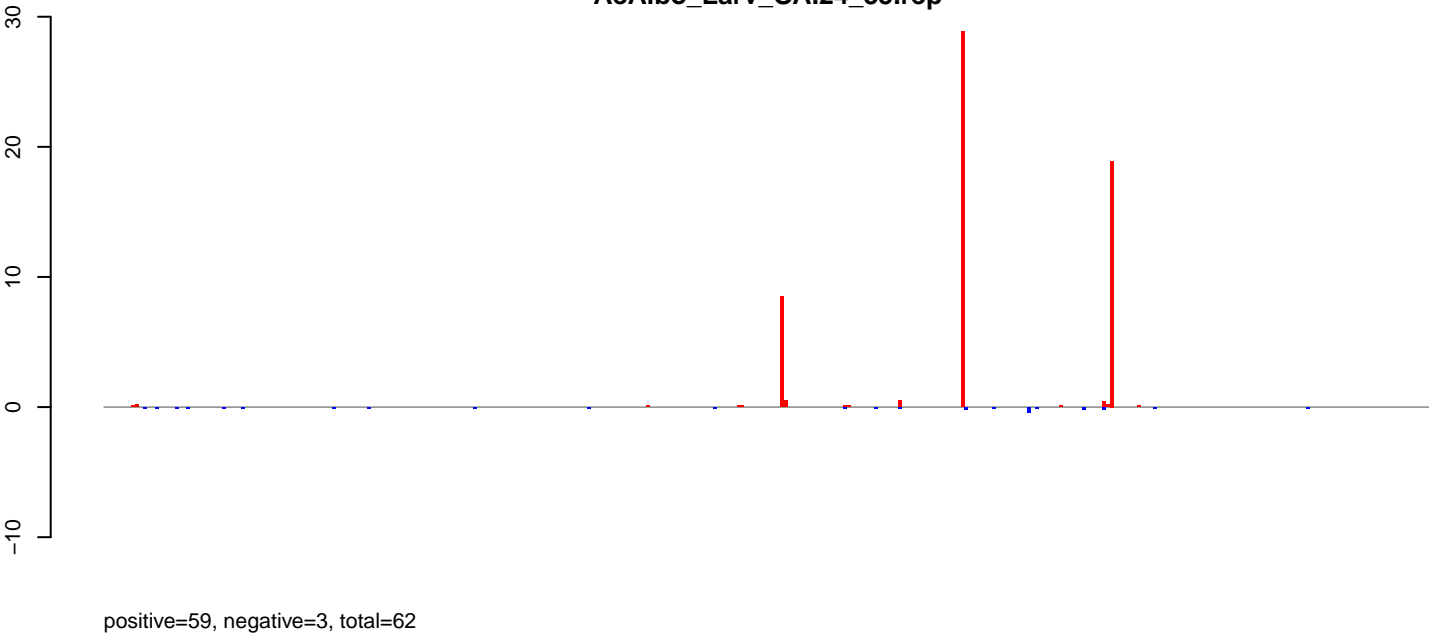
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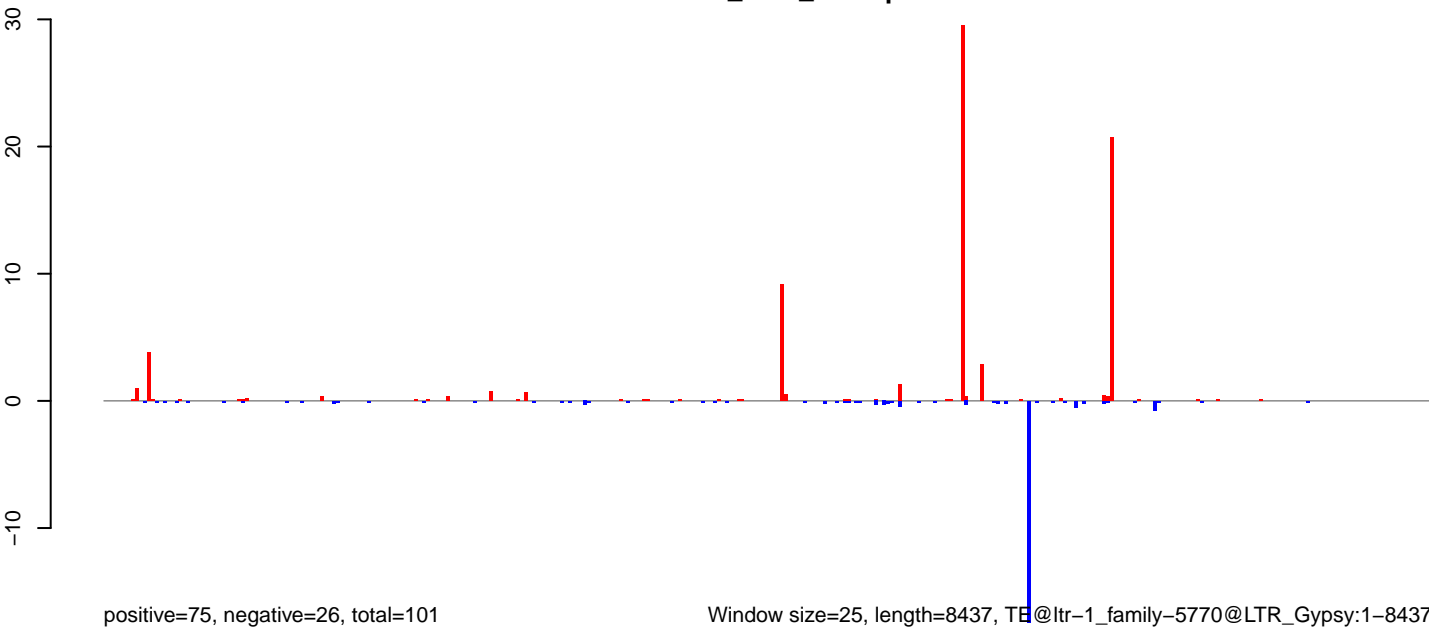
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



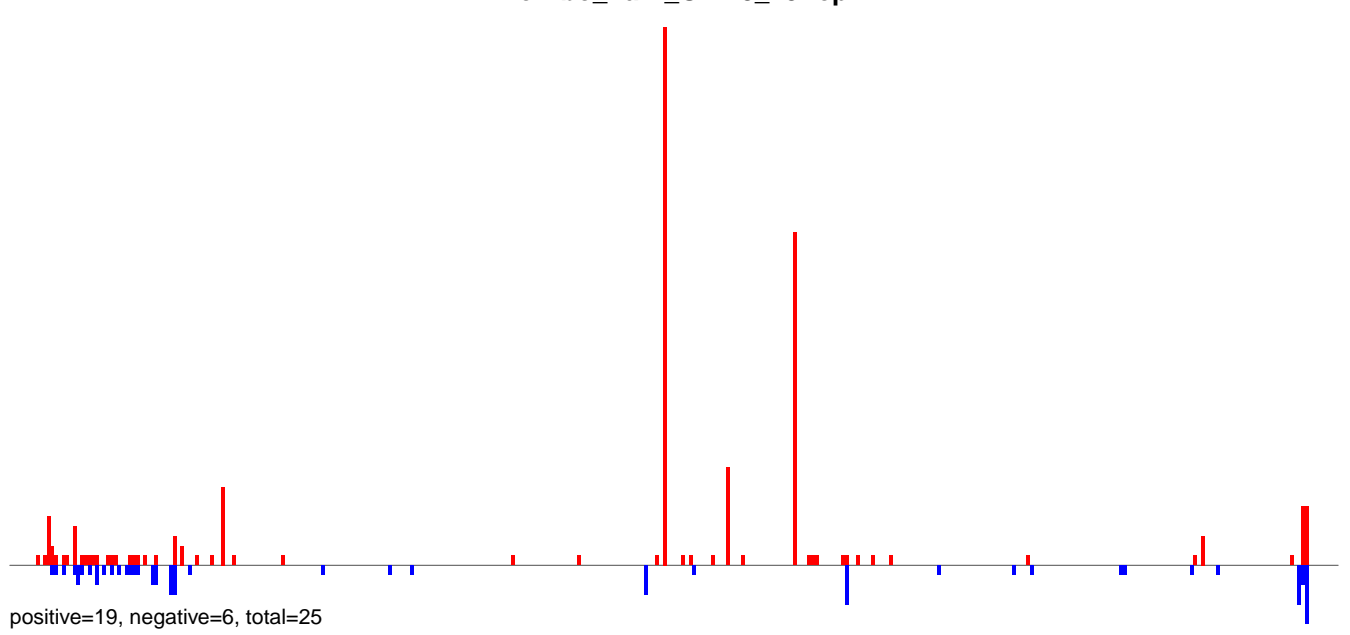
AeAlbo_Larv_OA.rep



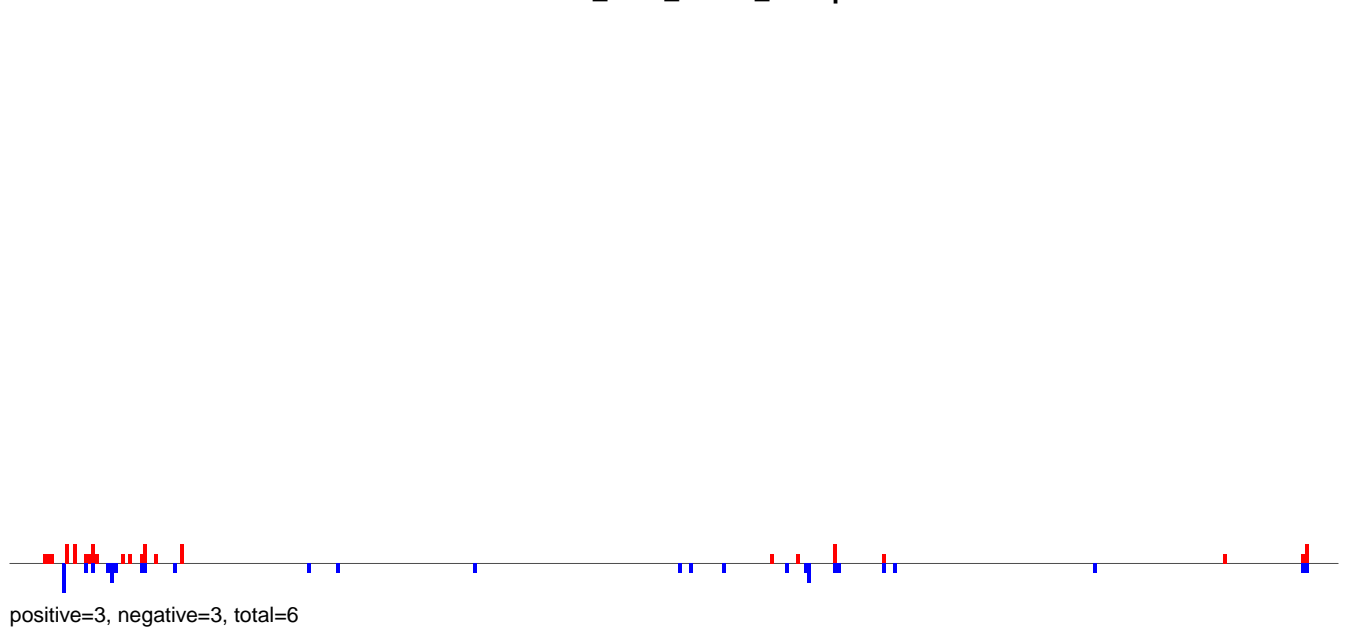
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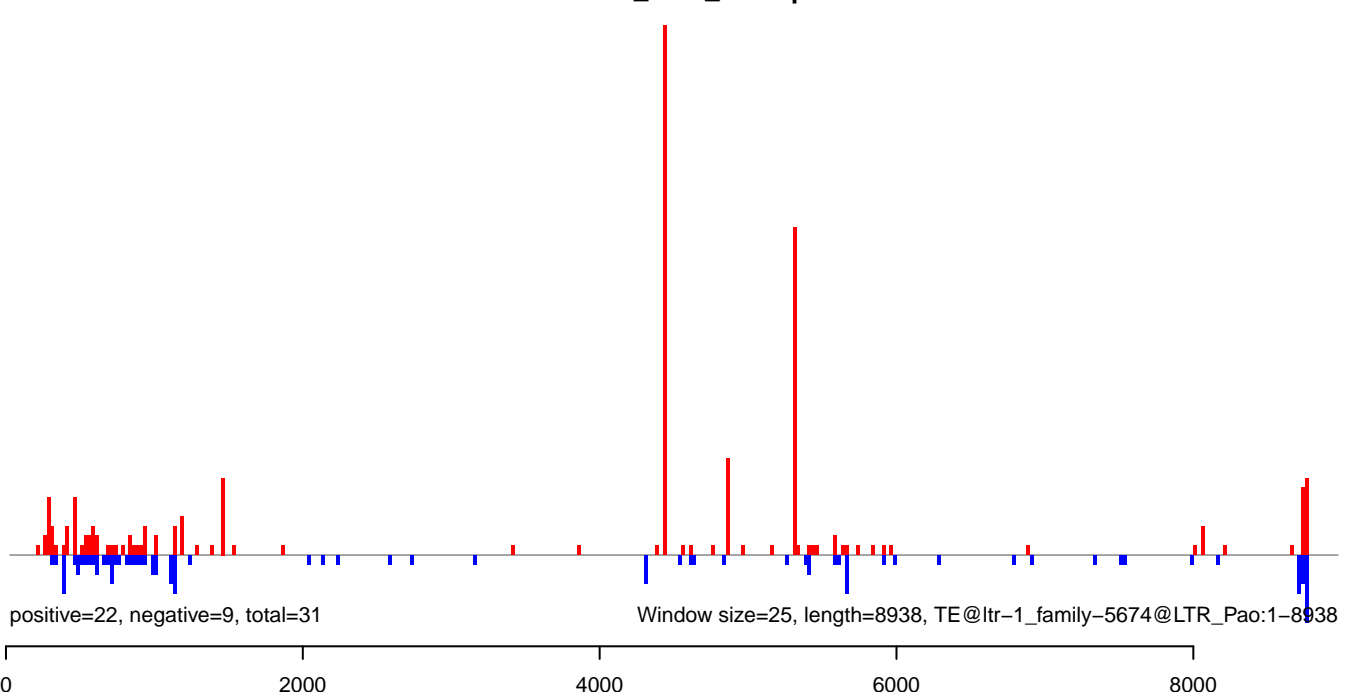
AeAlbo_Larv_OA.18_23.rep



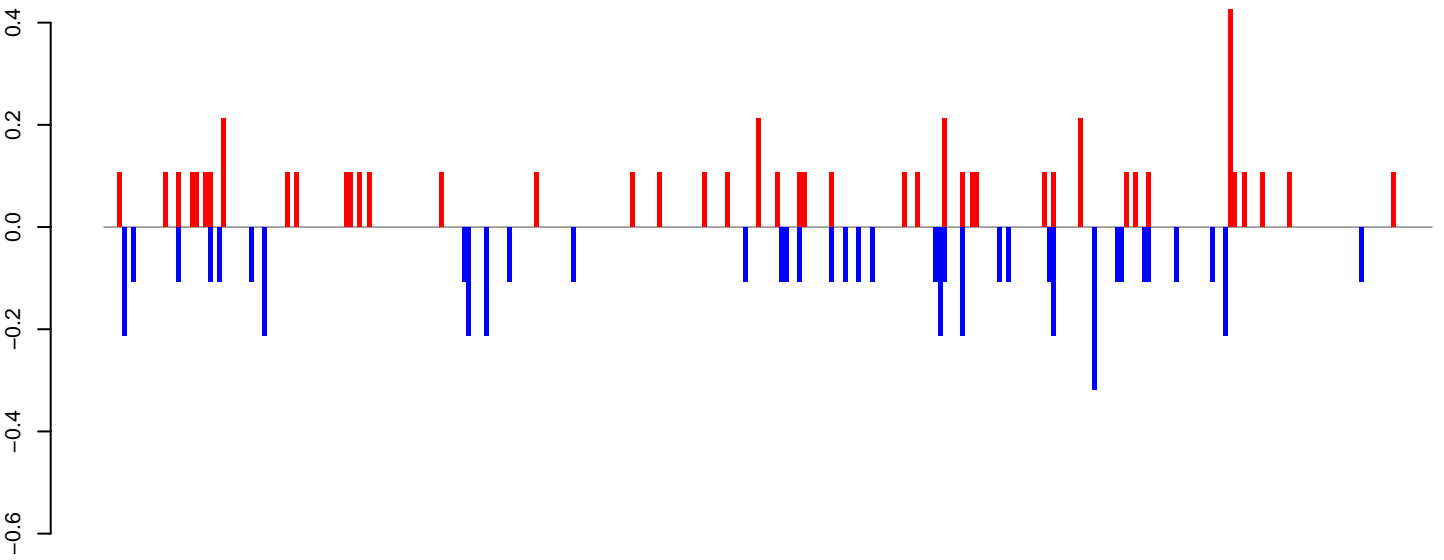
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

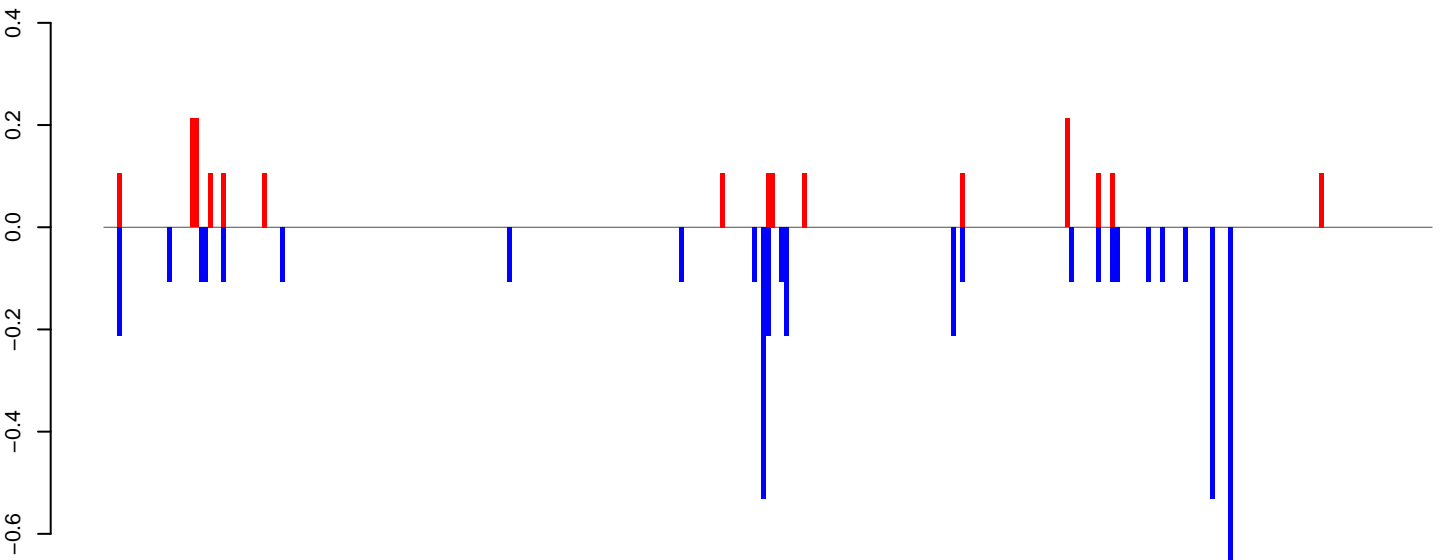


AeAlbo_Larv_OA.18_23.rep



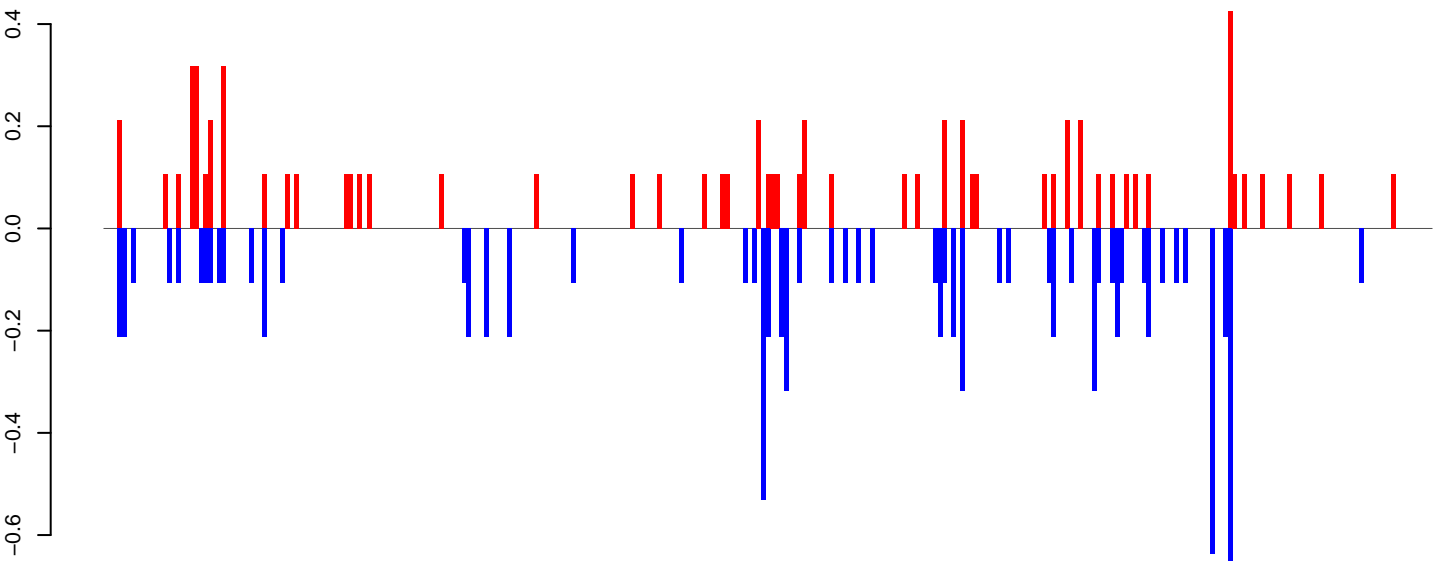
positive=5, negative=5, total=10

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=4, total=6

AeAlbo_Larv_OA.rep

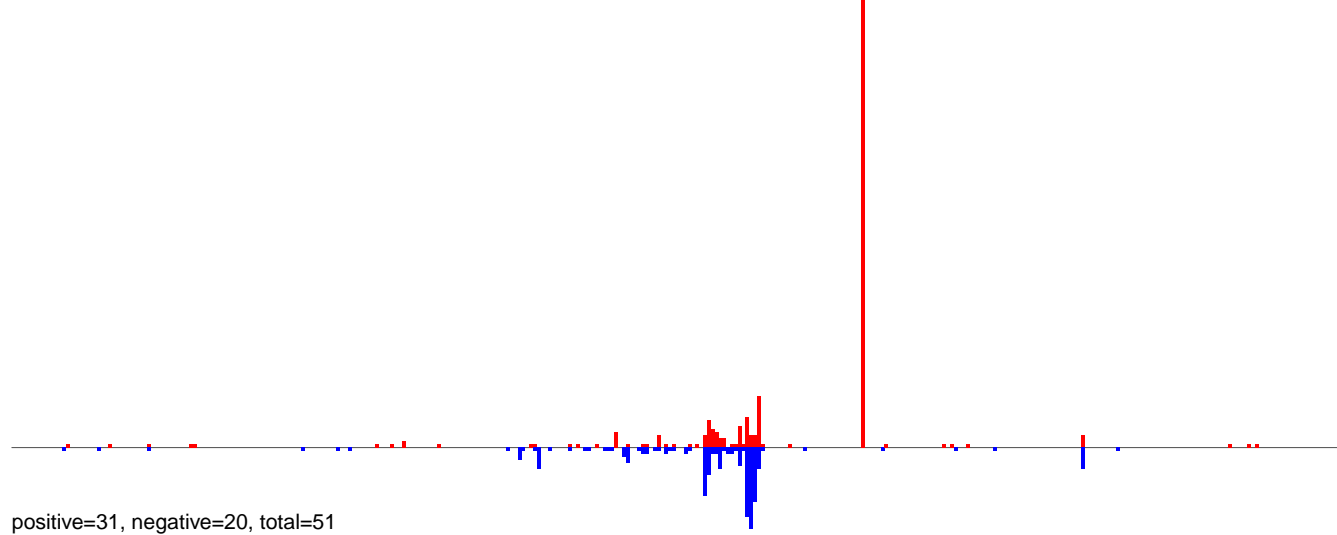


positive=7, negative=9, total=17

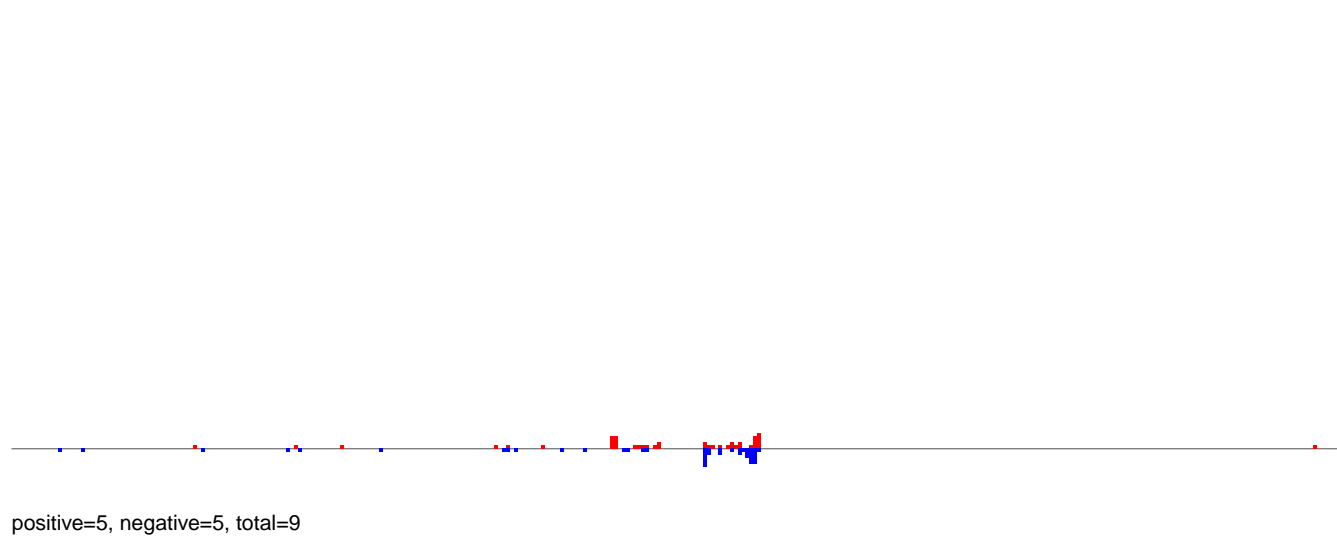
Window size=25, length=7307, TE@ltr-1_family-4421@LTR_Copia:1-7307

0 2000 4000 6000

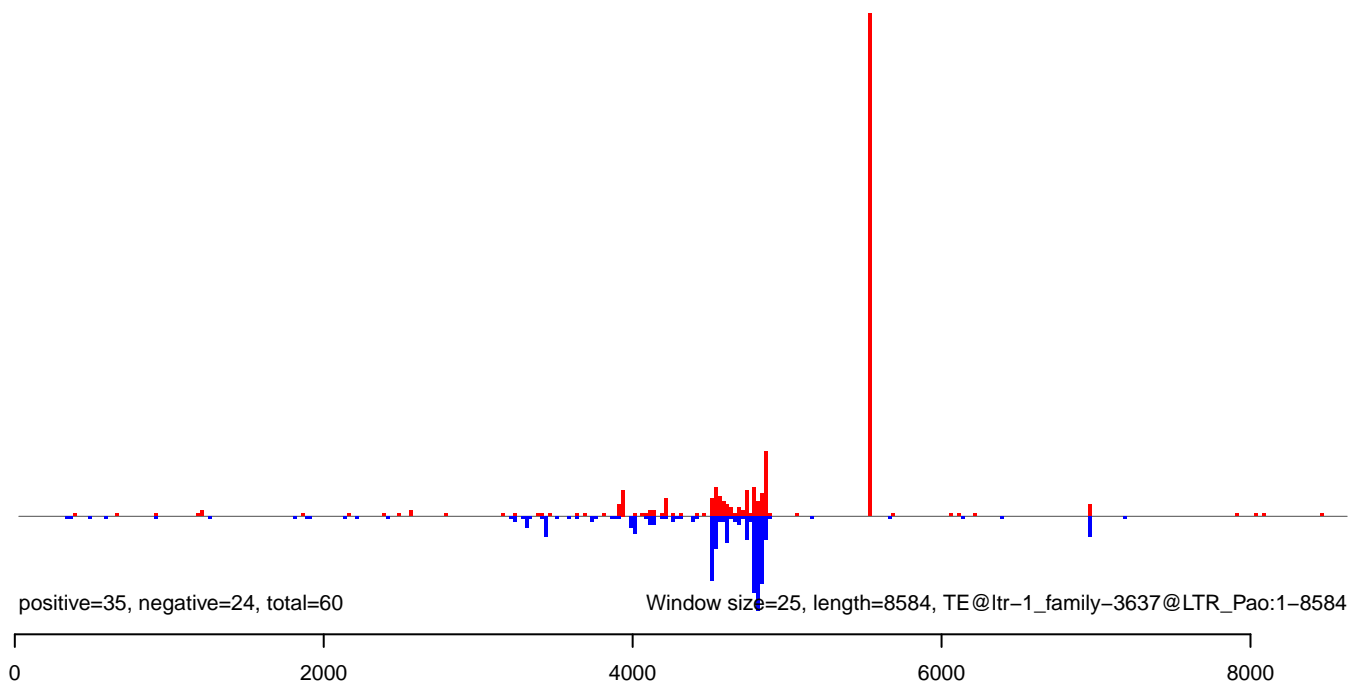
AeAlbo_Larv_OA.18_23.rep



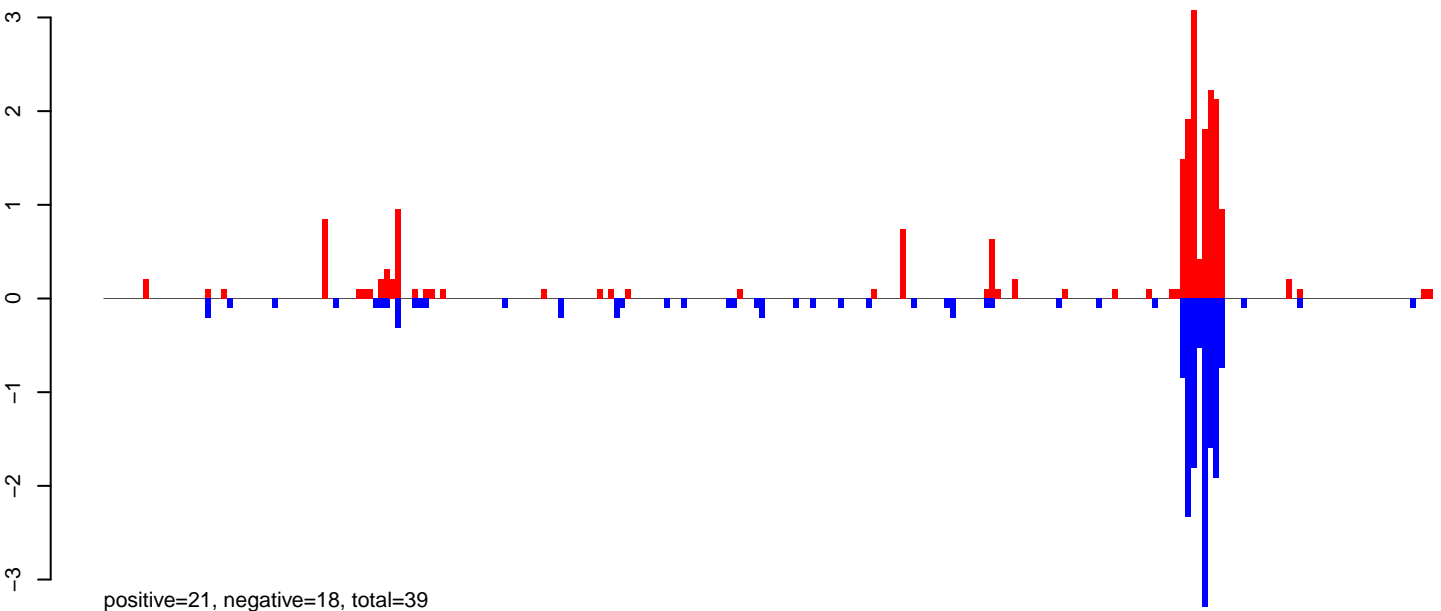
AeAlbo_Larv_OA.24_35.rep



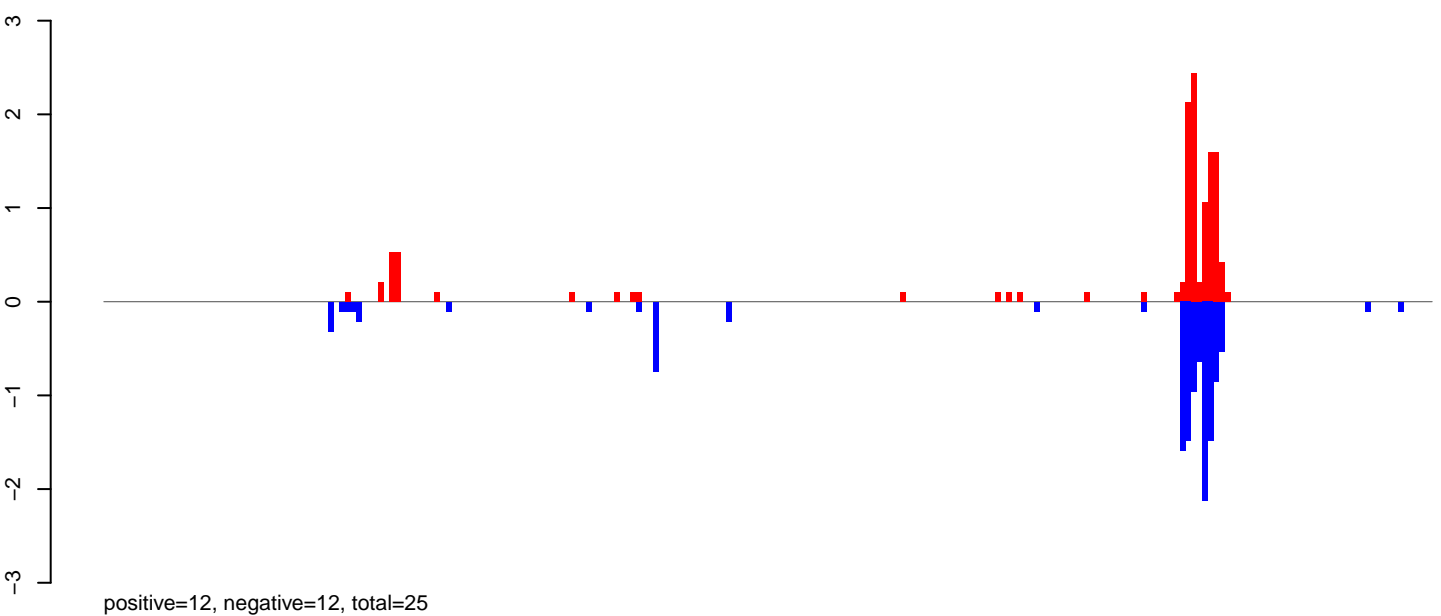
AeAlbo_Larv_OA.rep



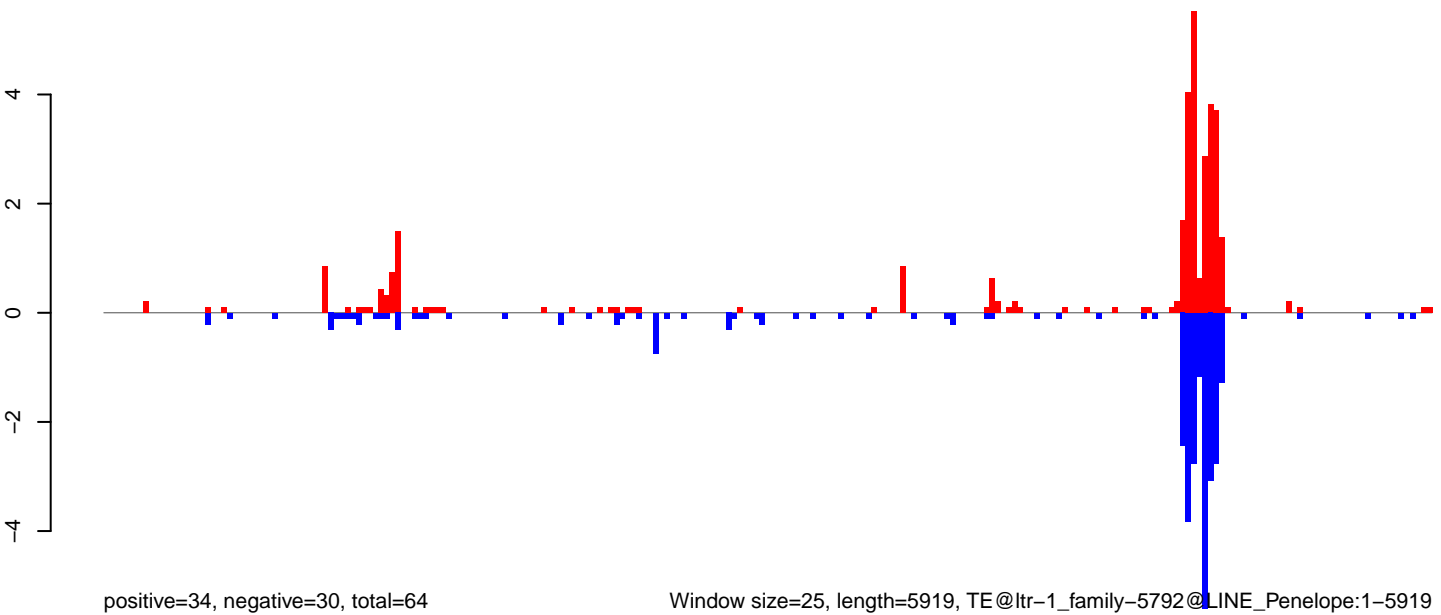
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



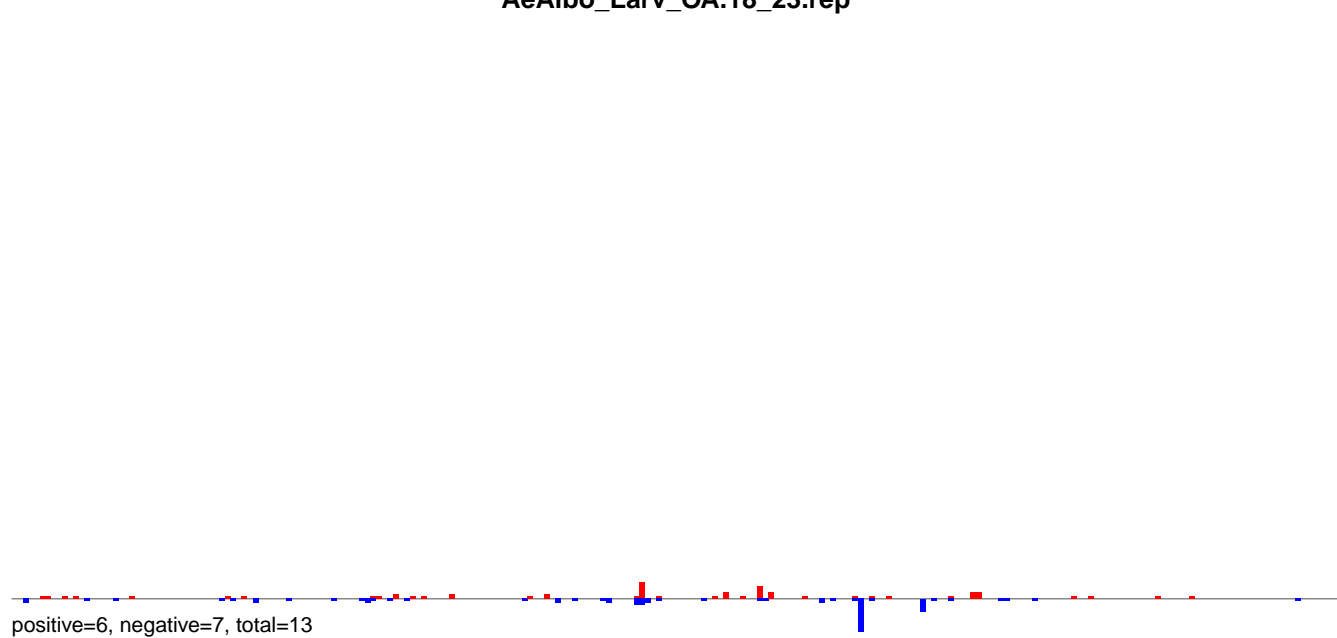
AeAlbo_Larv_OA.rep



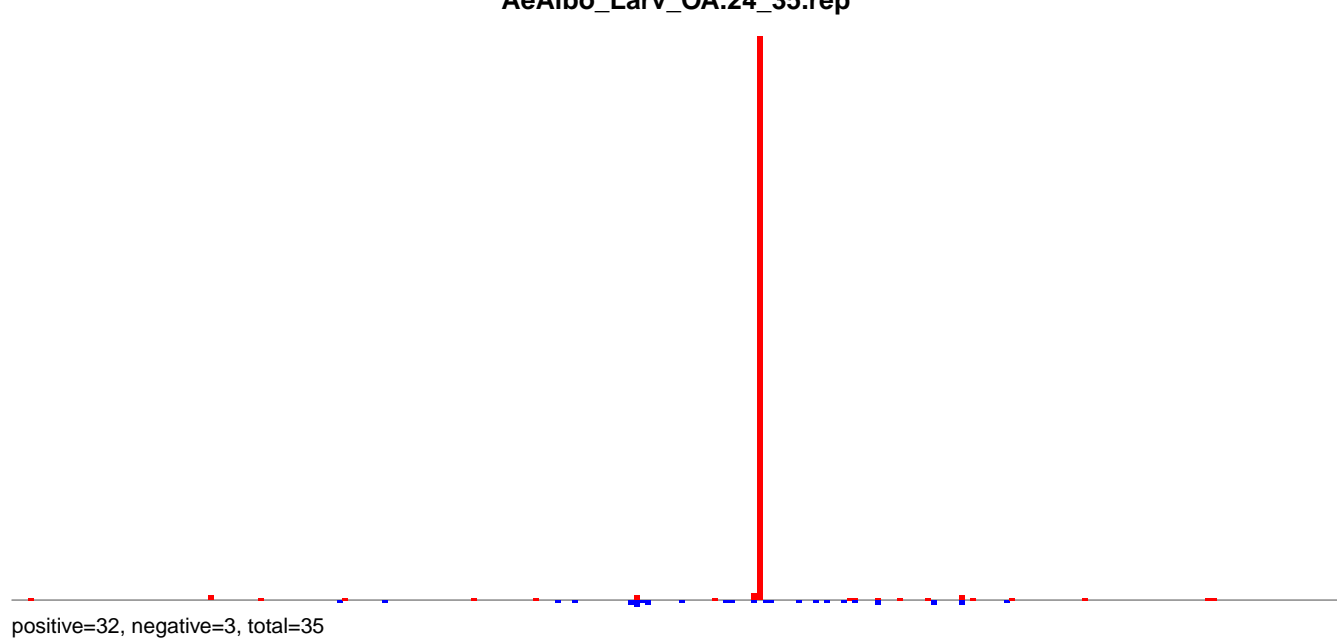
Window size=25, length=5919, TE@ltr-1_family-5792@LINE_Penelope:1-5919

0 1000 2000 3000 4000 5000 6000

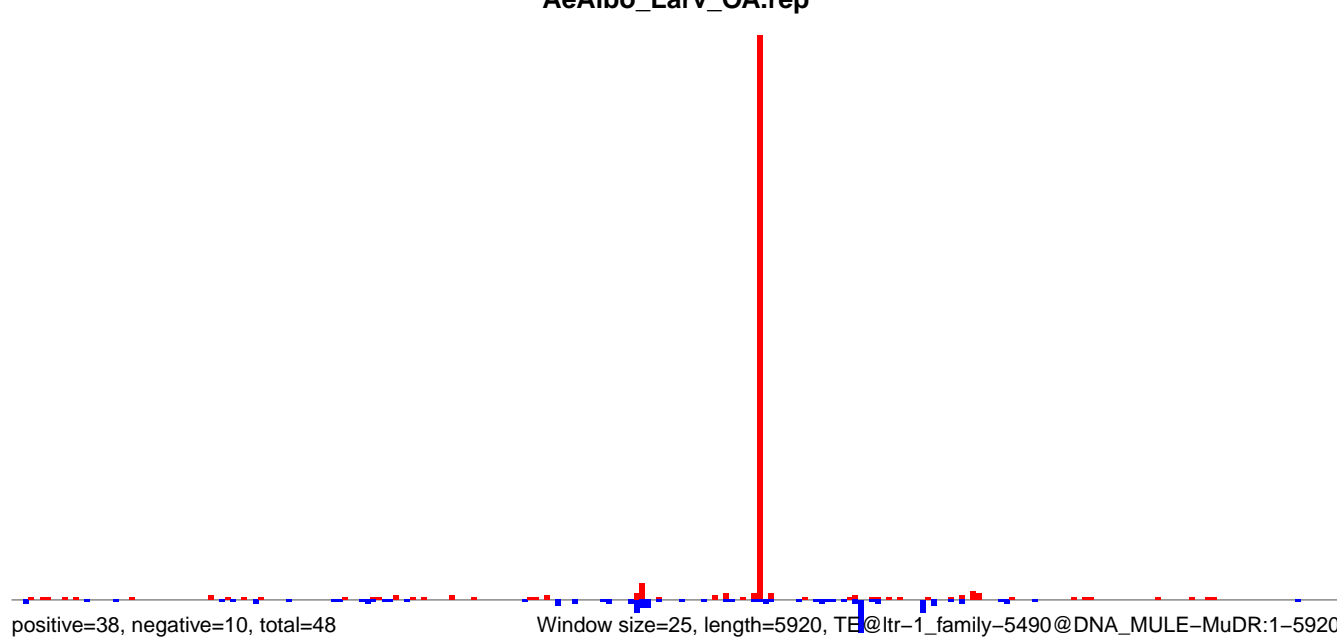
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

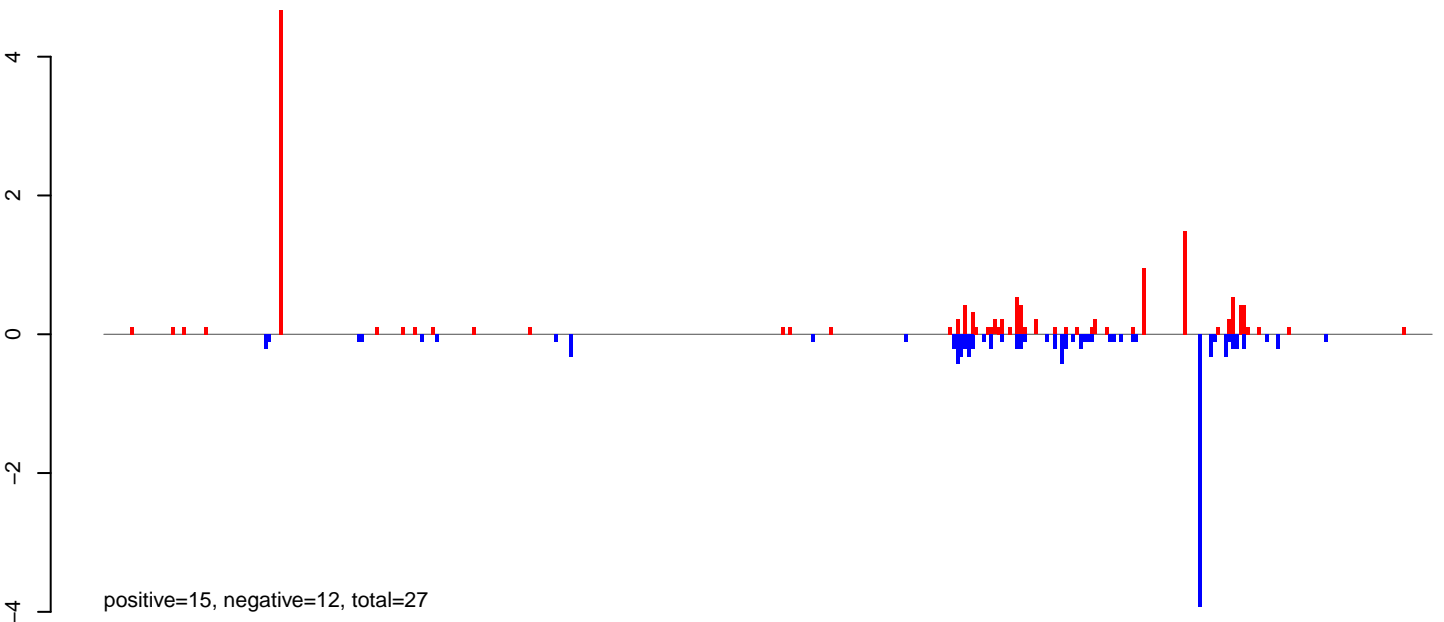


AeAlbo_Larv_OA.rep

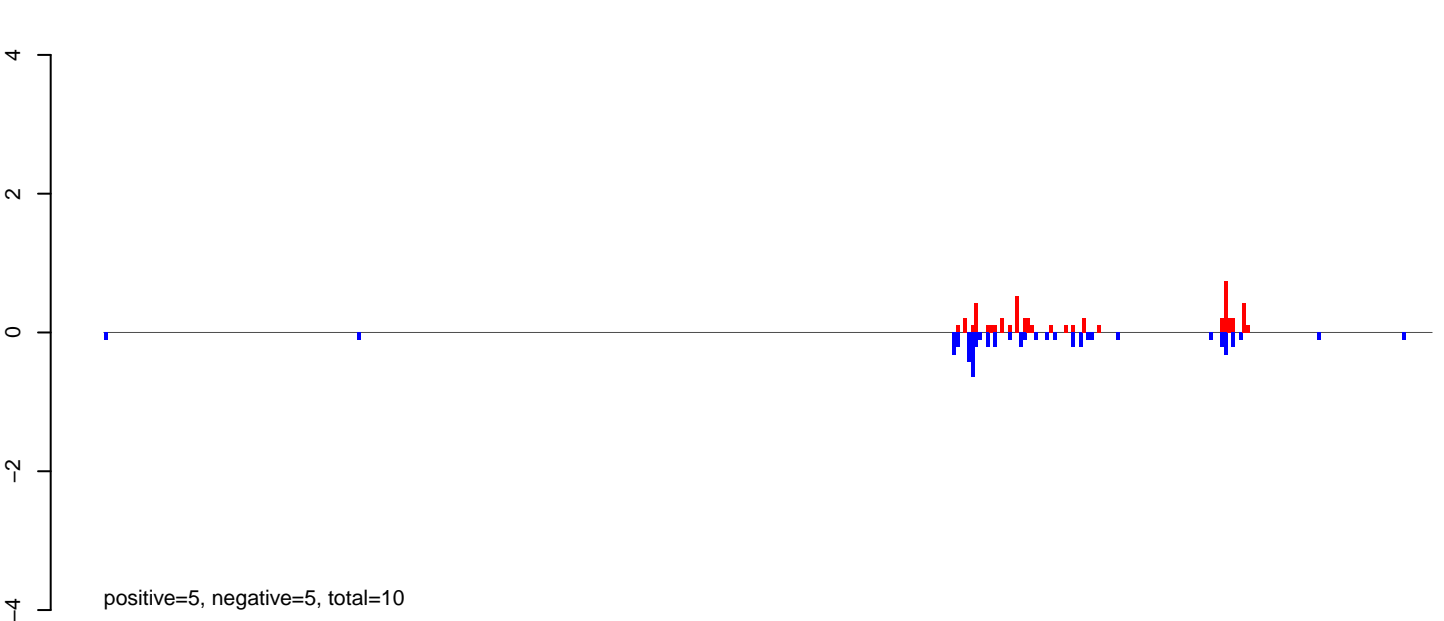


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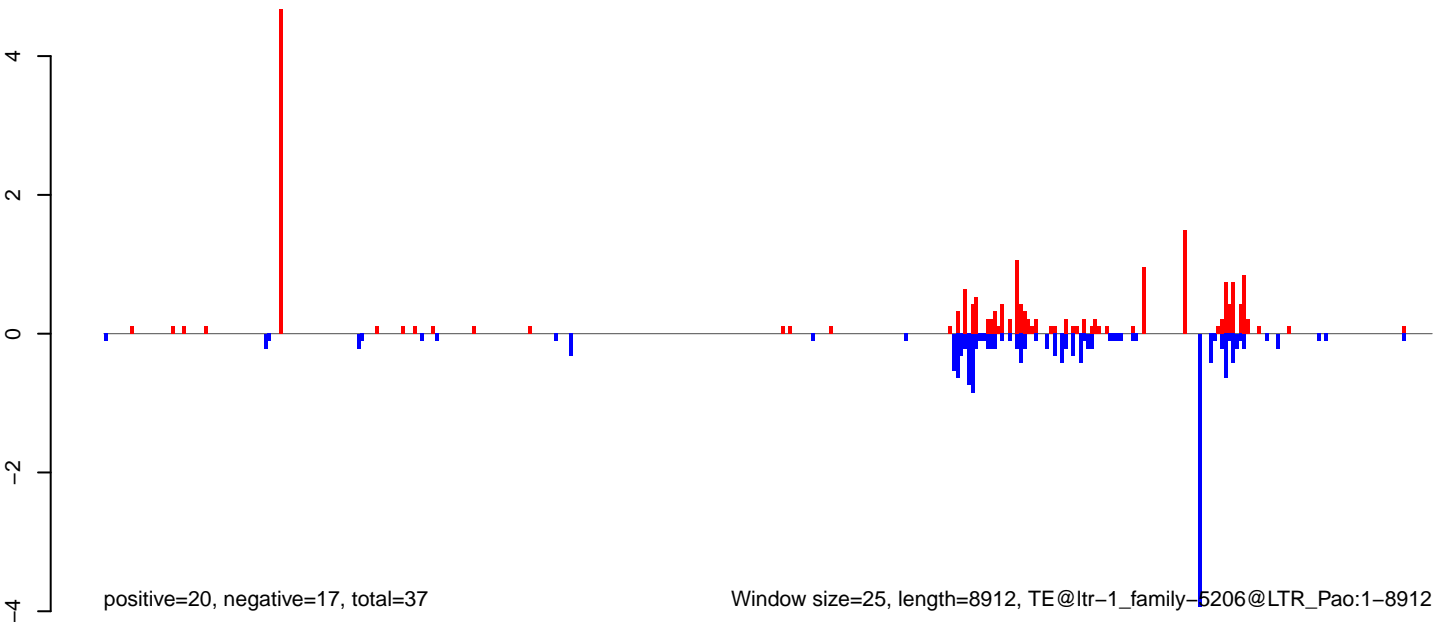
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

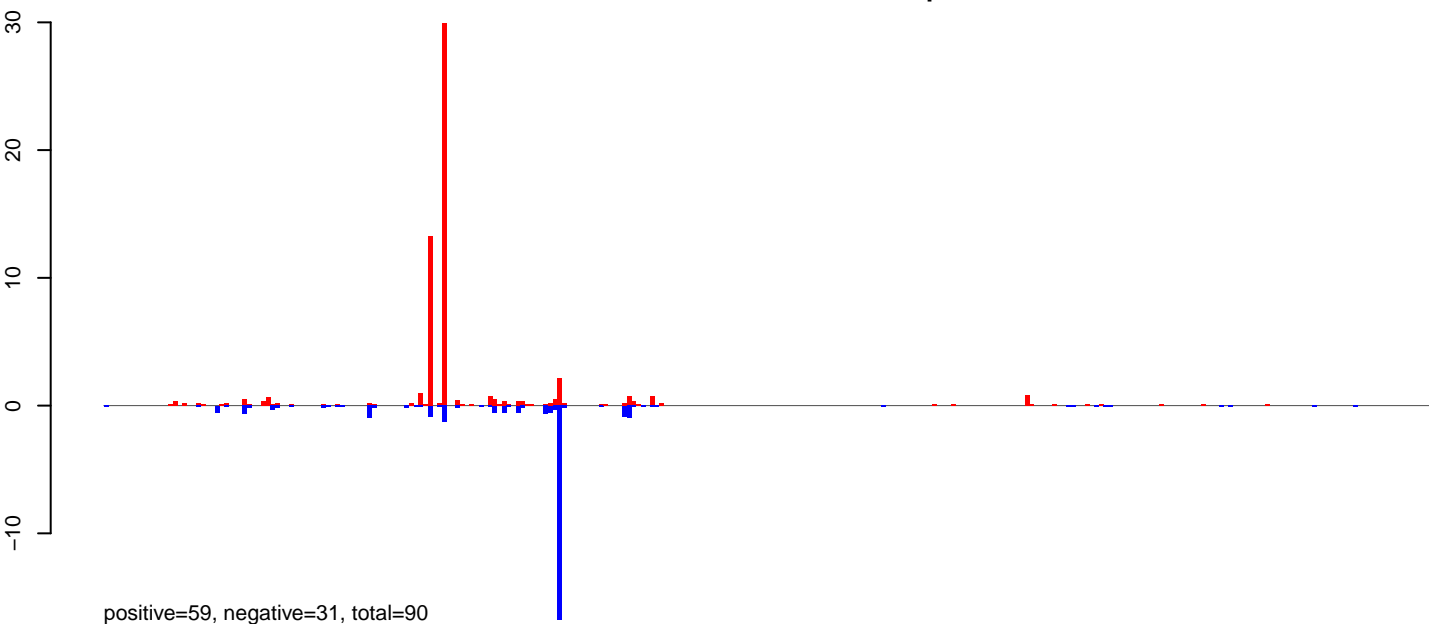


AeAlbo_Larv_OA.rep

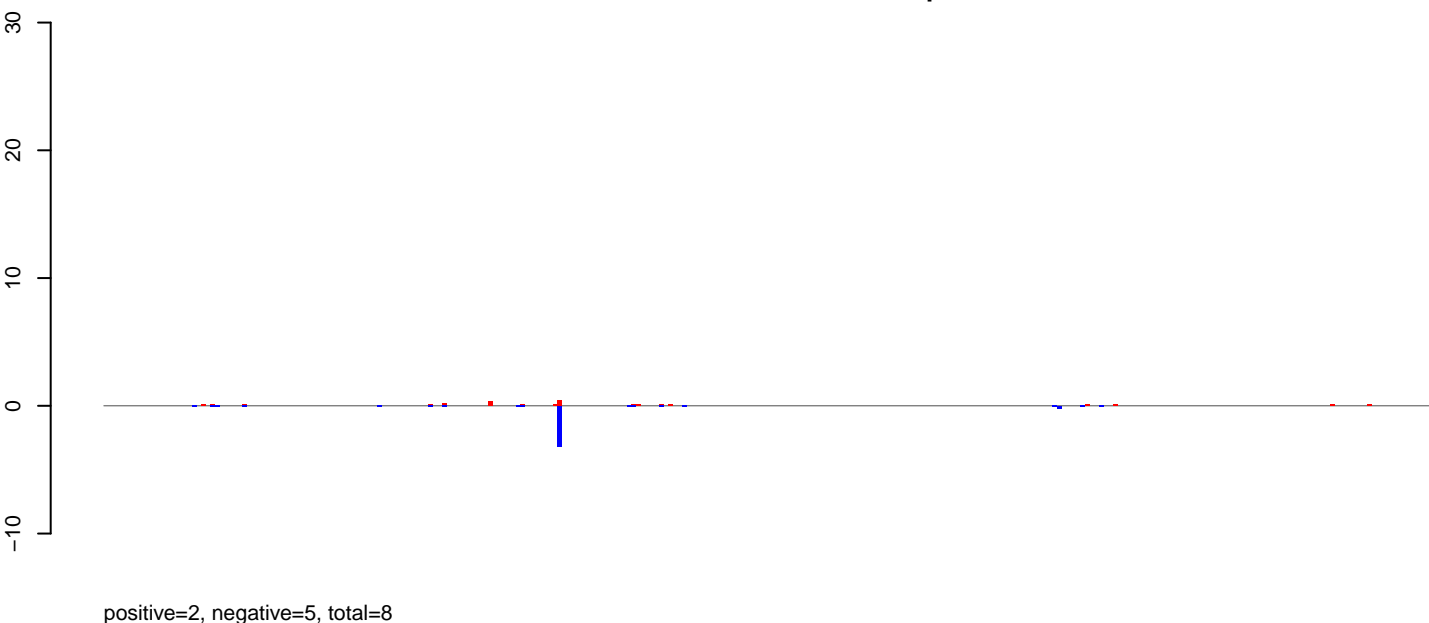


Window size=25, length=8912, TE@ltr-1_family-5206@LTR_Pao:1-8912

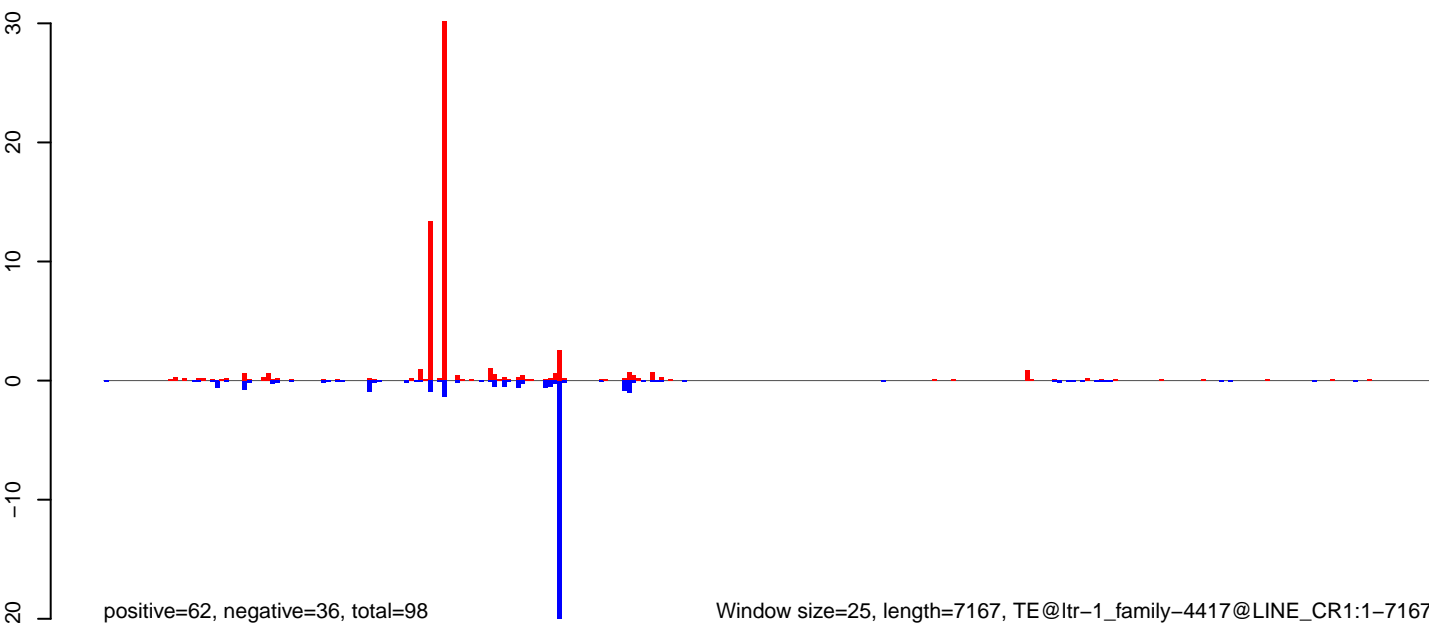
AeAlbo_Larv_OA.18_23.rep



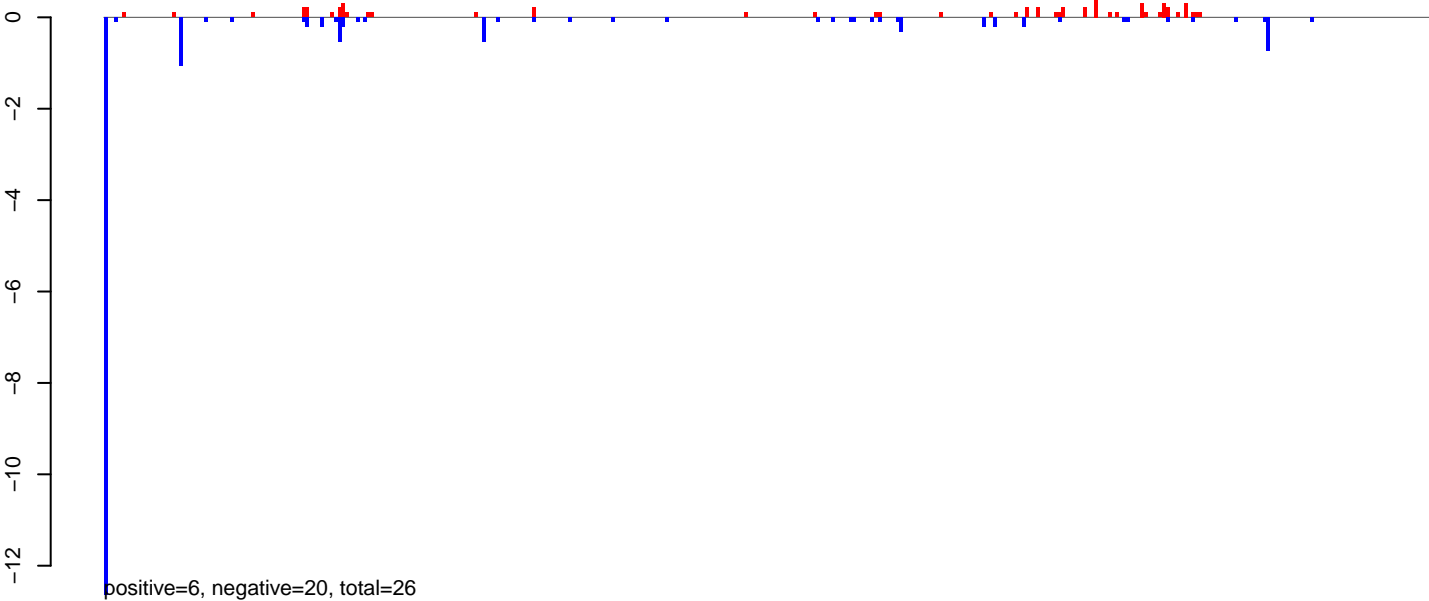
AeAlbo_Larv_OA.24_35.rep



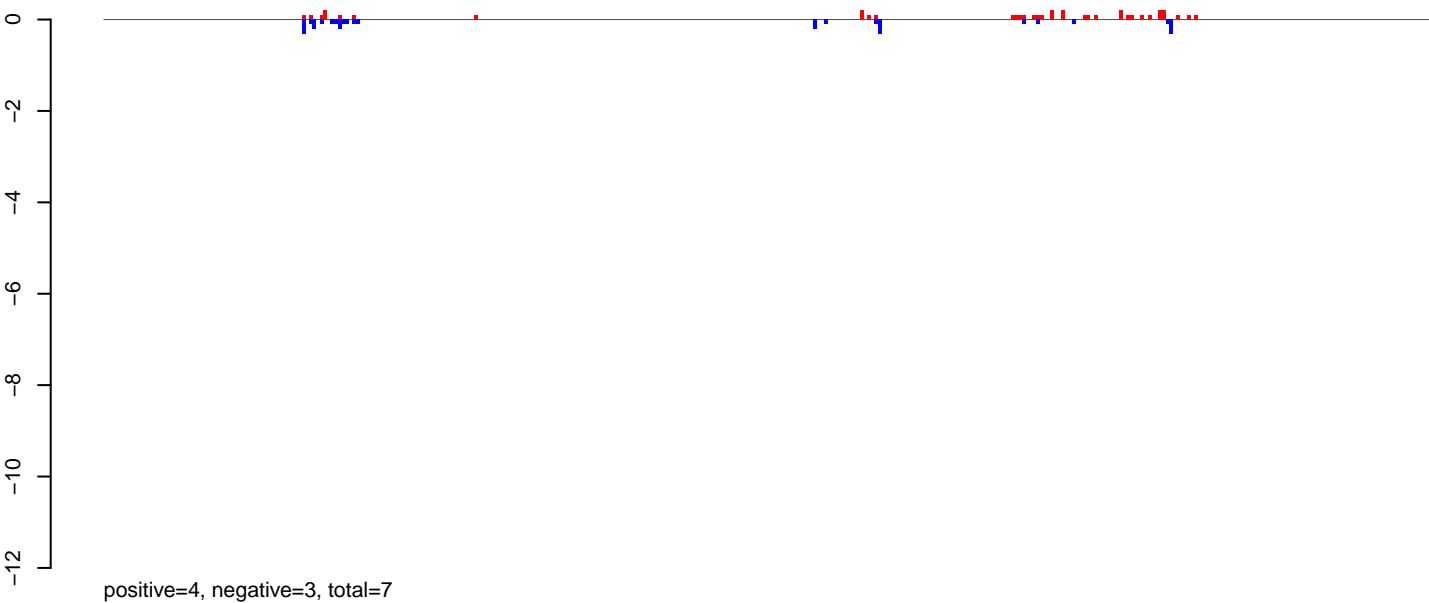
AeAlbo_Larv_OA.rep



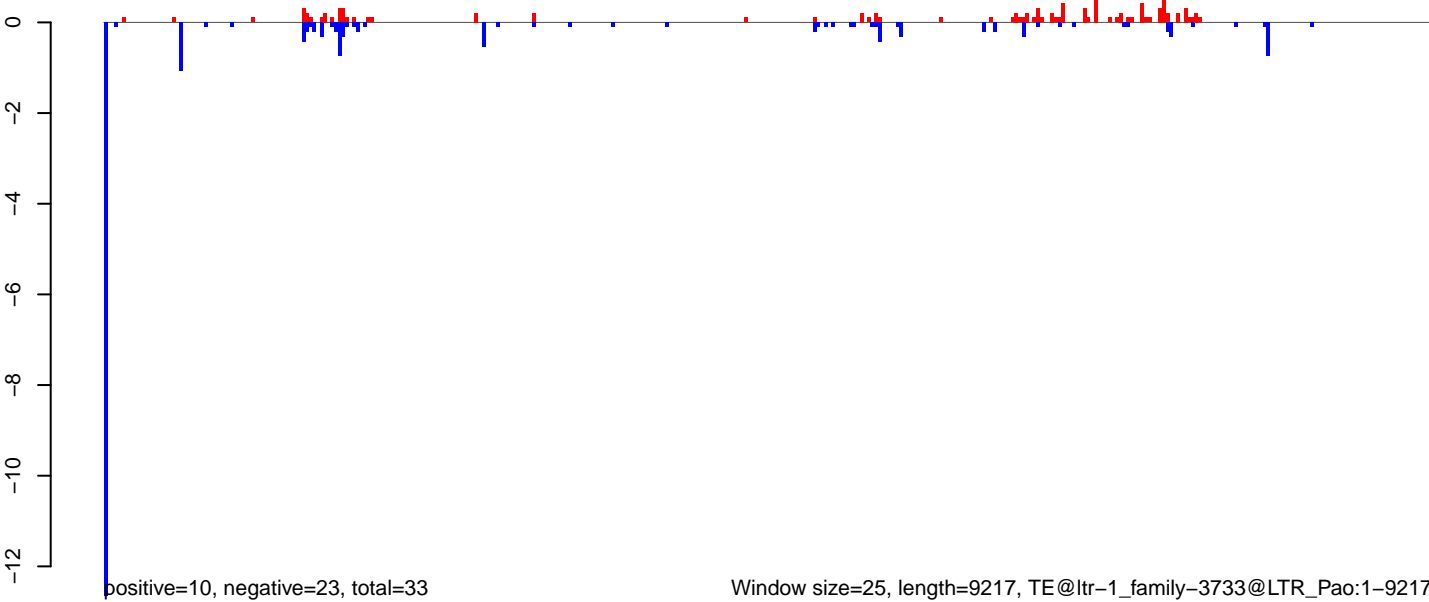
AeAlbo_Larv_OA.18_23.rep



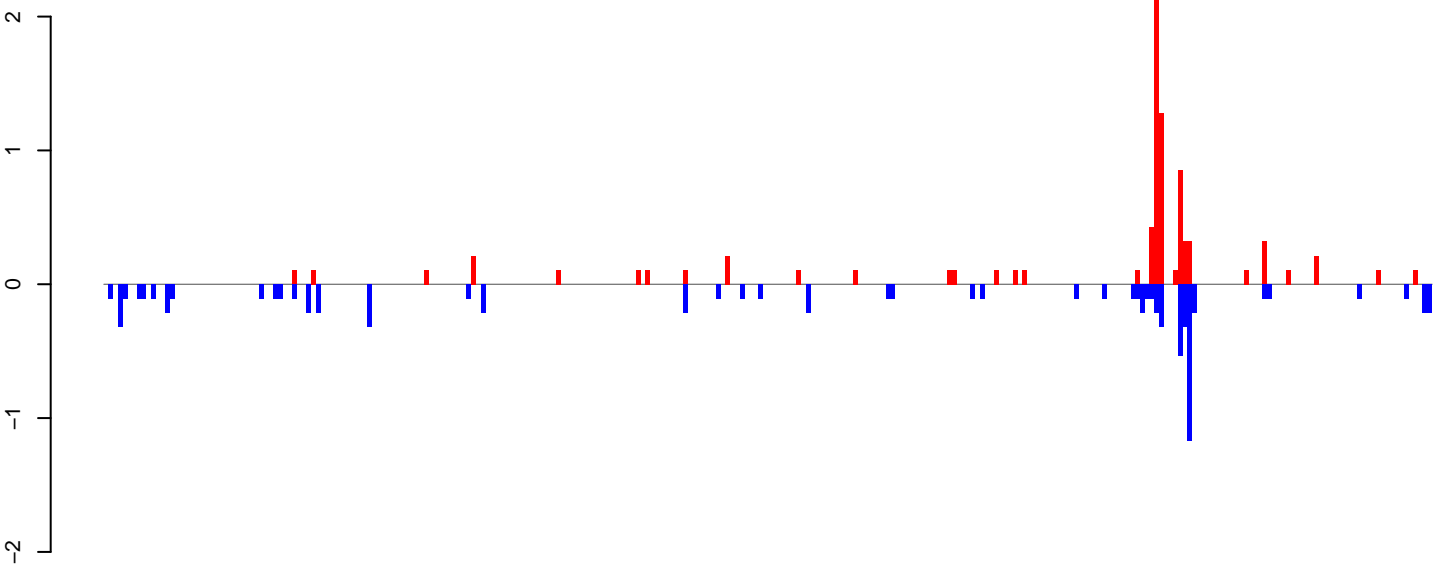
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

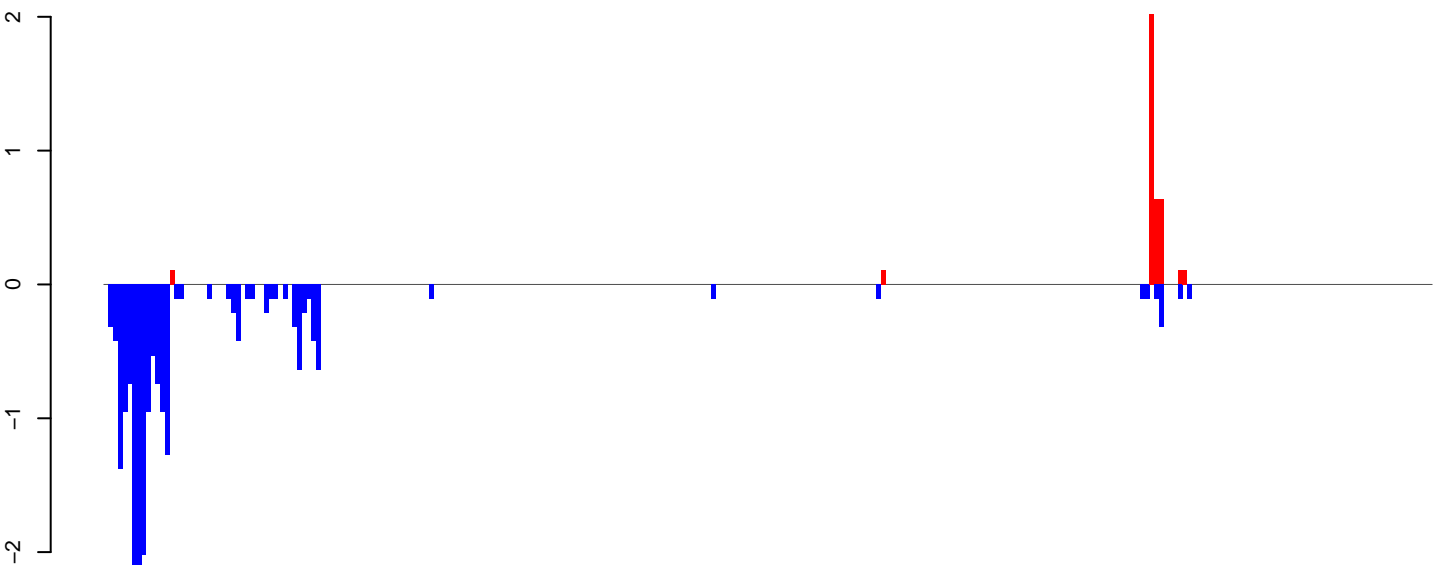


AeAlbo_Larv_OA.18_23.rep



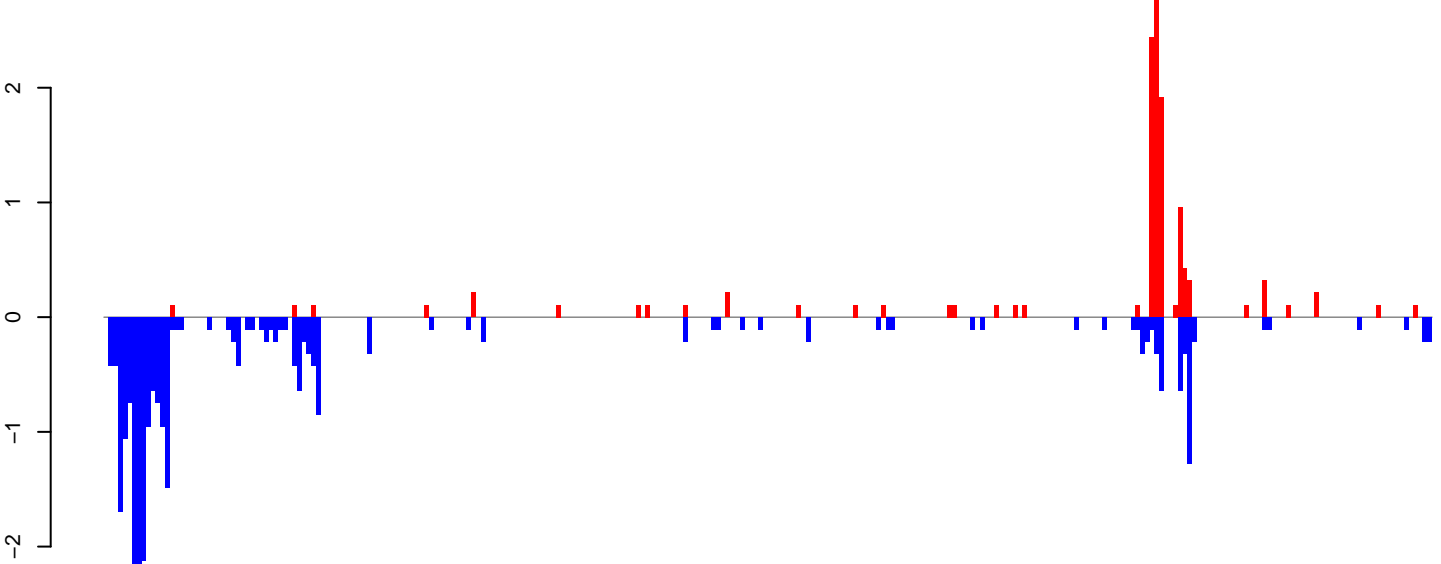
positive=8, negative=8, total=17

AeAlbo_Larv_OA.24_35.rep



positive=4, negative=20, total=24

AeAlbo_Larv_OA.rep



positive=12, negative=28, total=41

Window size=25, length=7032, TE@ltr-1_family-3370@LTR_Gypsy:1-7032

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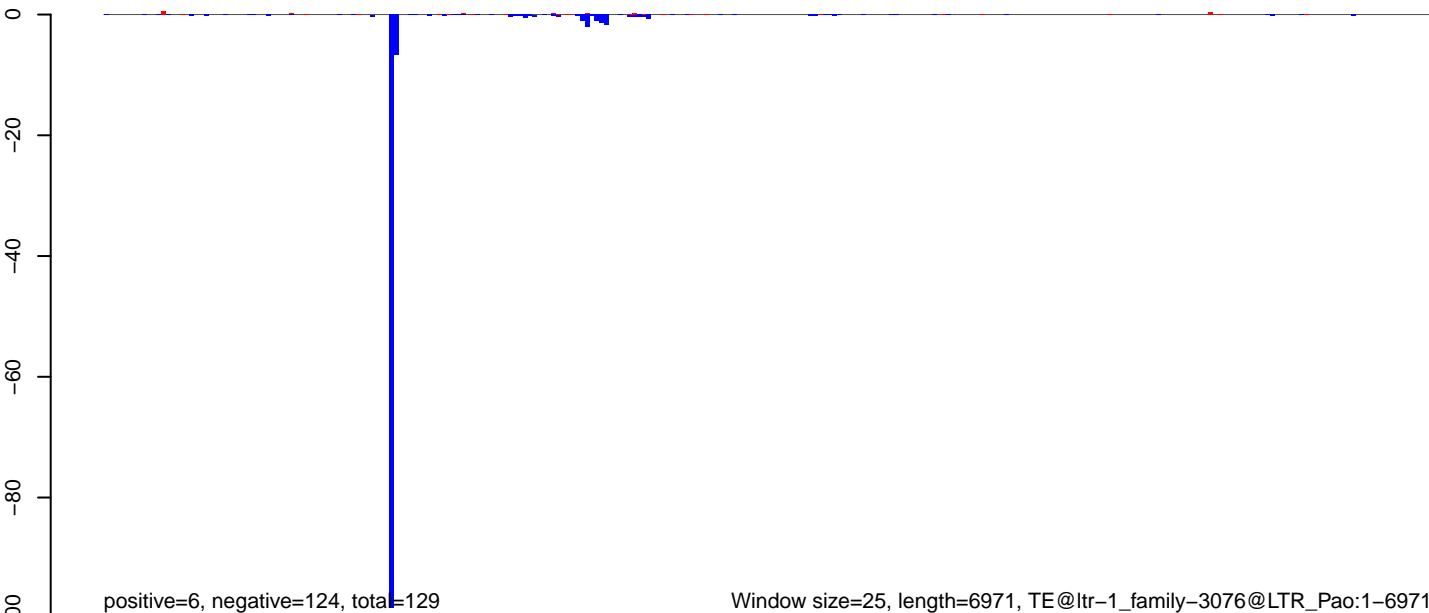
AeAlbo_Larv_OA.18_23.rep



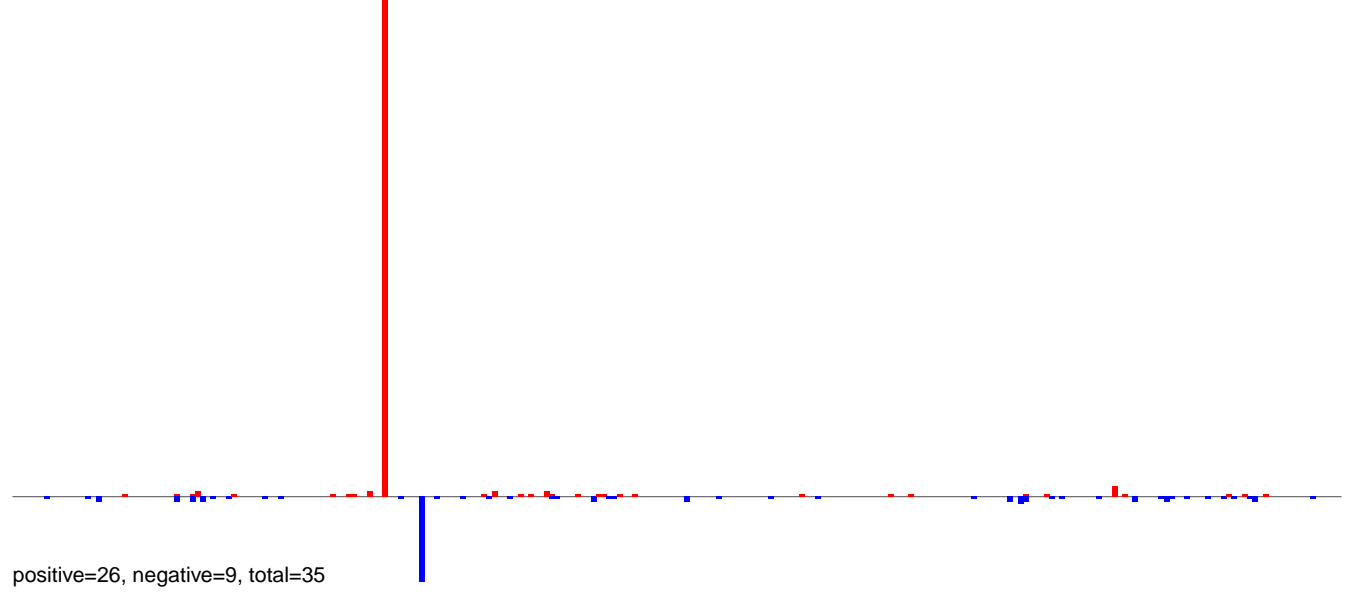
AeAlbo_Larv_OA.24_35.rep



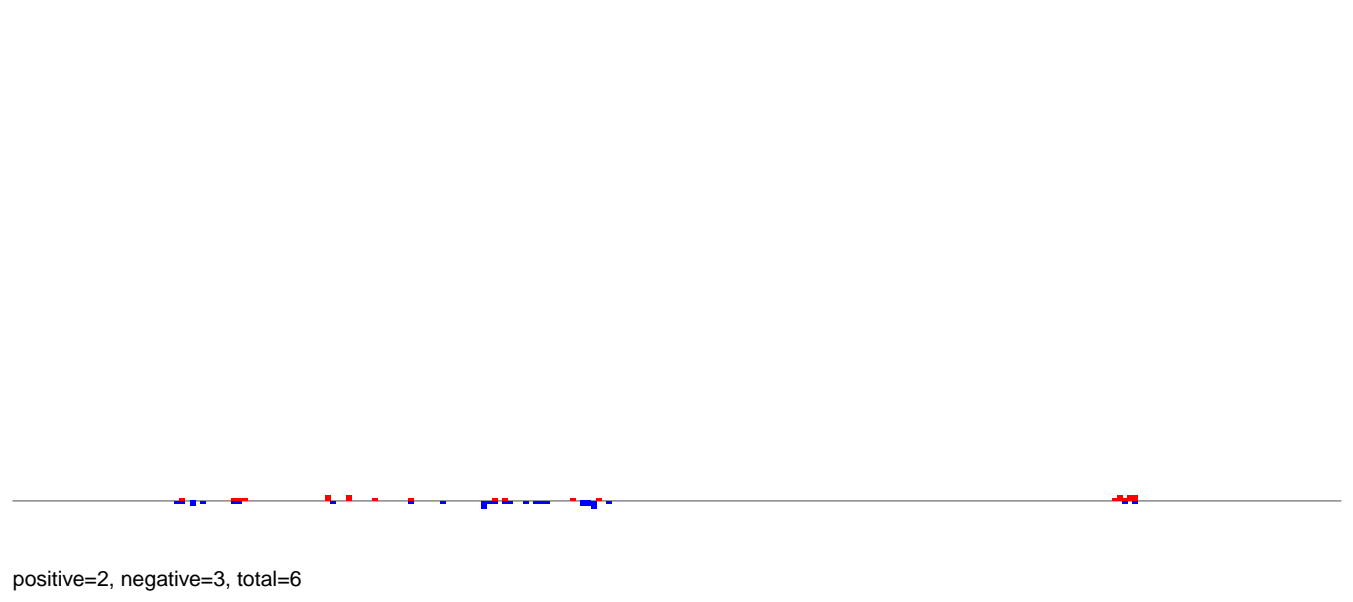
AeAlbo_Larv_OA.rep



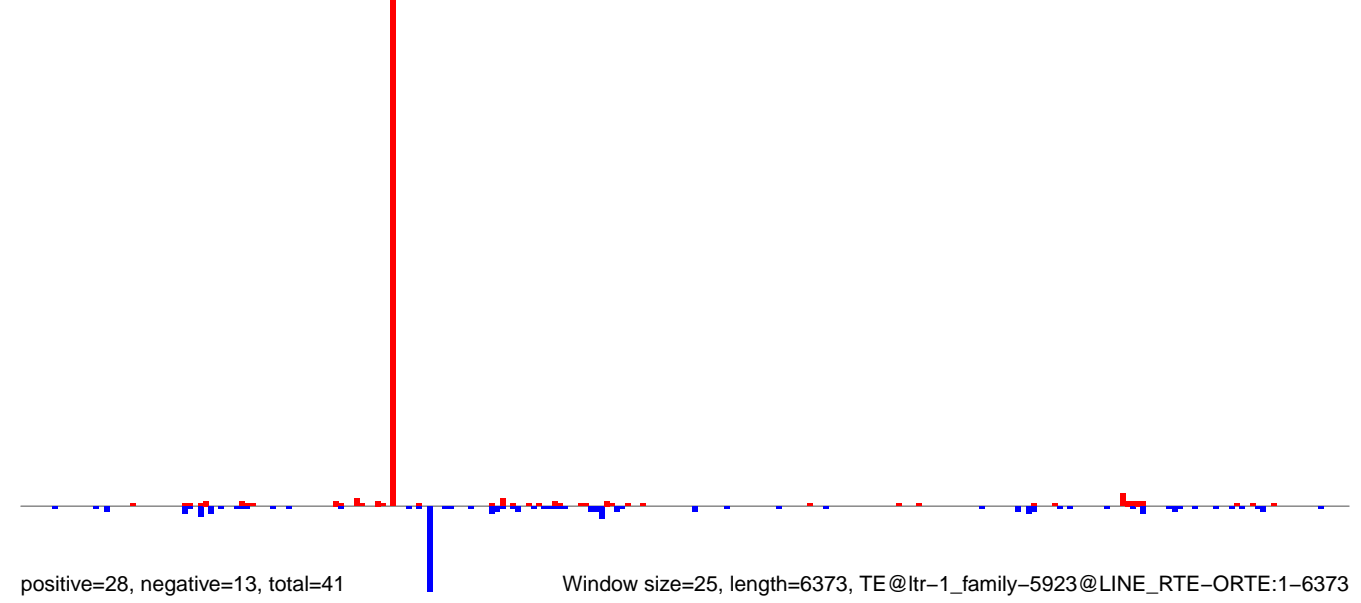
AeAlbo_Larv_OA.18_23.rep



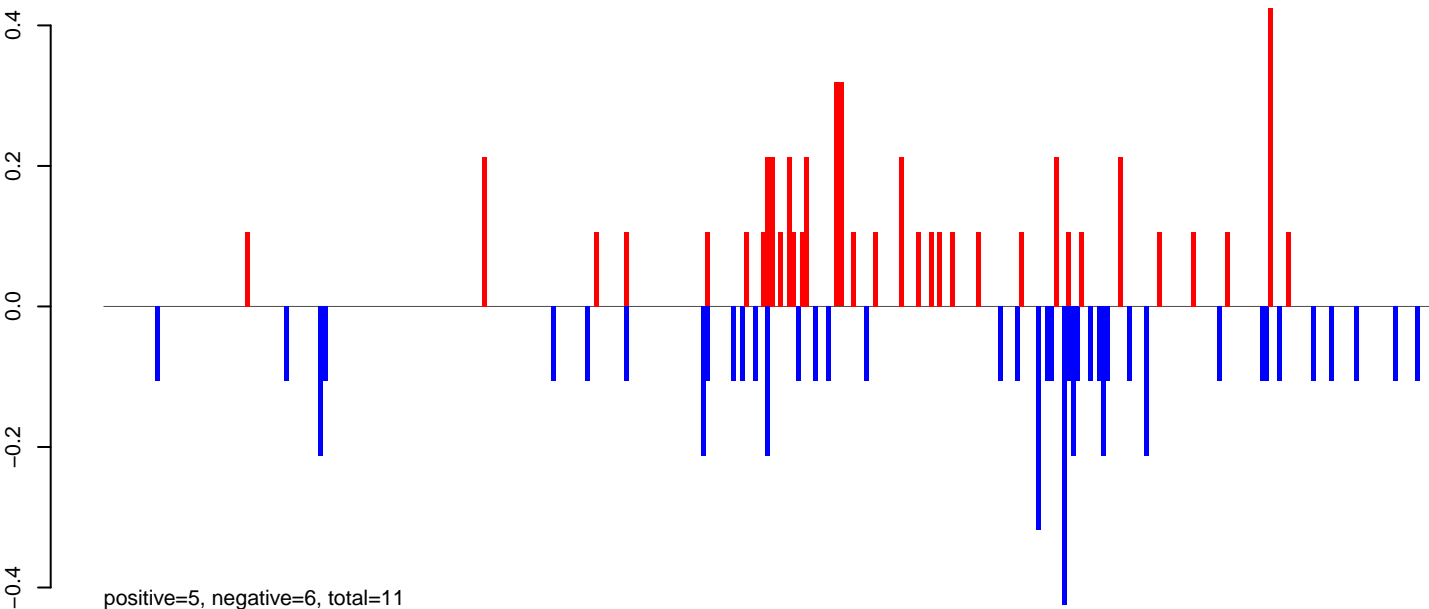
AeAlbo_Larv_OA.24_35.rep



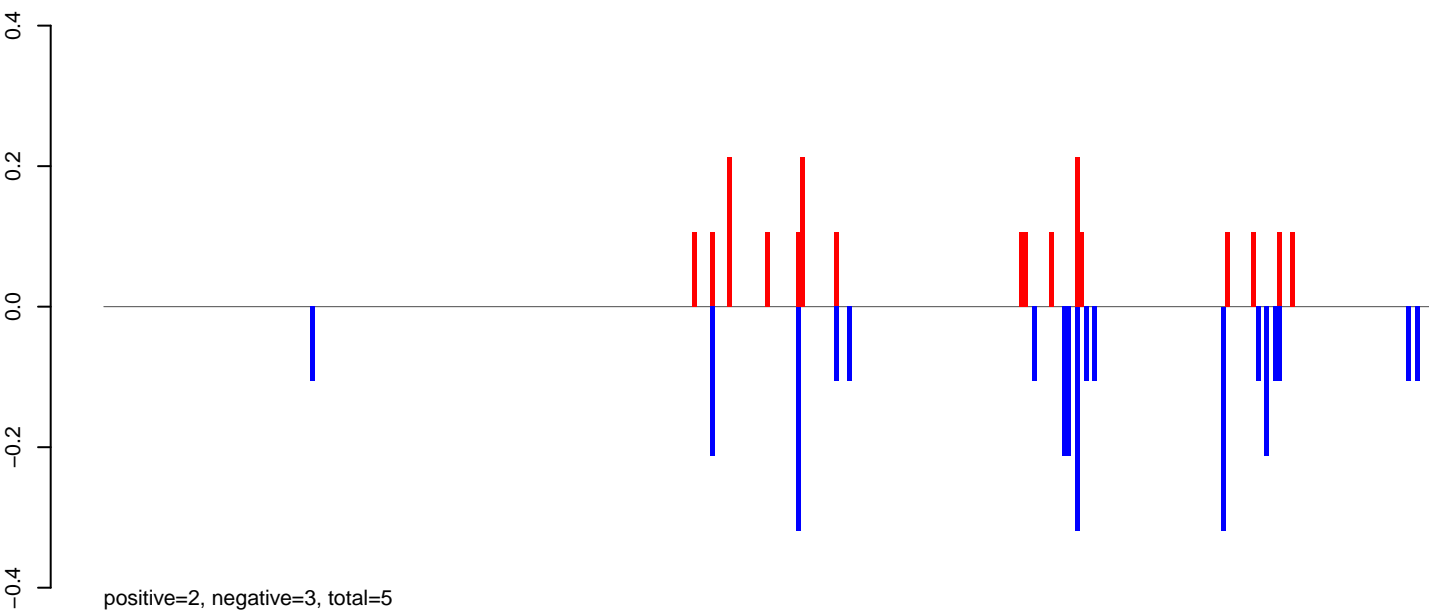
AeAlbo_Larv_OA.rep



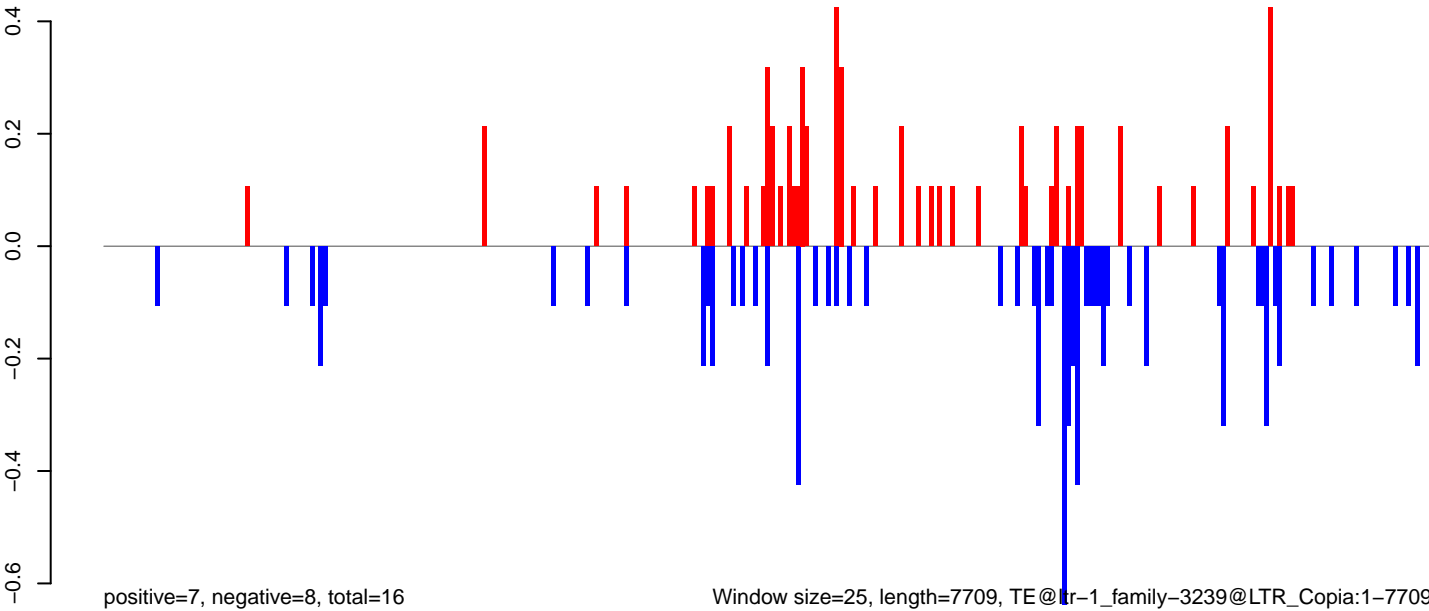
AeAlbo_Larv_OA.18_23.rep



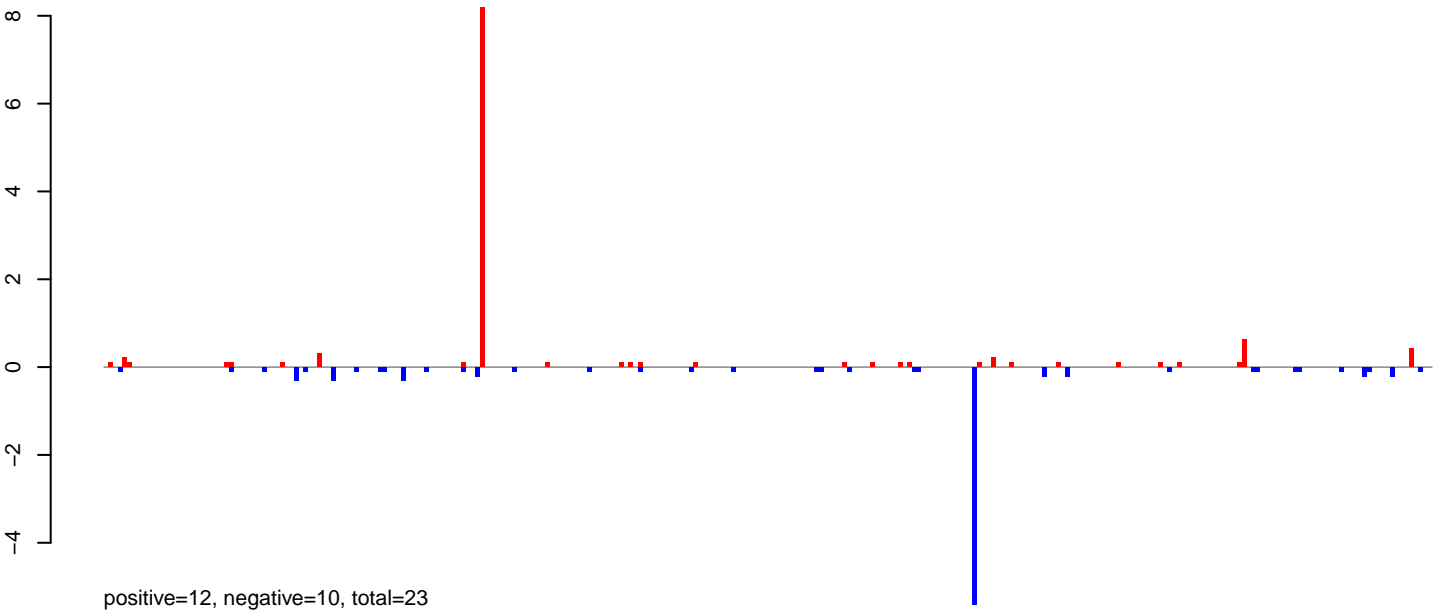
AeAlbo_Larv_OA.24_35.rep



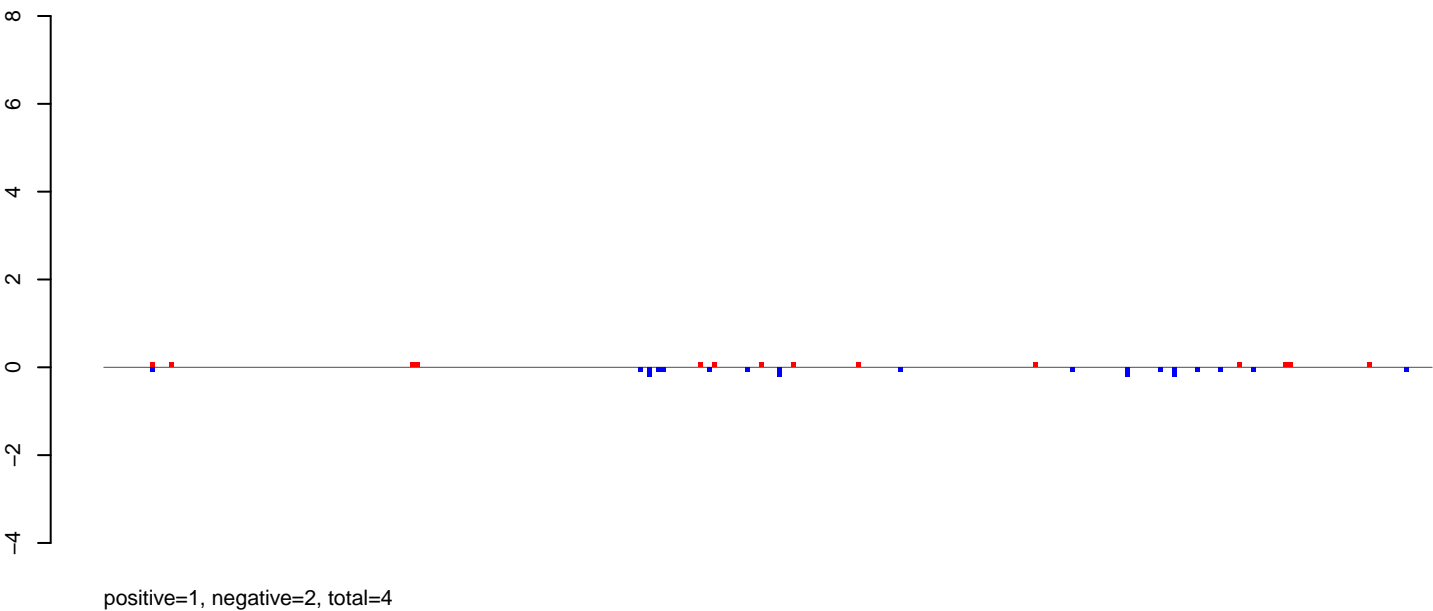
AeAlbo_Larv_OA.rep



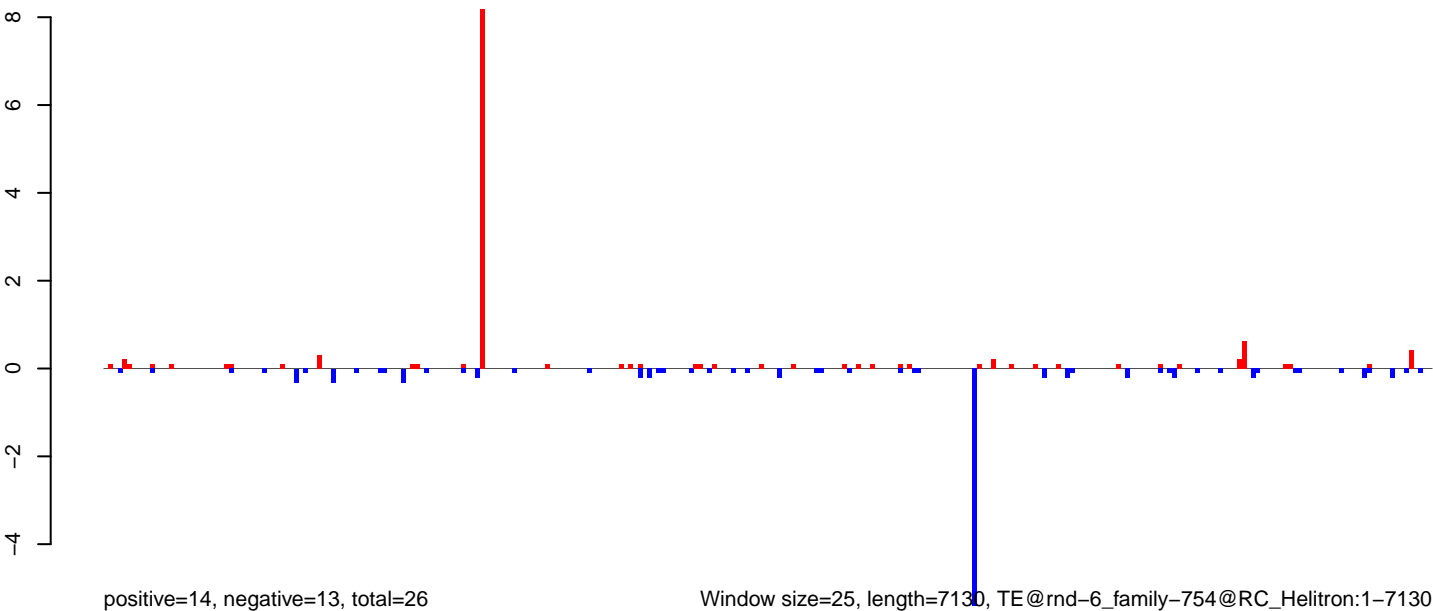
AeAlbo_Larv_OA.18_23.rep



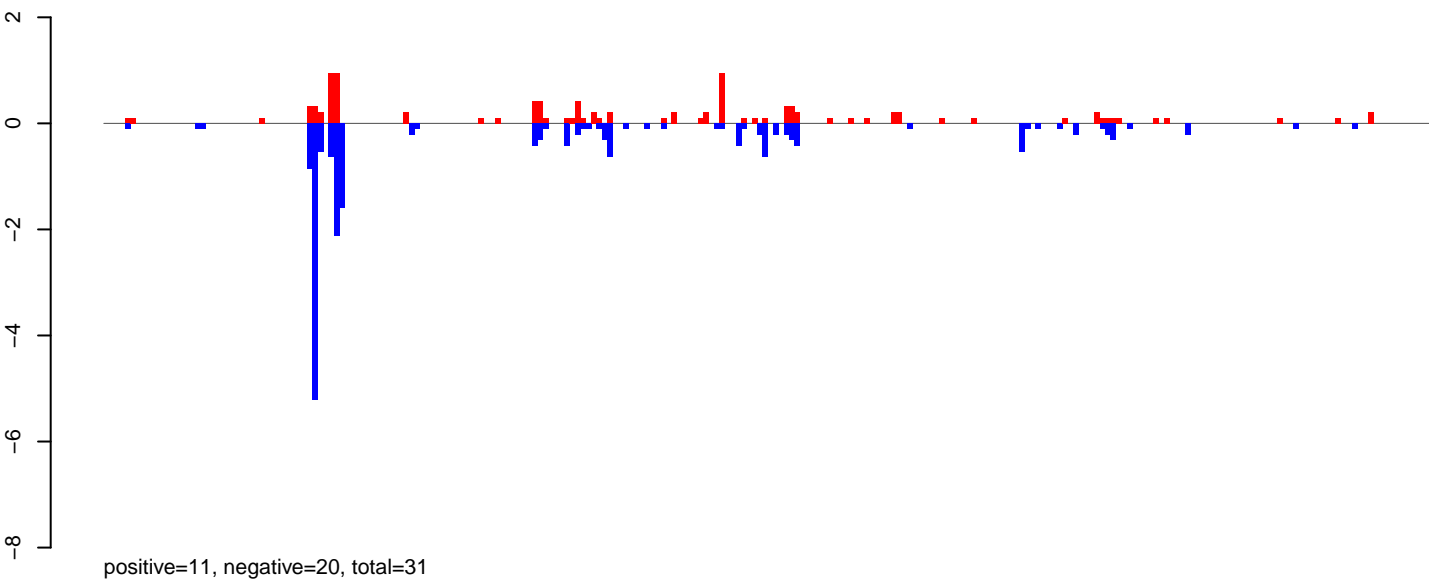
AeAlbo_Larv_OA.24_35.rep



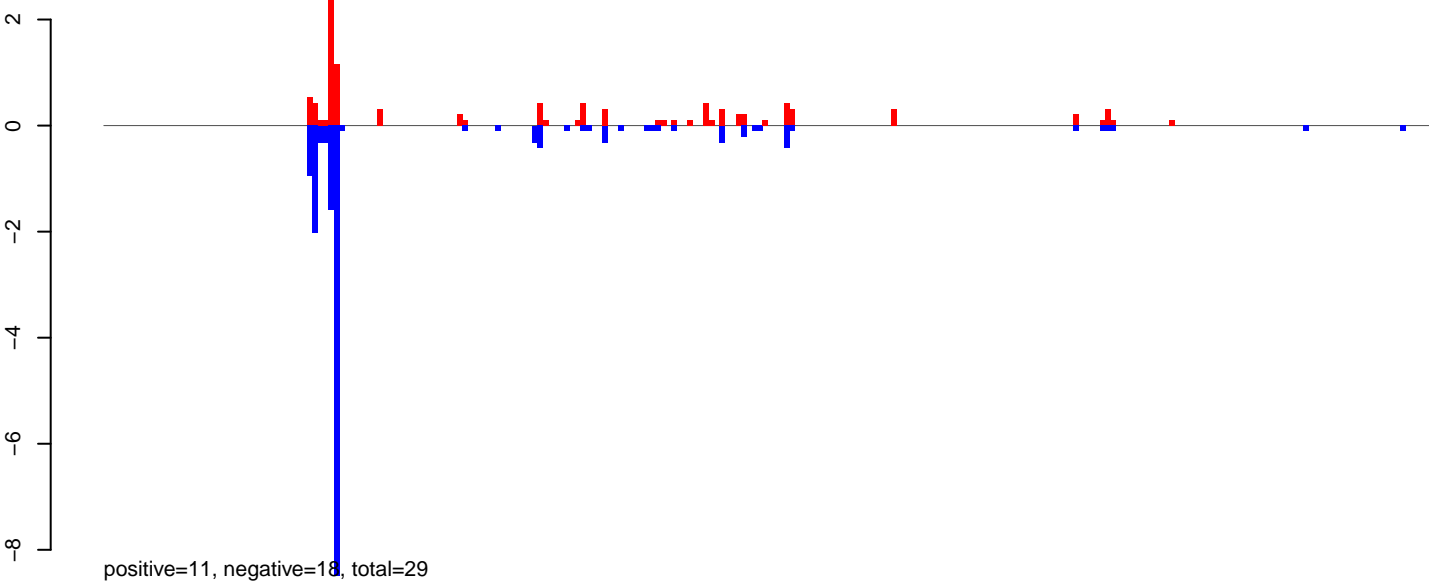
AeAlbo_Larv_OA.rep



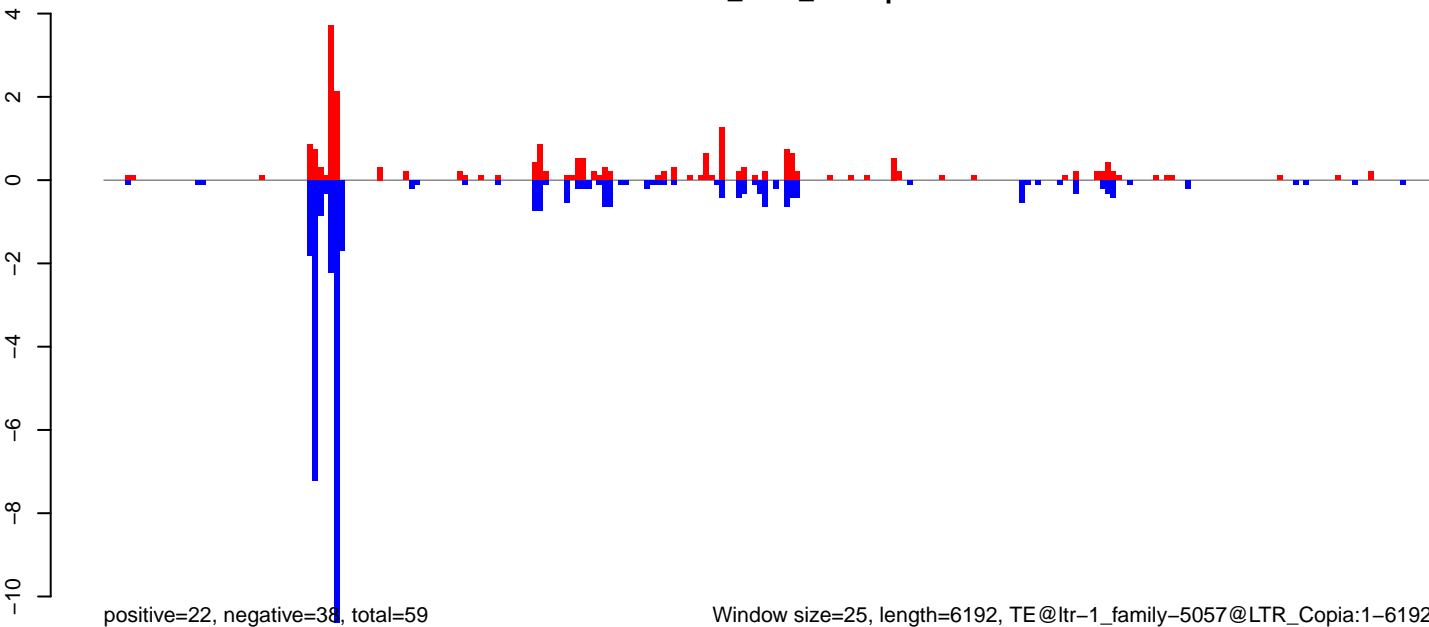
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



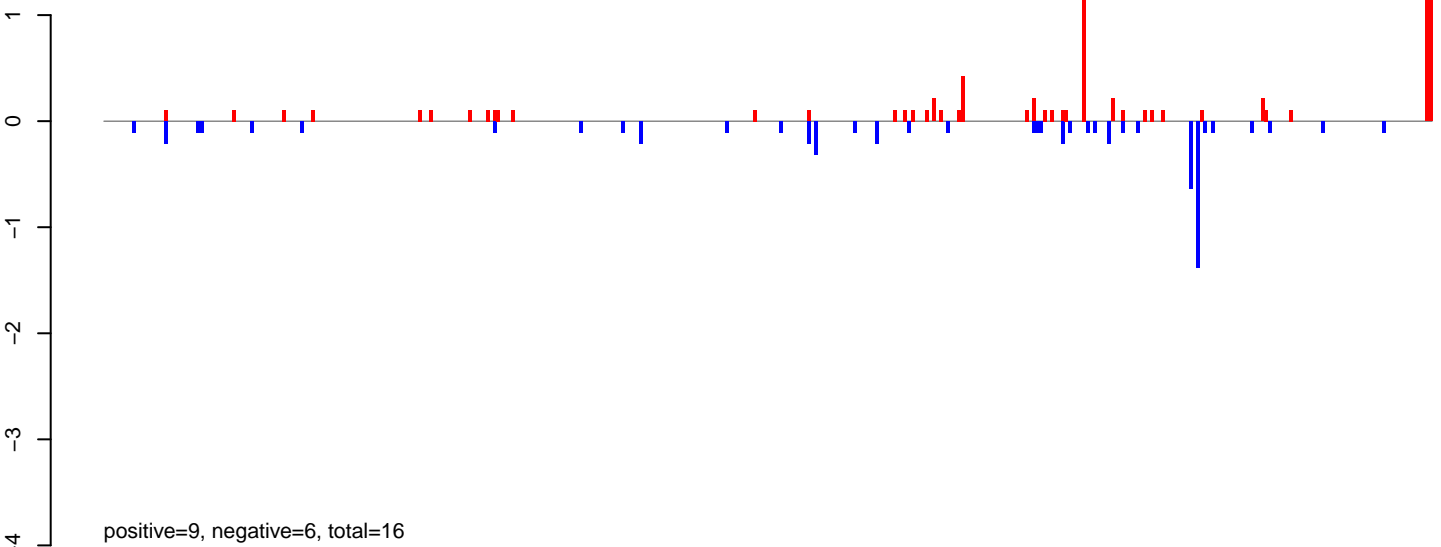
AeAlbo_Larv_OA.rep



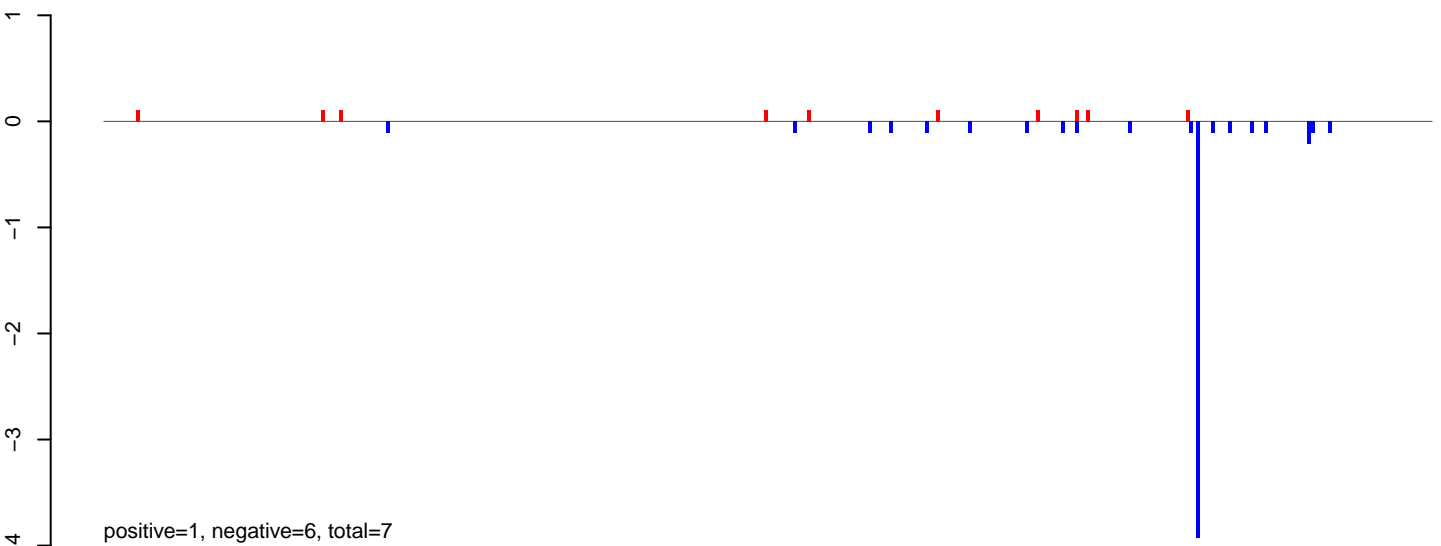
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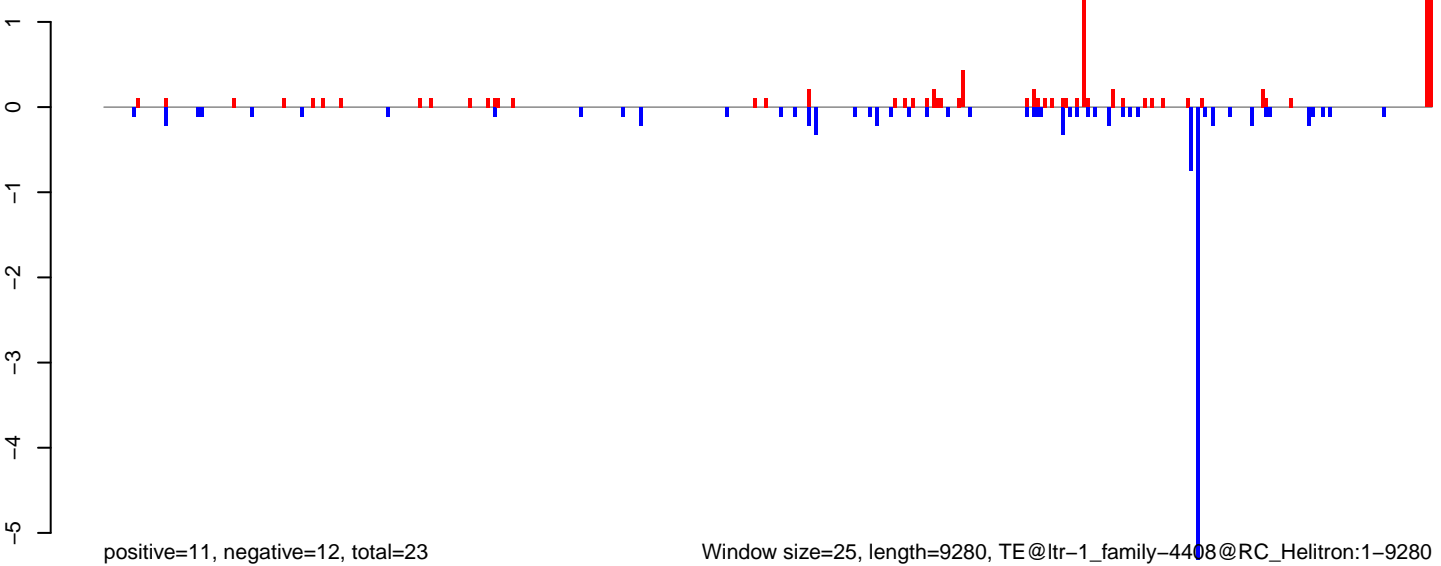
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



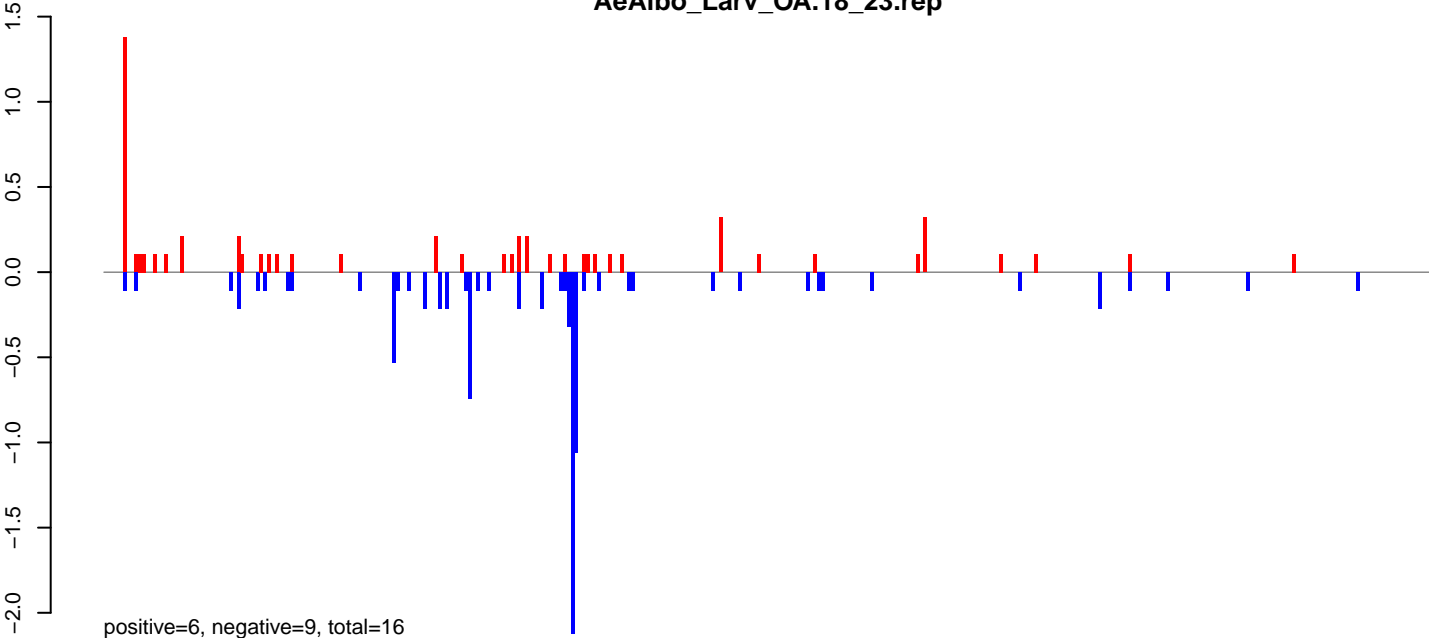
AeAlbo_Larv_OA.rep



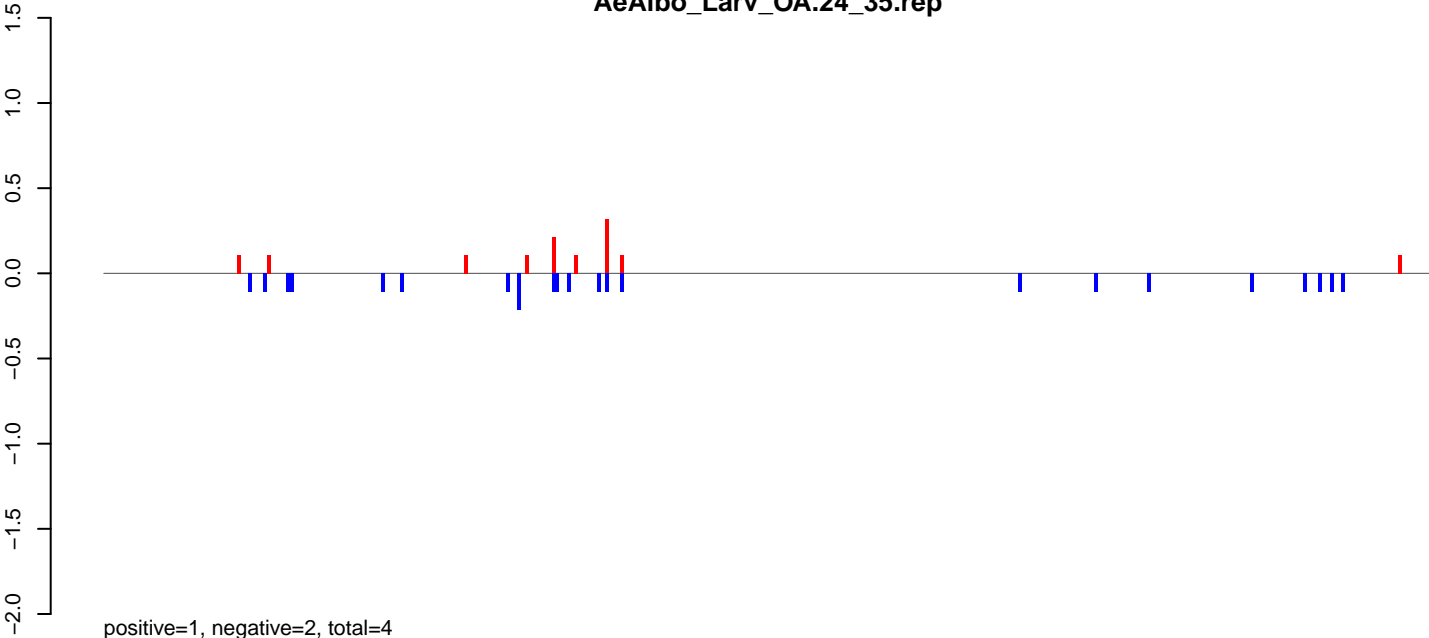
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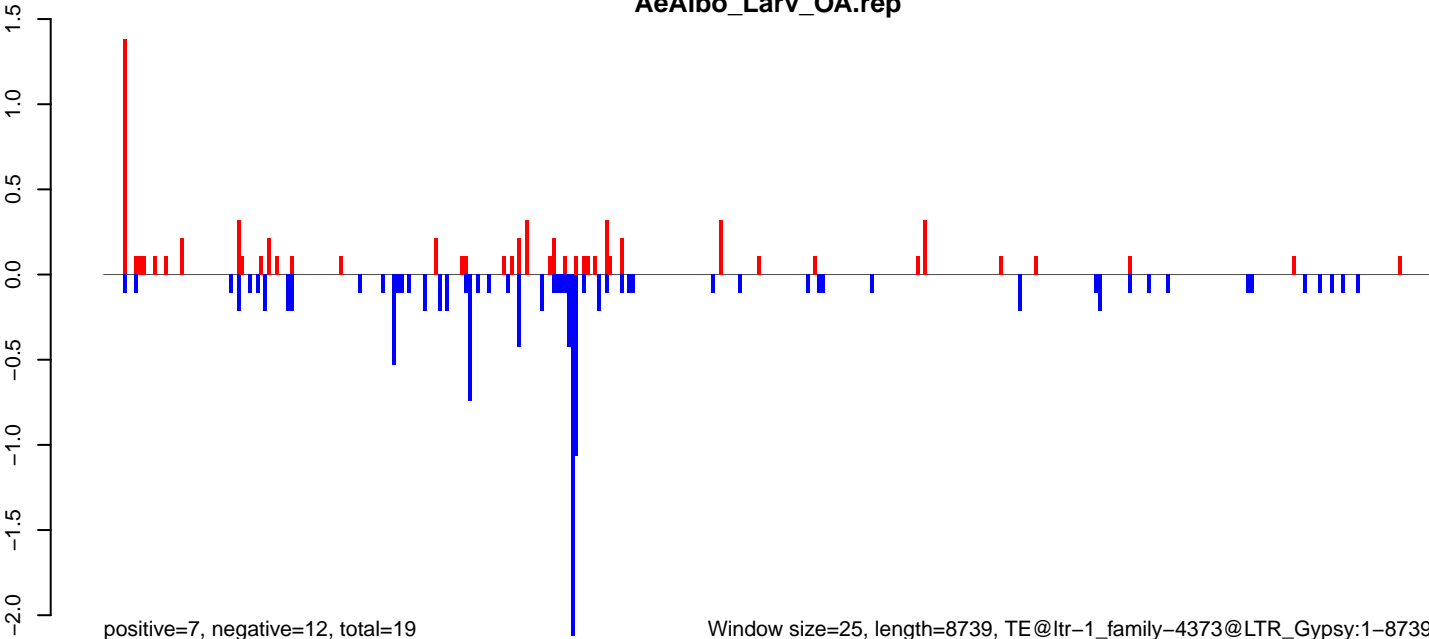
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



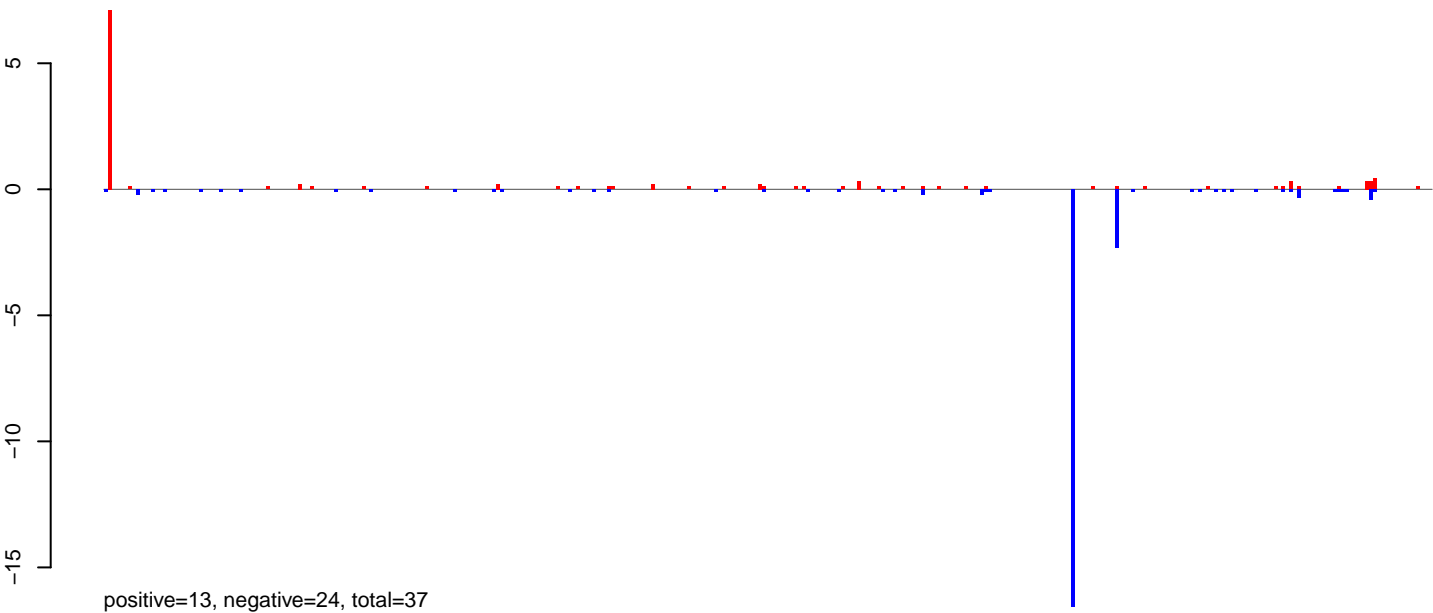
AeAlbo_Larv_OA.rep



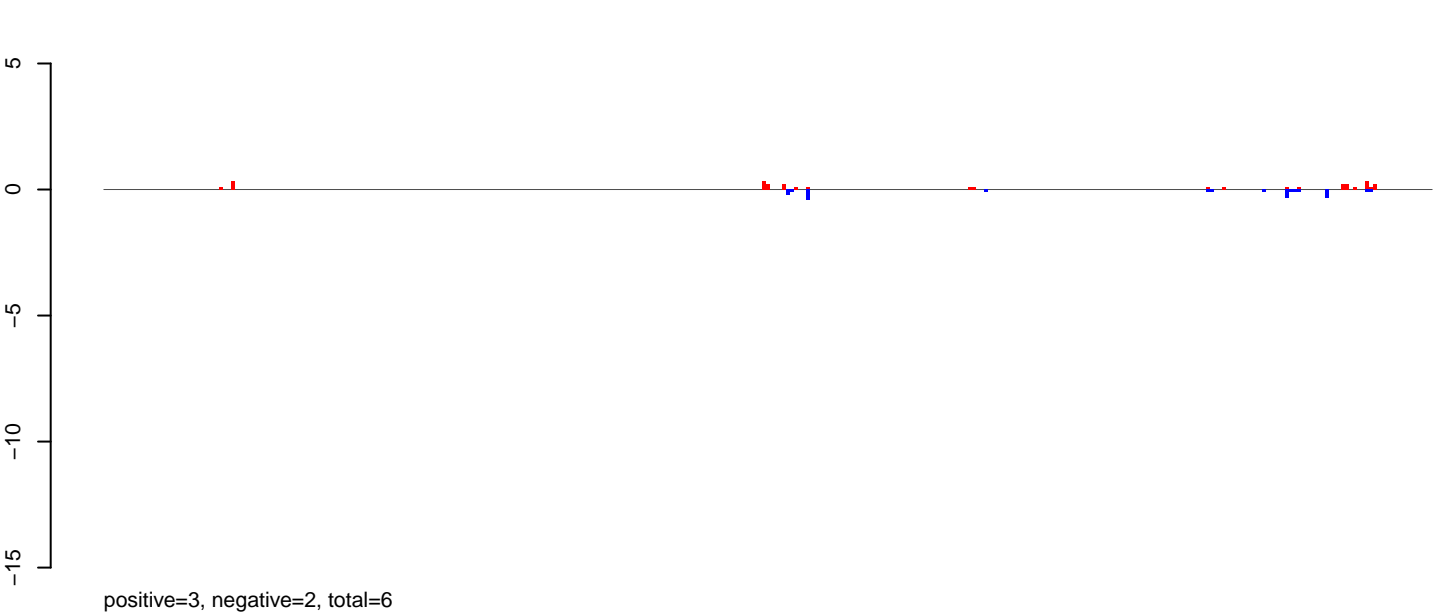
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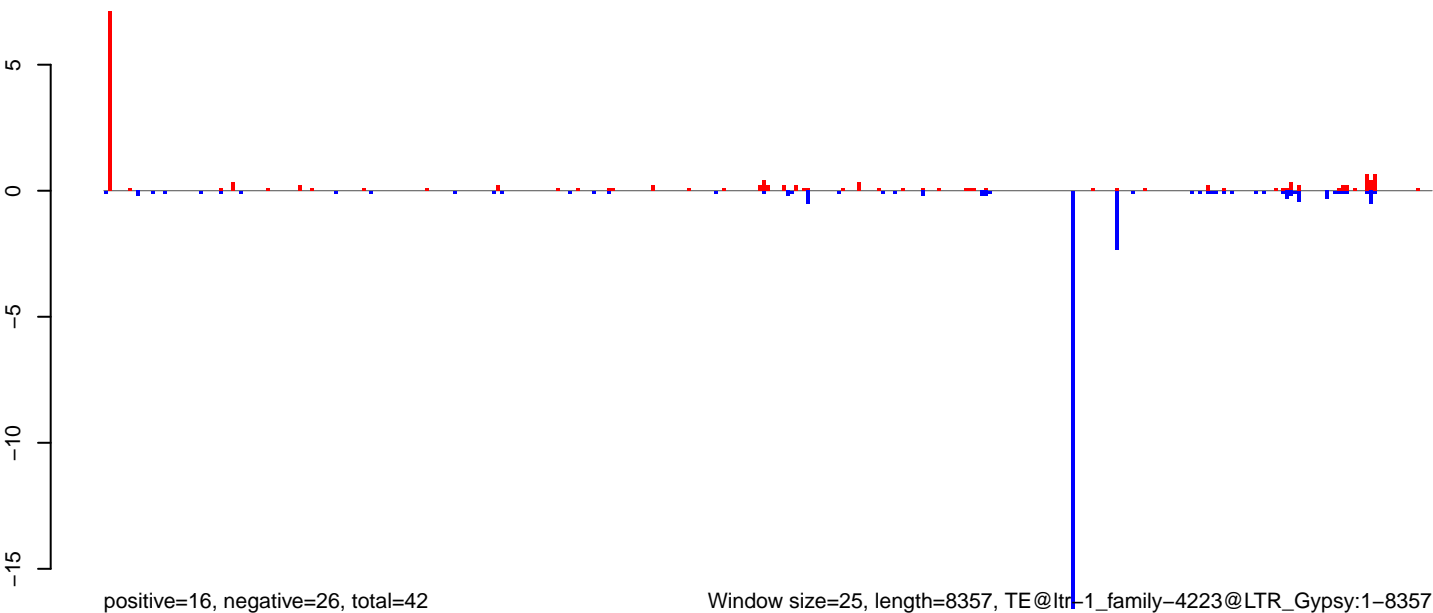
AeAlbo_Larv_OA.18_23.rep



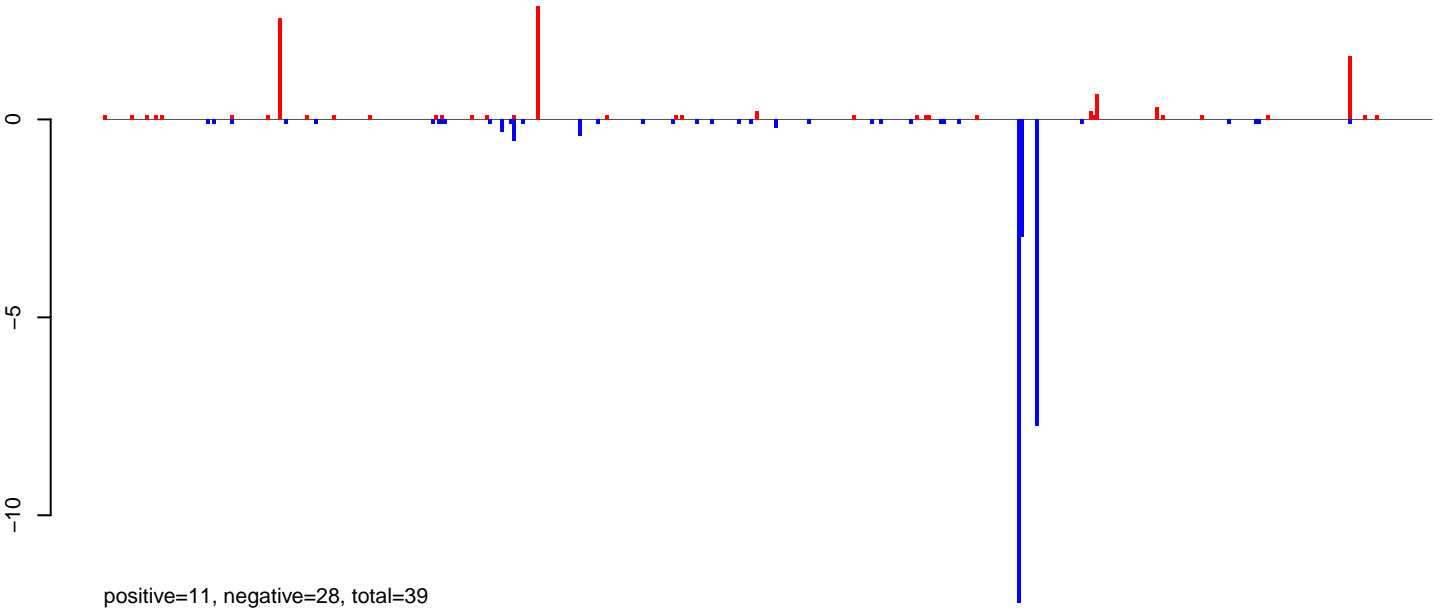
AeAlbo_Larv_OA.24_35.rep



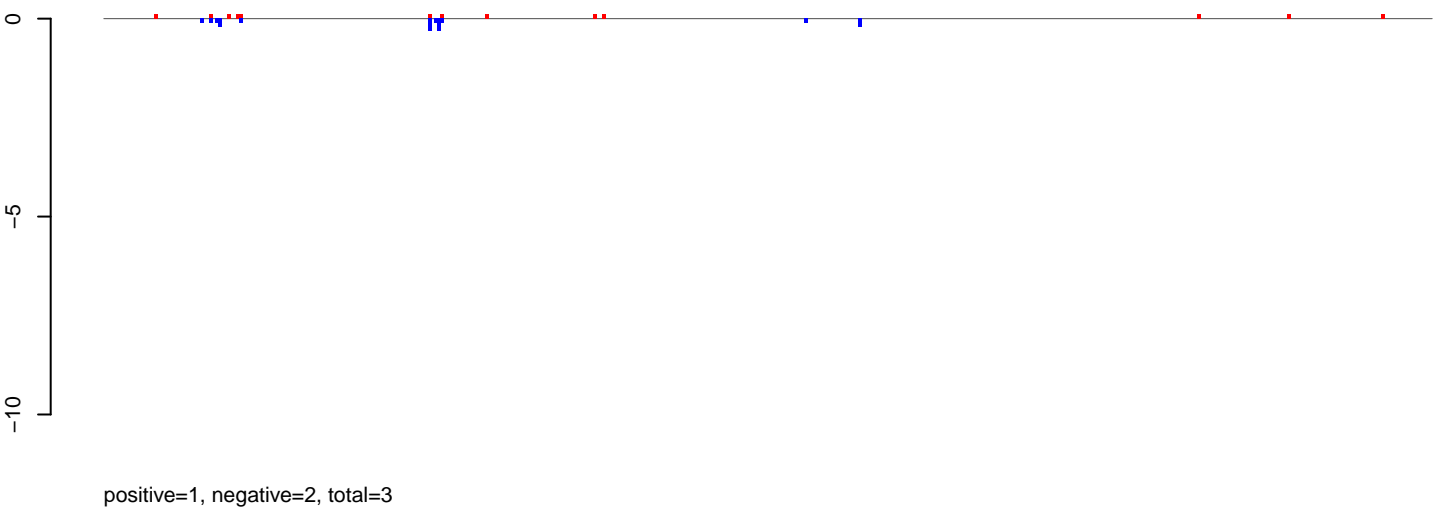
AeAlbo_Larv_OA.rep



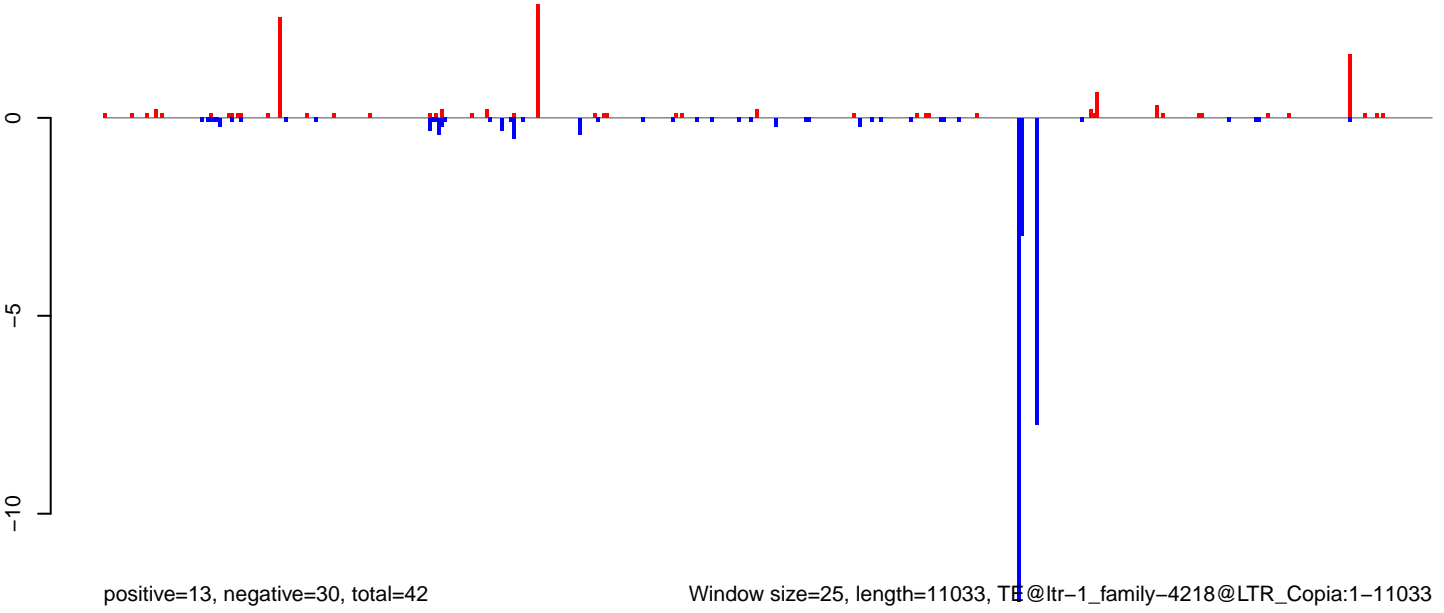
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



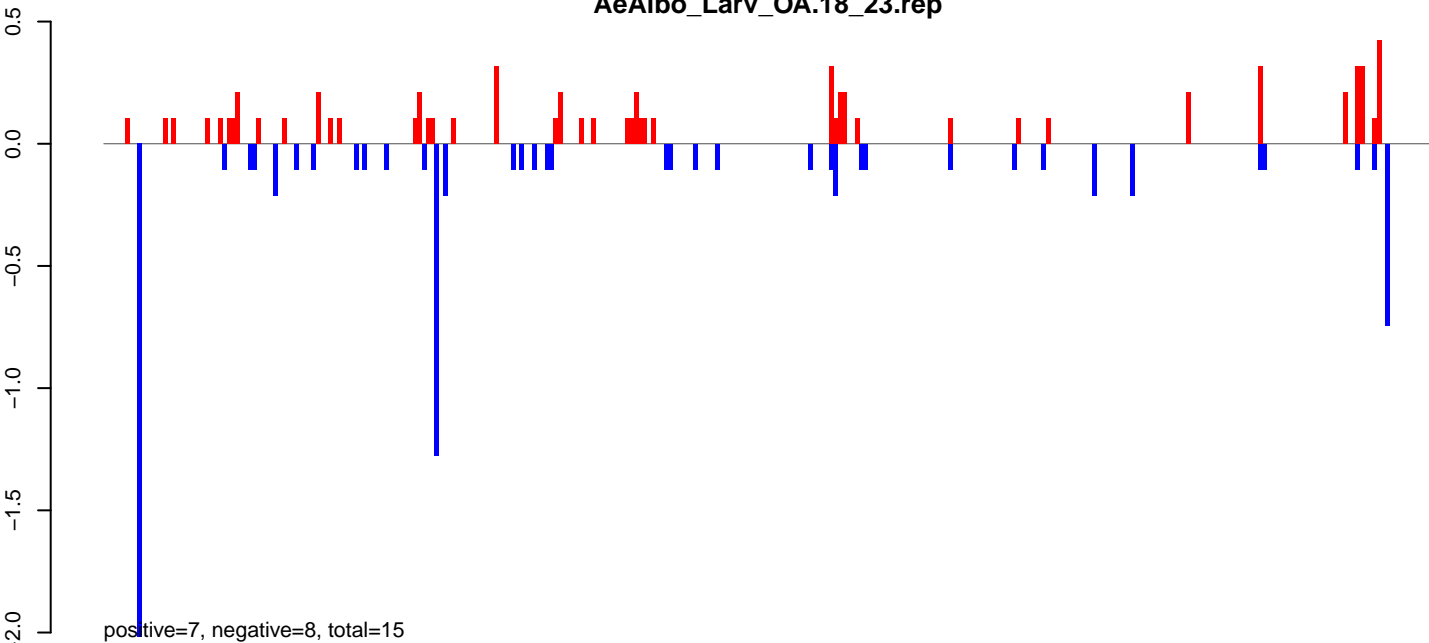
AeAlbo_Larv_OA.rep



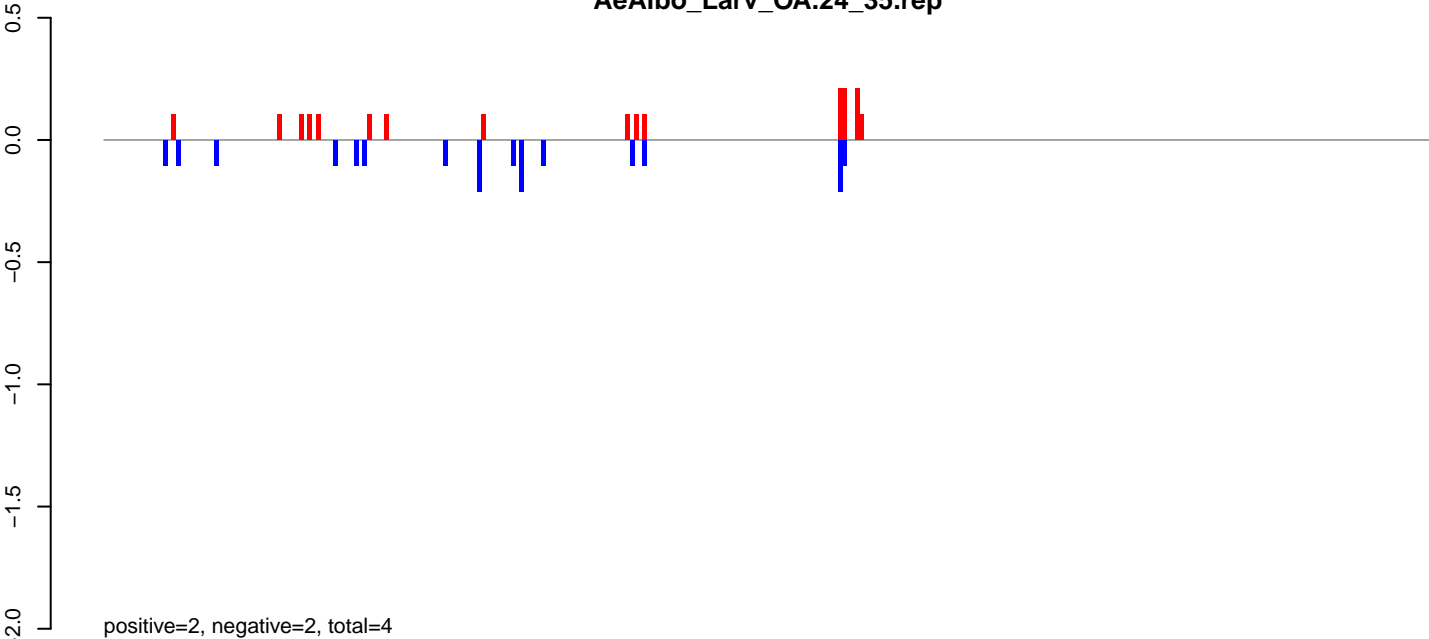
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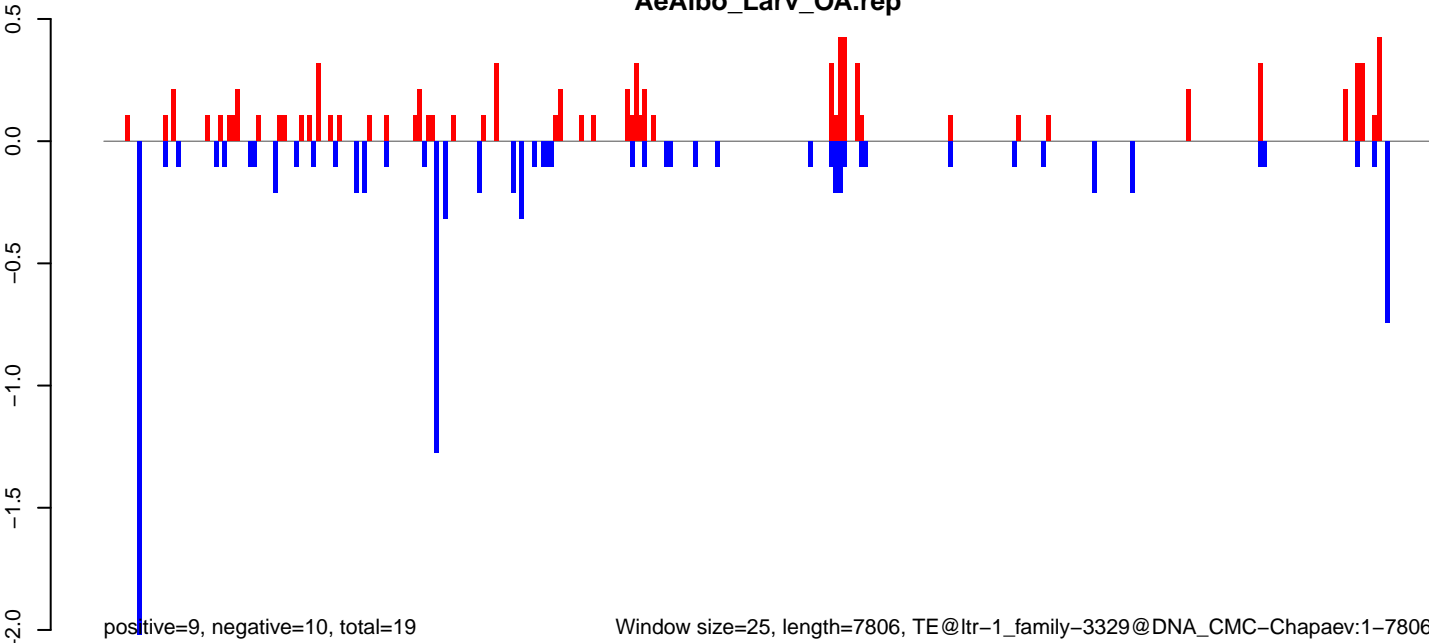
AeAlbo_Larv_OA.18_23.rep



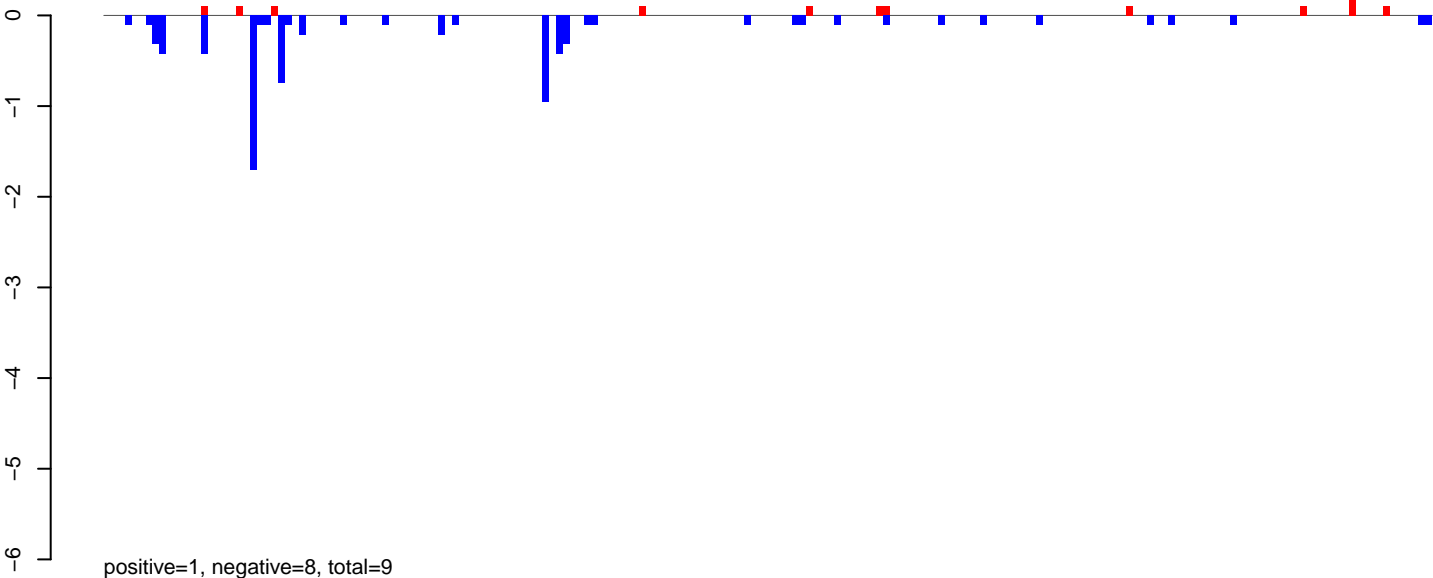
AeAlbo_Larv_OA.24_35.rep



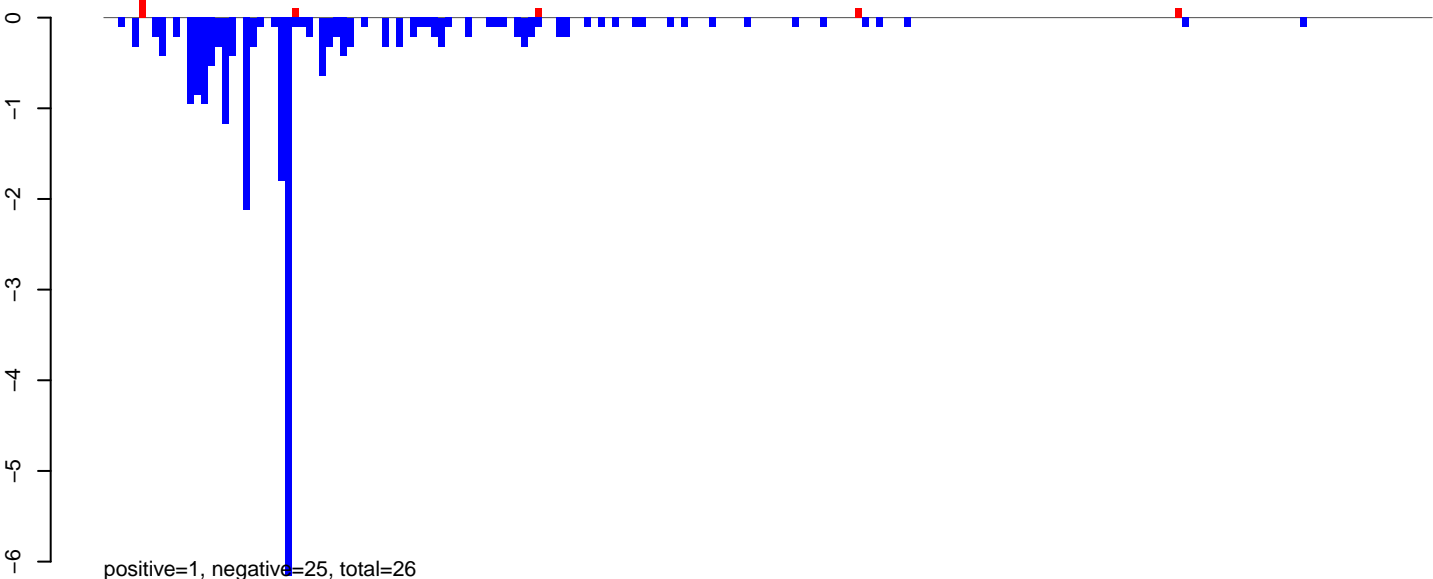
AeAlbo_Larv_OA.rep



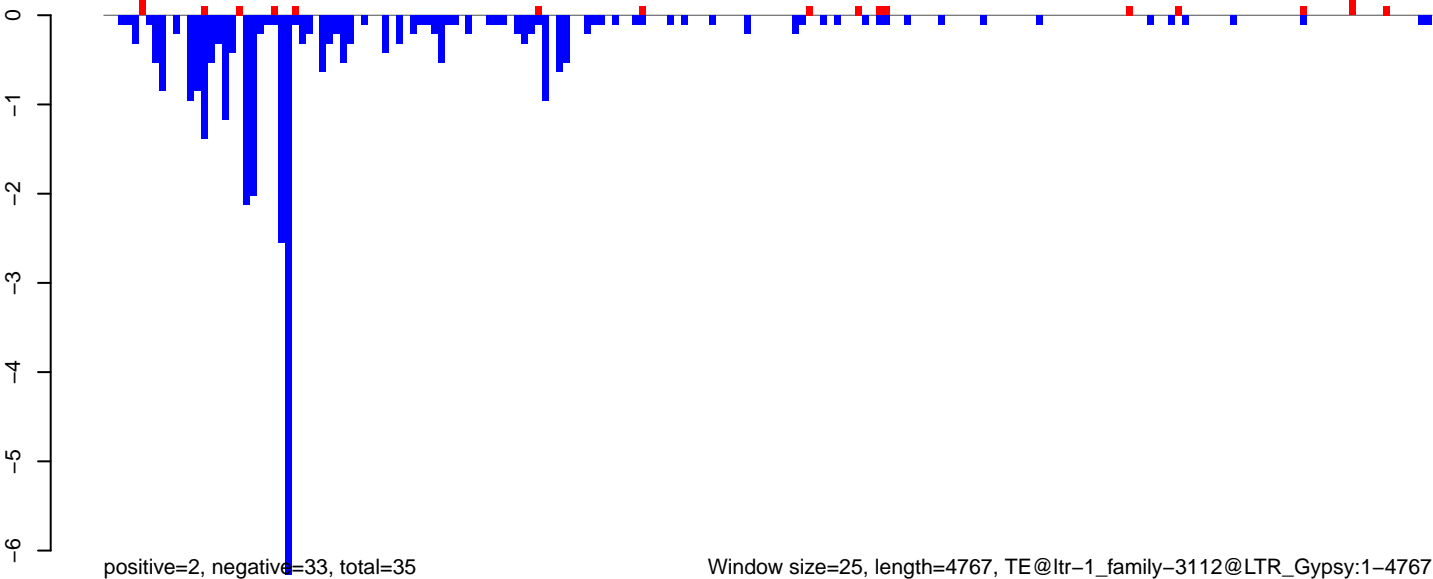
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

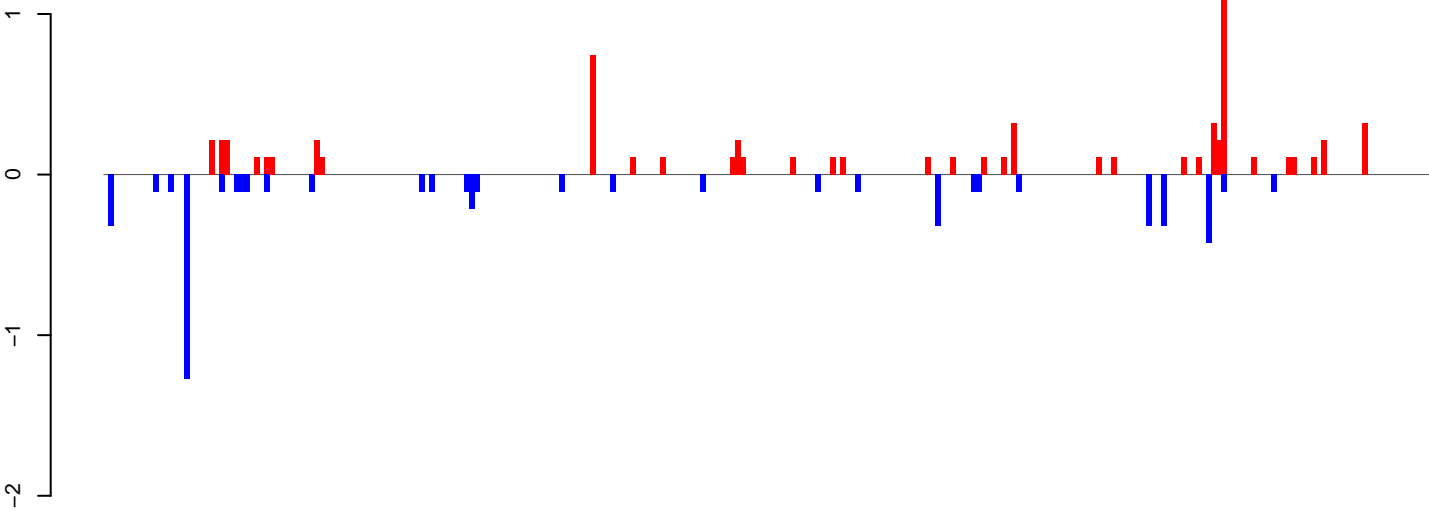


AeAlbo_Larv_OA.rep



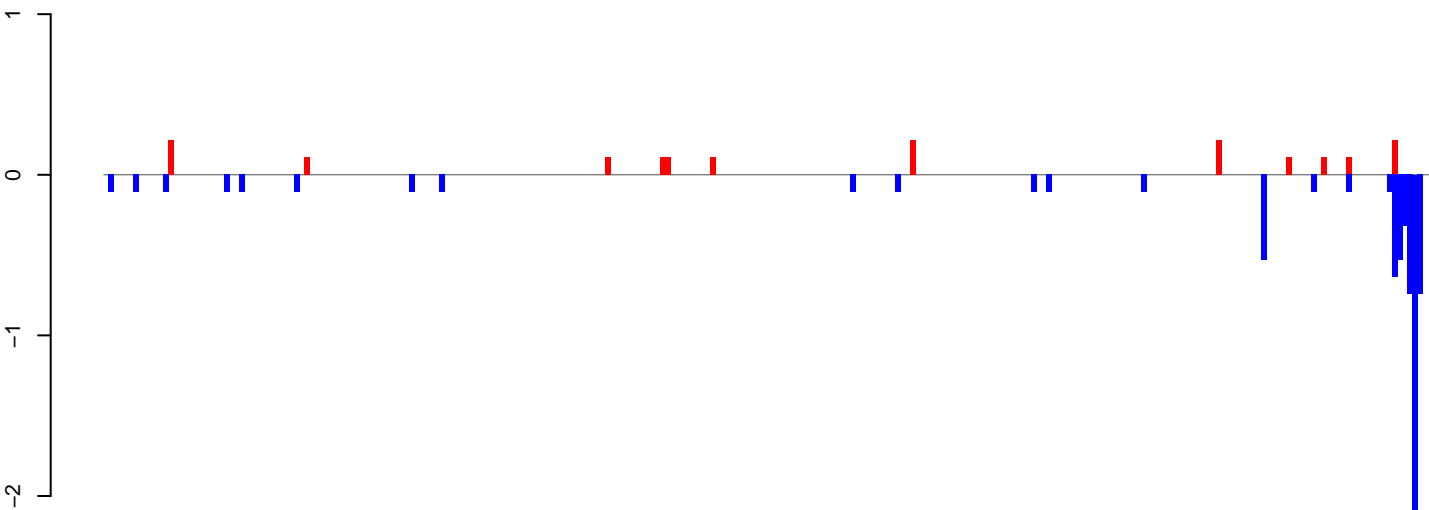
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AeAlbo_Larv_OA.18_23.rep



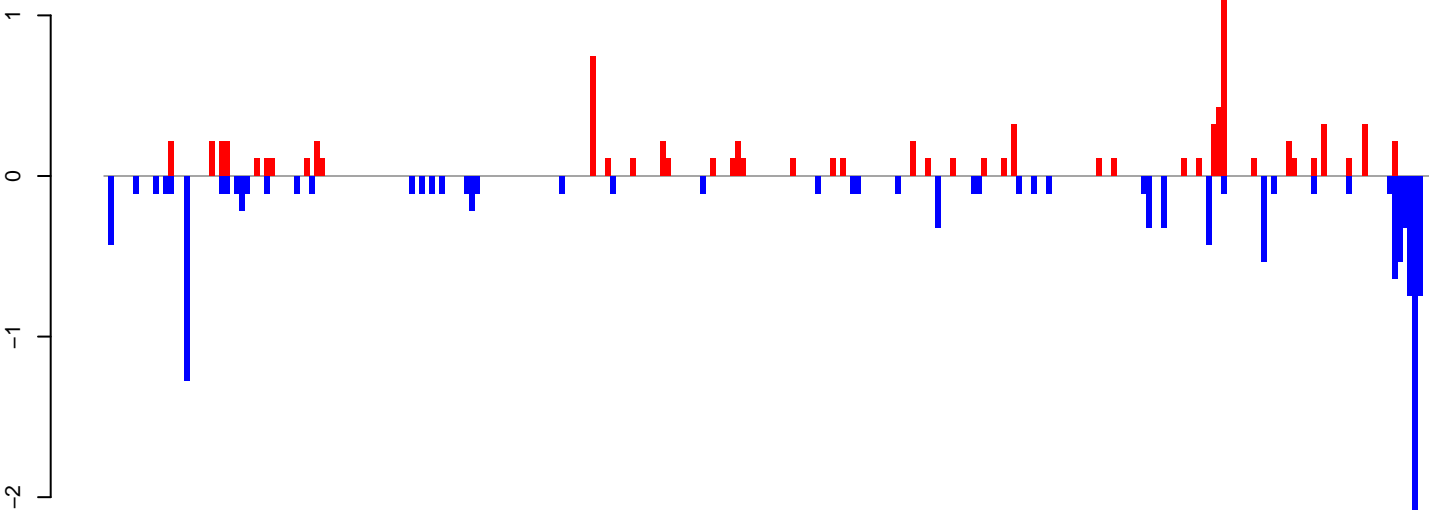
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=8, total=9

AeAlbo_Larv_OA.rep

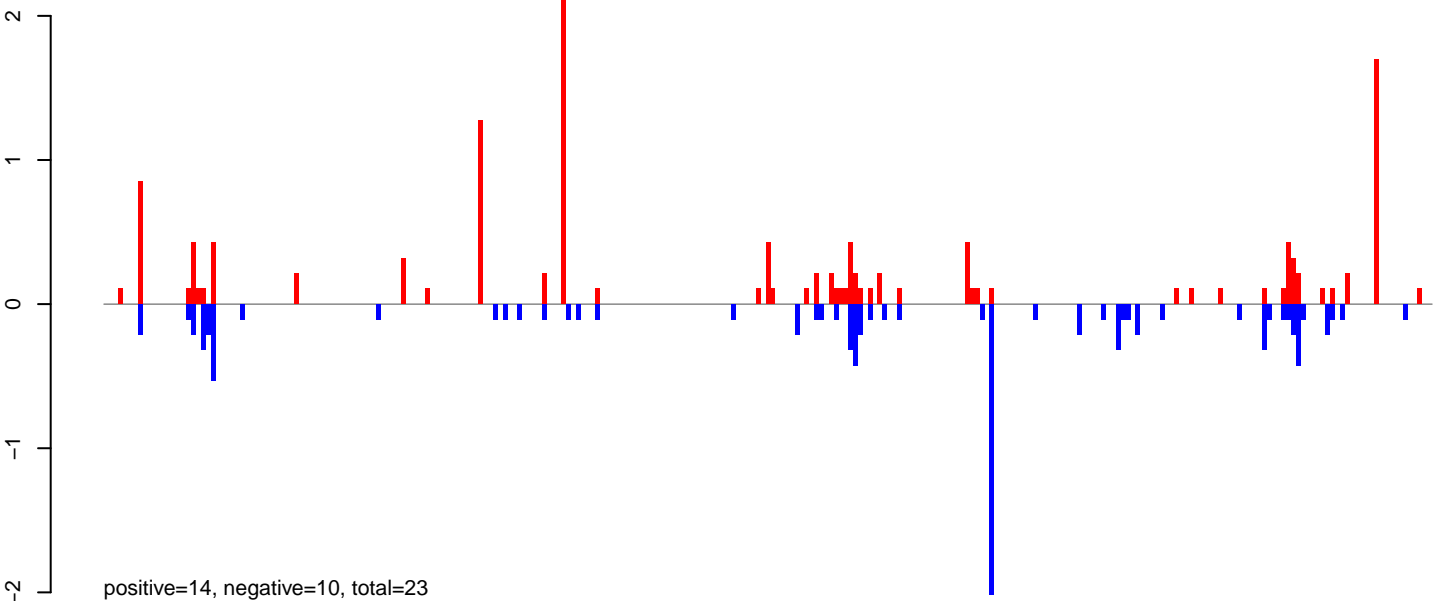


positive=8, negative=13, total=22

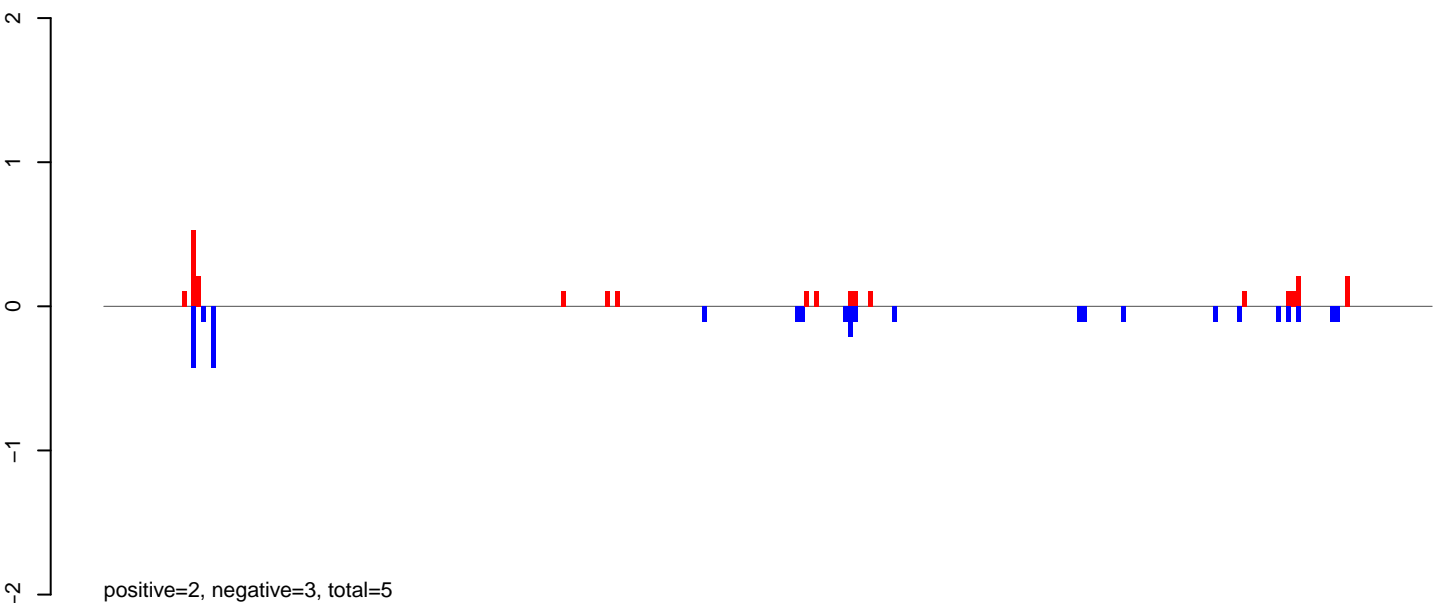
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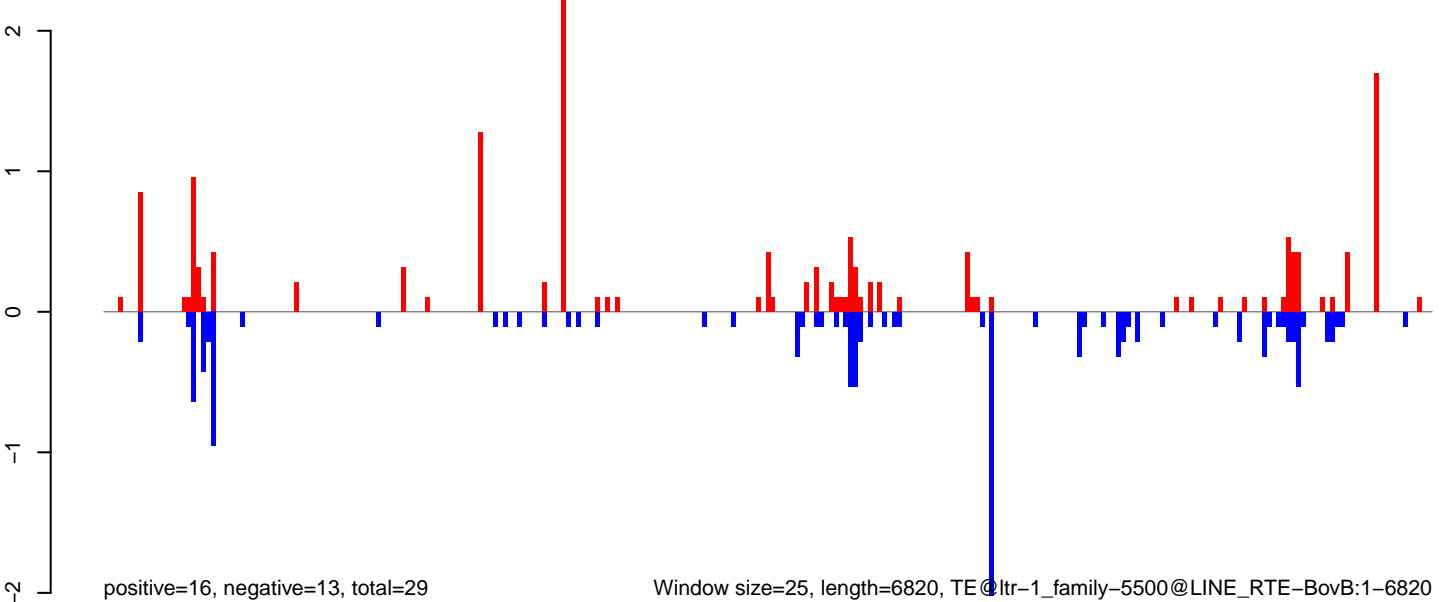
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

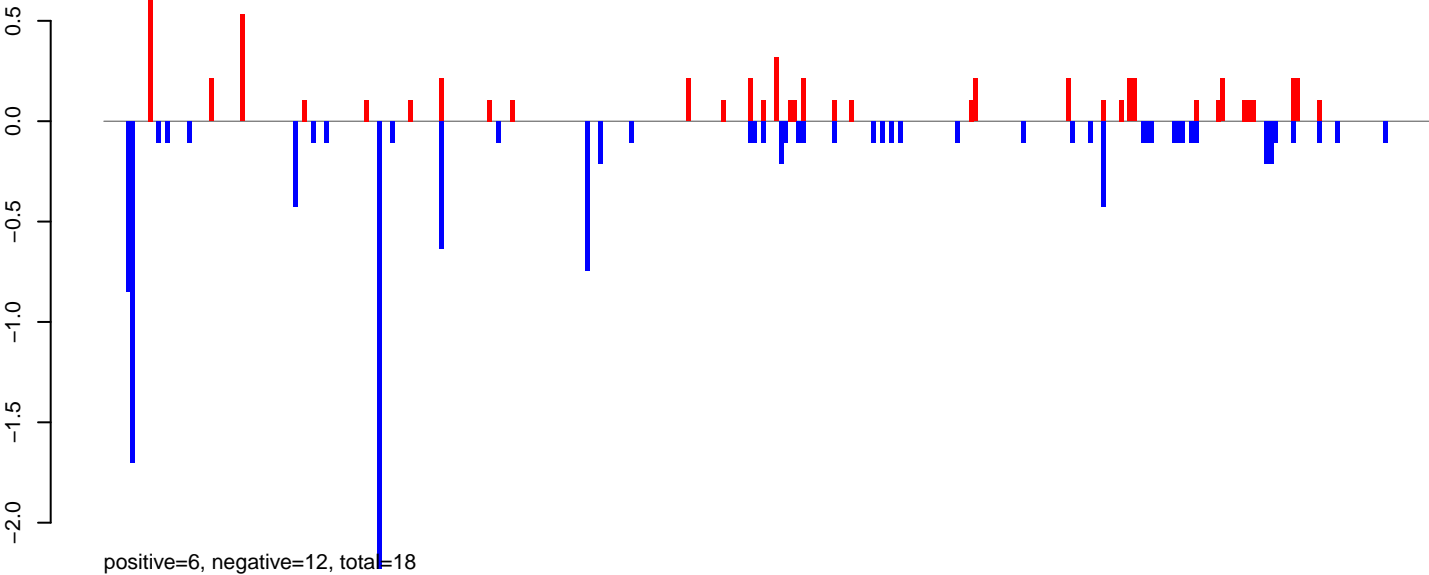


AeAlbo_Larv_OA.rep

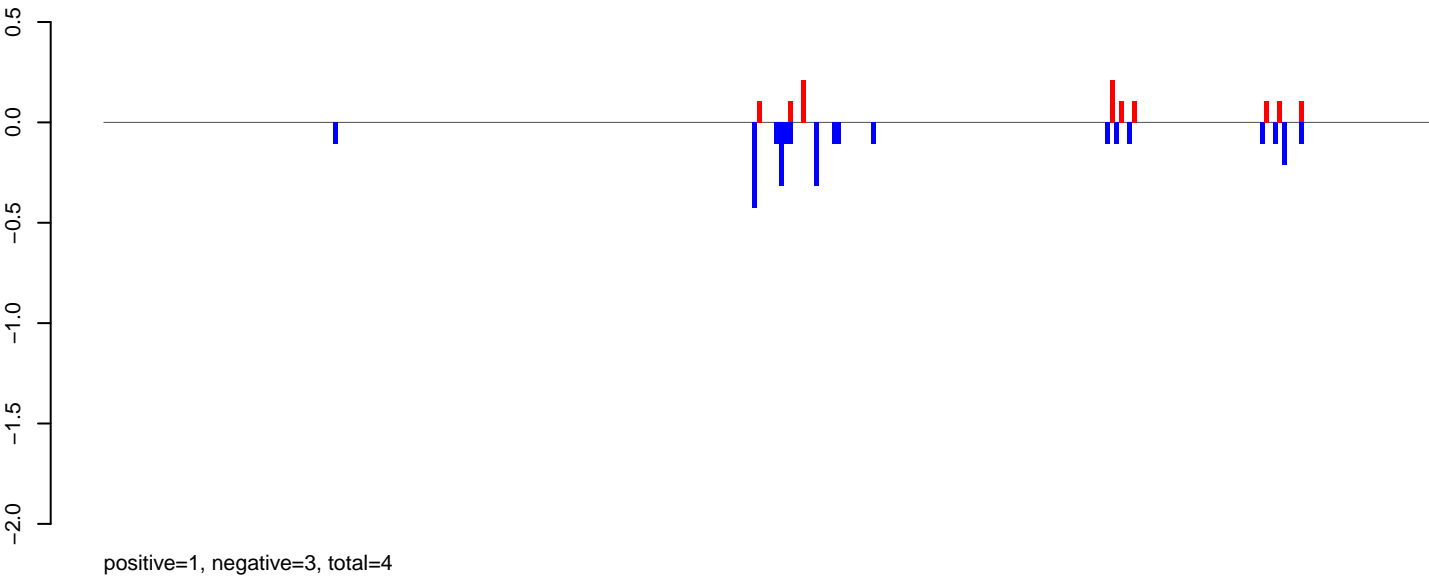


Window size=25, length=6820, TE@ltr-1_family-5500@LINE RTE-BovB:1-6820

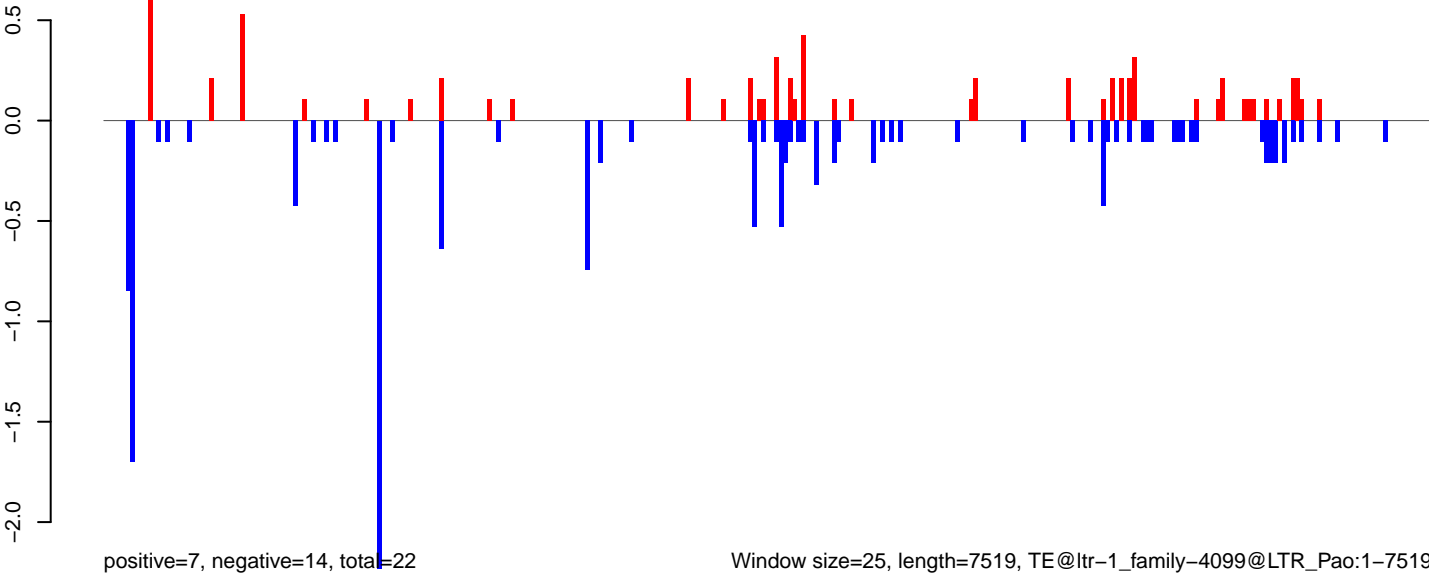
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



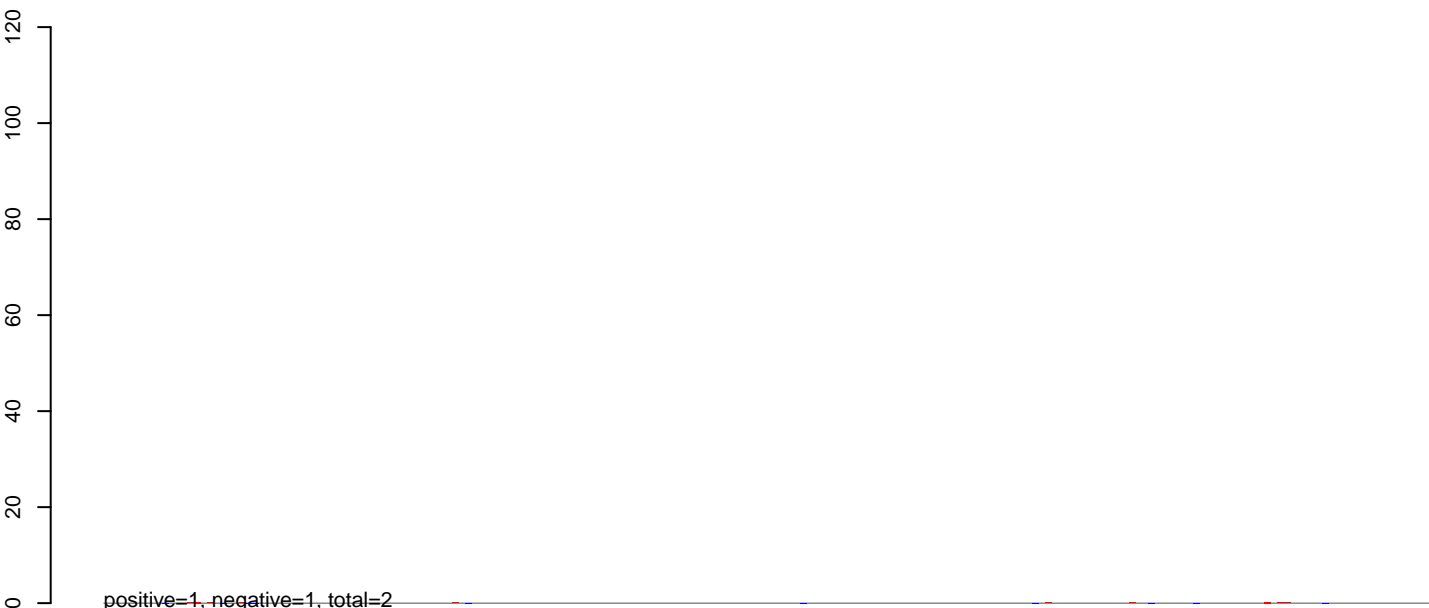
Window size=25, length=7519, TE@ltr-1_family-4099@LTR_Pao:1-7519

0 2000 4000 6000

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

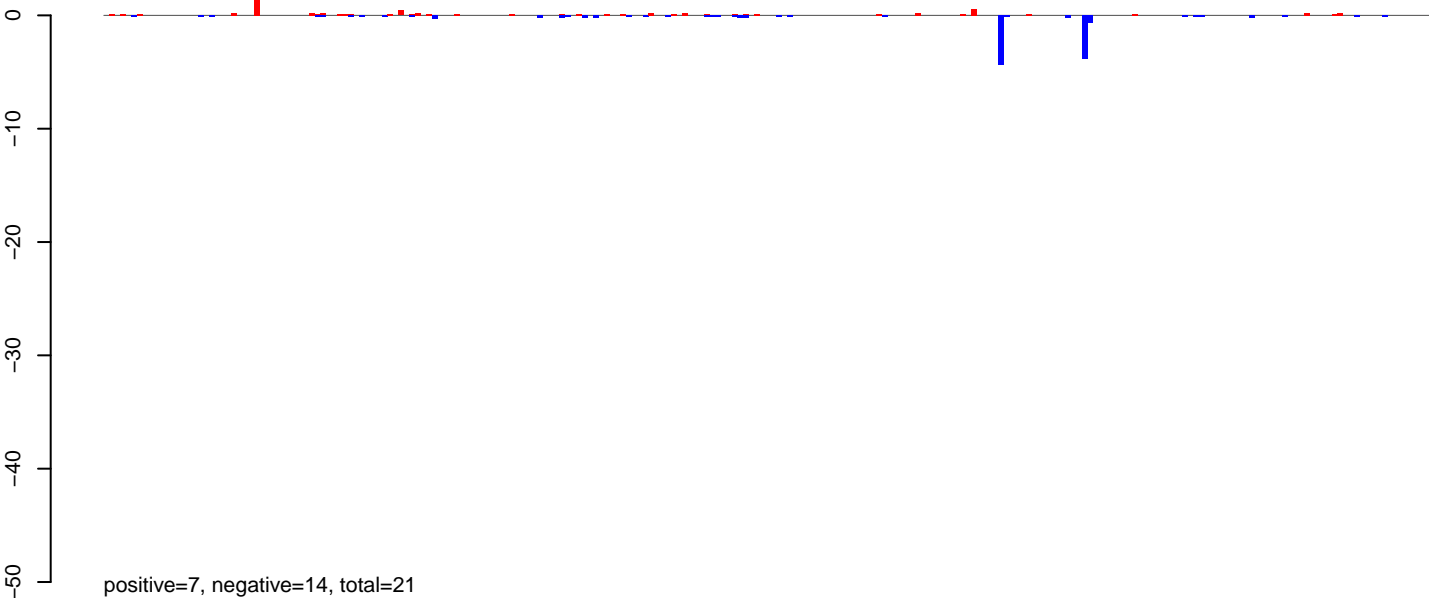


AeAlbo_Larv_OA.rep

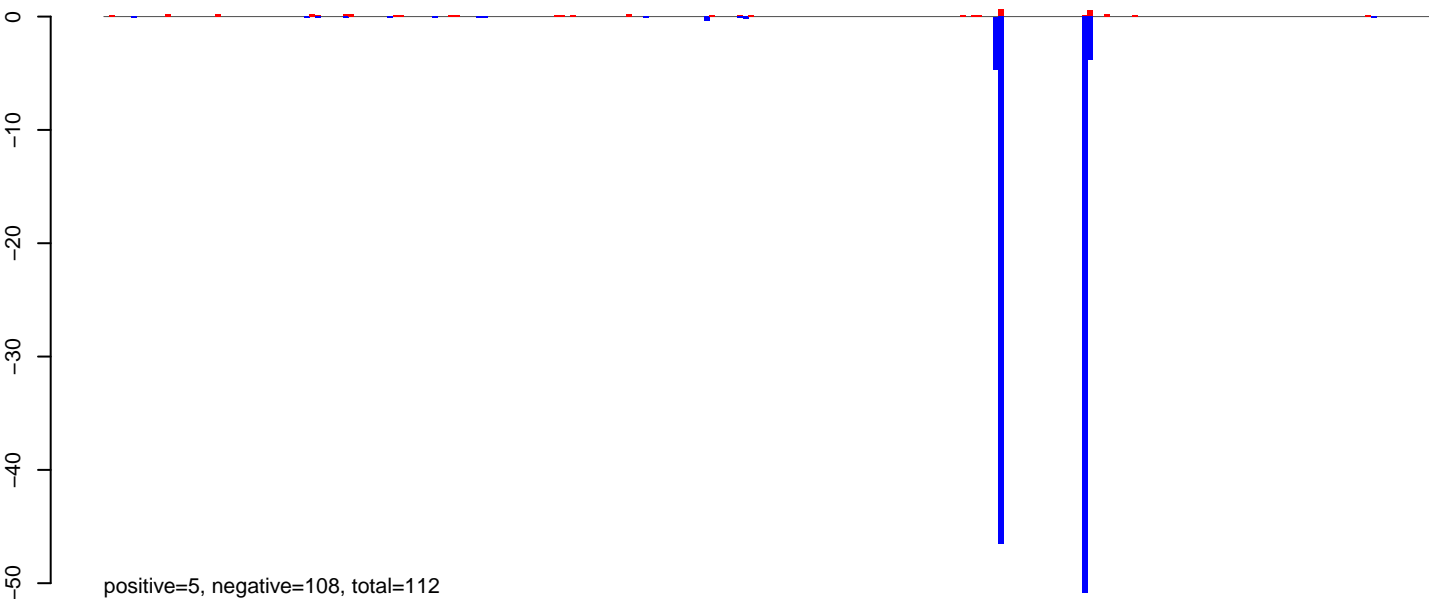


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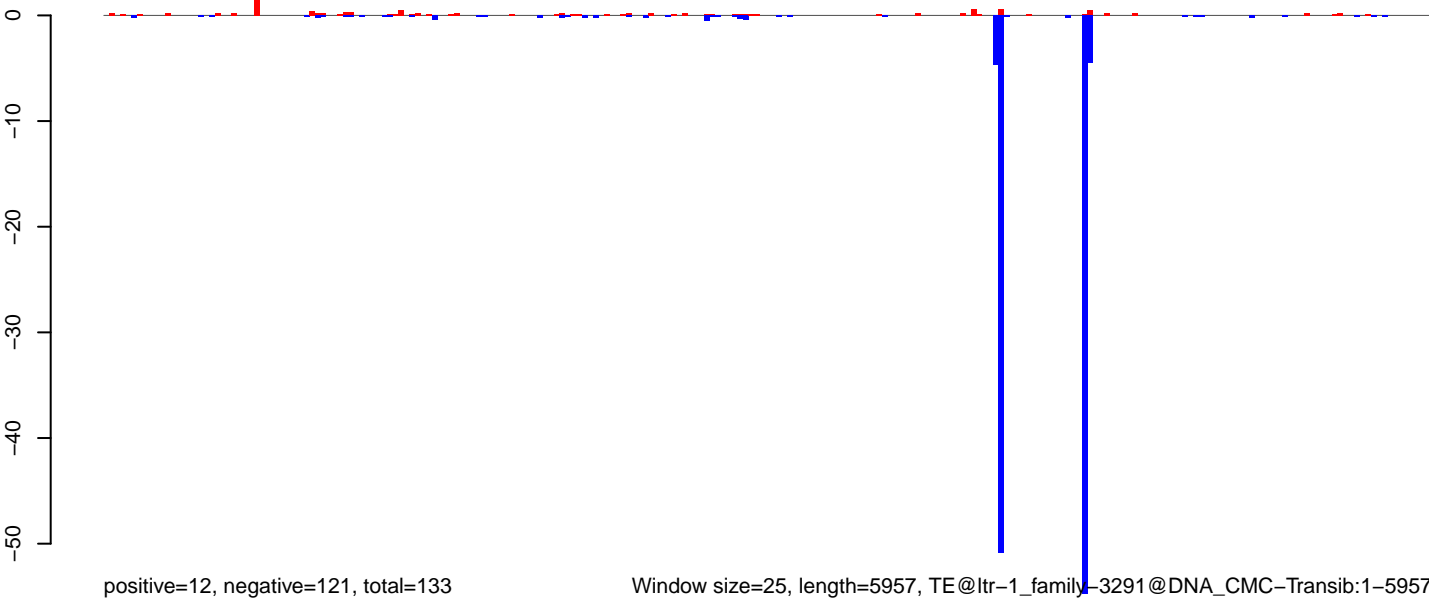
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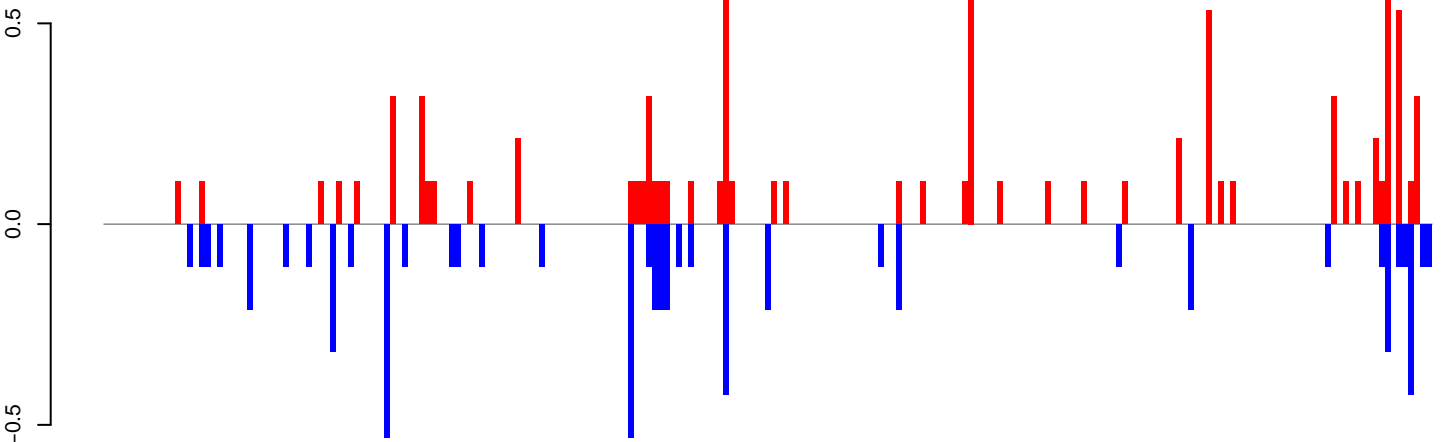
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

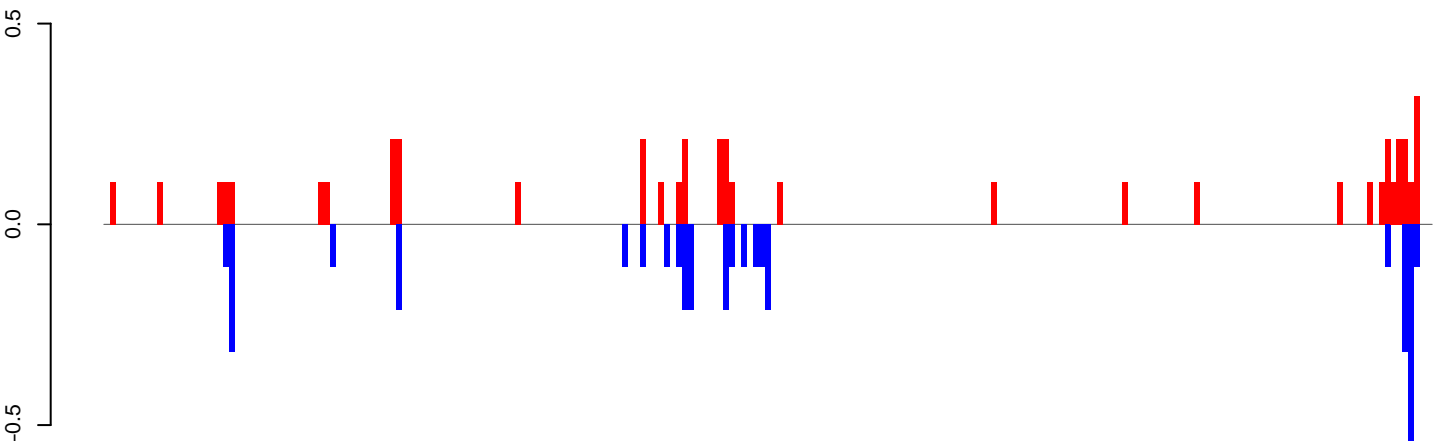


AeAlbo_Larv_OA.18_23.rep



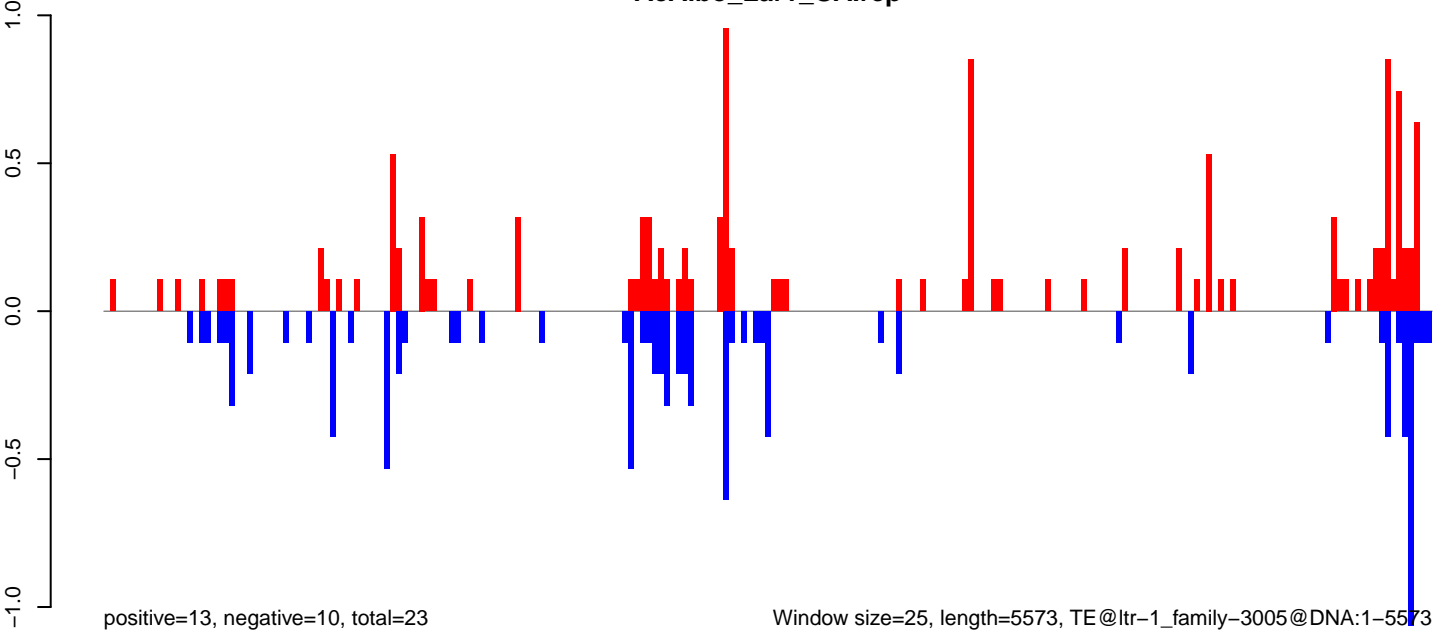
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AeAlbo_Larv_OA.24_35.rep



positive=4, negative=4, total=8

AeAlbo_Larv_OA.rep

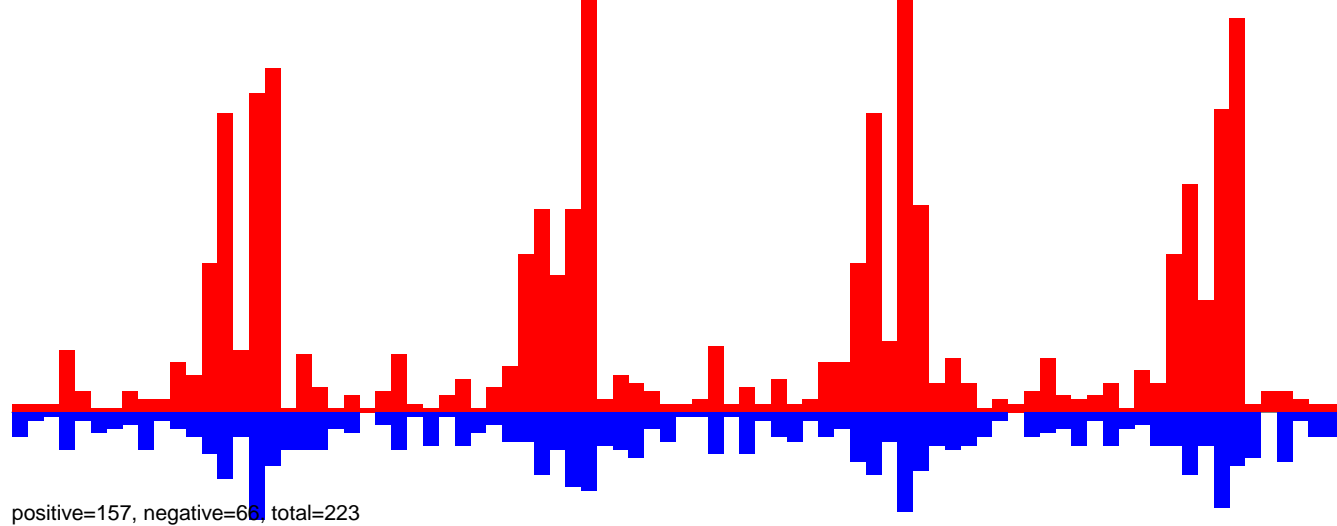


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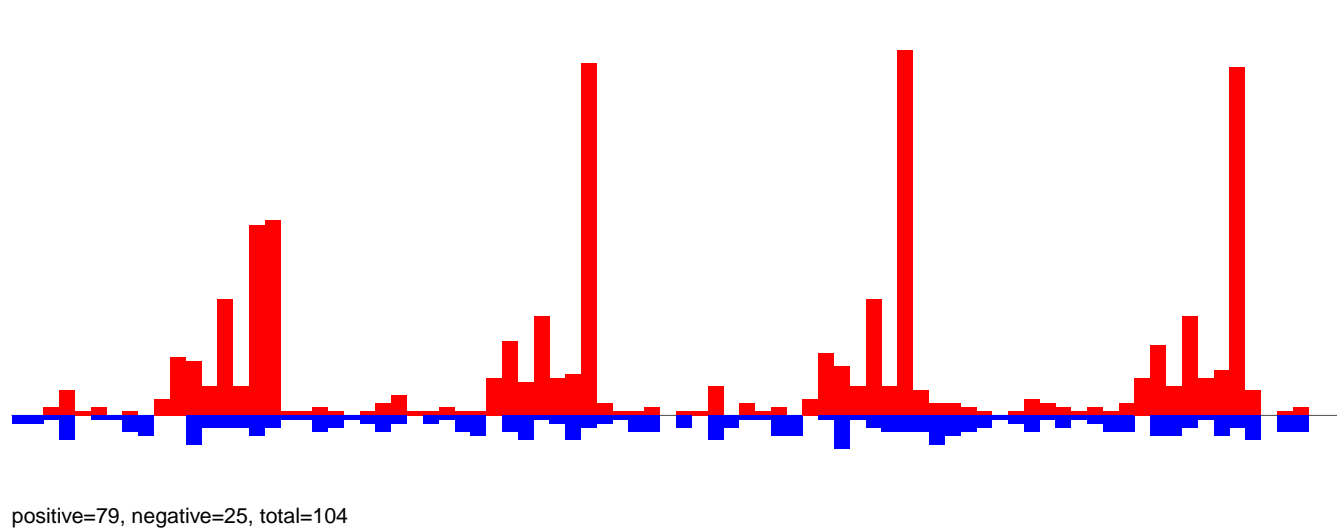
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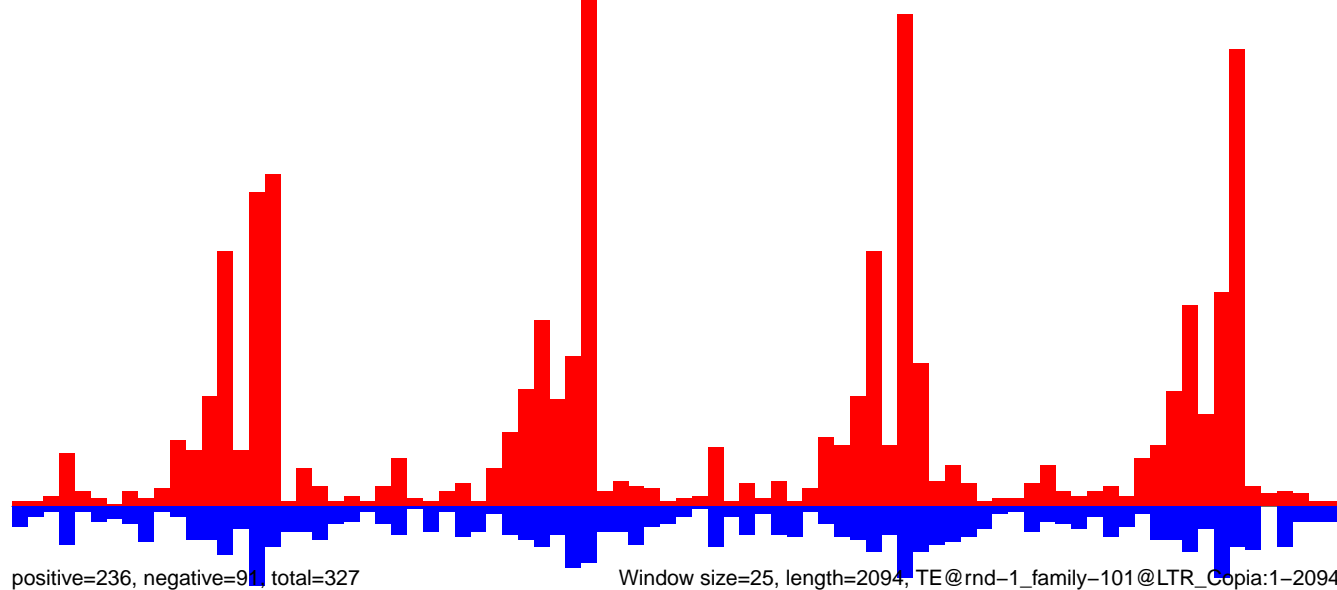
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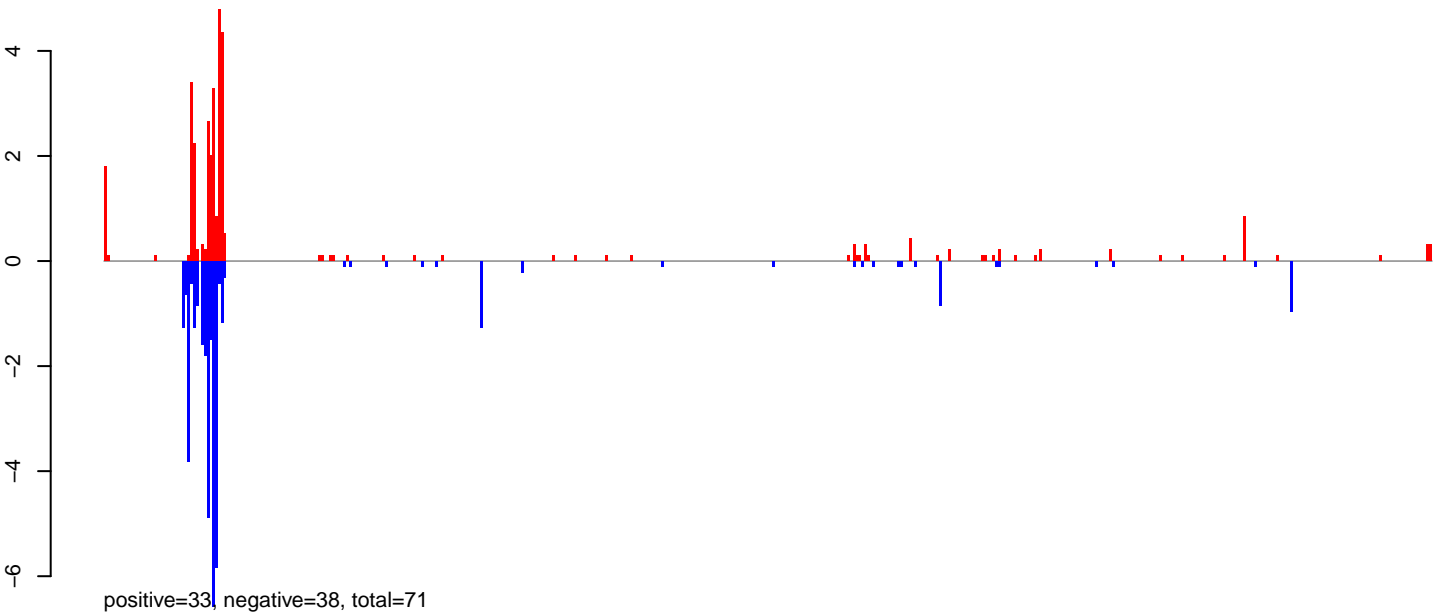
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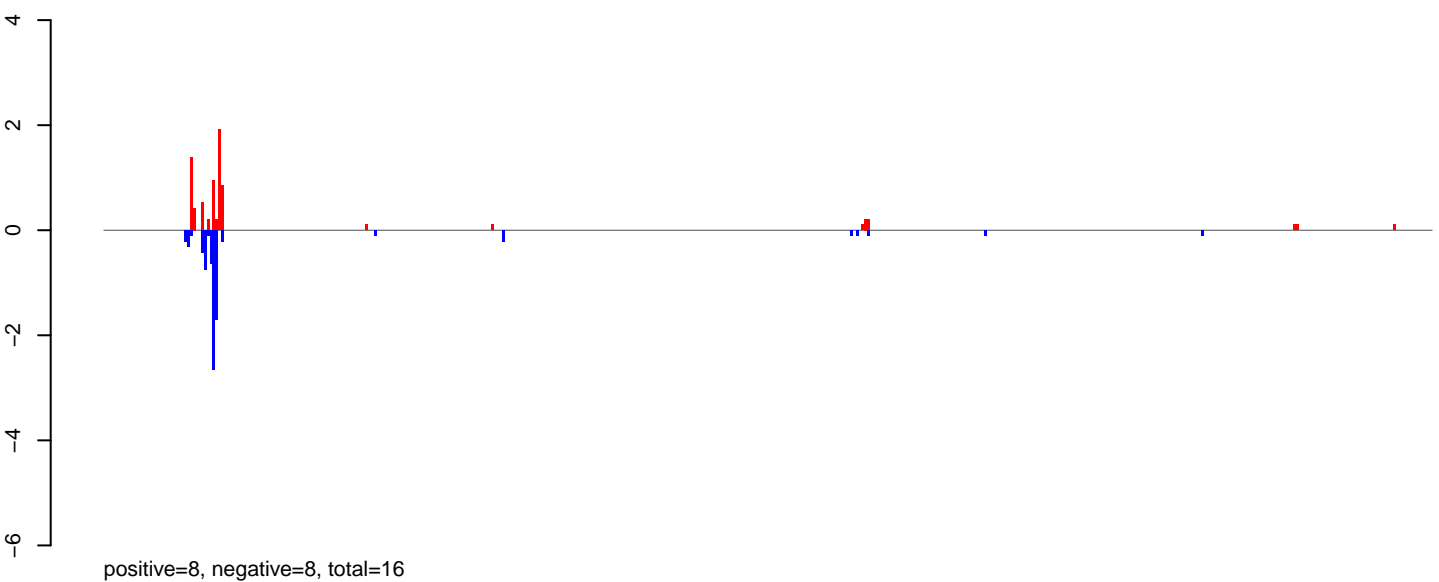
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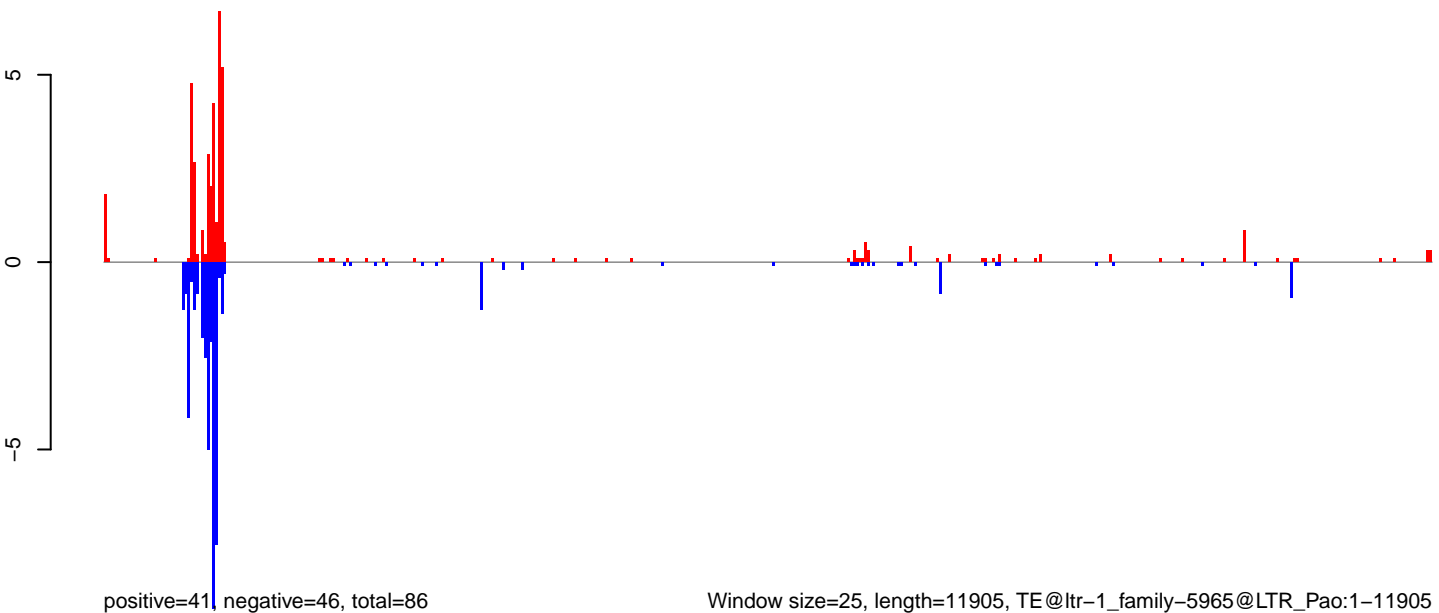
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AeAlbo_Larv_OA.24_35.rep



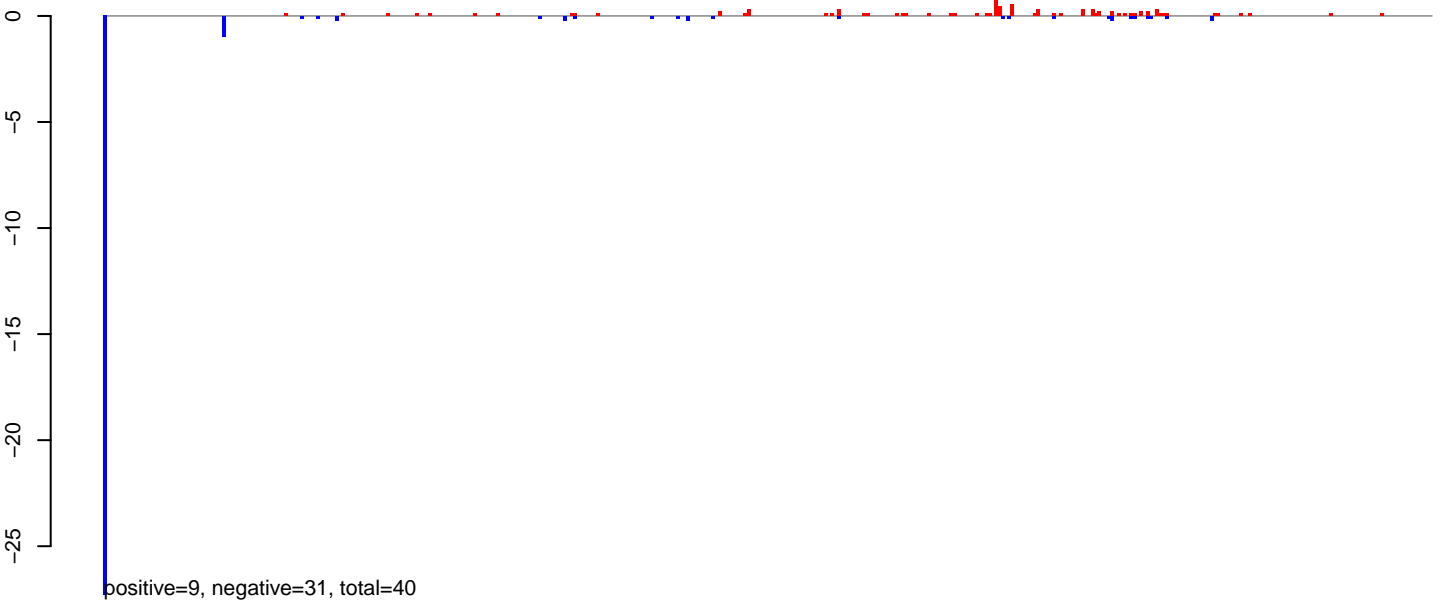
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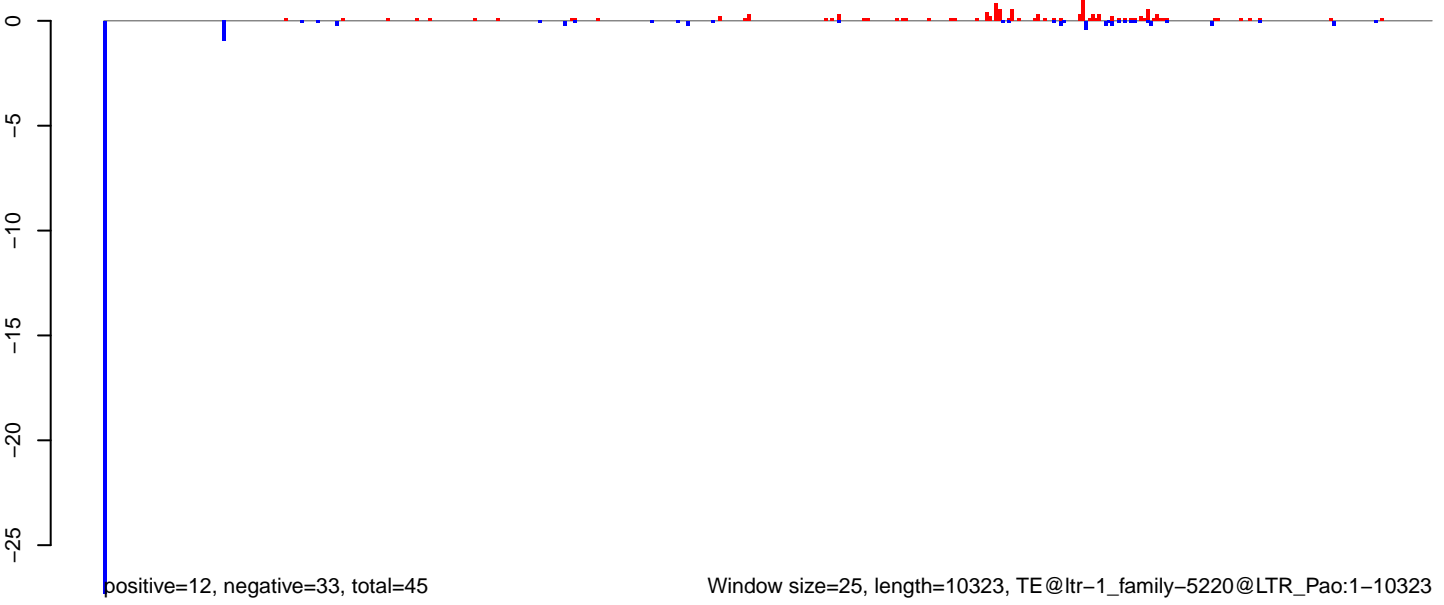
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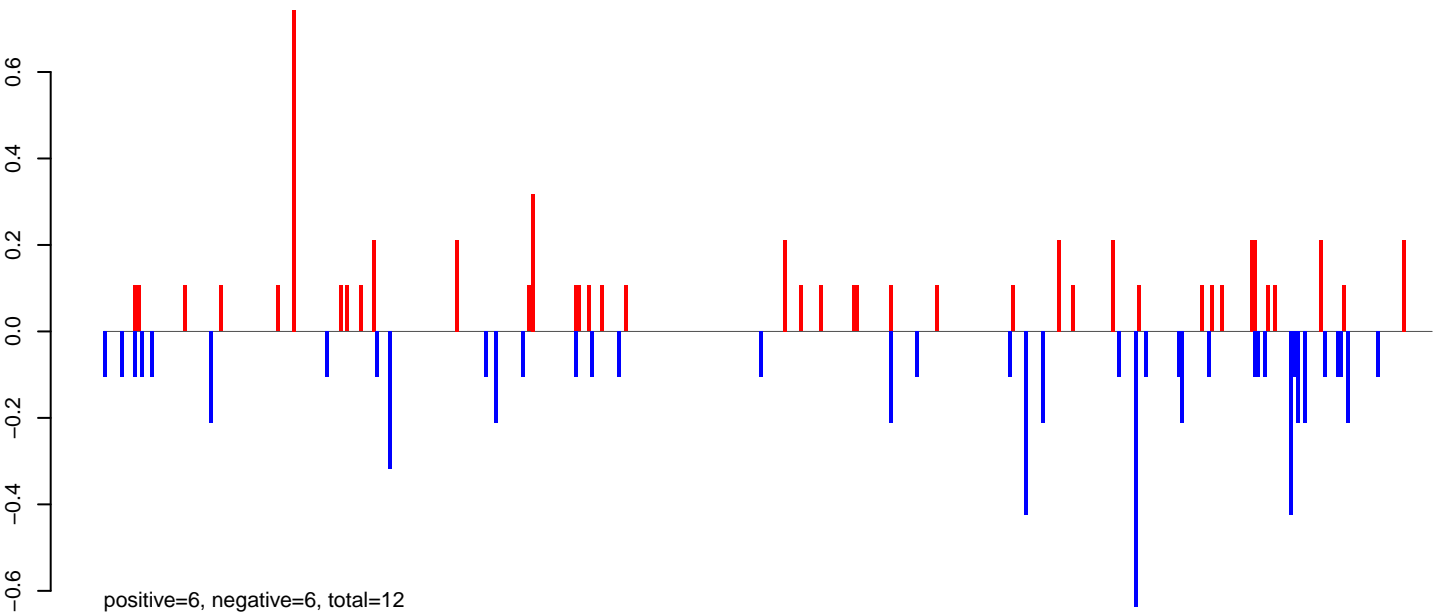
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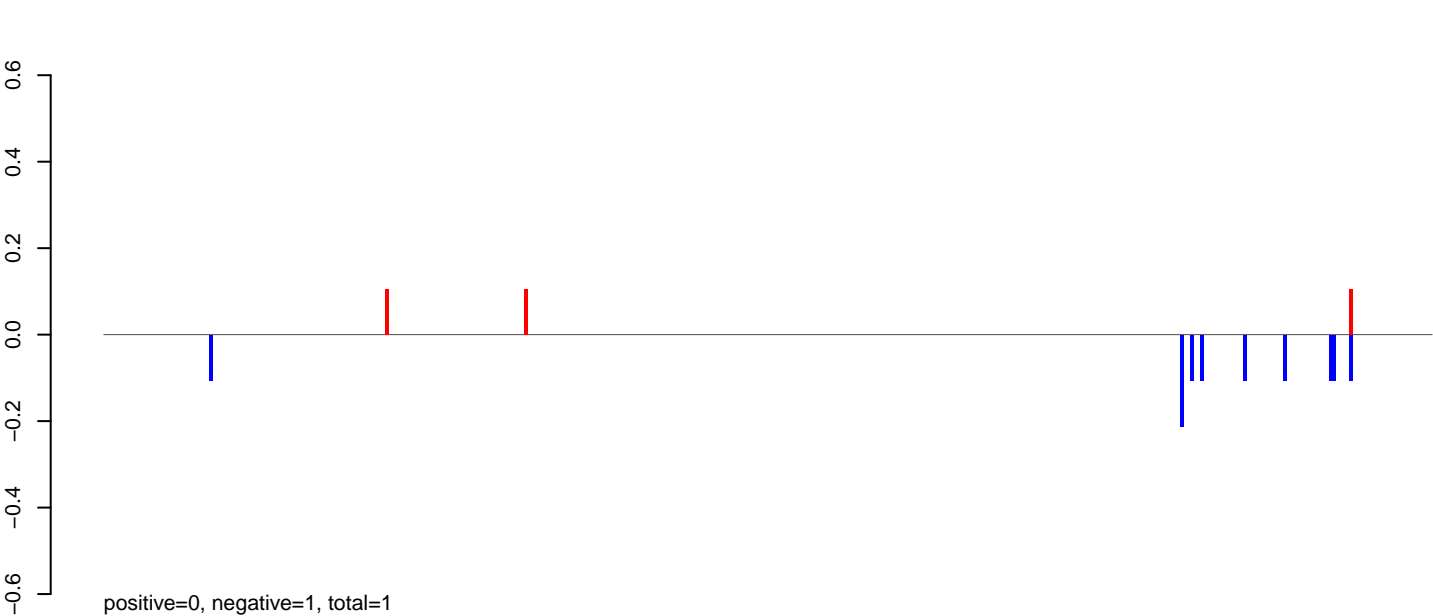
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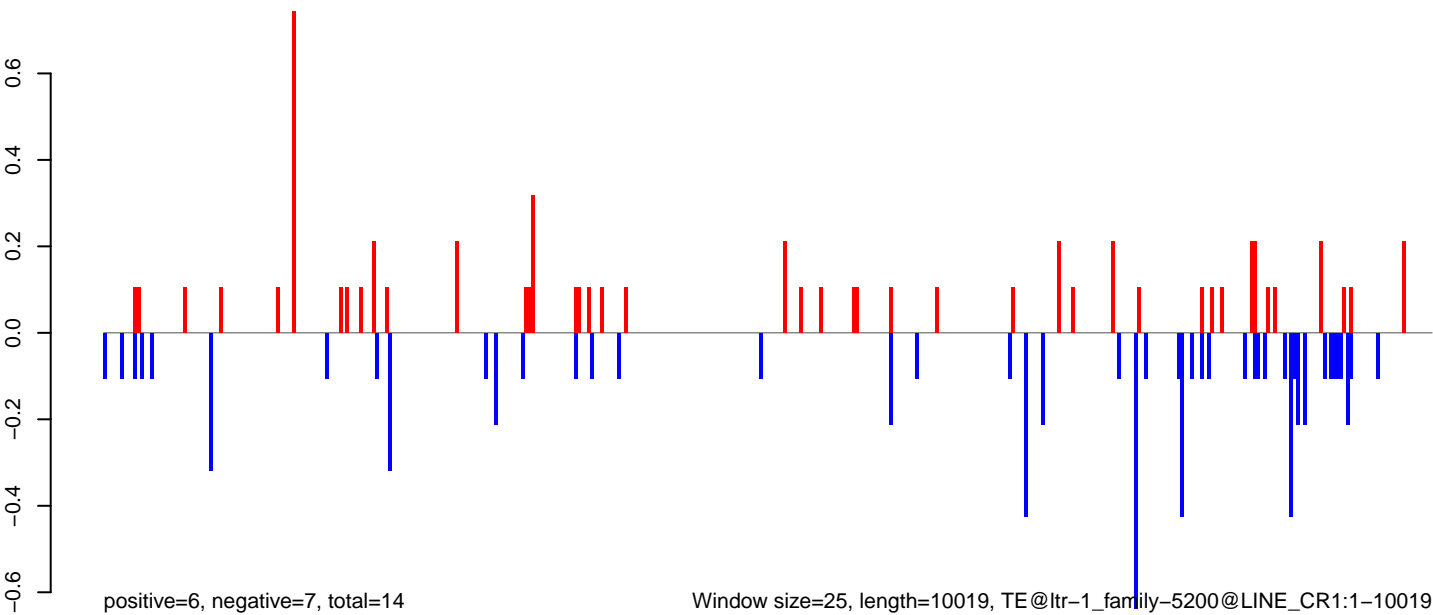
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AeAlbo_Larv_OA.24_35.rep

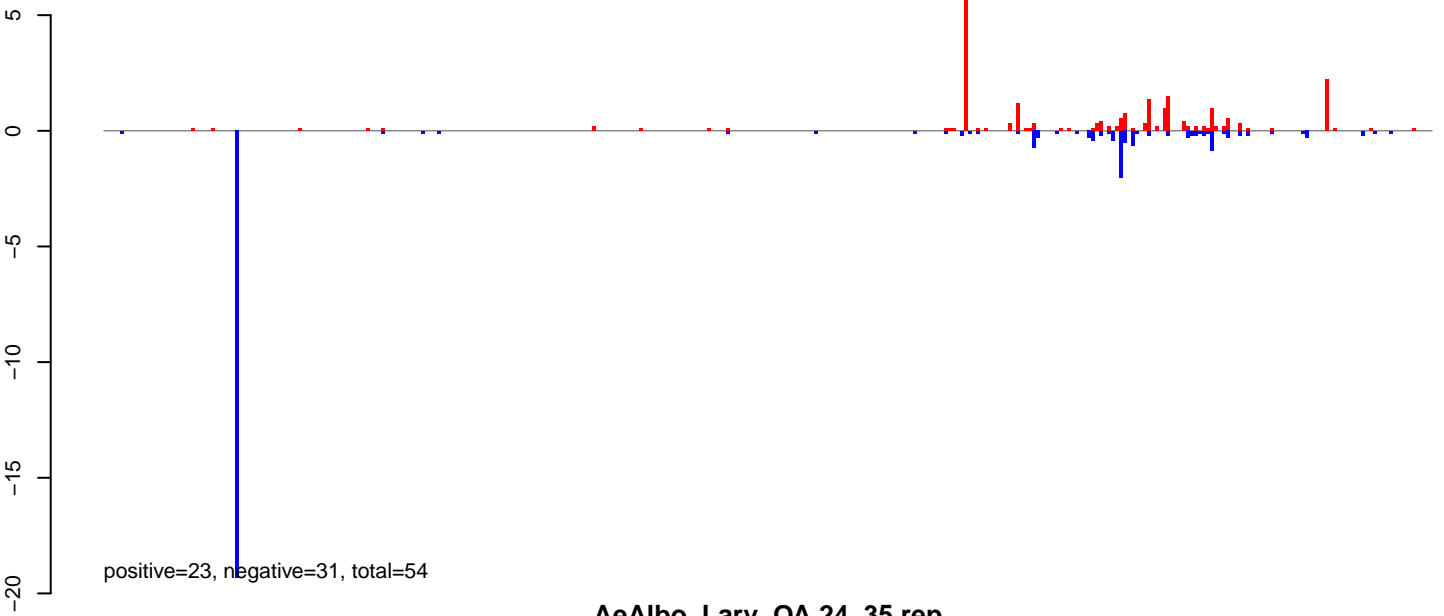


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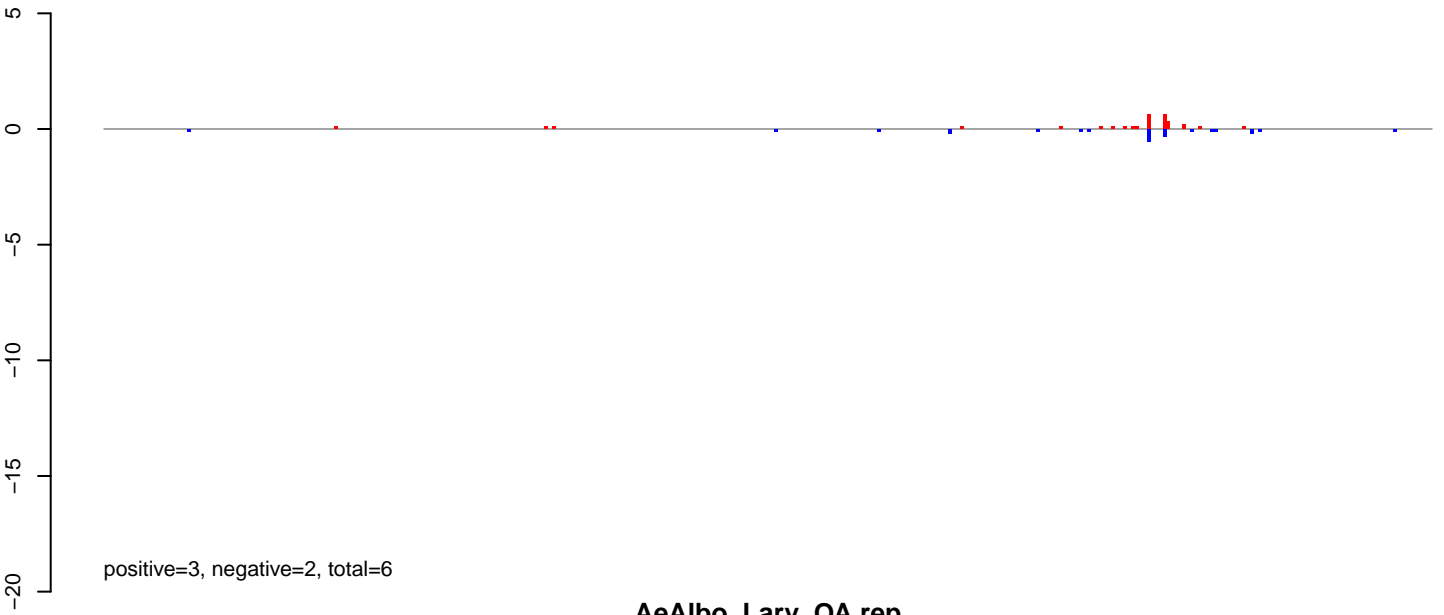


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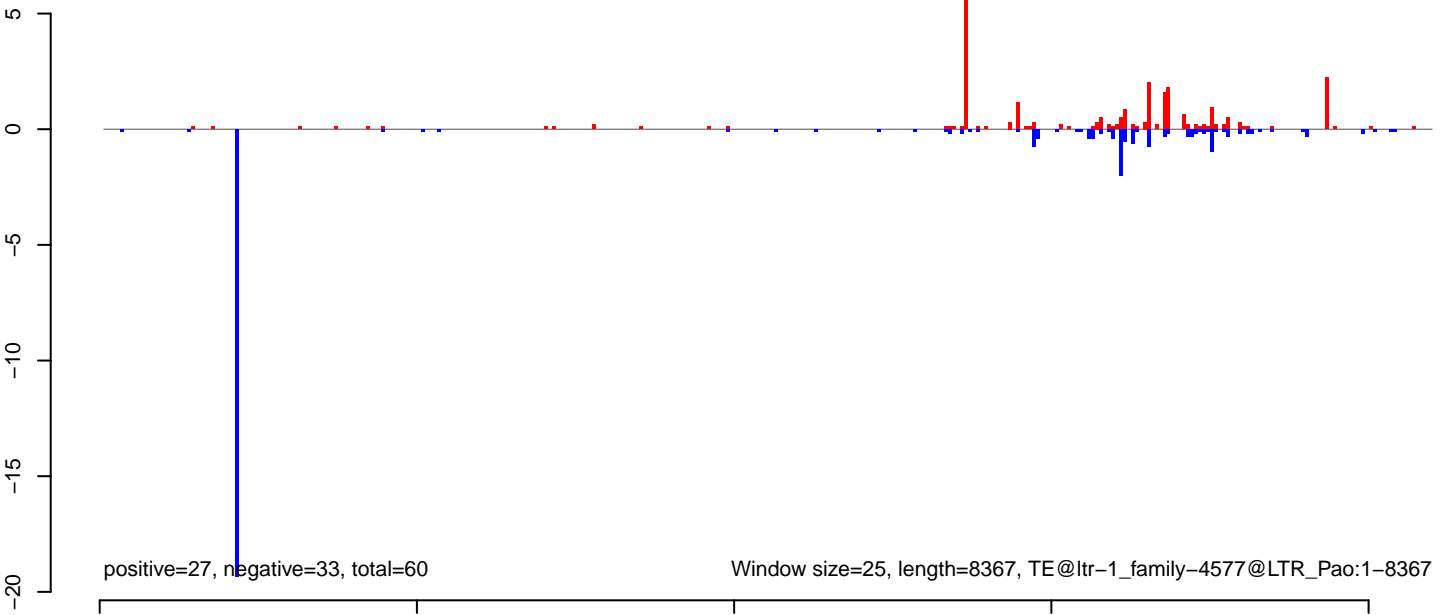
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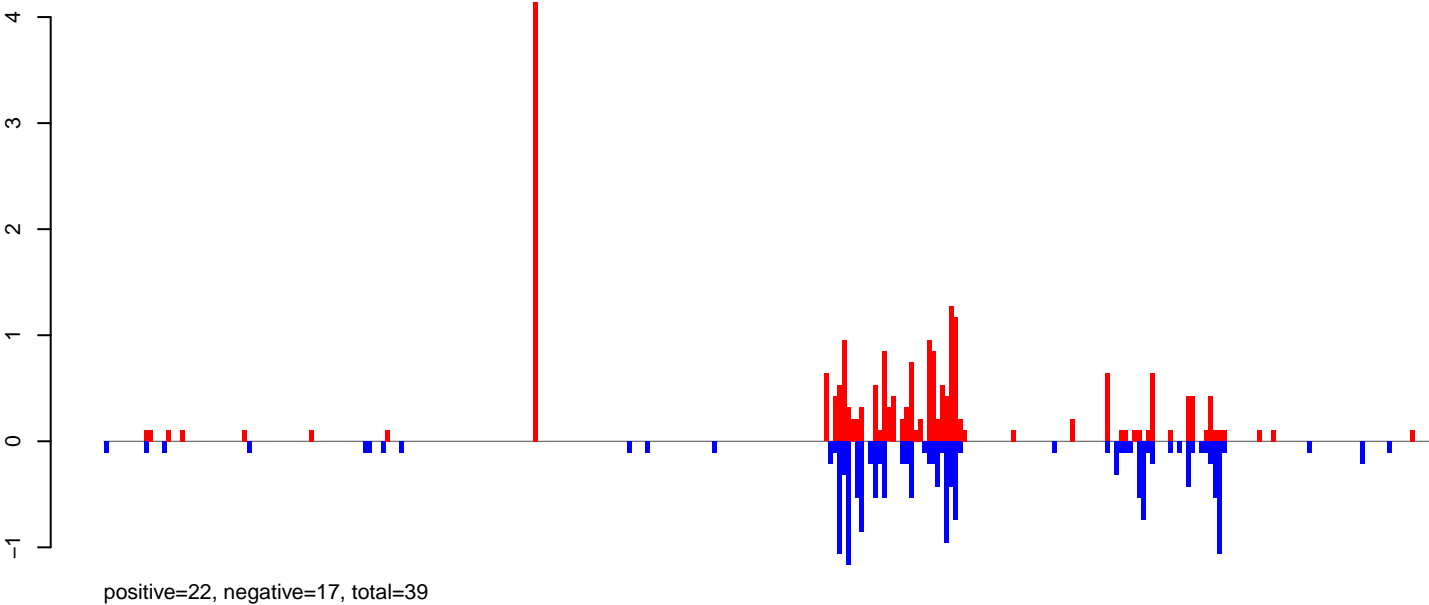
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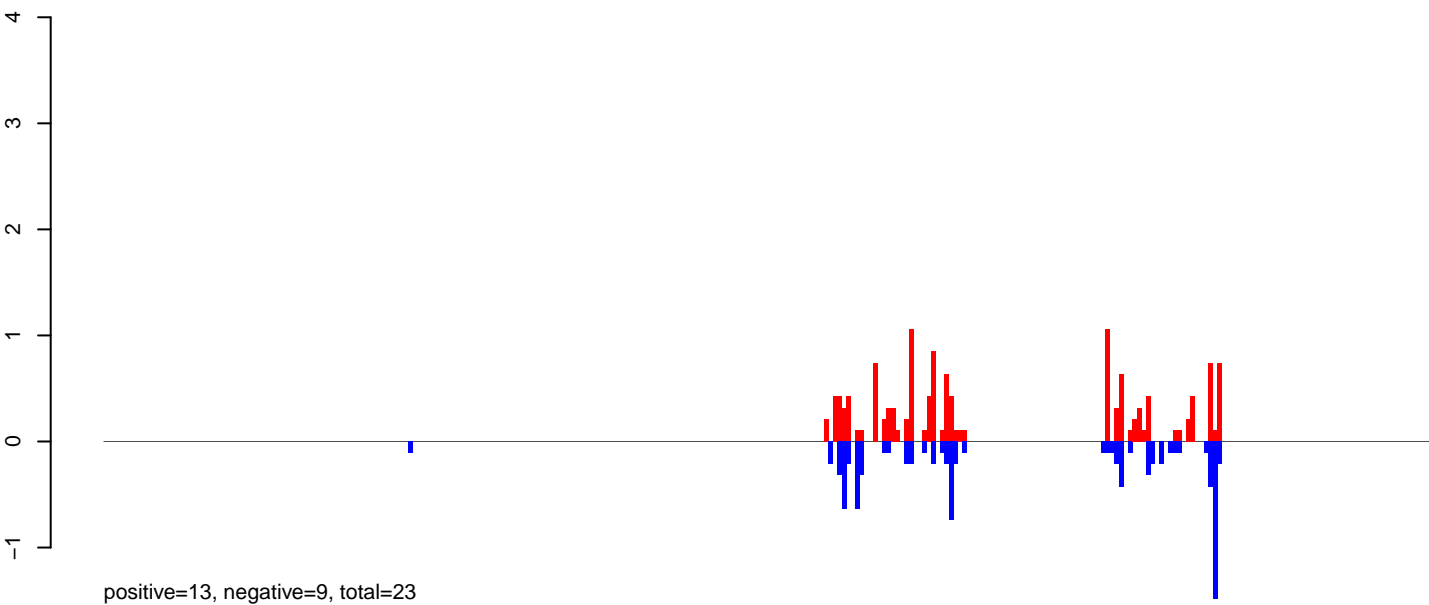
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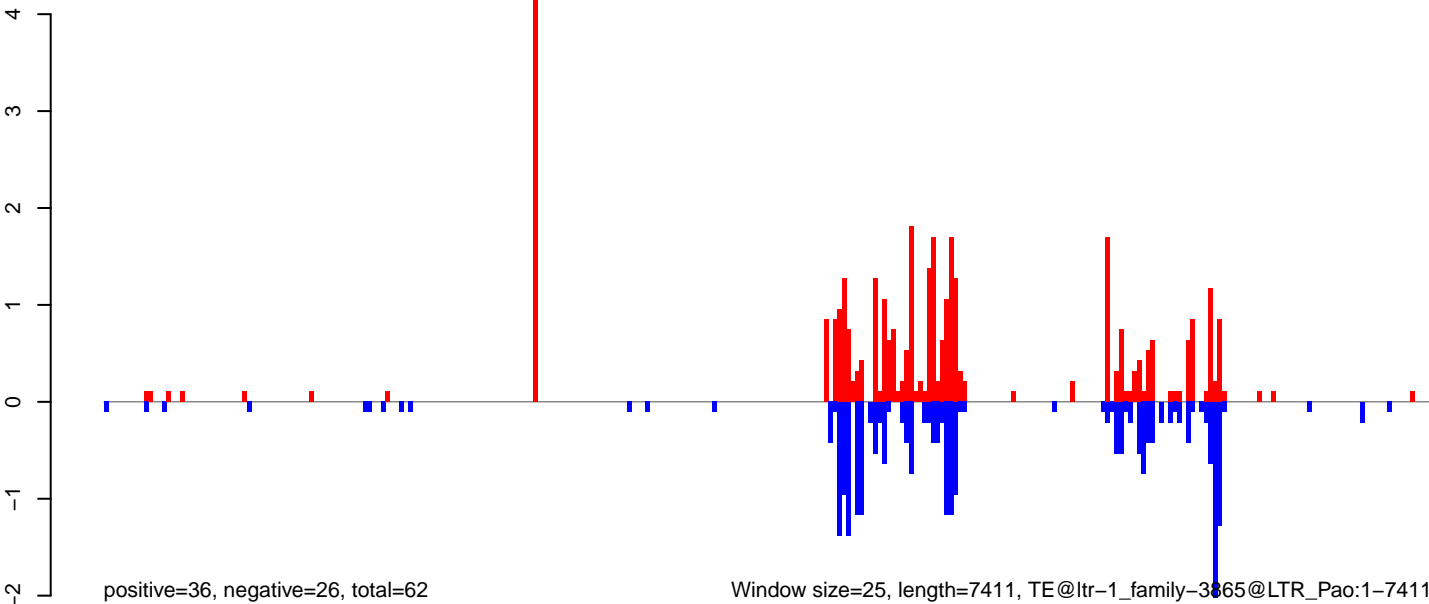
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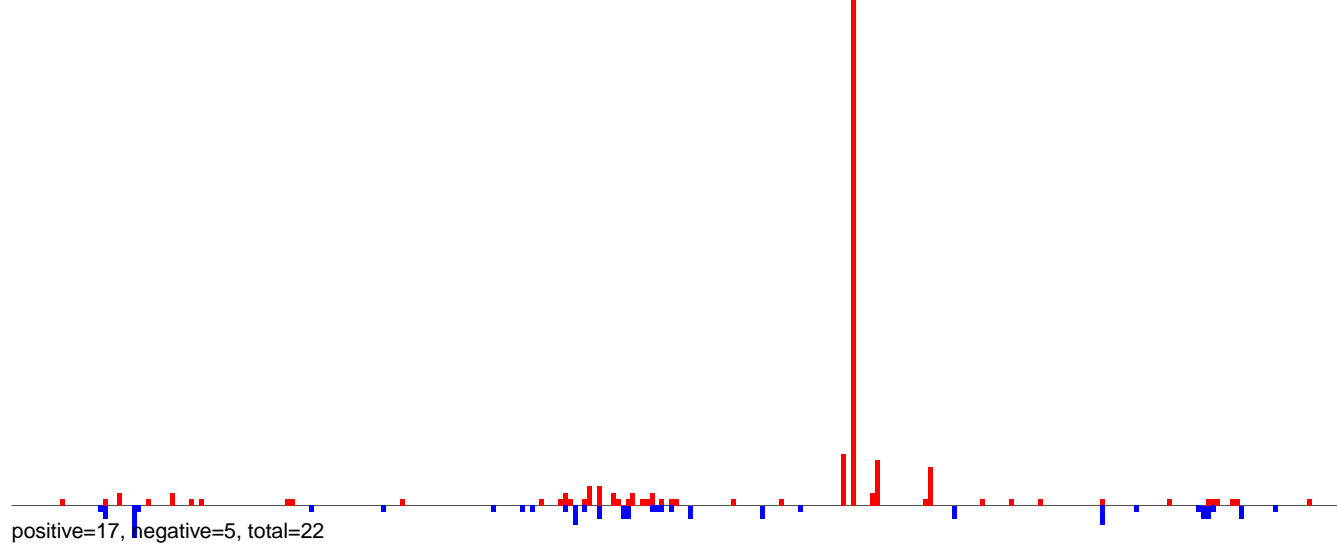
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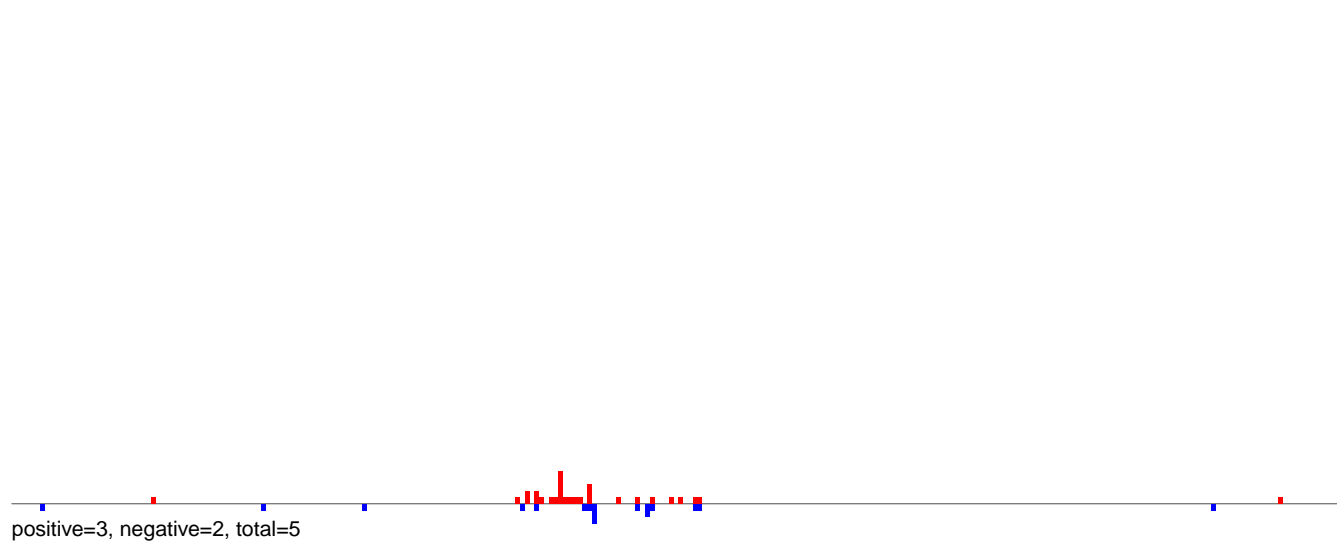
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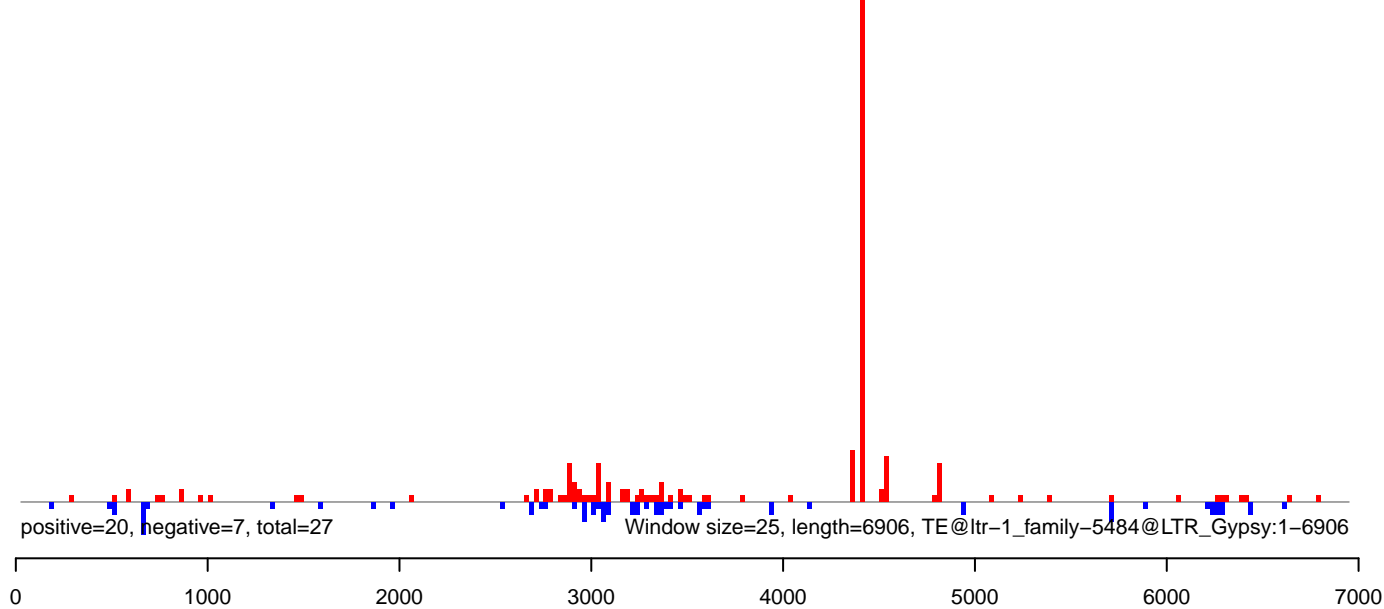
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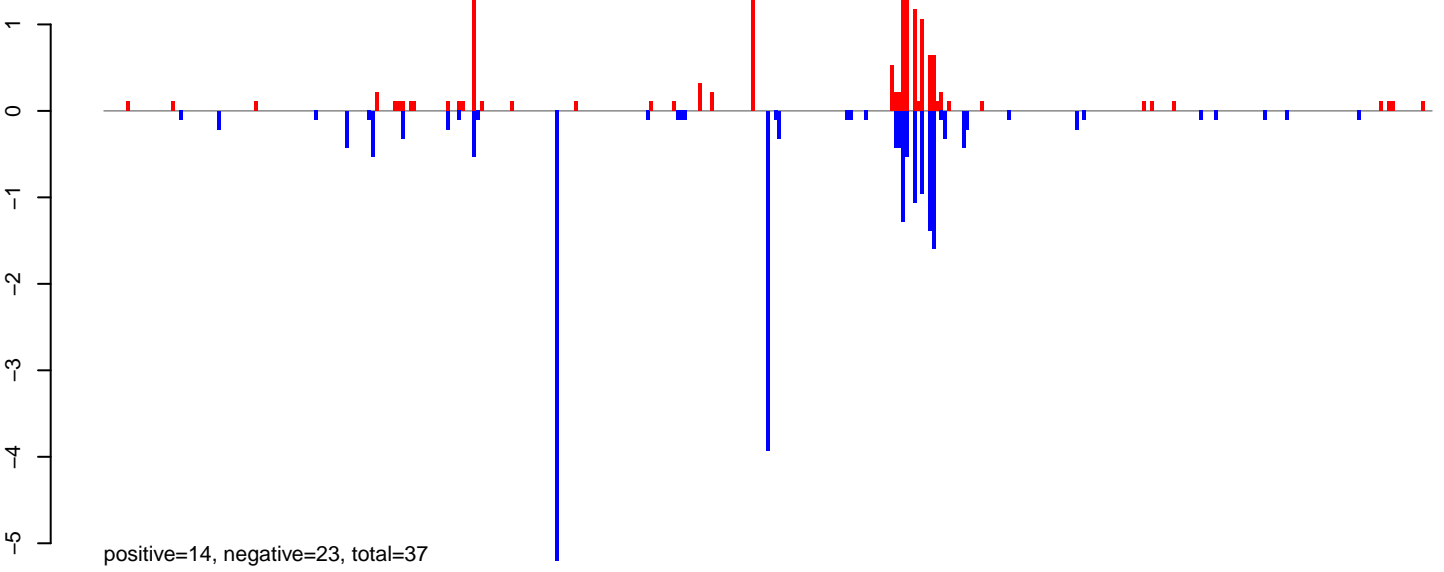
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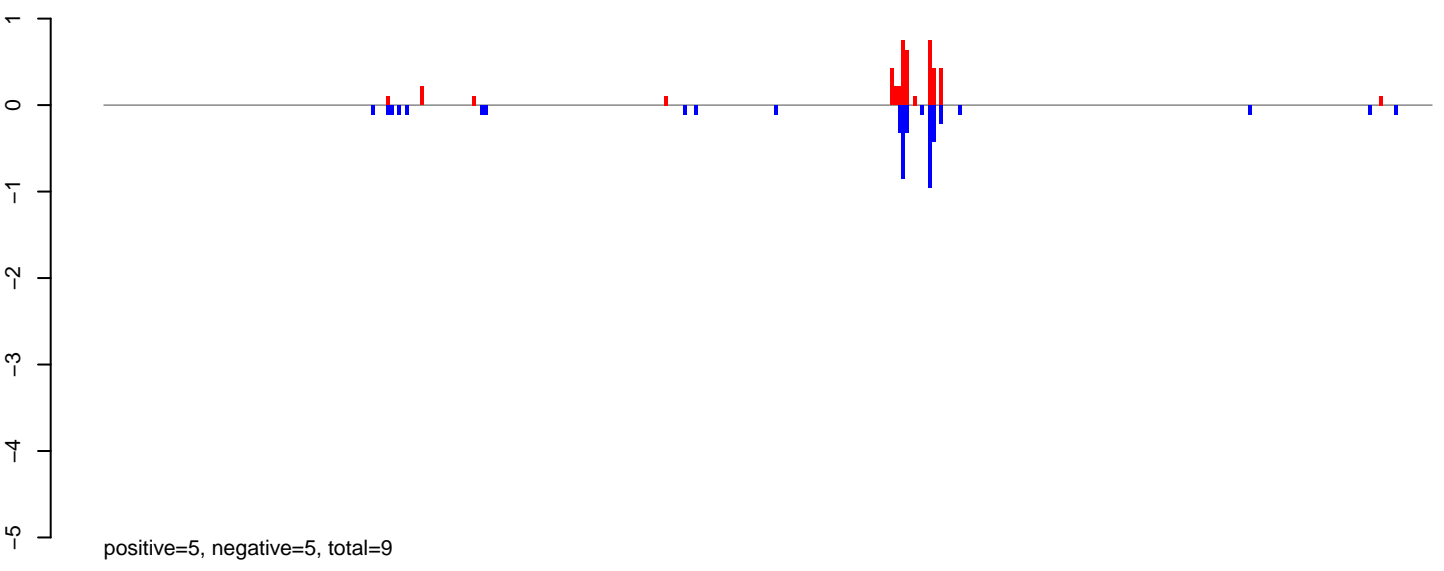
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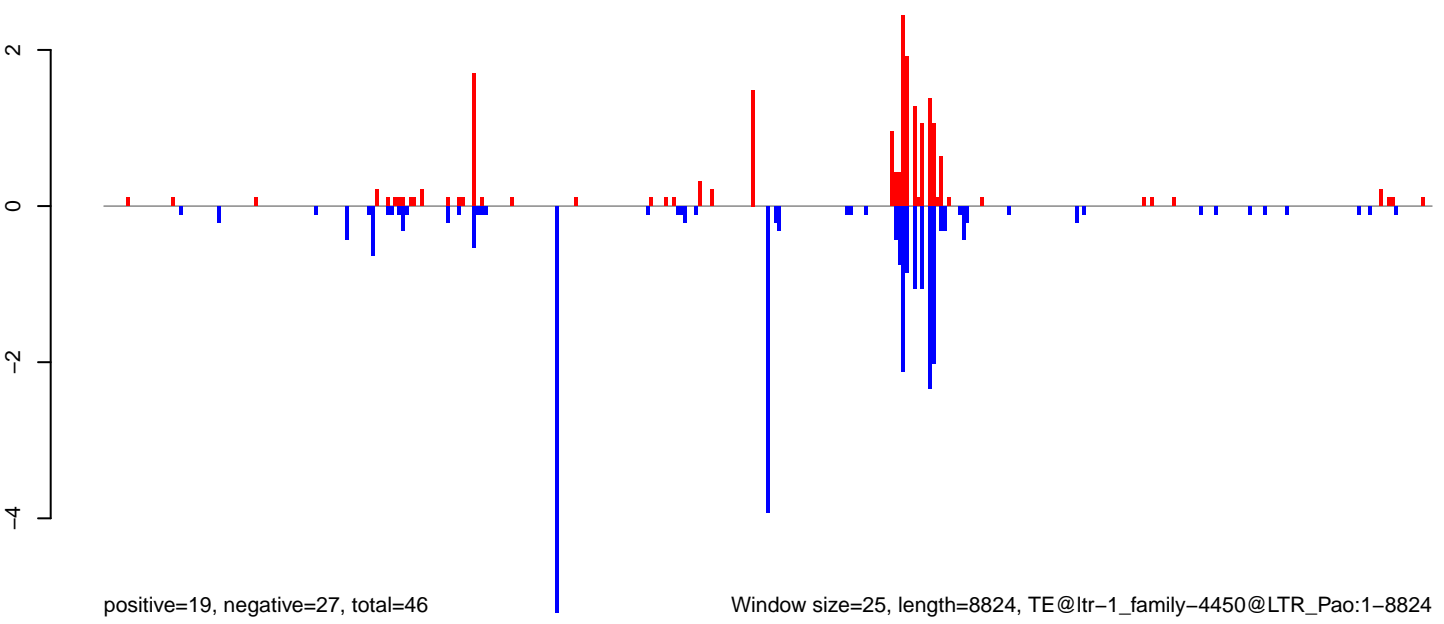
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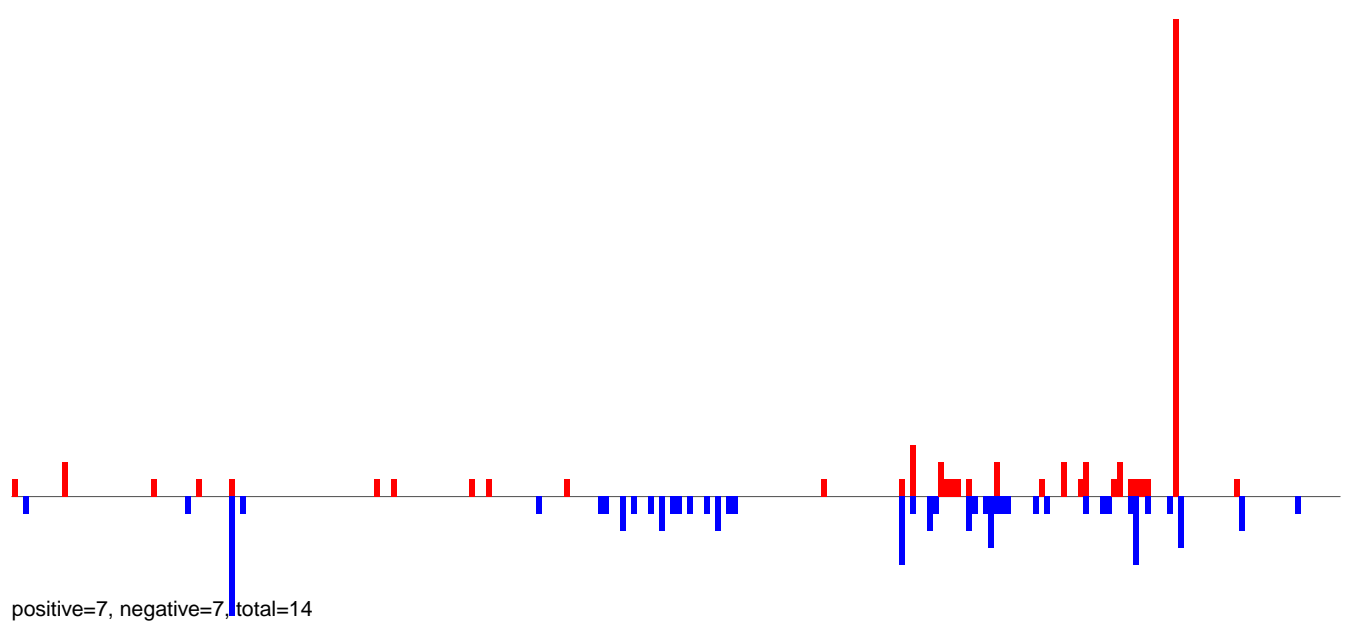
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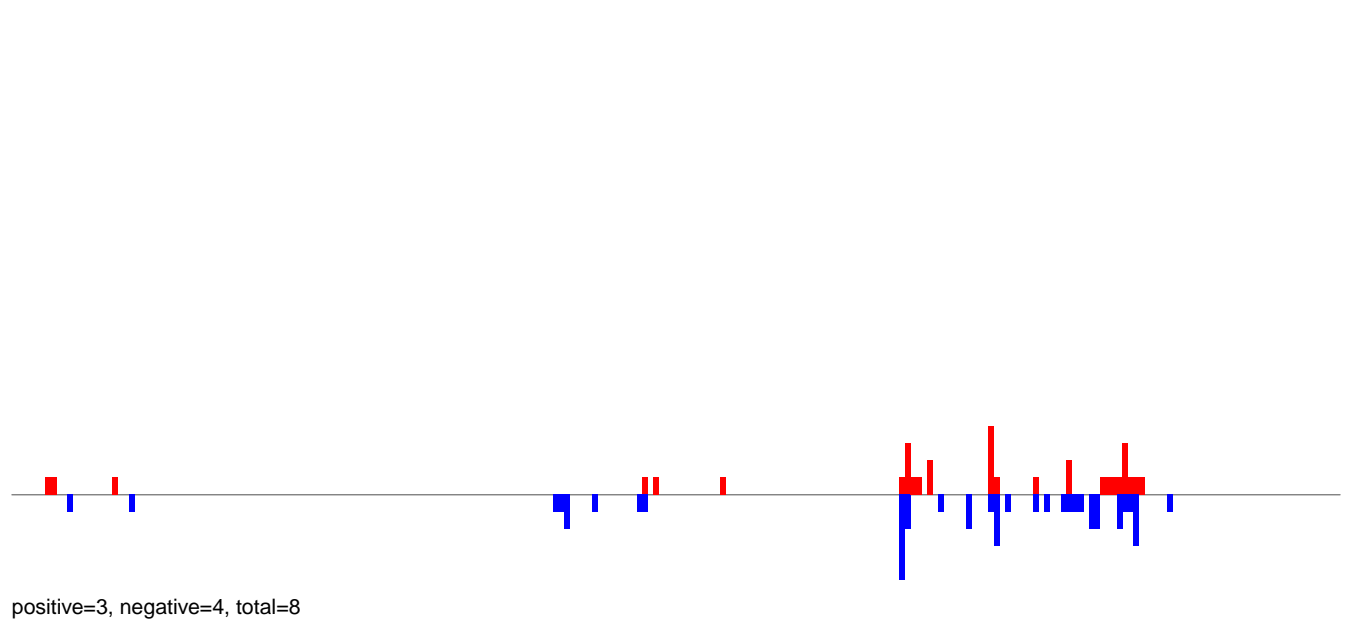
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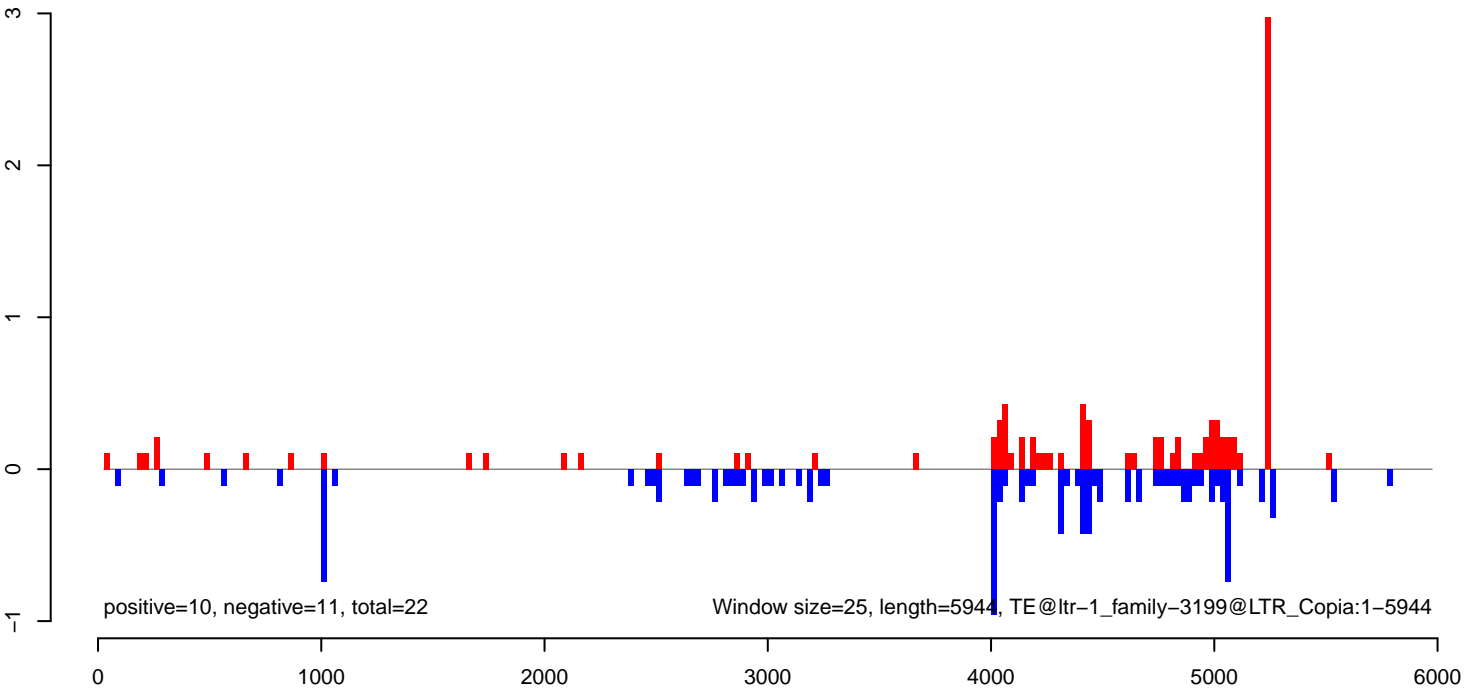
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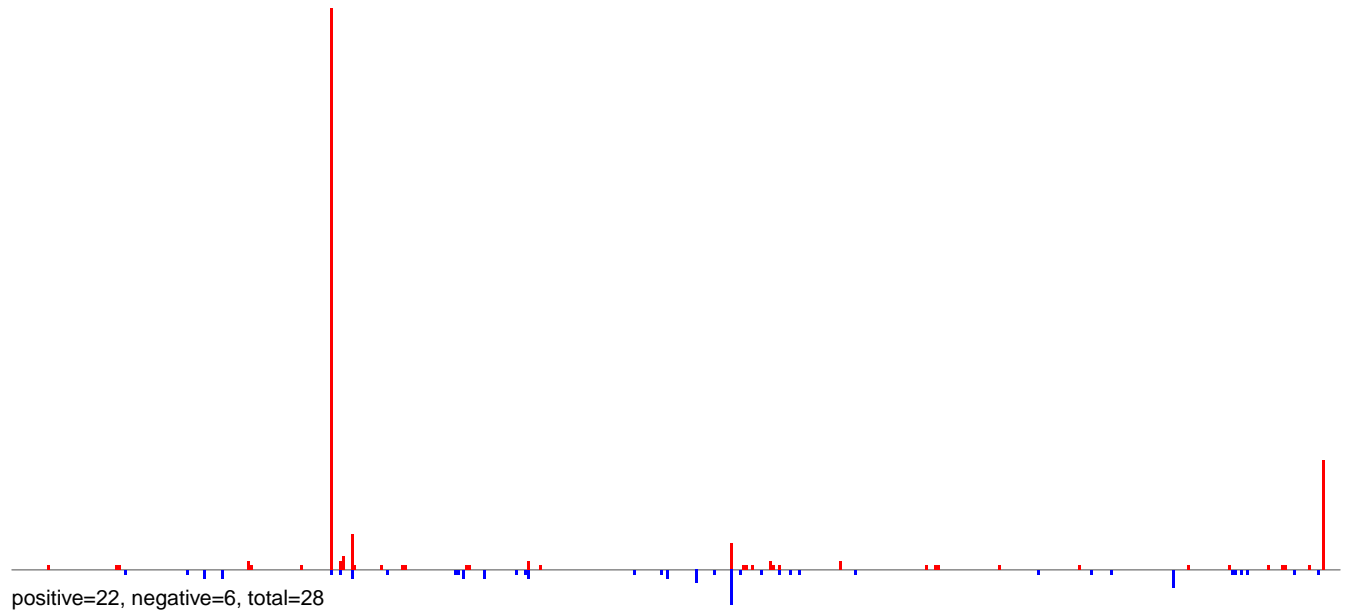
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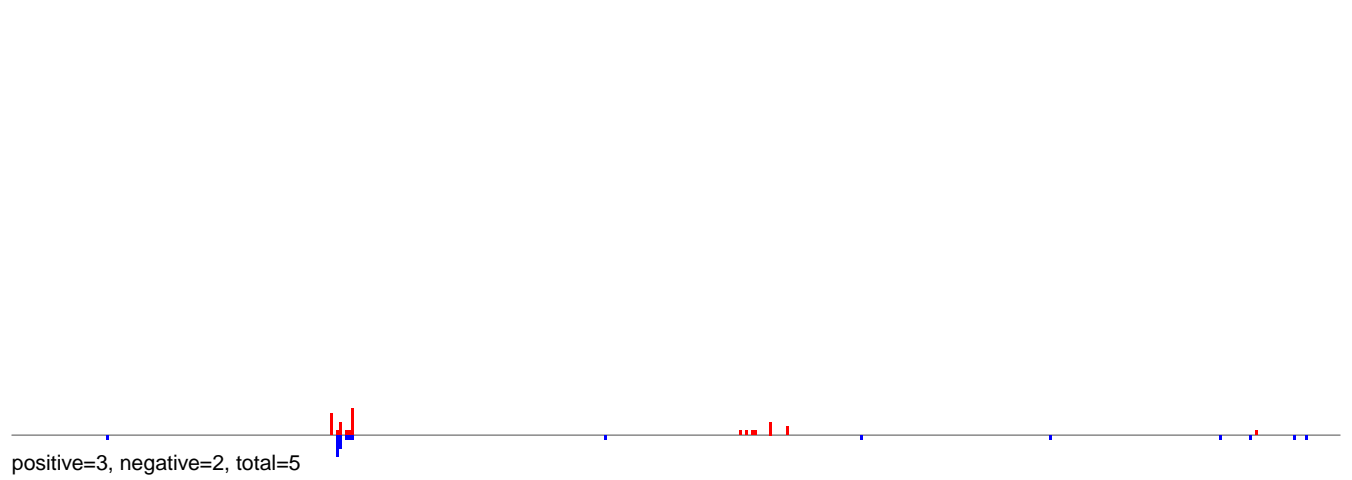
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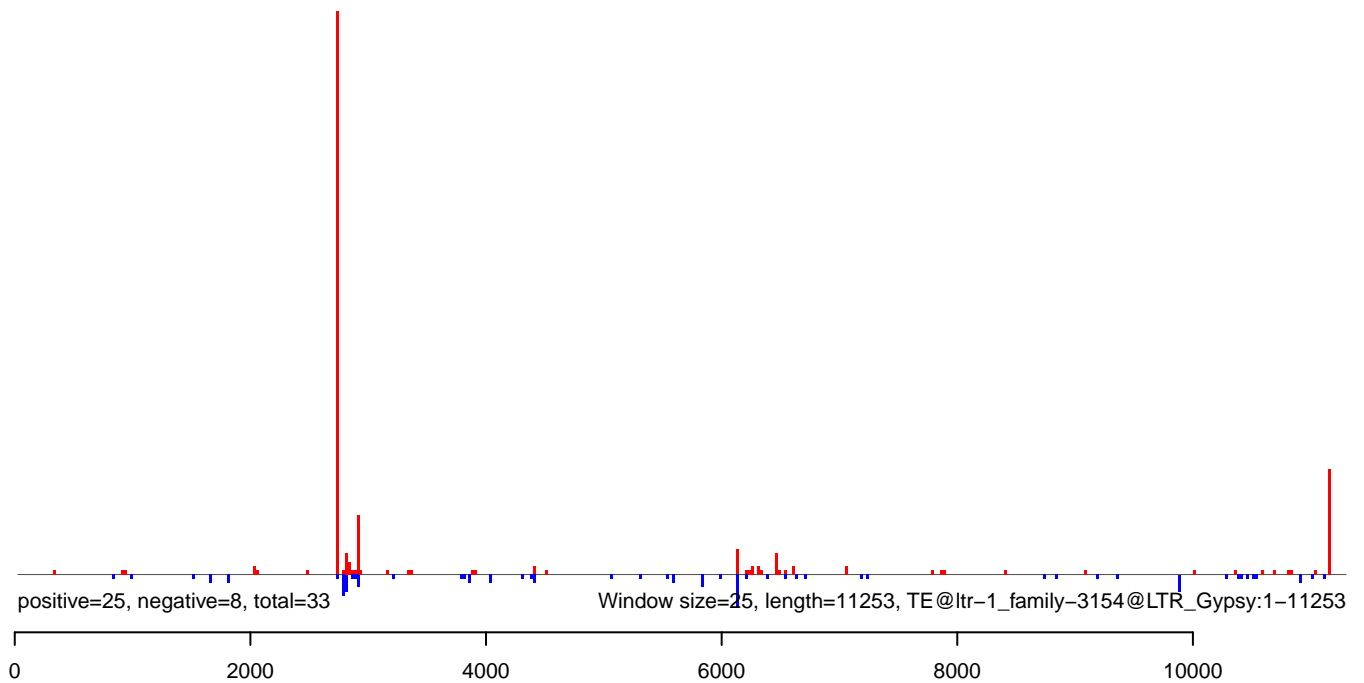
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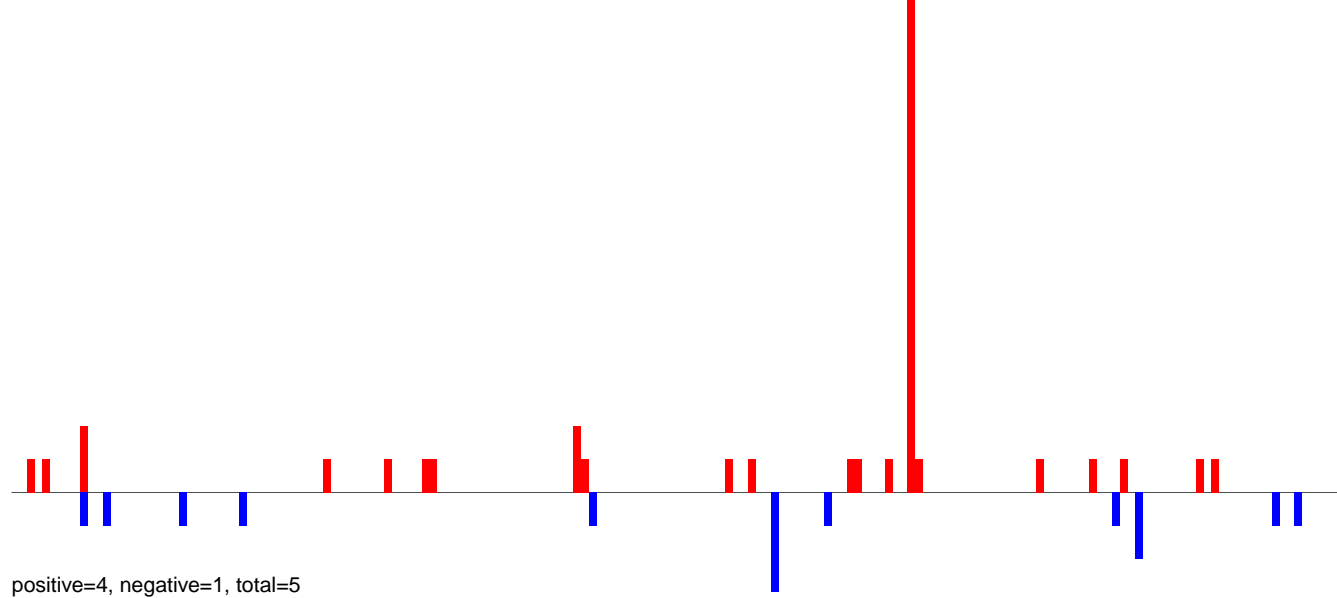
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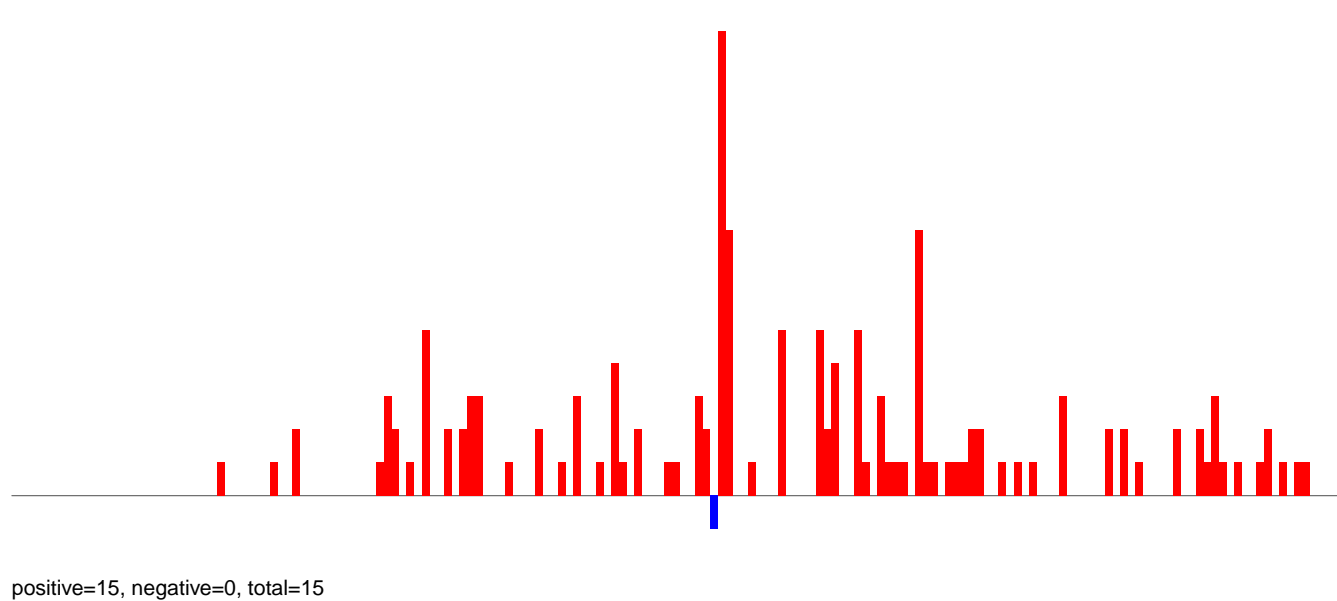
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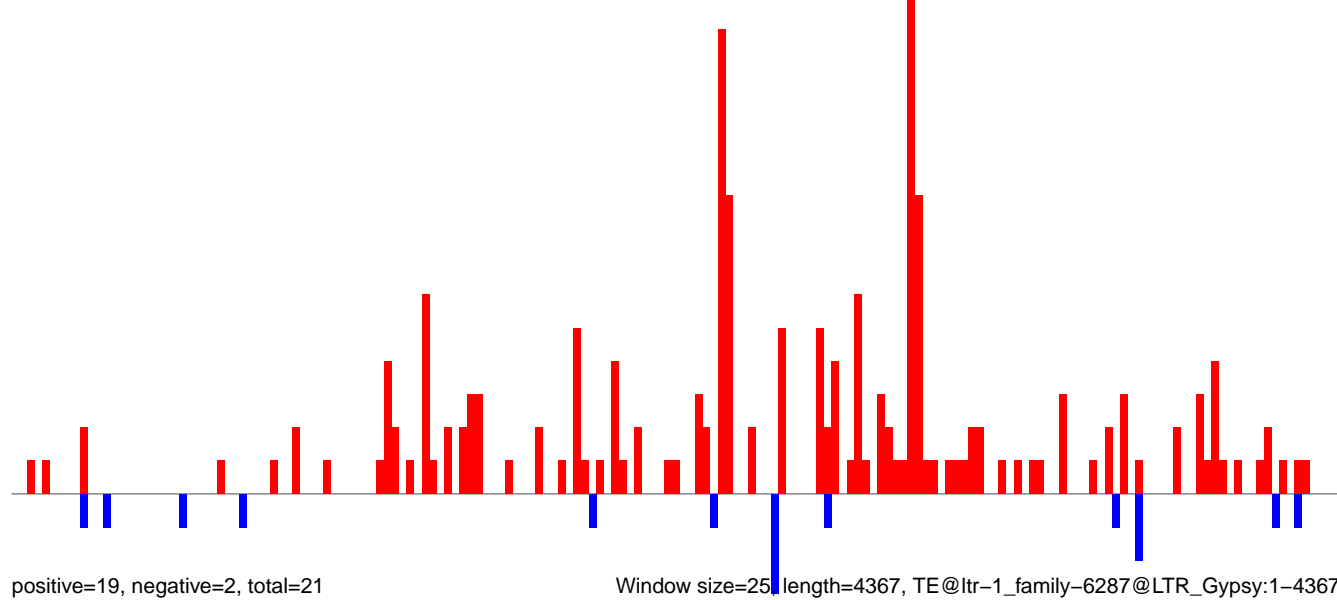
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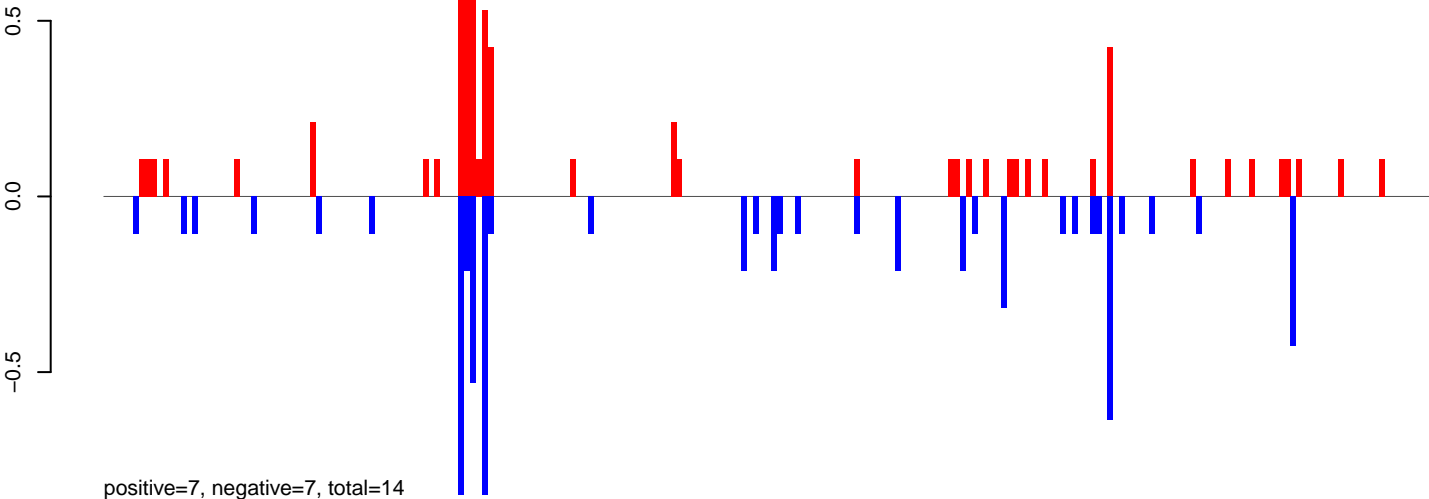
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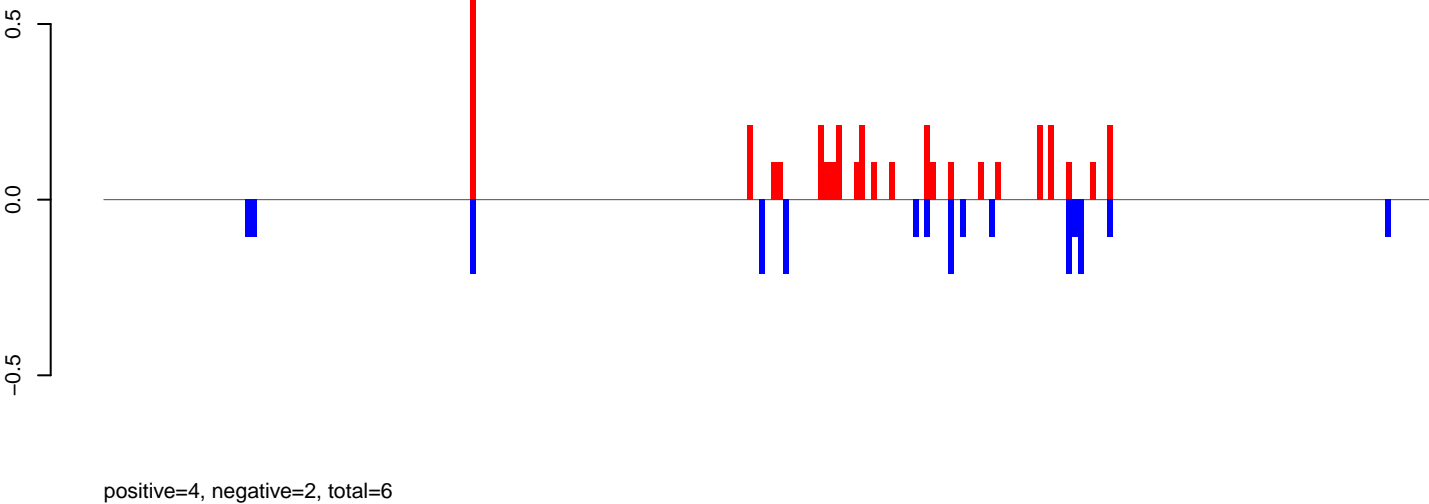
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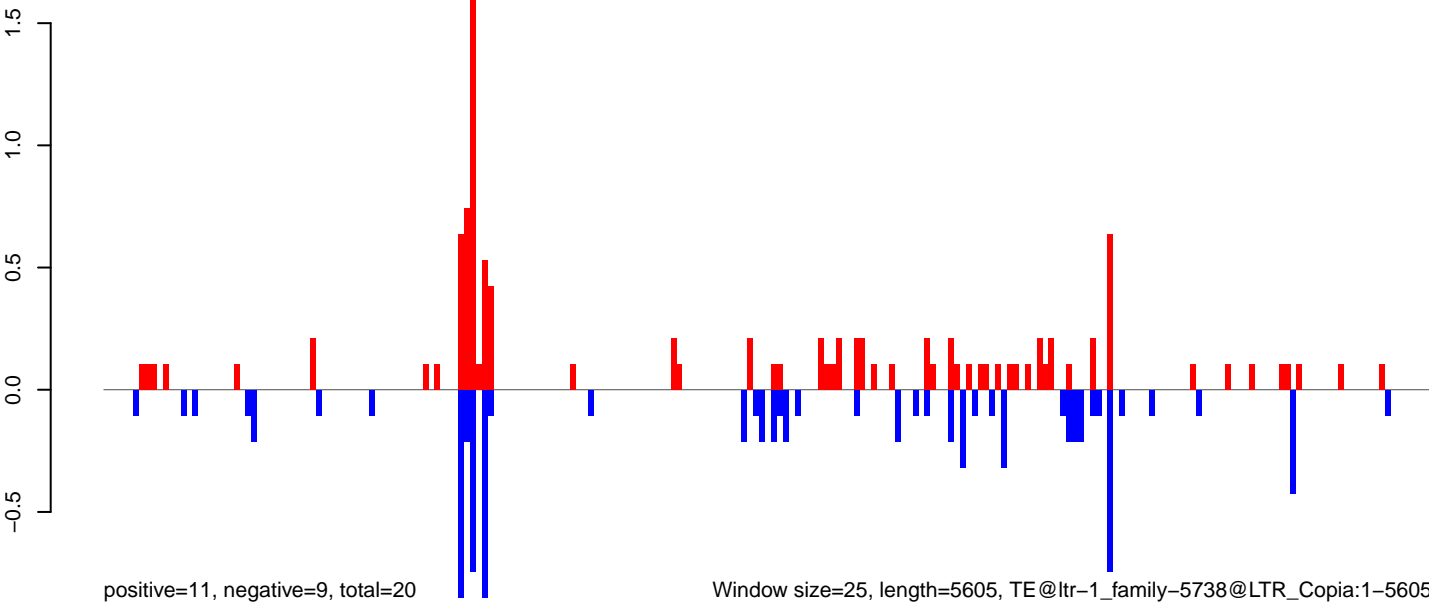
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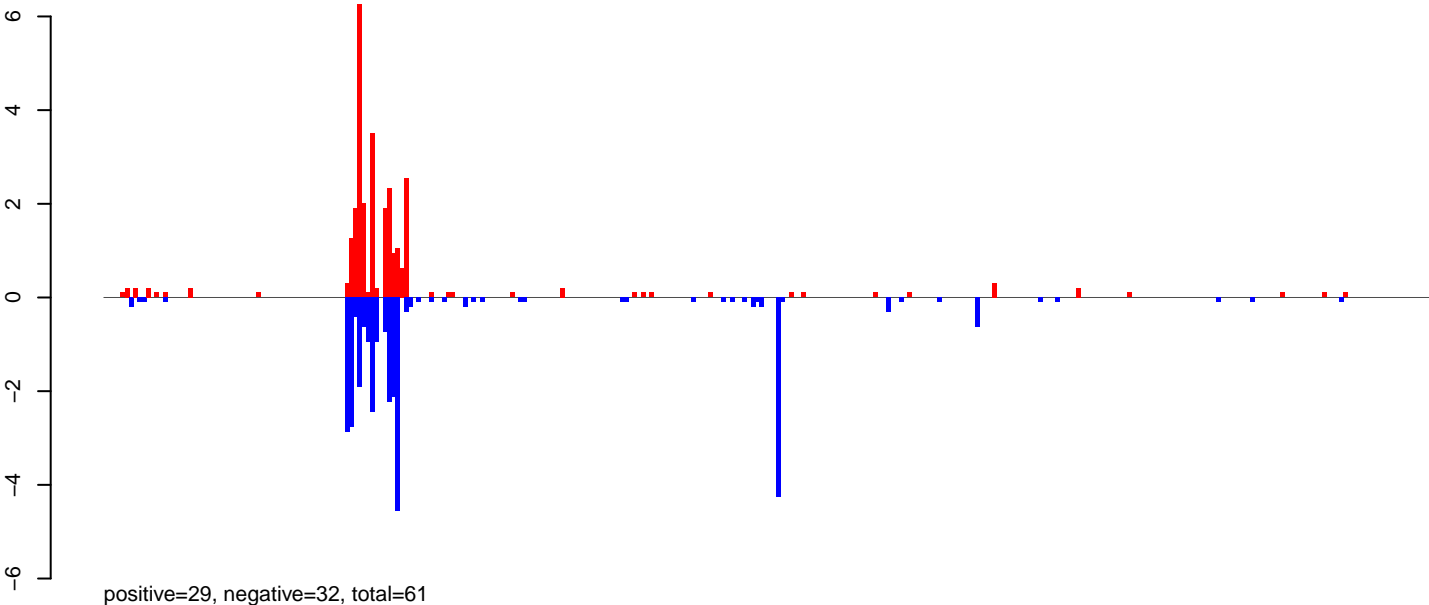
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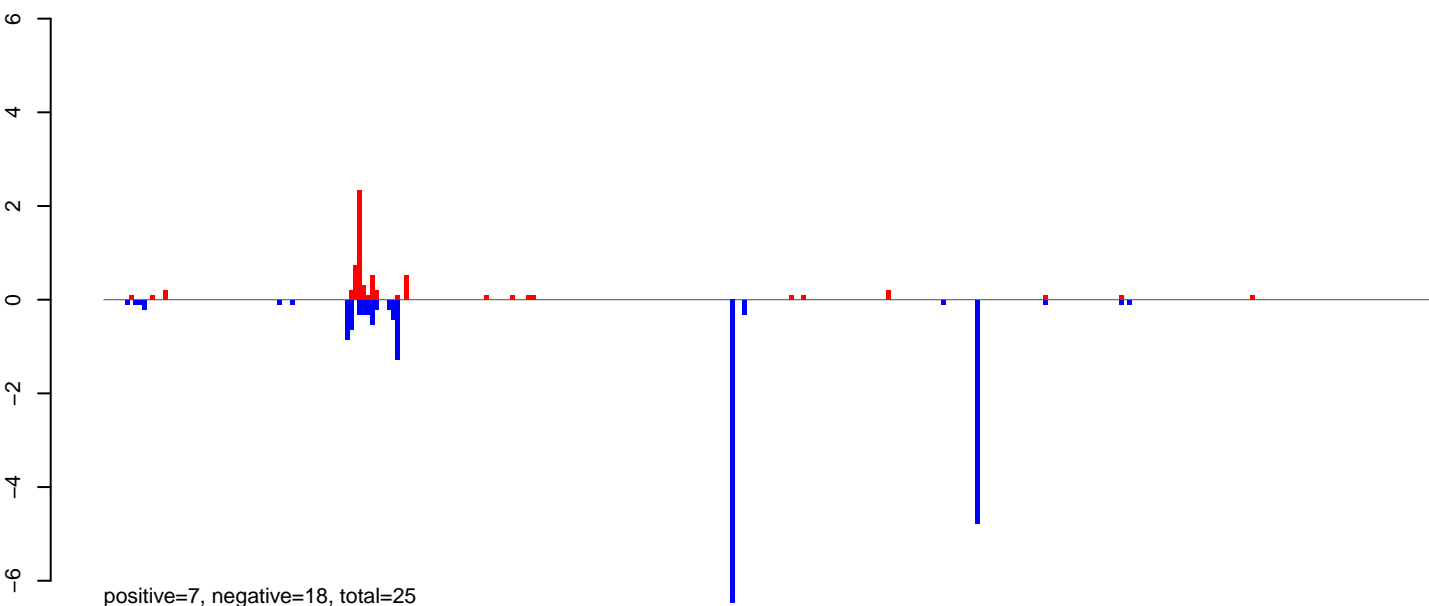
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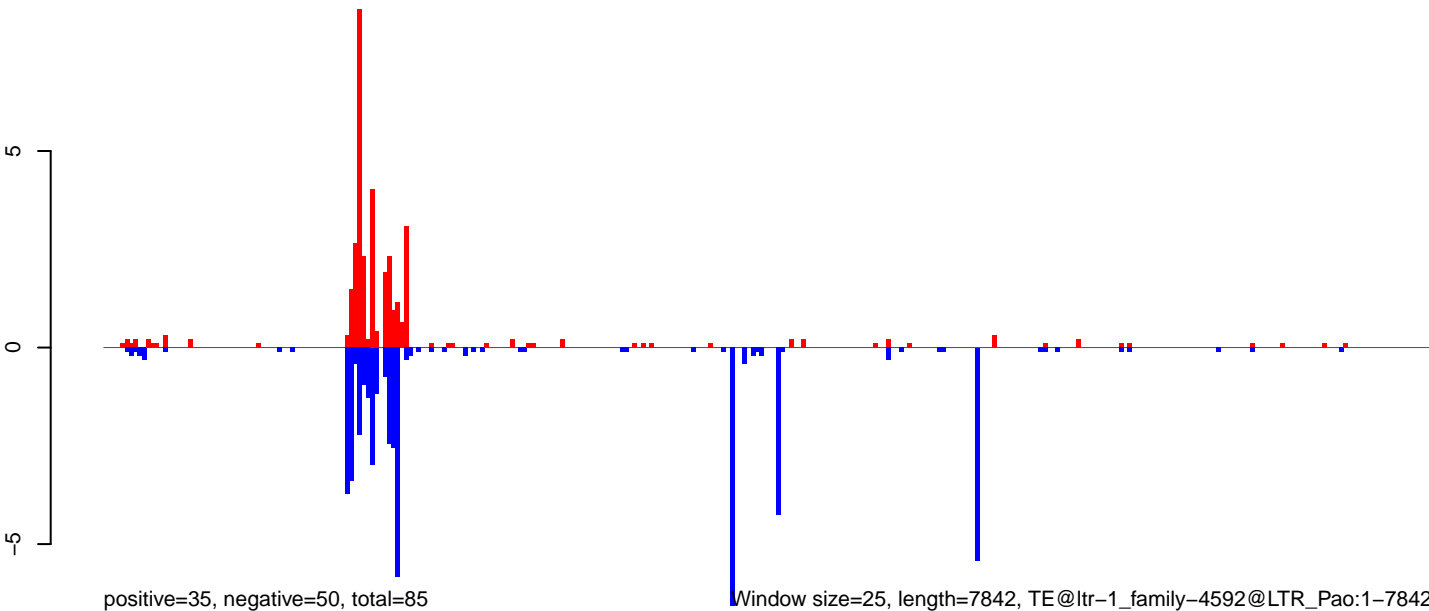
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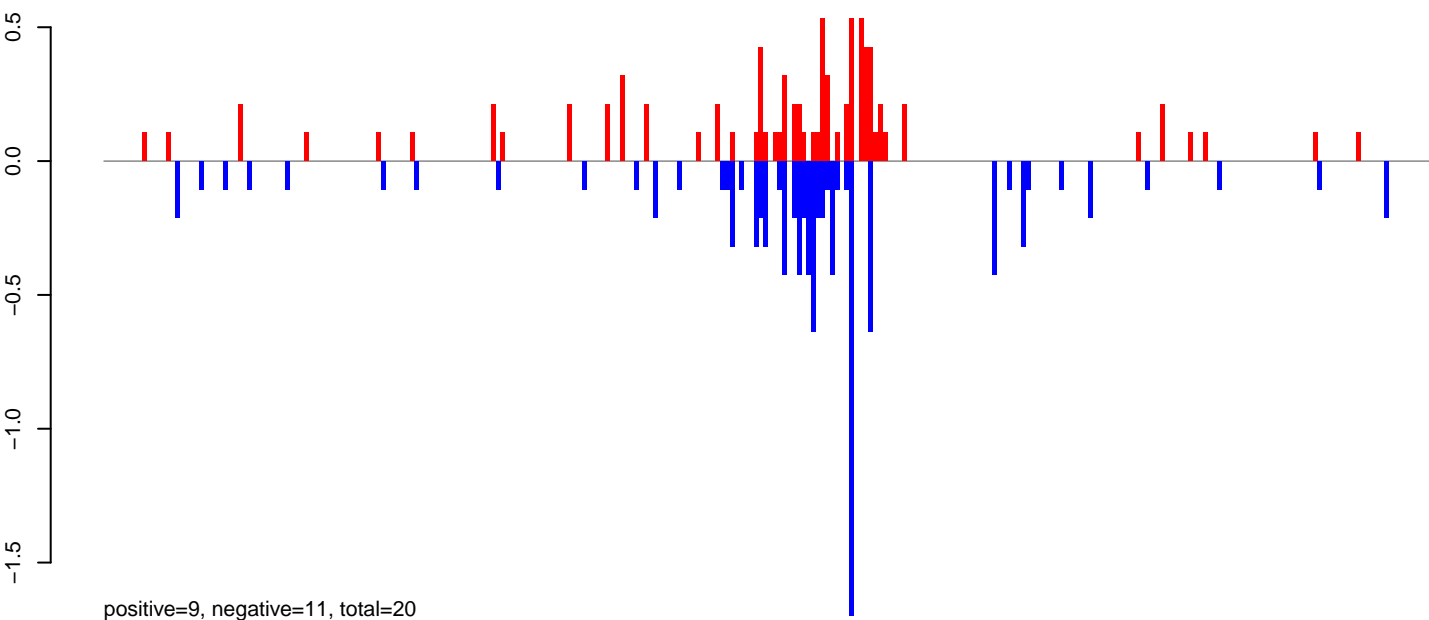
AeAlbo_Larv_OA.24_35.rep



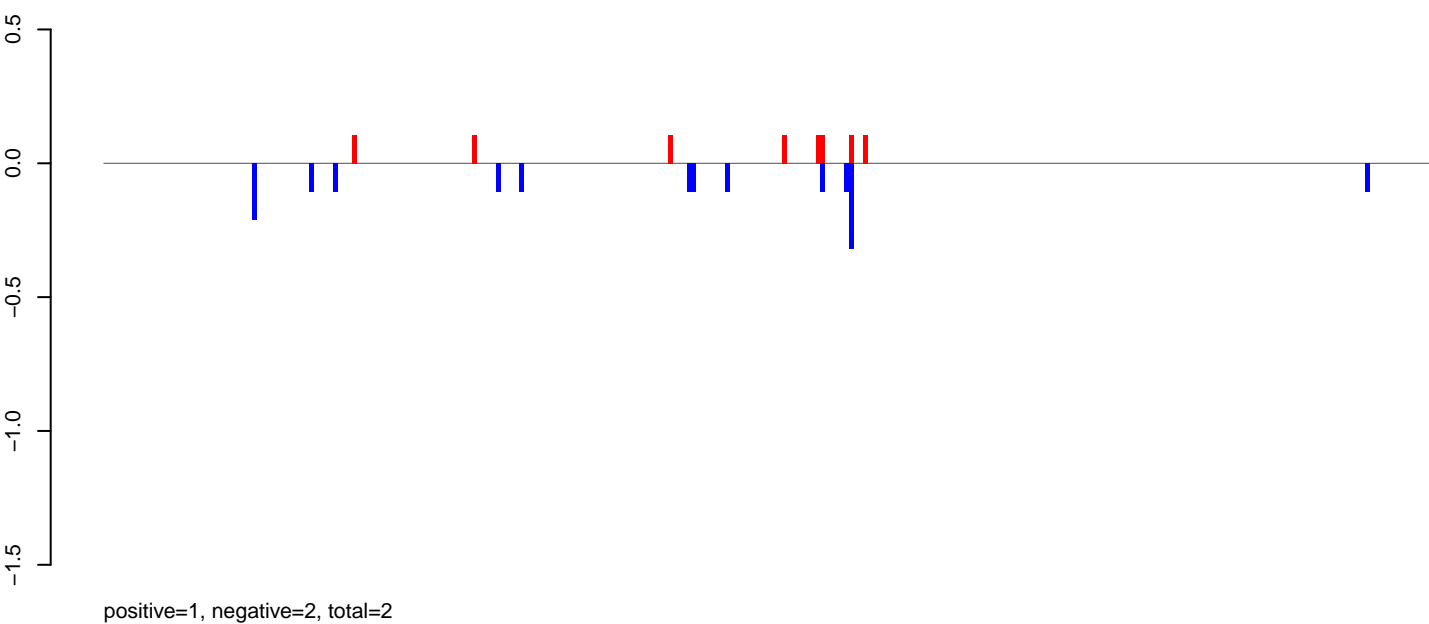
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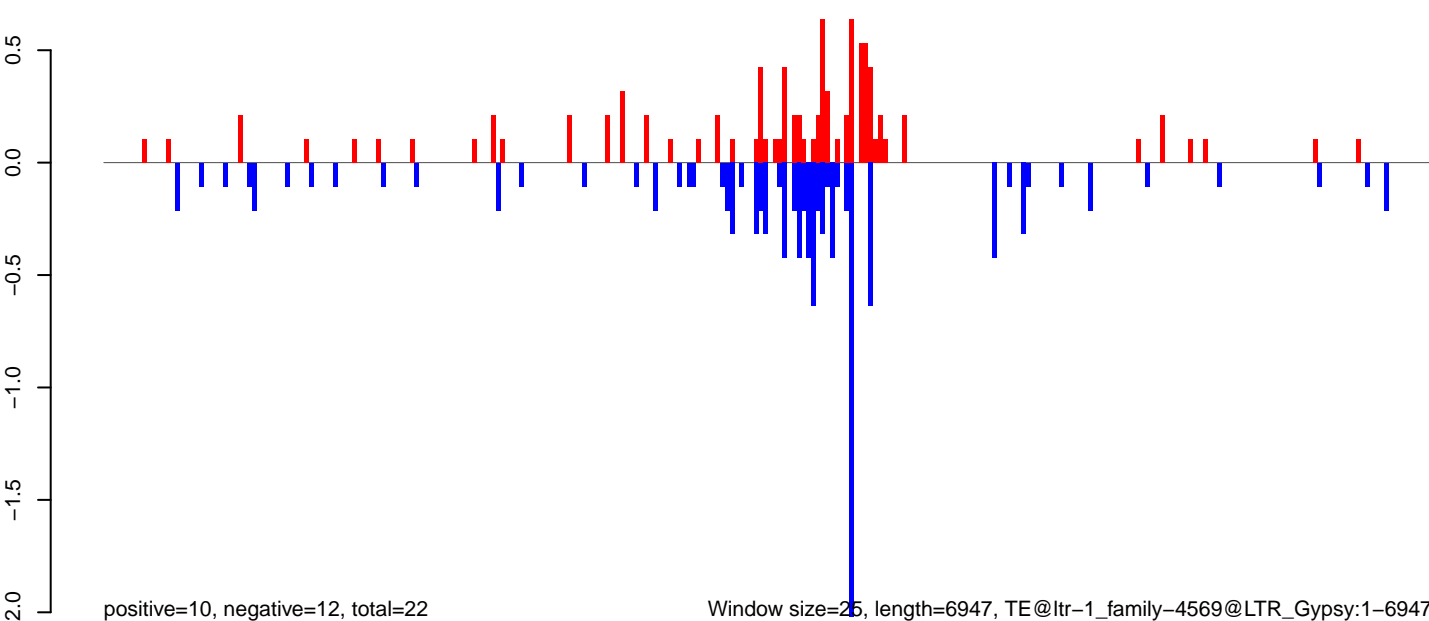
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AeAlbo_Larv_OA.24_35.rep



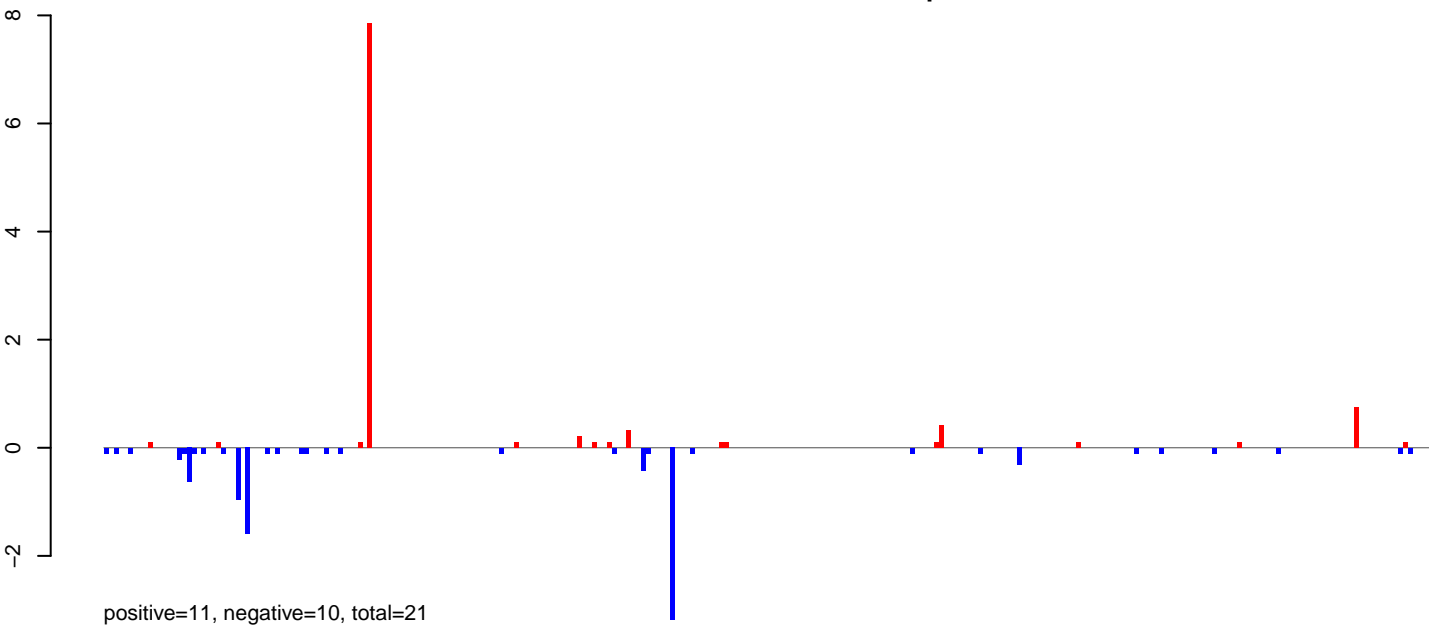
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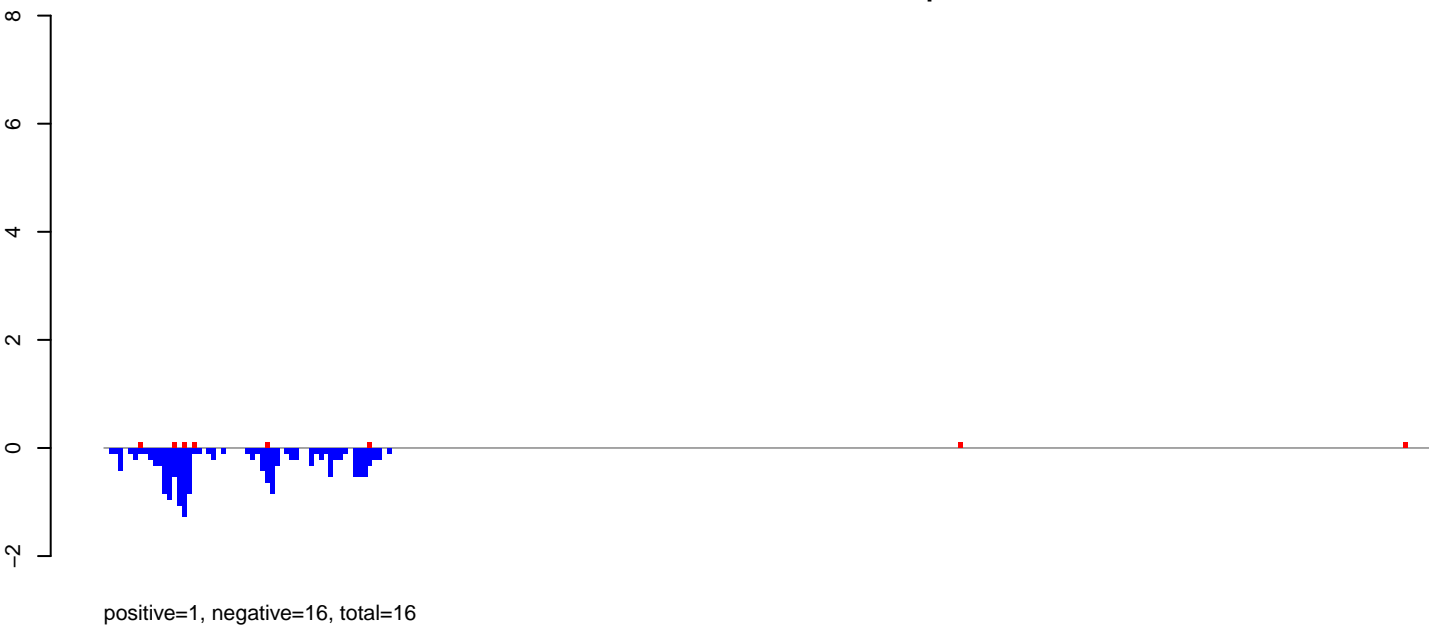
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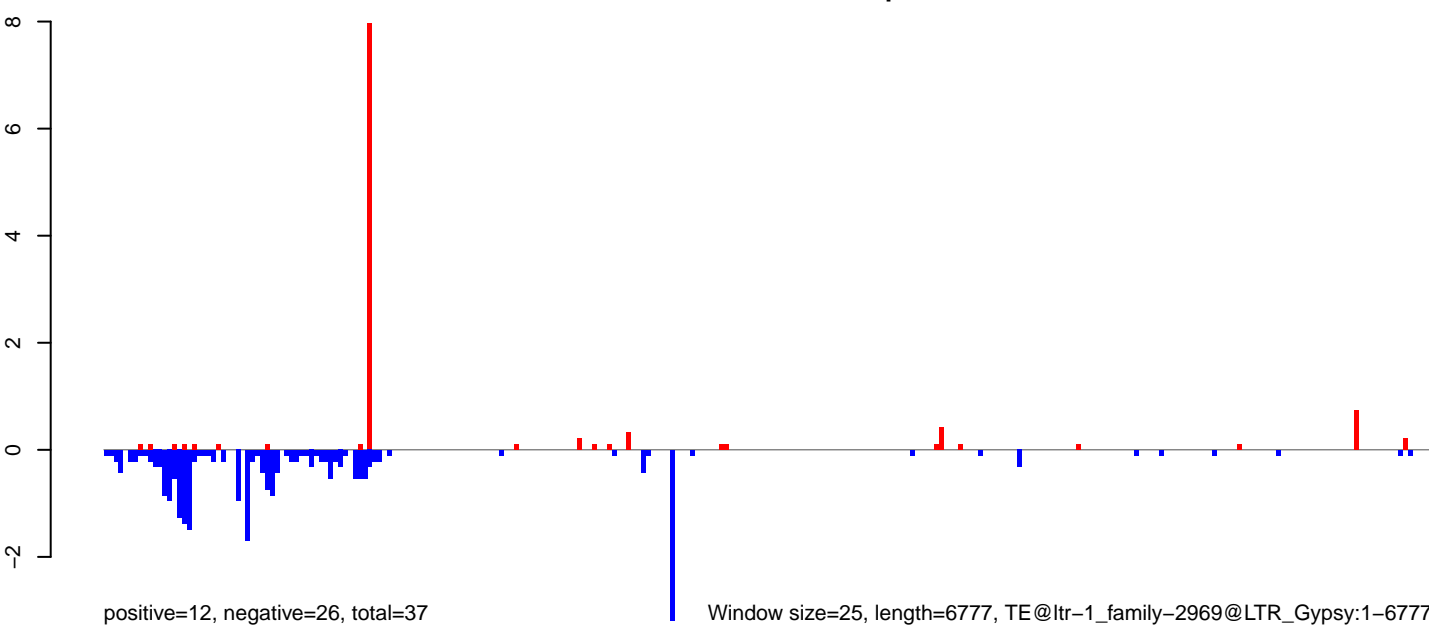
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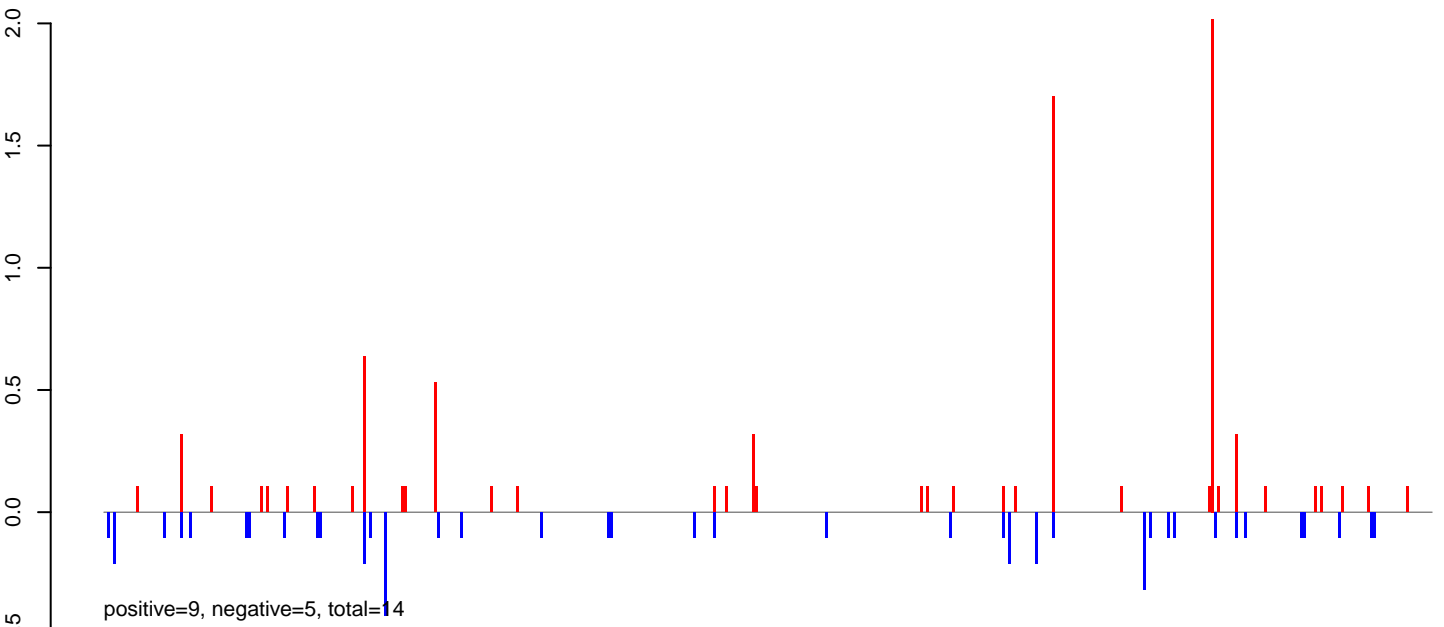
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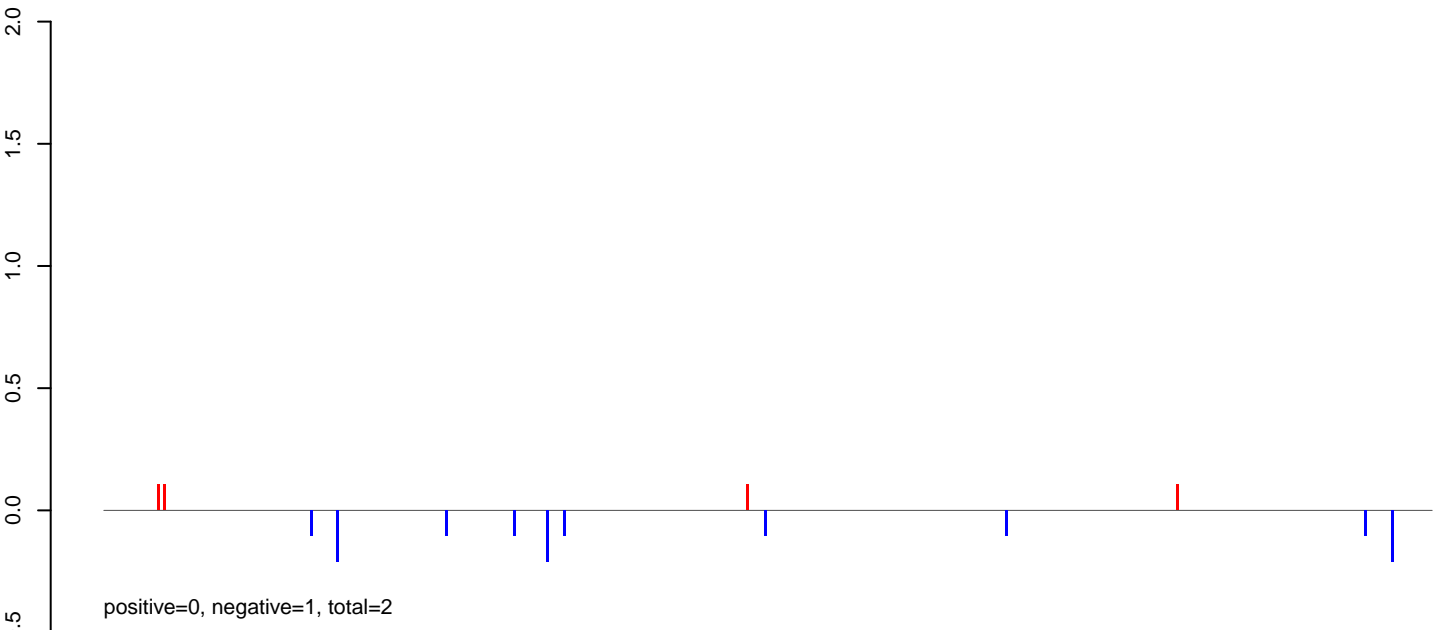
AeAlbo_Larv_OA.rep



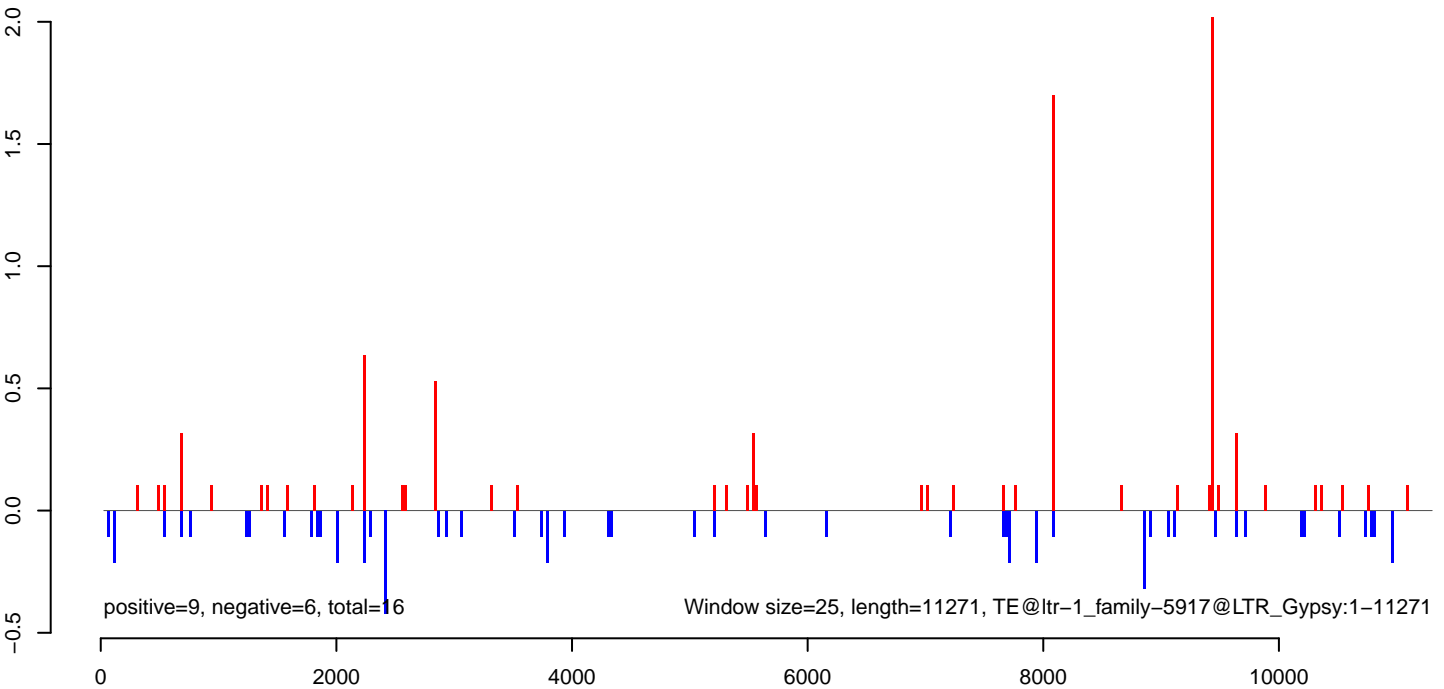
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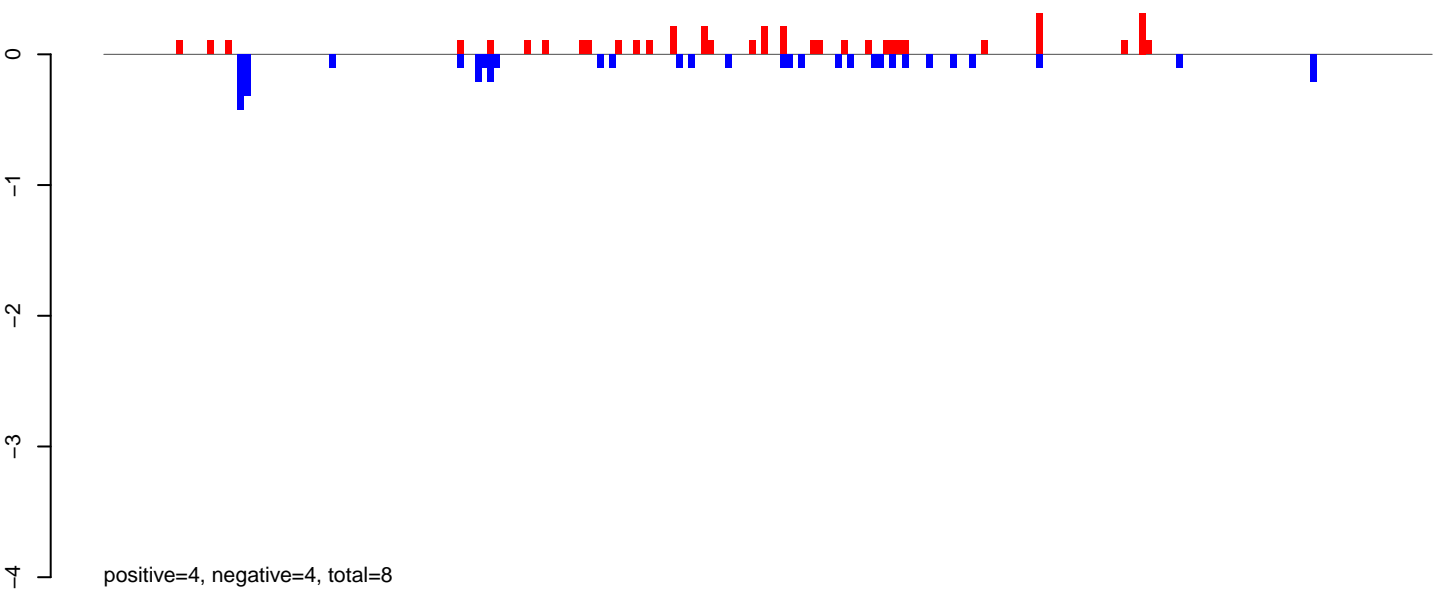
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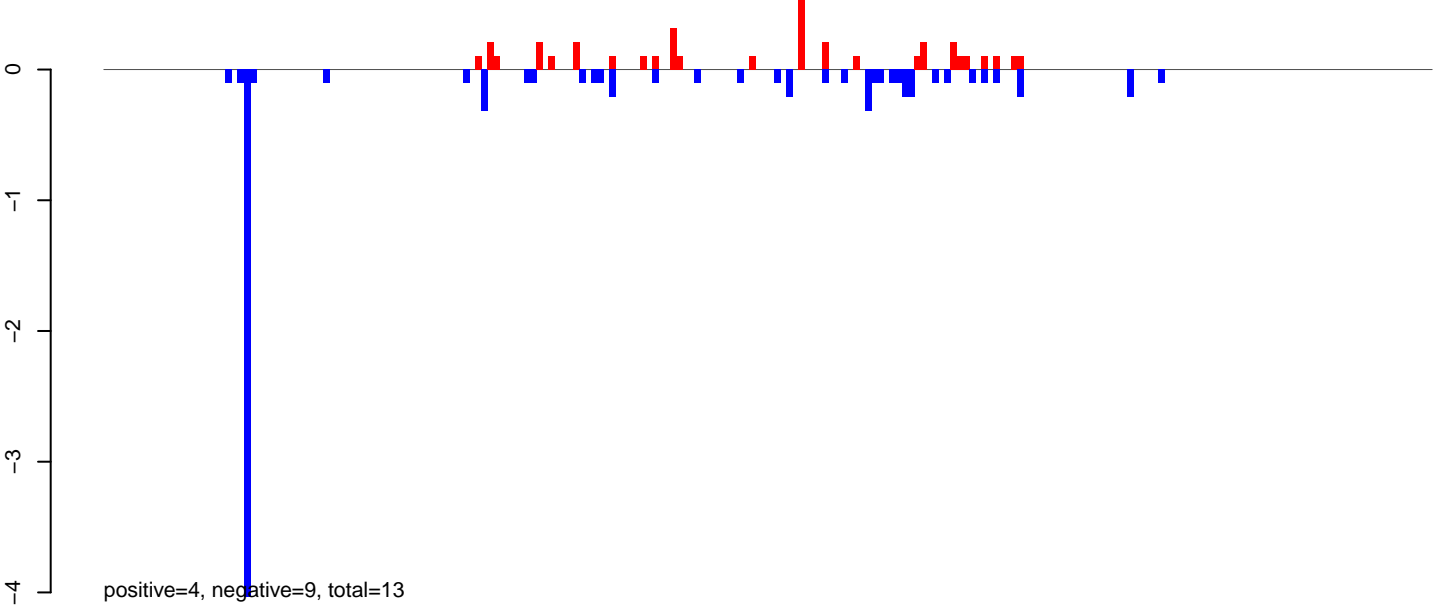
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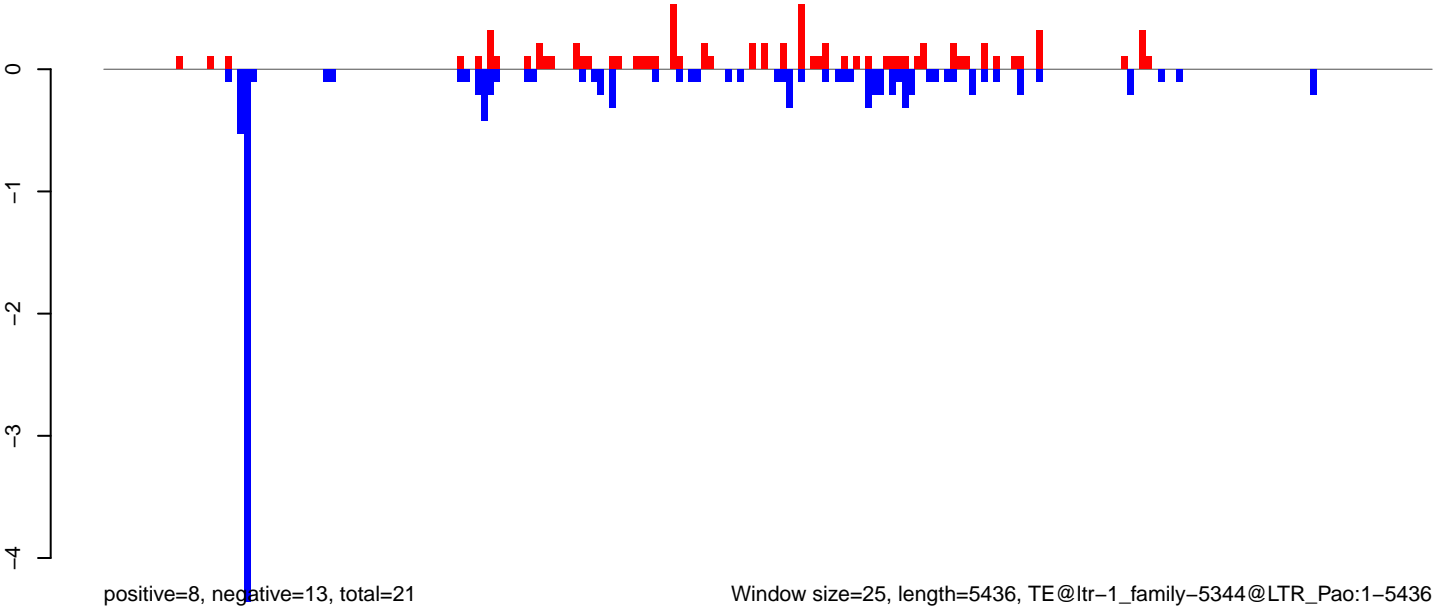
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AeAlbo_Larv_OA.24_35.rep



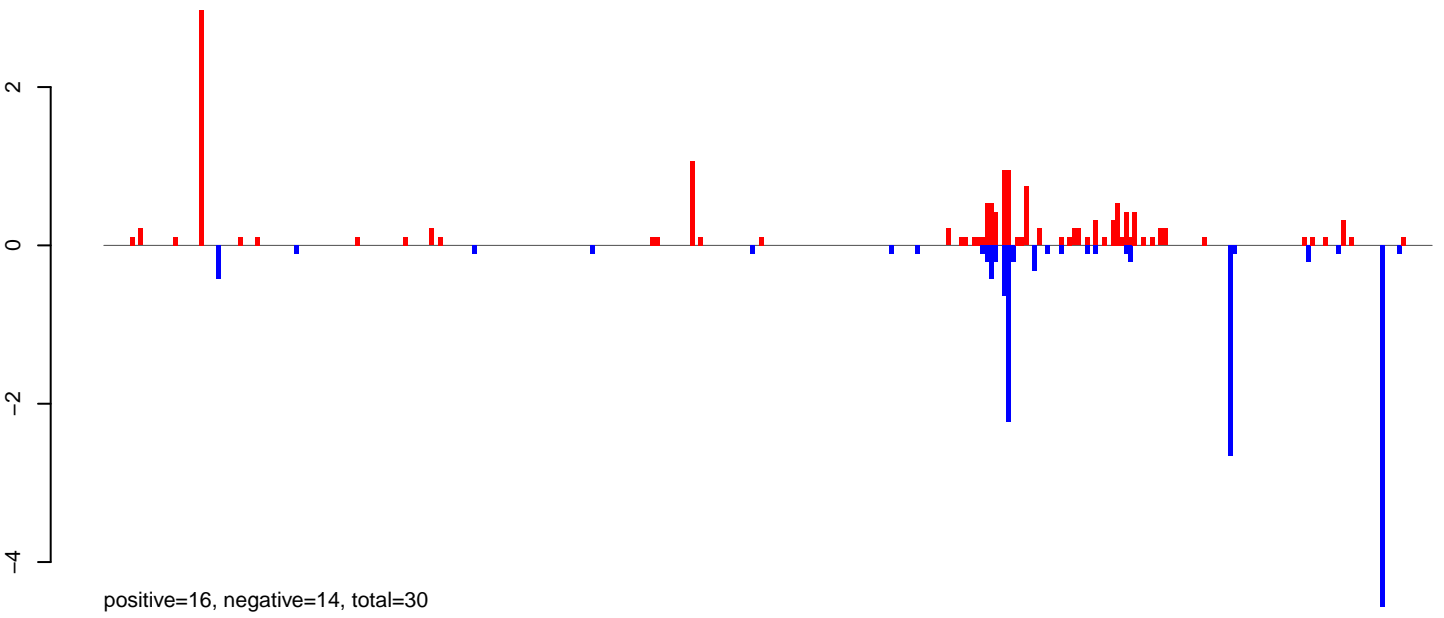
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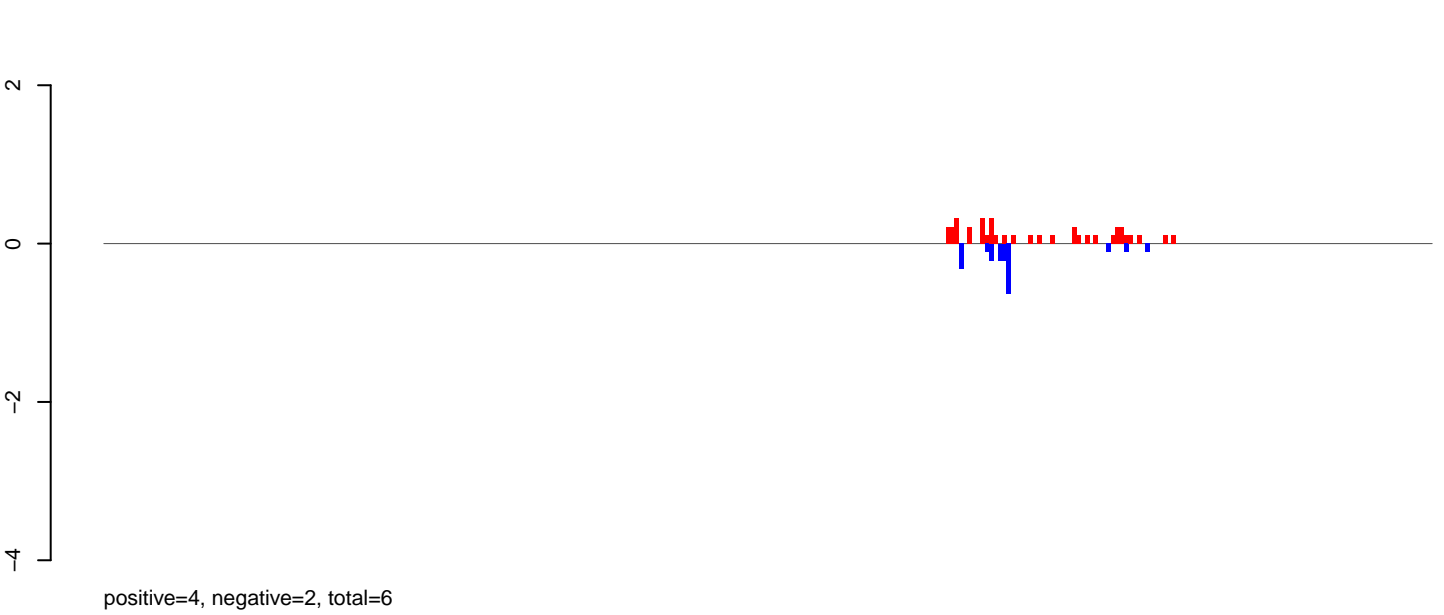
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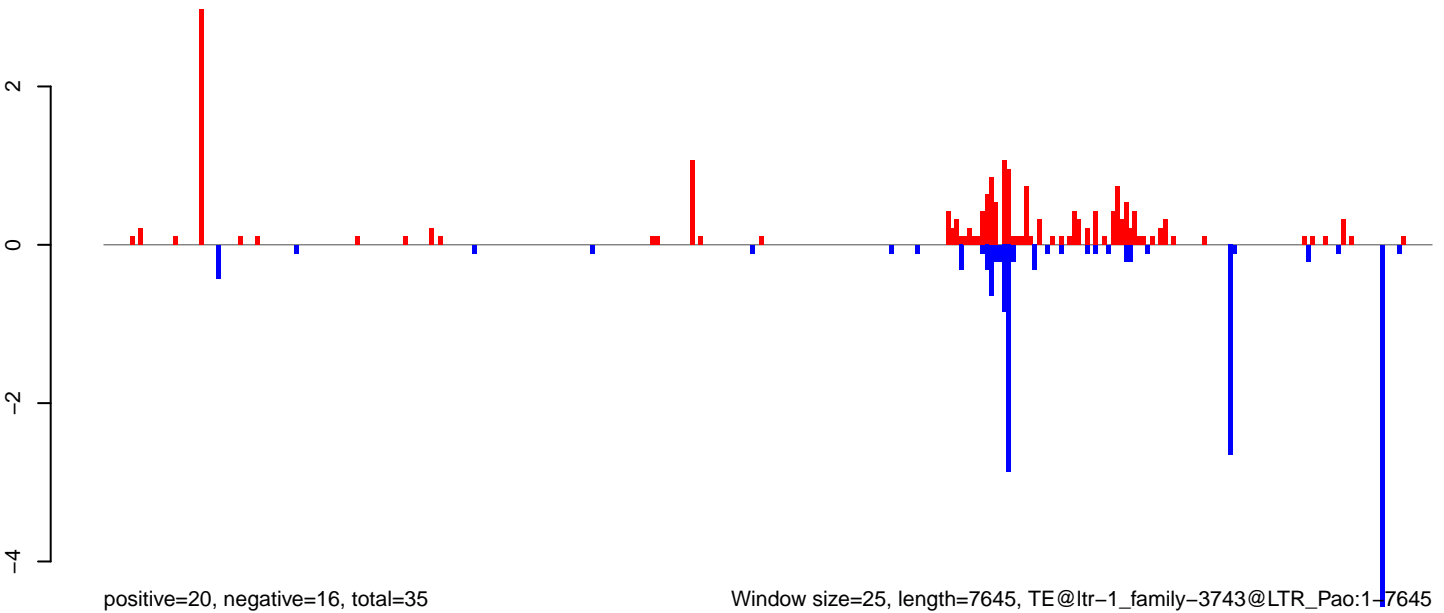
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



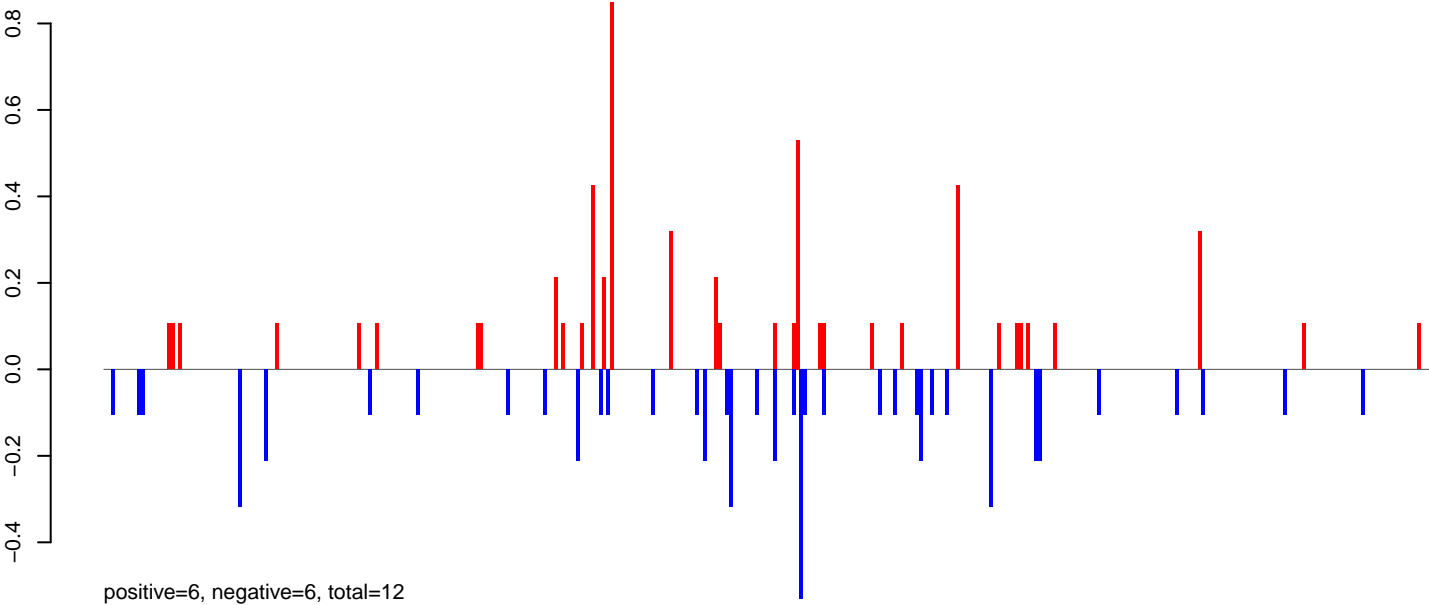
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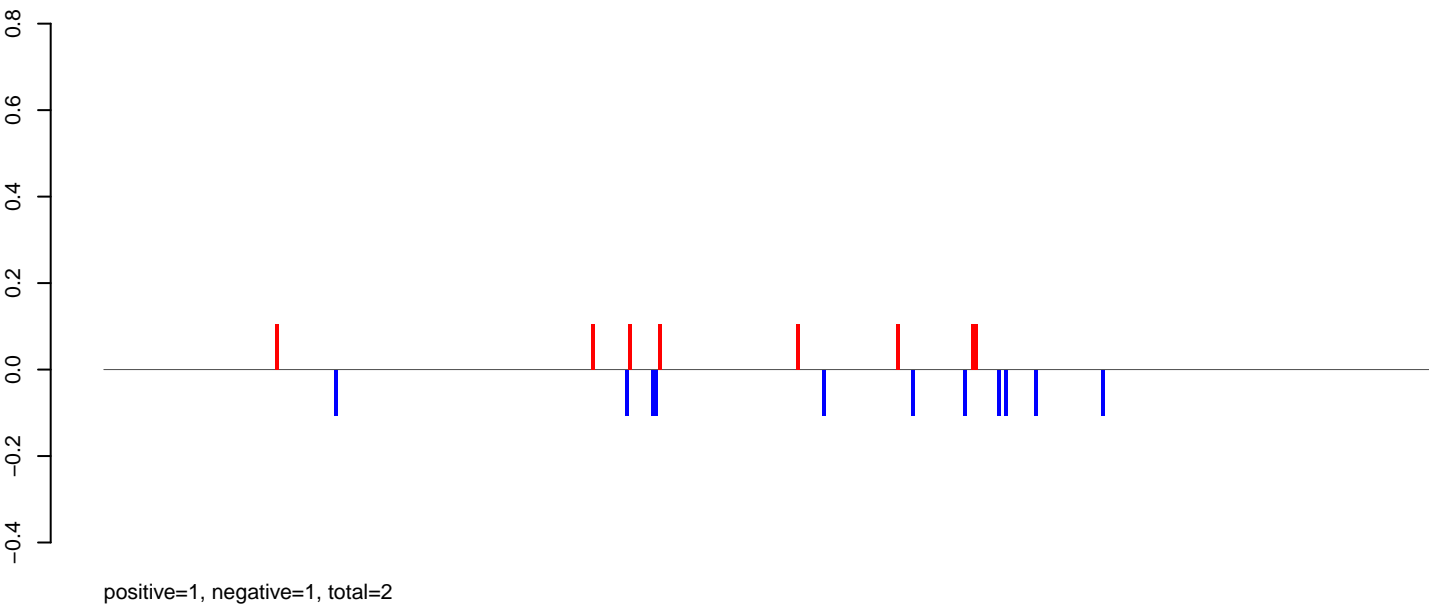
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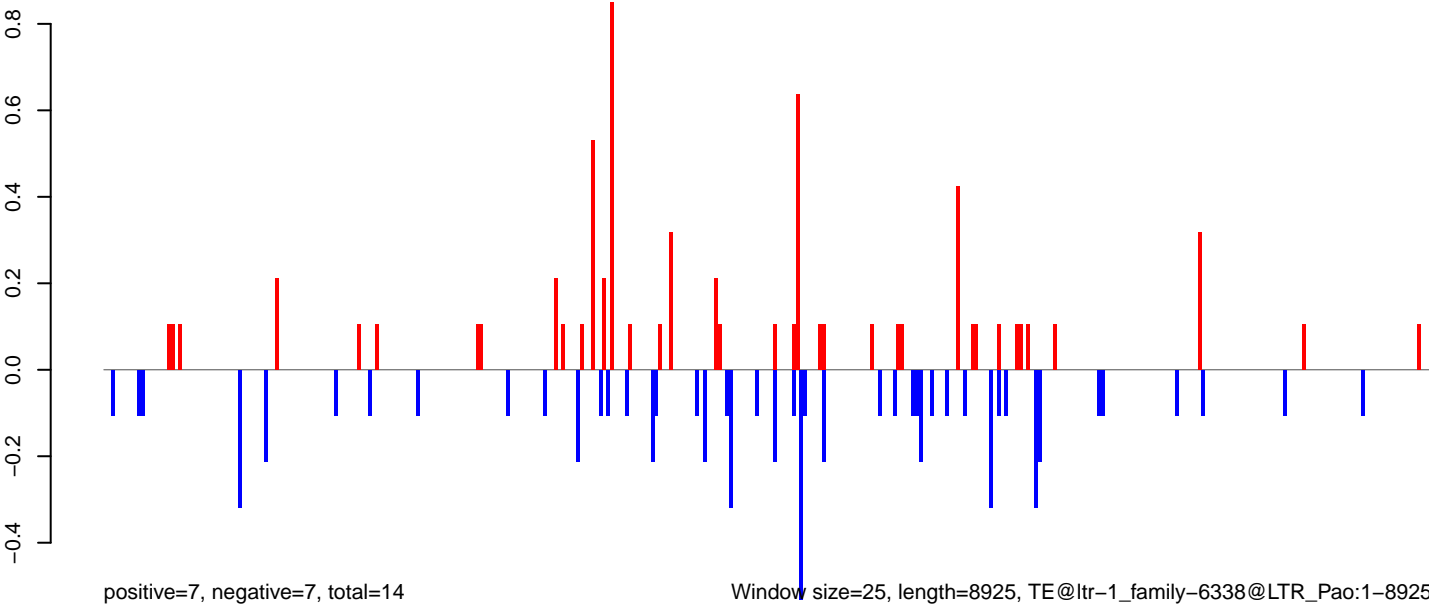
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AeAlbo_Larv_OA.24_35.rep

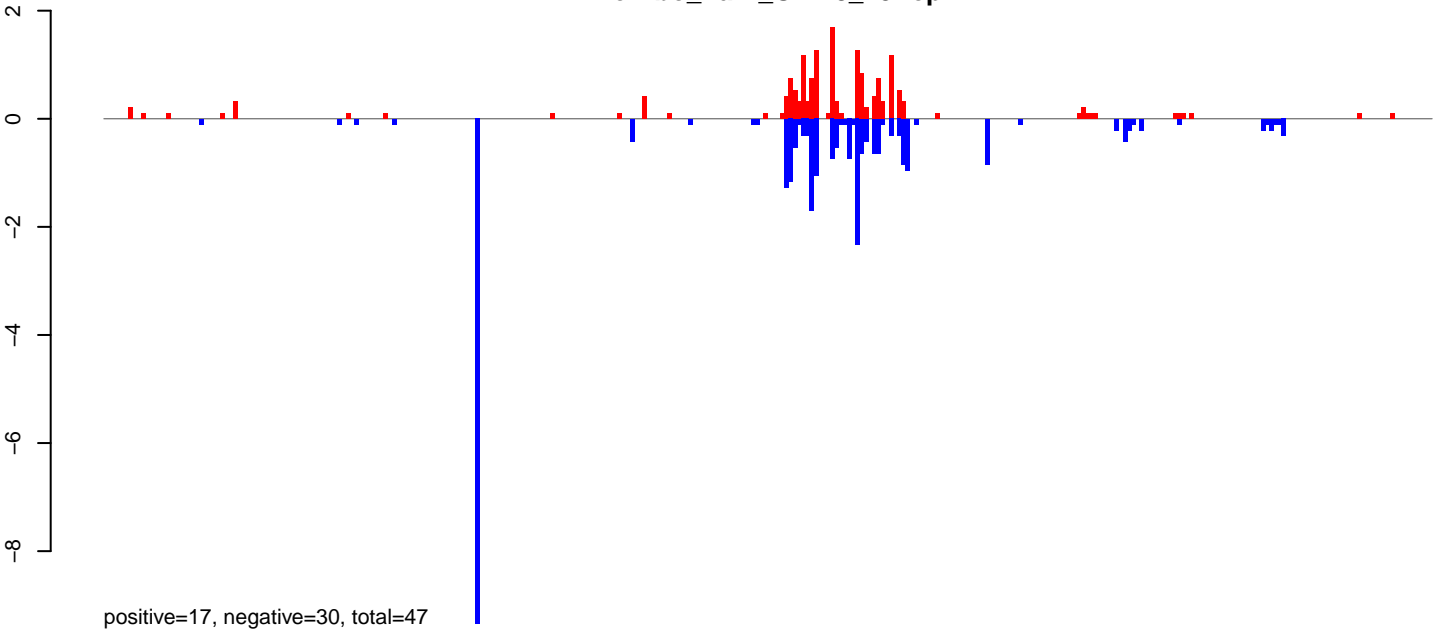


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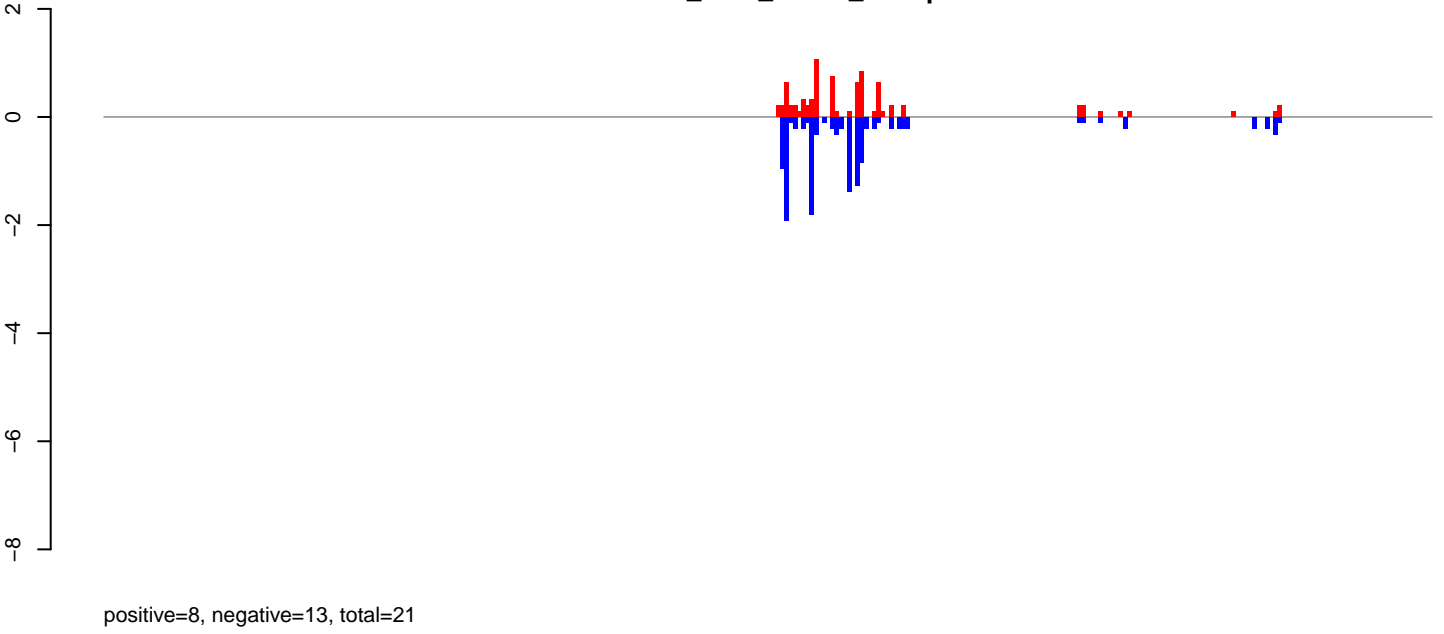


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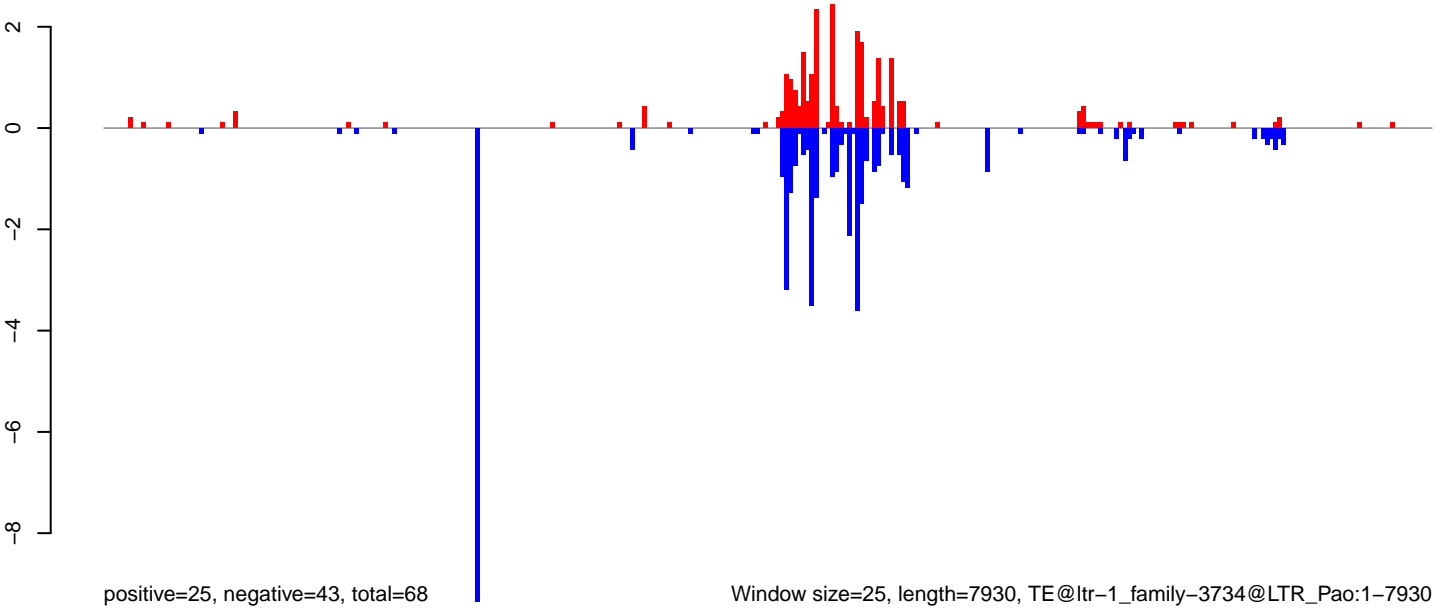
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AeAlbo_Larv_OA.24_35.rep



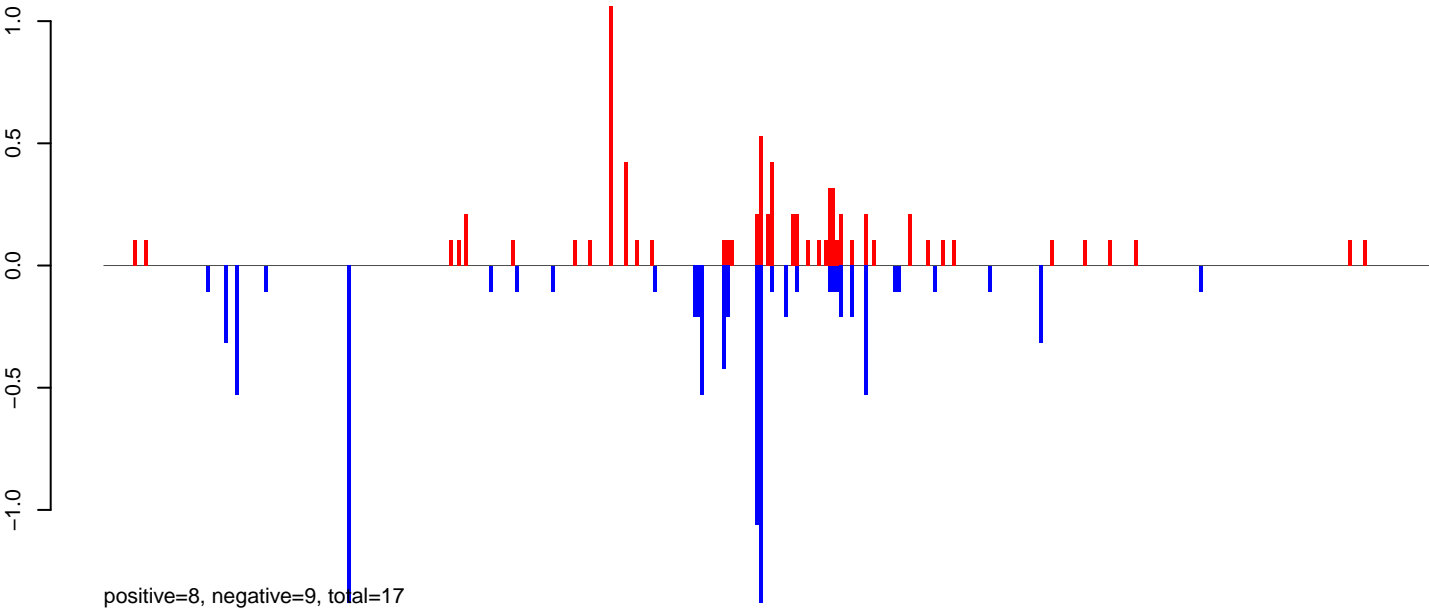
AeAlbo_Larv_OA.rep



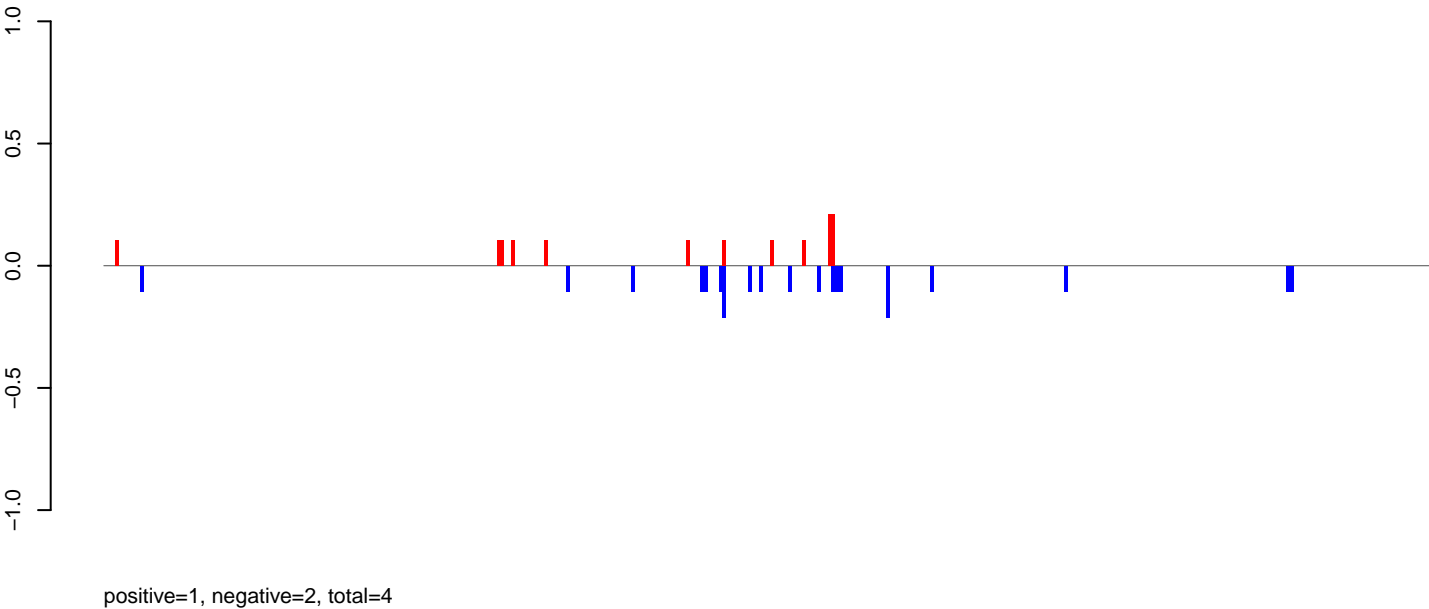
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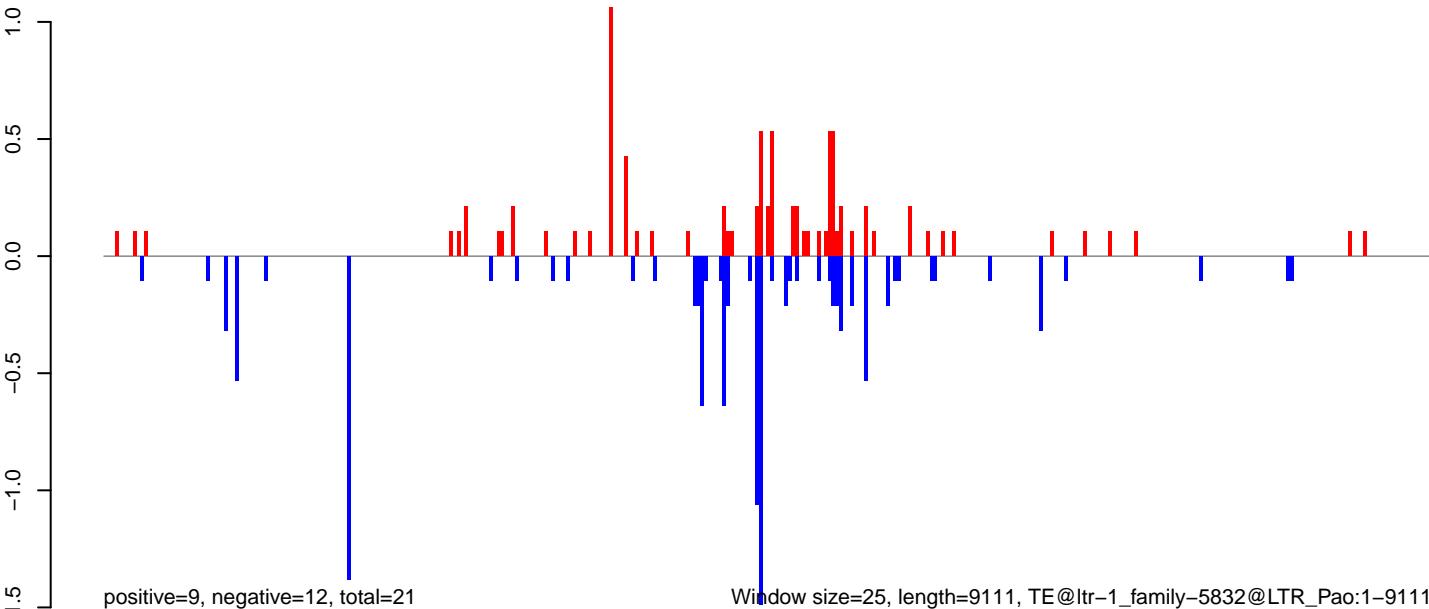
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AeAlbo_Larv_OA.24_35.rep

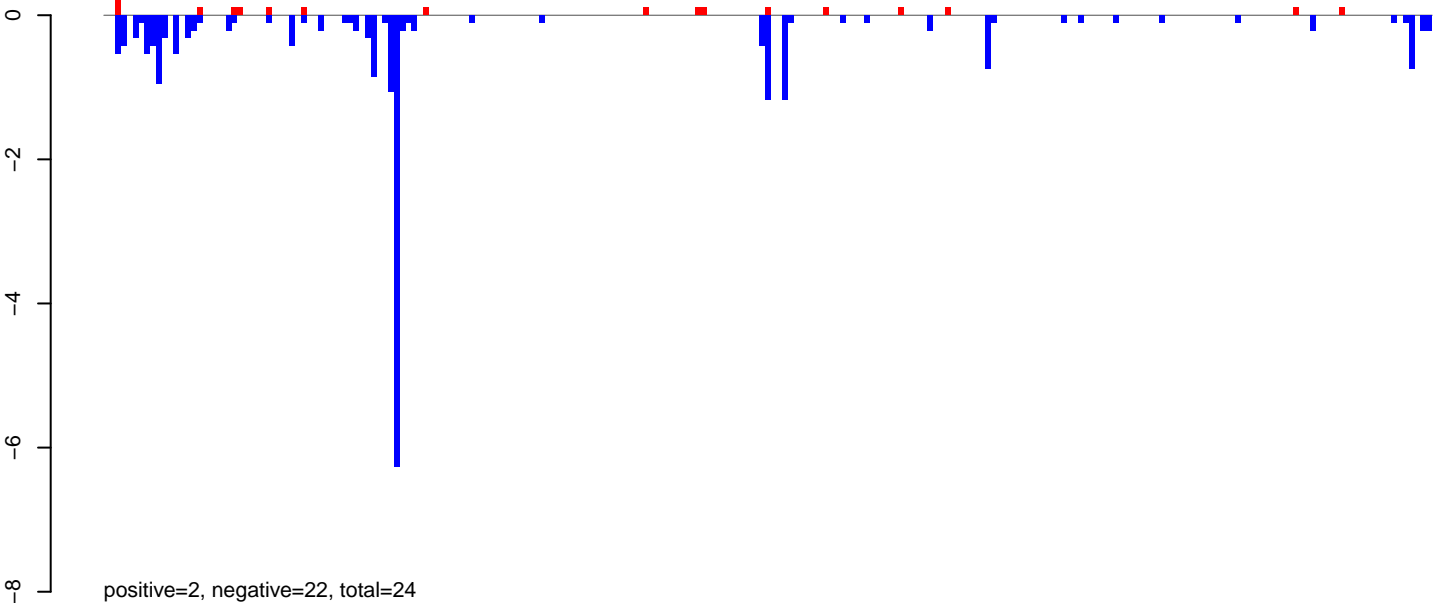


AeAlbo_Larv_OA.rep

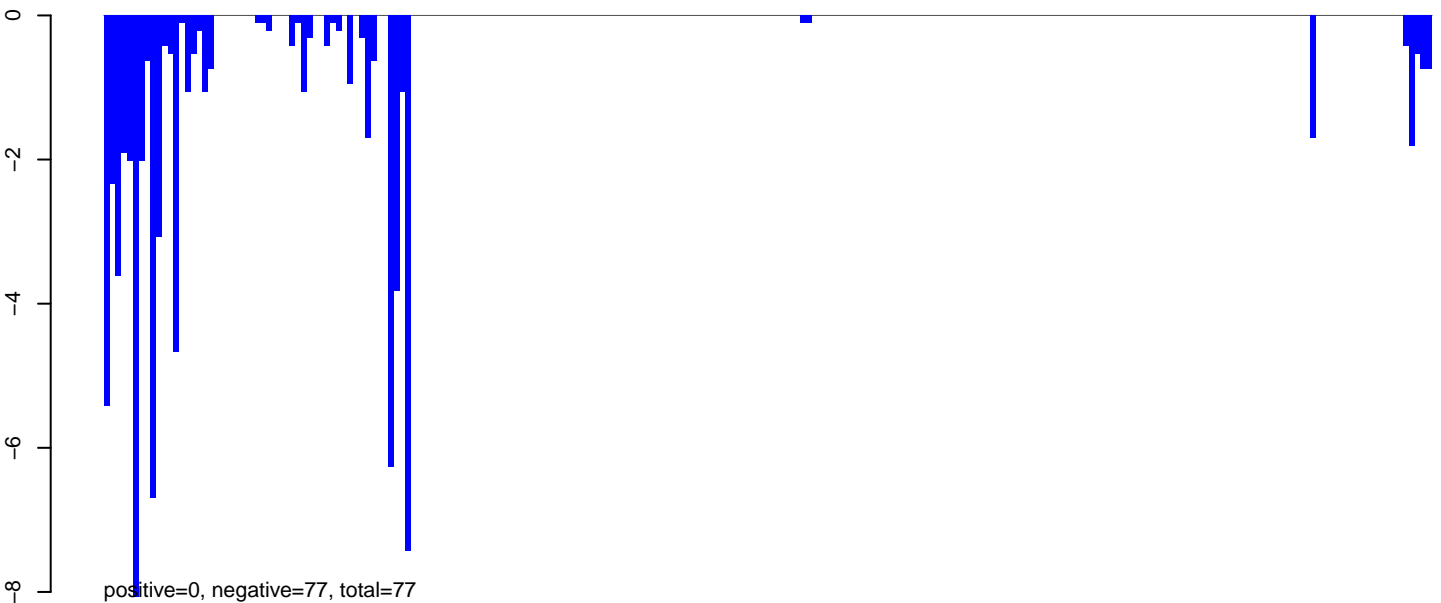


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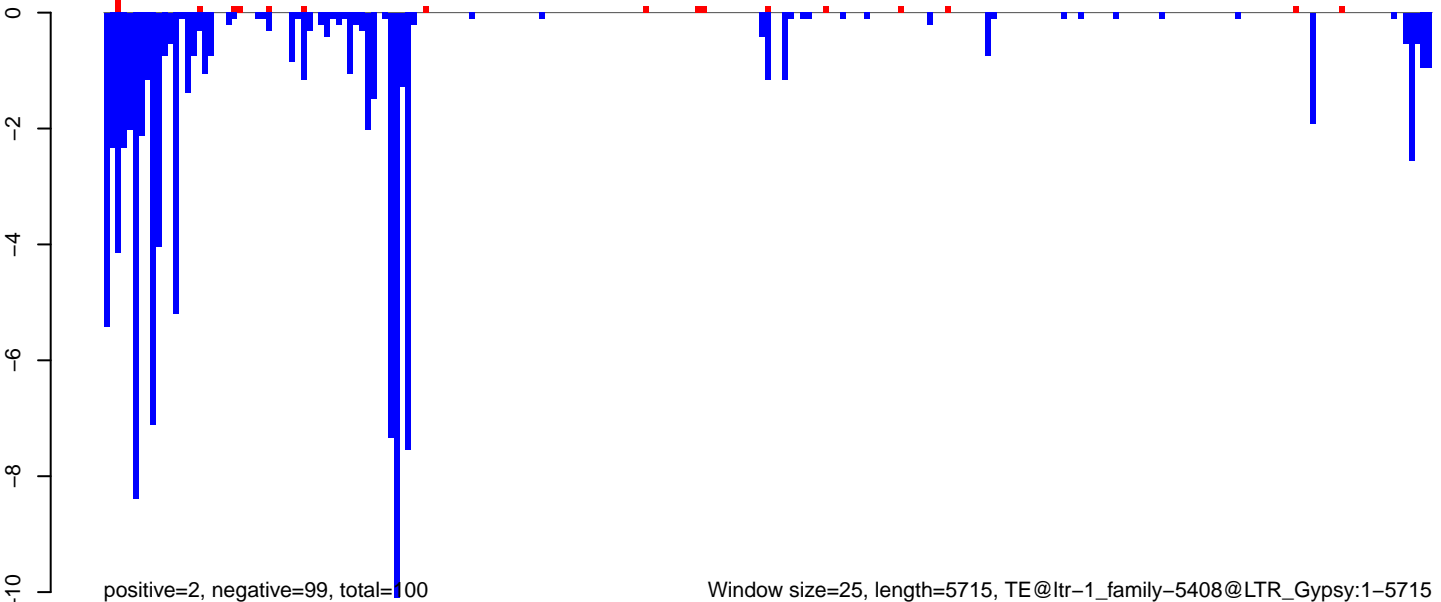
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AeAlbo_Larv_OA.24_35.rep



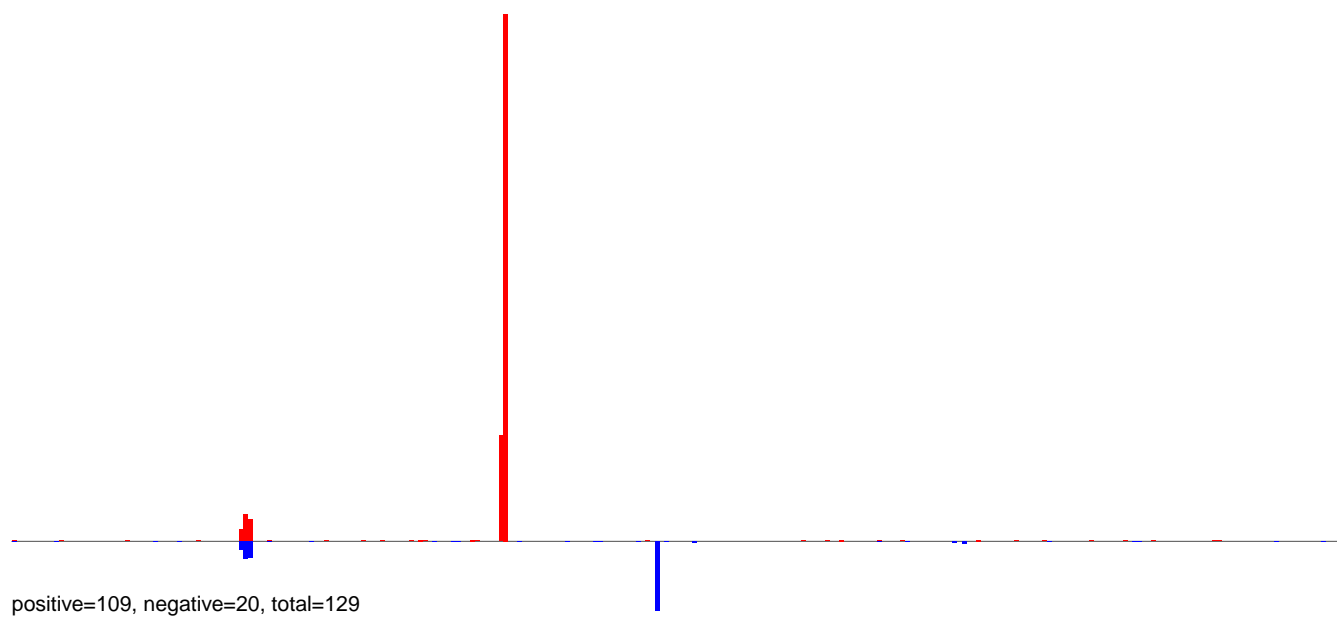
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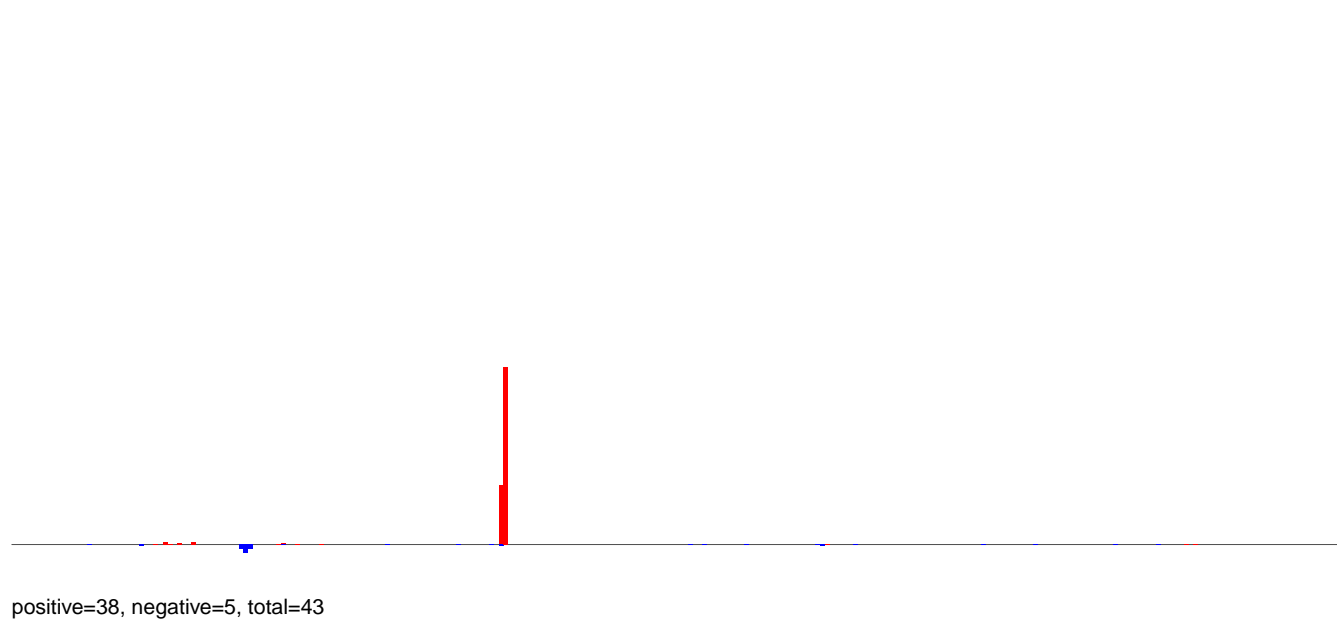
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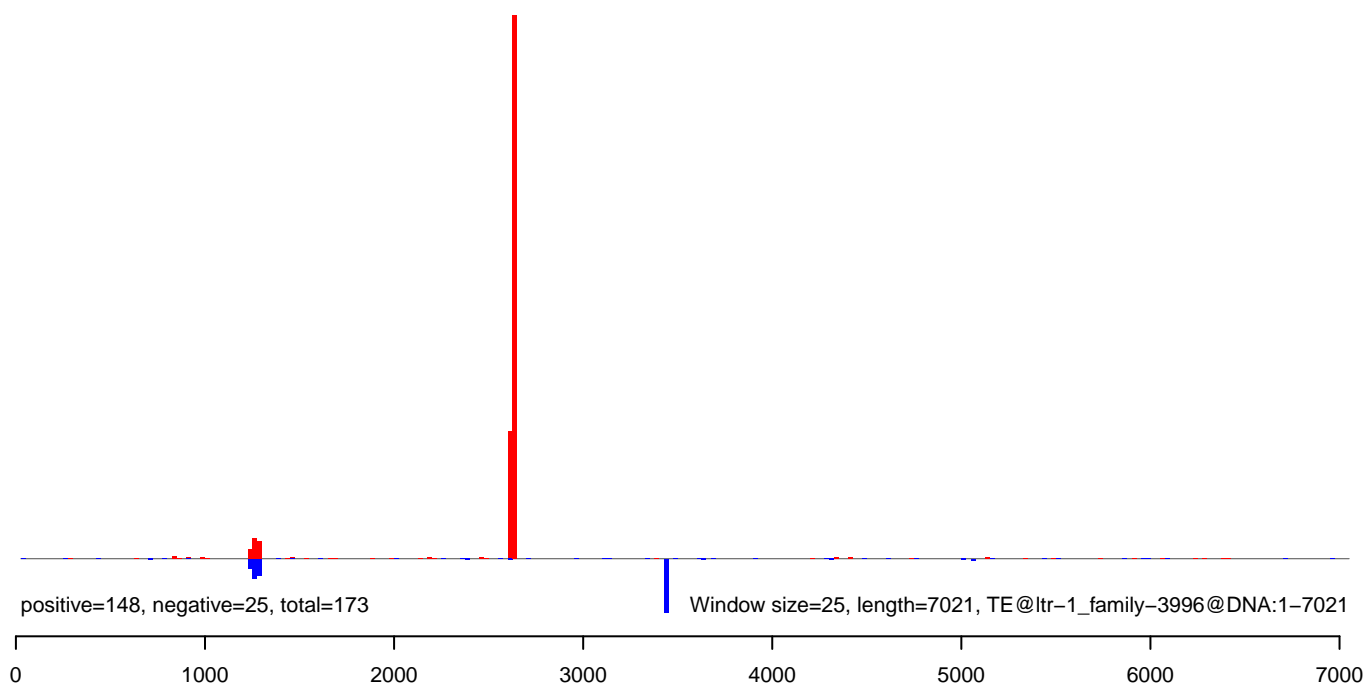
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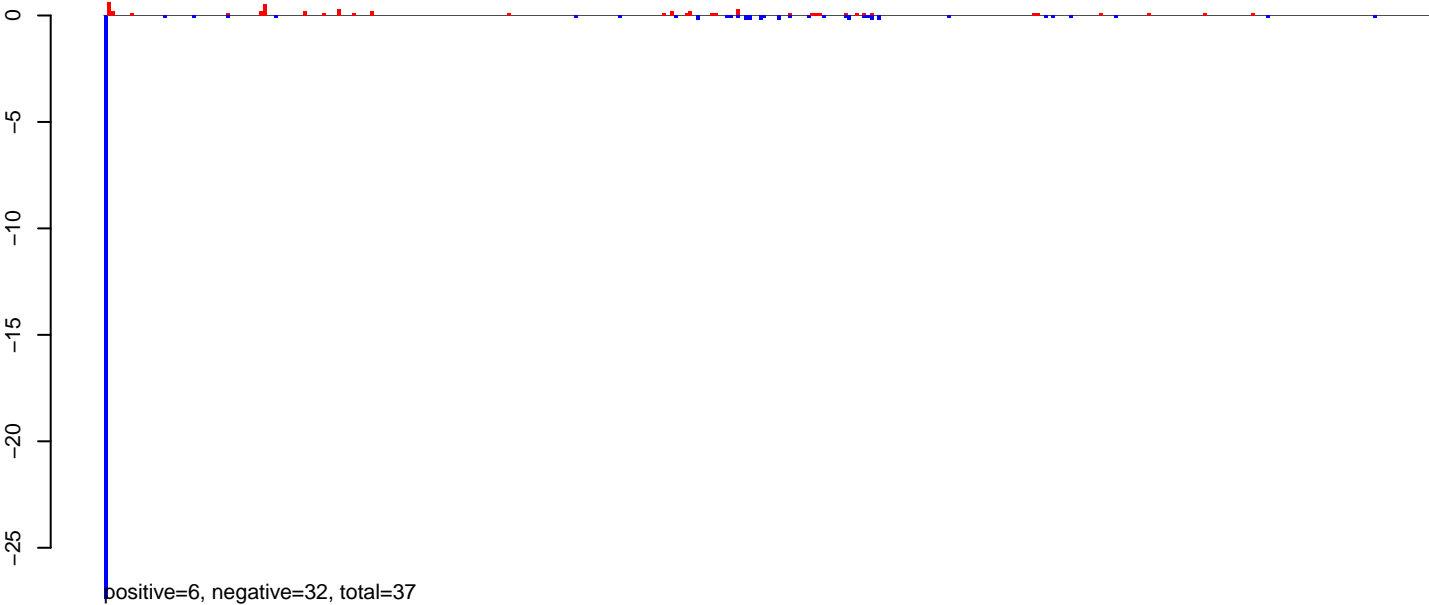
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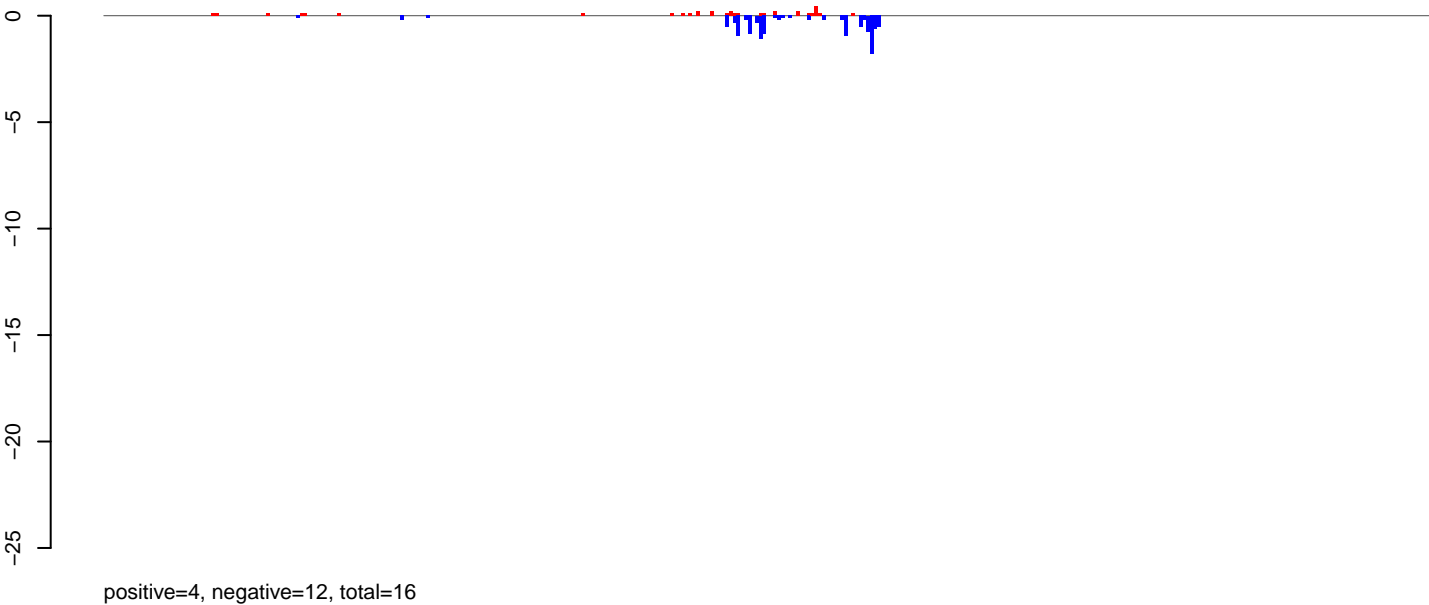
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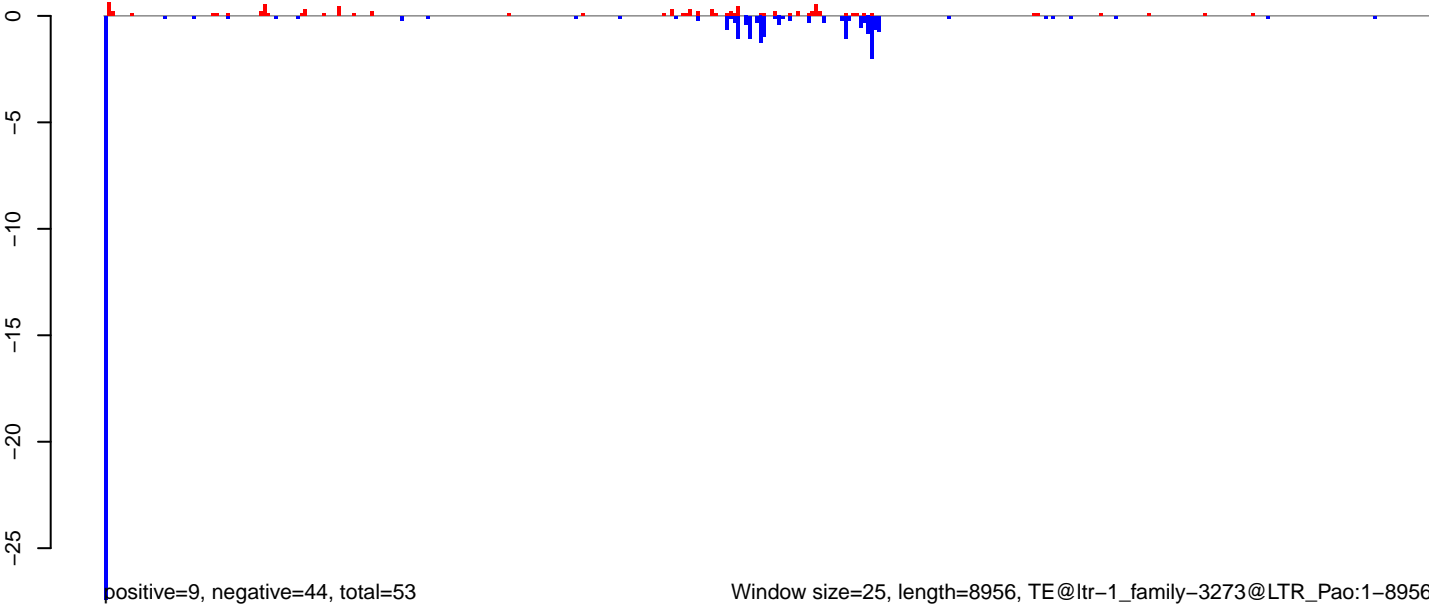
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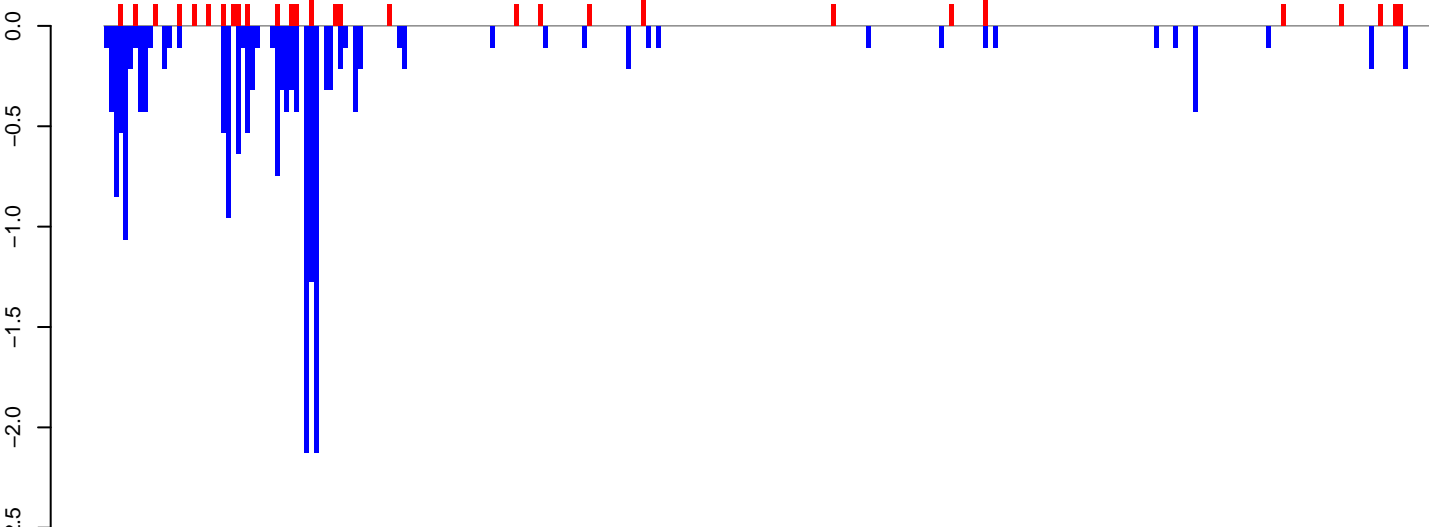
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AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



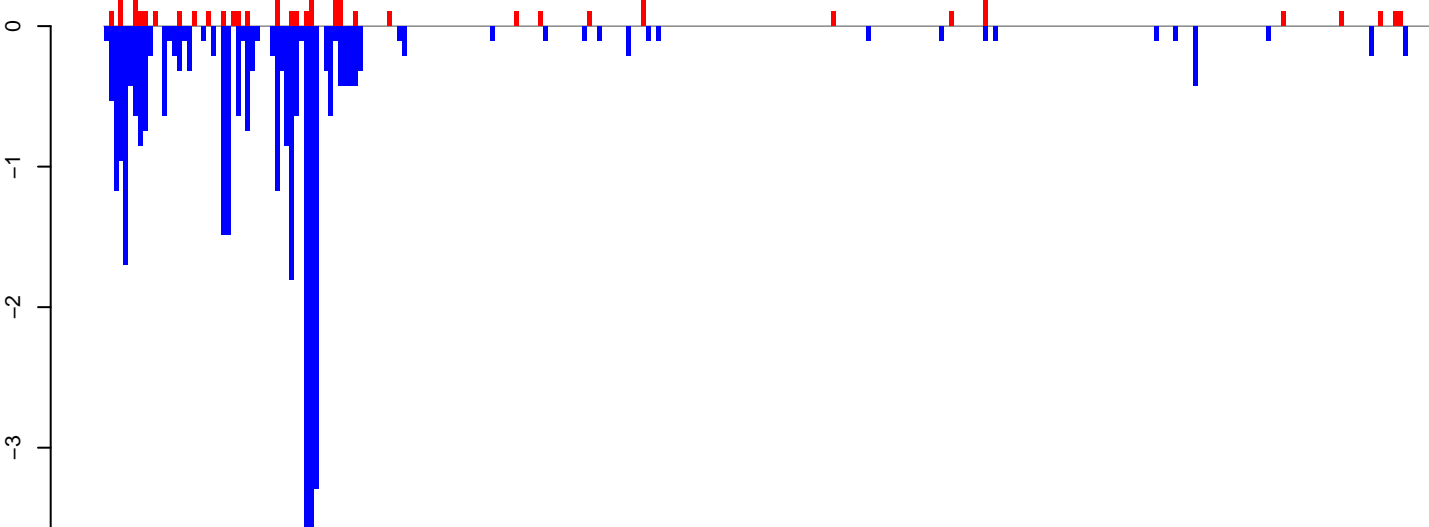
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AeAlbo_Larv_OA.24_35.rep



positive=1, negative=16, total=17

AeAlbo_Larv_OA.rep

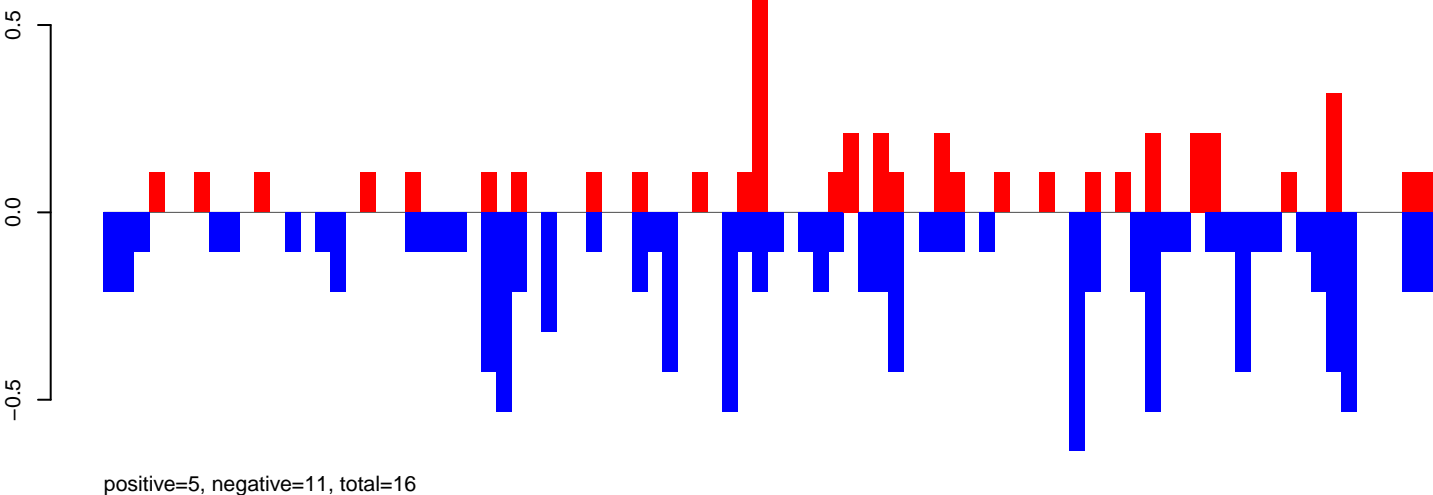


positive=5, negative=36, total=41

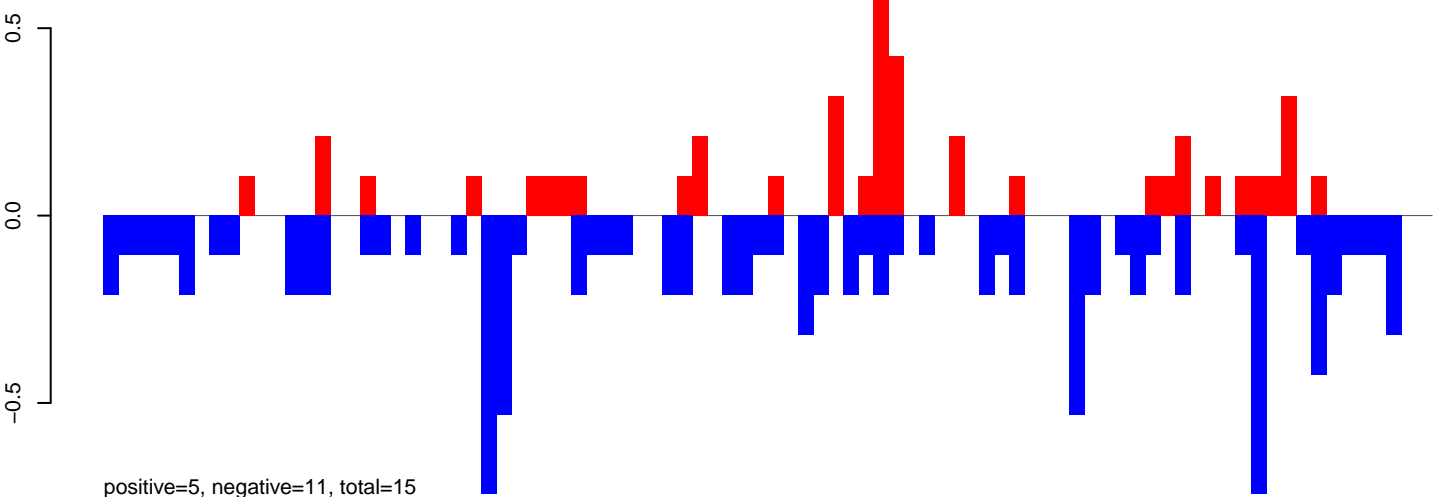
Window size=25, length=6784, TE@ltr-1_family-3220@LTR_Gypsy:1-6784

0 1000 2000 3000 4000 5000 6000 7000

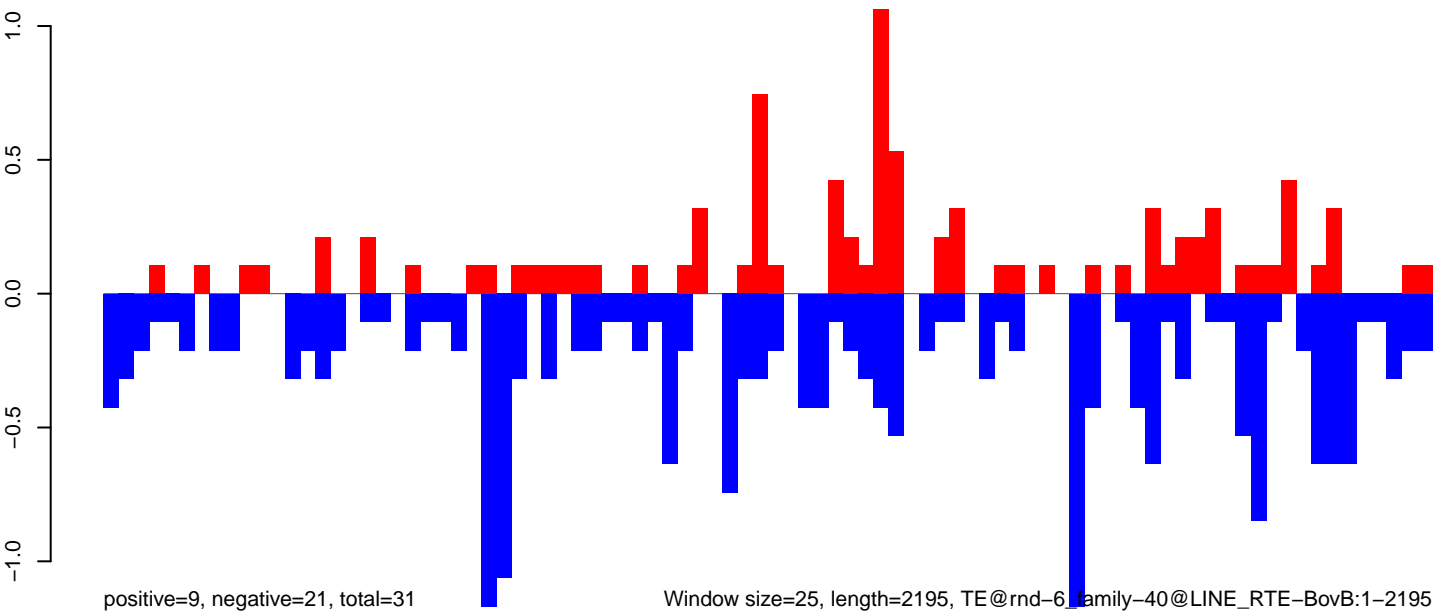
AeAlbo_Larv_OA.18_23.rep



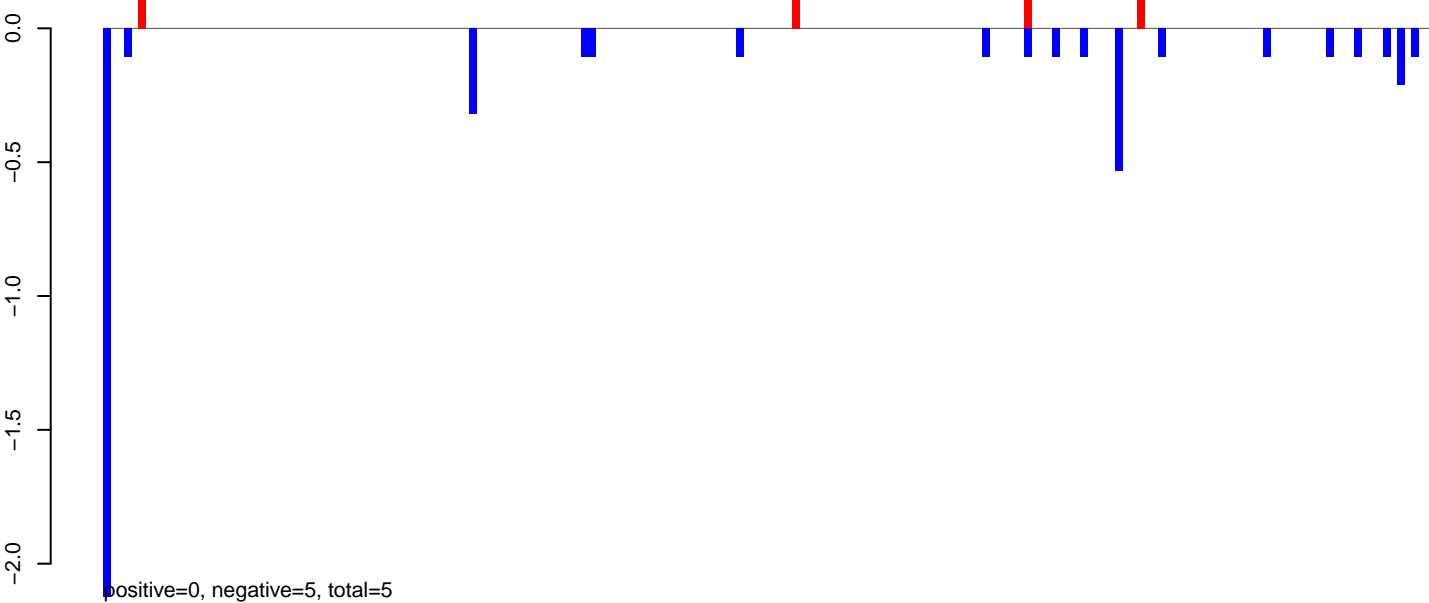
AeAlbo_Larv_OA.24_35.rep



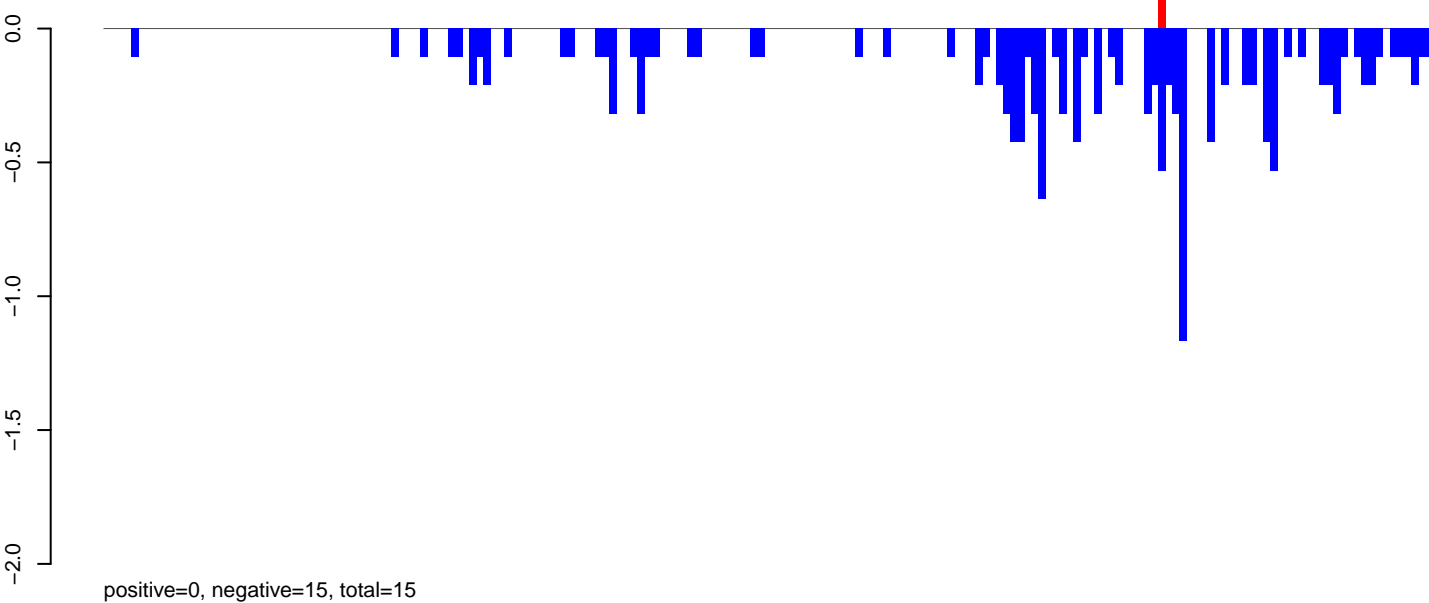
AeAlbo_Larv_OA.rep



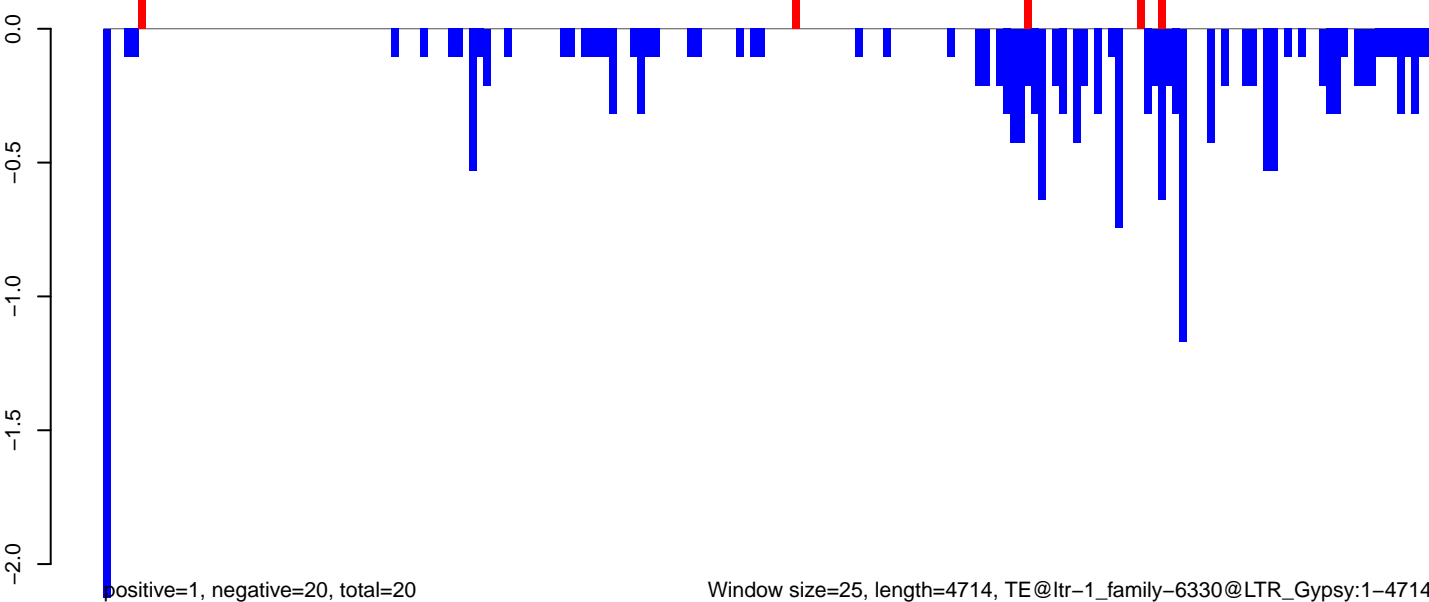
AeAlbo_Larv_OA.18_23.rep



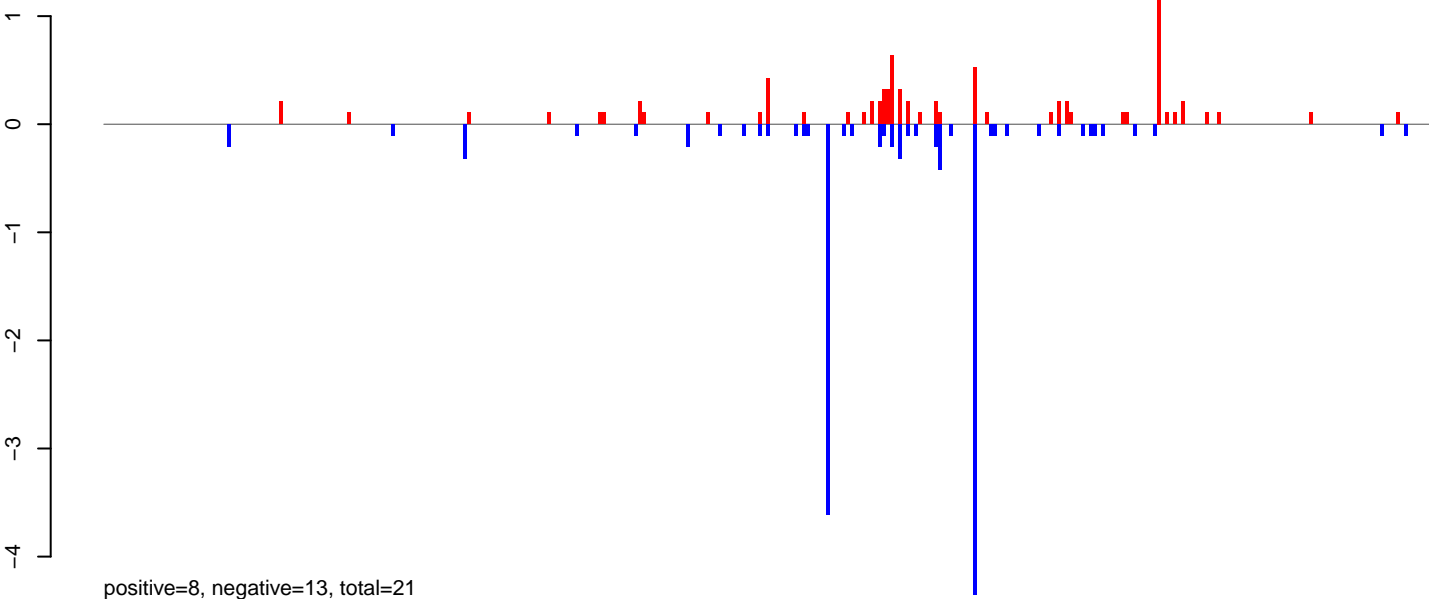
AeAlbo_Larv_OA.24_35.rep



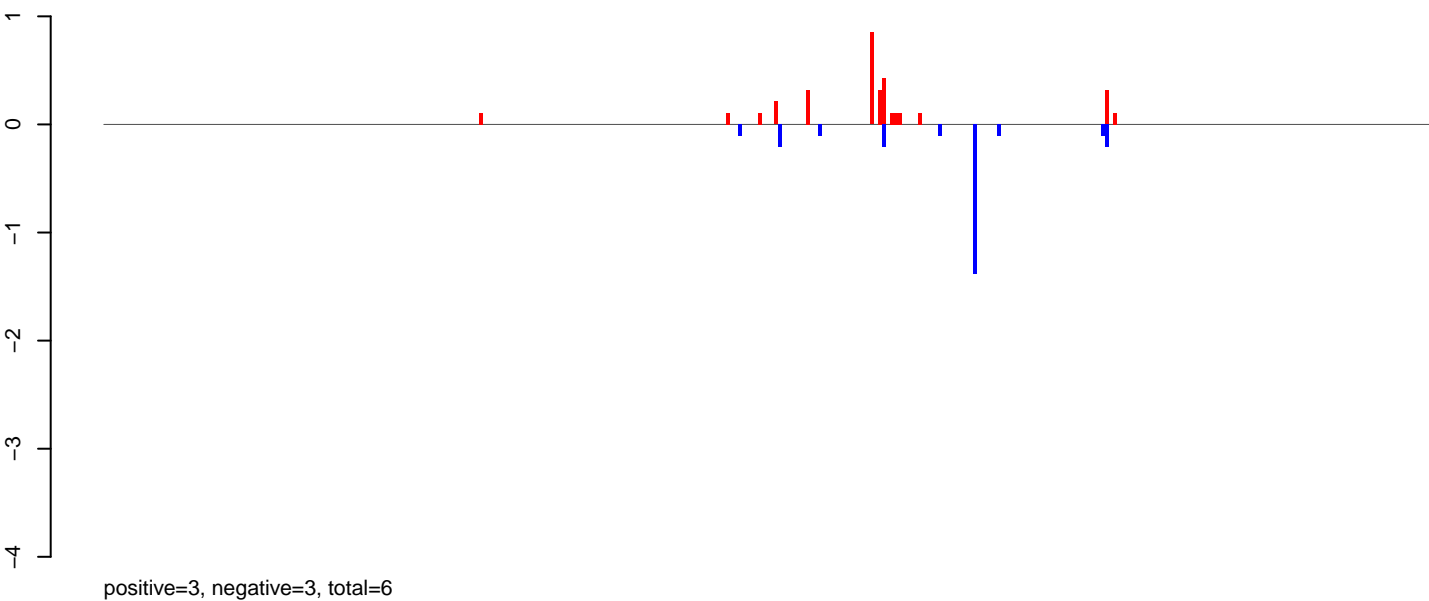
AeAlbo_Larv_OA.rep



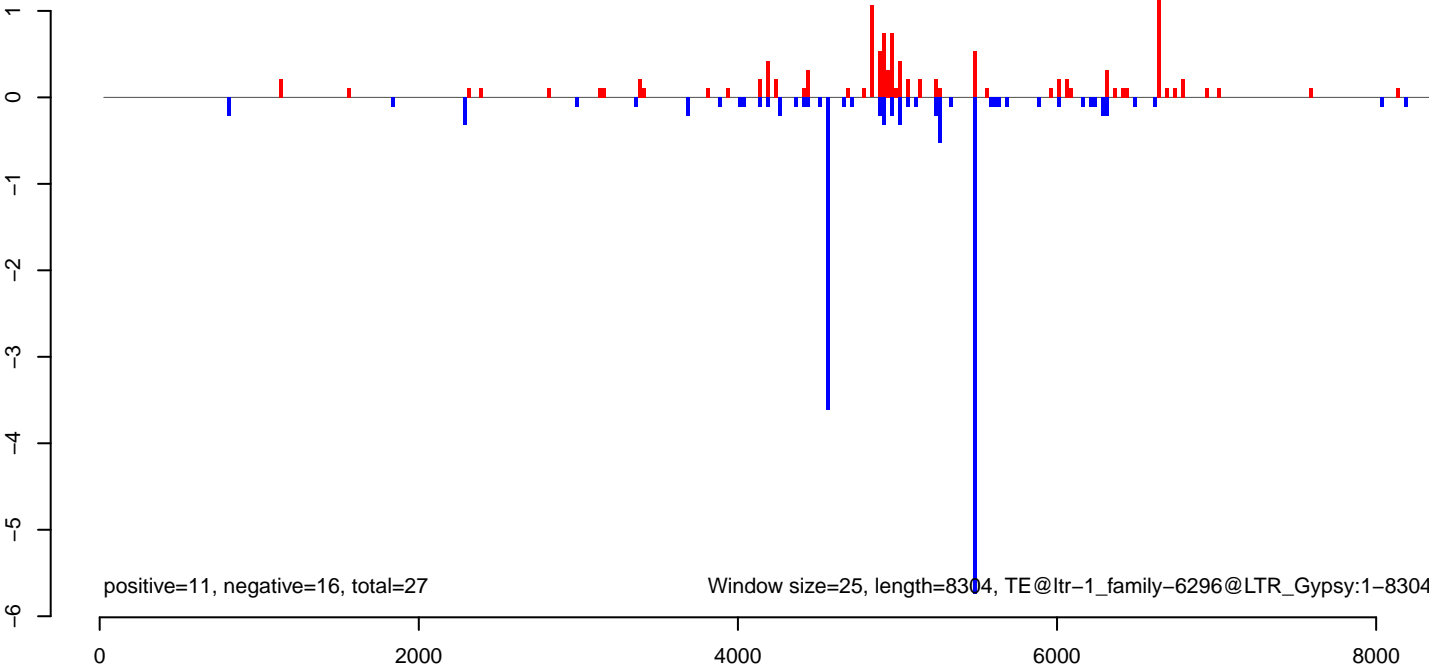
AeAlbo_Larv_OA.18_23.rep



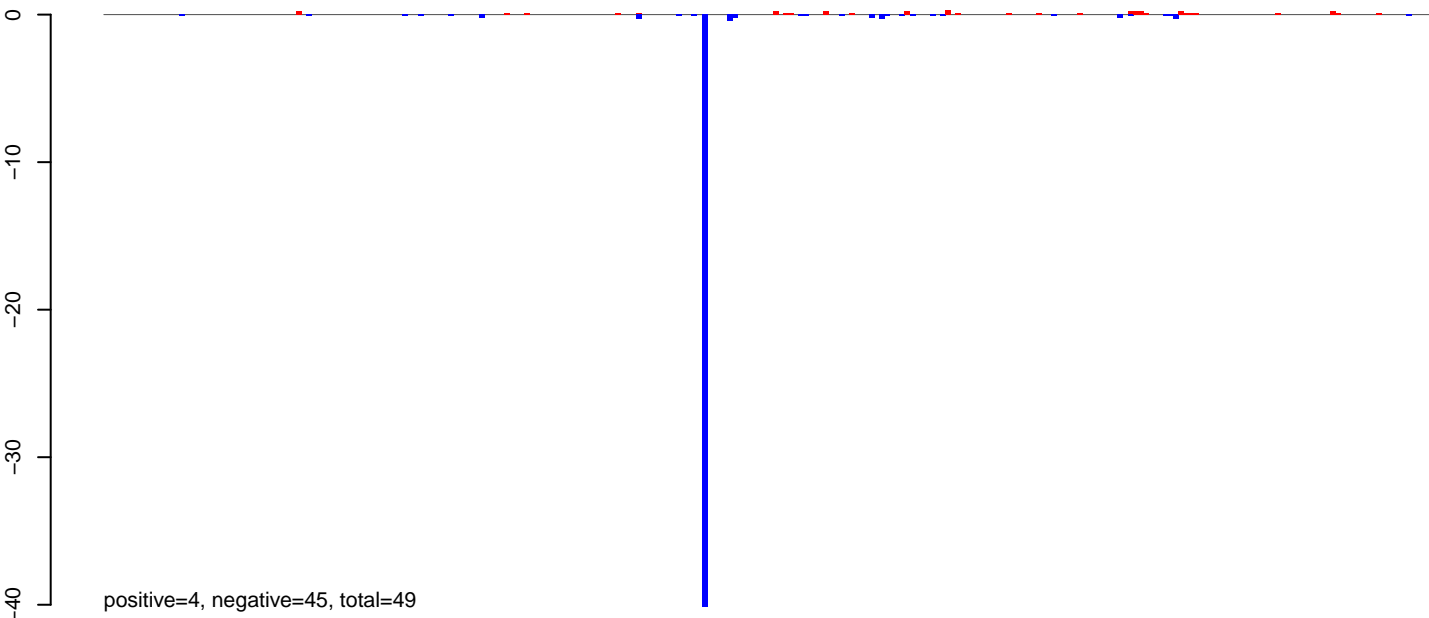
AeAlbo_Larv_OA.24_35.rep



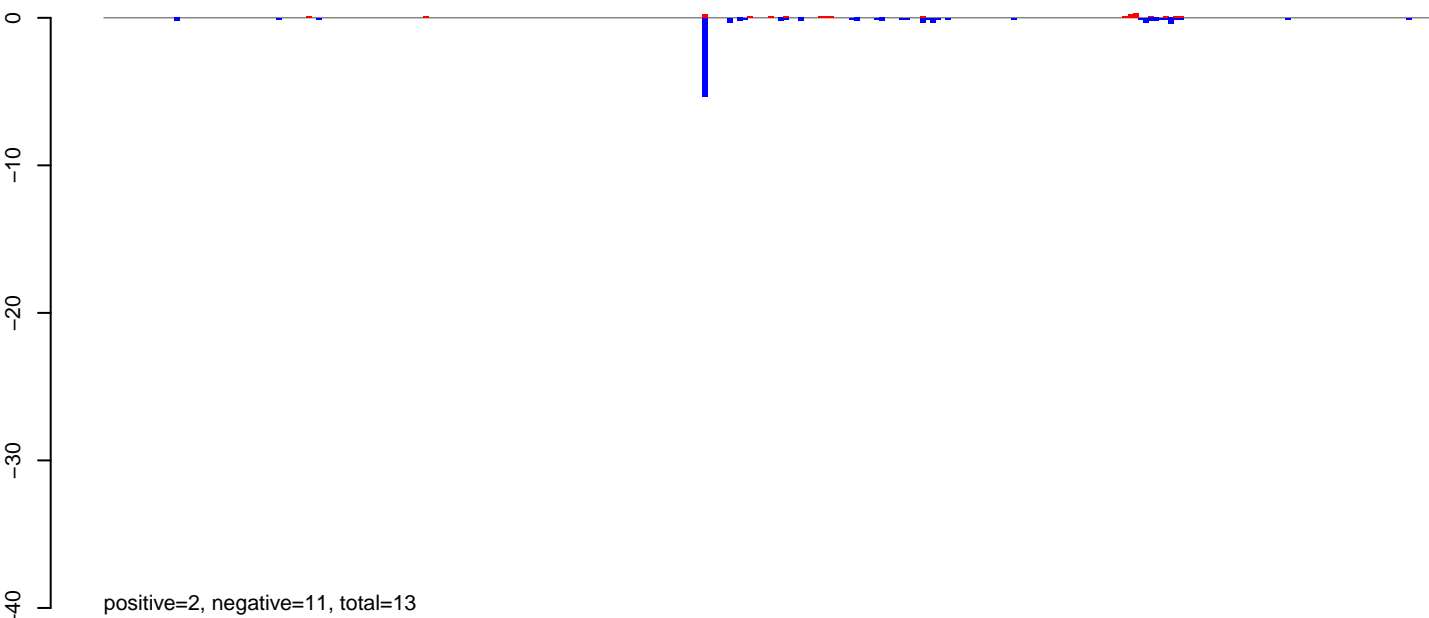
AeAlbo_Larv_OA.rep



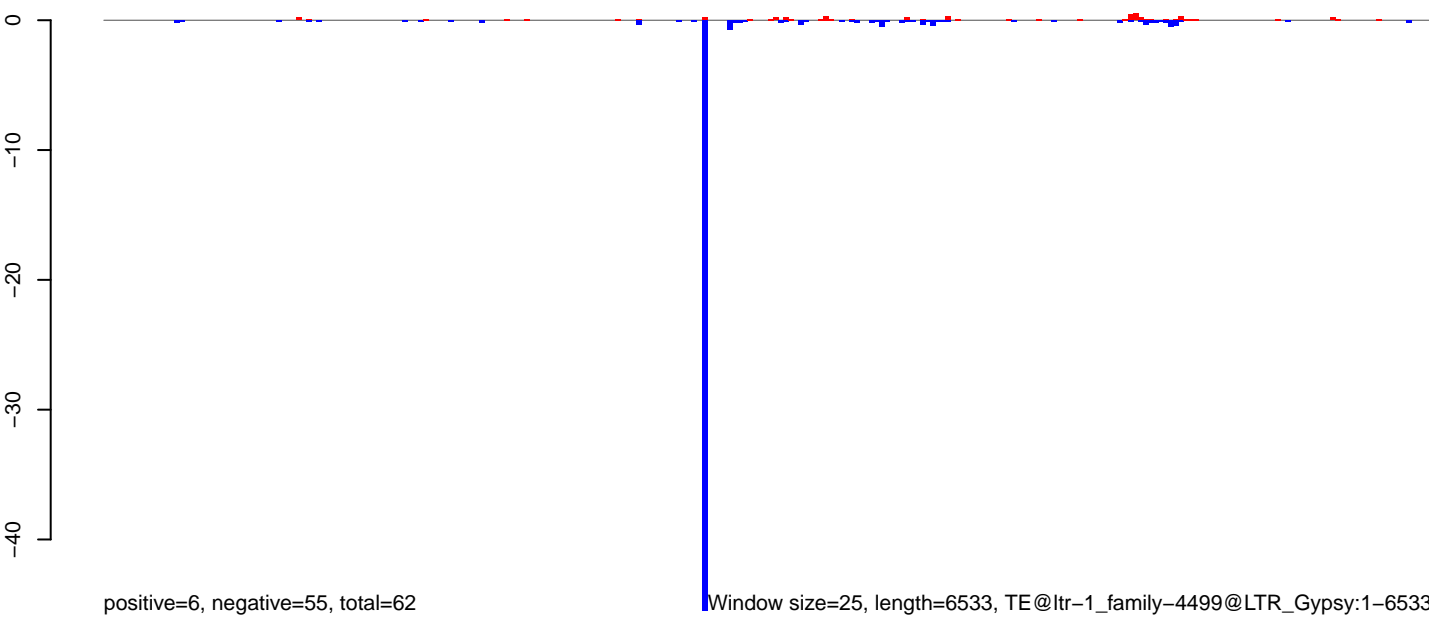
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

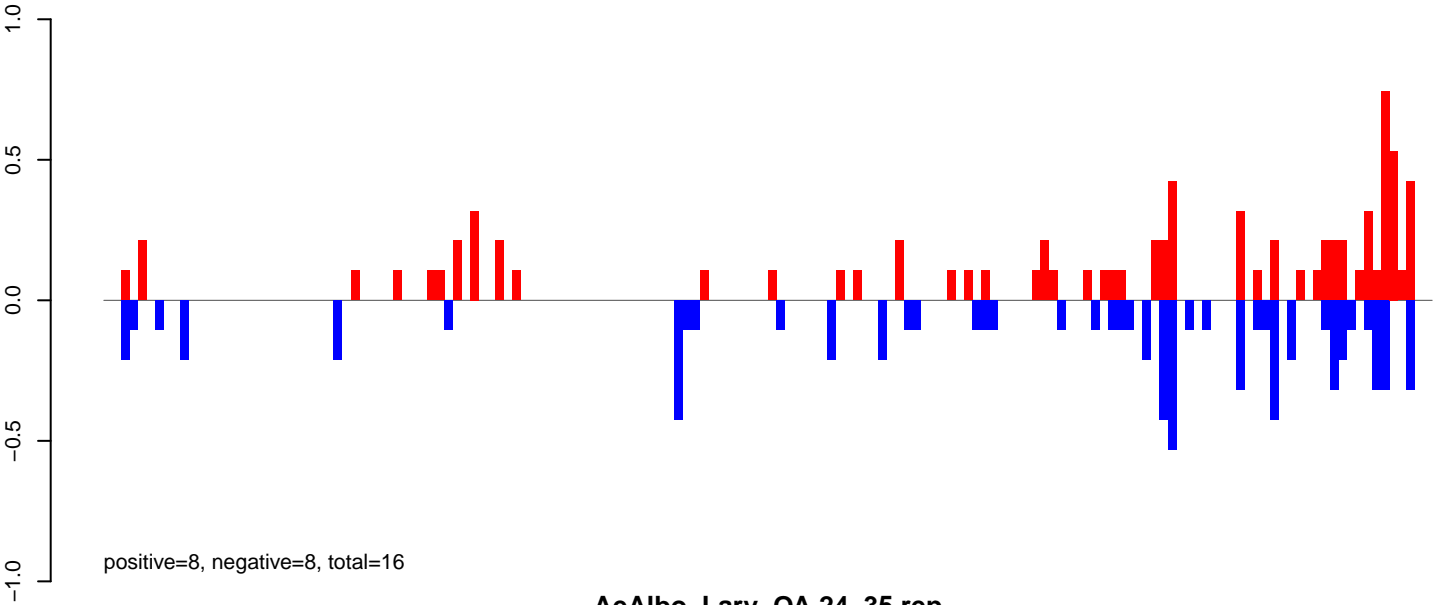


AeAlbo_Larv_OA.rep

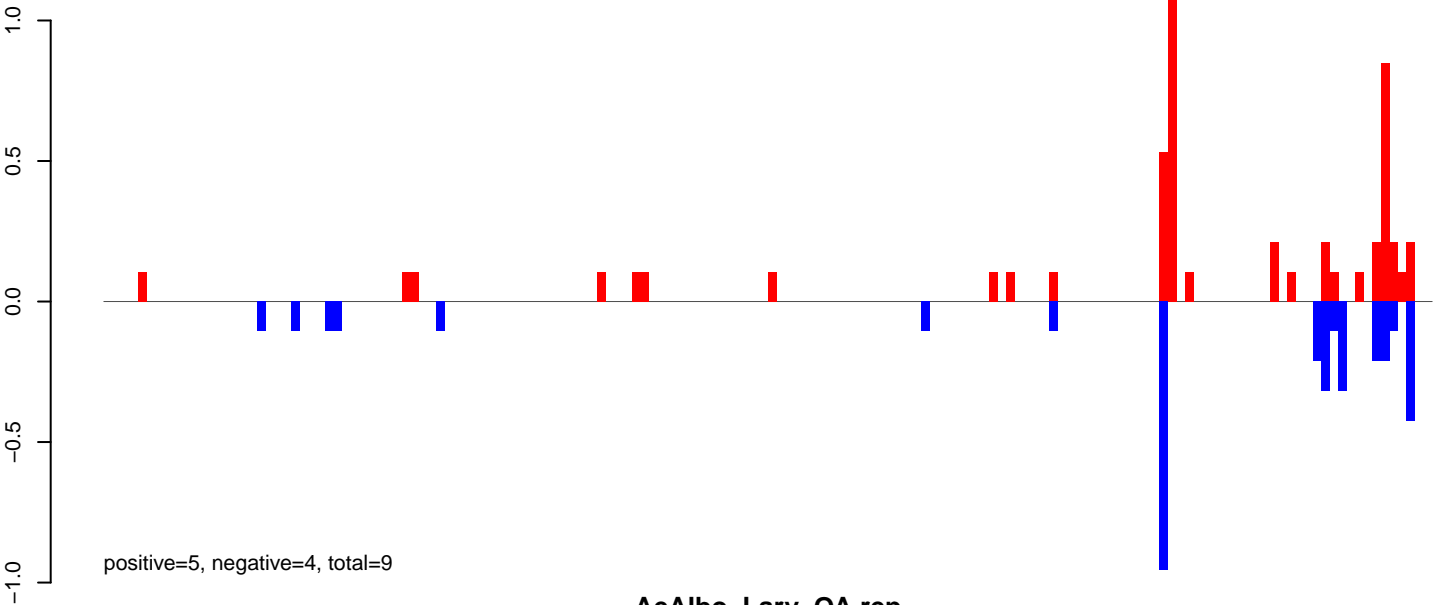


Window size=25, length=6533, TE@ltr-1_family-4499@LTR_Gypsy:1-6533

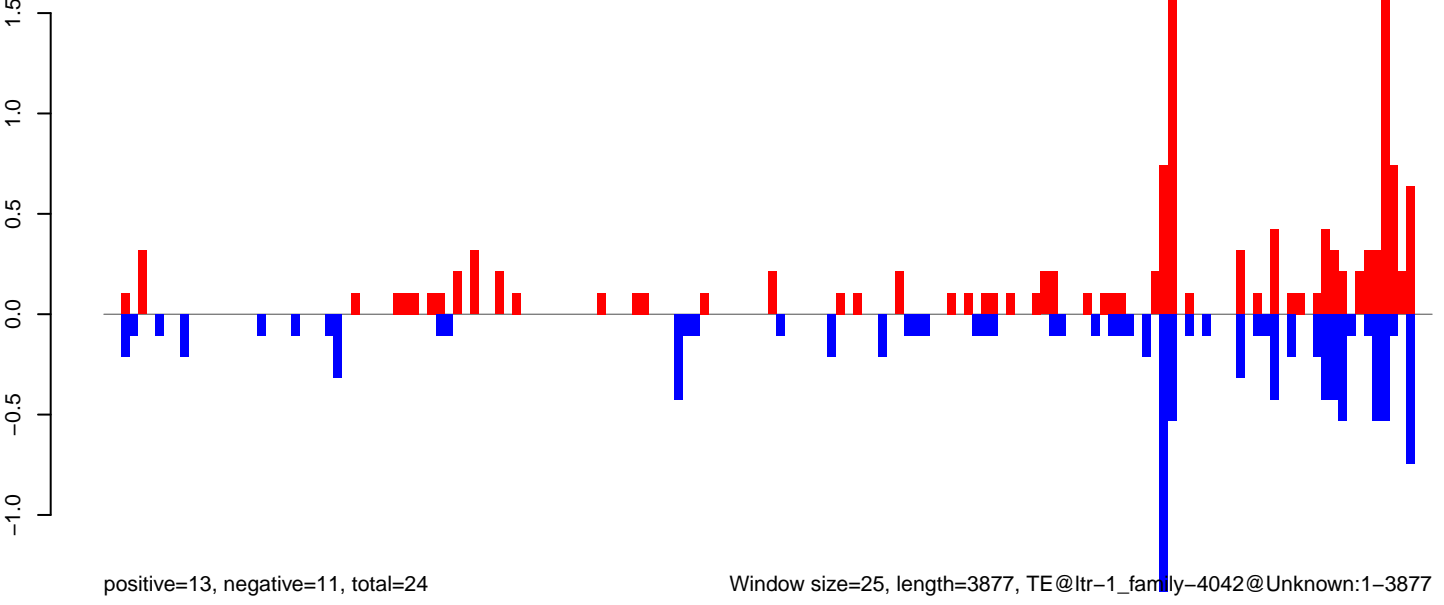
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



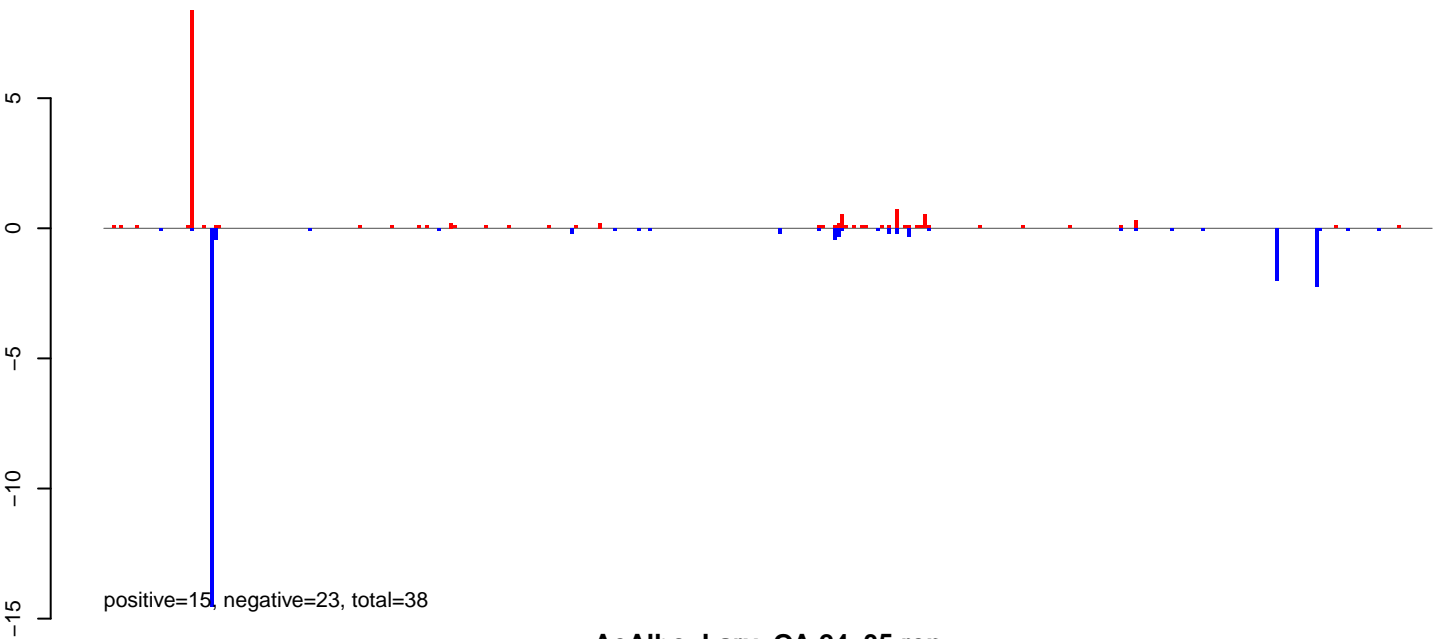
AeAlbo_Larv_OA.rep



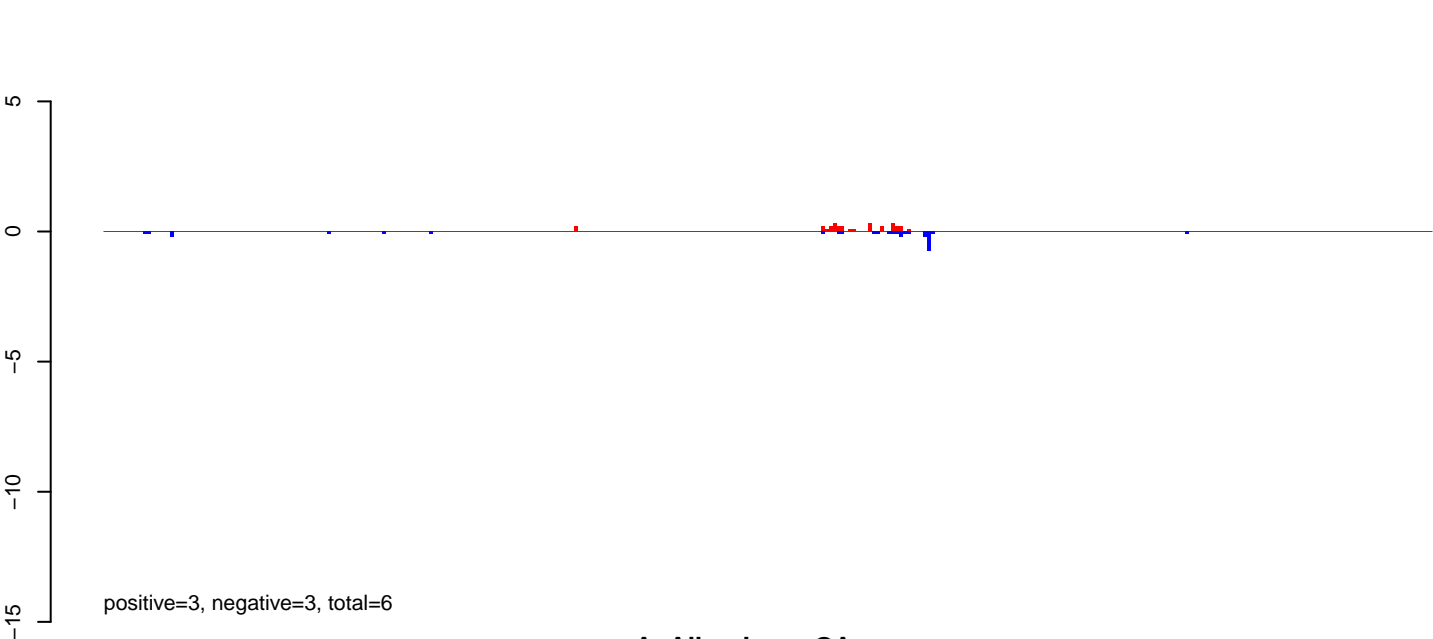
Window size=25, length=3877, TE@ltr-1_family-4042@Unknown:1-3877

0 1000 2000 3000 4000

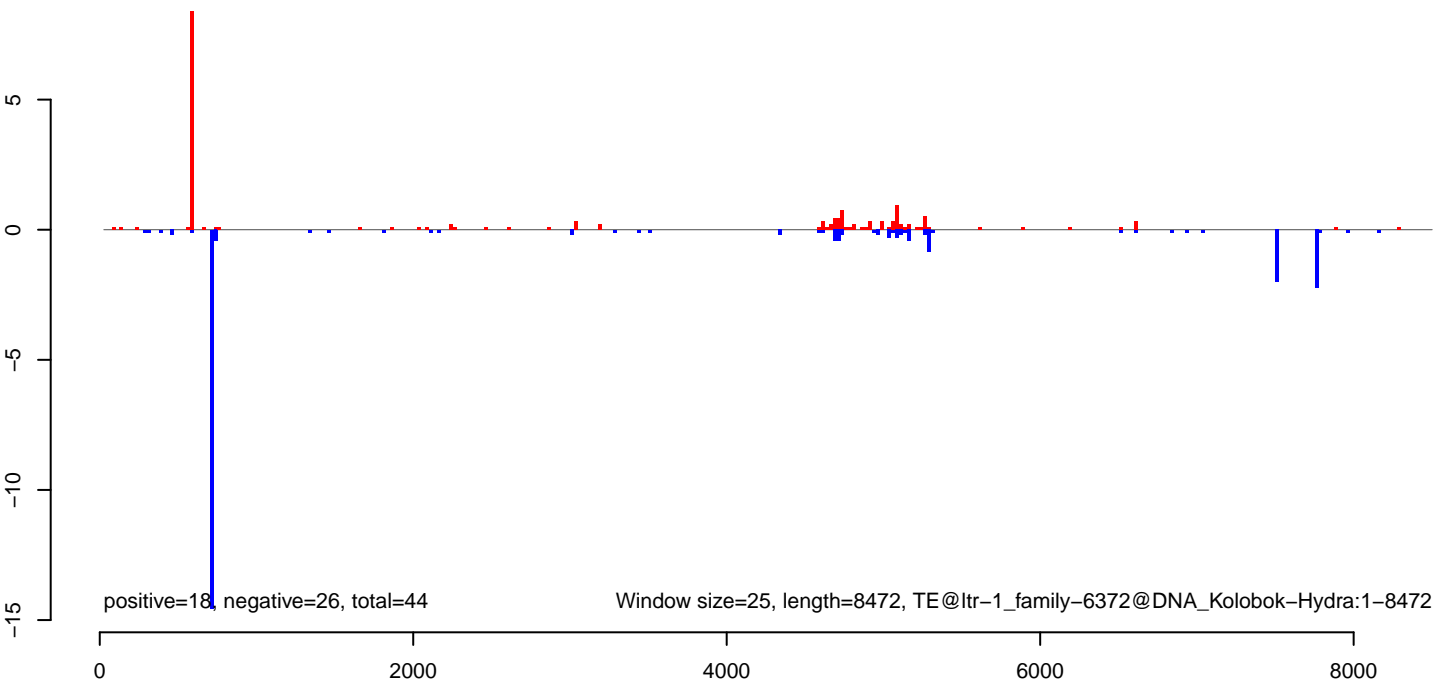
AeAlbo_Larv_OA.18_23.rep



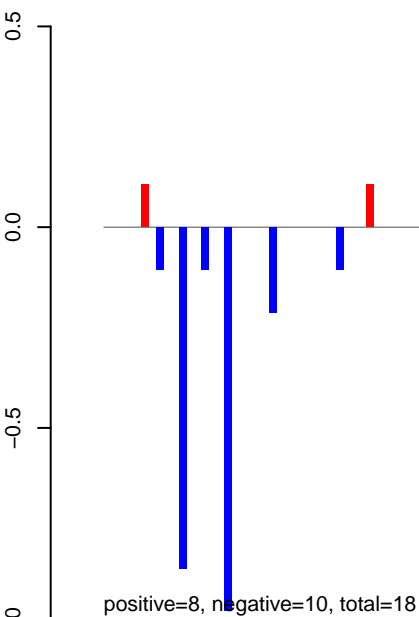
AeAlbo_Larv_OA.24_35.rep



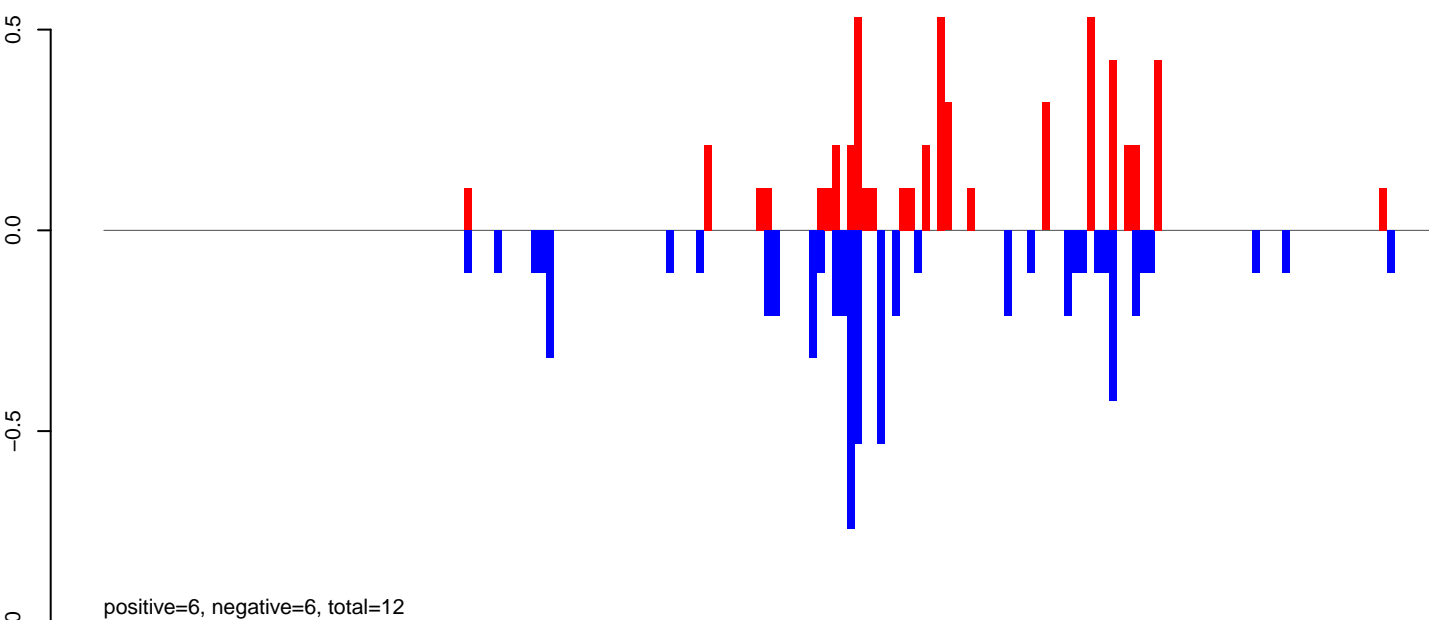
AeAlbo_Larv_OA.rep



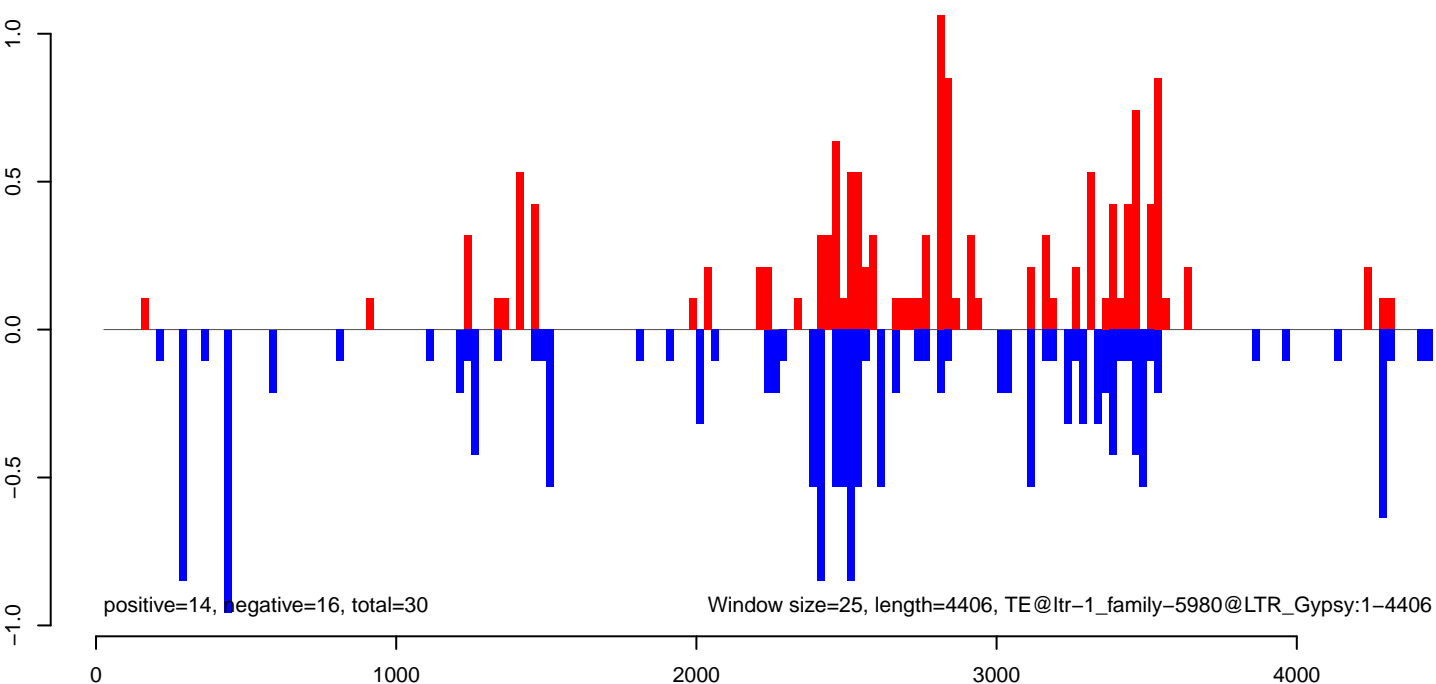
AeAlbo_Larv_OA.18_23.rep



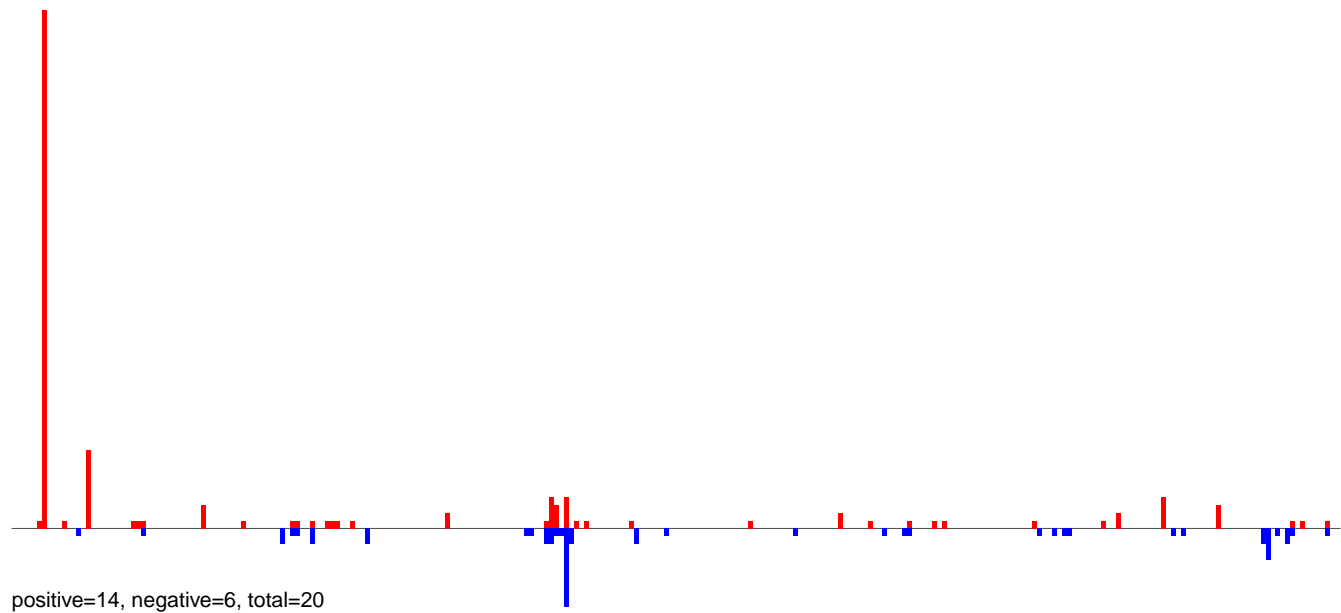
AeAlbo_Larv_OA.24_35.rep



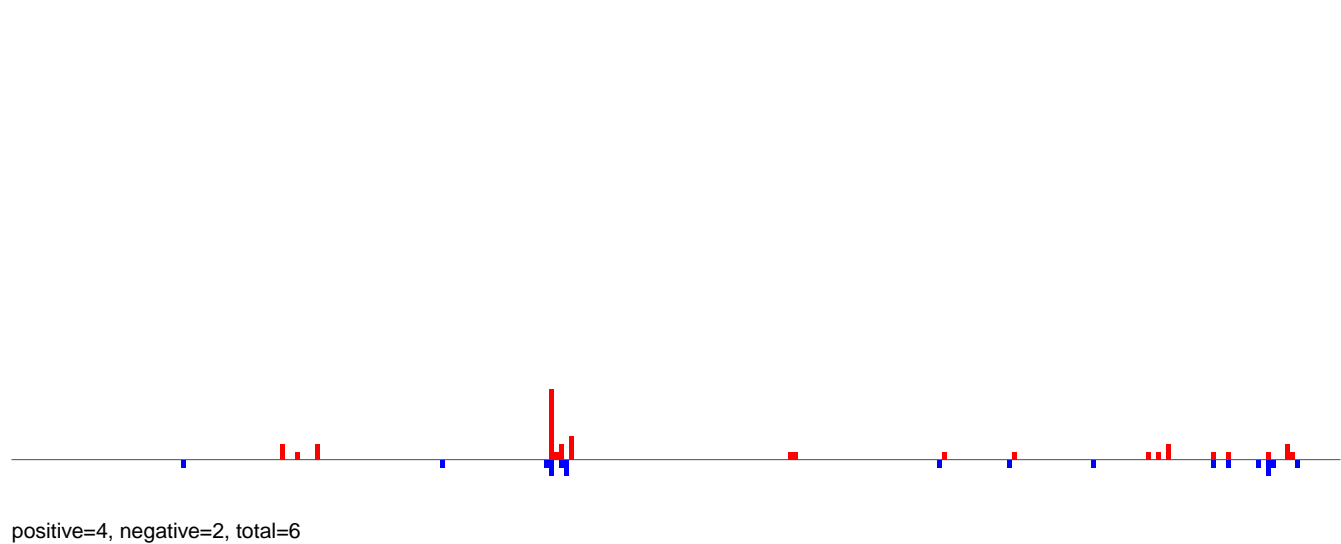
AeAlbo_Larv_OA.rep



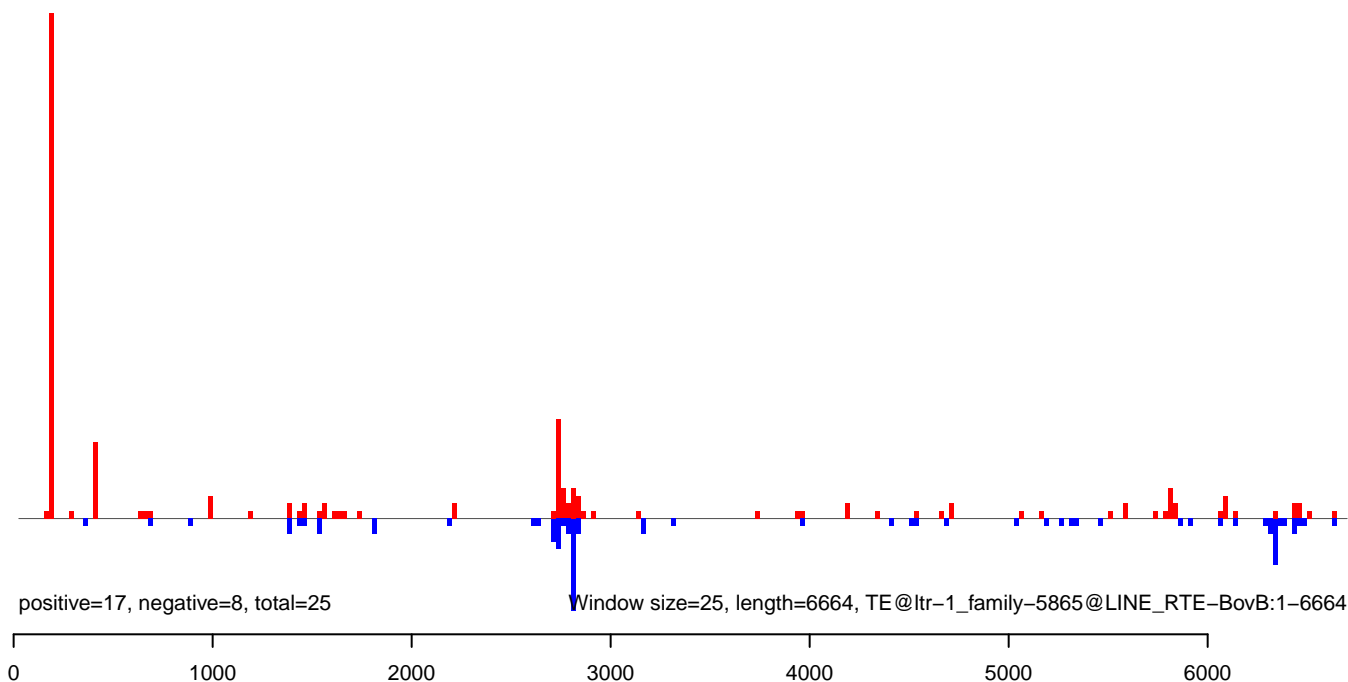
AeAlbo_Larv_OA.18_23.rep



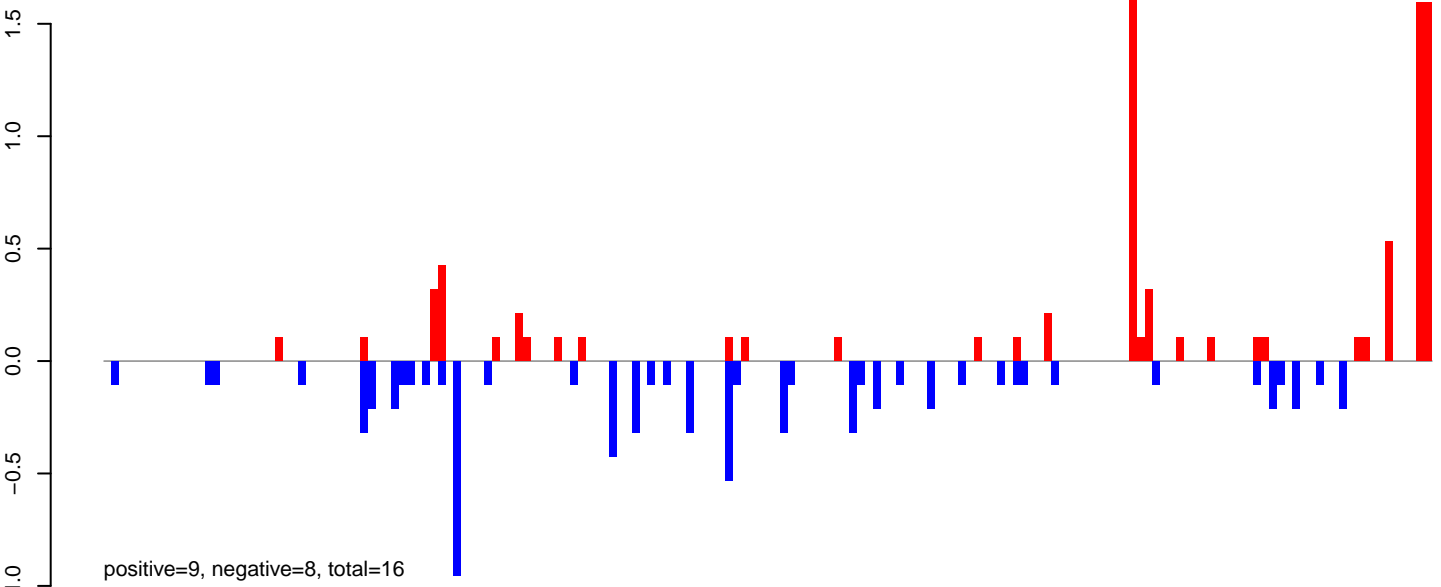
AeAlbo_Larv_OA.24_35.rep



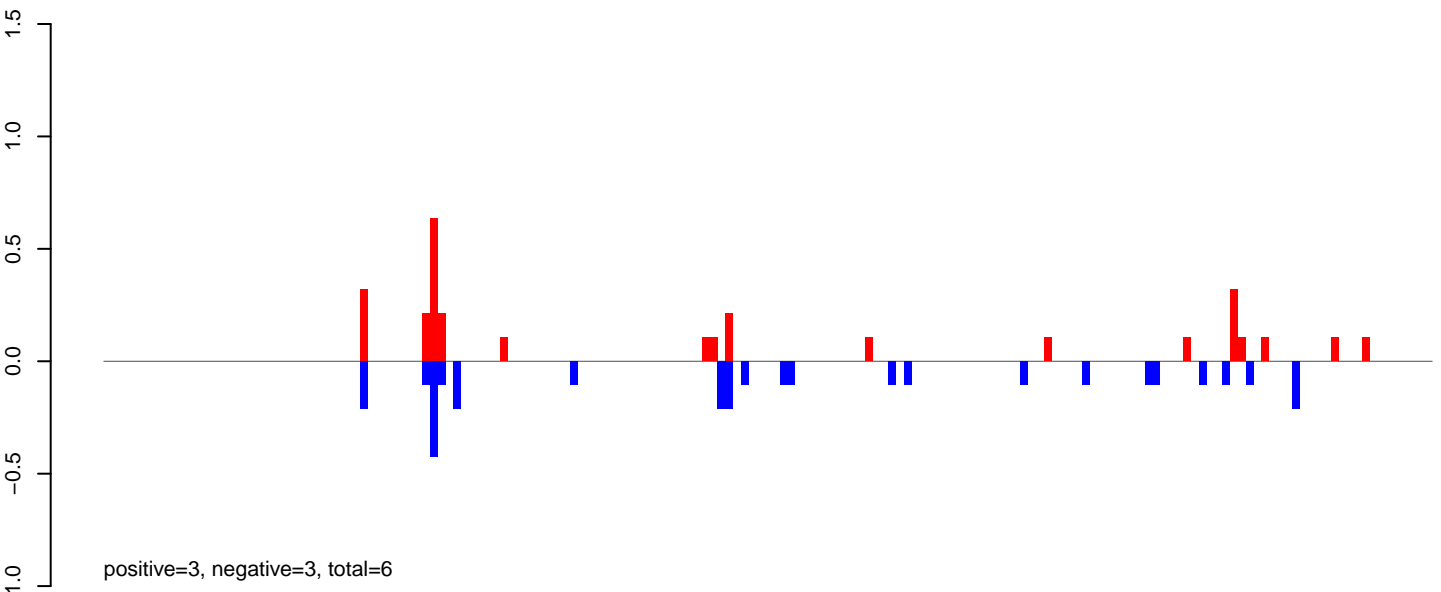
AeAlbo_Larv_OA.rep



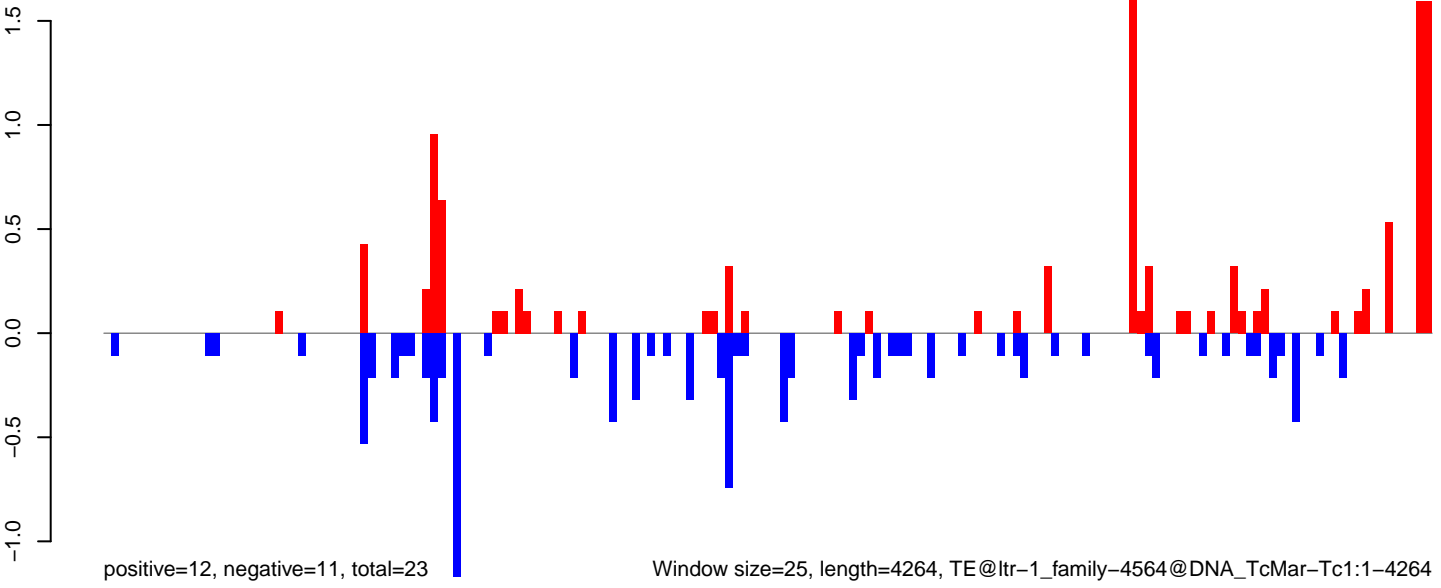
AeAlbo_Larv_OA.18_23.rep



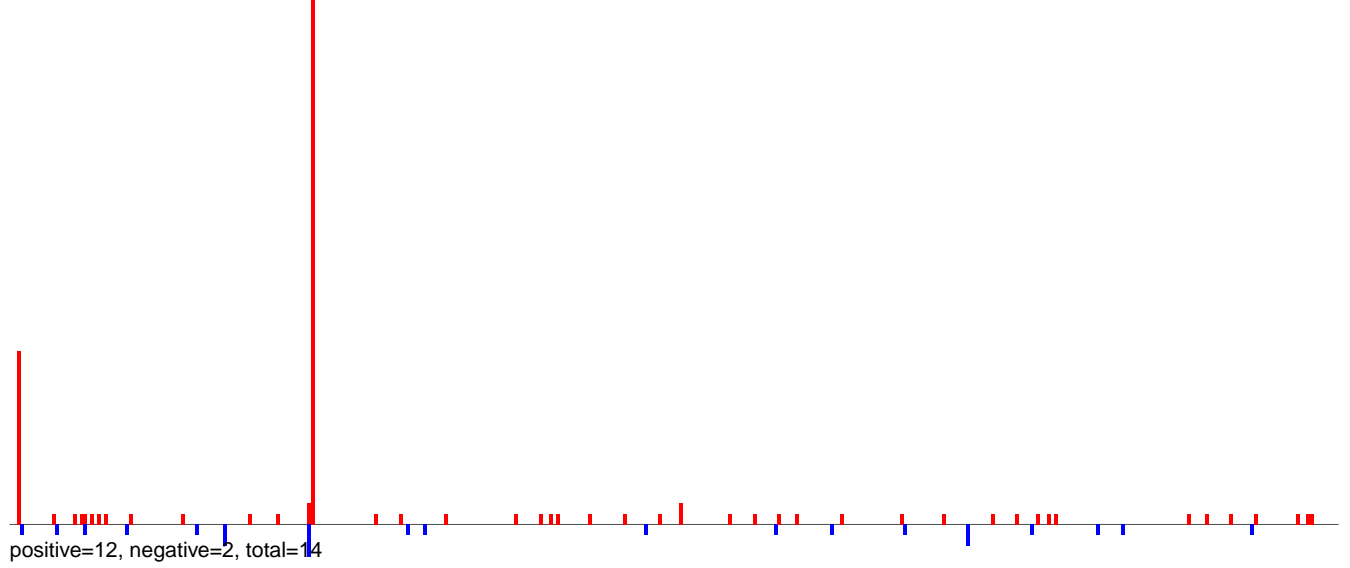
AeAlbo_Larv_OA.24_35.rep



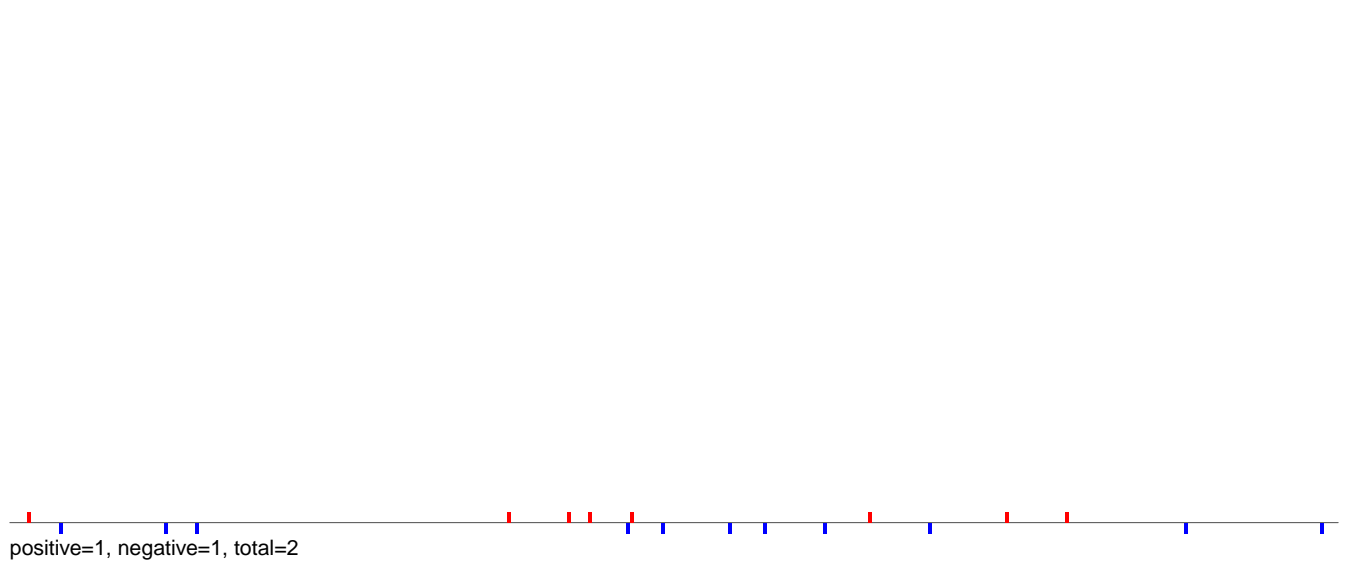
AeAlbo_Larv_OA.rep



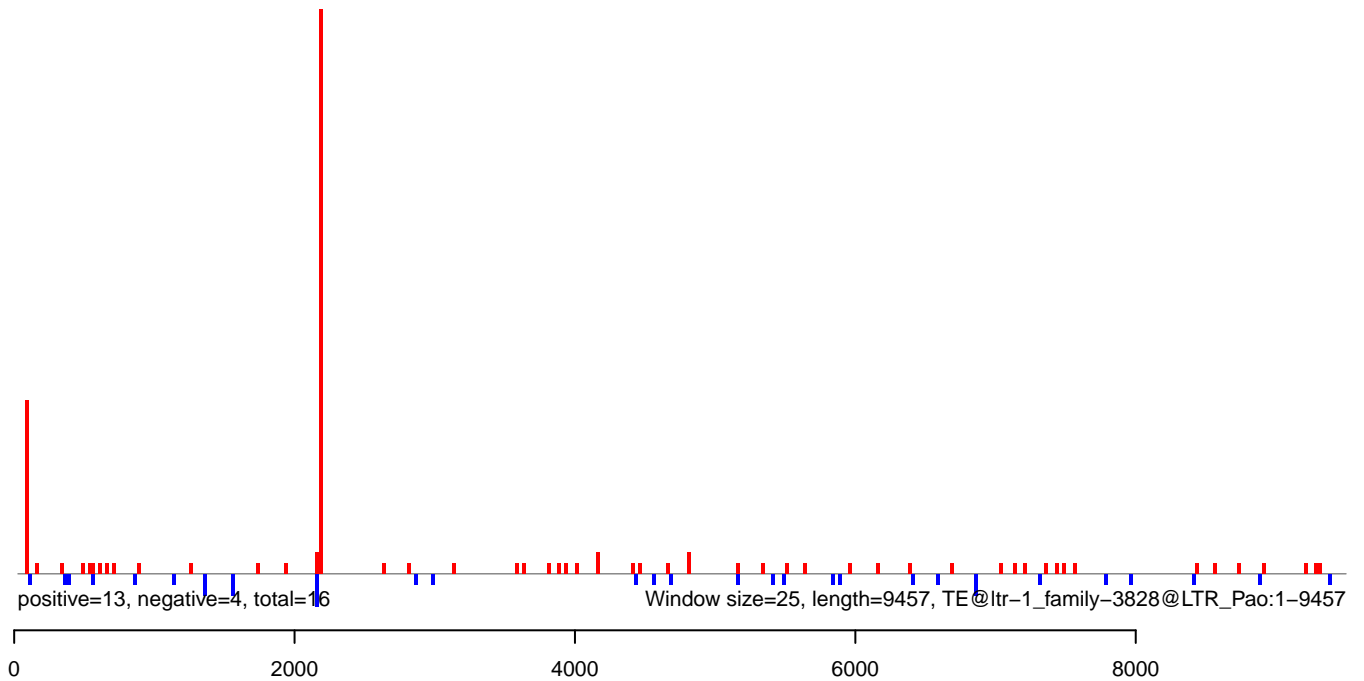
AeAlbo_Larv_OA.18_23.rep



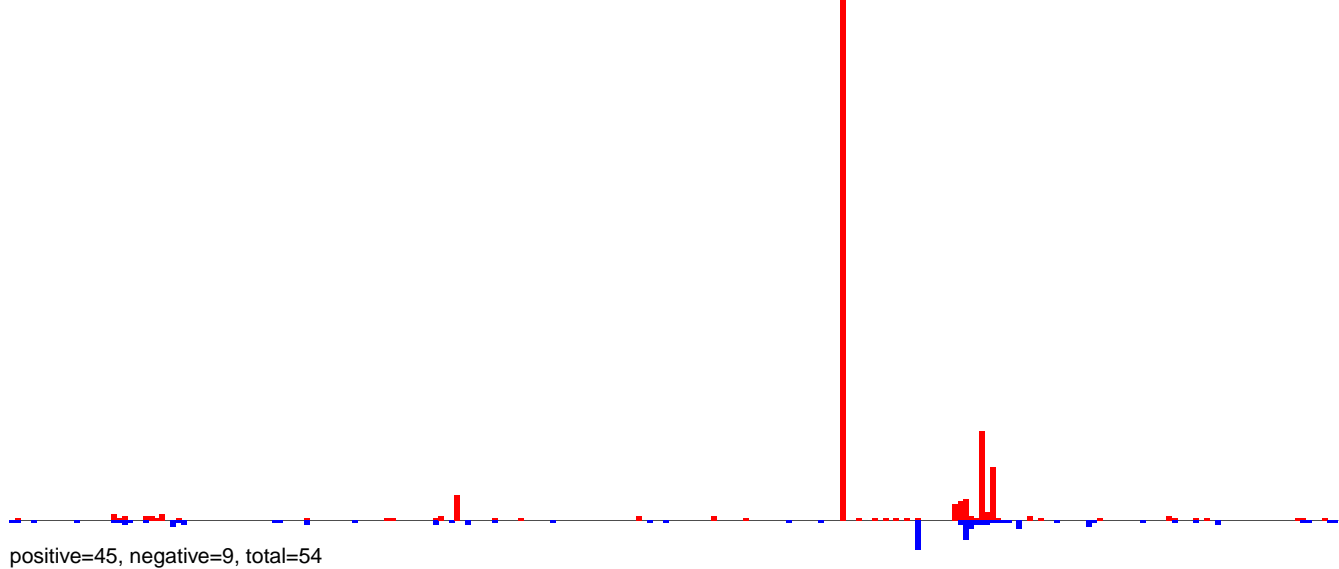
AeAlbo_Larv_OA.24_35.rep



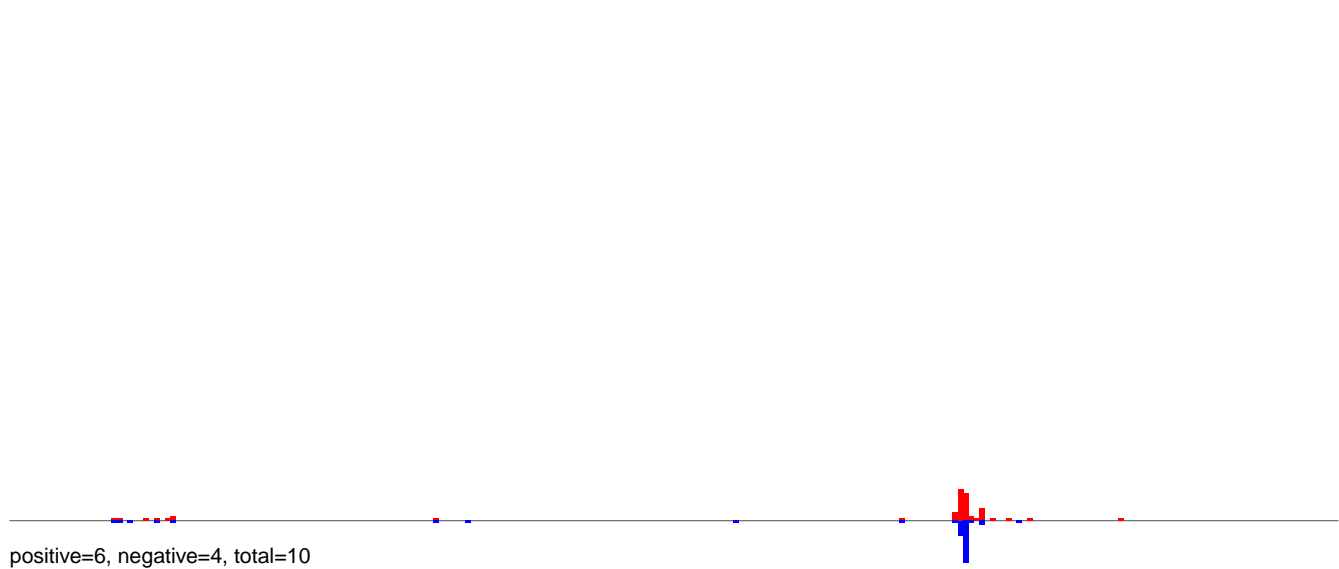
AeAlbo_Larv_OA.rep



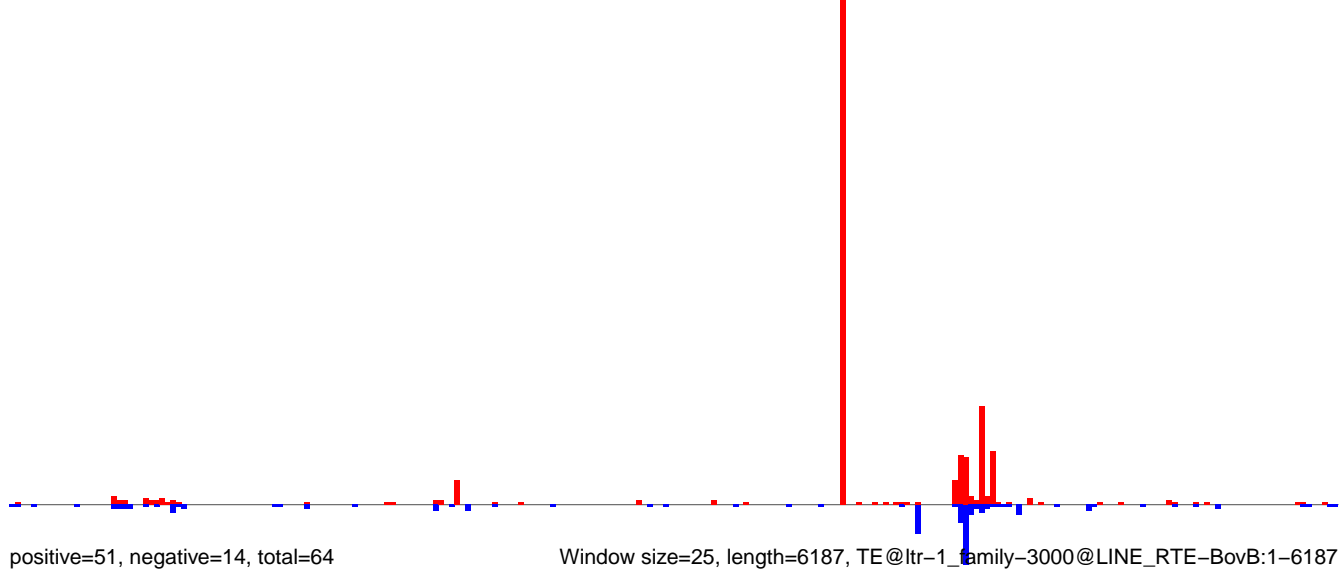
AeAlbo_Larv_OA.18_23.rep



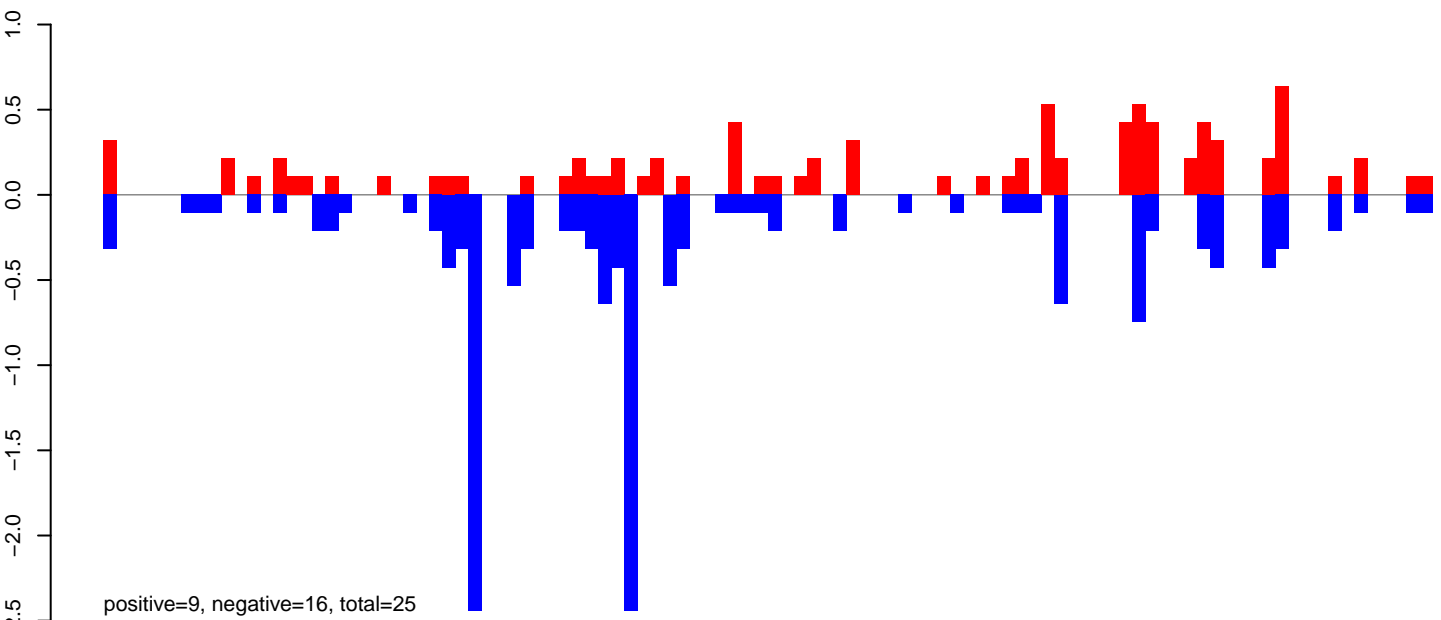
AeAlbo_Larv_OA.24_35.rep



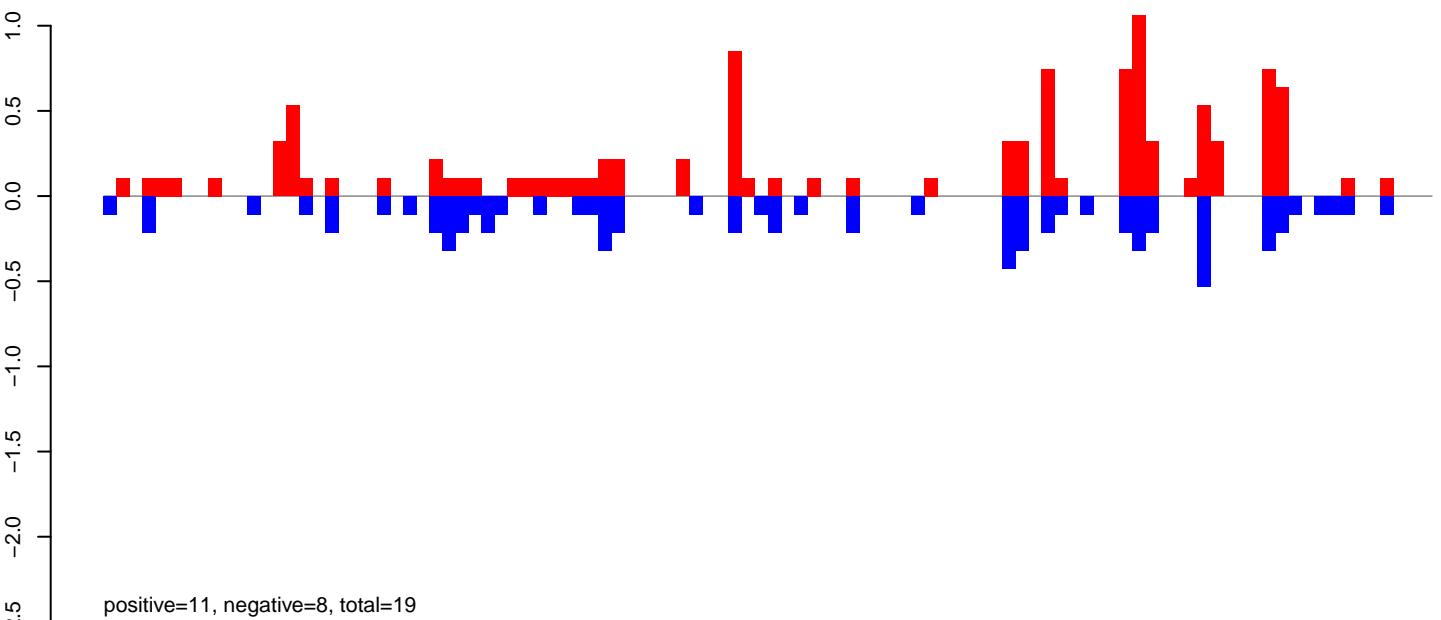
AeAlbo_Larv_OA.rep



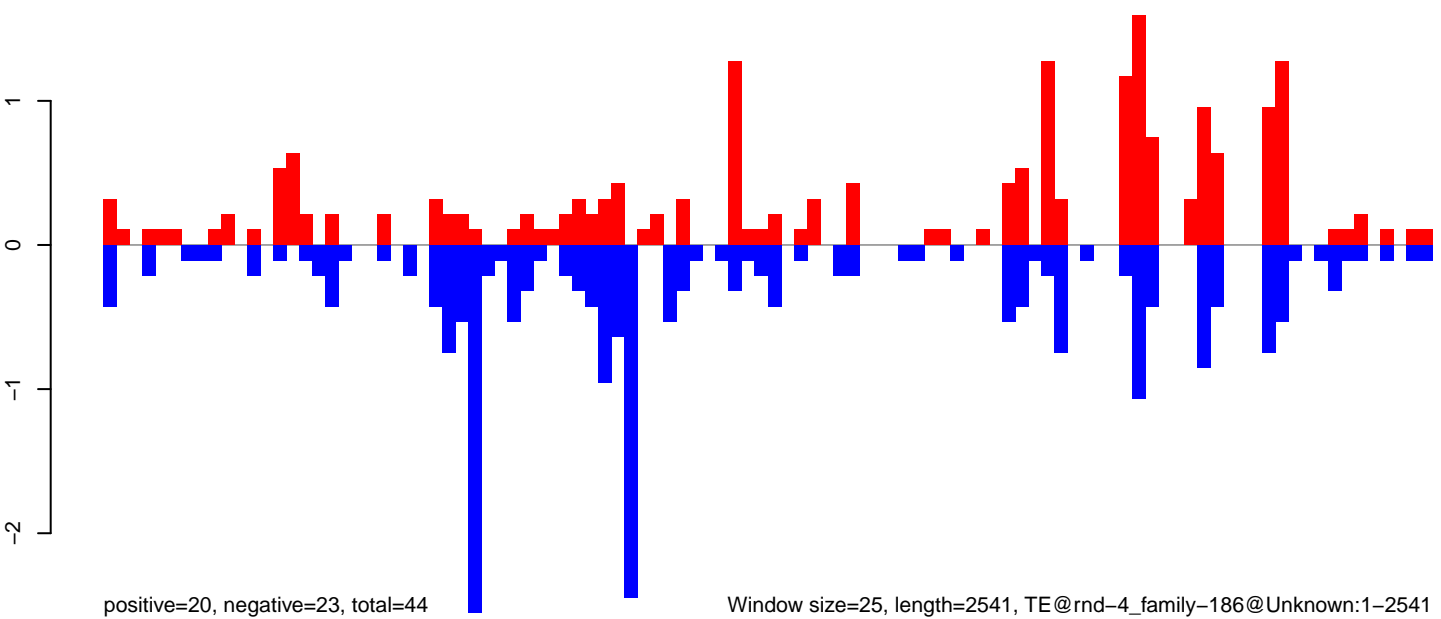
AeAlbo_Larv_OA.18_23.rep



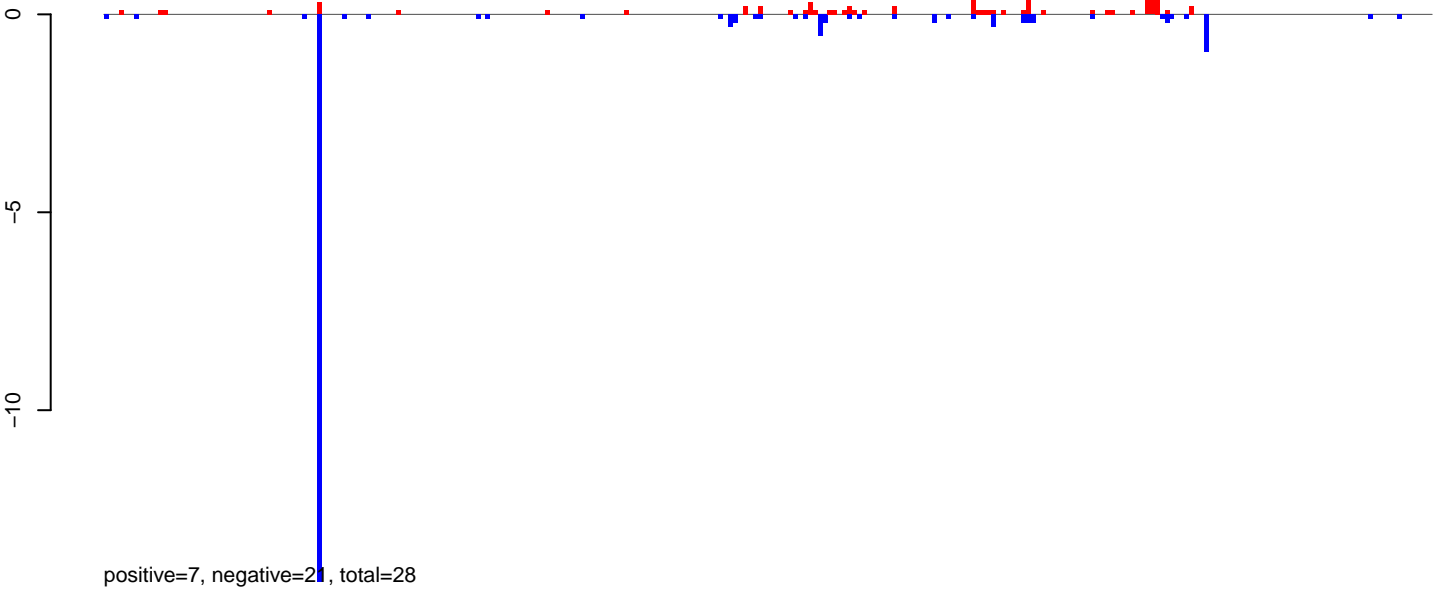
AeAlbo_Larv_OA.24_35.rep



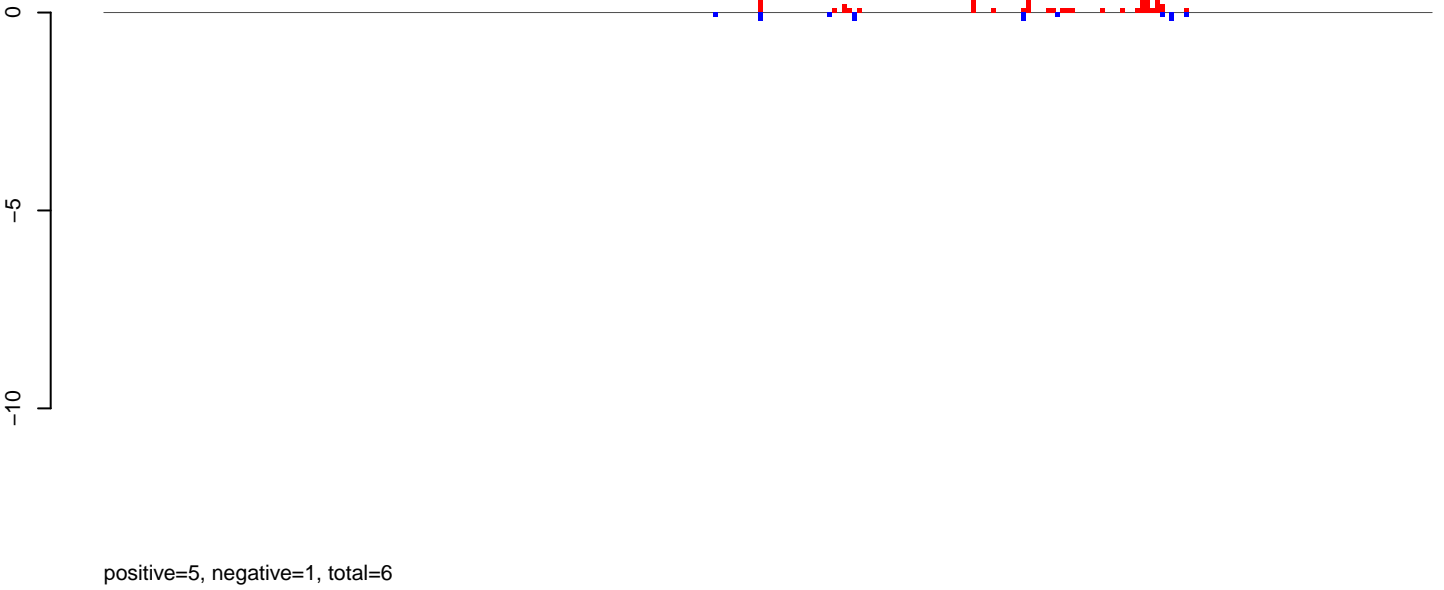
AeAlbo_Larv_OA.rep



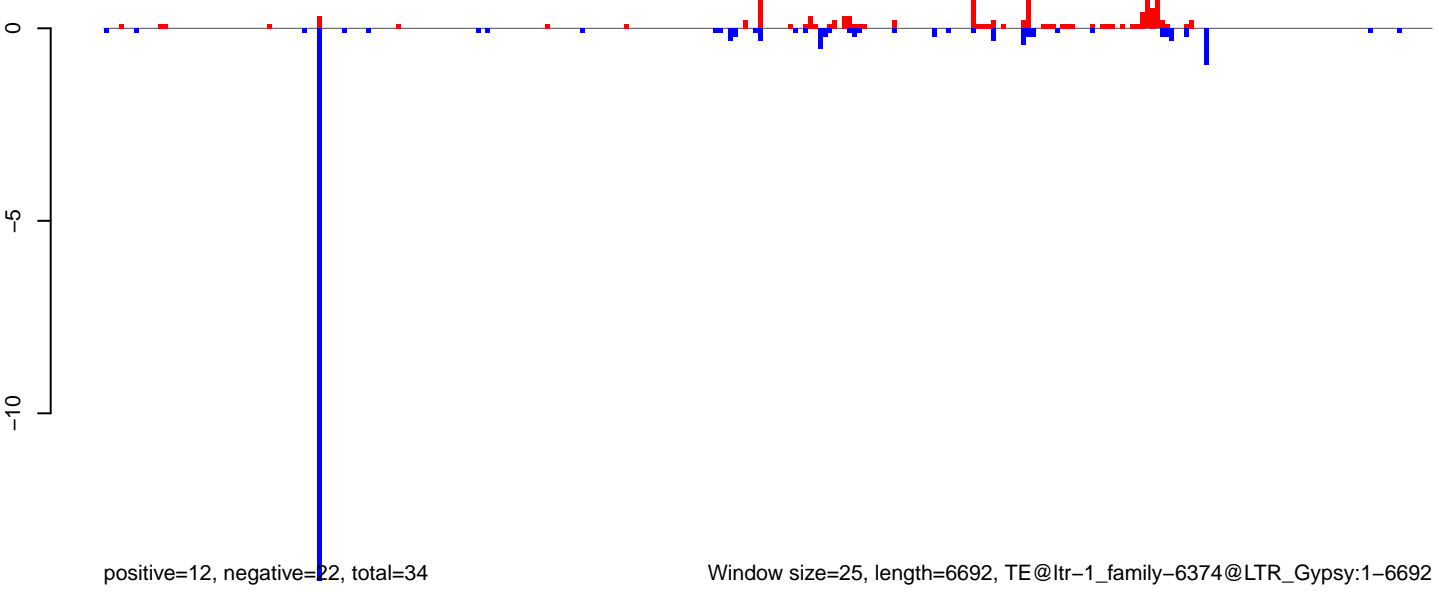
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



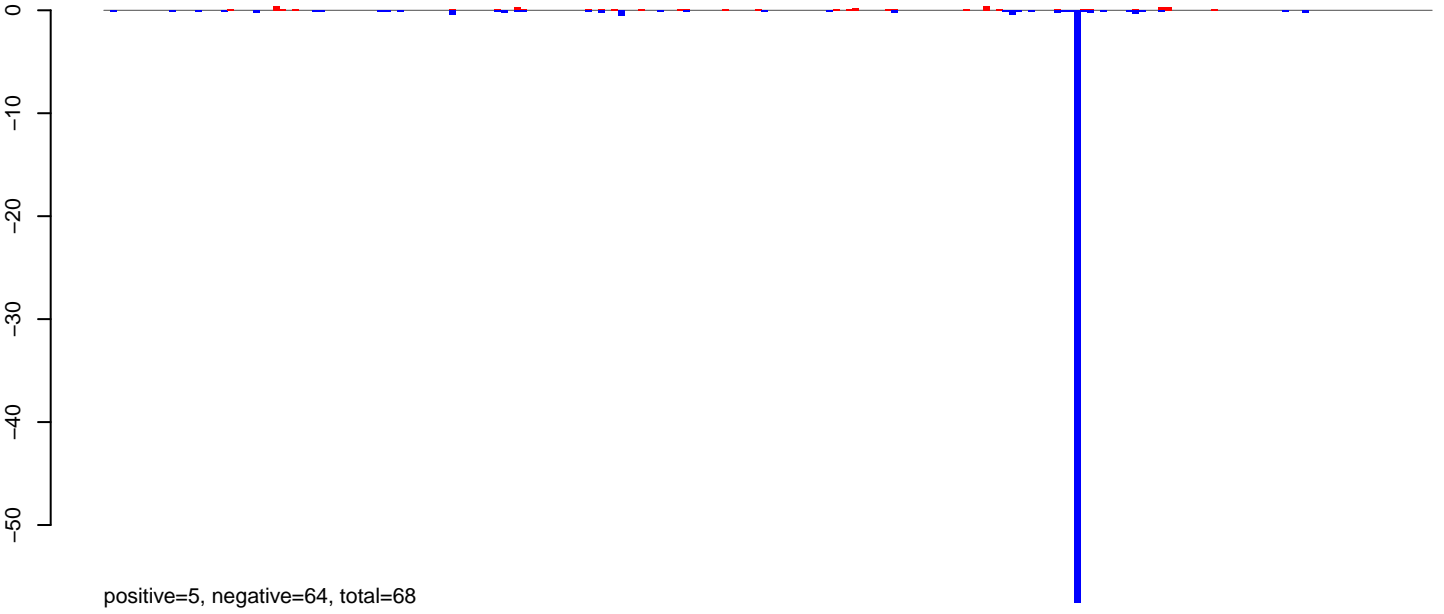
AeAlbo_Larv_OA.rep



Window size=25, length=6692, TE@ltr-1_family-6374@LTR_Gypsy:1-6692

0 1000 2000 3000 4000 5000 6000

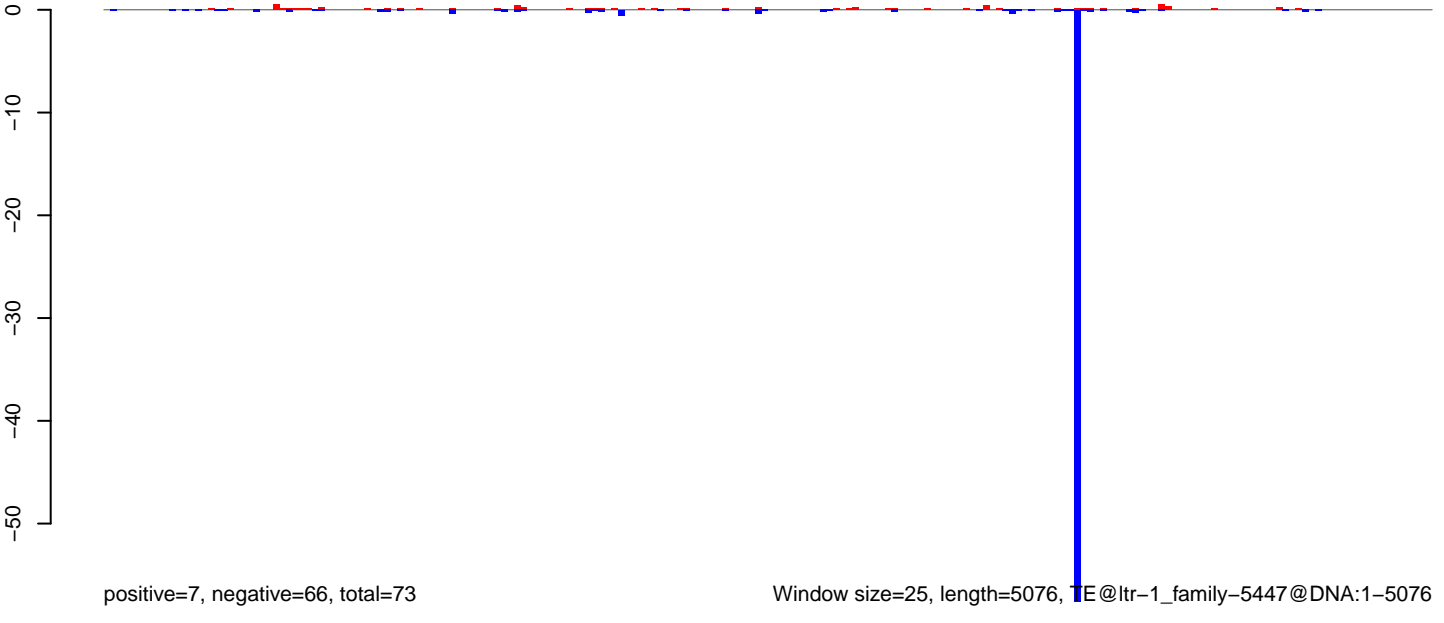
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



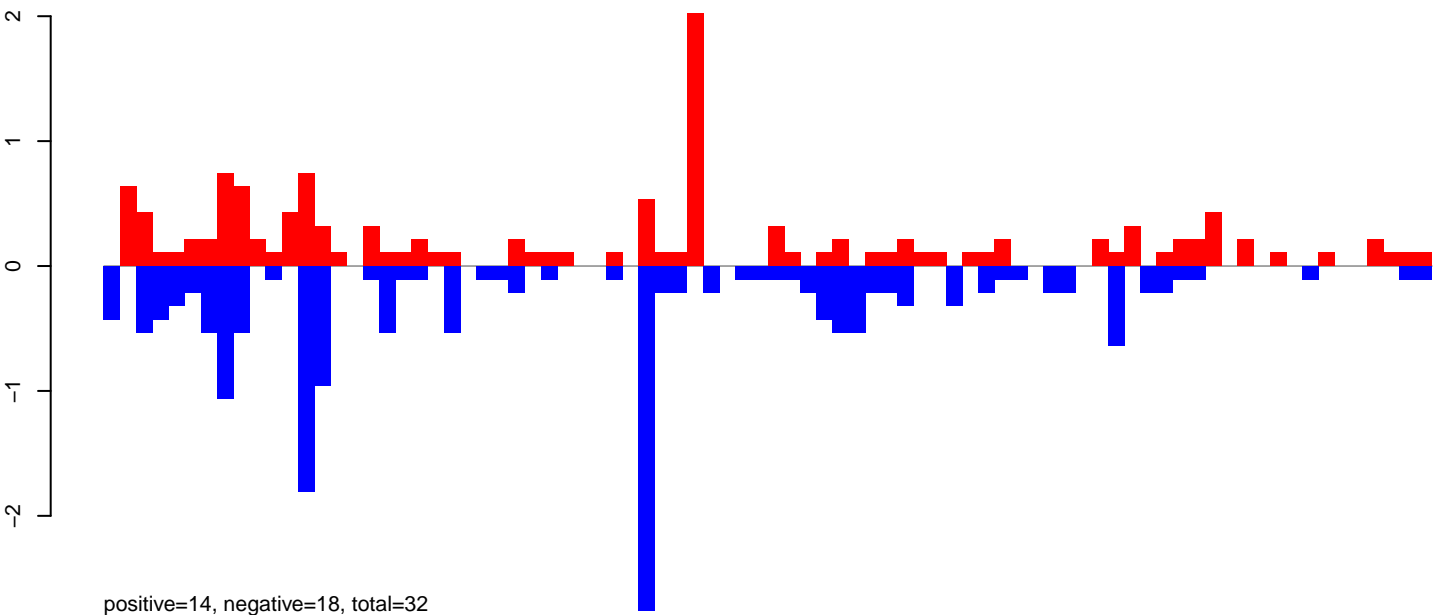
AeAlbo_Larv_OA.rep



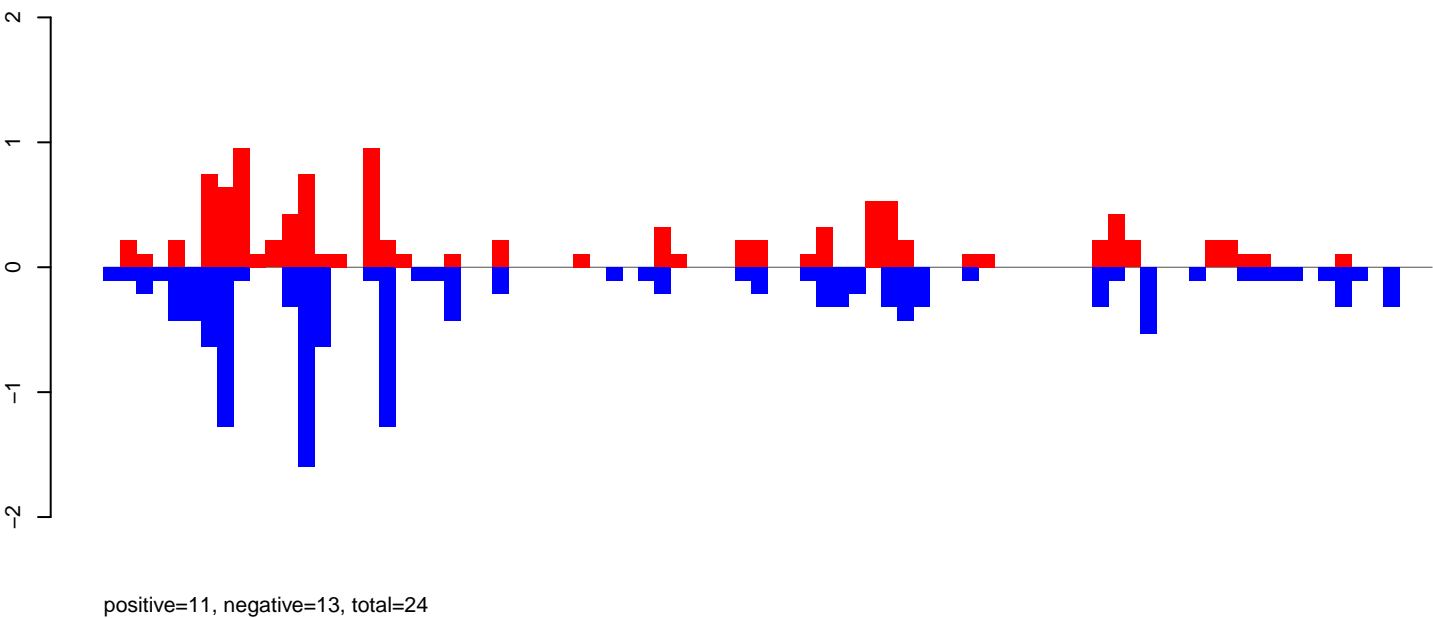
Window size=25, length=5076, TE@ltr-1_family-5447@DNA:1-5076

0 1000 2000 3000 4000 5000

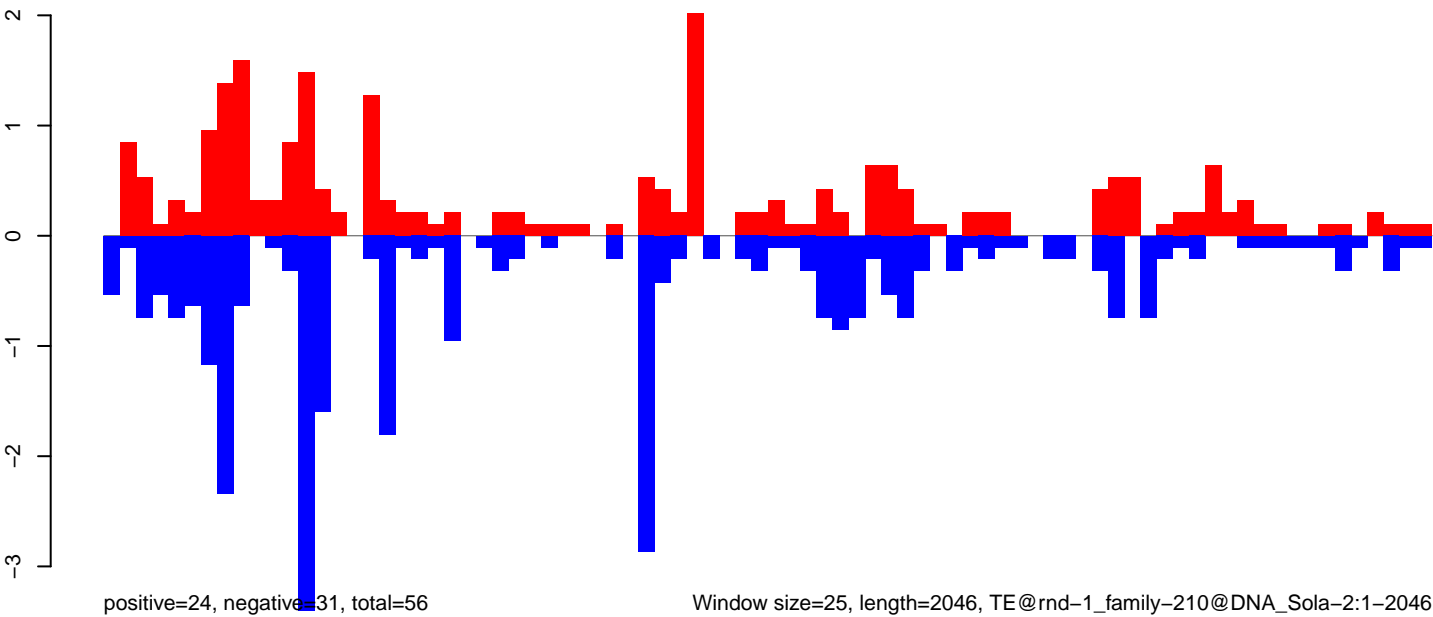
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

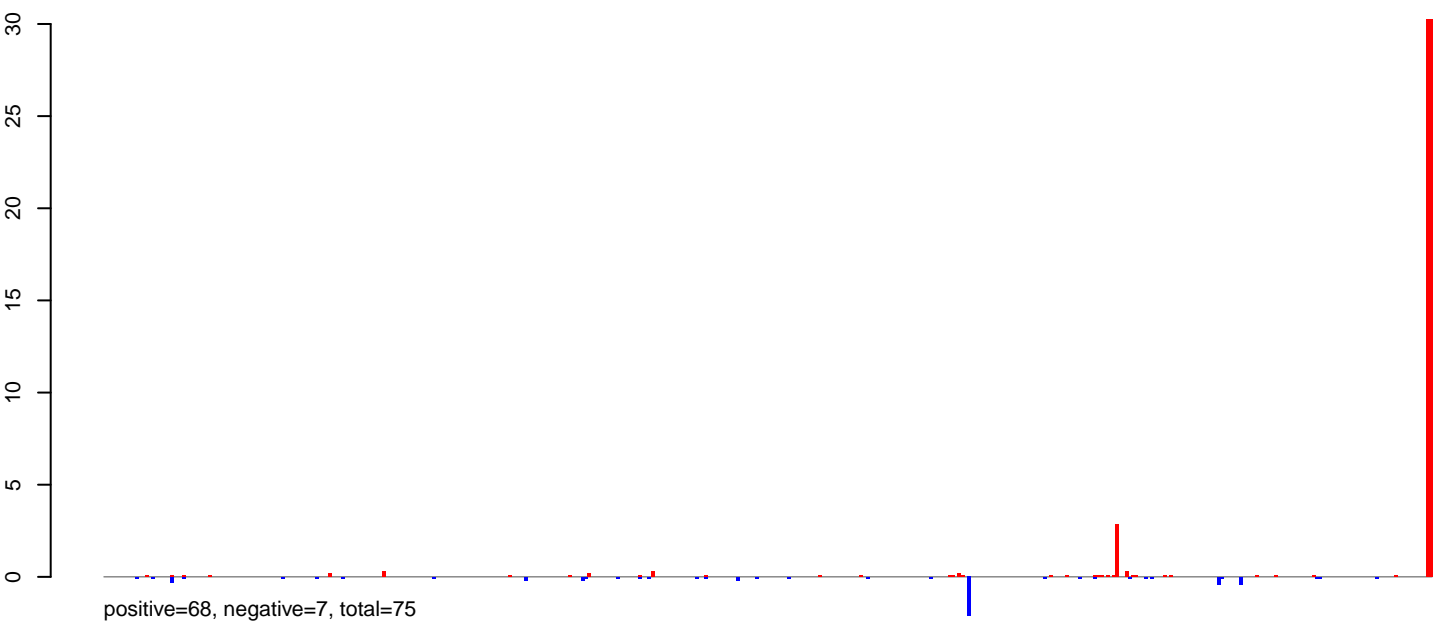


AeAlbo_Larv_OA.rep

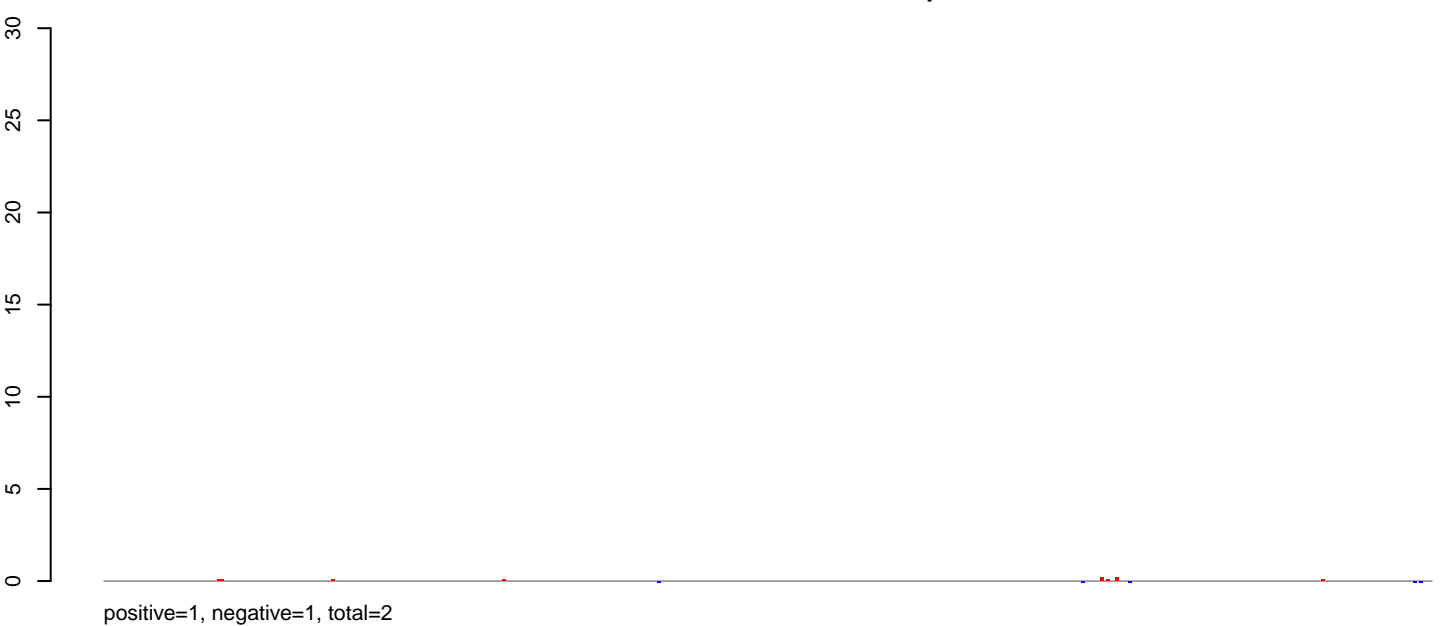


Window size=25, length=2046, TE@rnd-1_family-210@DNA_Sola-2:1-2046

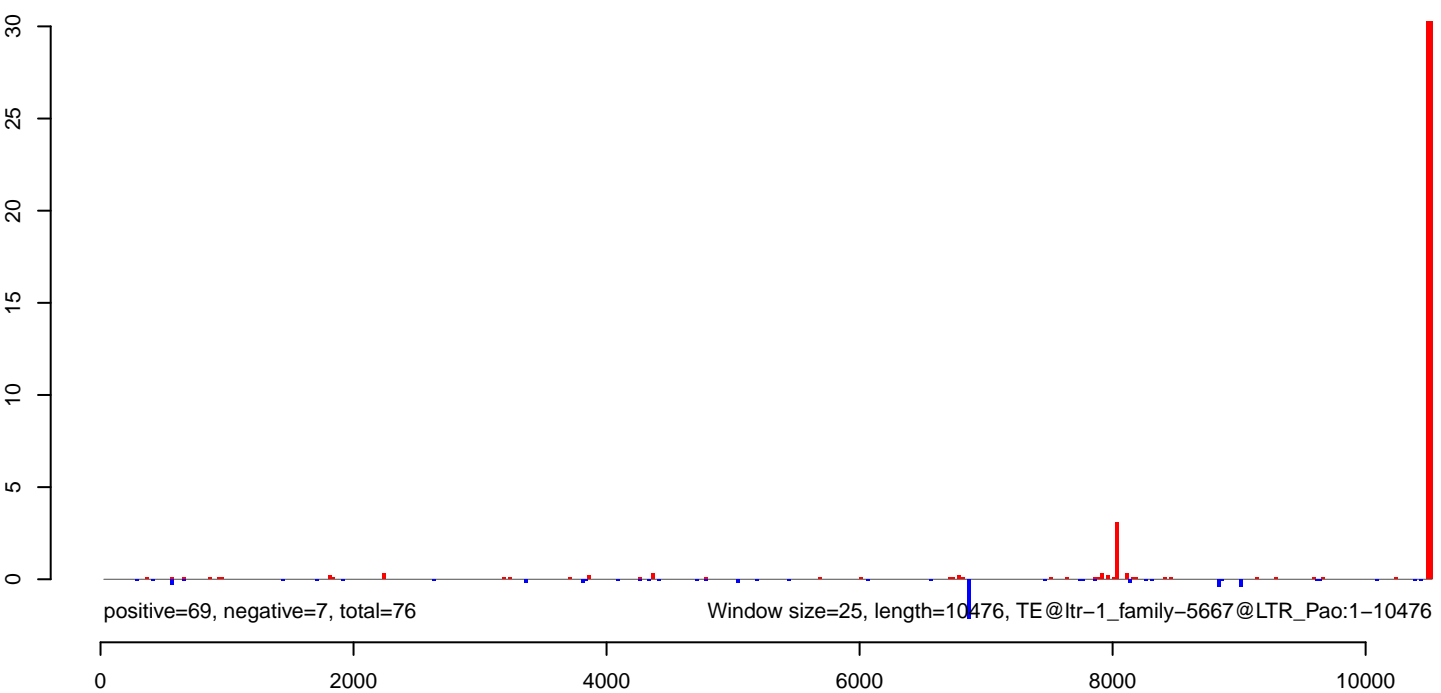
AeAlbo_Larv_OA.18_23.rep



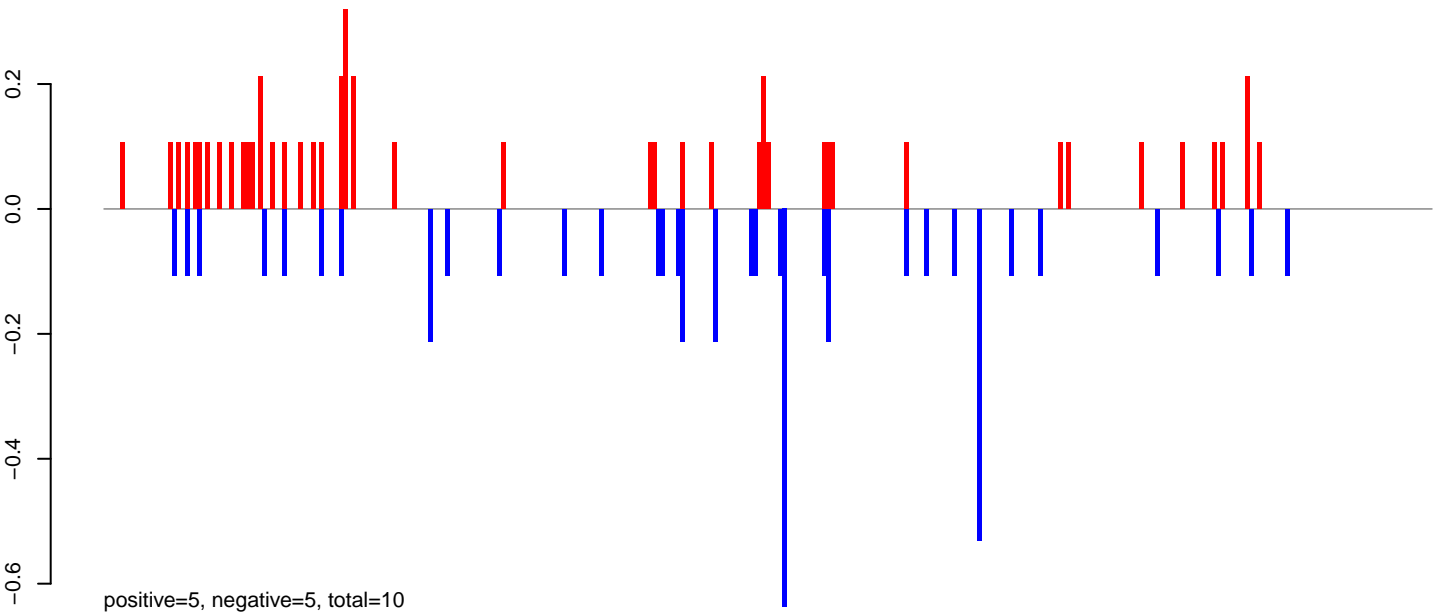
AeAlbo_Larv_OA.24_35.rep



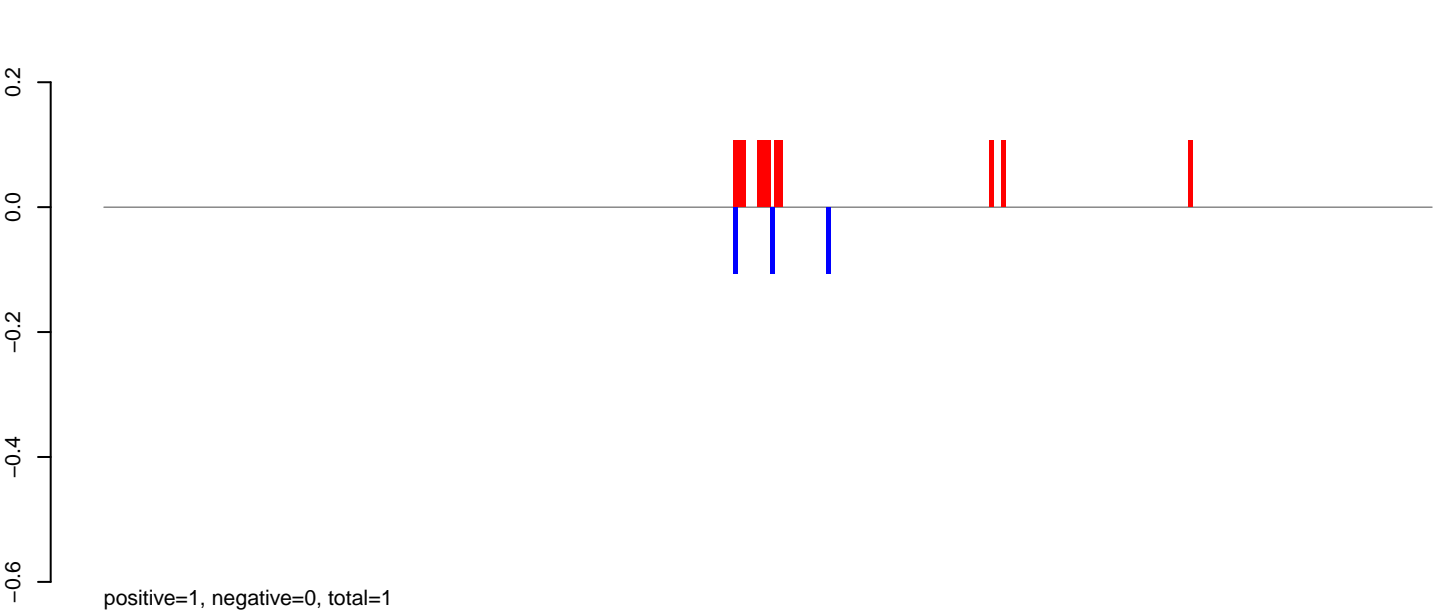
AeAlbo_Larv_OA.rep



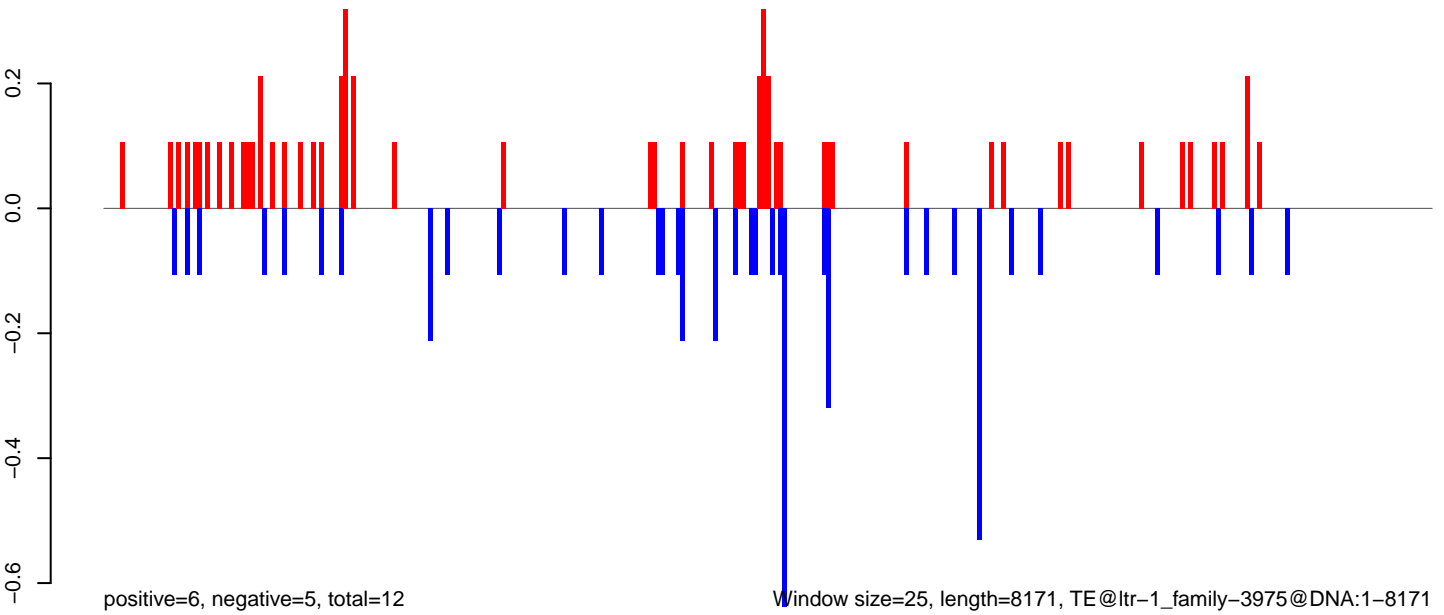
AeAlbo_Larv_OA.18_23.rep



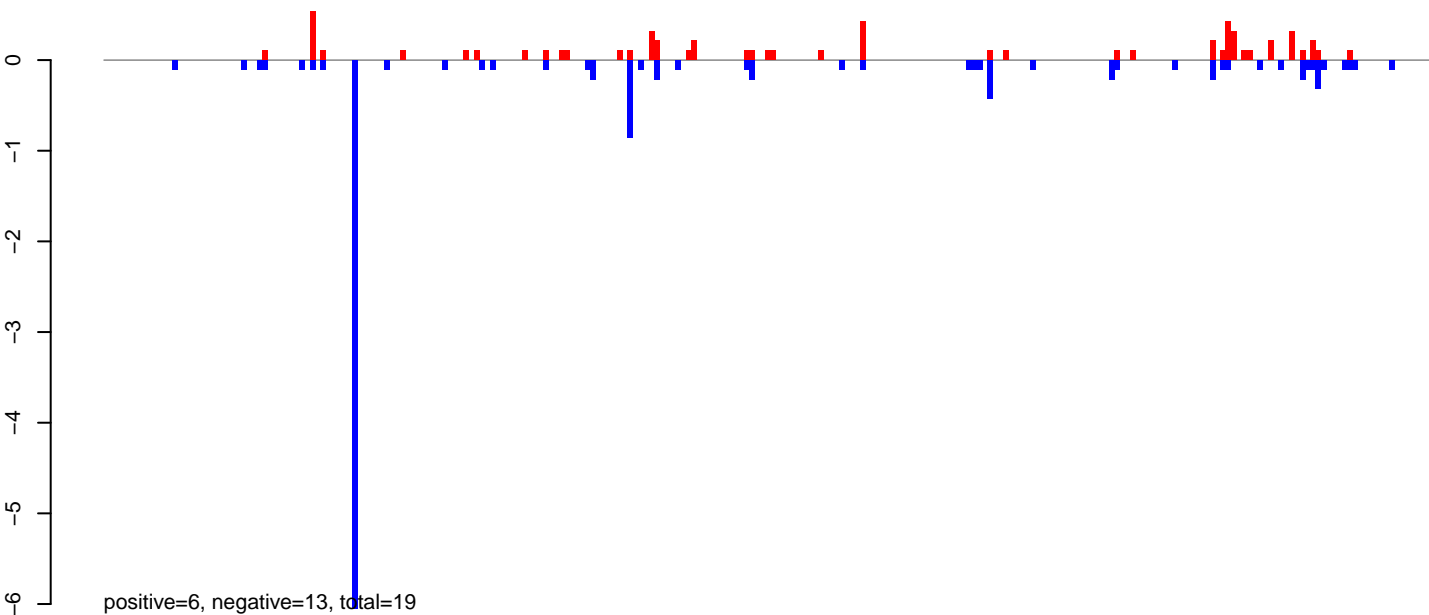
AeAlbo_Larv_OA.24_35.rep



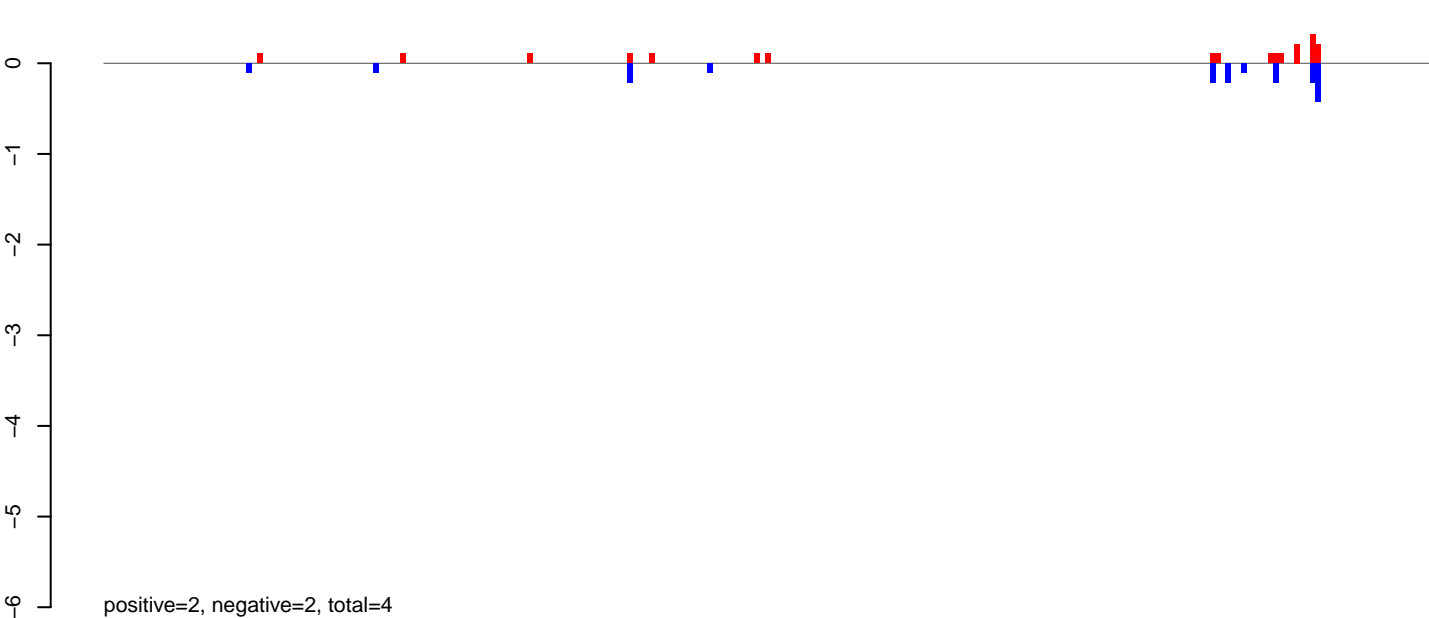
AeAlbo_Larv_OA.rep



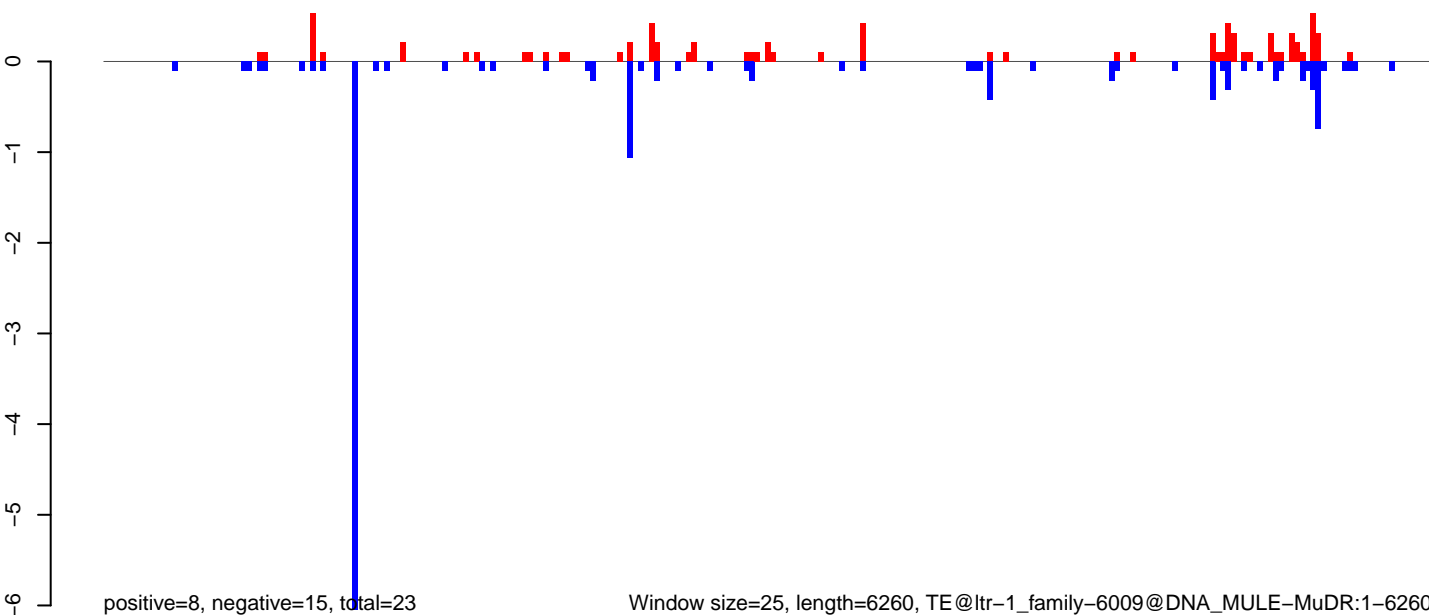
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



Window size=25, length=6260, TE@ltr-1_family-6009@DNA_MULE-MuDR:1-6260

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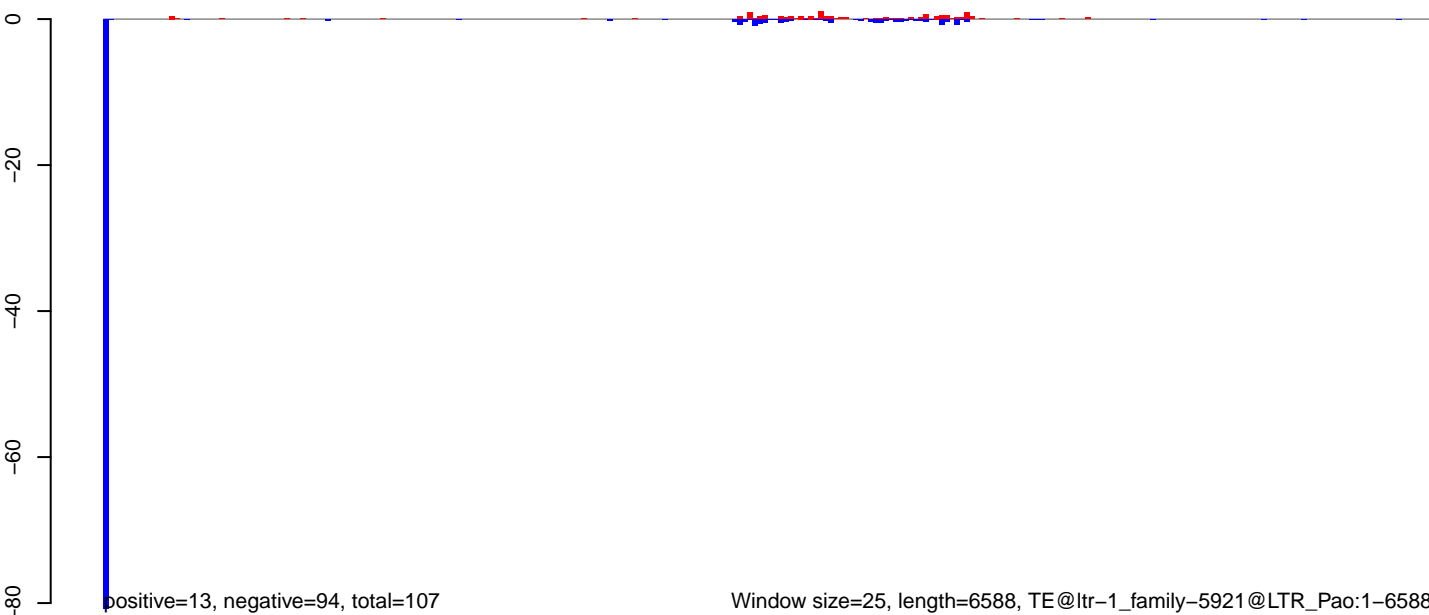
AeAlbo_Larv_OA.18_23.rep



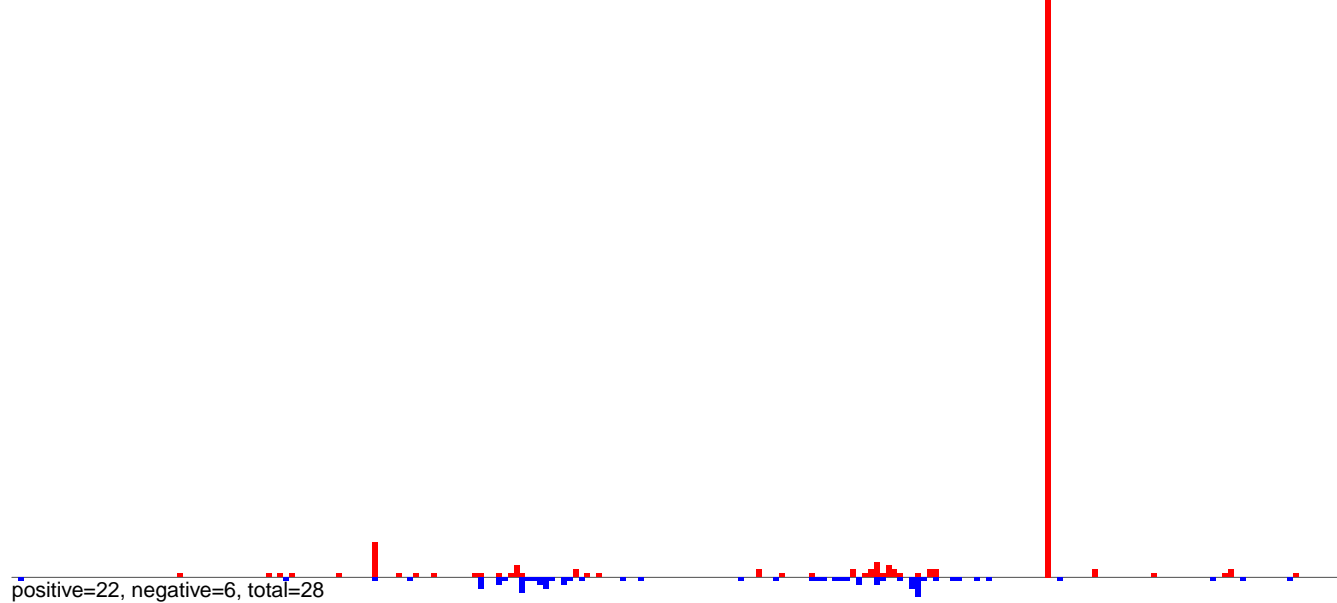
AeAlbo_Larv_OA.24_35.rep



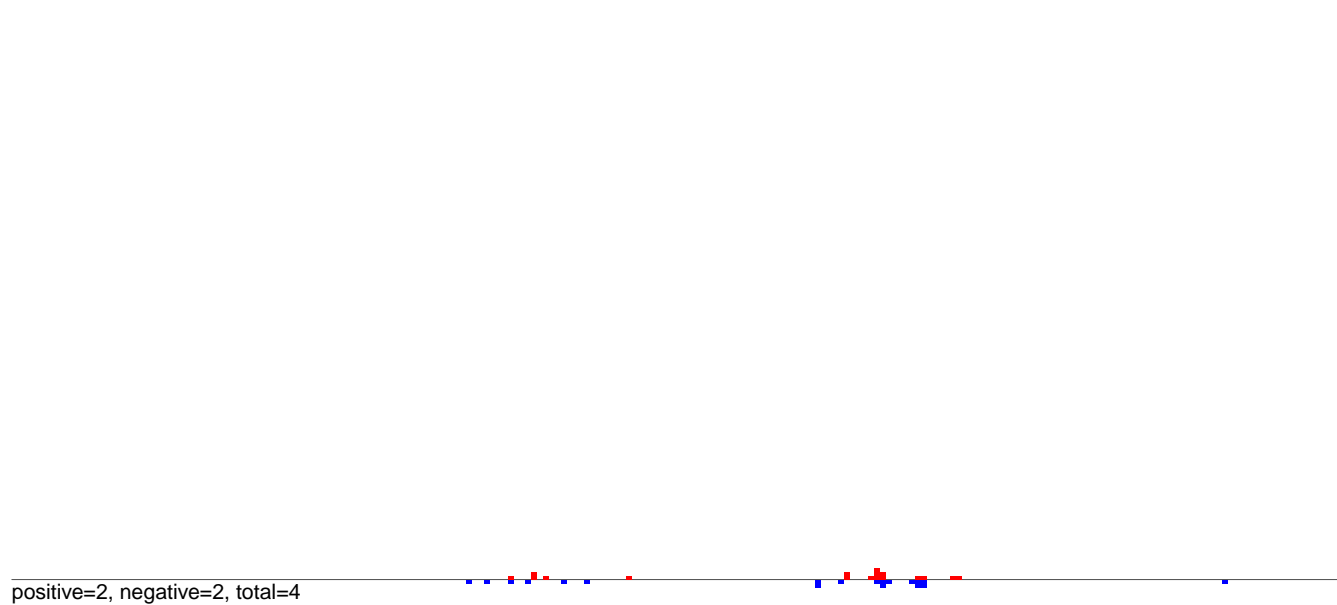
AeAlbo_Larv_OA.rep



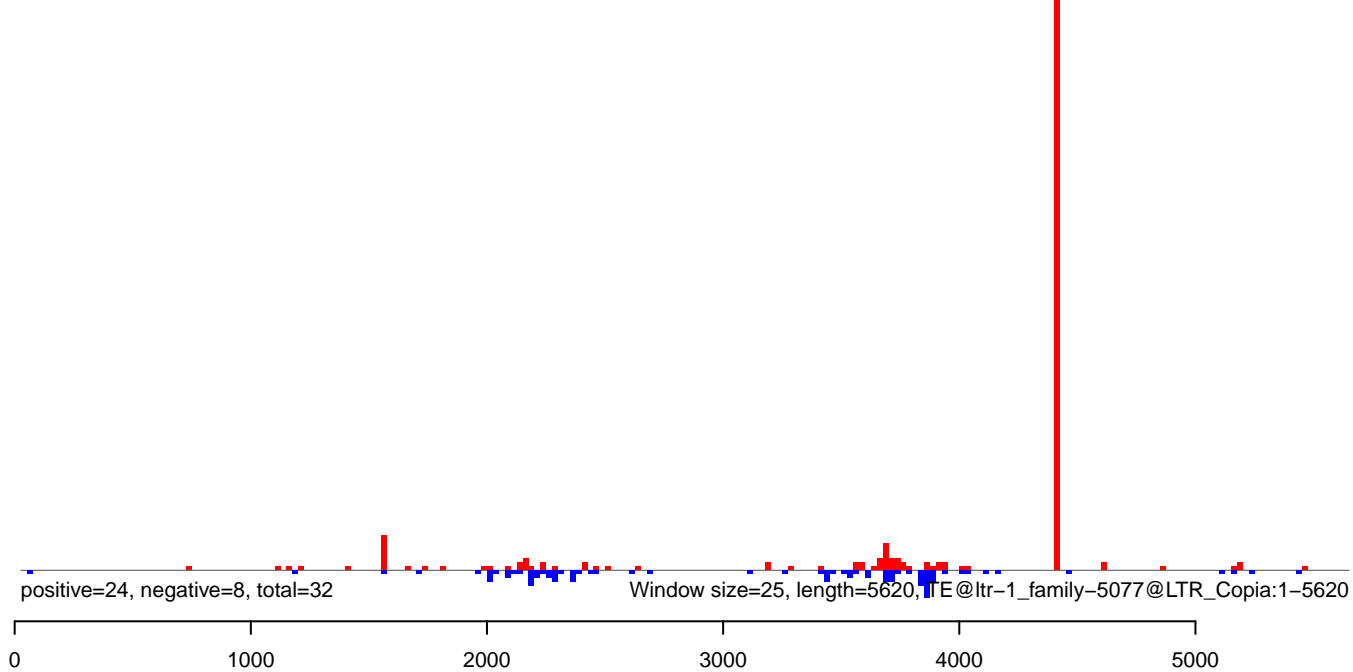
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



positive=3, negative=26, total=29

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=422, total=422

AeAlbo_Larv_OA.rep

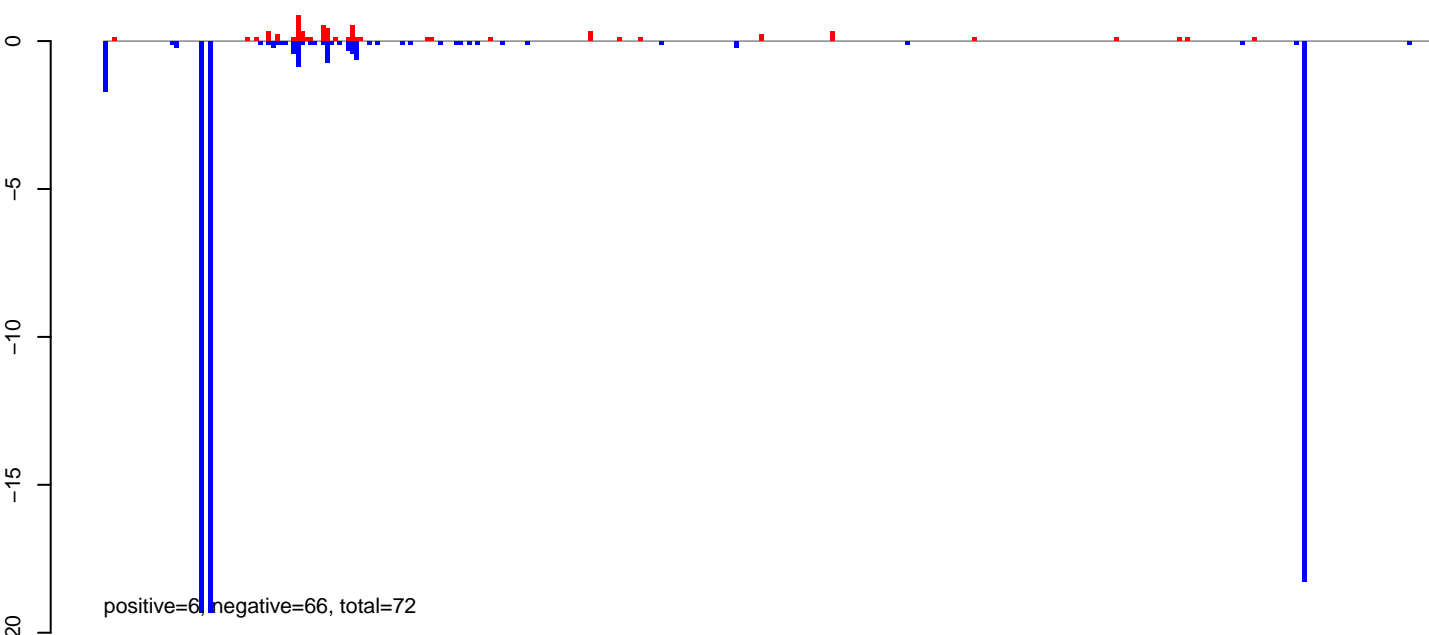


positive=4, negative=448, total=452

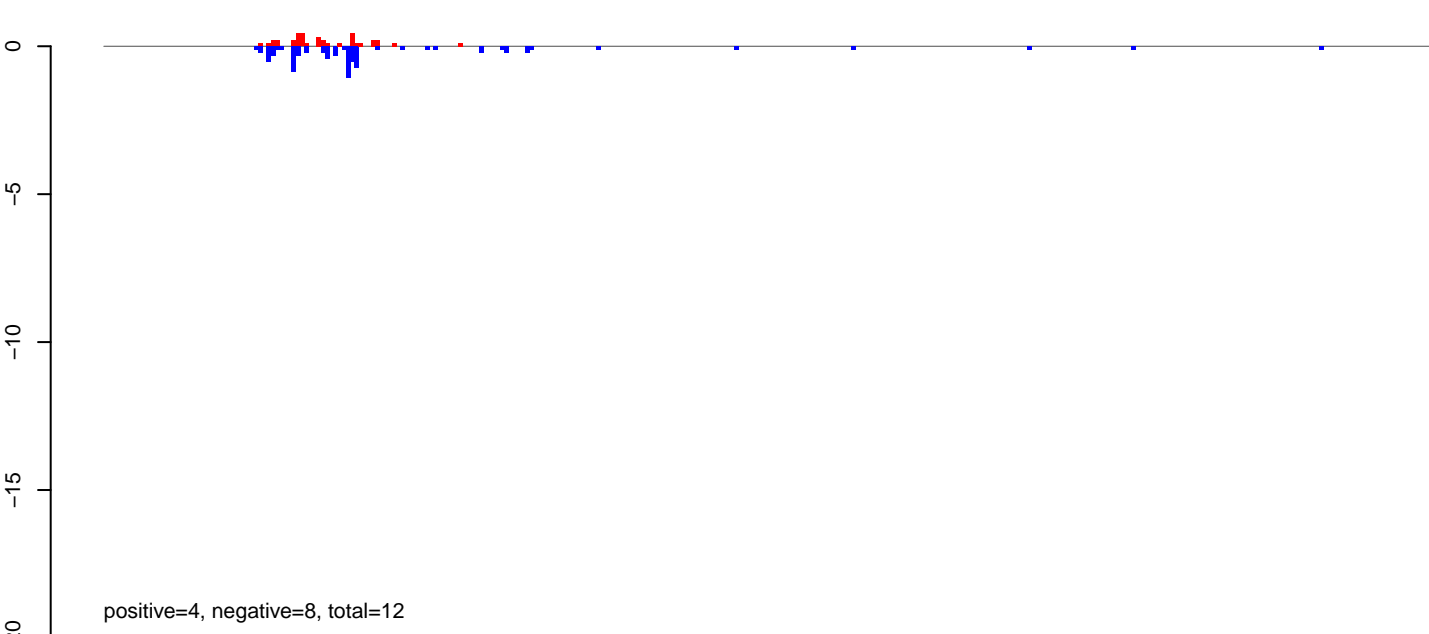
Window size=25, length=6014, TE@ltr-1_family-3783@LTR_Gypsy:1-6014

0 1000 2000 3000 4000 5000 6000

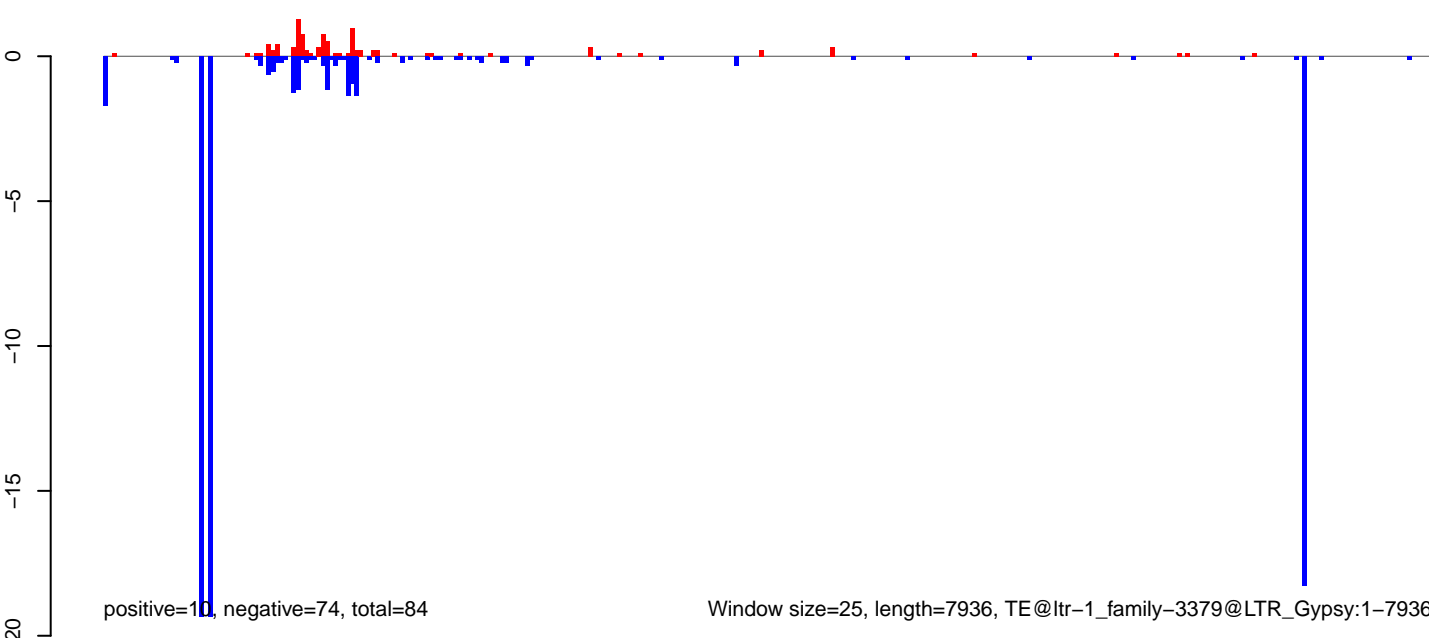
AeAlbo_Larv_OA.18_23.rep



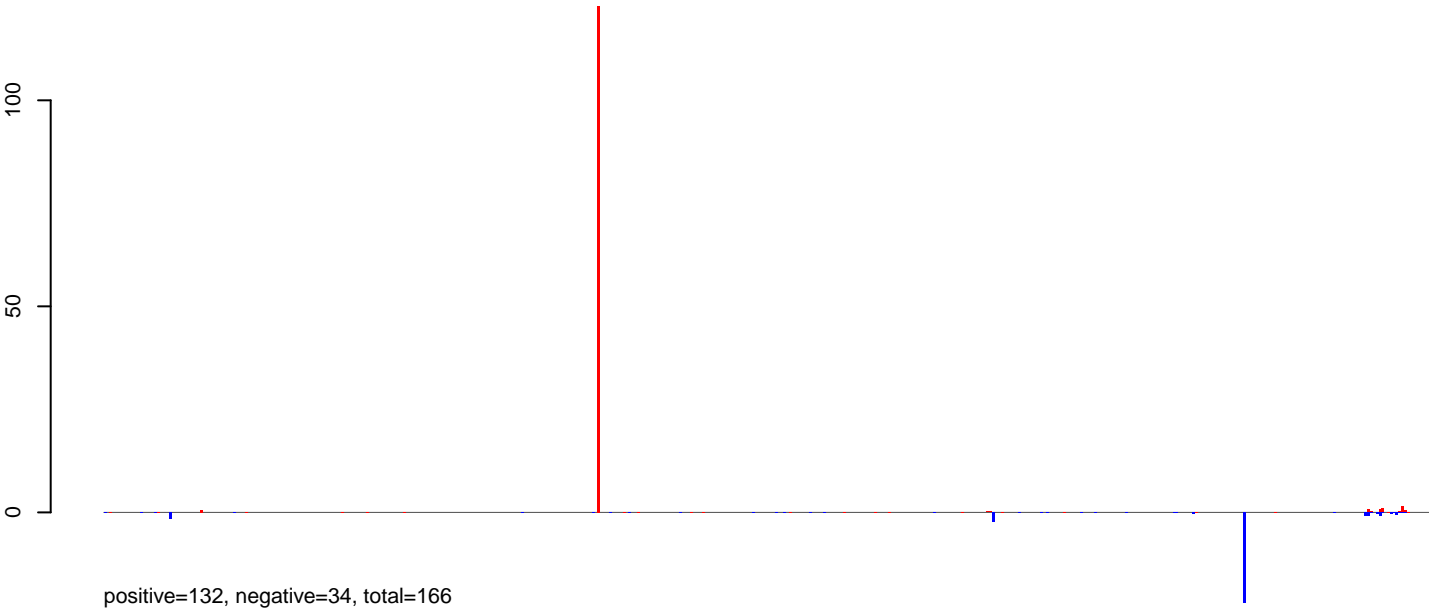
AeAlbo_Larv_OA.24_35.rep



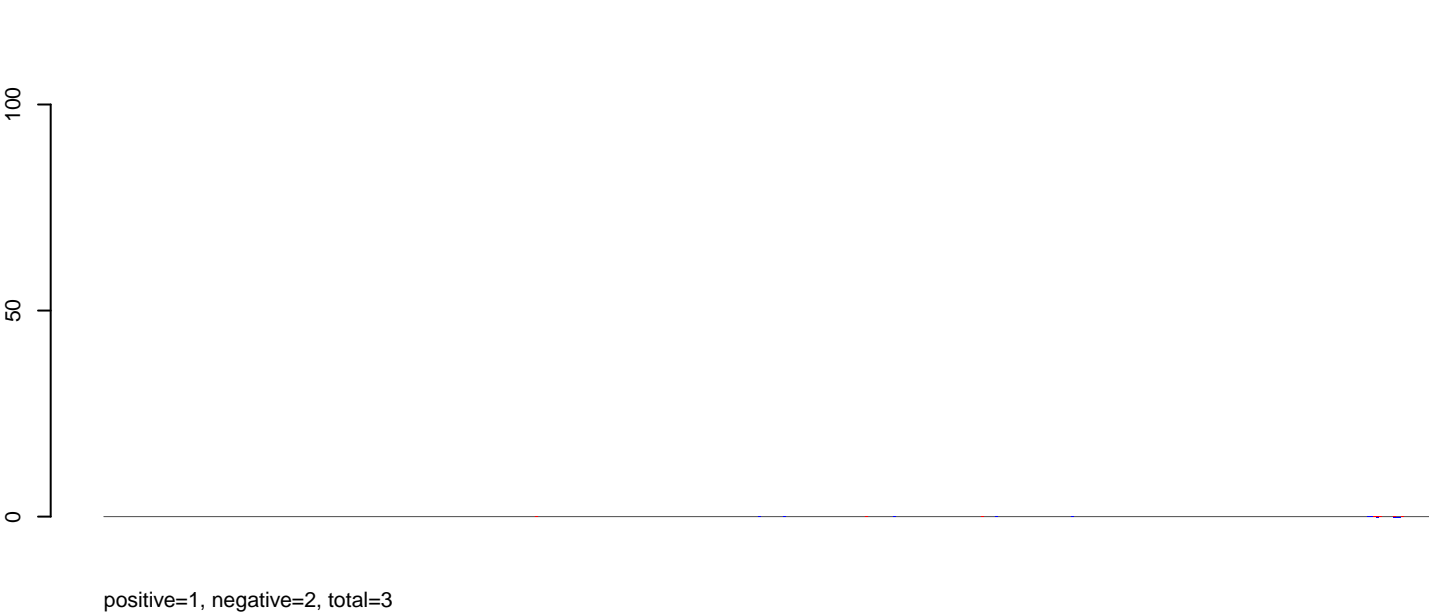
AeAlbo_Larv_OA.rep



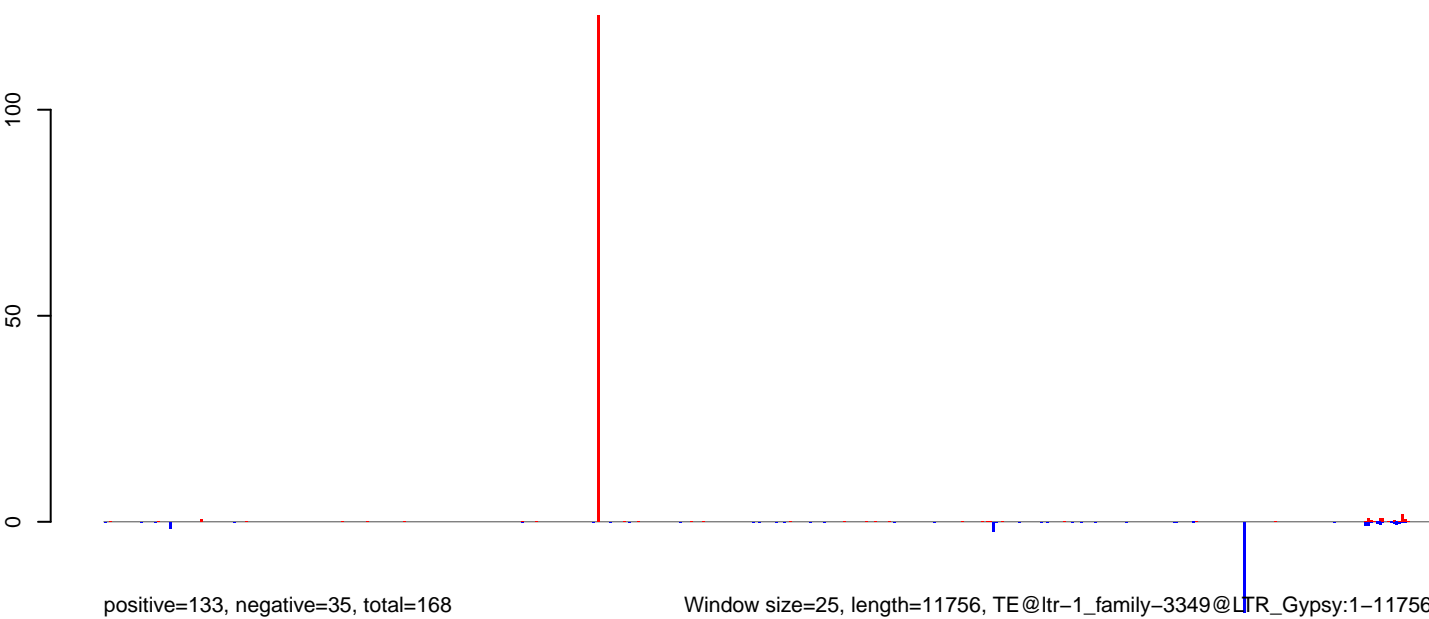
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

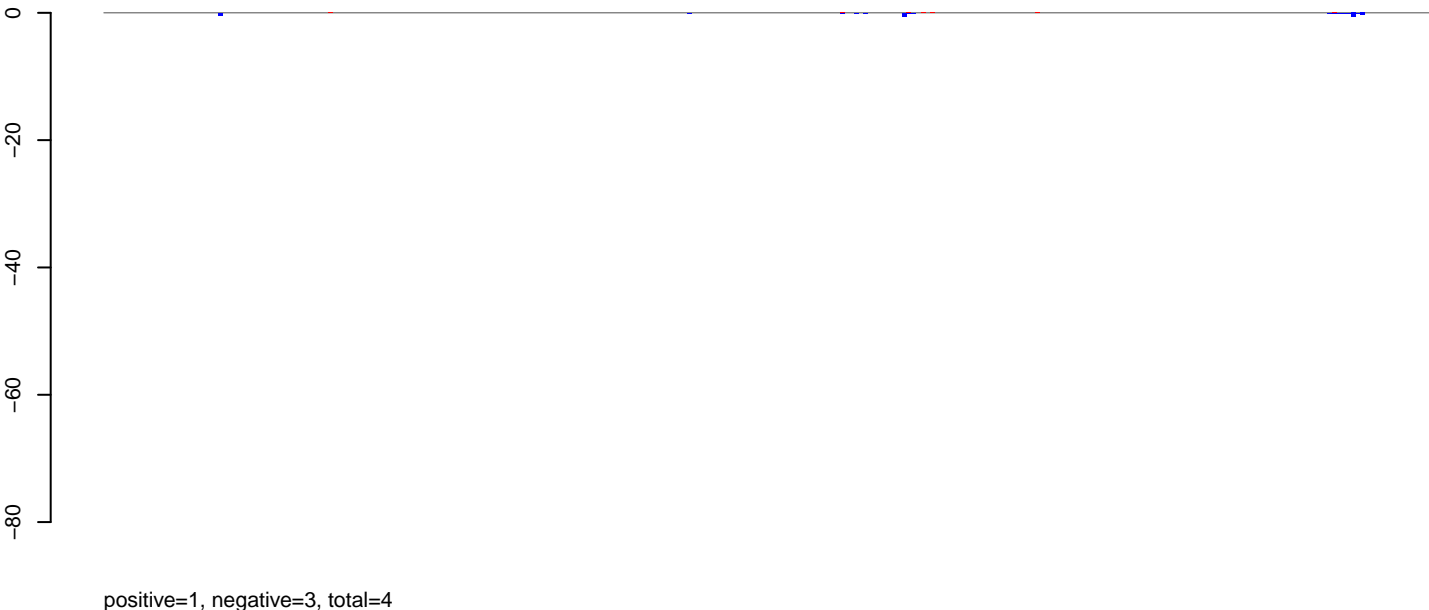


0 2000 4000 6000 8000 10000 12000

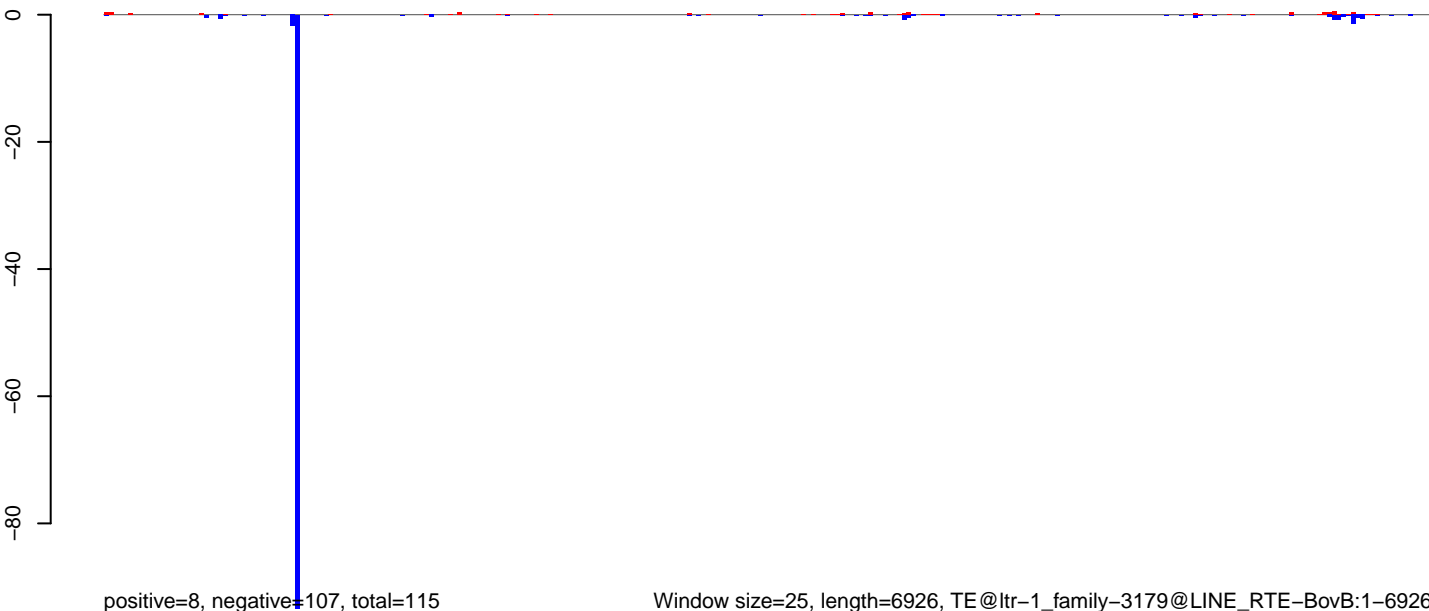
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



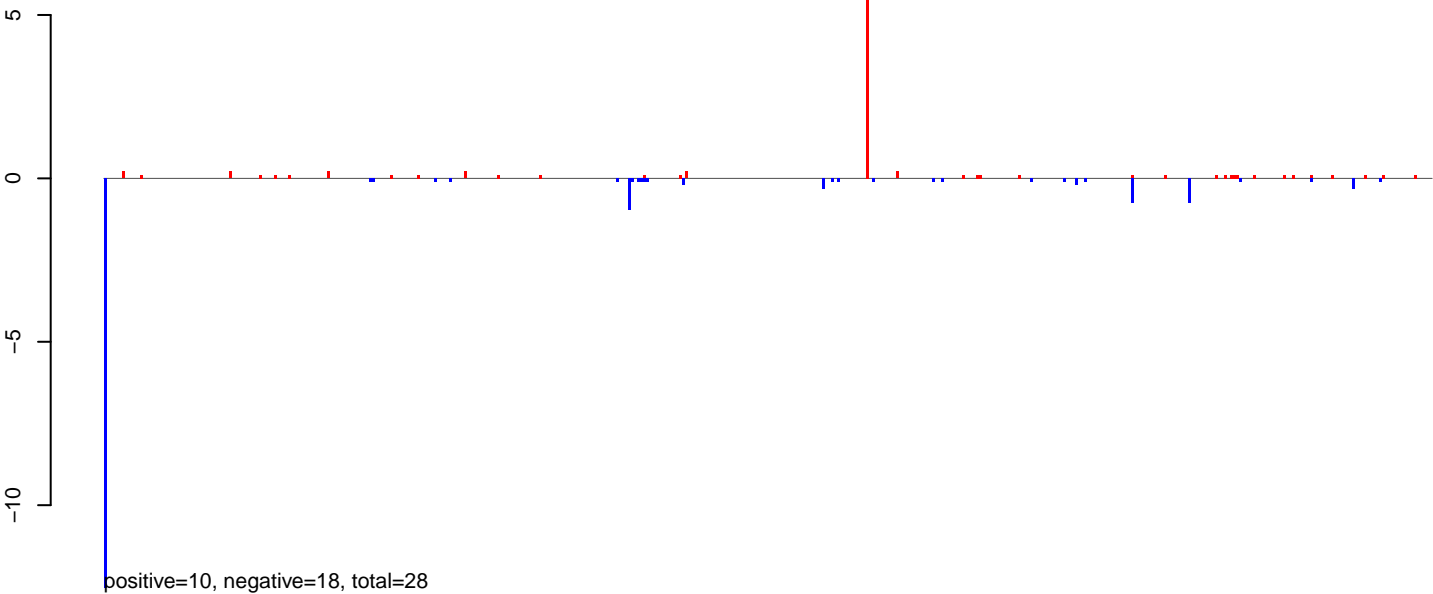
AeAlbo_Larv_OA.rep



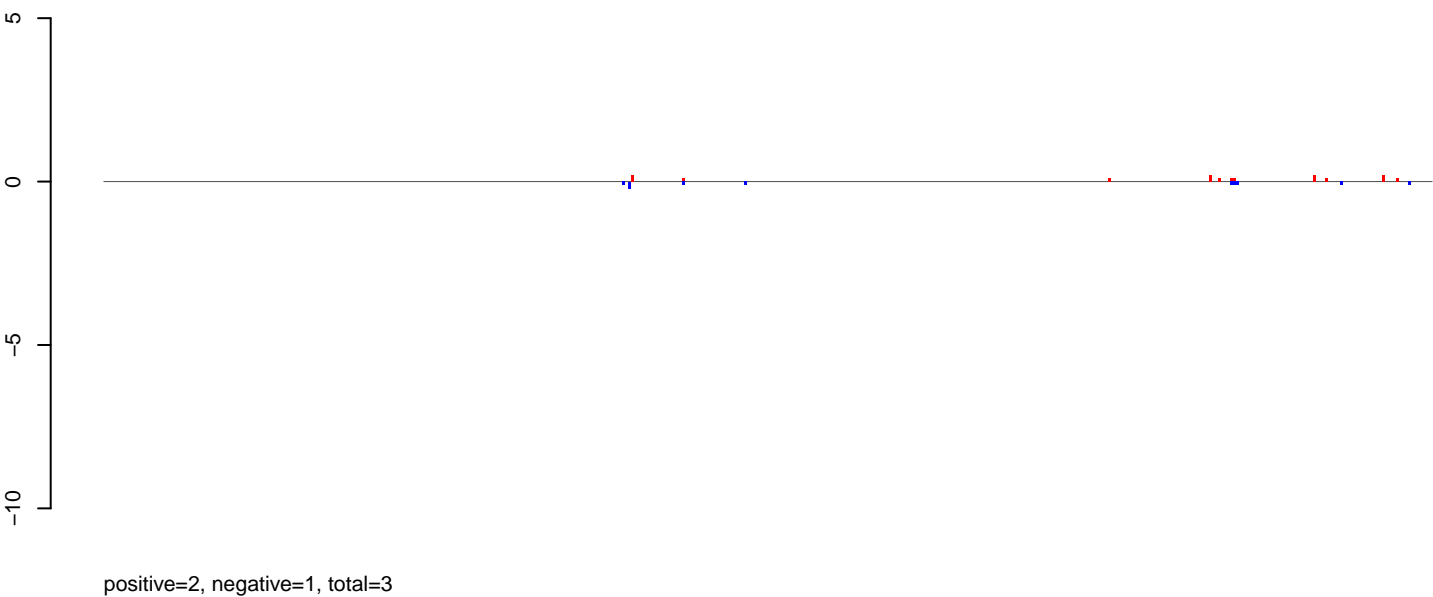
Window size=25, length=6926, TE@ltr-1_family-3179@LINE RTE-BovB:1-6926

0 1000 2000 3000 4000 5000 6000 7000

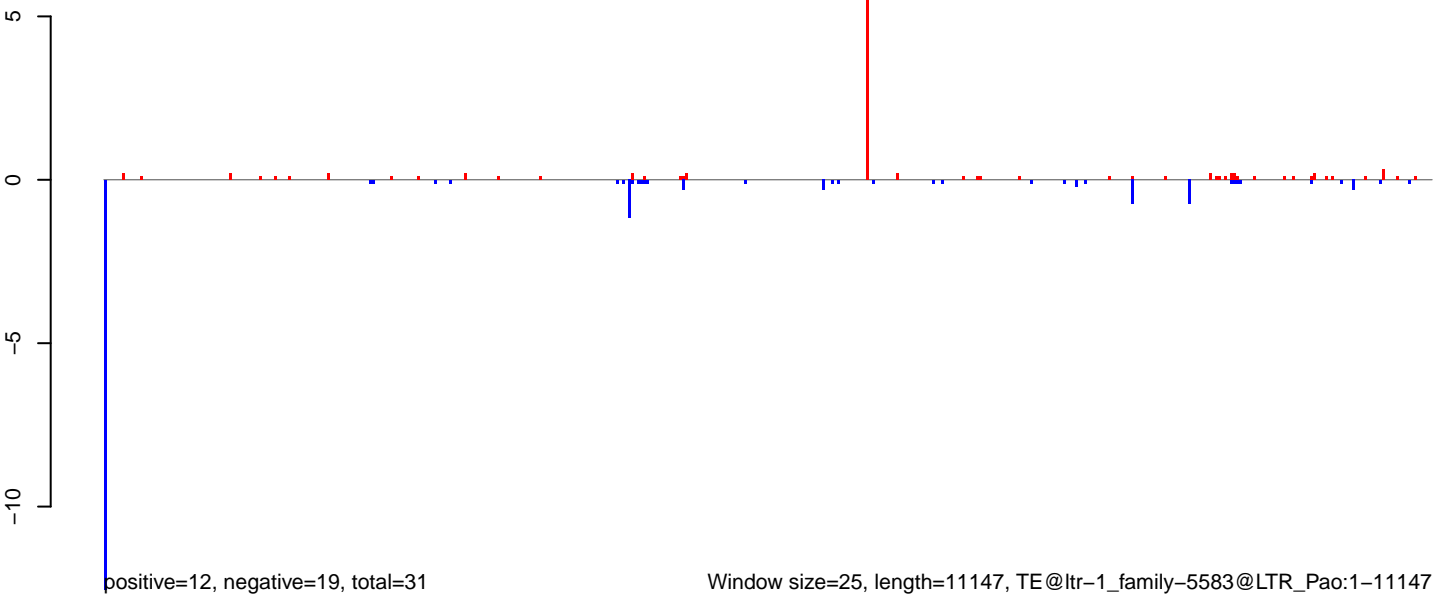
AeAlbo_Larv_OA.18_23.rep



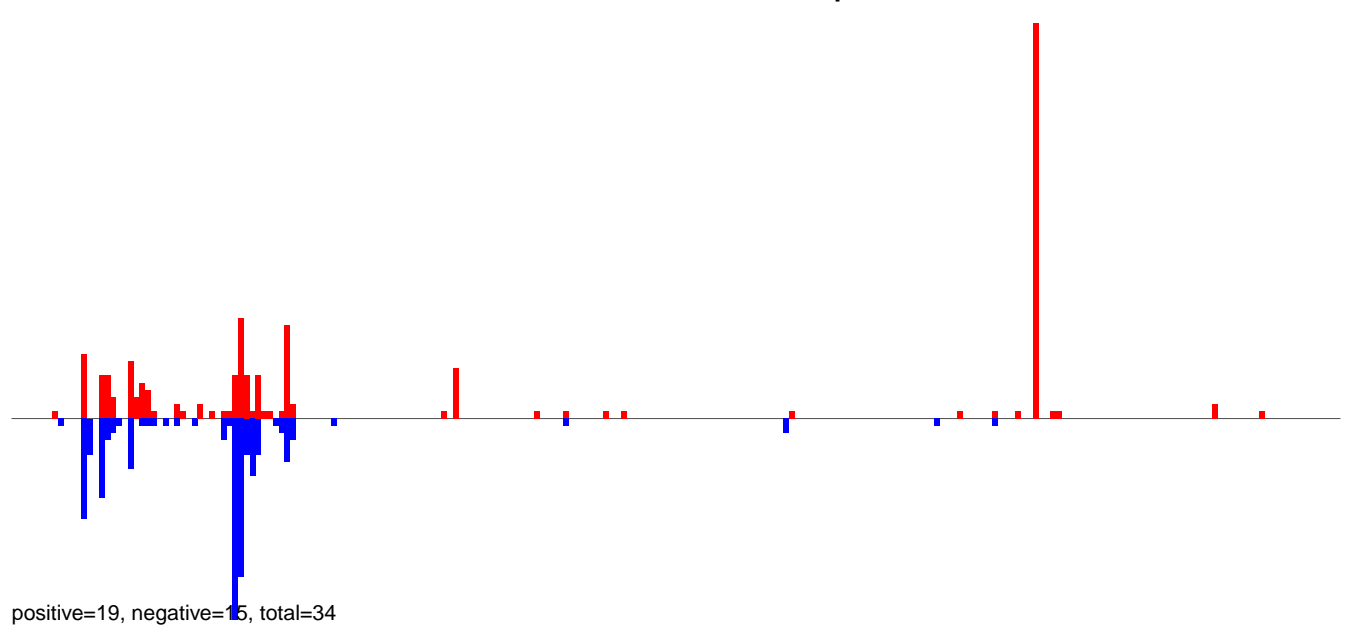
AeAlbo_Larv_OA.24_35.rep



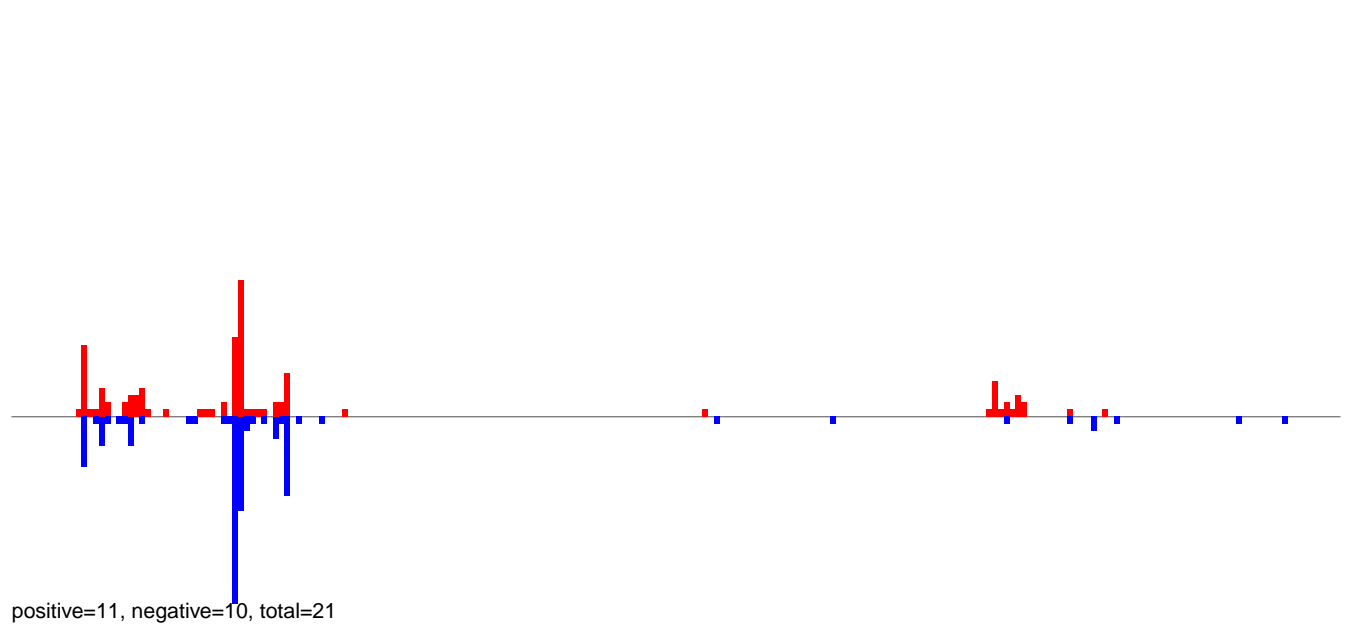
AeAlbo_Larv_OA.rep



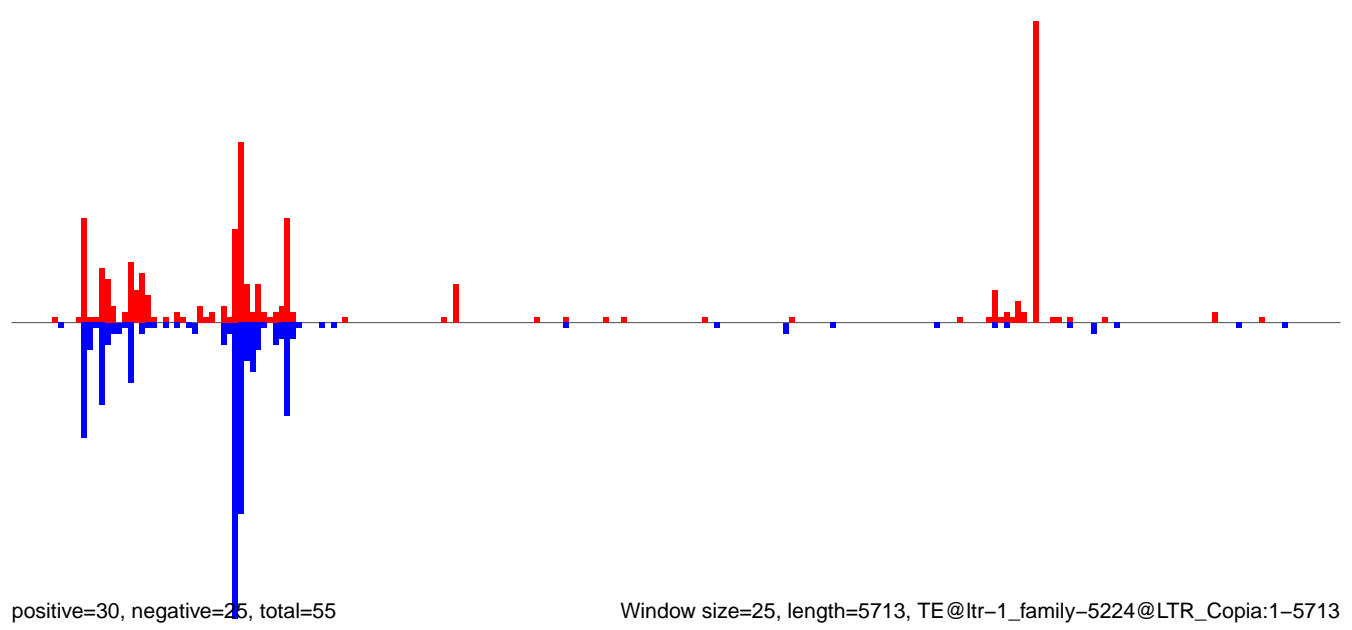
AeAlbo_Larv_OA.18_23.rep



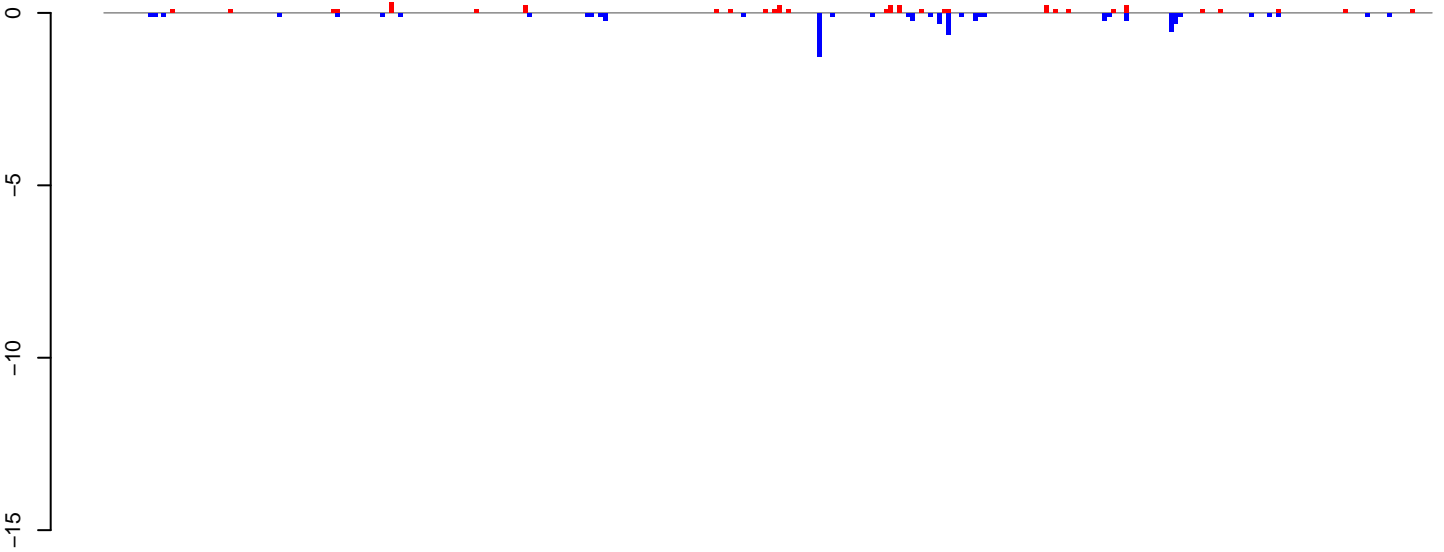
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

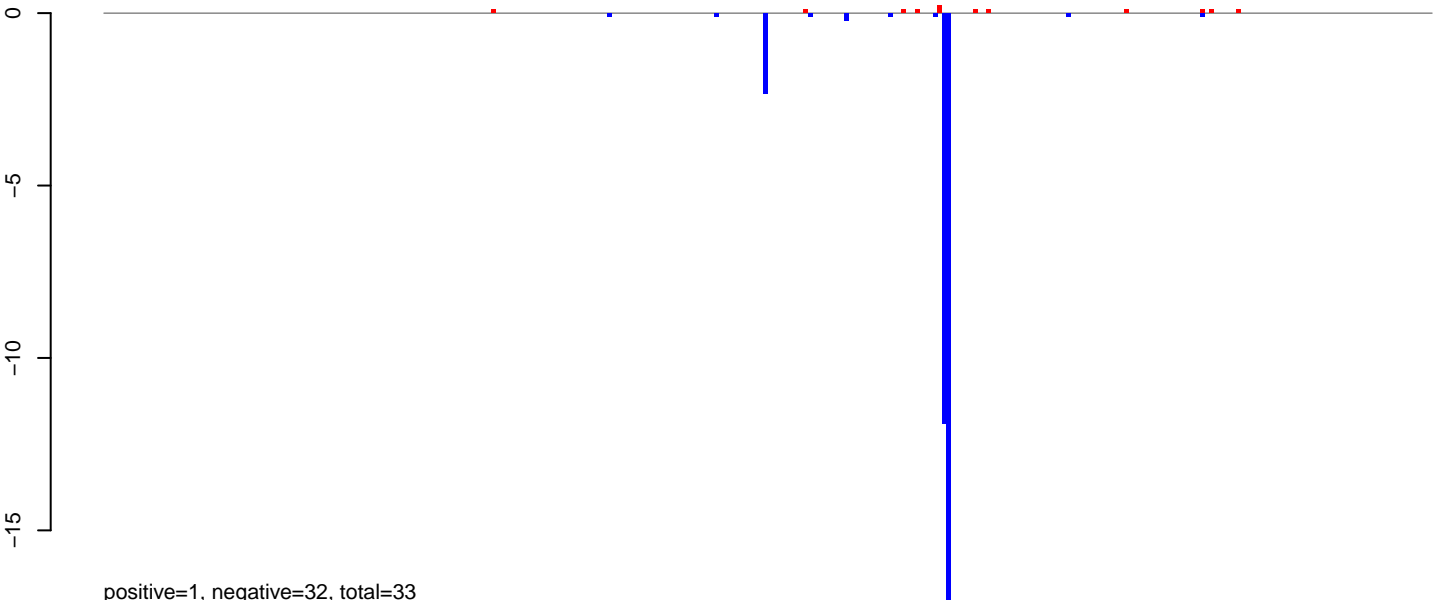


AeAlbo_Larv_OA.18_23.rep



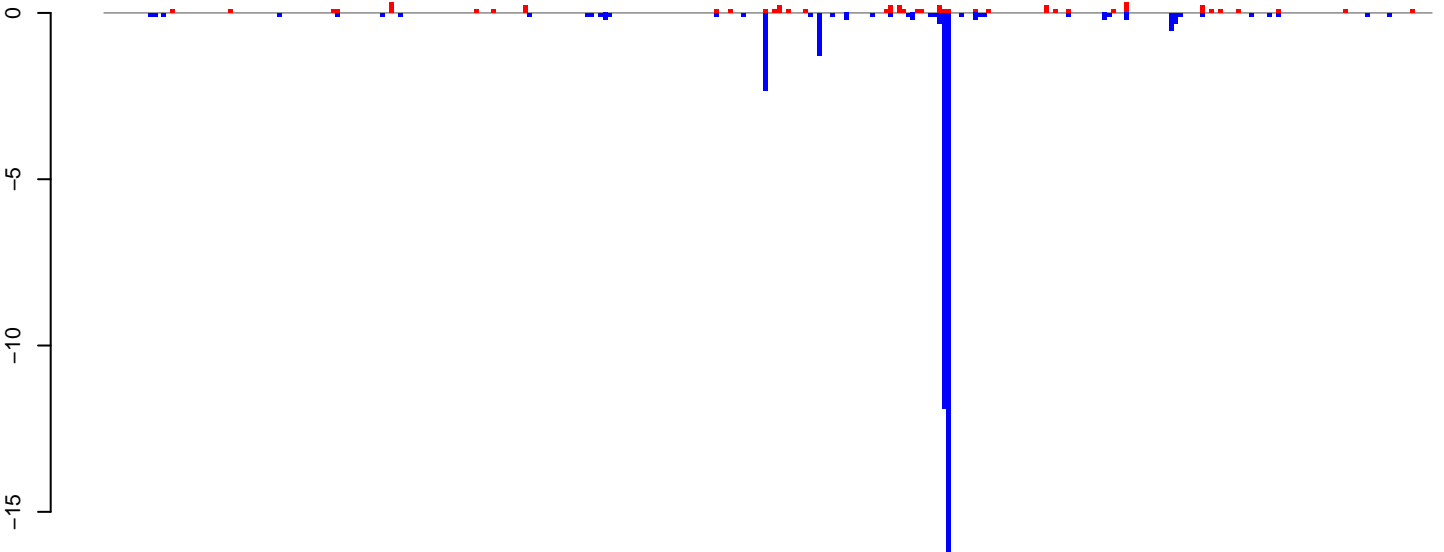
positive=4, negative=7, total=11

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=32, total=33

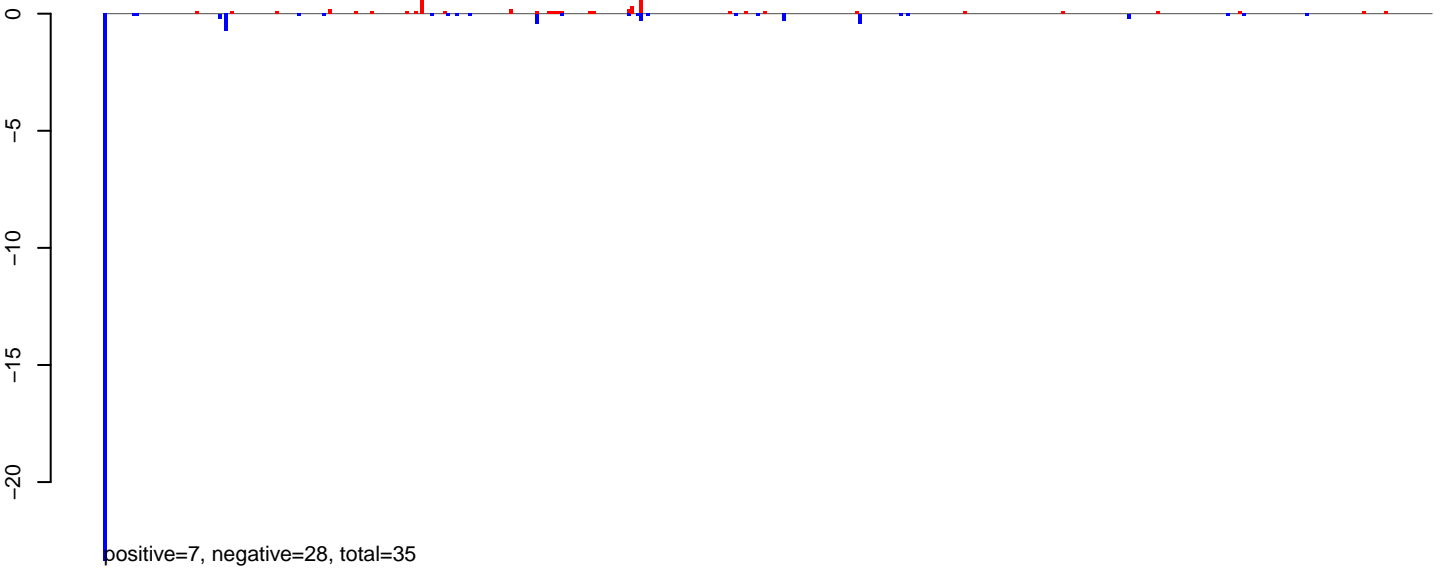
AeAlbo_Larv_OA.rep



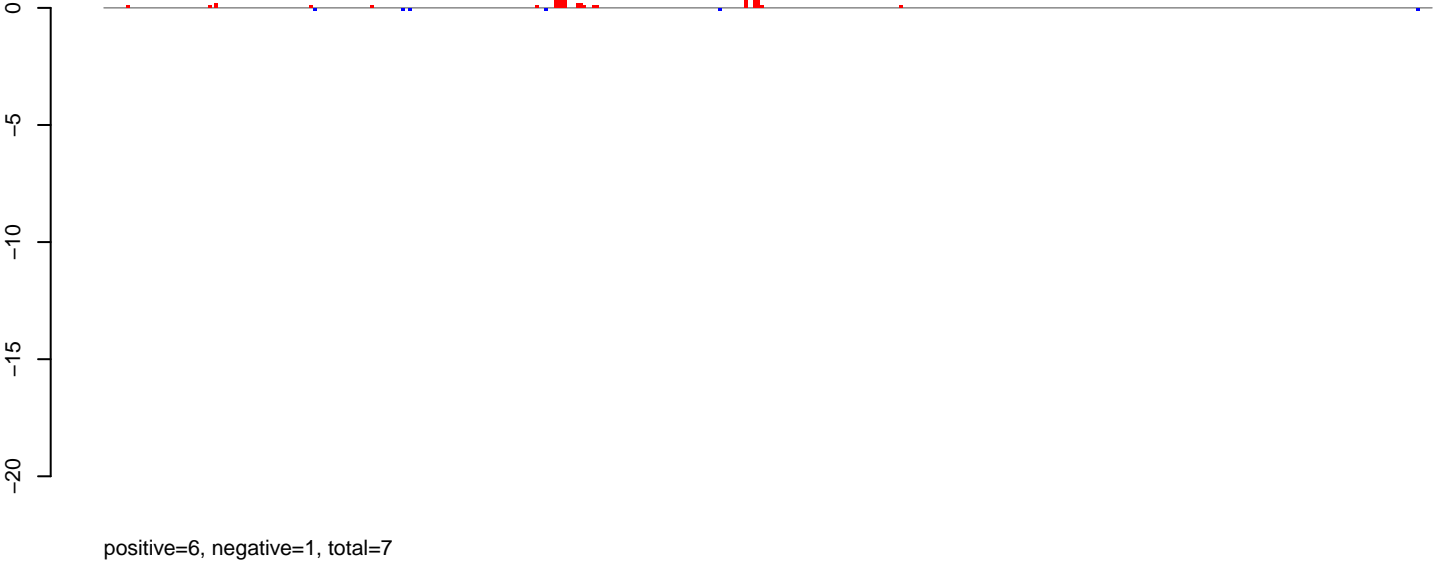
positive=5, negative=39, total=44

Window size=25, length=7449, TE@ltr-1_family-5195@RC_Helitron:1-7449

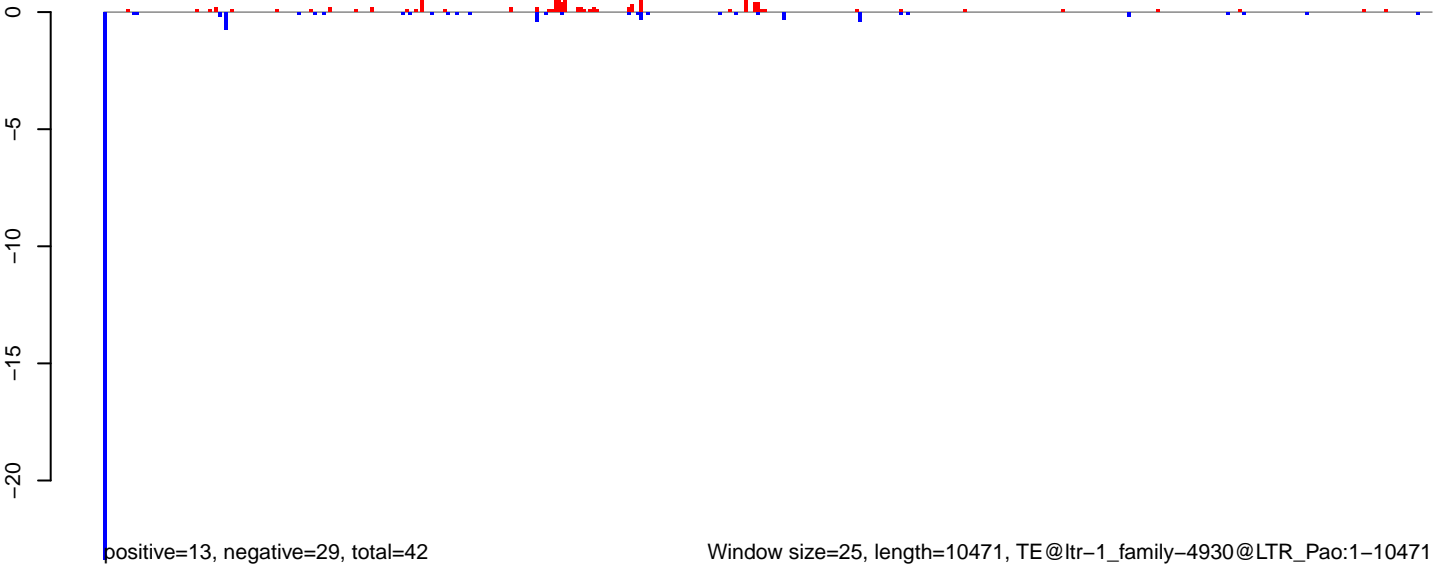
AeAlbo_Larv_OA.18_23.rep



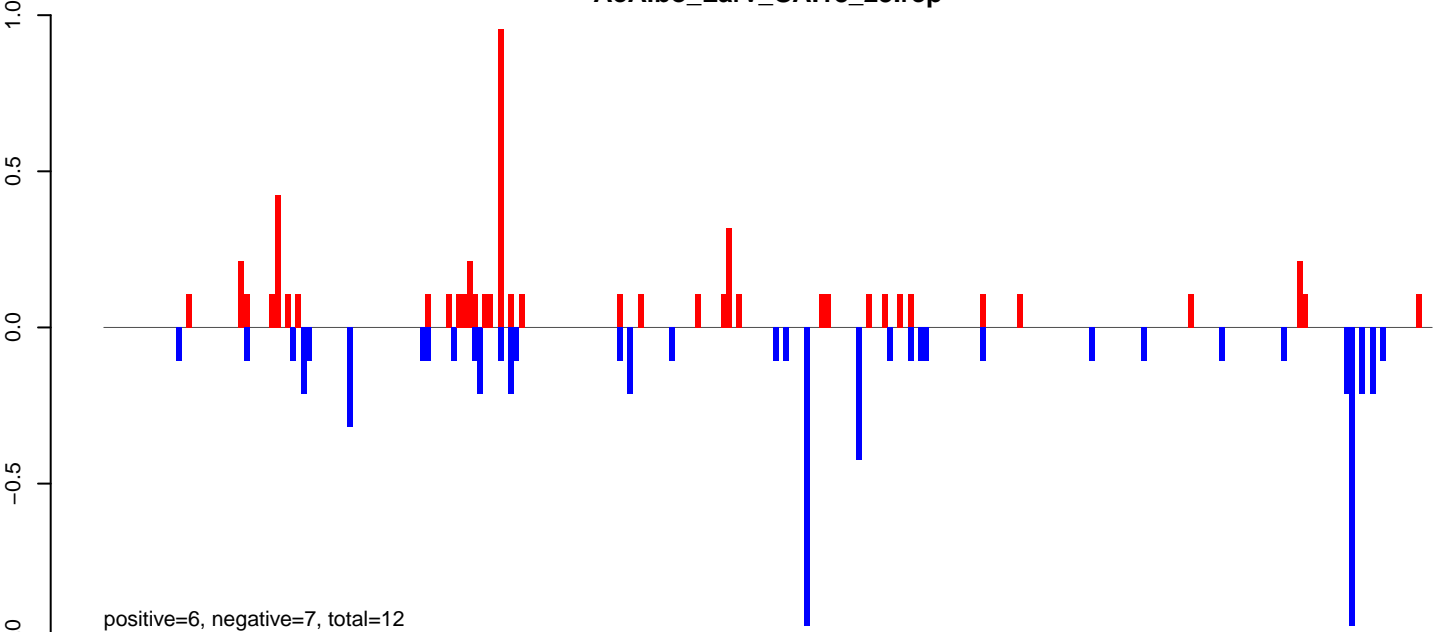
AeAlbo_Larv_OA.24_35.rep



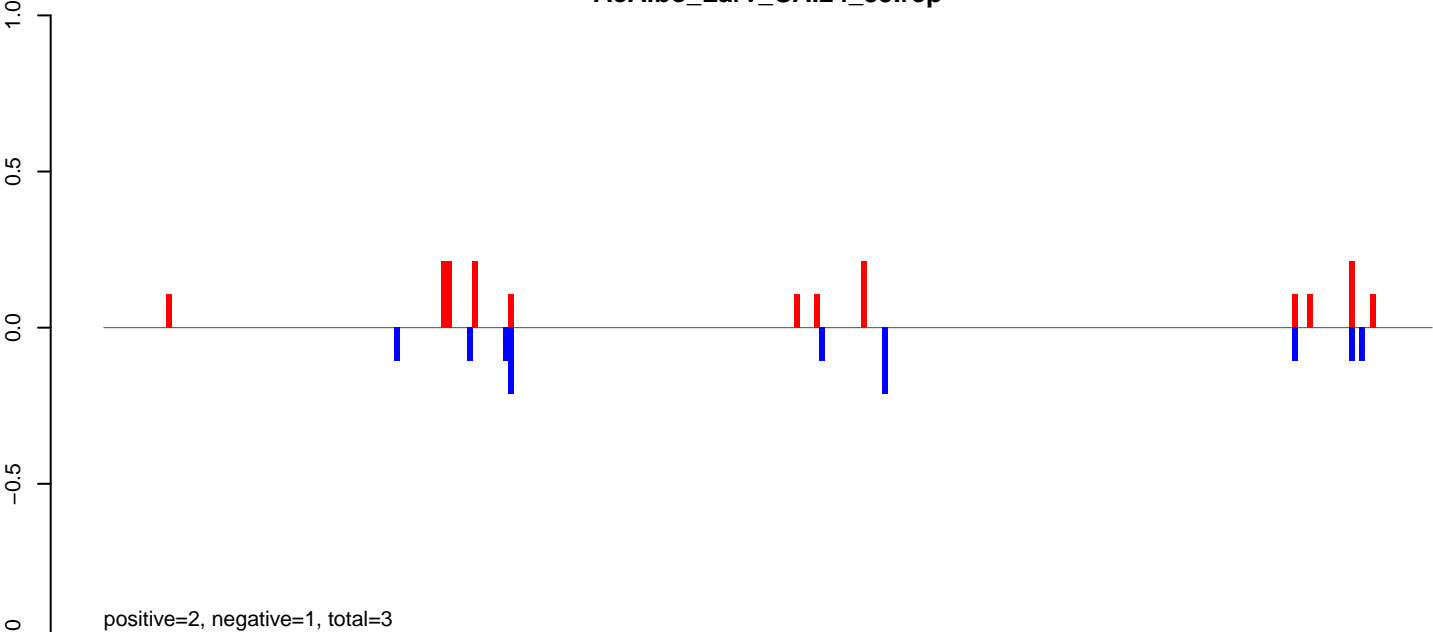
AeAlbo_Larv_OA.rep



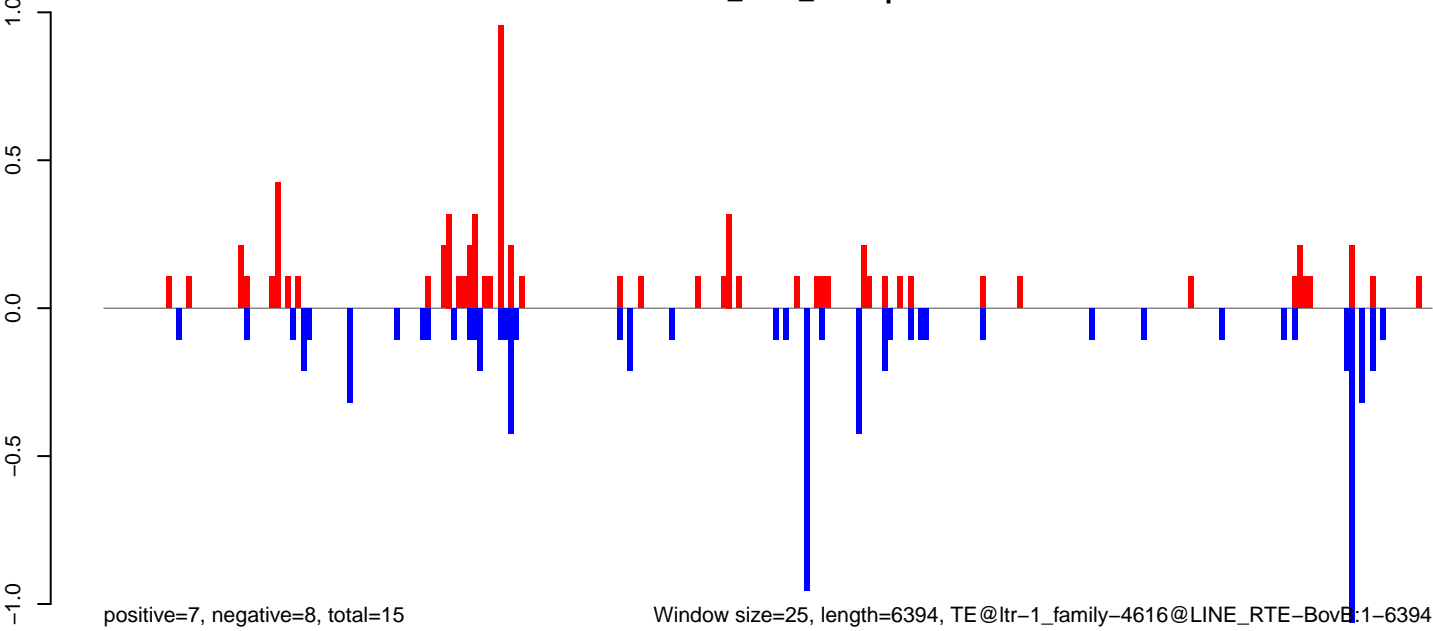
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

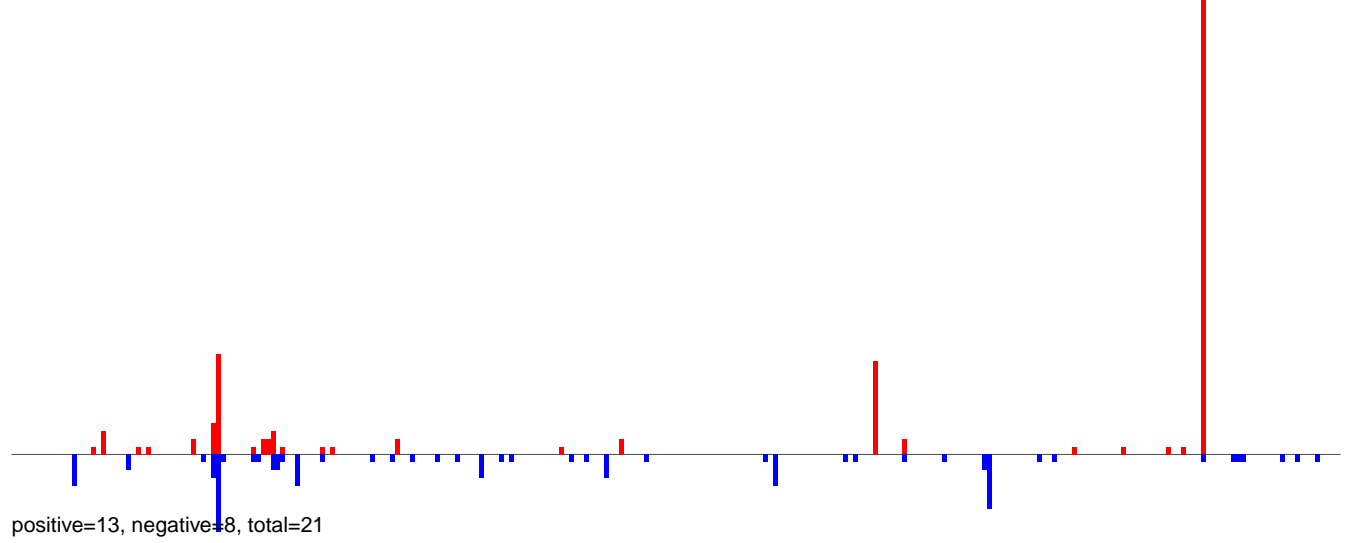


AeAlbo_Larv_OA.rep

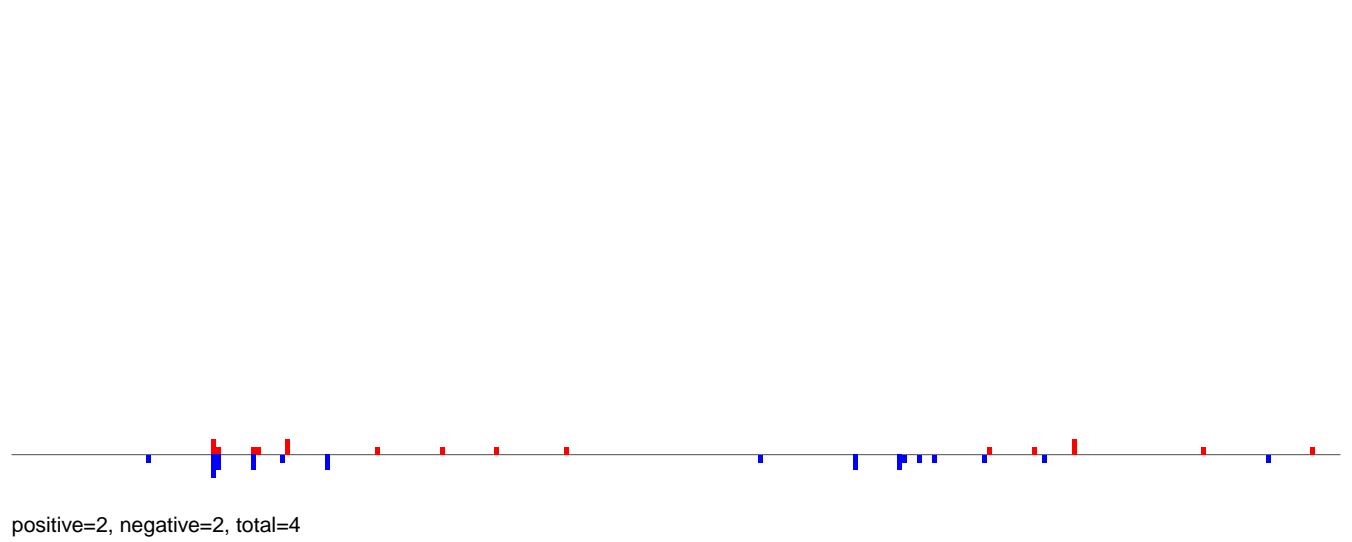


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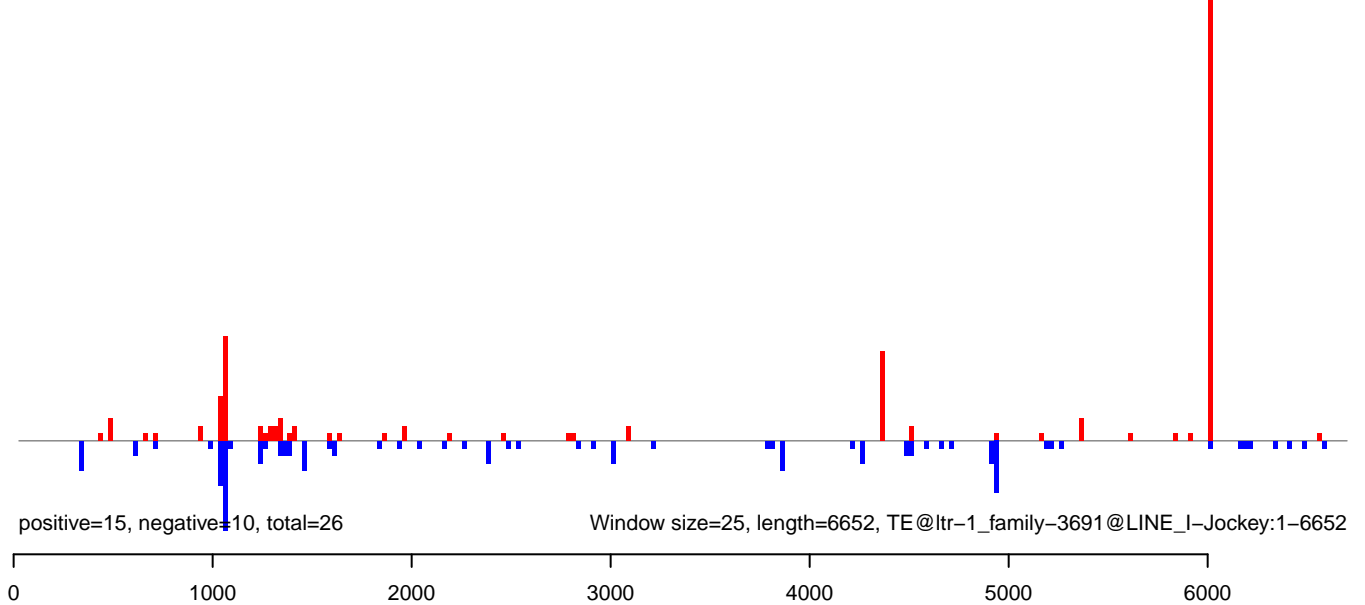
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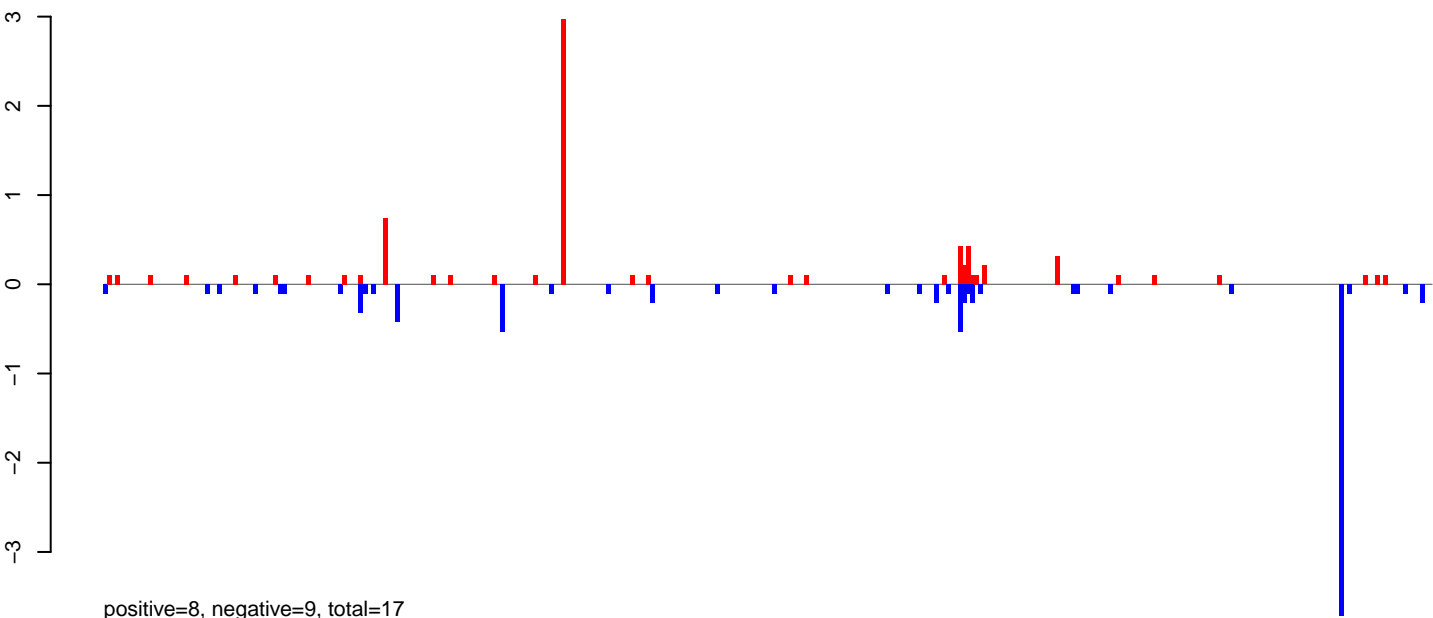
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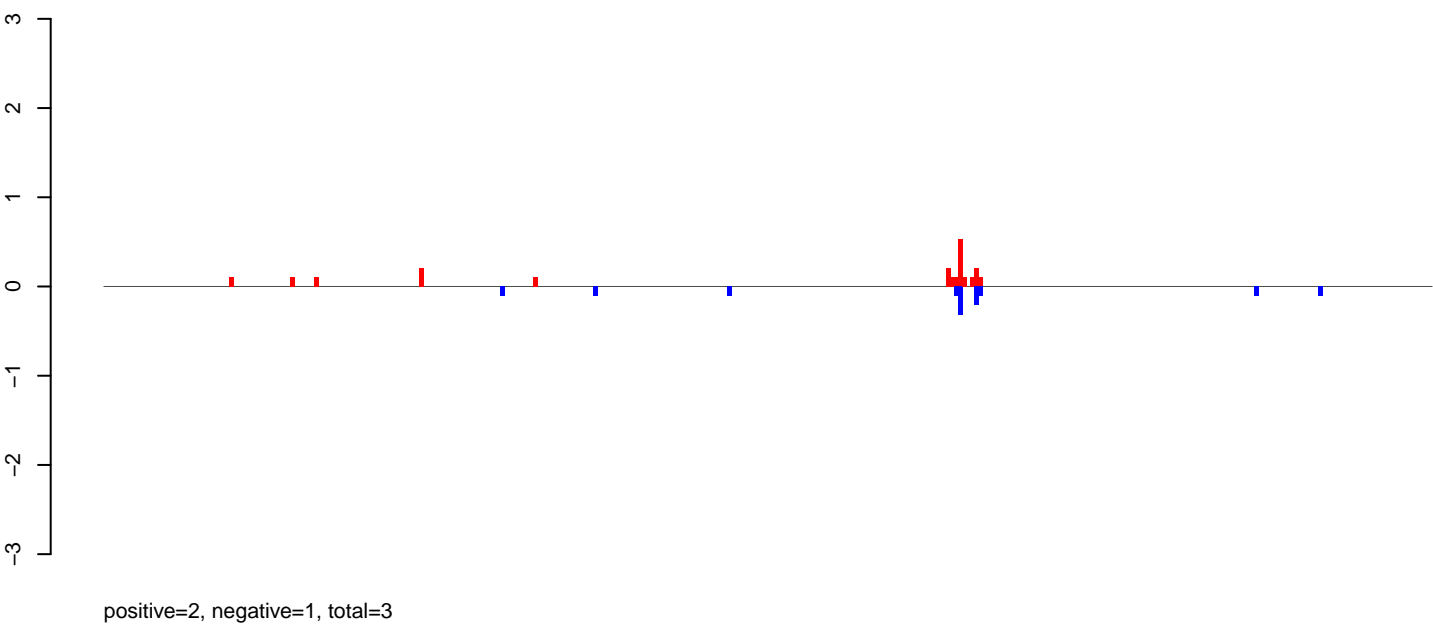
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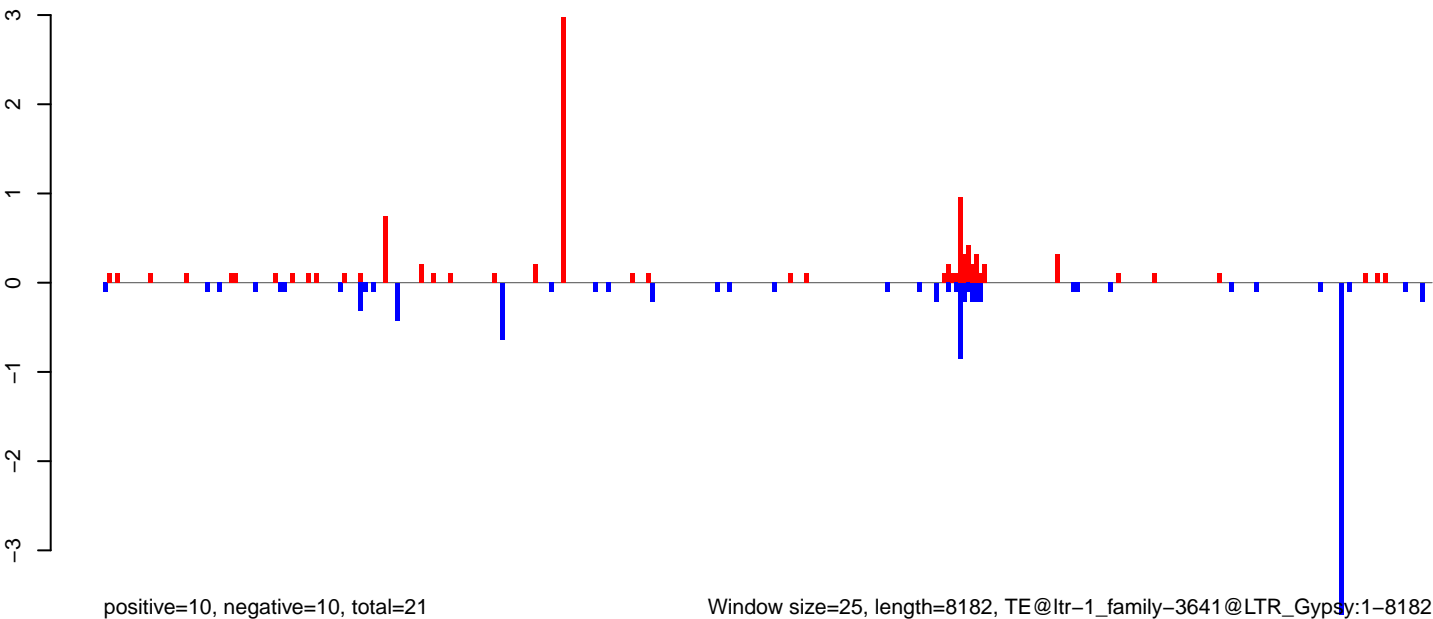
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AeAlbo_Larv_OA.24_35.rep



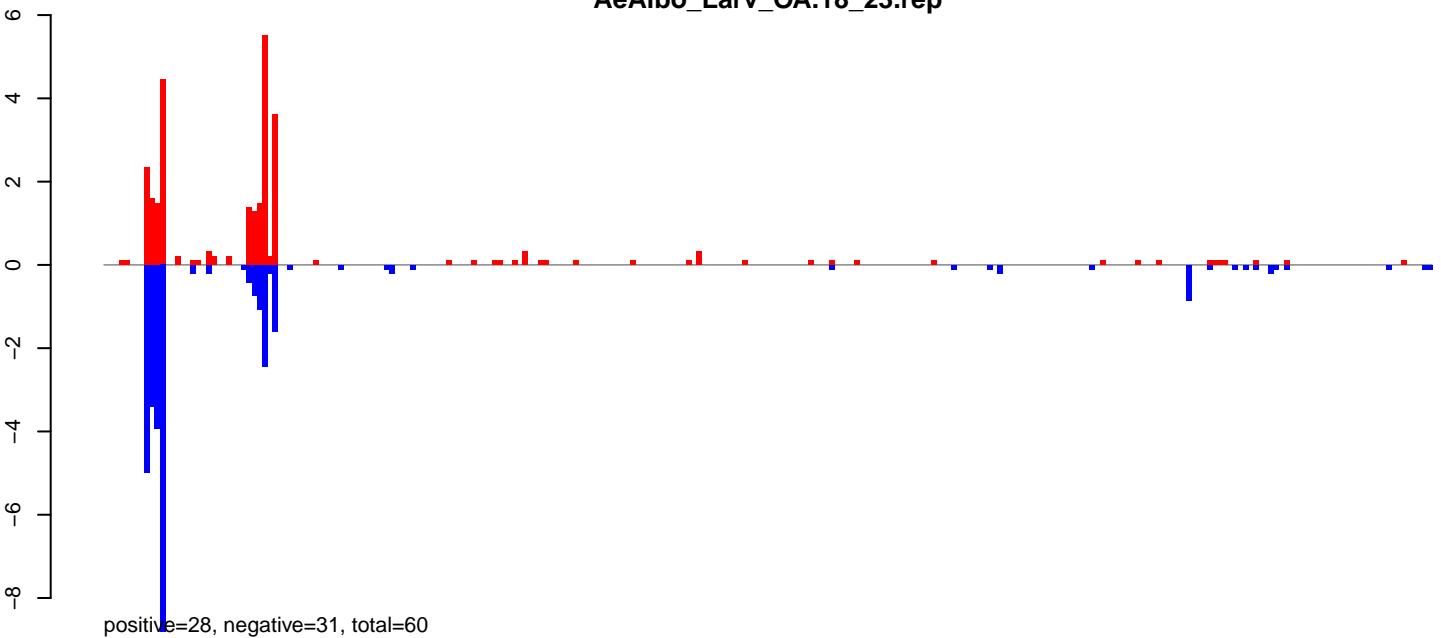
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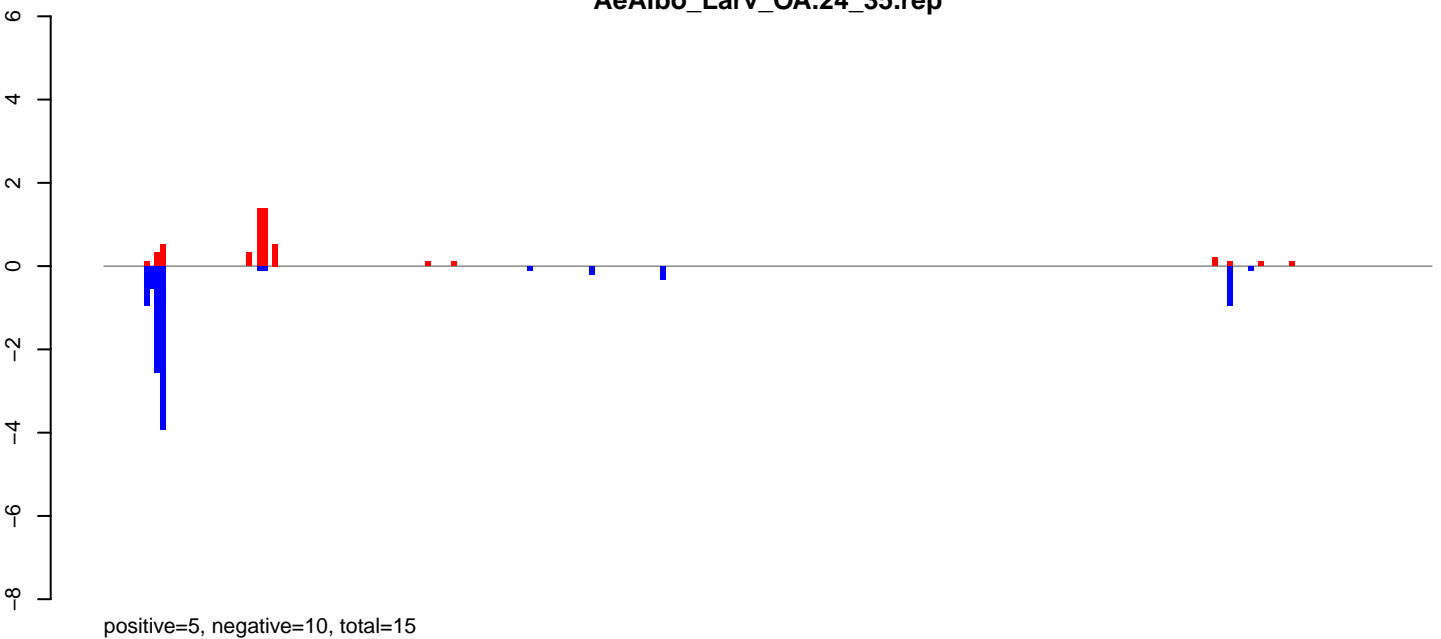
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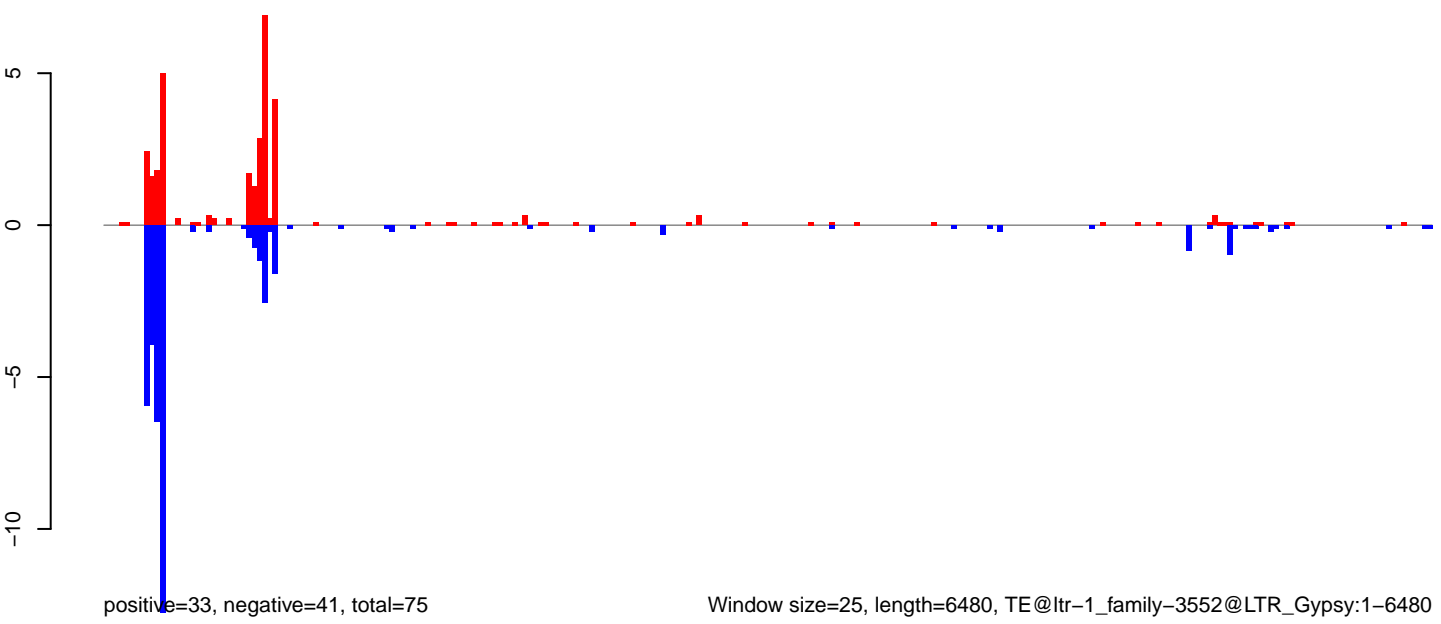
AeAlbo_Larv_OA.18_23.rep



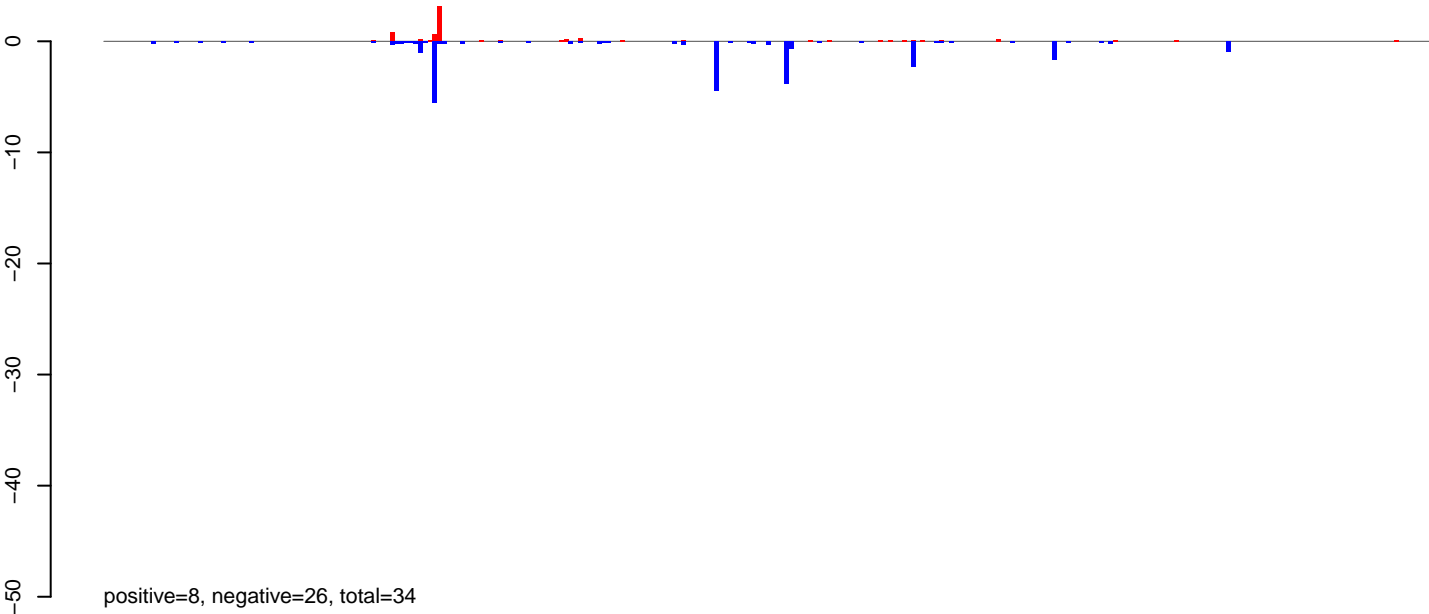
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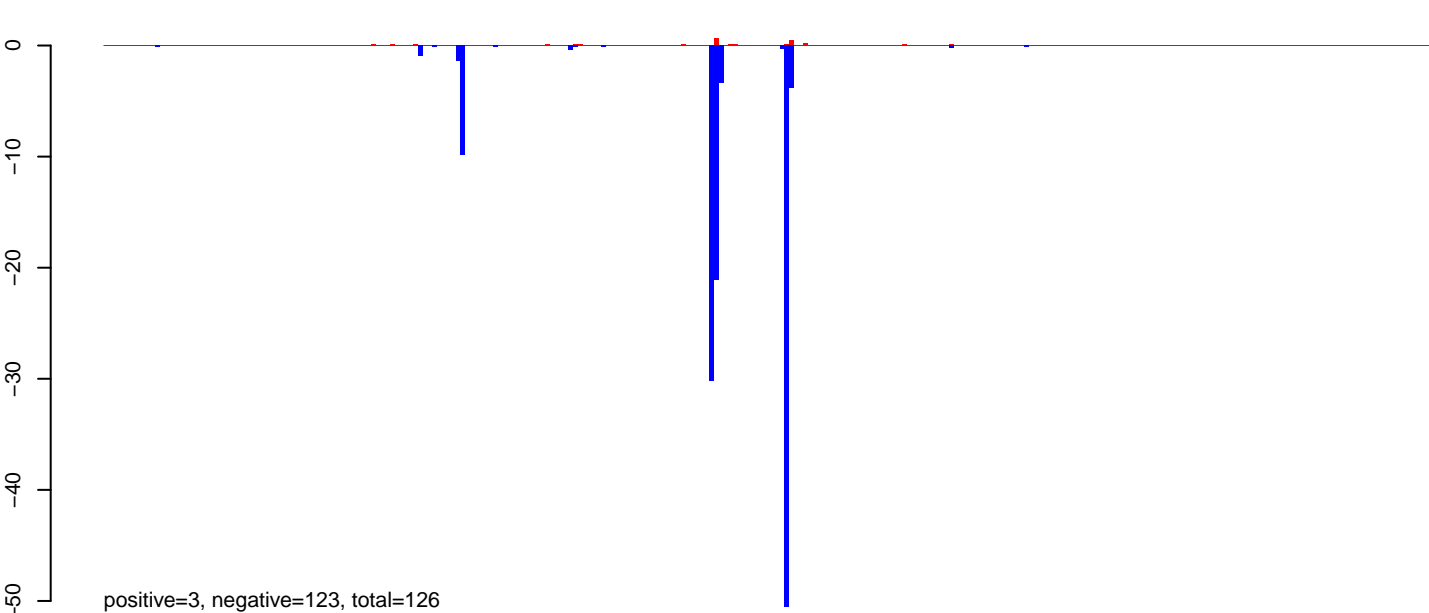
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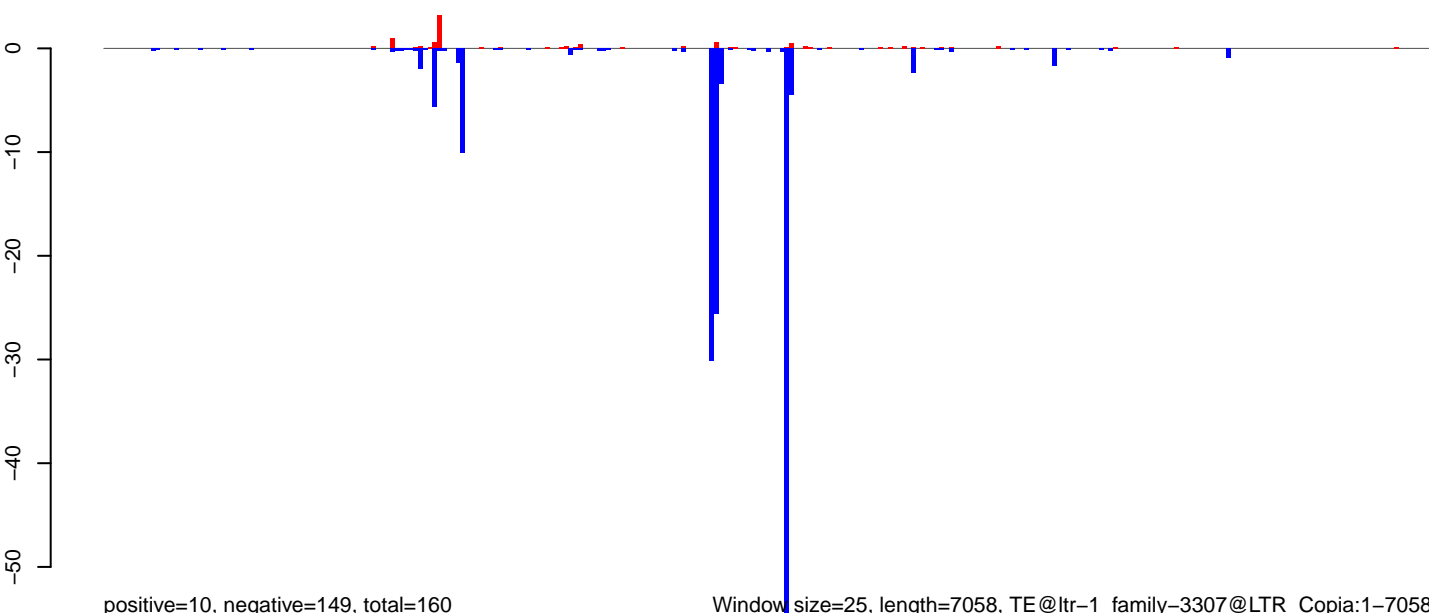
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

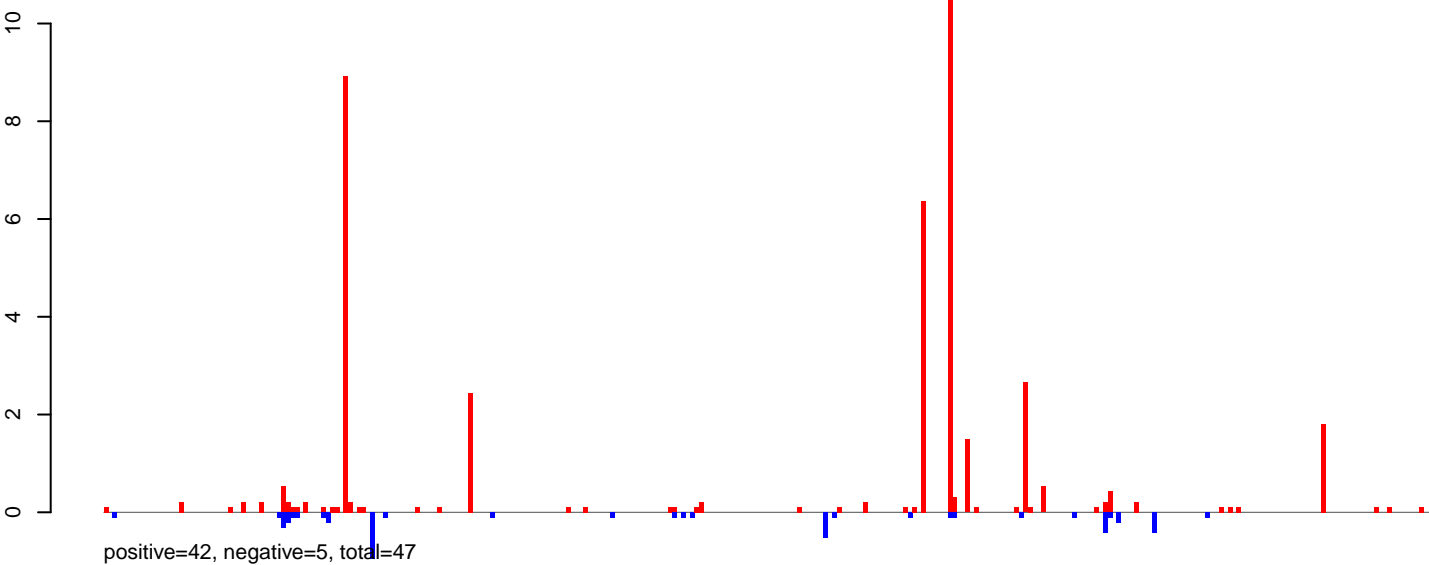


AeAlbo_Larv_OA.rep

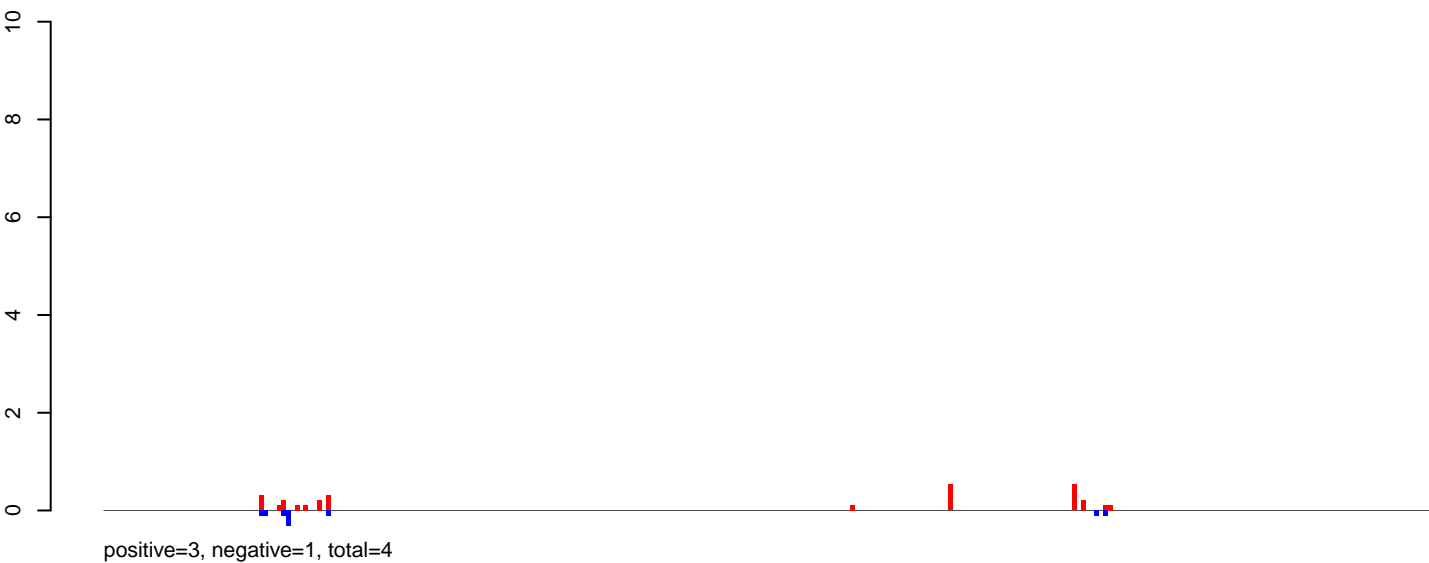


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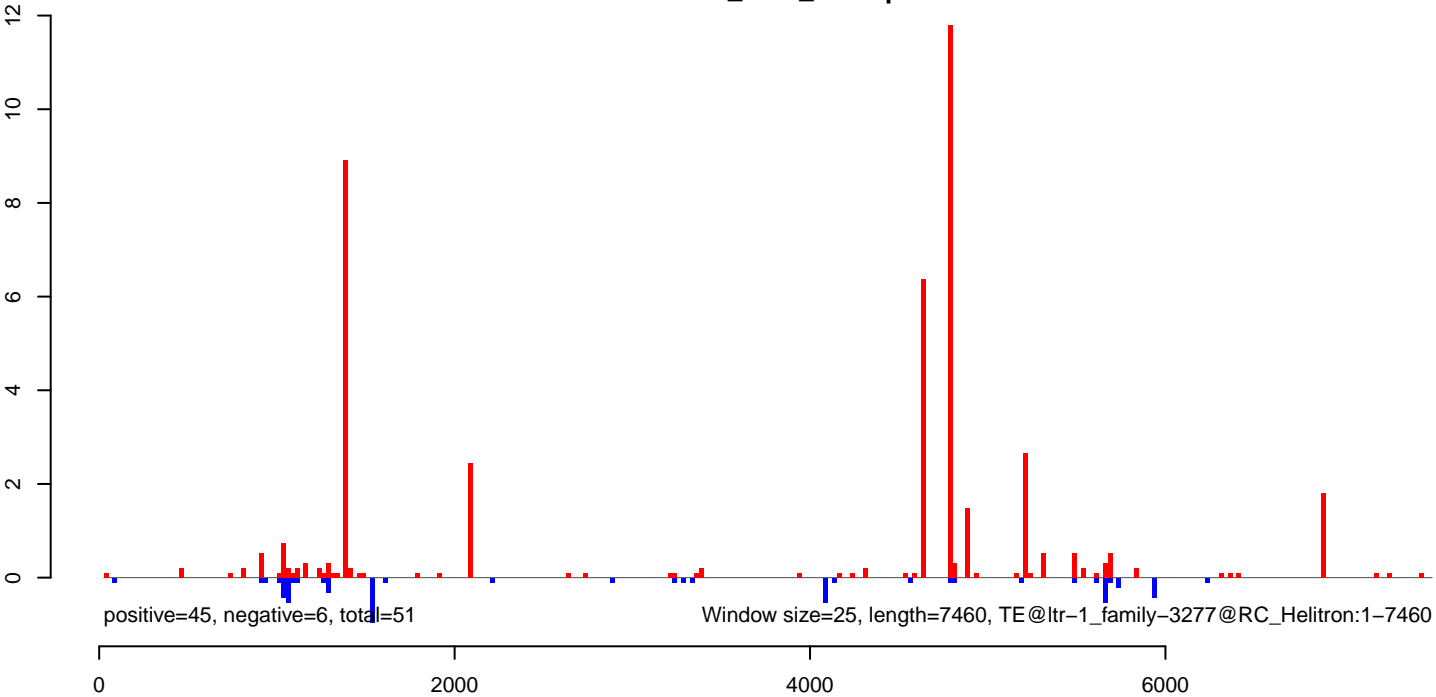
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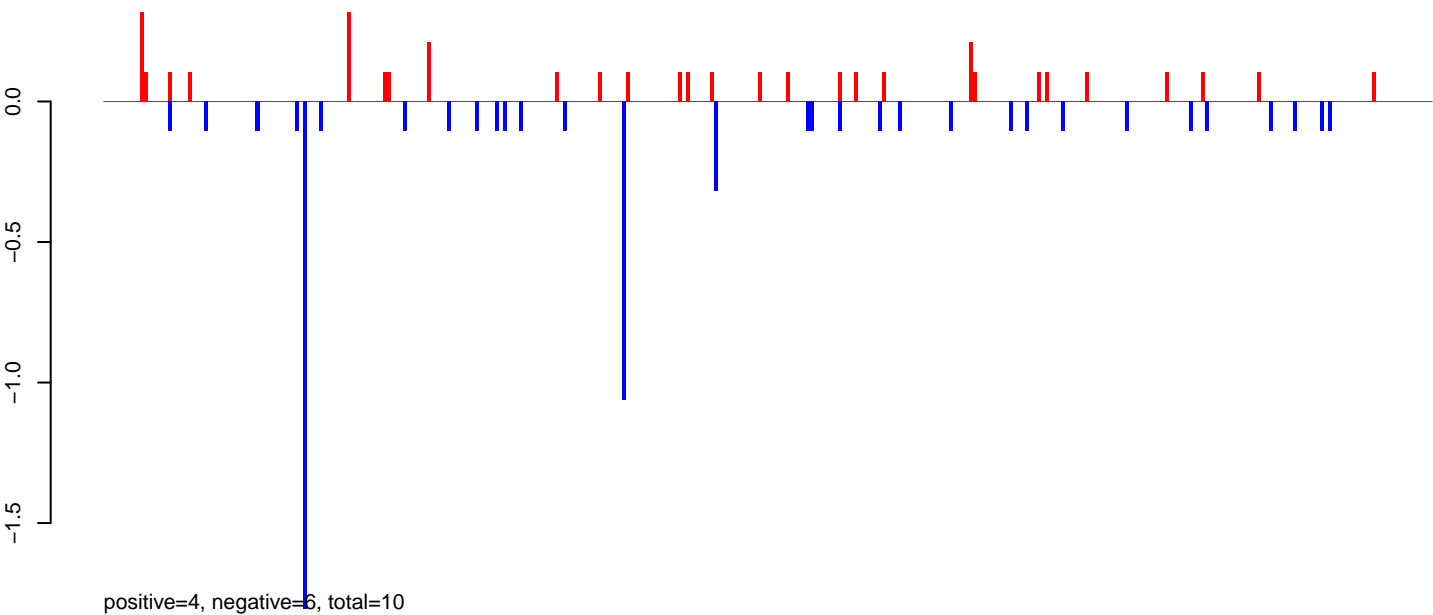
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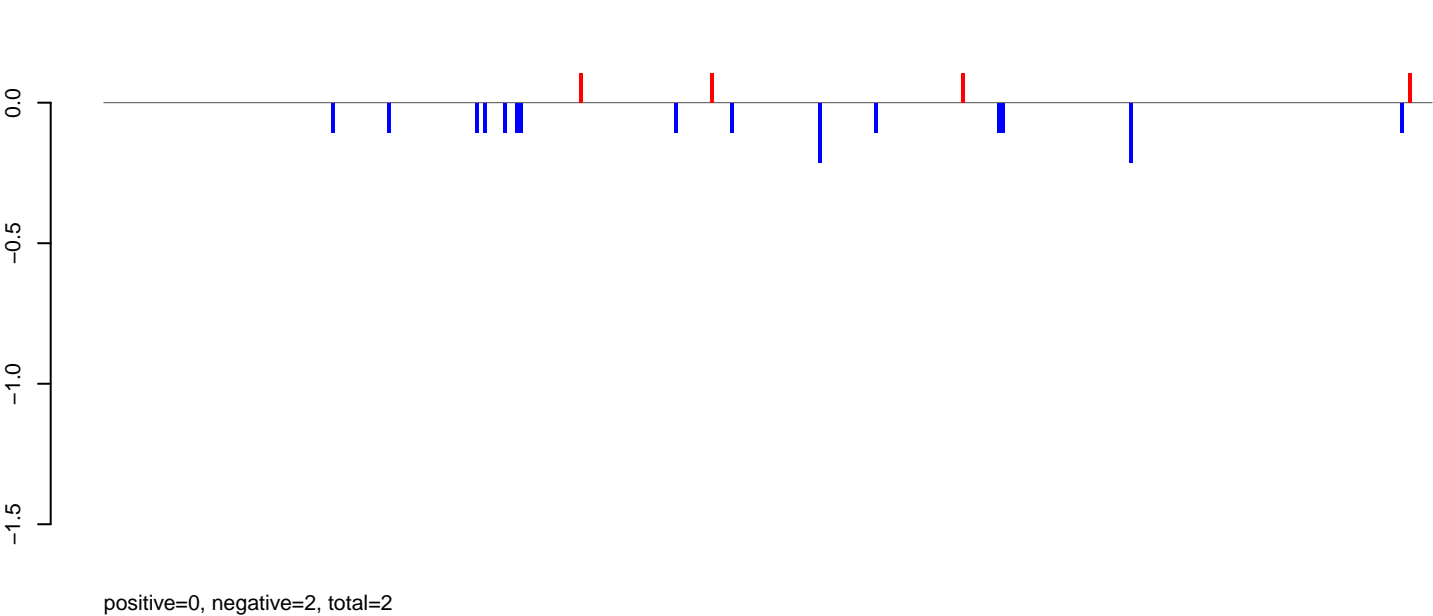
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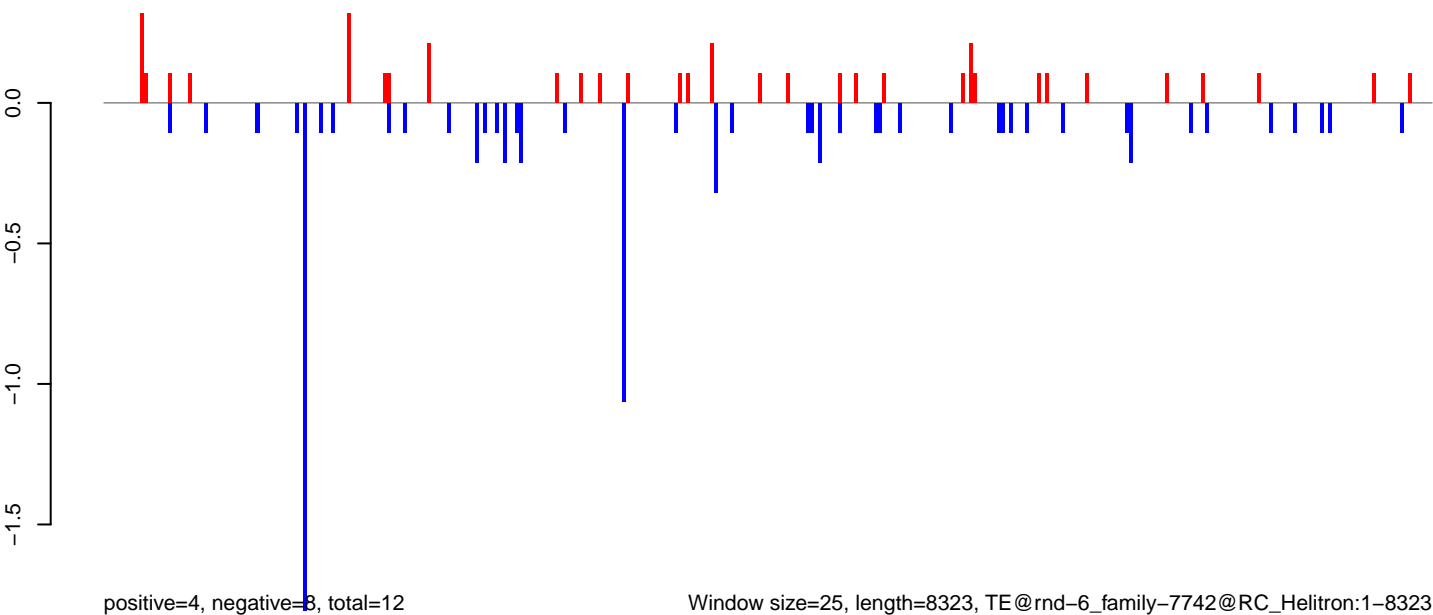
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AeAlbo_Larv_OA.24_35.rep



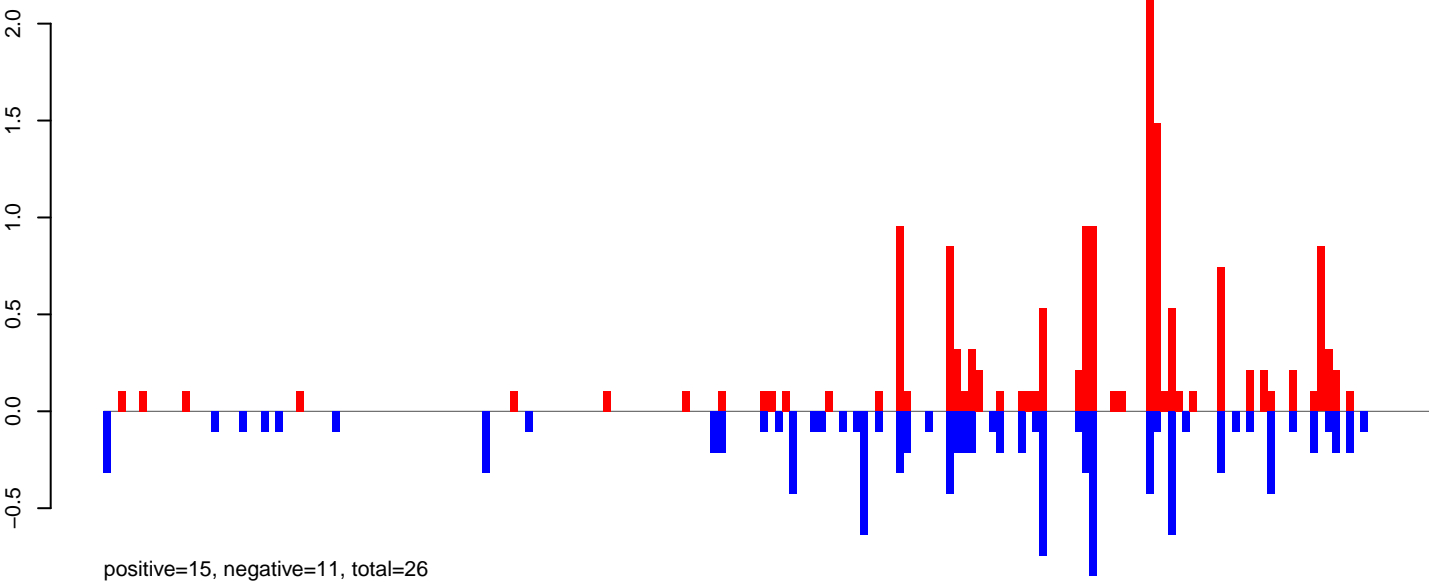
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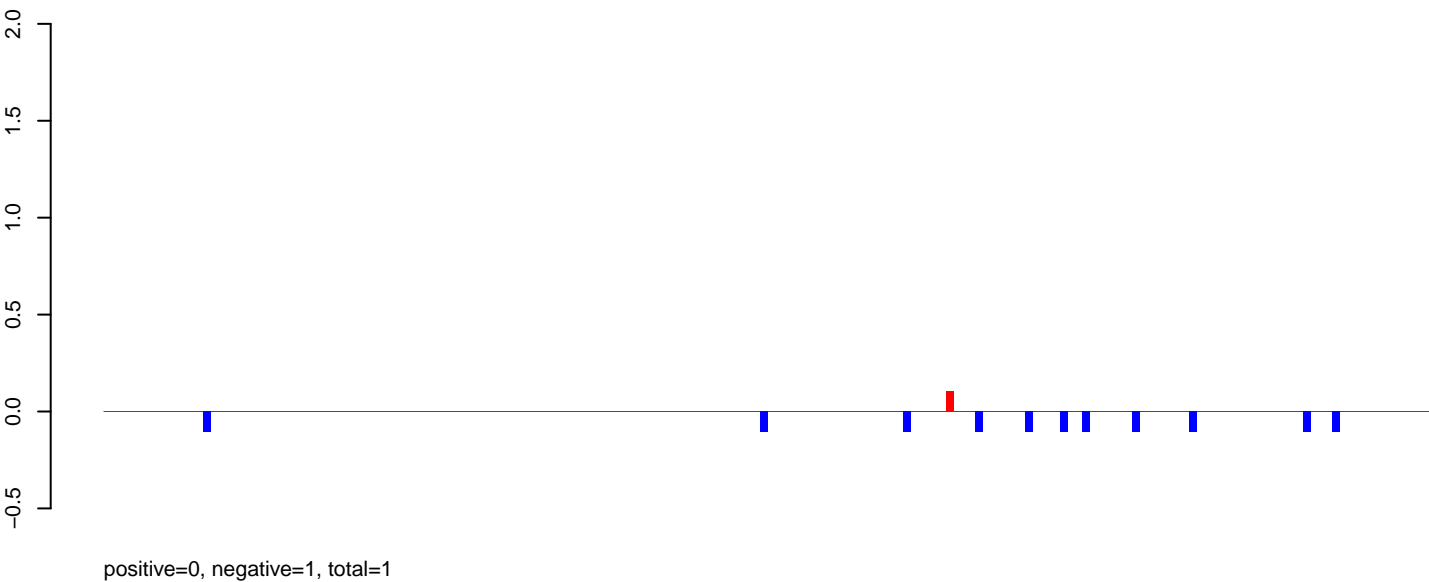
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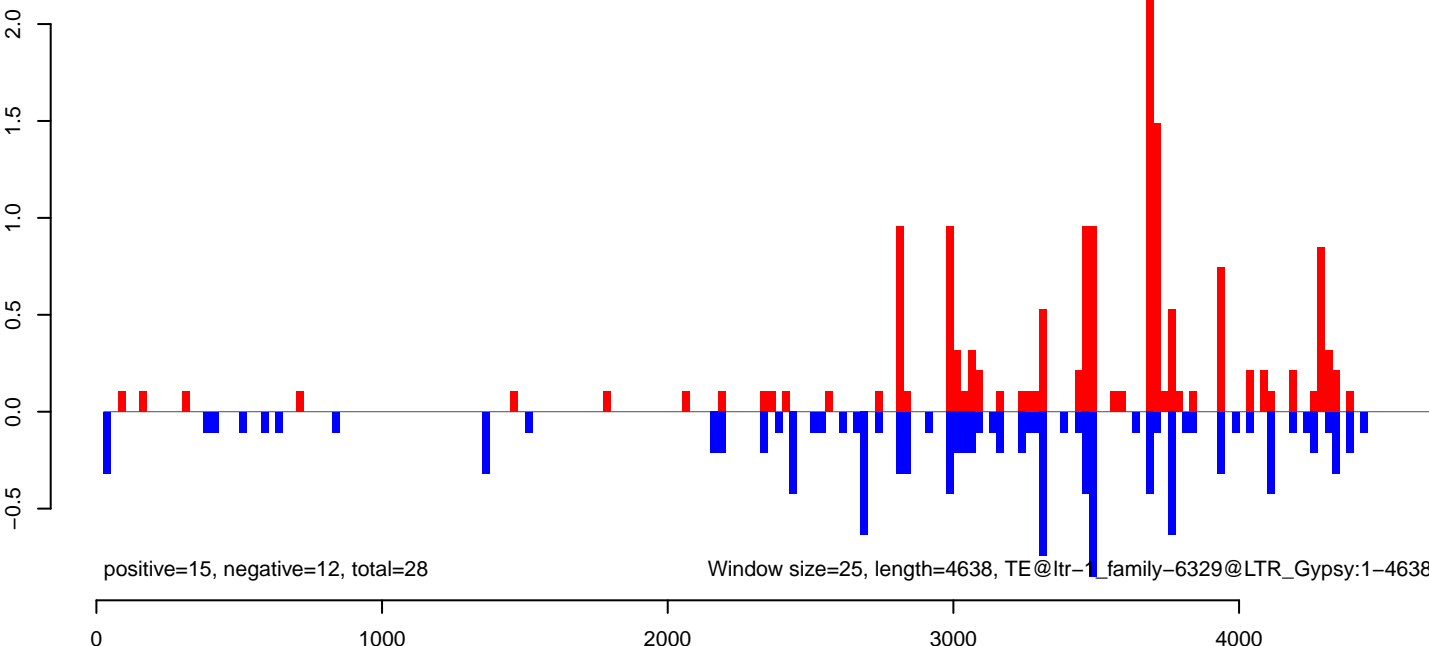
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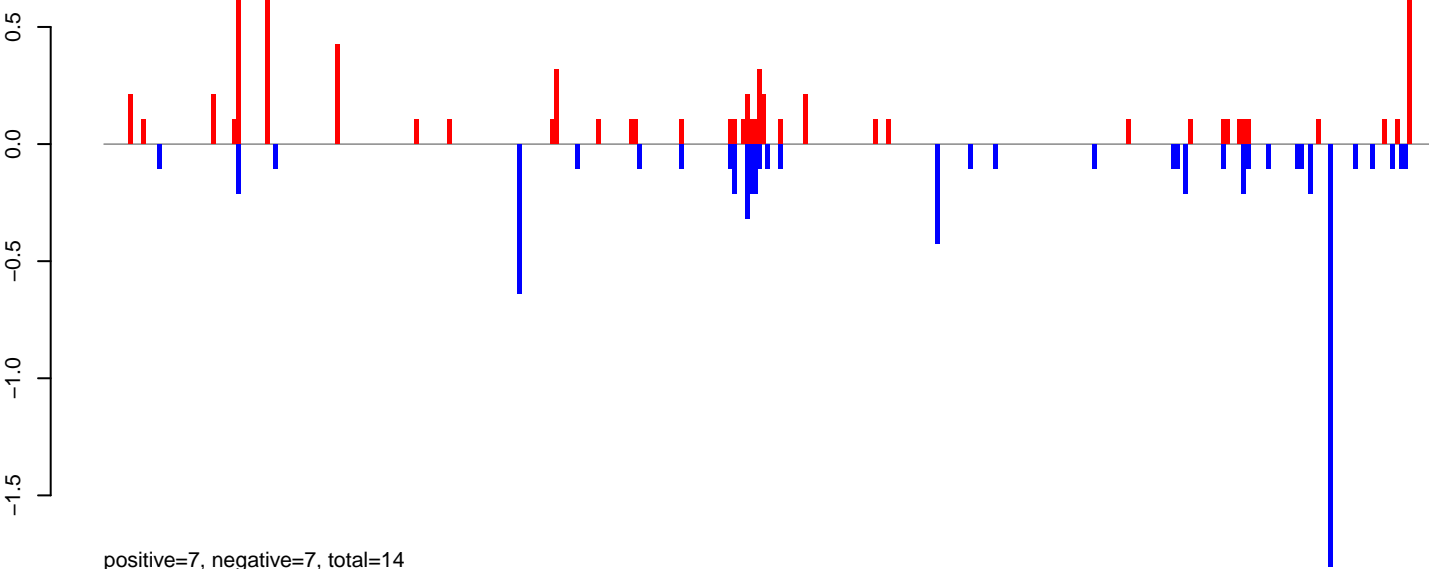
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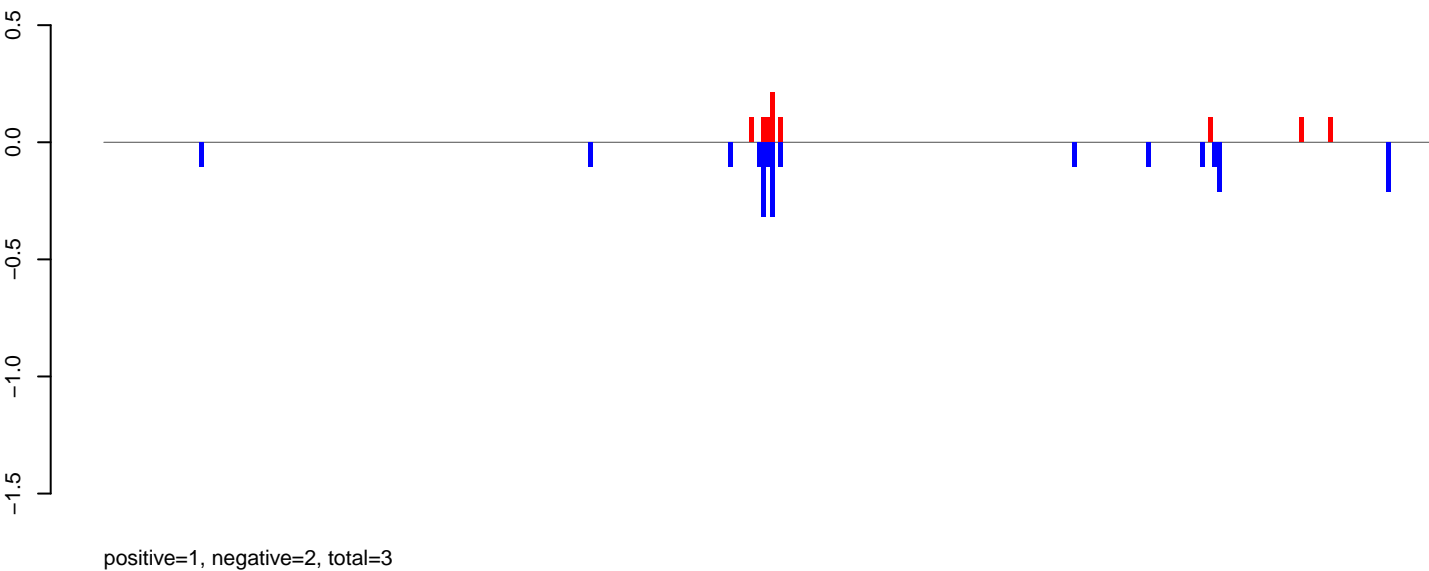
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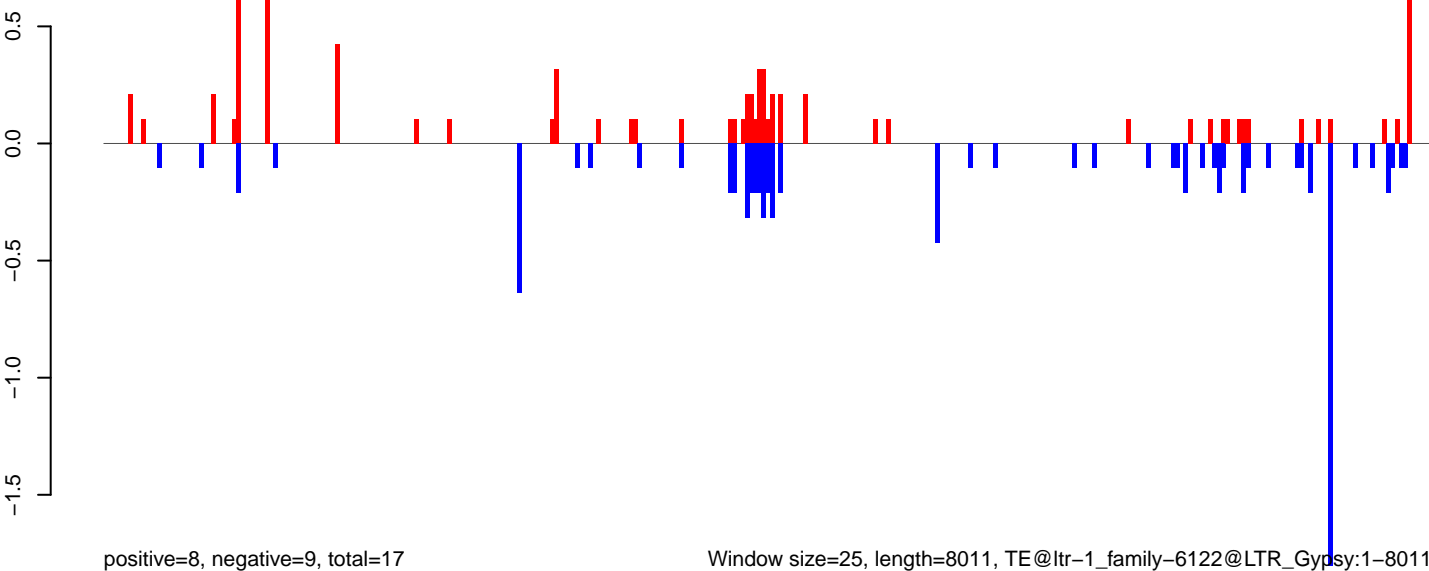
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



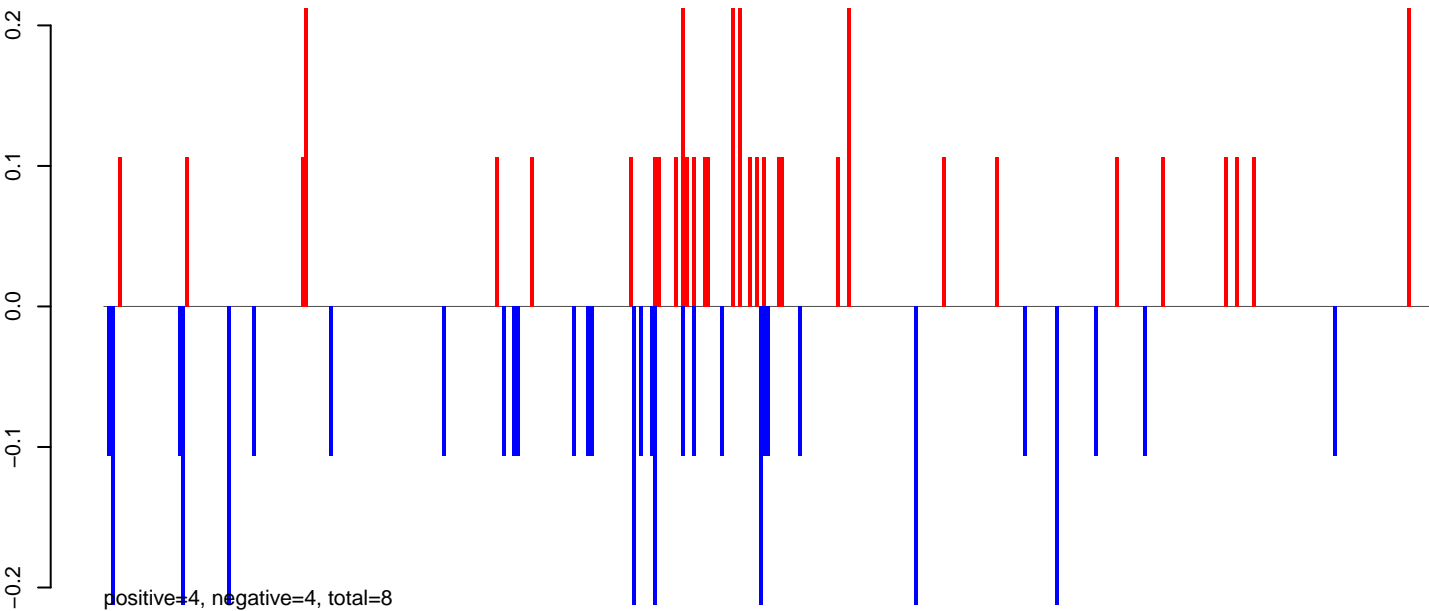
AeAlbo_Larv_OA.rep



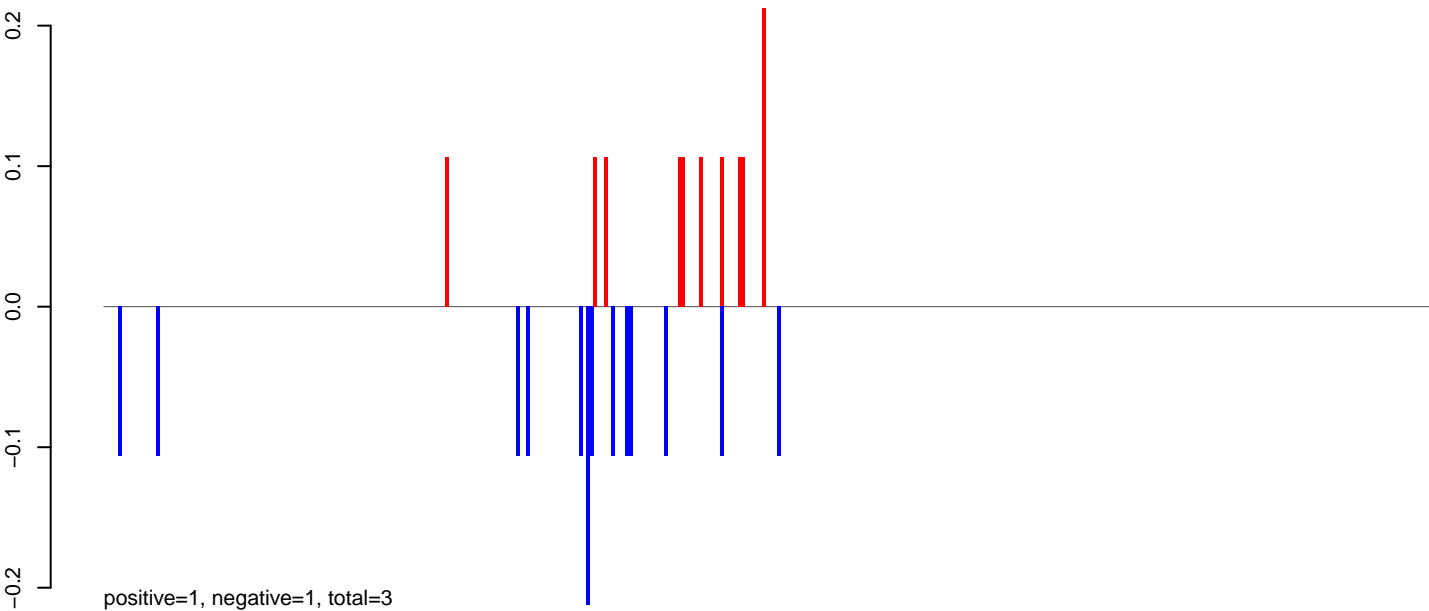
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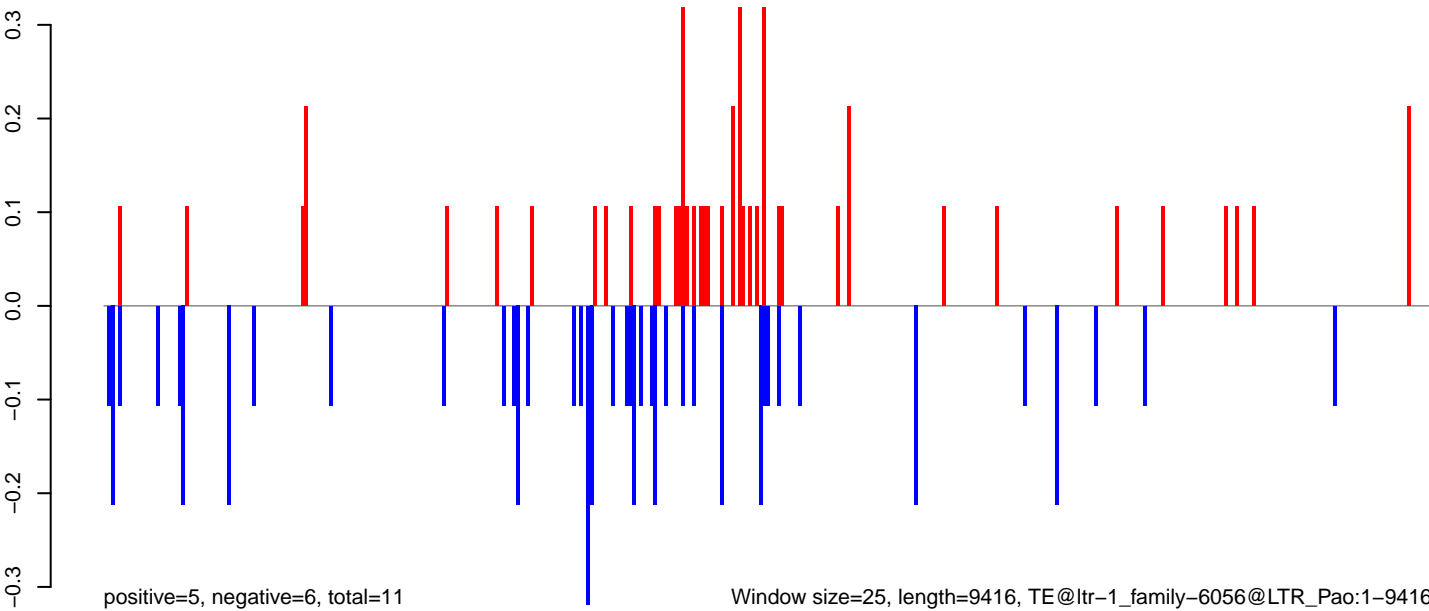
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AeAlbo_Larv_OA.24_35.rep

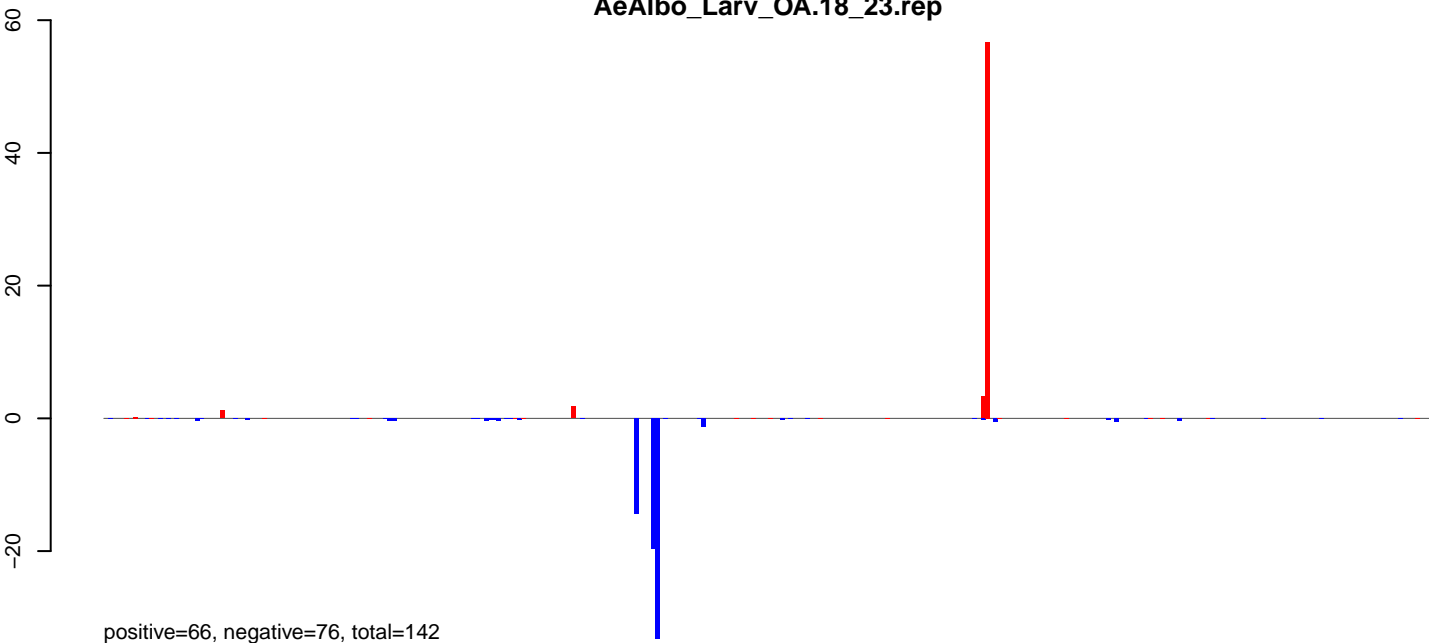


AeAlbo_Larv_OA.rep

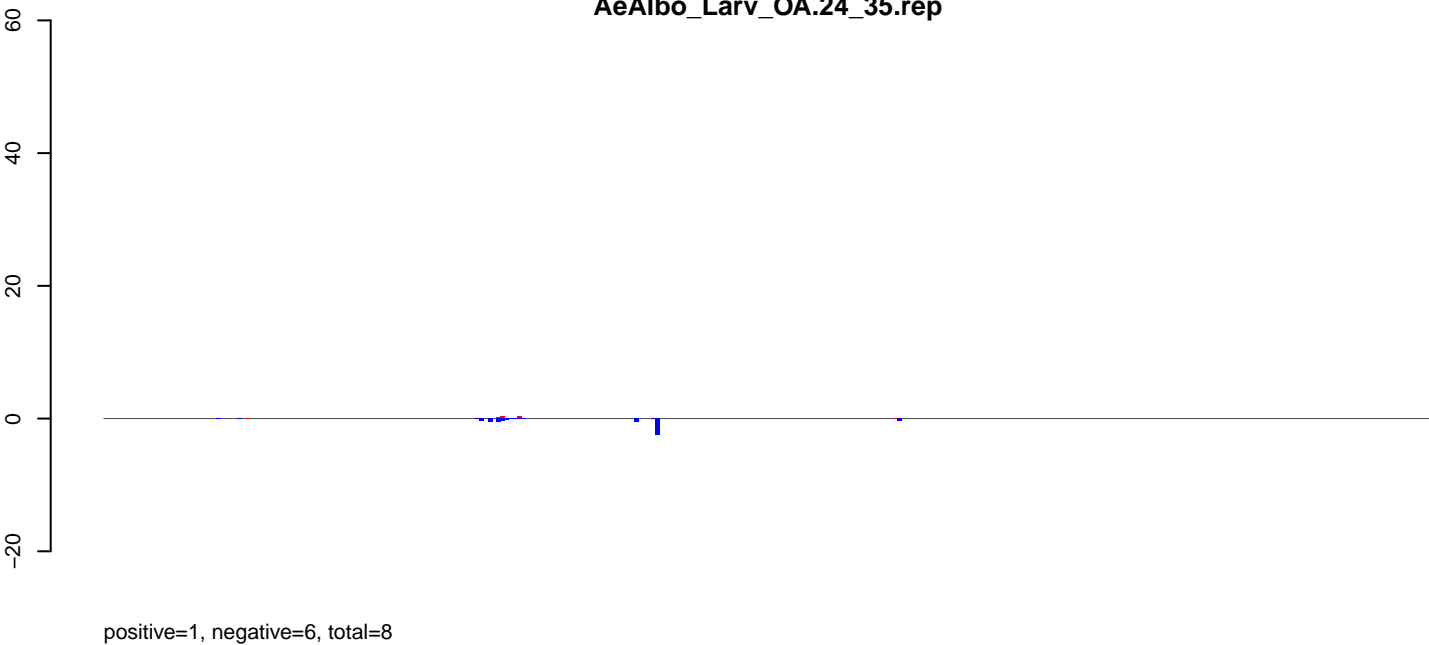


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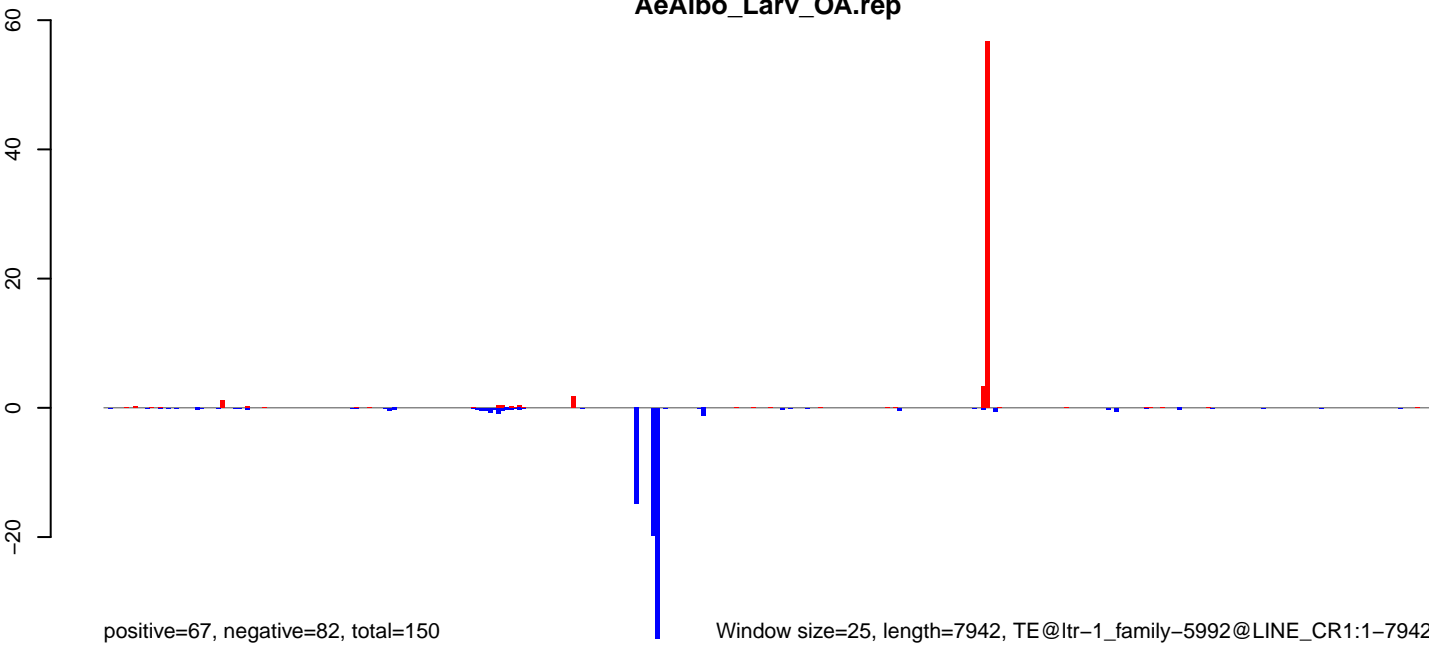
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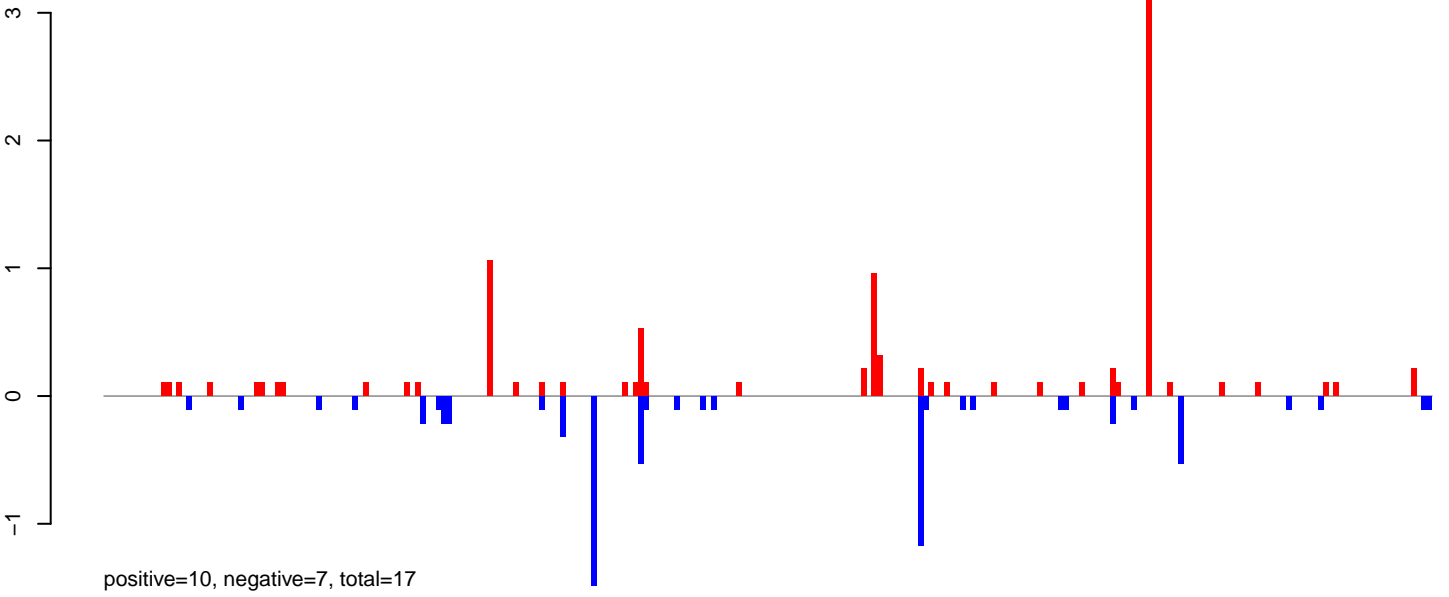
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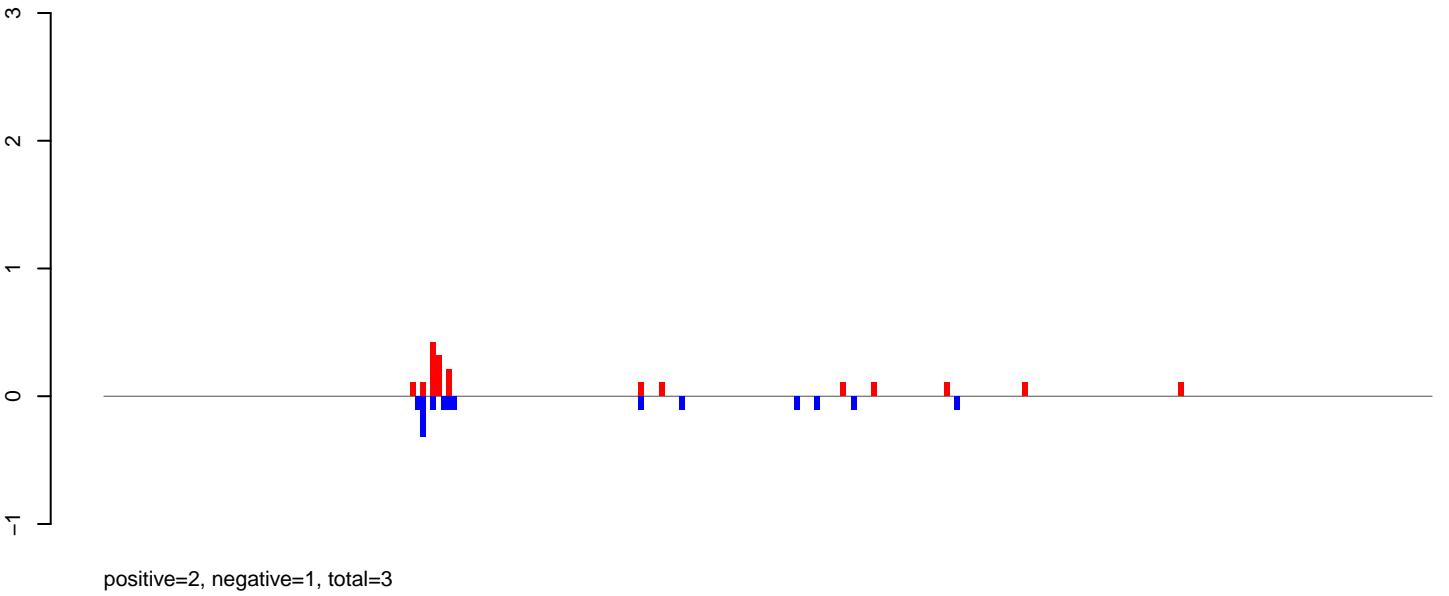
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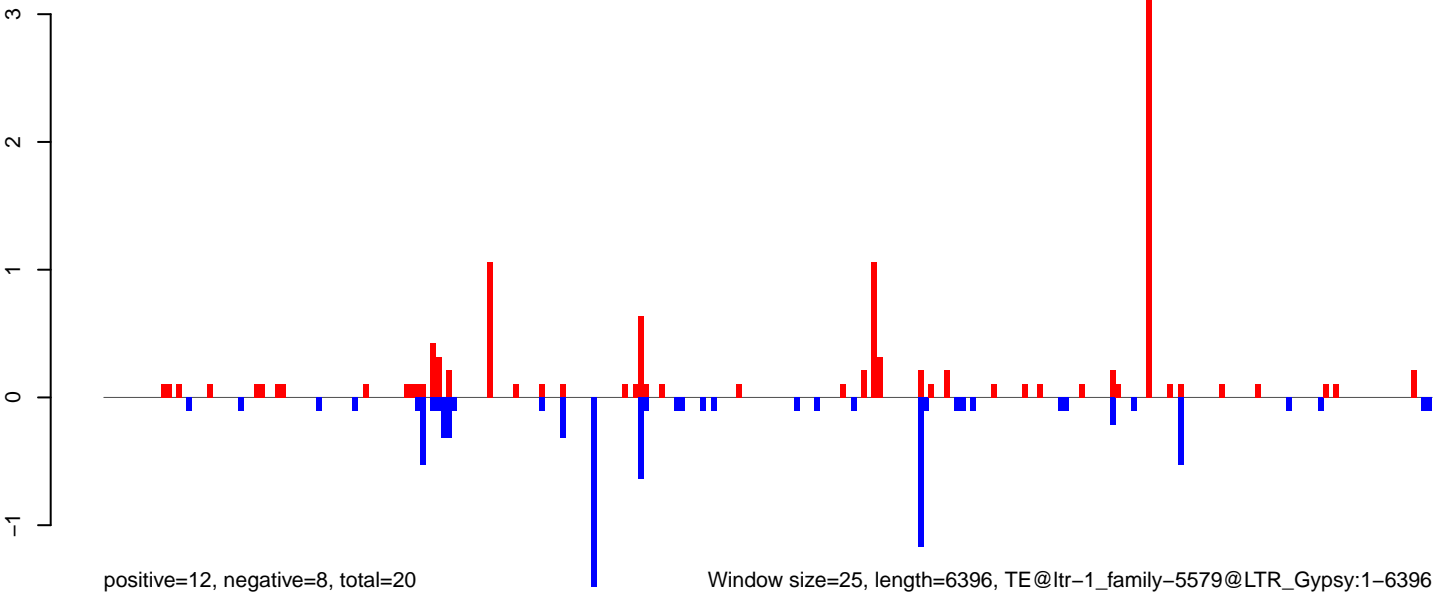
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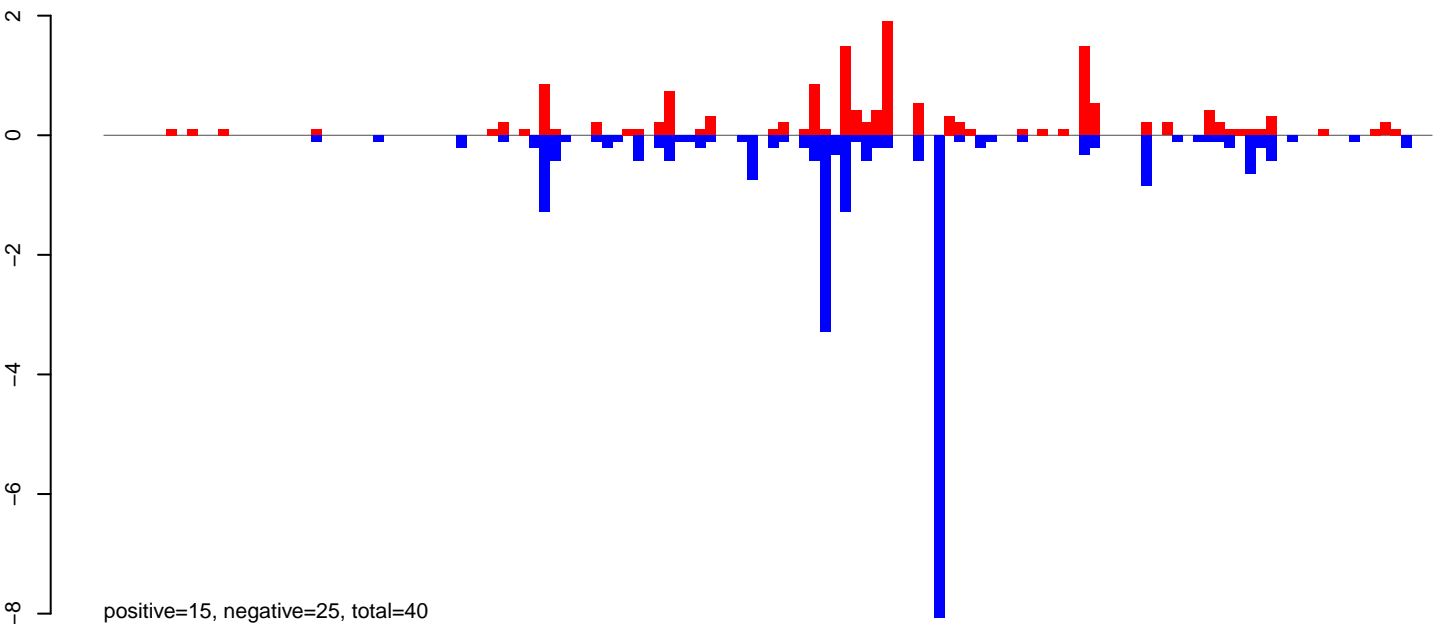
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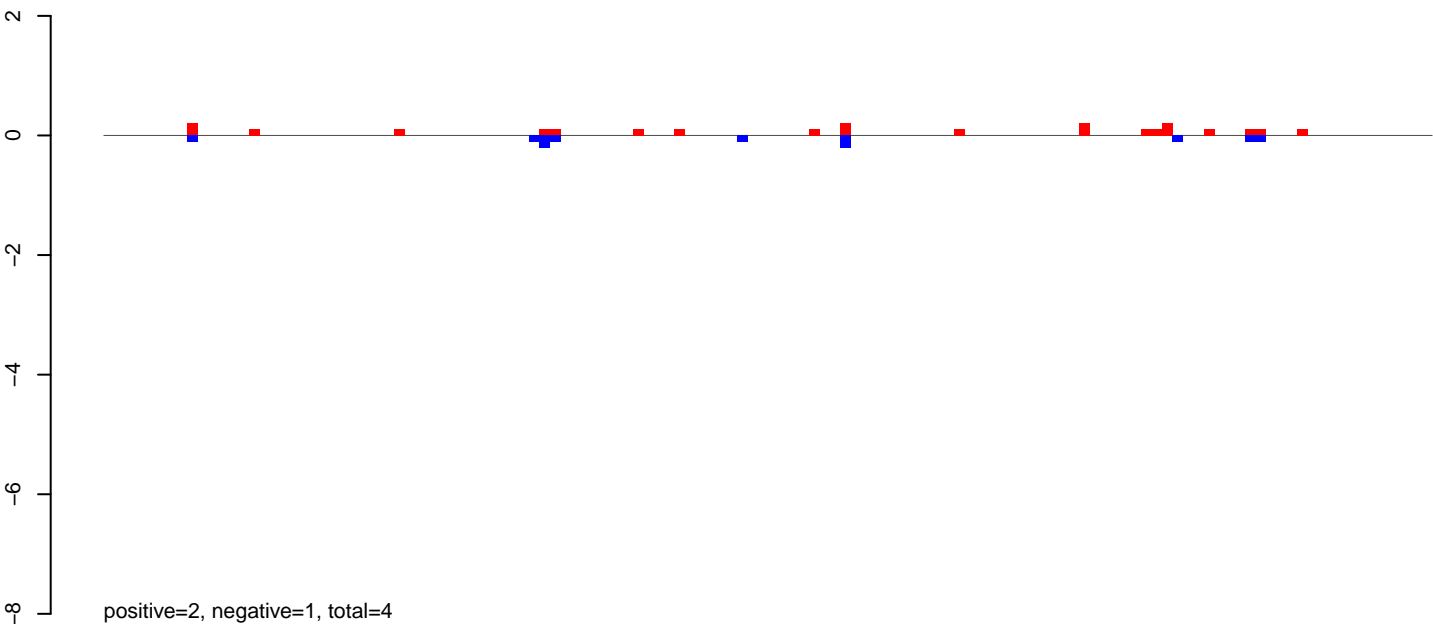
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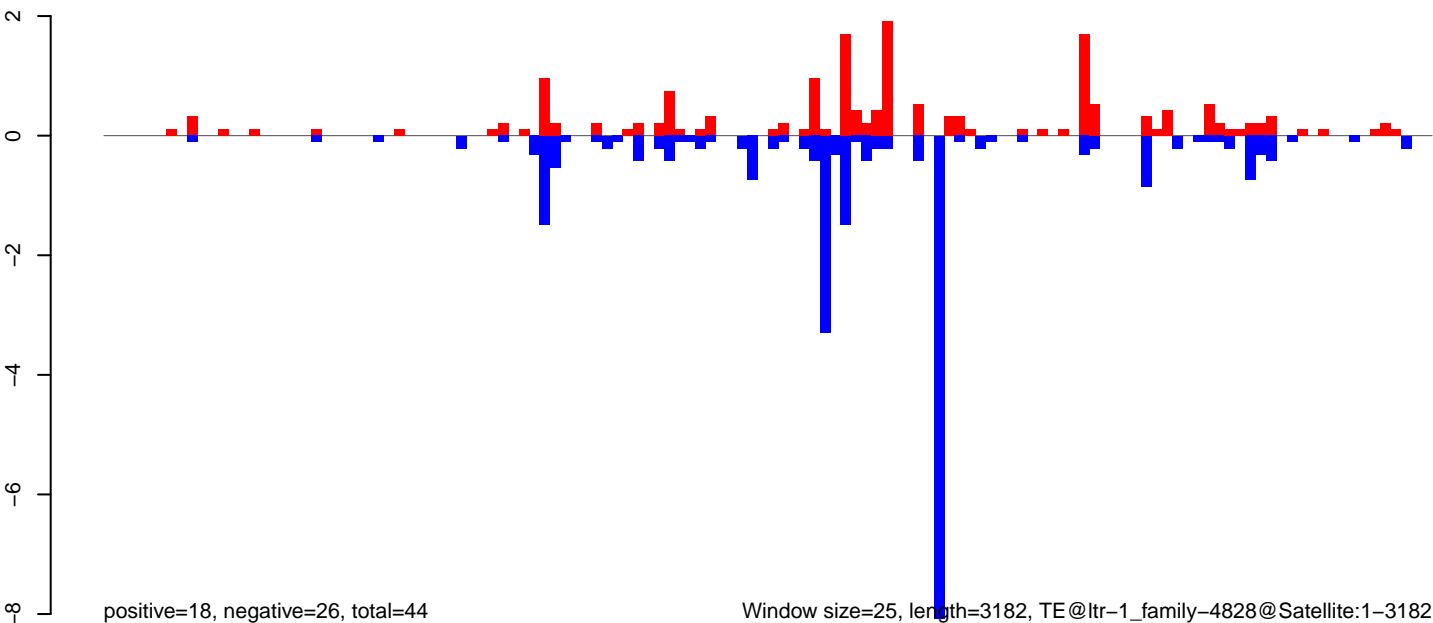
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

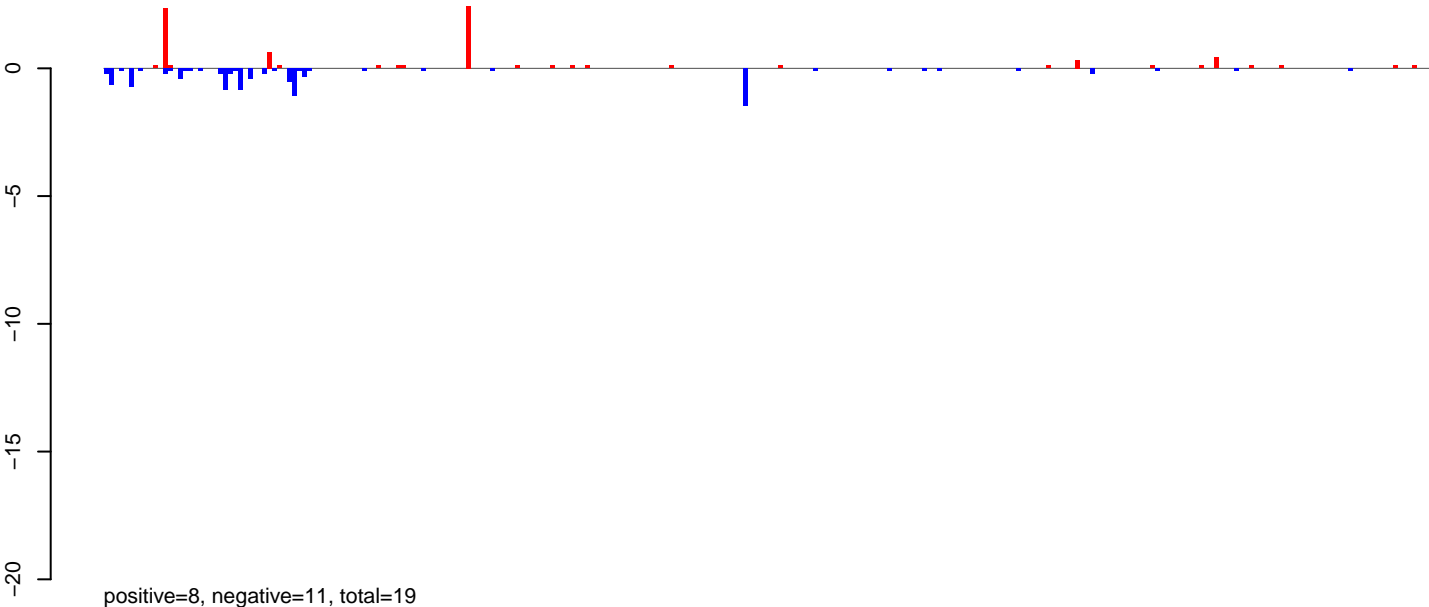


AeAlbo_Larv_OA.rep



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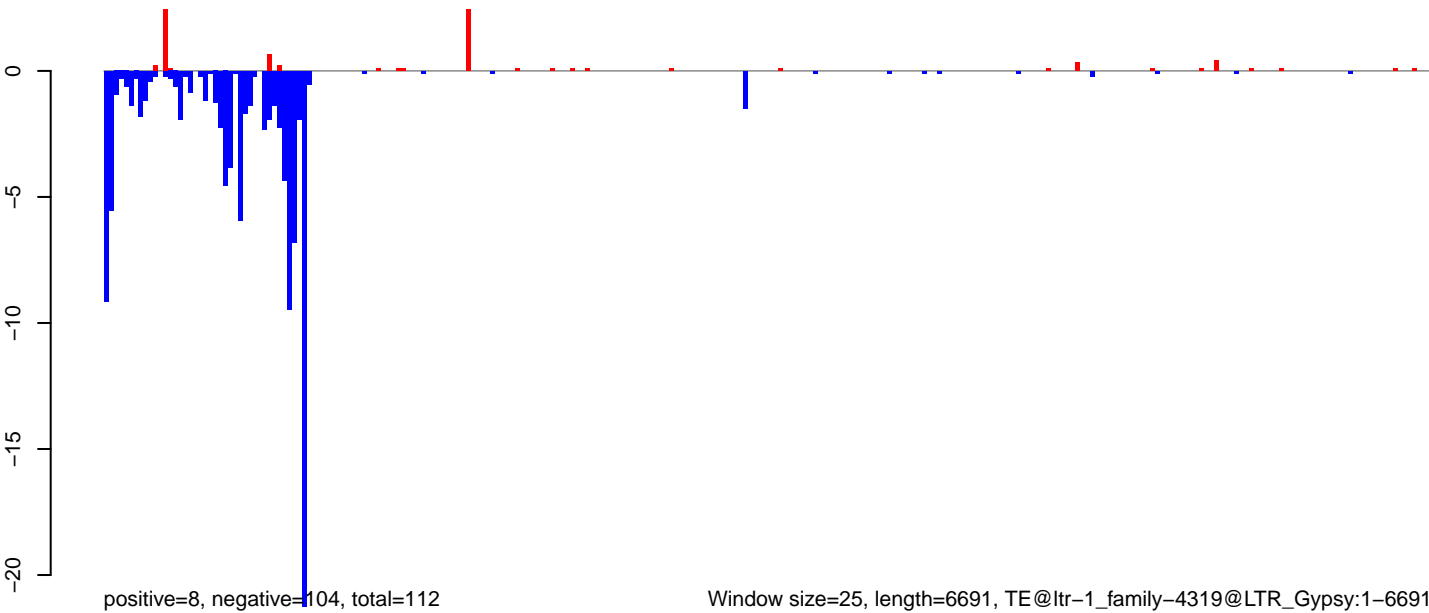
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



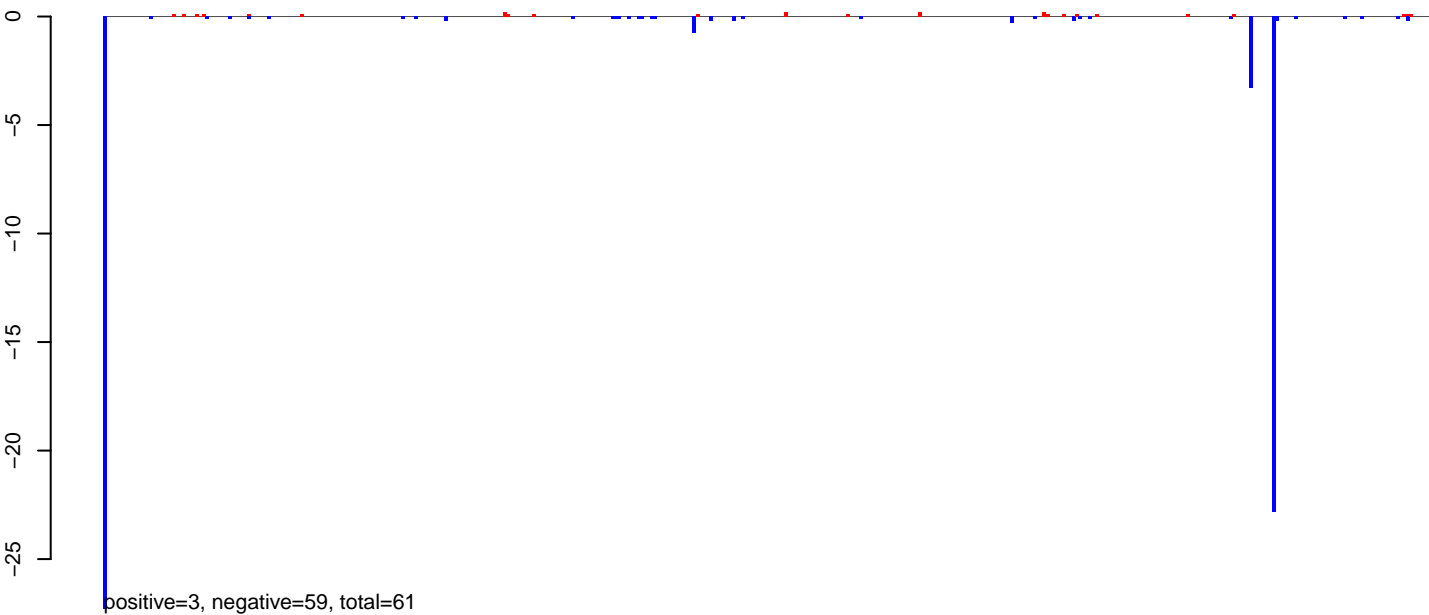
AeAlbo_Larv_OA.rep



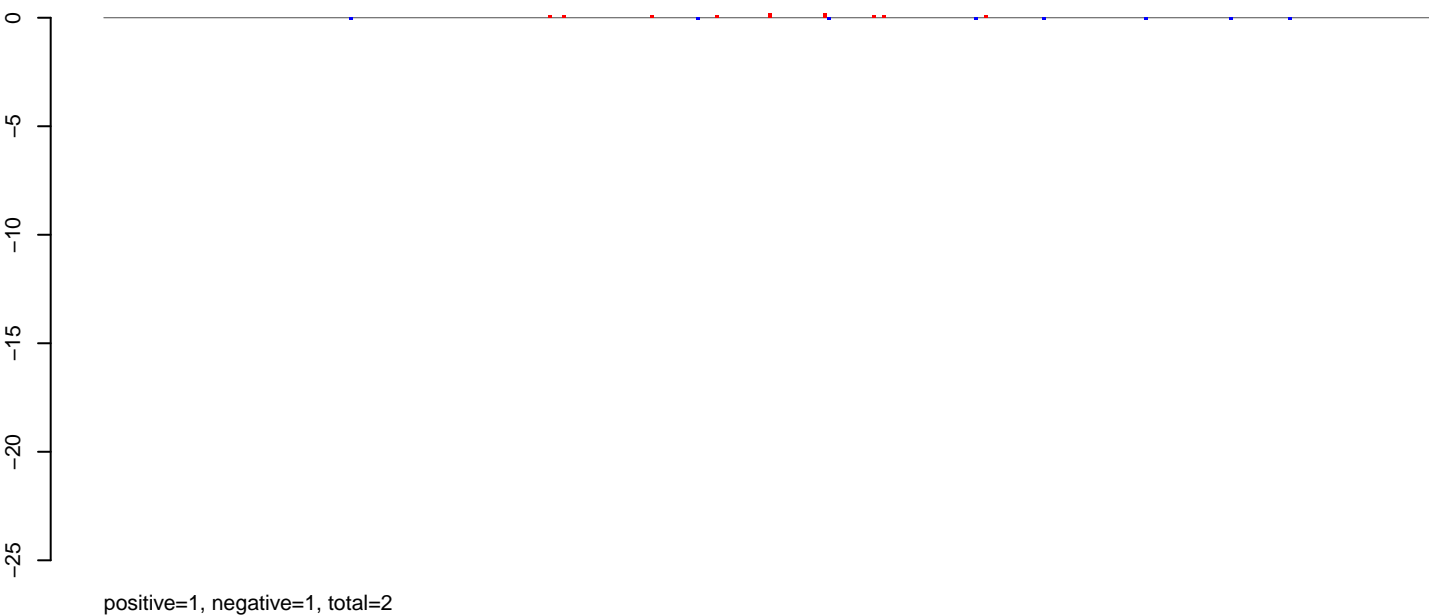
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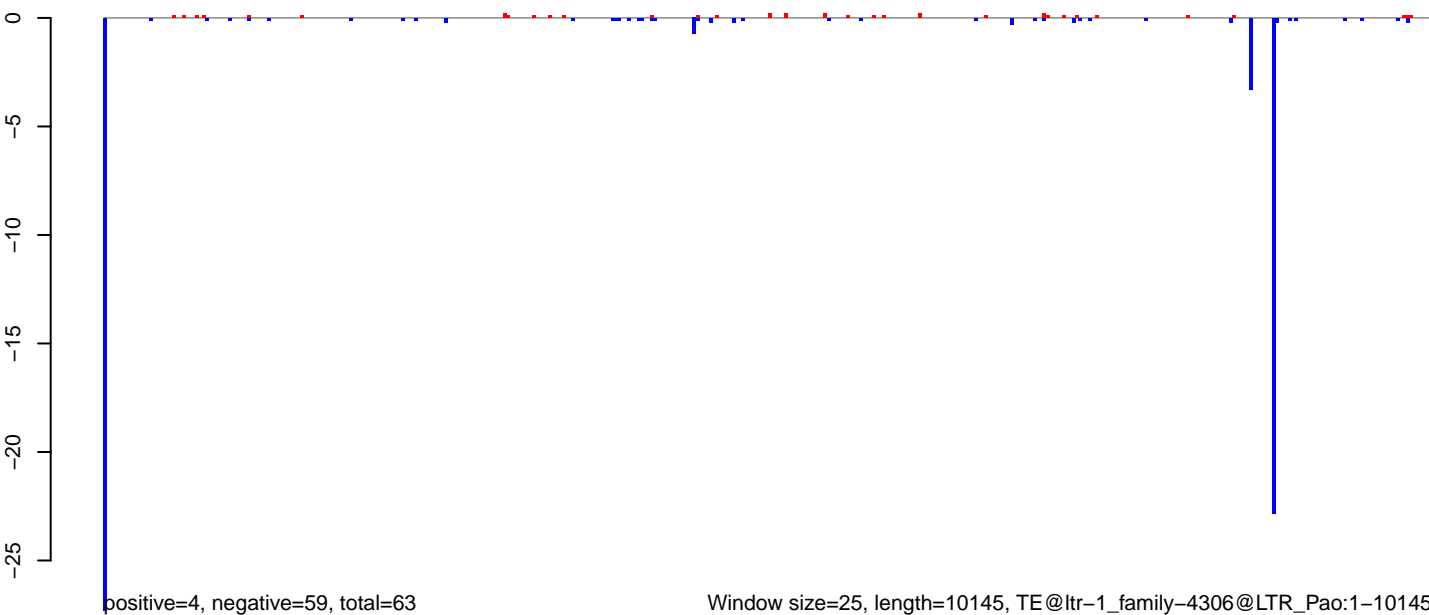
AeAlbo_Larv_OA.18_23.rep



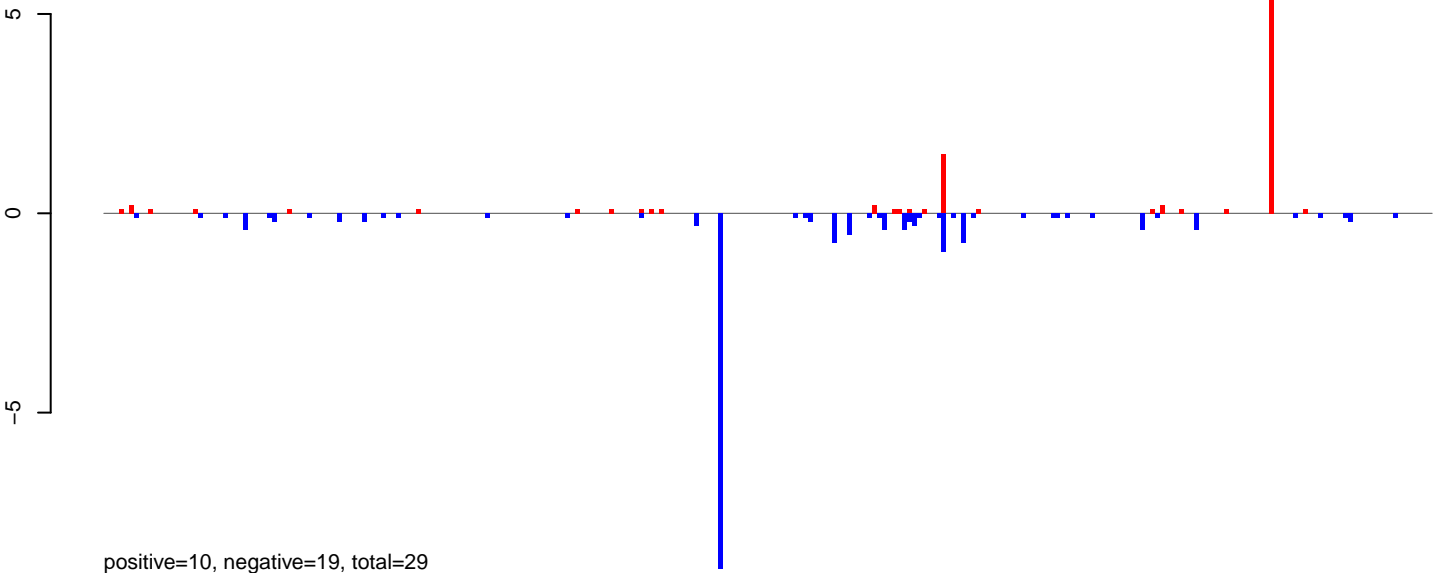
AeAlbo_Larv_OA.24_35.rep



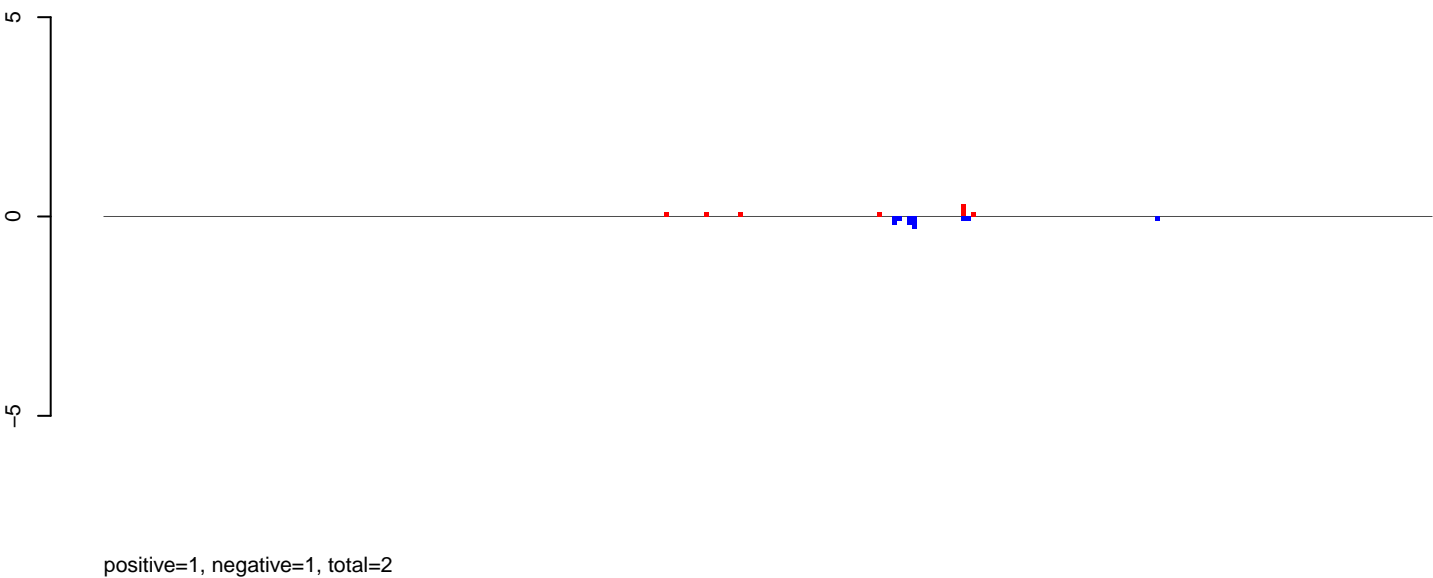
AeAlbo_Larv_OA.rep



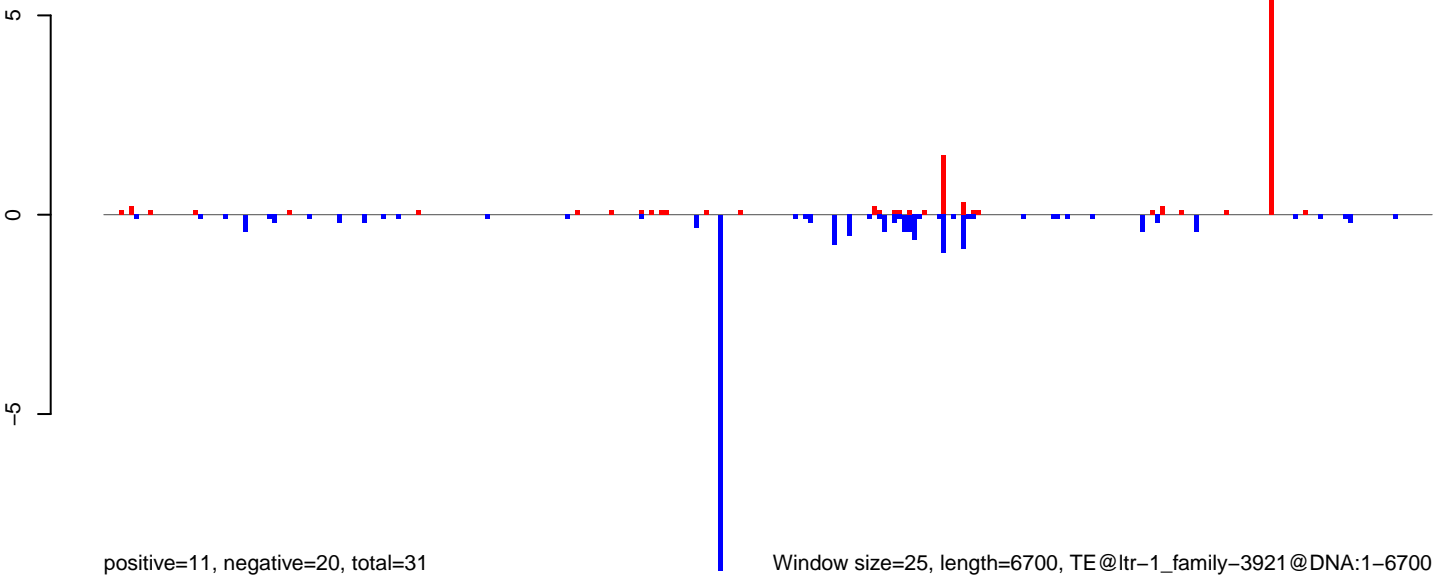
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

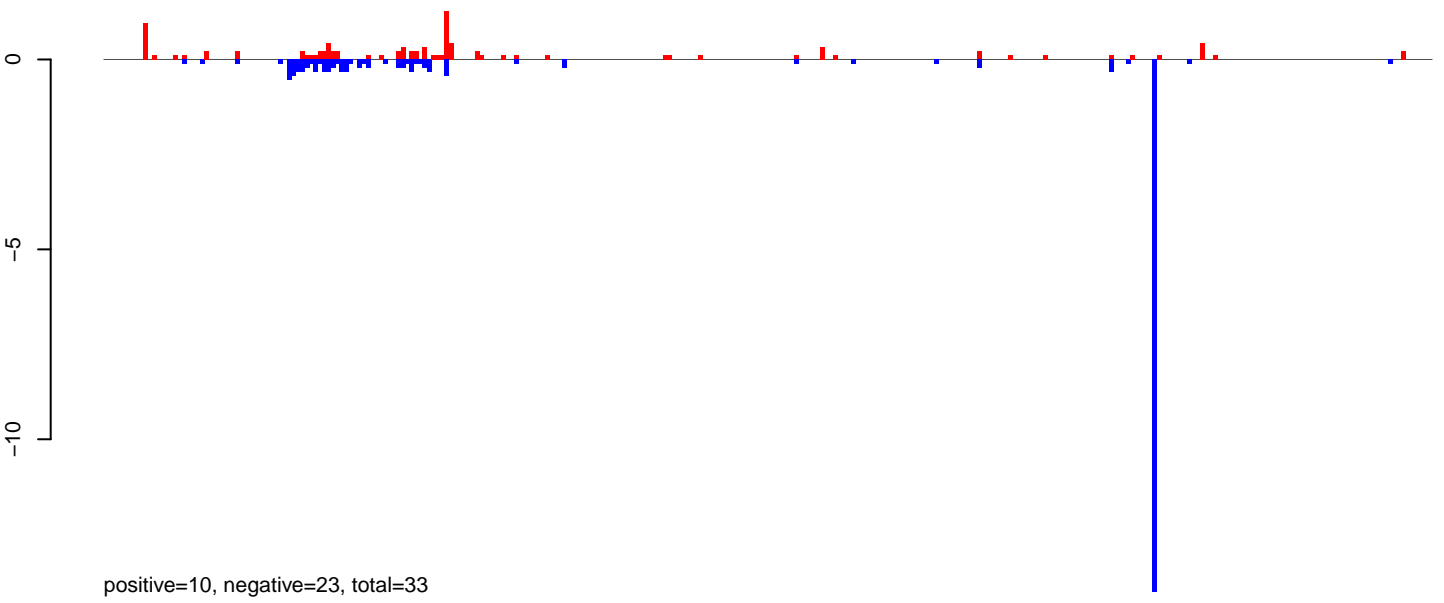


AeAlbo_Larv_OA.rep

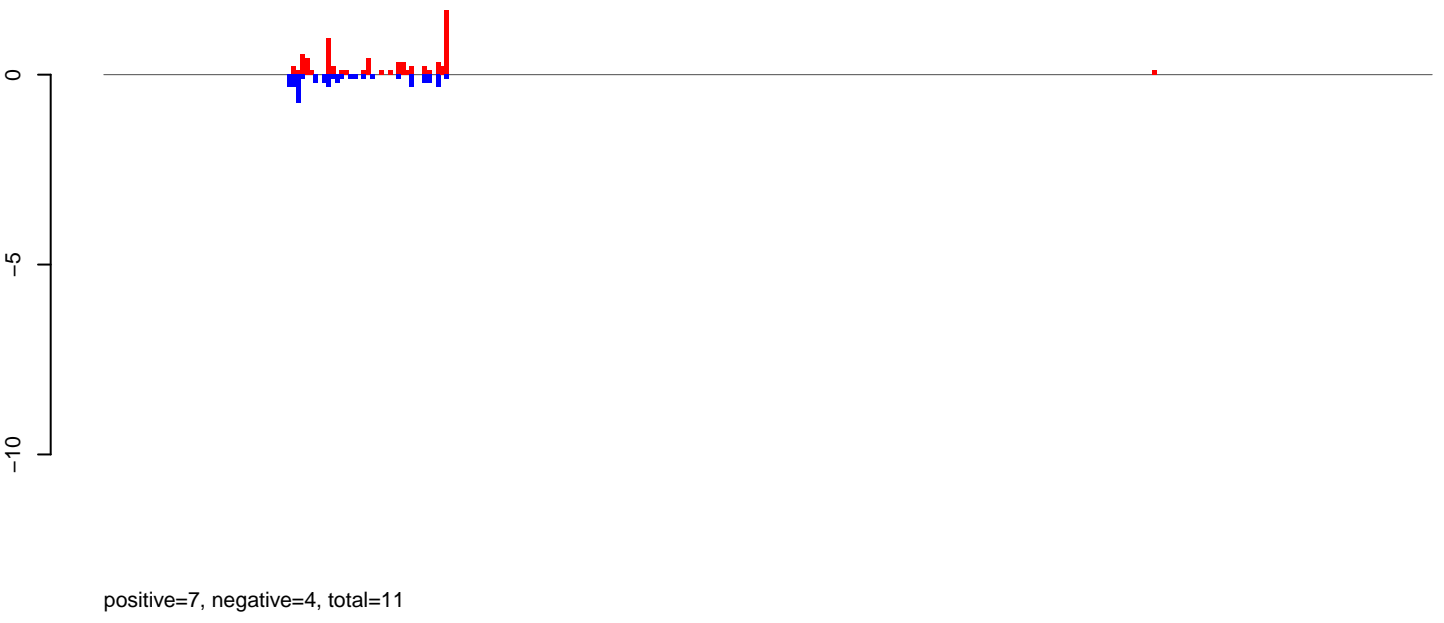


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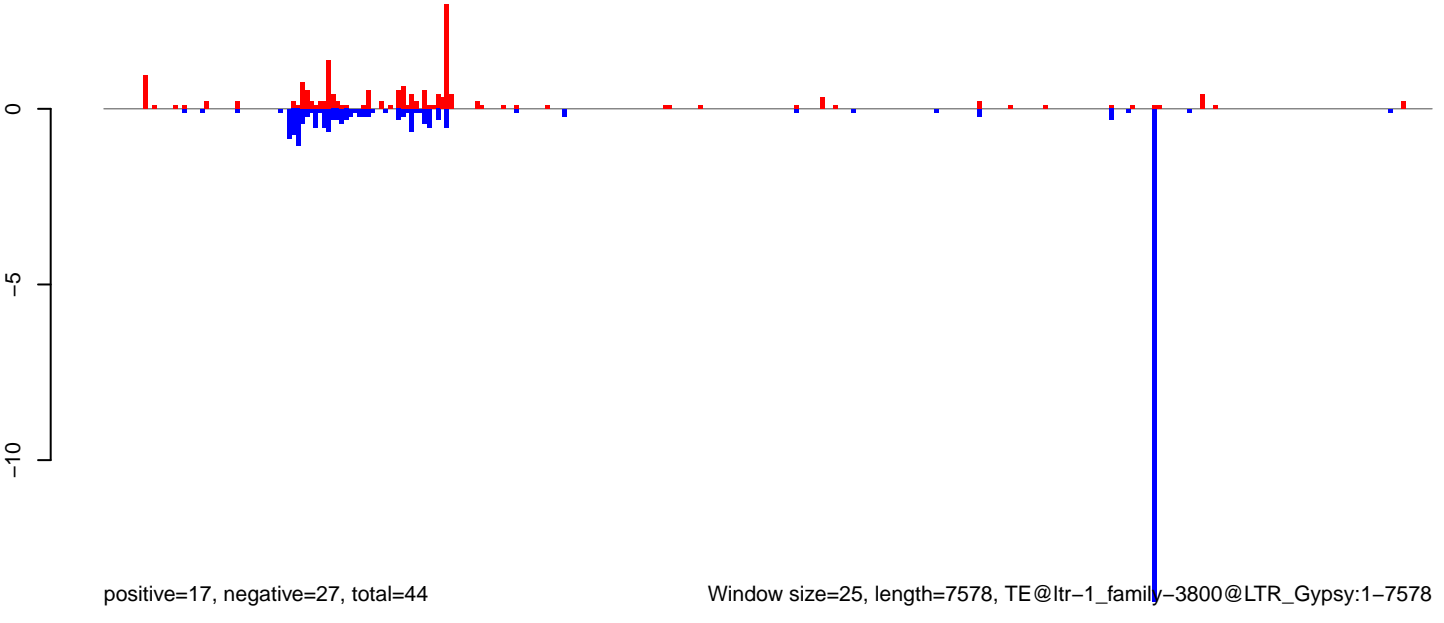
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



Window size=25, length=7578, TE@ltr-1_family-3800@LTR_Gypsy:1-7578

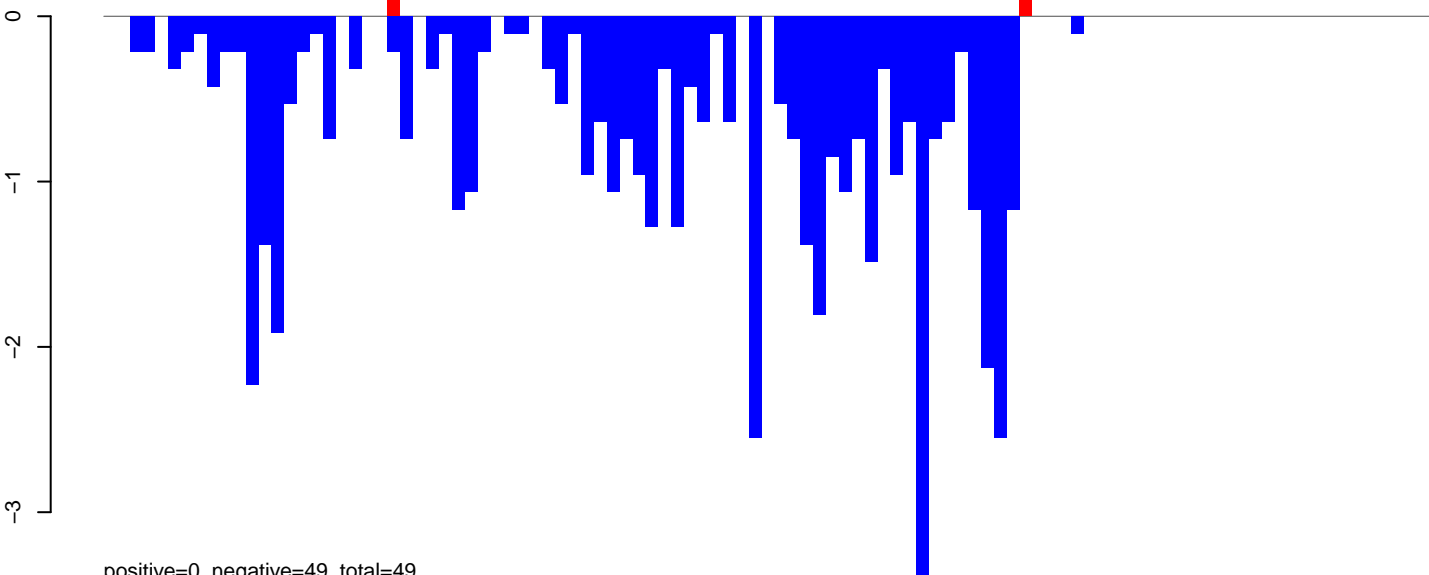
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AeAlbo_Larv_OA.18_23.rep



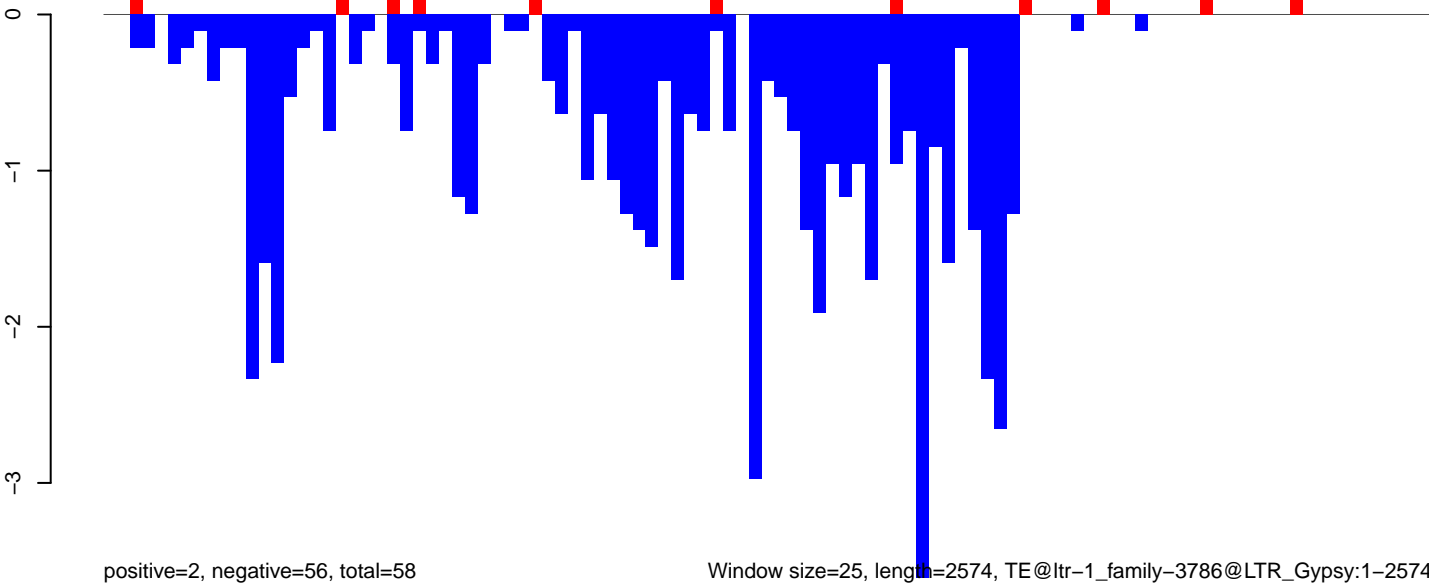
positive=1, negative=7, total=9

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=49, total=49

AeAlbo_Larv_OA.rep

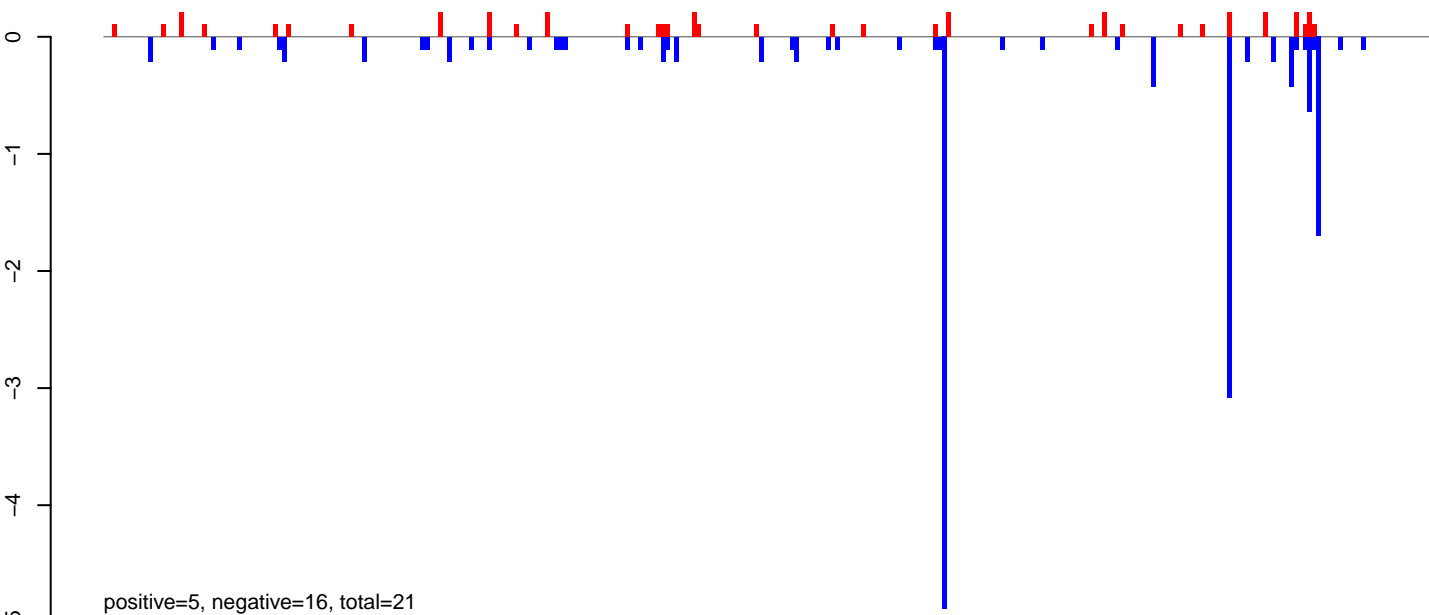


positive=2, negative=56, total=58

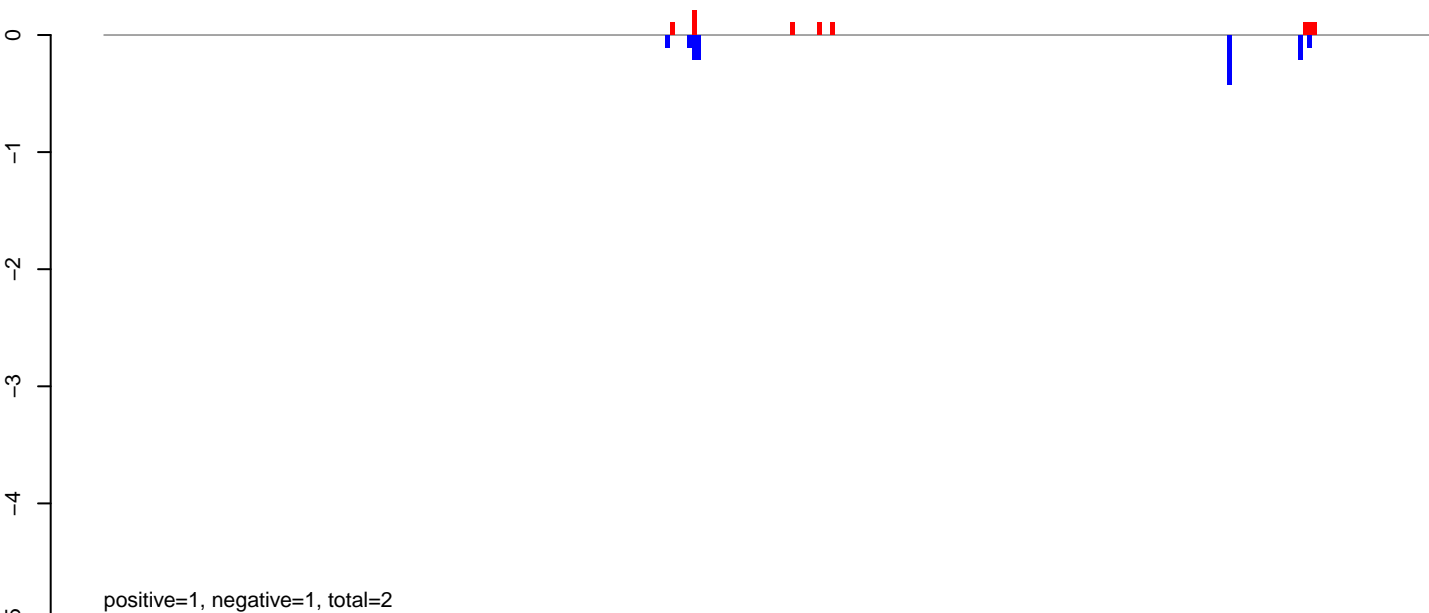
Window size=25, length=2574, TE@ltr-1_family-3786@LTR_Gypsy:1-2574

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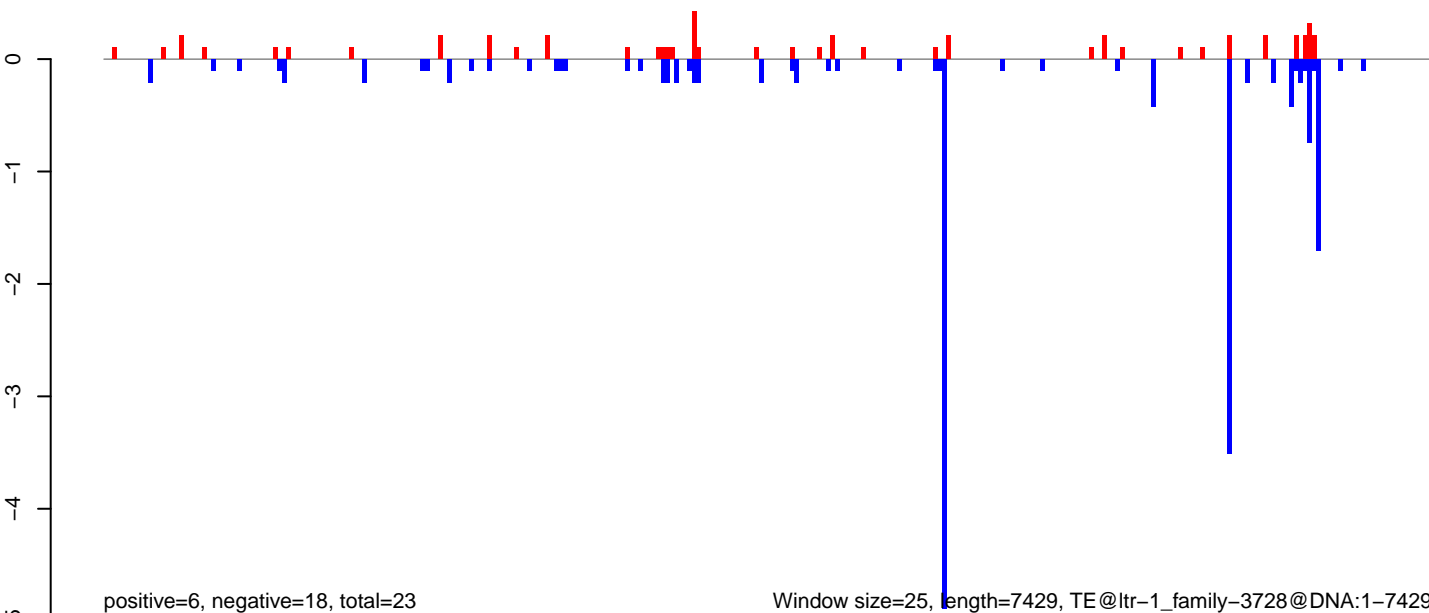
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



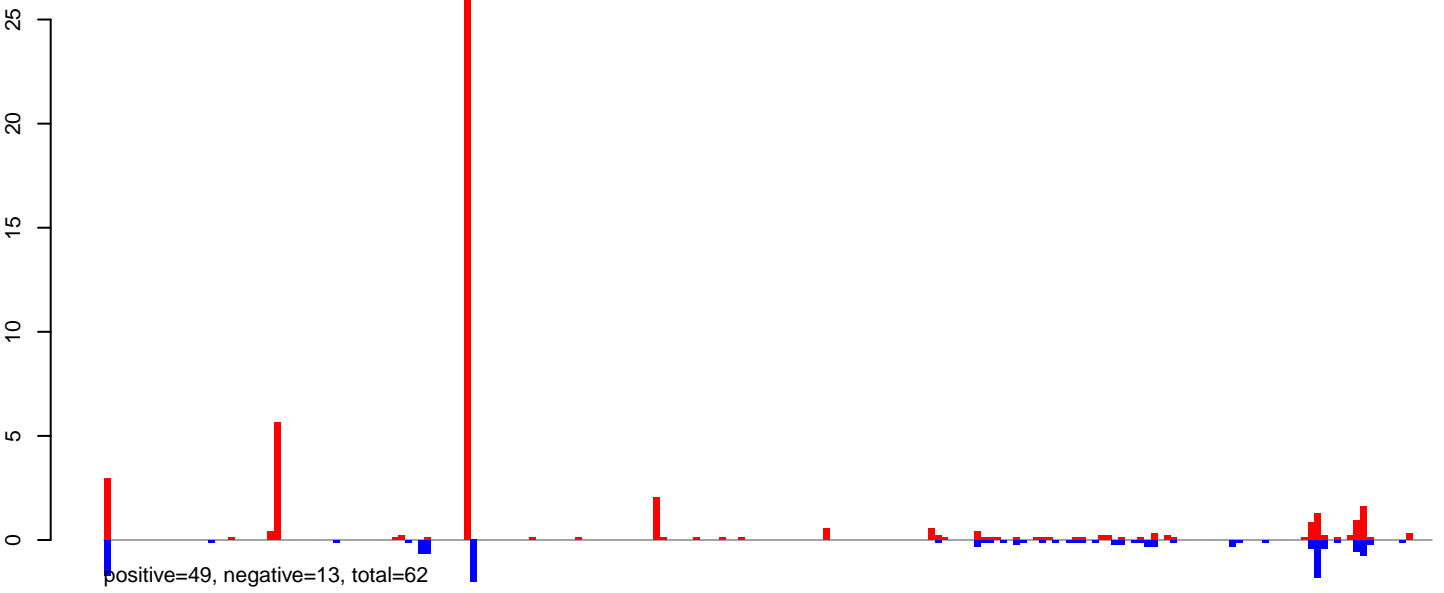
AeAlbo_Larv_OA.rep



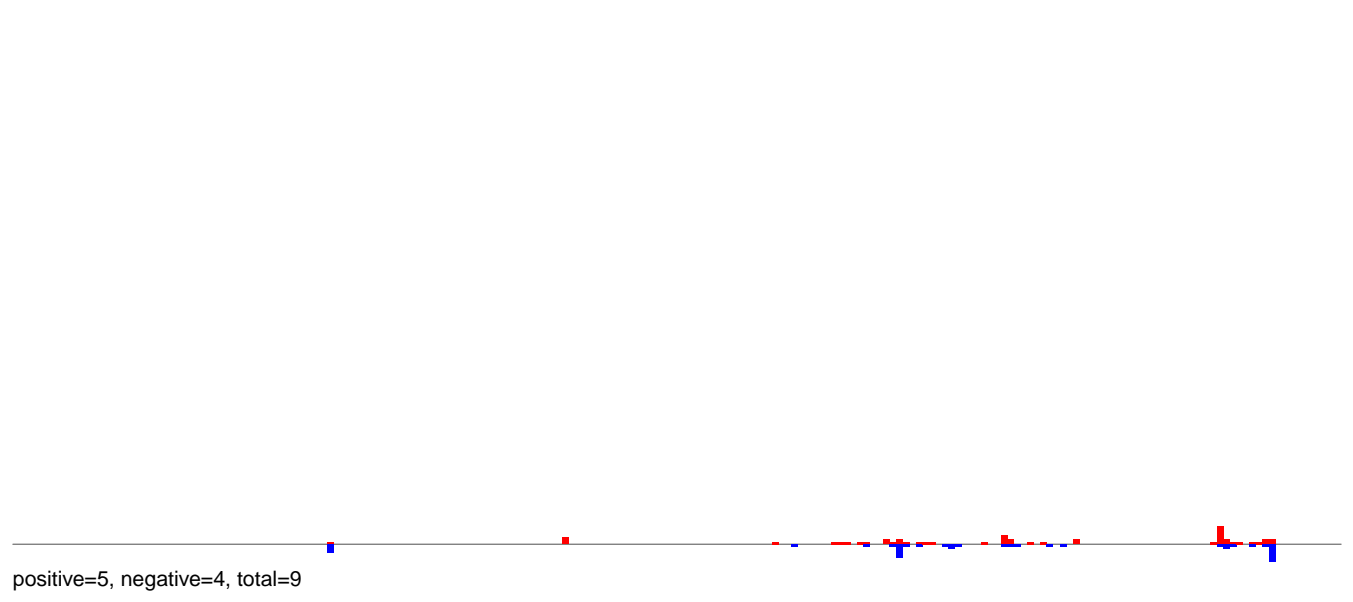
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0 2000 4000 6000

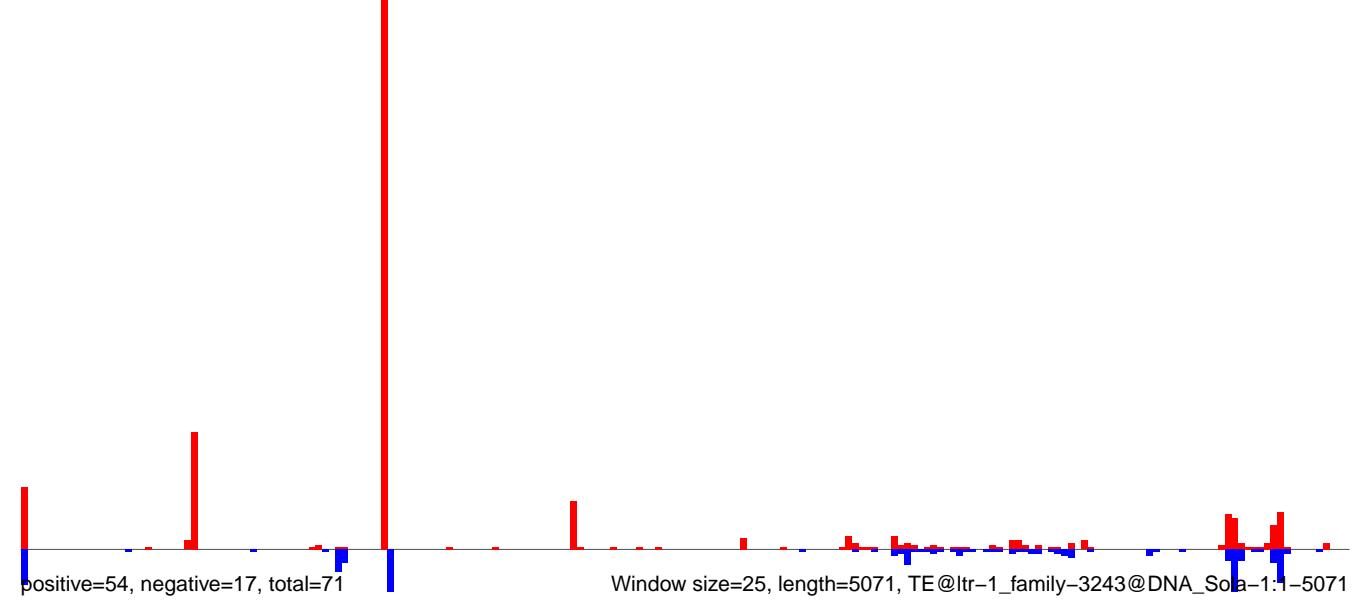
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

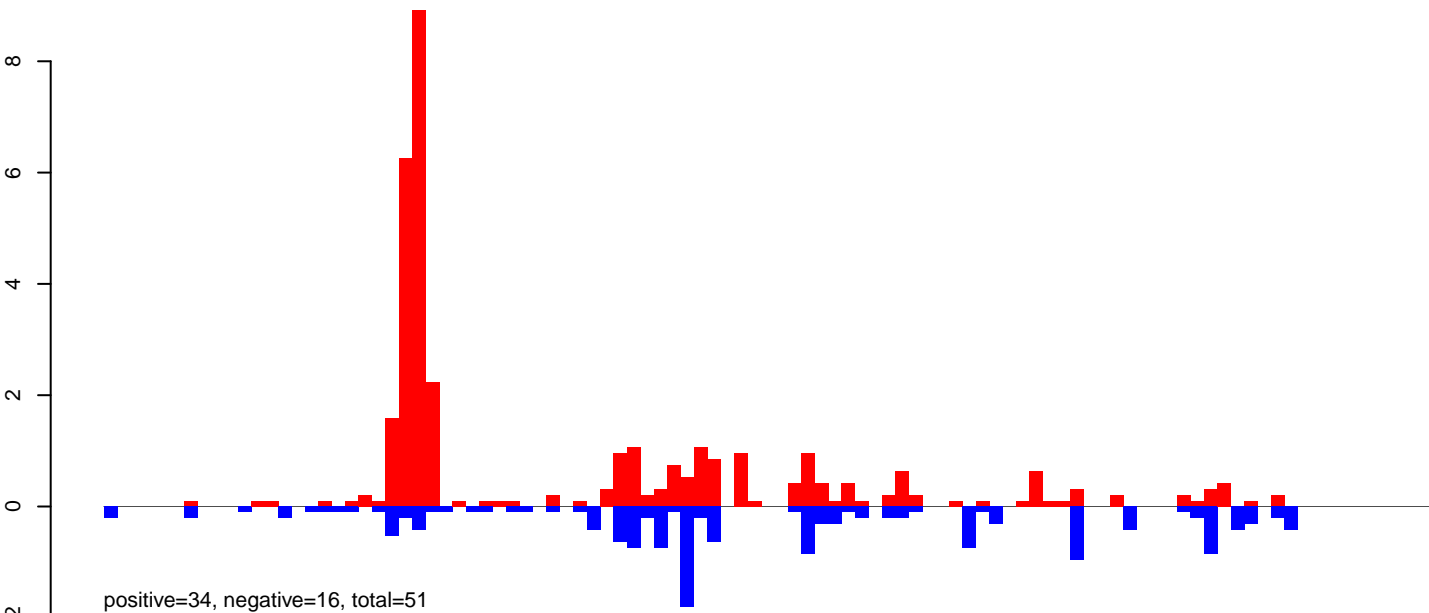


AeAlbo_Larv_OA.rep

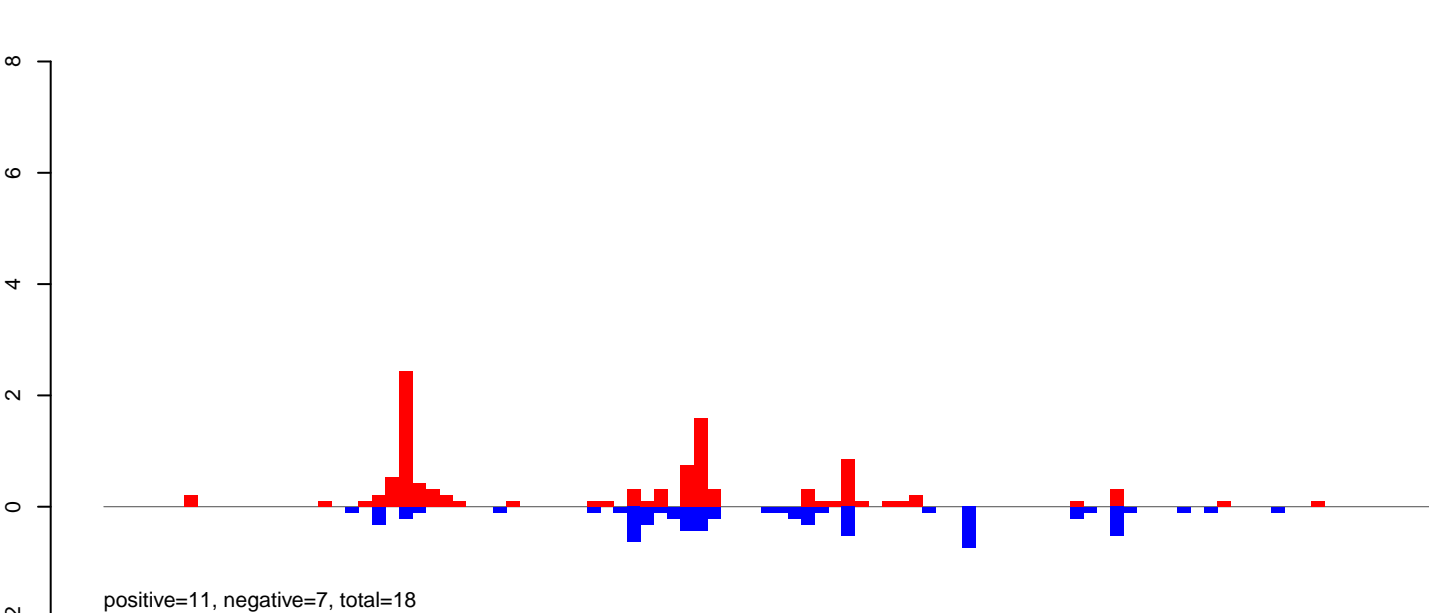


Window size=25, length=5071, TE@ltr-1_family-3243@DNA_Sola-1:1-5071

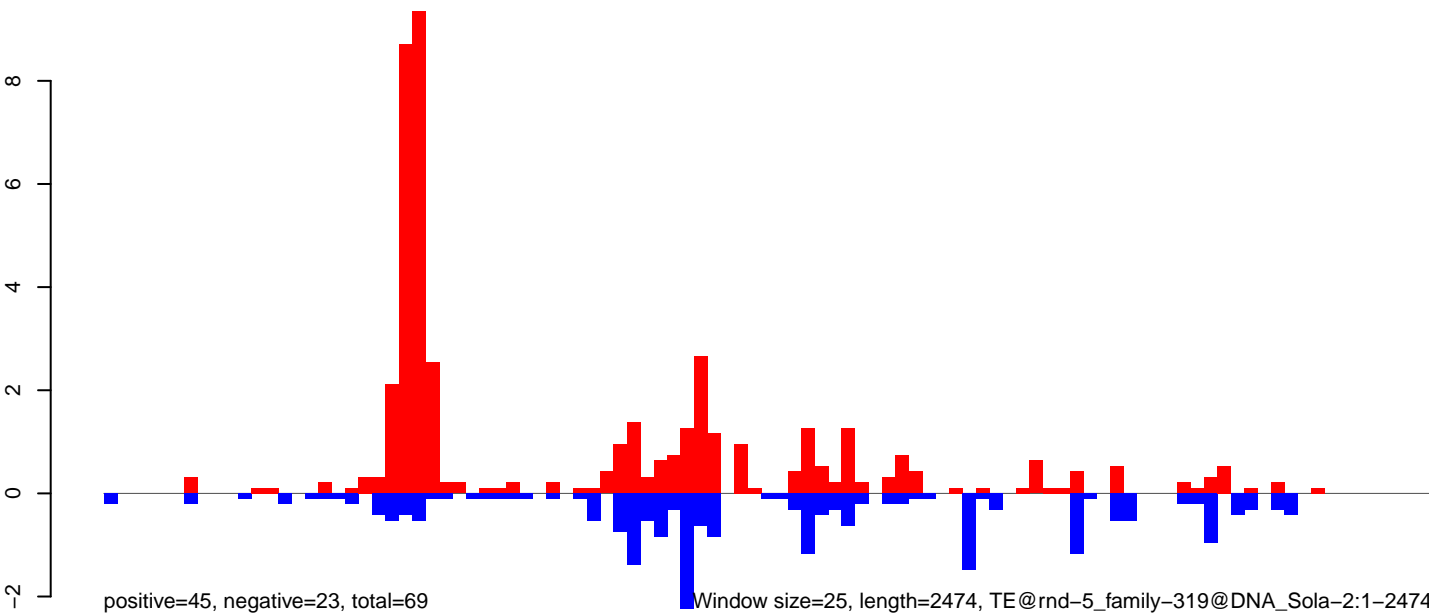
AeAlbo_Larv_OA.18_23.rep



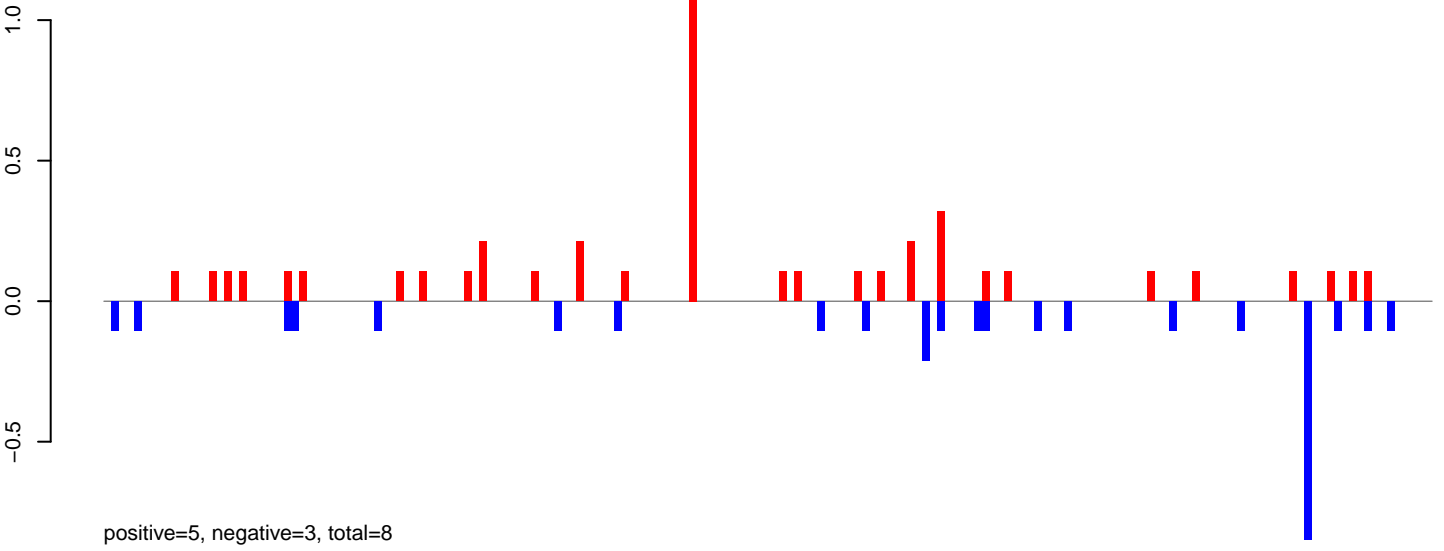
AeAlbo_Larv_OA.24_35.rep



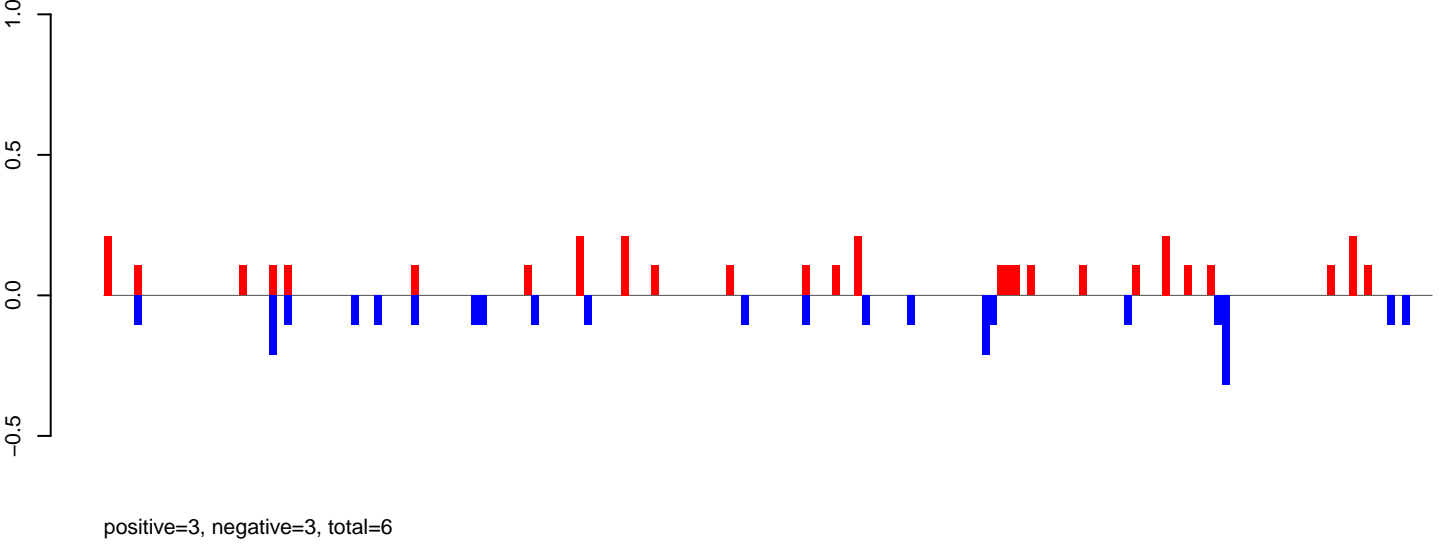
AeAlbo_Larv_OA.rep



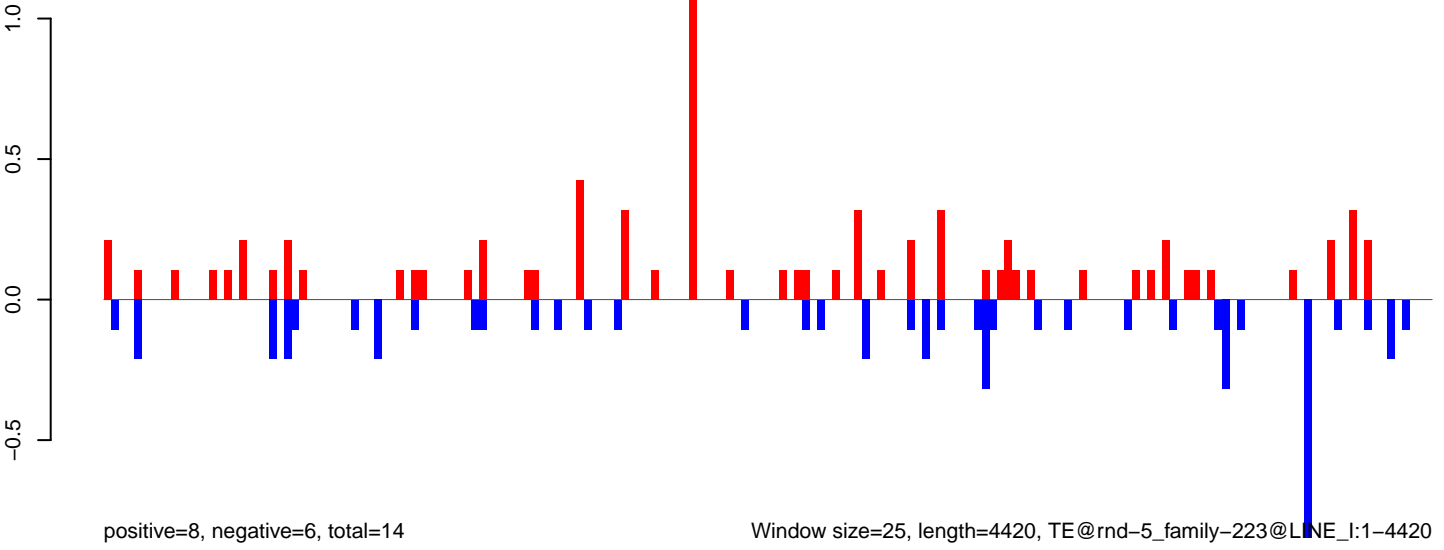
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

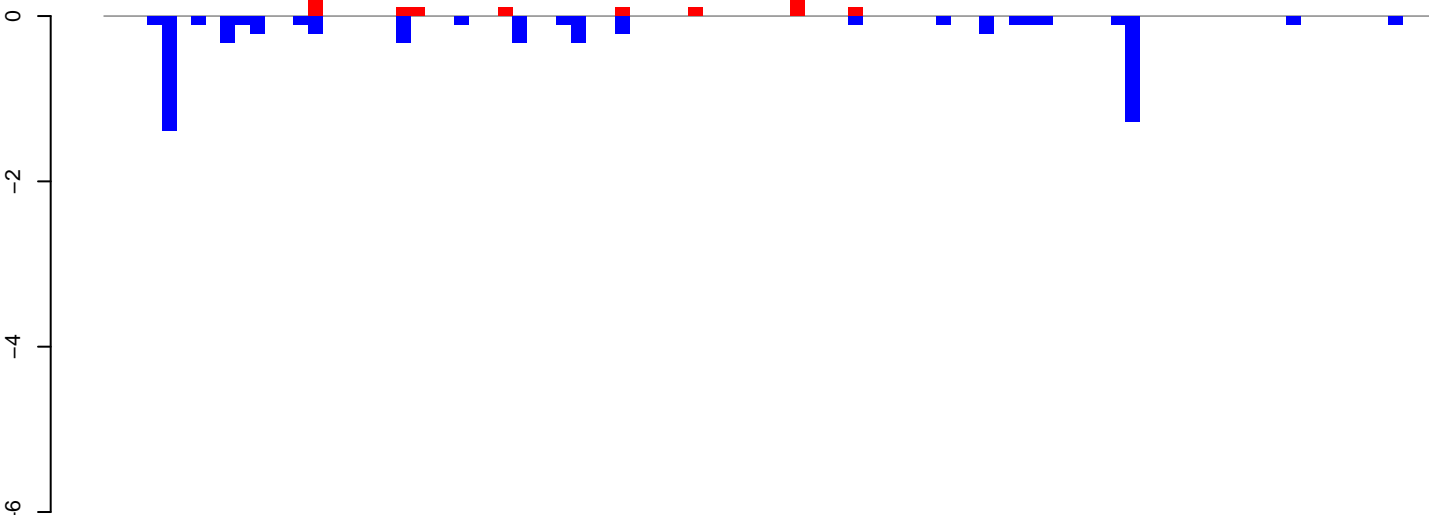


AeAlbo_Larv_OA.rep



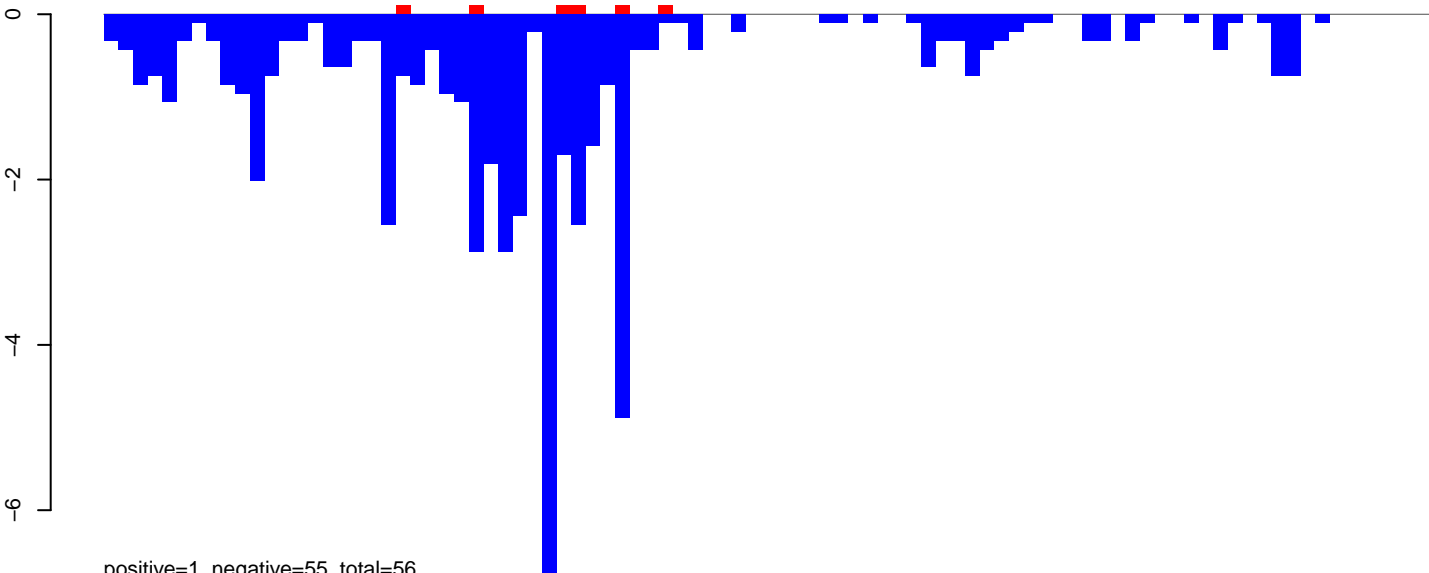
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AeAlbo_Larv_OA.18_23.rep



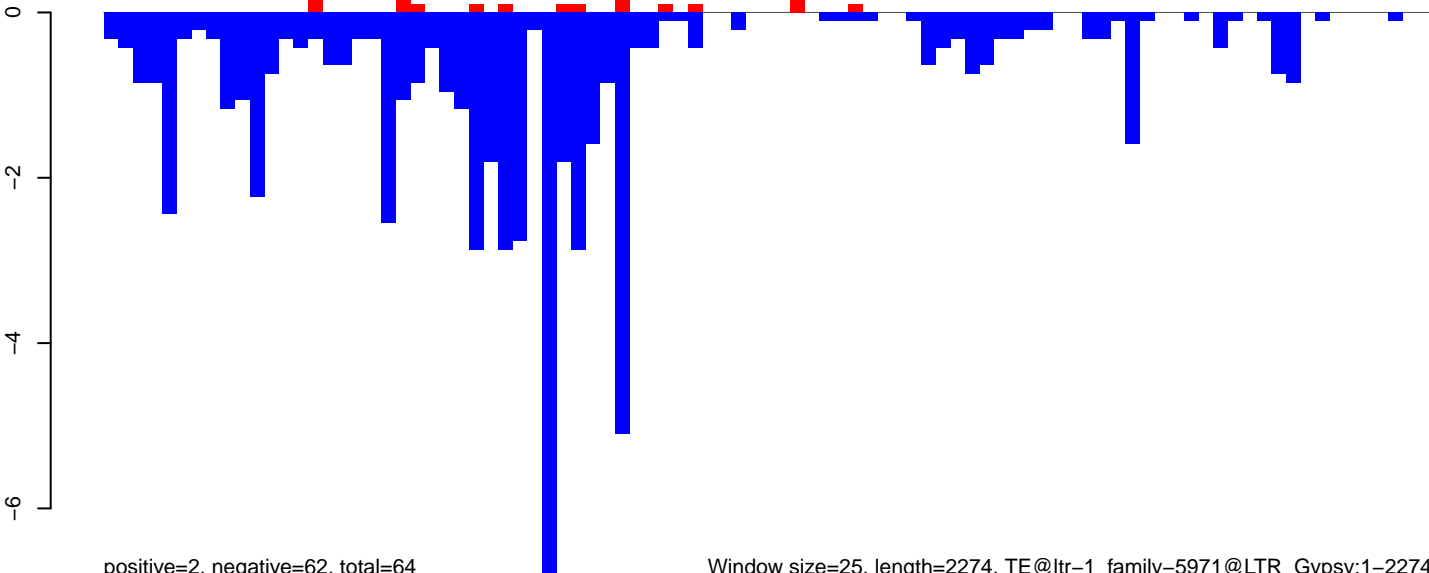
positive=1, negative=6, total=8

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=55, total=56

AeAlbo_Larv_OA.rep

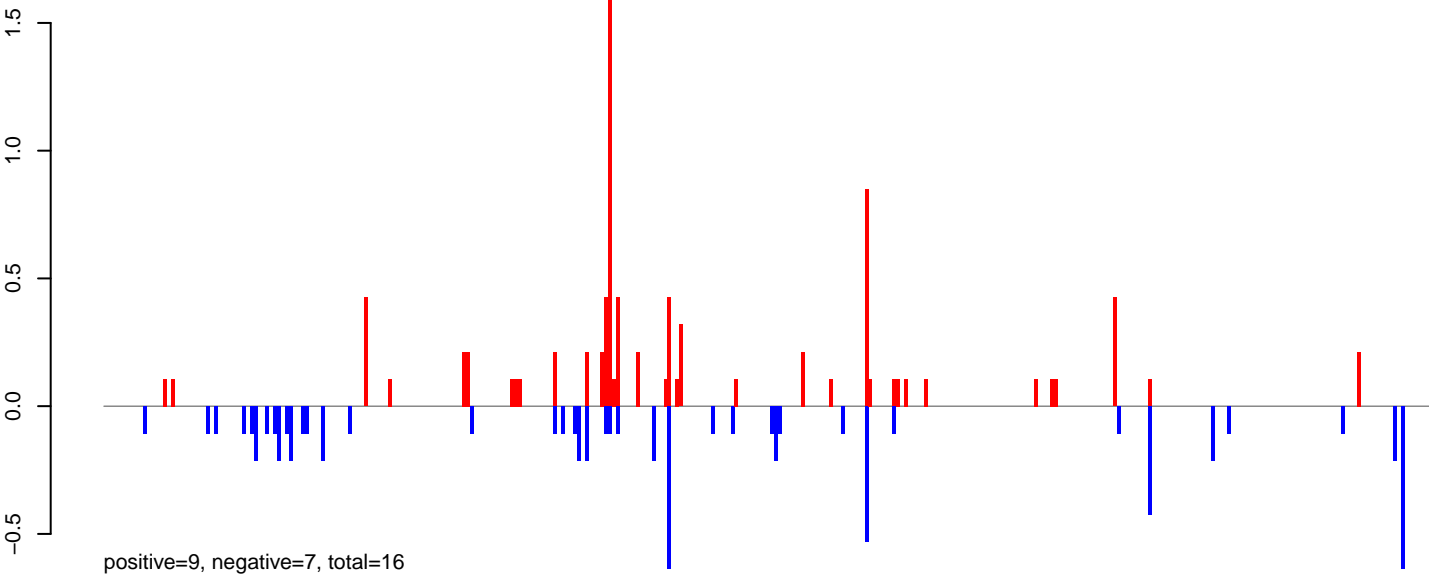


positive=2, negative=62, total=64

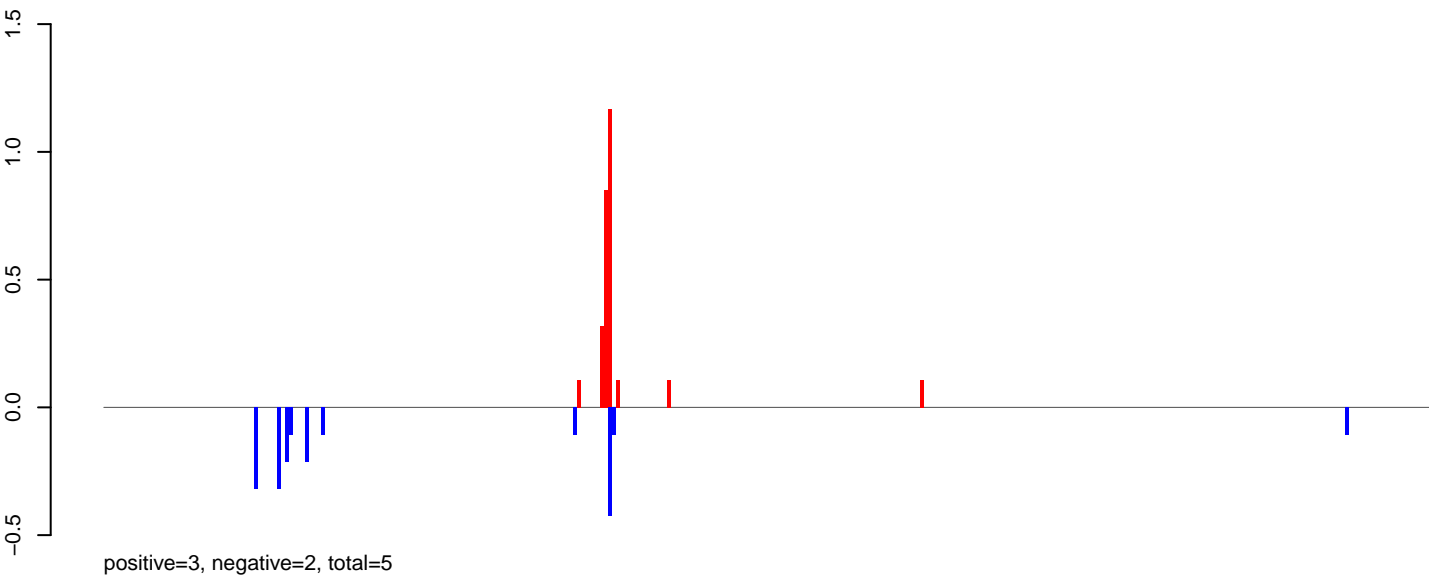
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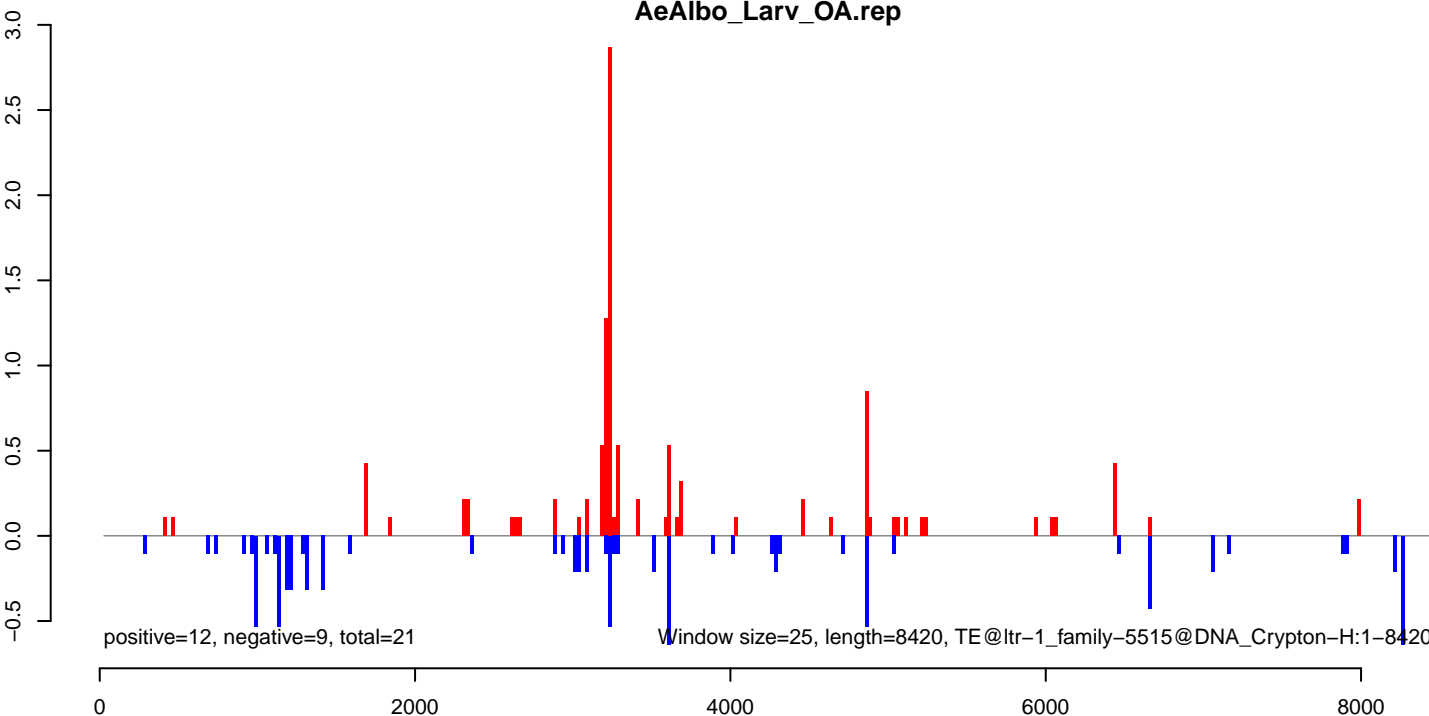
AeAlbo_Larv_OA.18_23.rep



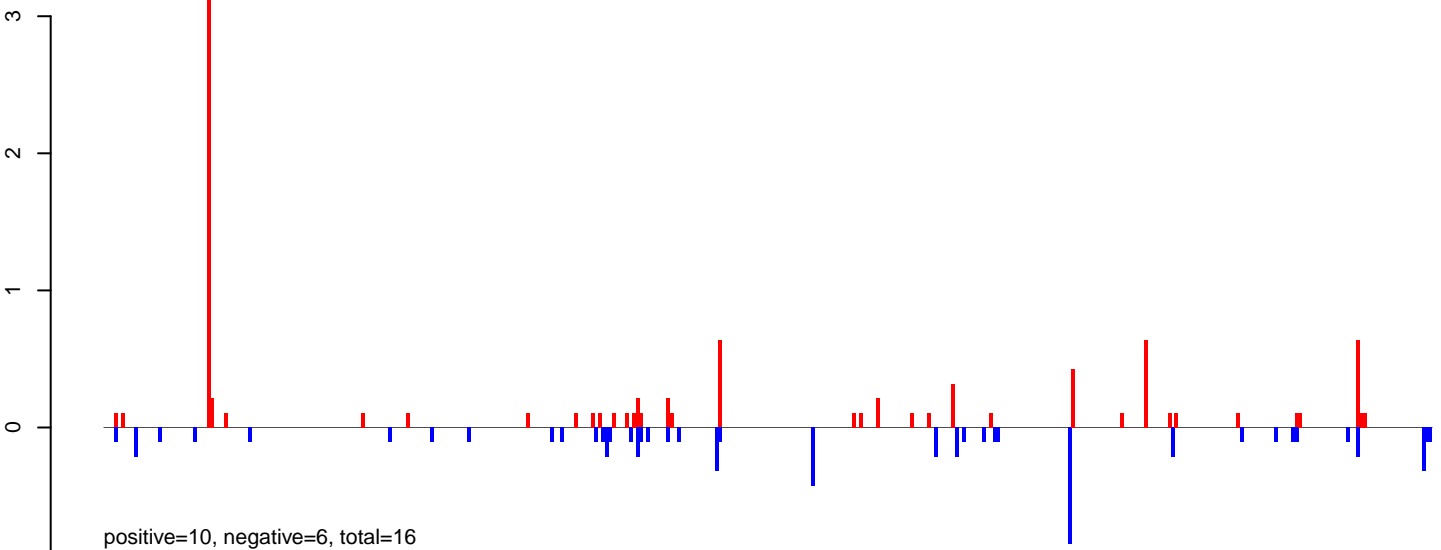
AeAlbo_Larv_OA.24_35.rep



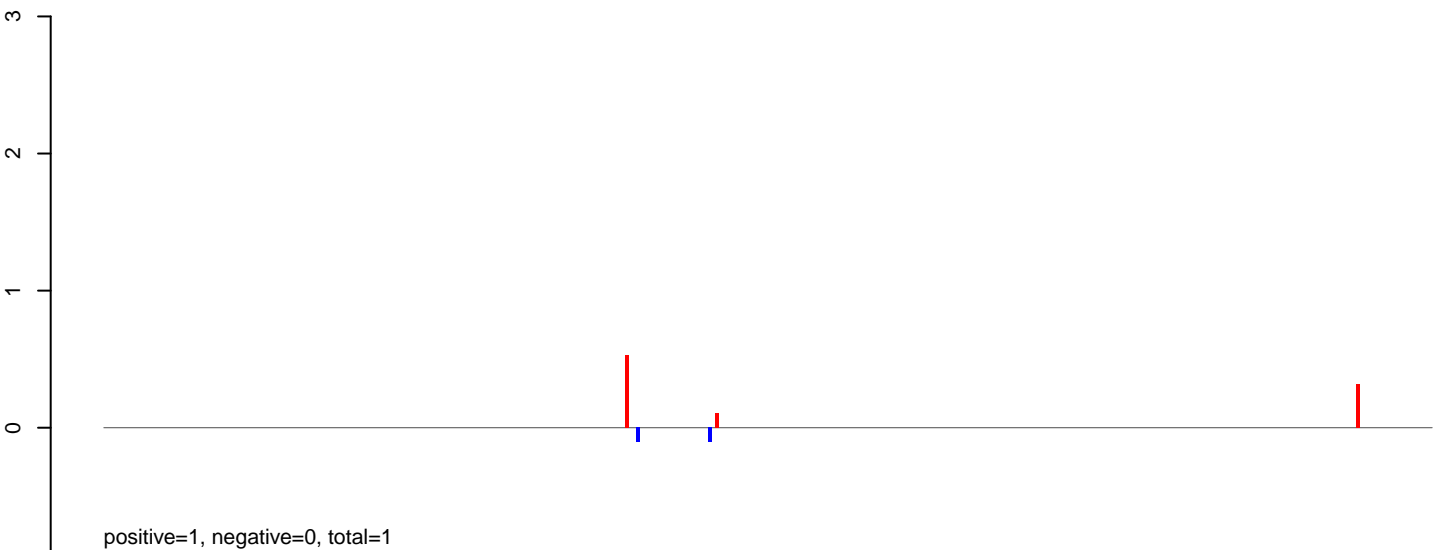
AeAlbo_Larv_OA.rep



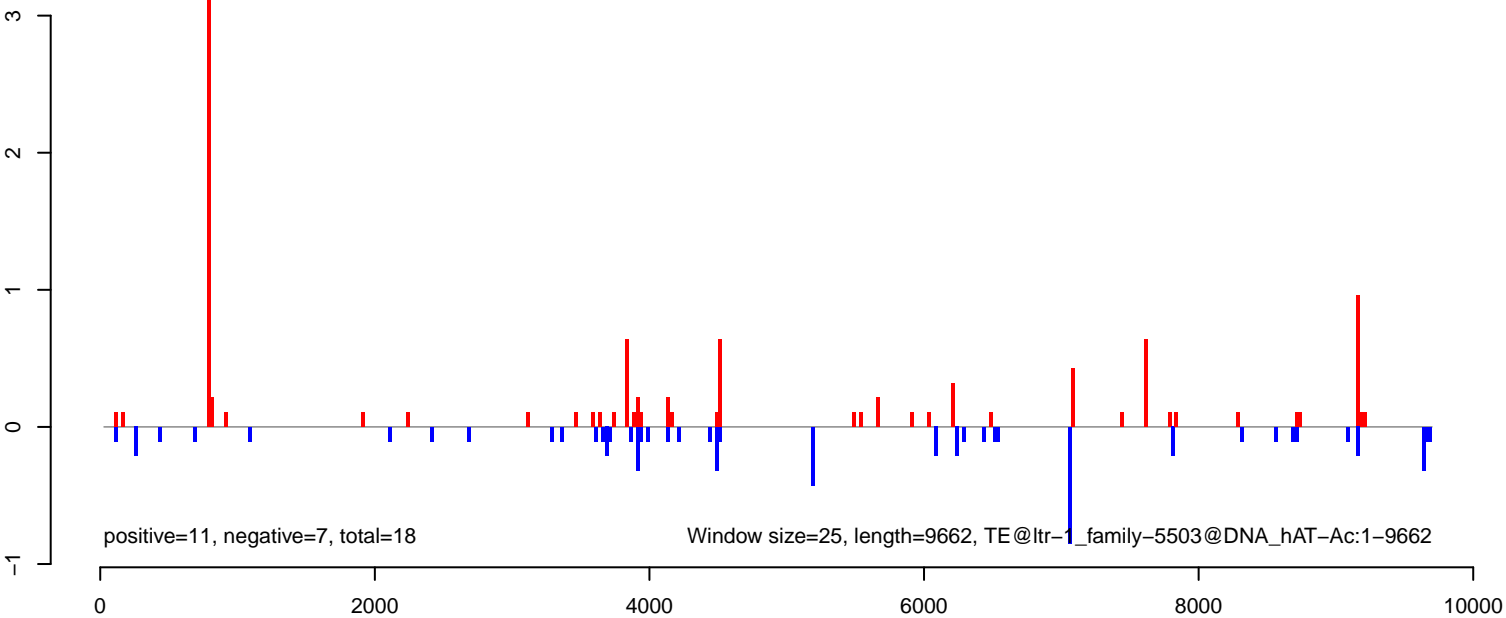
AeAlbo_Larv_OA.18_23.rep



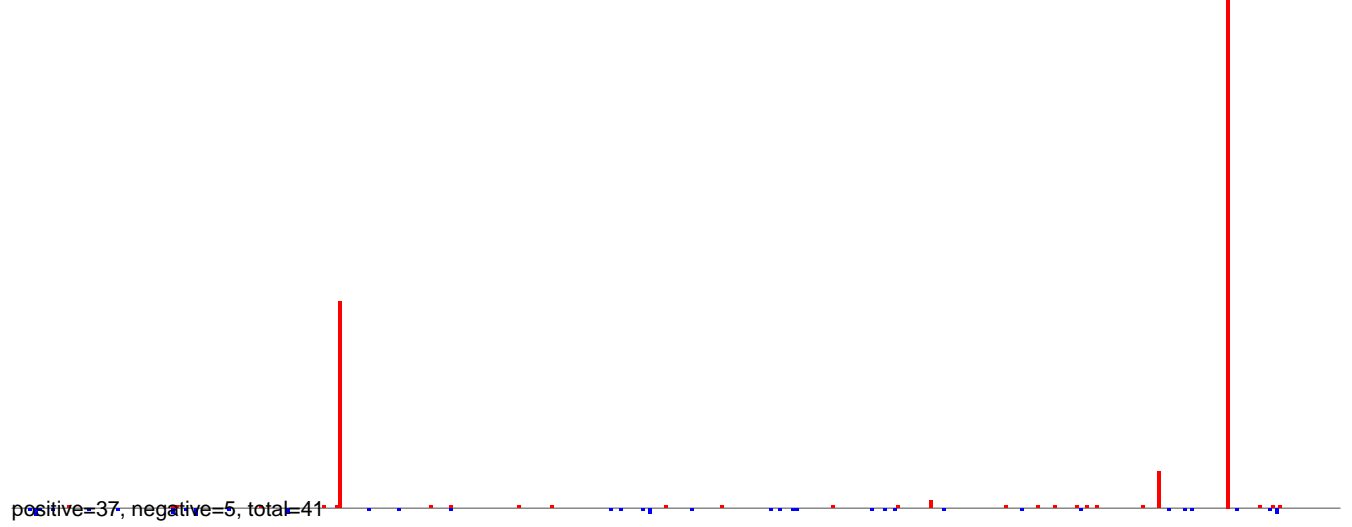
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



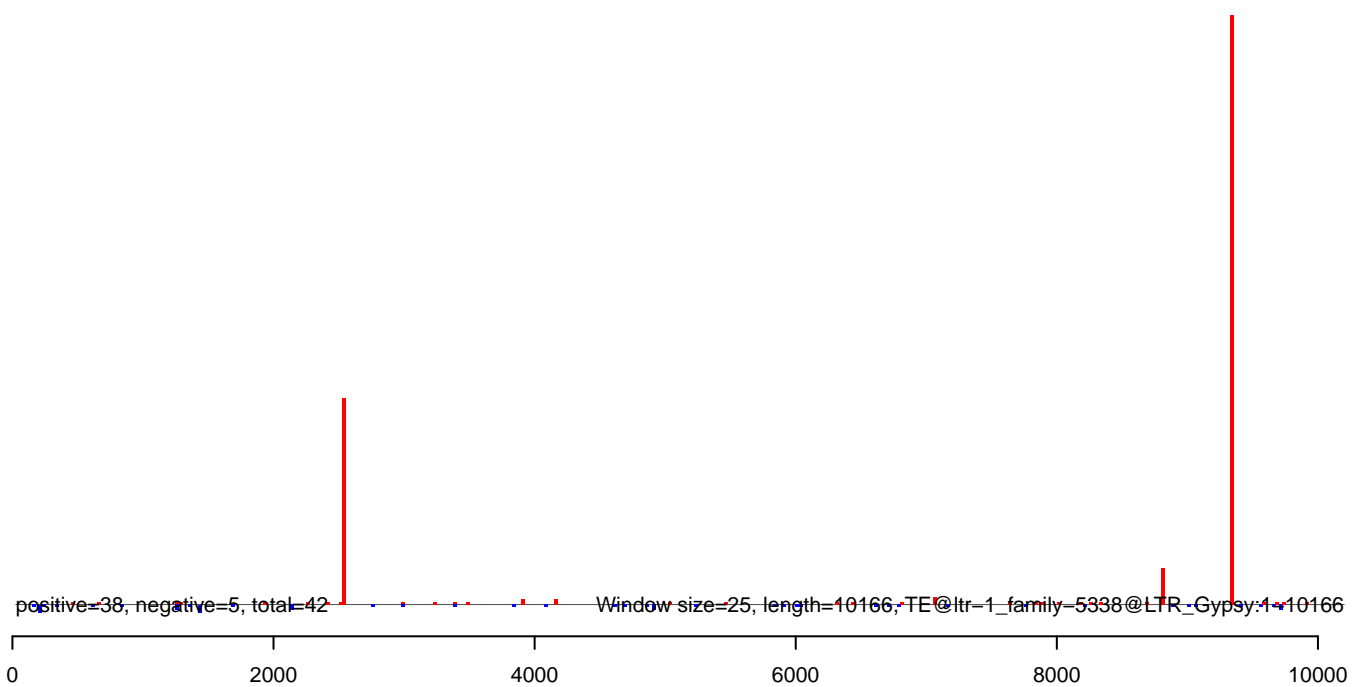
AeAlbo_Larv_OA.18_23.rep



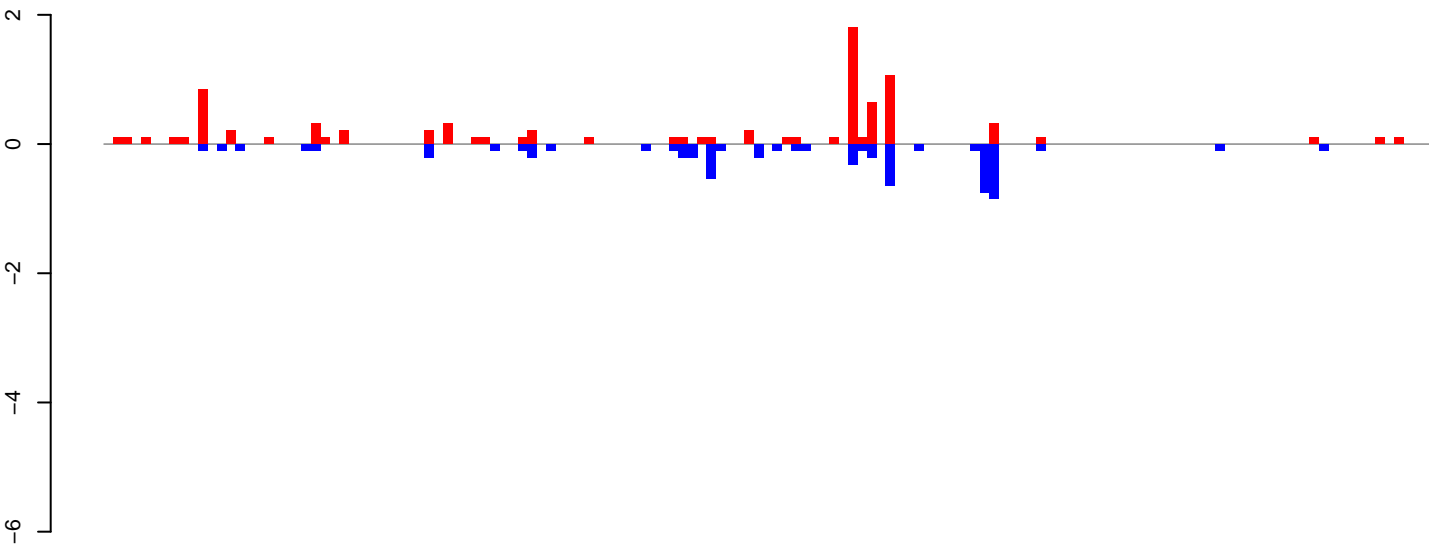
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

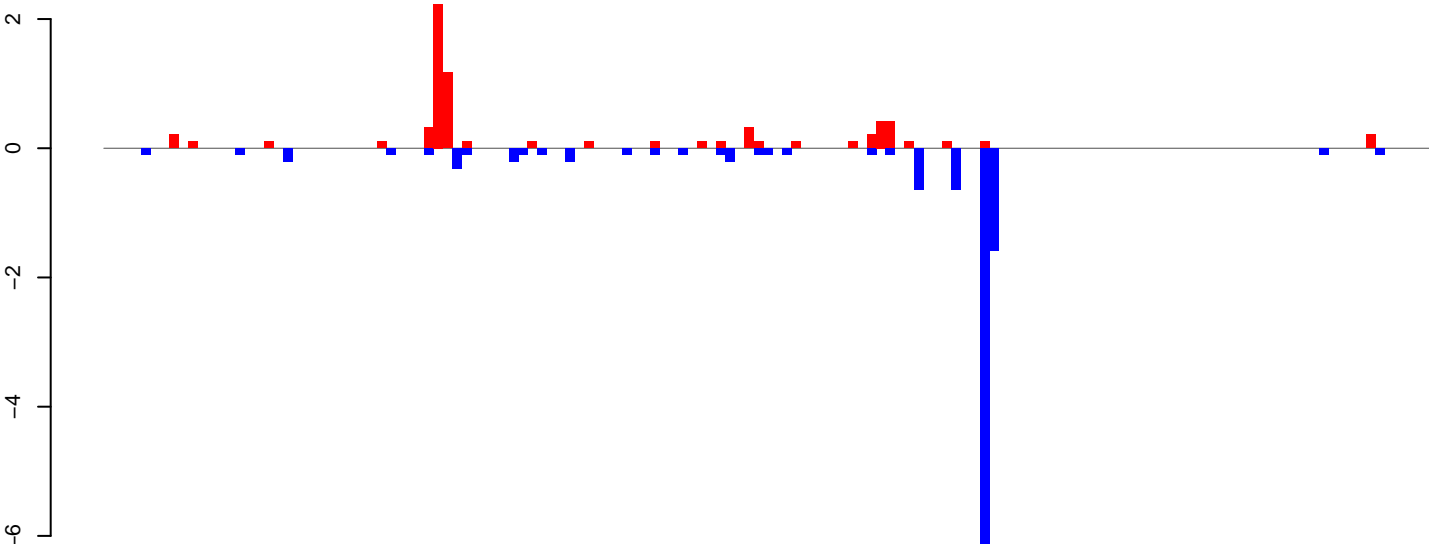


AeAlbo_Larv_OA.18_23.rep



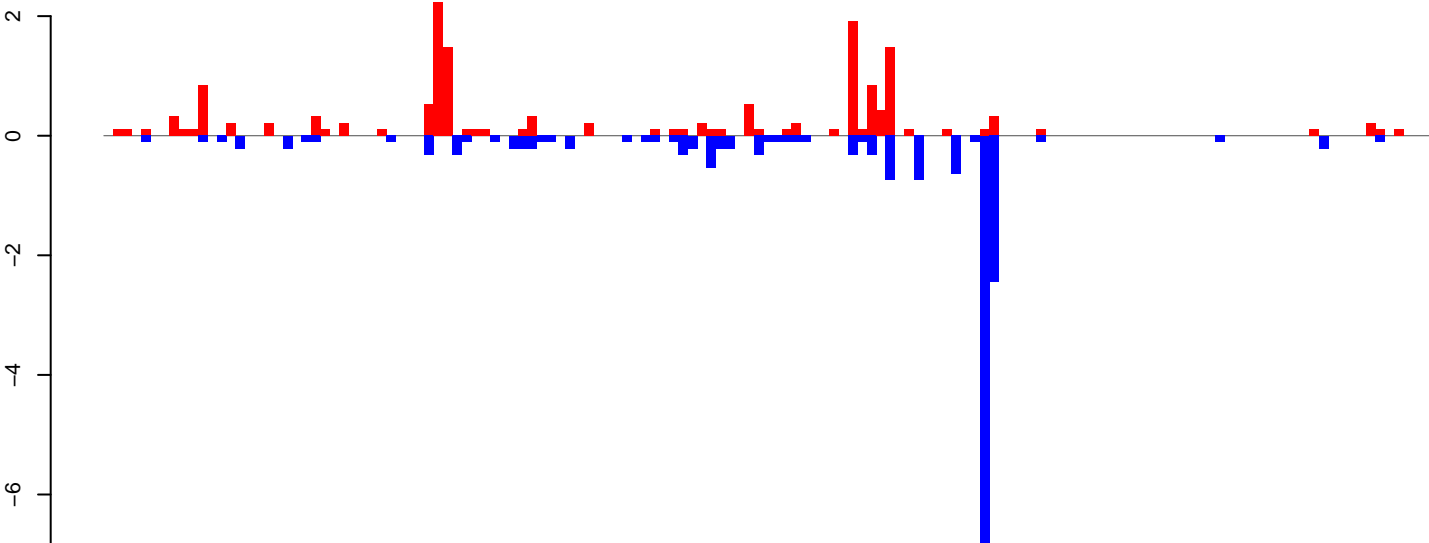
positive=9, negative=6, total=15

AeAlbo_Larv_OA.24_35.rep



positive=7, negative=13, total=20

AeAlbo_Larv_OA.rep

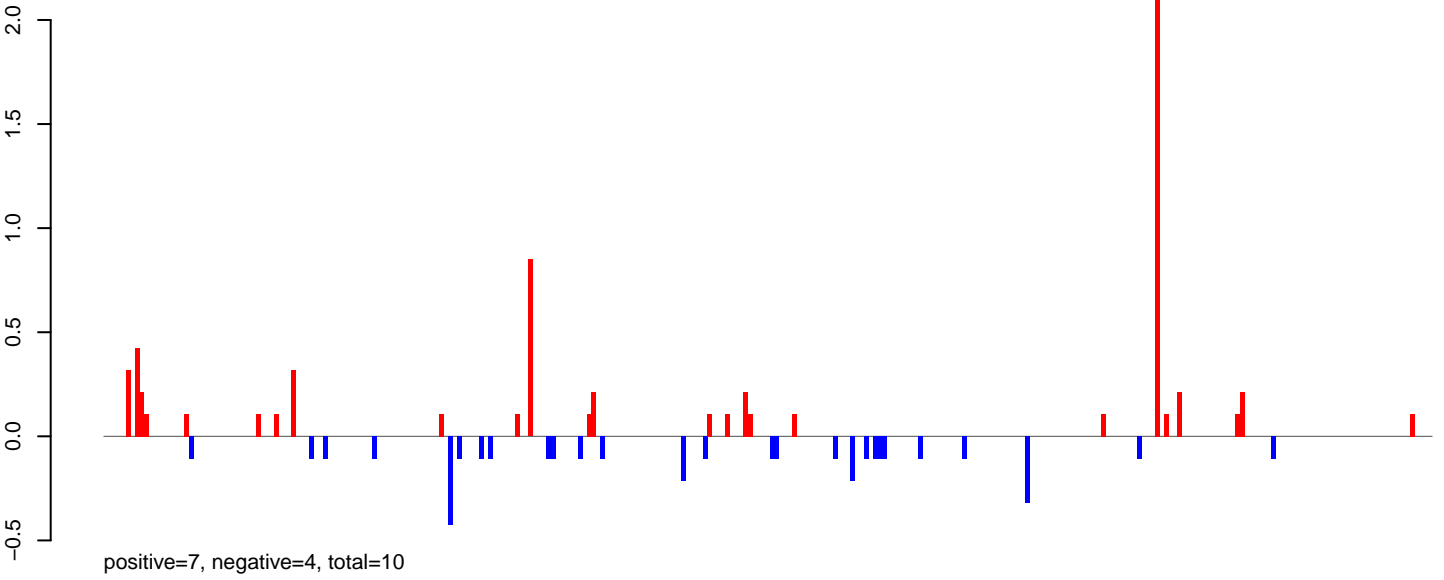


positive=16, negative=19, total=35

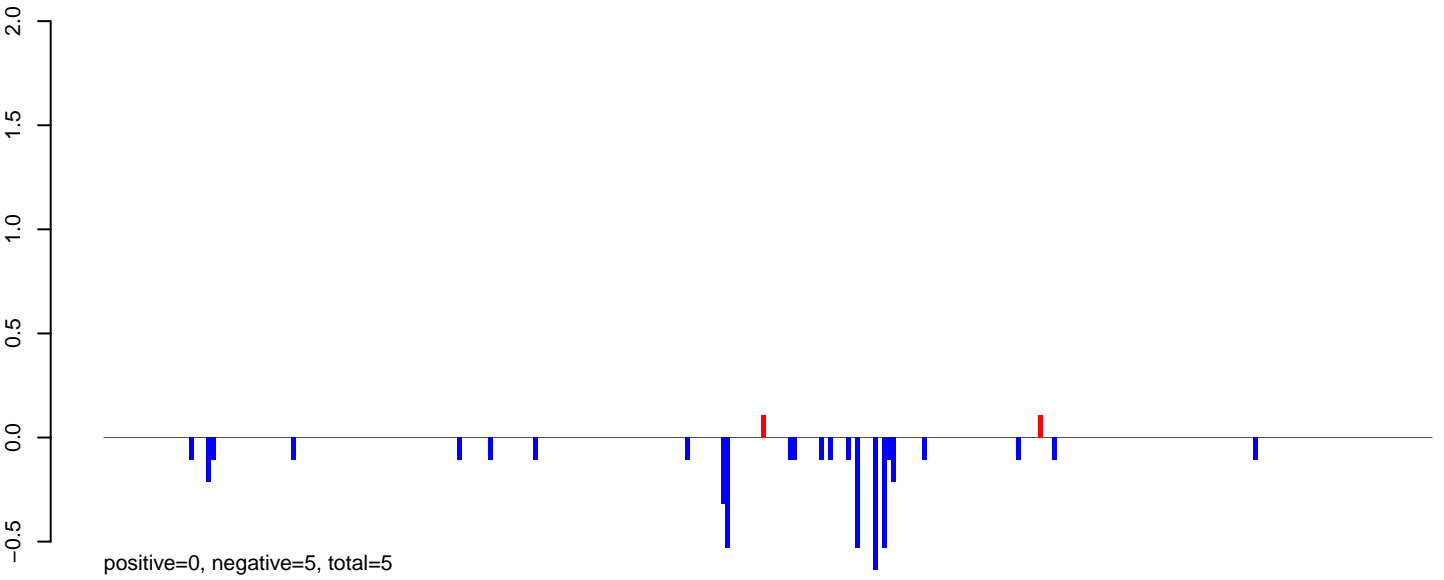
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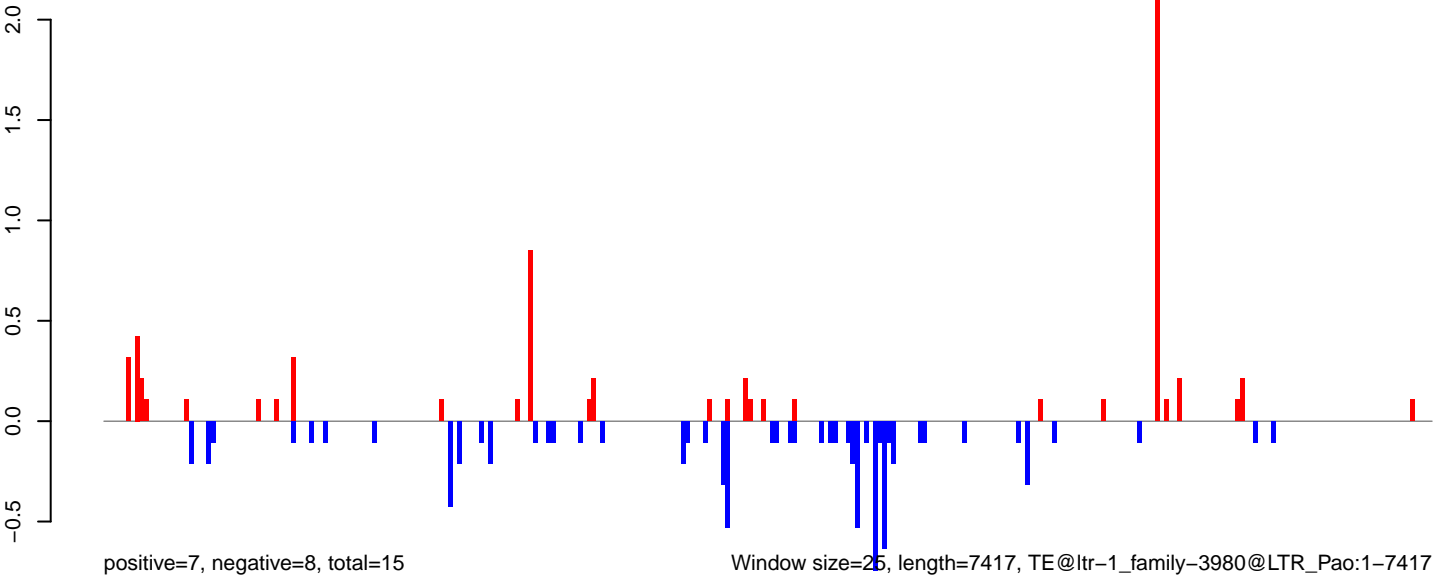
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

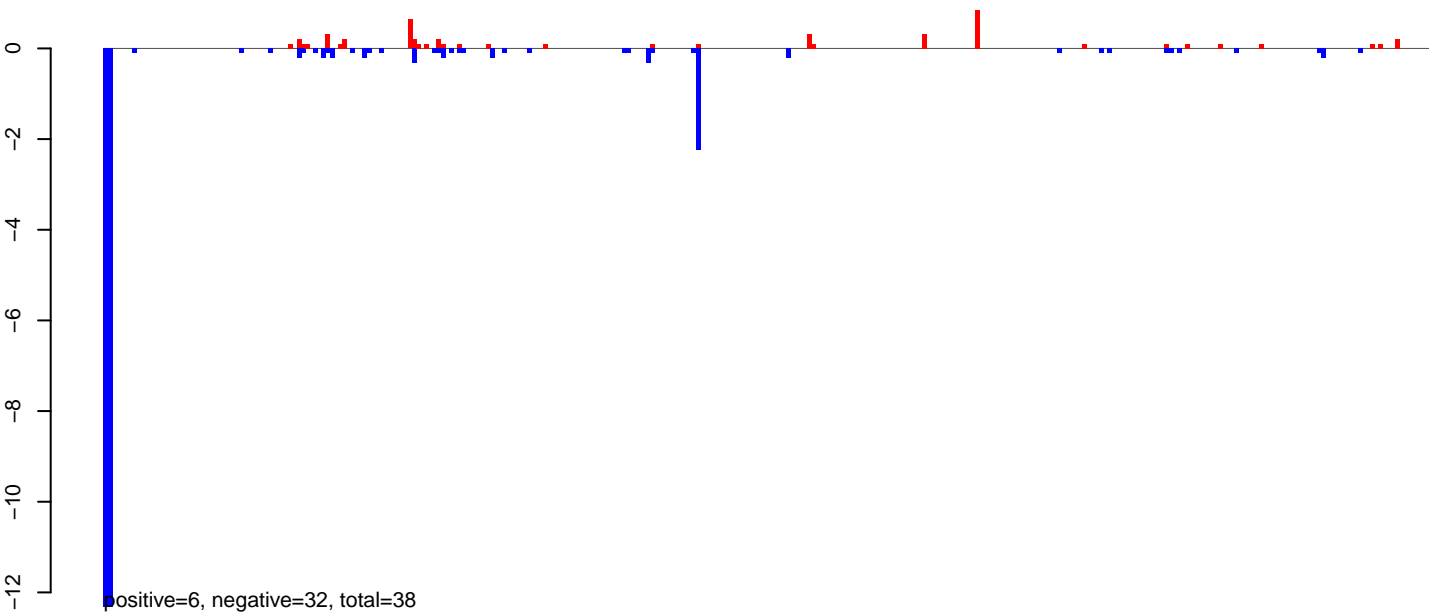


AeAlbo_Larv_OA.rep

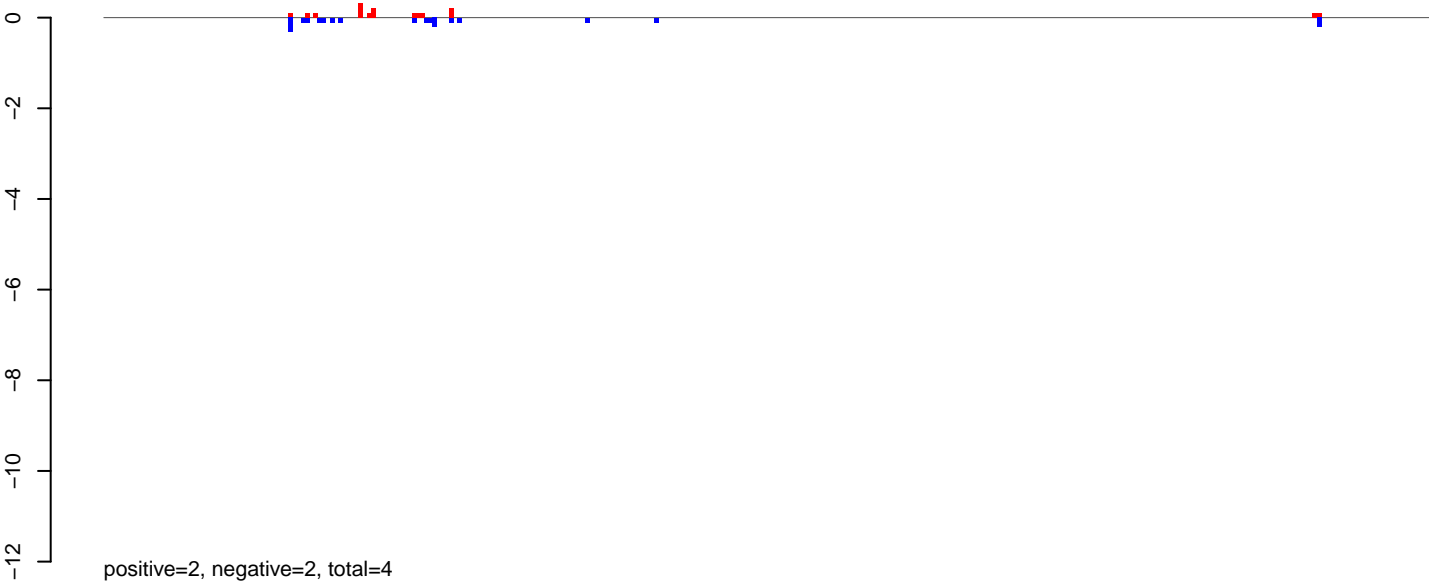


0 2000 4000 6000

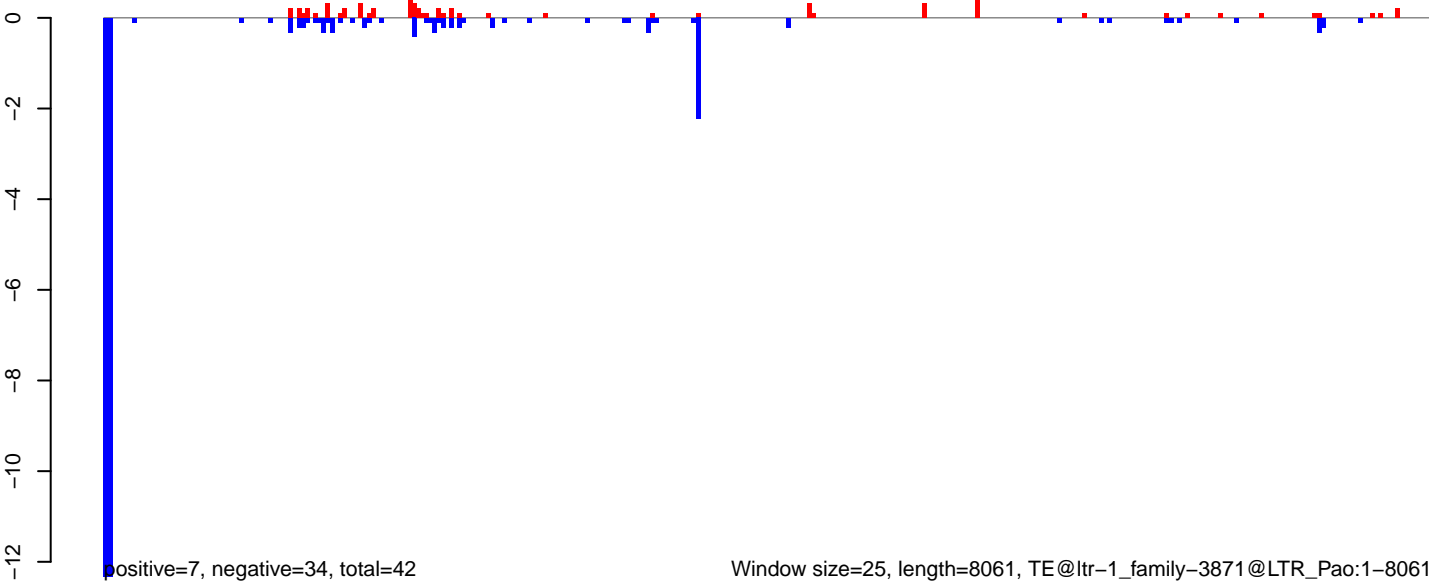
AeAlbo_Larv_OA.18_23.rep



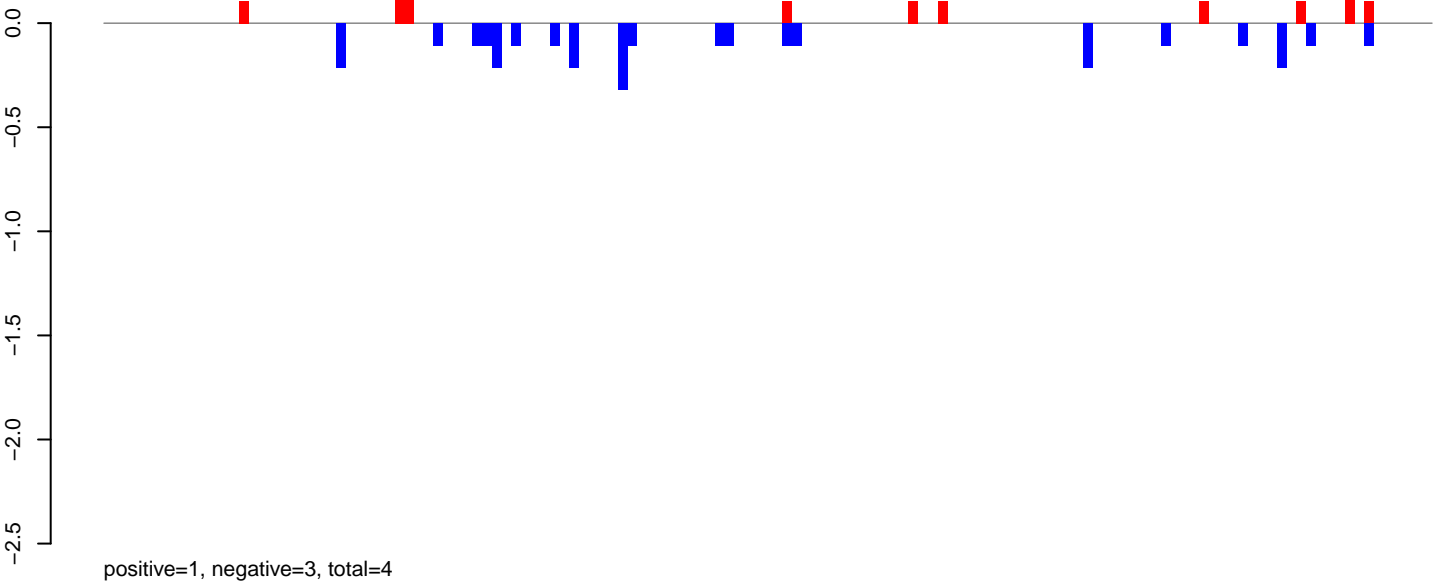
AeAlbo_Larv_OA.24_35.rep



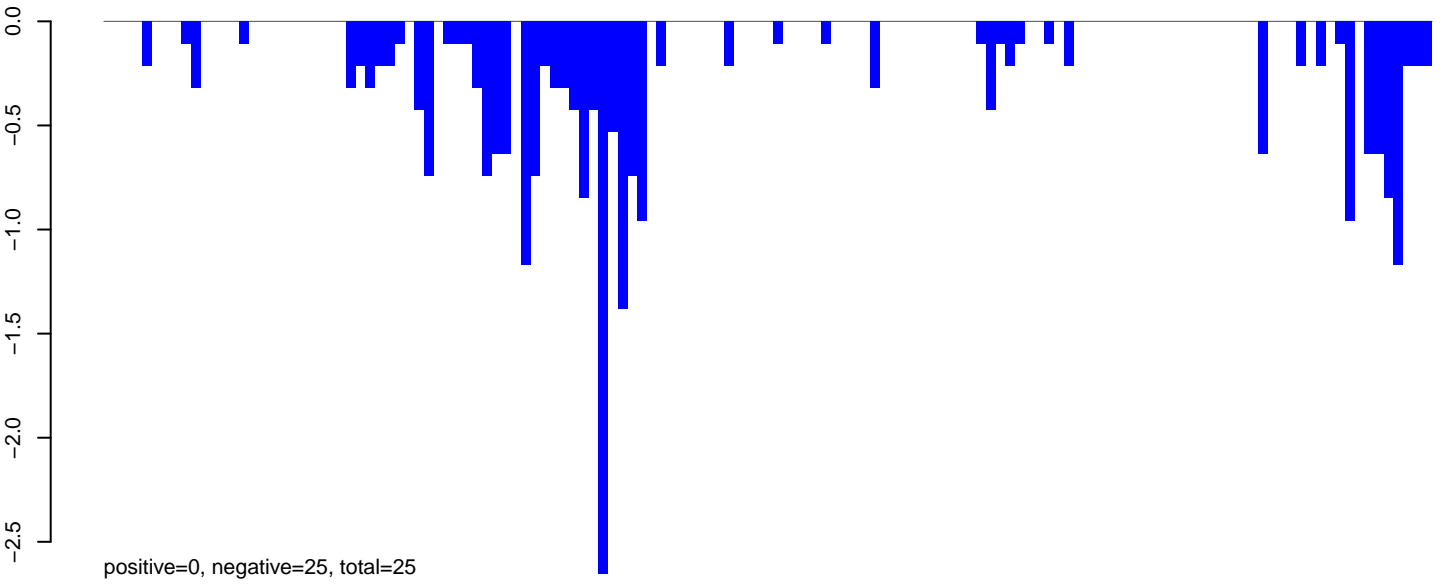
AeAlbo_Larv_OA.rep



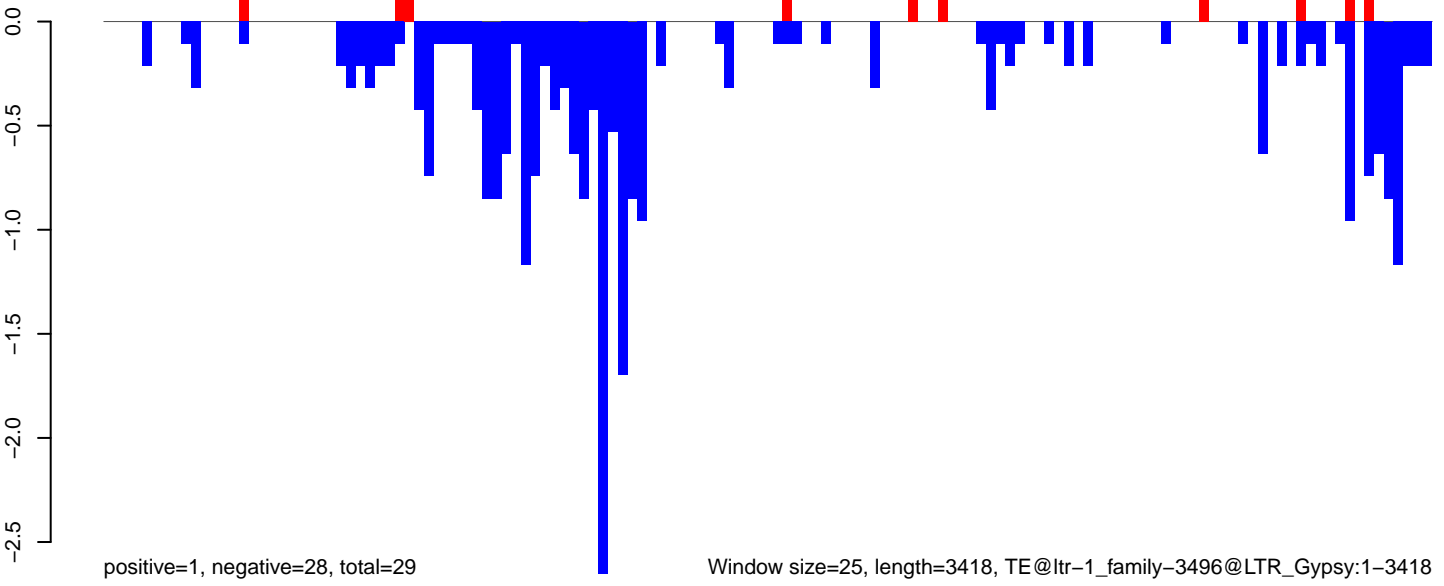
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



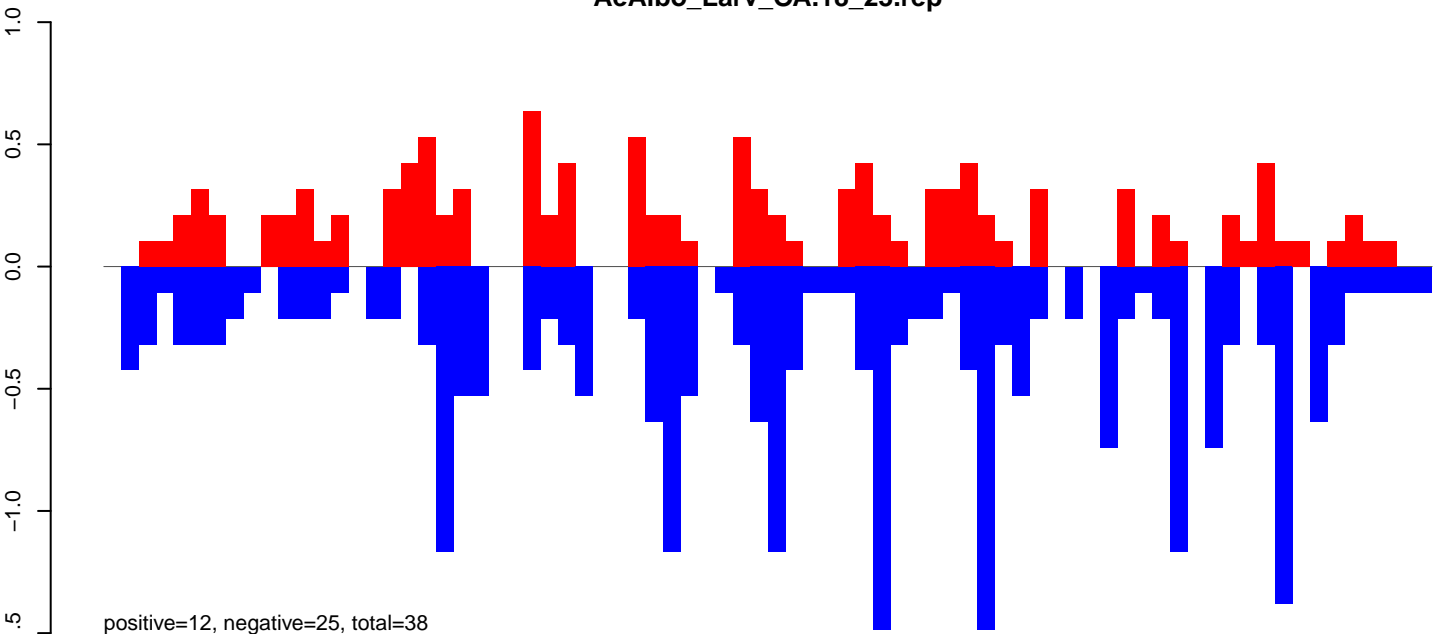
AeAlbo_Larv_OA.rep



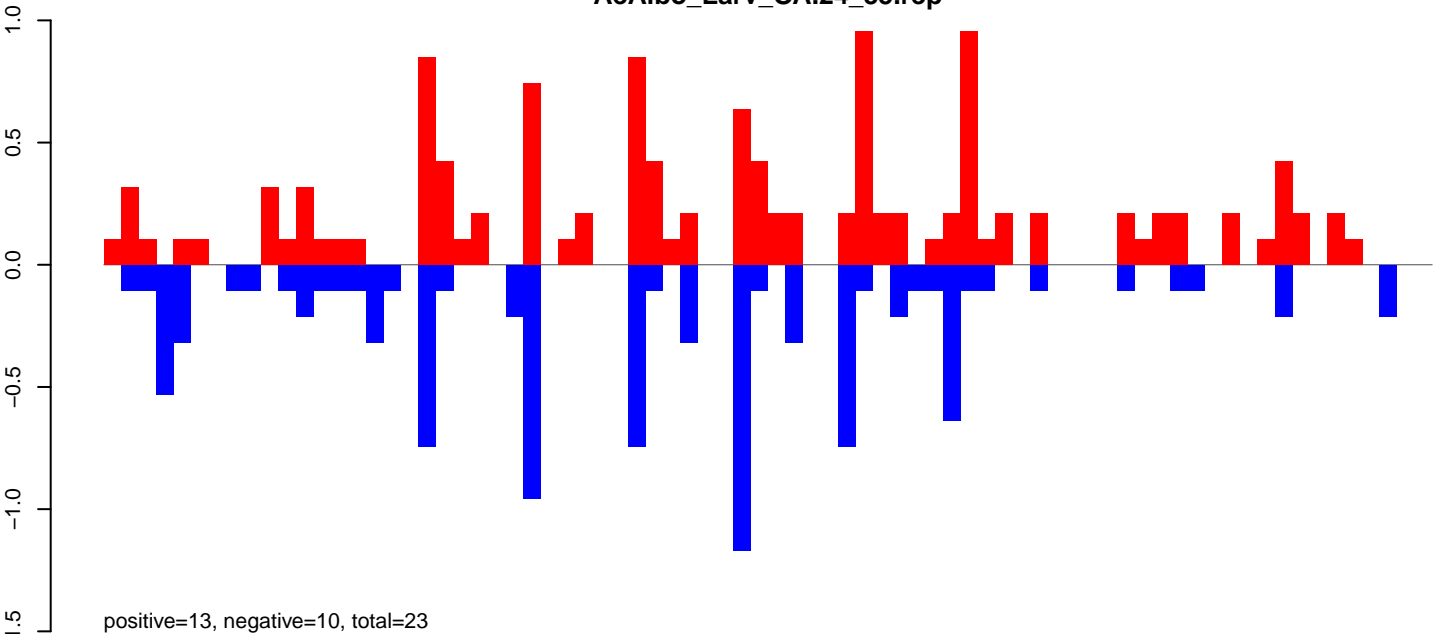
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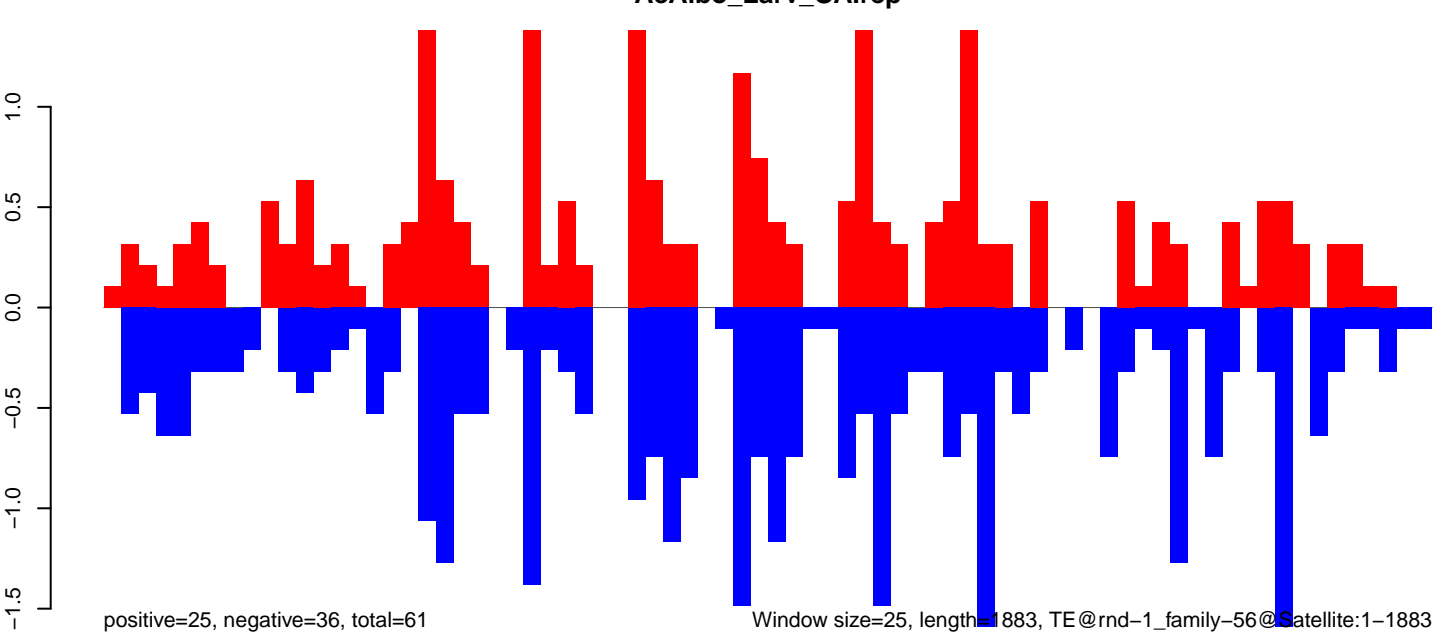
AeAlbo_Larv_OA.18_23.rep



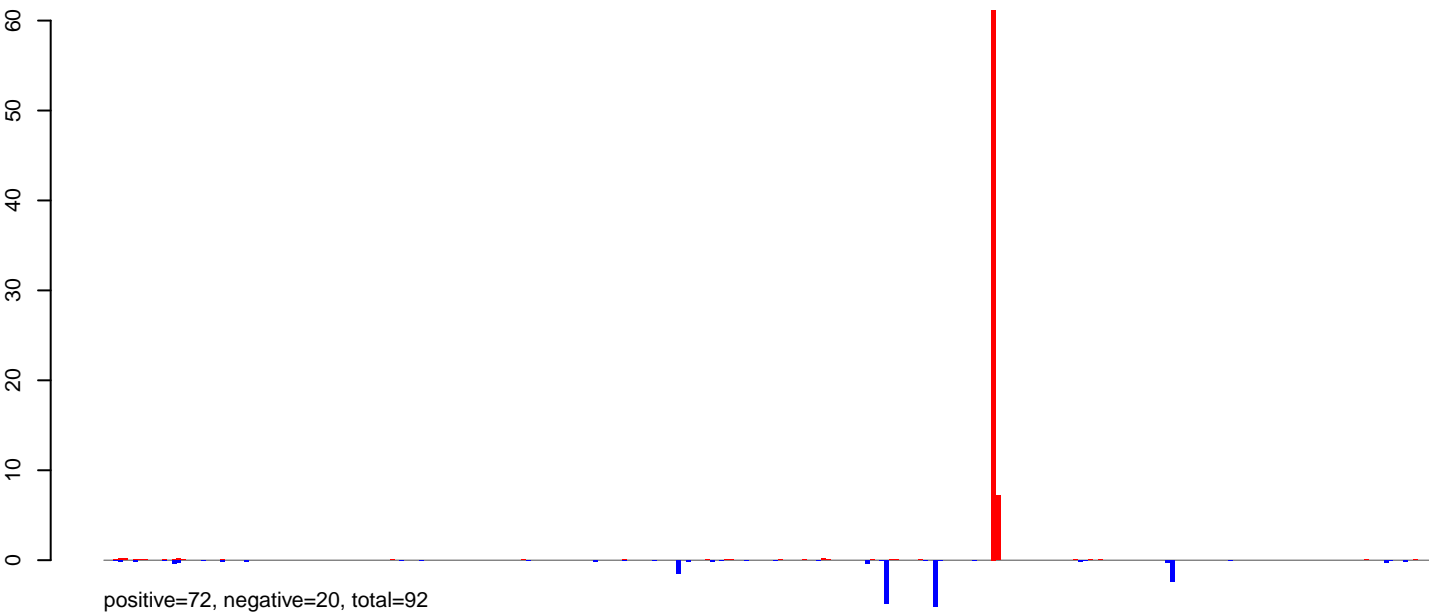
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



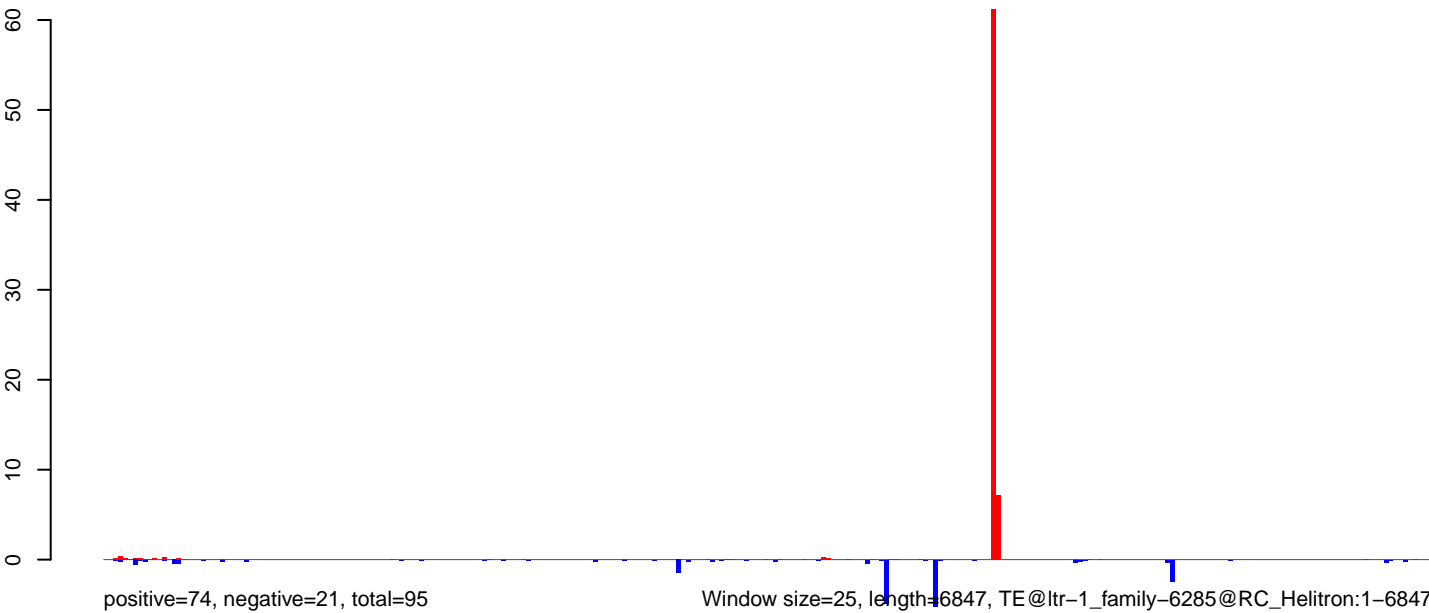
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

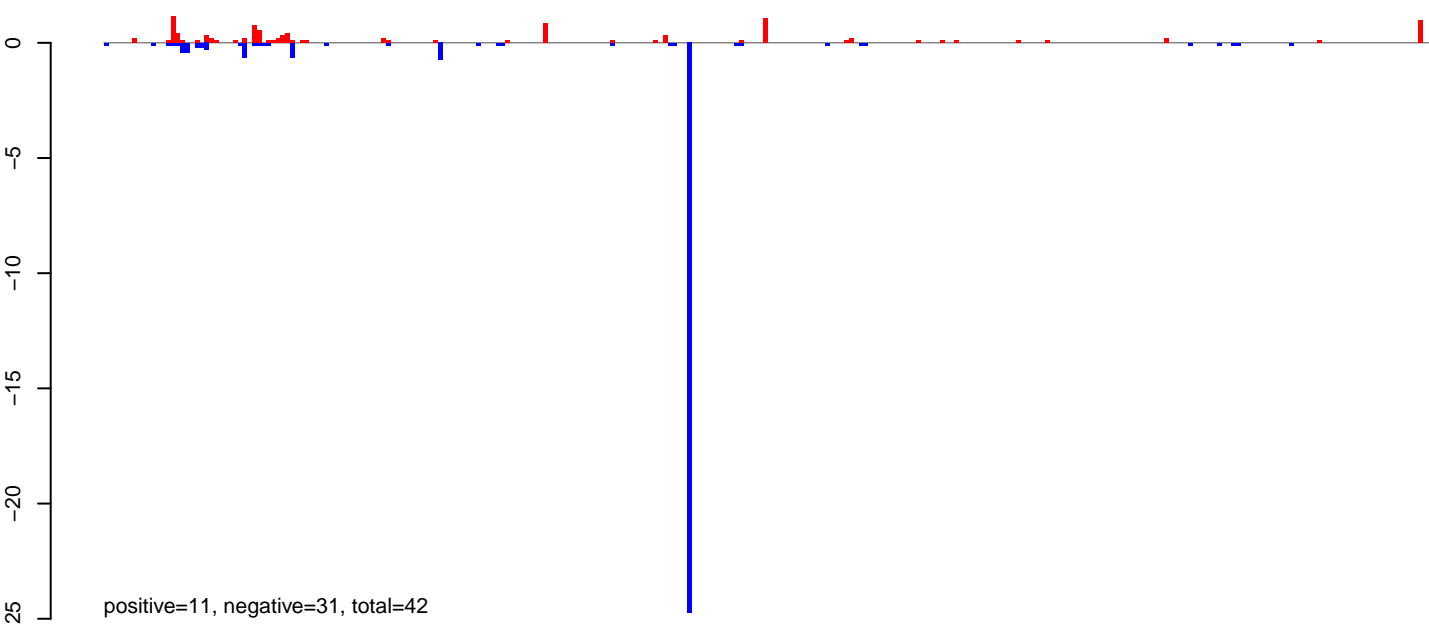


AeAlbo_Larv_OA.rep

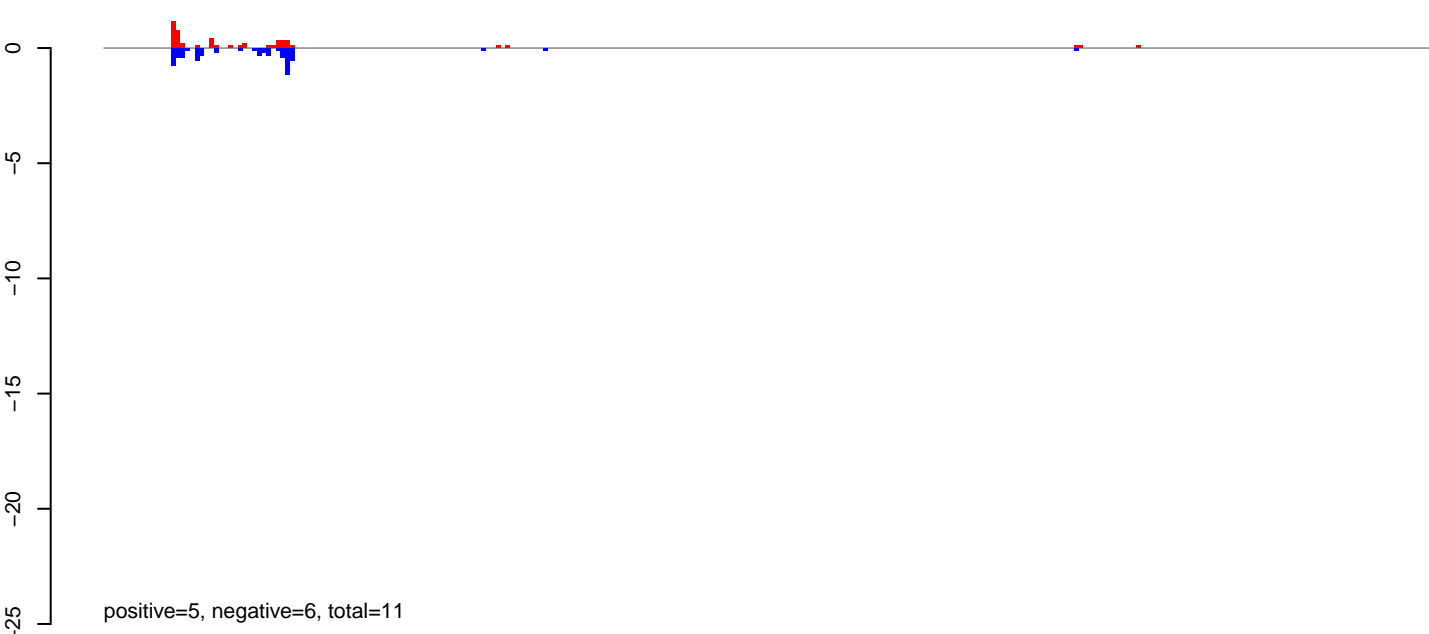


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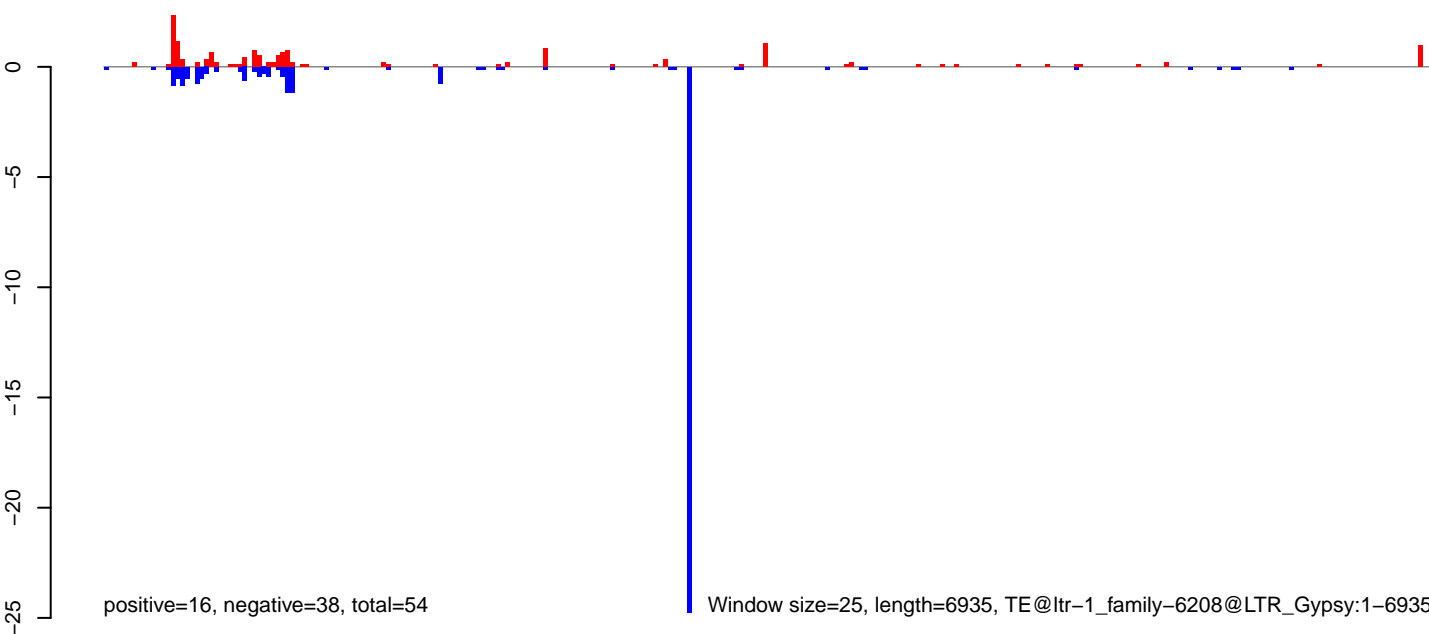
AeAlbo_Larv_OA.18_23.rep



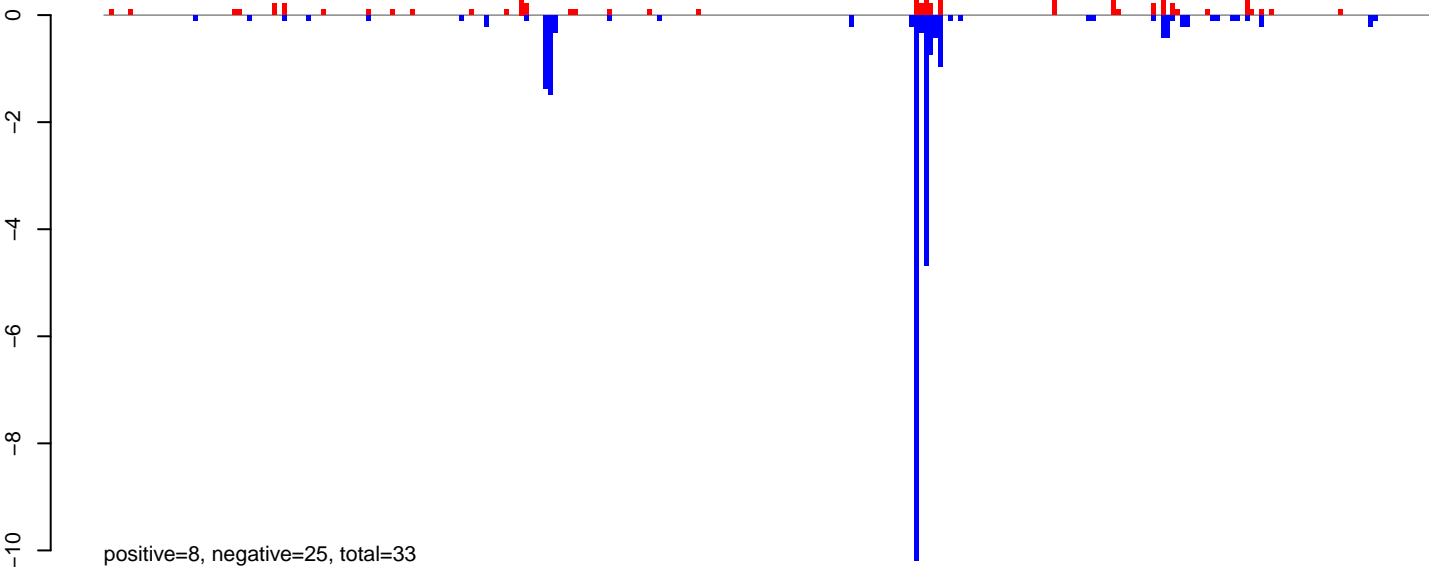
AeAlbo_Larv_OA.24_35.rep



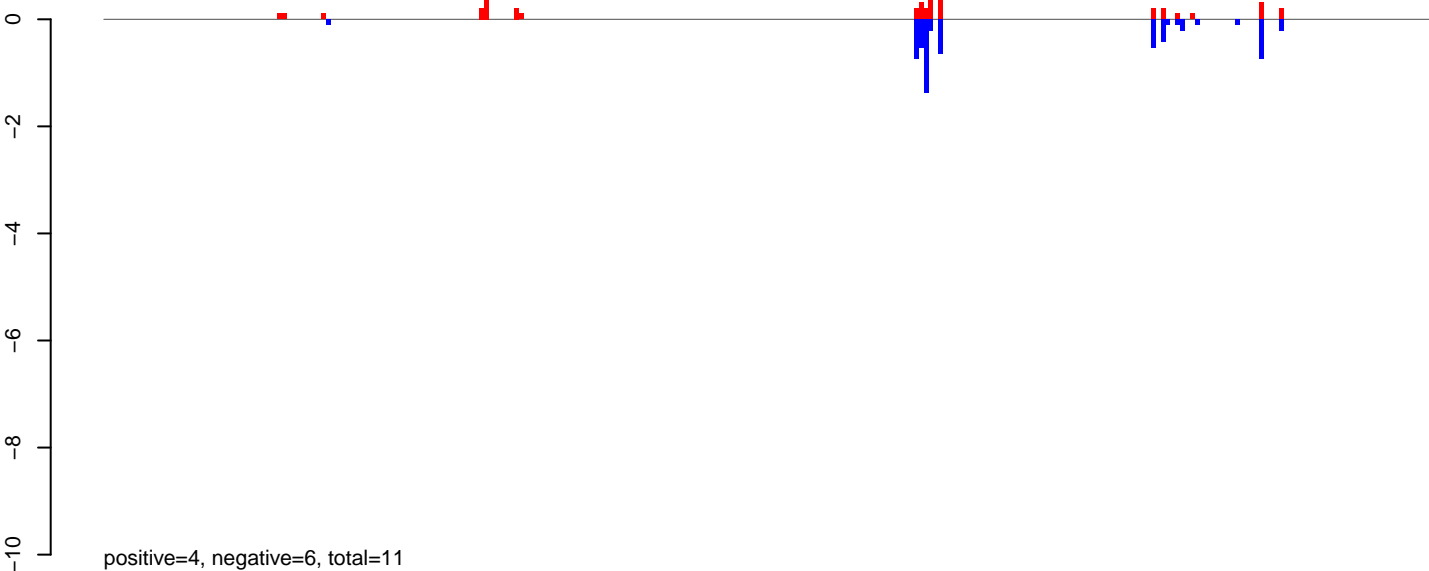
AeAlbo_Larv_OA.rep



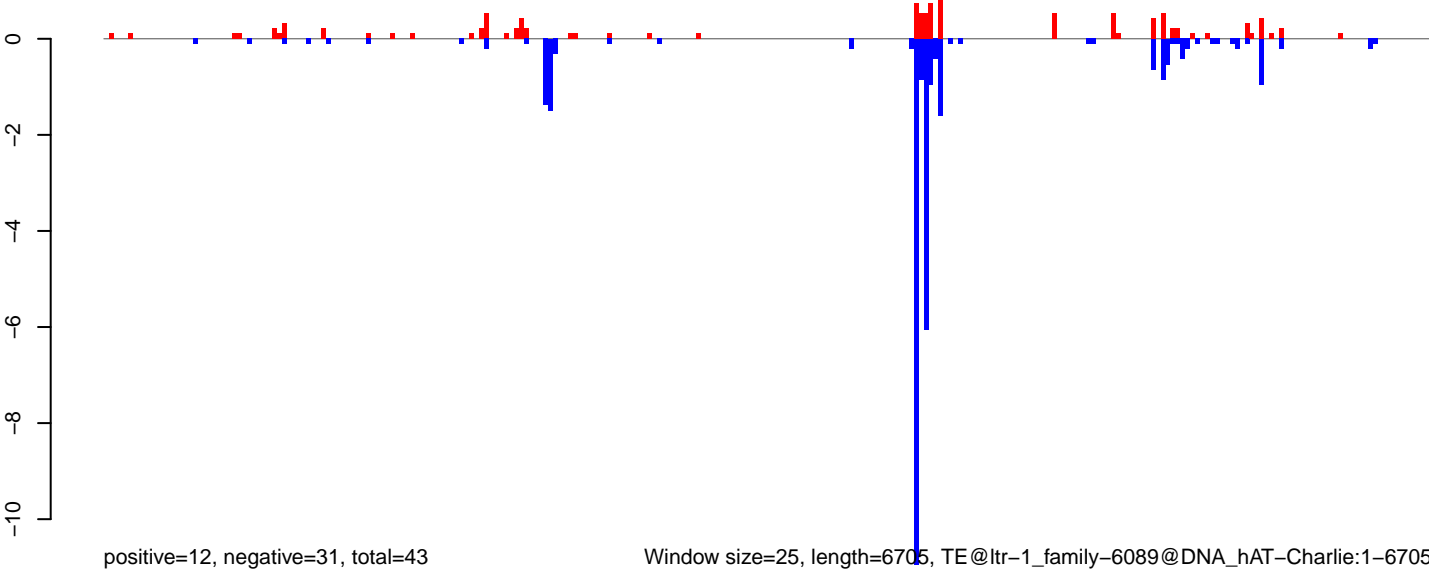
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



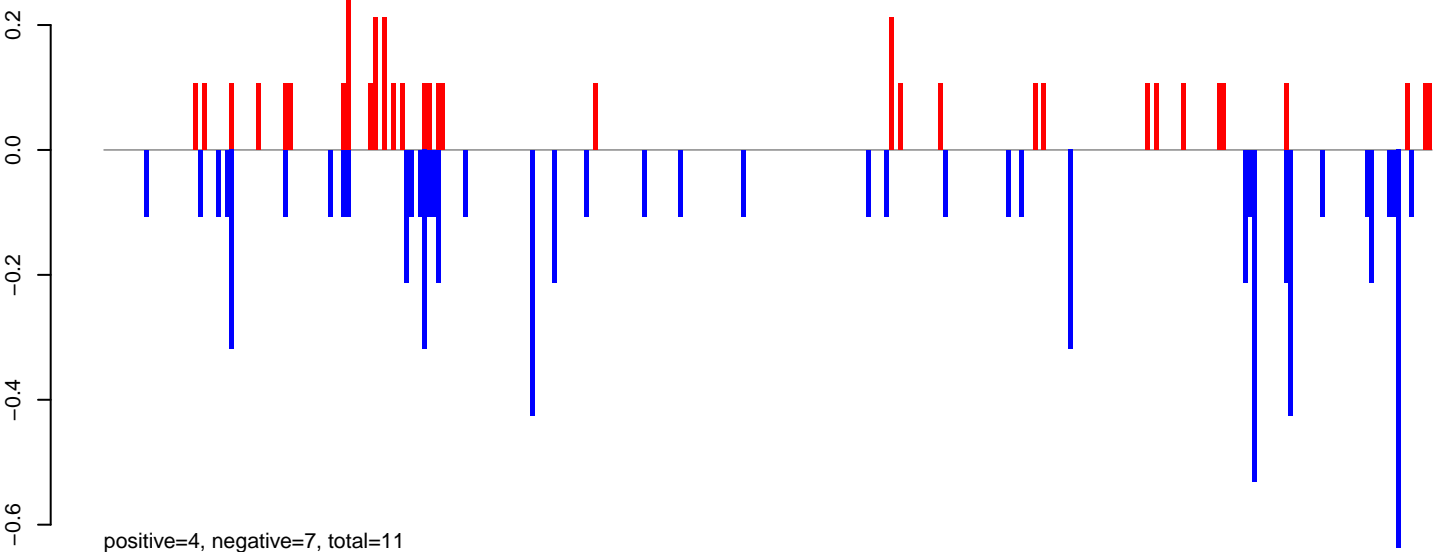
AeAlbo_Larv_OA.rep



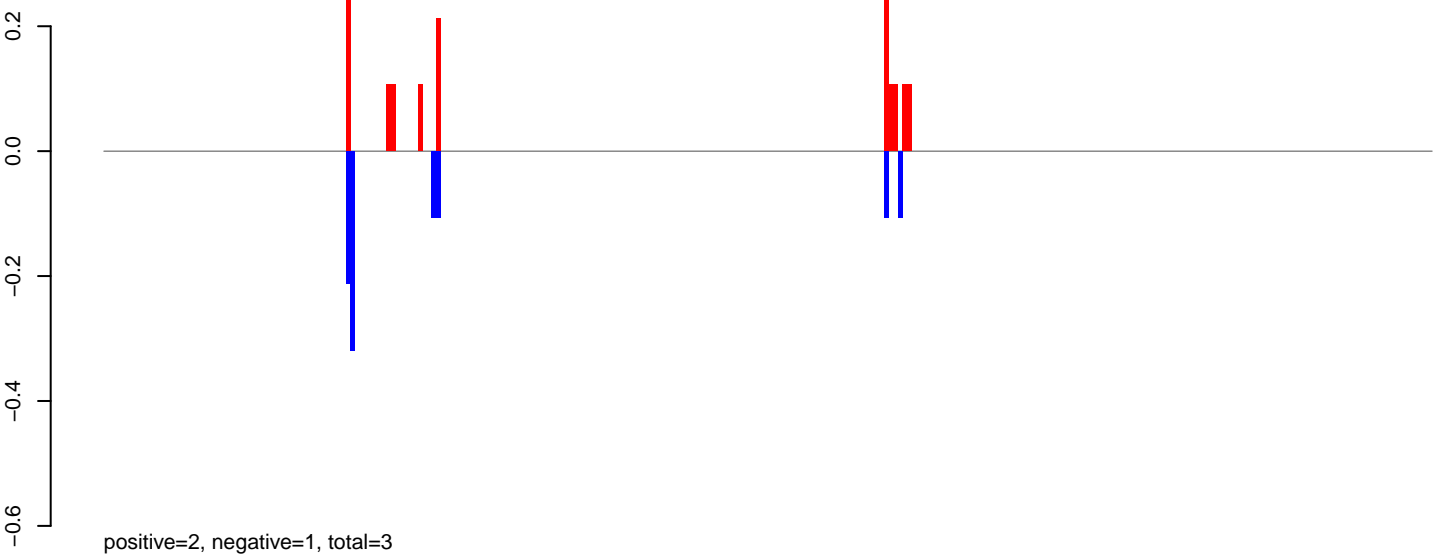
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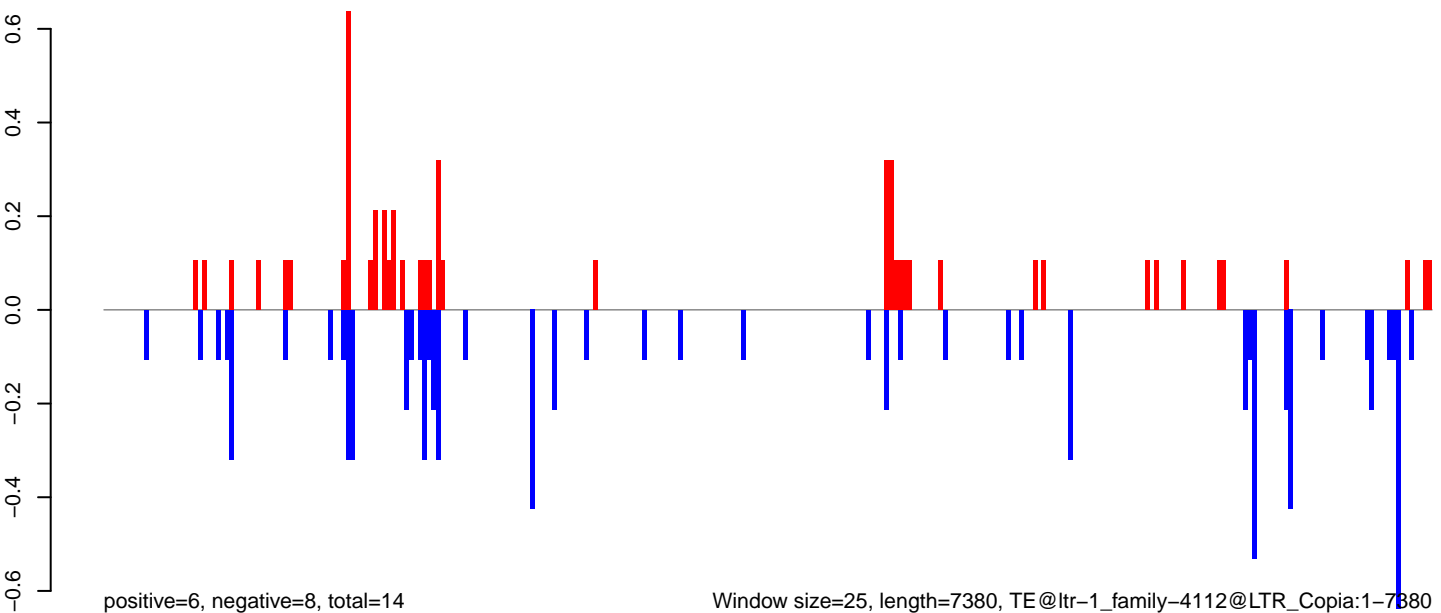
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



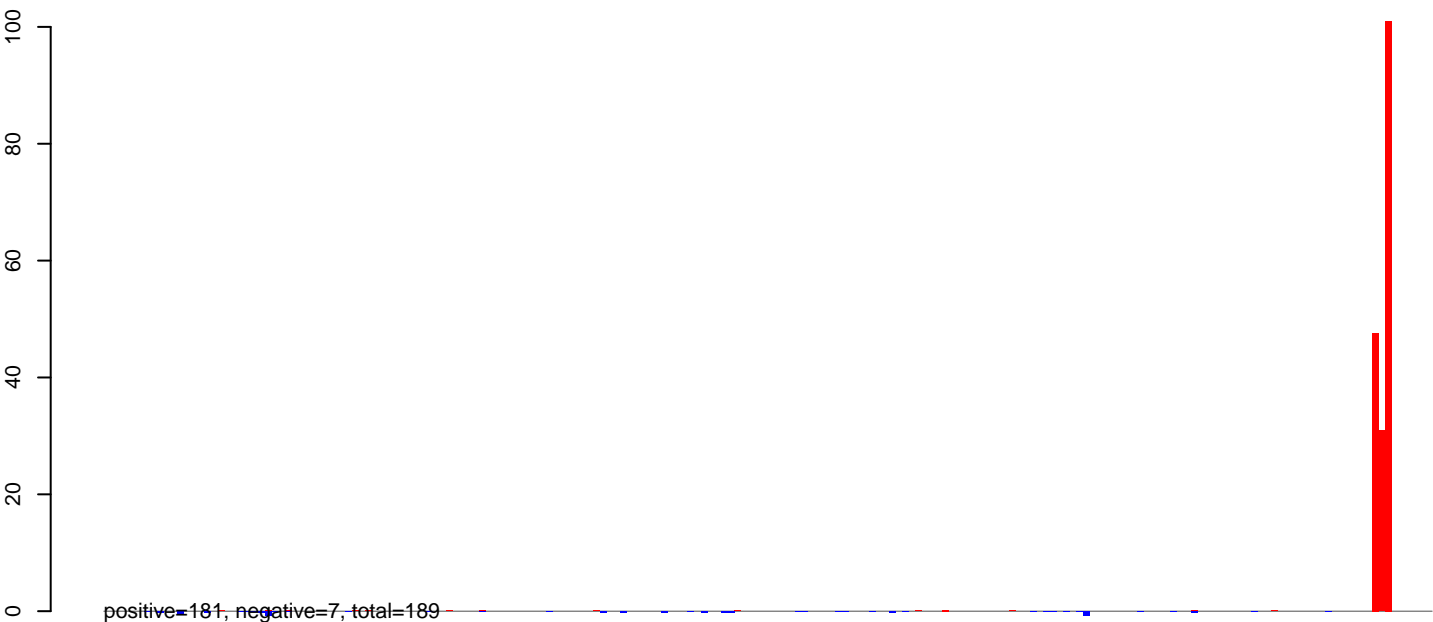
AeAlbo_Larv_OA.rep



Window size=25, length=7380, TE@ltr-1_family-4112@LTR_Copia:1-7380

0 2000 4000 6000

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

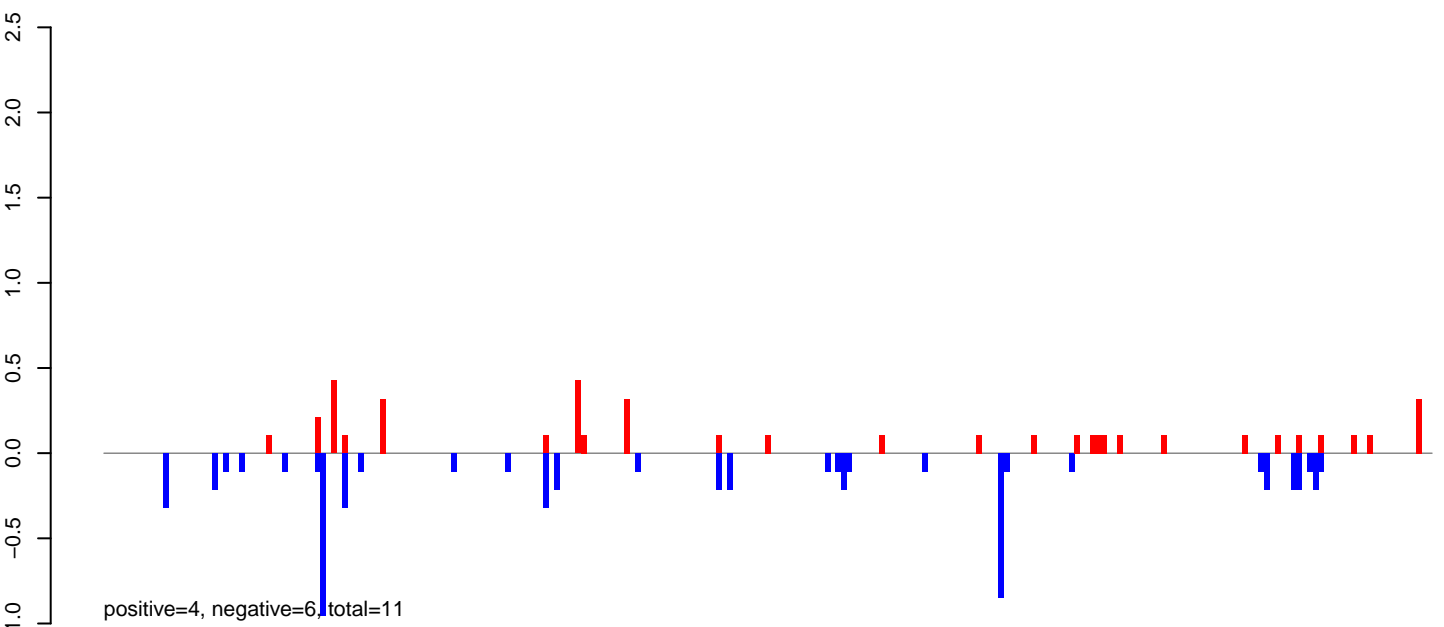


AeAlbo_Larv_OA.rep

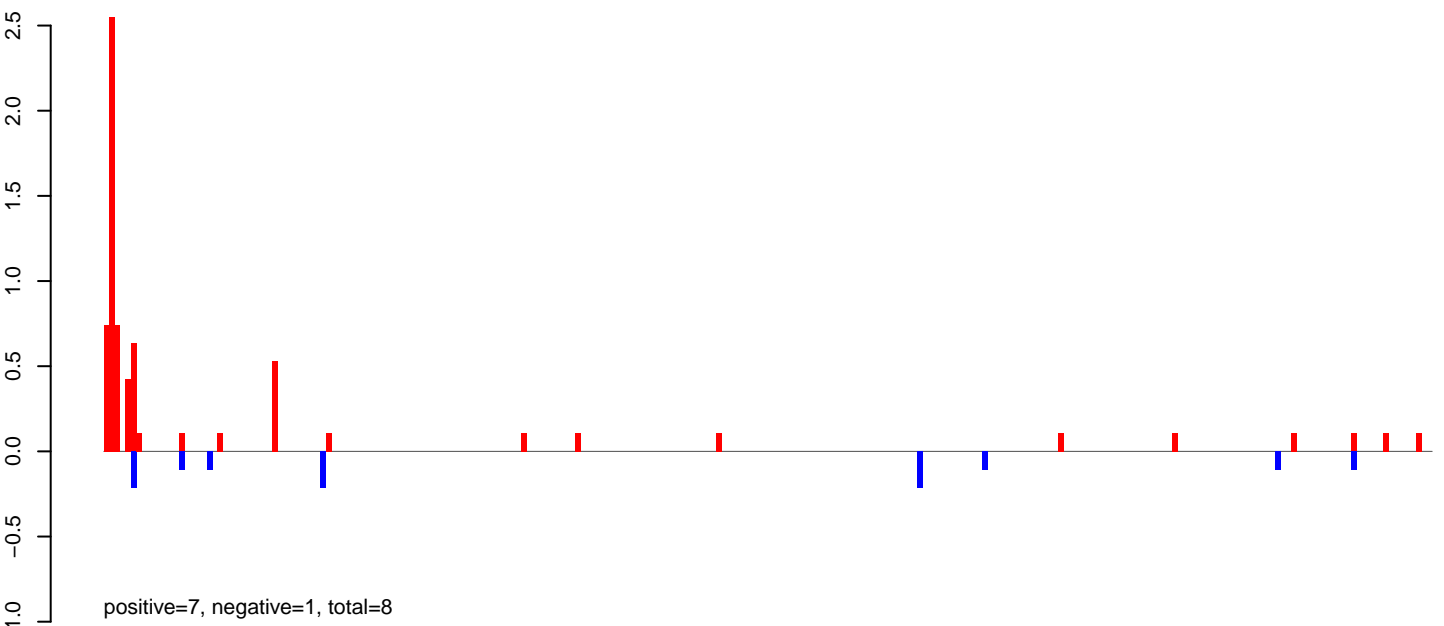


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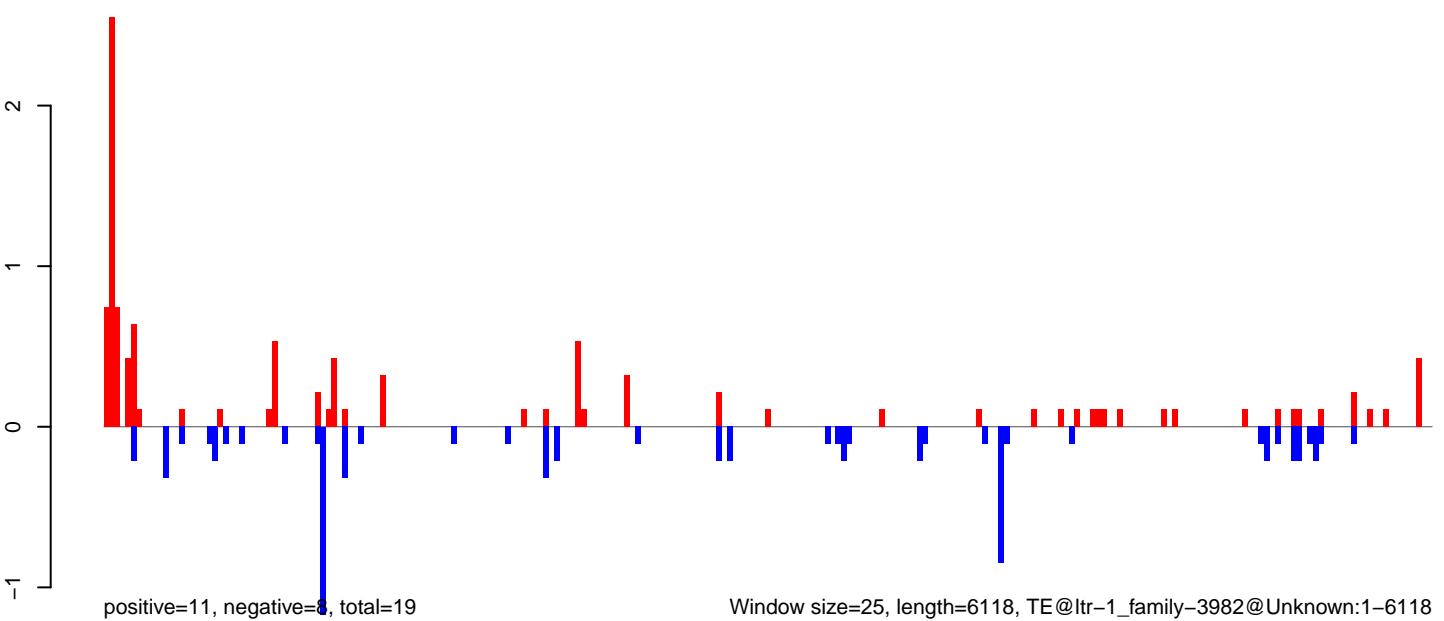
AeAlbo_Larv_OA.18_23.rep



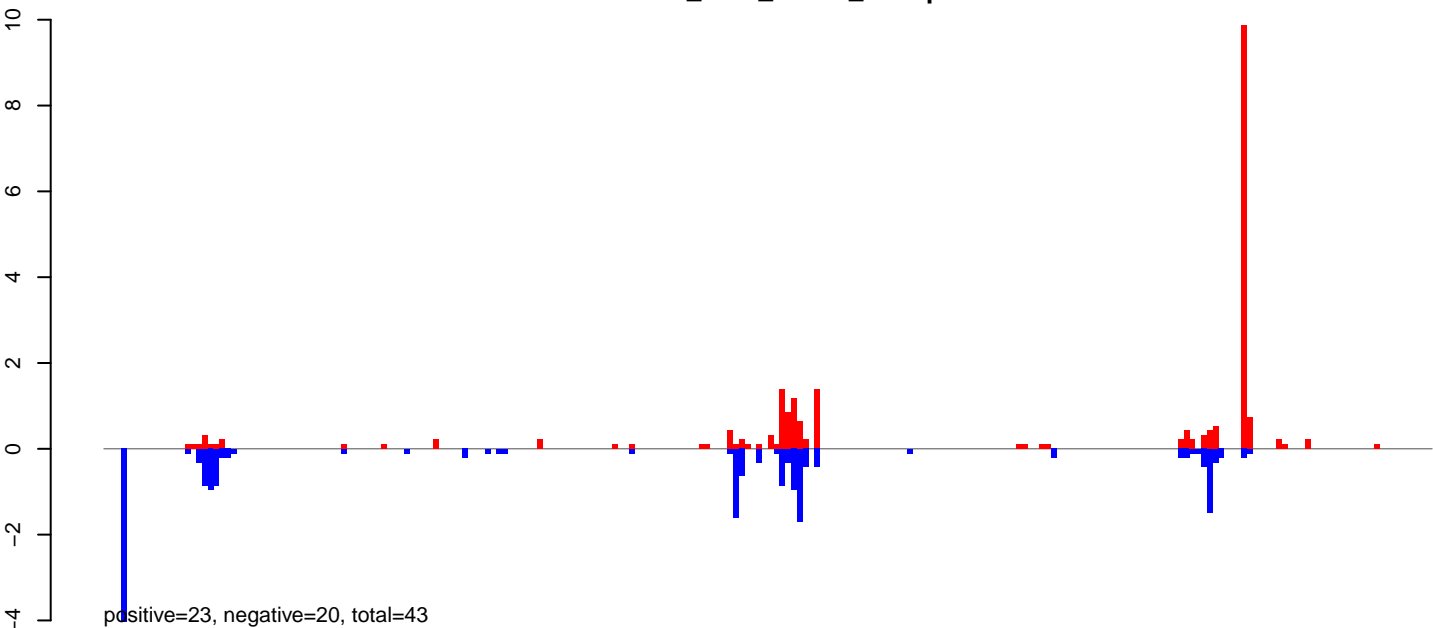
AeAlbo_Larv_OA.24_35.rep



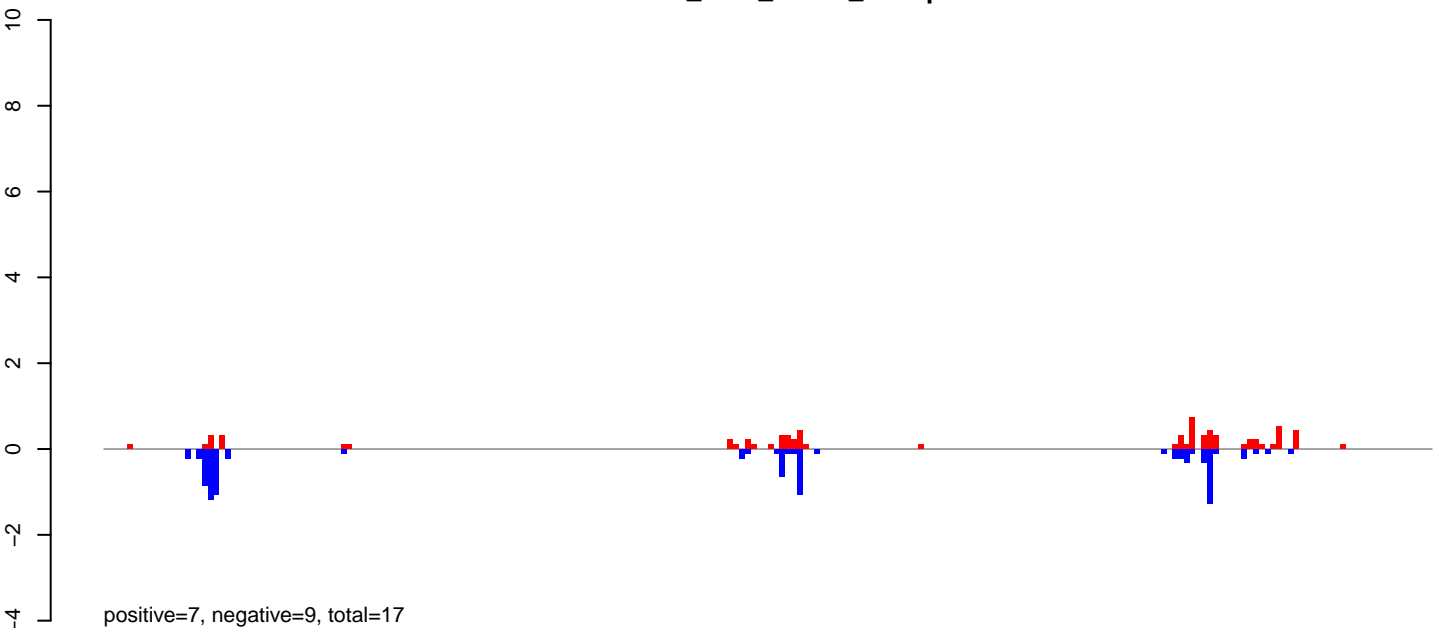
AeAlbo_Larv_OA.rep



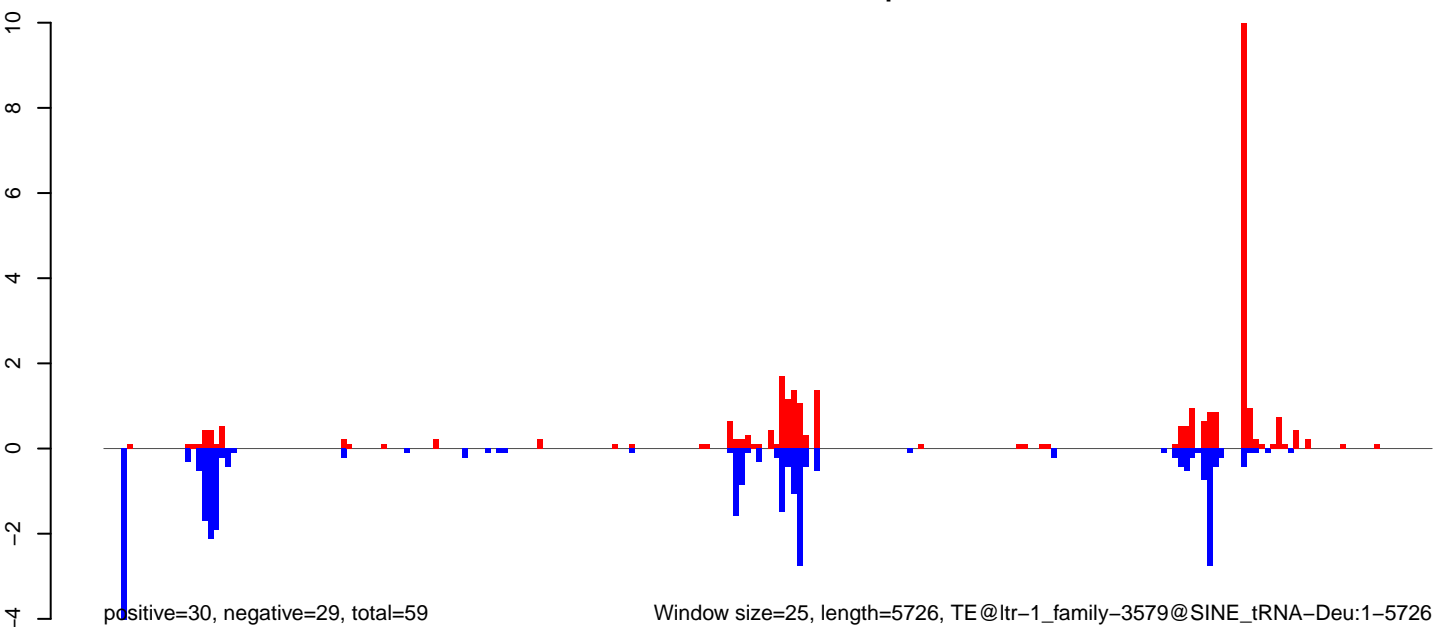
AeAlbo_Larv_OA.18_23.rep



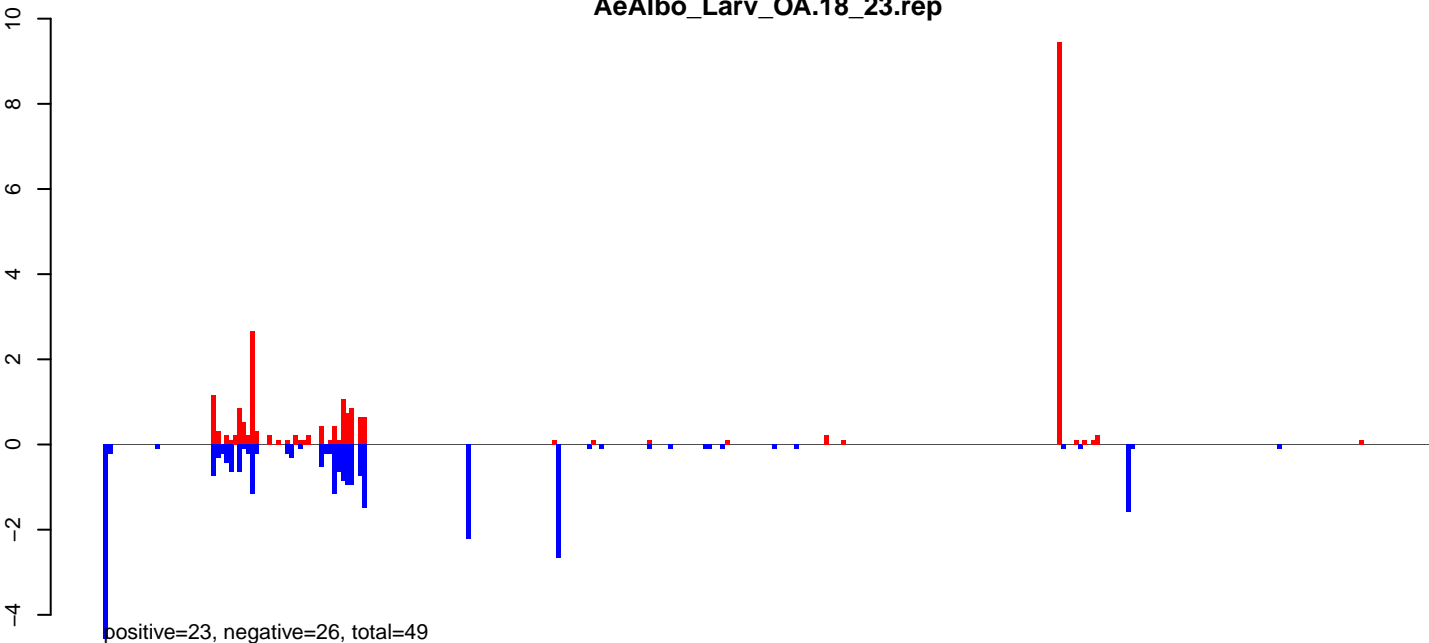
AeAlbo_Larv_OA.24_35.rep



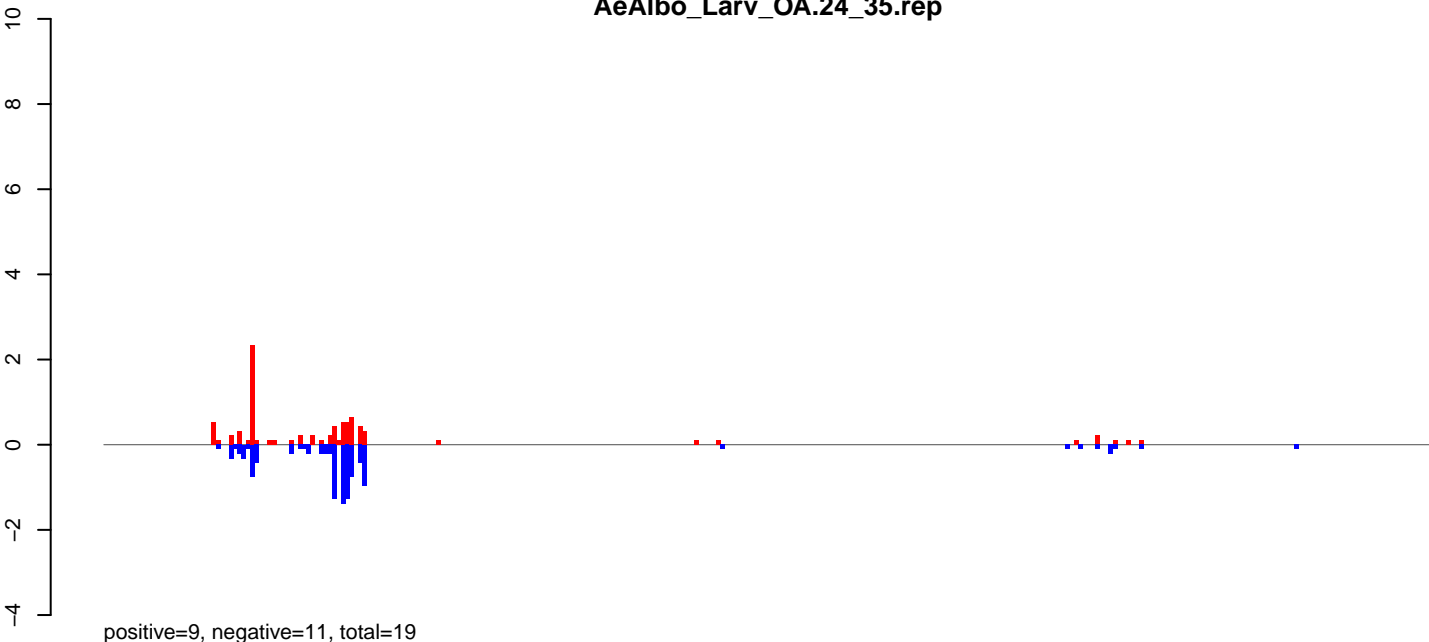
AeAlbo_Larv_OA.rep



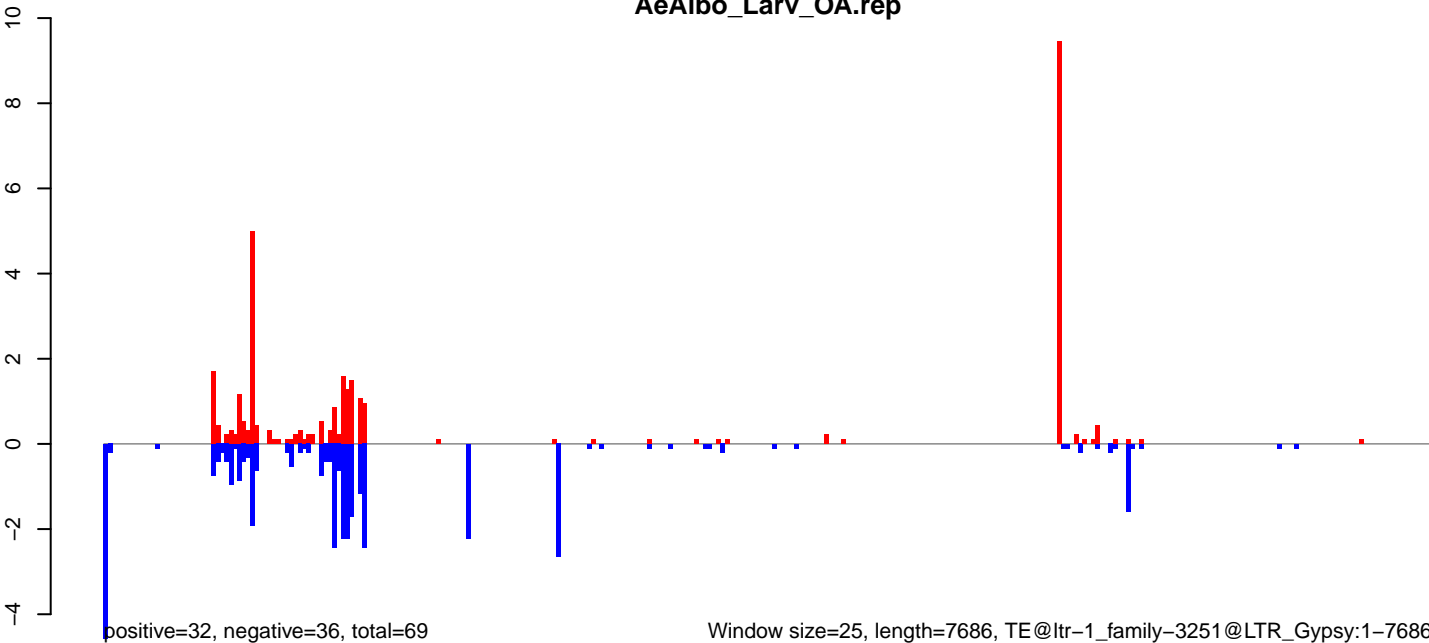
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



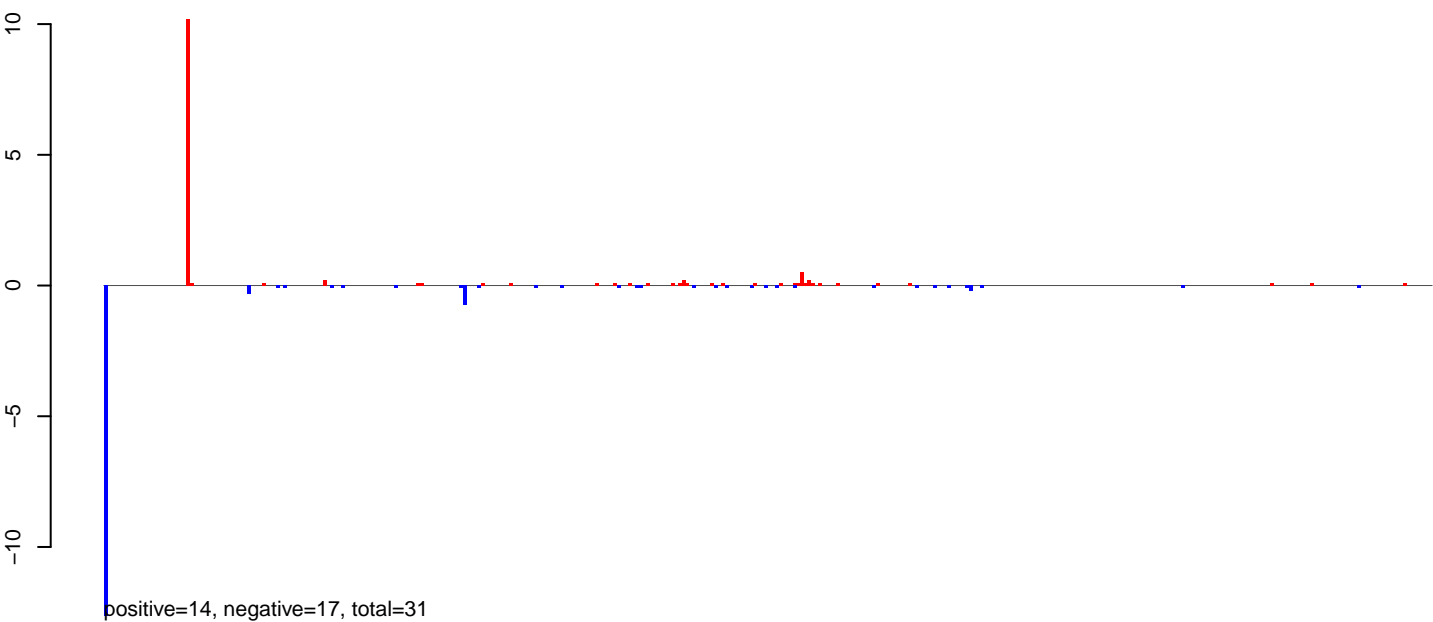
AeAlbo_Larv_OA.rep



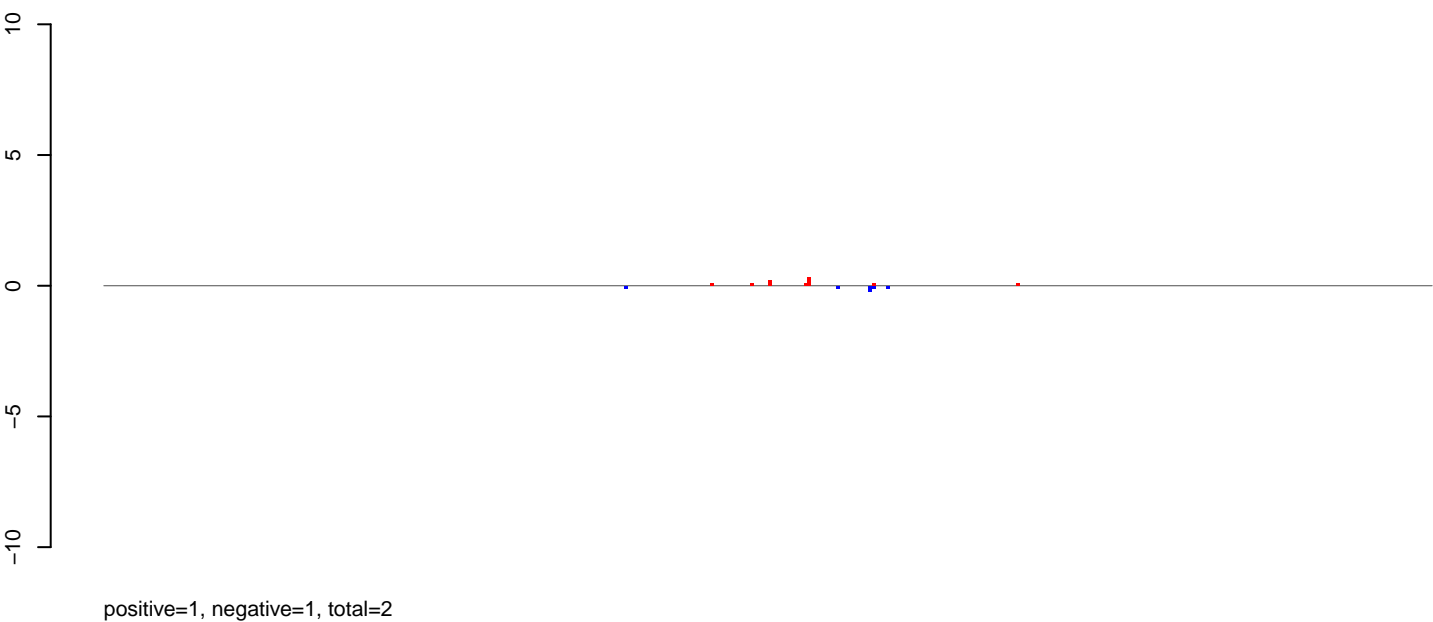
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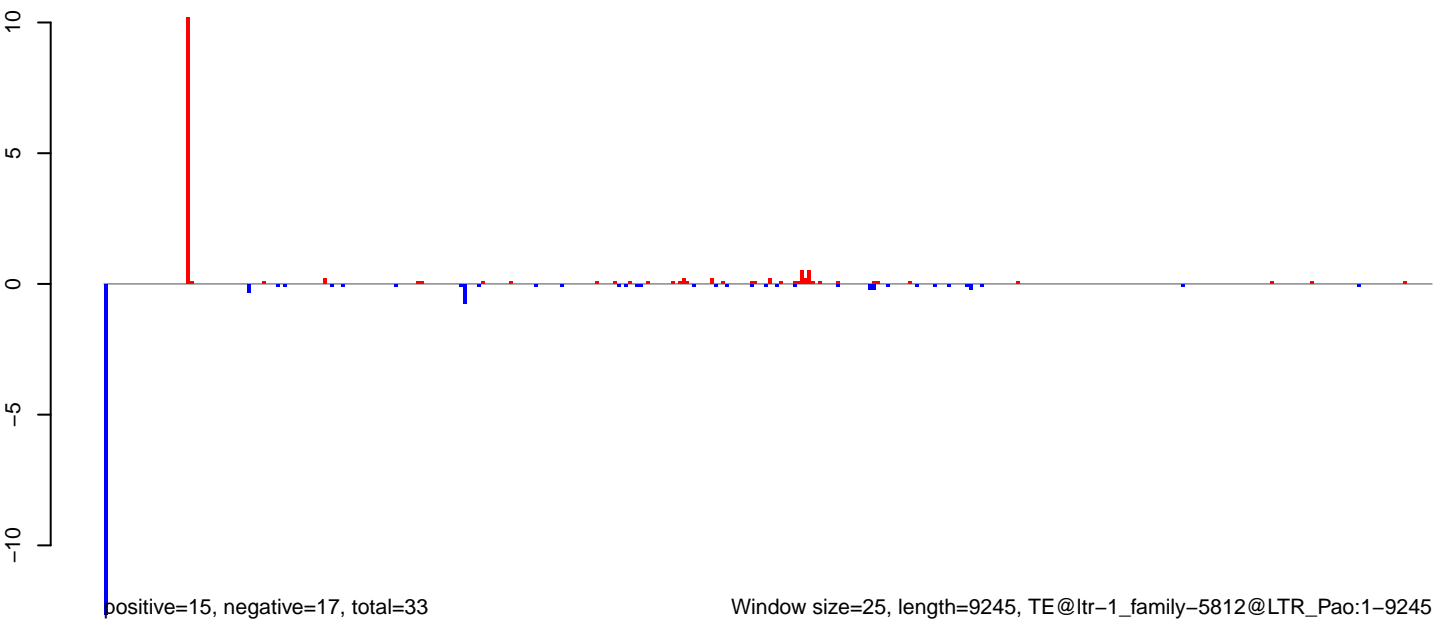
AeAlbo_Larv_OA.18_23.rep



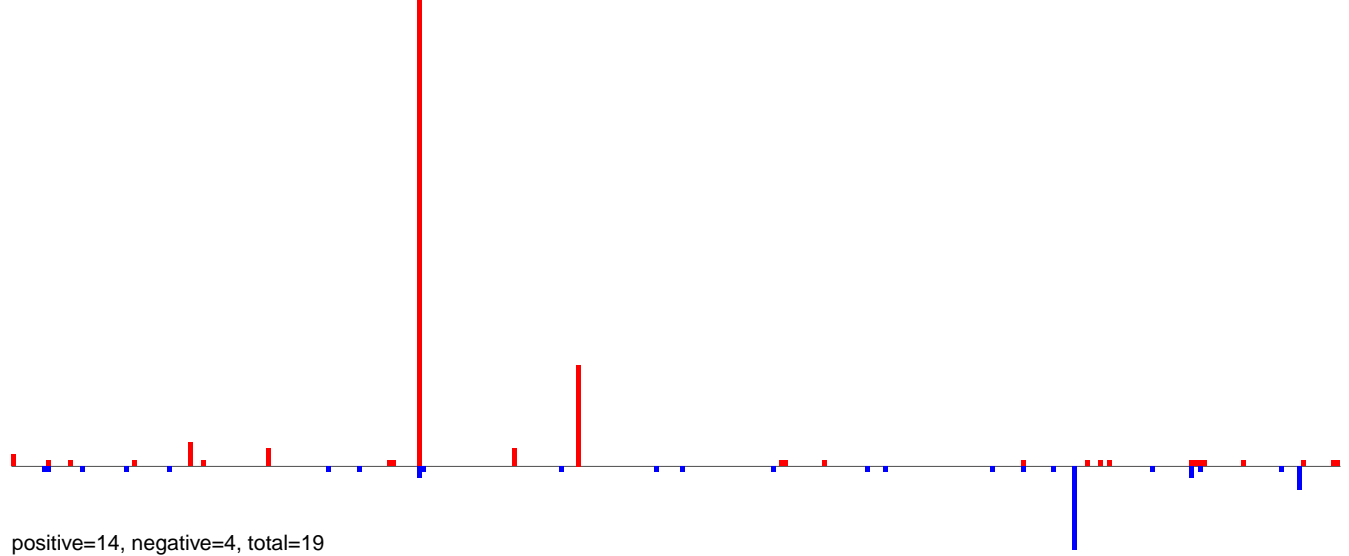
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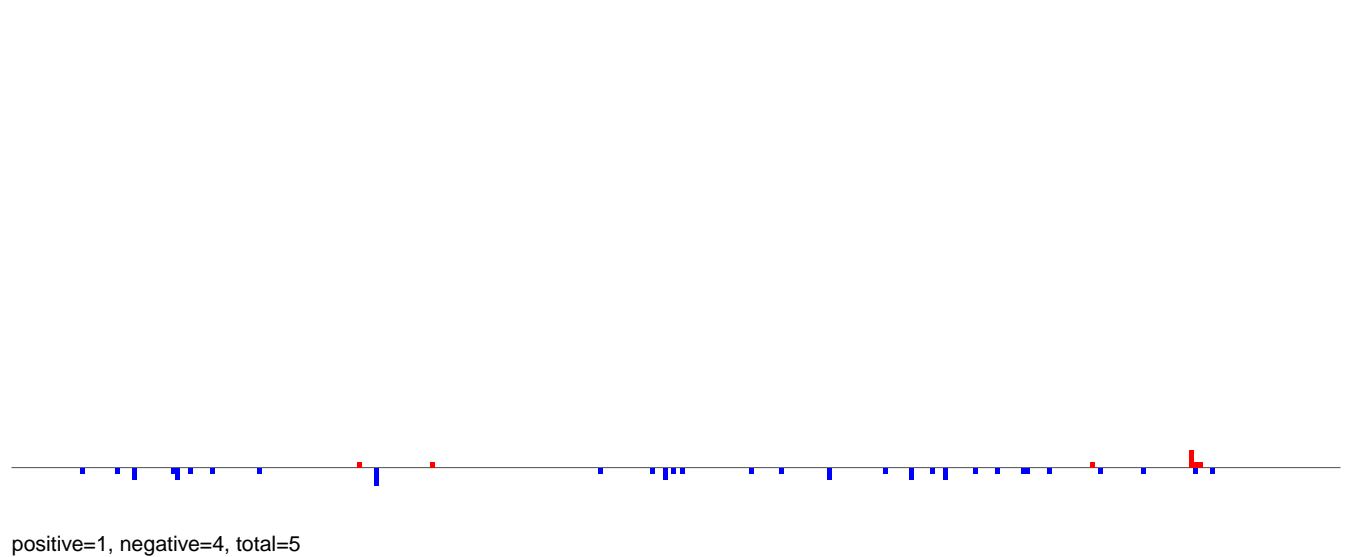
AeAlbo_Larv_OA.rep



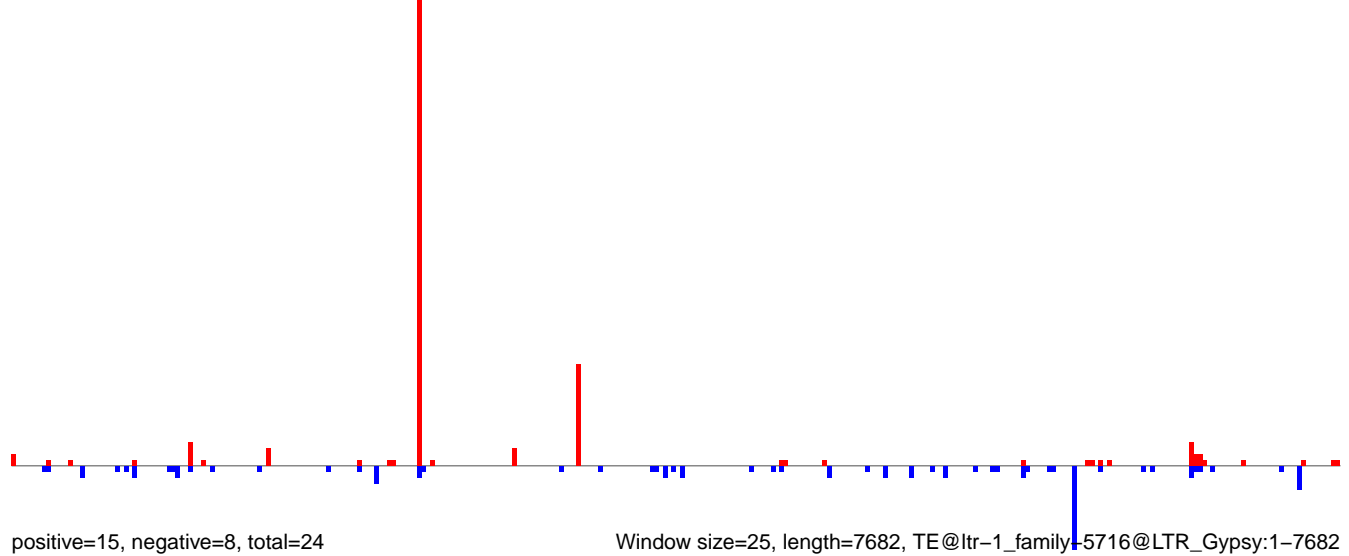
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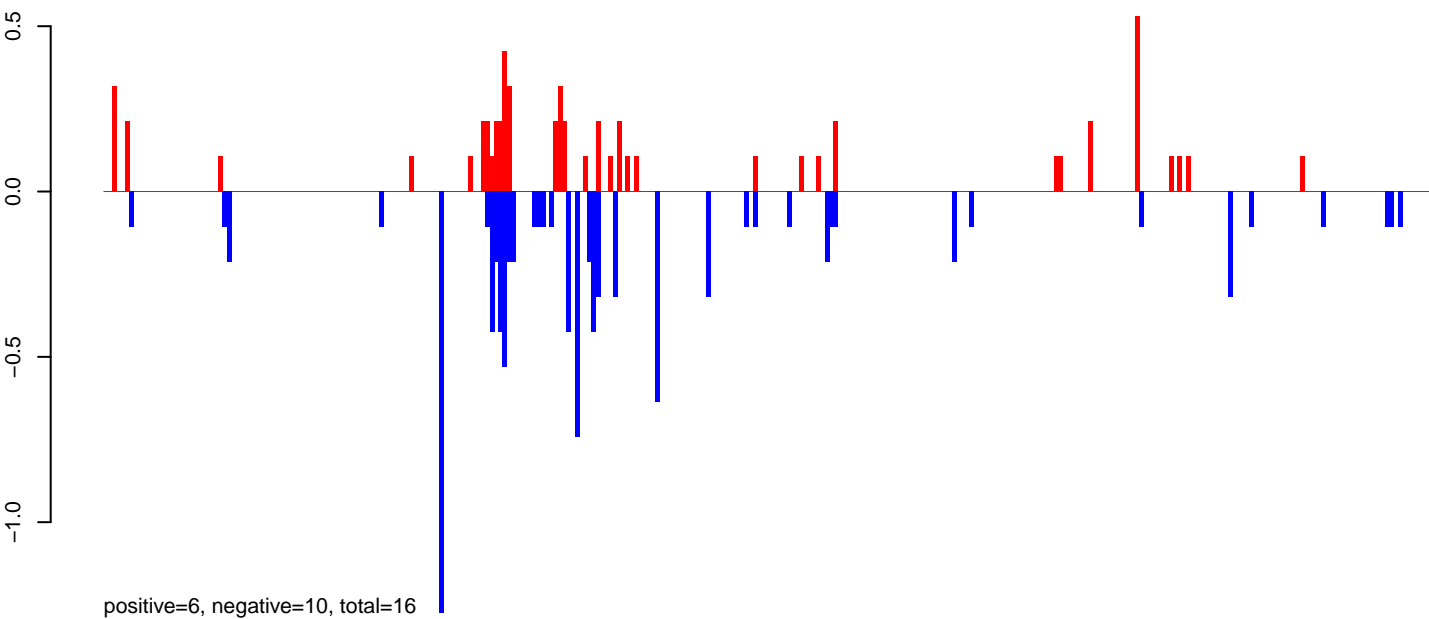
AeAlbo_Larv_OA.24_35.rep



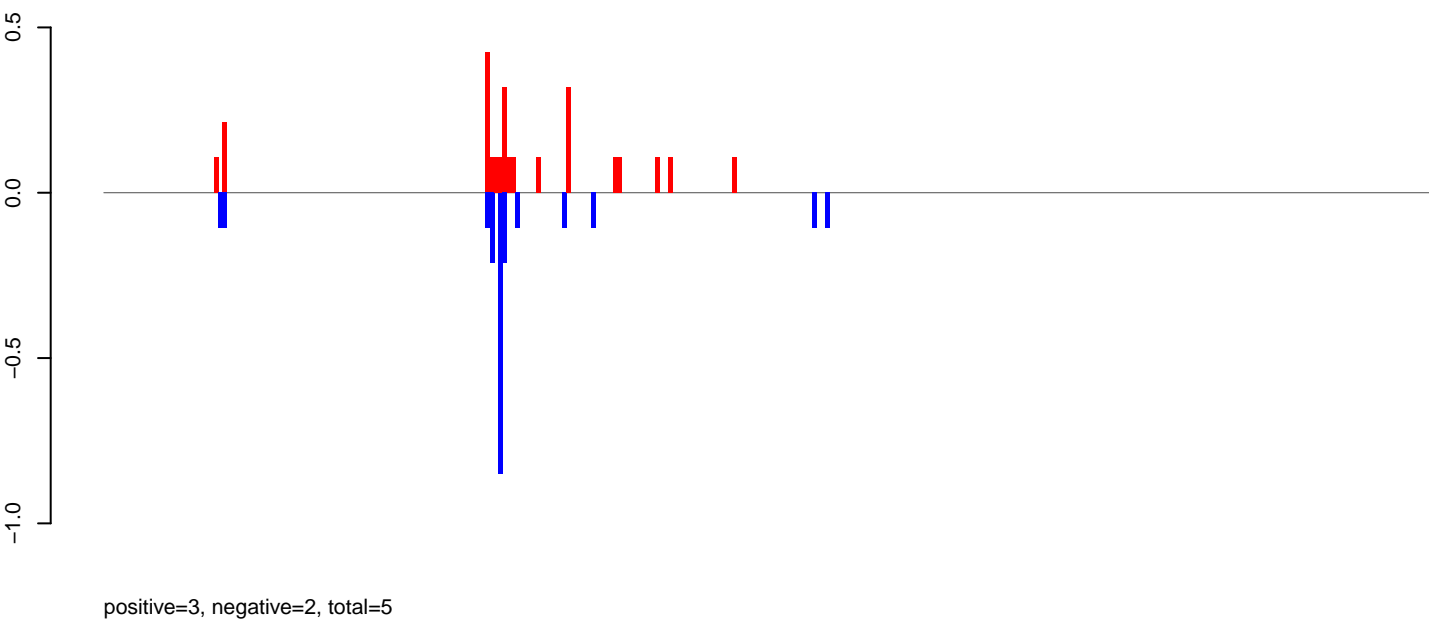
AeAlbo_Larv_OA.rep



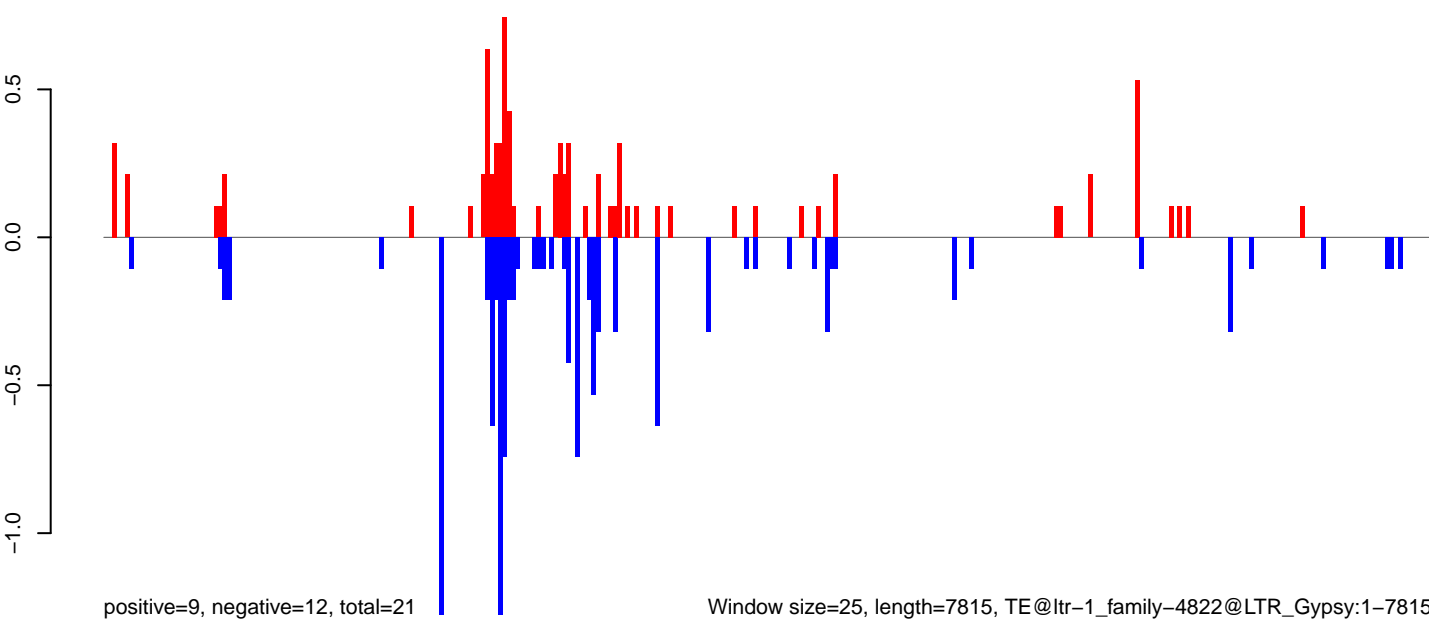
AeAlbo_Larv_OA.18_23.rep



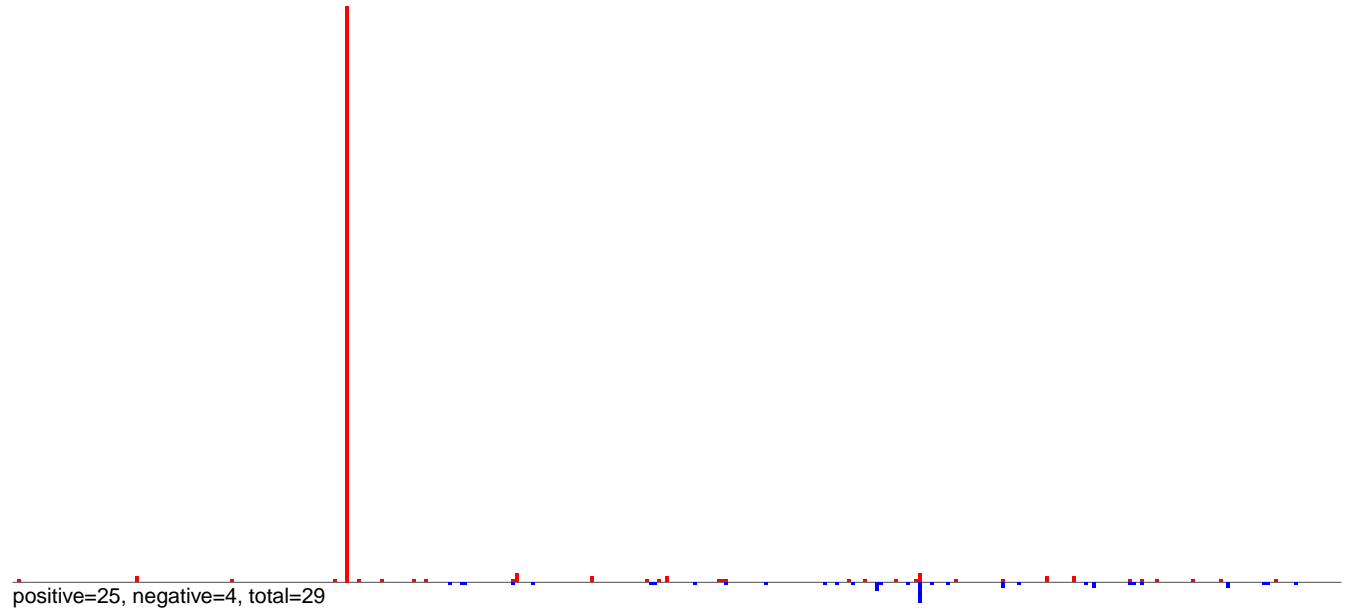
AeAlbo_Larv_OA.24_35.rep



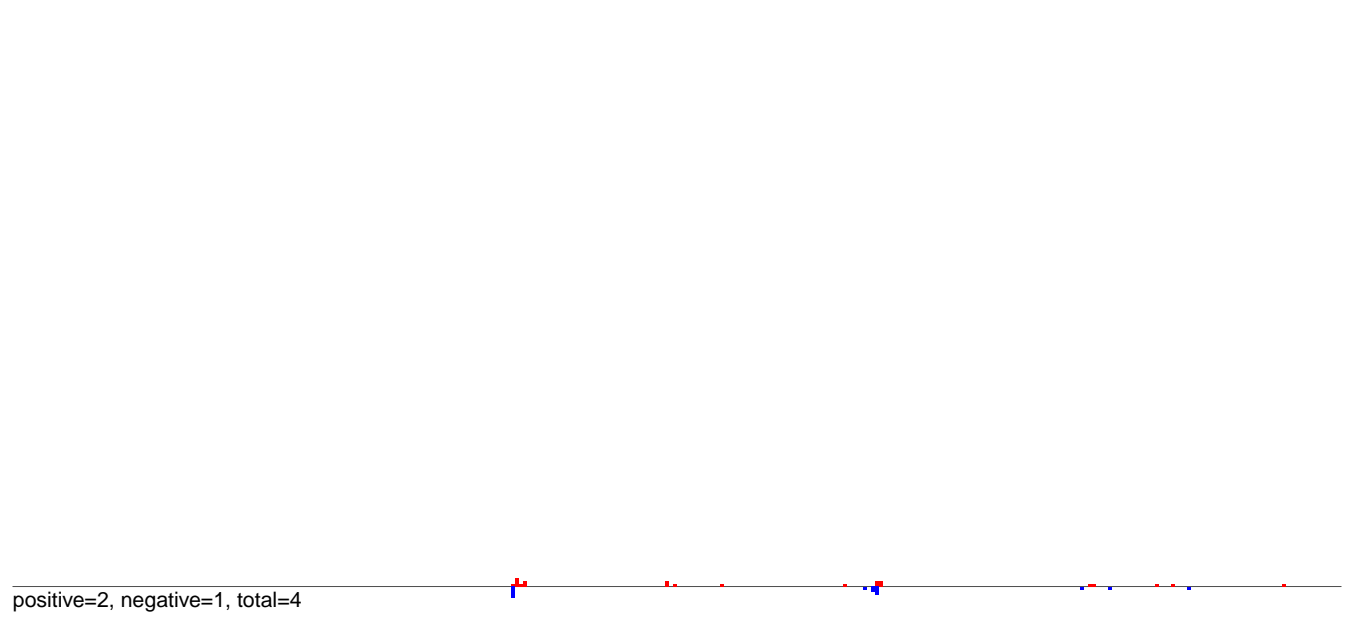
AeAlbo_Larv_OA.rep



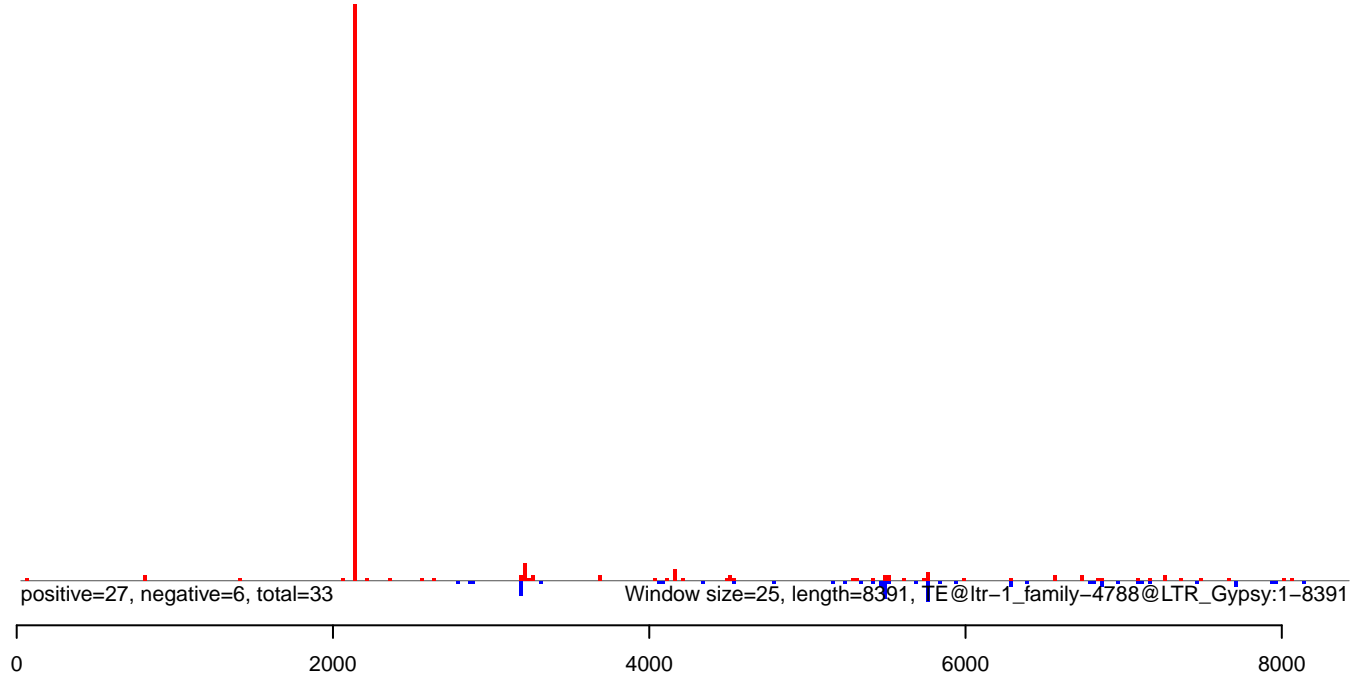
AeAlbo_Larv_OA.18_23.rep



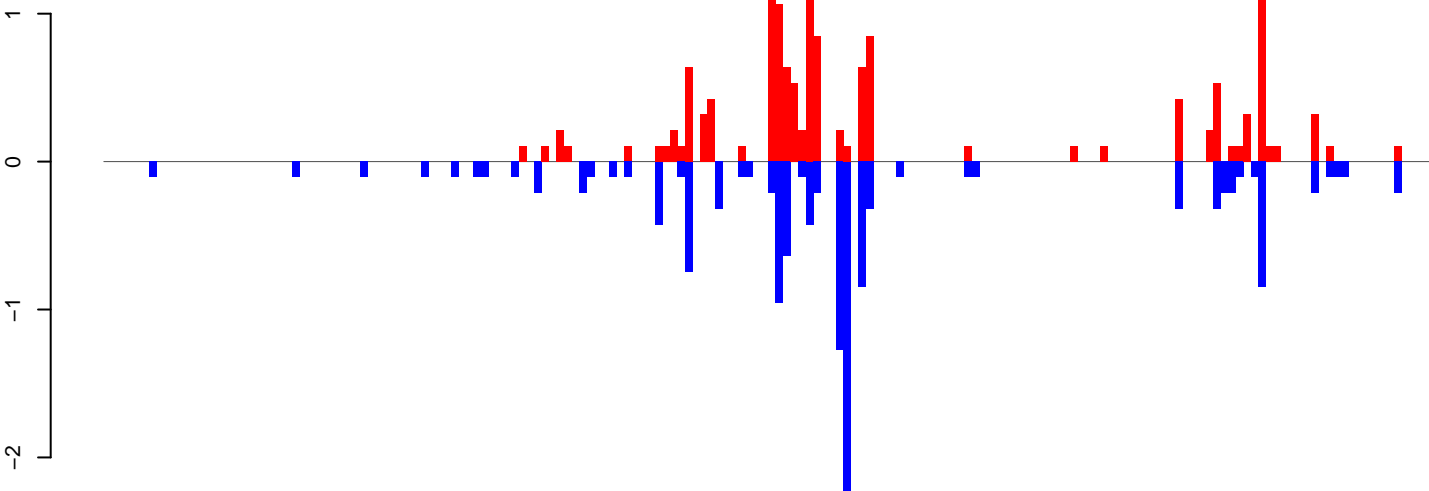
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

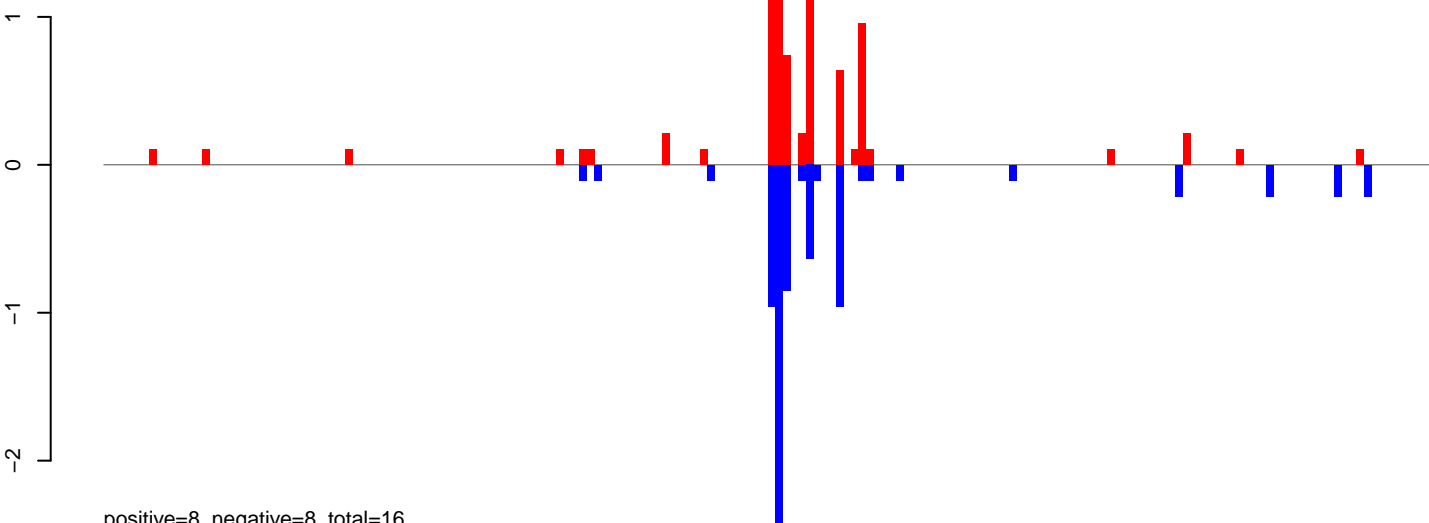


AeAlbo_Larv_OA.18_23.rep



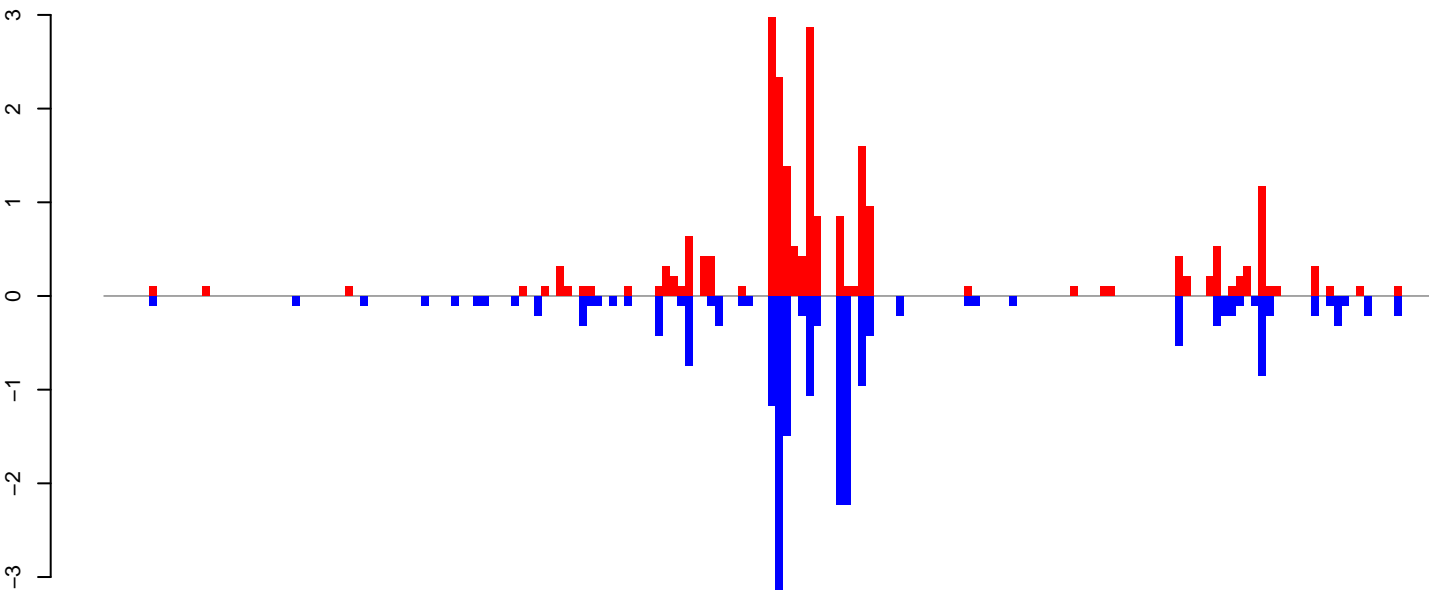
positive=15, negative=14, total=28

AeAlbo_Larv_OA.24_35.rep



positive=8, negative=8, total=16

AeAlbo_Larv_OA.rep

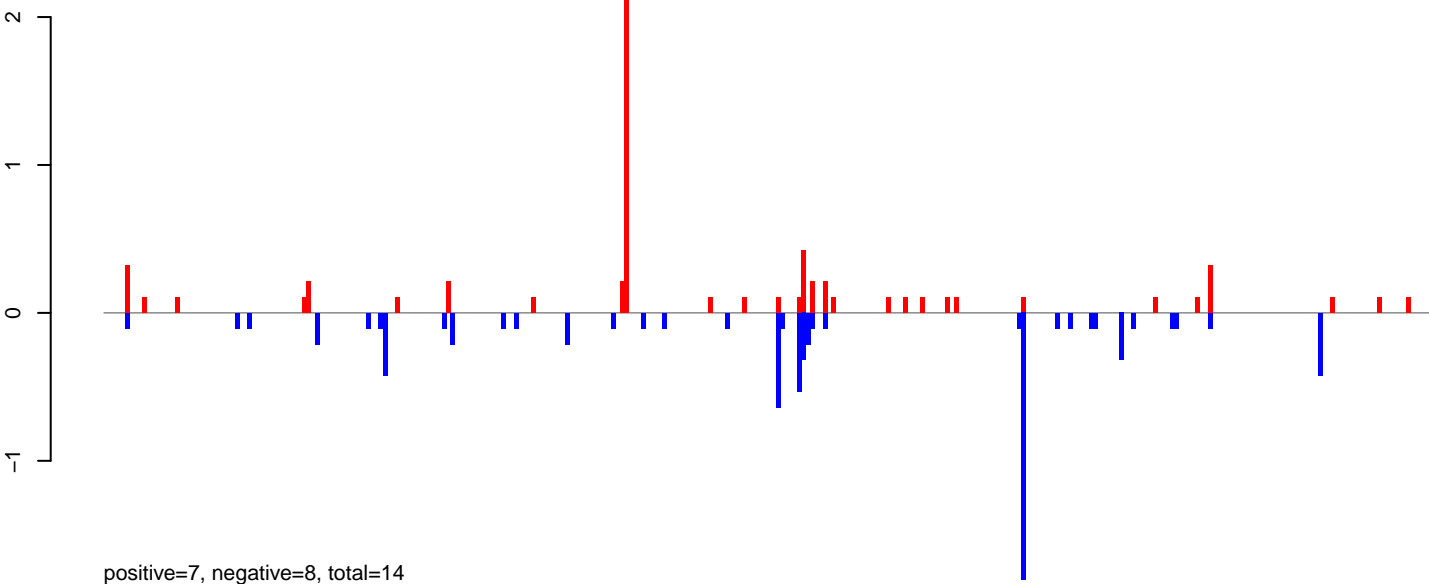


positive=23, negative=21, total=45

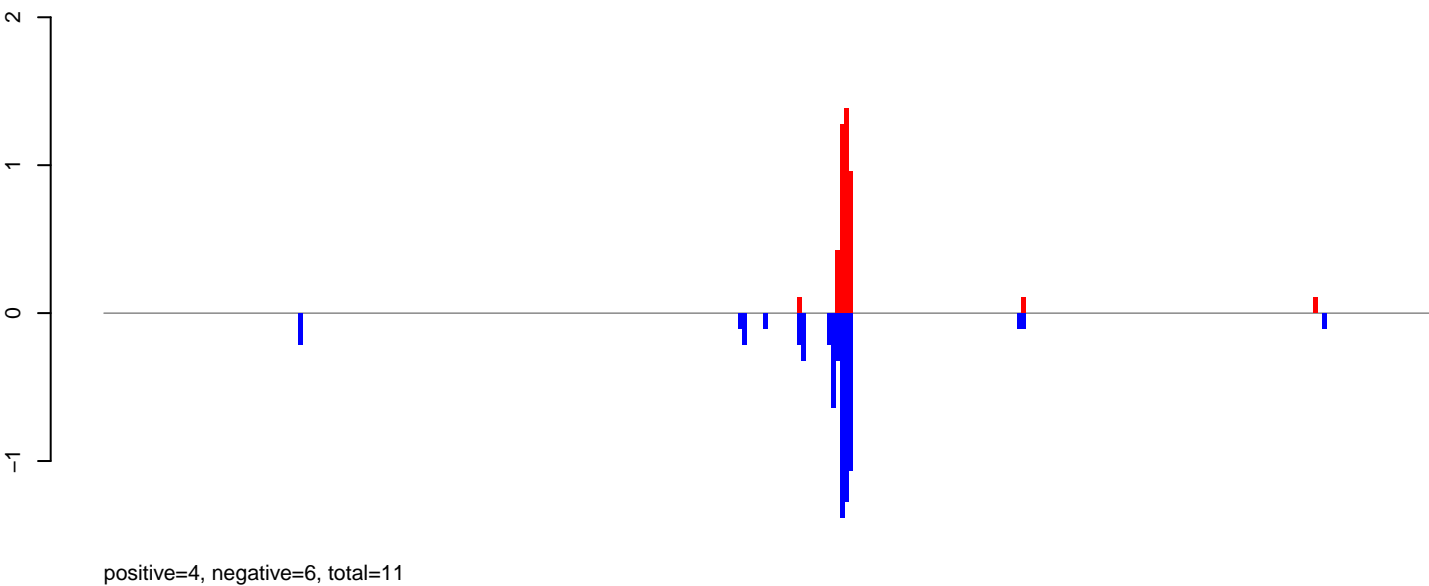
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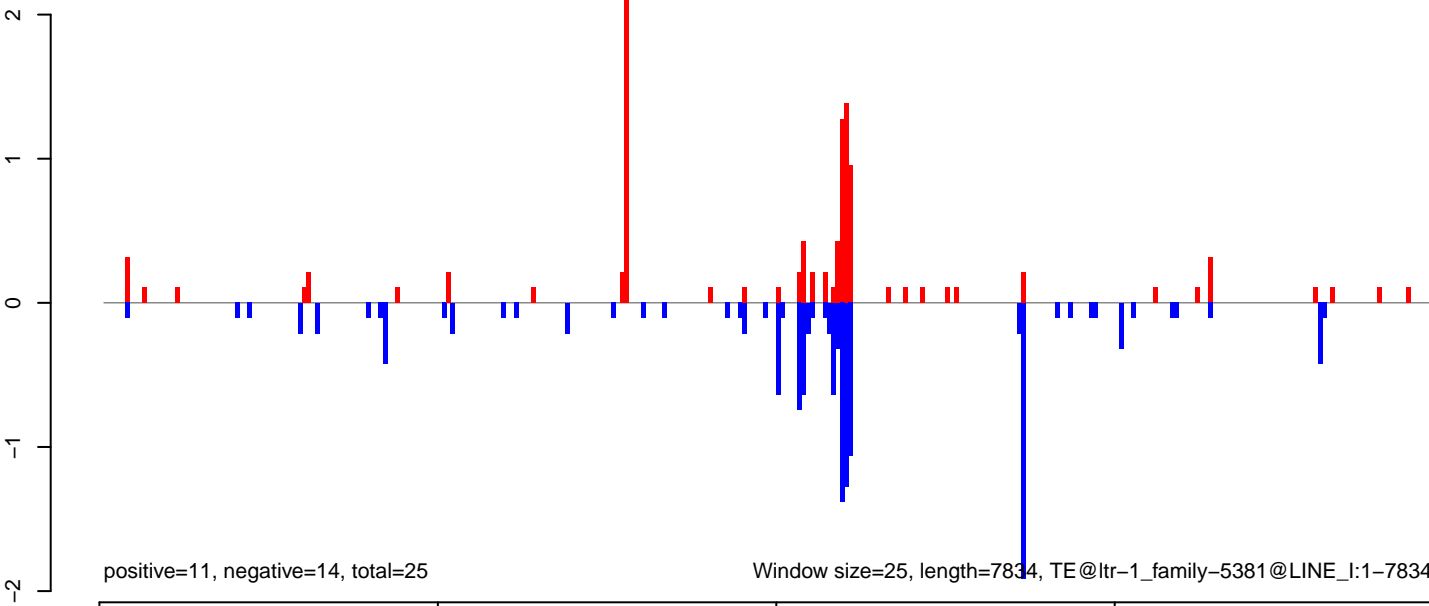
AeAlbo_Larv_OA.18_23.rep



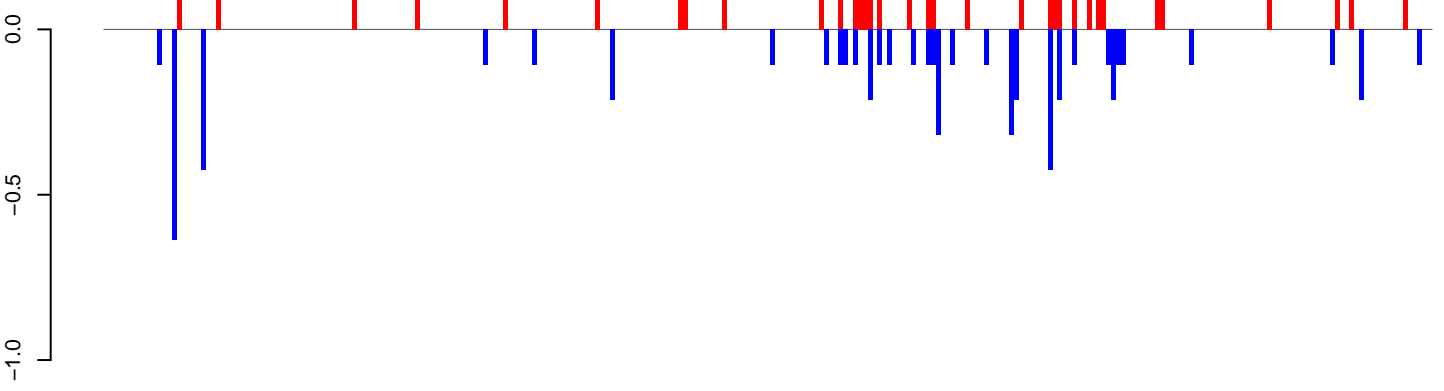
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

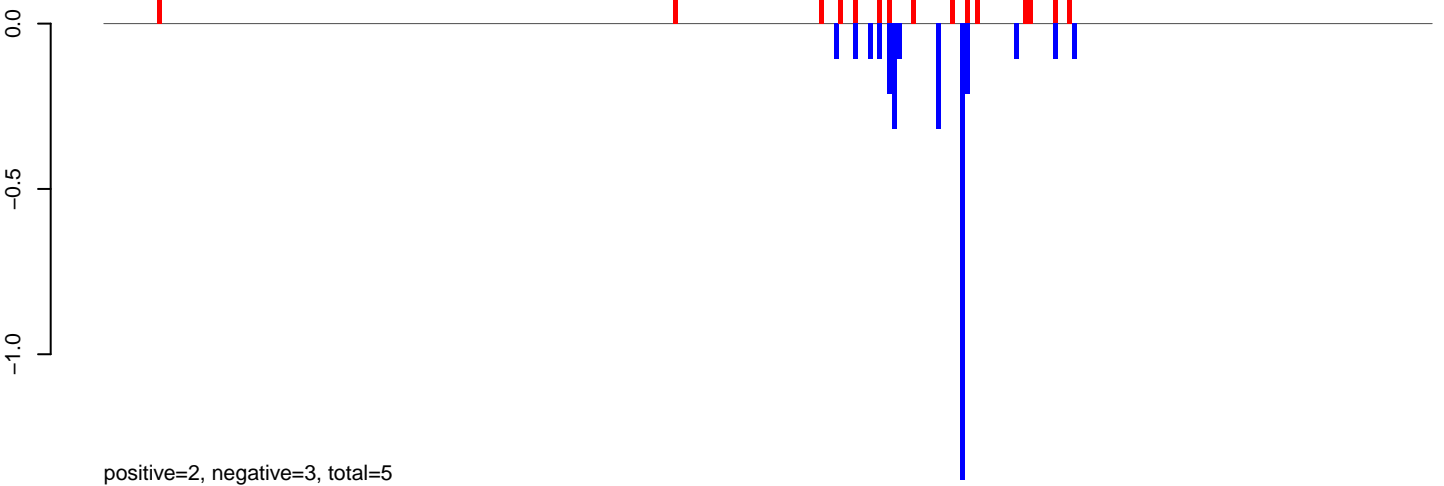


AeAlbo_Larv_OA.18_23.rep



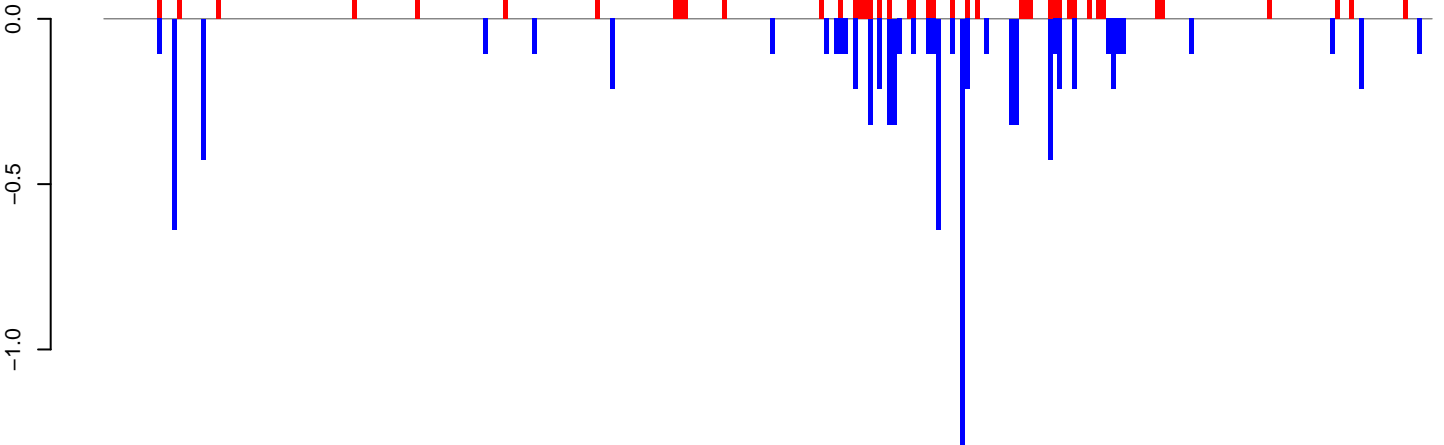
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AeAlbo_Larv_OA.24_35.rep



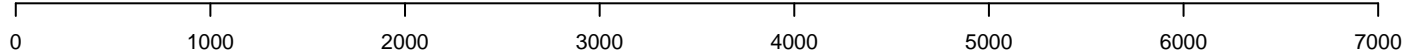
positive=2, negative=3, total=5

AeAlbo_Larv_OA.rep

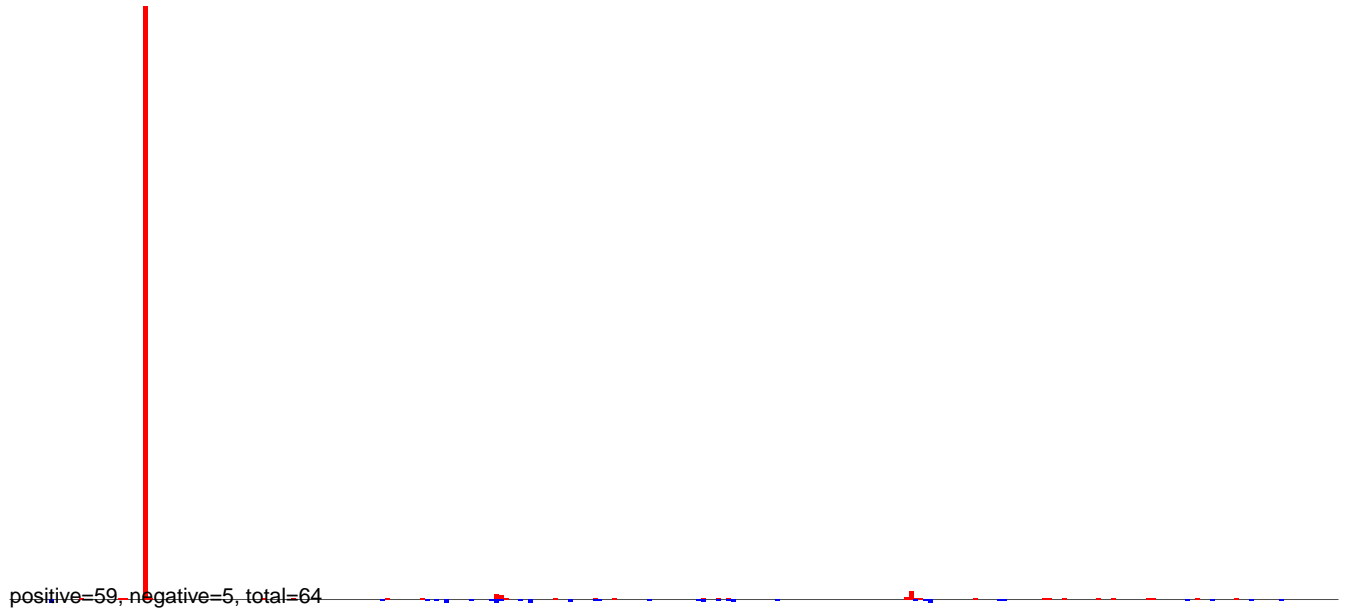


positive=7, negative=9, total=16

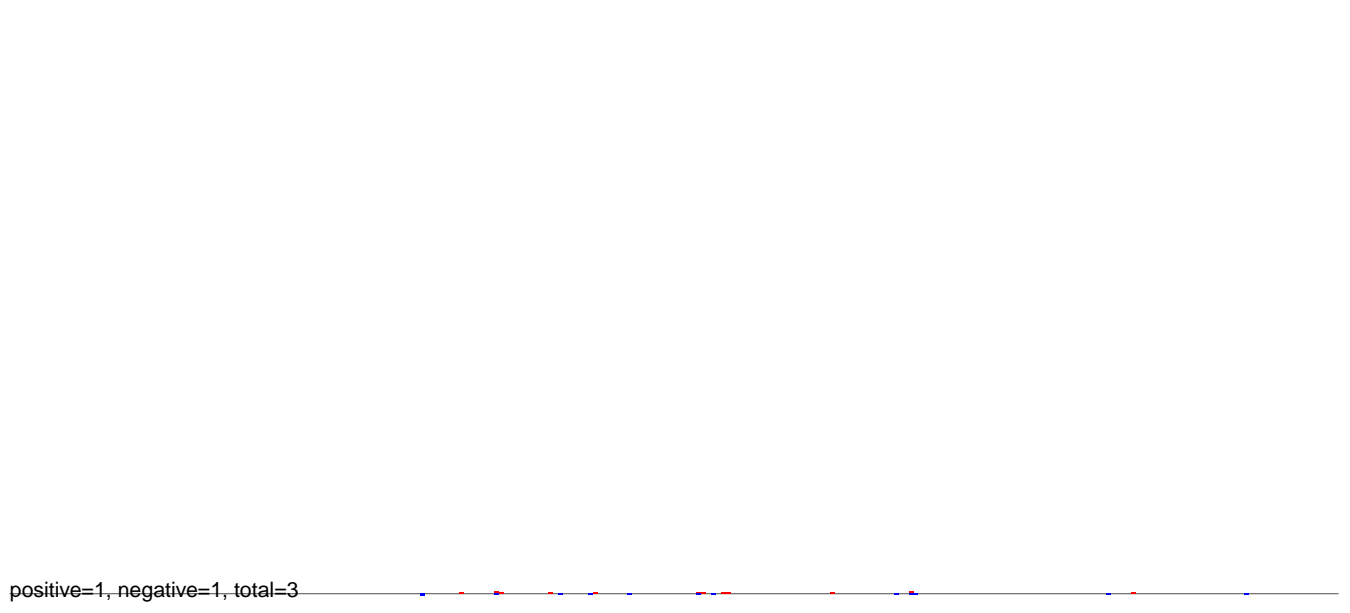
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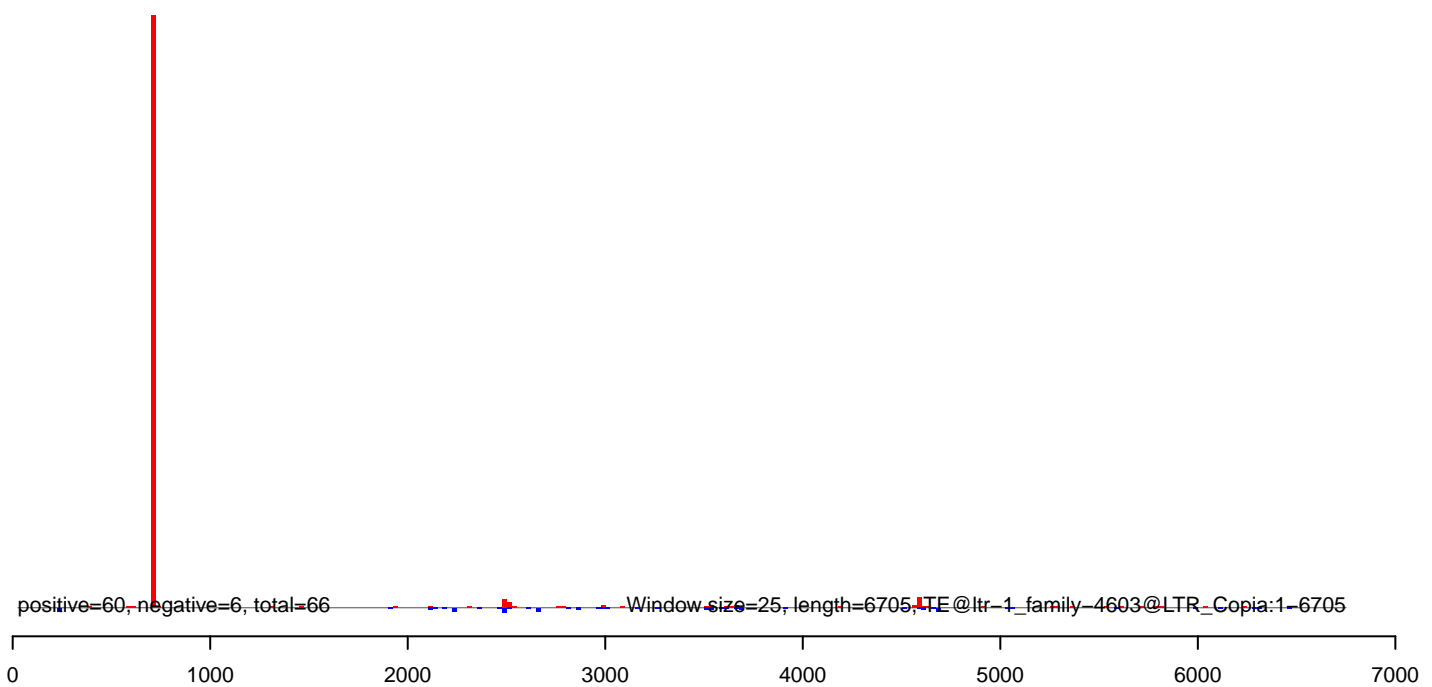
AeAlbo_Larv_OA.18_23.rep



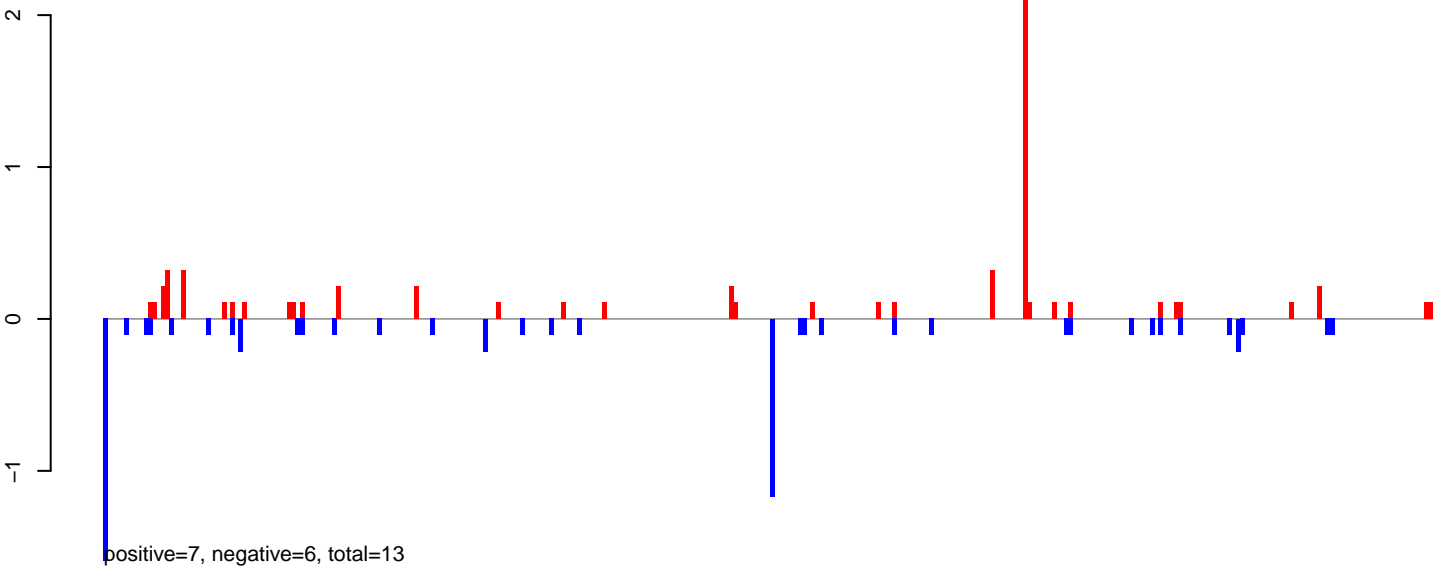
AeAlbo_Larv_OA.24_35.rep



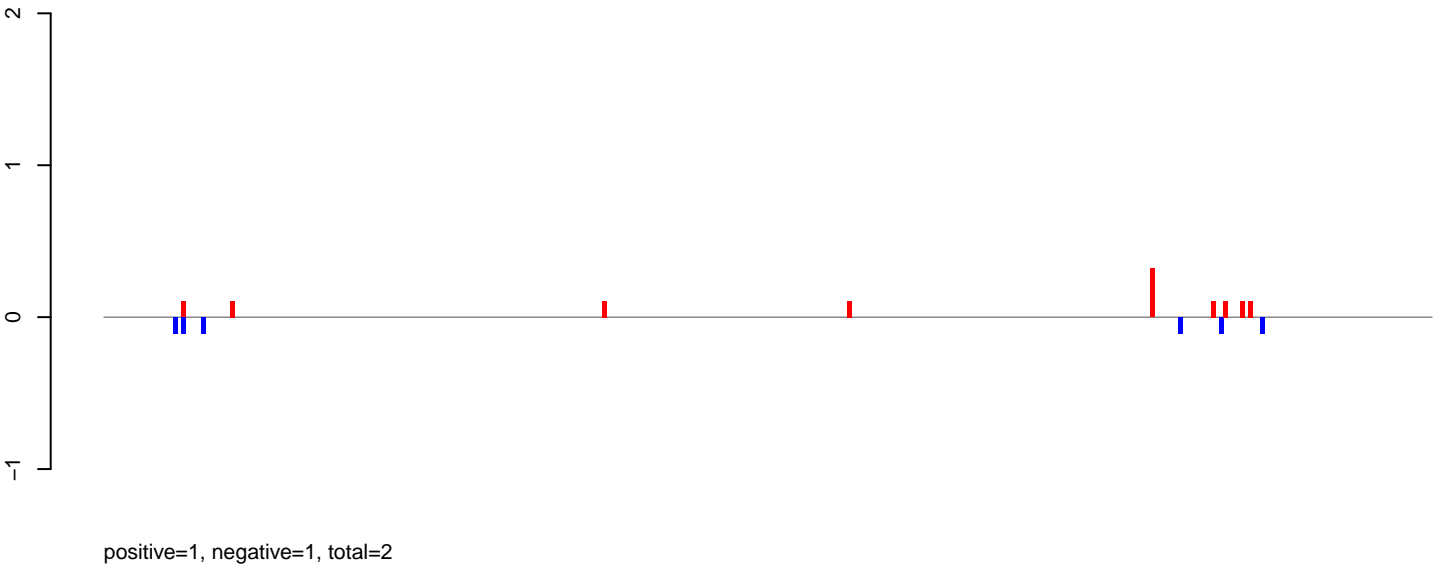
AeAlbo_Larv_OA.rep



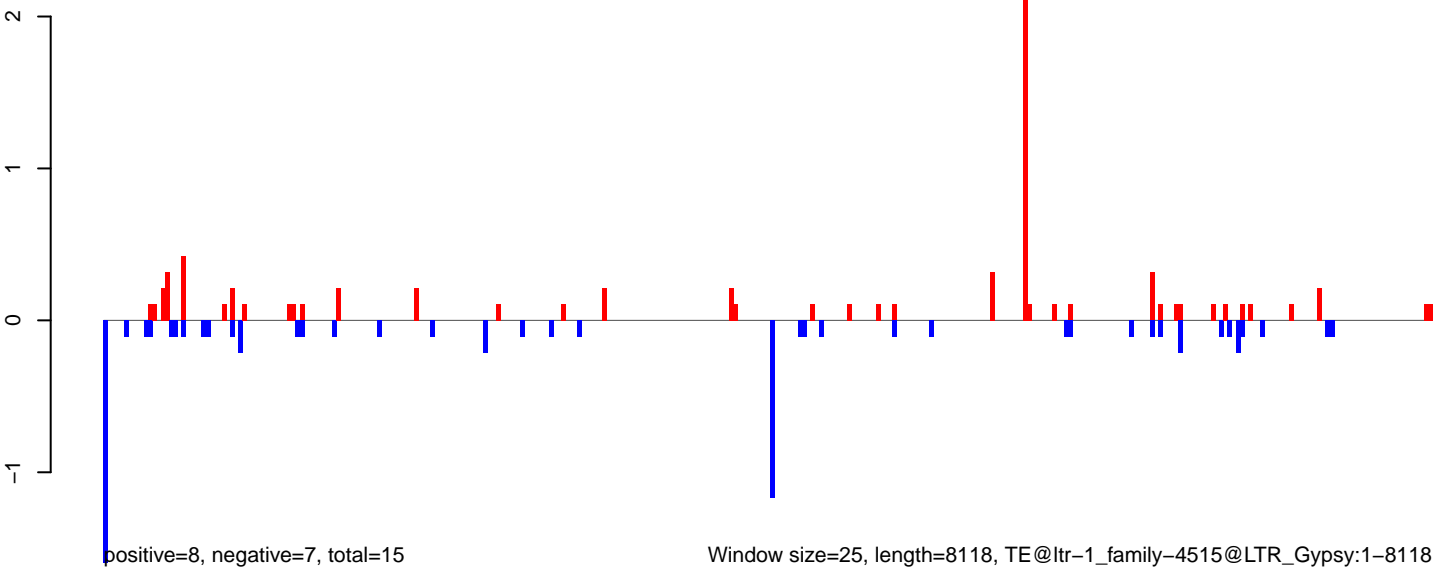
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

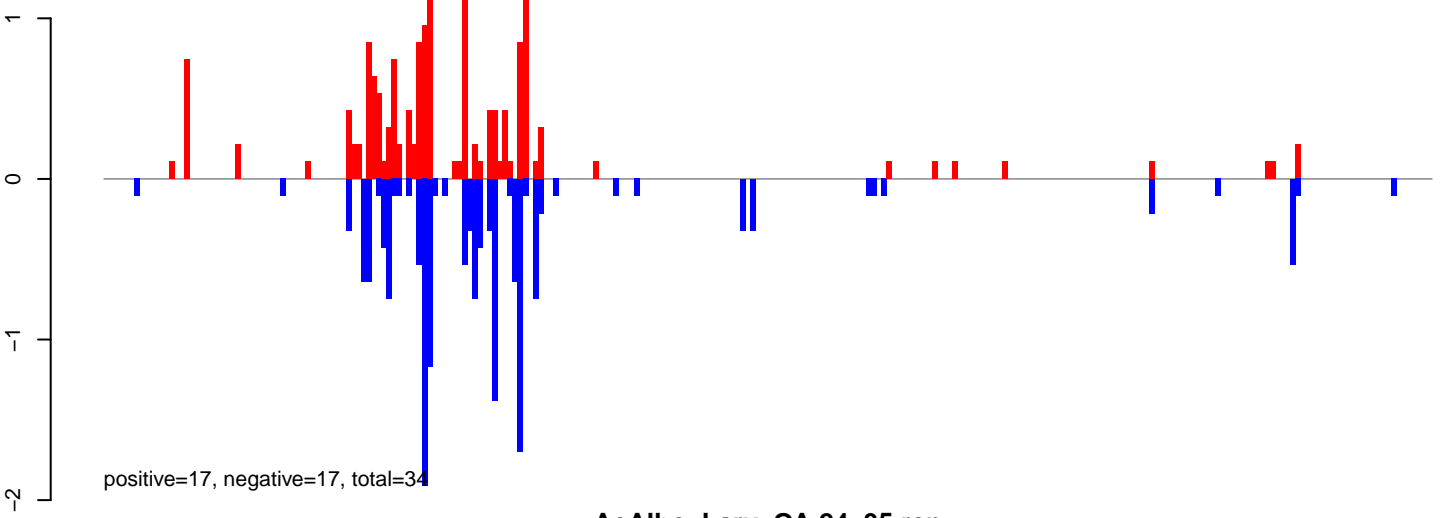


AeAlbo_Larv_OA.rep

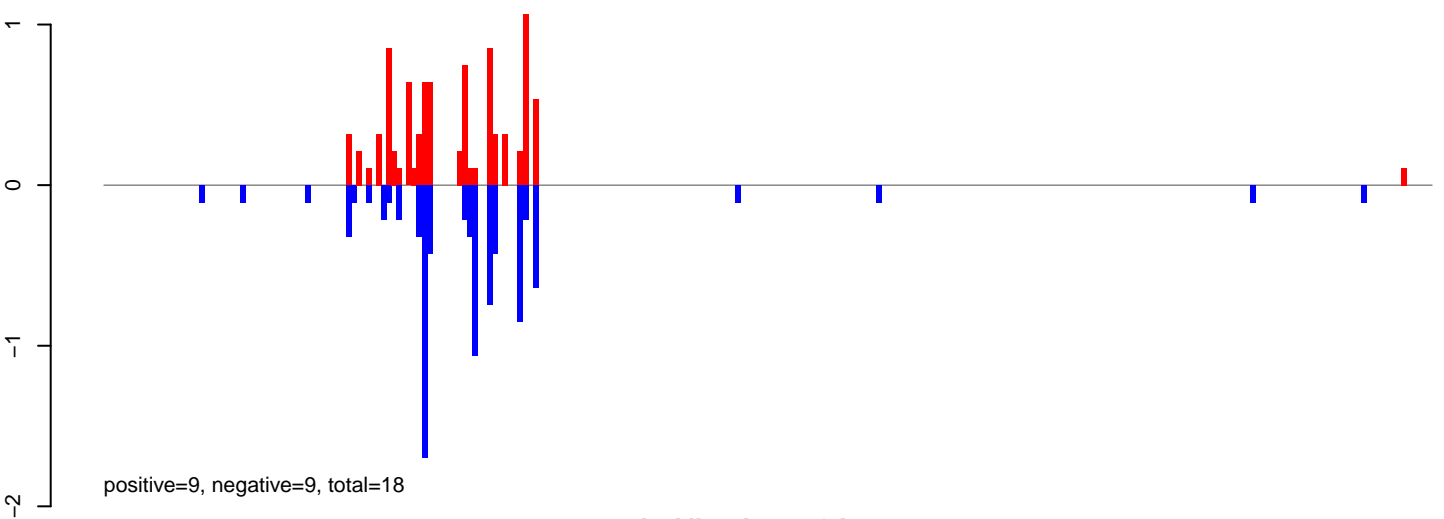


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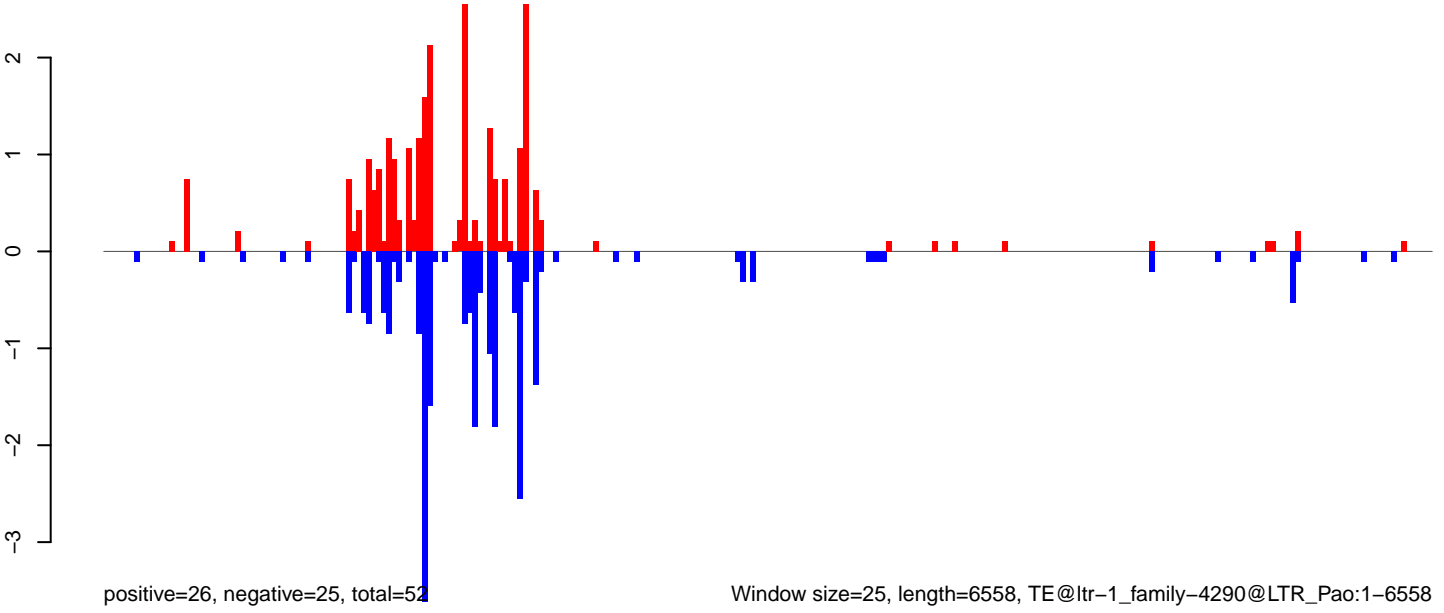
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

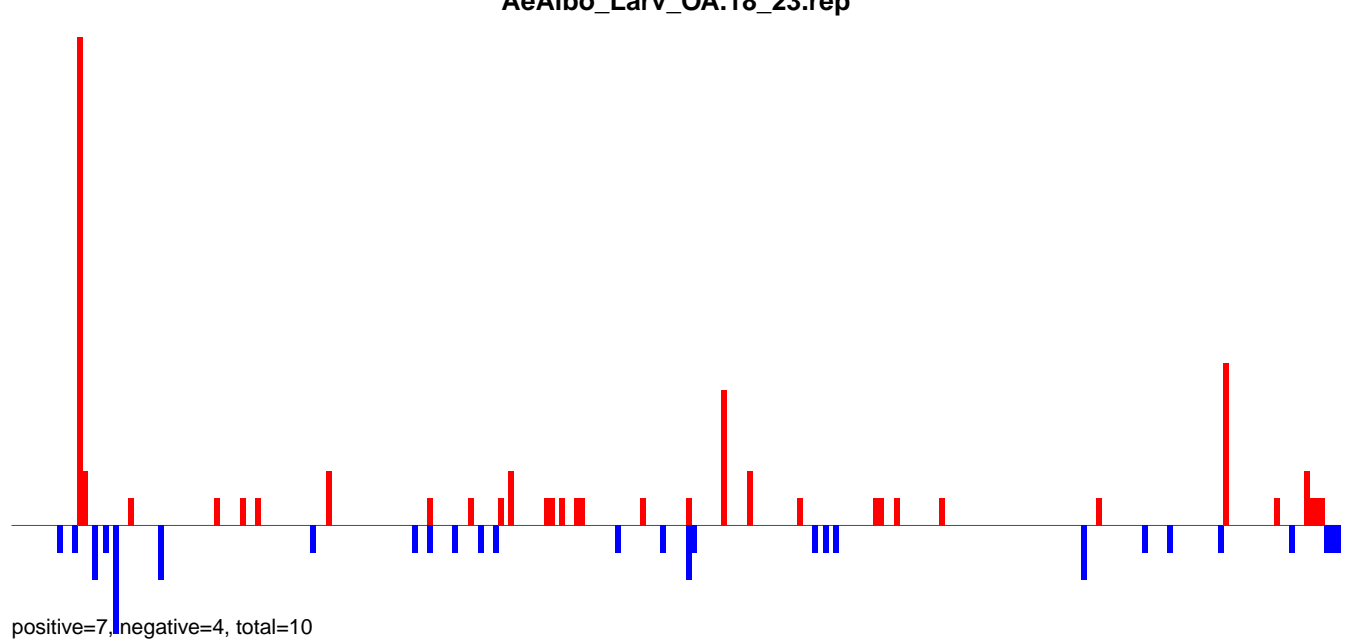


AeAlbo_Larv_OA.rep

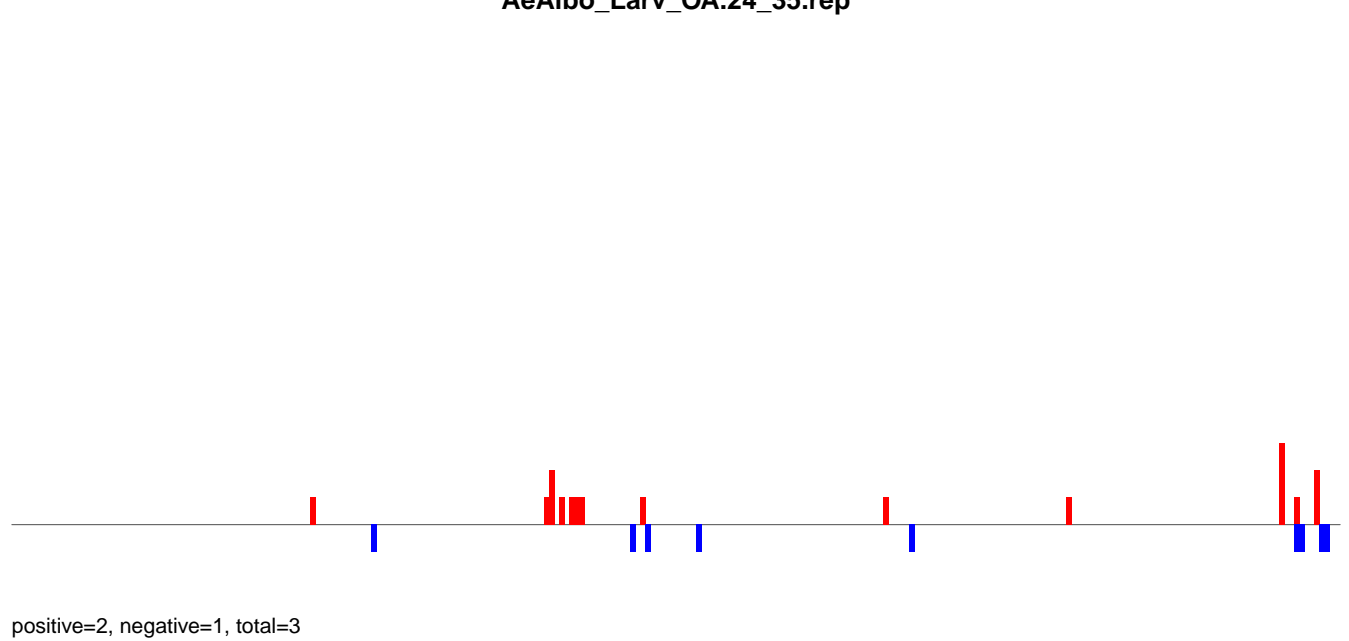


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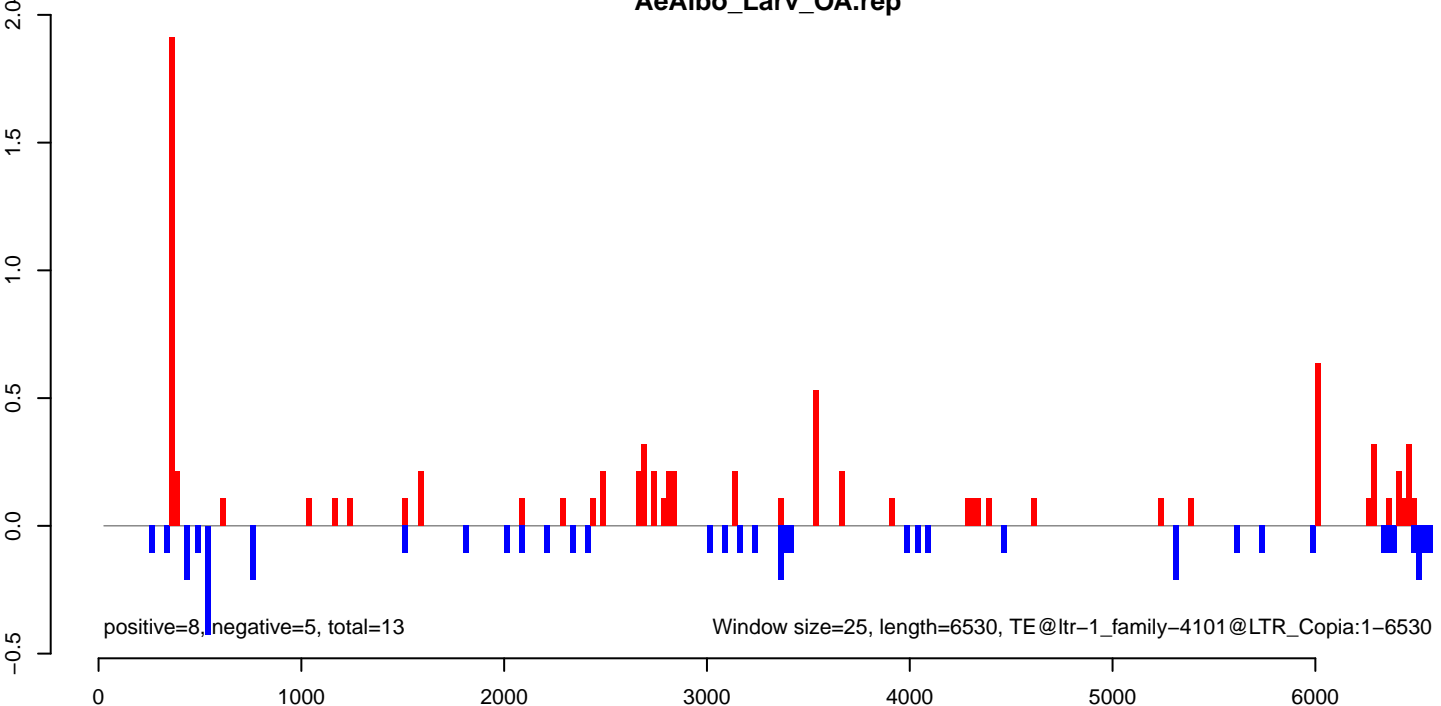
AeAlbo_Larv_OA.18_23.rep



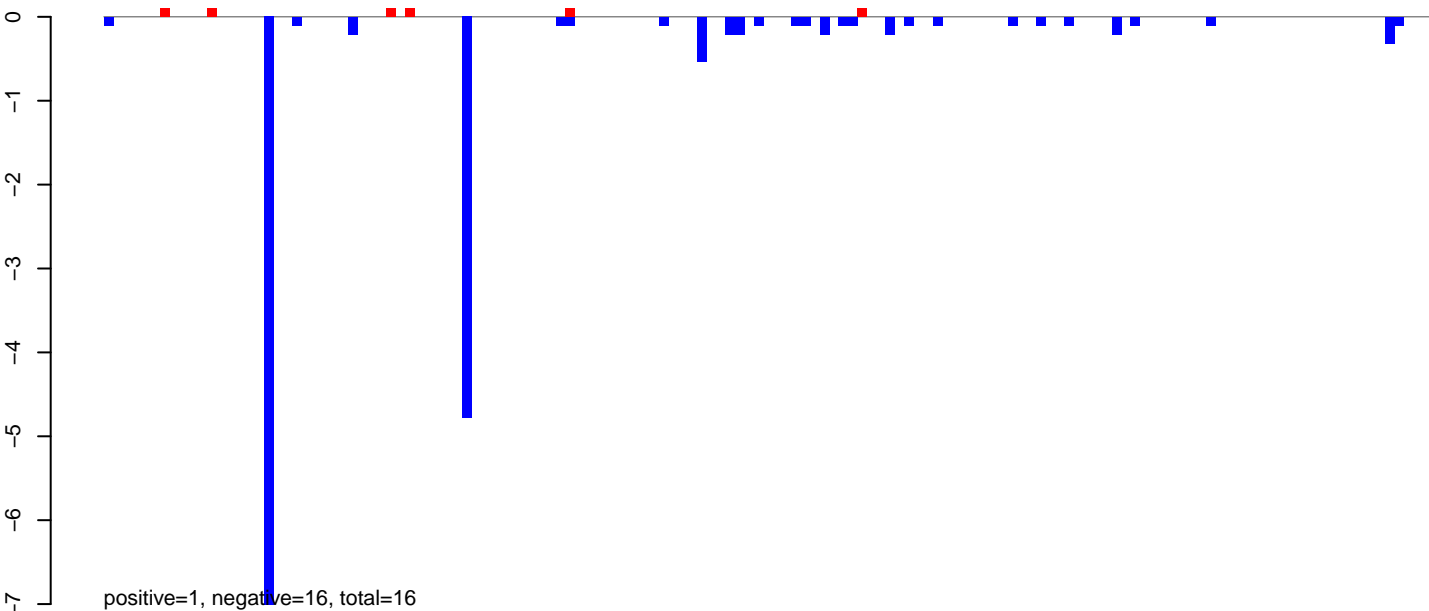
AeAlbo_Larv_OA.24_35.rep



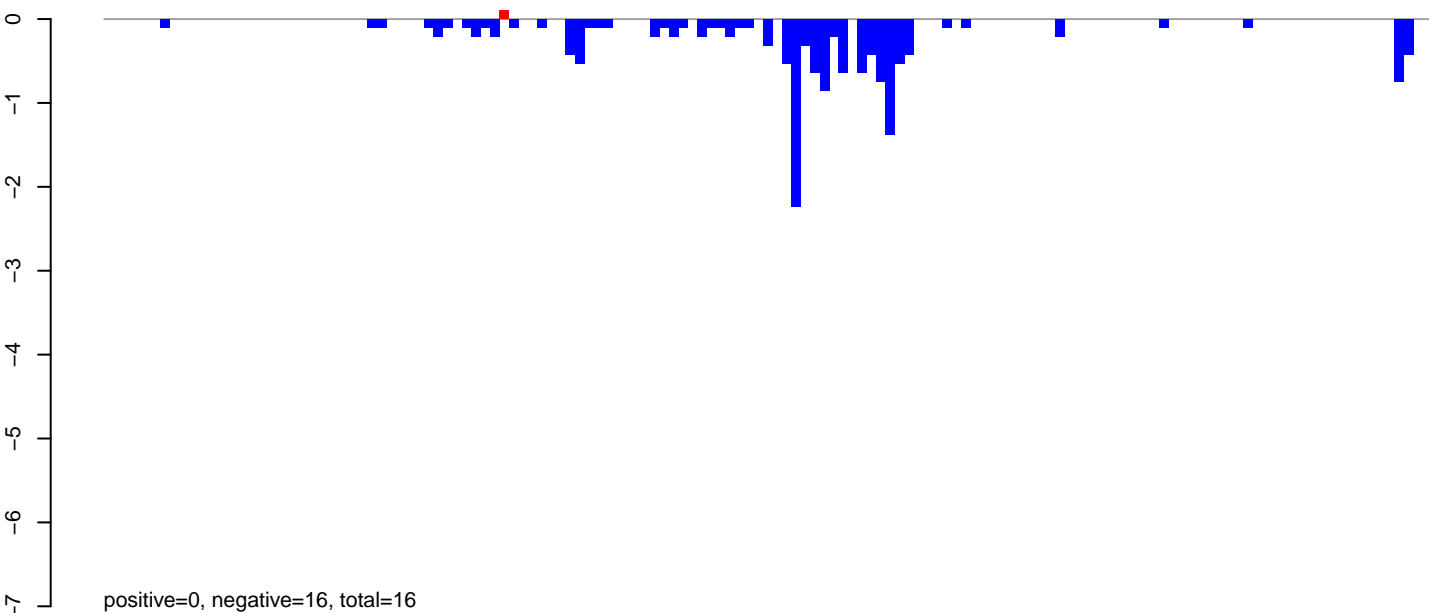
AeAlbo_Larv_OA.rep



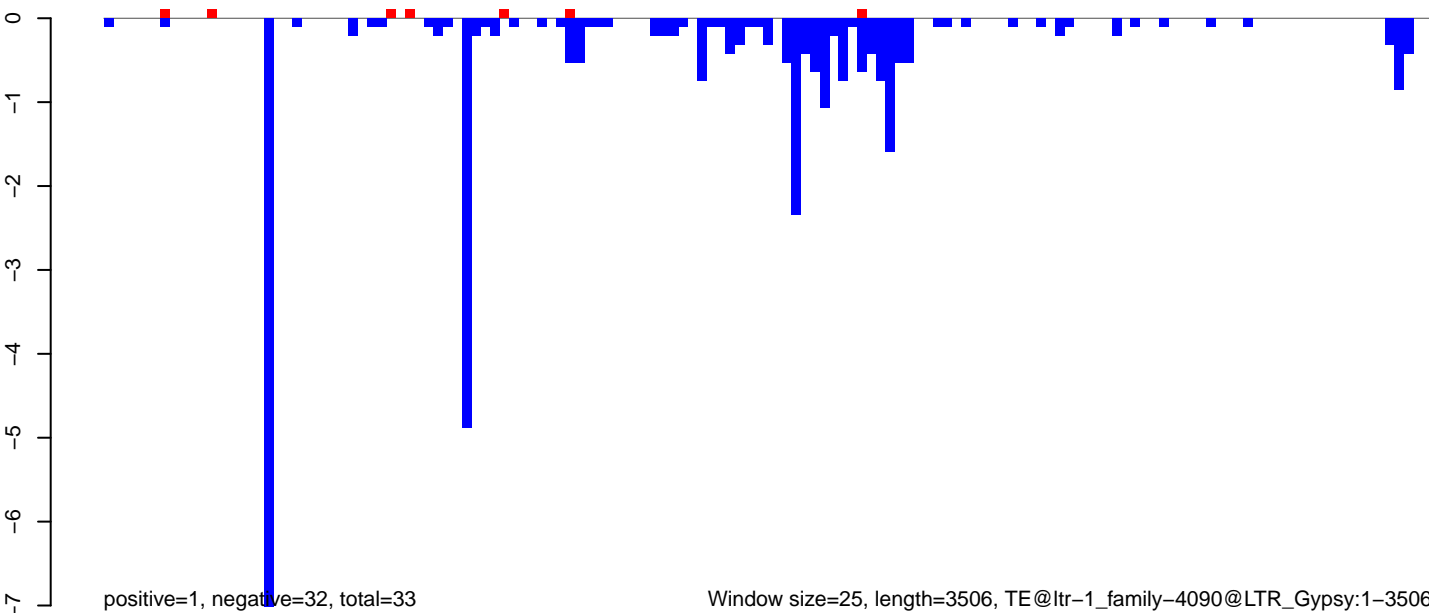
AeAlbo_Larv_OA.18_23.rep



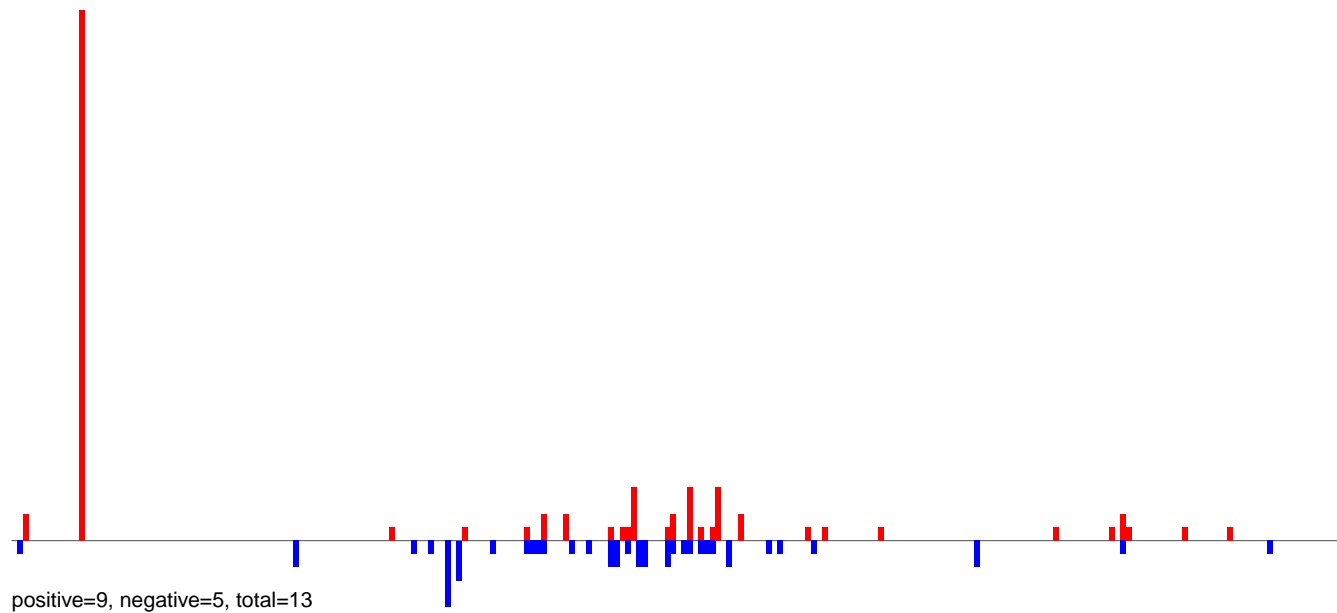
AeAlbo_Larv_OA.24_35.rep



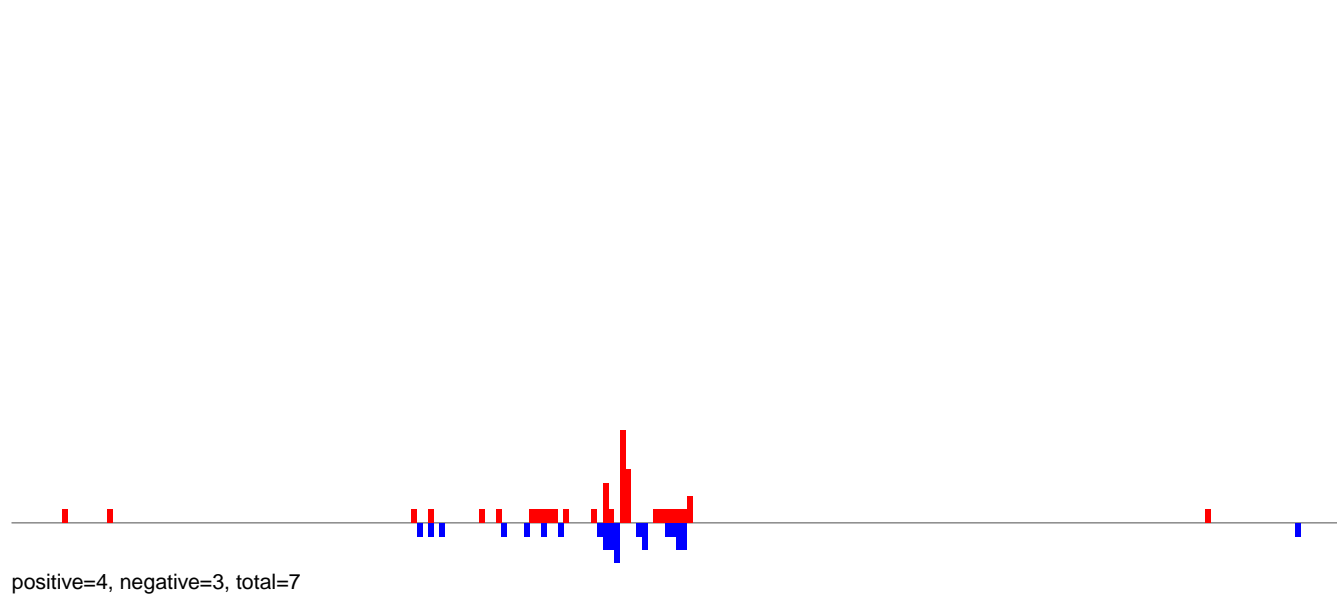
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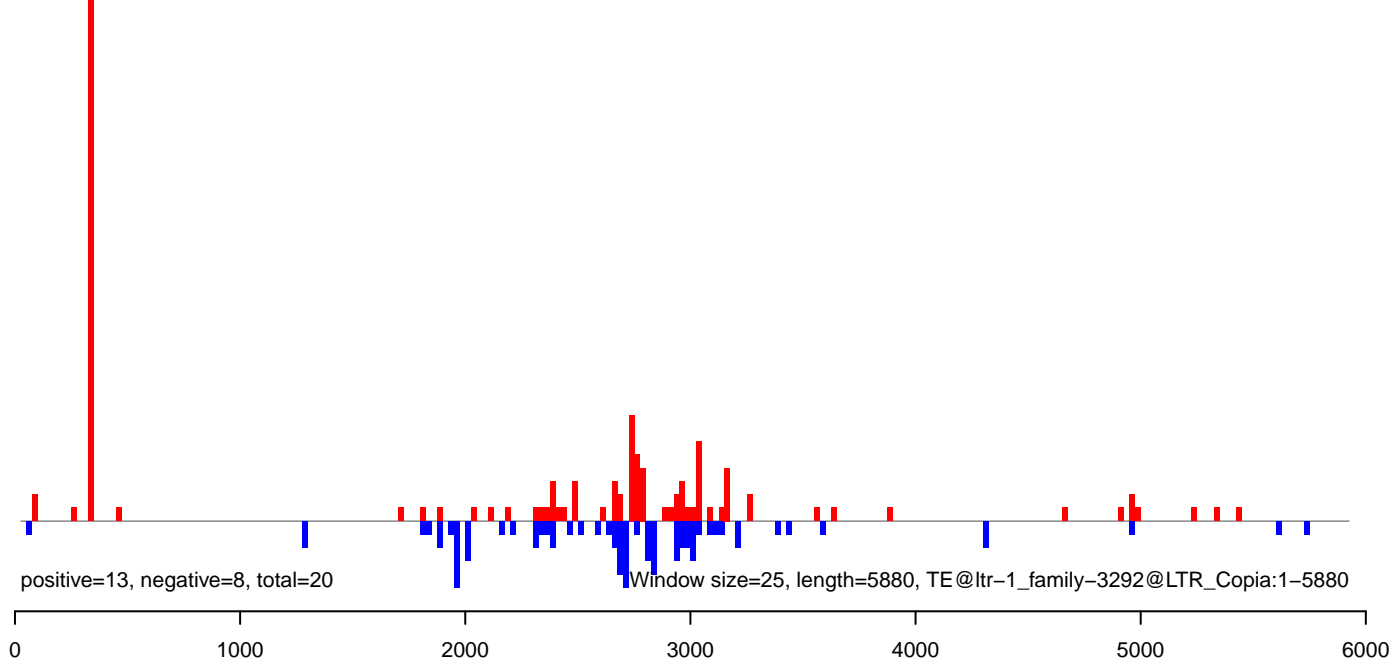
AeAlbo_Larv_OA.18_23.rep



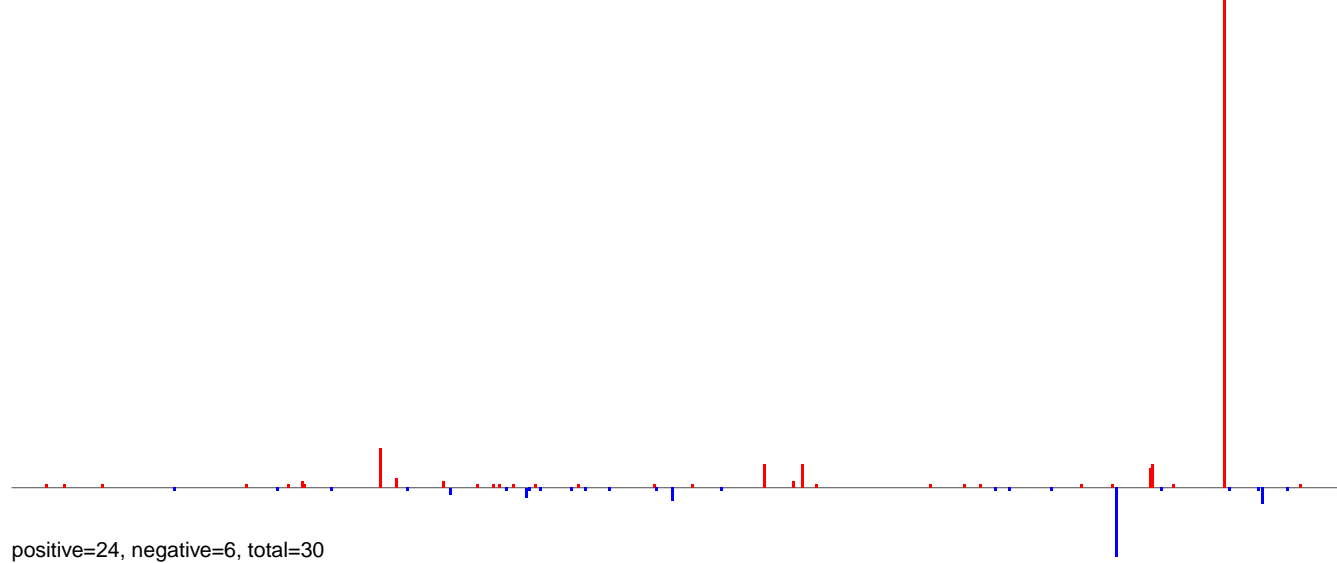
AeAlbo_Larv_OA.24_35.rep



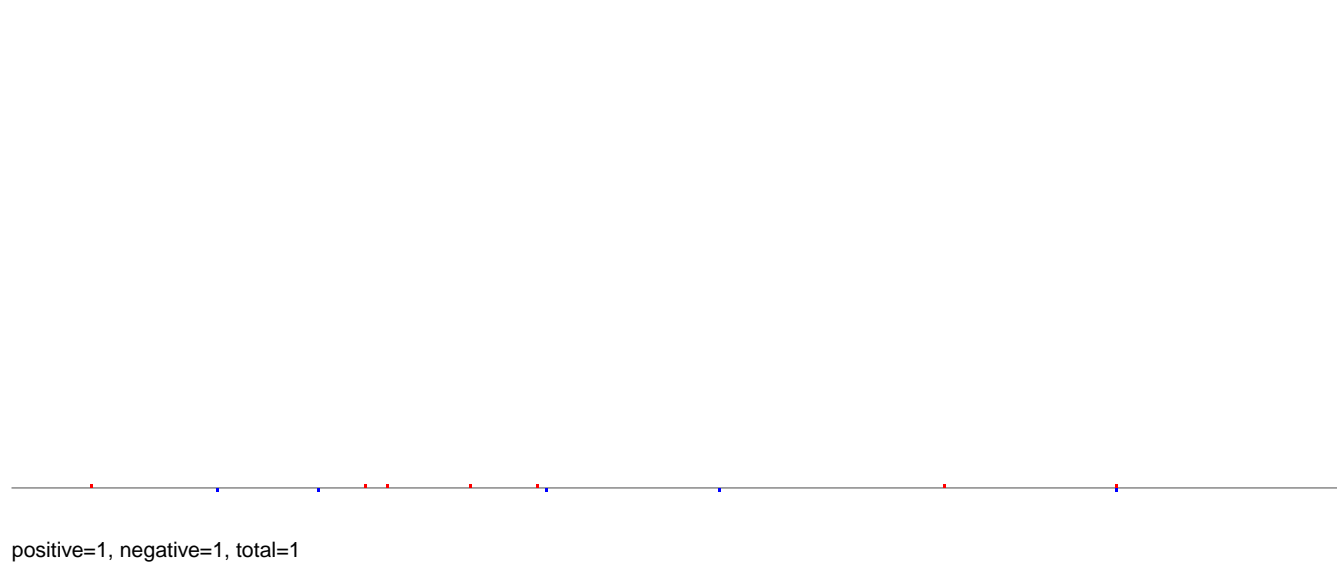
AeAlbo_Larv_OA.rep



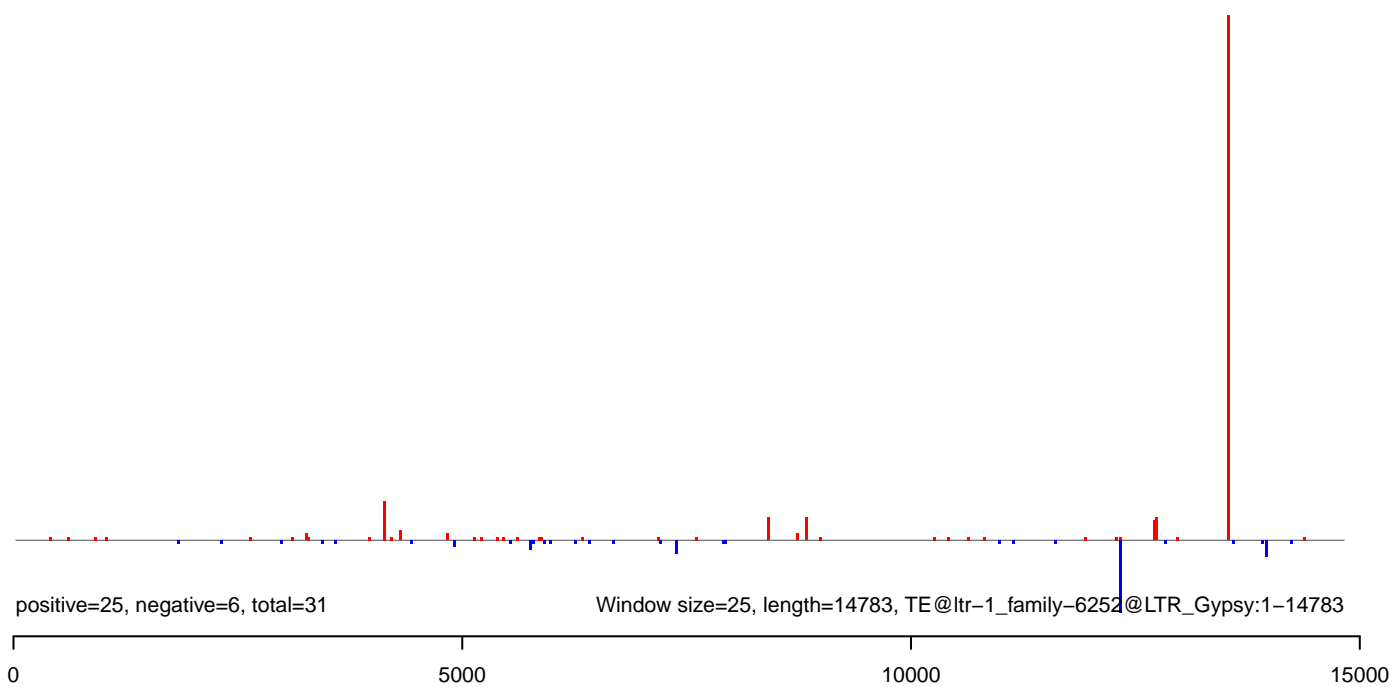
AeAlbo_Larv_OA.18_23.rep



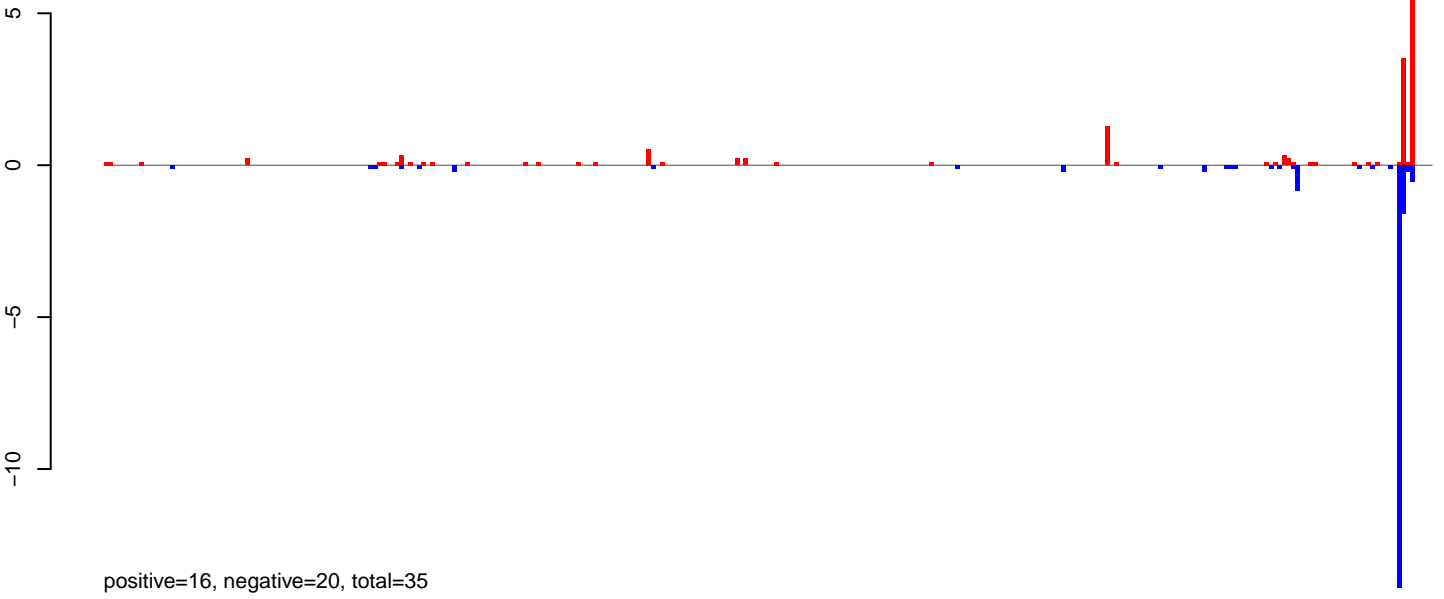
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



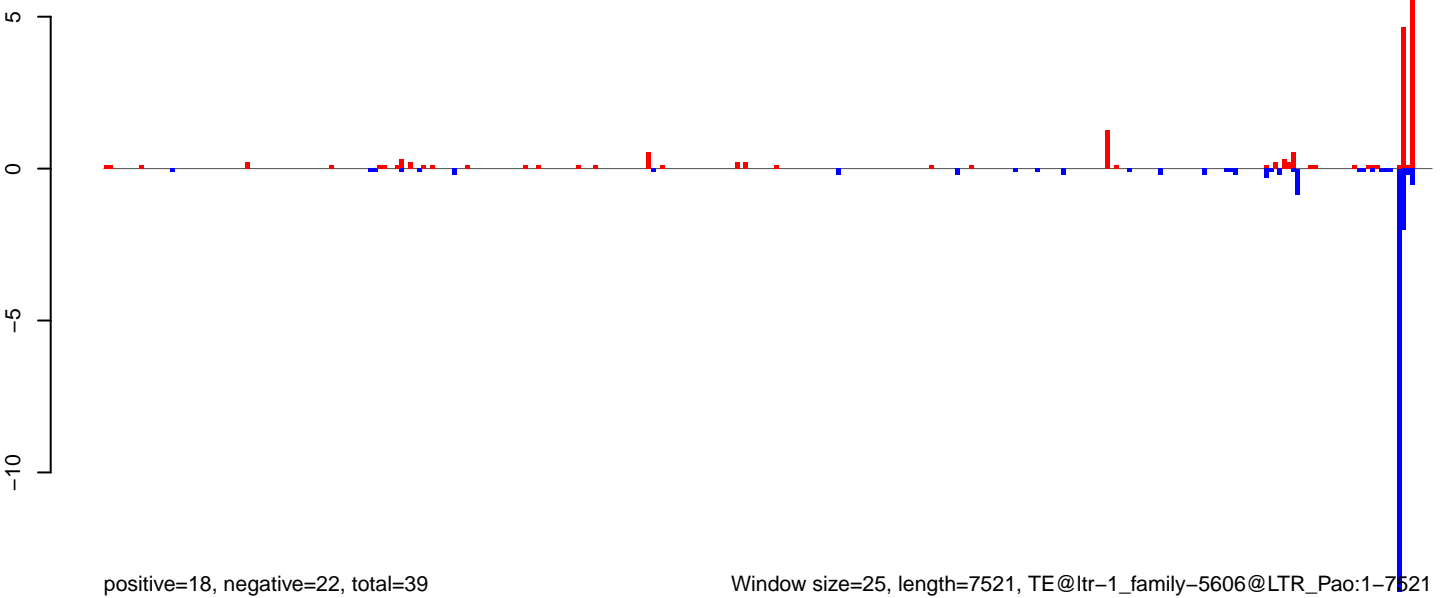
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



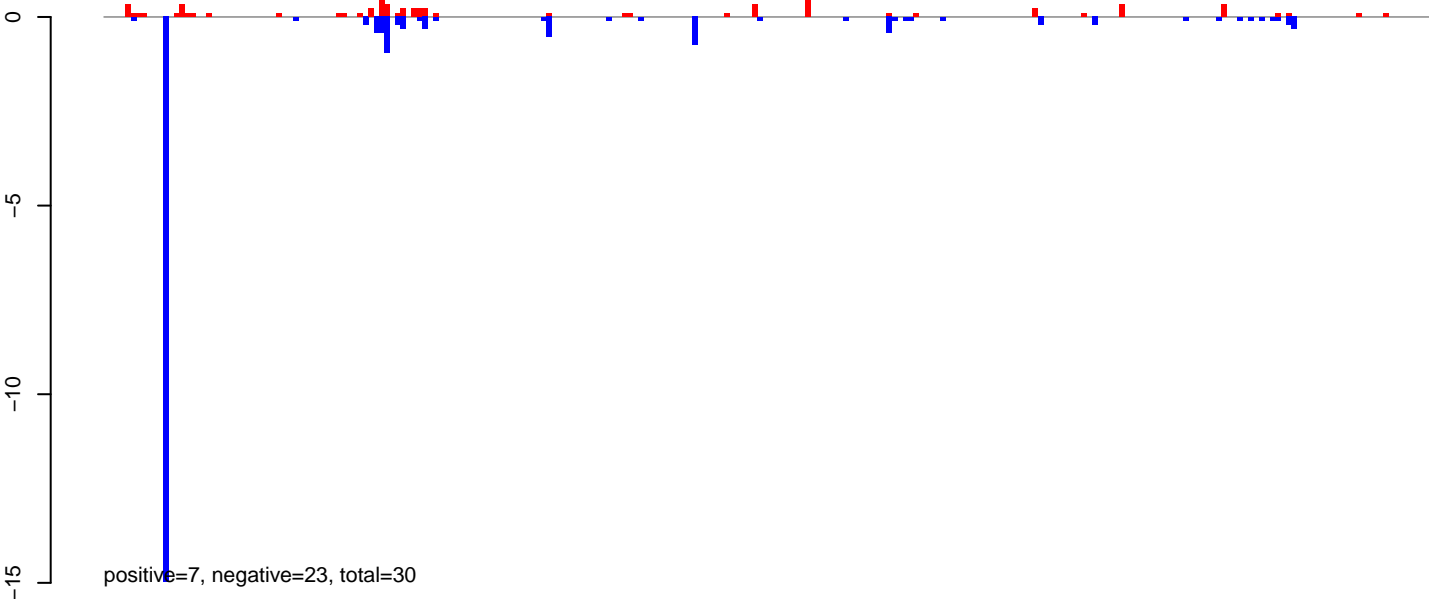
AeAlbo_Larv_OA.rep



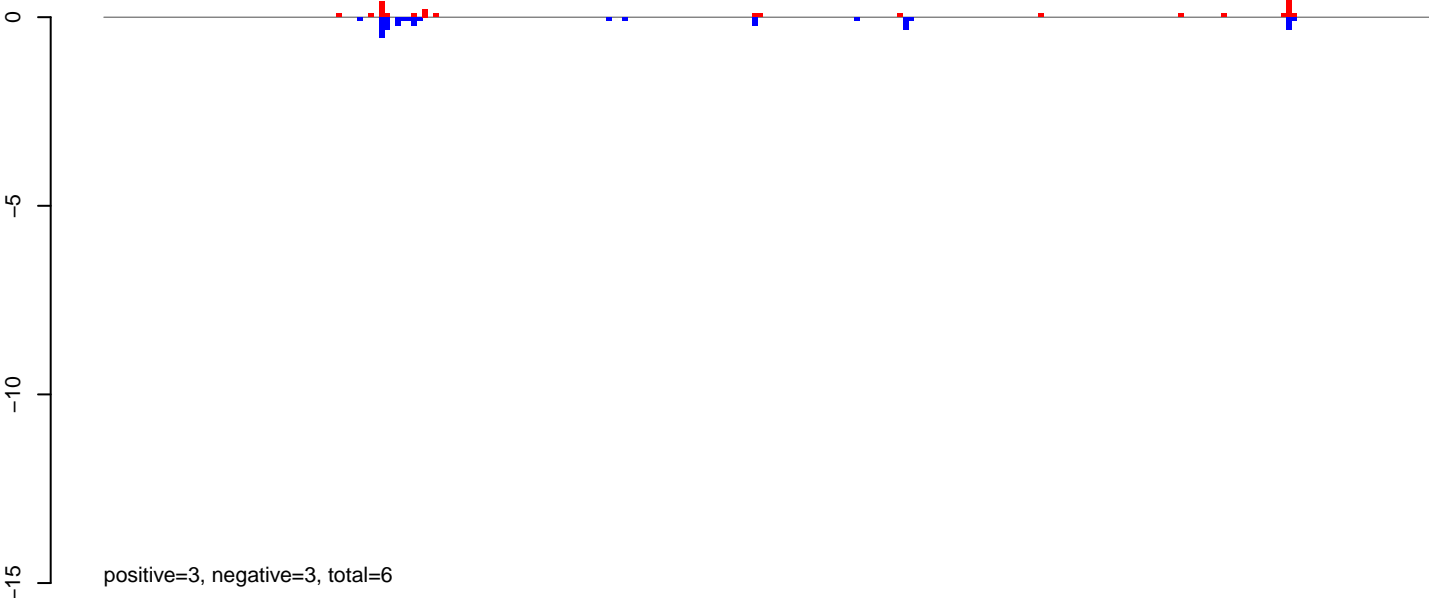
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0 2000 4000 6000

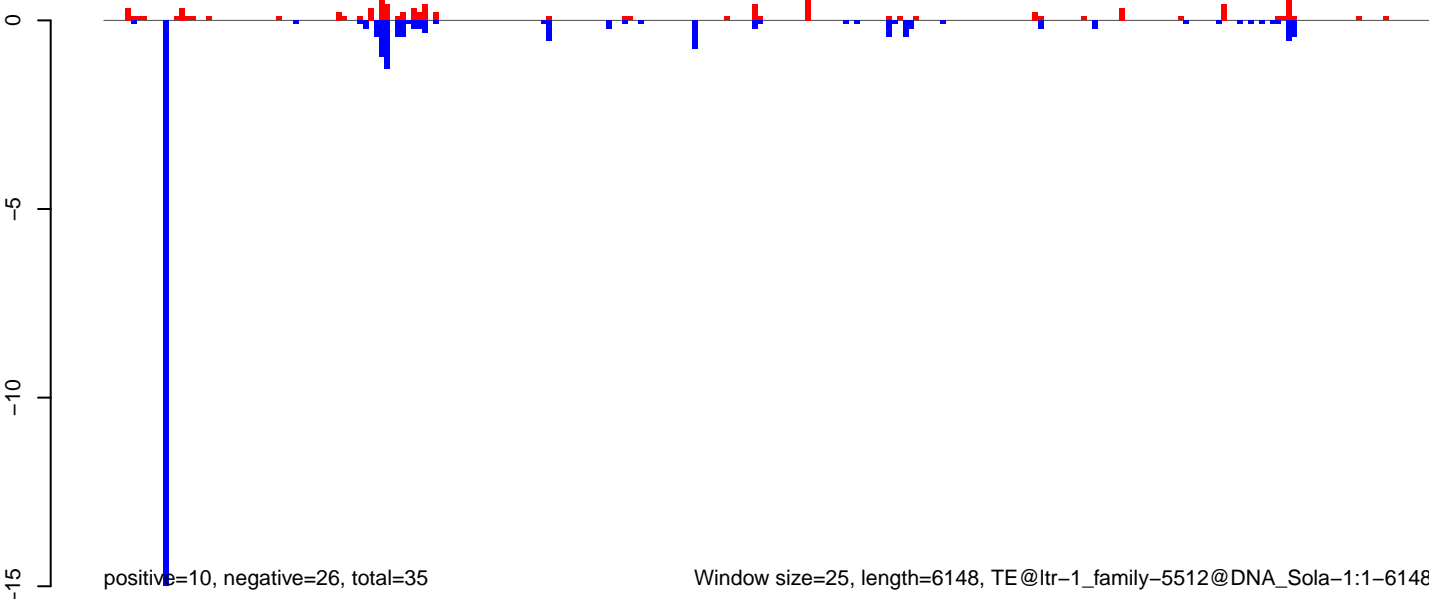
AeAlbo_Larv_OA.18_23.rep



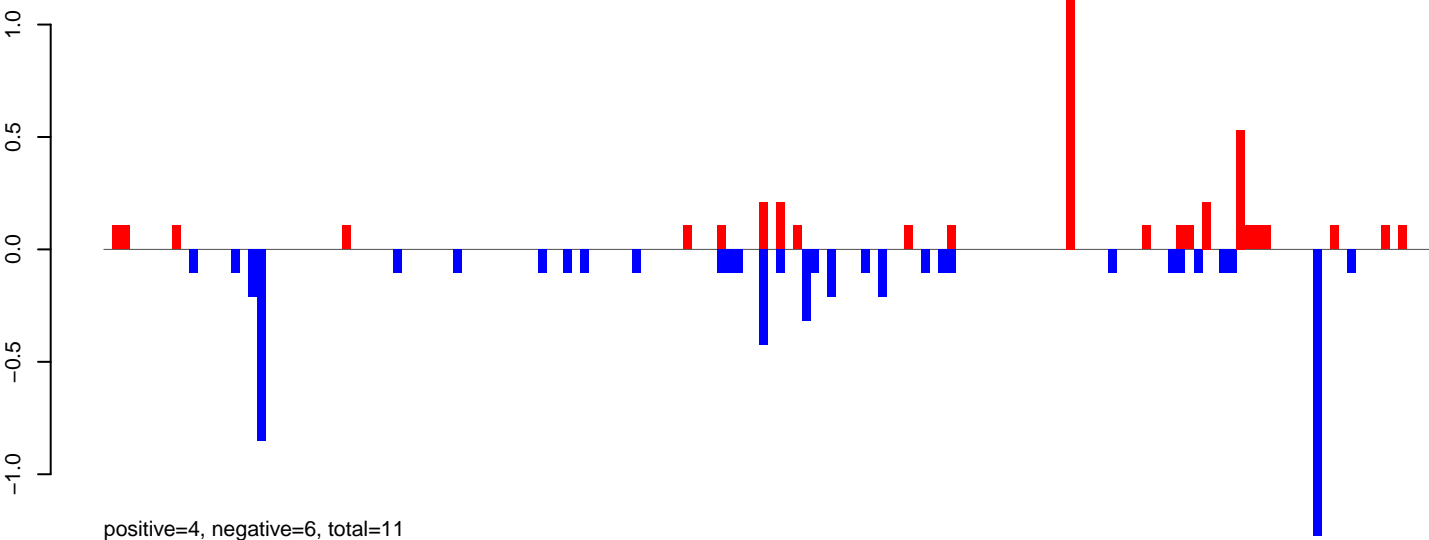
AeAlbo_Larv_OA.24_35.rep



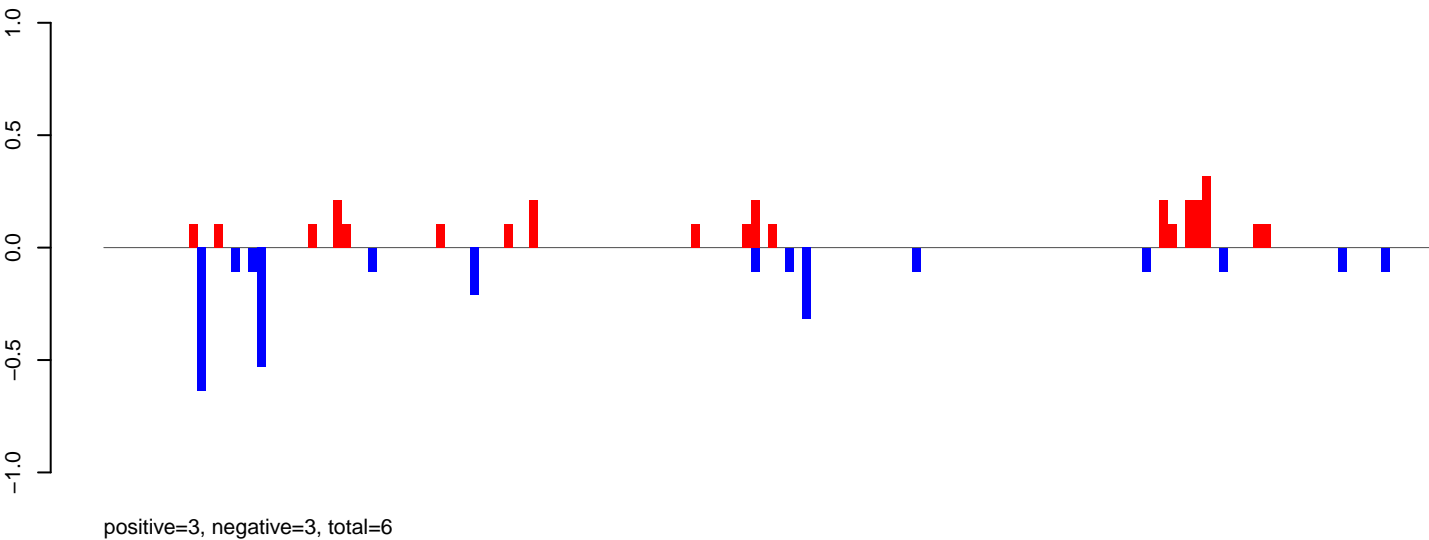
AeAlbo_Larv_OA.rep



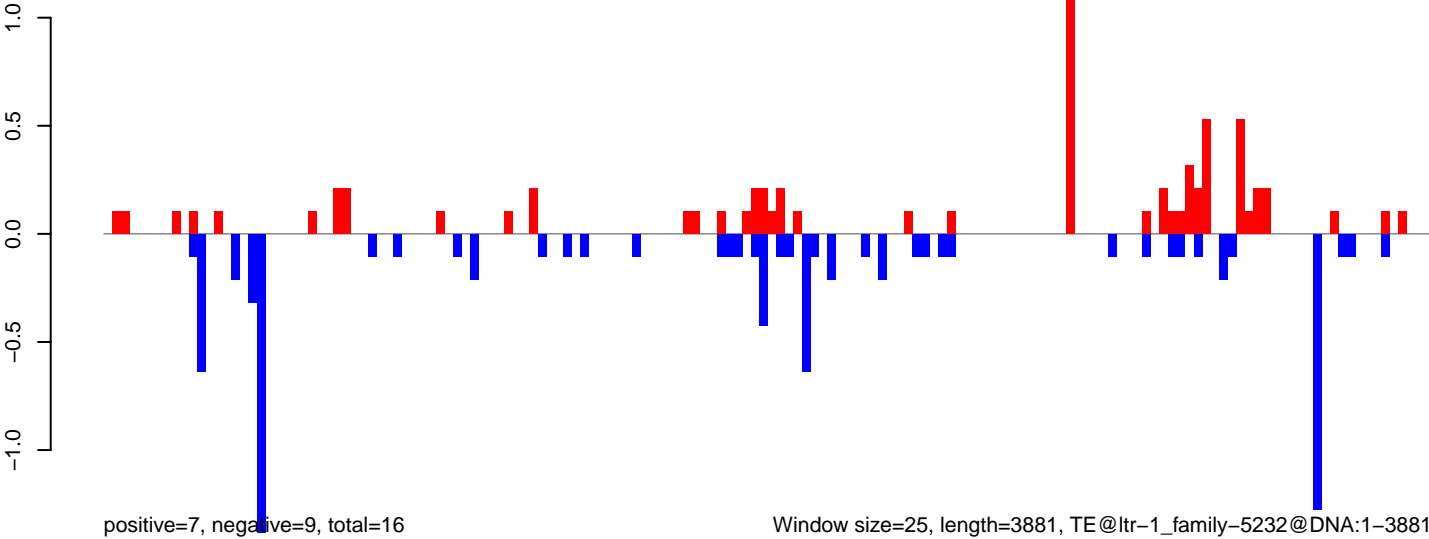
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



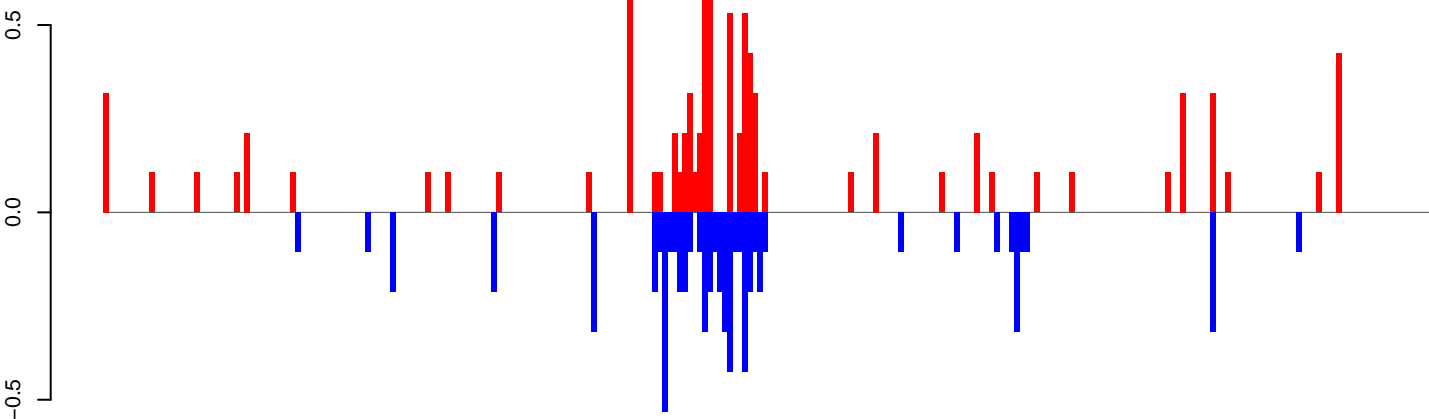
AeAlbo_Larv_OA.rep



Window size=25, length=3881, TE@ltr-1_family-5232@DNA:1-3881

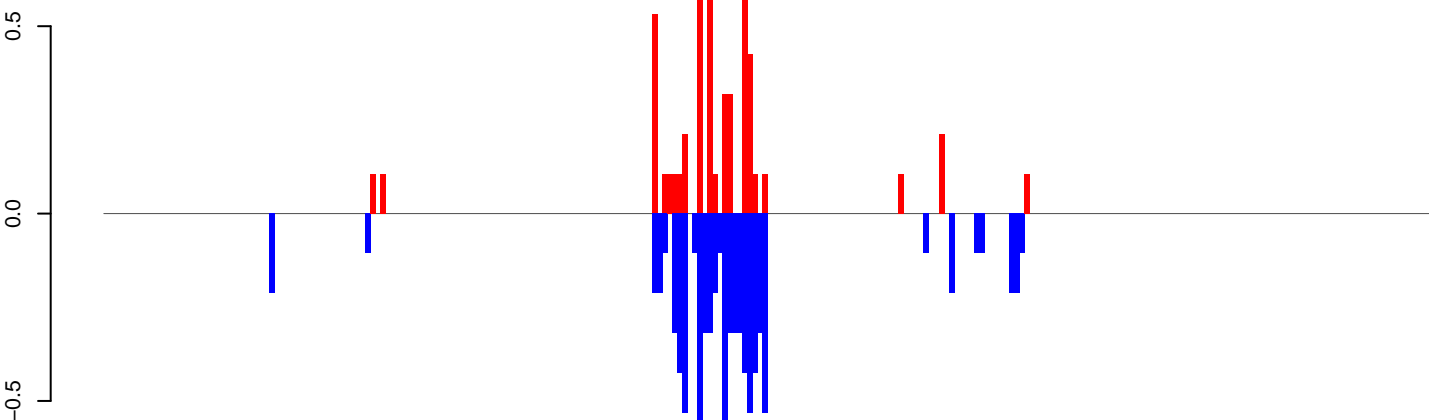
0 1000 2000 3000 4000

AeAlbo_Larv_OA.18_23.rep



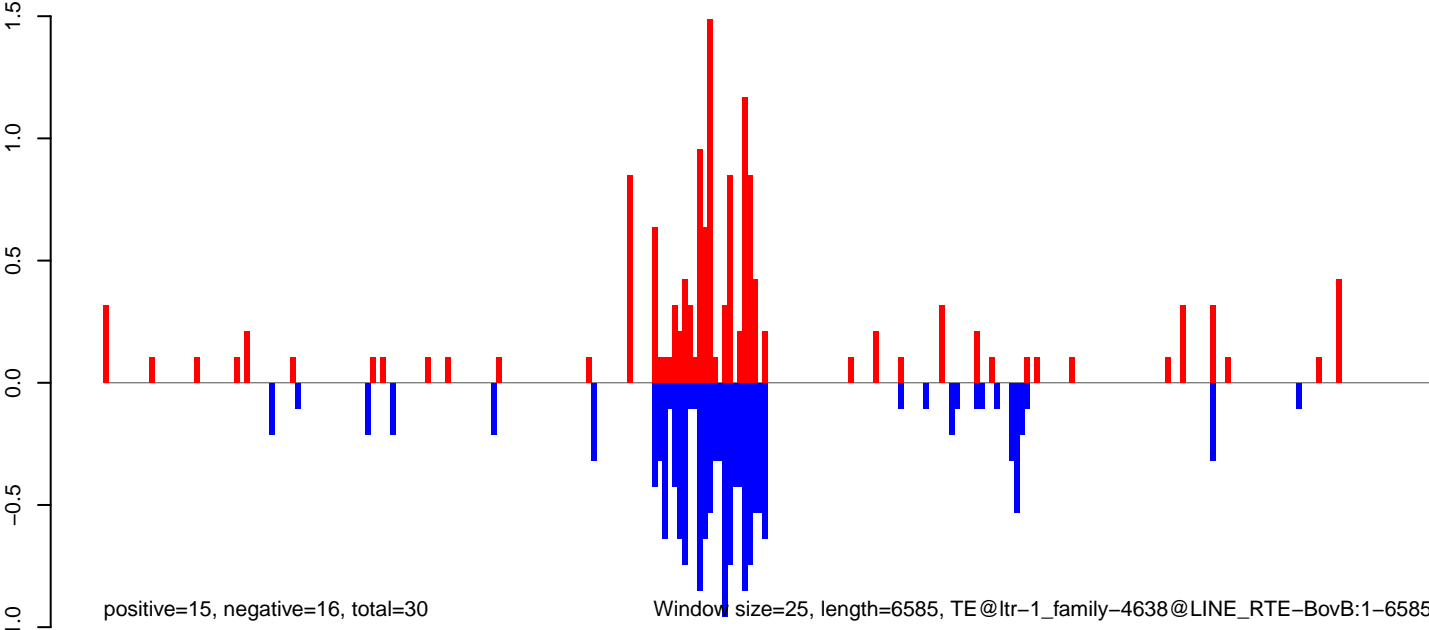
positive=10, negative=7, total=16

AeAlbo_Larv_OA.24_35.rep



positive=5, negative=9, total=14

AeAlbo_Larv_OA.rep

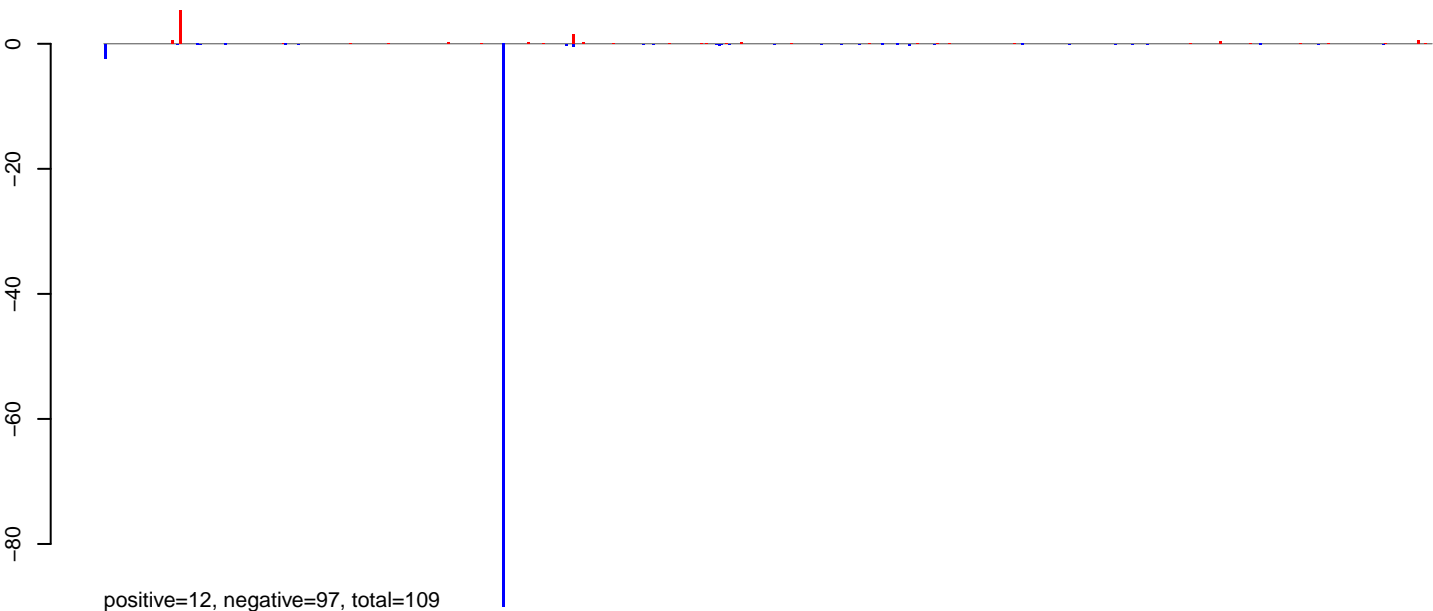


positive=15, negative=16, total=30

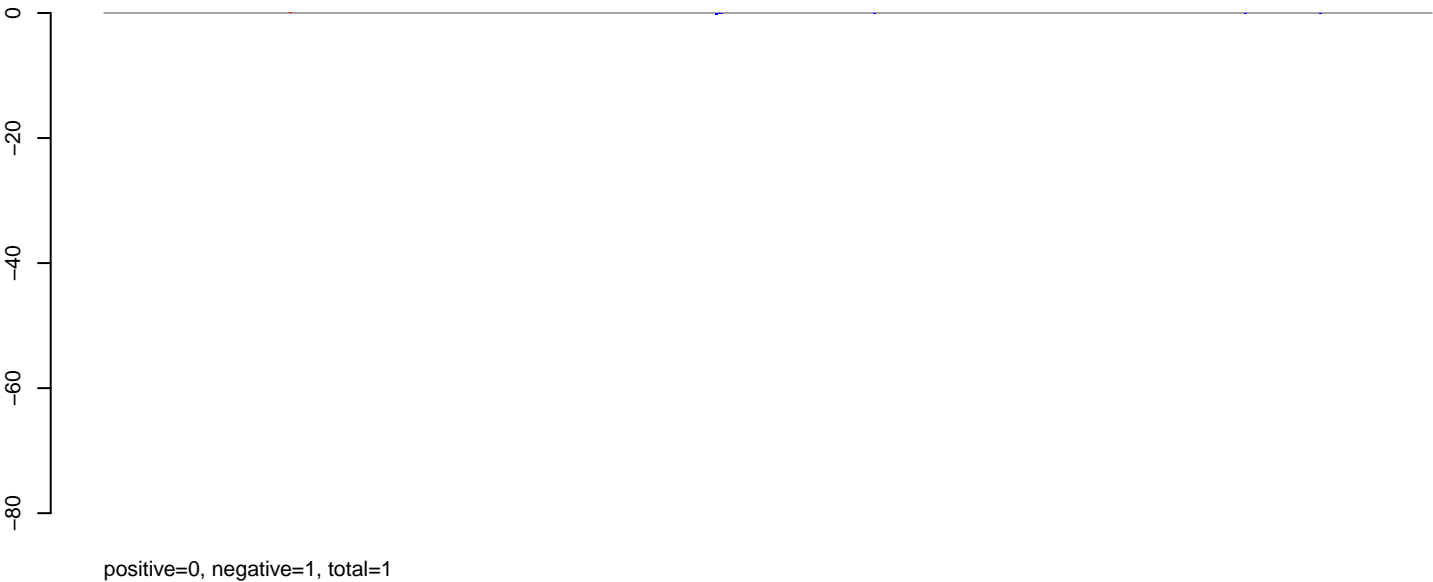
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0 1000 2000 3000 4000 5000 6000

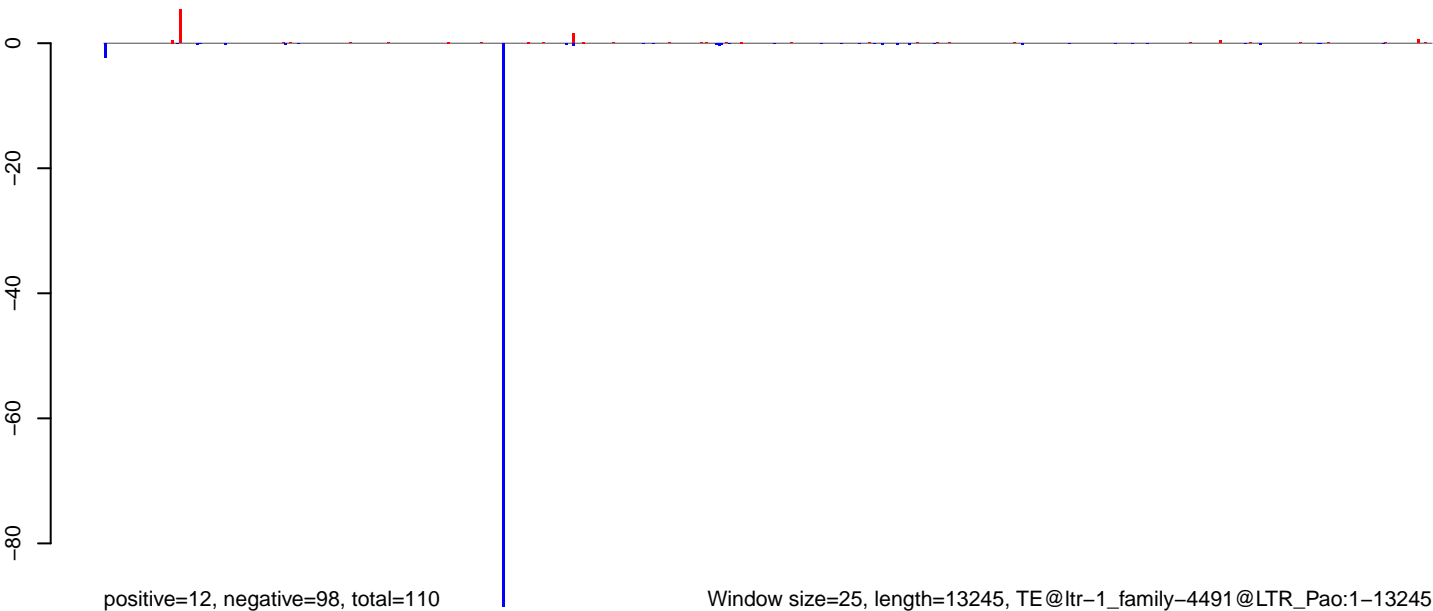
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



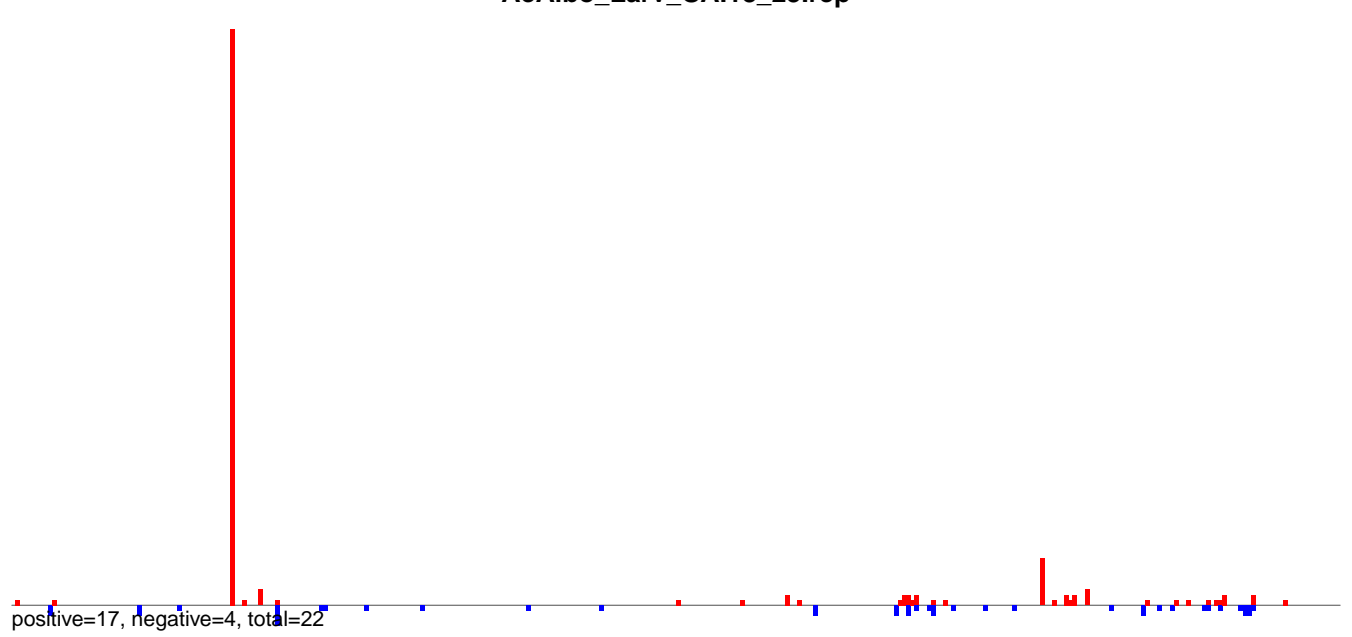
AeAlbo_Larv_OA.rep



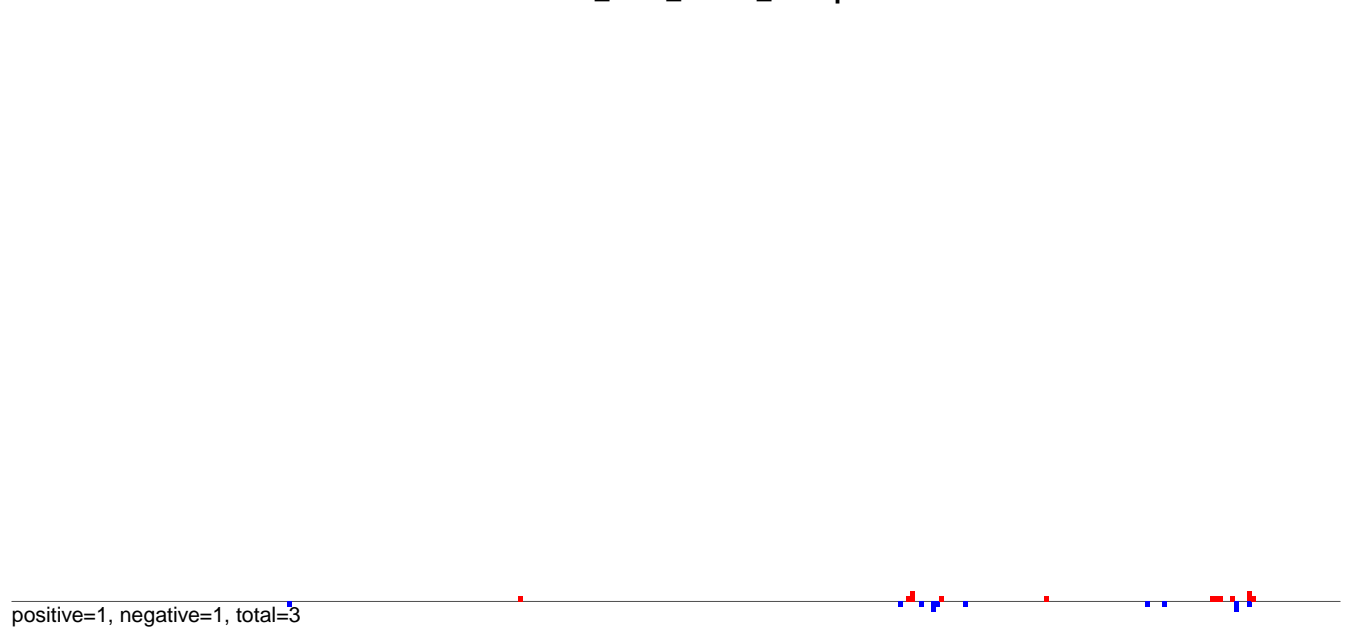
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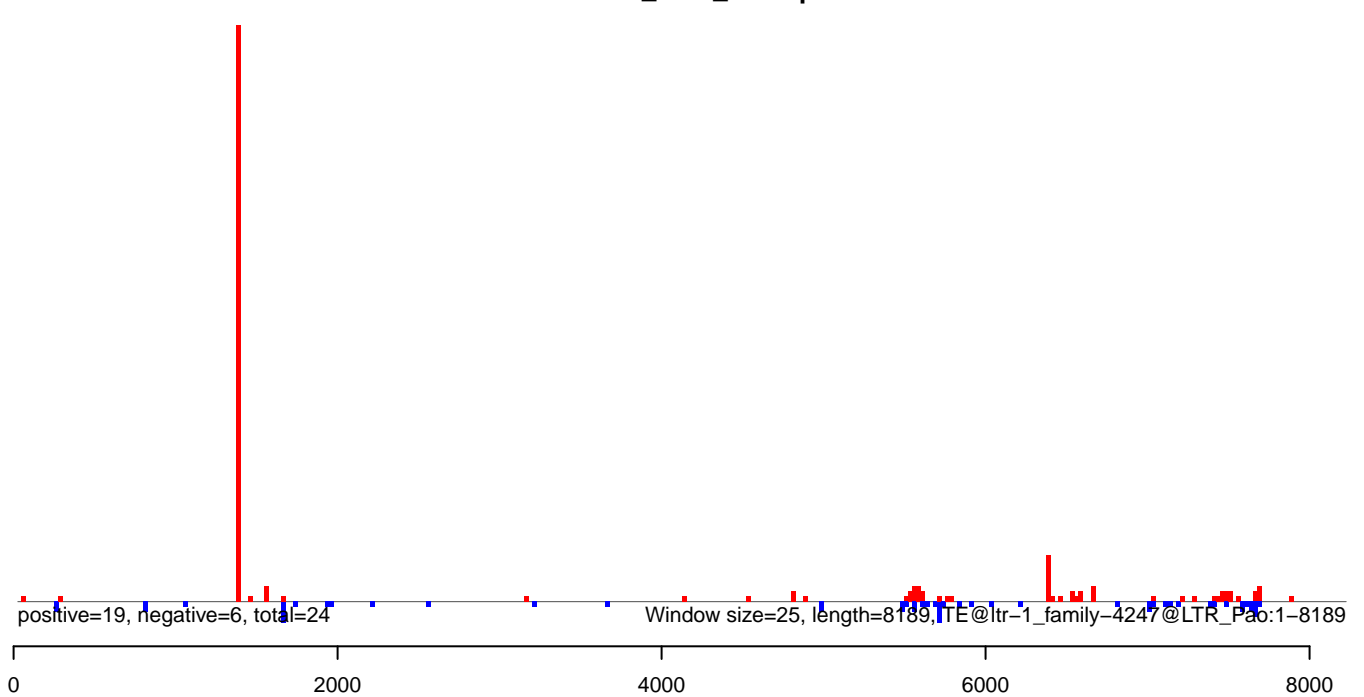
AeAlbo_Larv_OA.18_23.rep



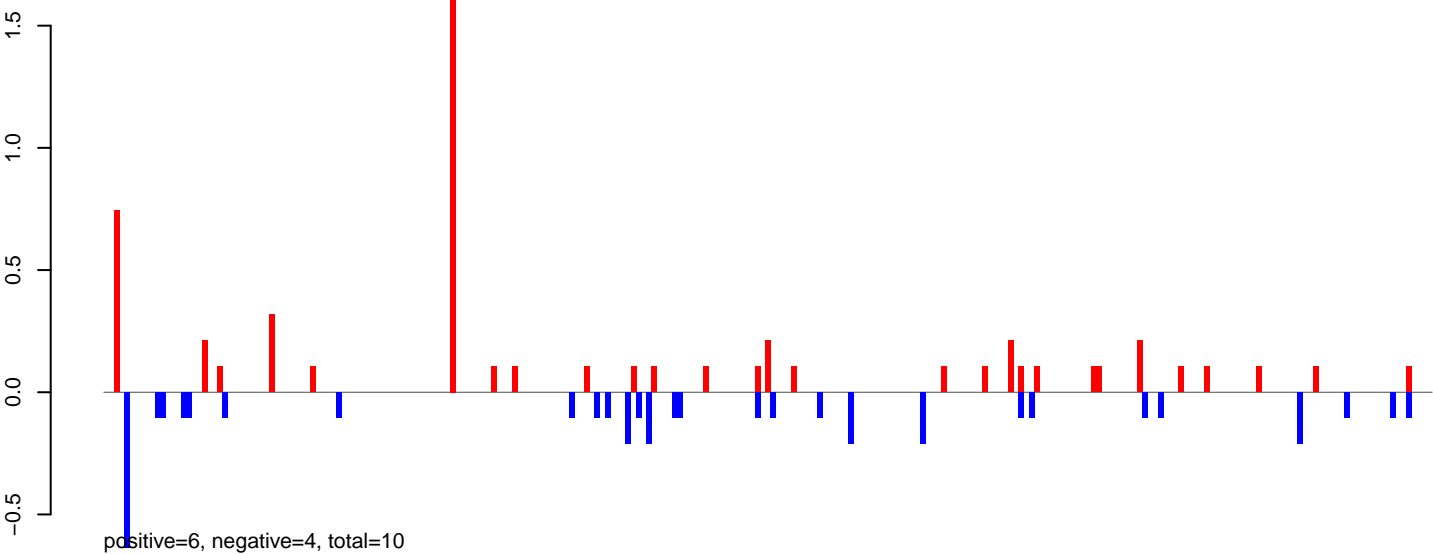
AeAlbo_Larv_OA.24_35.rep



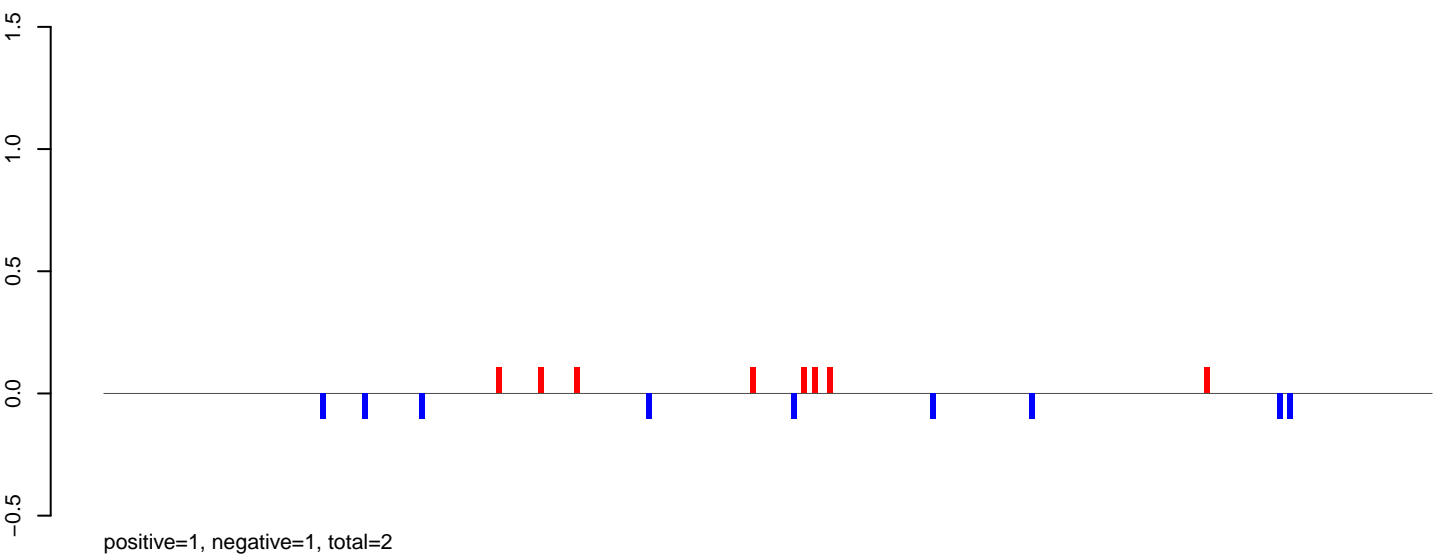
AeAlbo_Larv_OA.rep



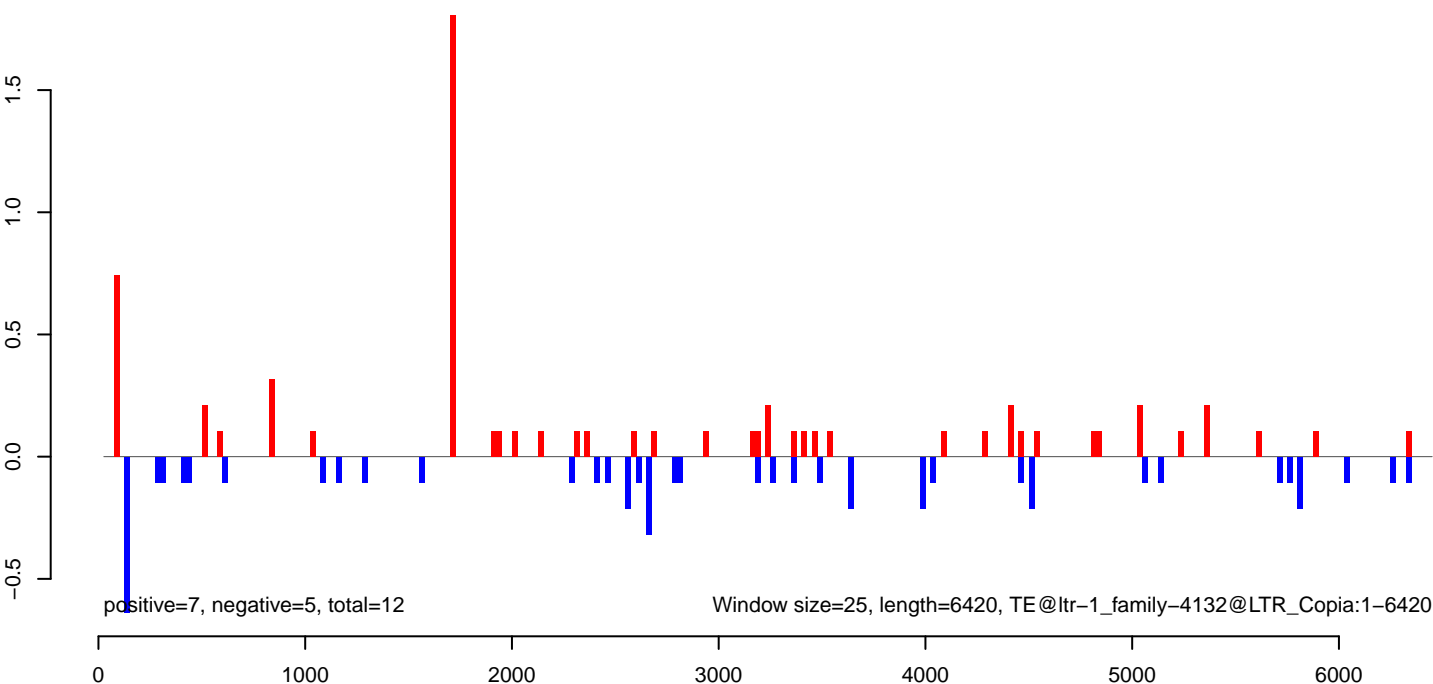
AeAlbo_Larv_OA.18_23.rep



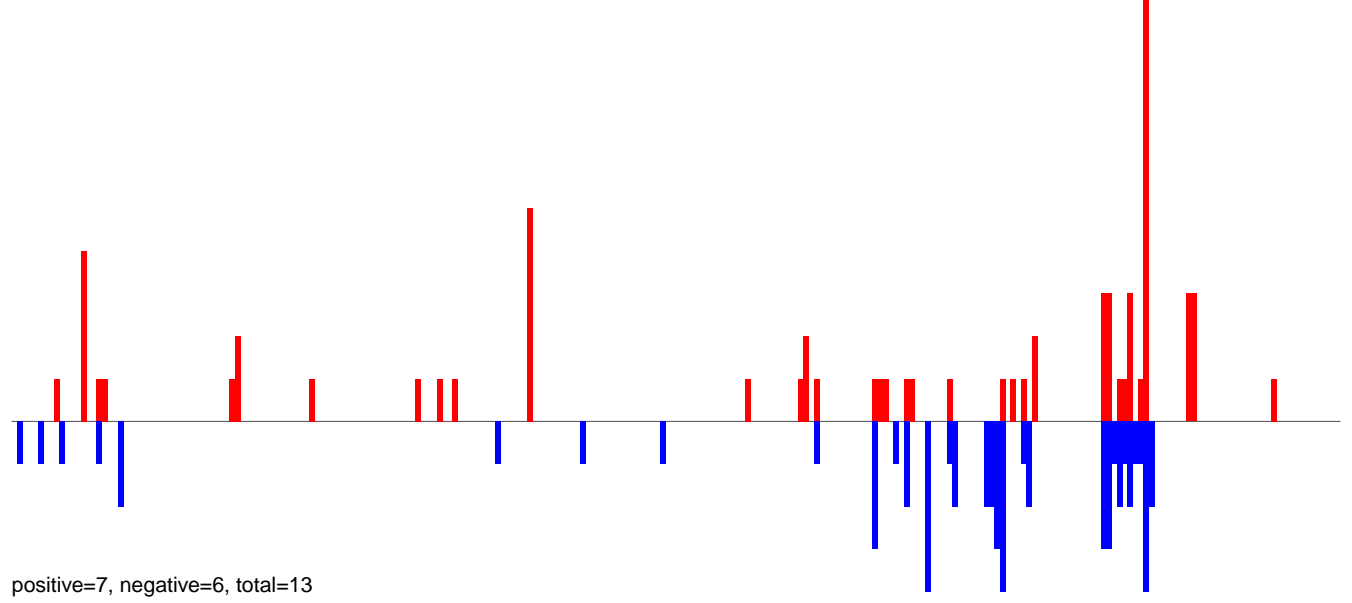
AeAlbo_Larv_OA.24_35.rep



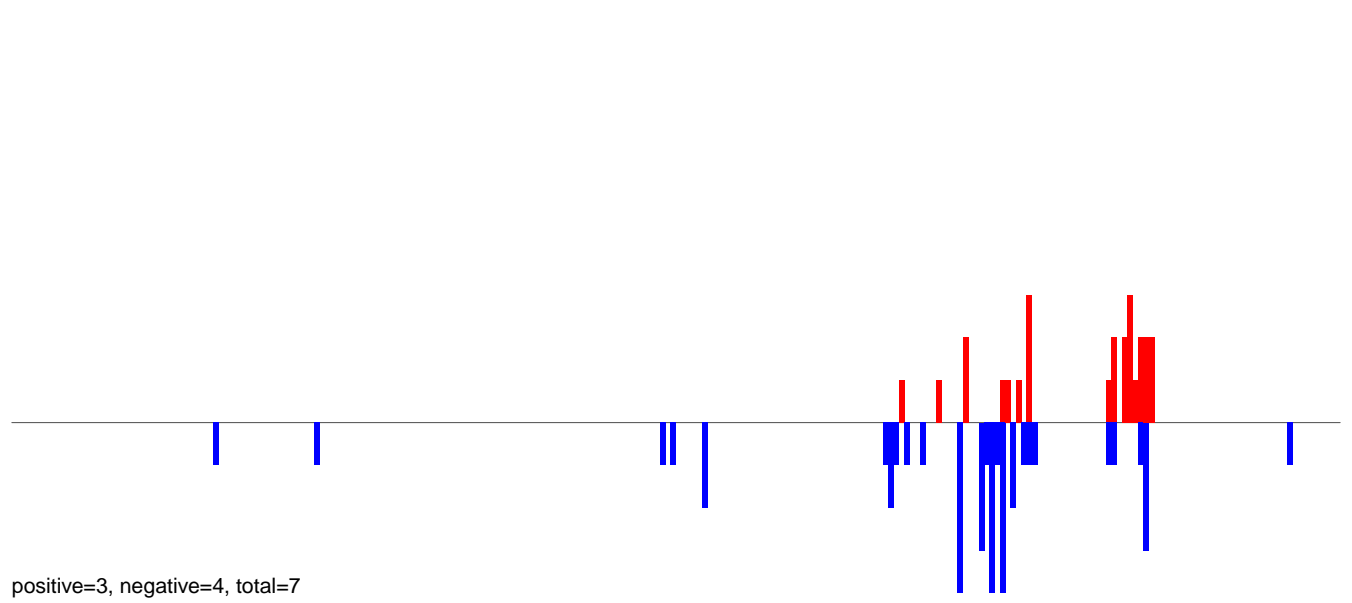
AeAlbo_Larv_OA.rep



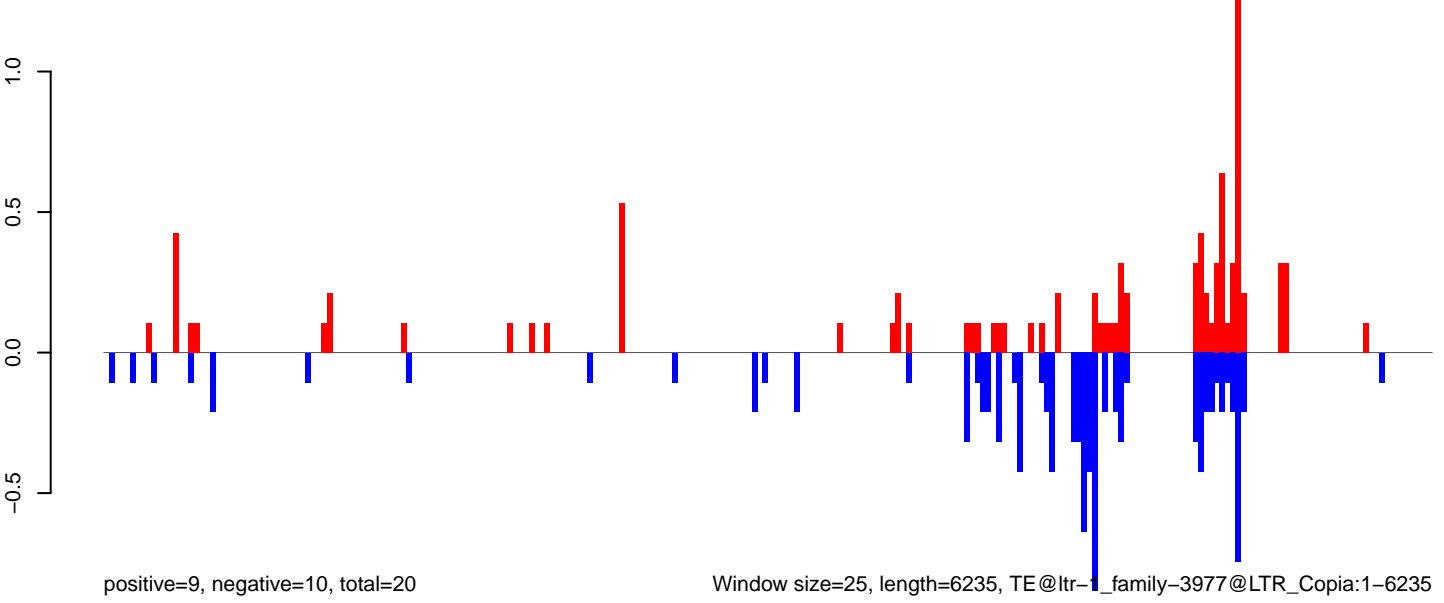
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



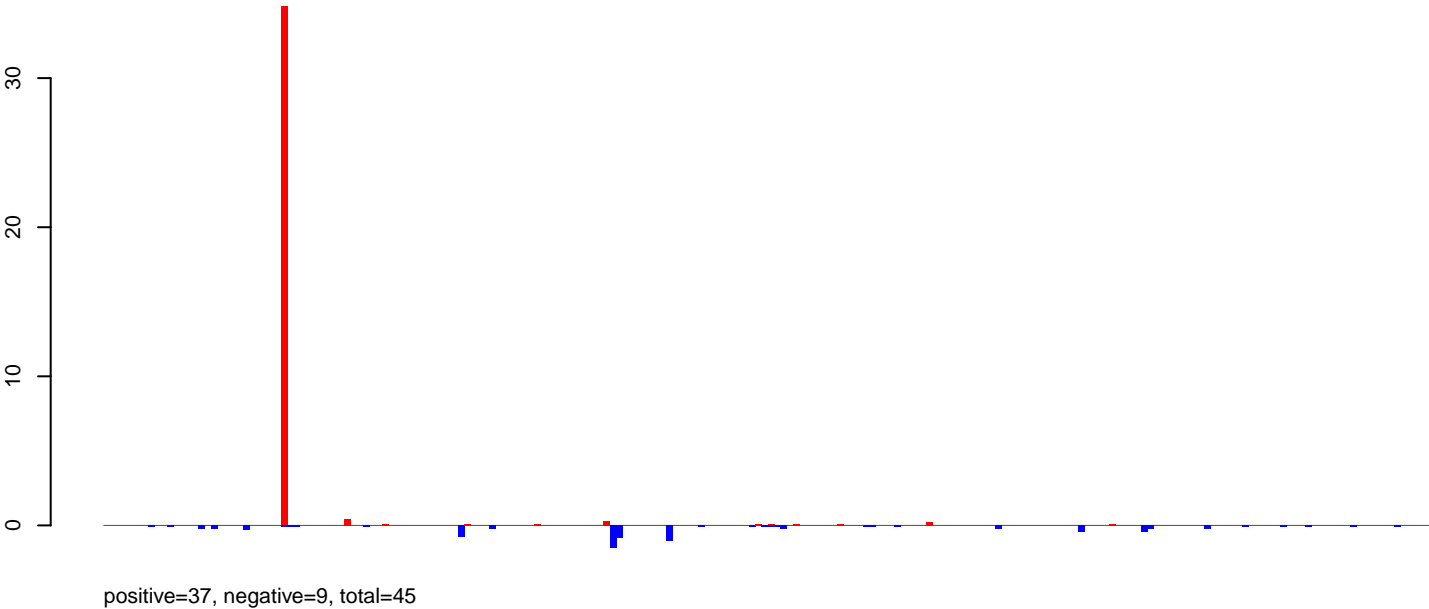
AeAlbo_Larv_OA.rep



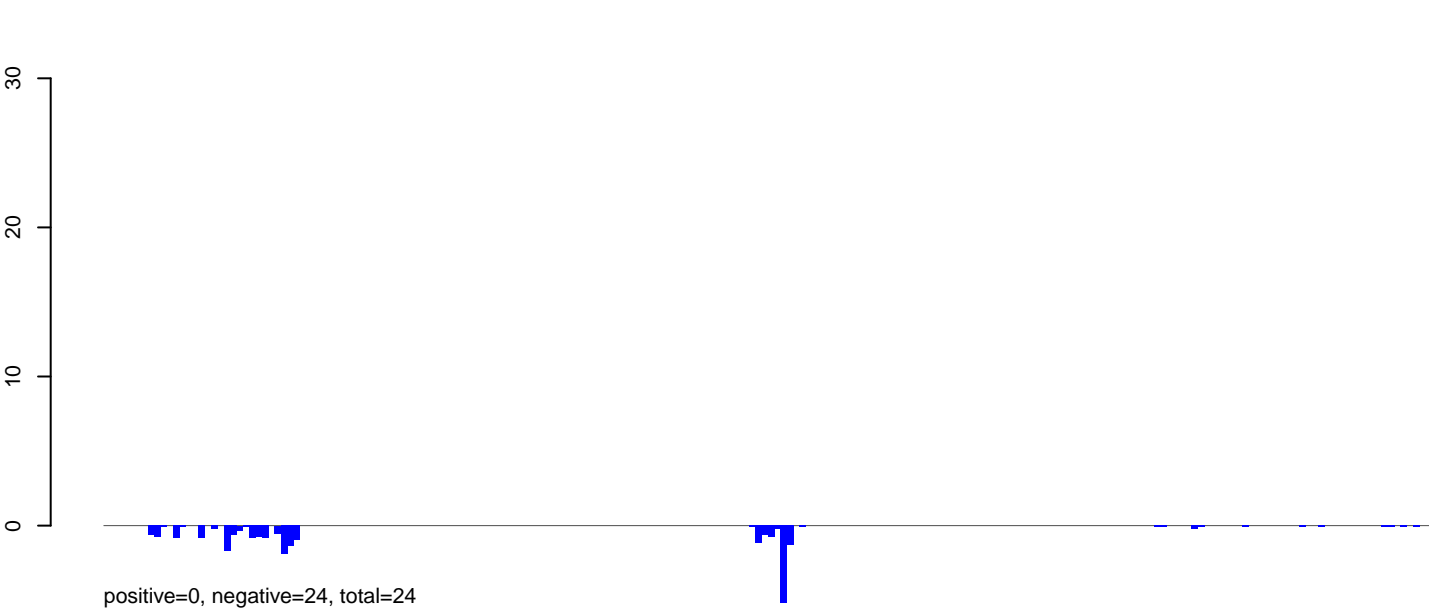
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0 1000 2000 3000 4000 5000 6000

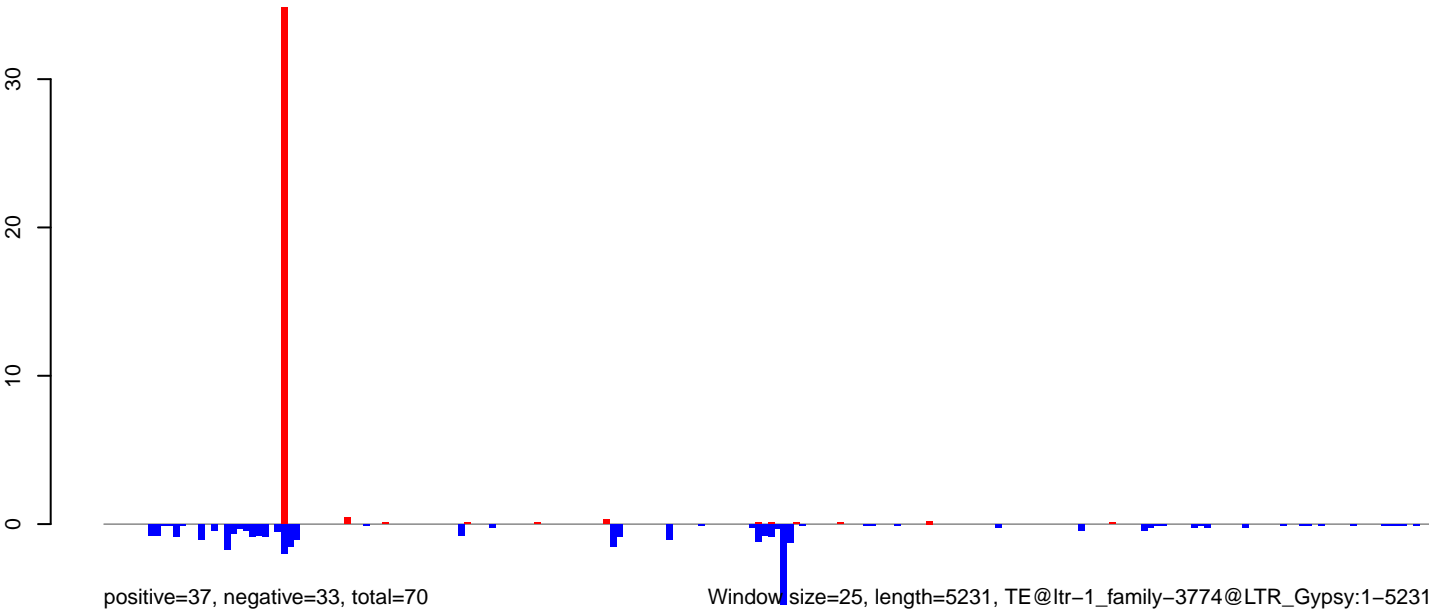
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



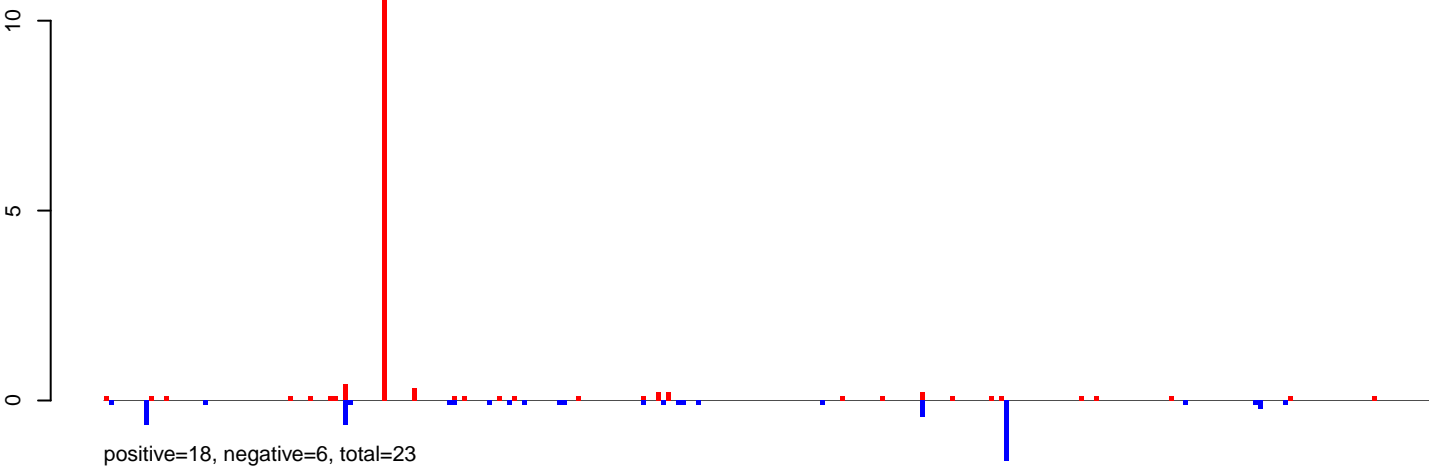
AeAlbo_Larv_OA.rep



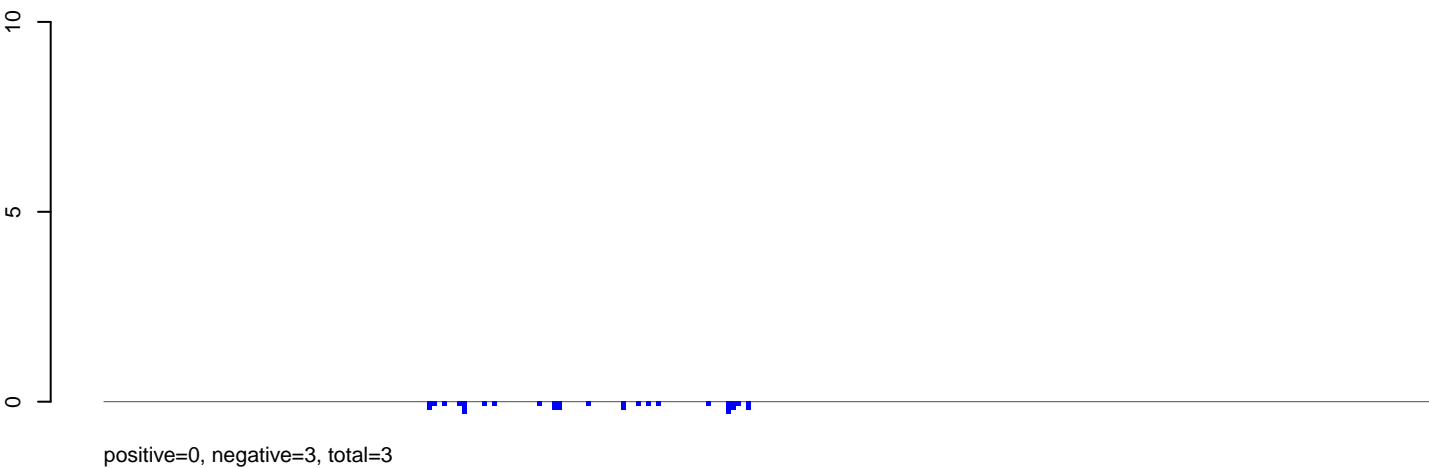
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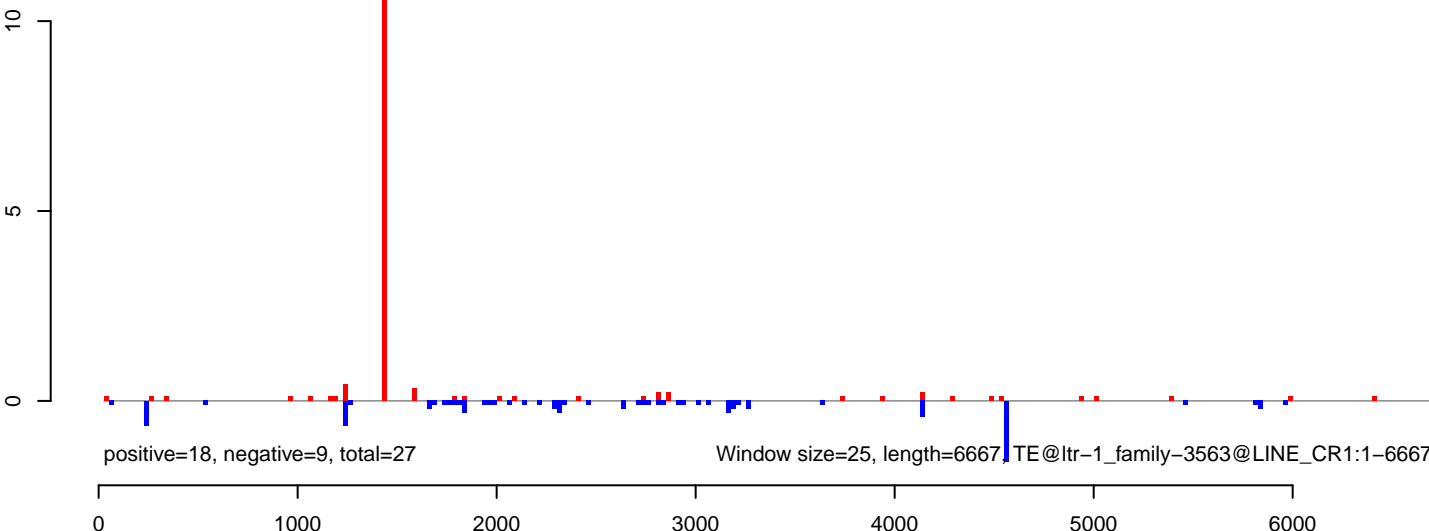
AeAlbo_Larv_OA.18_23.rep



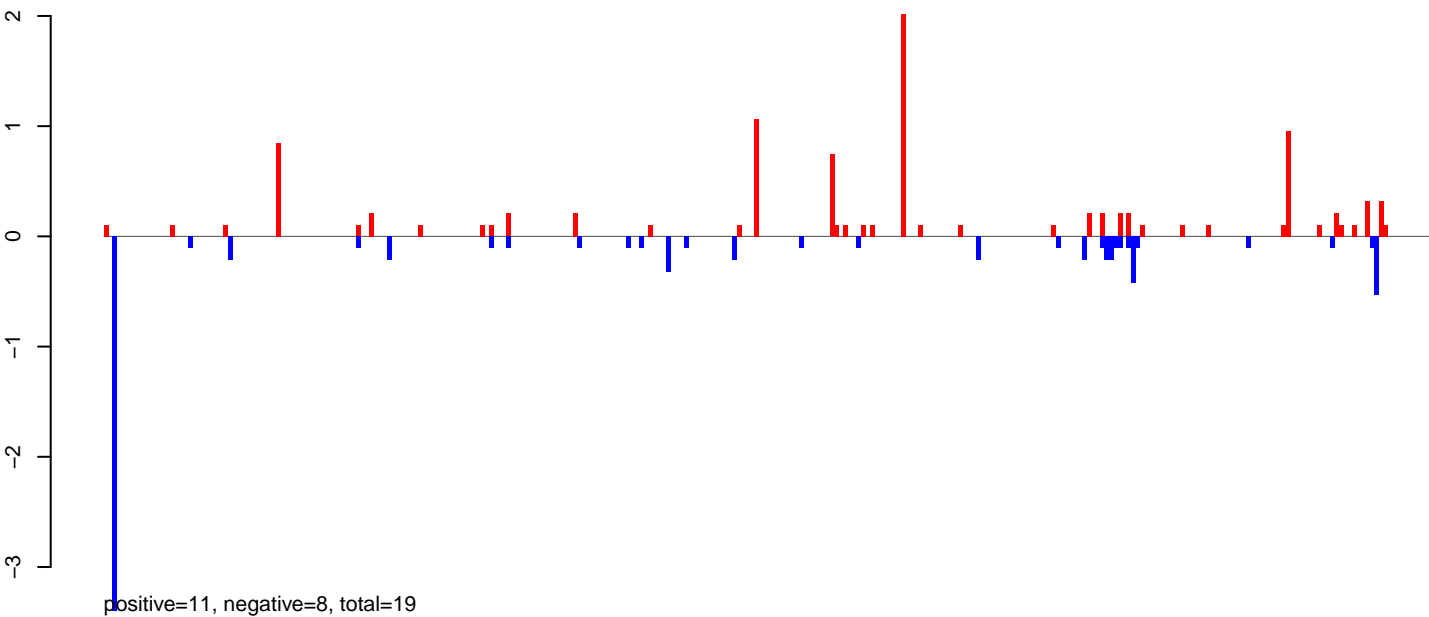
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



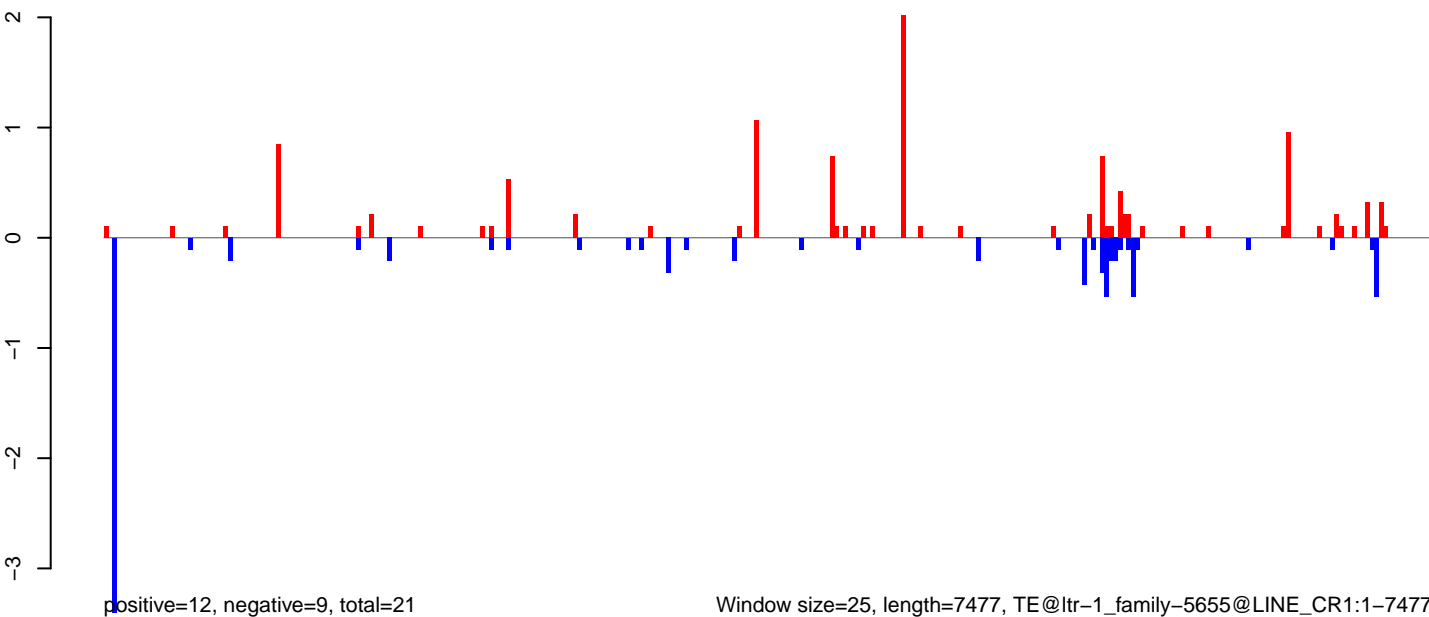
AeAlbo_Larv_OA.18_23.rep



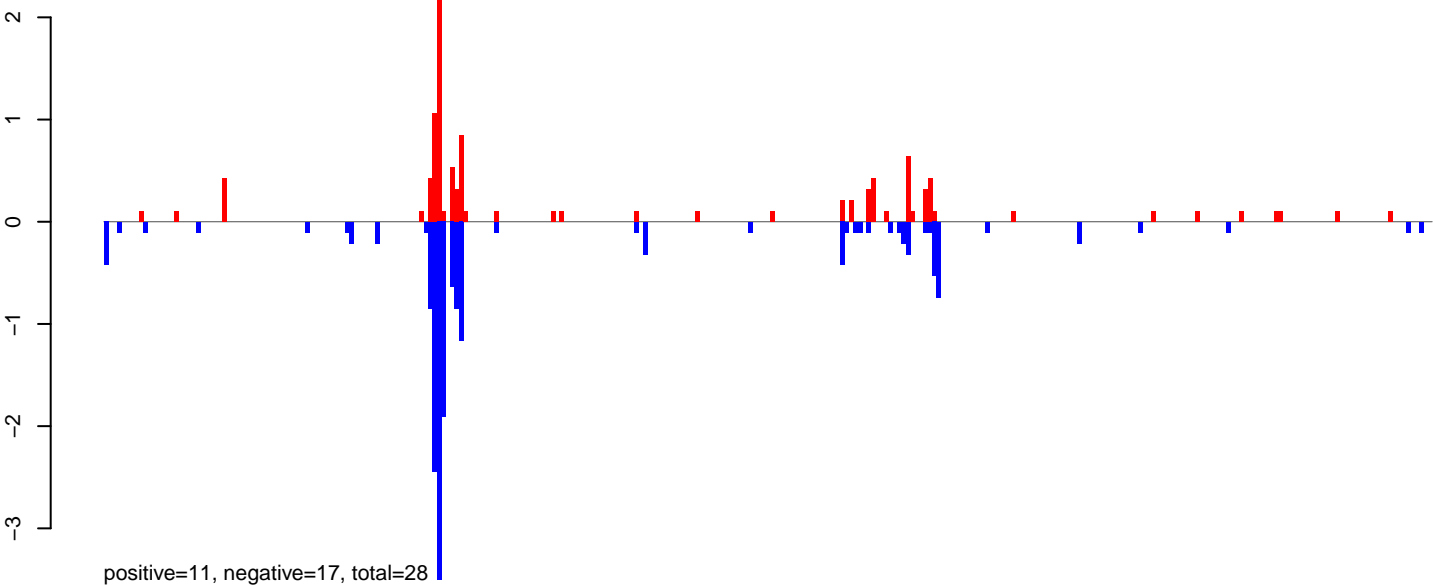
AeAlbo_Larv_OA.24_35.rep



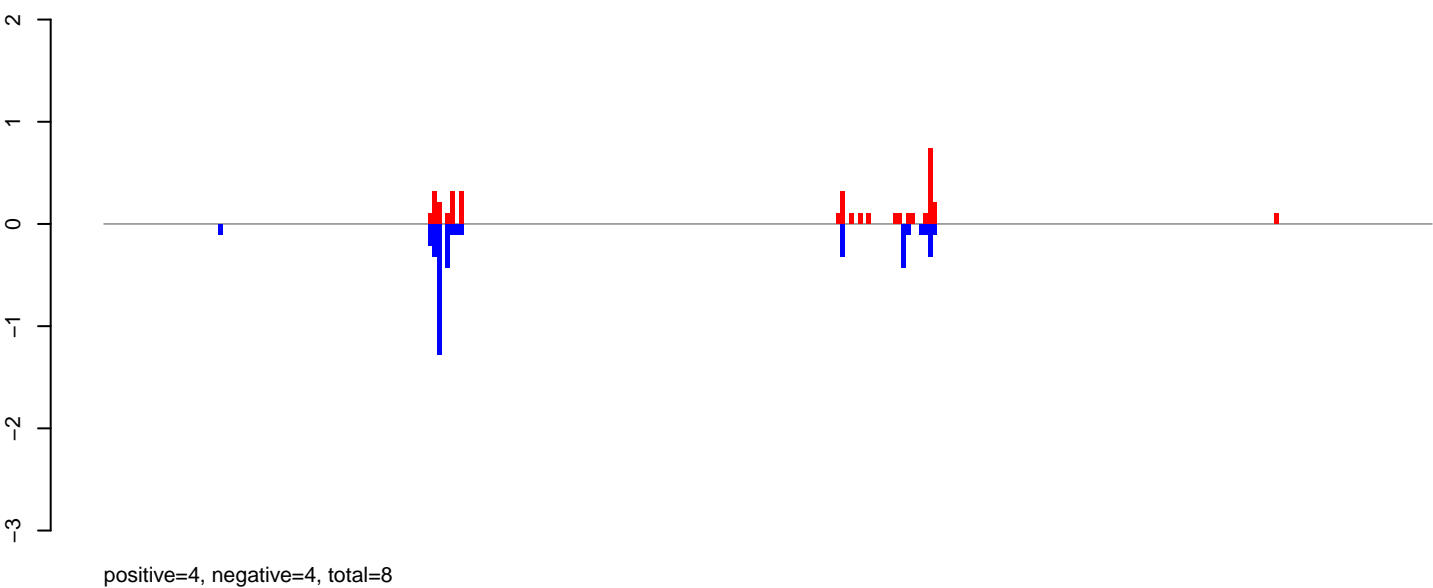
AeAlbo_Larv_OA.rep



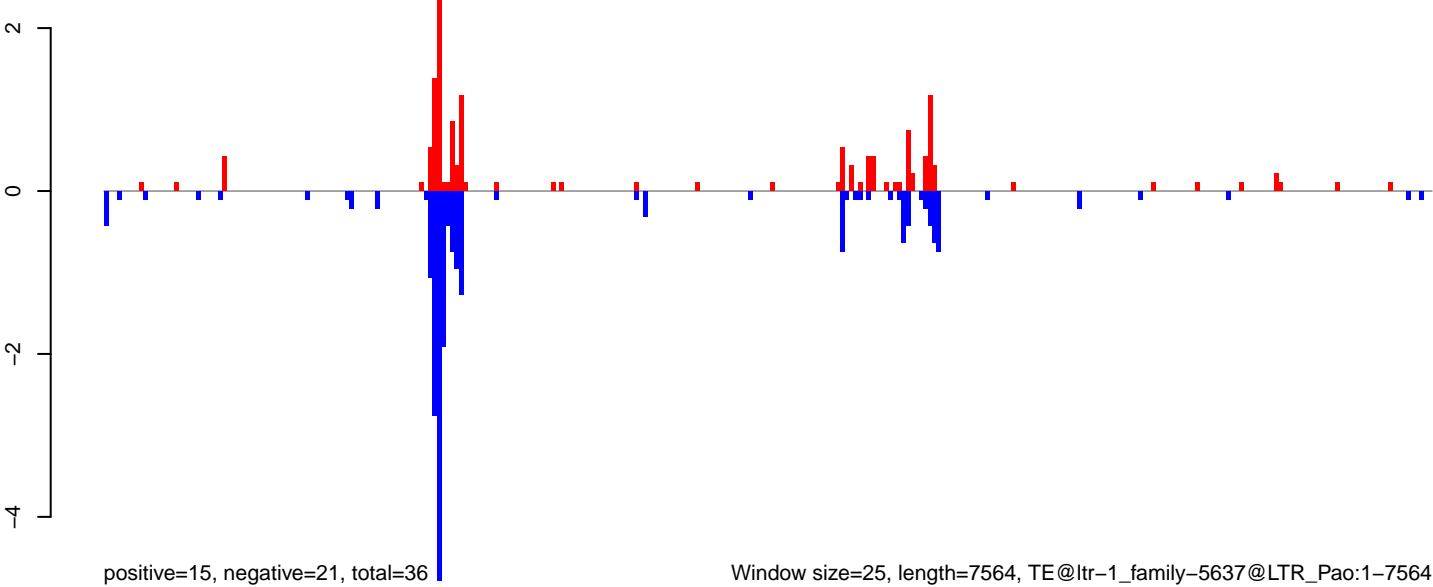
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



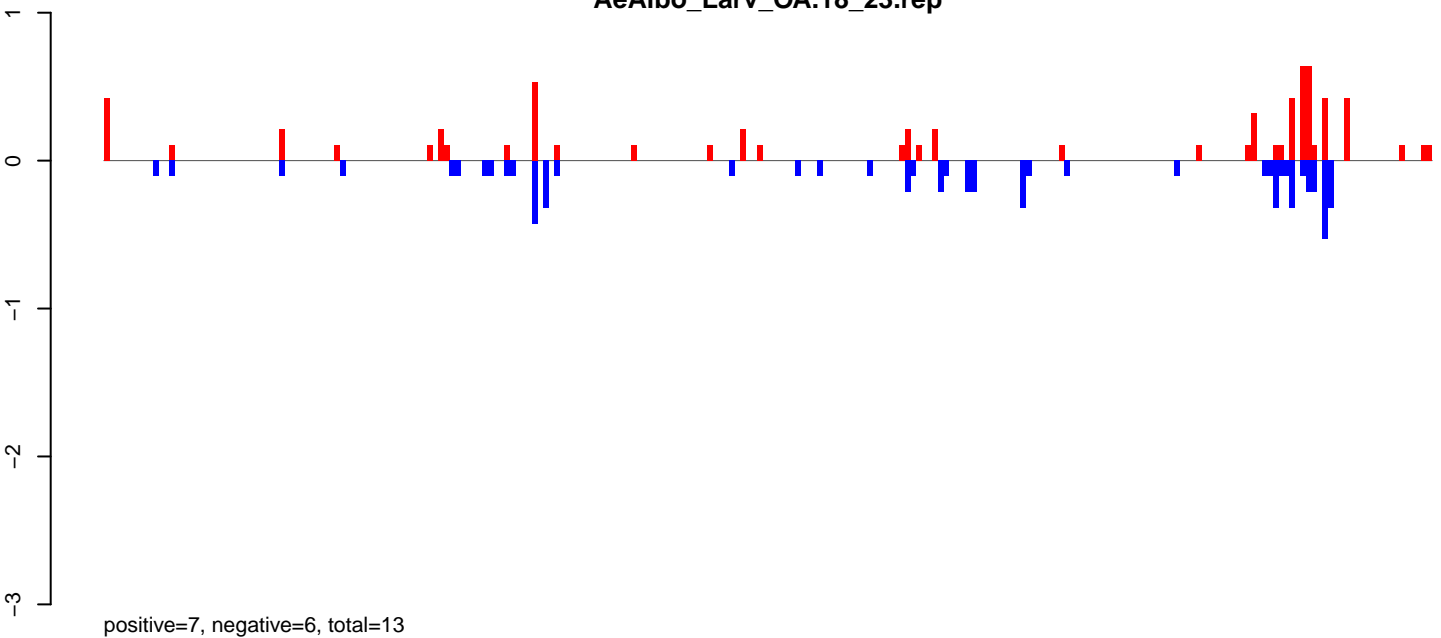
AeAlbo_Larv_OA.rep



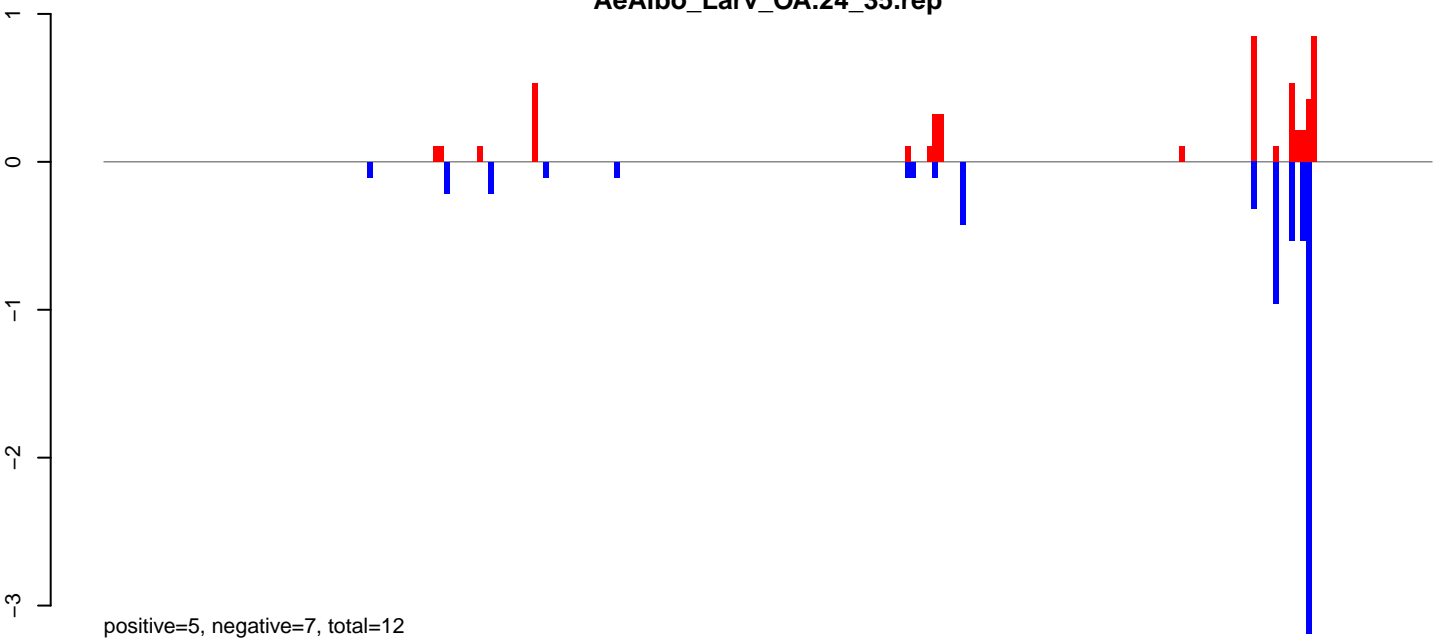
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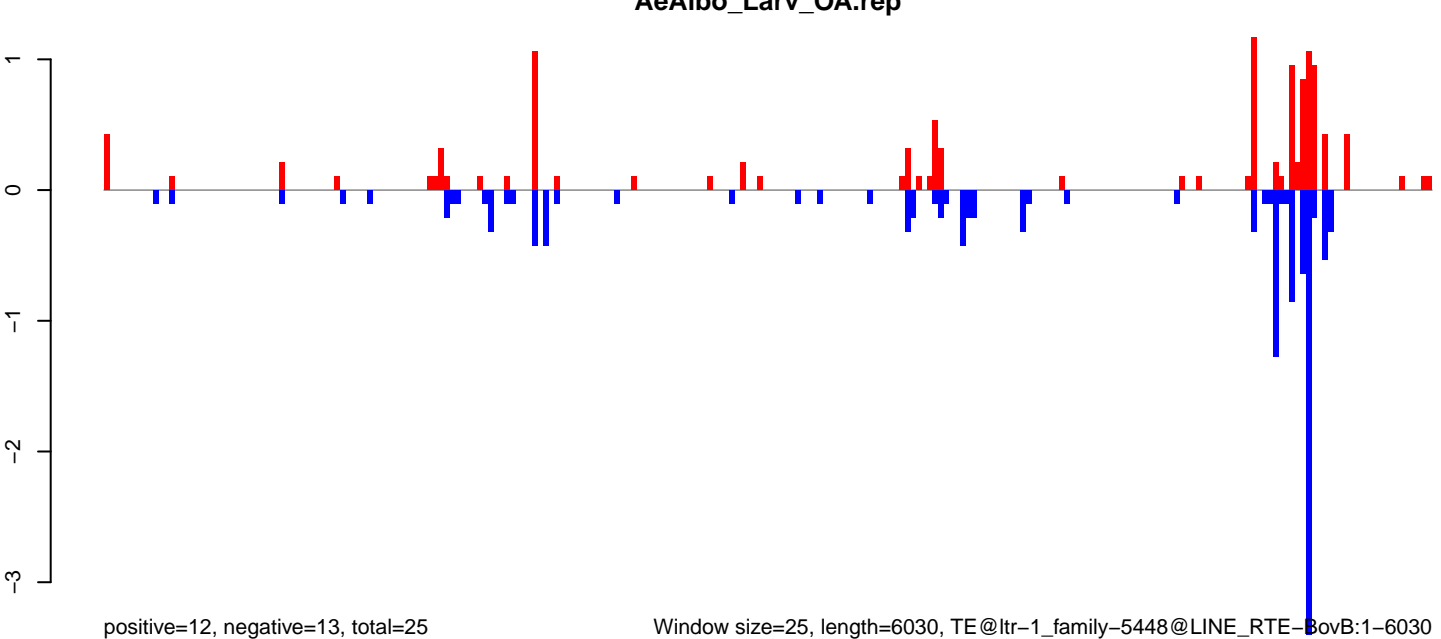
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



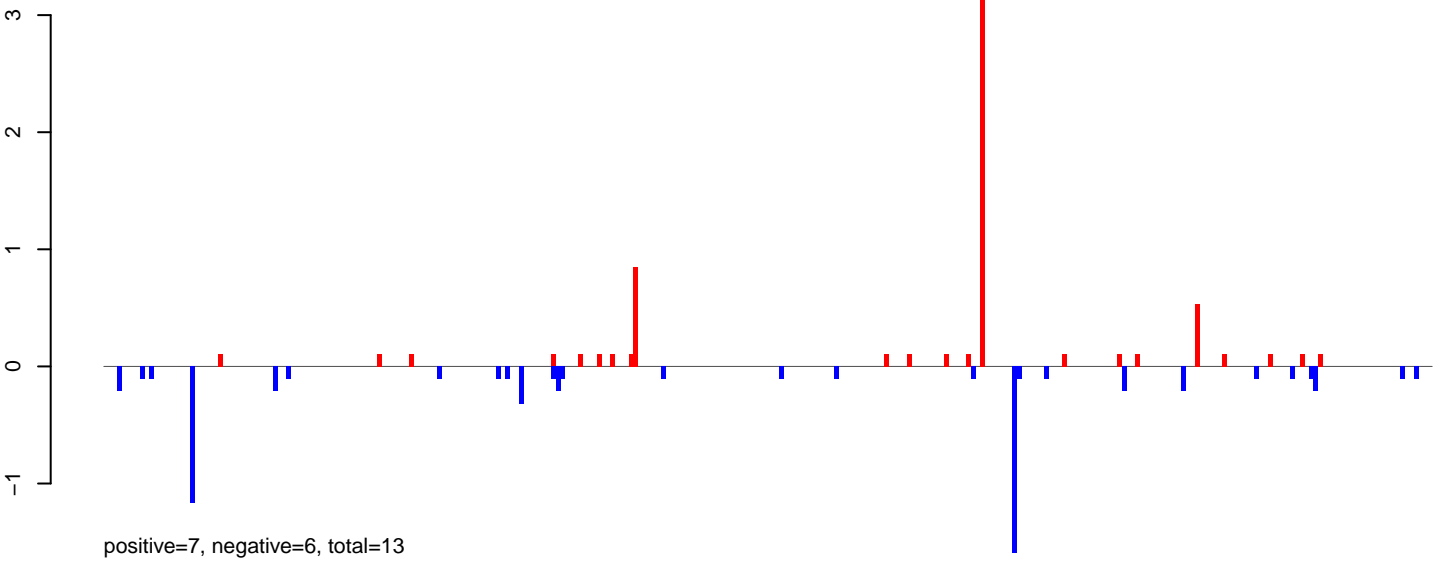
AeAlbo_Larv_OA.rep



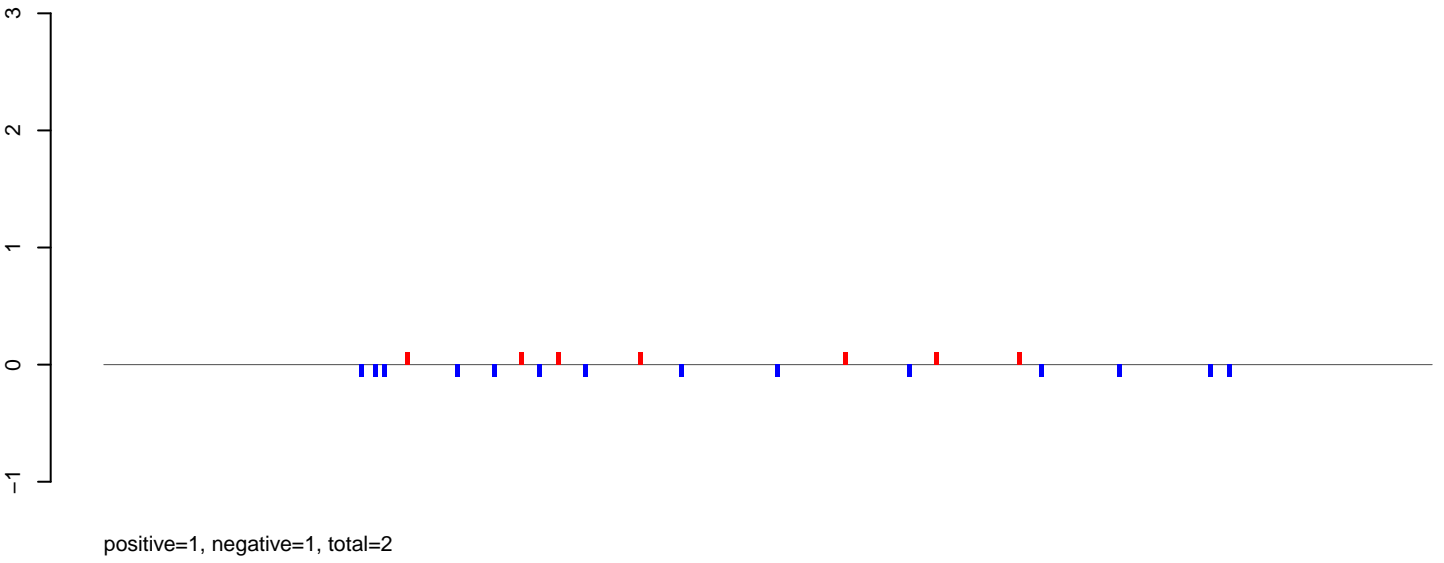
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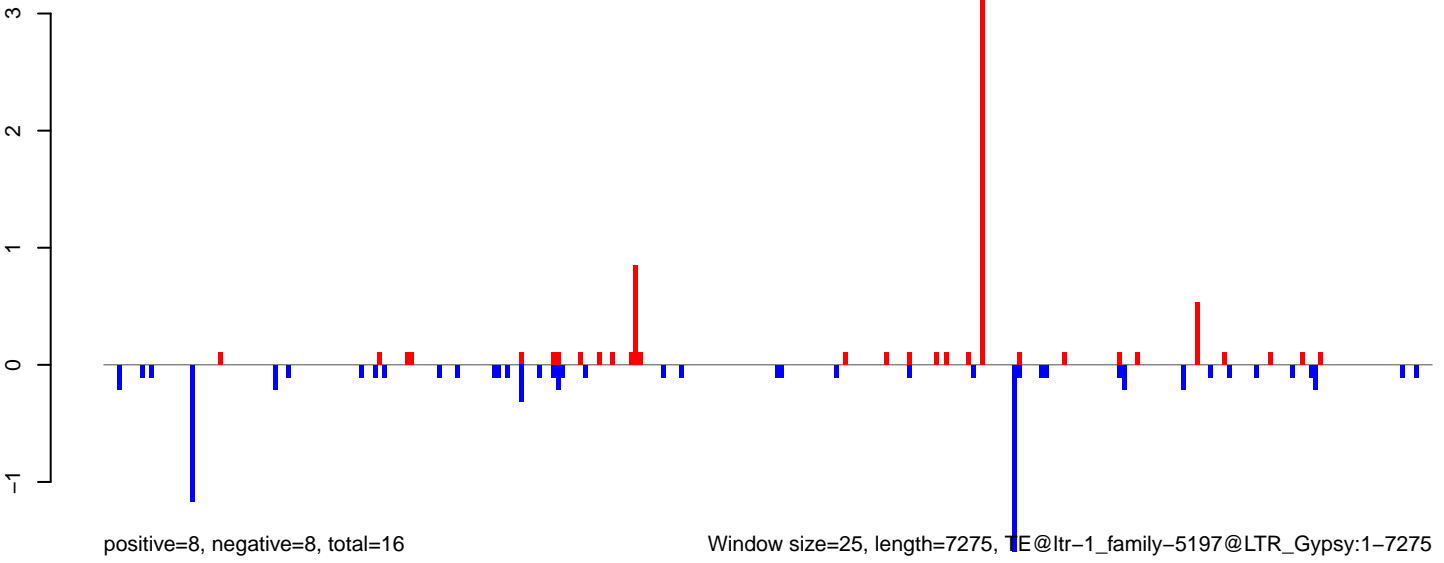
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

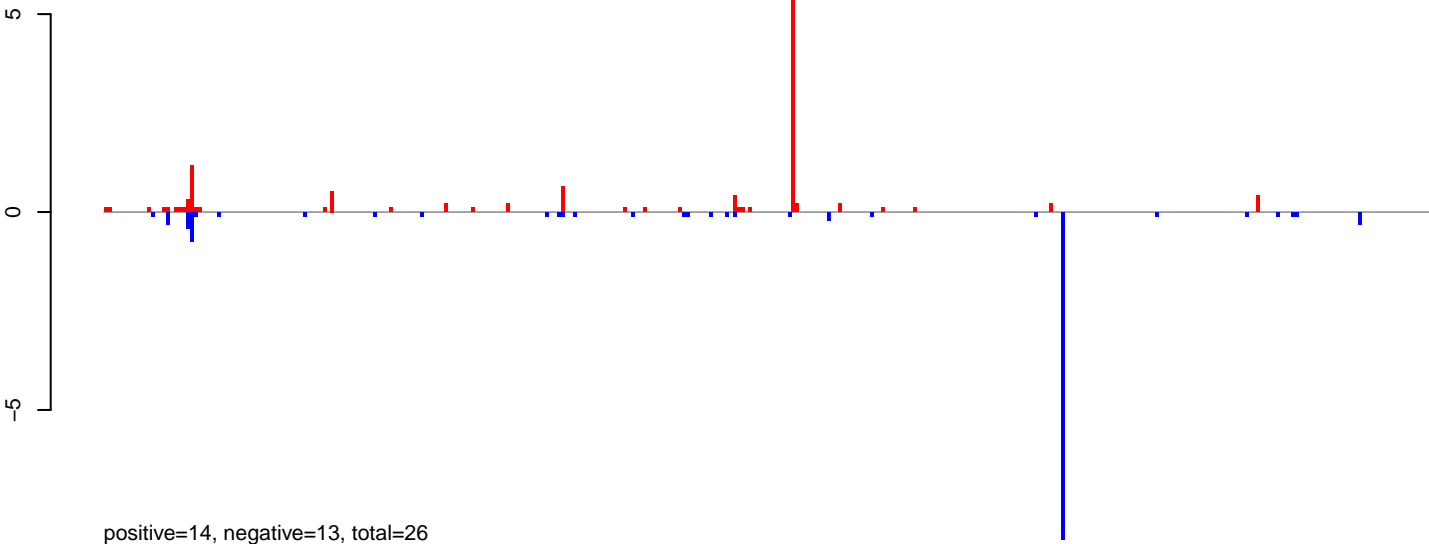


AeAlbo_Larv_OA.rep

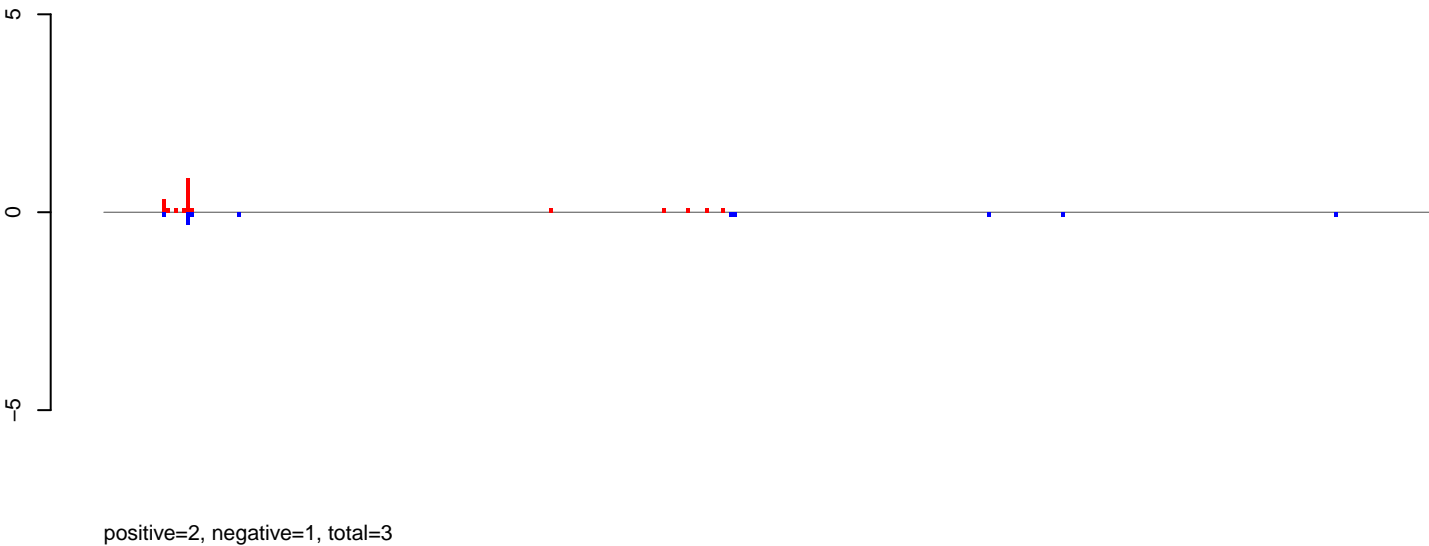


0 2000 4000 6000

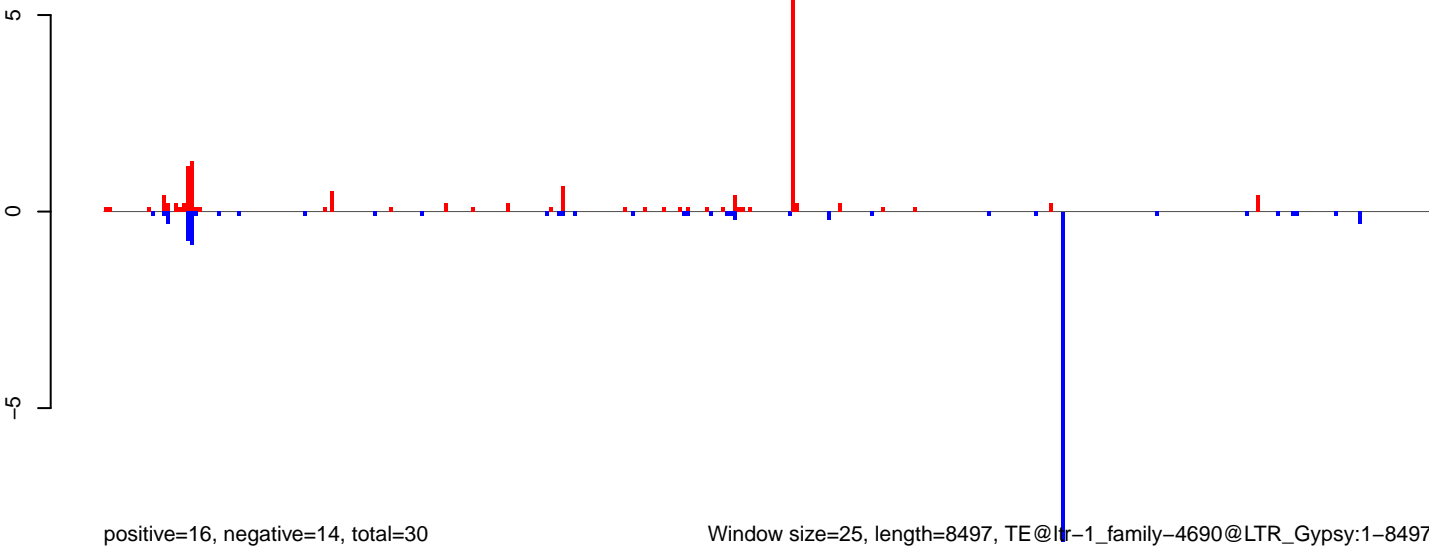
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

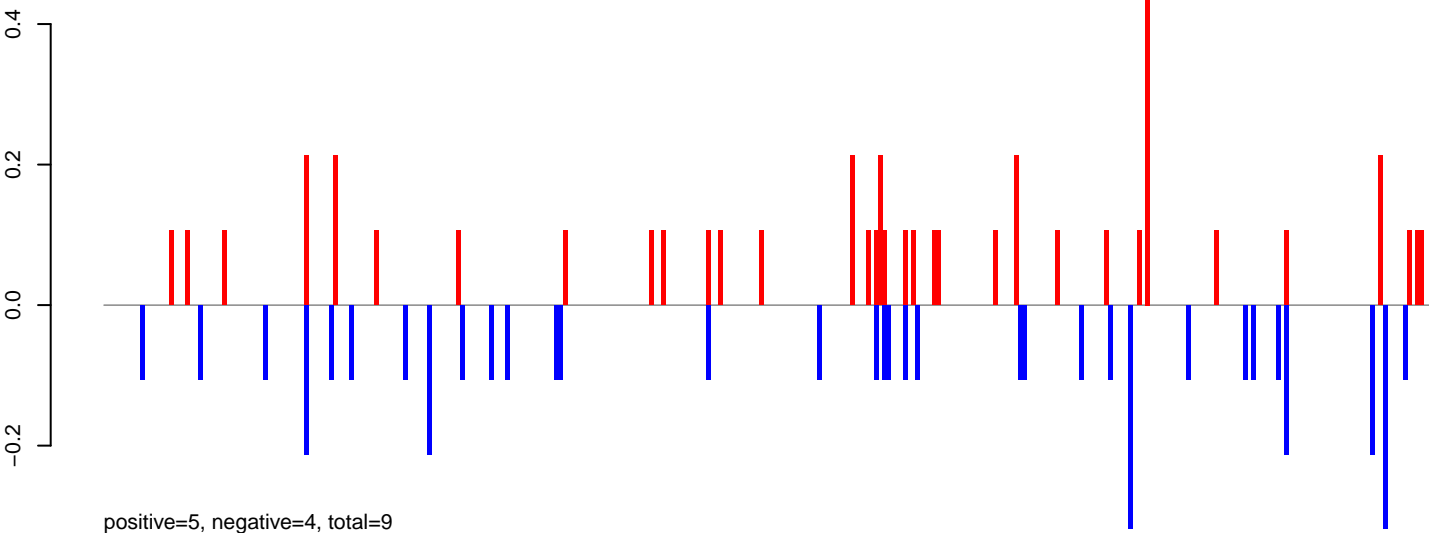


AeAlbo_Larv_OA.rep

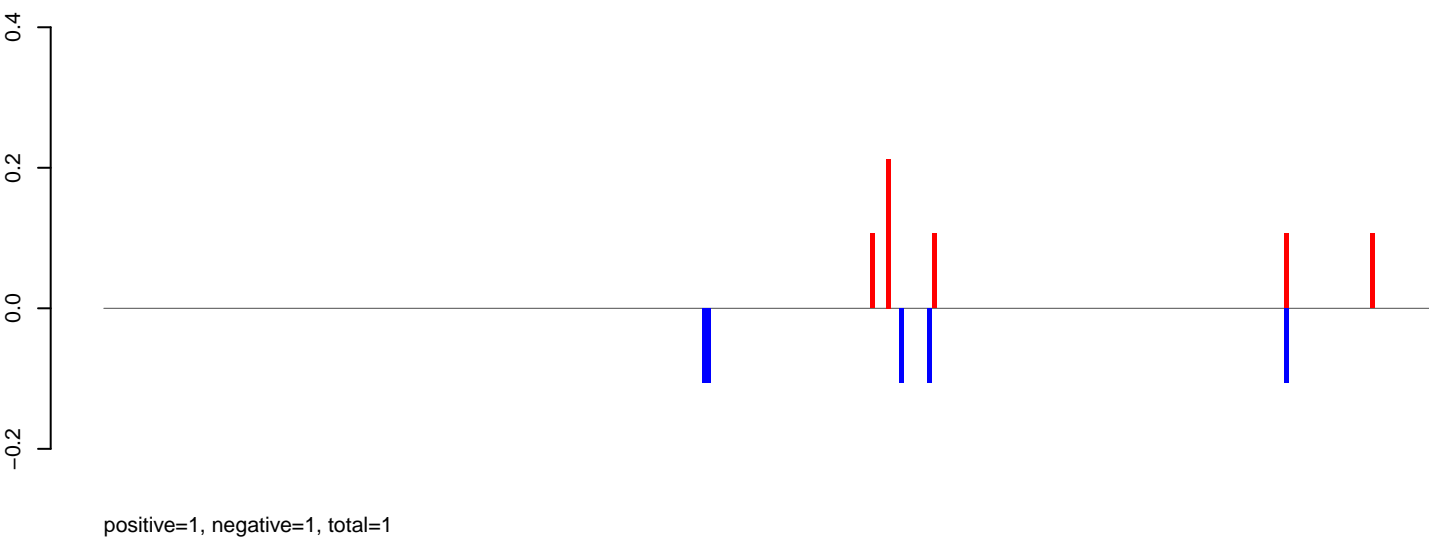


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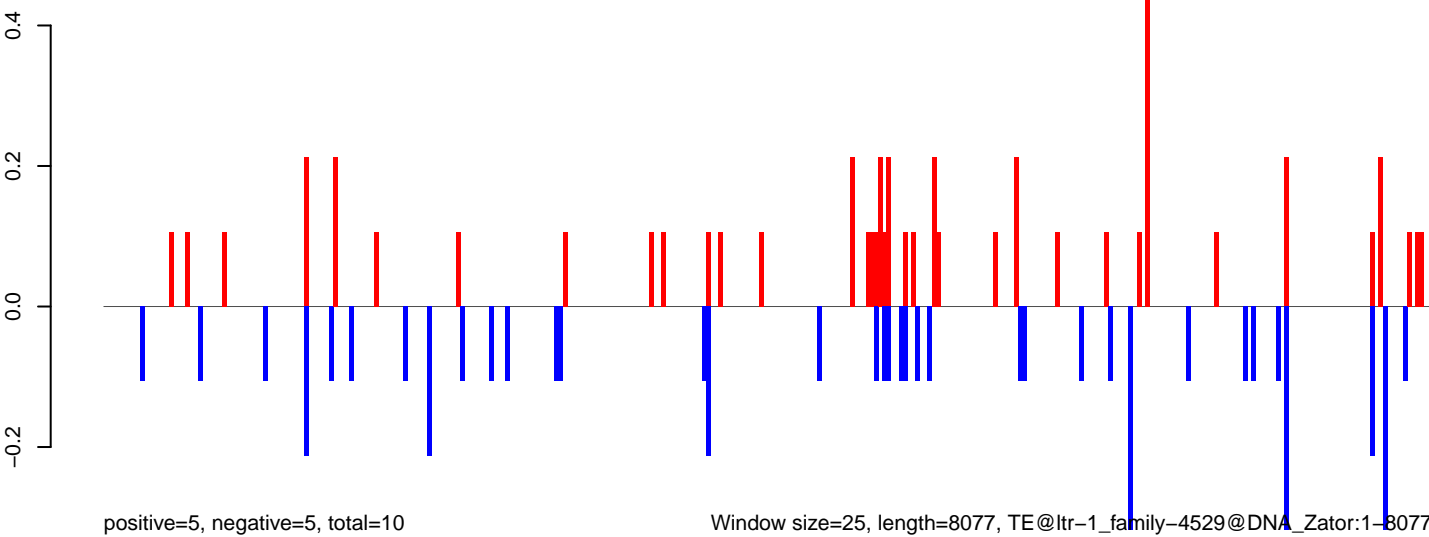
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

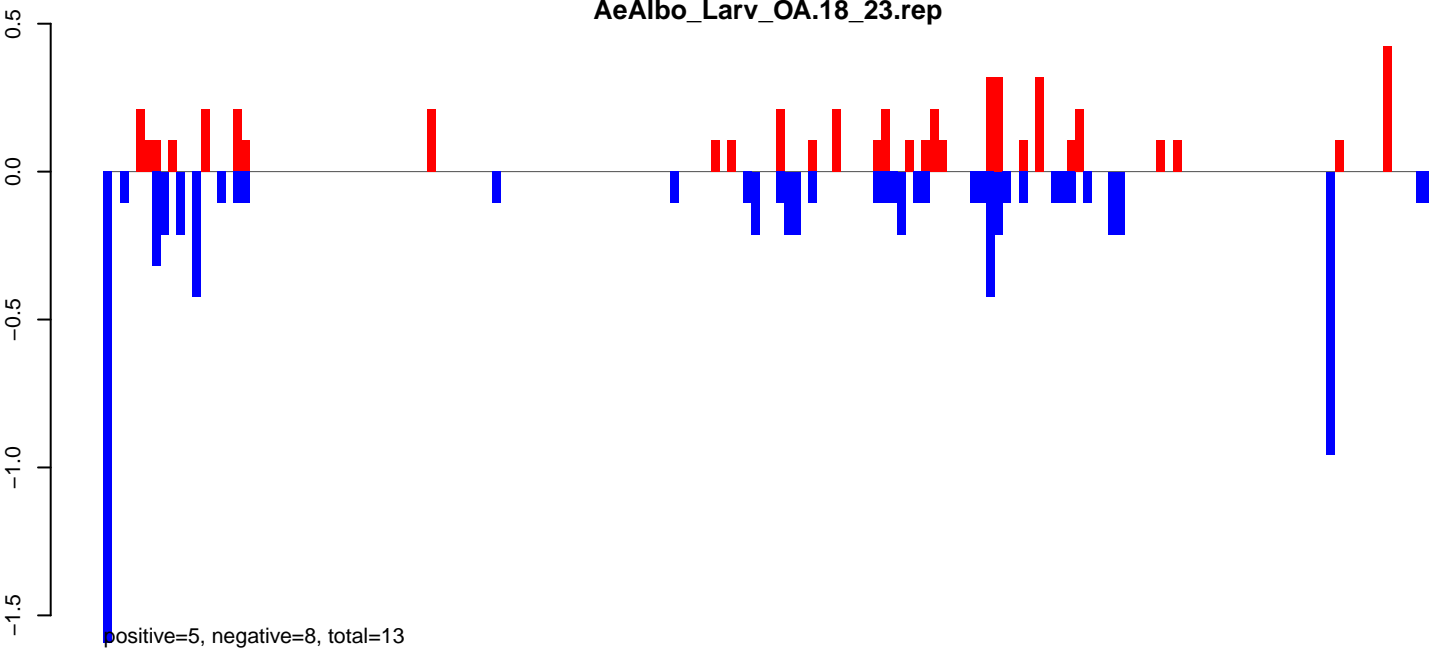


AeAlbo_Larv_OA.rep

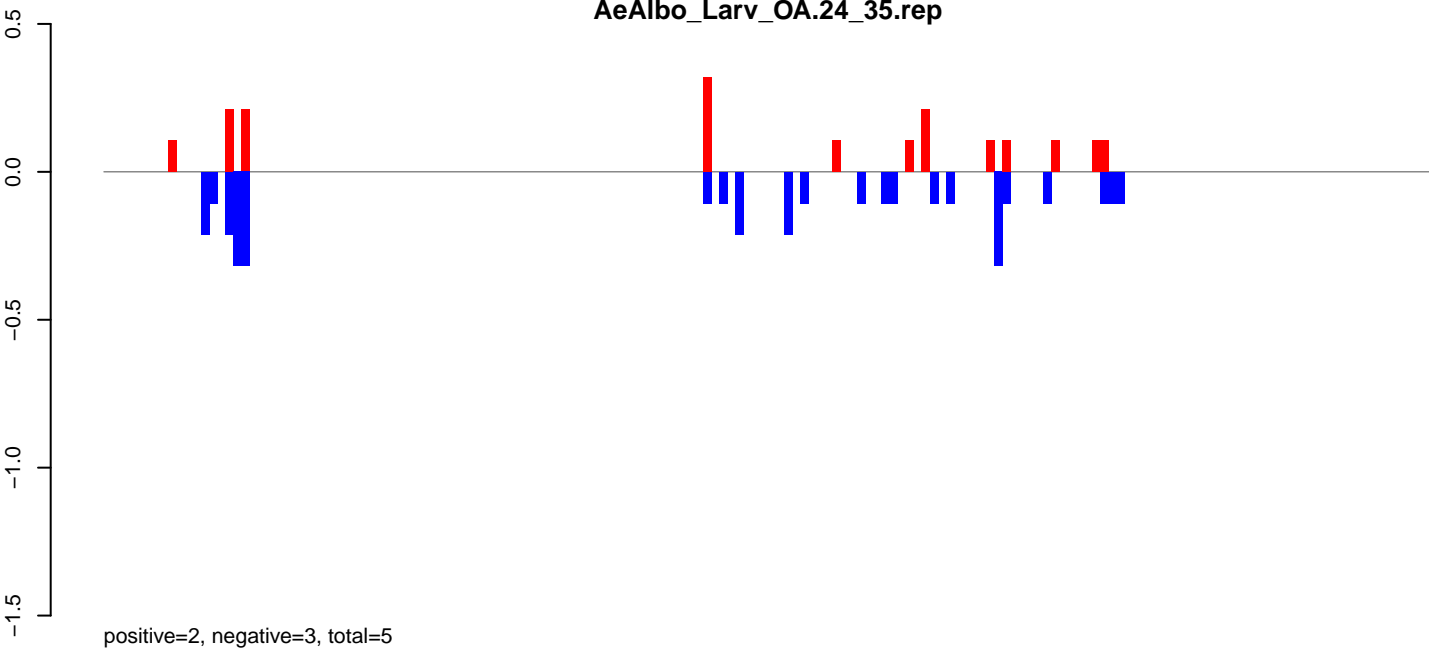


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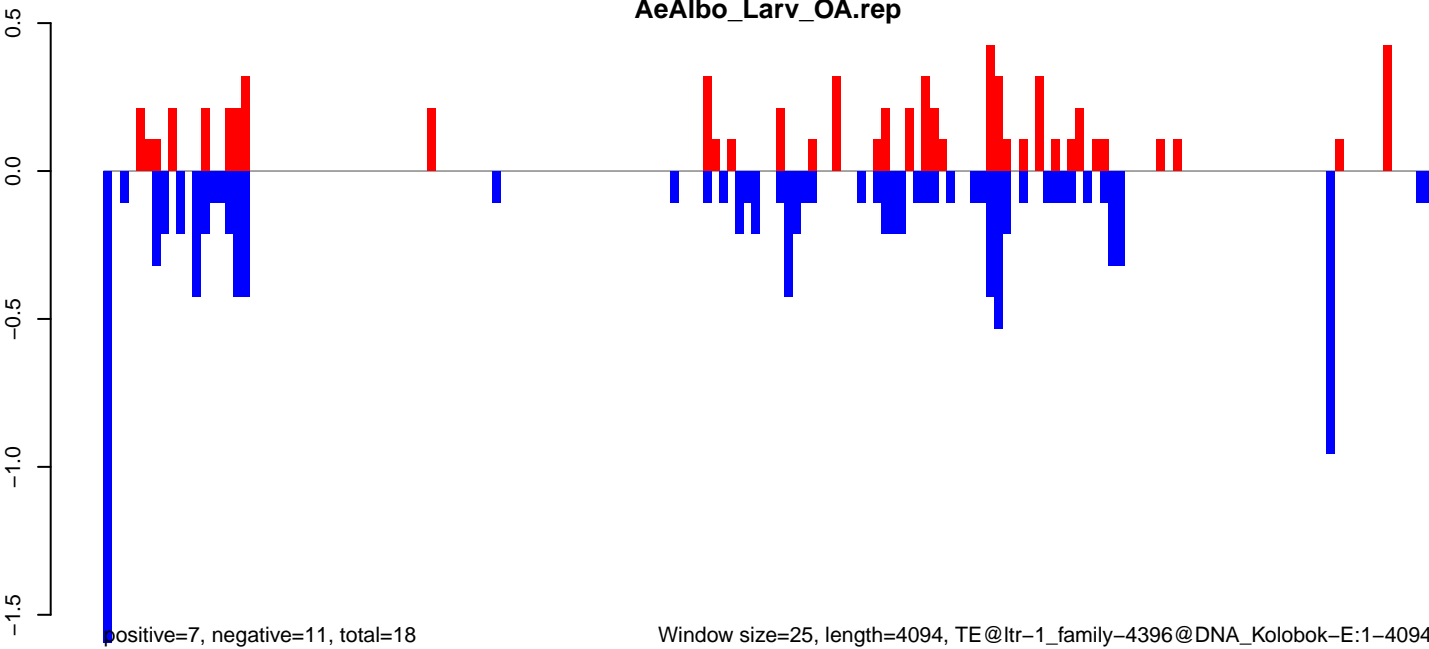
AeAlbo_Larv_OA.18_23.rep



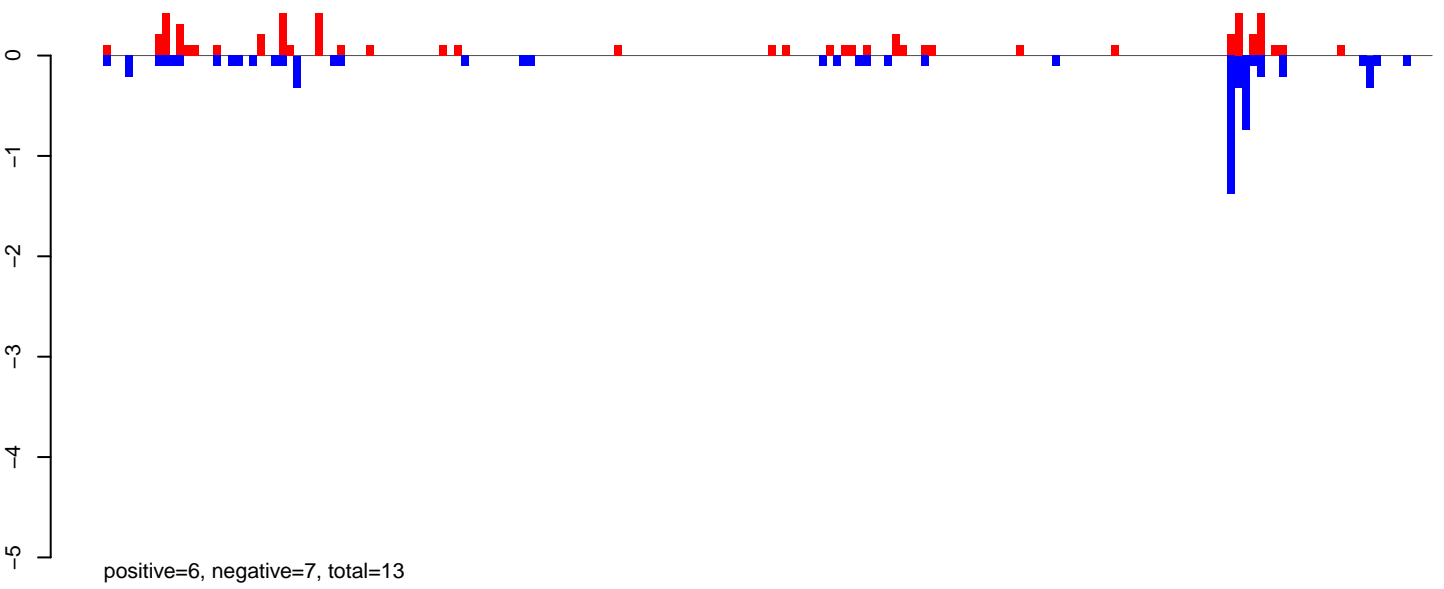
AeAlbo_Larv_OA.24_35.rep



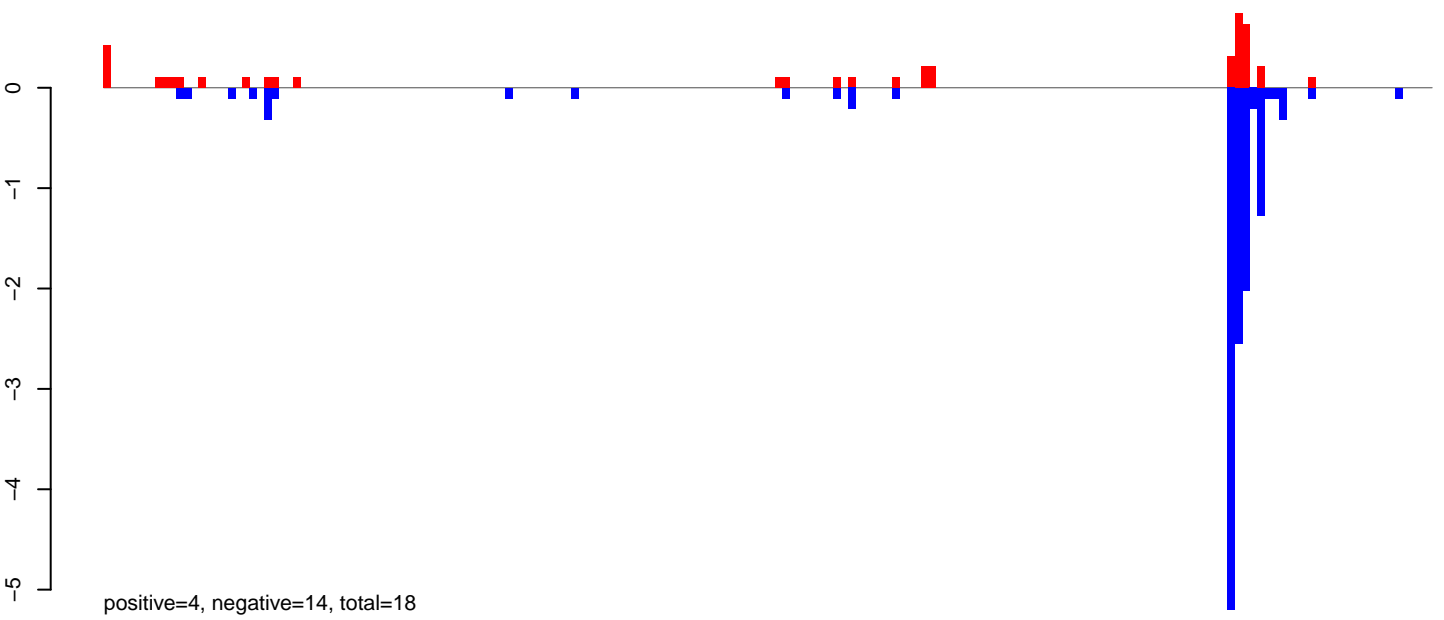
AeAlbo_Larv_OA.rep



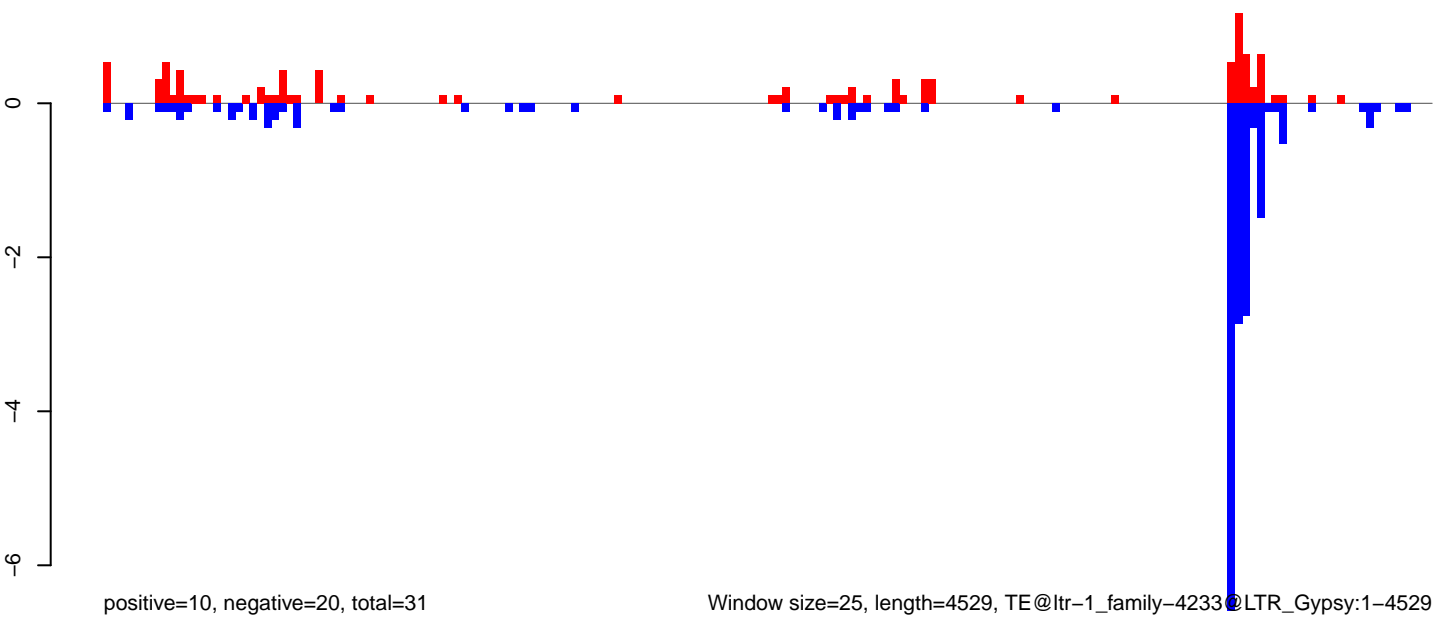
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



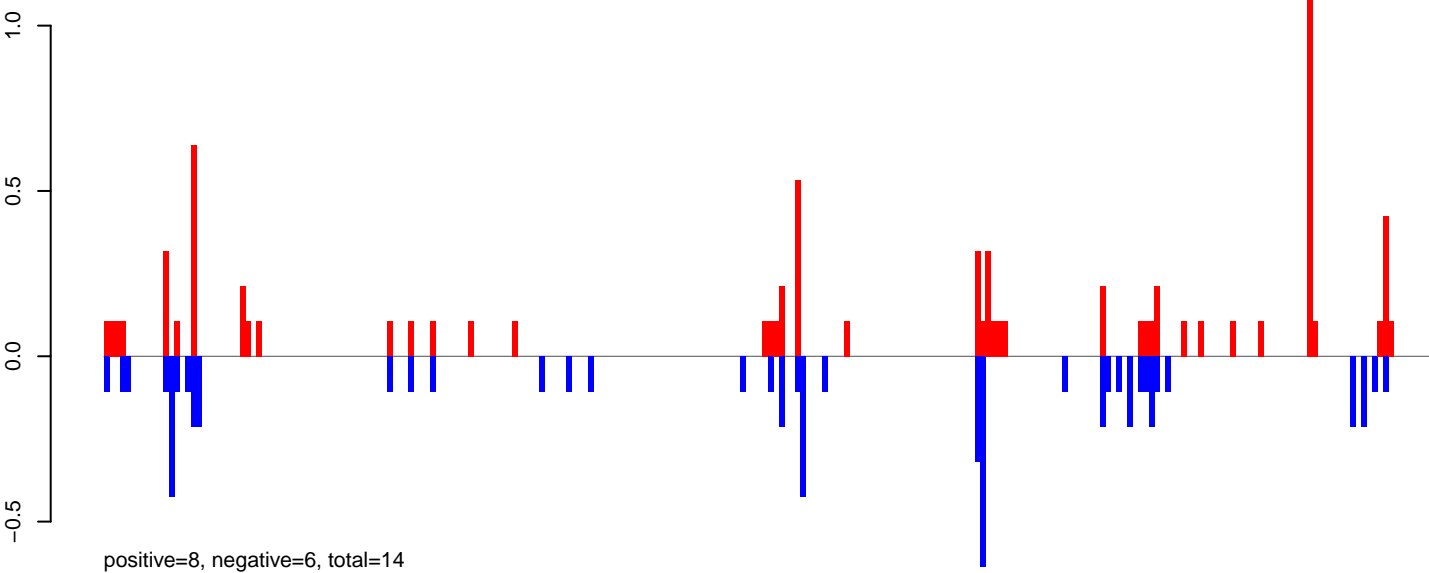
AeAlbo_Larv_OA.rep



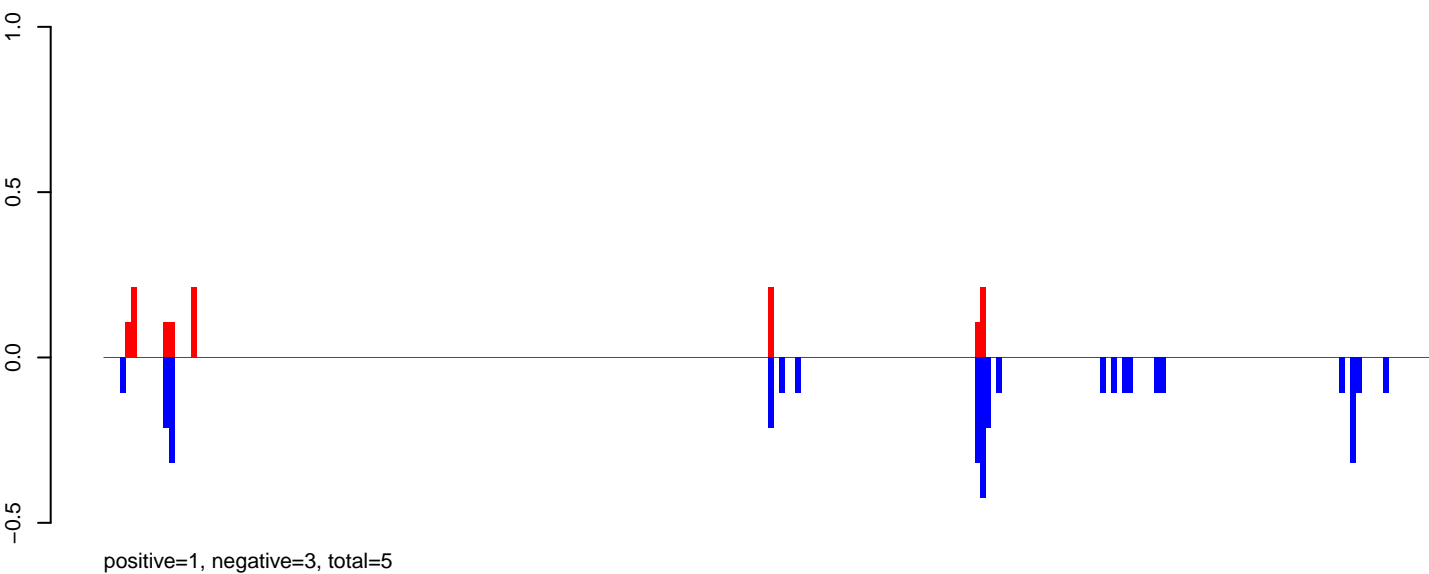
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0 1000 2000 3000 4000

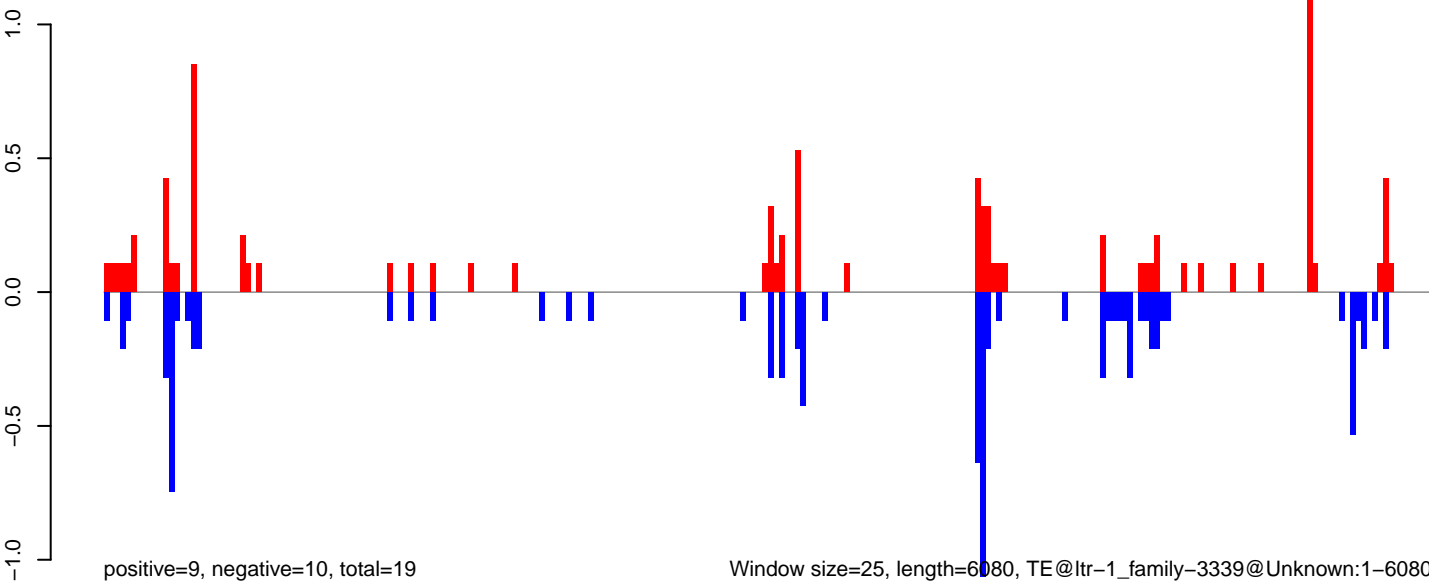
AeAlbo_Larv_OA.18_23.rep



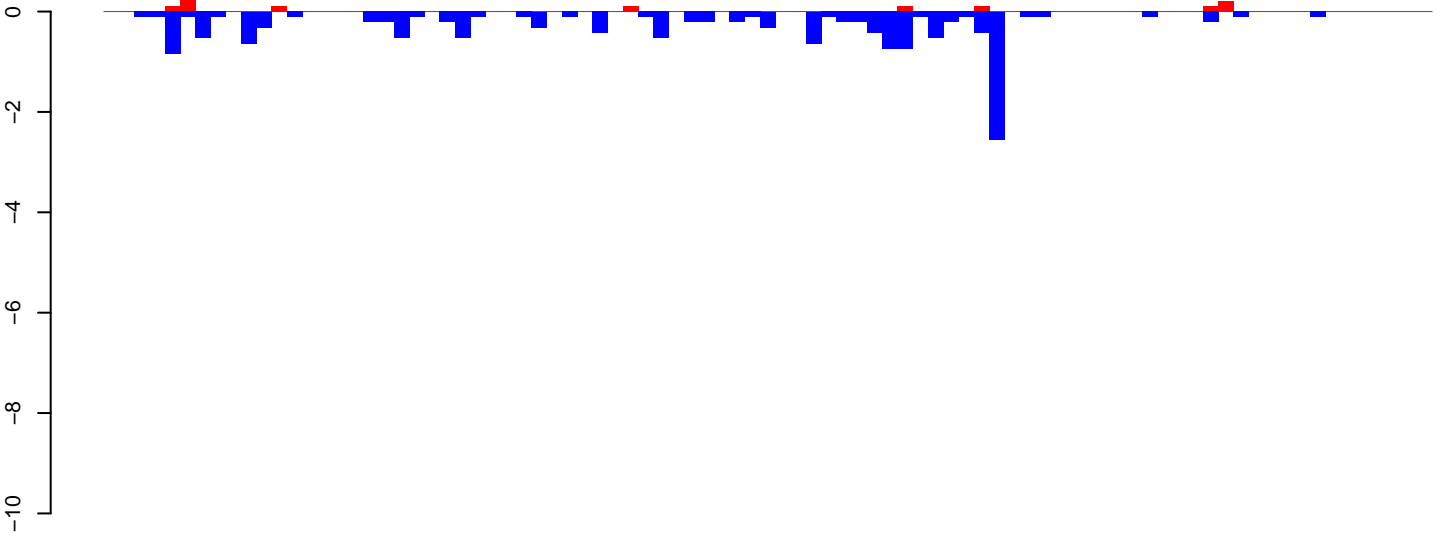
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

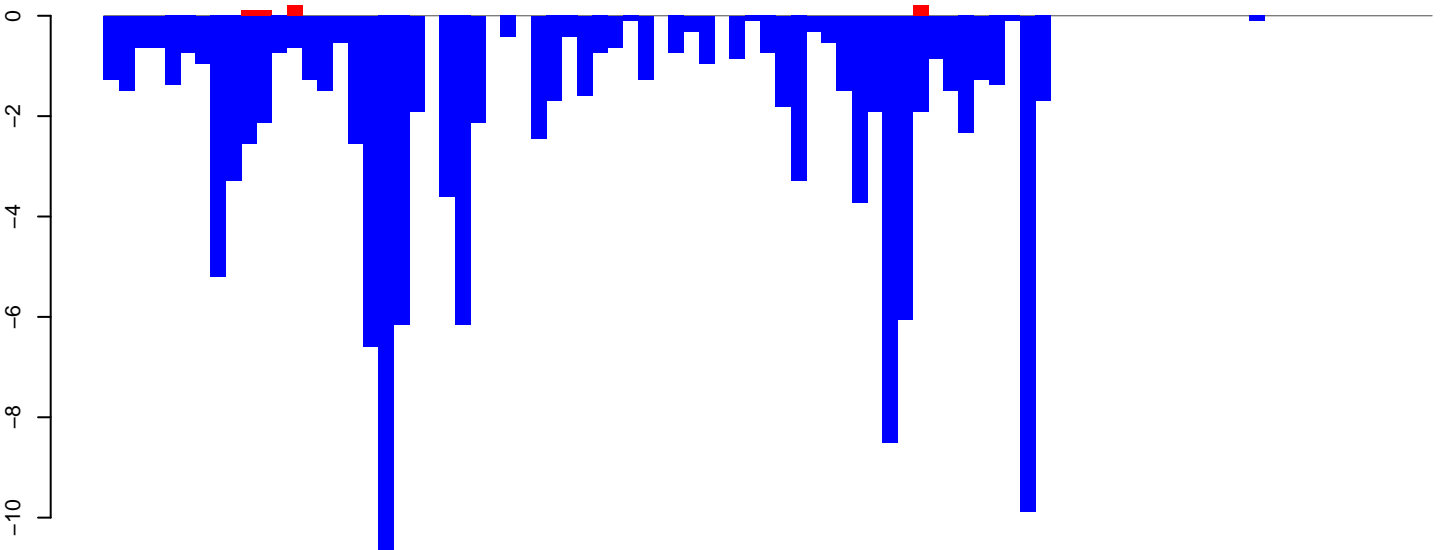


AeAlbo_Larv_OA.18_23.rep



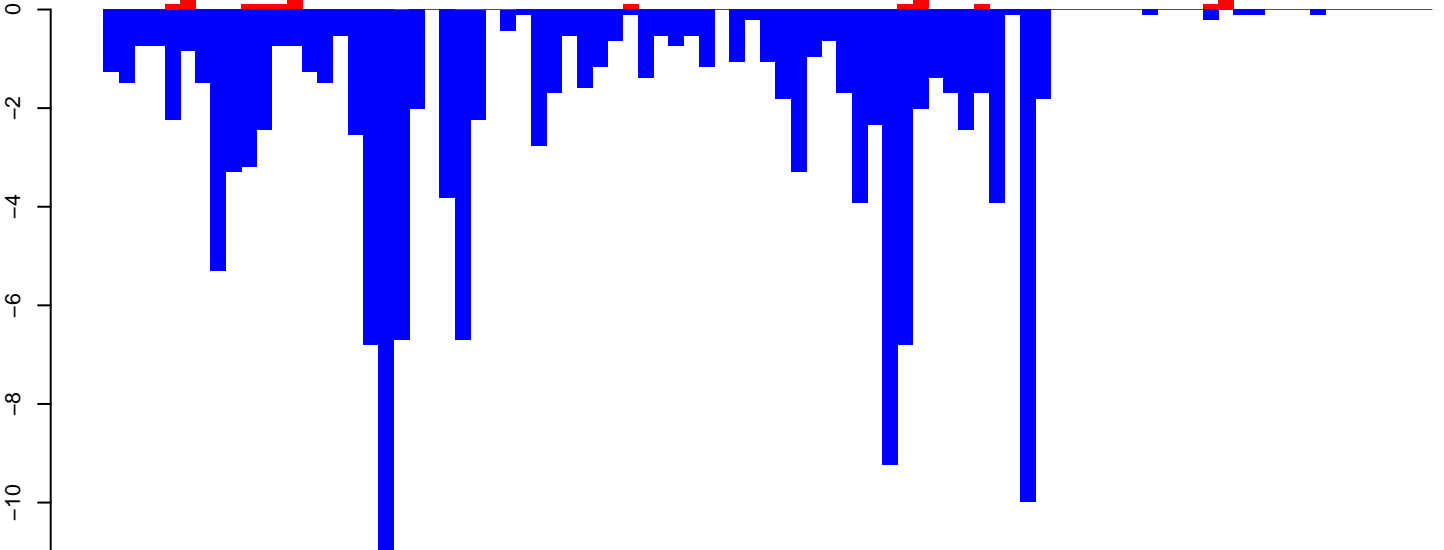
positive=1, negative=15, total=17

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=127, total=128

AeAlbo_Larv_OA.rep

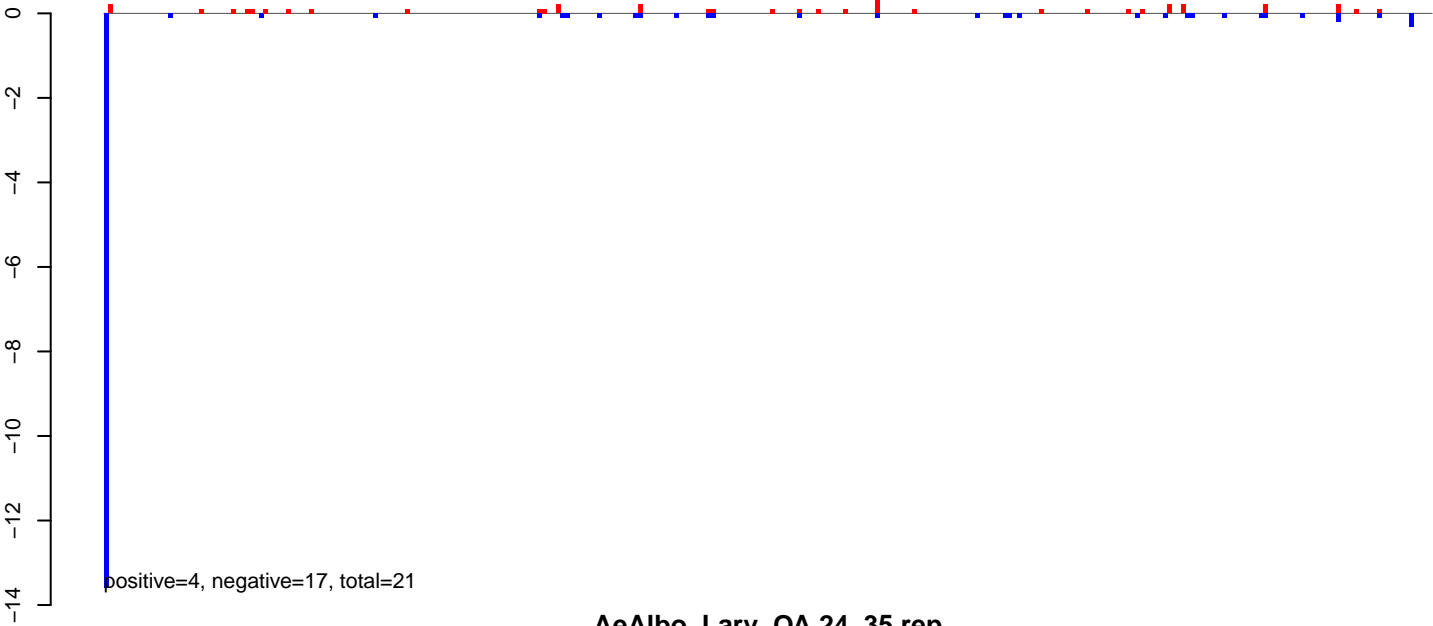


positive=2, negative=142, total=144

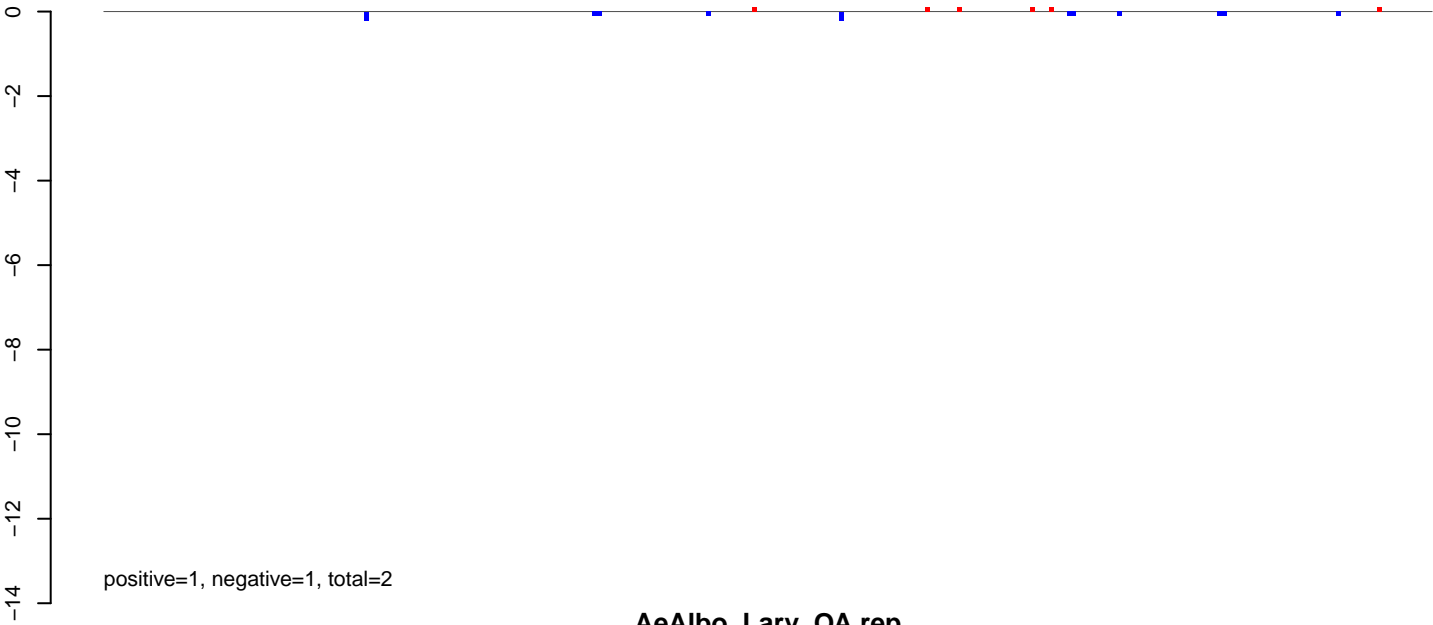
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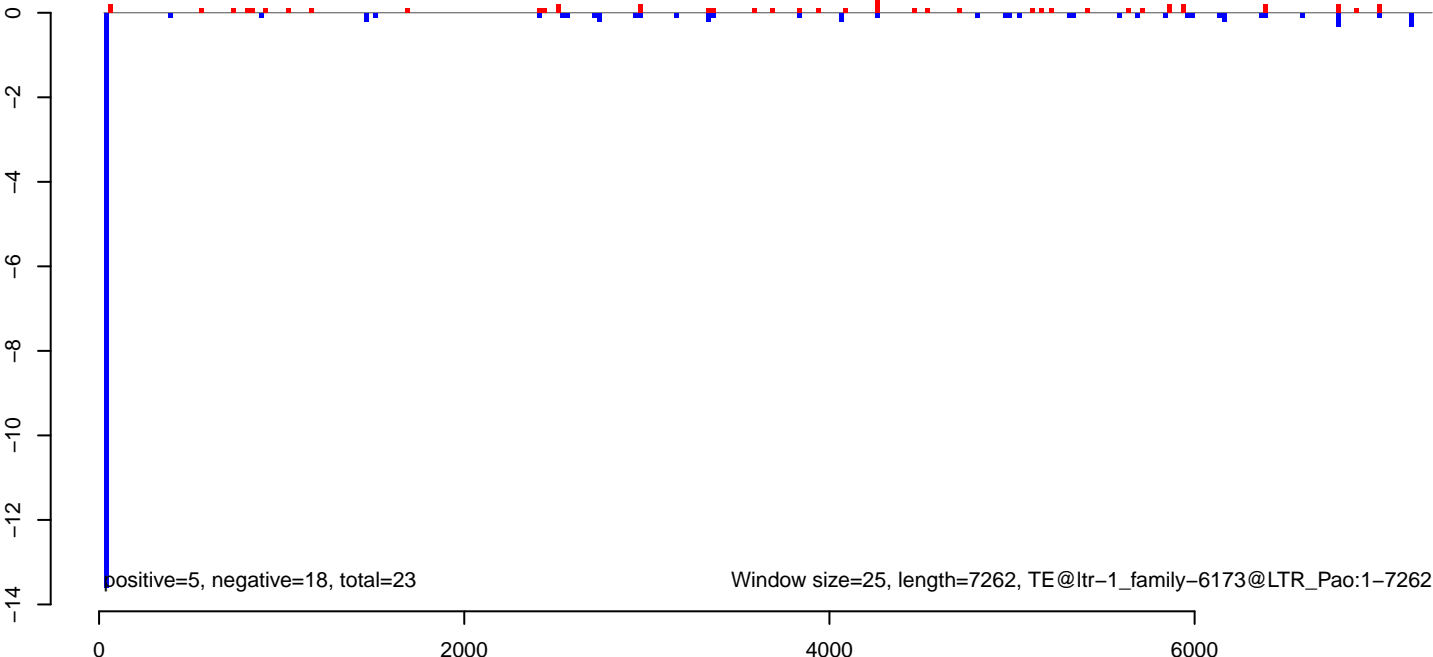
AeAlbo_Larv_OA.18_23.rep



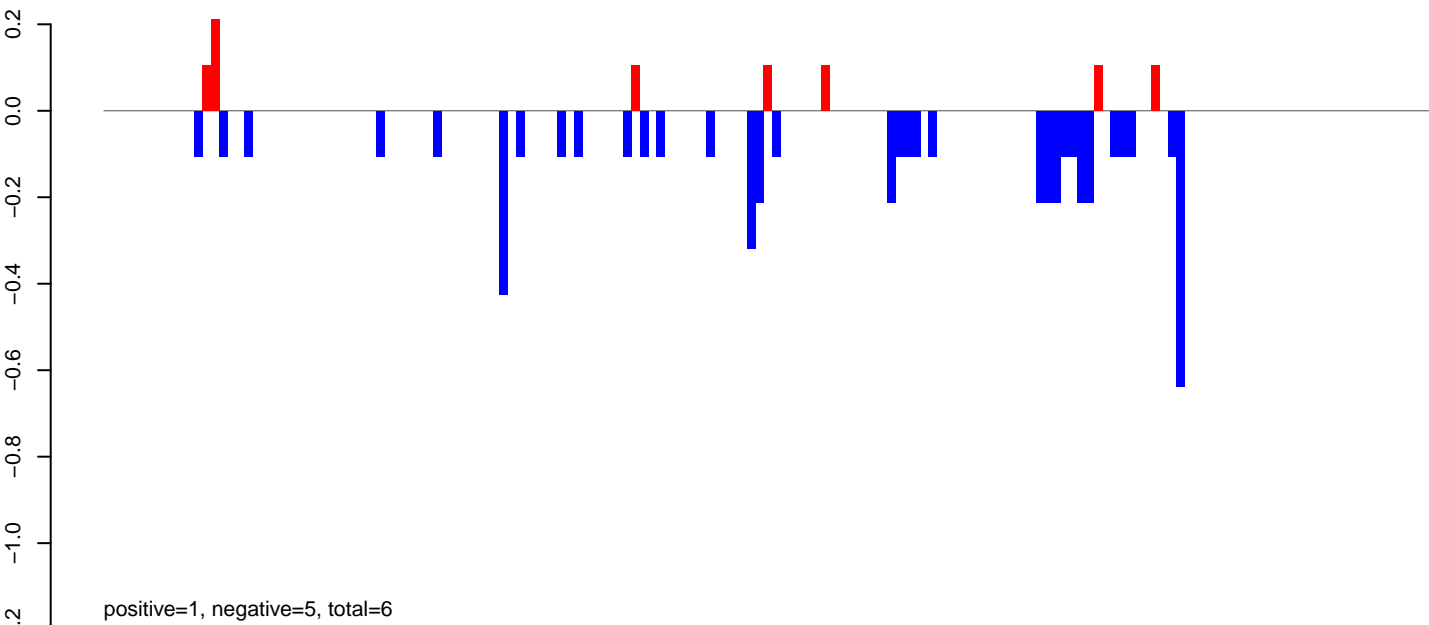
AeAlbo_Larv_OA.24_35.rep



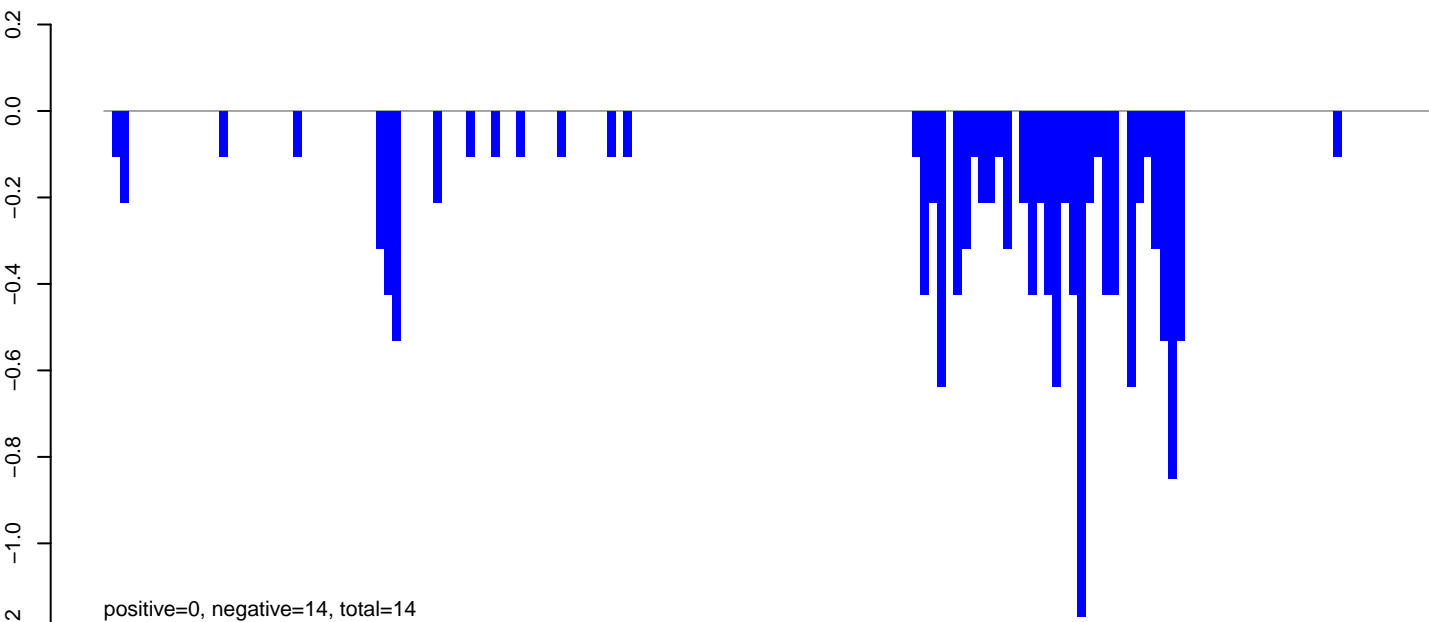
AeAlbo_Larv_OA.rep



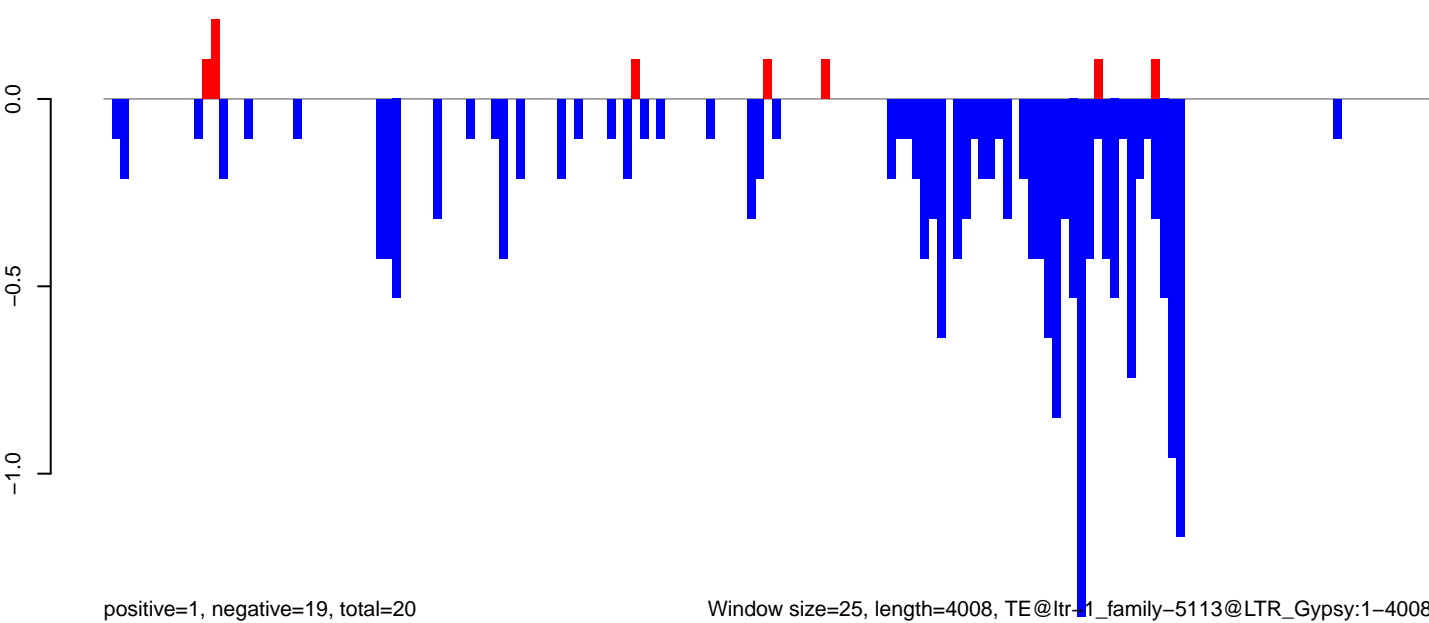
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



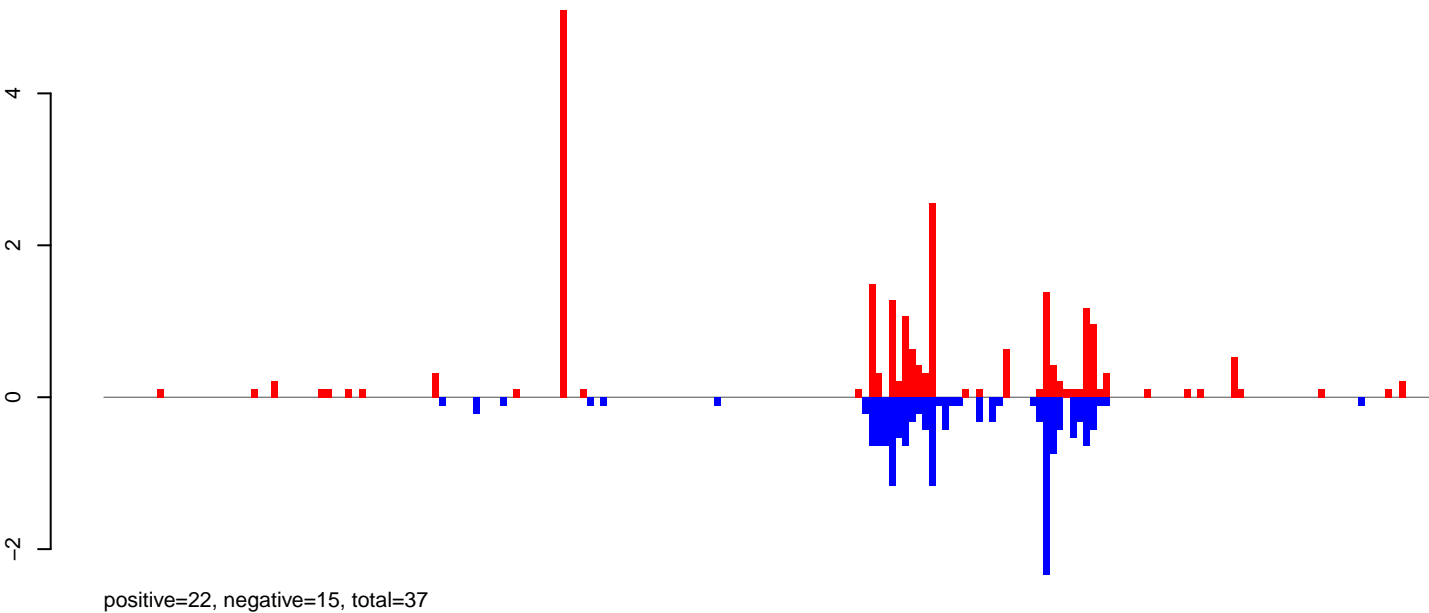
AeAlbo_Larv_OA.rep



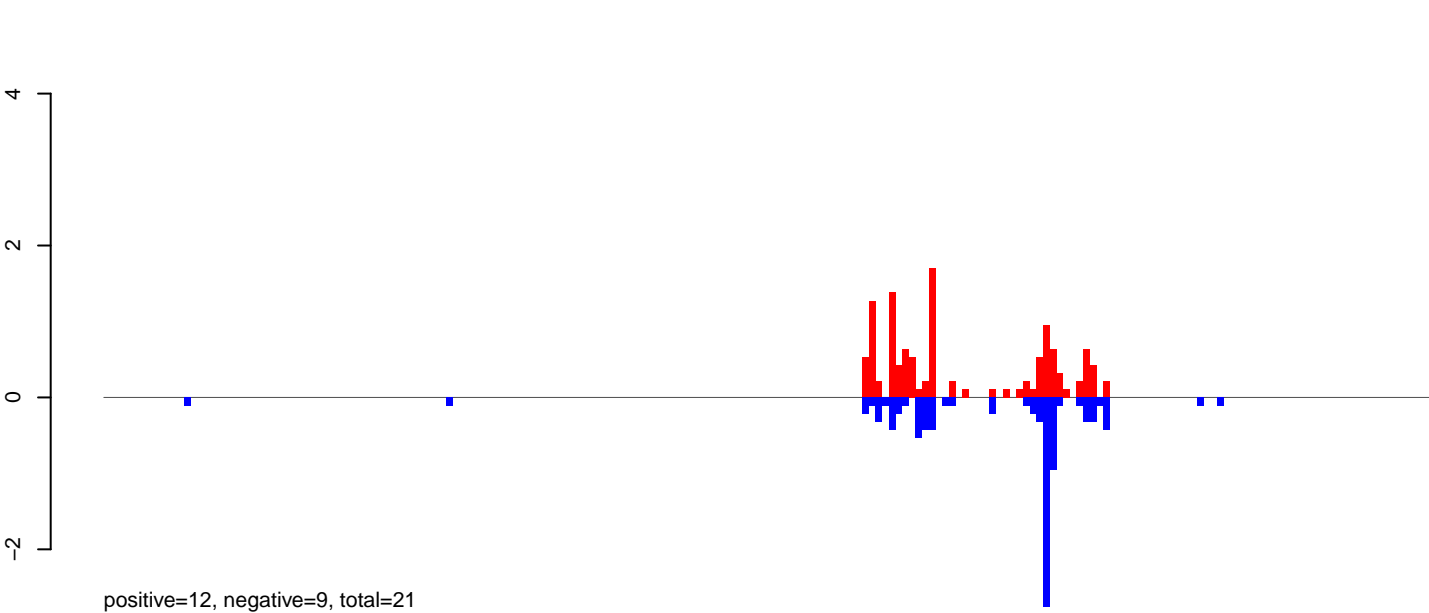
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0 1000 2000 3000 4000

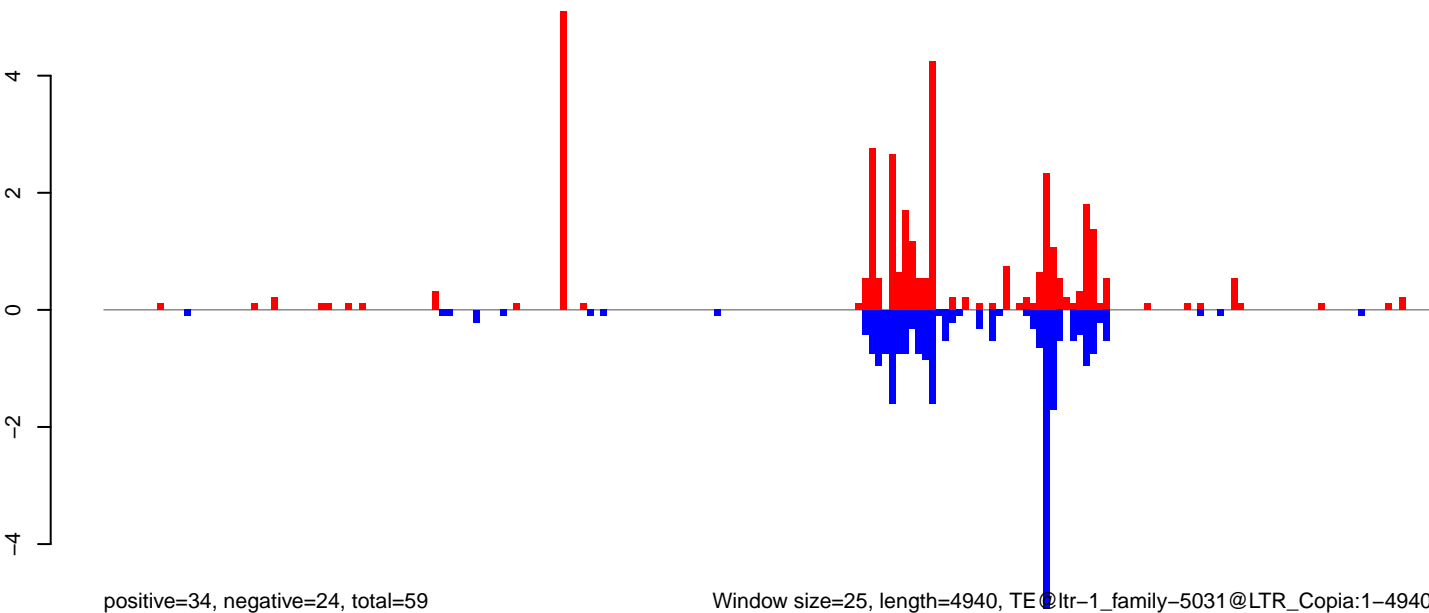
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



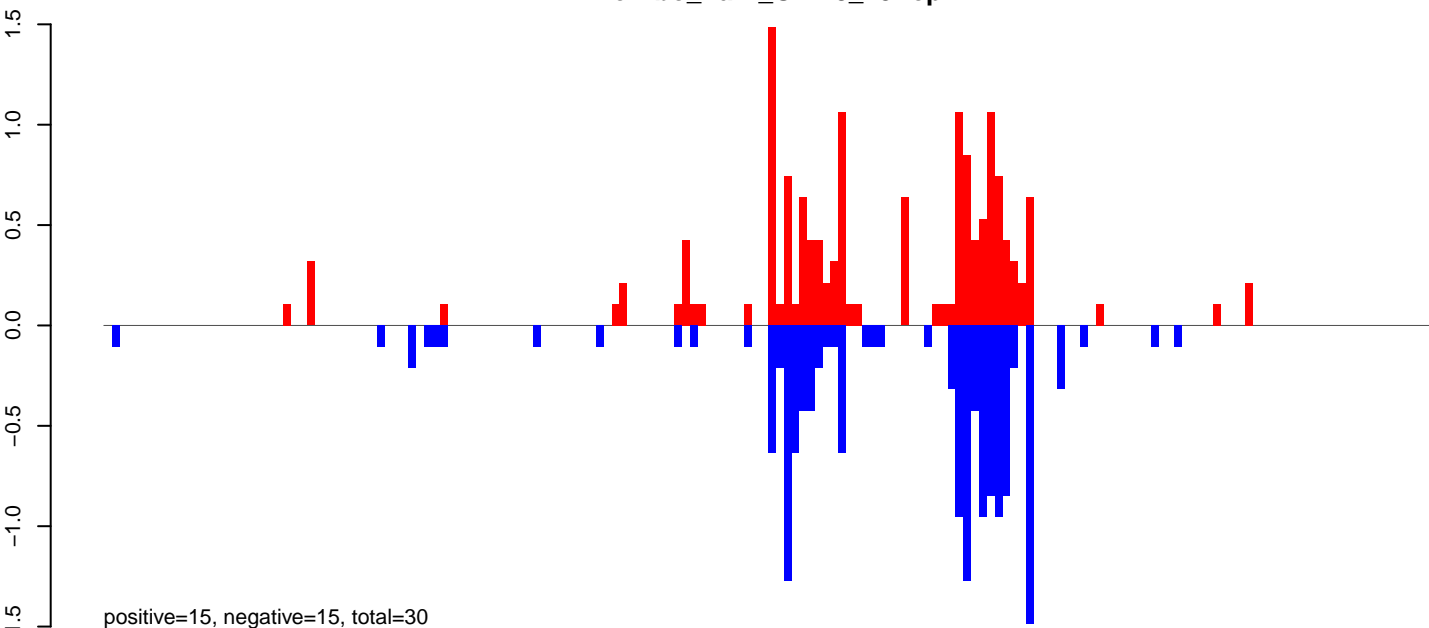
AeAlbo_Larv_OA.rep



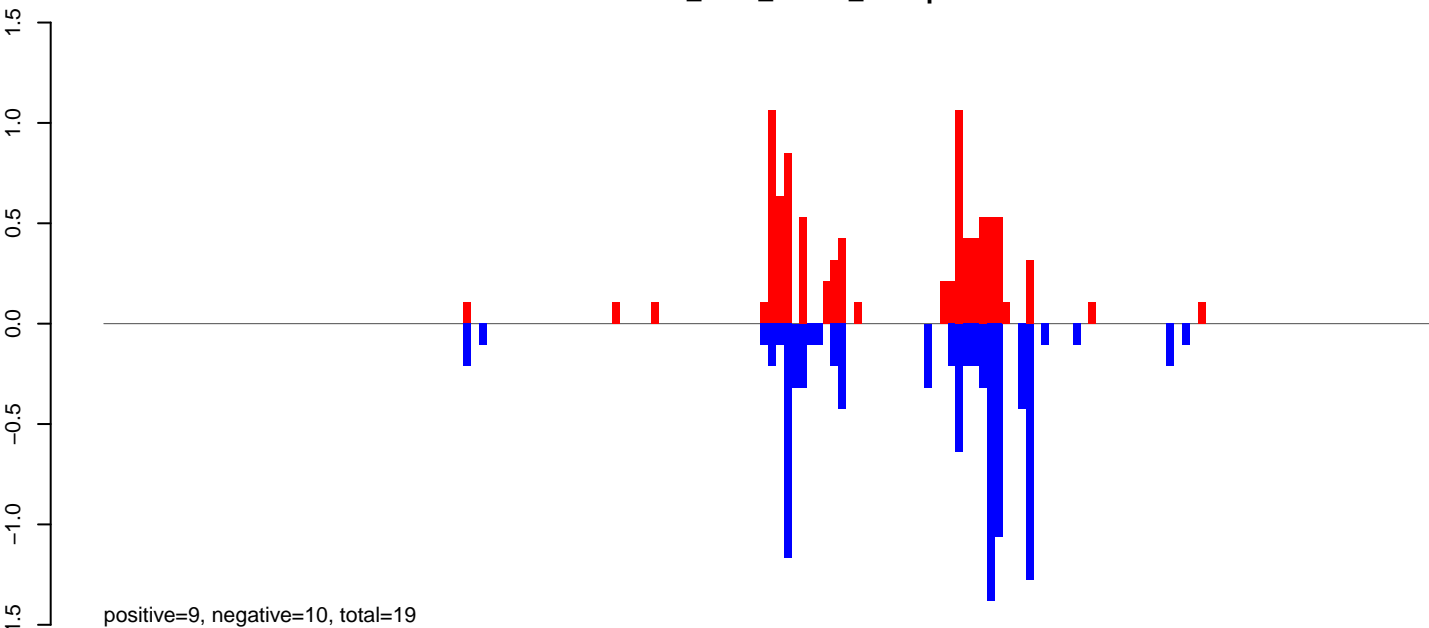
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0 1000 2000 3000 4000 5000

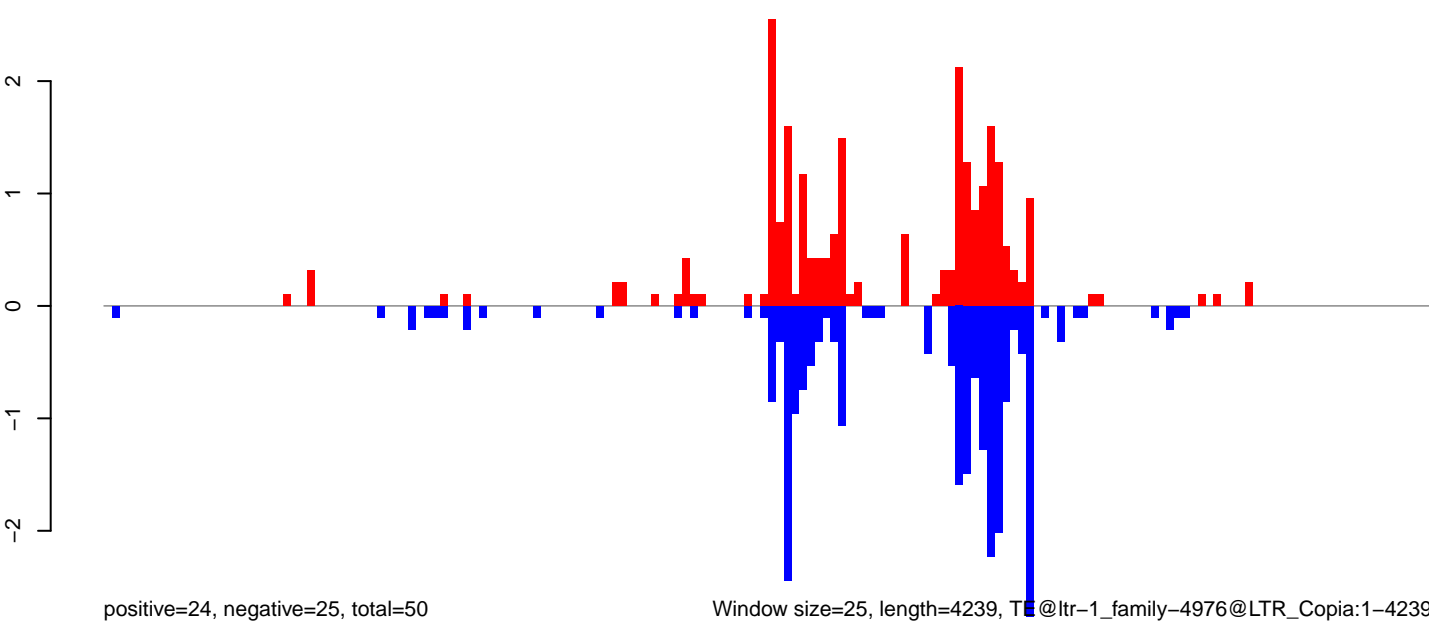
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



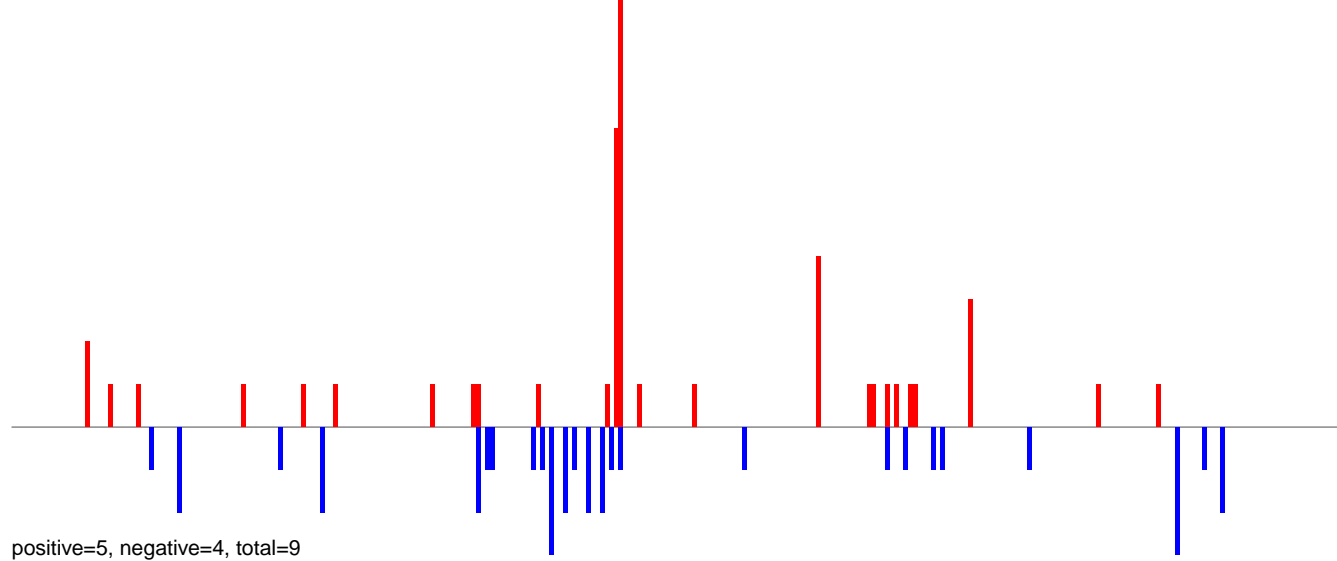
AeAlbo_Larv_OA.rep



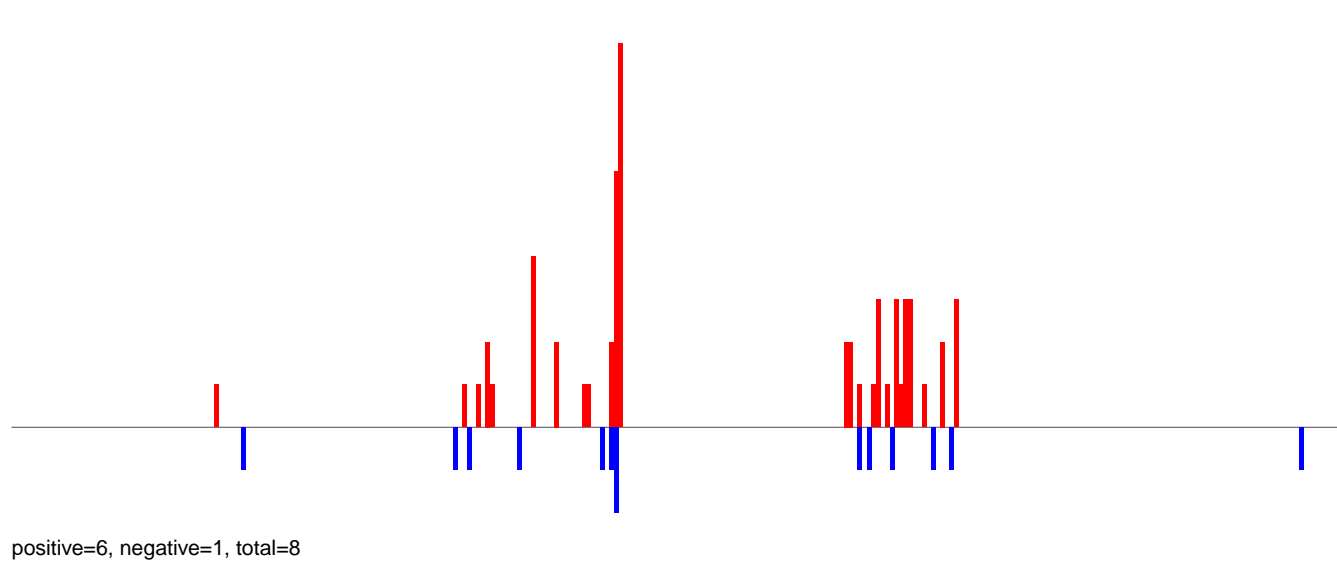
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0 1000 2000 3000 4000

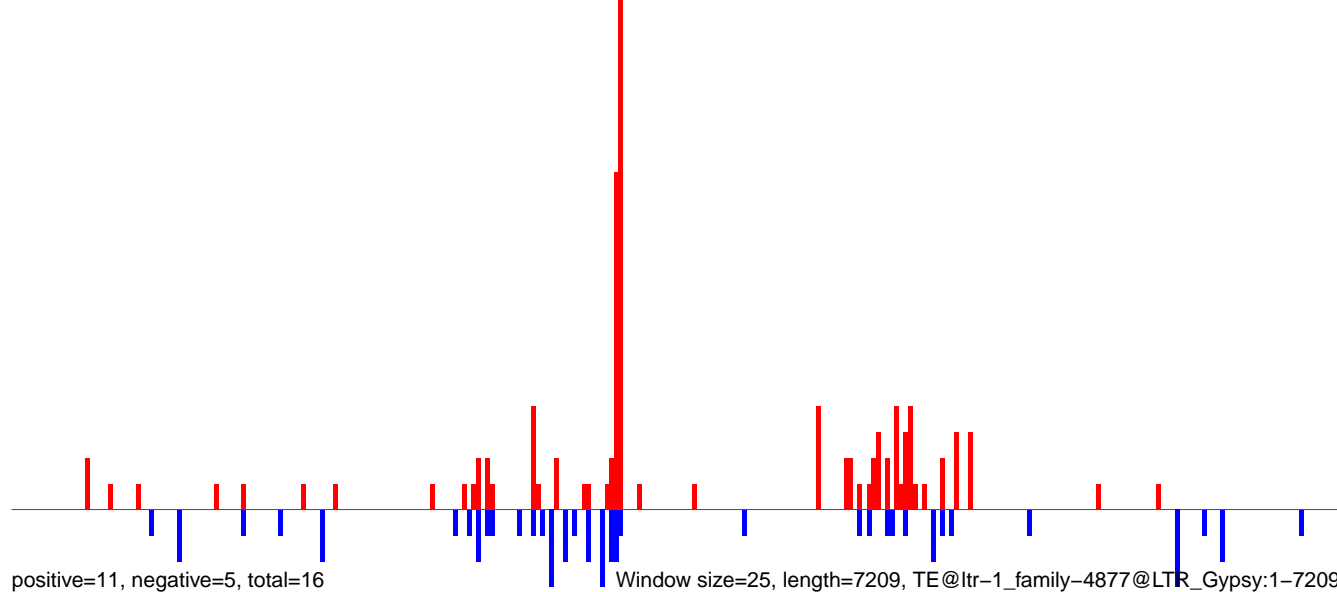
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

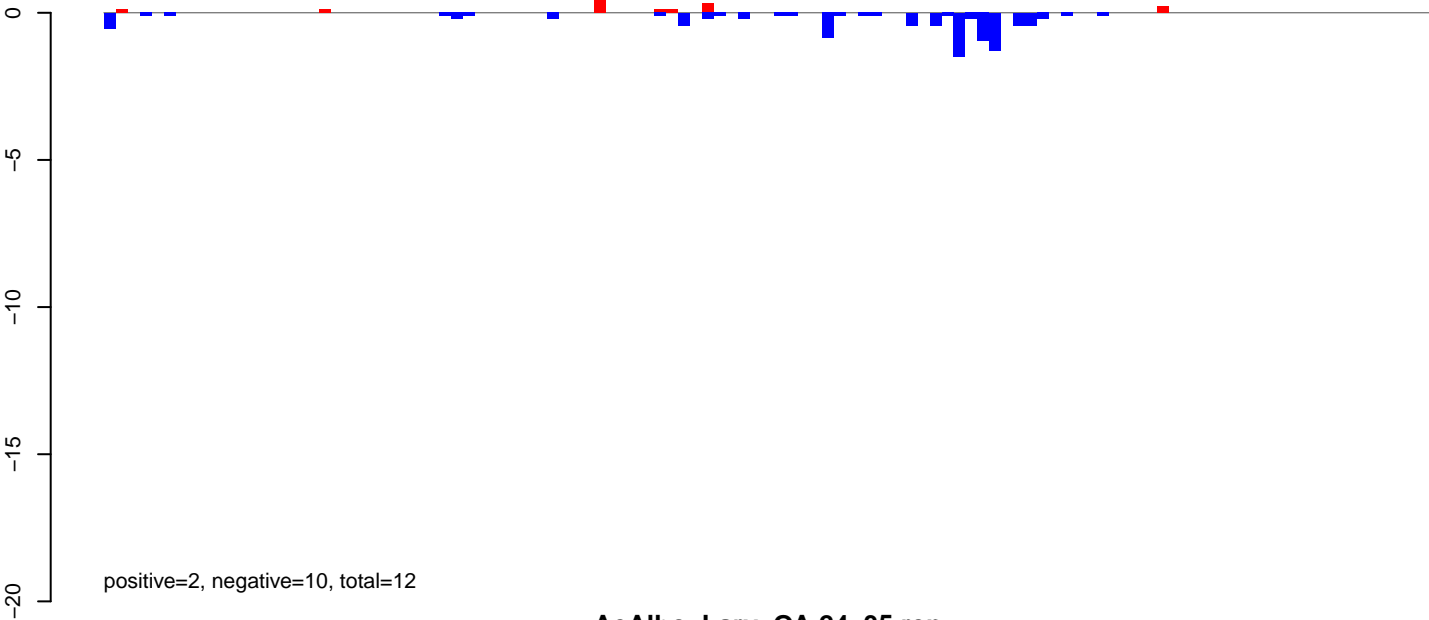


AeAlbo_Larv_OA.rep

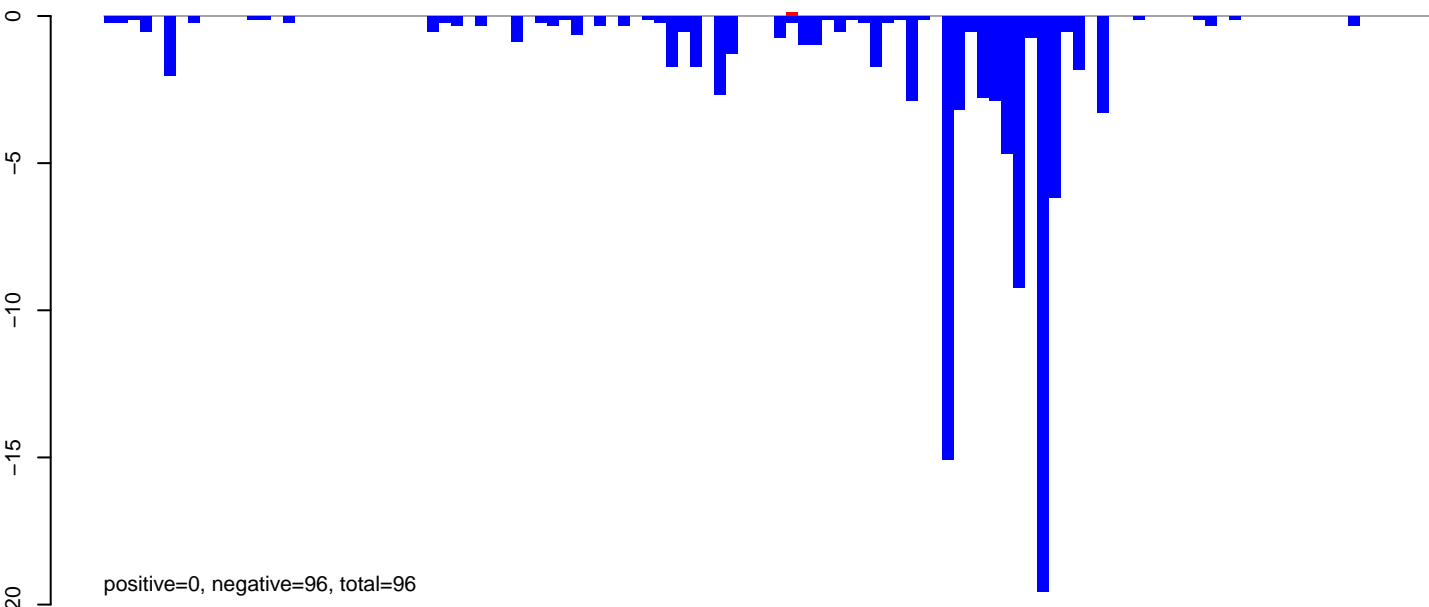


0 2000 4000 6000

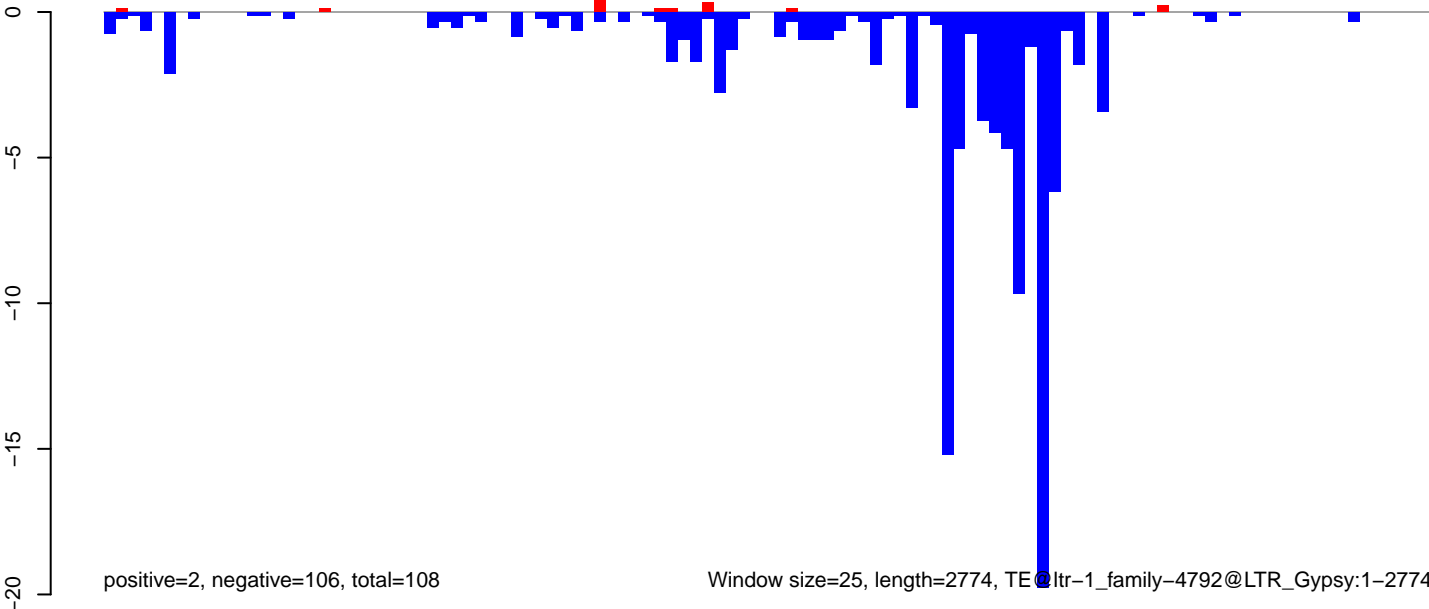
AeAlbo_Larv_OA.18_23.rep



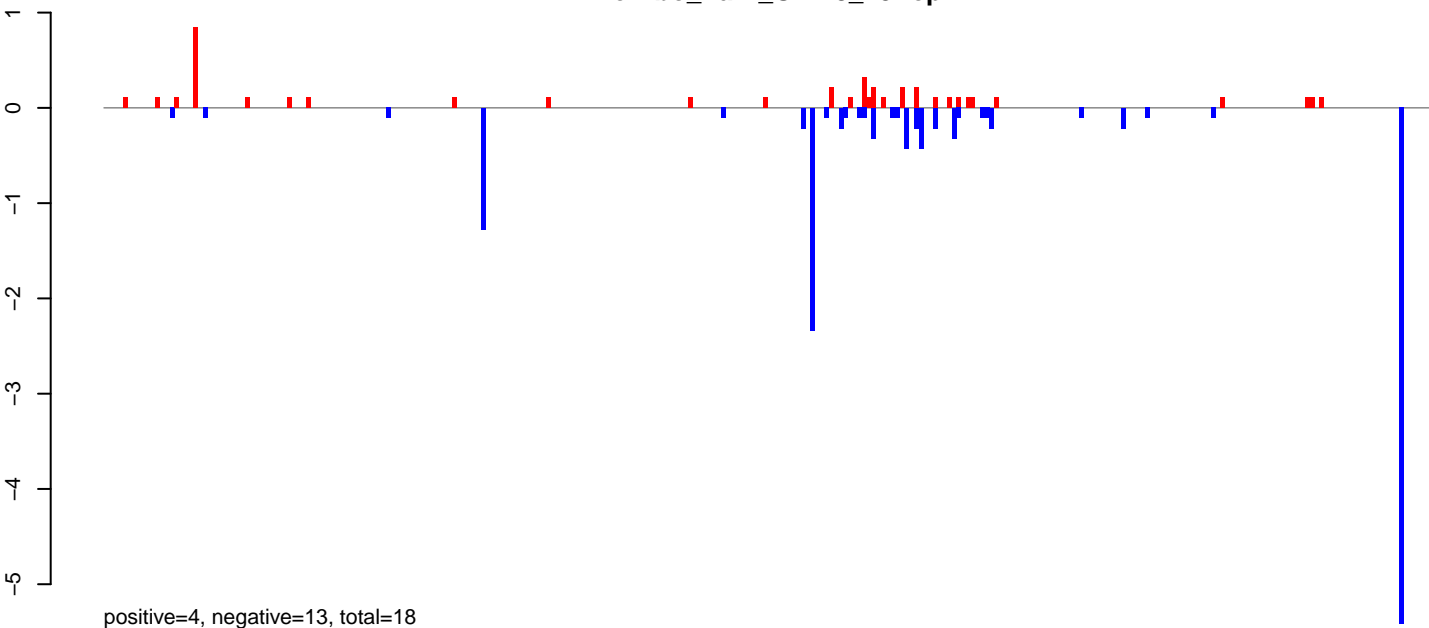
AeAlbo_Larv_OA.24_35.rep



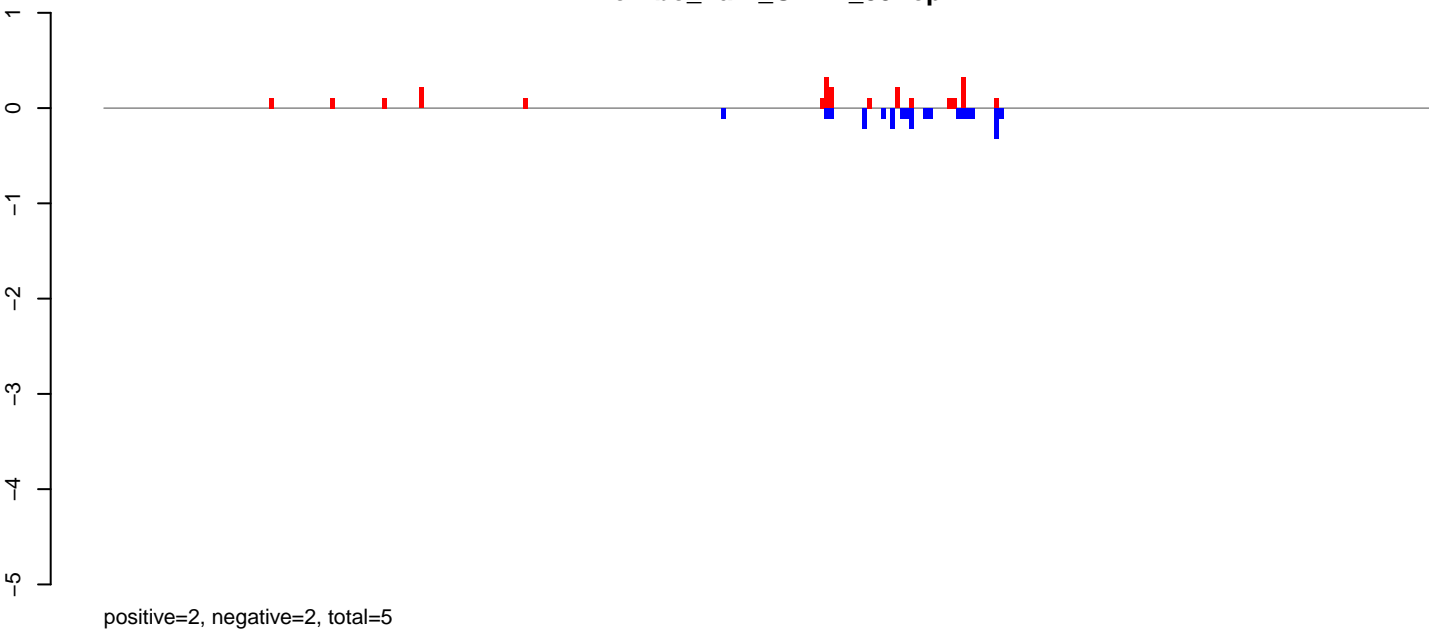
AeAlbo_Larv_OA.rep



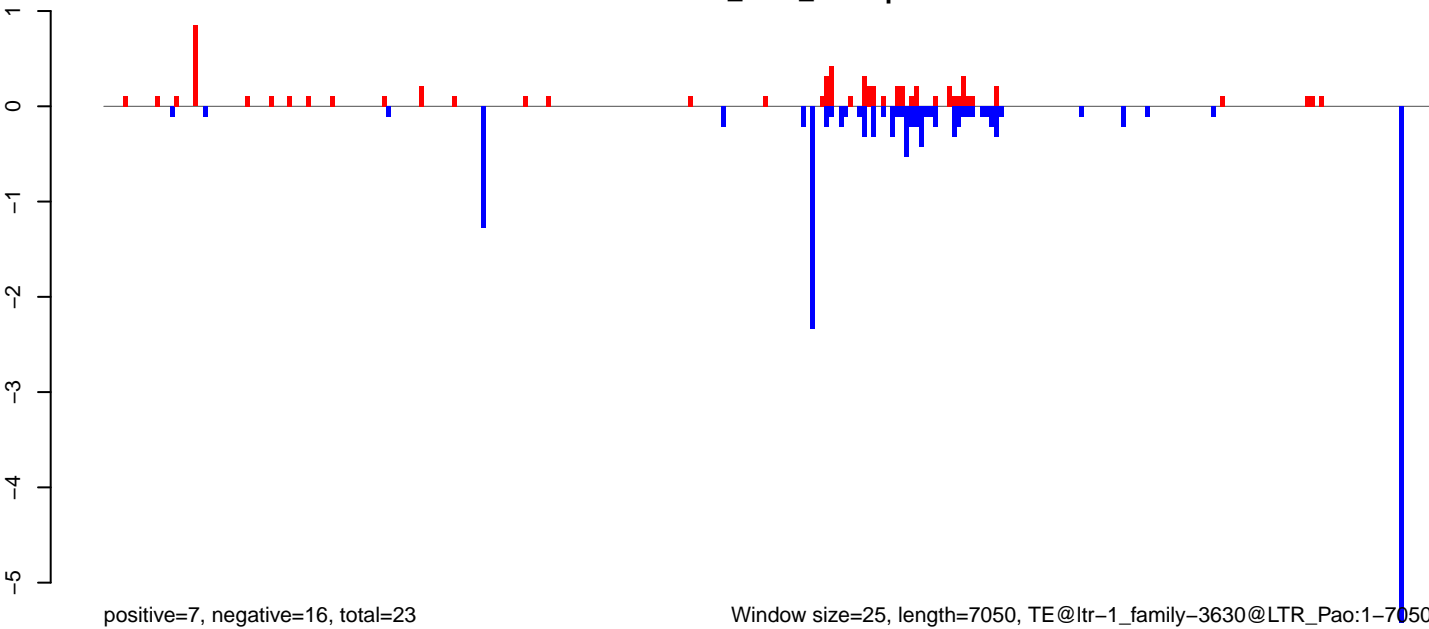
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

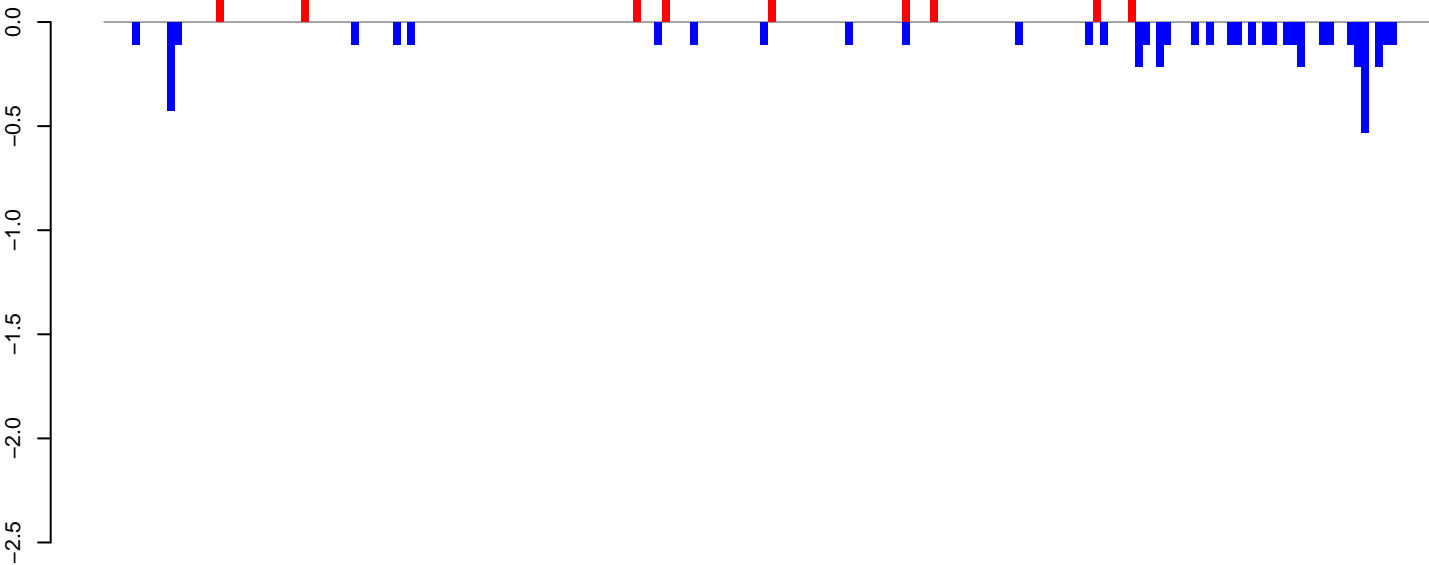


AeAlbo_Larv_OA.rep



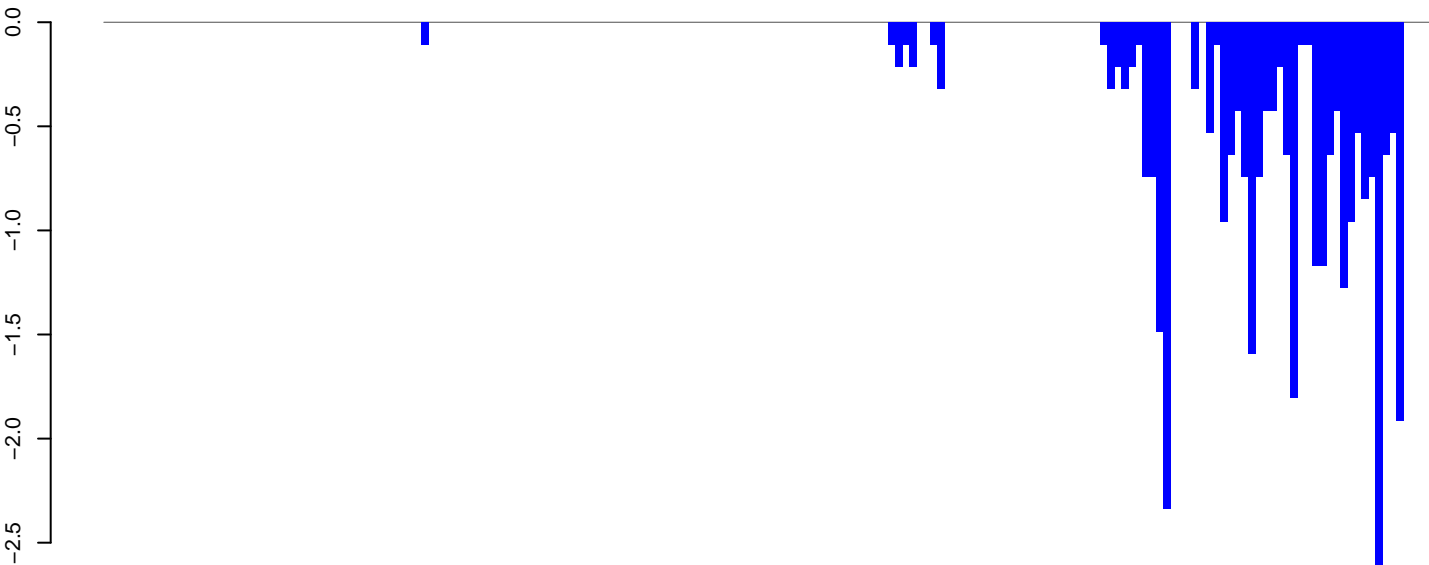
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AeAlbo_Larv_OA.18_23.rep



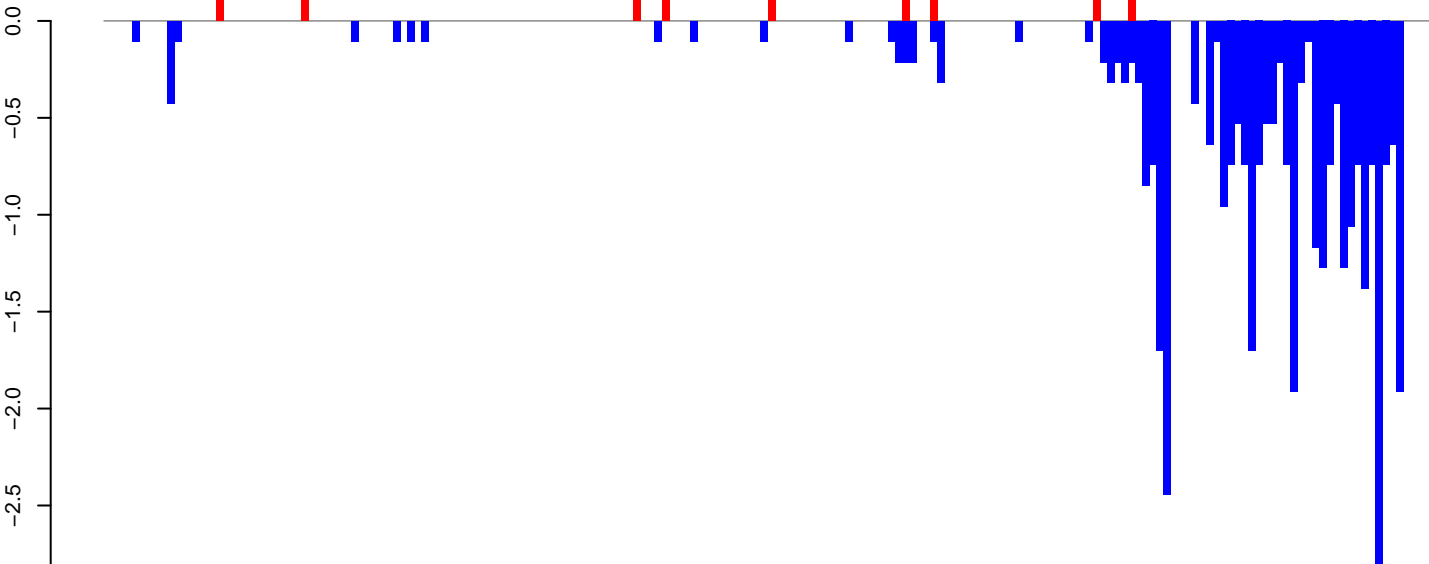
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=31, total=31

AeAlbo_Larv_OA.rep



positive=1, negative=36, total=37

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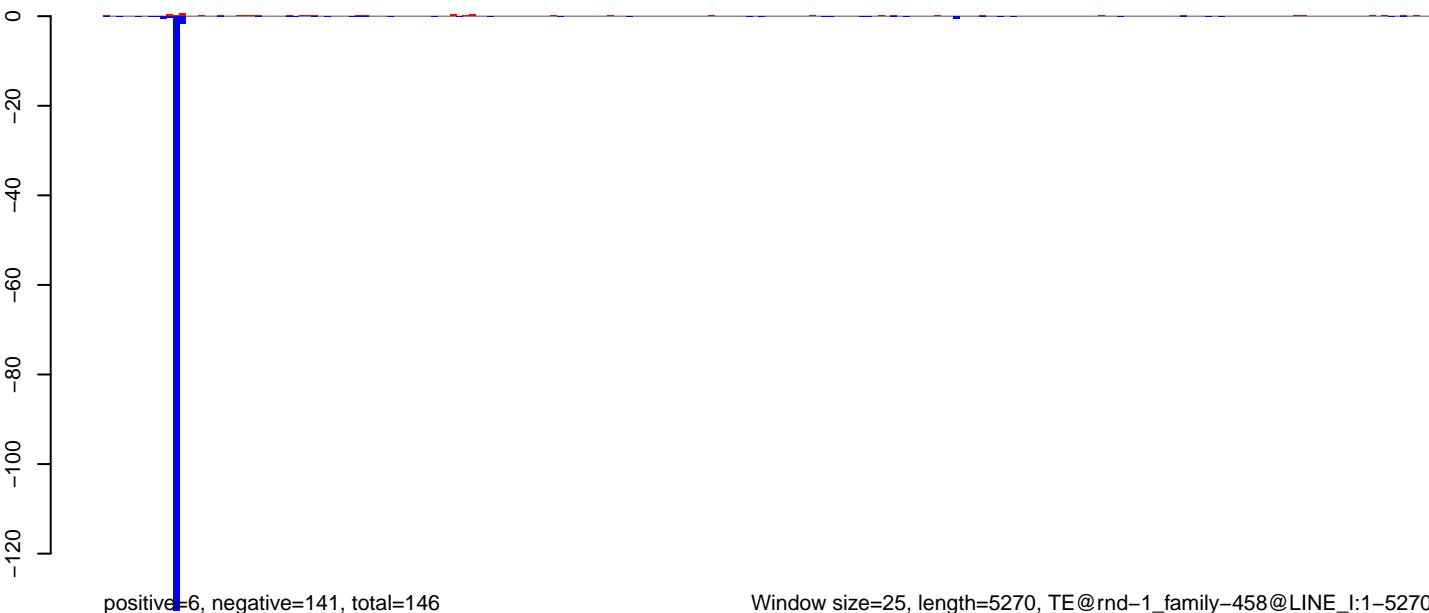
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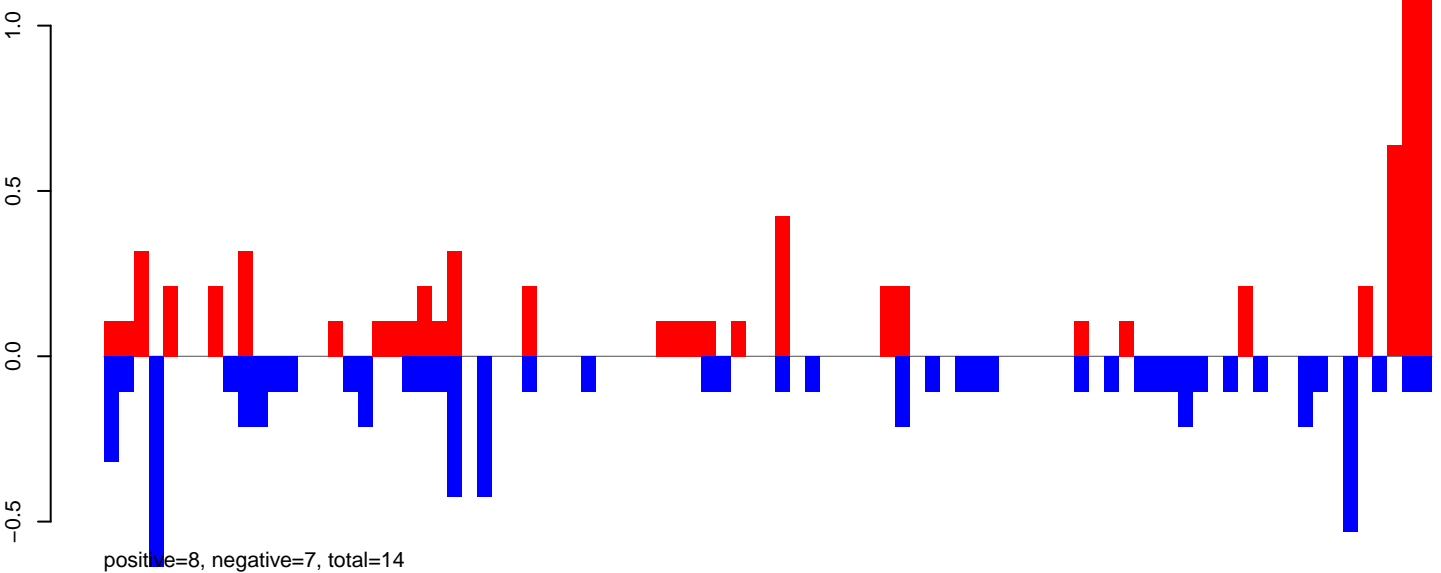
AeAlbo_Larv_OA.24_35.rep



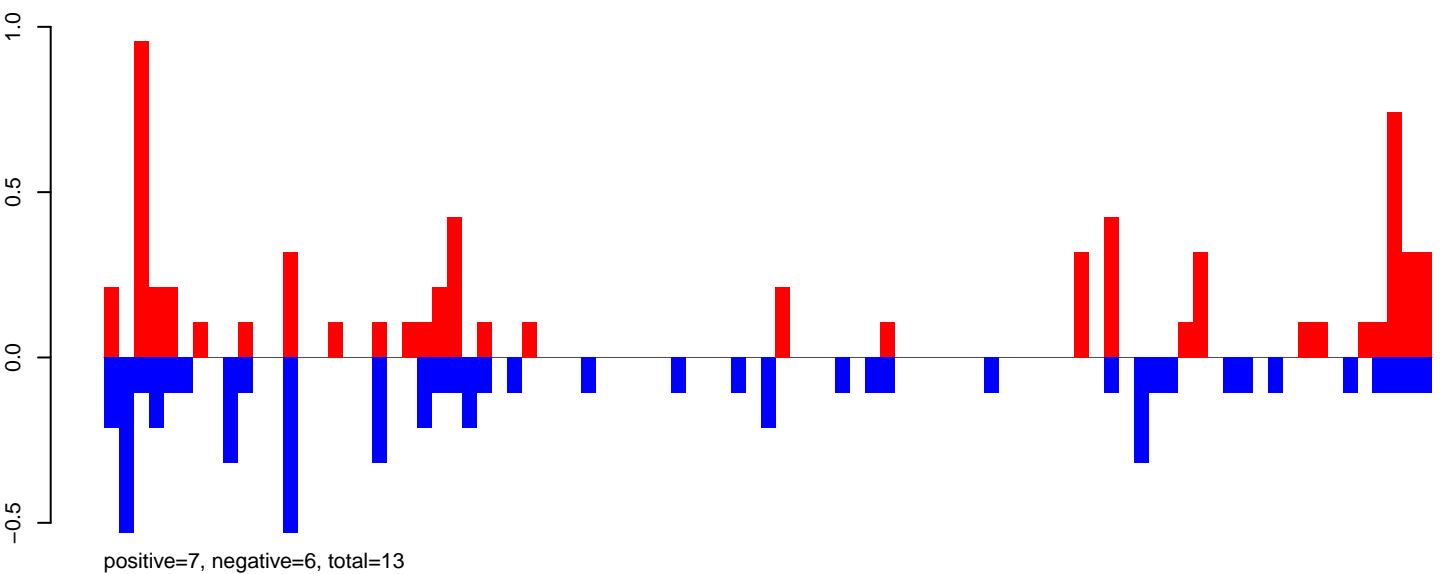
AeAlbo_Larv_OA.rep



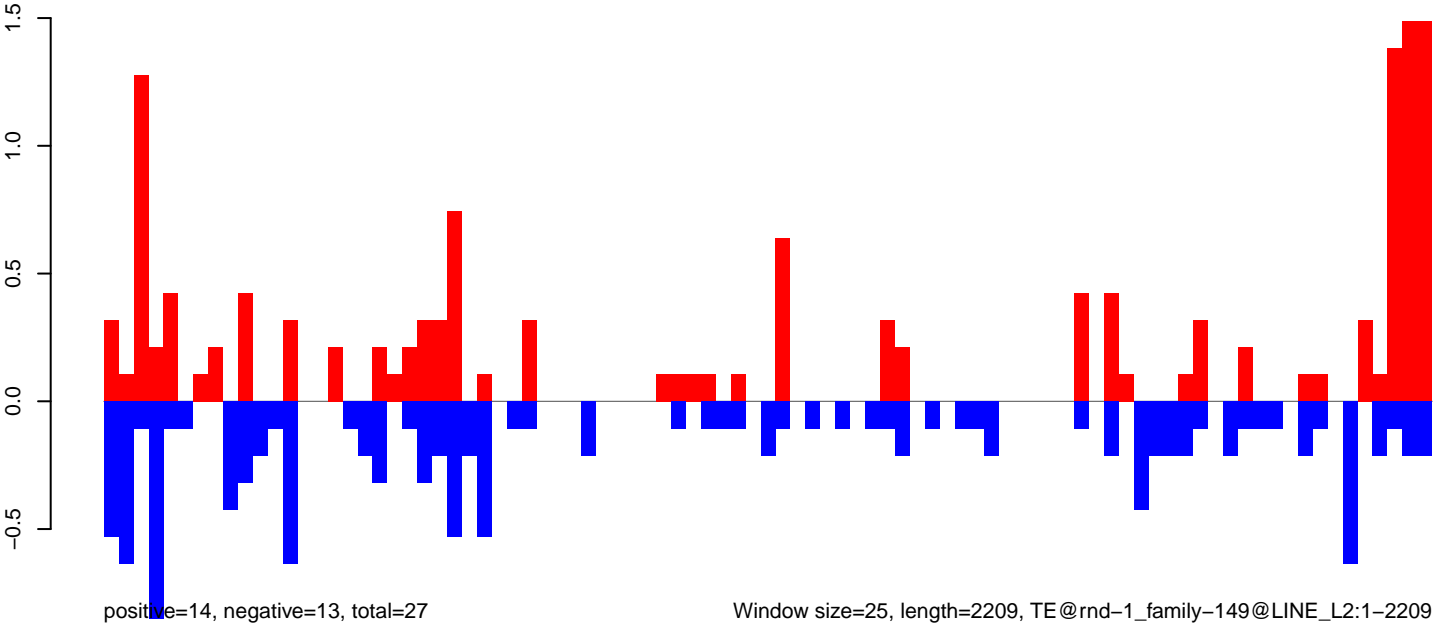
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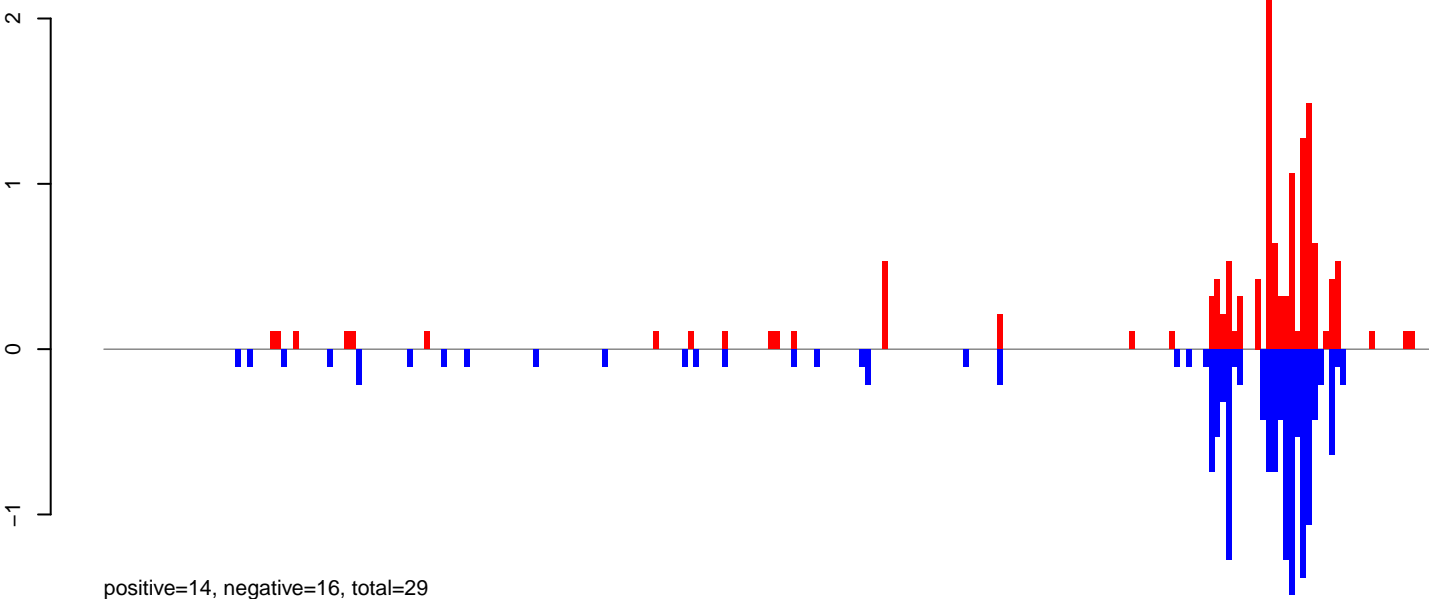
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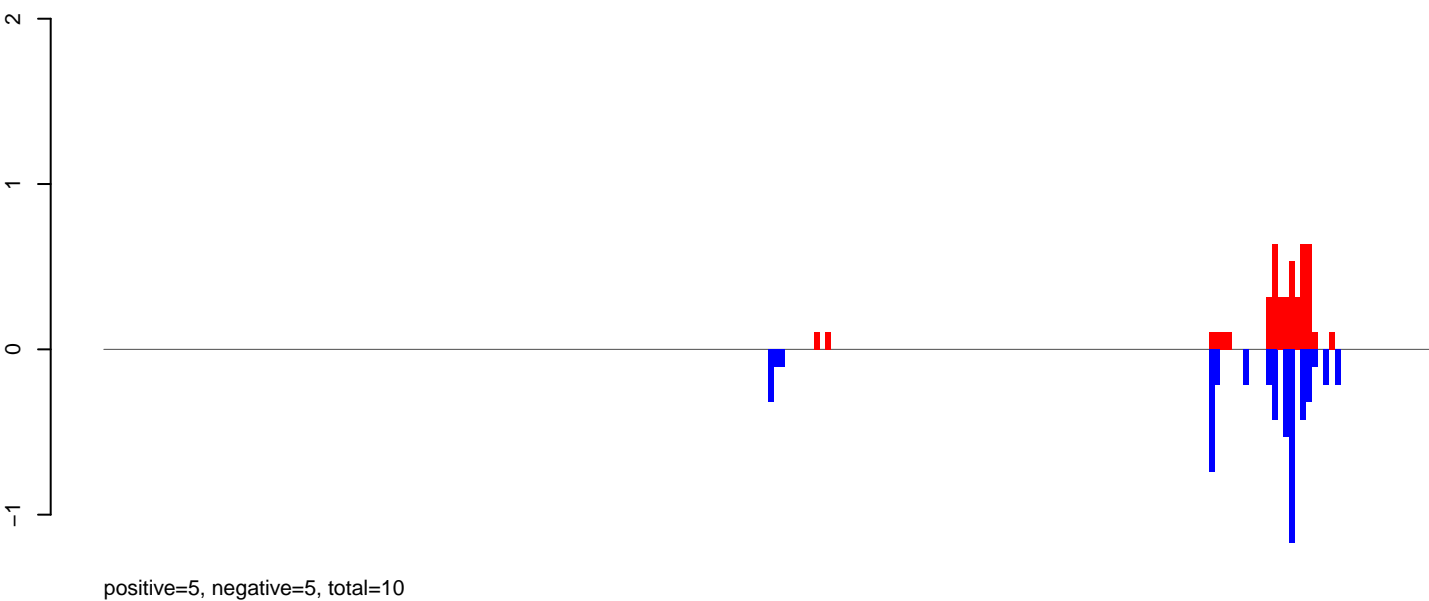
AeAlbo_Larv_OA.rep



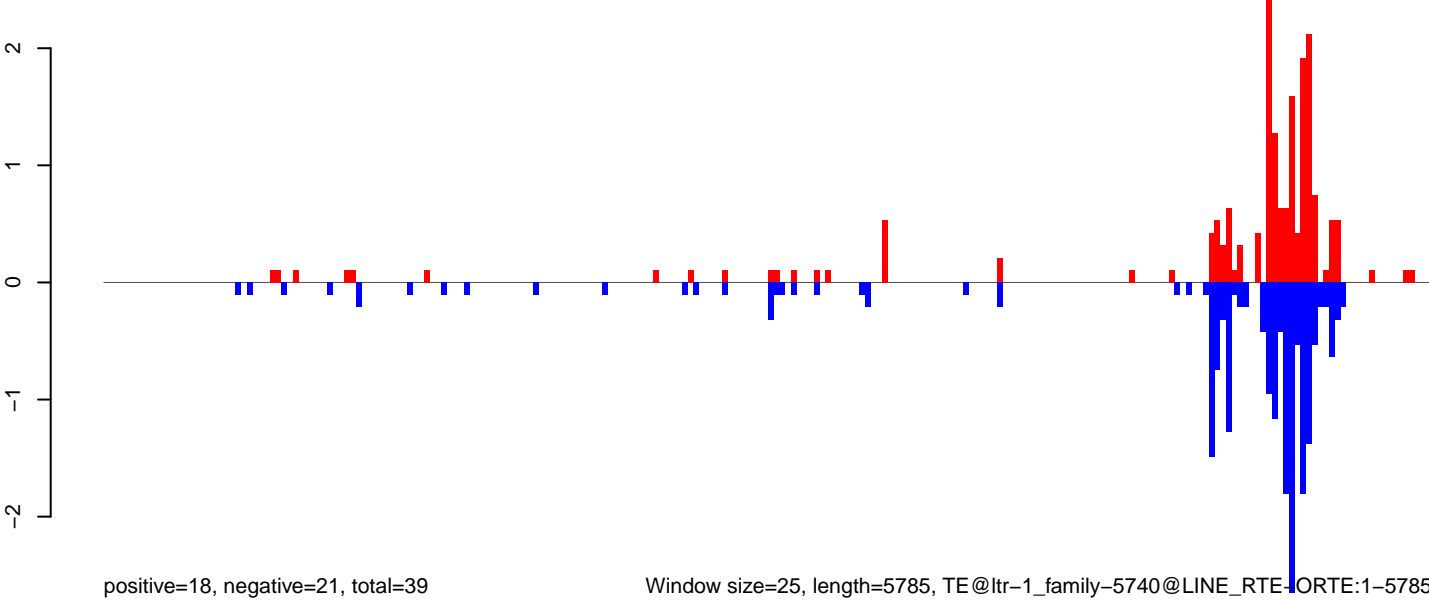
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



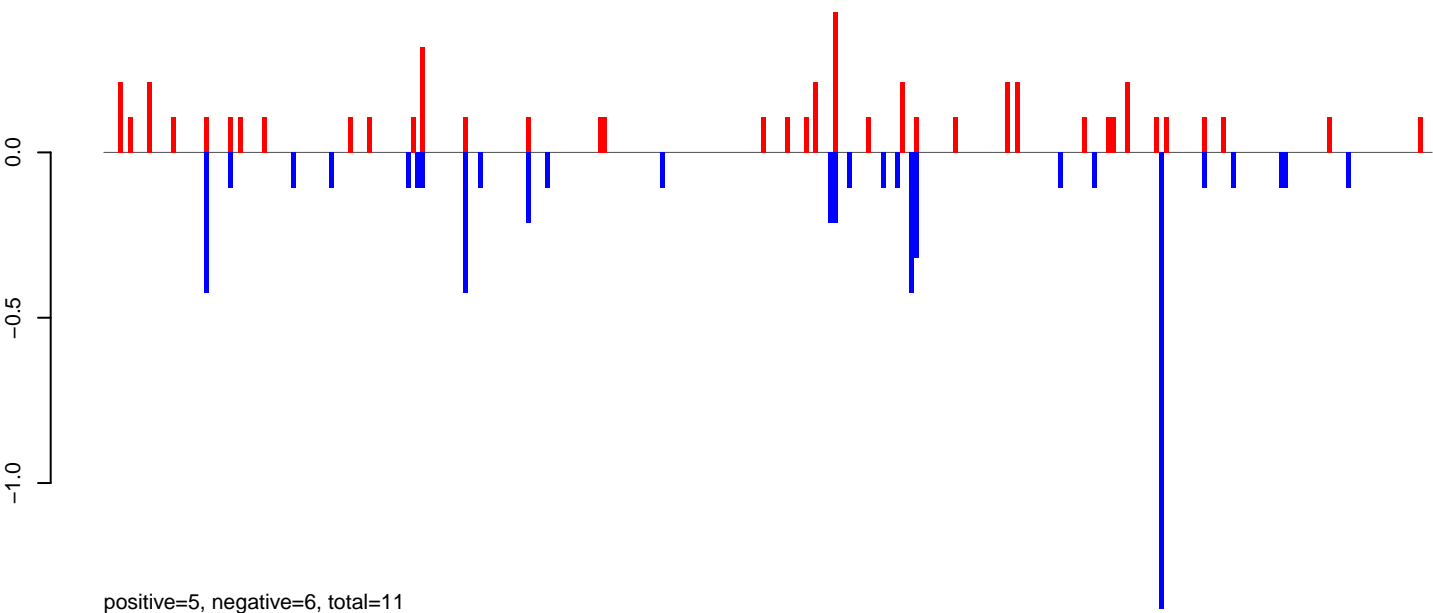
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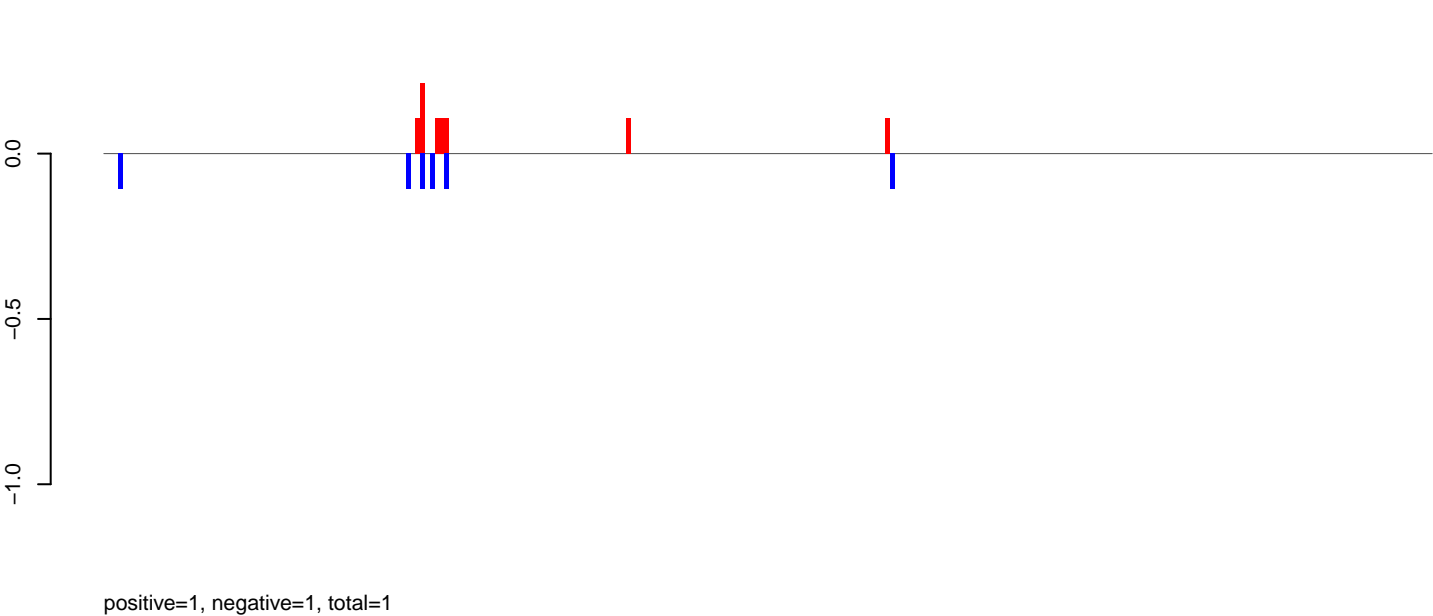
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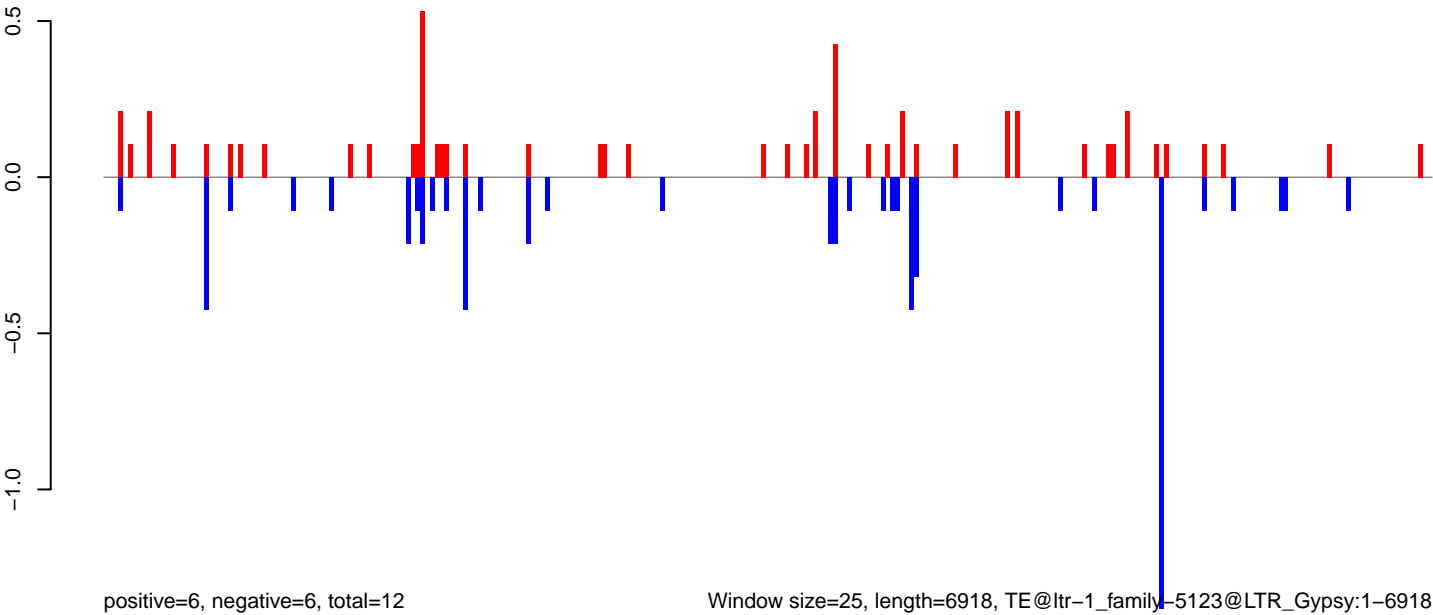
AeAlbo_Larv_OA.18_23.rep



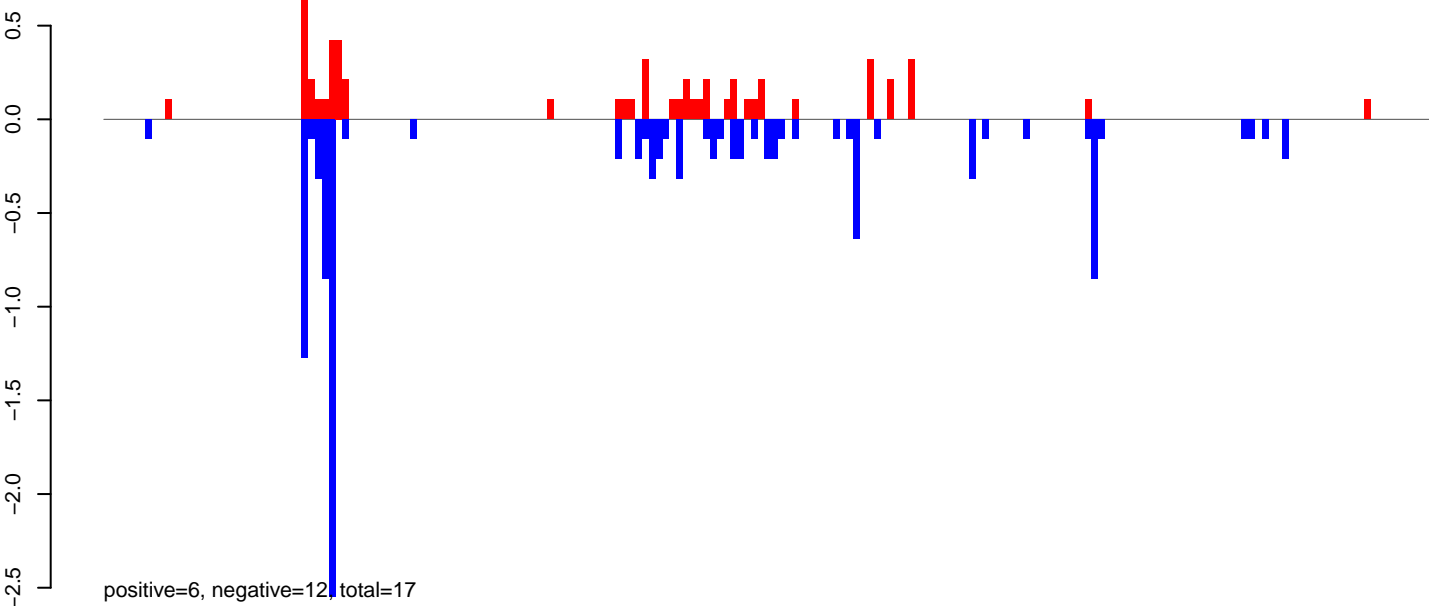
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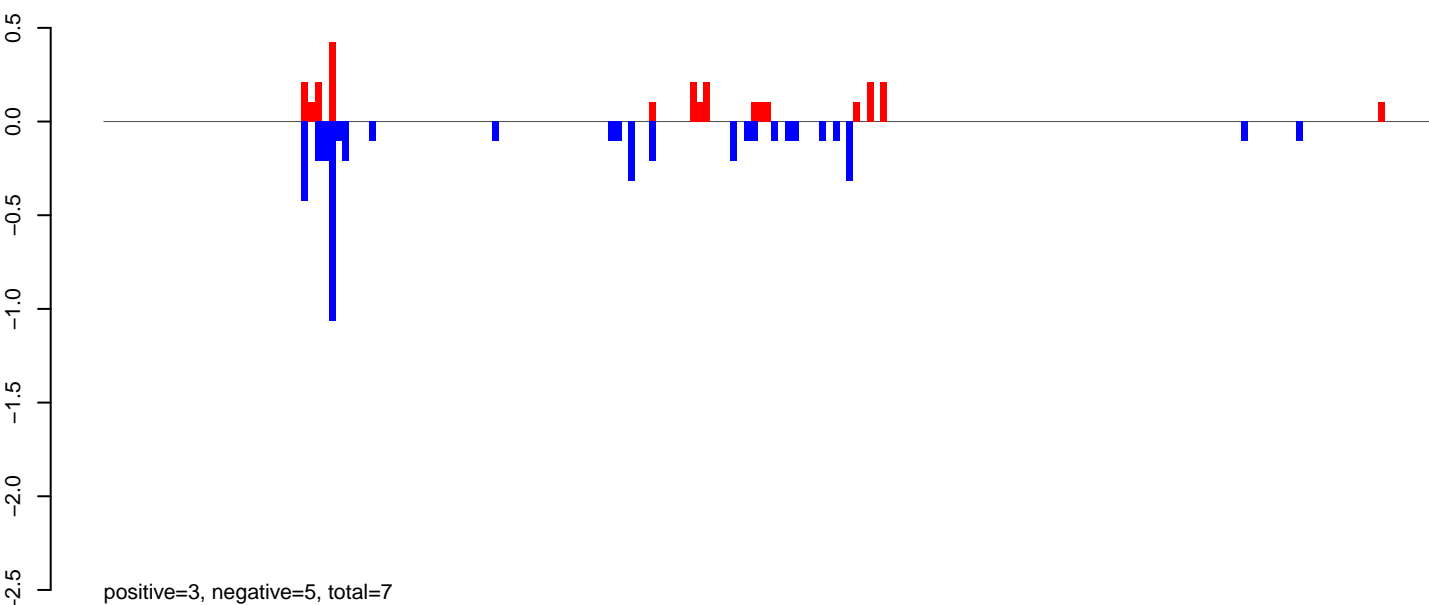
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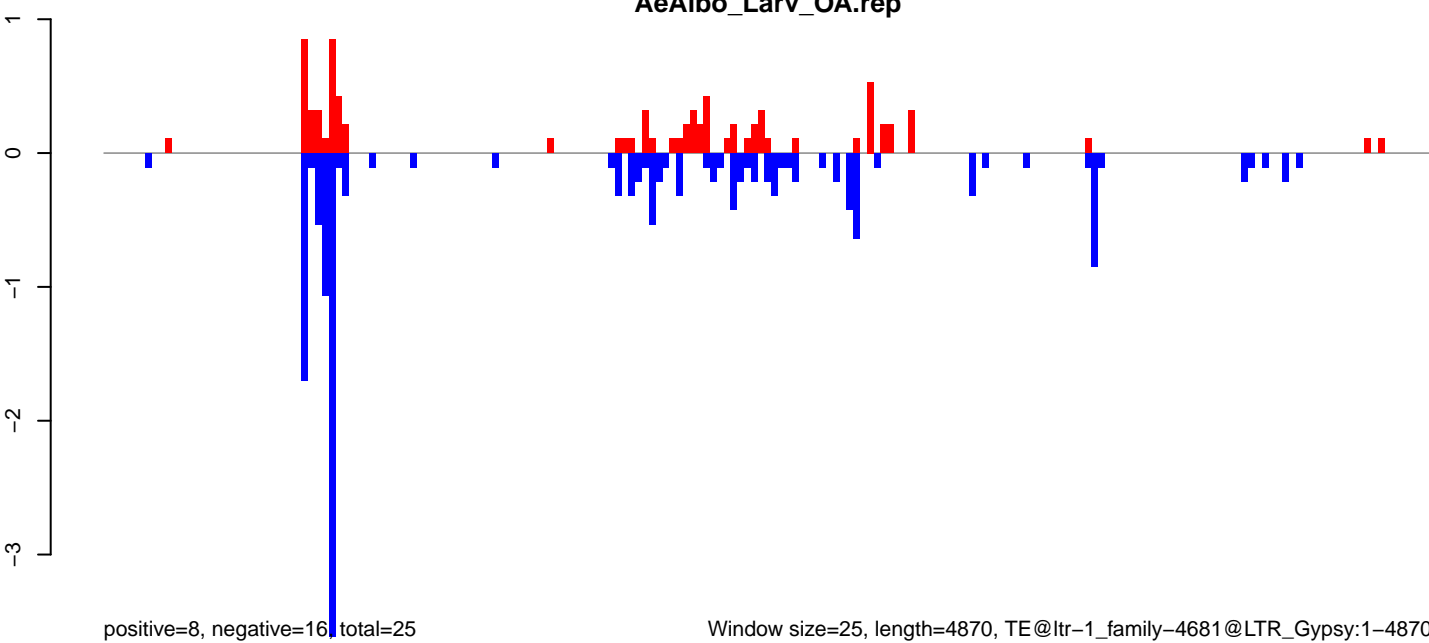
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

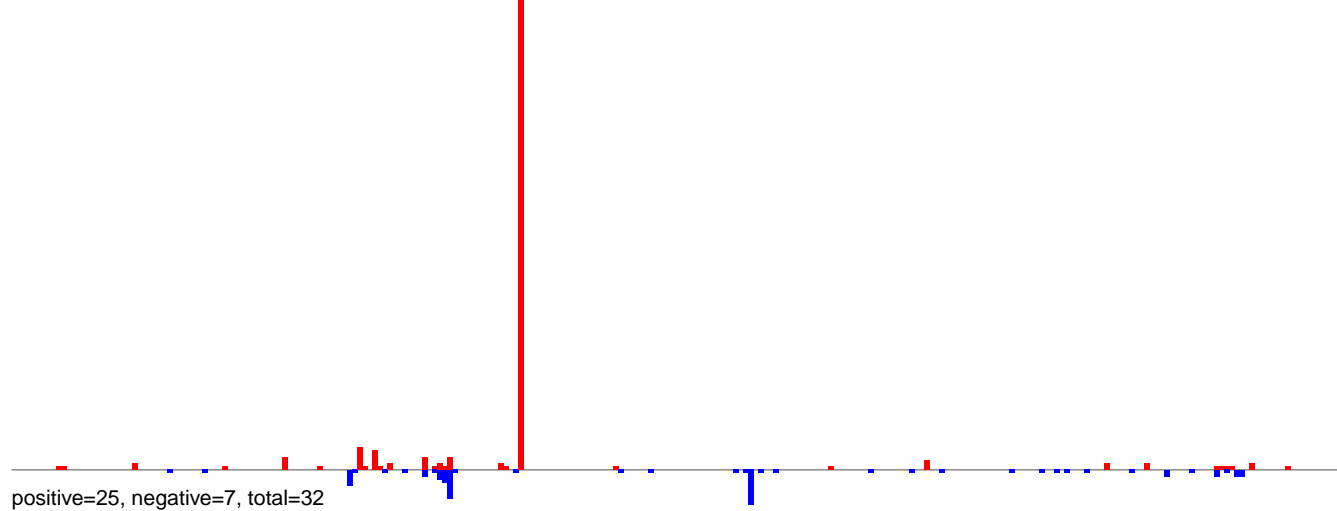


AeAlbo_Larv_OA.rep

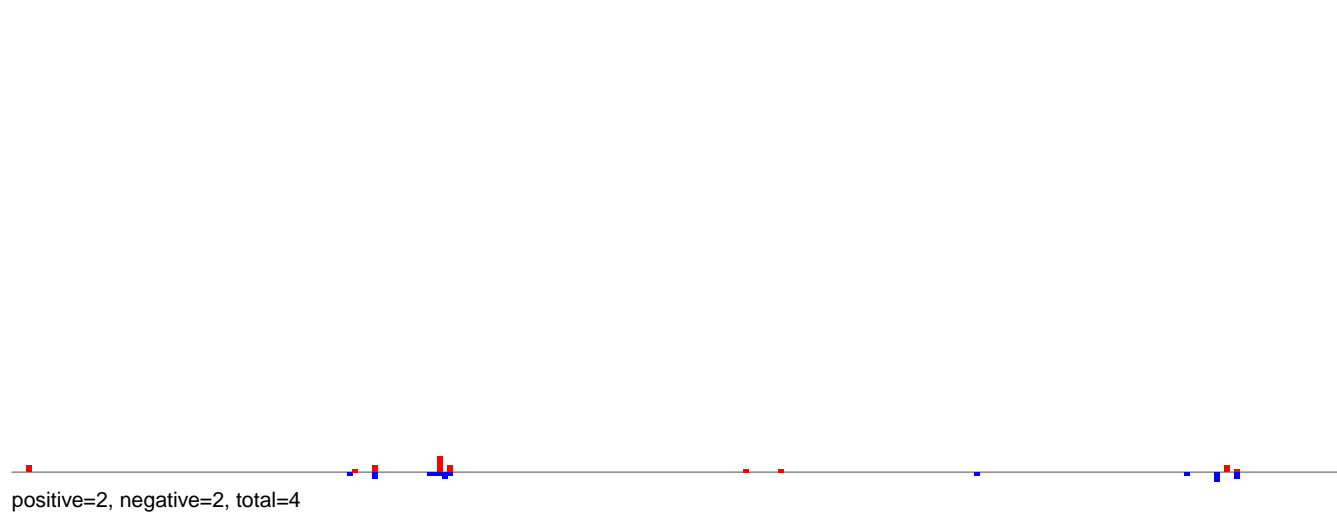


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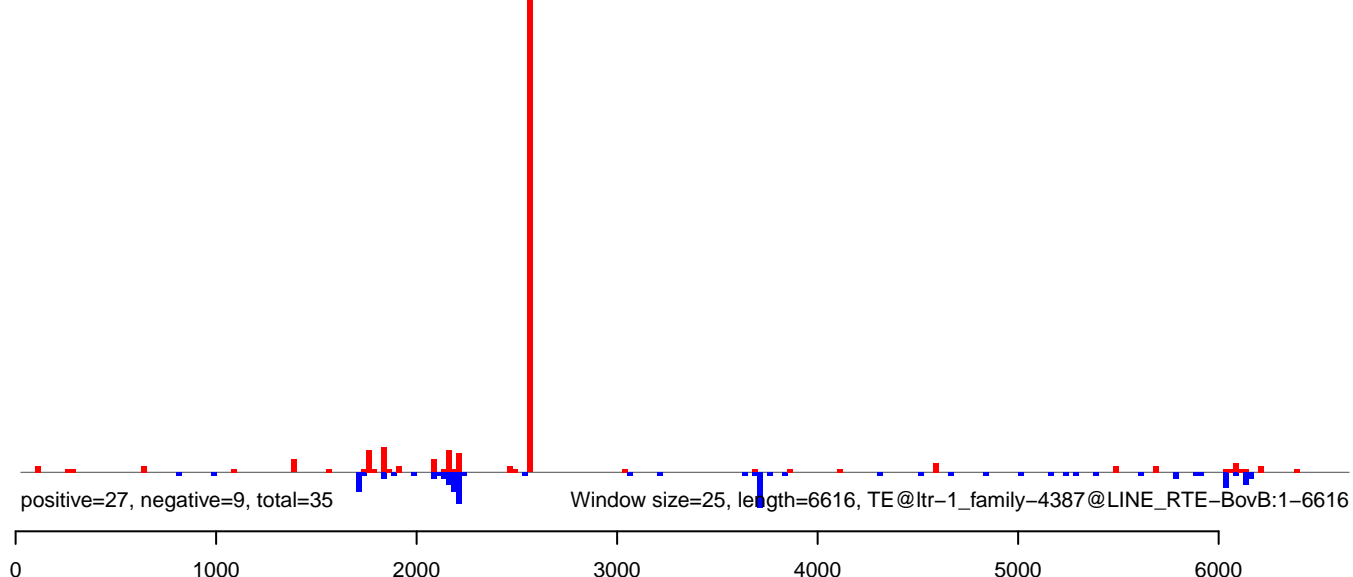
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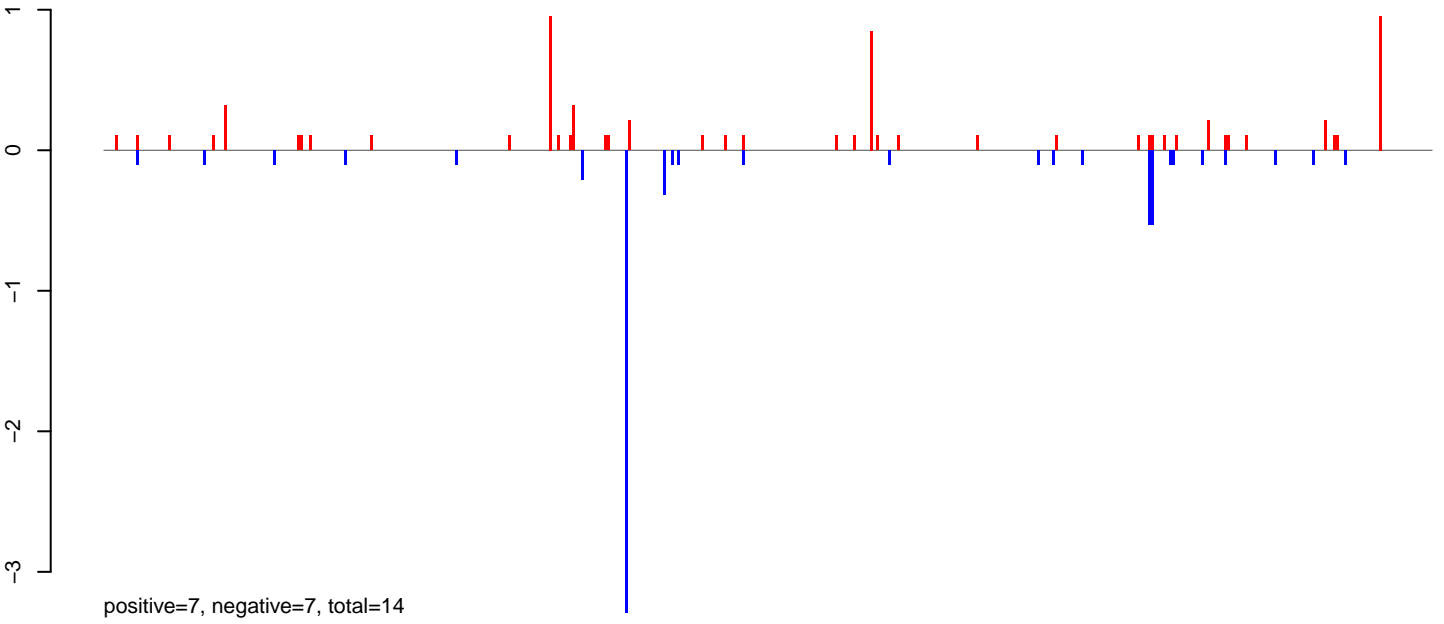
AeAlbo_Larv_OA.24_35.rep



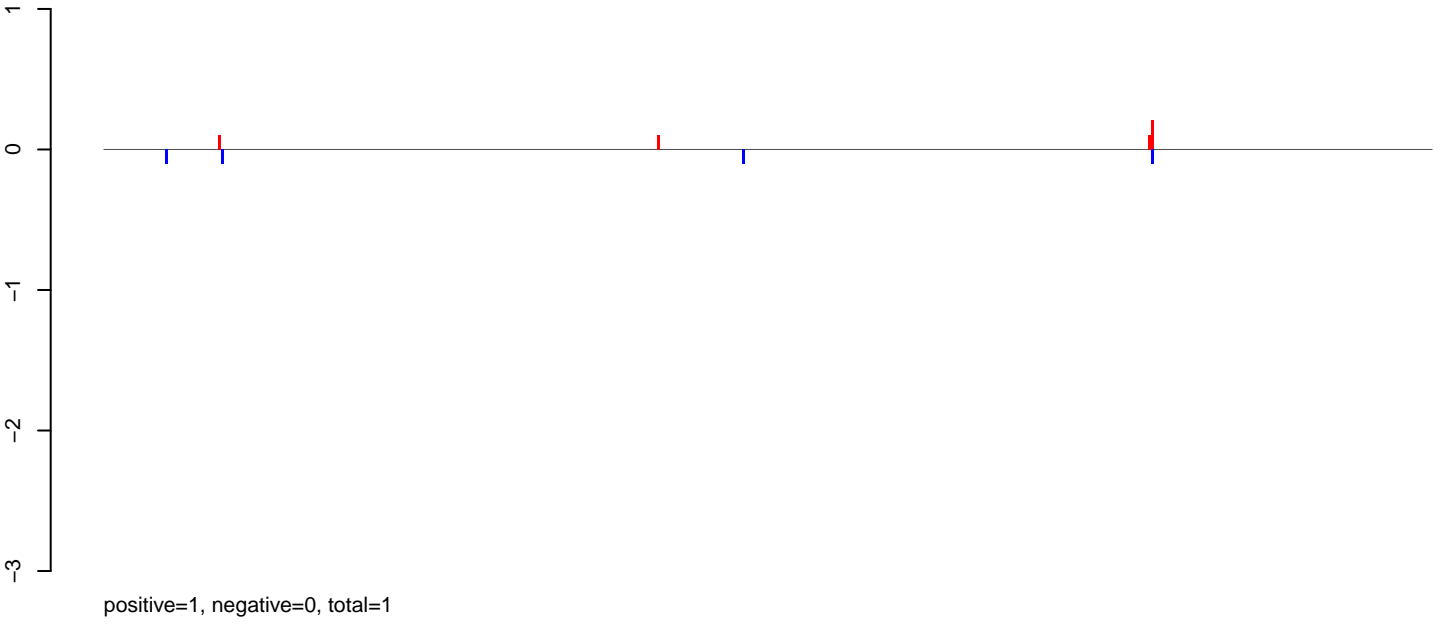
AeAlbo_Larv_OA.rep



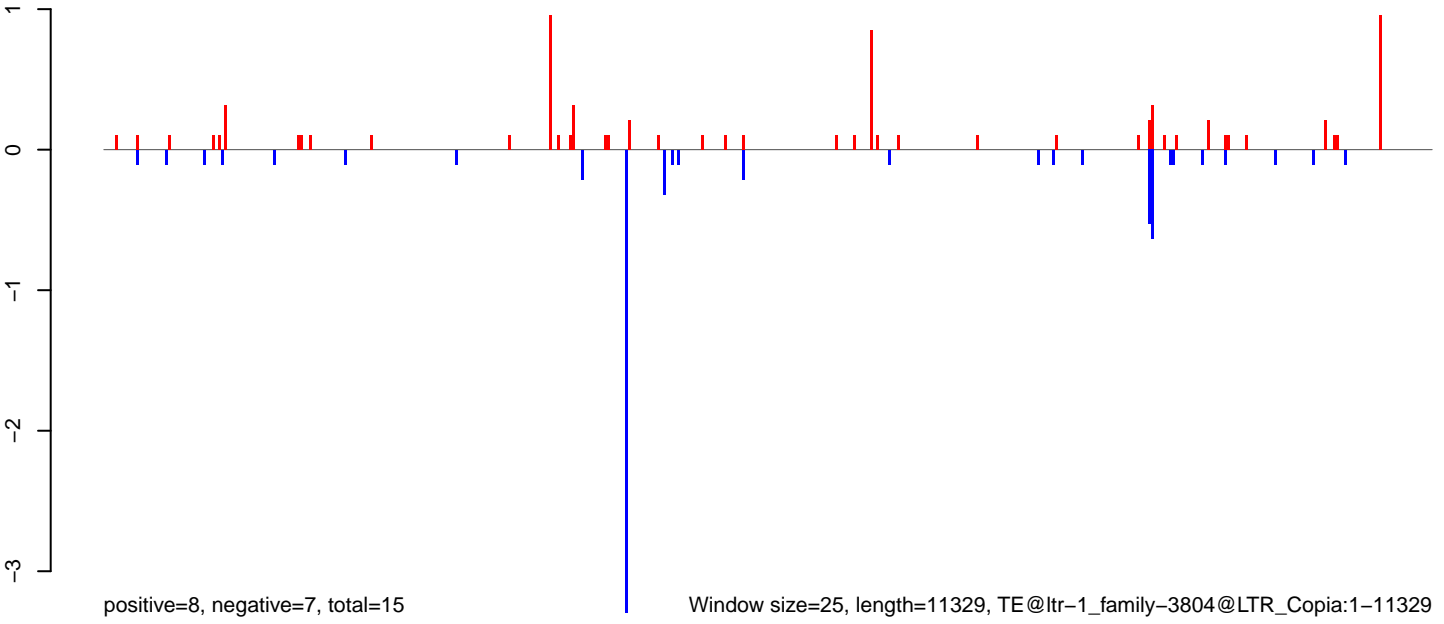
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AeAlbo_Larv_OA.24_35.rep



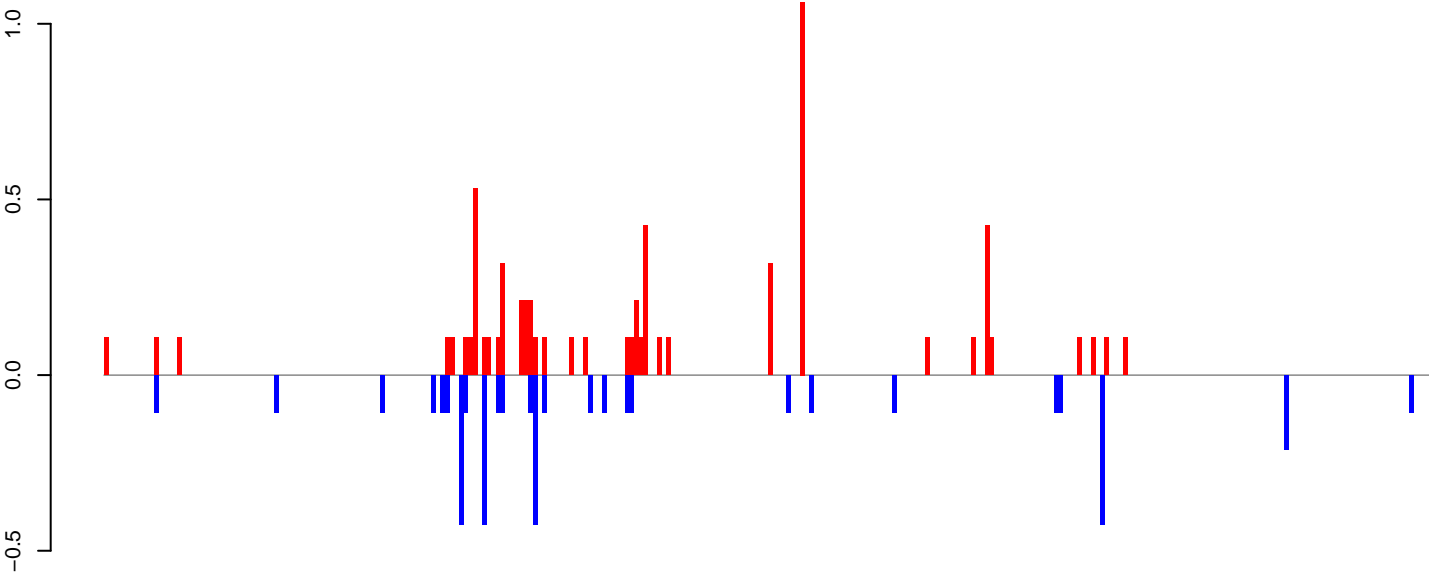
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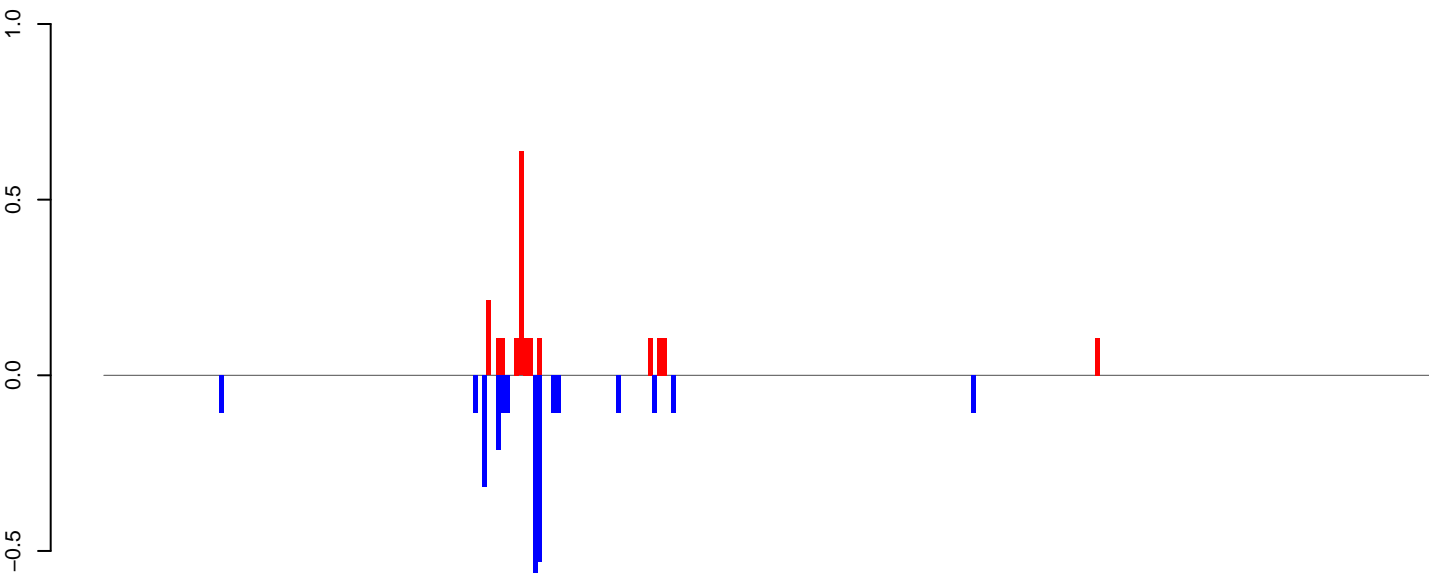
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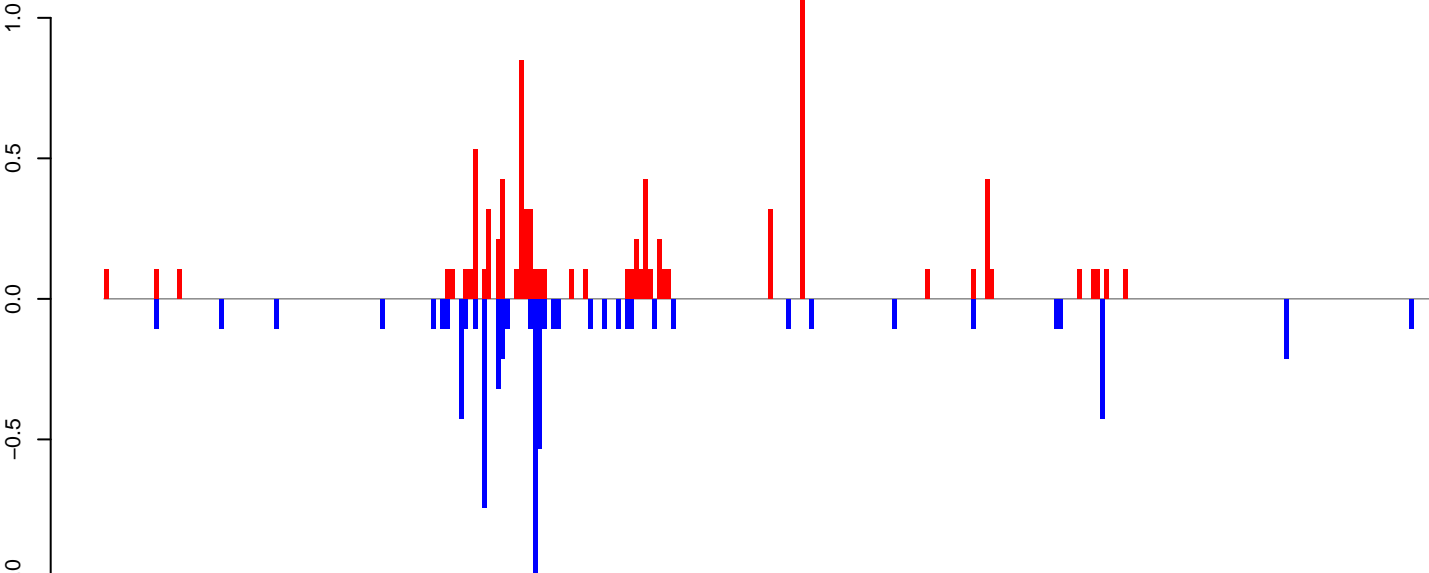
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

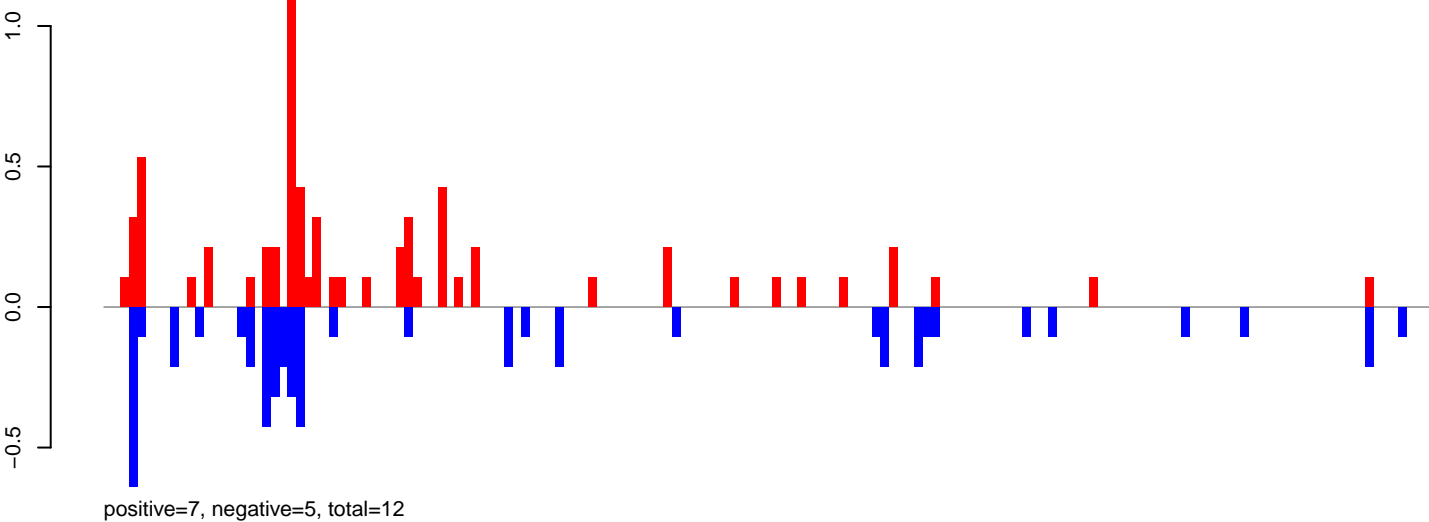


AeAlbo_Larv_OA.rep

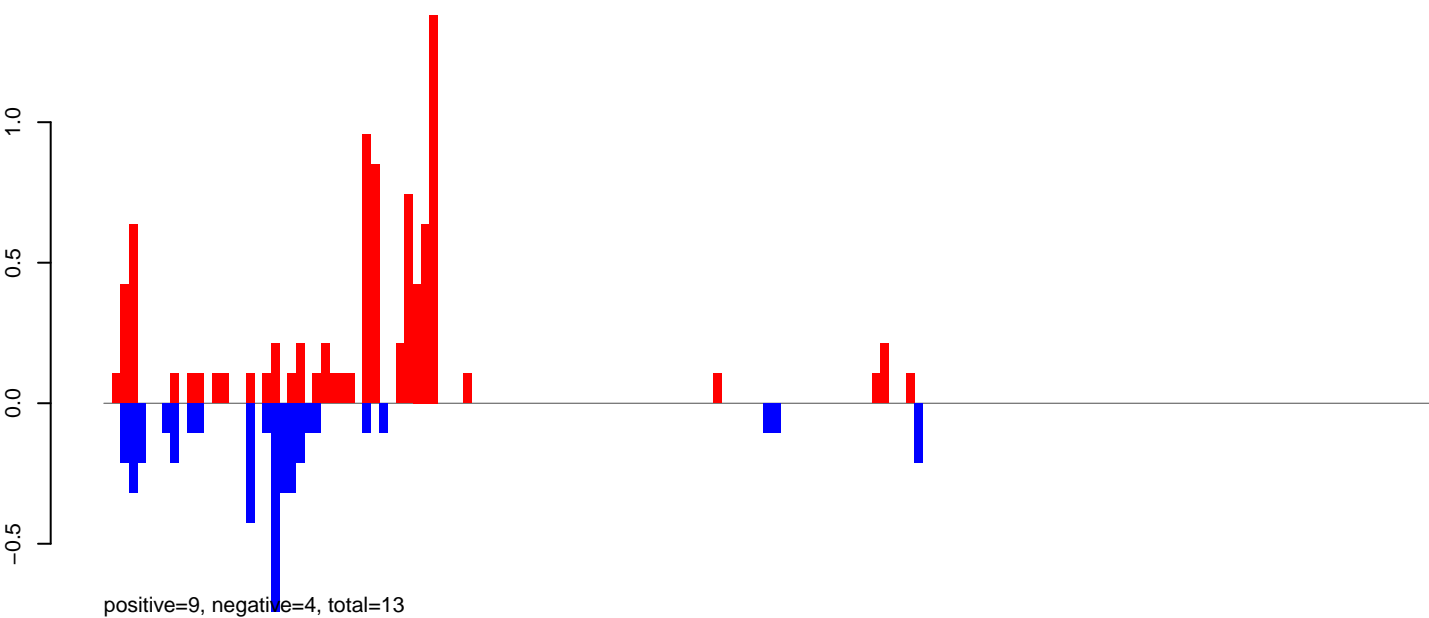


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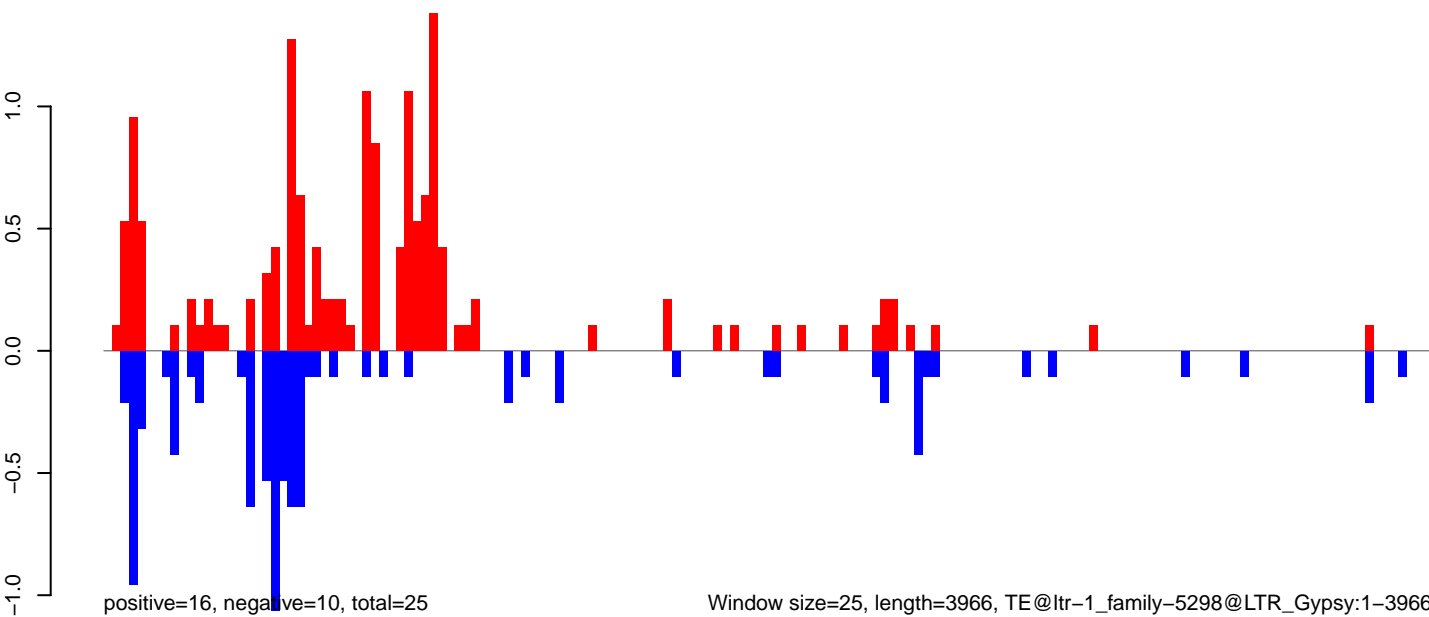
AeAlbo_Larv_OA.18_23.rep



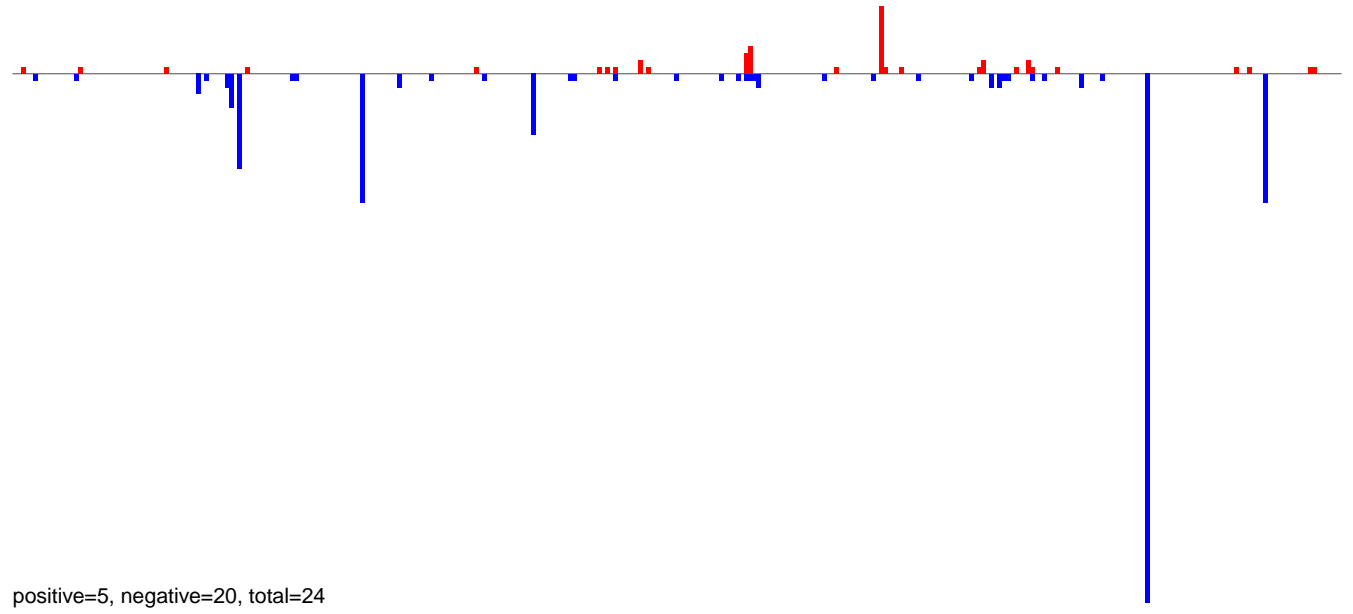
AeAlbo_Larv_OA.24_35.rep



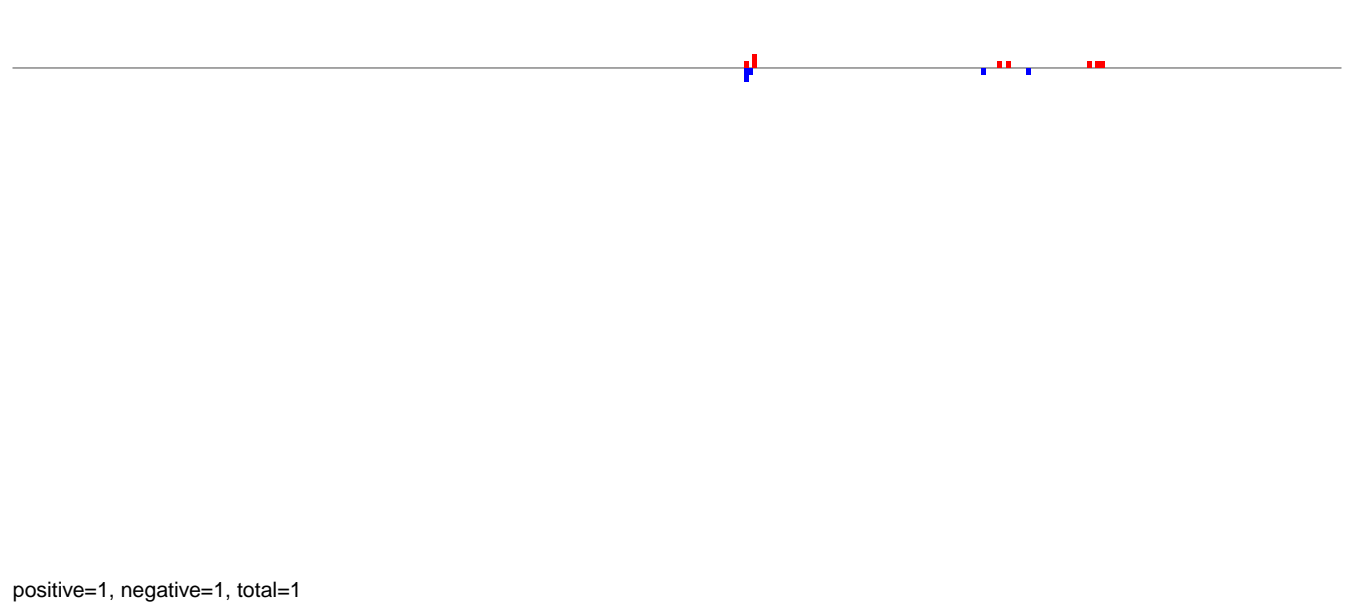
AeAlbo_Larv_OA.rep



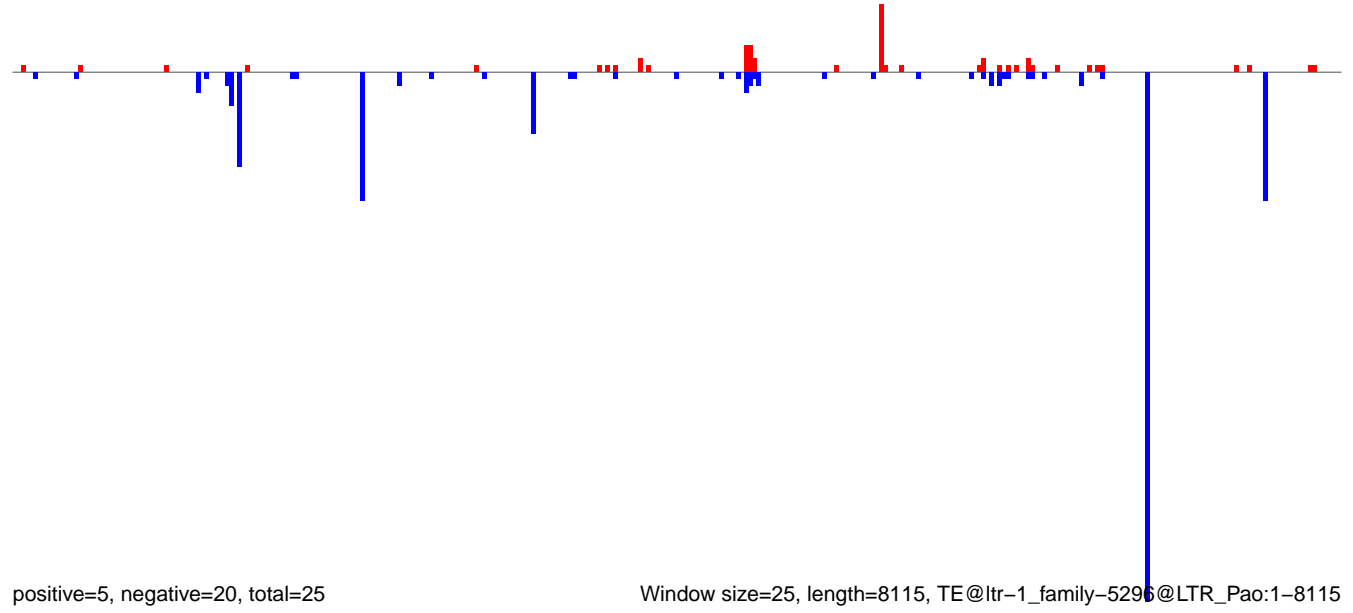
AeAlbo_Larv_OA.18_23.rep



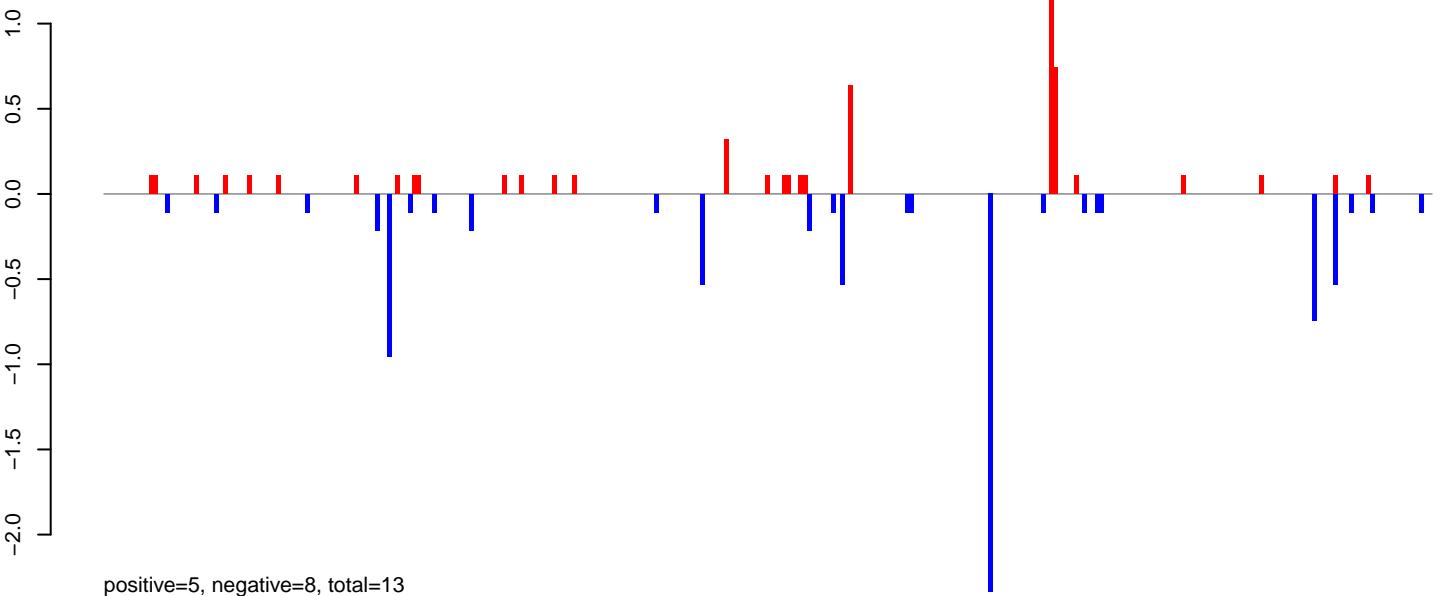
AeAlbo_Larv_OA.24_35.rep



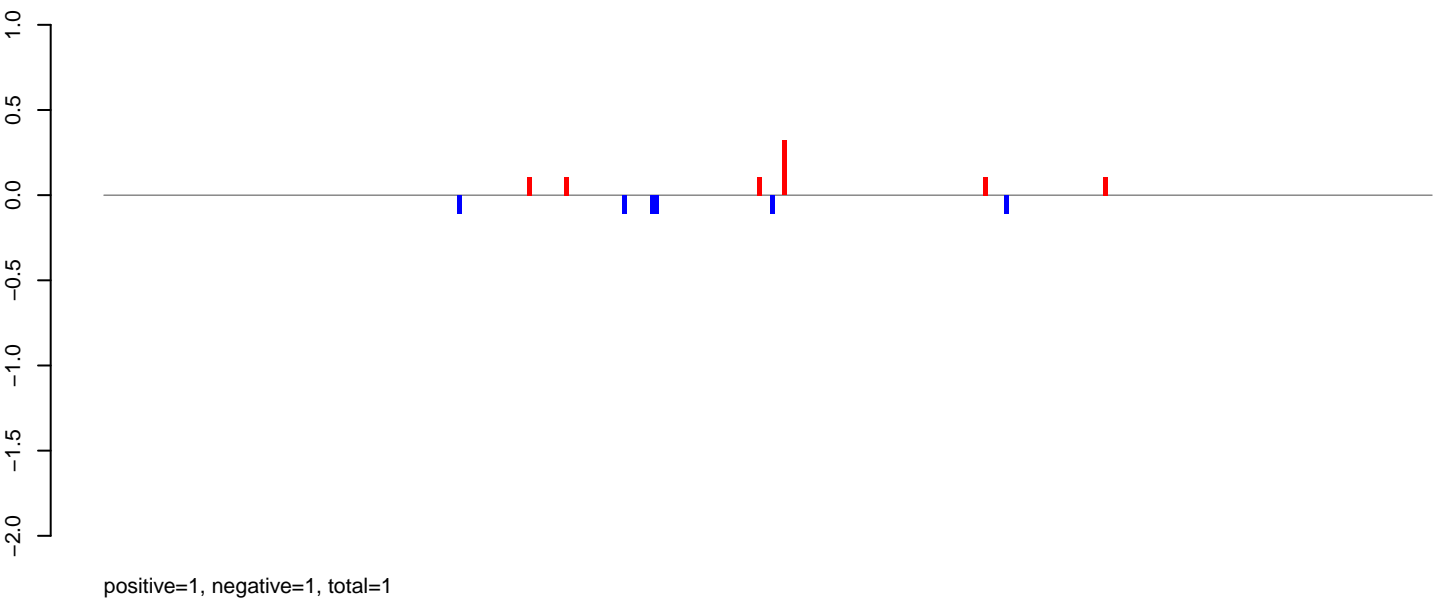
AeAlbo_Larv_OA.rep



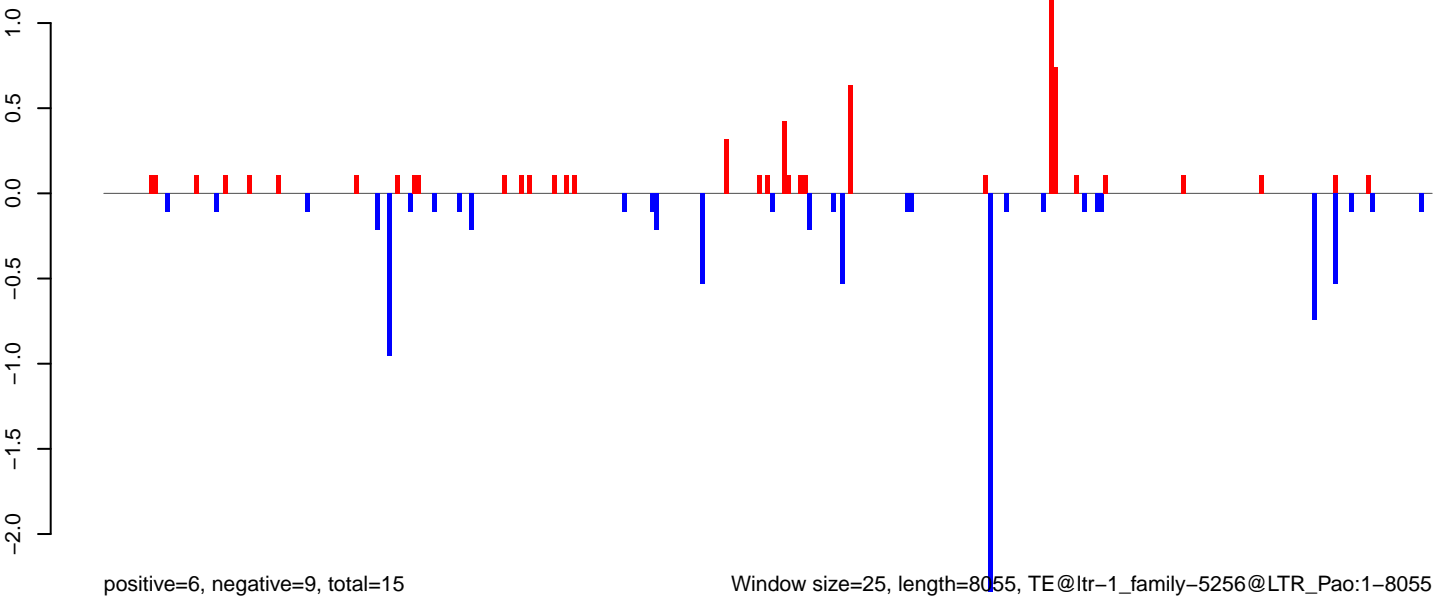
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



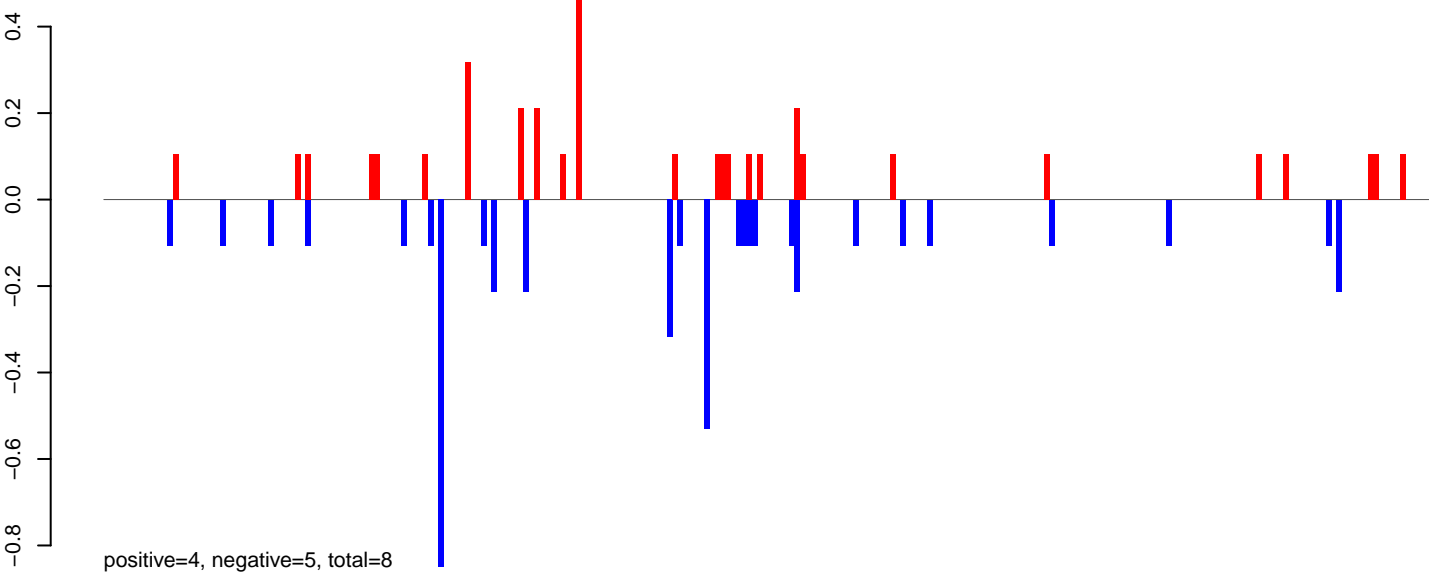
AeAlbo_Larv_OA.rep



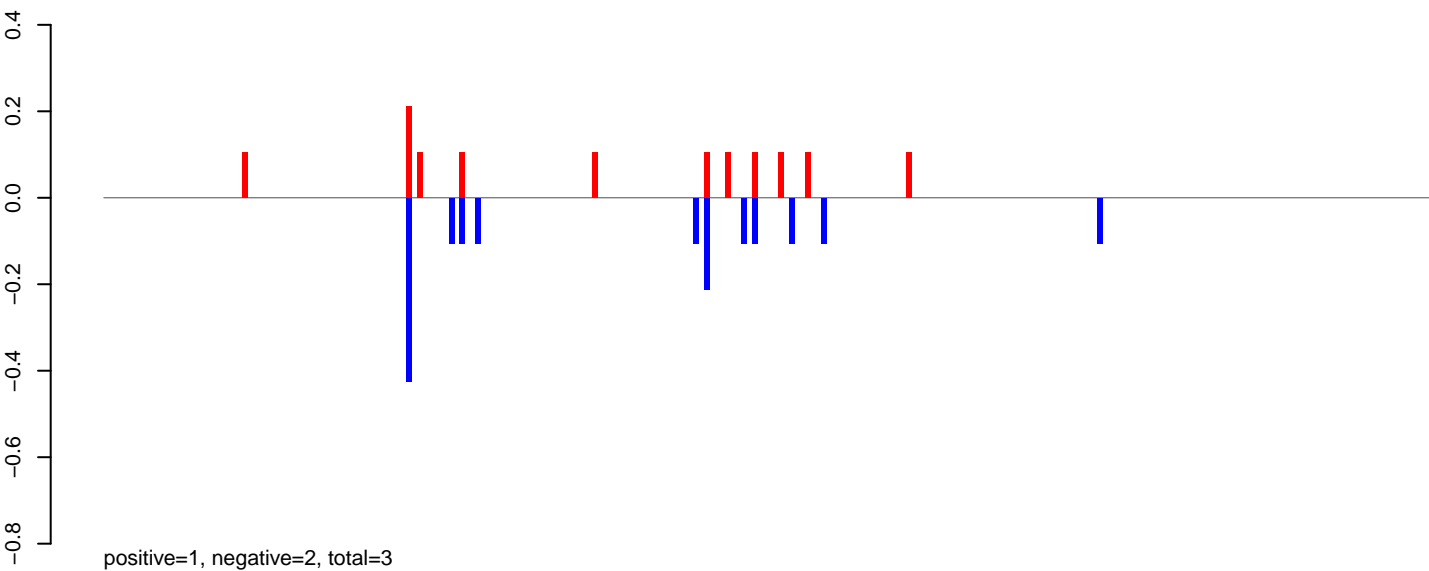
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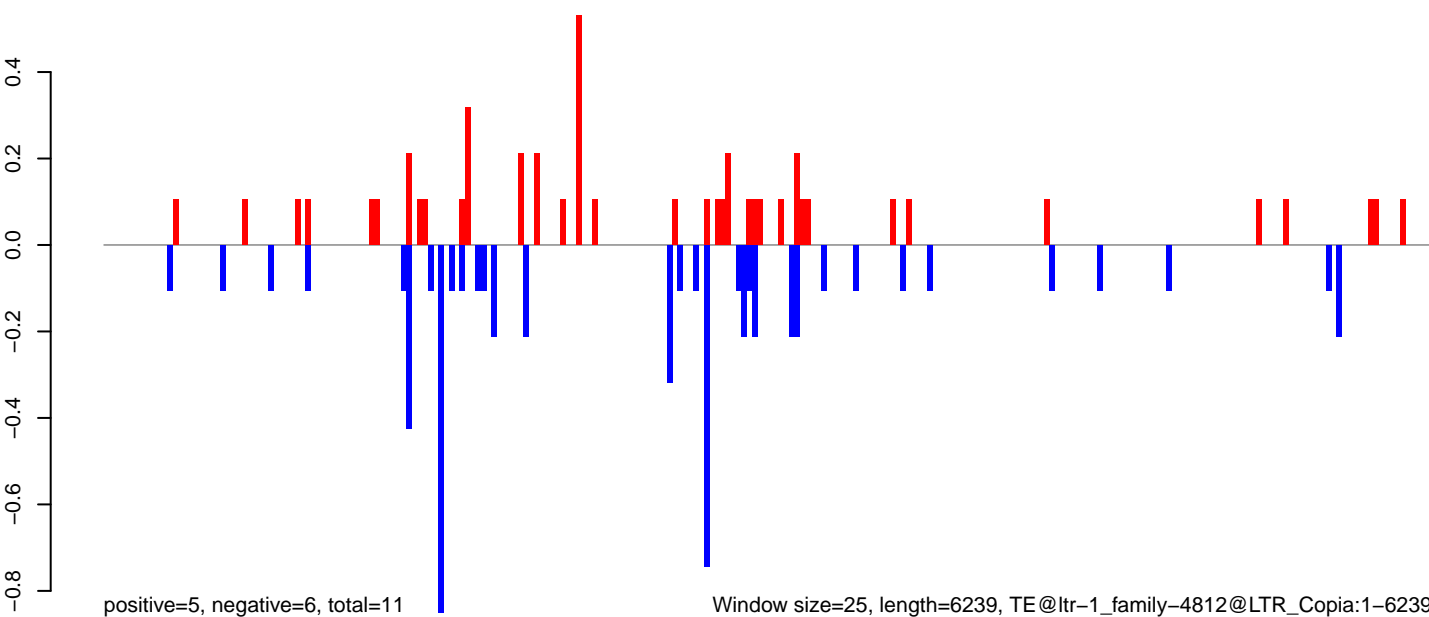
AeAlbo_Larv_OA.18_23.rep



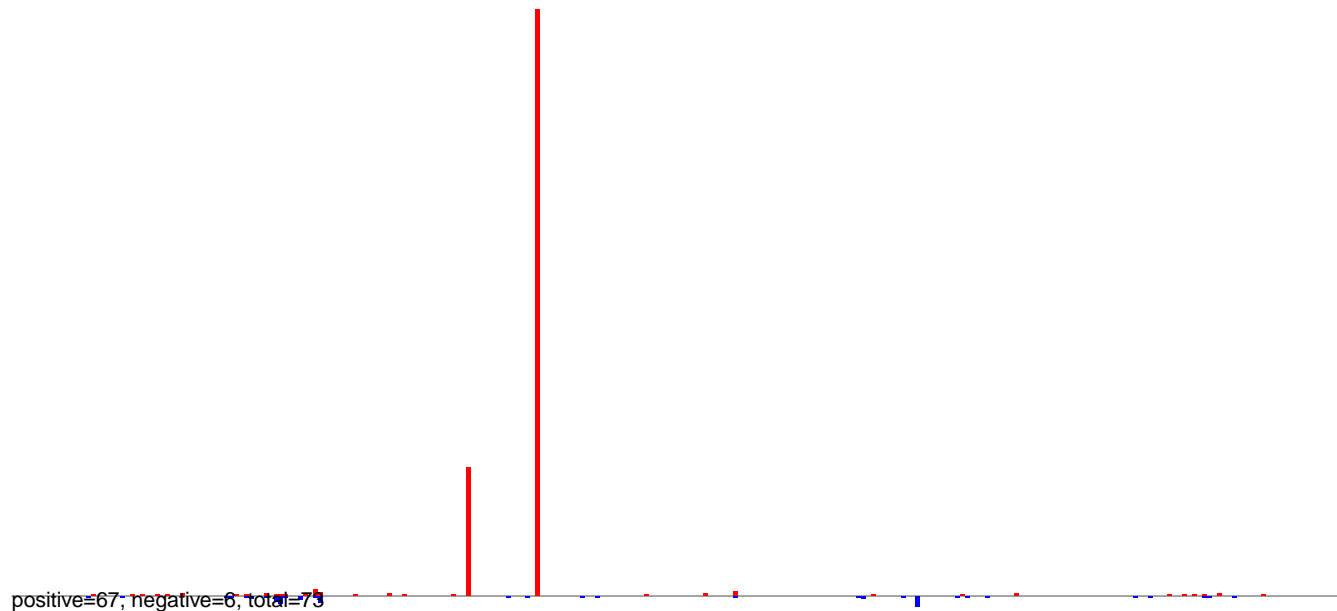
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



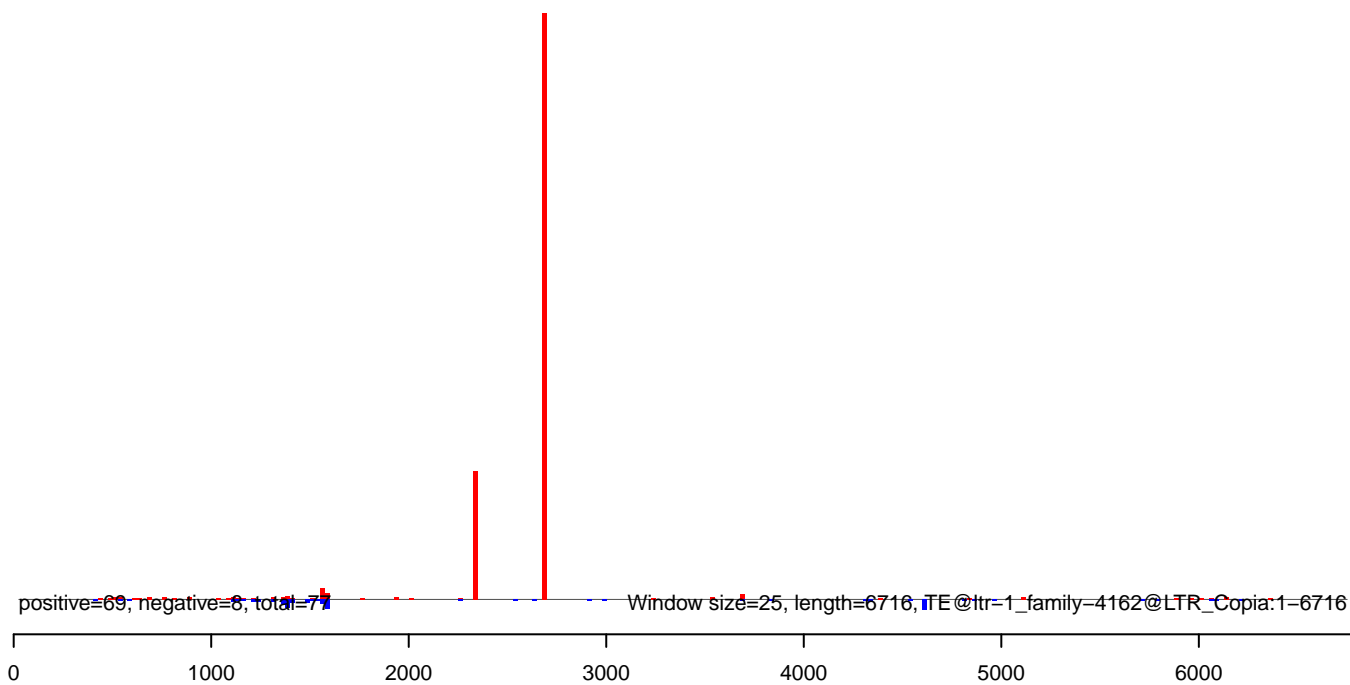
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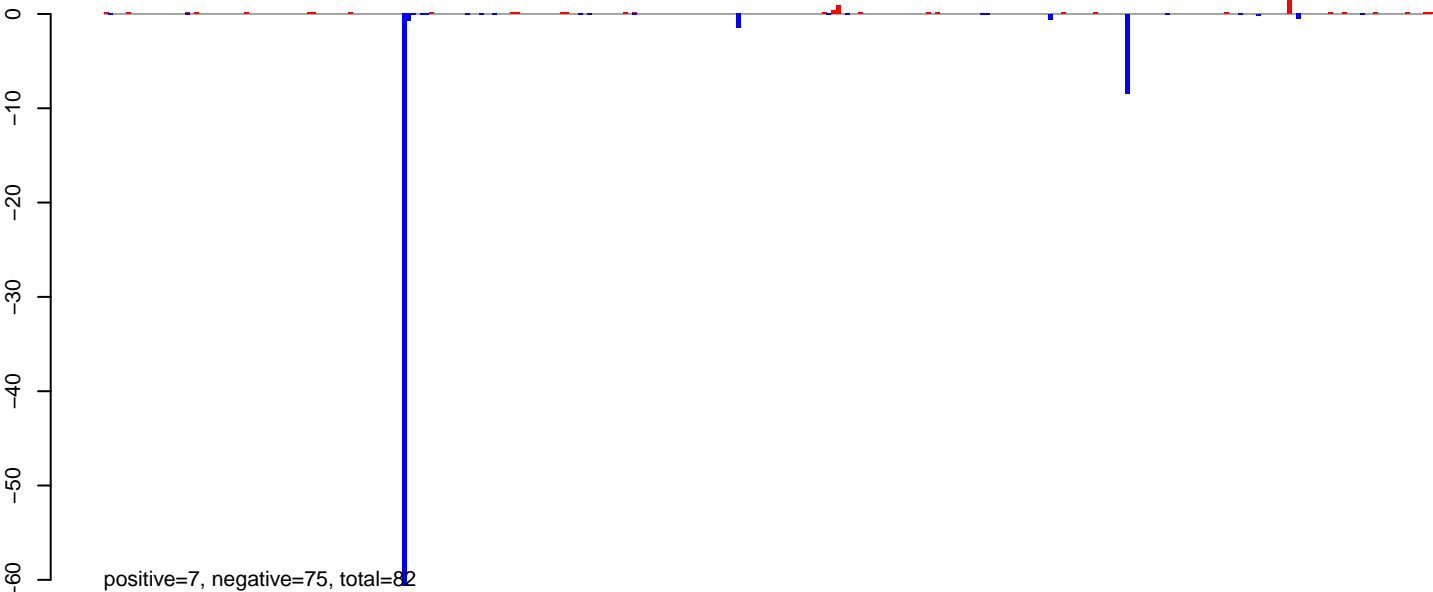
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



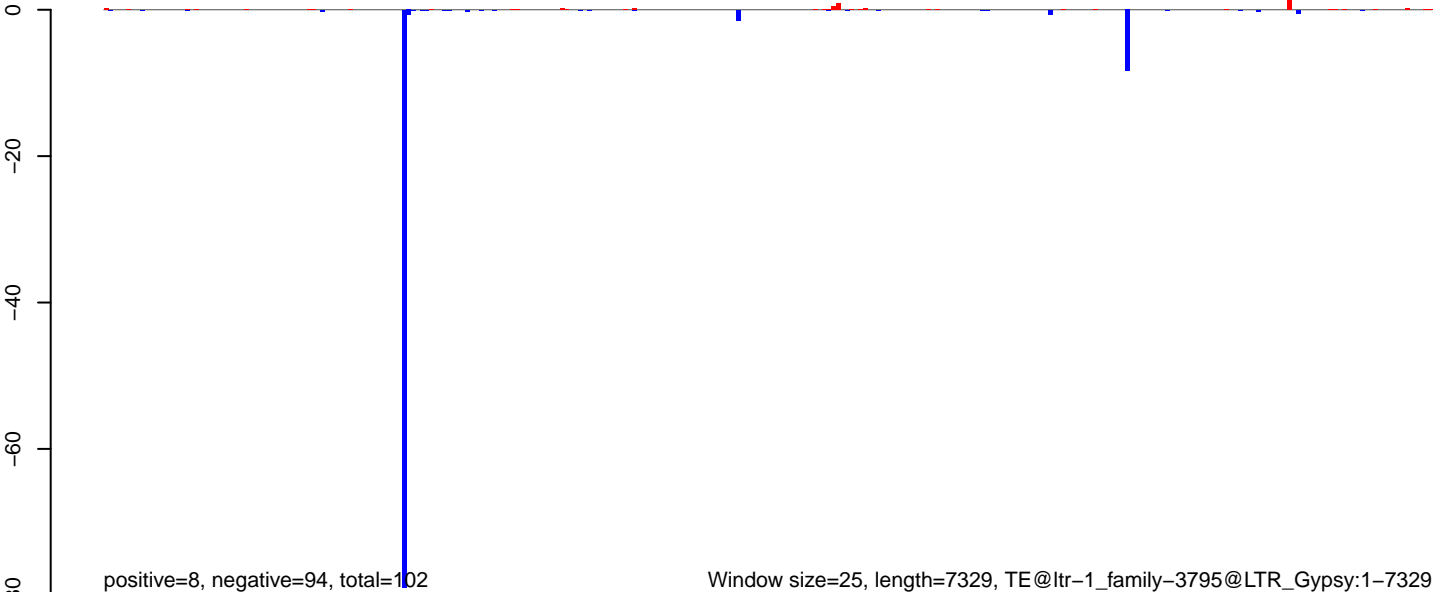
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AeAlbo_Larv_OA.24_35.rep



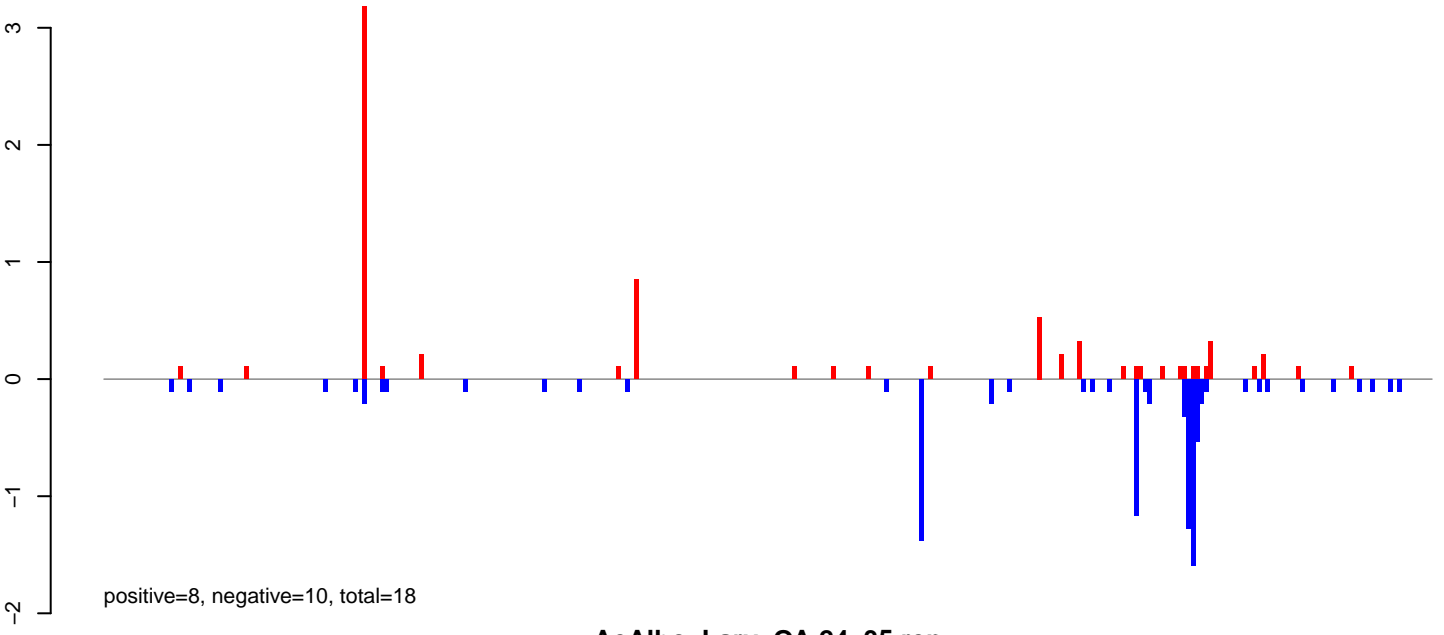
AeAlbo_Larv_OA.rep



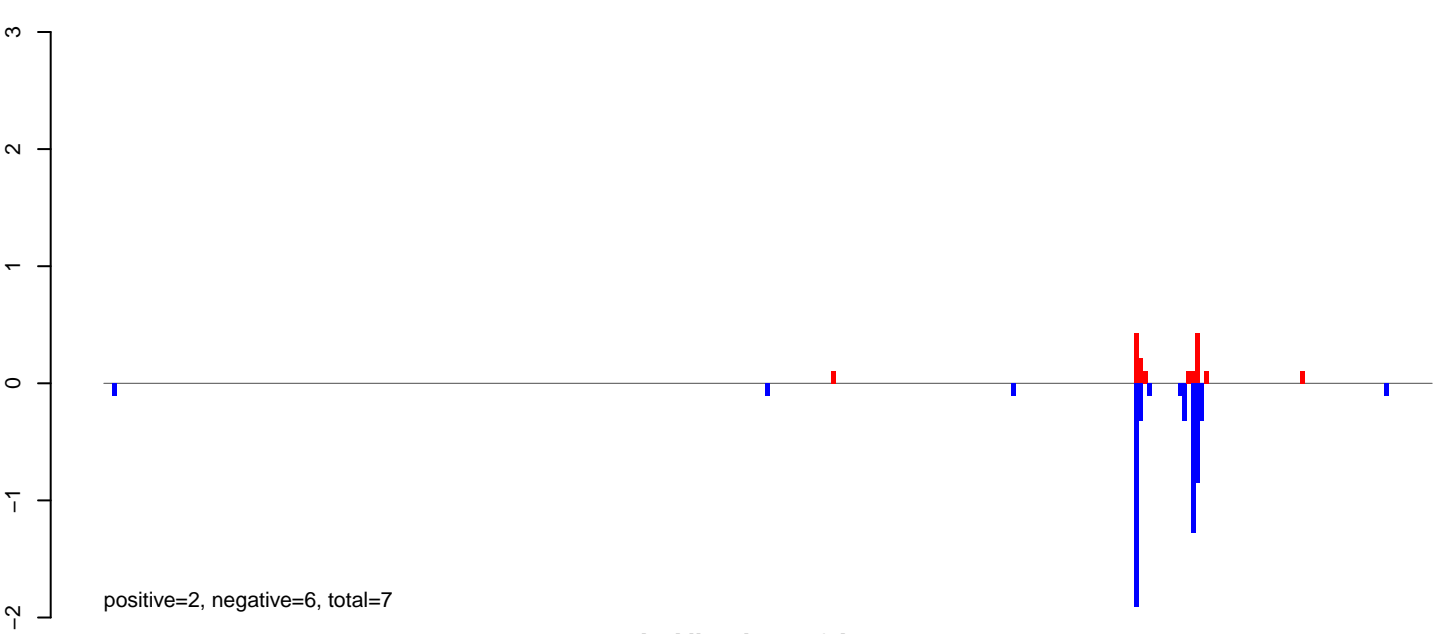
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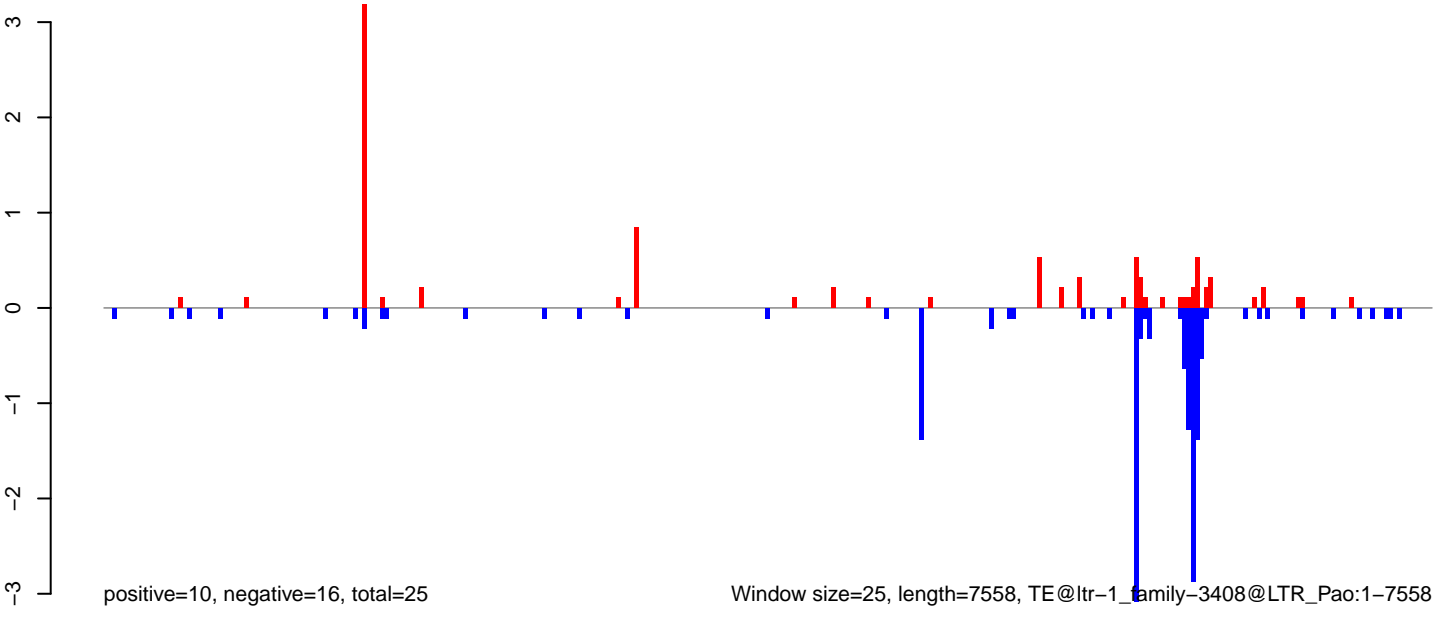
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



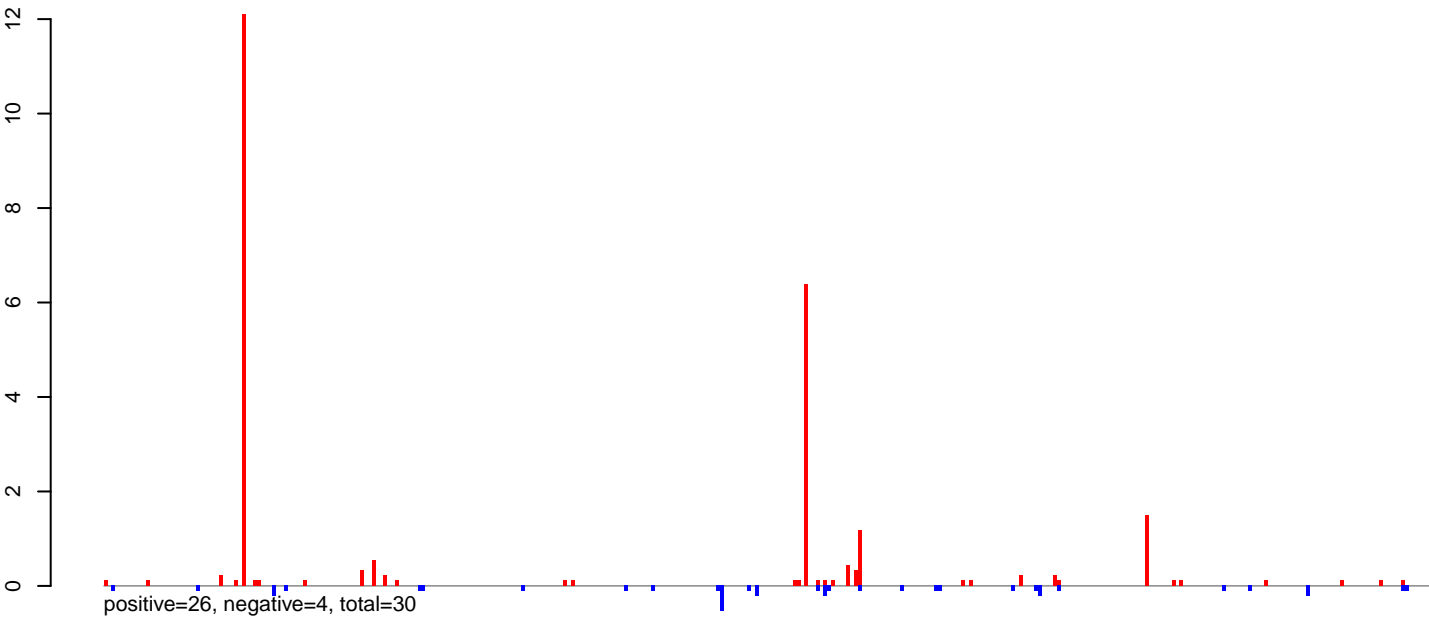
AeAlbo_Larv_OA.rep



Window size=25, length=7558, TE@ltr-1_family-3408@LTR_Pao:1-7558

0 2000 4000 6000

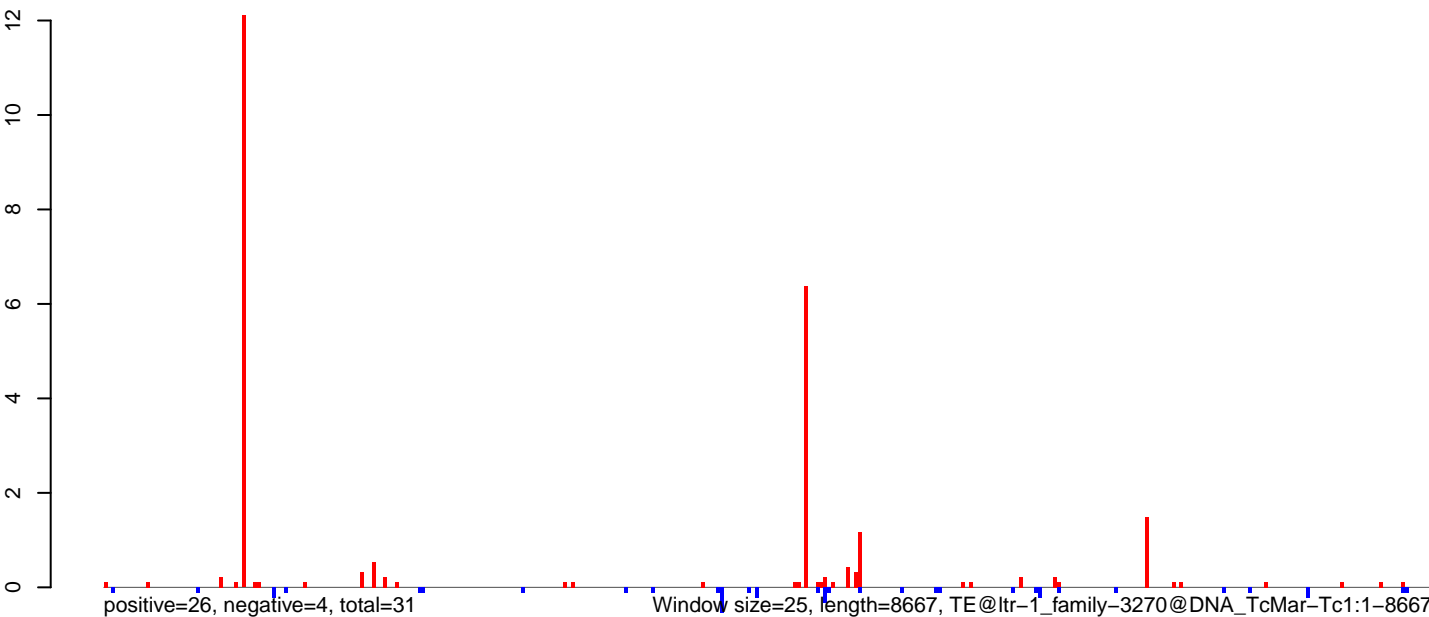
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



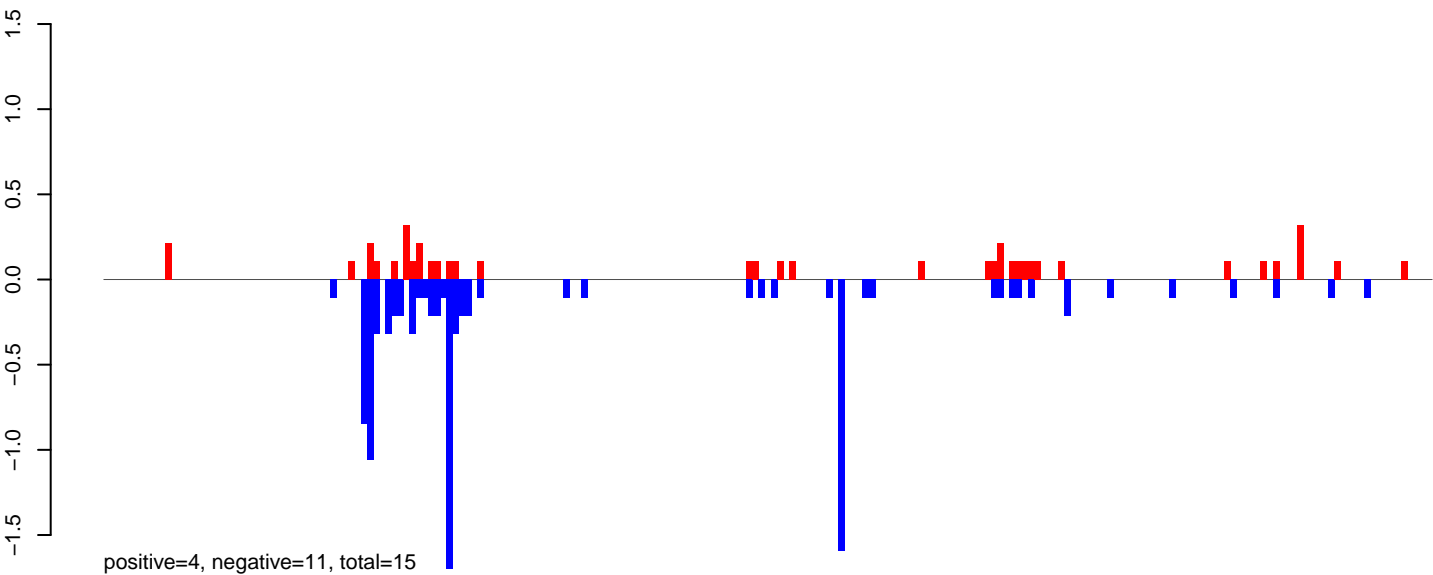
AeAlbo_Larv_OA.rep



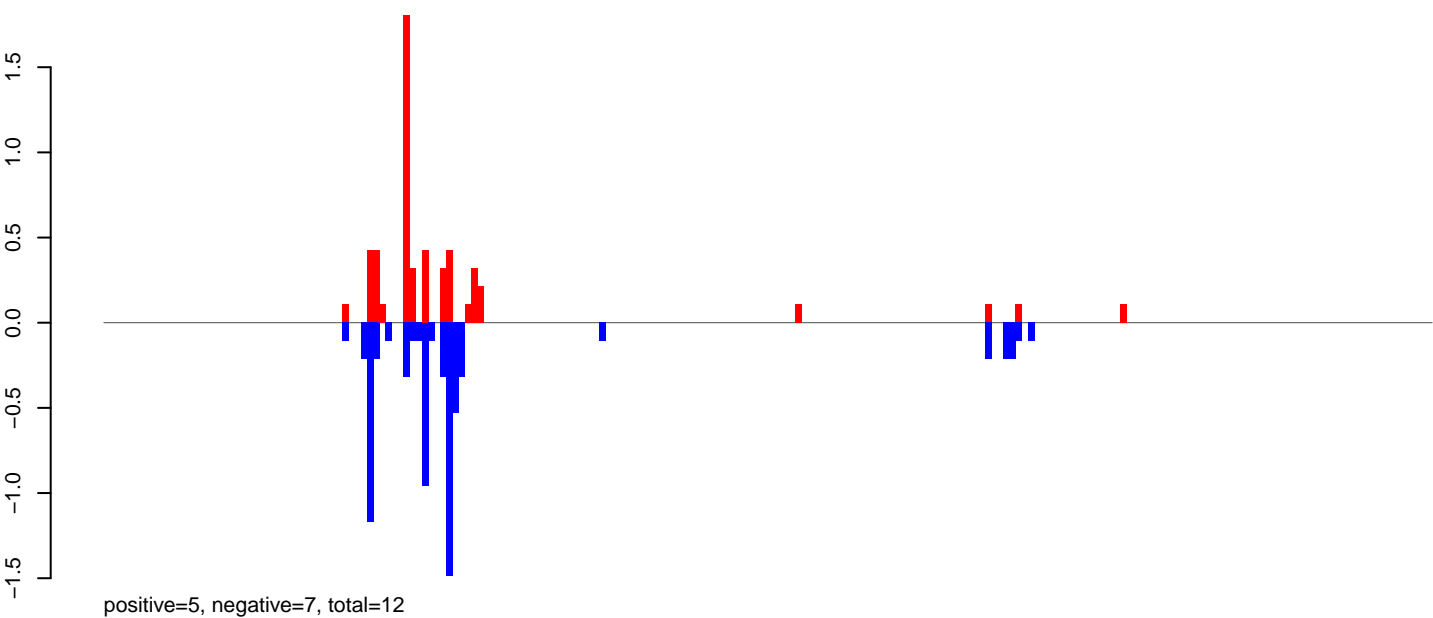
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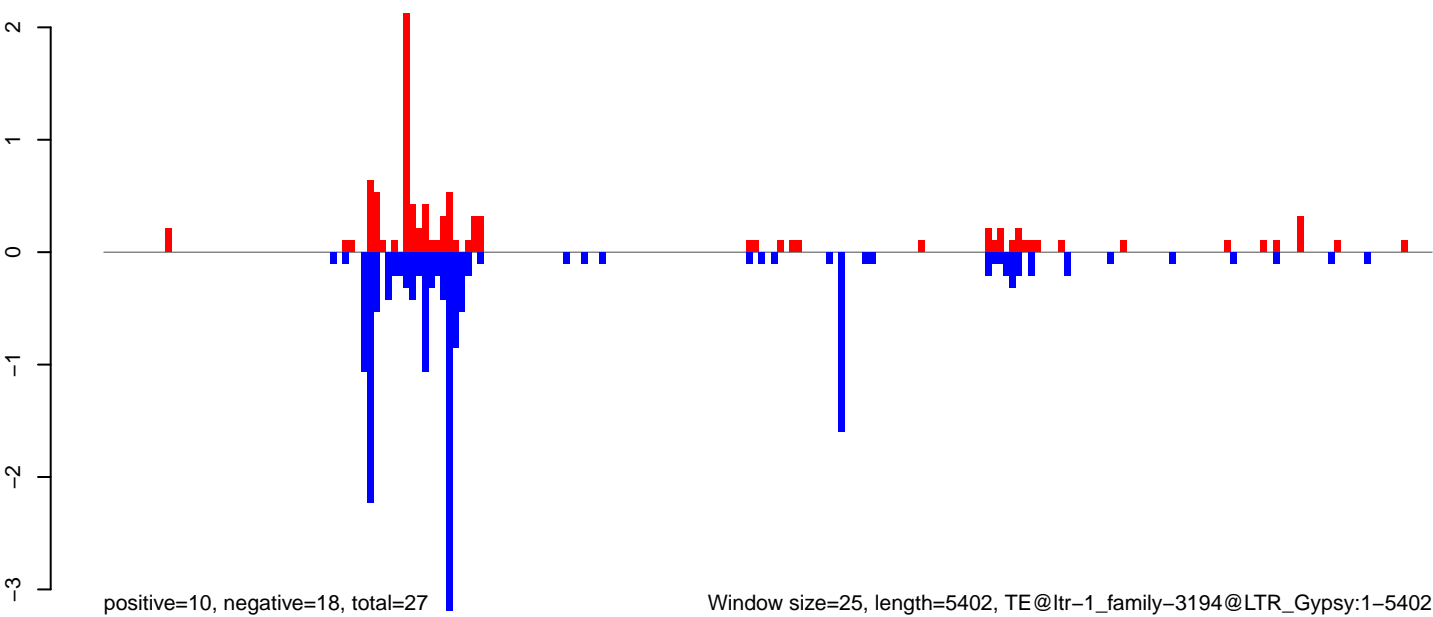
AeAlbo_Larv_OA.18_23.rep



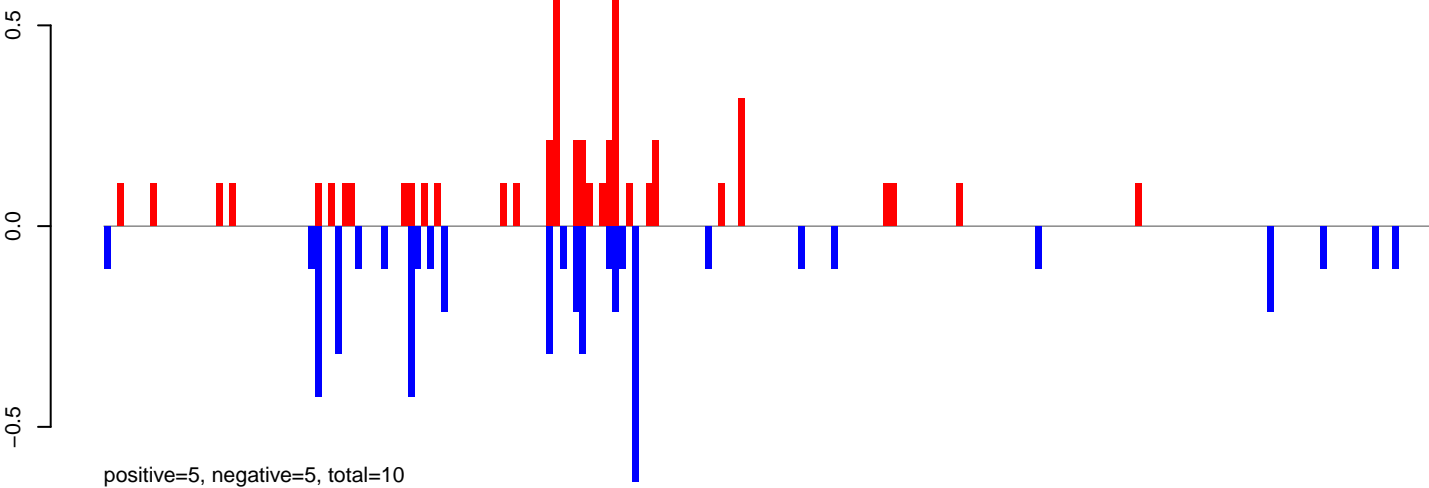
AeAlbo_Larv_OA.24_35.rep



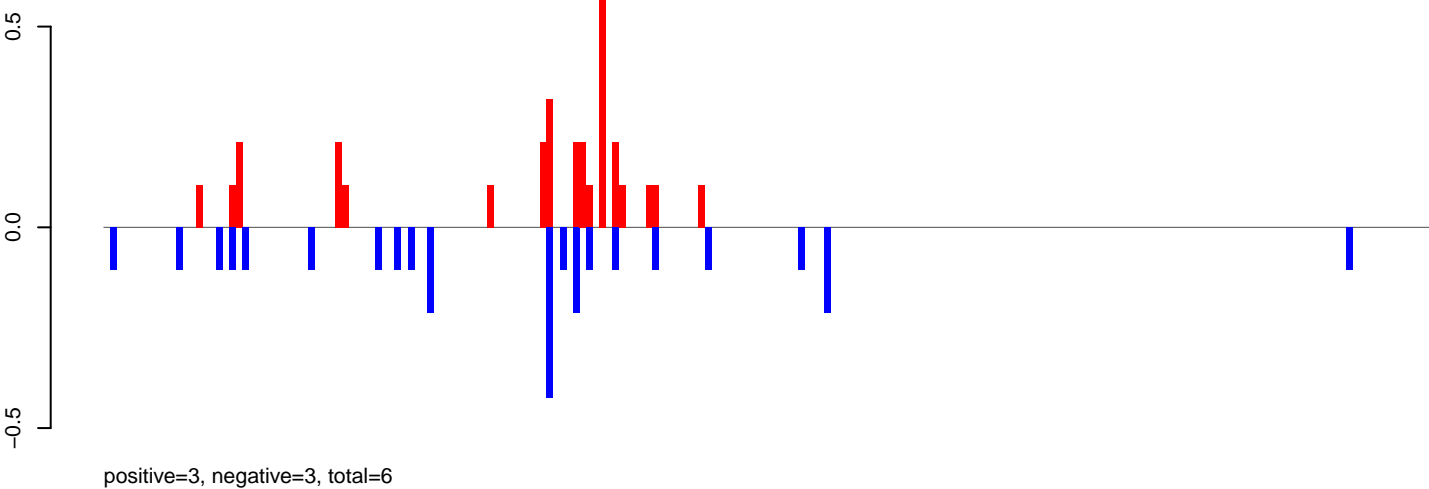
AeAlbo_Larv_OA.rep



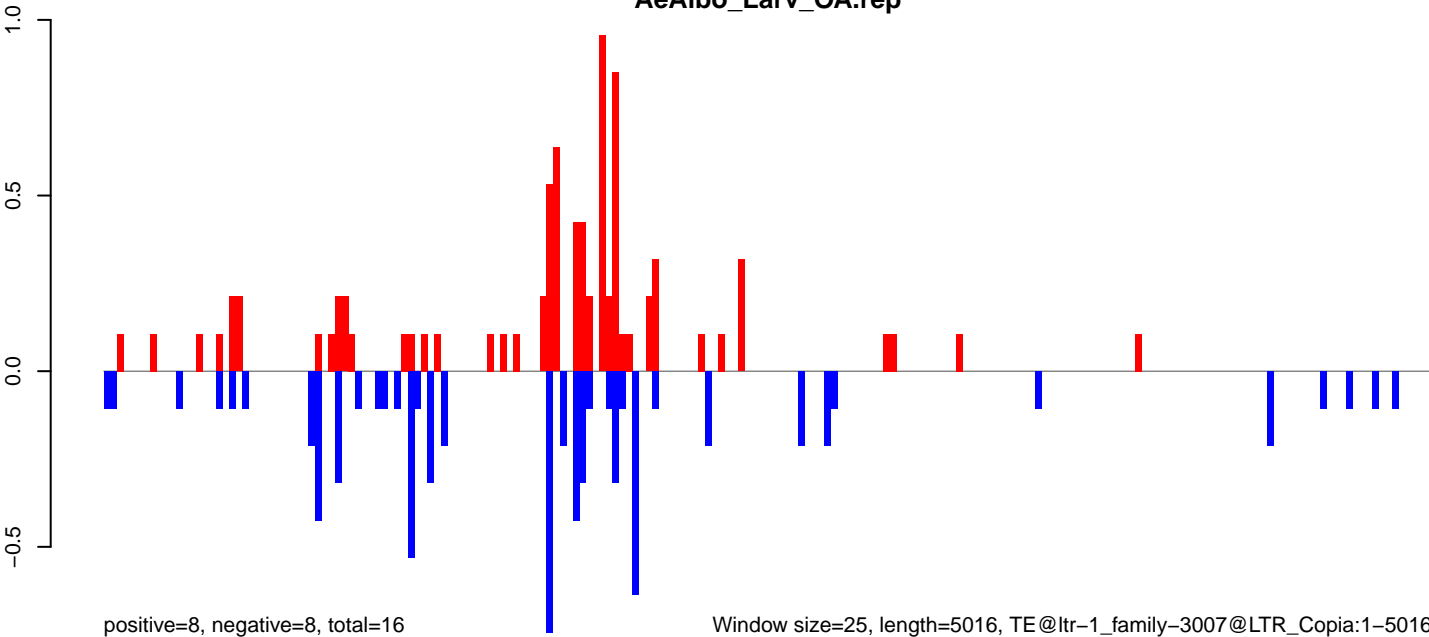
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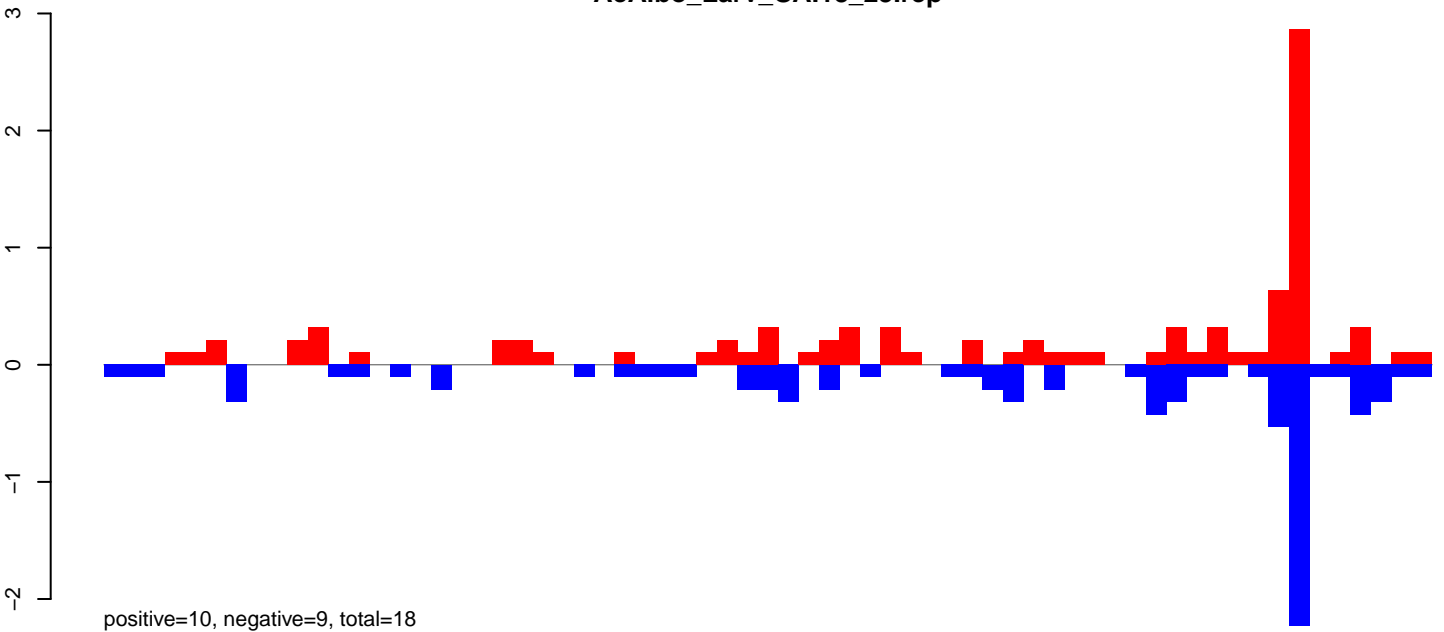
AeAlbo_Larv_OA.24_35.rep



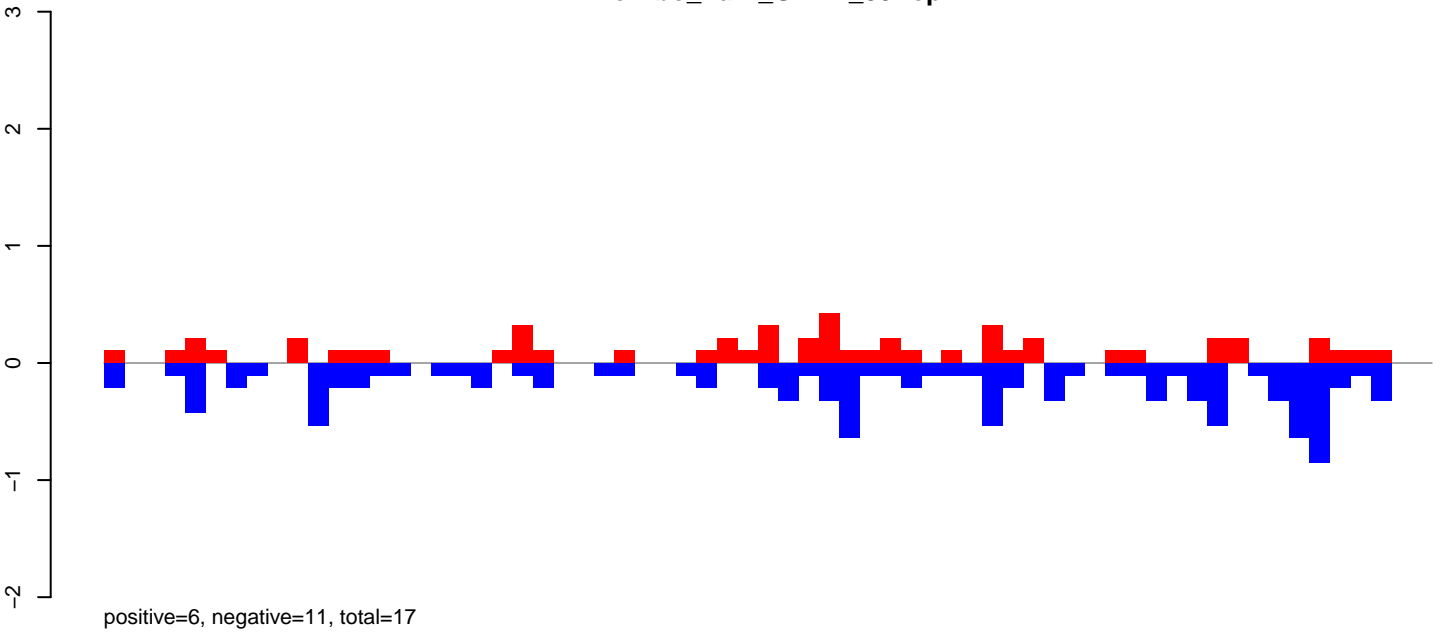
AeAlbo_Larv_OA.rep



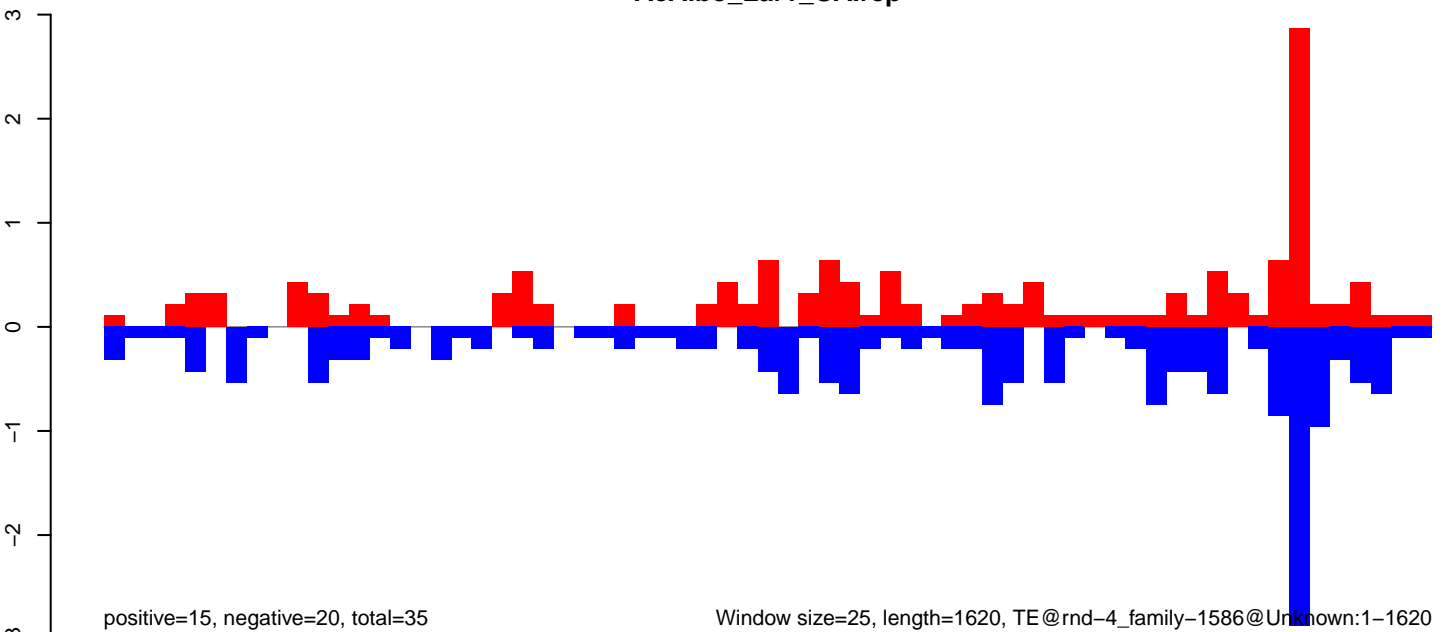
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

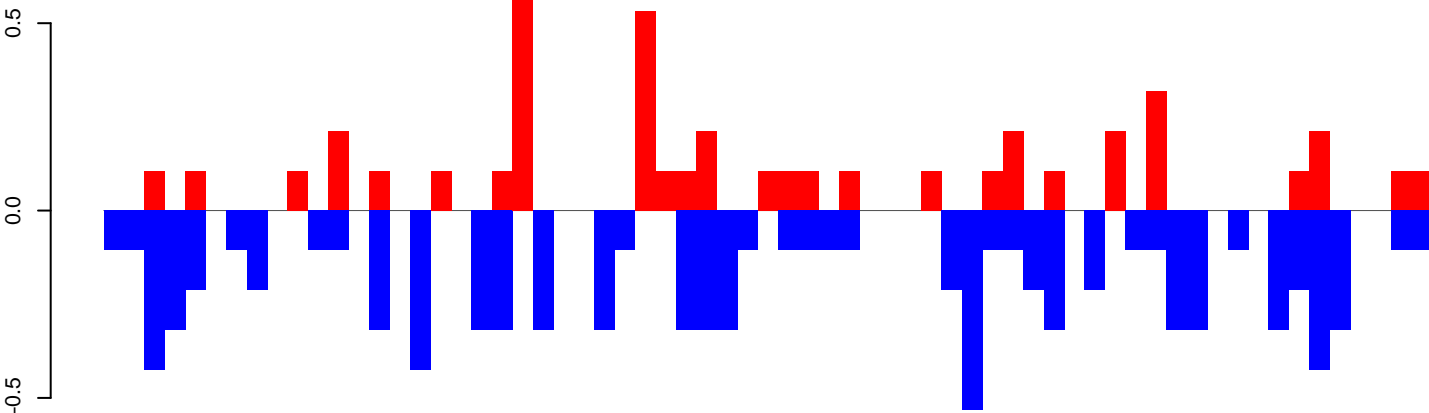


AeAlbo_Larv_OA.rep



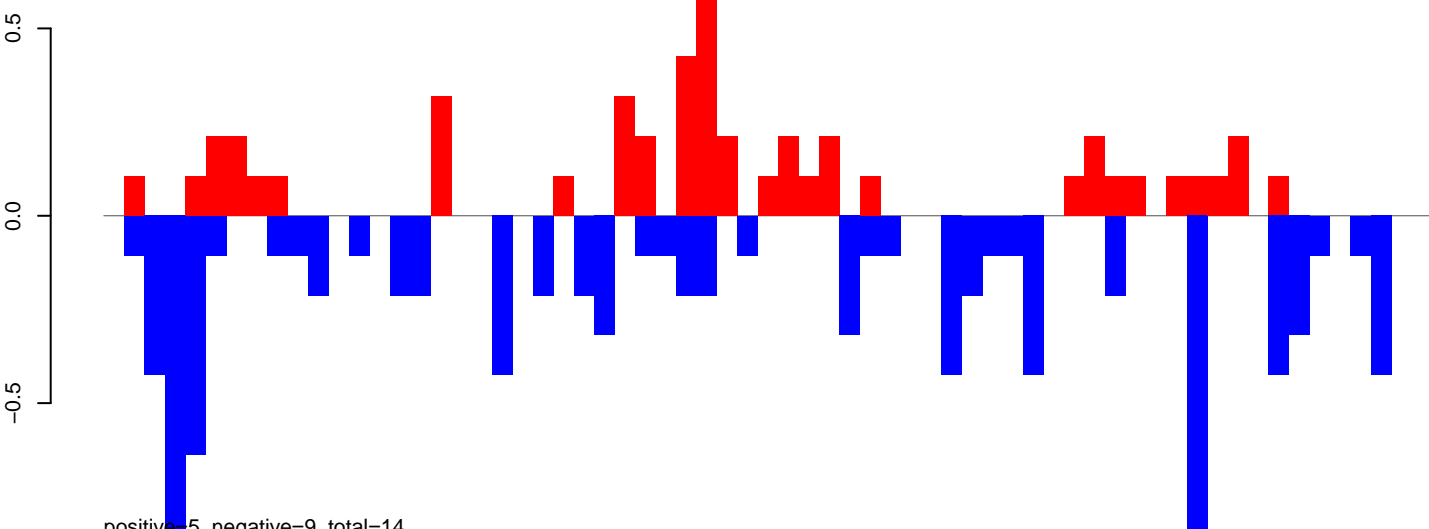
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AeAlbo_Larv_OA.18_23.rep



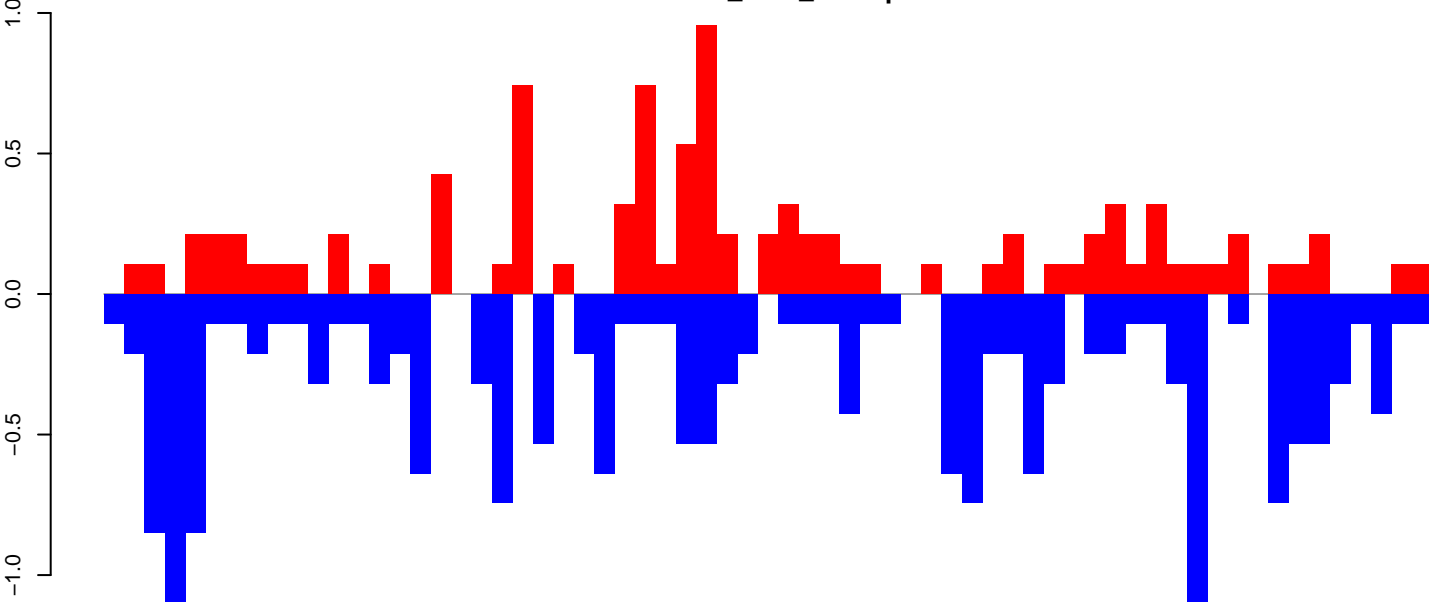
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AeAlbo_Larv_OA.24_35.rep



positive=5, negative=9, total=14

AeAlbo_Larv_OA.rep

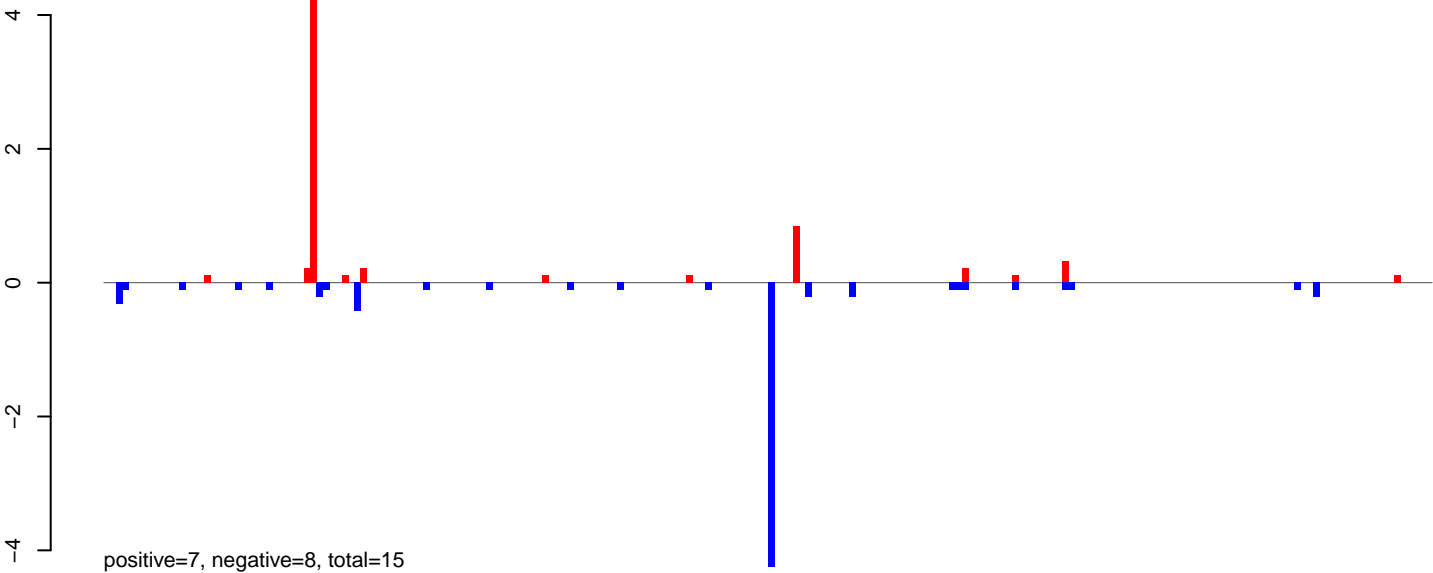


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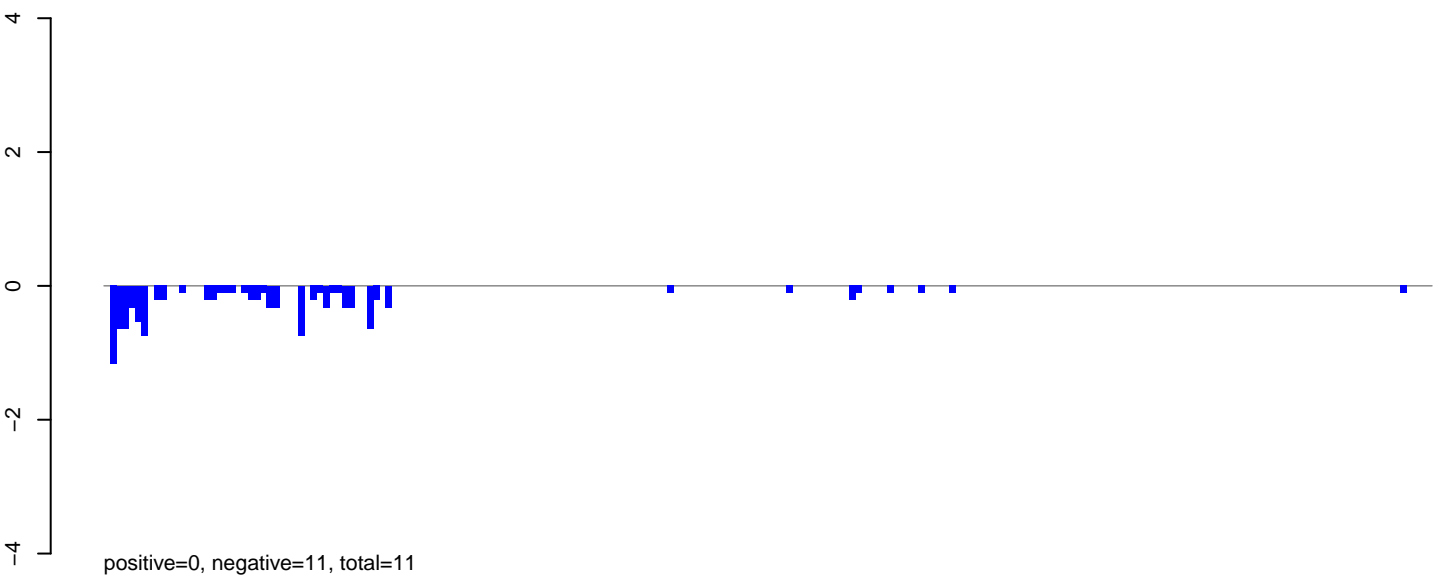
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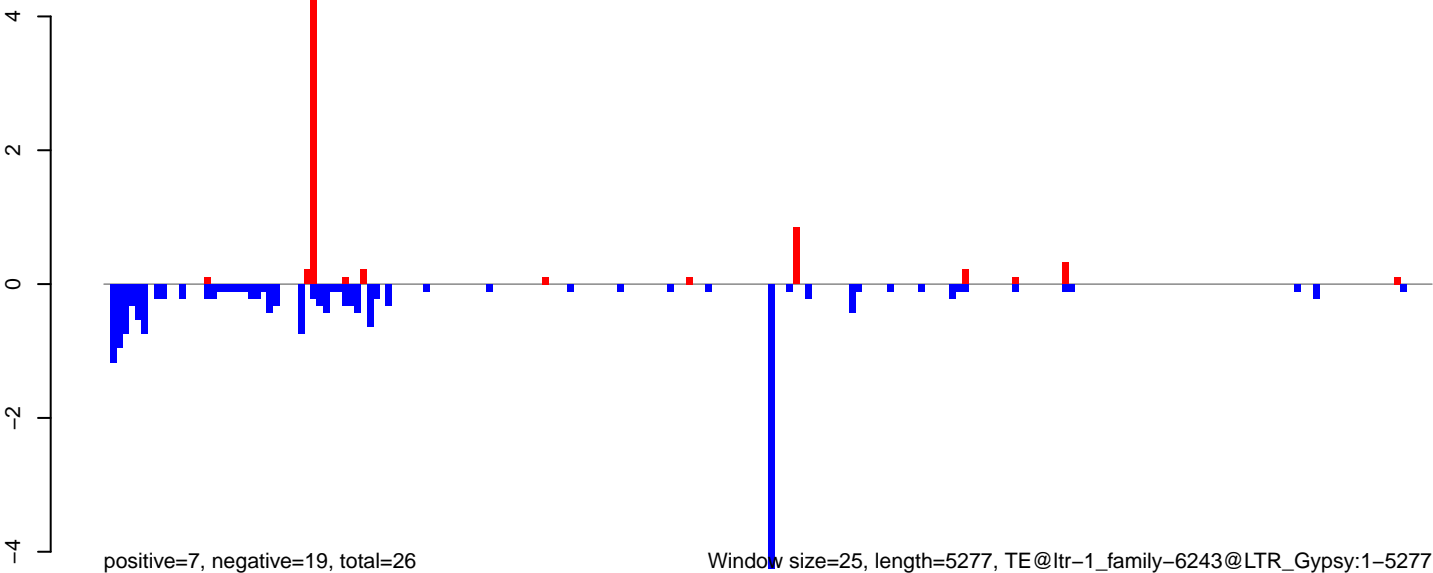
AeAlbo_Larv_OA.18_23.rep



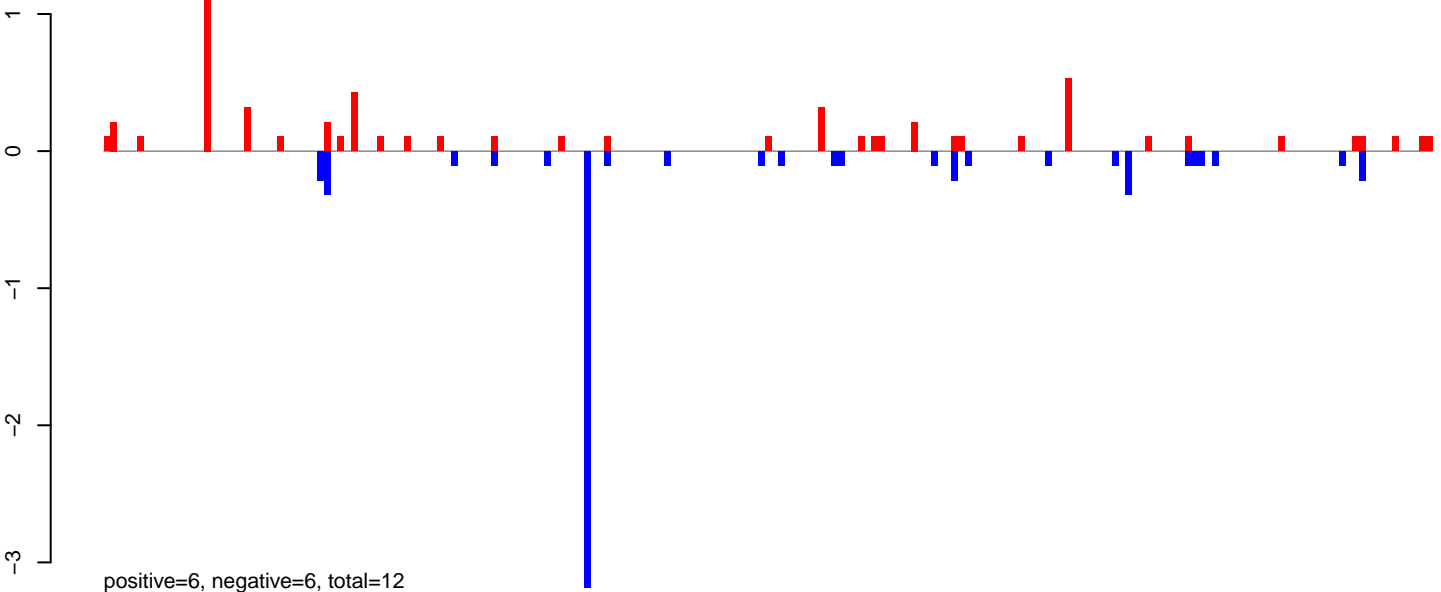
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



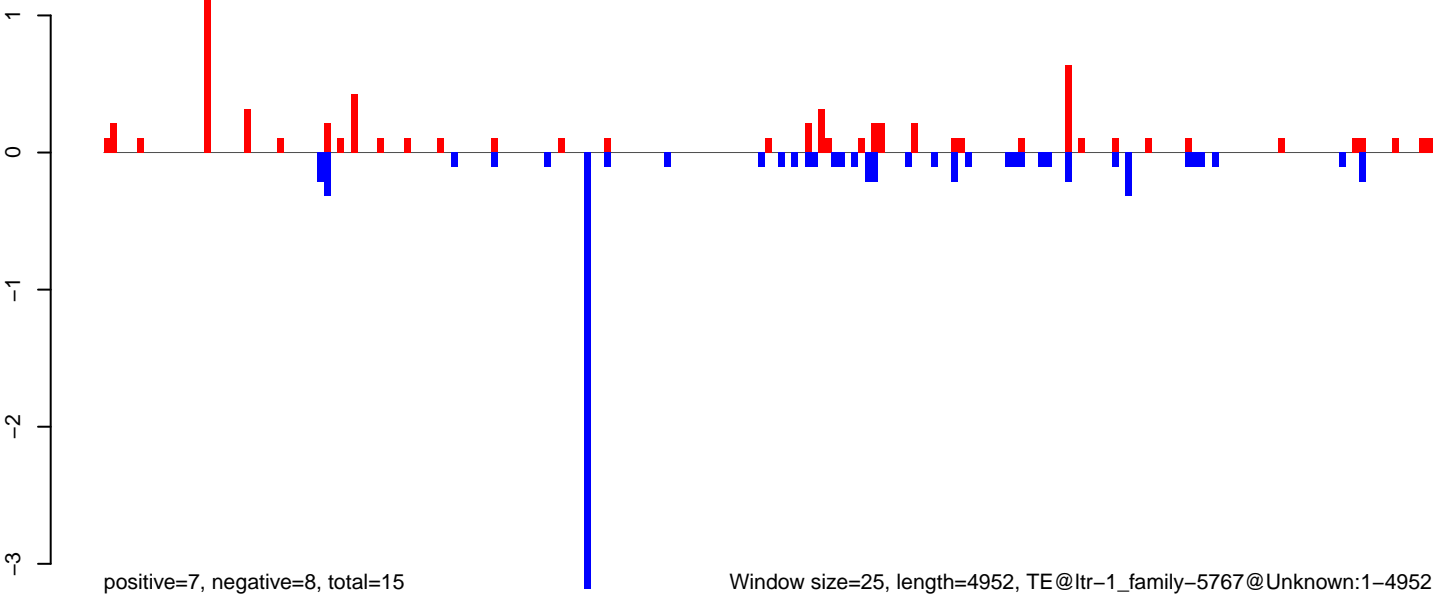
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

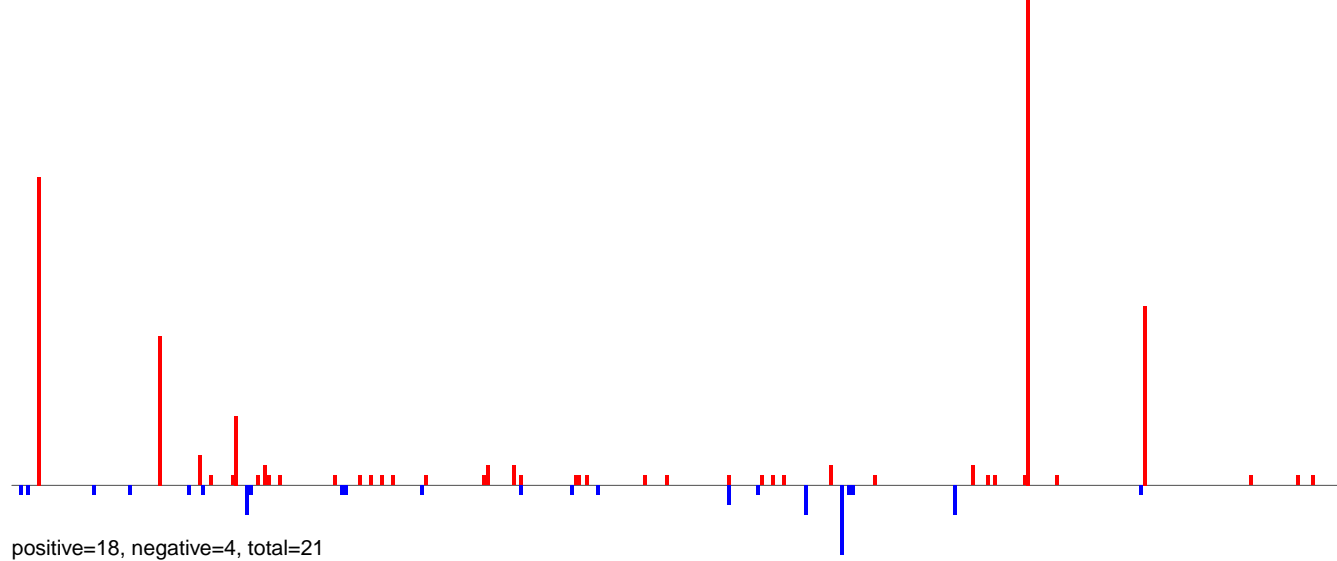


AeAlbo_Larv_OA.rep



0 1000 2000 3000 4000 5000

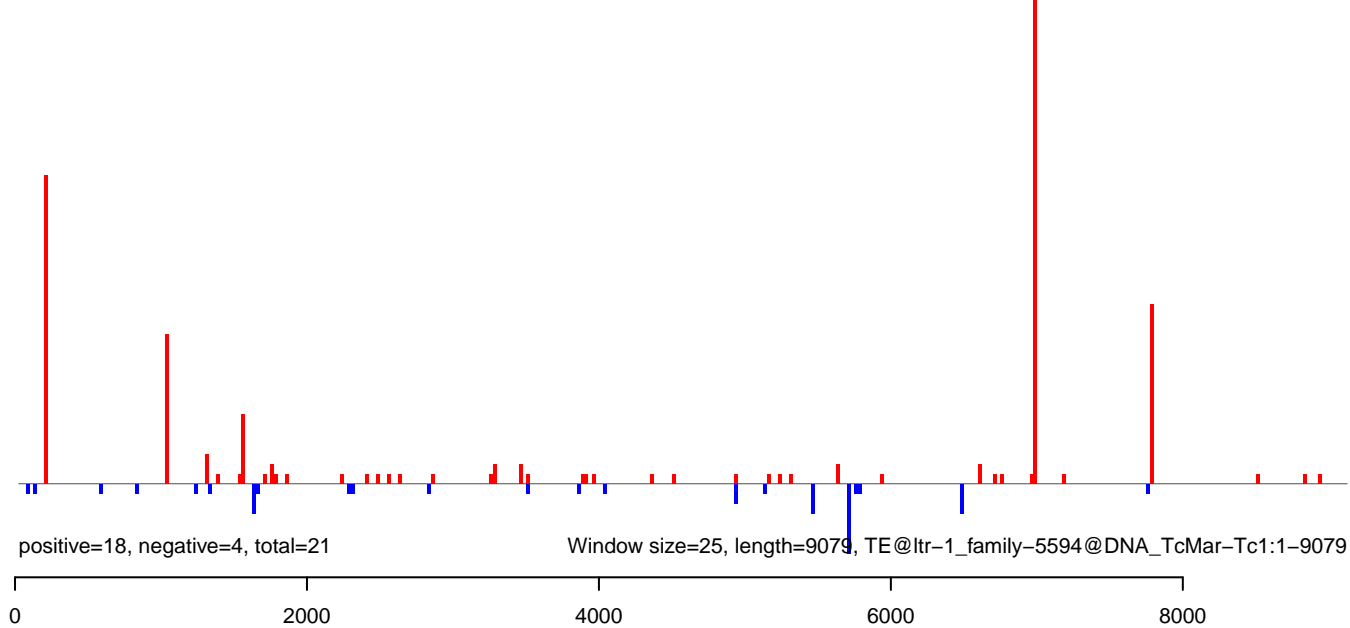
AeAlbo_Larv_OA.18_23.rep



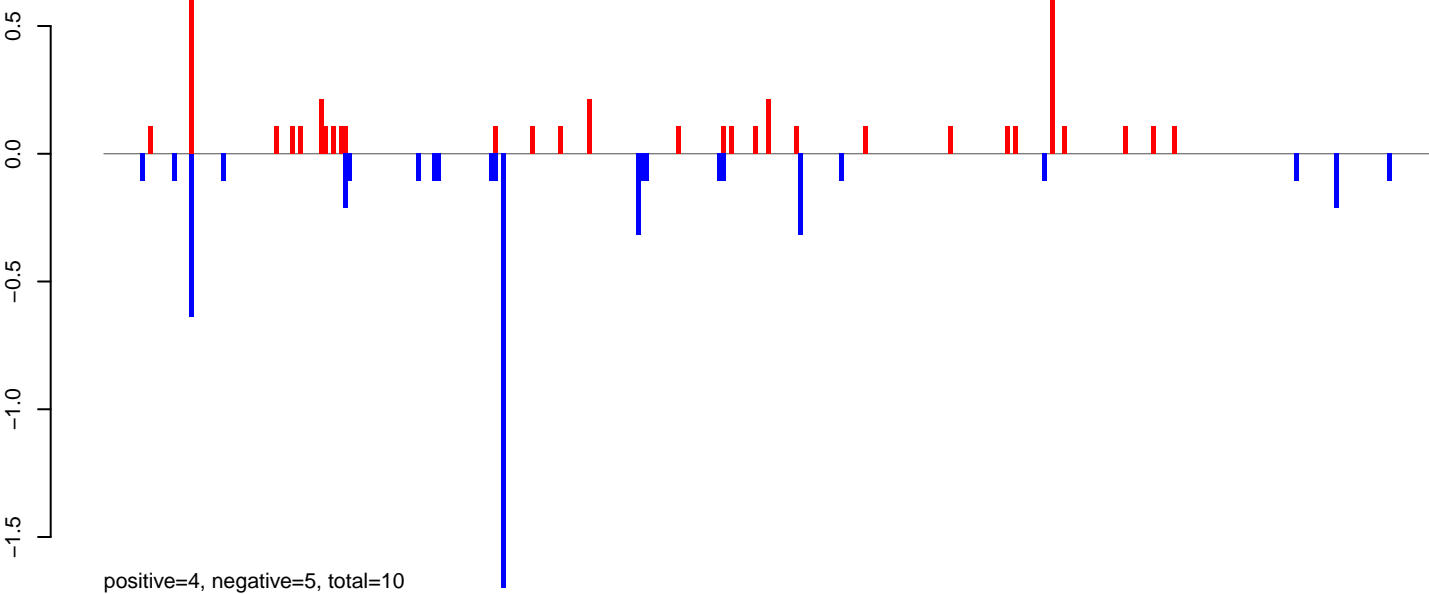
AeAlbo_Larv_OA.24_35.rep



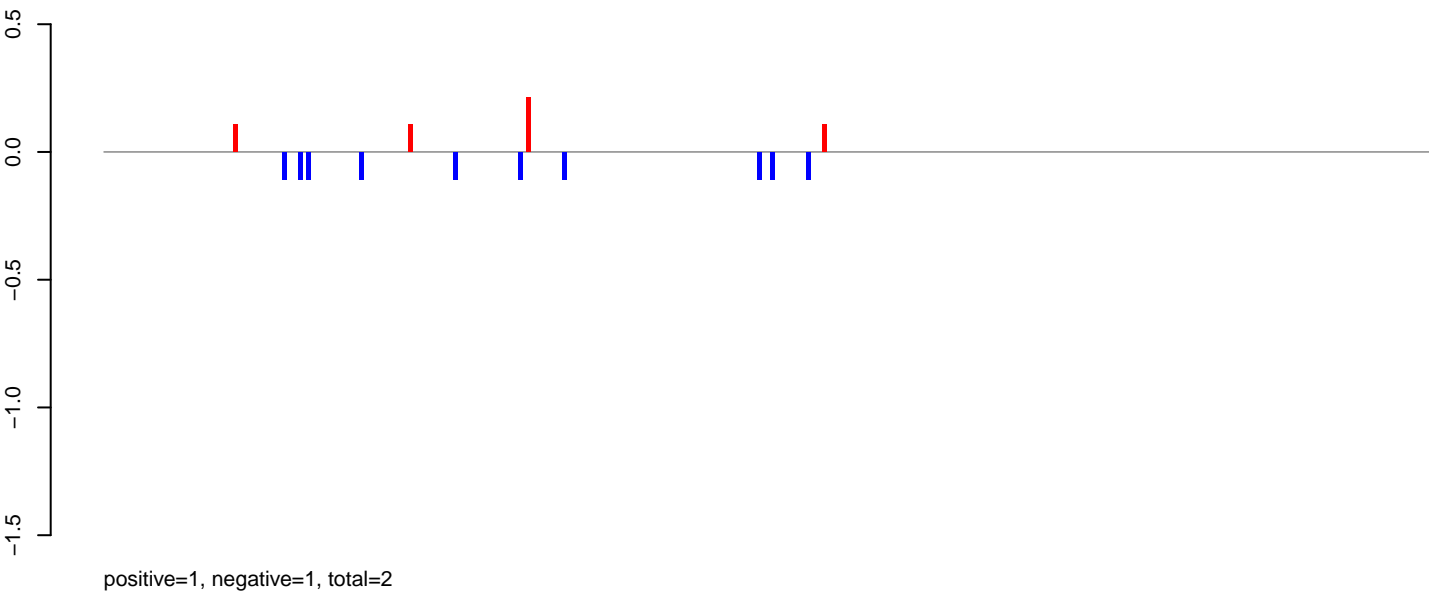
AeAlbo_Larv_OA.rep



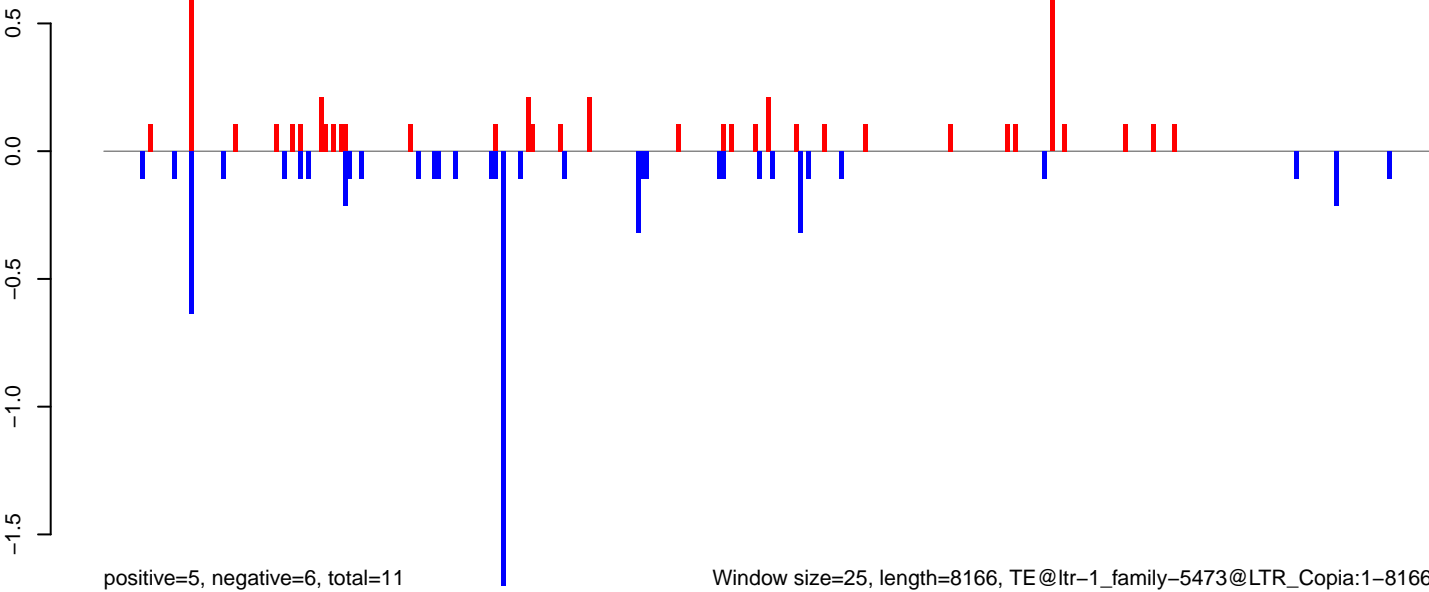
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



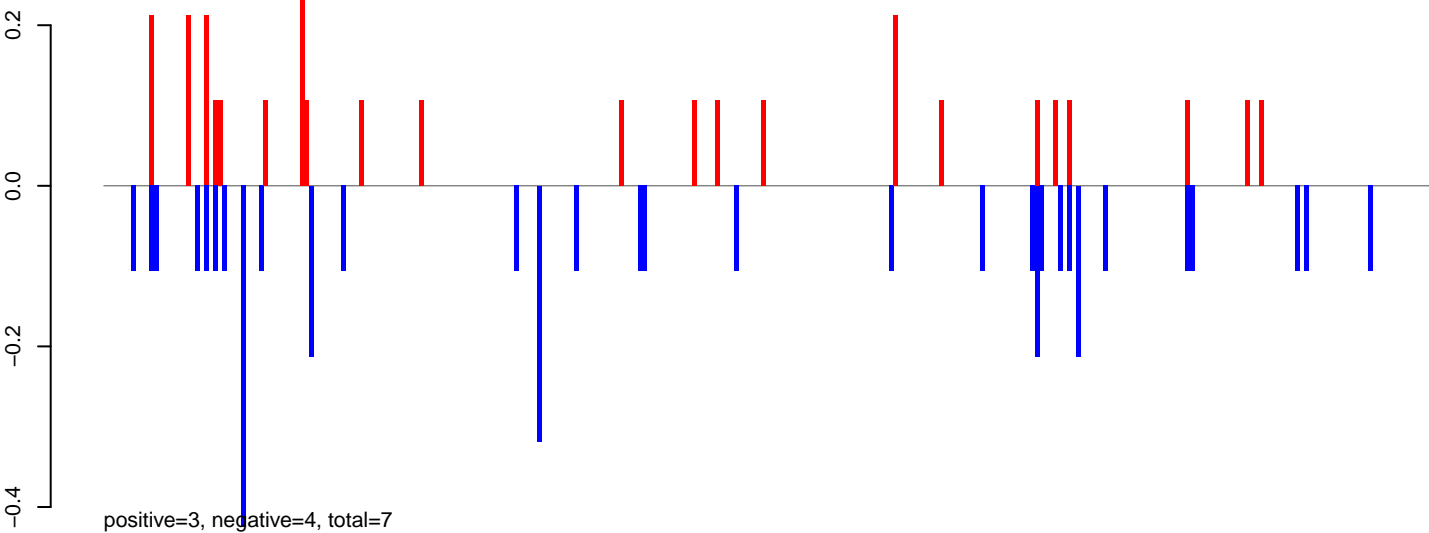
AeAlbo_Larv_OA.rep



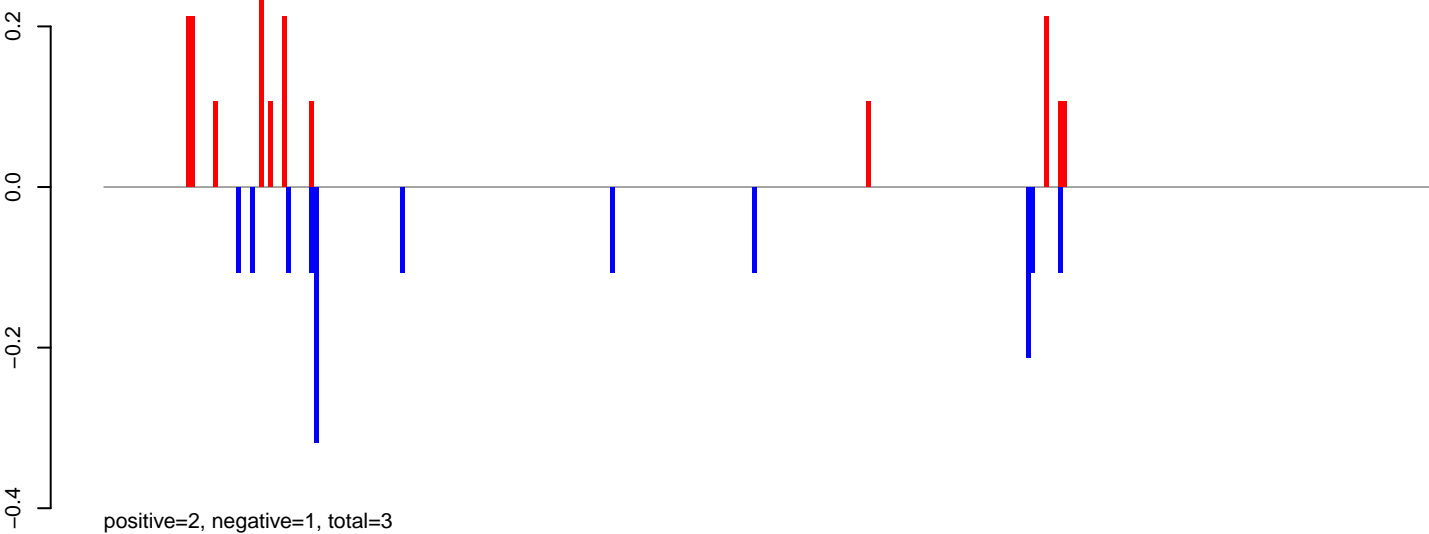
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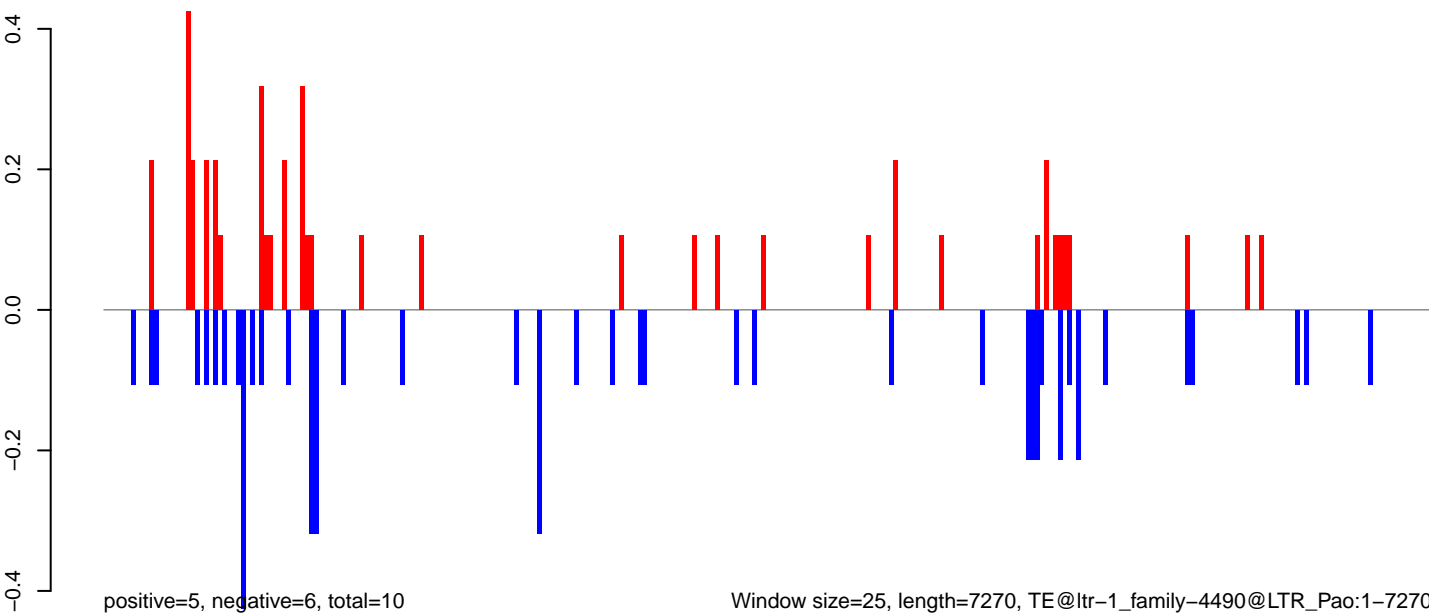
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

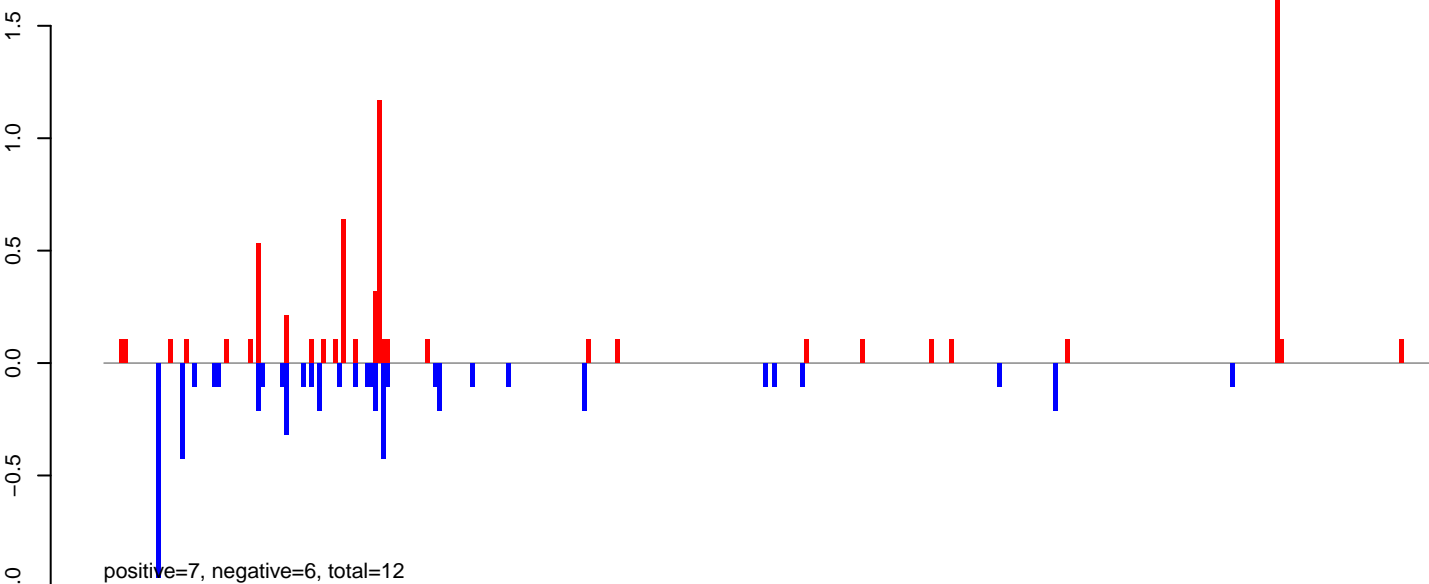


AeAlbo_Larv_OA.rep

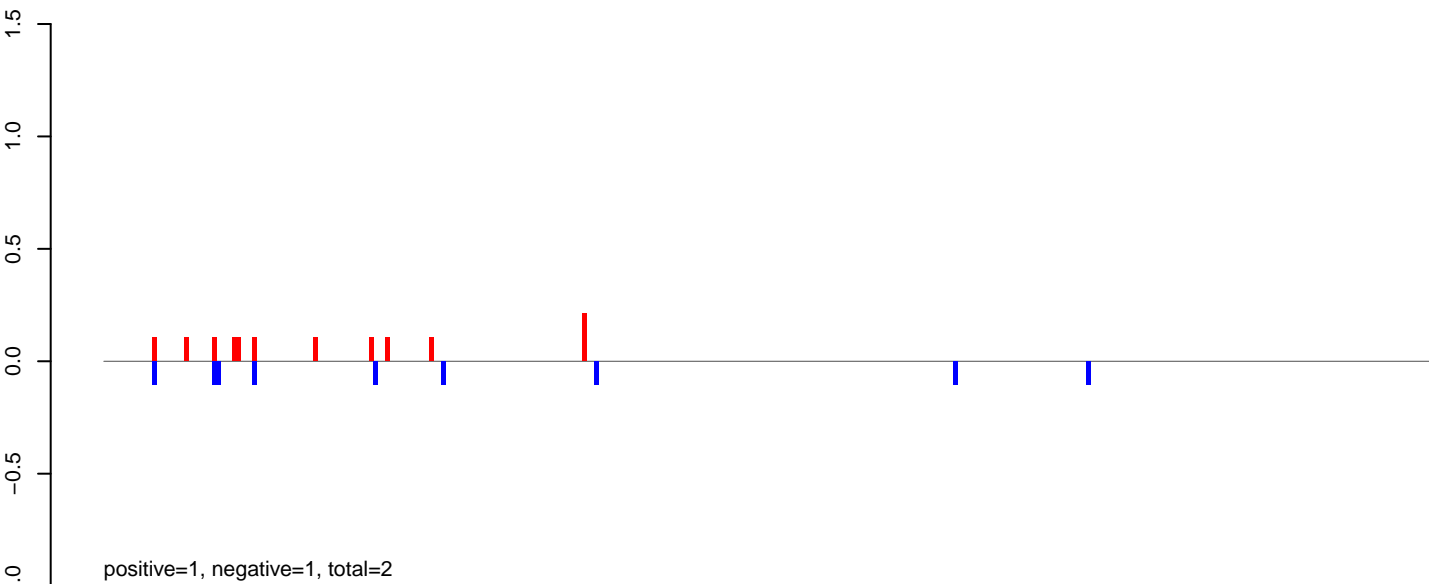


0 2000 4000 6000

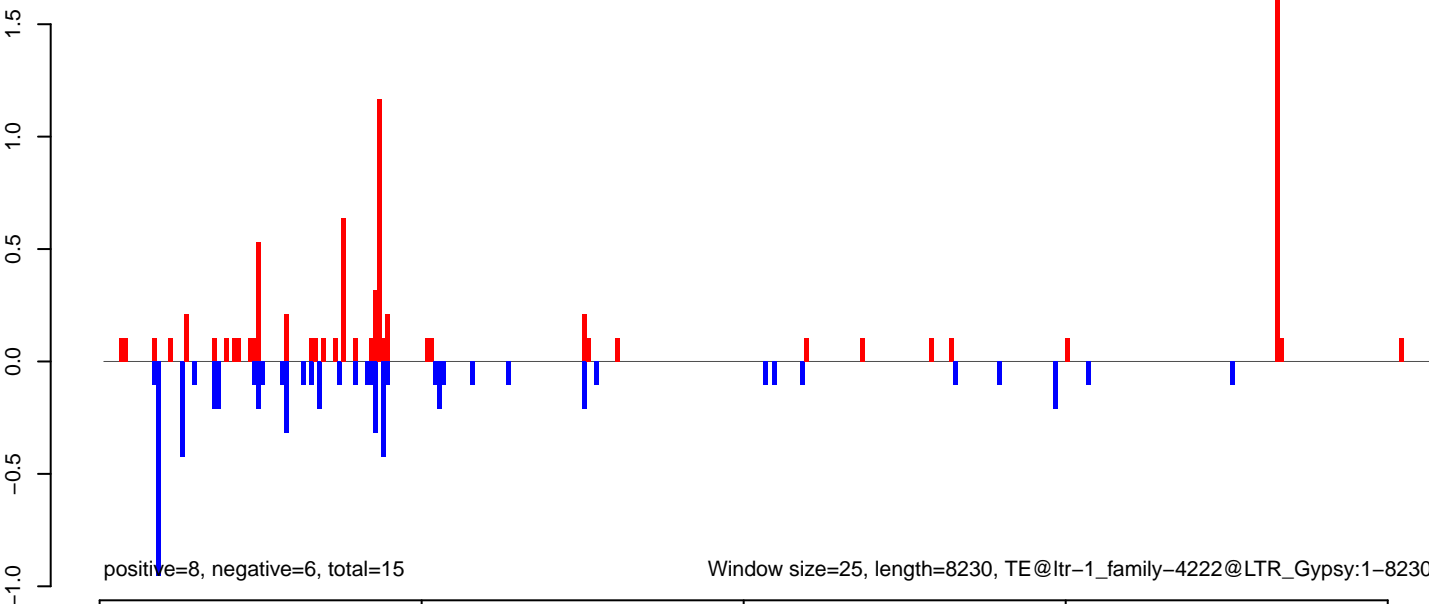
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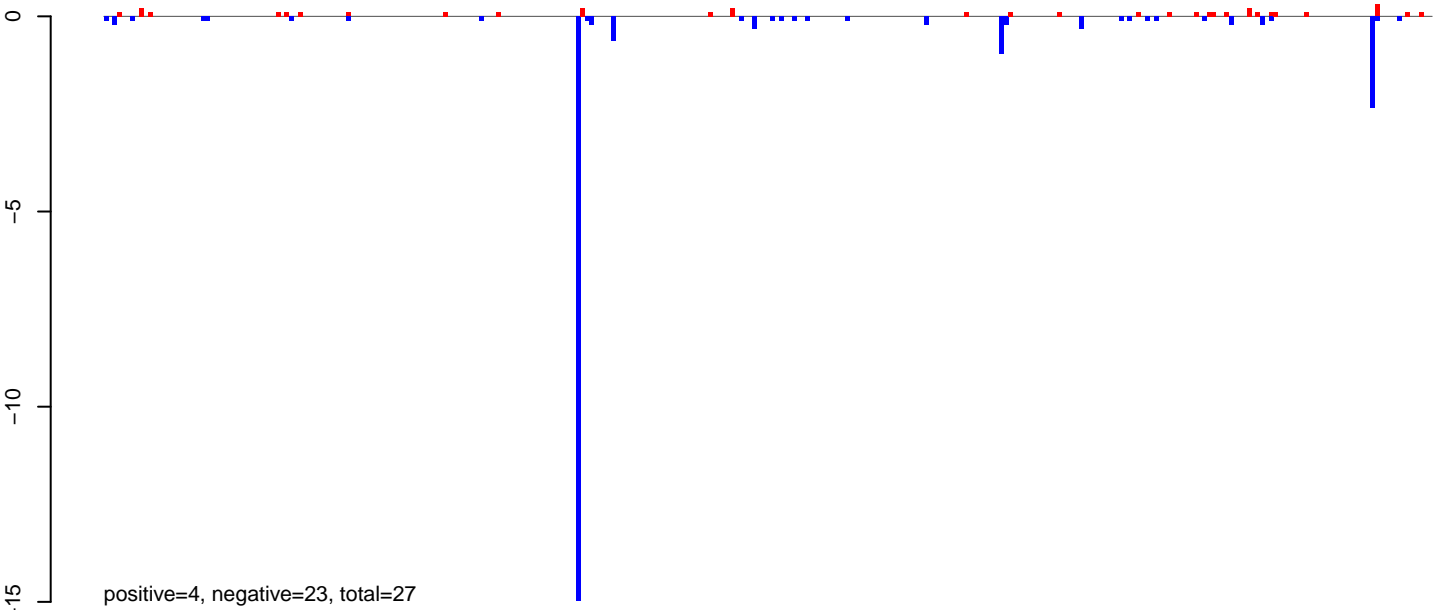
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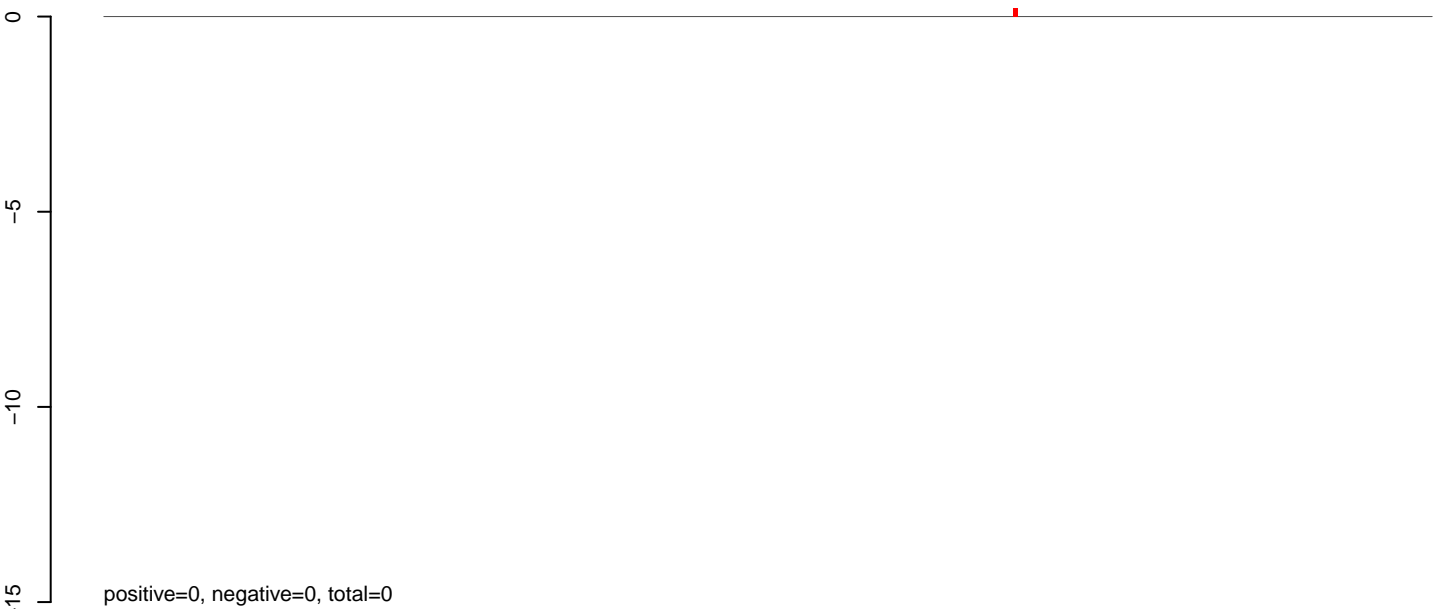
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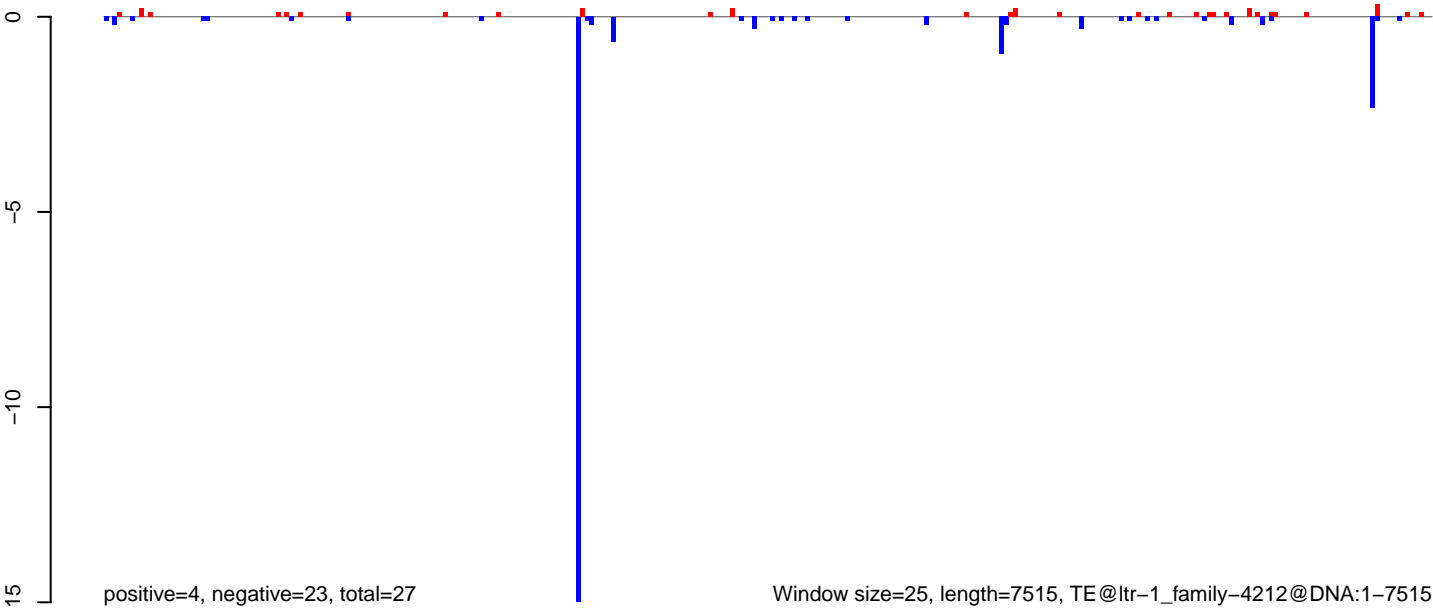
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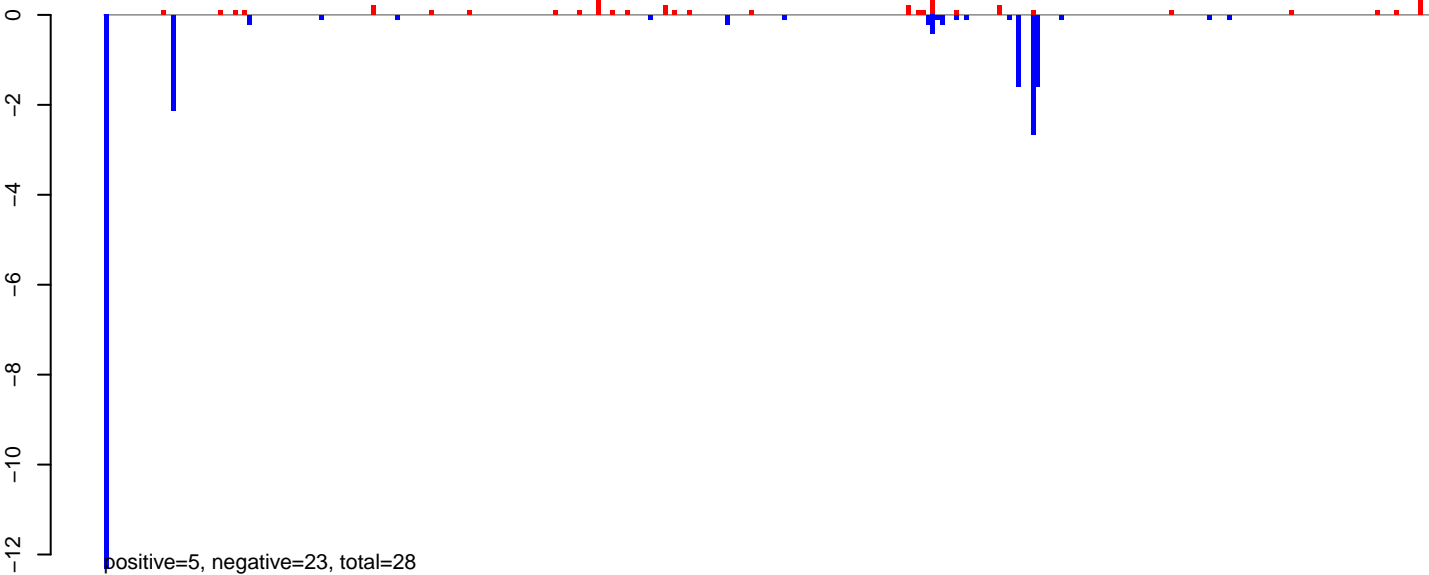
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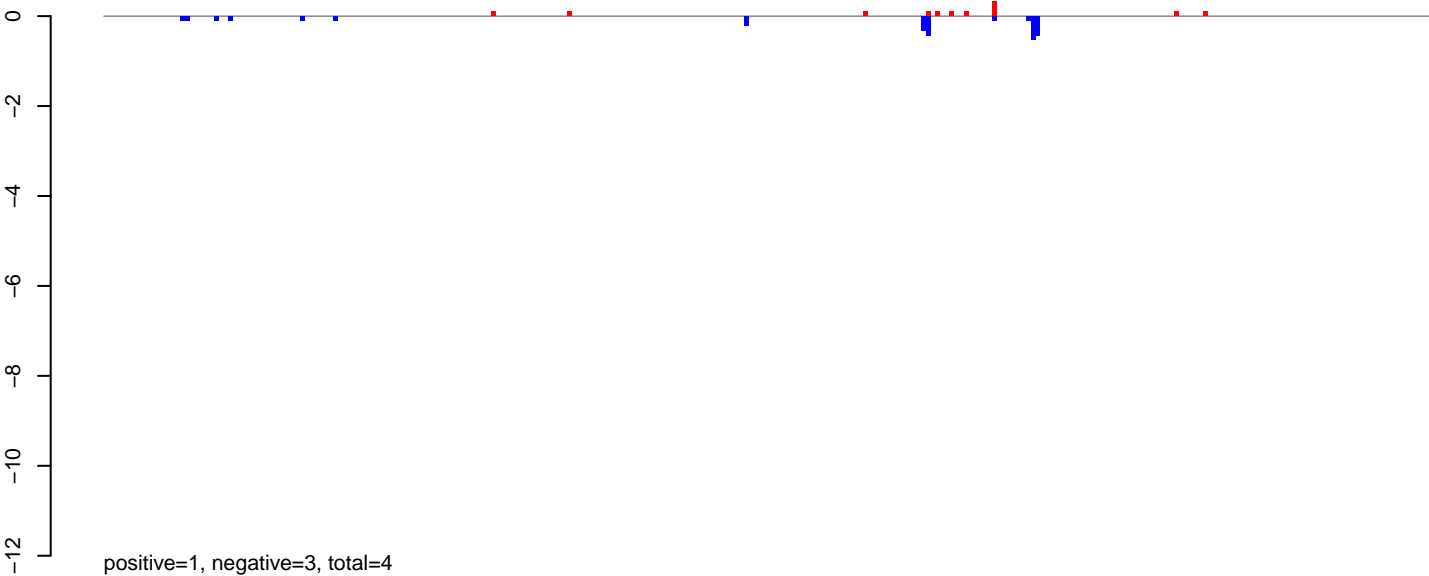
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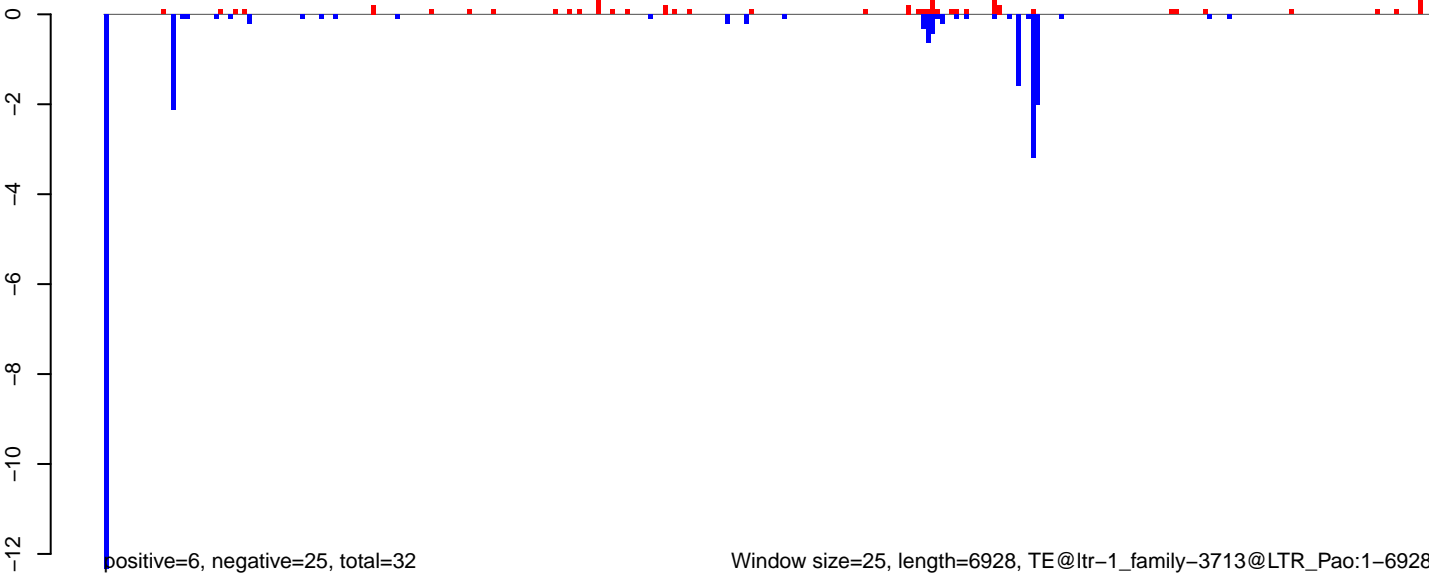
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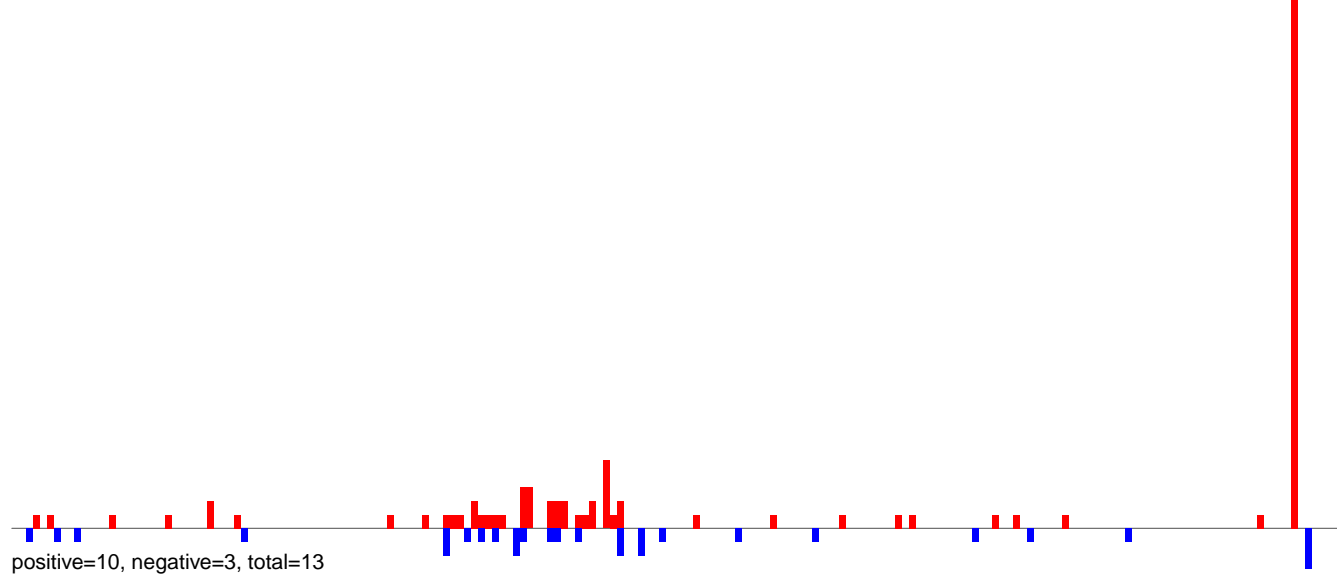
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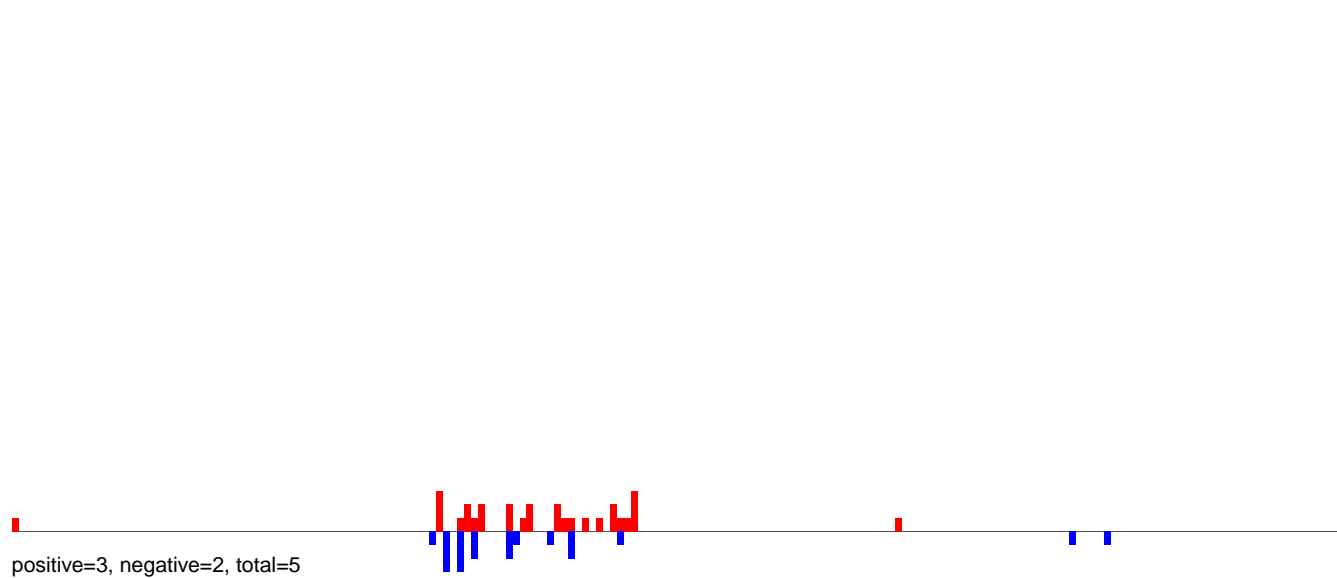
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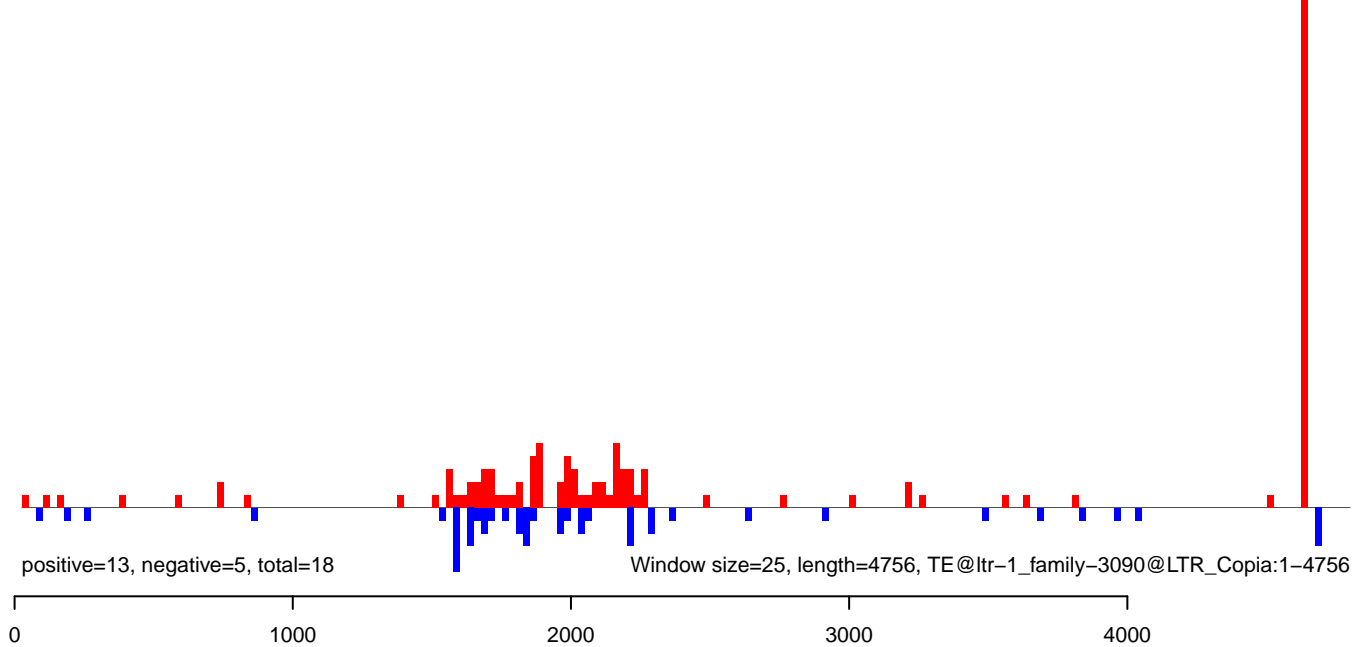
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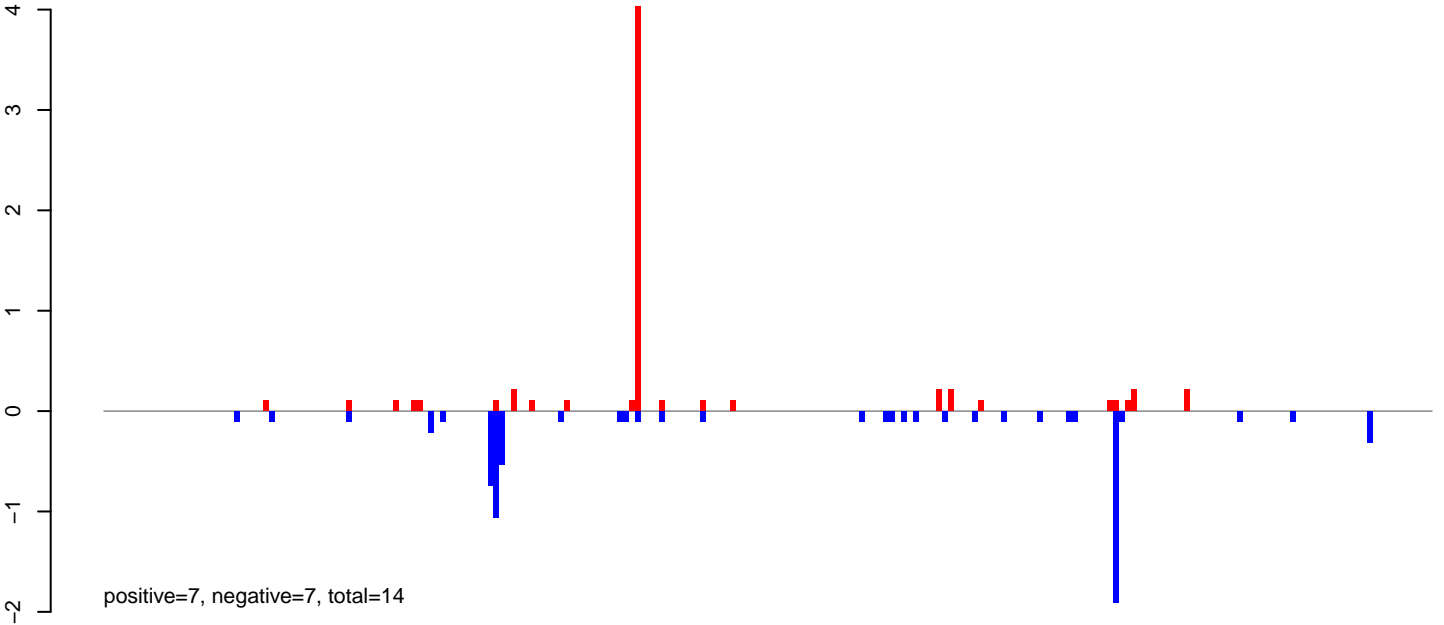
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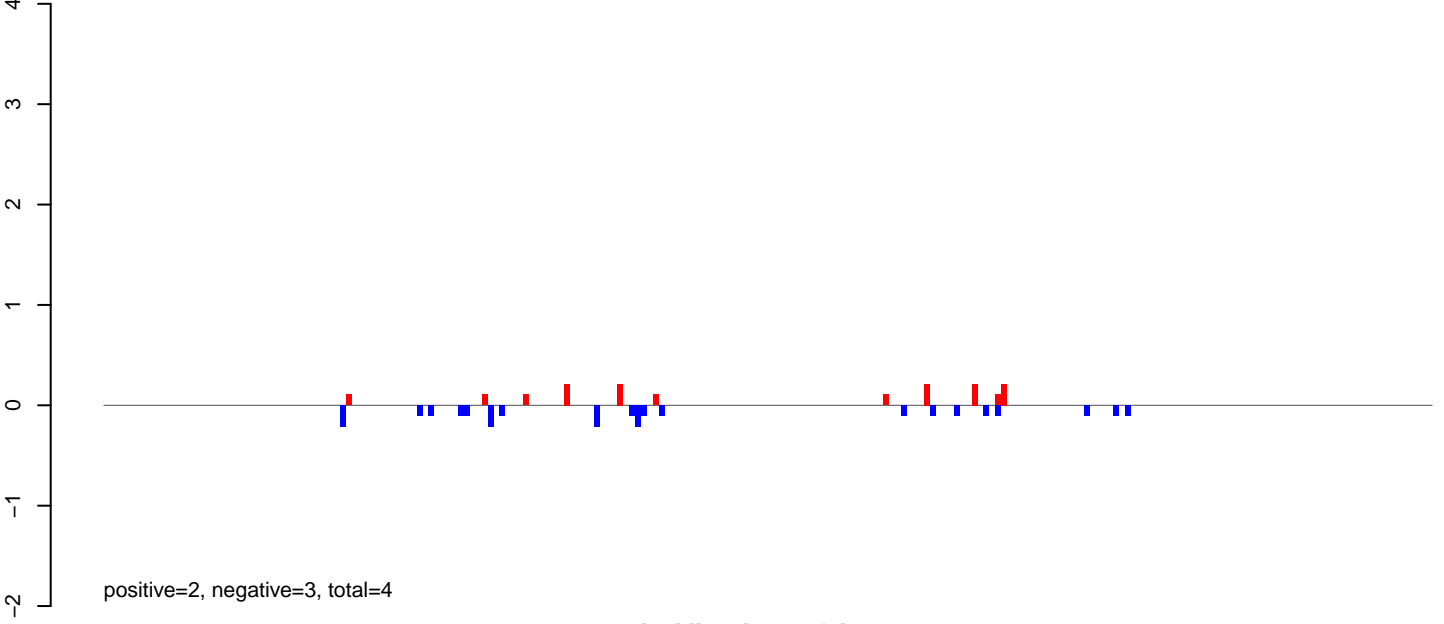
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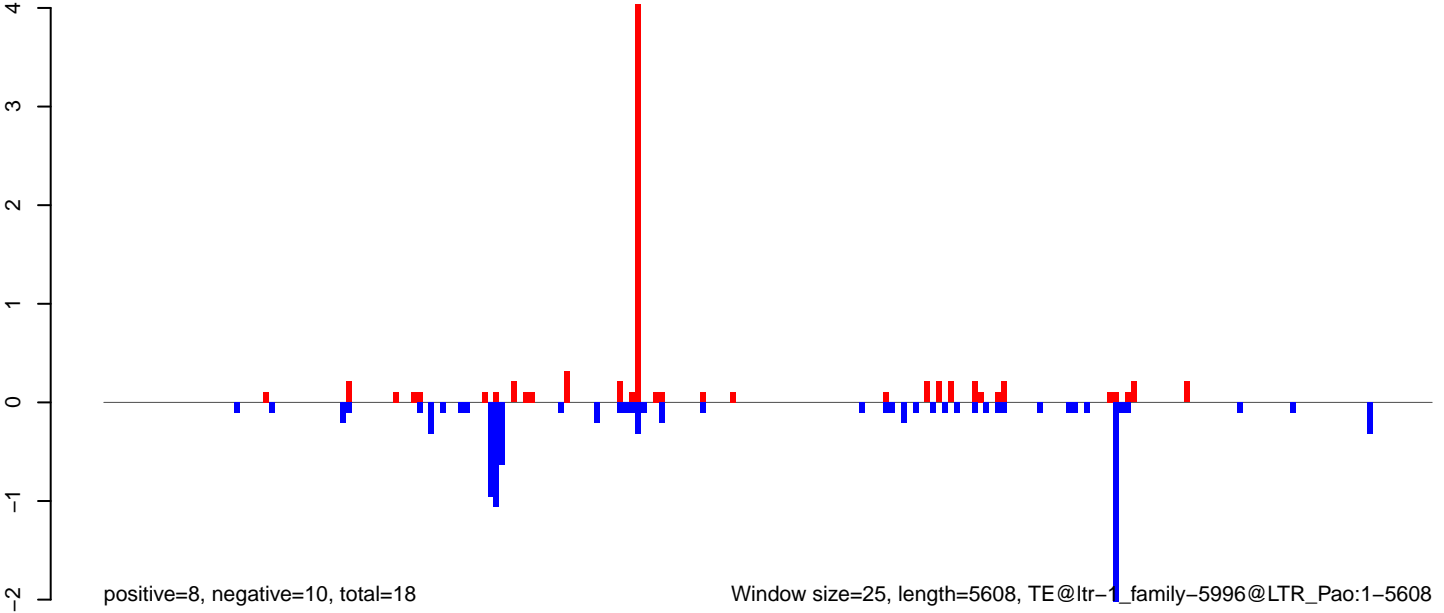
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AeAlbo_Larv_OA.24_35.rep

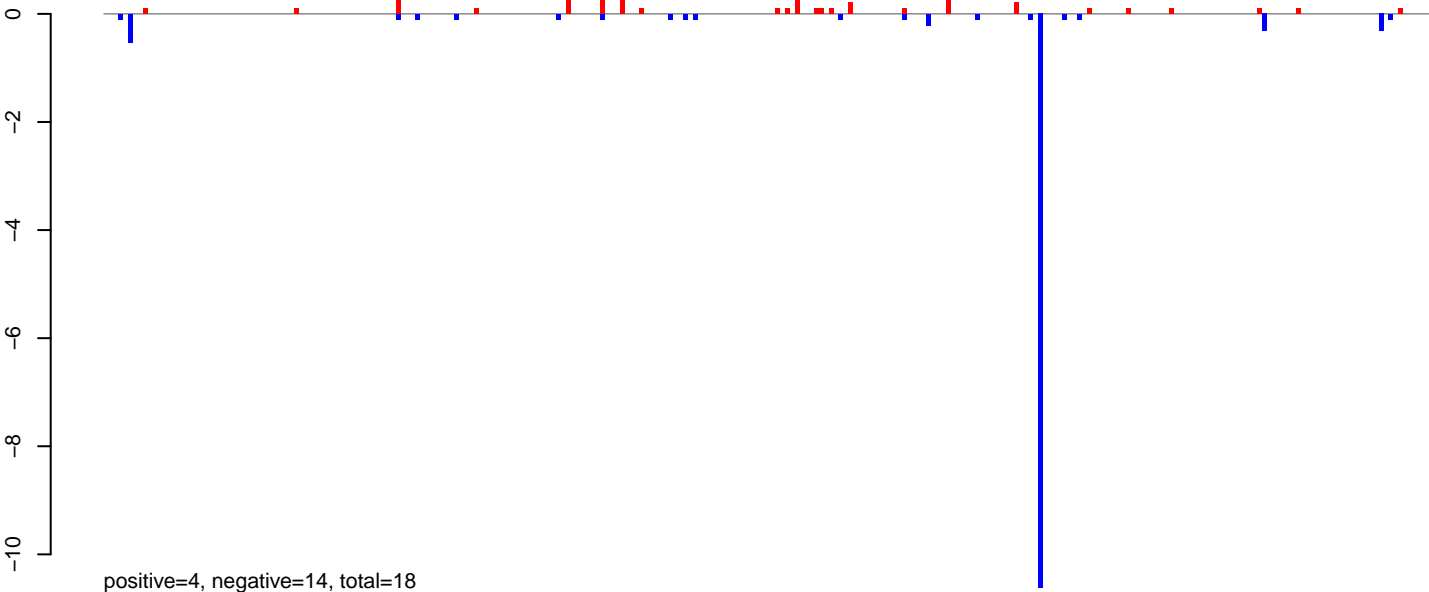


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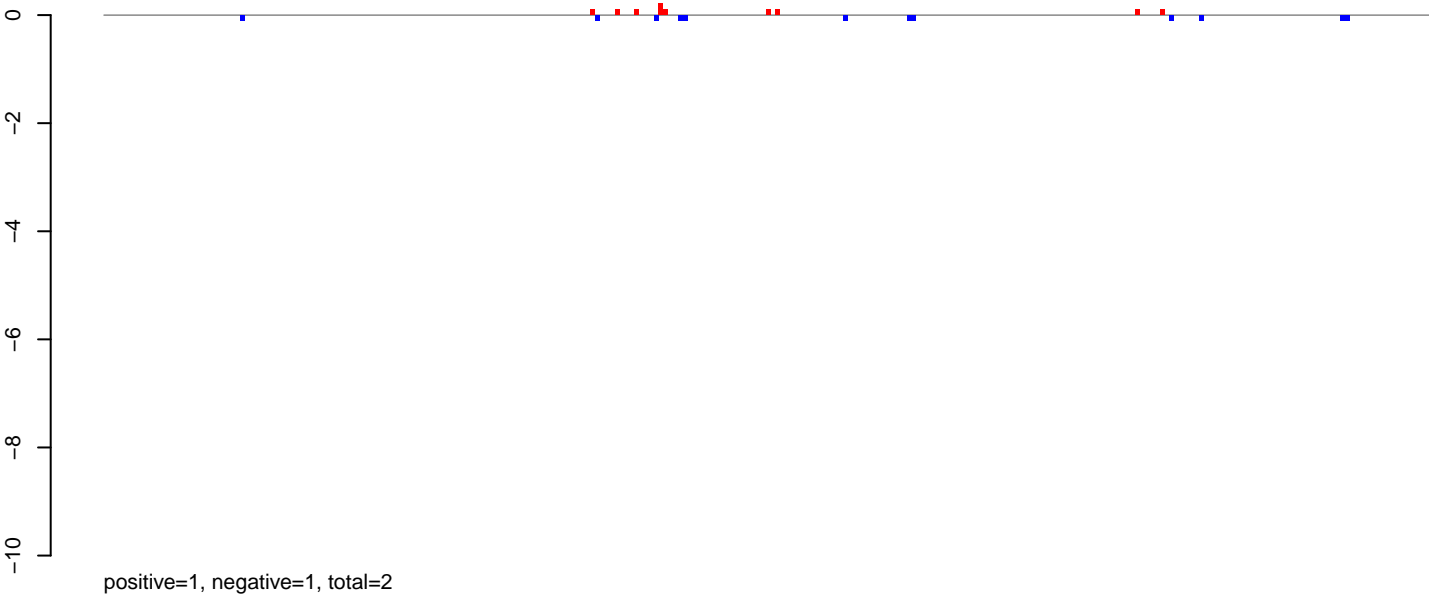


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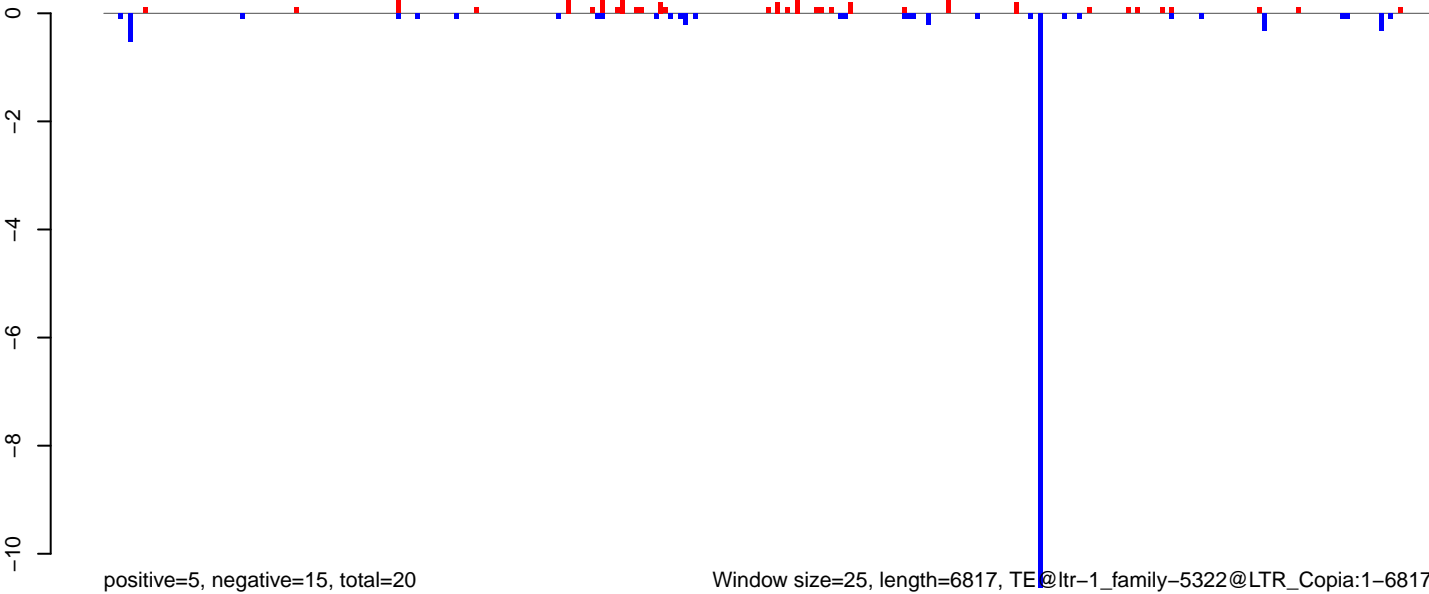
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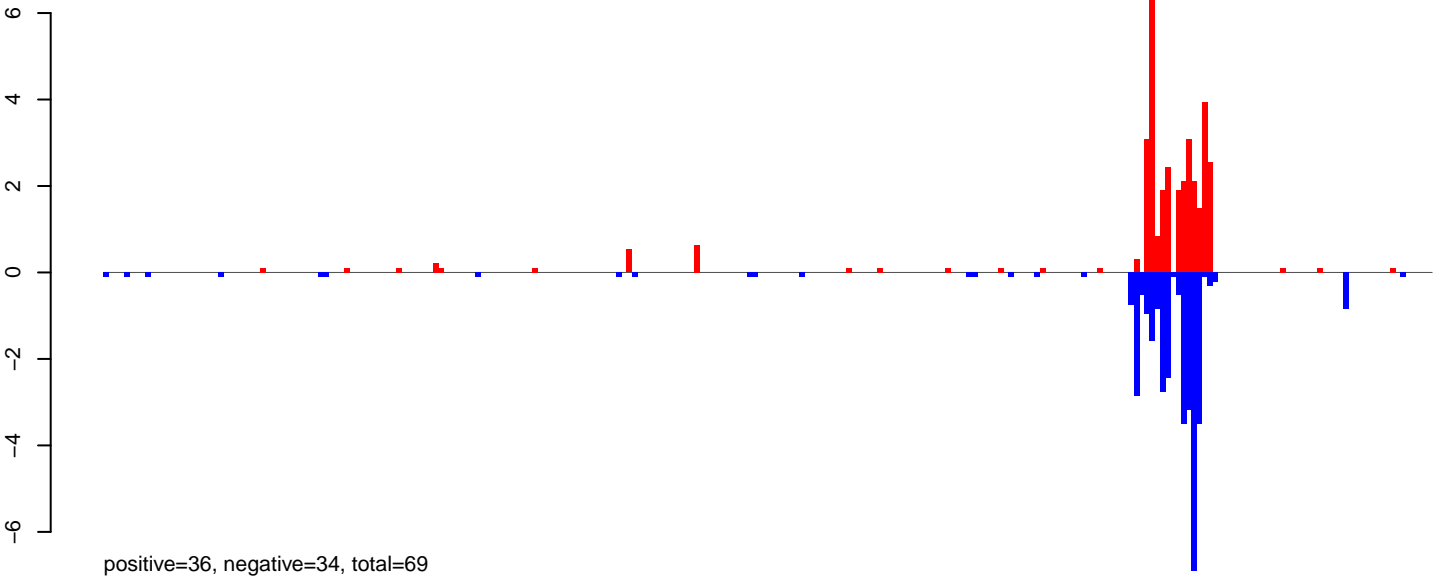
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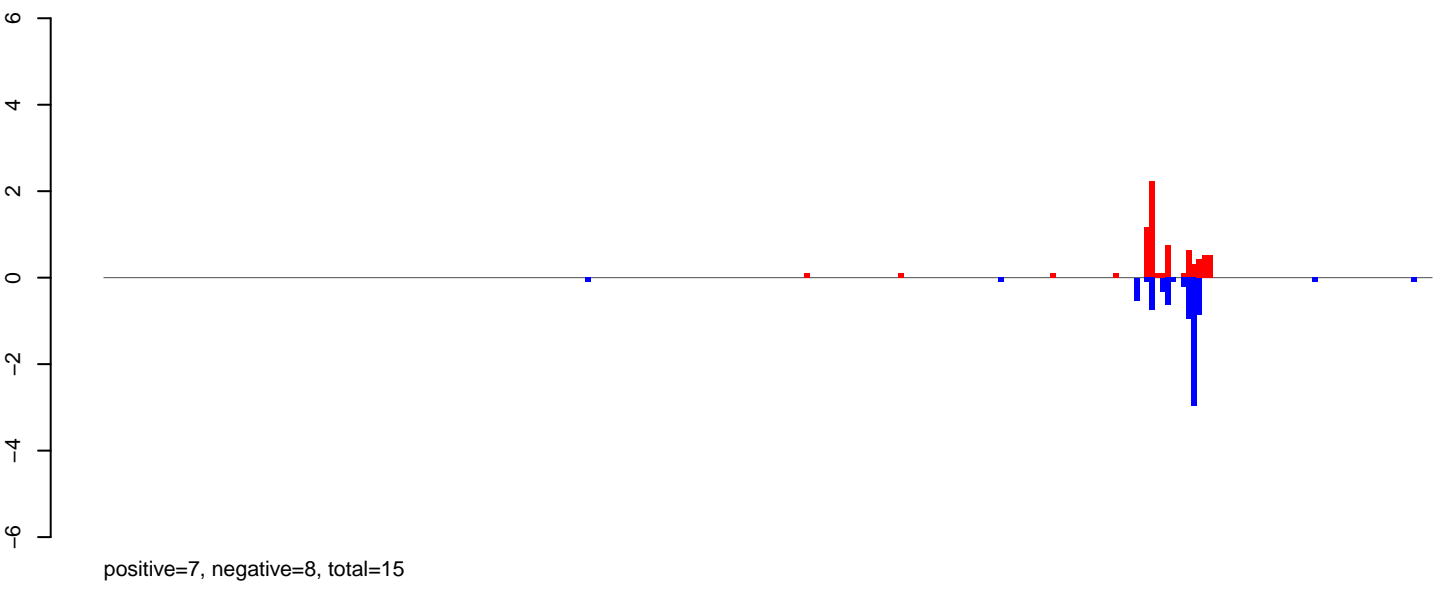
AeAlbo_Larv_OA.rep



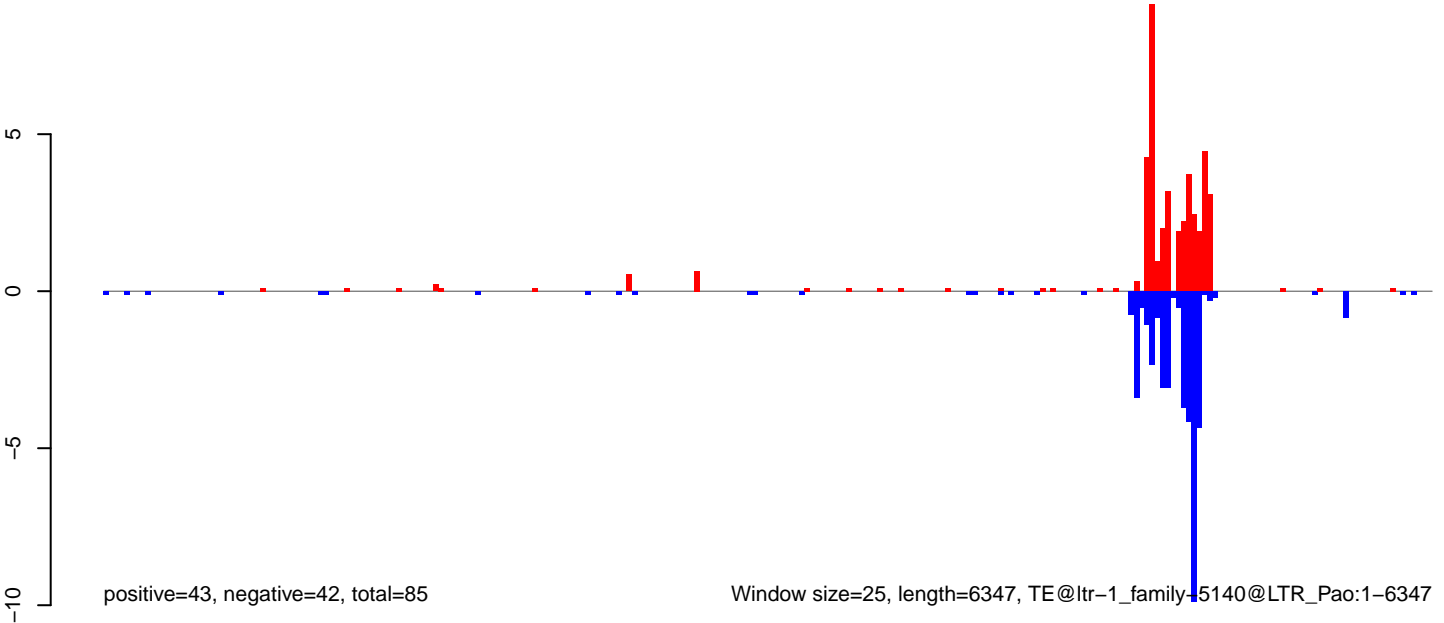
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AeAlbo_Larv_OA.24_35.rep

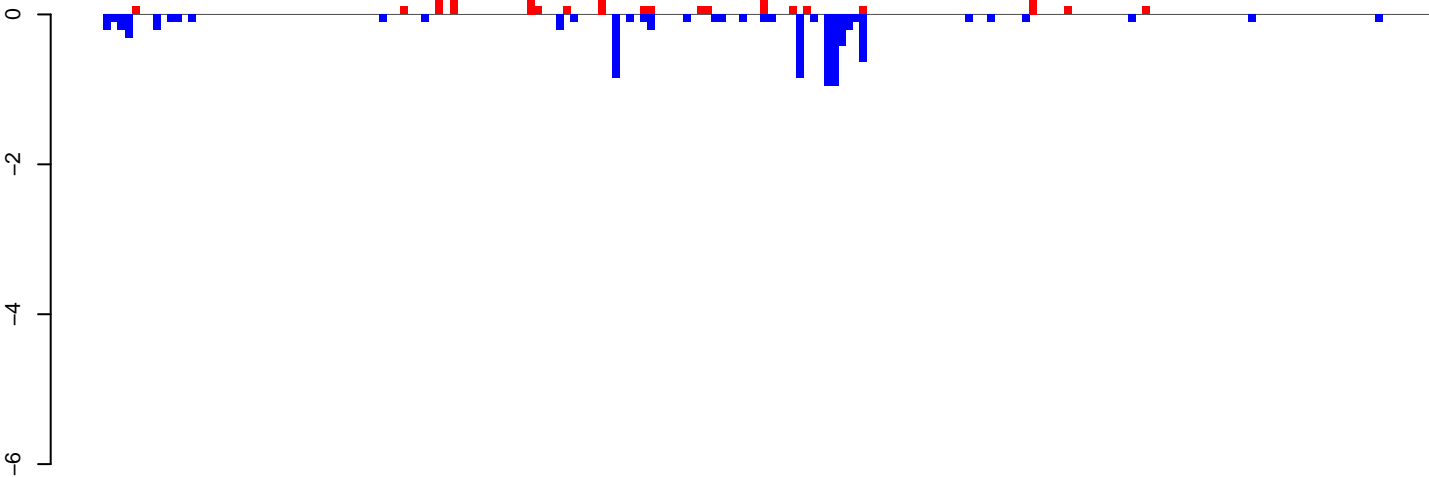


AeAlbo_Larv_OA.rep



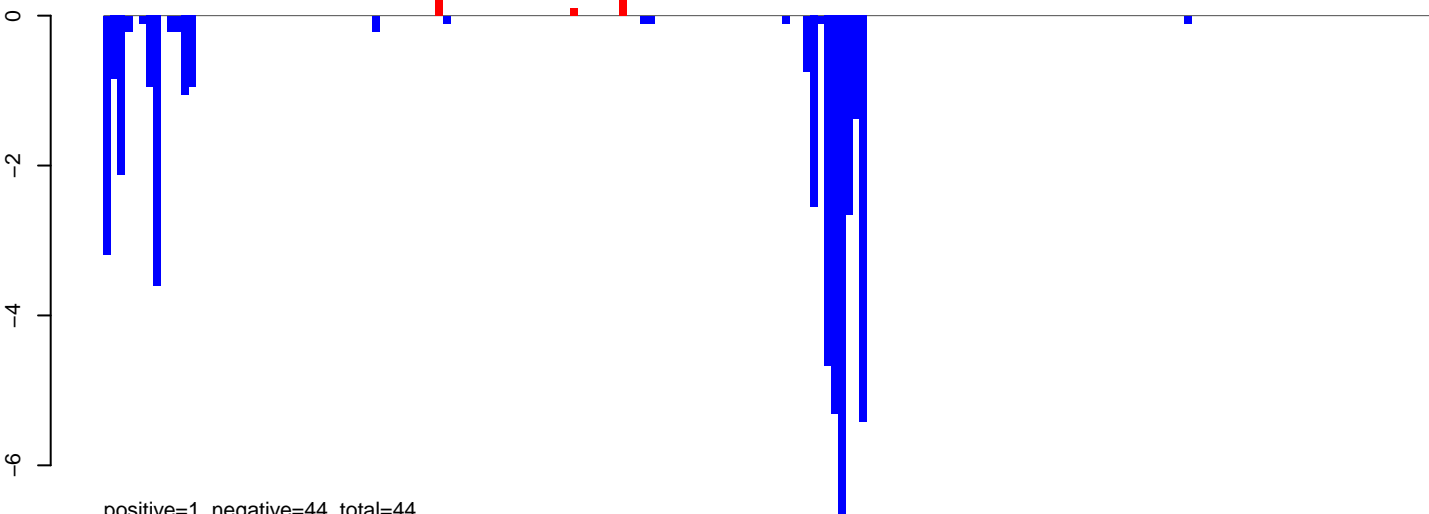
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AeAlbo_Larv_OA.18_23.rep



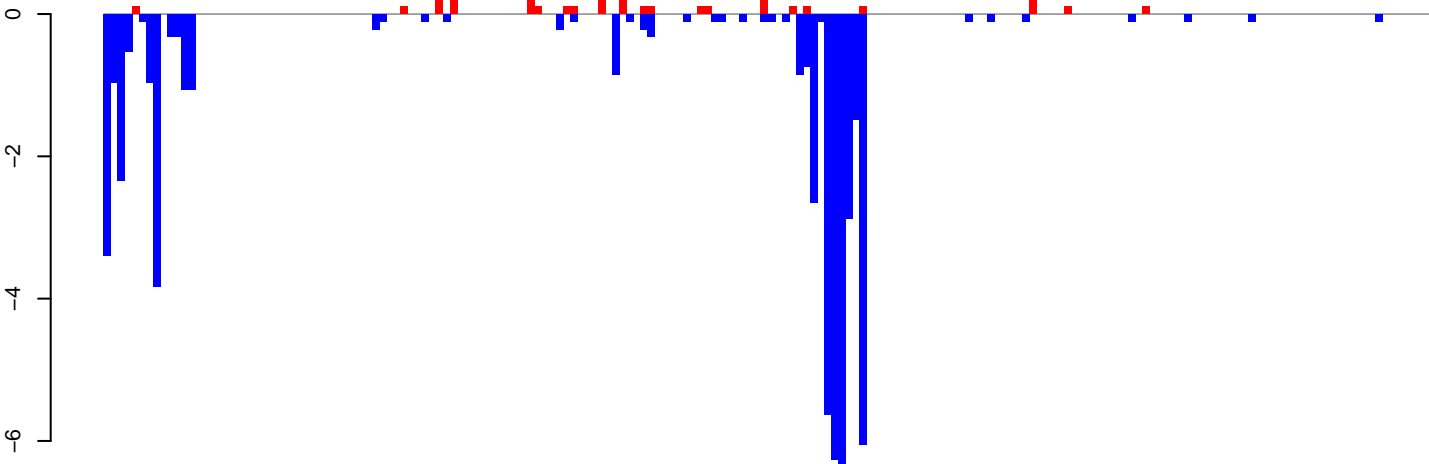
positive=5, negative=9, total=14

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=44, total=44

AeAlbo_Larv_OA.rep

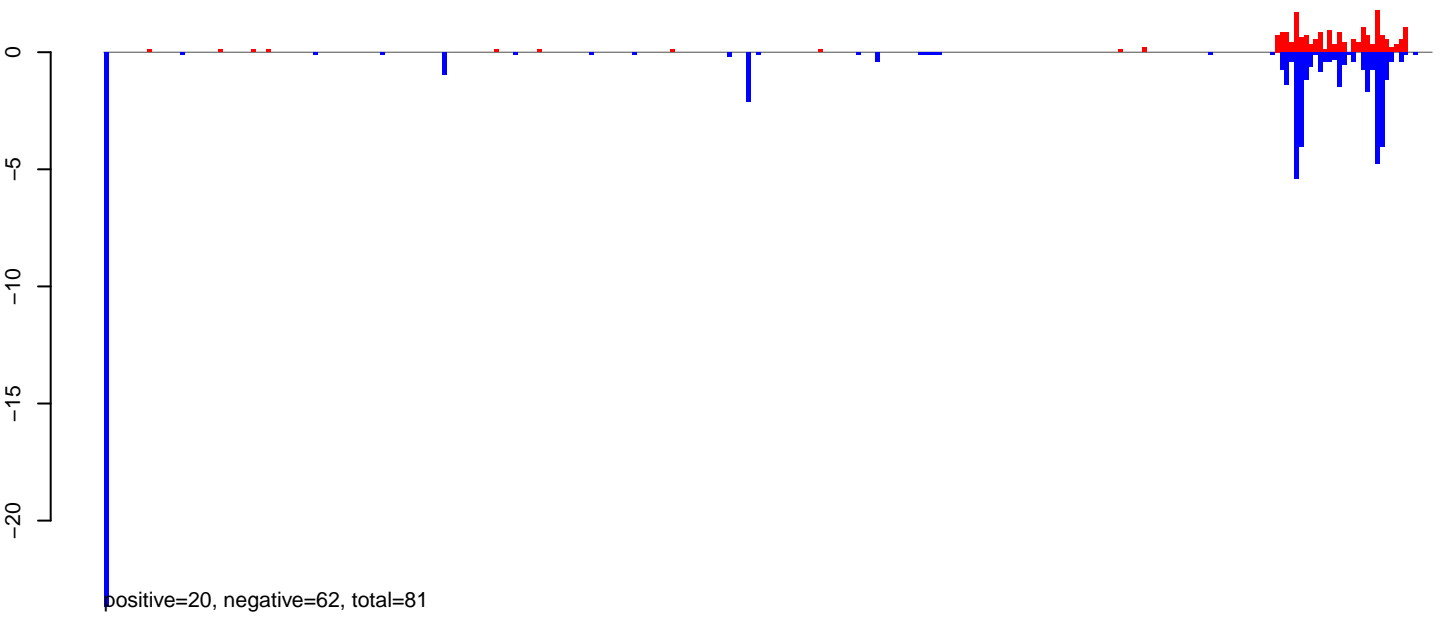


positive=6, negative=52, total=58

Window size=25, length=4680, TE@ltr-1_family-4887@LTR_Gypsy:1-4680

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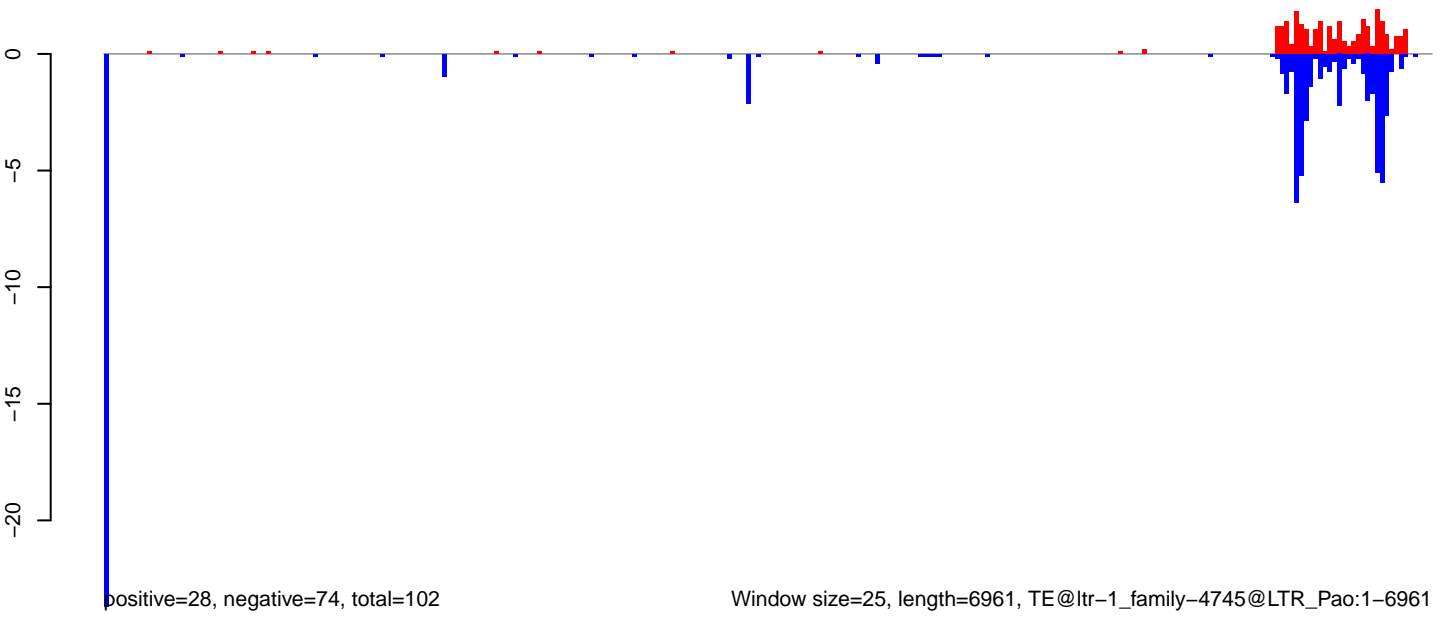
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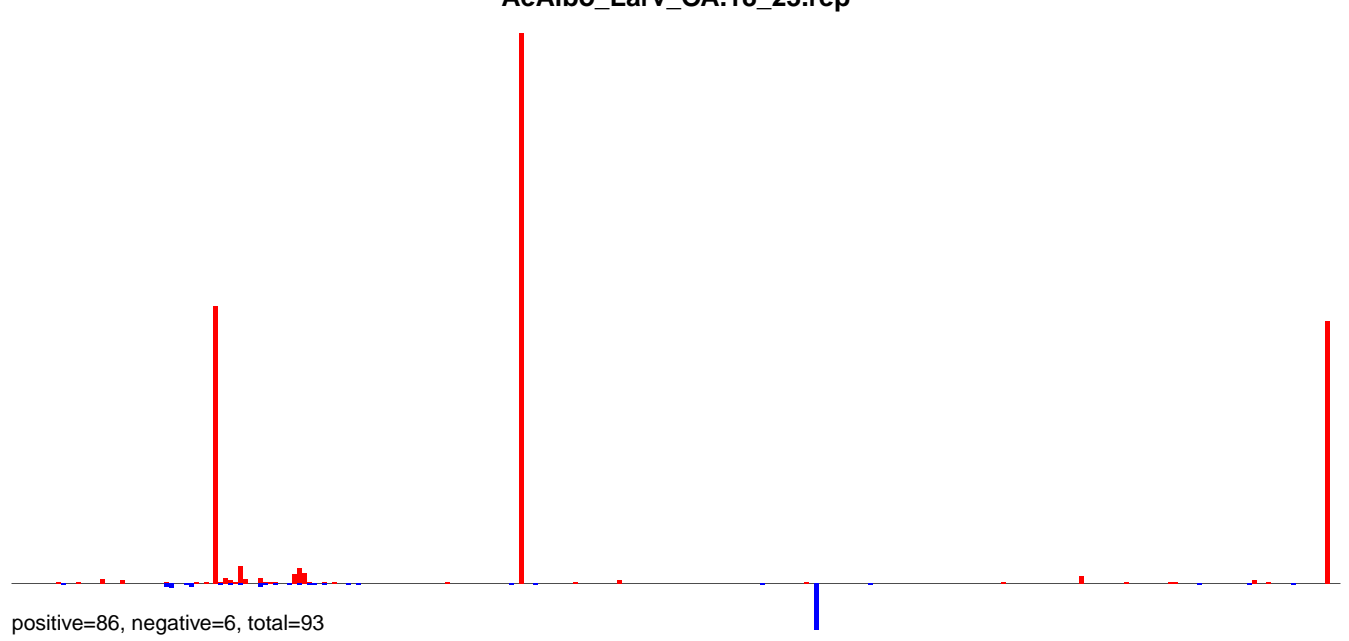
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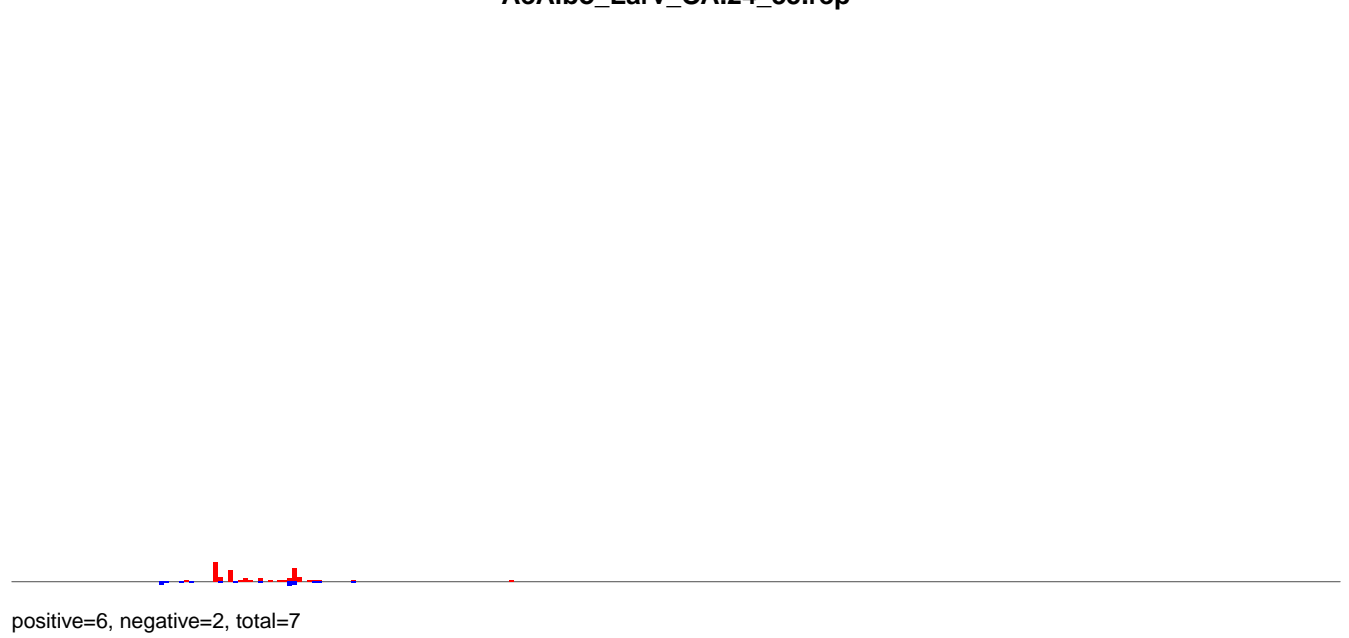
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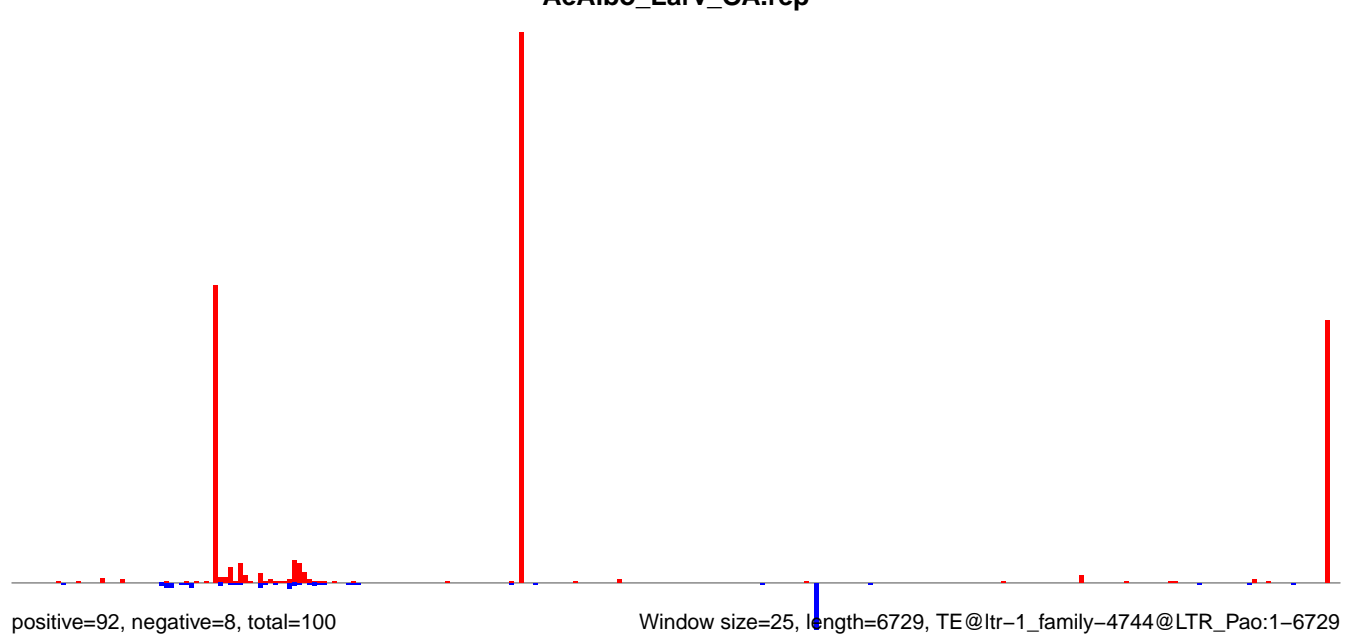
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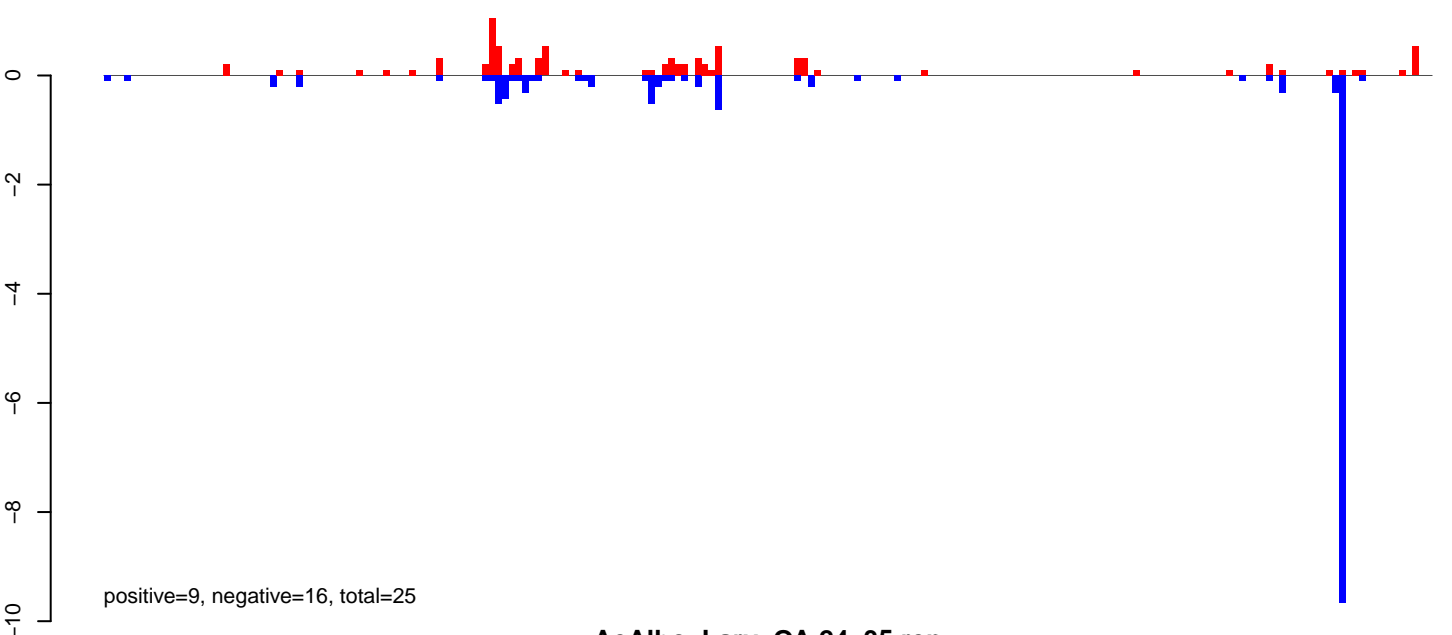
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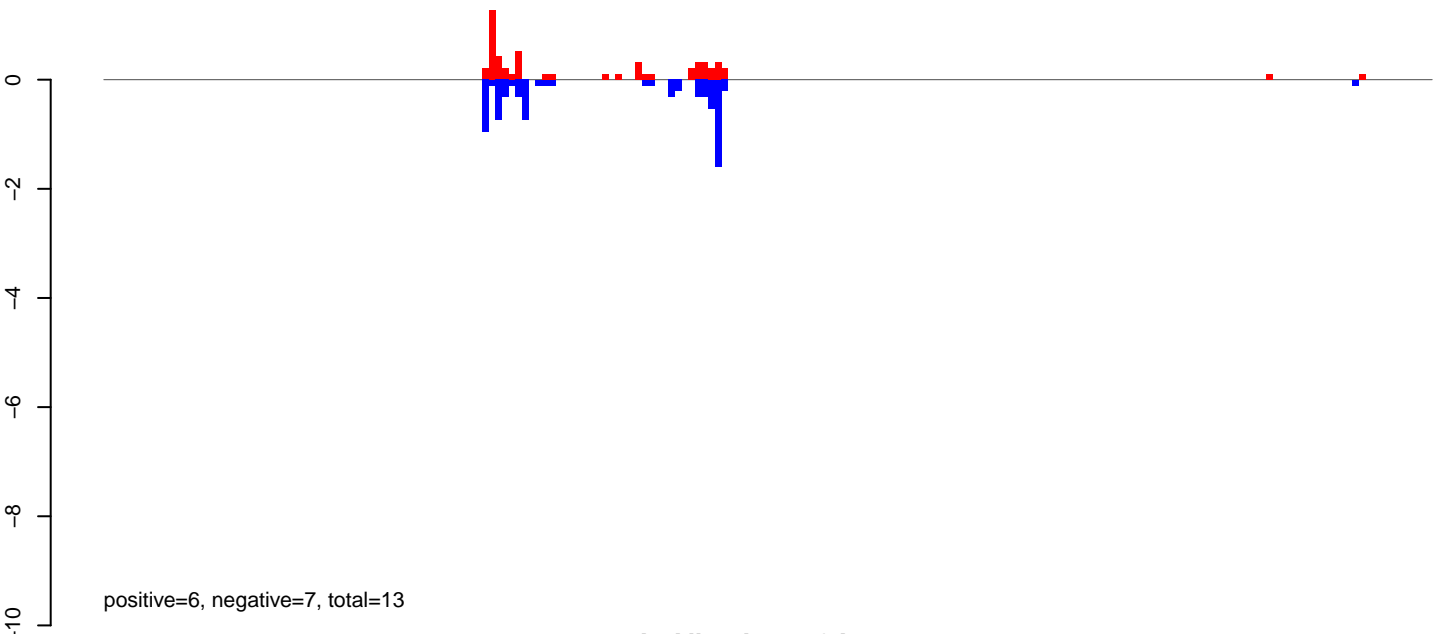
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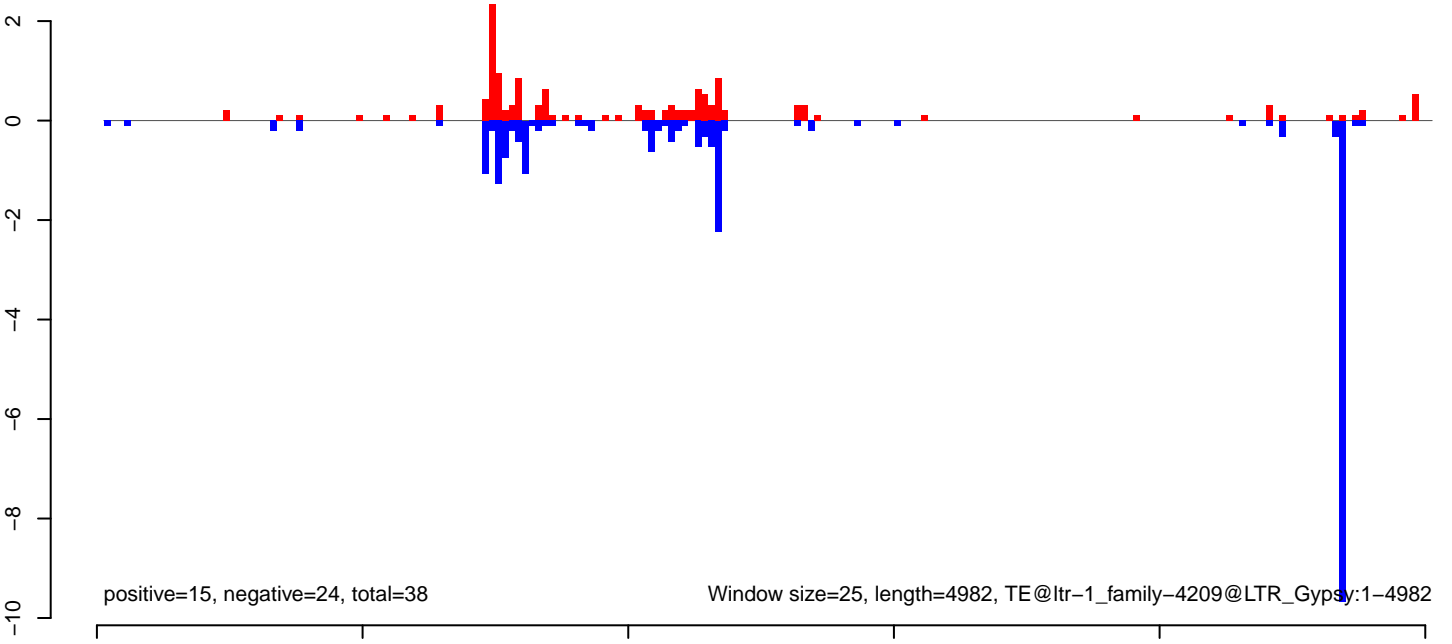
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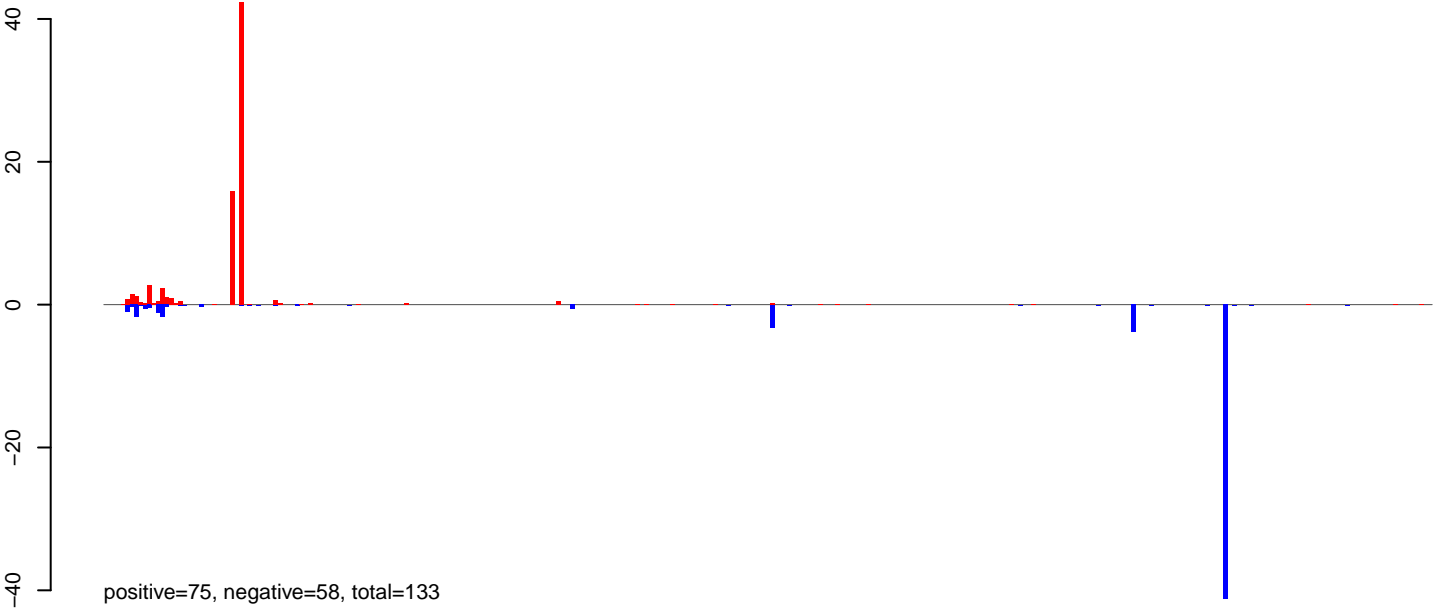
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AeAlbo_Larv_OA.rep



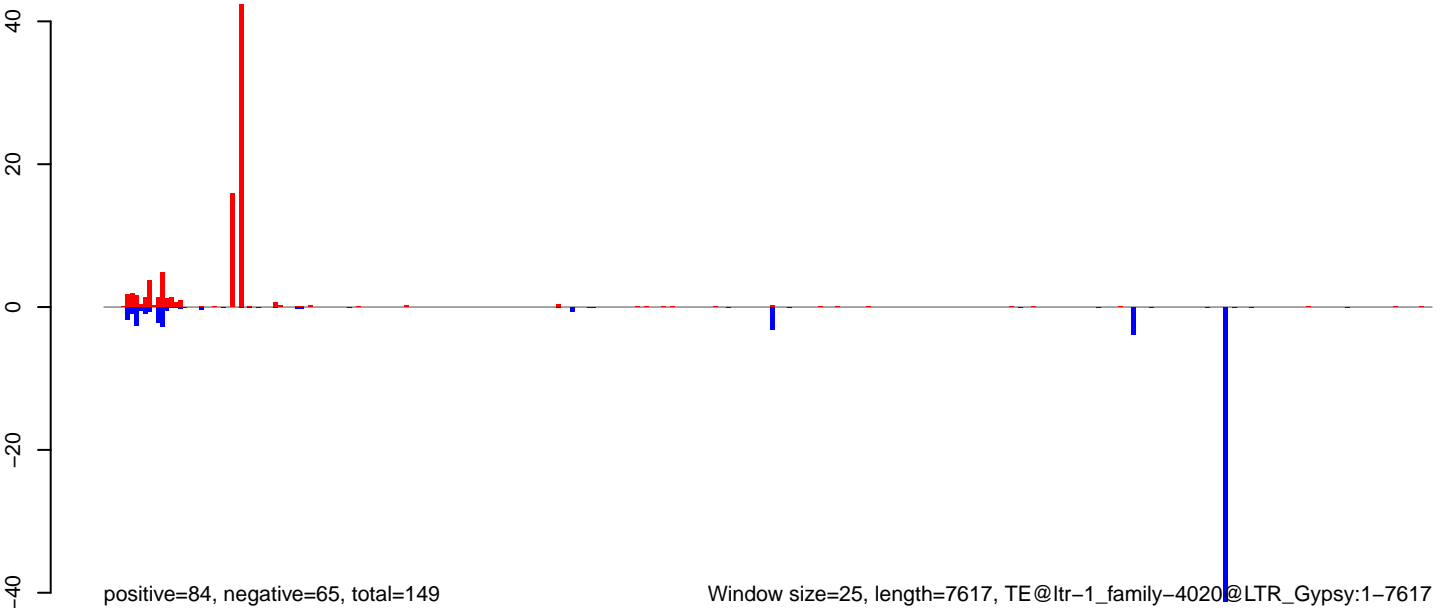
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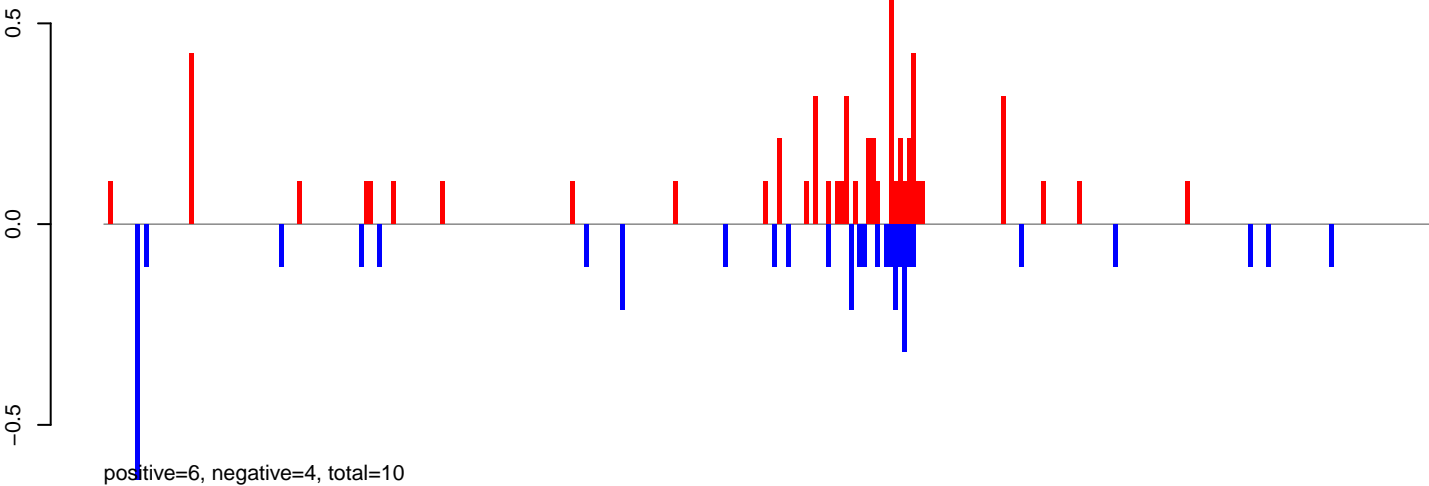
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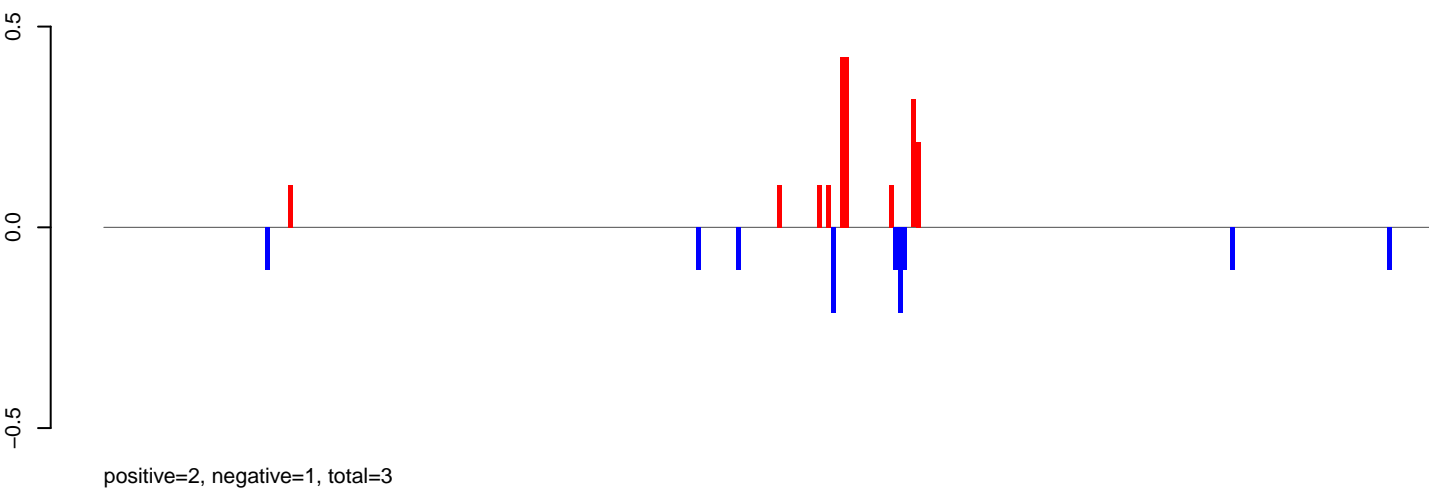
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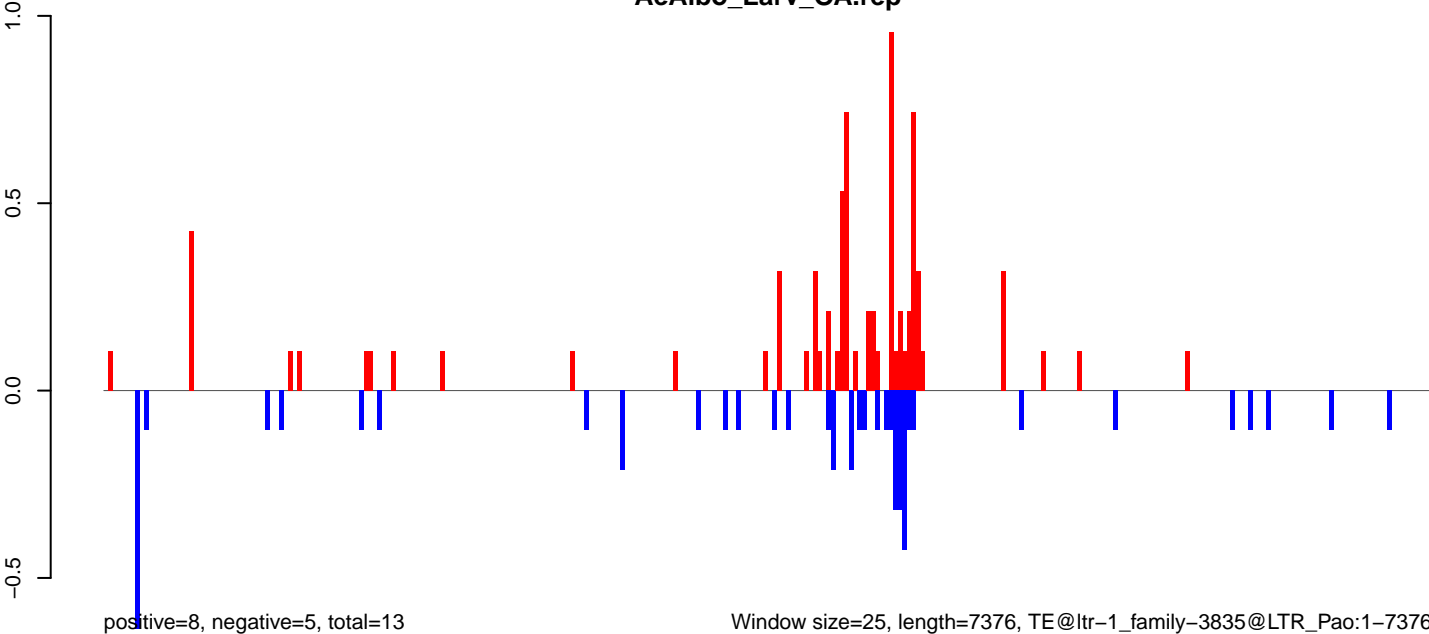
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AeAlbo_Larv_OA.24_35.rep

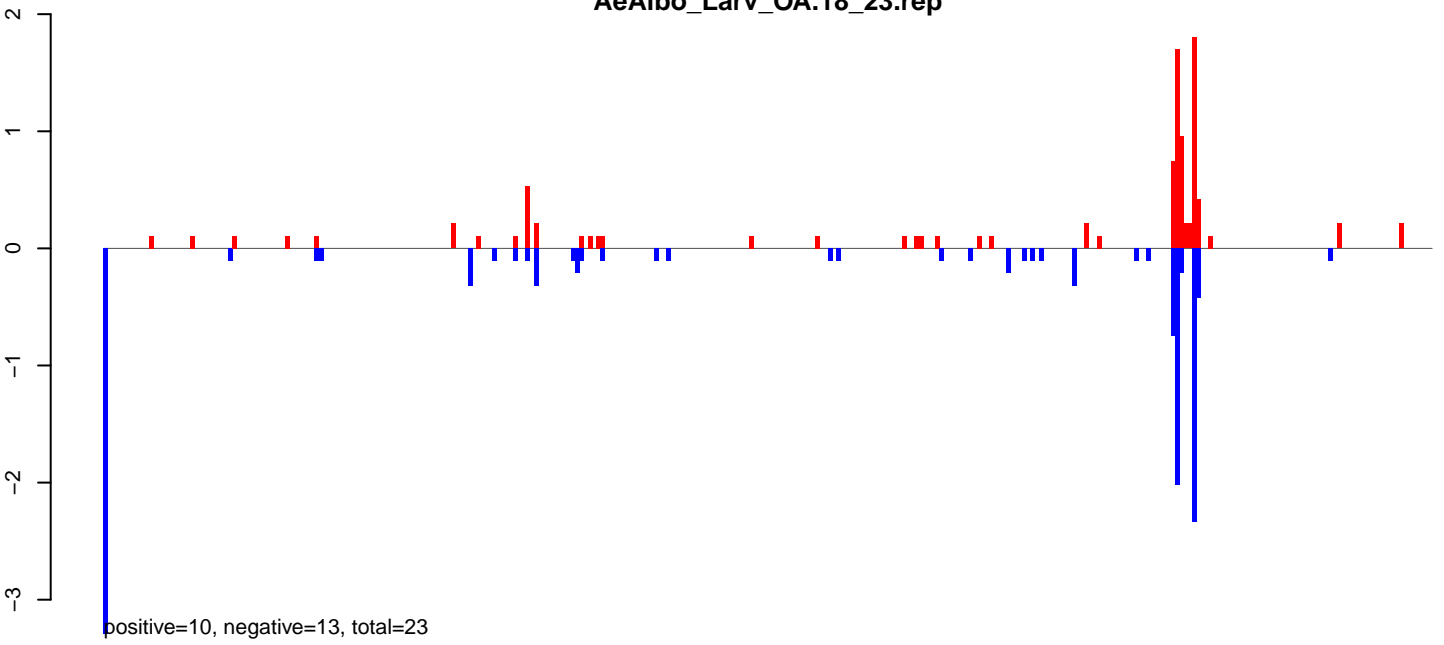


AeAlbo_Larv_OA.rep



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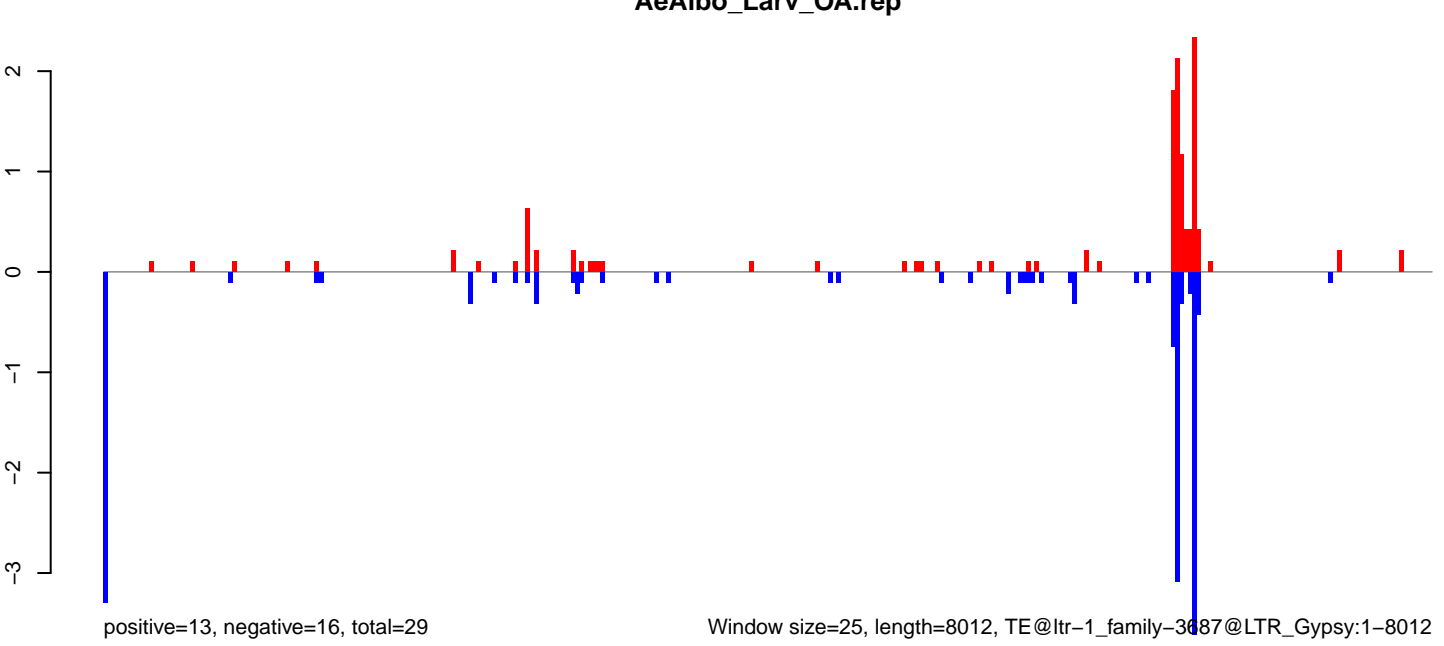
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AeAlbo_Larv_OA.24_35.rep

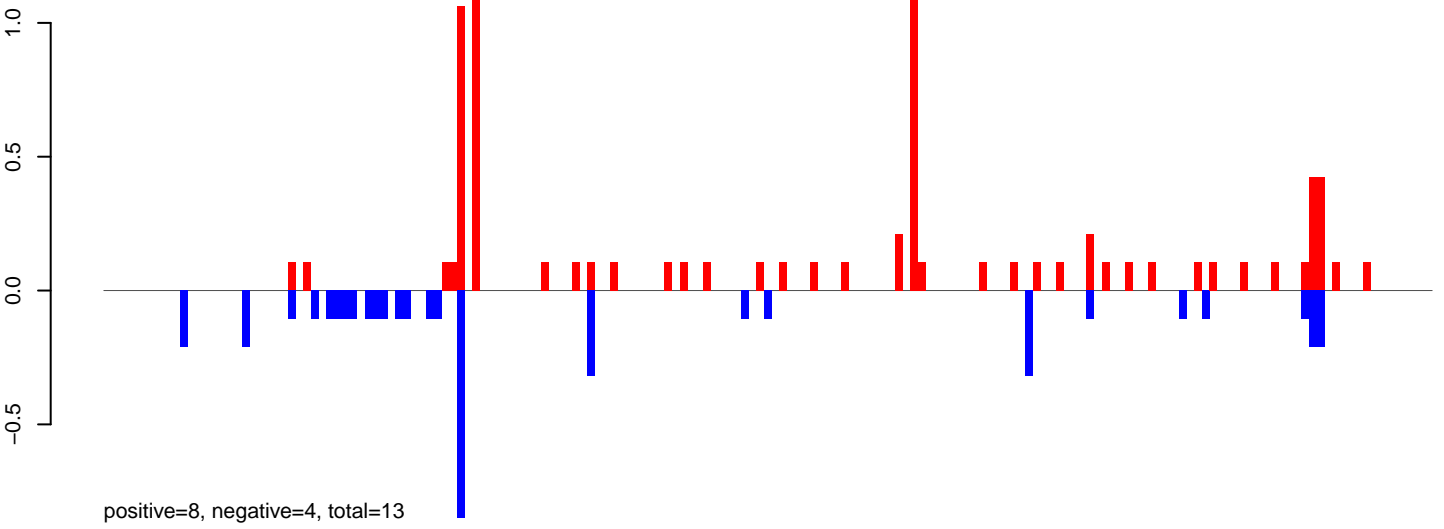


AeAlbo_Larv_OA.rep

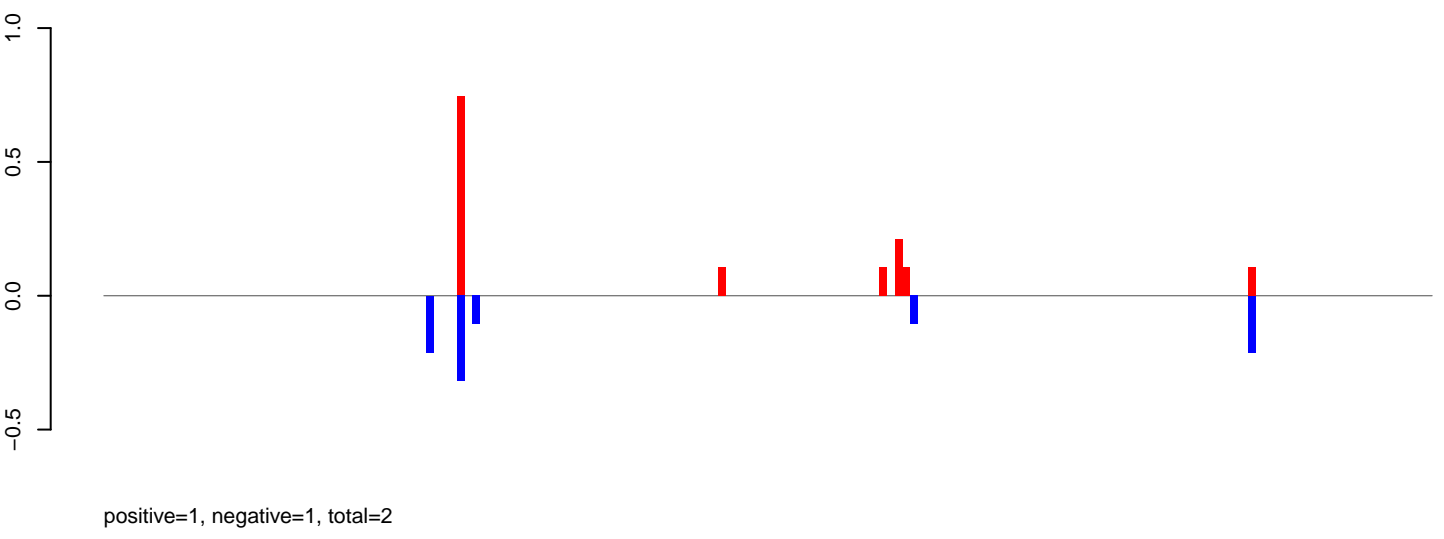


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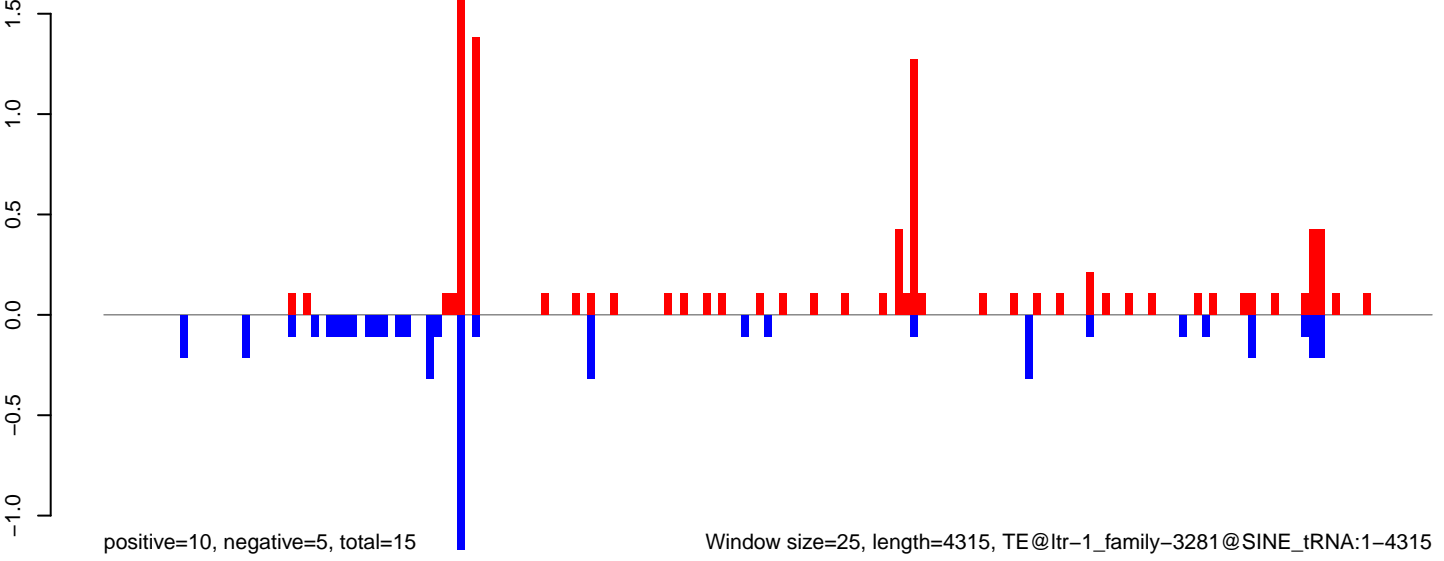
AeAlbo_Larv_OA.18_23.rep



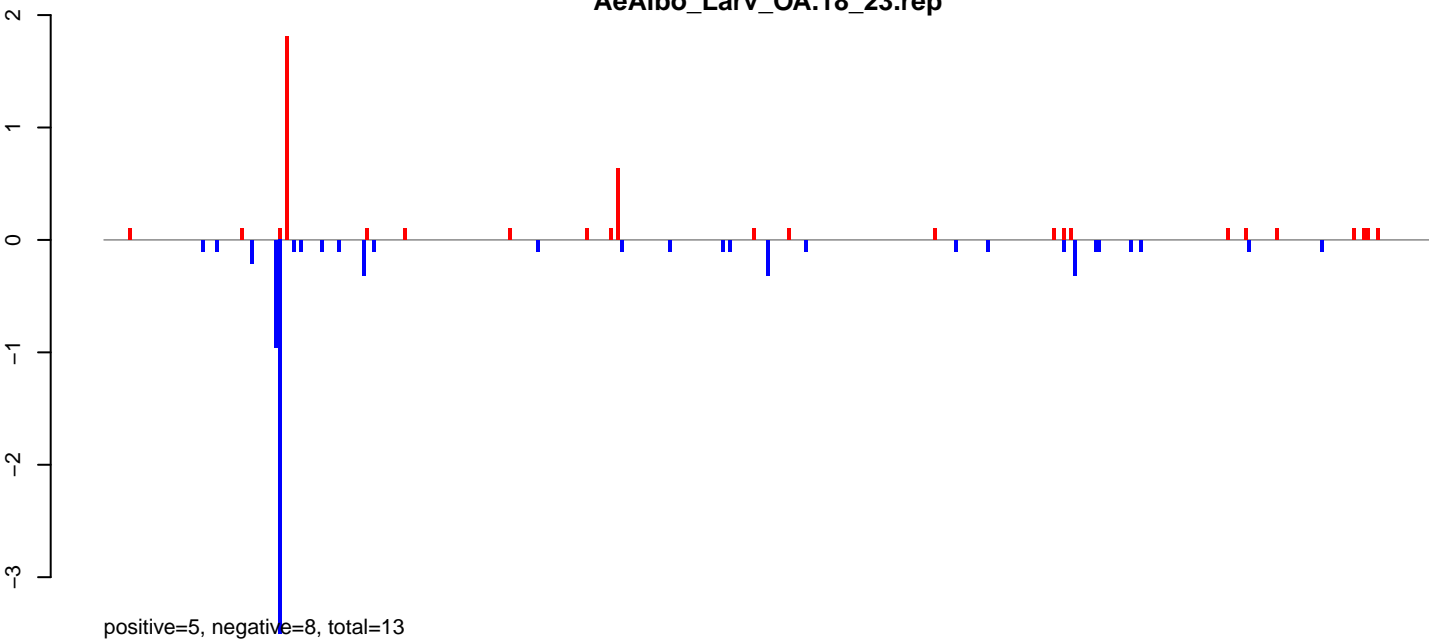
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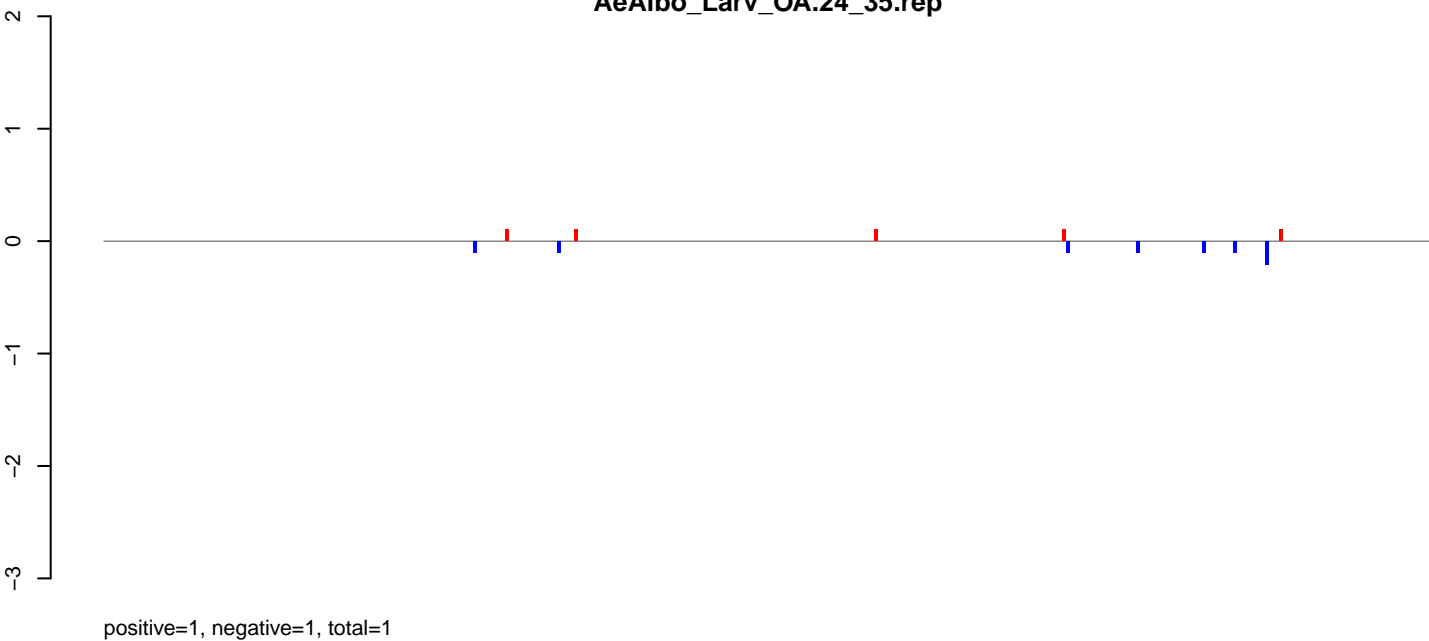
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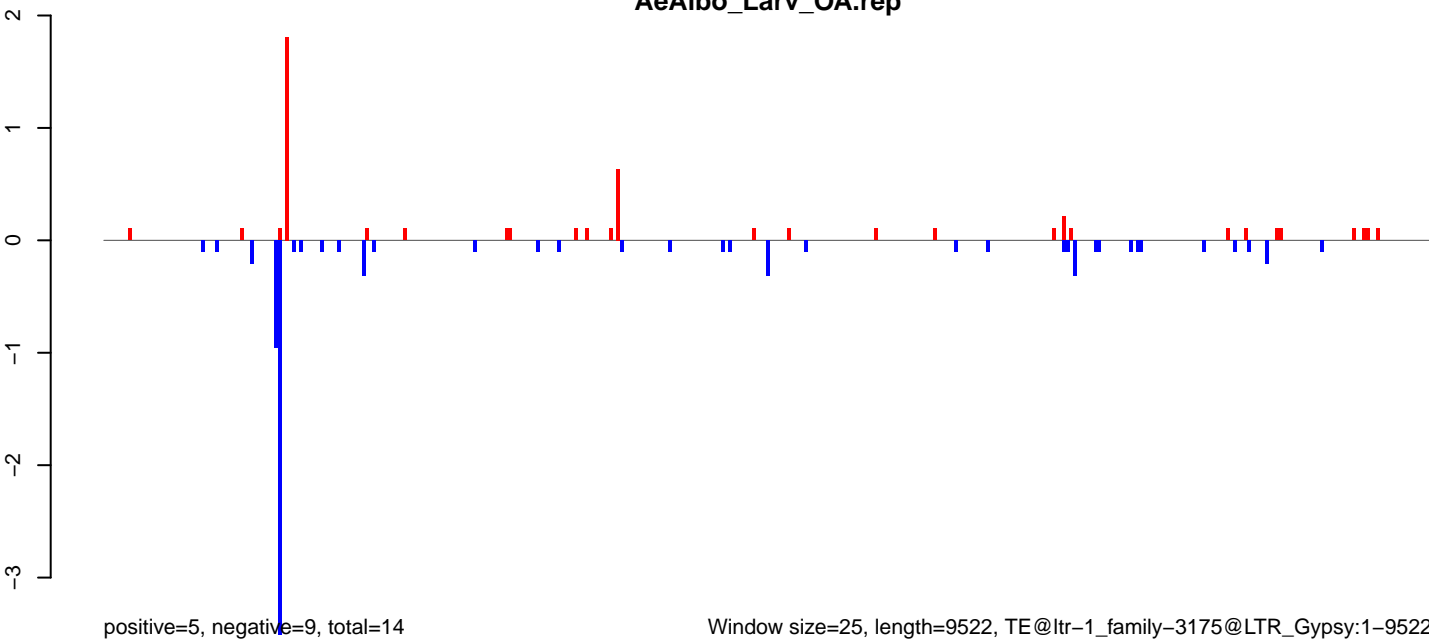
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AeAlbo_Larv_OA.24_35.rep



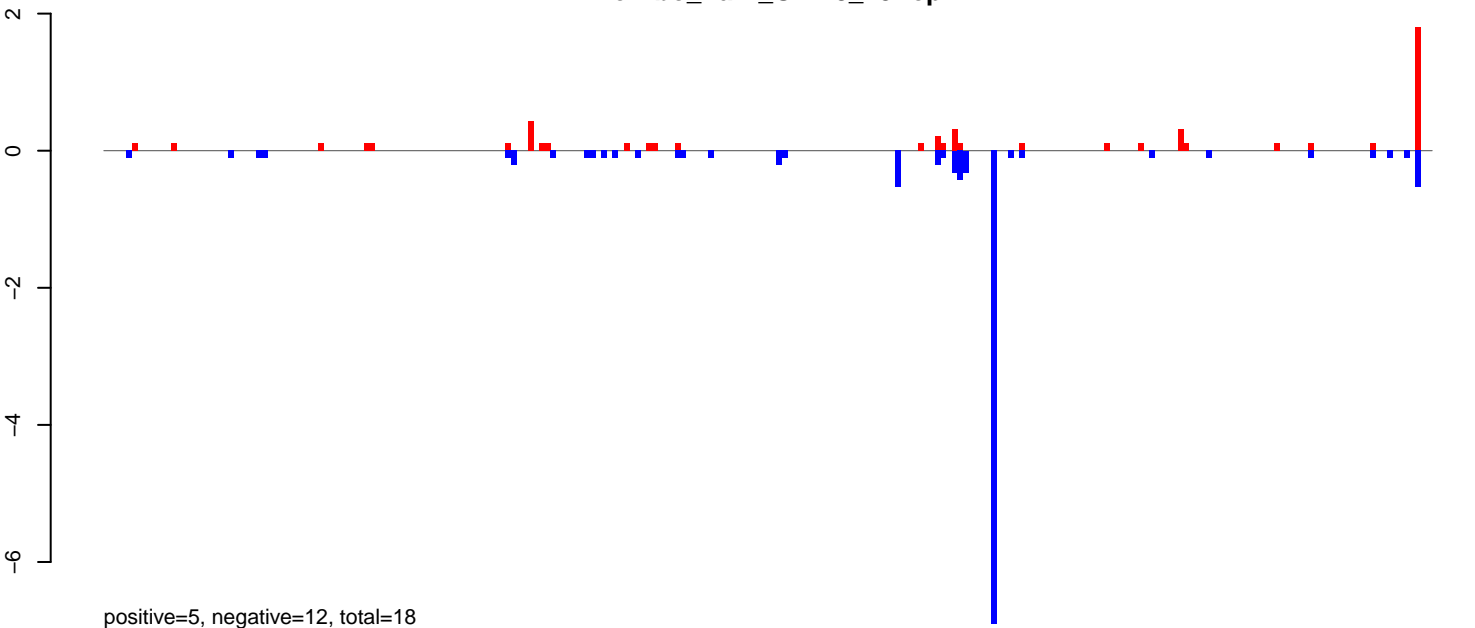
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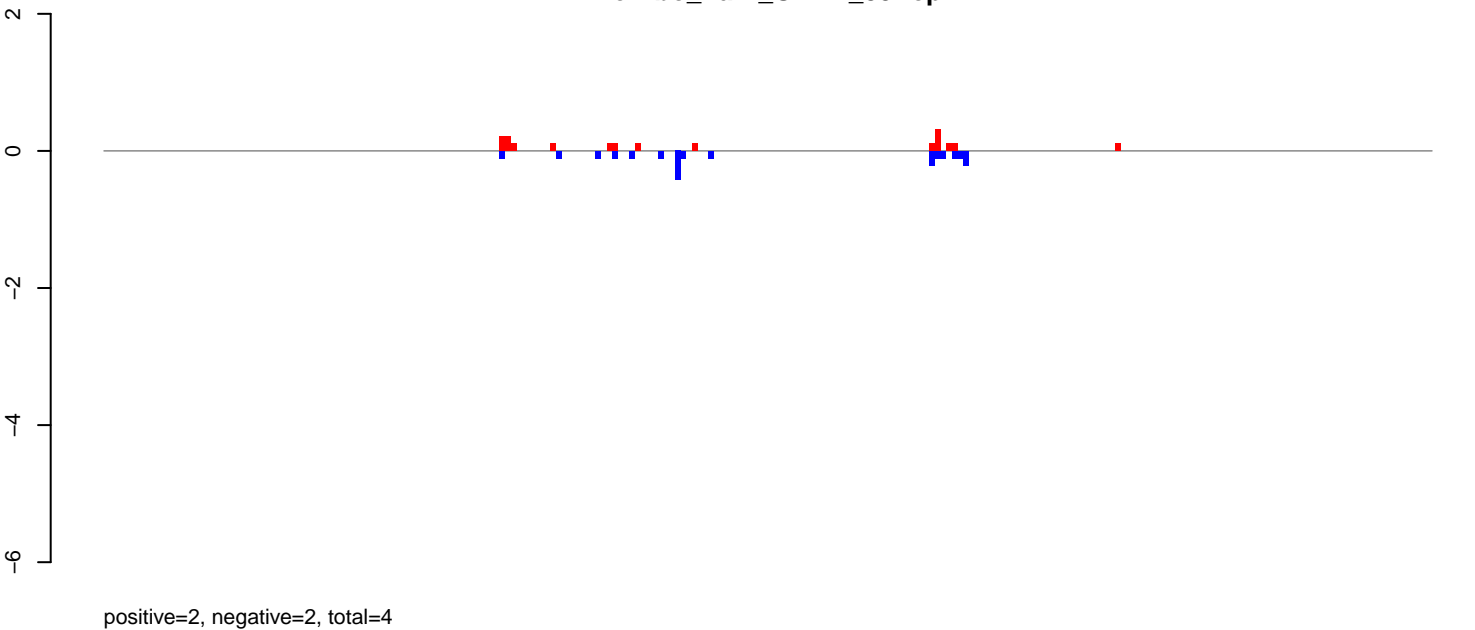
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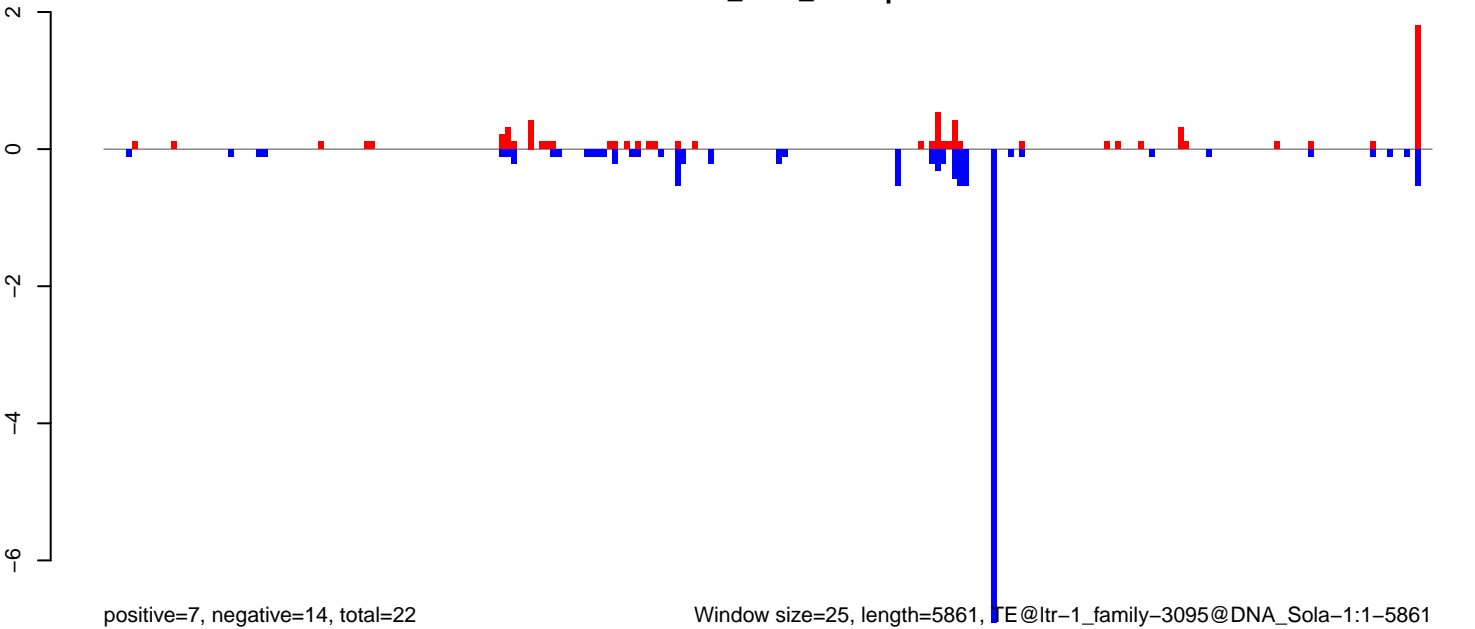
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

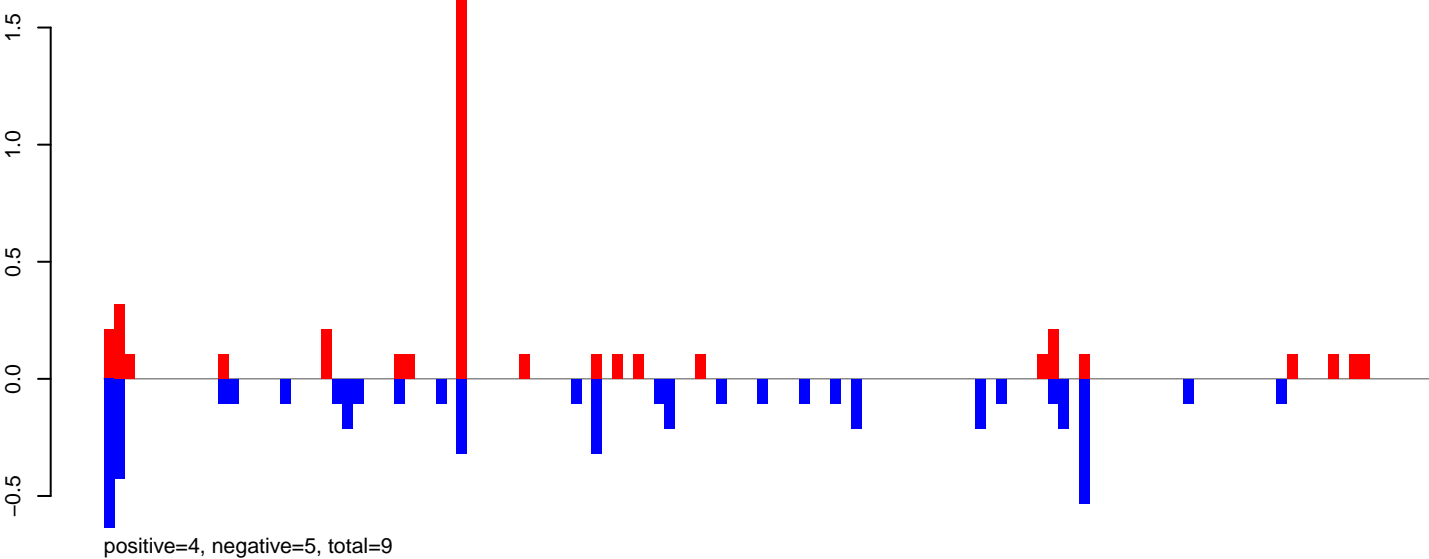


AeAlbo_Larv_OA.rep

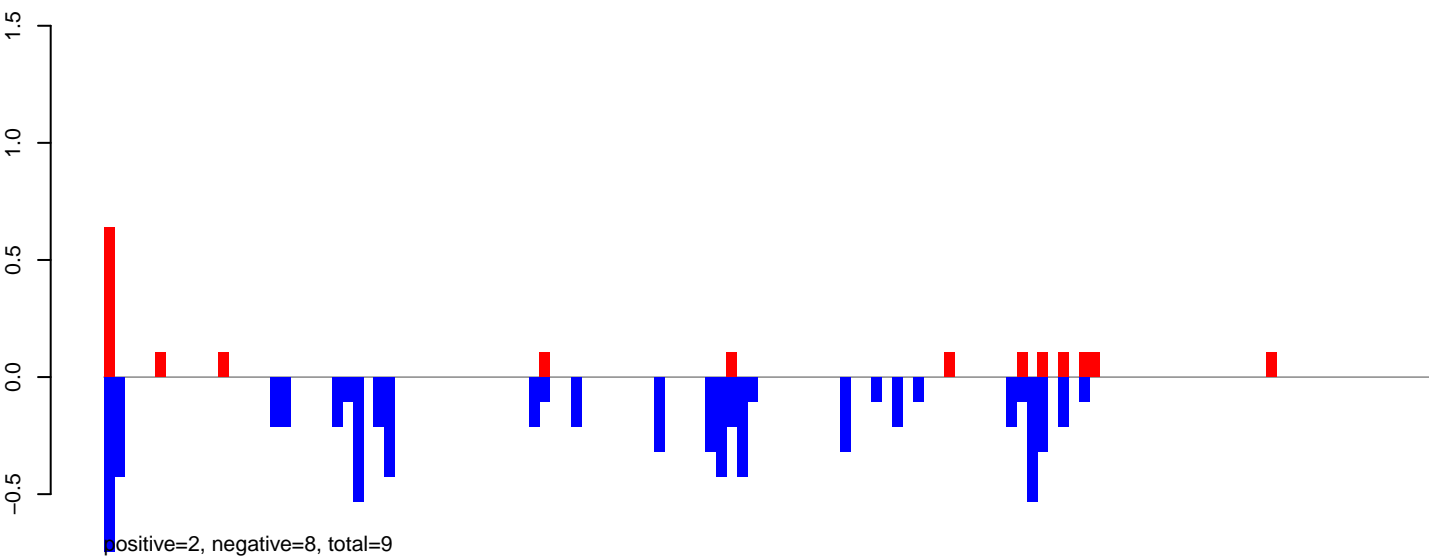


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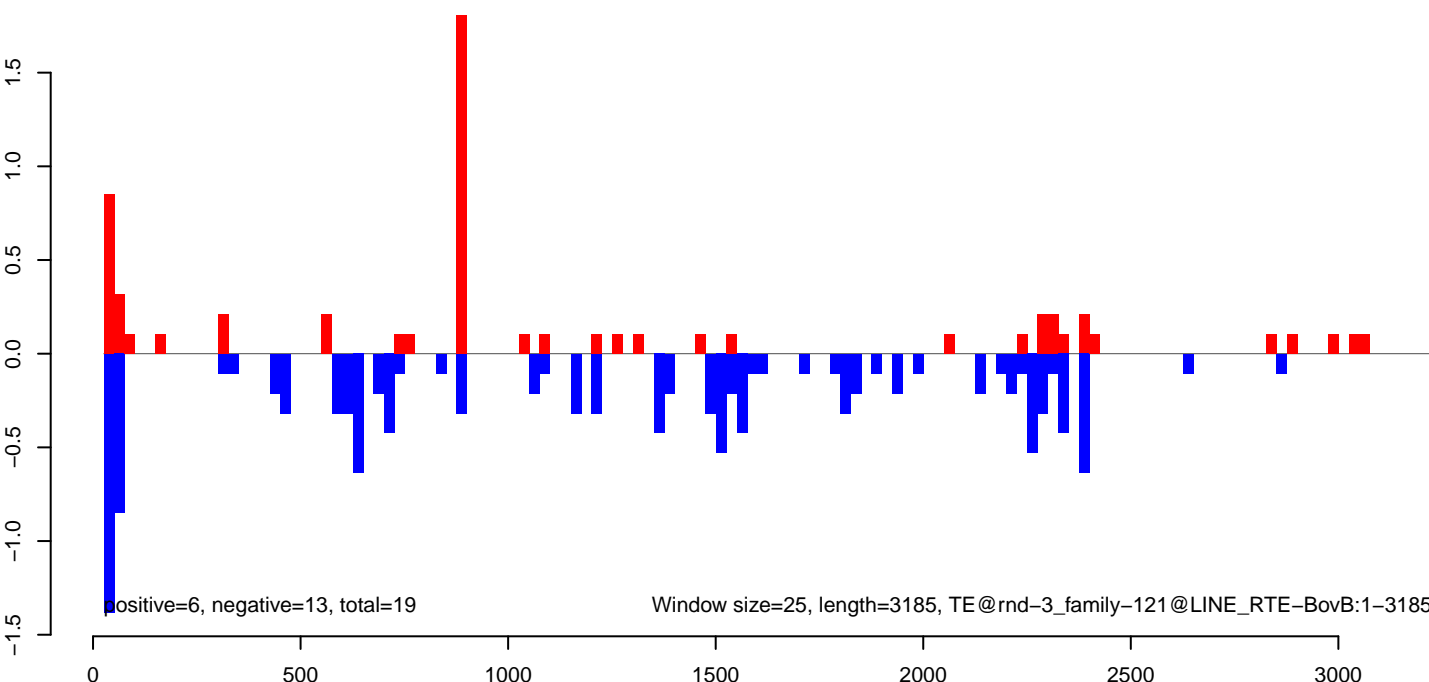
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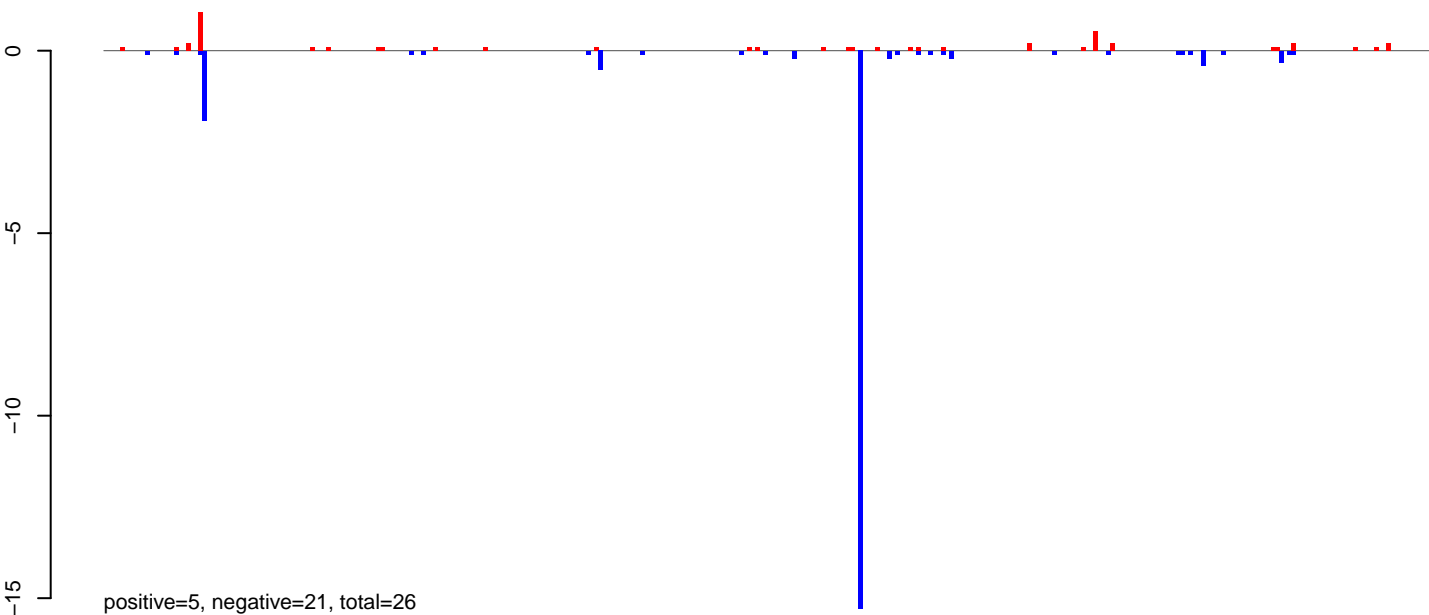
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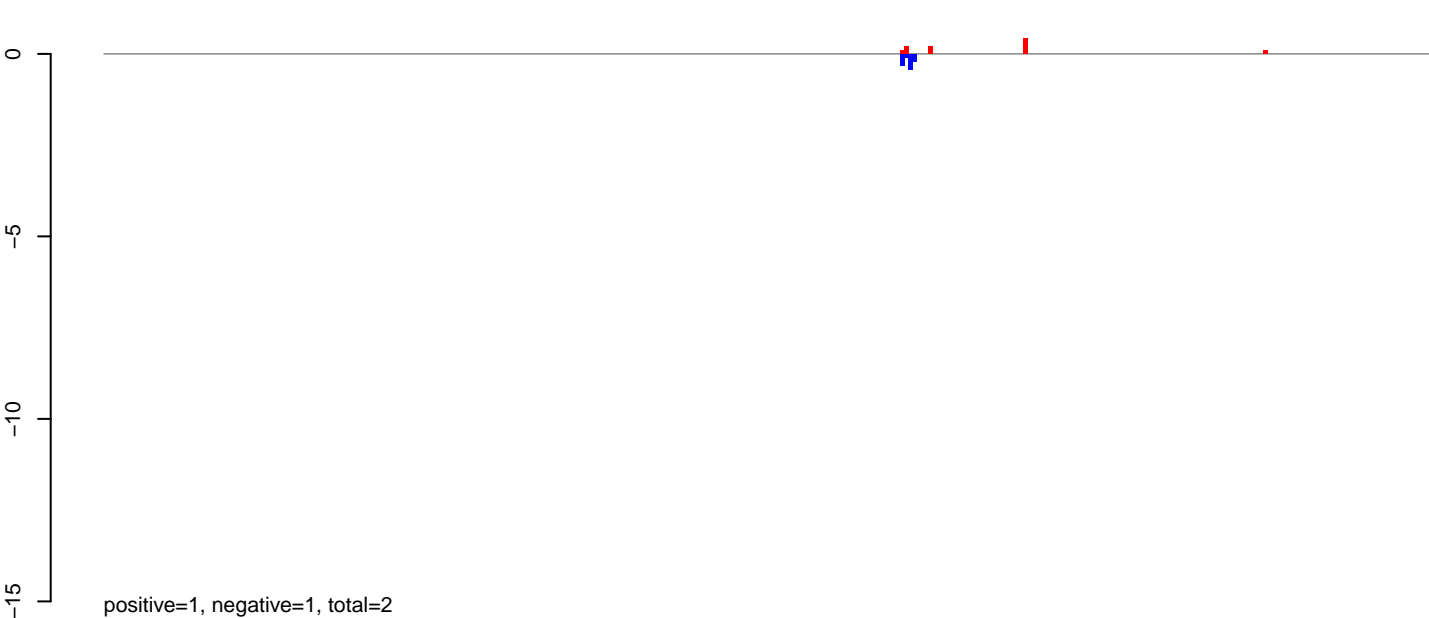
AeAlbo_Larv_OA.rep



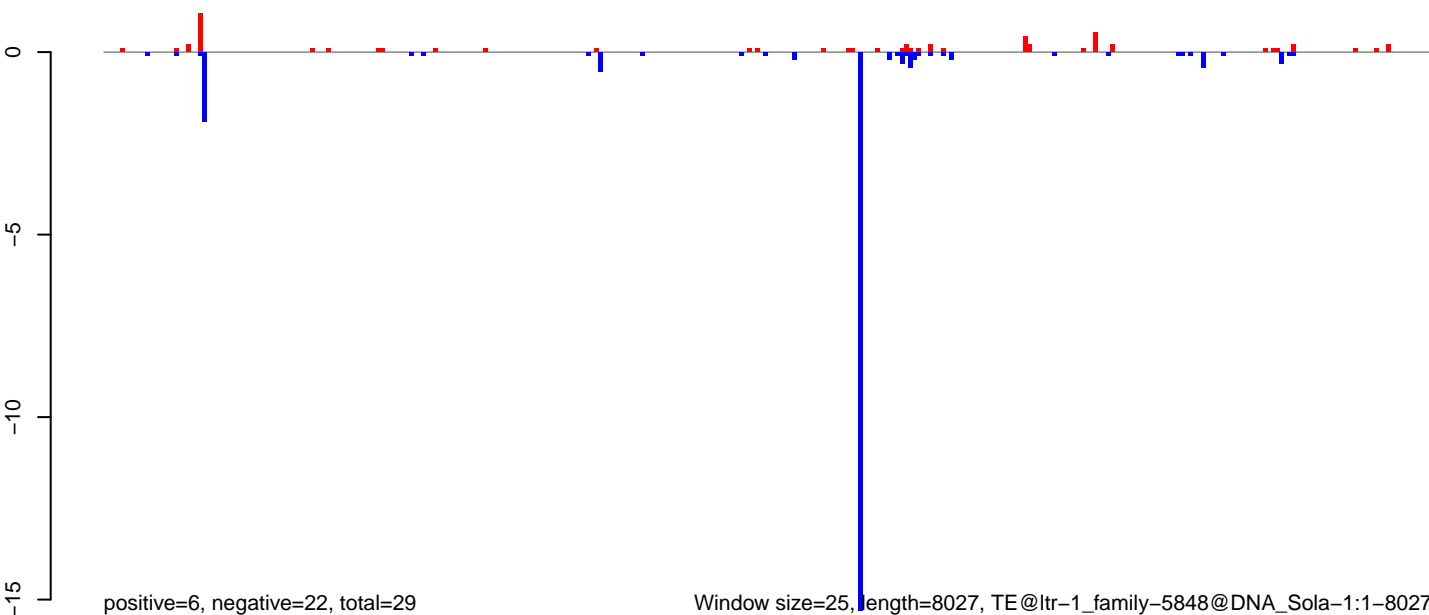
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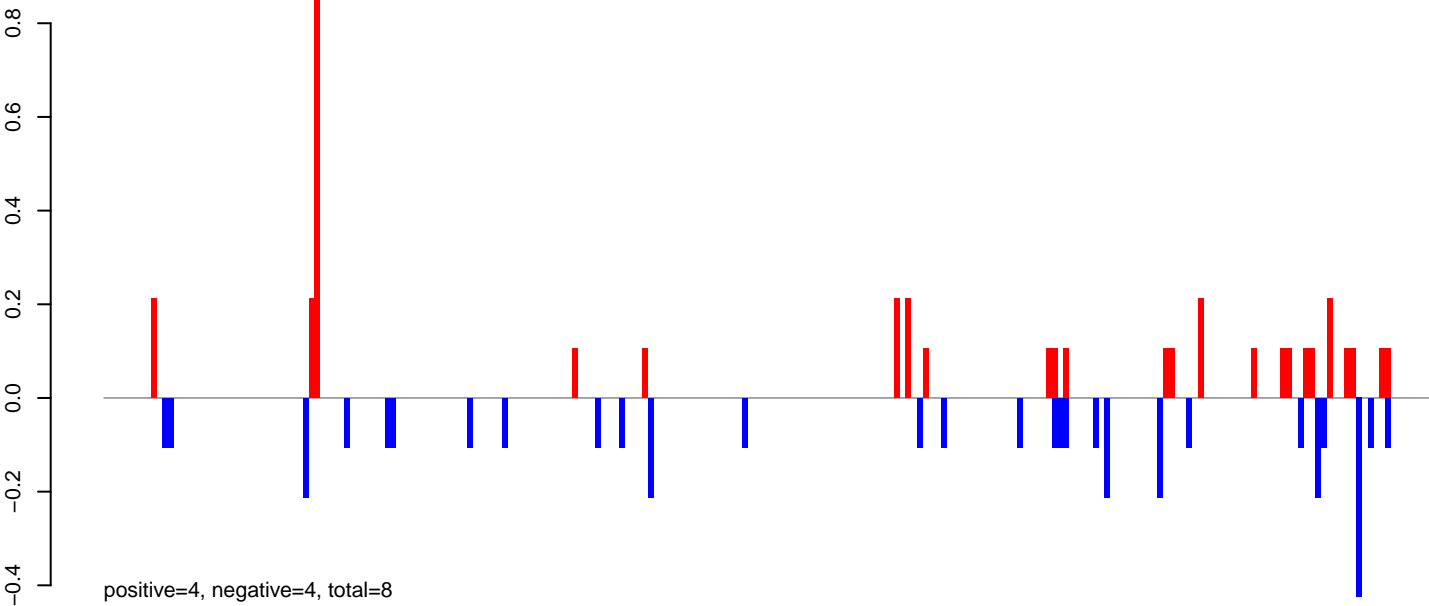
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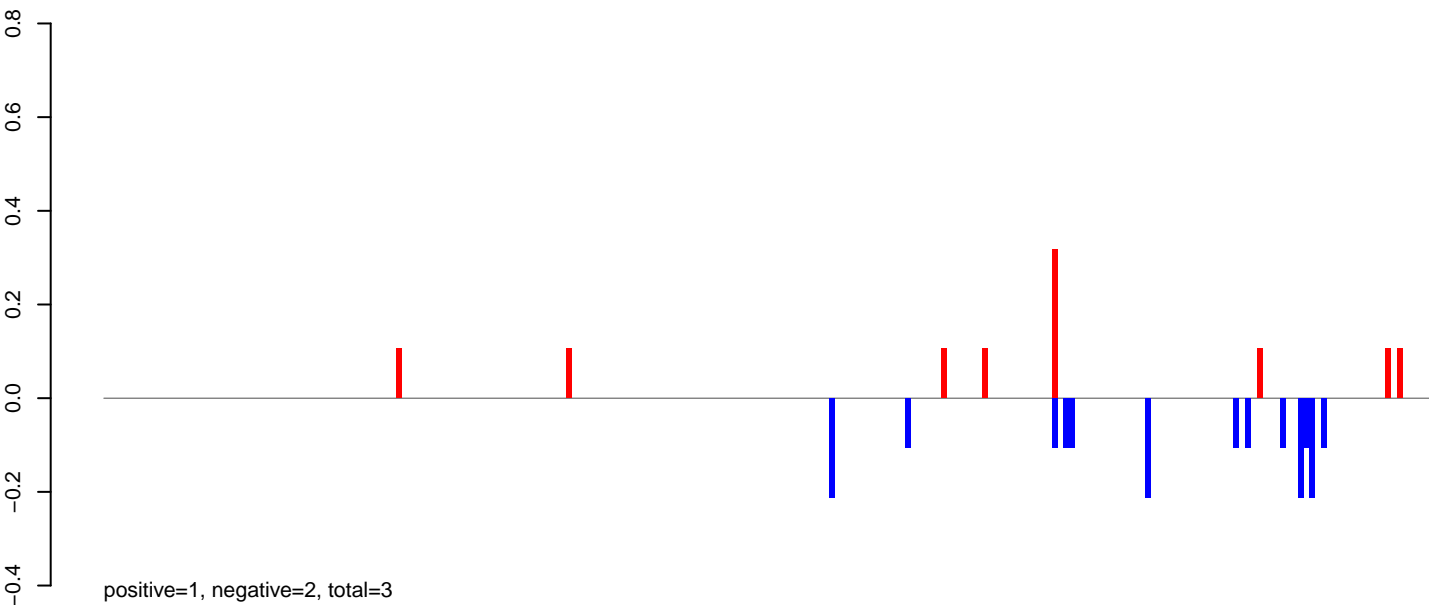
AeAlbo_Larv_OA.rep



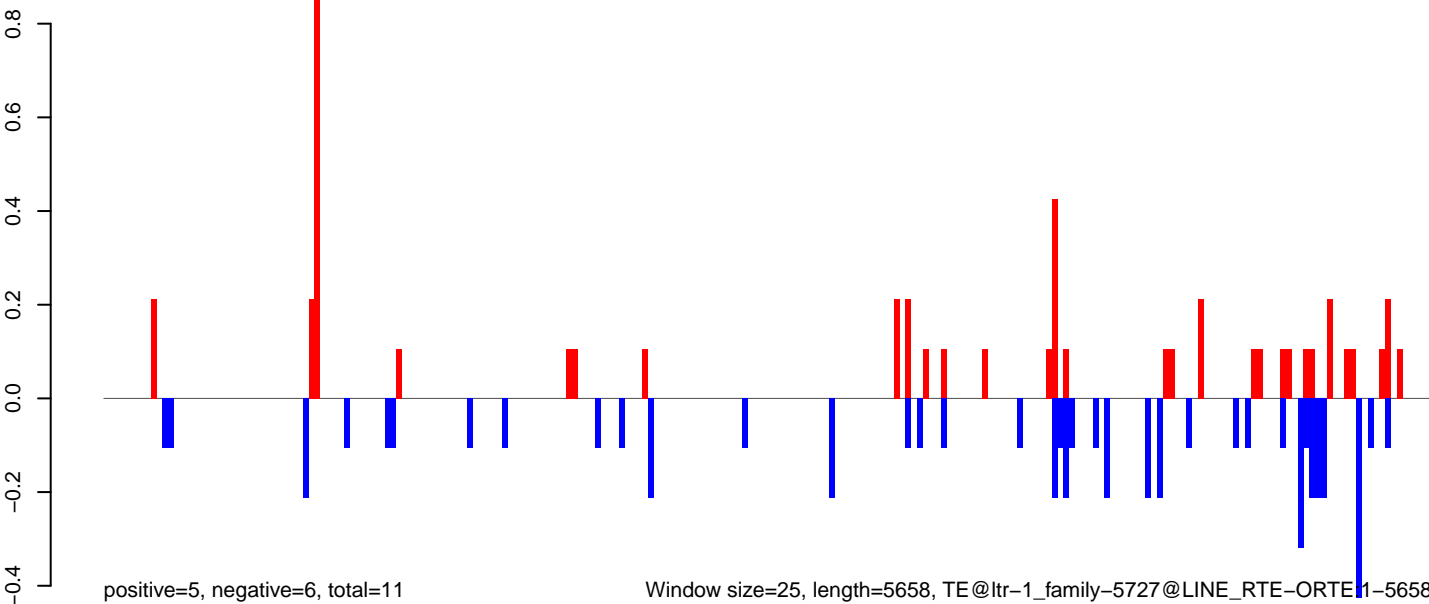
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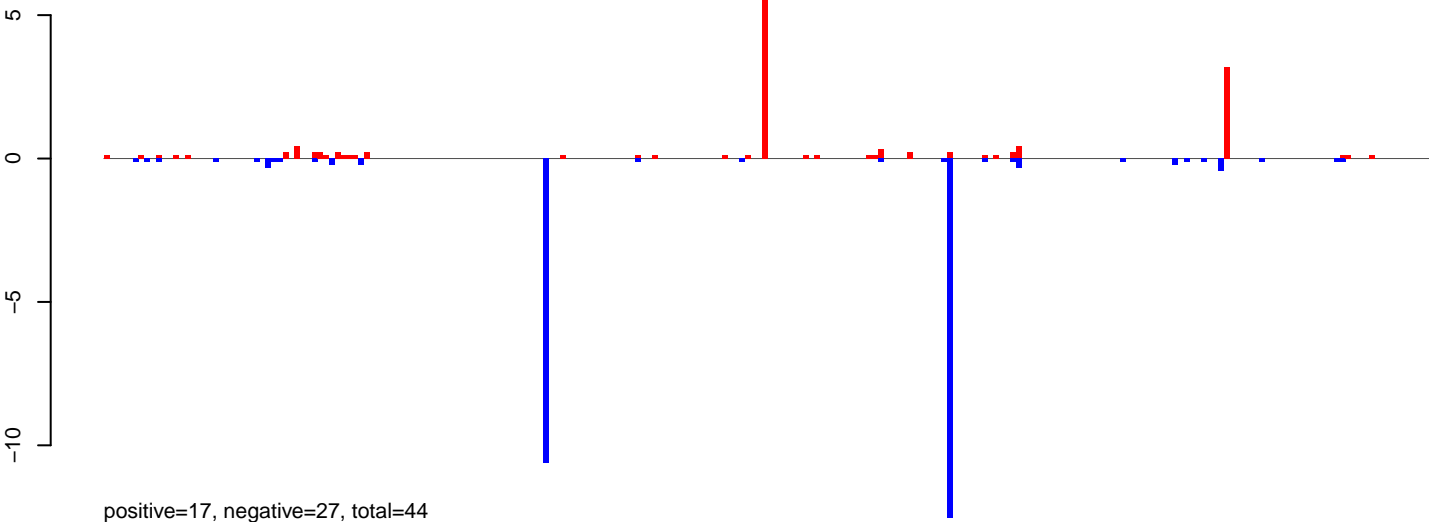
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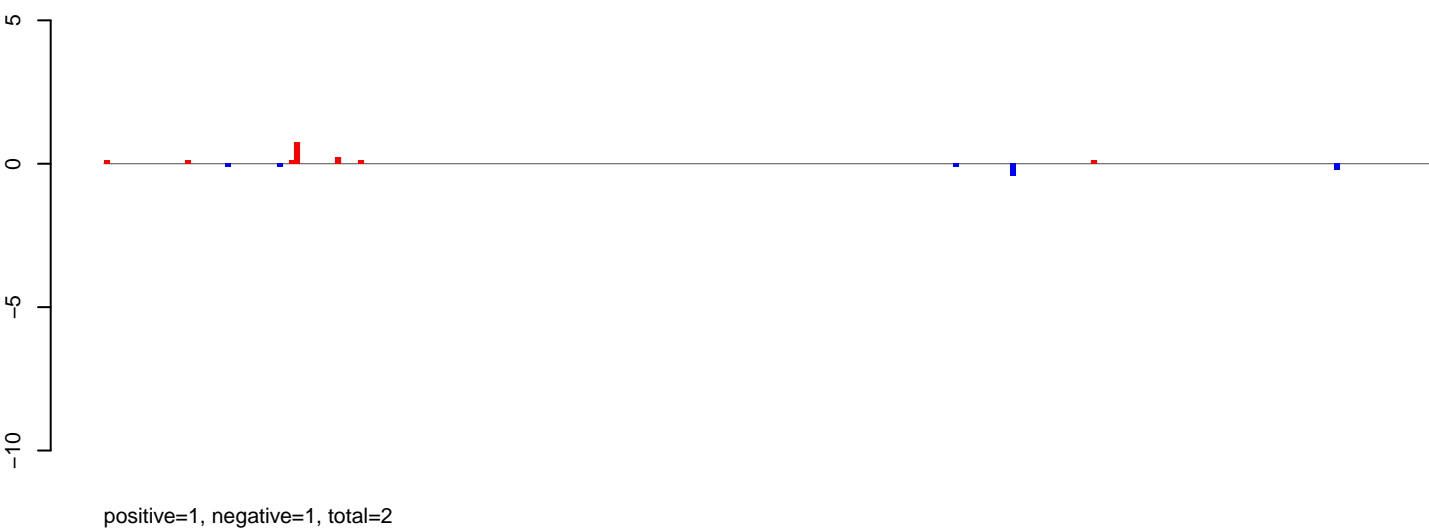
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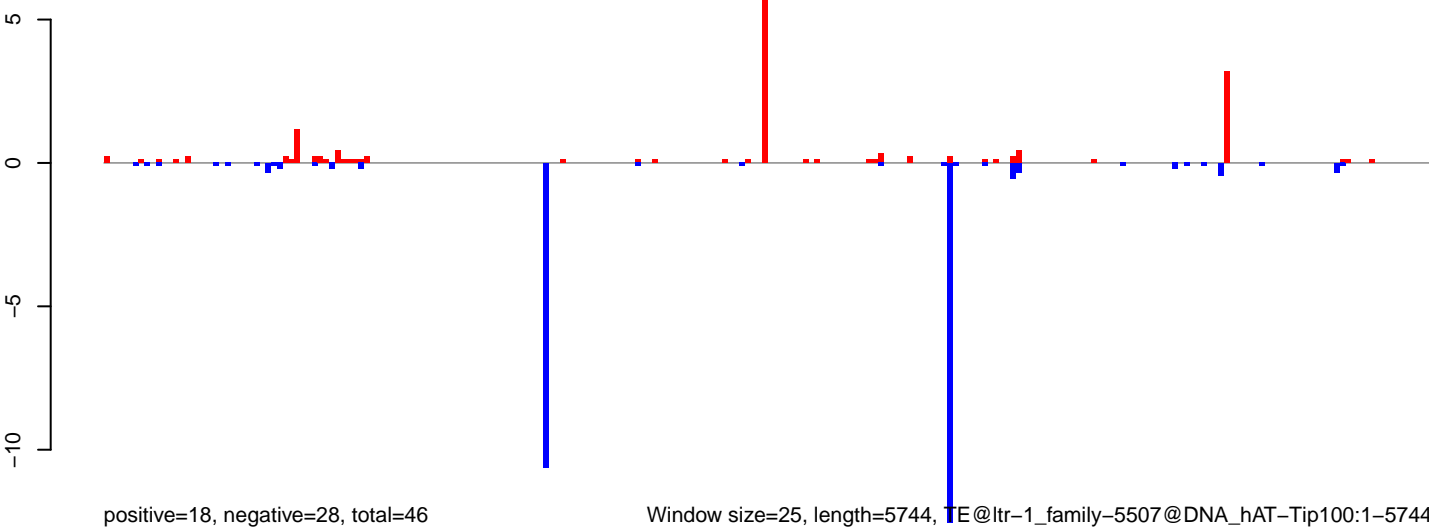
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

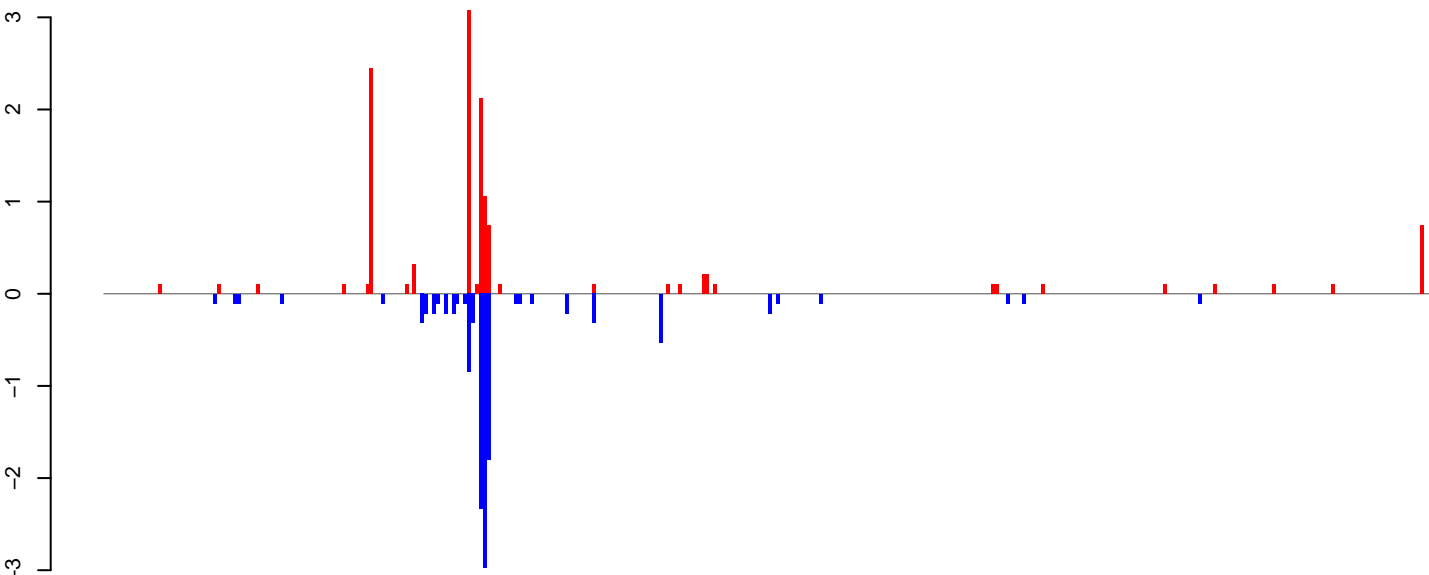


AeAlbo_Larv_OA.rep



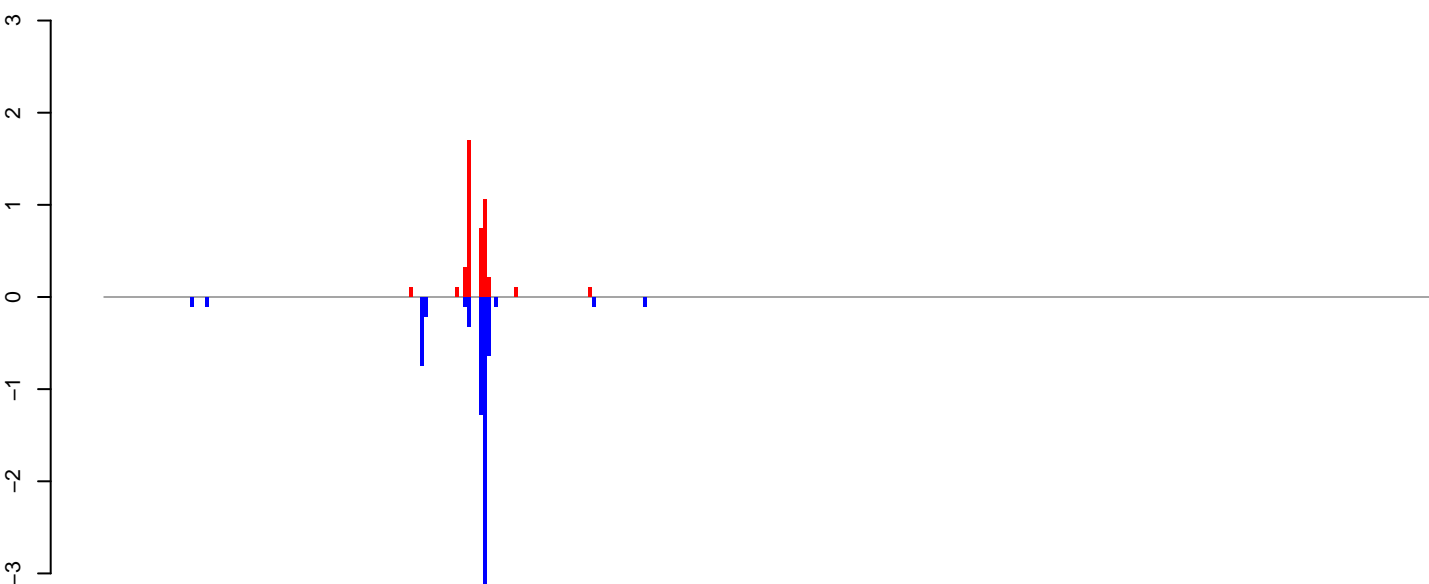
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AeAlbo_Larv_OA.18_23.rep



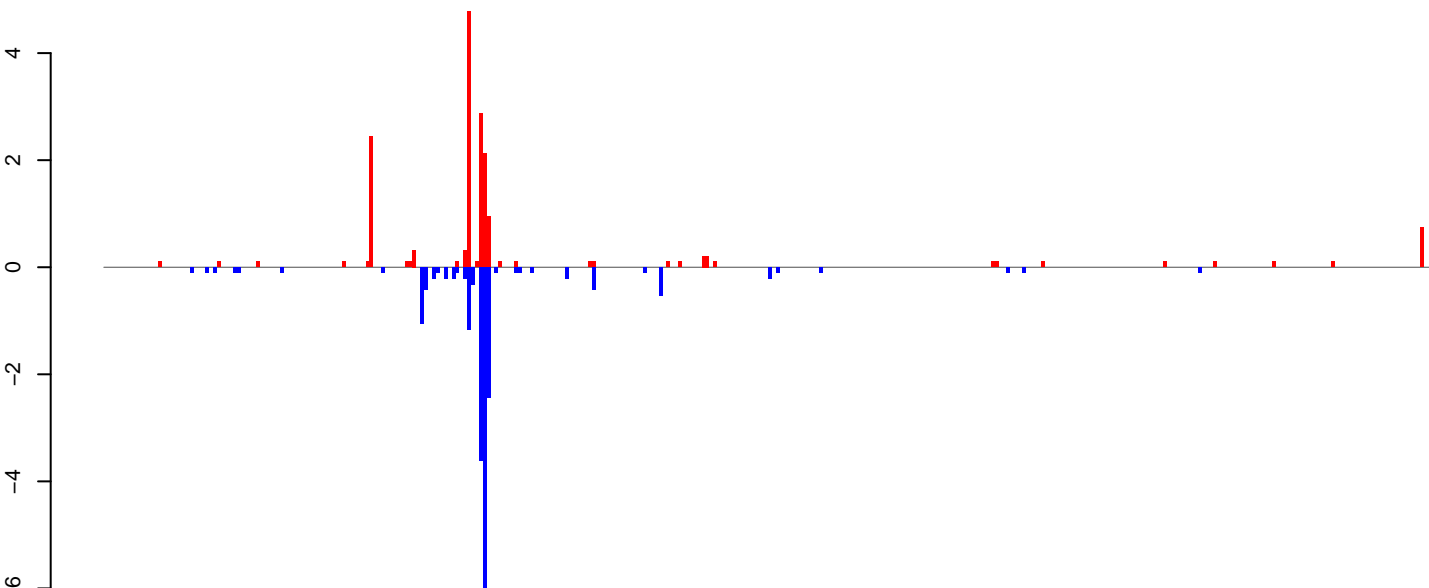
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AeAlbo_Larv_OA.24_35.rep



positive=4, negative=7, total=12

AeAlbo_Larv_OA.rep

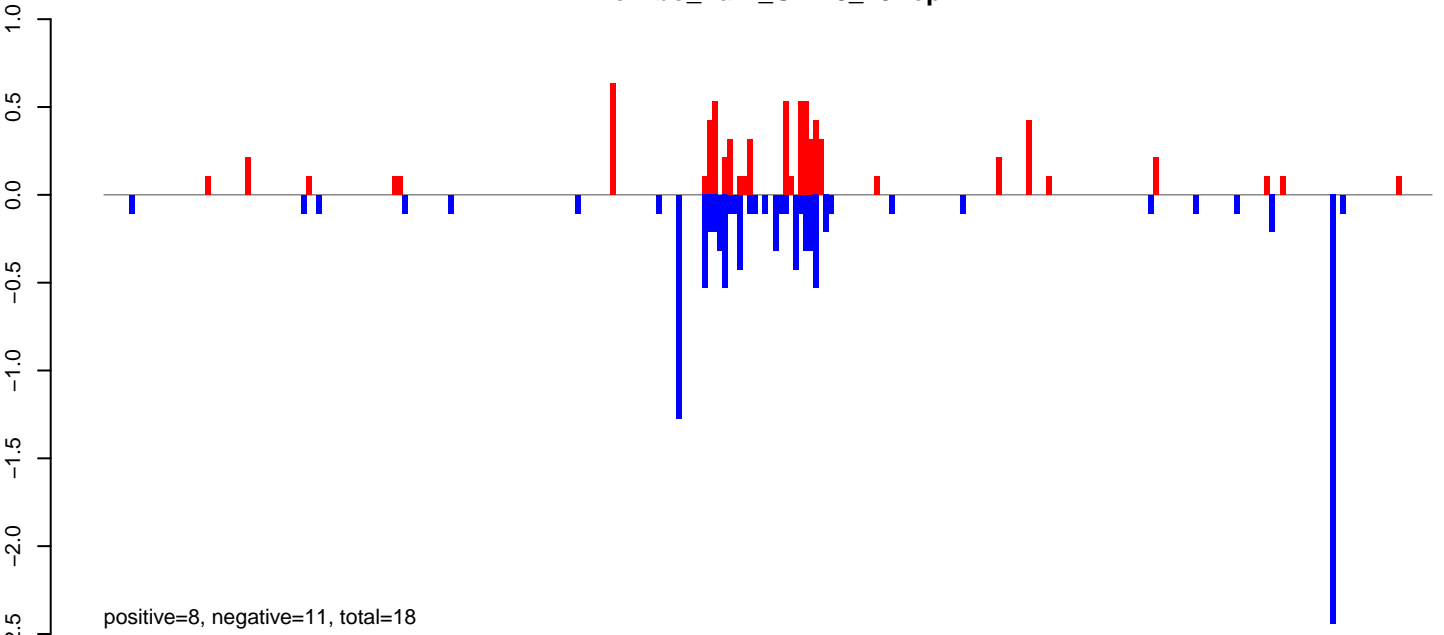


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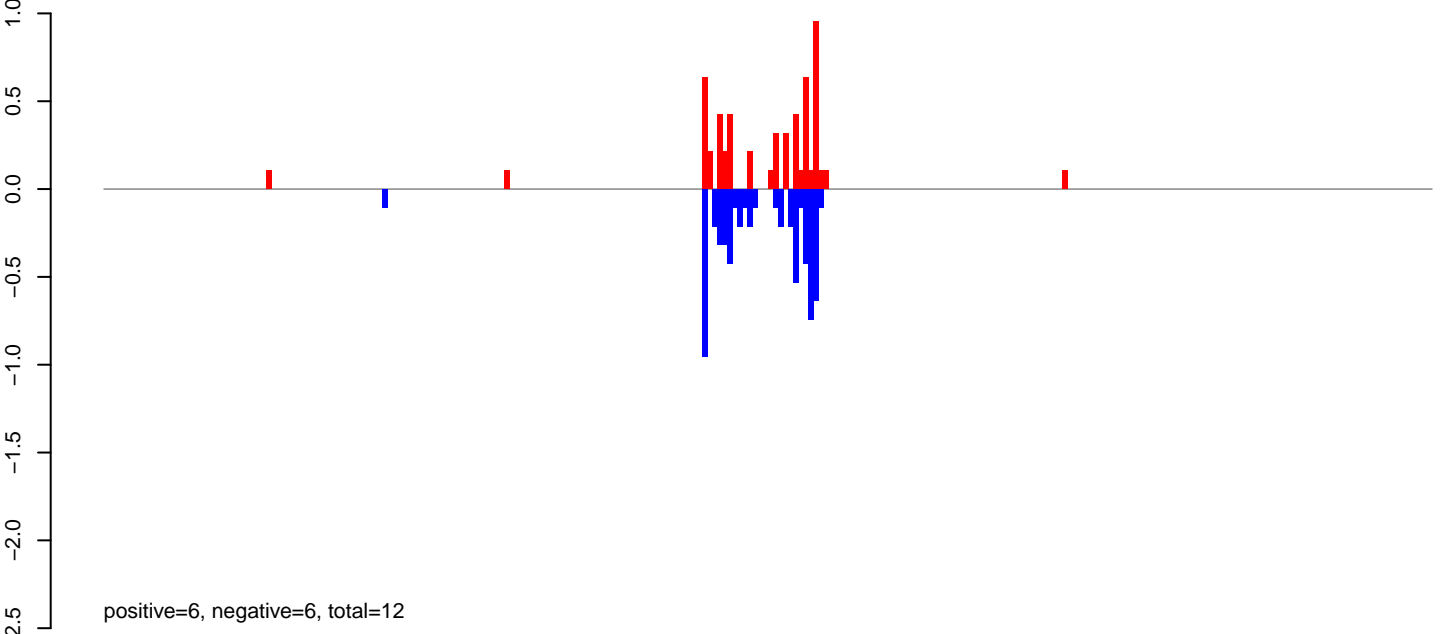
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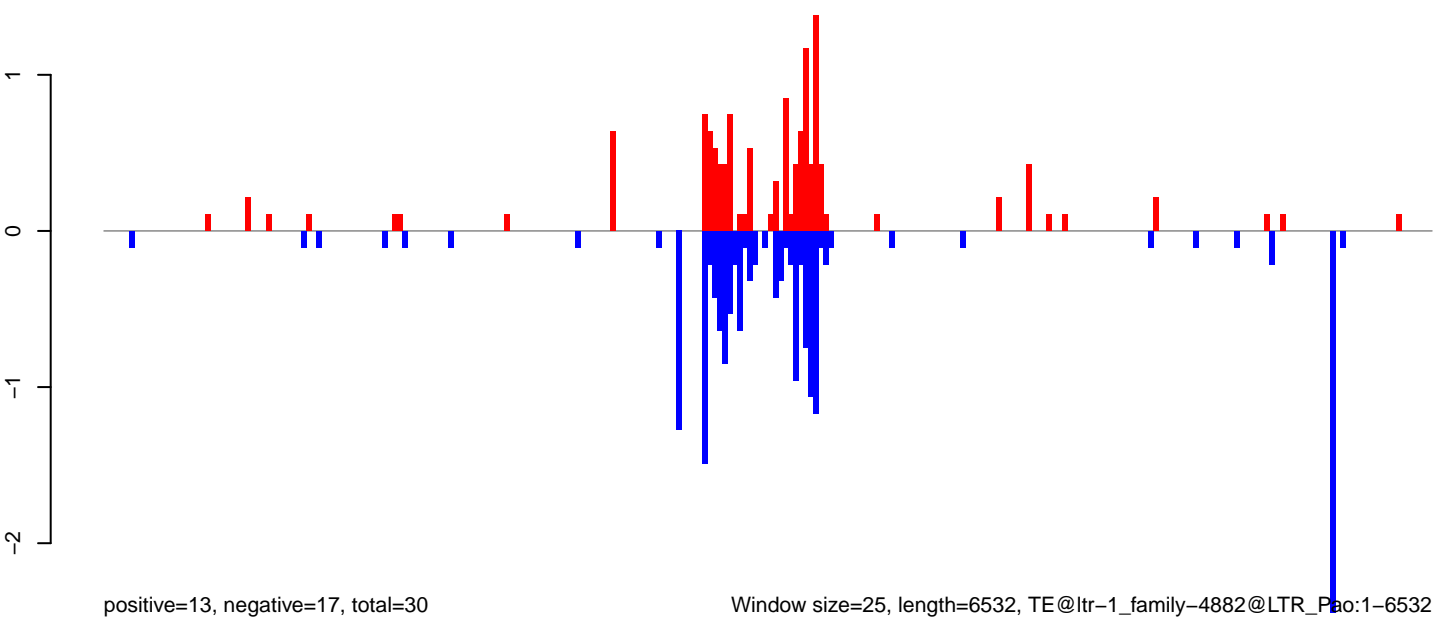
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



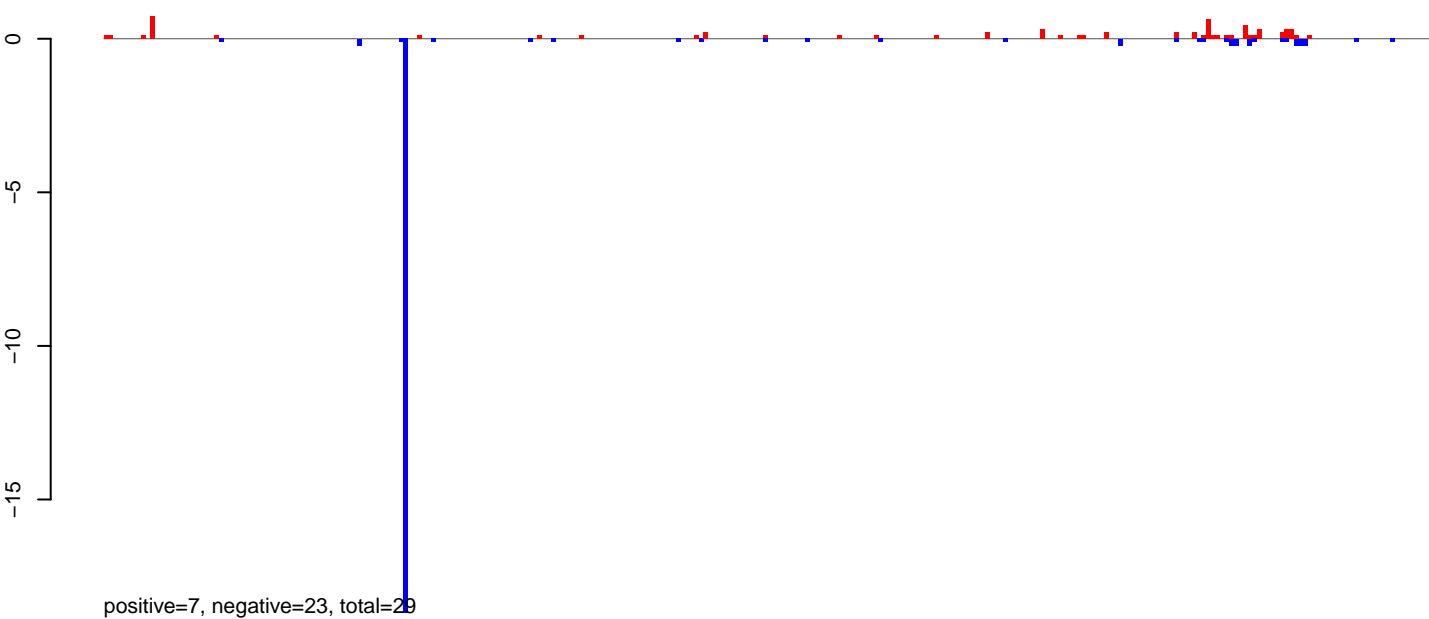
AeAlbo_Larv_OA.rep



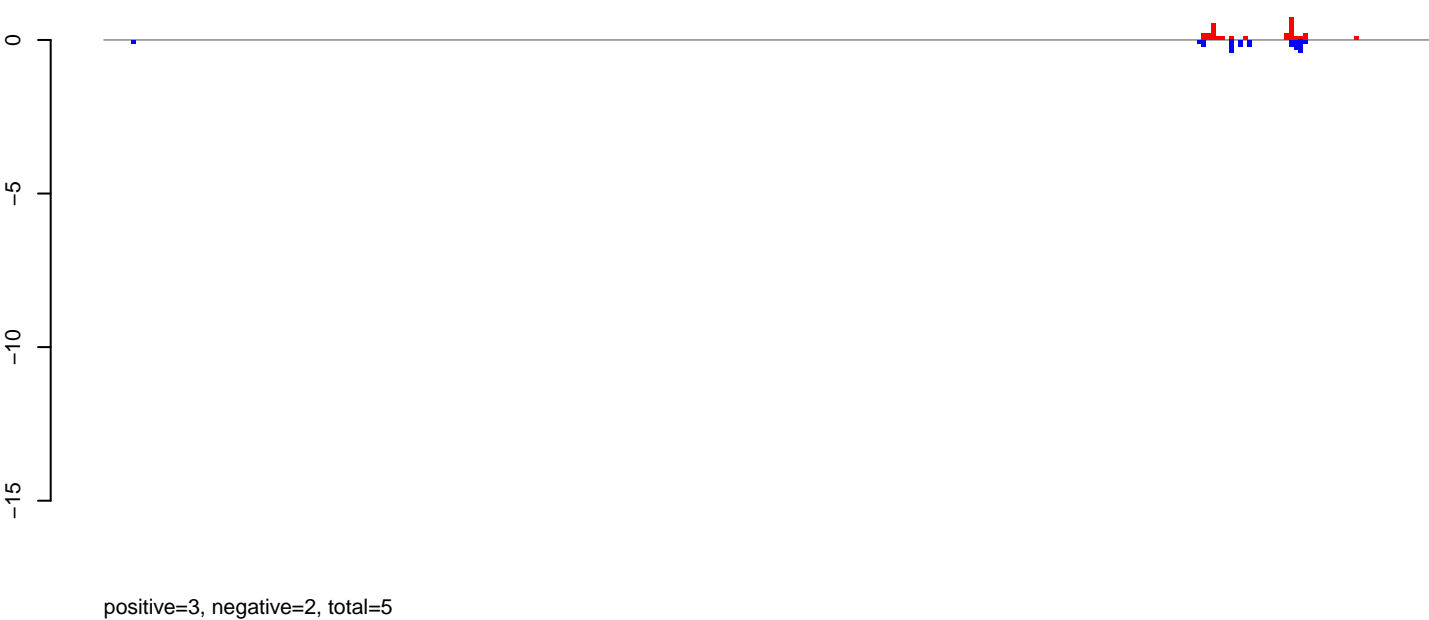
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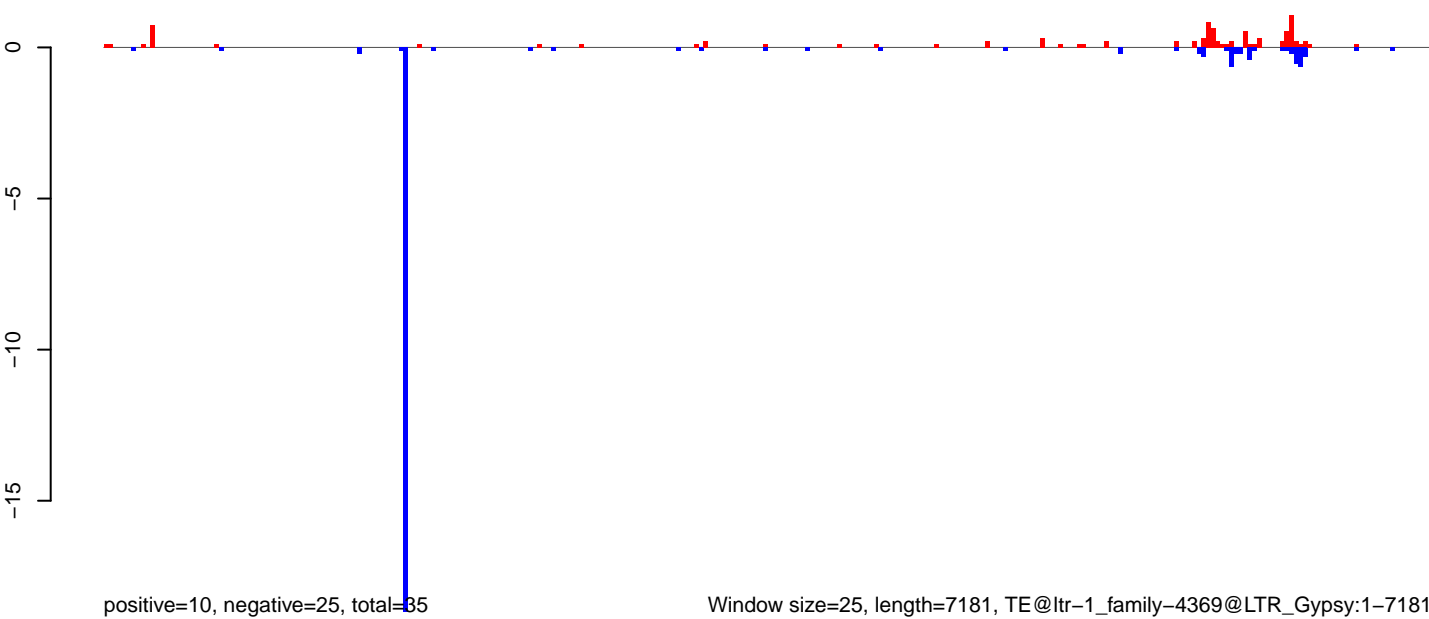
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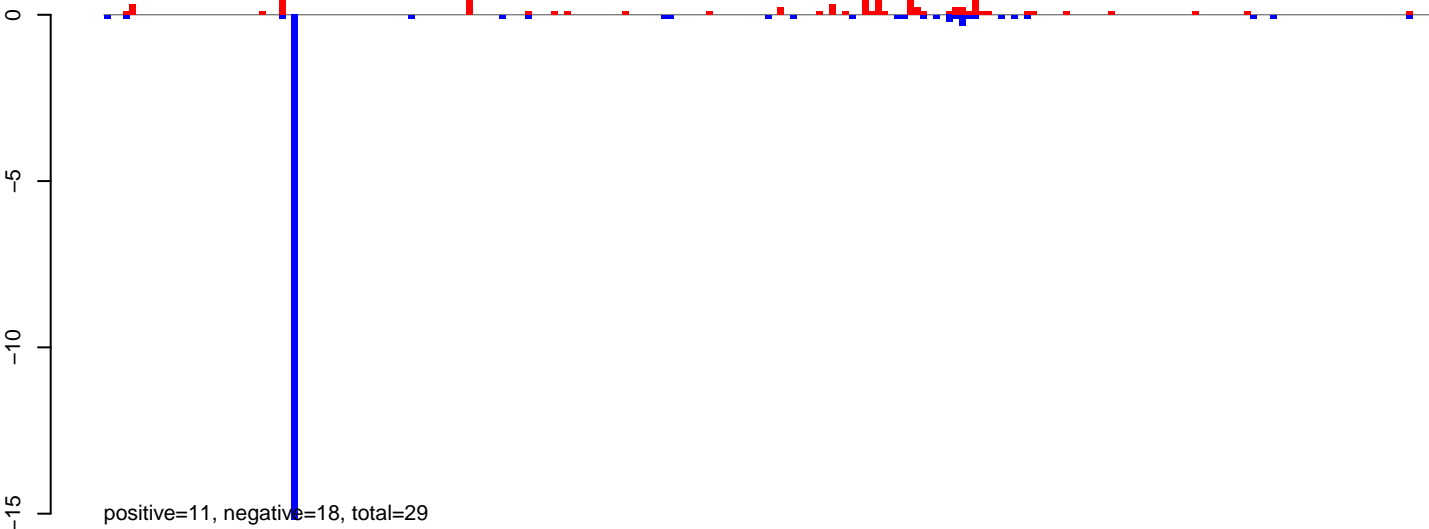
AeAlbo_Larv_OA.24_35.rep



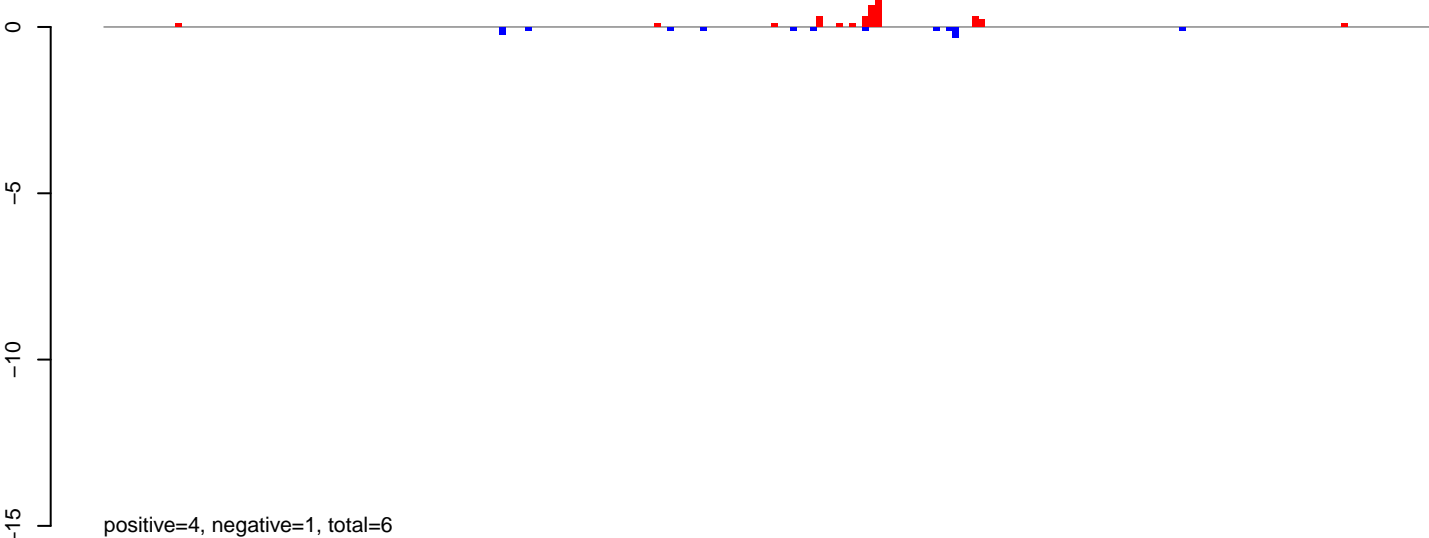
AeAlbo_Larv_OA.rep



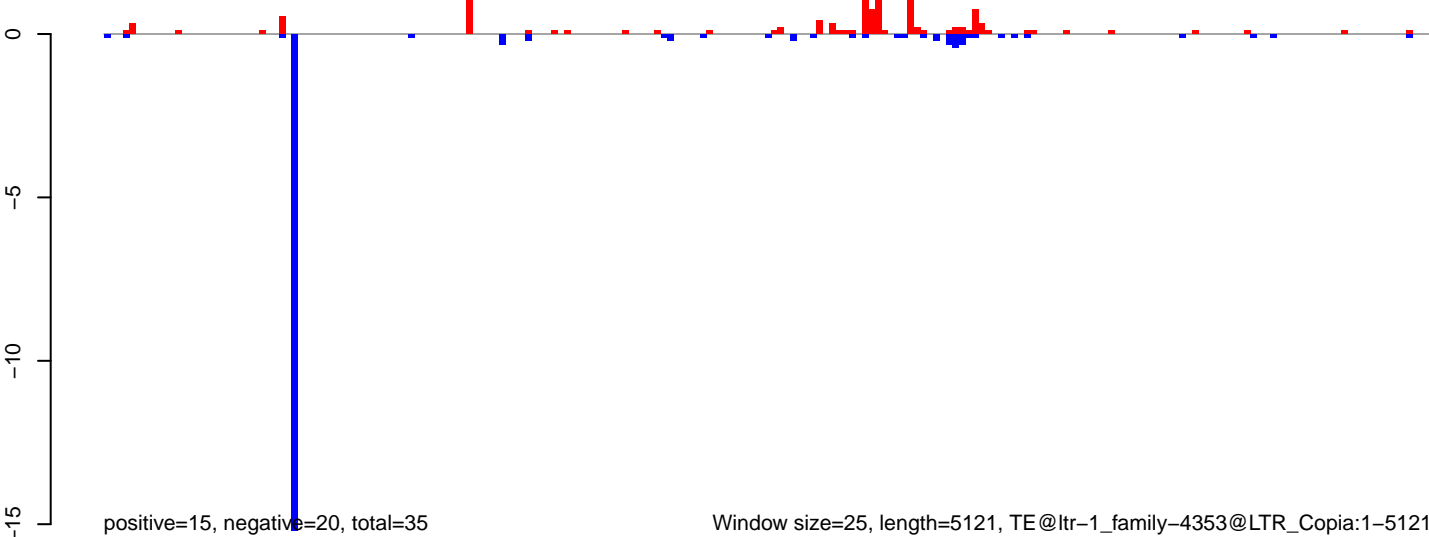
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



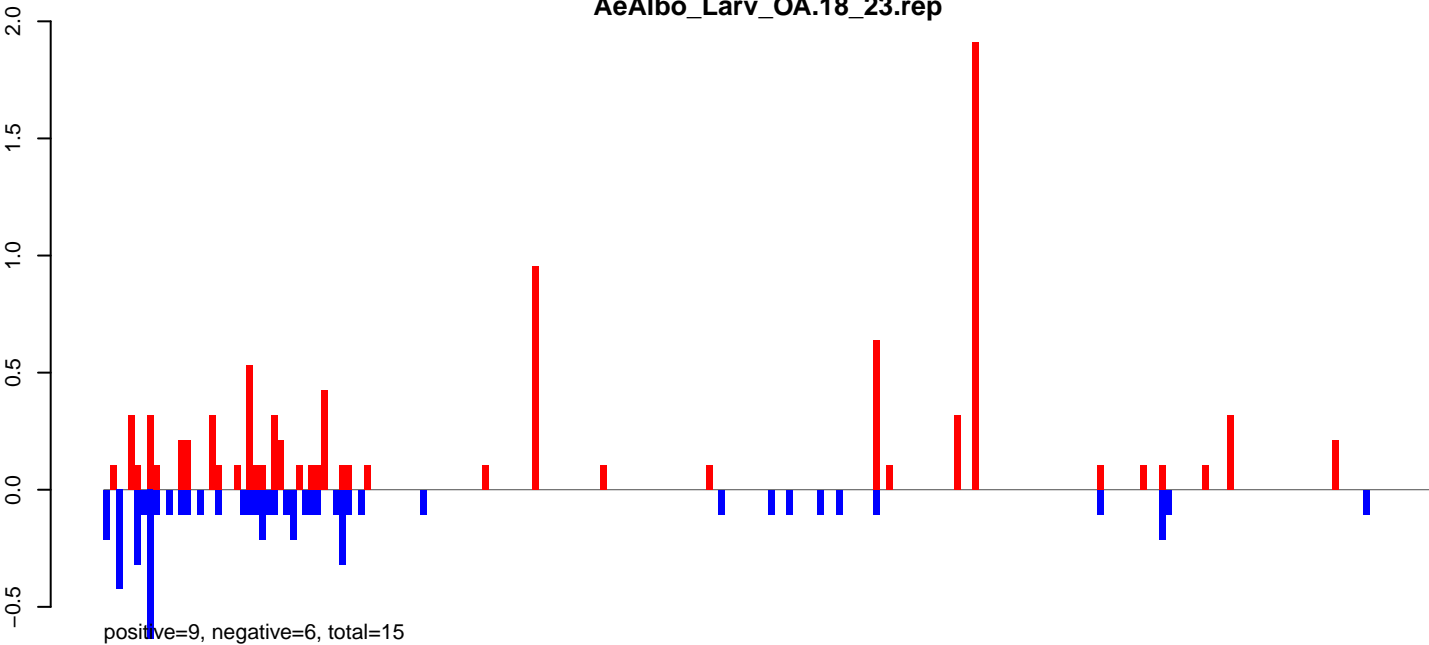
AeAlbo_Larv_OA.rep



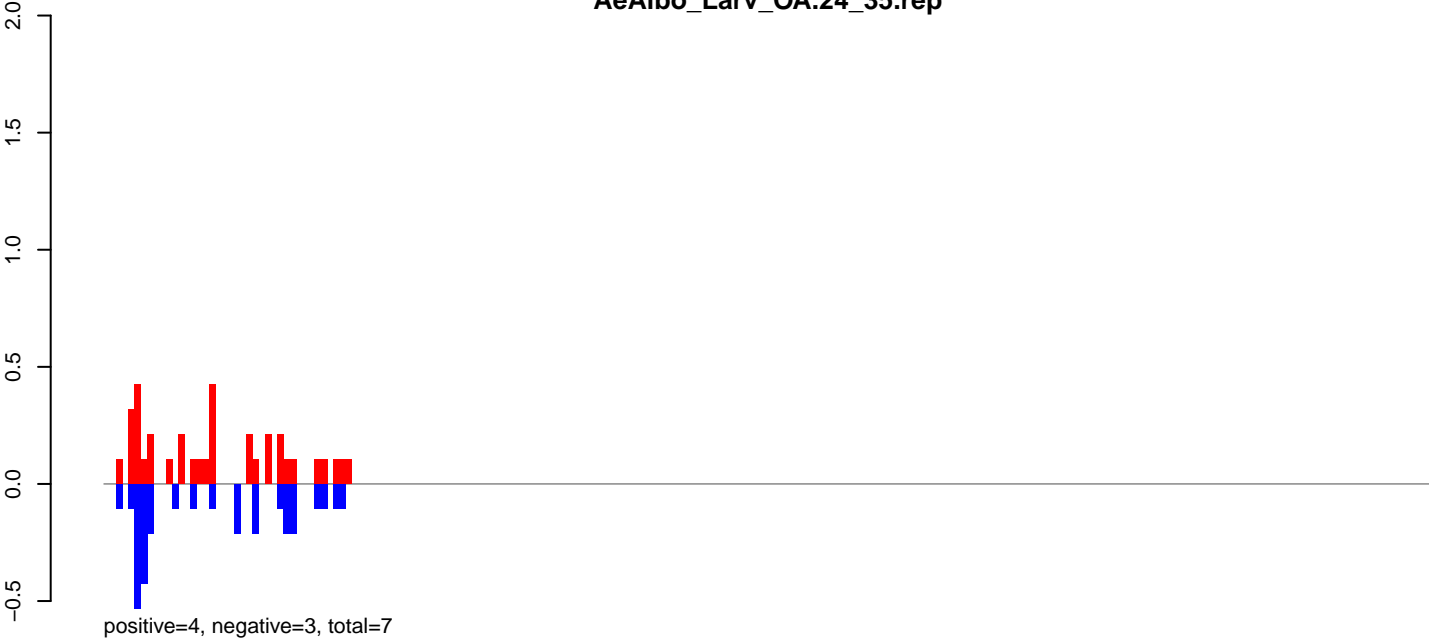
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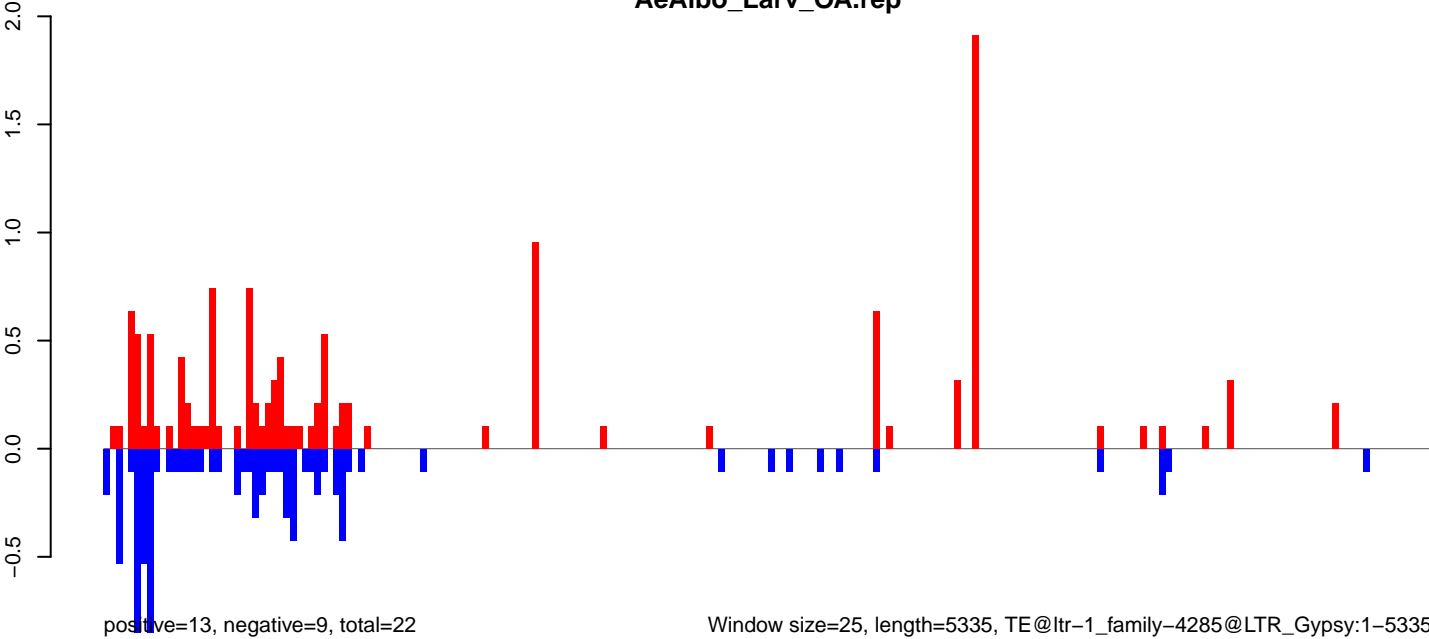
AeAlbo_Larv_OA.18_23.rep



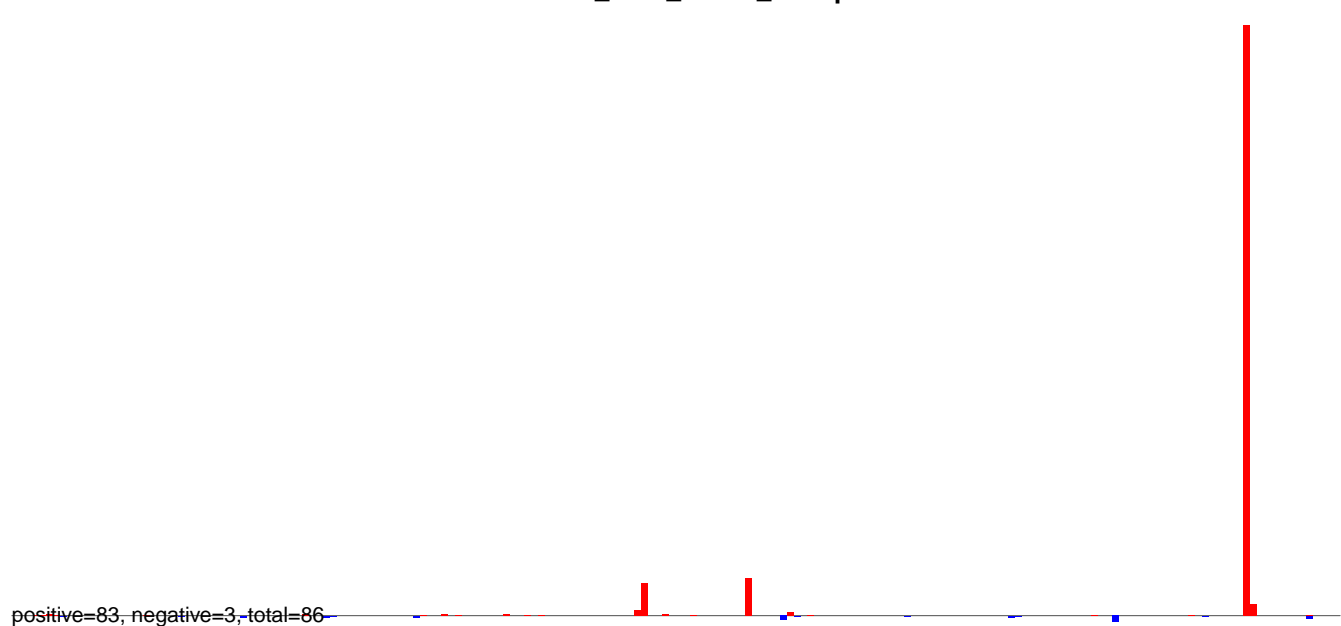
AeAlbo_Larv_OA.24_35.rep



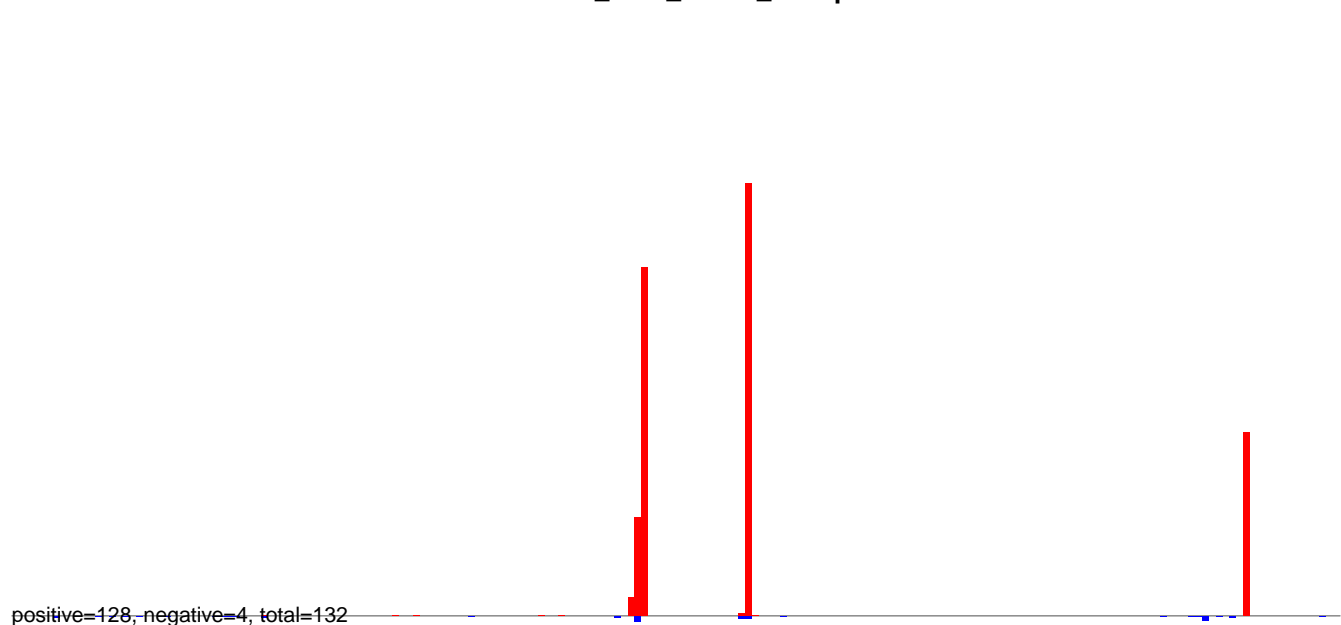
AeAlbo_Larv_OA.rep



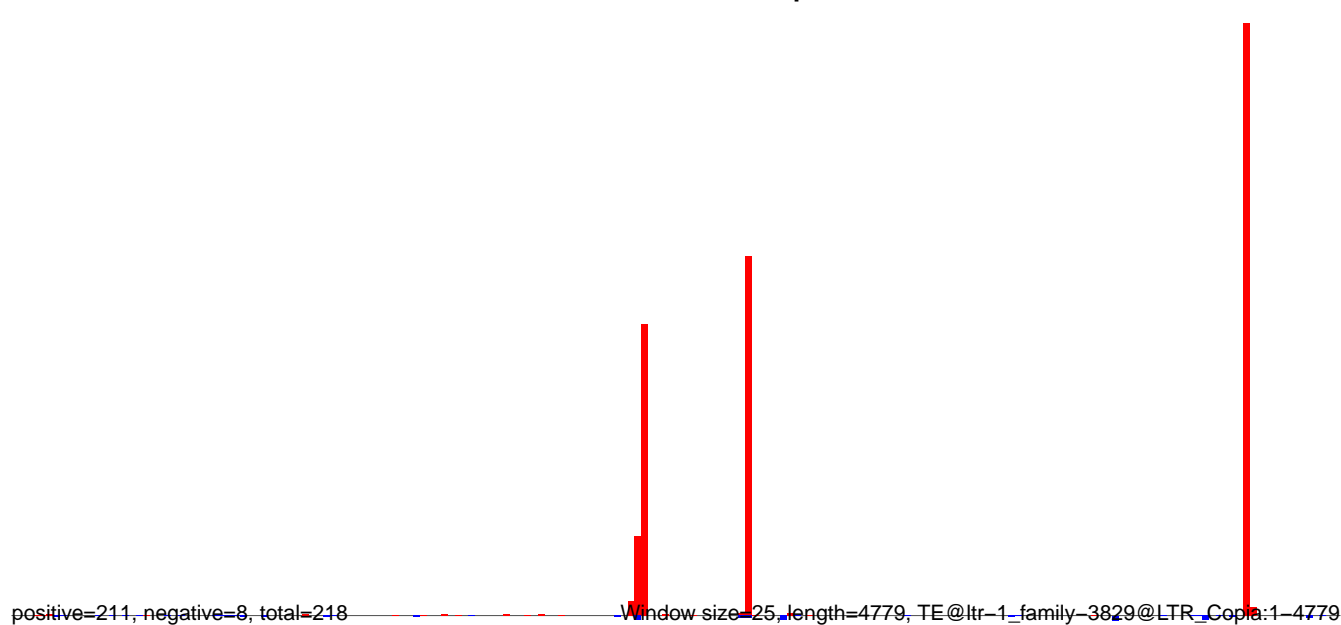
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

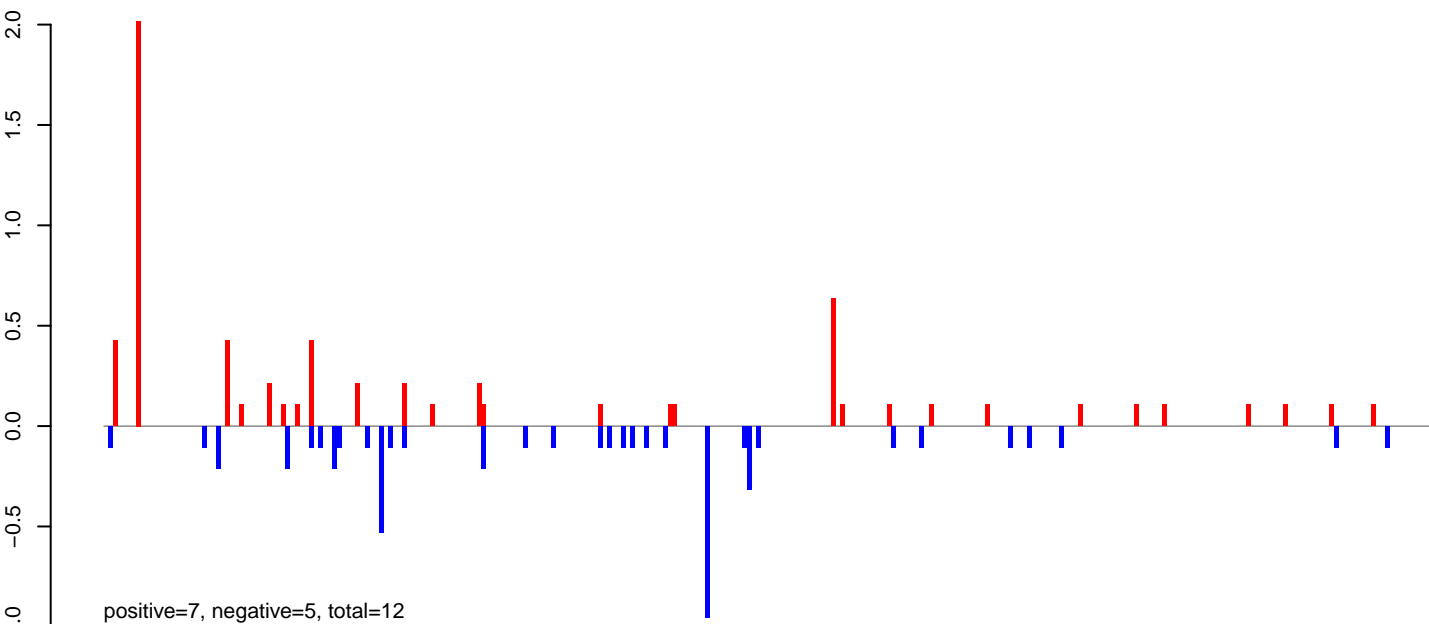


AeAlbo_Larv_OA.rep

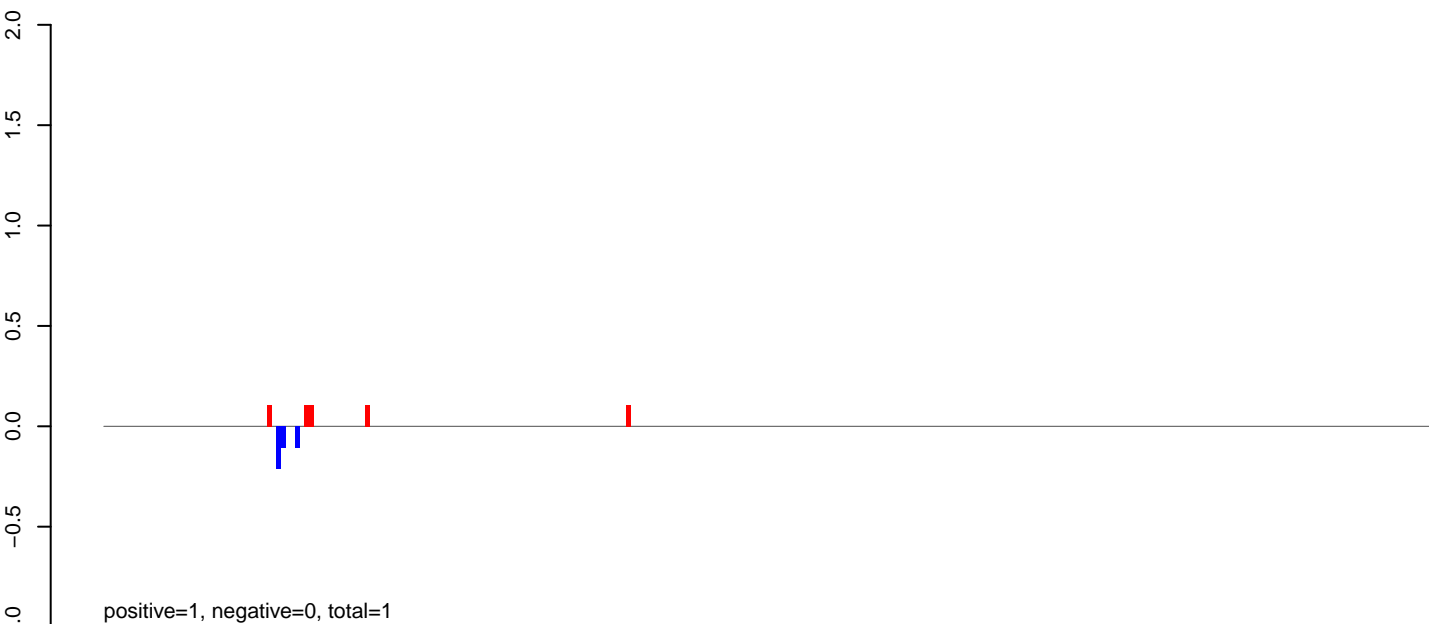


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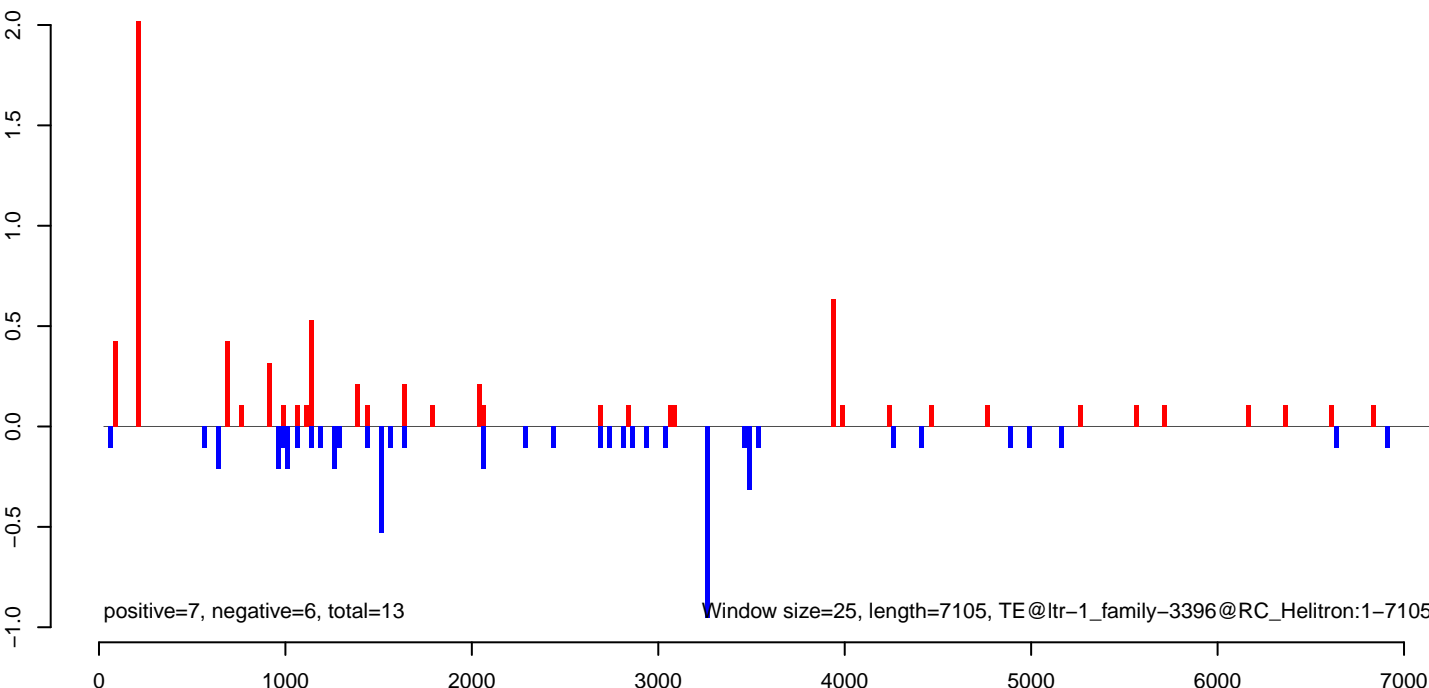
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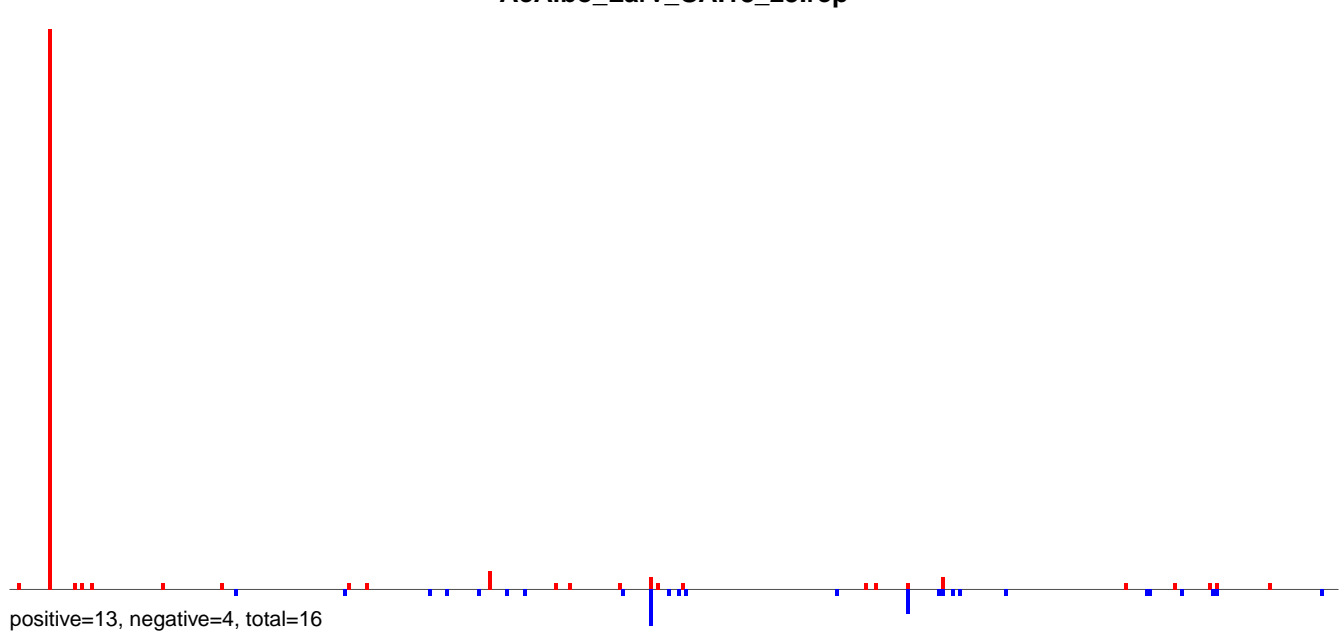
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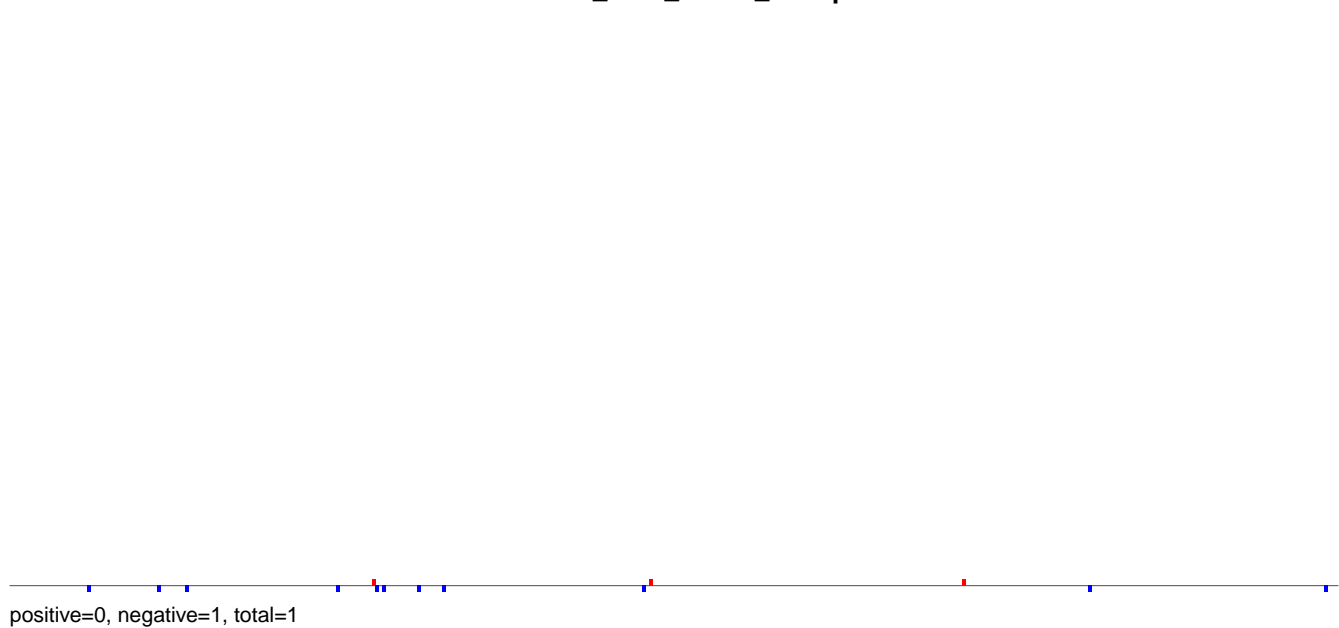
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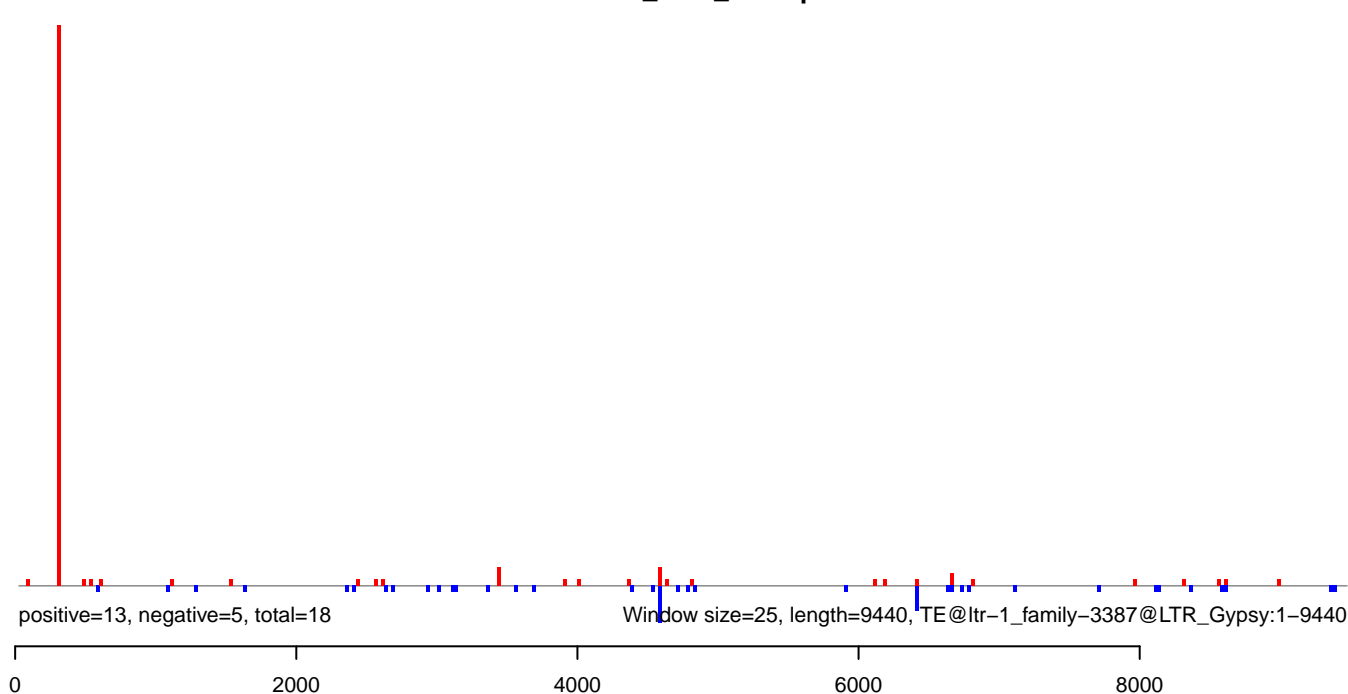
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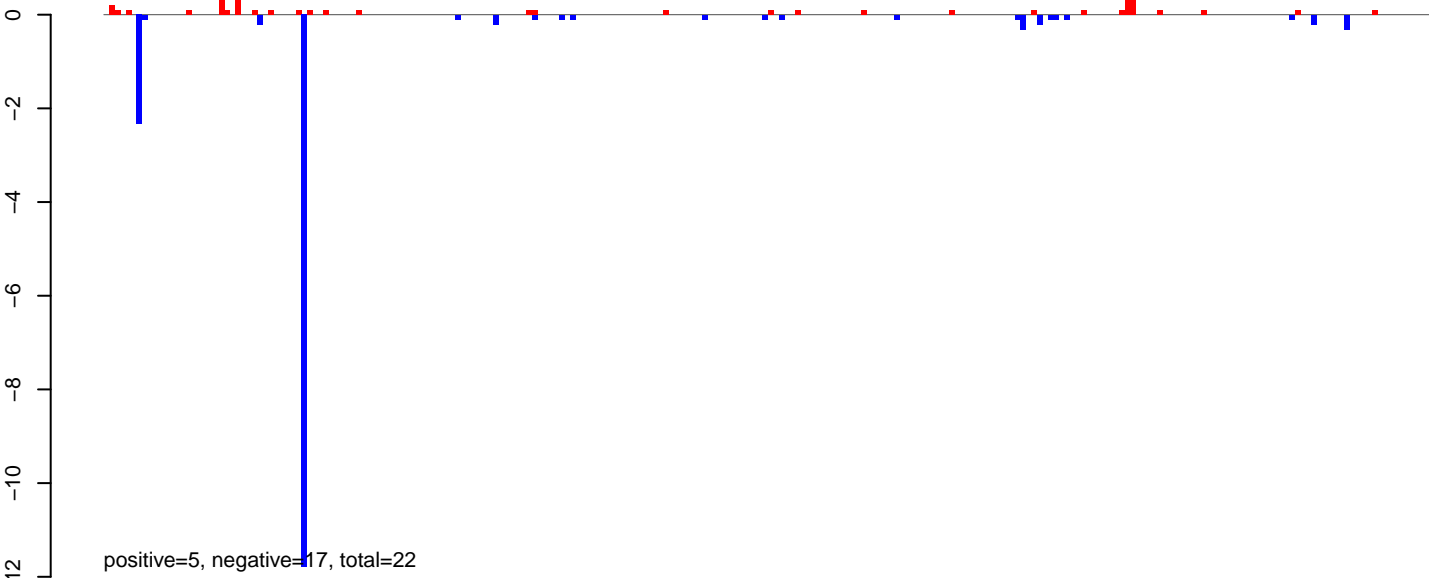
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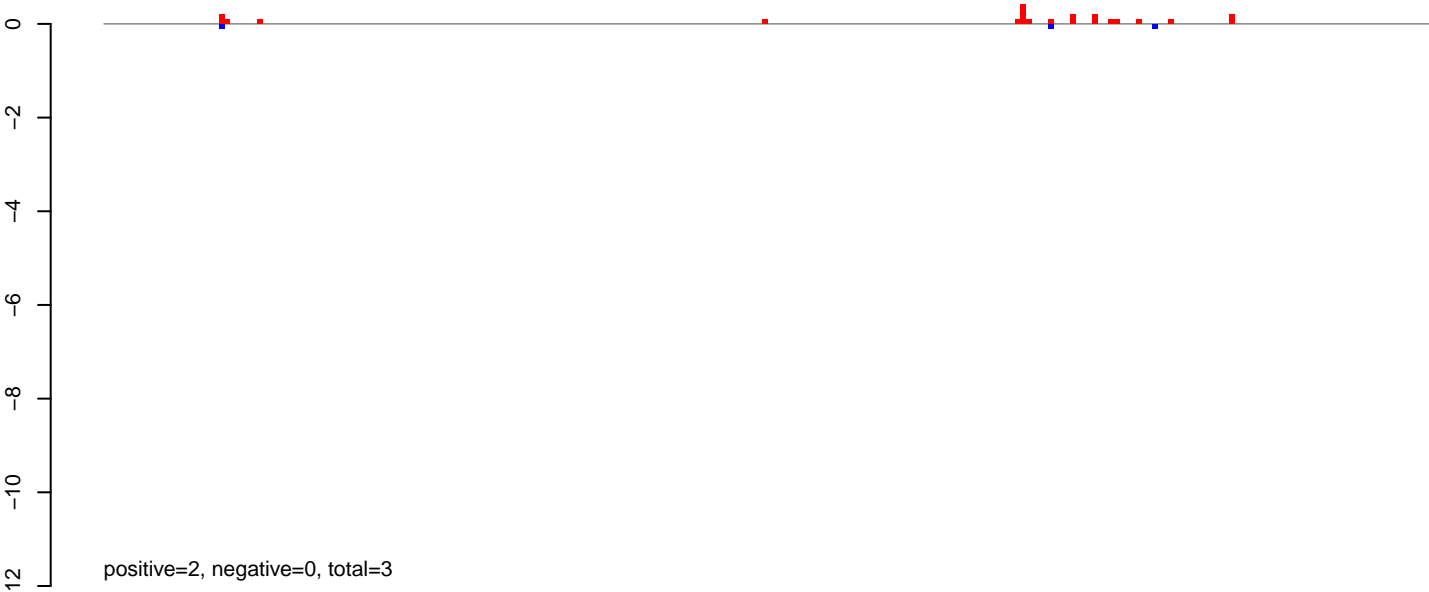
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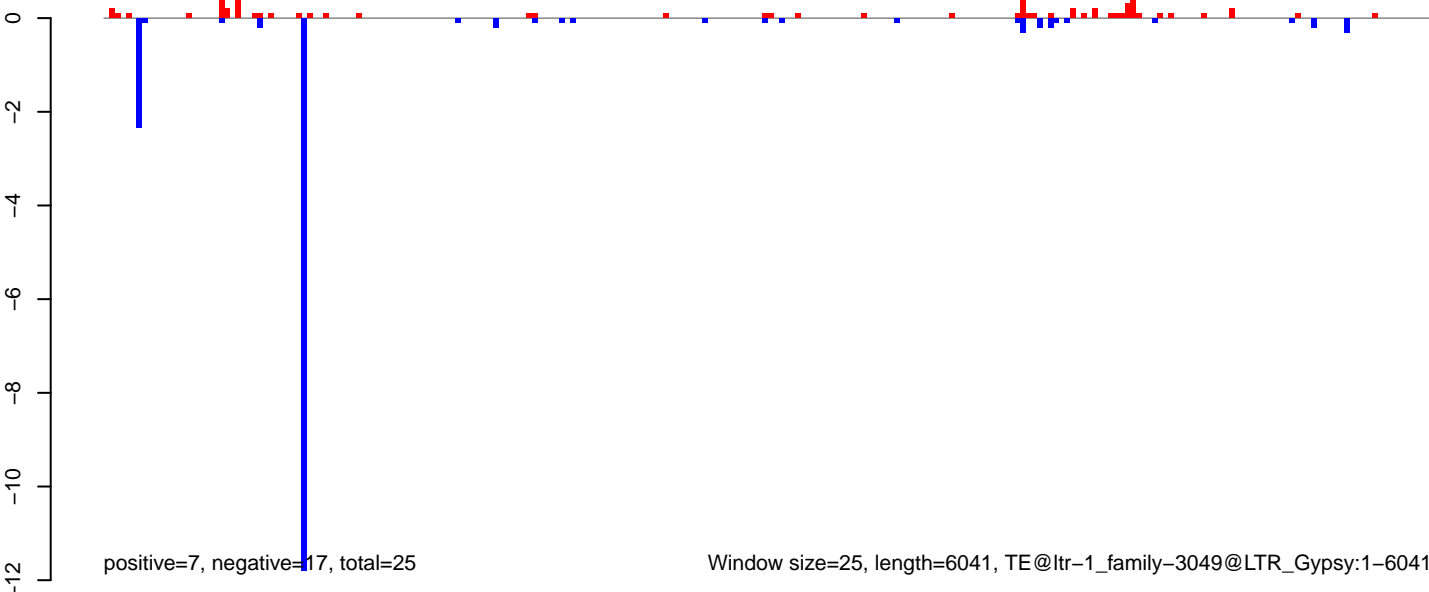
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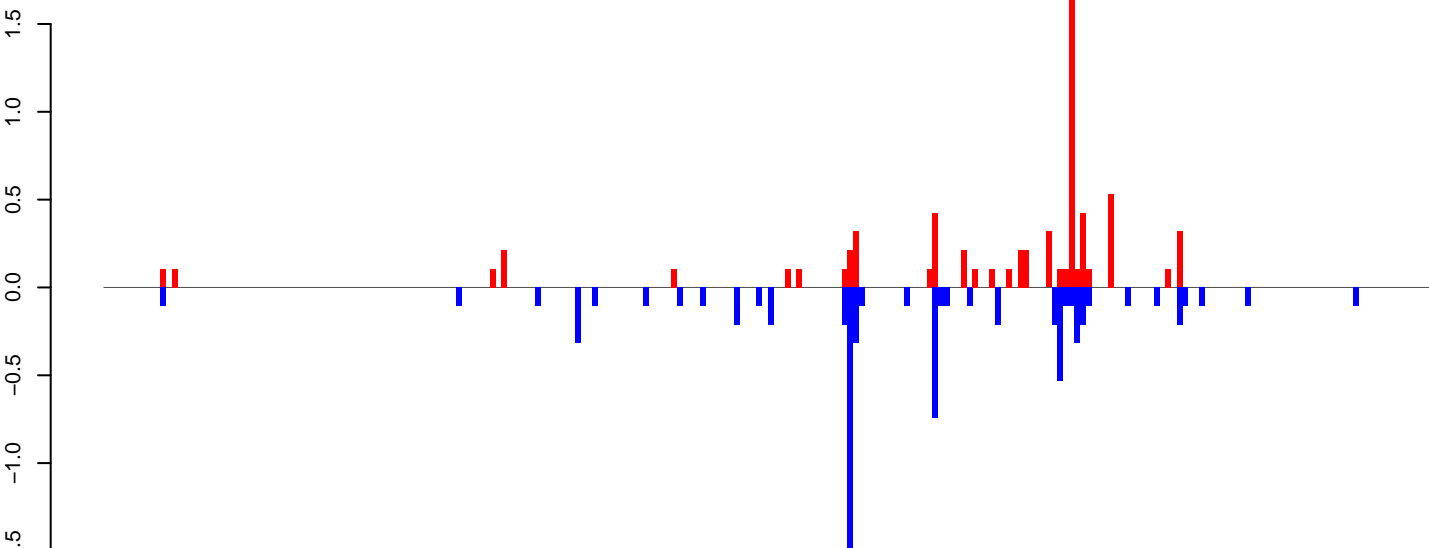
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AeAlbo_Larv_OA.rep

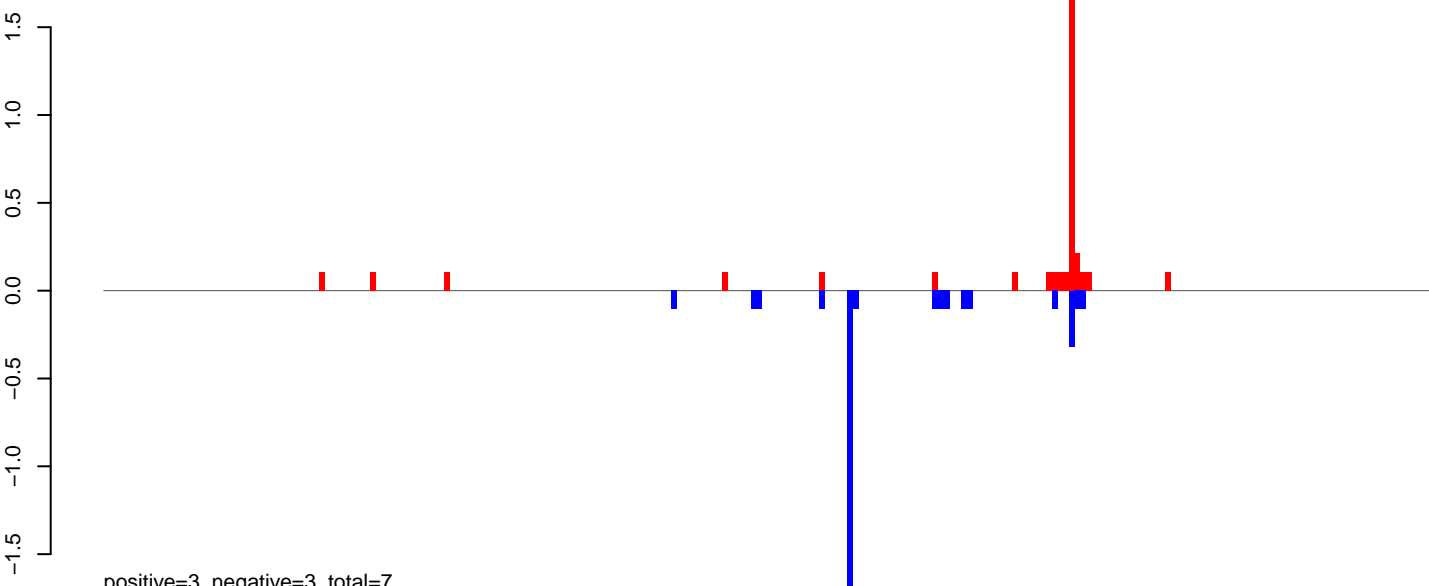


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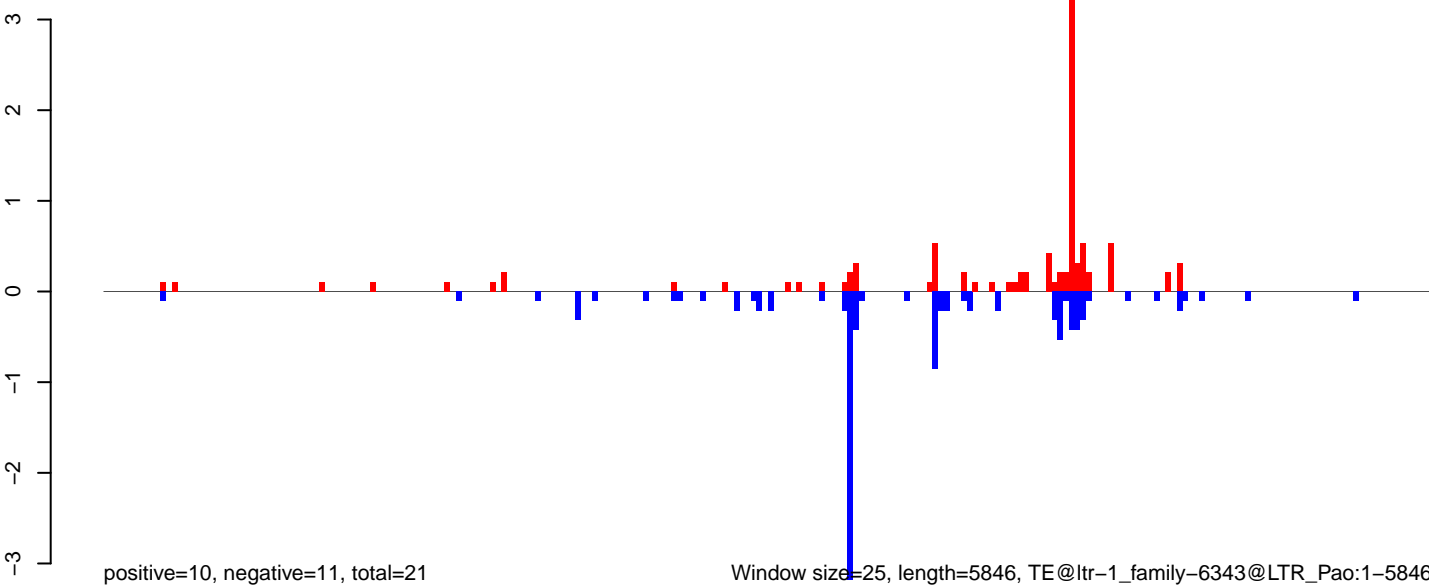
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AeAlbo_Larv_OA.24_35.rep



positive=3, negative=3, total=7

AeAlbo_Larv_OA.rep

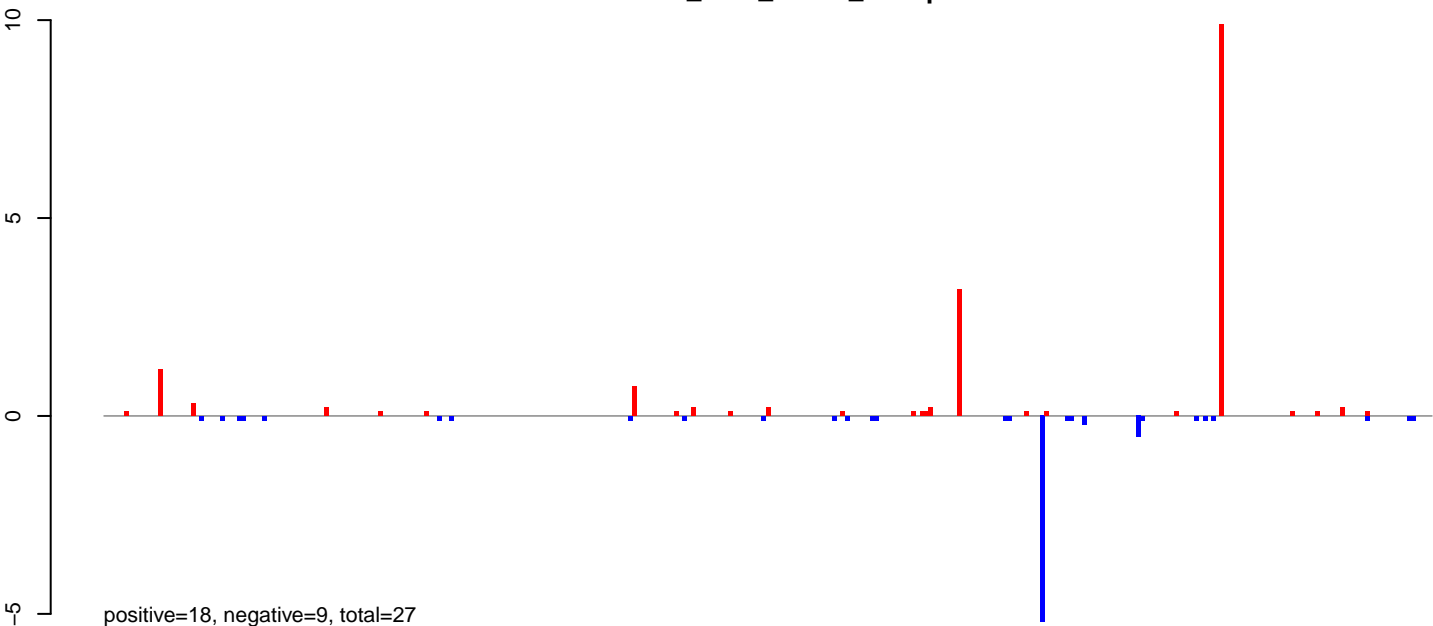


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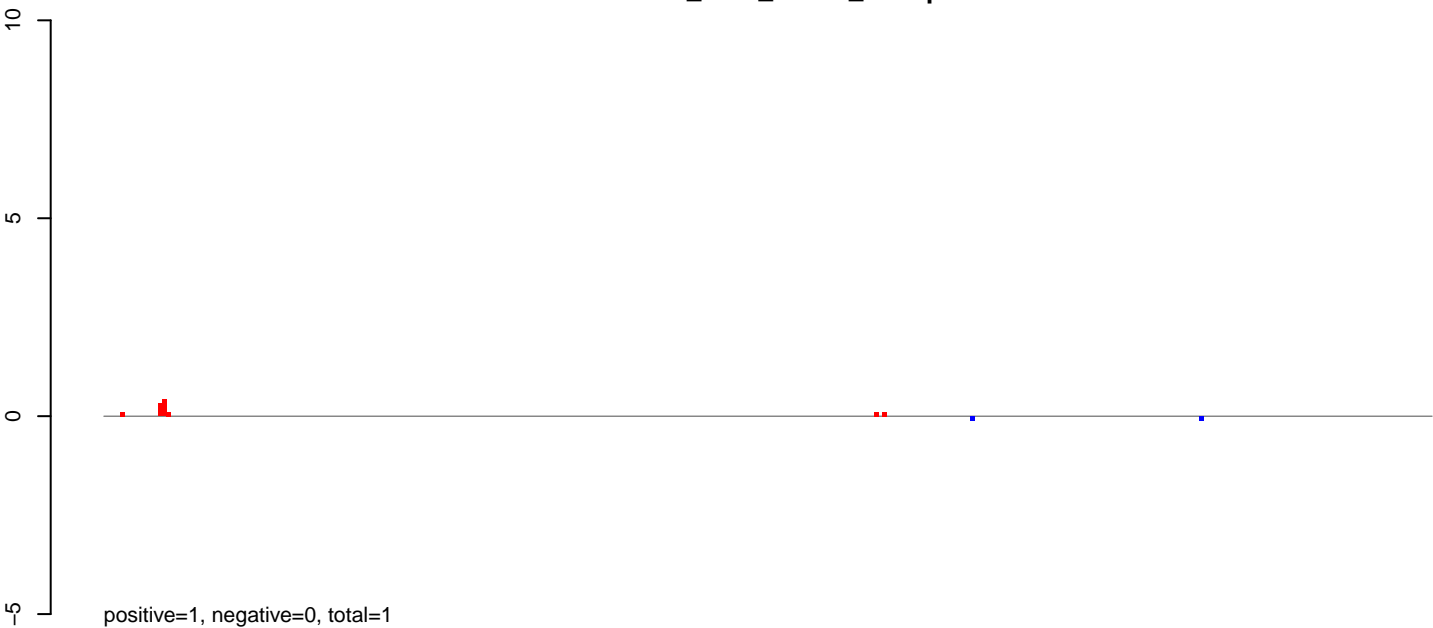
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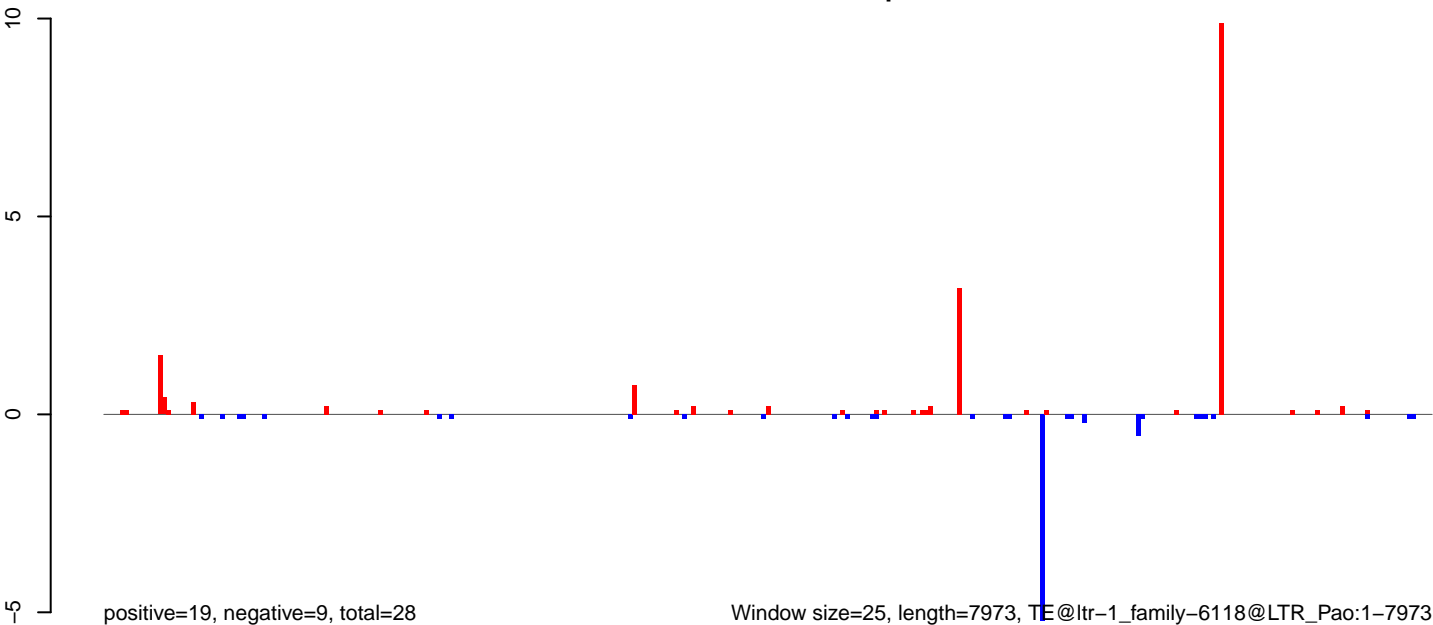
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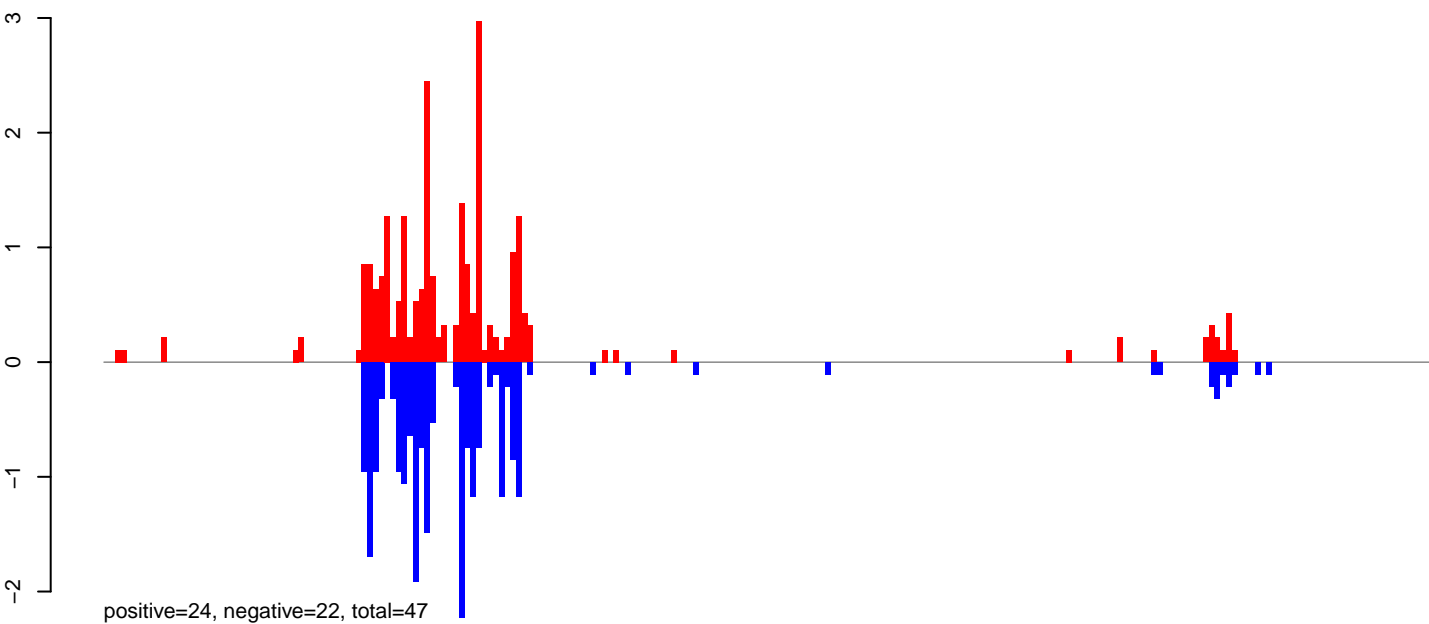
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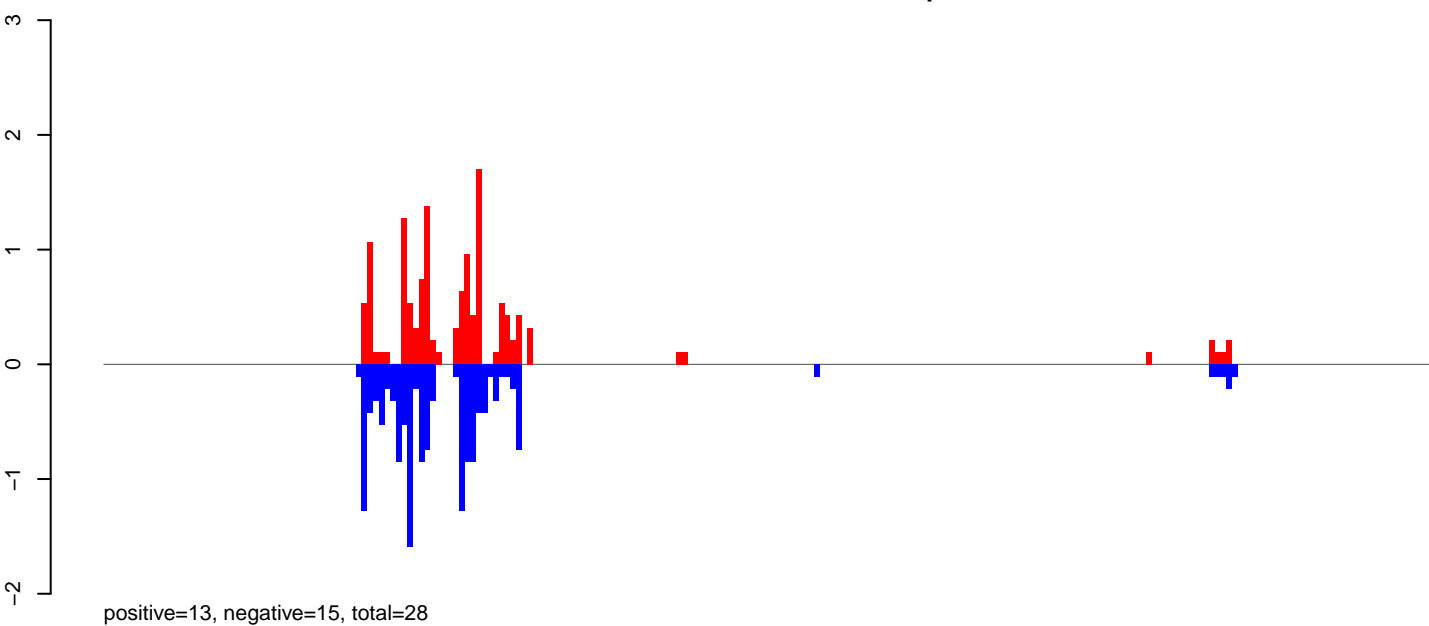
AeAlbo_Larv_OA.rep



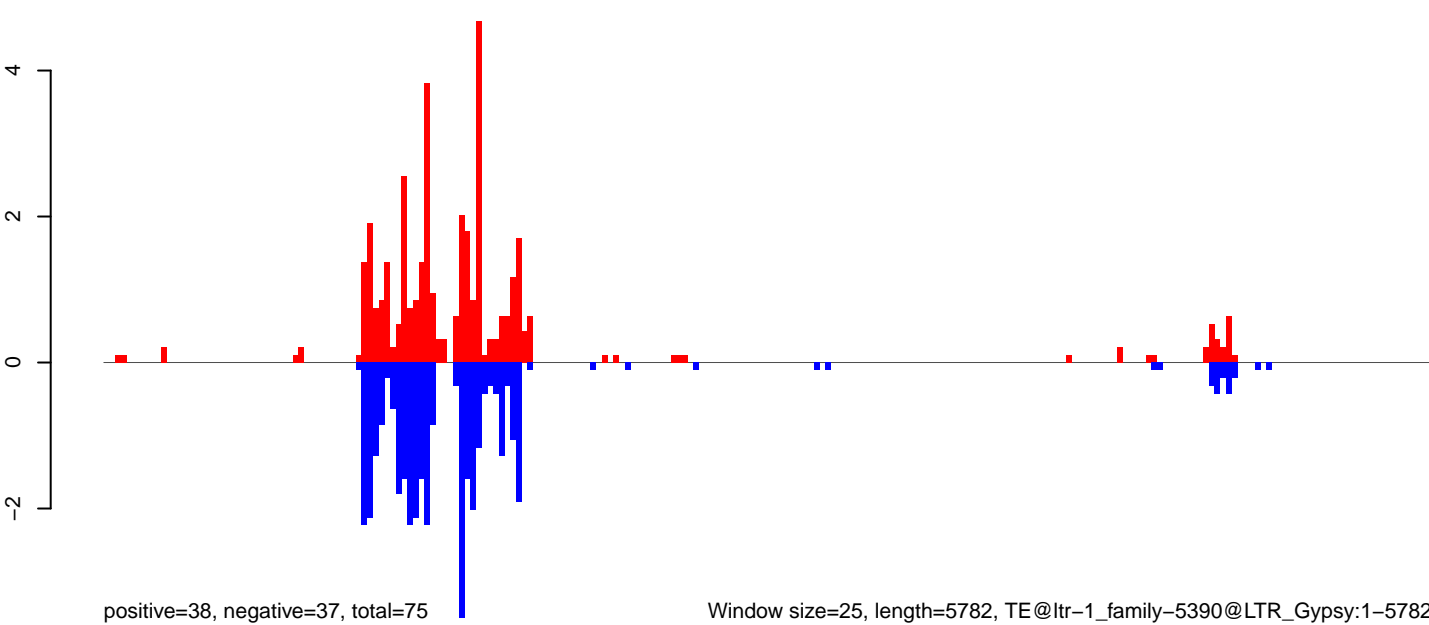
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AeAlbo_Larv_OA.24_35.rep



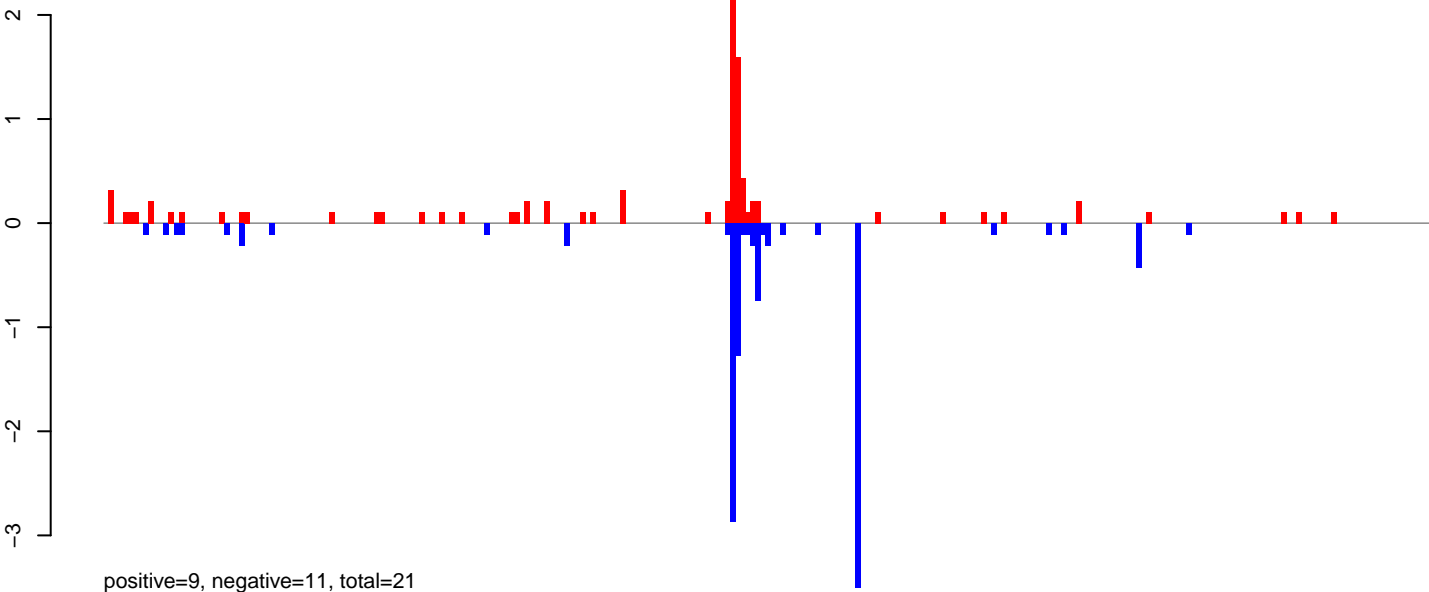
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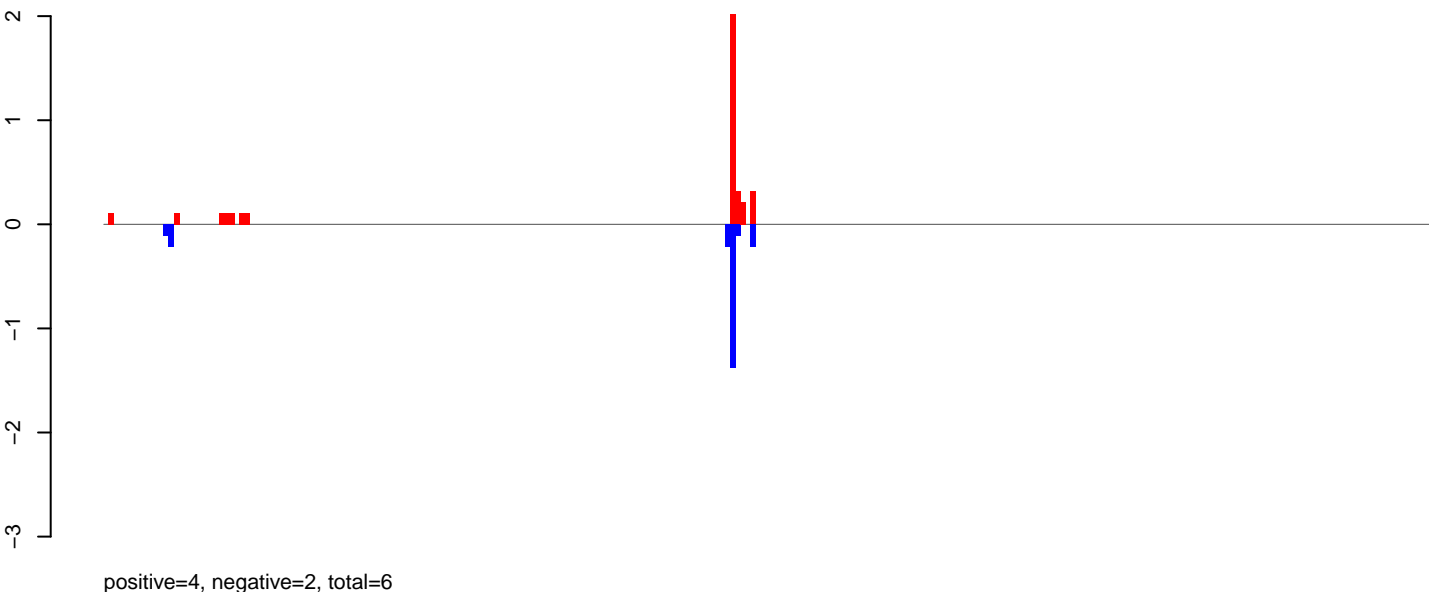
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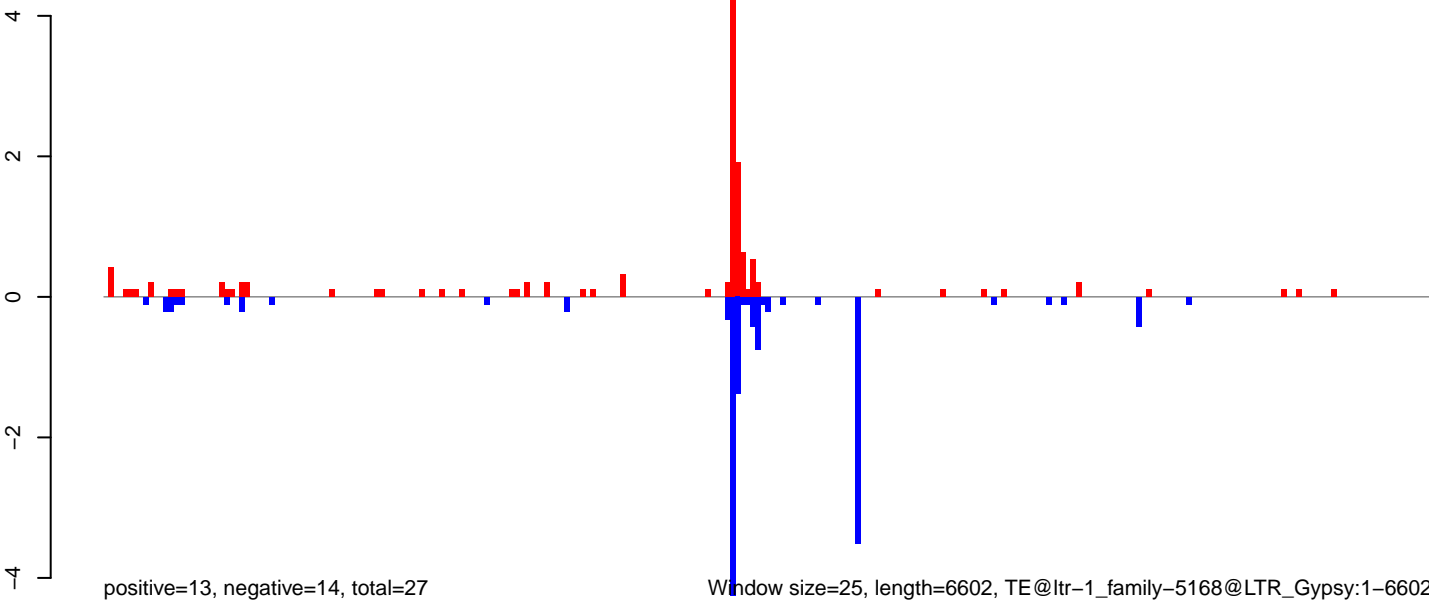
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AeAlbo_Larv_OA.24_35.rep

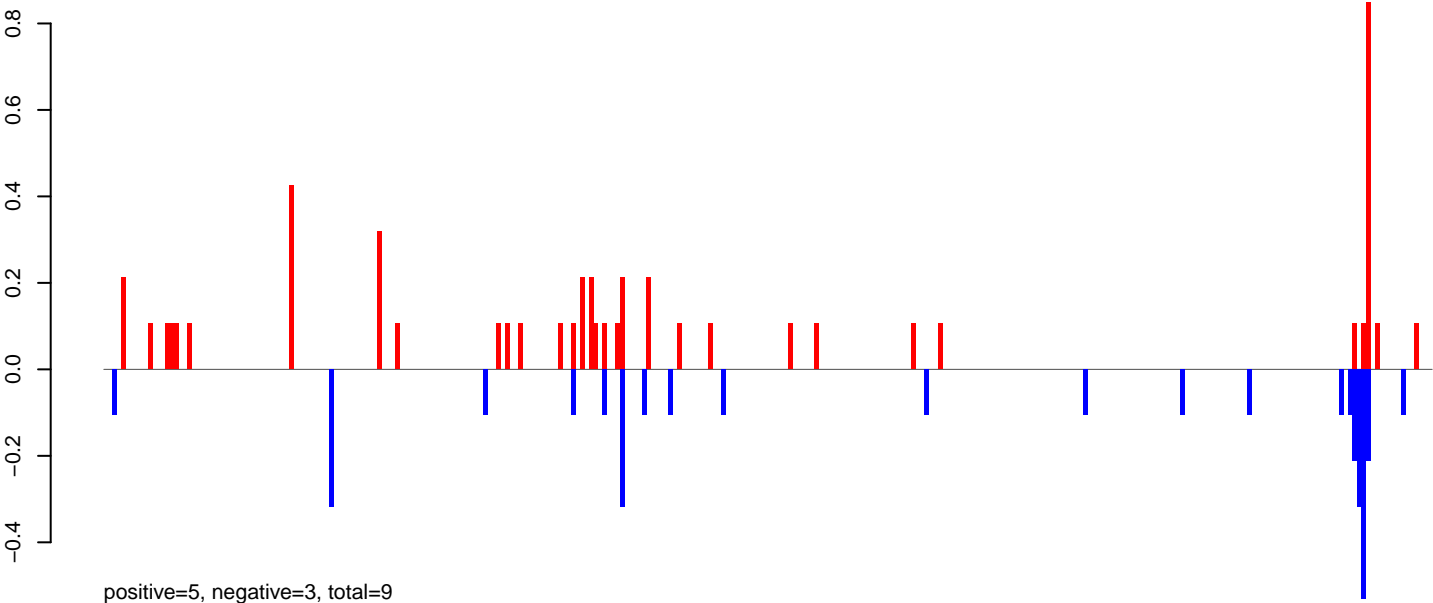


AeAlbo_Larv_OA.rep

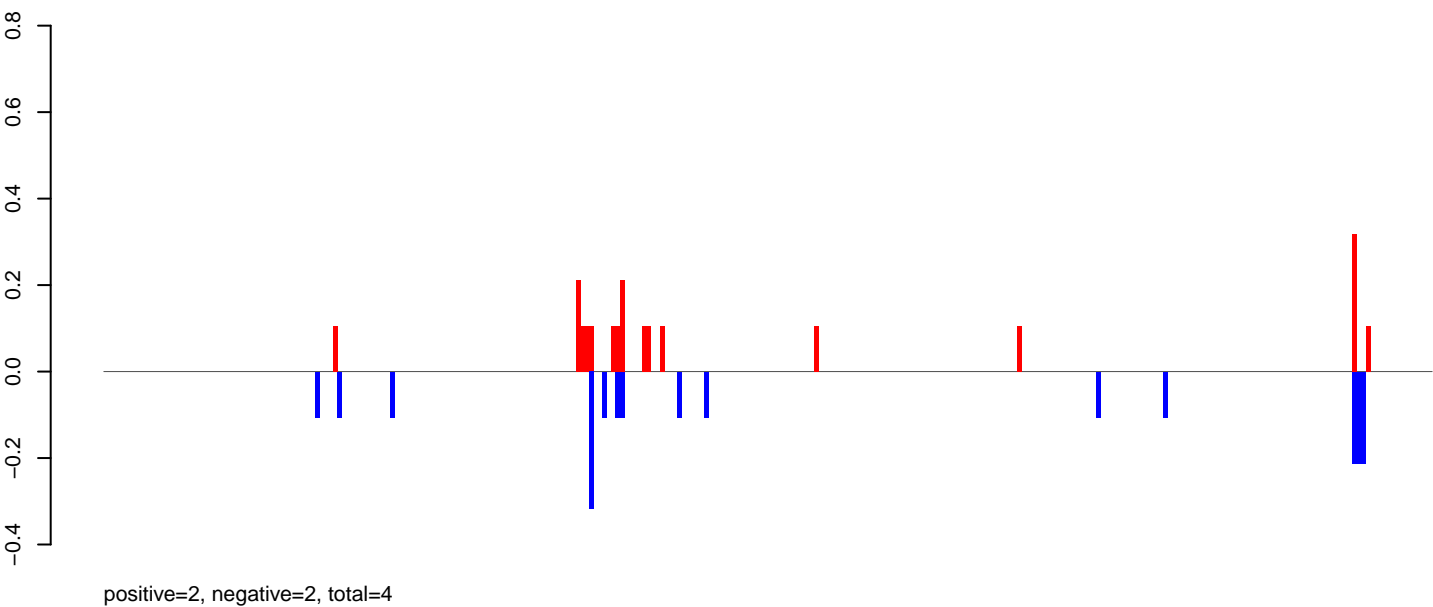


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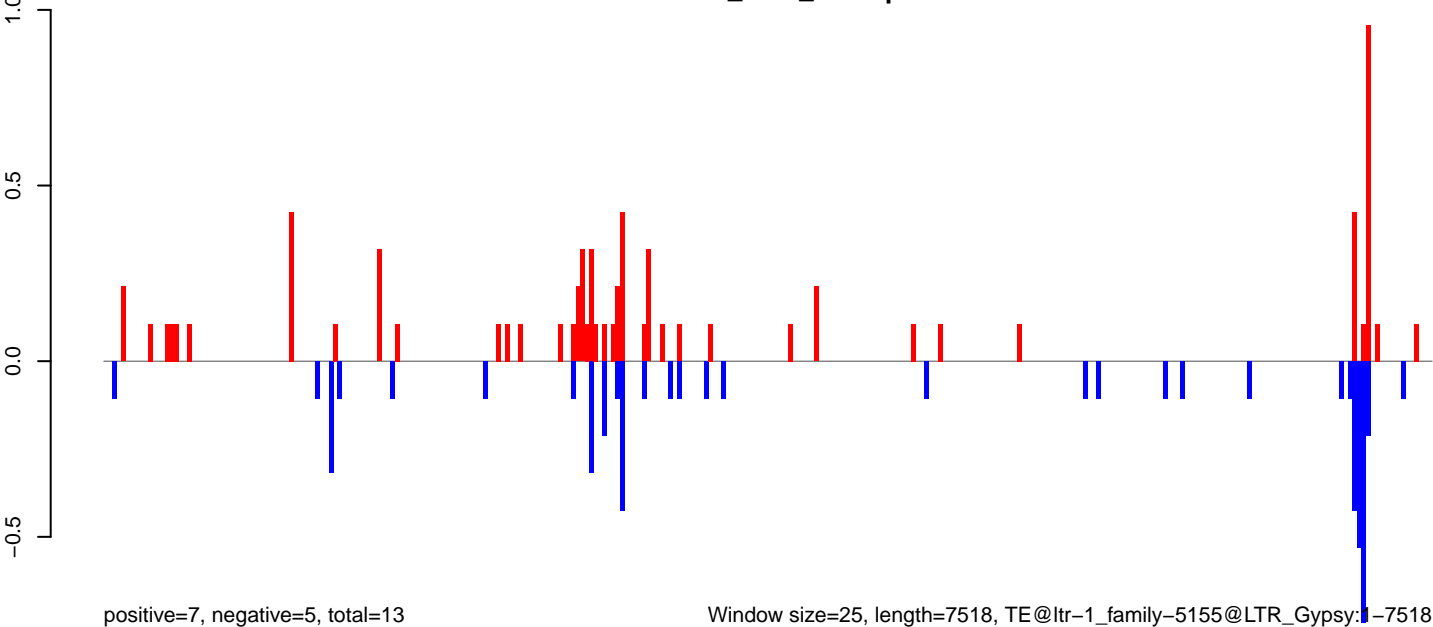
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AeAlbo_Larv_OA.24_35.rep

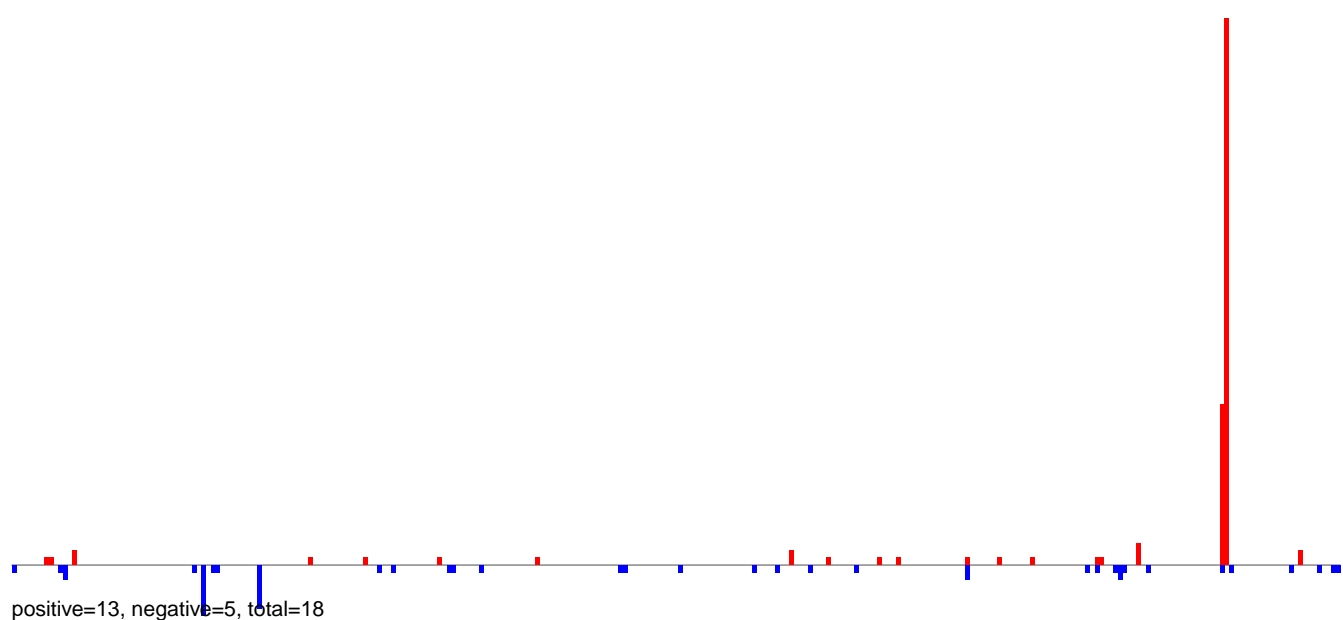


AeAlbo_Larv_OA.rep

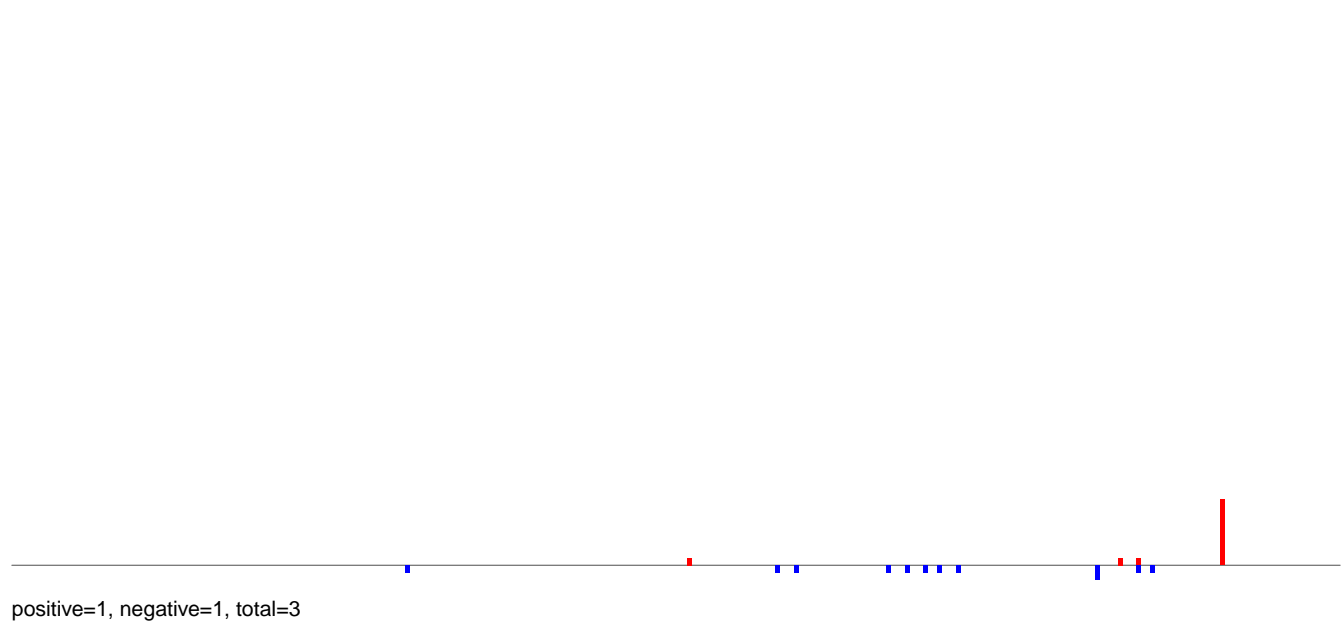


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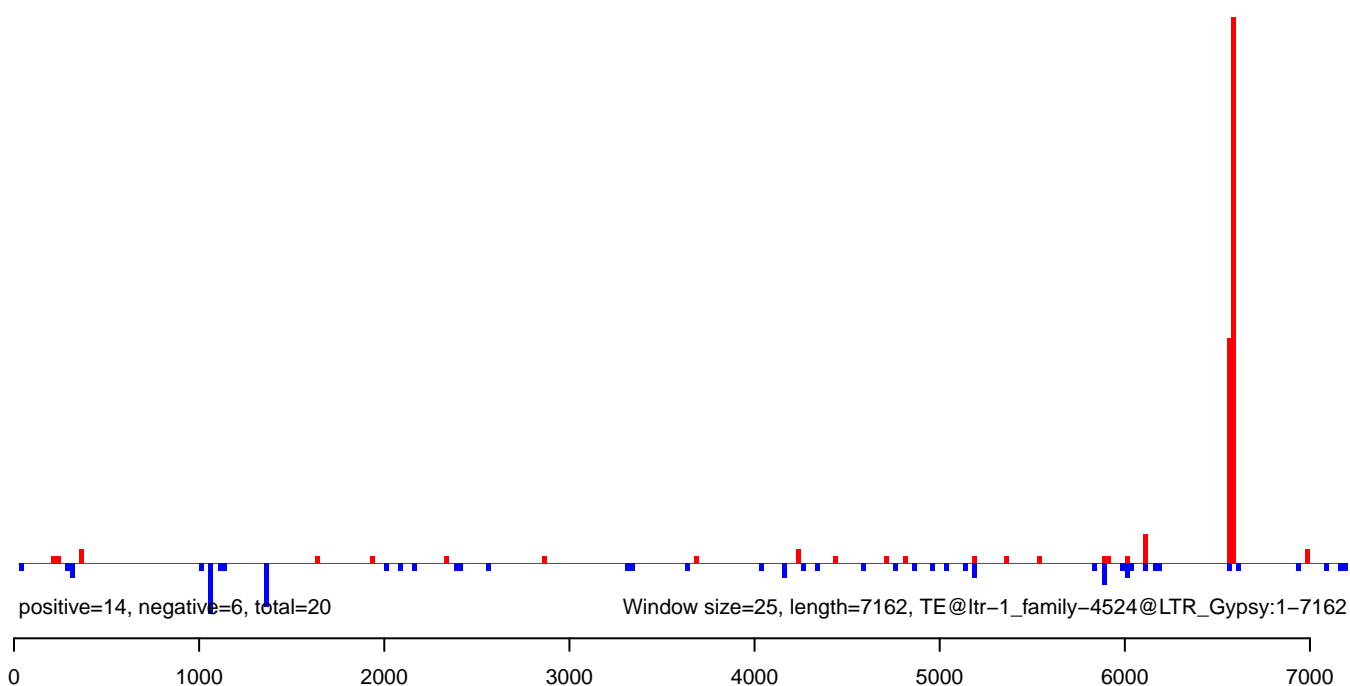
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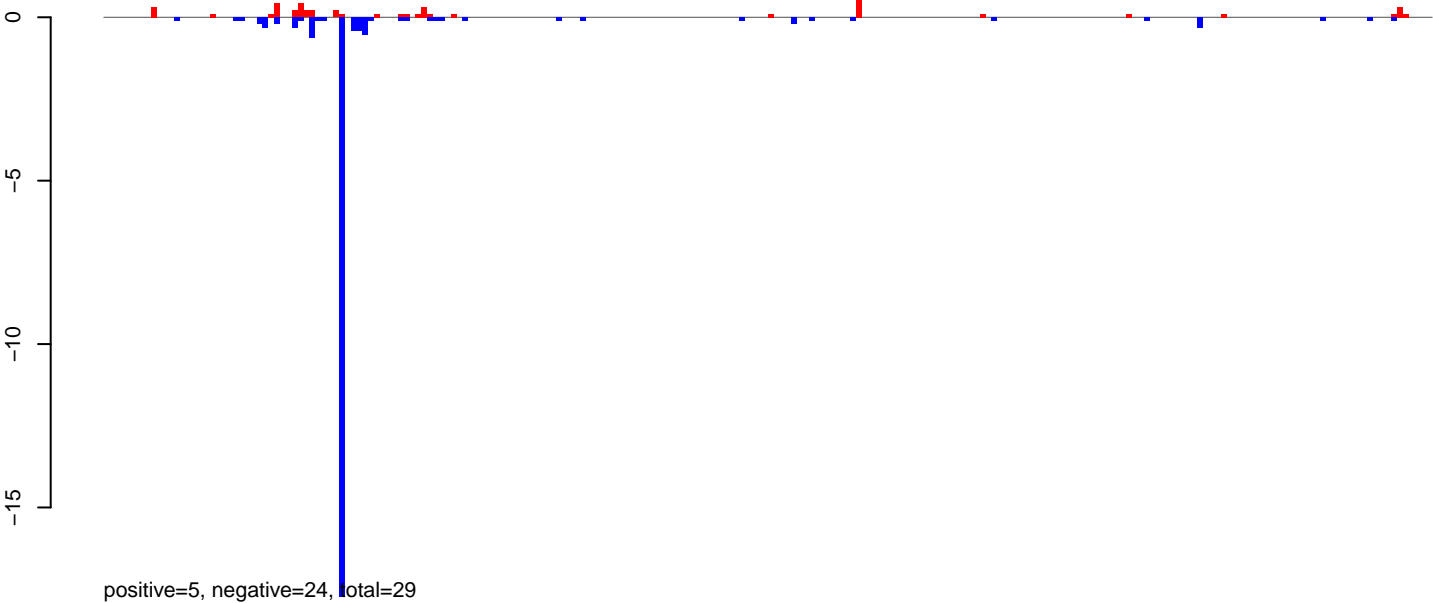
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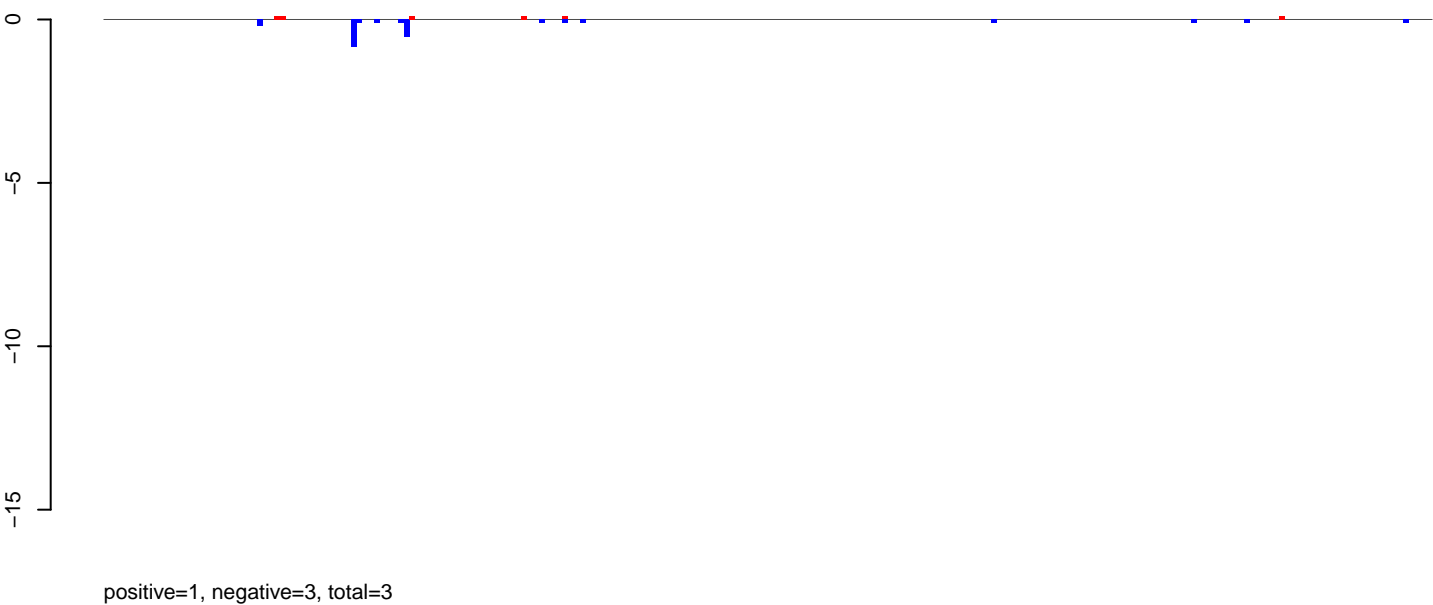
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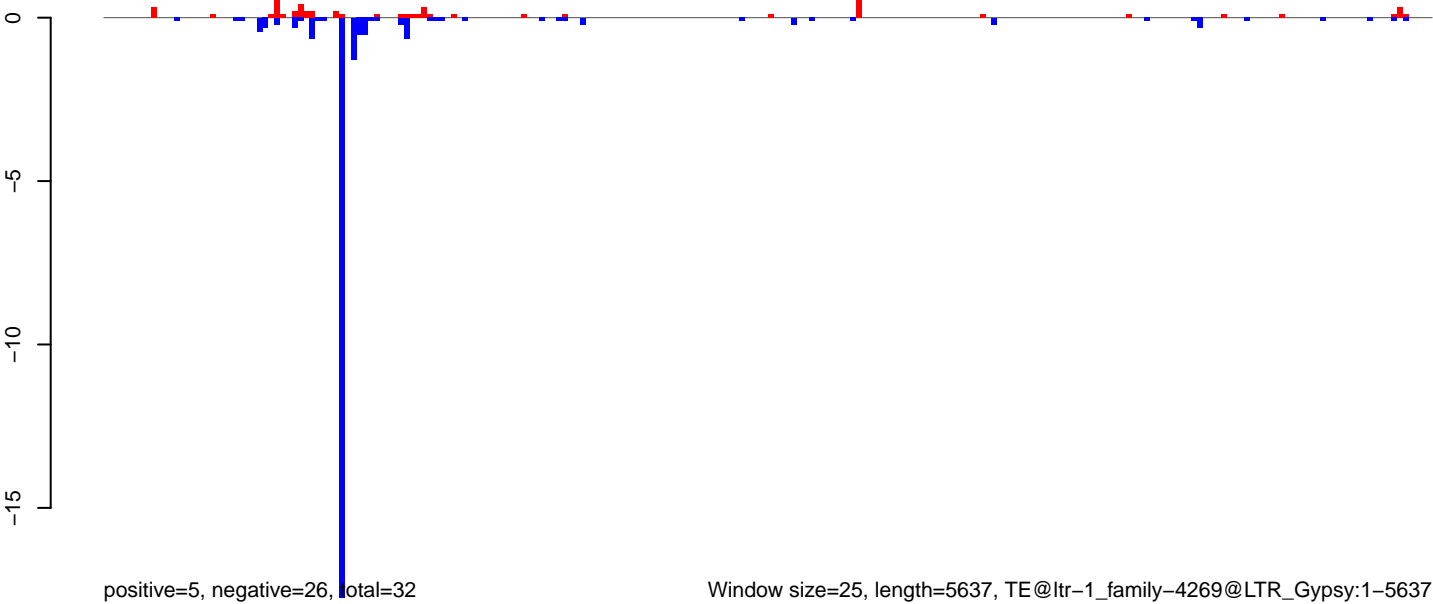
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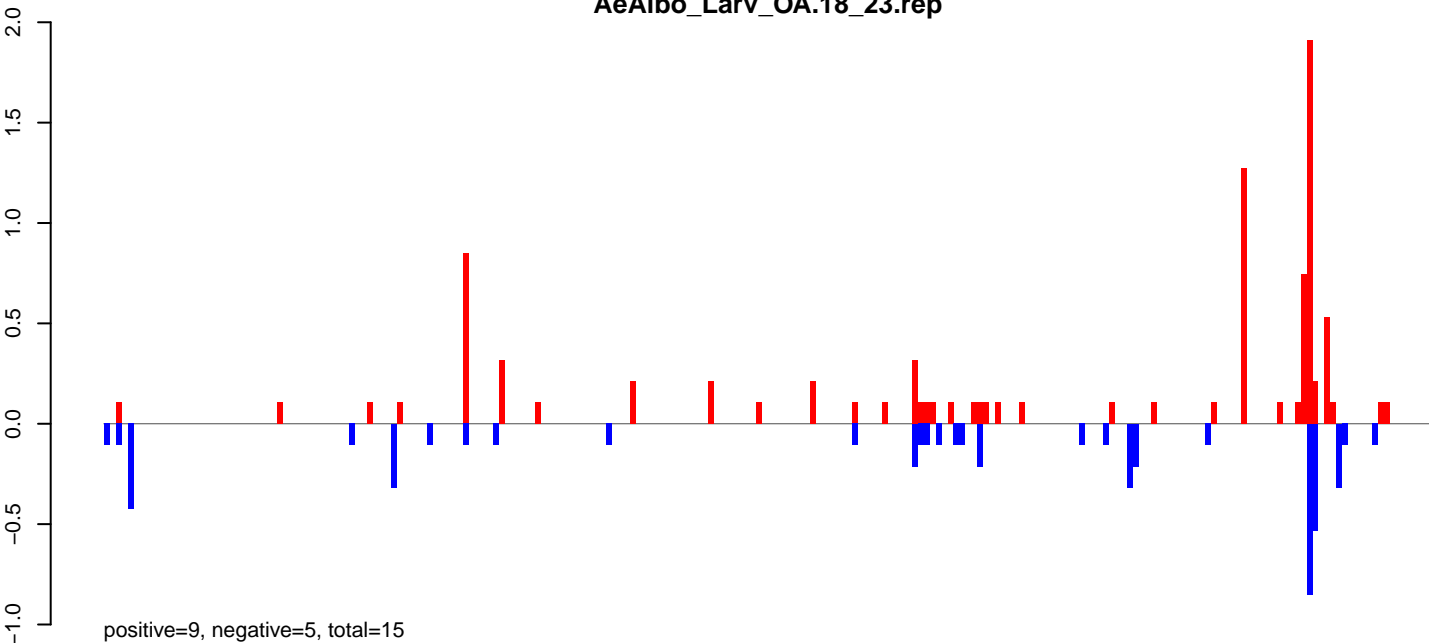
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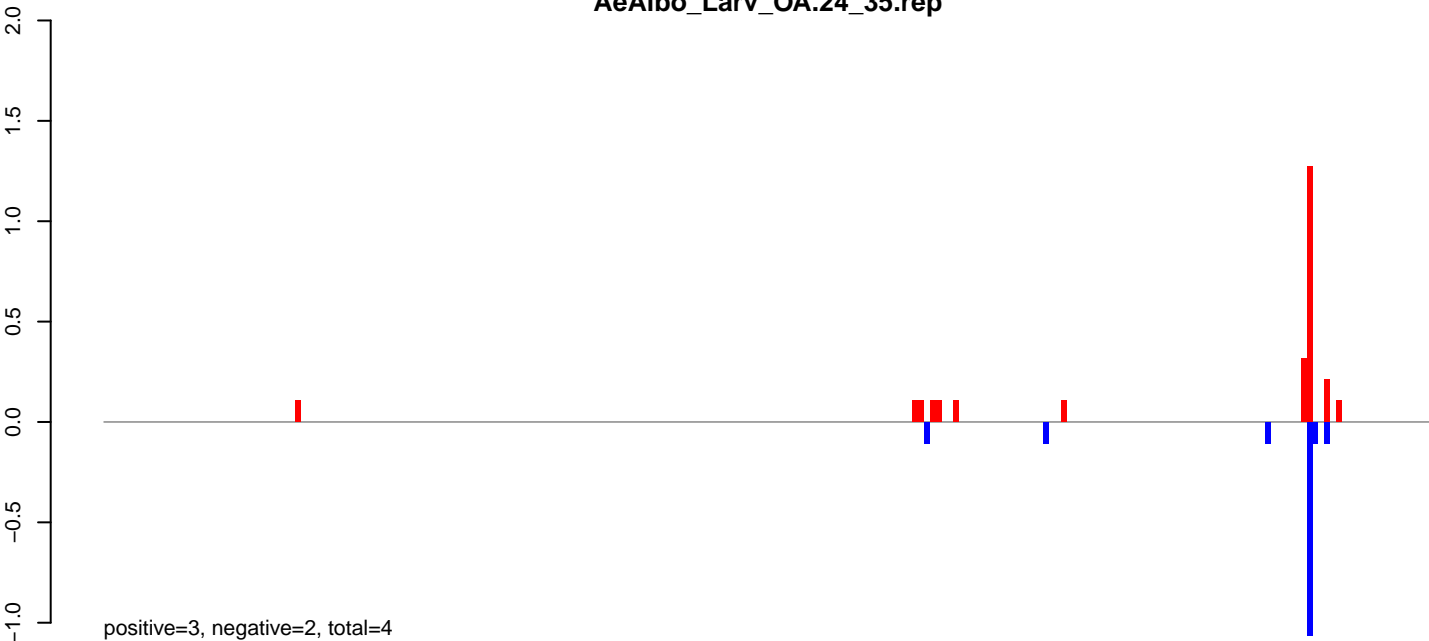
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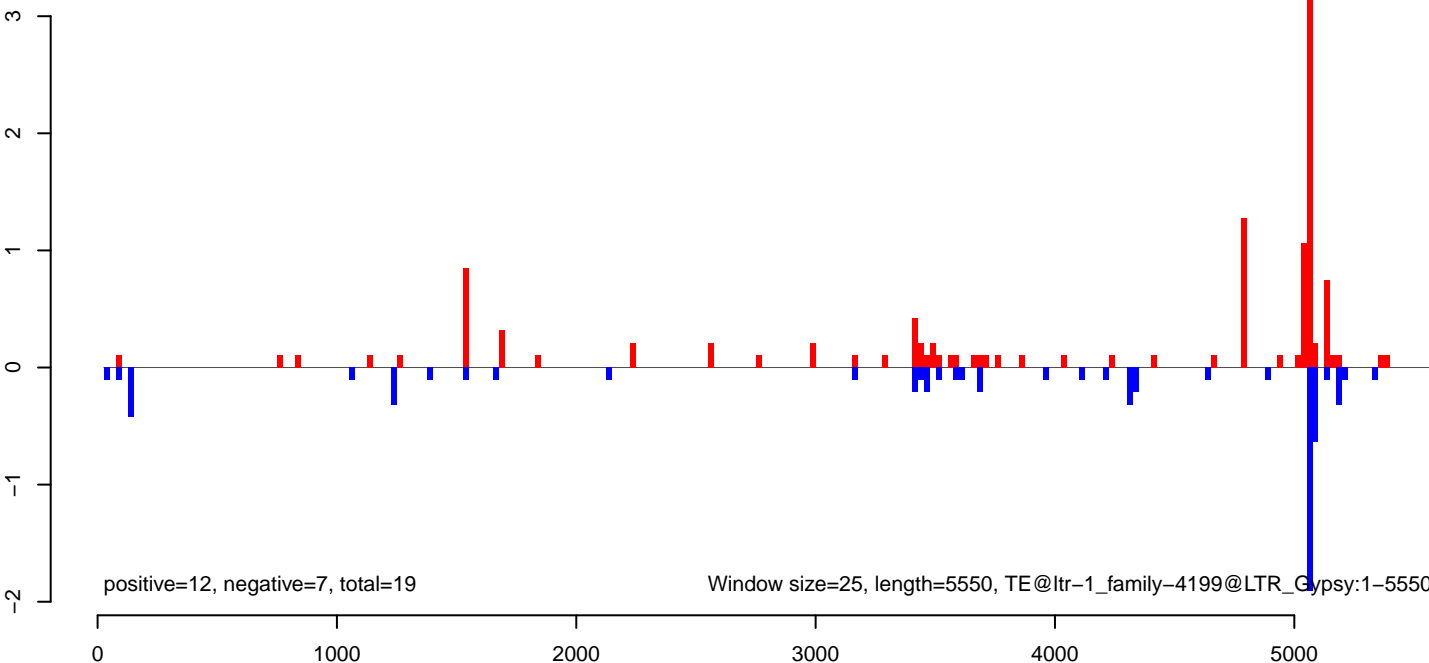
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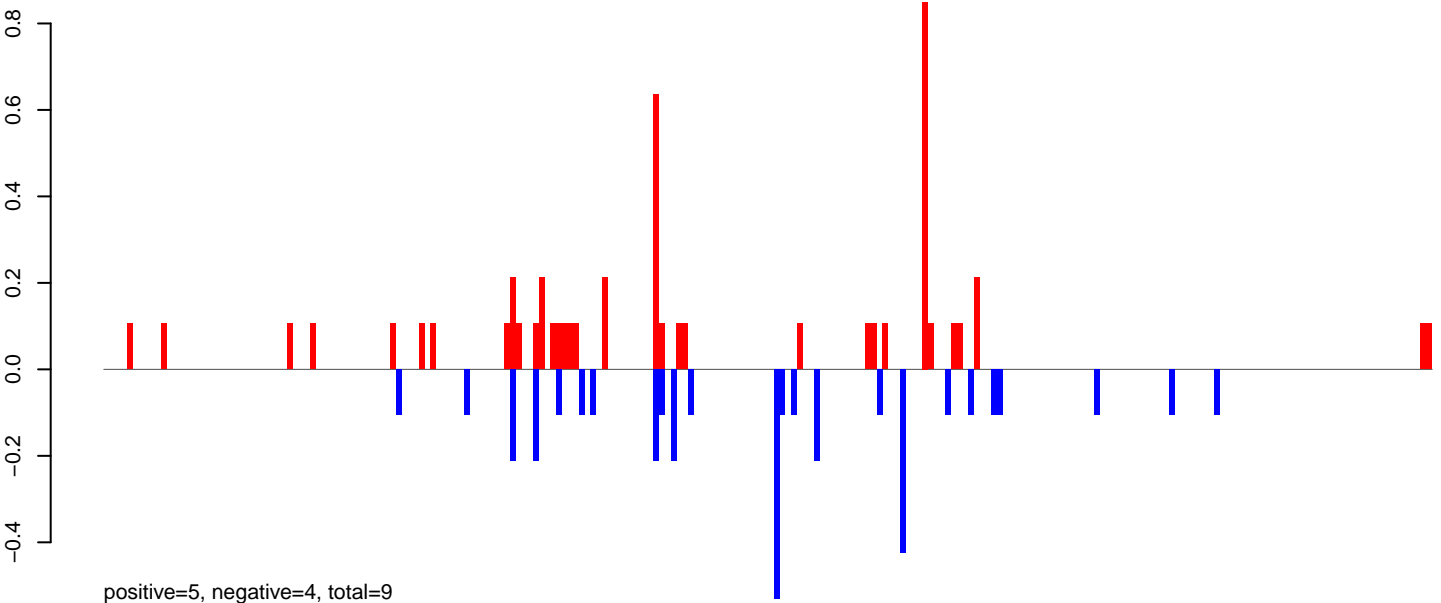
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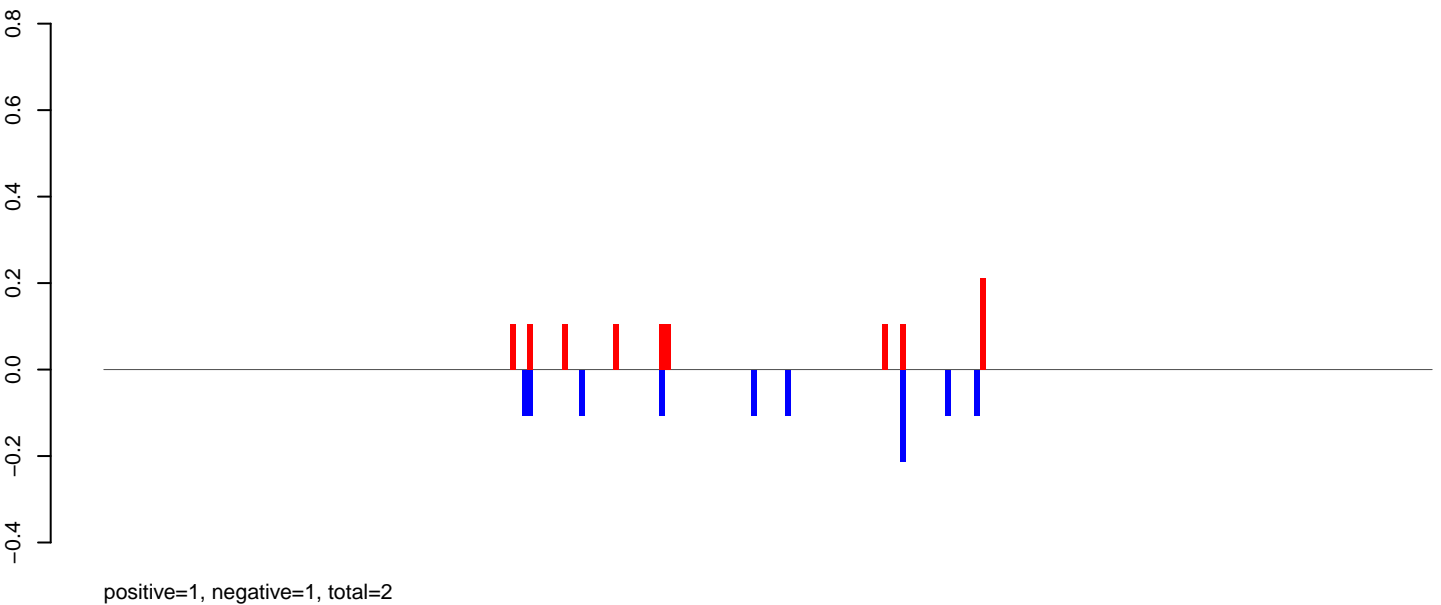
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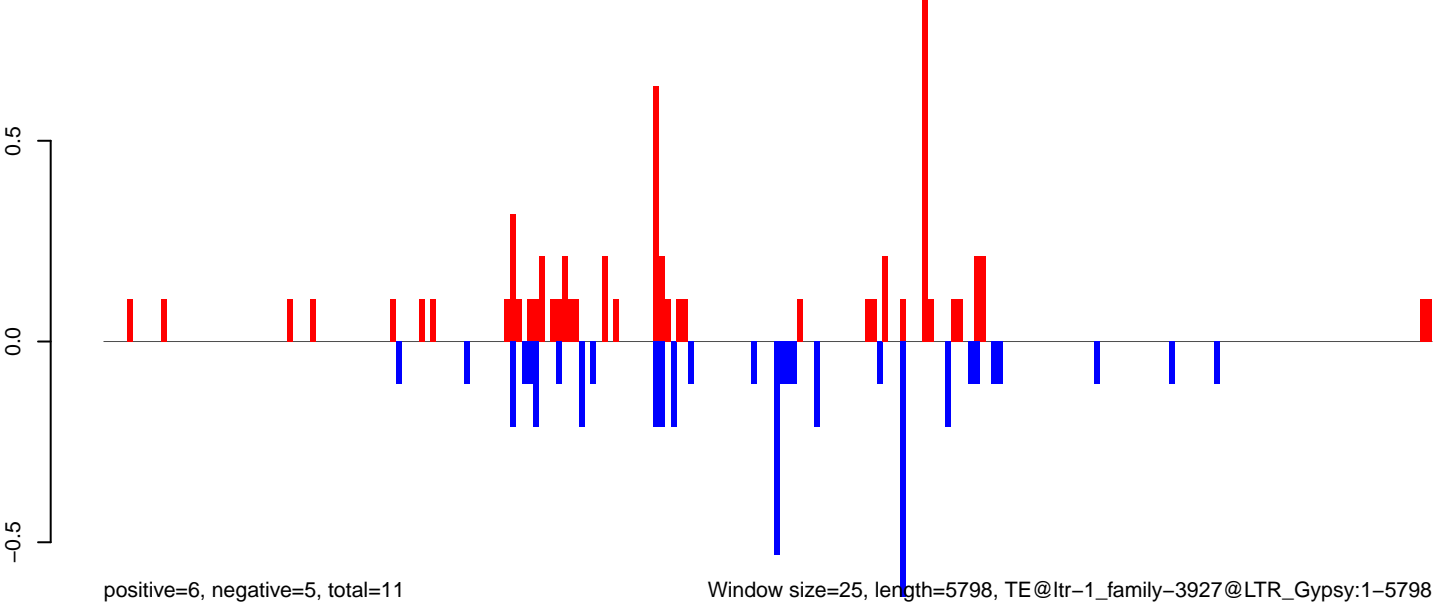
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AeAlbo_Larv_OA.24_35.rep

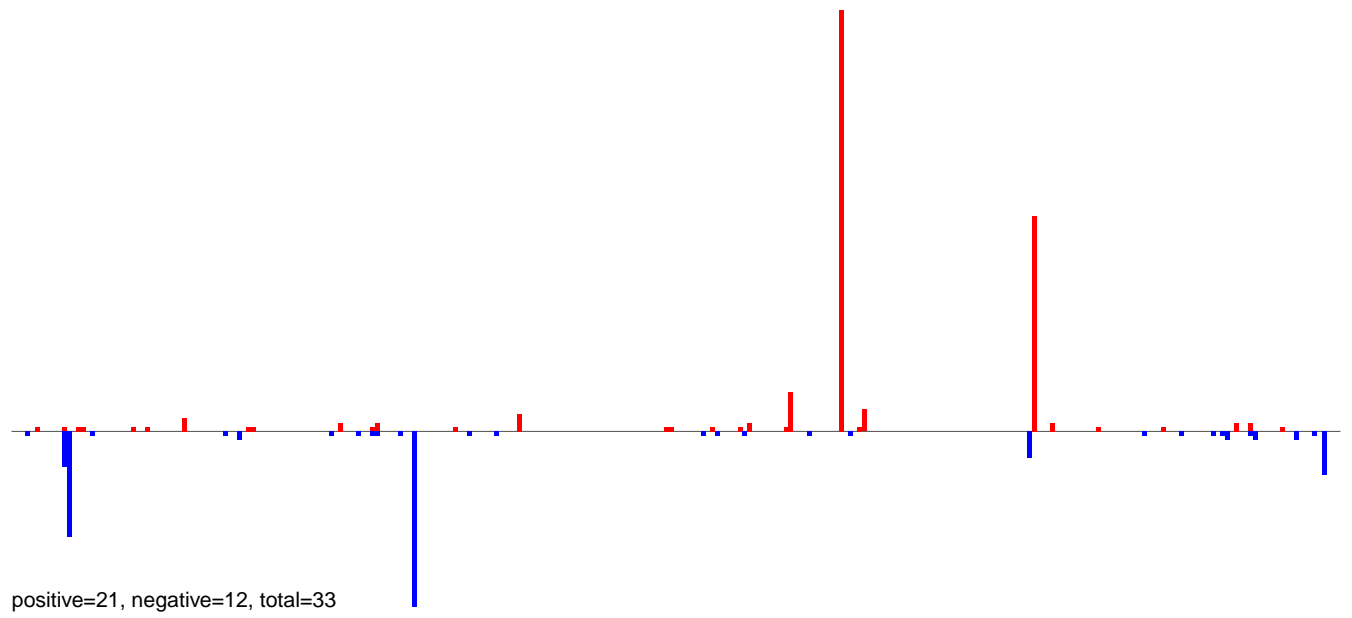


AeAlbo_Larv_OA.rep



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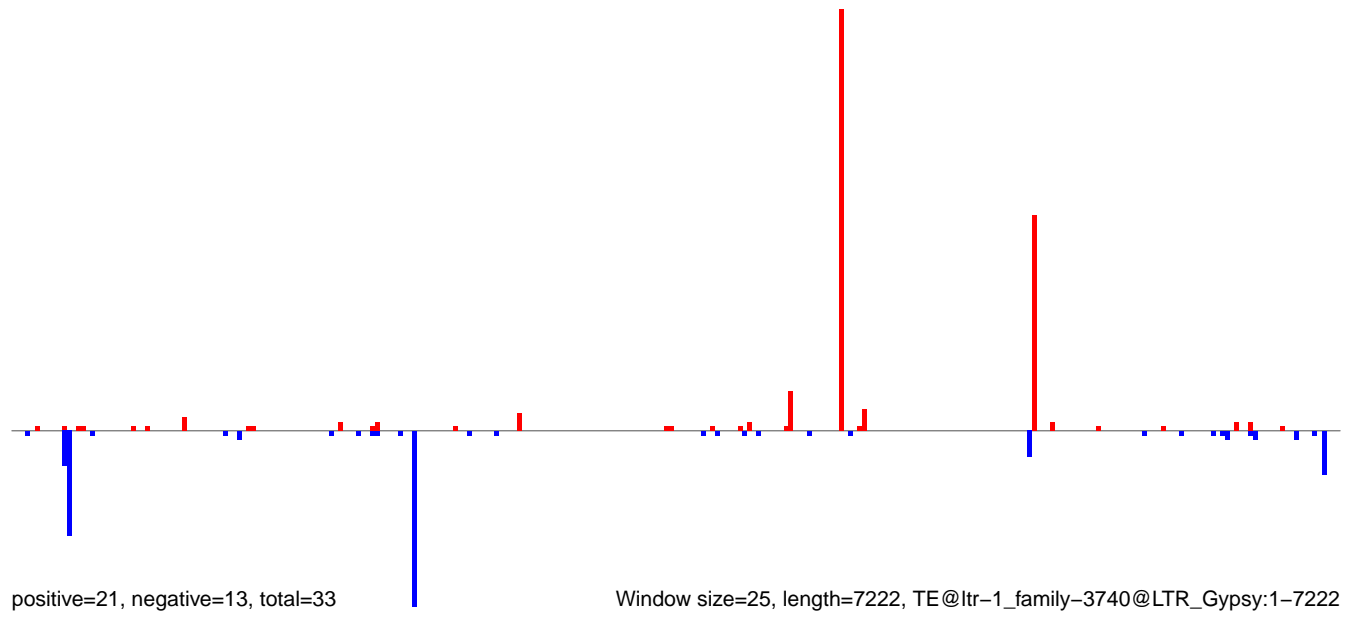
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AeAlbo_Larv_OA.24_35.rep



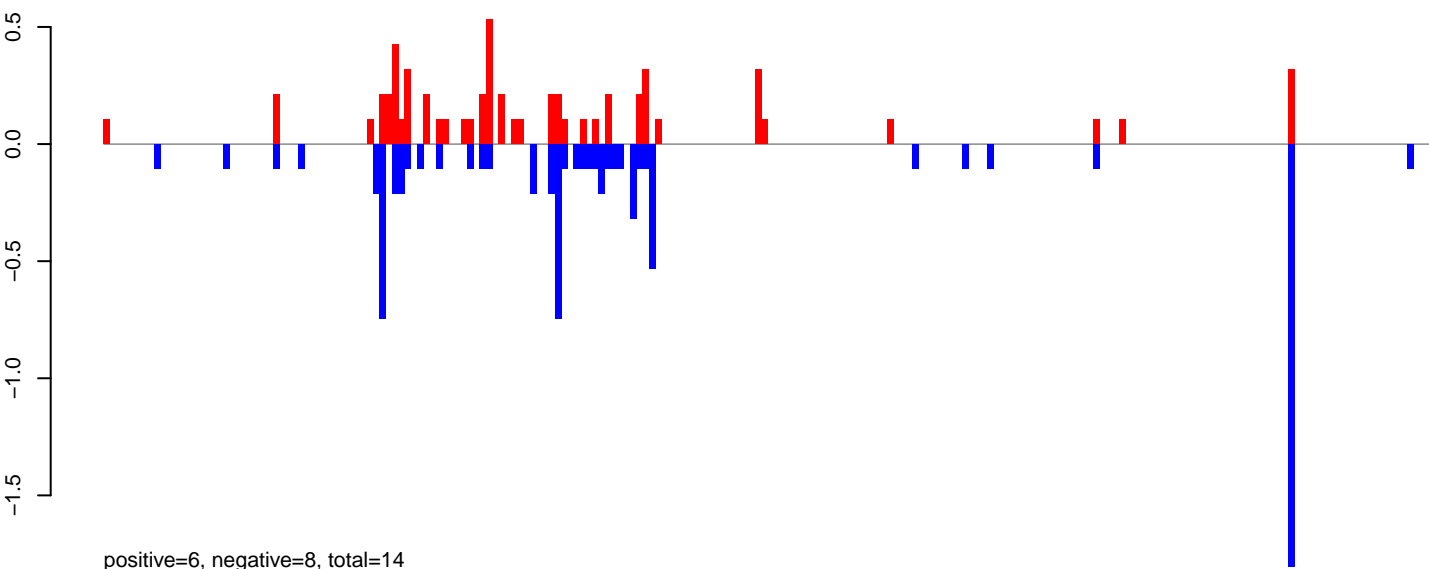
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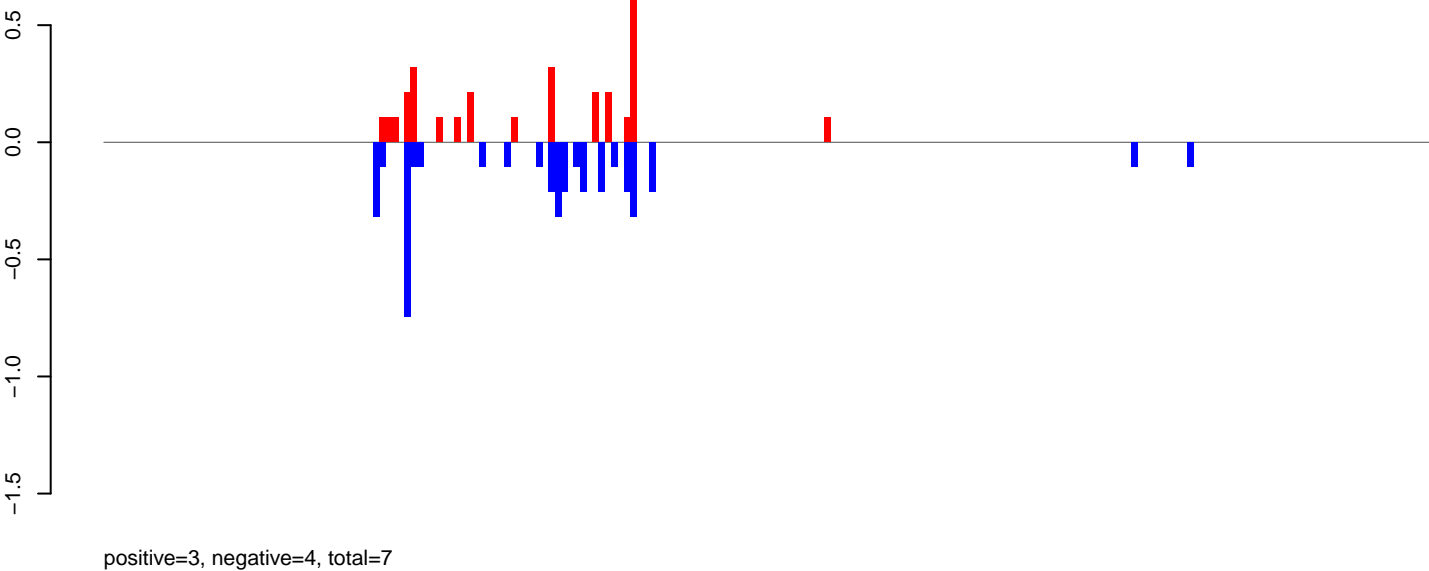
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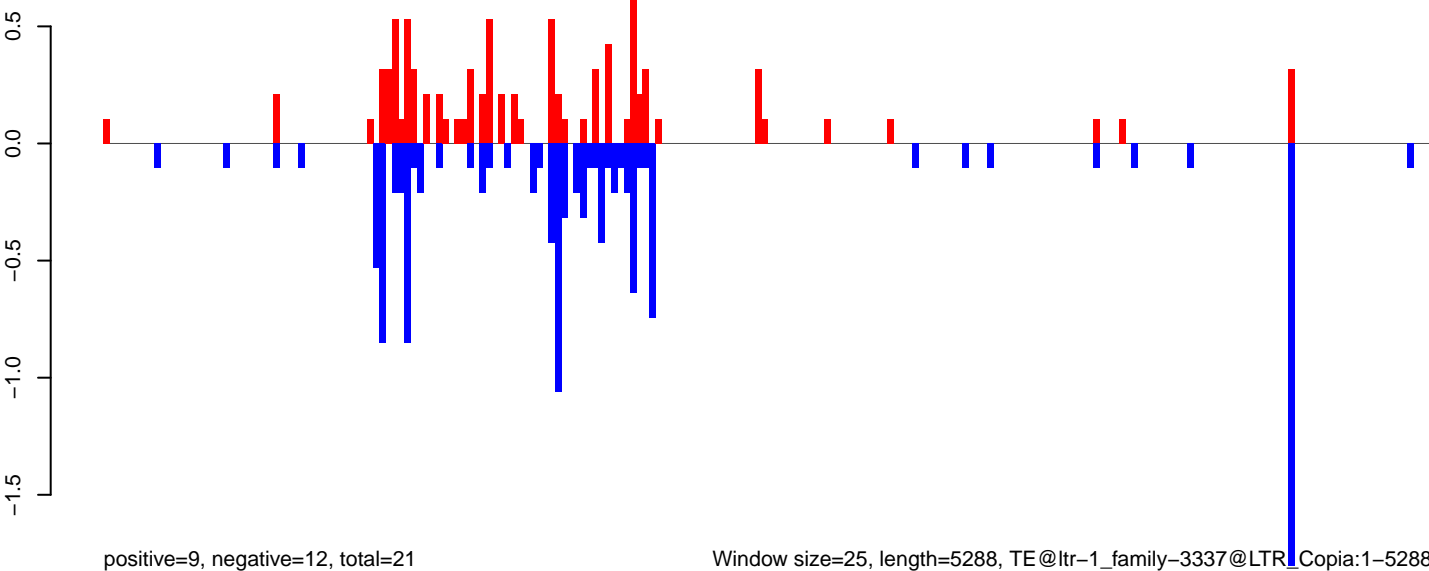
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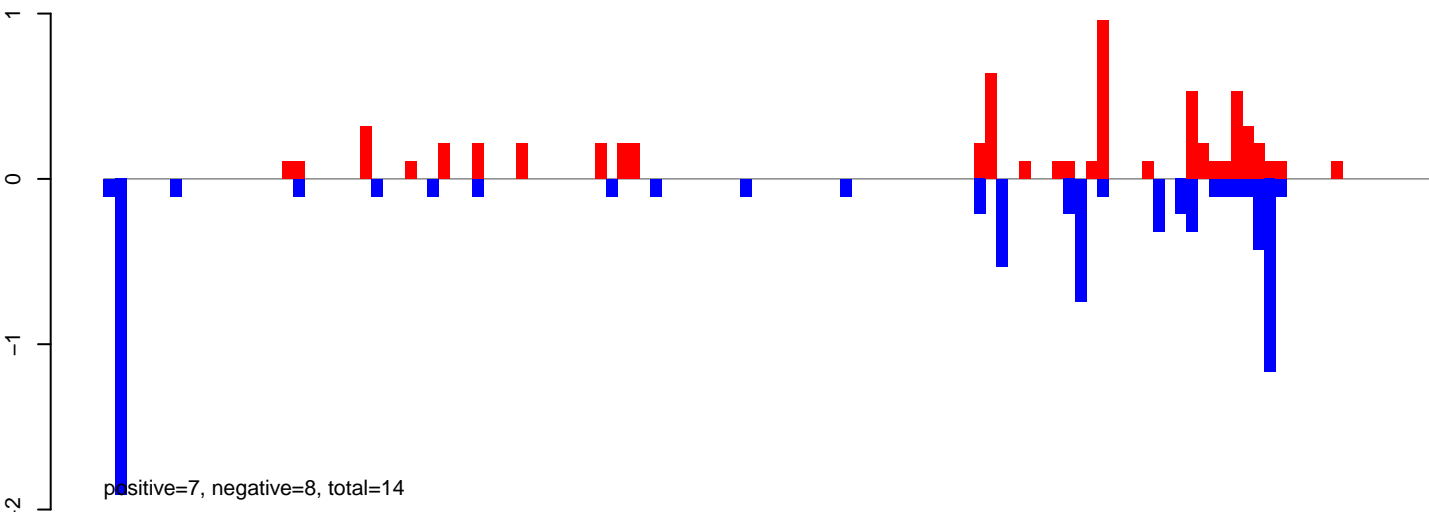
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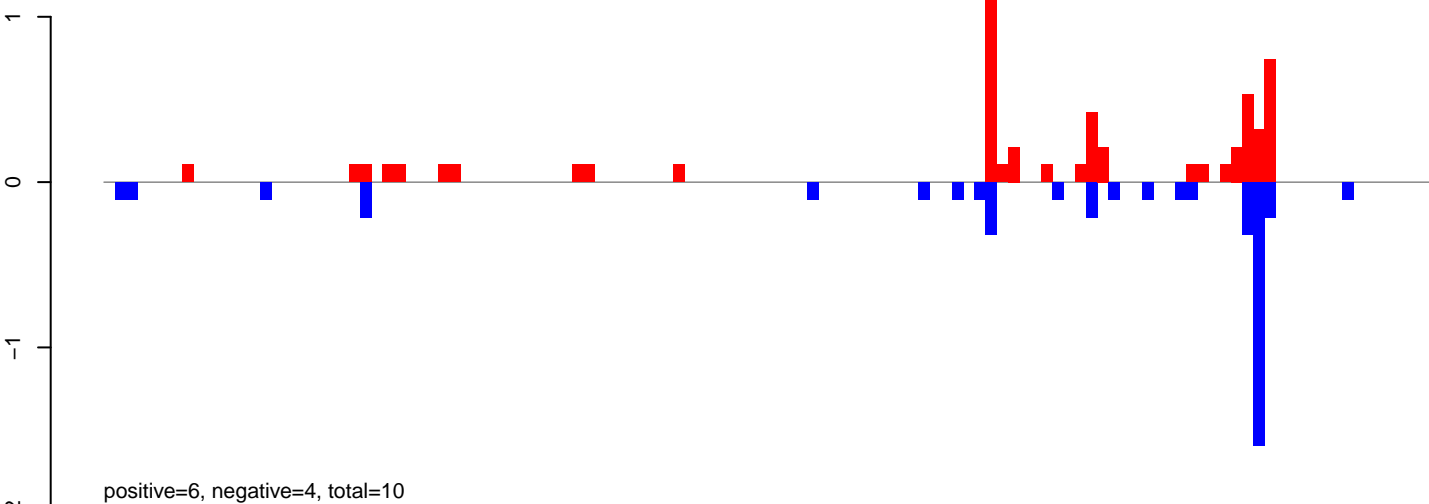
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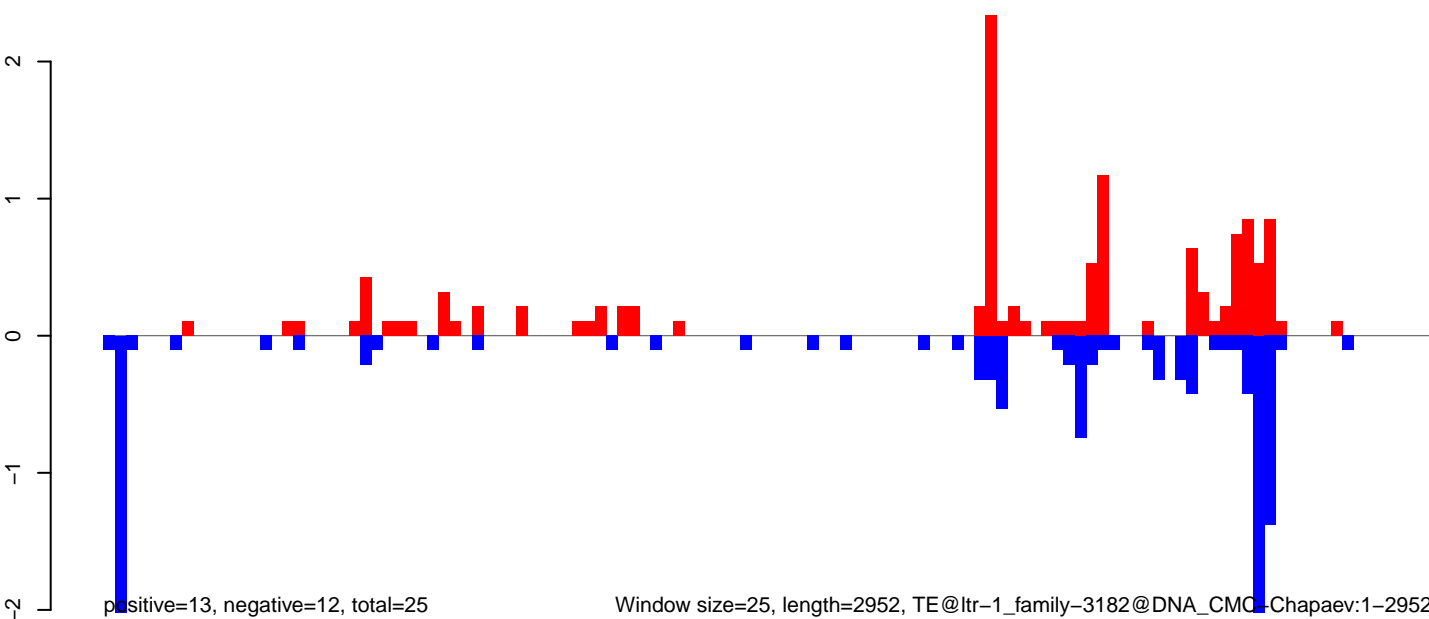
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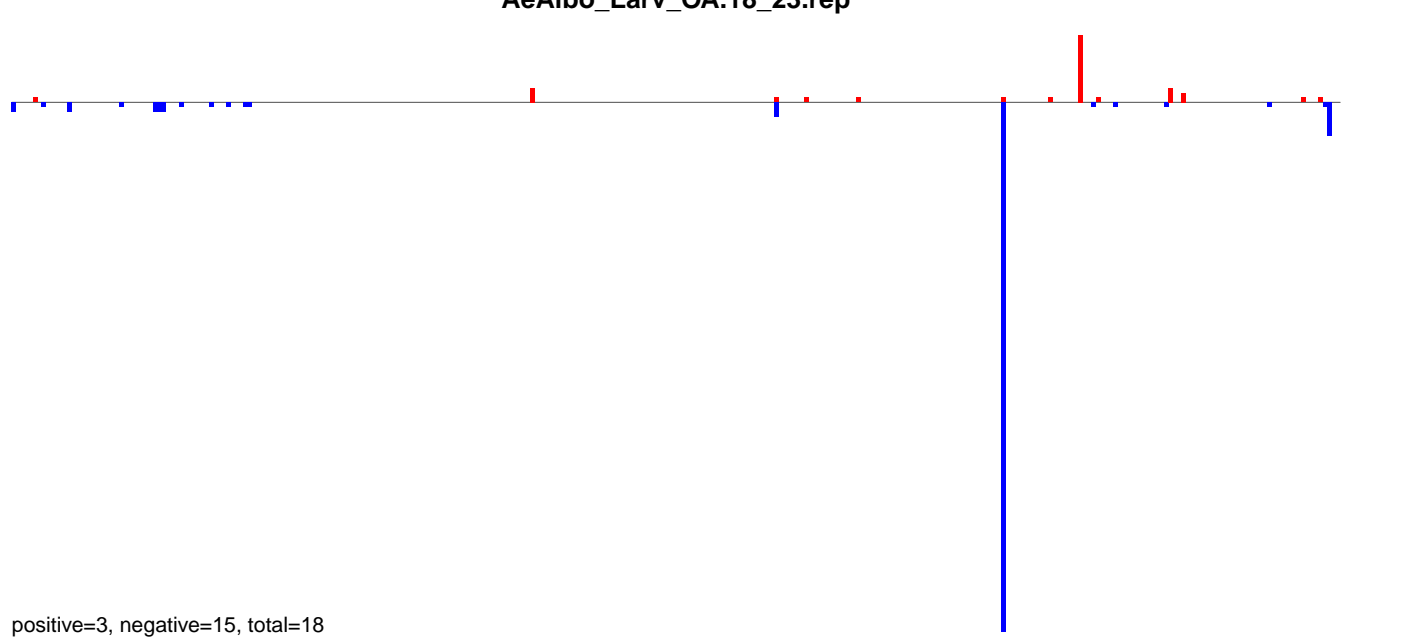
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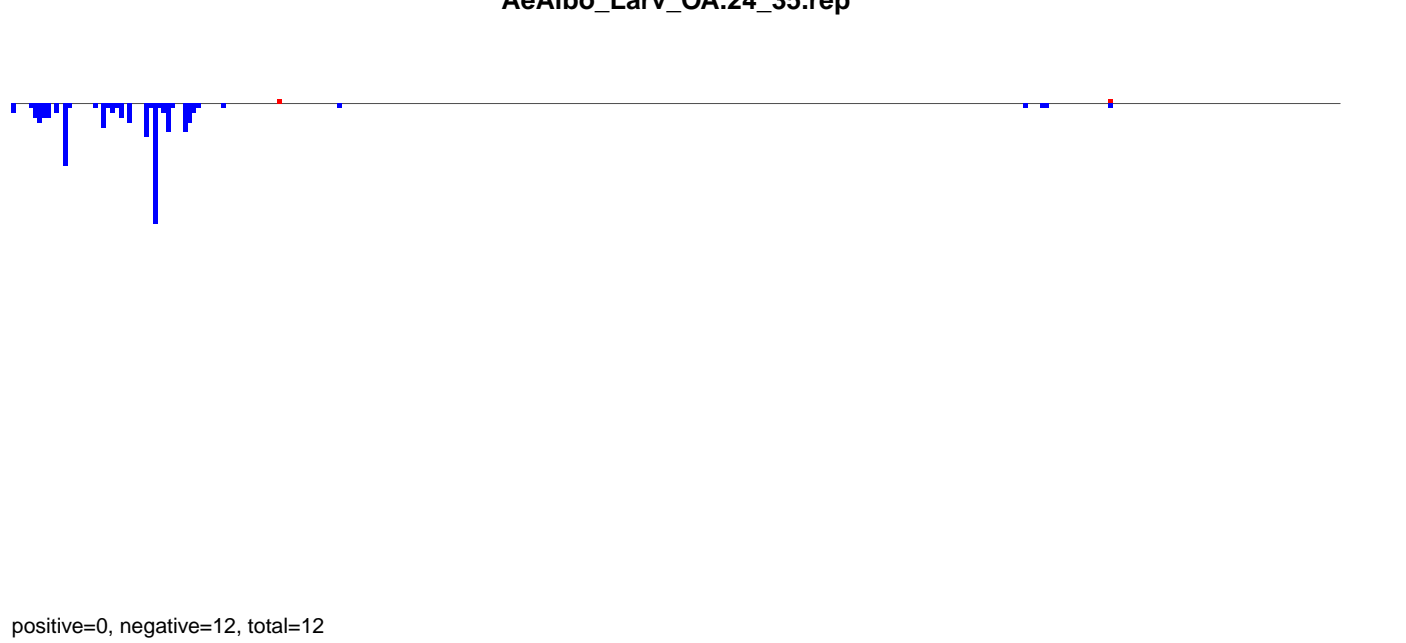
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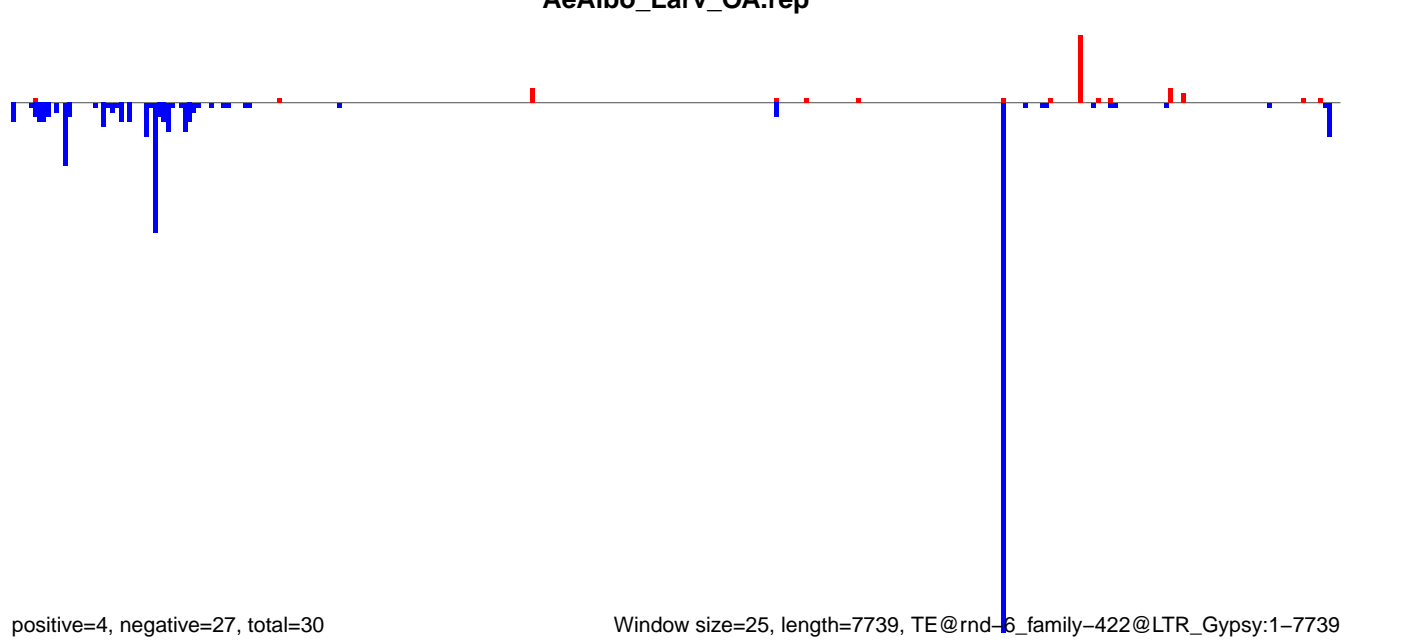
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AeAlbo_Larv_OA.24_35.rep

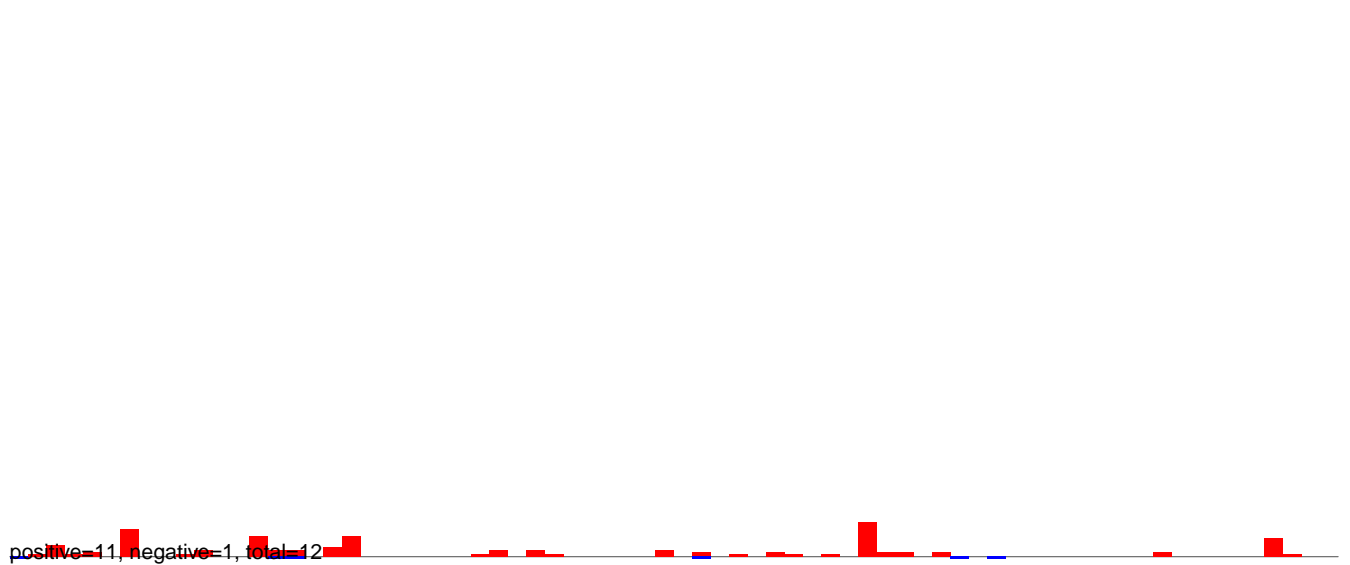


AeAlbo_Larv_OA.rep



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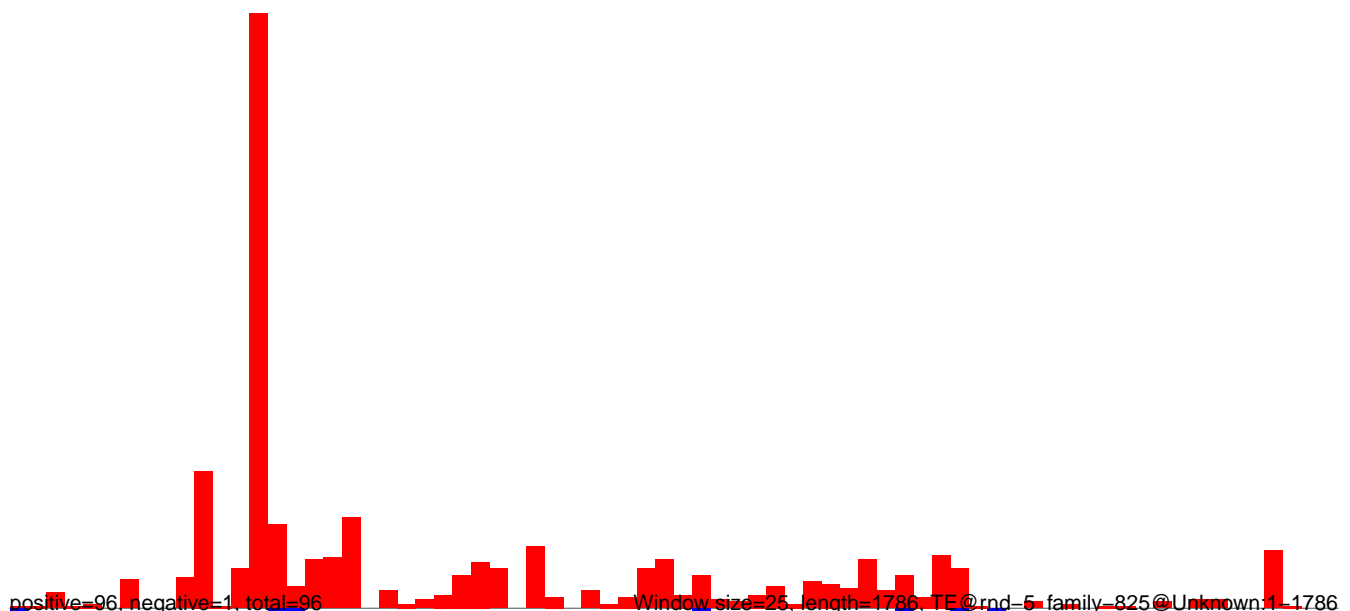
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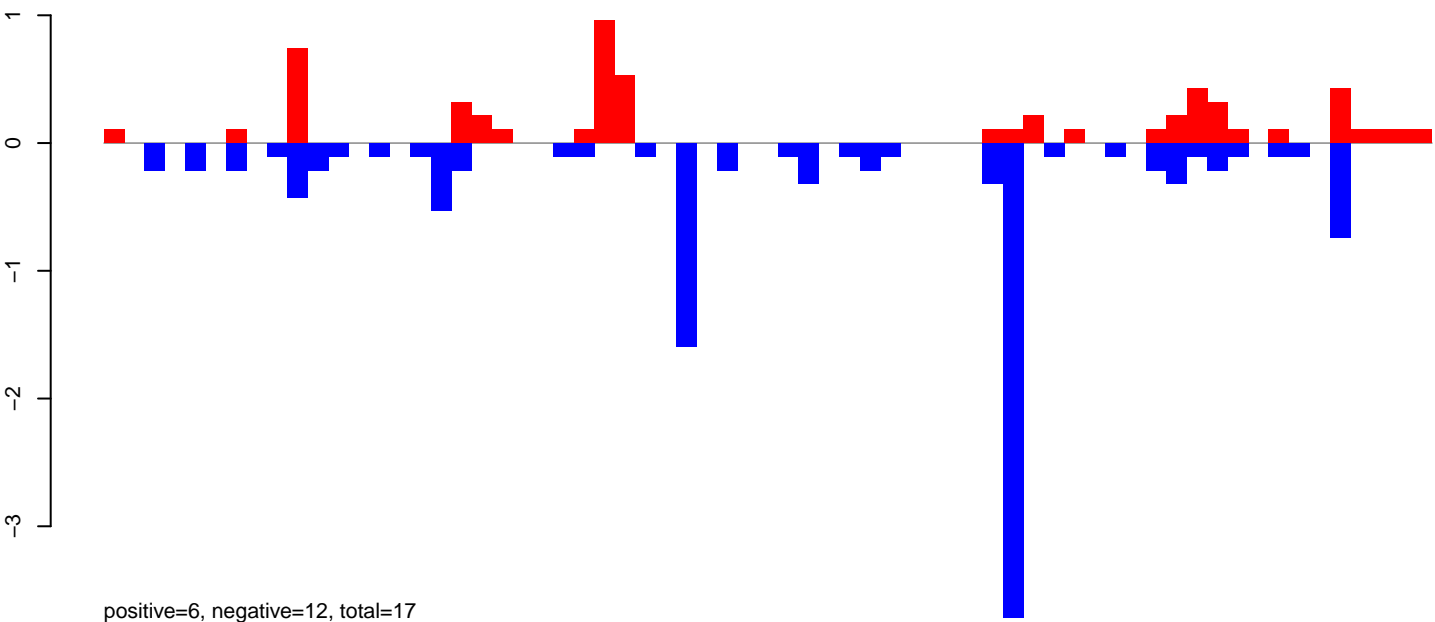
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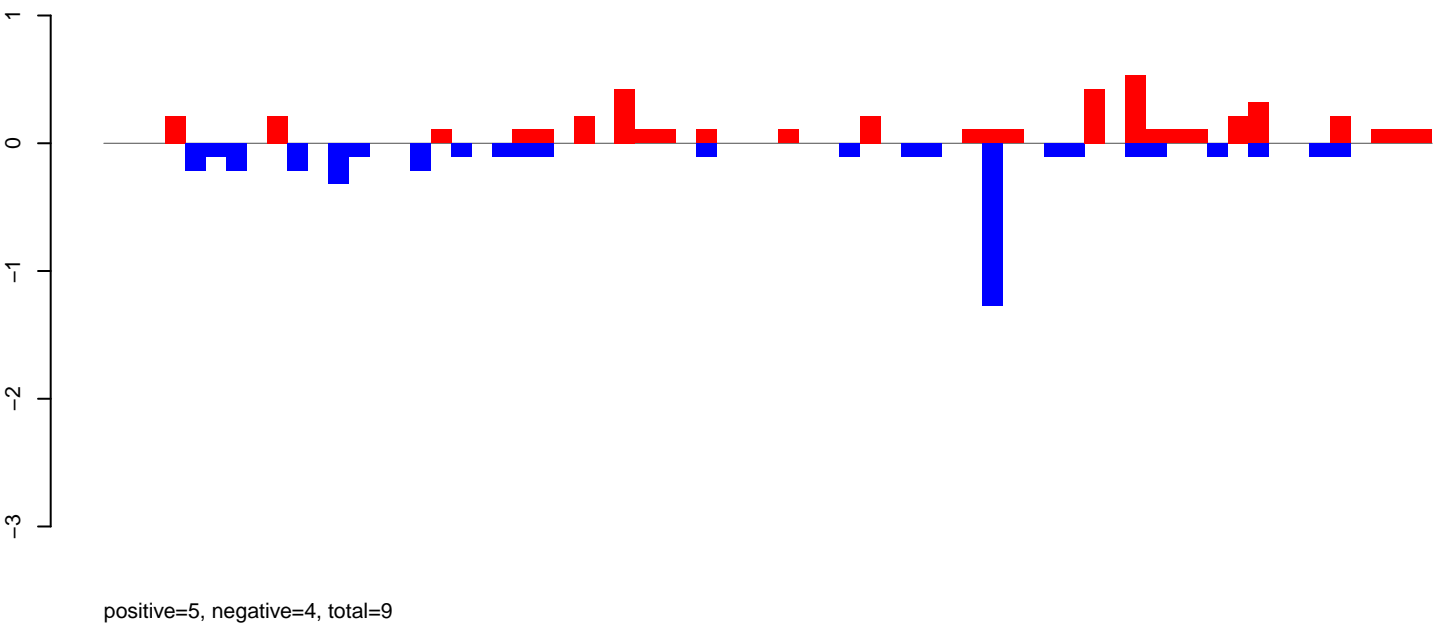
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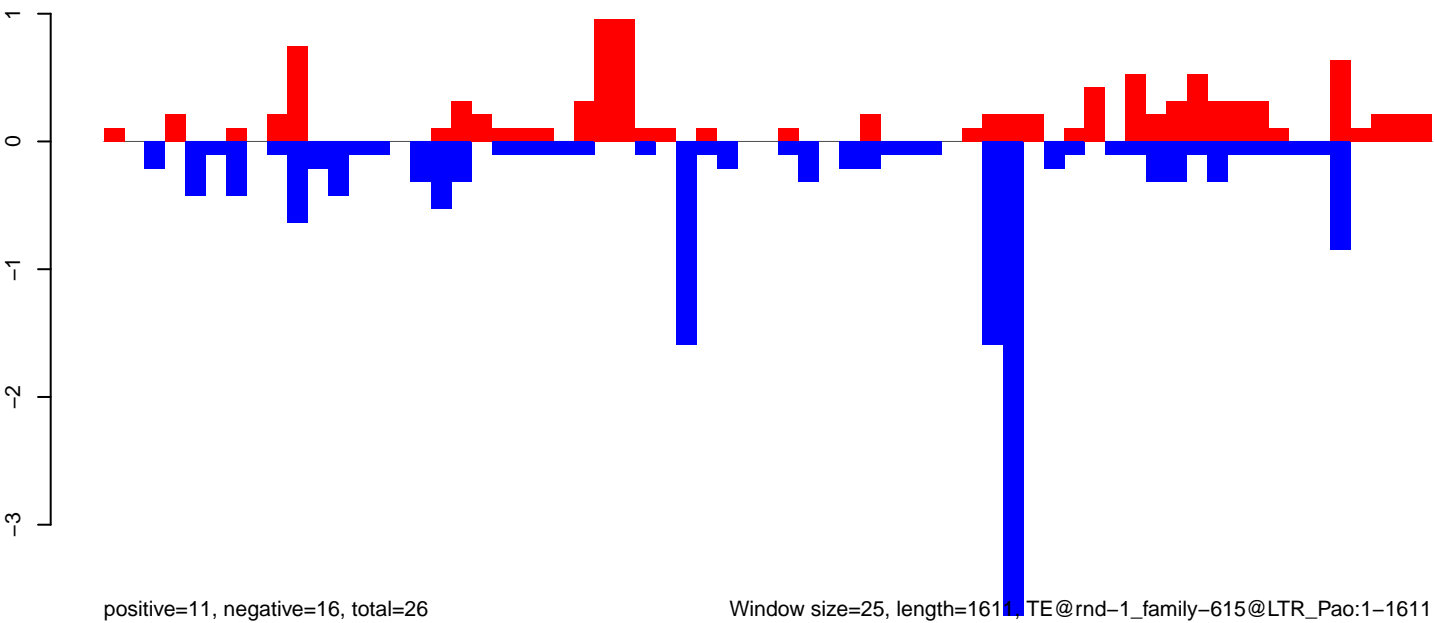
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AeAlbo_Larv_OA.24_35.rep



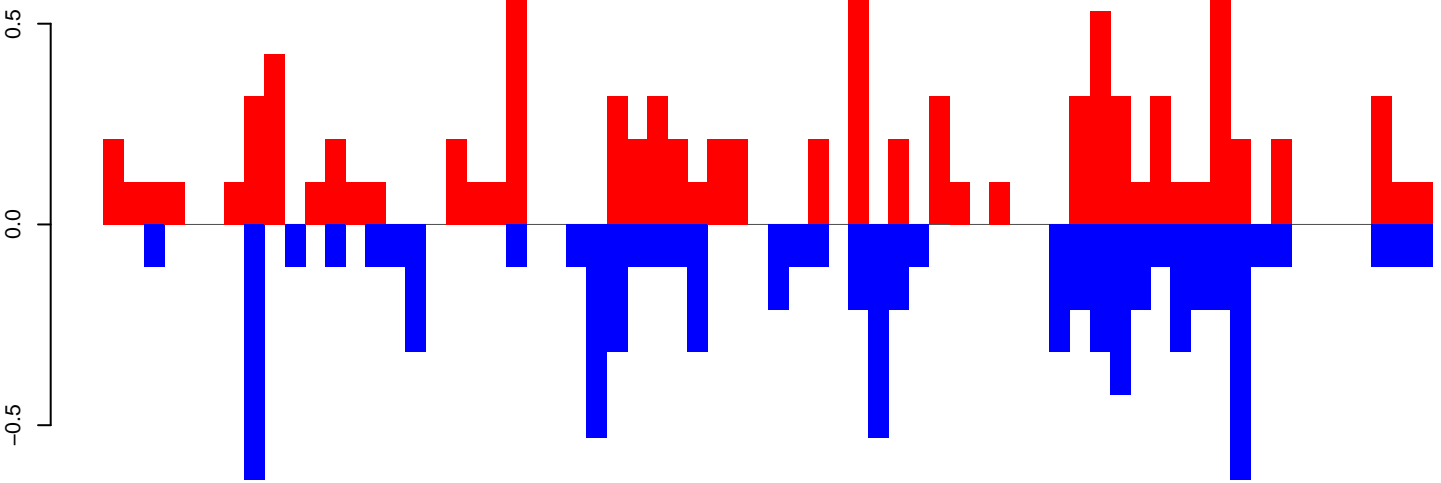
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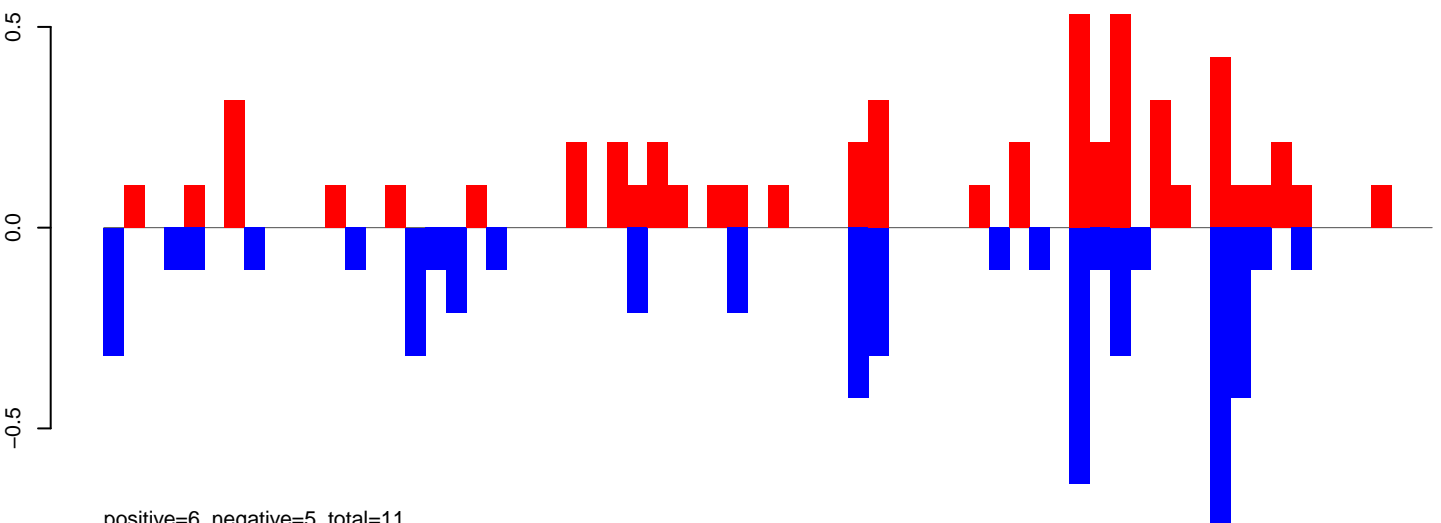
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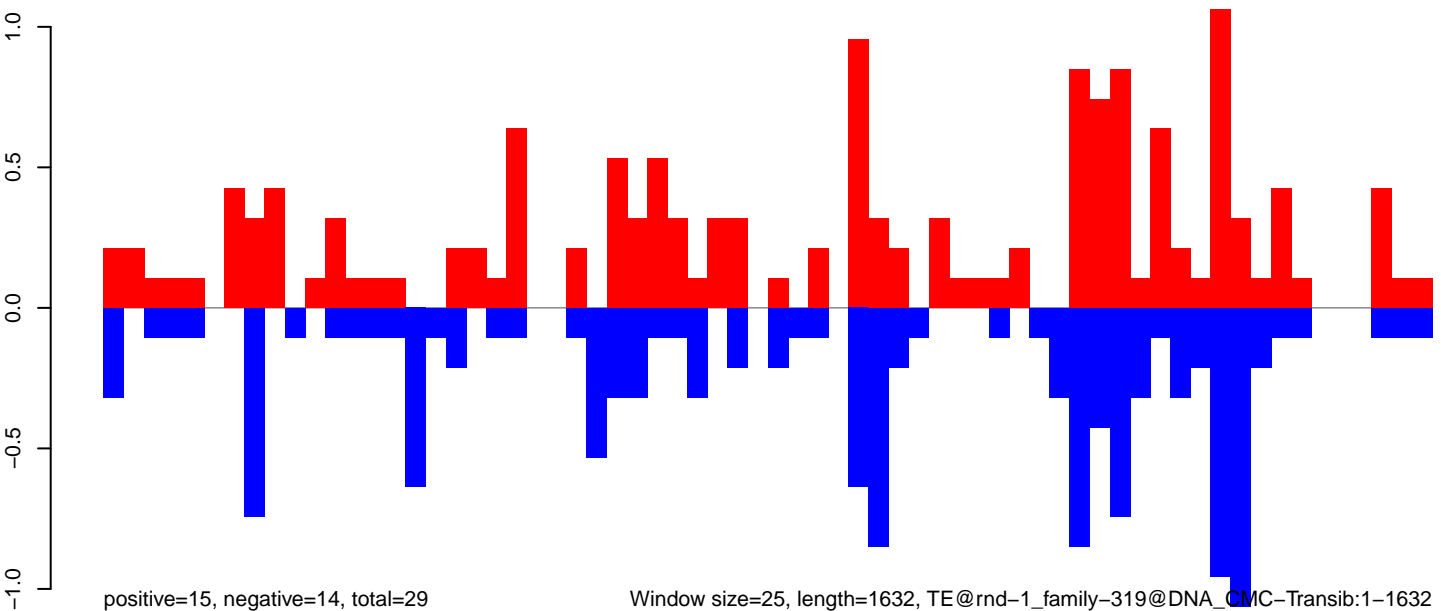
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AeAlbo_Larv_OA.24_35.rep



positive=6, negative=5, total=11

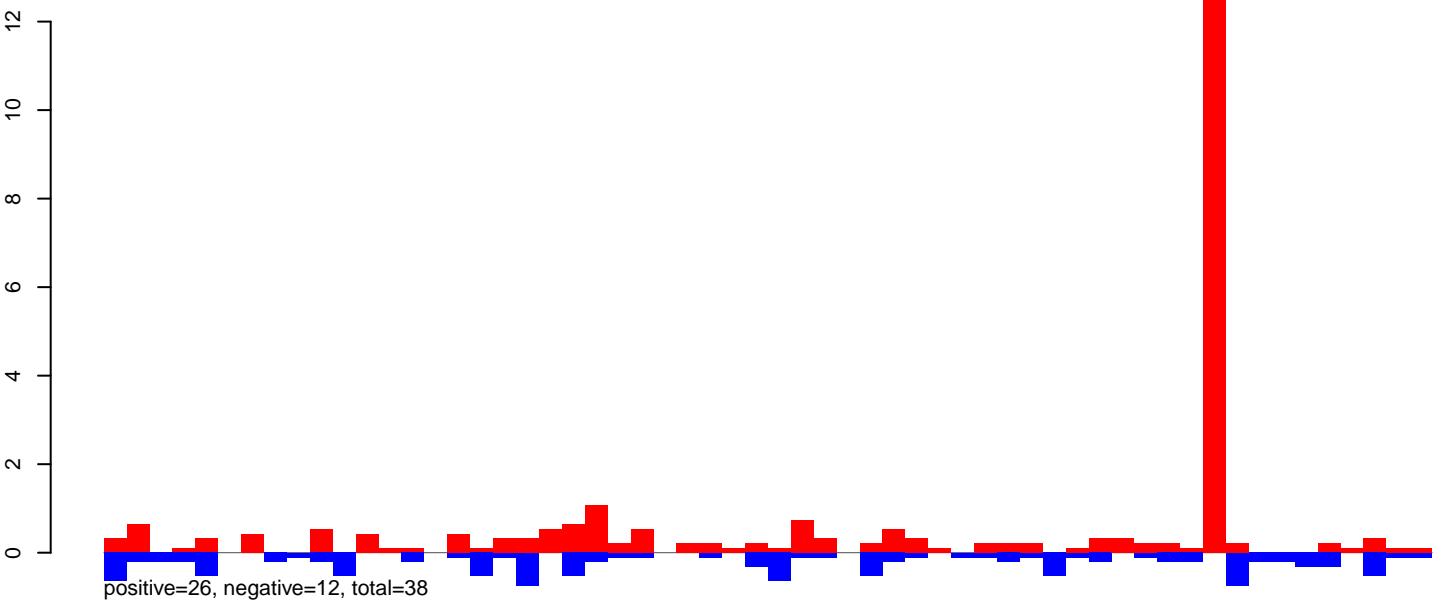
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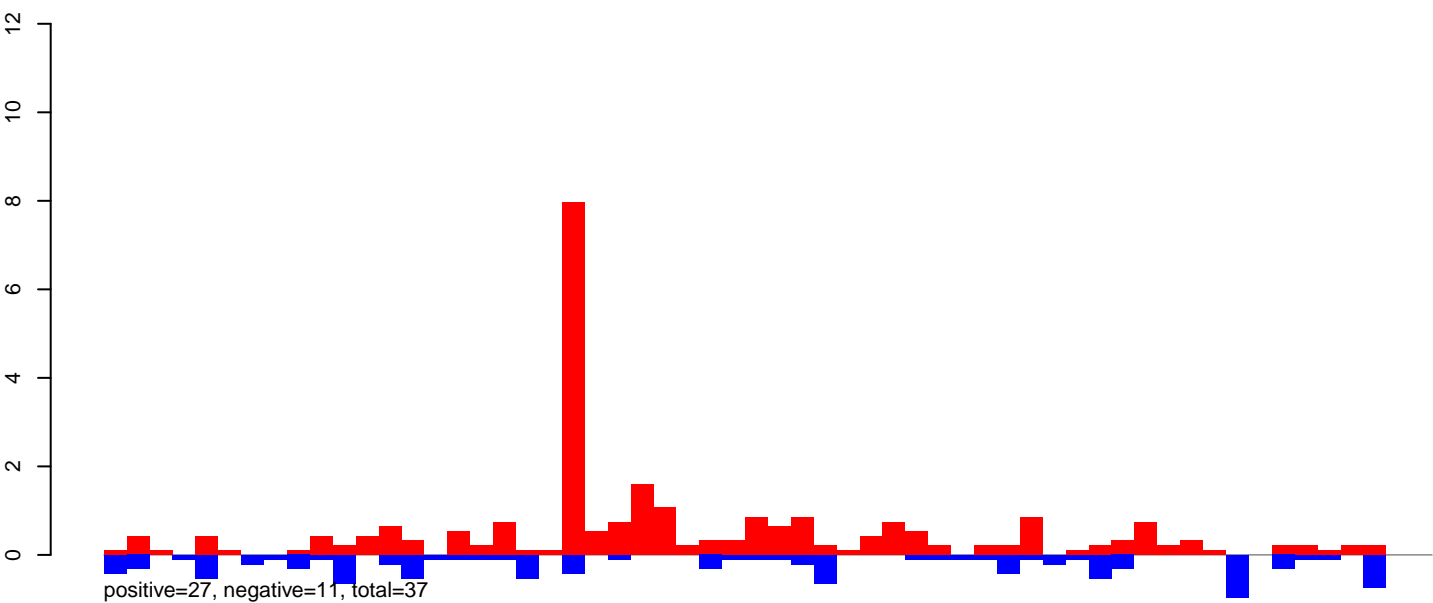
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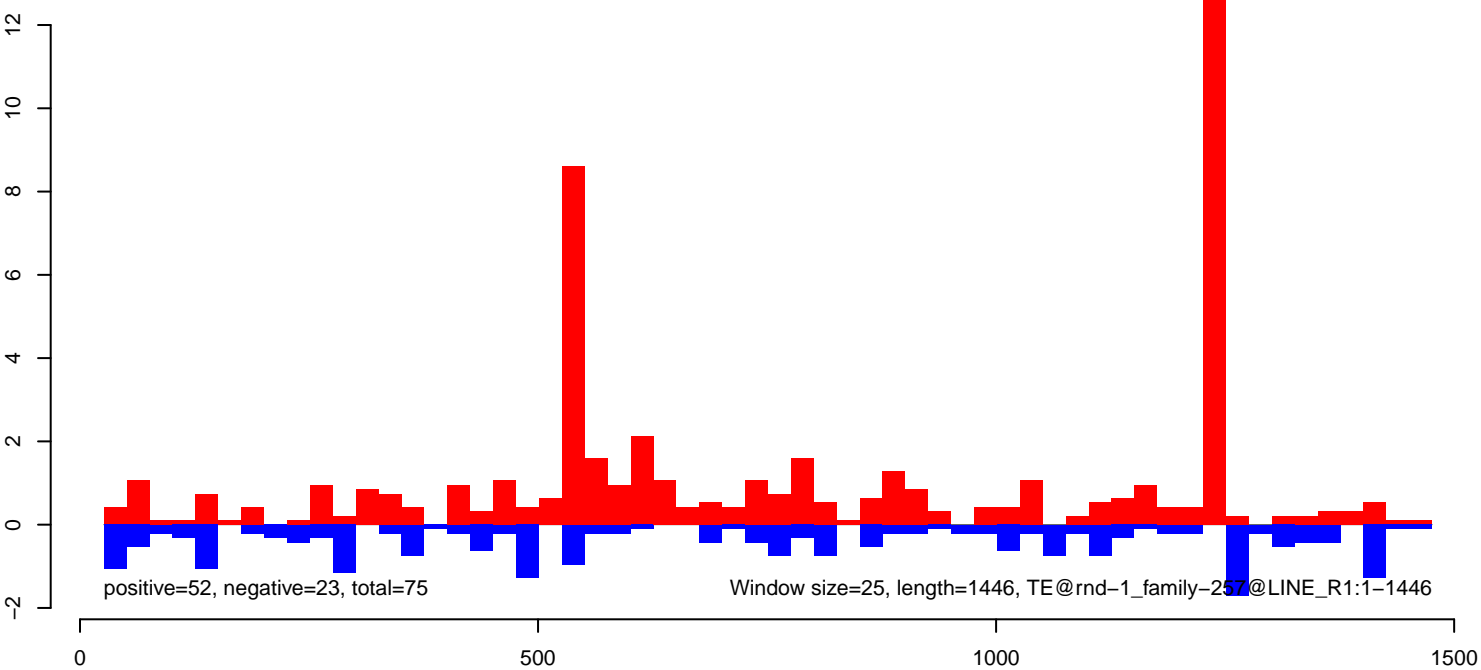
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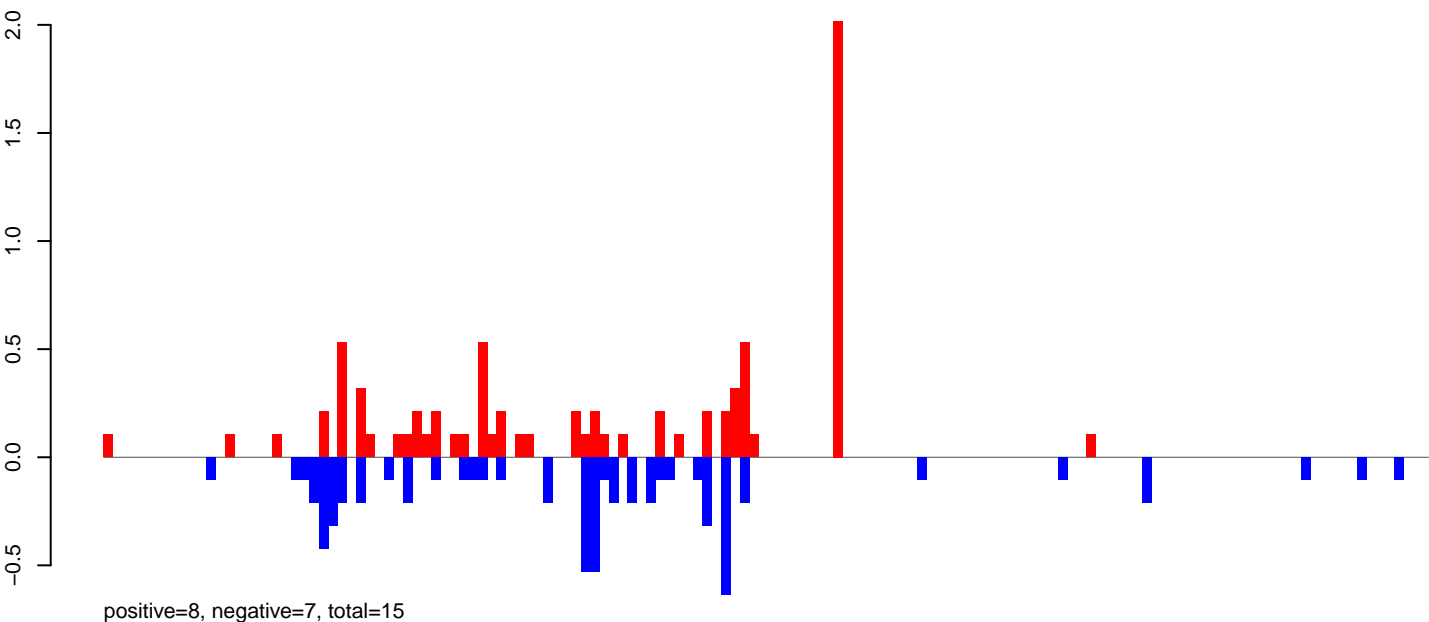
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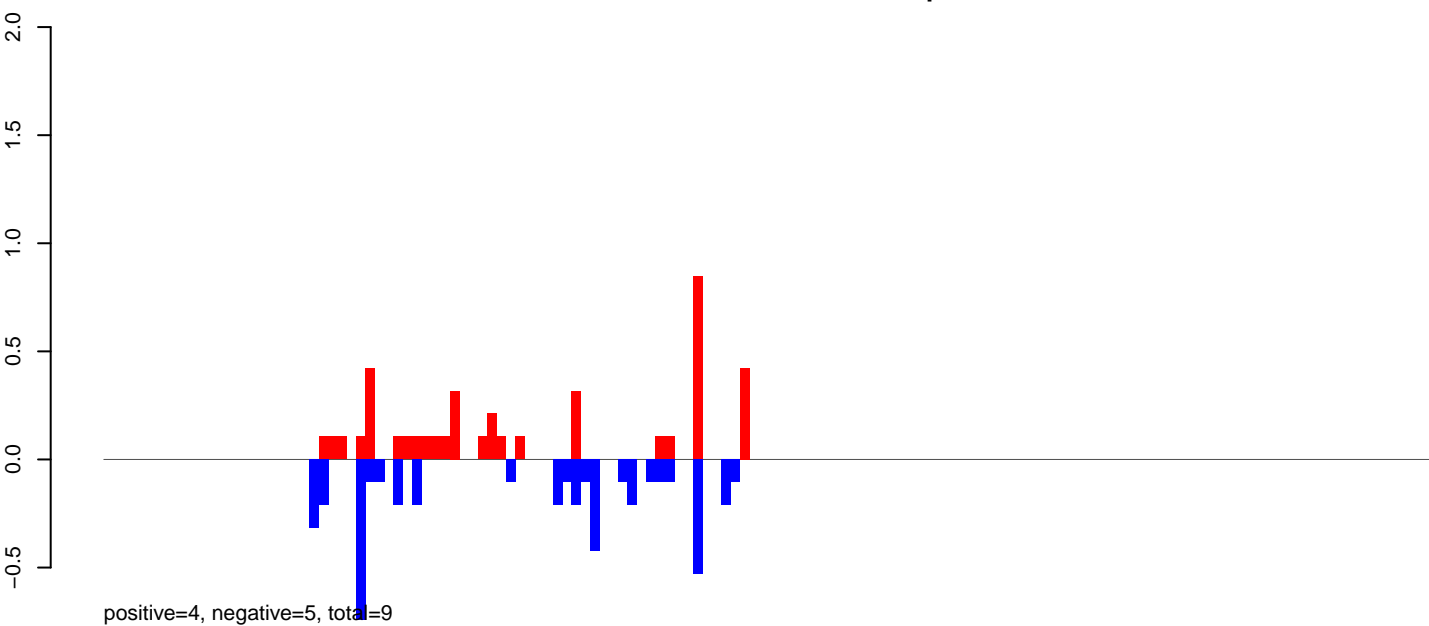
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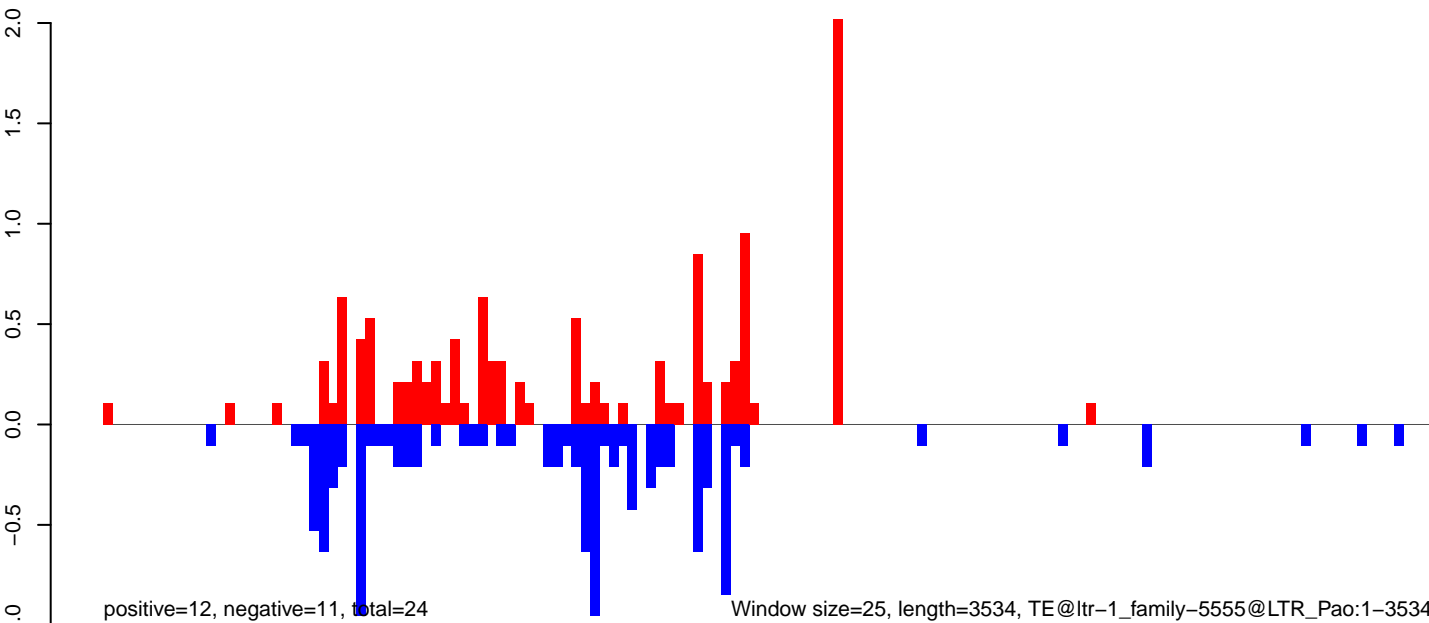
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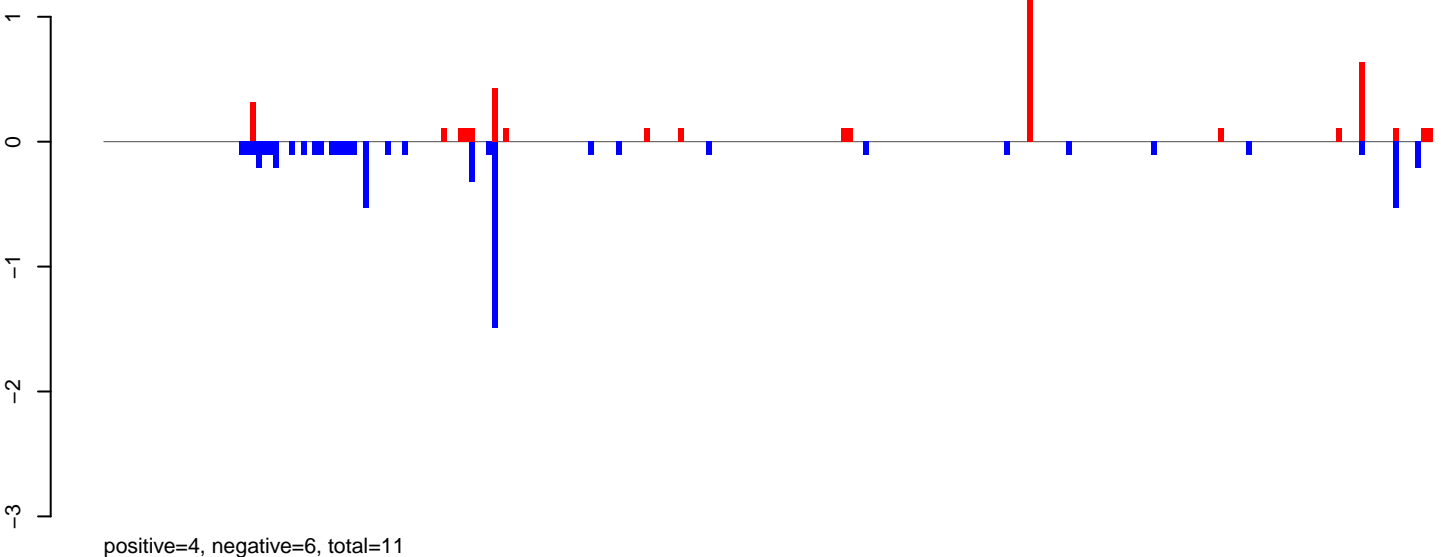
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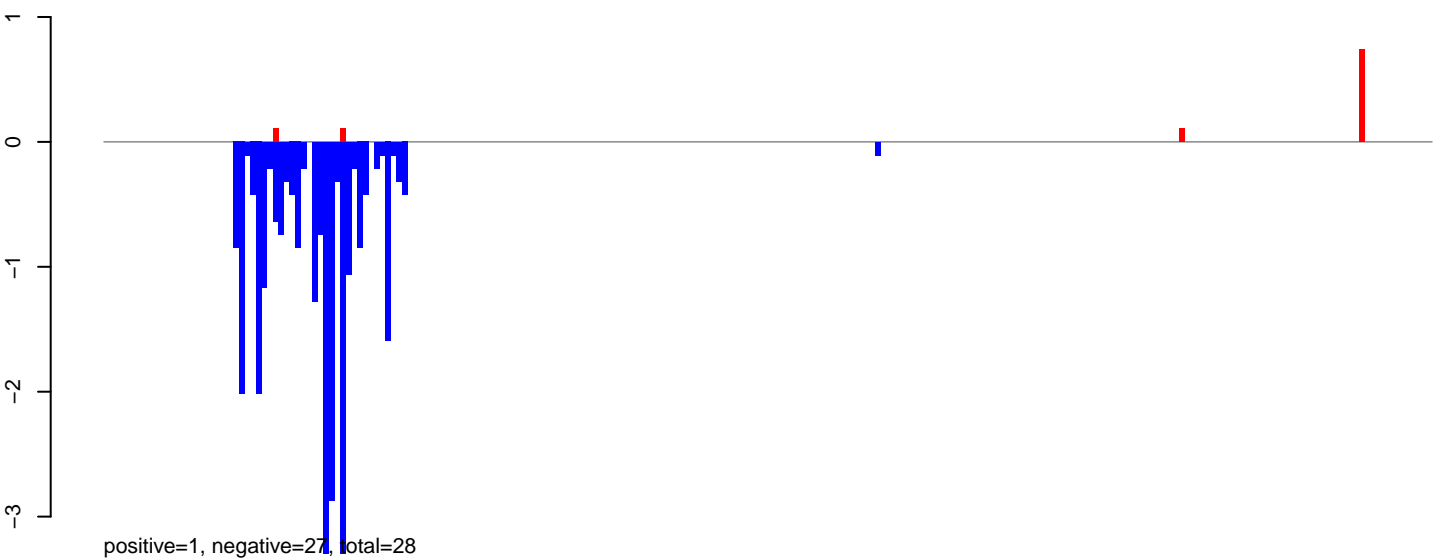
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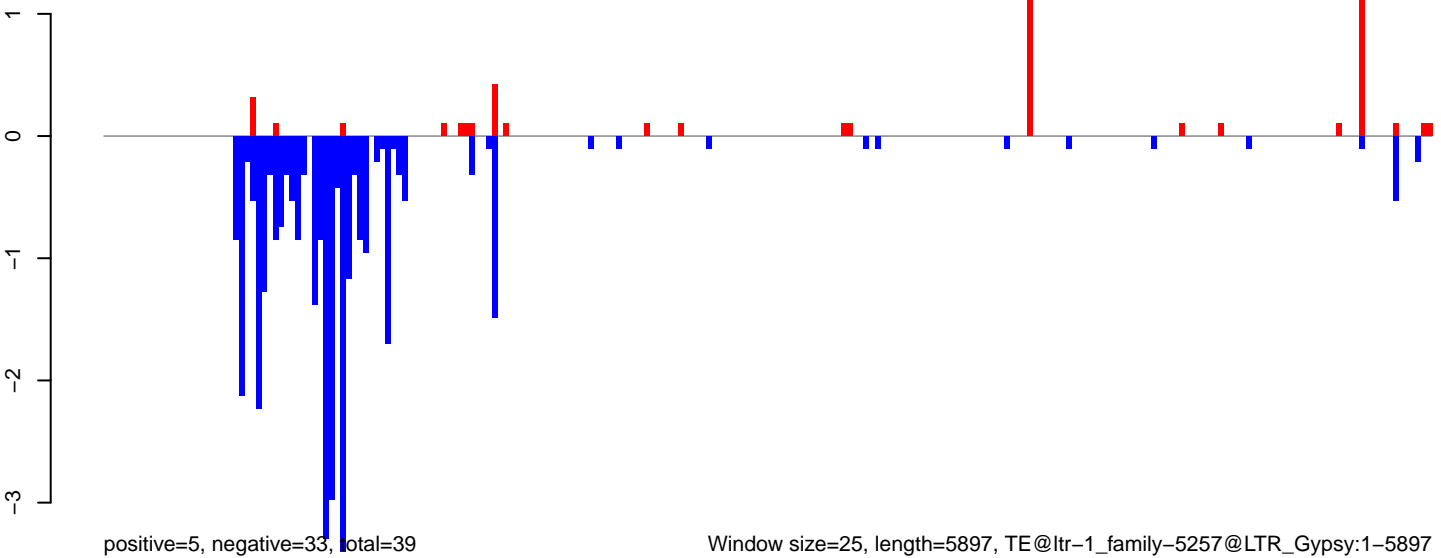
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AeAlbo_Larv_OA.24_35.rep



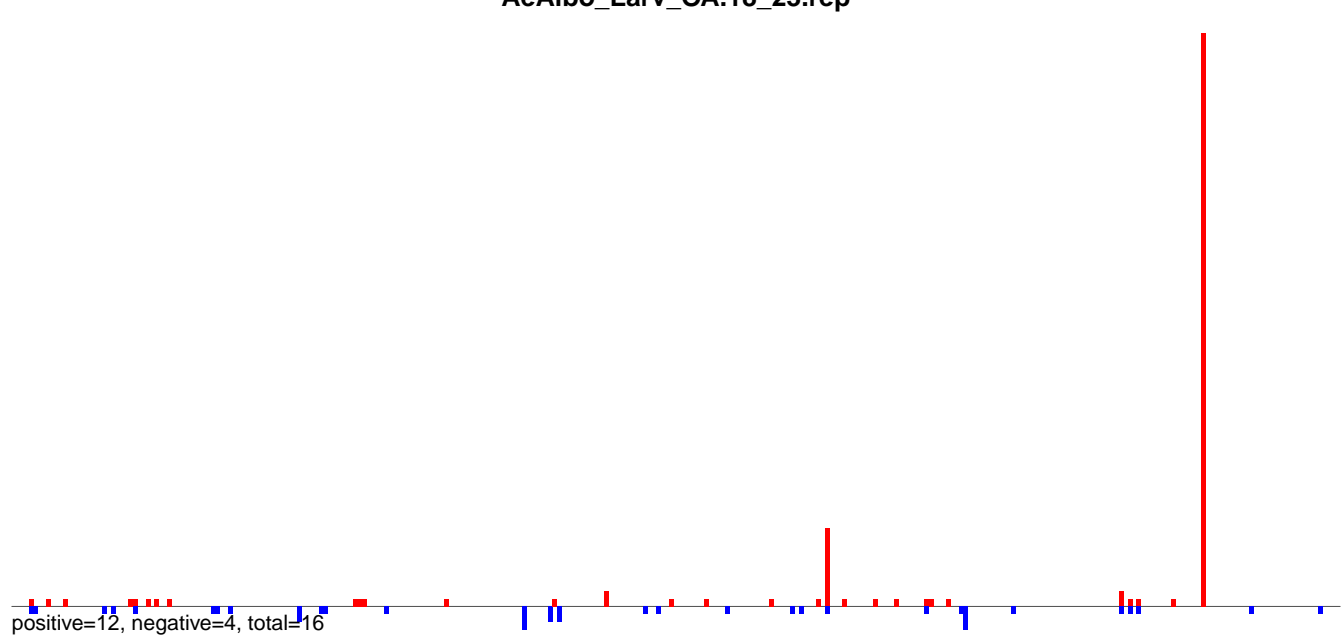
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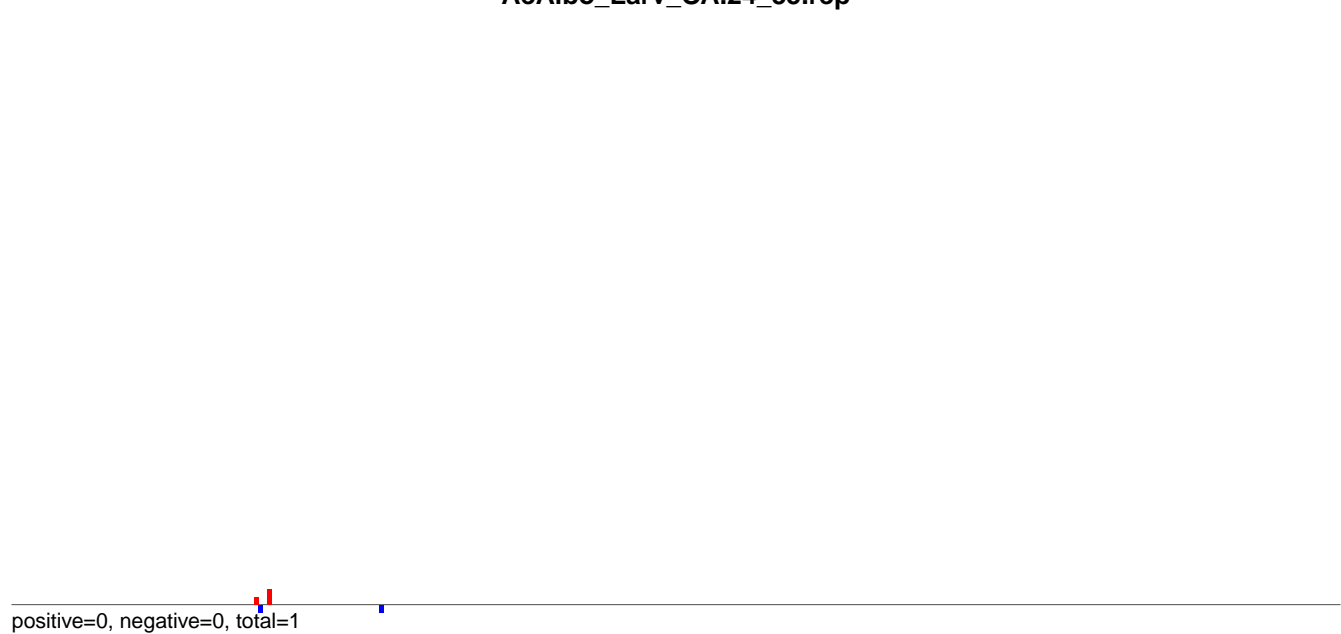
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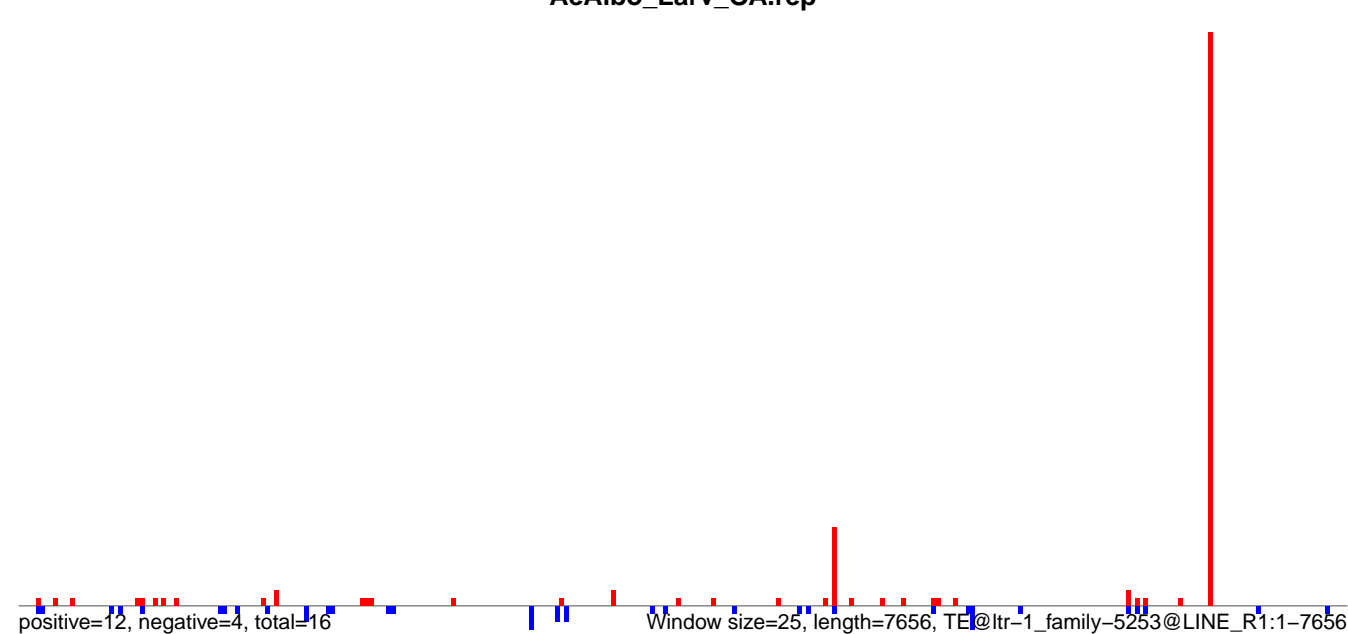
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

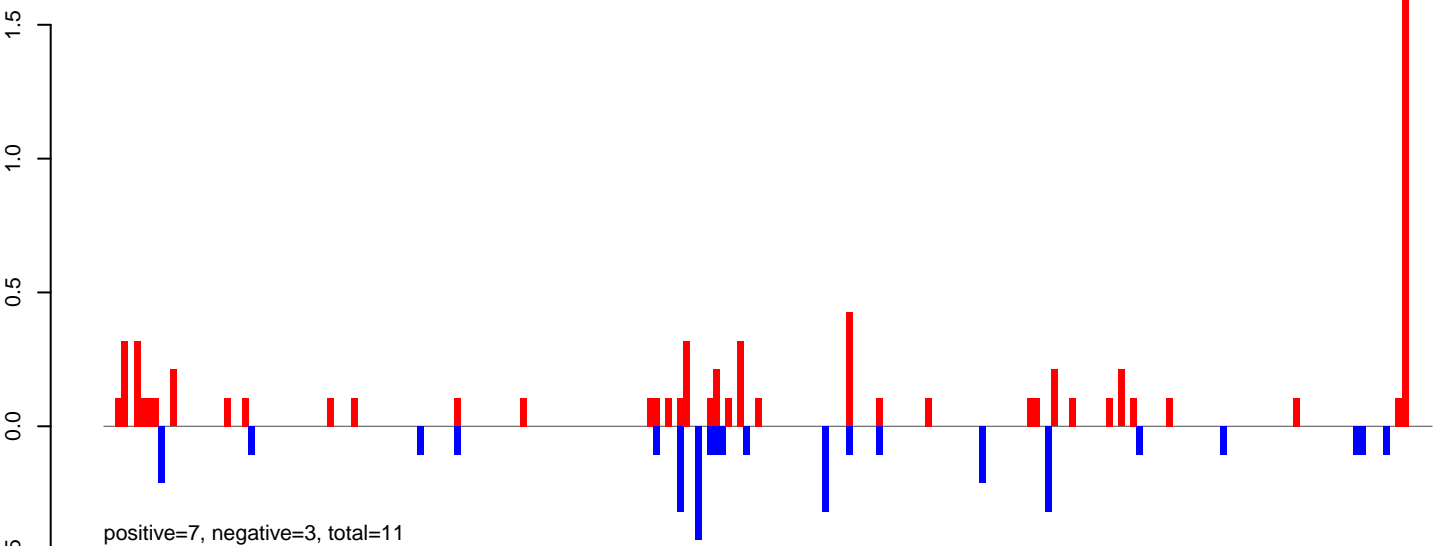


AeAlbo_Larv_OA.rep

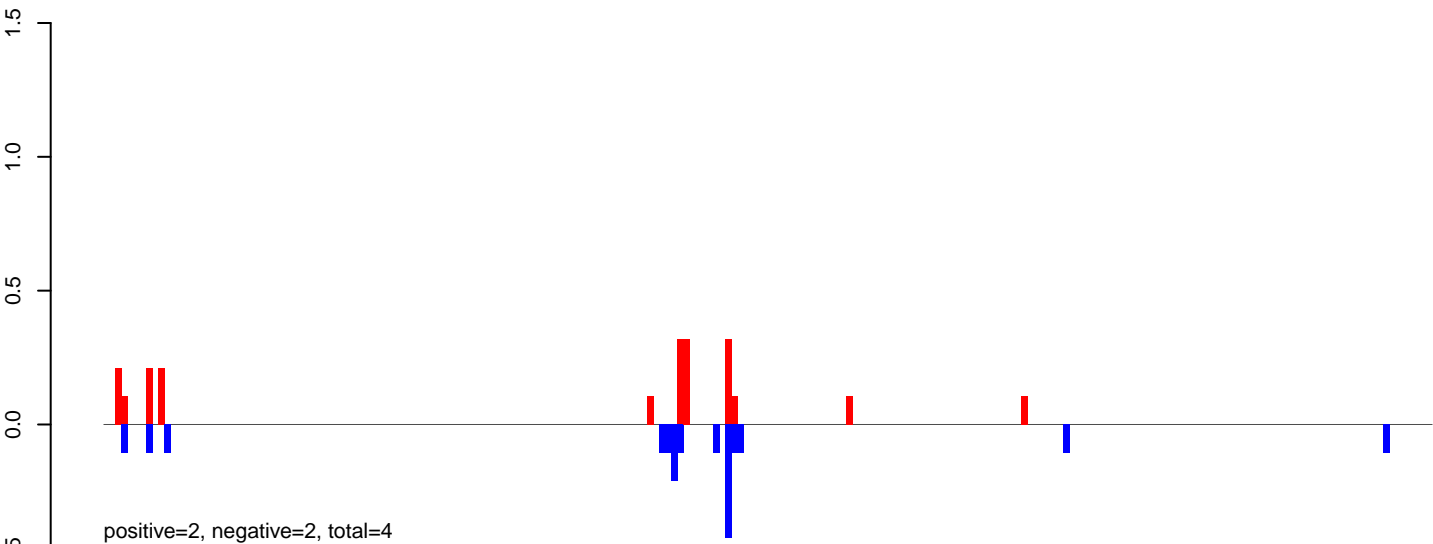


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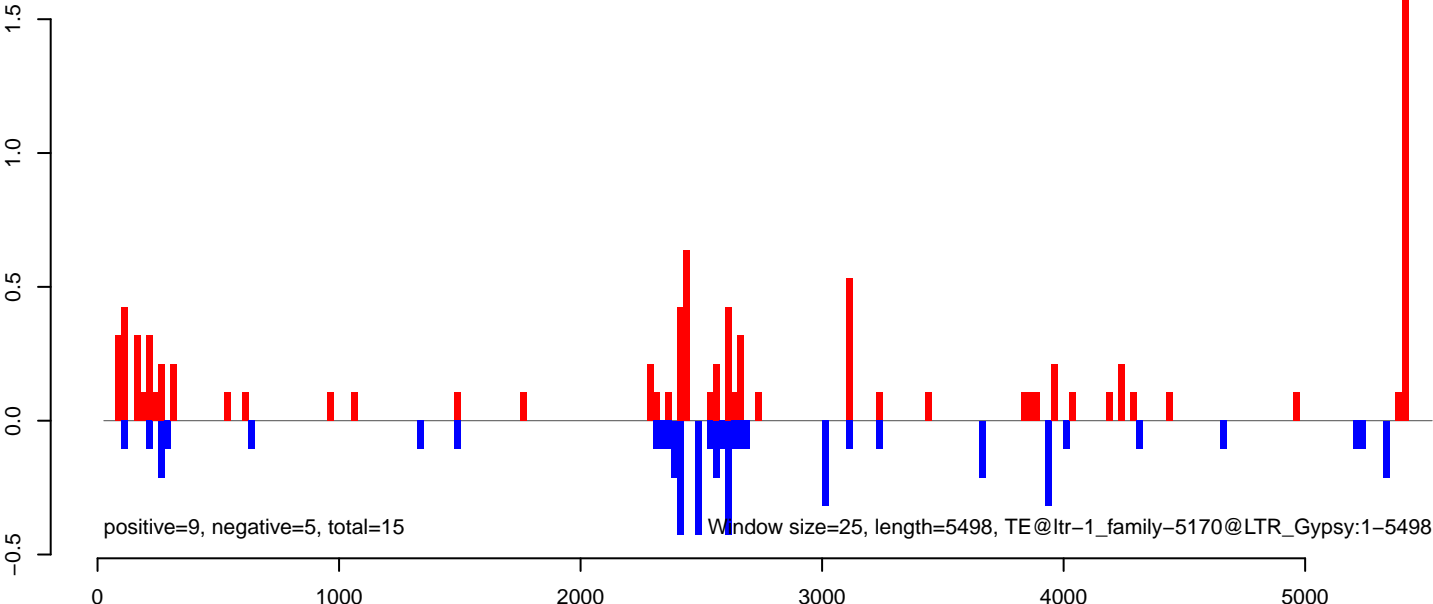
AeAlbo_Larv_OA.18_23.rep



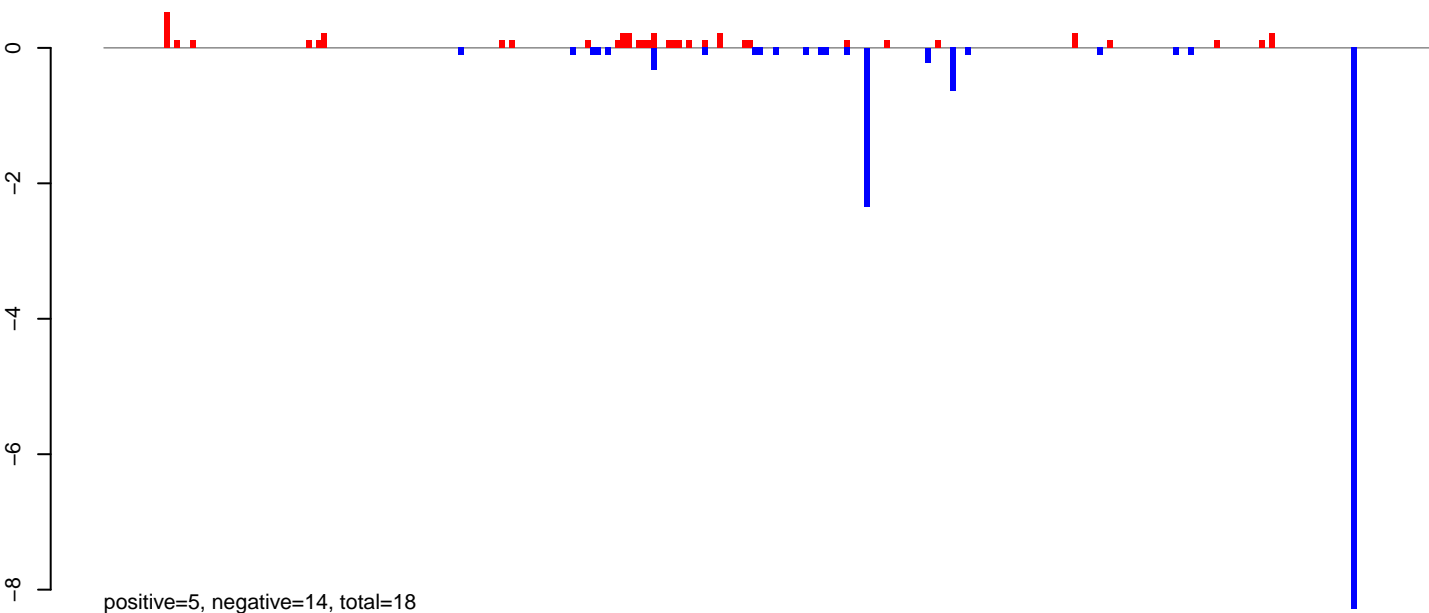
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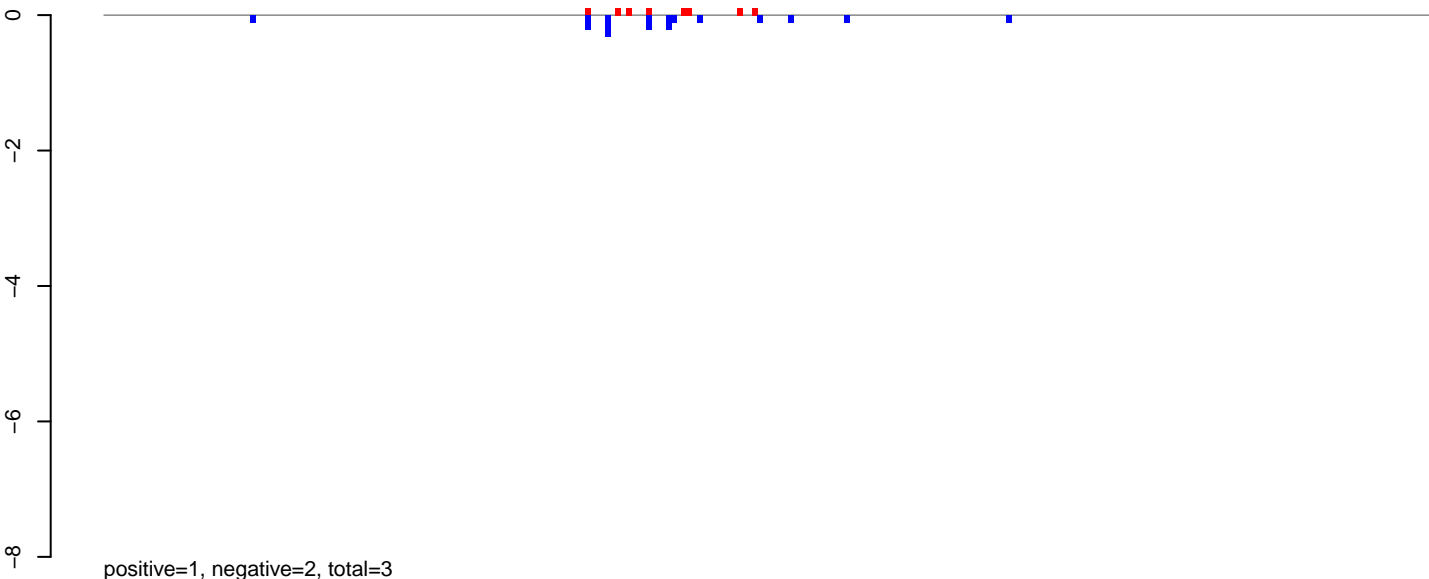
AeAlbo_Larv_OA.rep



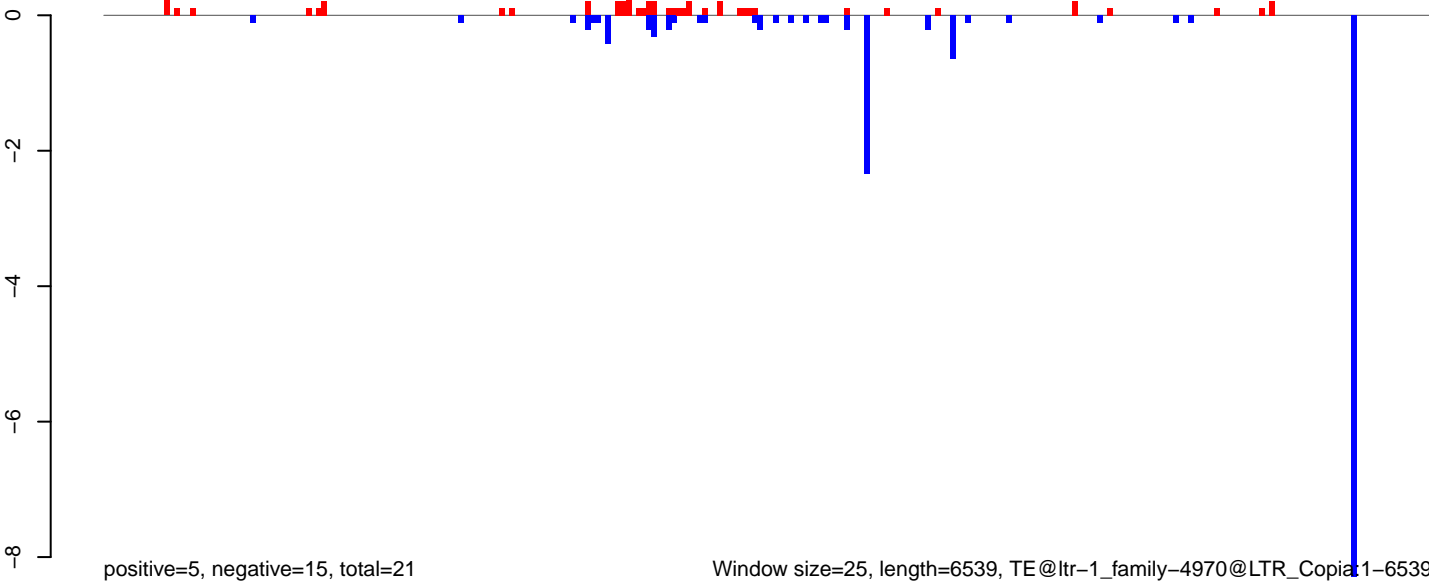
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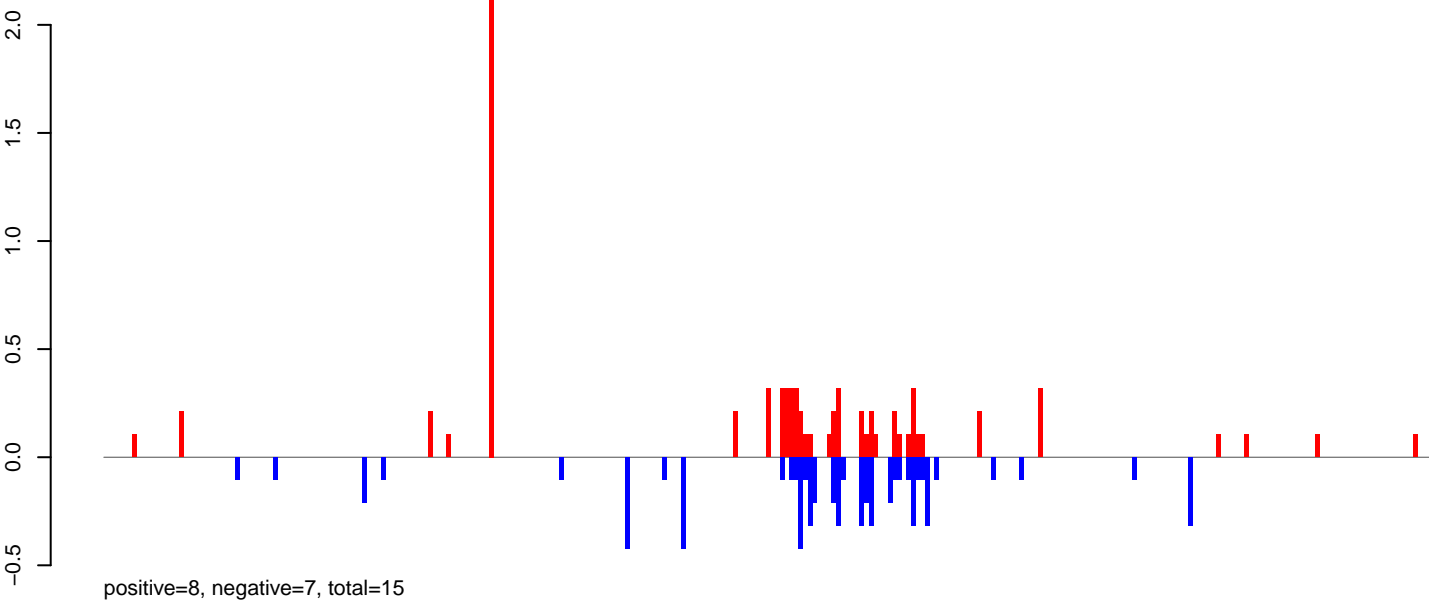
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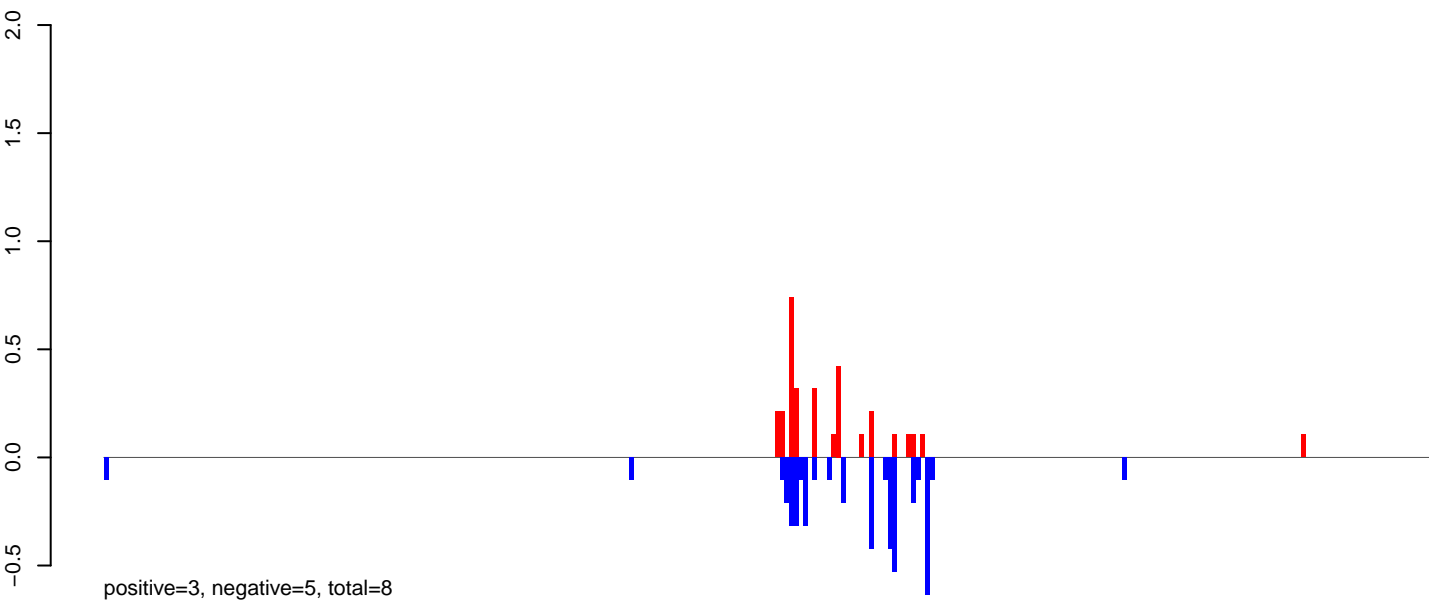
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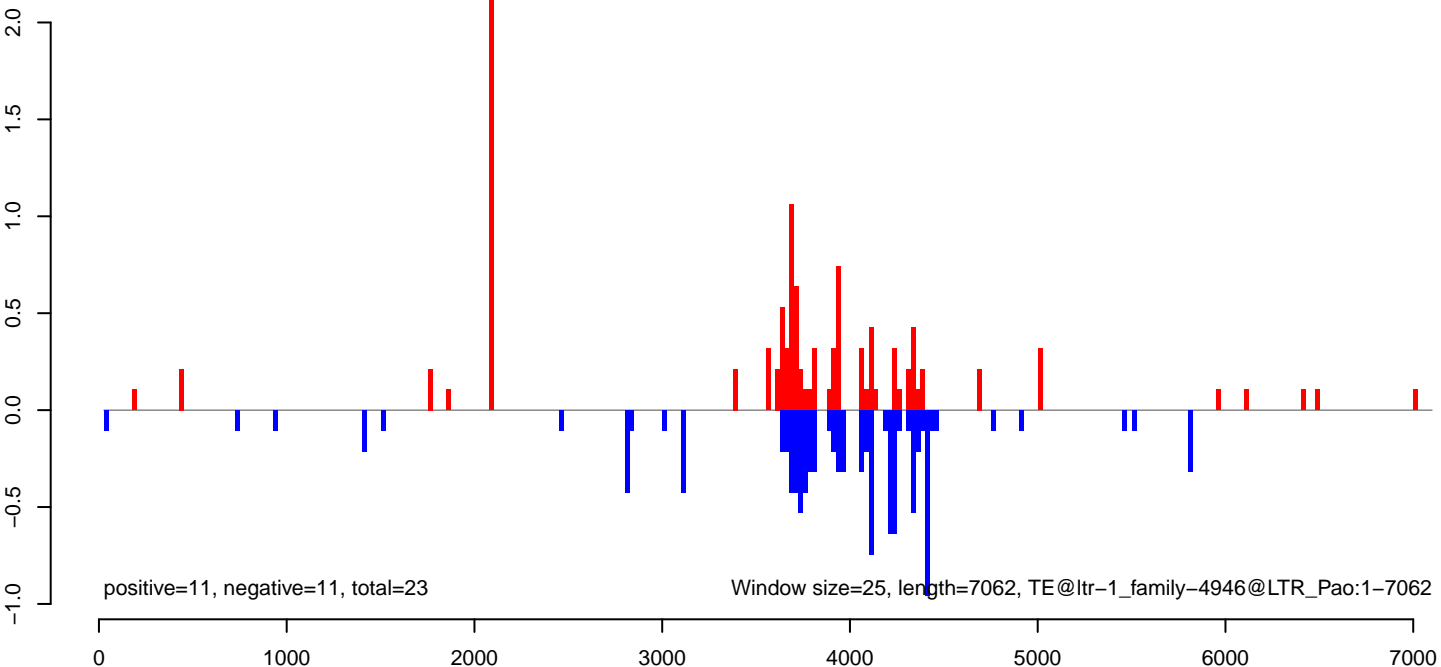
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AeAlbo_Larv_OA.24_35.rep



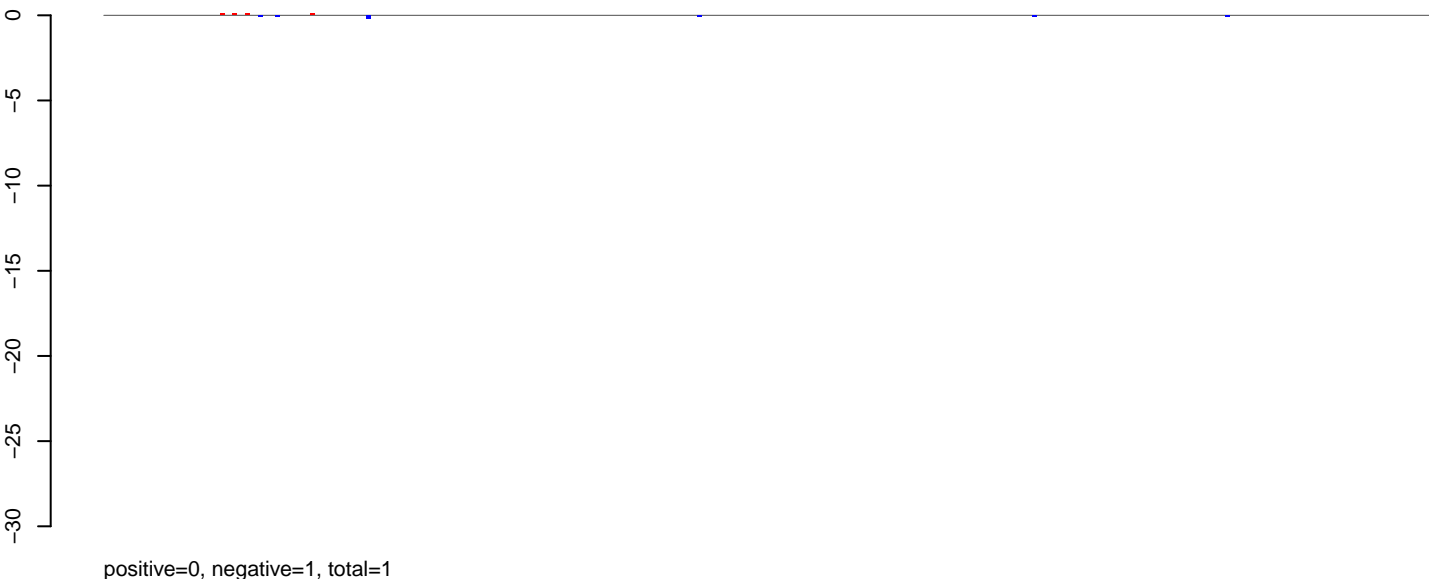
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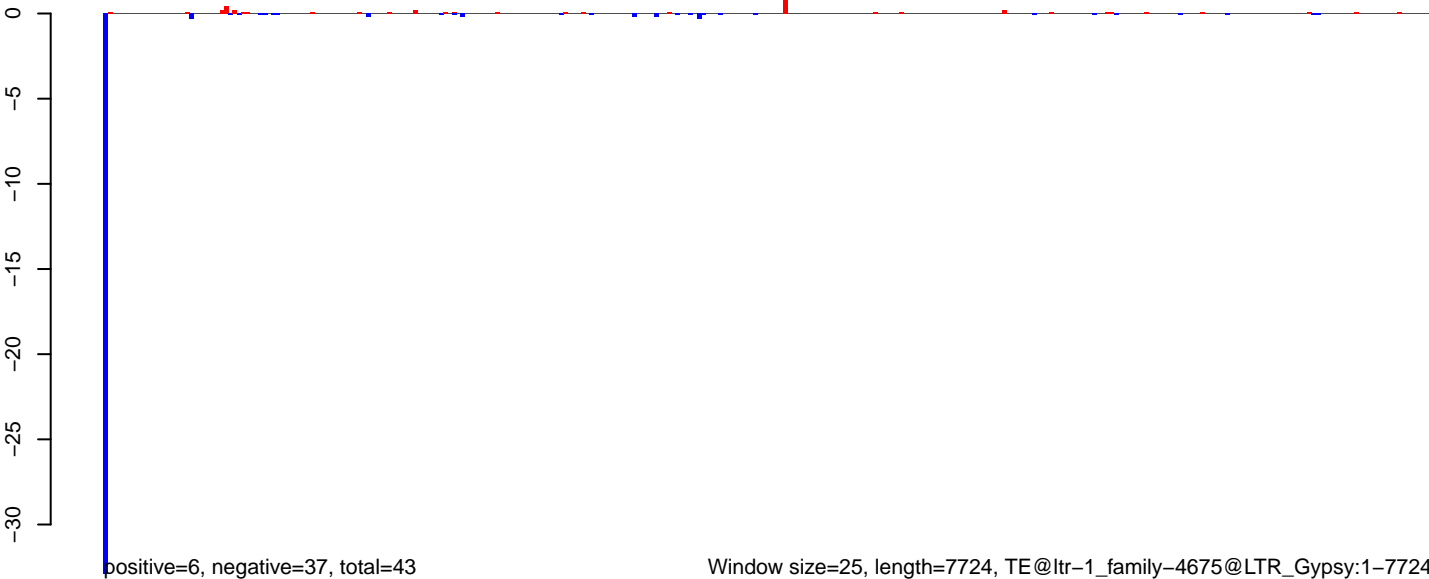
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AeAlbo_Larv_OA.24_35.rep

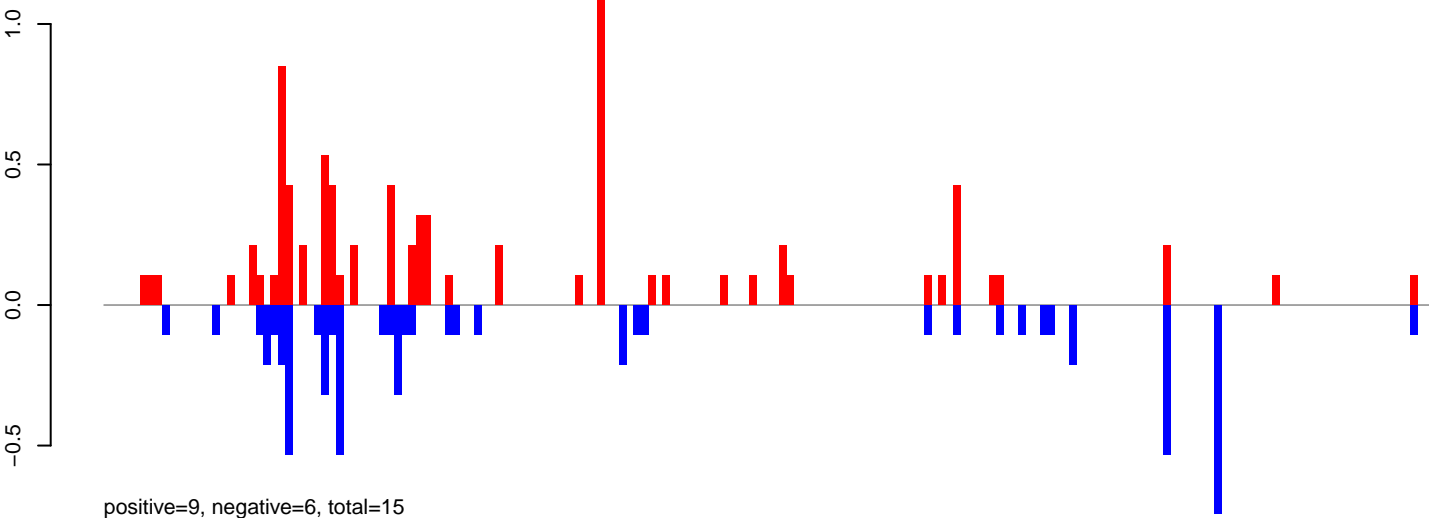


AeAlbo_Larv_OA.rep

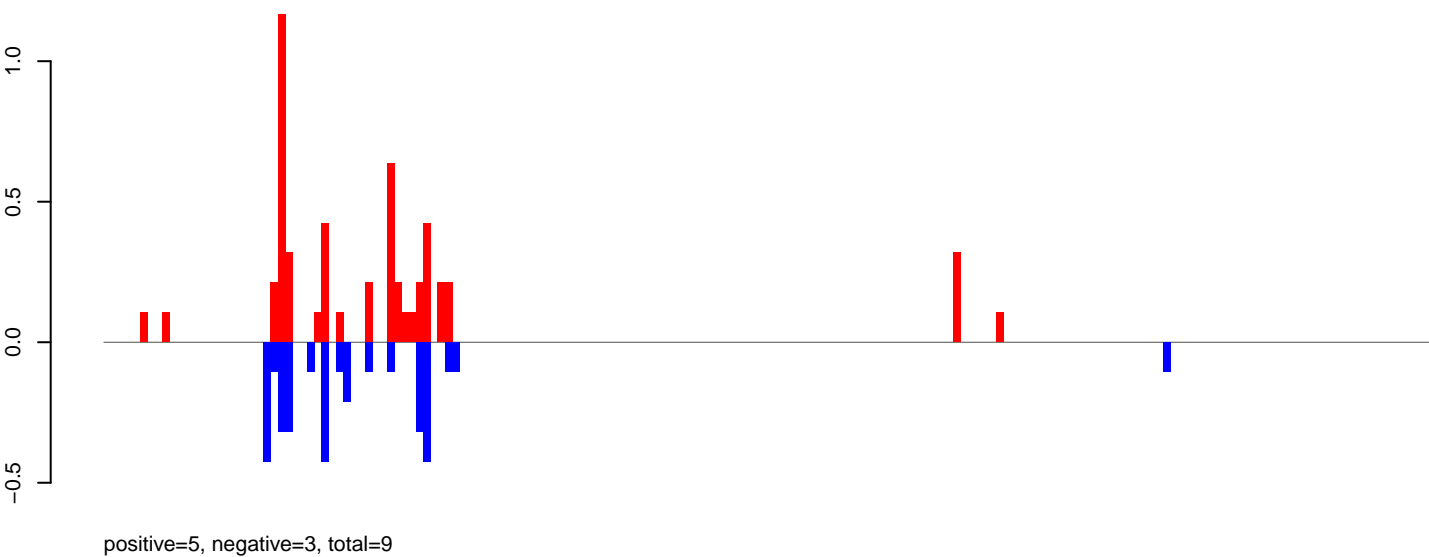


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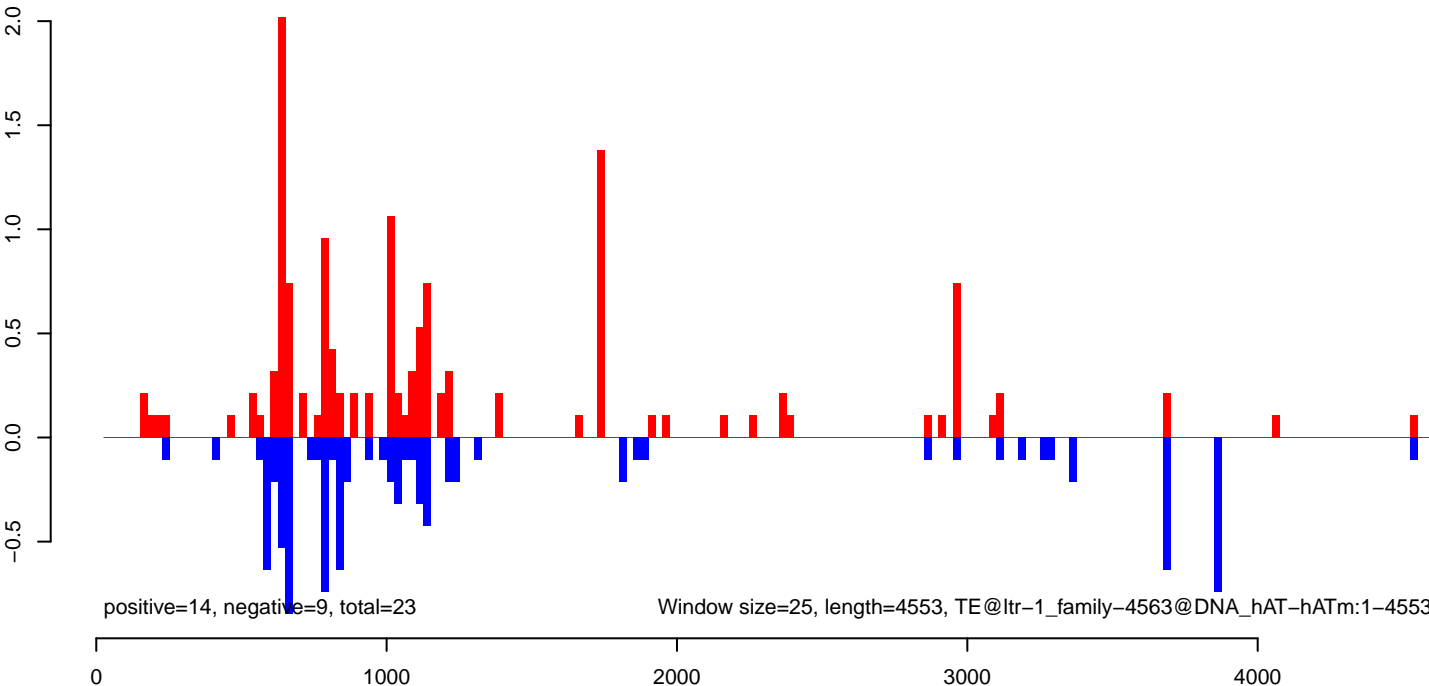
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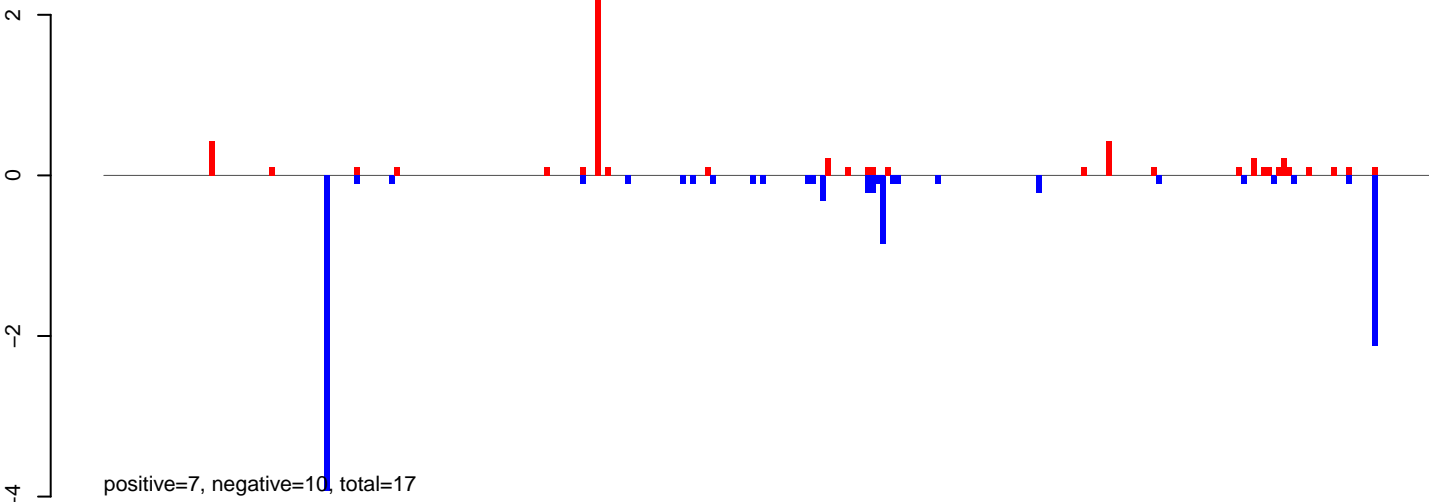
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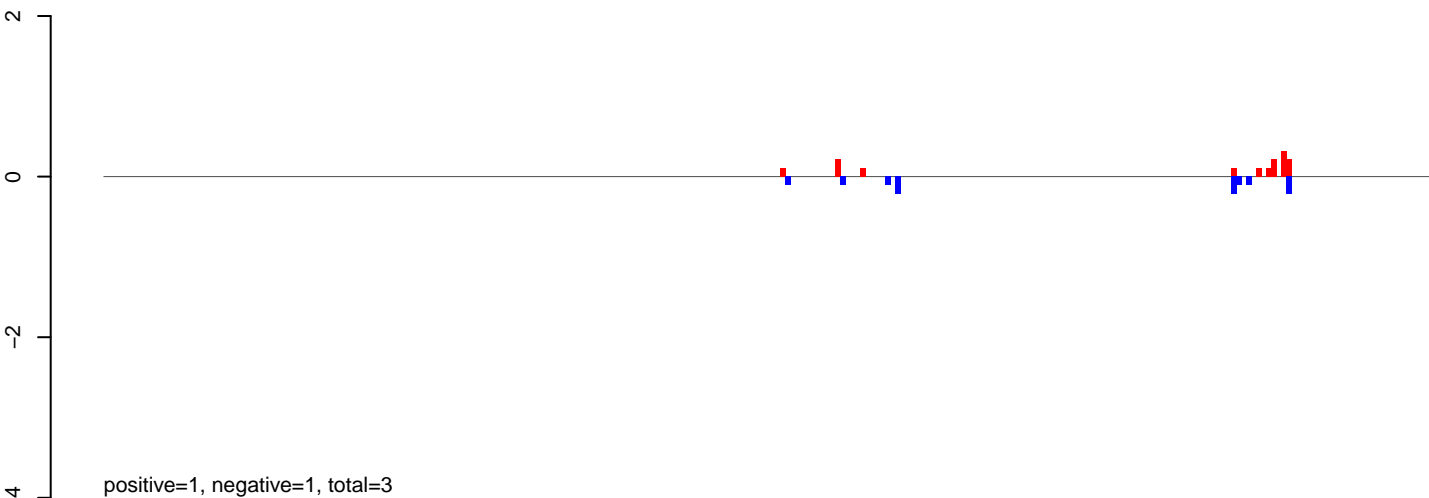
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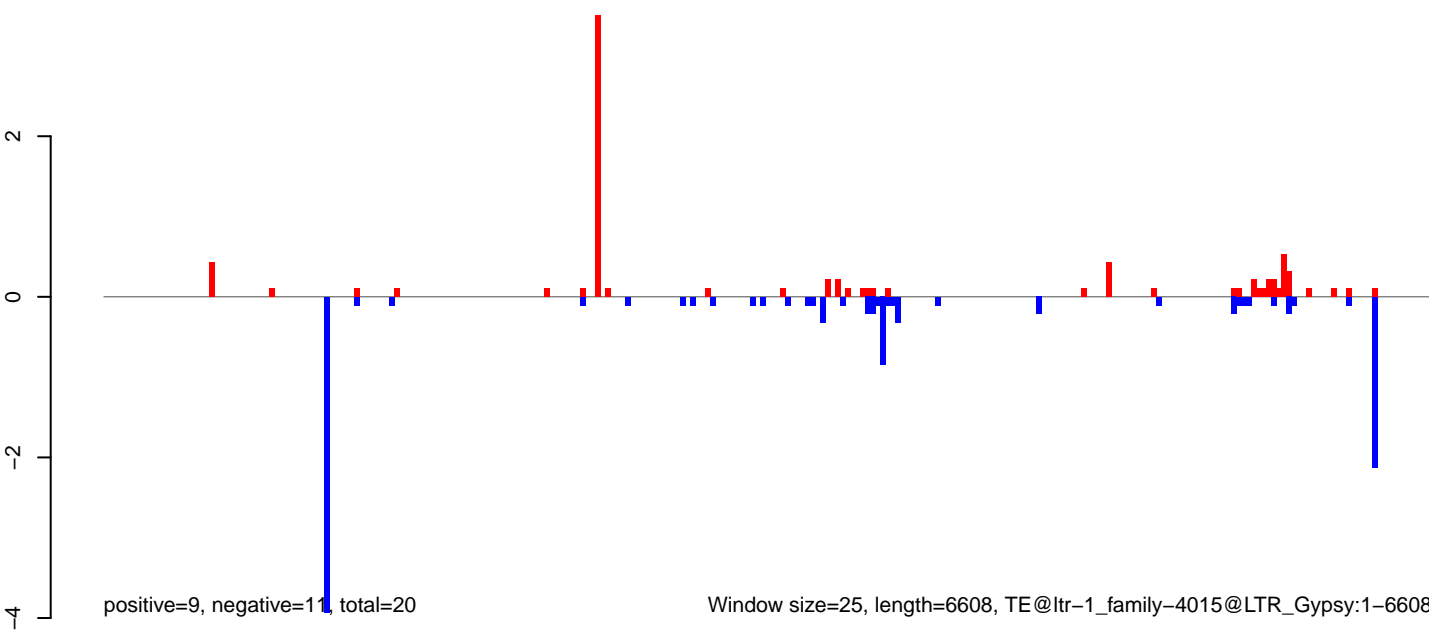
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AeAlbo_Larv_OA.24_35.rep

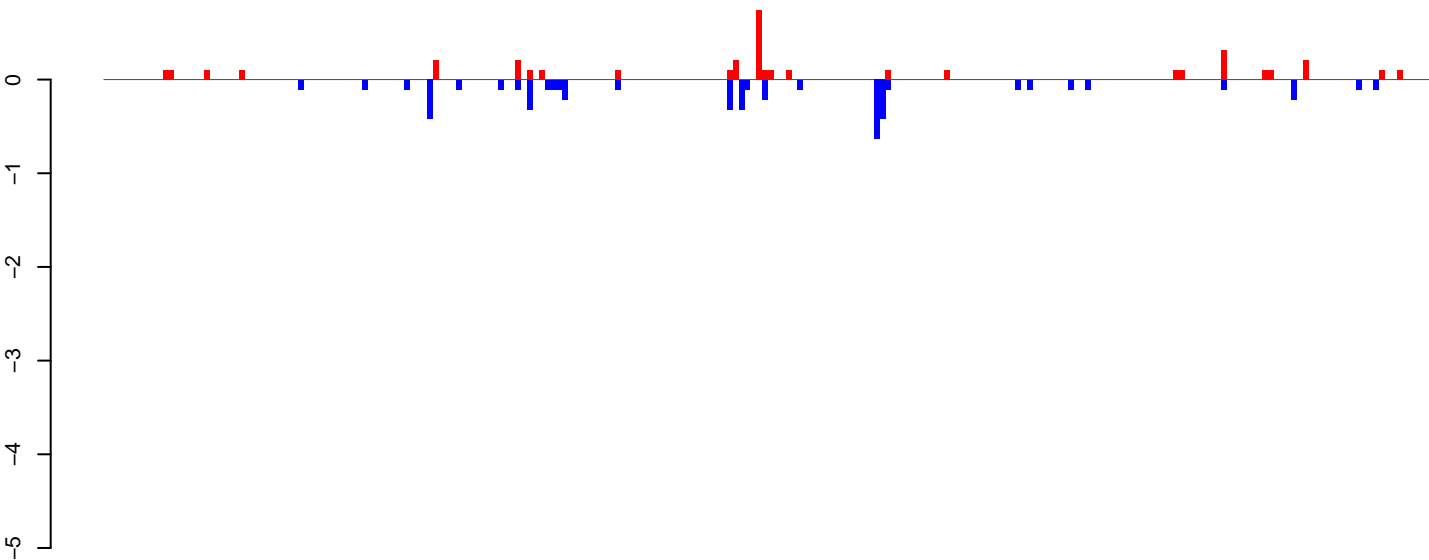


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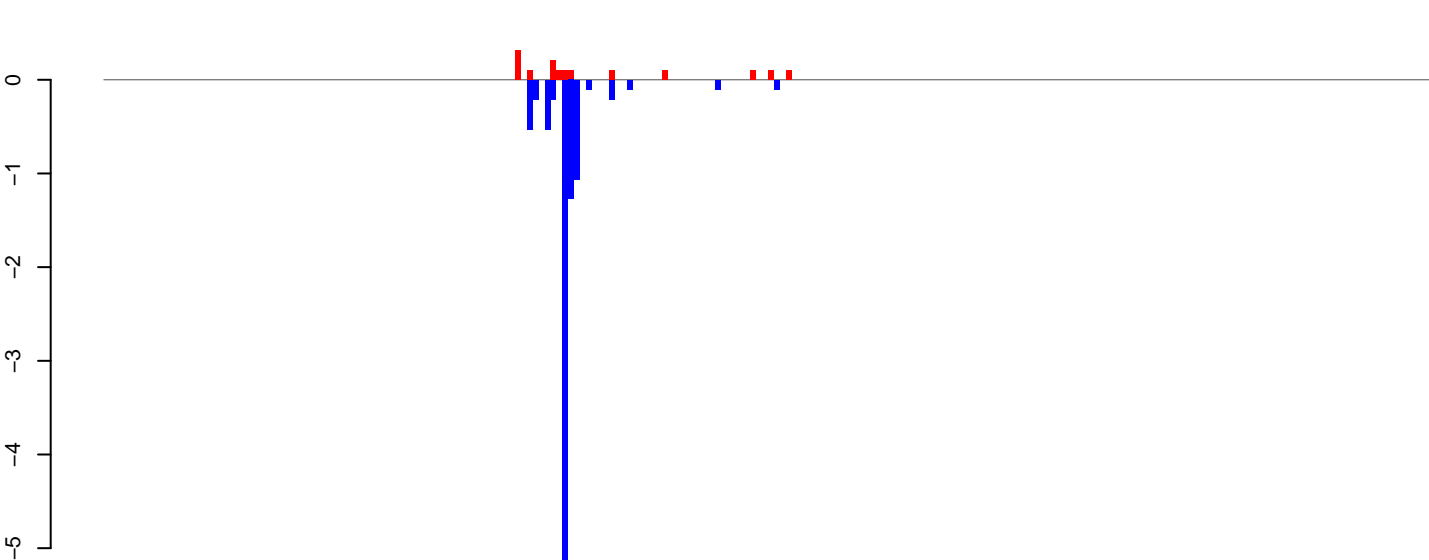
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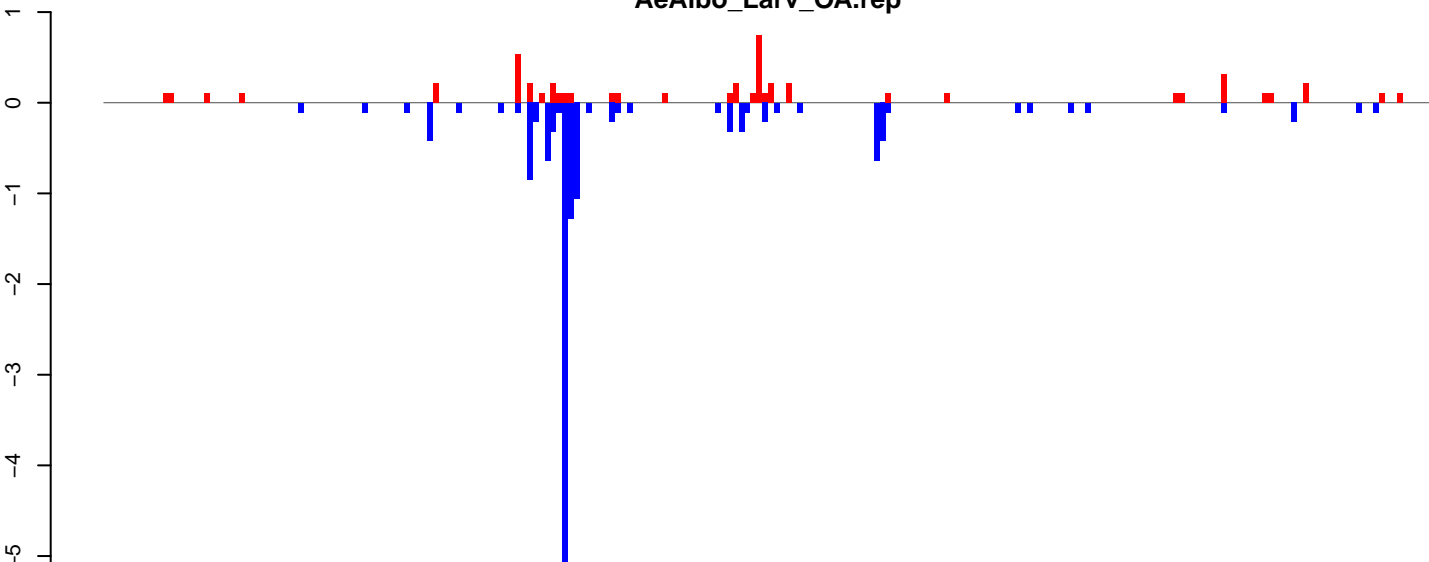
positive=4, negative=5, total=9

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=10, total=12

AeAlbo_Larv_OA.rep

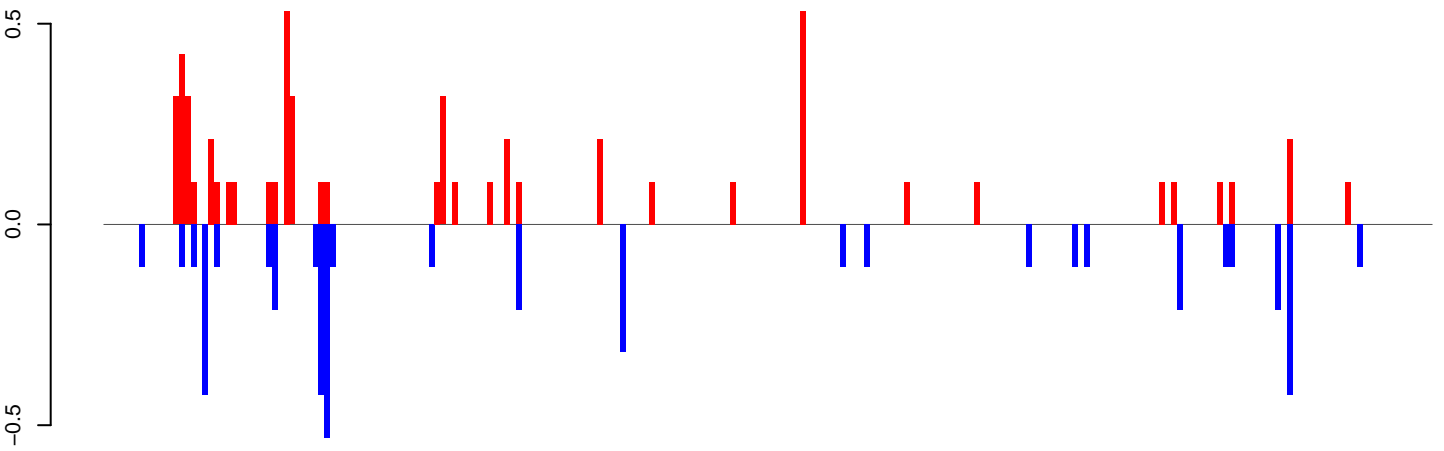


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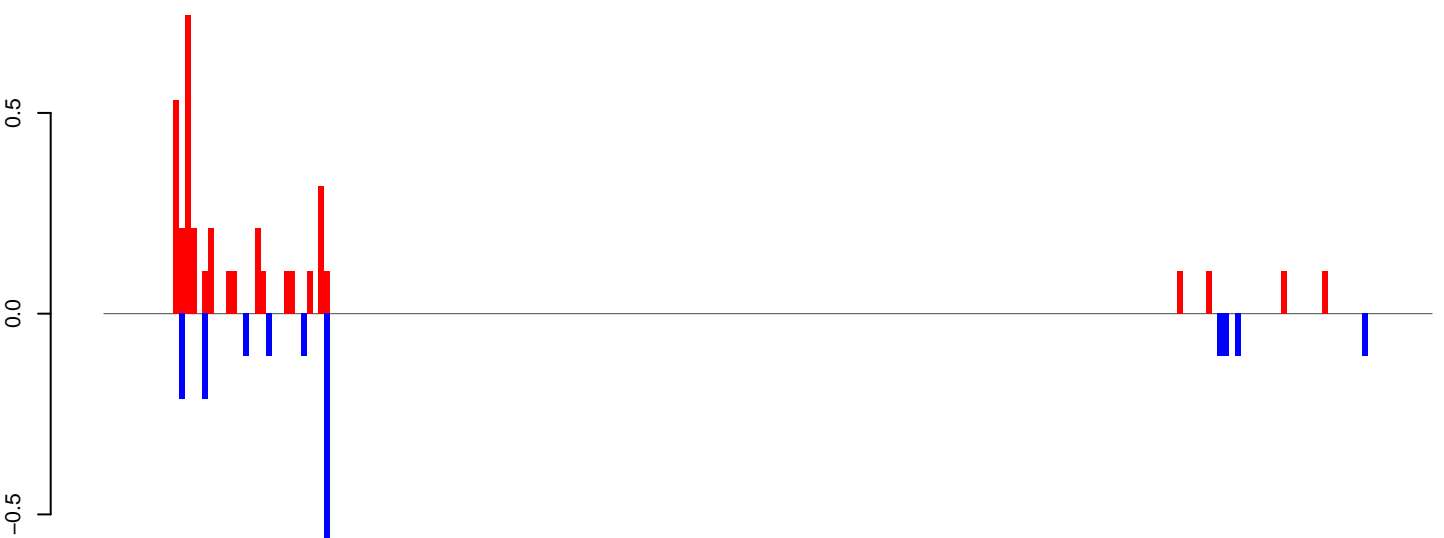
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AeAlbo_Larv_OA.18_23.rep



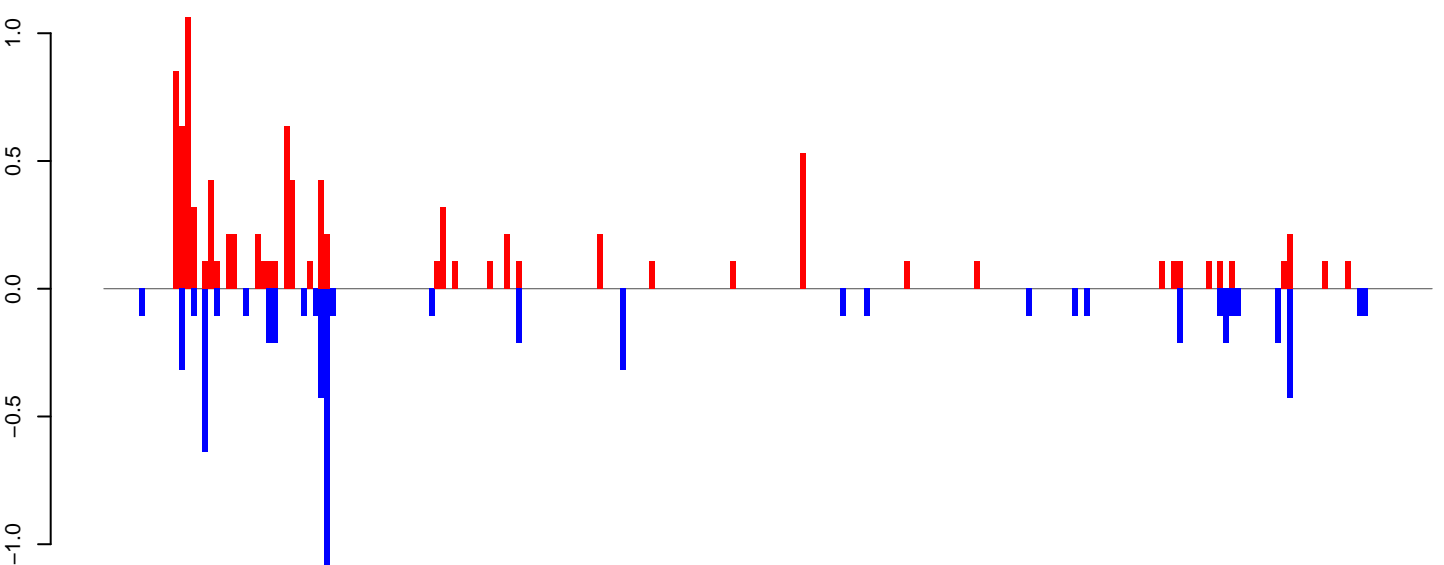
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AeAlbo_Larv_OA.24_35.rep



positive=4, negative=2, total=6

AeAlbo_Larv_OA.rep

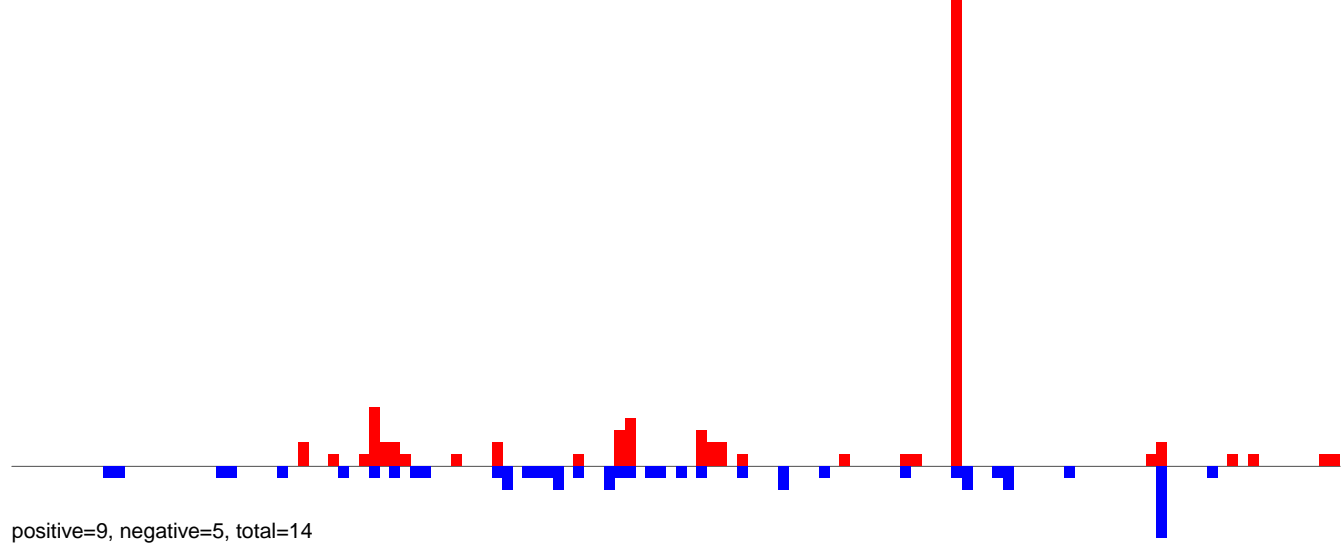


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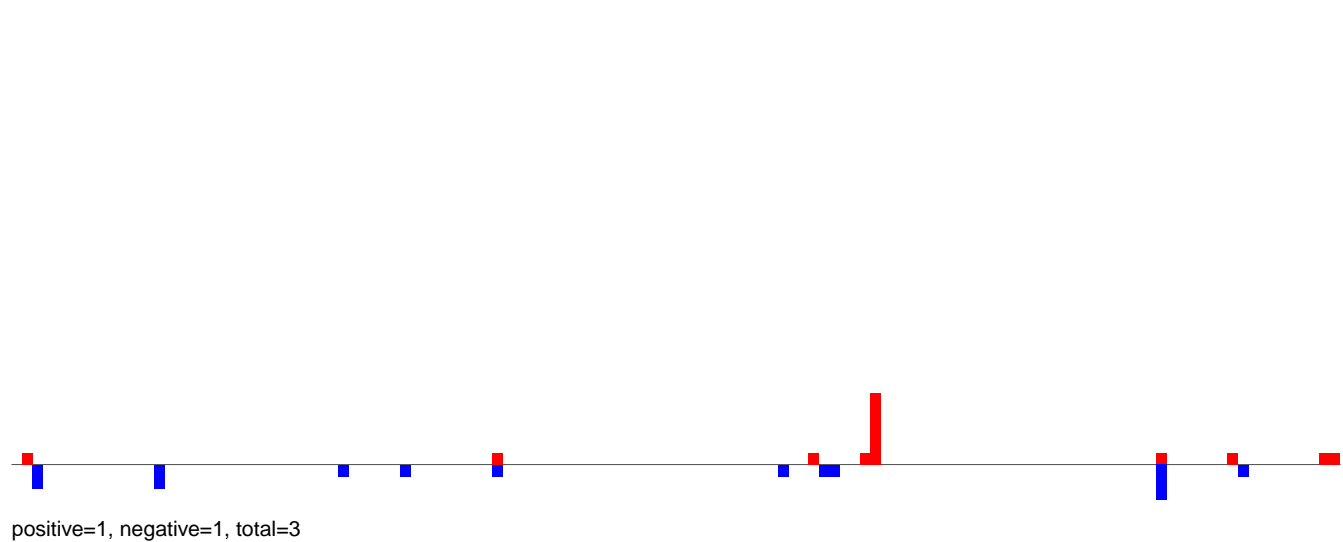
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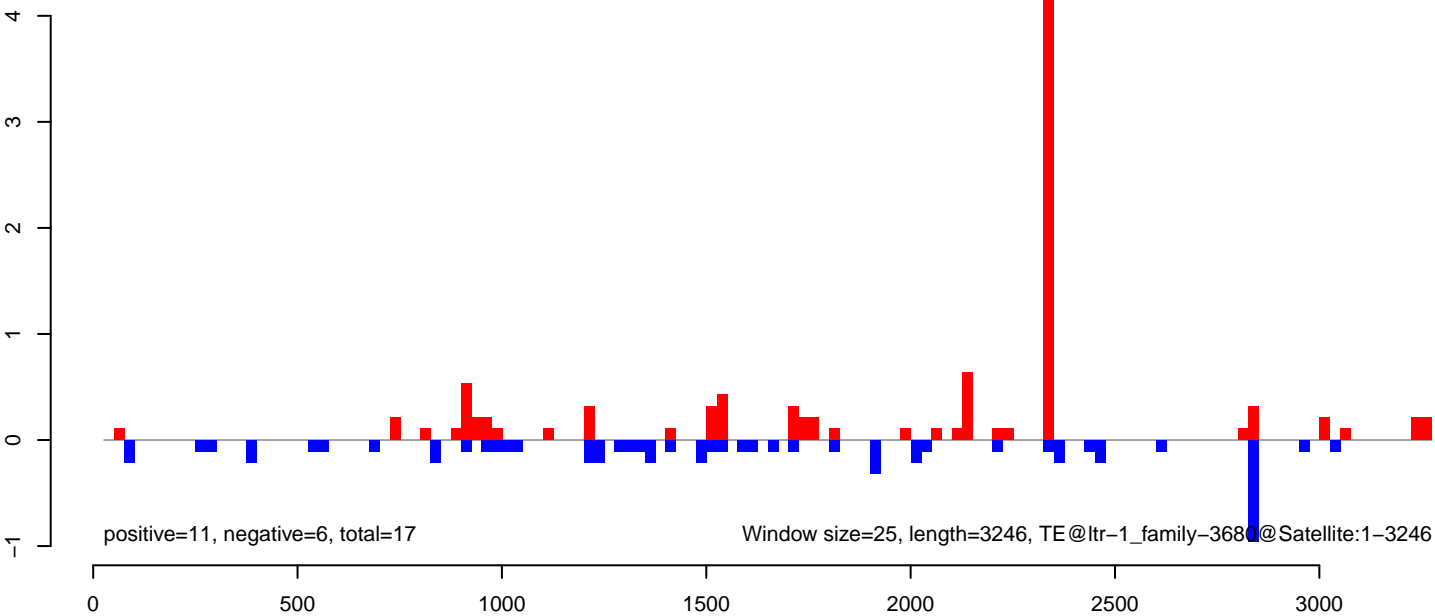
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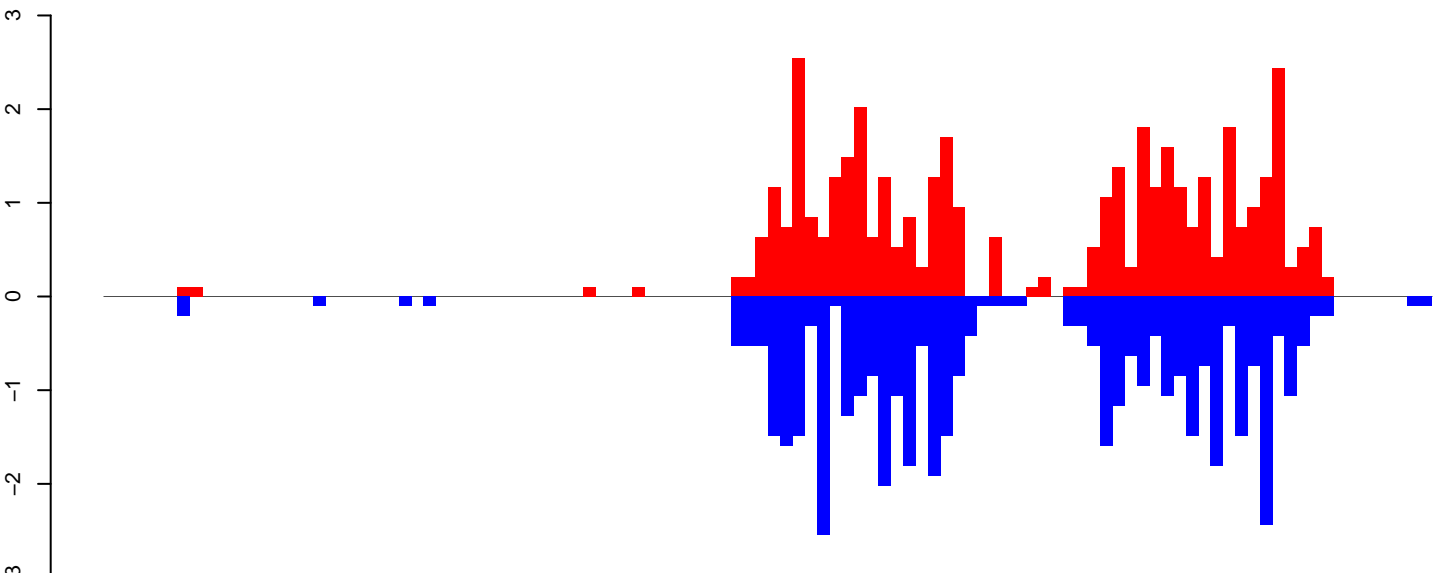
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AeAlbo_Larv_OA.rep

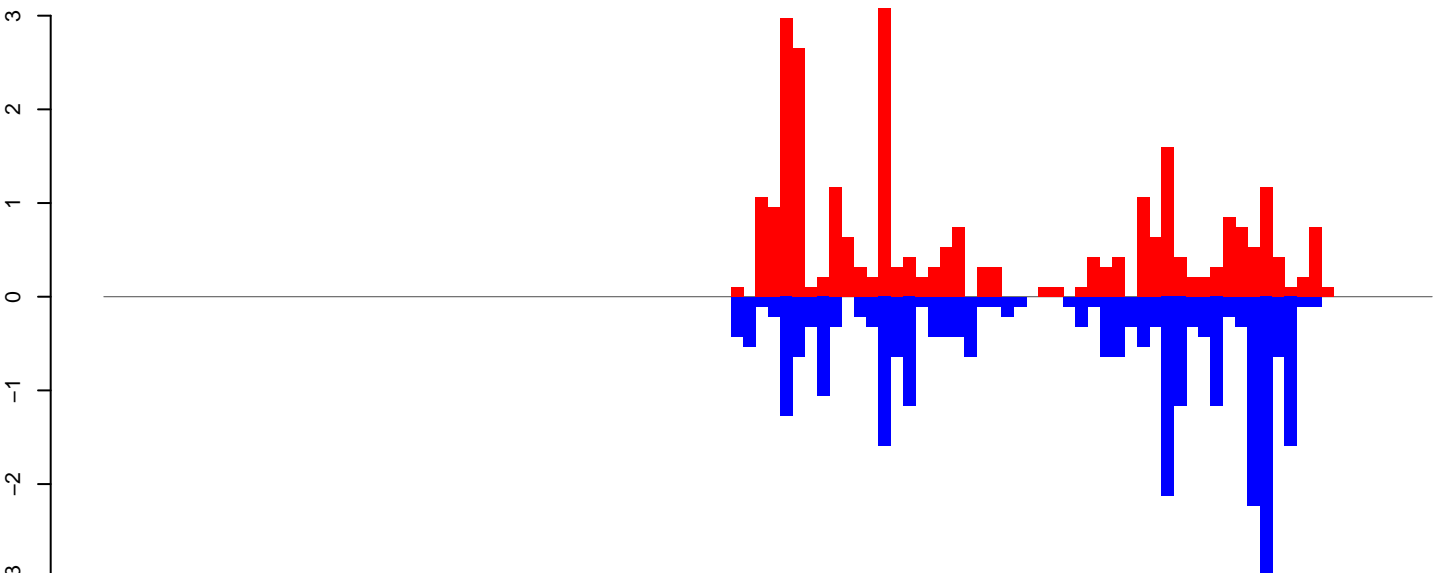


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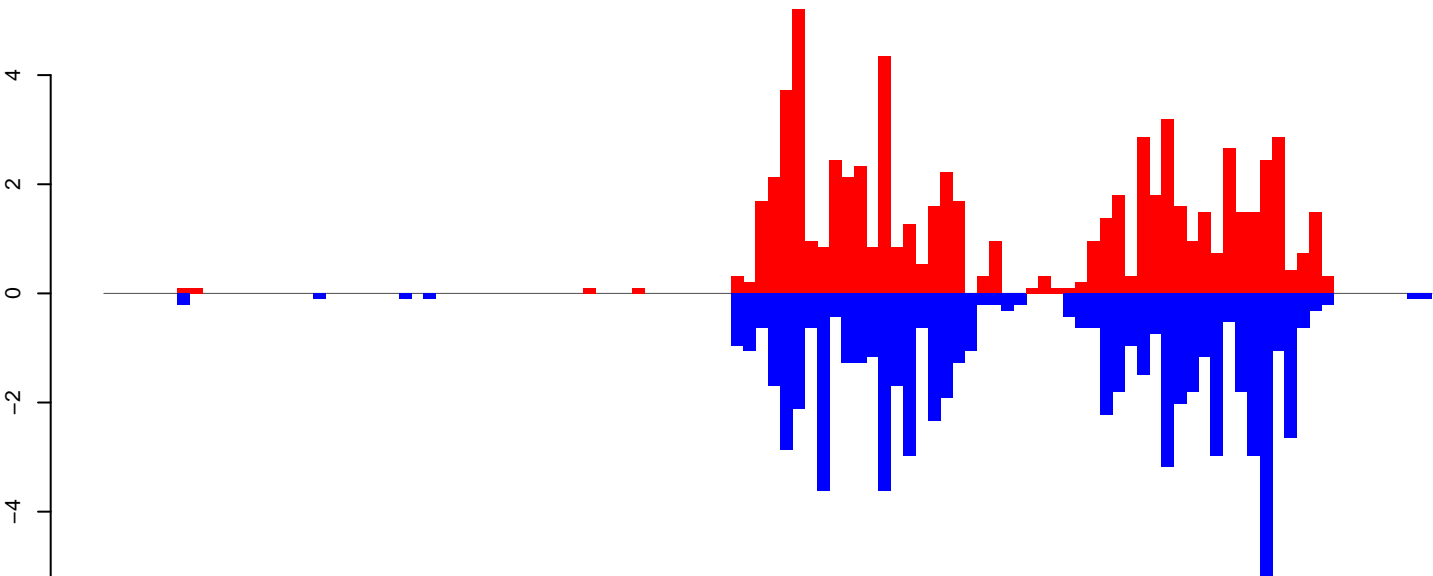
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AeAlbo_Larv_OA.24_35.rep



positive=28, negative=28, total=56

AeAlbo_Larv_OA.rep

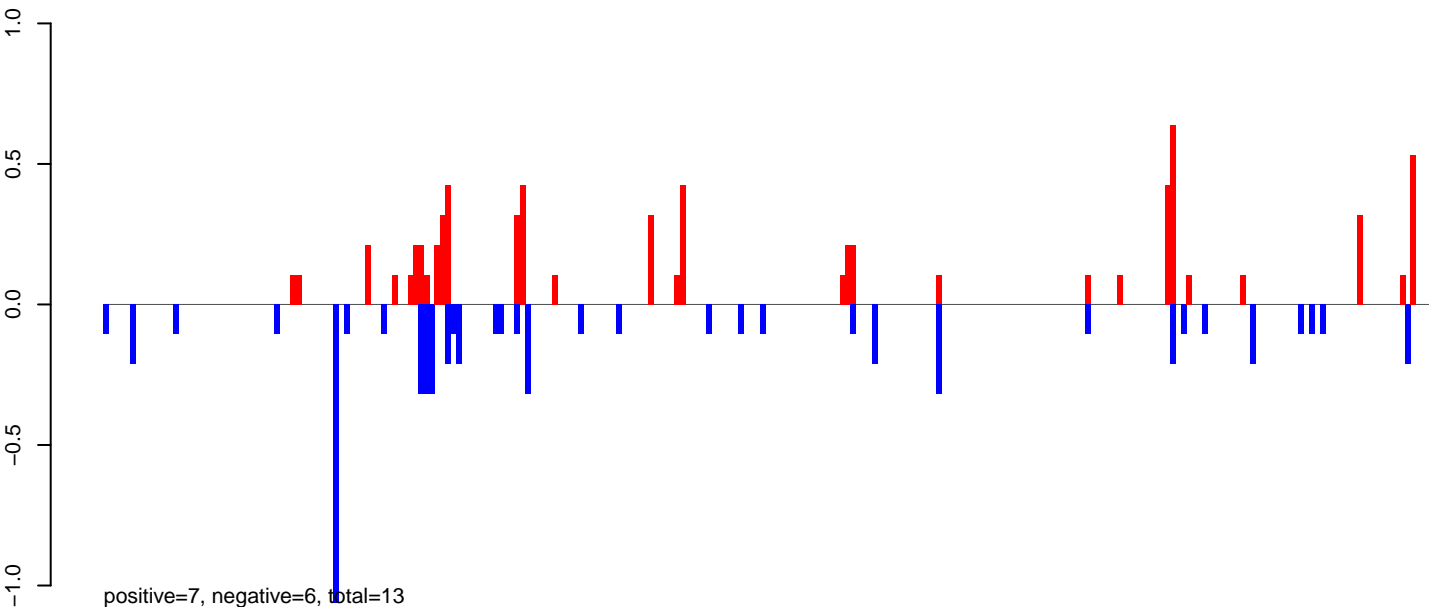


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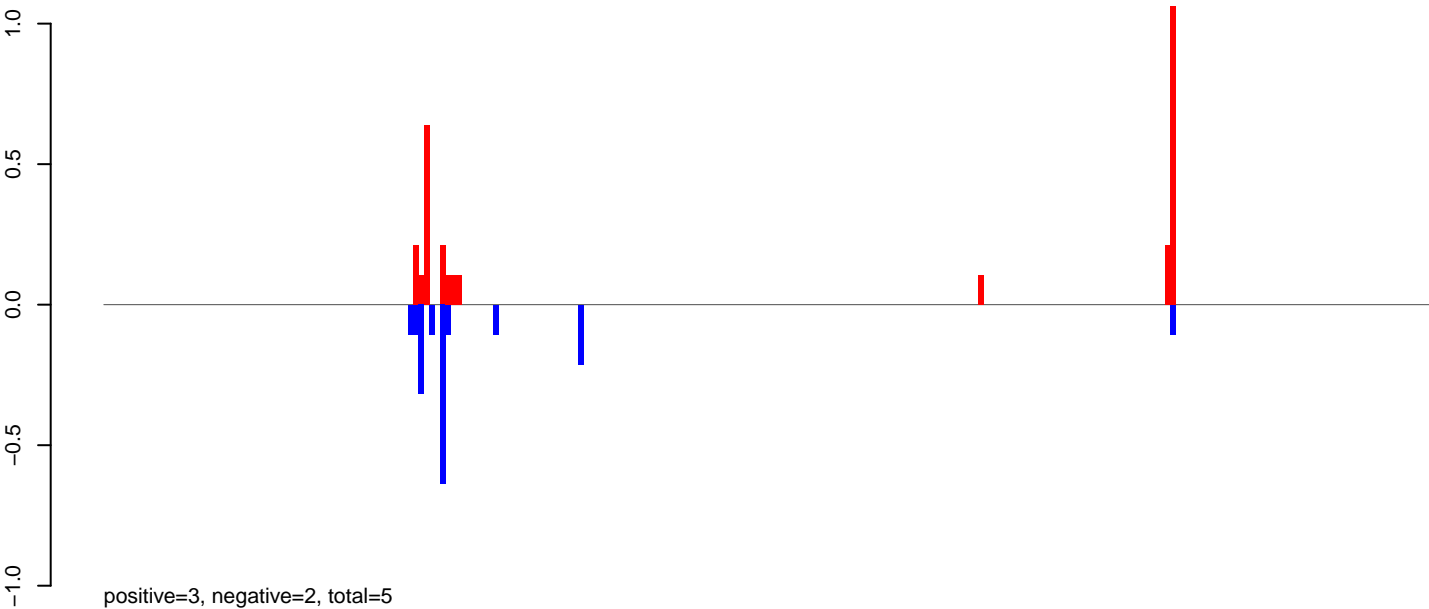
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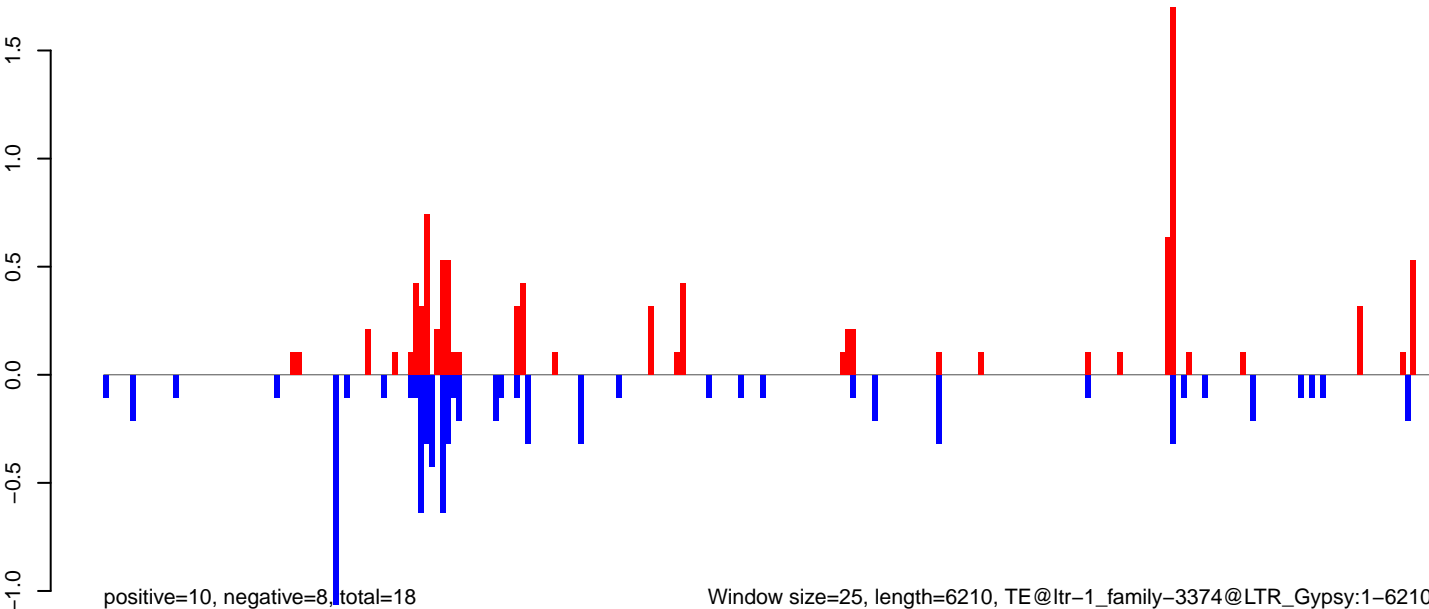
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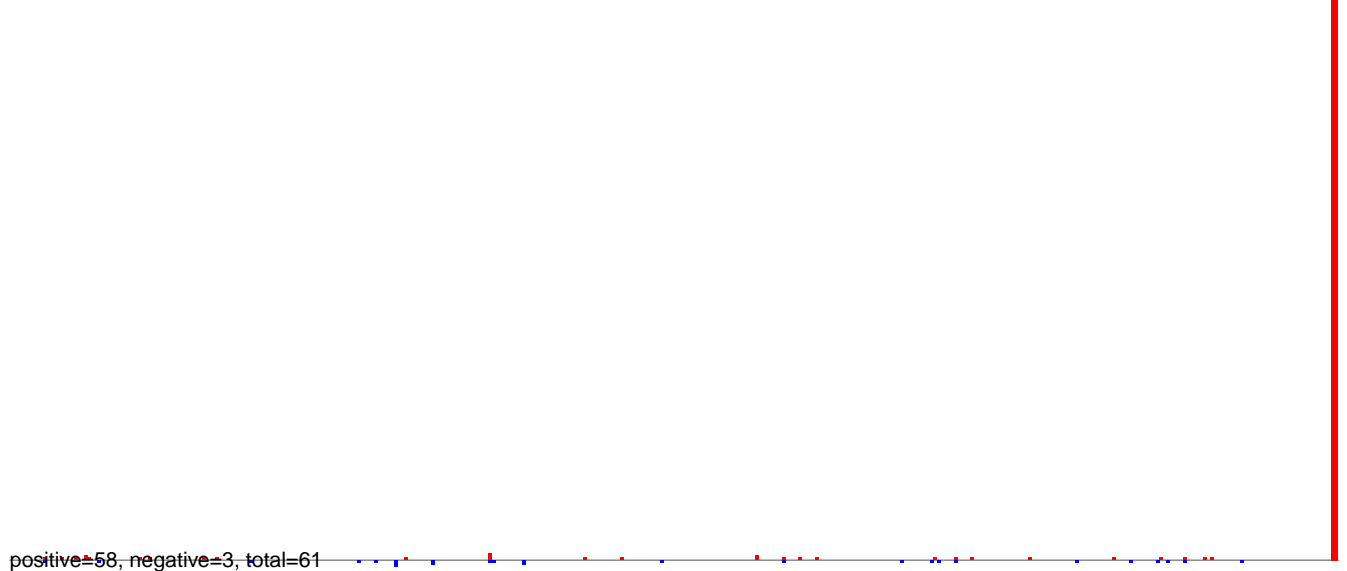
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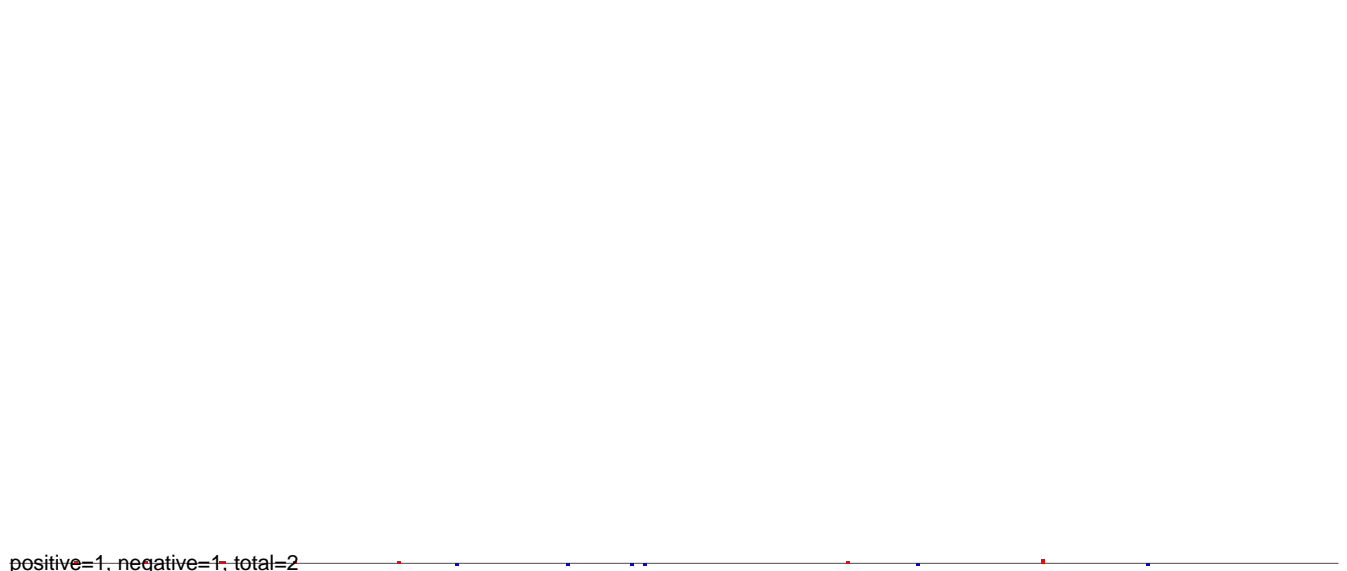
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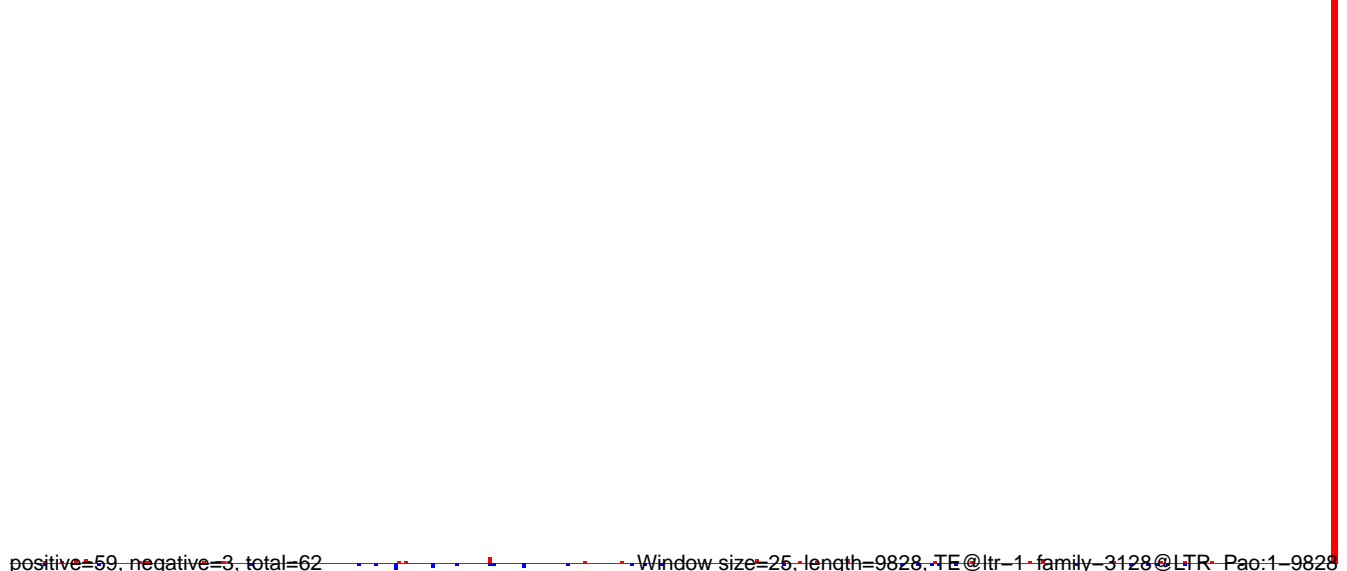
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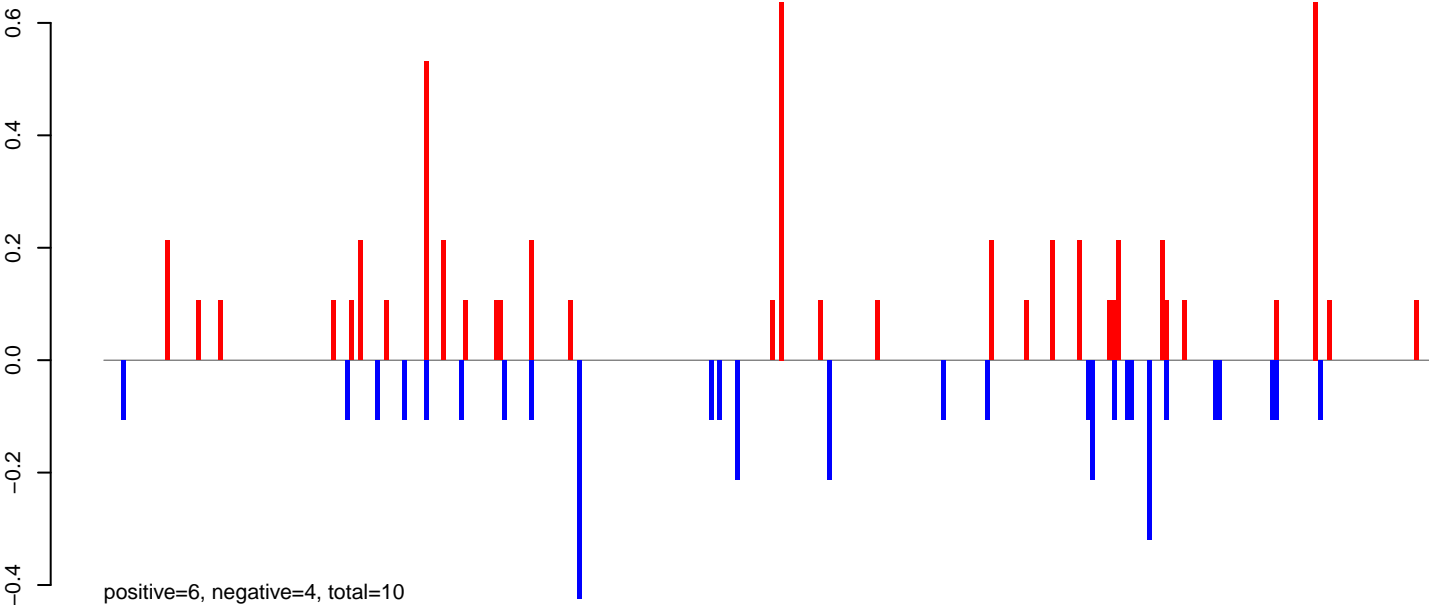
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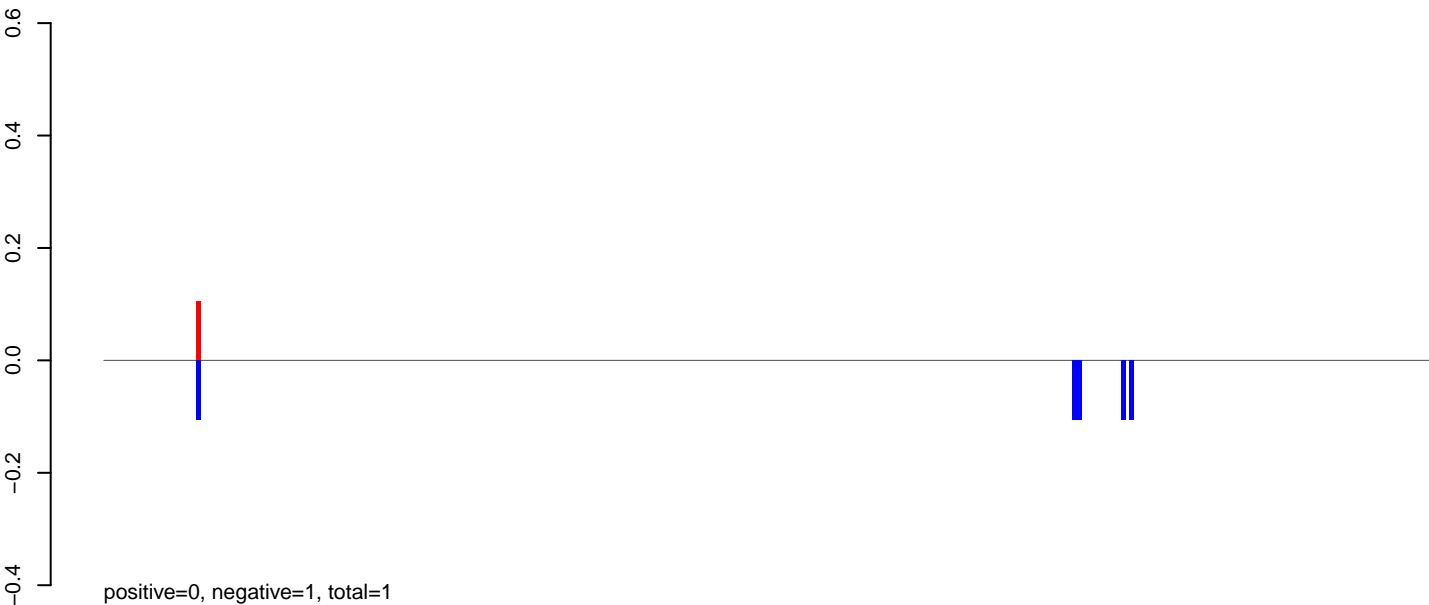
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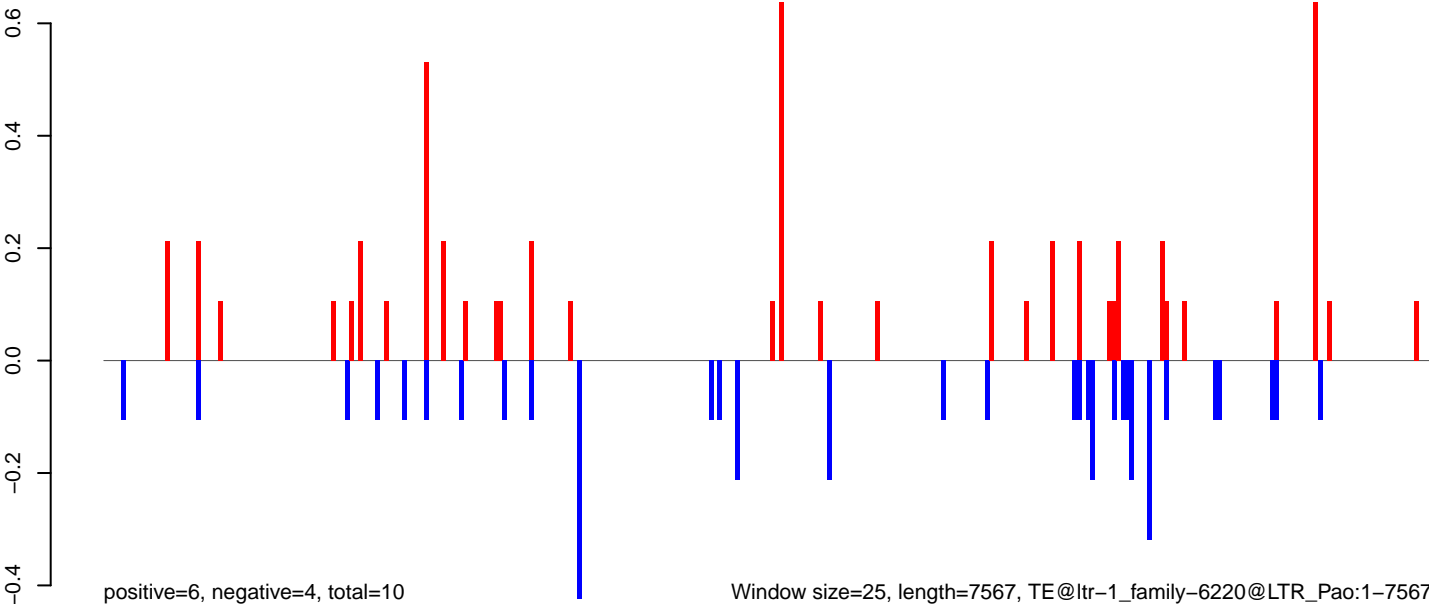
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AeAlbo_Larv_OA.24_35.rep

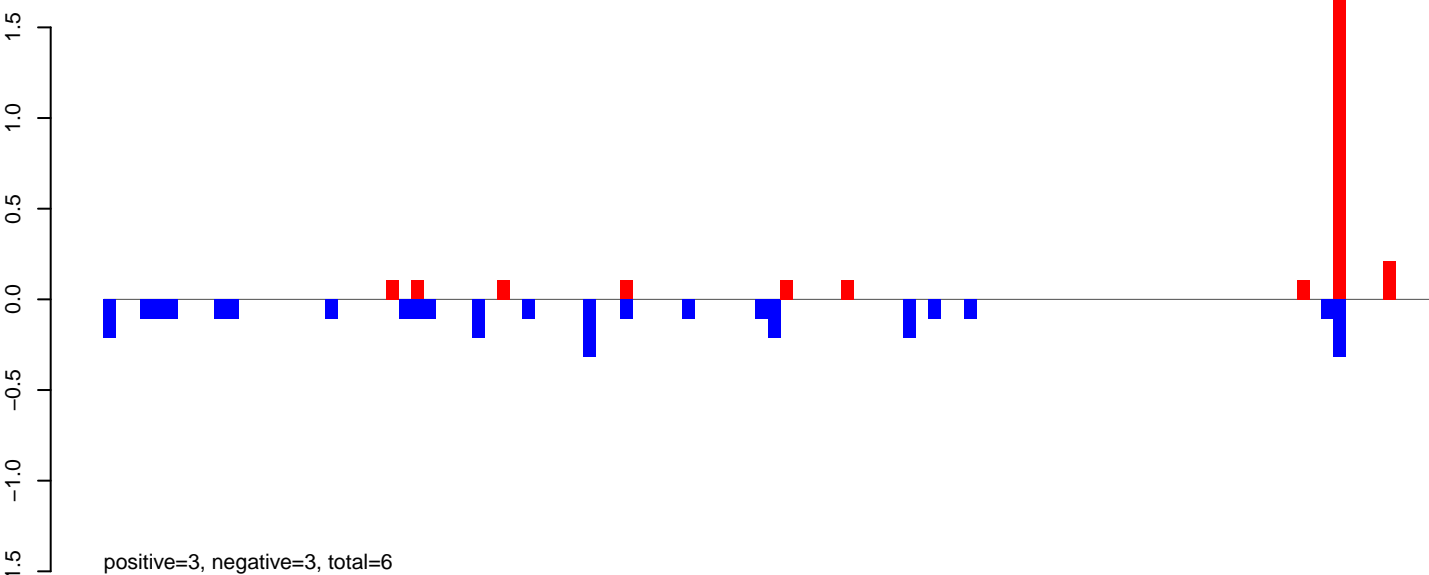


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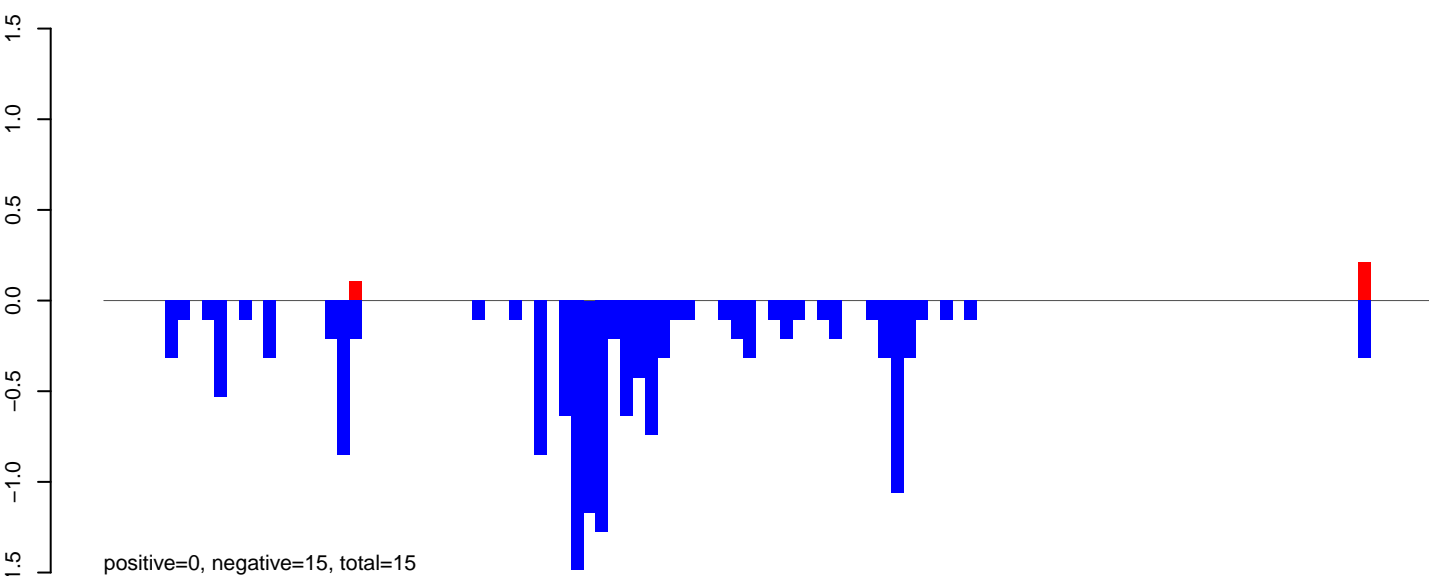


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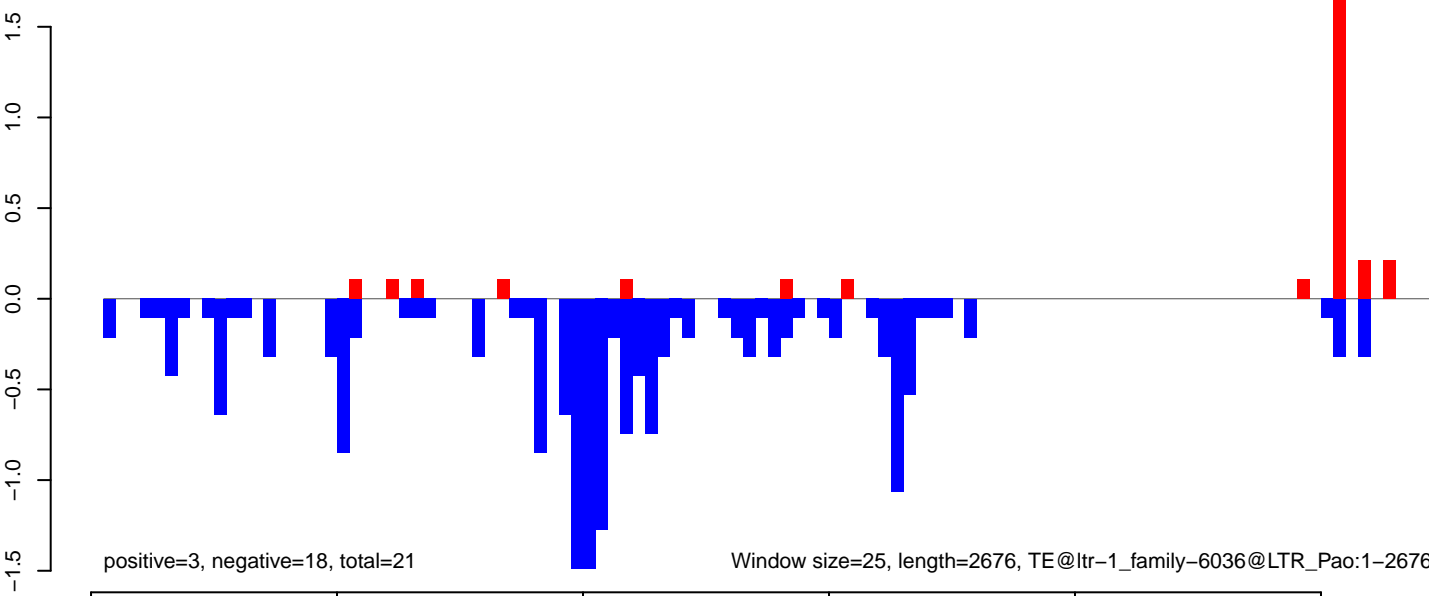
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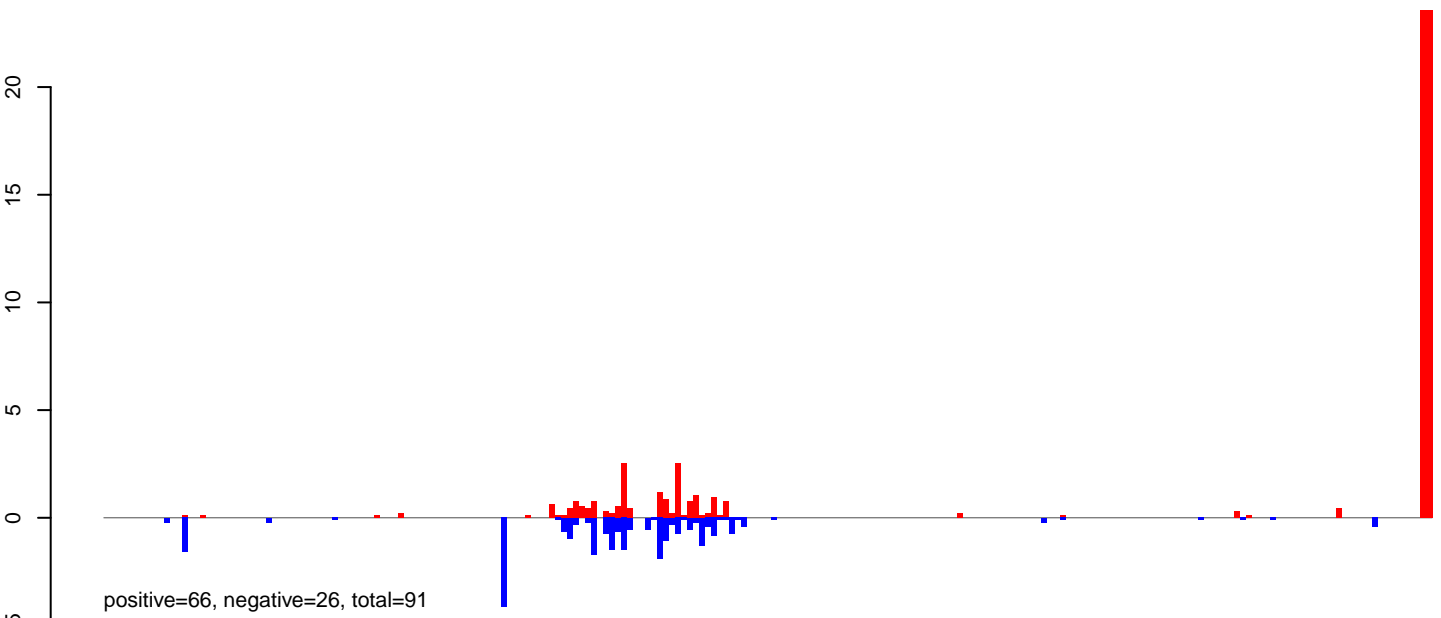
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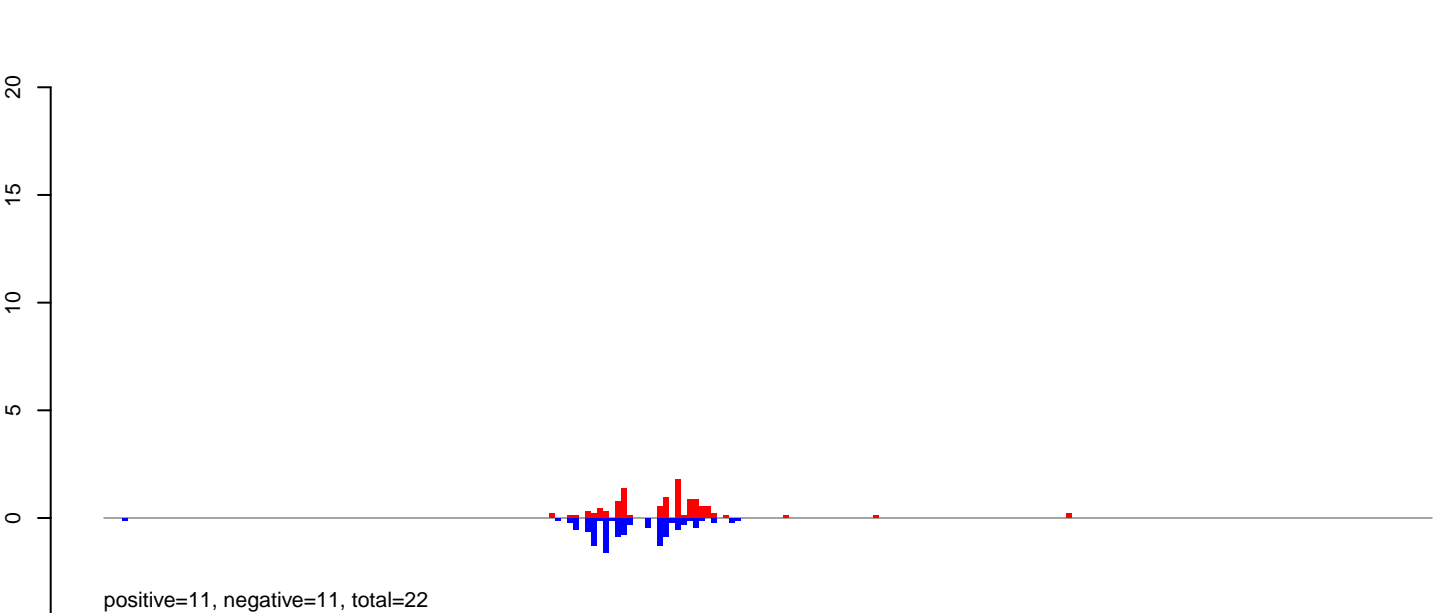
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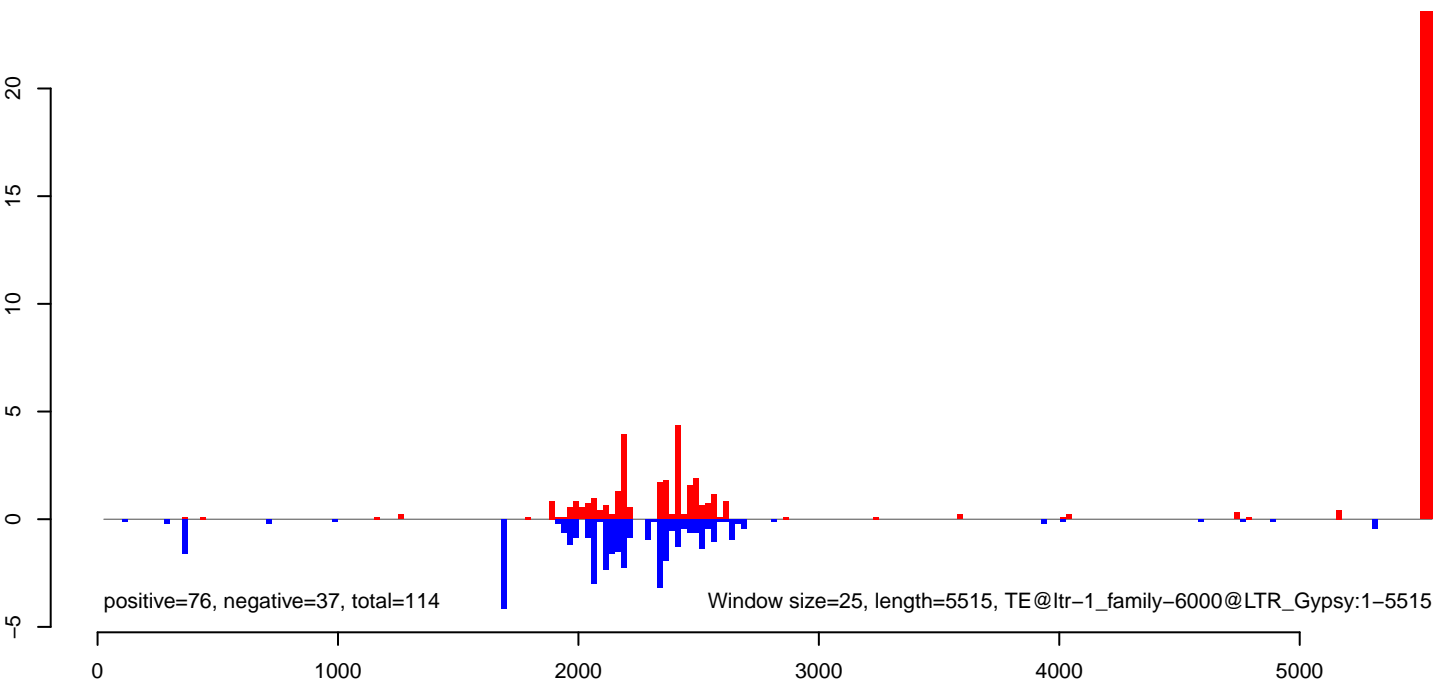
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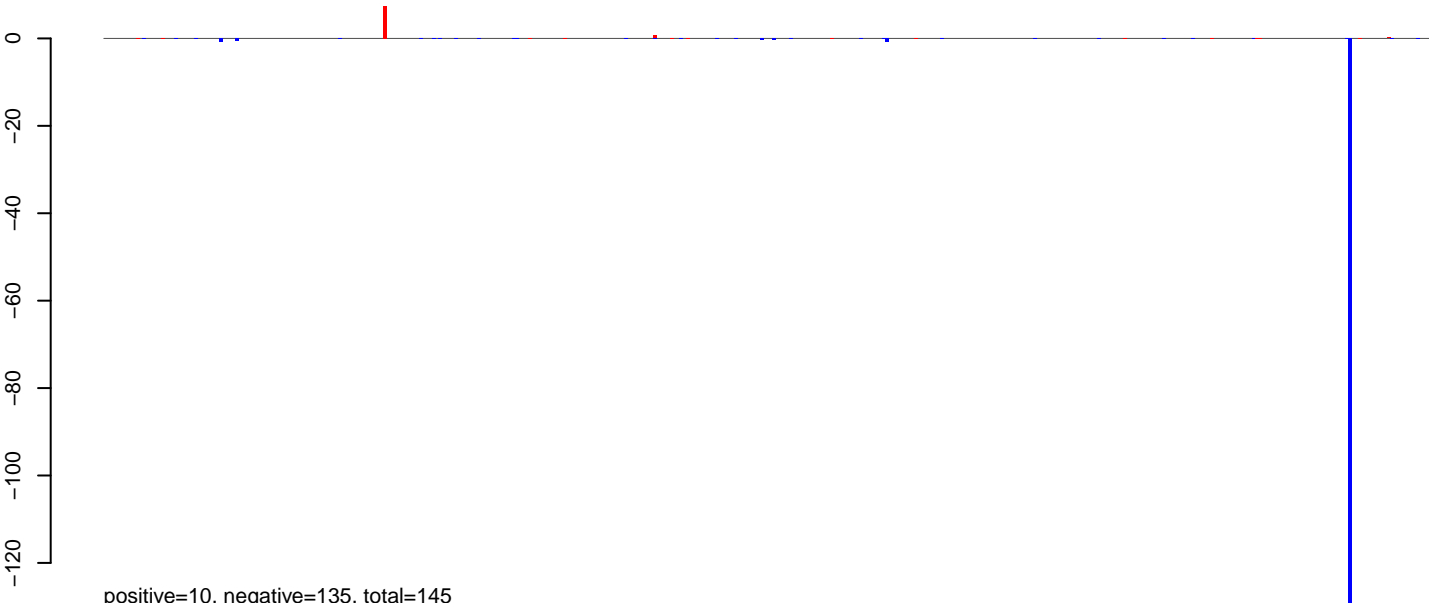
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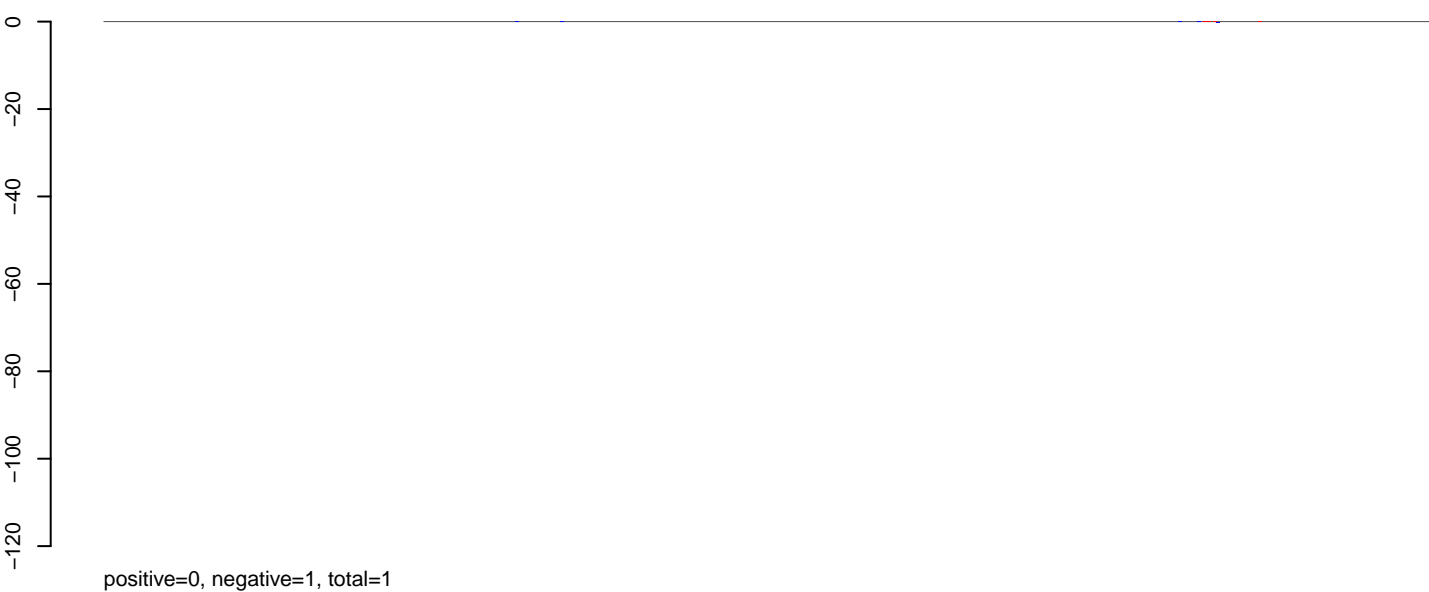
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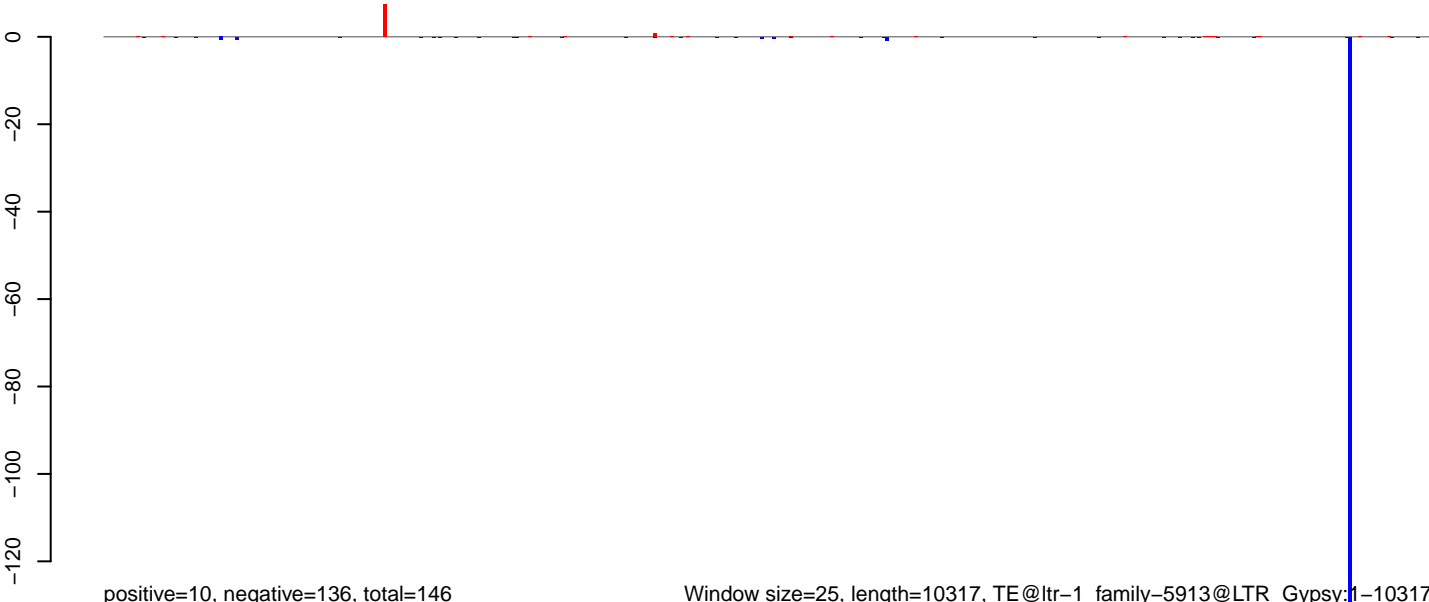
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AeAlbo_Larv_OA.24_35.rep



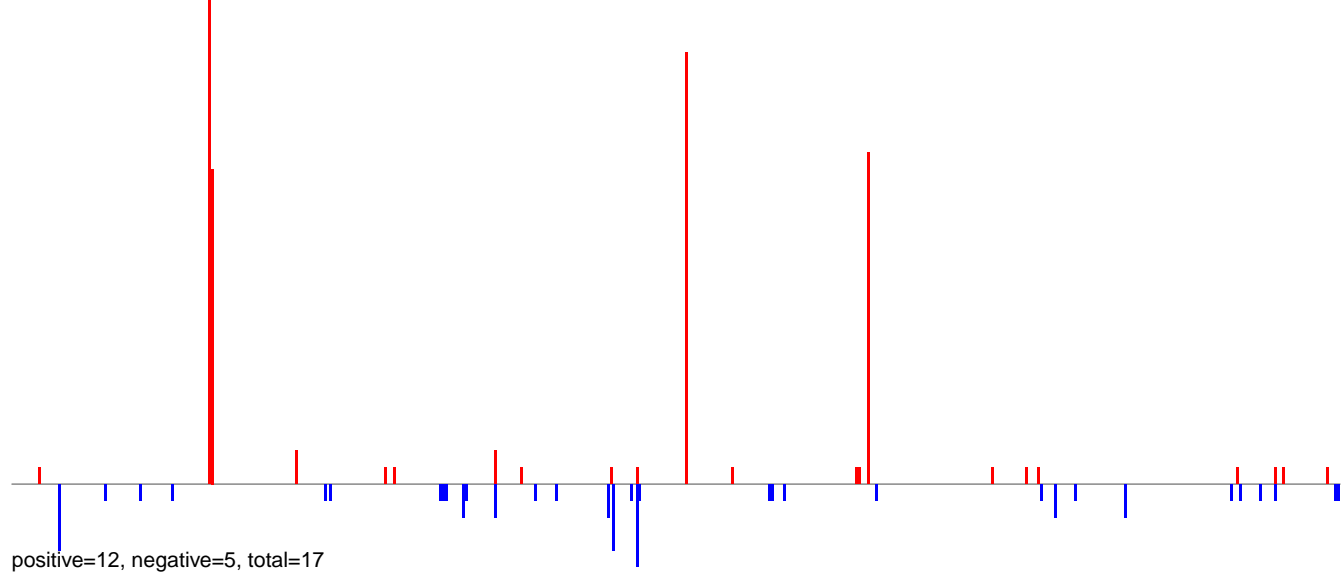
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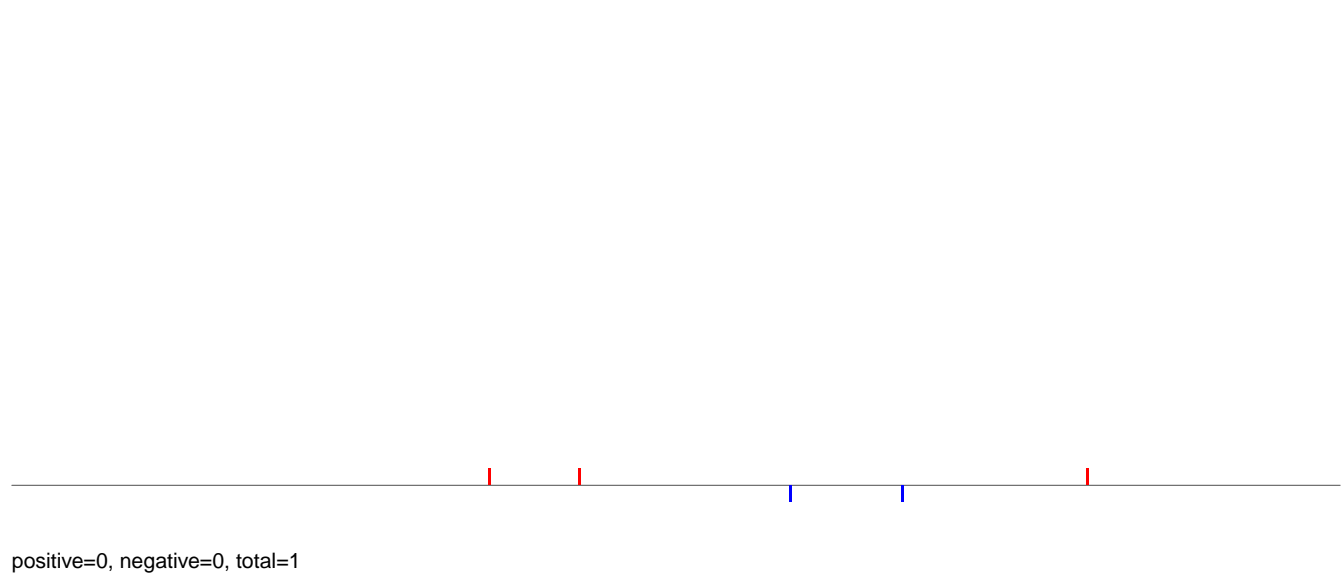
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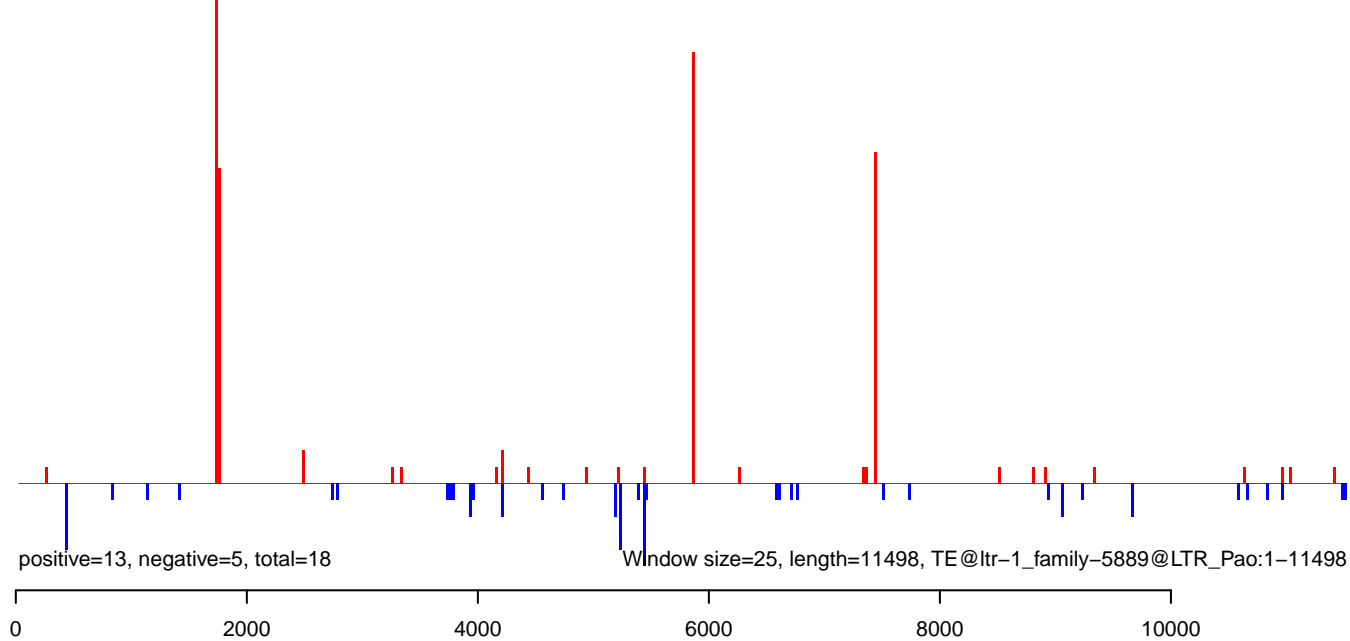
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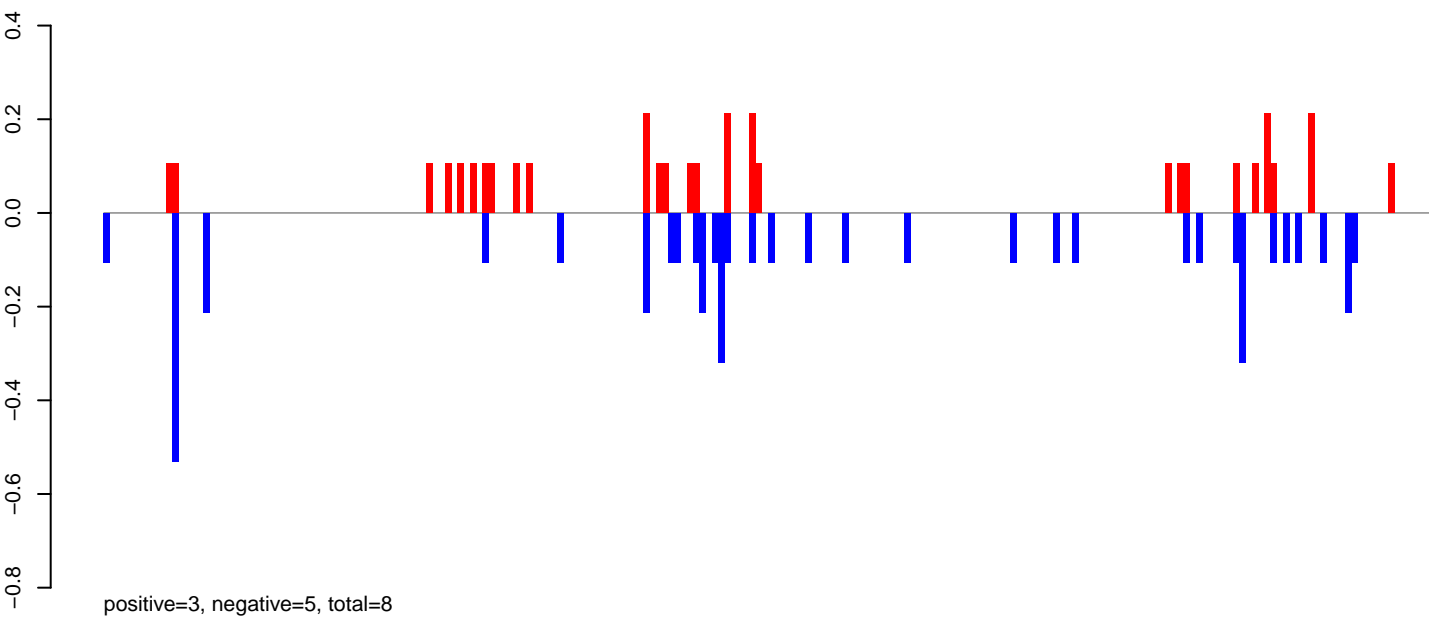
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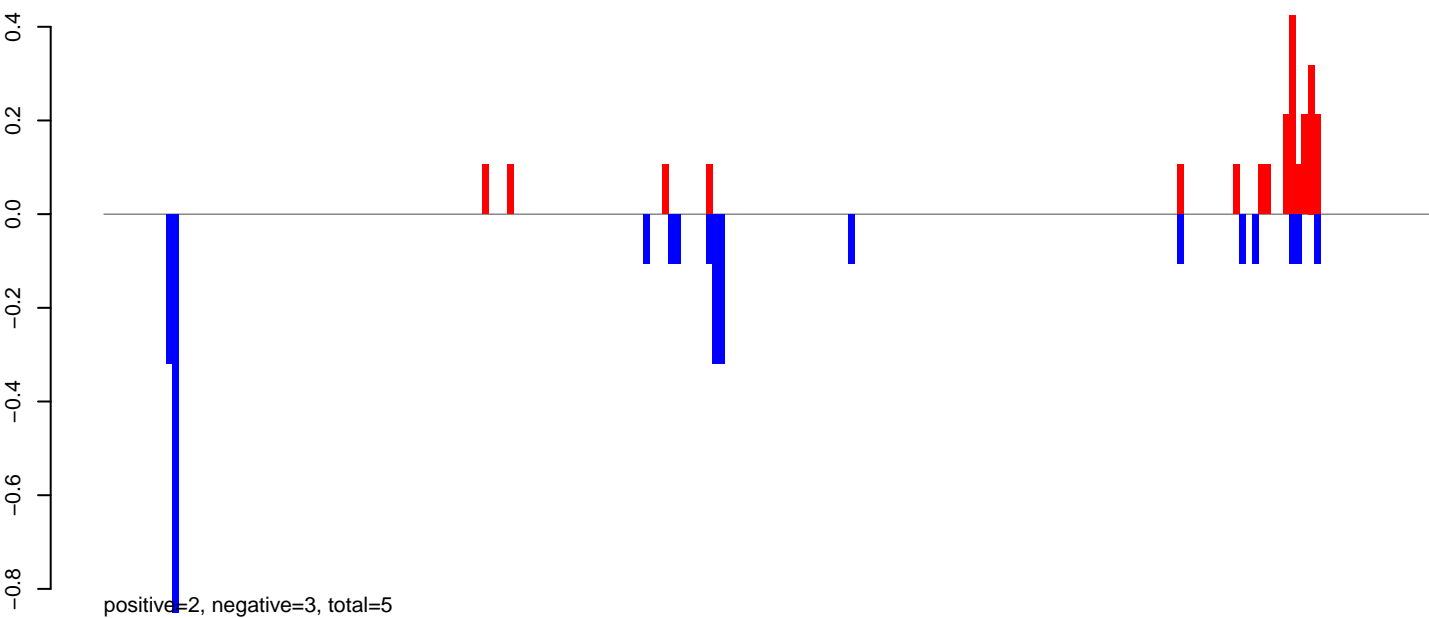
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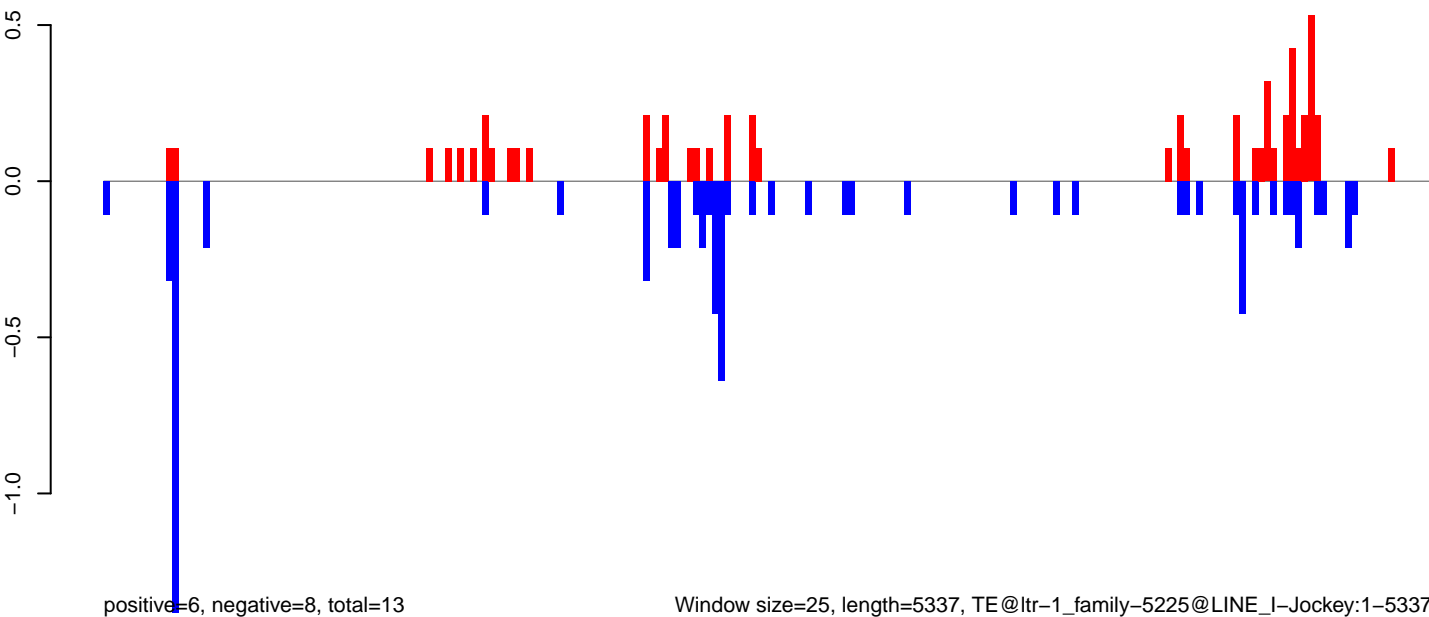
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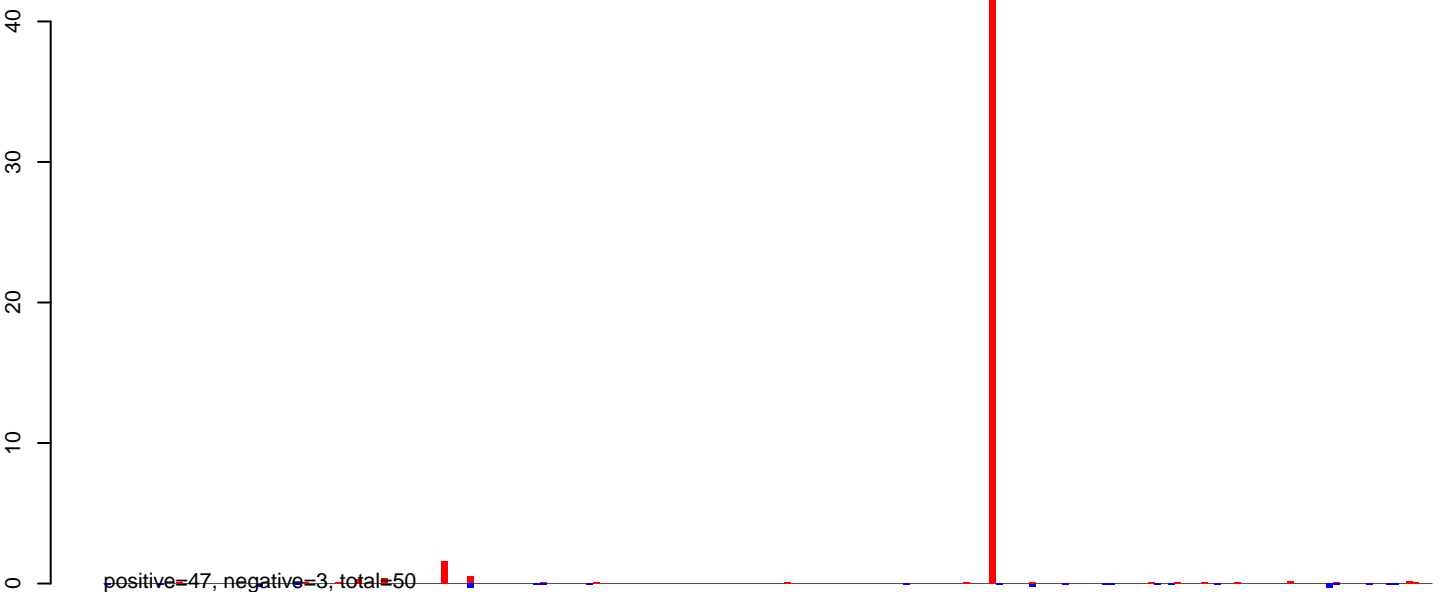
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AeAlbo_Larv_OA.rep



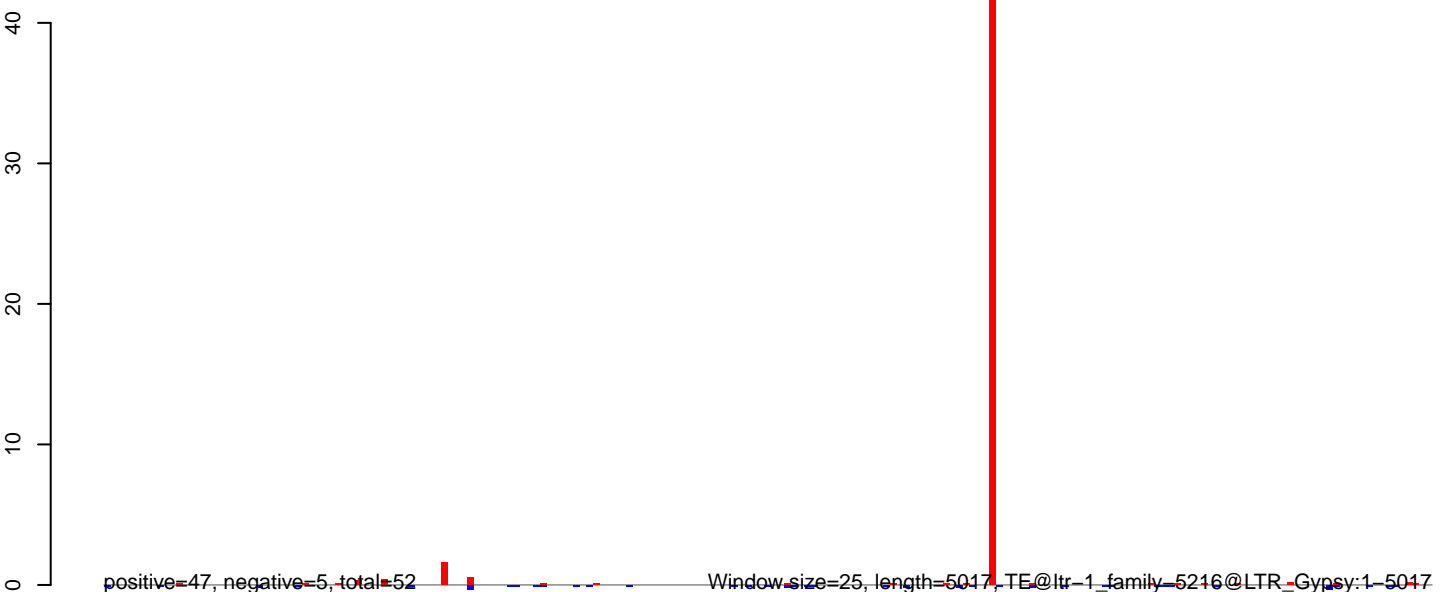
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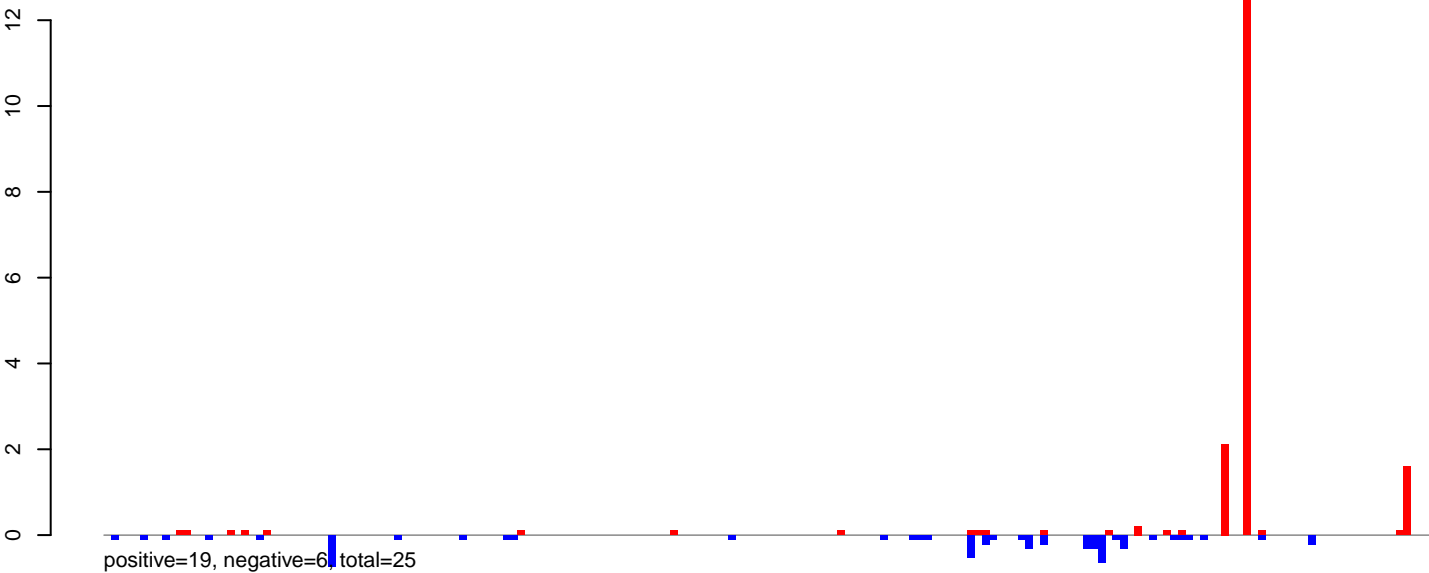
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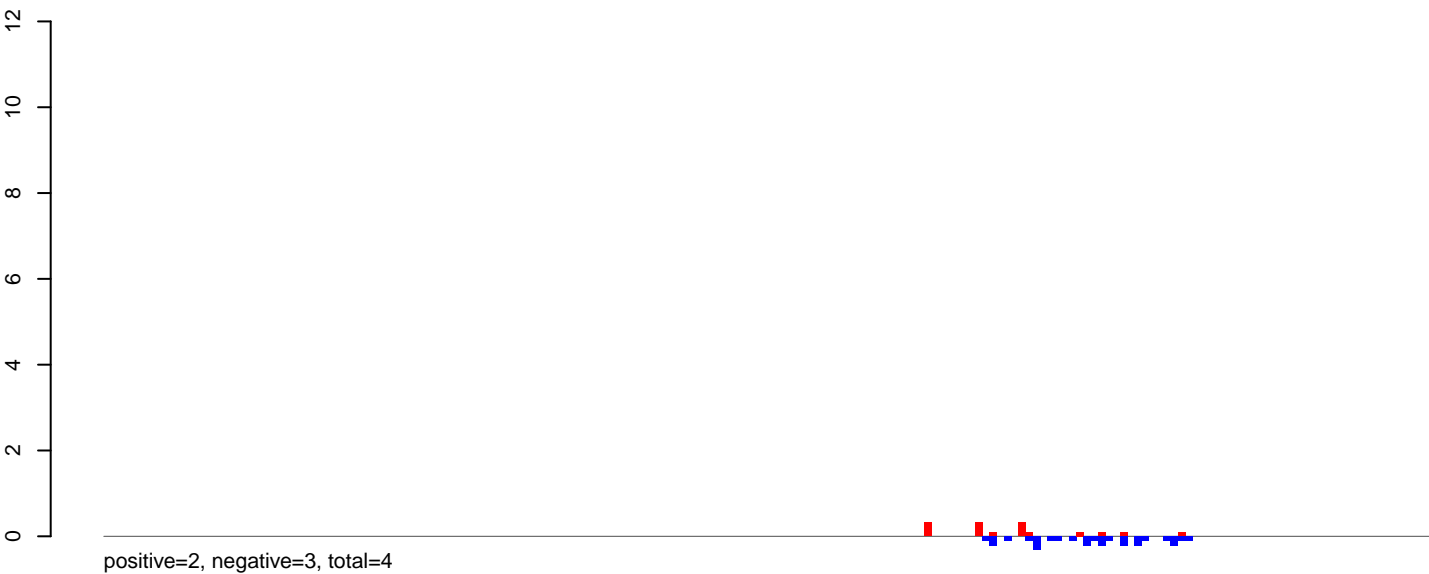
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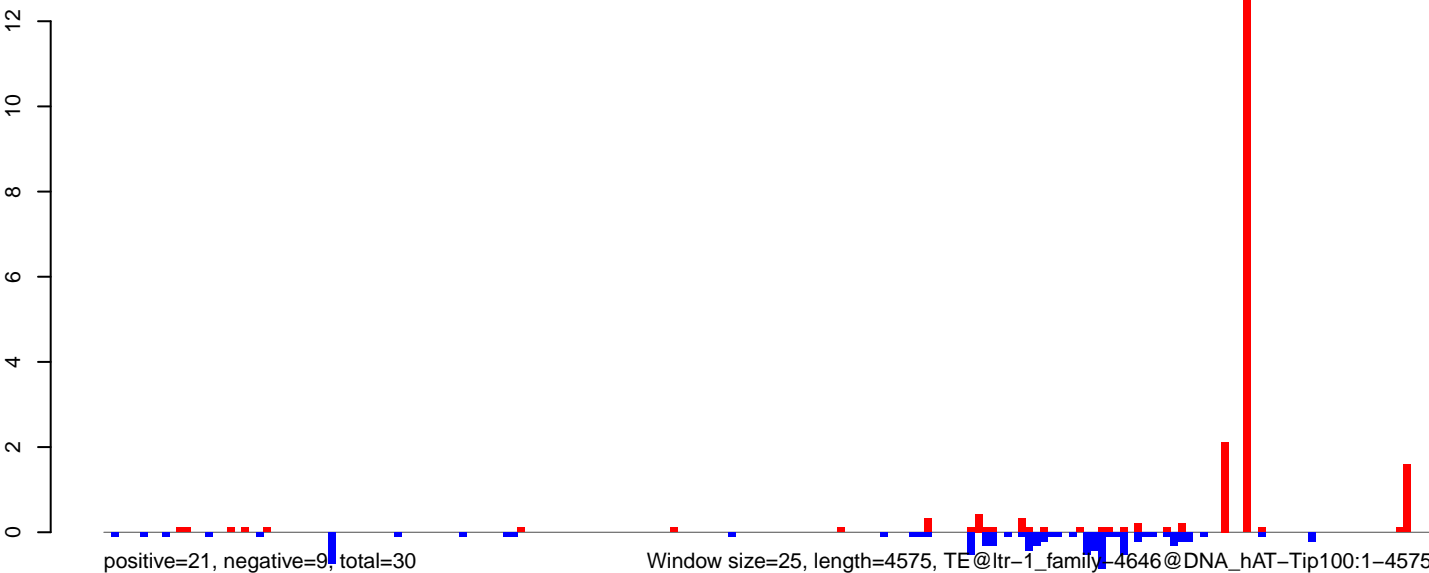
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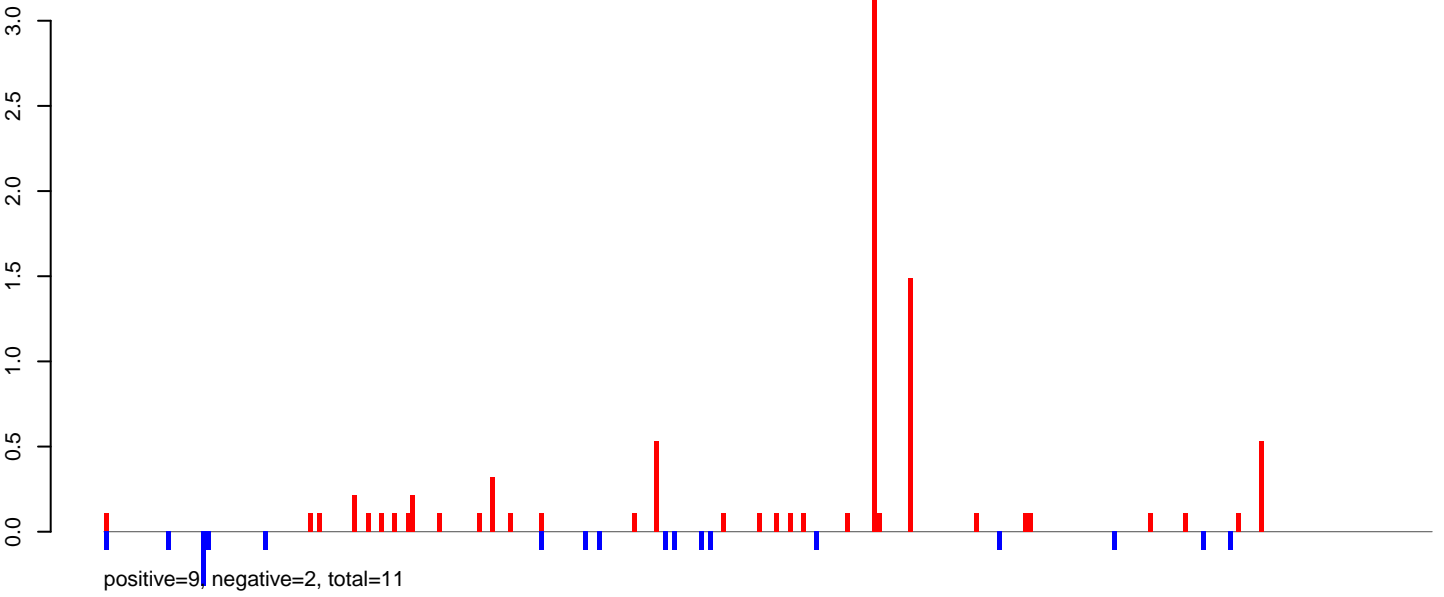
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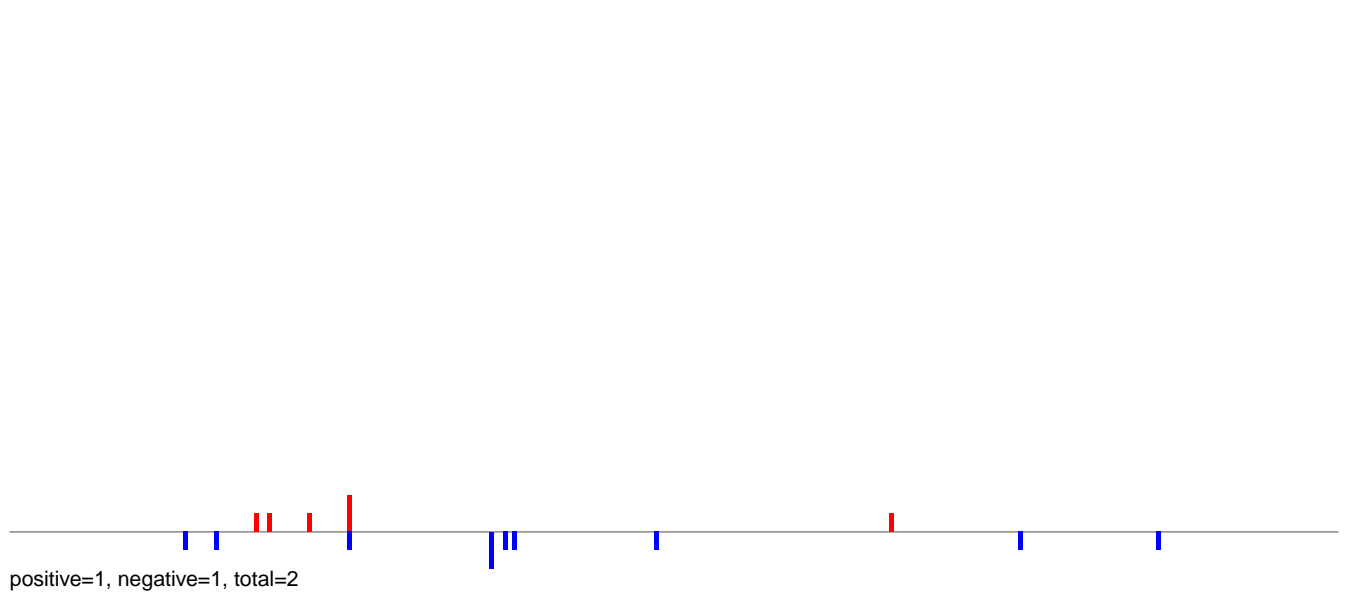
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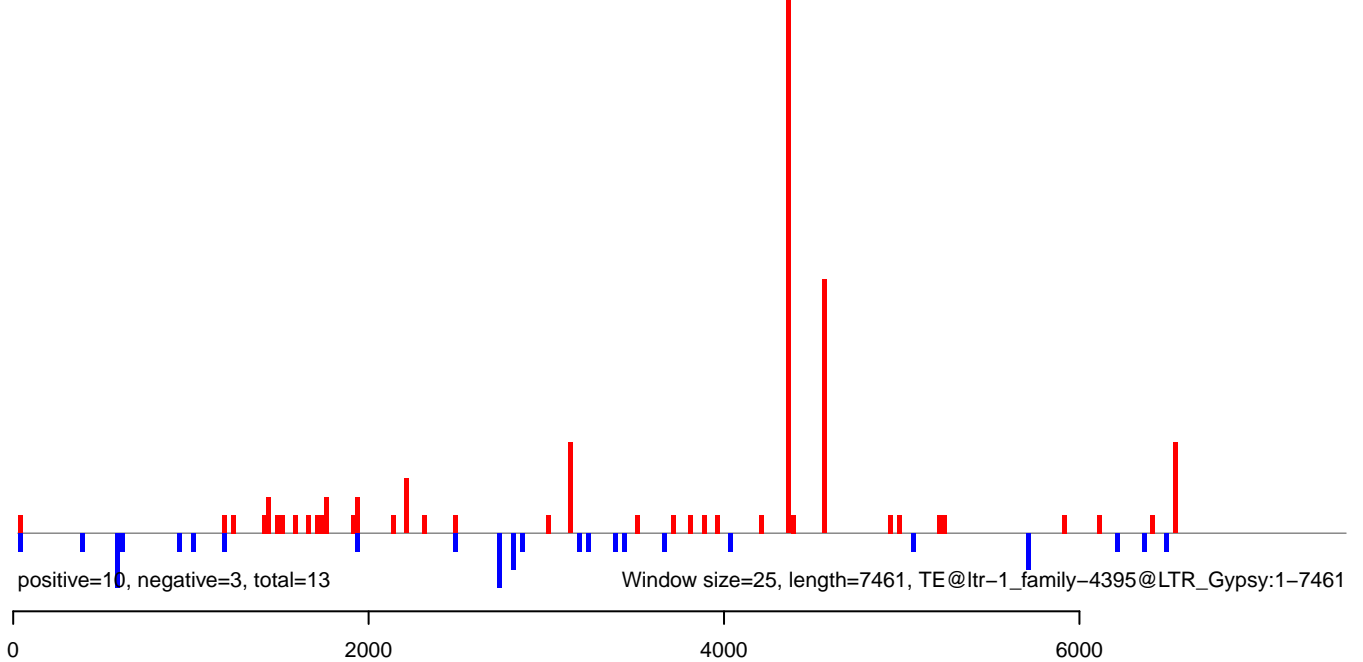
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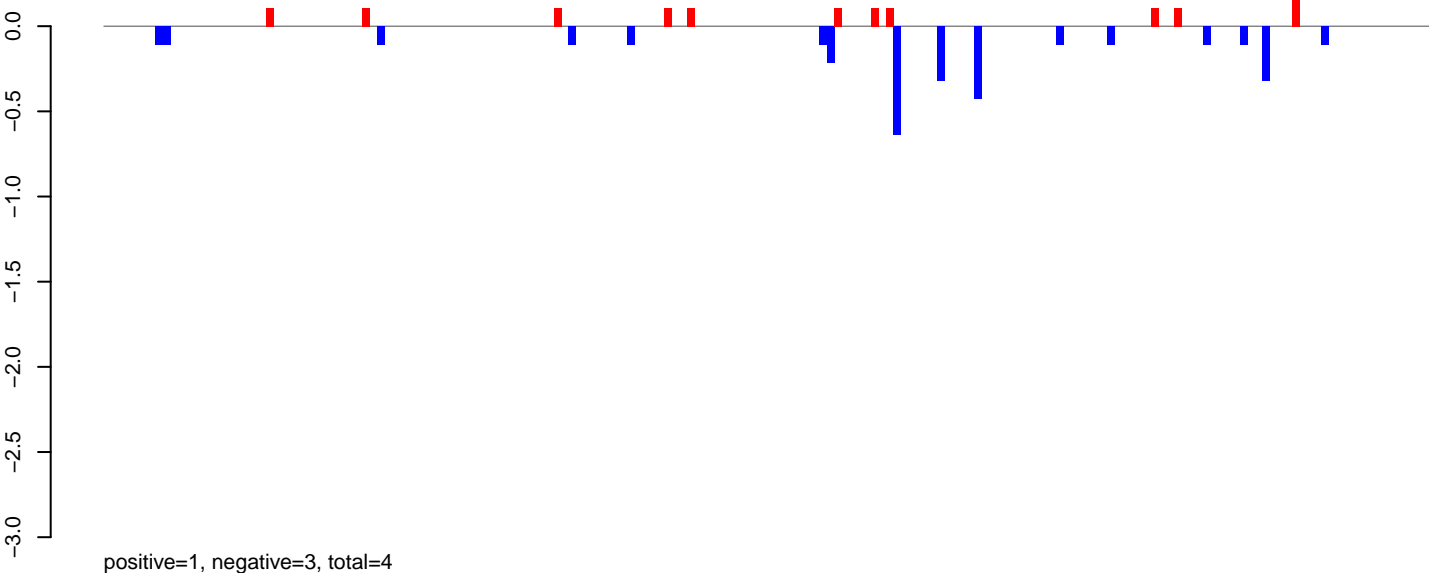
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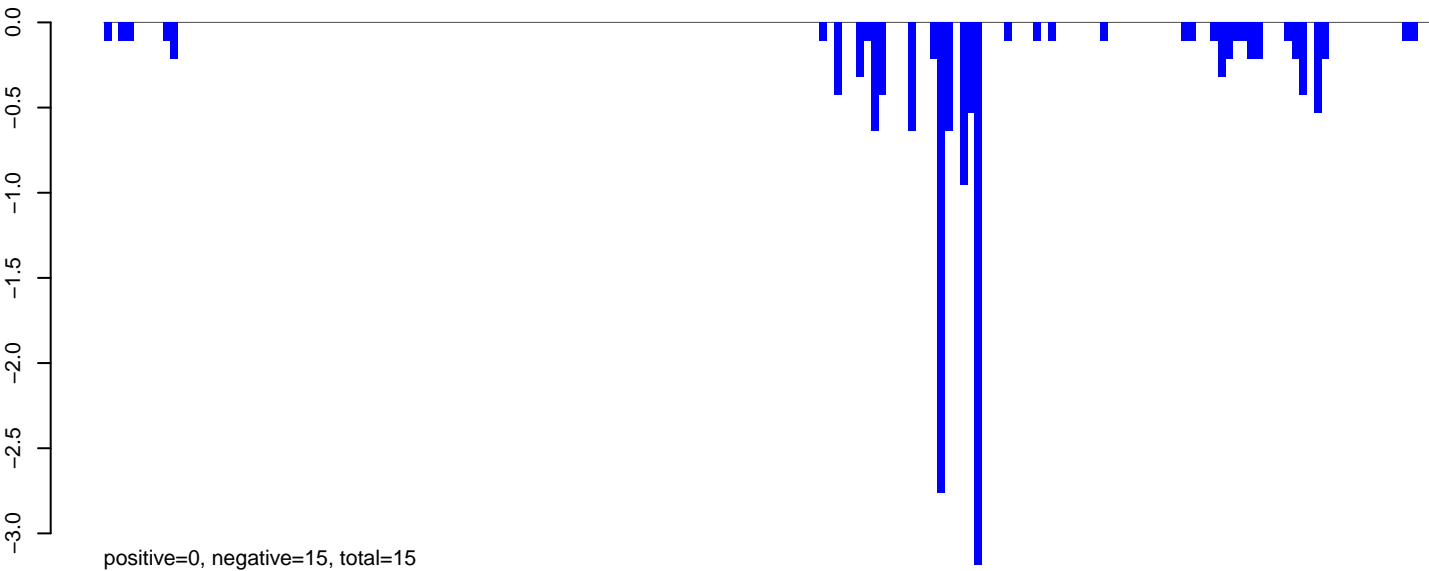
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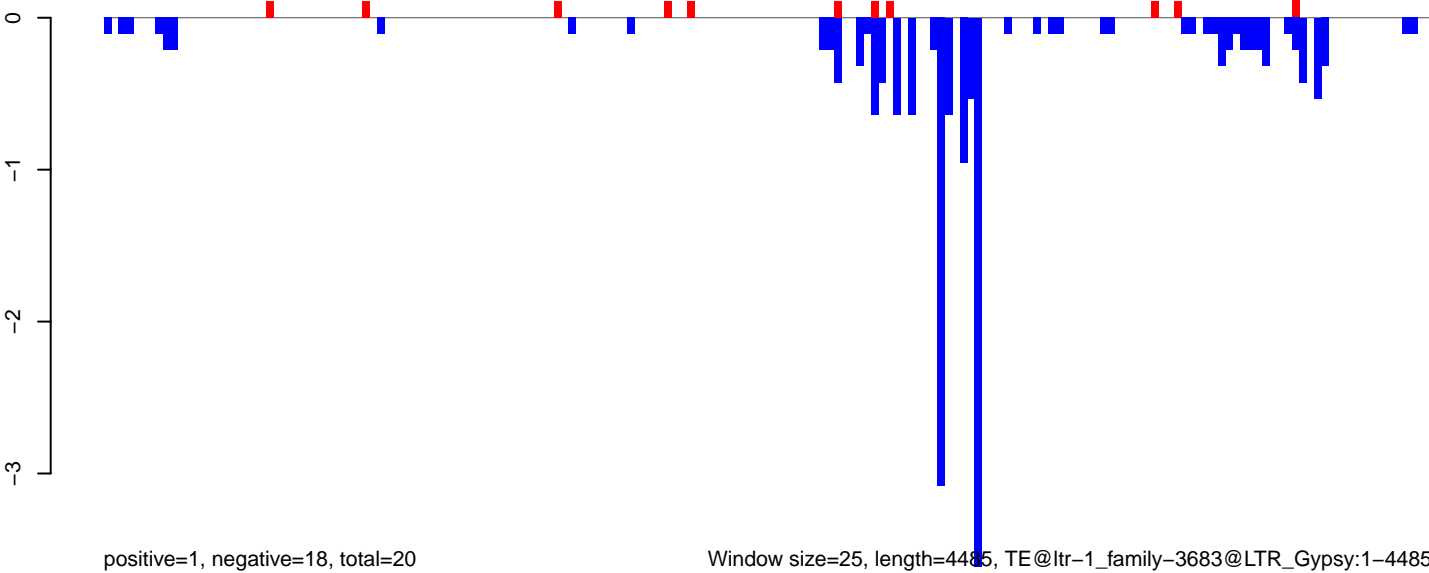
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AeAlbo_Larv_OA.24_35.rep



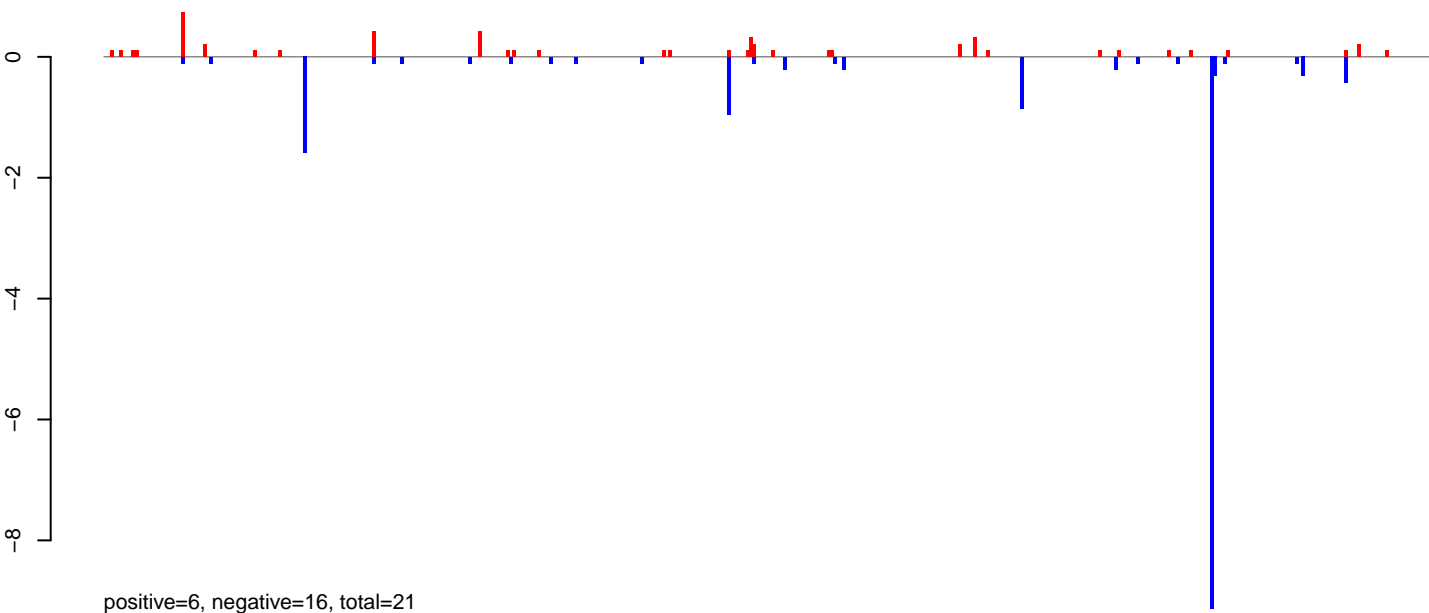
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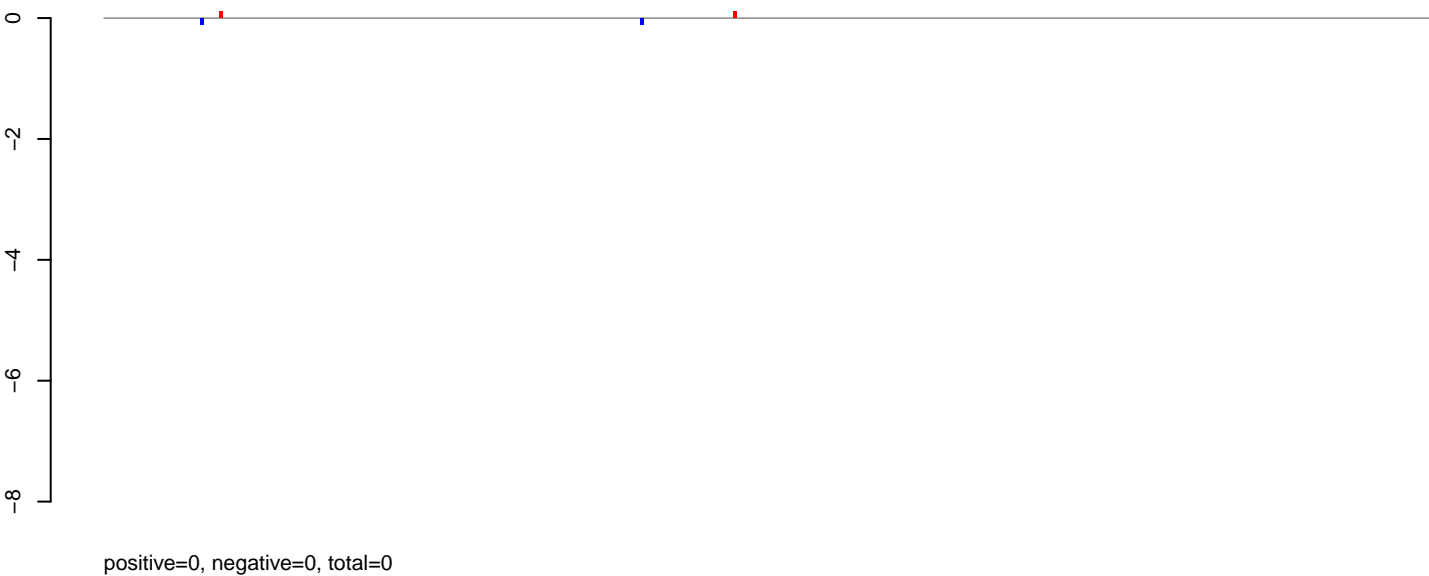
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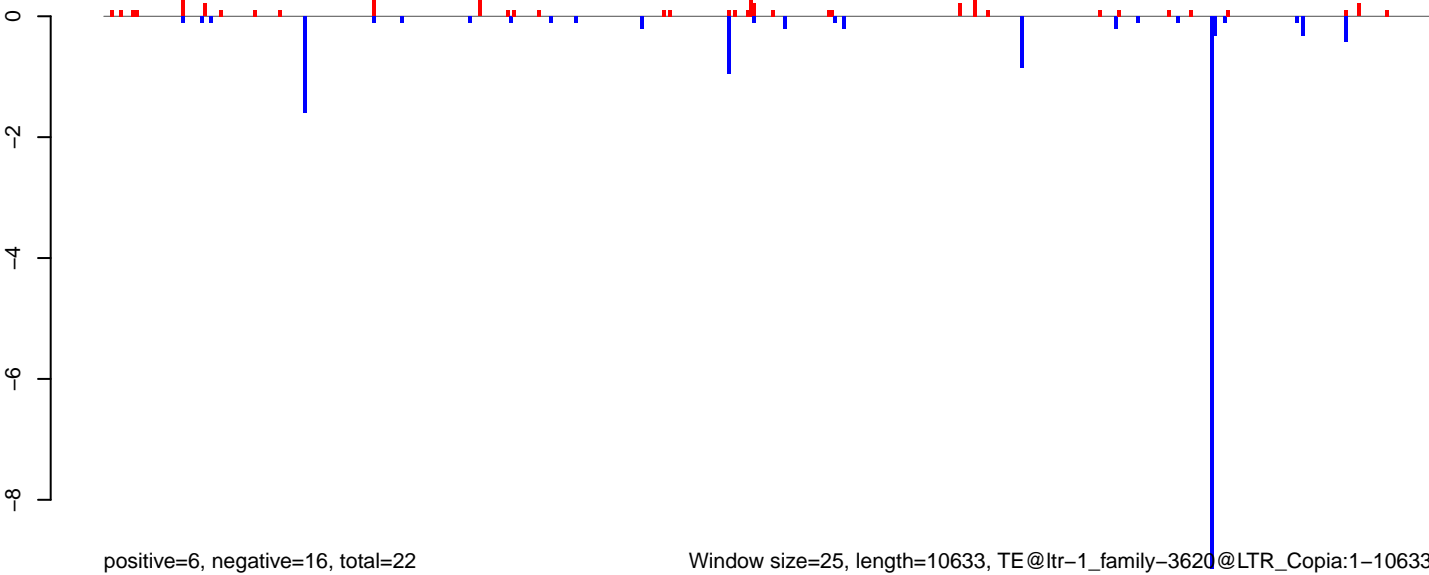
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AeAlbo_Larv_OA.24_35.rep



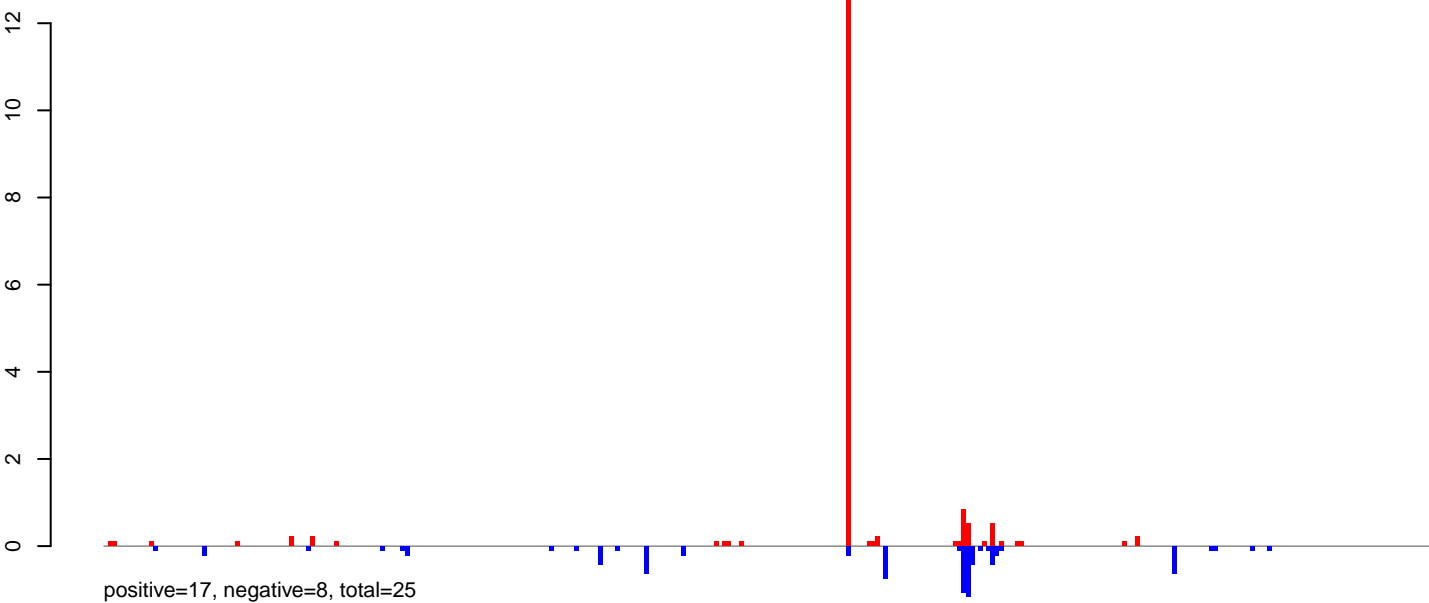
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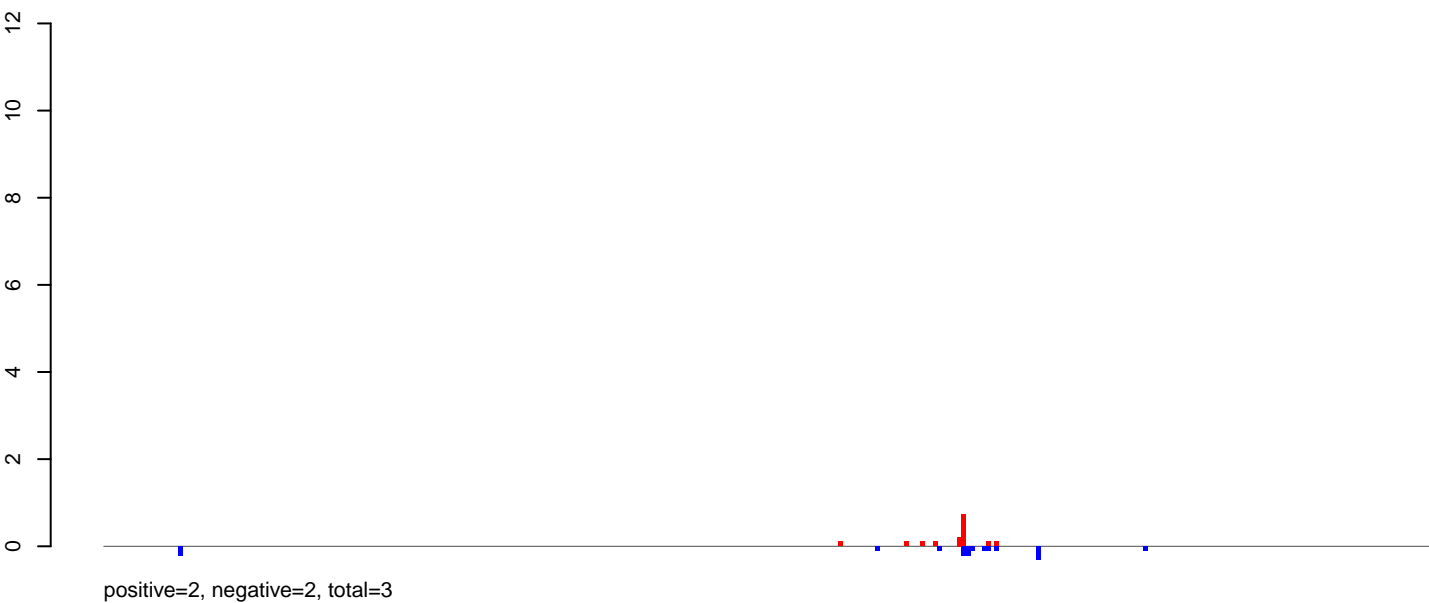
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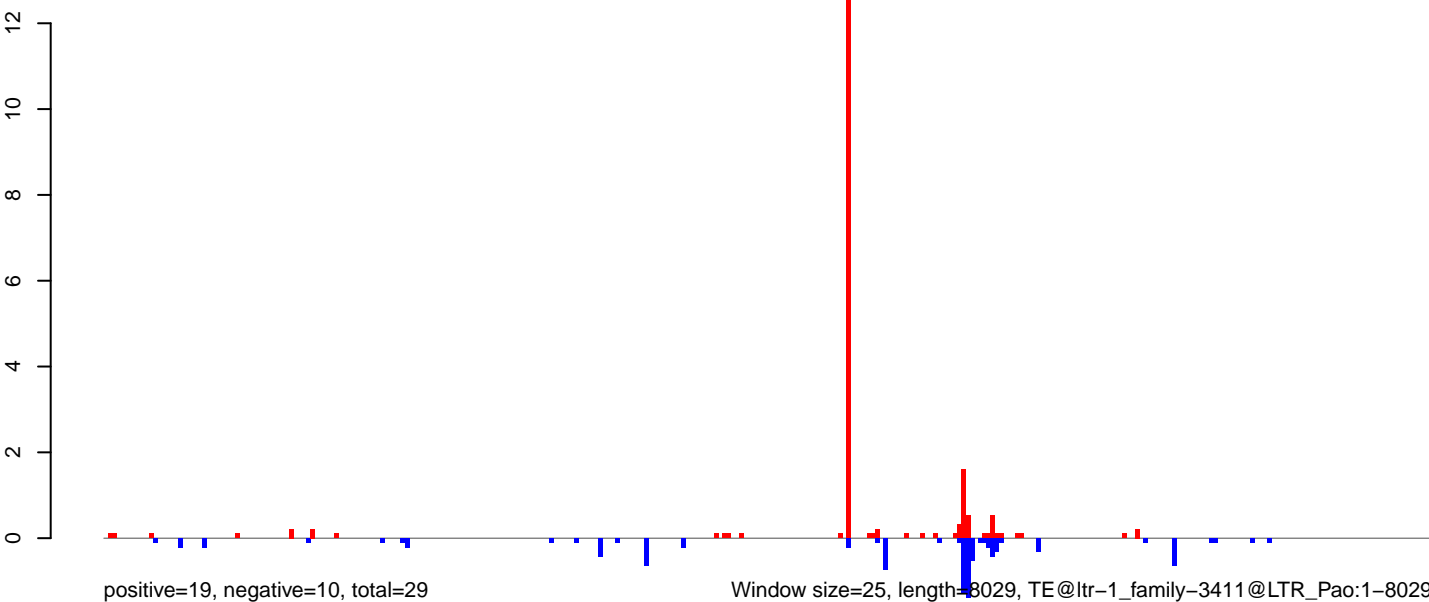
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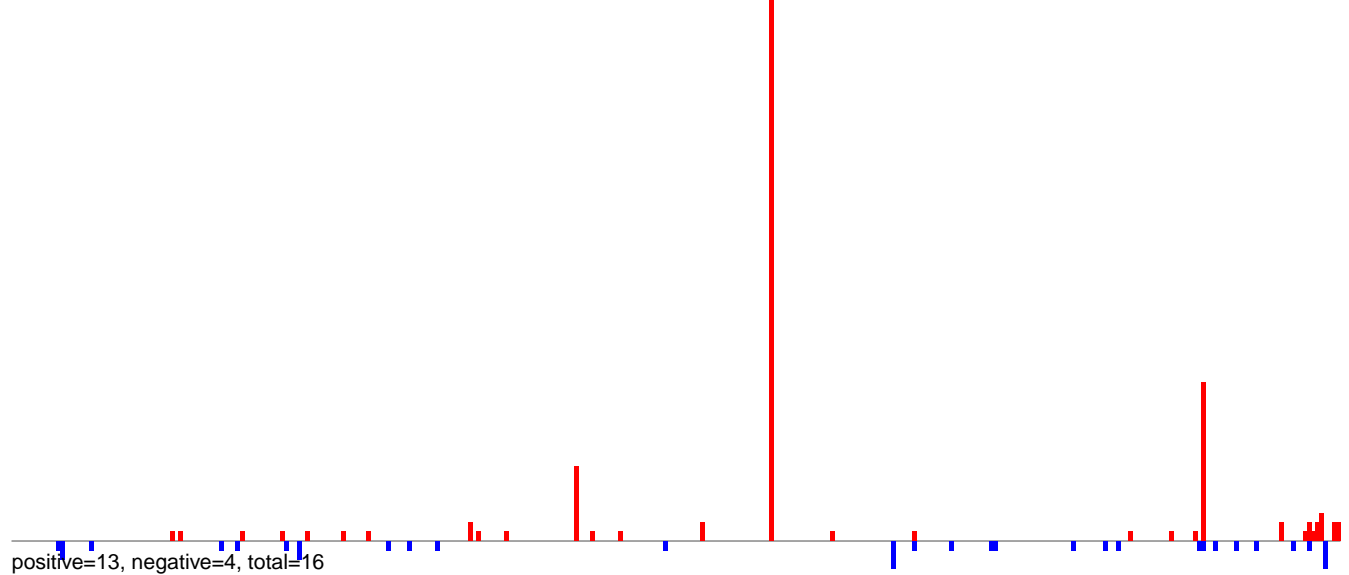


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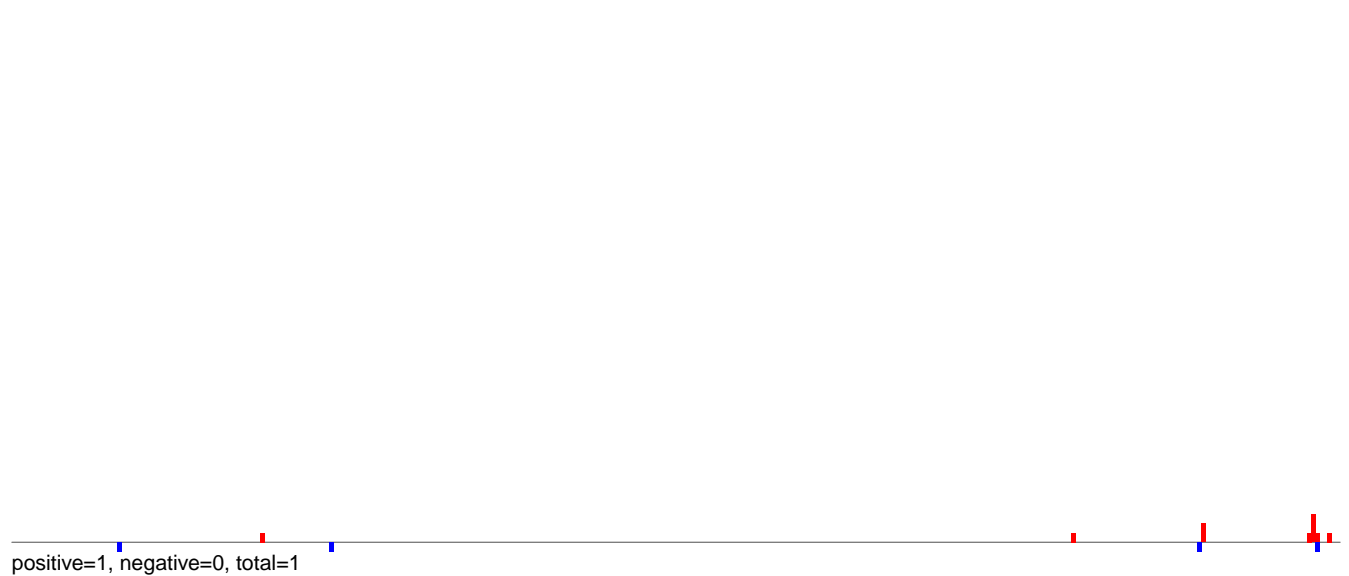


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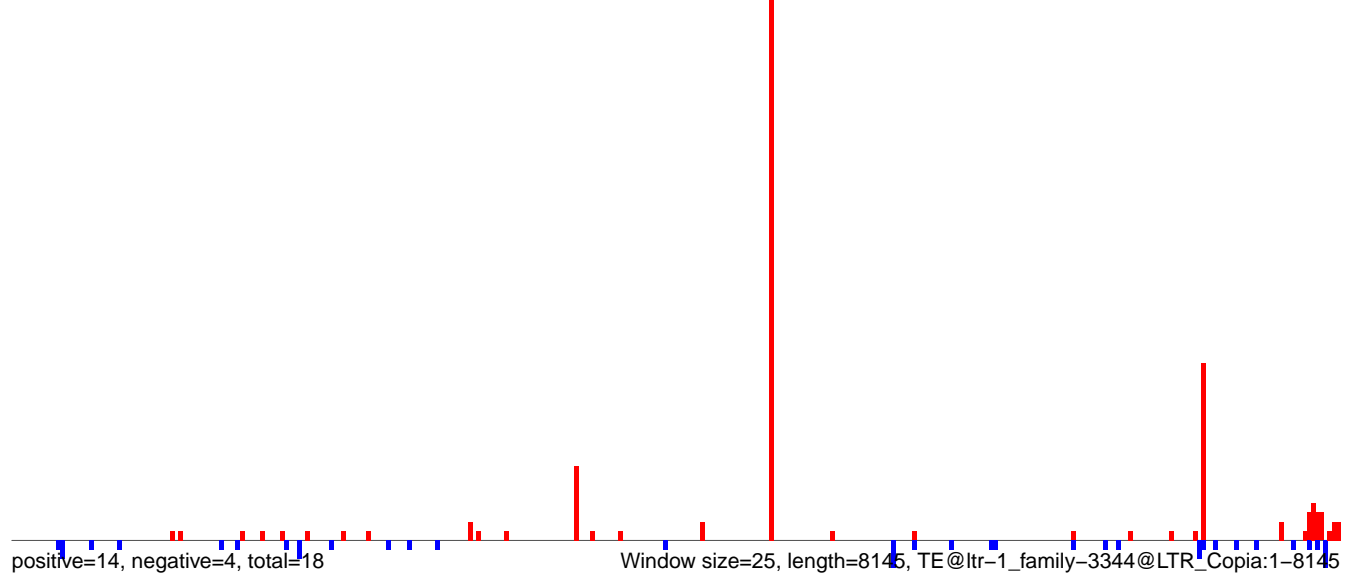
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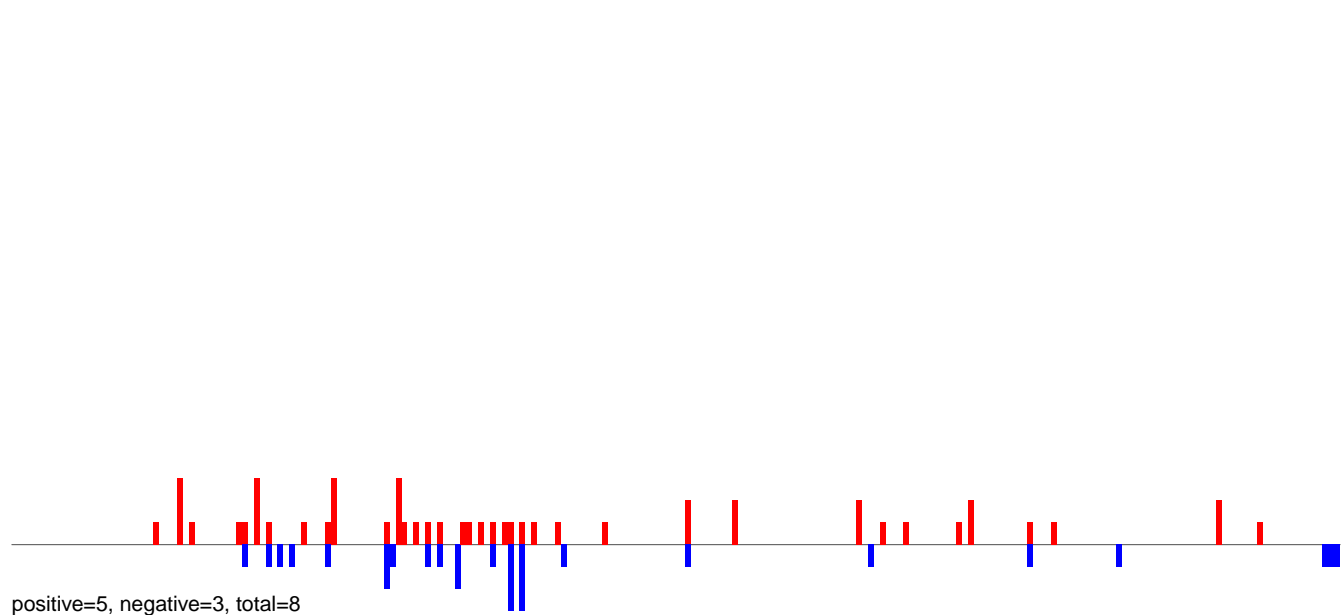
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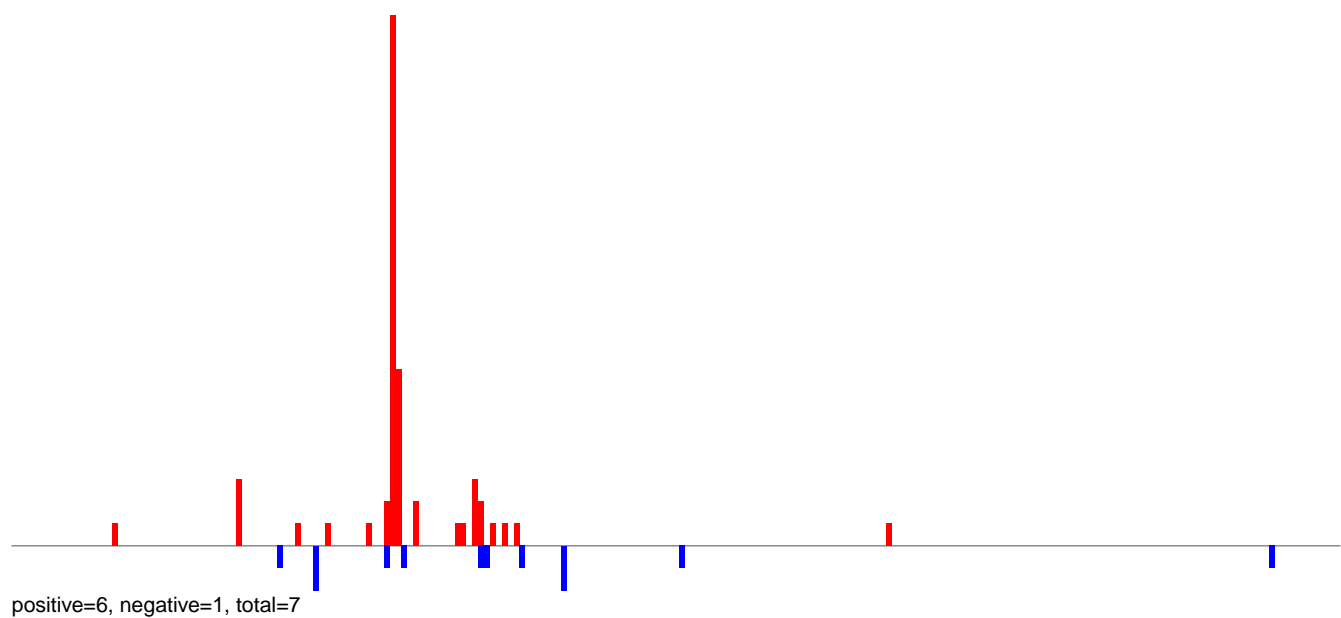
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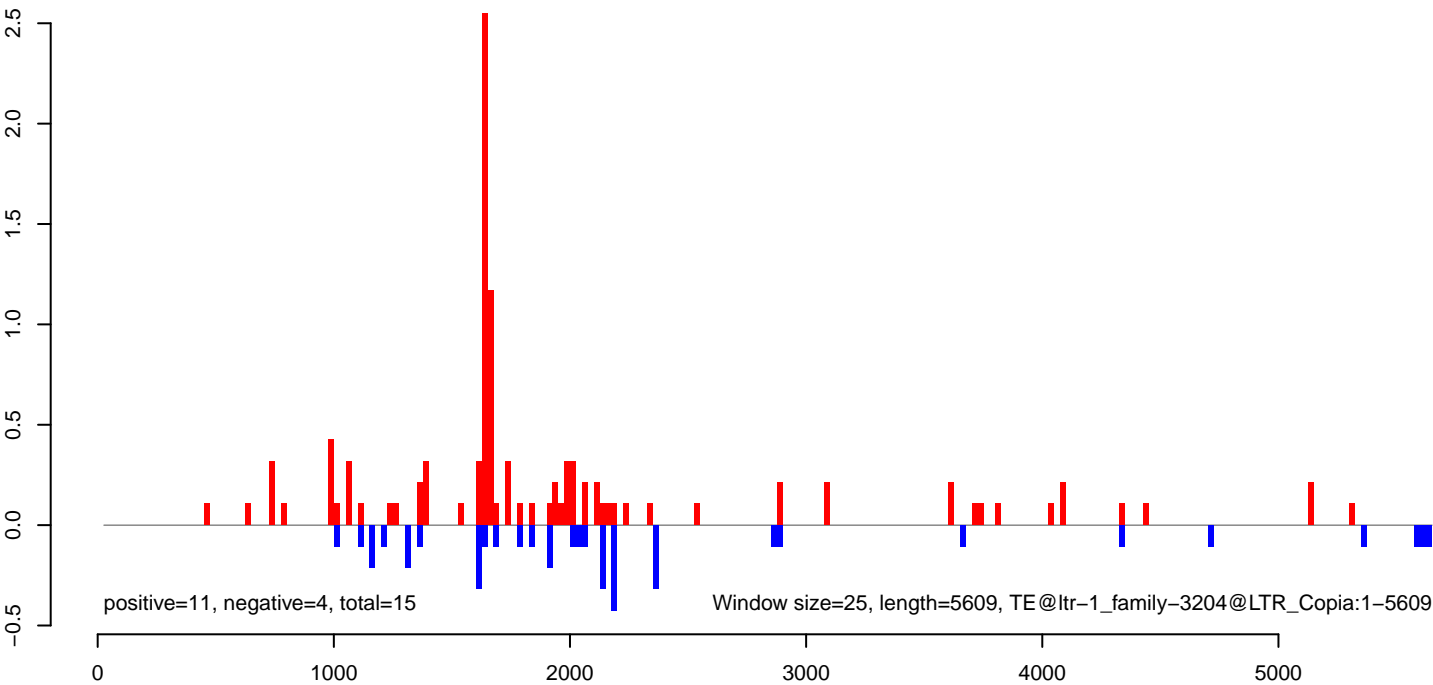
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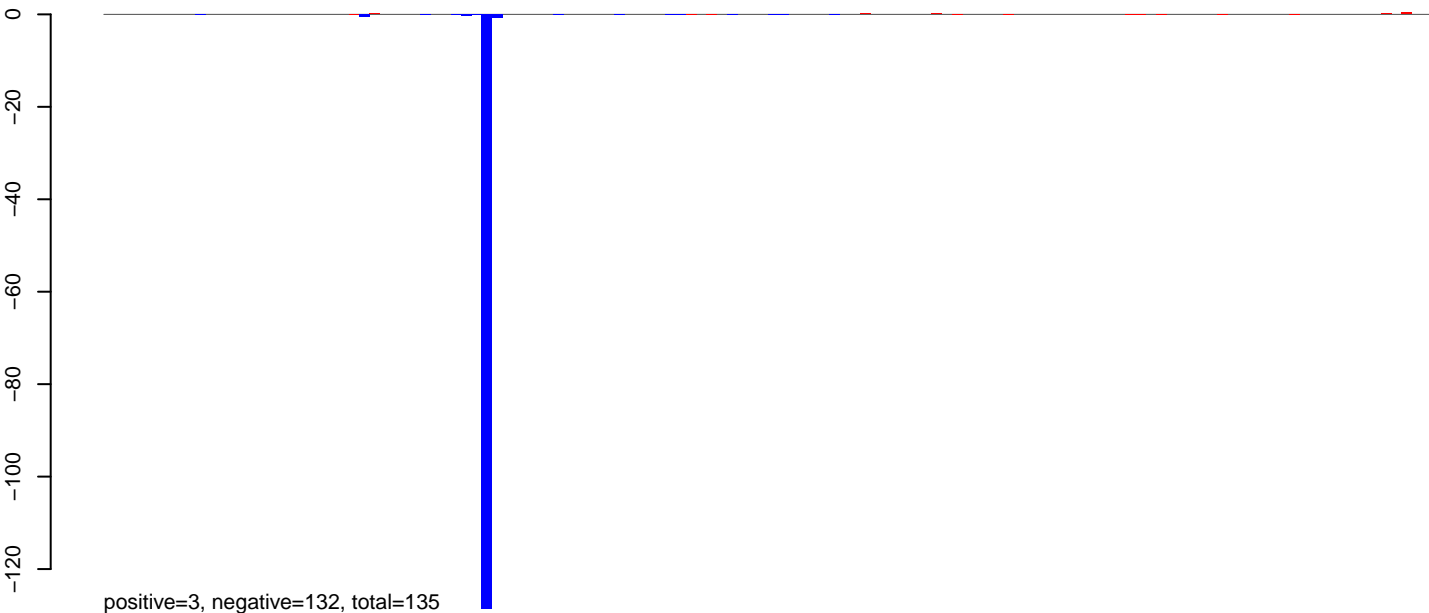
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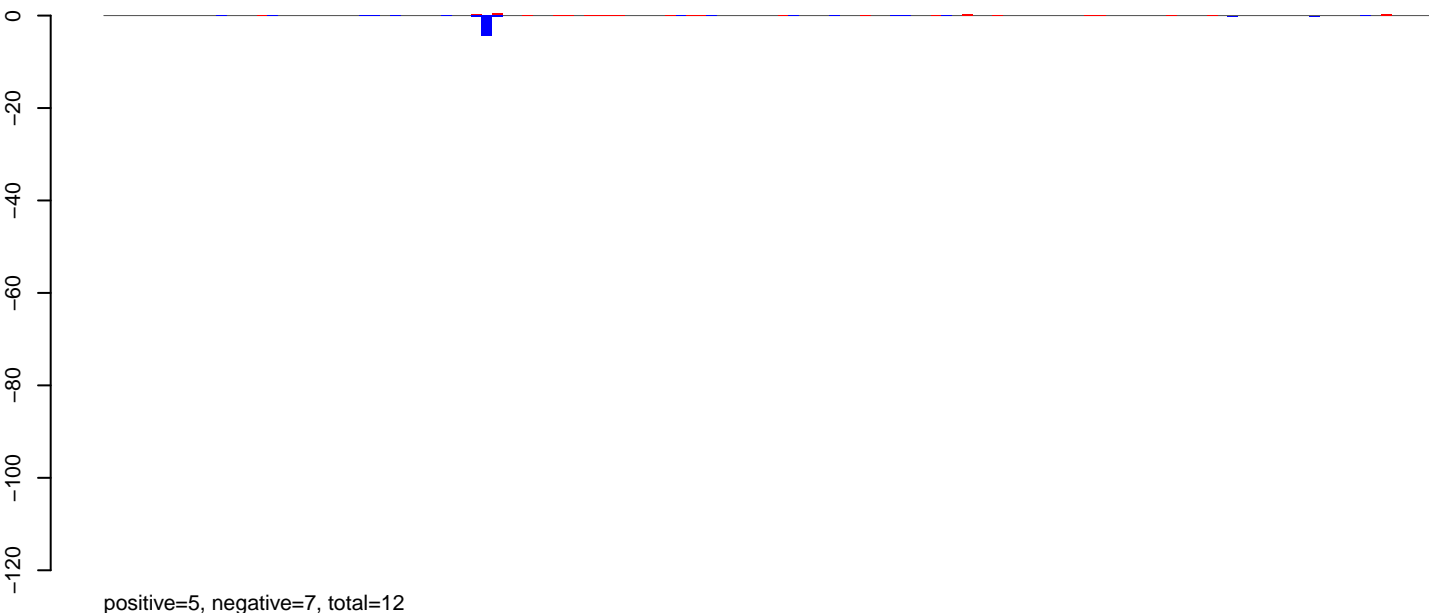
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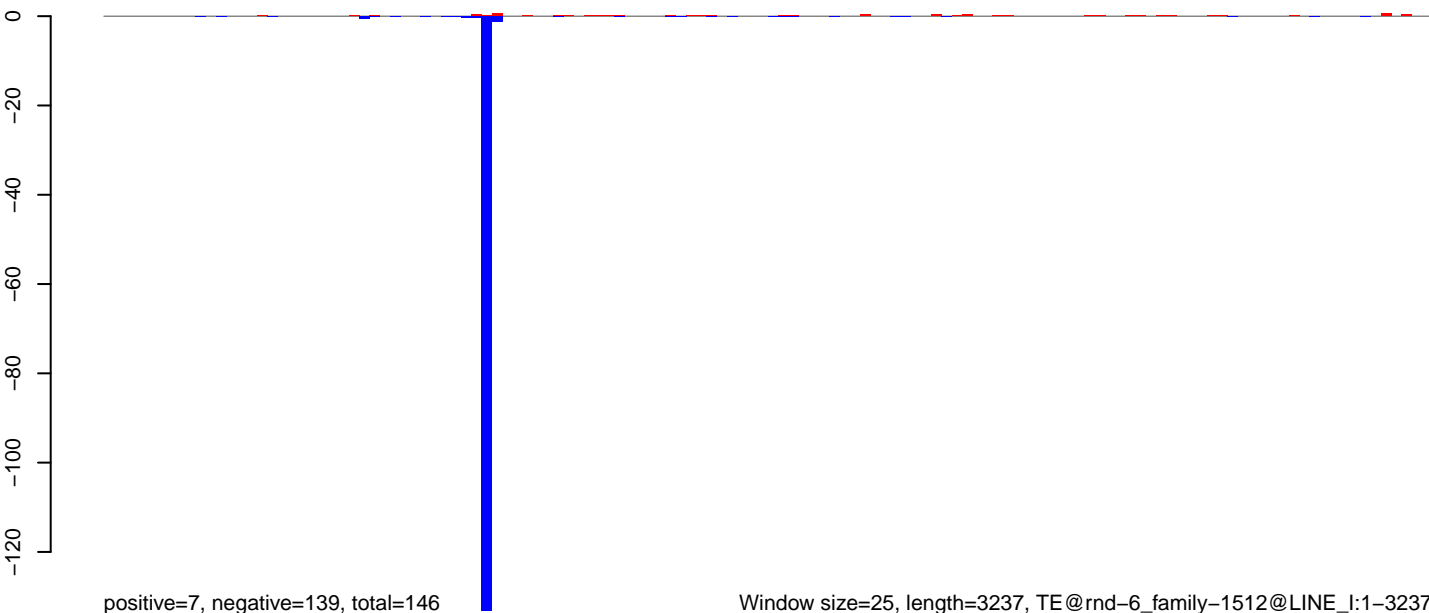
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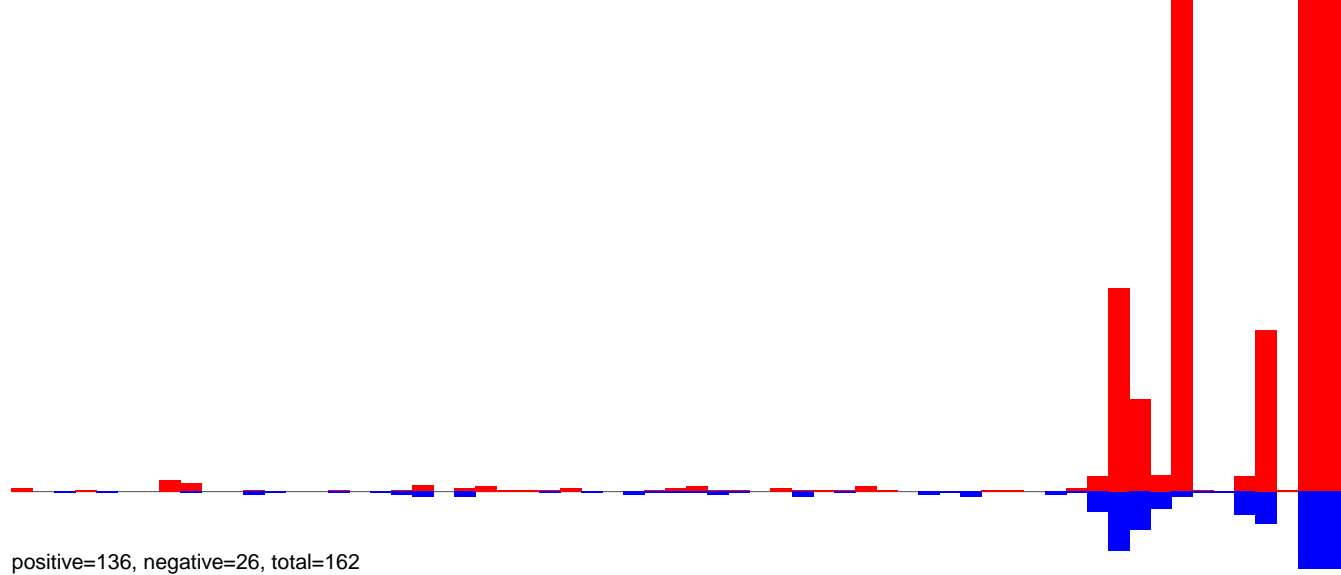
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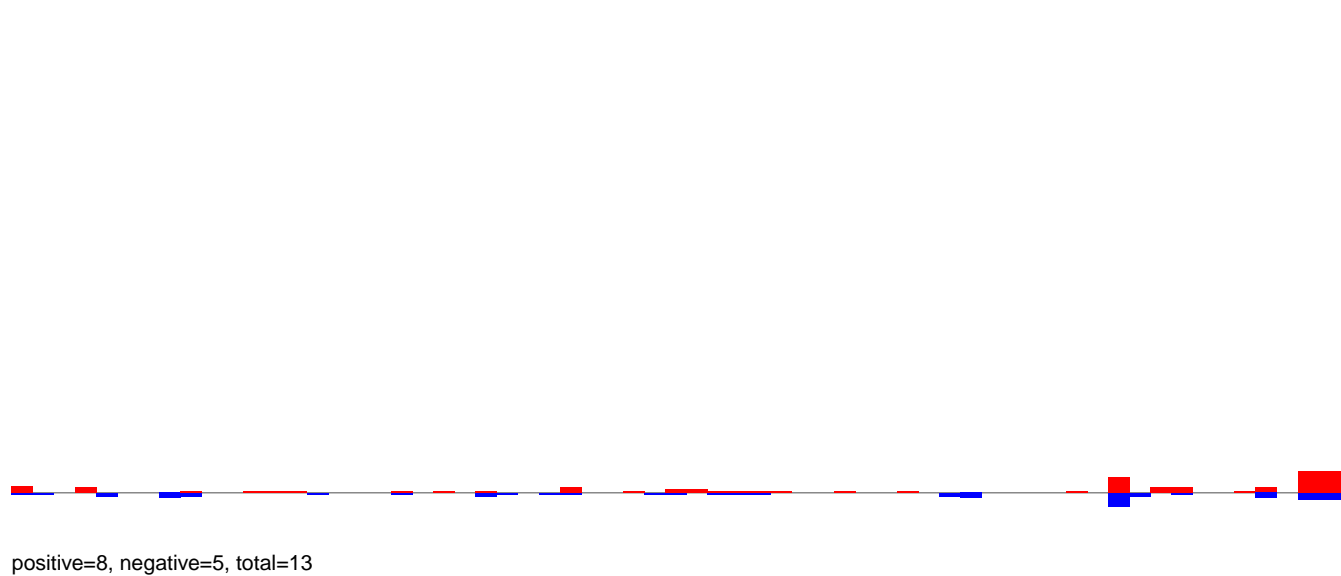
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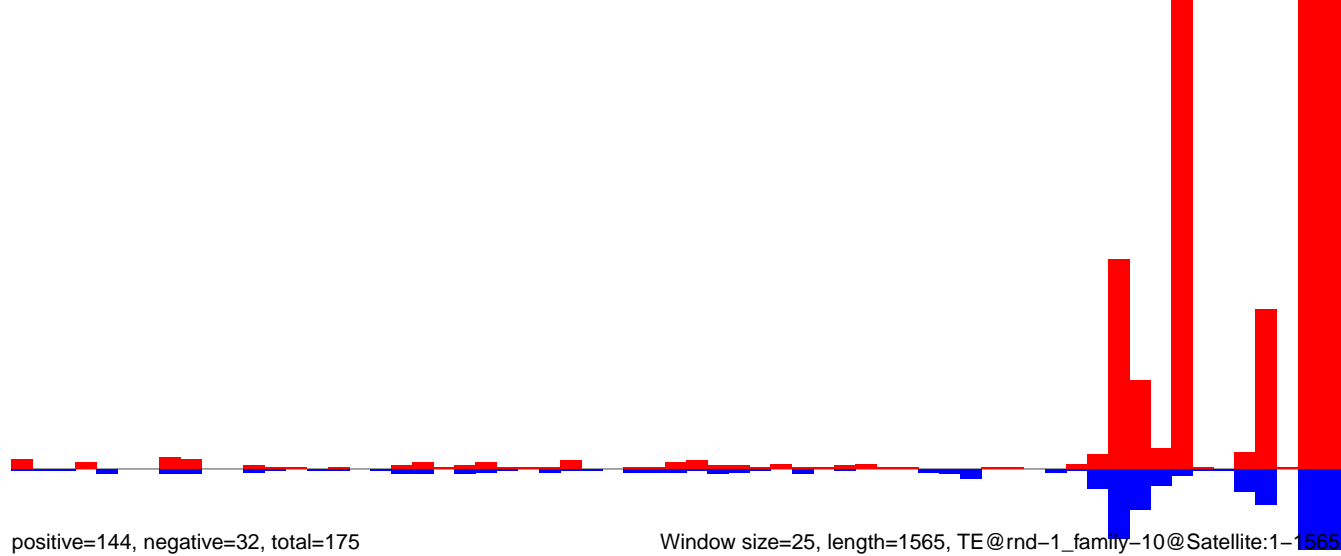
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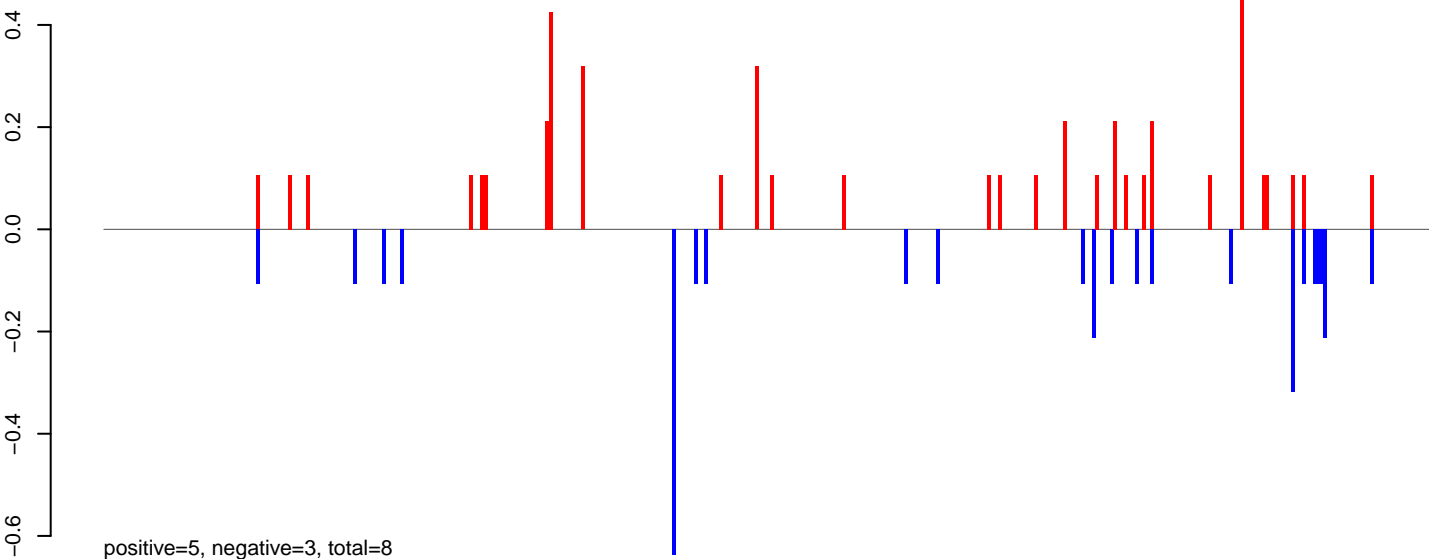
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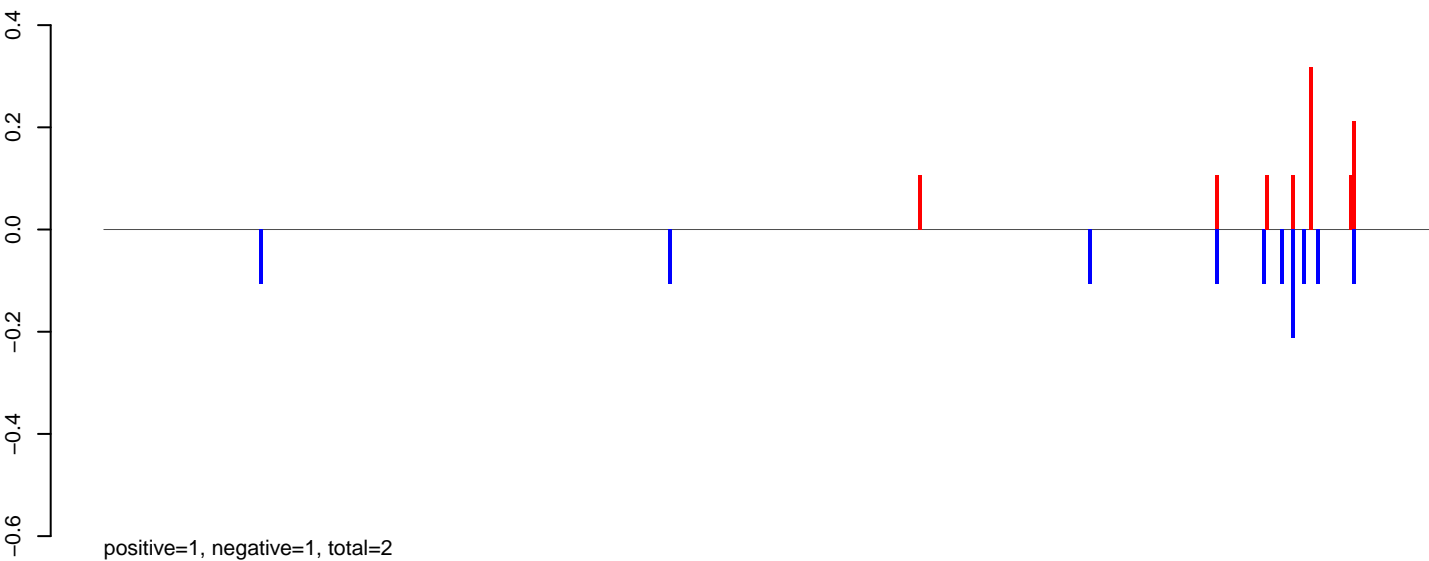
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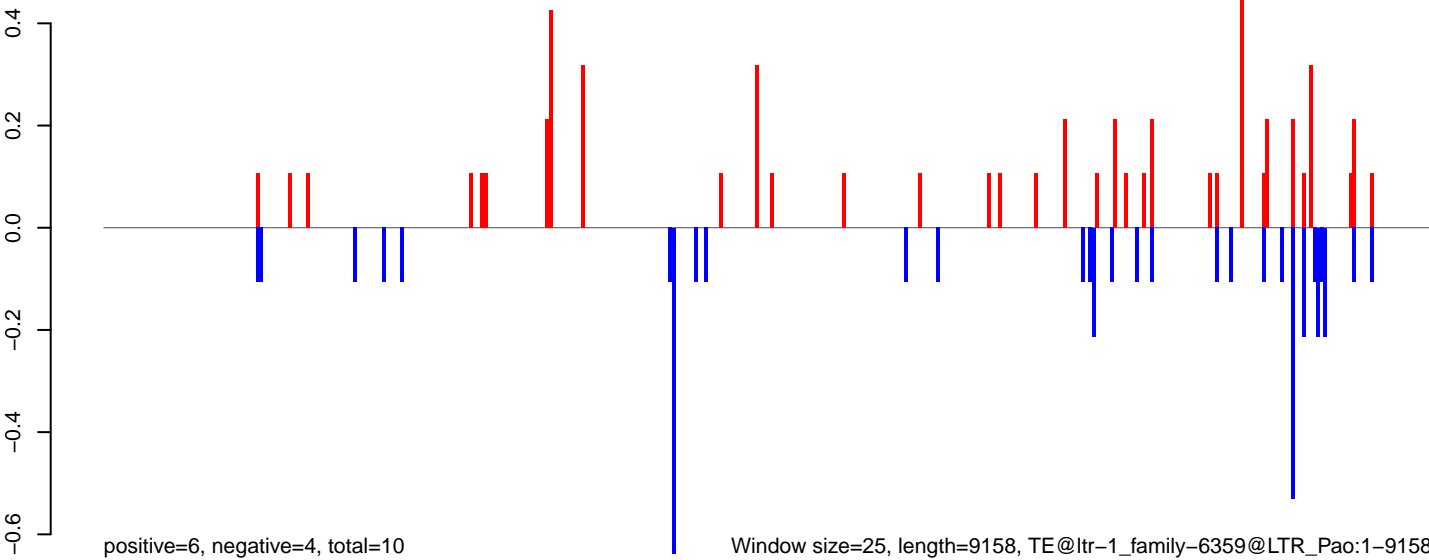
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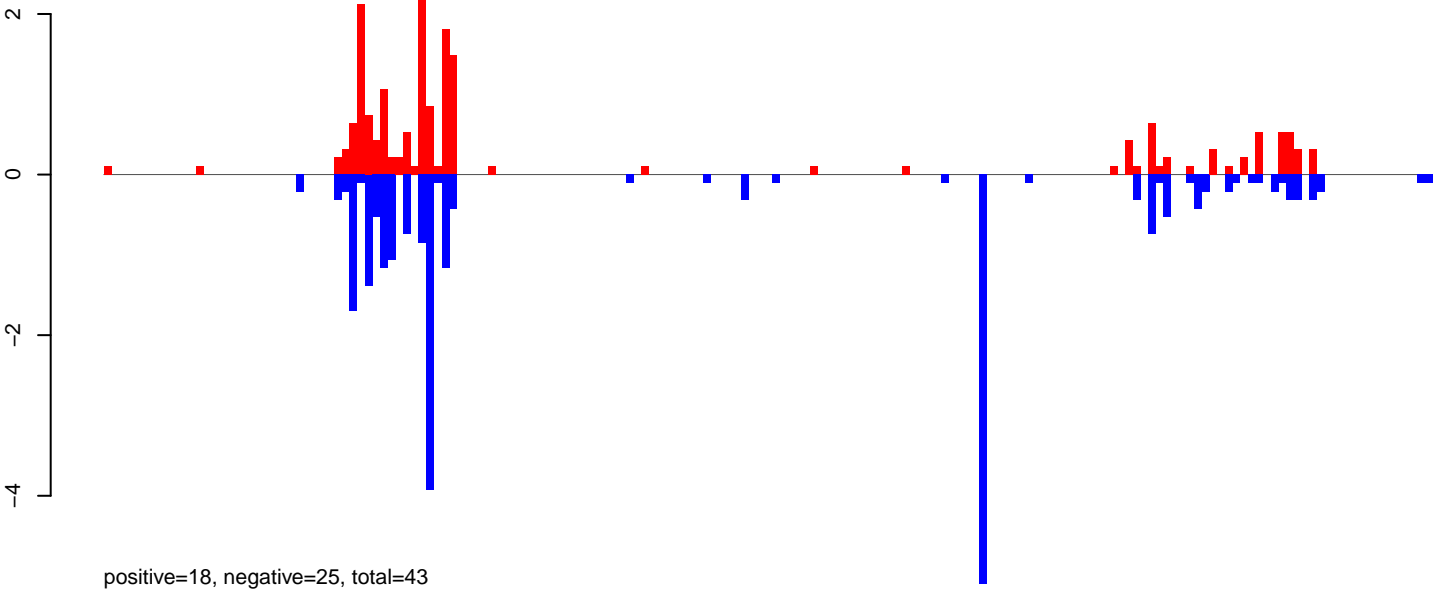
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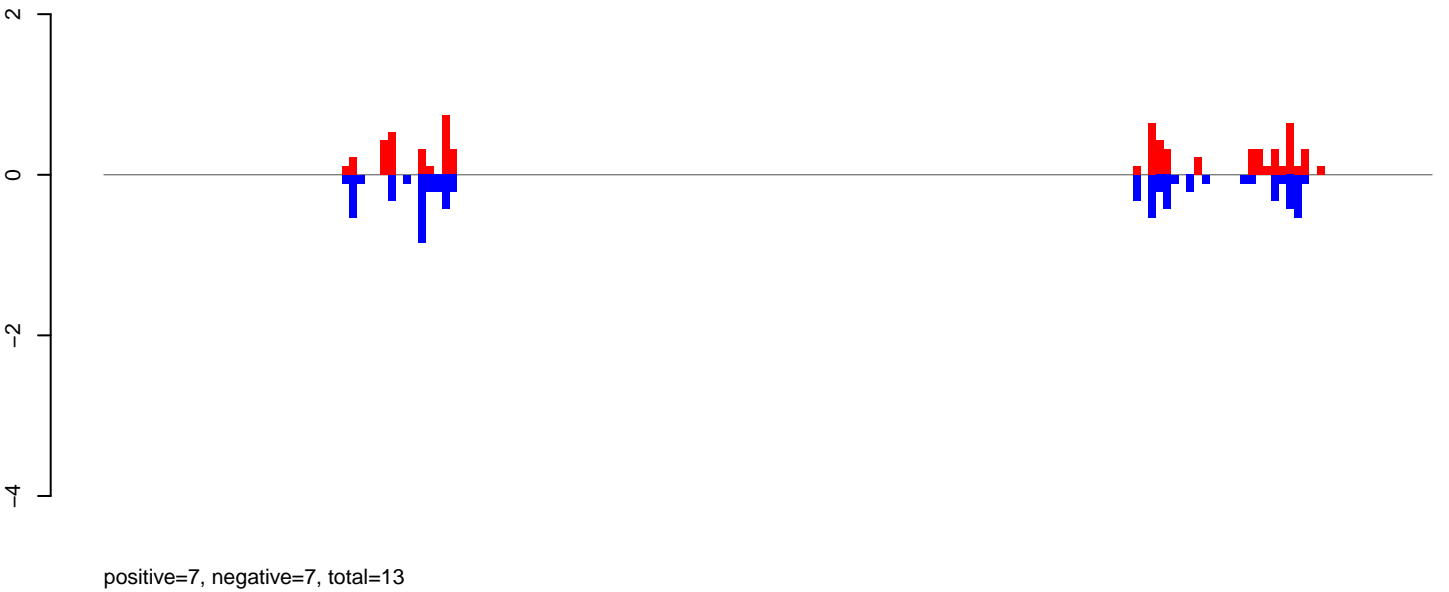
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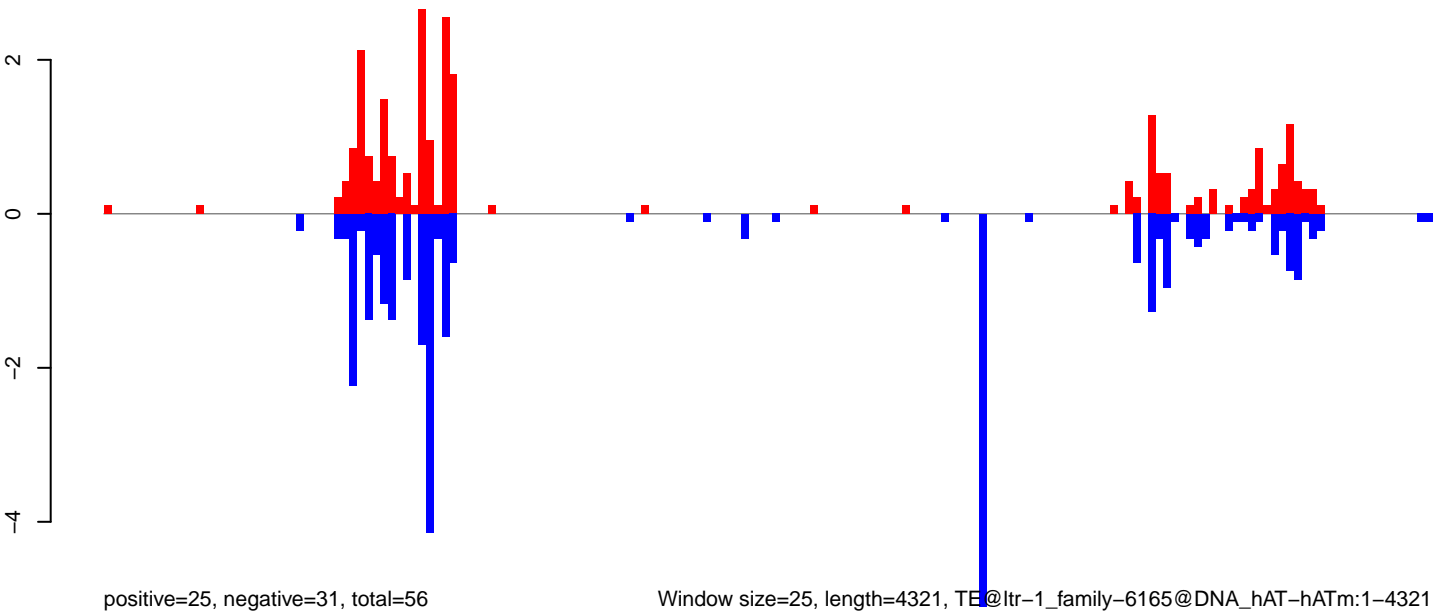
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AeAlbo_Larv_OA.24_35.rep



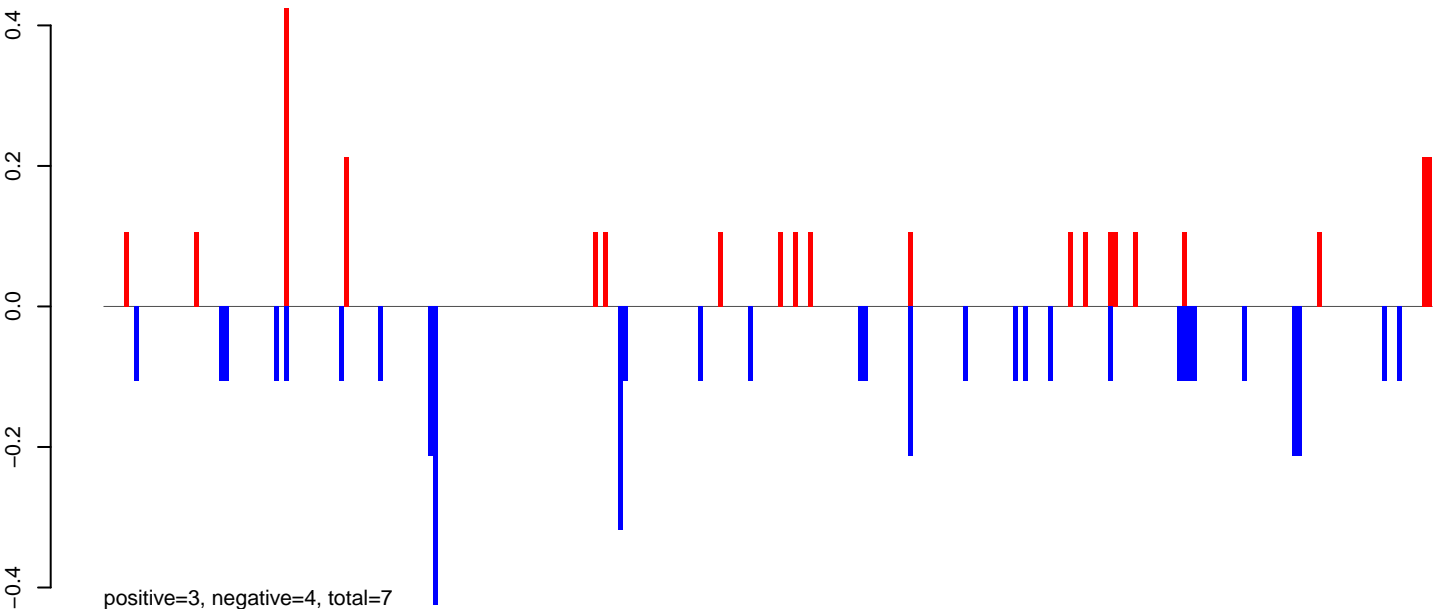
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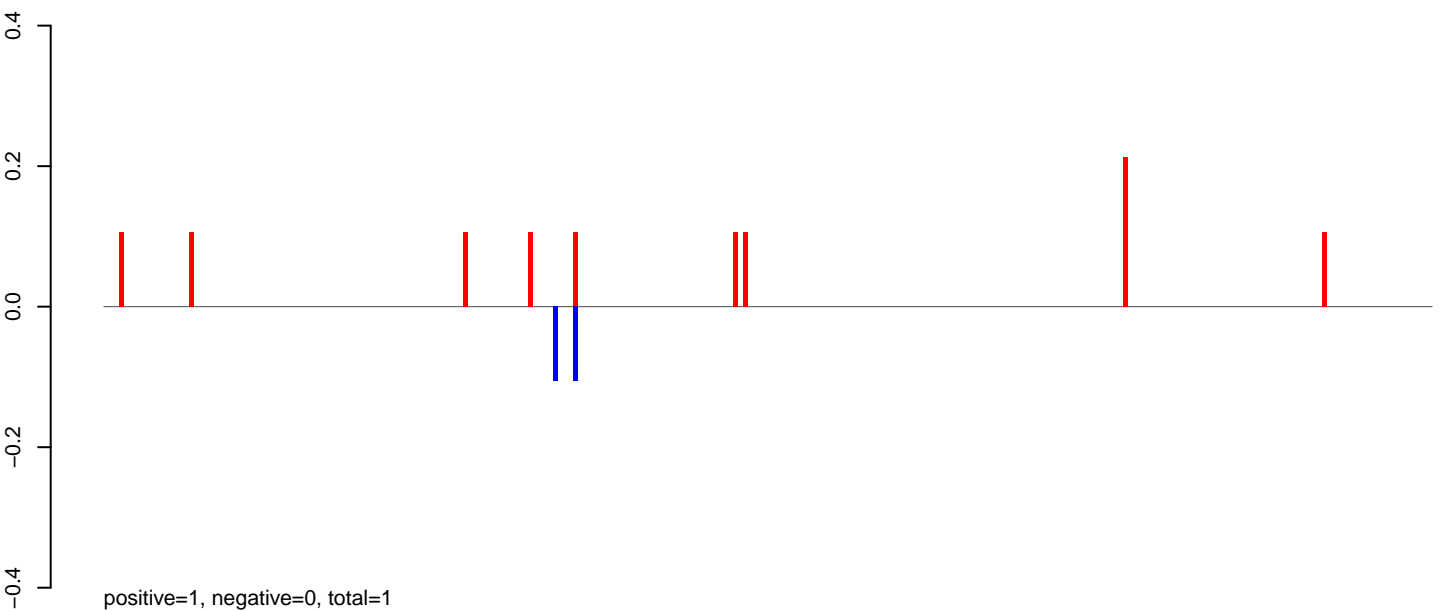
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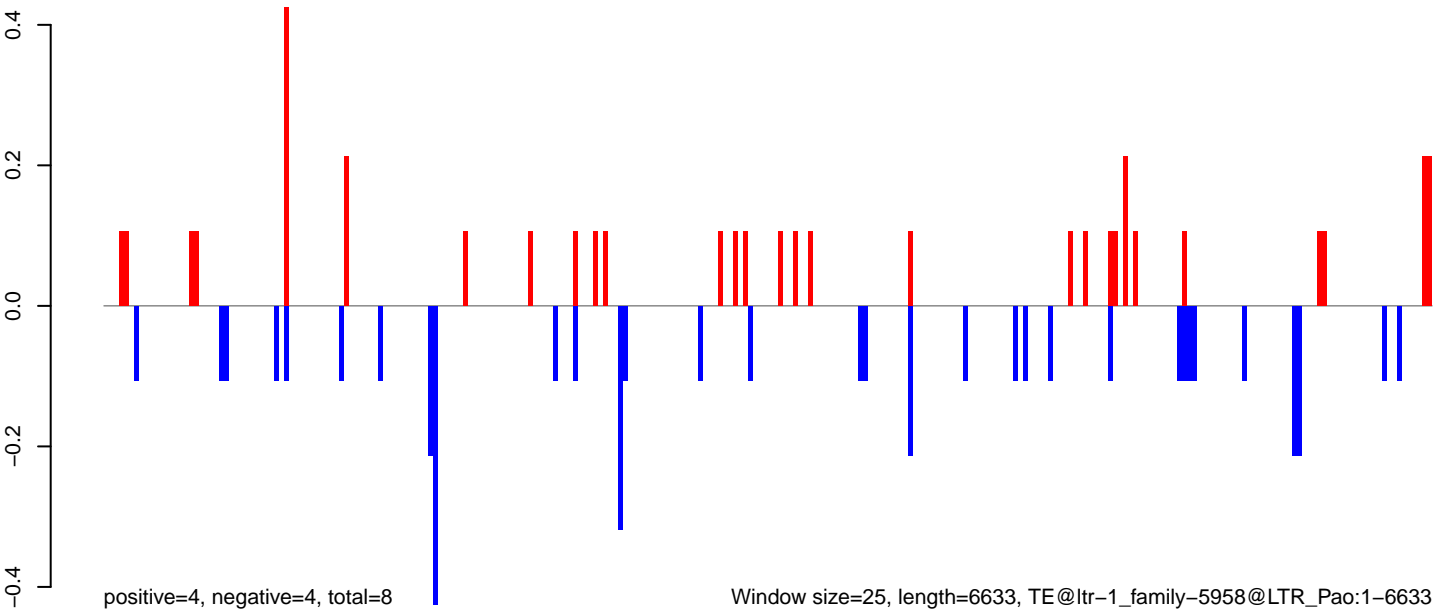
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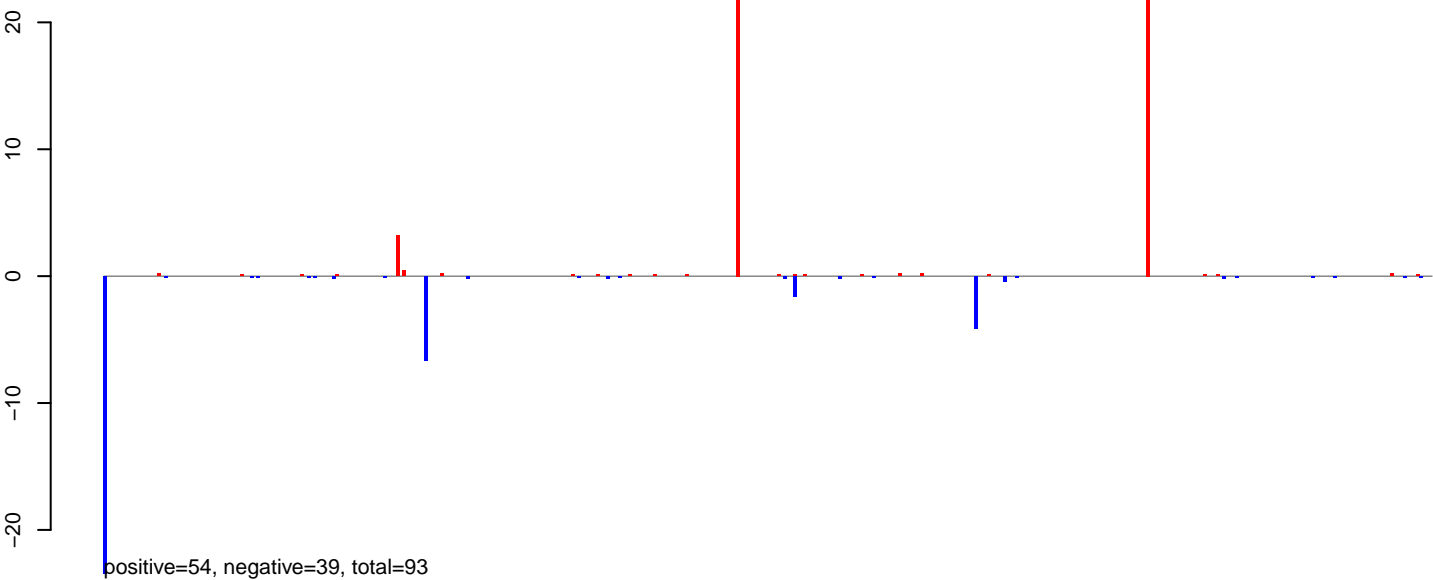
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AeAlbo_Larv_OA.rep



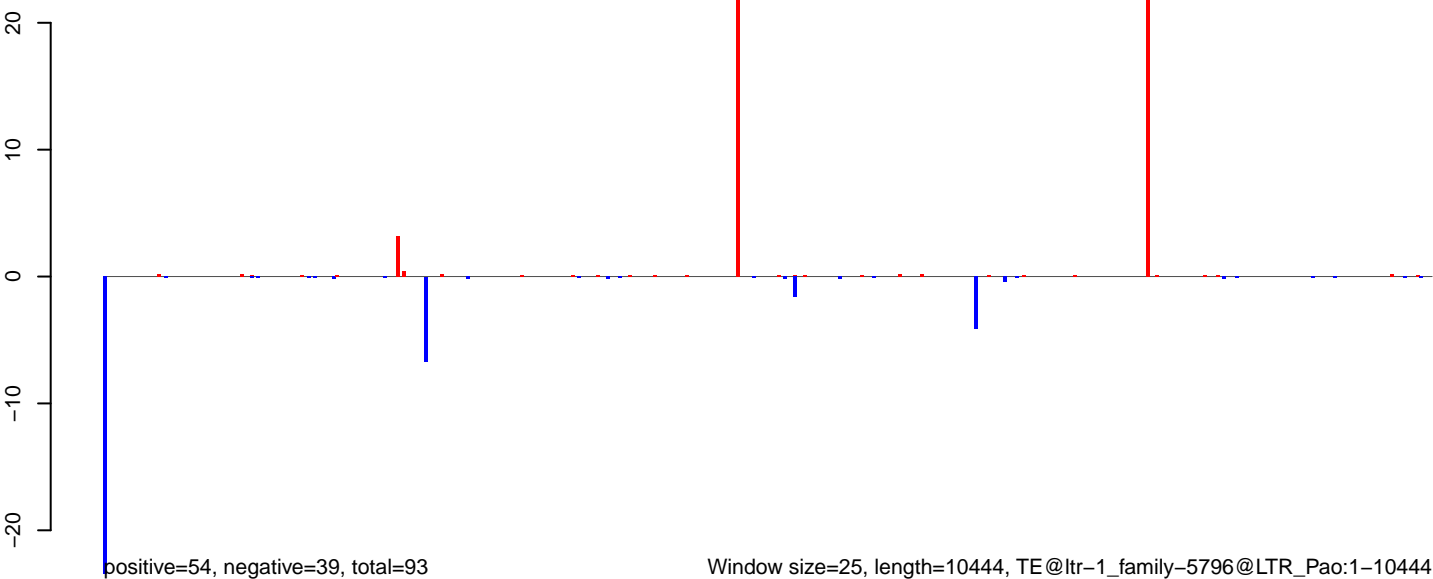
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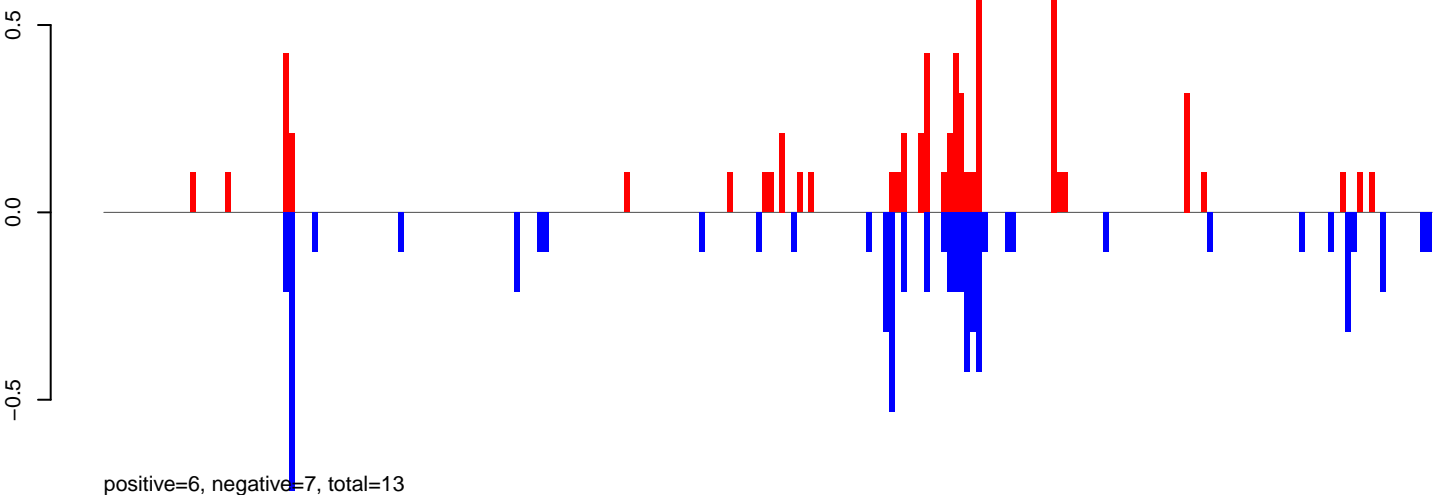
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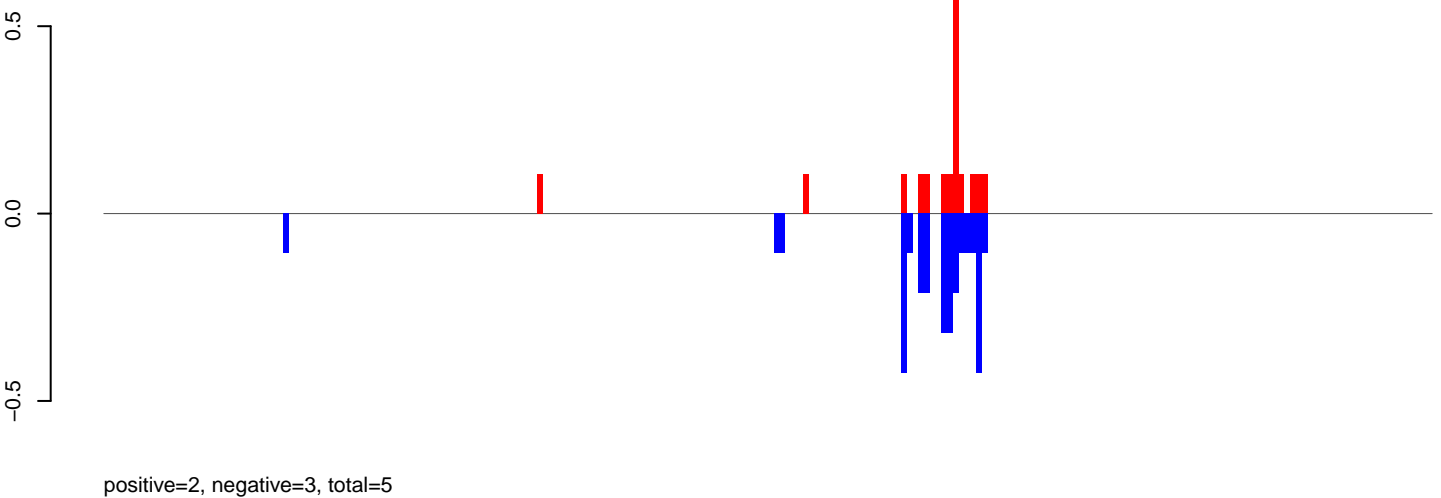
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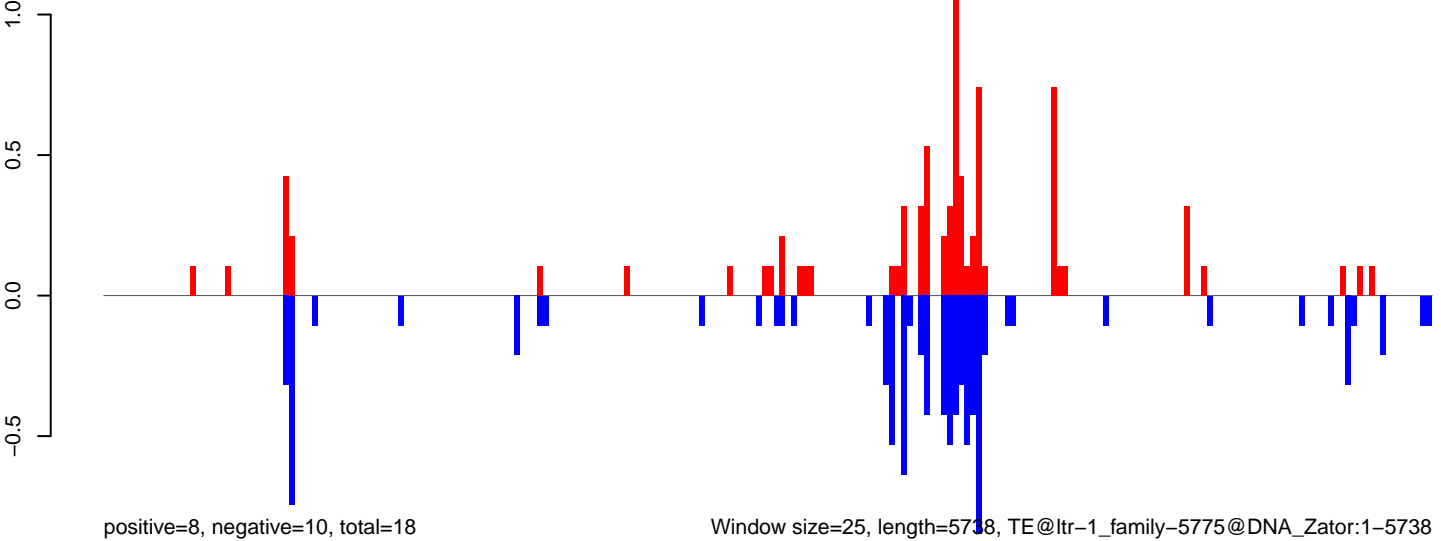
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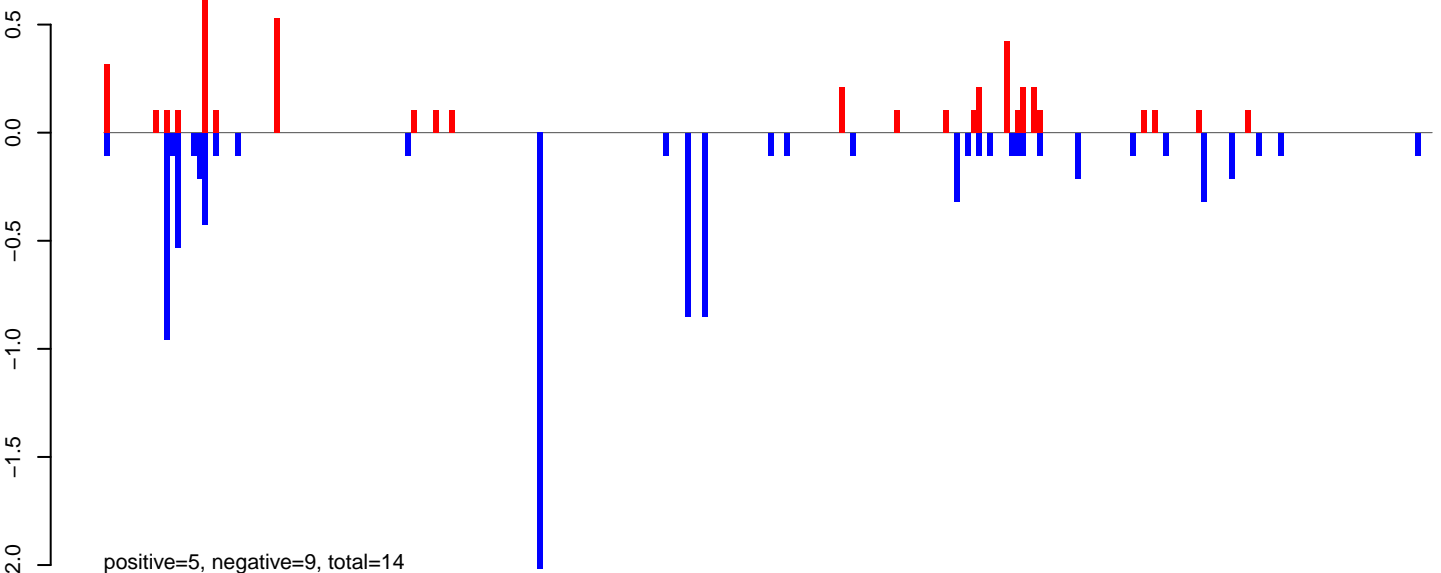
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AeAlbo_Larv_OA.rep



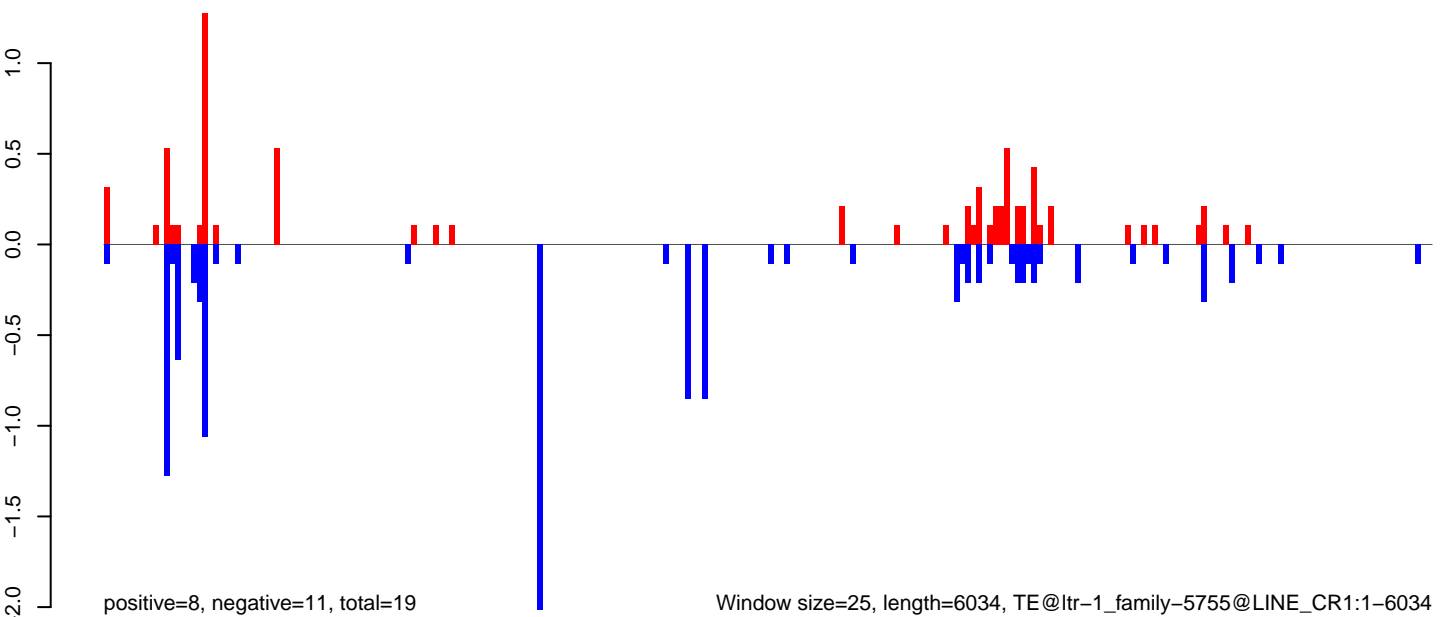
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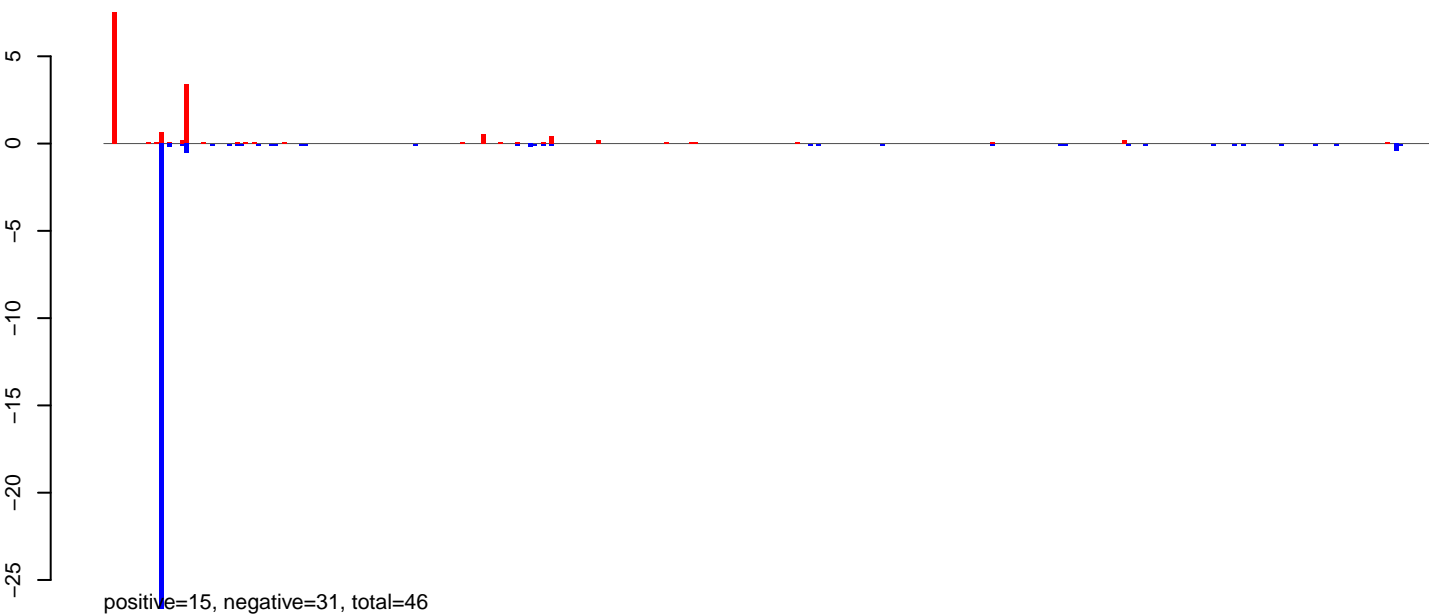


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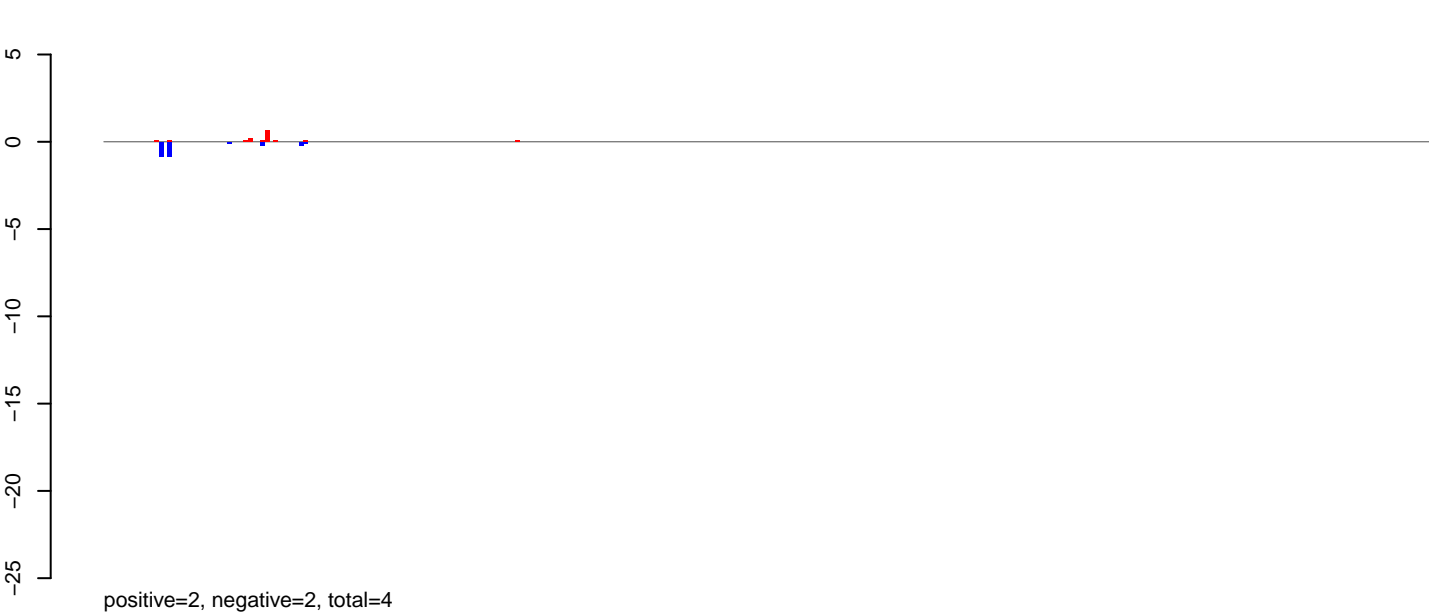


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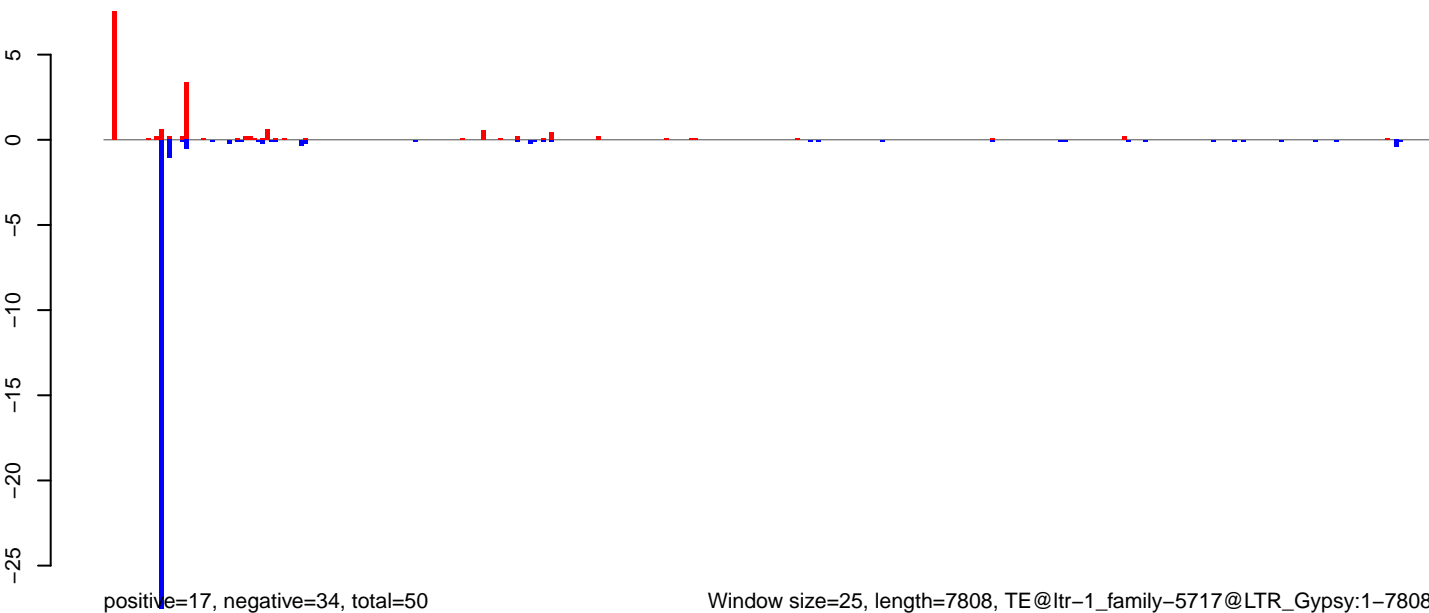
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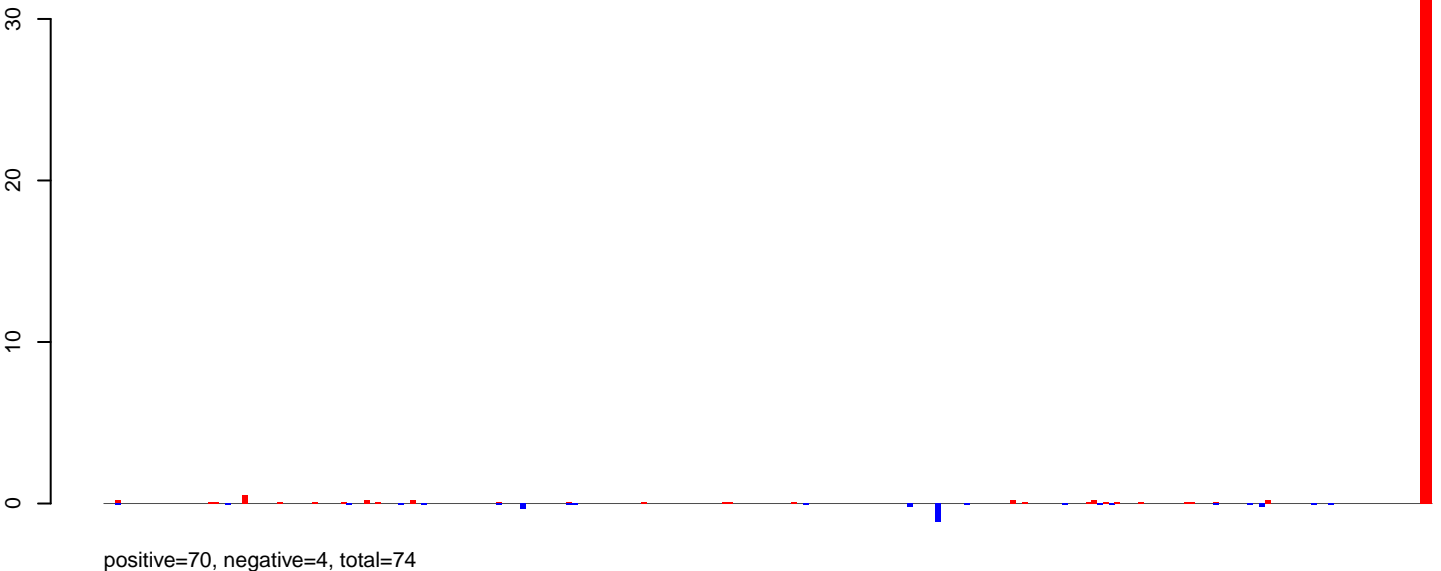
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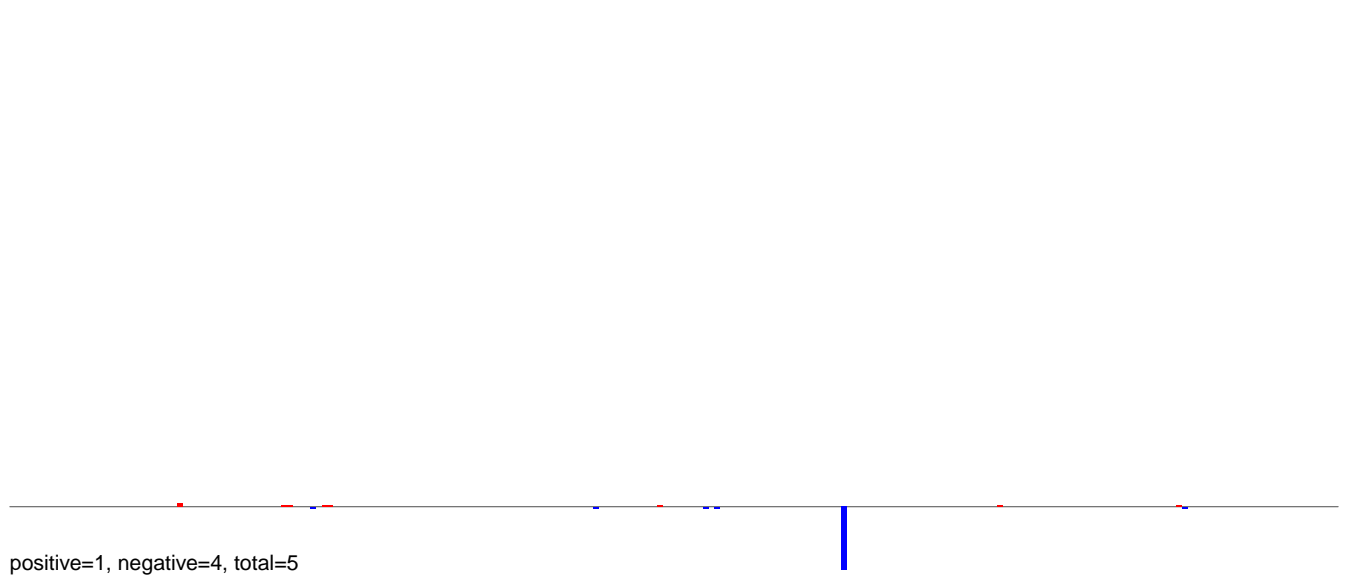
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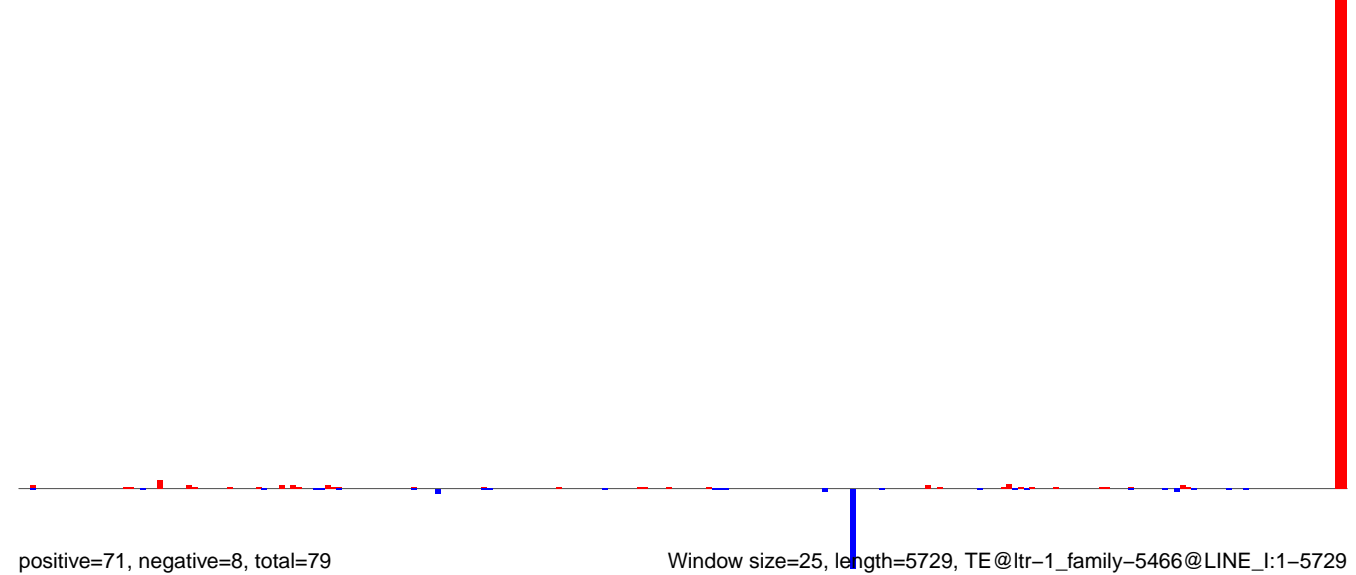
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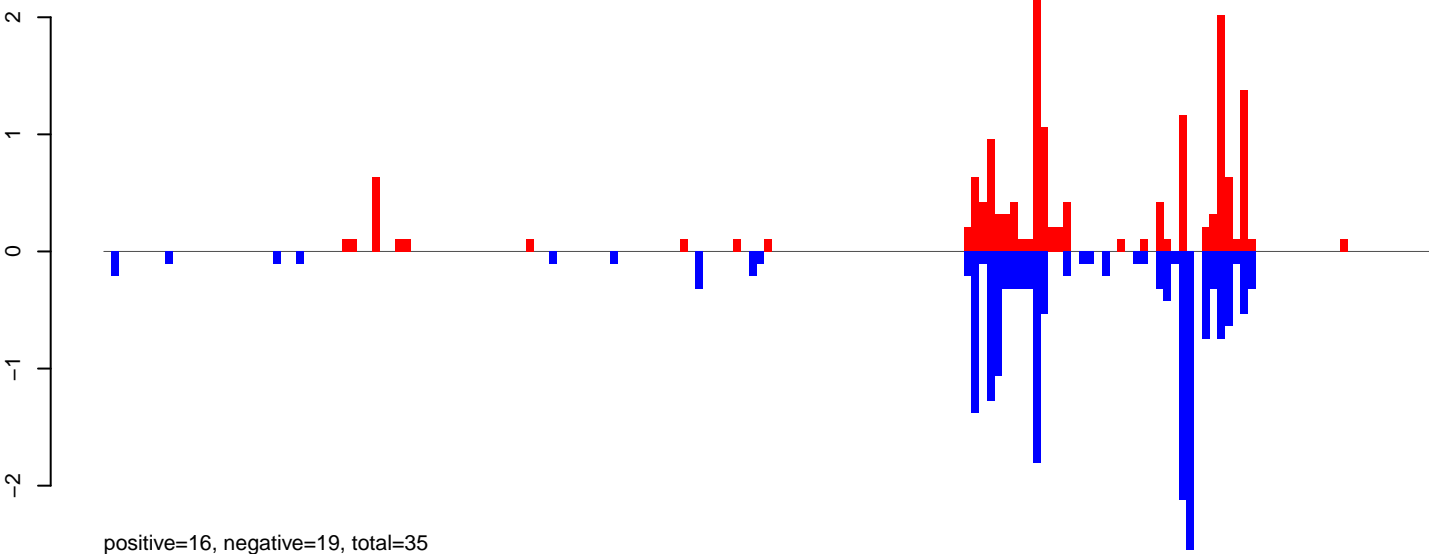
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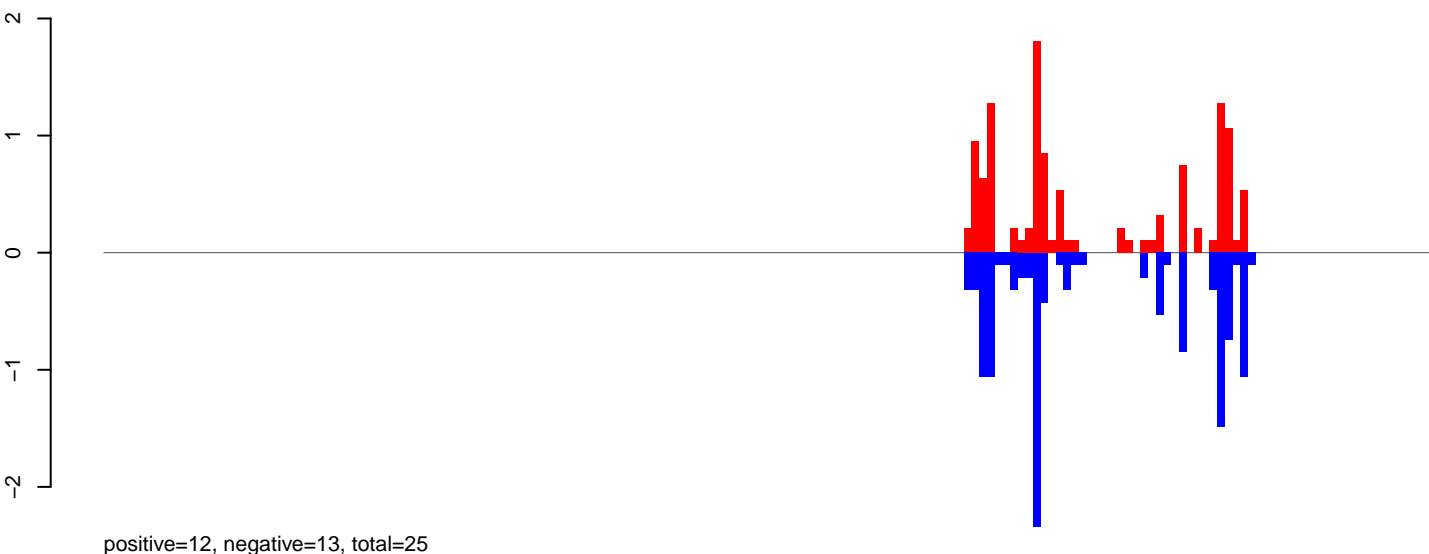
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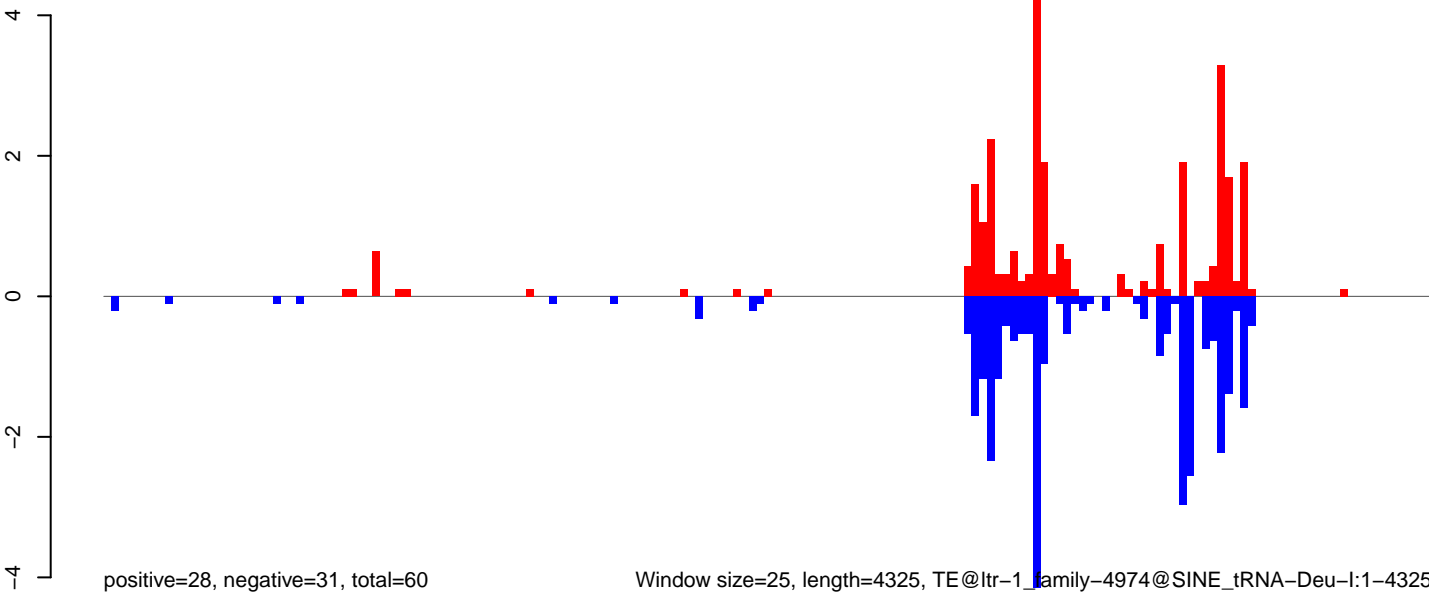
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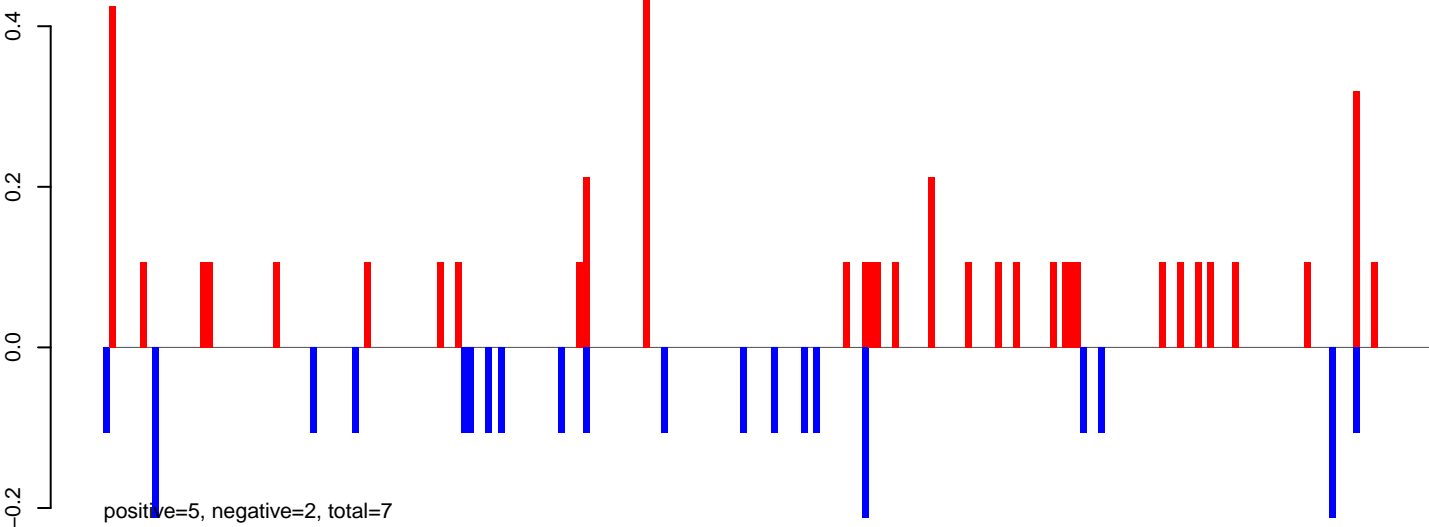
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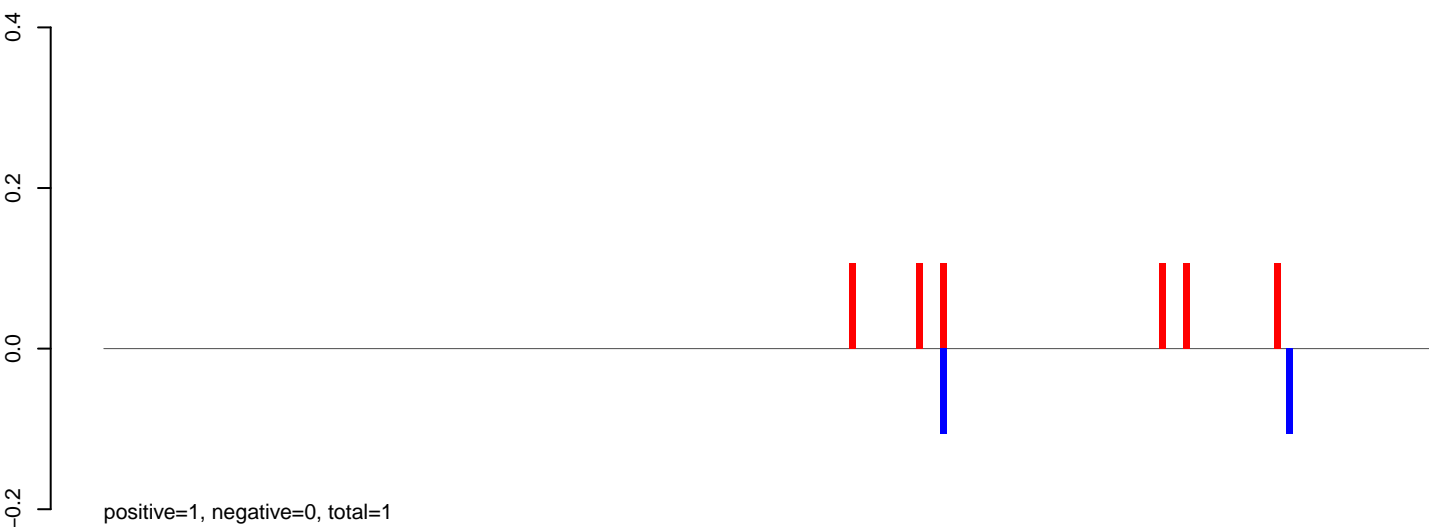
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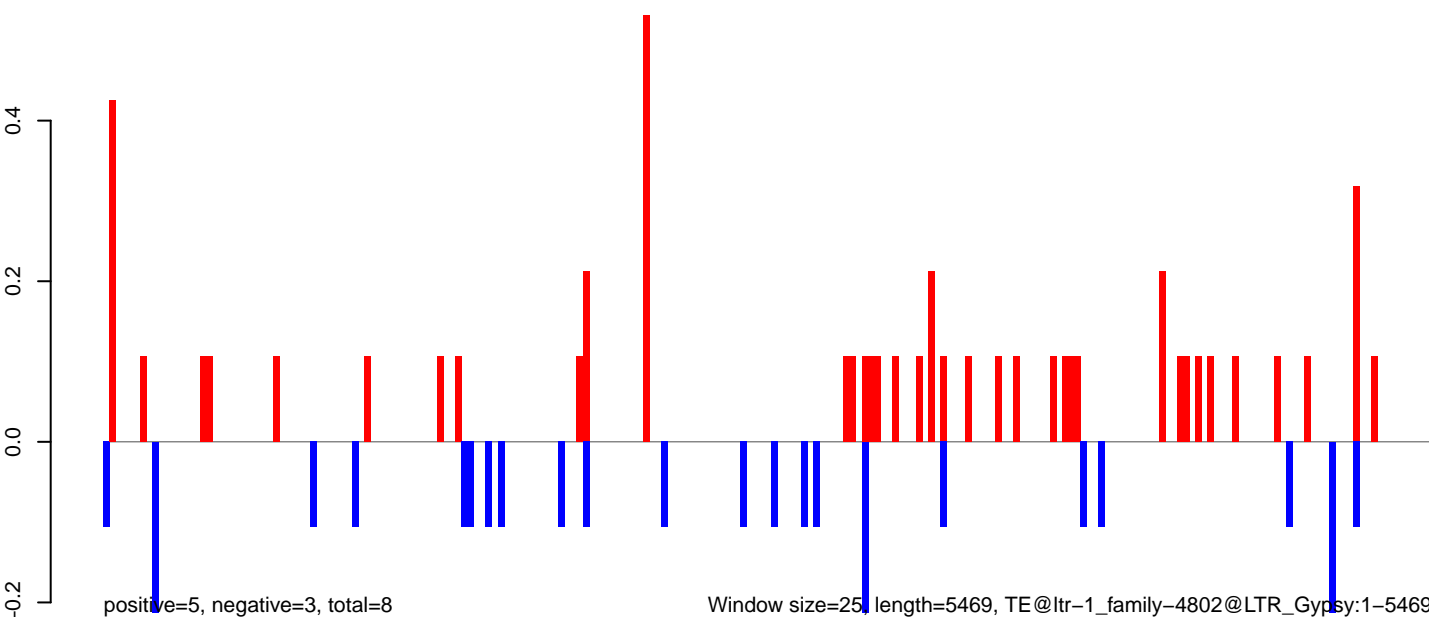
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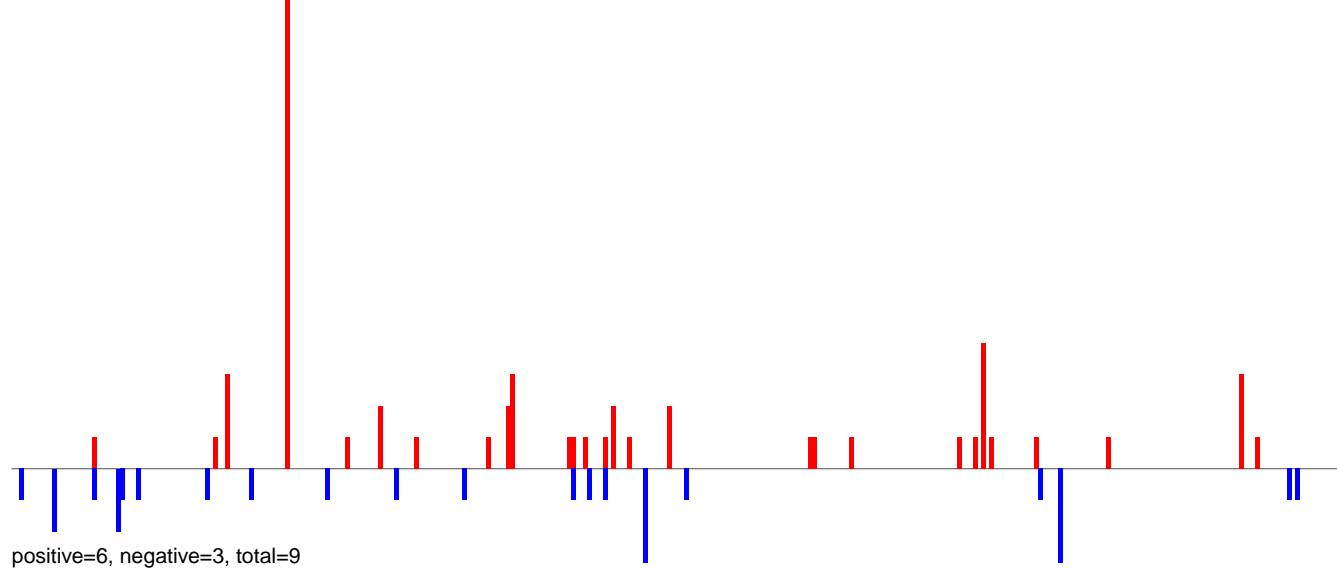
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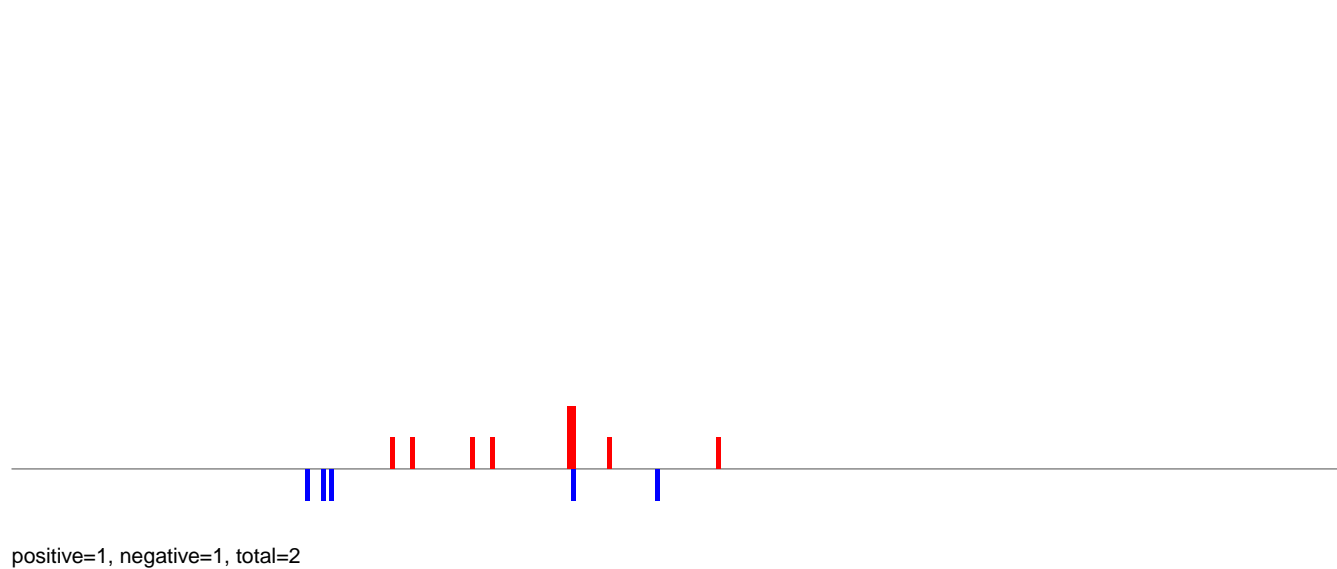
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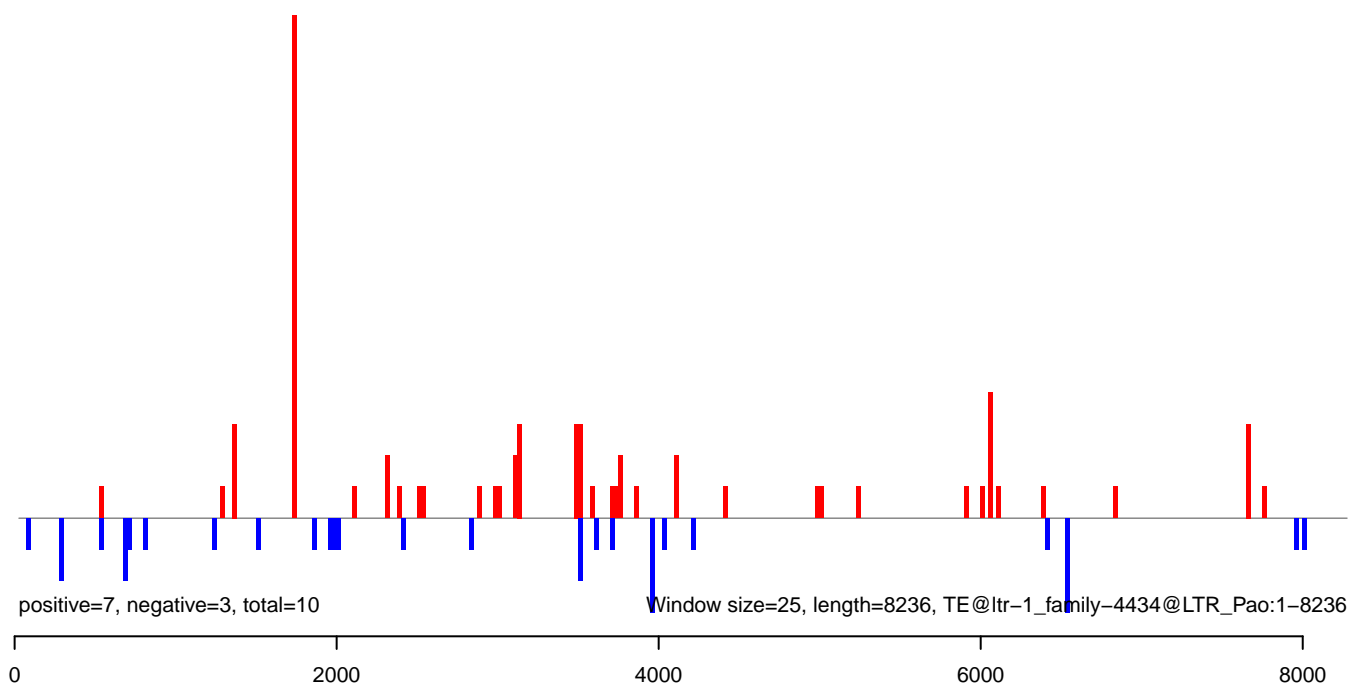
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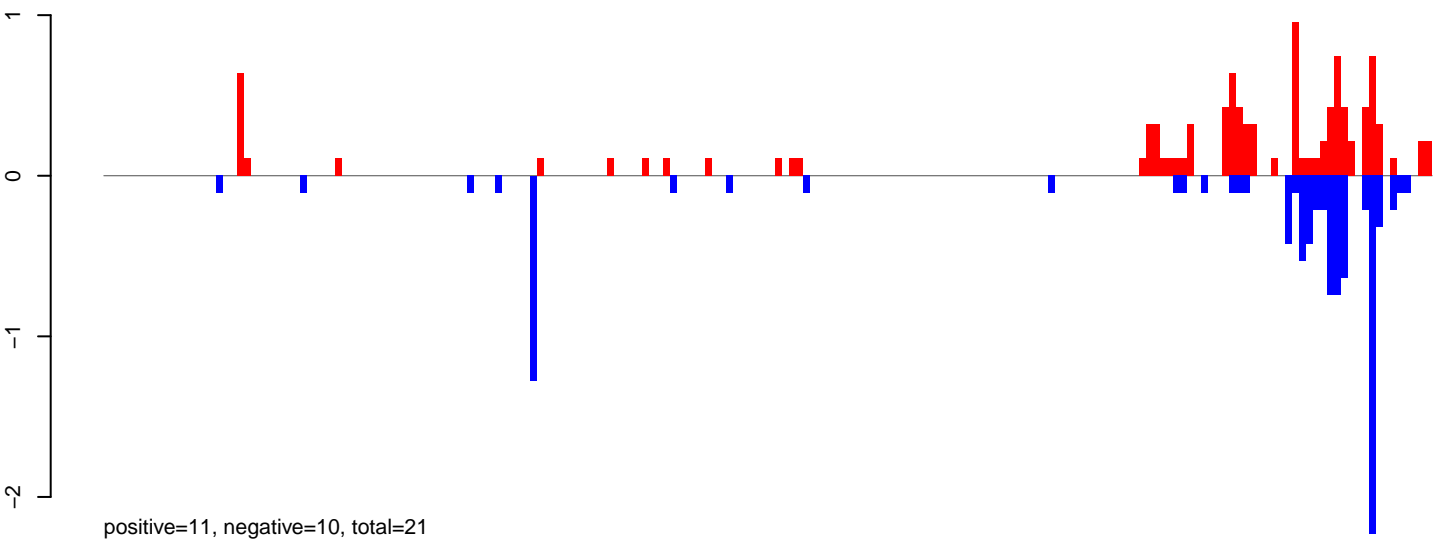
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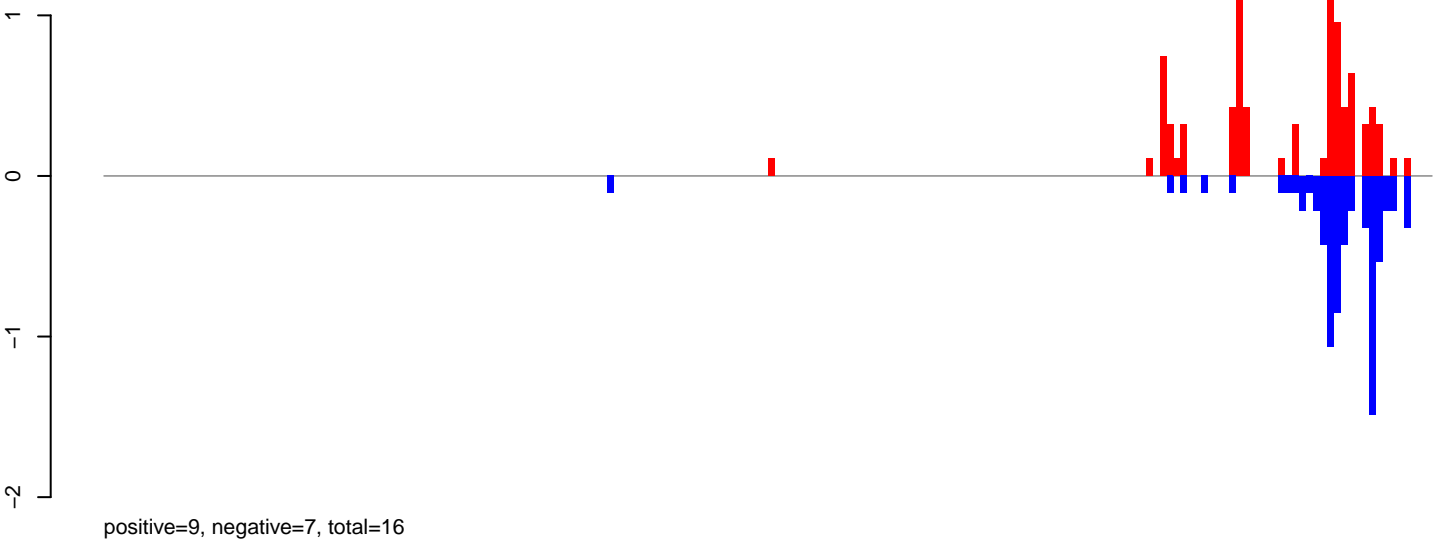
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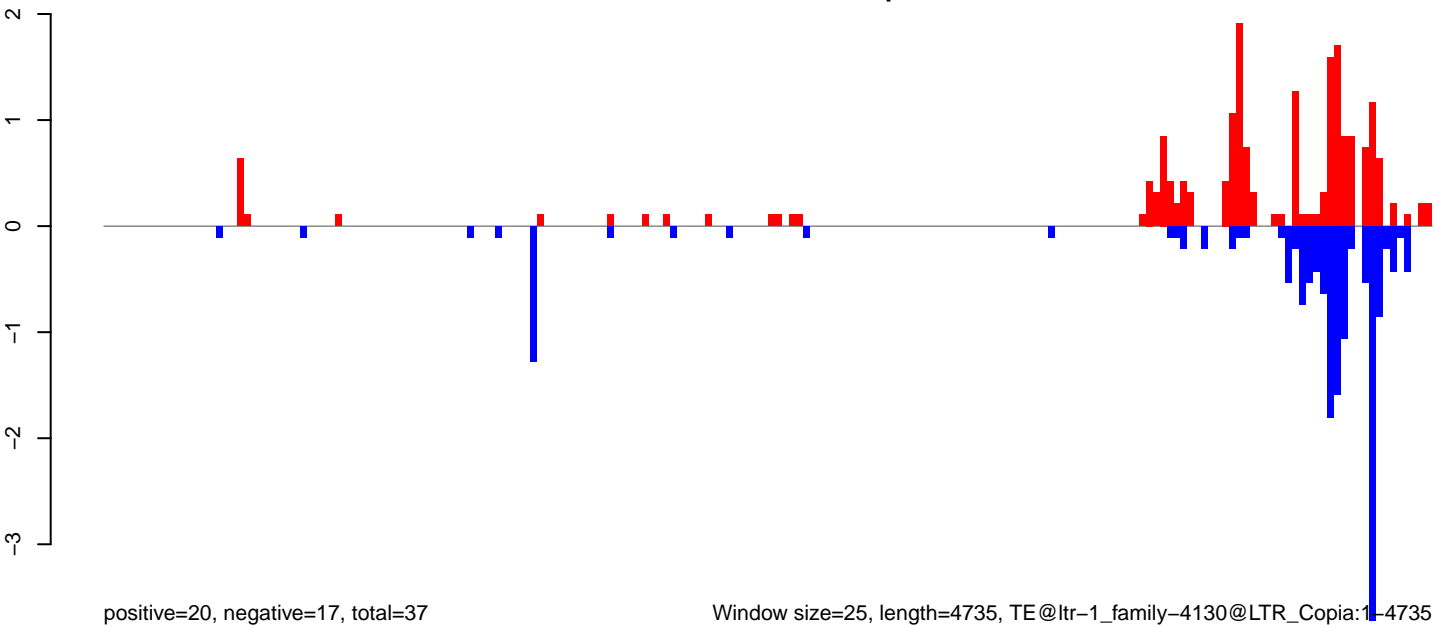
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



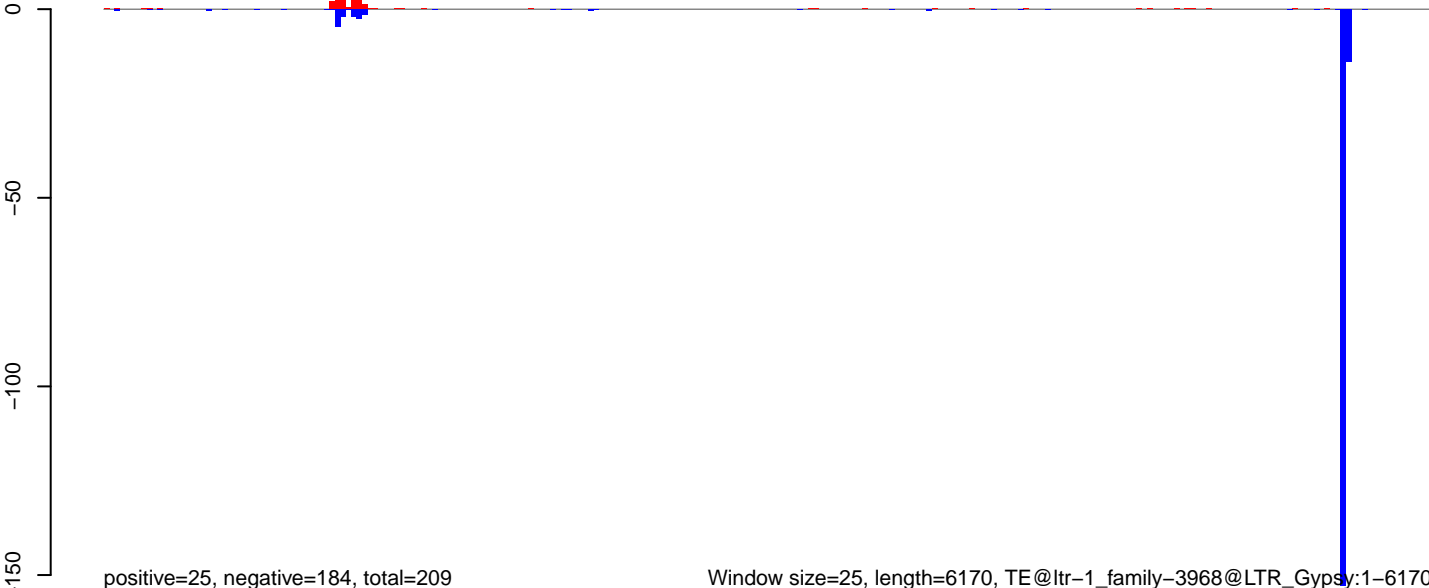
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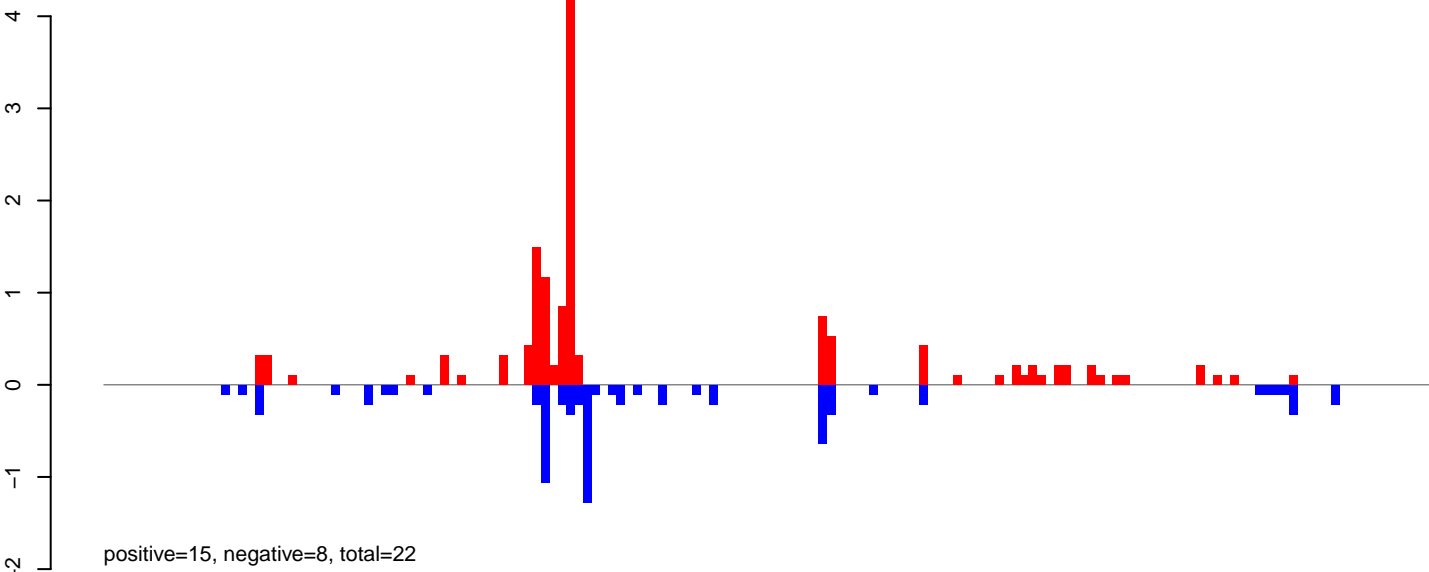
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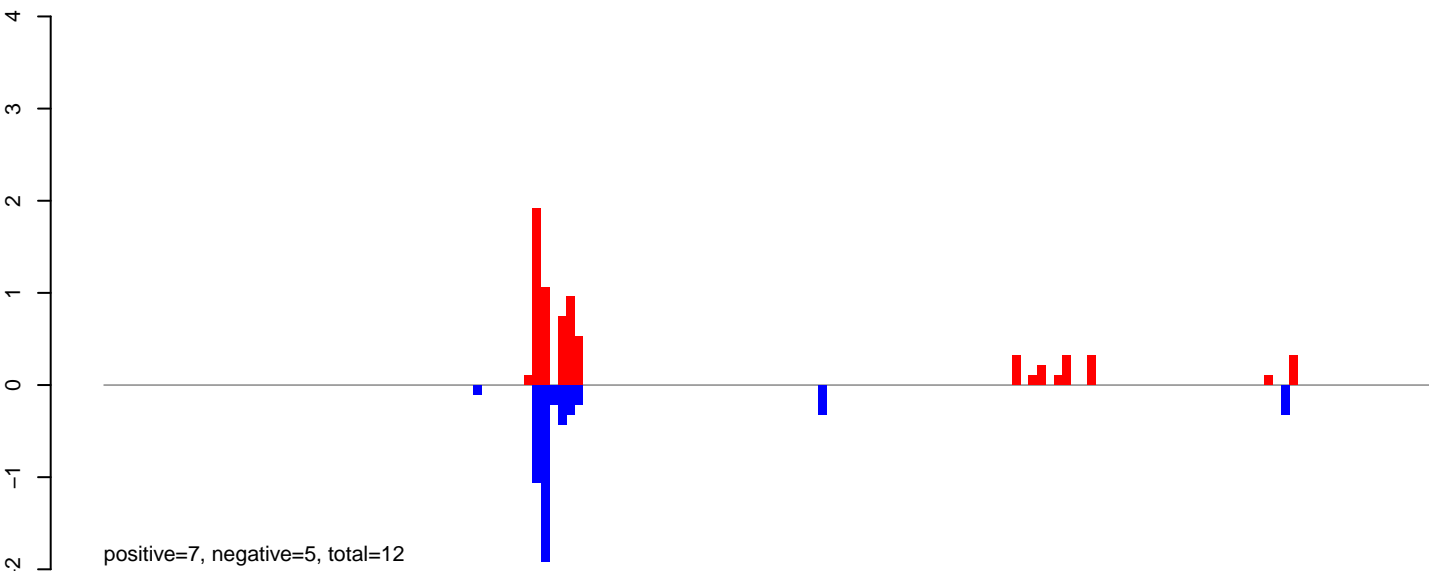
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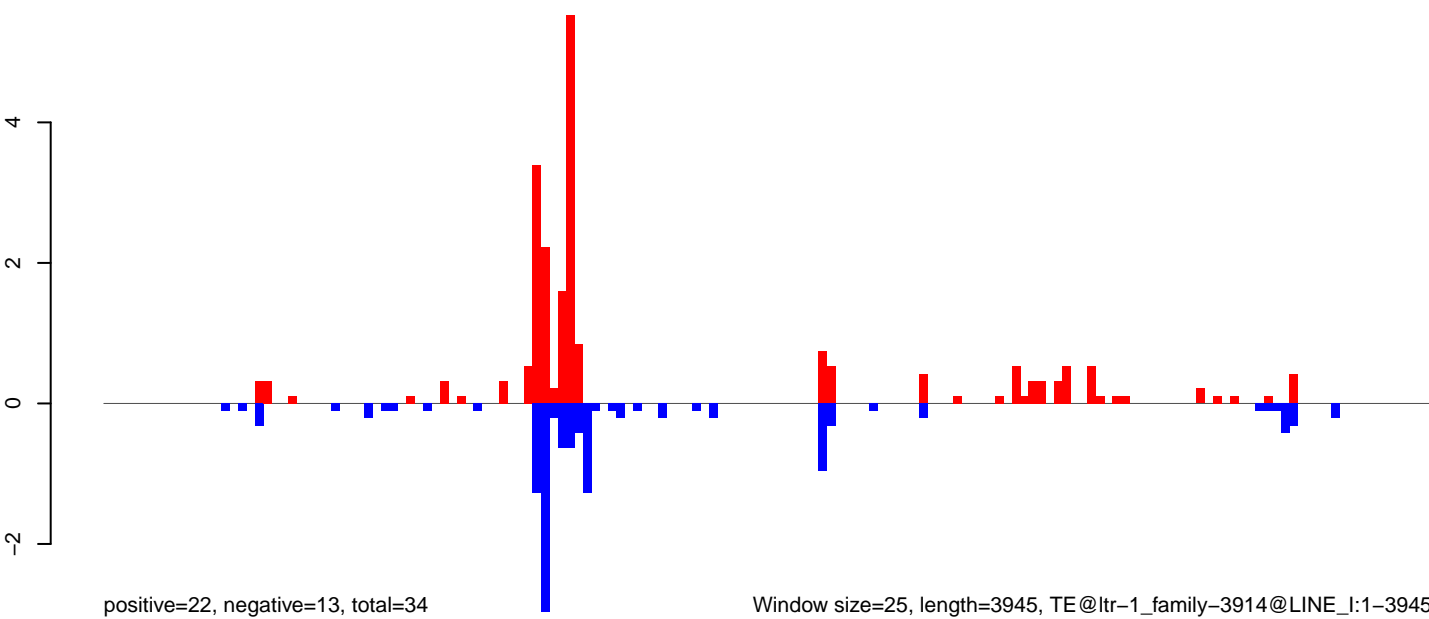
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AeAlbo_Larv_OA.24_35.rep



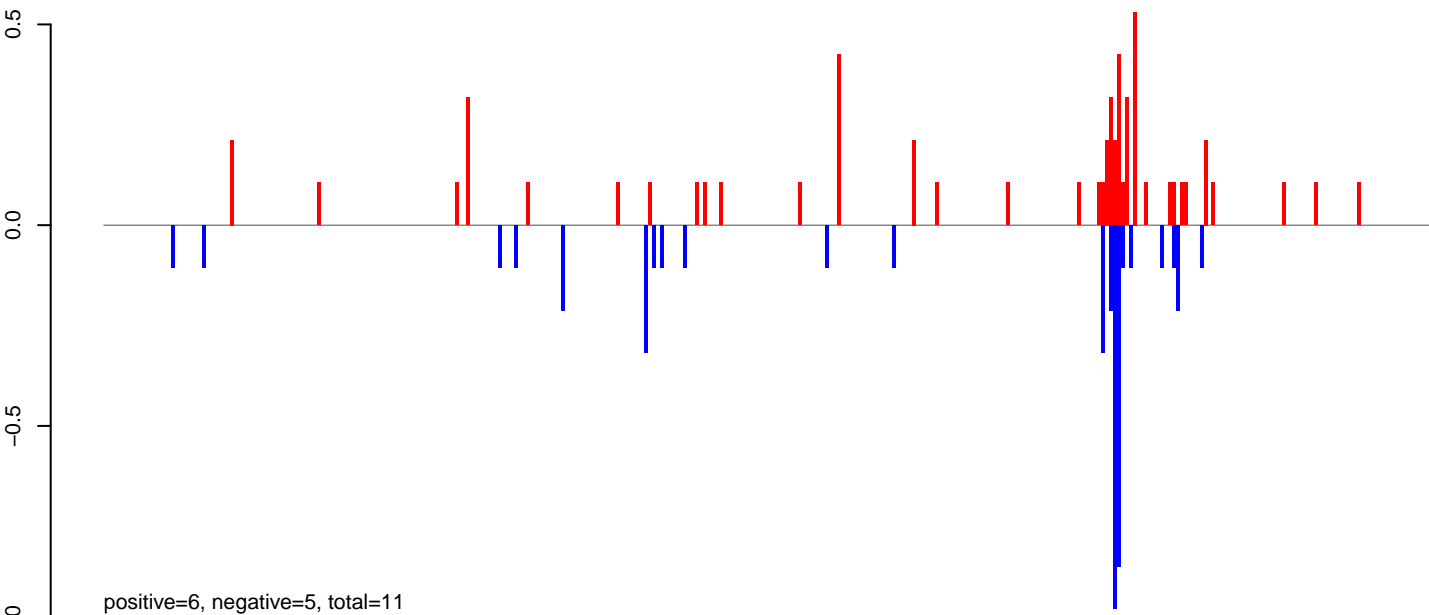
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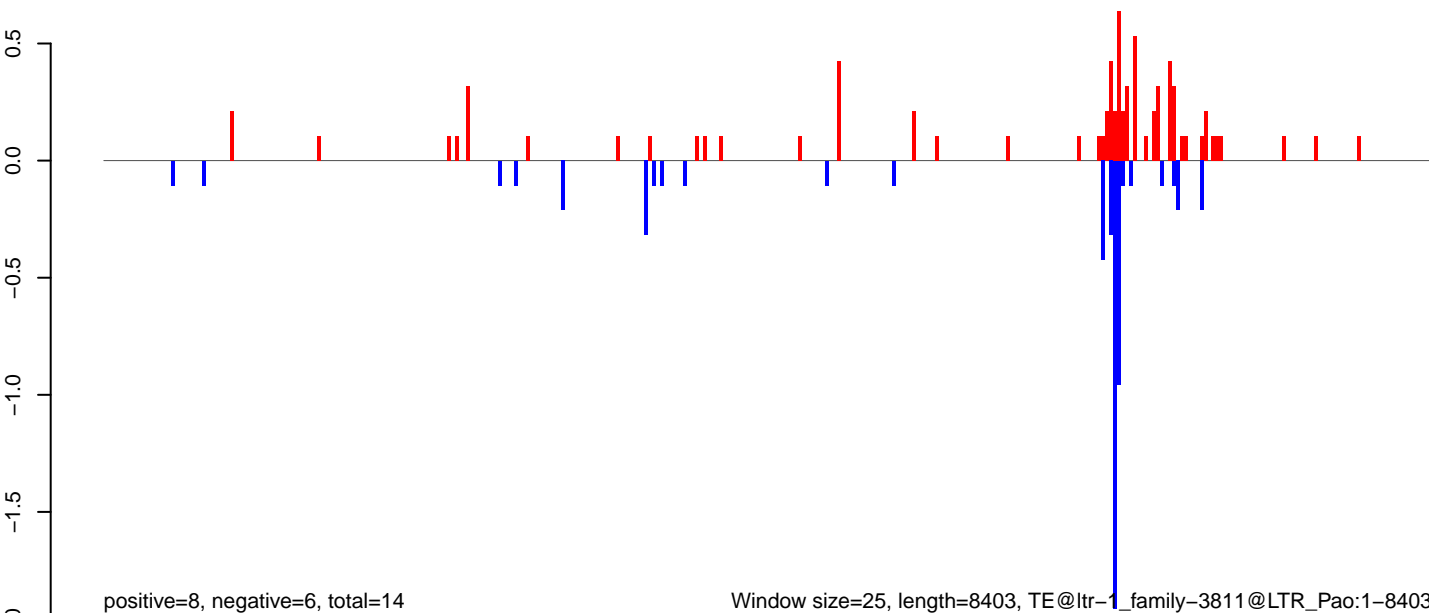
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AeAlbo_Larv_OA.24_35.rep



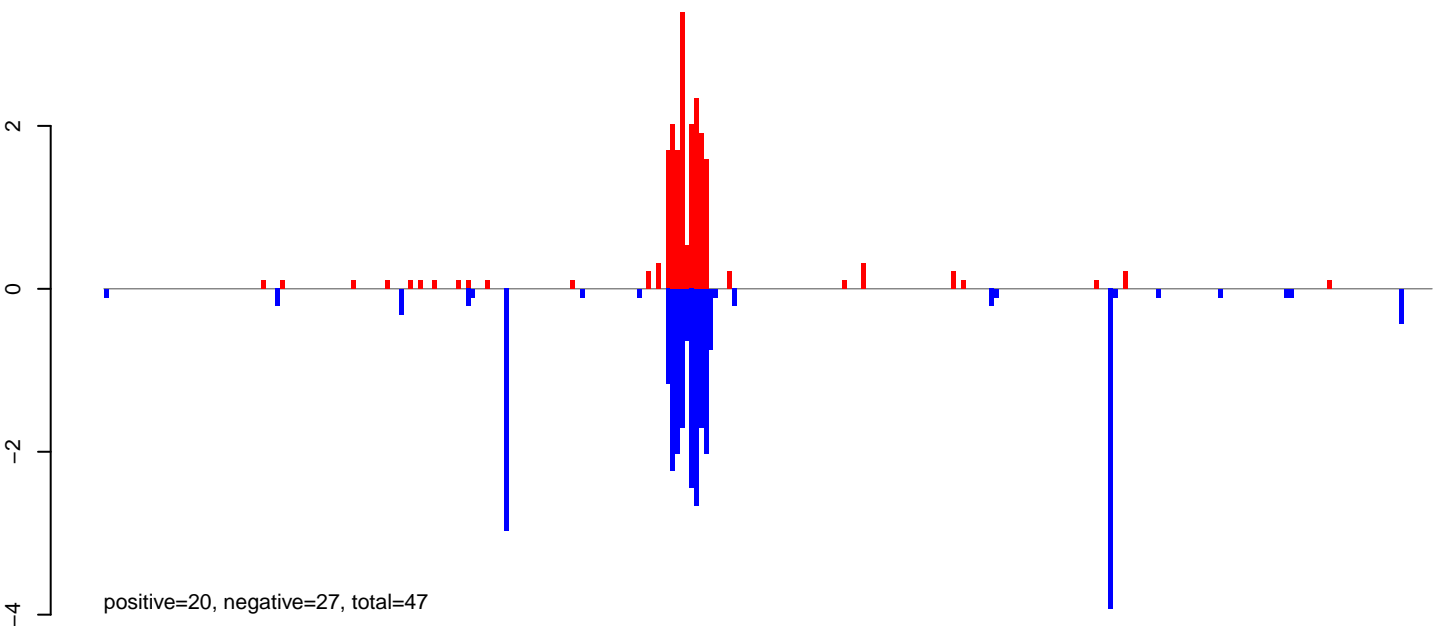
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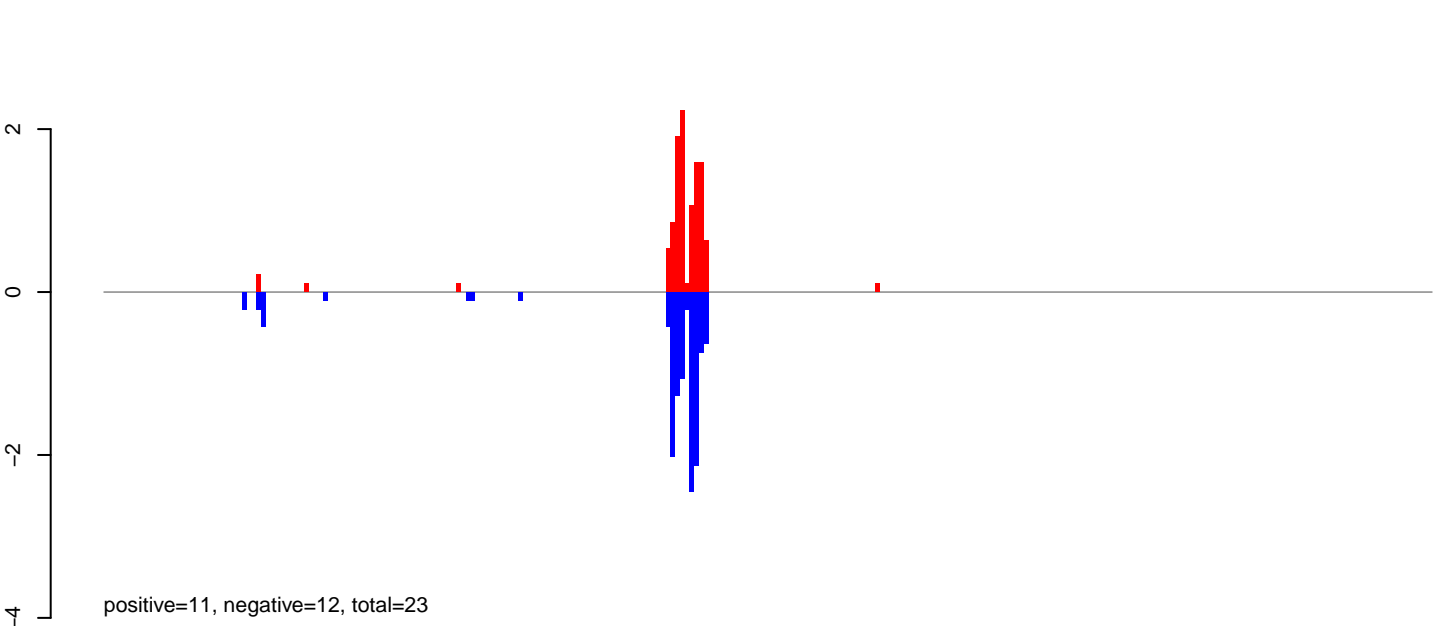
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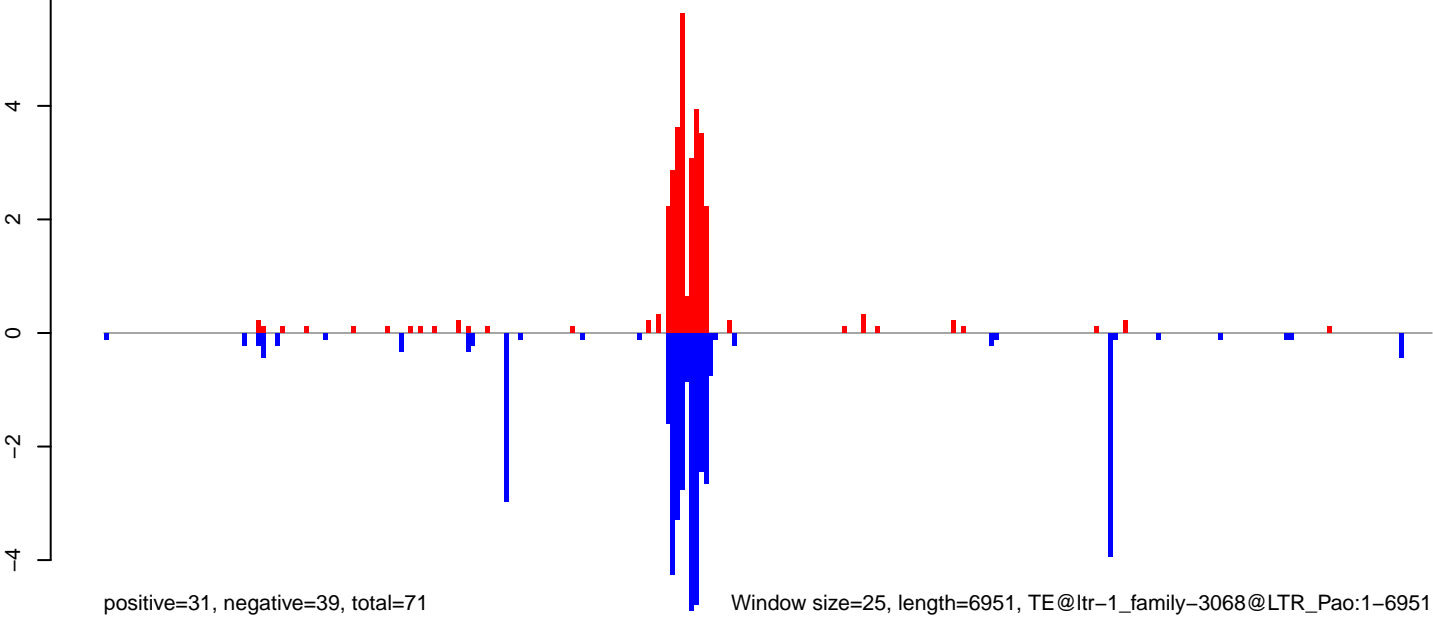
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AeAlbo_Larv_OA.24_35.rep

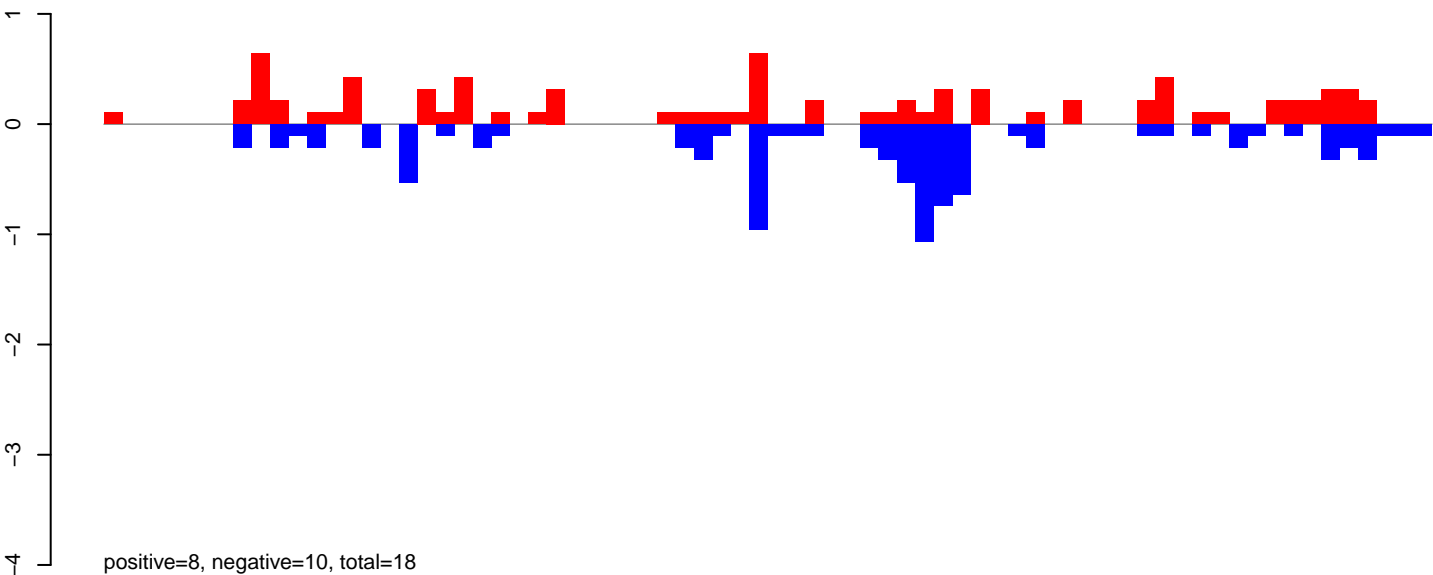


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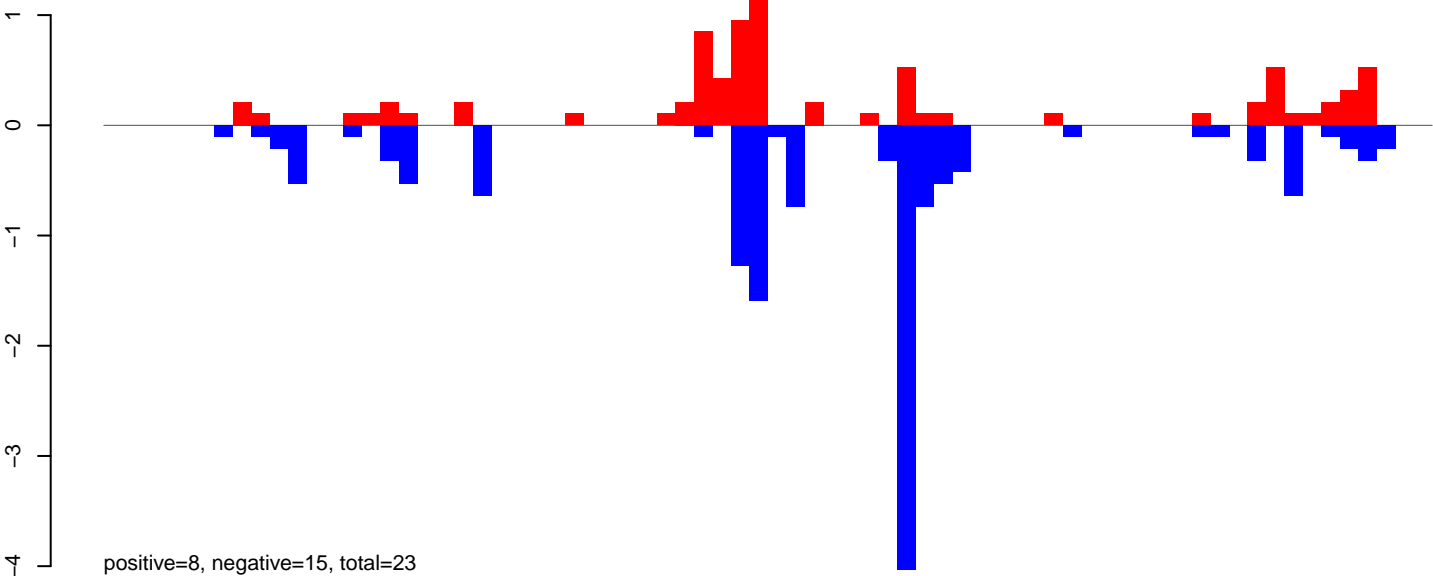


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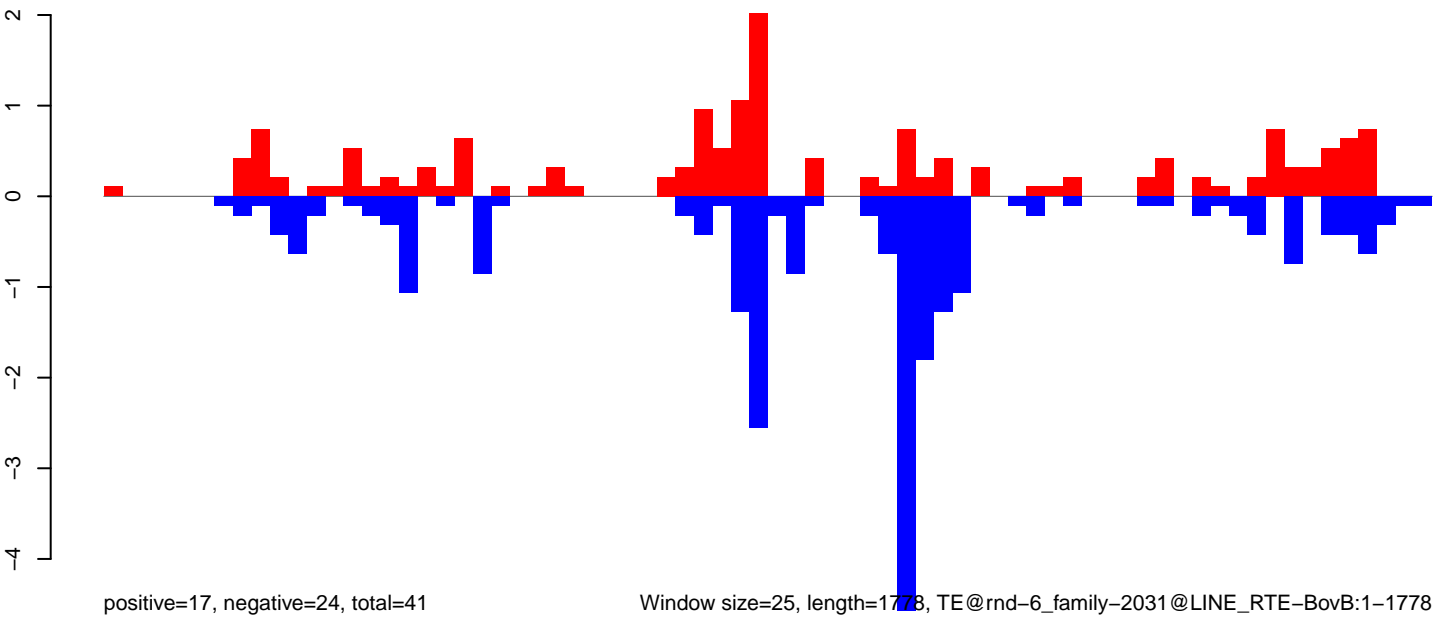
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AeAlbo_Larv_OA.24_35.rep



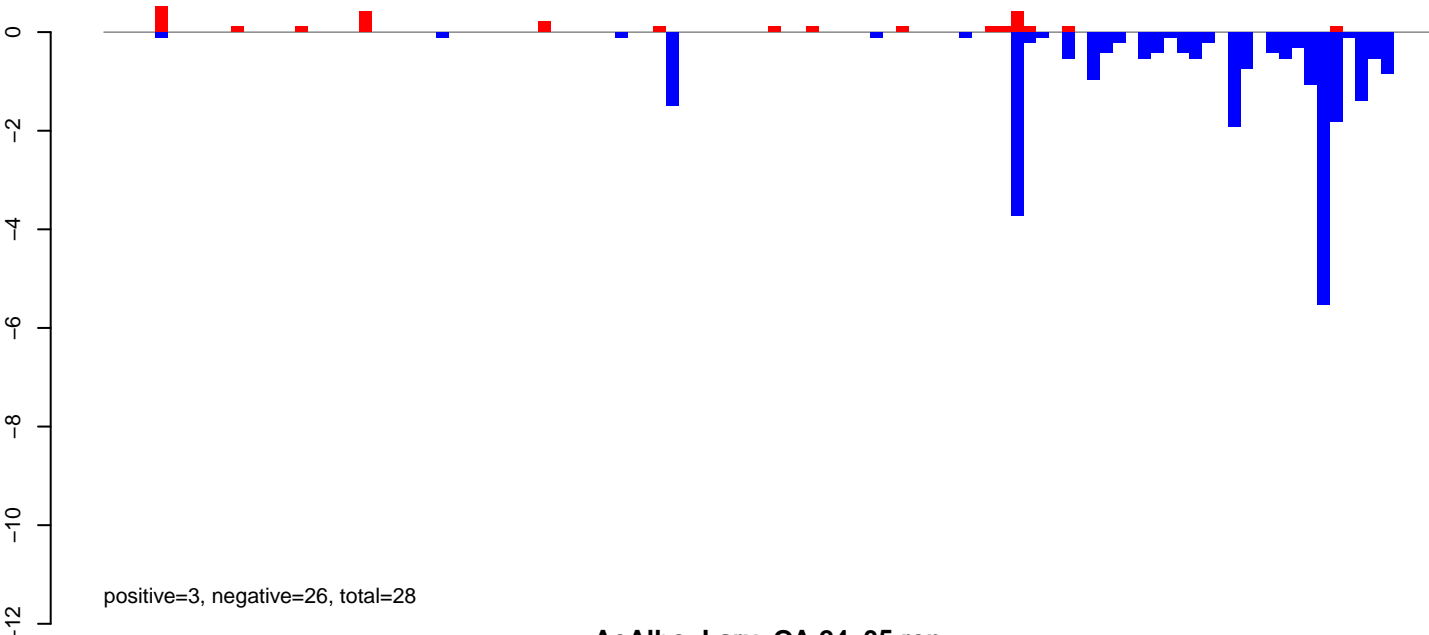
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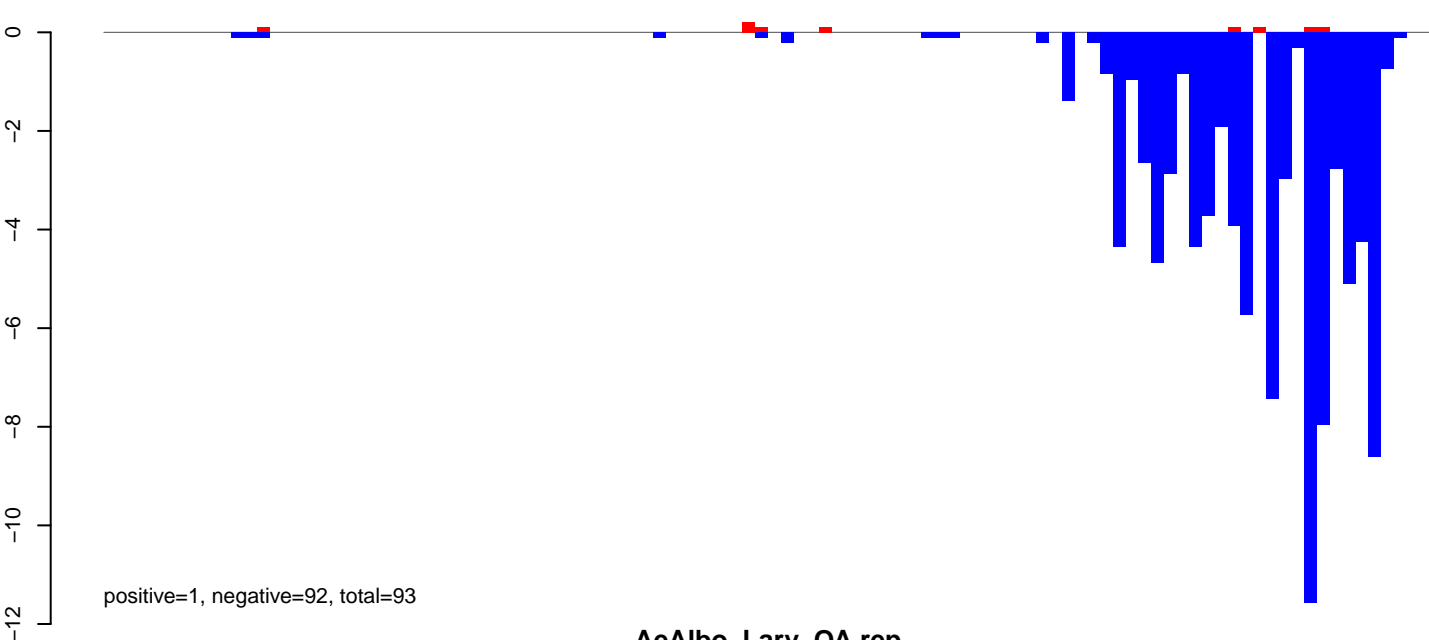
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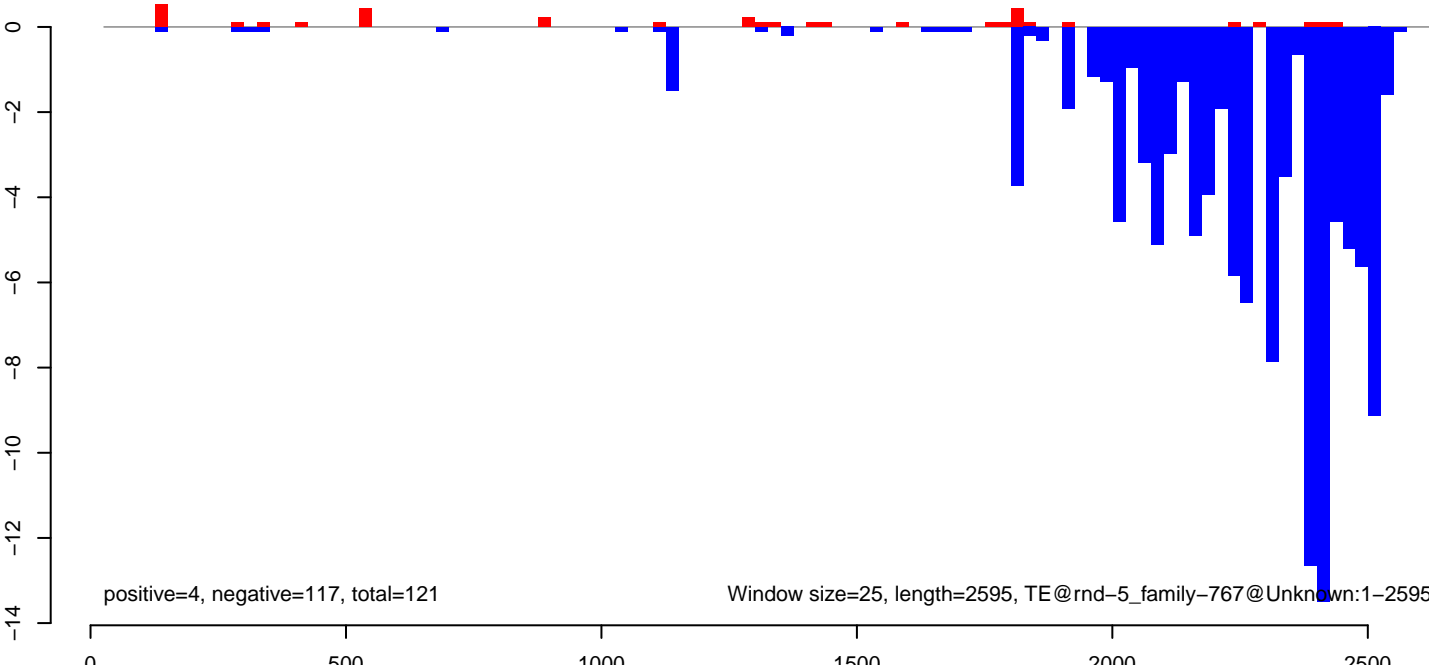
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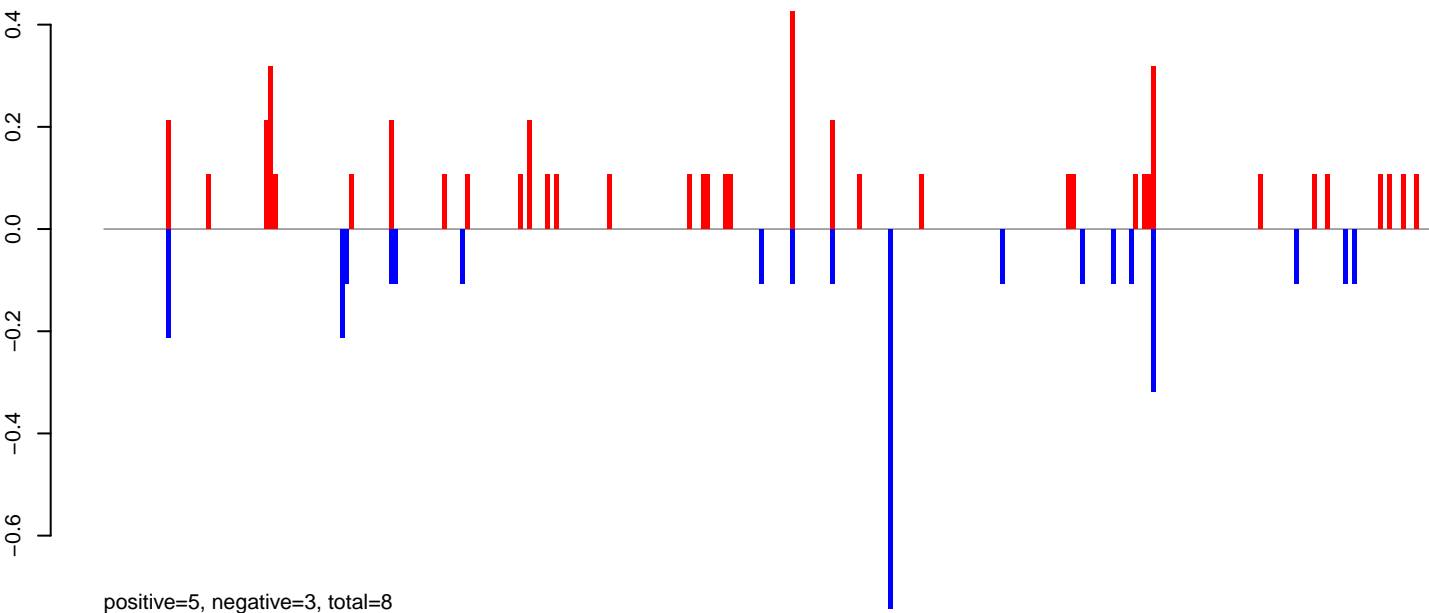
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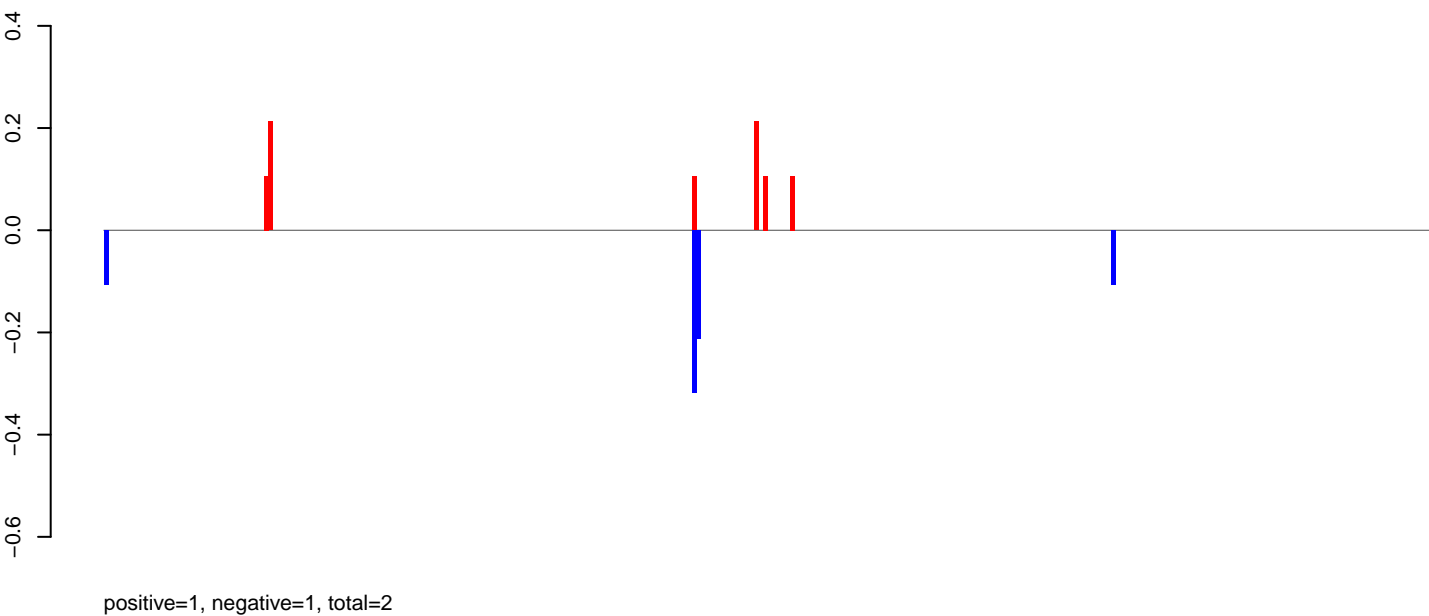
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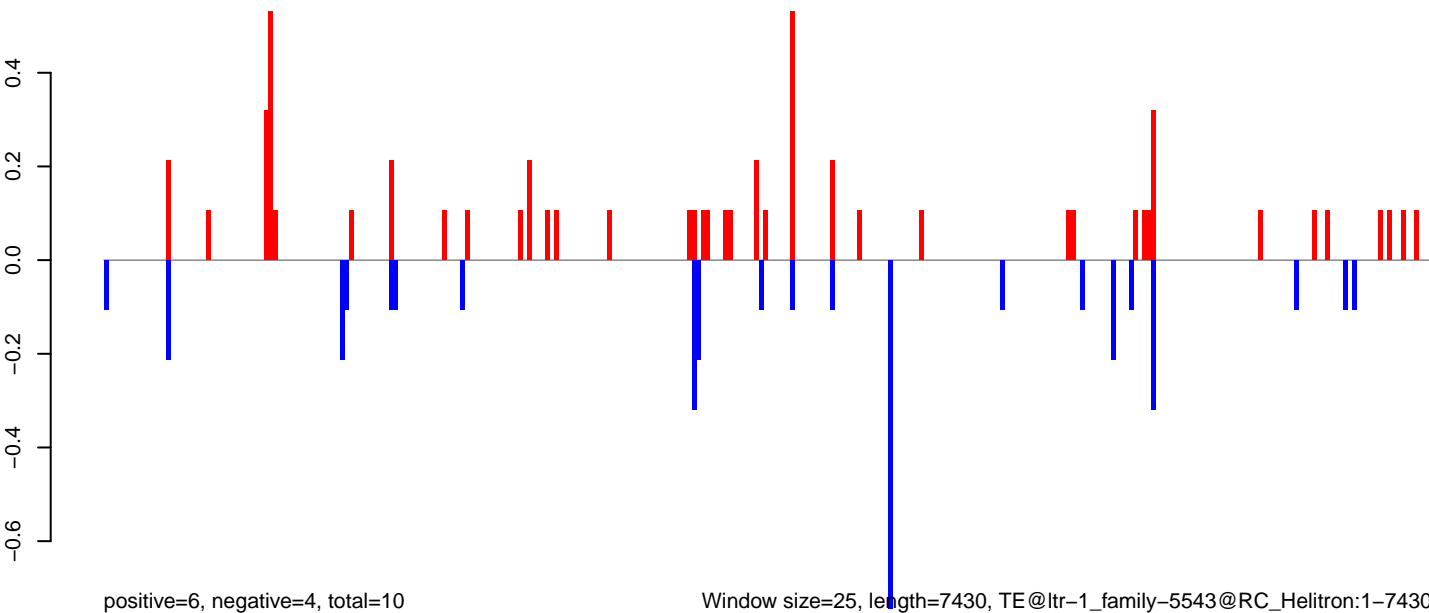
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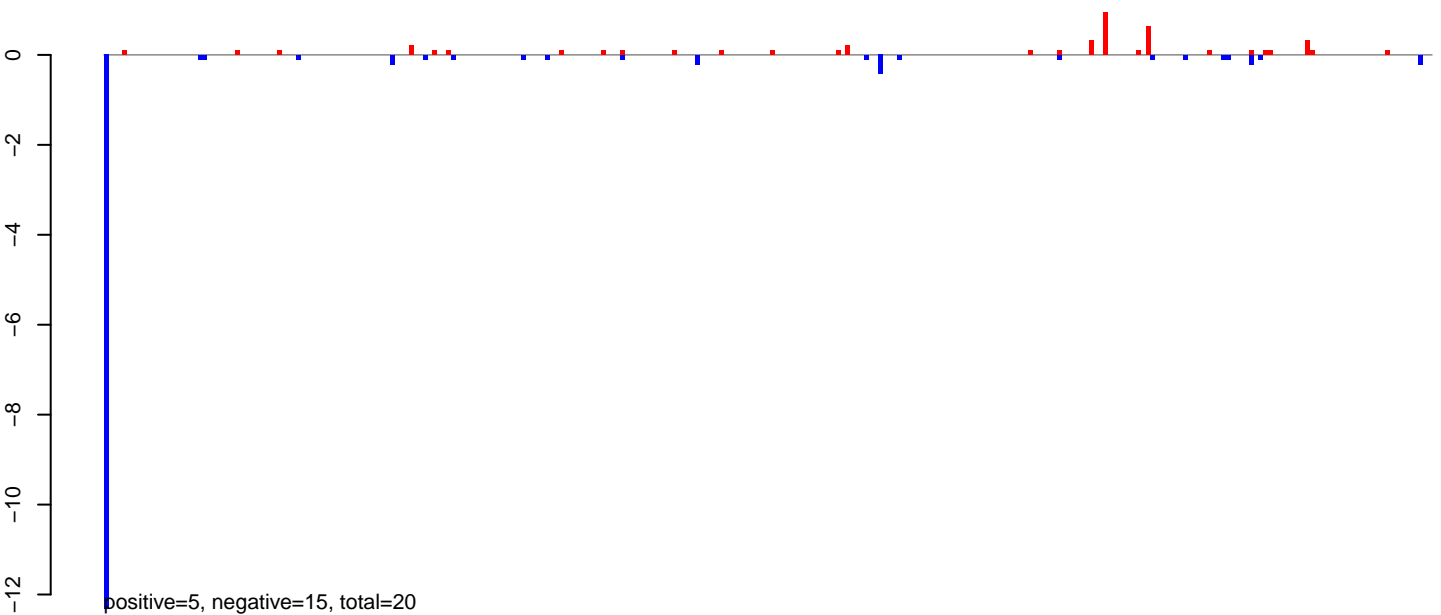


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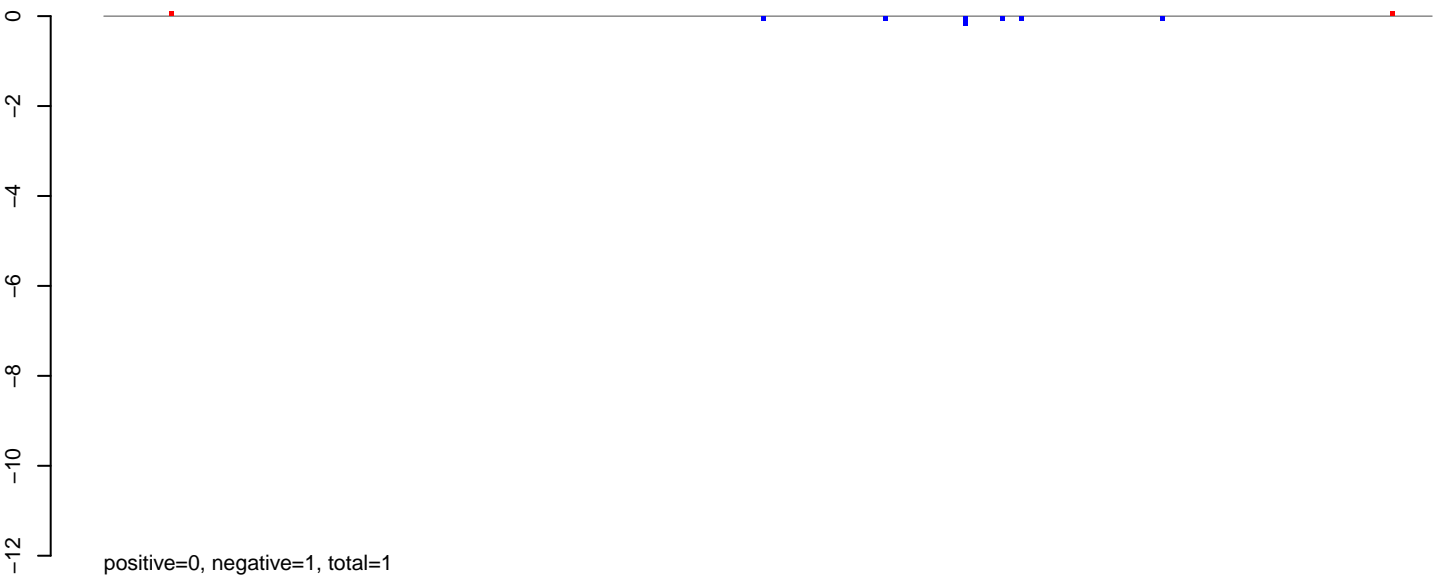


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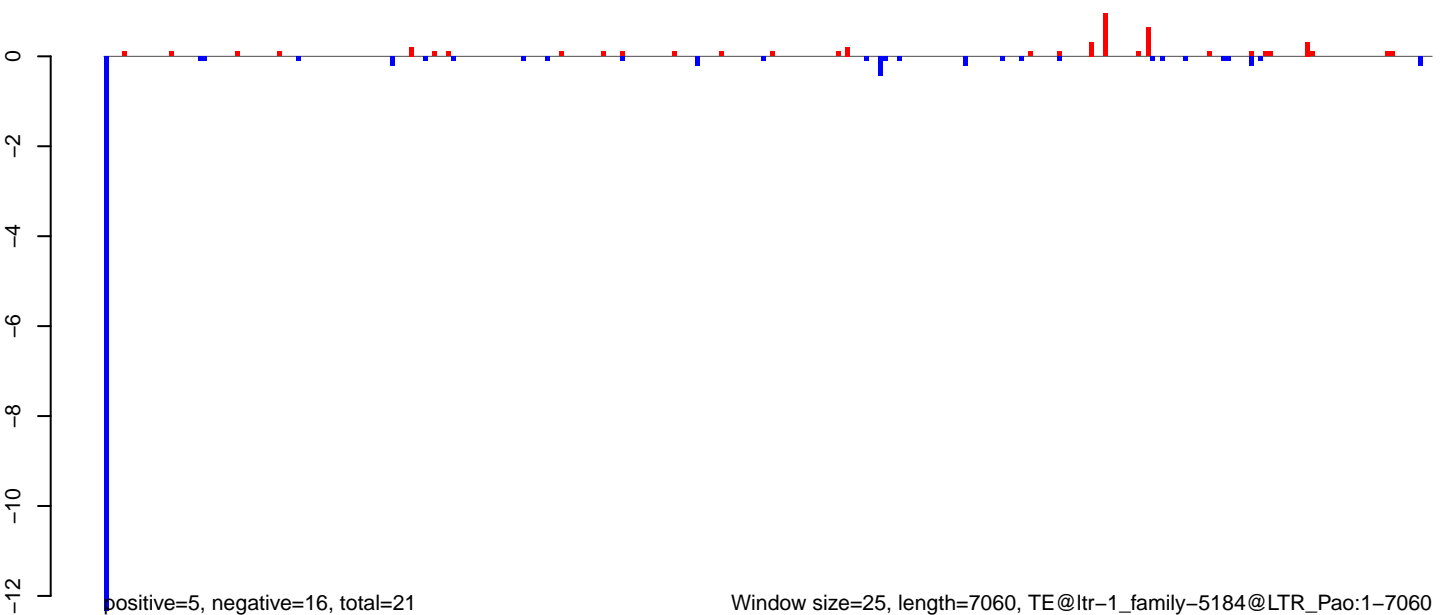
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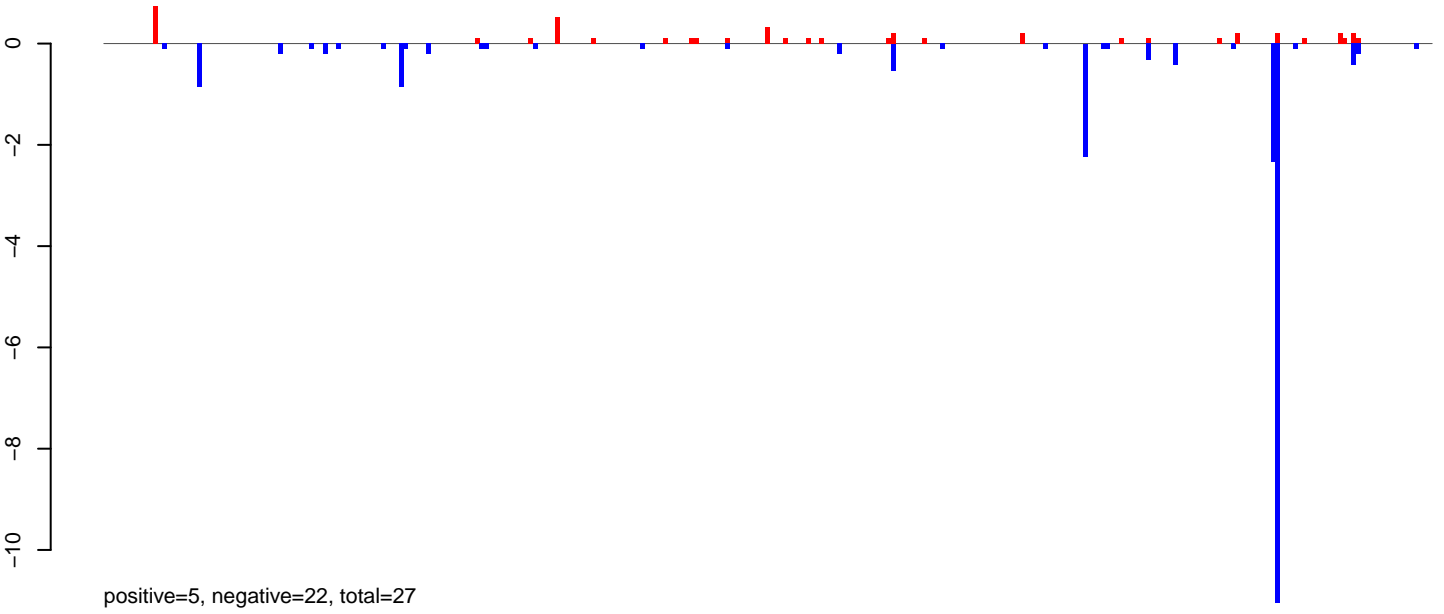
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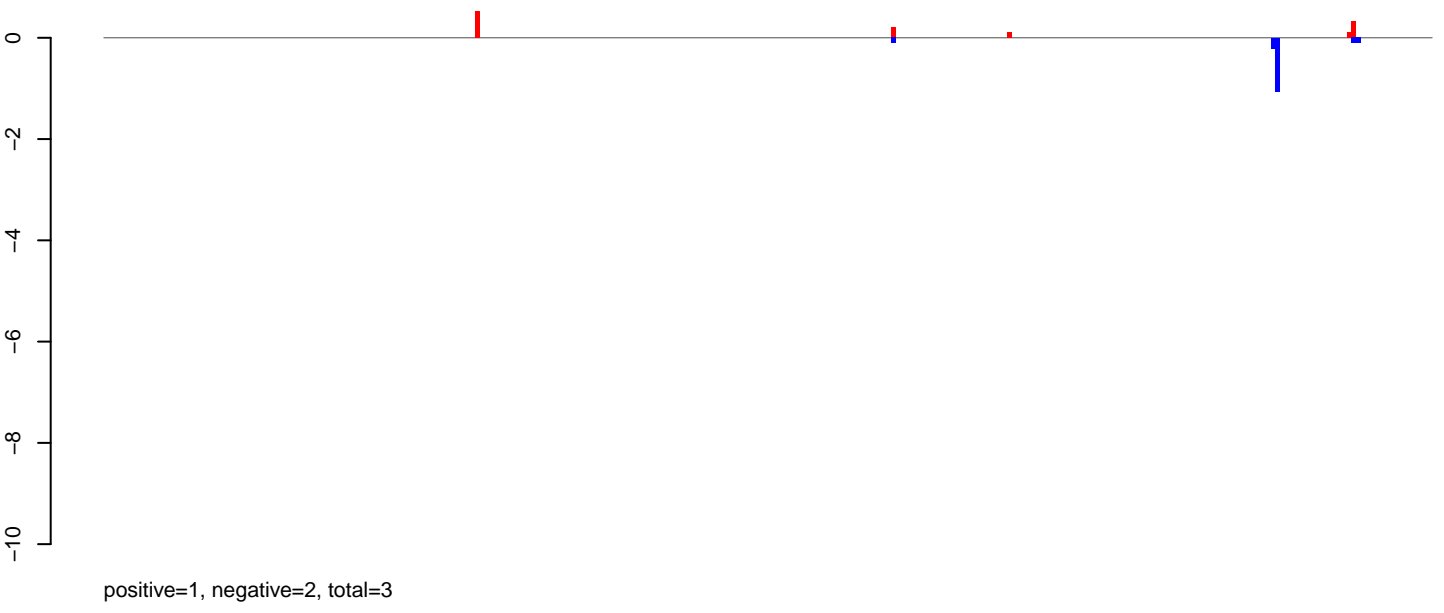
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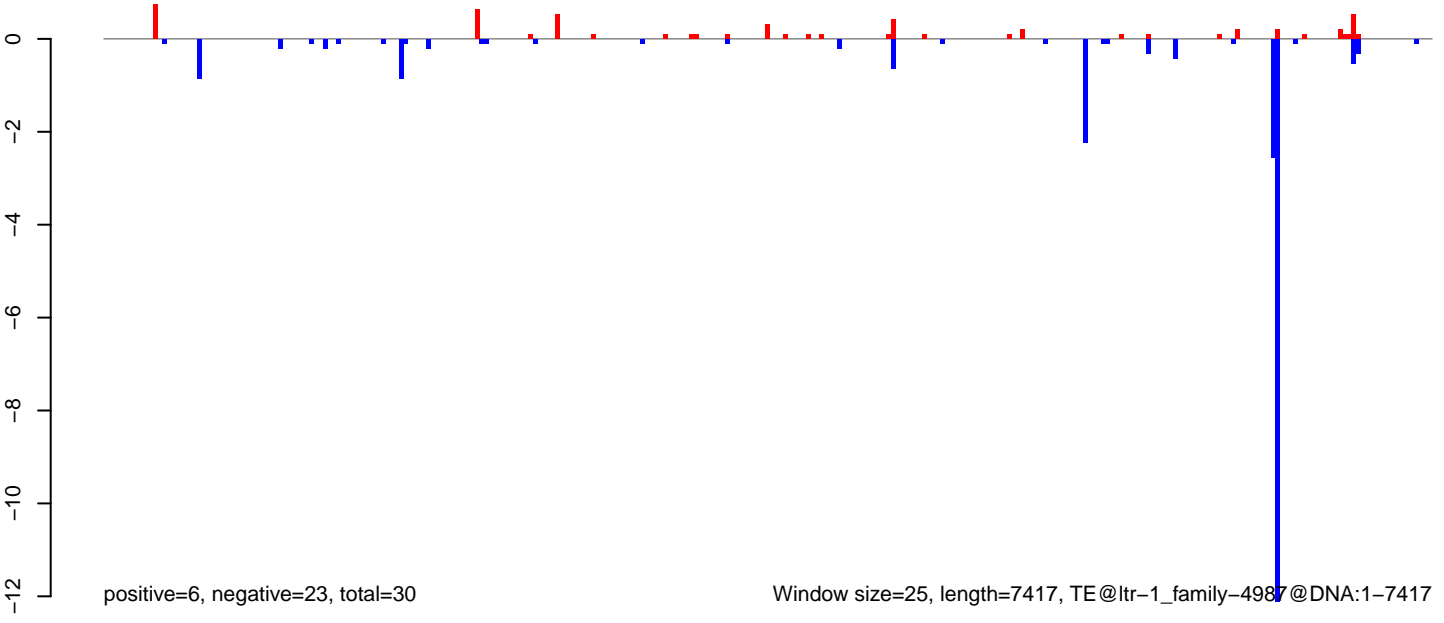
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AeAlbo_Larv_OA.24_35.rep



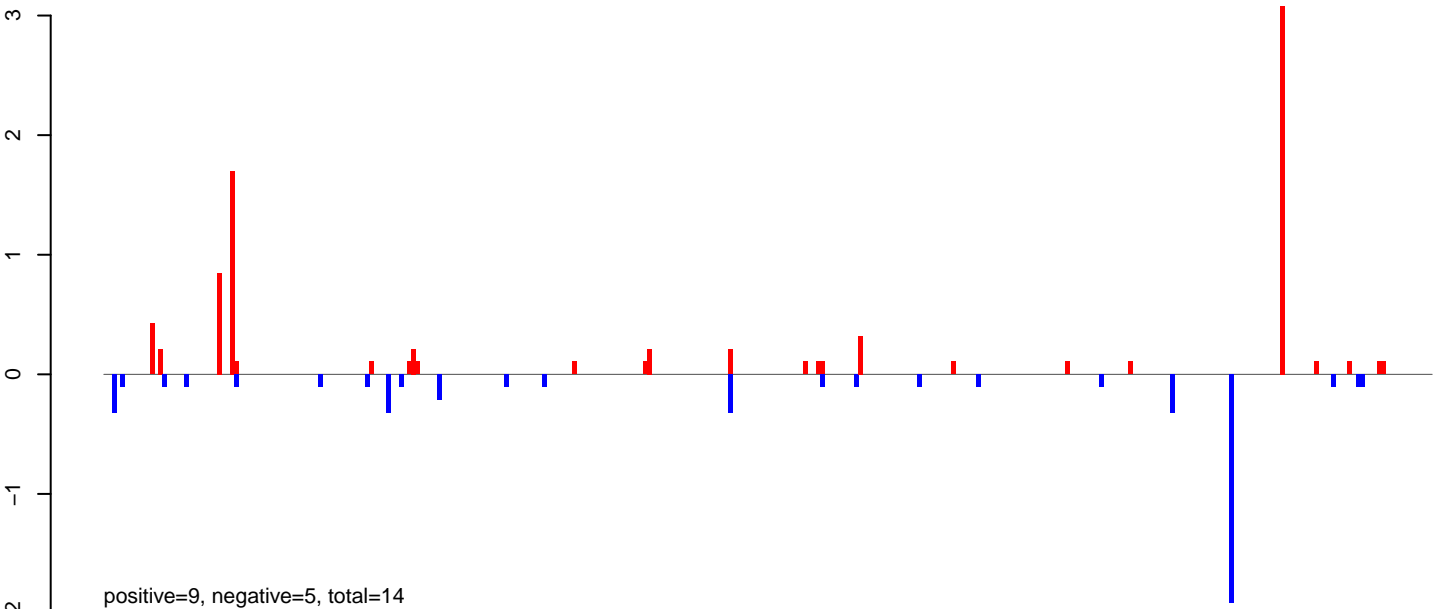
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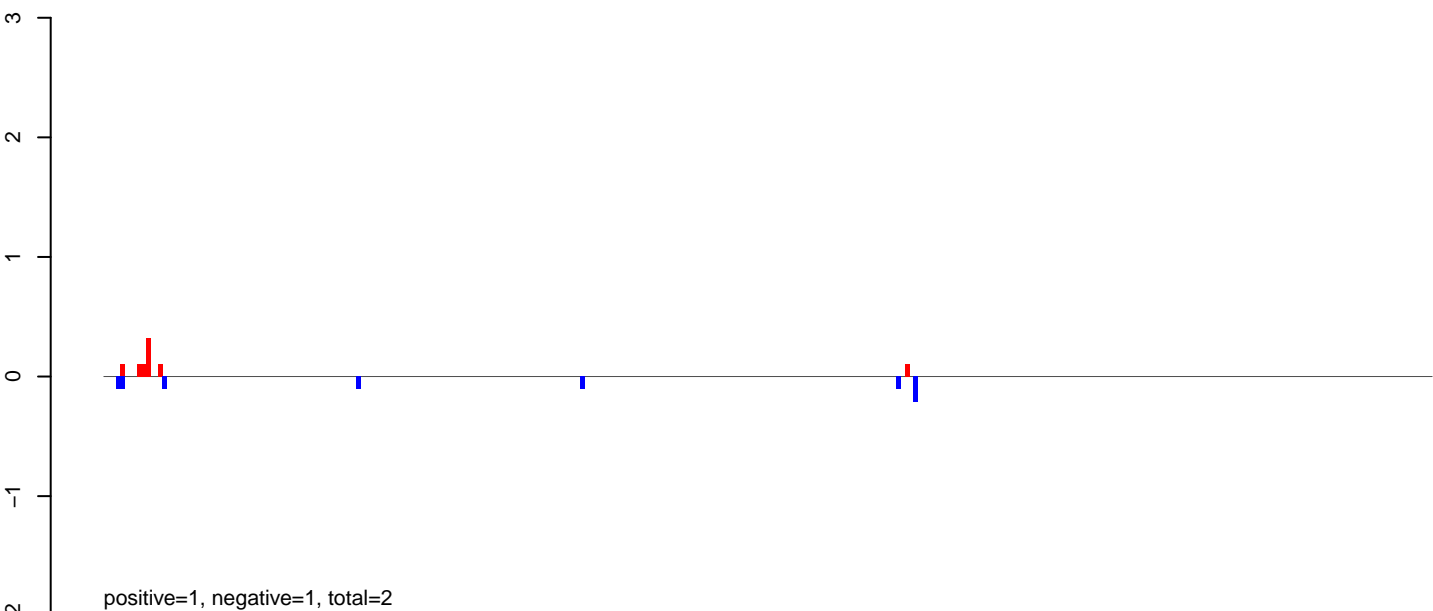
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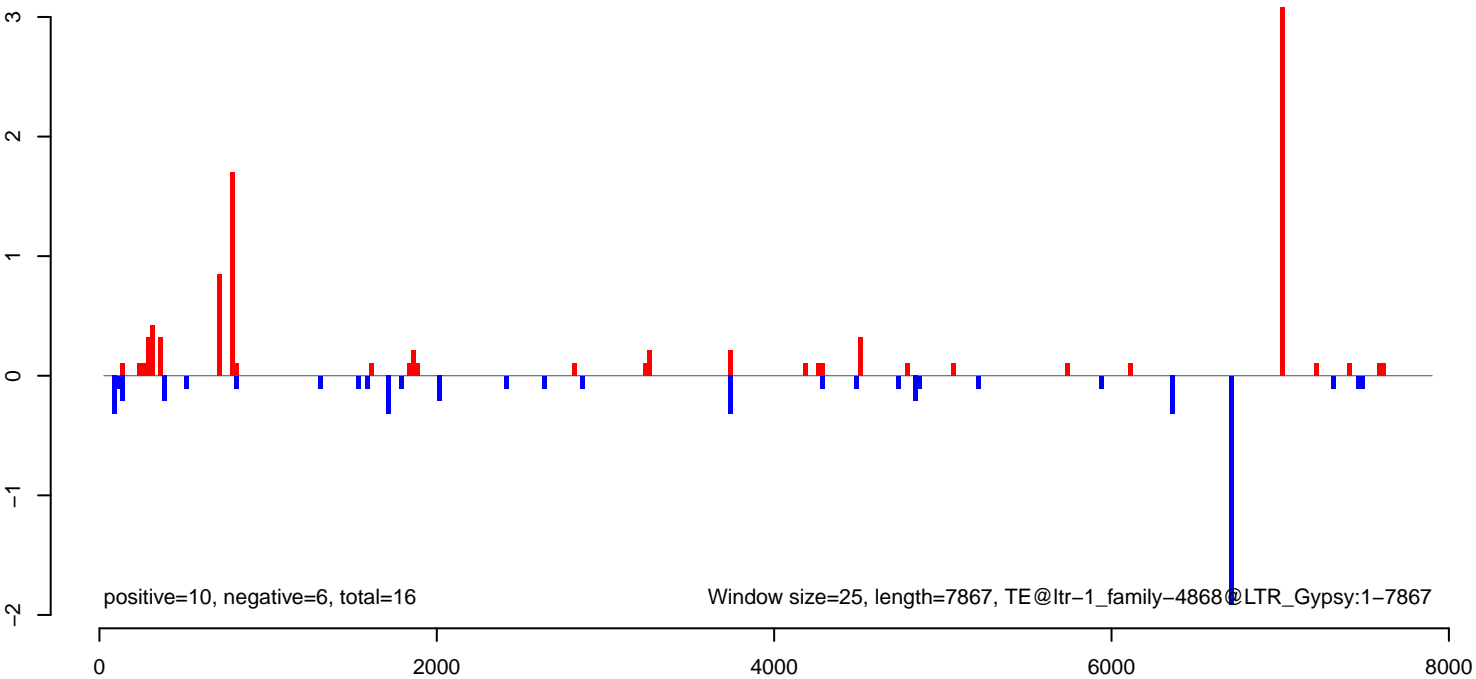
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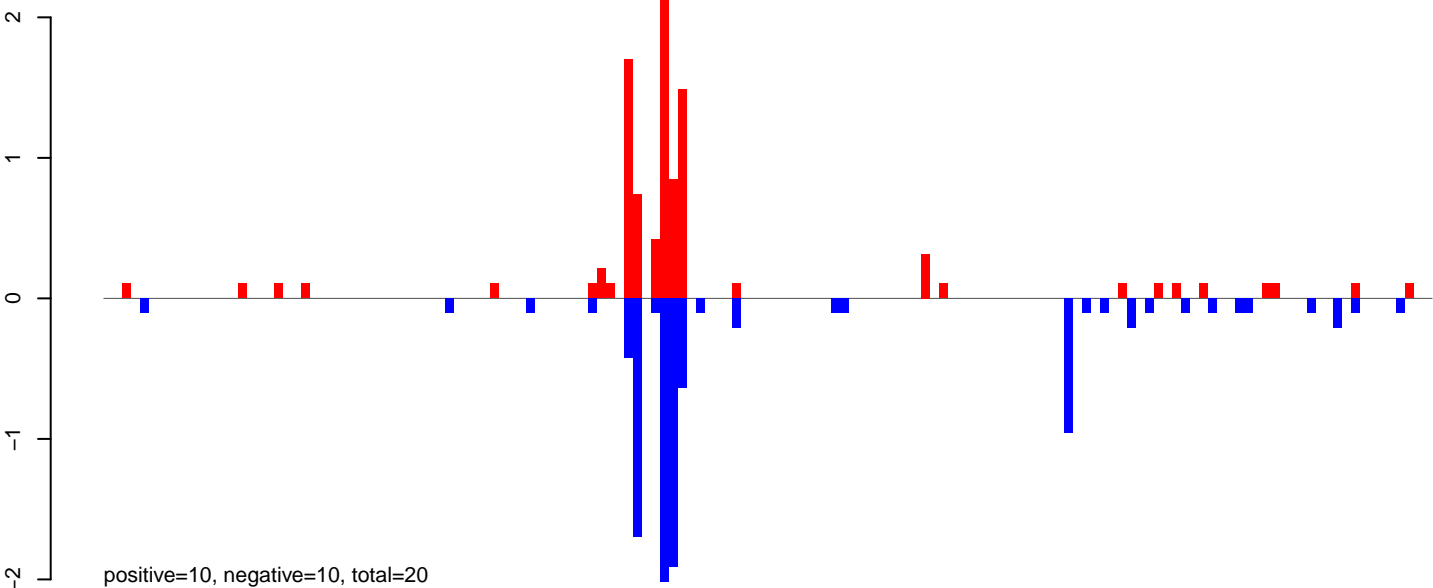
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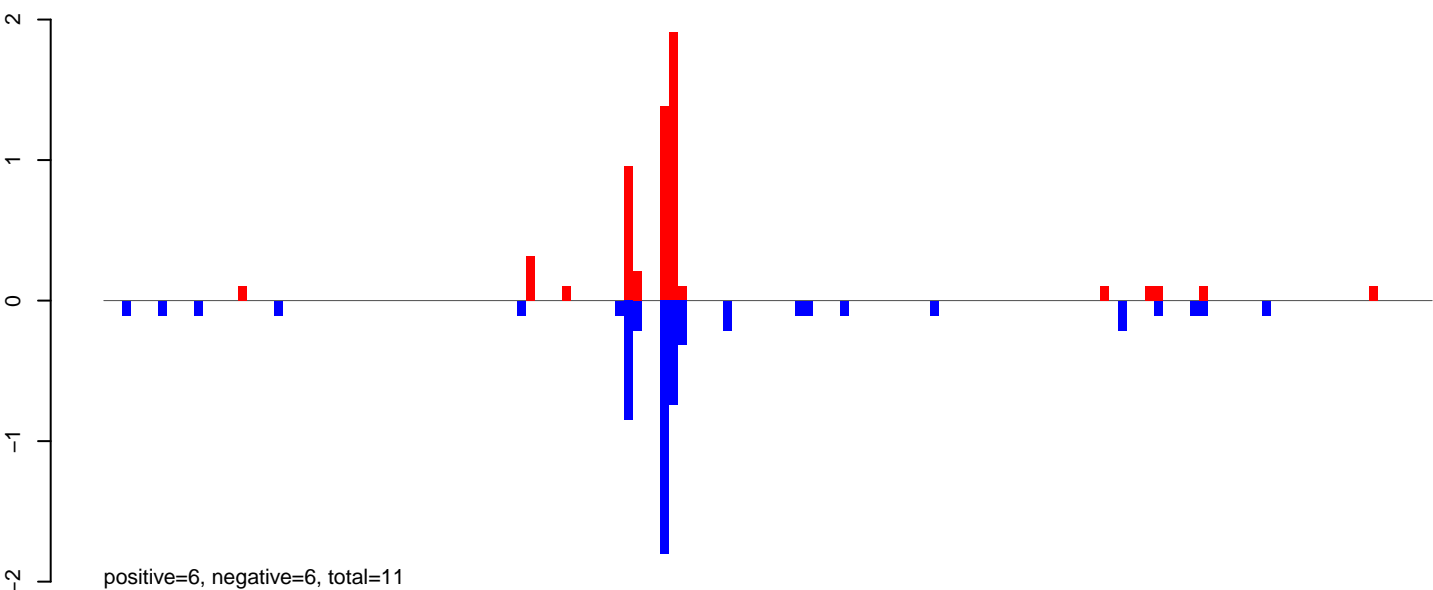
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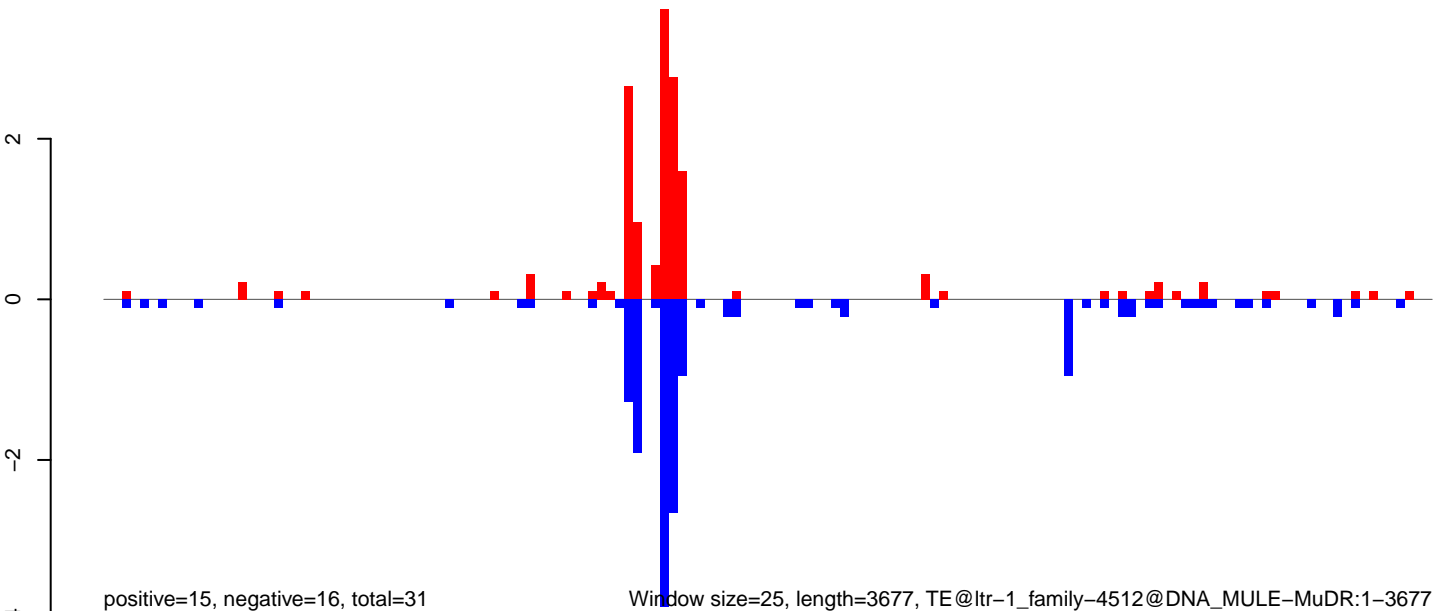
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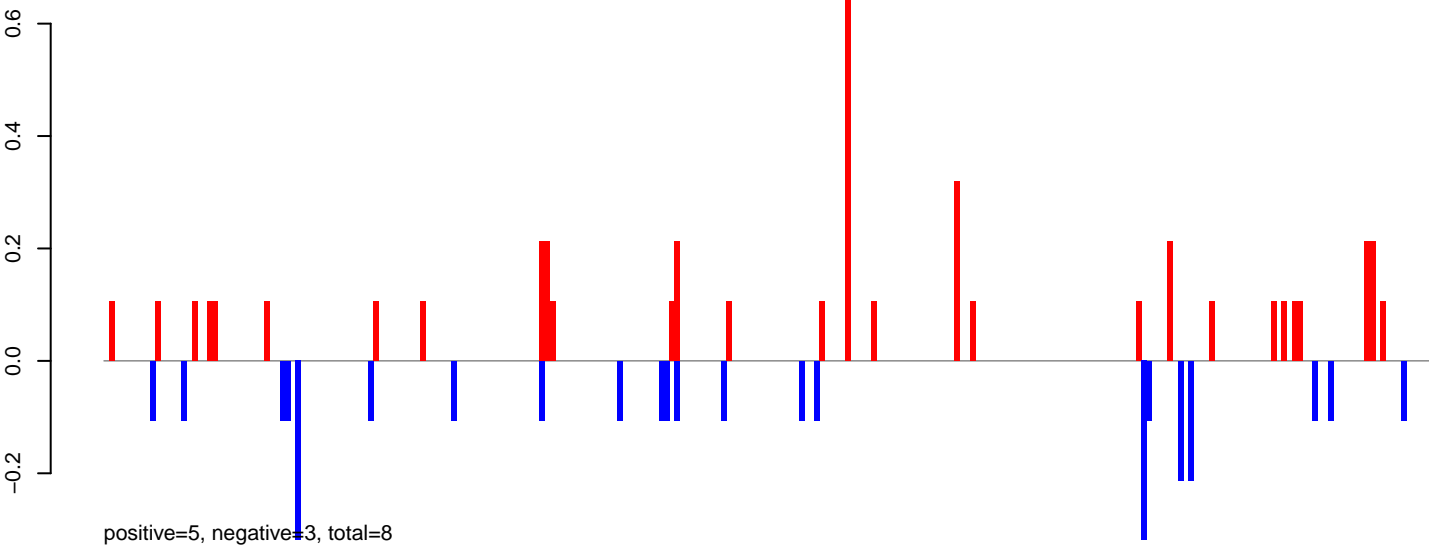


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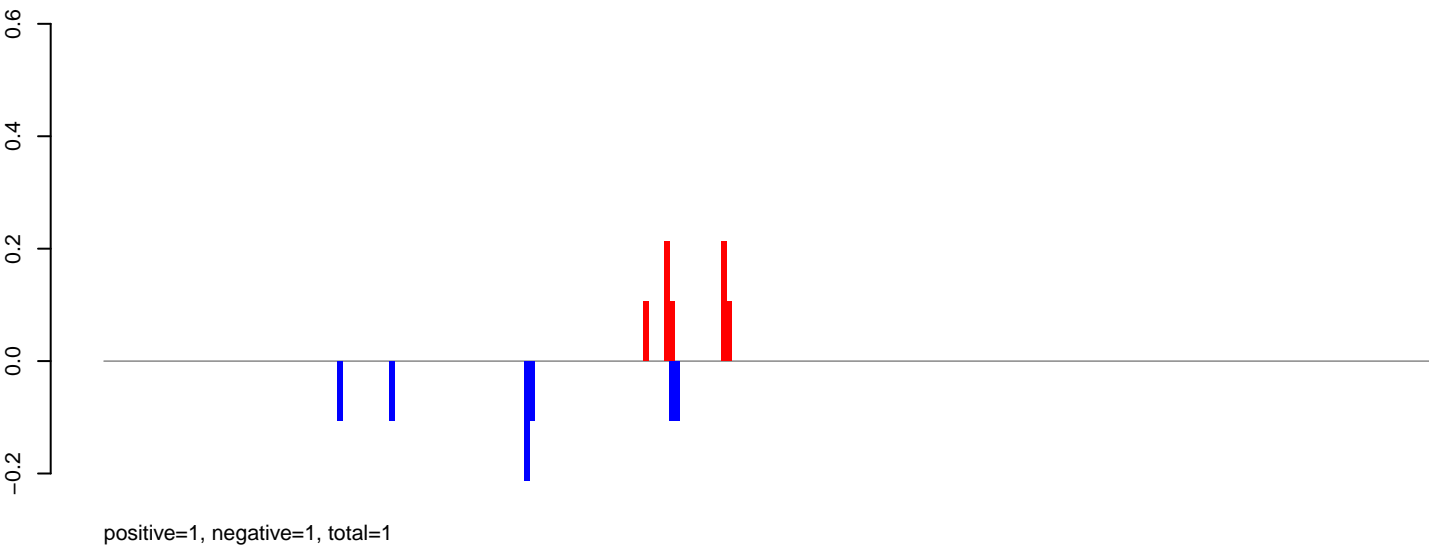


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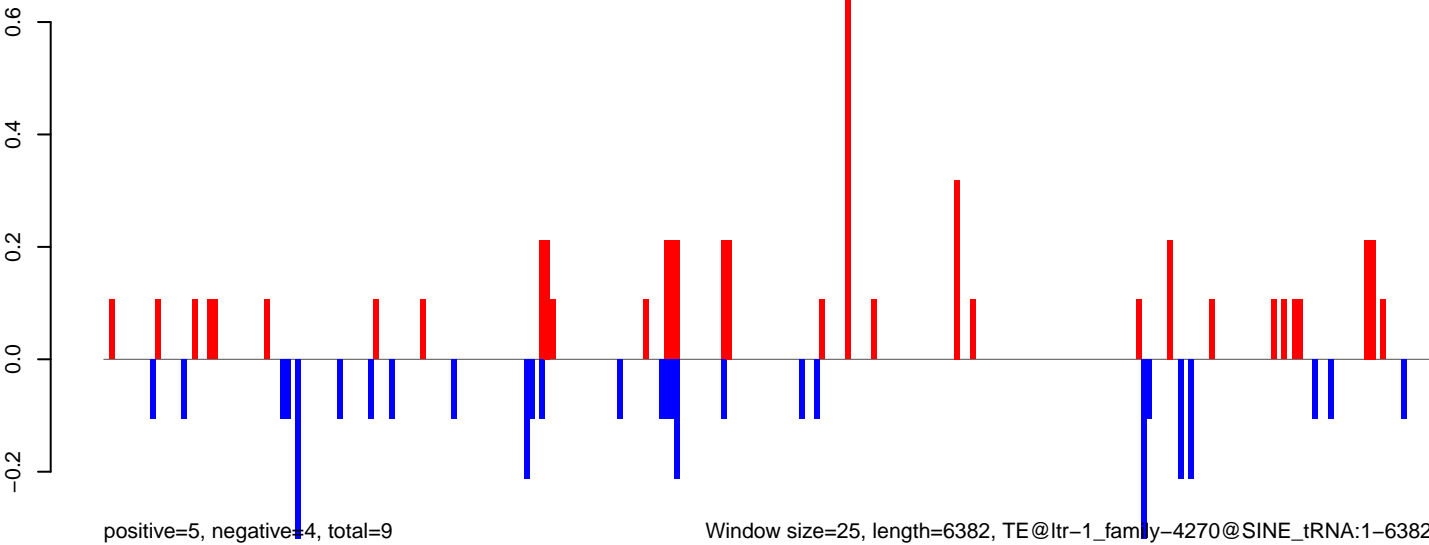
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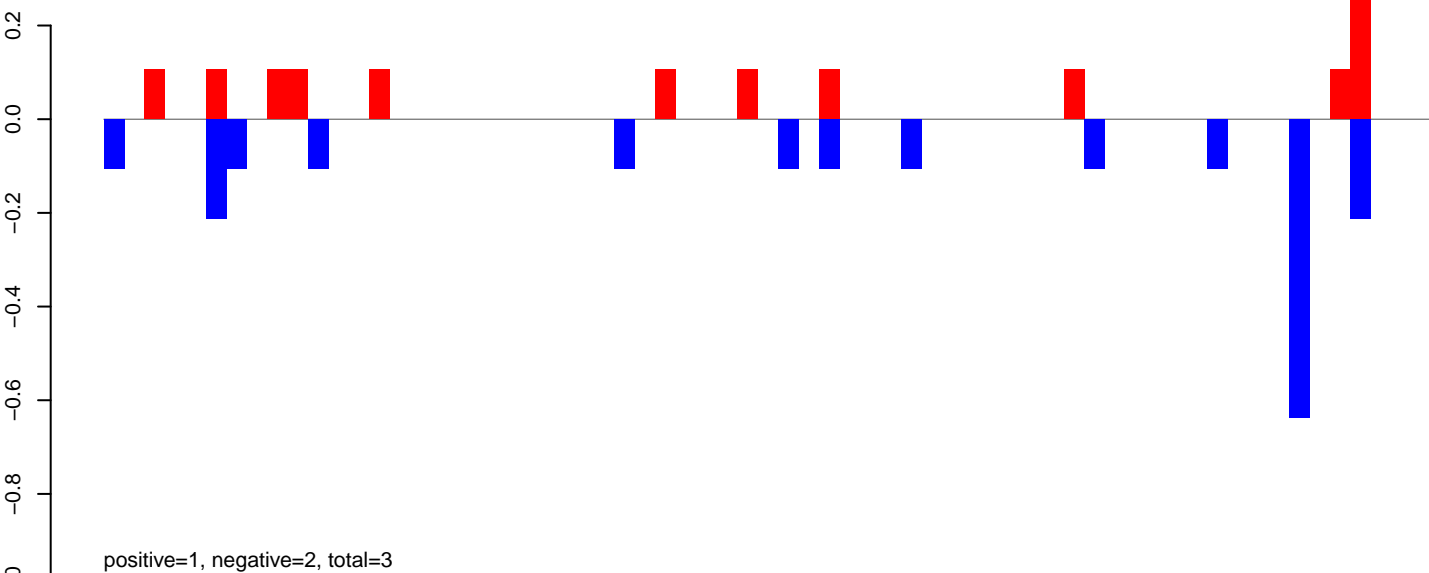
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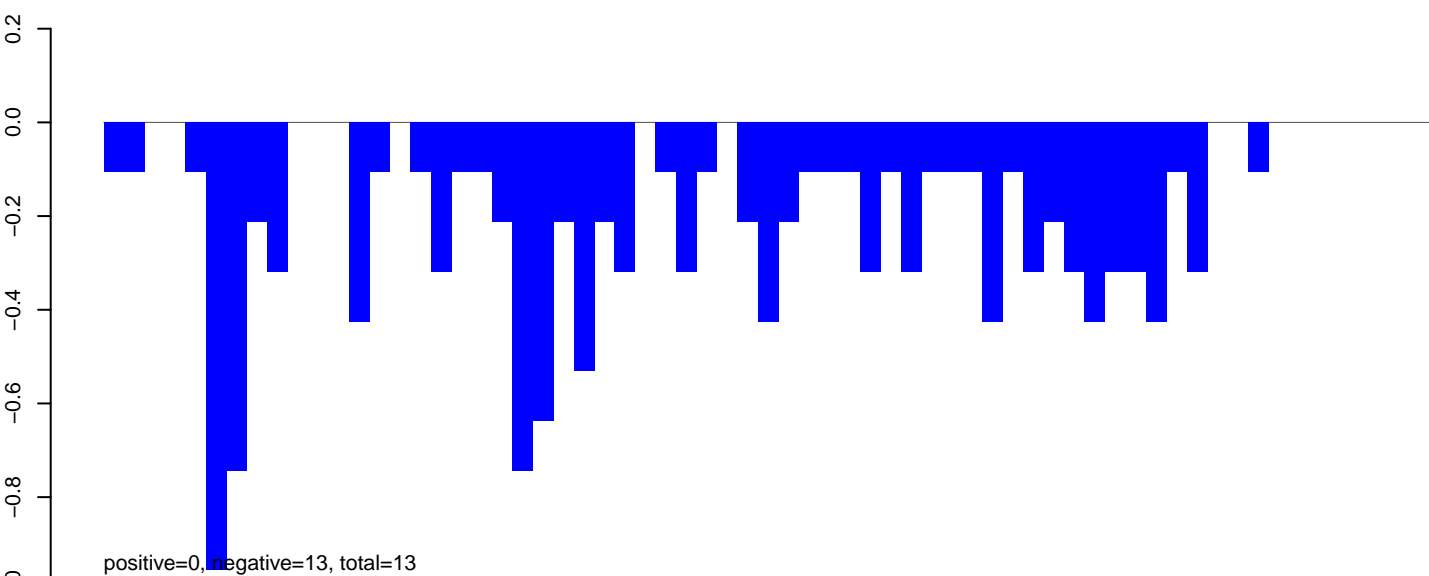
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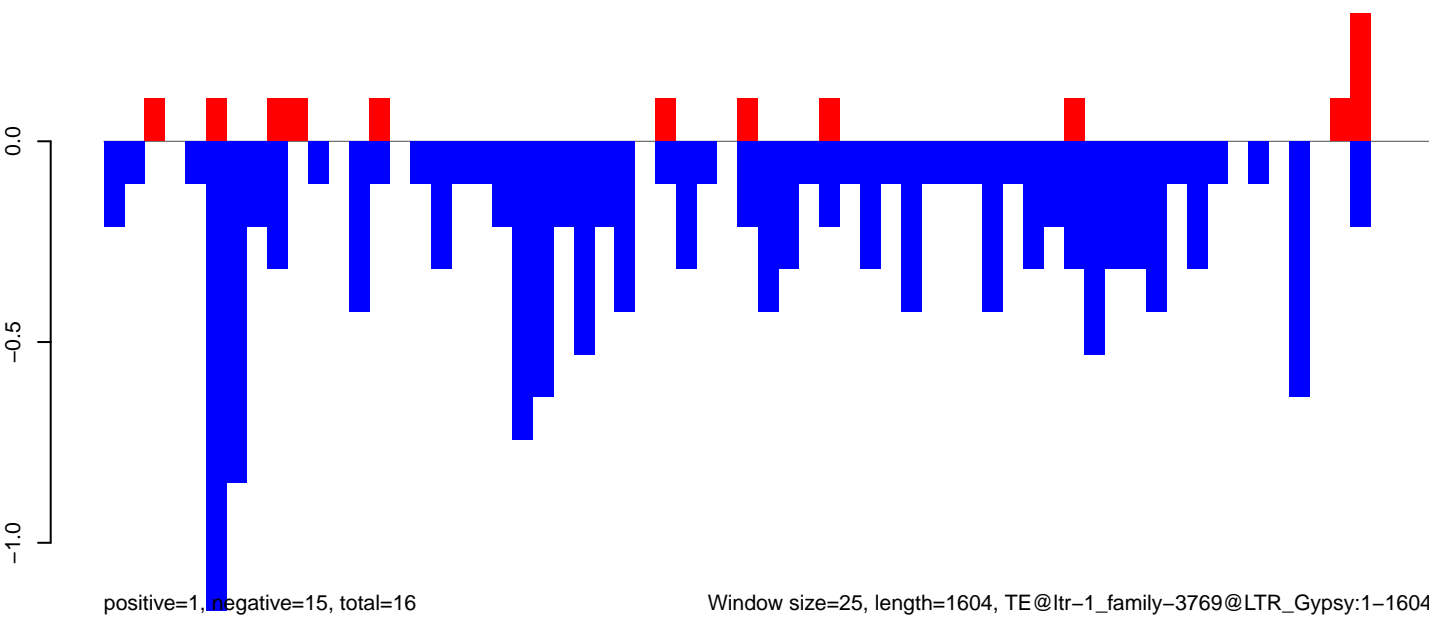
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AeAlbo_Larv_OA.24_35.rep



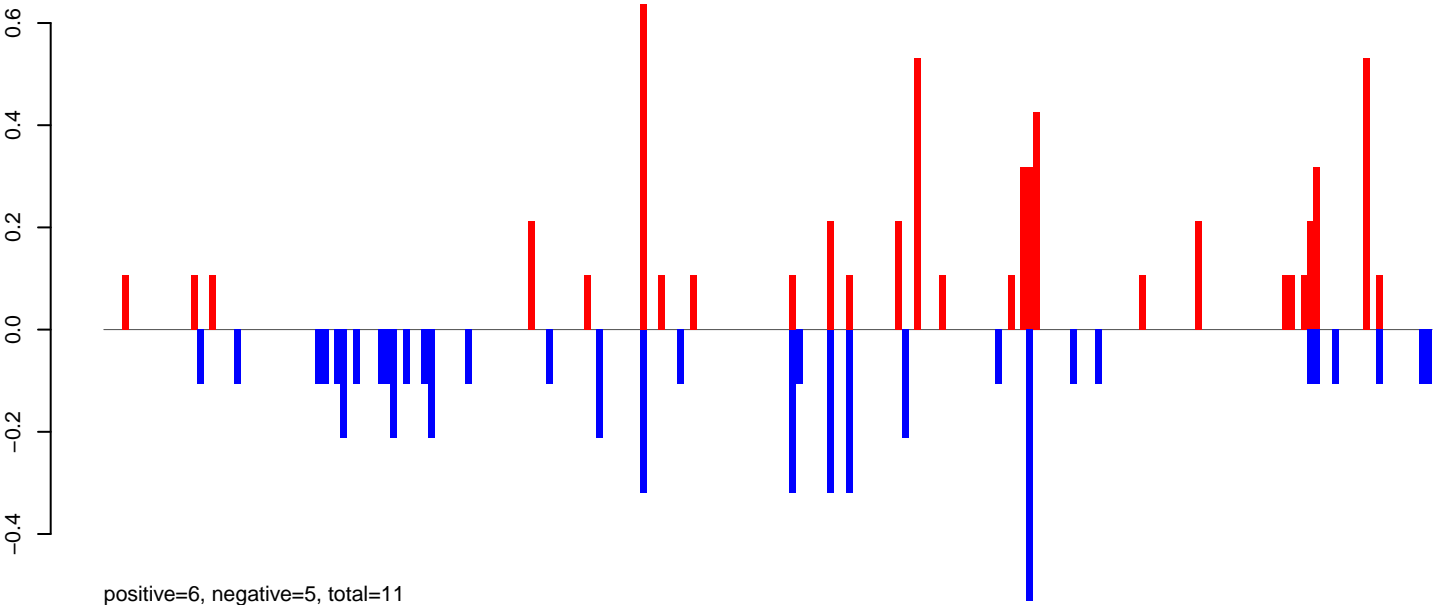
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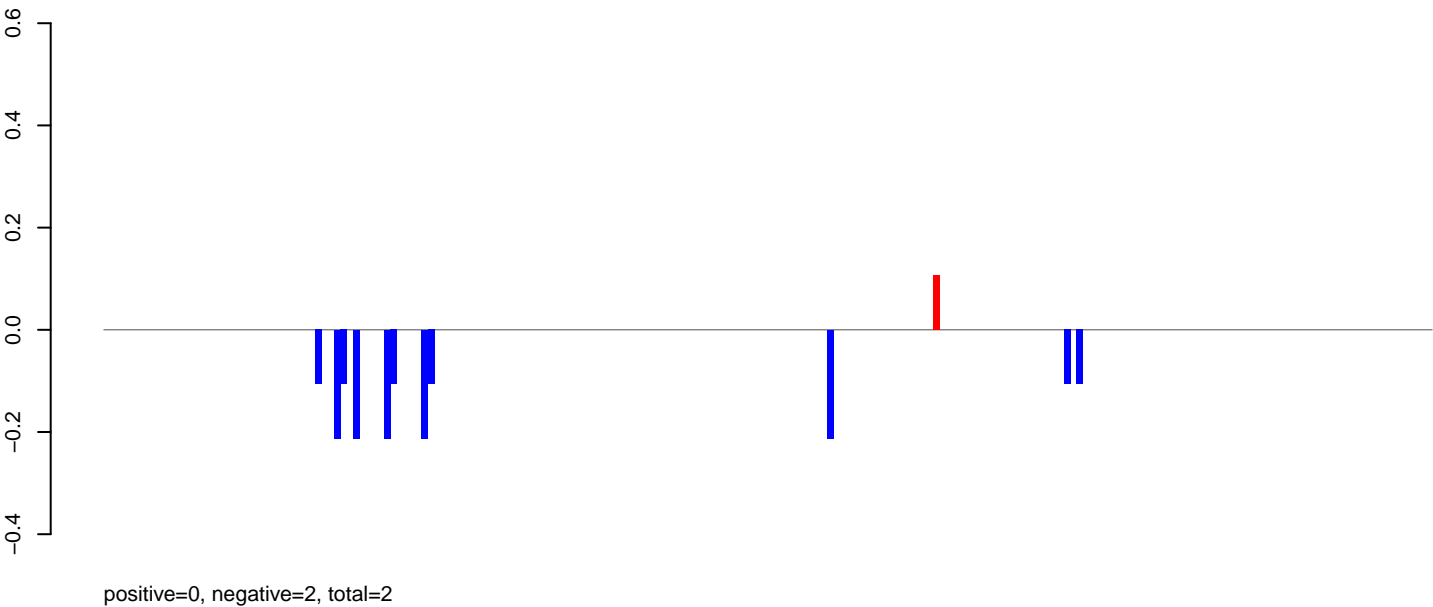
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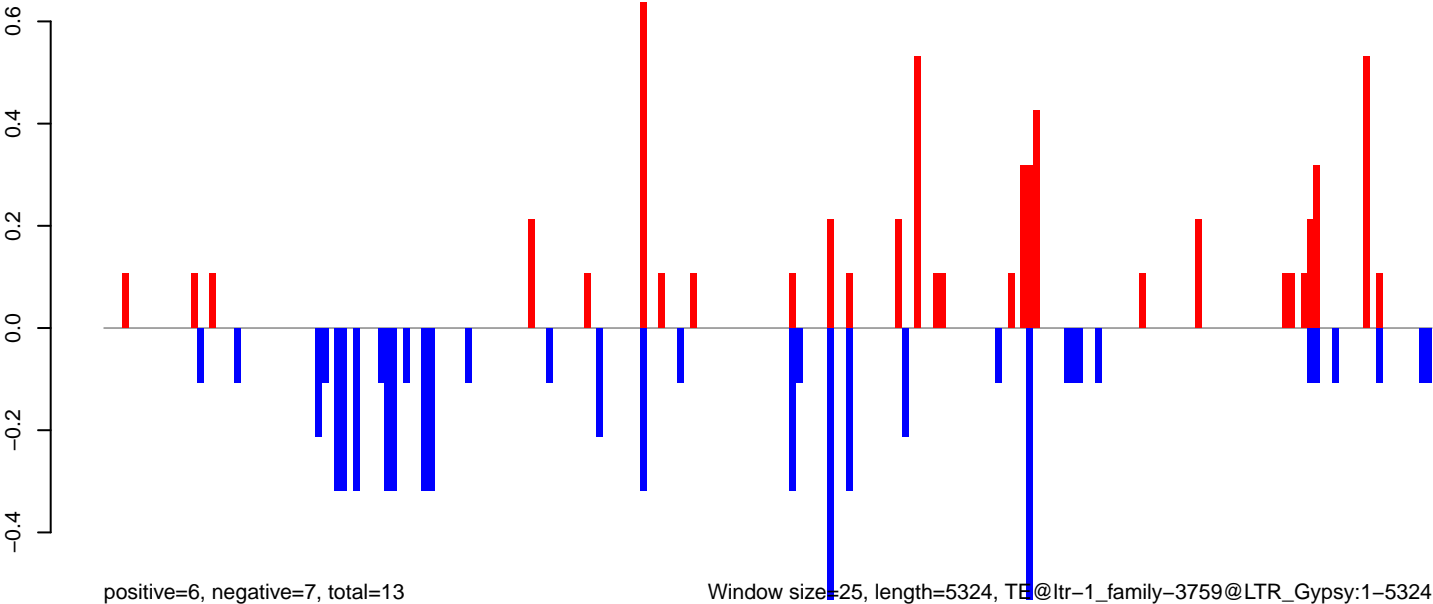
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AeAlbo_Larv_OA.24_35.rep



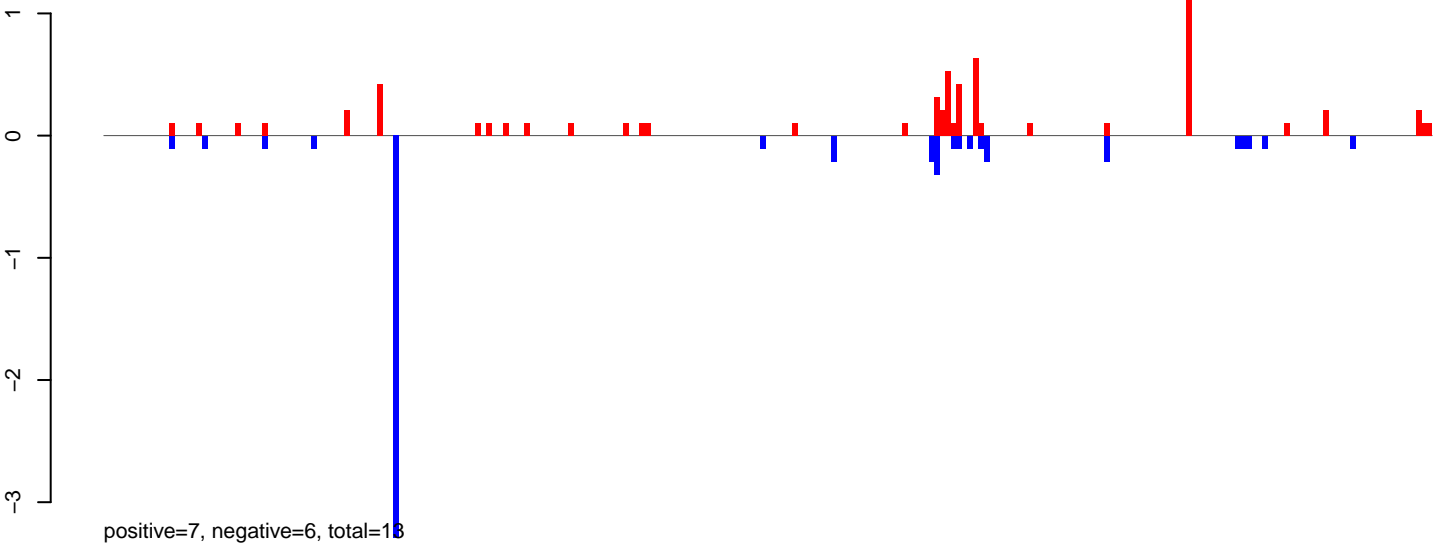
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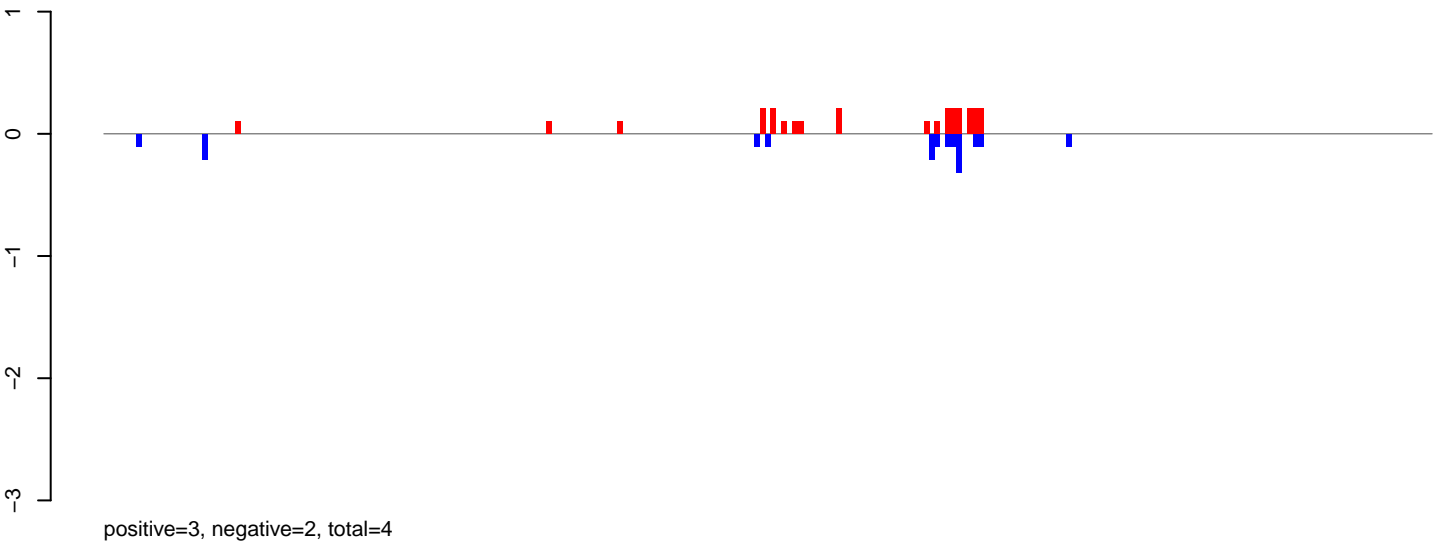
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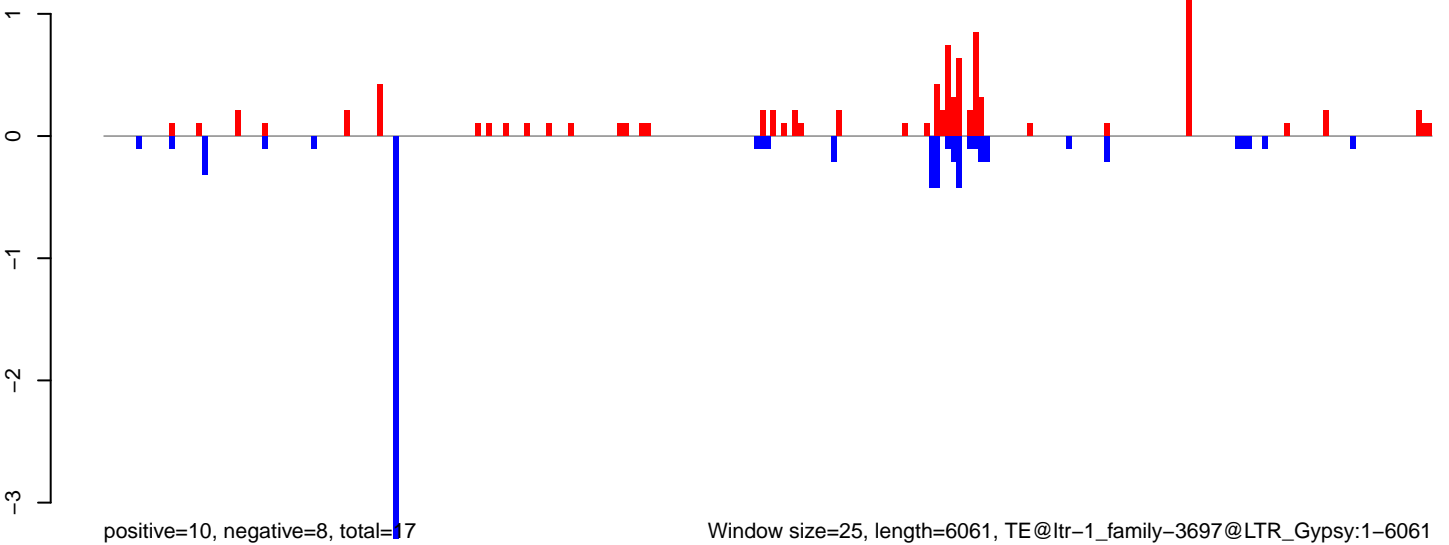
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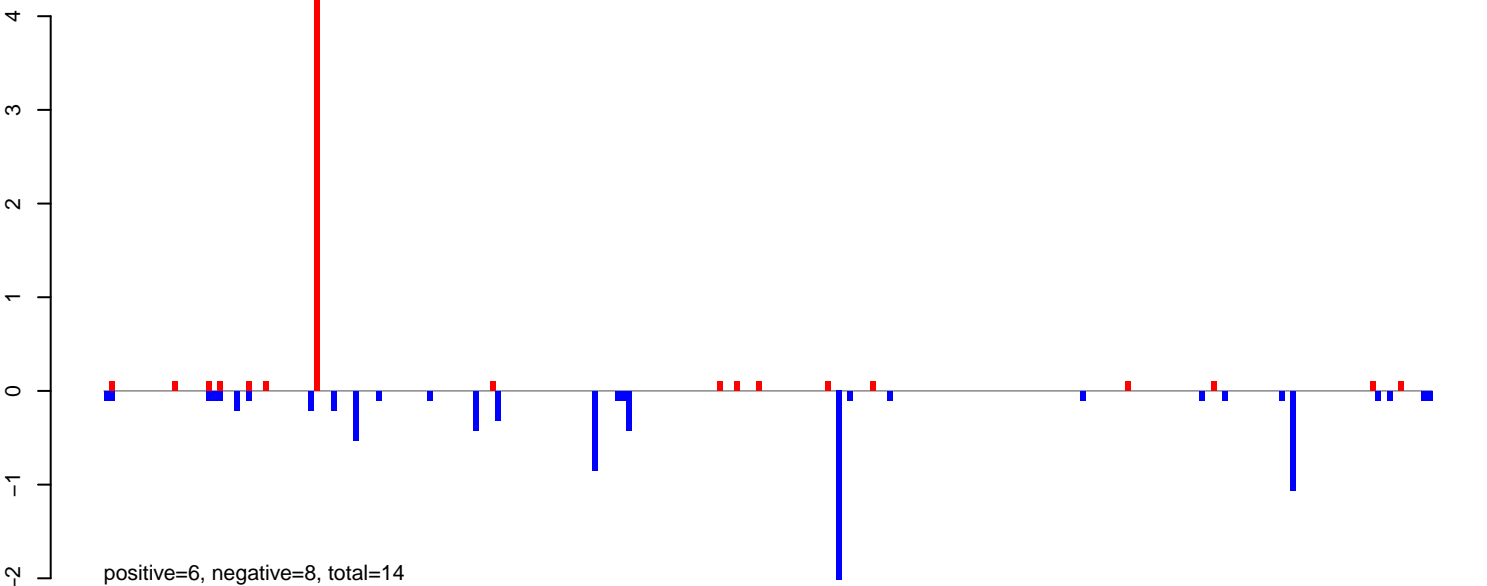
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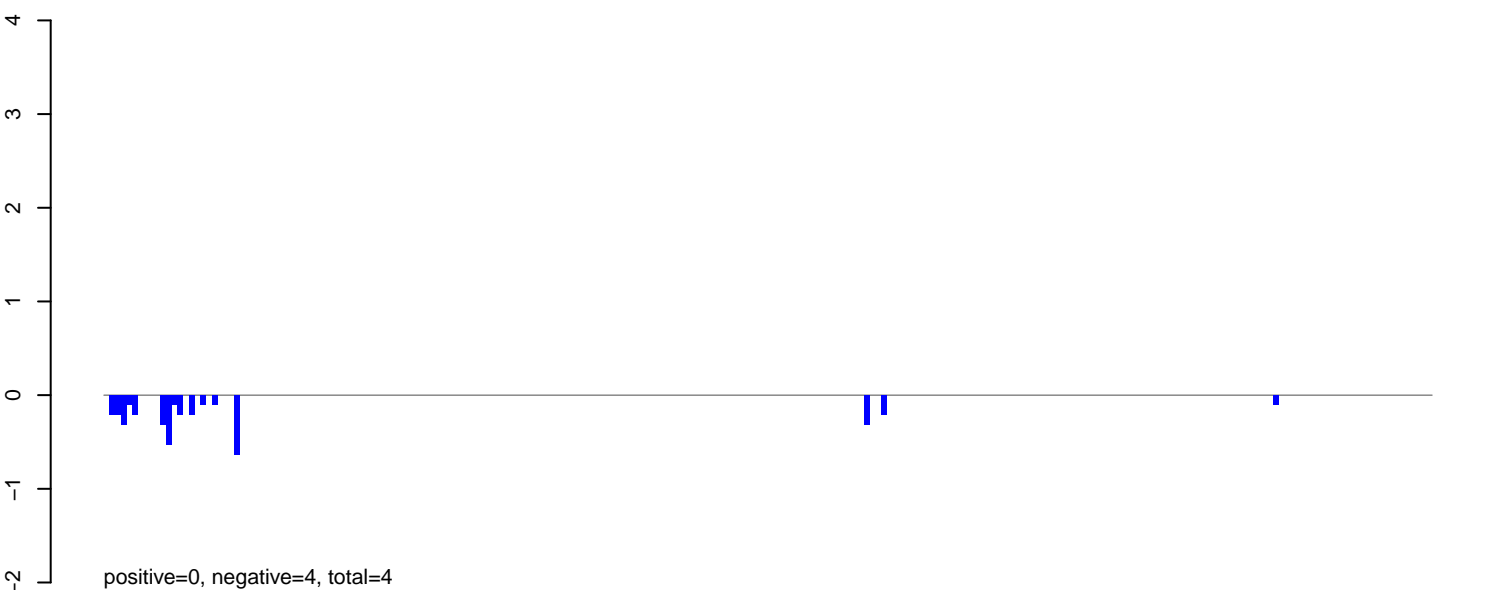
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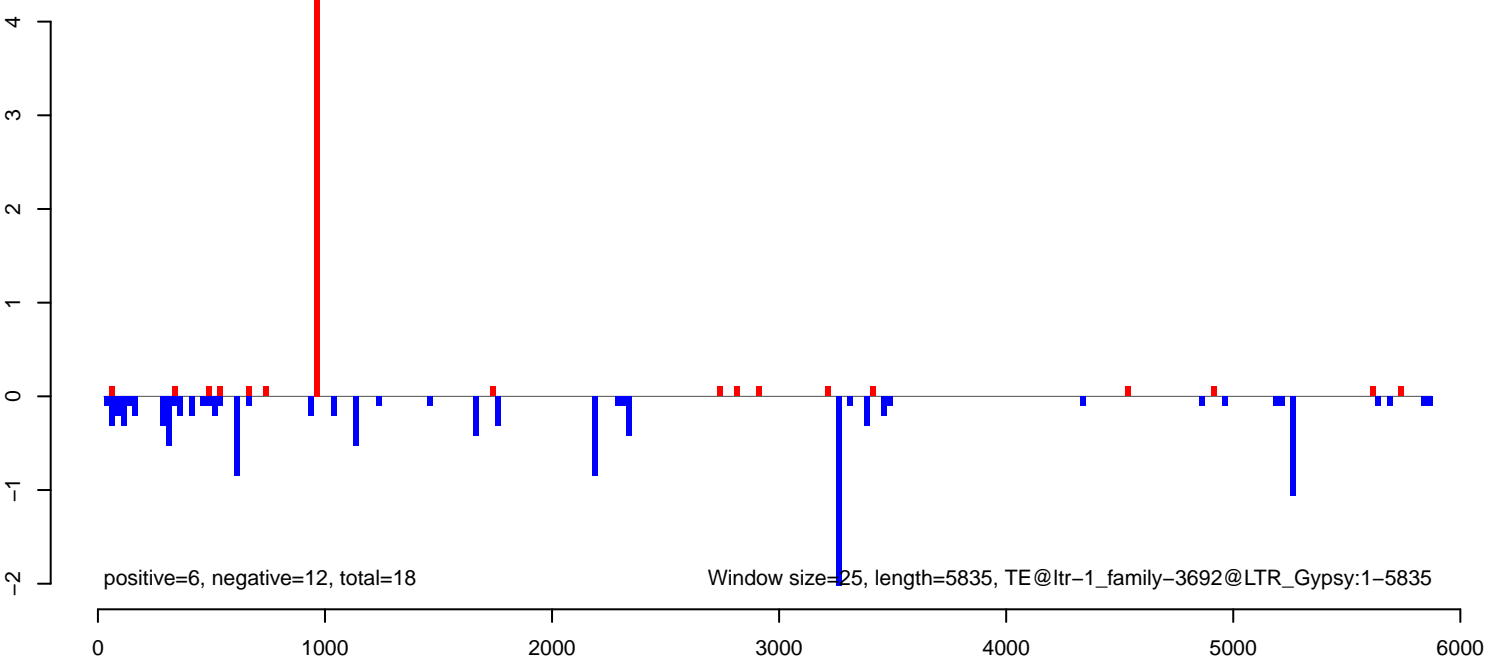
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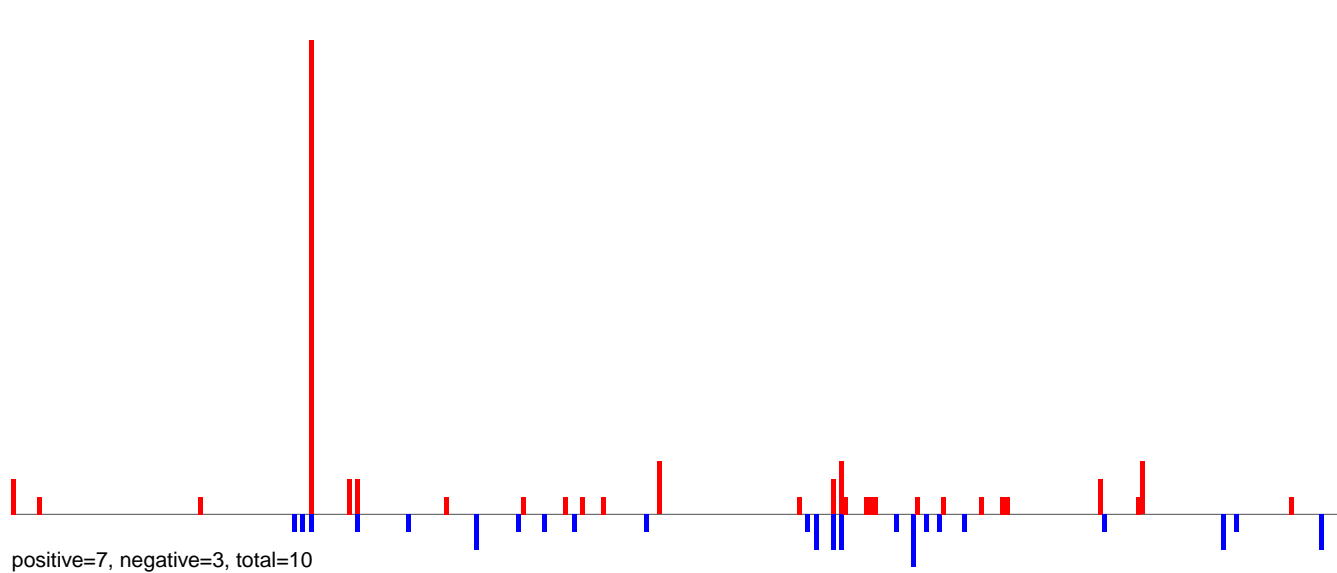
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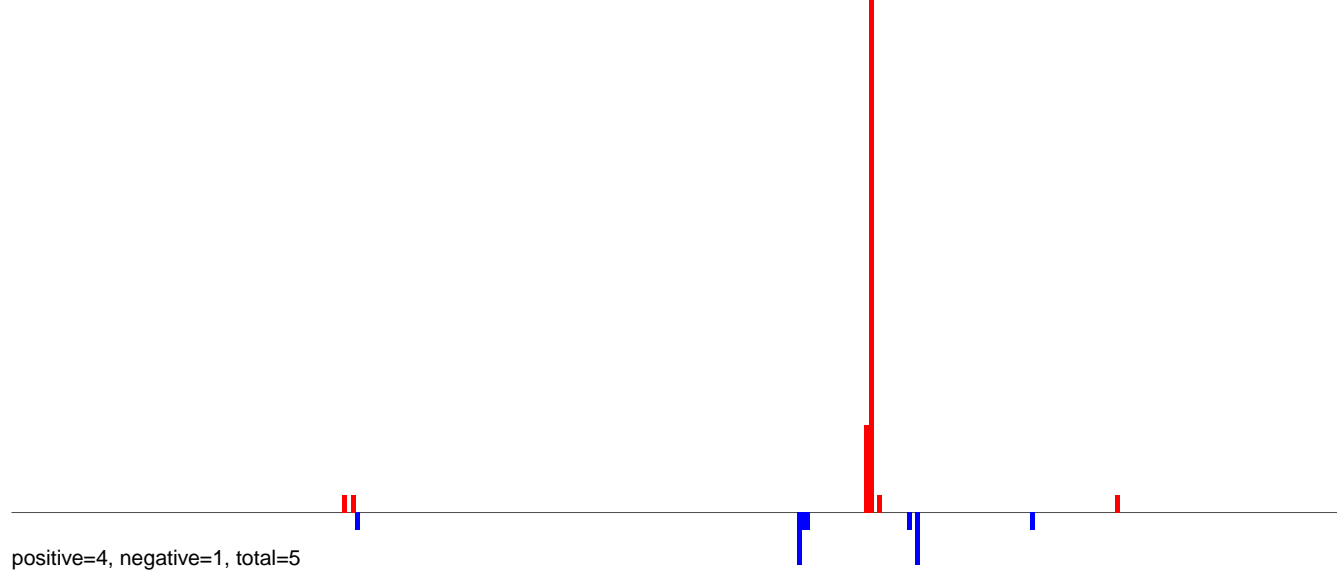
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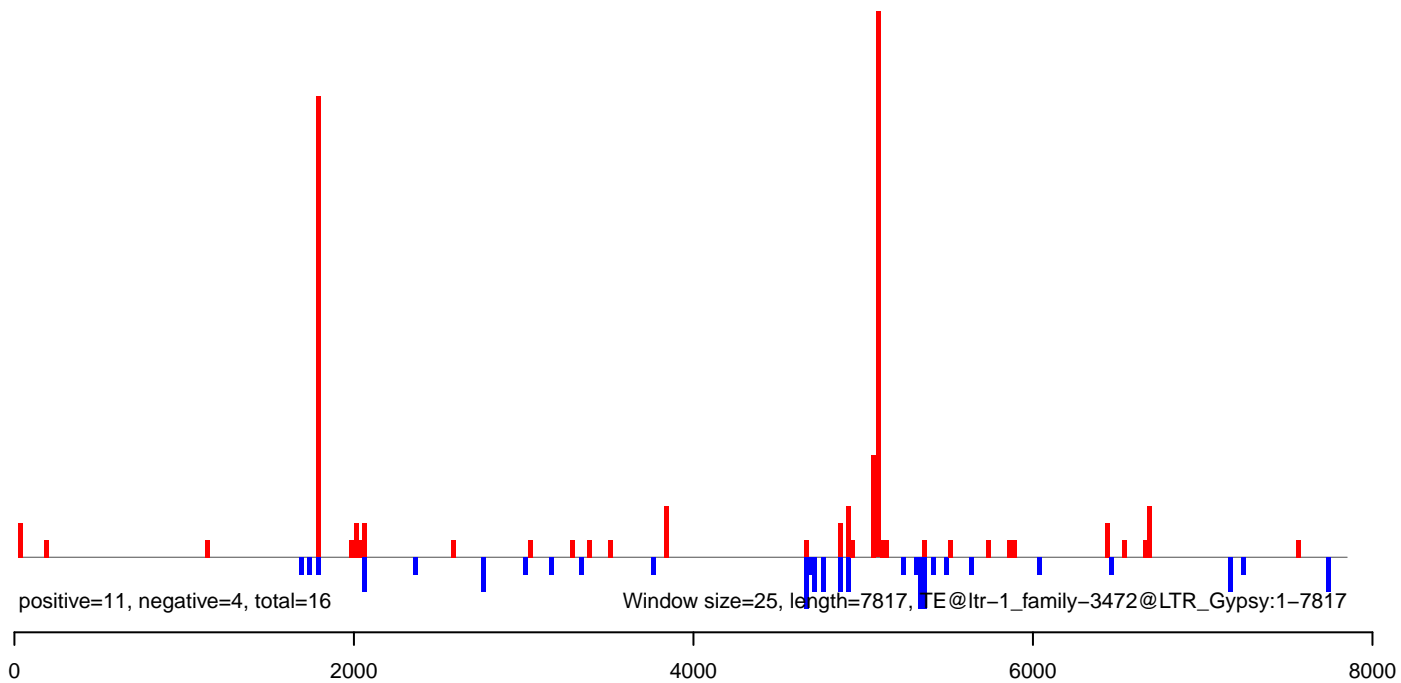
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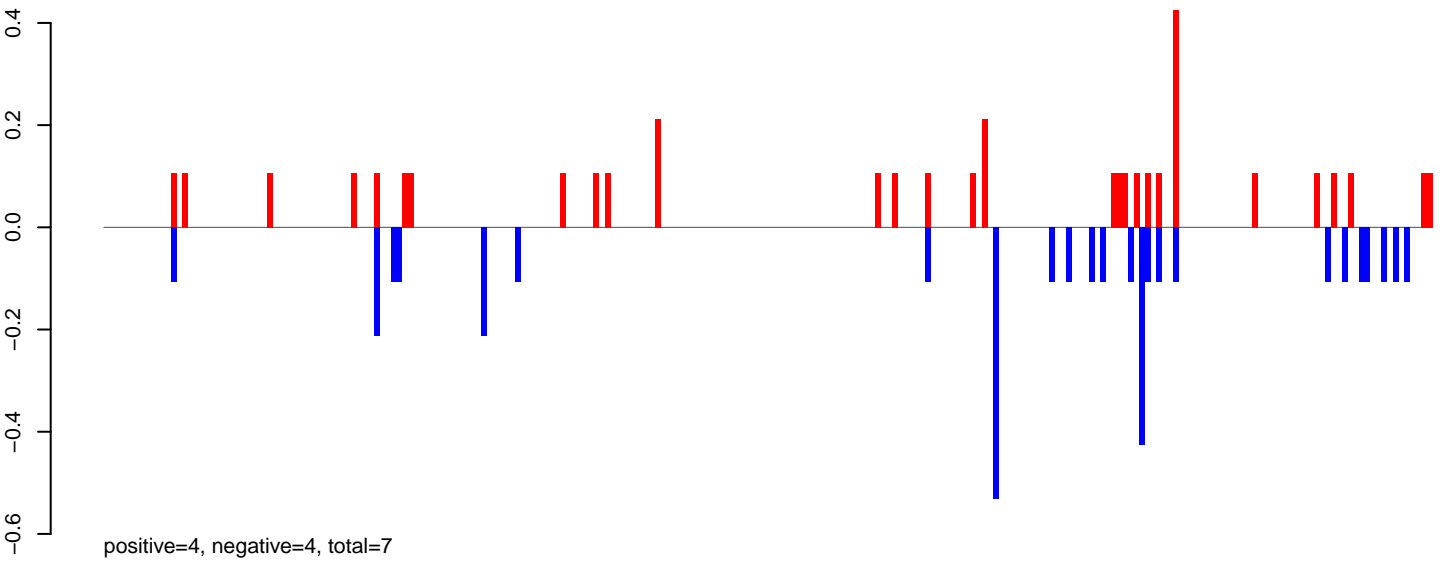
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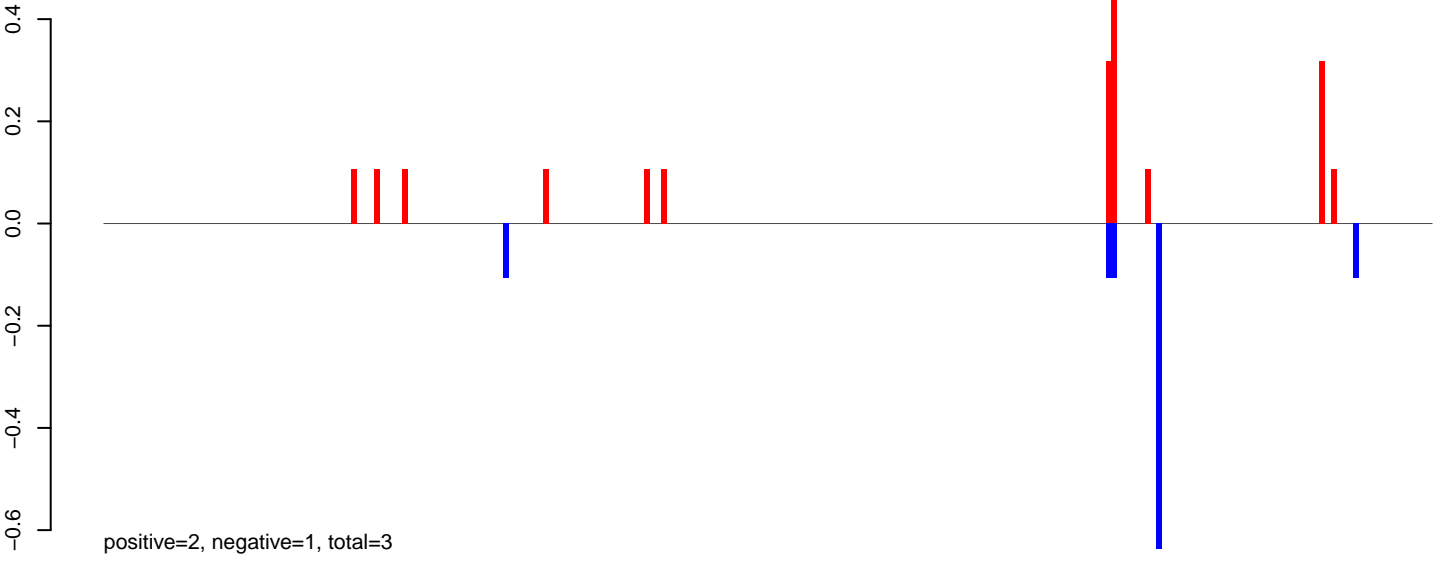
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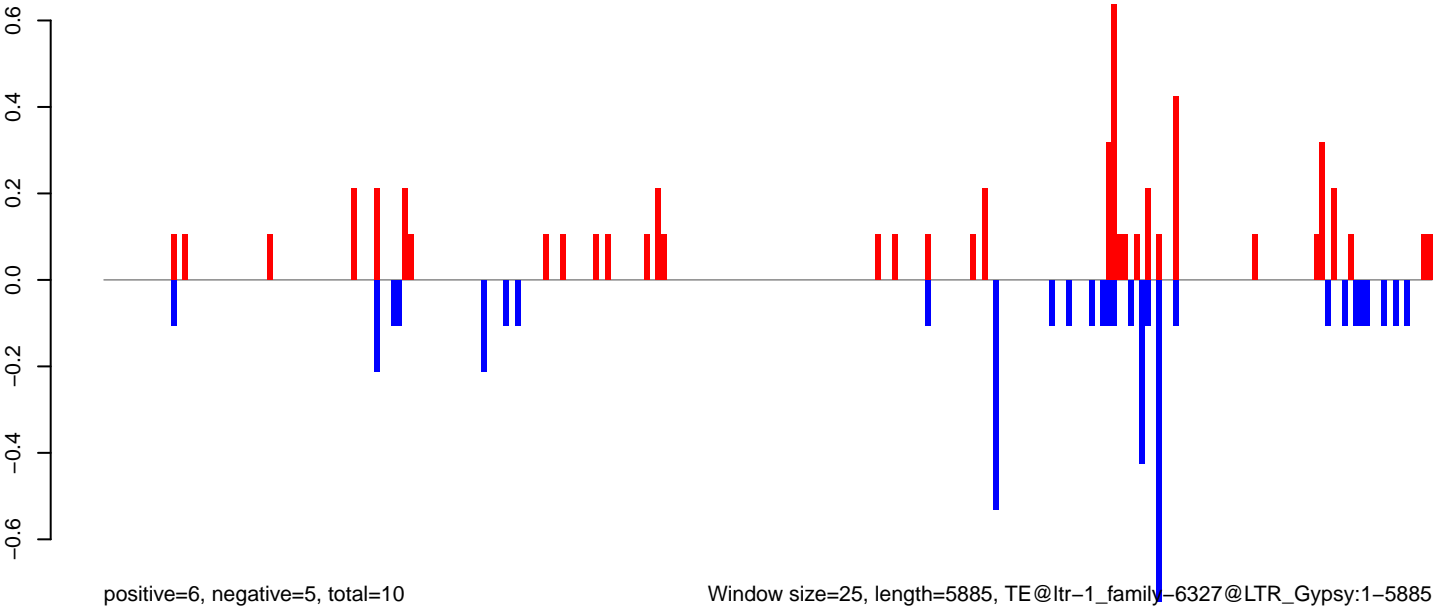
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



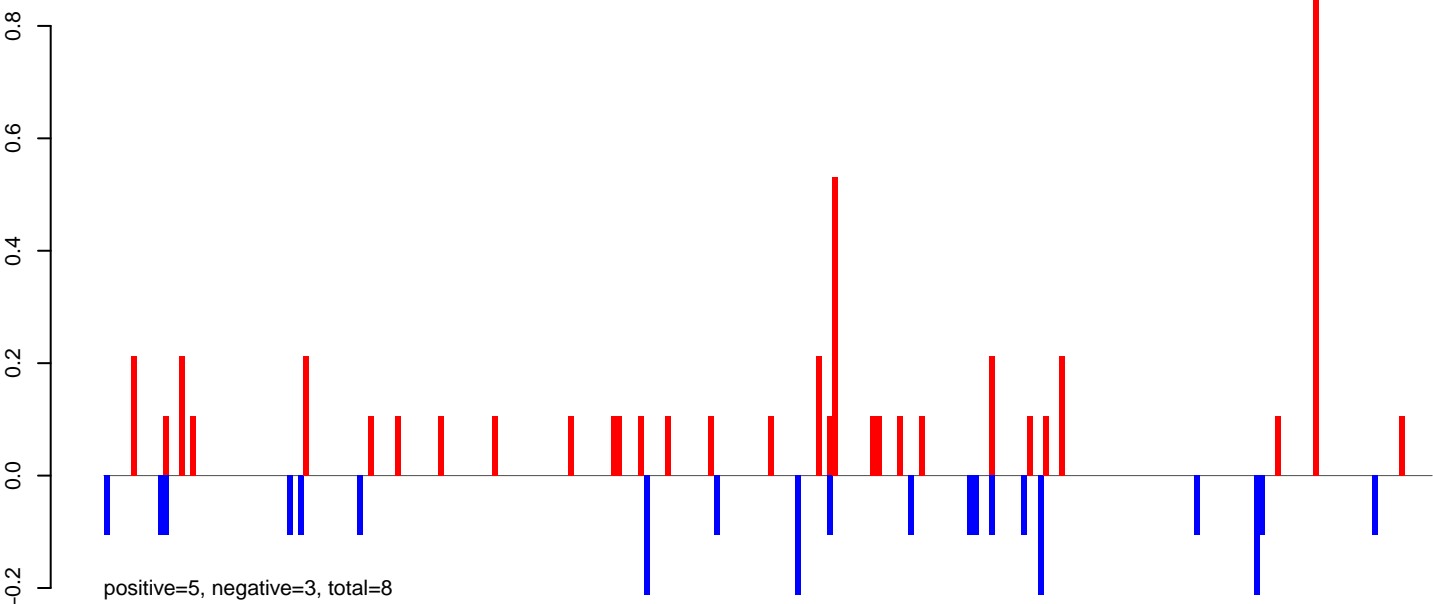
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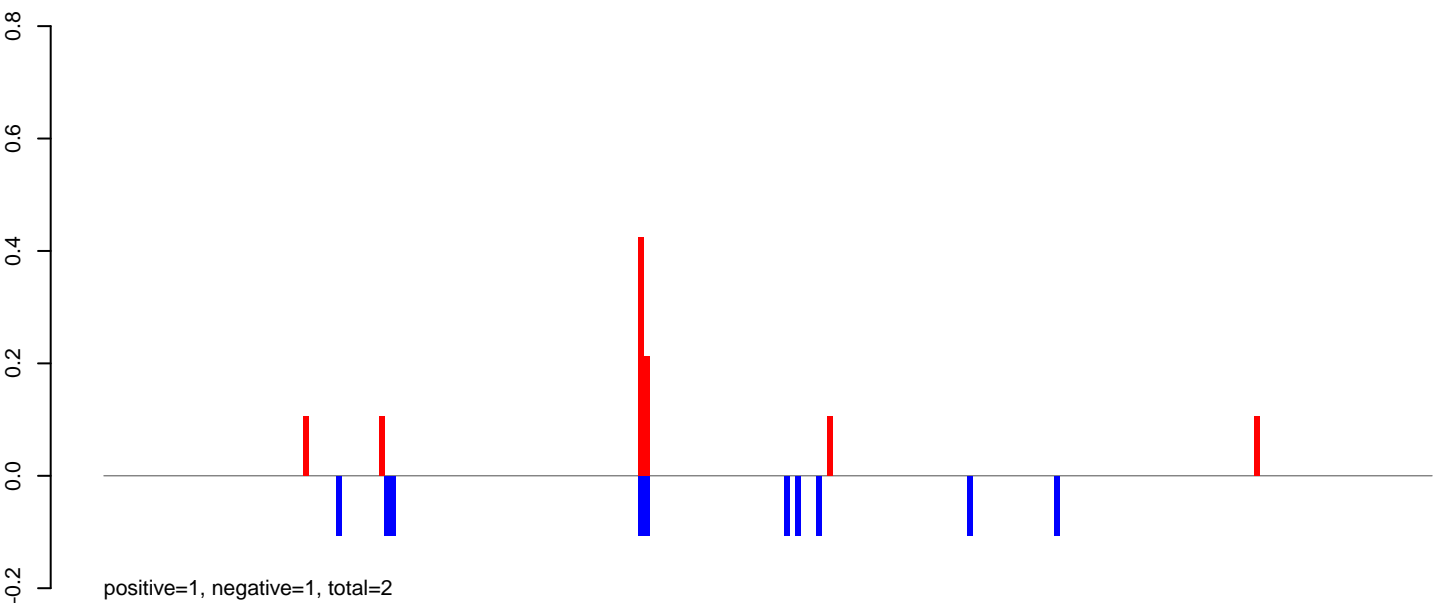
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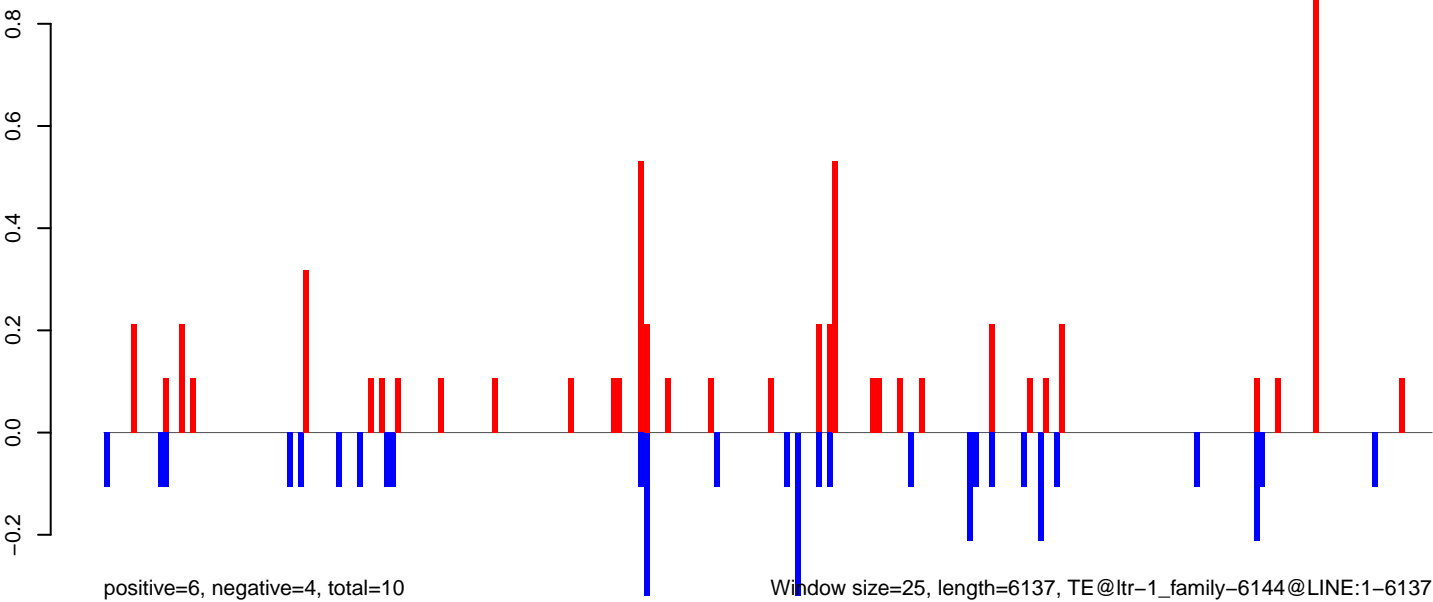
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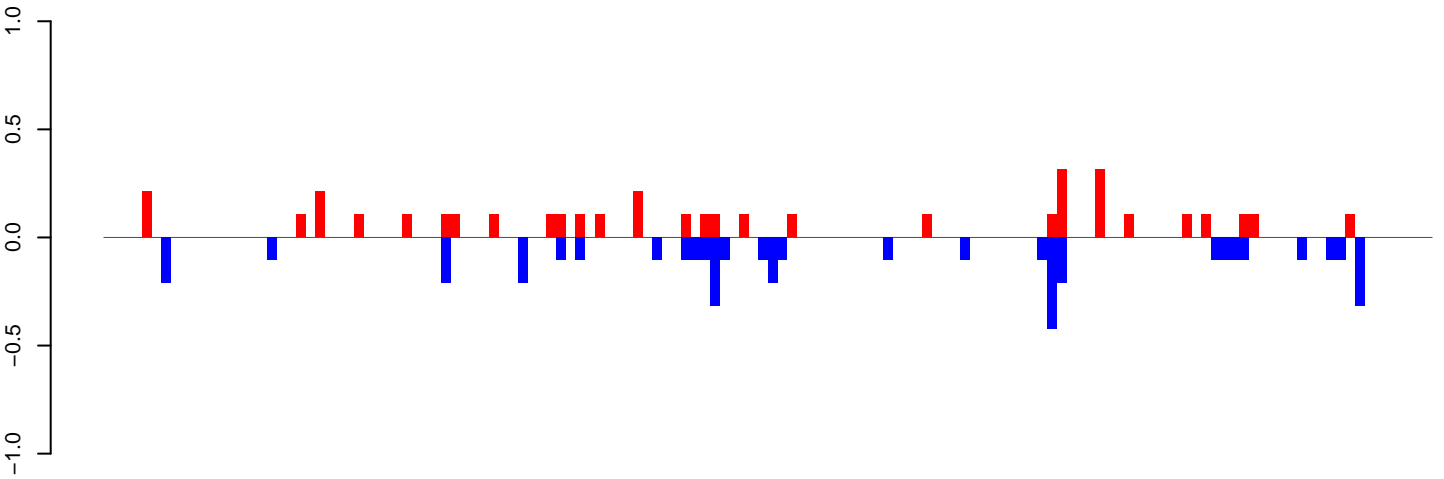
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

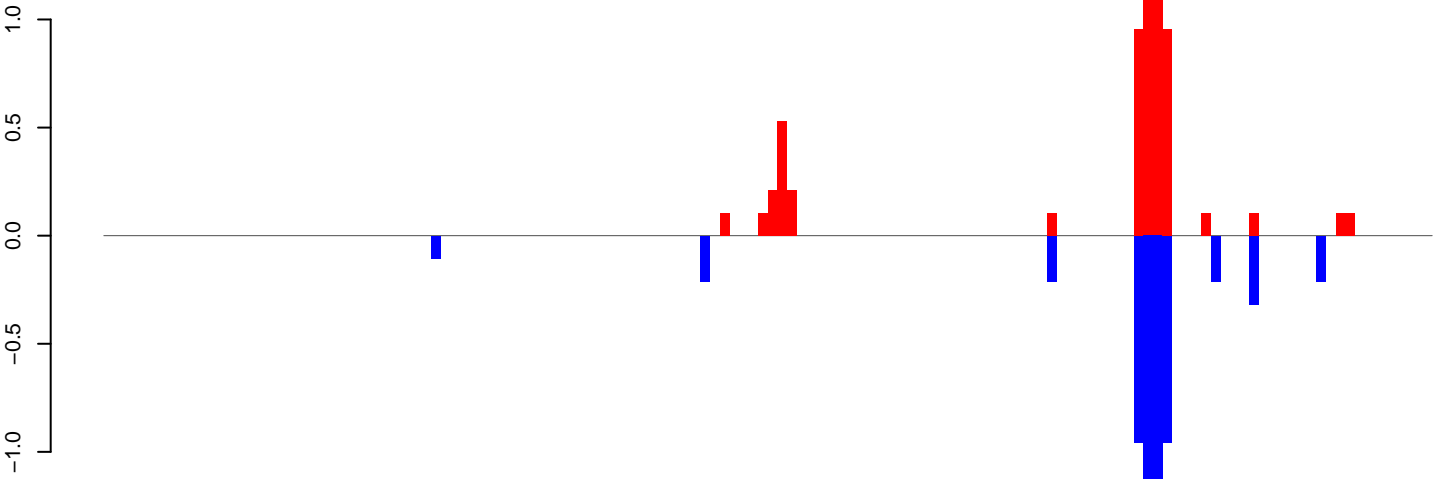


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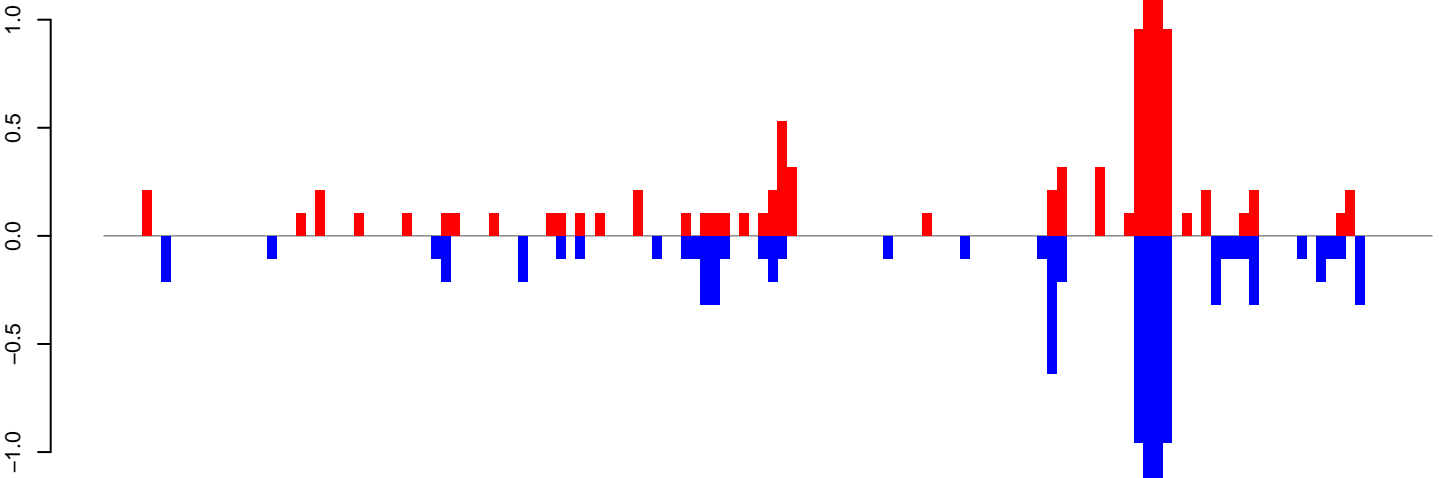
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AeAlbo_Larv_OA.24_35.rep



positive=6, negative=6, total=12

AeAlbo_Larv_OA.rep



positive=10, negative=10, total=20

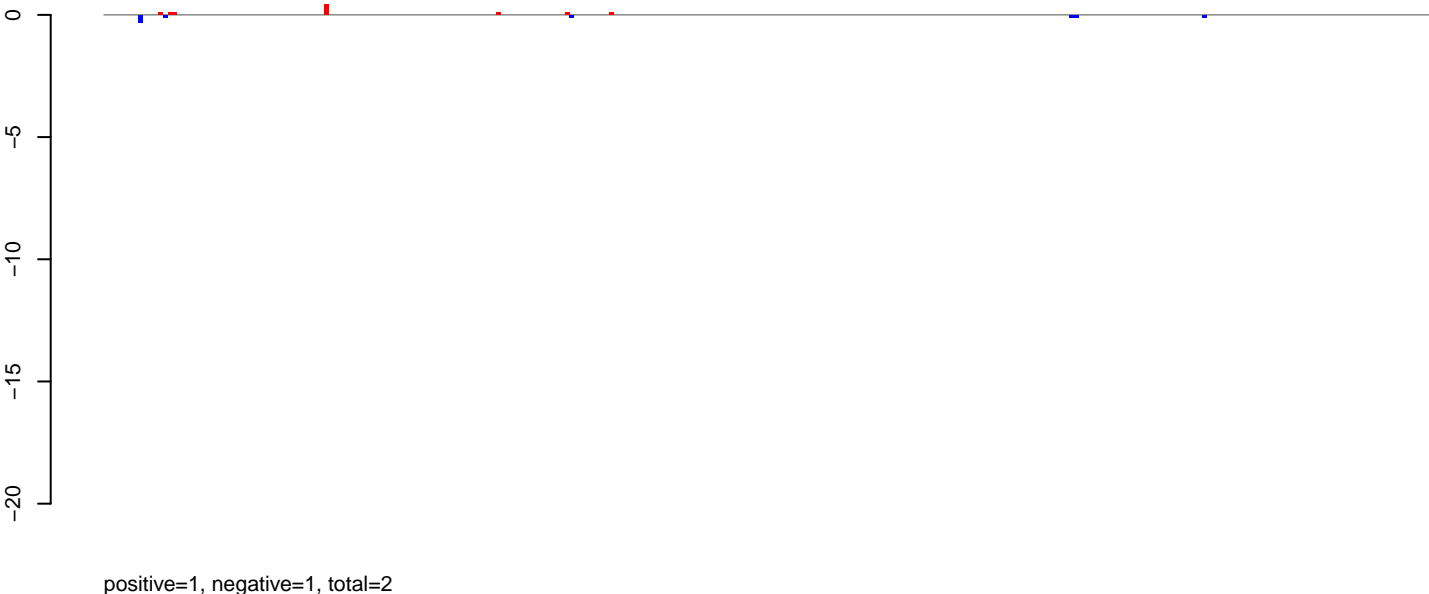
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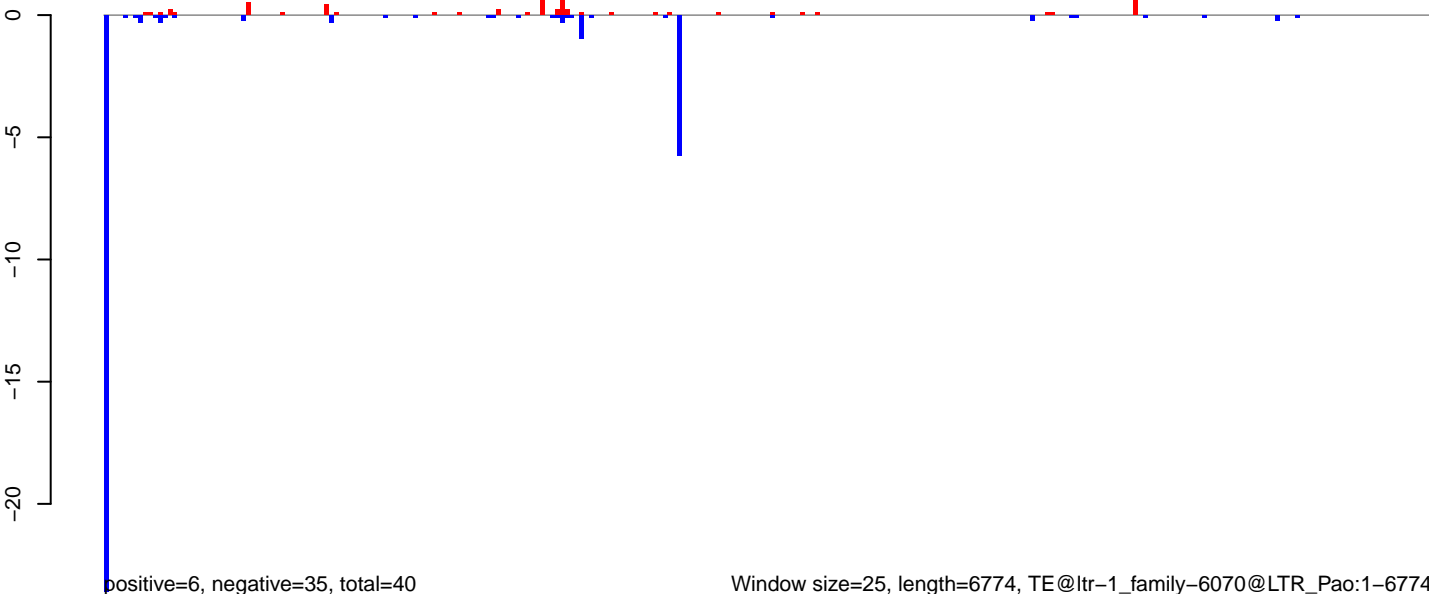
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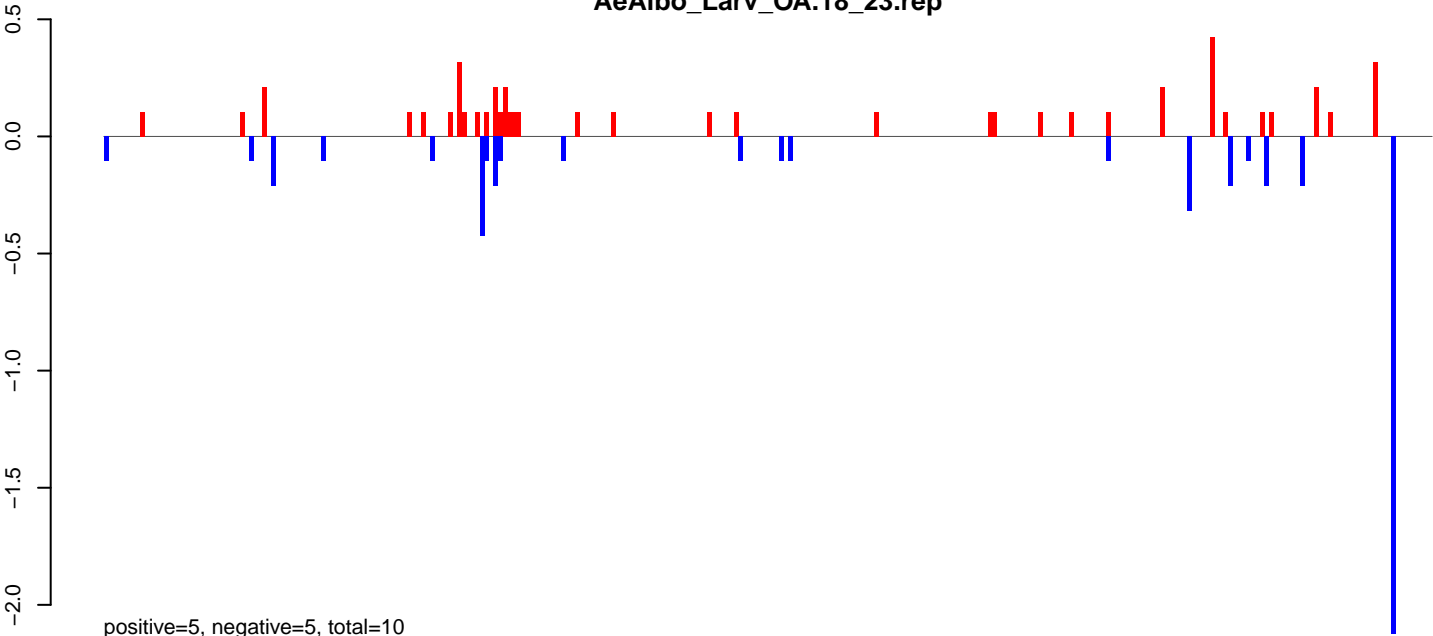
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AeAlbo_Larv_OA.rep



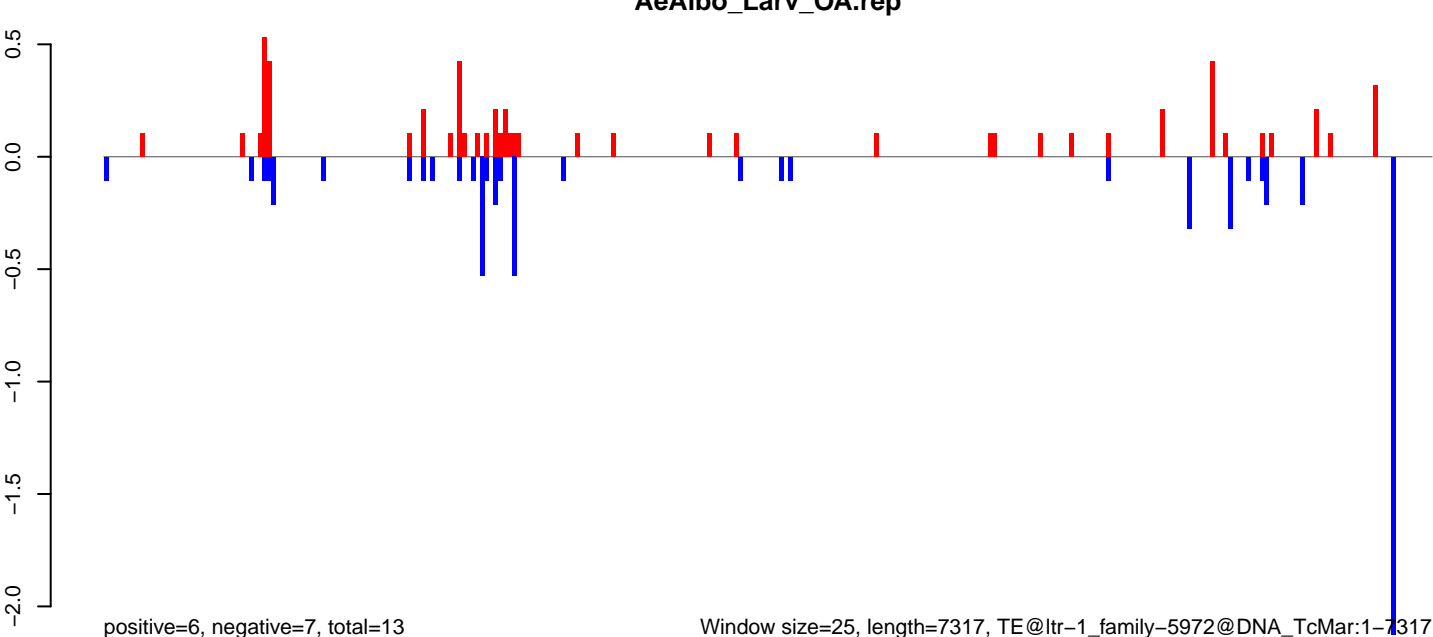
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AeAlbo_Larv_OA.24_35.rep



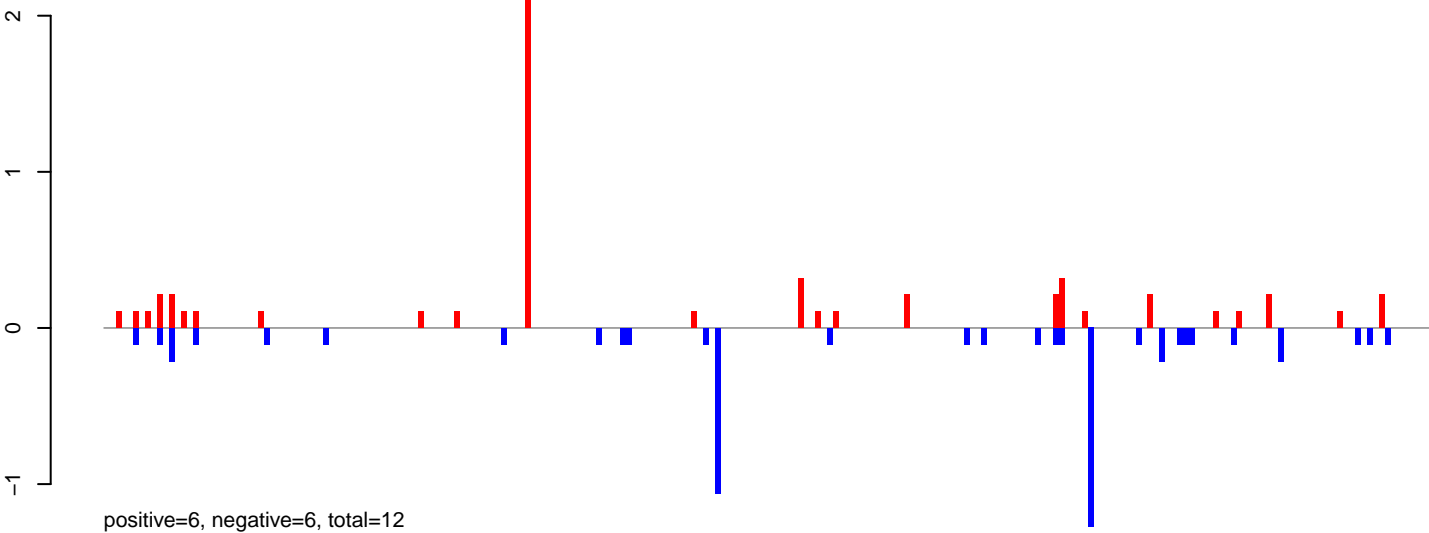
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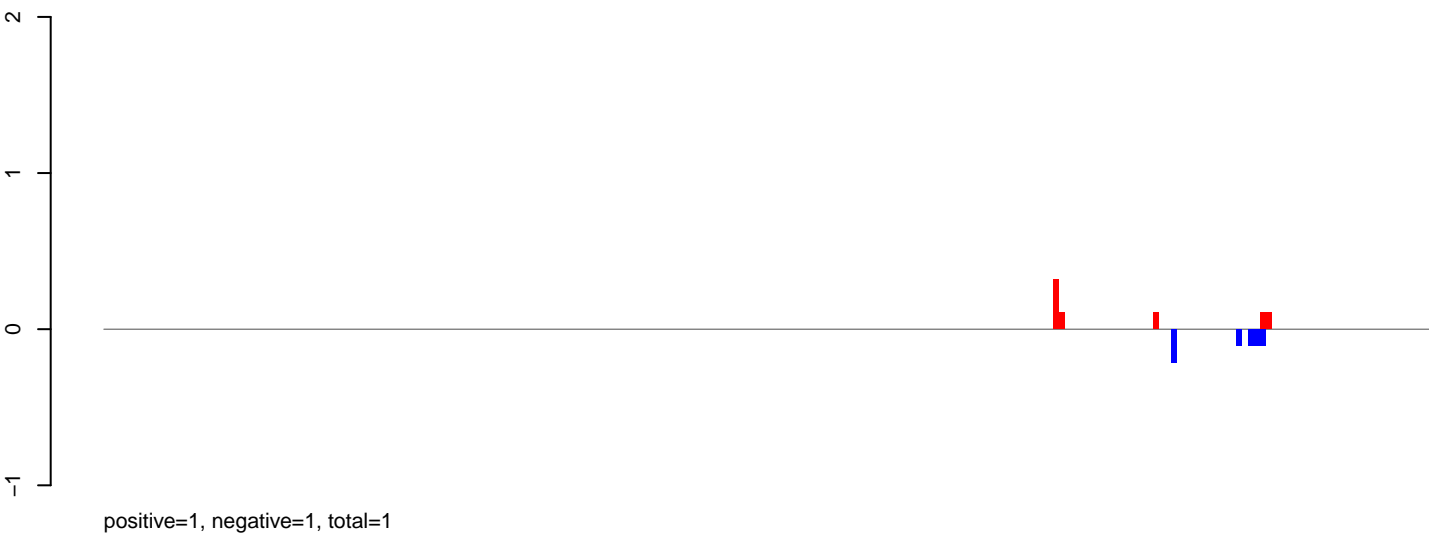
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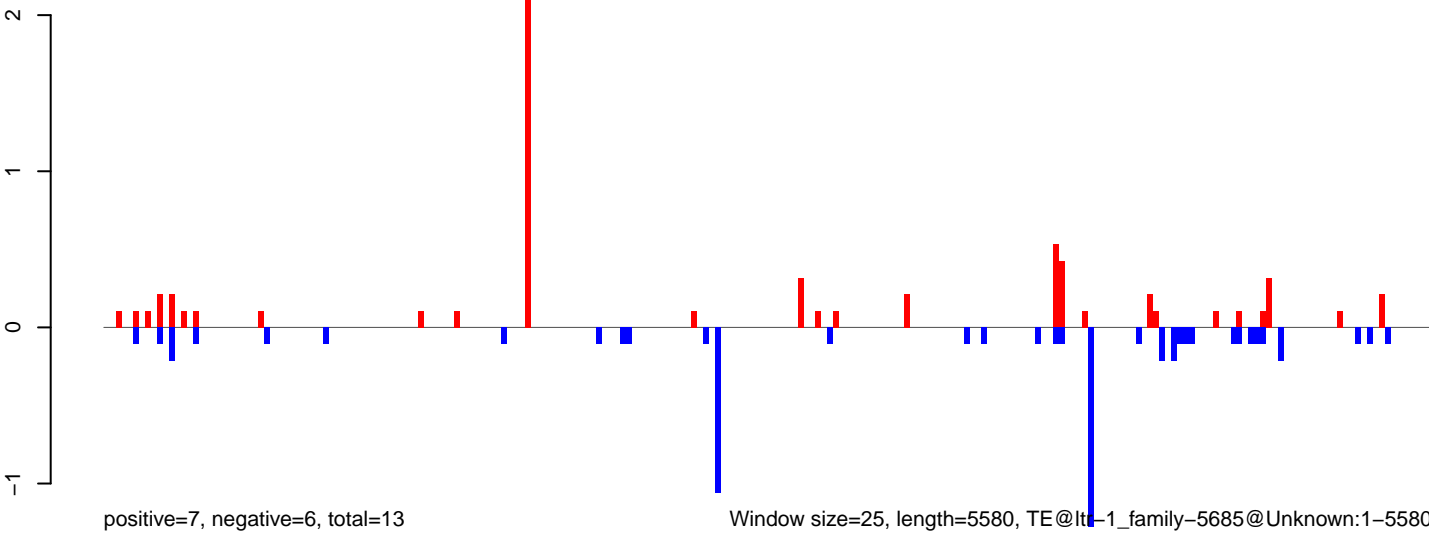
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

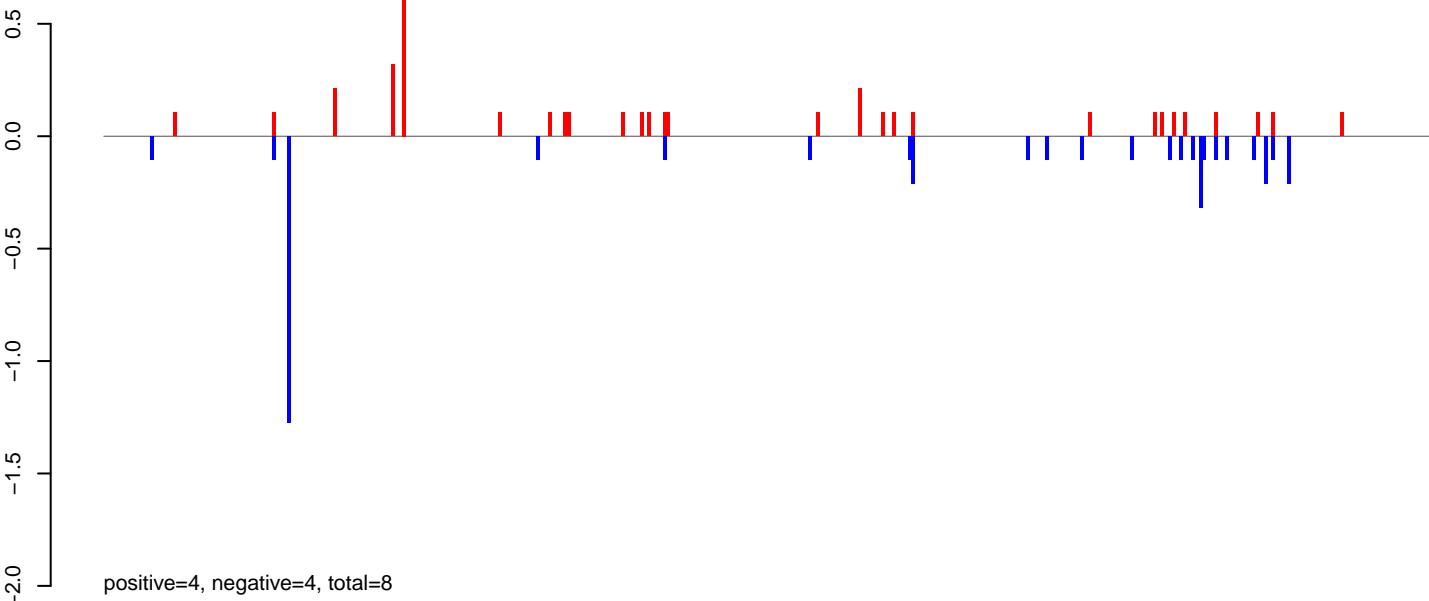


AeAlbo_Larv_OA.rep

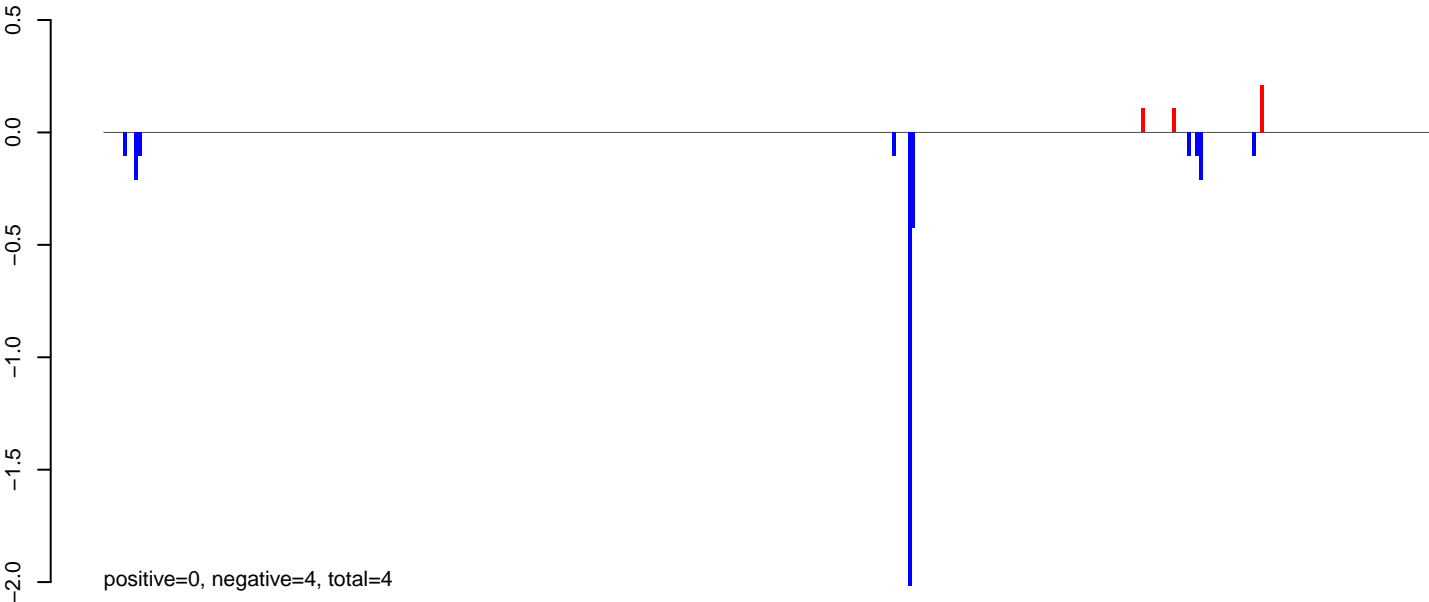


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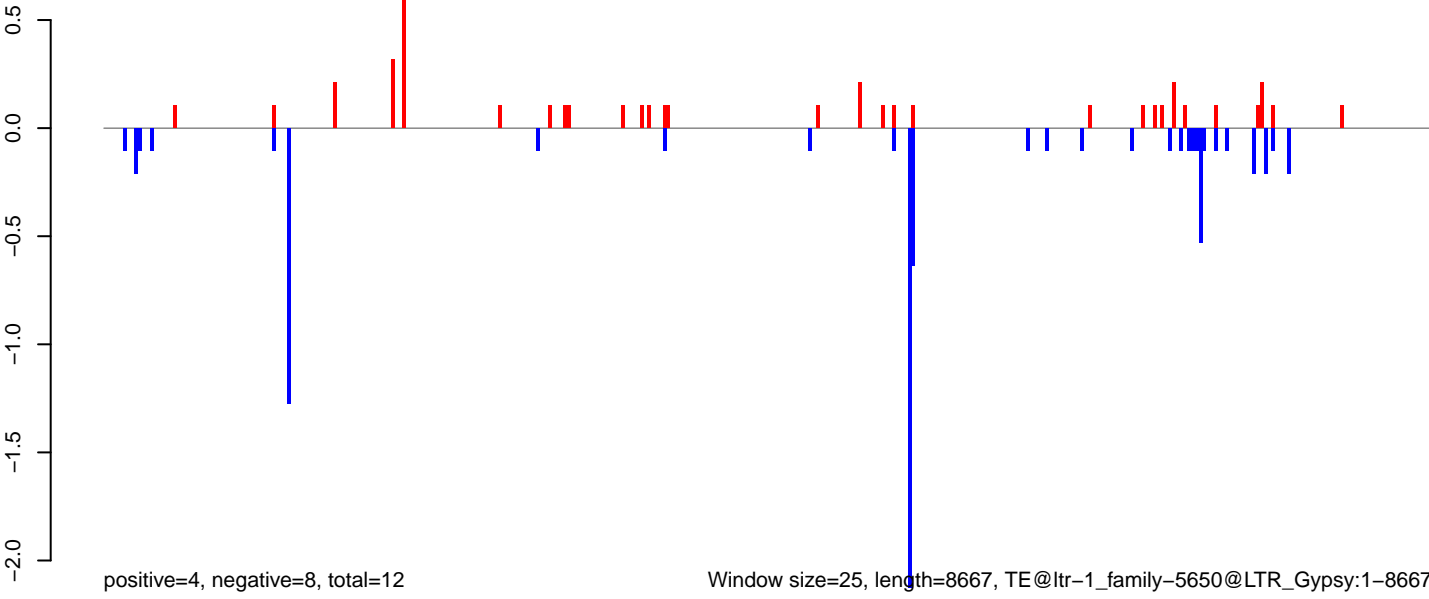
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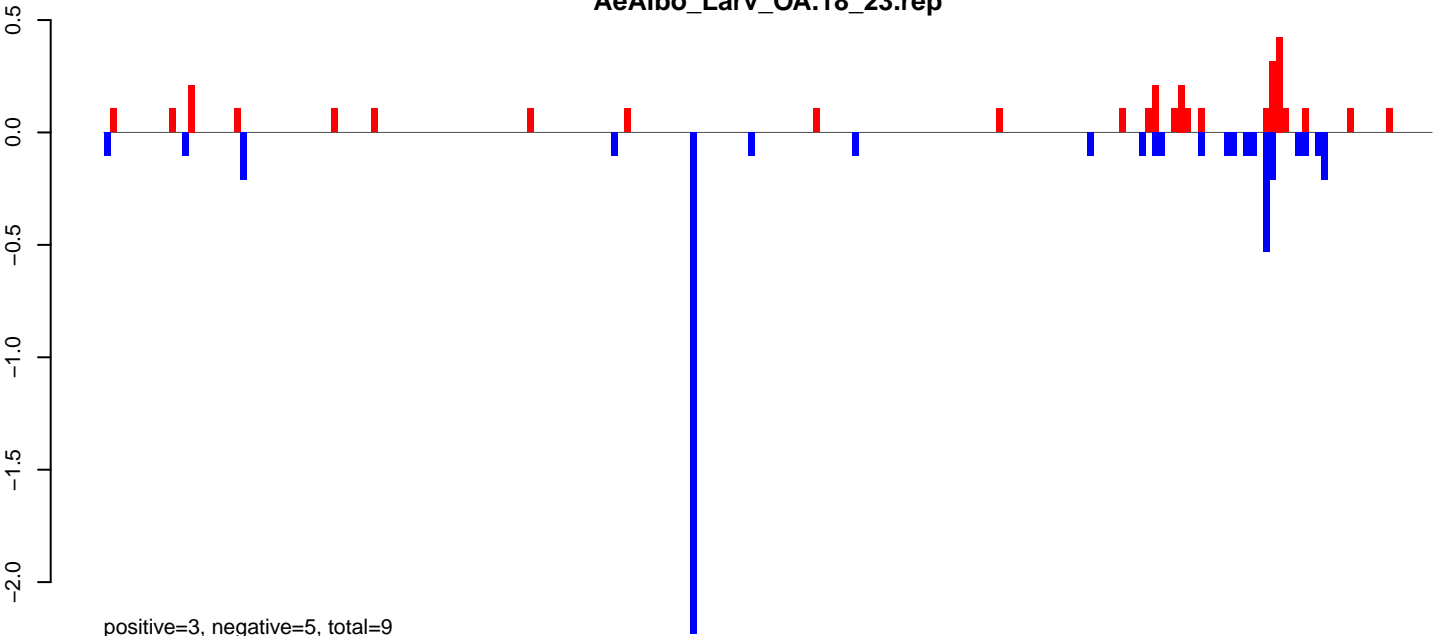
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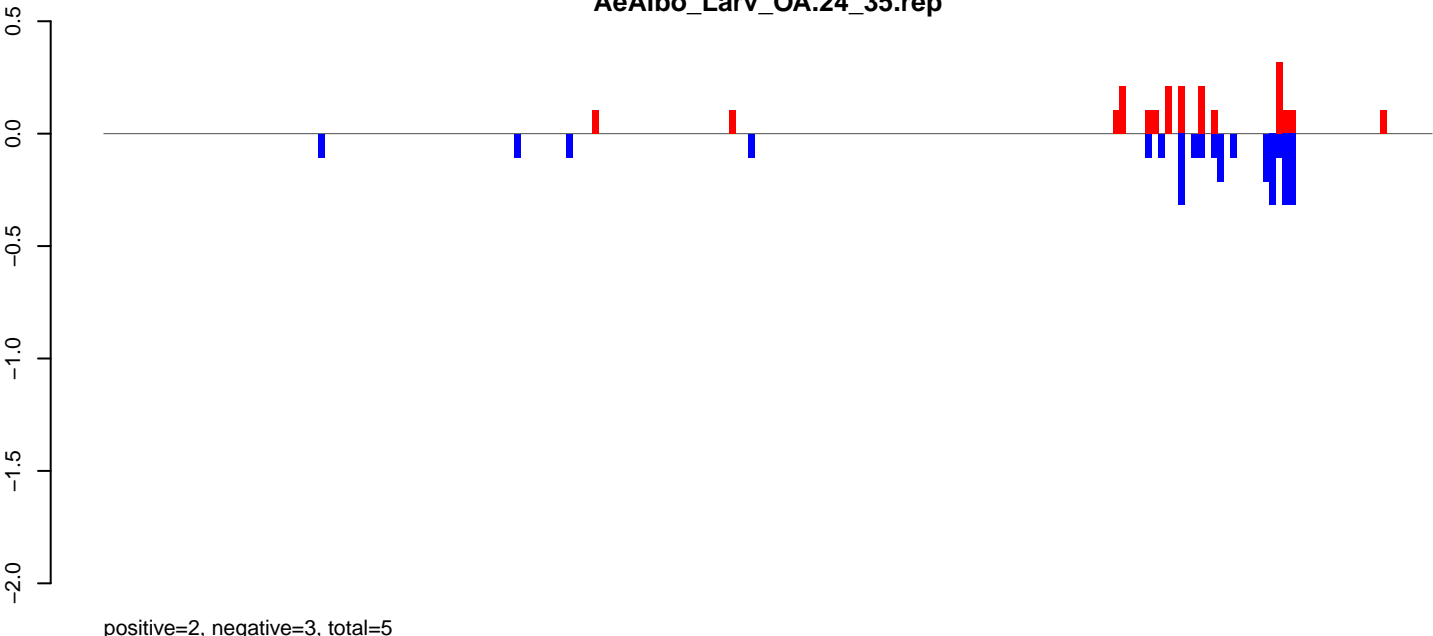
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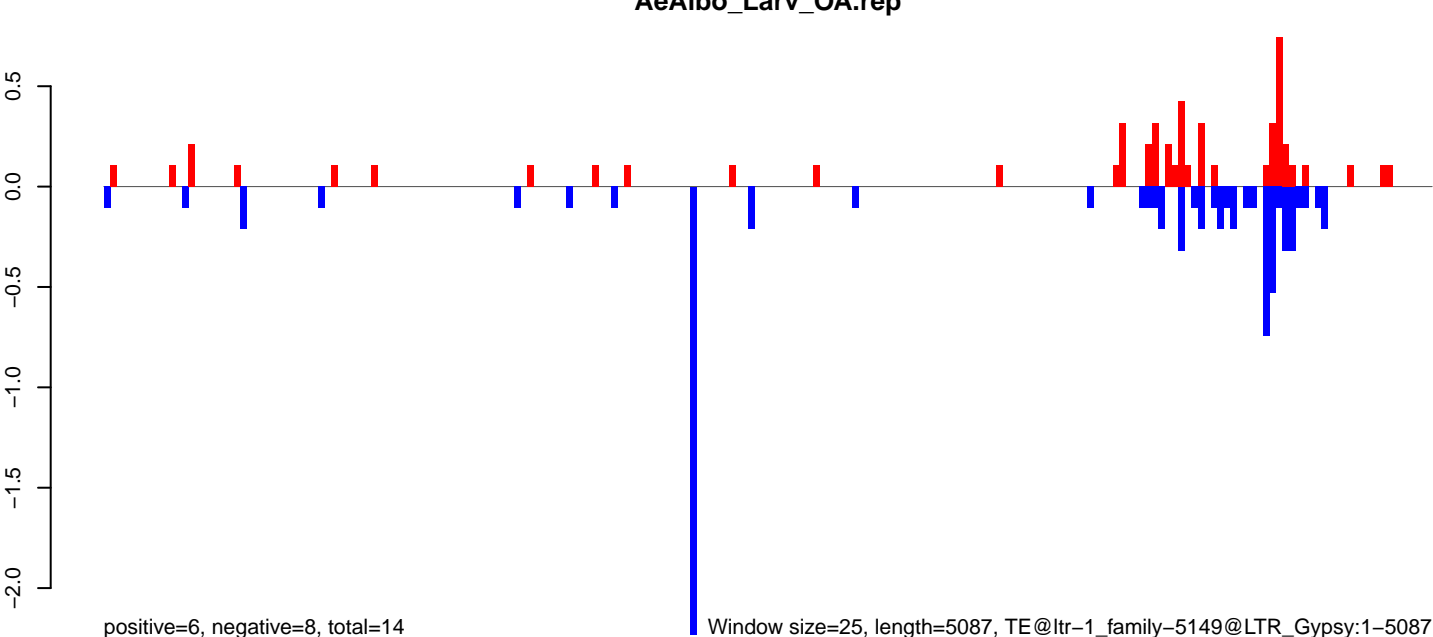
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



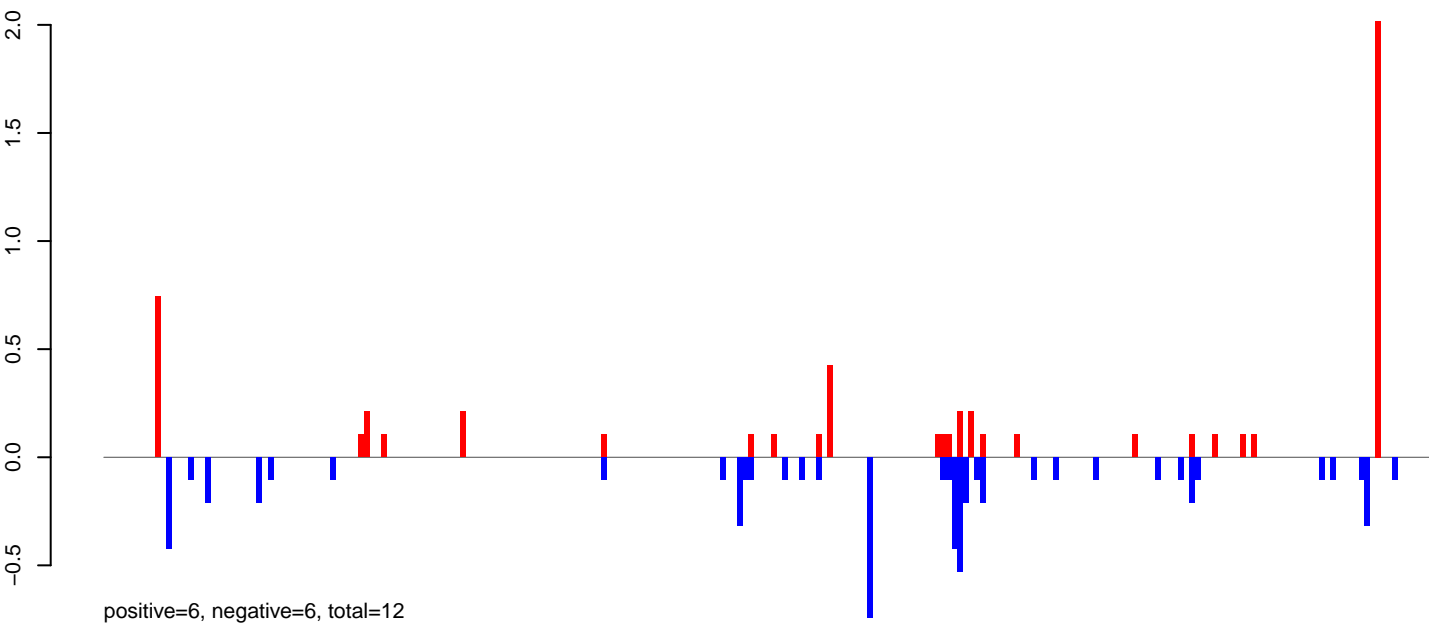
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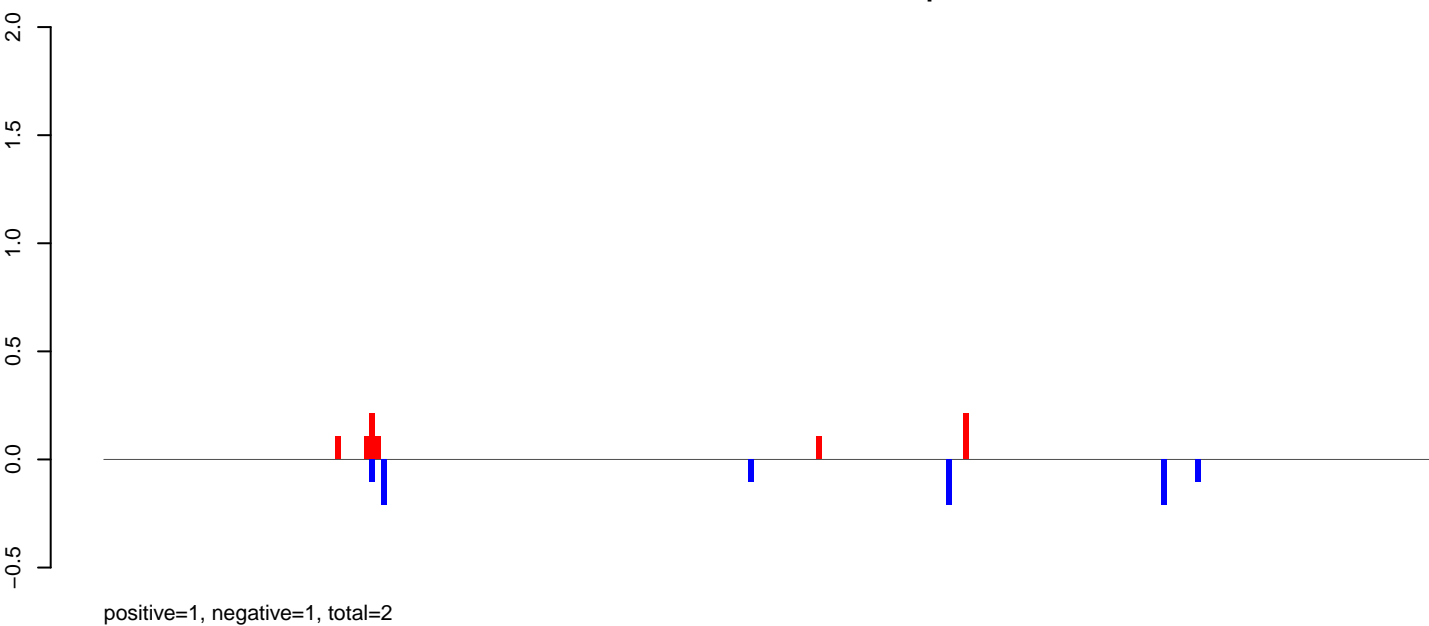
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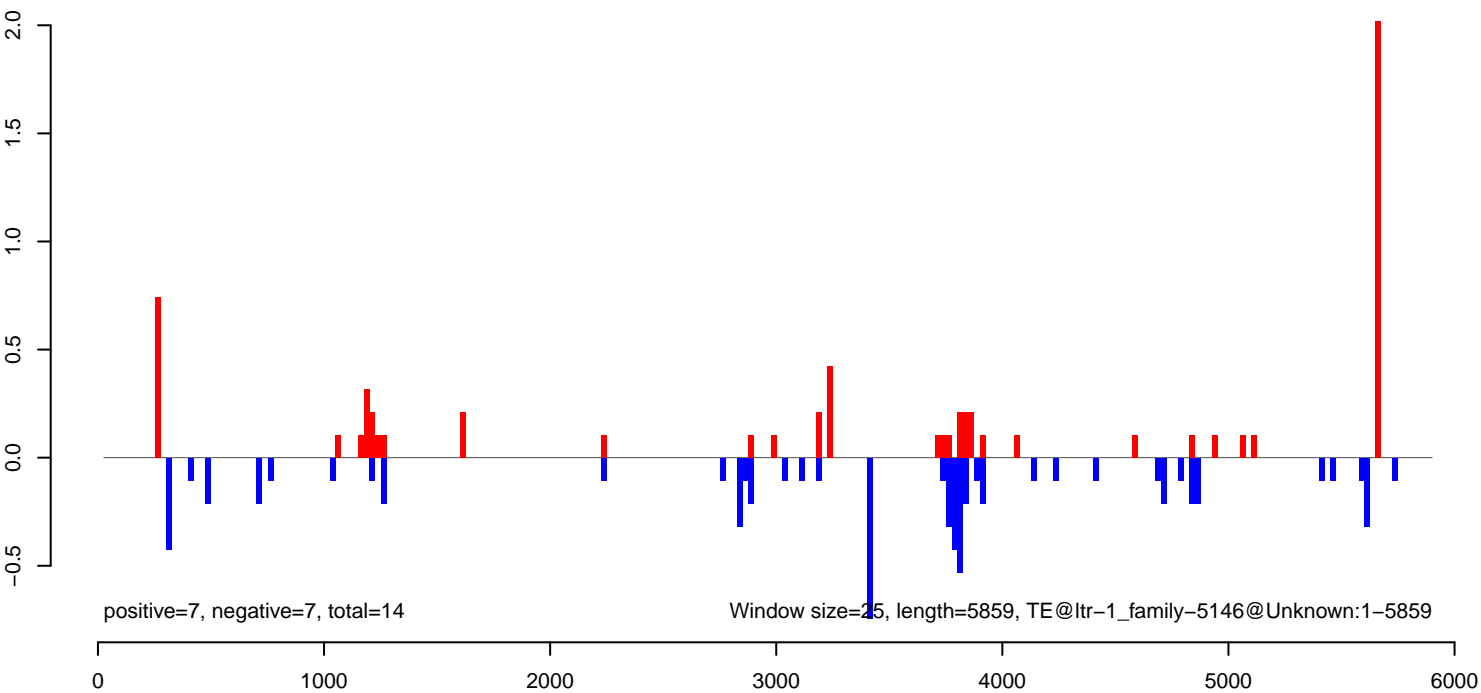
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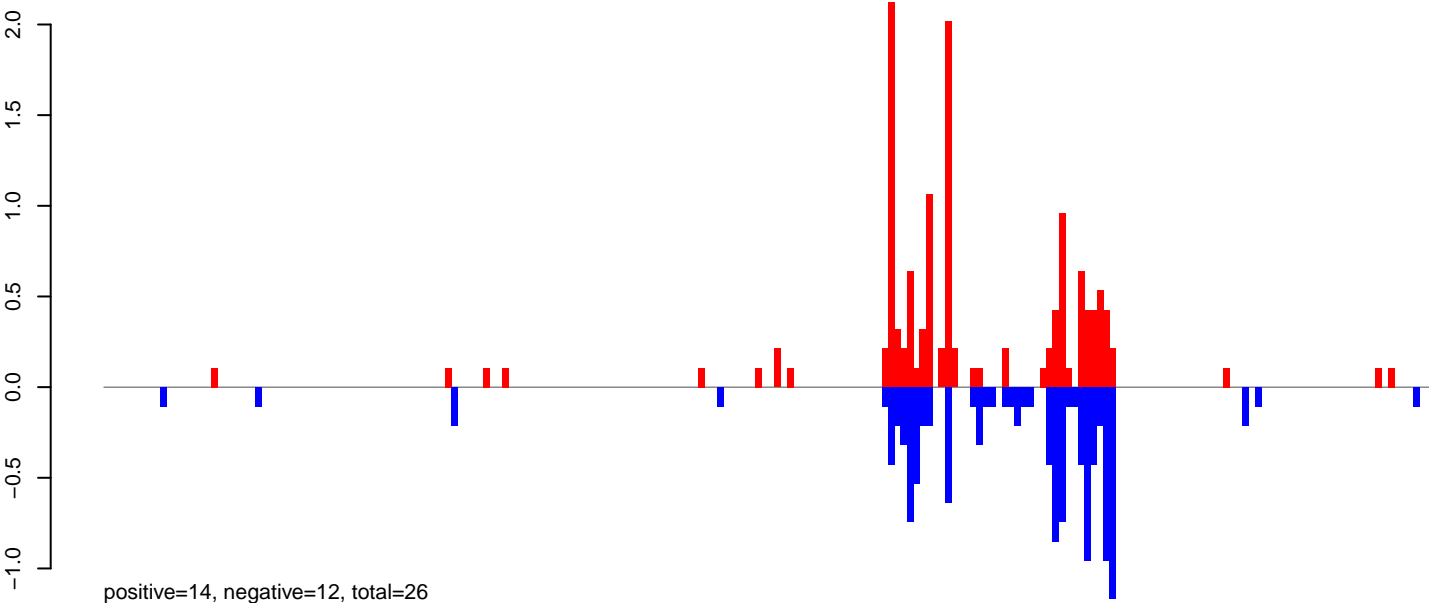
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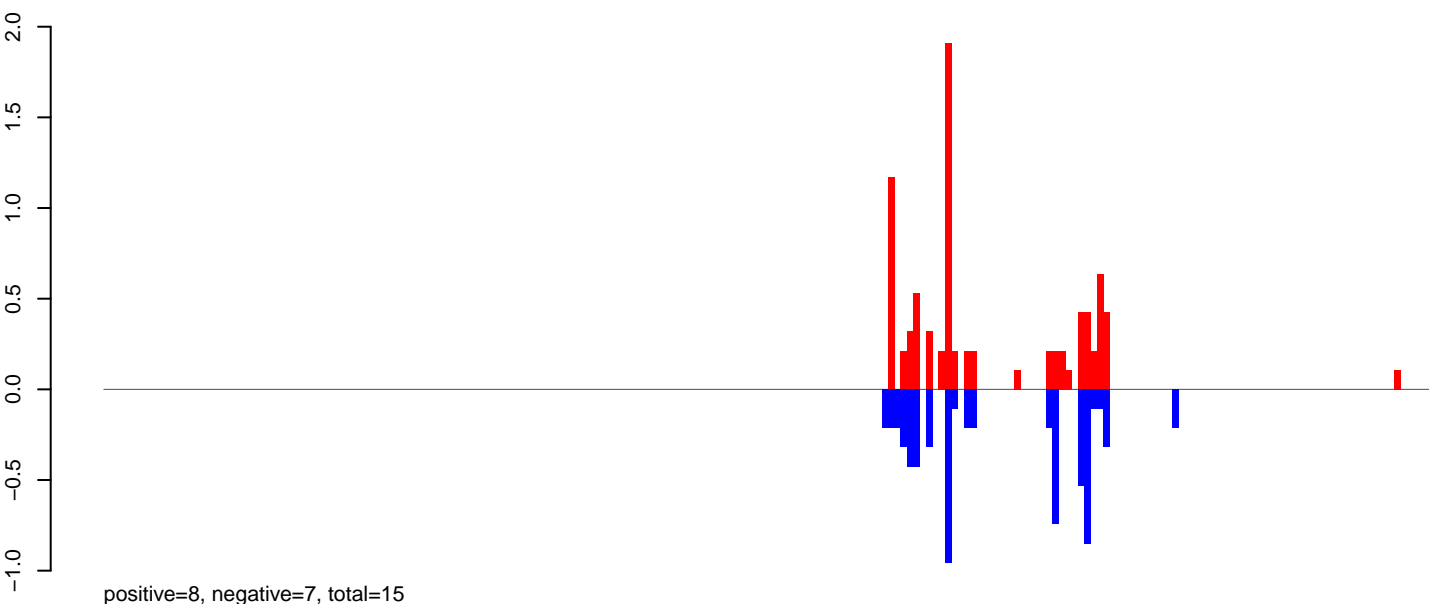
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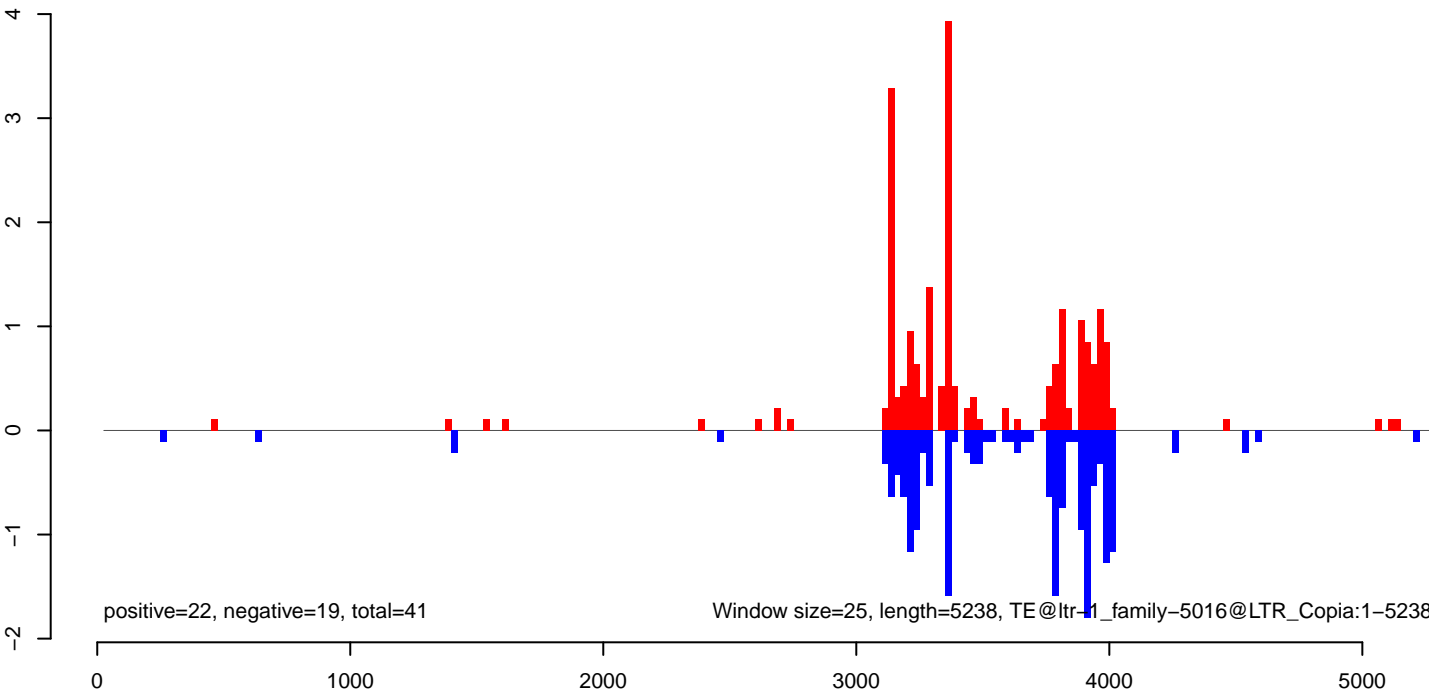
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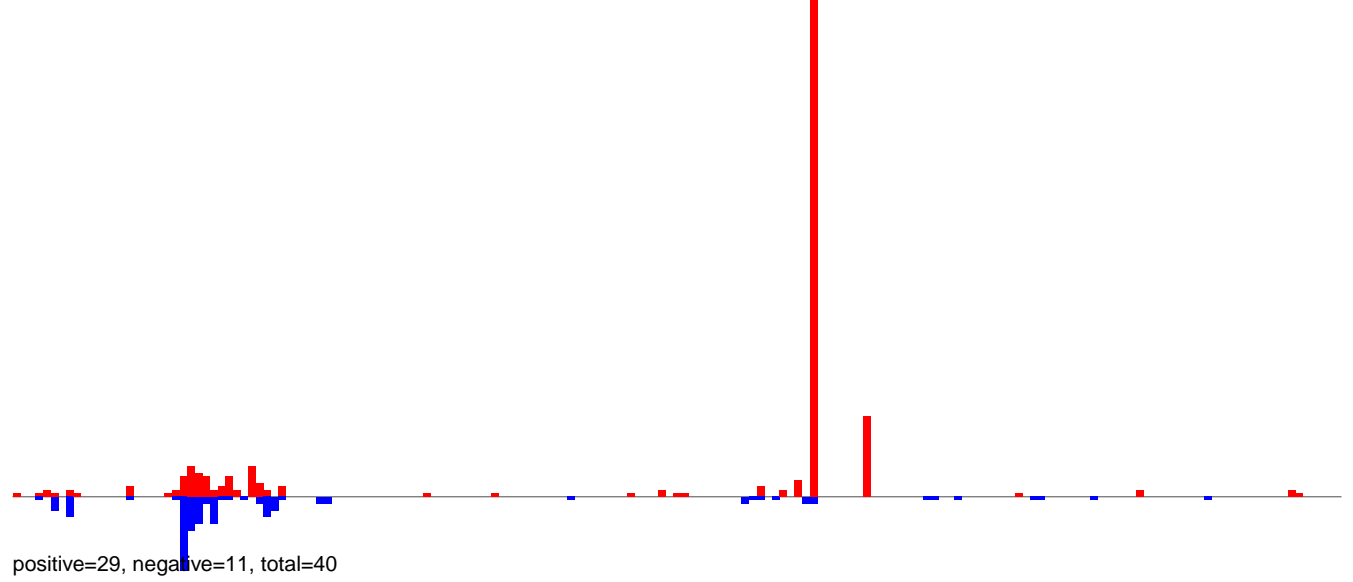
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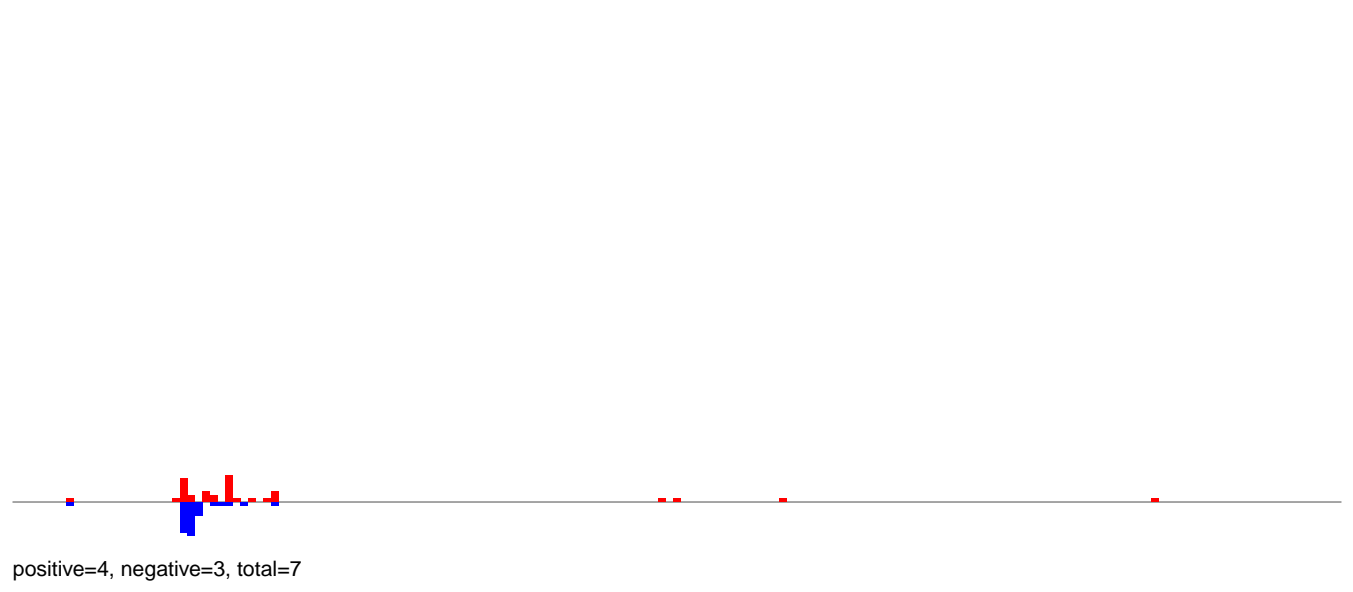
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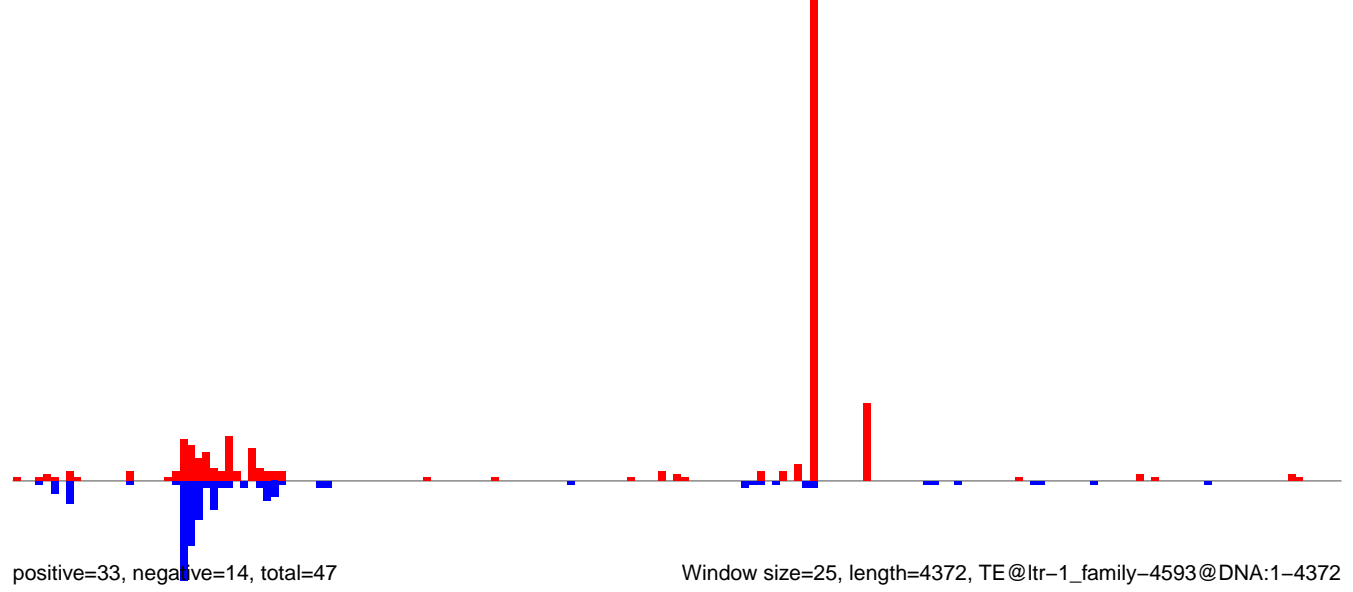
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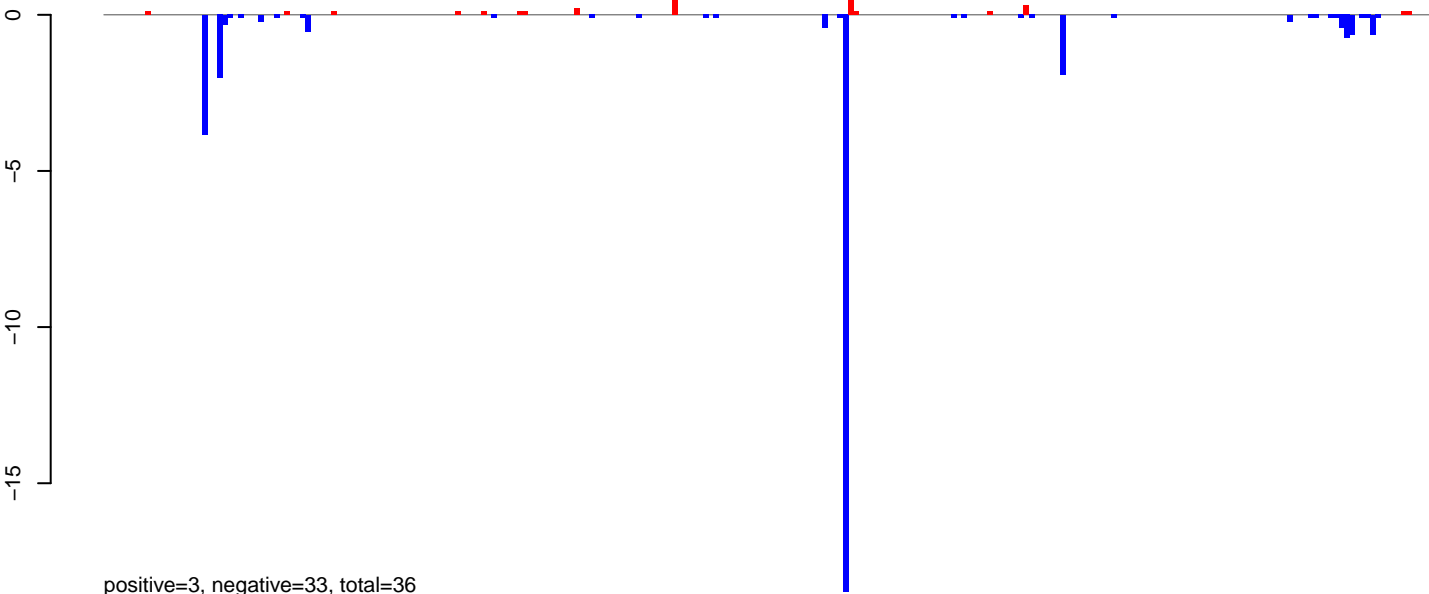
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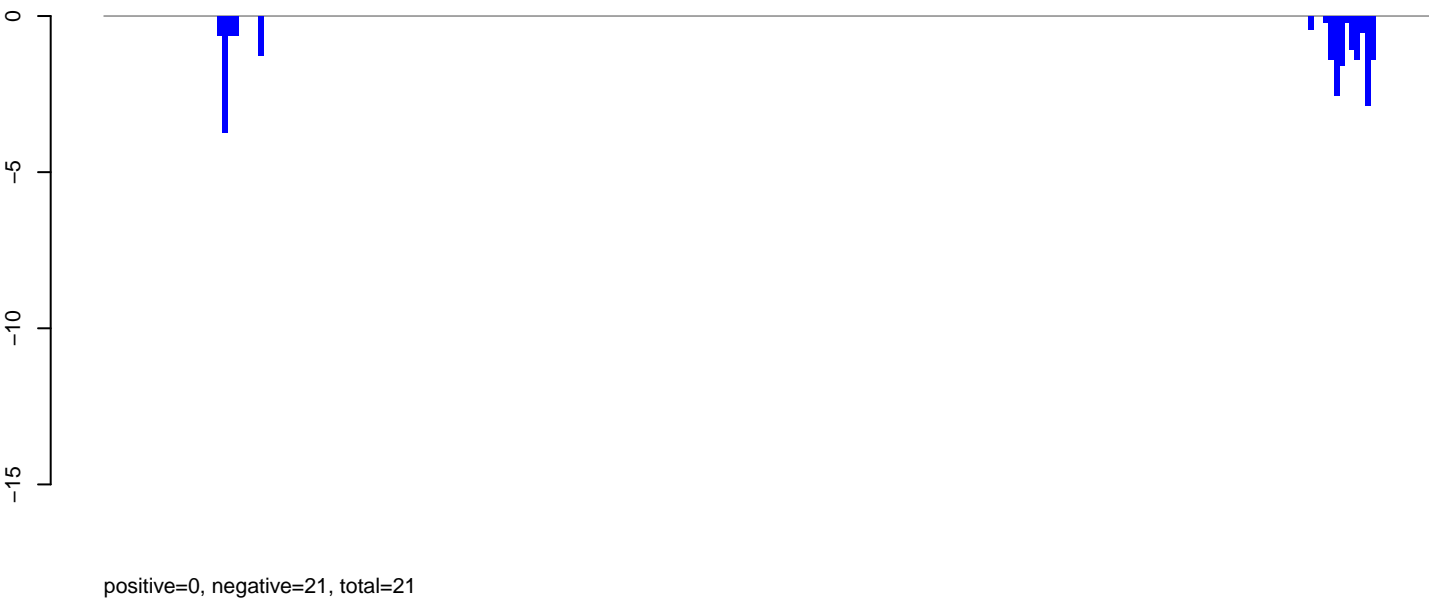
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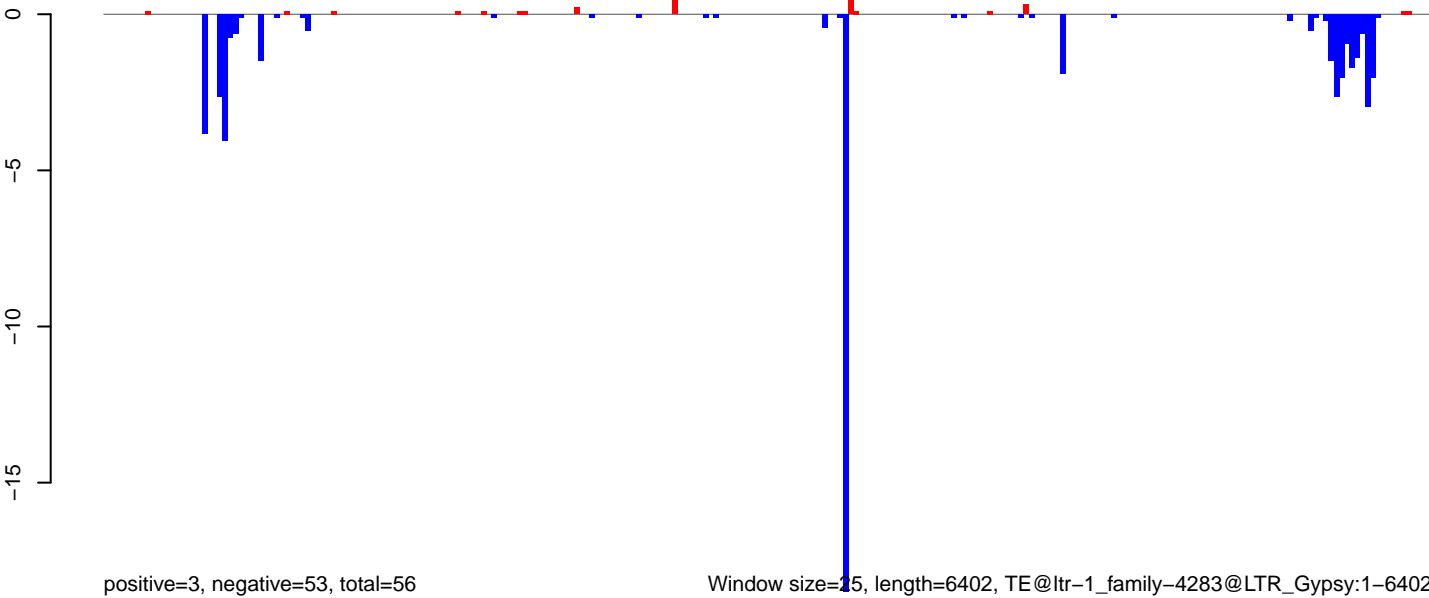
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AeAlbo_Larv_OA.24_35.rep



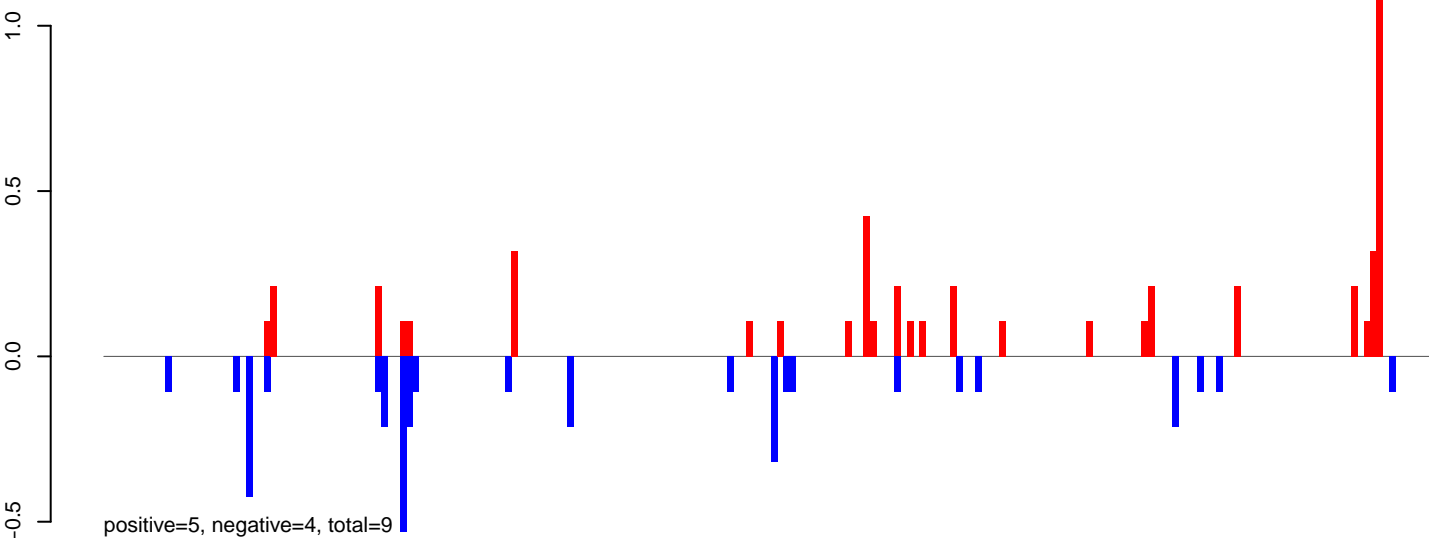
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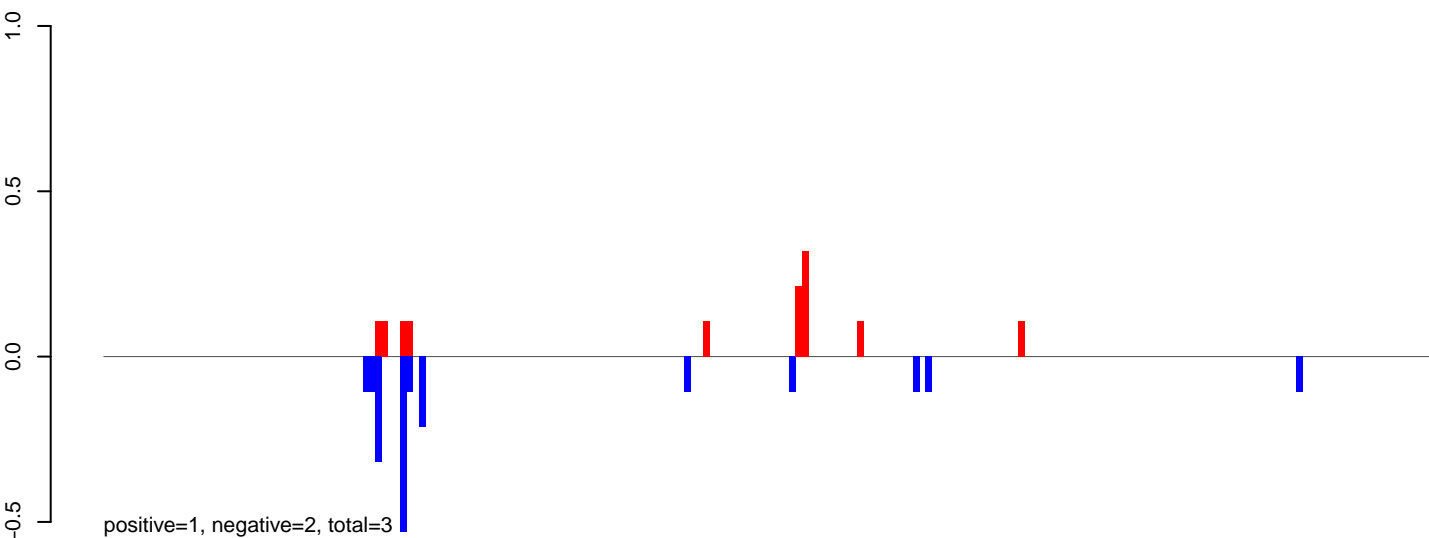
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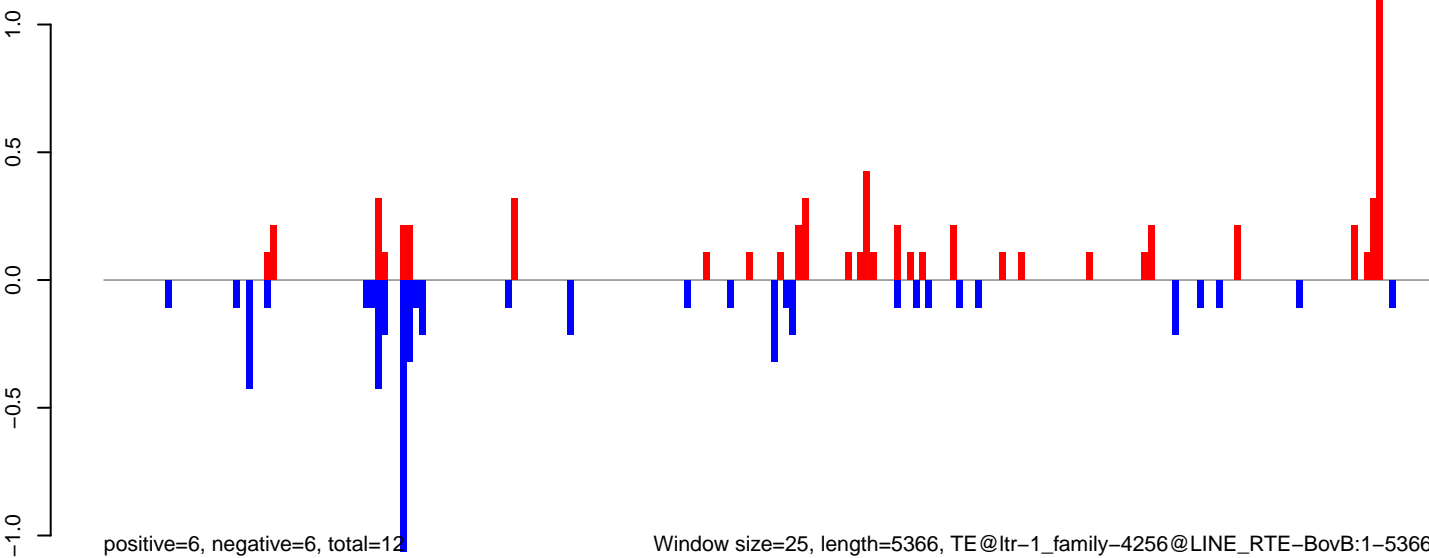
AeAlbo_Larv_OA.18_23.rep



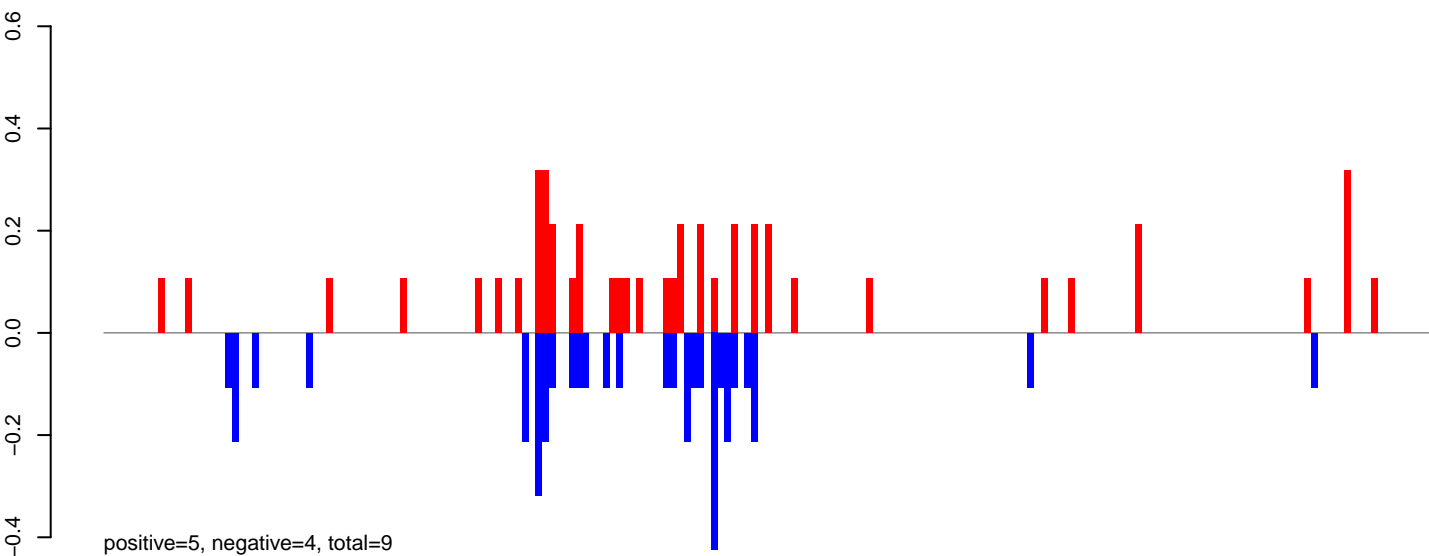
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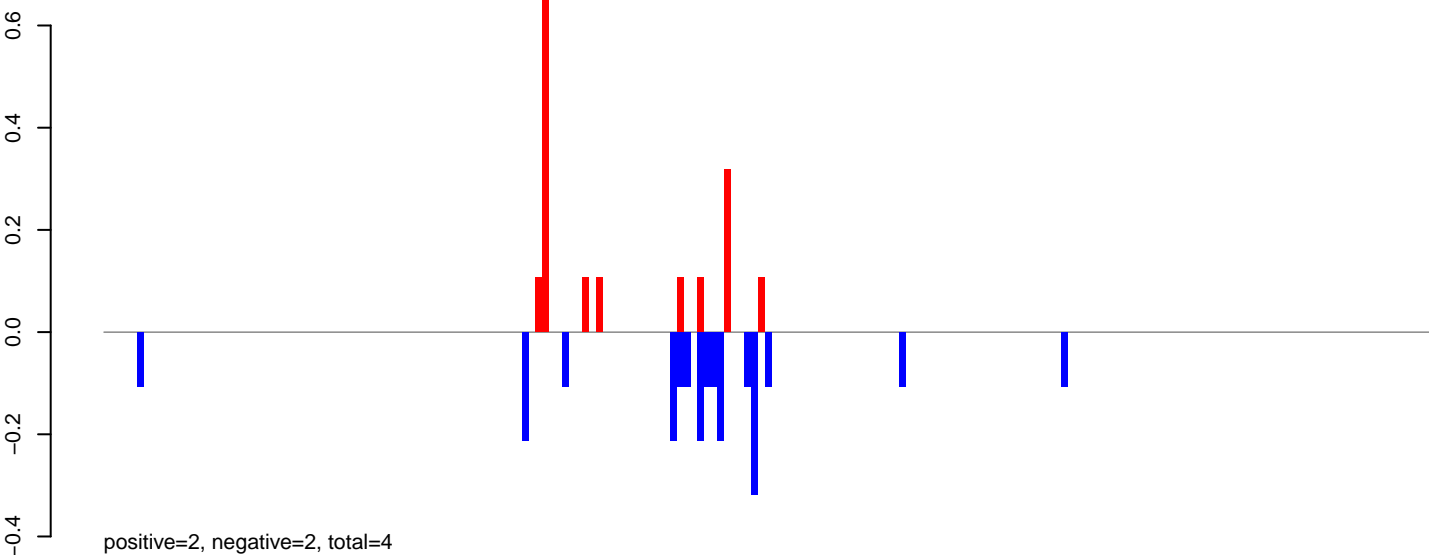
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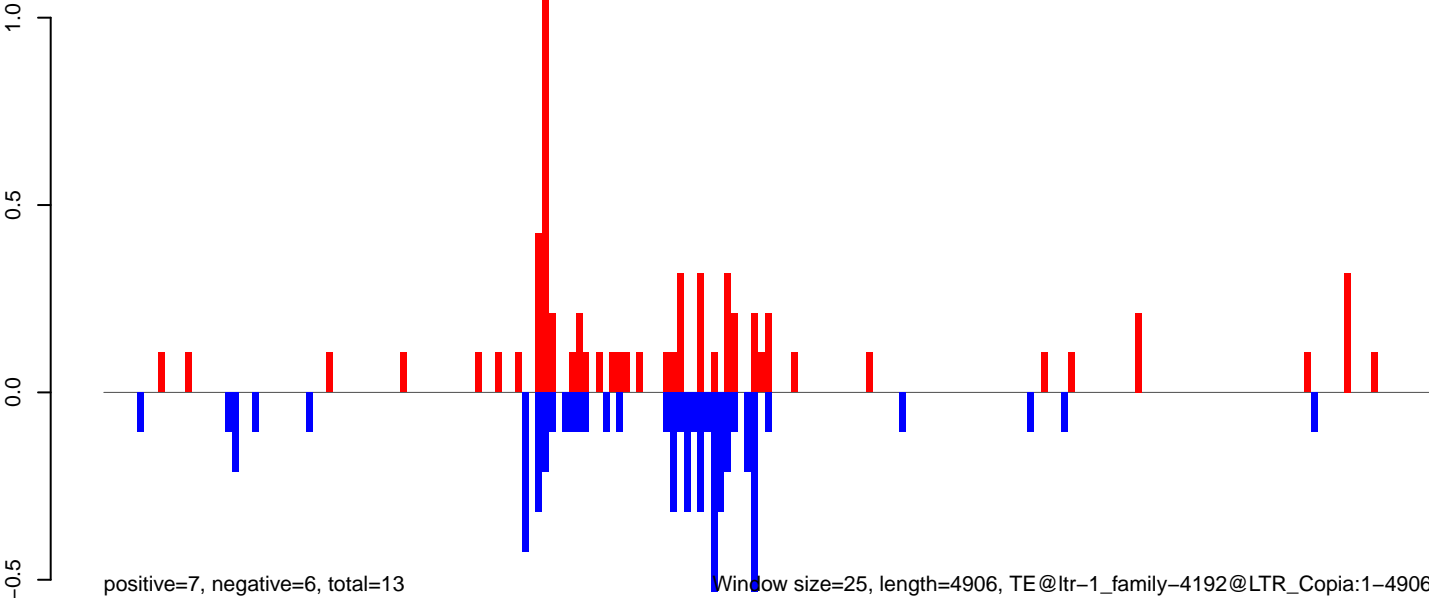
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AeAlbo_Larv_OA.24_35.rep



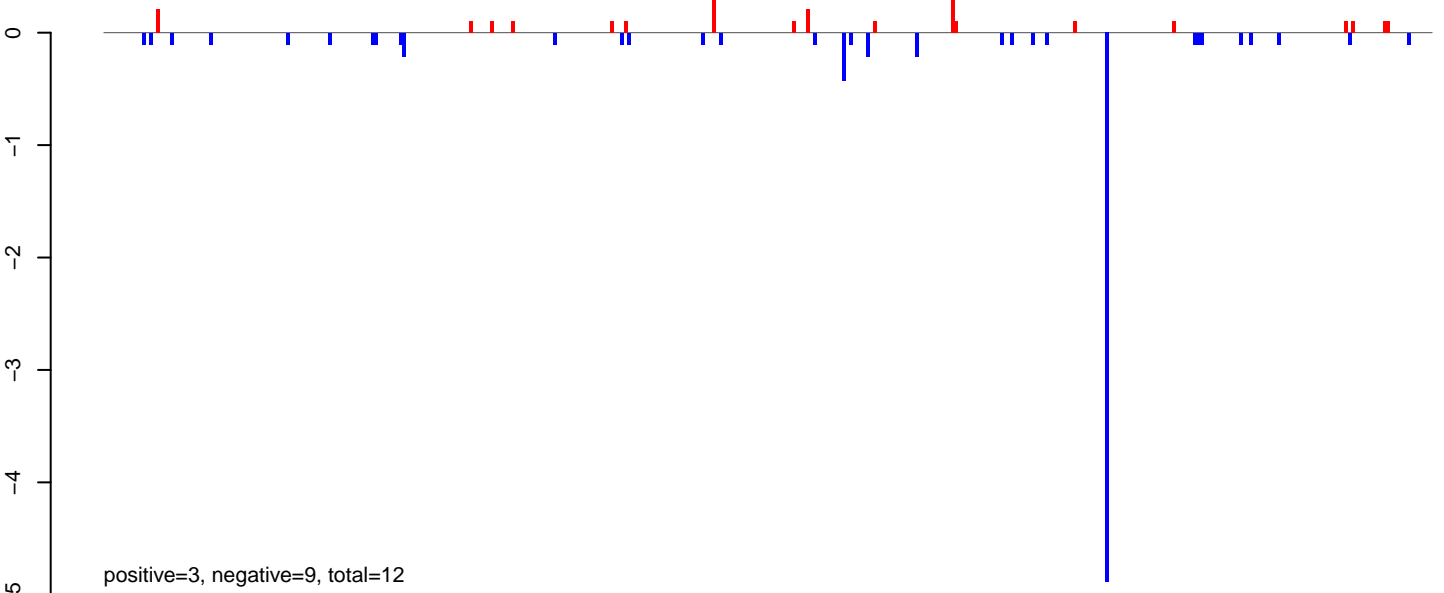
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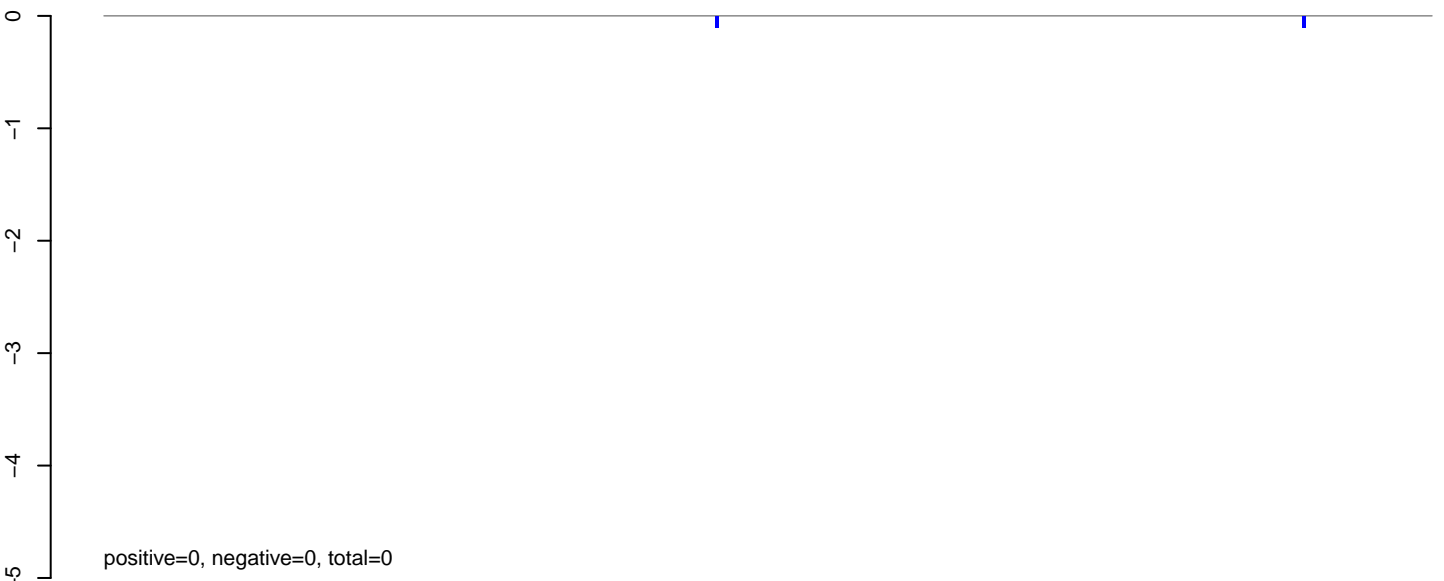
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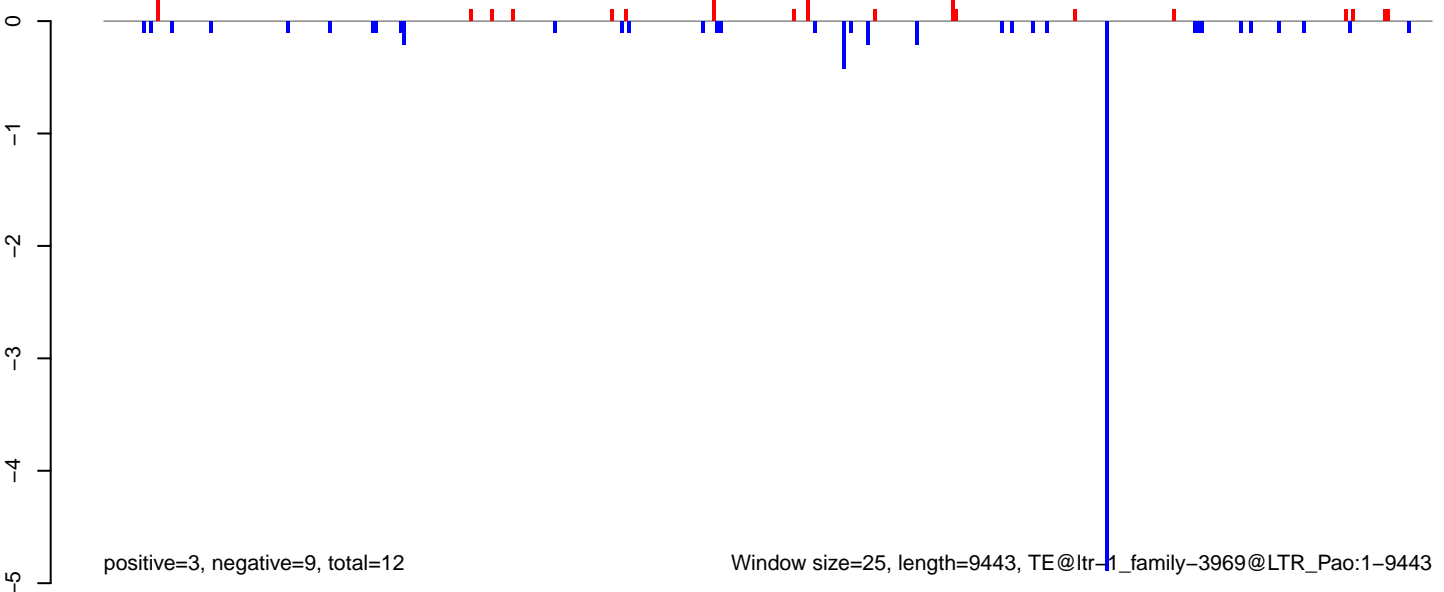
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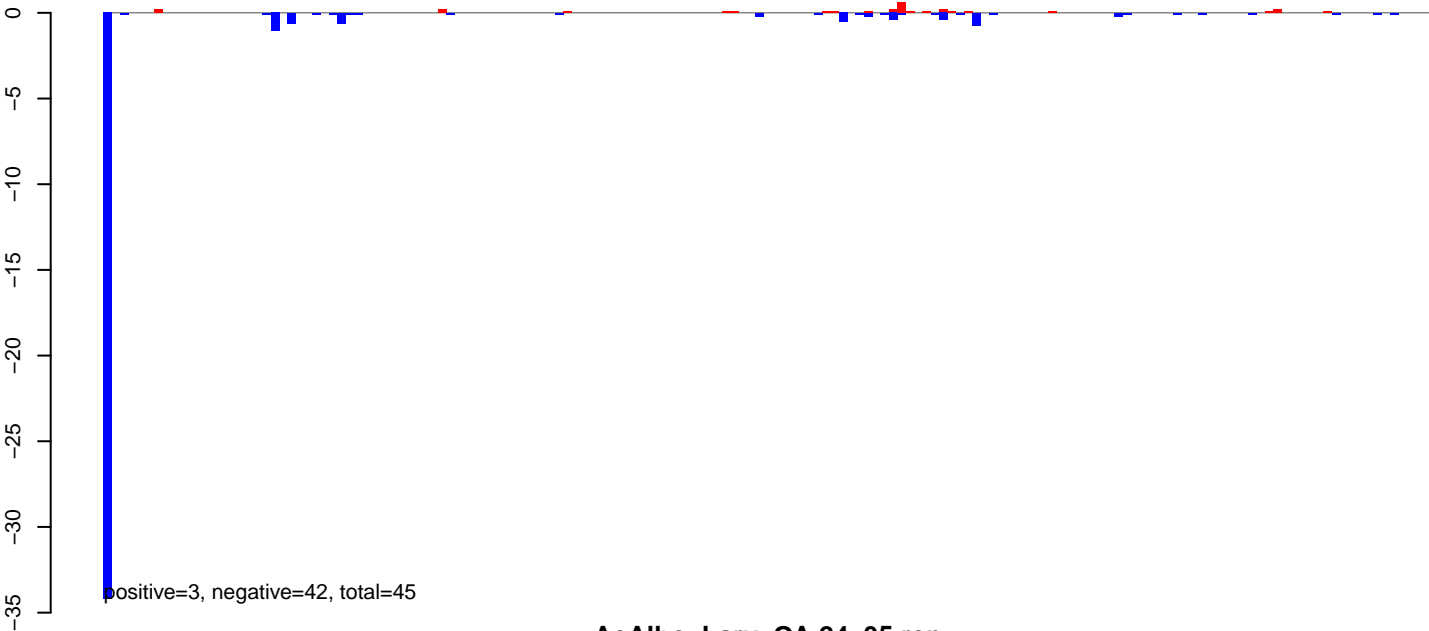
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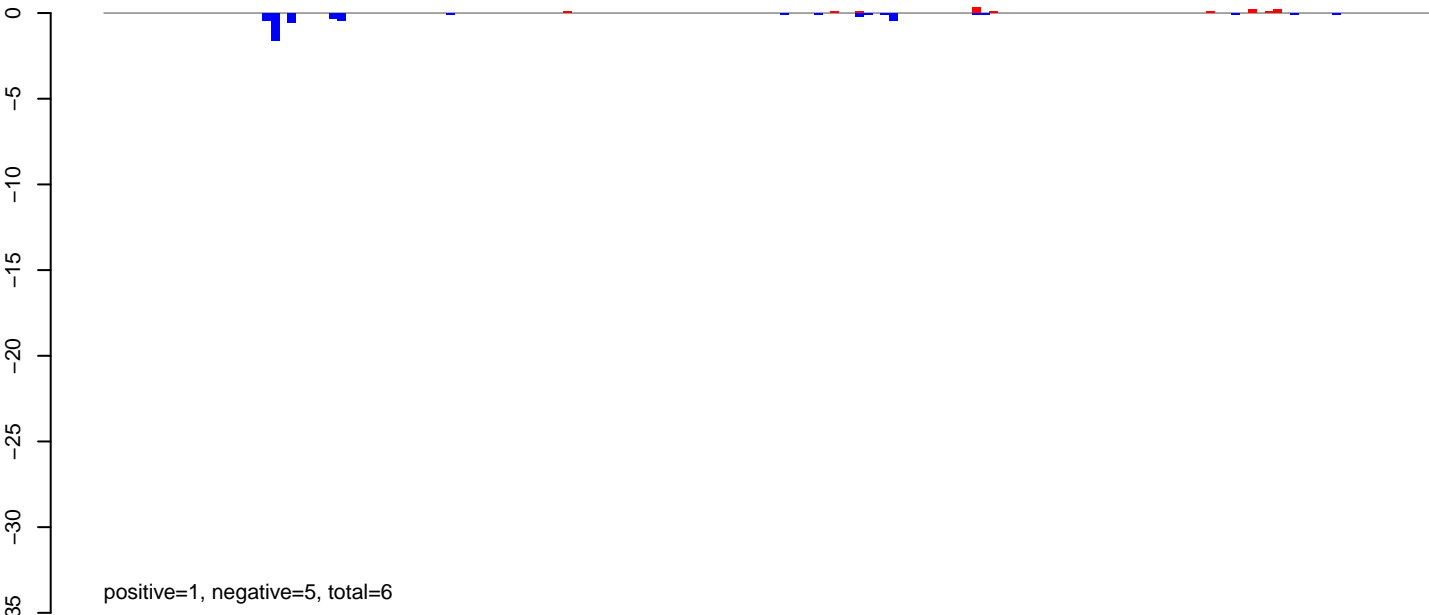
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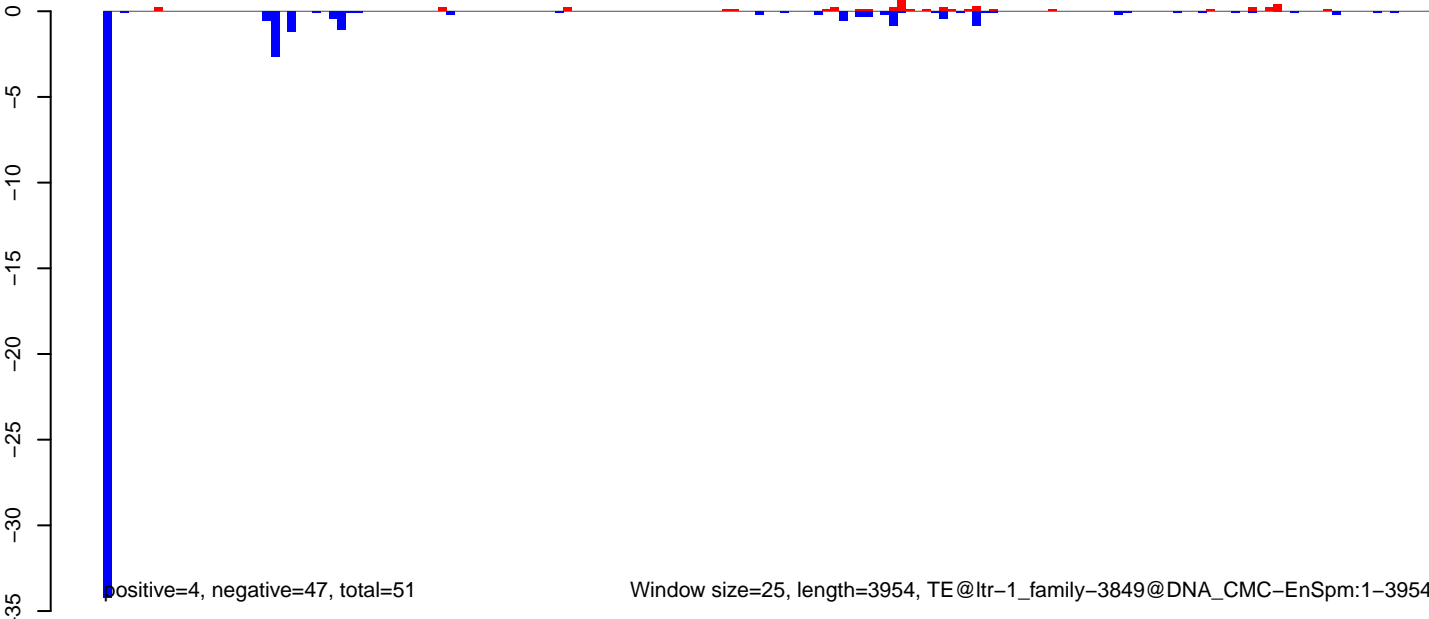
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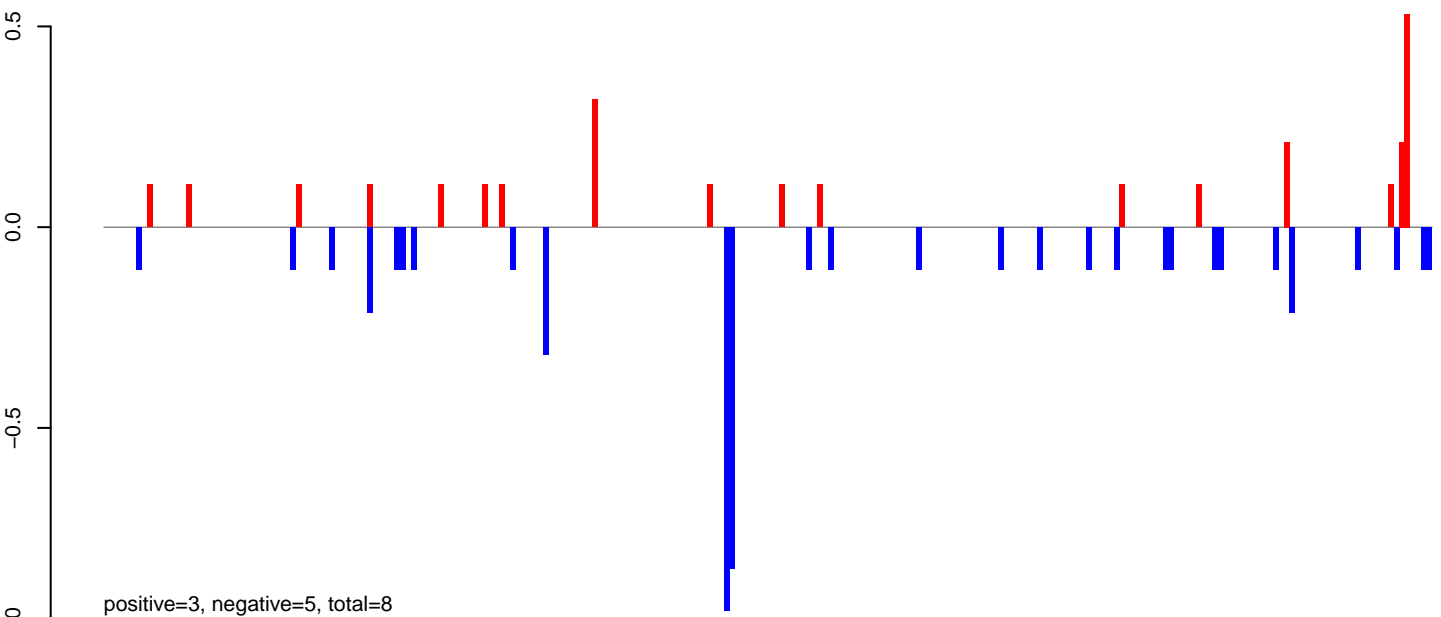
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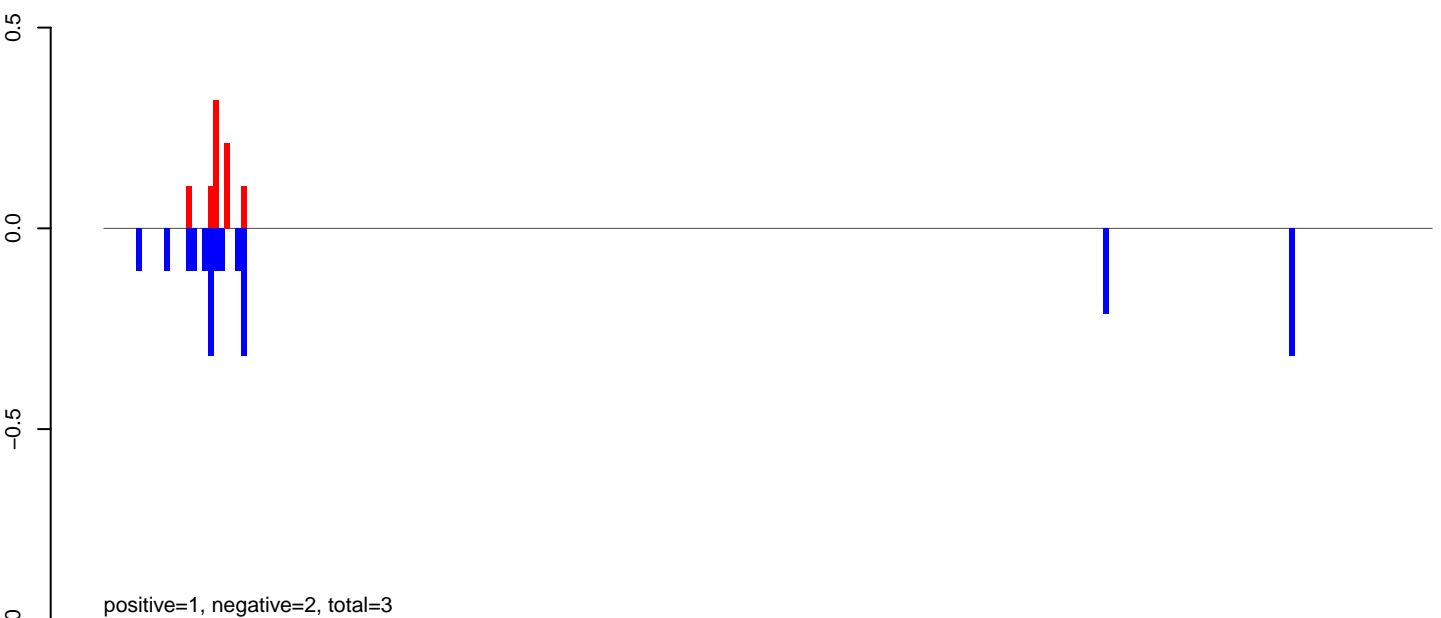
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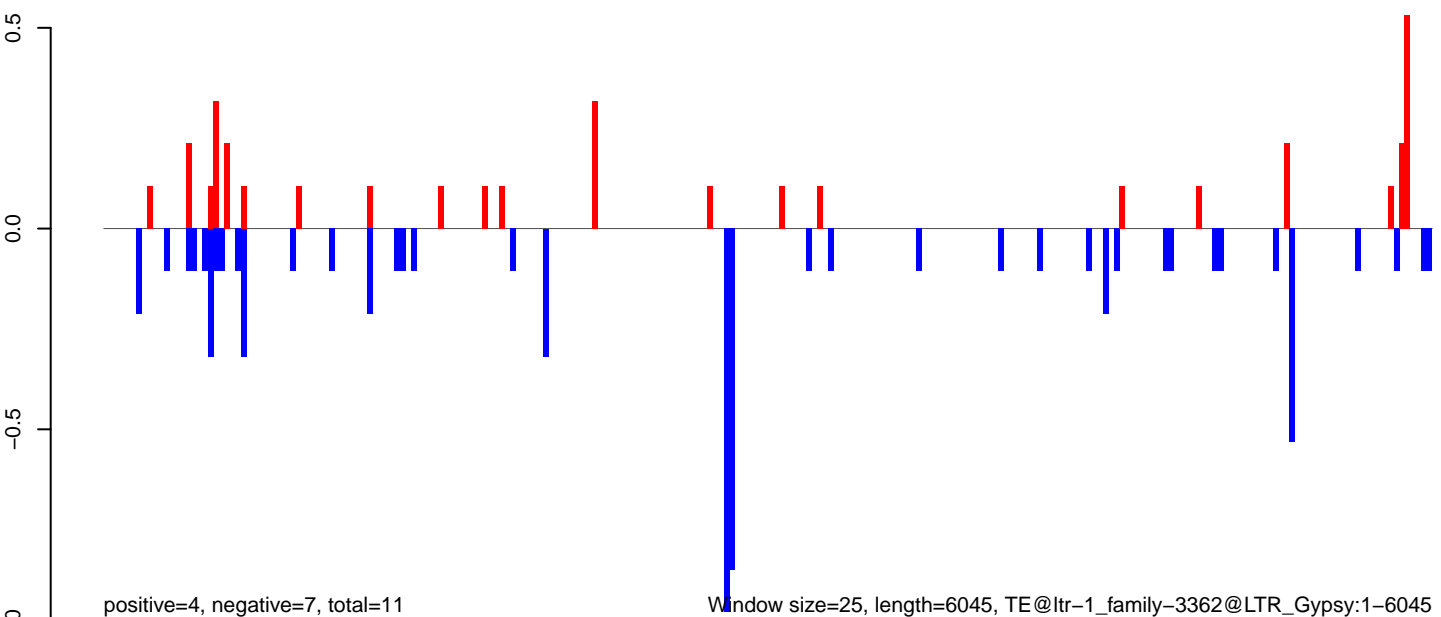
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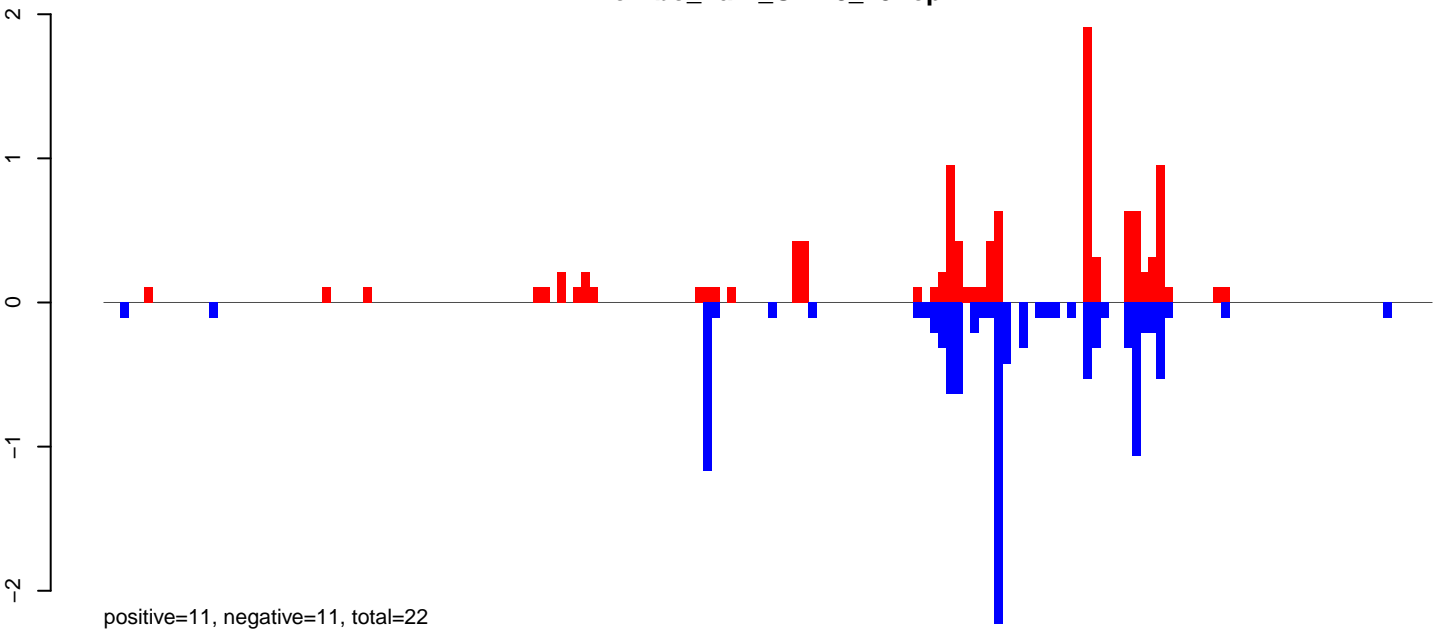
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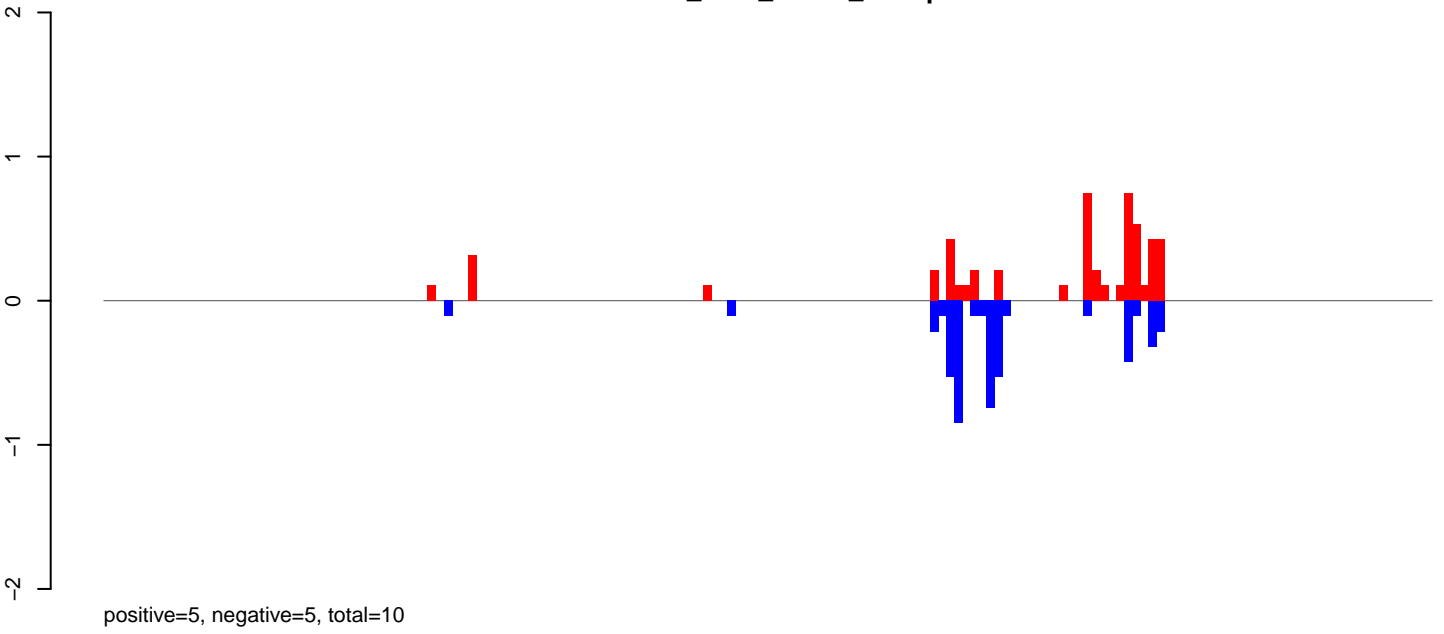
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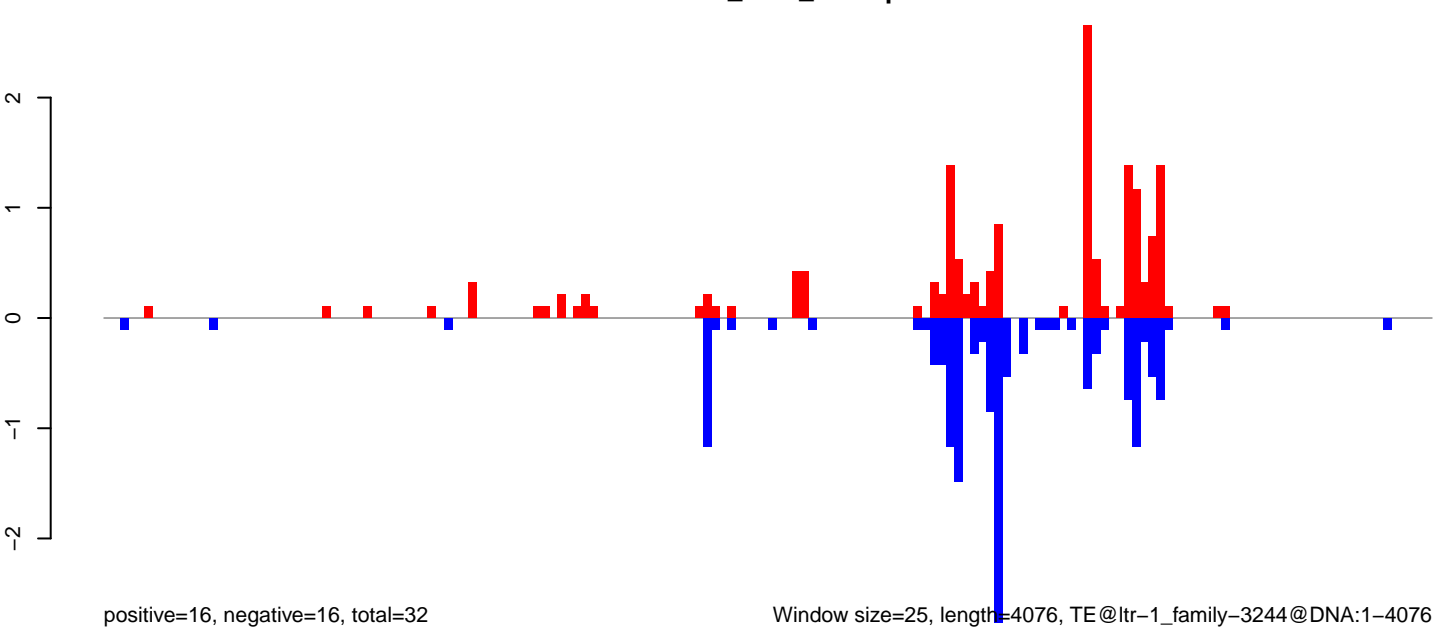
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

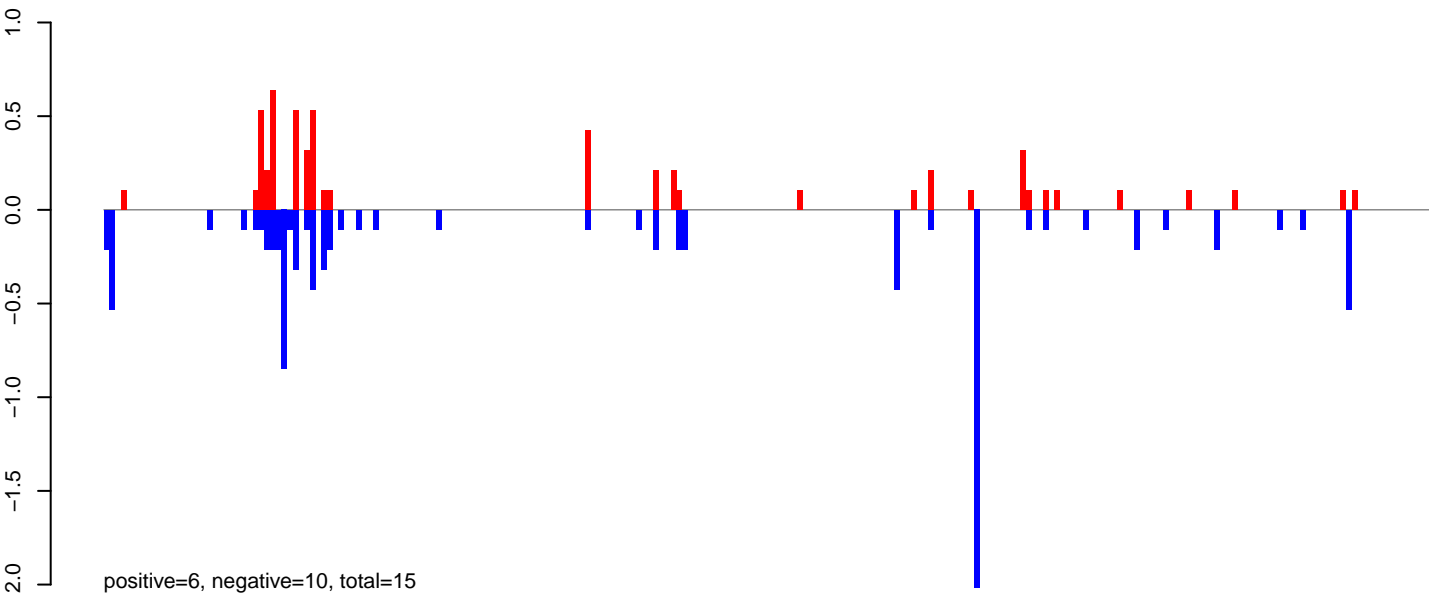


AeAlbo_Larv_OA.rep

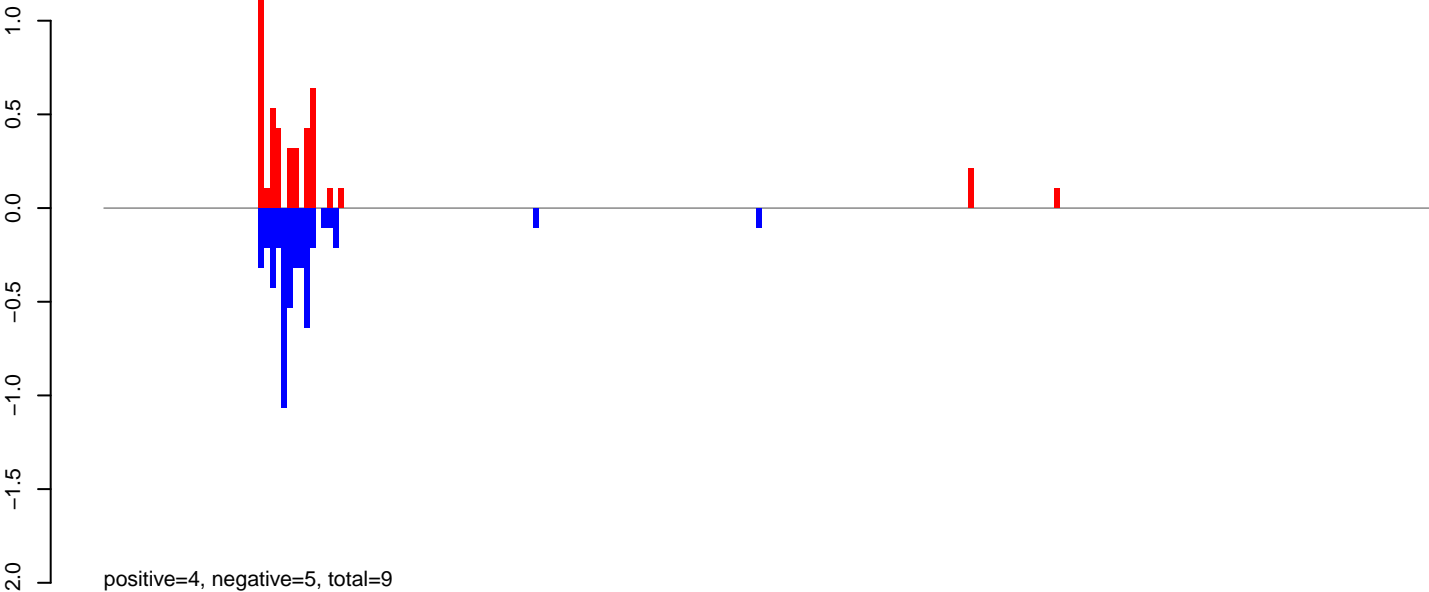


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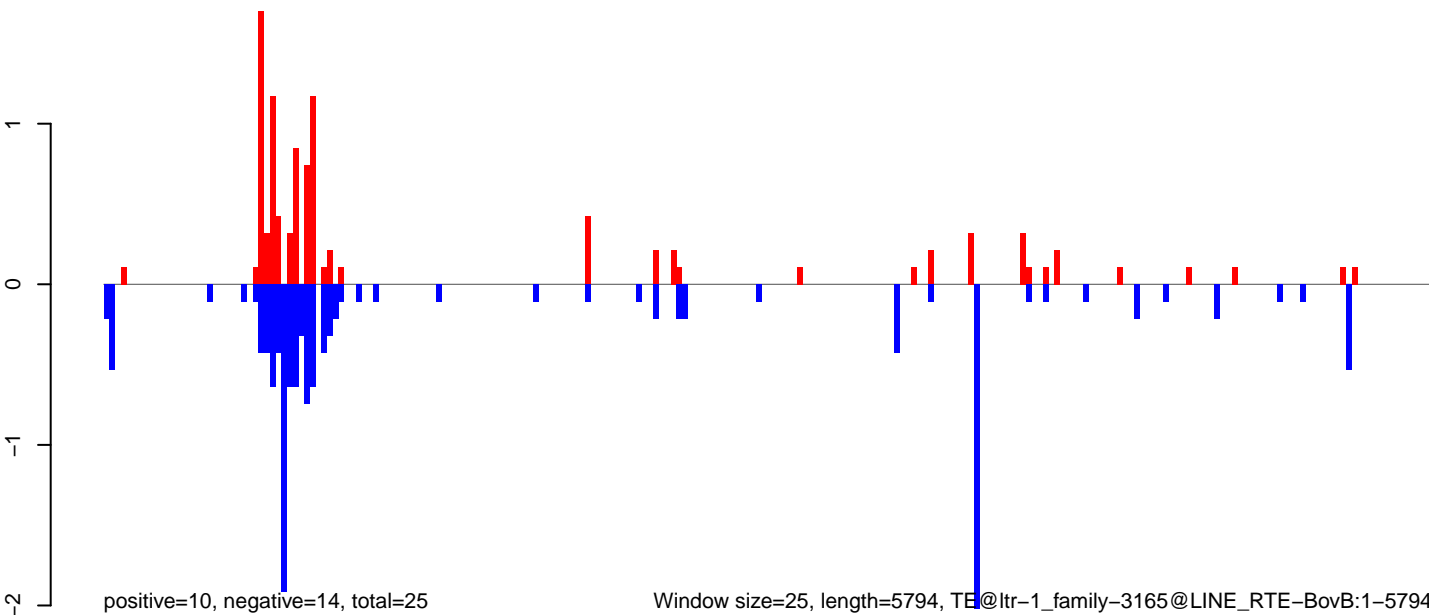
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

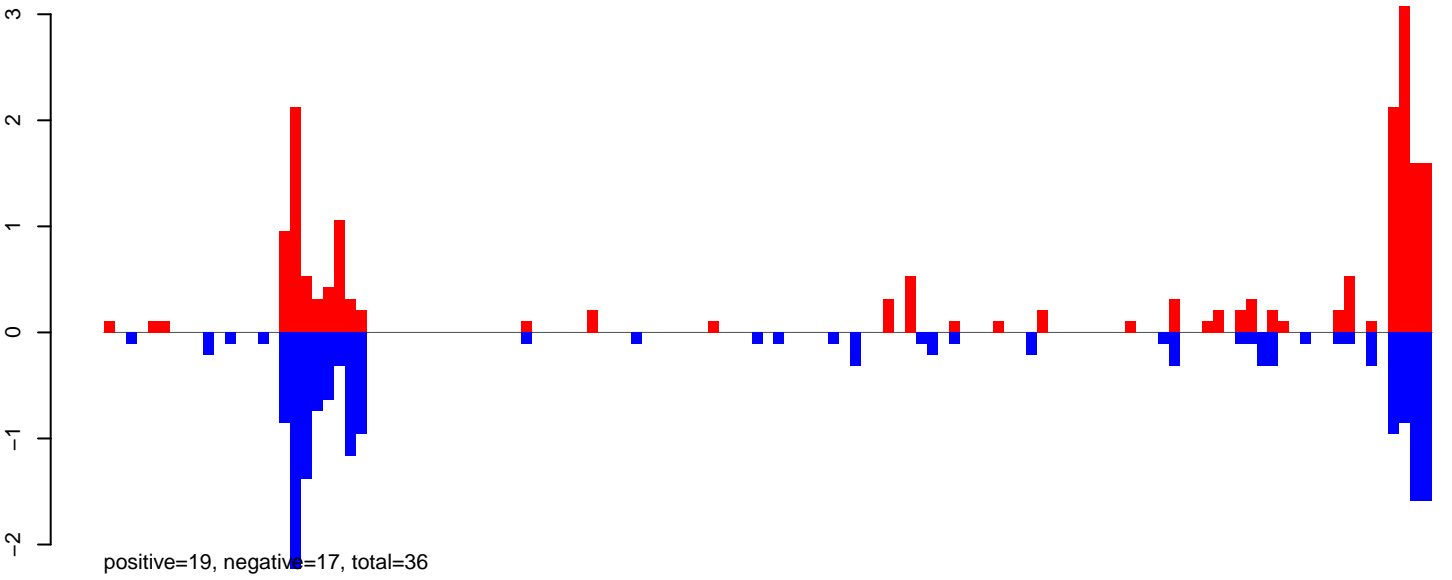


AeAlbo_Larv_OA.rep

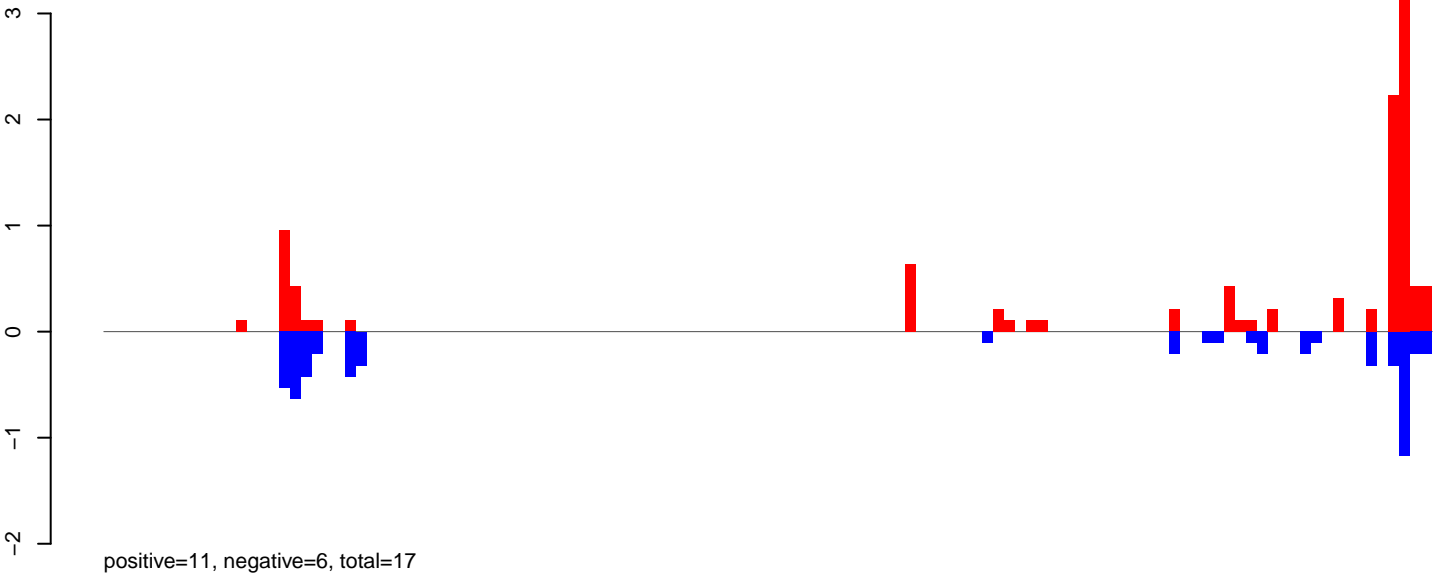


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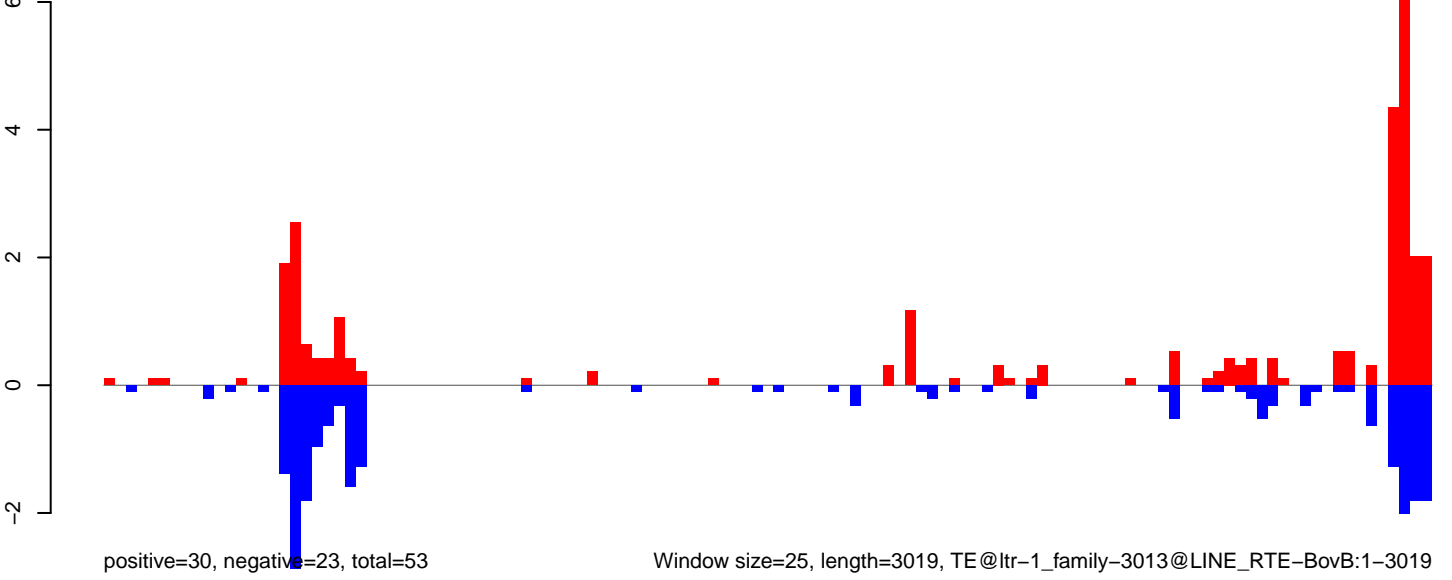
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

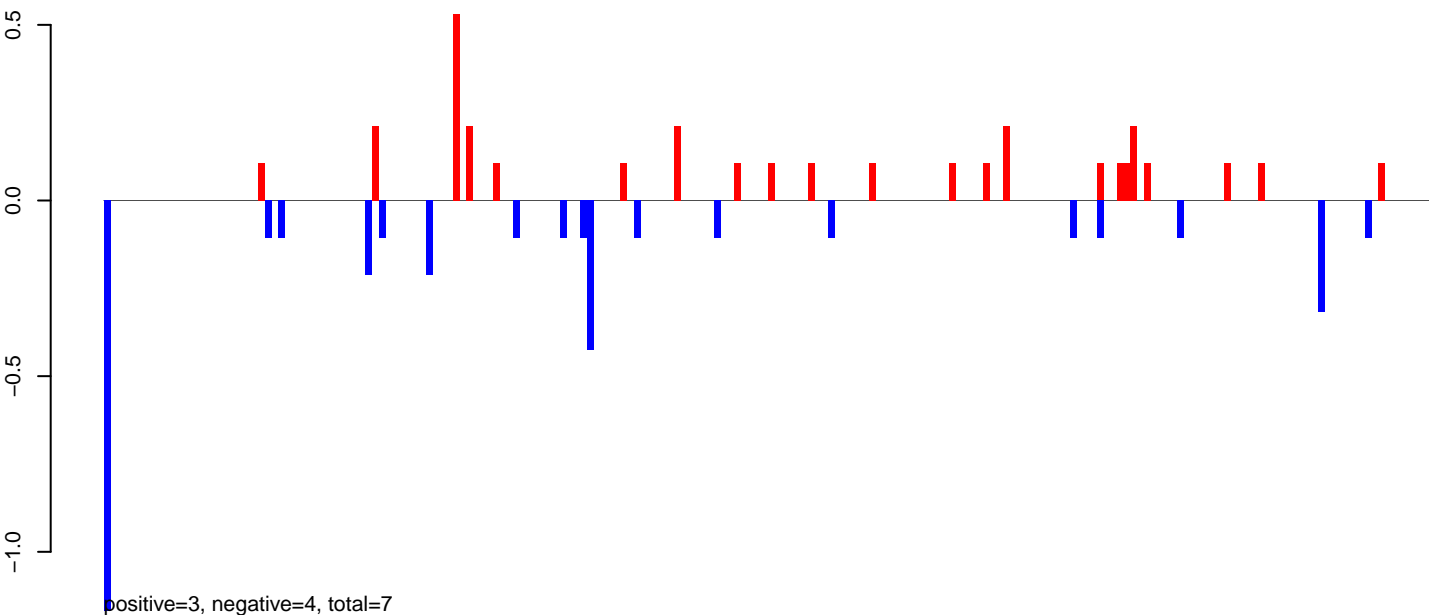


AeAlbo_Larv_OA.rep

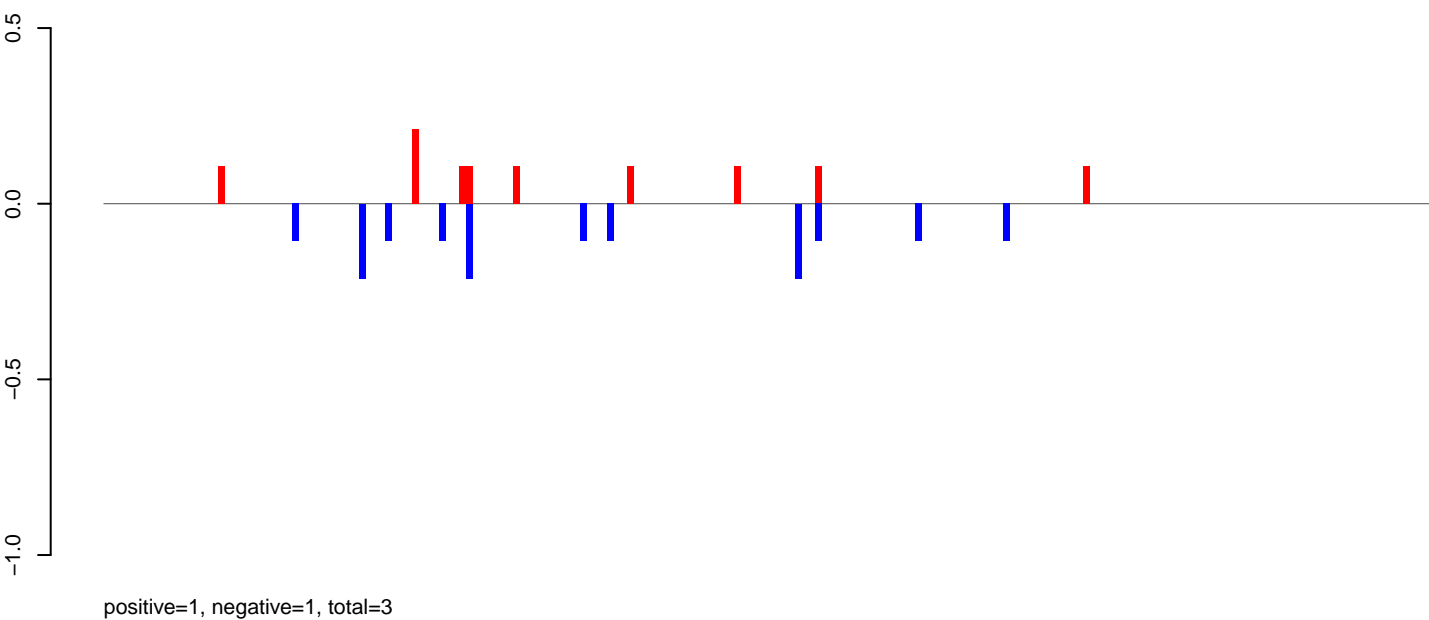


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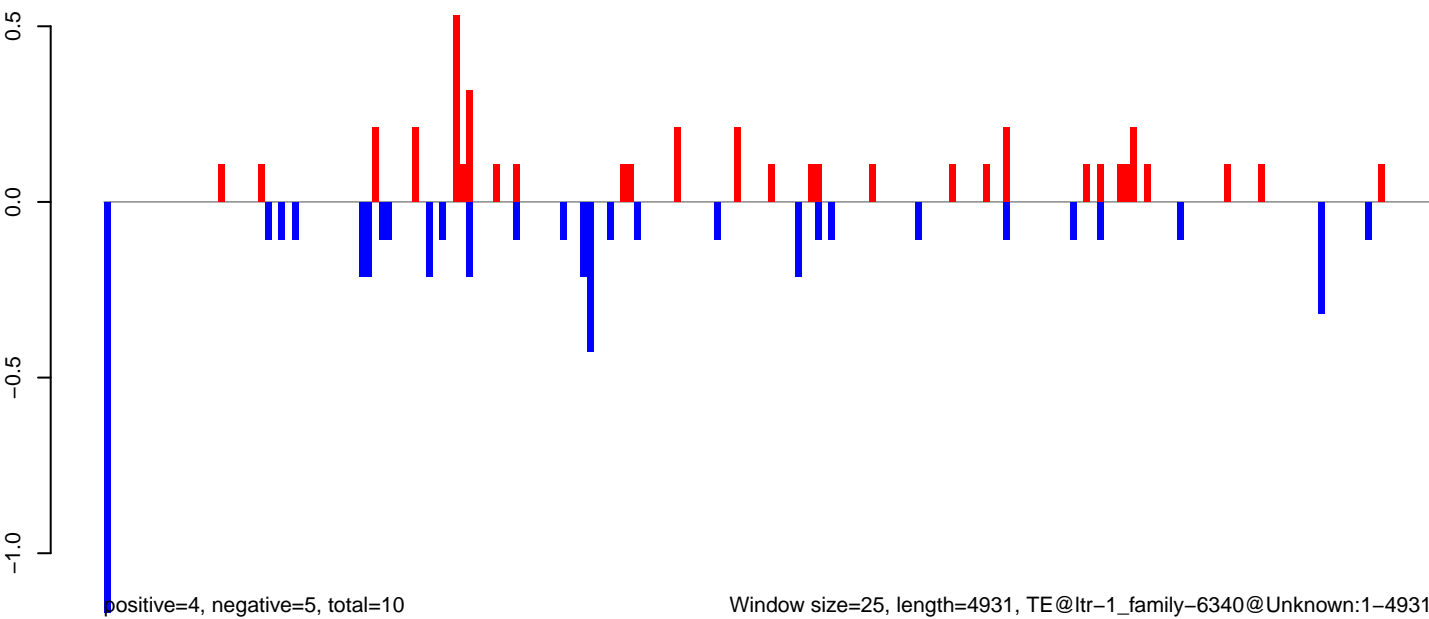
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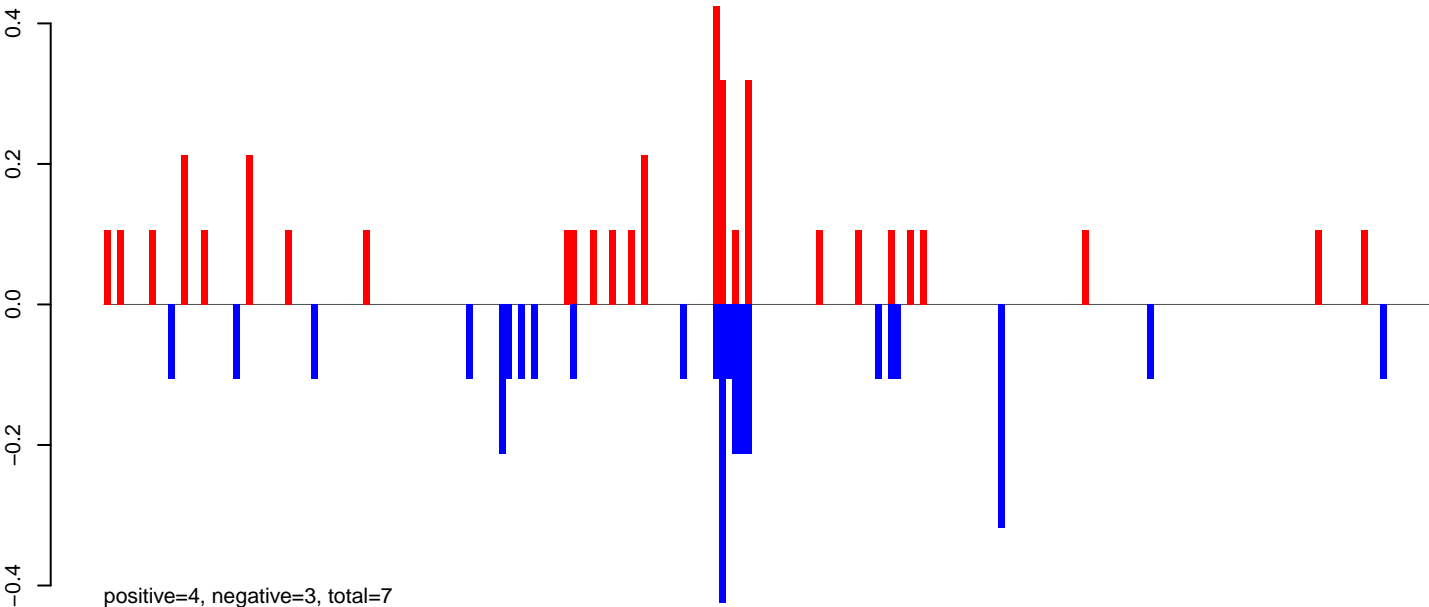
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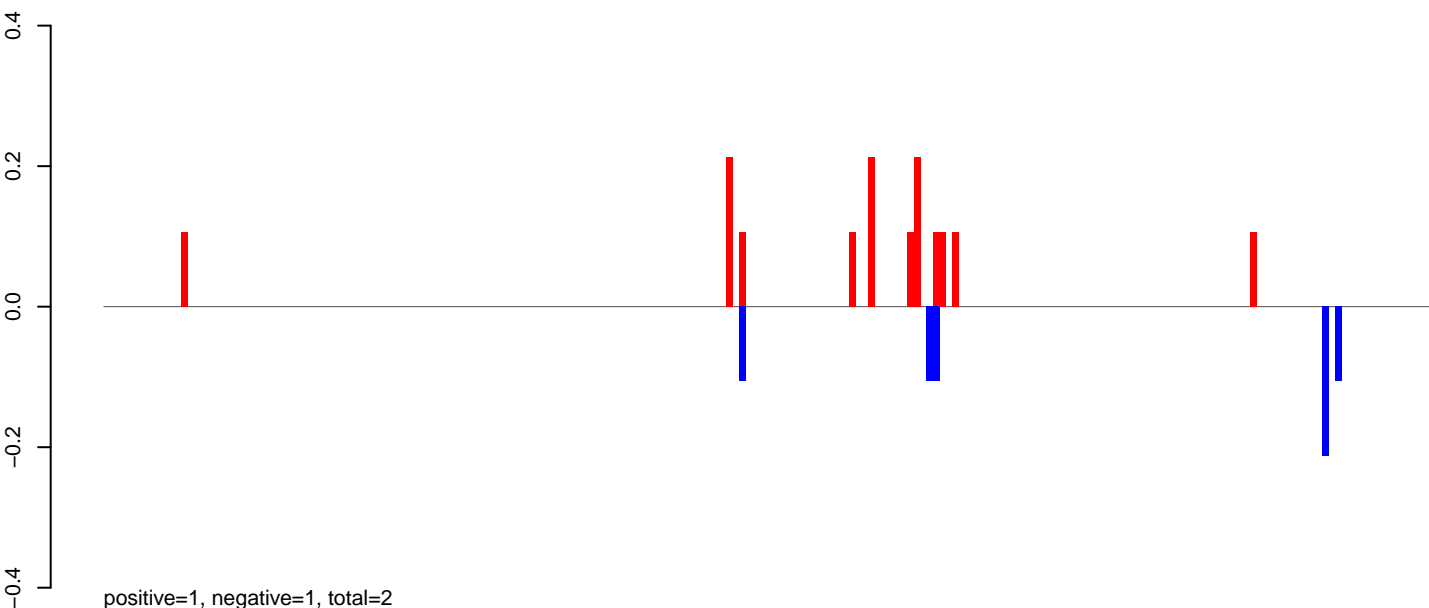
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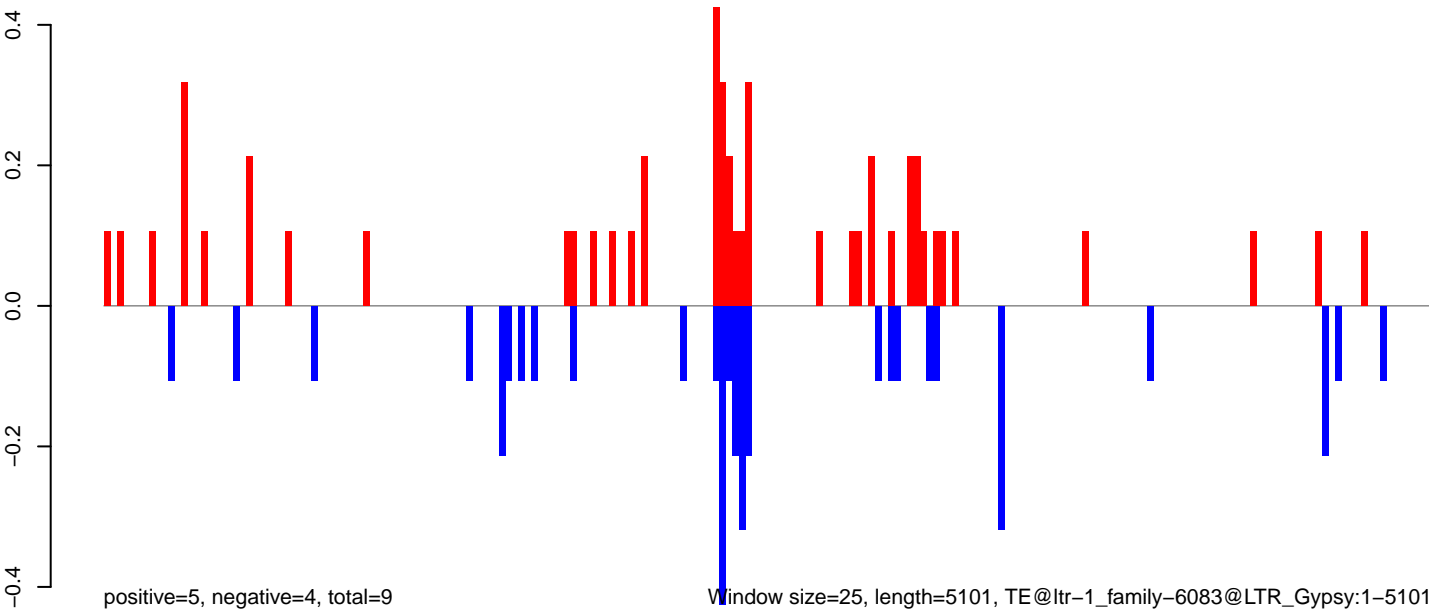
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AeAlbo_Larv_OA.24_35.rep

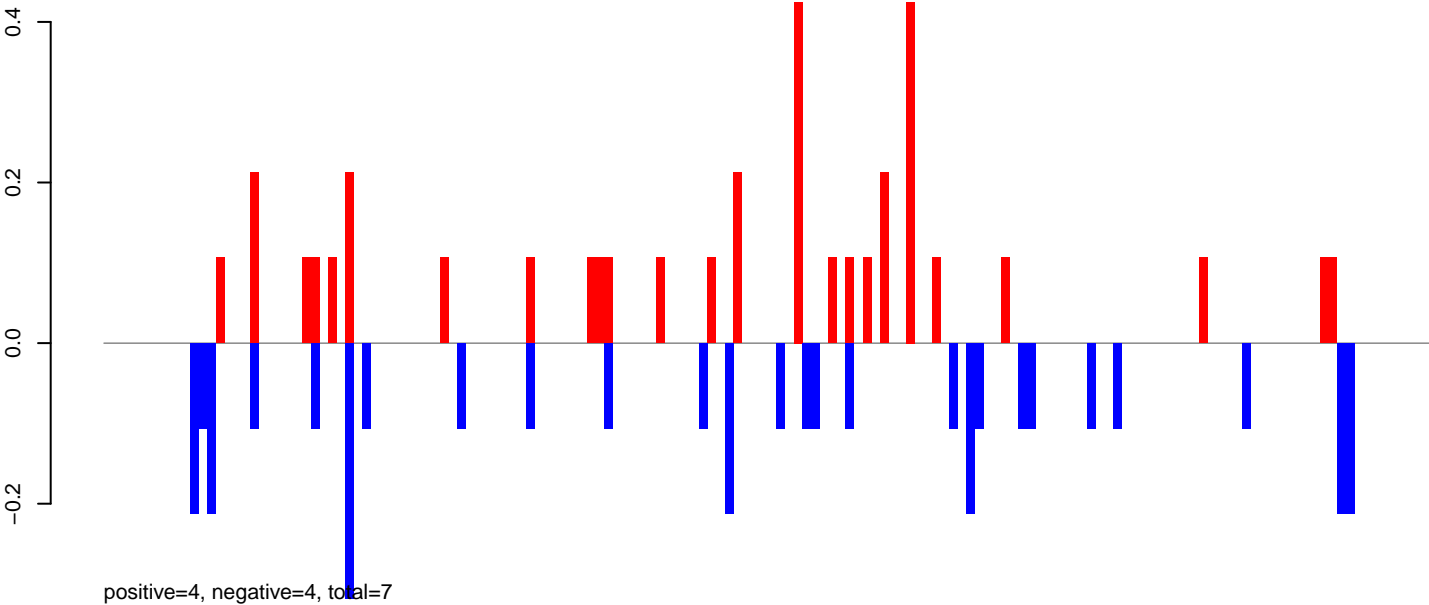


AeAlbo_Larv_OA.rep

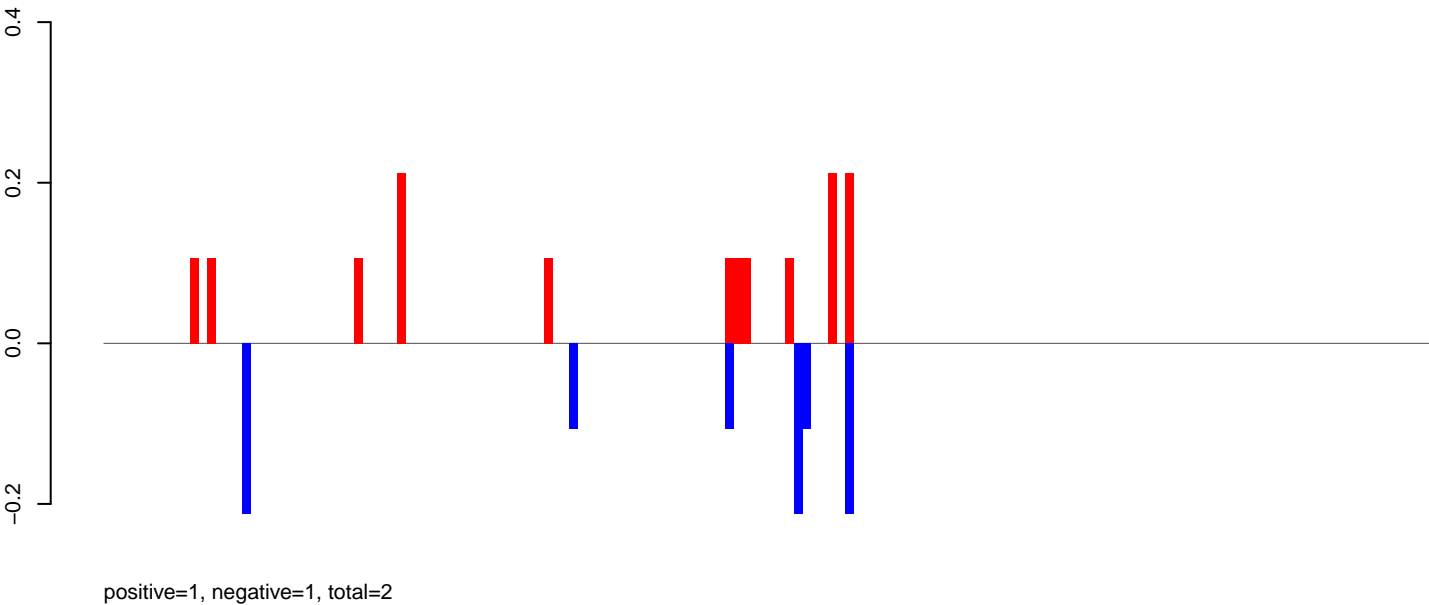


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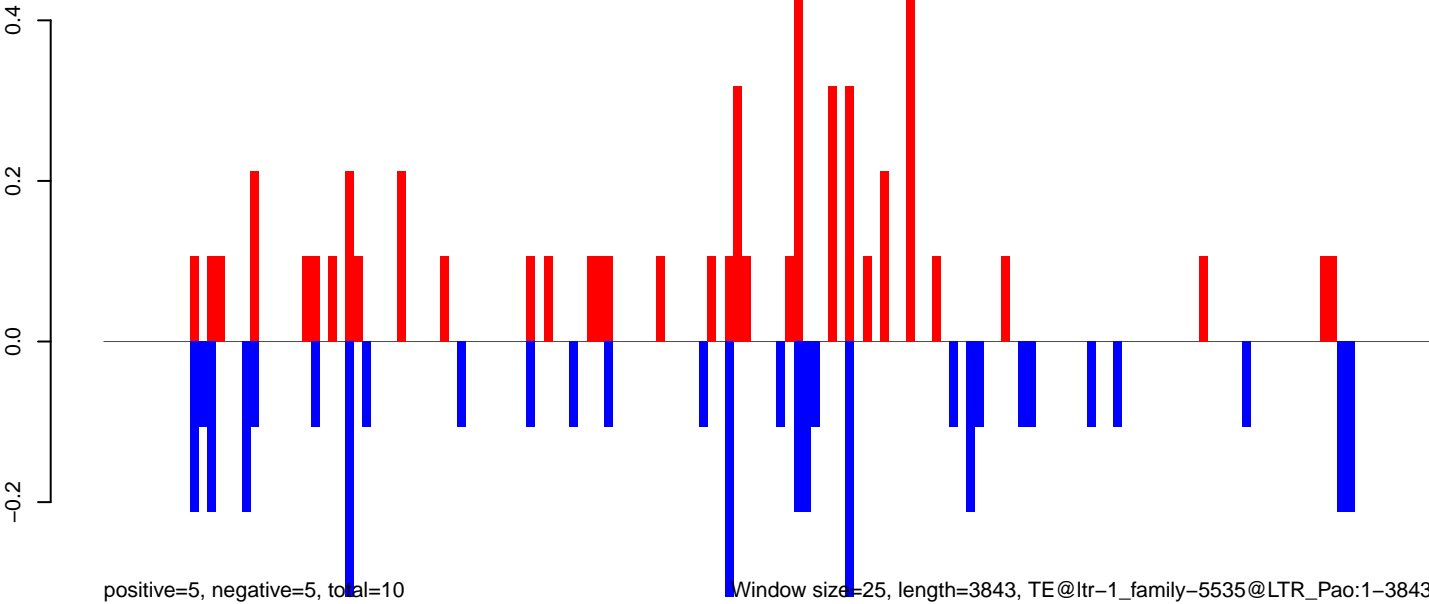
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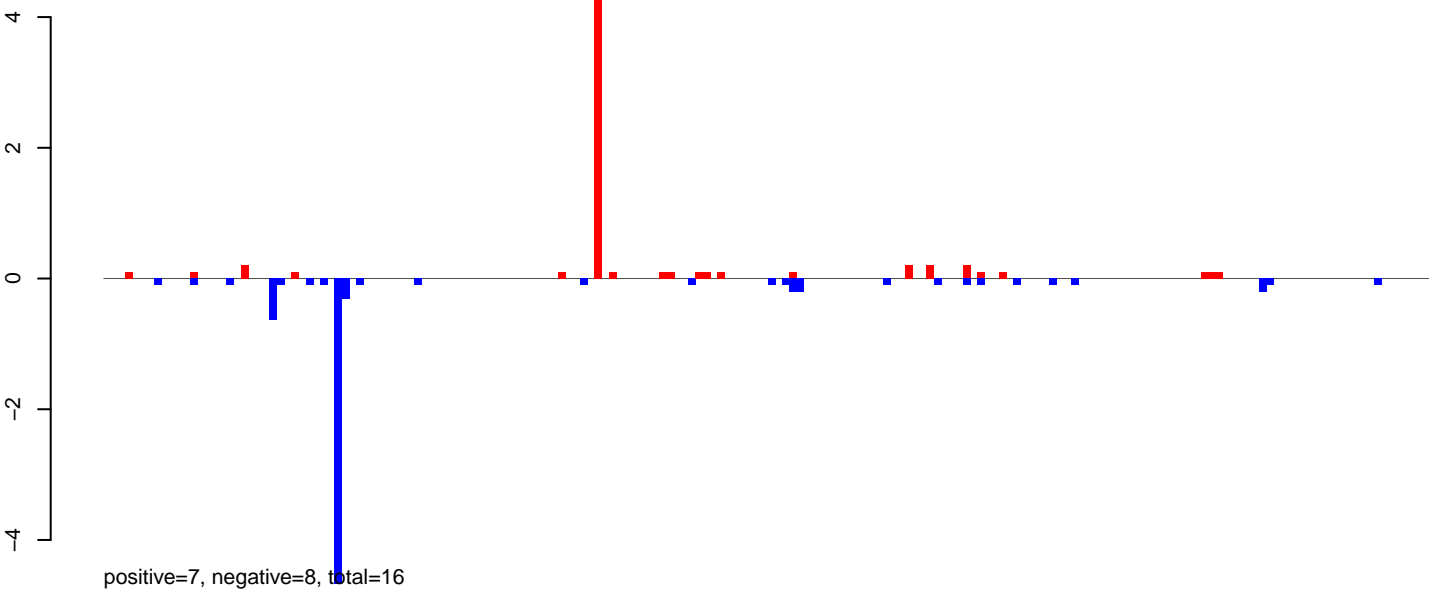
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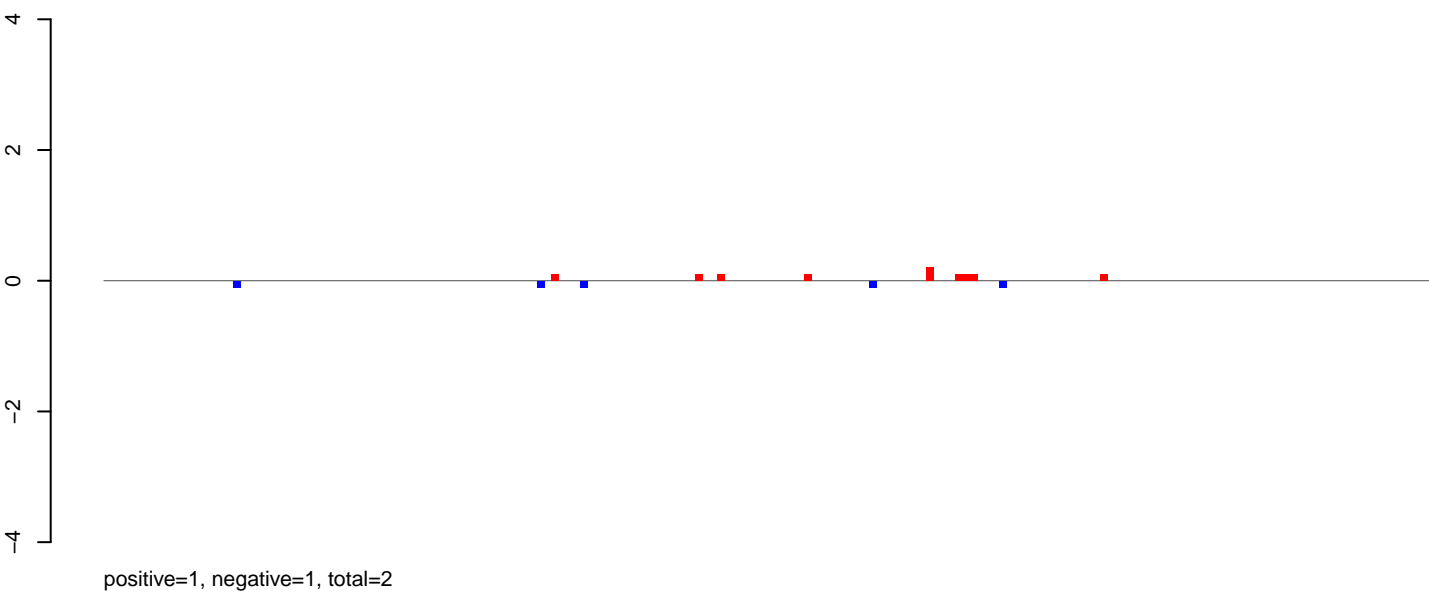
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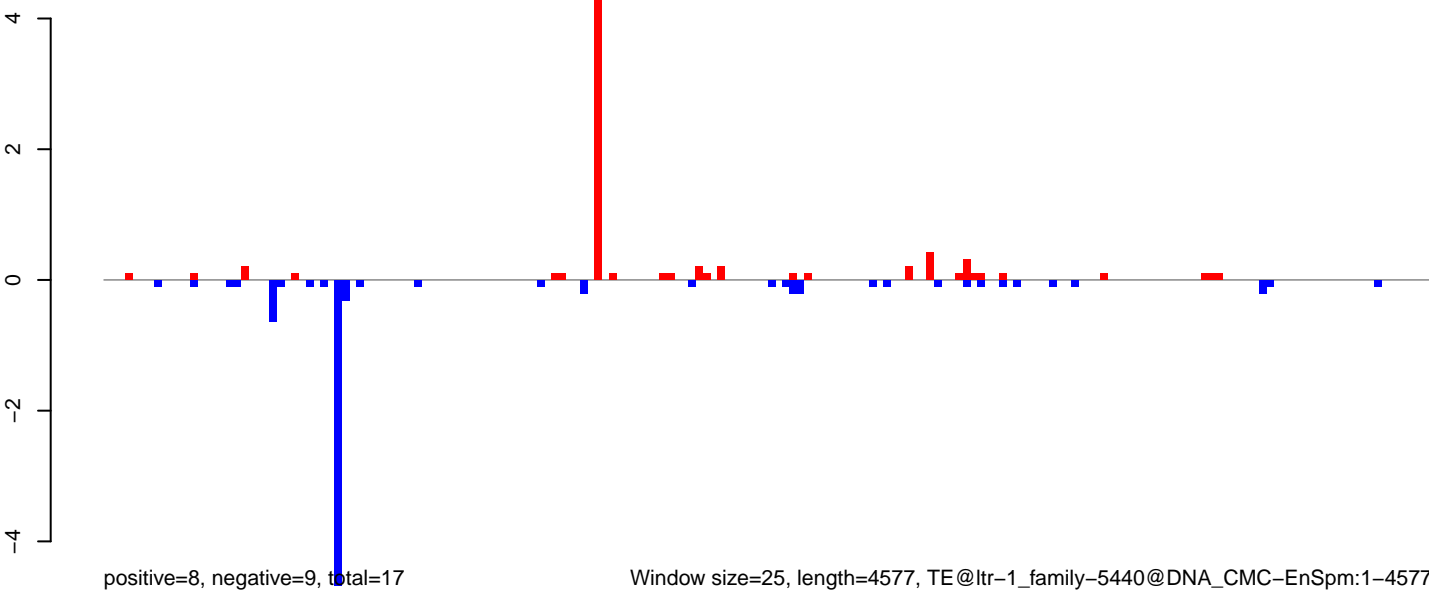
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AeAlbo_Larv_OA.24_35.rep

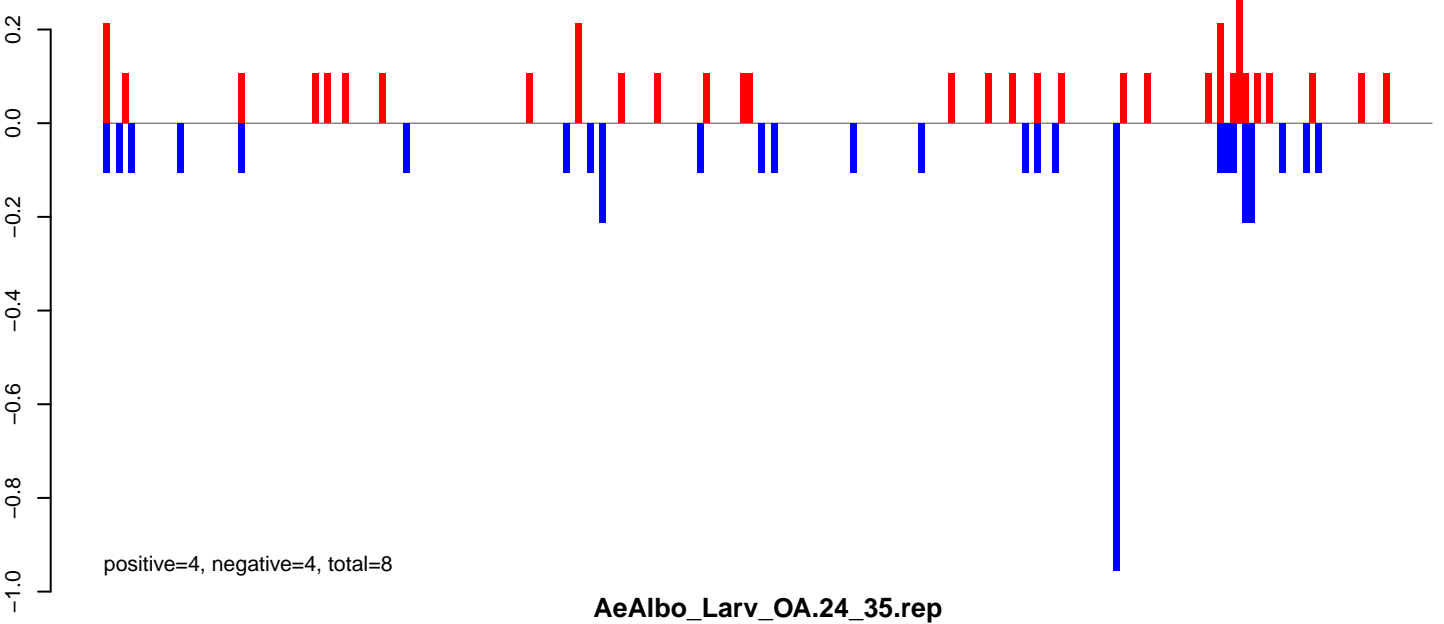


AeAlbo_Larv_OA.rep

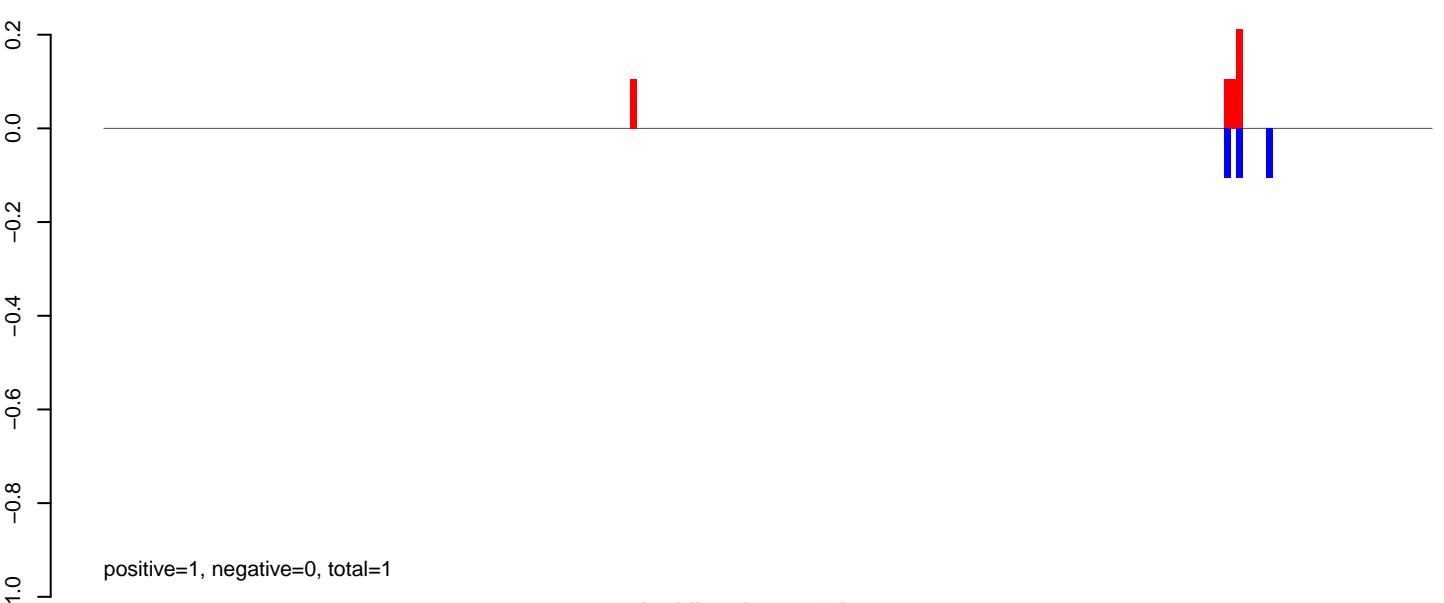


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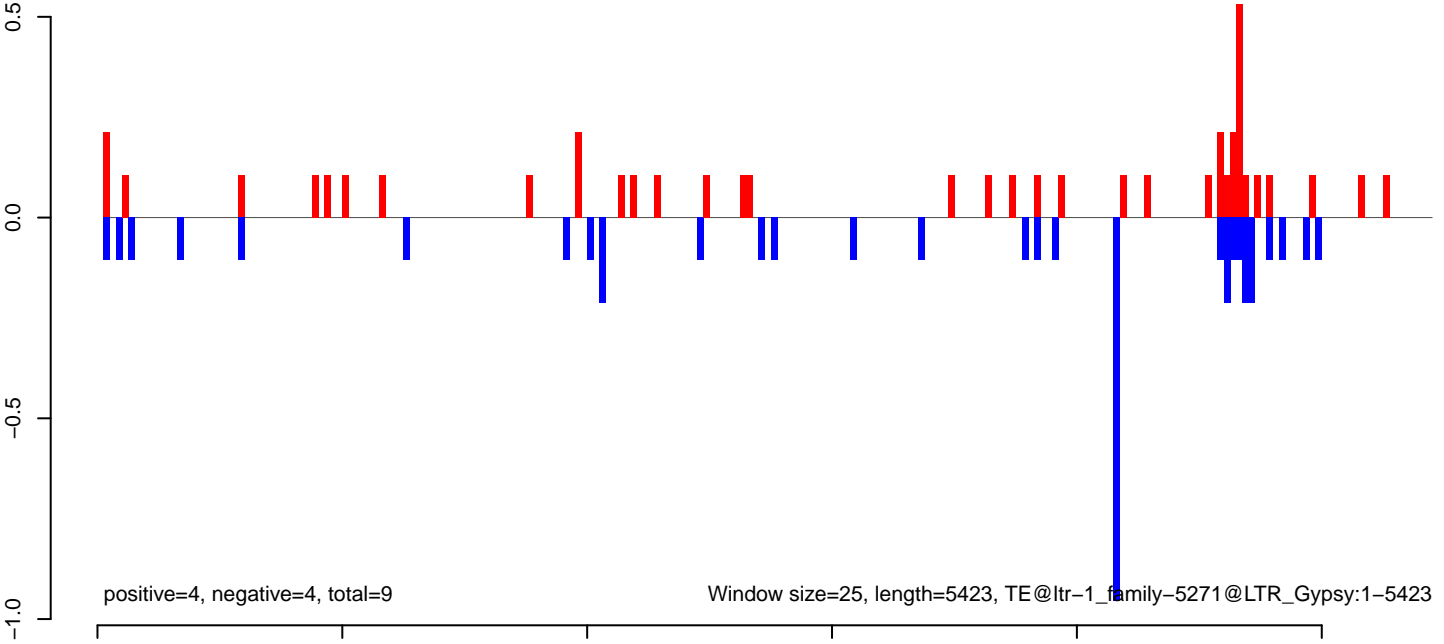
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

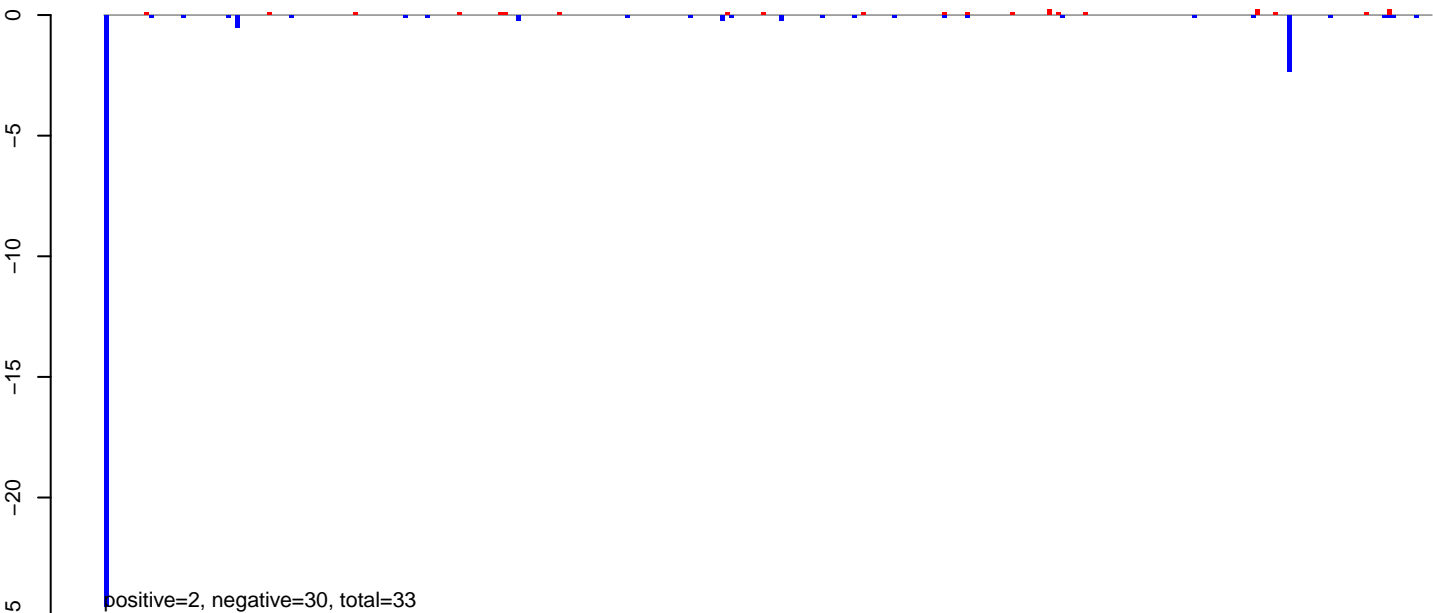


AeAlbo_Larv_OA.rep

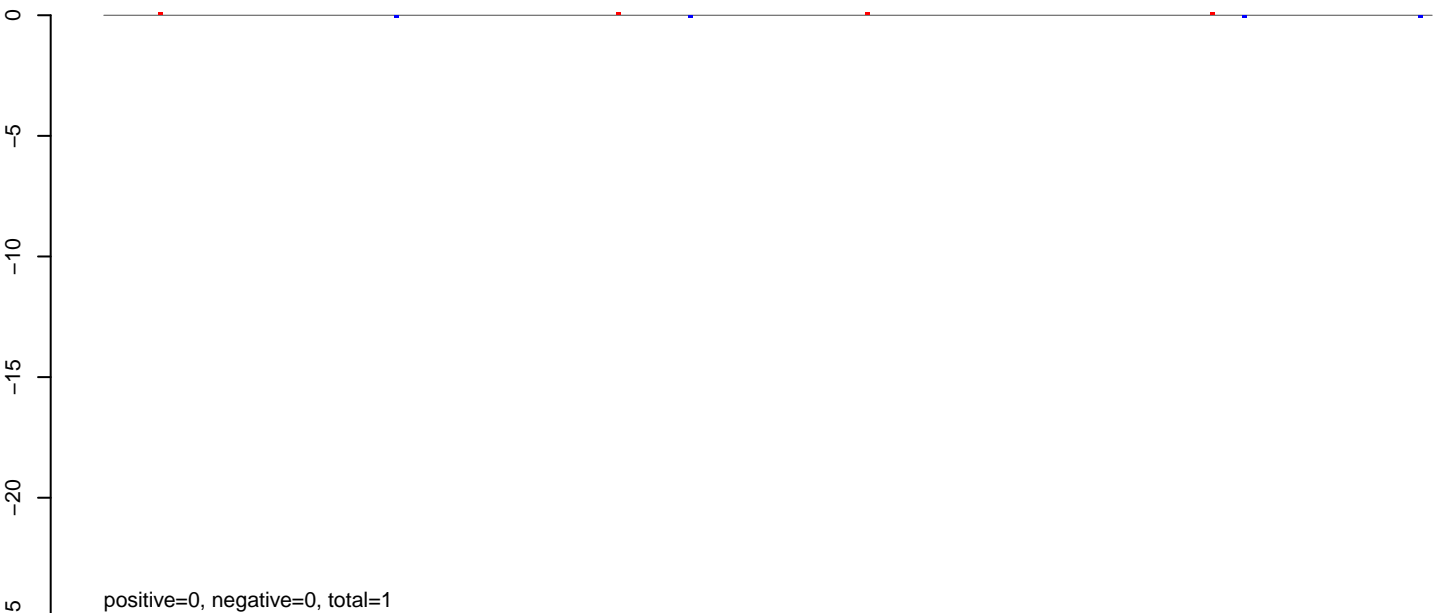


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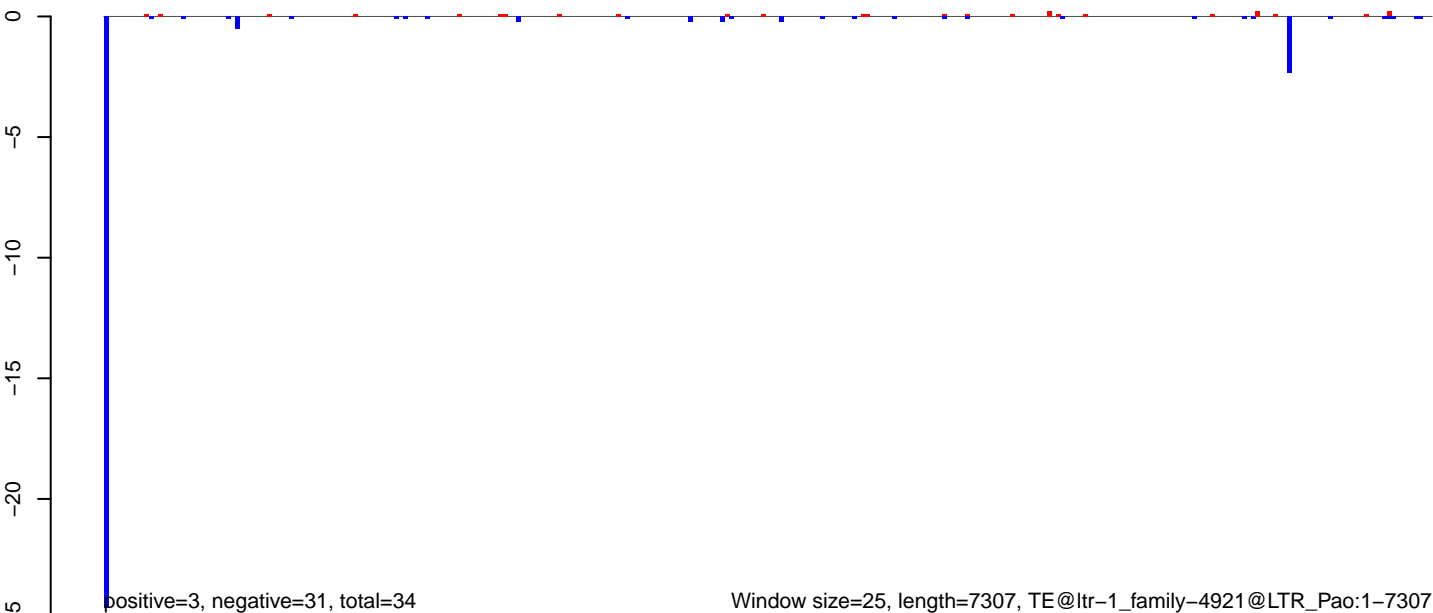
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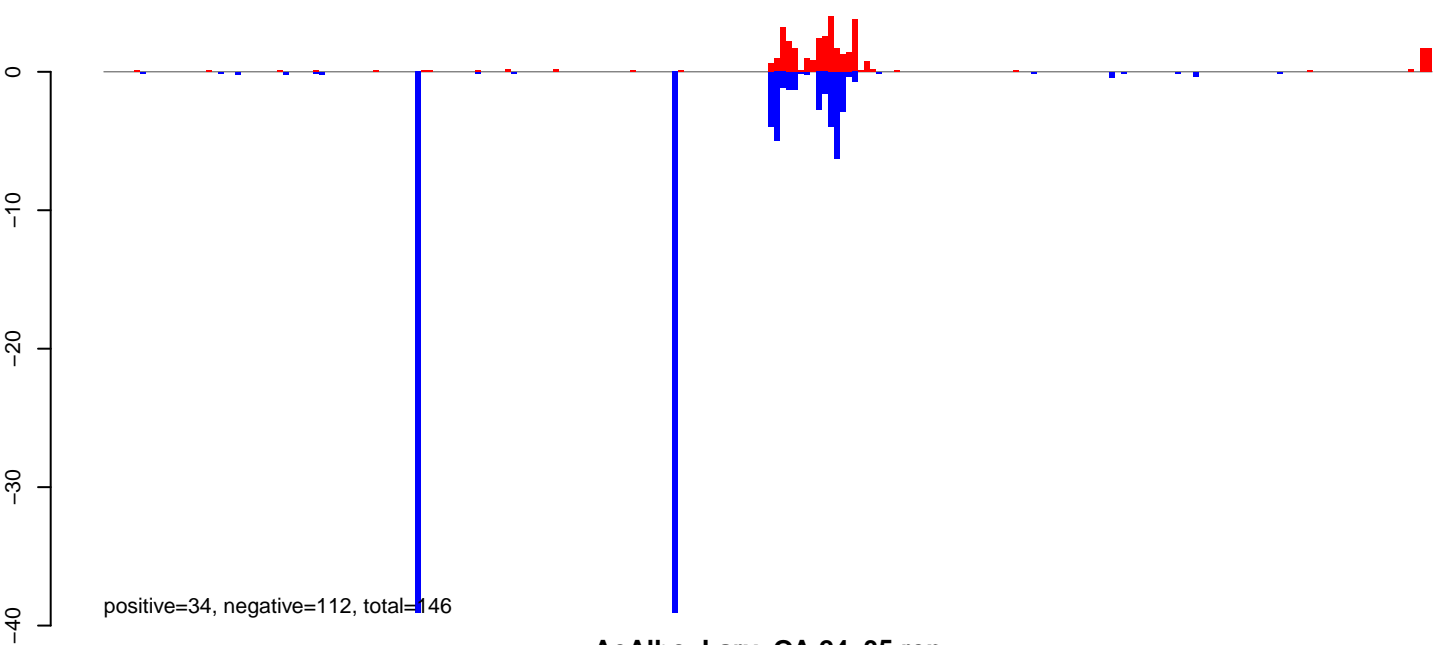
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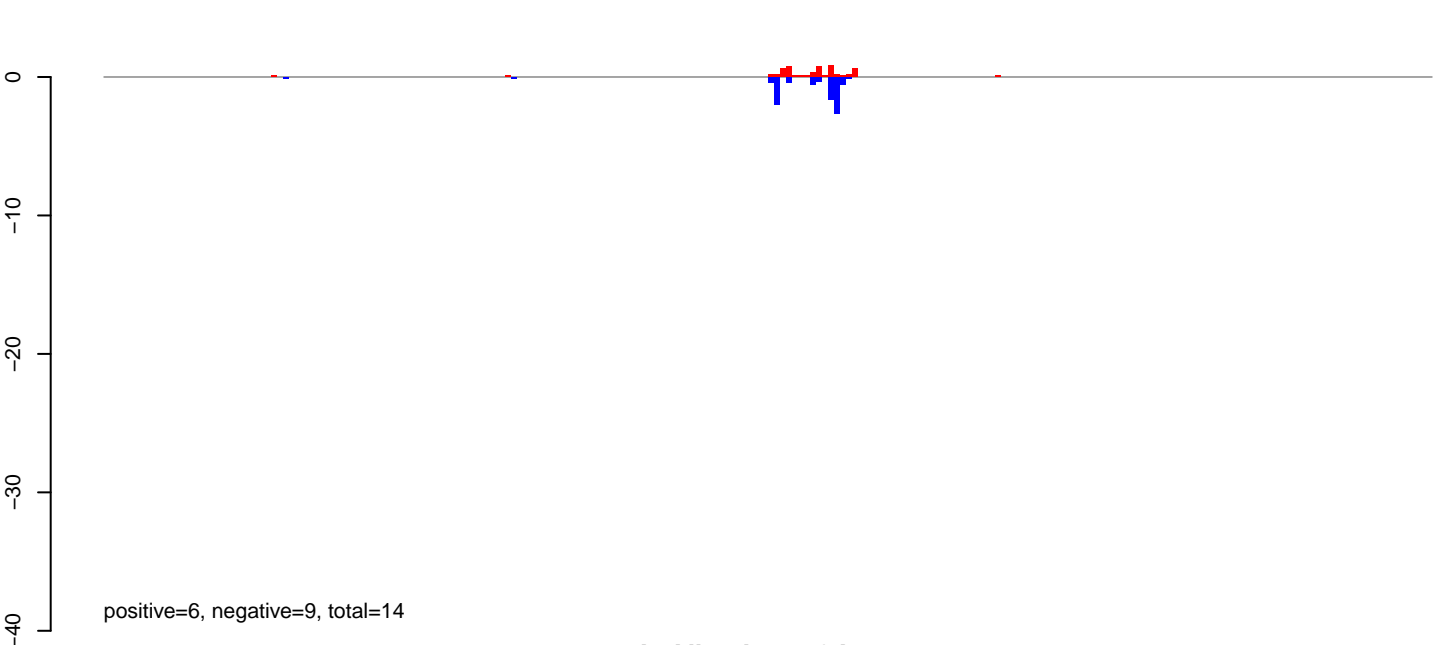
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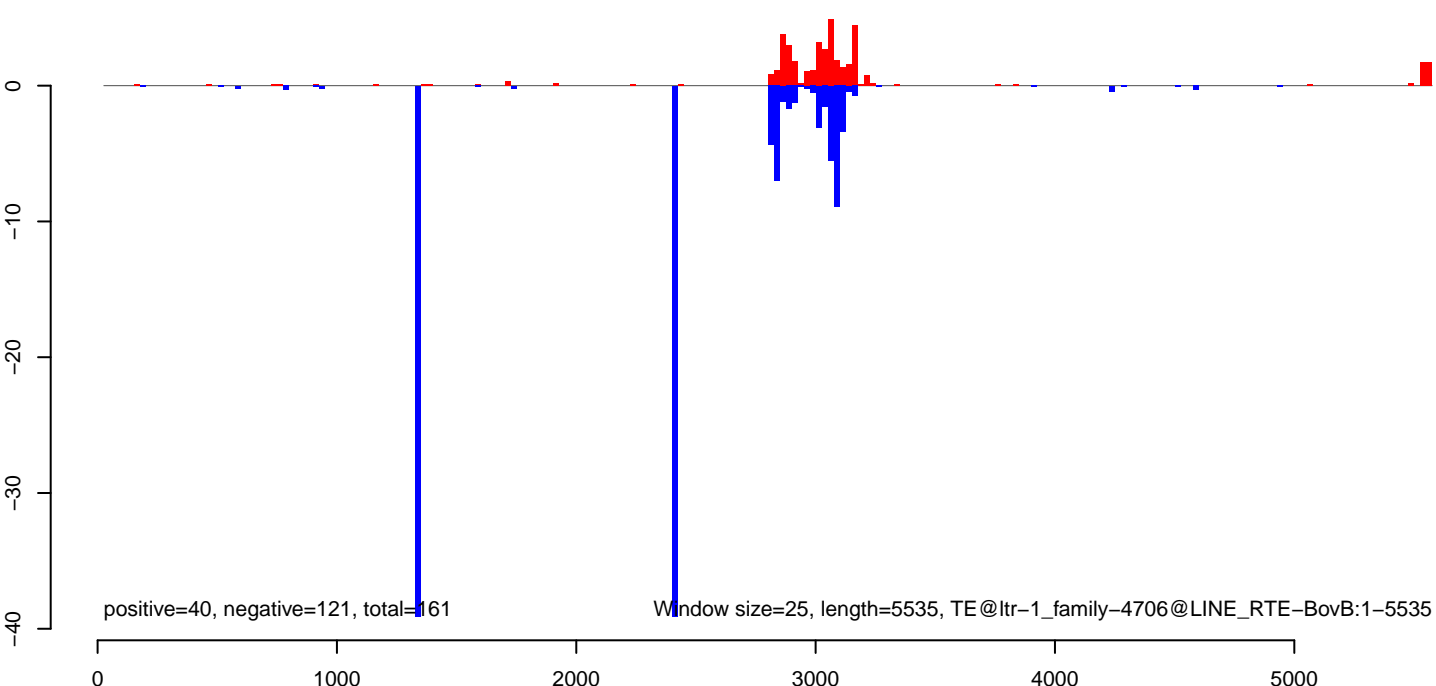
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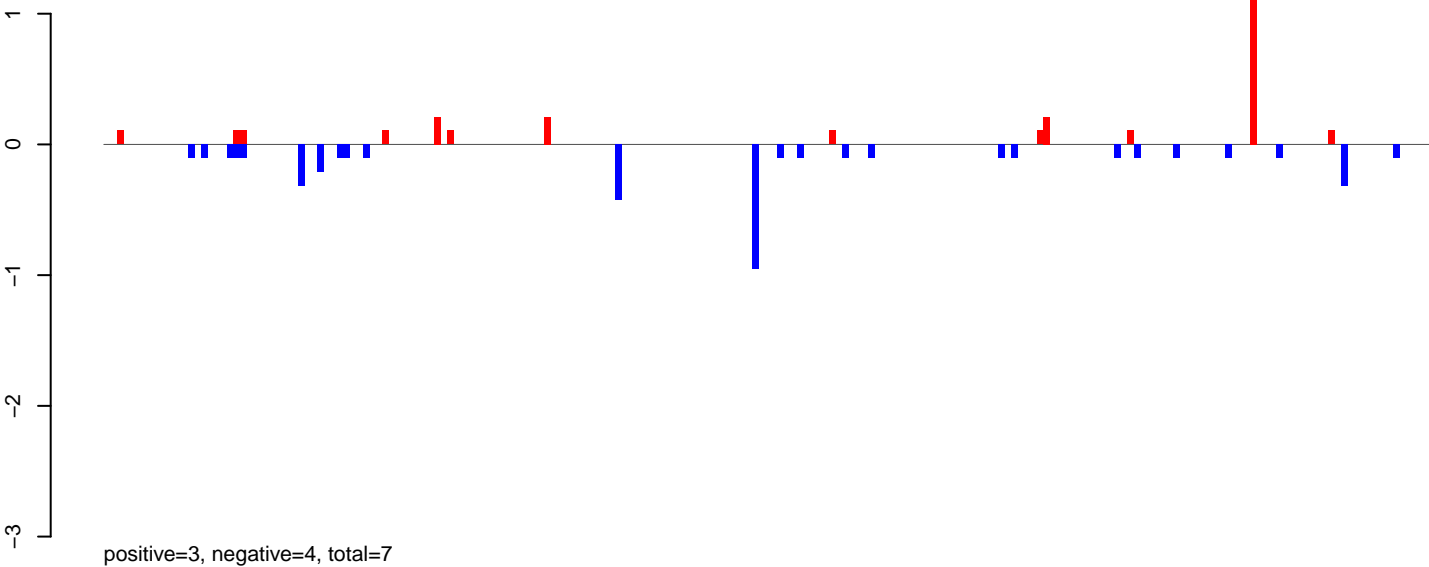
AeAlbo_Larv_OA.24_35.rep



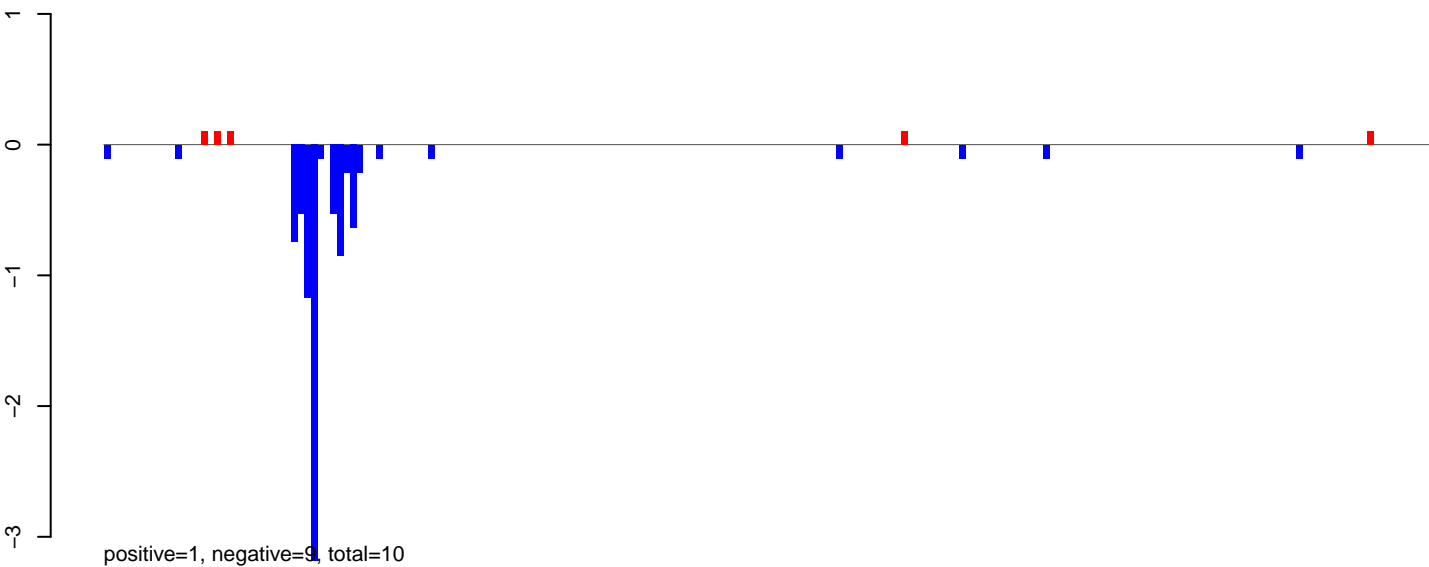
AeAlbo_Larv_OA.rep



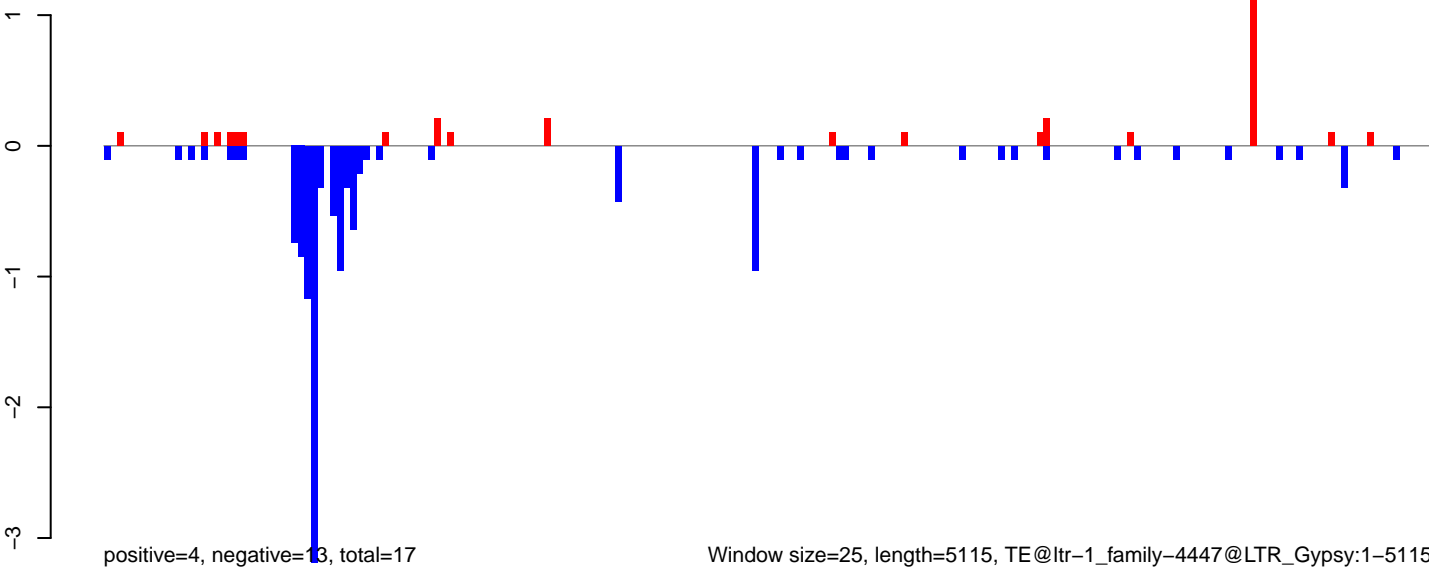
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

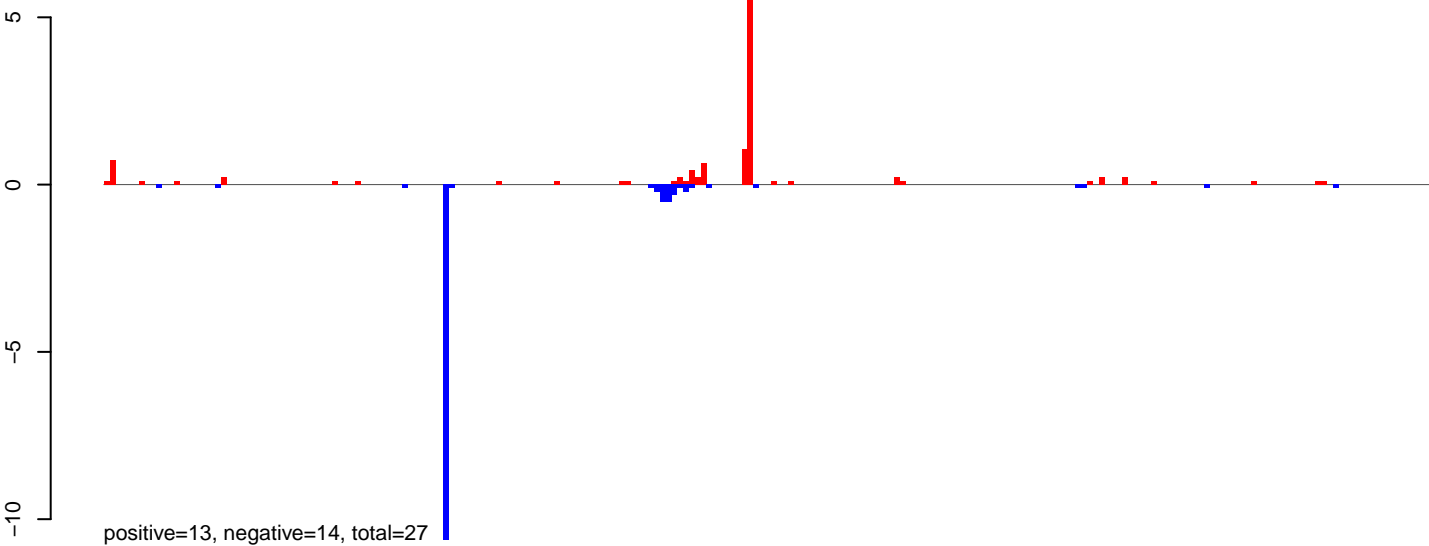


AeAlbo_Larv_OA.rep

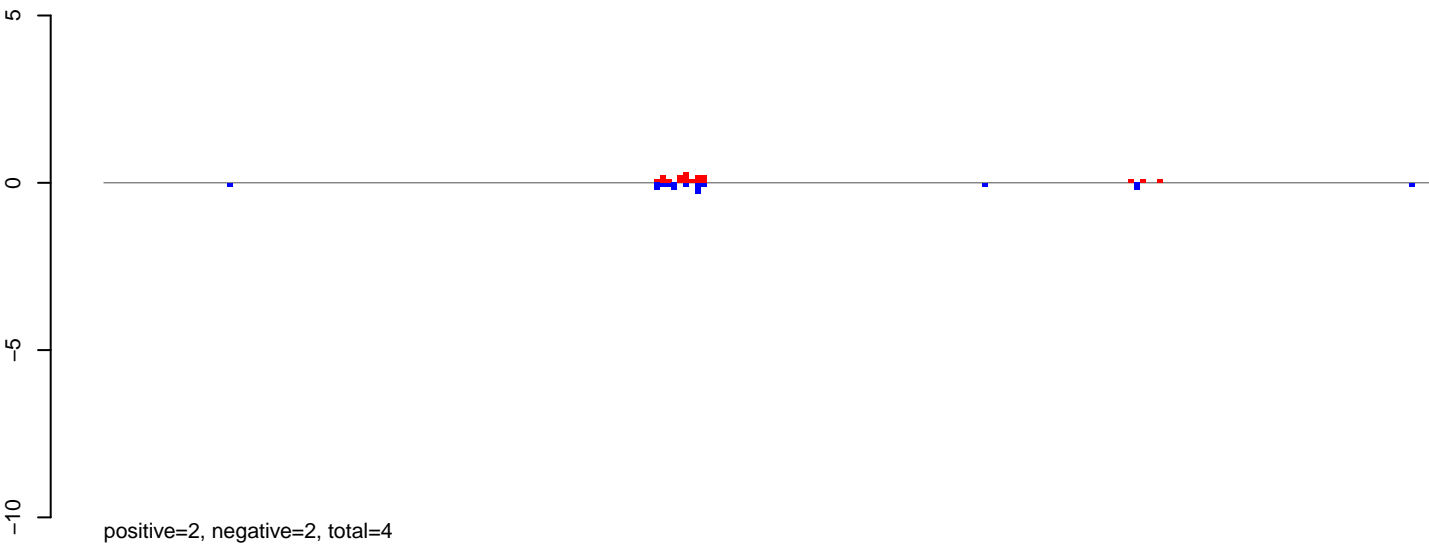


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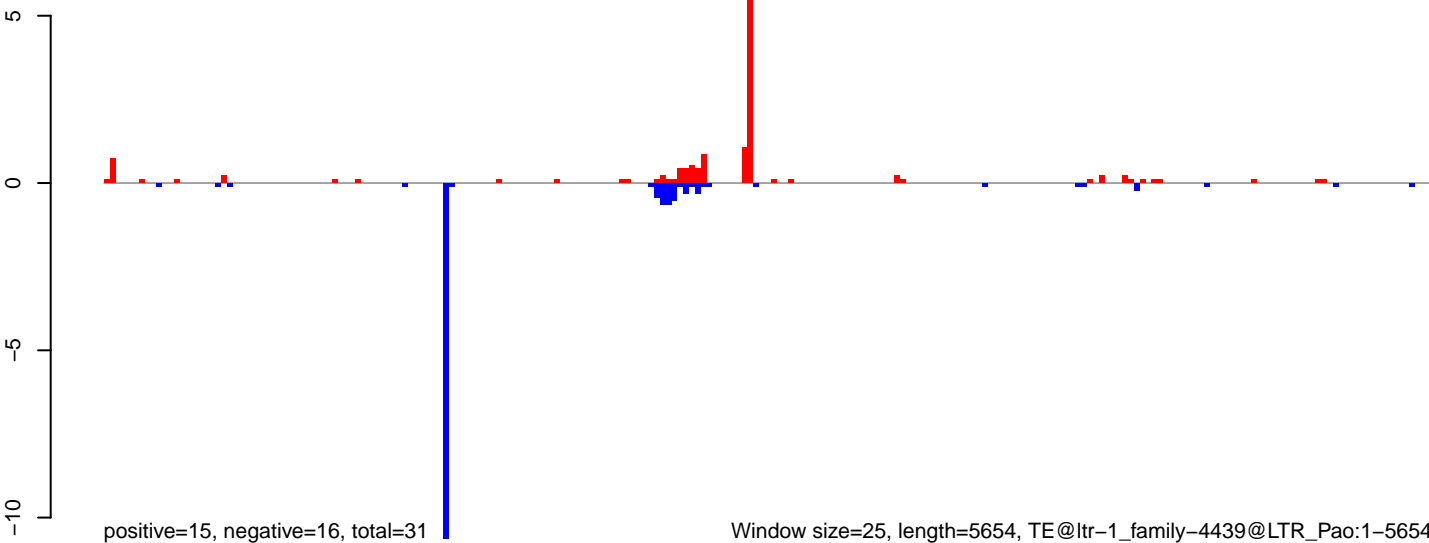
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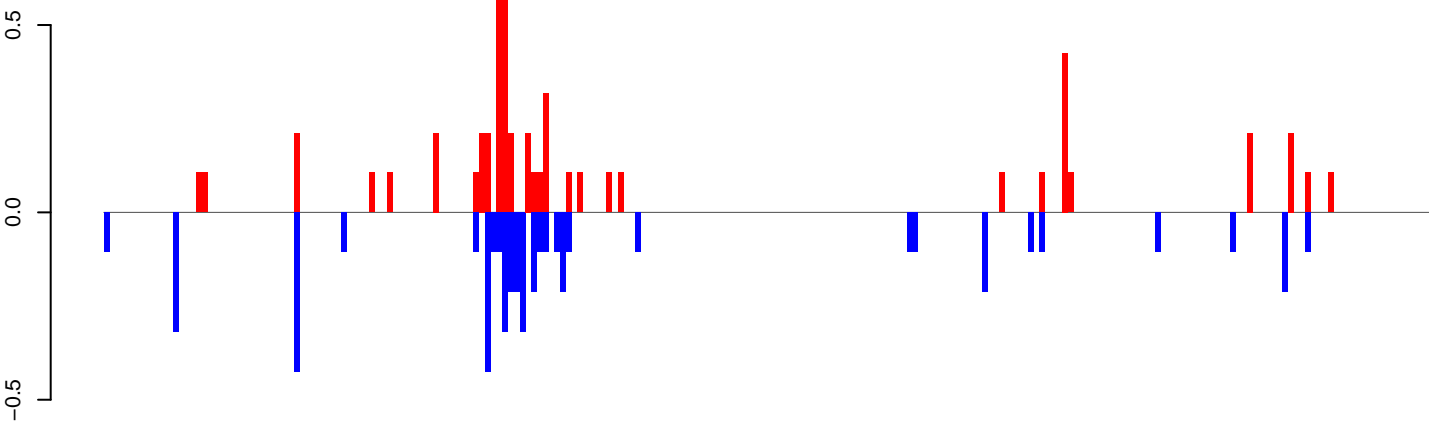
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AeAlbo_Larv_OA.rep

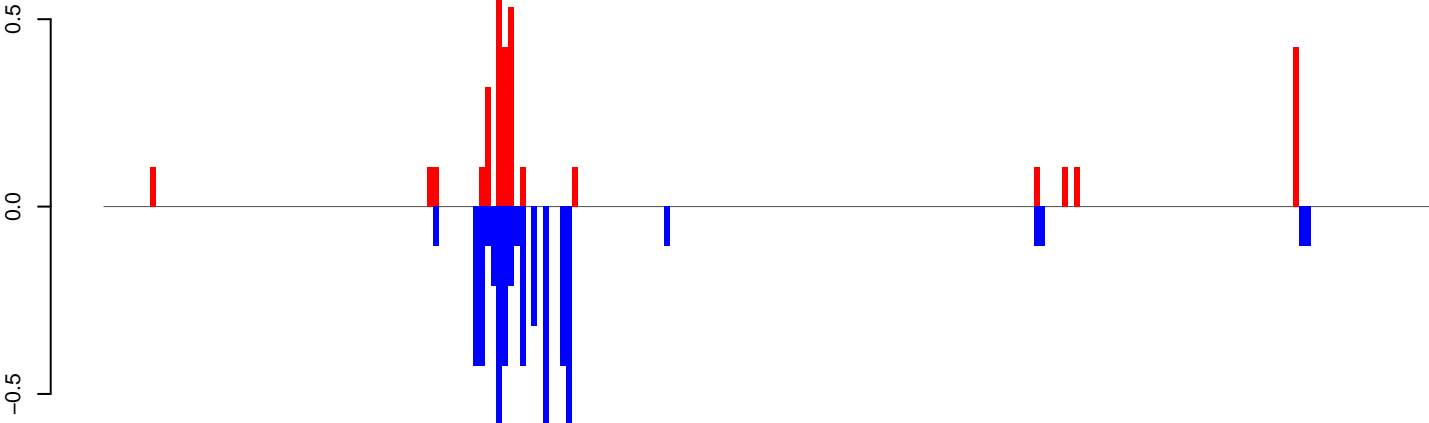


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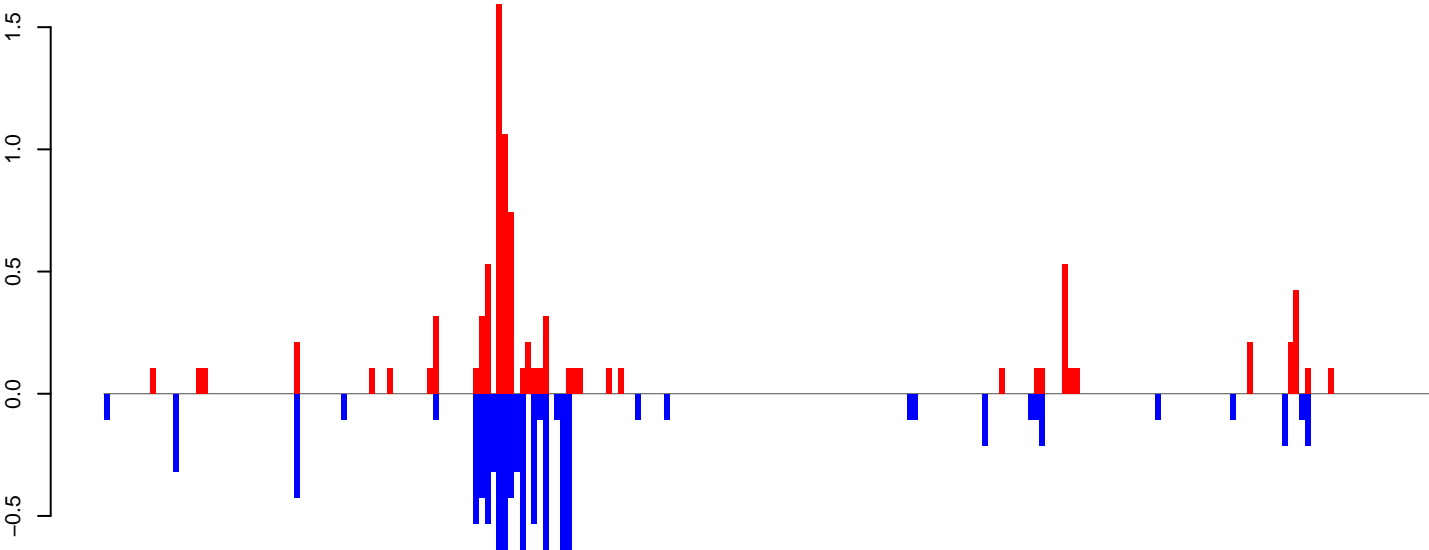
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AeAlbo_Larv_OA.24_35.rep



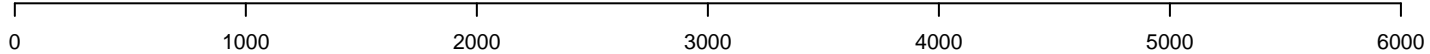
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AeAlbo_Larv_OA.rep

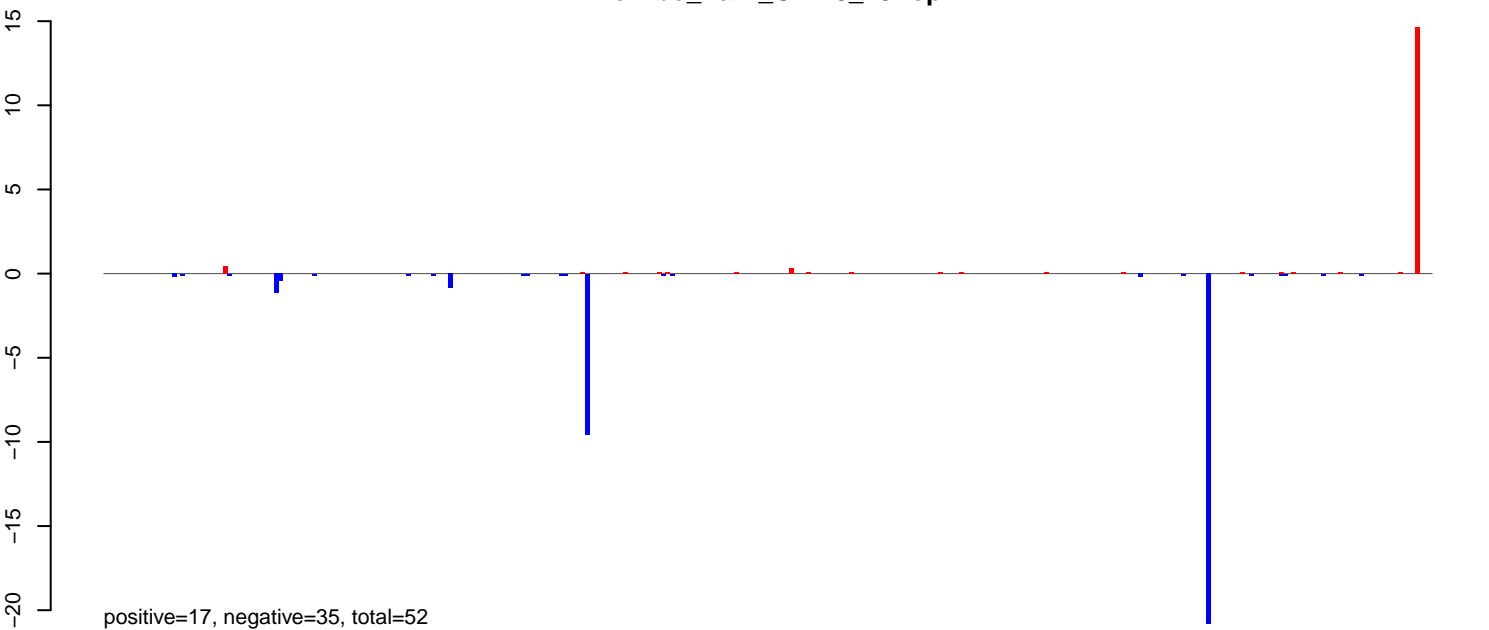


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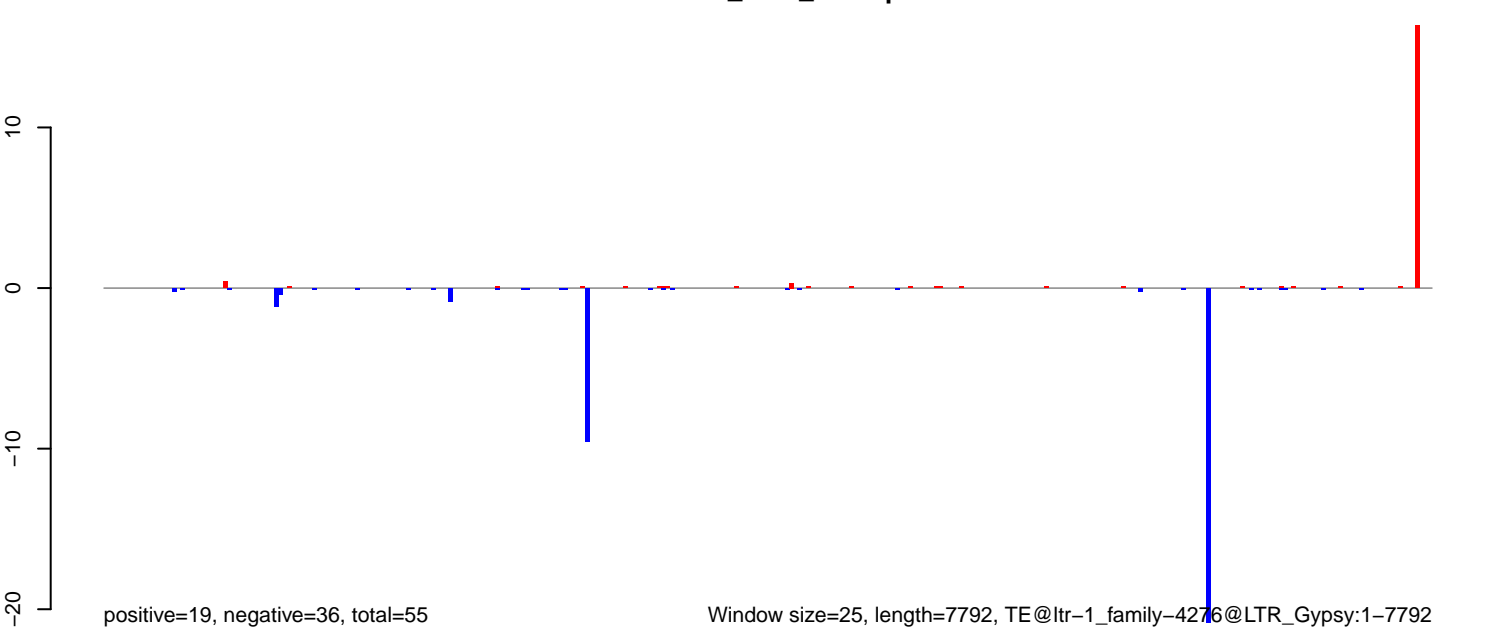
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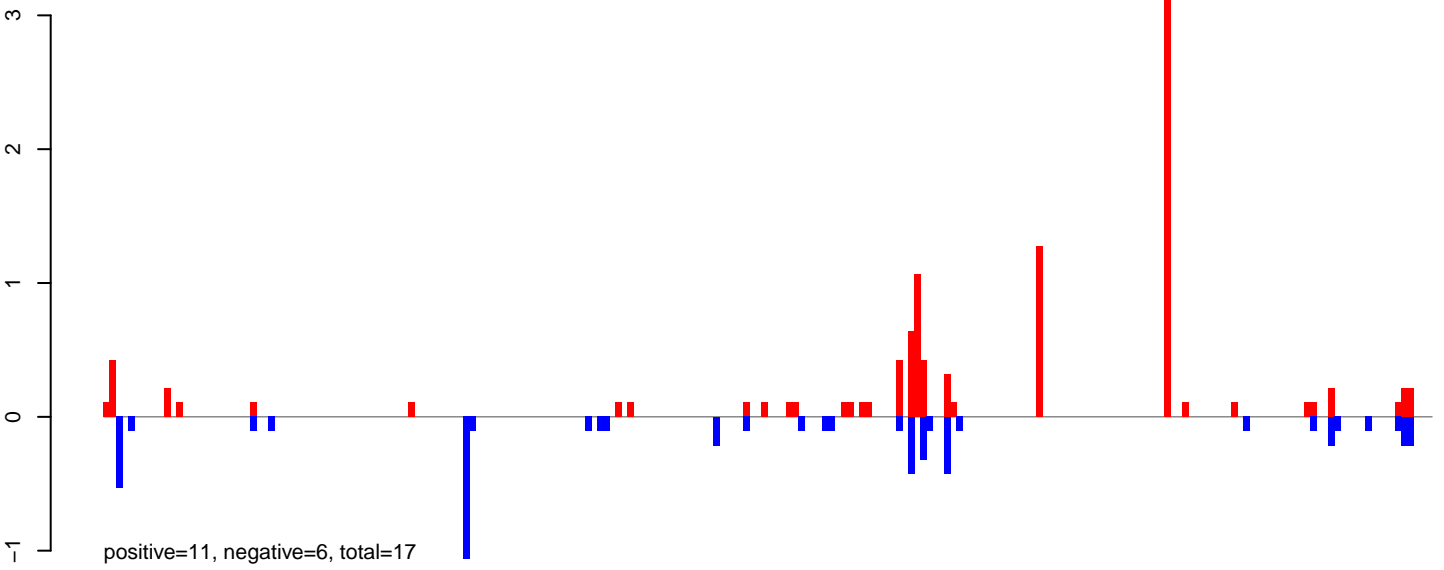
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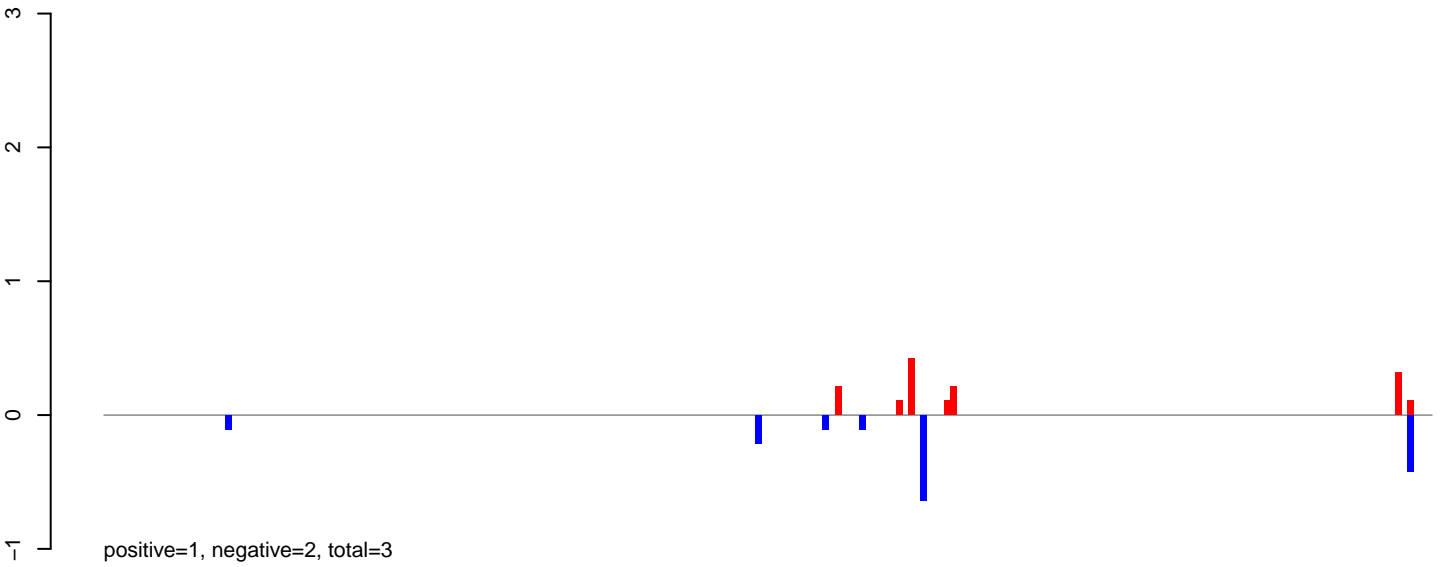
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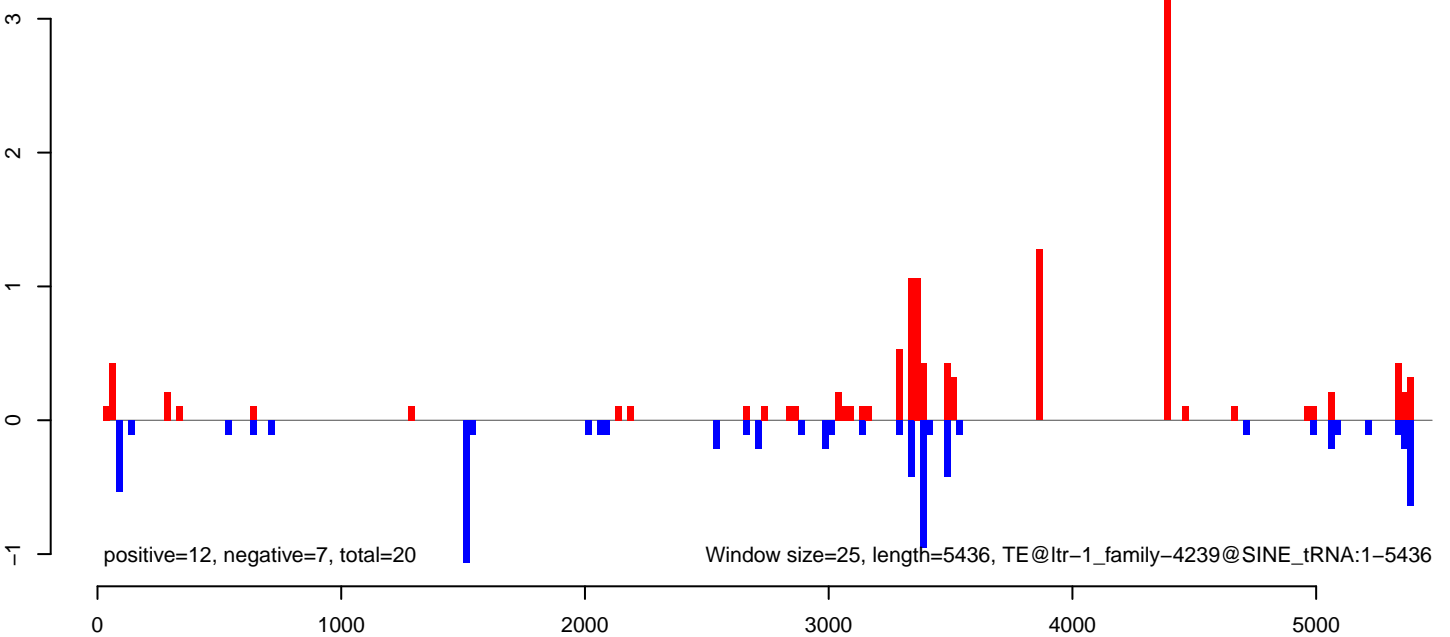
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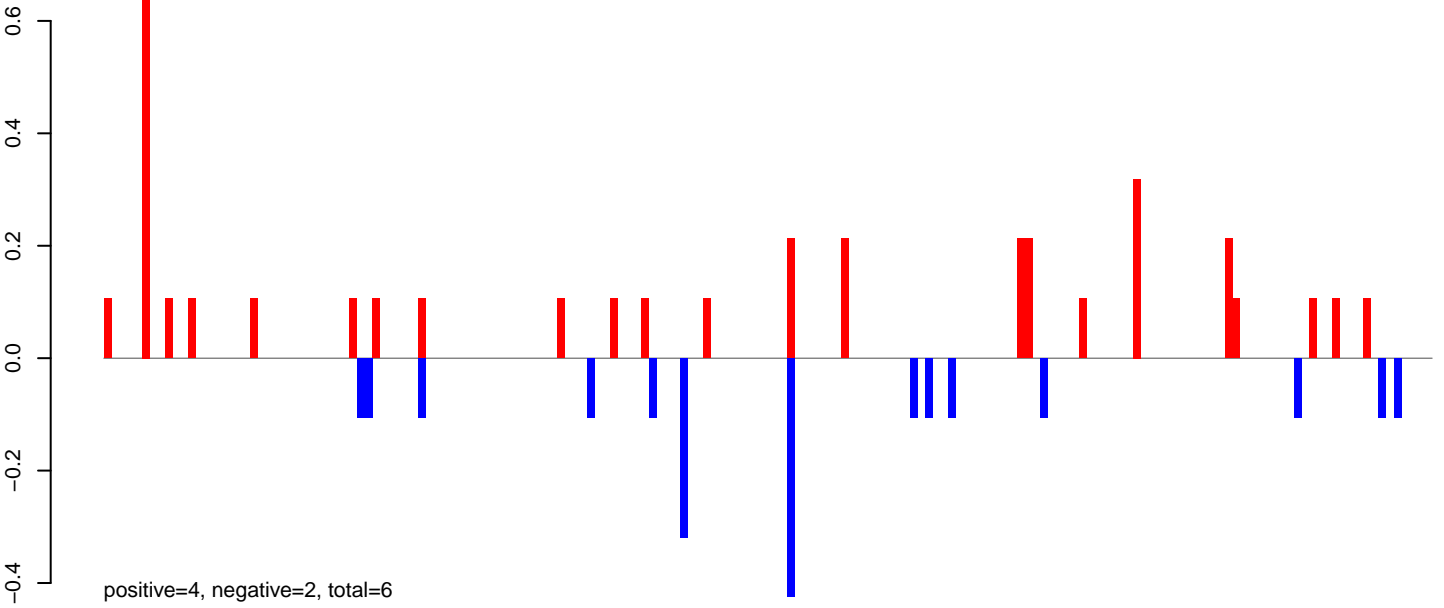
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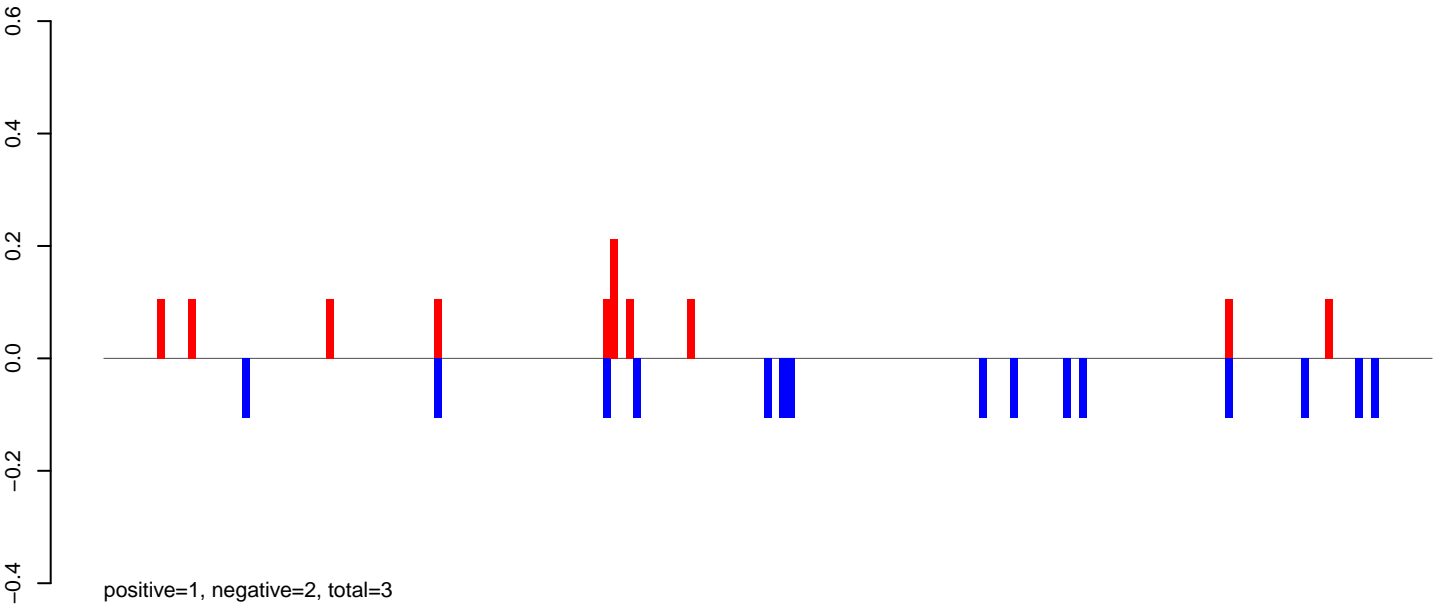
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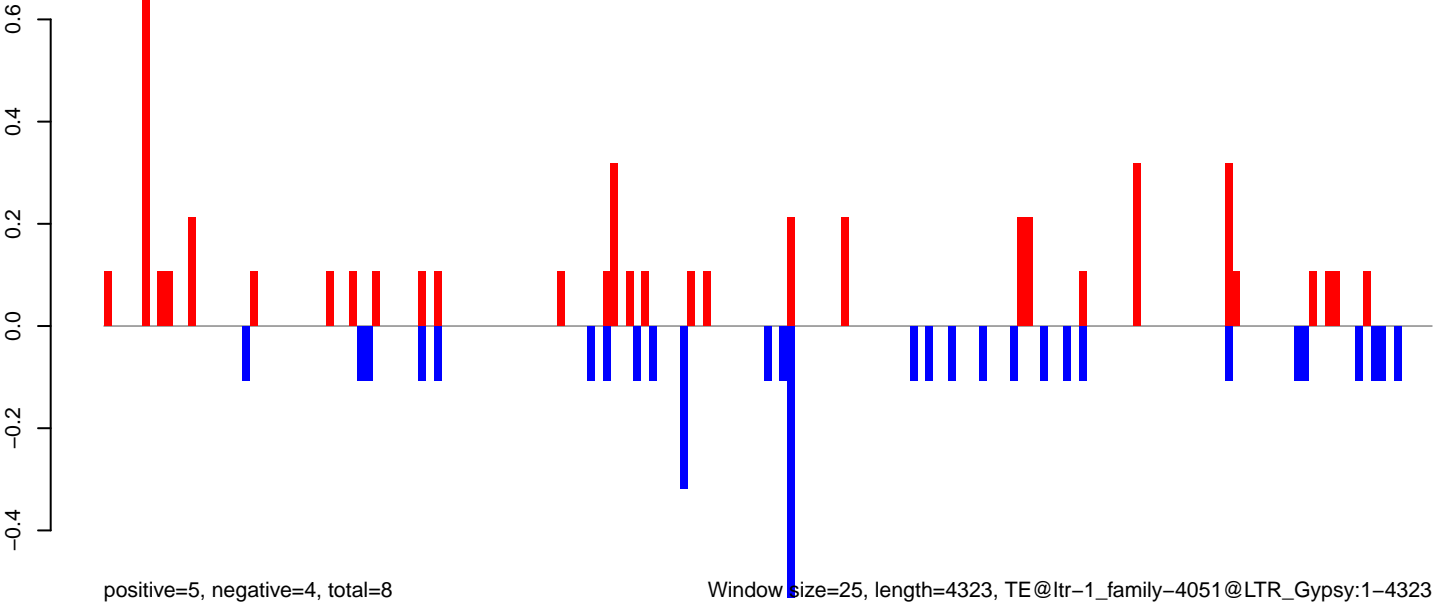
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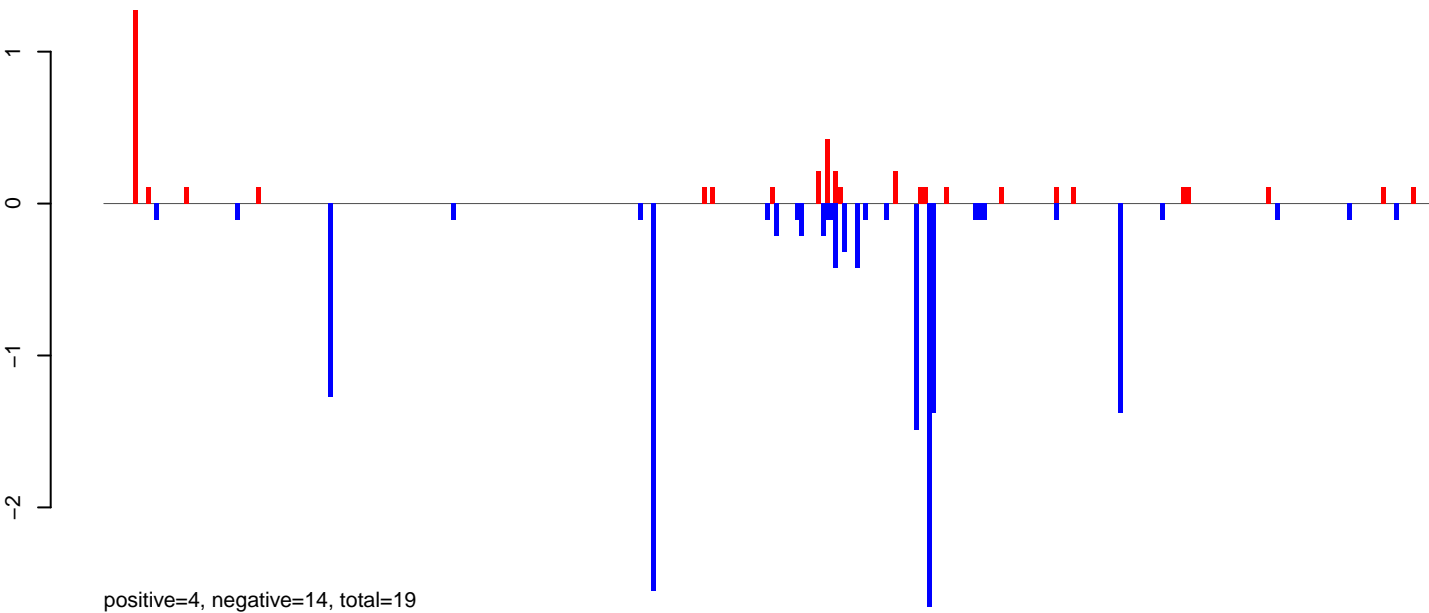
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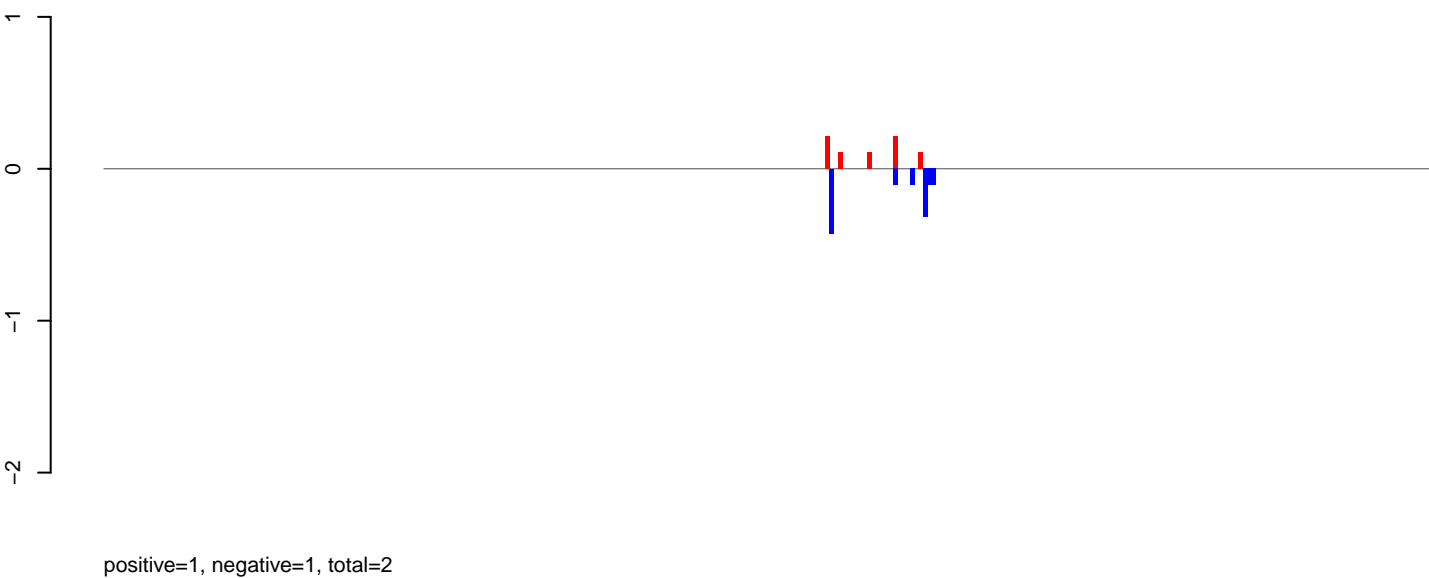
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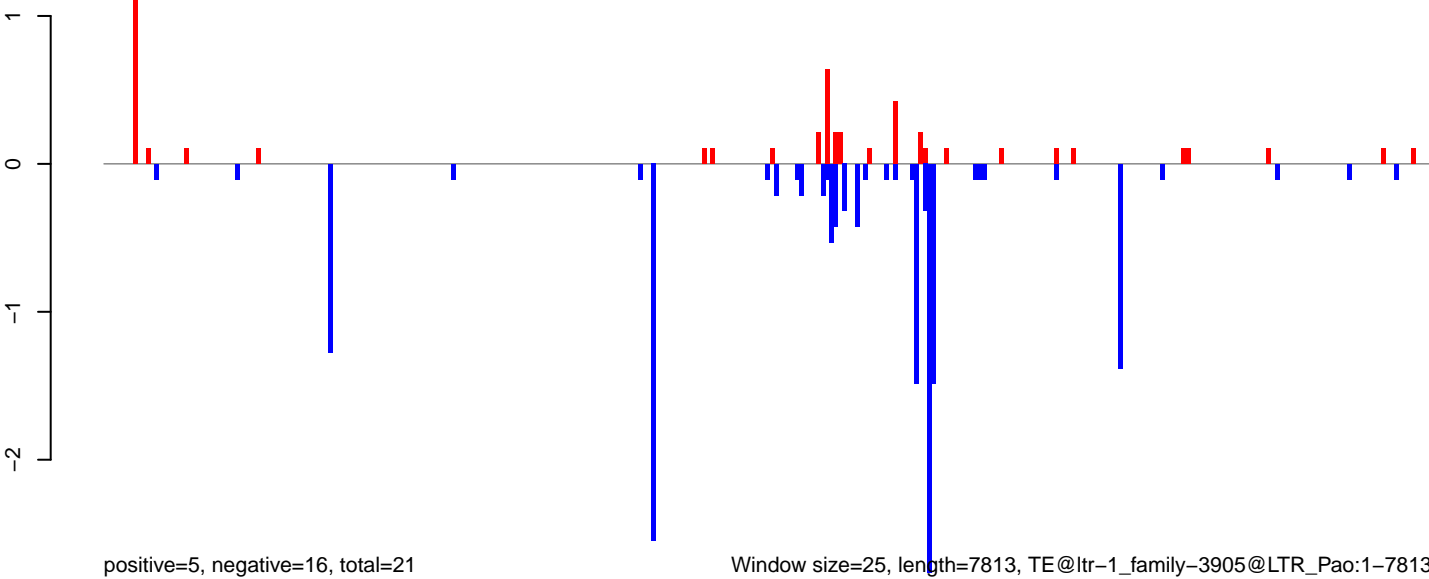
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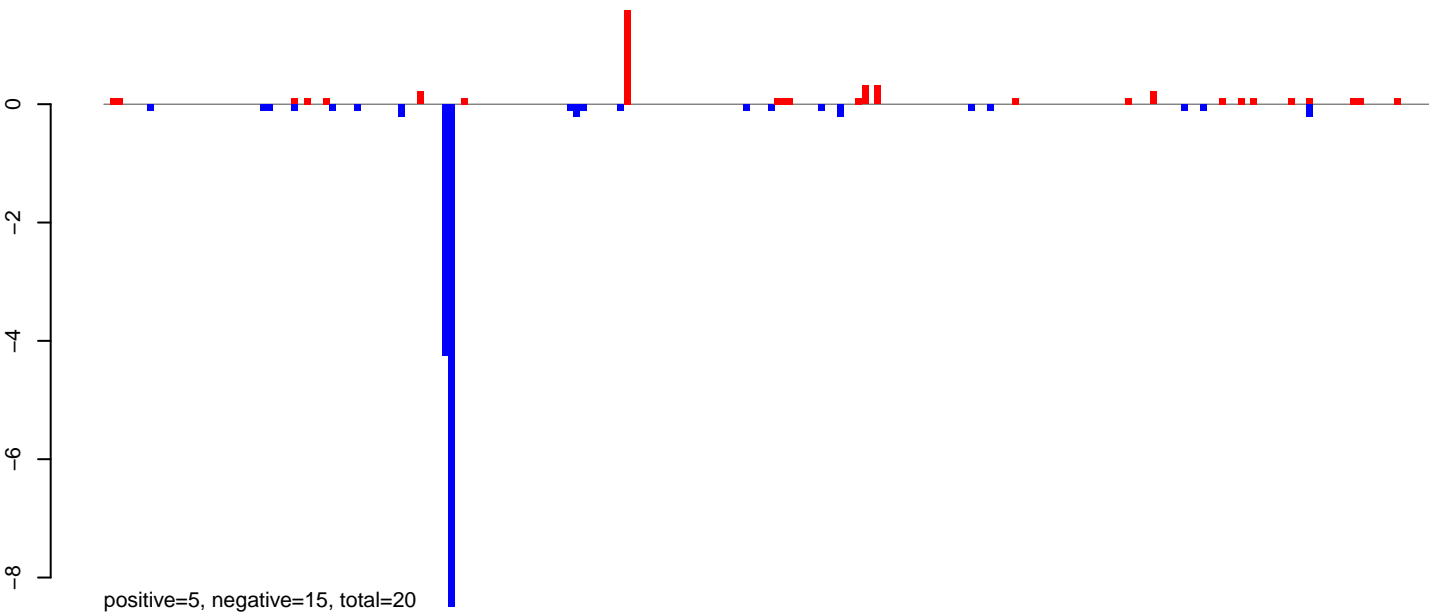
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AeAlbo_Larv_OA.rep



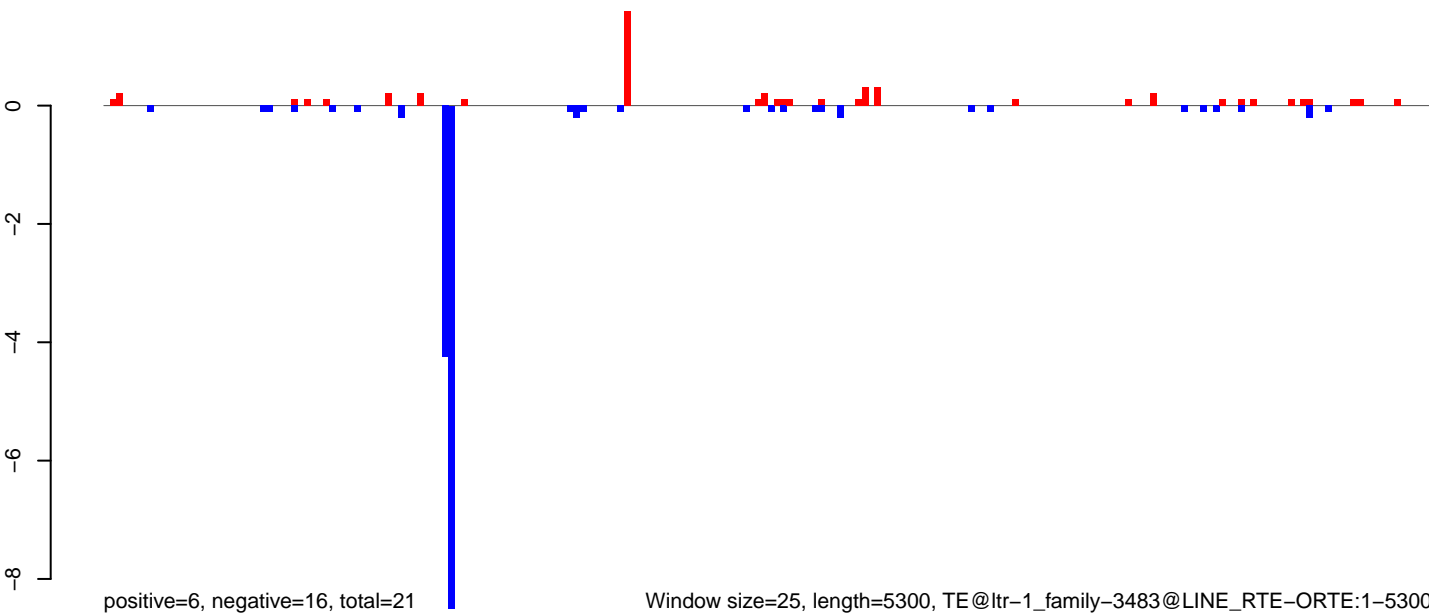
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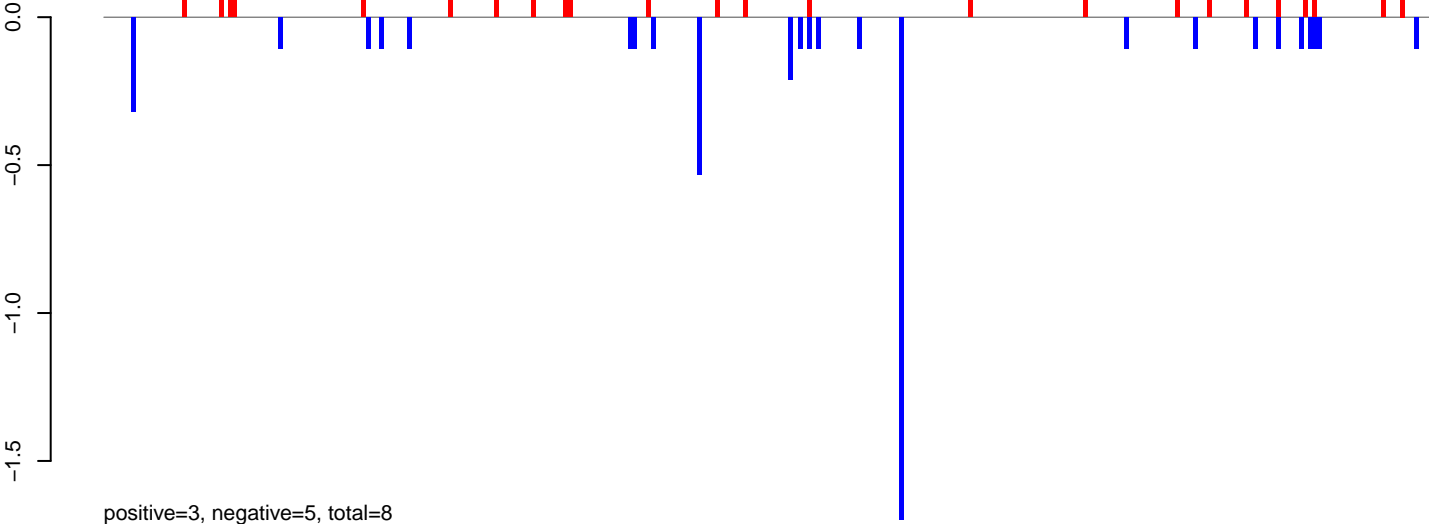
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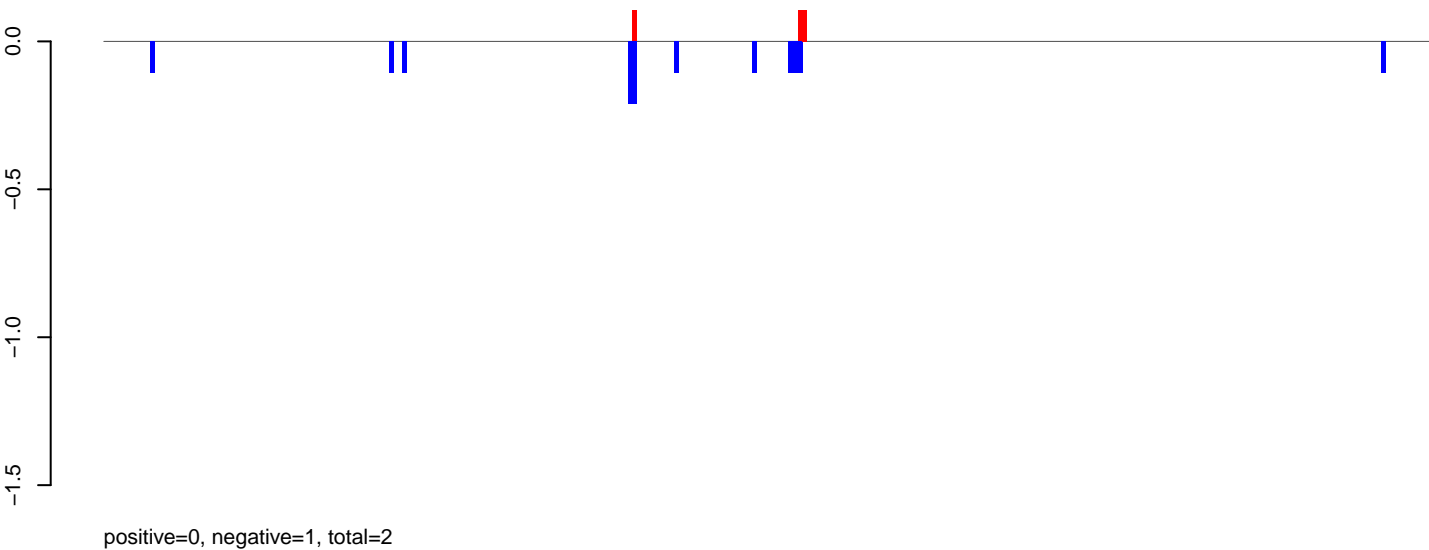
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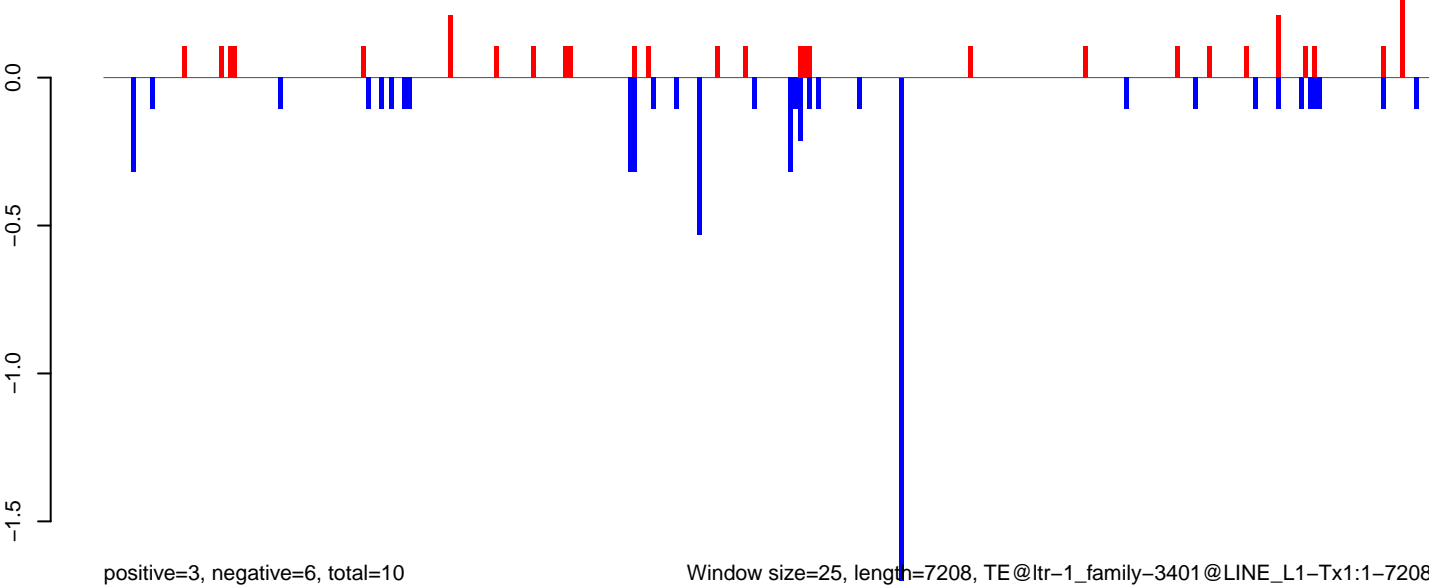
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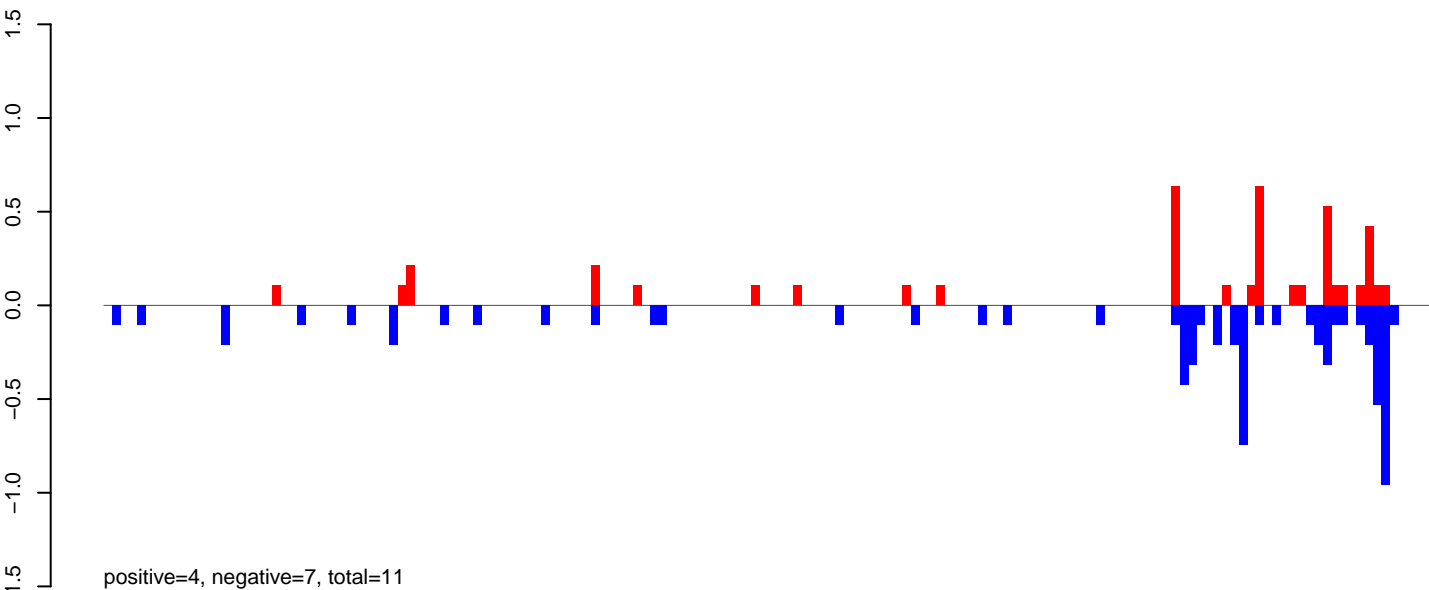
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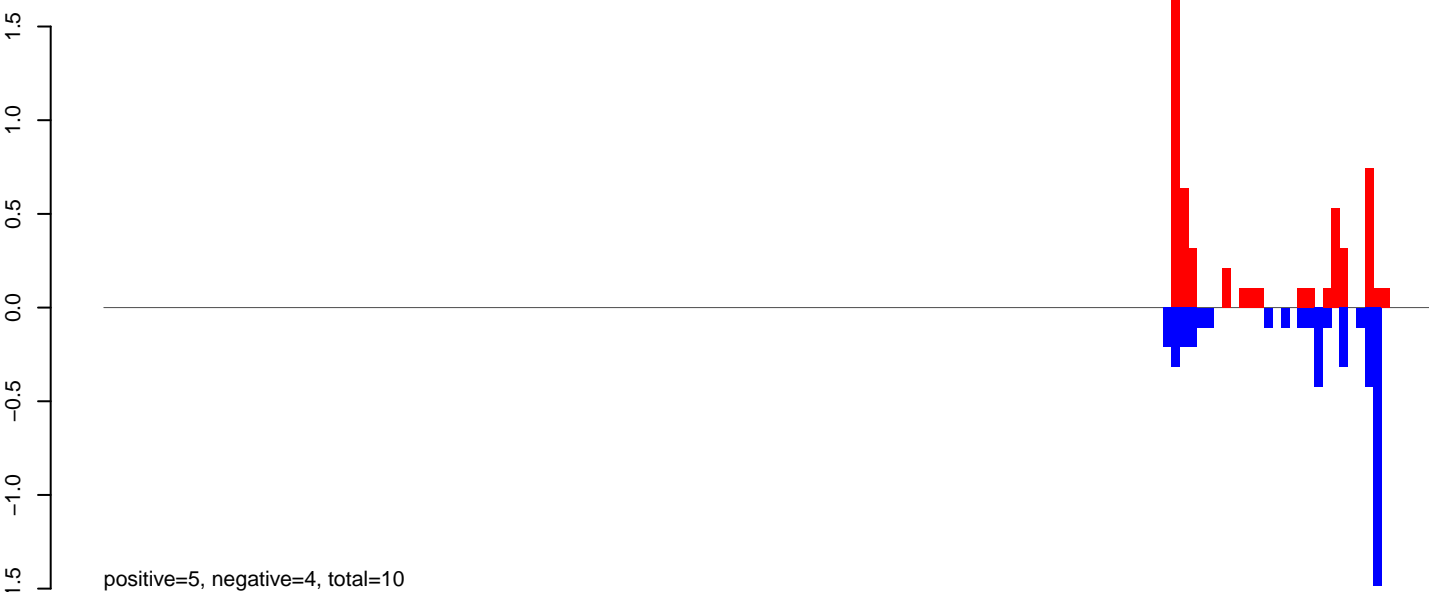
AeAlbo_Larv_OA.rep



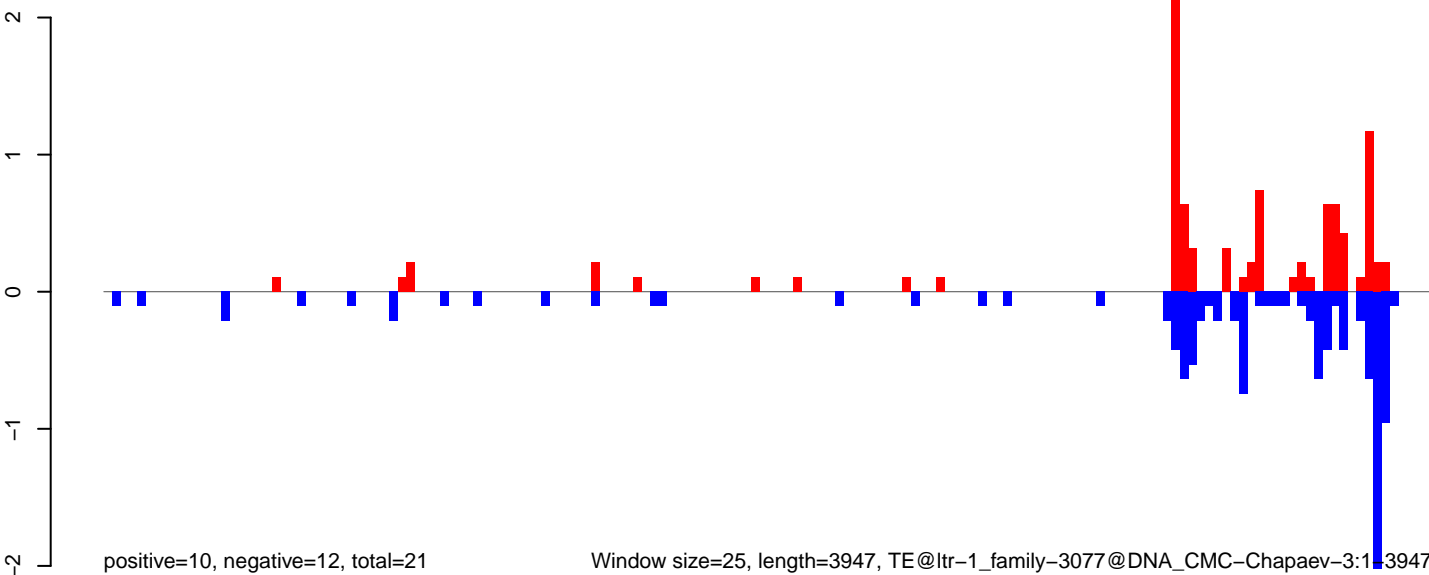
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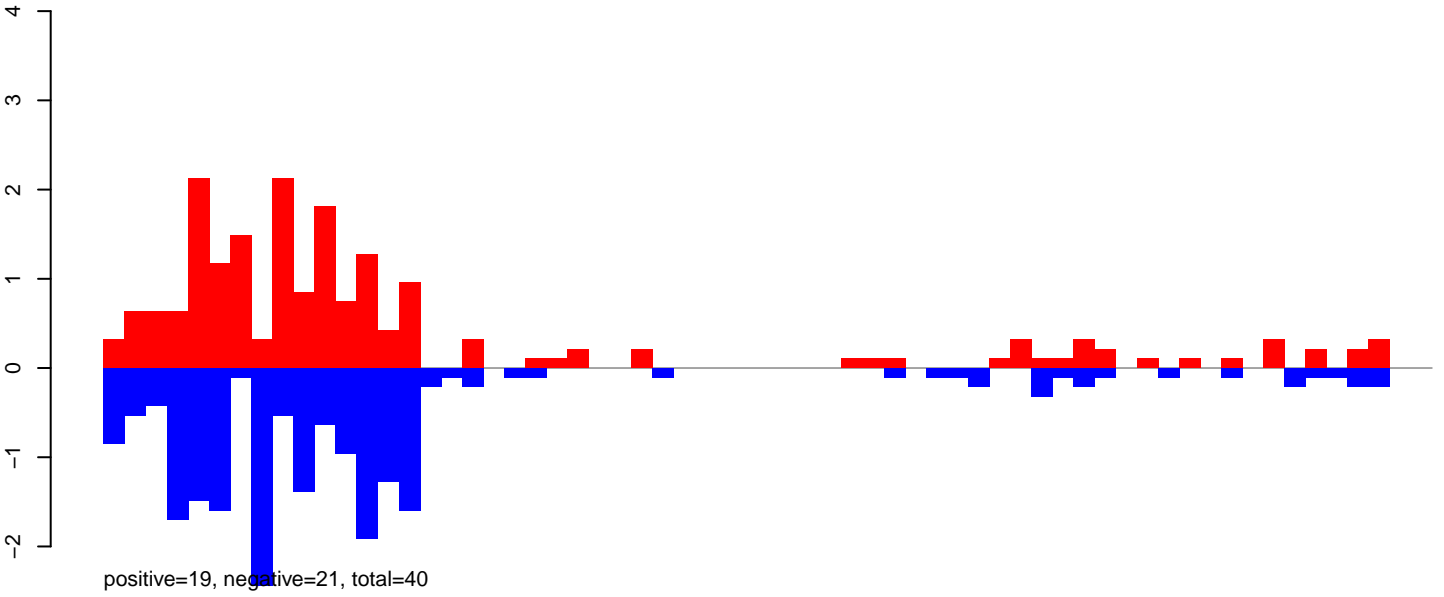
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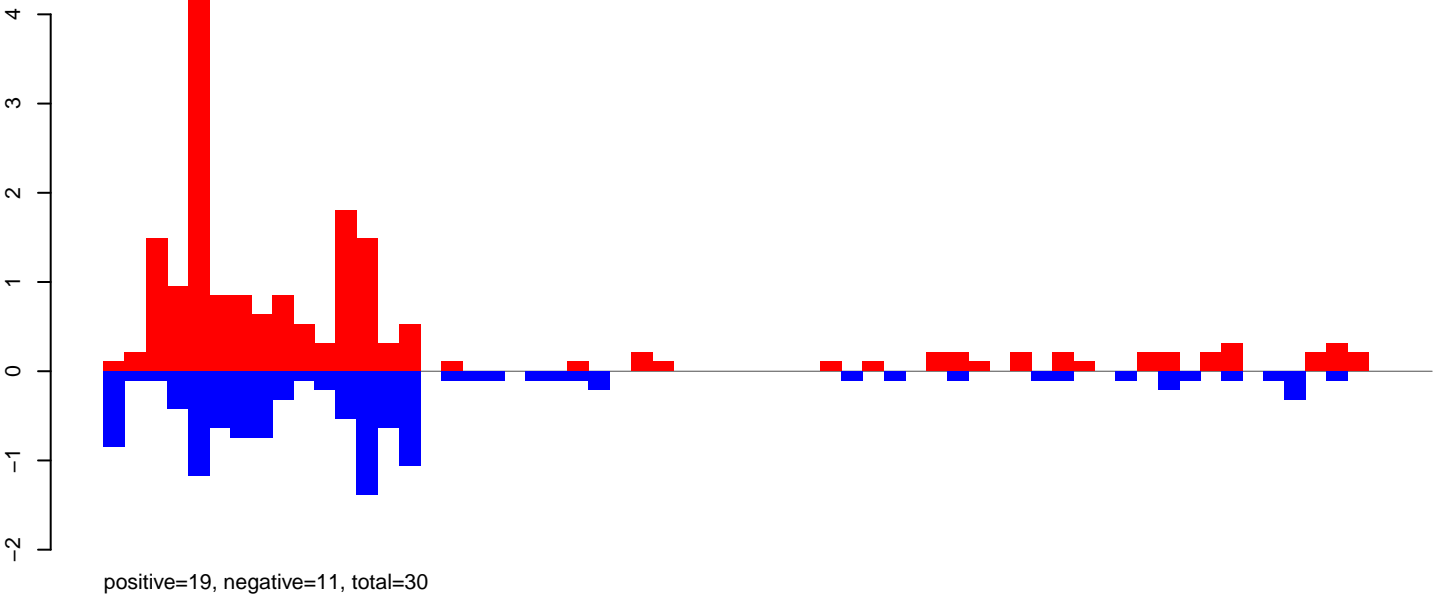
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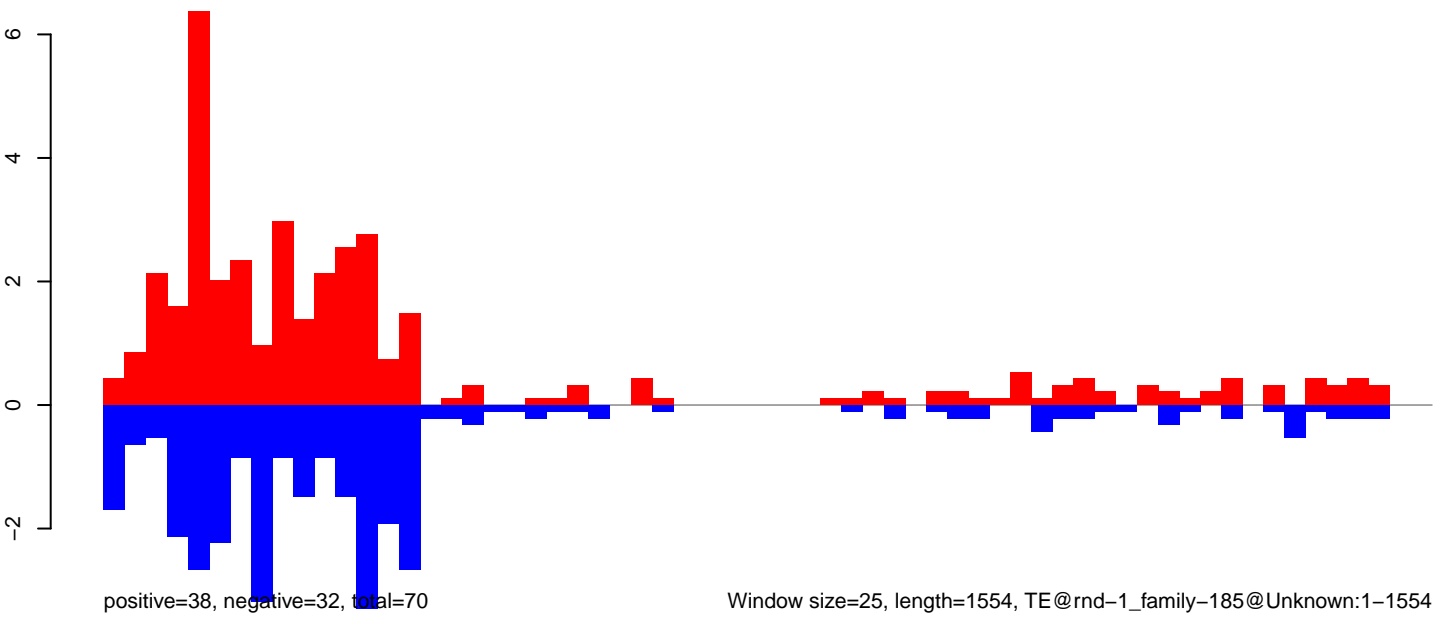
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AeAlbo_Larv_OA.24_35.rep



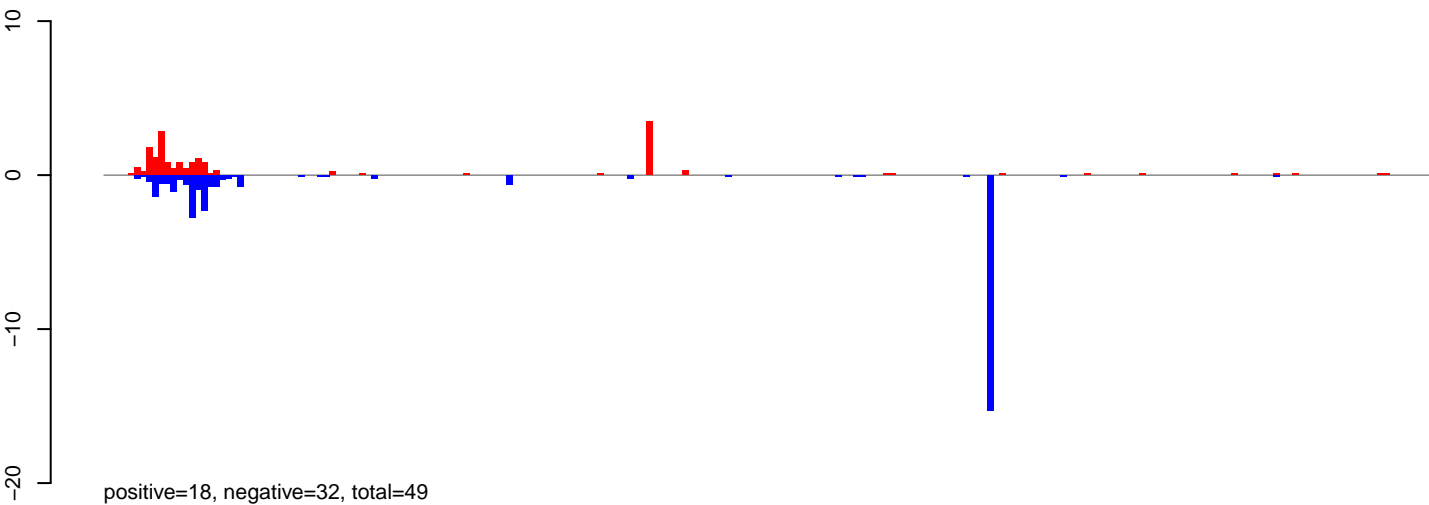
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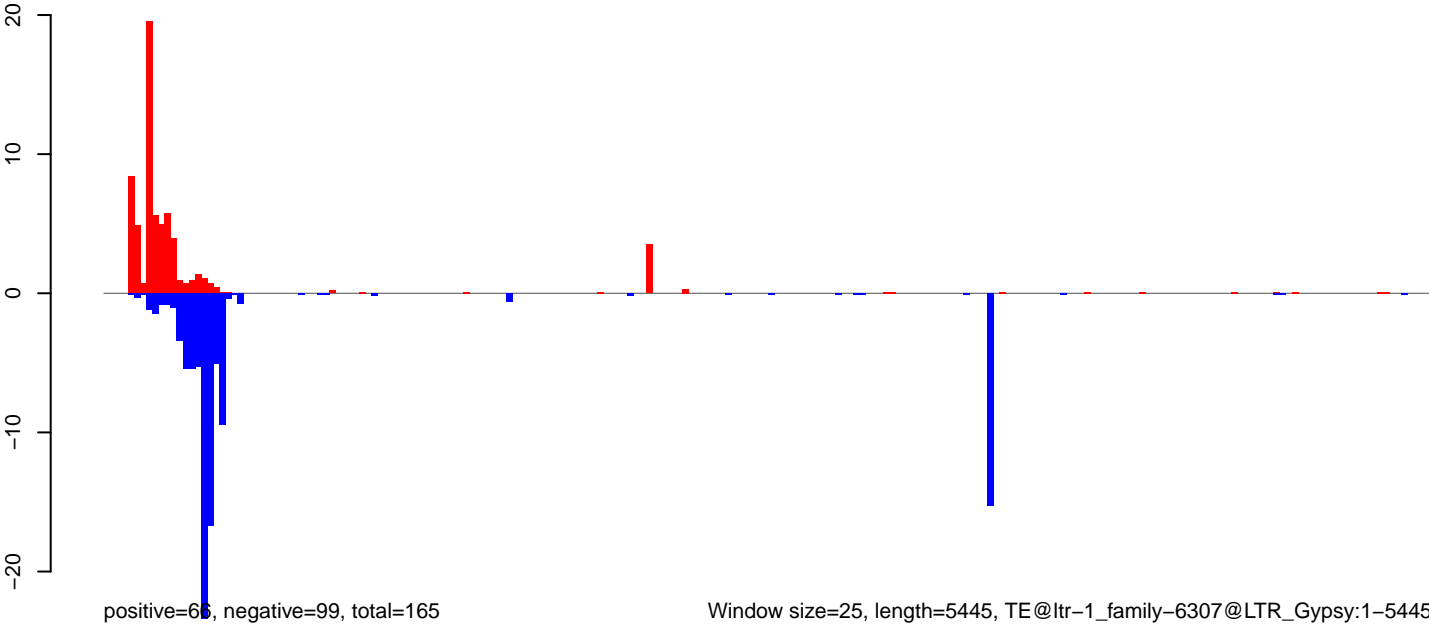
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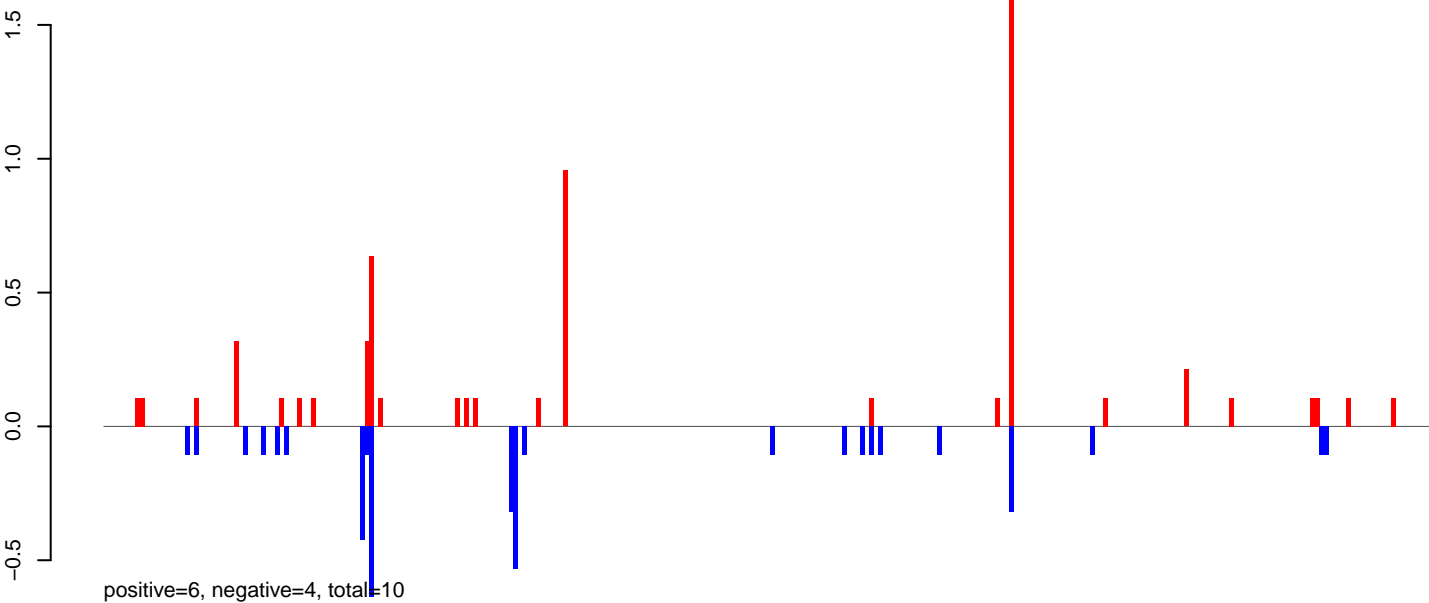
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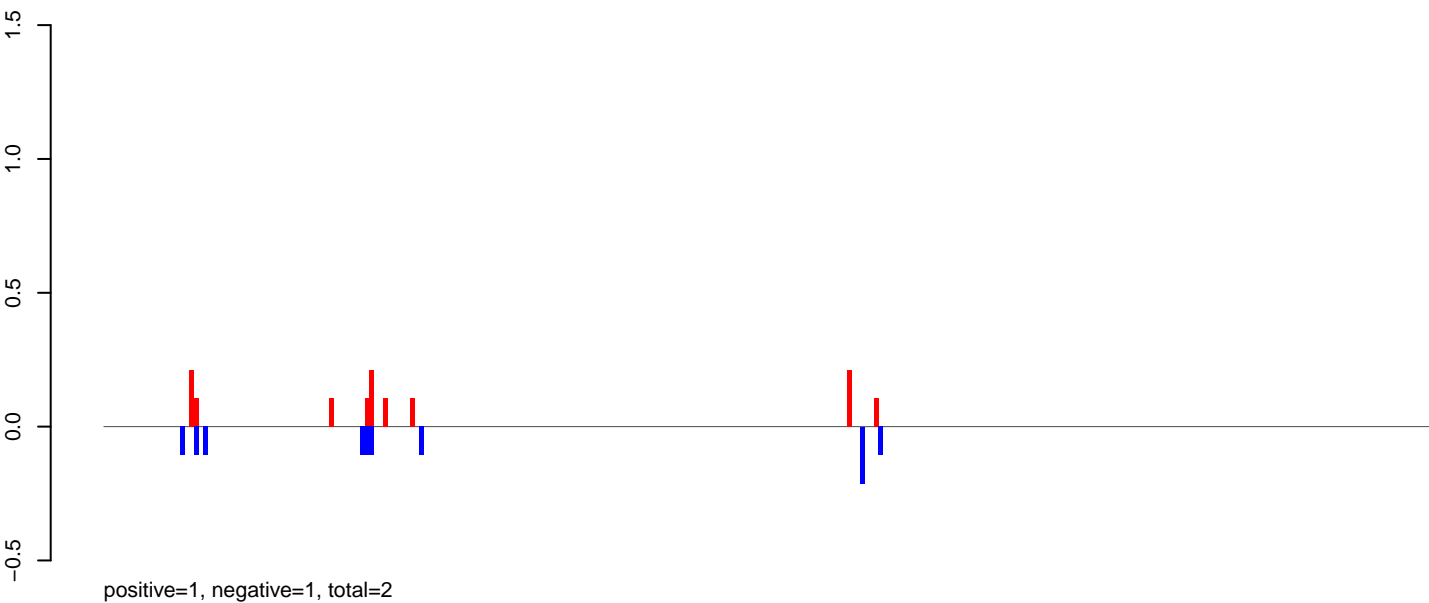
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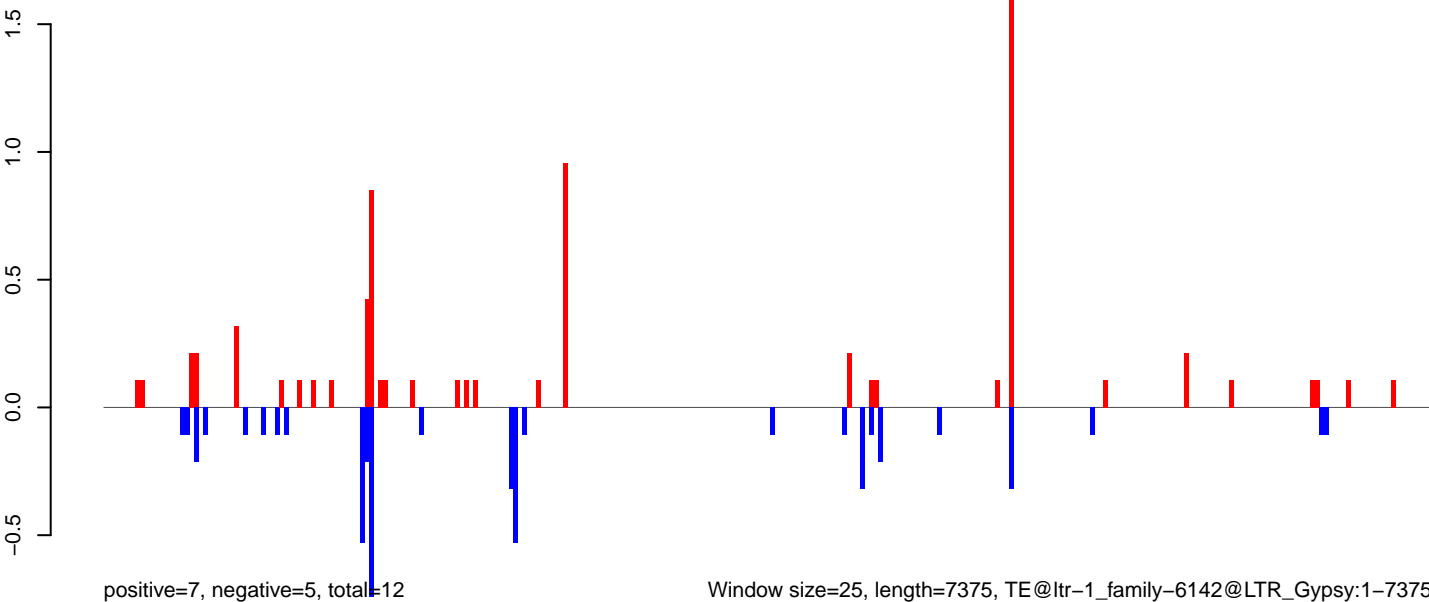
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AeAlbo_Larv_OA.24_35.rep

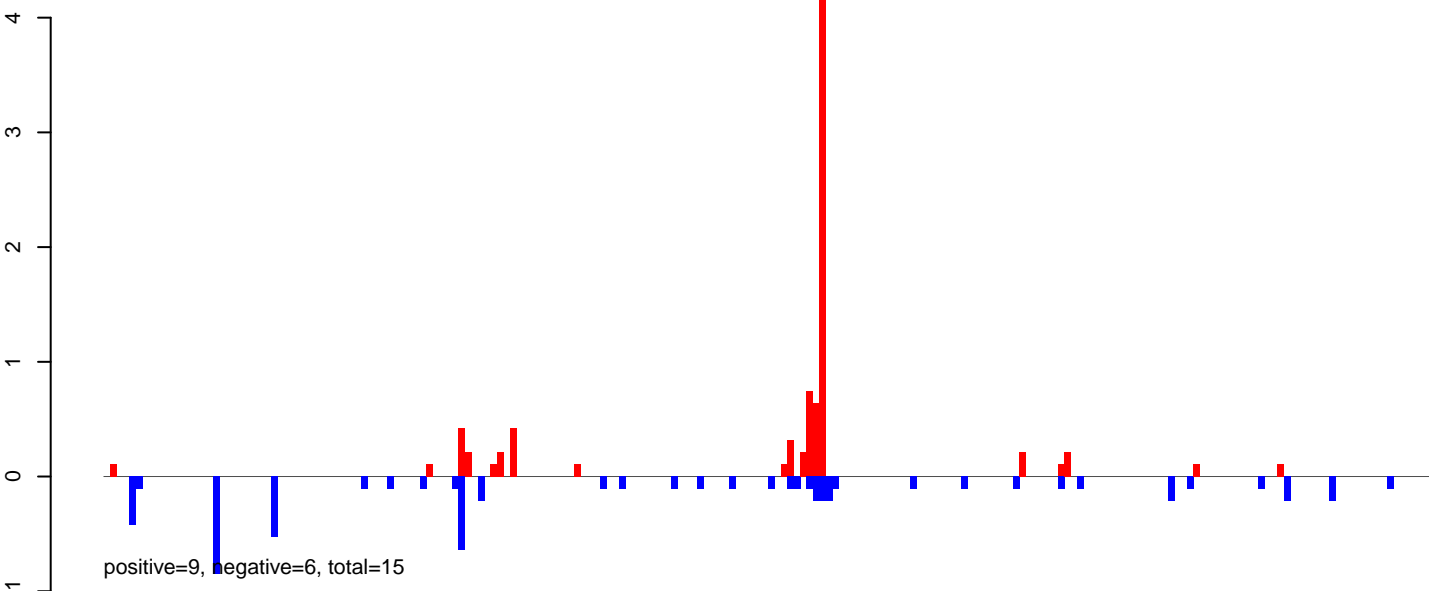


AeAlbo_Larv_OA.rep

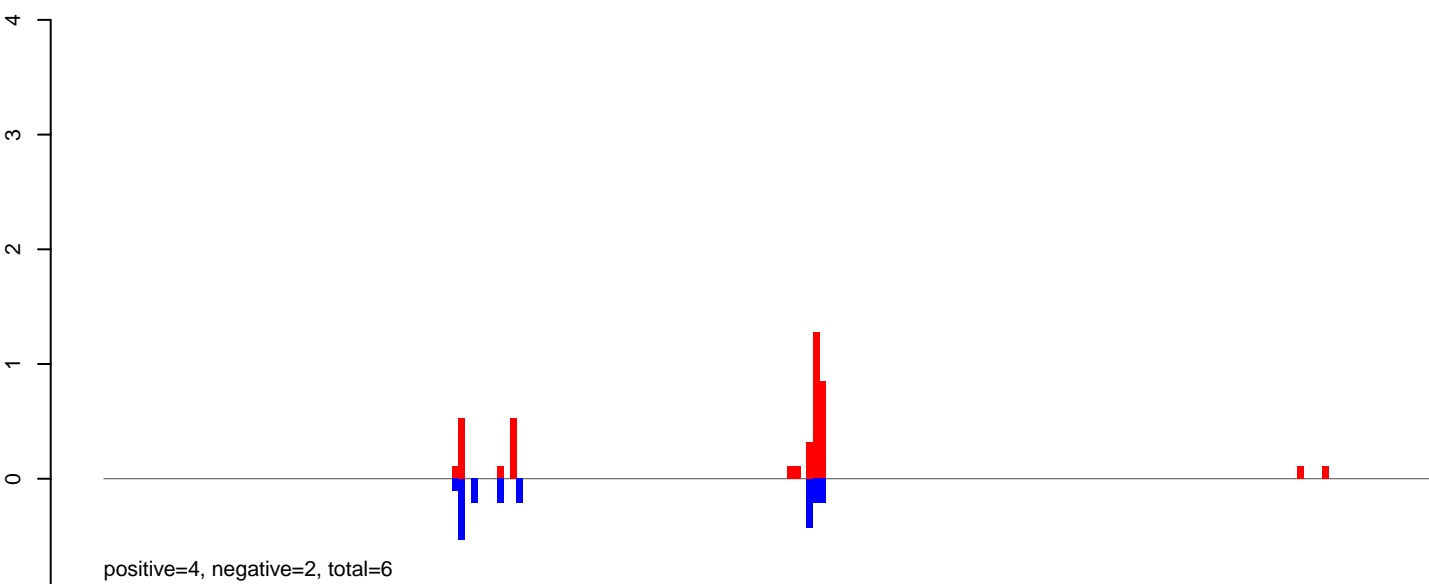


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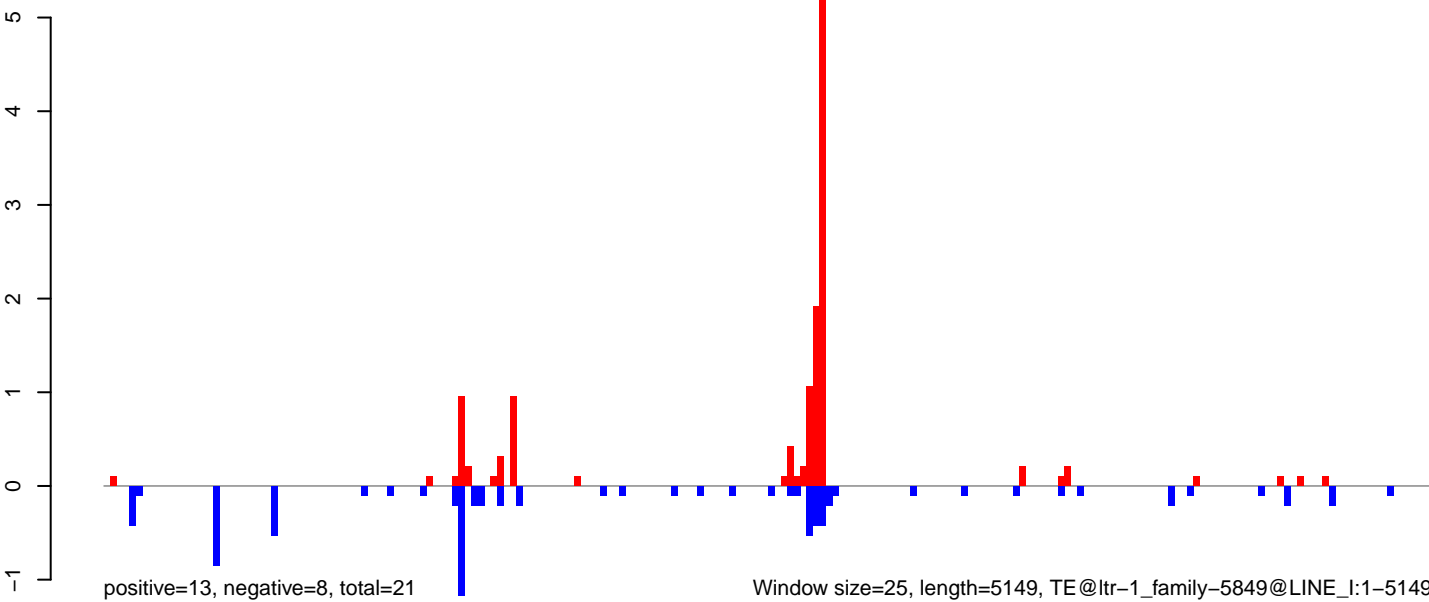
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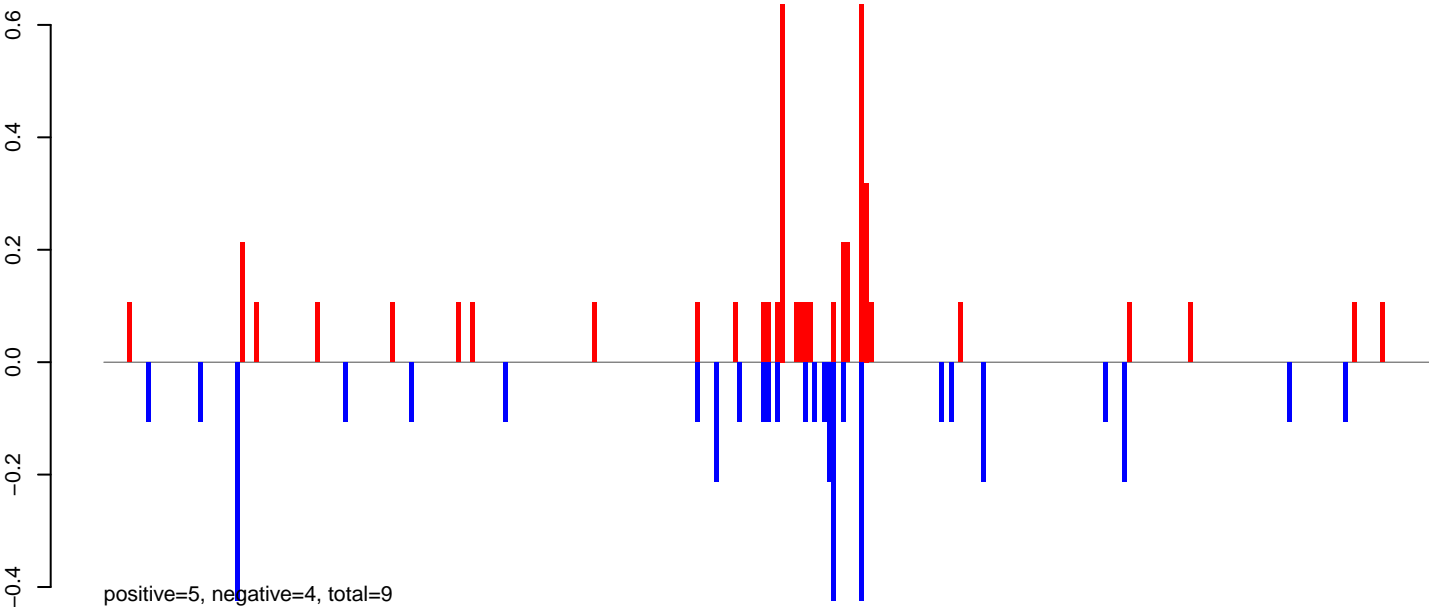
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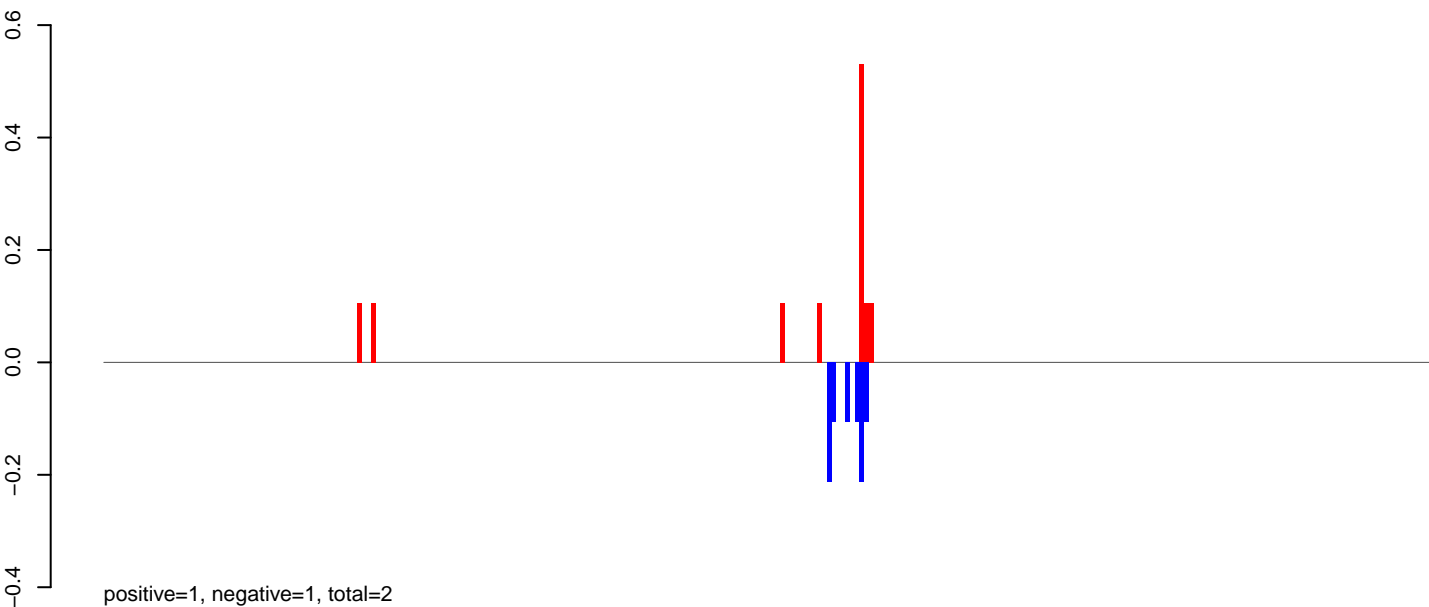
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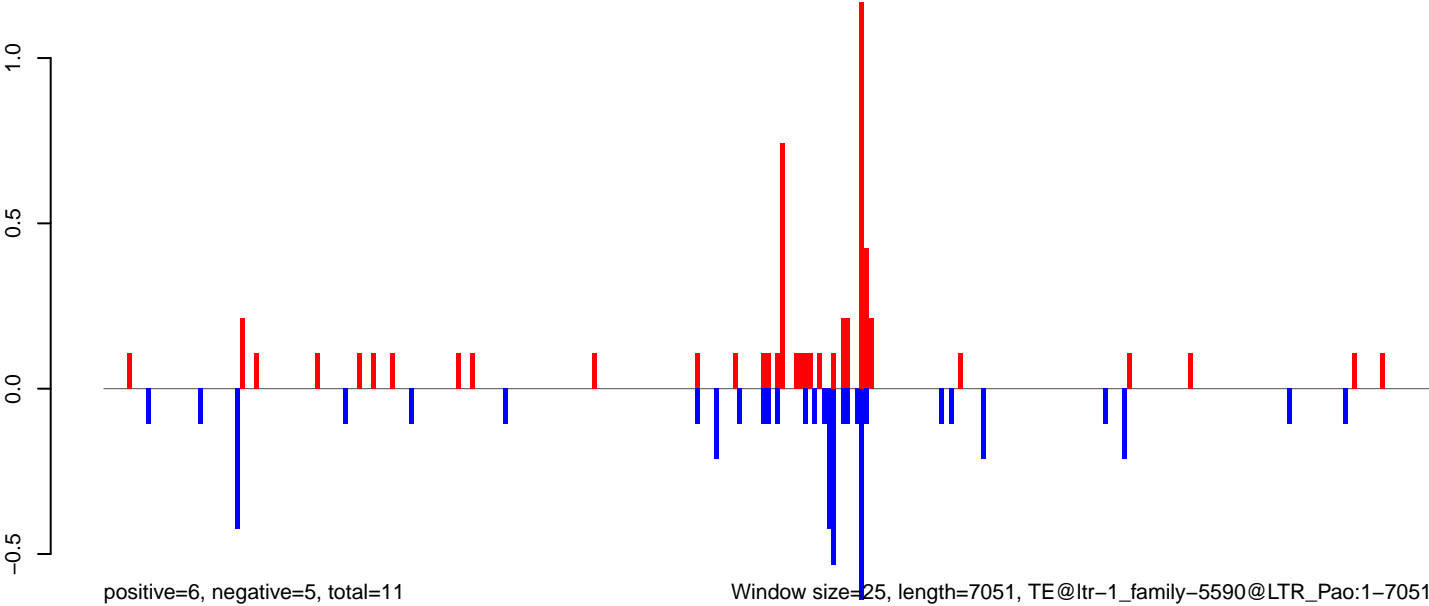
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AeAlbo_Larv_OA.24_35.rep

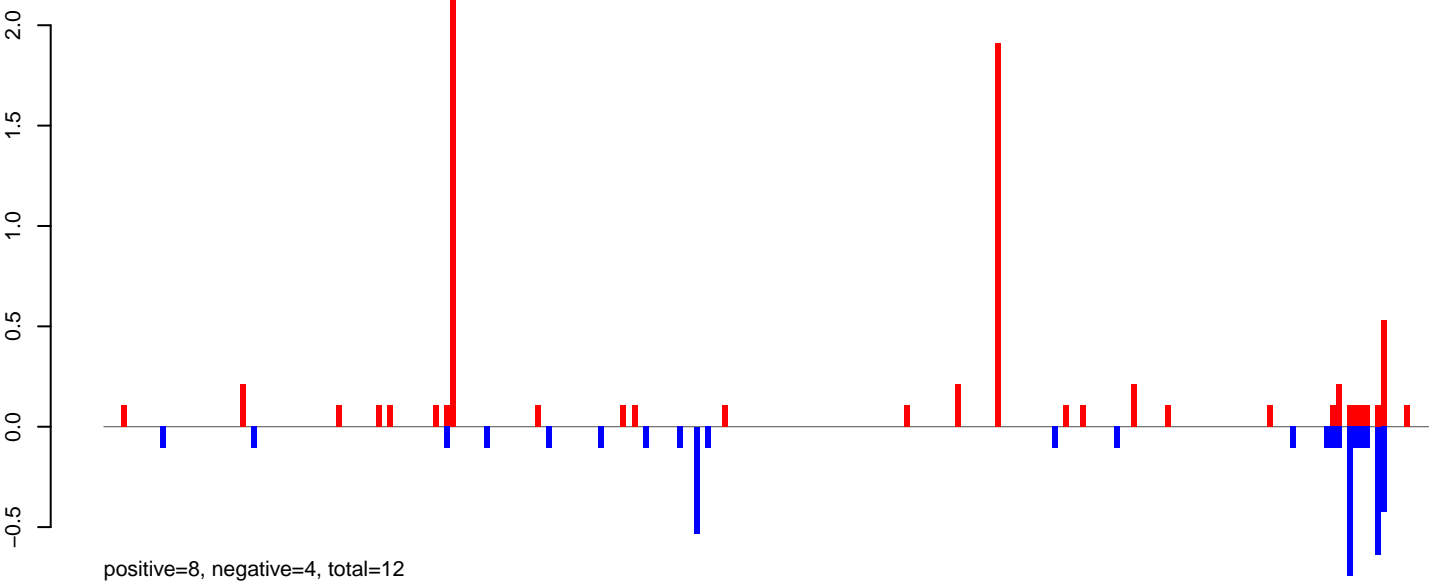


AeAlbo_Larv_OA.rep

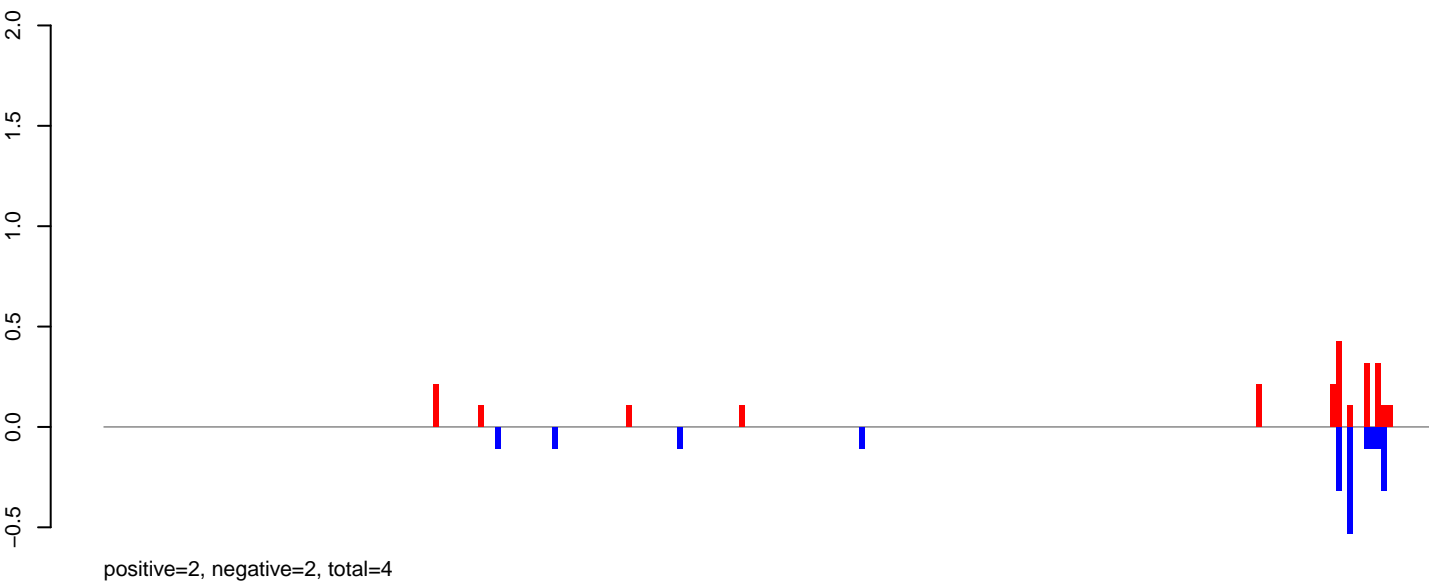


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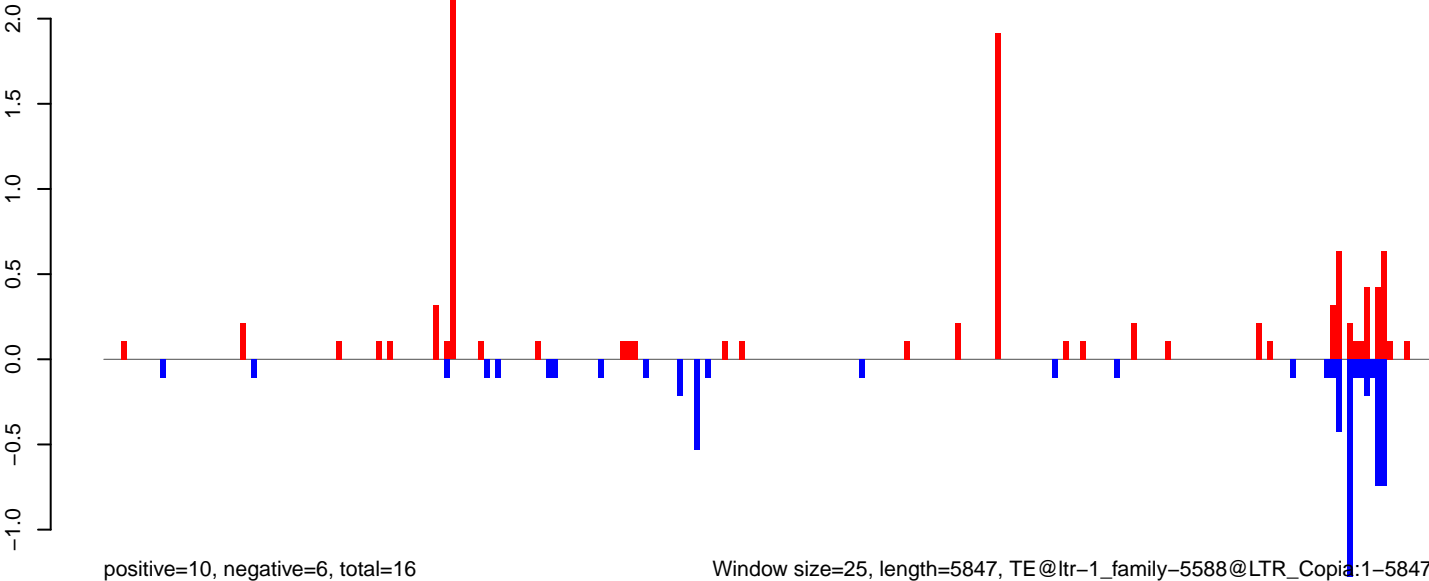
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AeAlbo_Larv_OA.24_35.rep

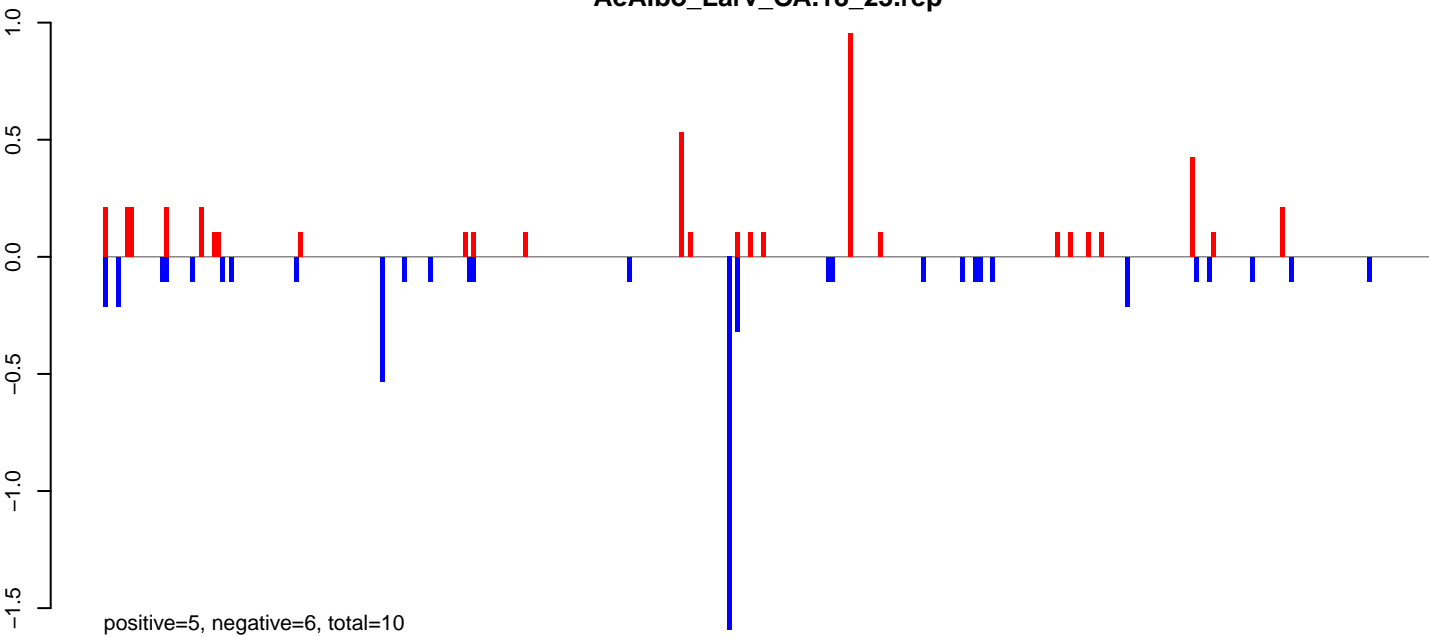


AeAlbo_Larv_OA.rep



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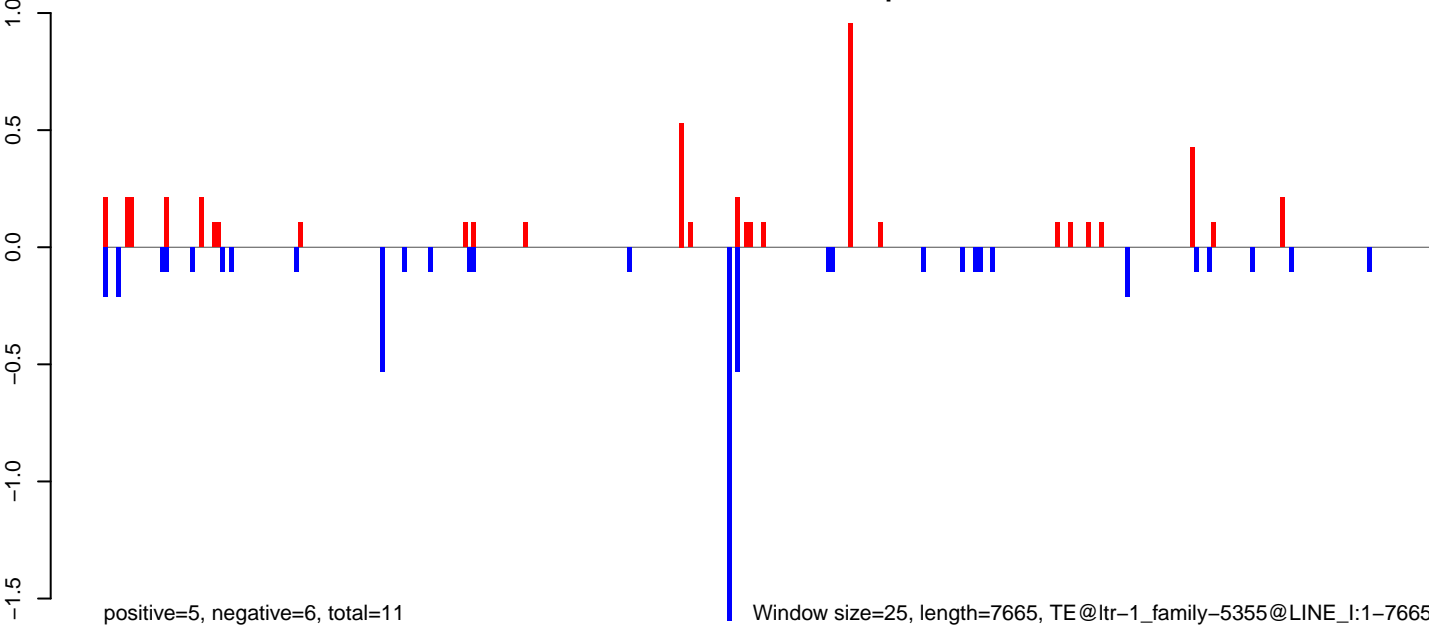
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

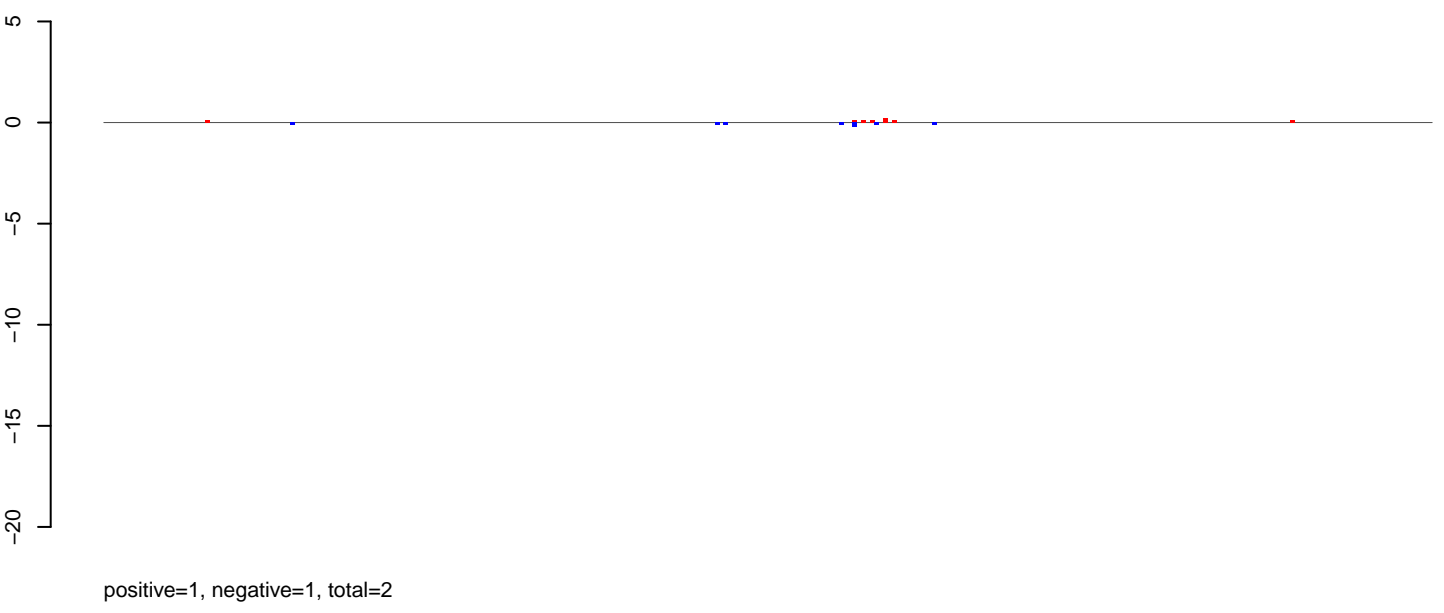


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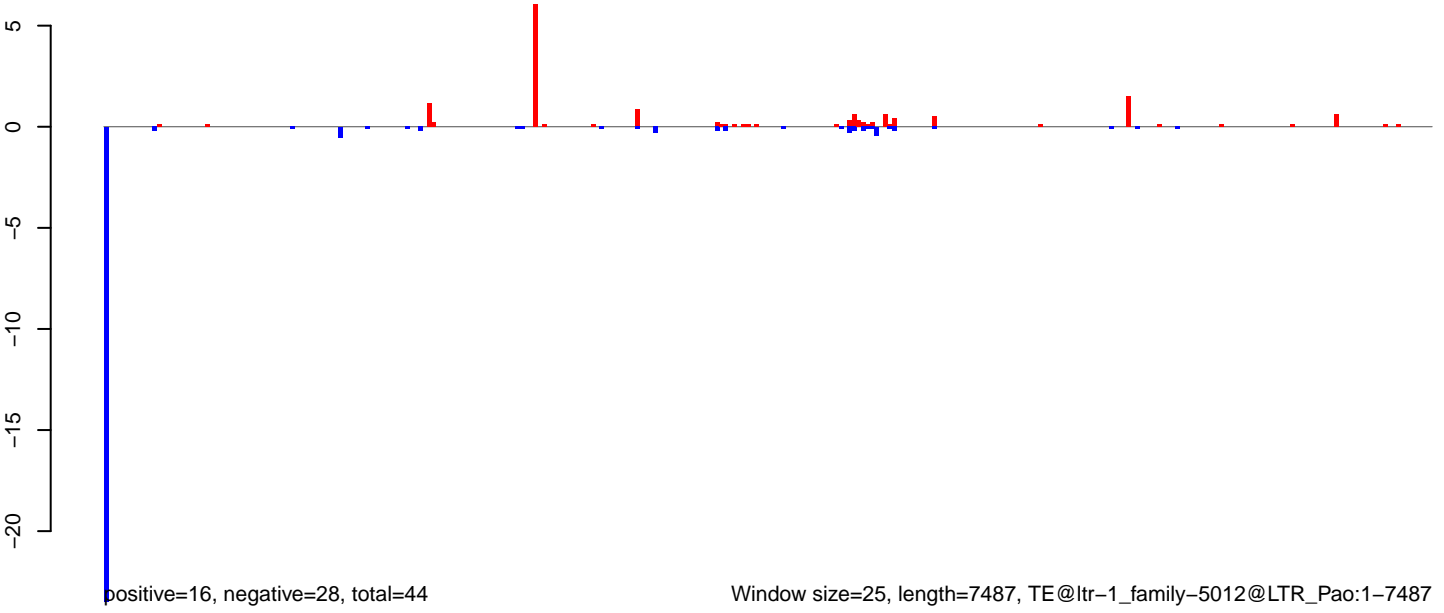
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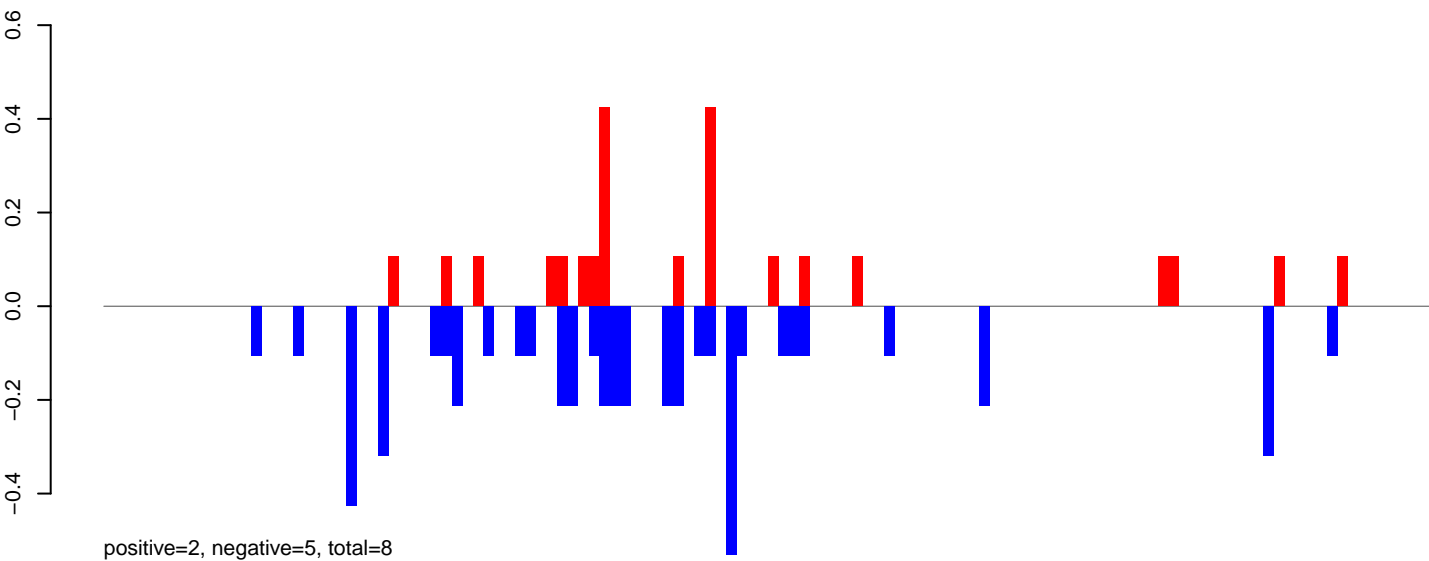
AeAlbo_Larv_OA.24_35.rep



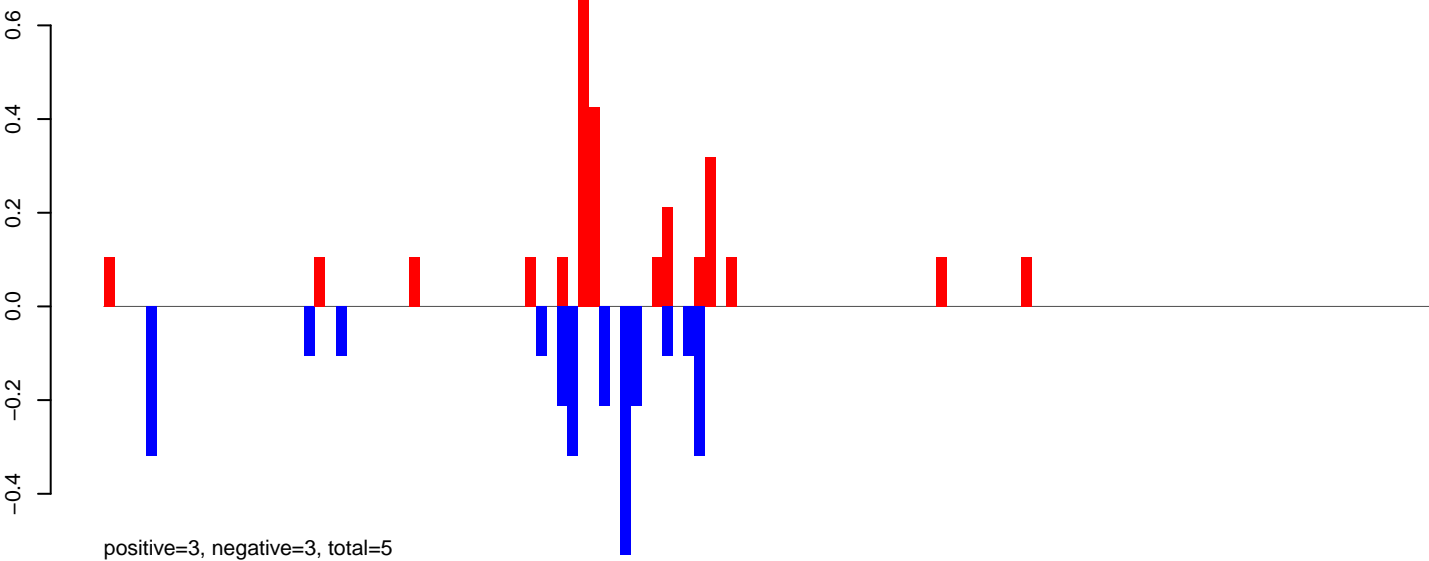
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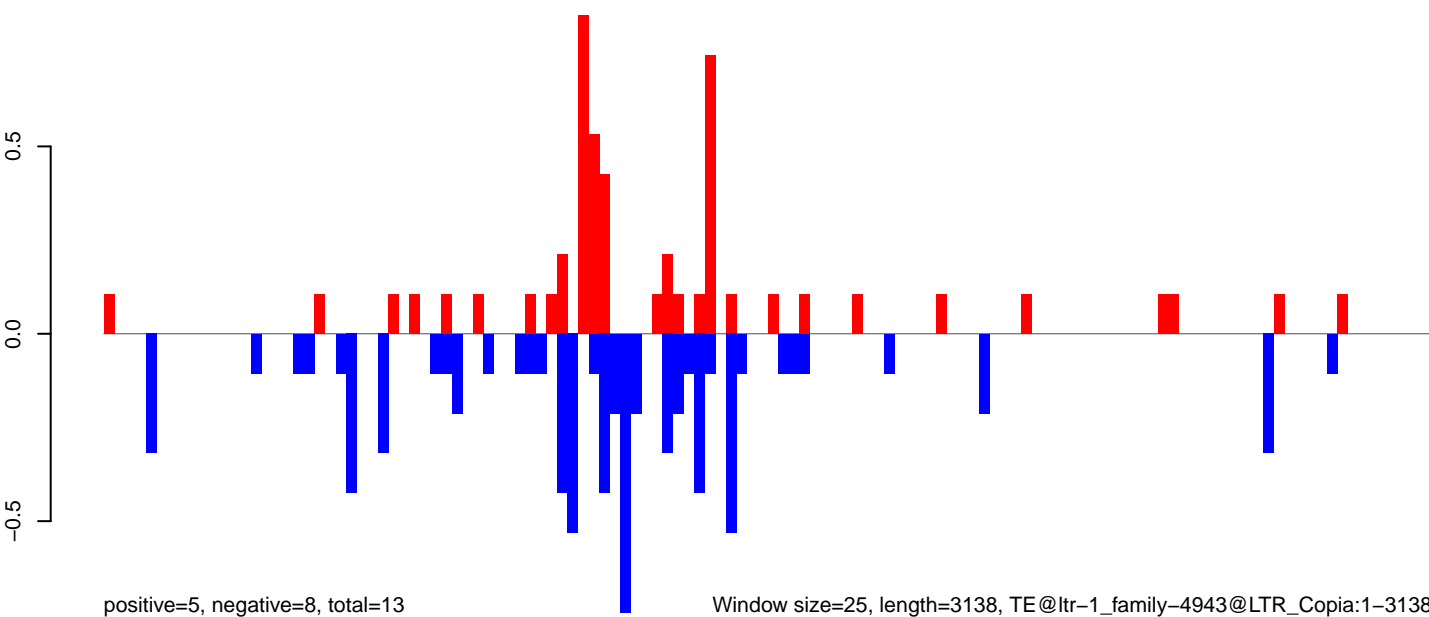
AeAlbo_Larv_OA.18_23.rep



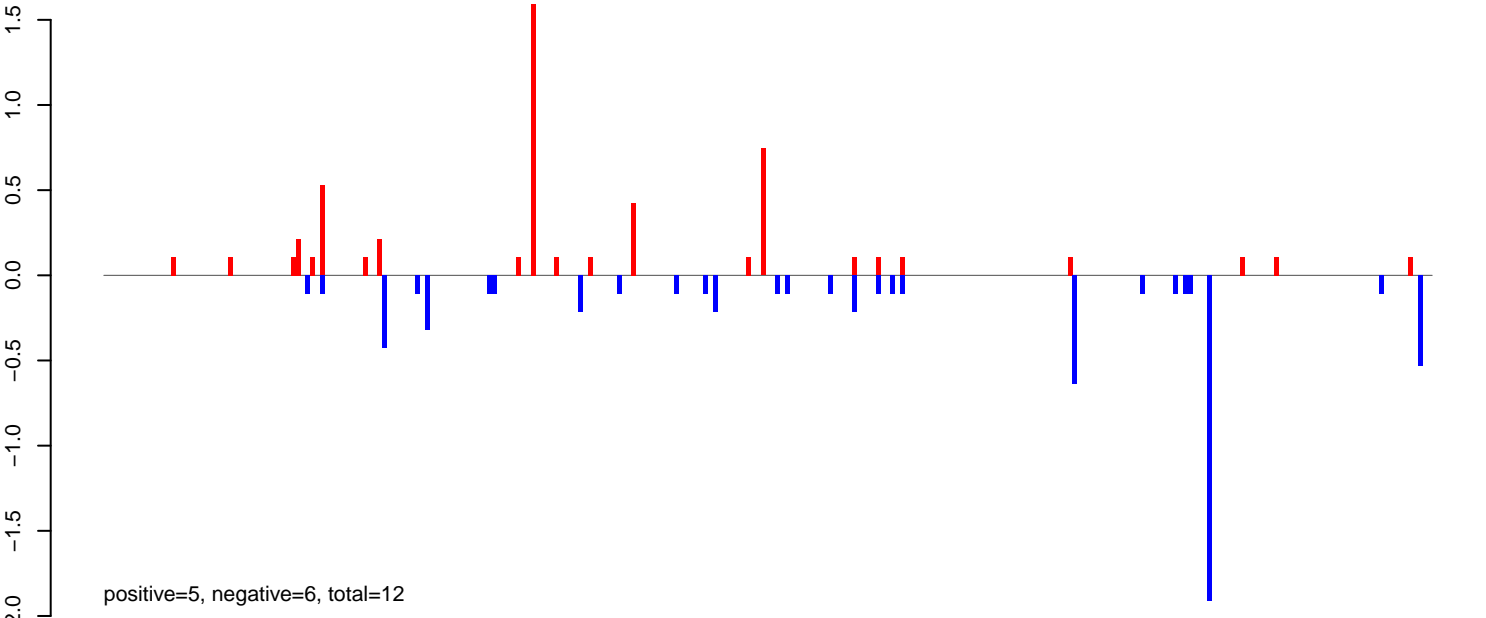
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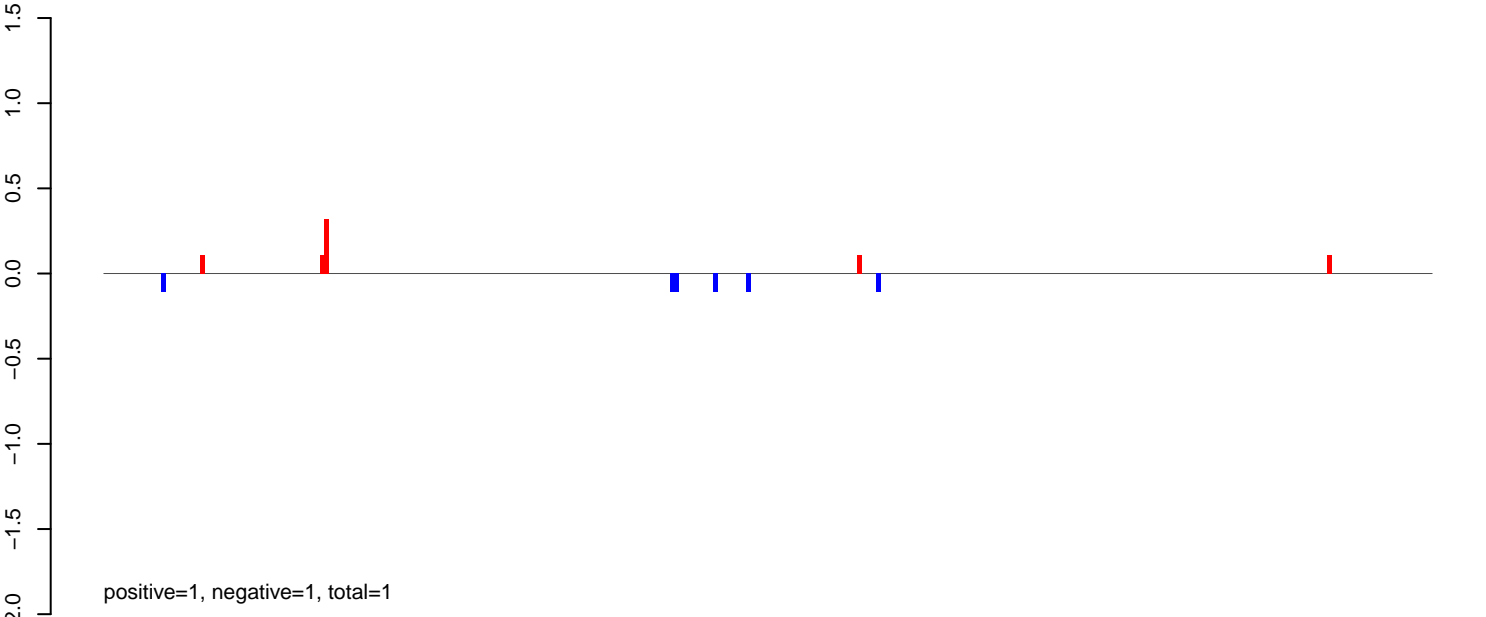
AeAlbo_Larv_OA.rep



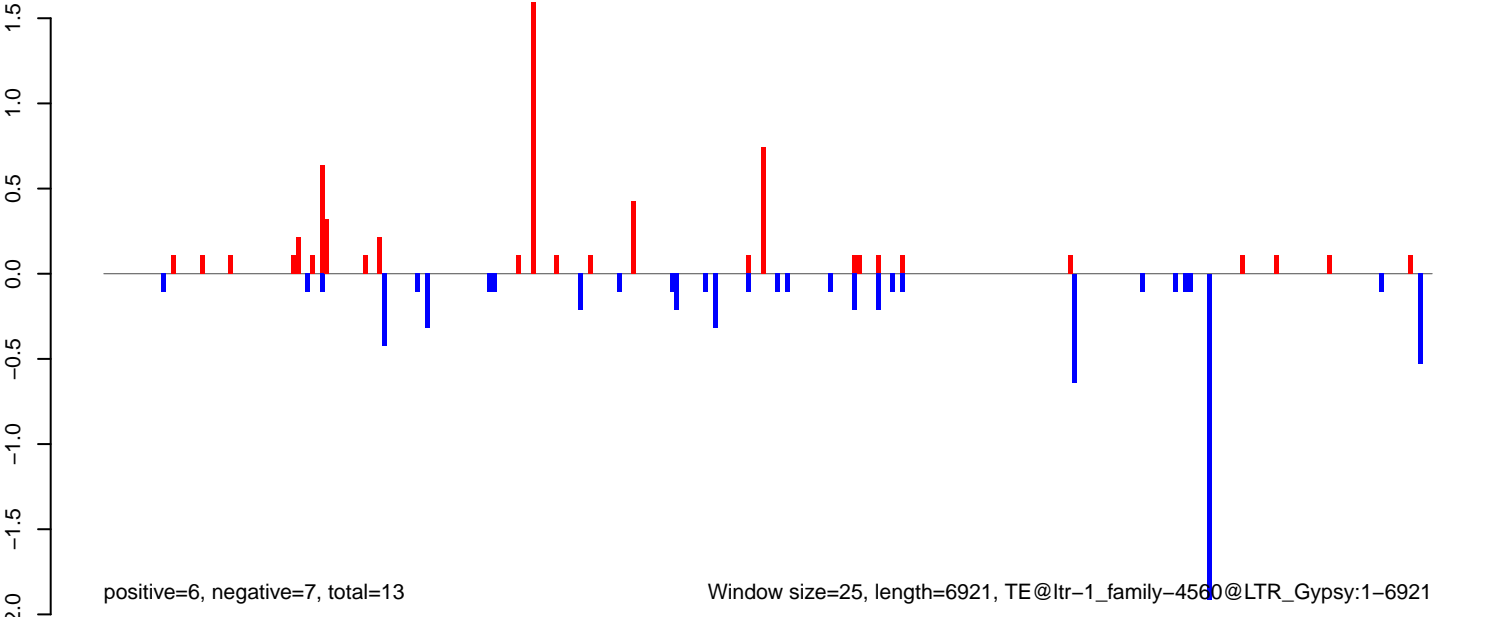
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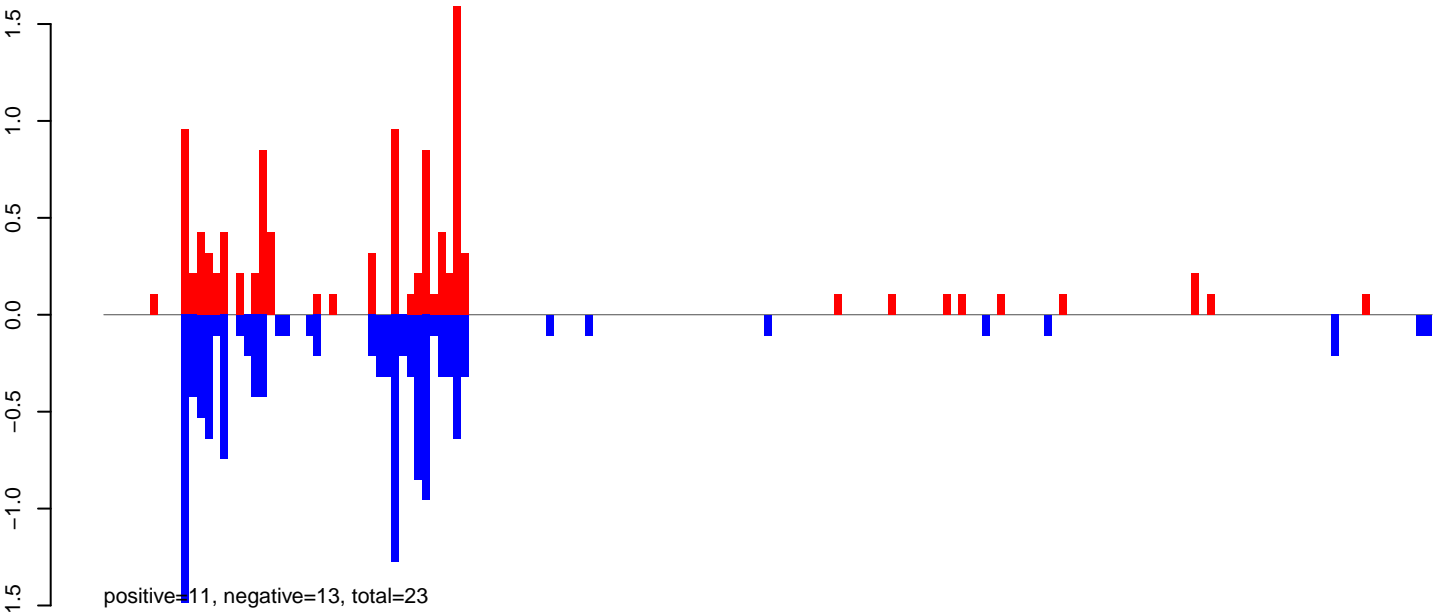
AeAlbo_Larv_OA.24_35.rep



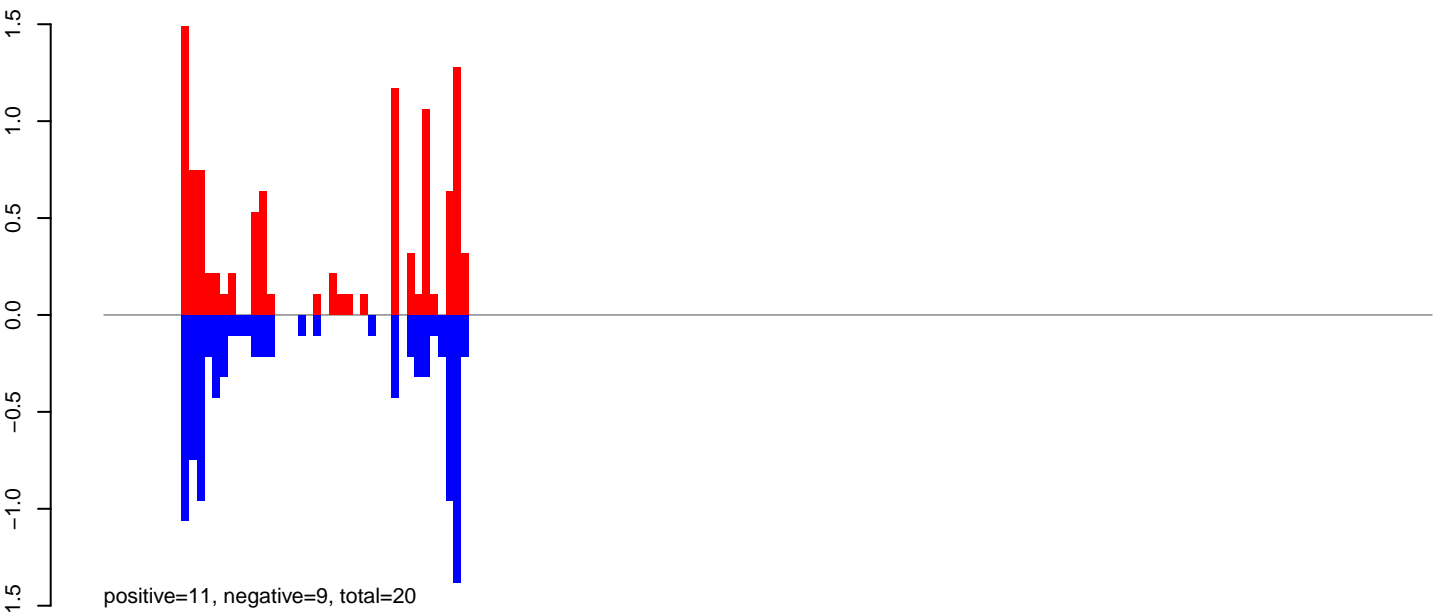
AeAlbo_Larv_OA.rep



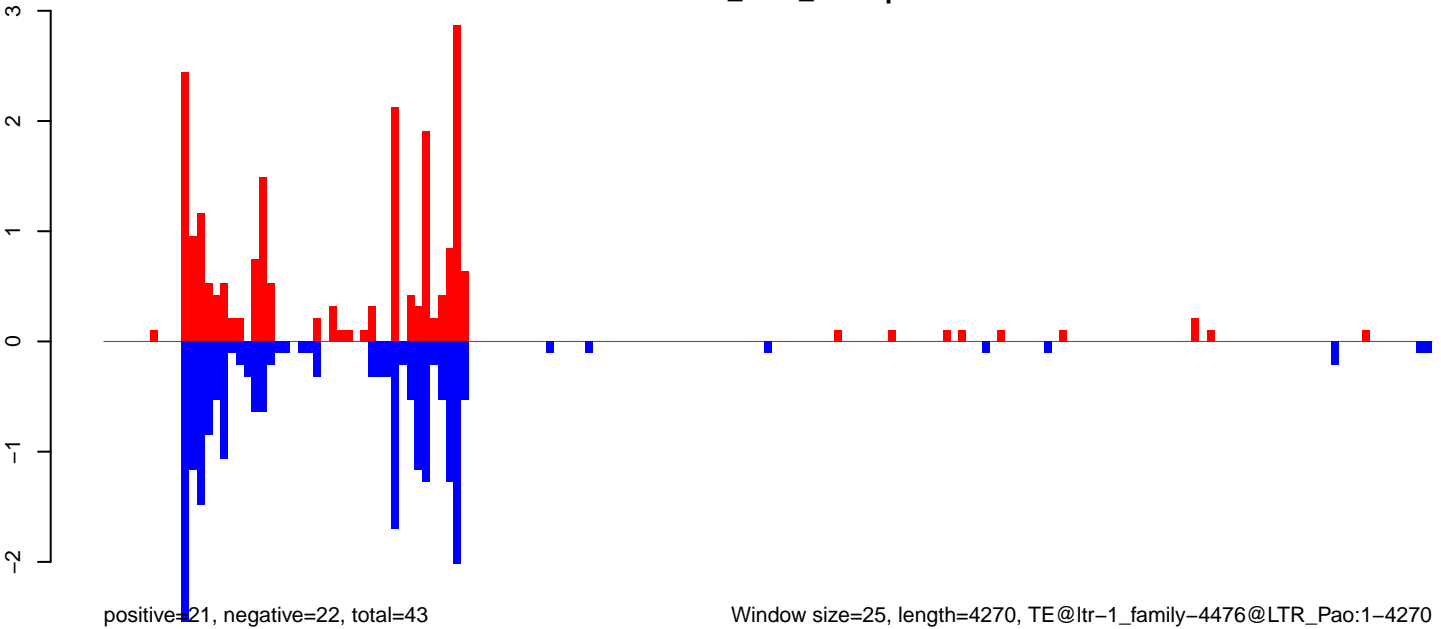
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AeAlbo_Larv_OA.24_35.rep



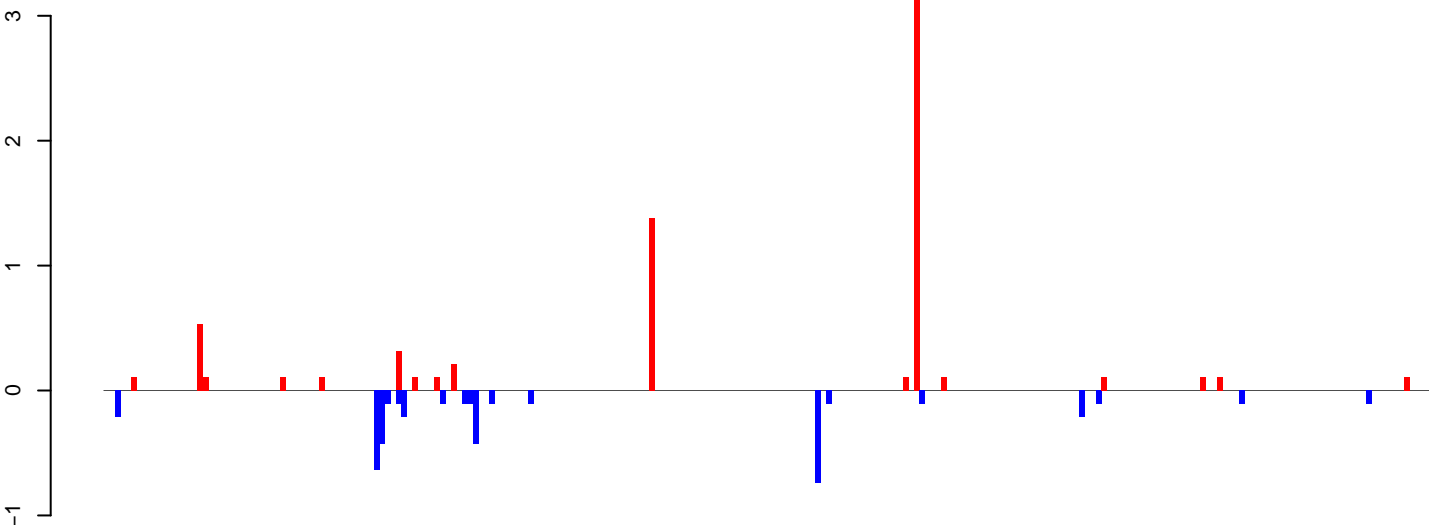
AeAlbo_Larv_OA.rep



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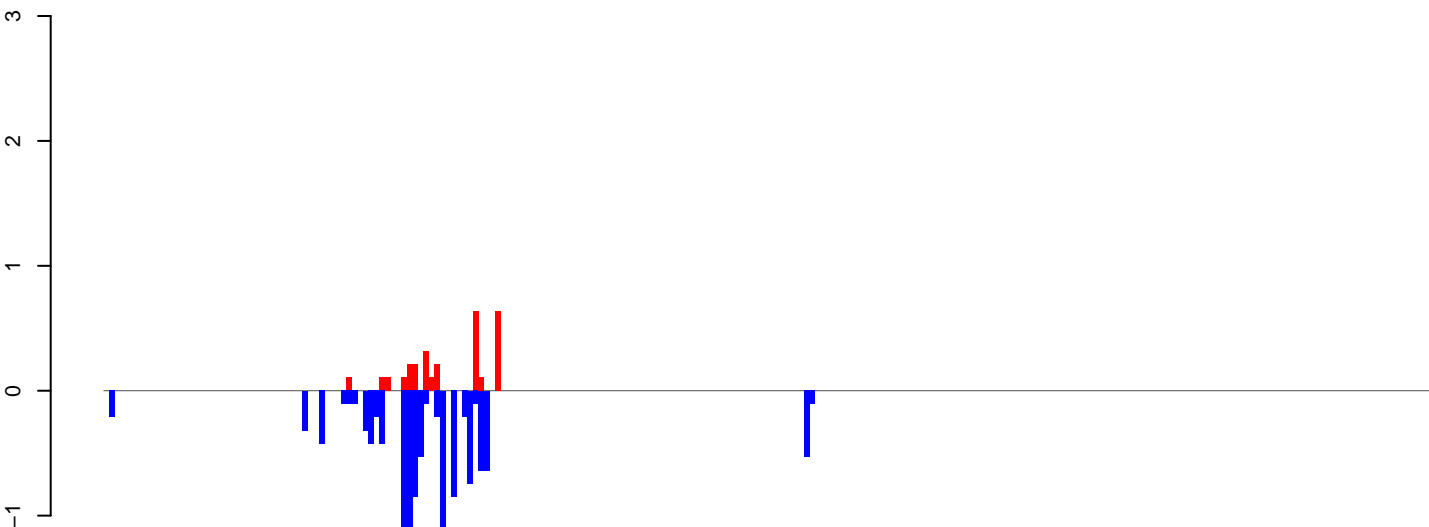
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AeAlbo_Larv_OA.18_23.rep



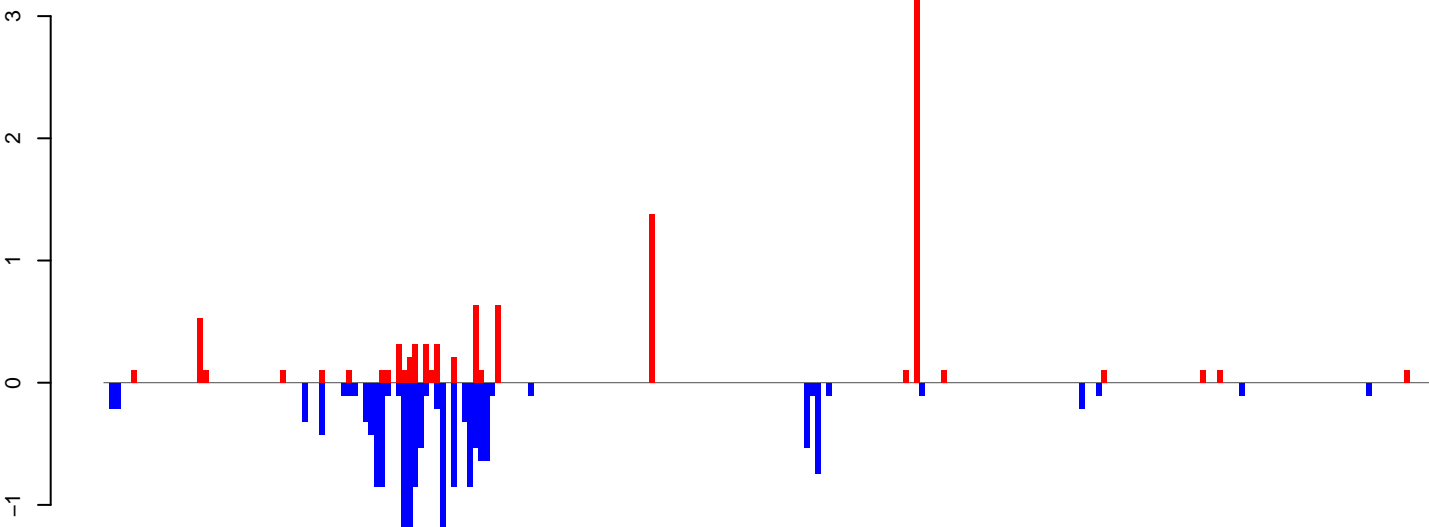
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AeAlbo_Larv_OA.24_35.rep



positive=3, negative=12, total=15

AeAlbo_Larv_OA.rep

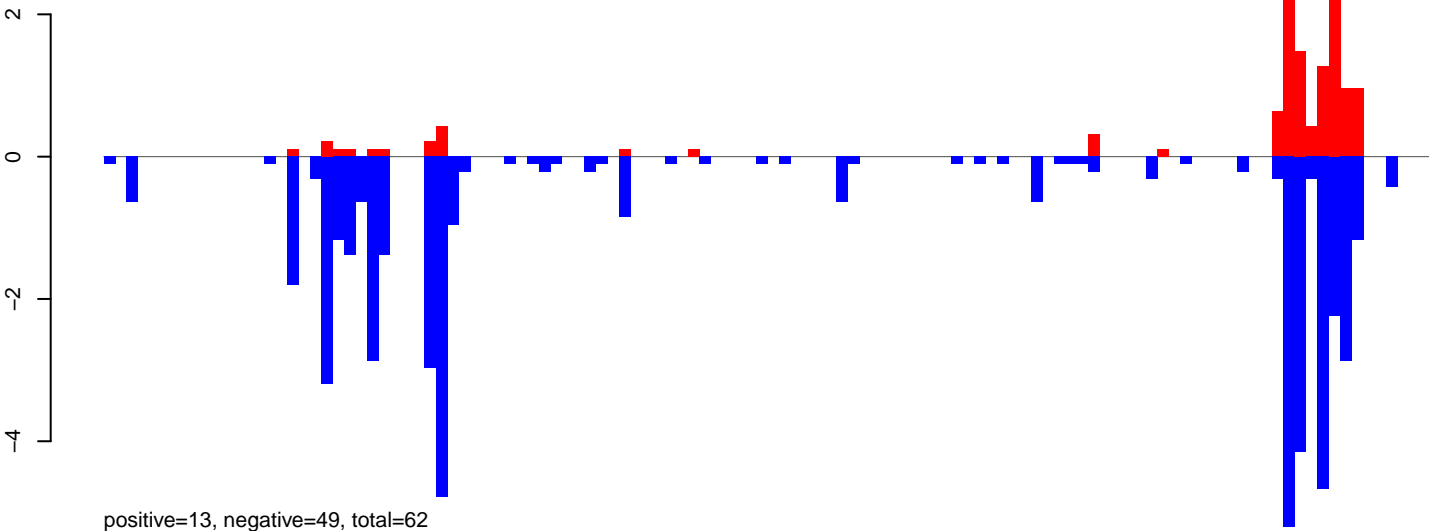


positive=10, negative=16, total=26

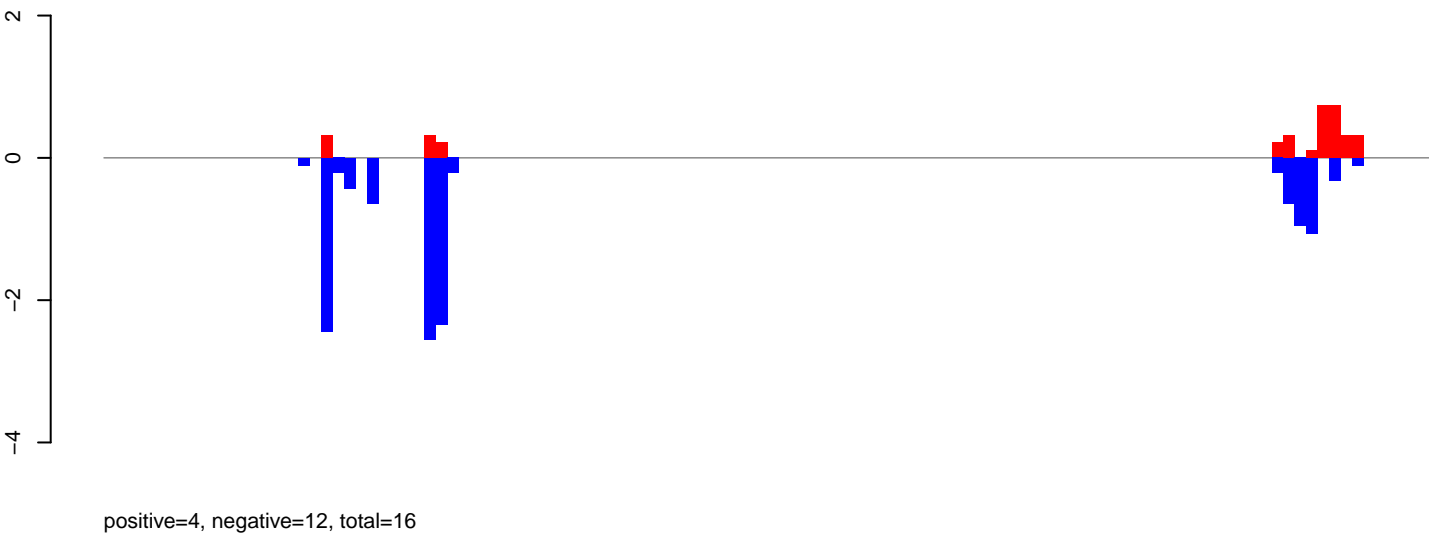
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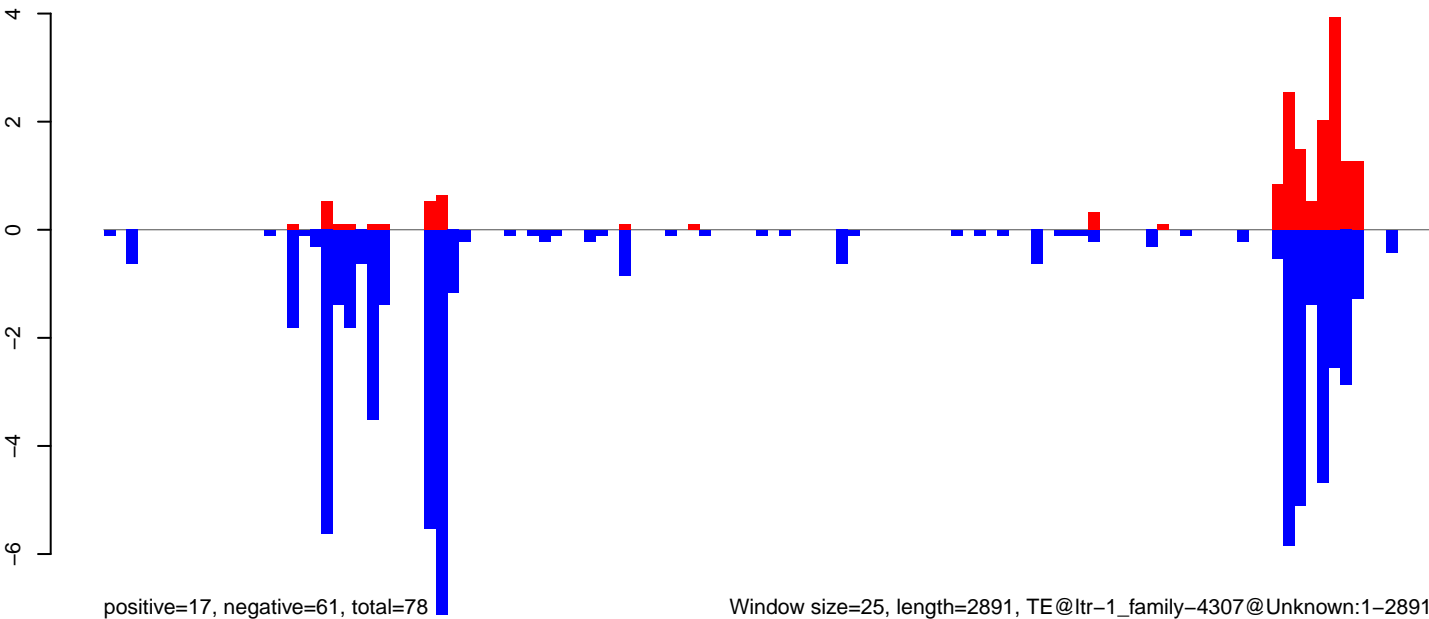
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

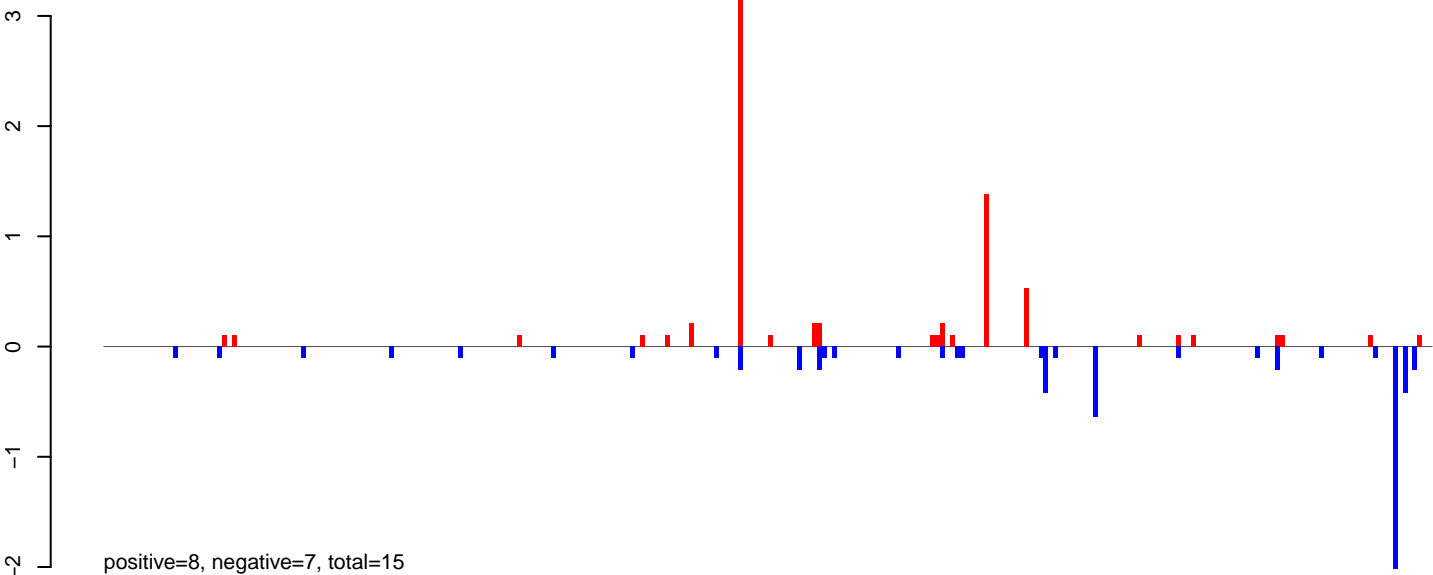


AeAlbo_Larv_OA.rep

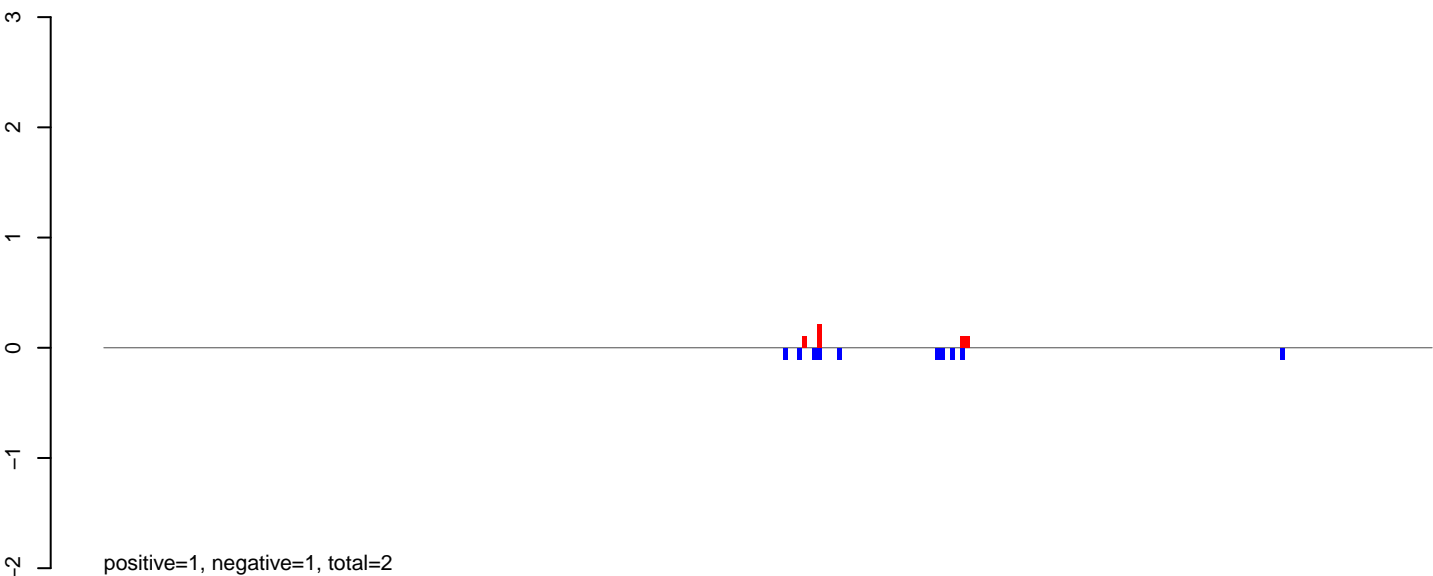


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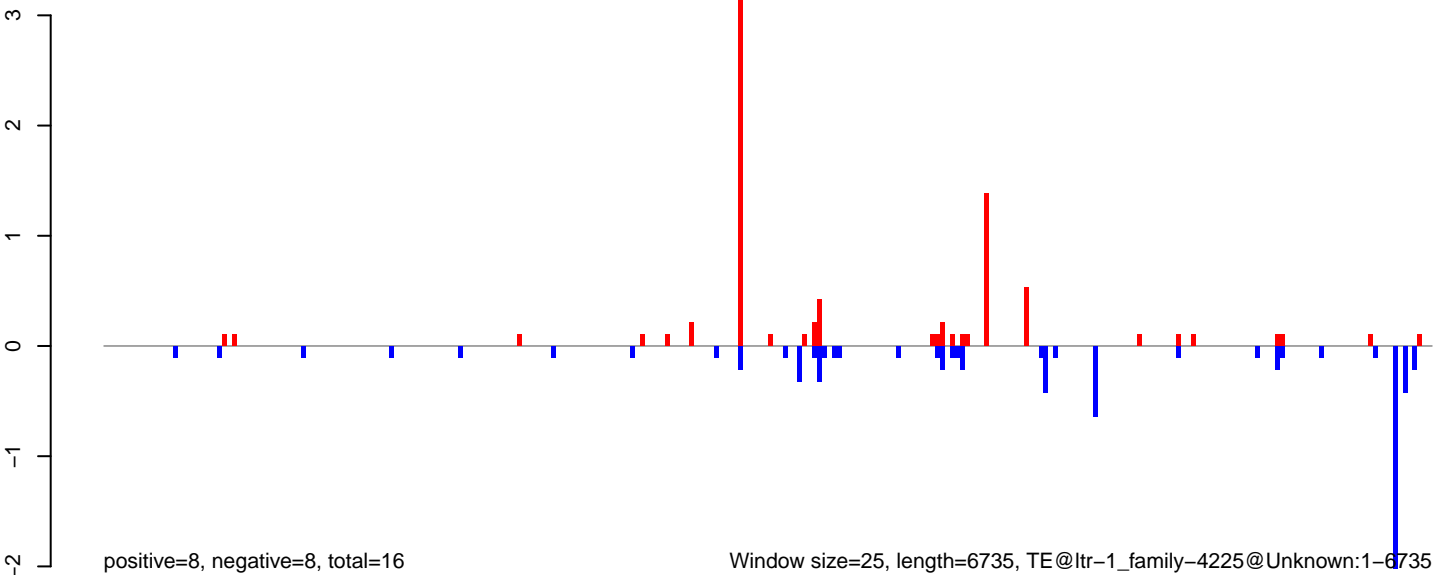
AeAlbo_Larv_OA.18_23.rep



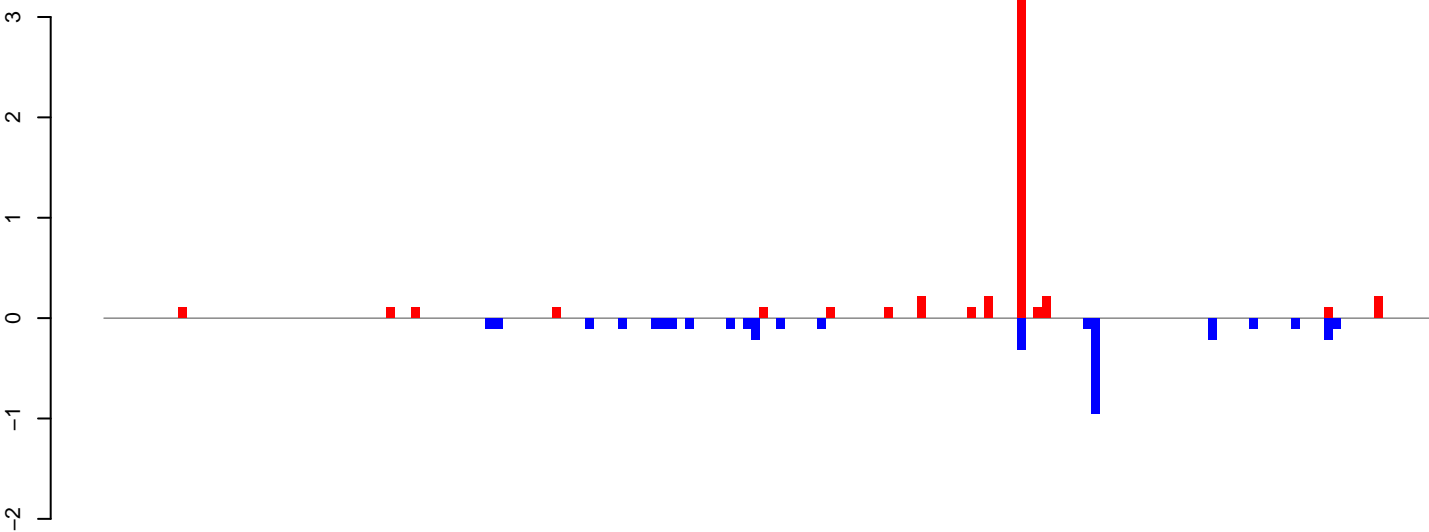
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

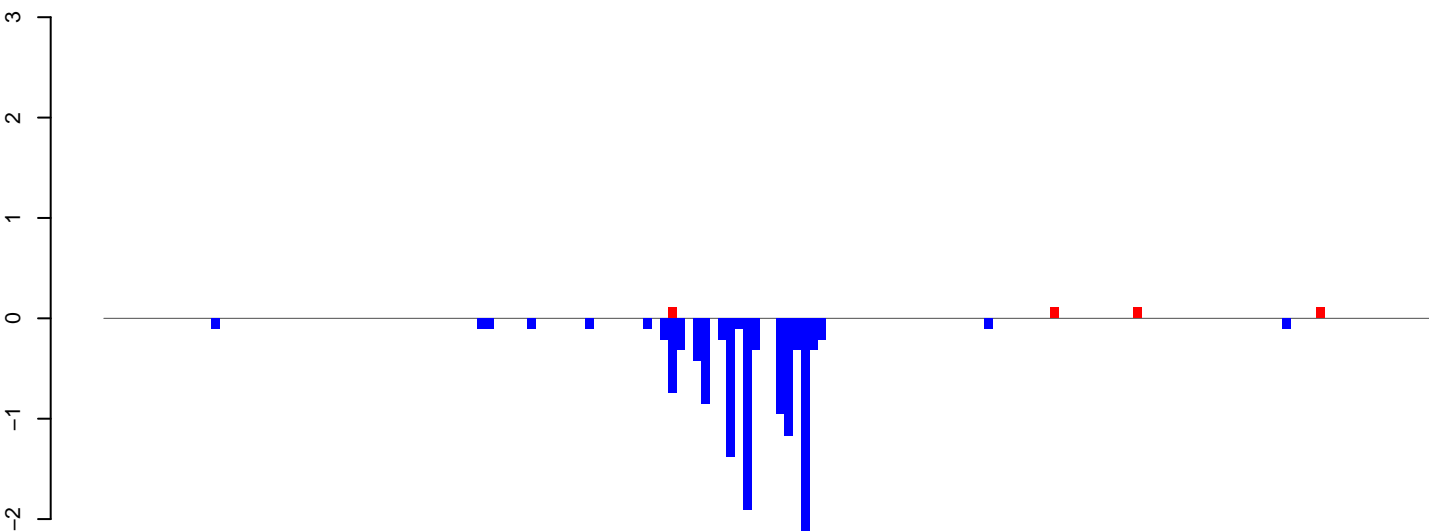


AeAlbo_Larv_OA.18_23.rep



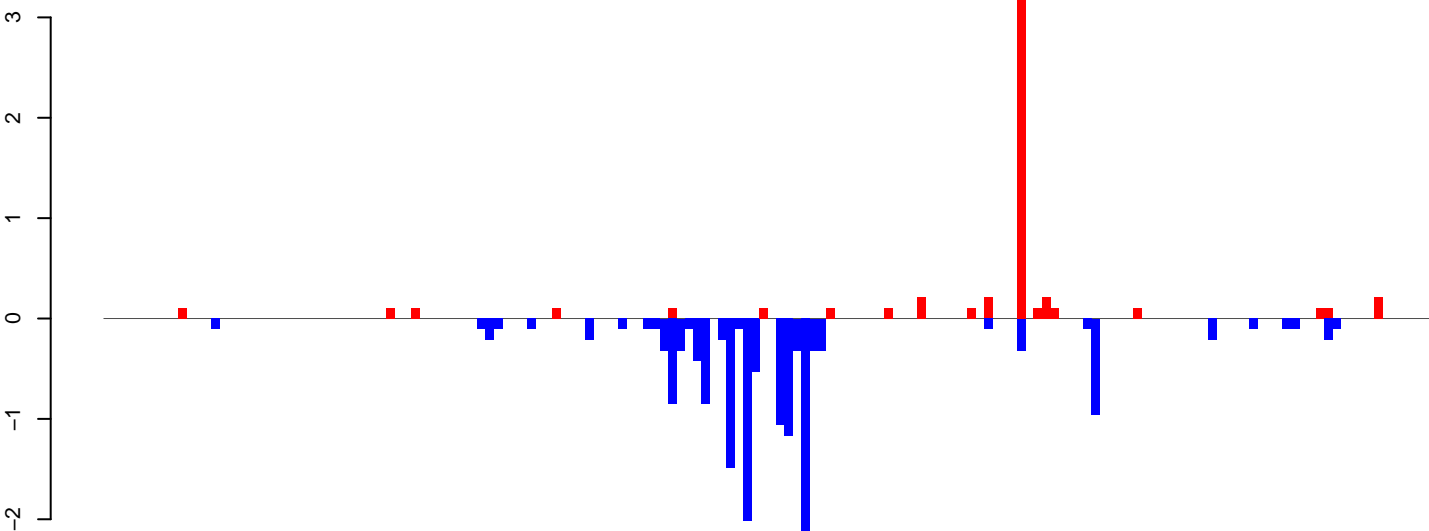
positive=5, negative=4, total=9

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=13, total=13

AeAlbo_Larv_OA.rep

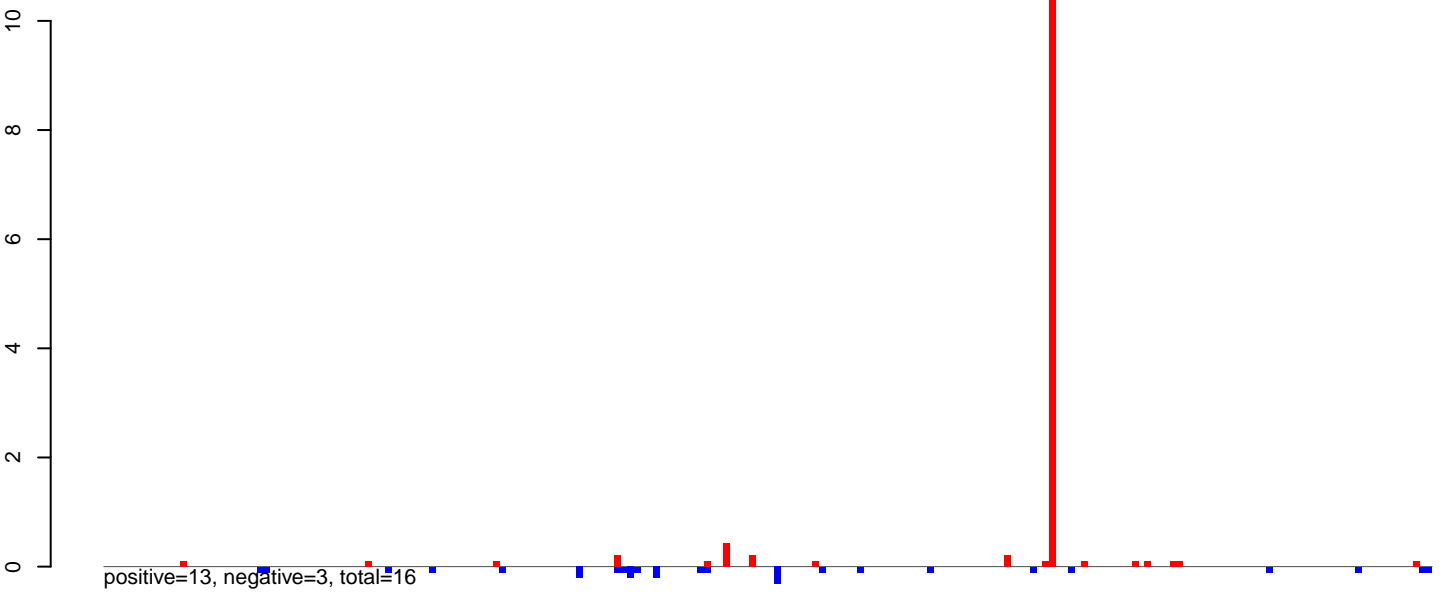


positive=6, negative=16, total=22

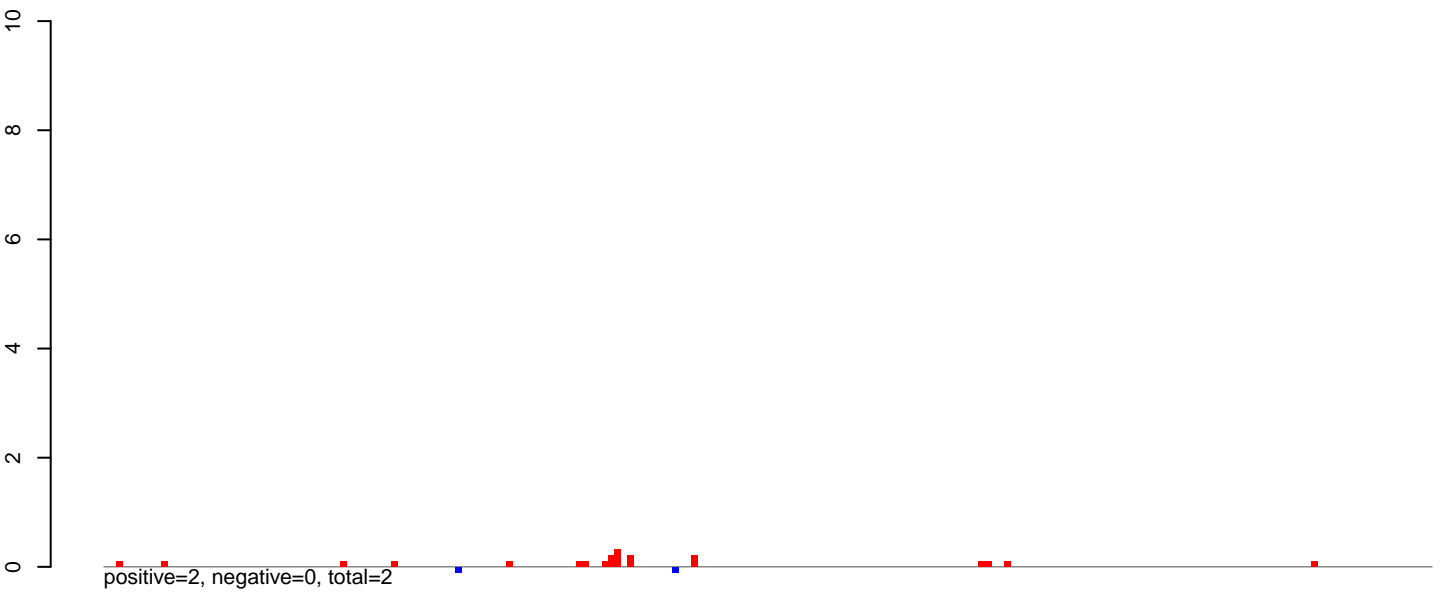
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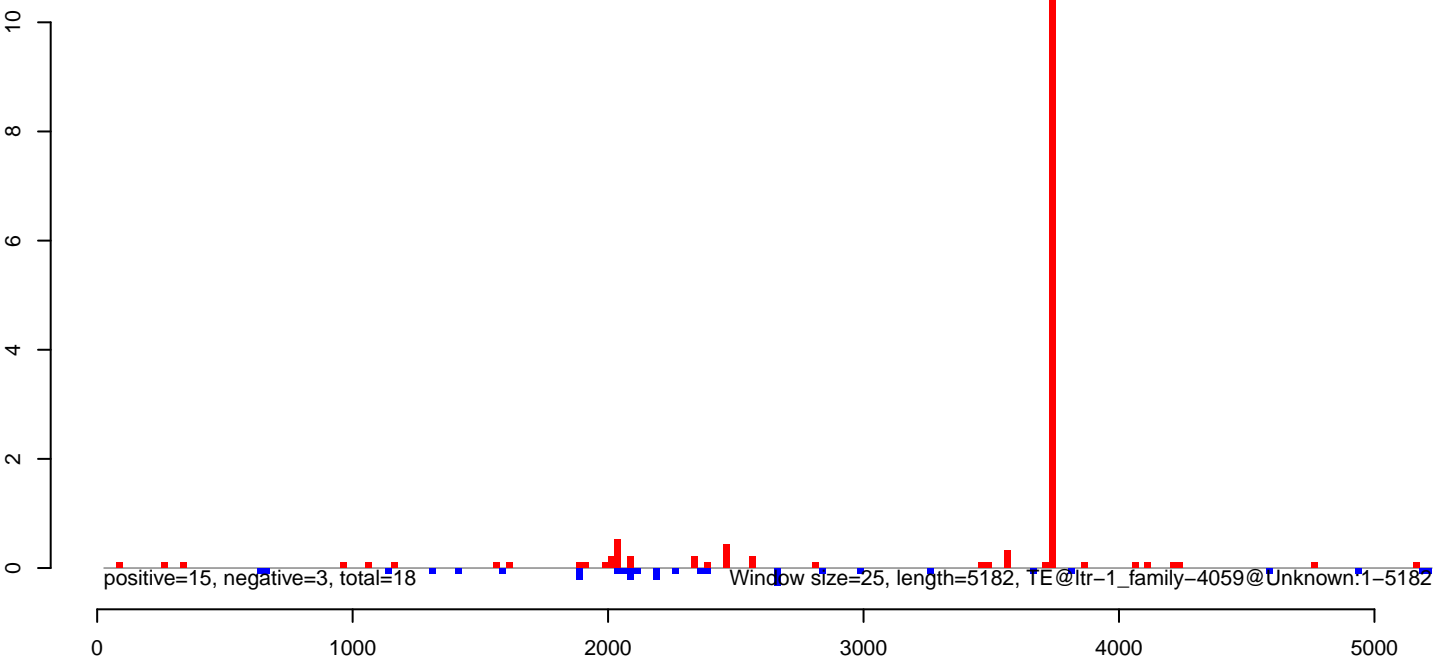
AeAlbo_Larv_OA.18_23.rep



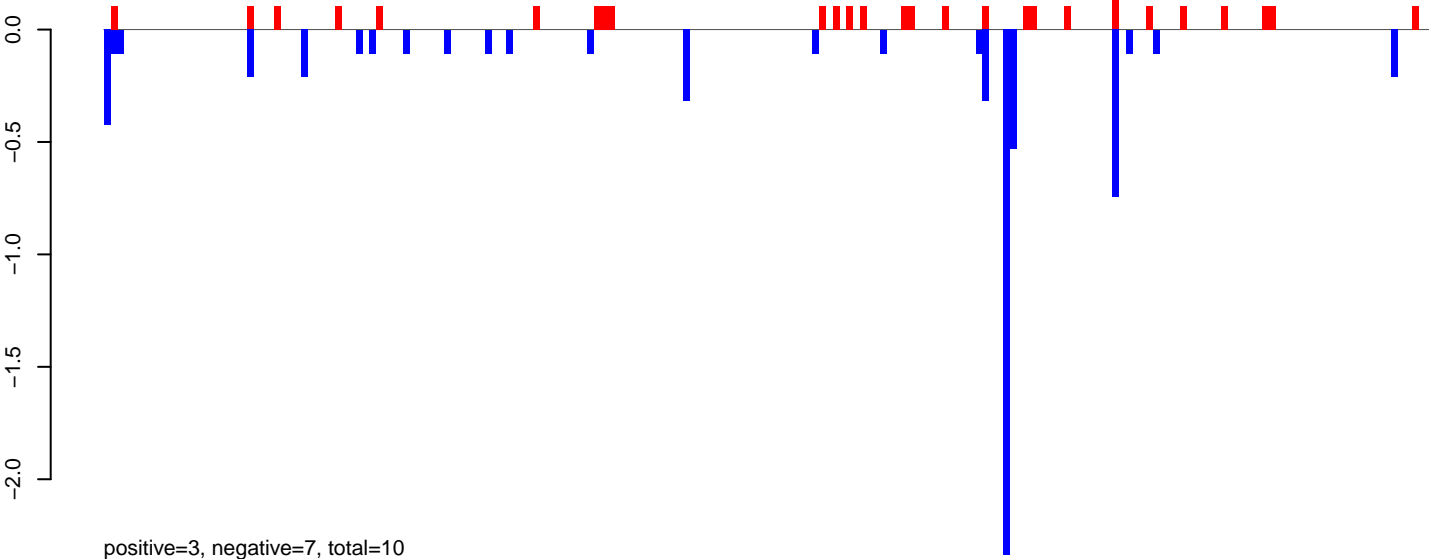
AeAlbo_Larv_OA.24_35.rep



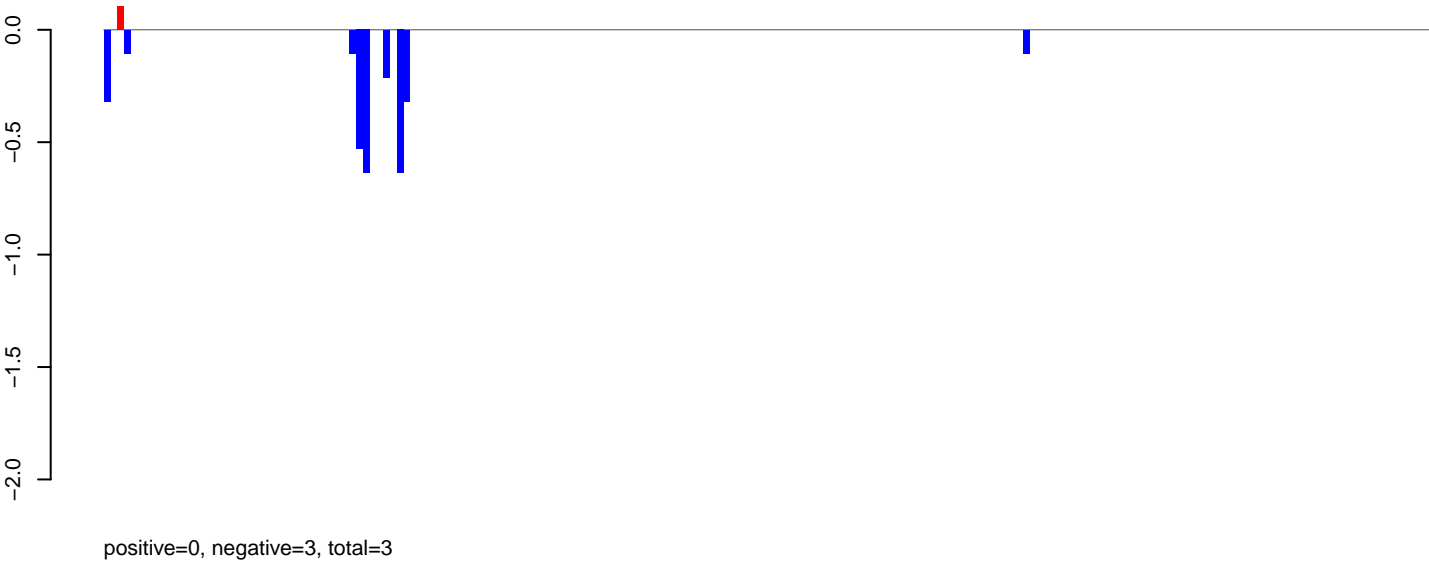
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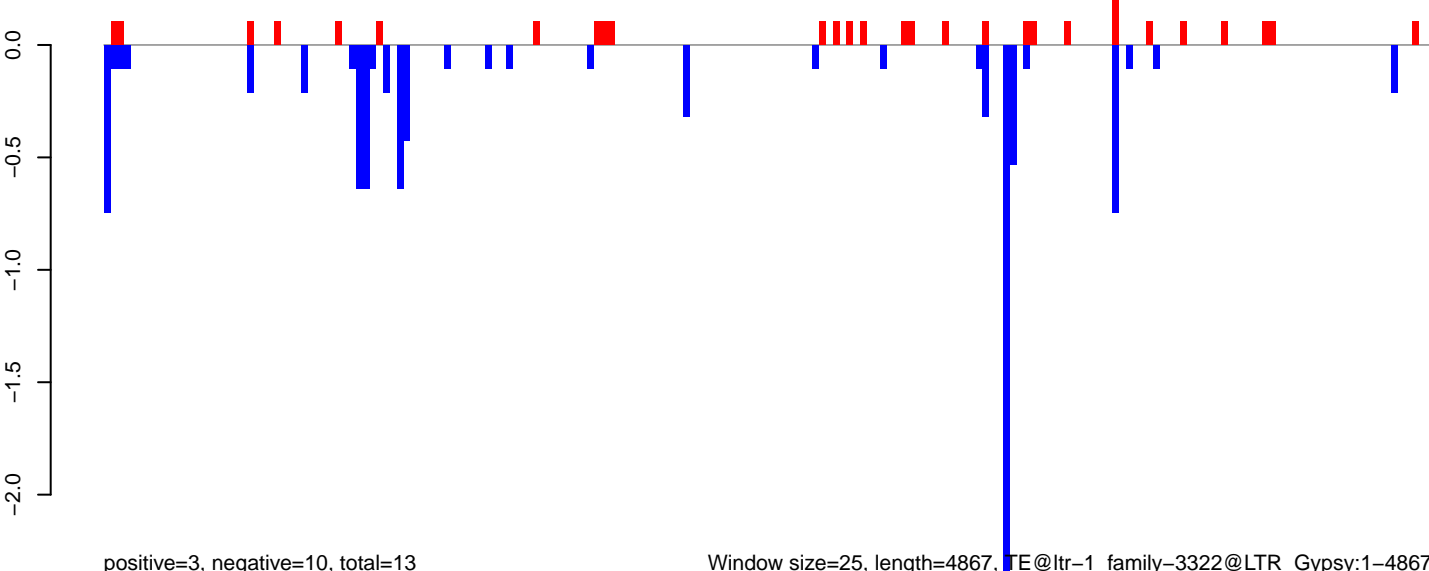
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



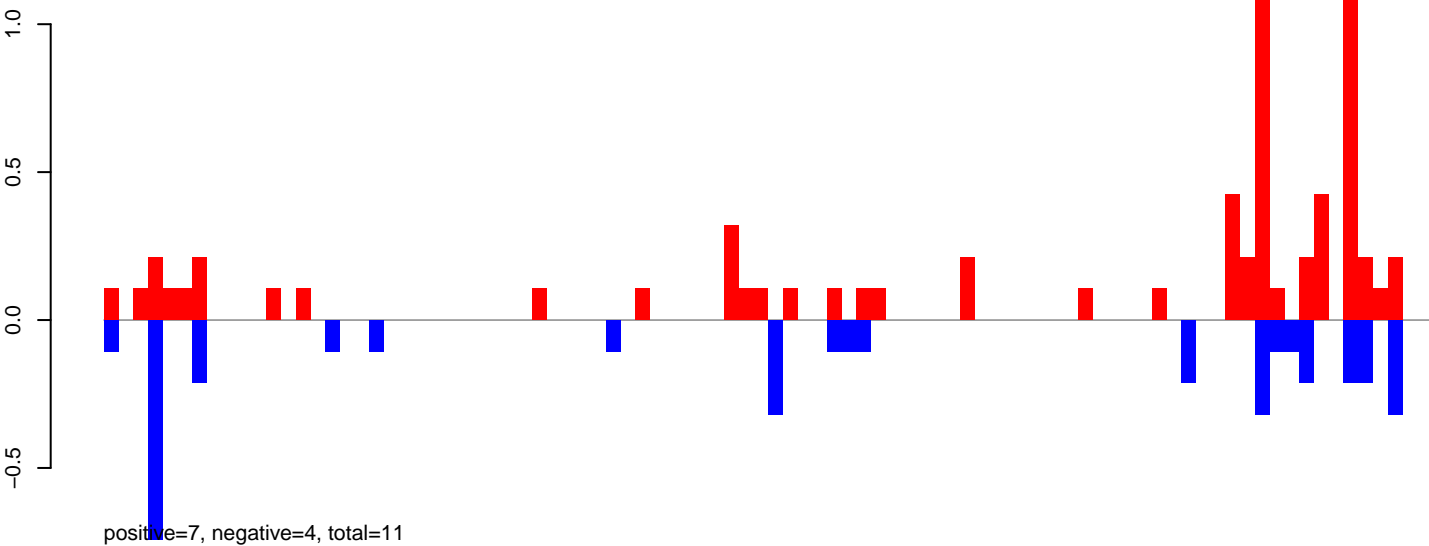
AeAlbo_Larv_OA.rep



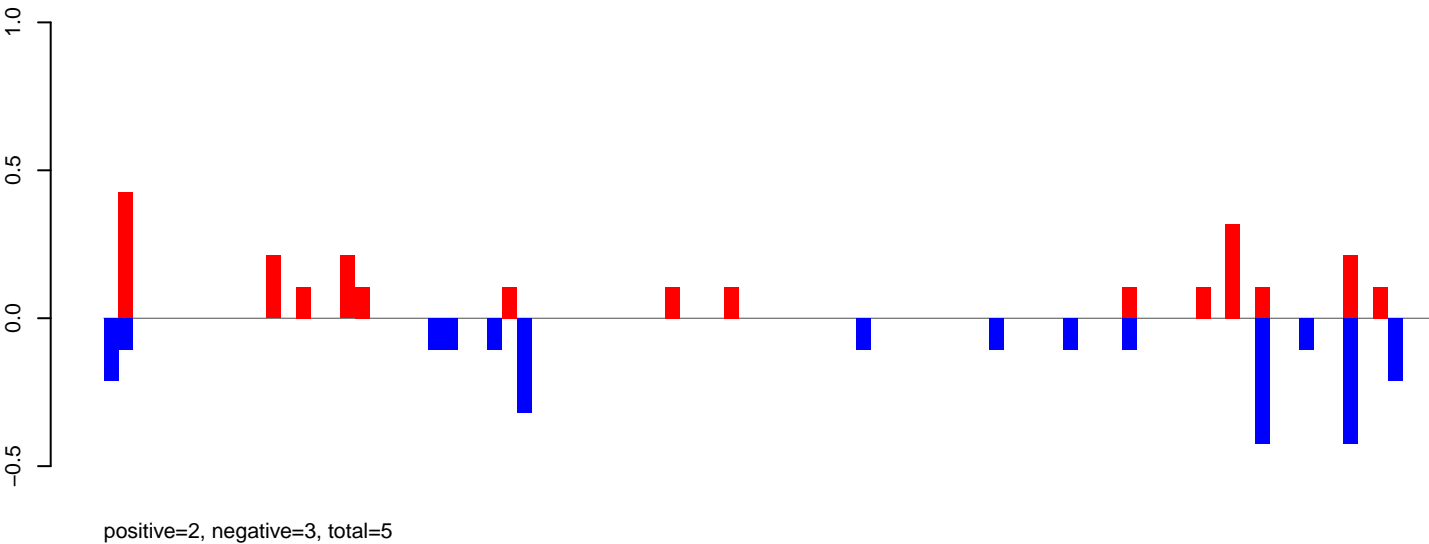
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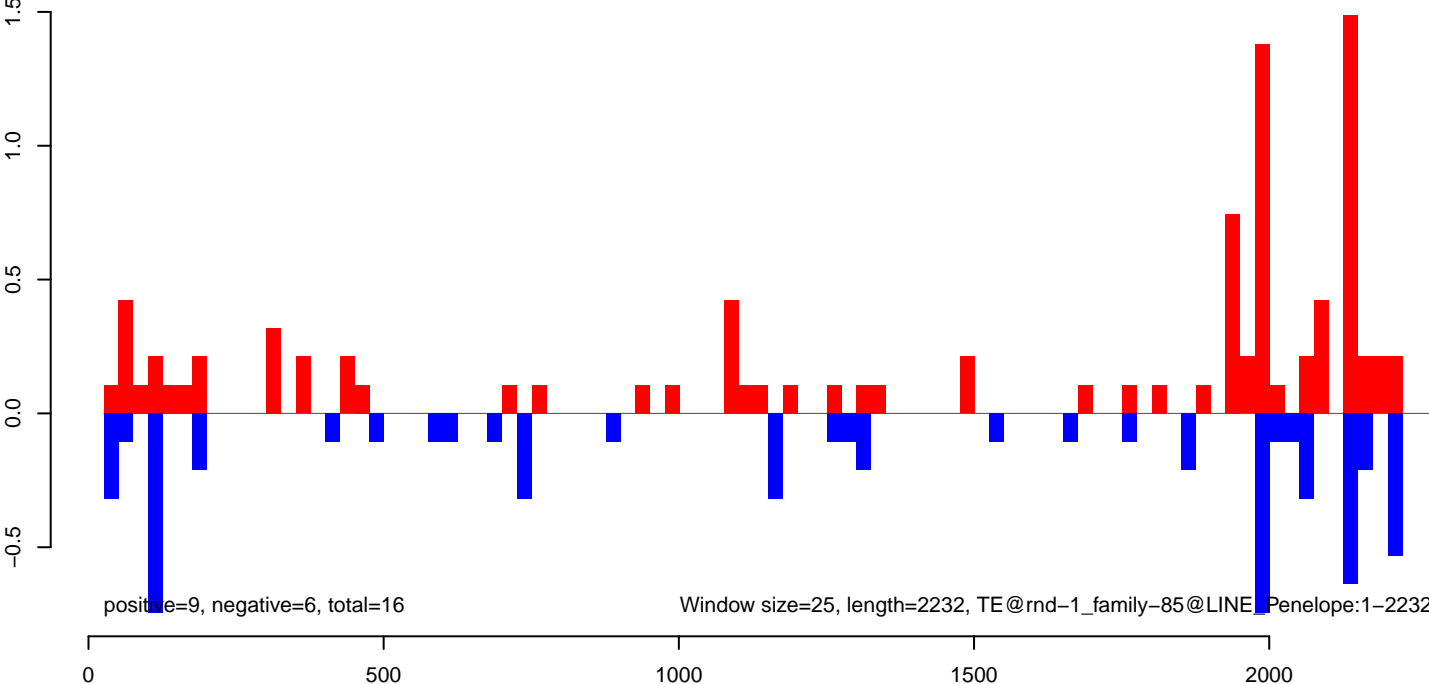
AeAlbo_Larv_OA.18_23.rep



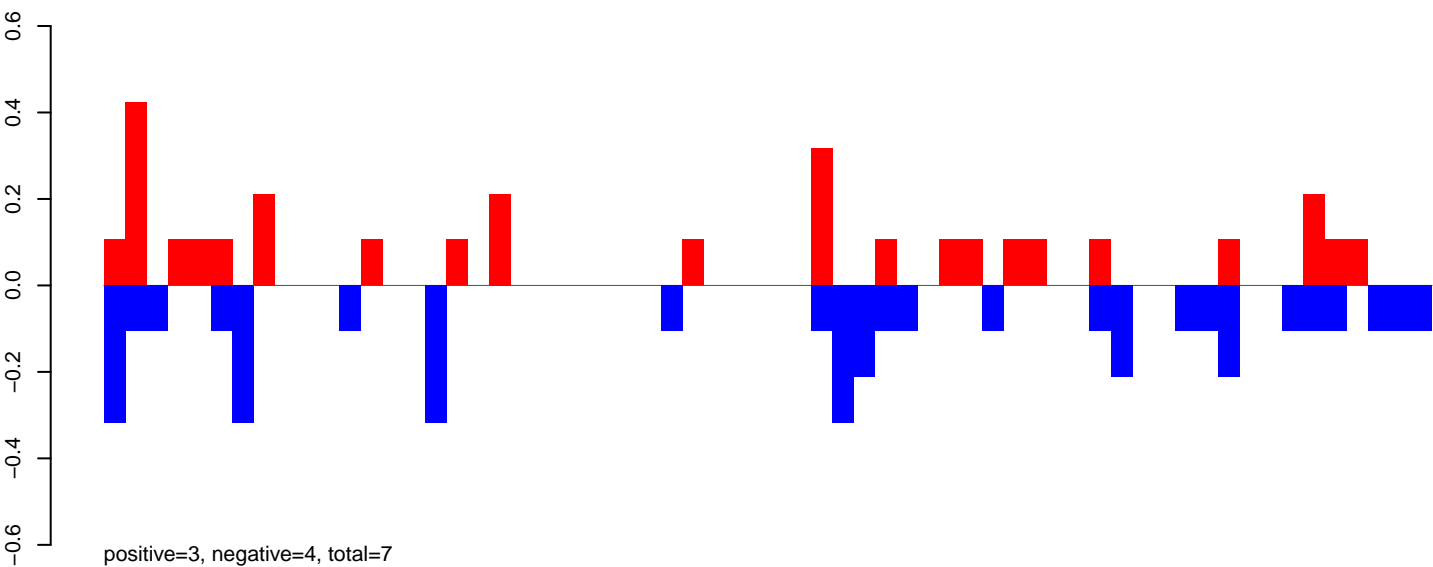
AeAlbo_Larv_OA.24_35.rep



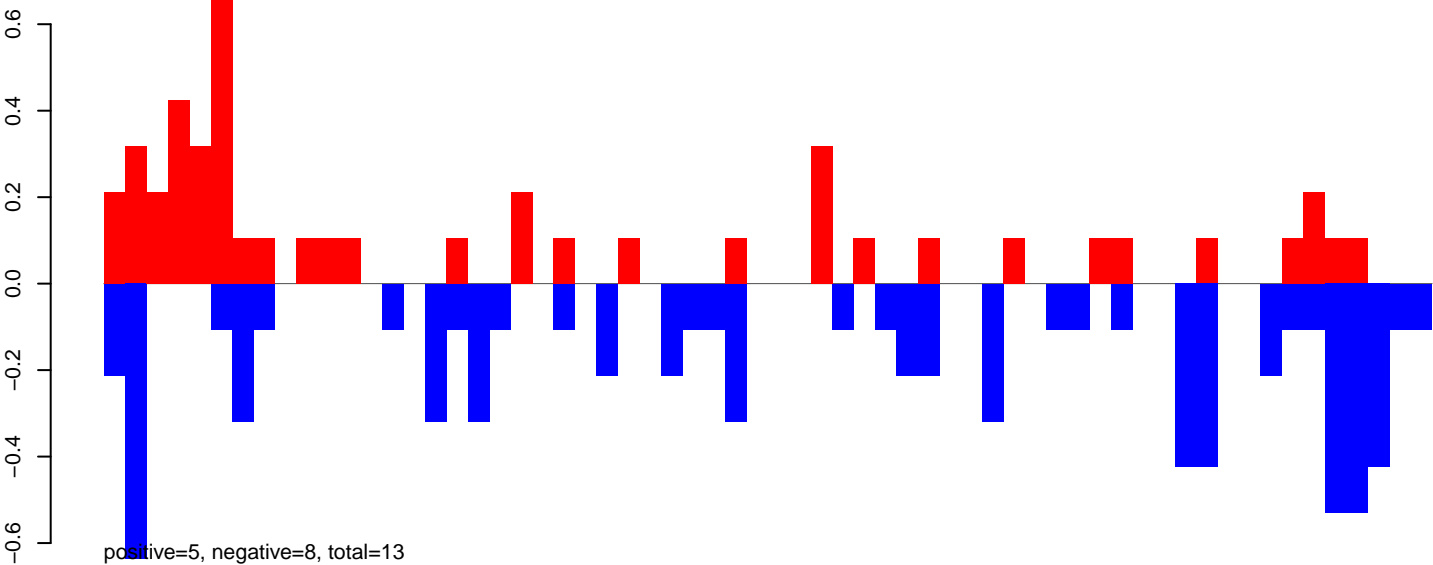
AeAlbo_Larv_OA.rep



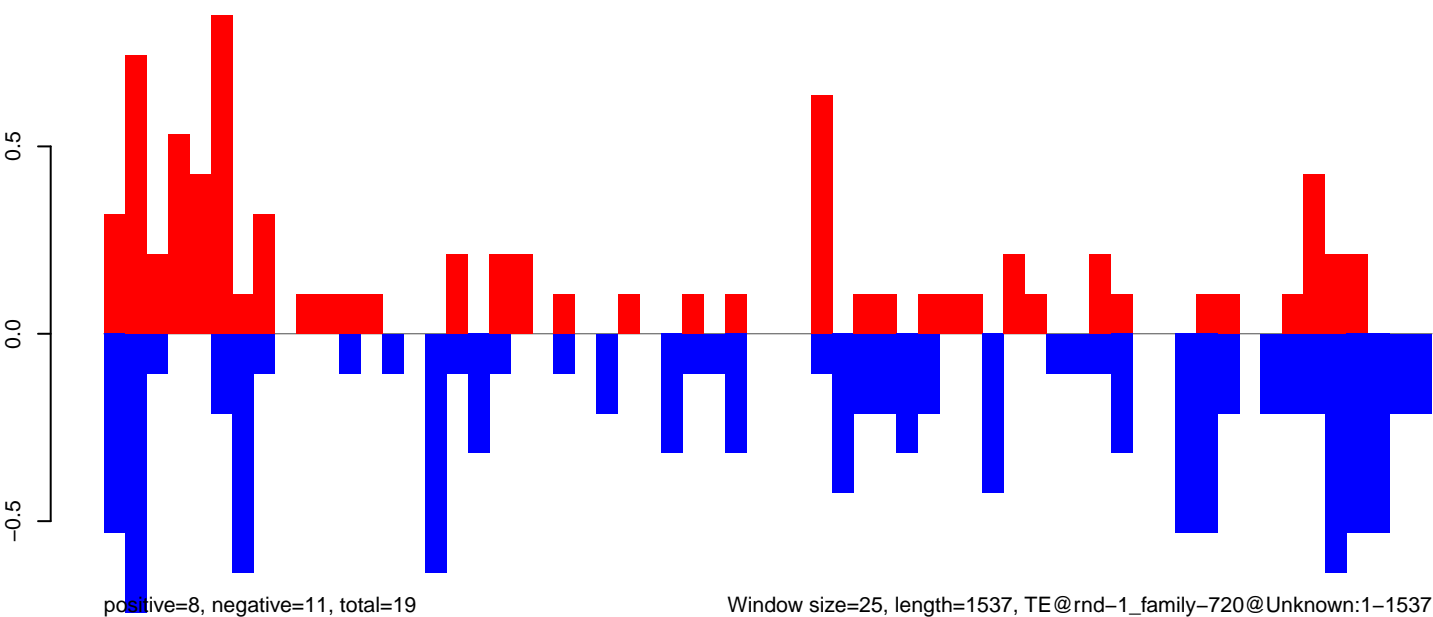
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

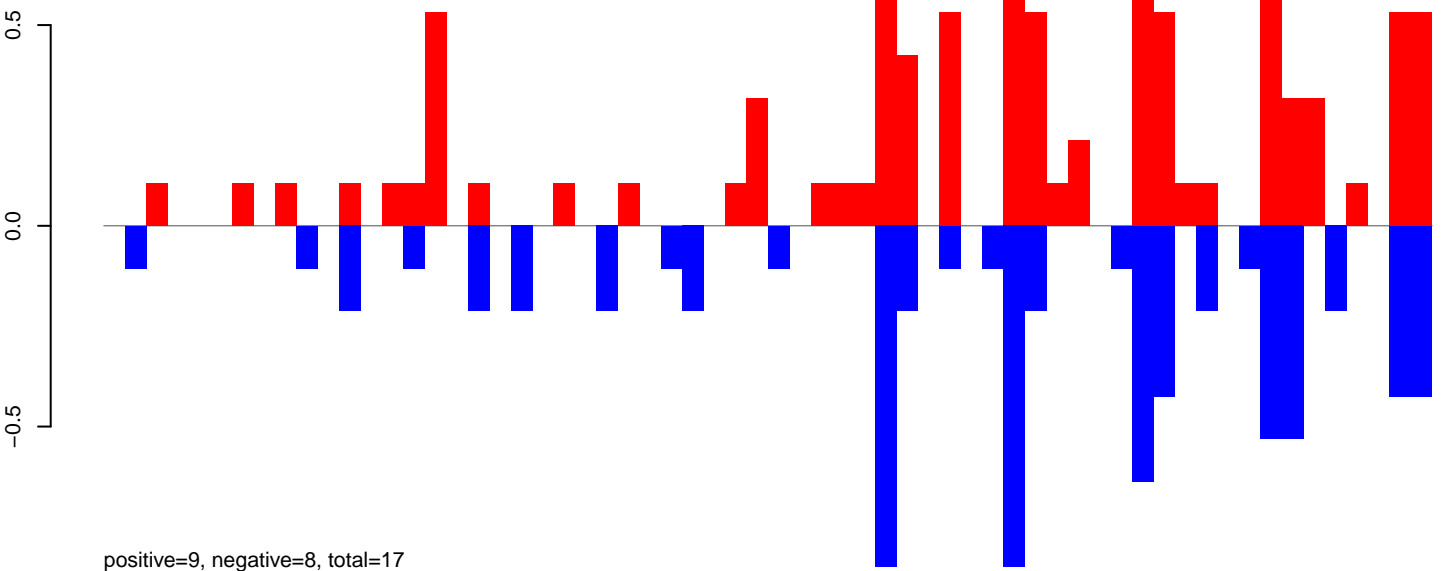


AeAlbo_Larv_OA.rep

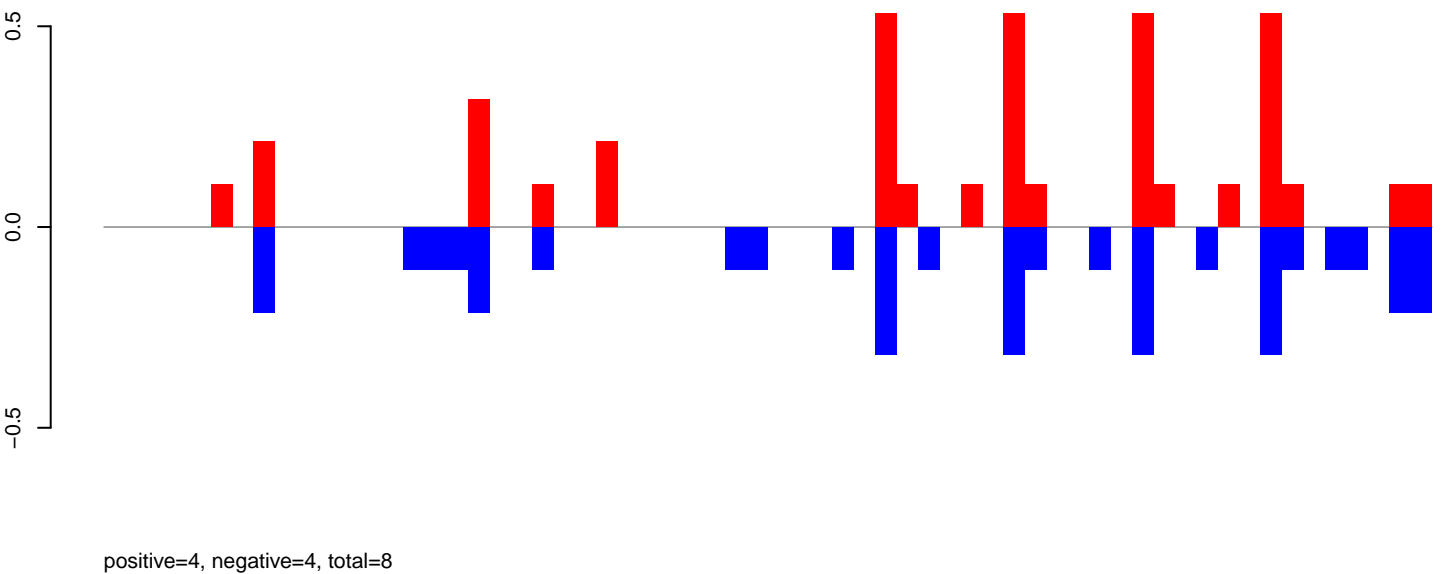


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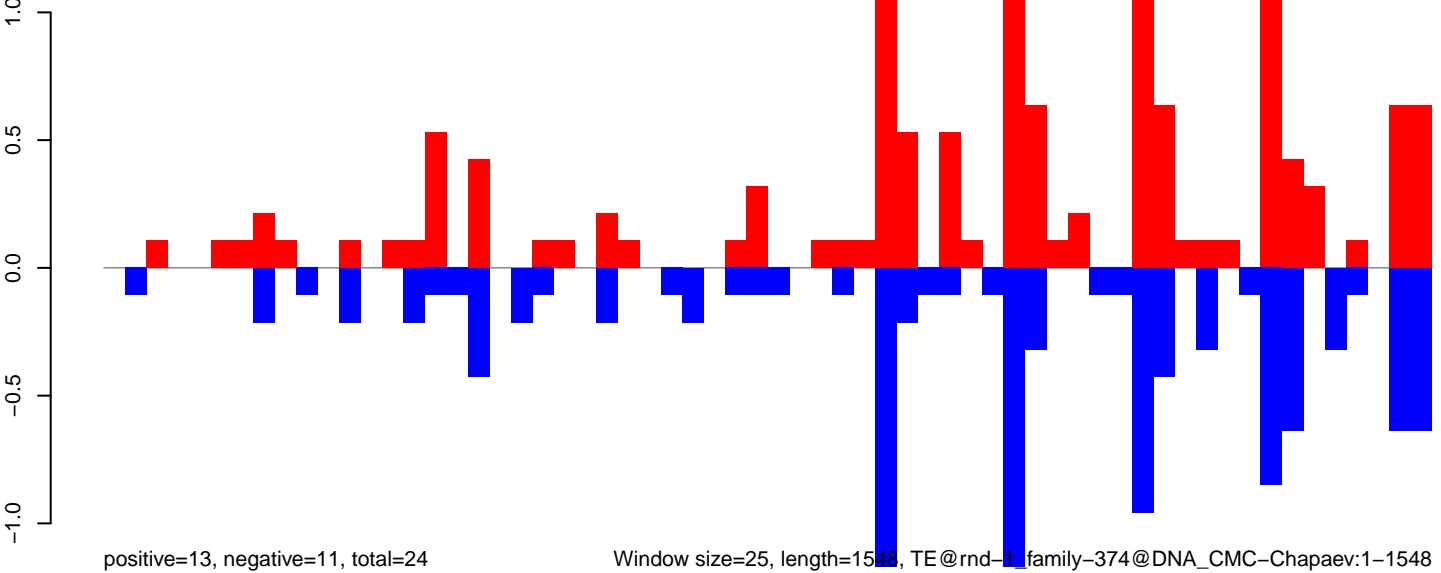
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



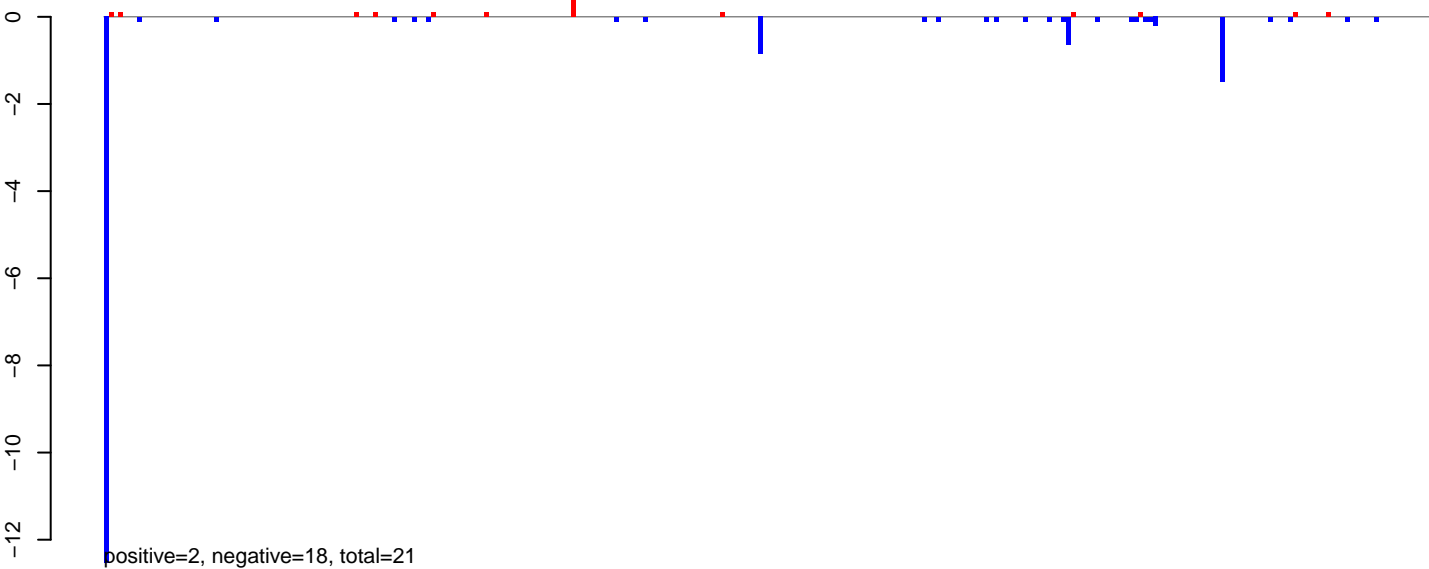
AeAlbo_Larv_OA.rep



Window size=25, length=1548, TE@rnd-1, family-374@DNA_CMC-Chapaev:1-1548

0 500 1000 1500

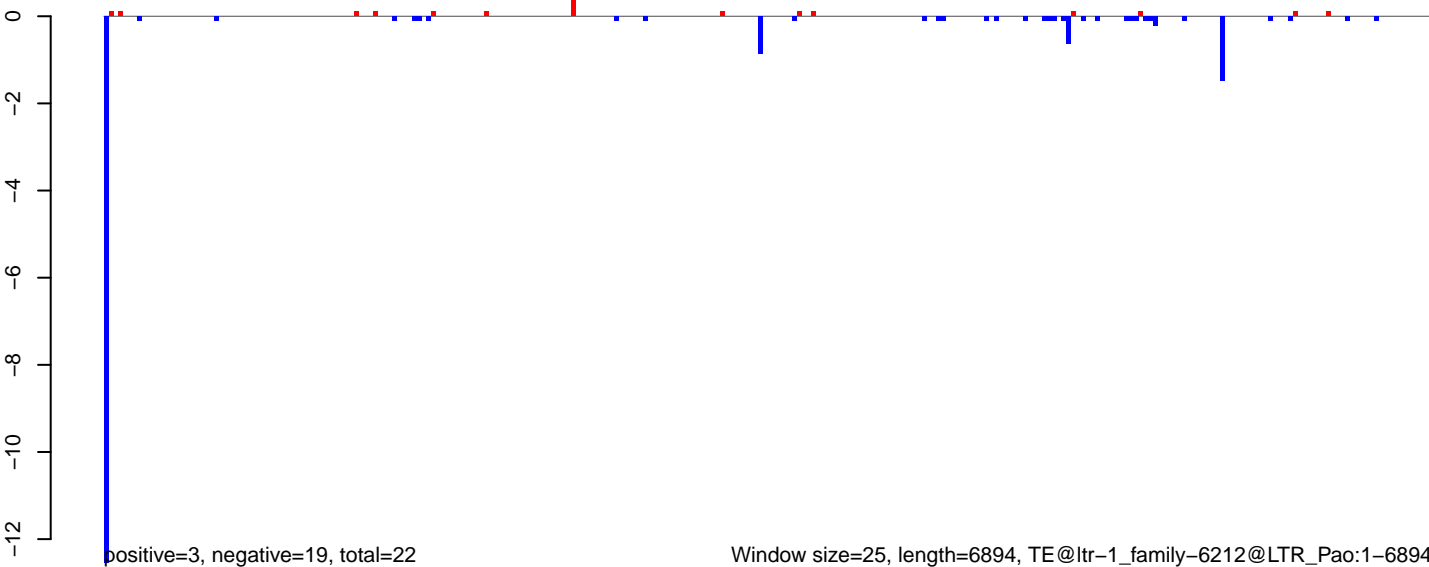
AeAlbo_Larv_OA.18_23.rep



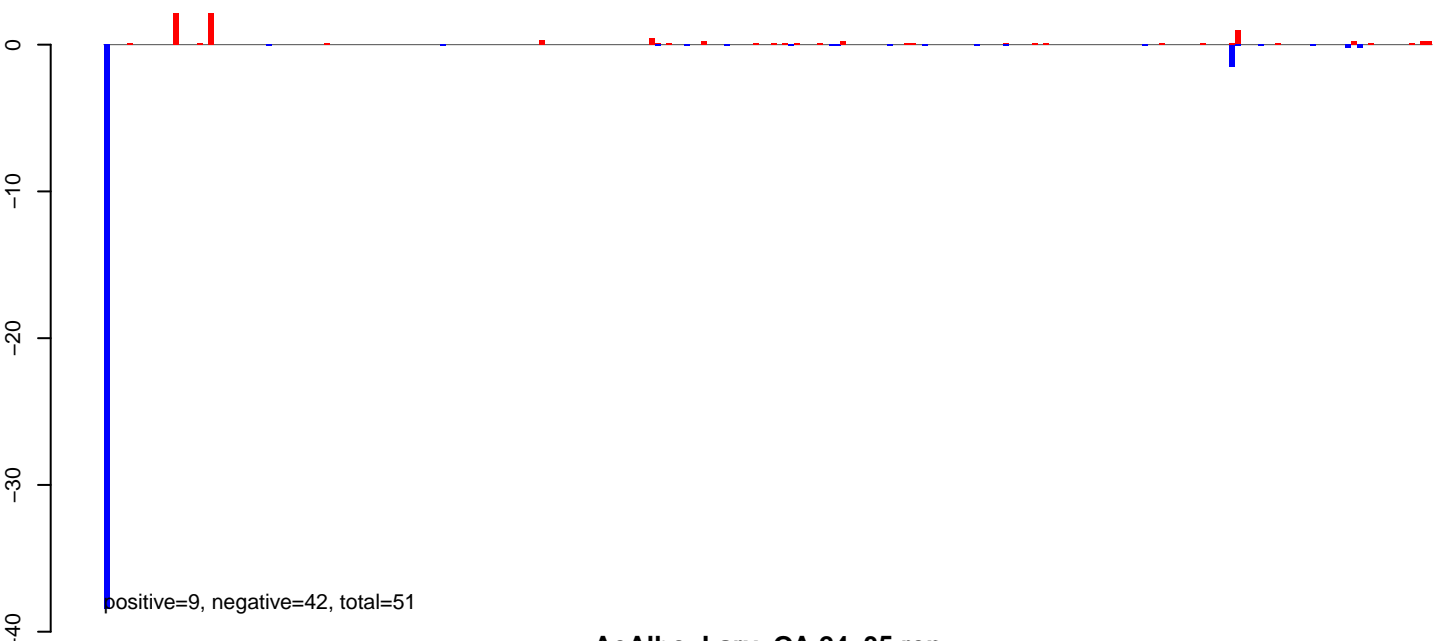
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



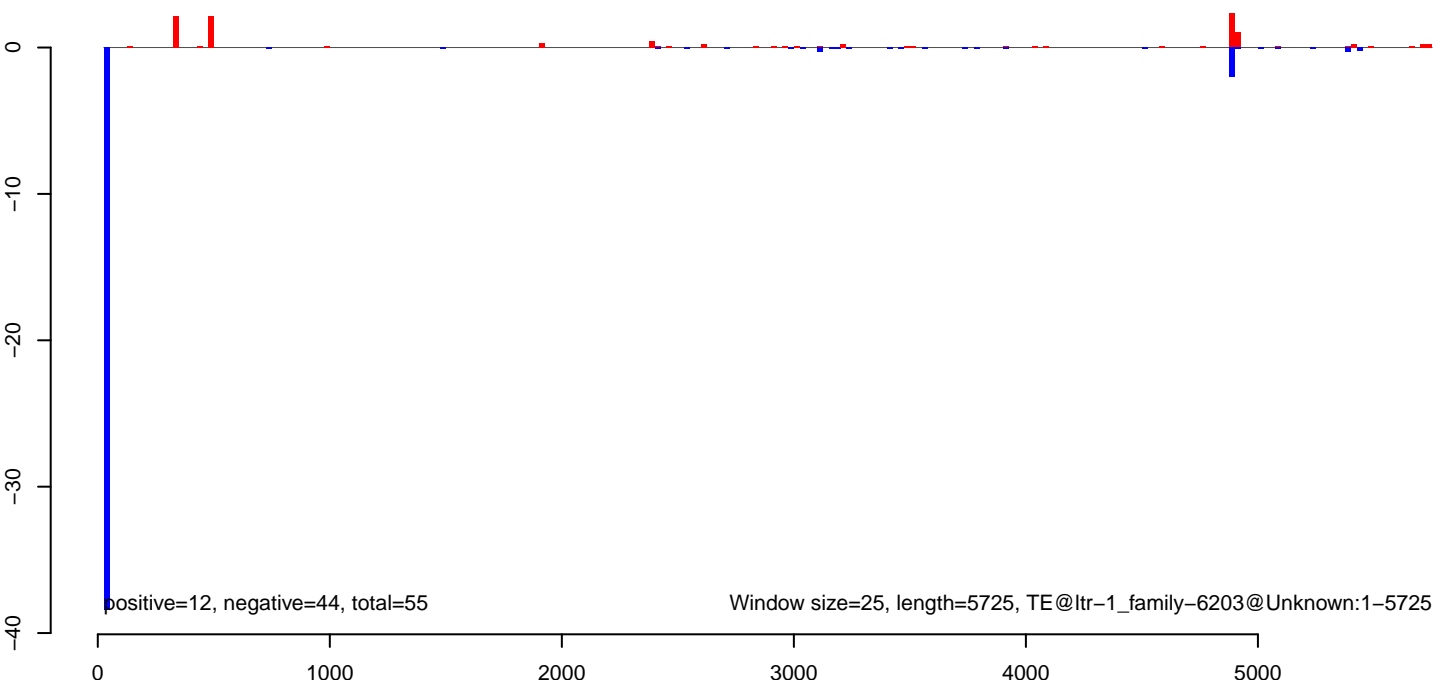
AeAlbo_Larv_OA.18_23.rep



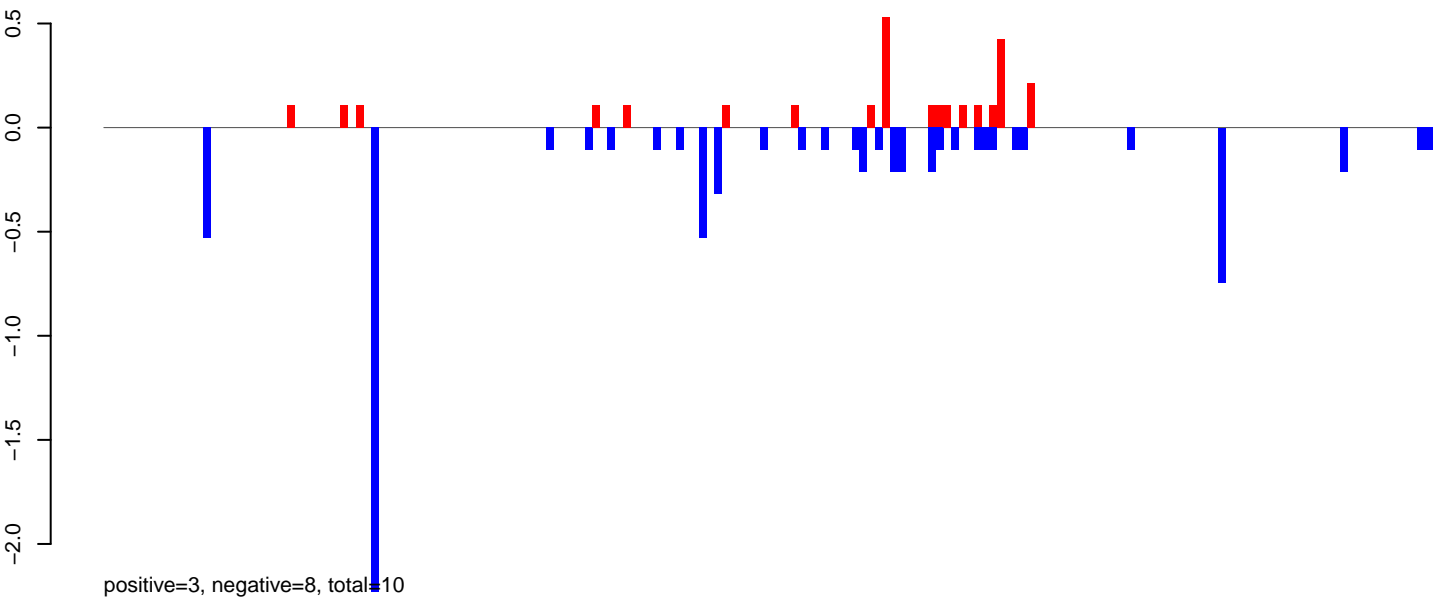
AeAlbo_Larv_OA.24_35.rep



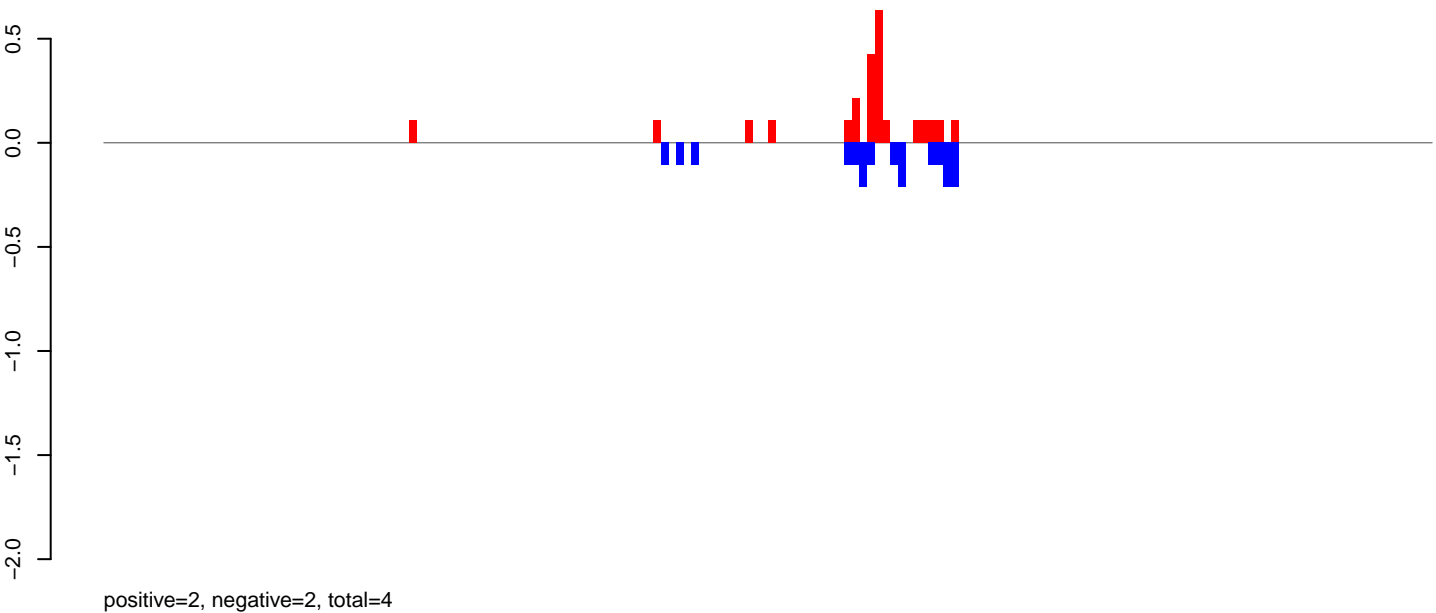
AeAlbo_Larv_OA.rep



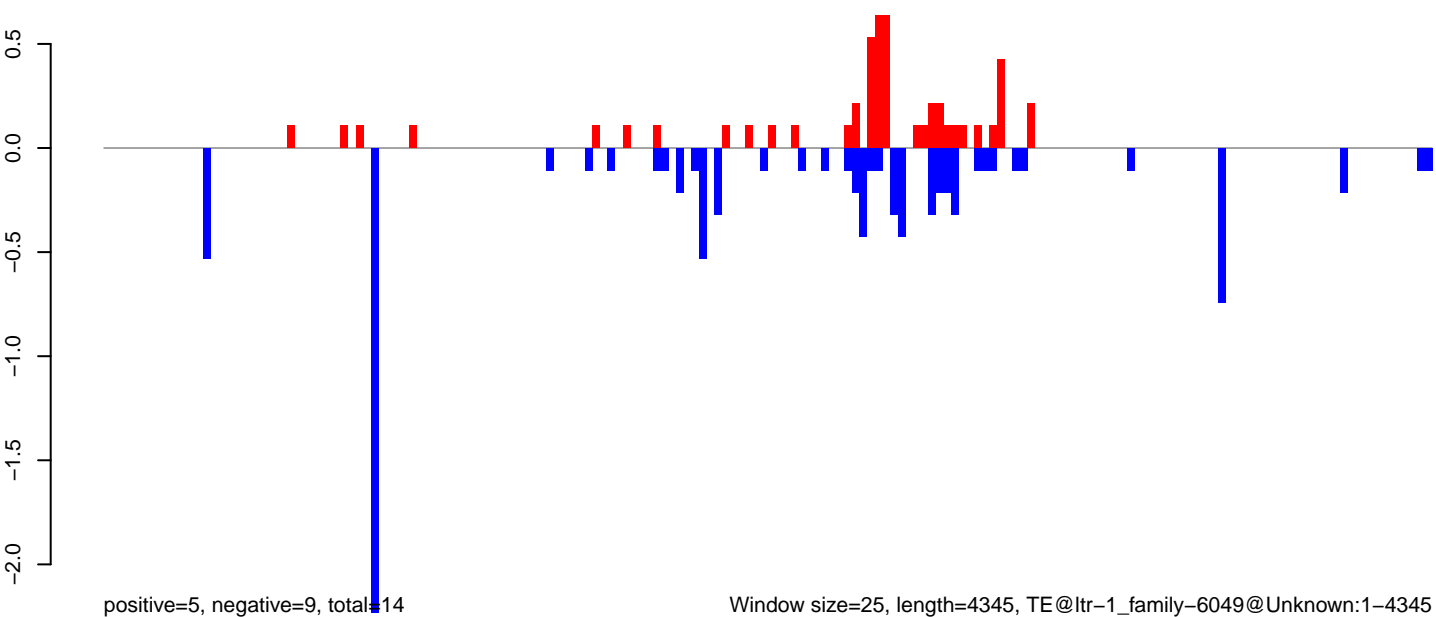
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



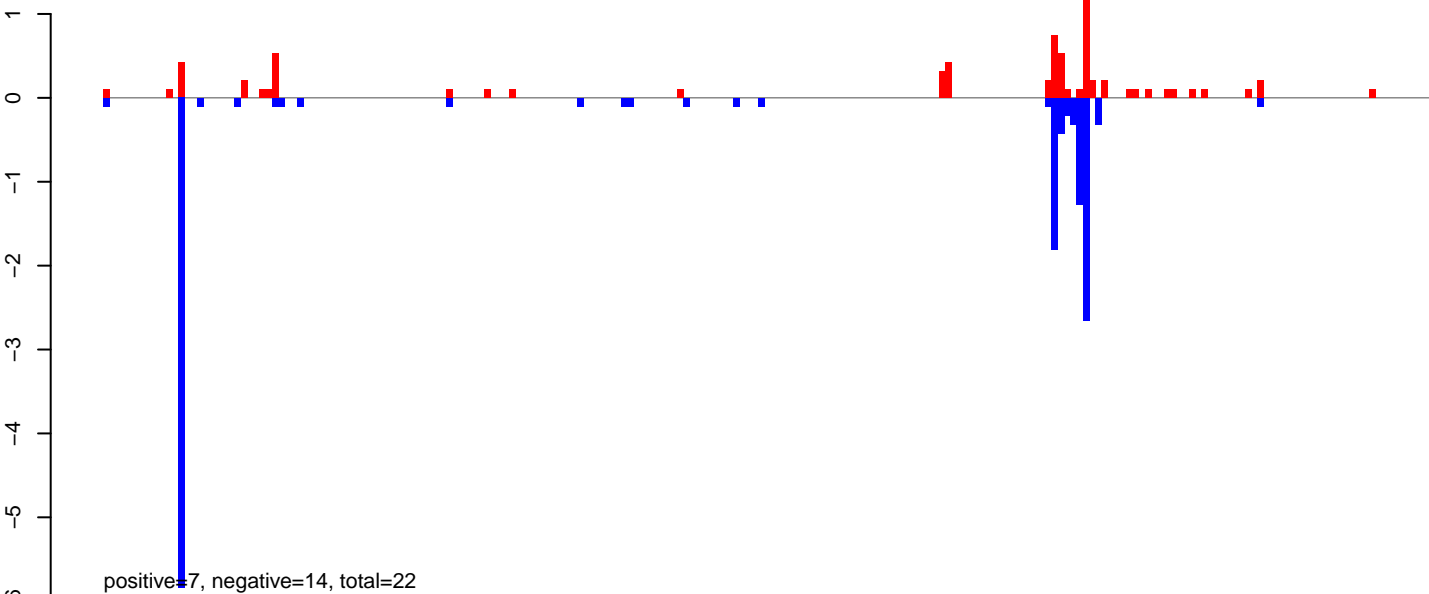
AeAlbo_Larv_OA.rep



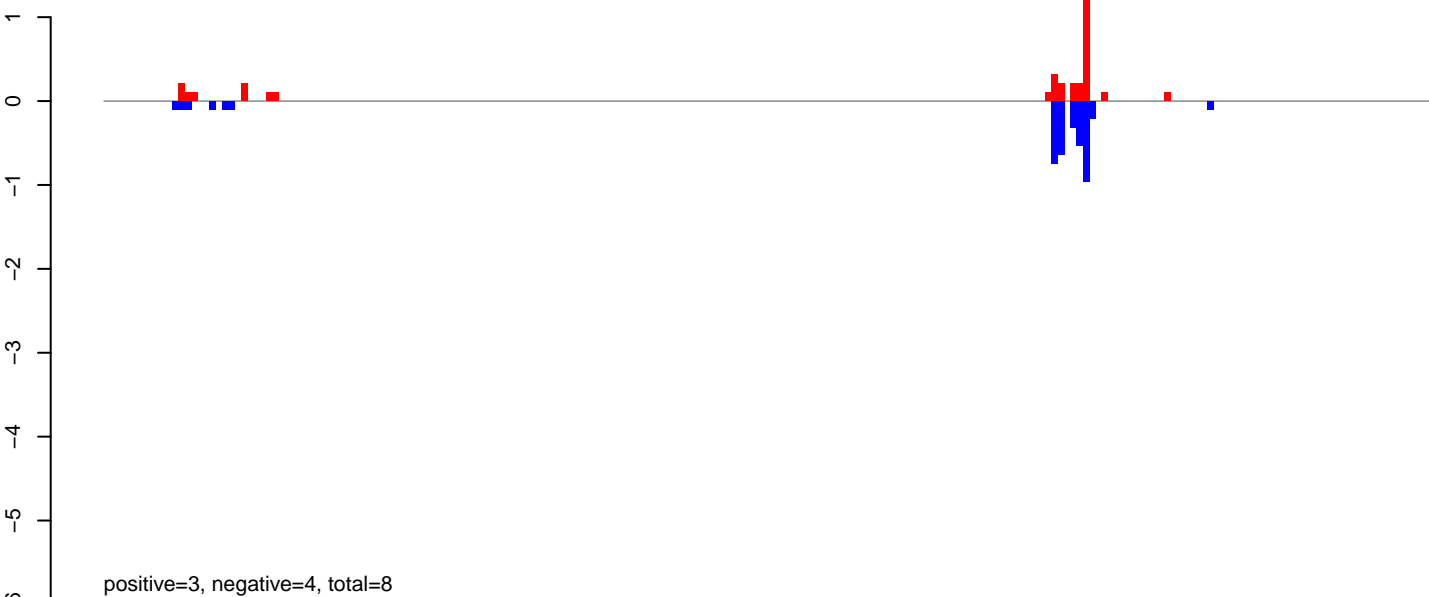
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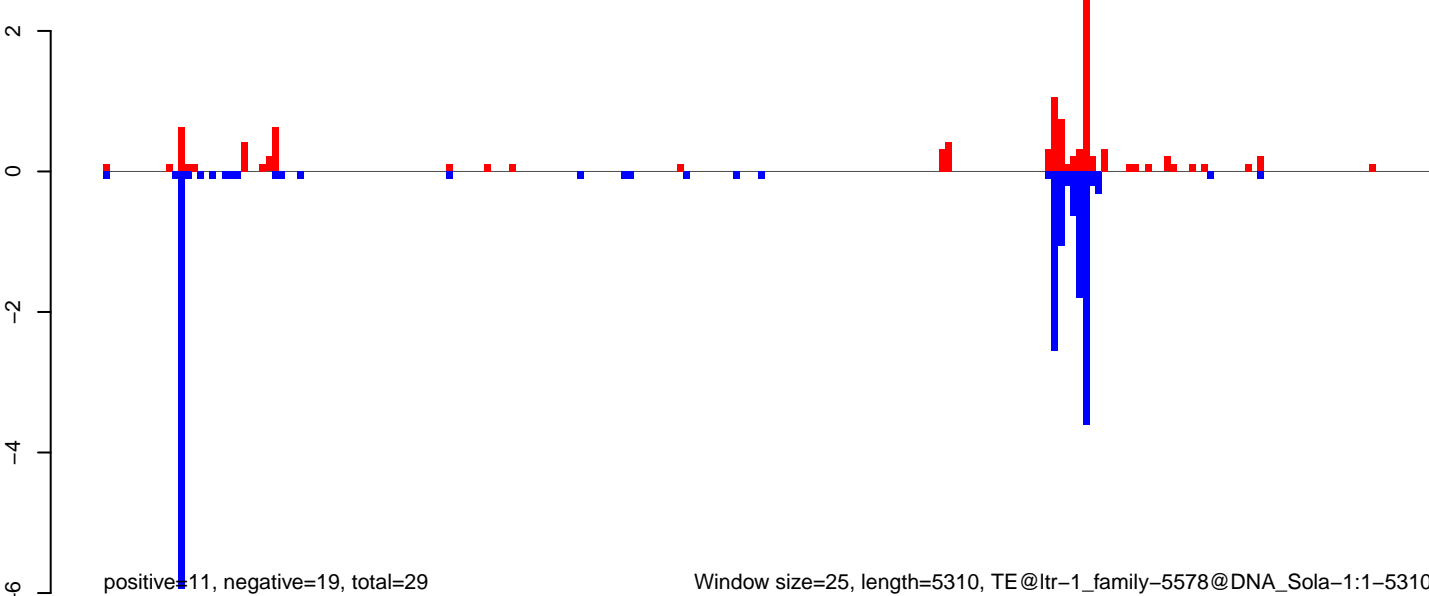
AeAlbo_Larv_OA.18_23.rep



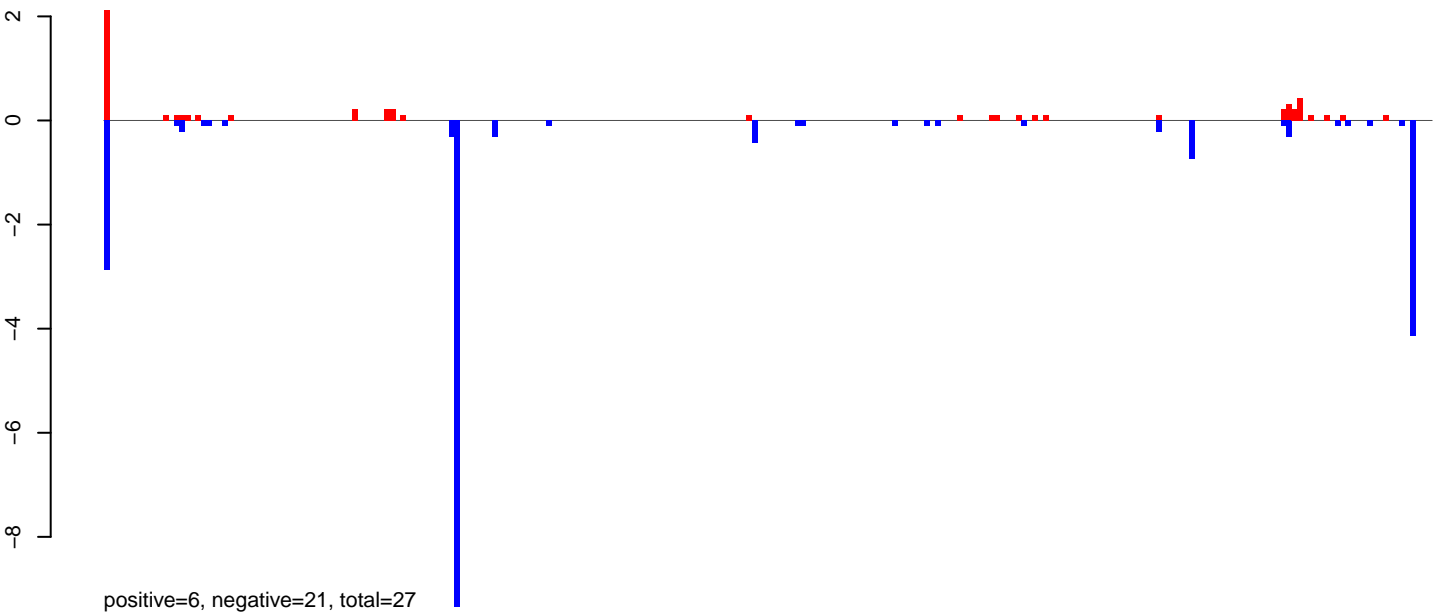
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



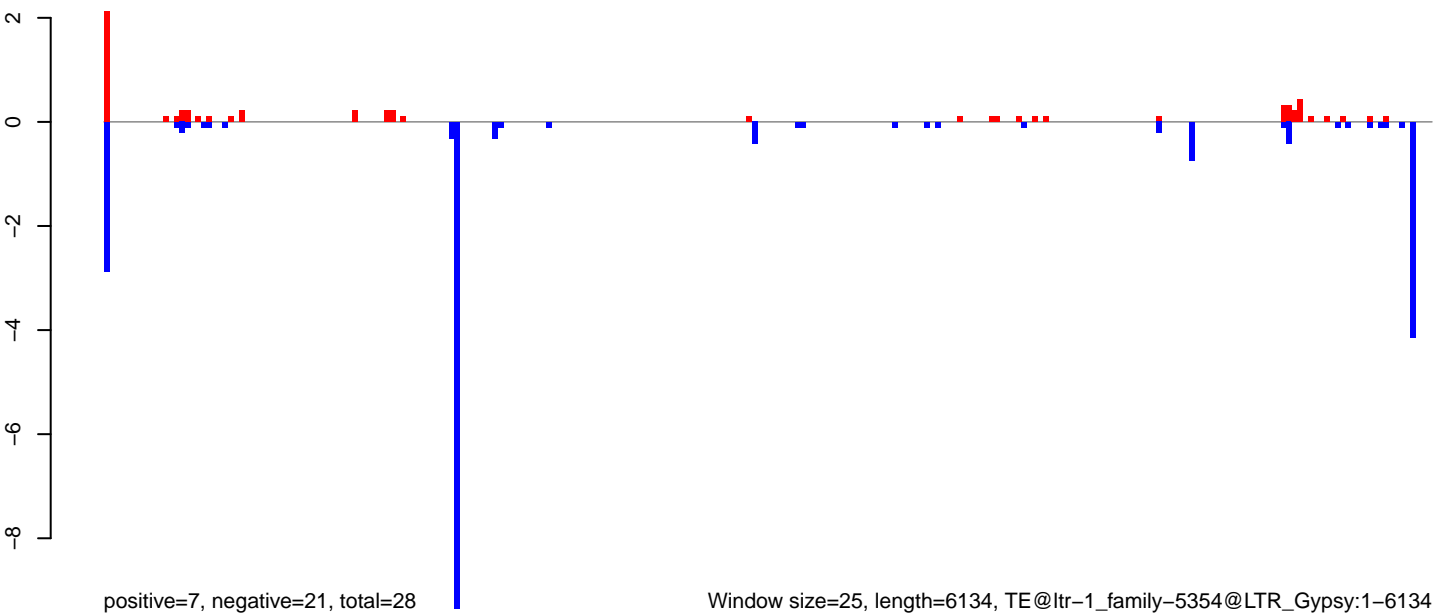
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

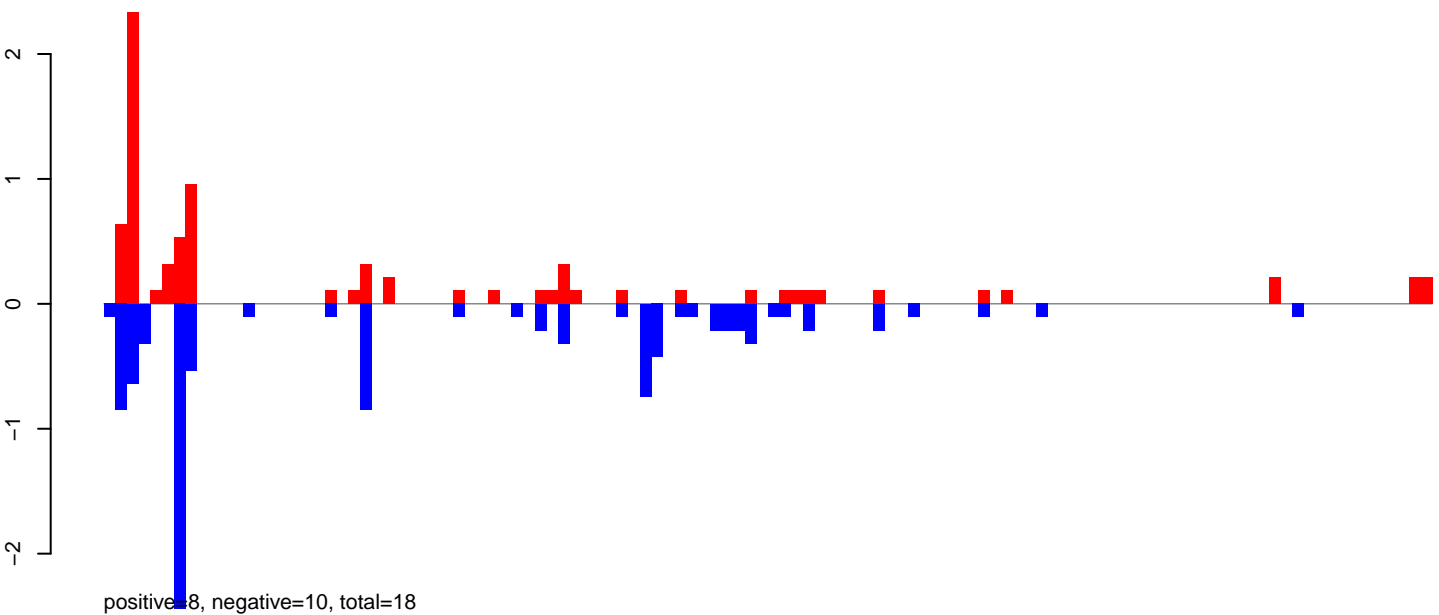


AeAlbo_Larv_OA.rep

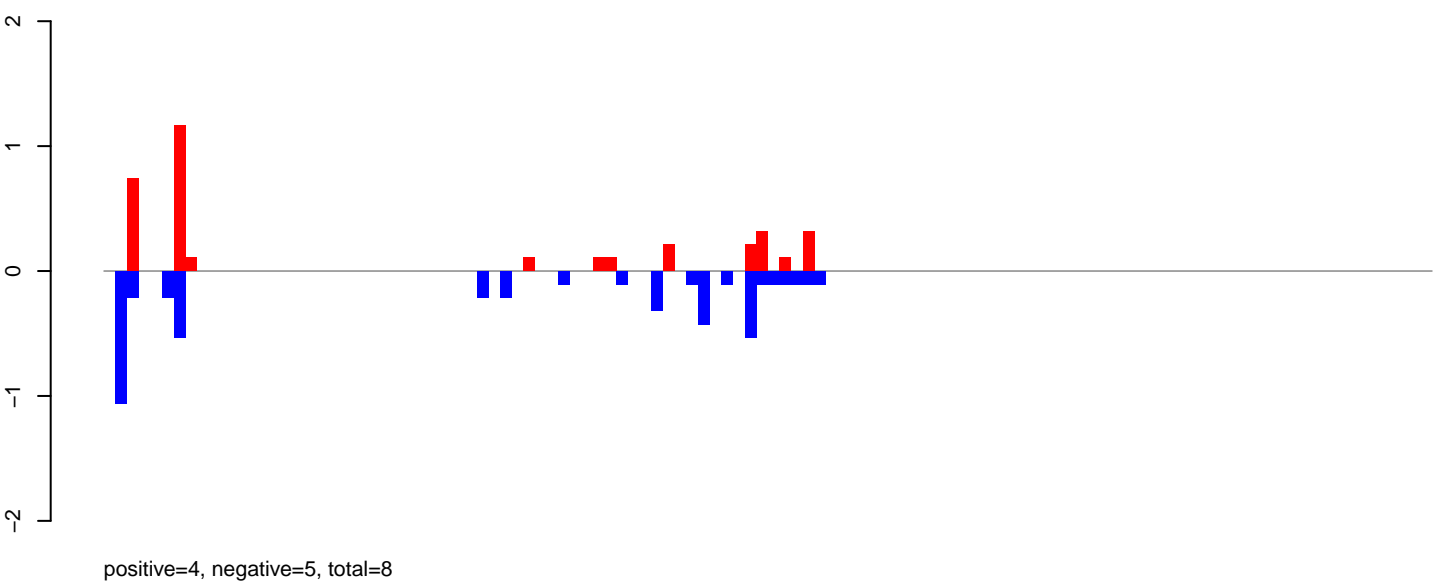


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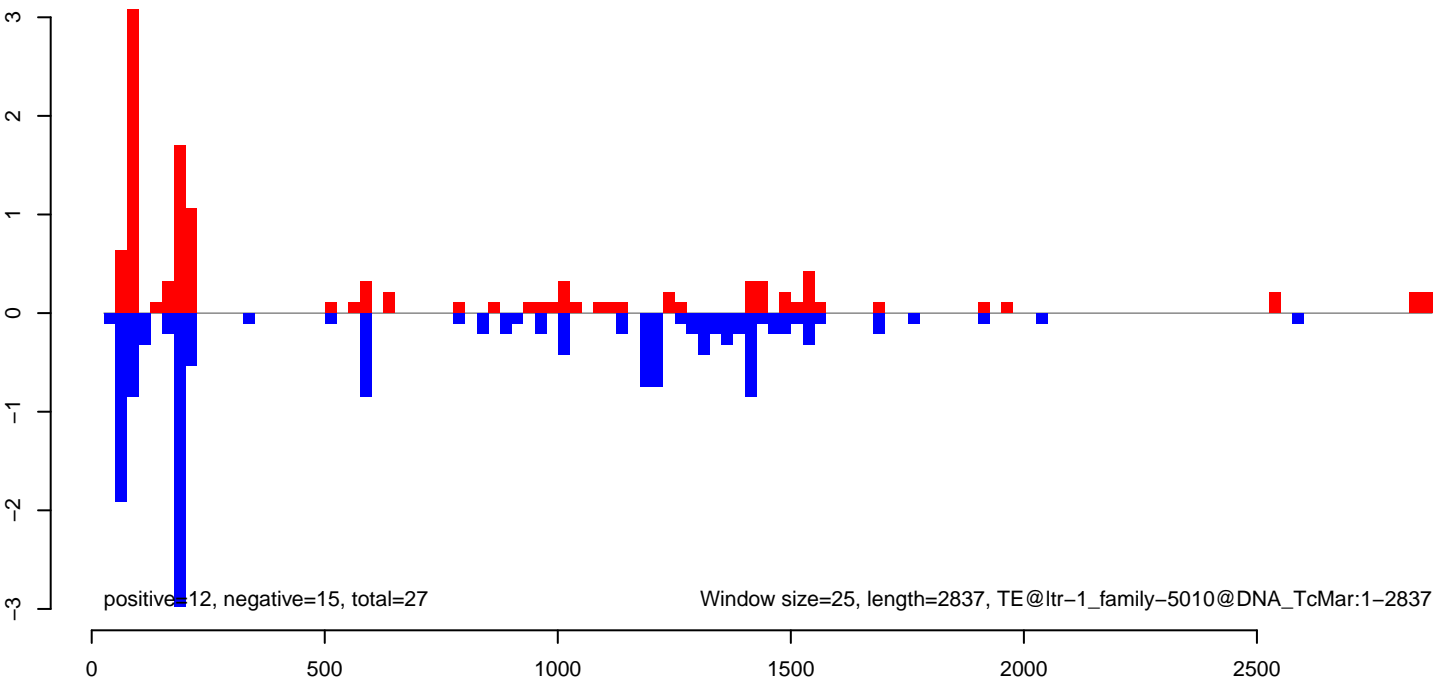
AeAlbo_Larv_OA.18_23.rep



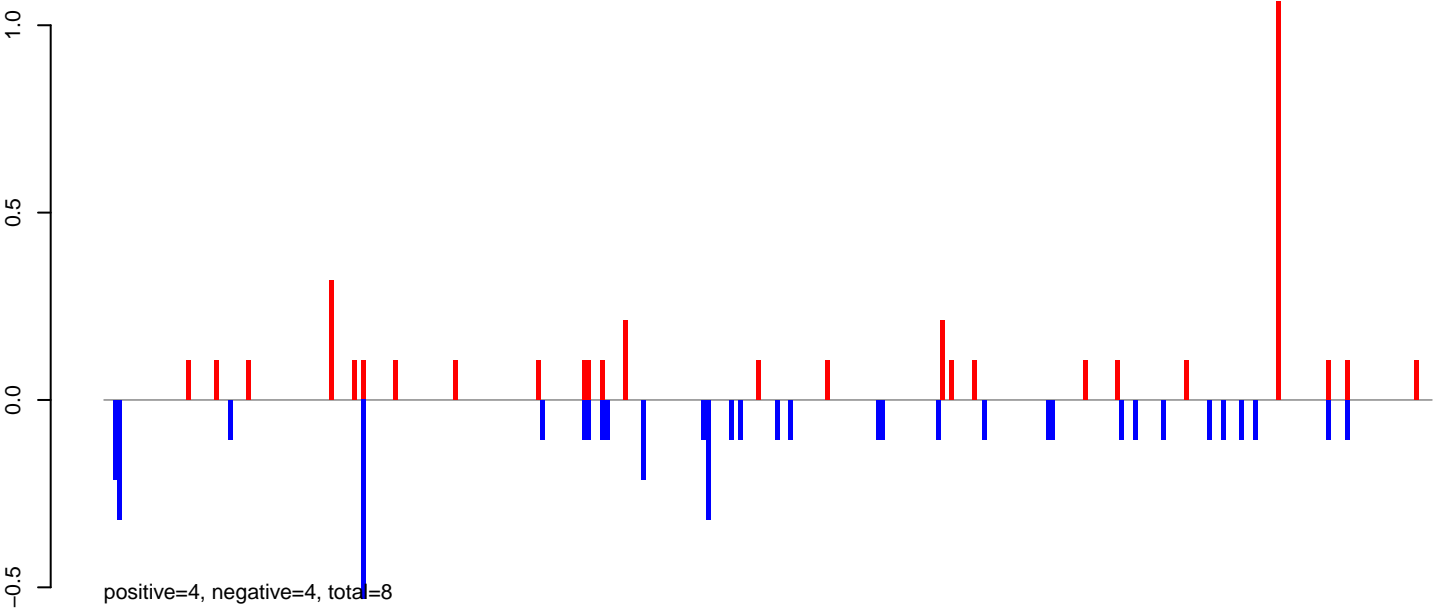
AeAlbo_Larv_OA.24_35.rep



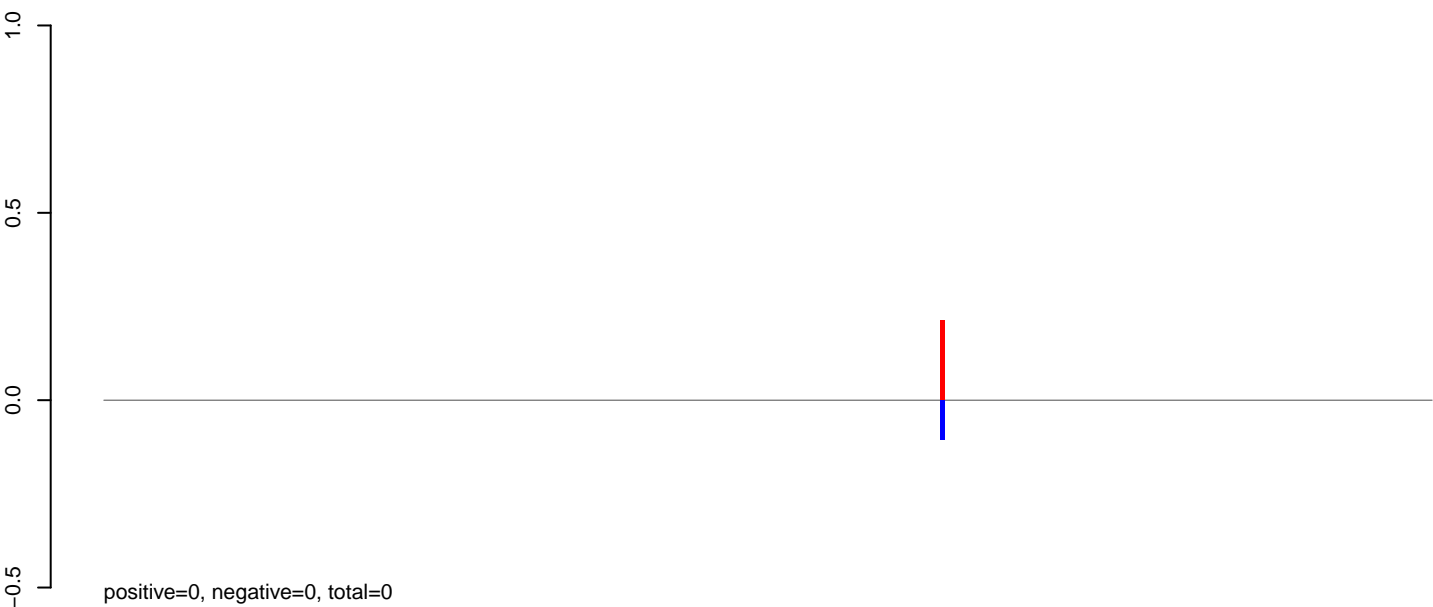
AeAlbo_Larv_OA.rep



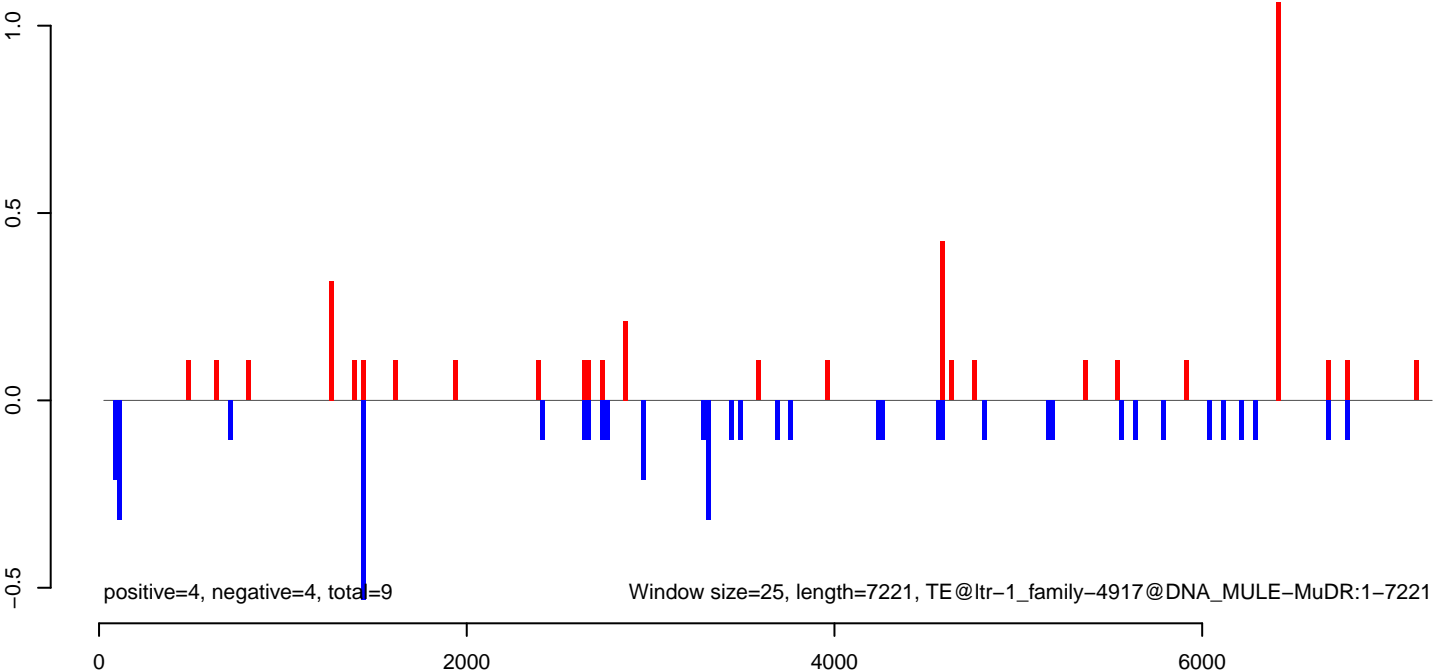
AeAlbo_Larv_OA.18_23.rep



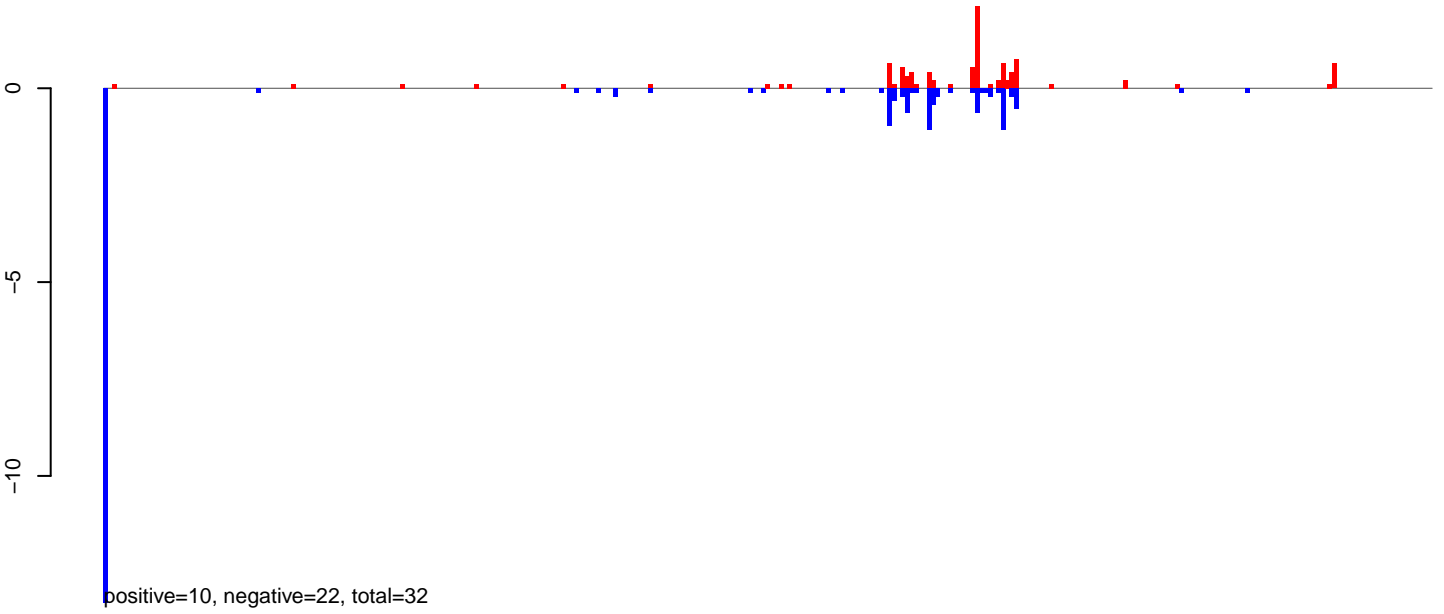
AeAlbo_Larv_OA.24_35.rep



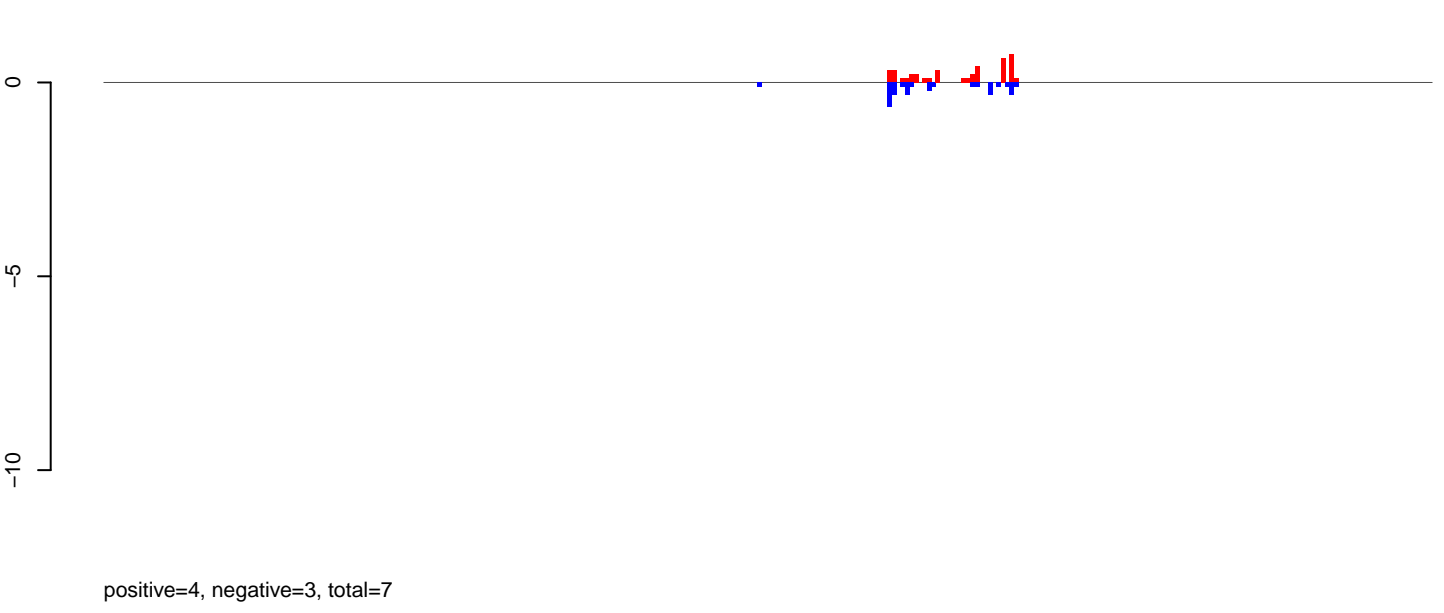
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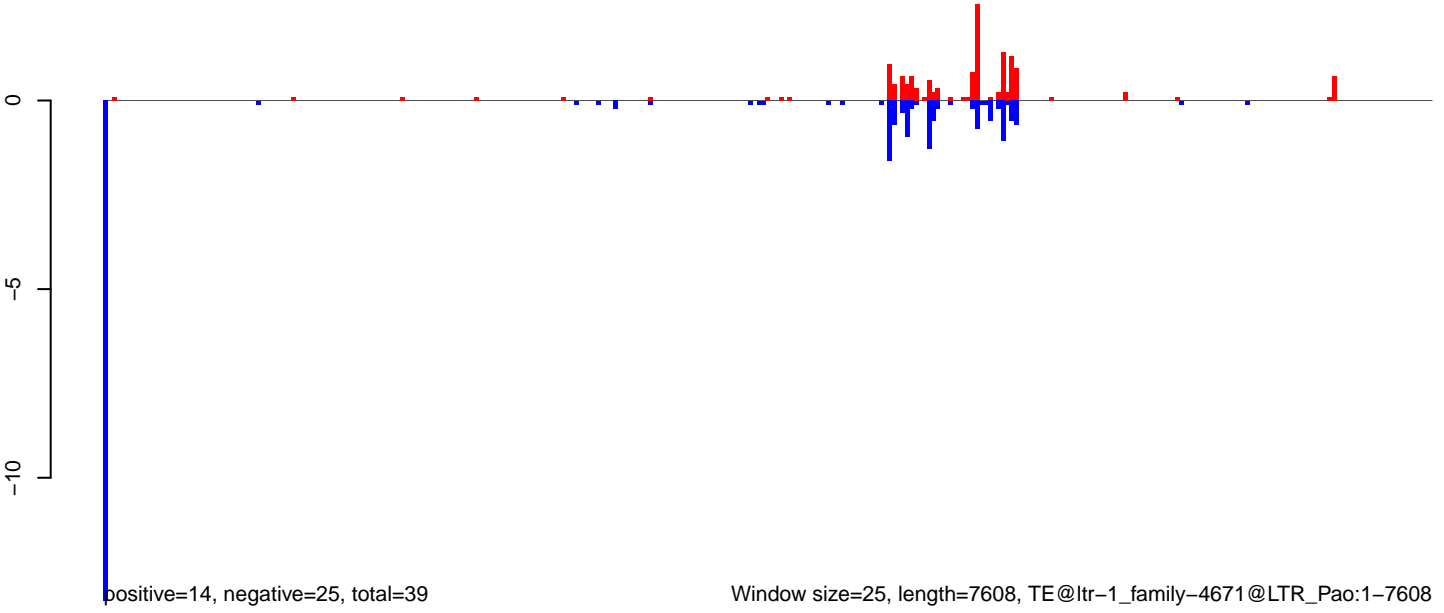
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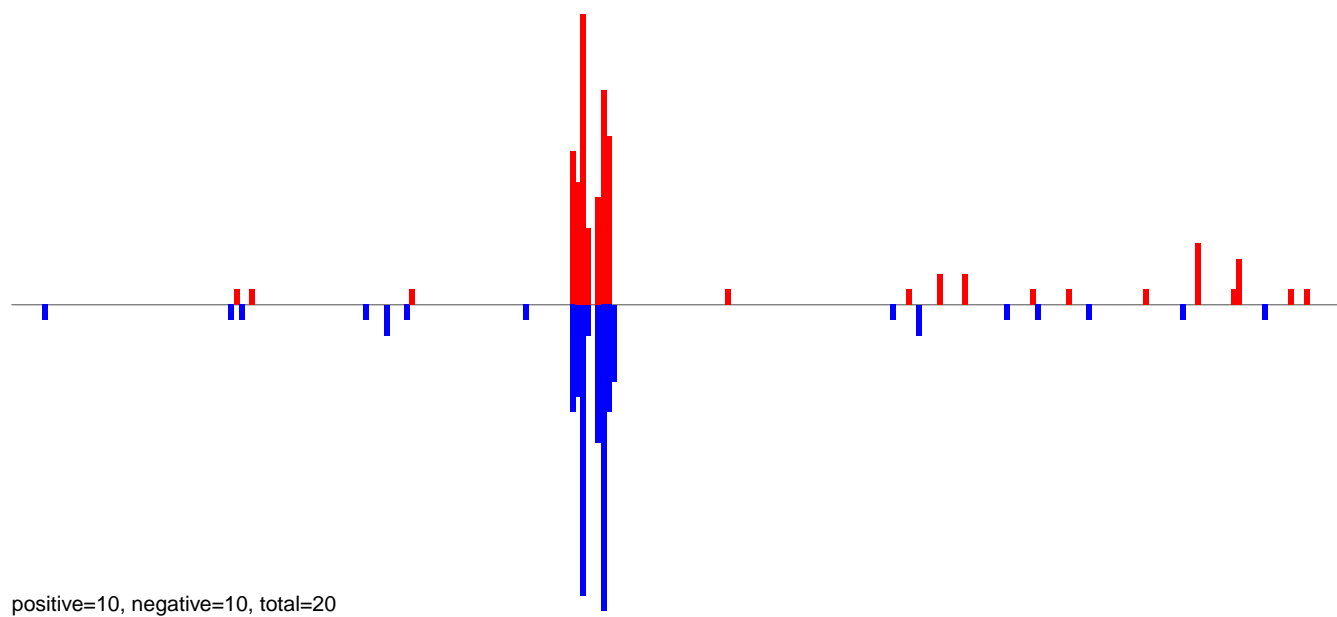
AeAlbo_Larv_OA.24_35.rep



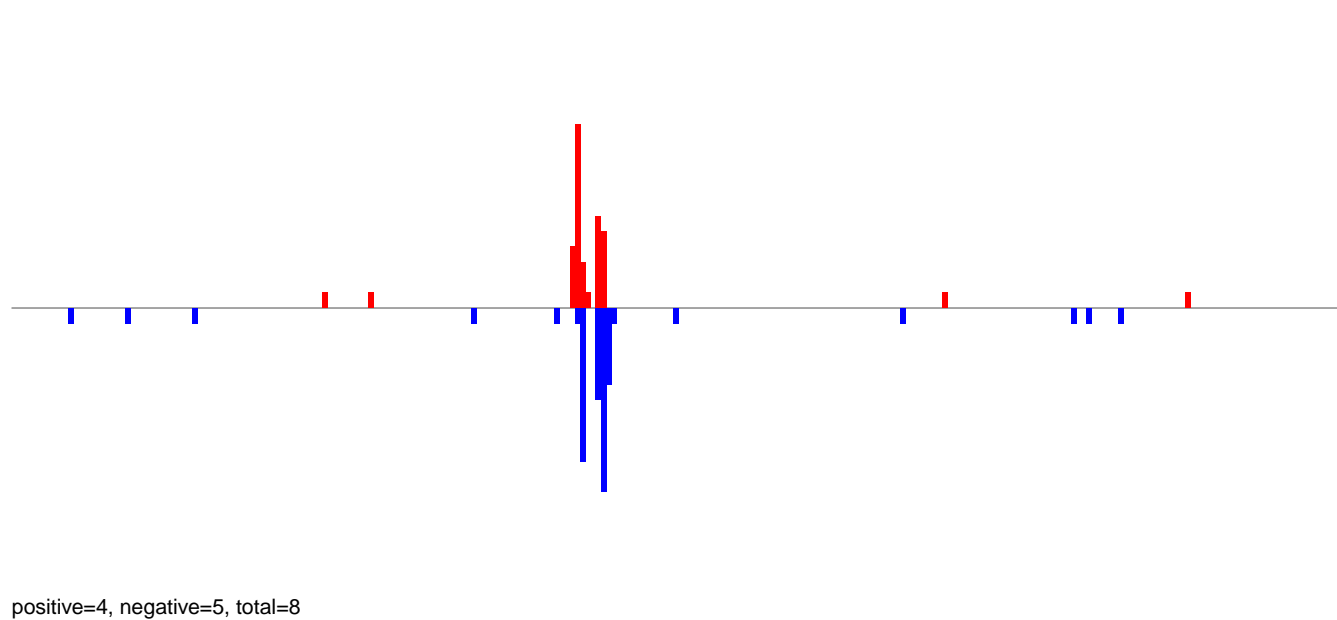
AeAlbo_Larv_OA.rep



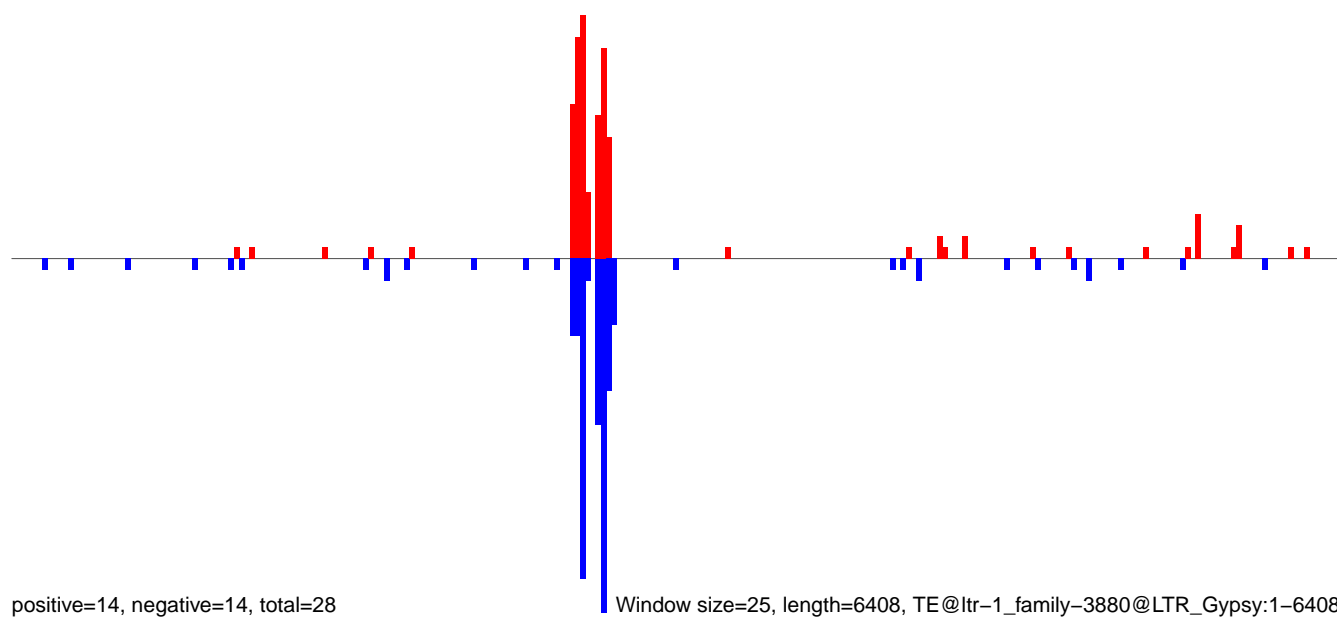
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

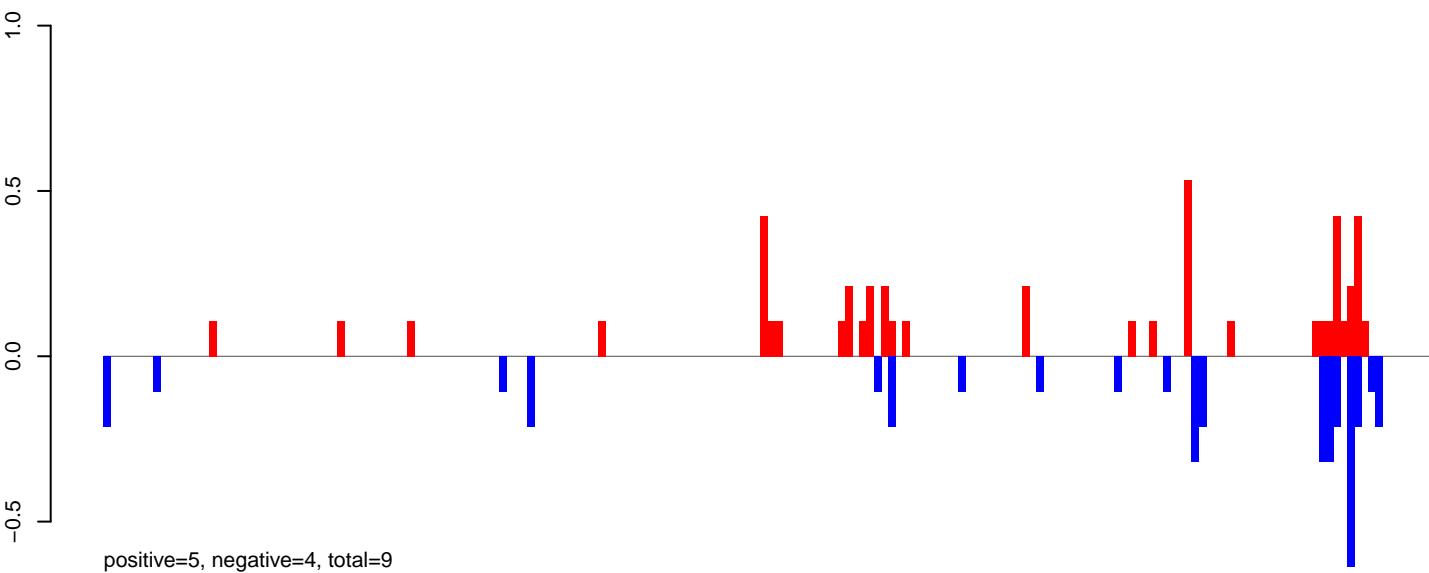


AeAlbo_Larv_OA.rep

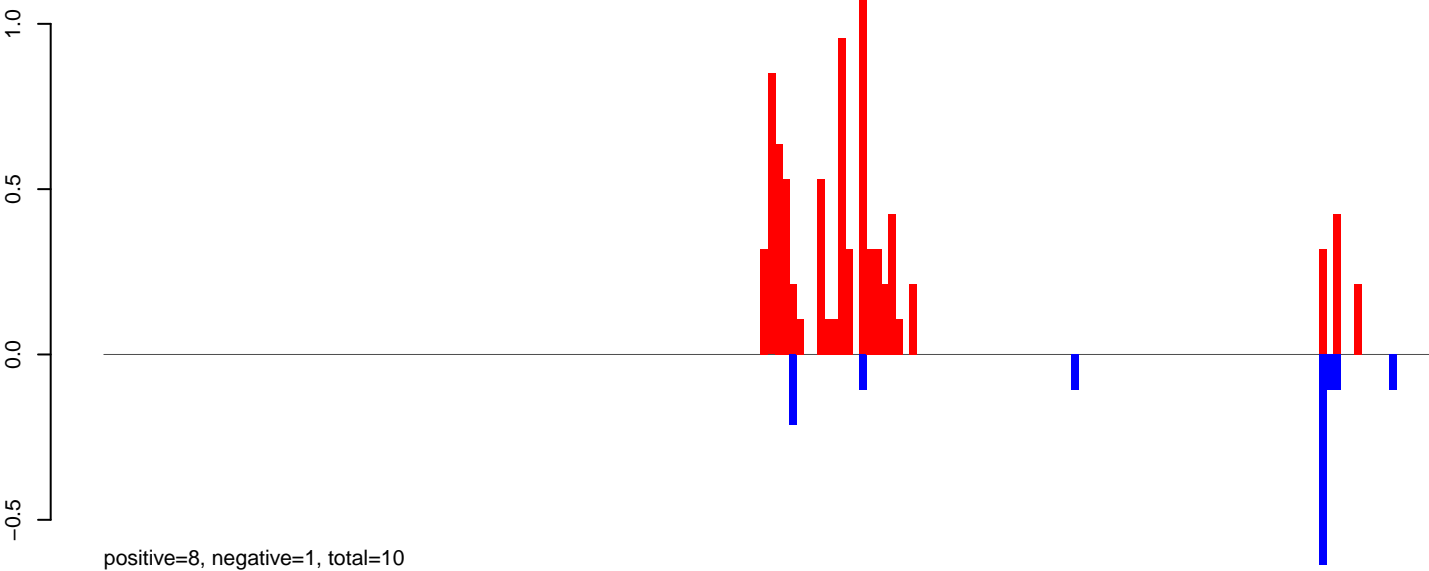


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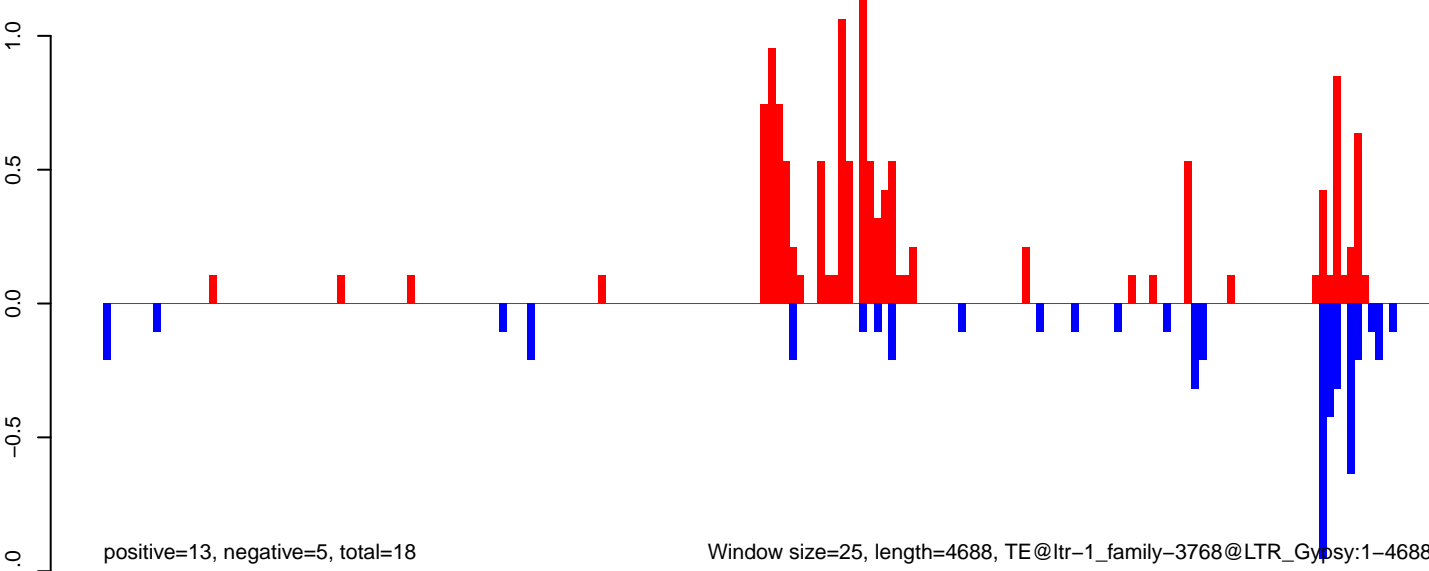
AeAlbo_Larv_OA.18_23.rep



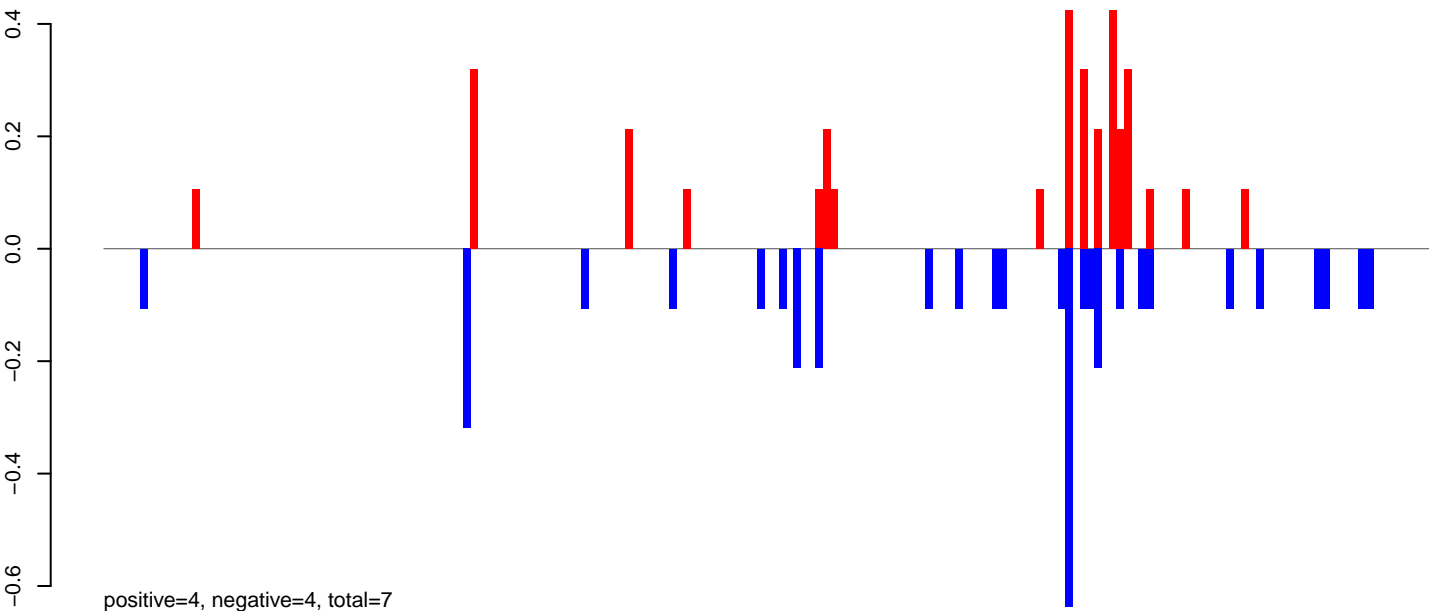
AeAlbo_Larv_OA.24_35.rep



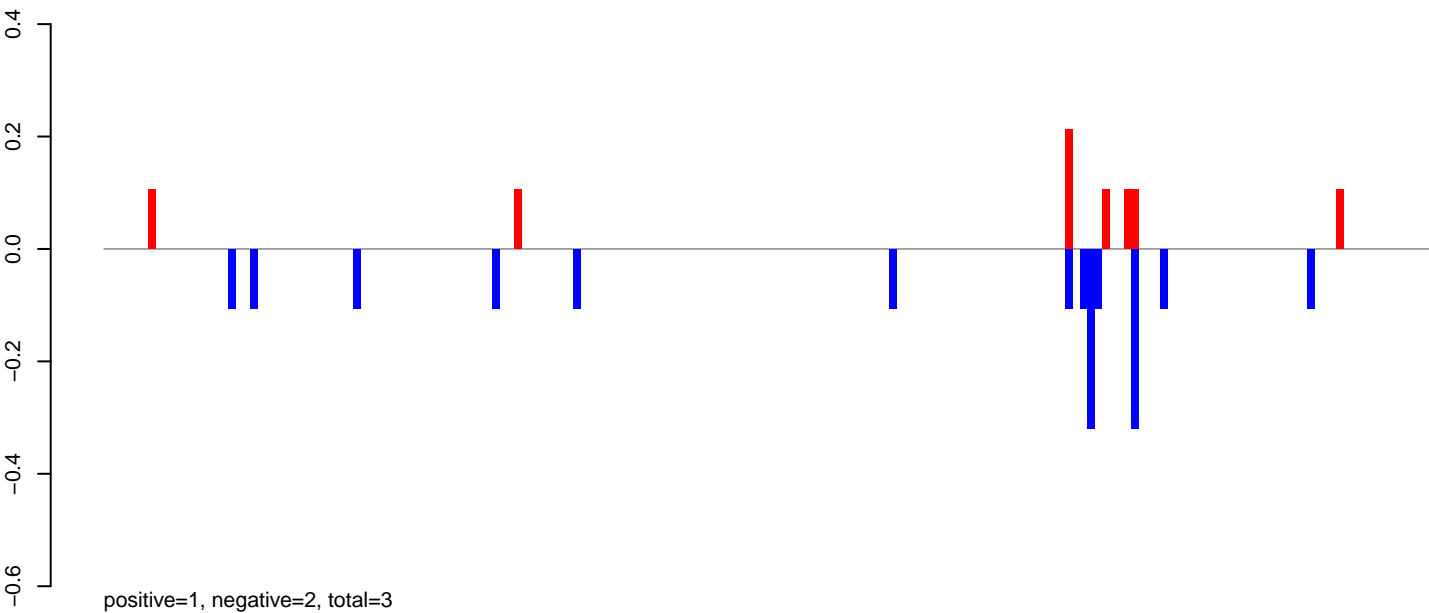
AeAlbo_Larv_OA.rep



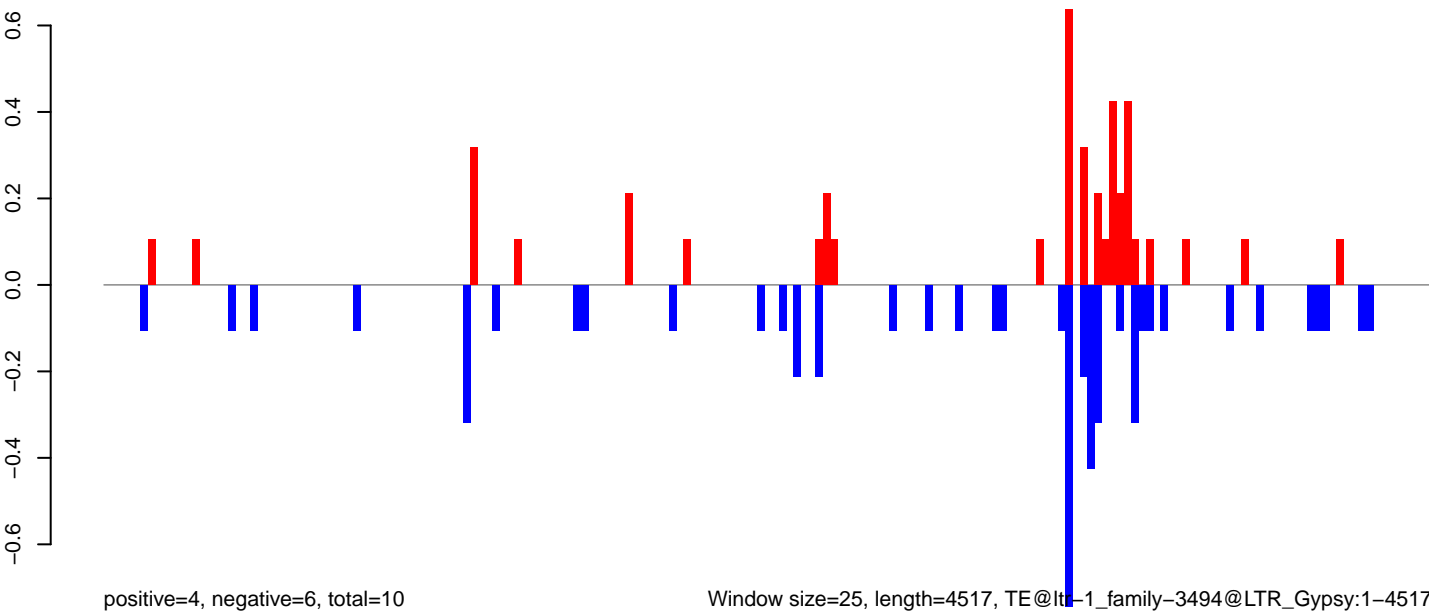
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

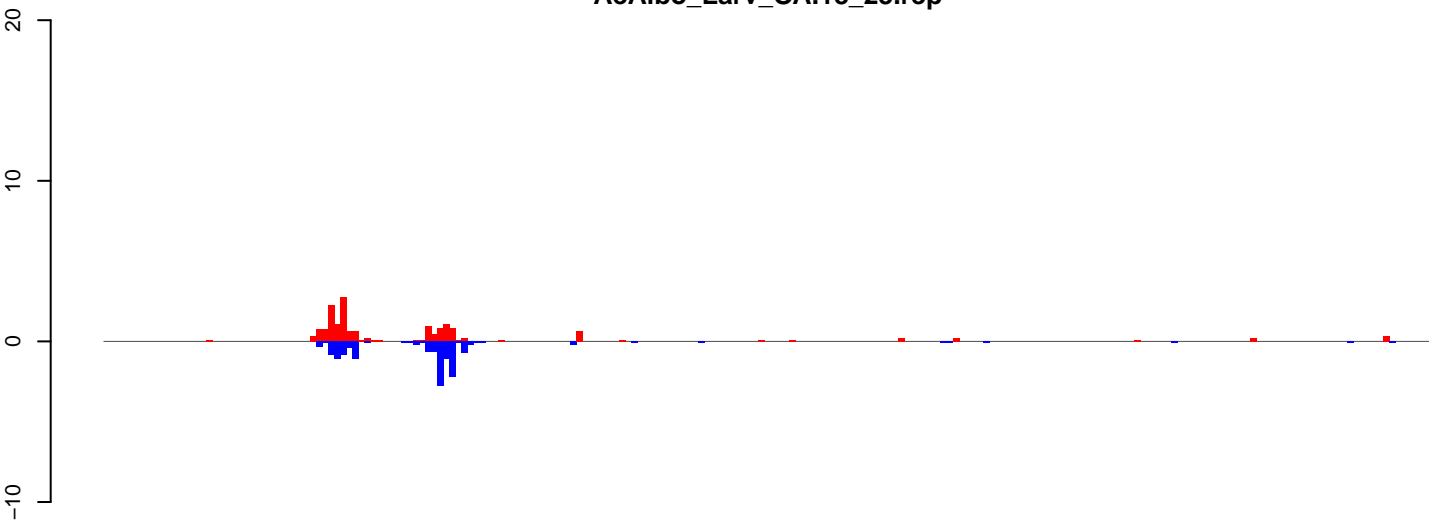


AeAlbo_Larv_OA.rep



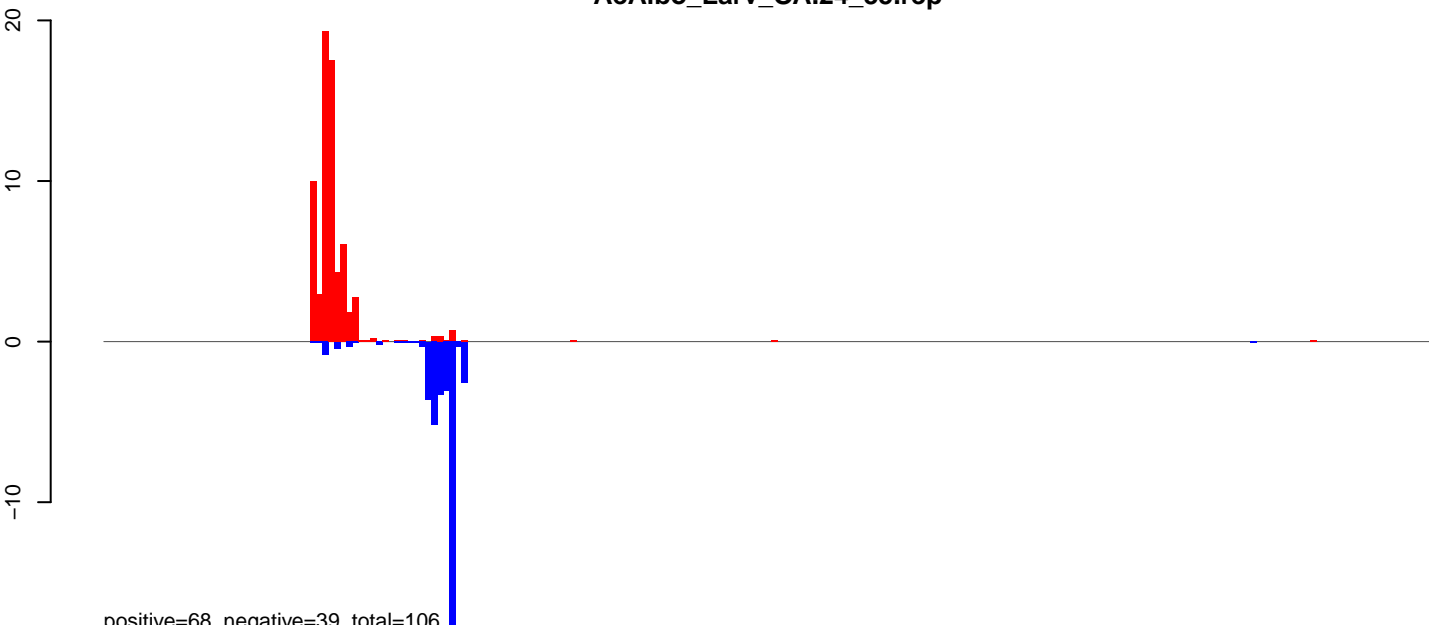
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AeAlbo_Larv_OA.18_23.rep



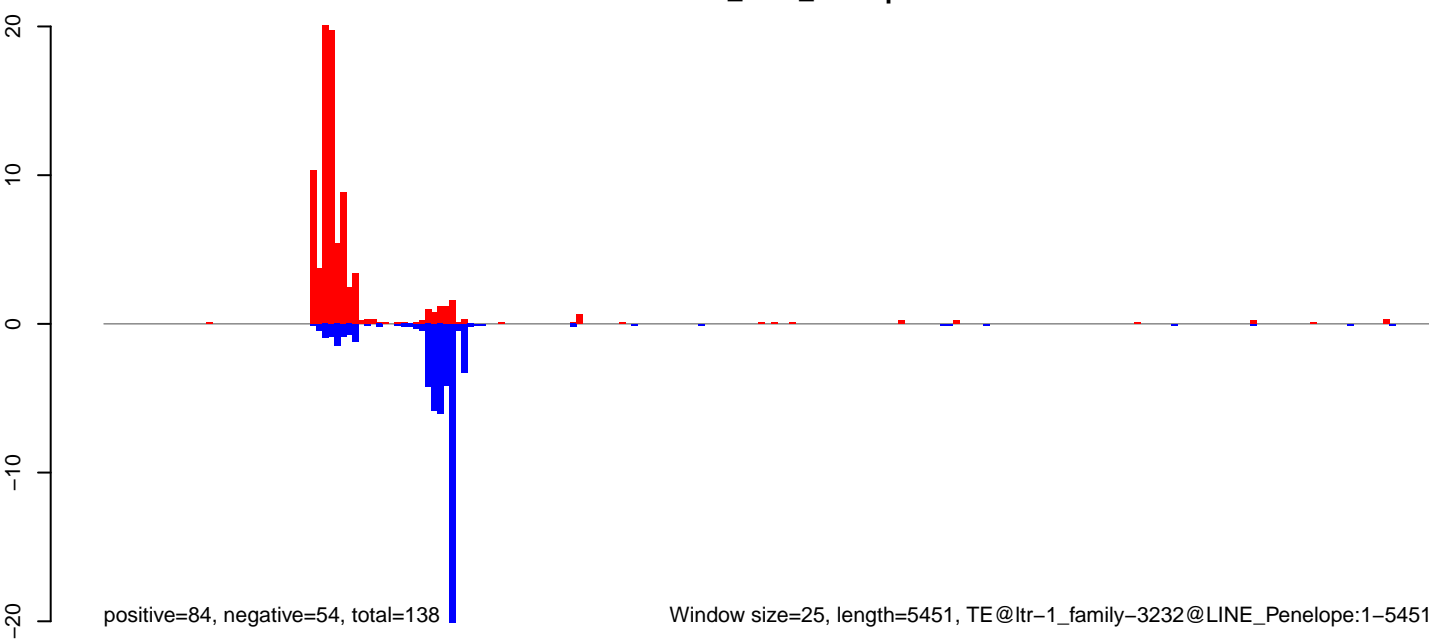
positive=17, negative=15, total=32

AeAlbo_Larv_OA.24_35.rep



positive=68, negative=39, total=106

AeAlbo_Larv_OA.rep

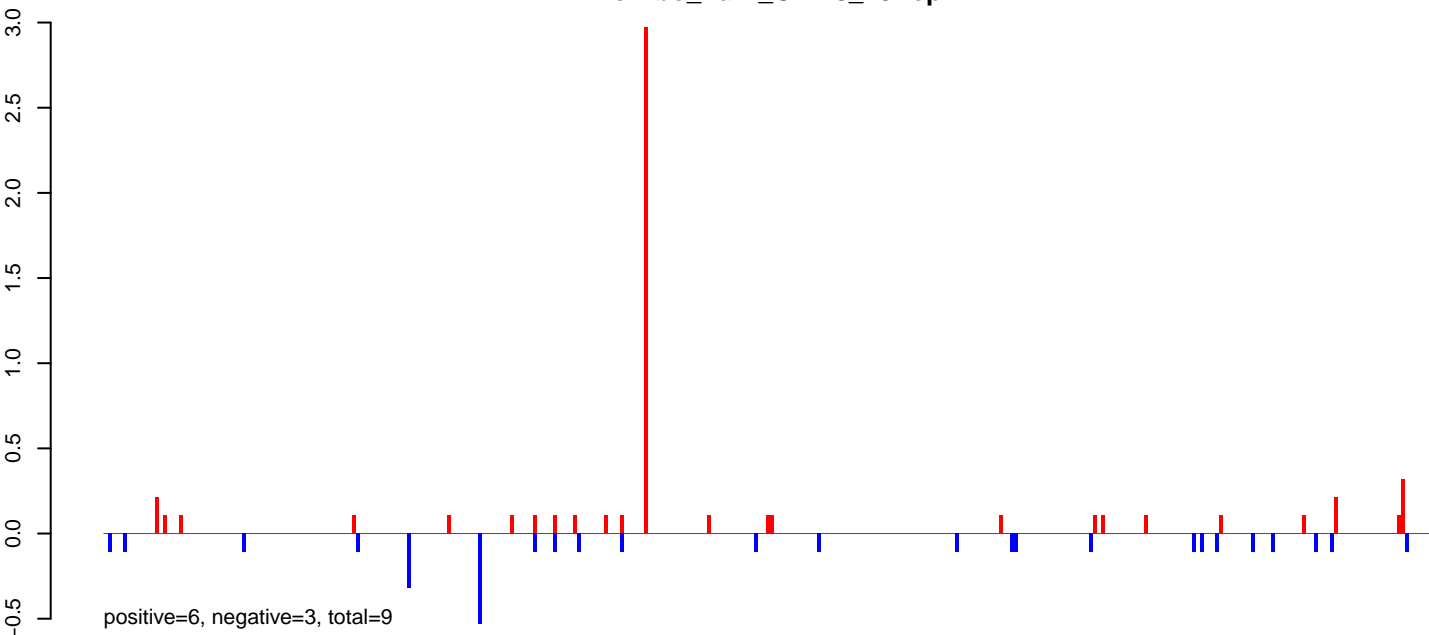


positive=84, negative=54, total=138

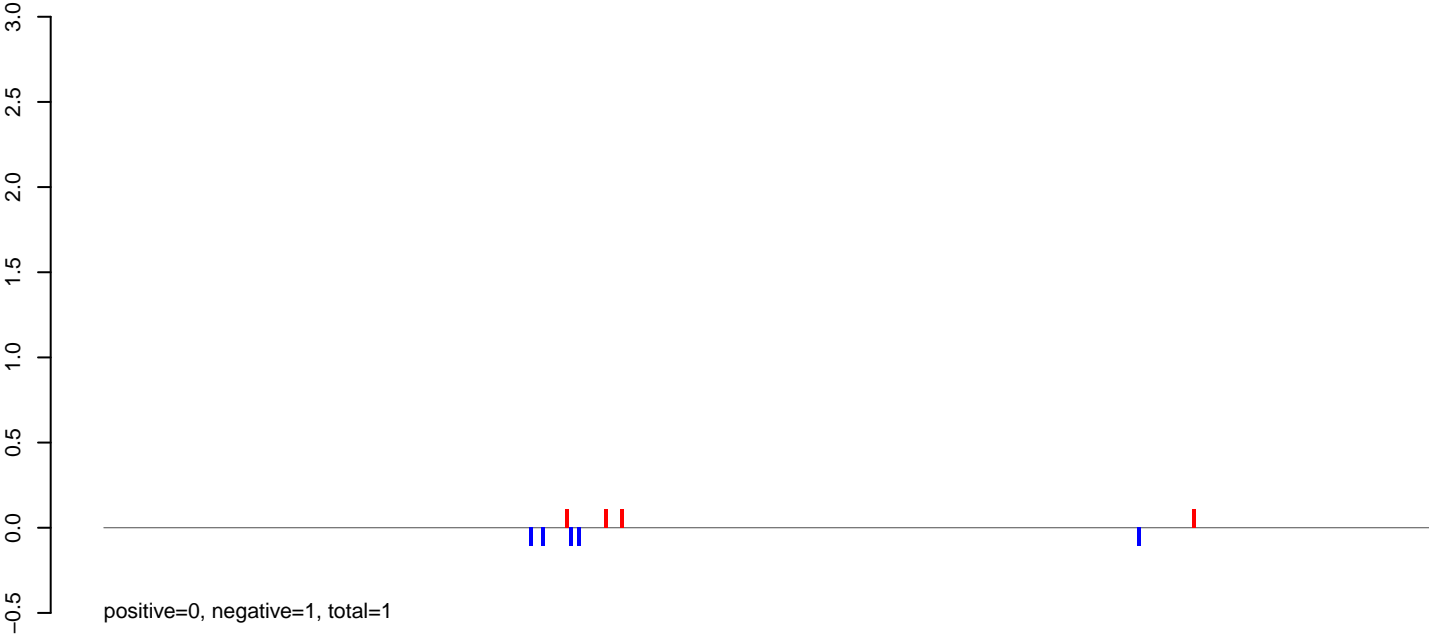
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0 1000 2000 3000 4000 5000

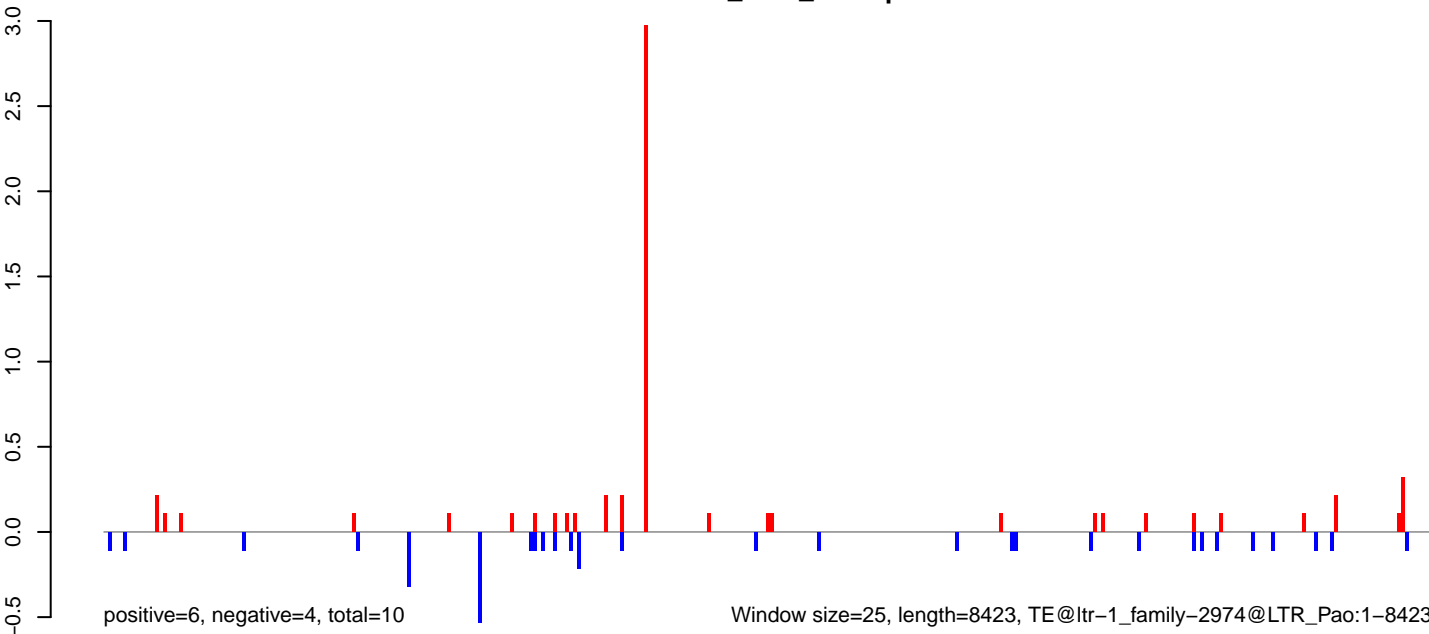
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AeAlbo_Larv_OA.24_35.rep

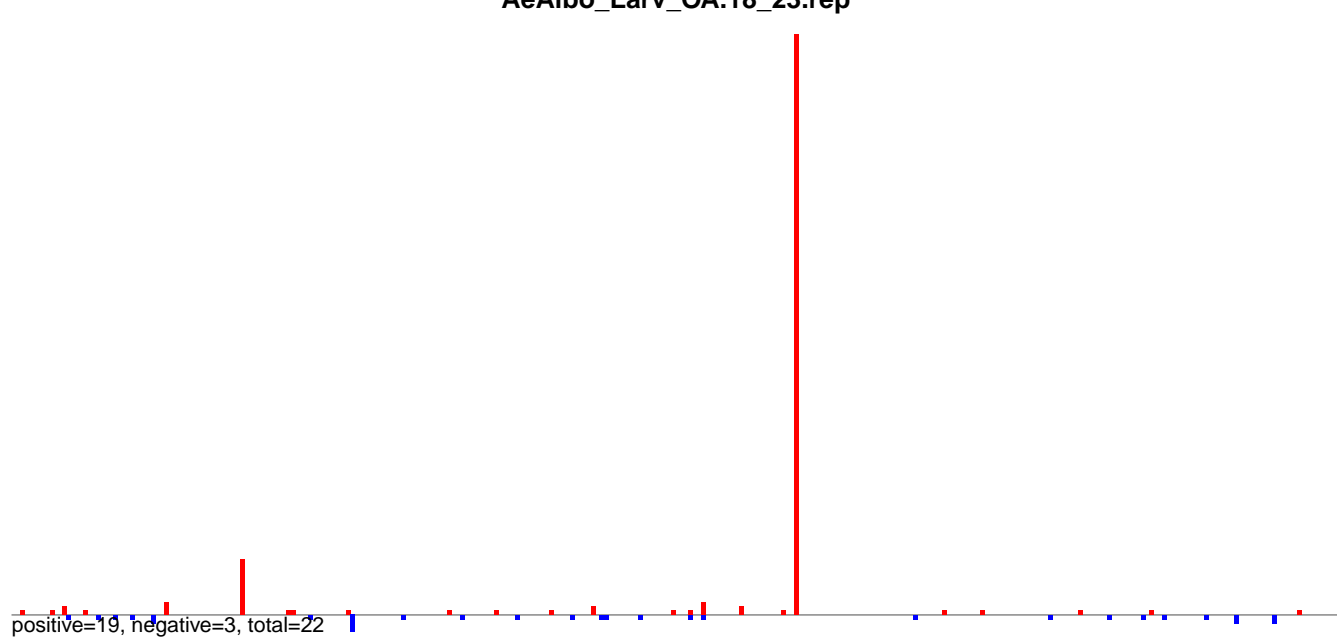


AeAlbo_Larv_OA.rep

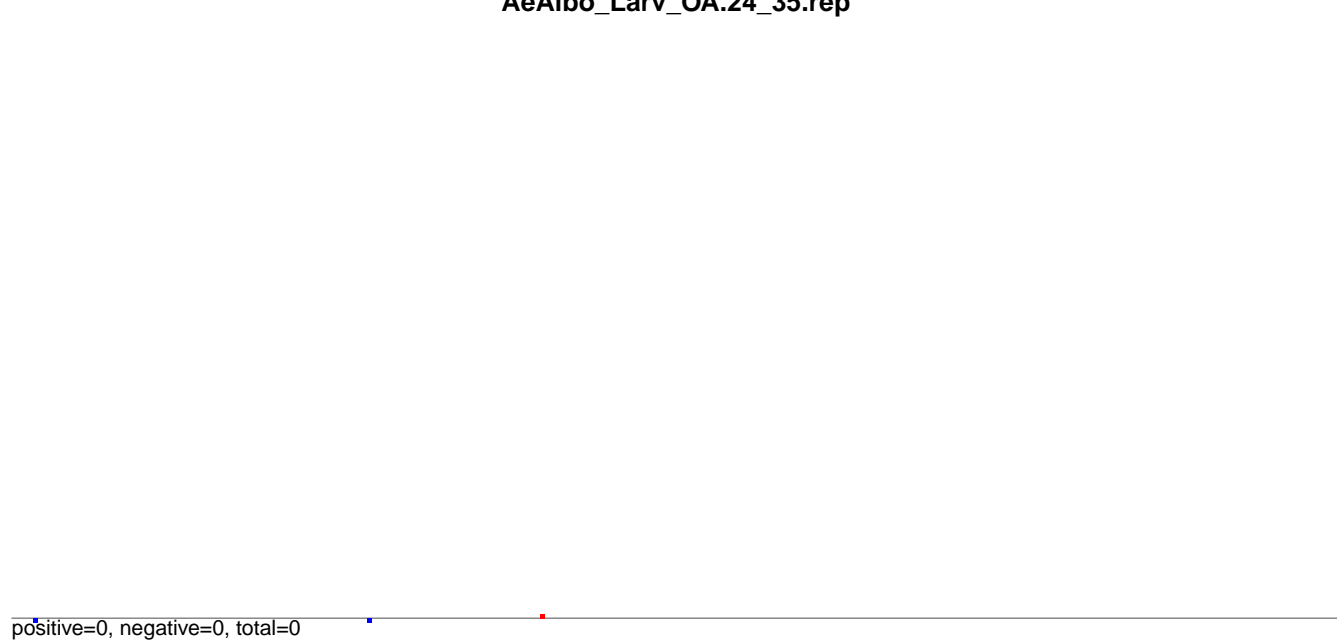


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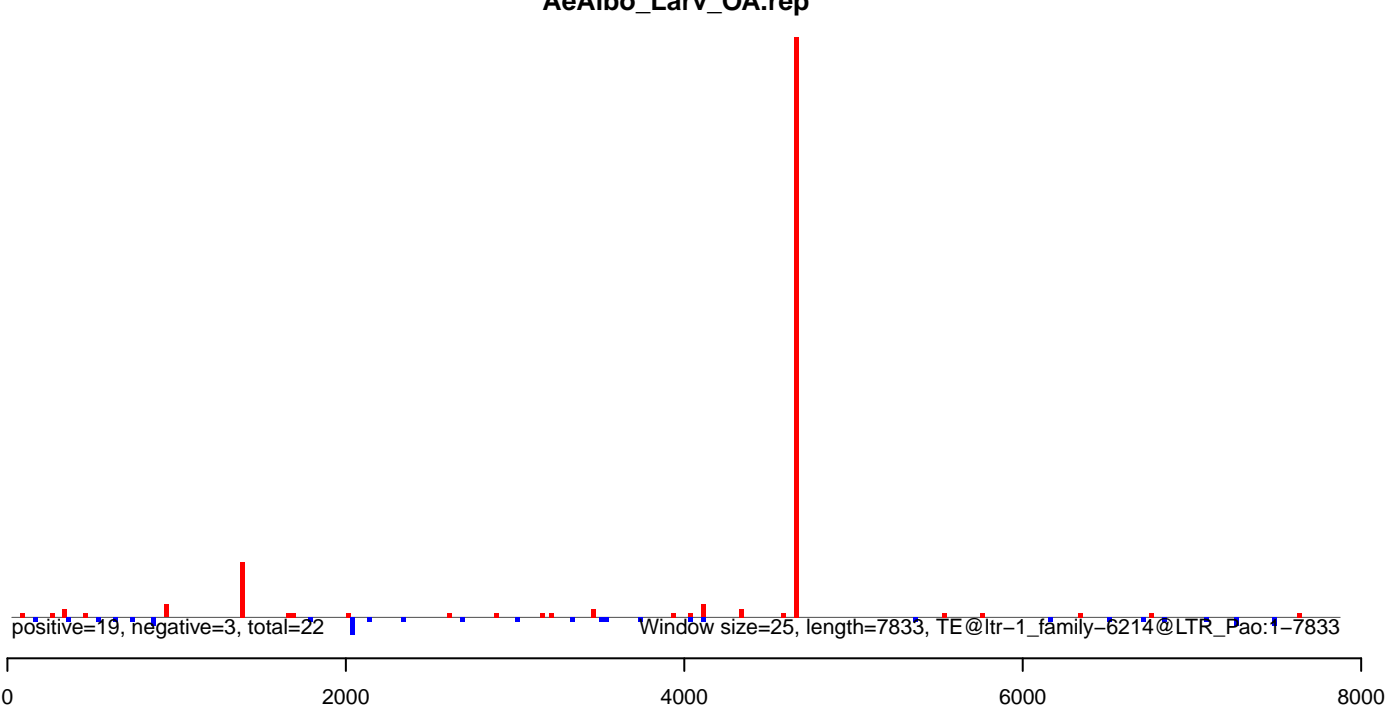
AeAlbo_Larv_OA.18_23.rep



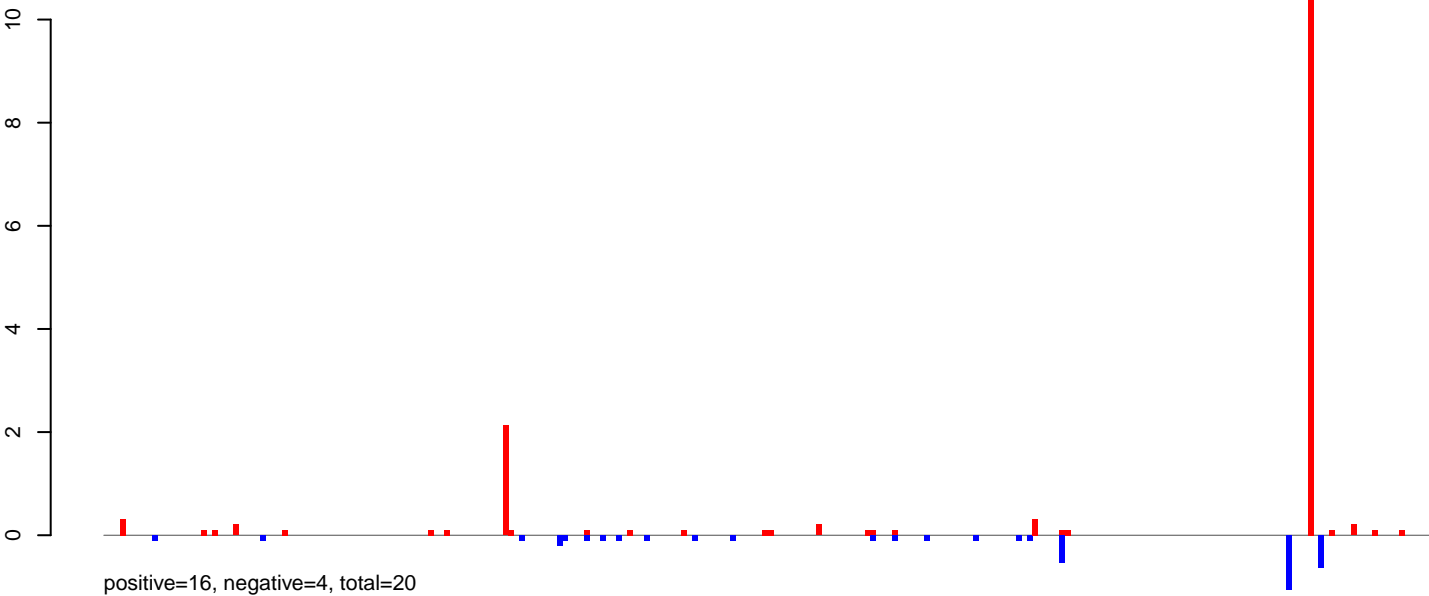
AeAlbo_Larv_OA.24_35.rep



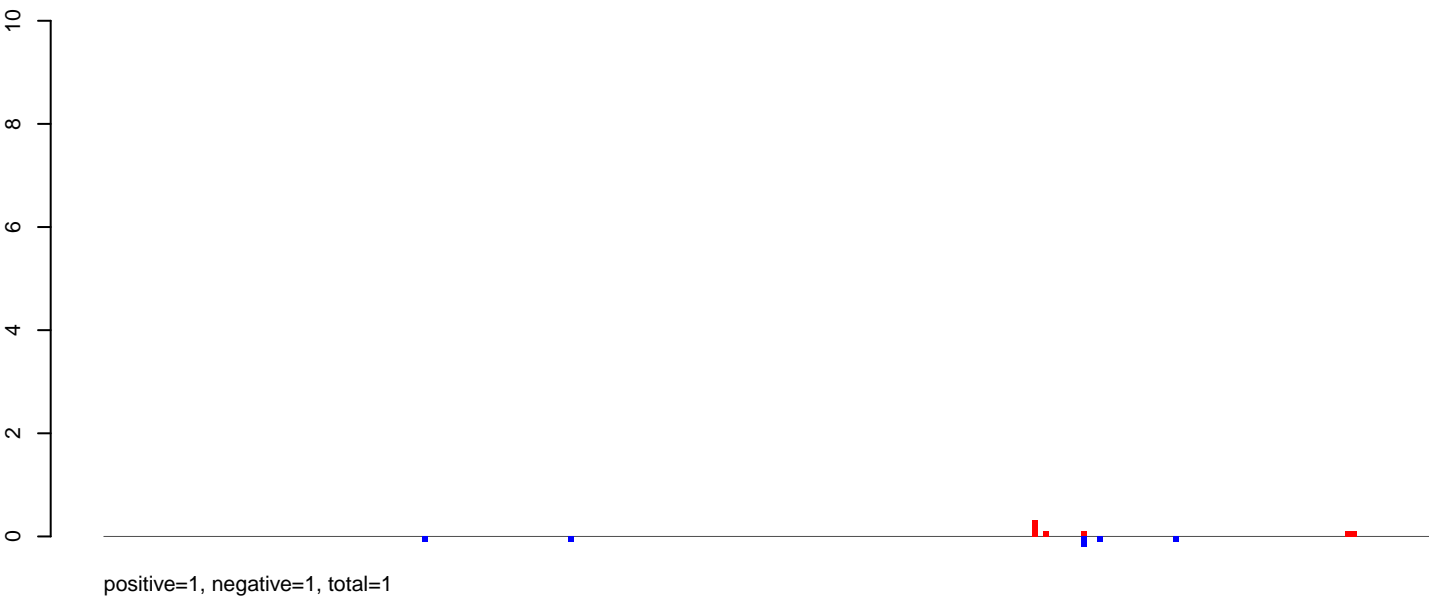
AeAlbo_Larv_OA.rep



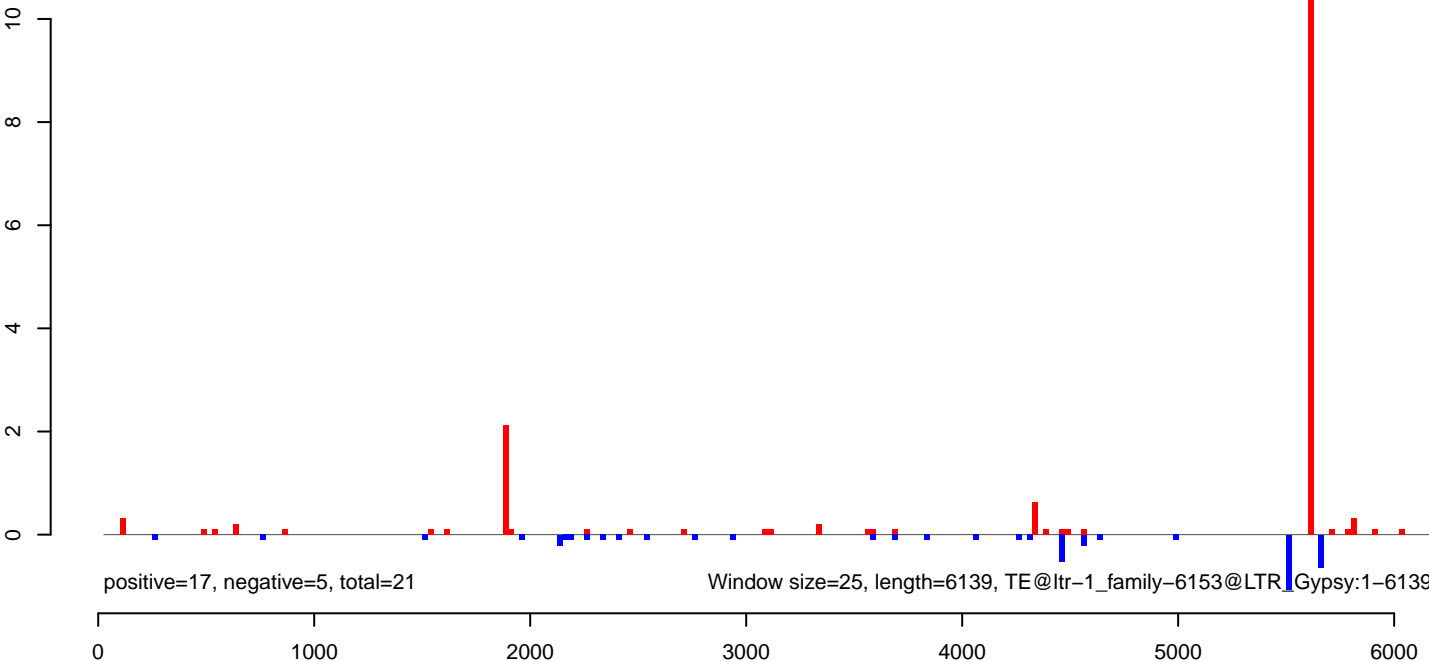
AeAlbo_Larv_OA.18_23.rep



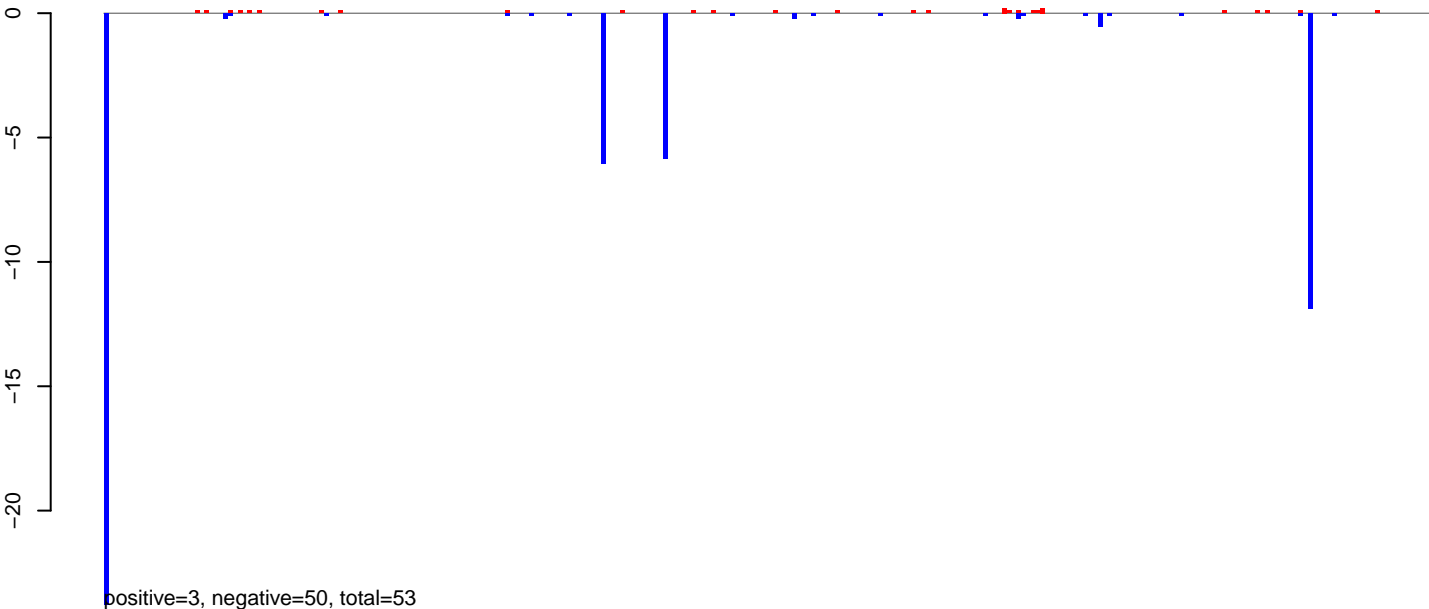
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



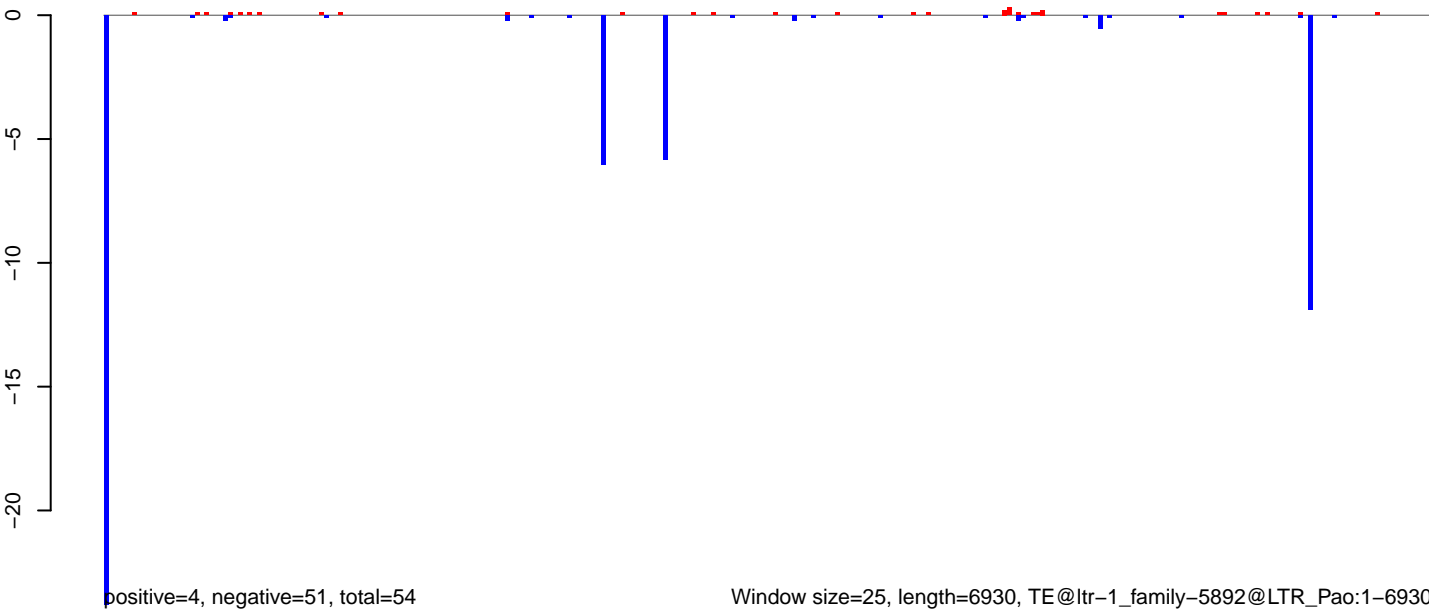
AeAlbo_Larv_OA.18_23.rep



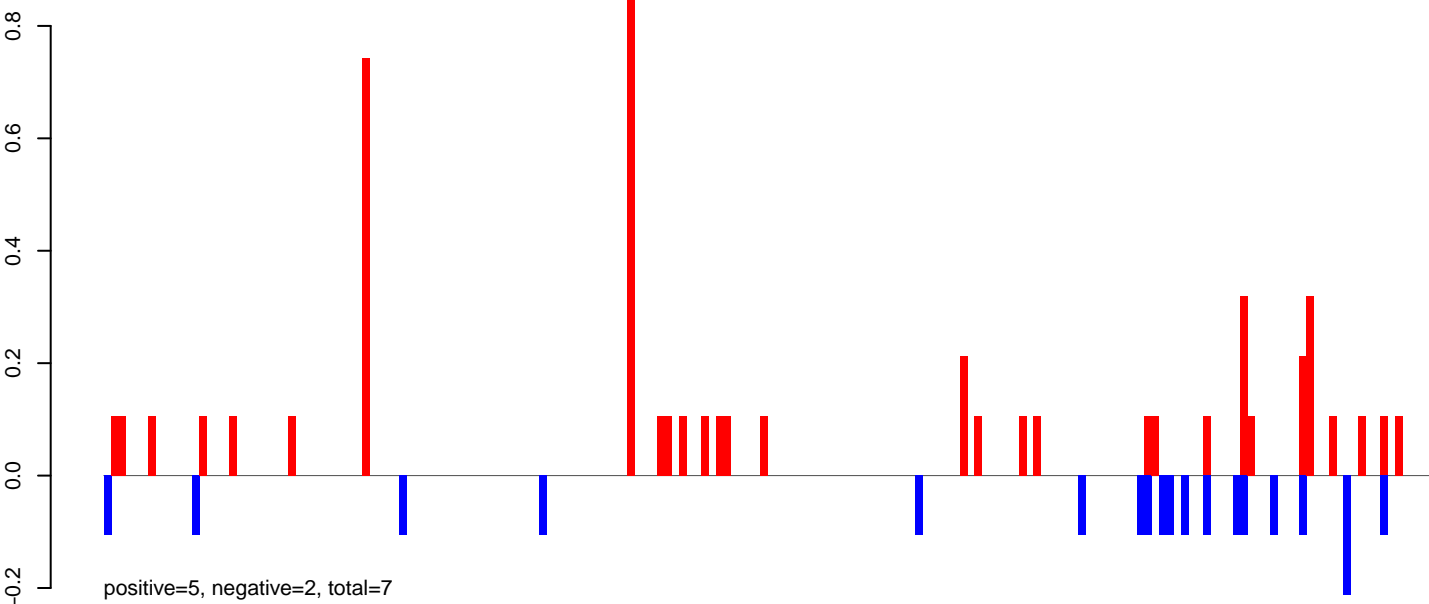
AeAlbo_Larv_OA.24_35.rep



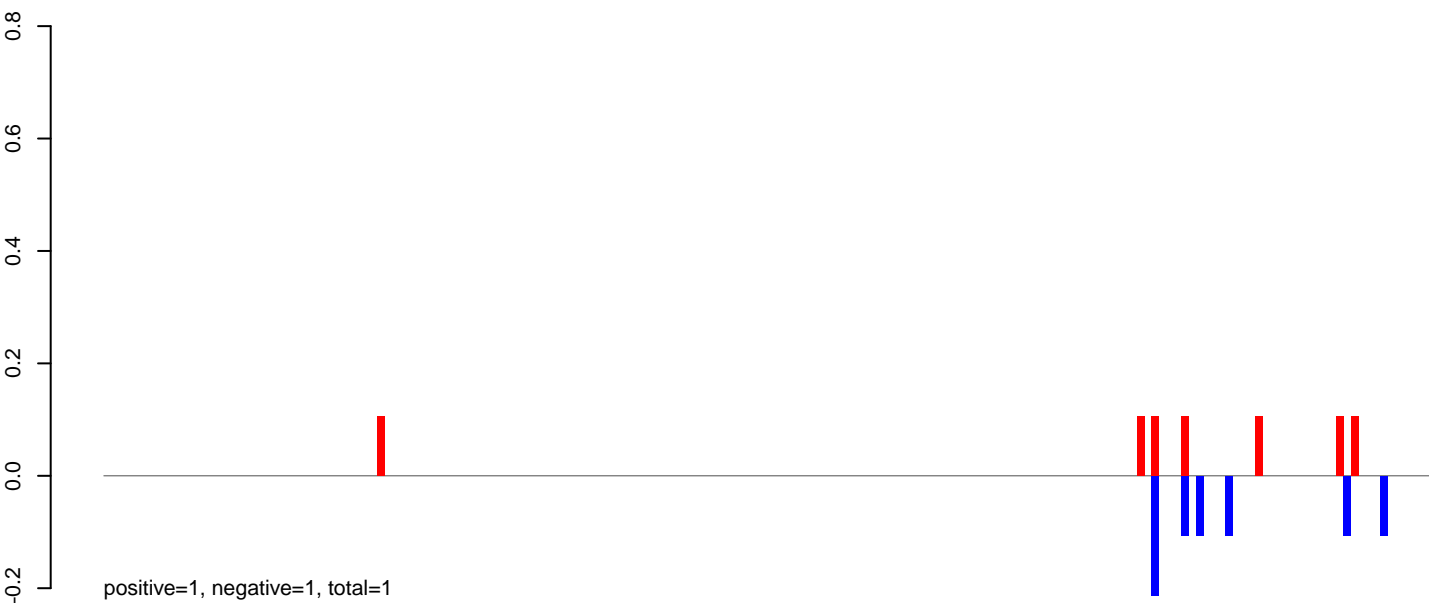
AeAlbo_Larv_OA.rep



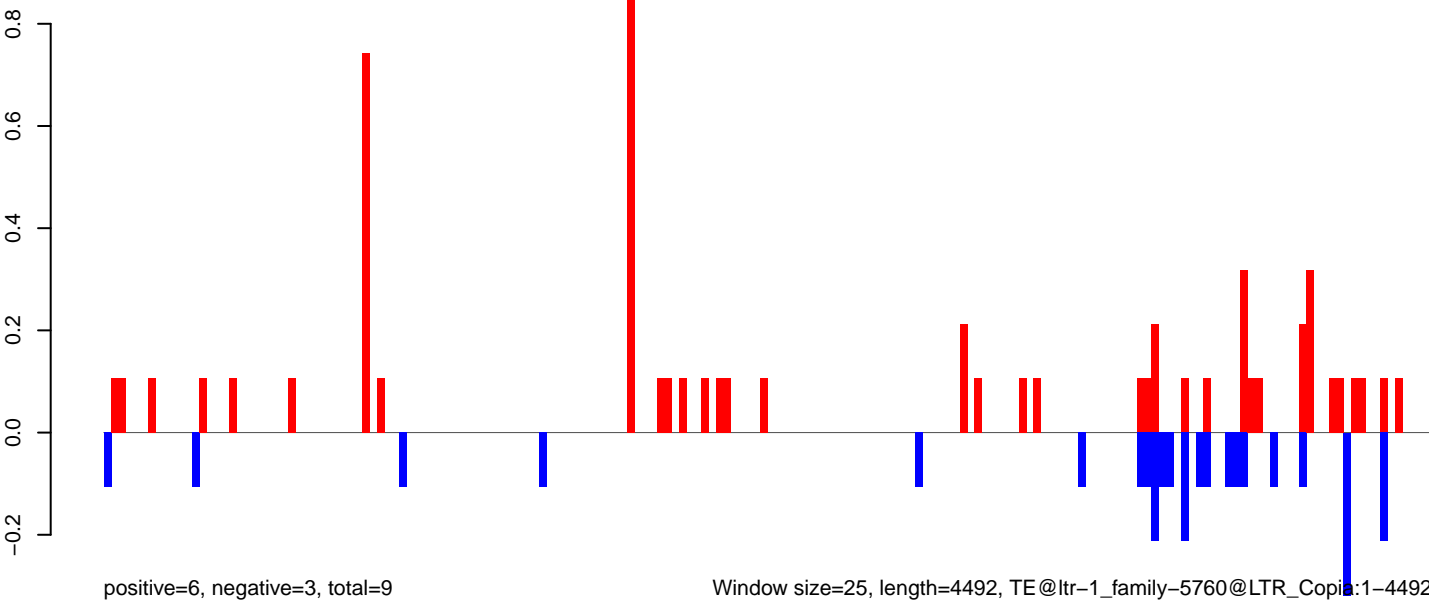
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

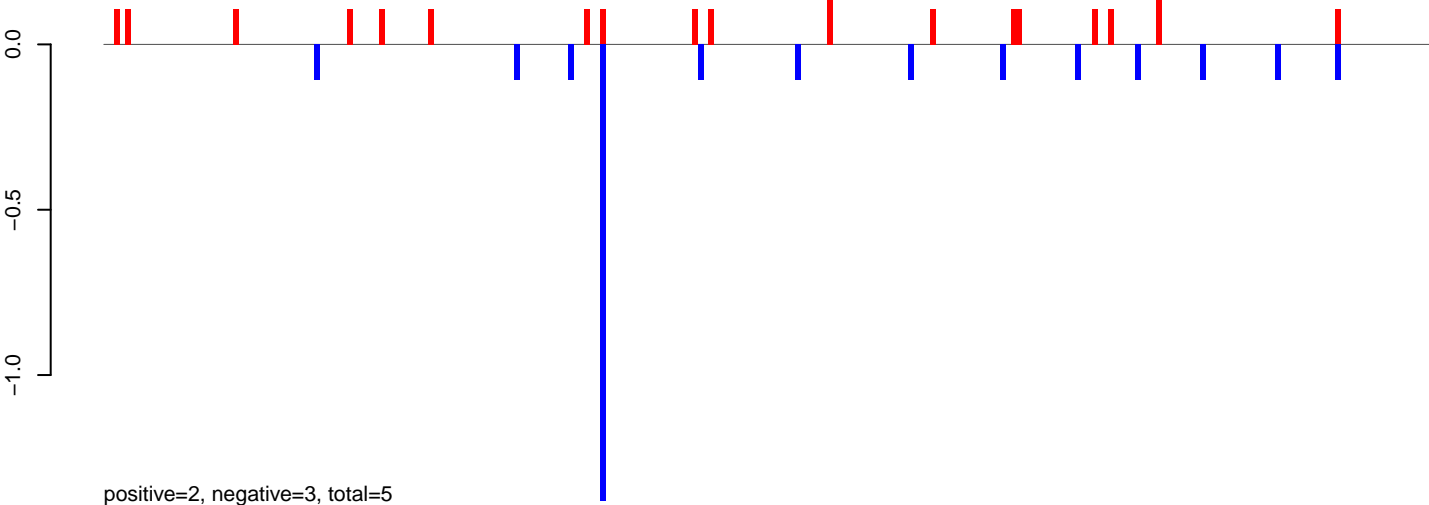


AeAlbo_Larv_OA.rep

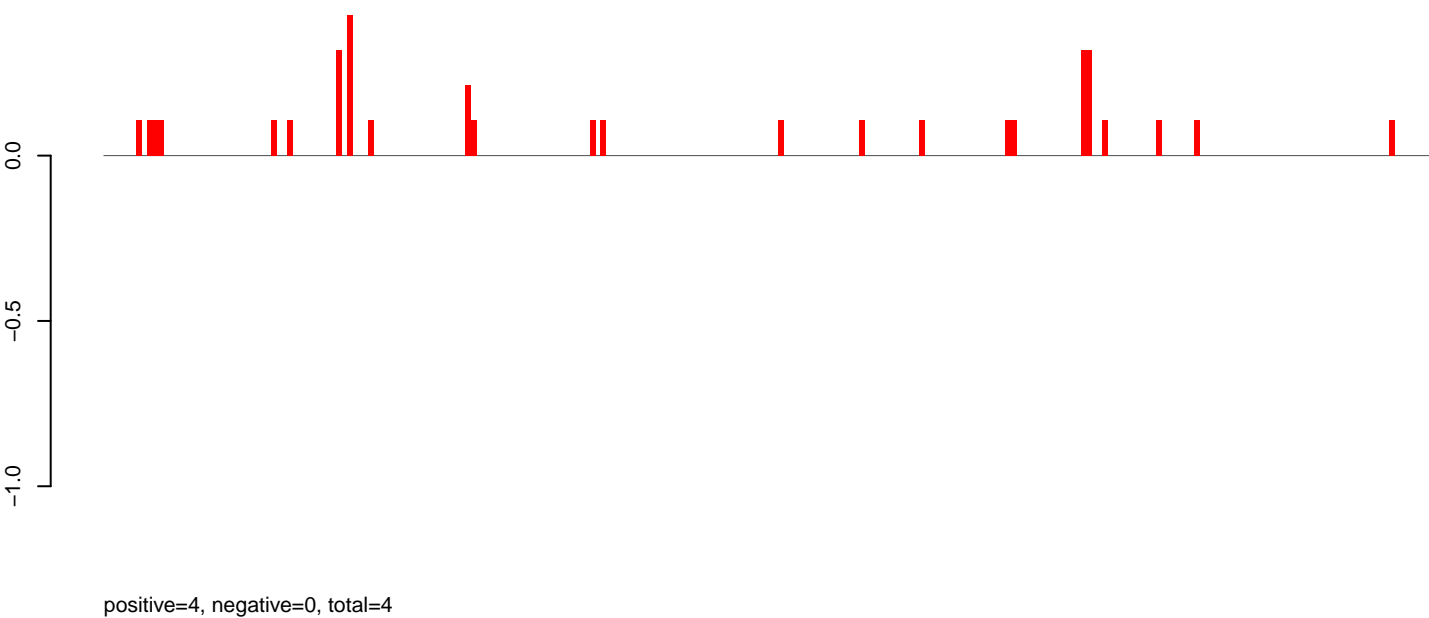


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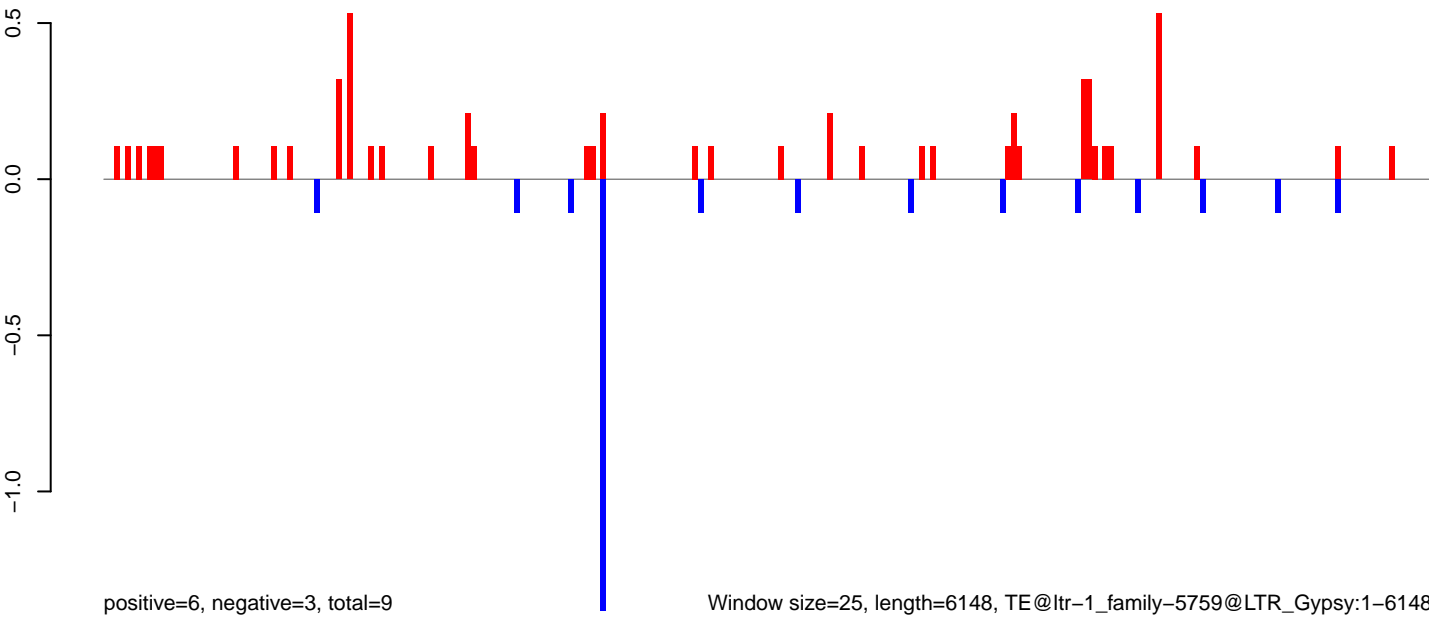
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

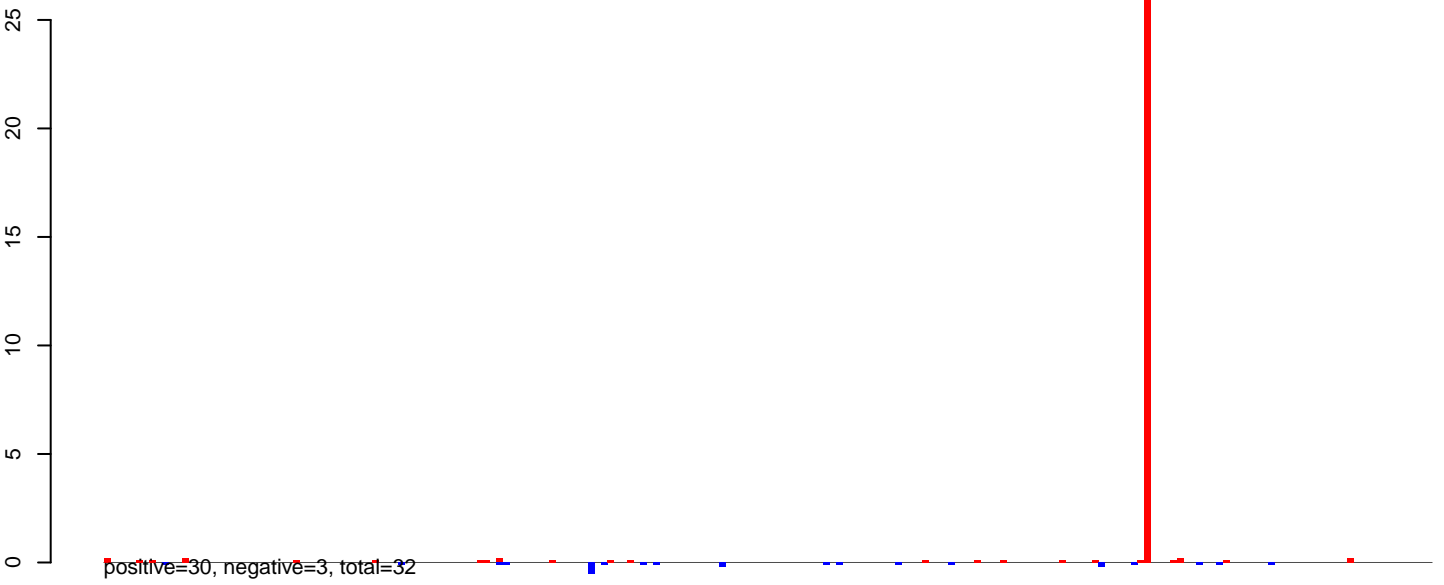


AeAlbo_Larv_OA.rep

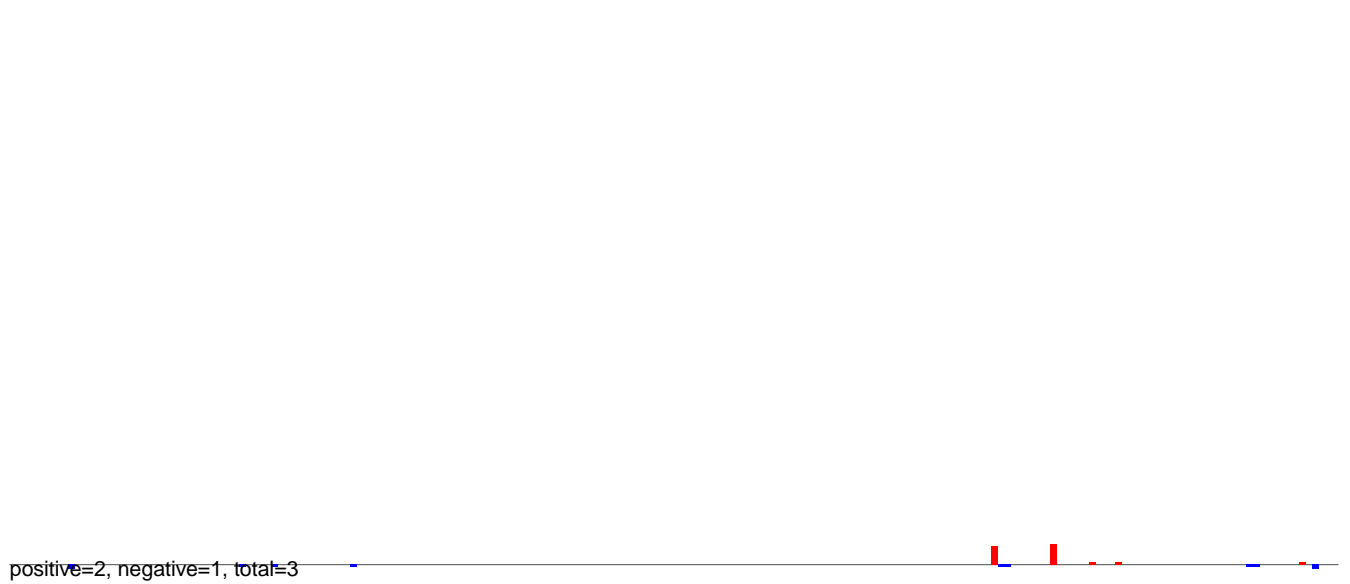


Window size=25, length=6148, TE@ltr-1_family-5759@LTR_Gypsy:1-6148

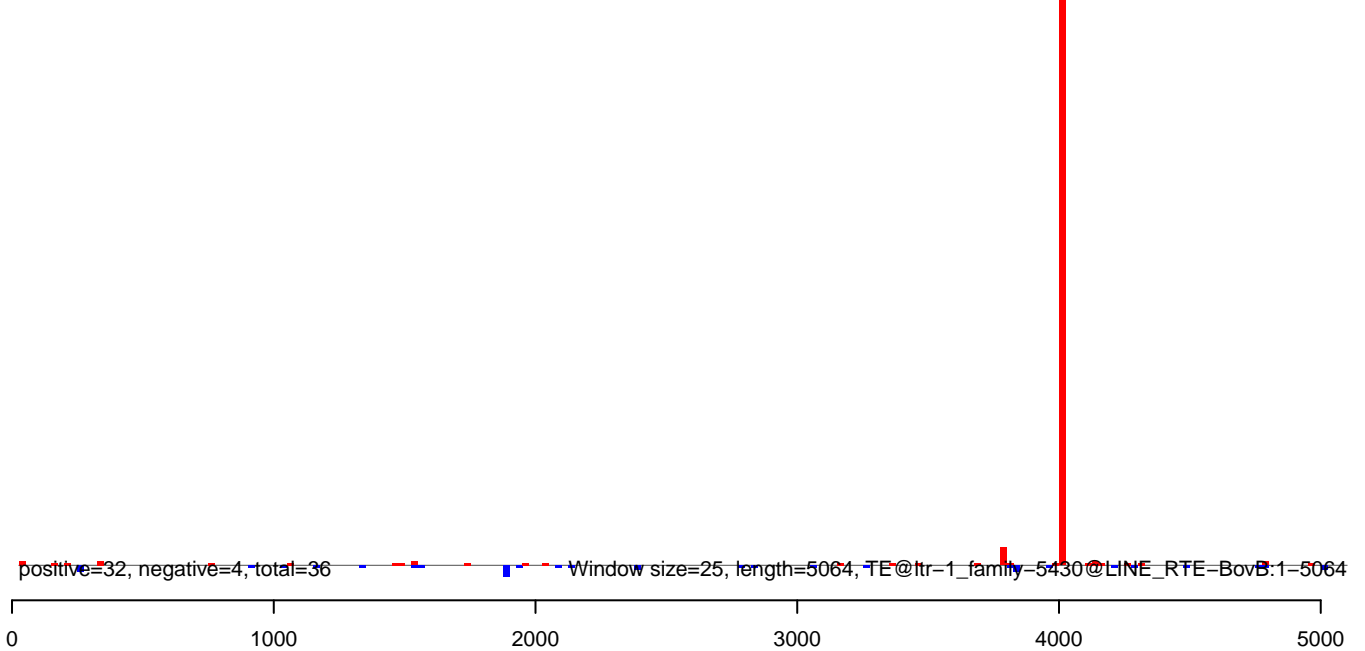
AeAlbo_Larv_OA.18_23.rep



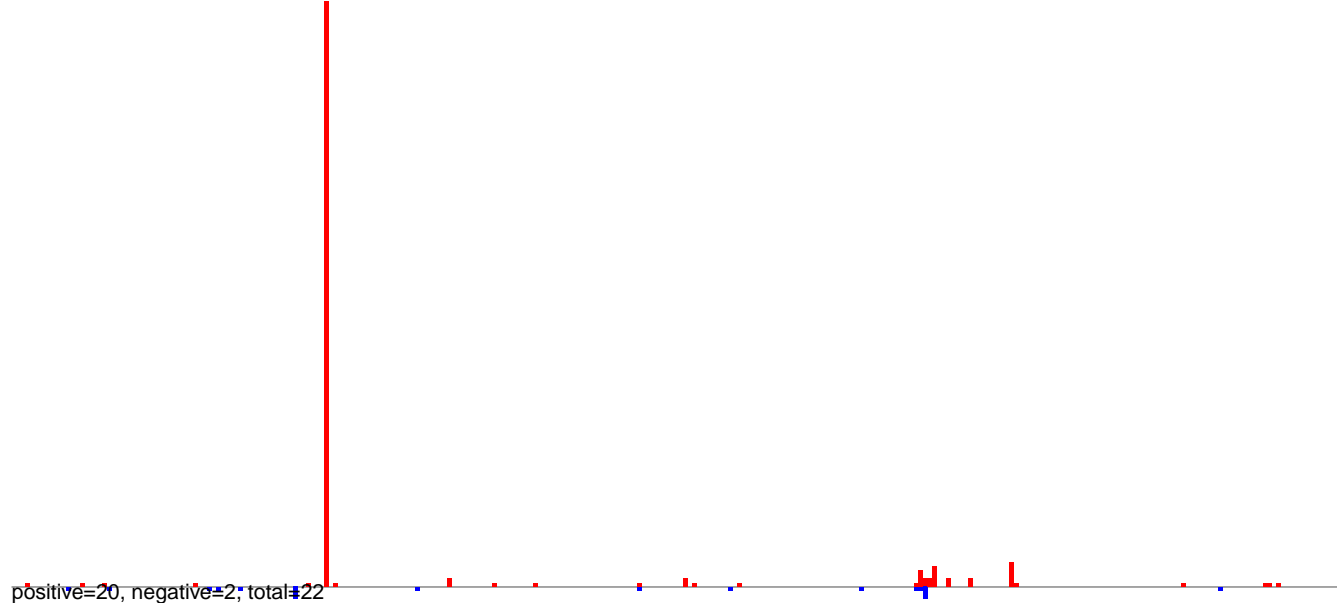
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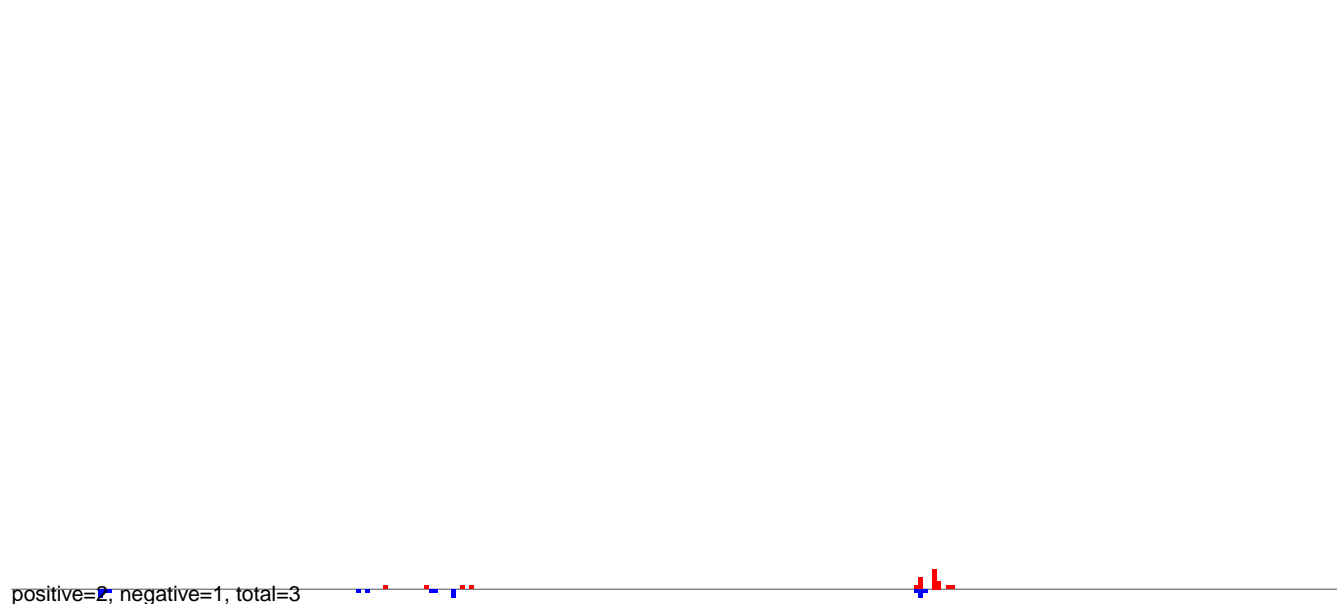
AeAlbo_Larv_OA.rep



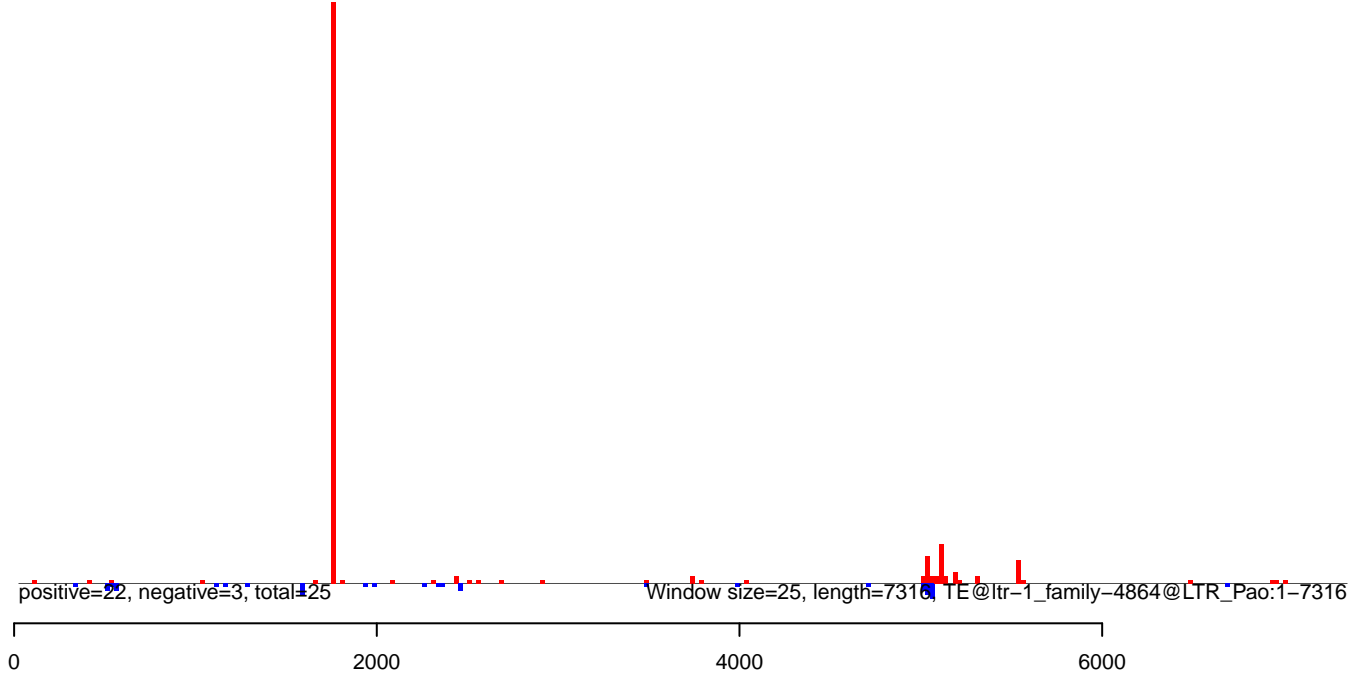
AeAlbo_Larv_OA.18_23.rep



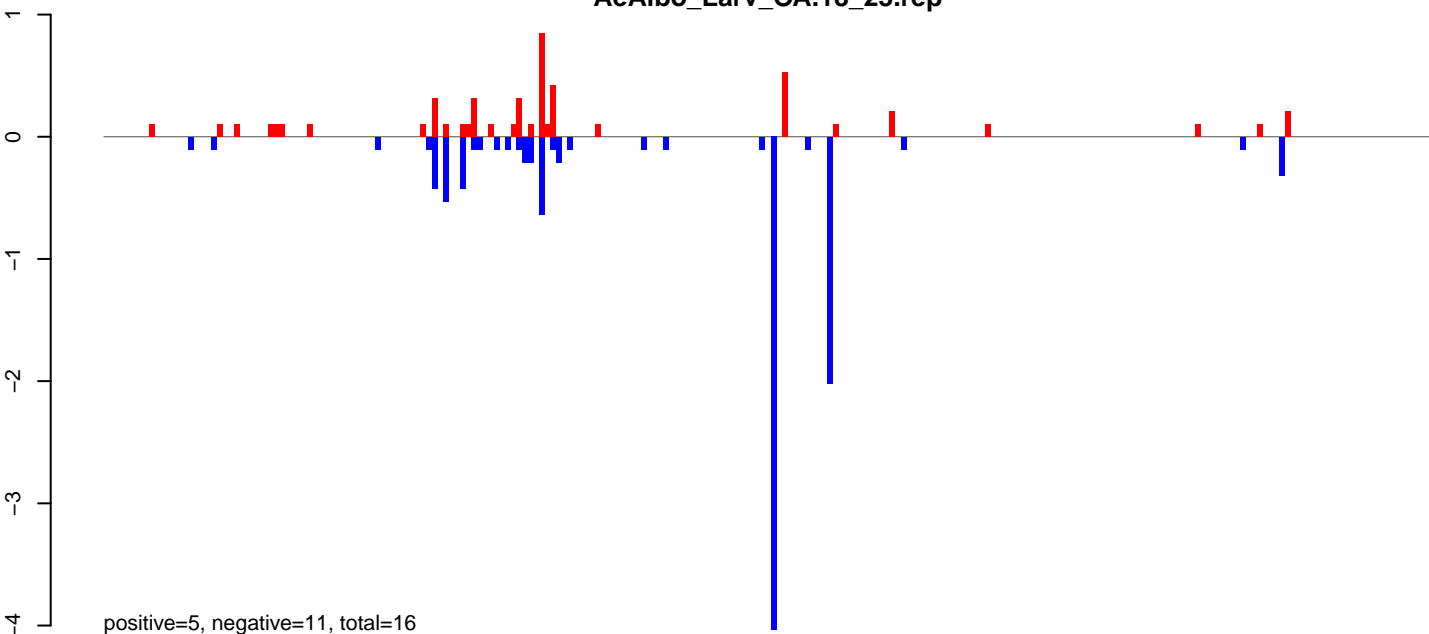
AeAlbo_Larv_OA.24_35.rep



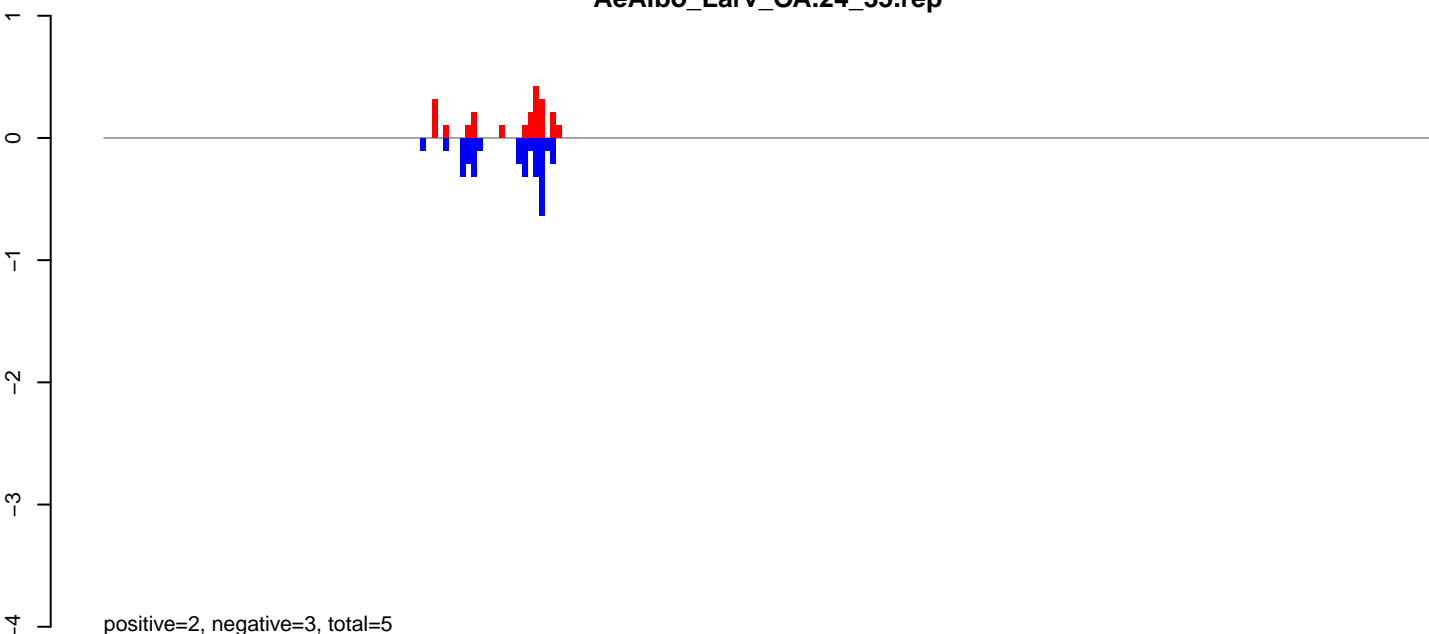
AeAlbo_Larv_OA.rep



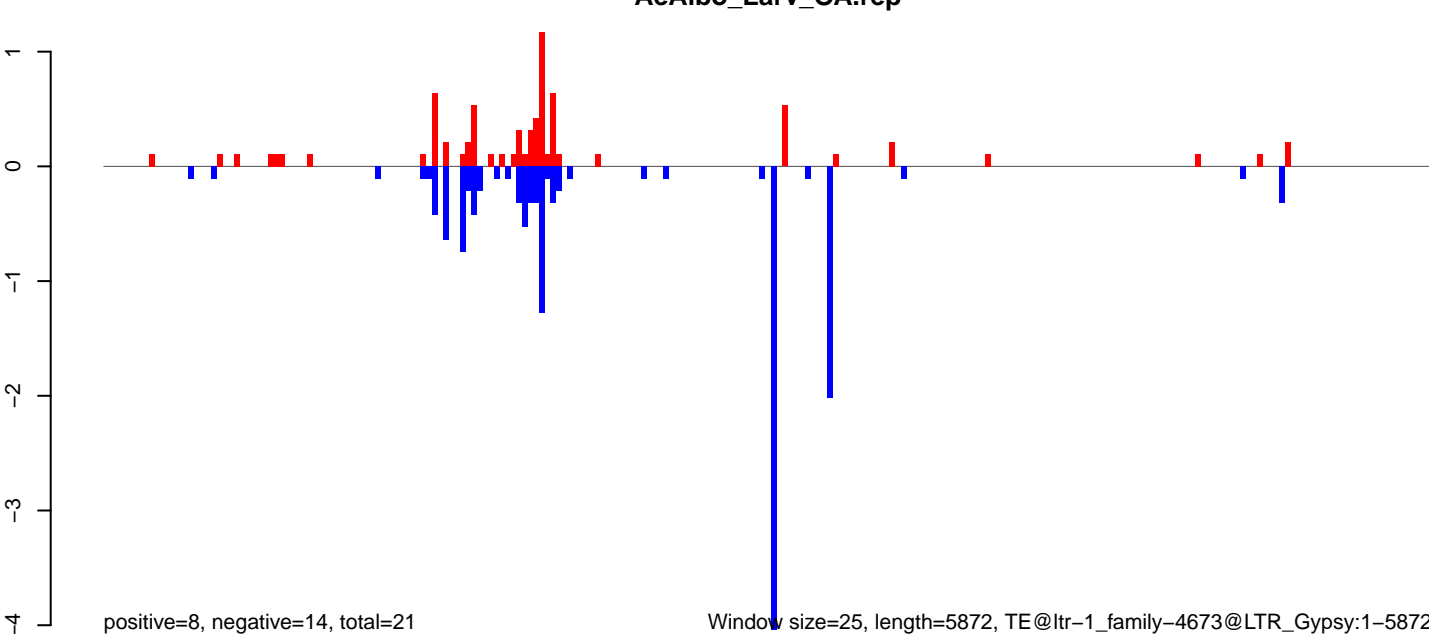
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

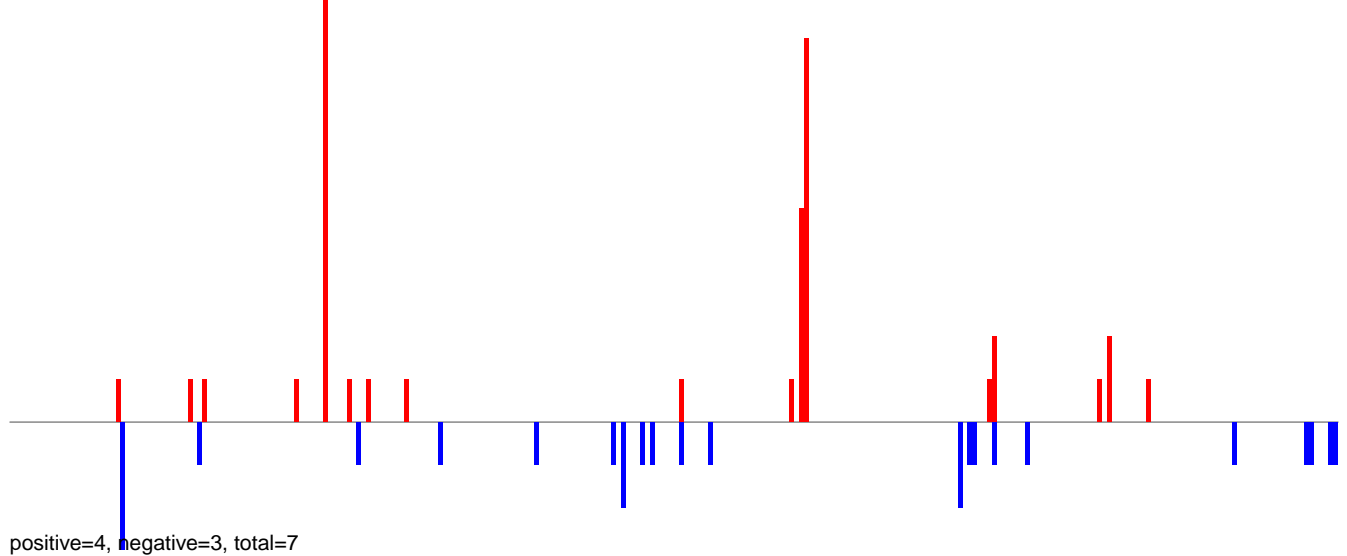


AeAlbo_Larv_OA.rep

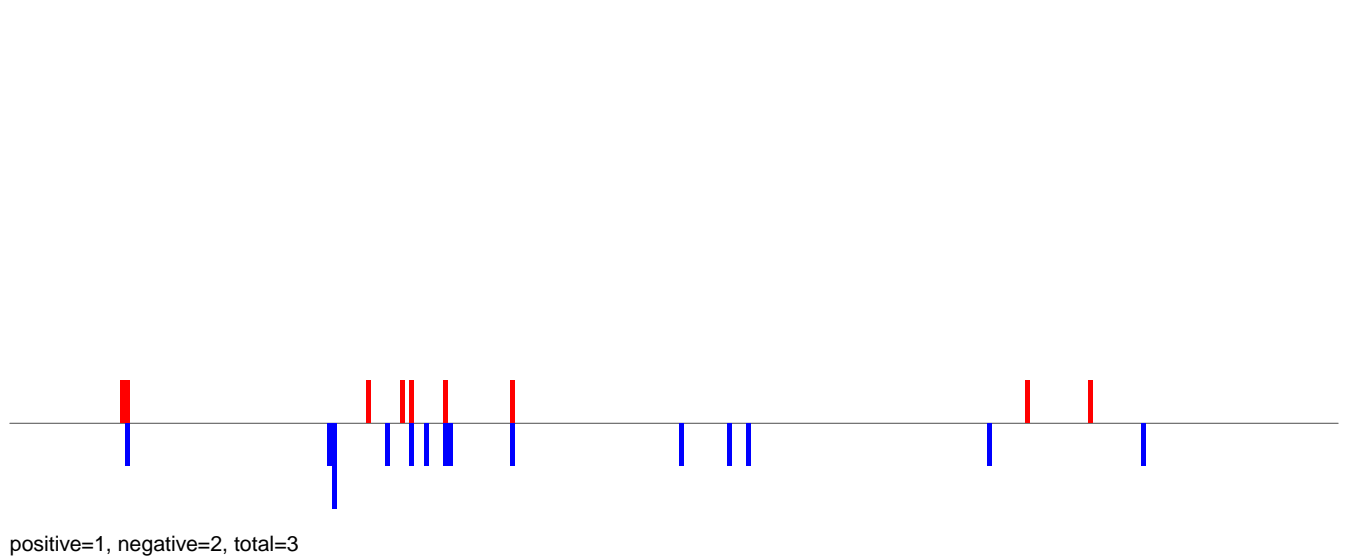


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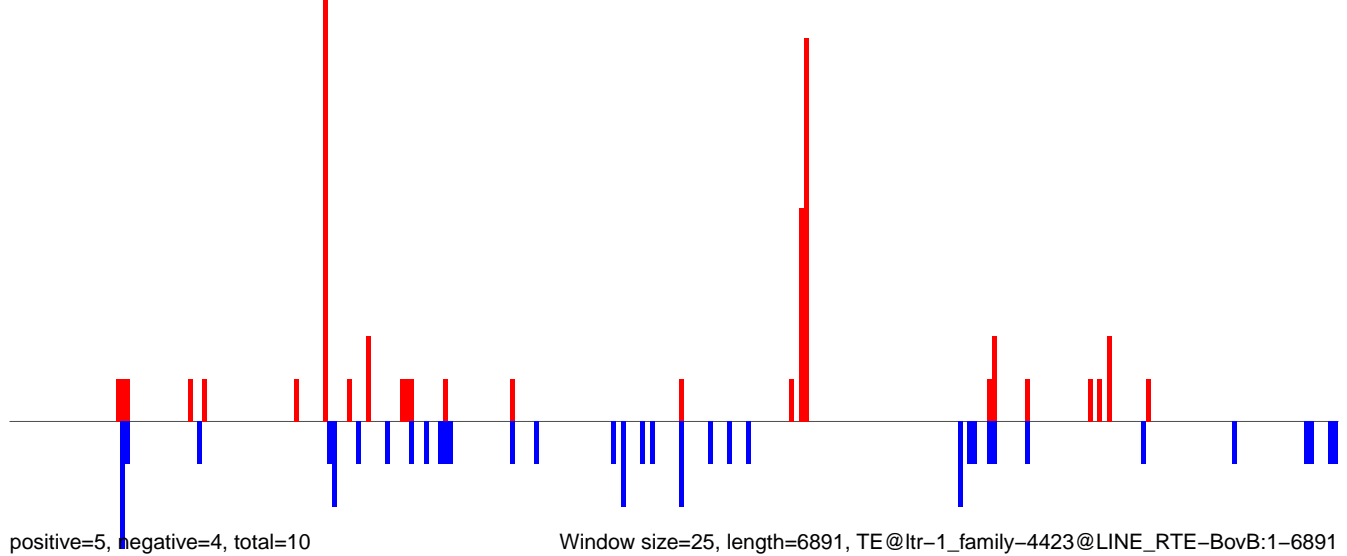
AeAlbo_Larv_OA.18_23.rep



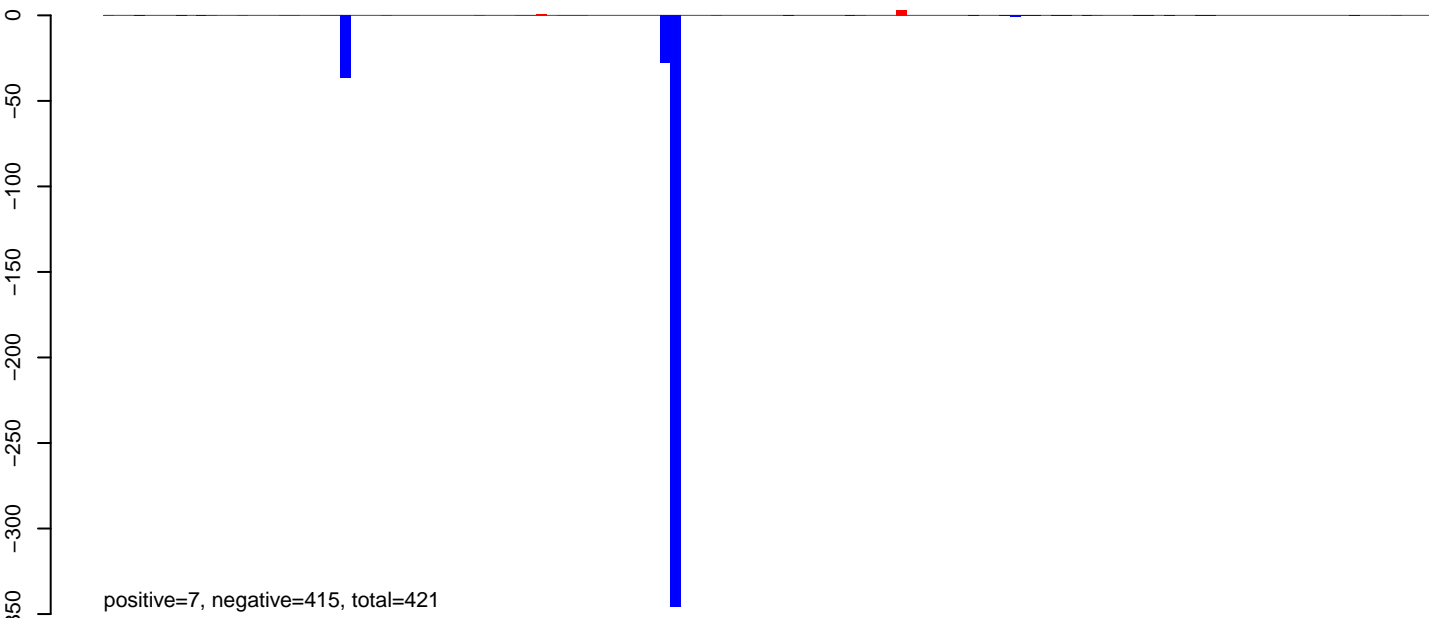
AeAlbo_Larv_OA.24_35.rep



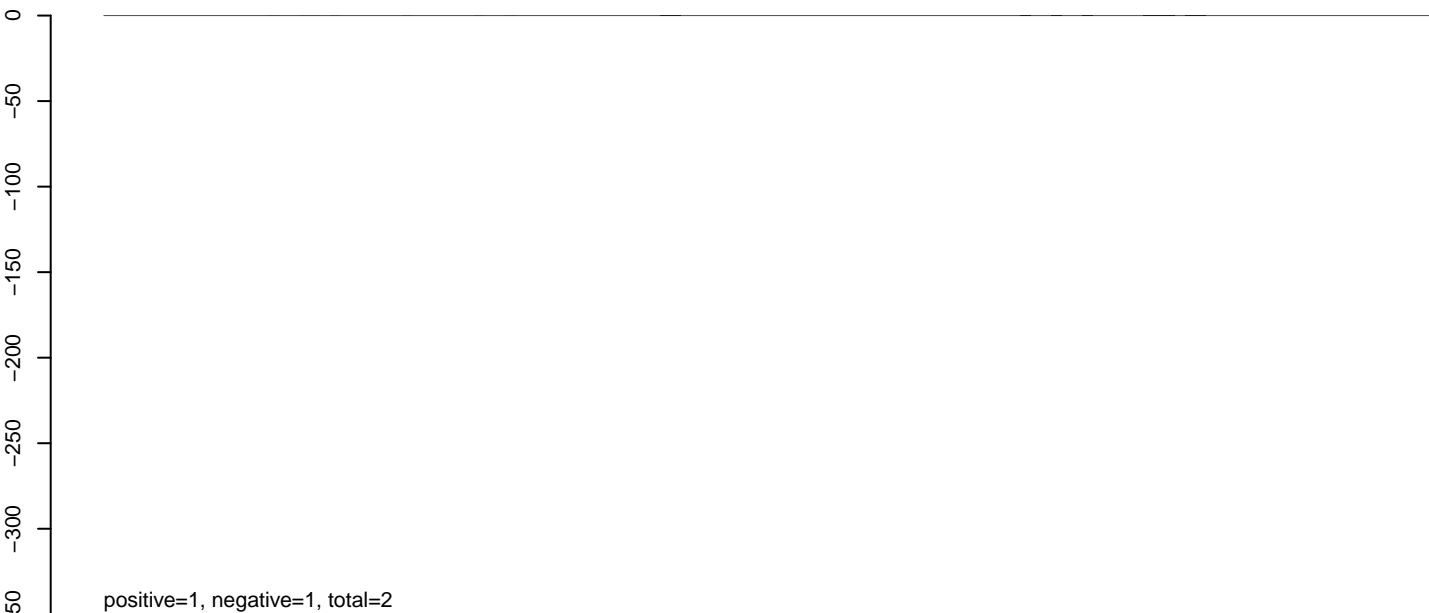
AeAlbo_Larv_OA.rep



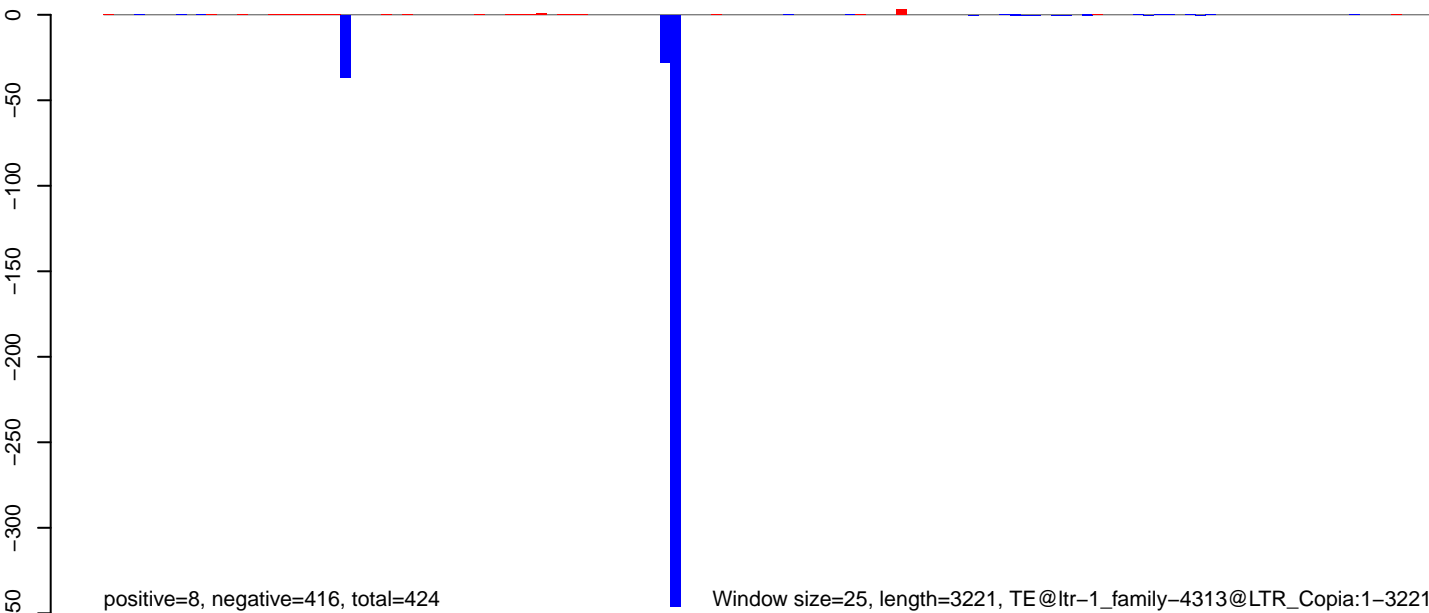
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

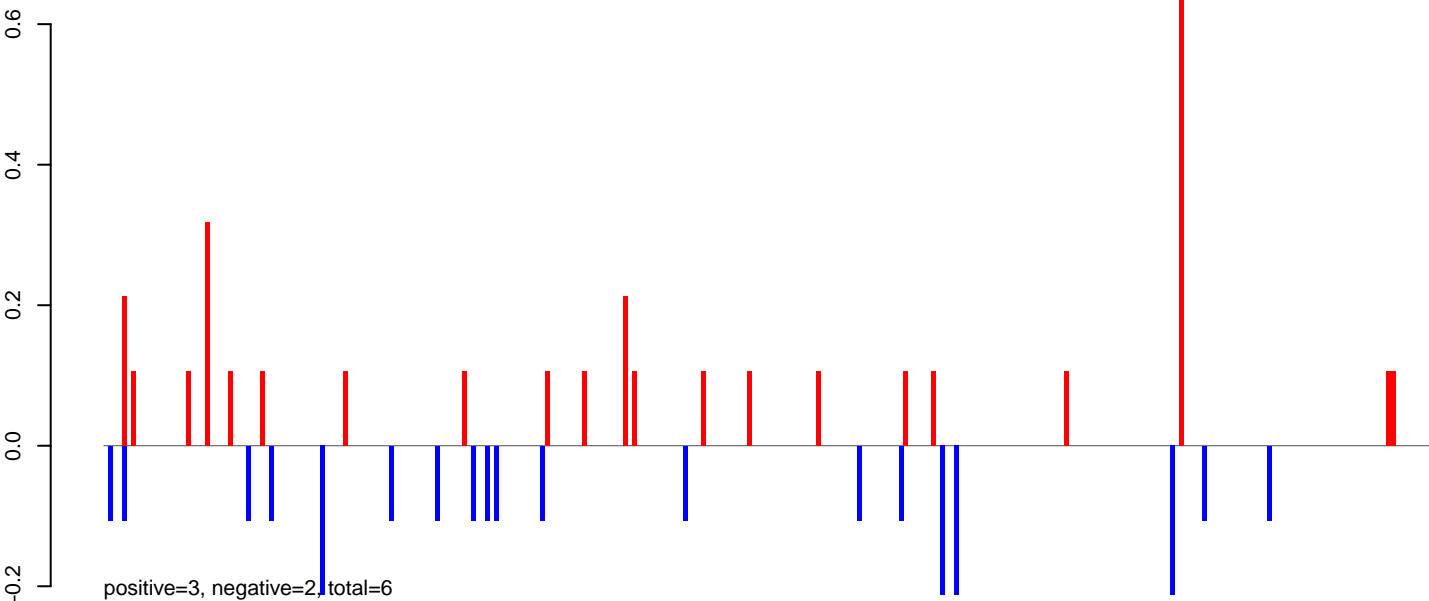


AeAlbo_Larv_OA.rep

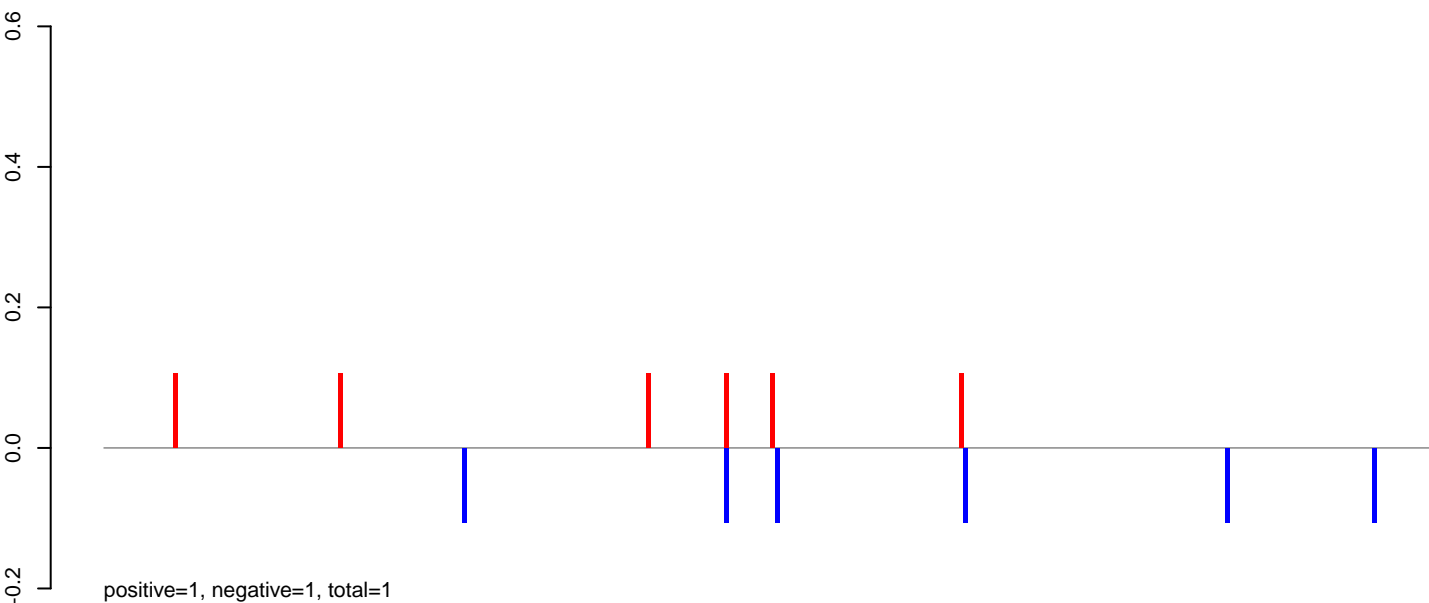


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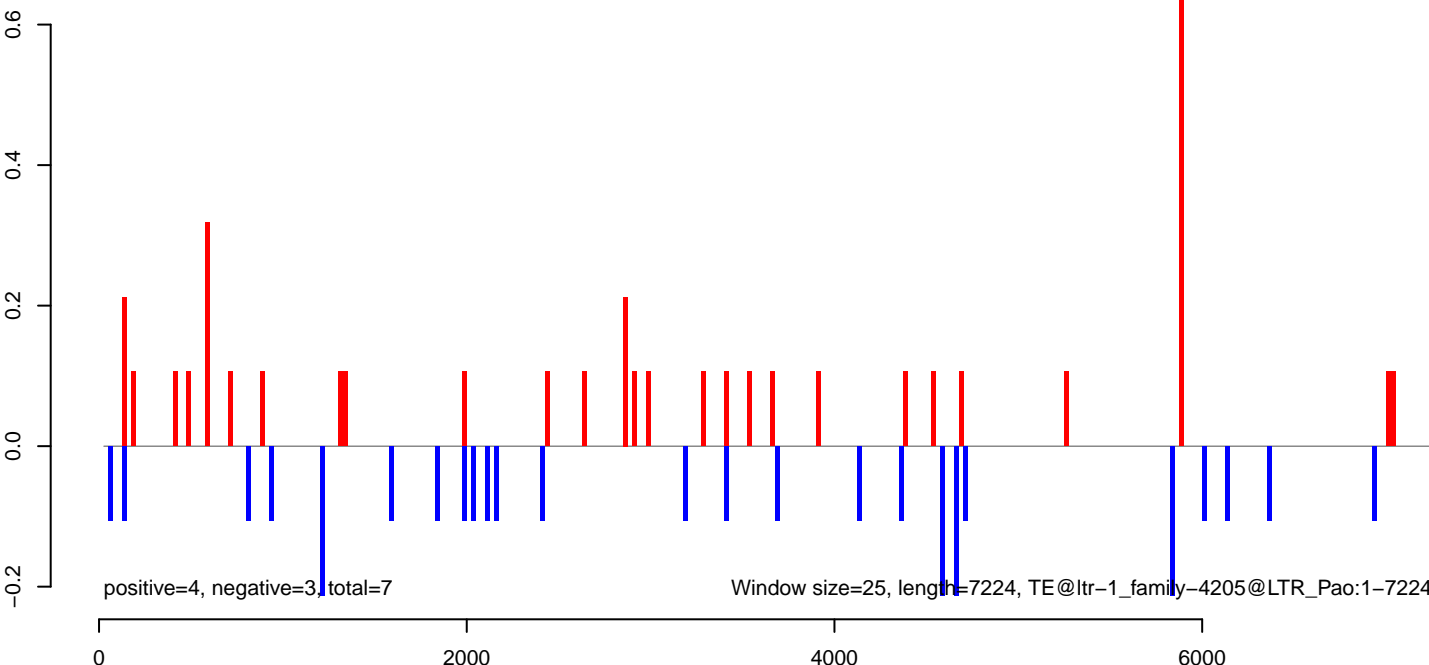
AeAlbo_Larv_OA.18_23.rep



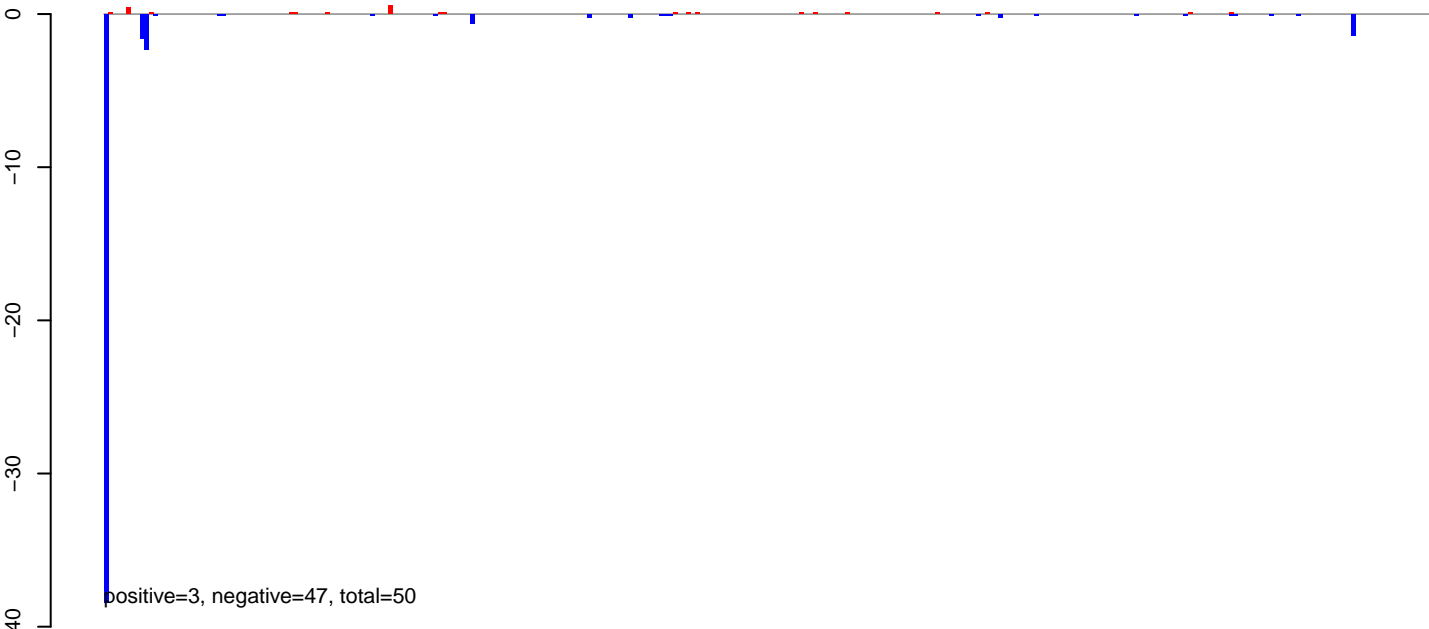
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



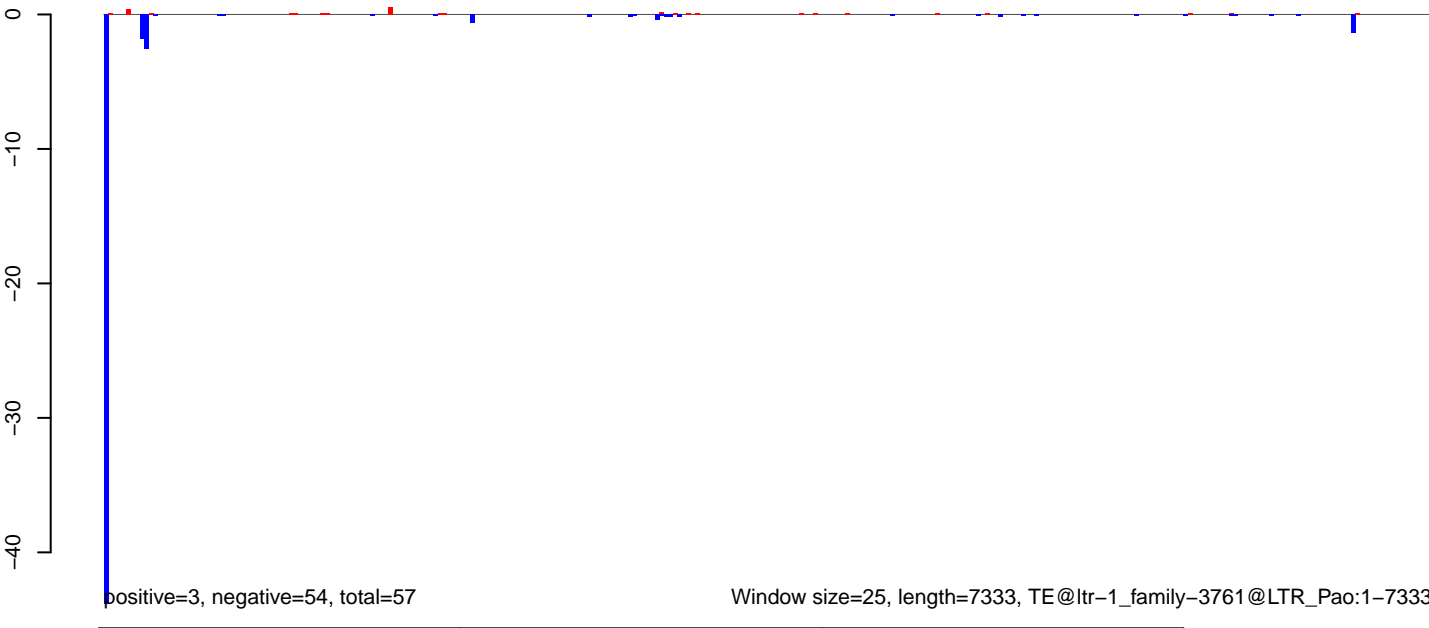
AeAlbo_Larv_OA.18_23.rep



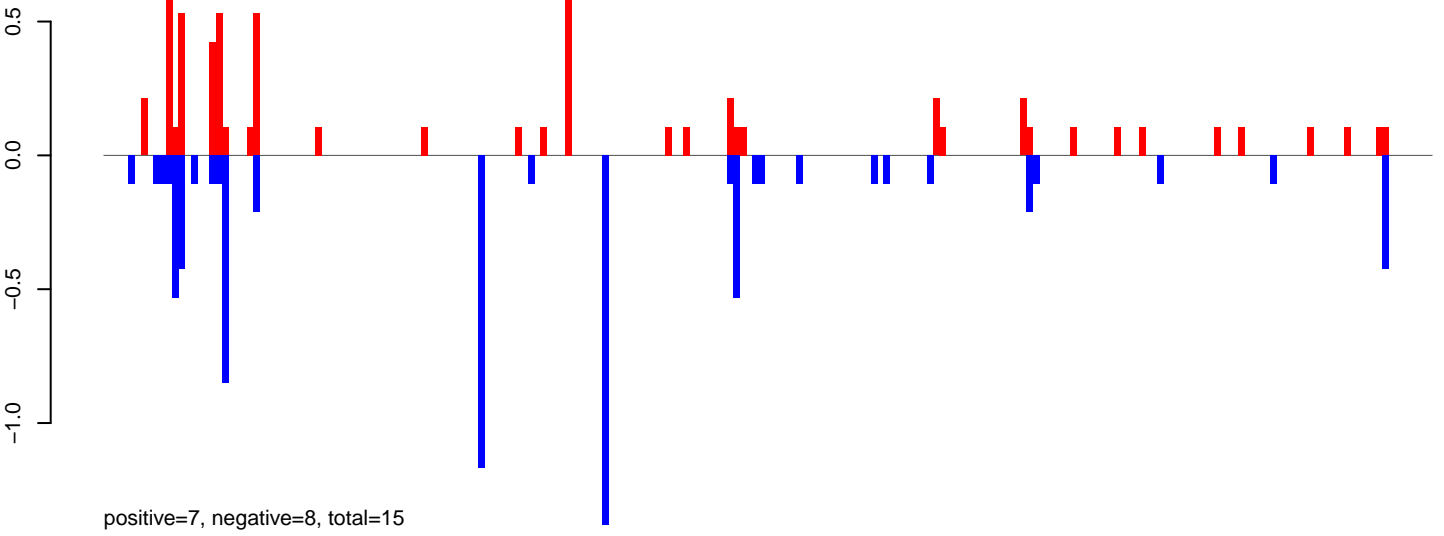
AeAlbo_Larv_OA.24_35.rep



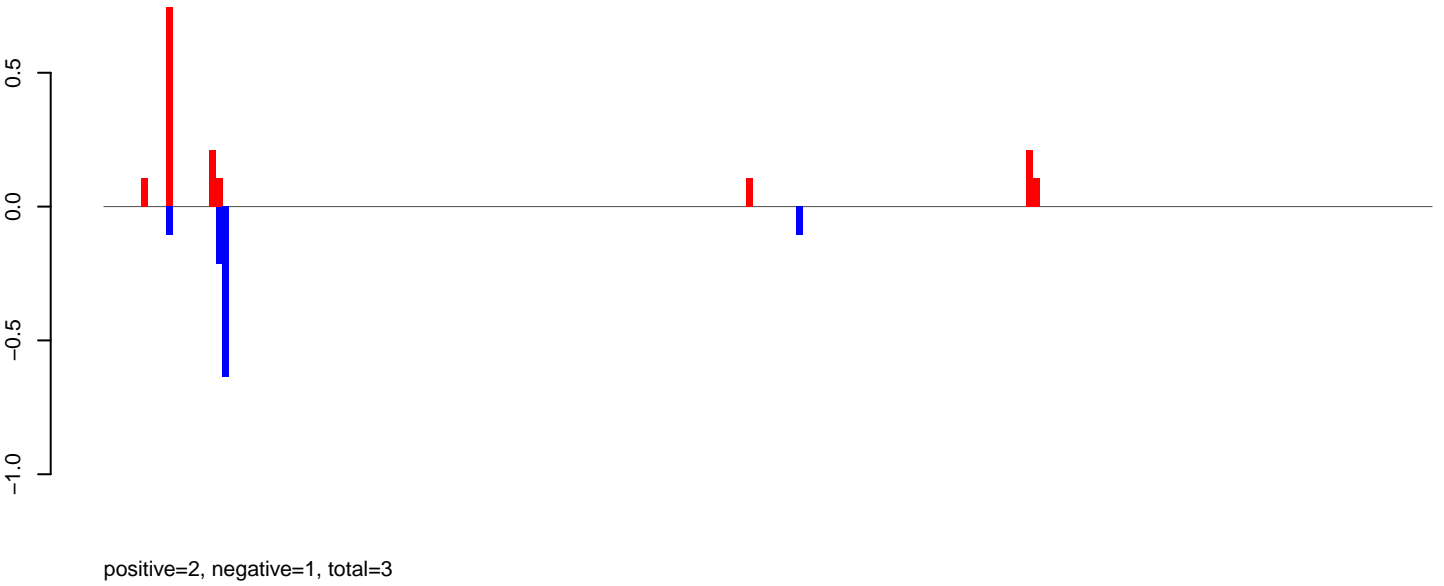
AeAlbo_Larv_OA.rep



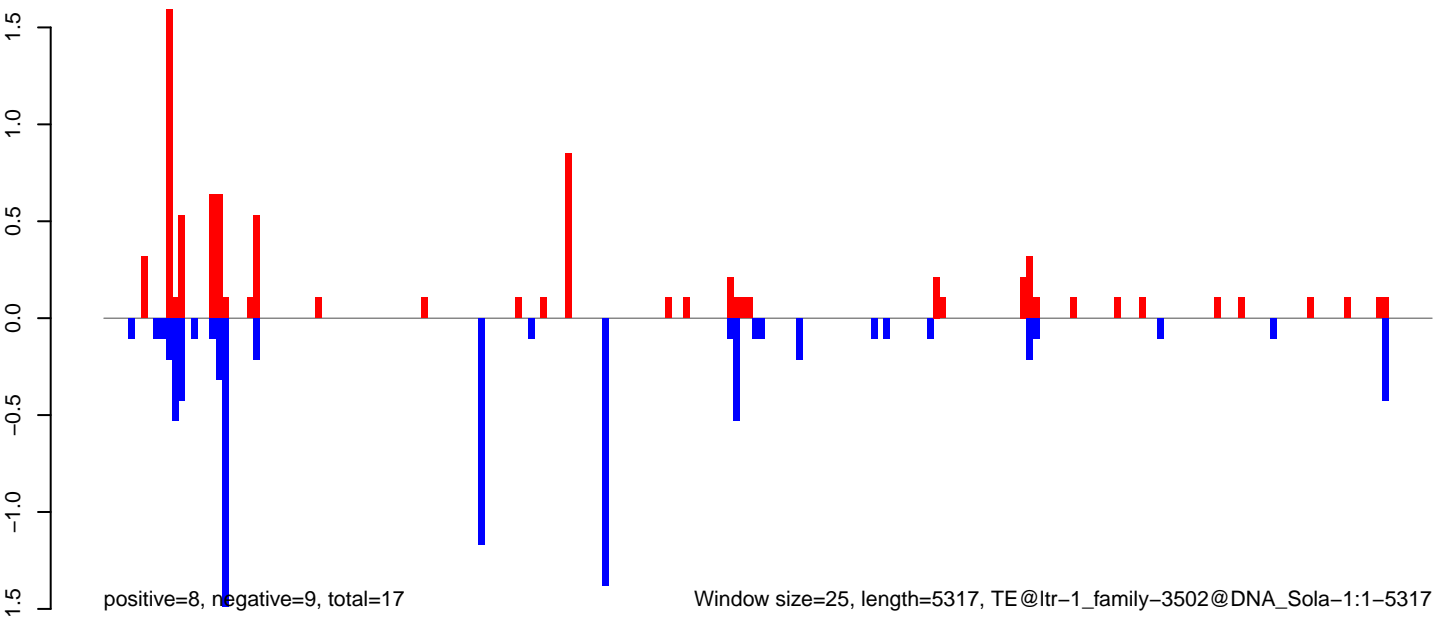
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

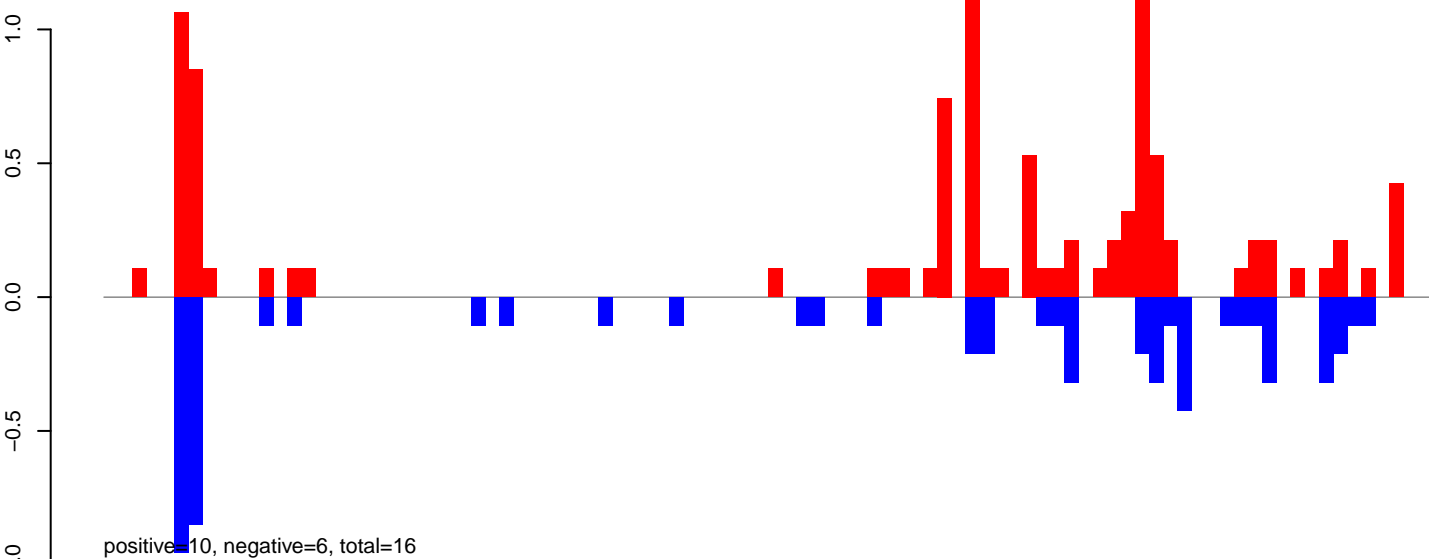


AeAlbo_Larv_OA.rep

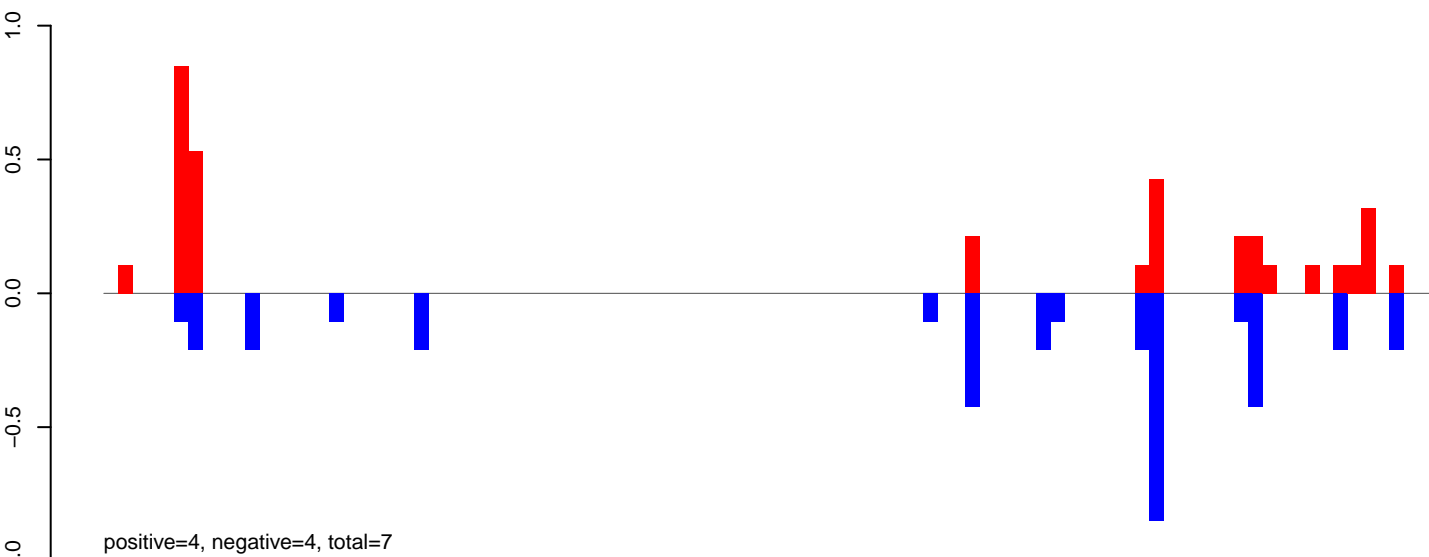


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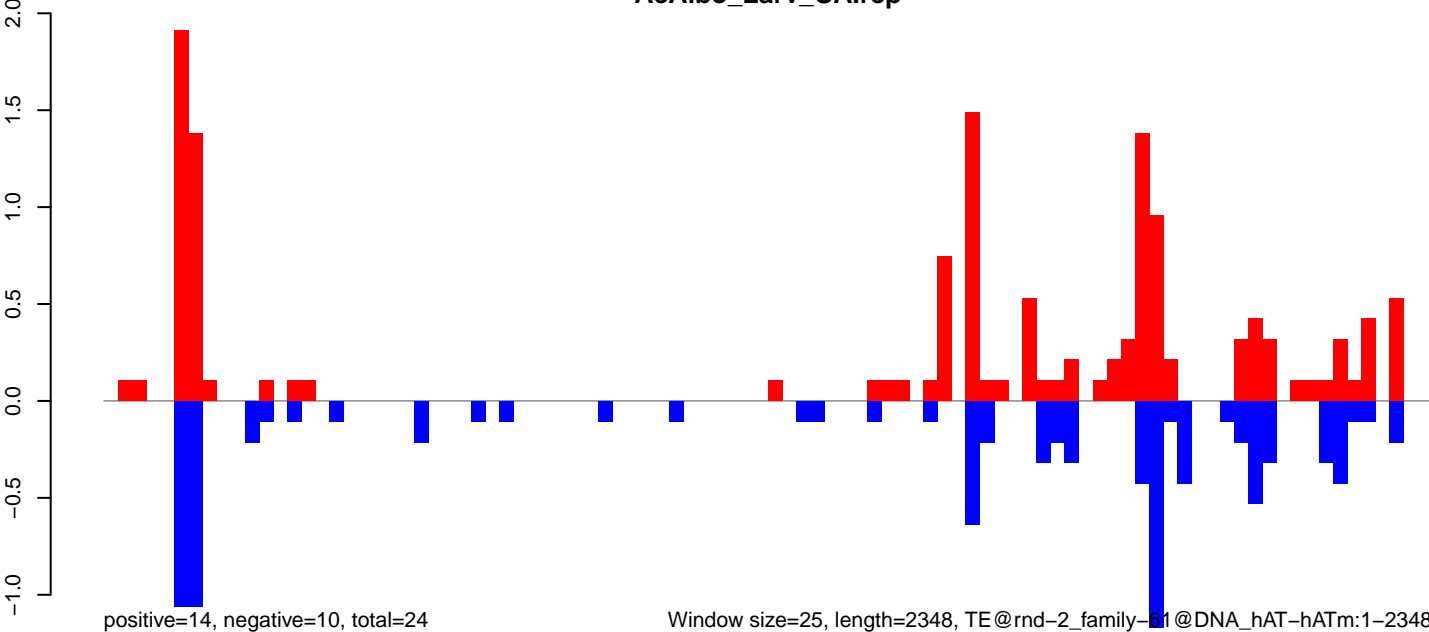
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

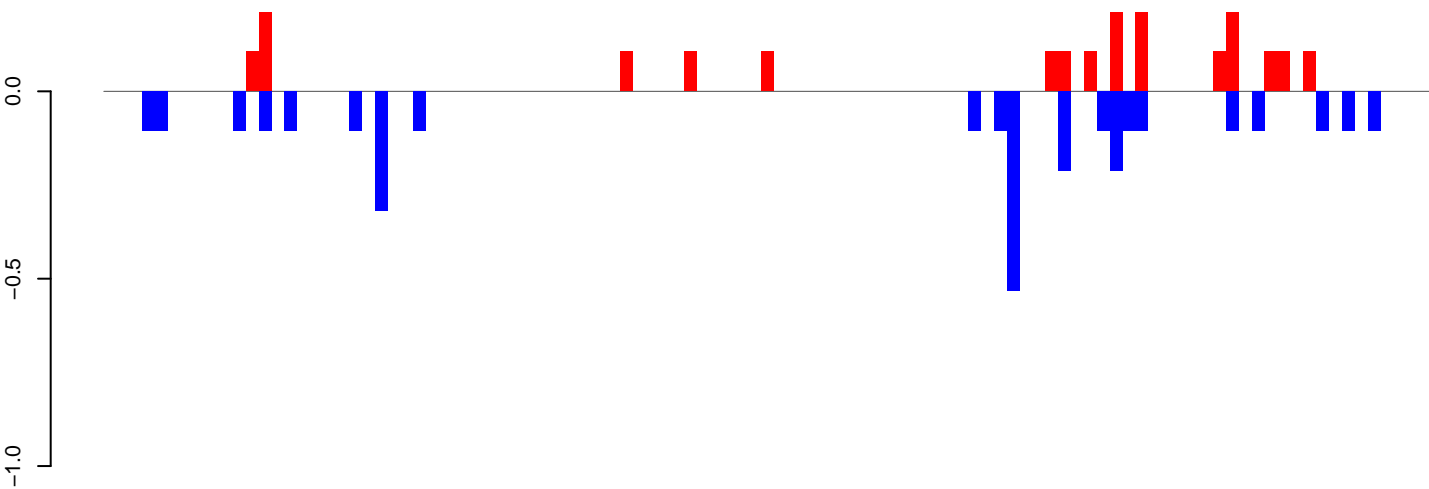


AeAlbo_Larv_OA.rep



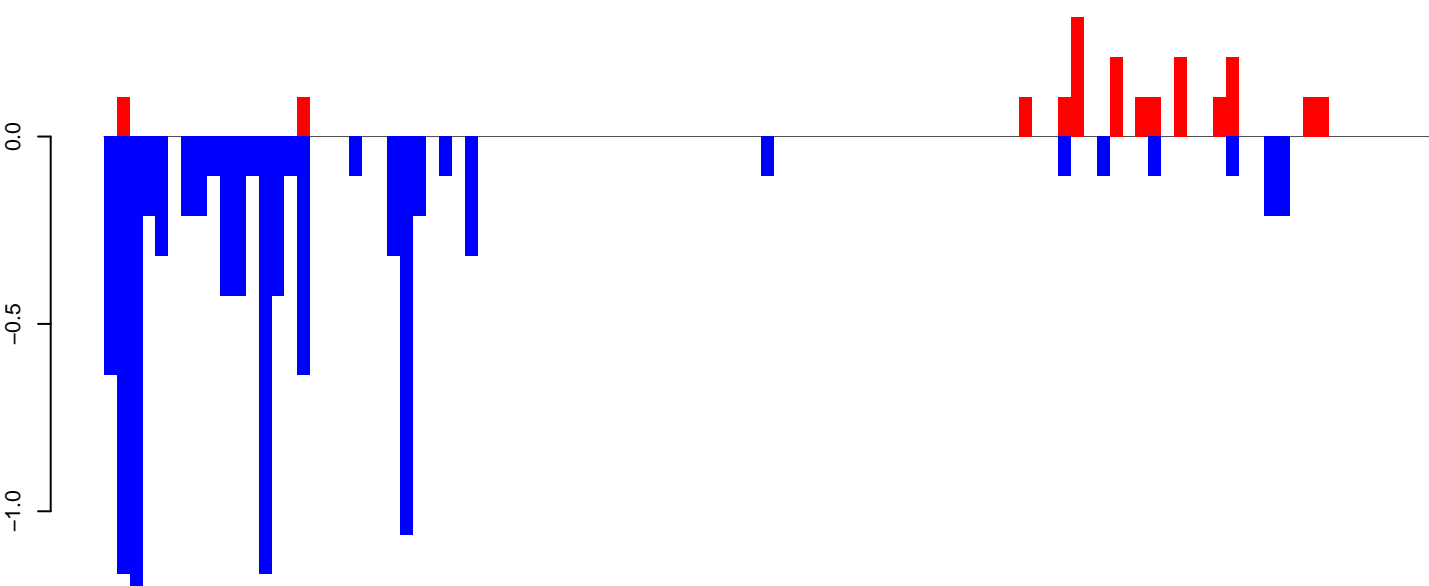
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AeAlbo_Larv_OA.18_23.rep



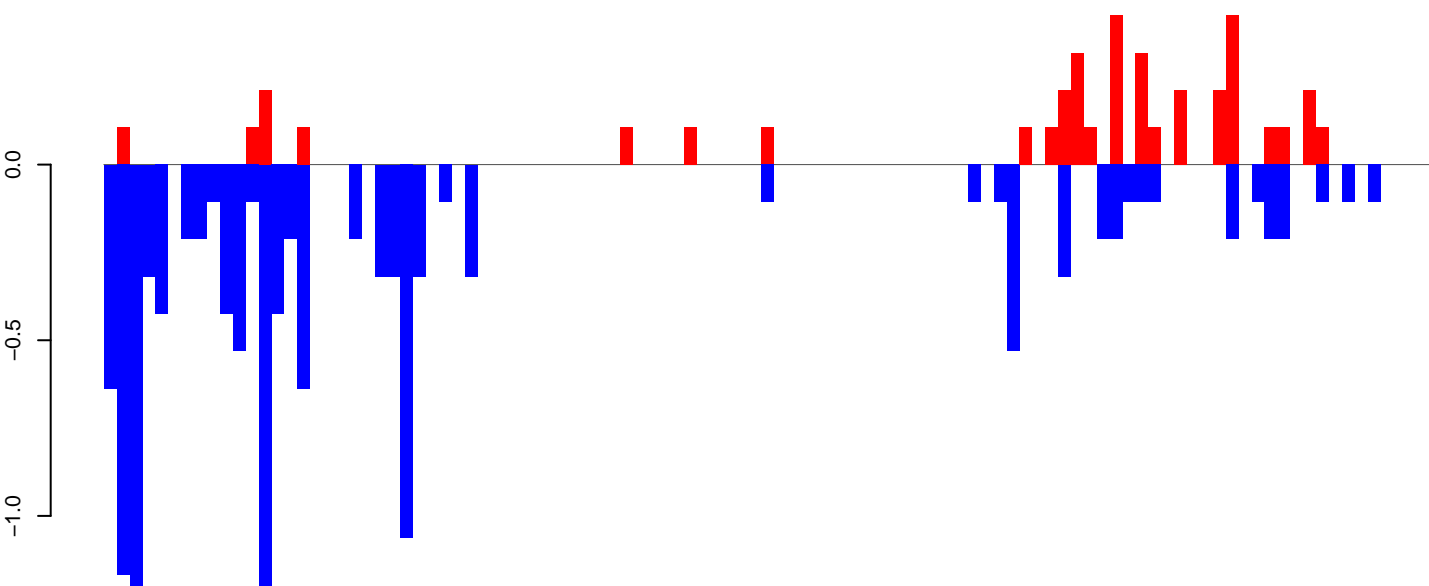
positive=2, negative=3, total=5

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=11, total=12

AeAlbo_Larv_OA.rep

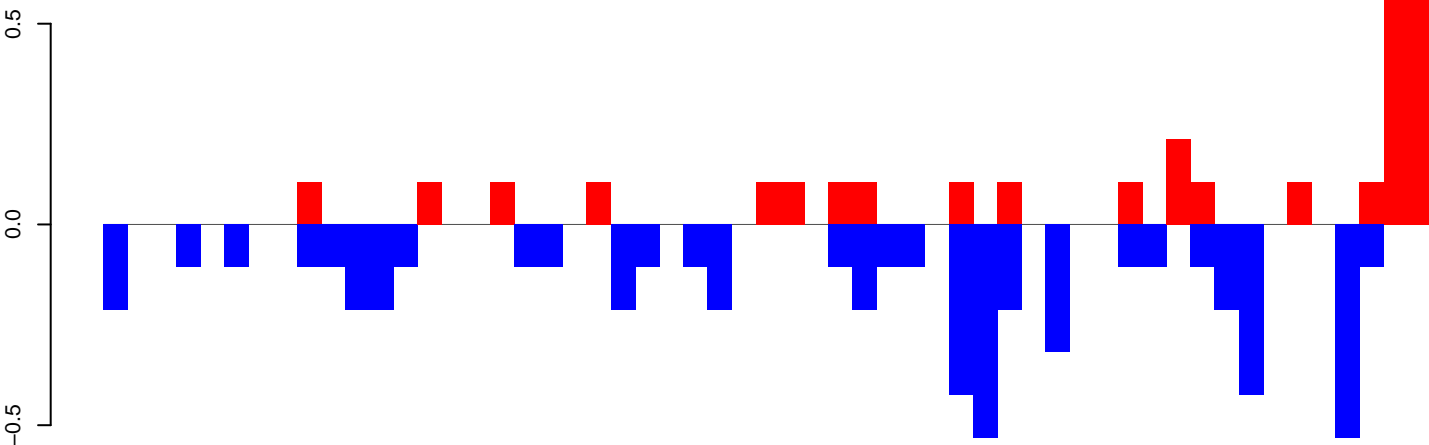


positive=4, negative=14, total=18

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

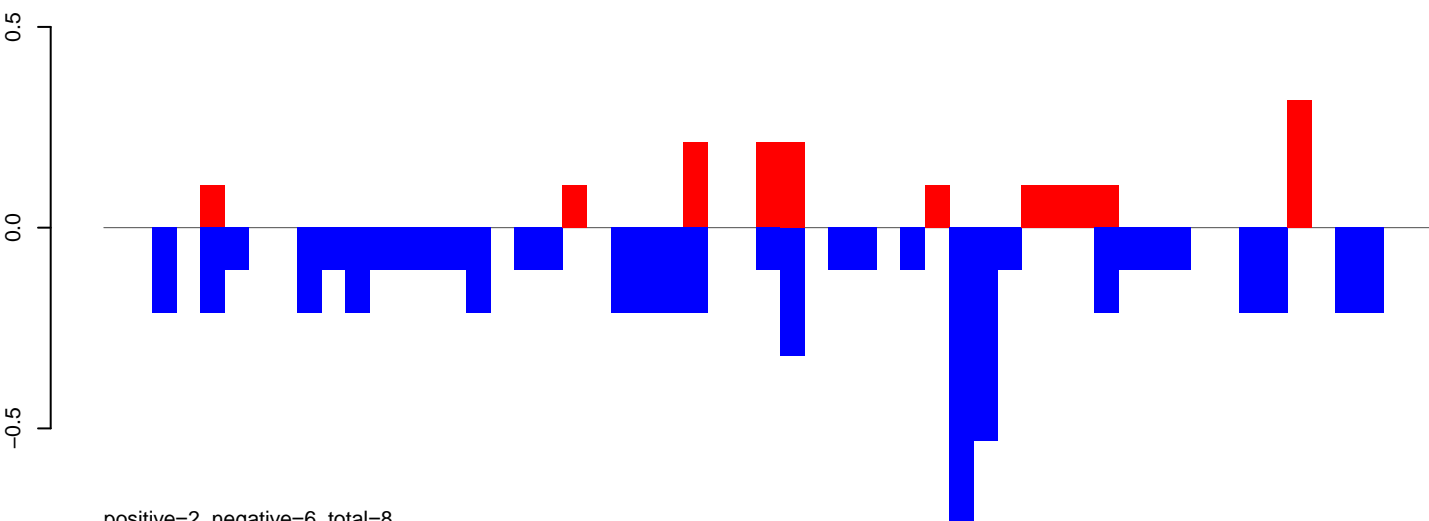
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AeAlbo_Larv_OA.18_23.rep



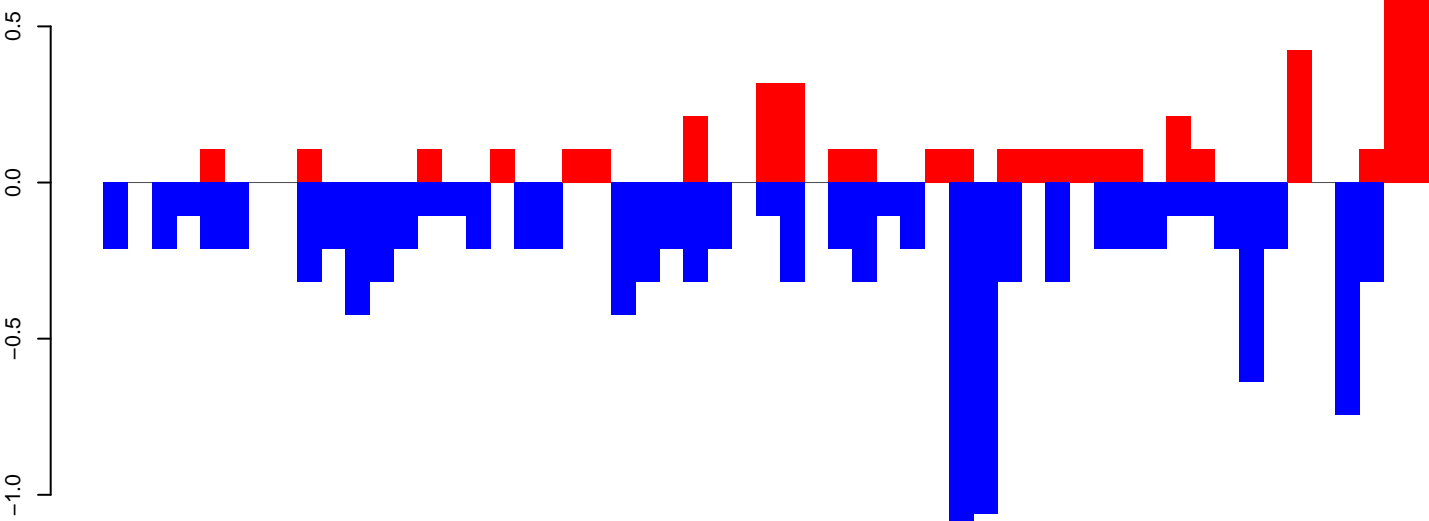
positive=3, negative=6, total=9

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=6, total=8

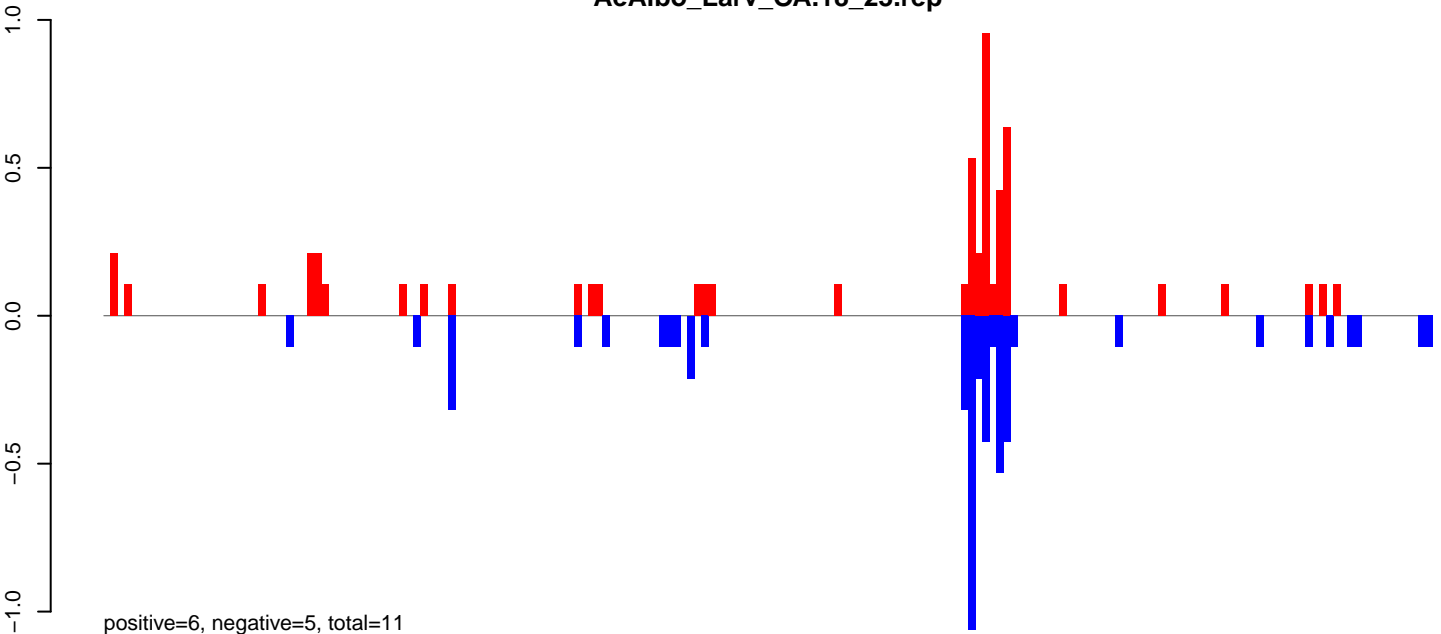
AeAlbo_Larv_OA.rep



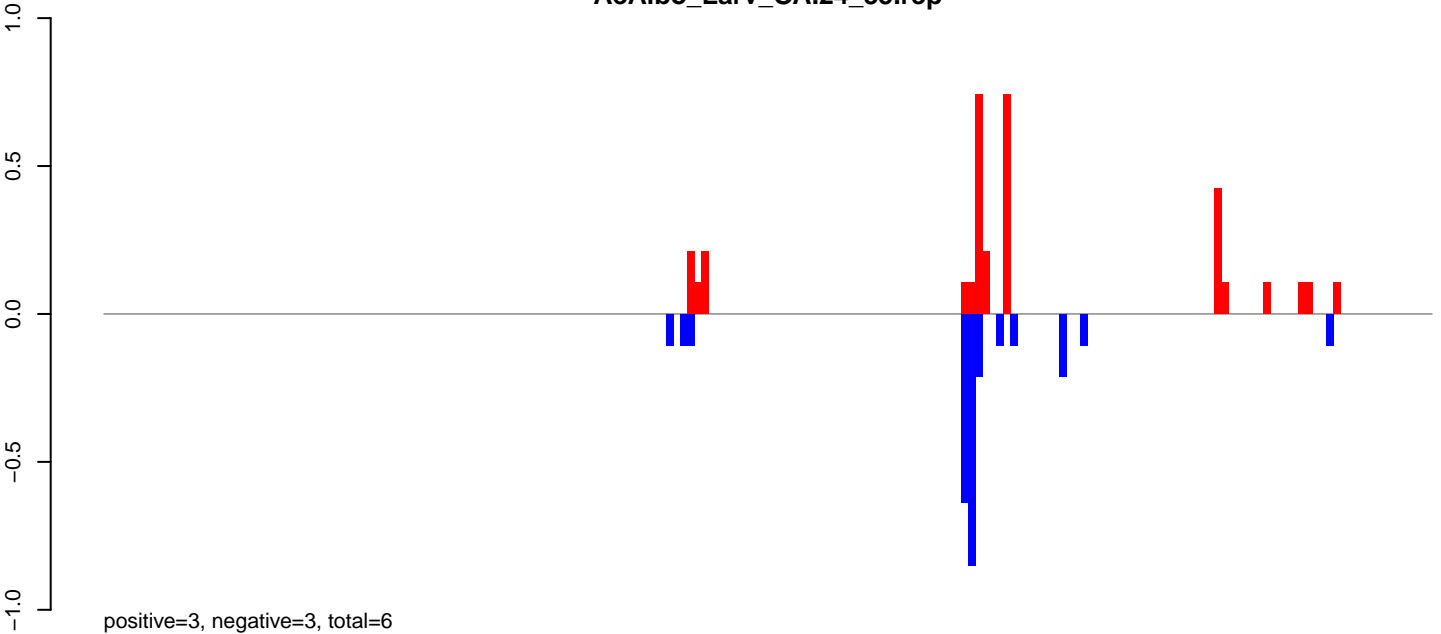
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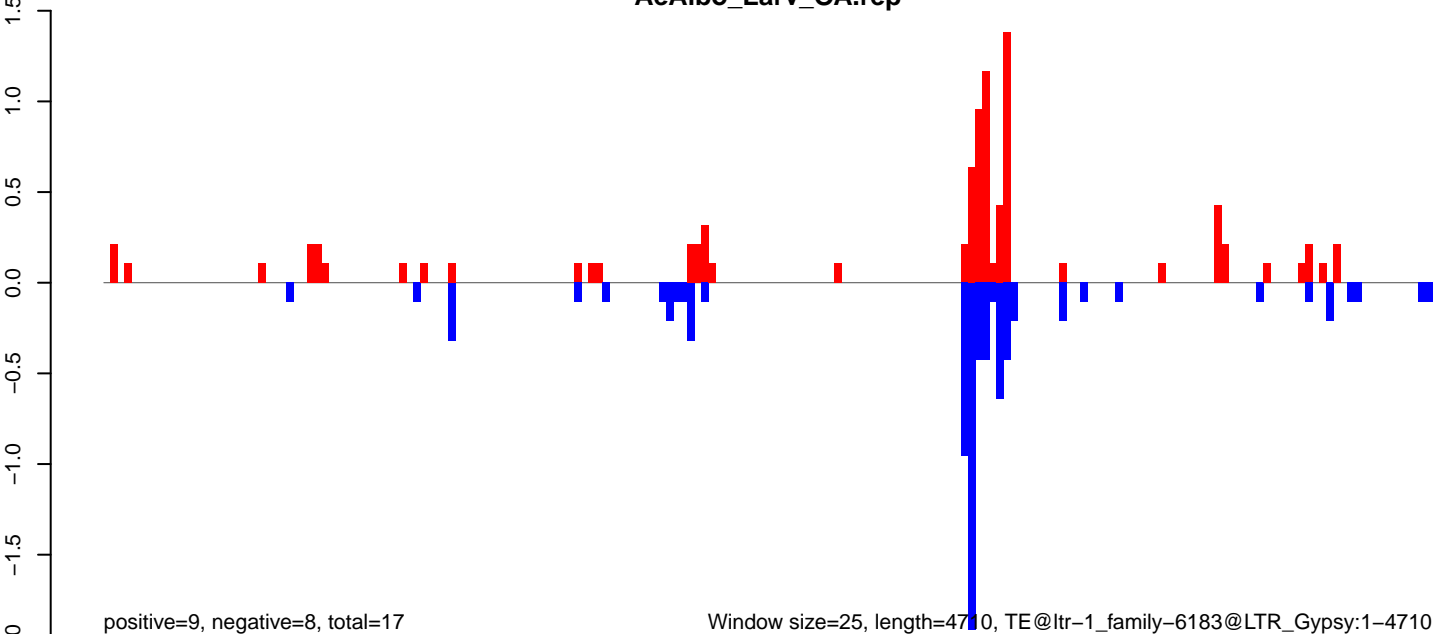
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

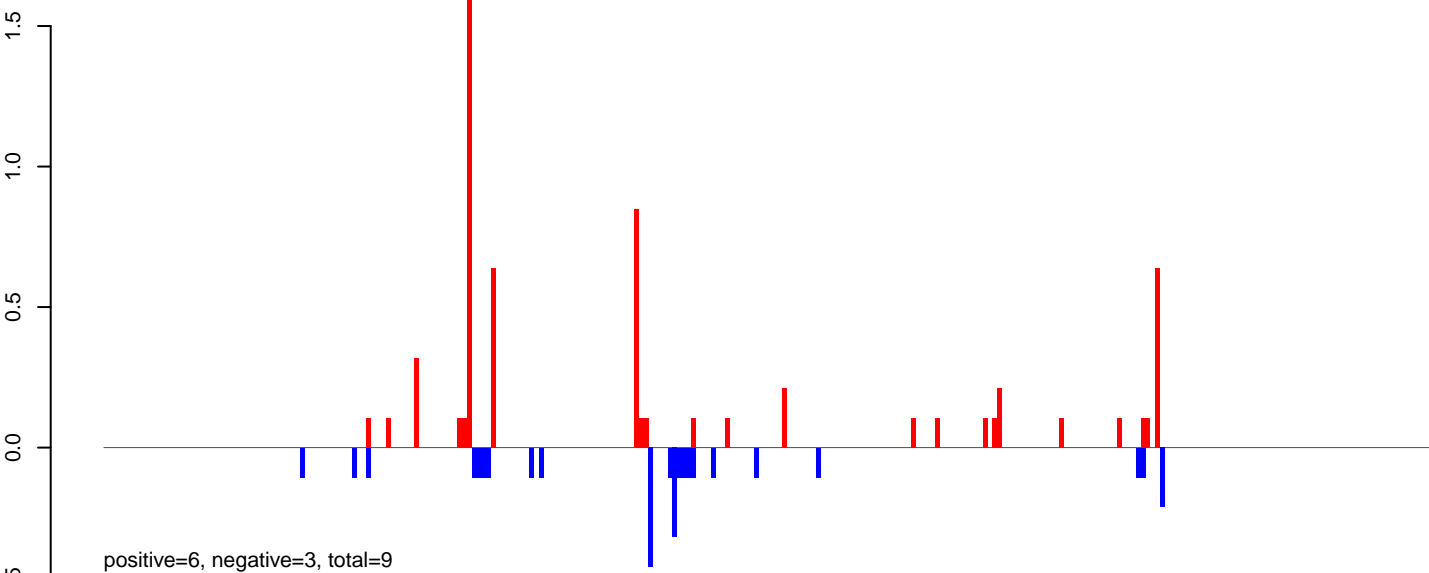


AeAlbo_Larv_OA.rep

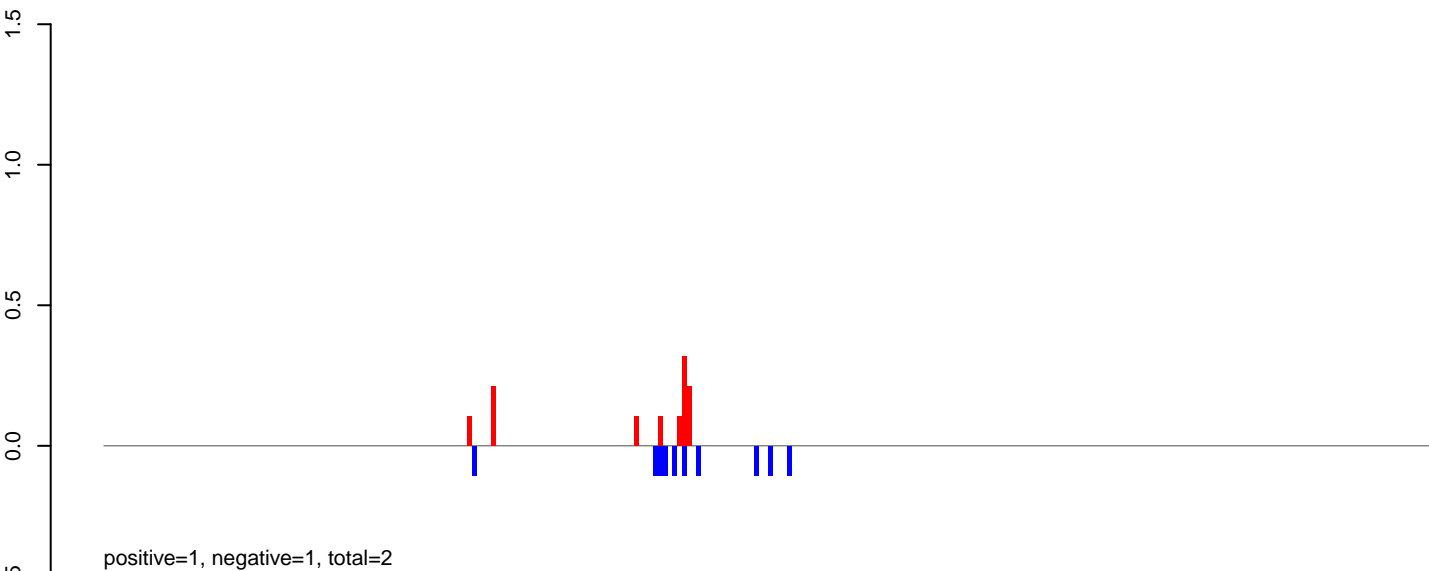


Window size=25, length=4710, TE@ltr-1_family-6183@LTR_Gypsy:1-4710

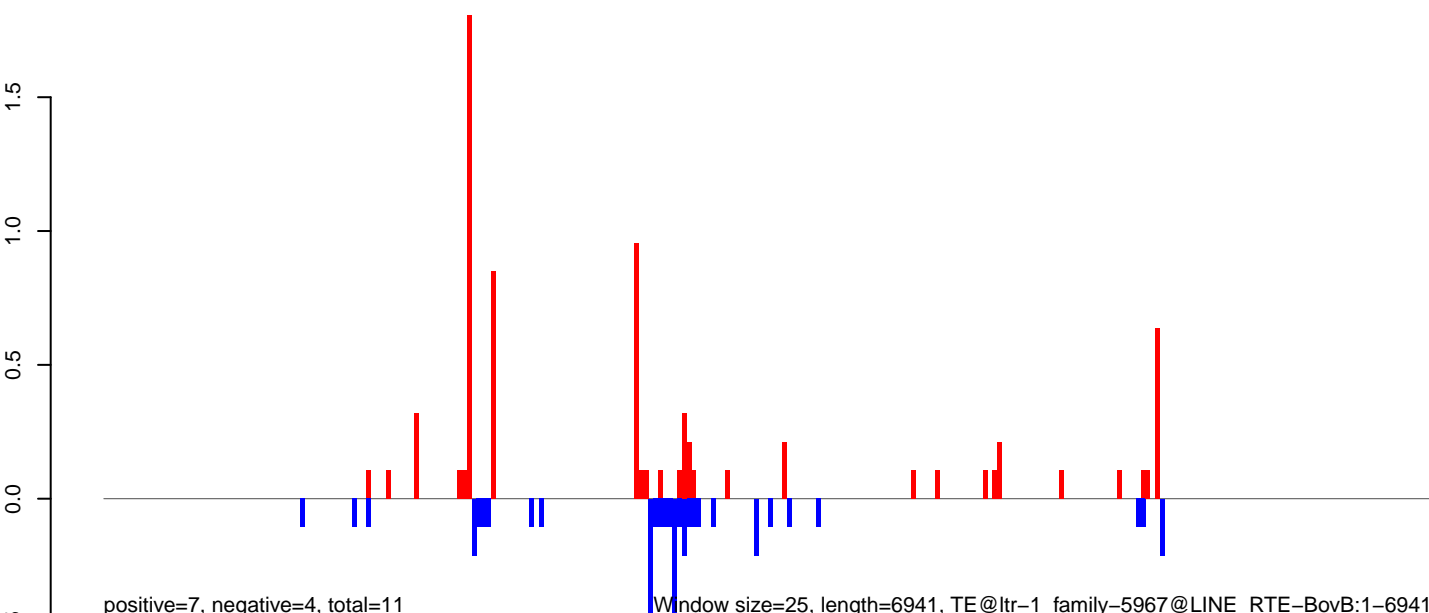
AeAlbo_Larv_OA.18_23.rep



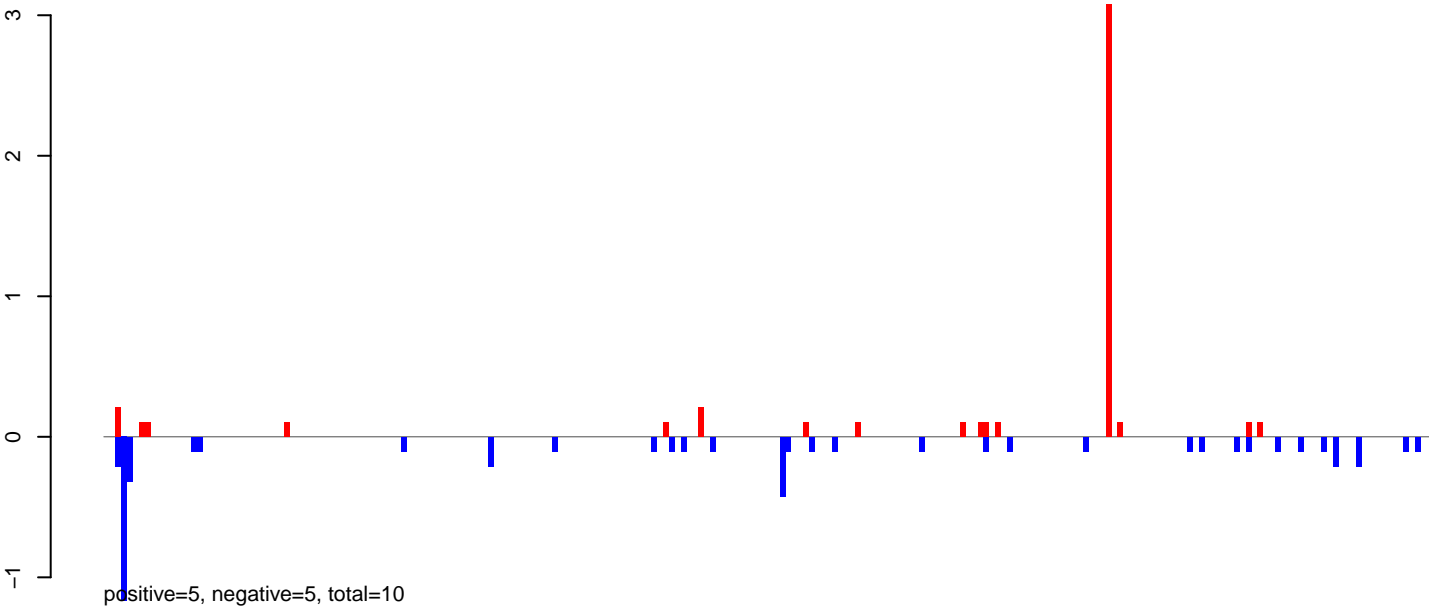
AeAlbo_Larv_OA.24_35.rep



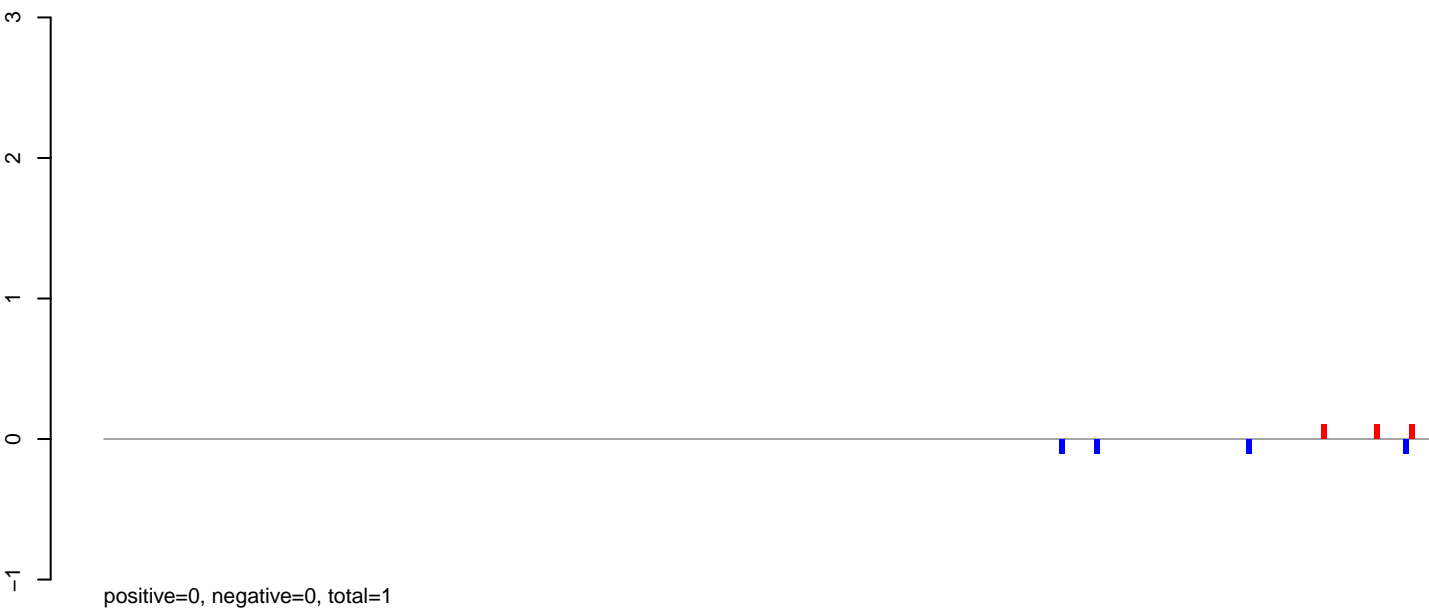
AeAlbo_Larv_OA.rep



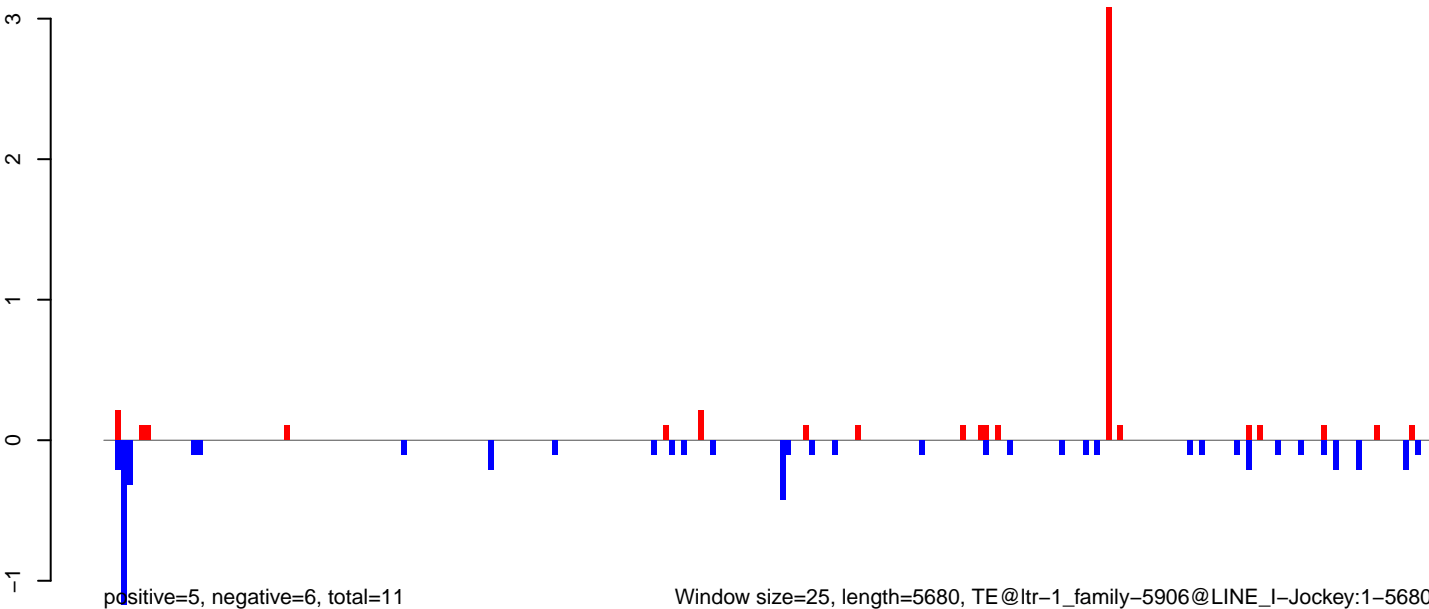
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

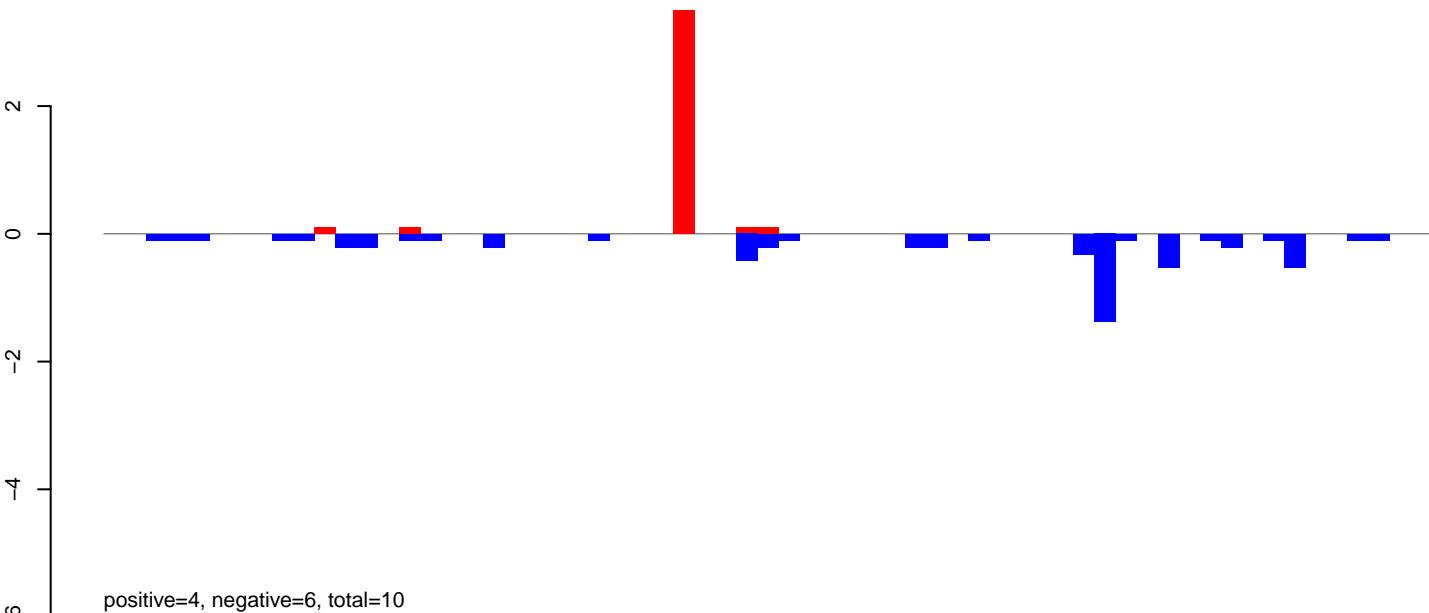


AeAlbo_Larv_OA.rep

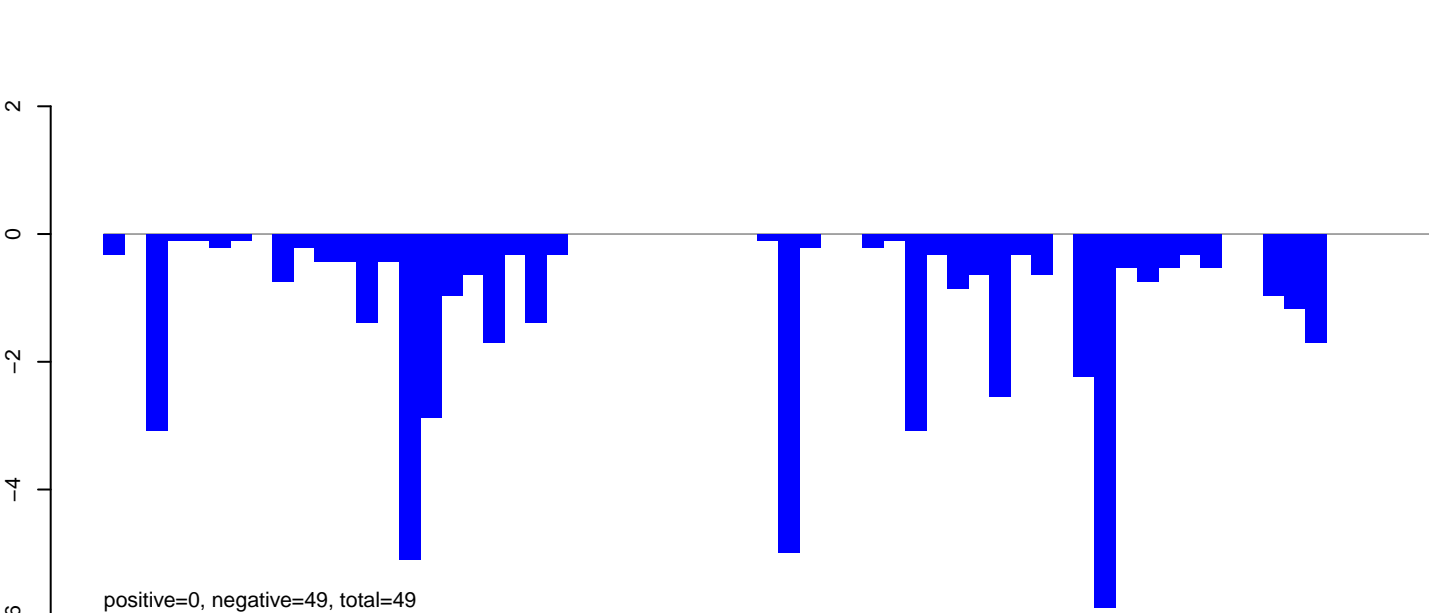


Window size=25, length=5680, TE@ltr-1_family-5906@LINE_I-Jockey:1-5680

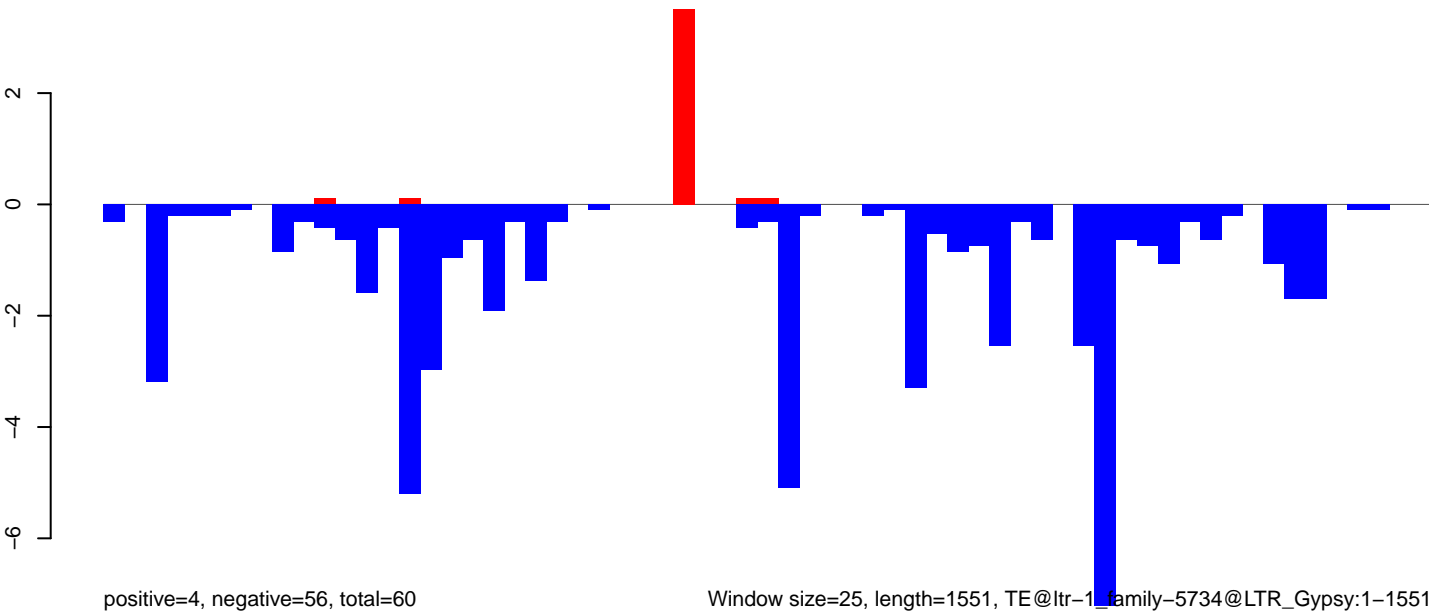
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



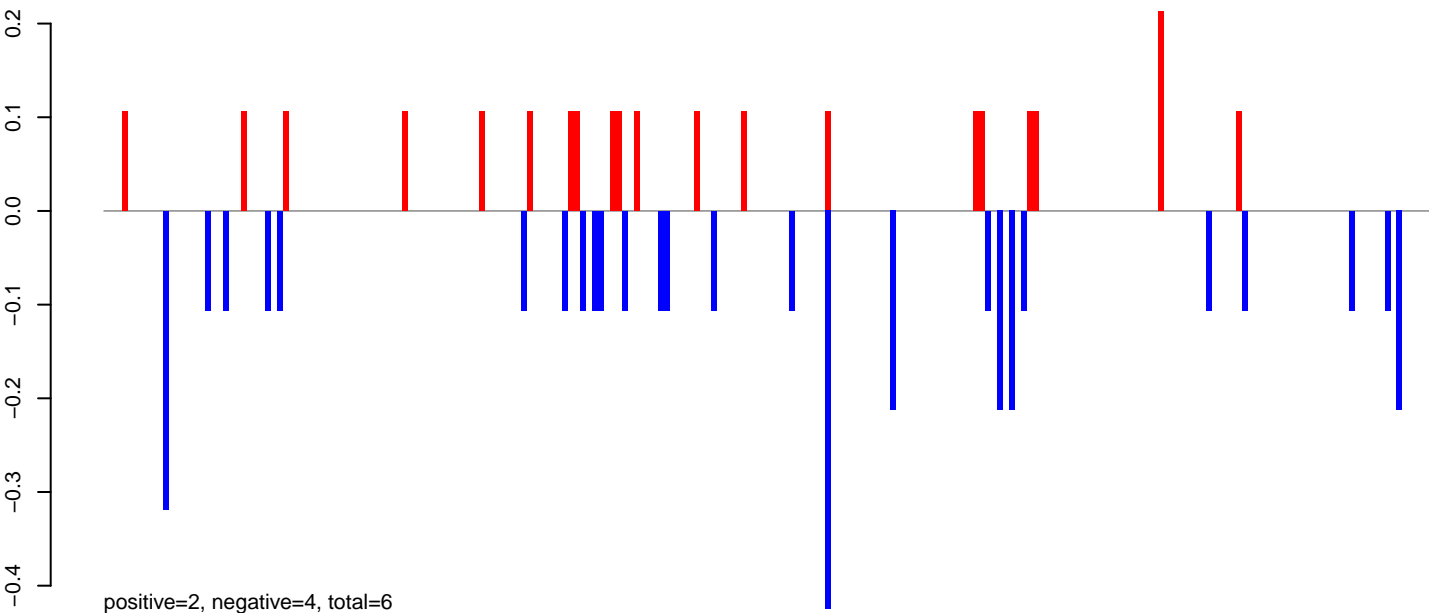
AeAlbo_Larv_OA.rep



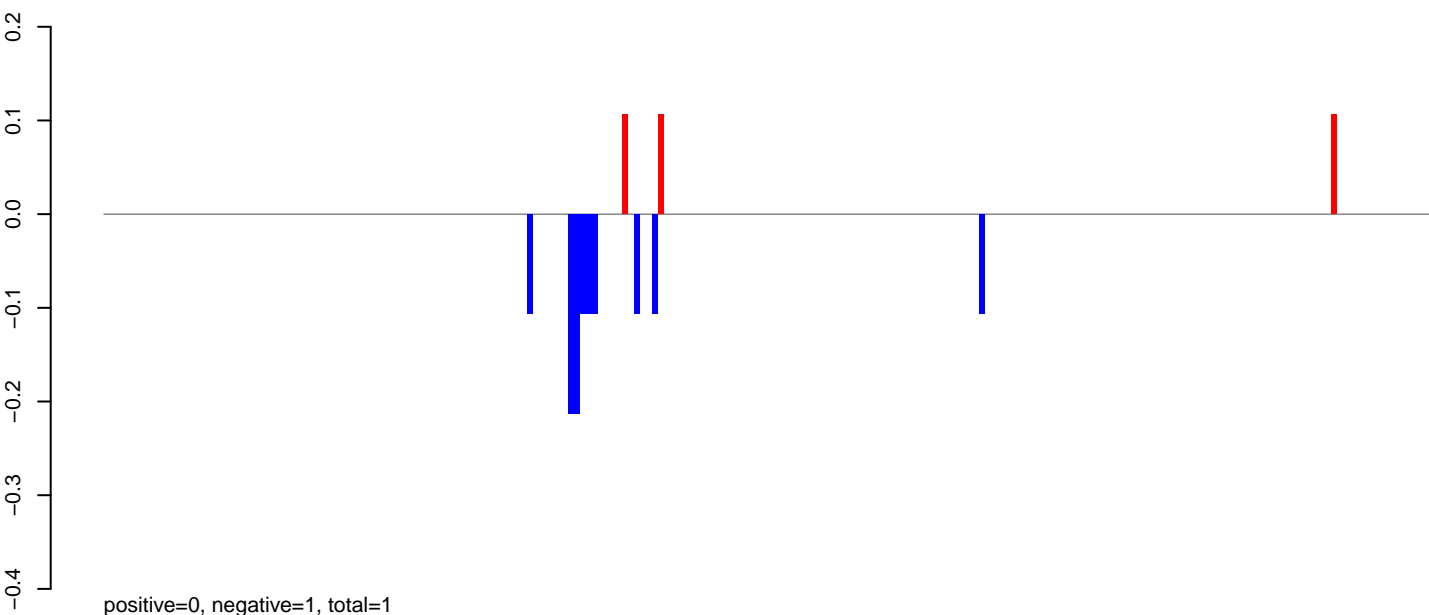
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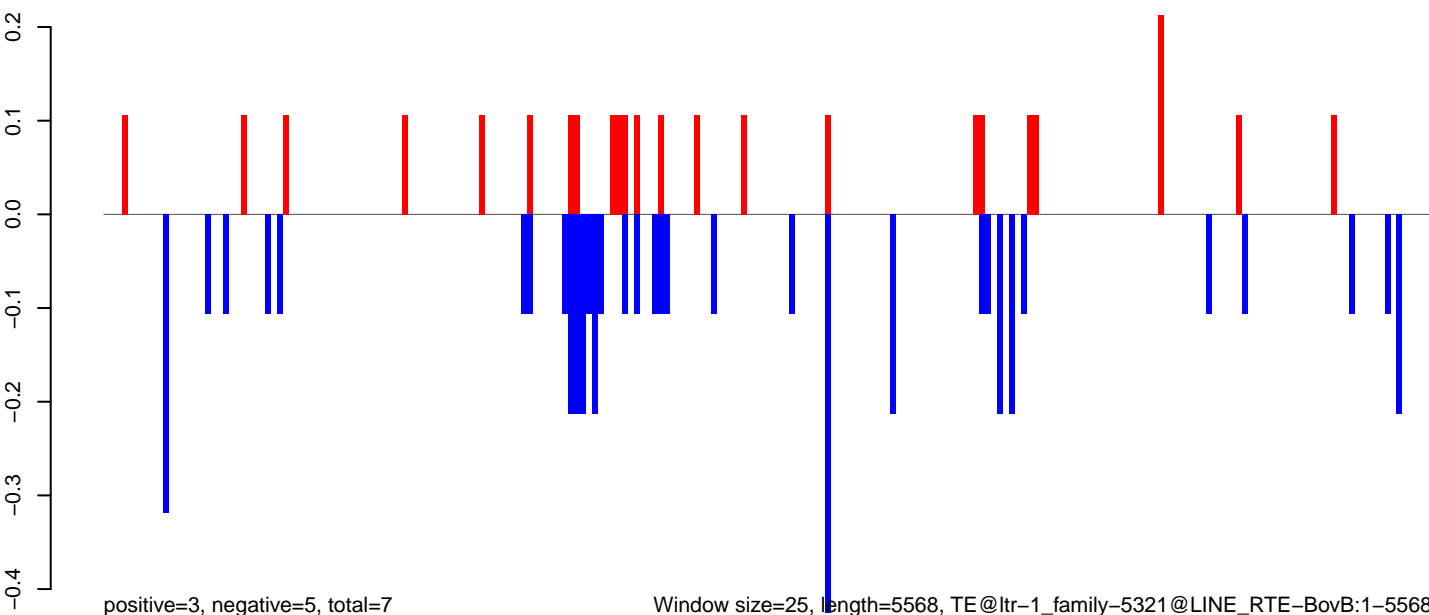
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

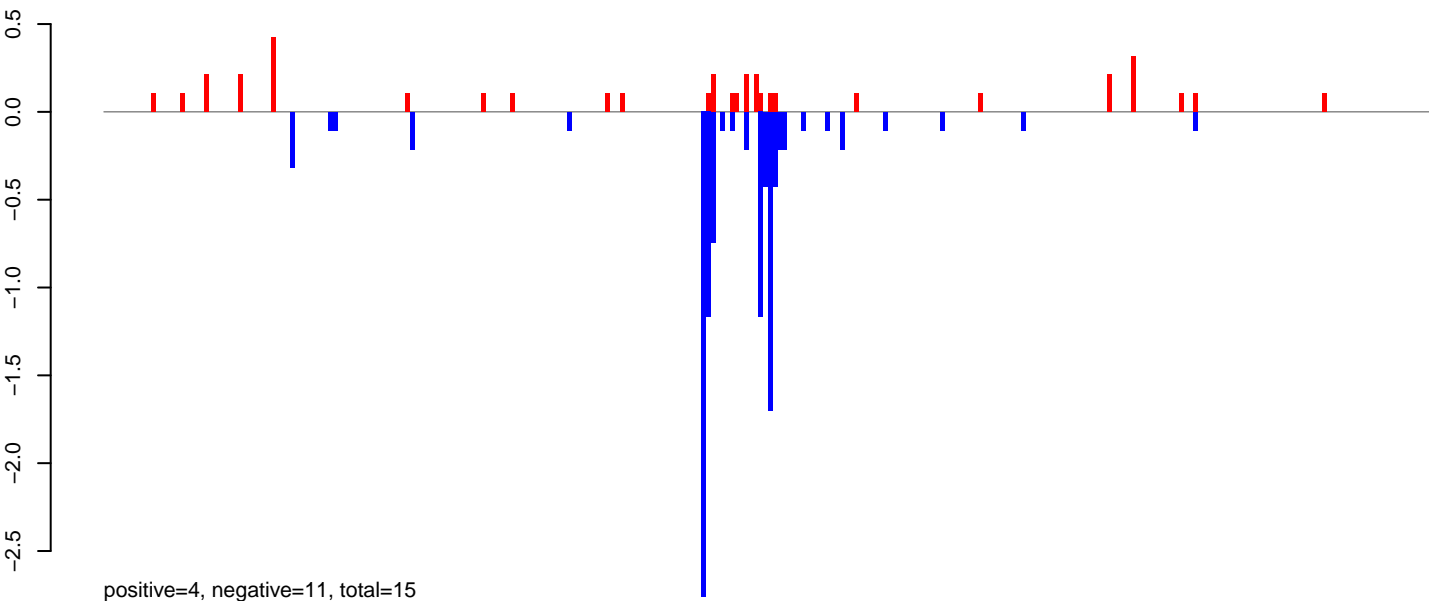


AeAlbo_Larv_OA.rep

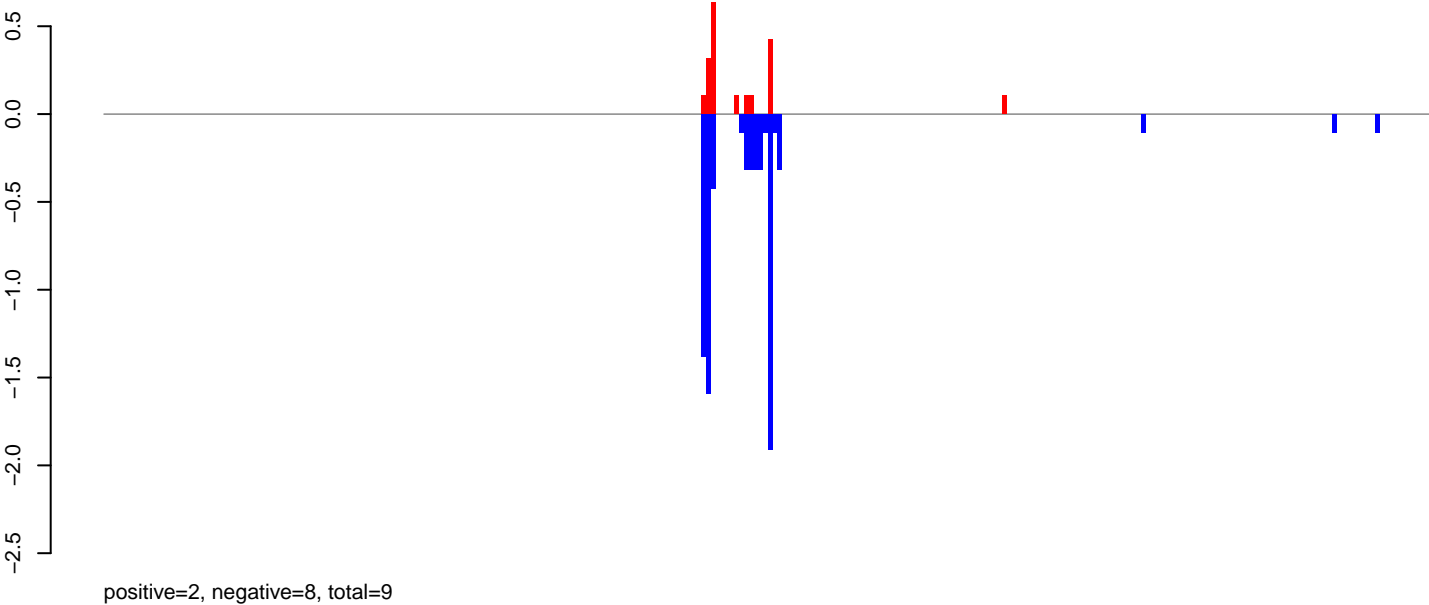


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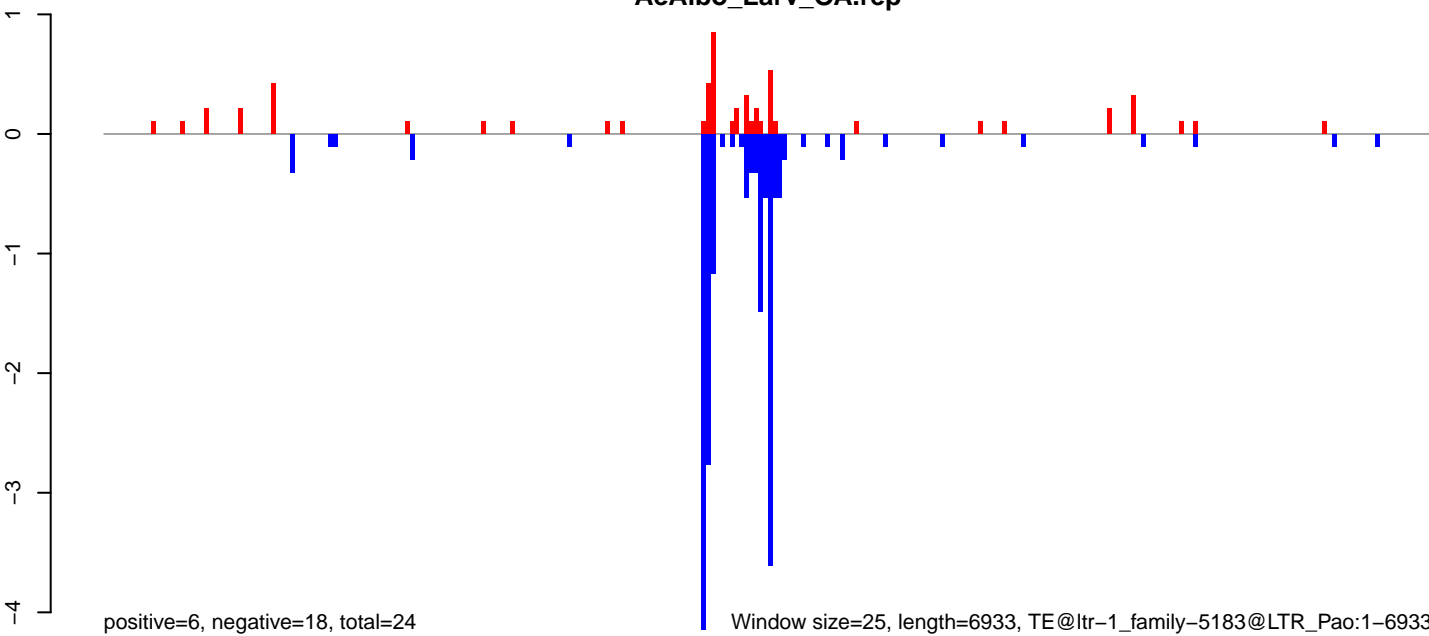
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AeAlbo_Larv_OA.24_35.rep

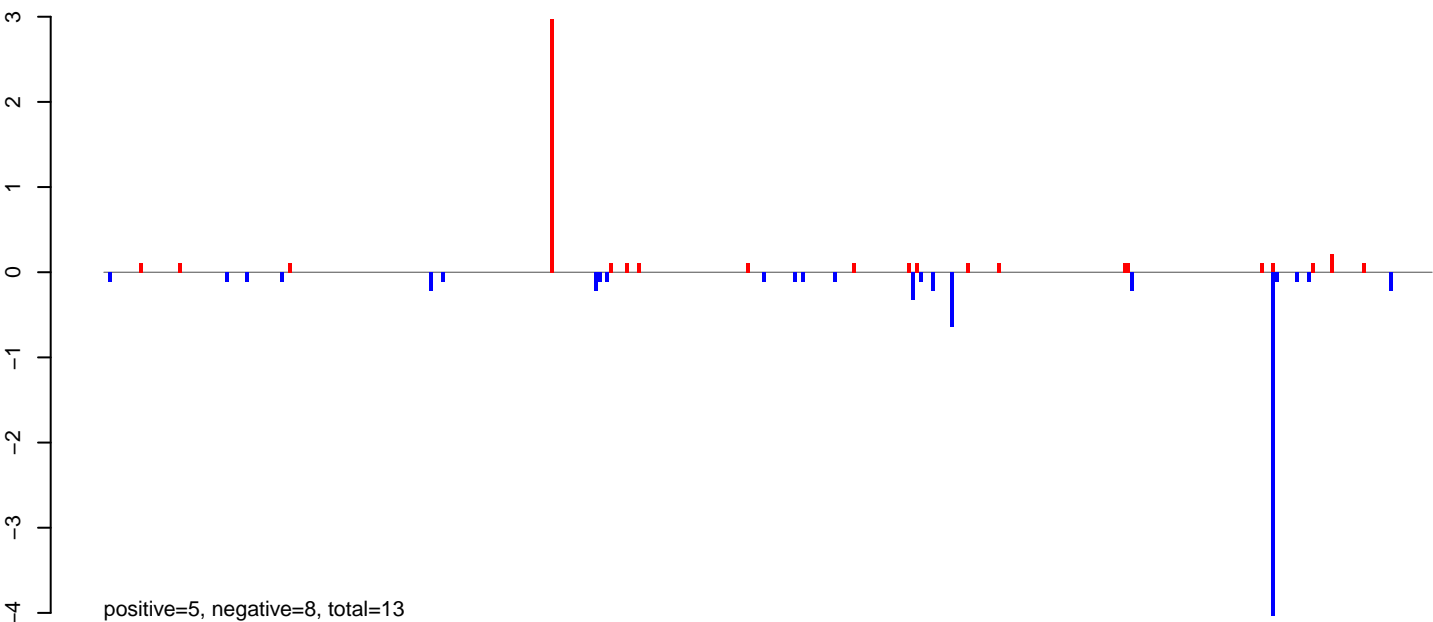


AeAlbo_Larv_OA.rep

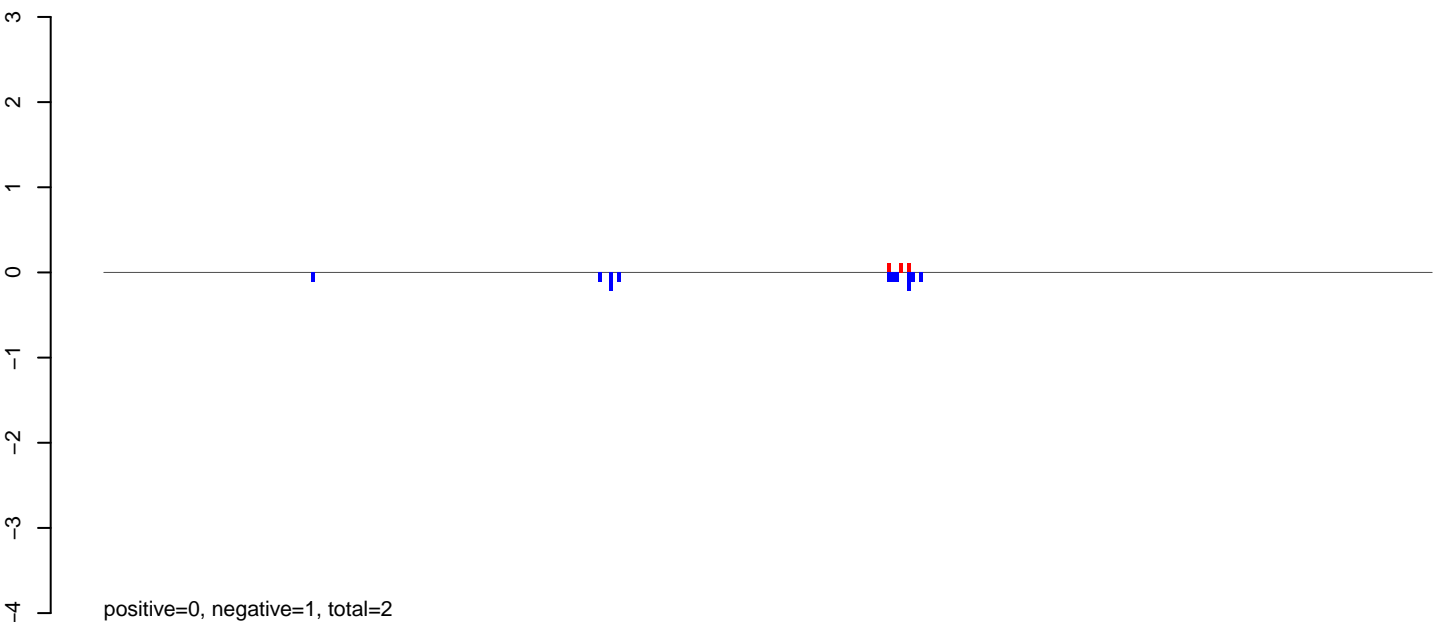


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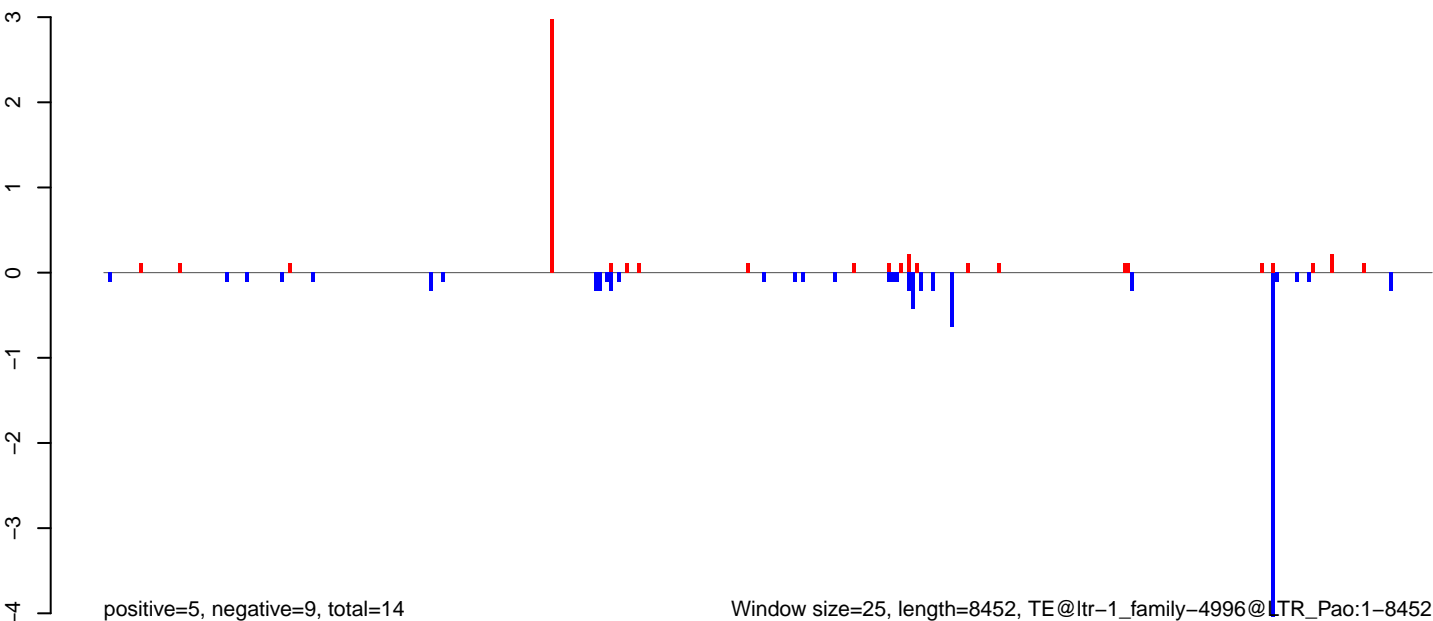
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AeAlbo_Larv_OA.24_35.rep



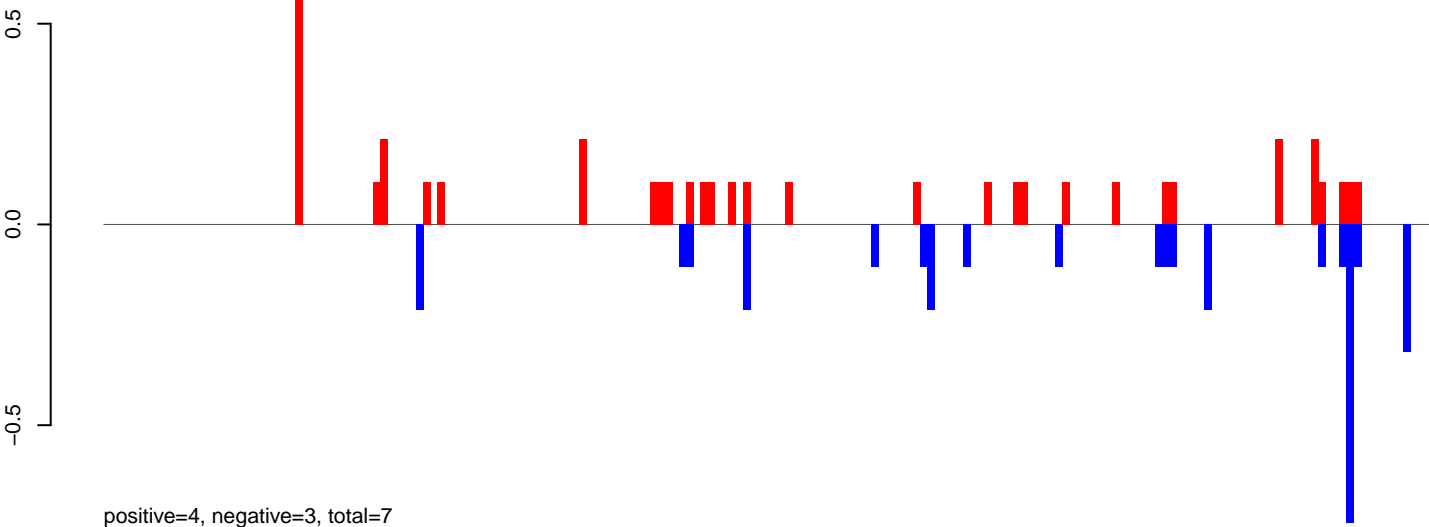
AeAlbo_Larv_OA.rep



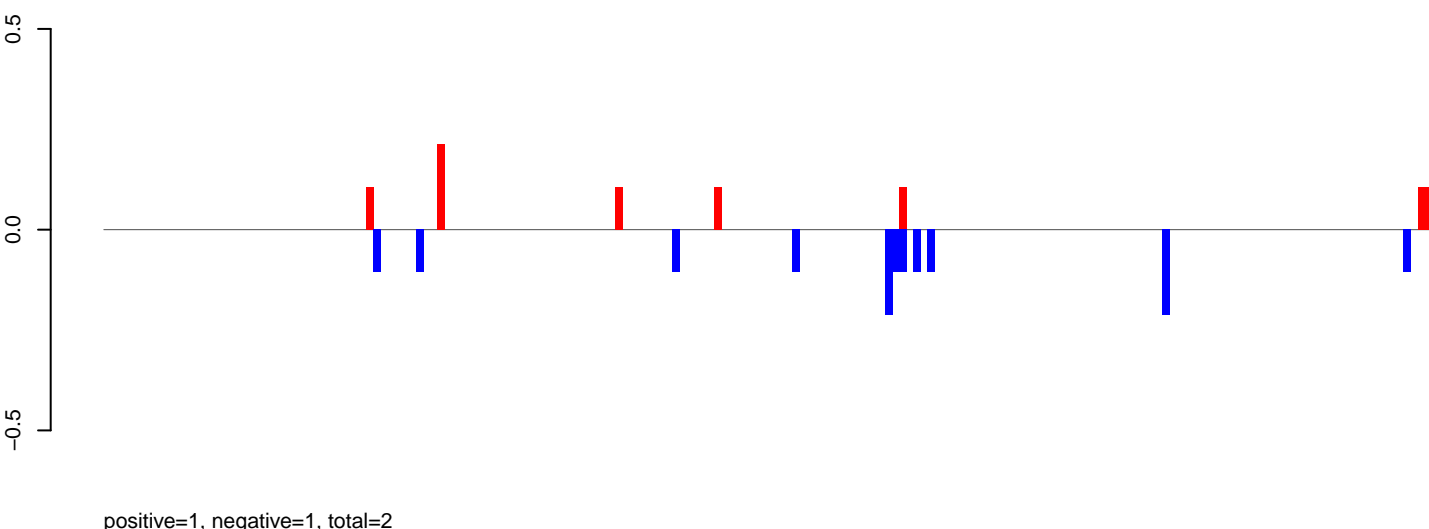
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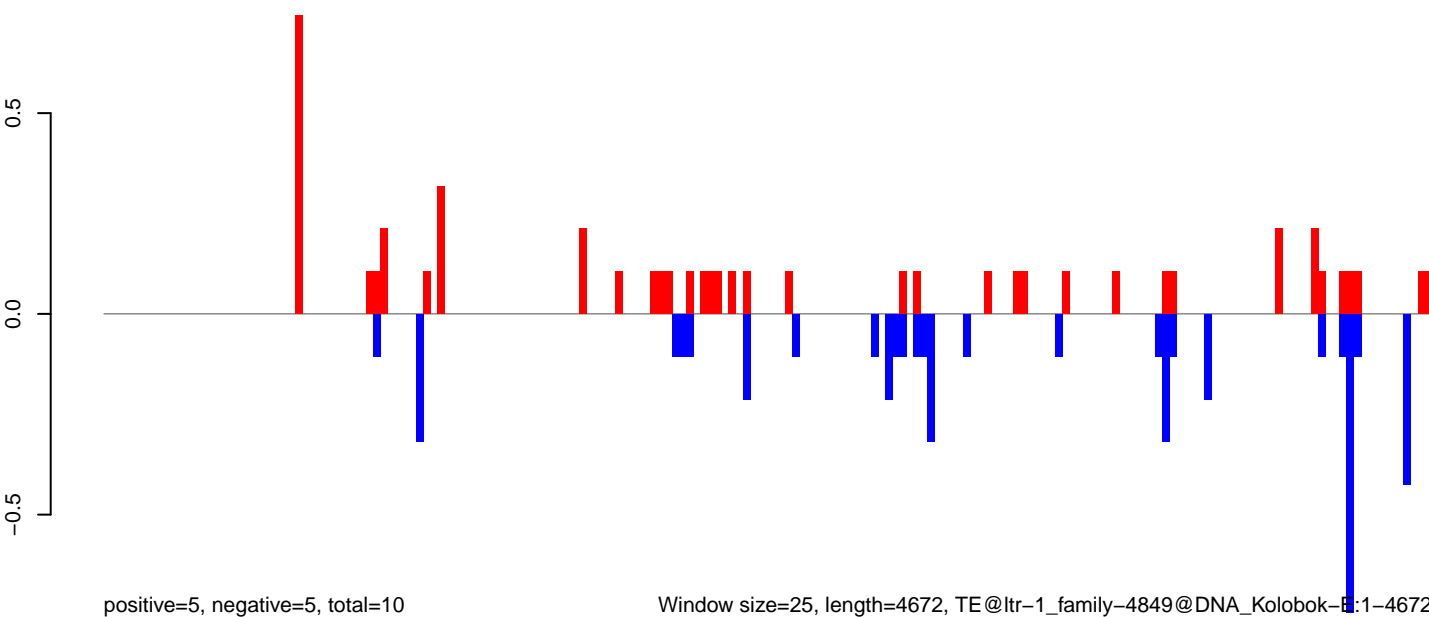
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

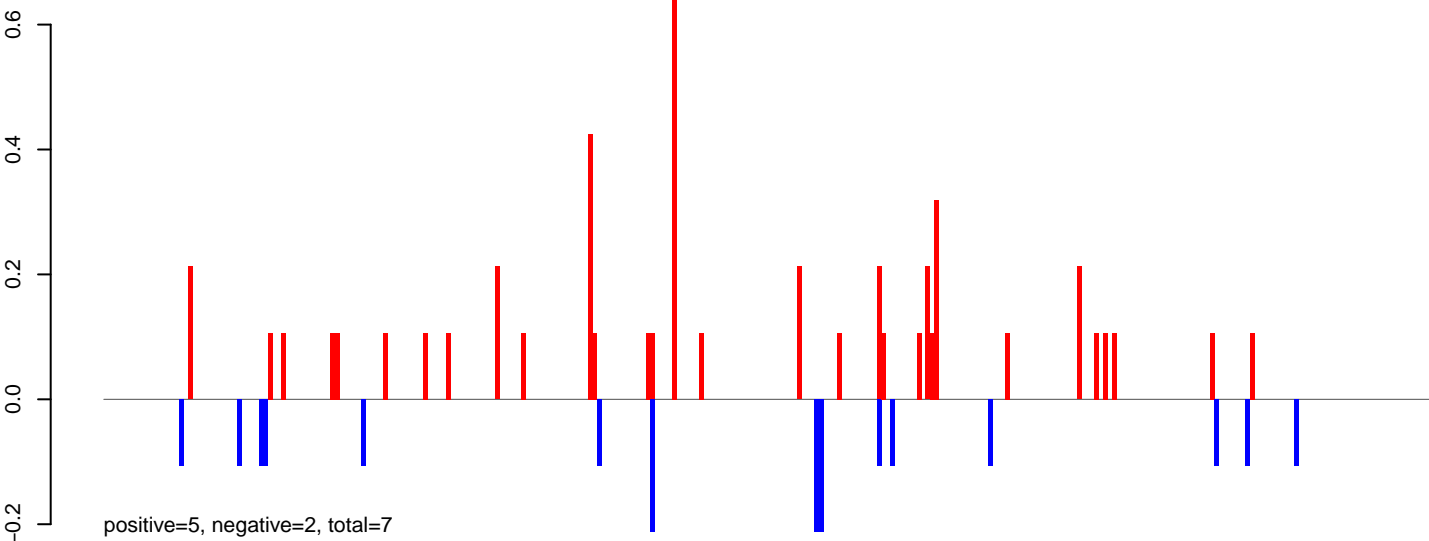


AeAlbo_Larv_OA.rep

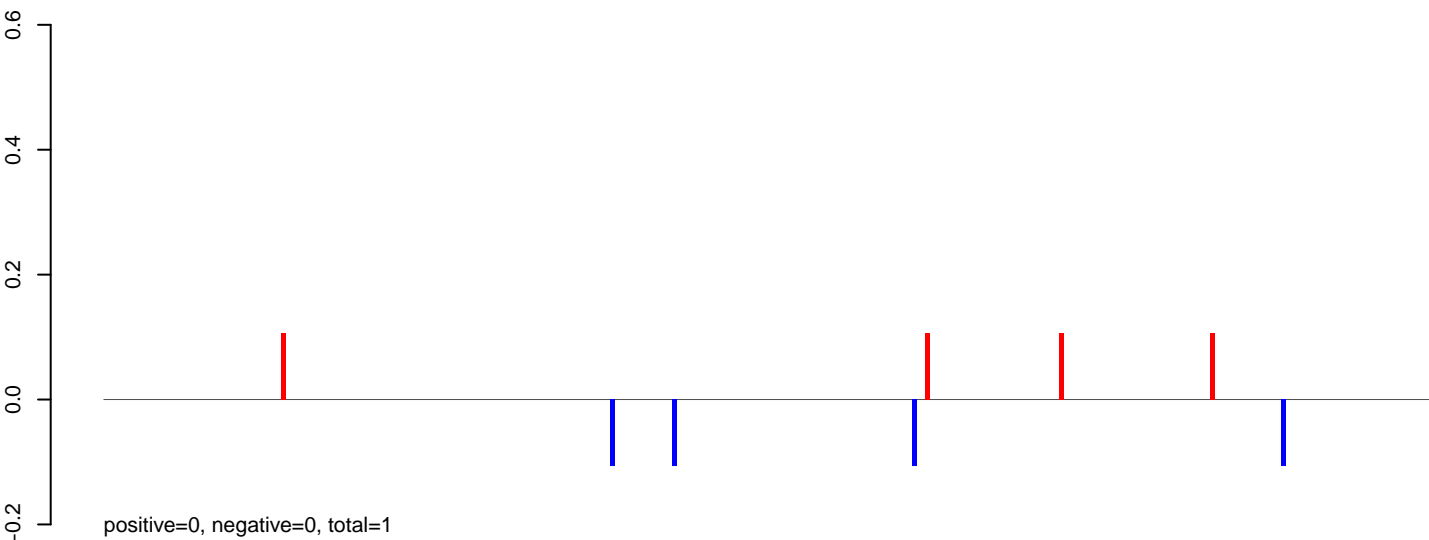


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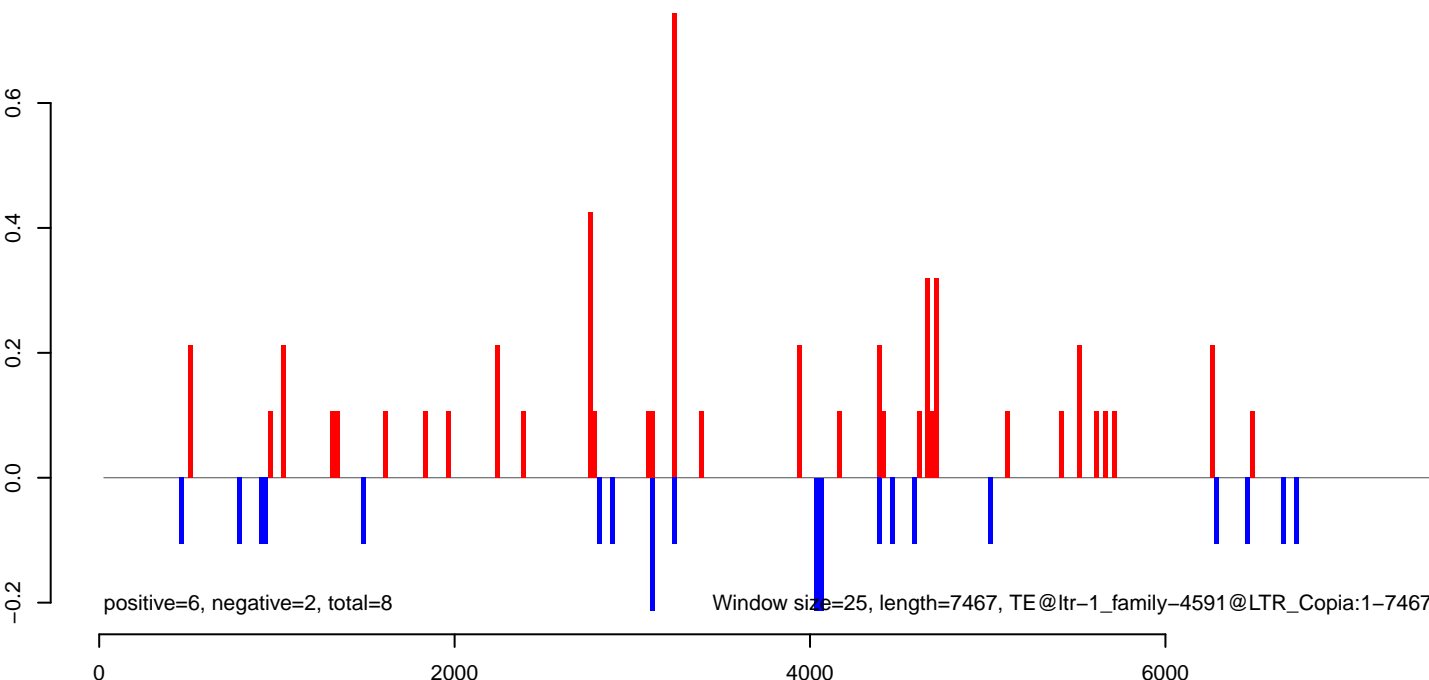
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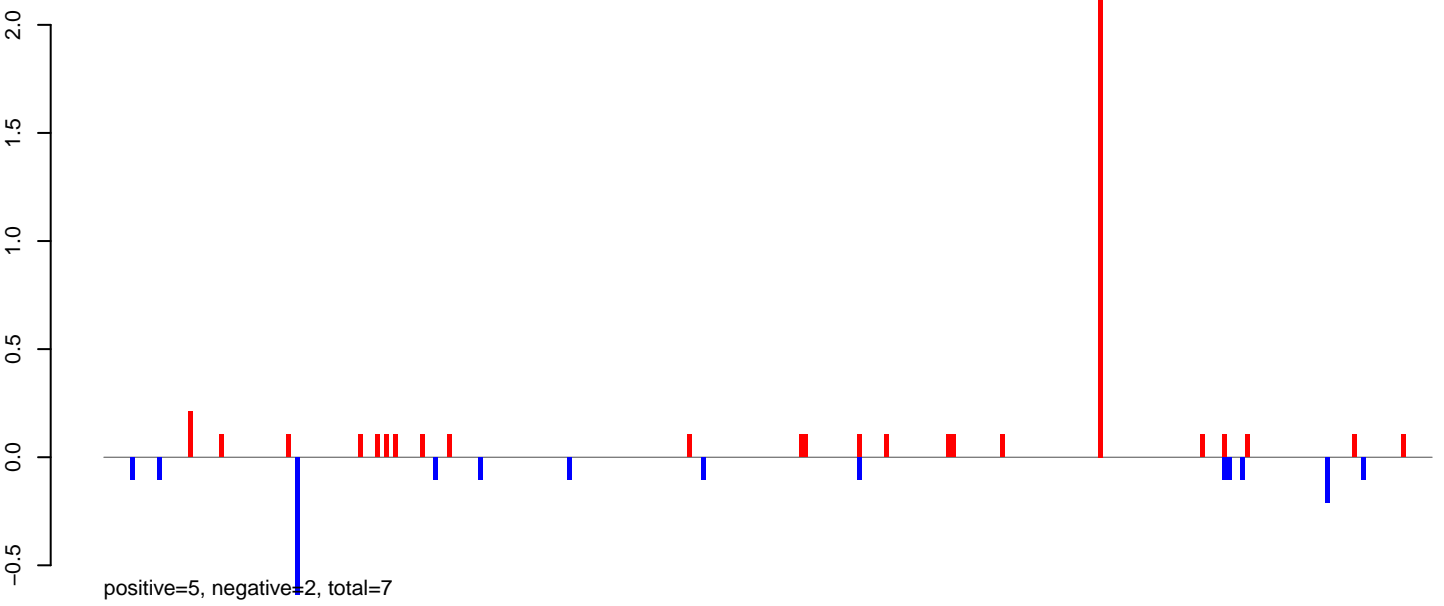
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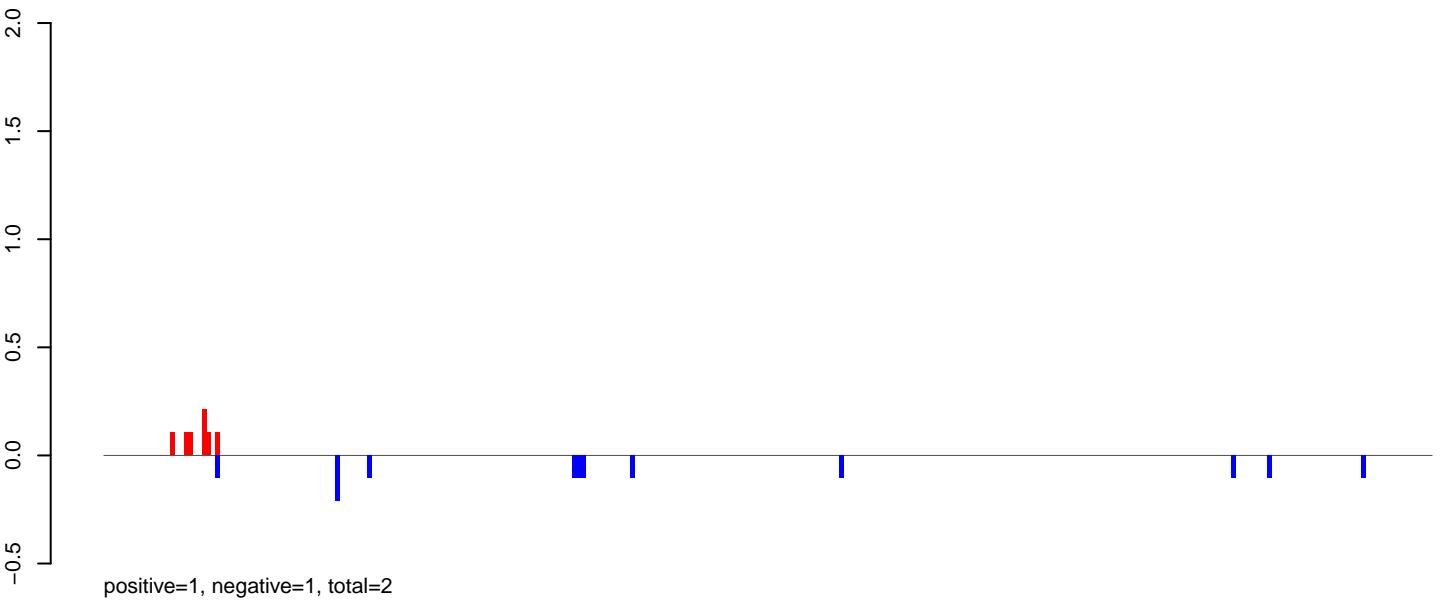
AeAlbo_Larv_OA.rep



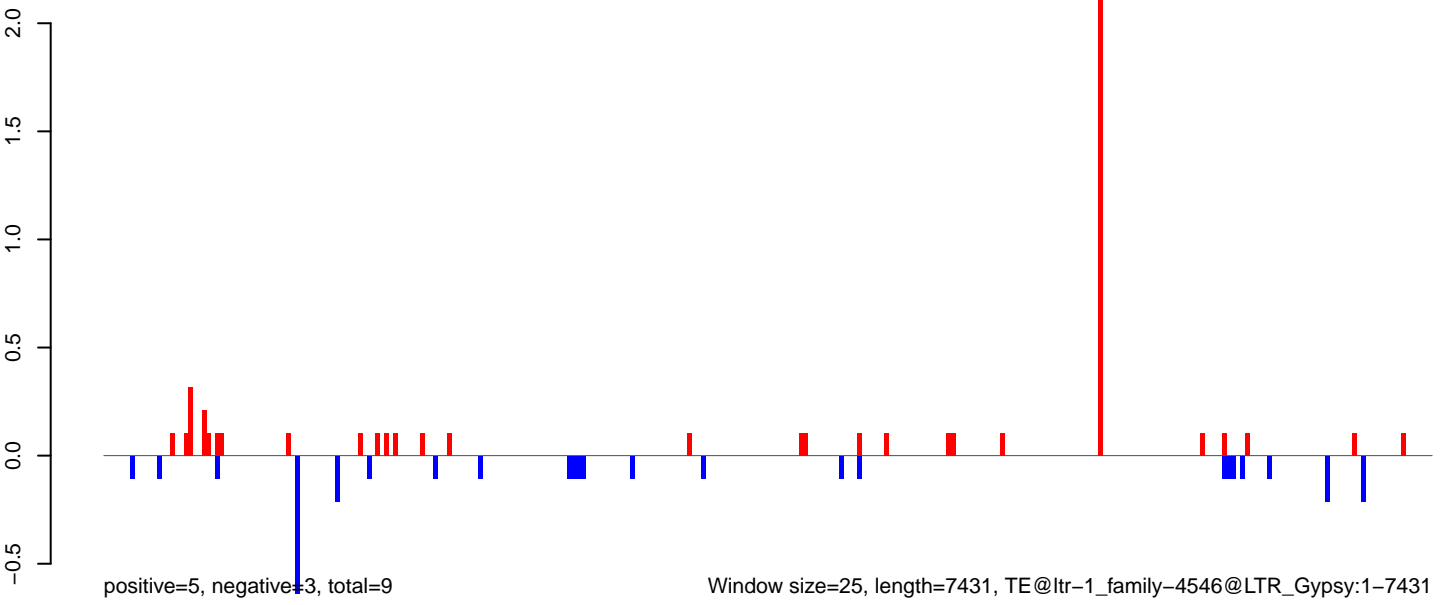
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AeAlbo_Larv_OA.24_35.rep

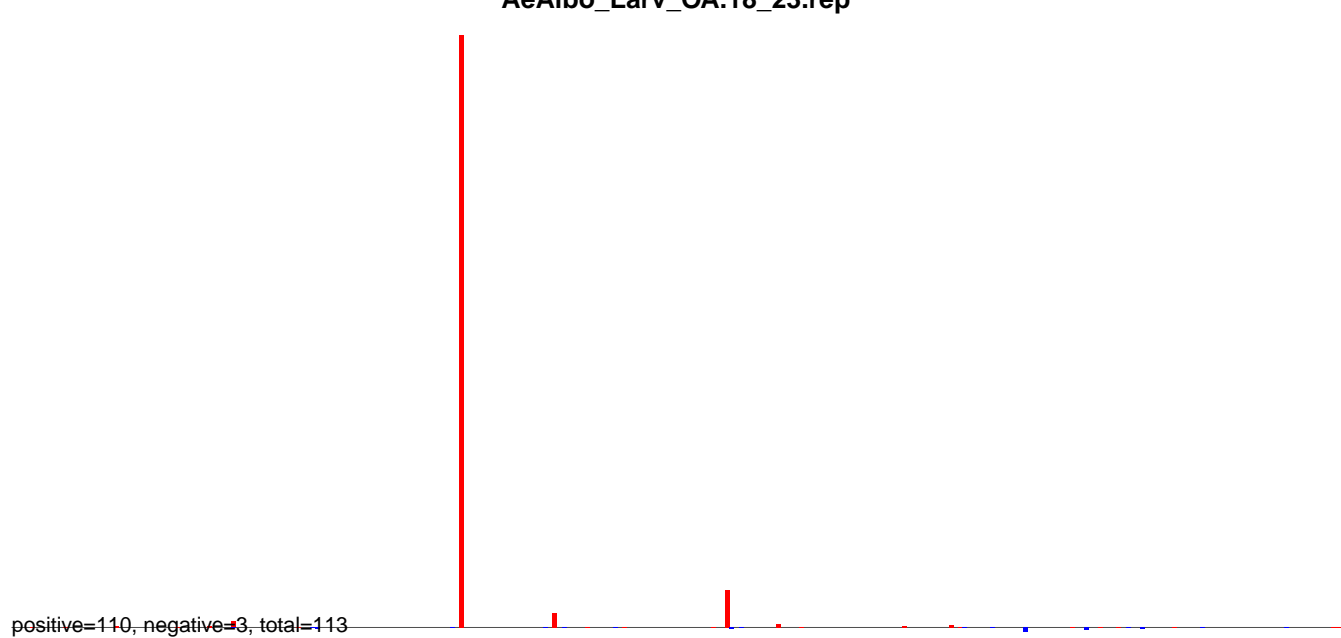


AeAlbo_Larv_OA.rep

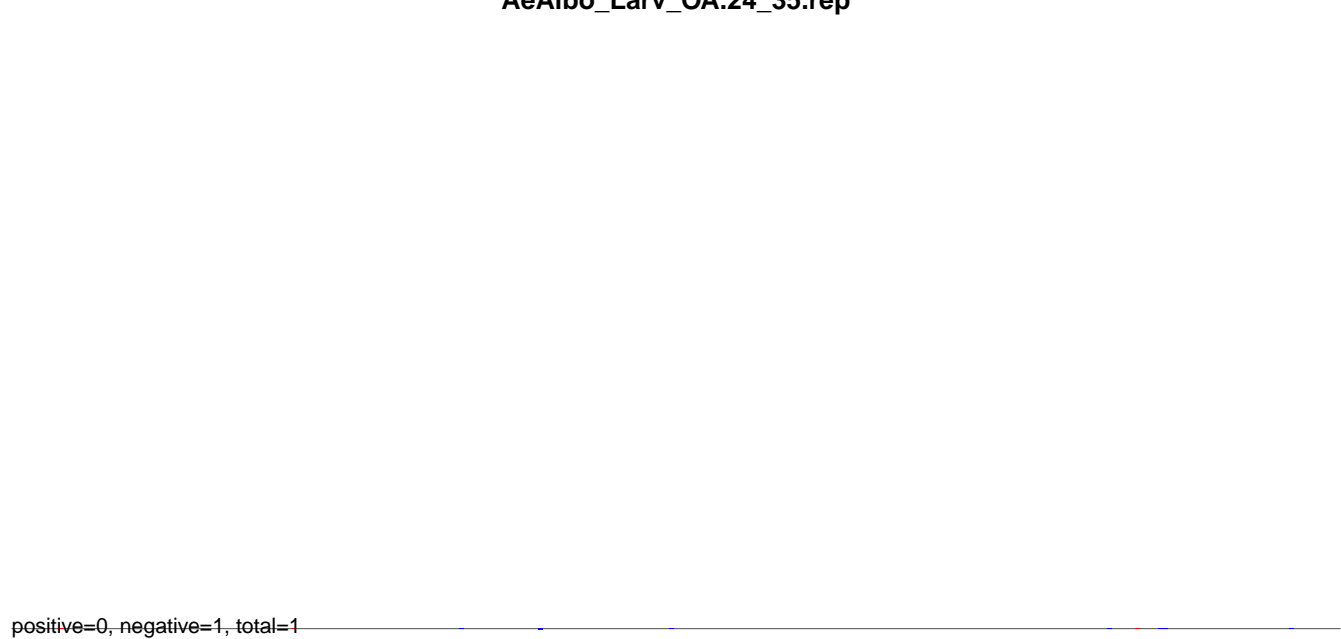


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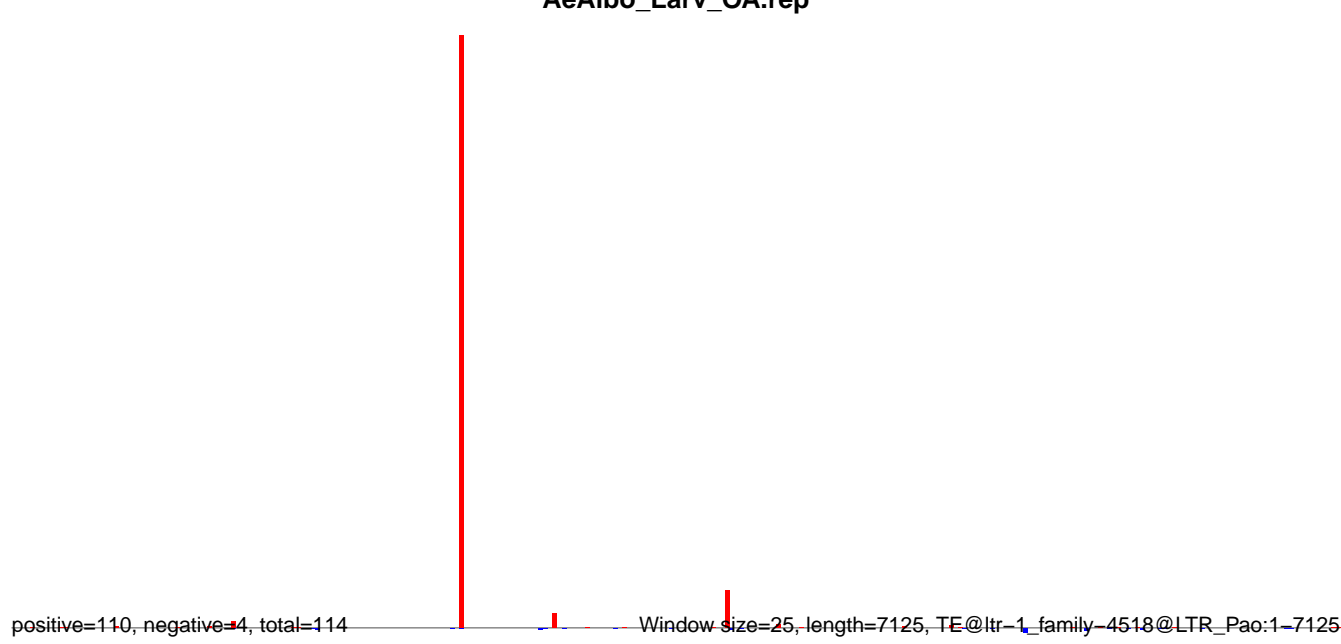
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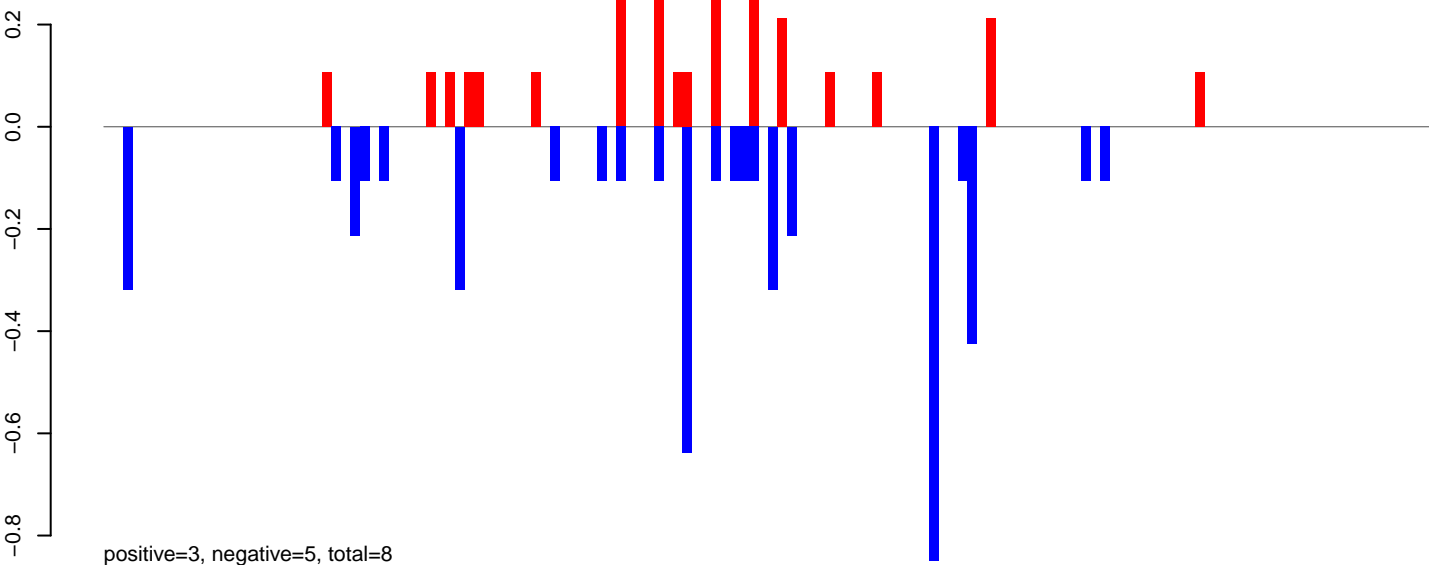
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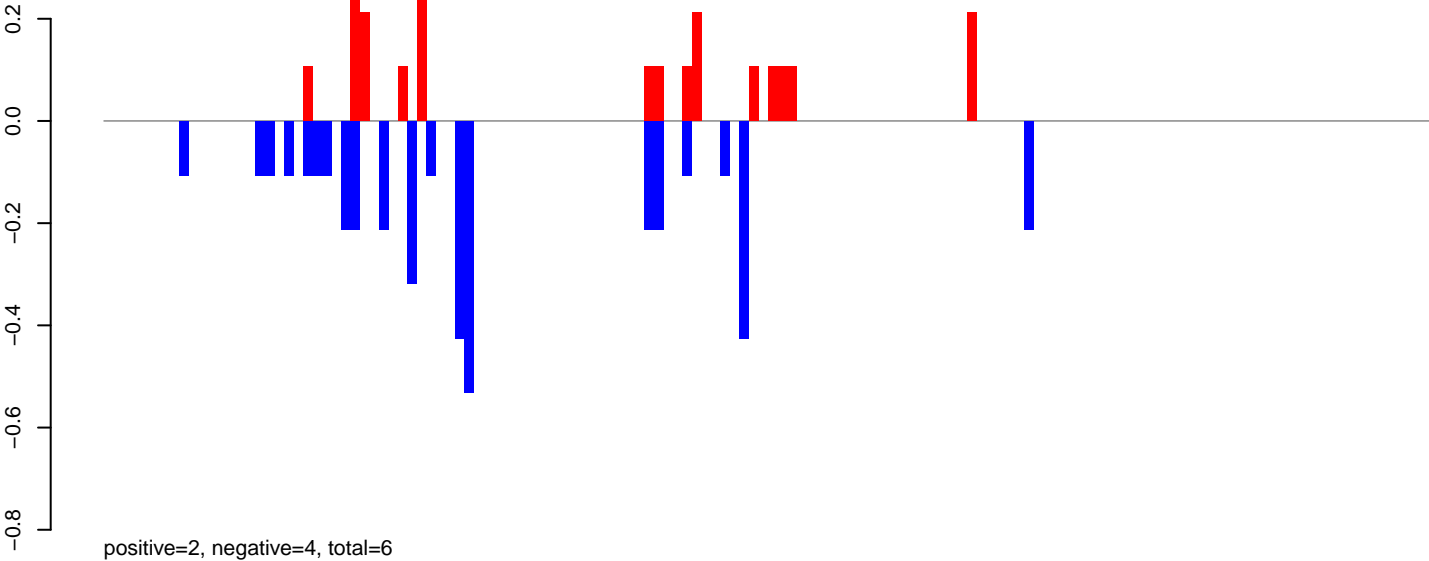
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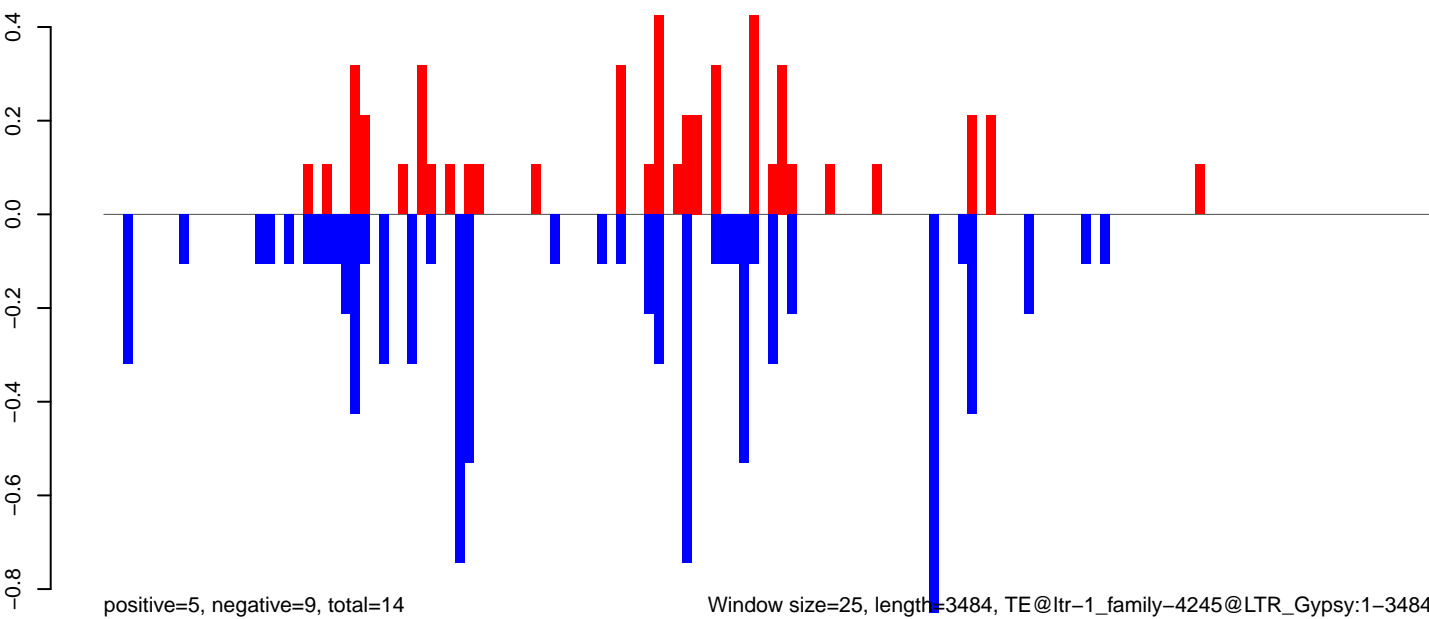
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



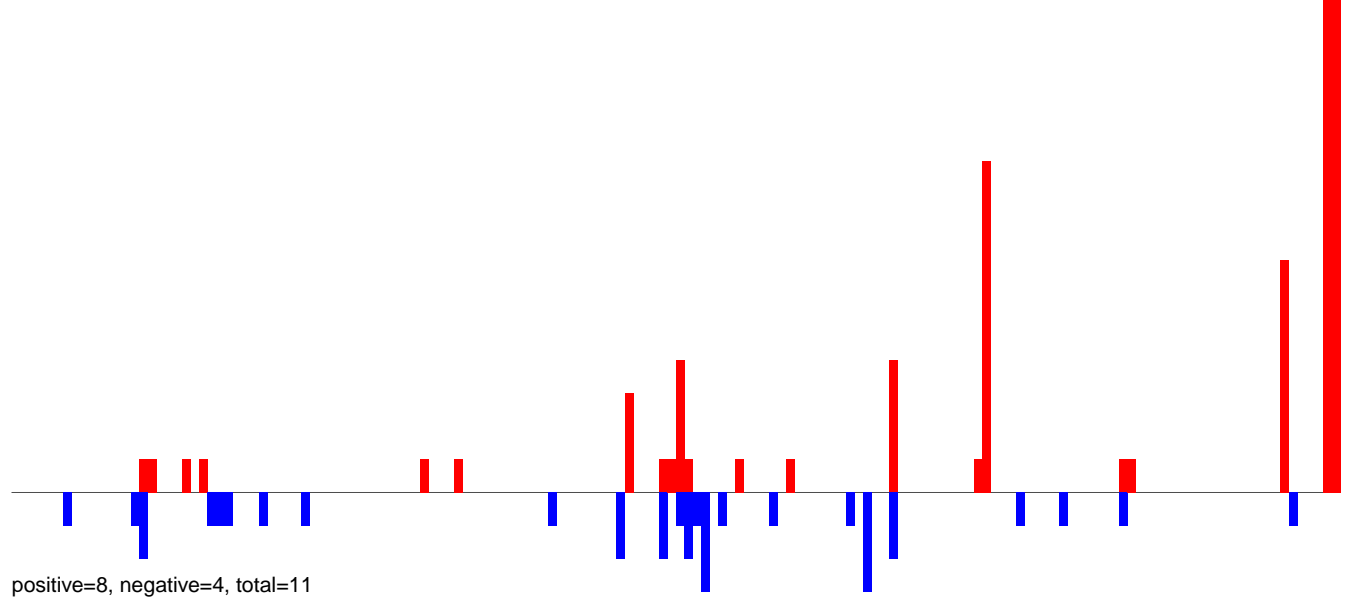
AeAlbo_Larv_OA.rep



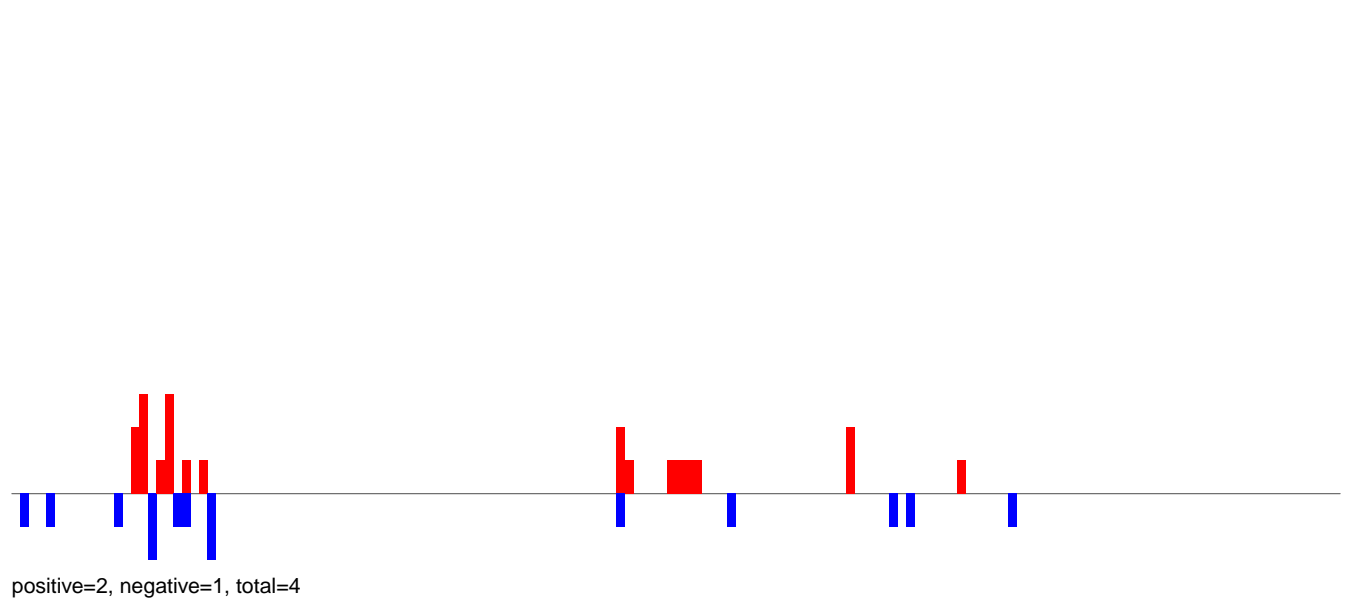
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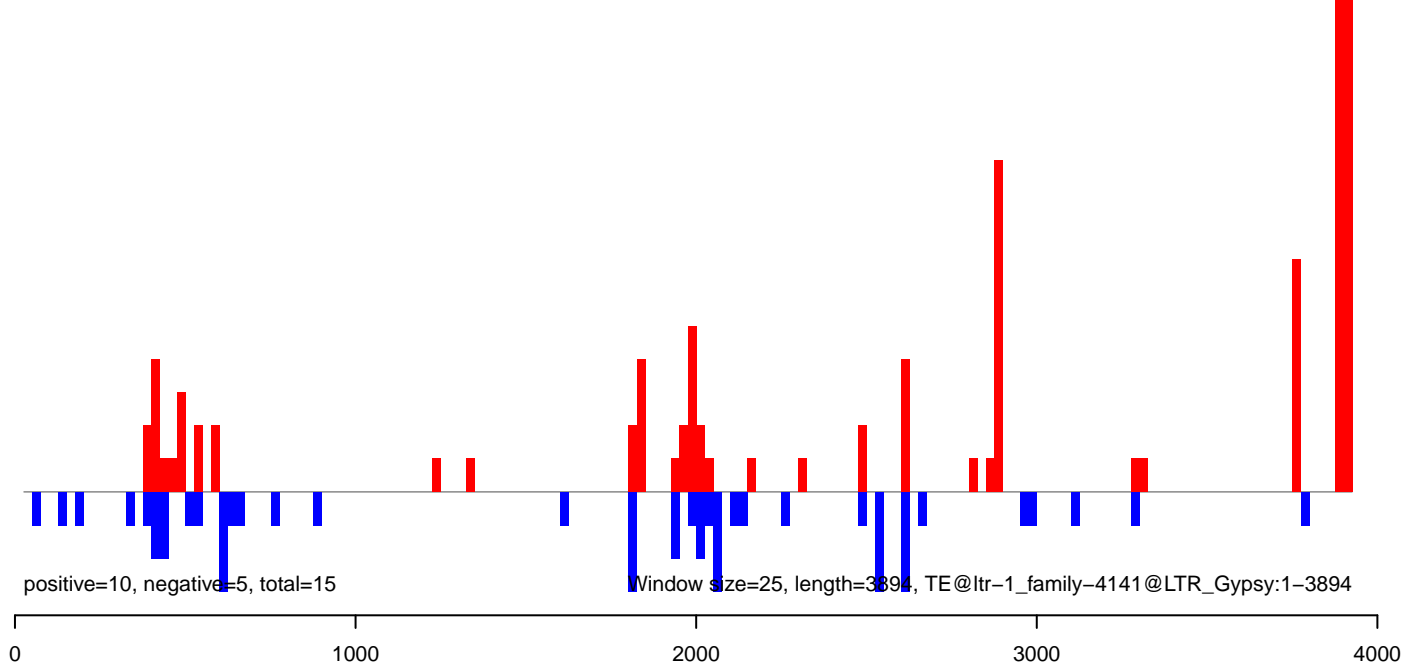
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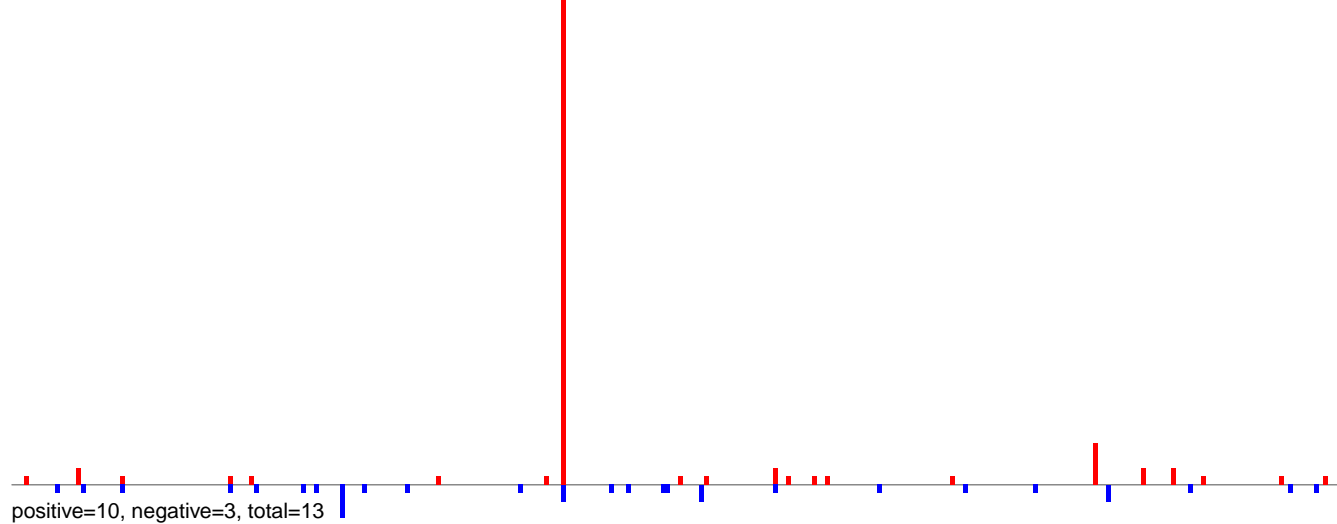
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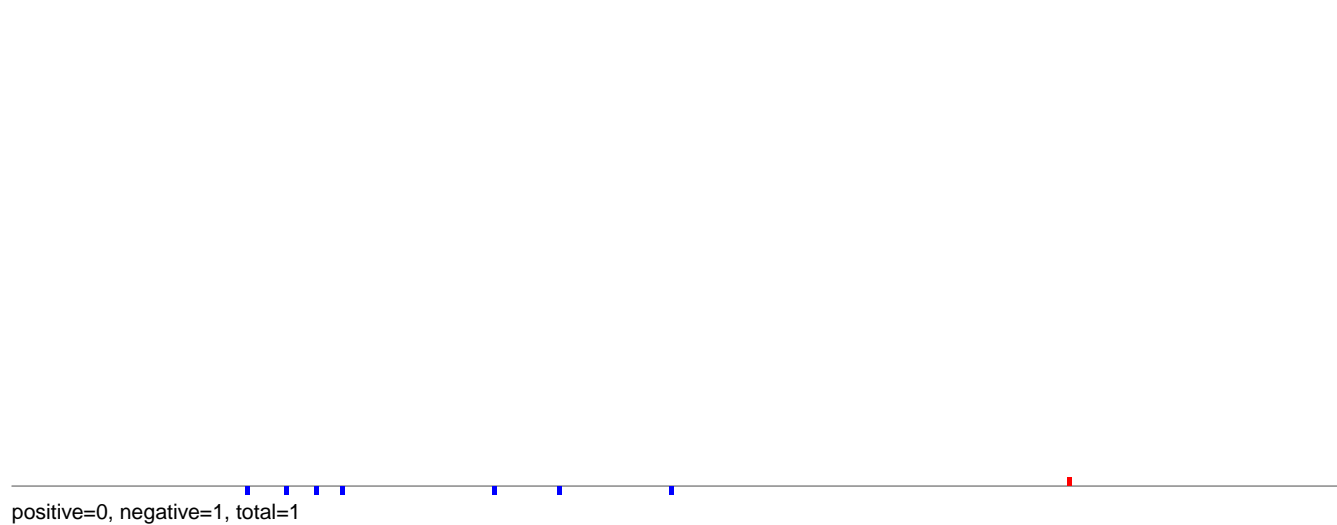
AeAlbo_Larv_OA.rep



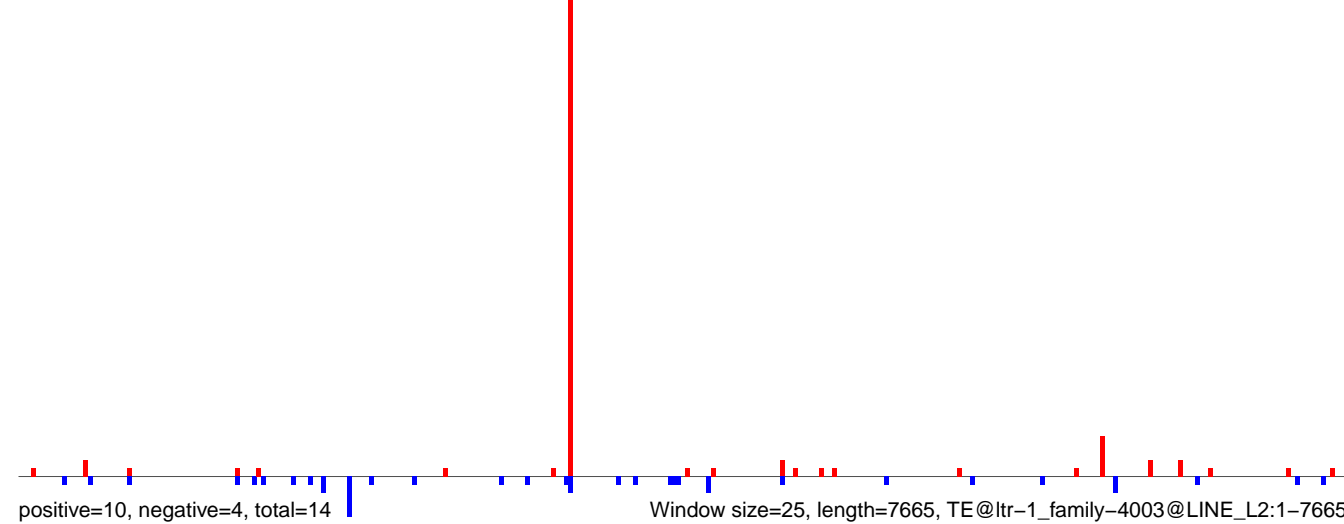
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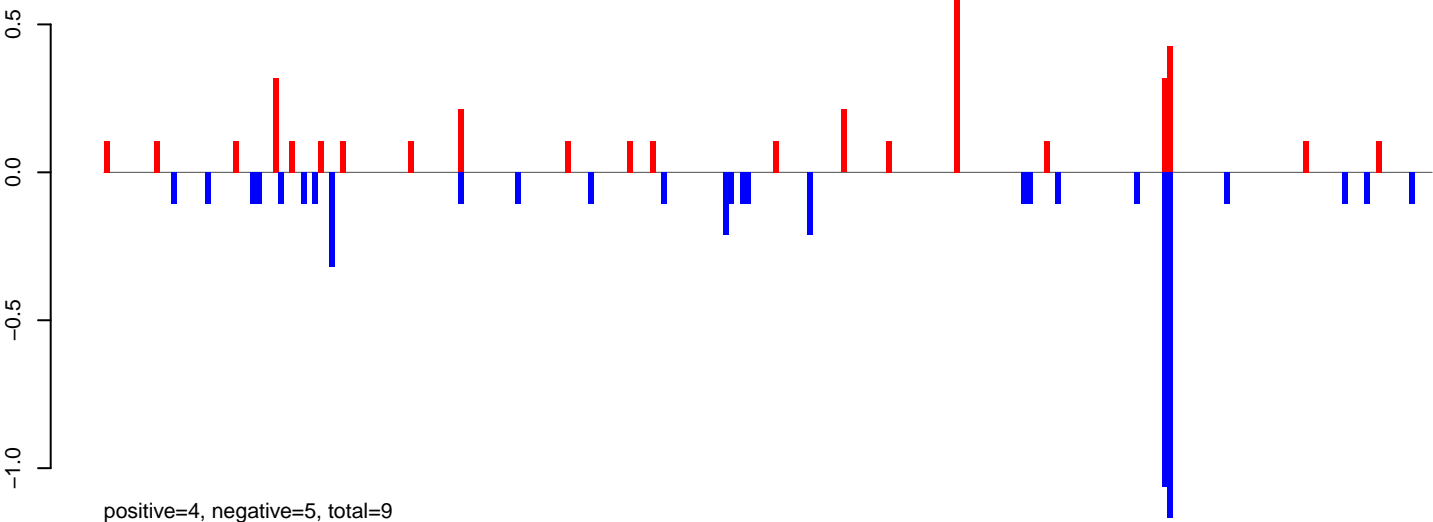
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AeAlbo_Larv_OA.rep



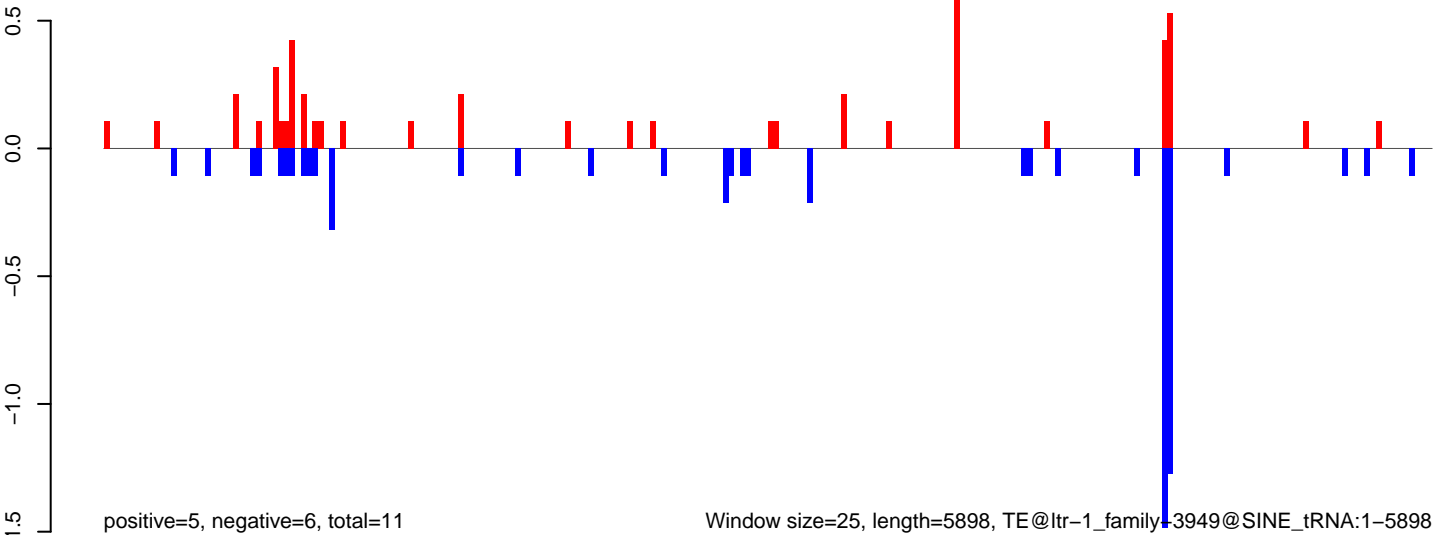
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AeAlbo_Larv_OA.24_35.rep

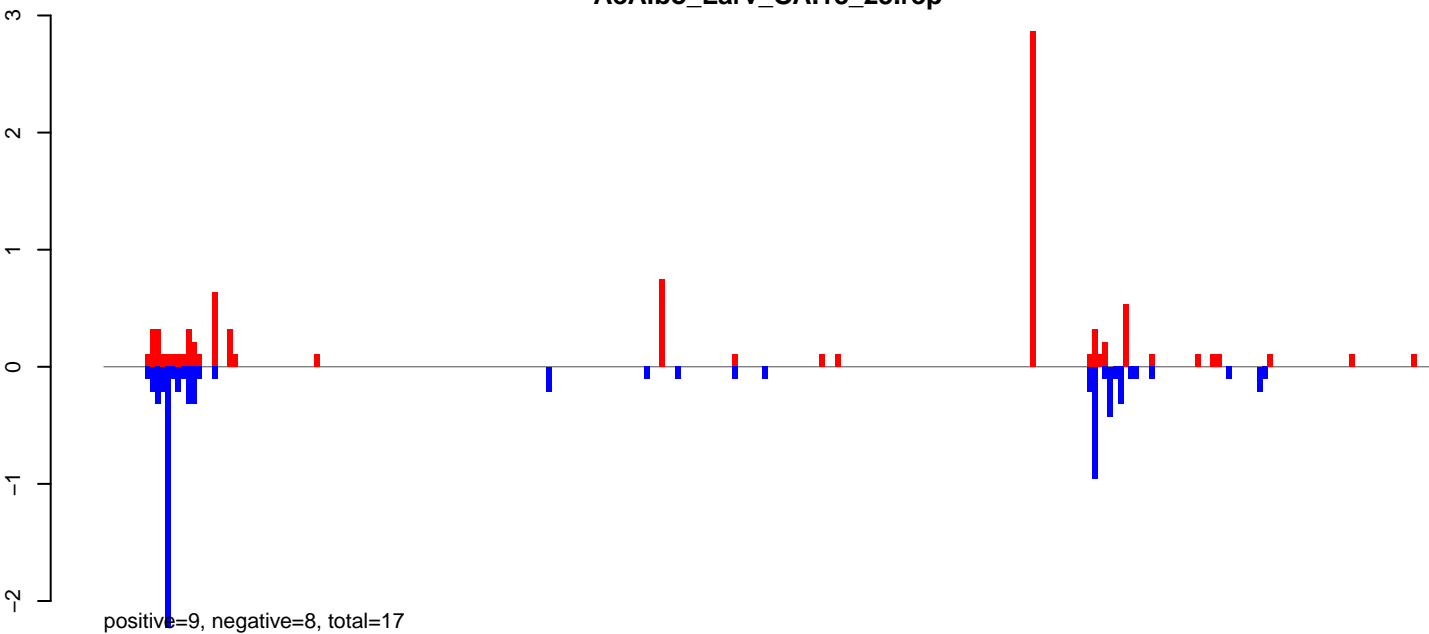


AeAlbo_Larv_OA.rep

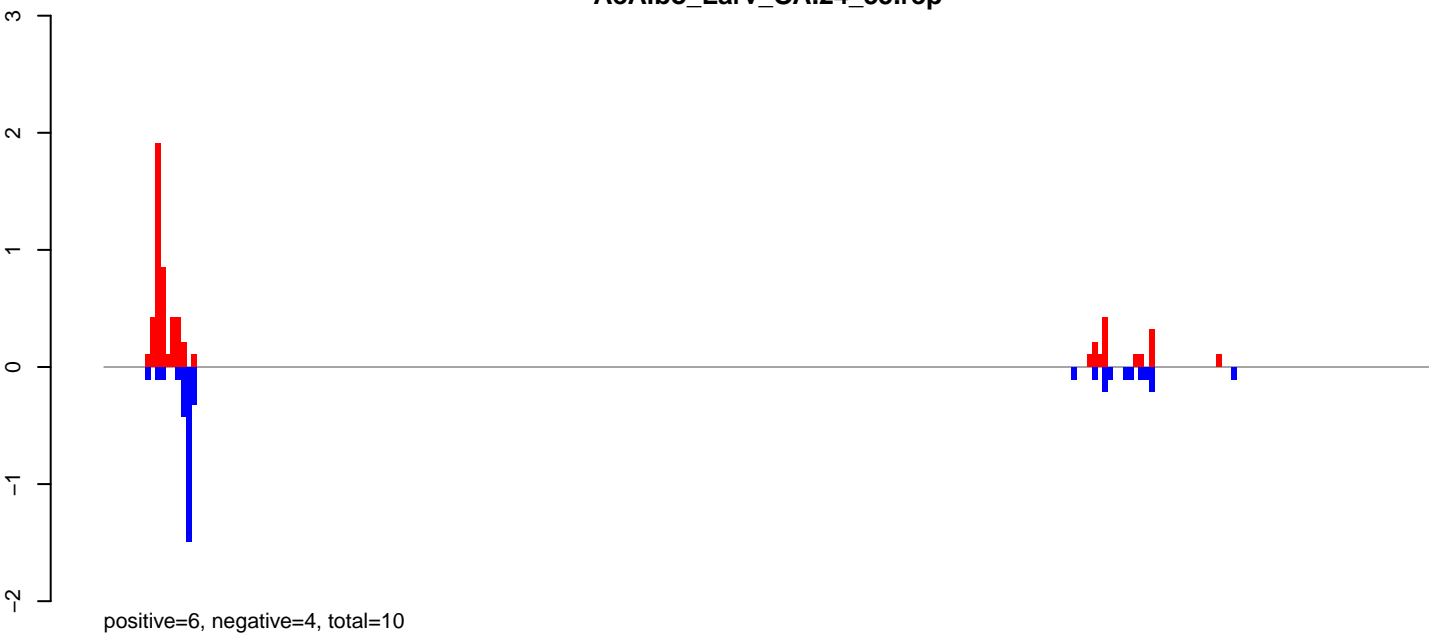


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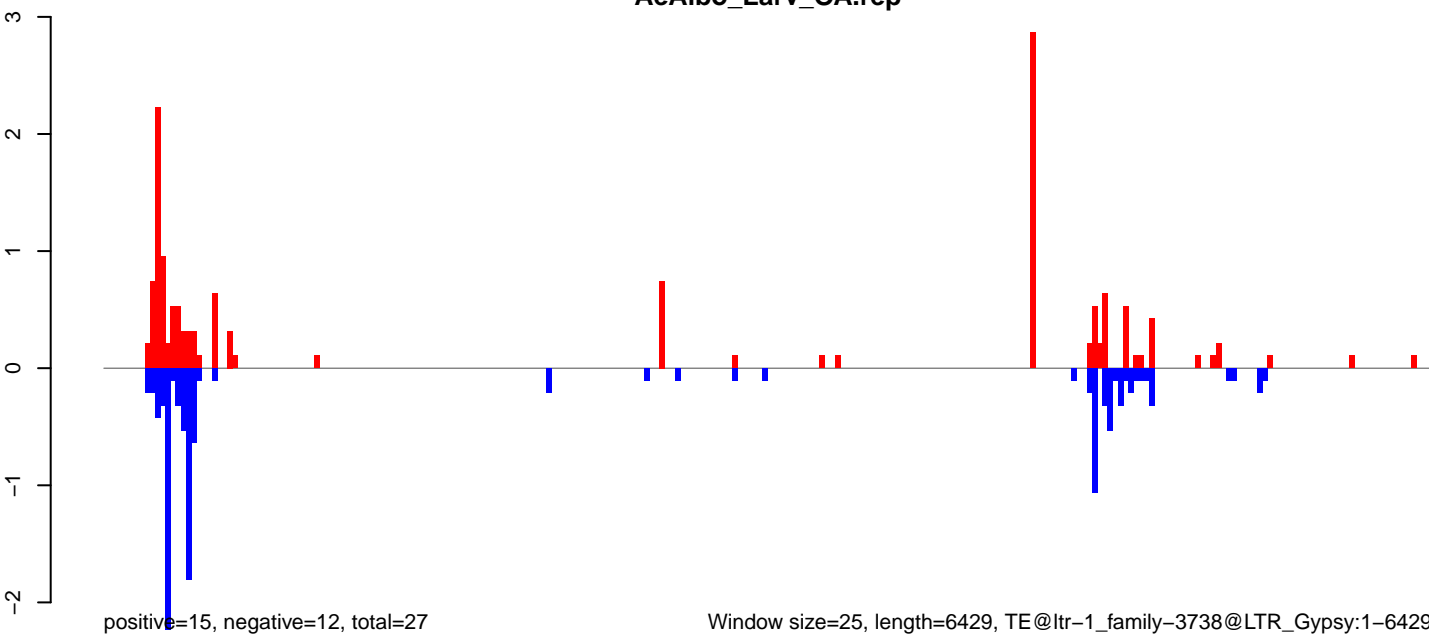
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



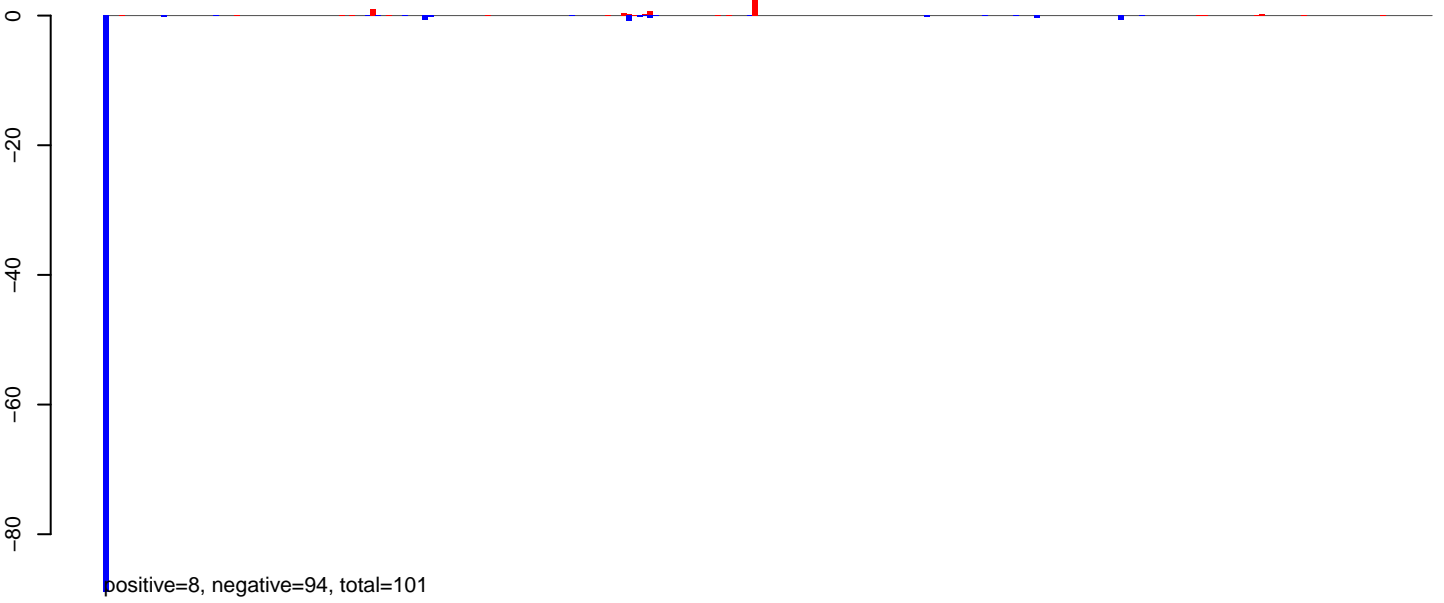
AeAlbo_Larv_OA.rep



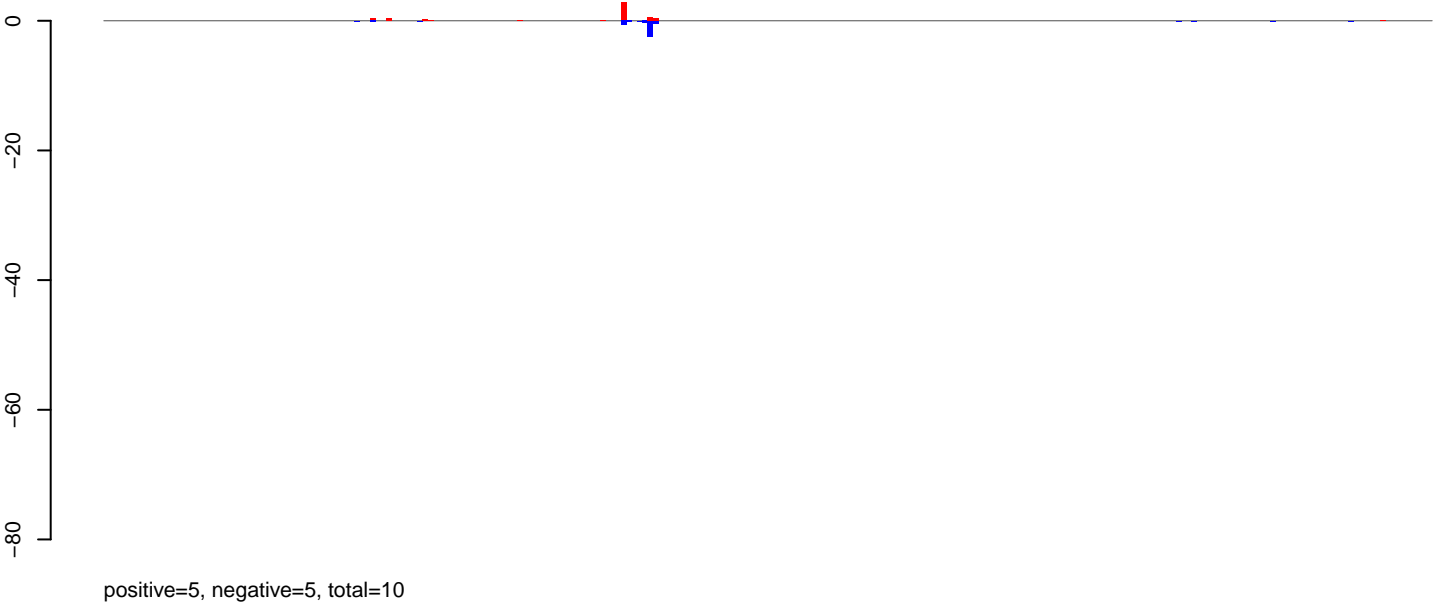
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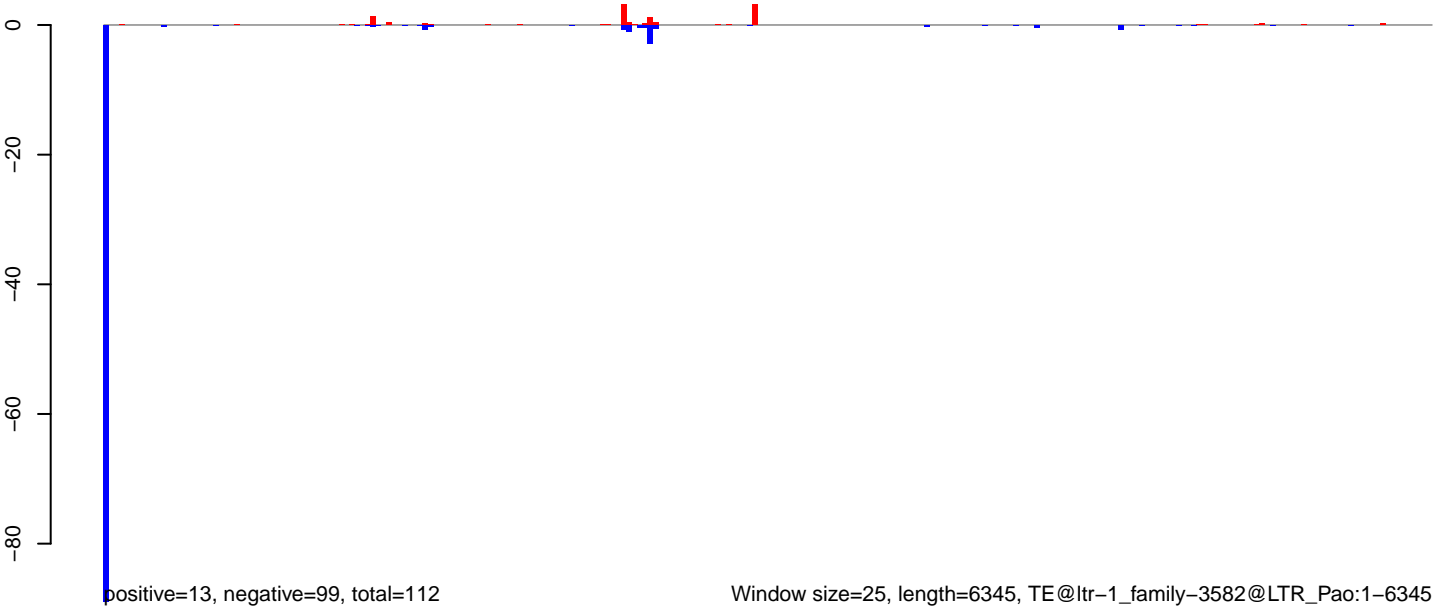
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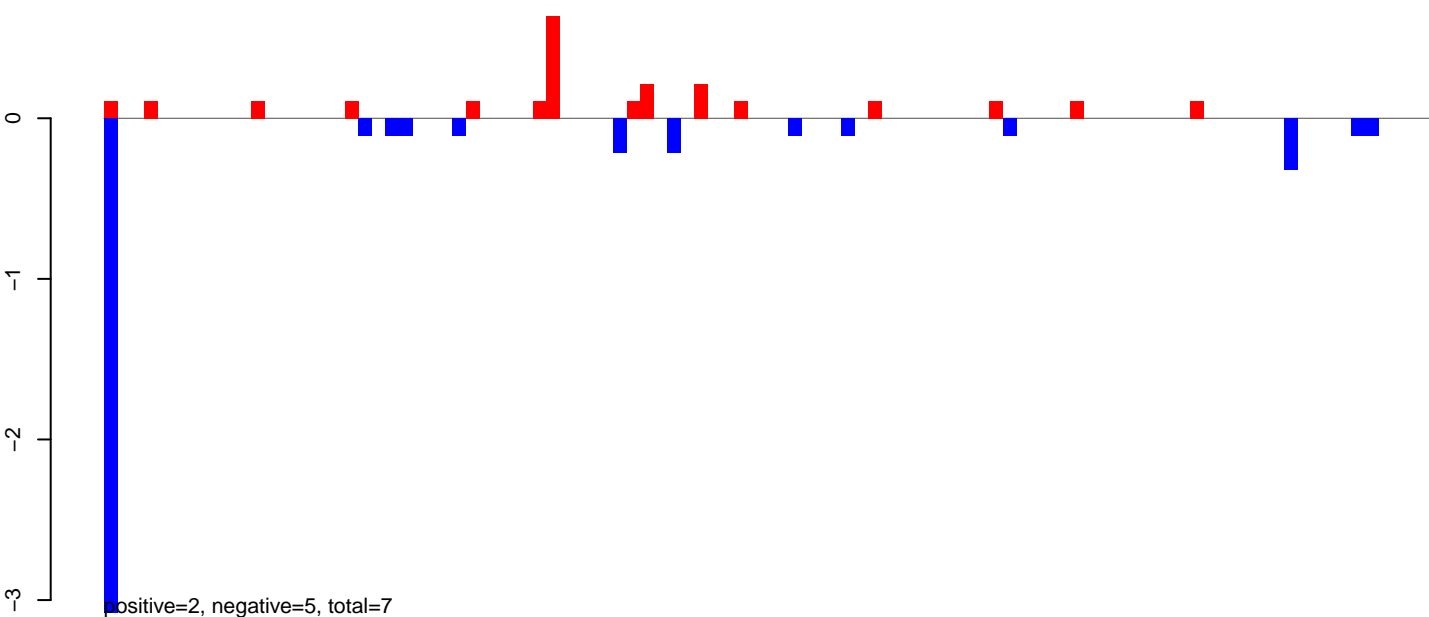
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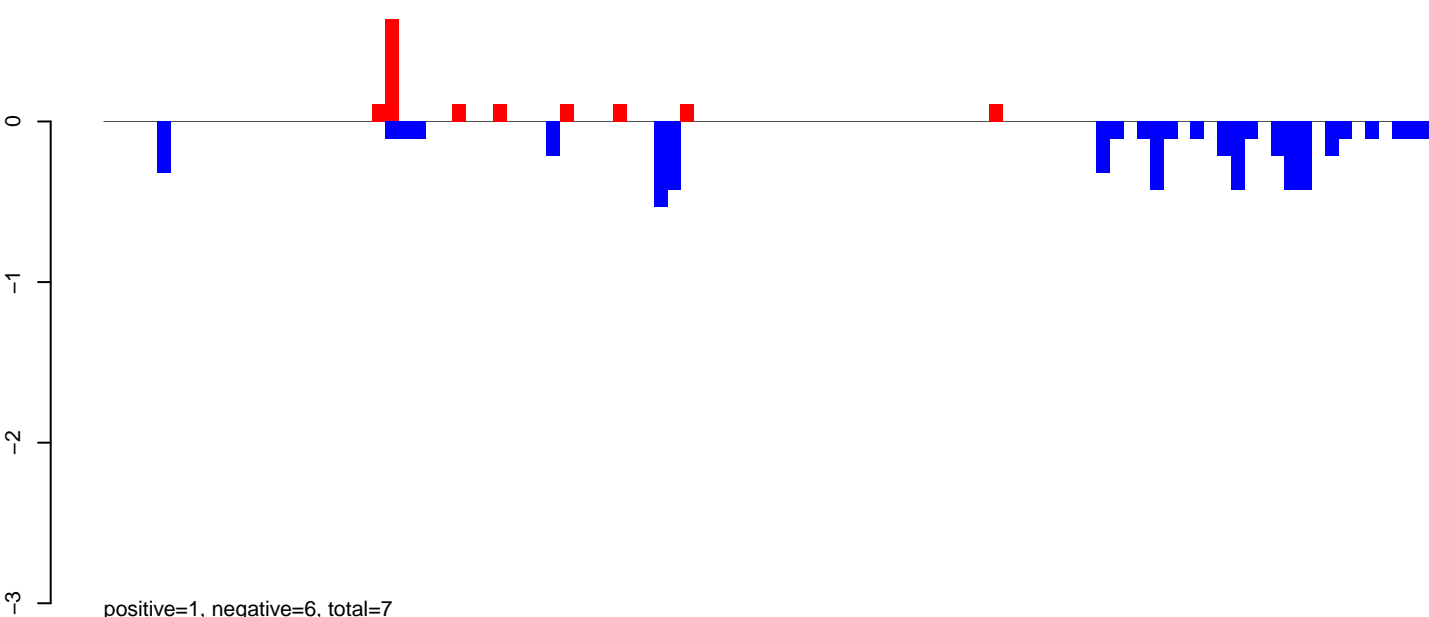
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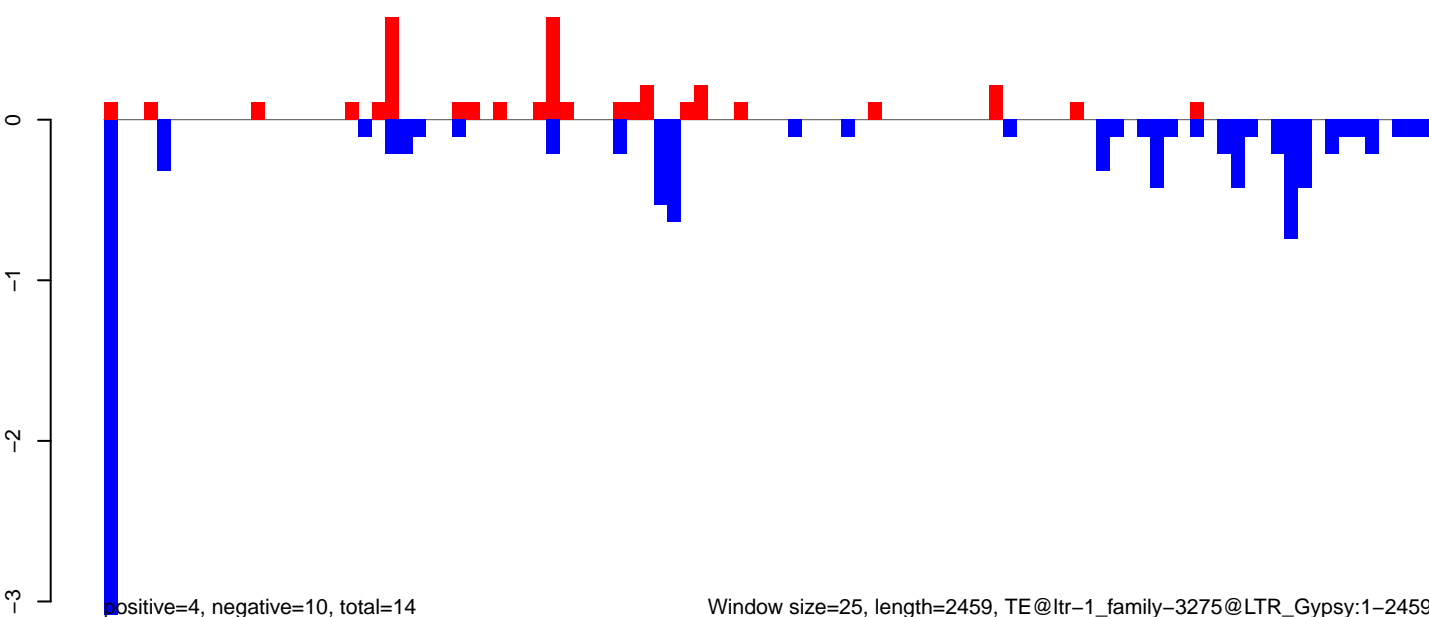
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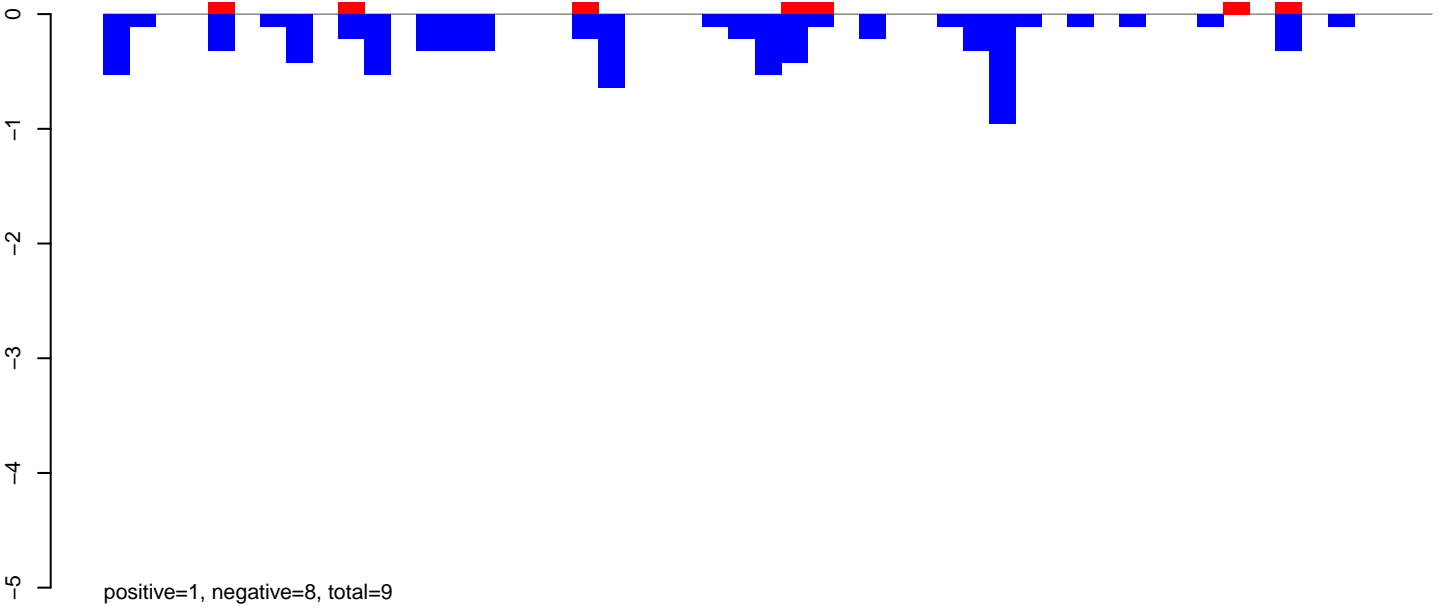
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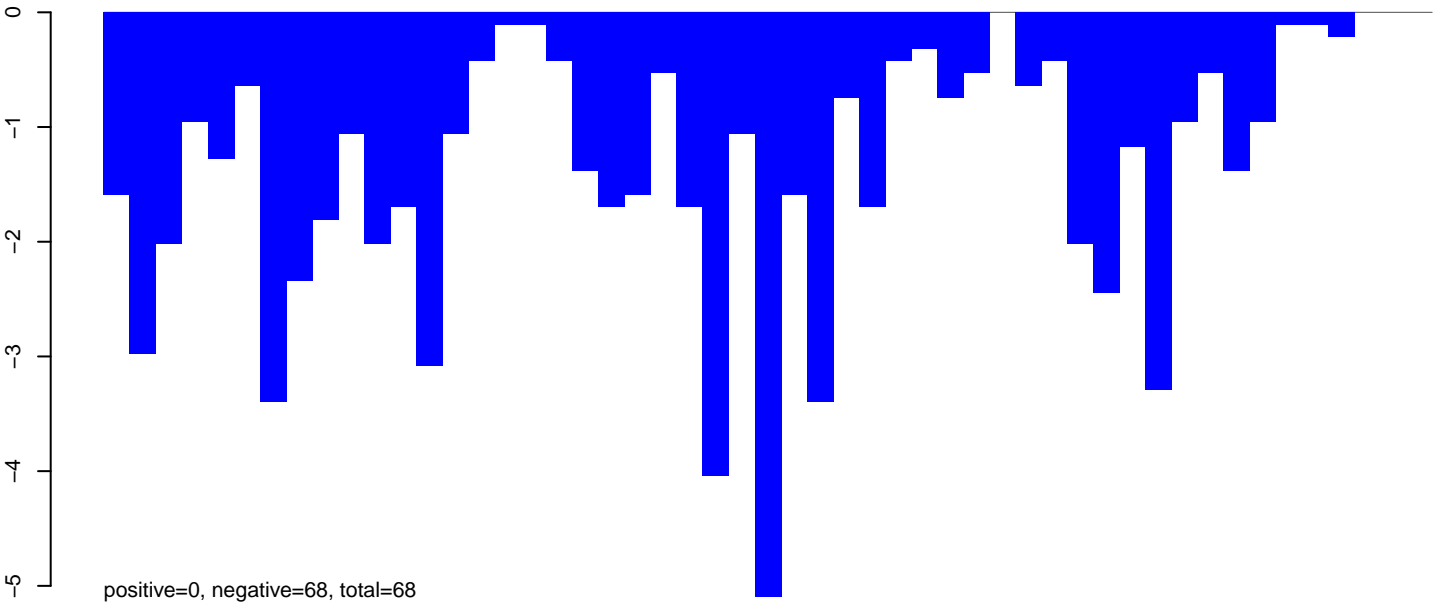
AeAlbo_Larv_OA.rep



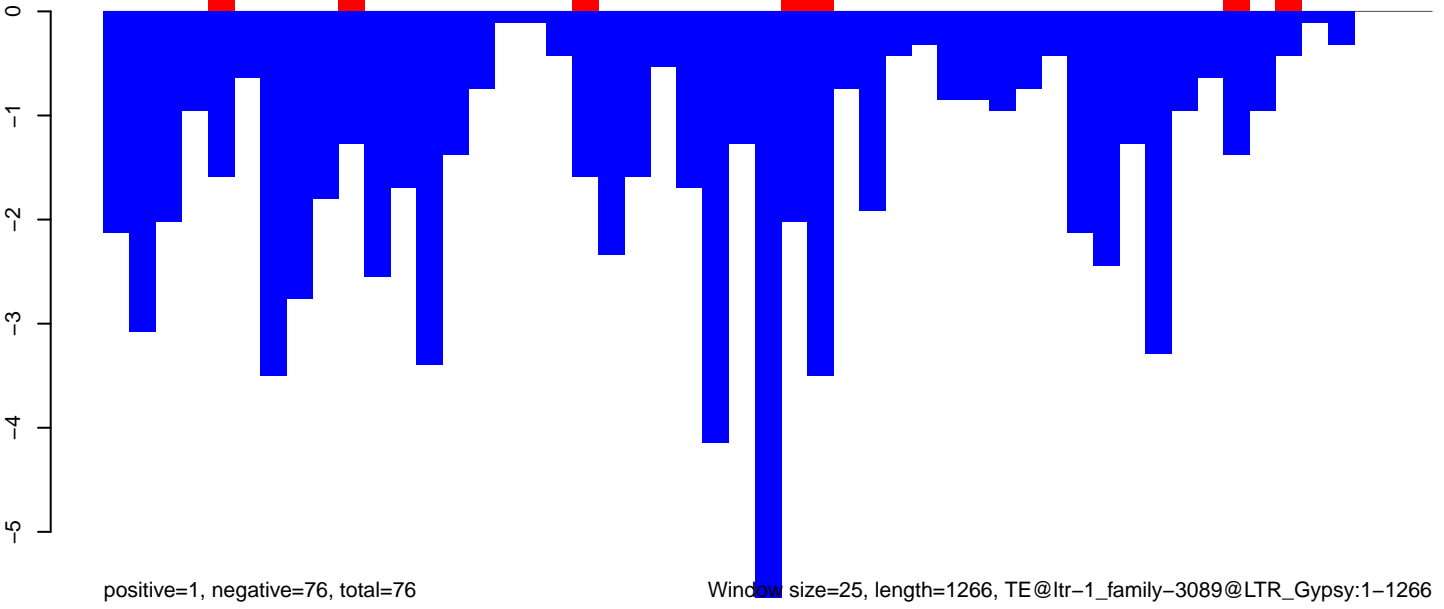
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AeAlbo_Larv_OA.24_35.rep



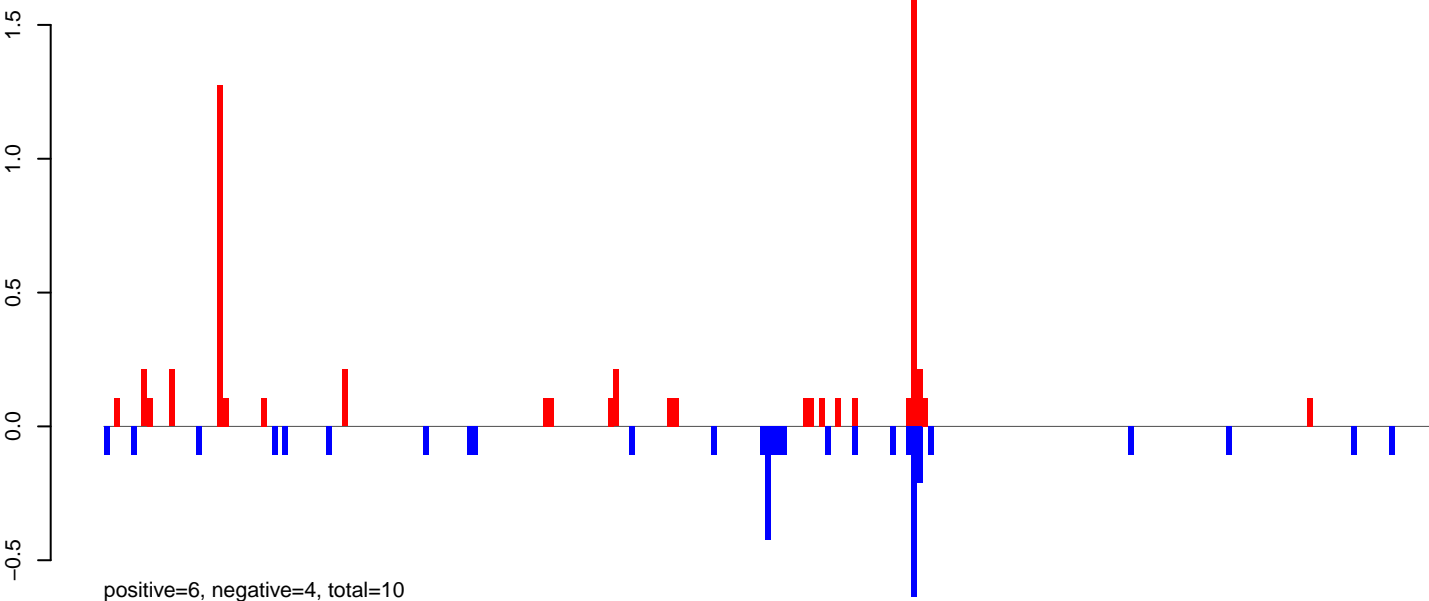
AeAlbo_Larv_OA.rep



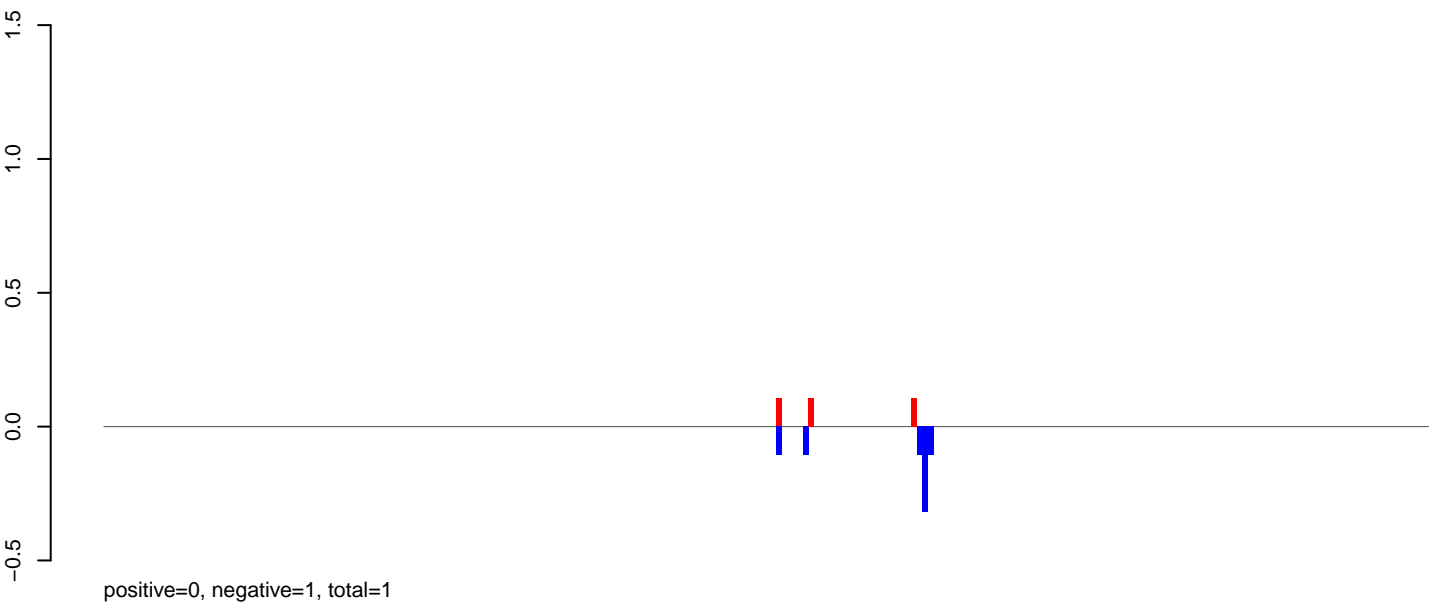
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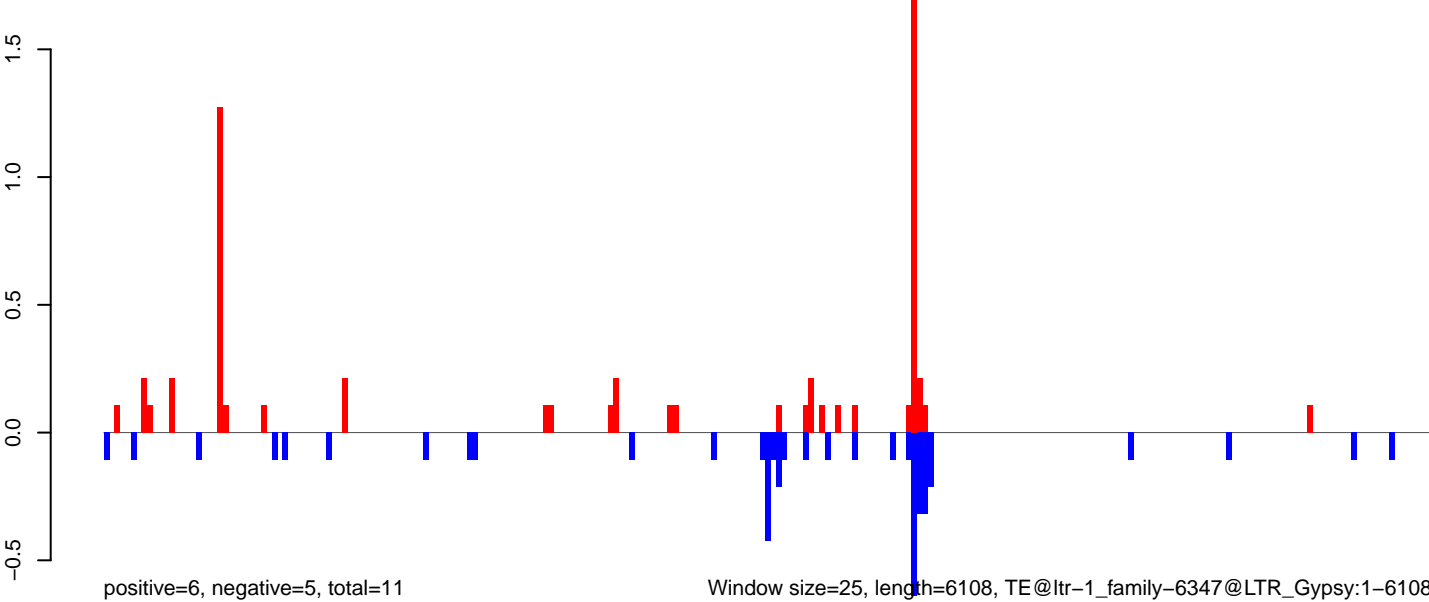
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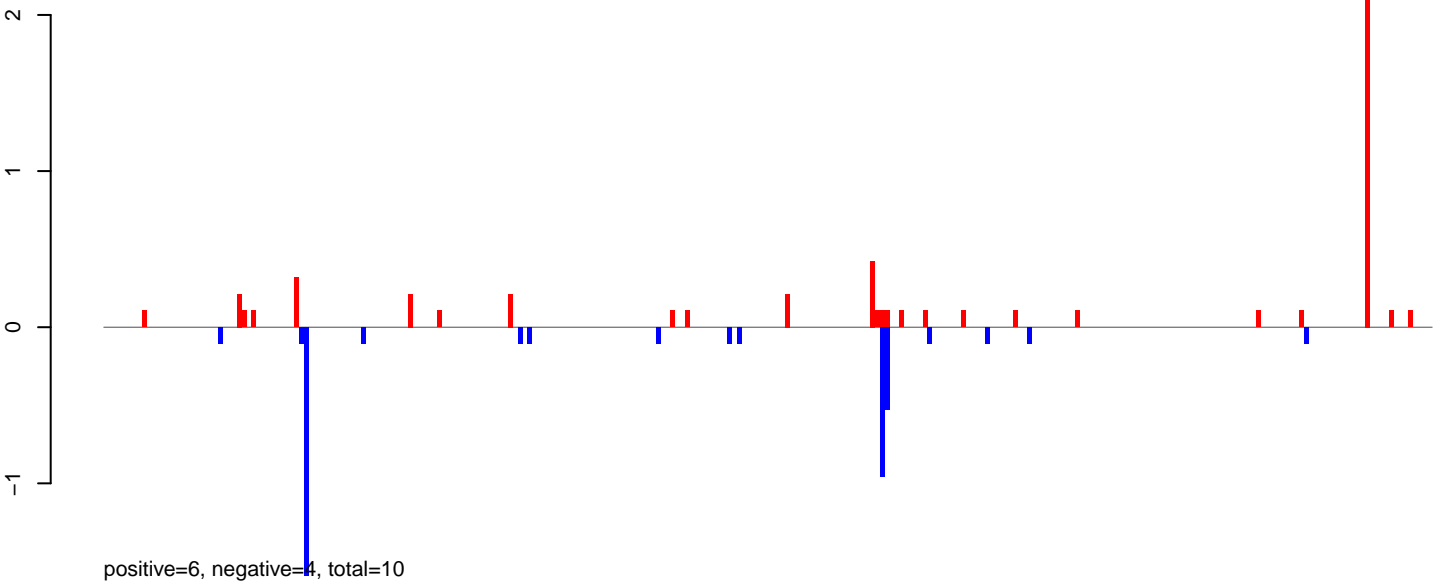
AeAlbo_Larv_OA.24_35.rep



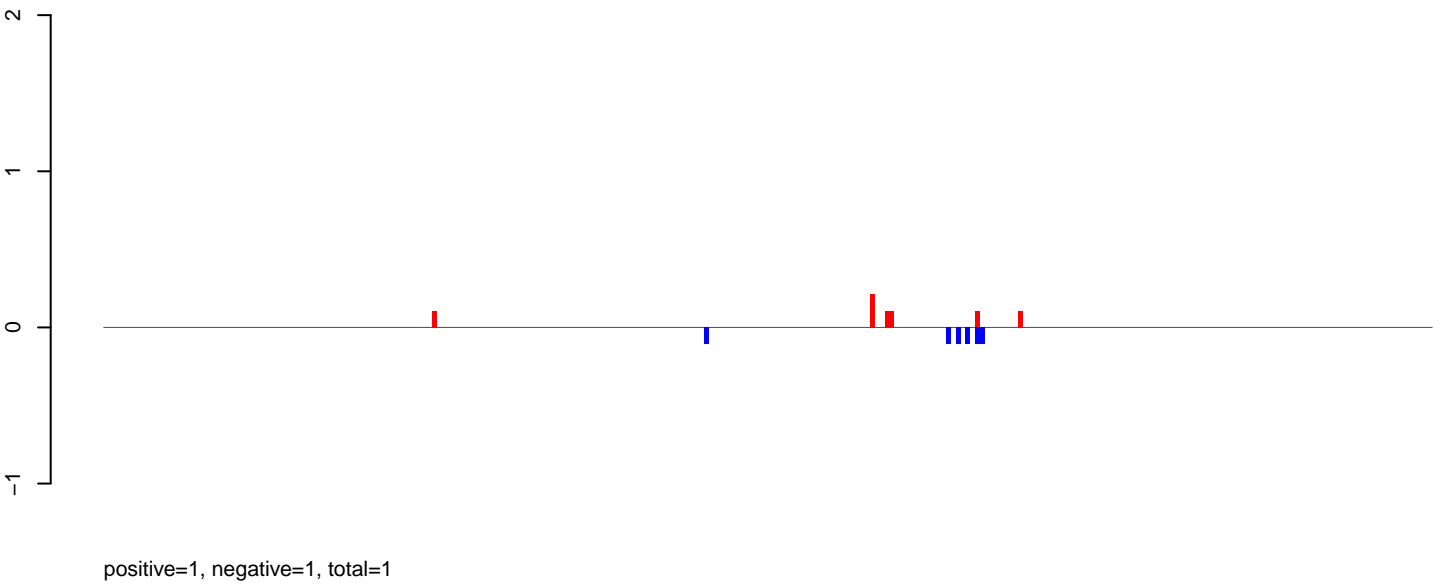
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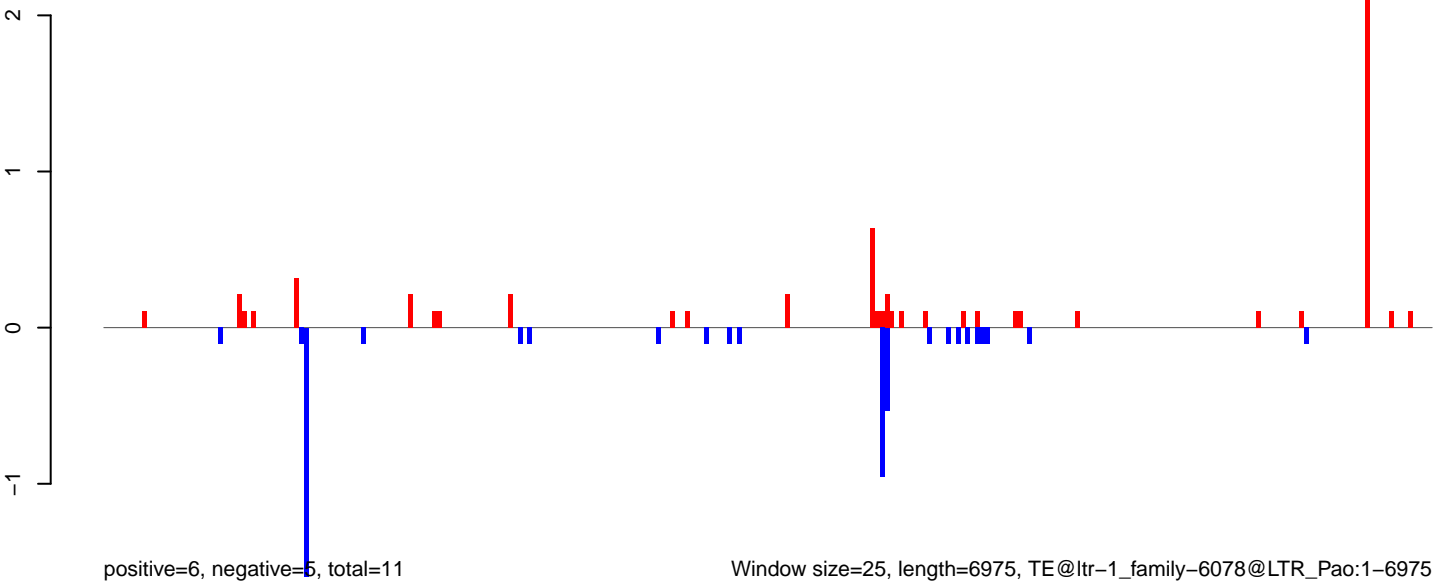
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AeAlbo_Larv_OA.24_35.rep



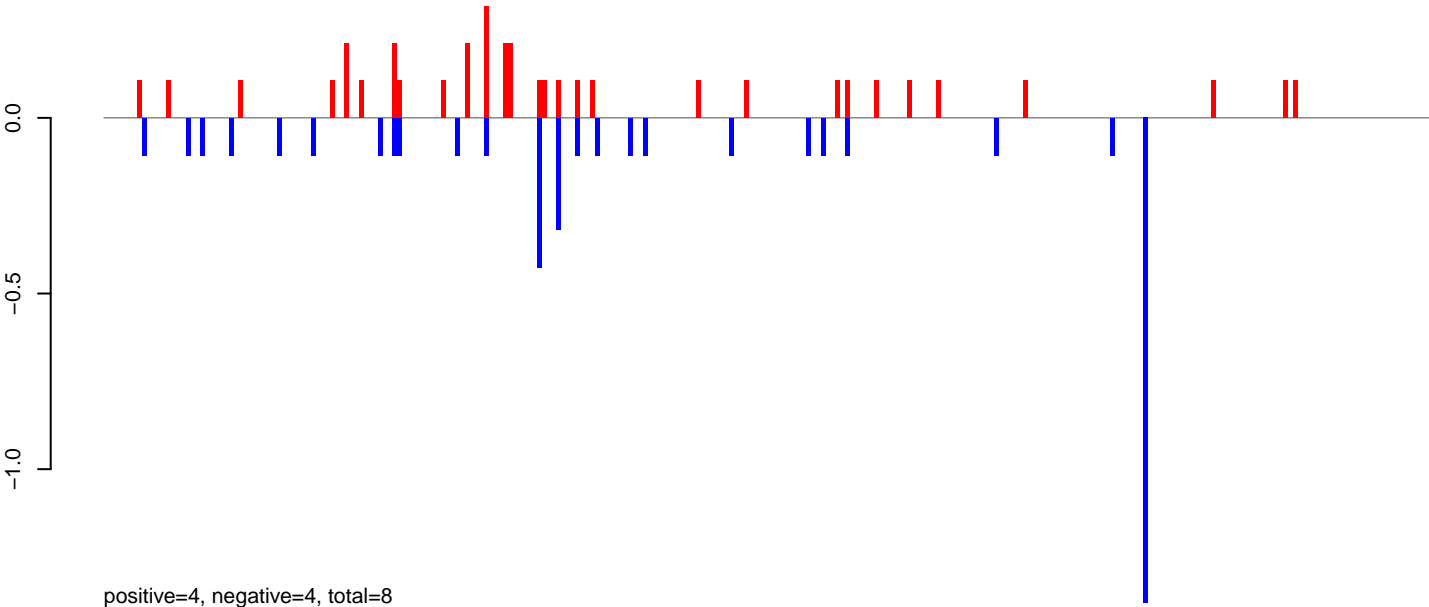
AeAlbo_Larv_OA.rep



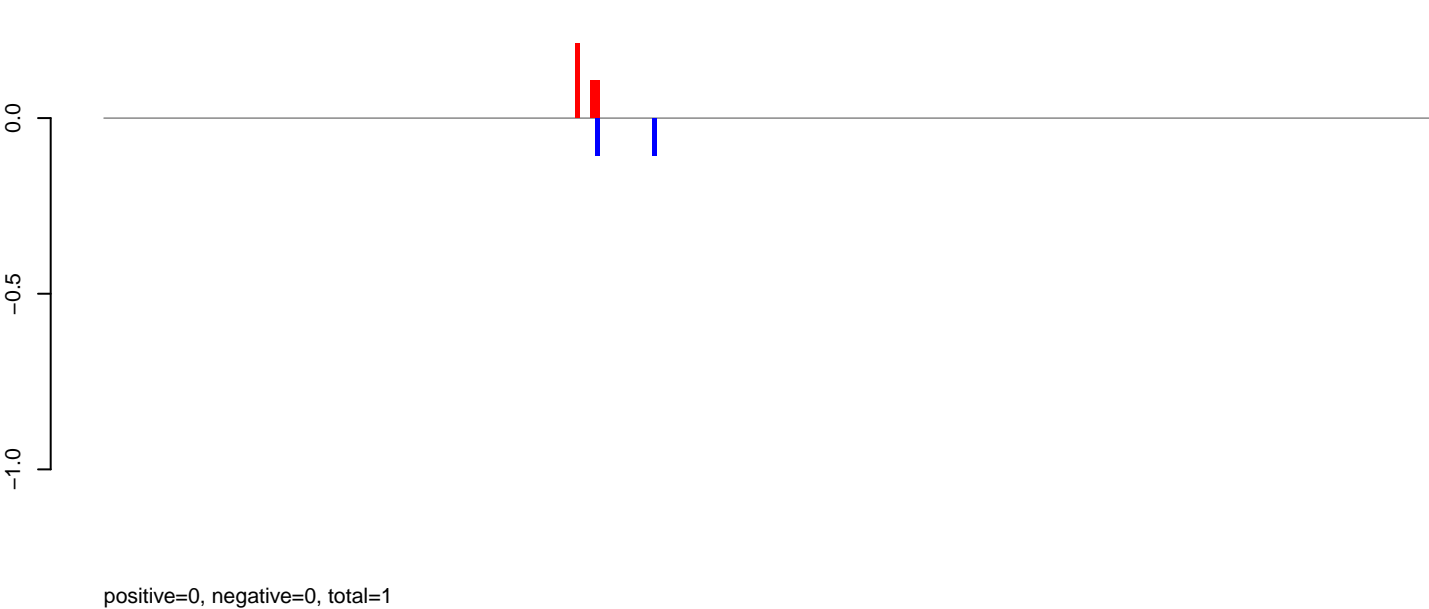
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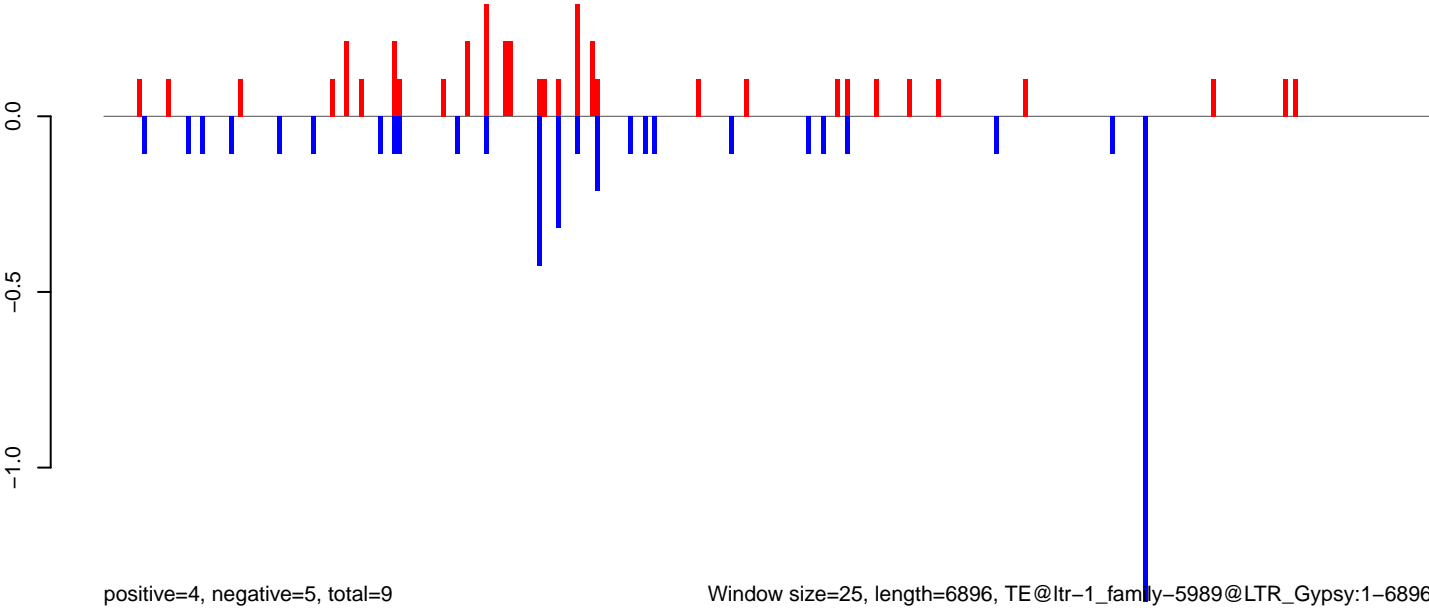
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



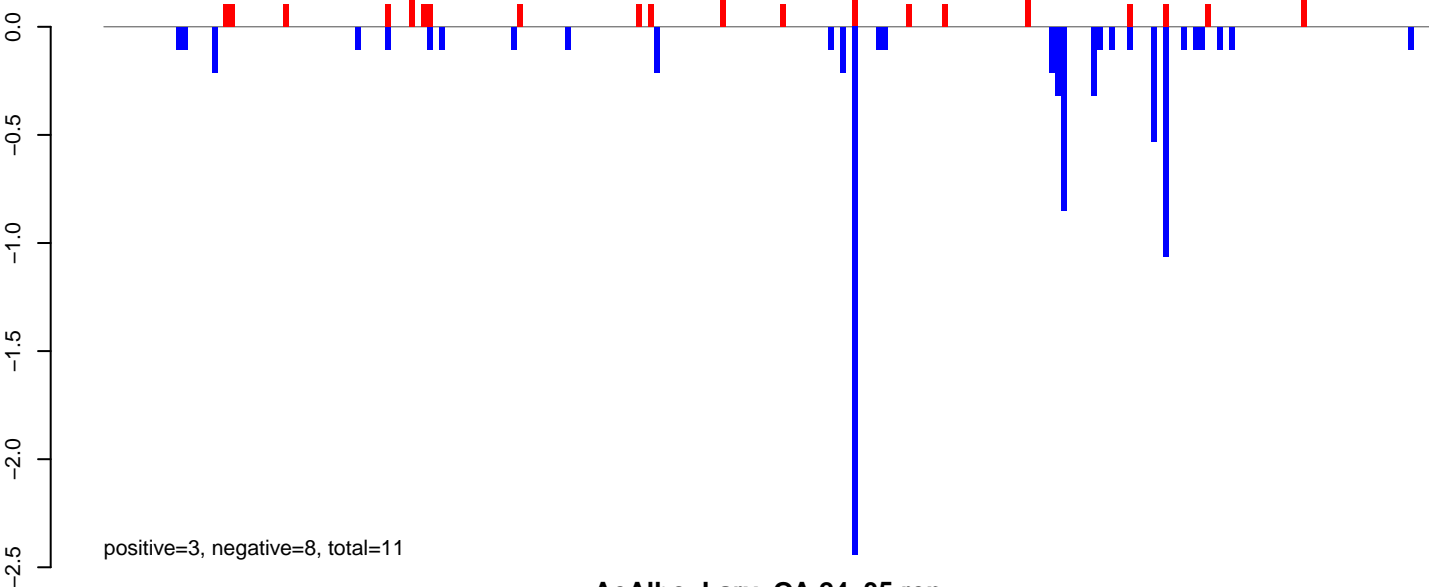
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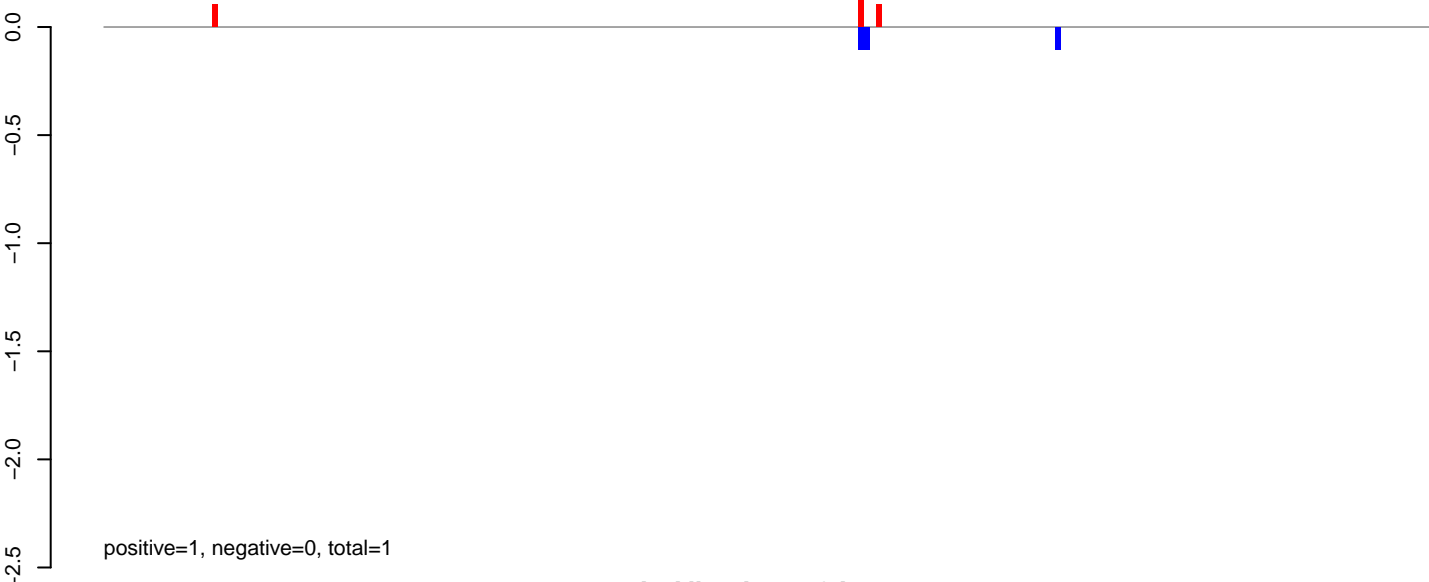
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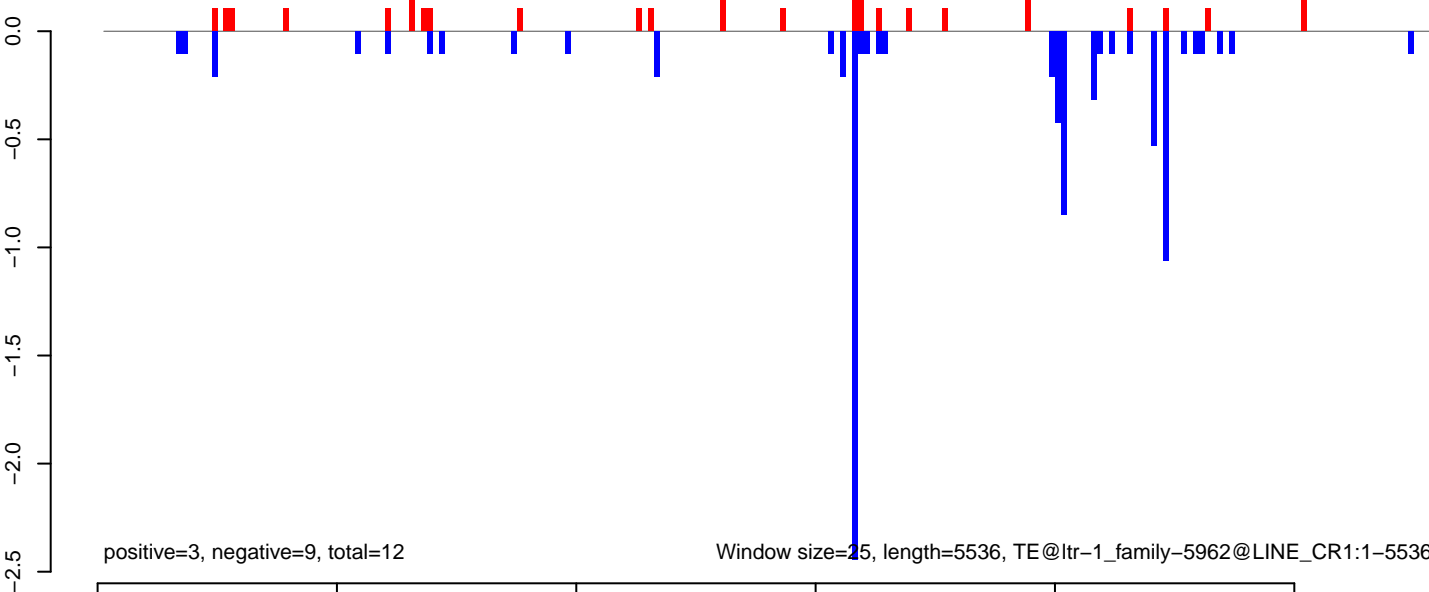
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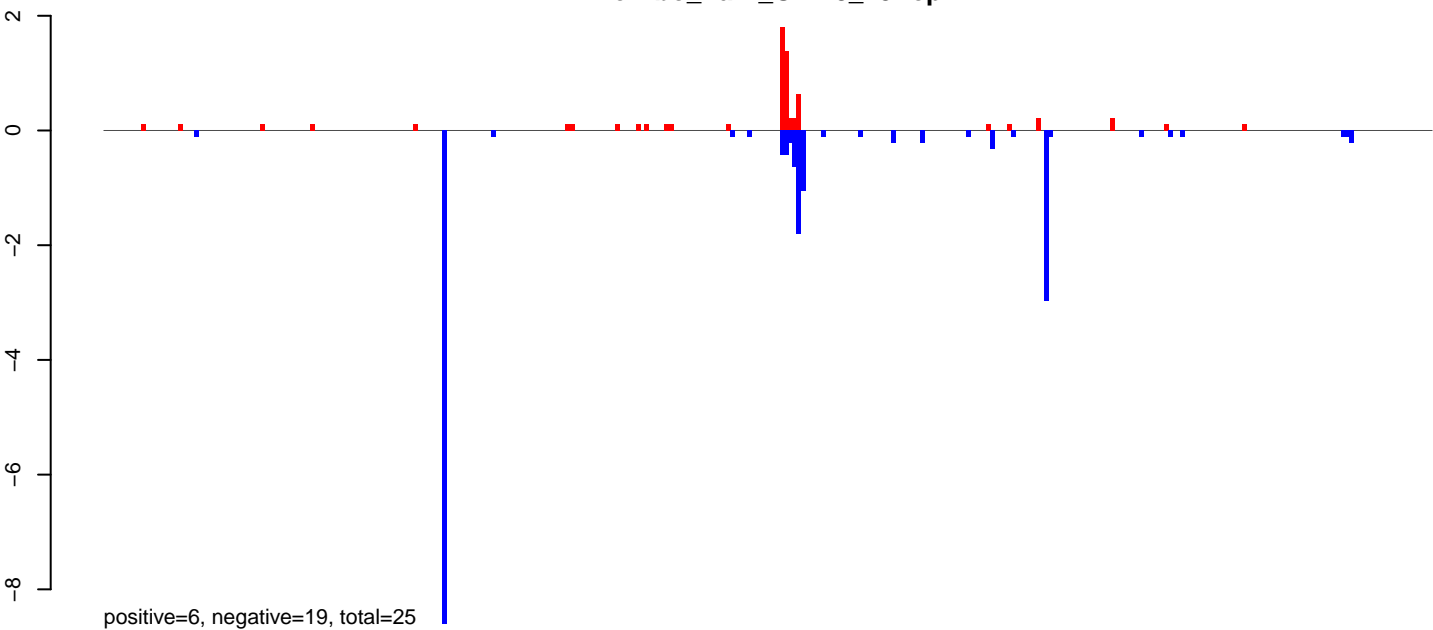
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AeAlbo_Larv_OA.rep



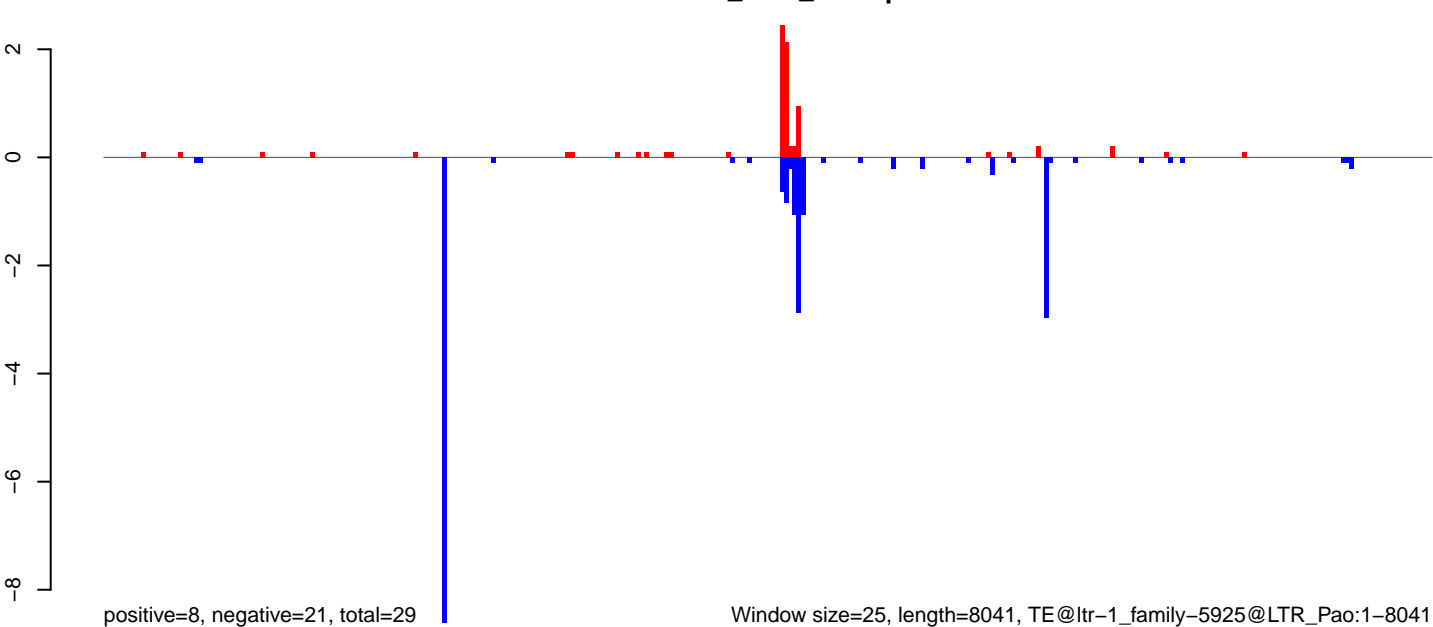
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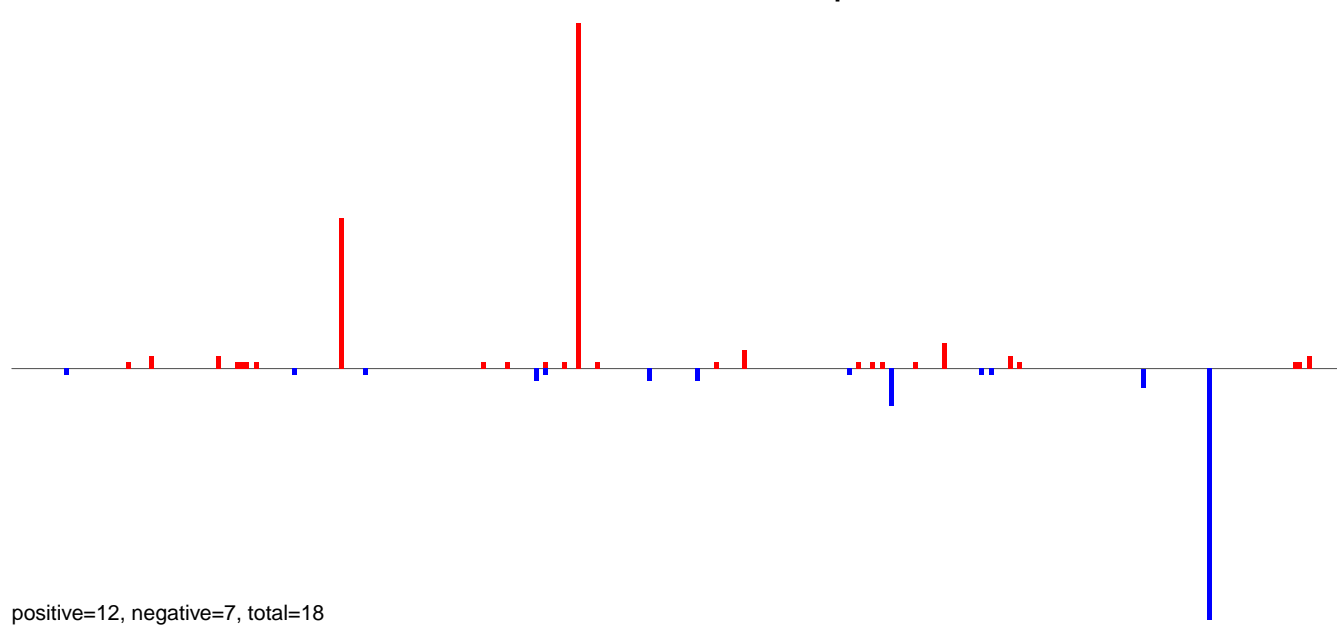
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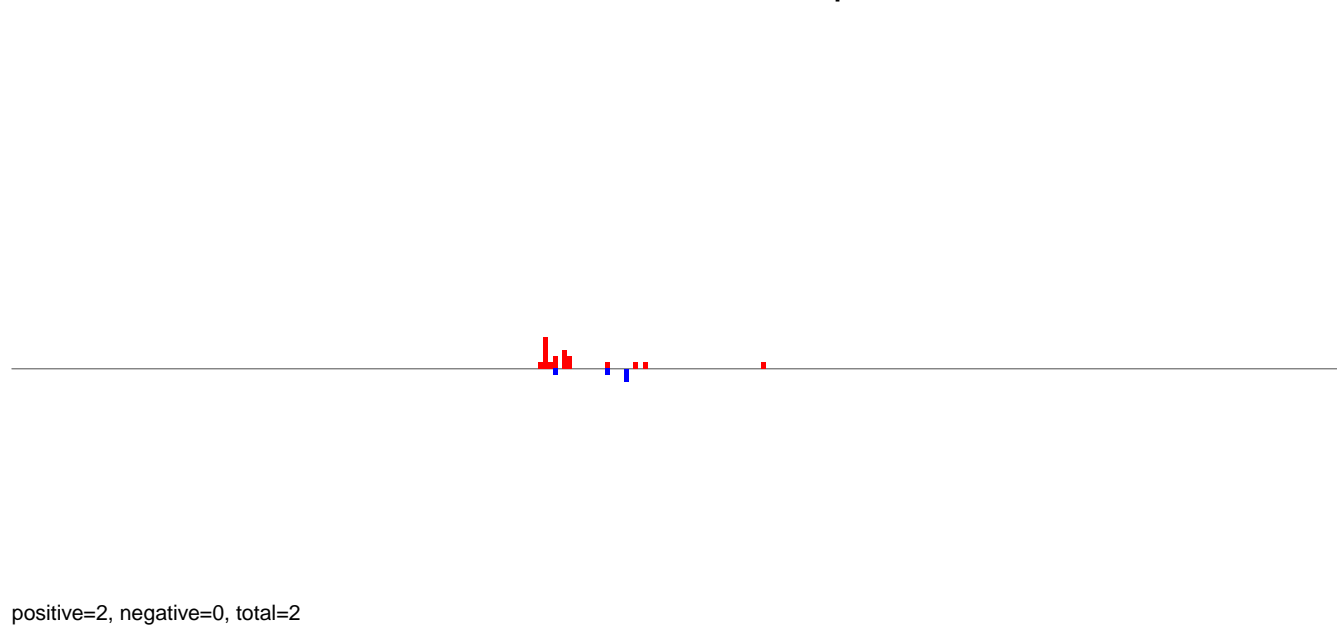
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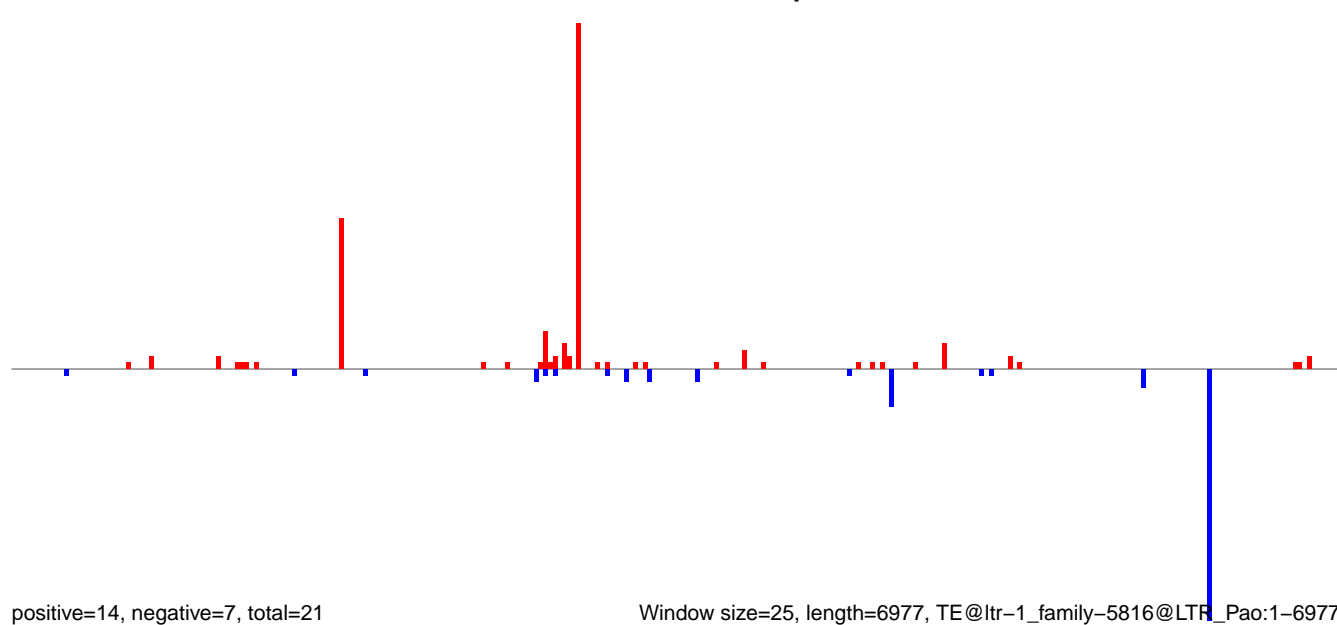
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AeAlbo_Larv_OA.24_35.rep

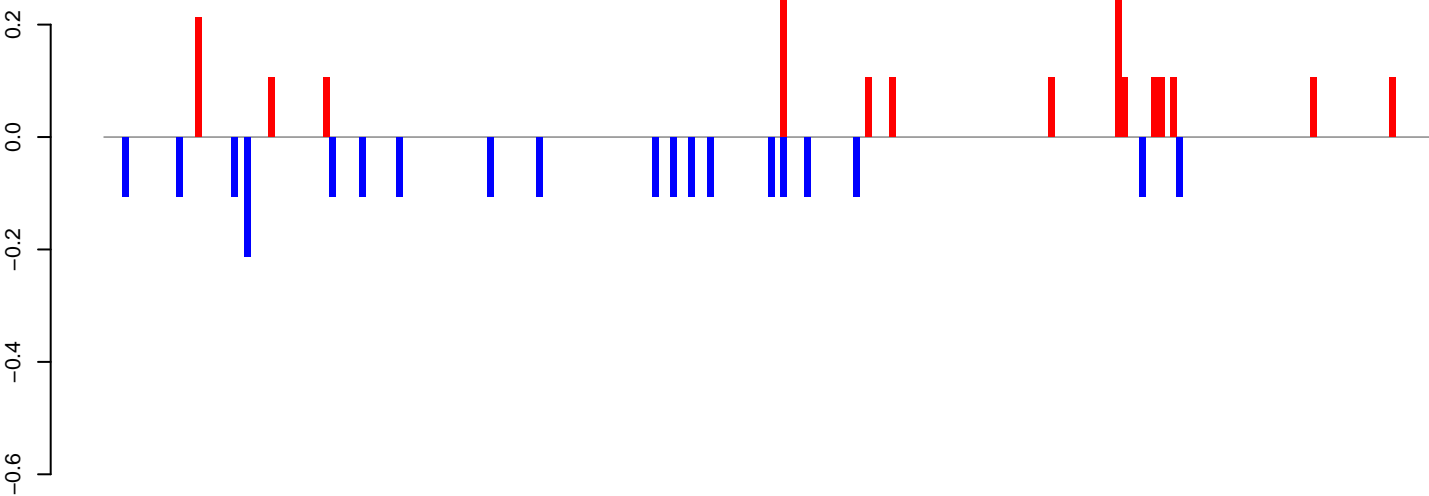


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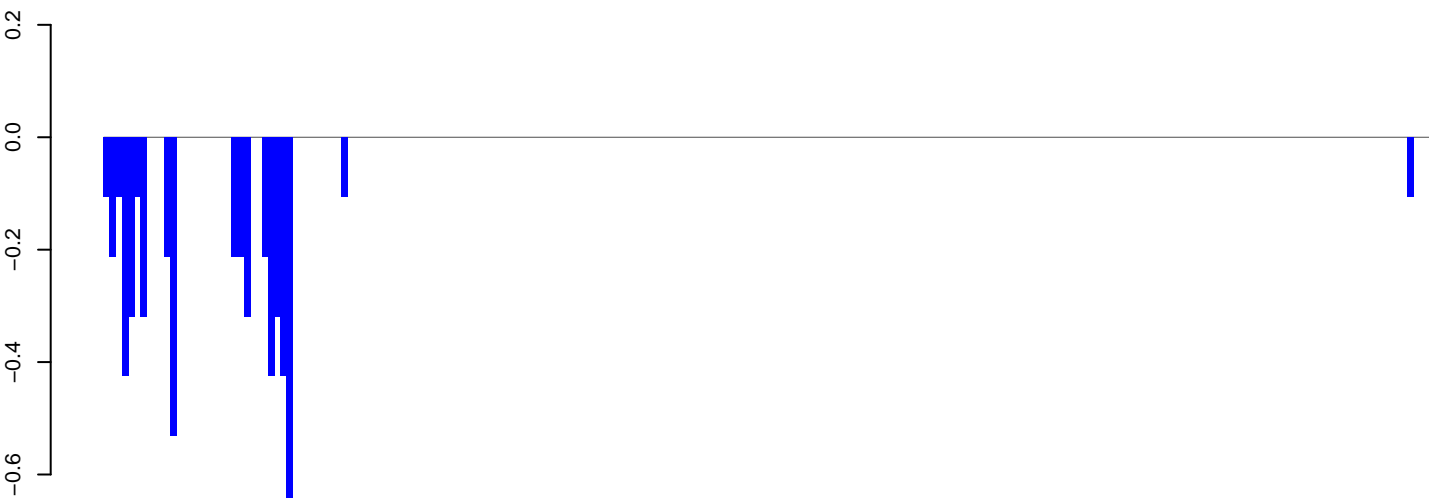
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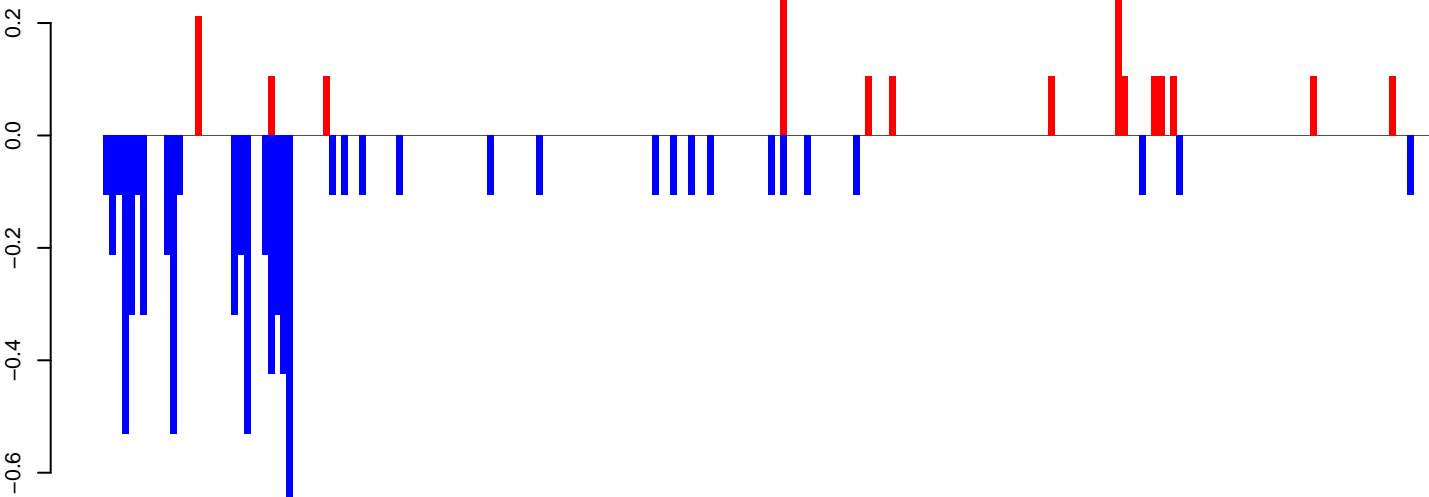
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=5, total=5

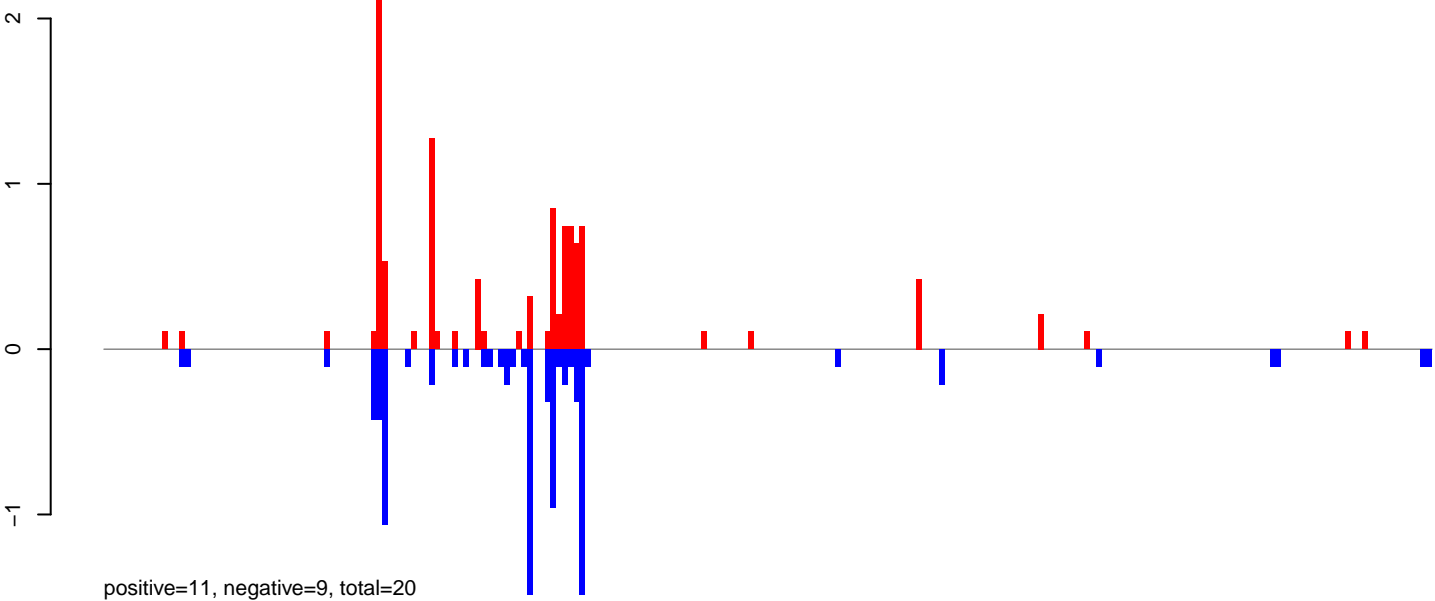
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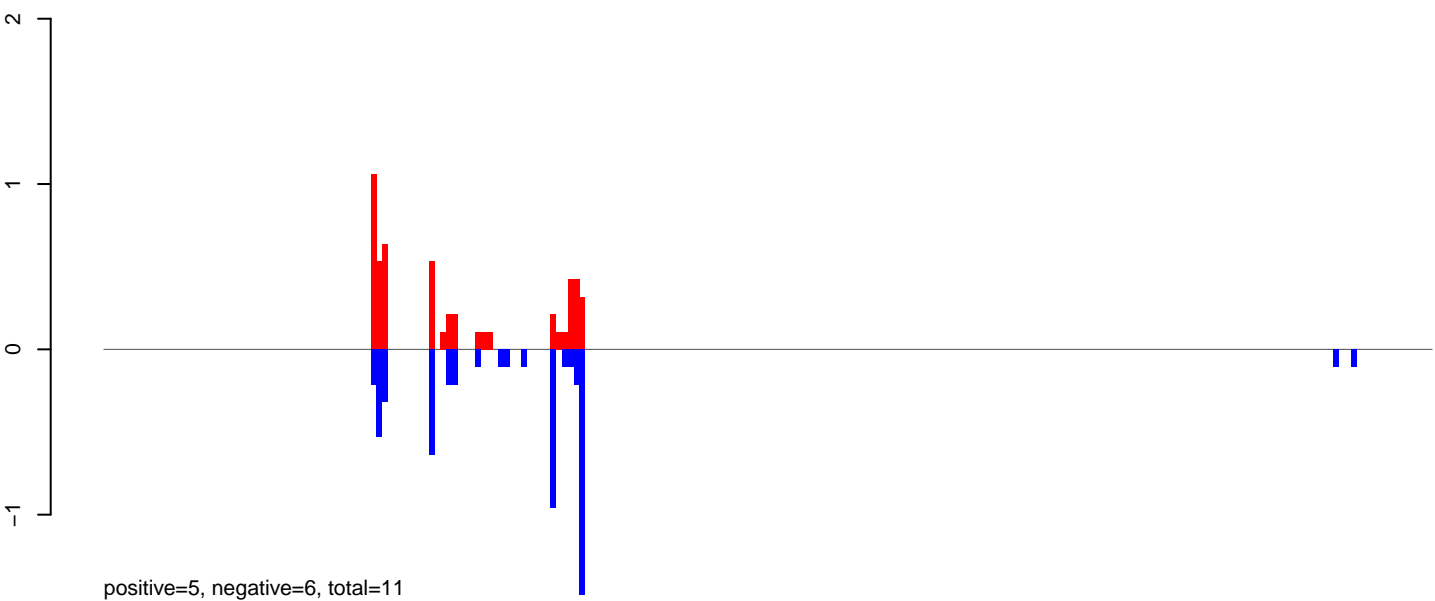
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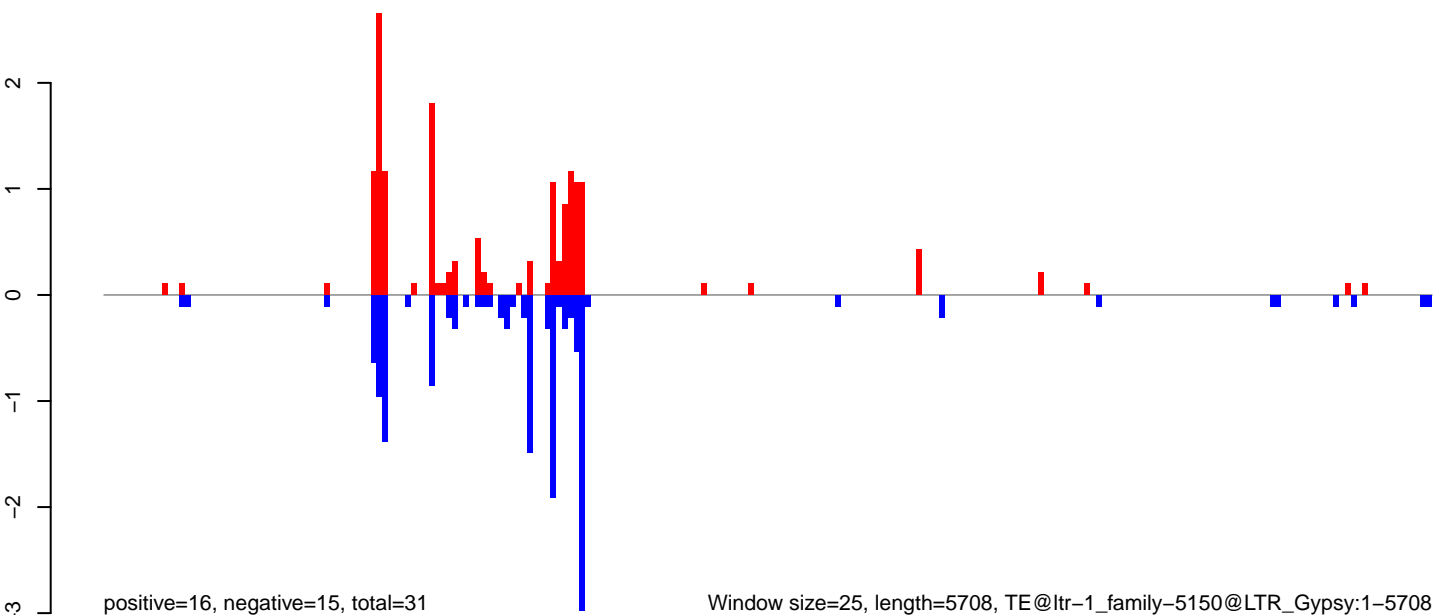
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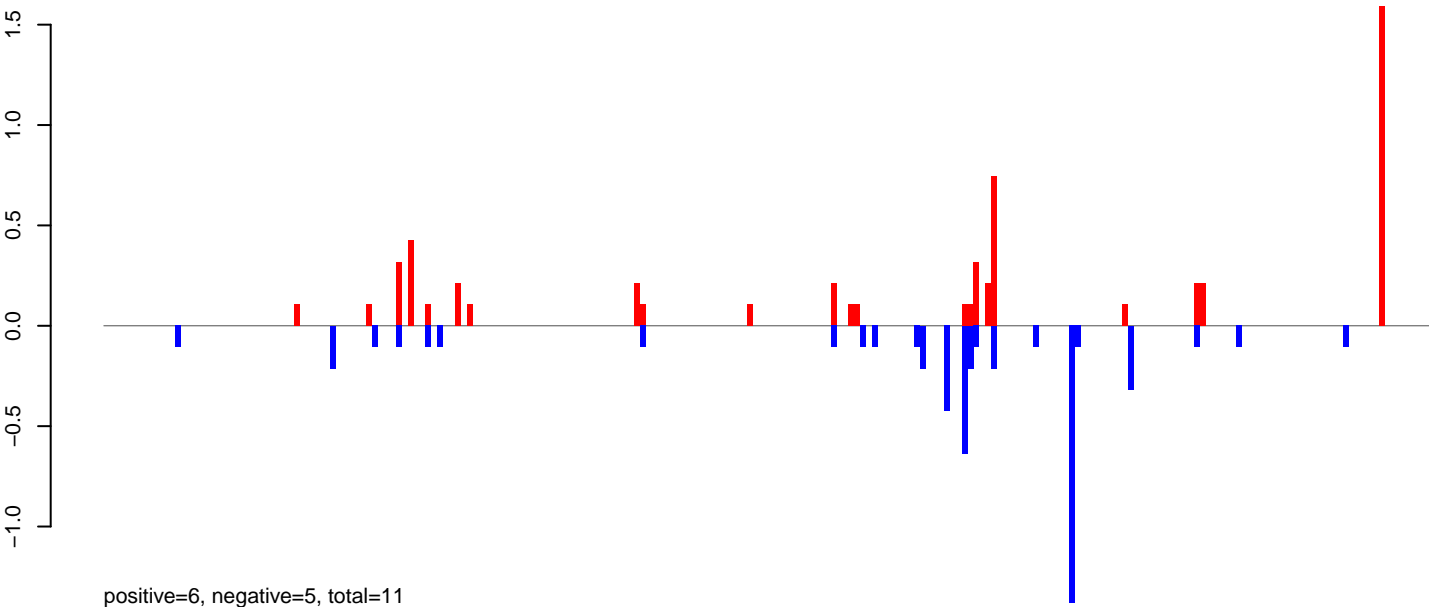
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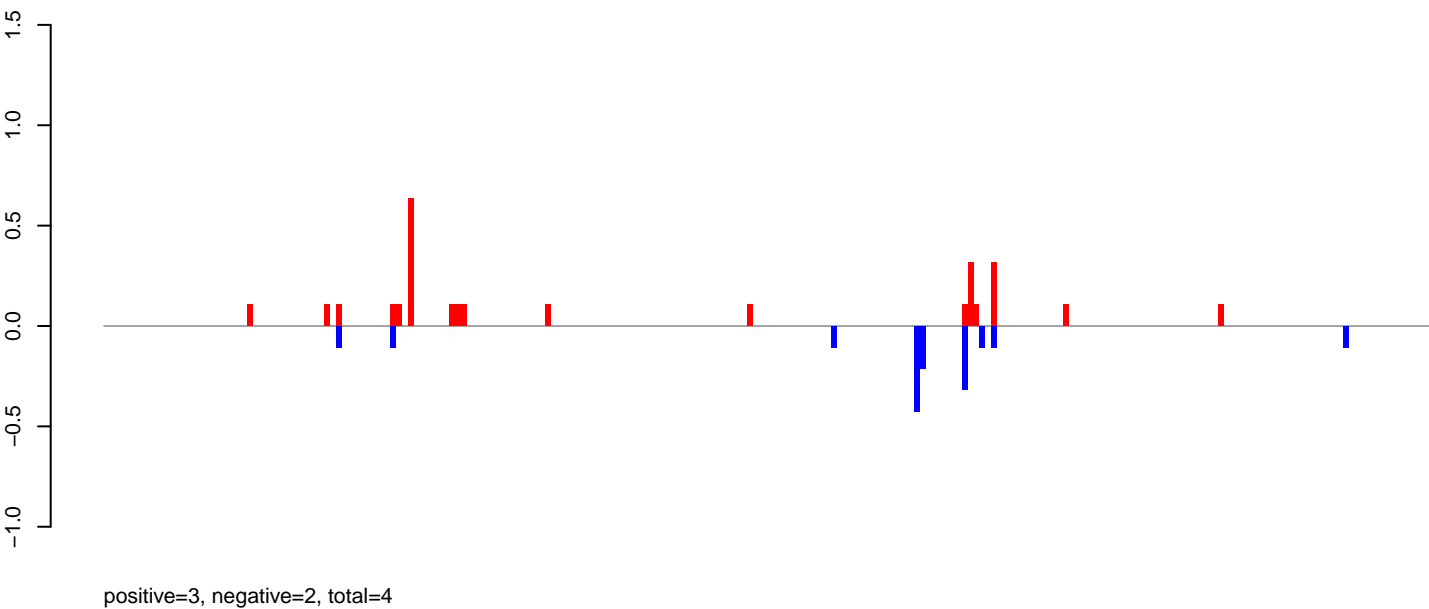
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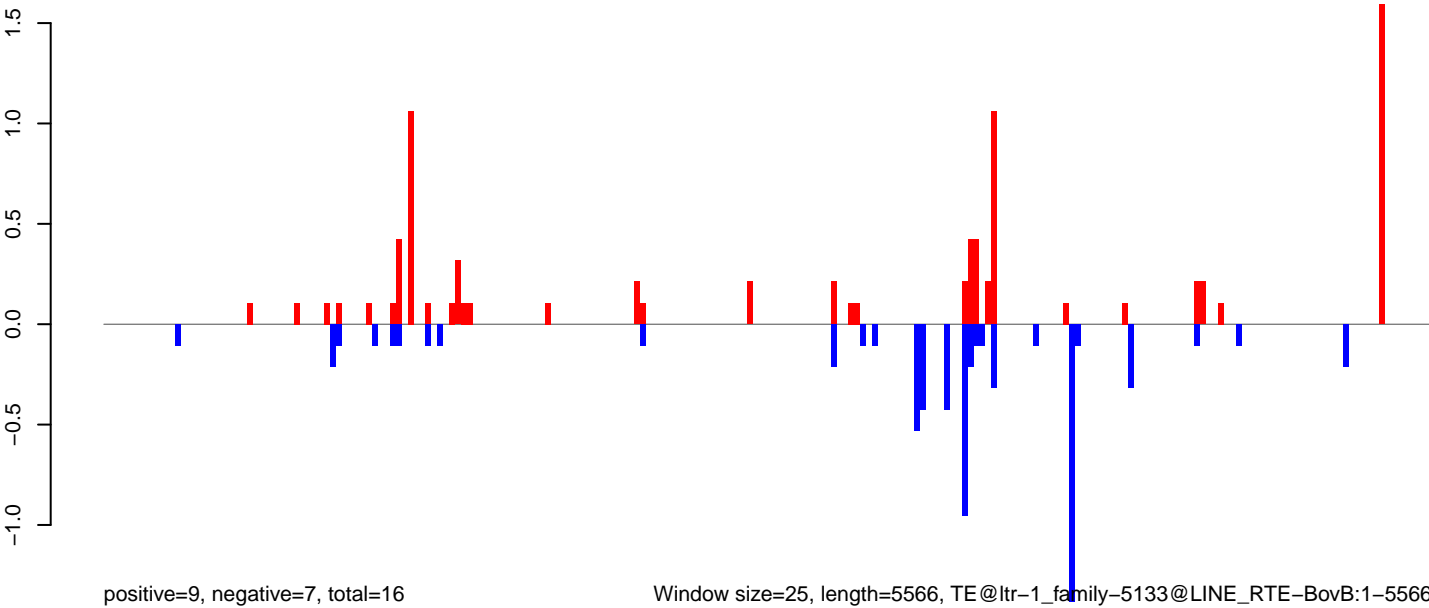
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AeAlbo_Larv_OA.24_35.rep



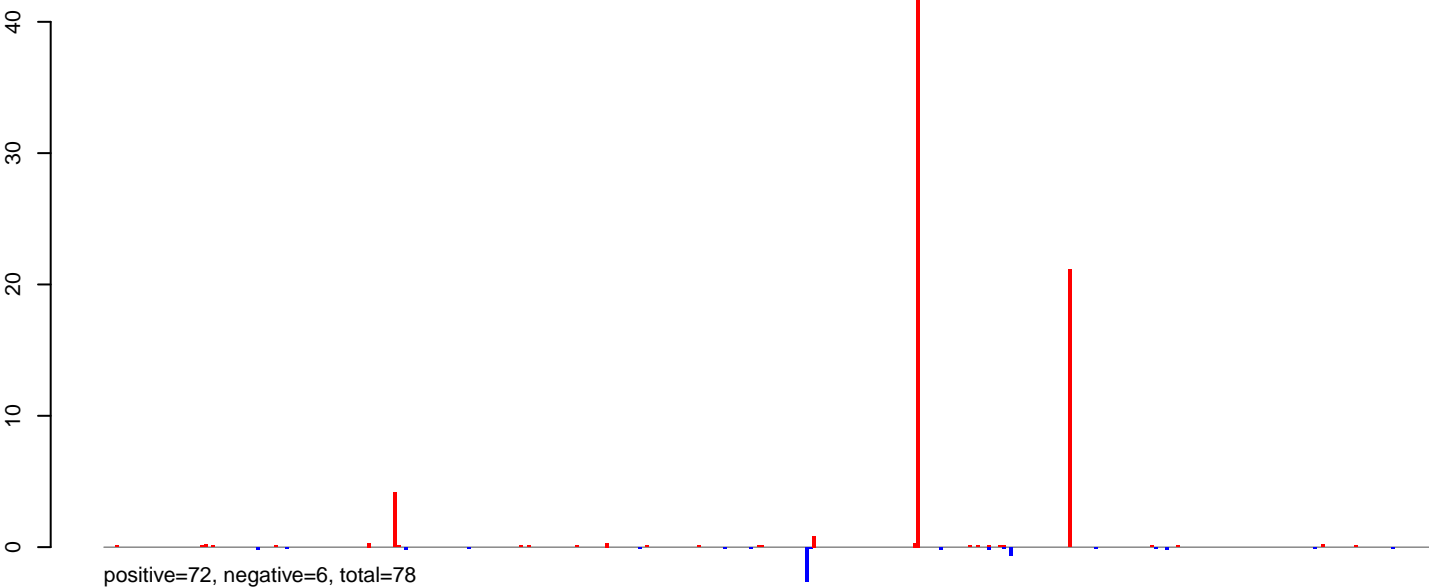
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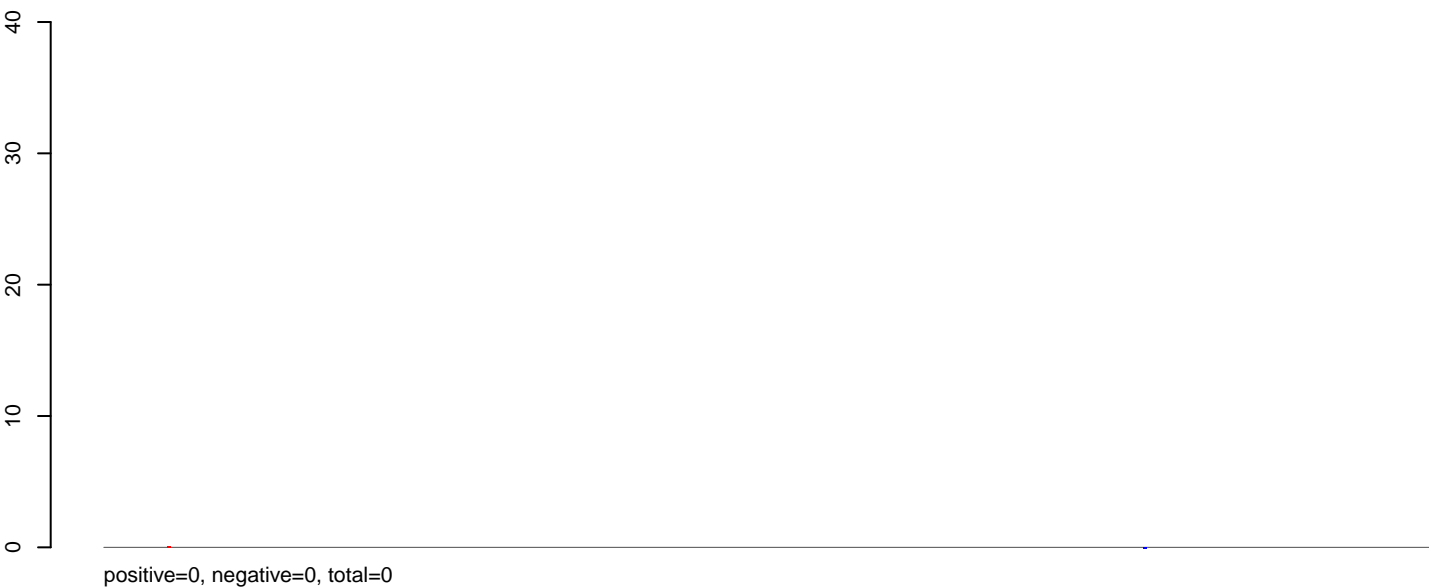
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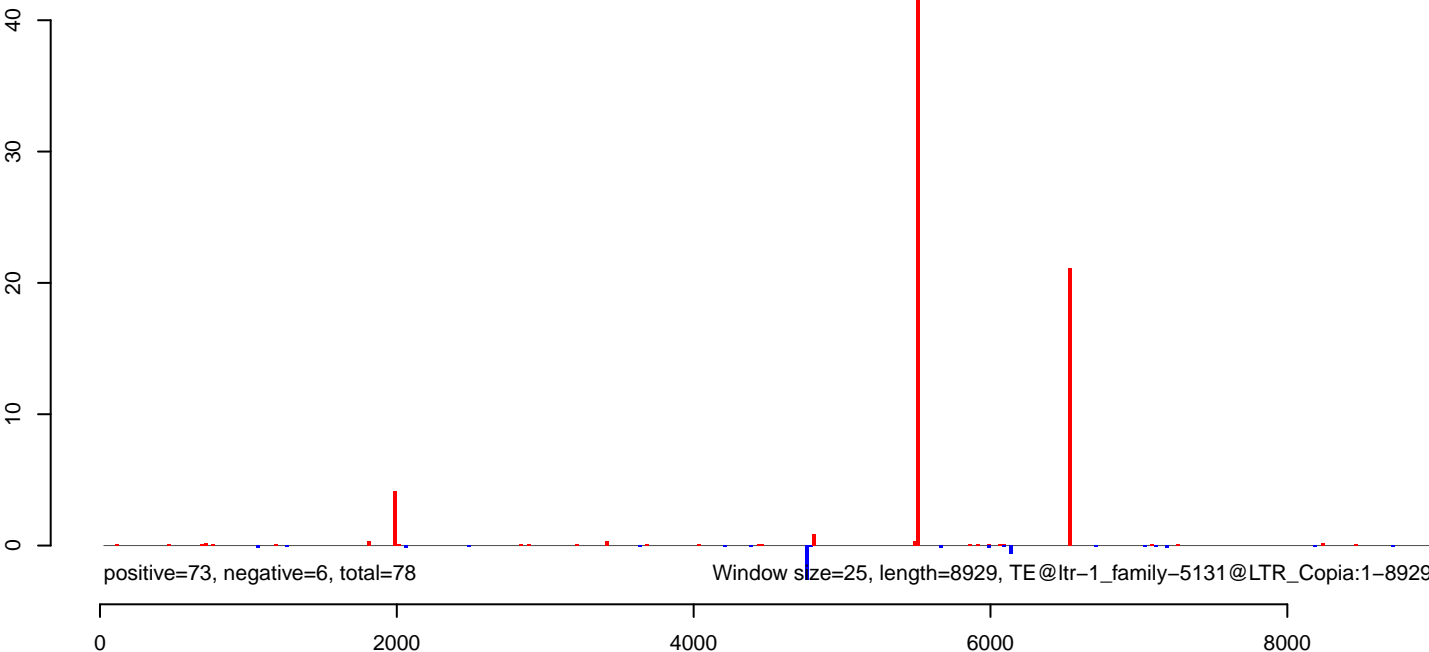
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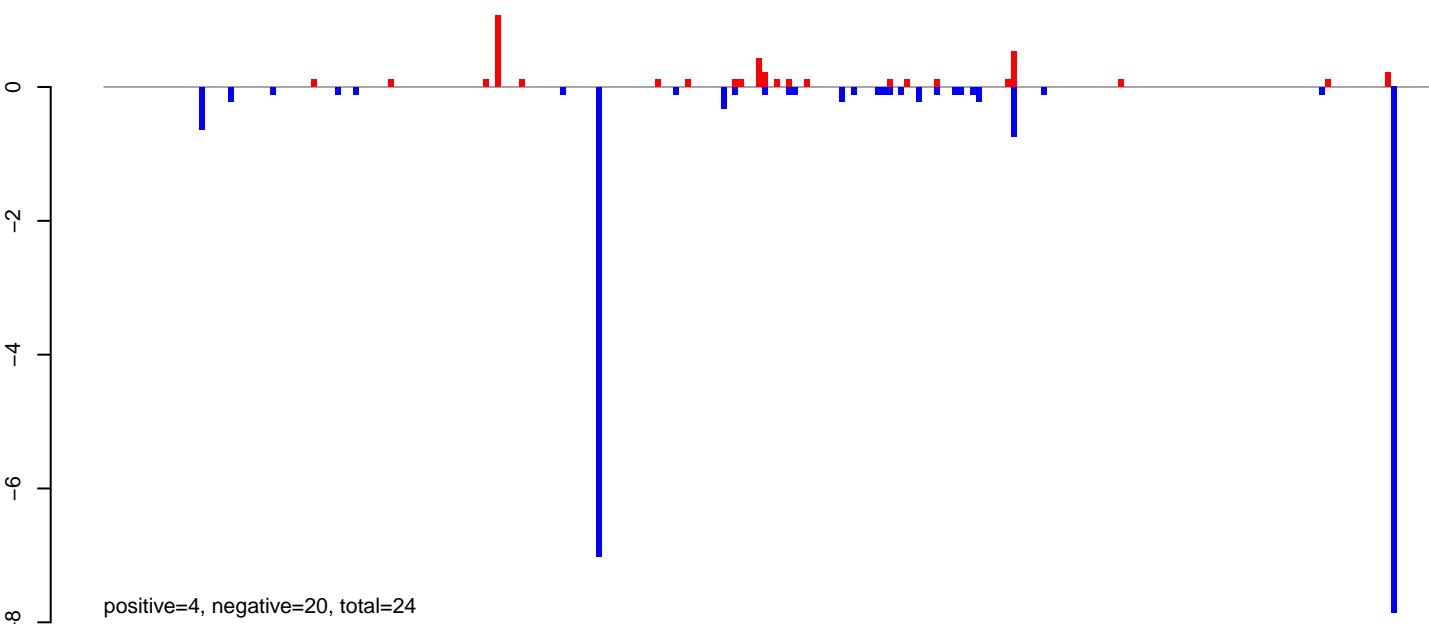
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AeAlbo_Larv_OA.rep



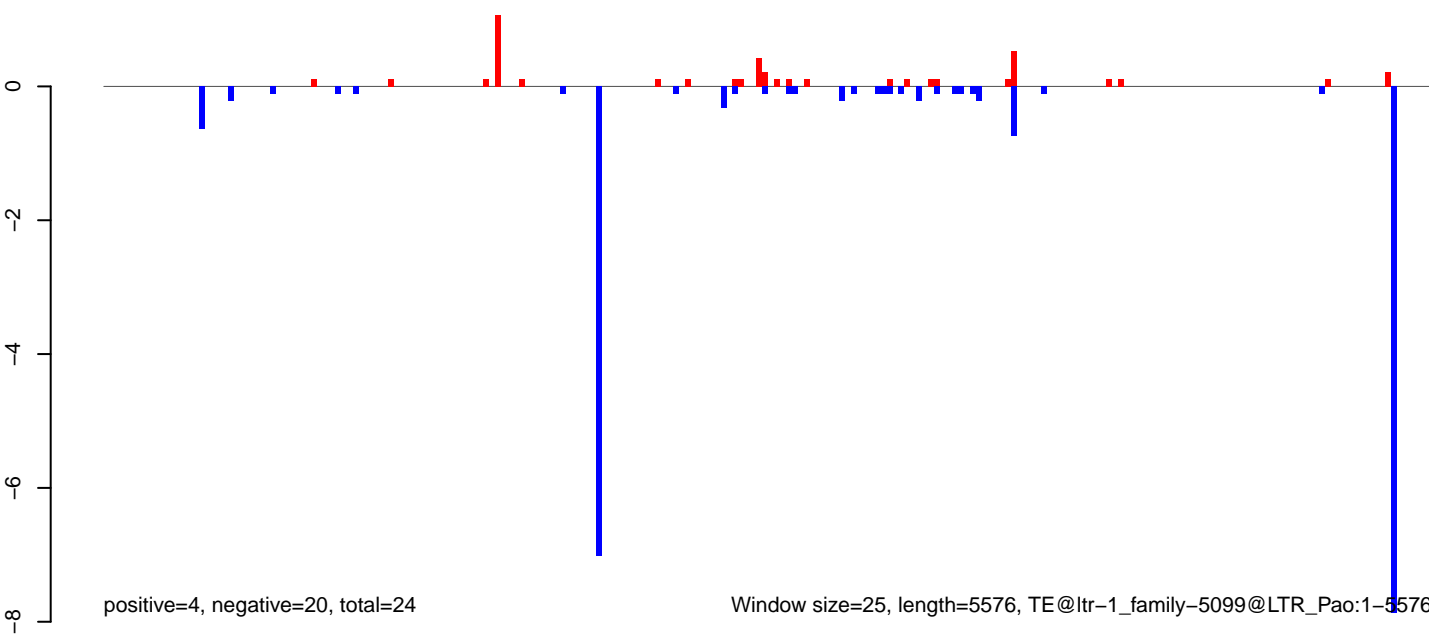
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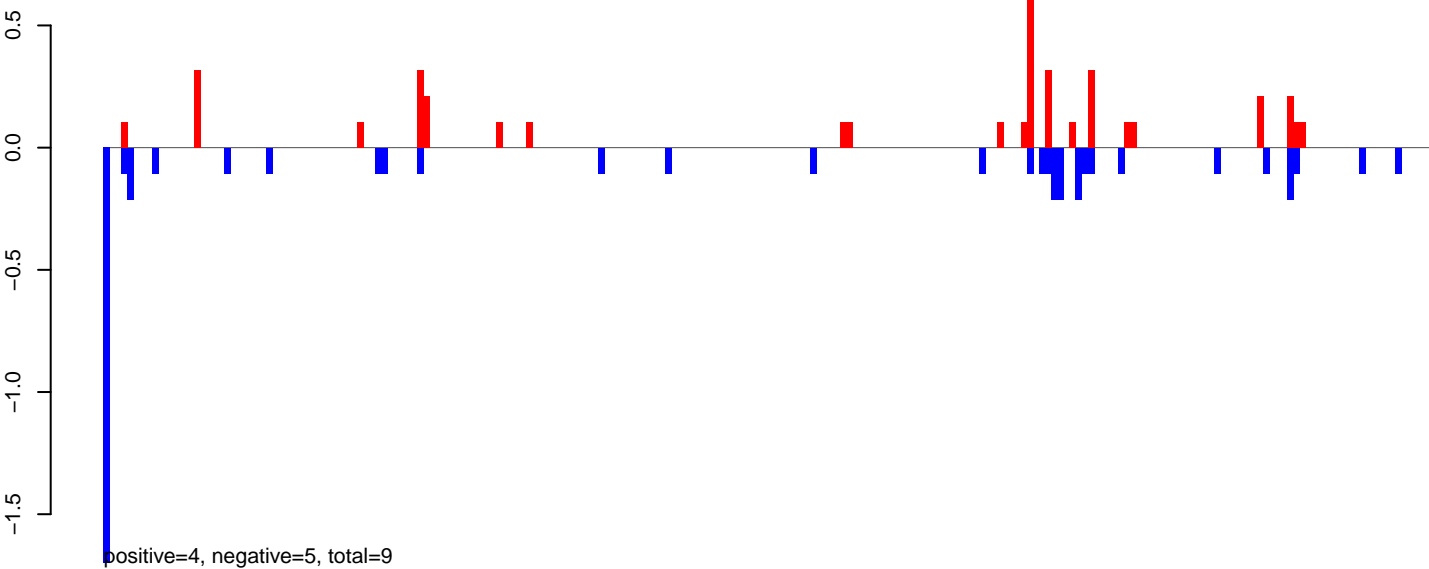
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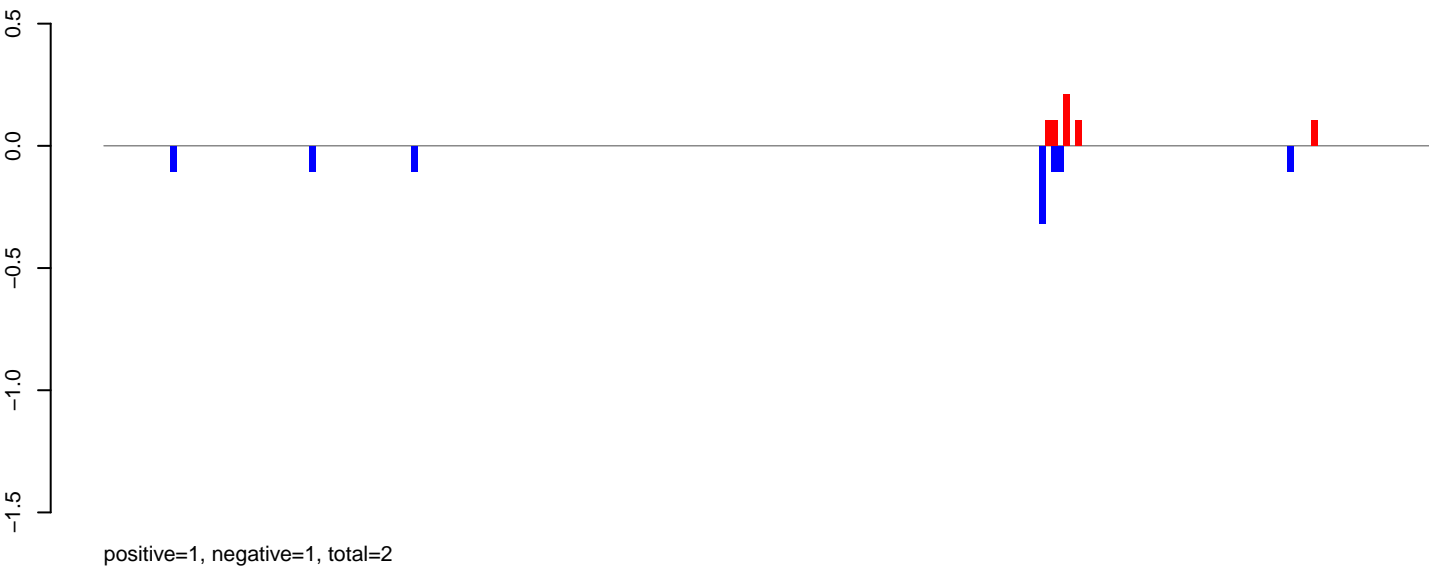
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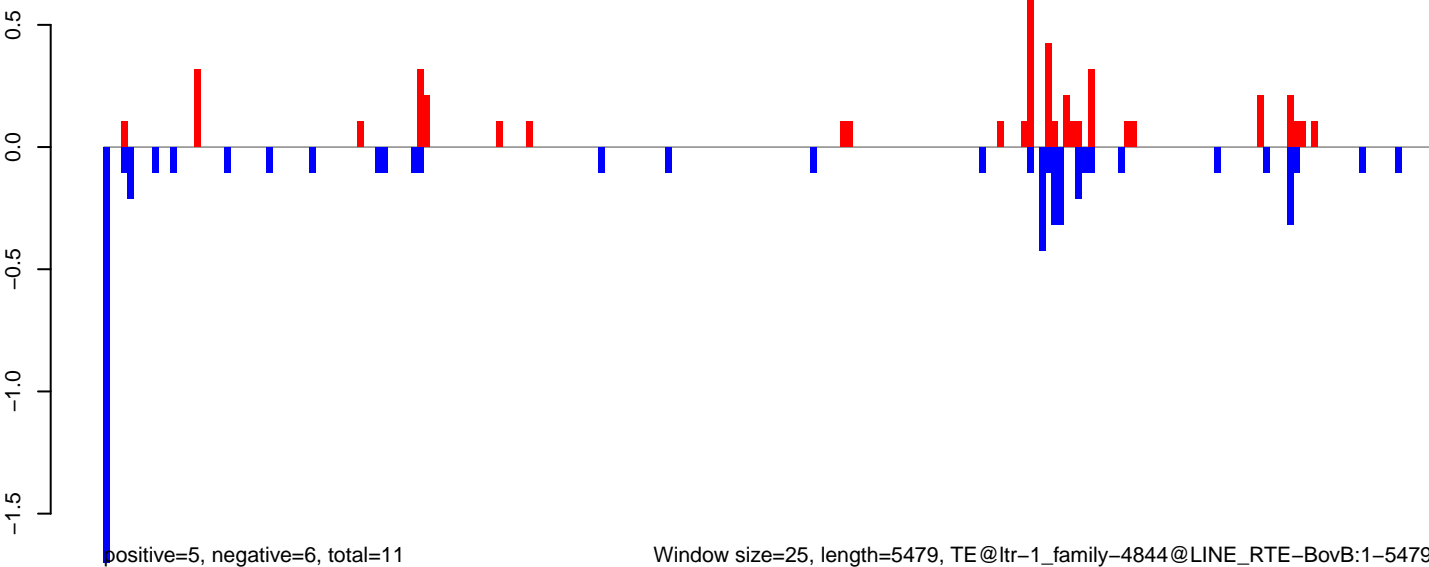
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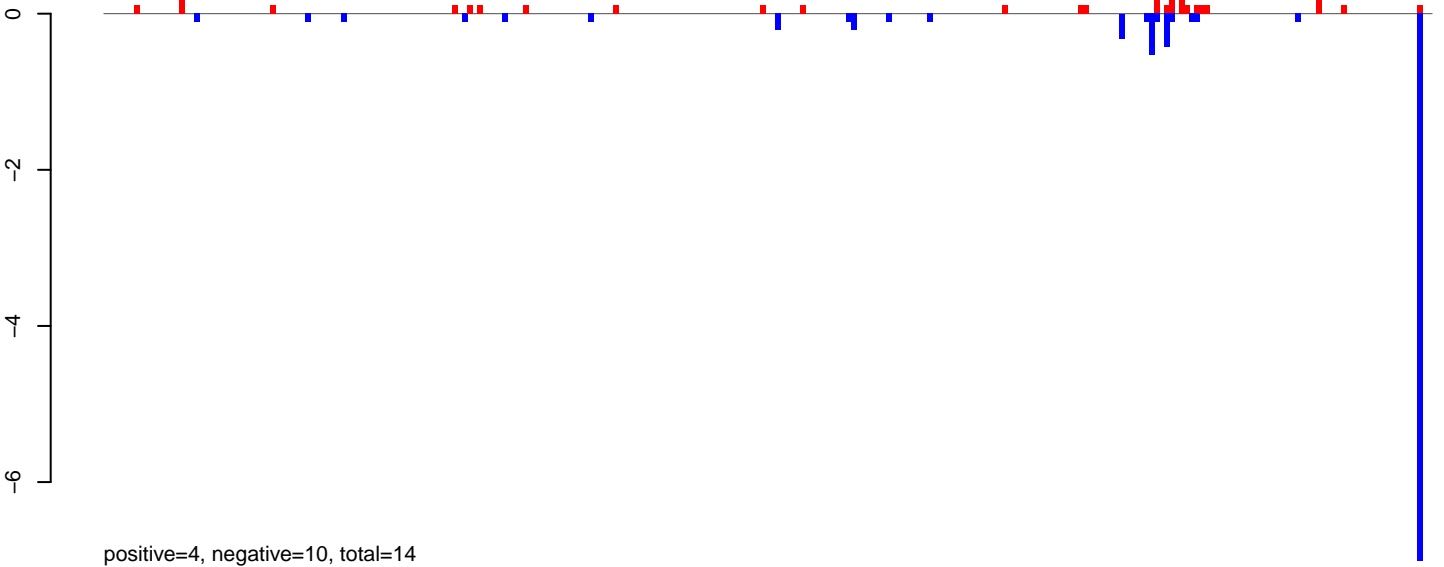
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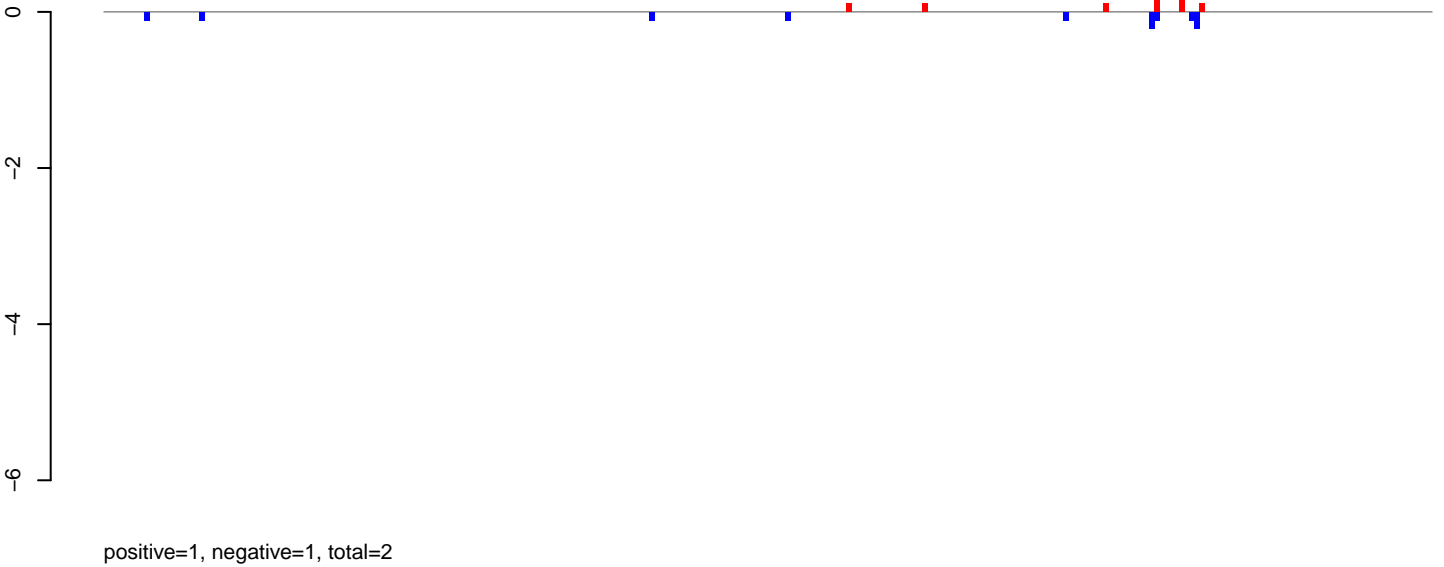
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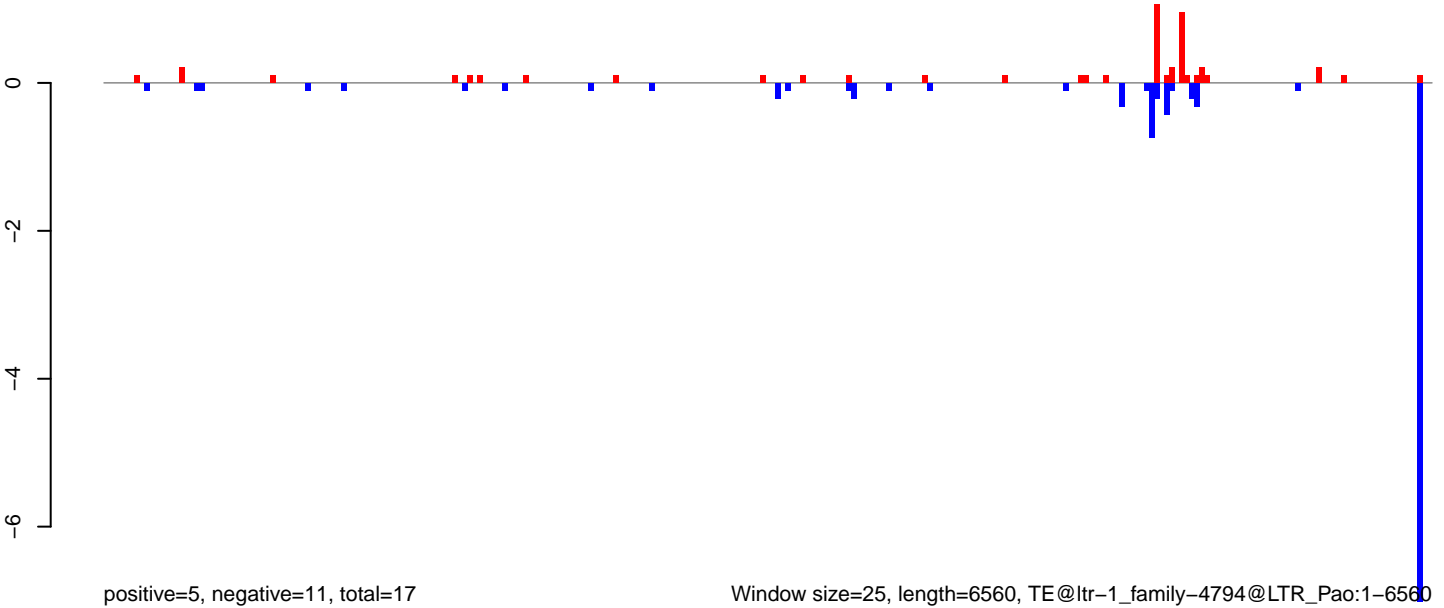
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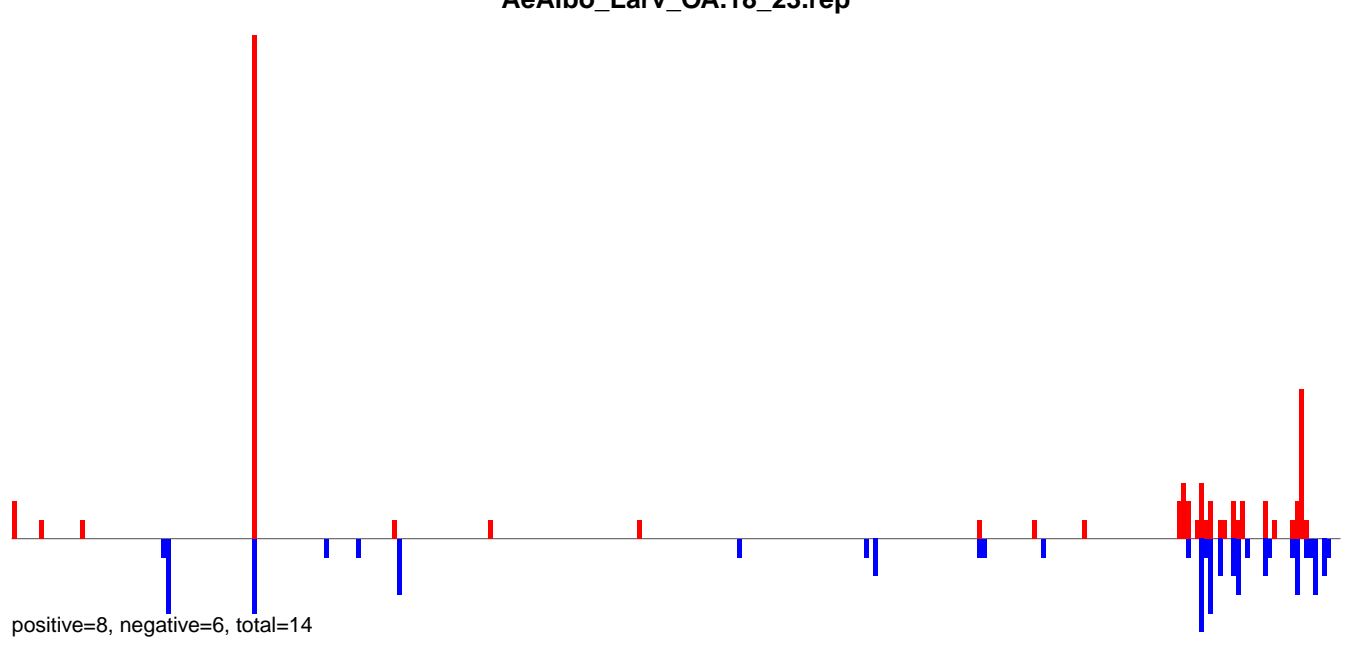
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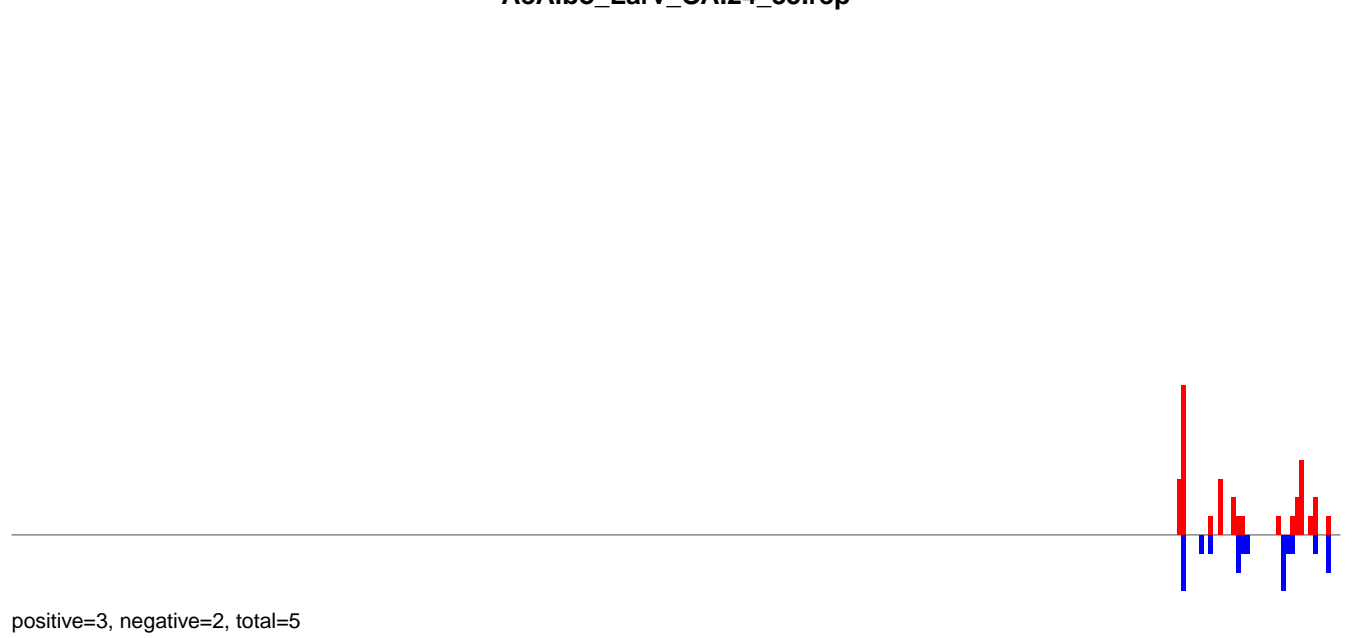
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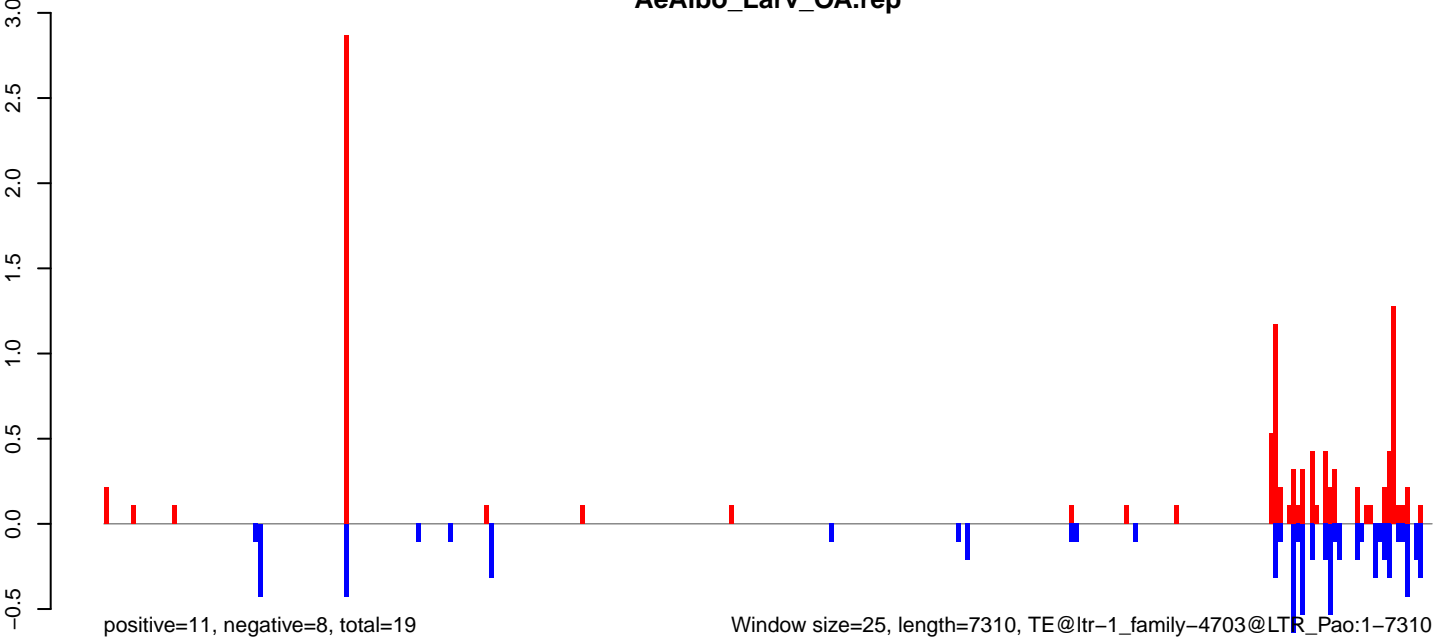
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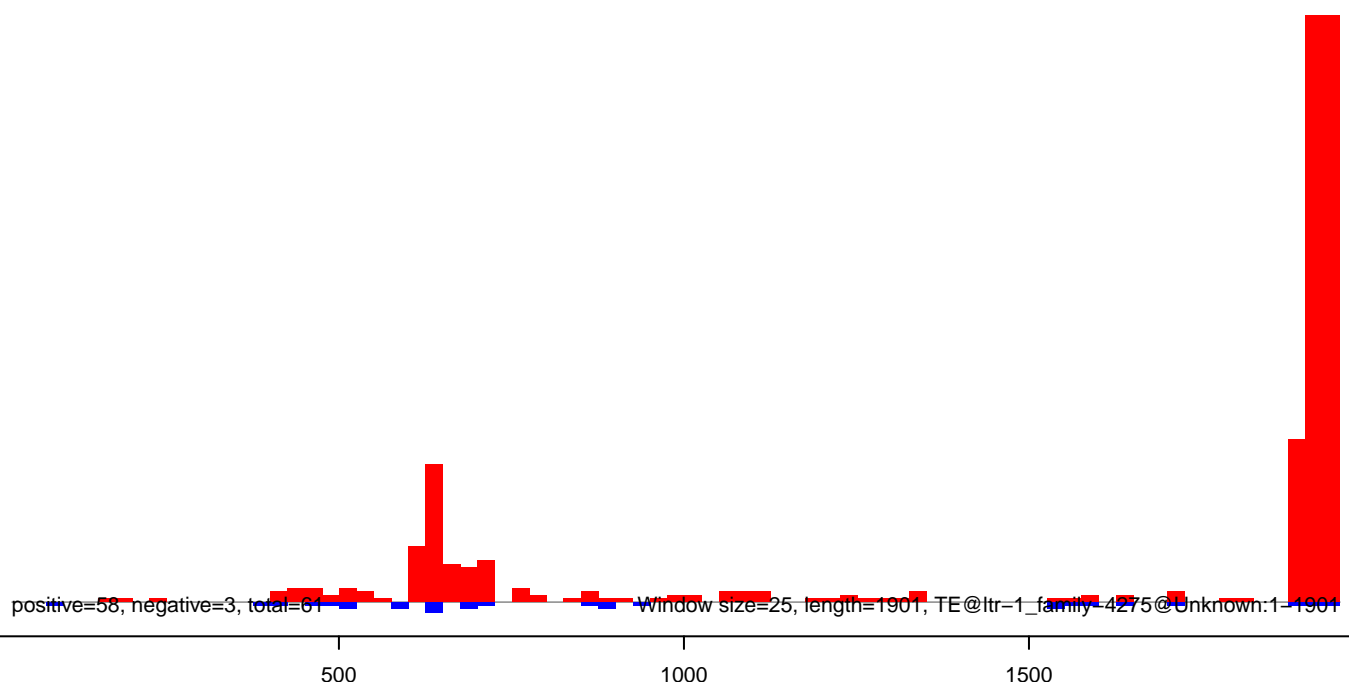
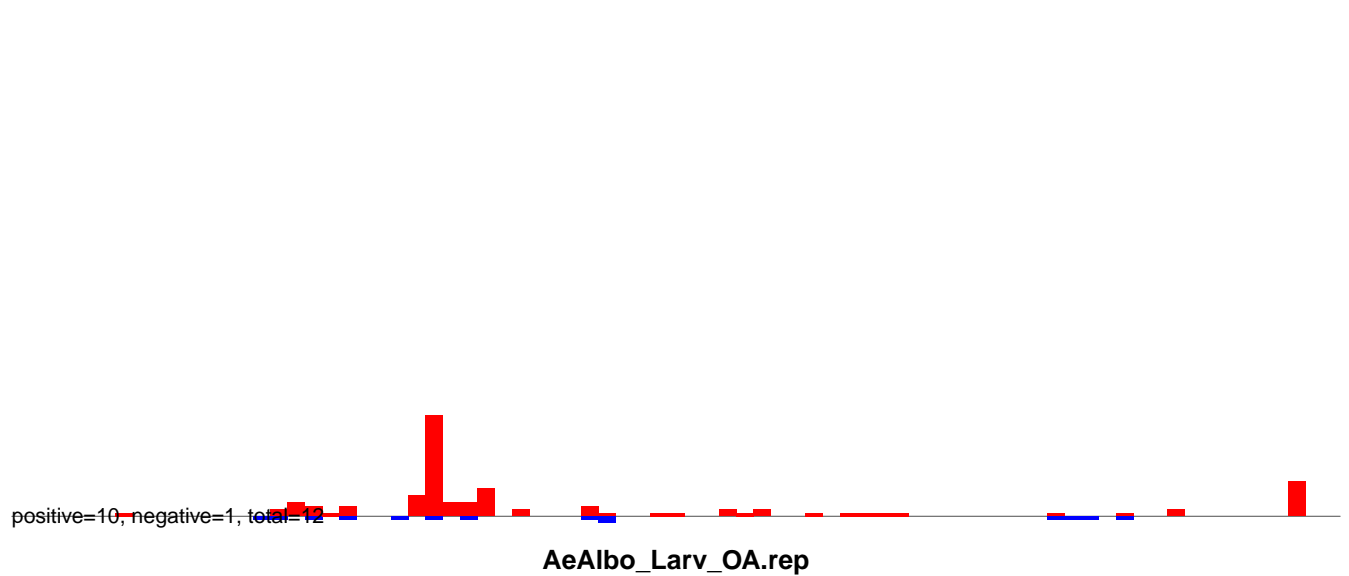
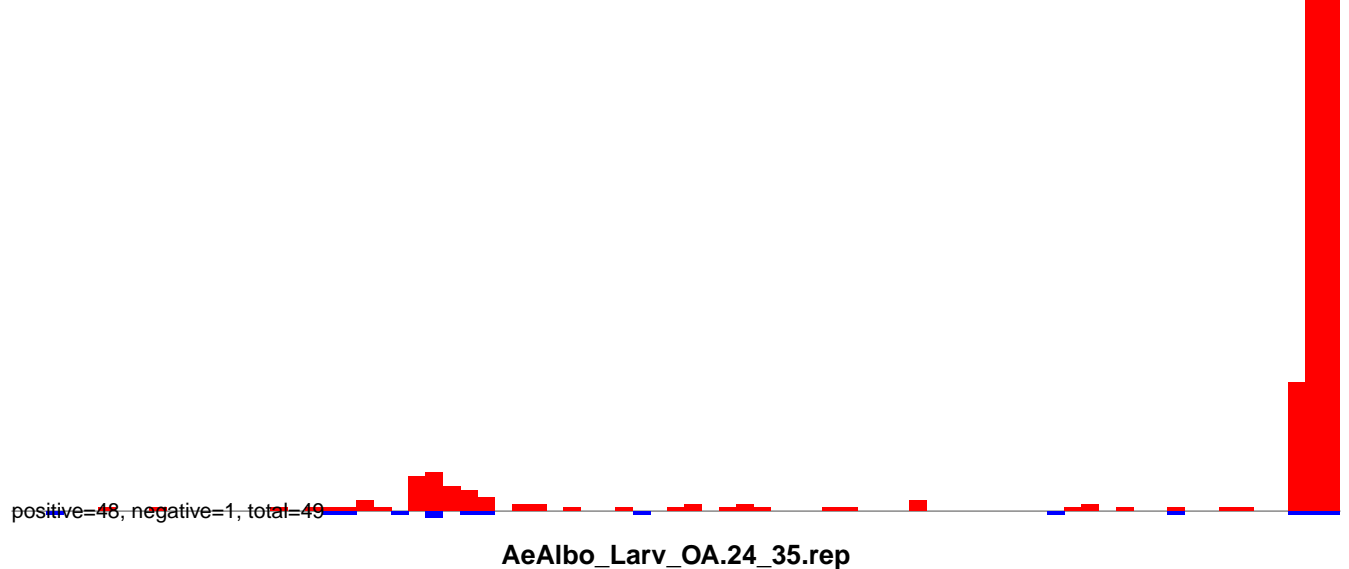


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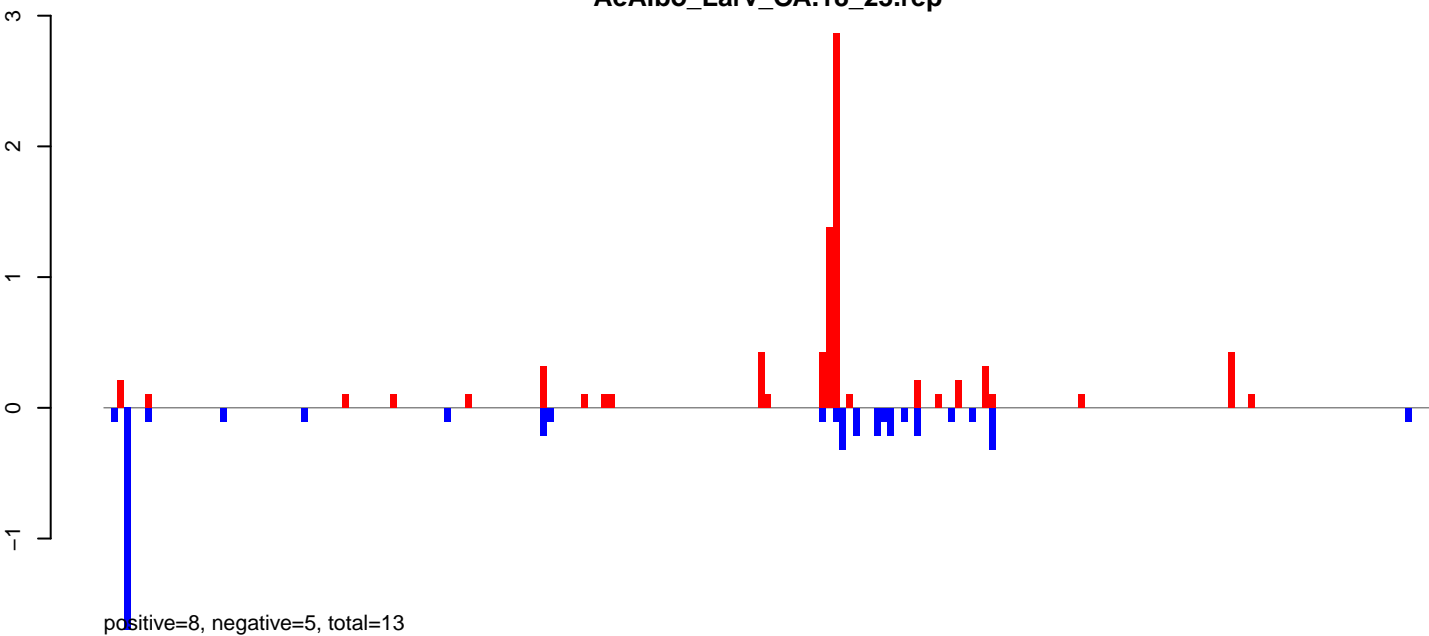


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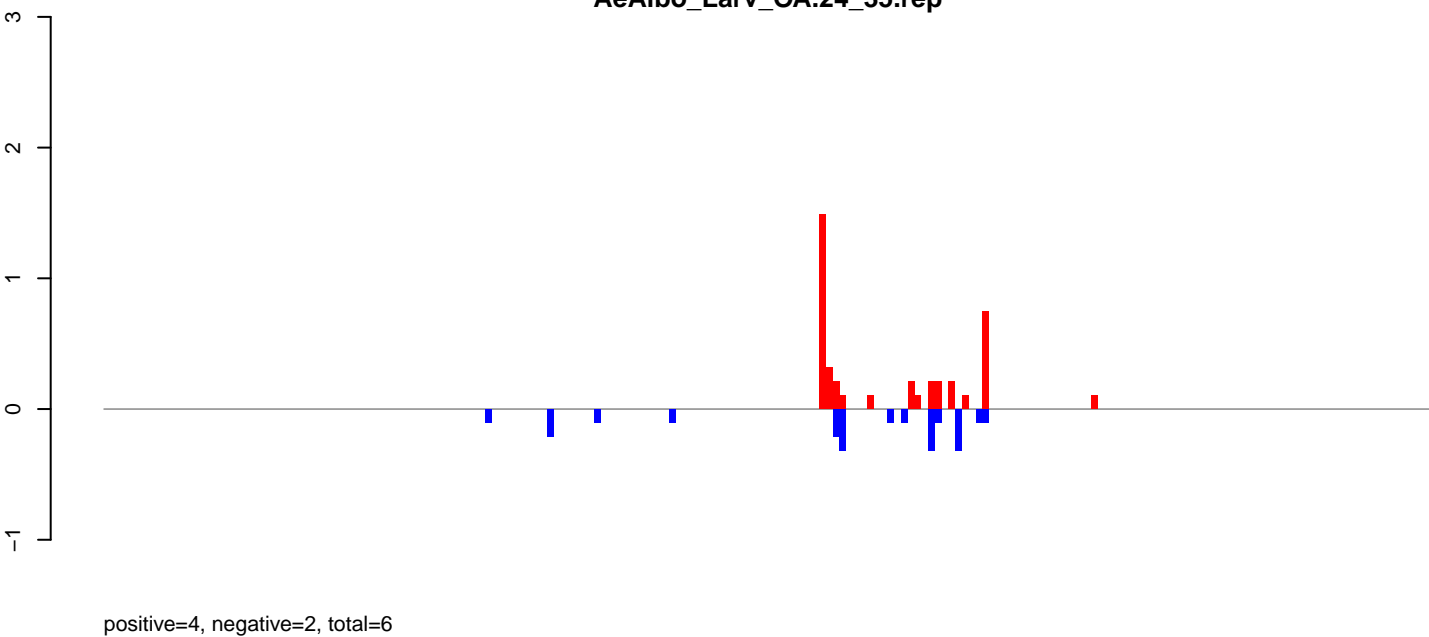
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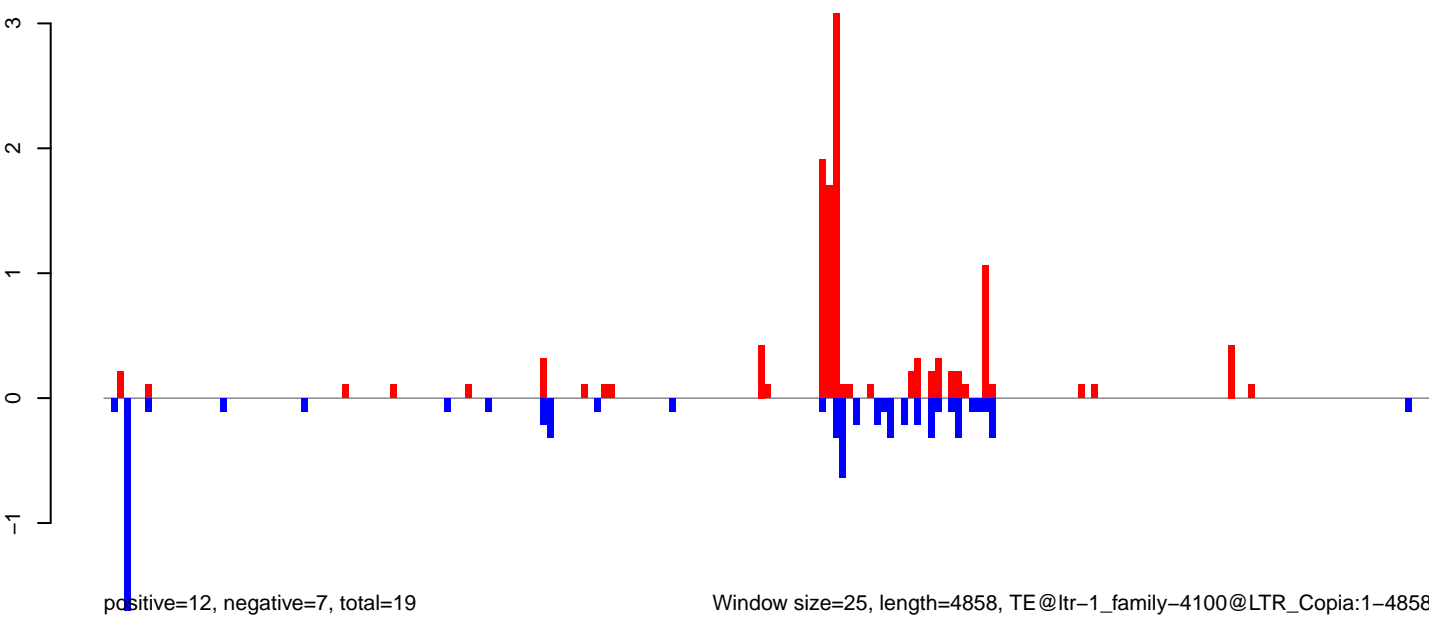
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AeAlbo_Larv_OA.24_35.rep

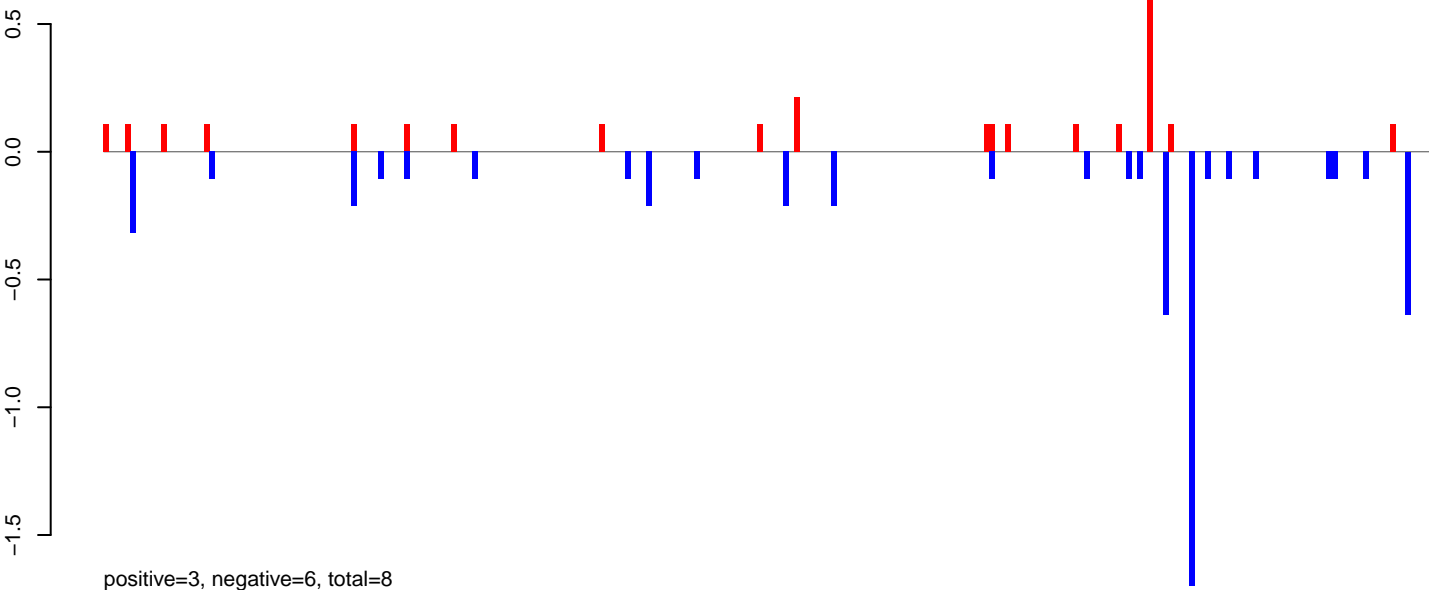


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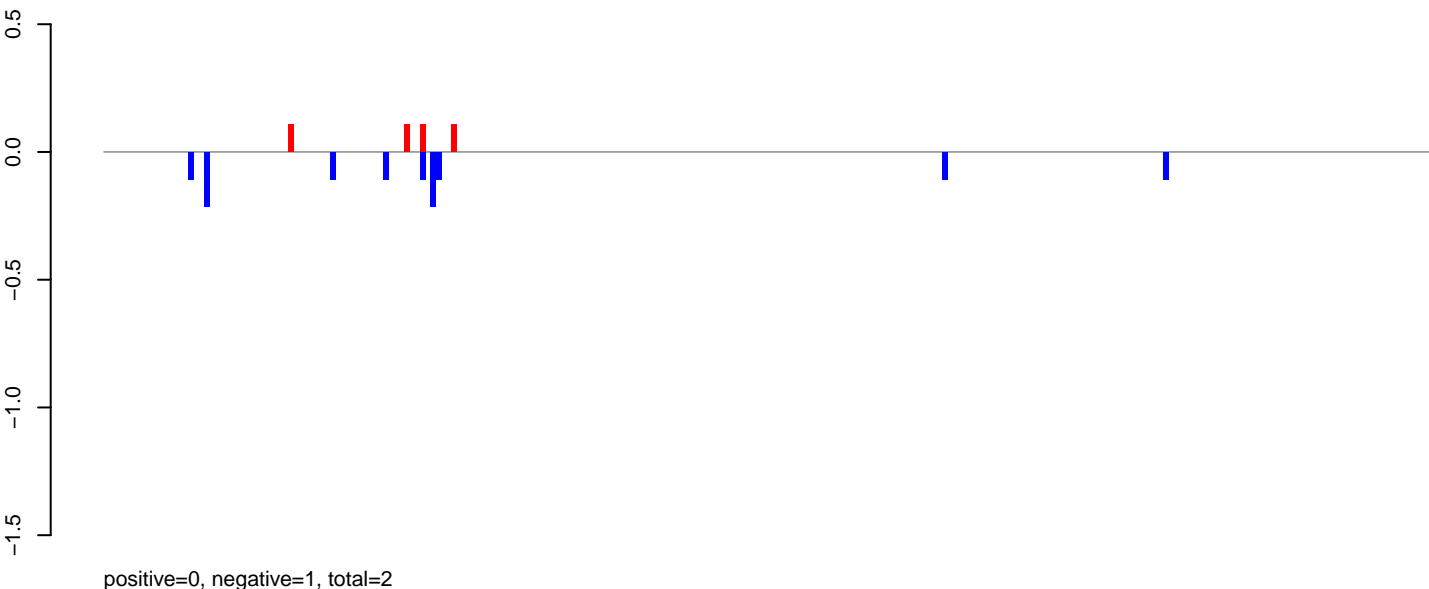


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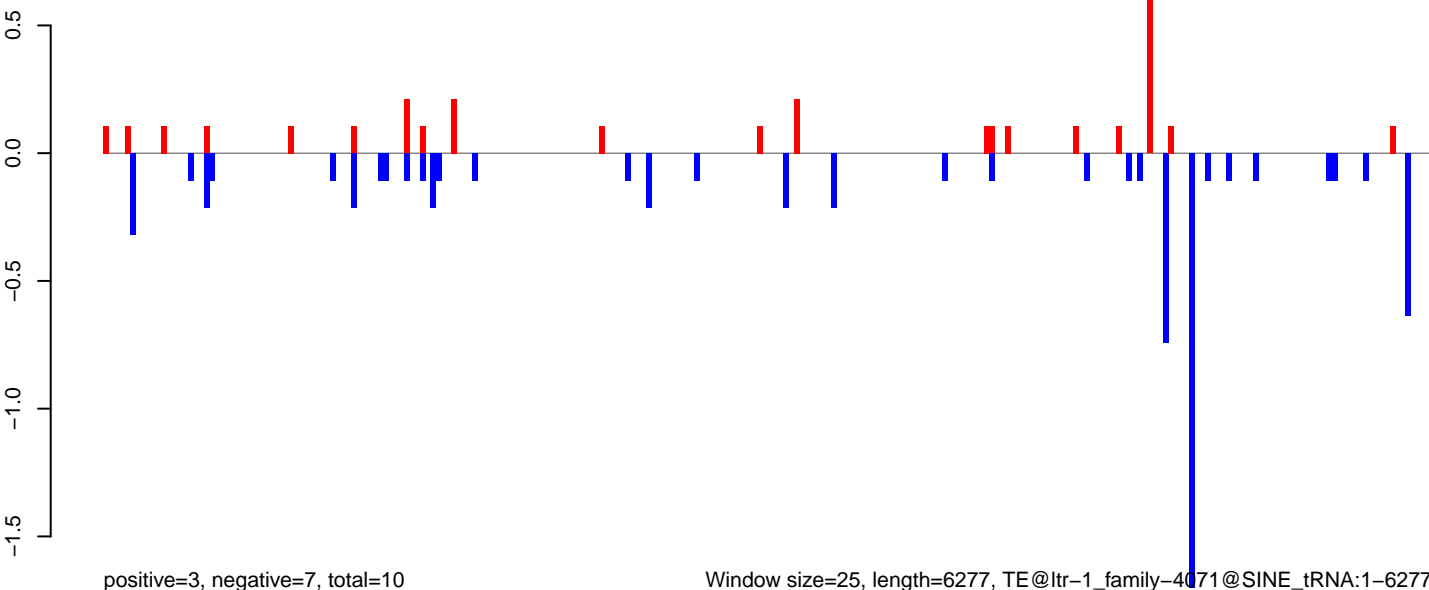
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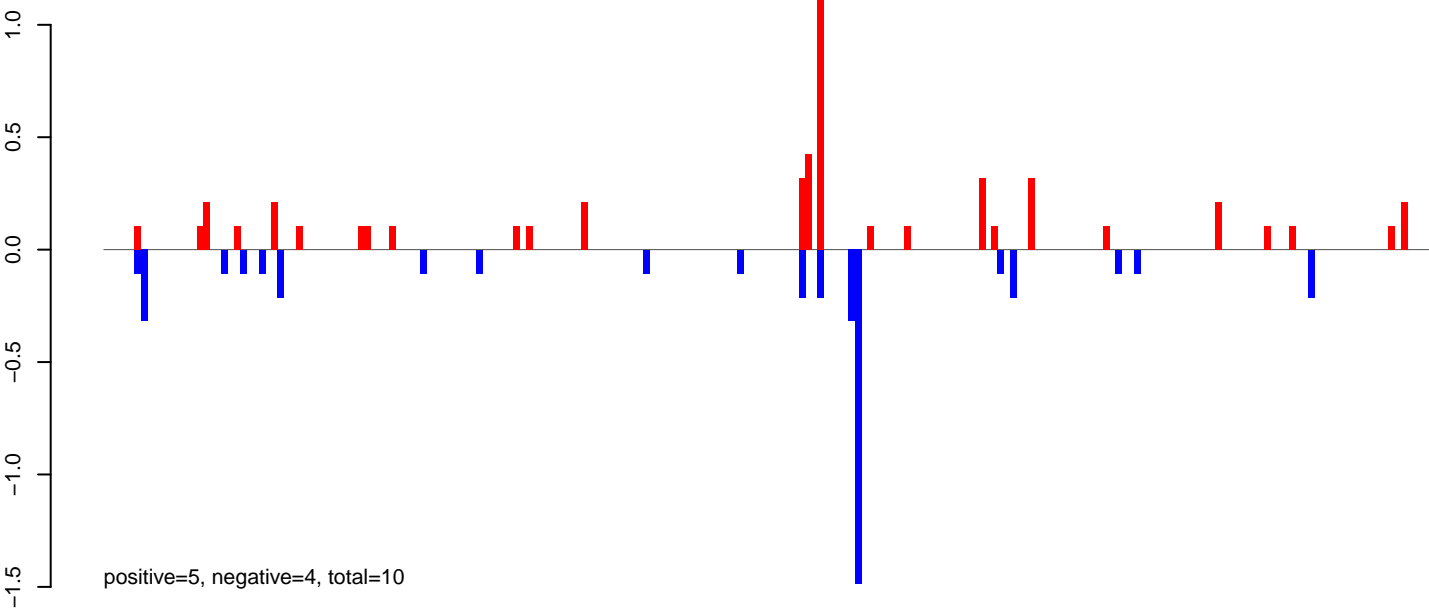
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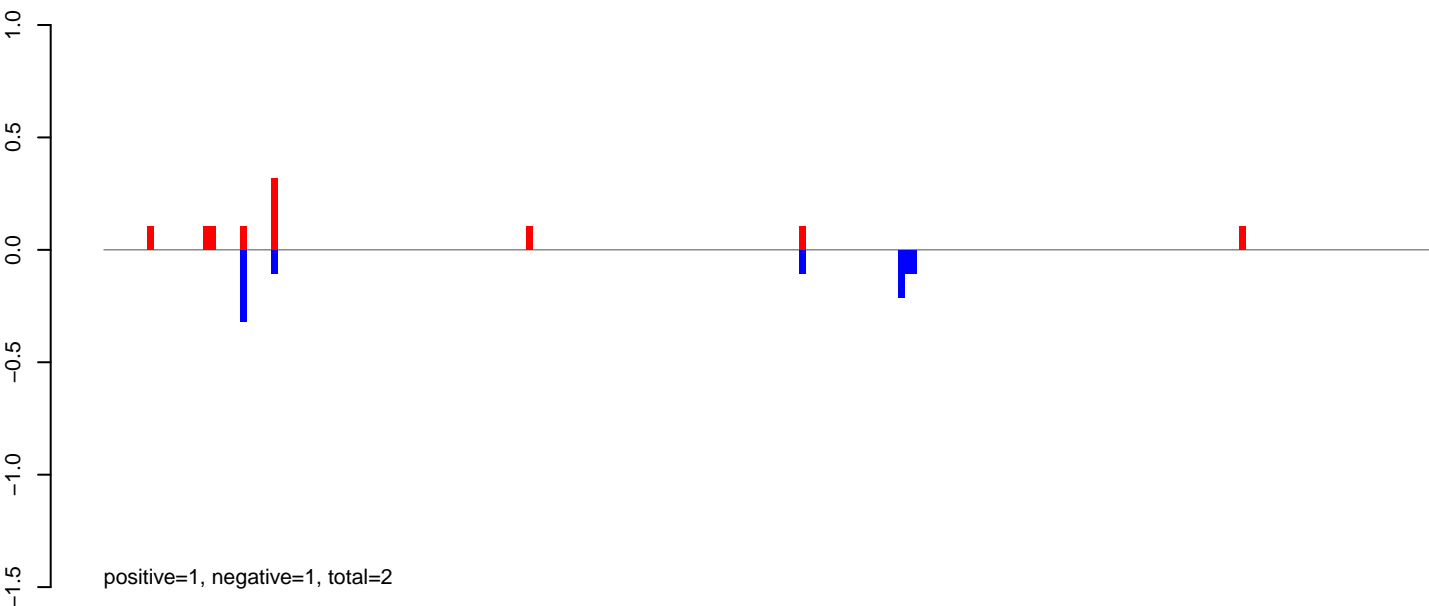
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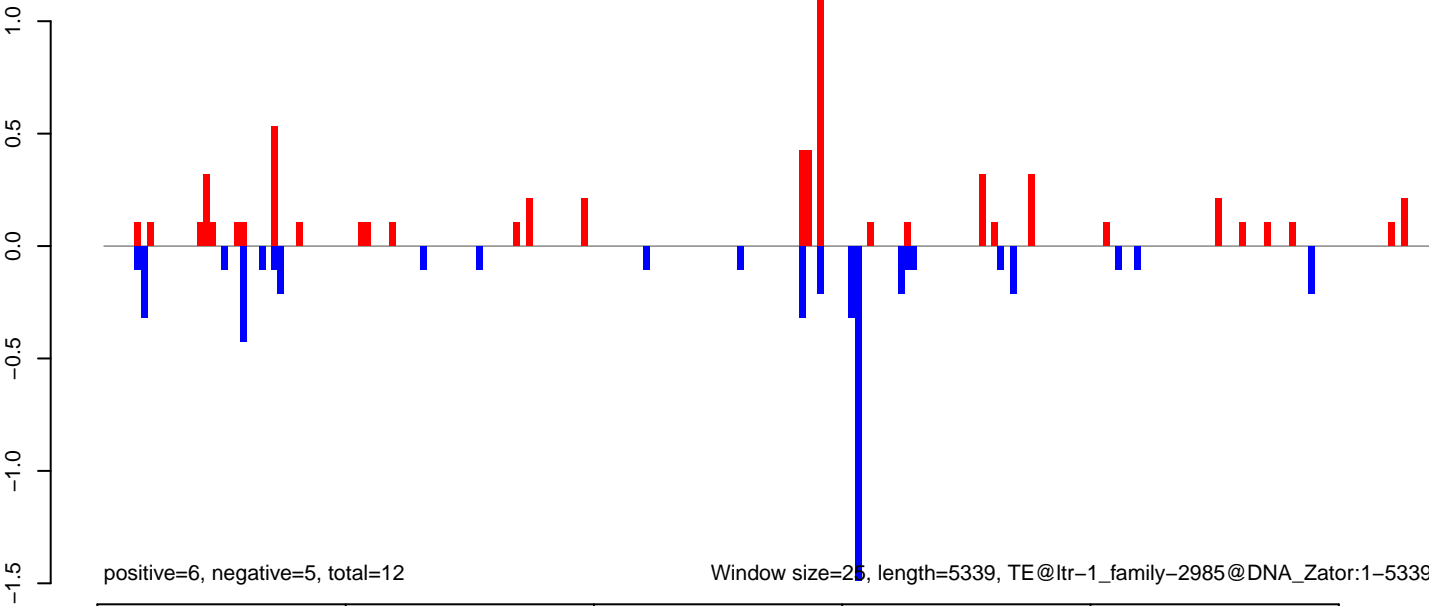
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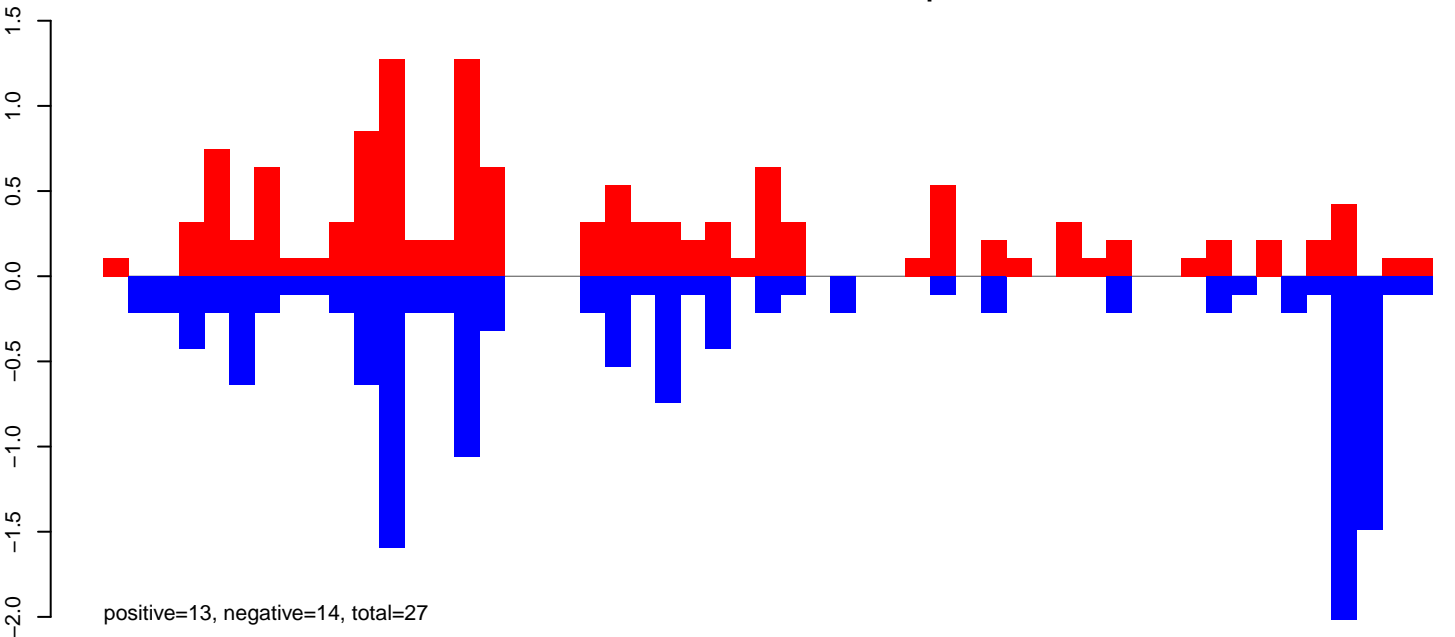
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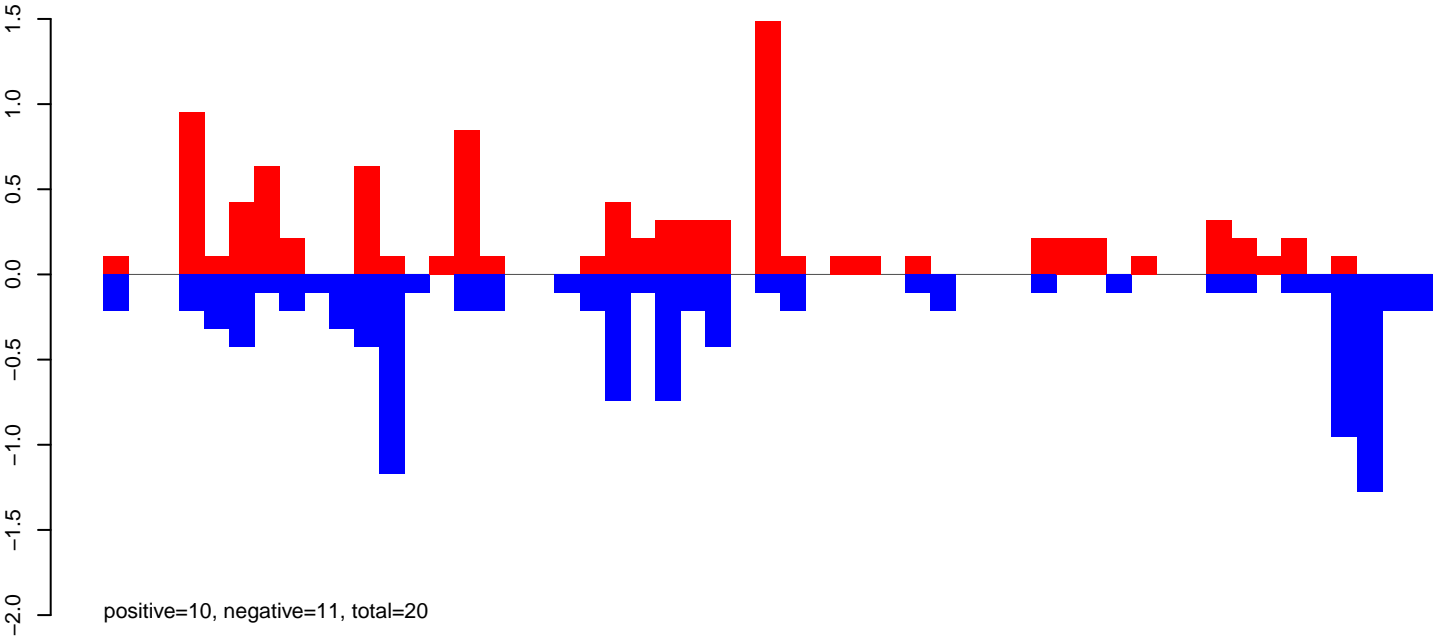
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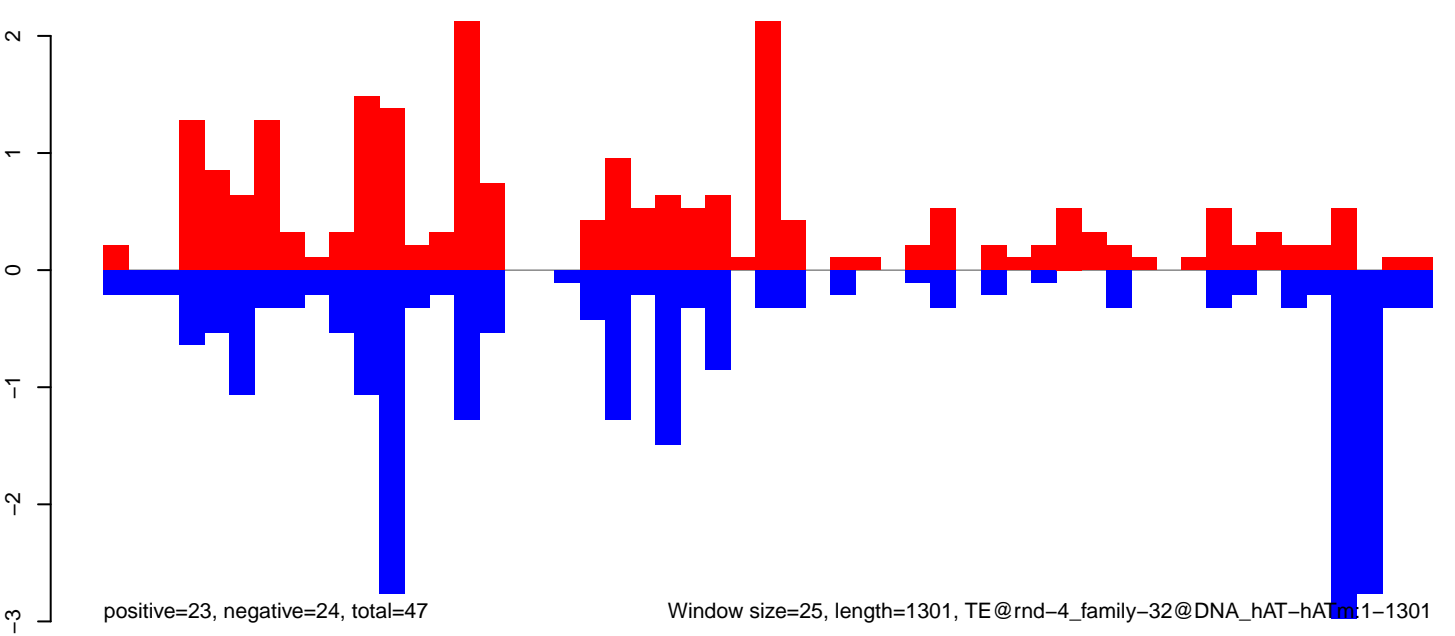
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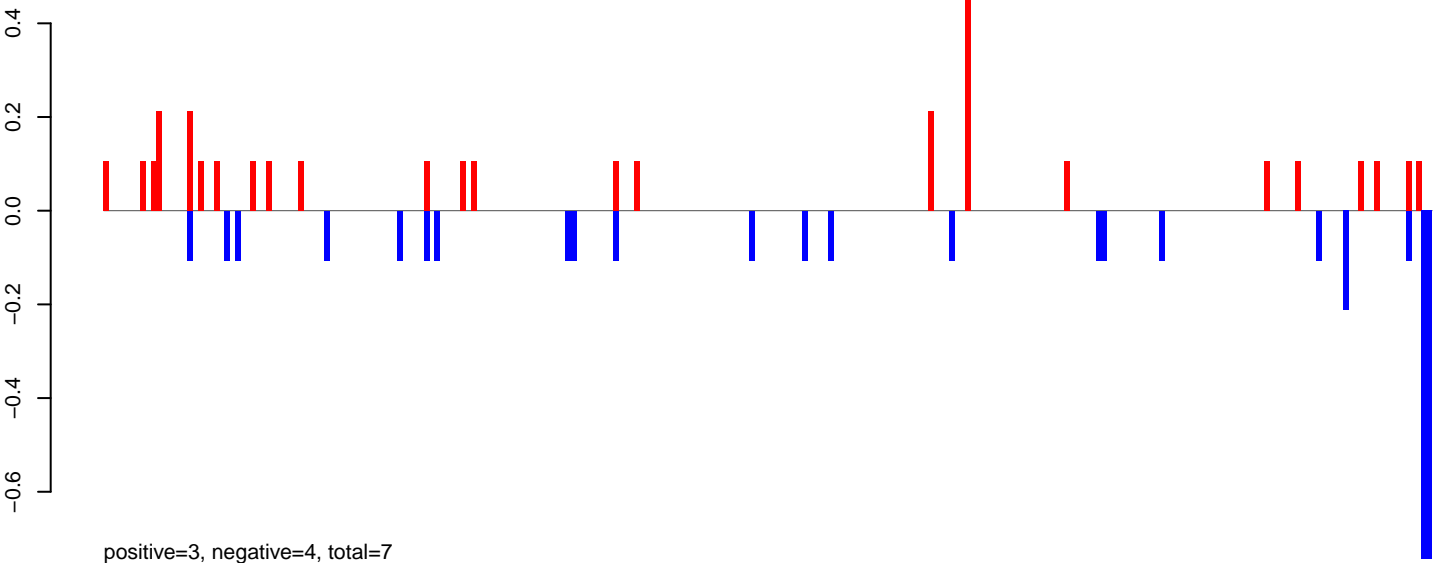
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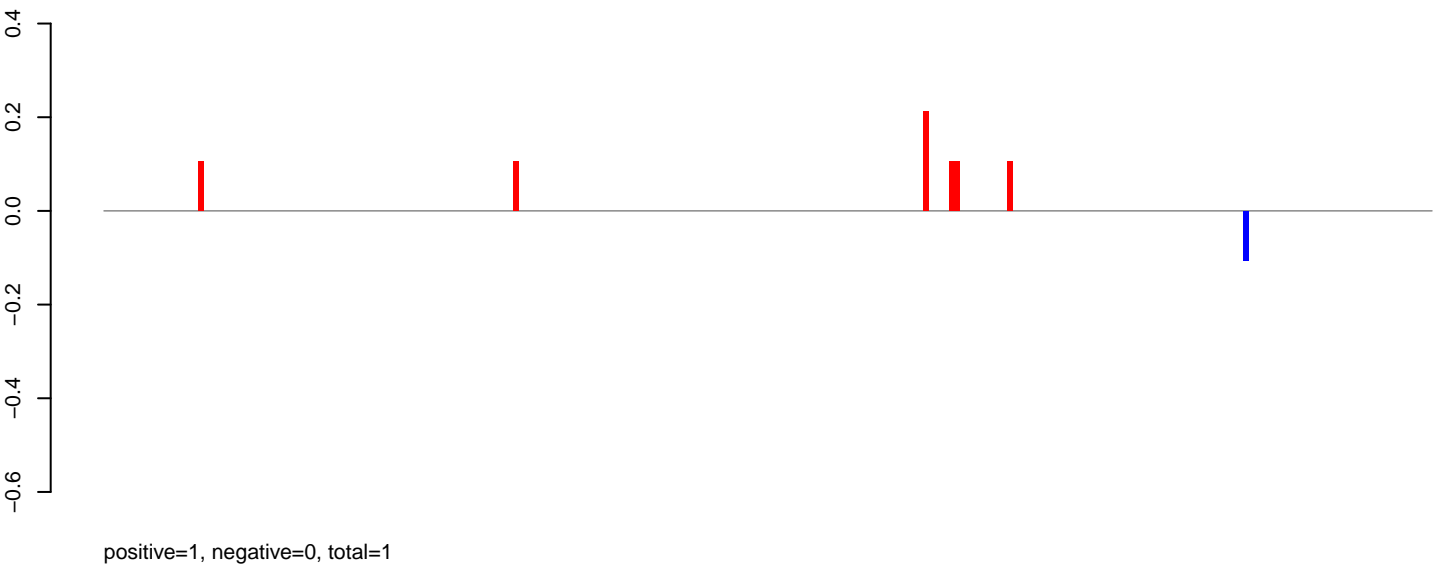
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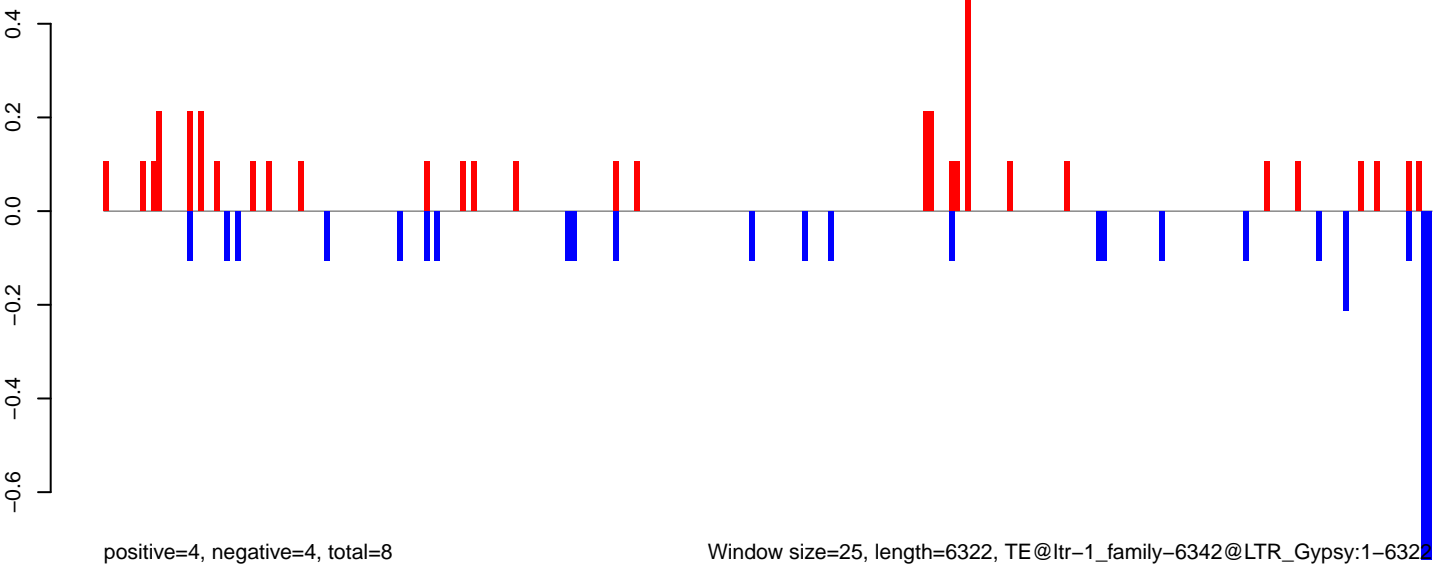
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AeAlbo_Larv_OA.24_35.rep

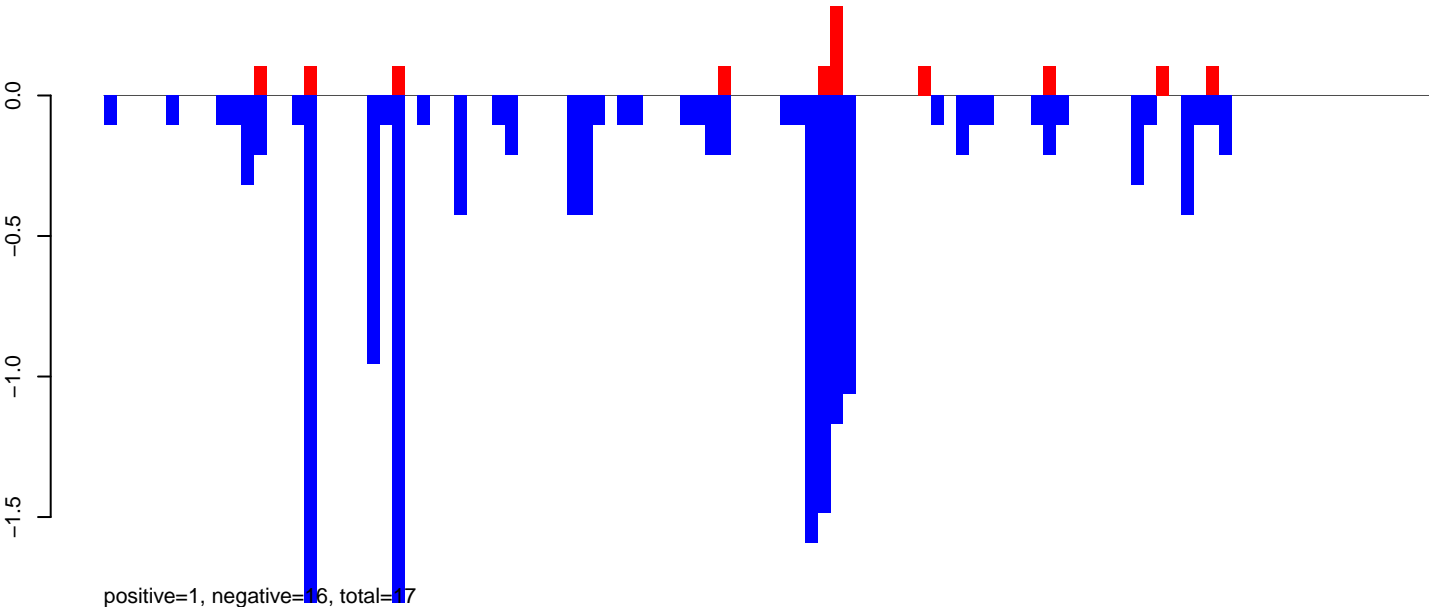


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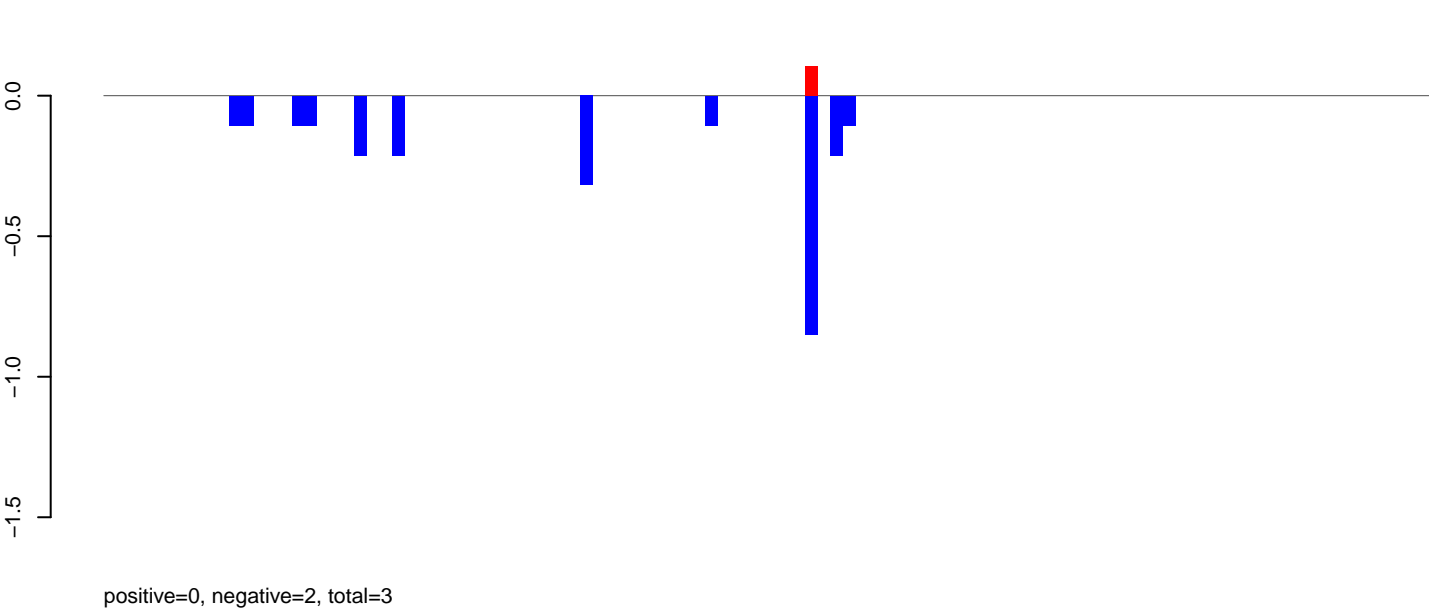


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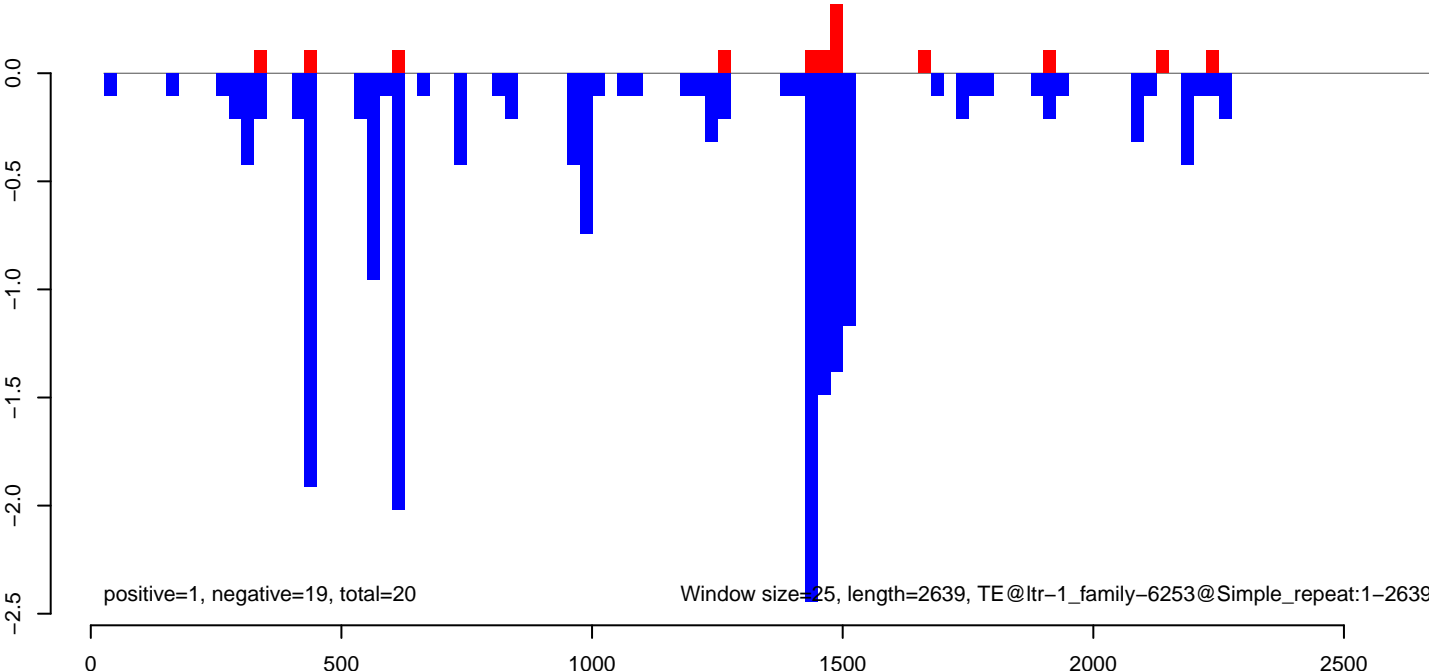
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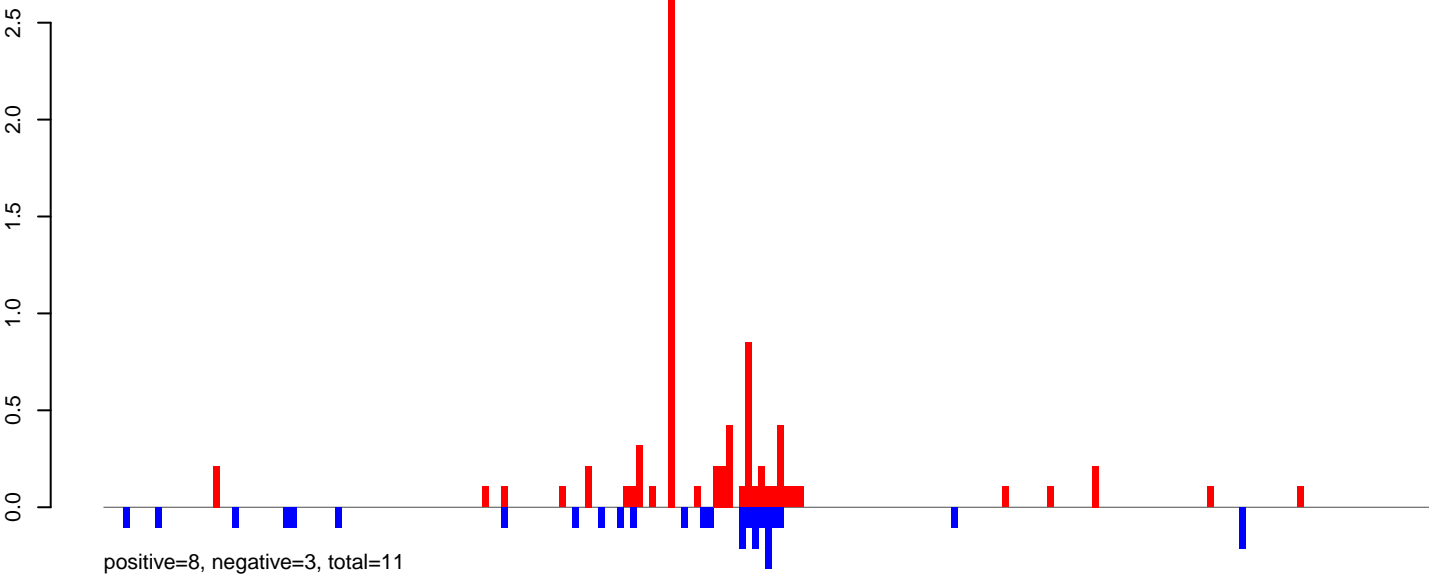
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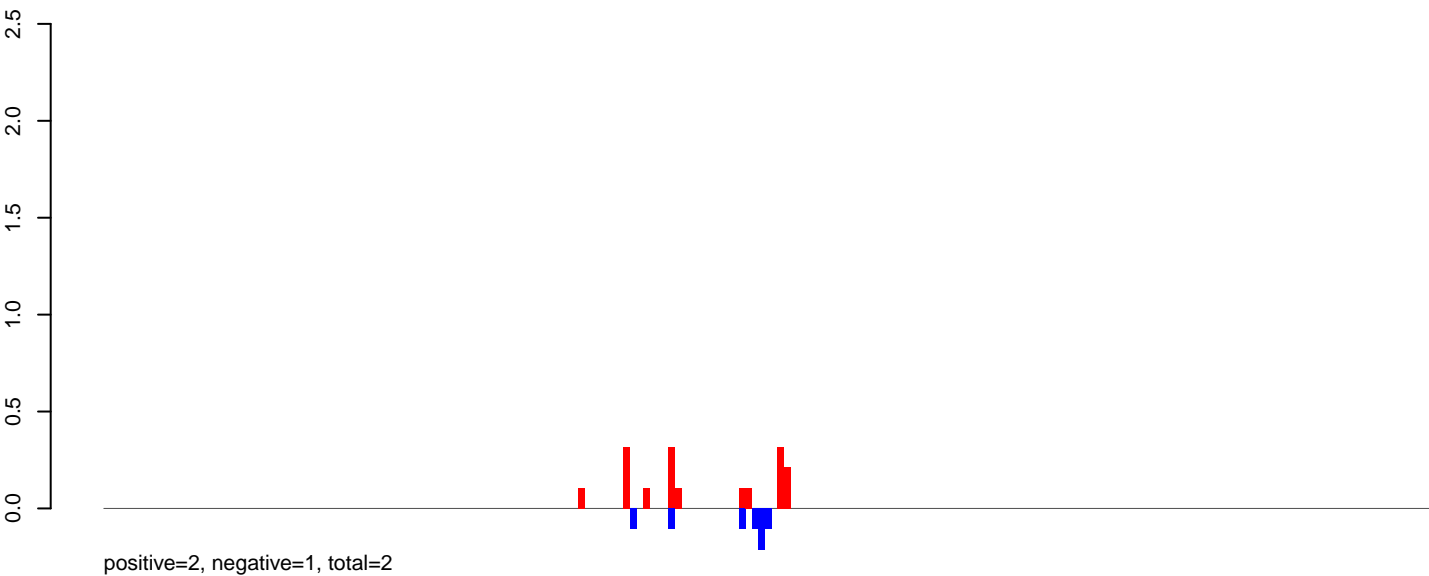
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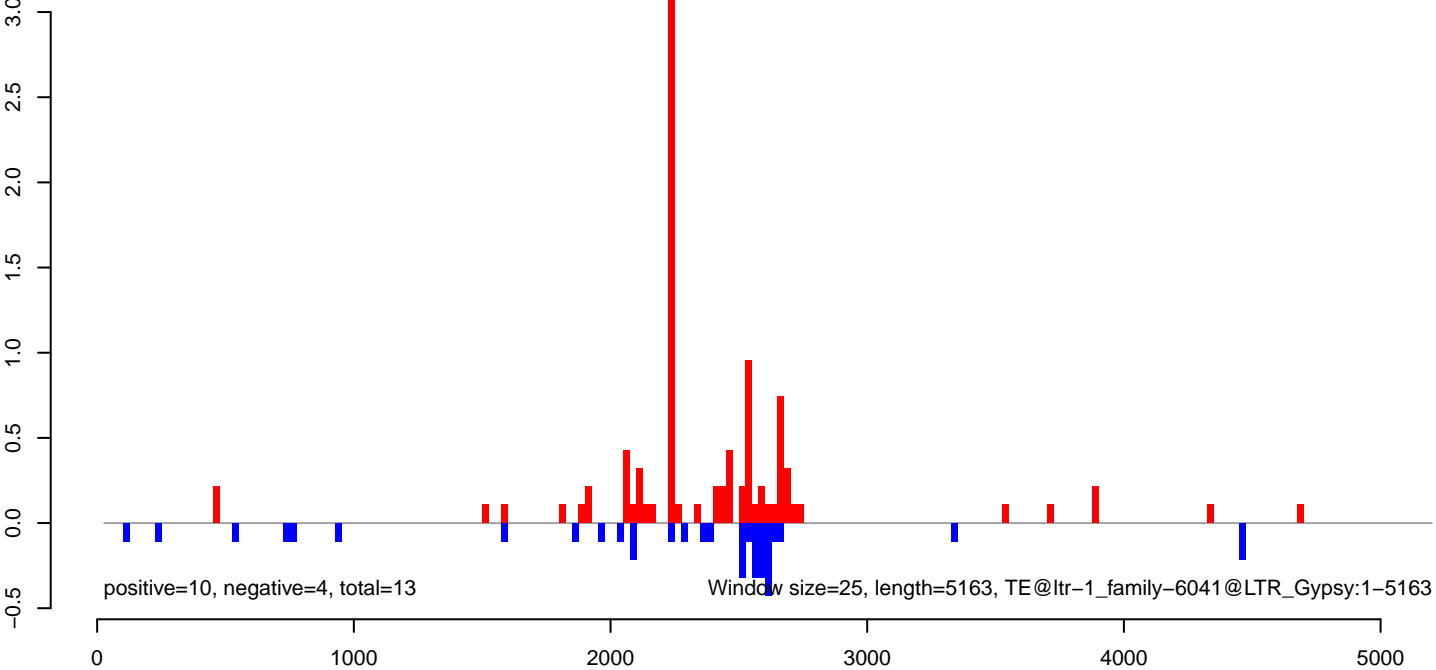
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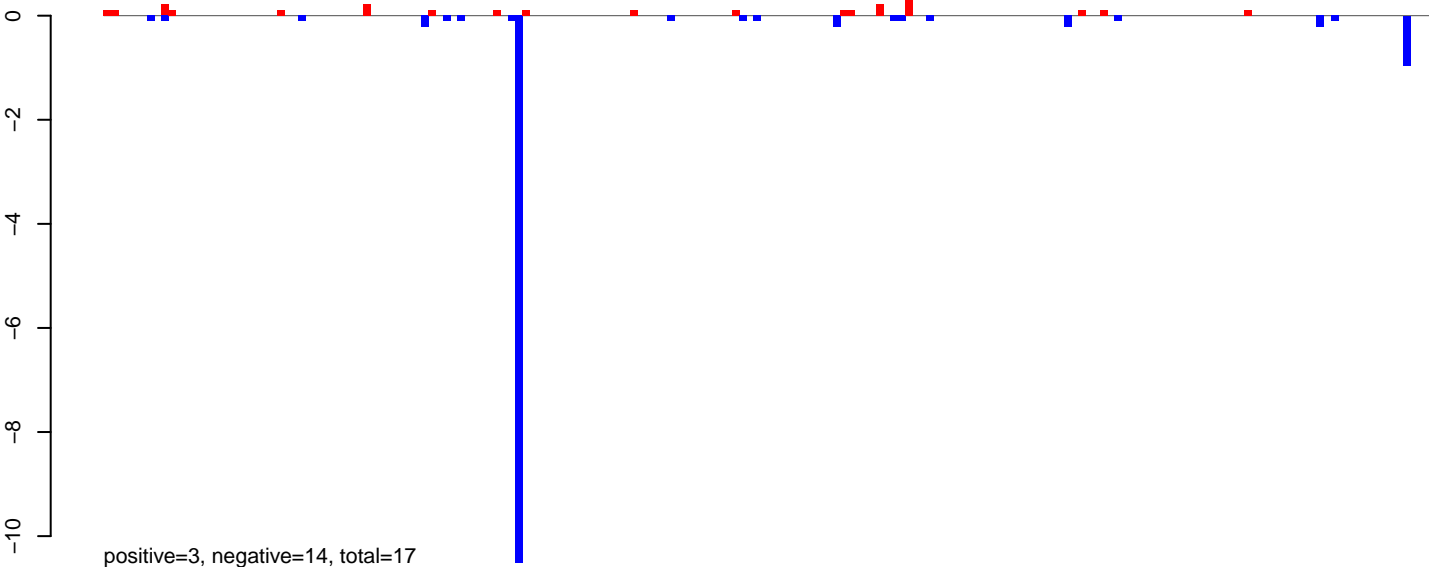
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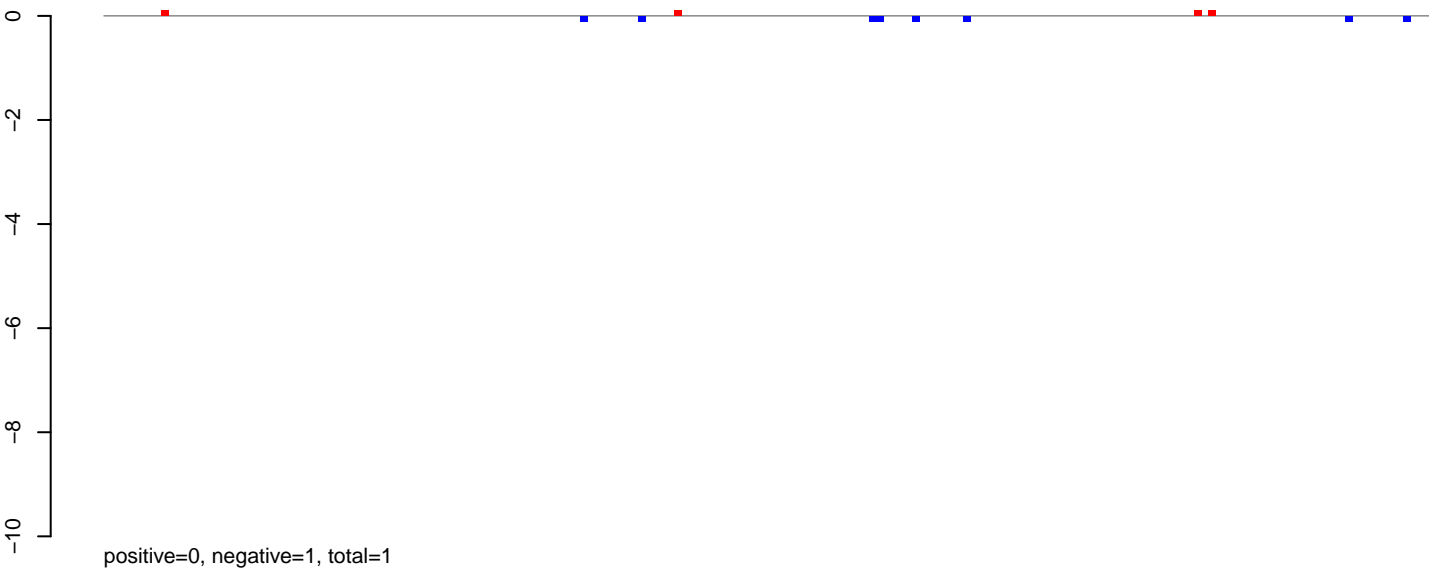
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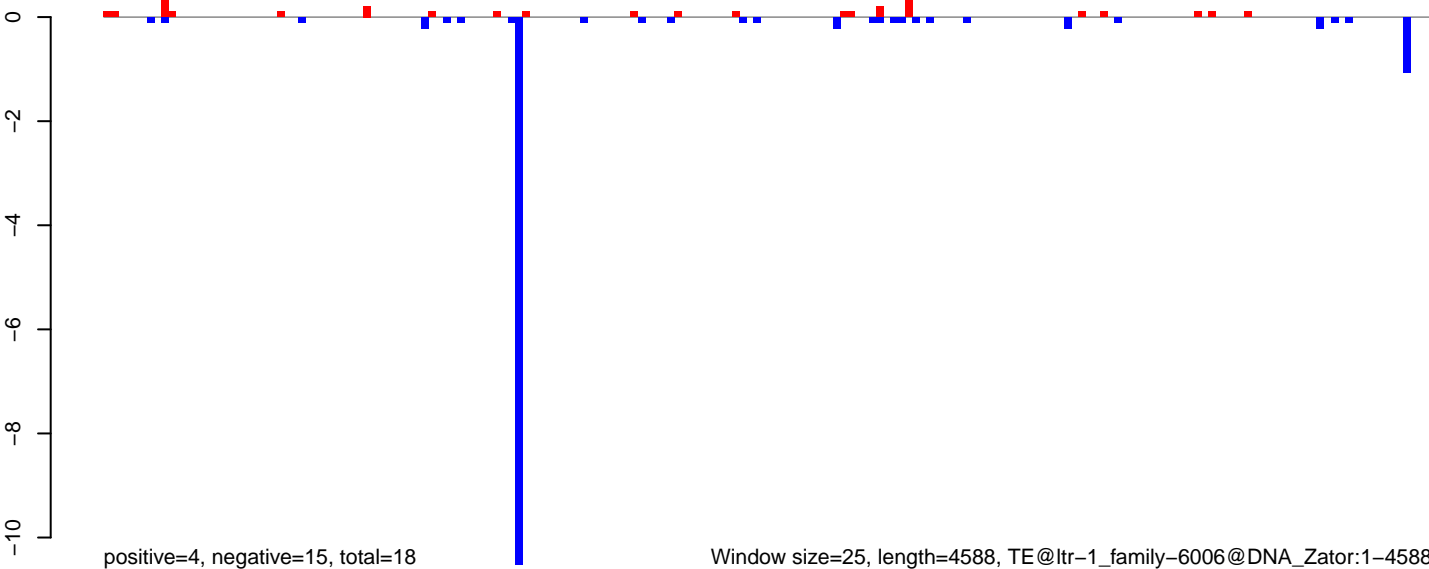
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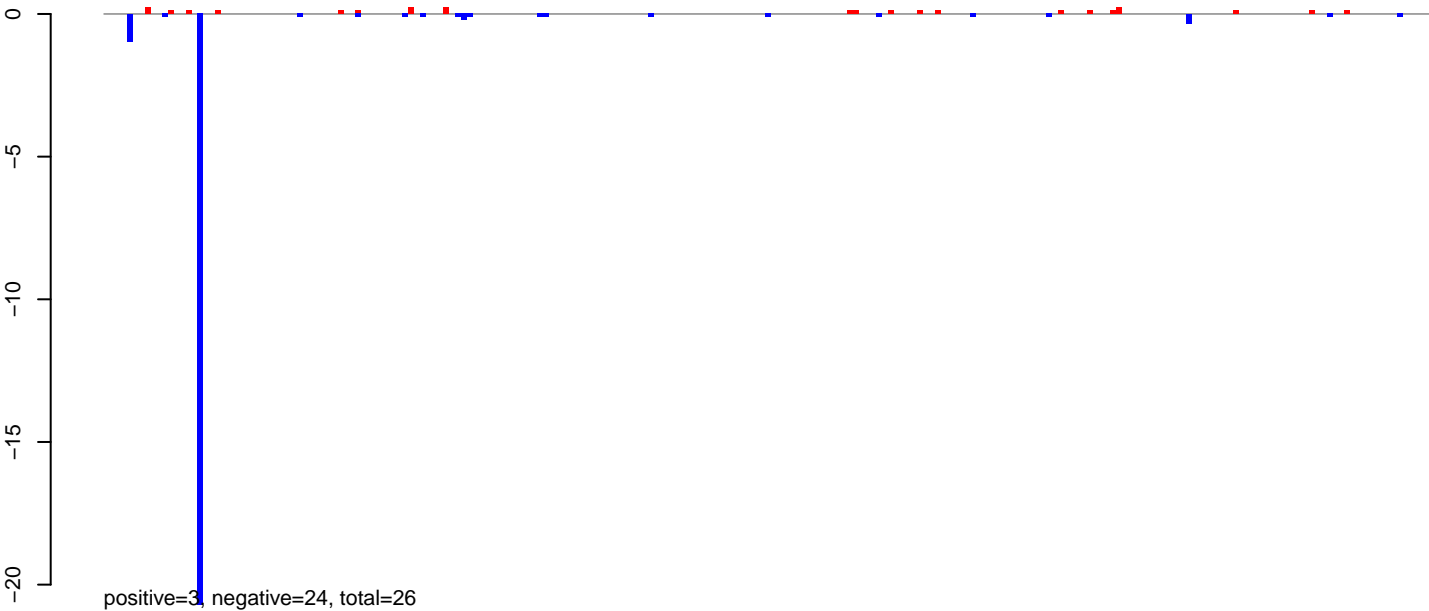
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AeAlbo_Larv_OA.rep



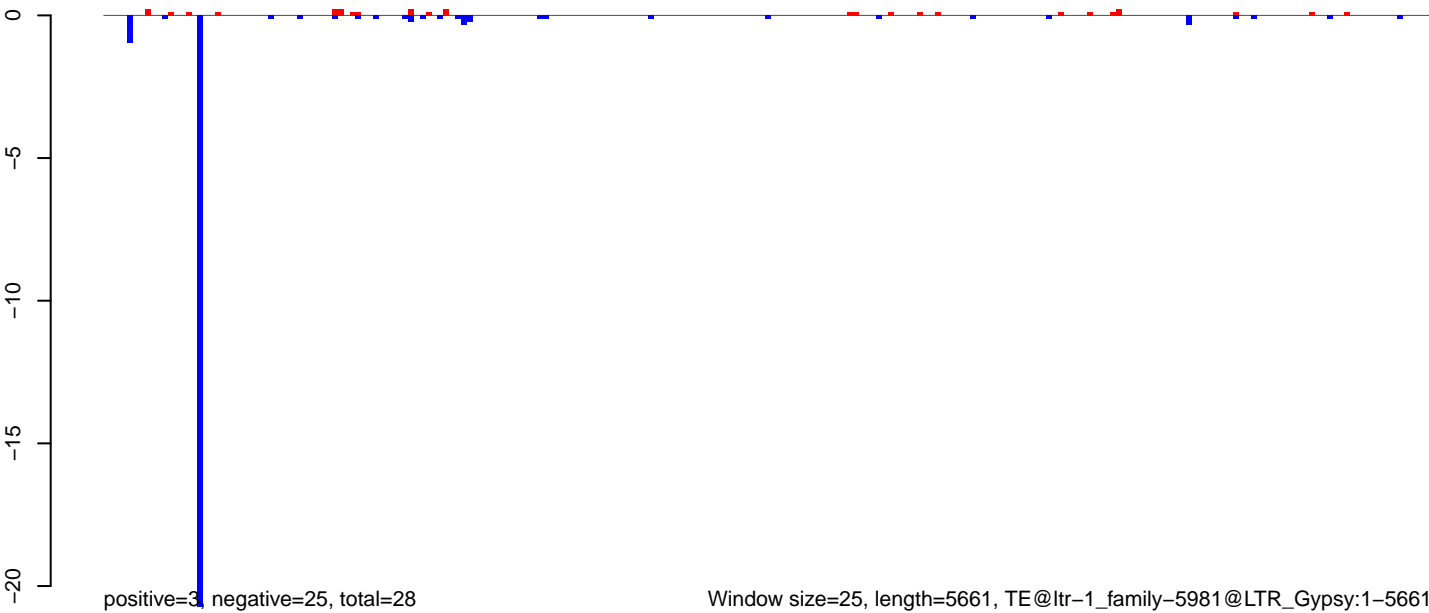
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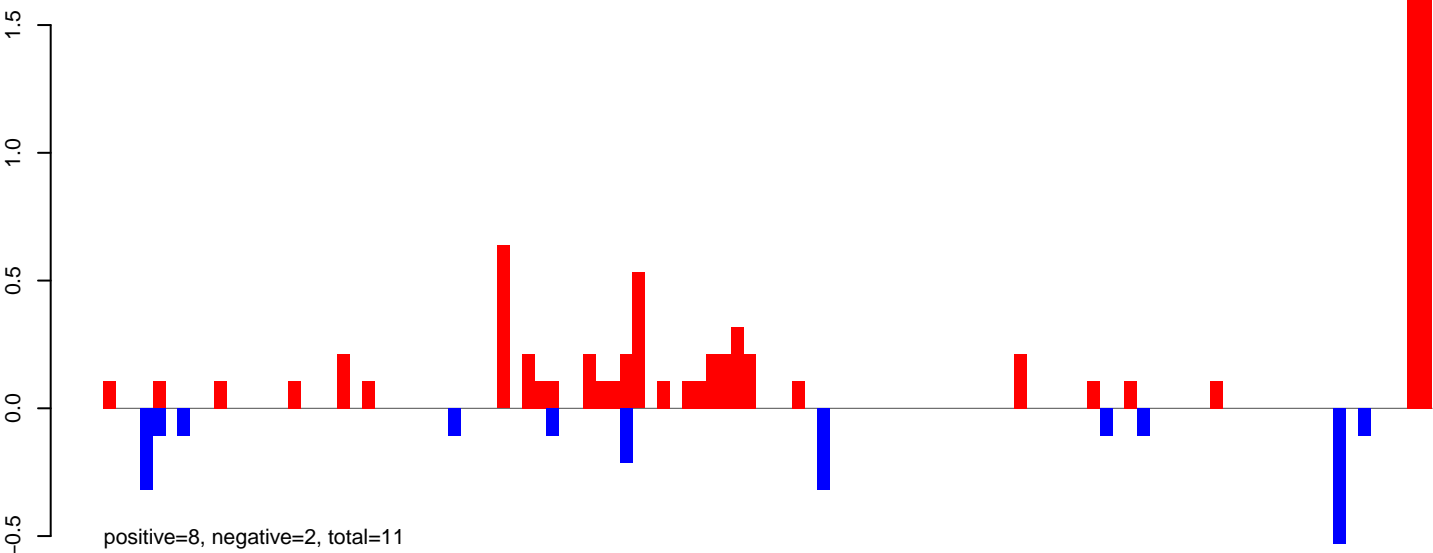
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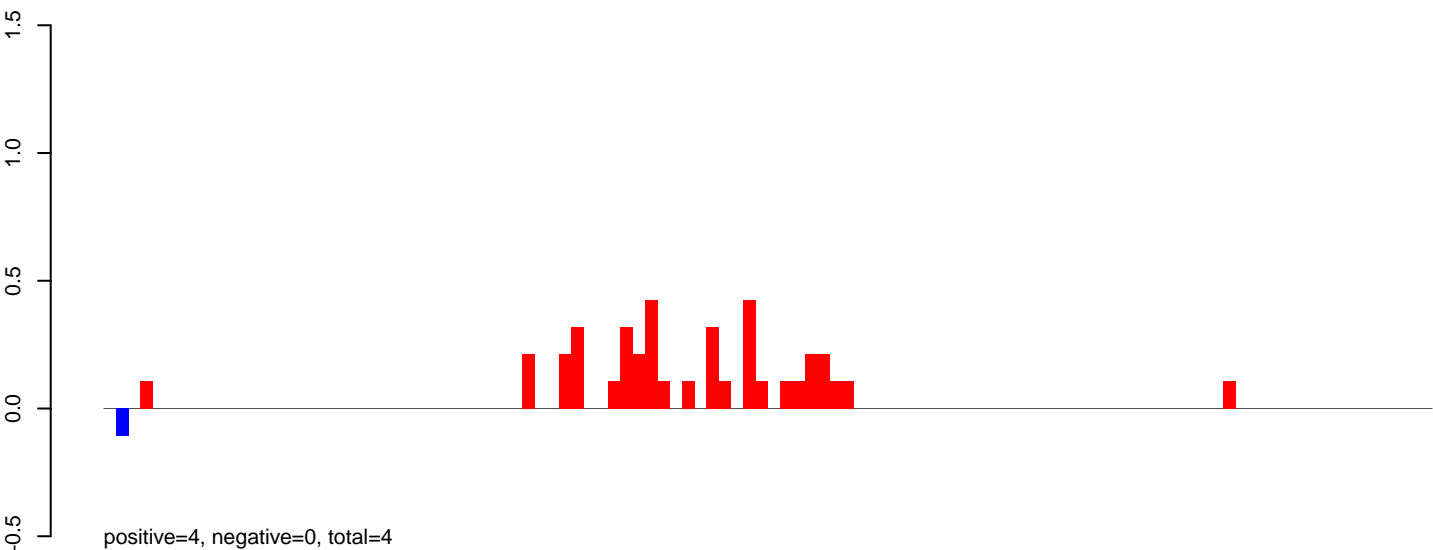
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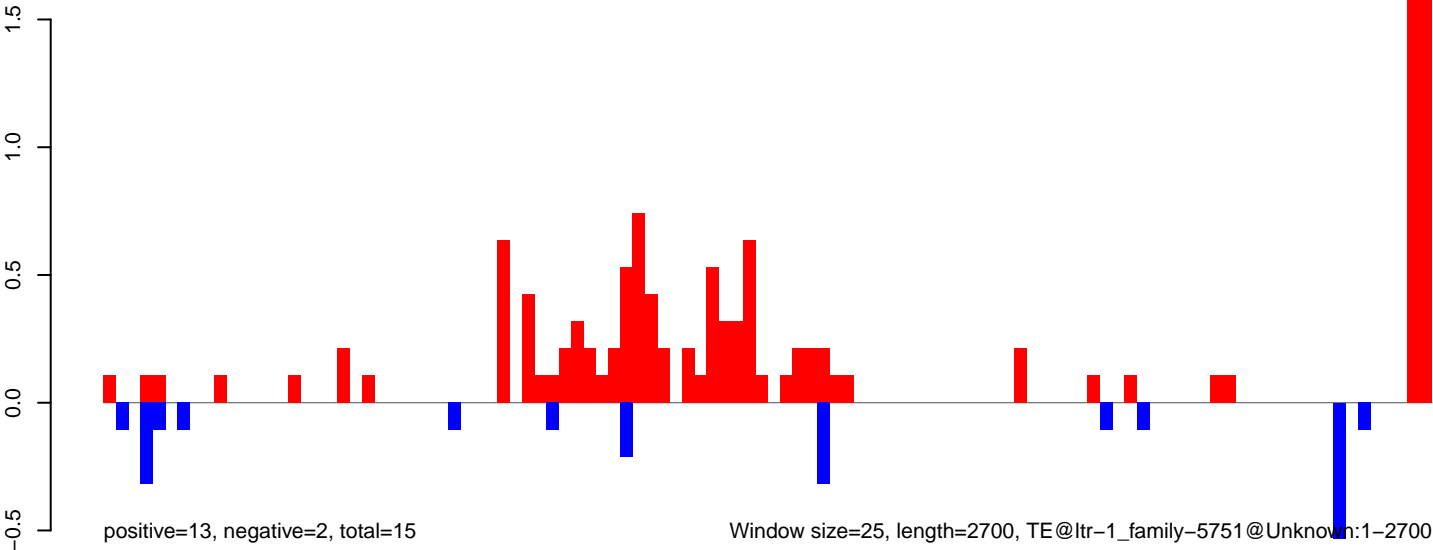
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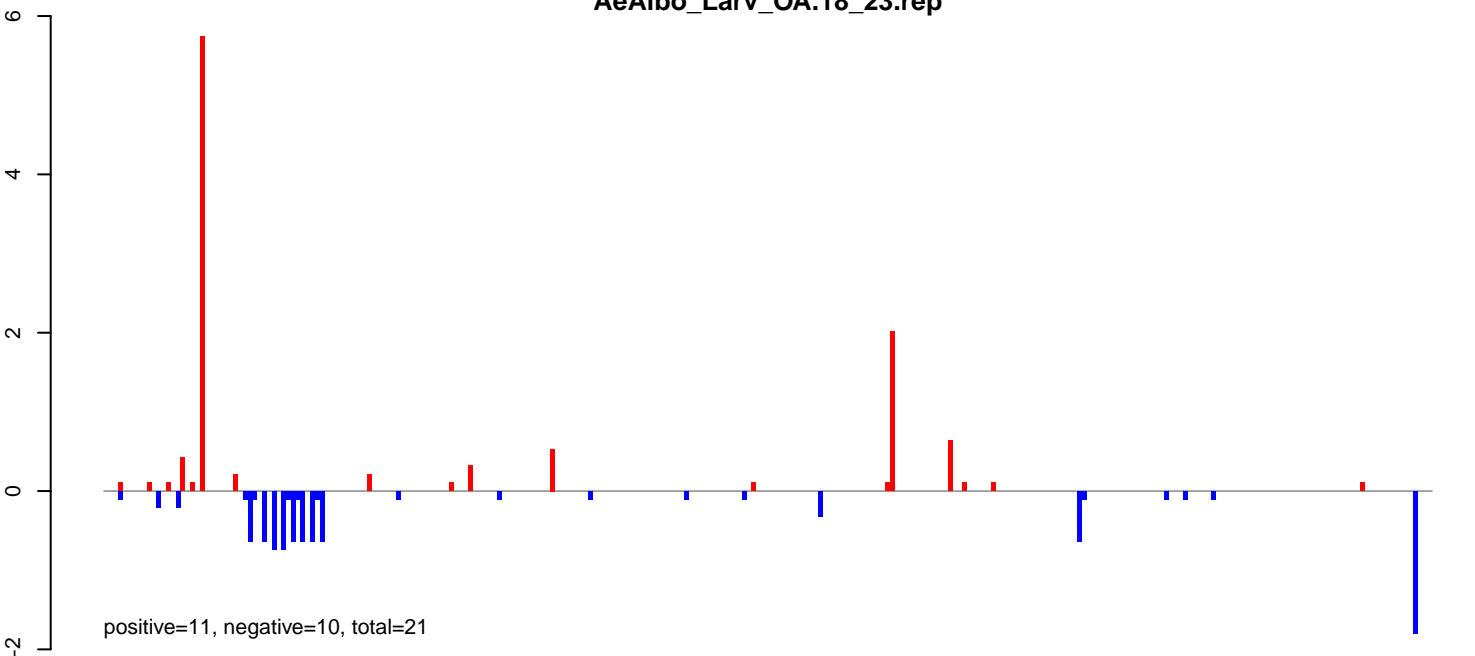
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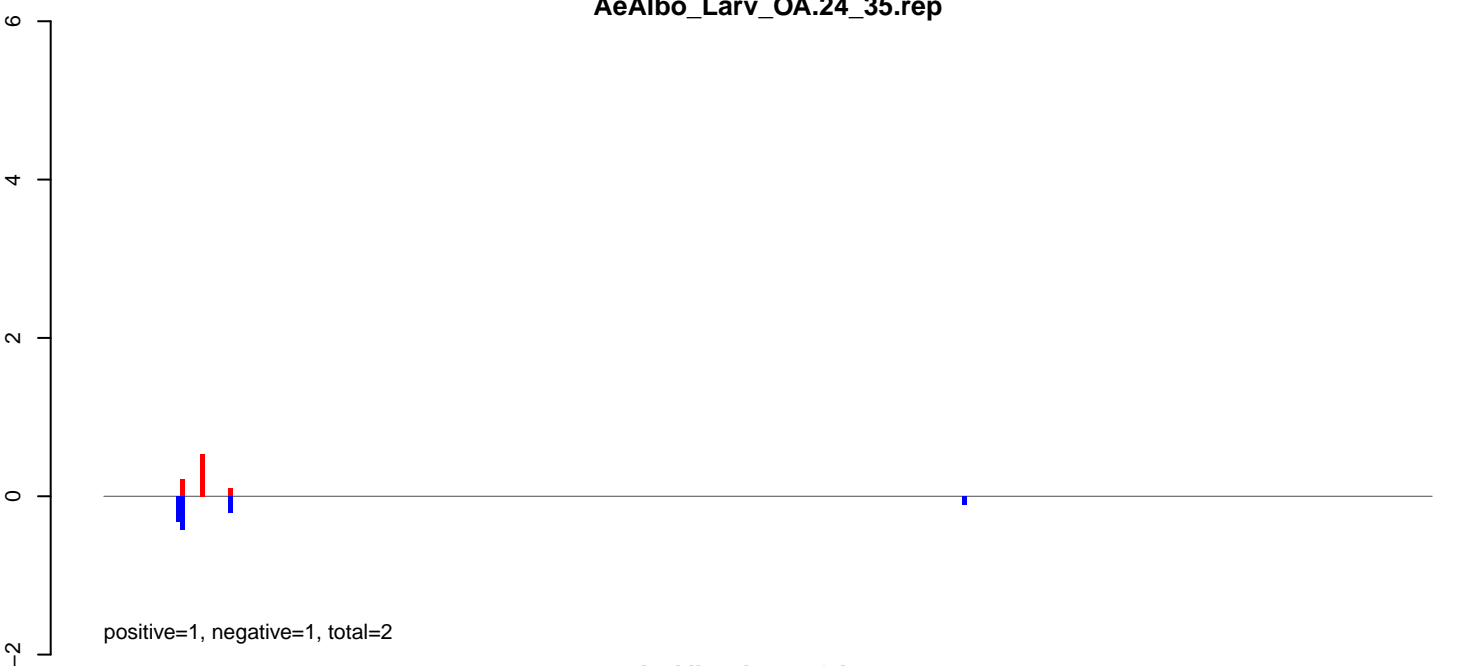
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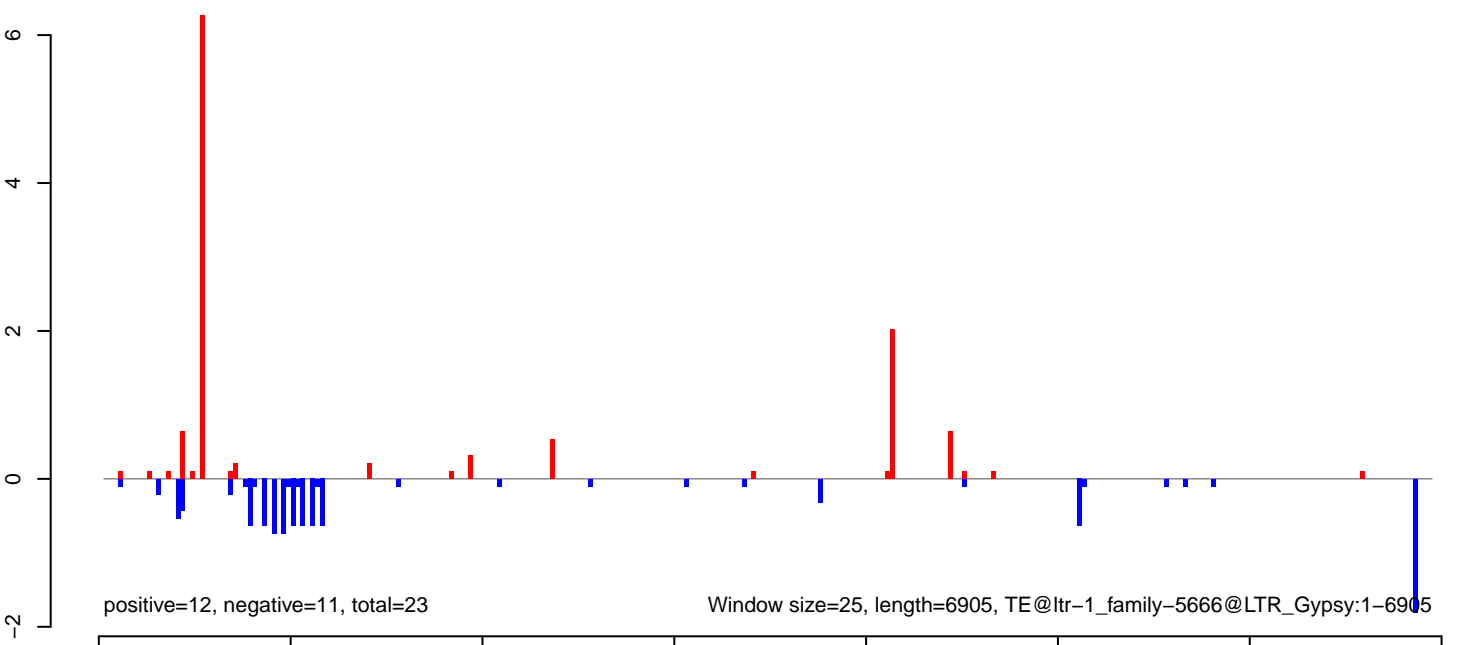
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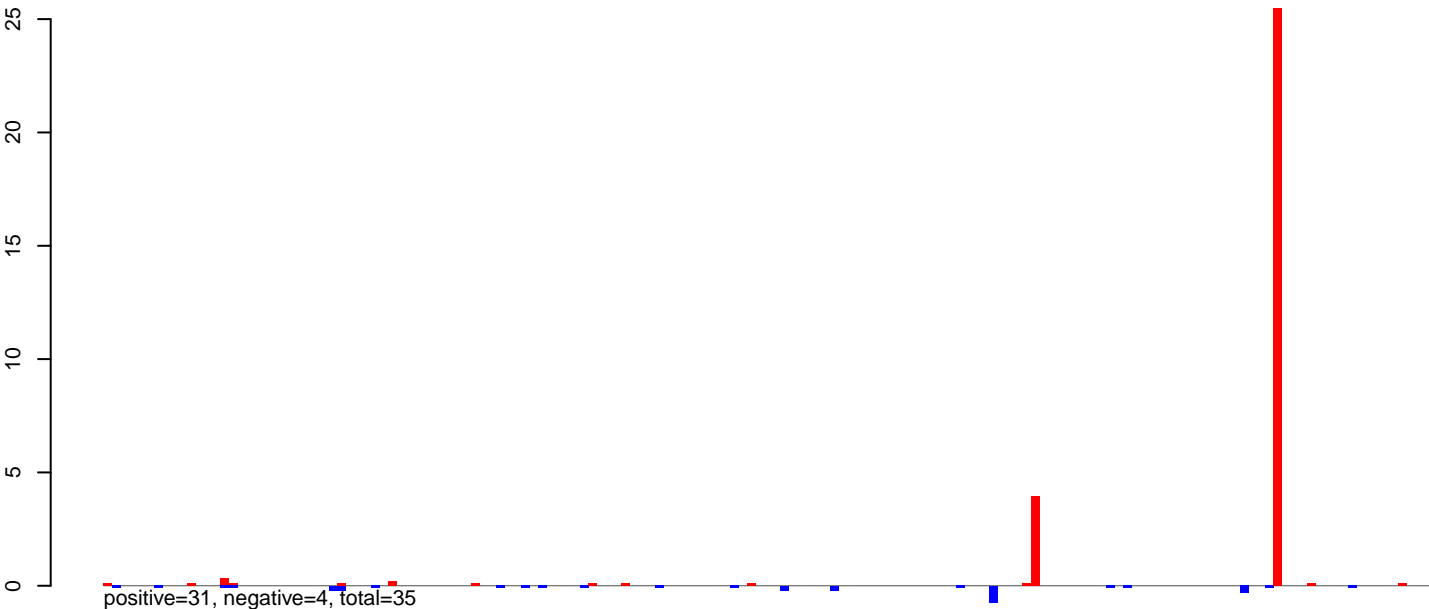
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AeAlbo_Larv_OA.rep



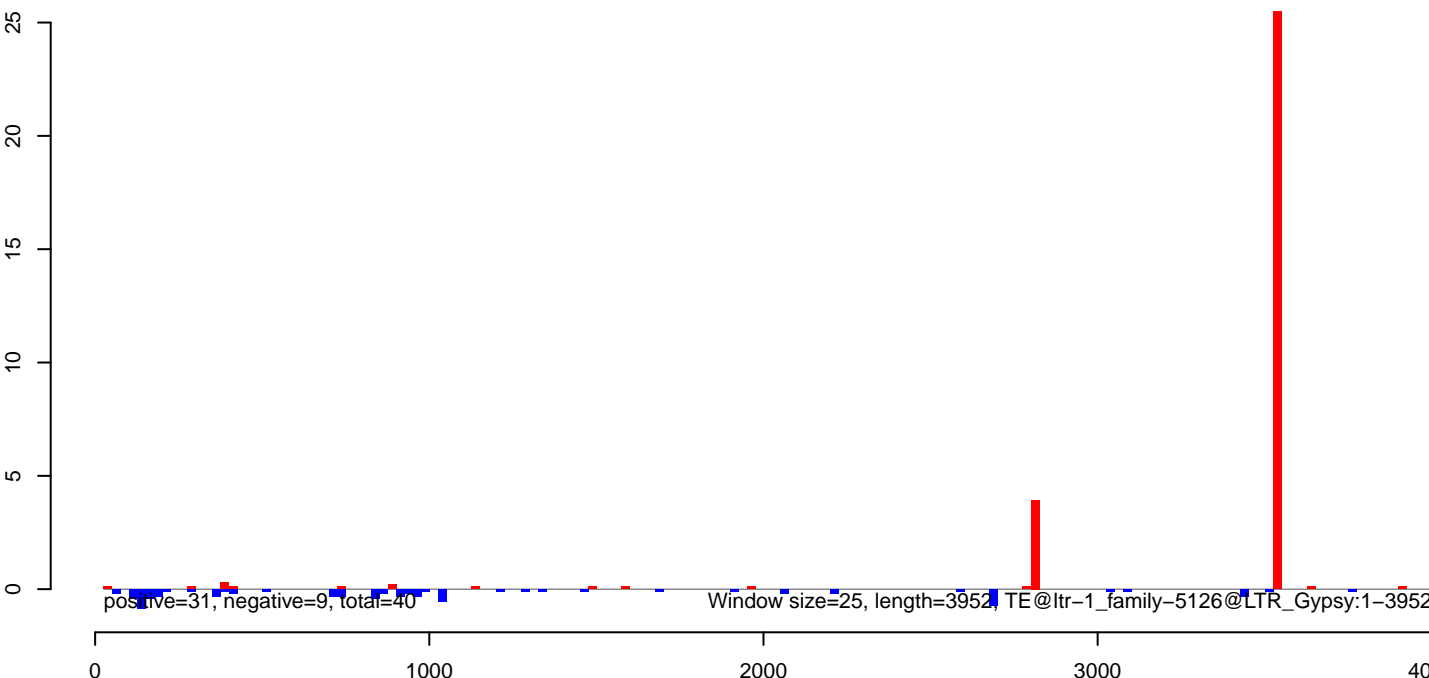
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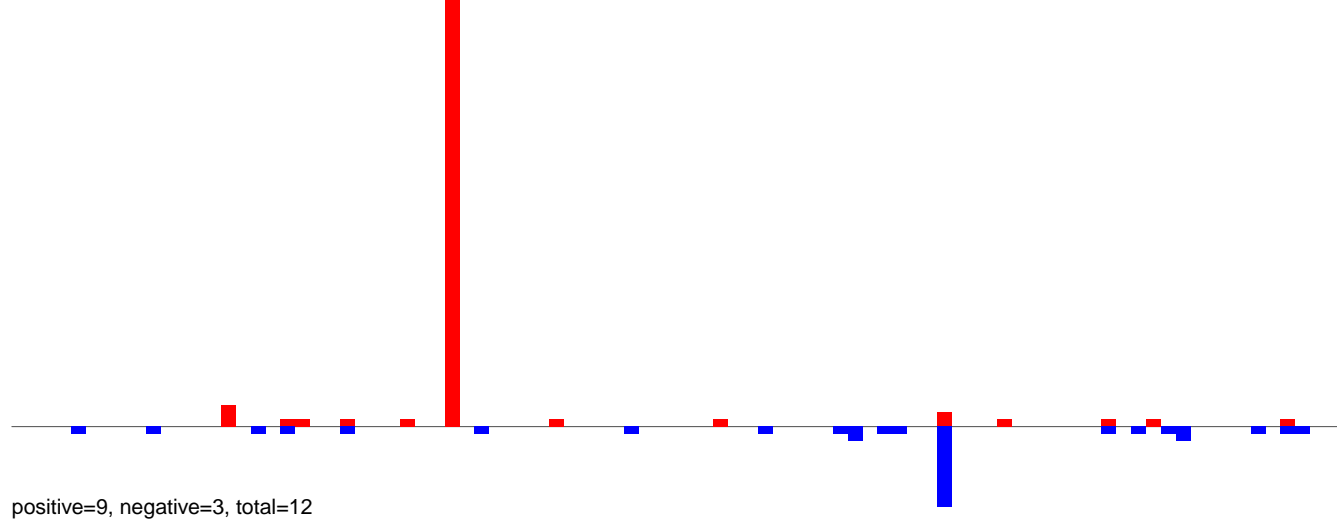
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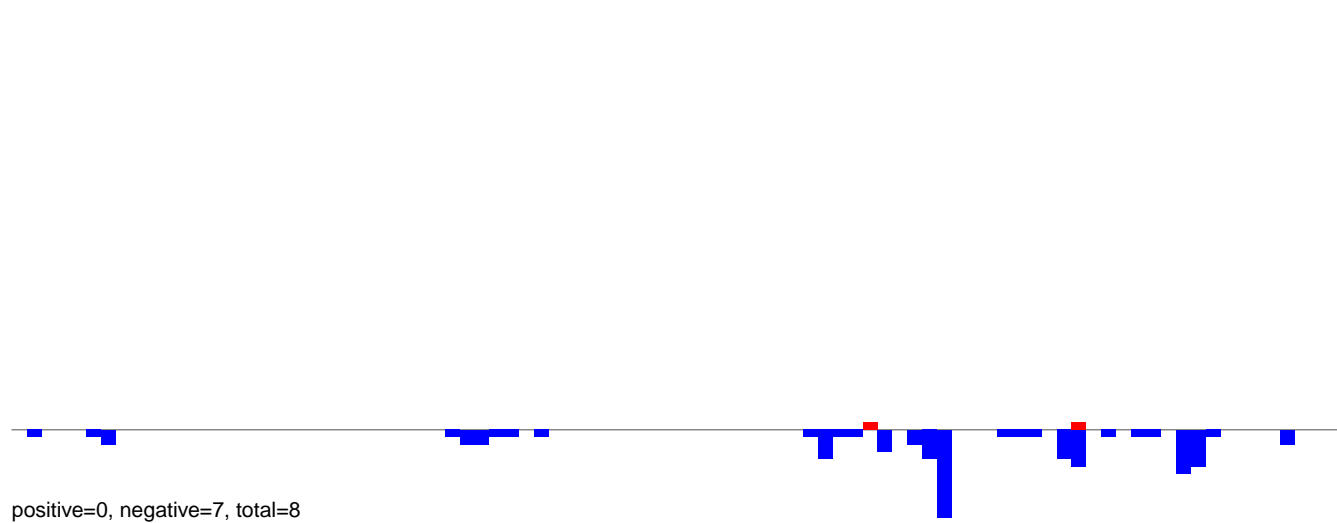
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AeAlbo_Larv_OA.18_23.rep



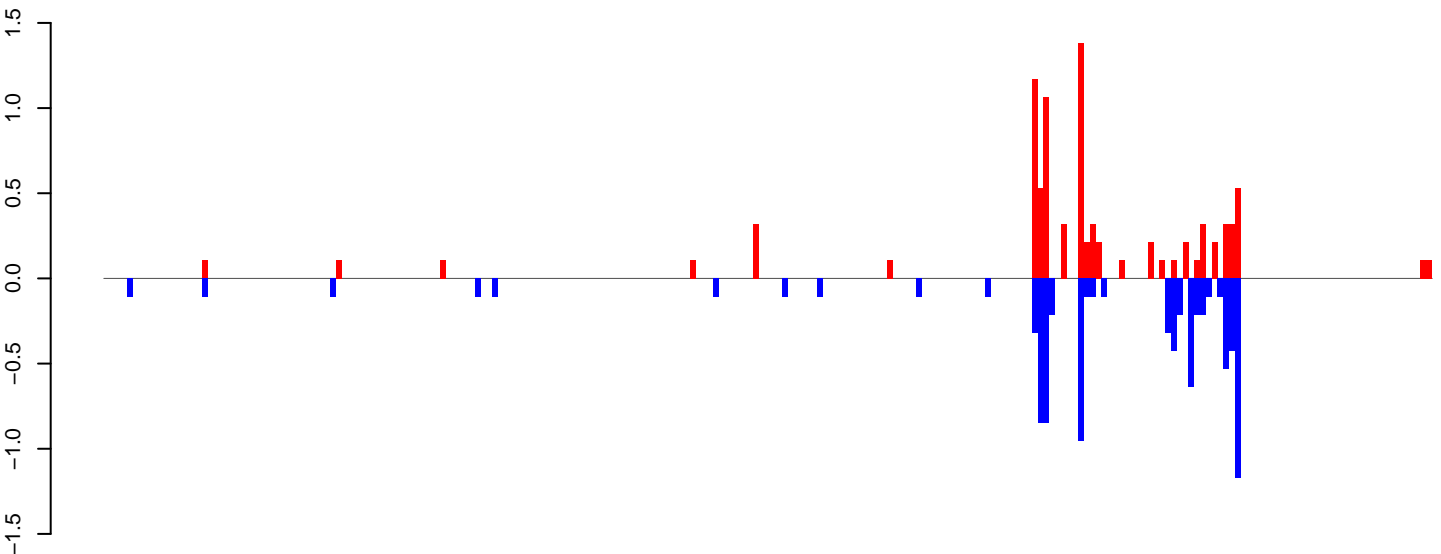
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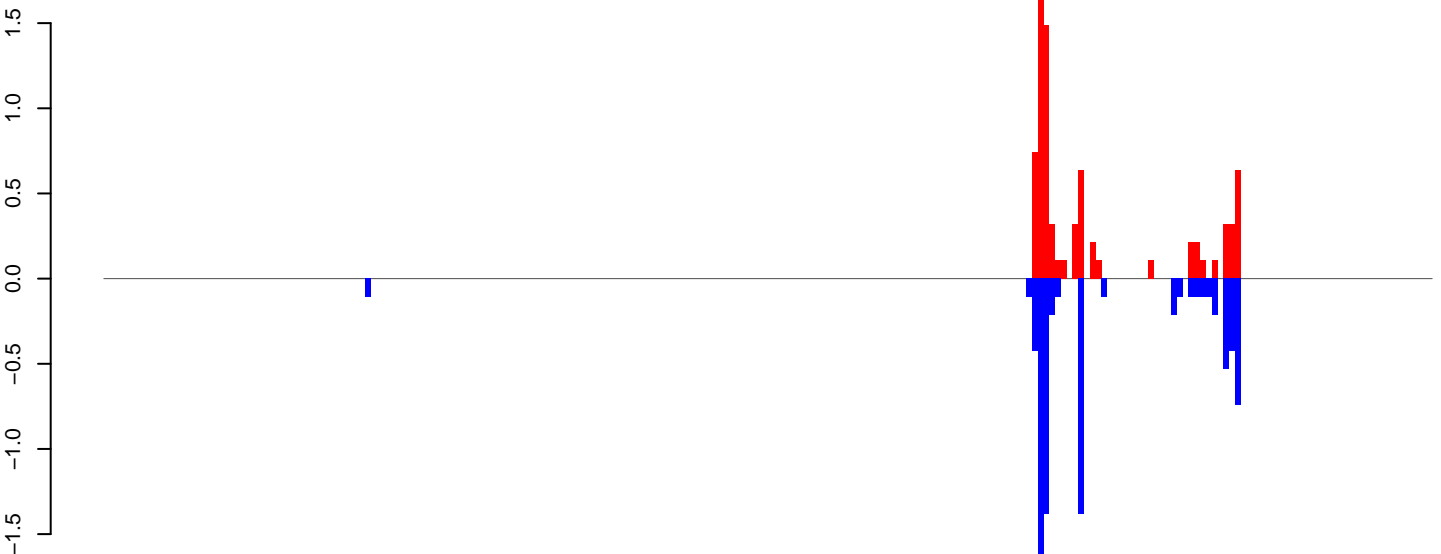
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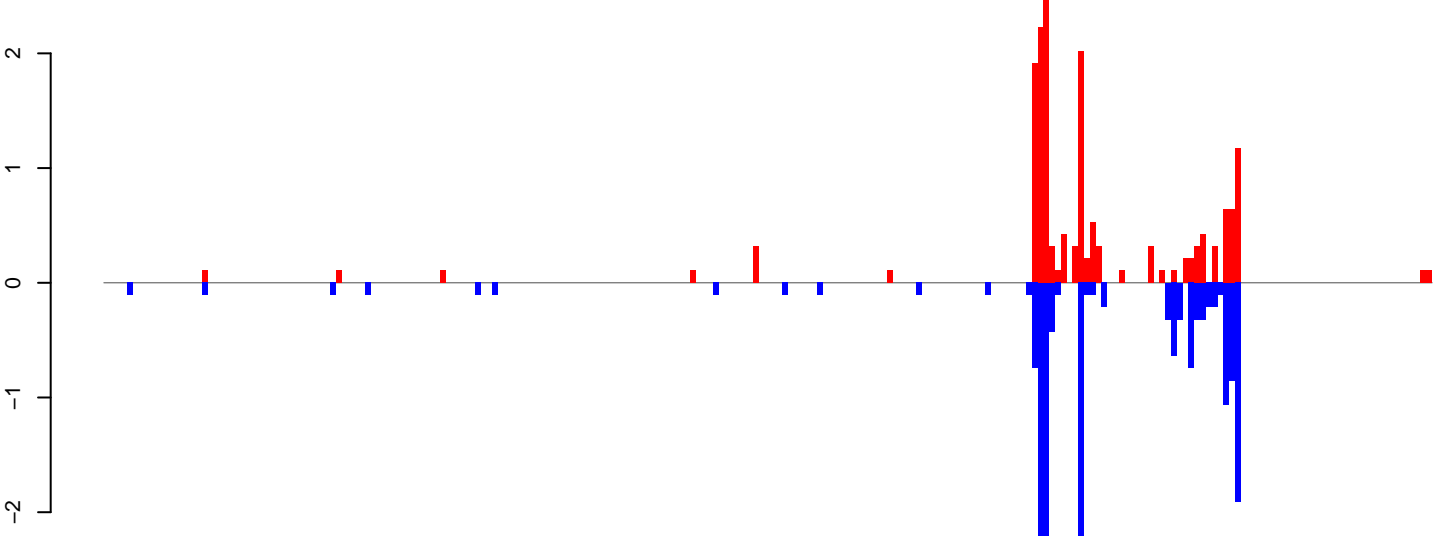
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AeAlbo_Larv_OA.24_35.rep



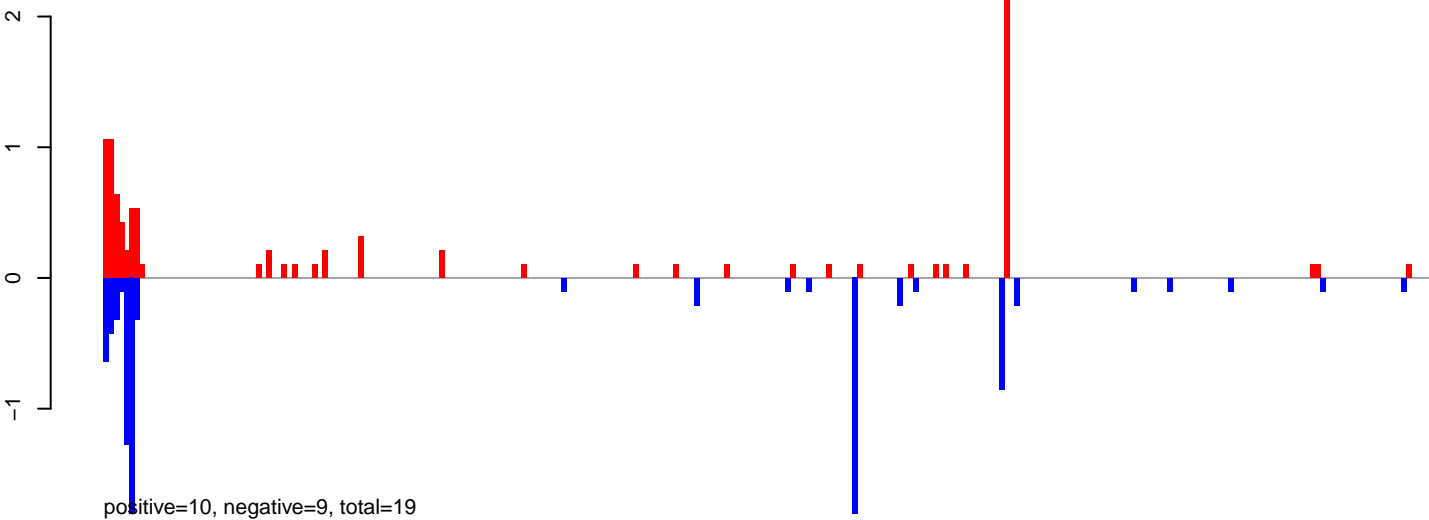
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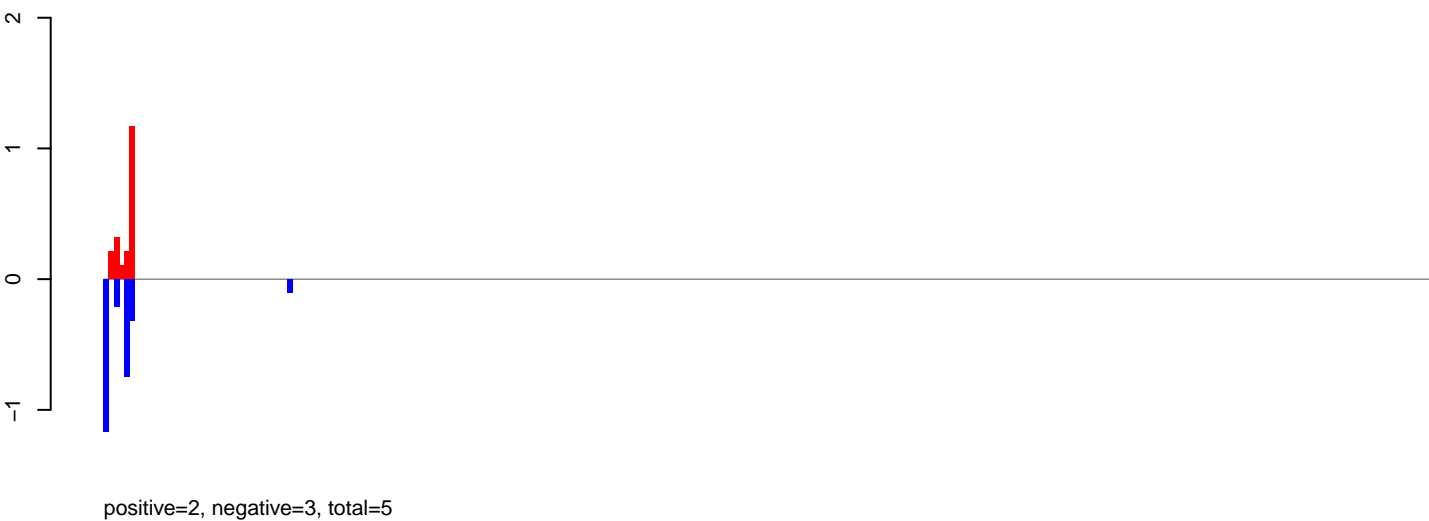
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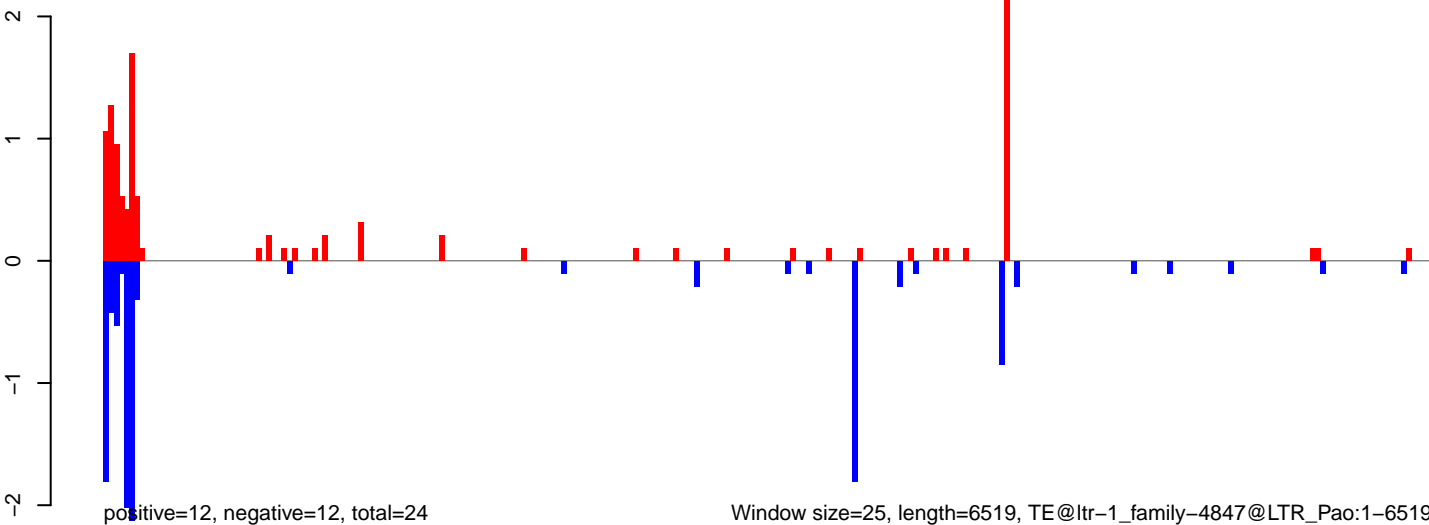
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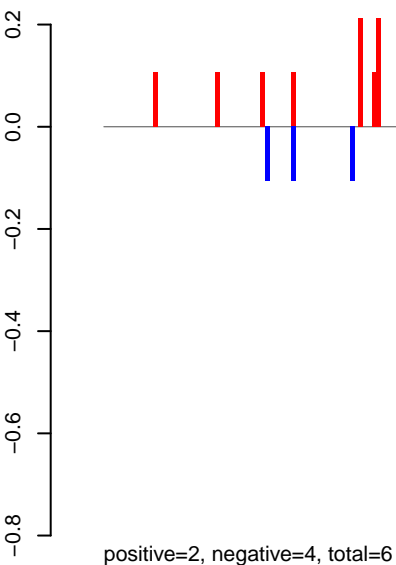
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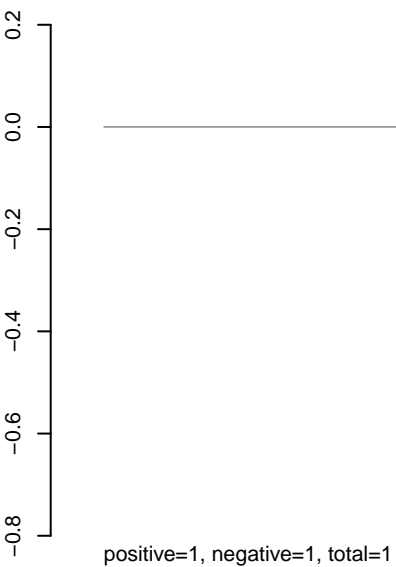
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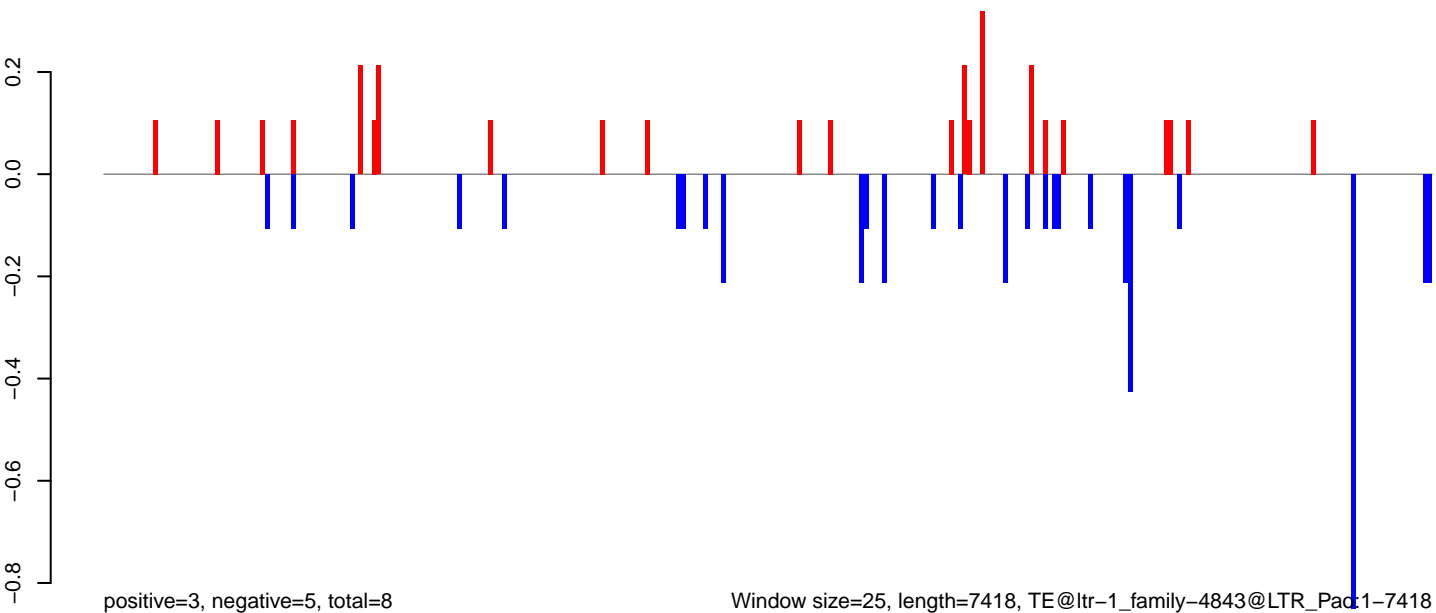
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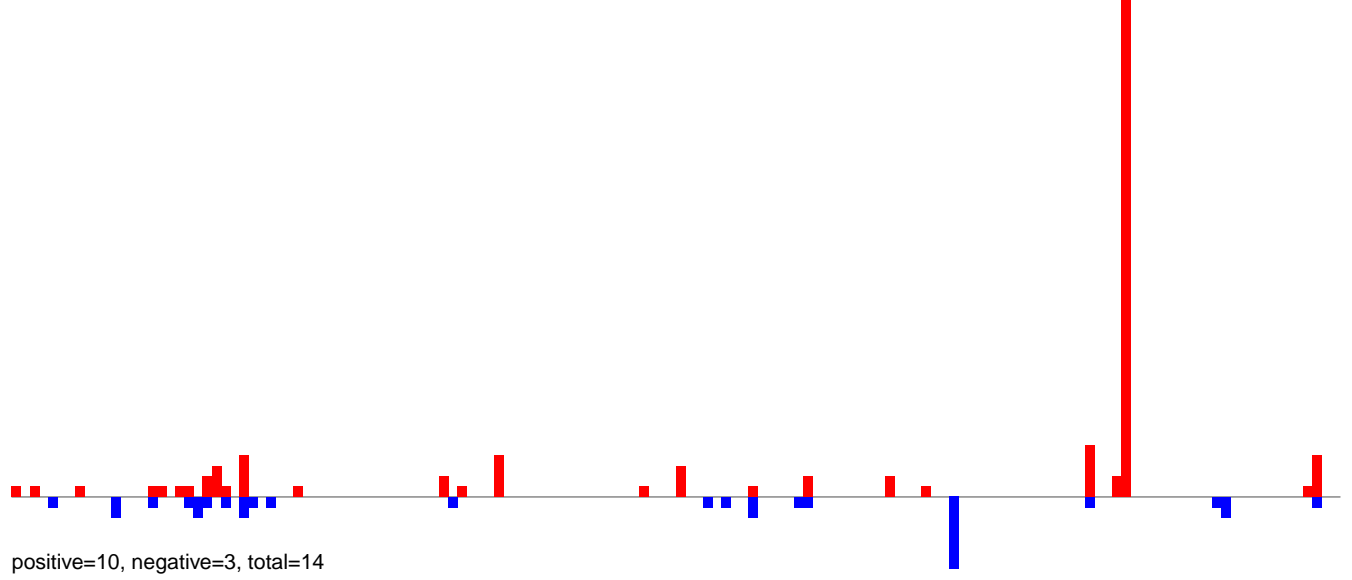
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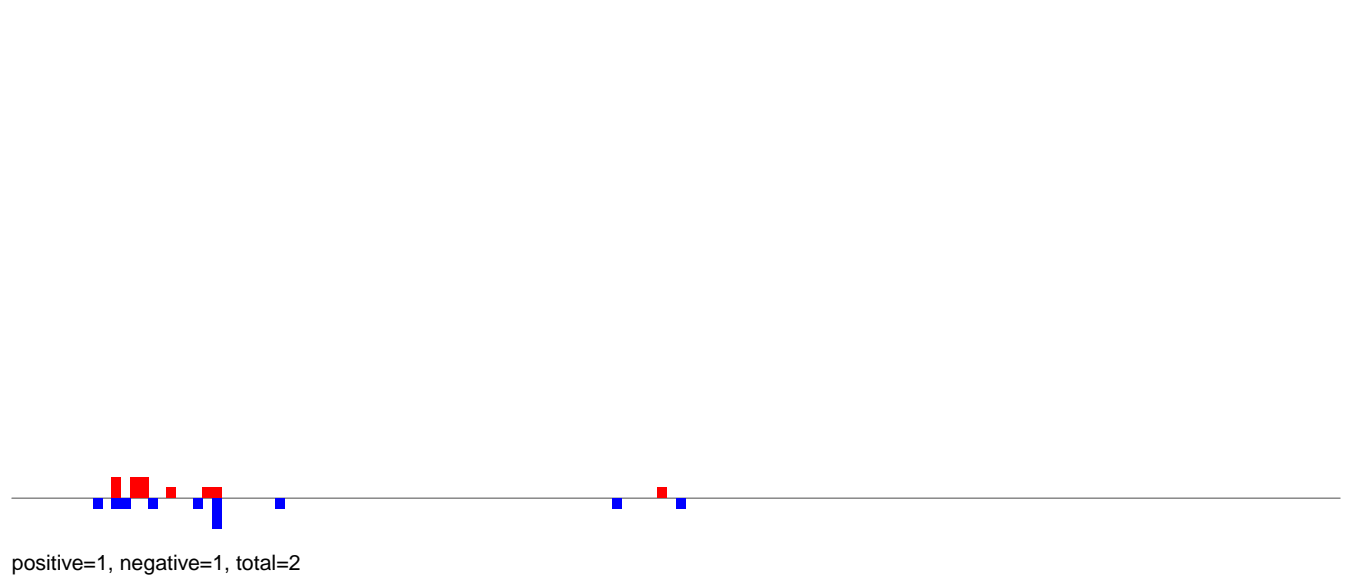
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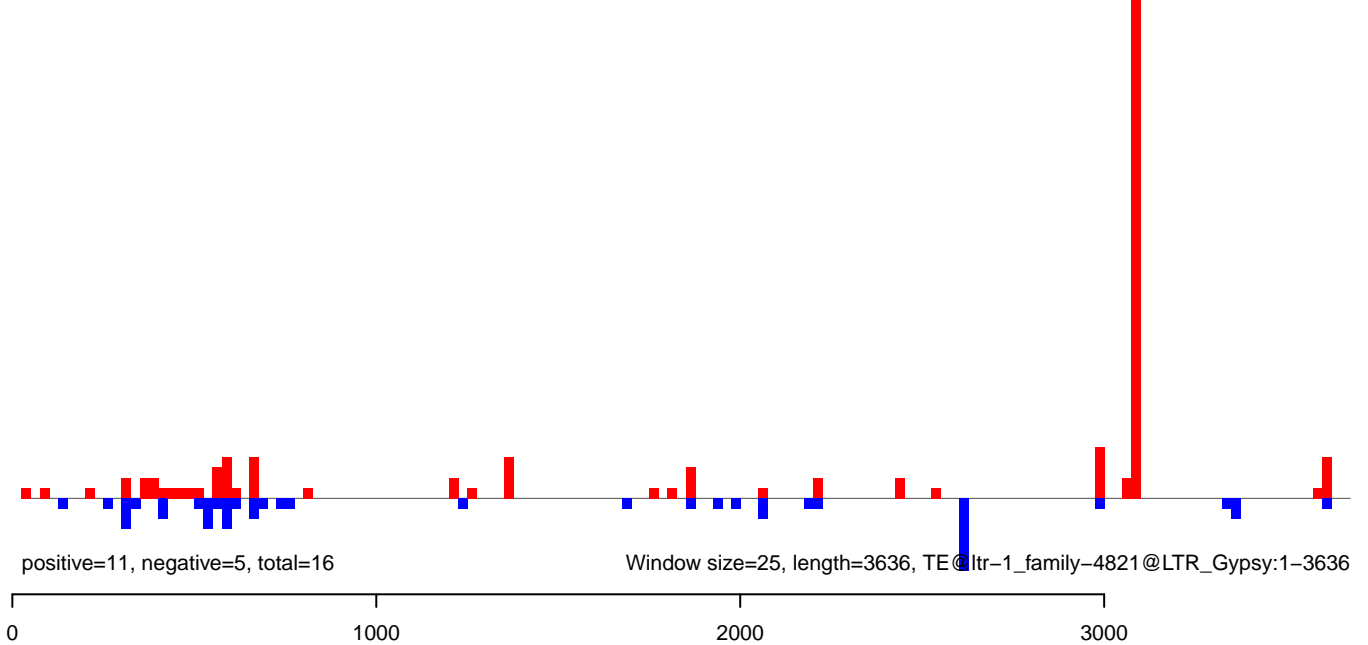
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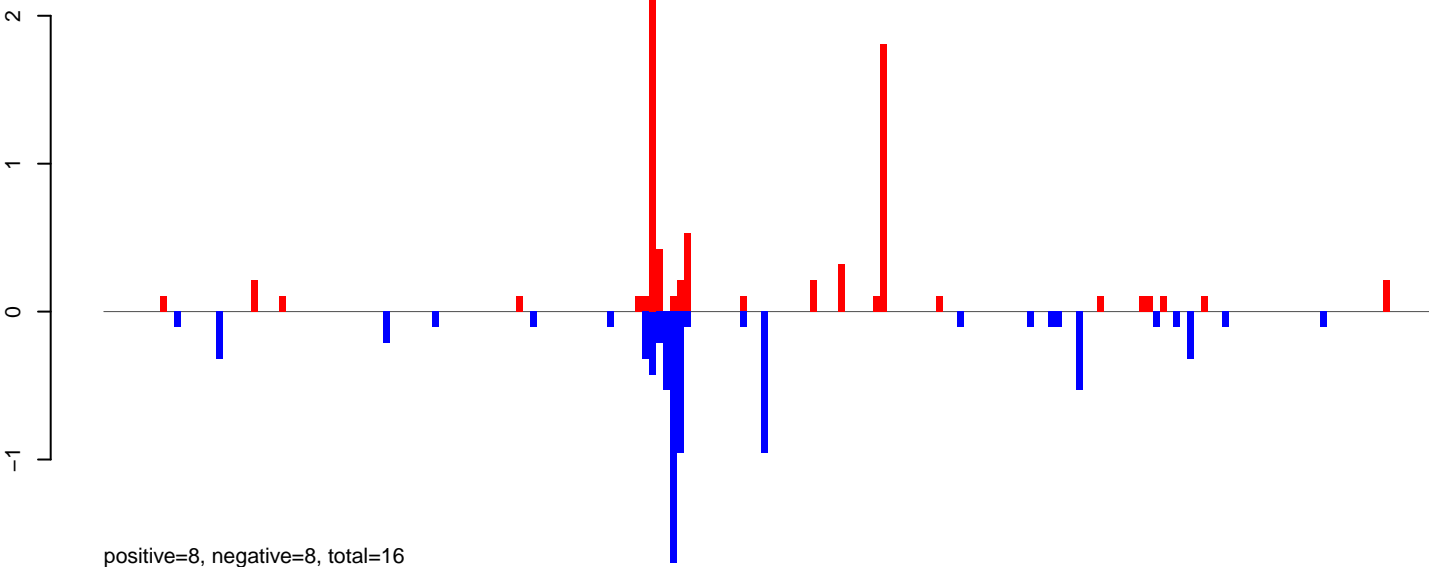
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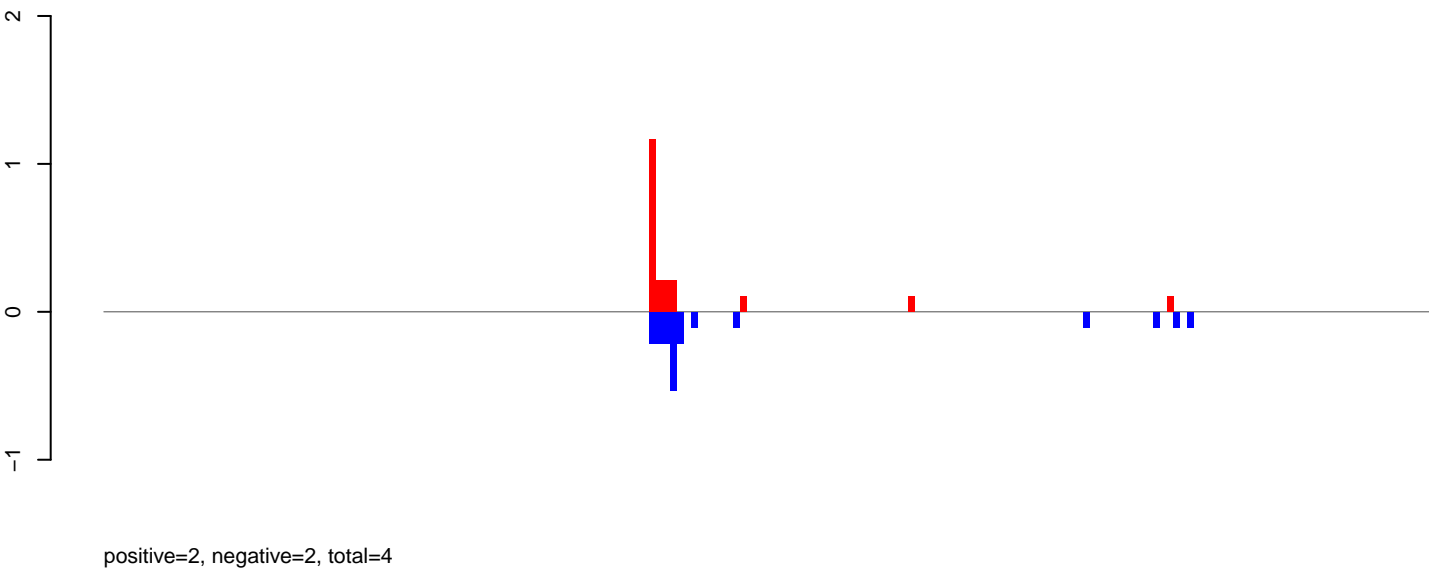
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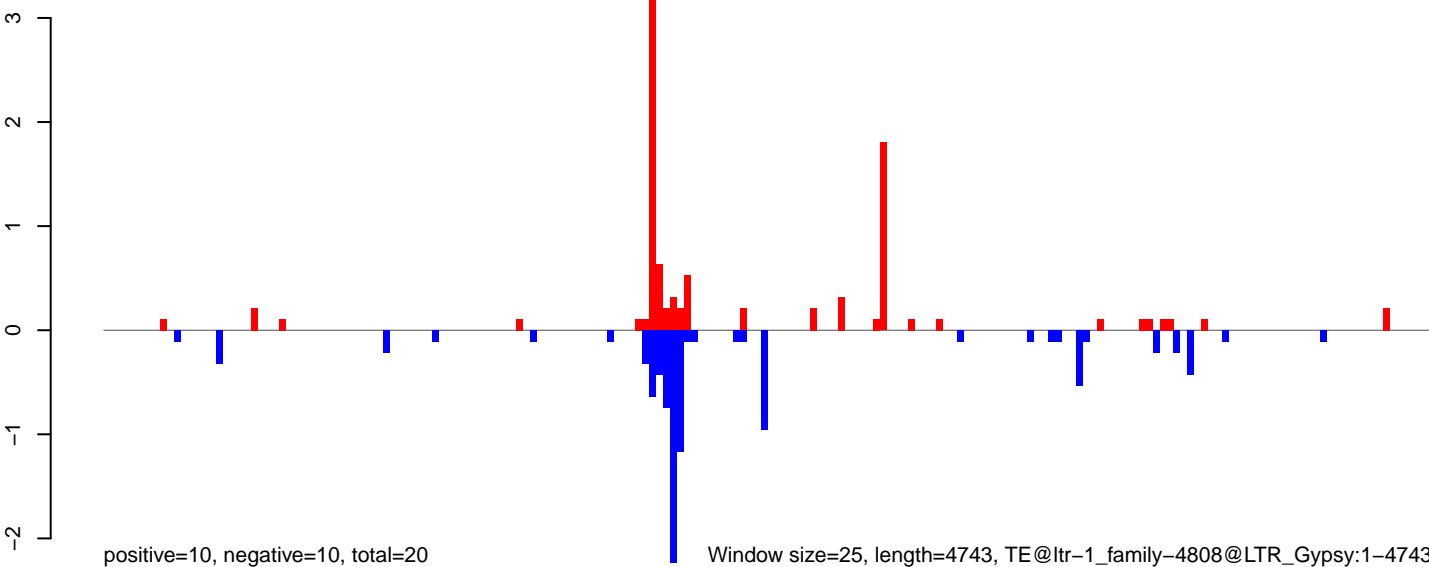
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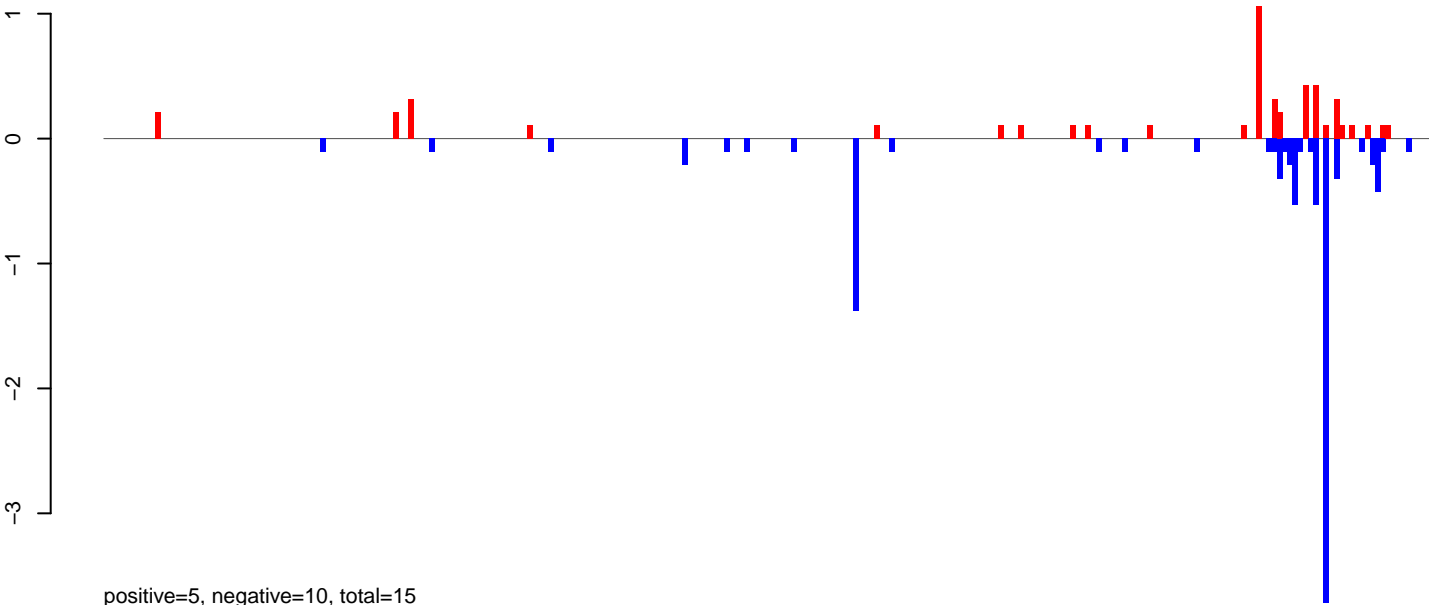


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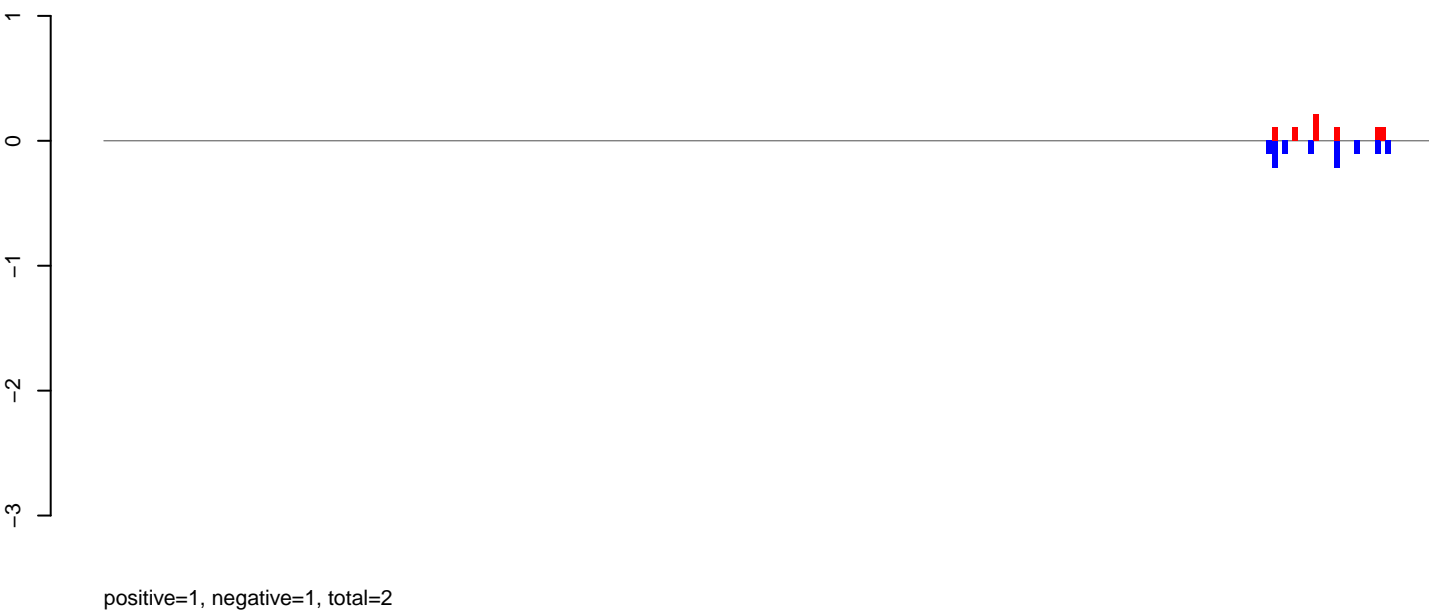


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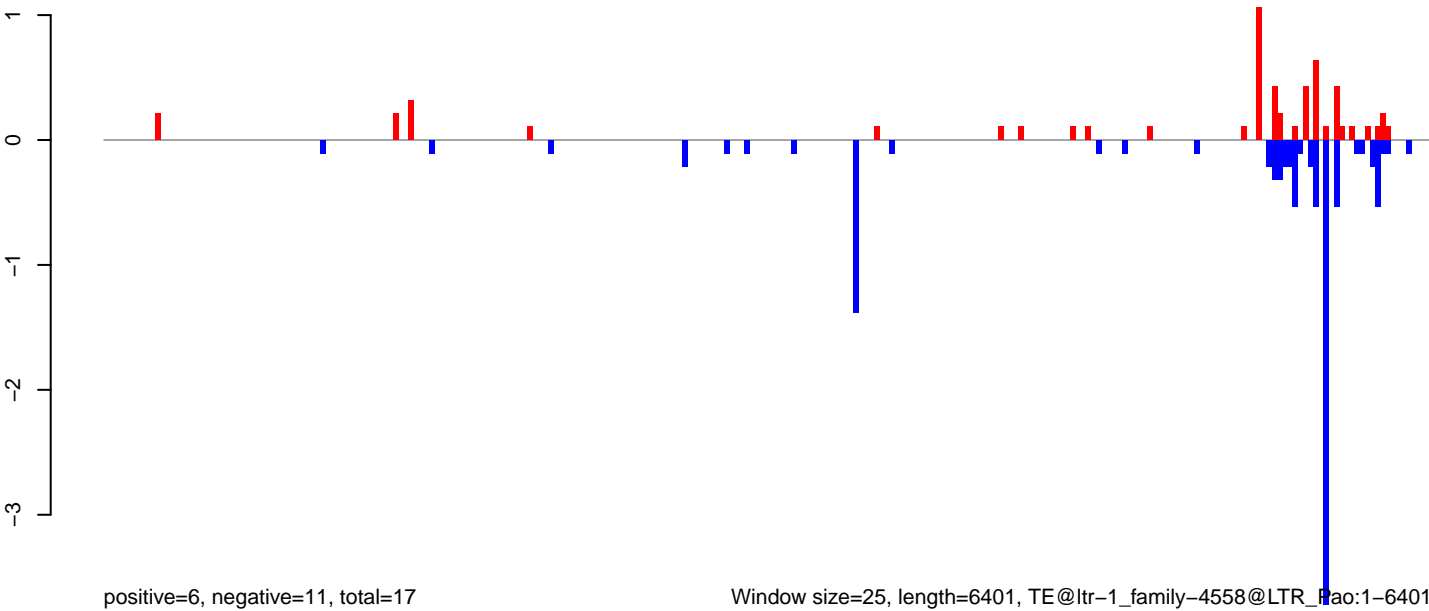
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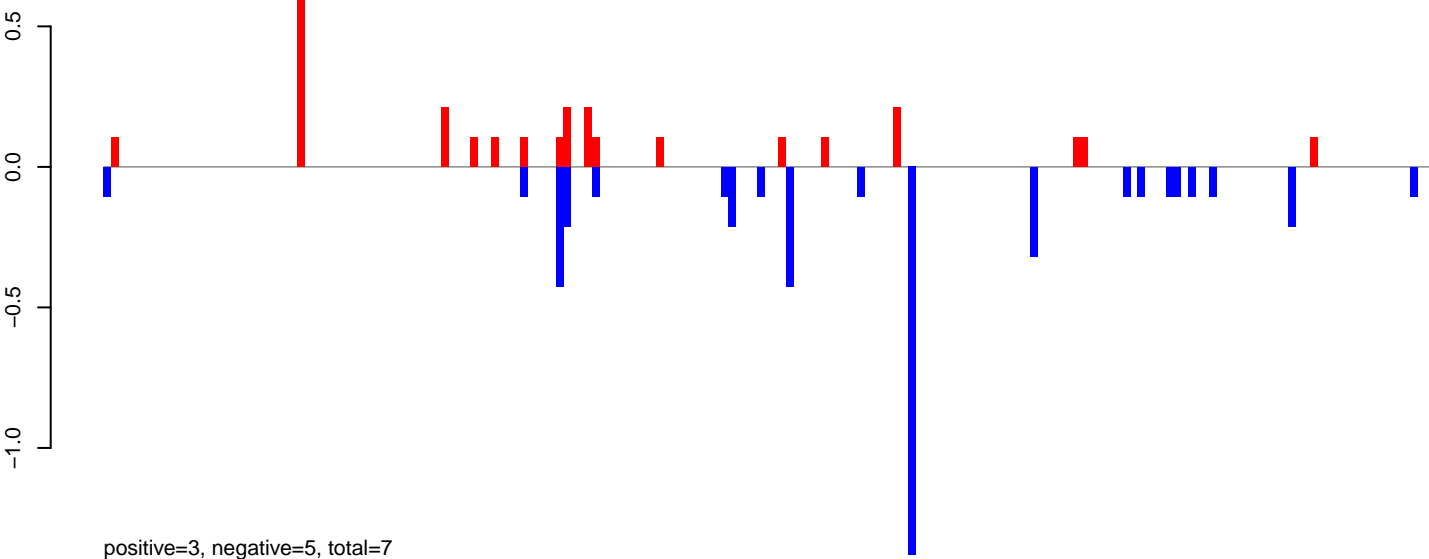
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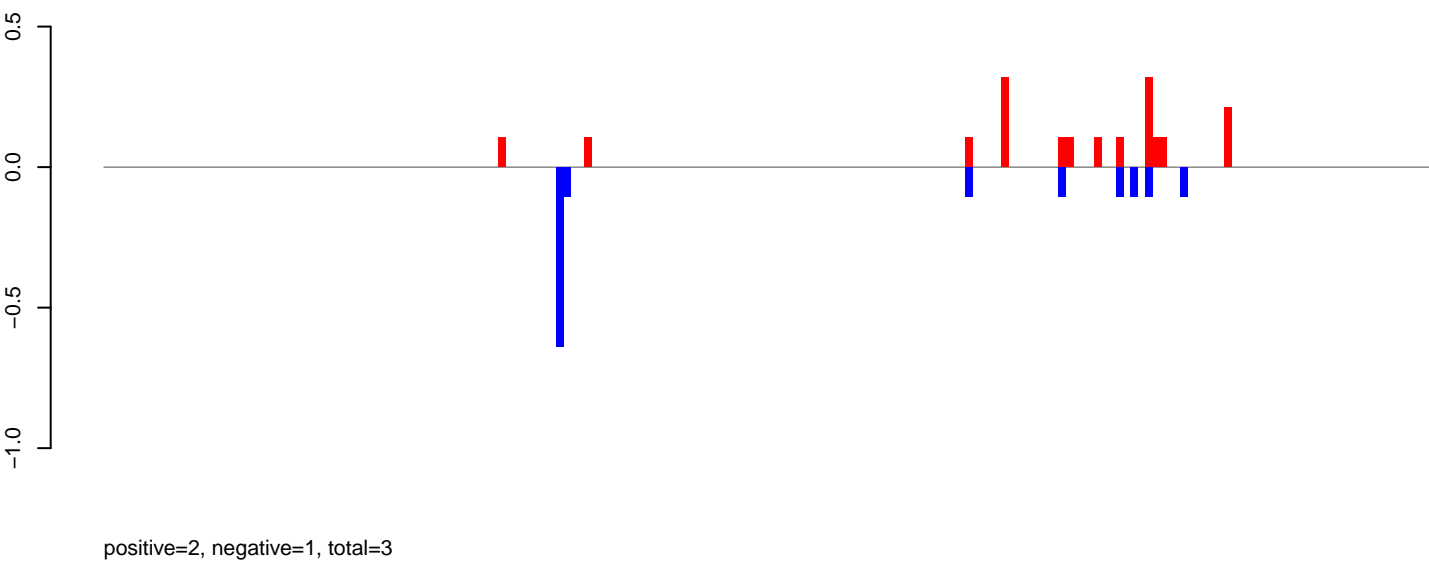
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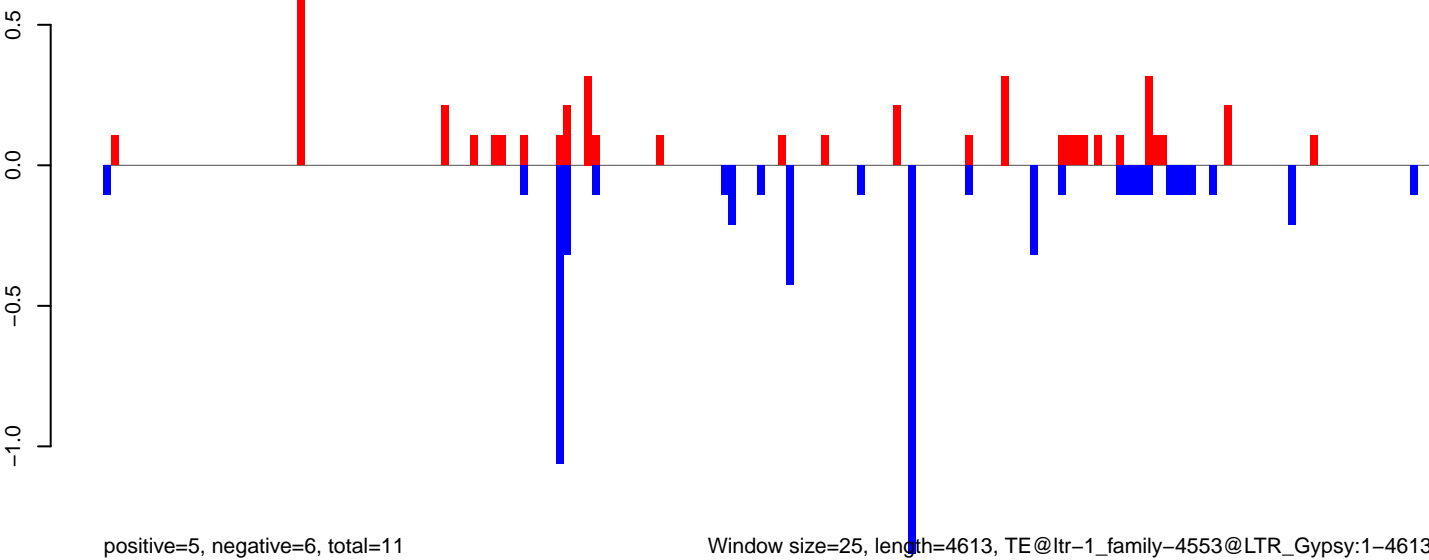
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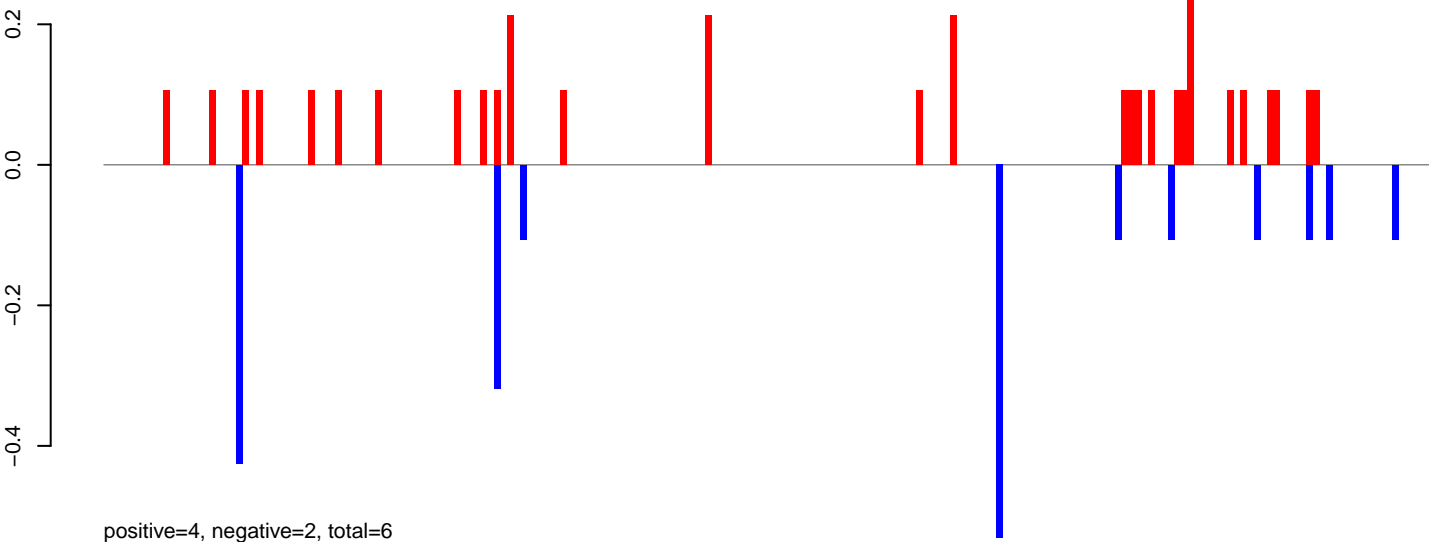
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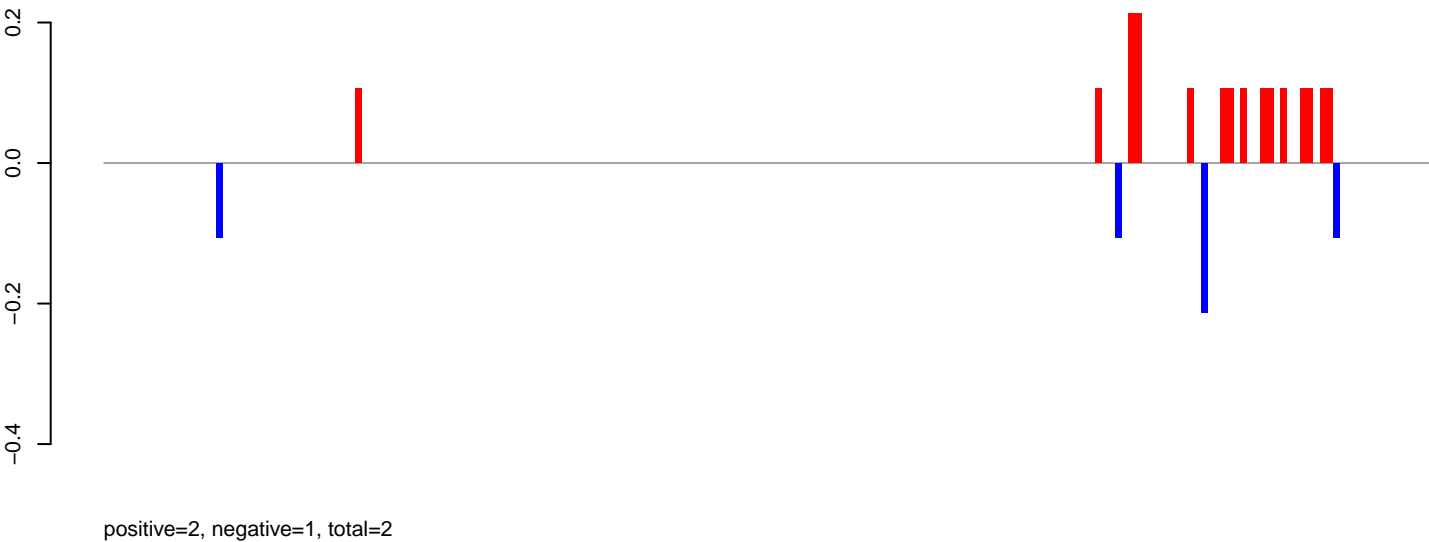
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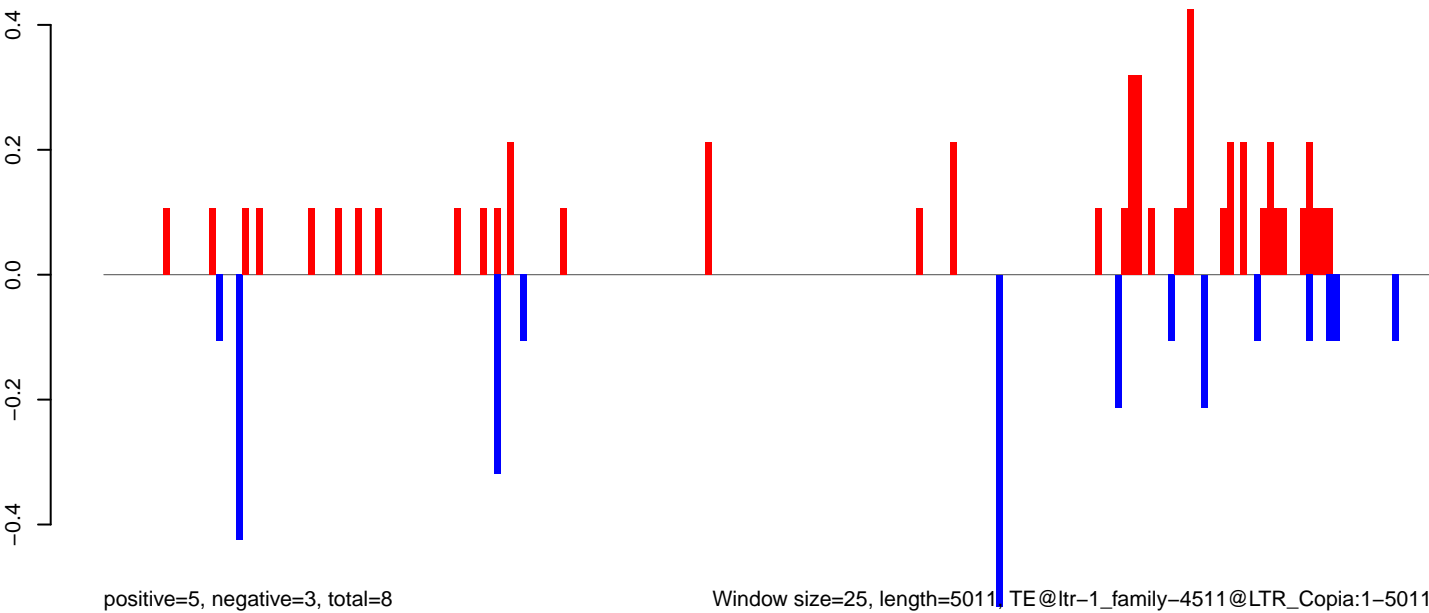
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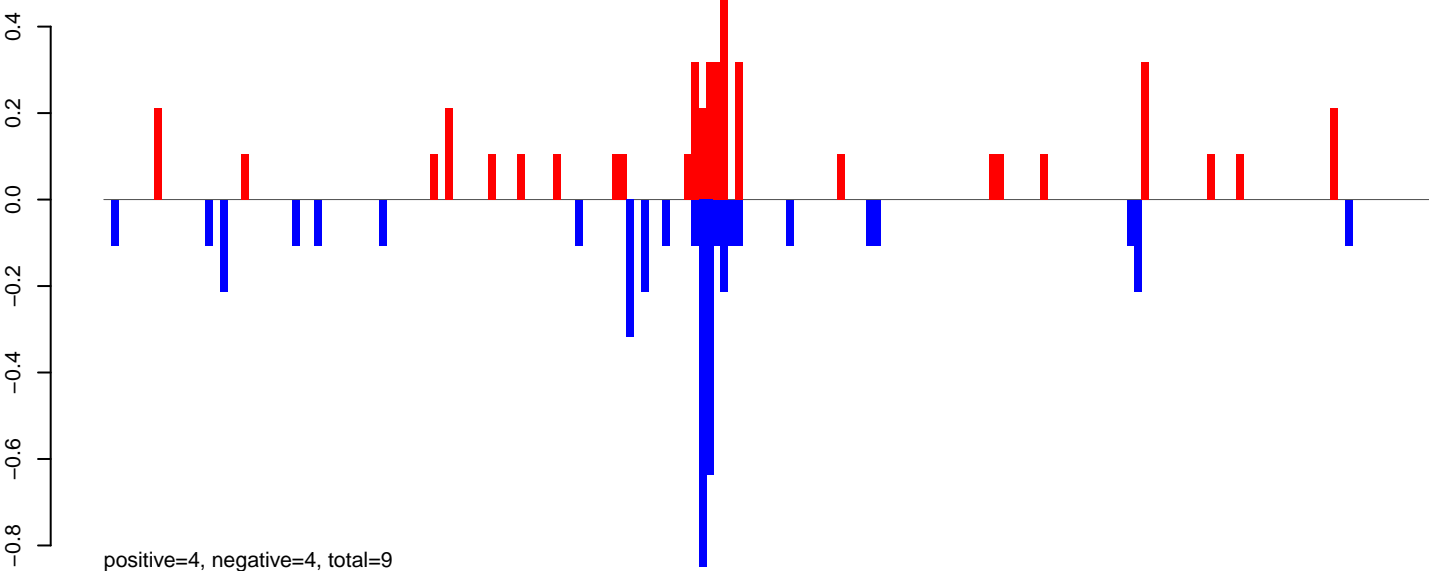


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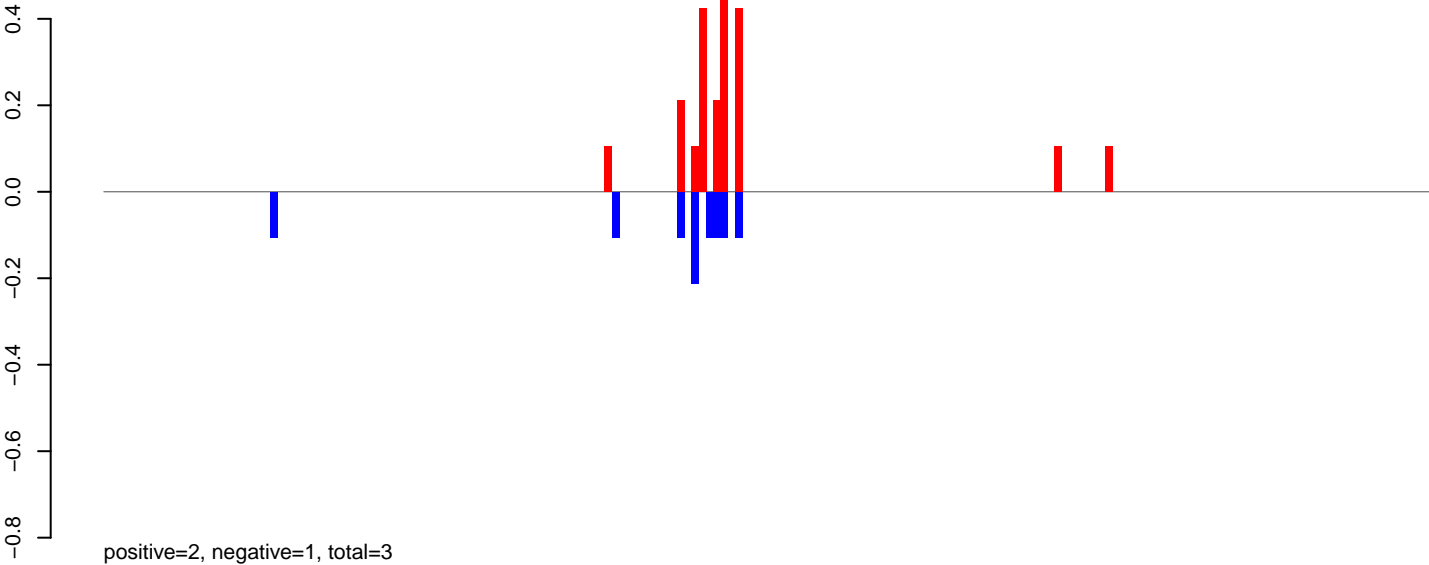


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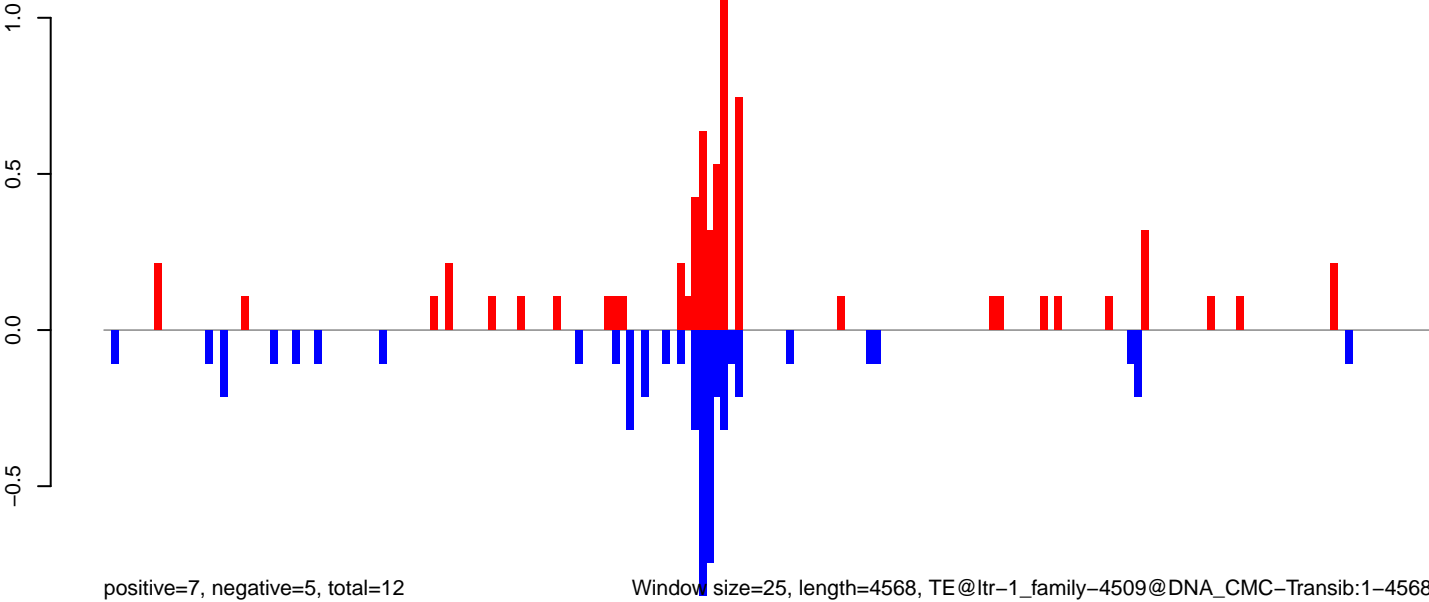
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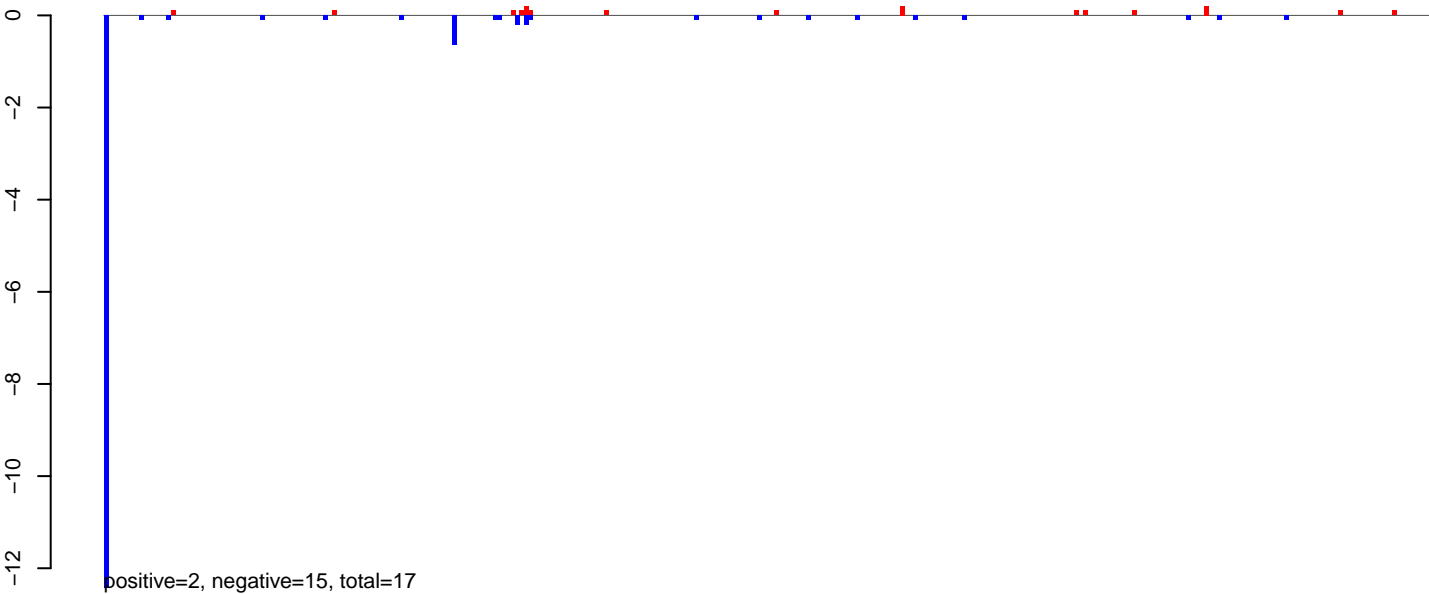


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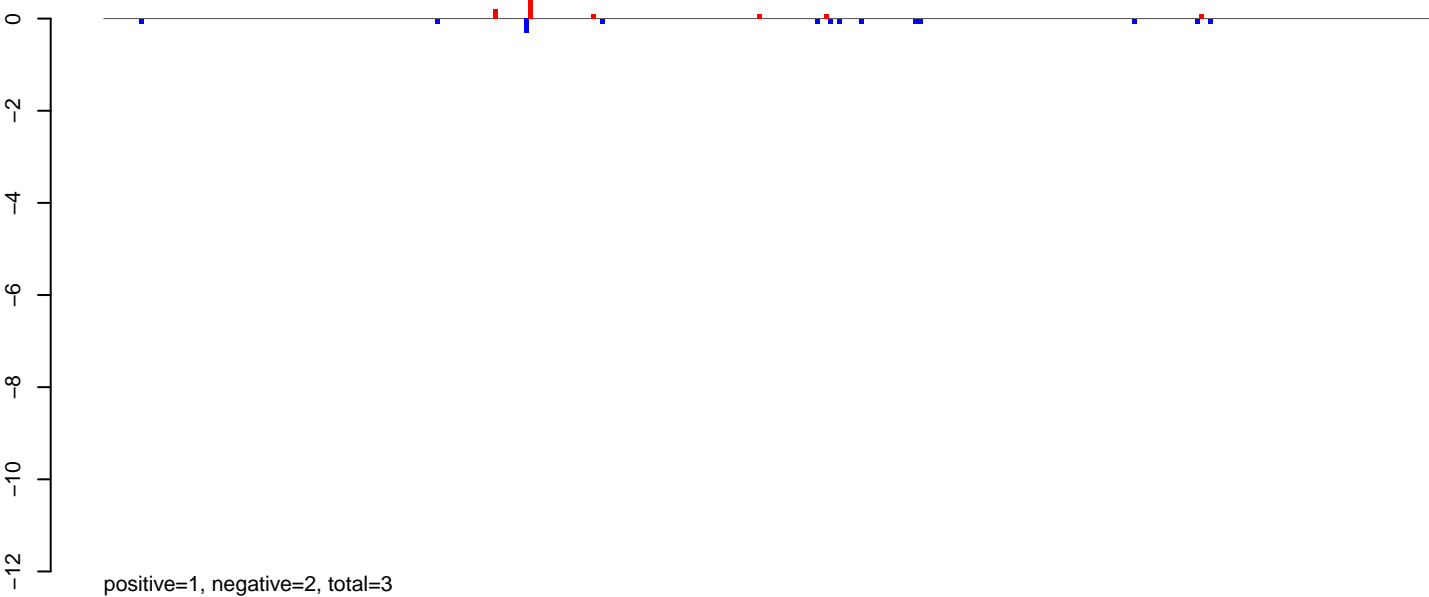


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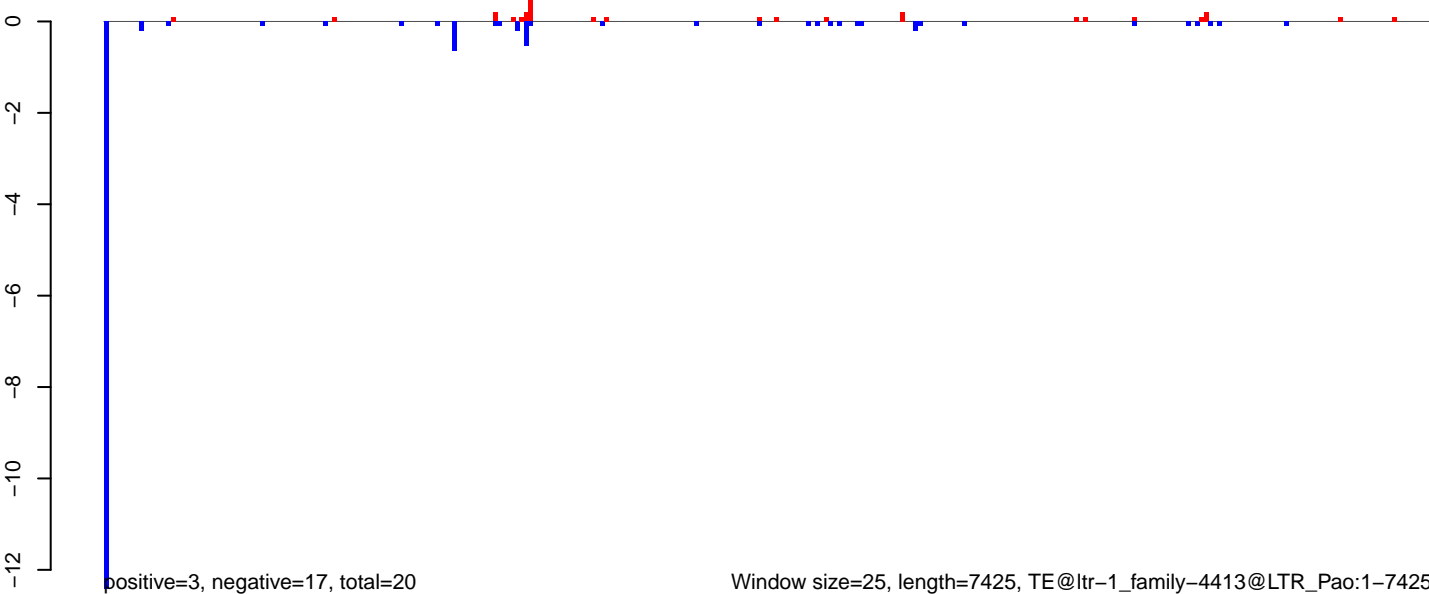
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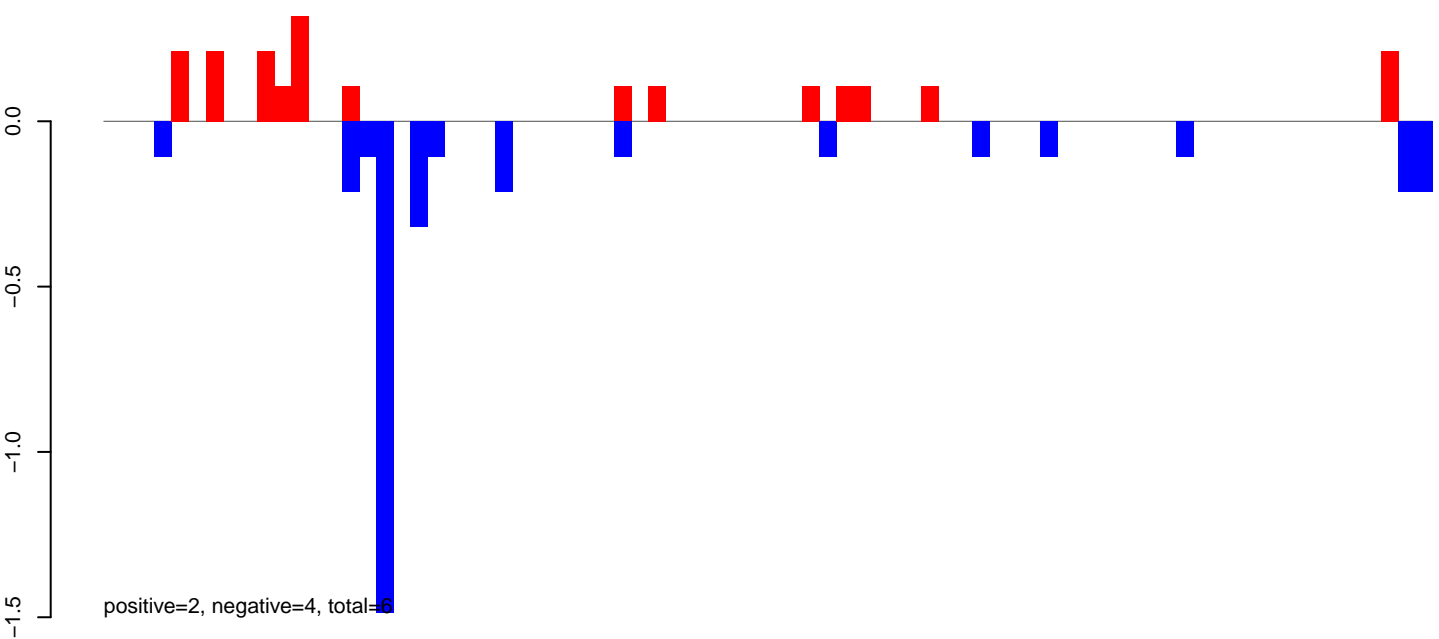
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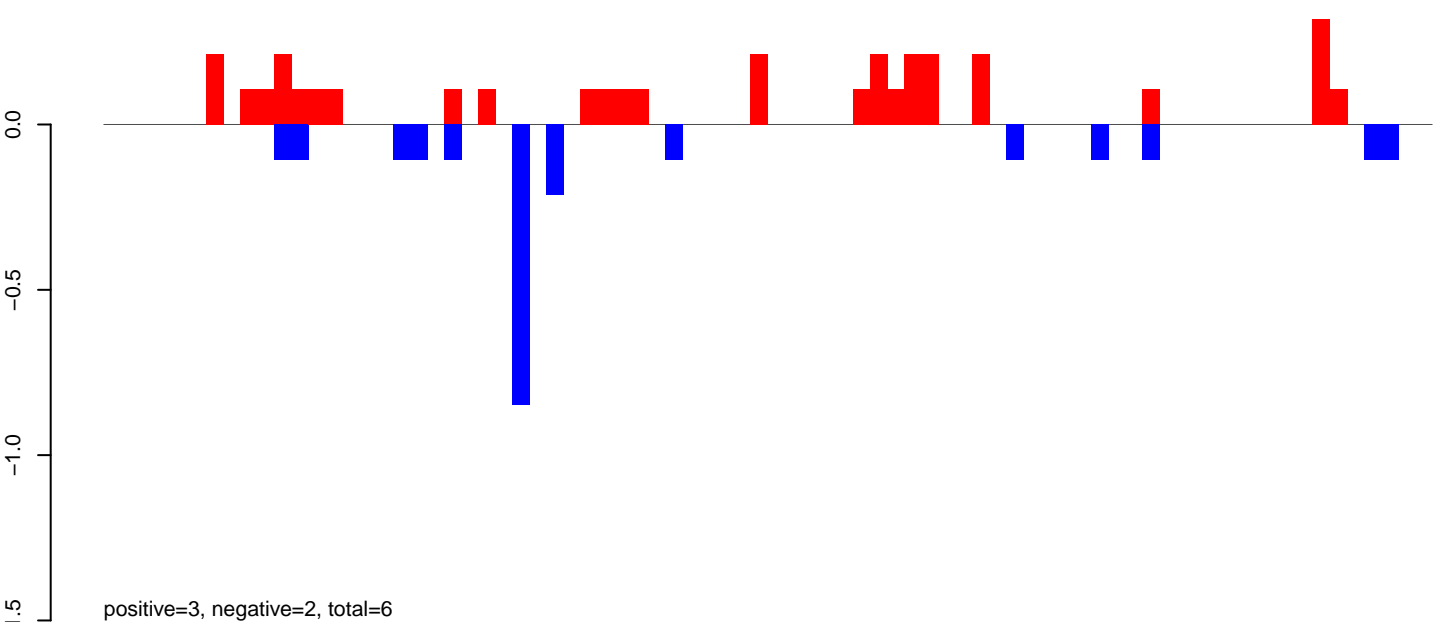
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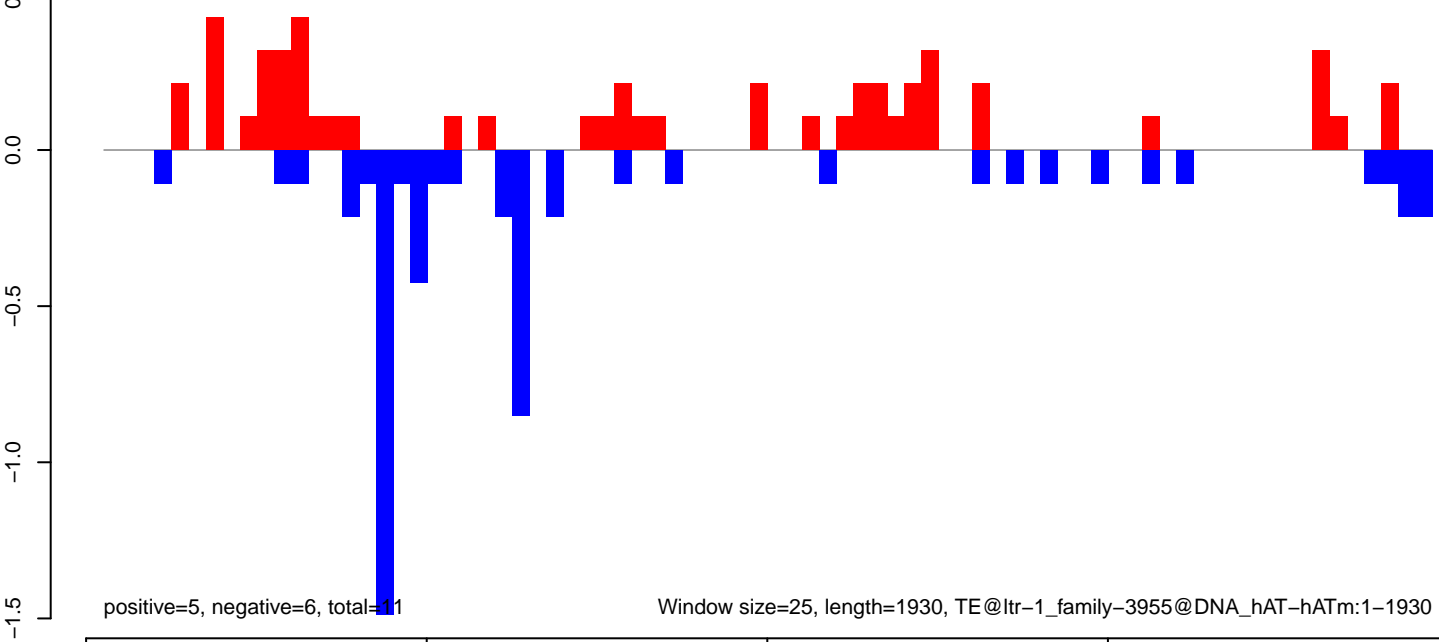
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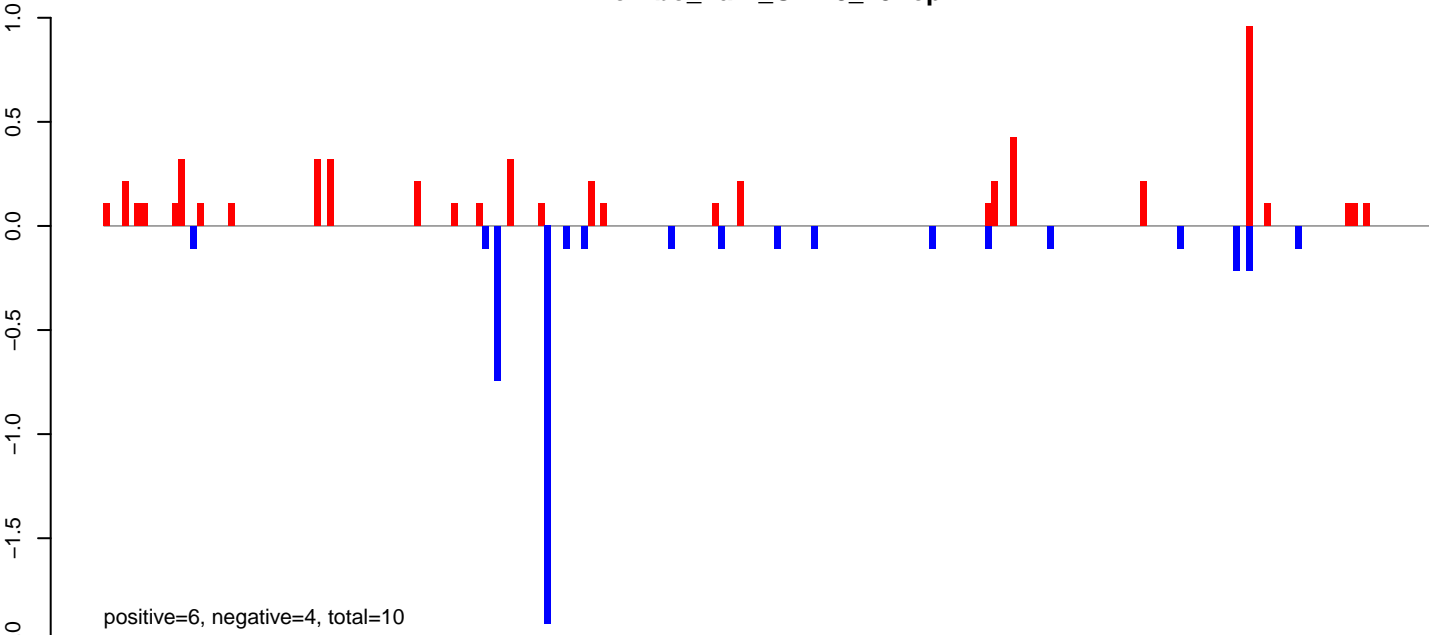
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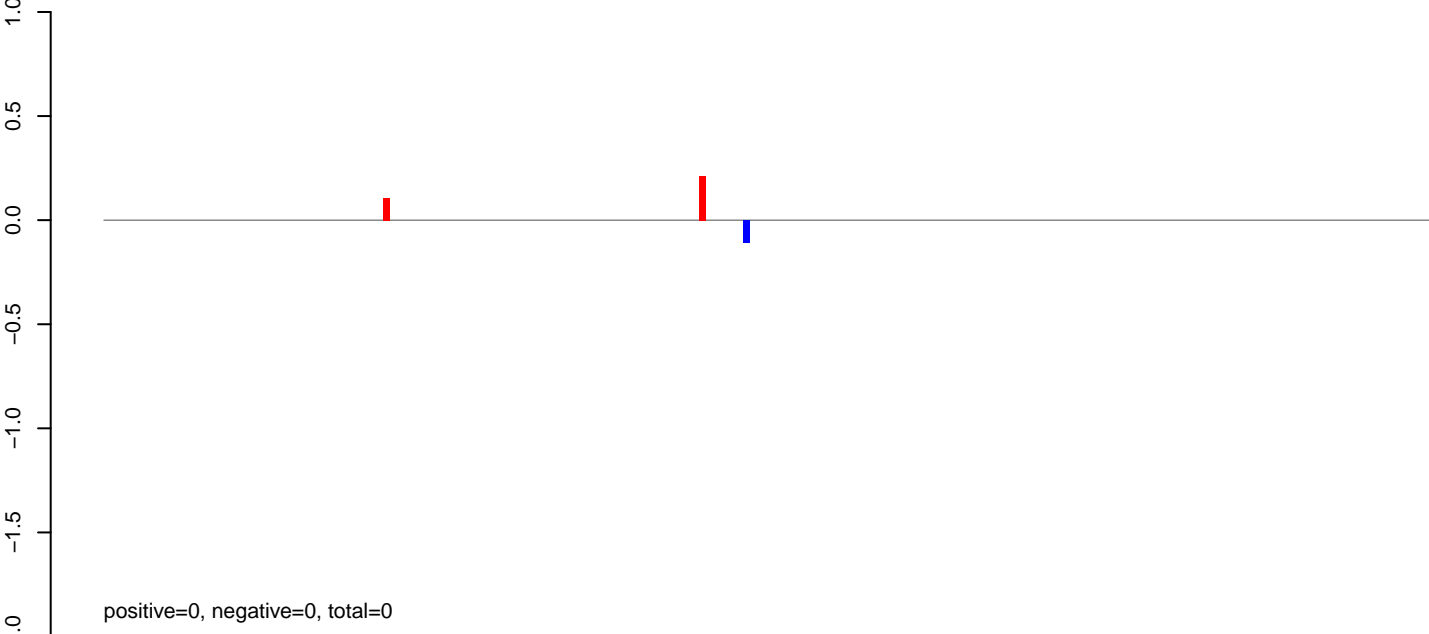
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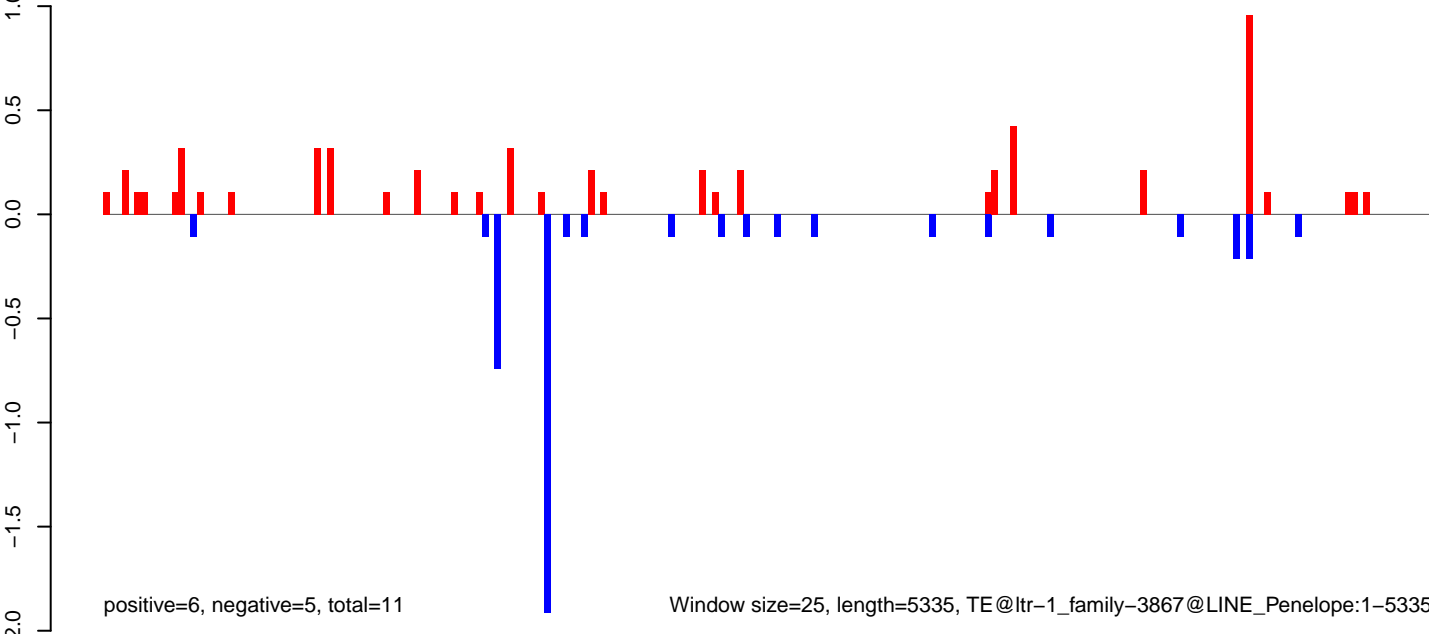
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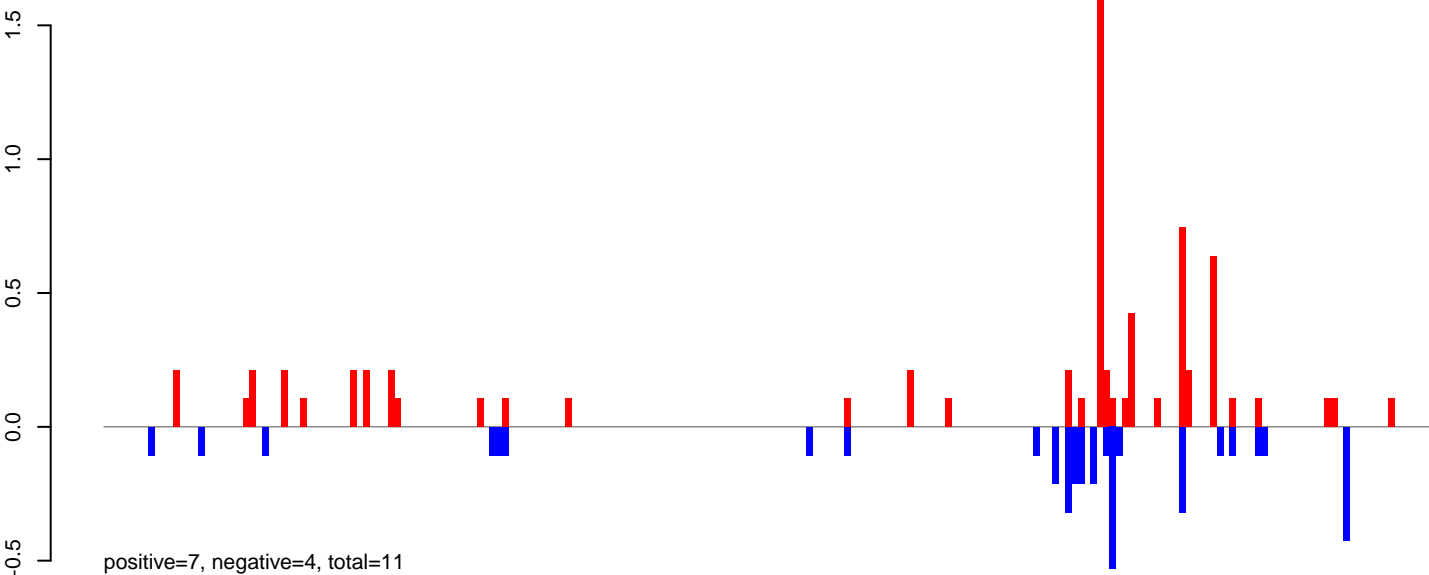
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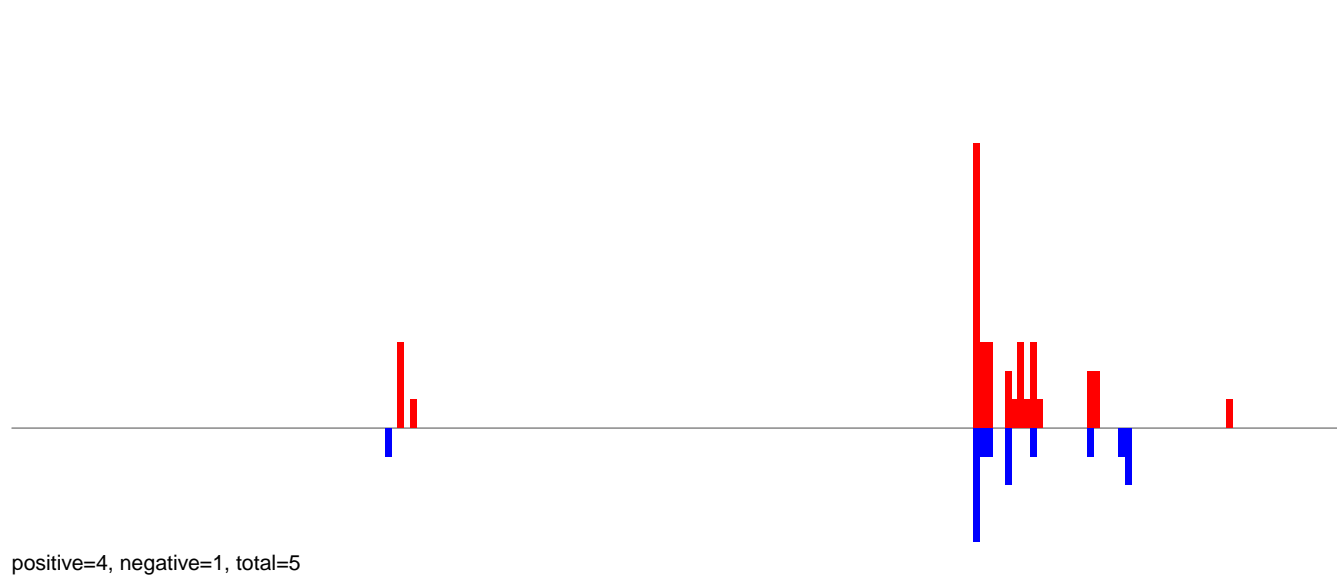
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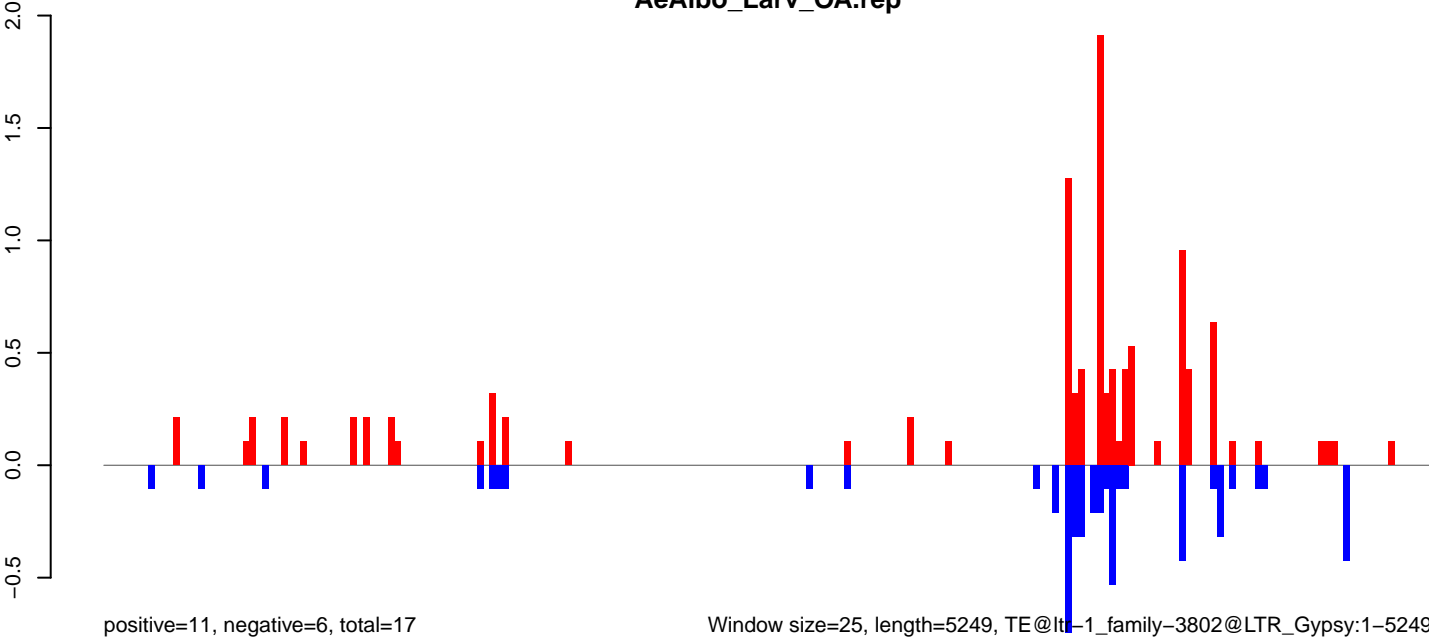
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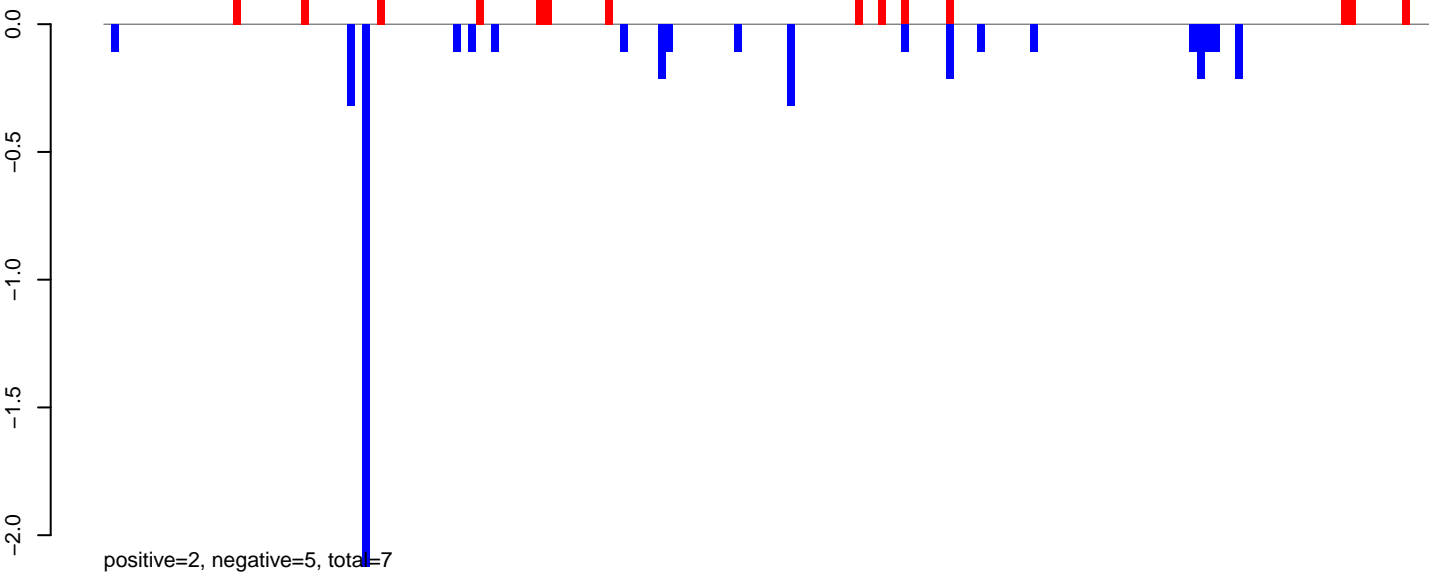
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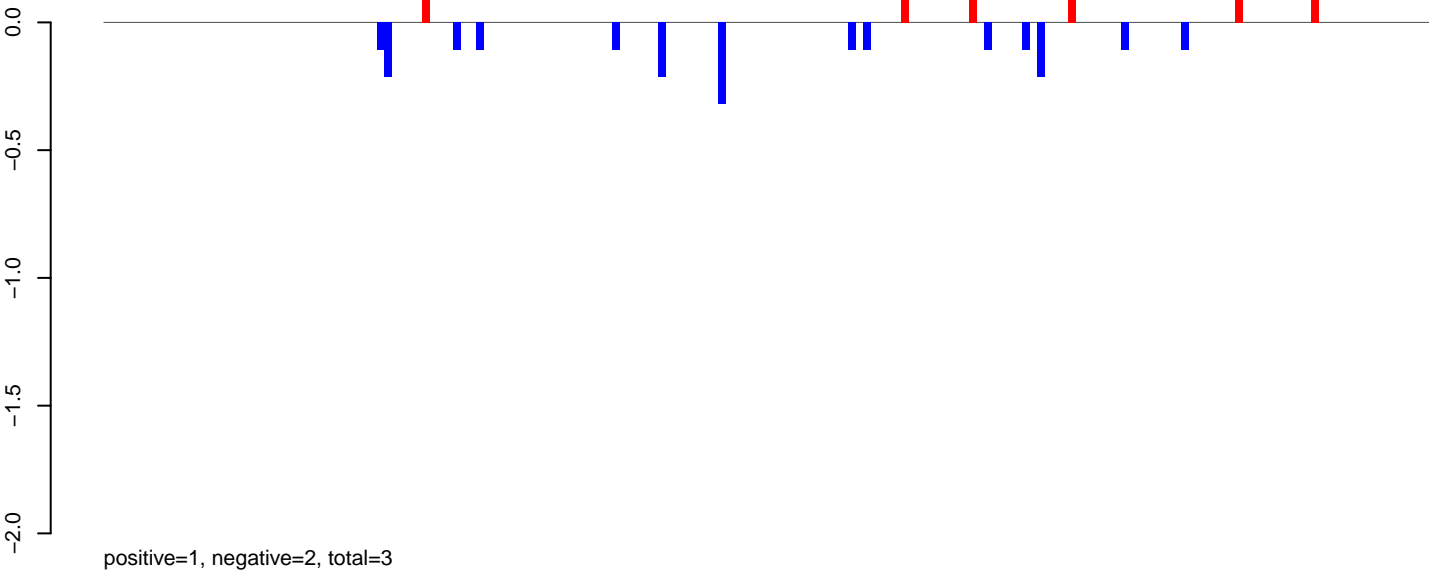
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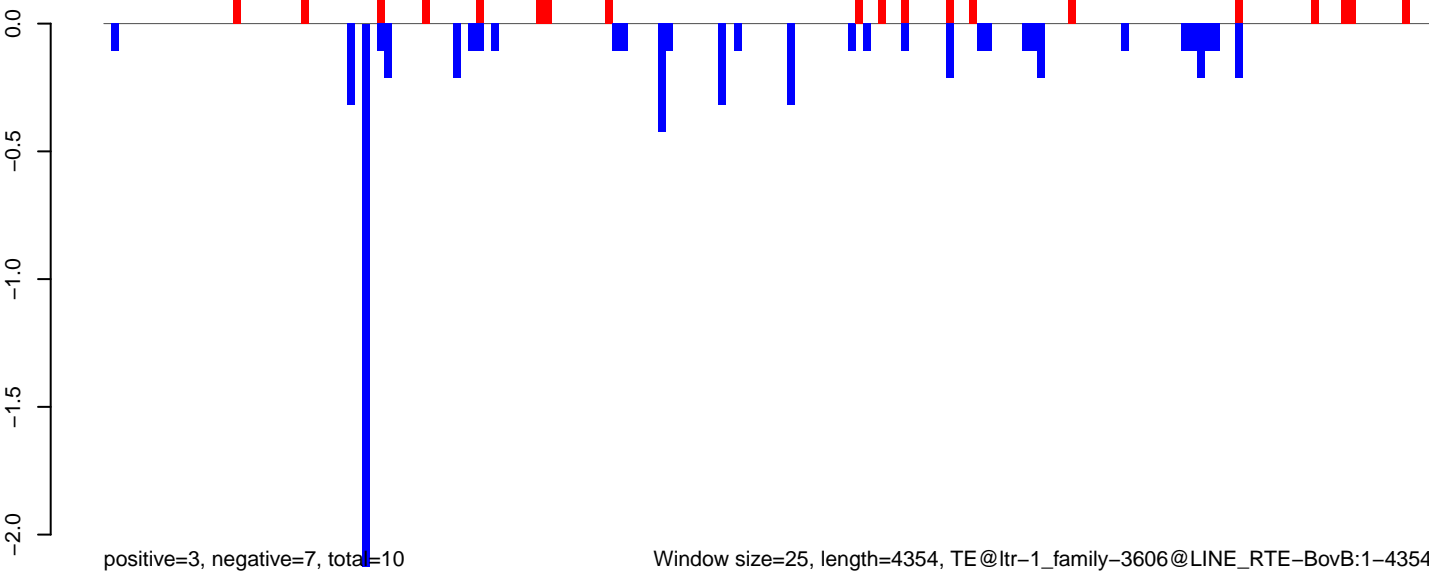
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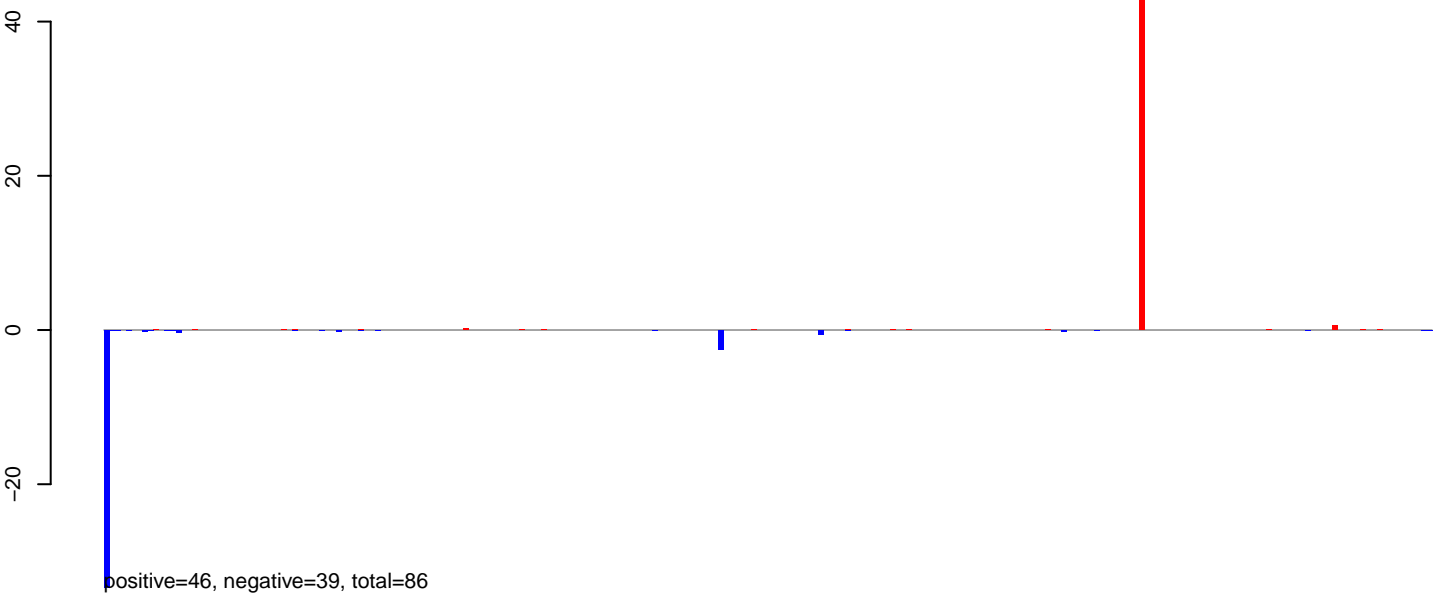
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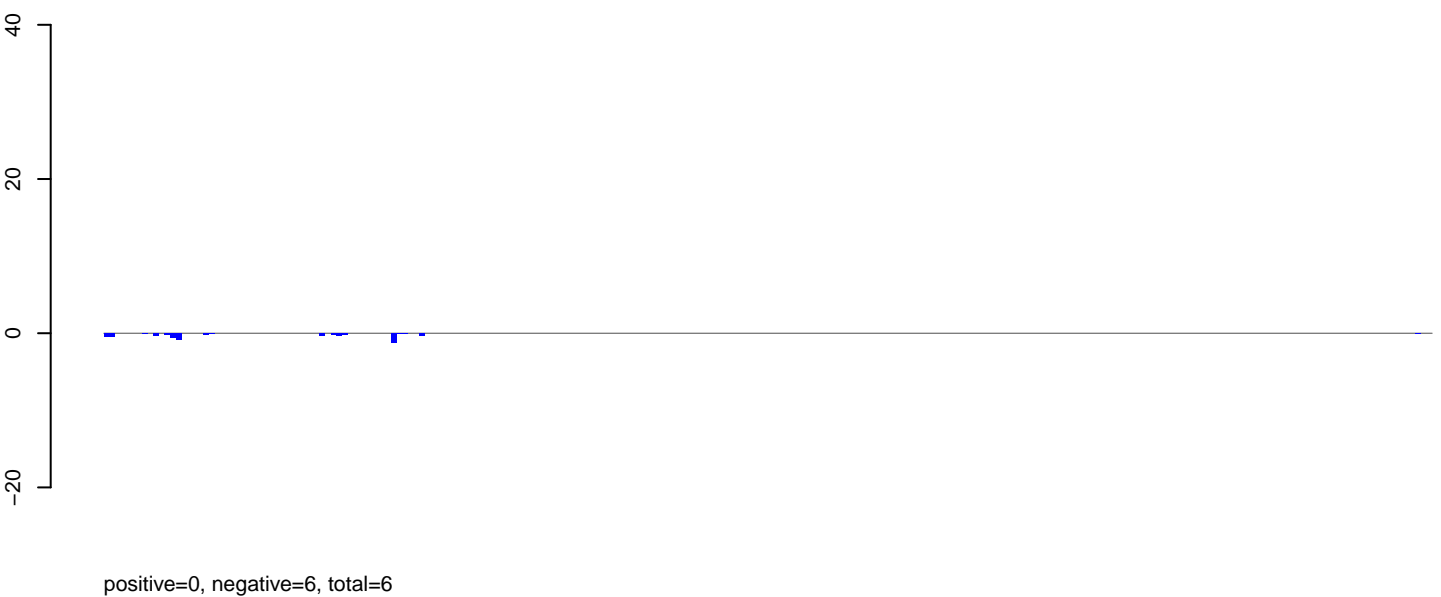
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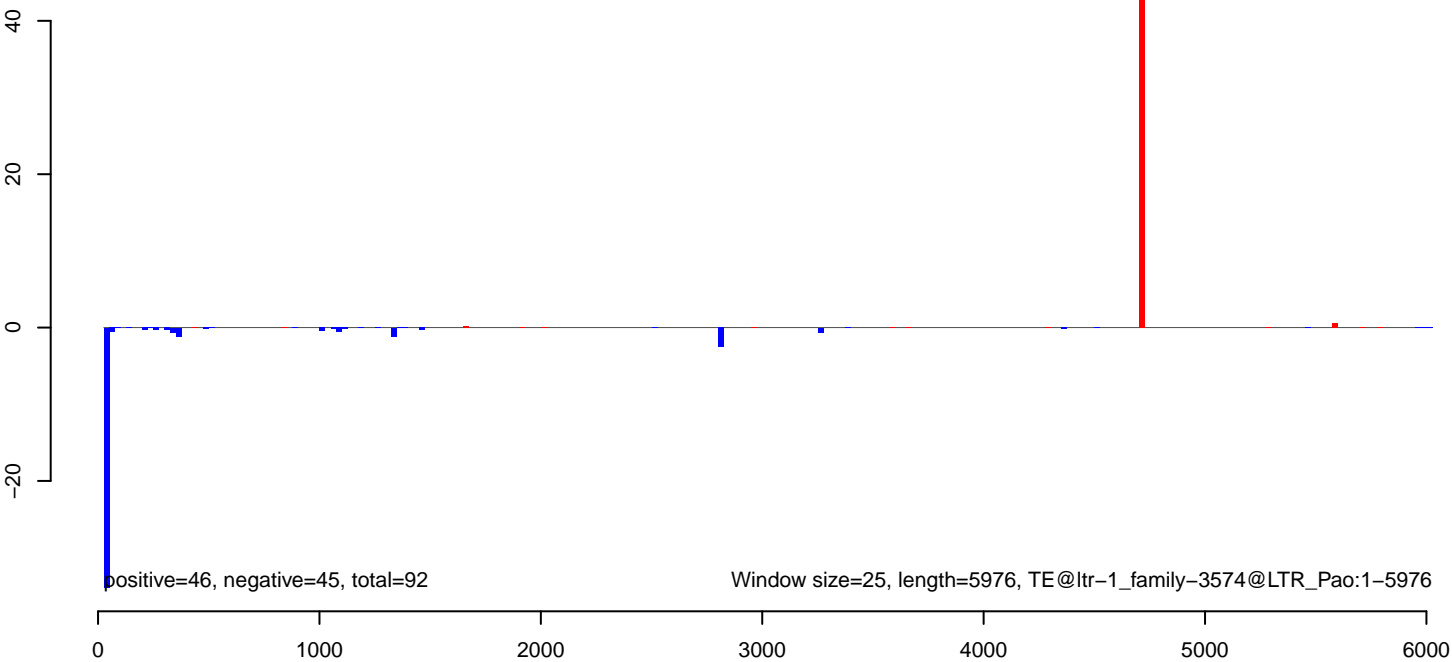
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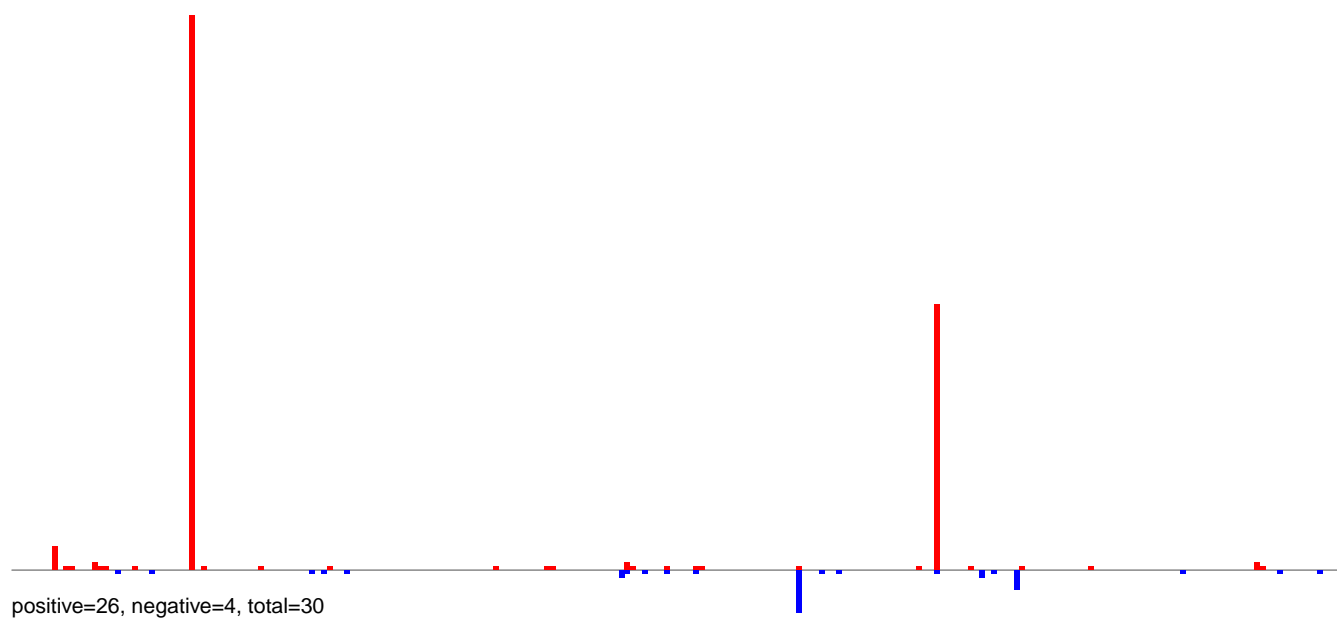
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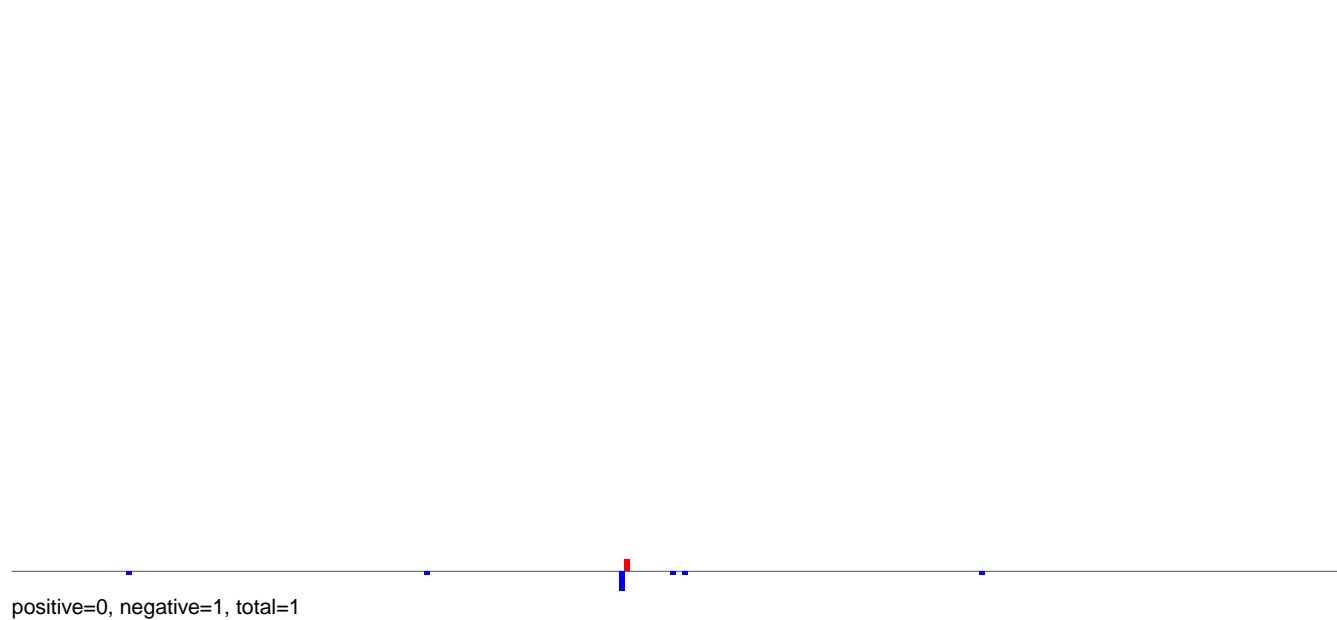
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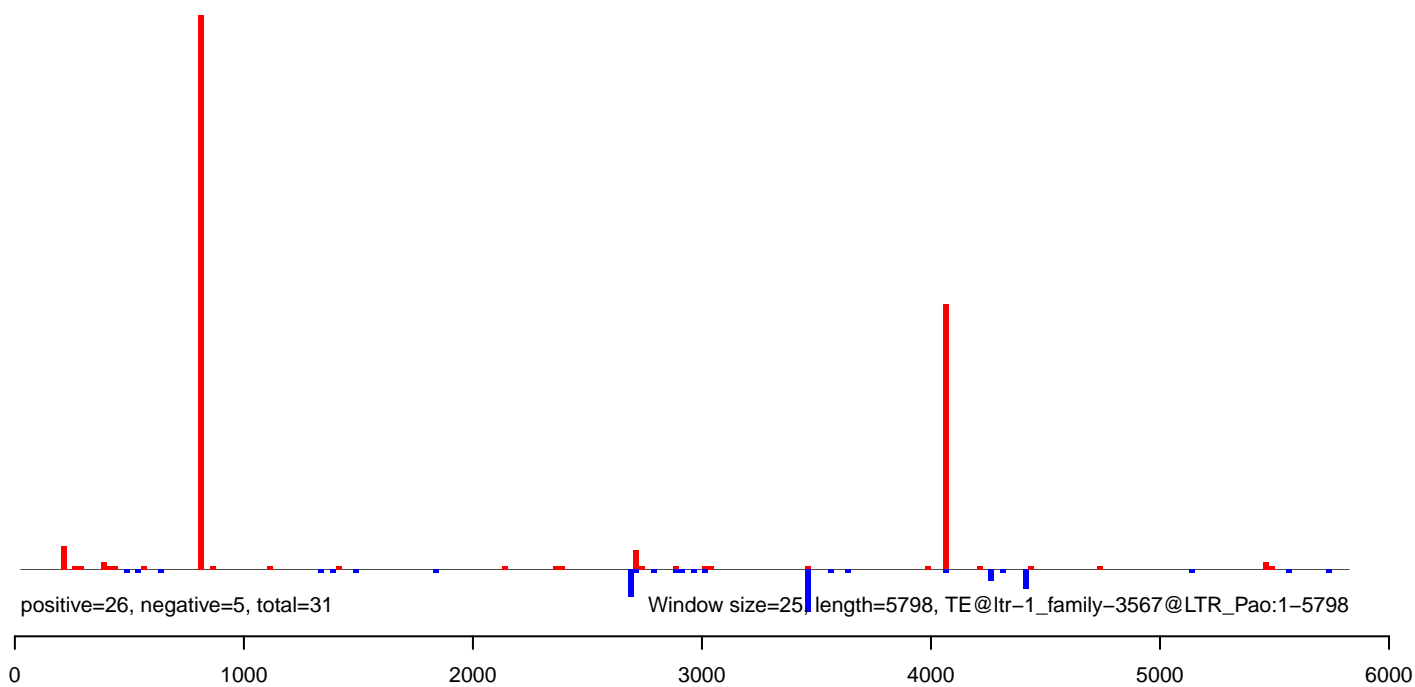
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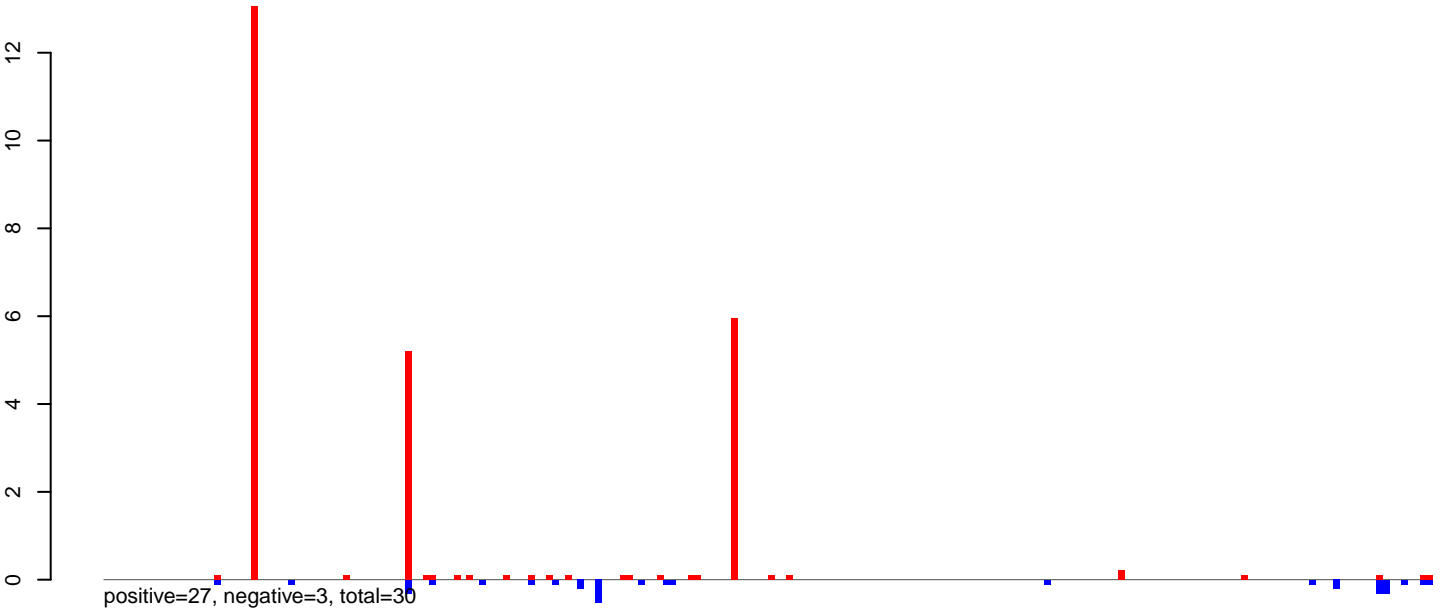
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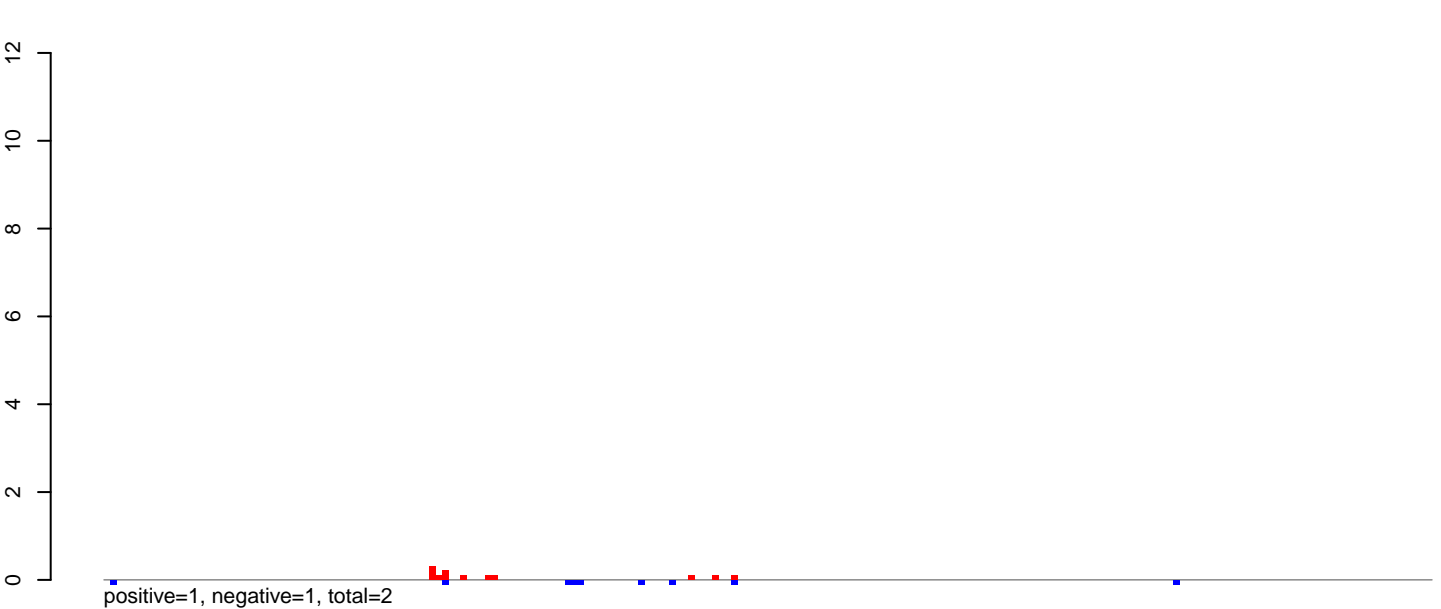
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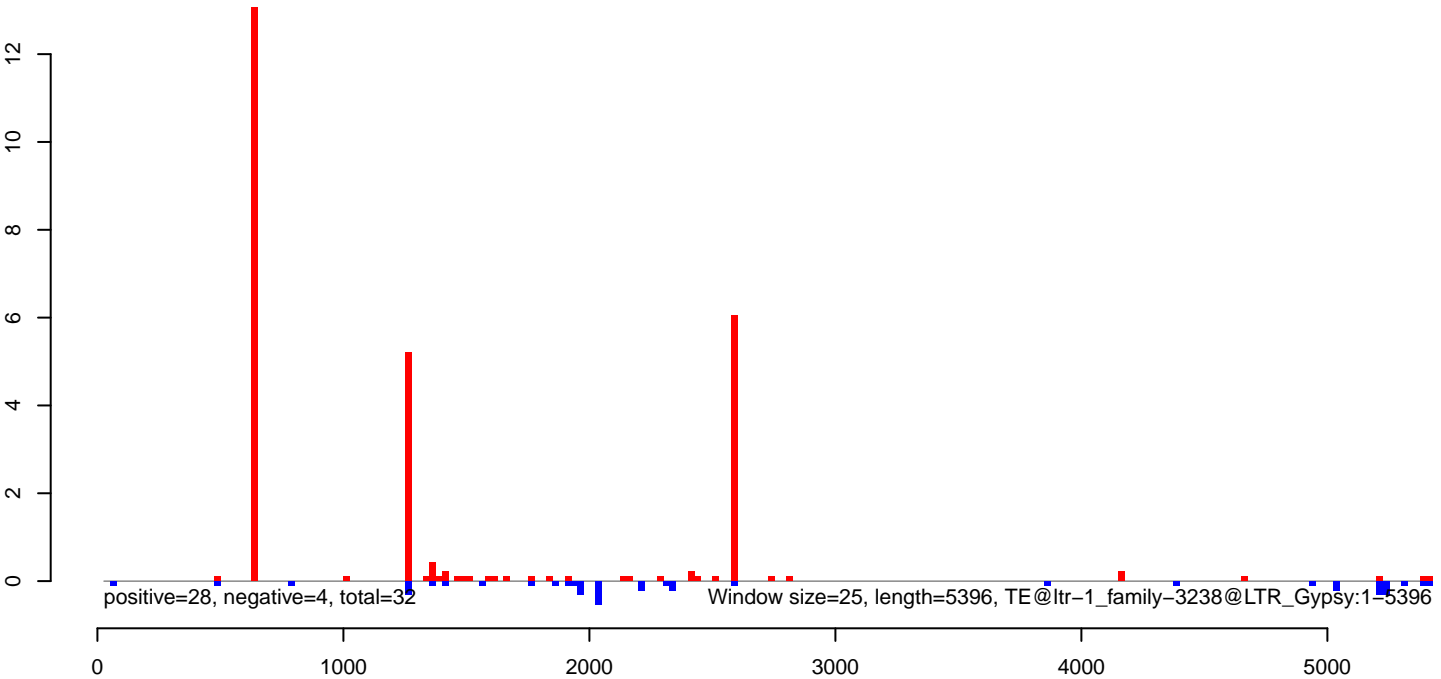
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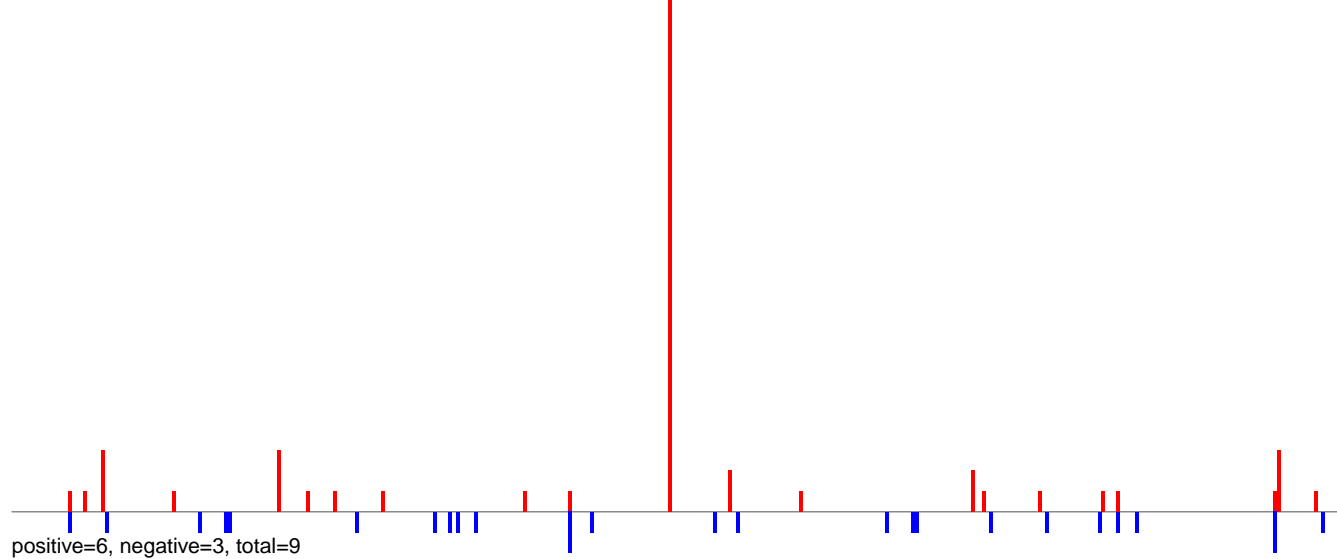
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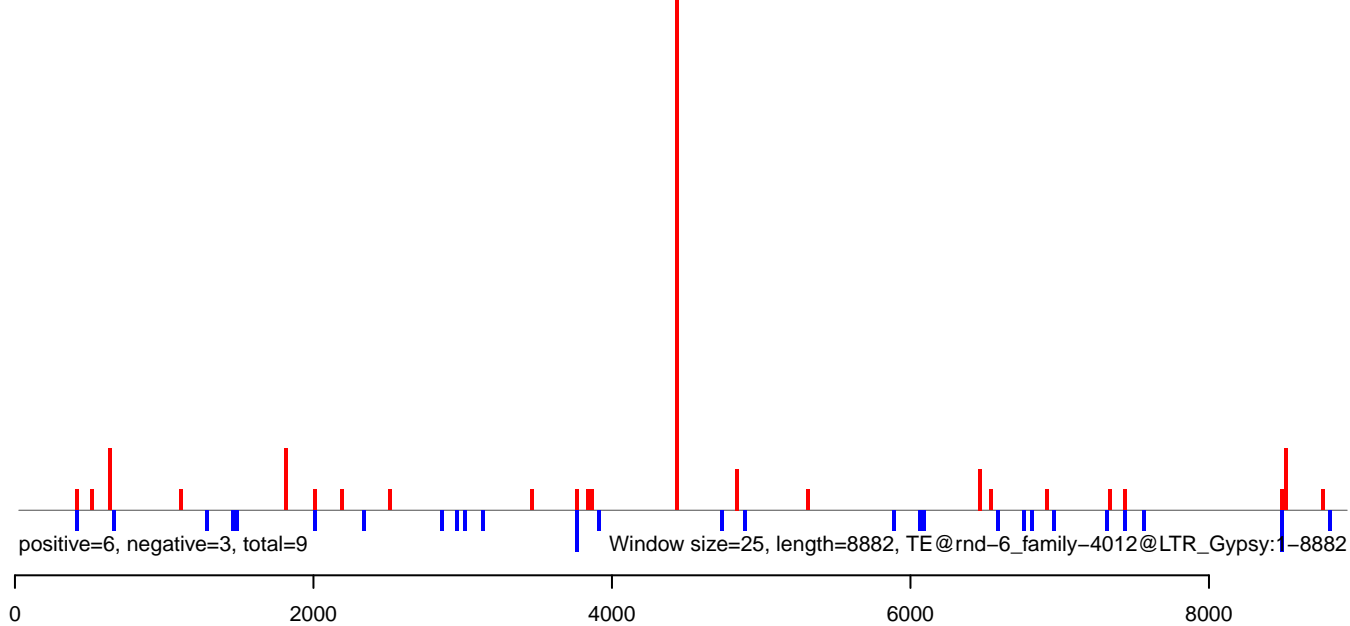
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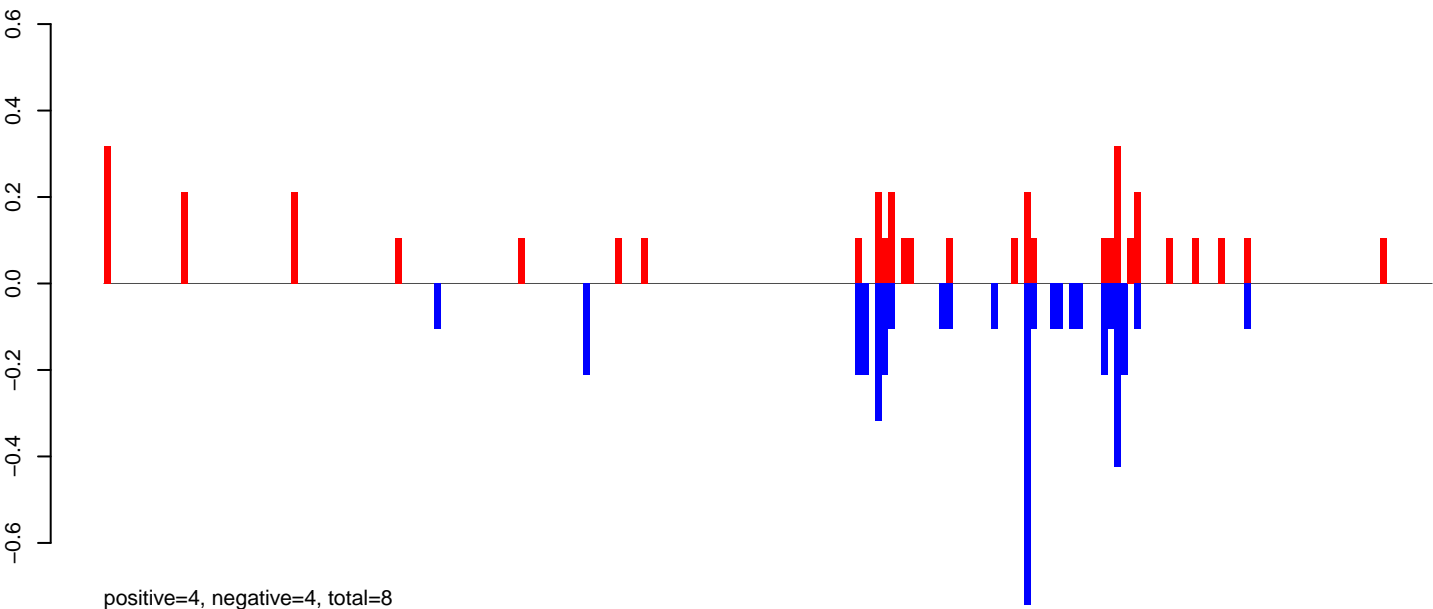
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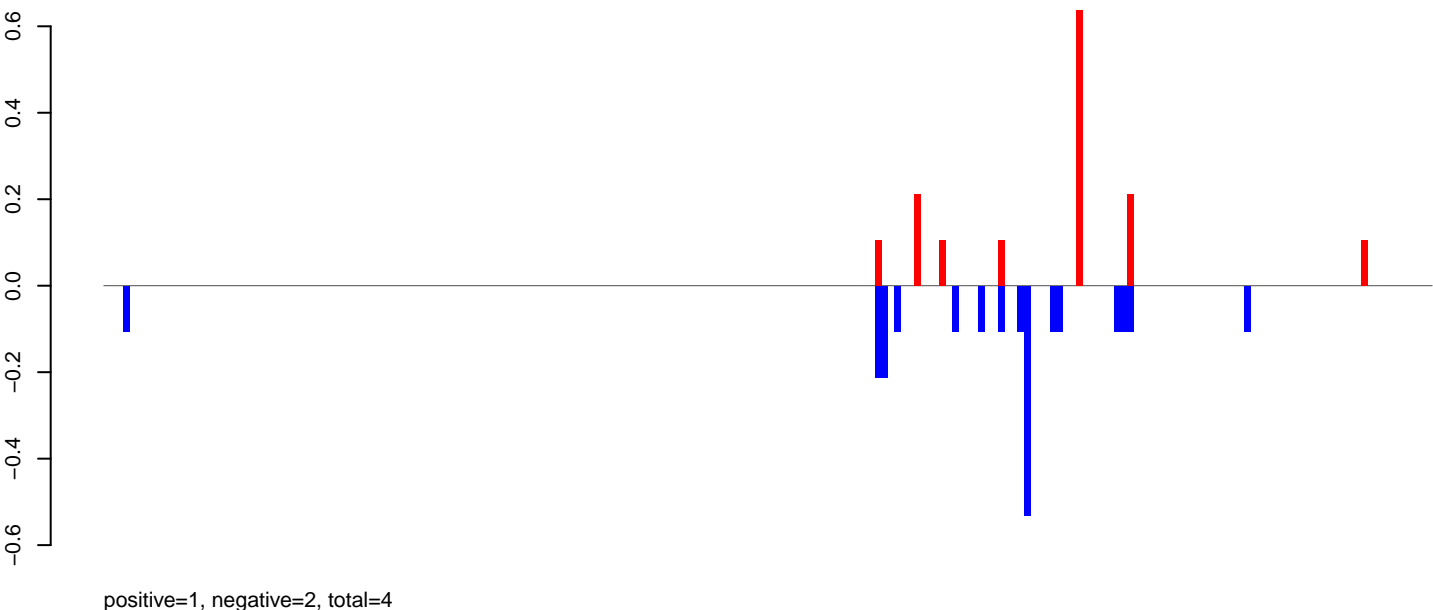
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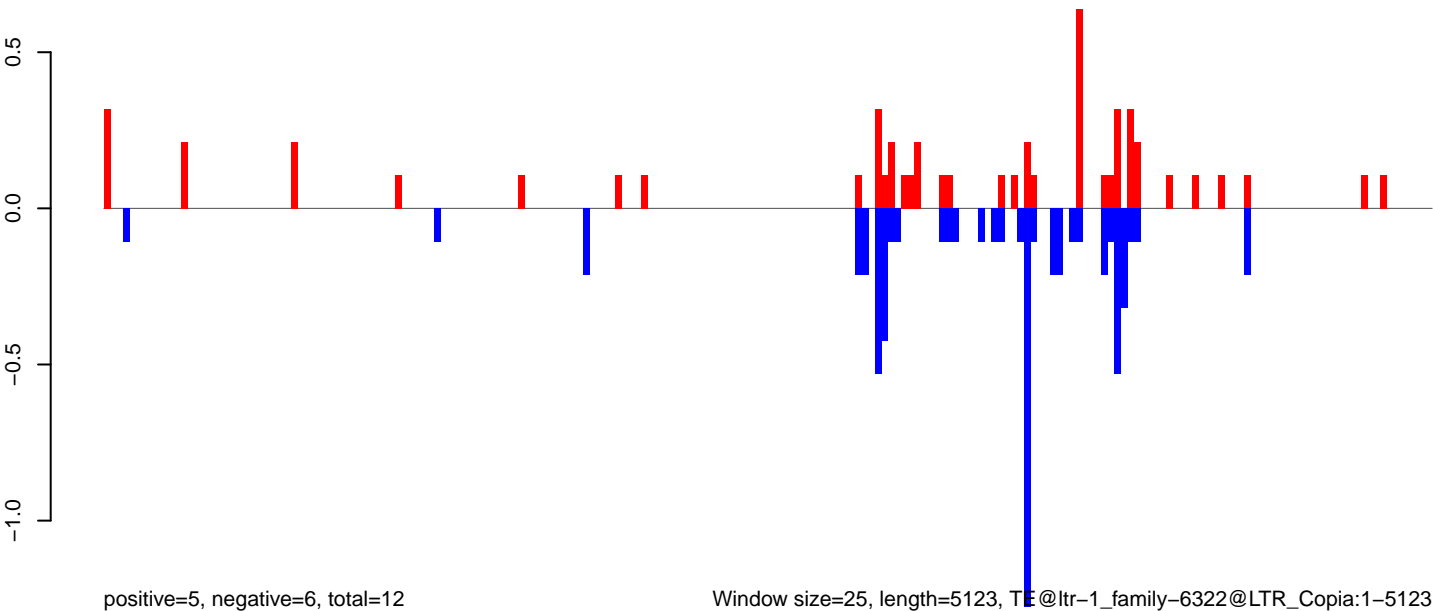
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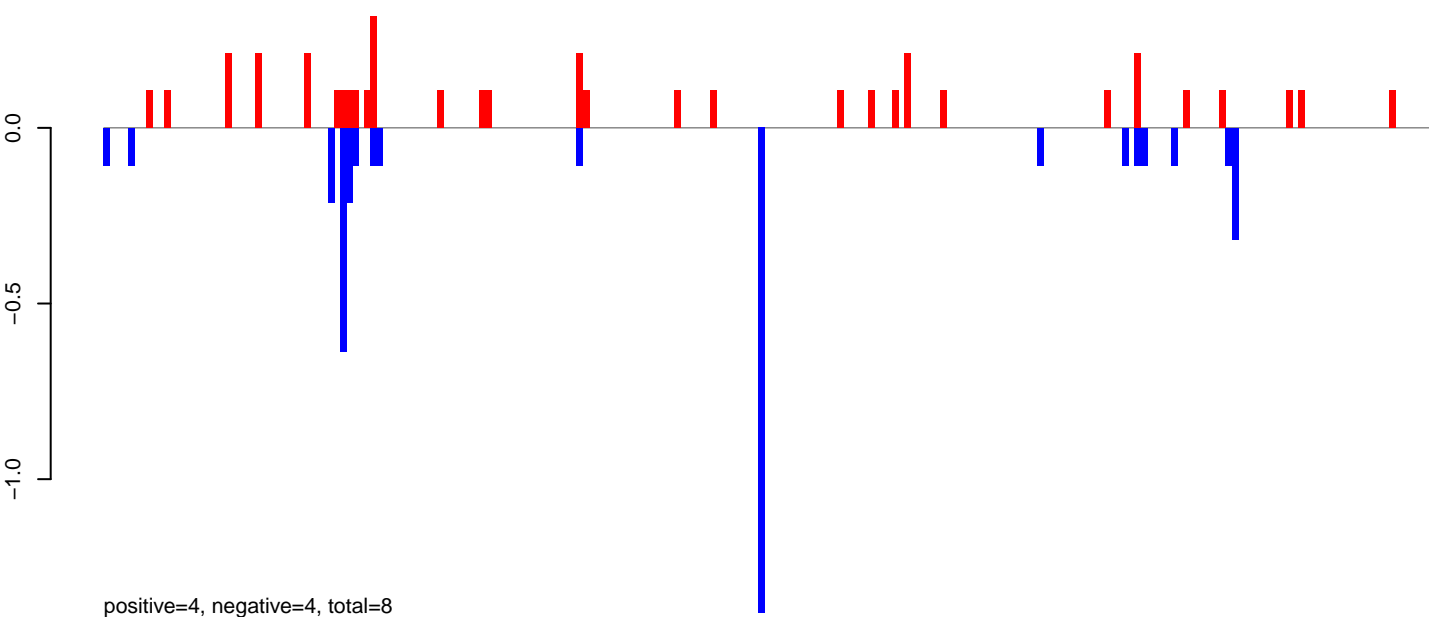
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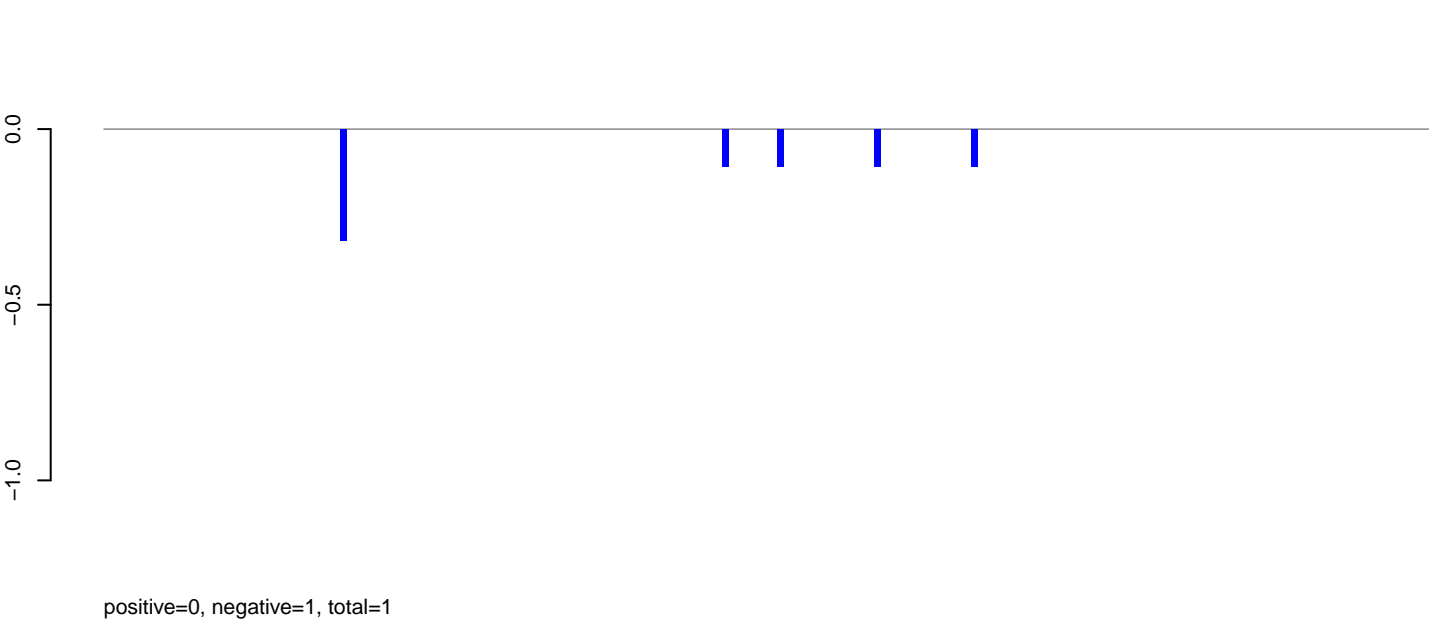
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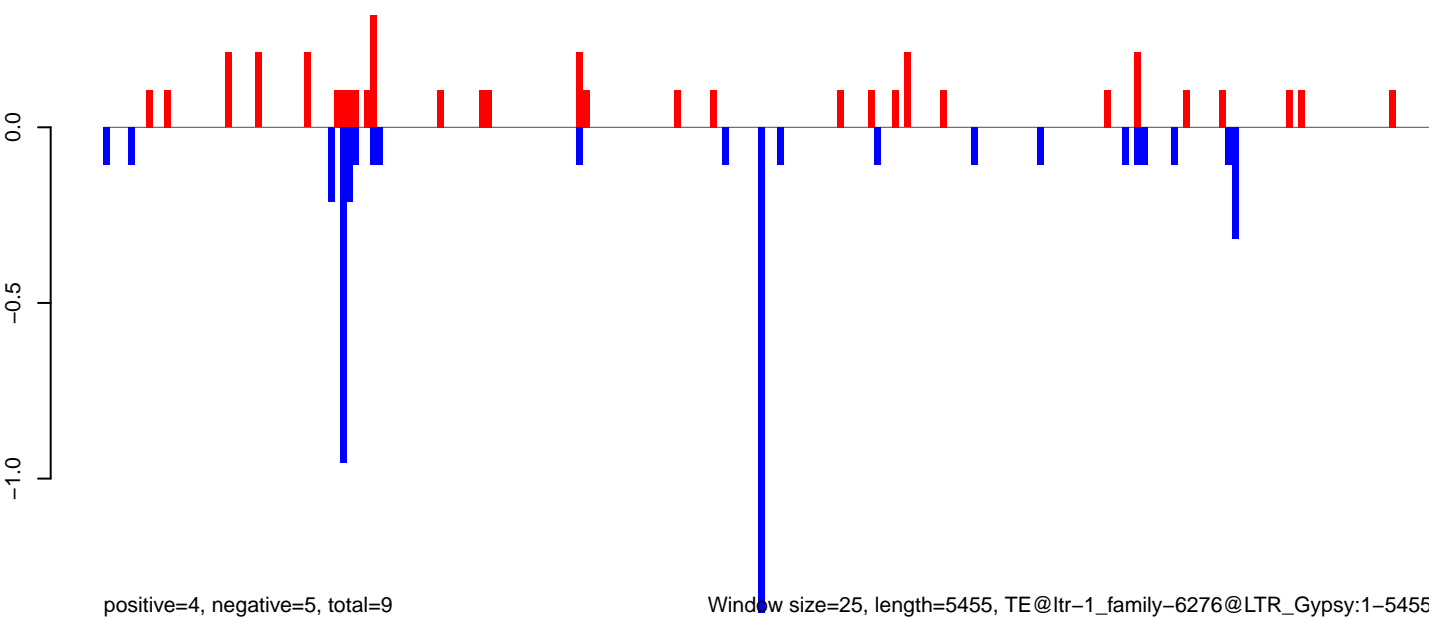
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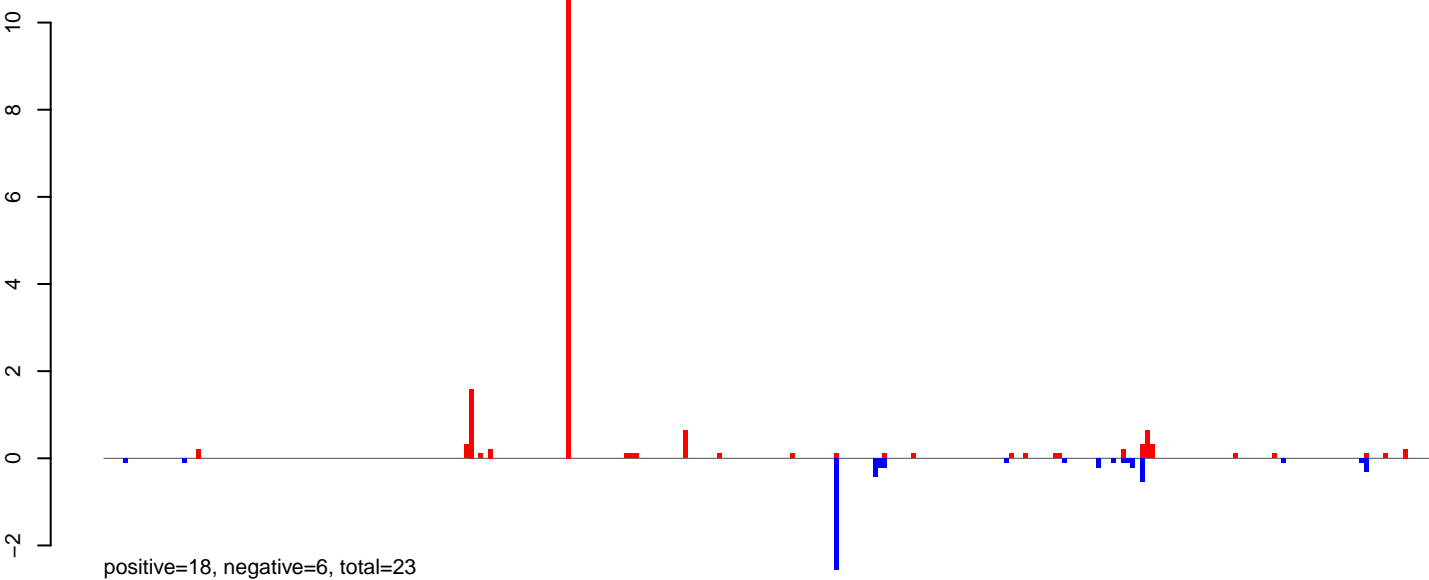


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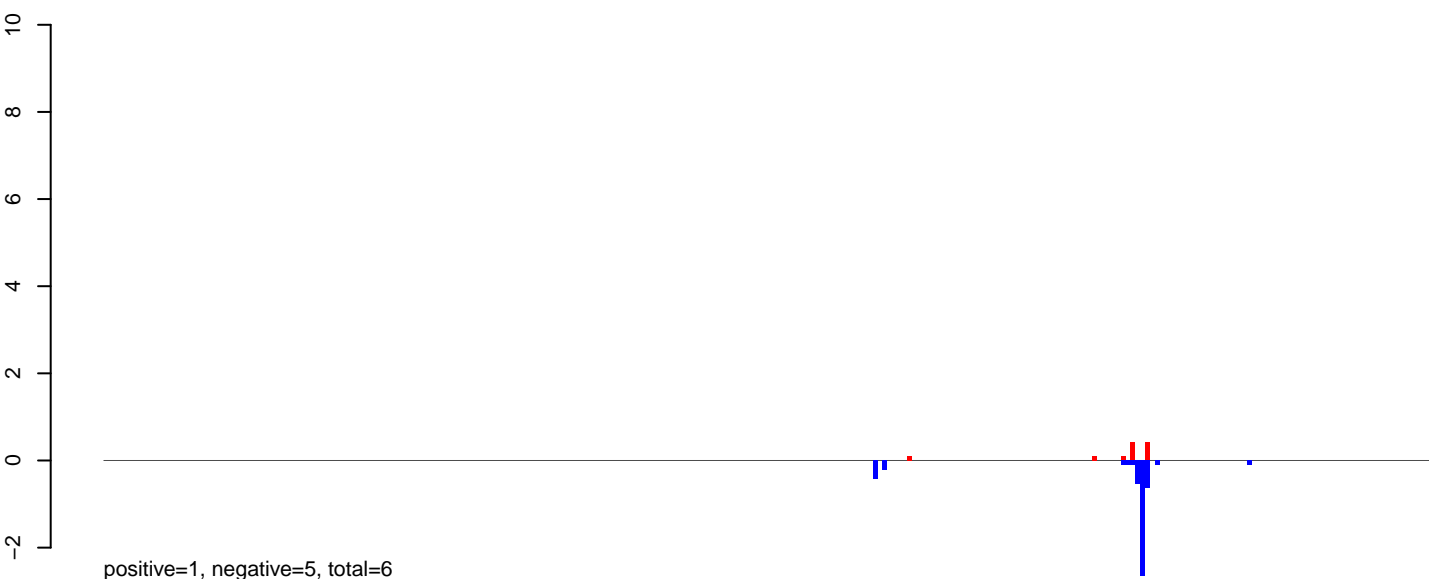


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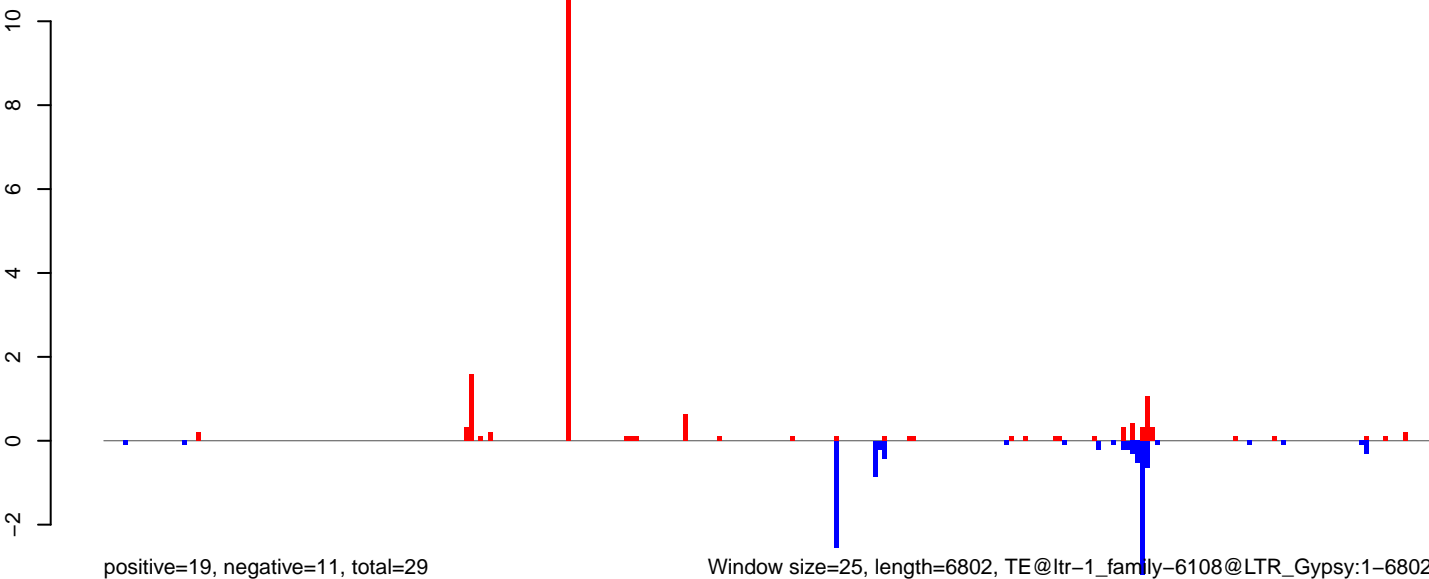
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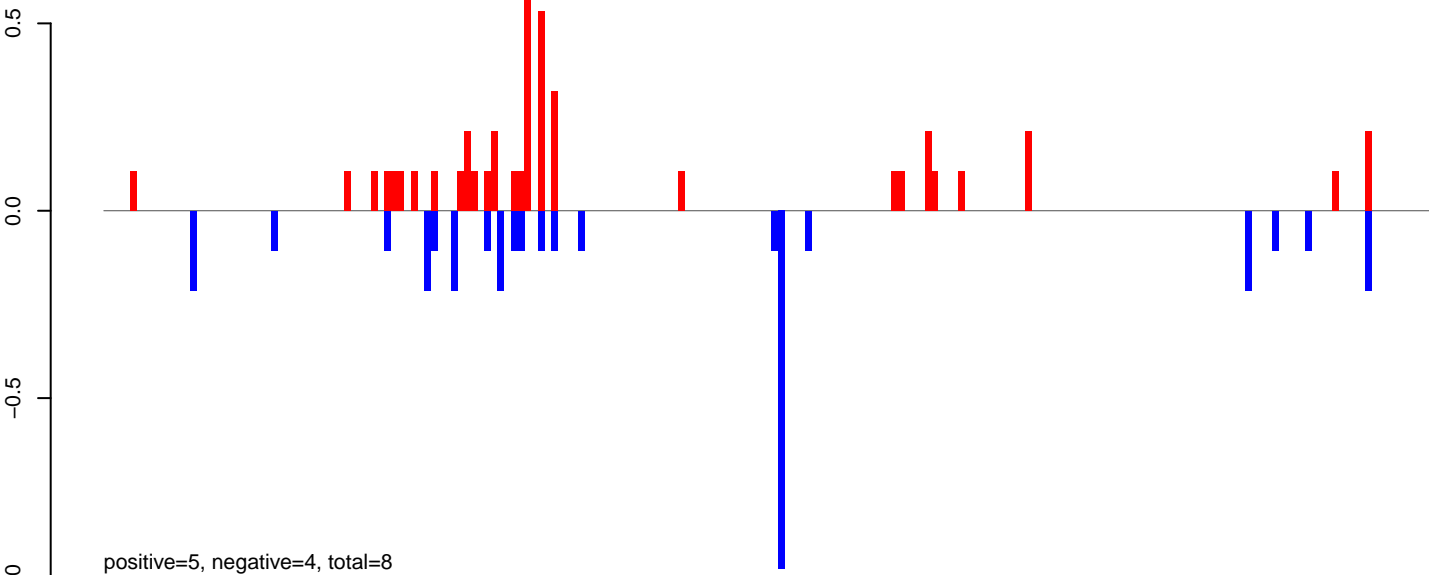
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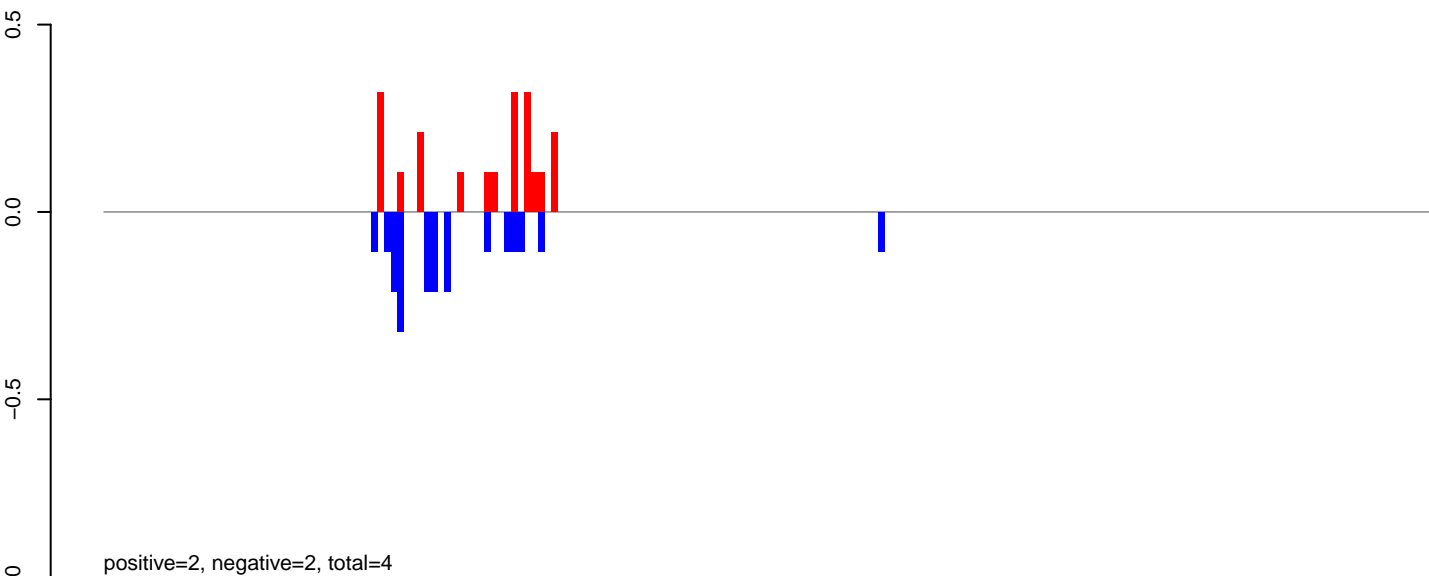
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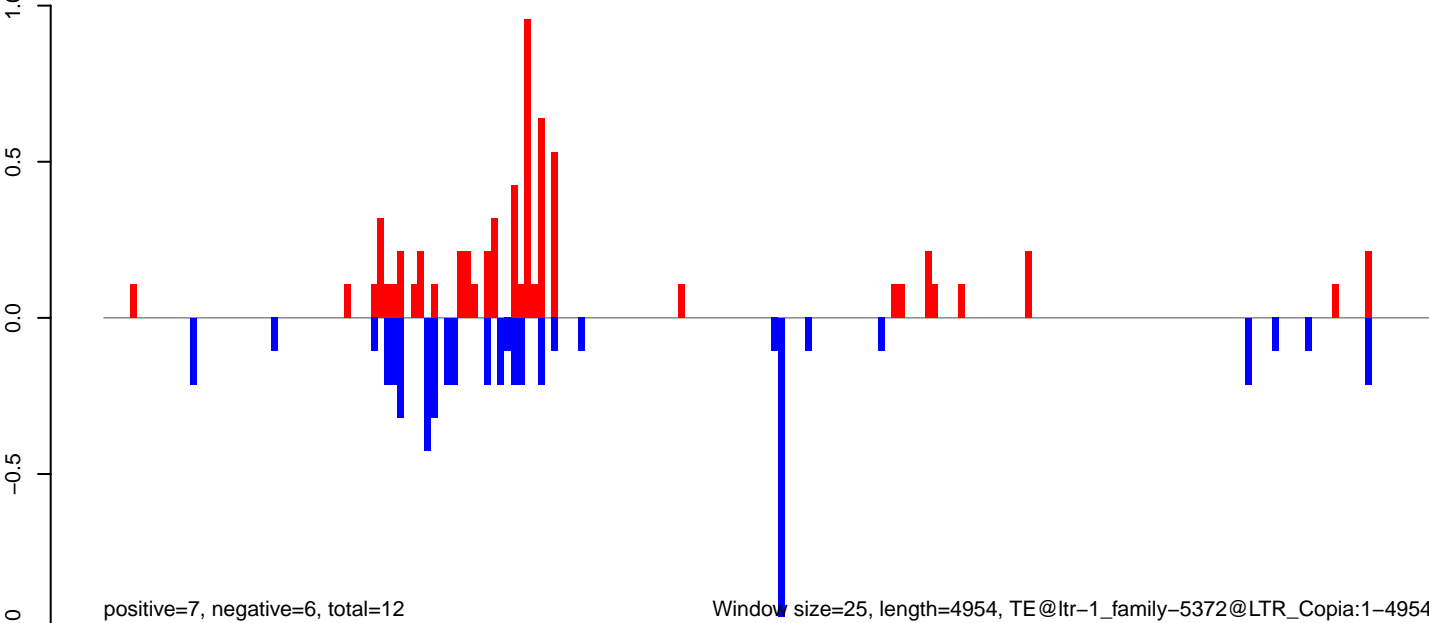
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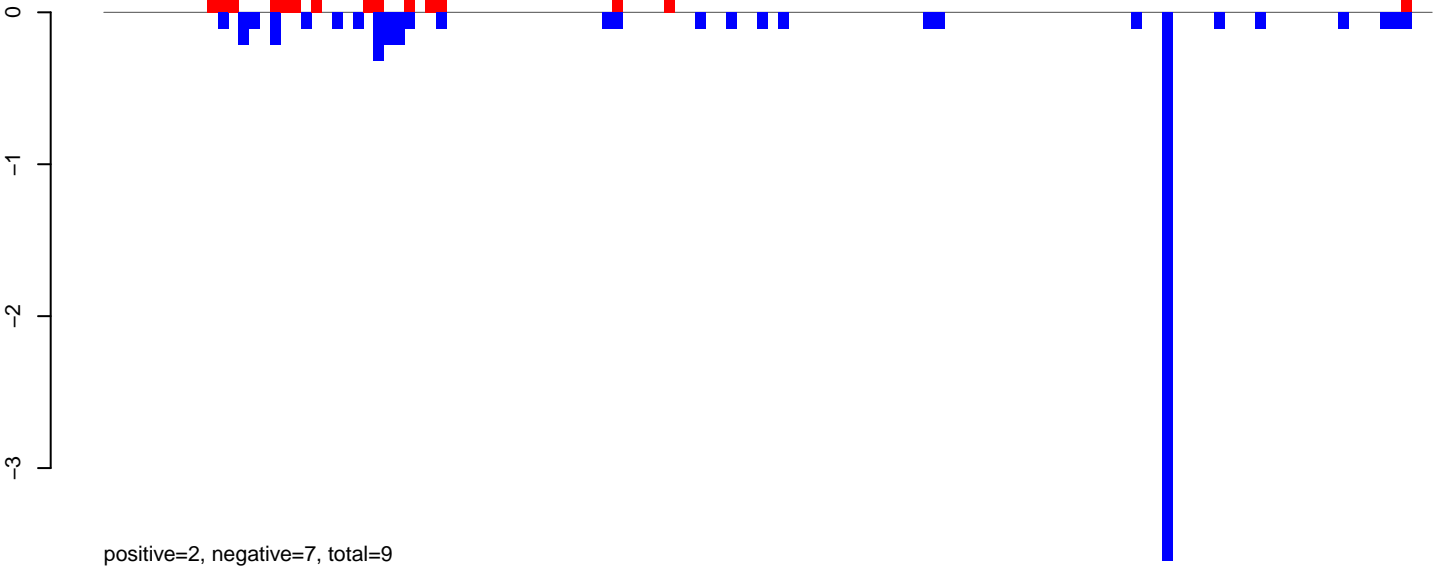
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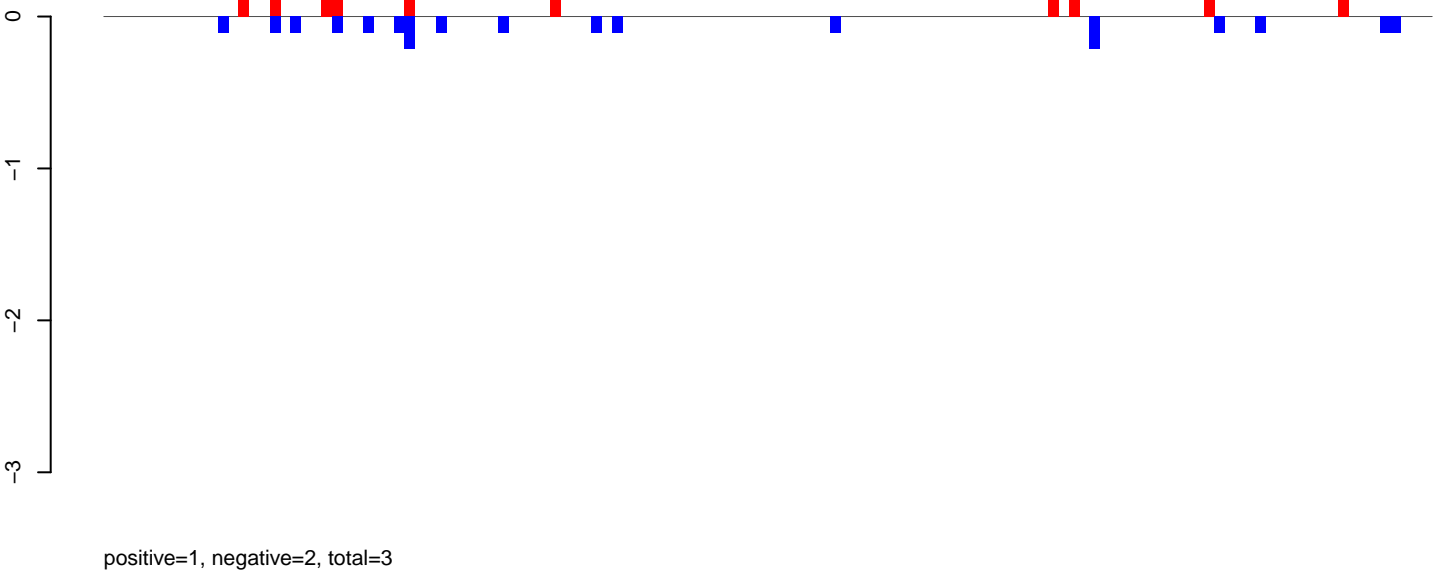
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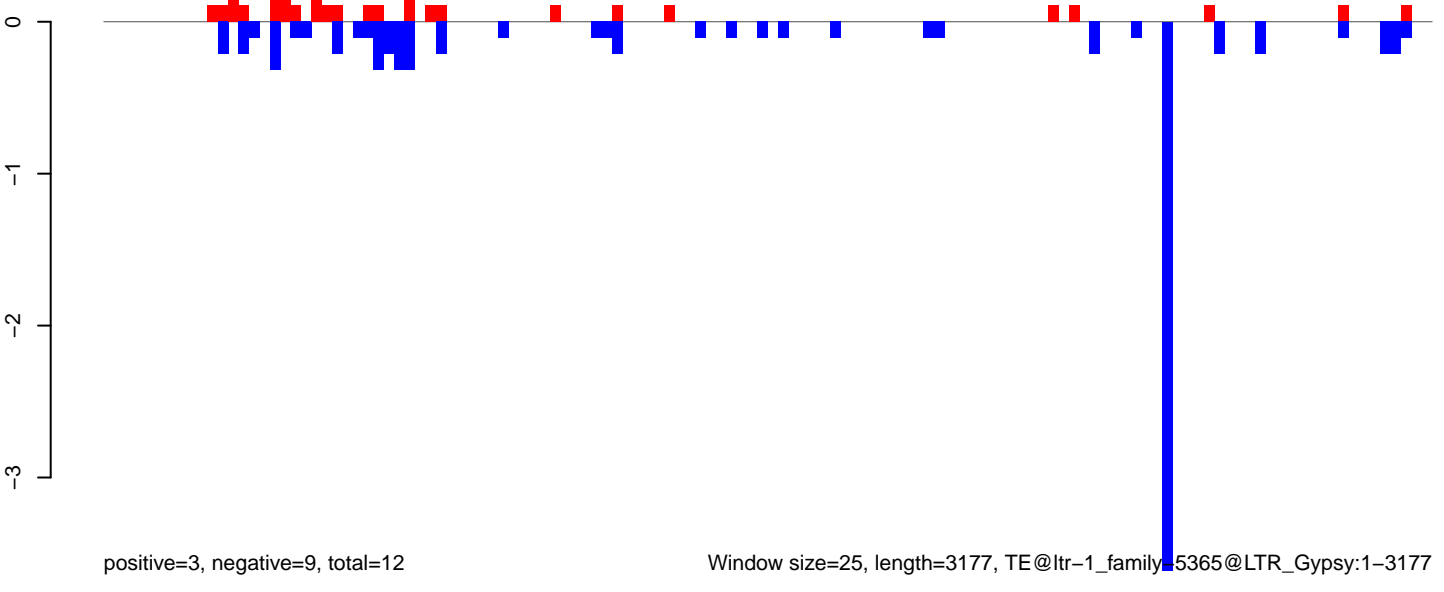
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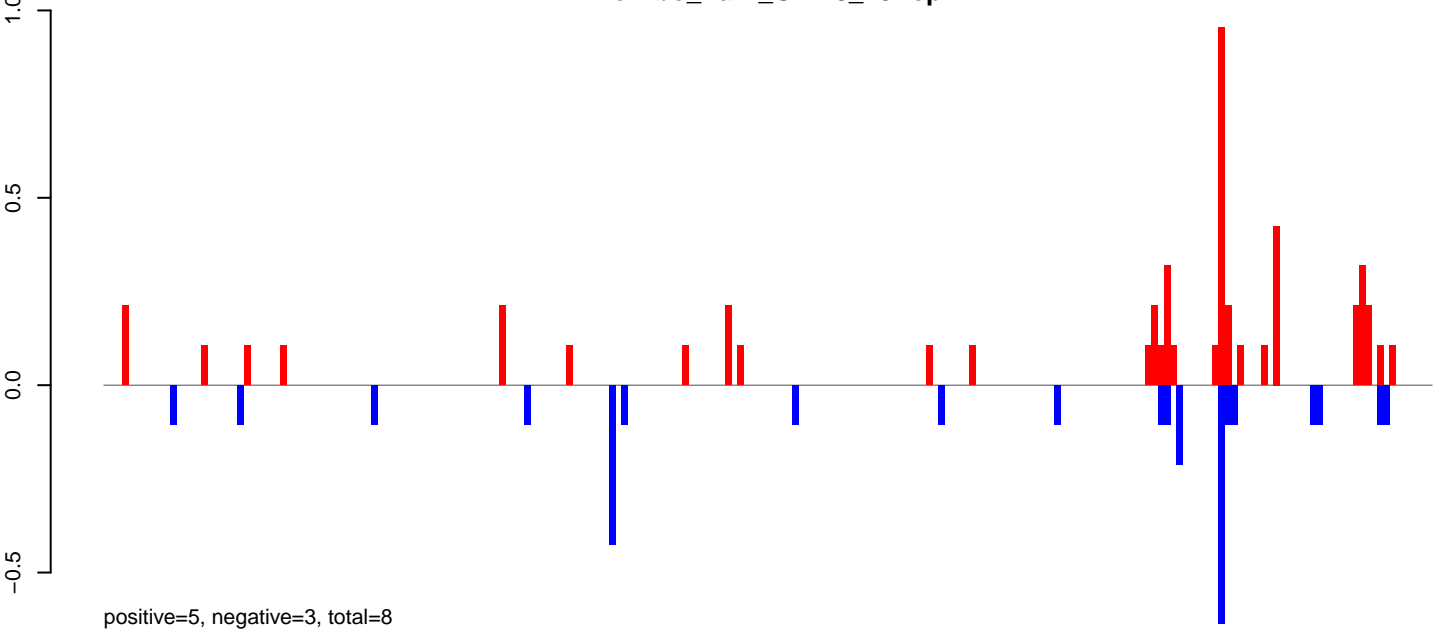


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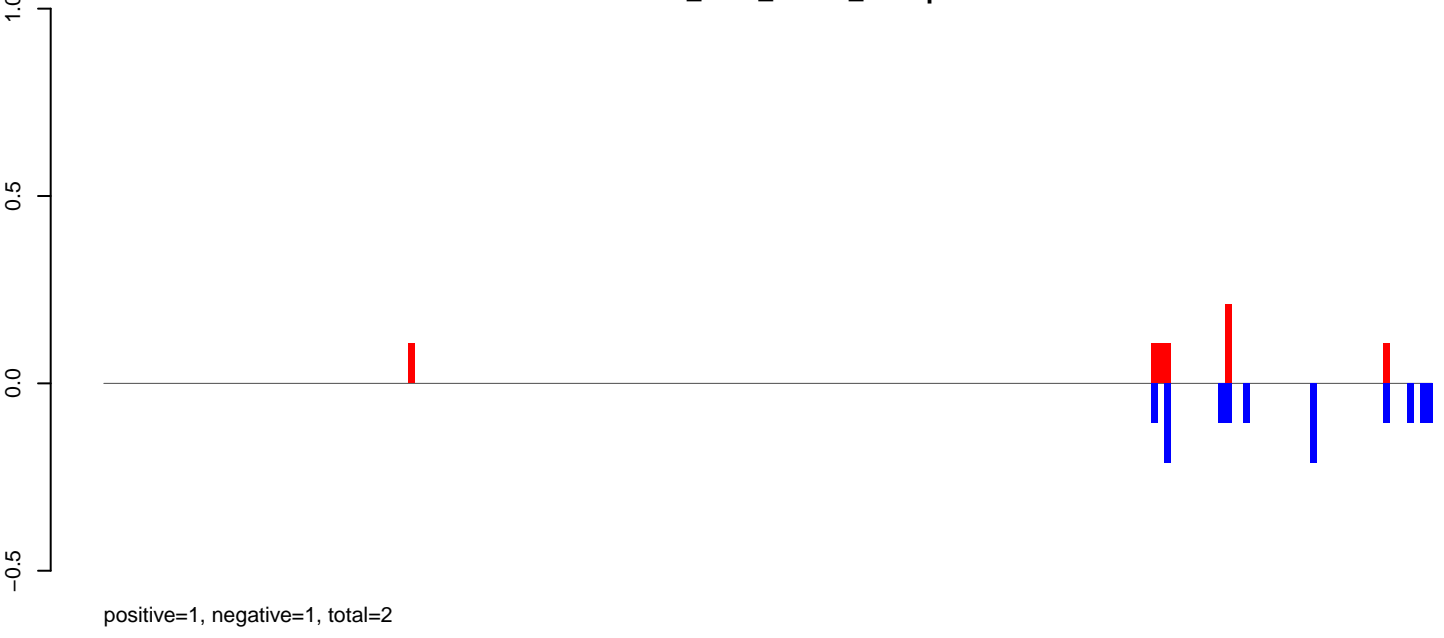


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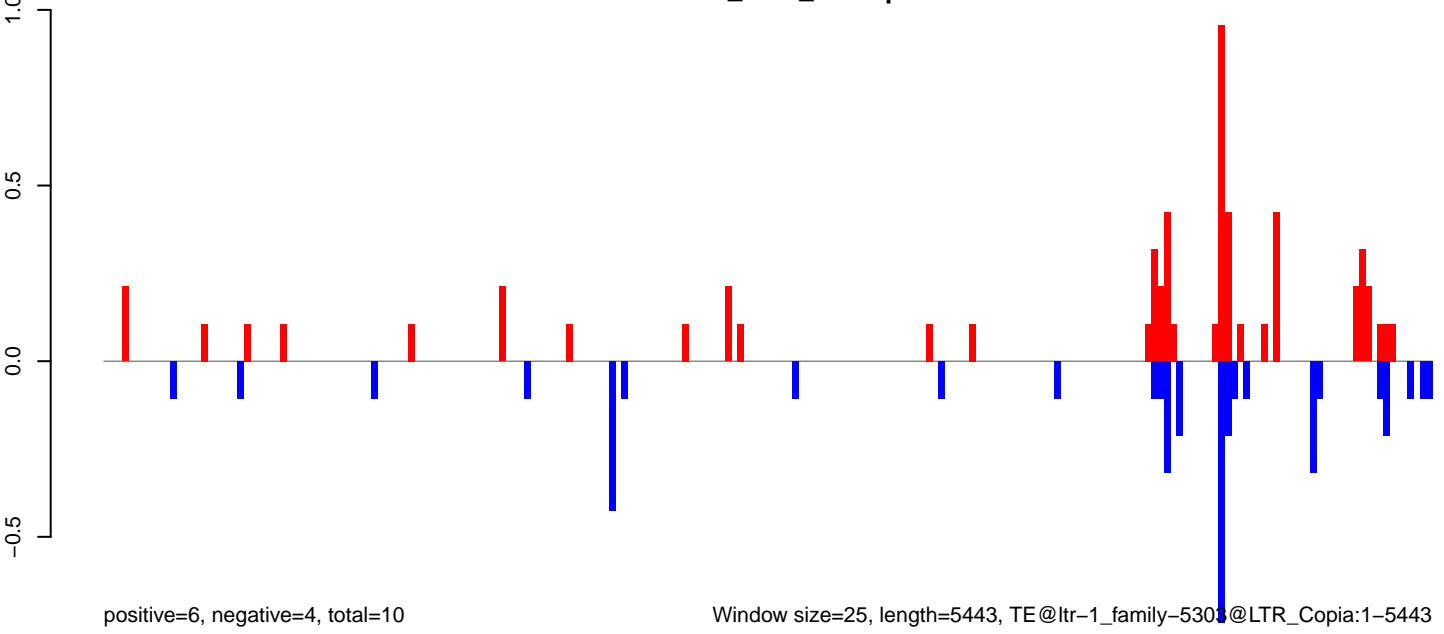
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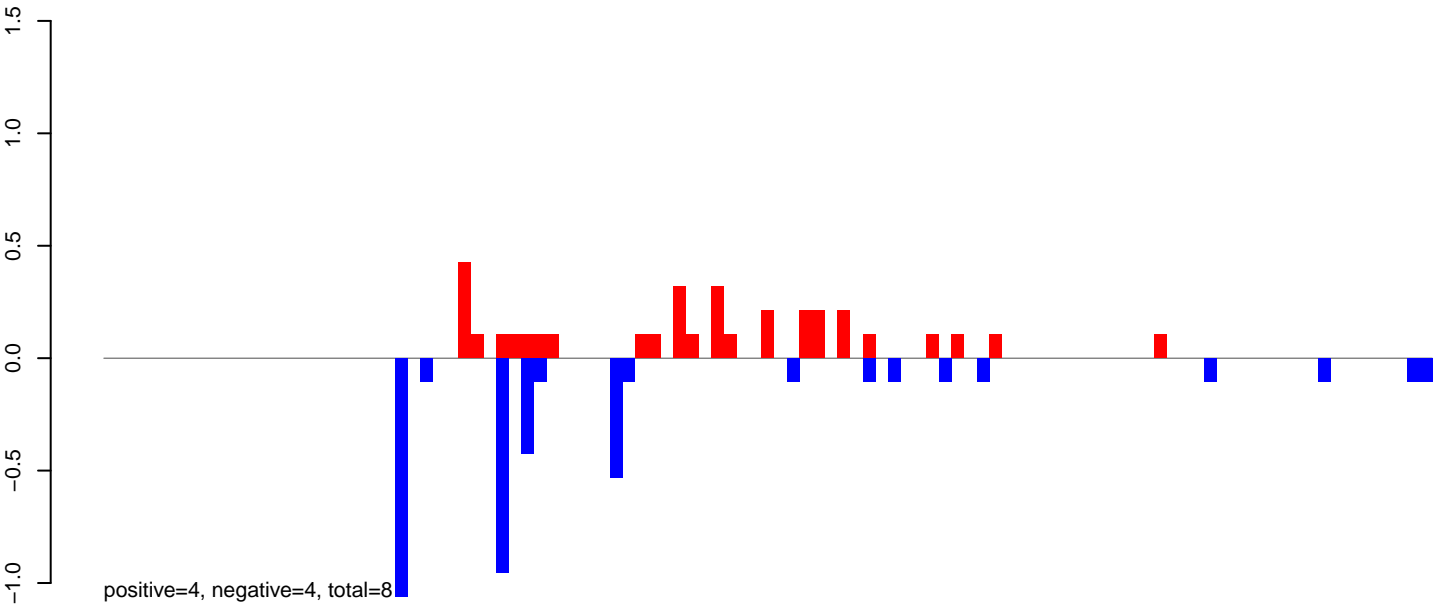
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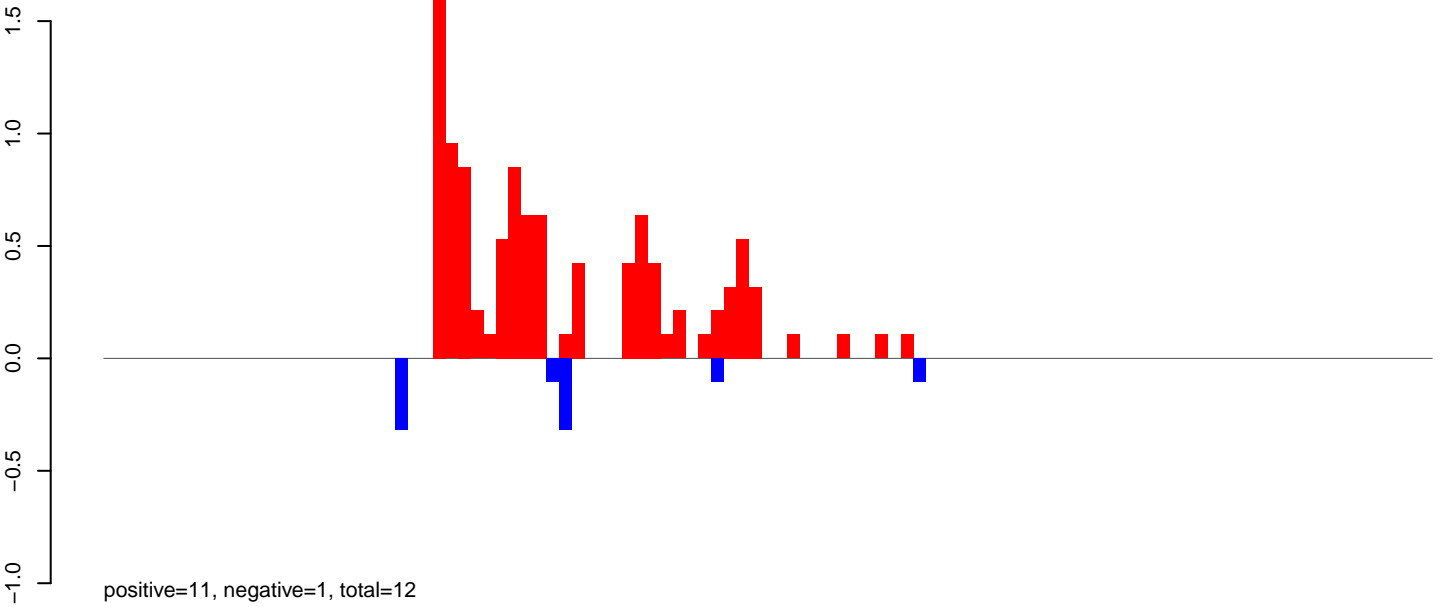
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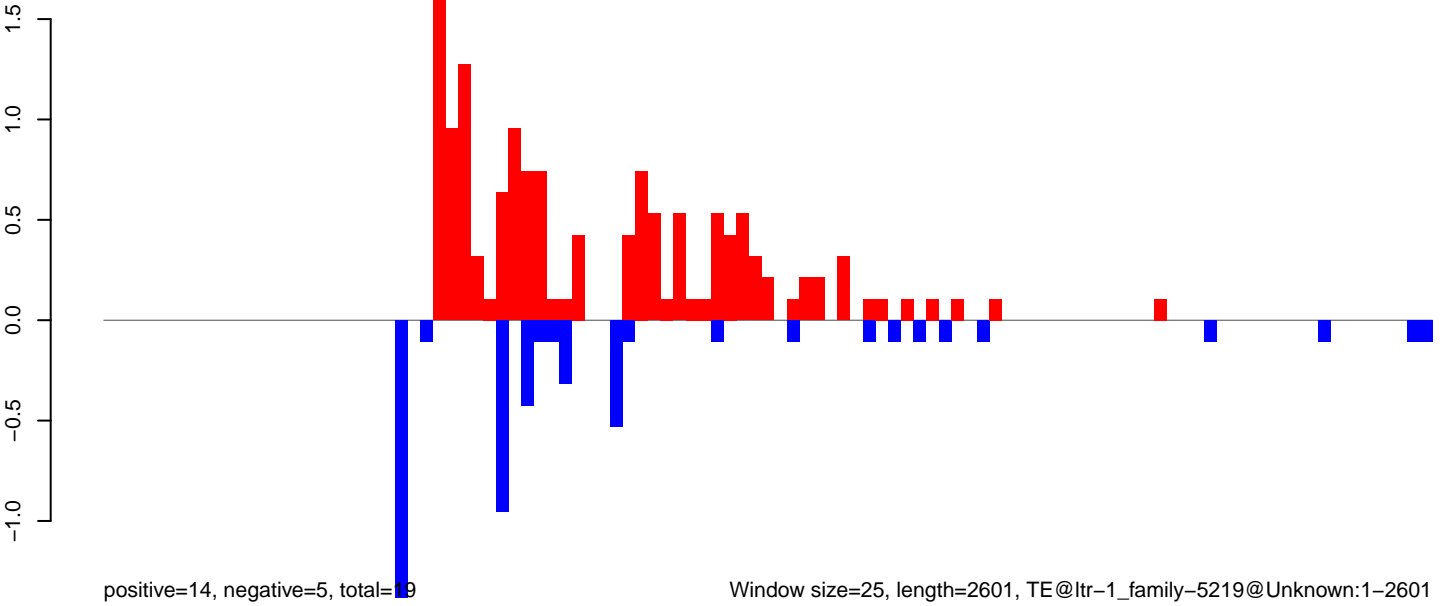
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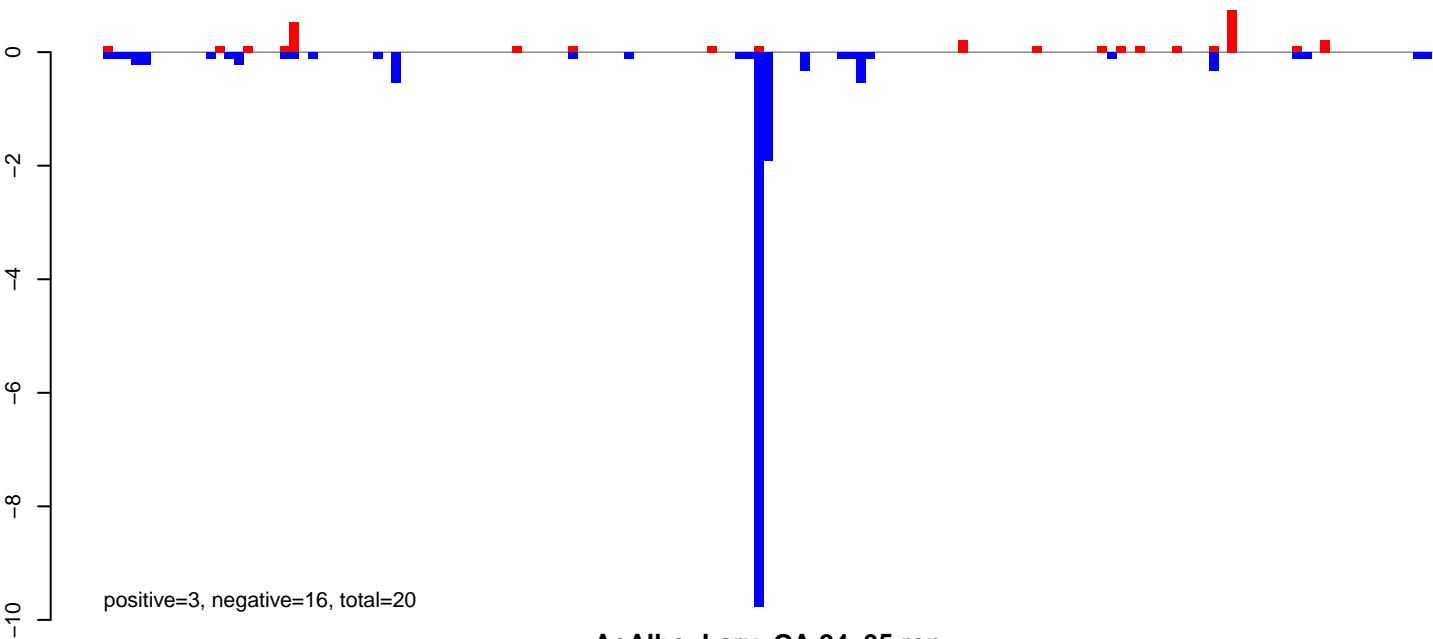
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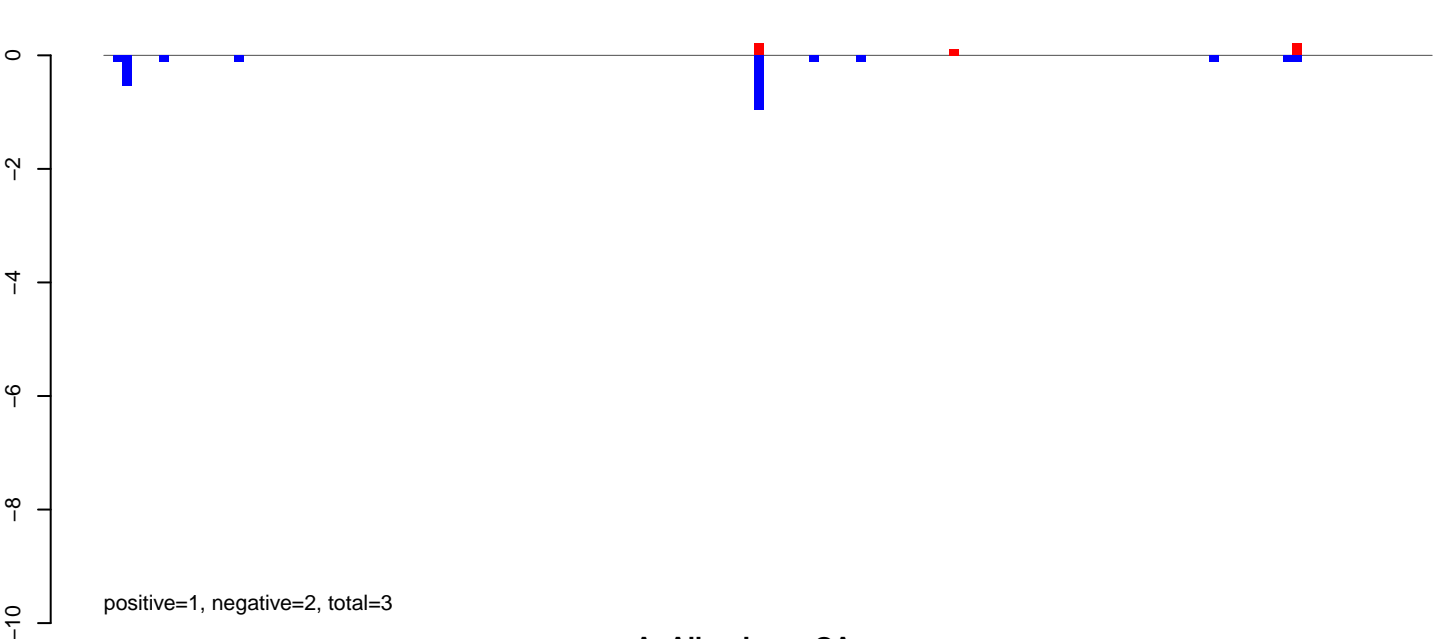
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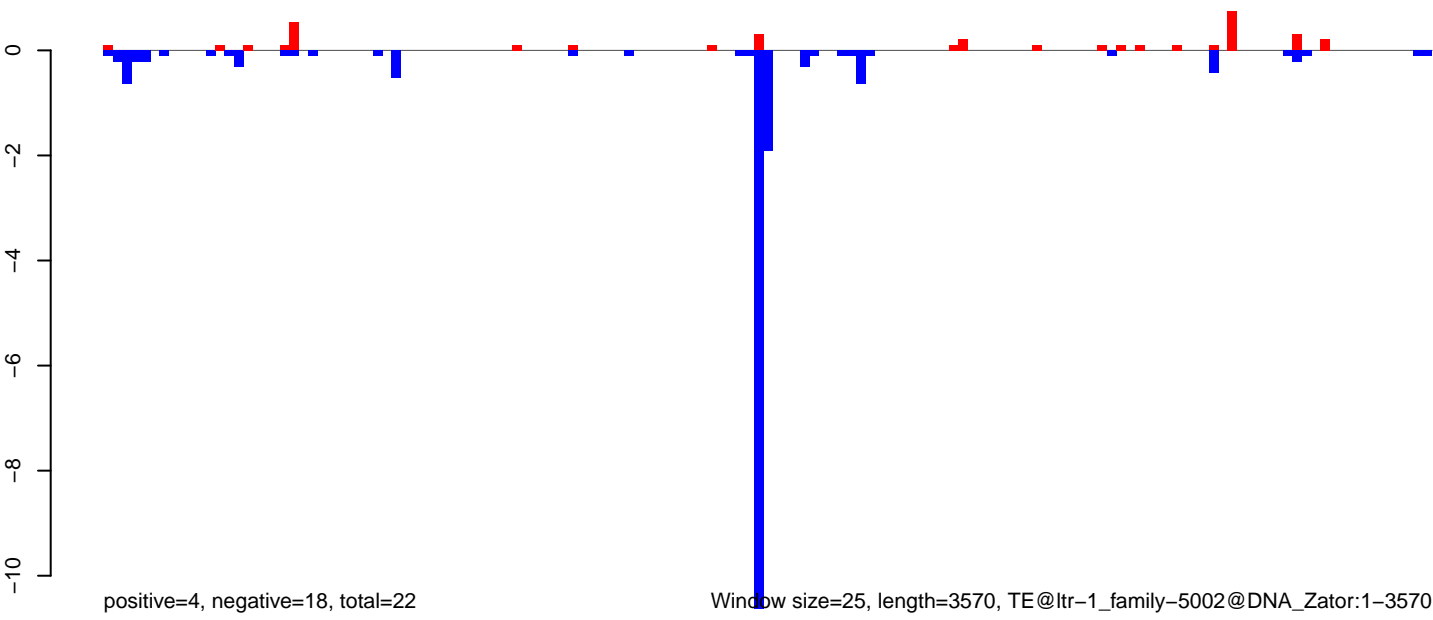
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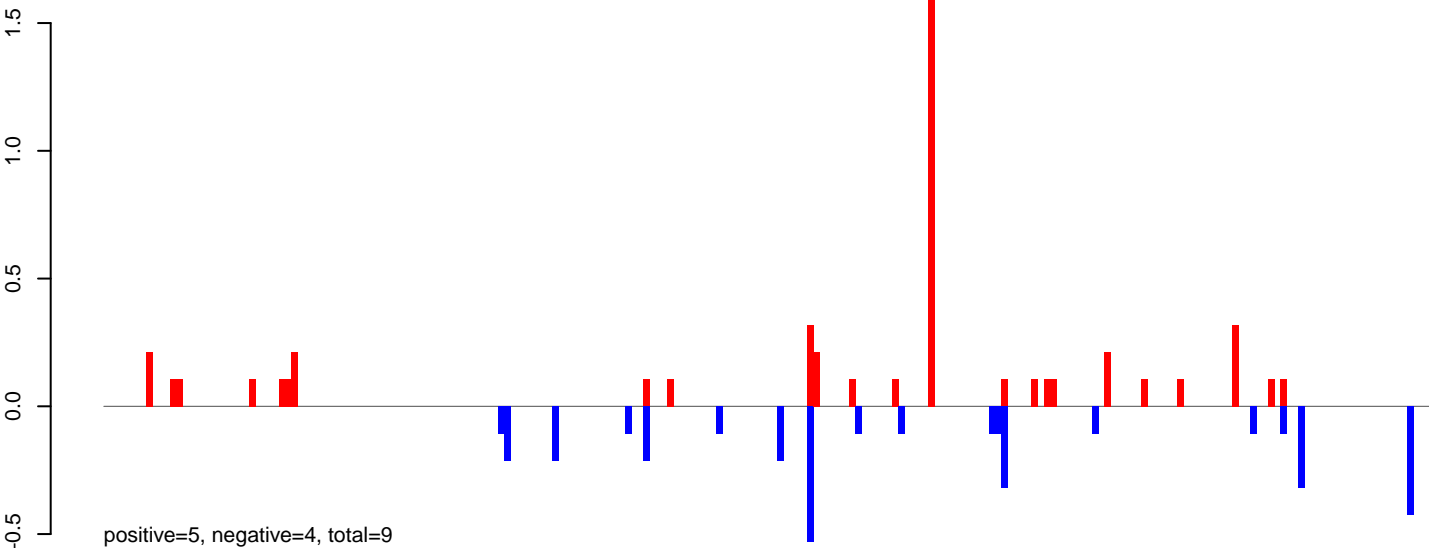
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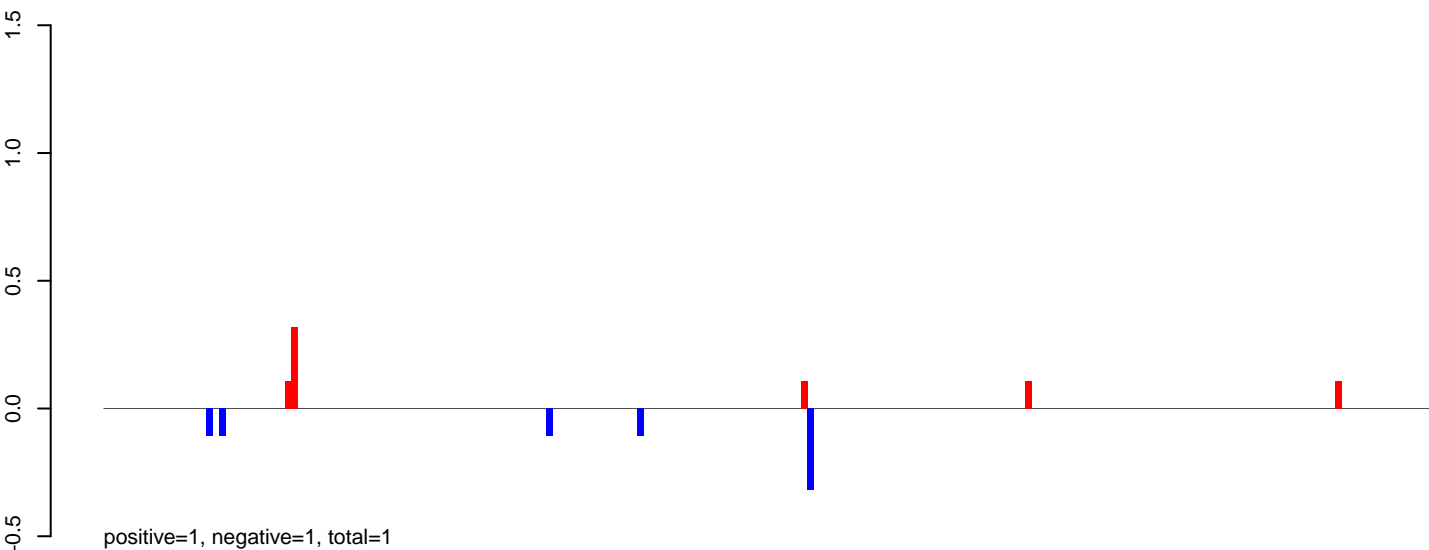
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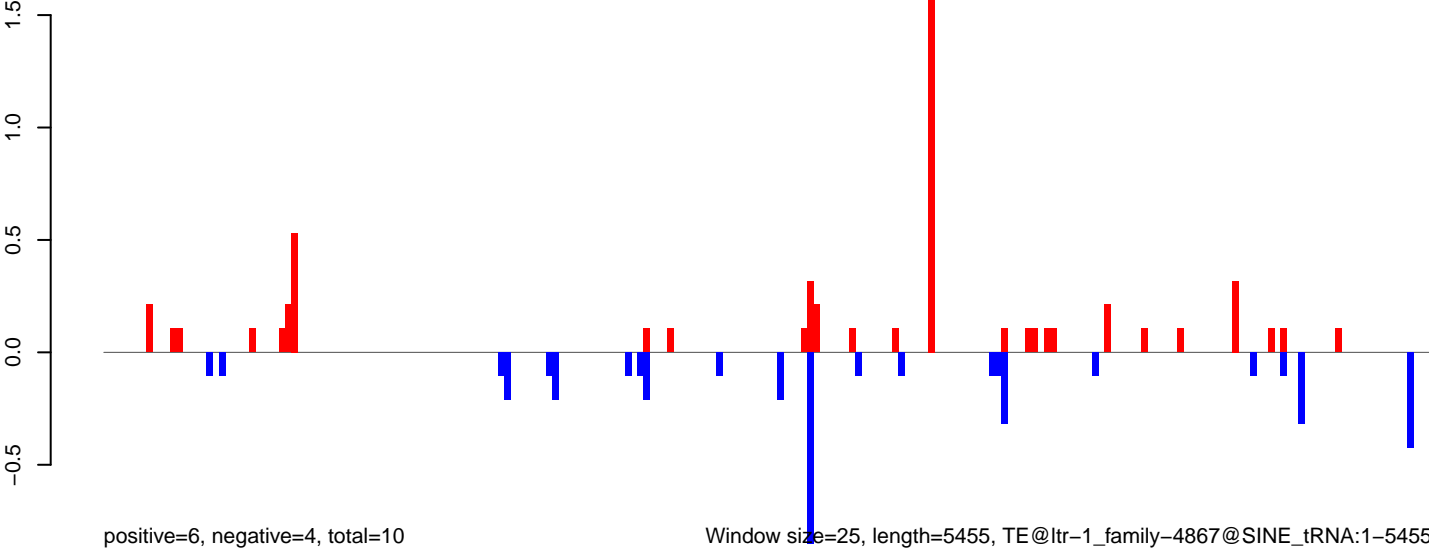
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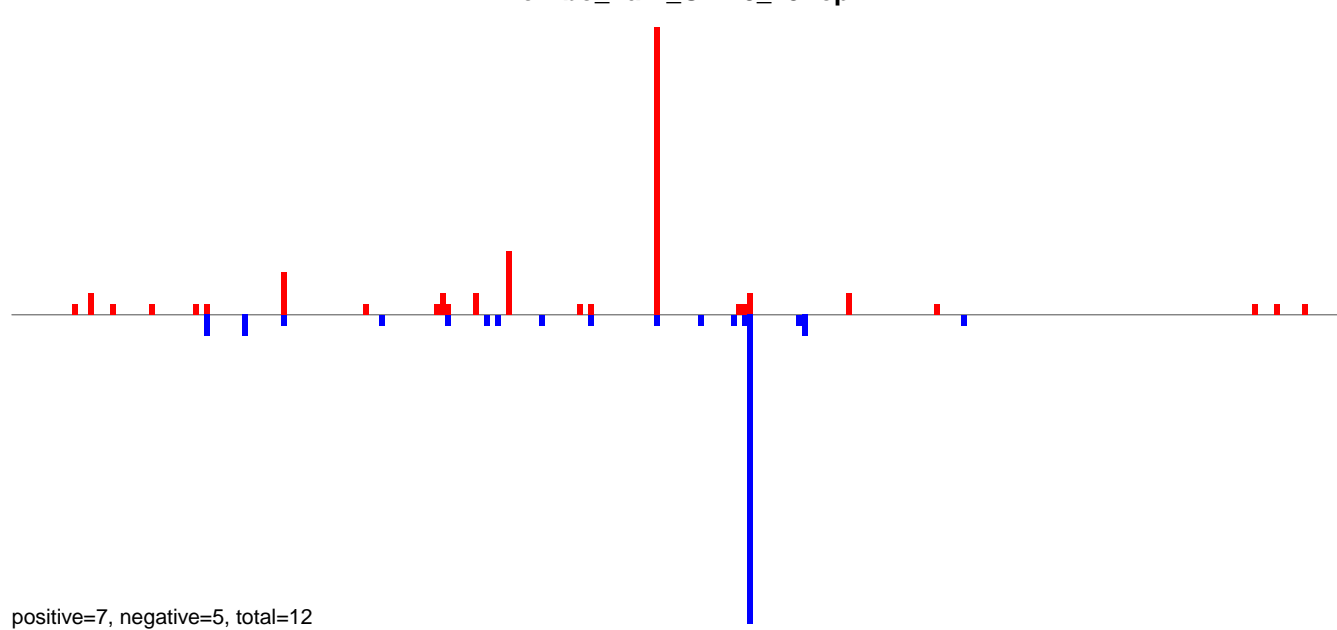


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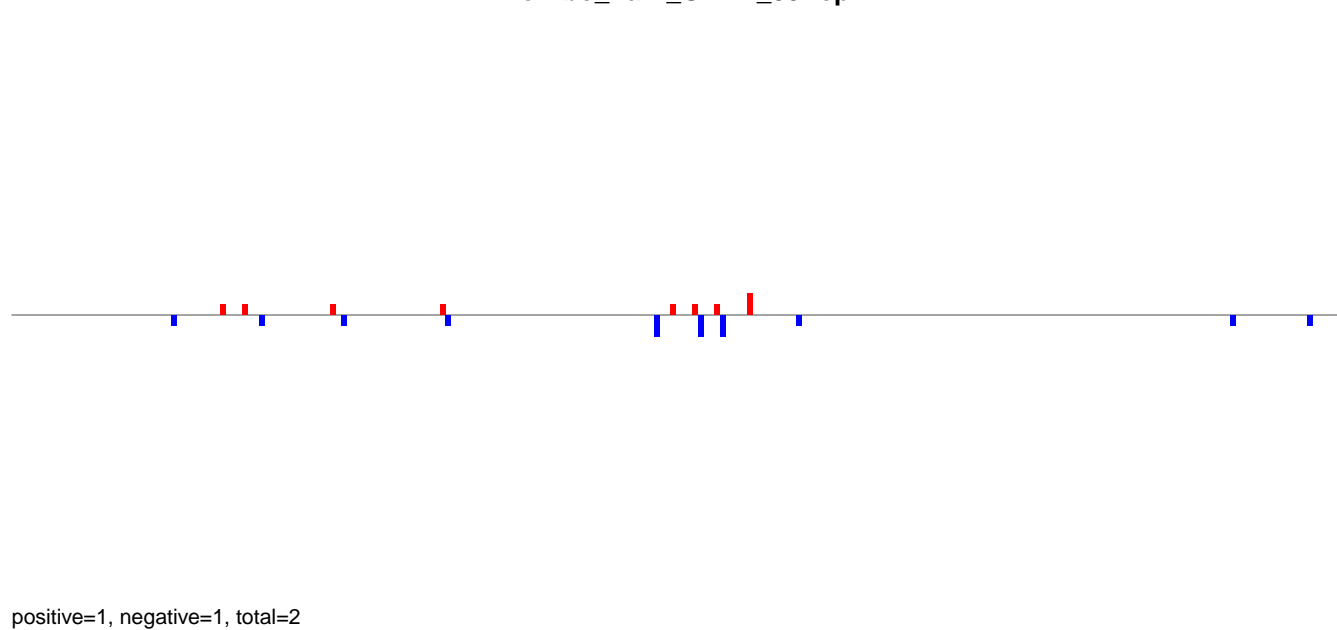


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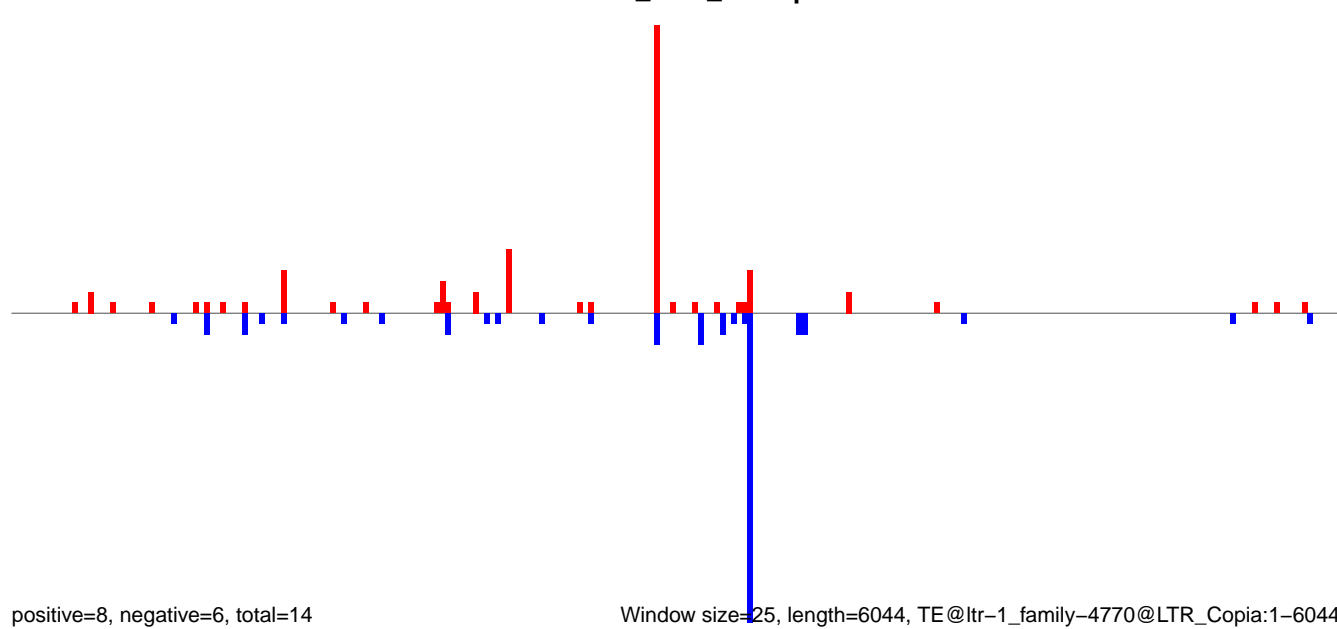
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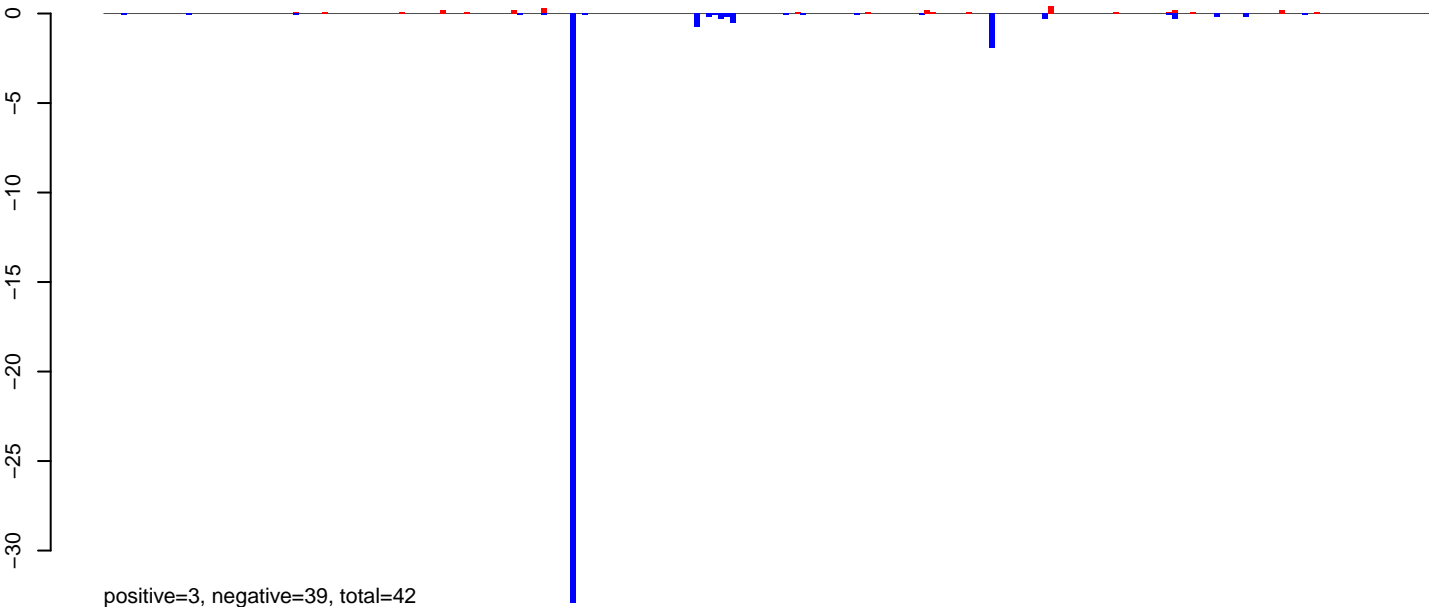
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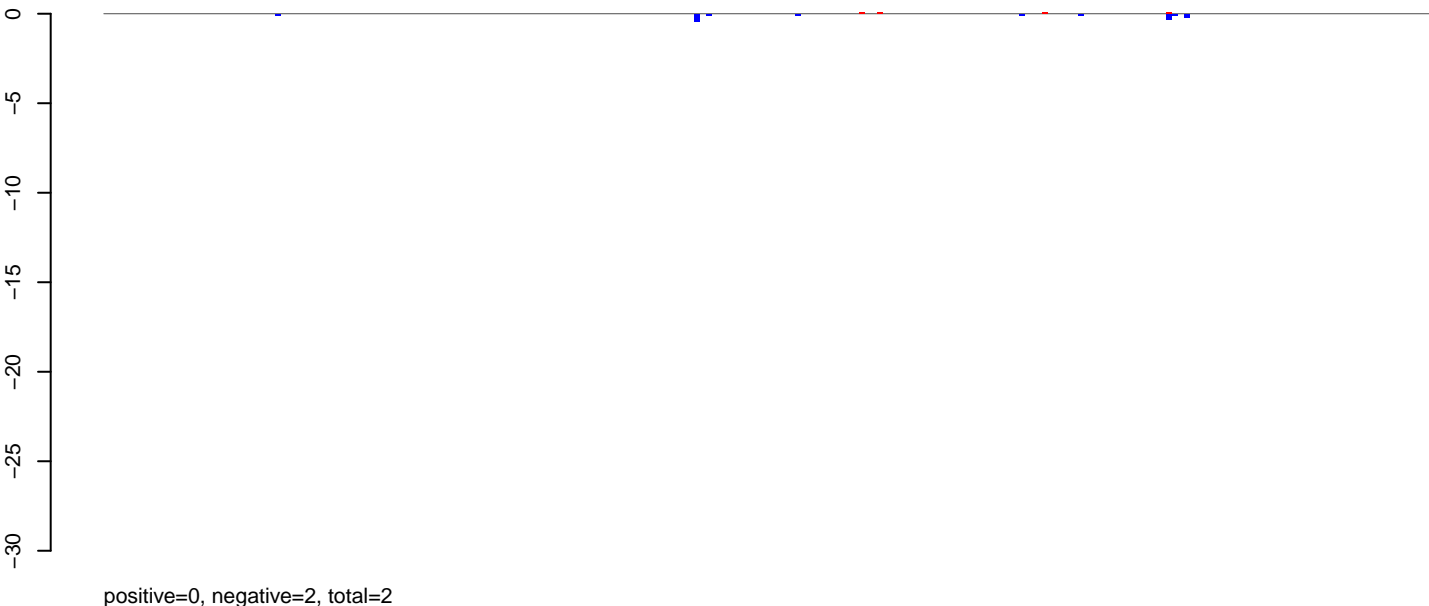
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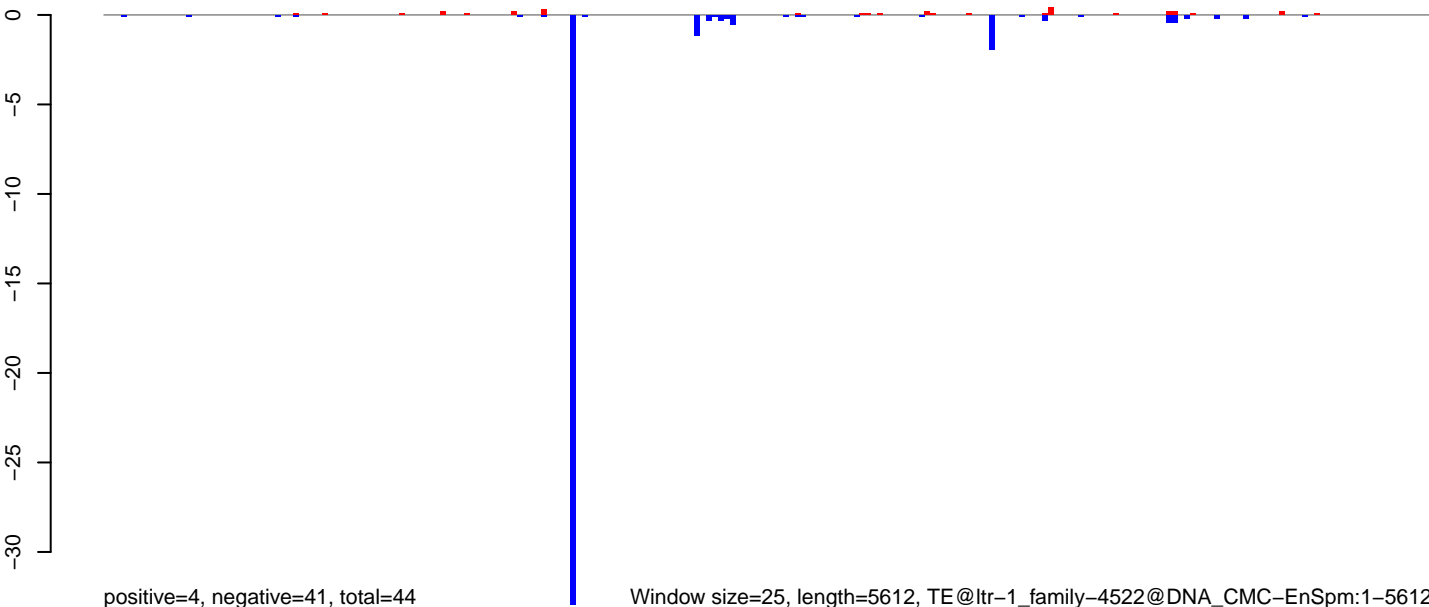
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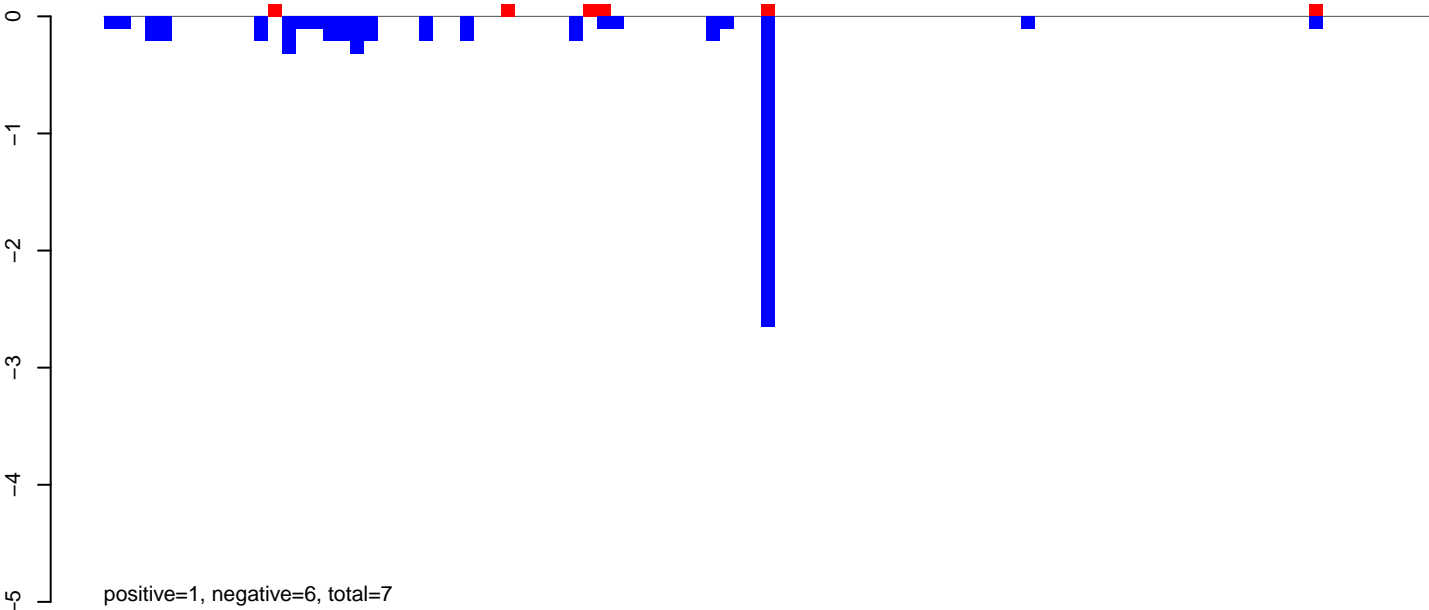


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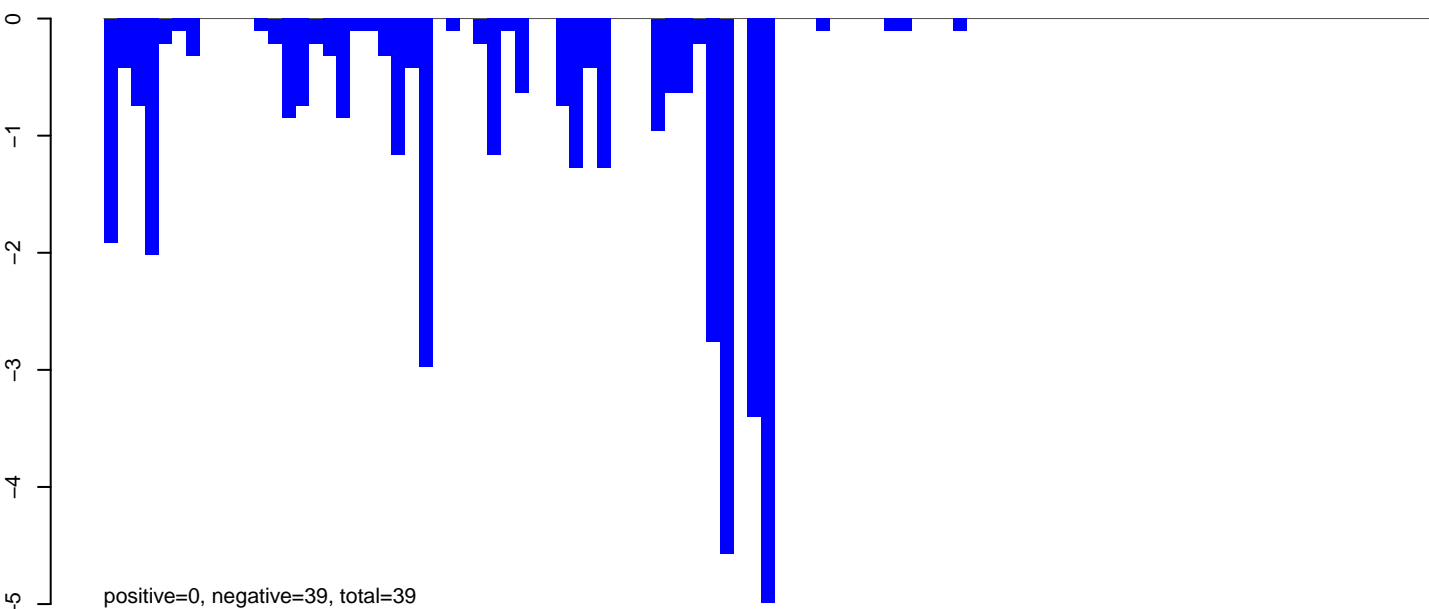


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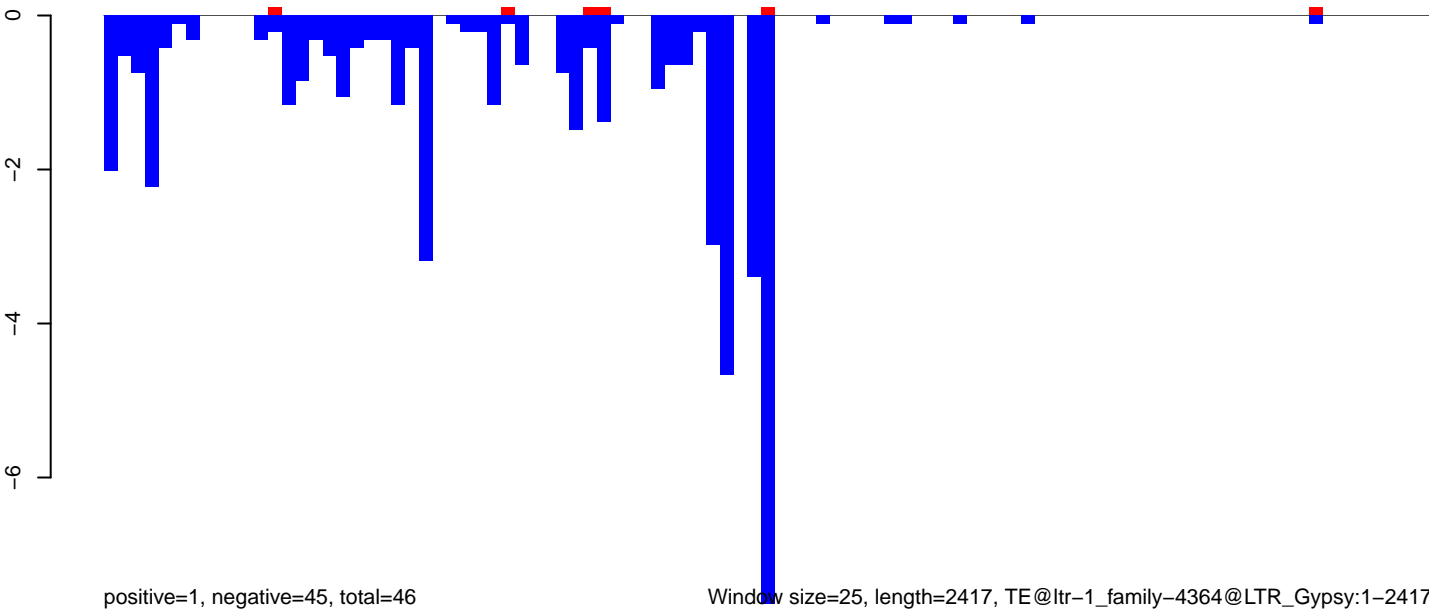
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



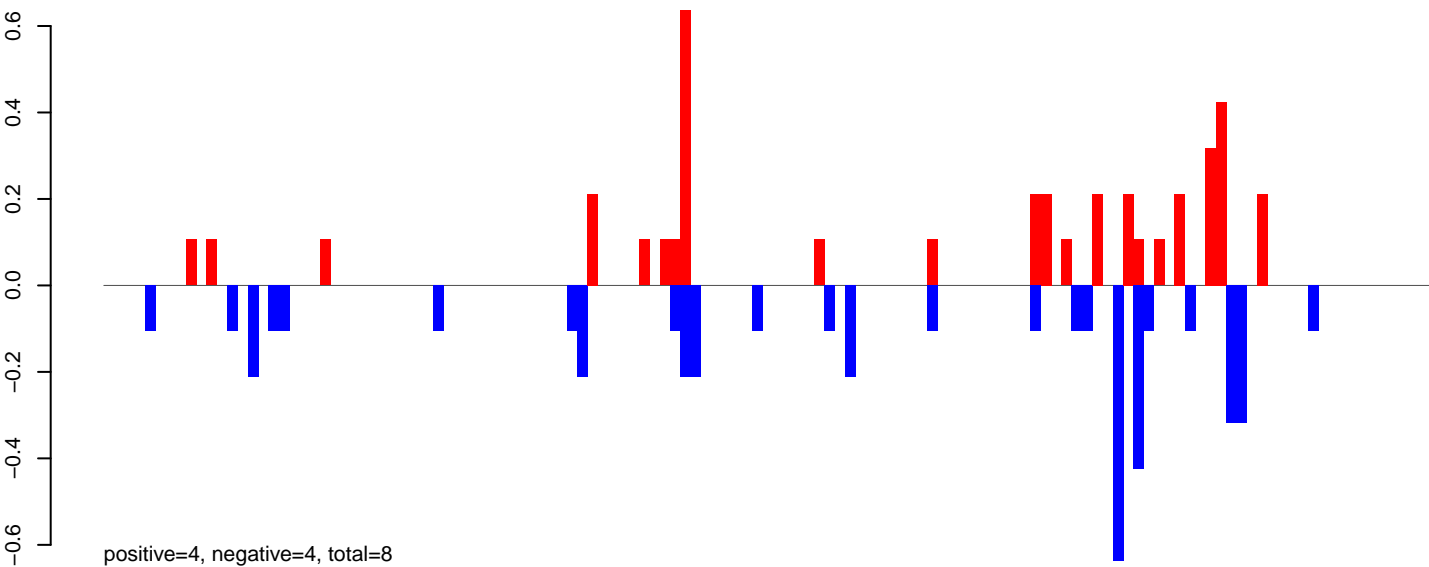
AeAlbo_Larv_OA.rep



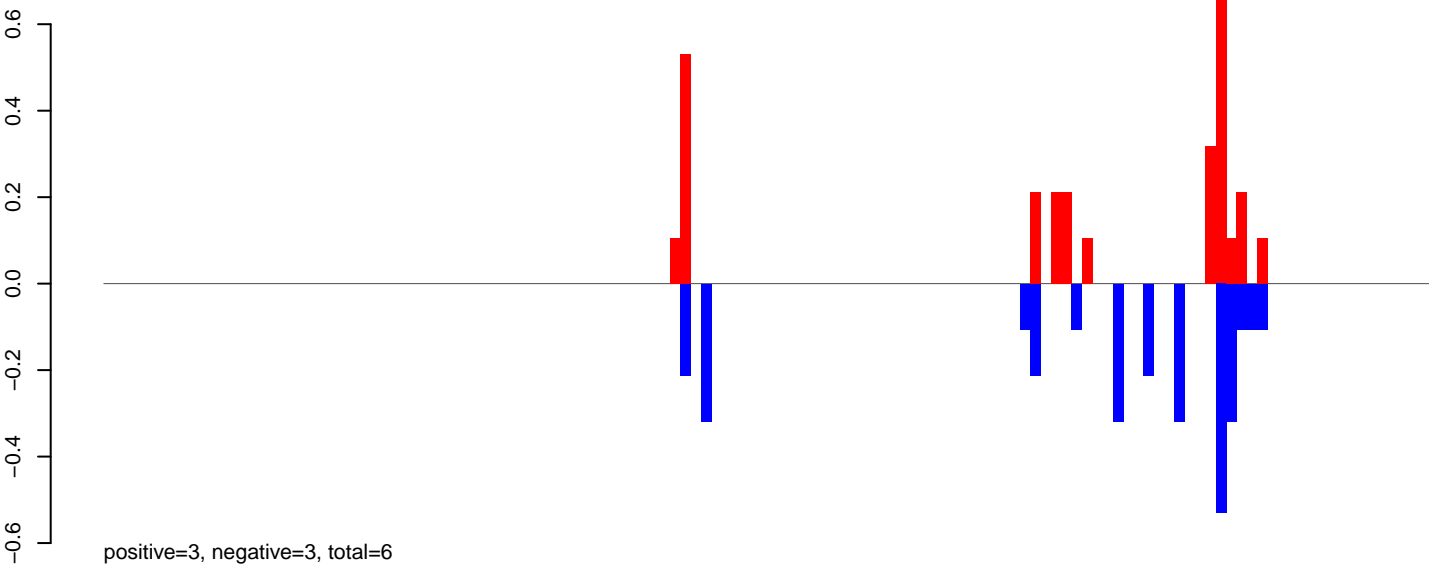
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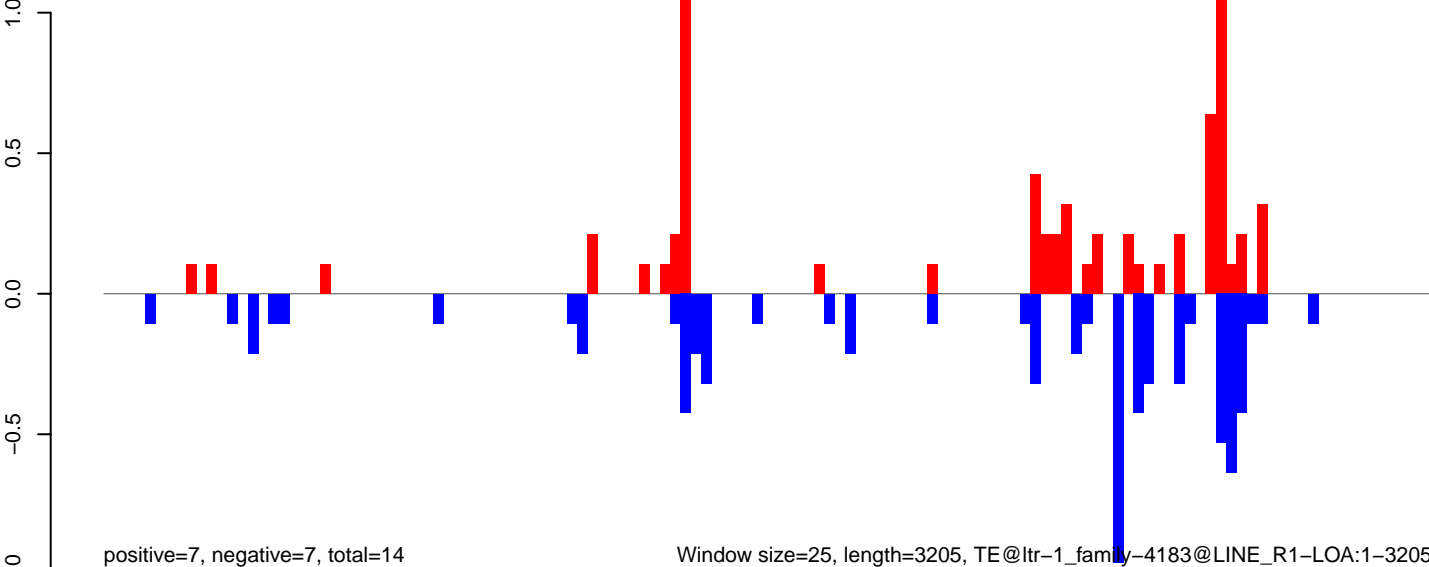
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

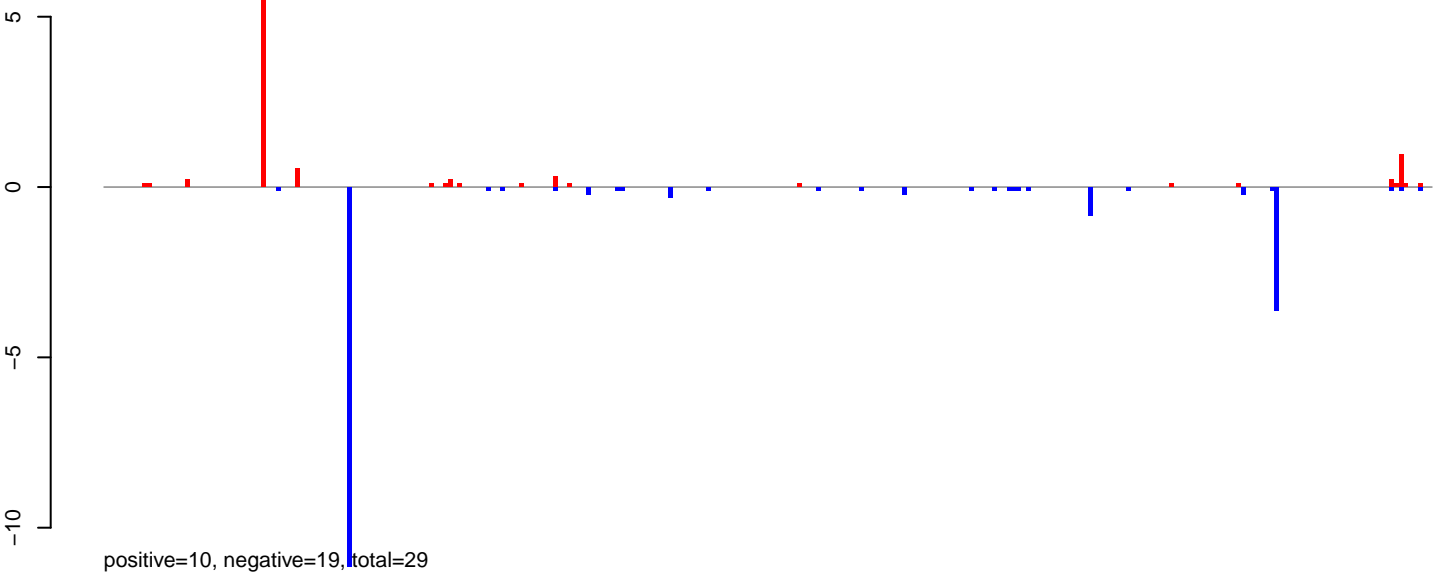


AeAlbo_Larv_OA.rep

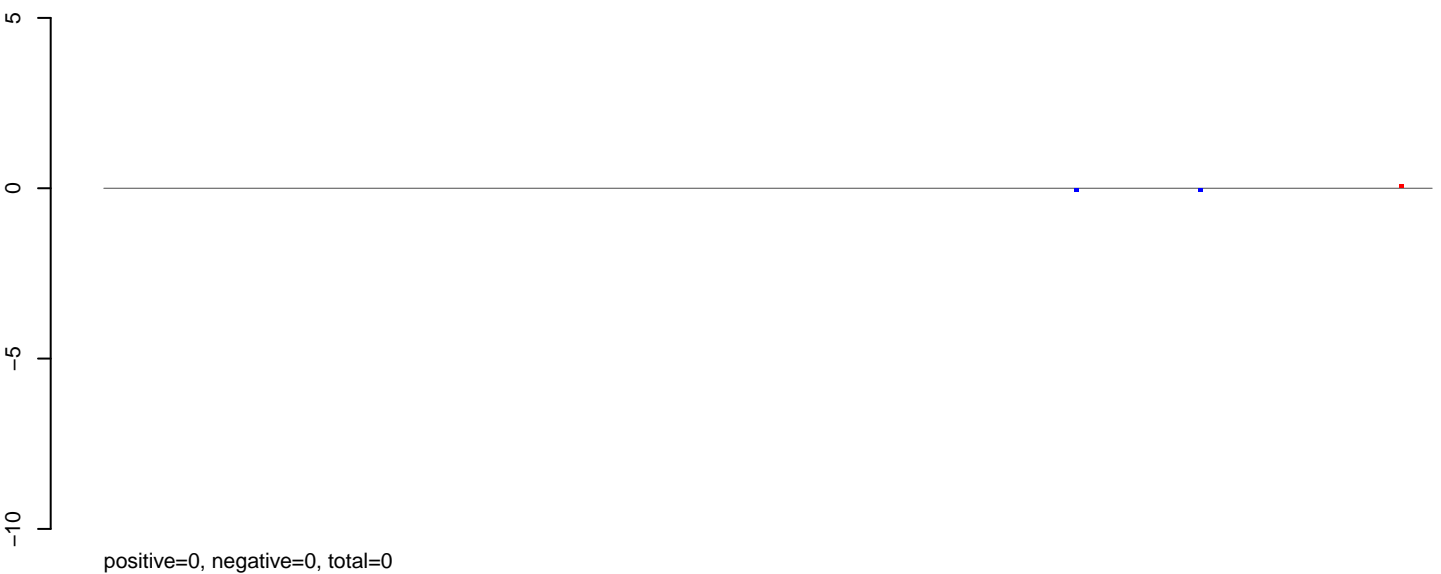


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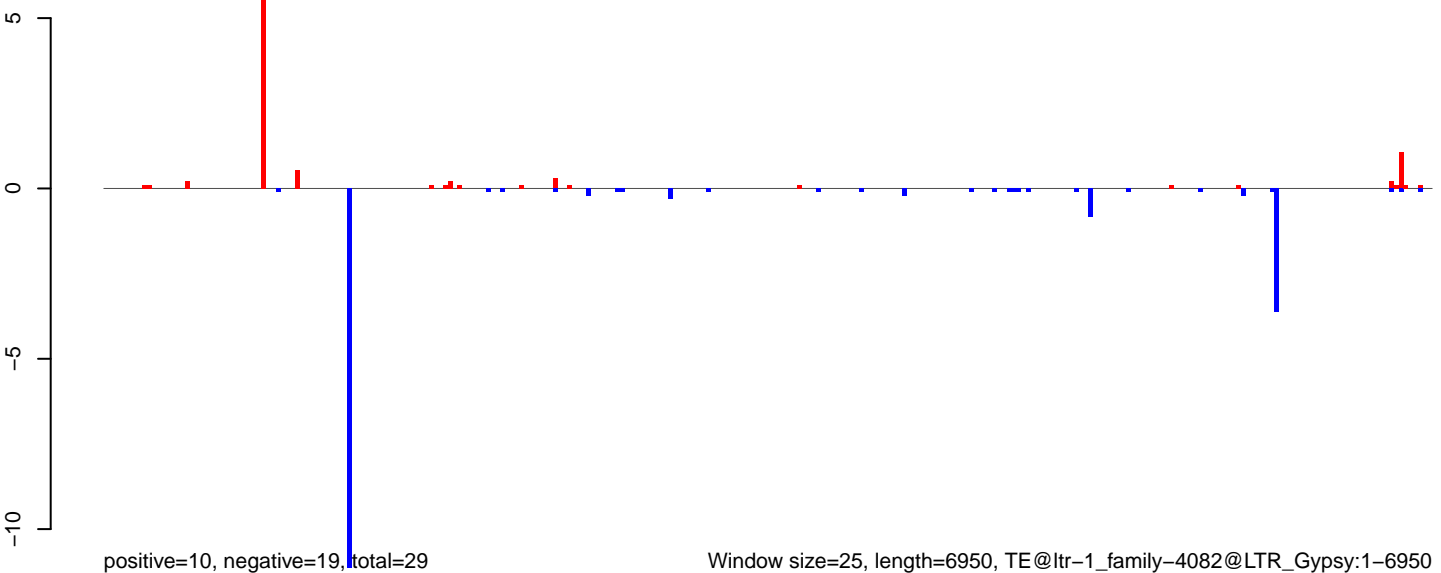
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



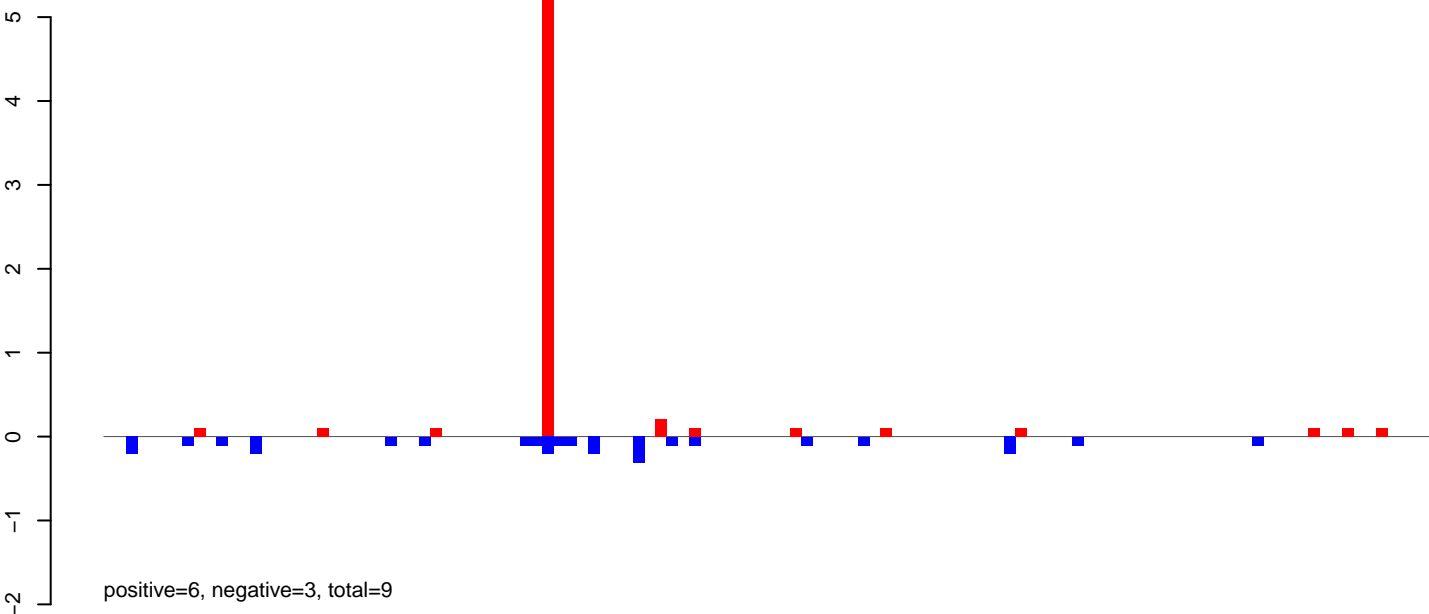
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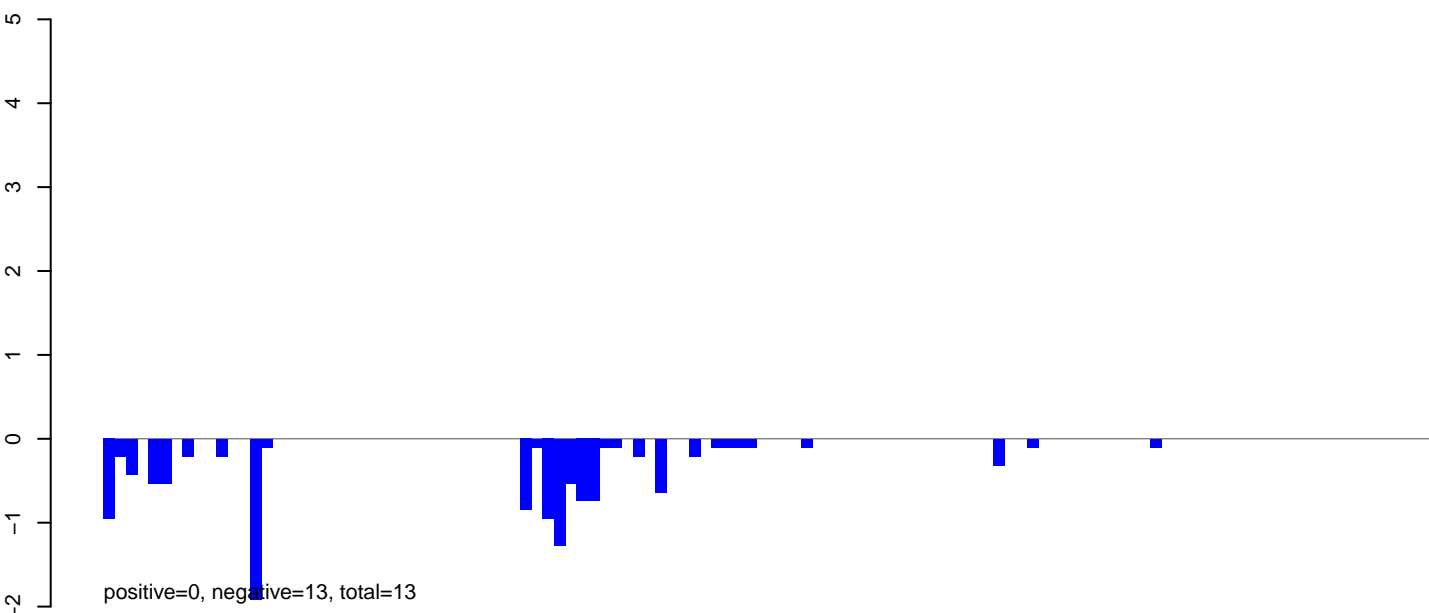
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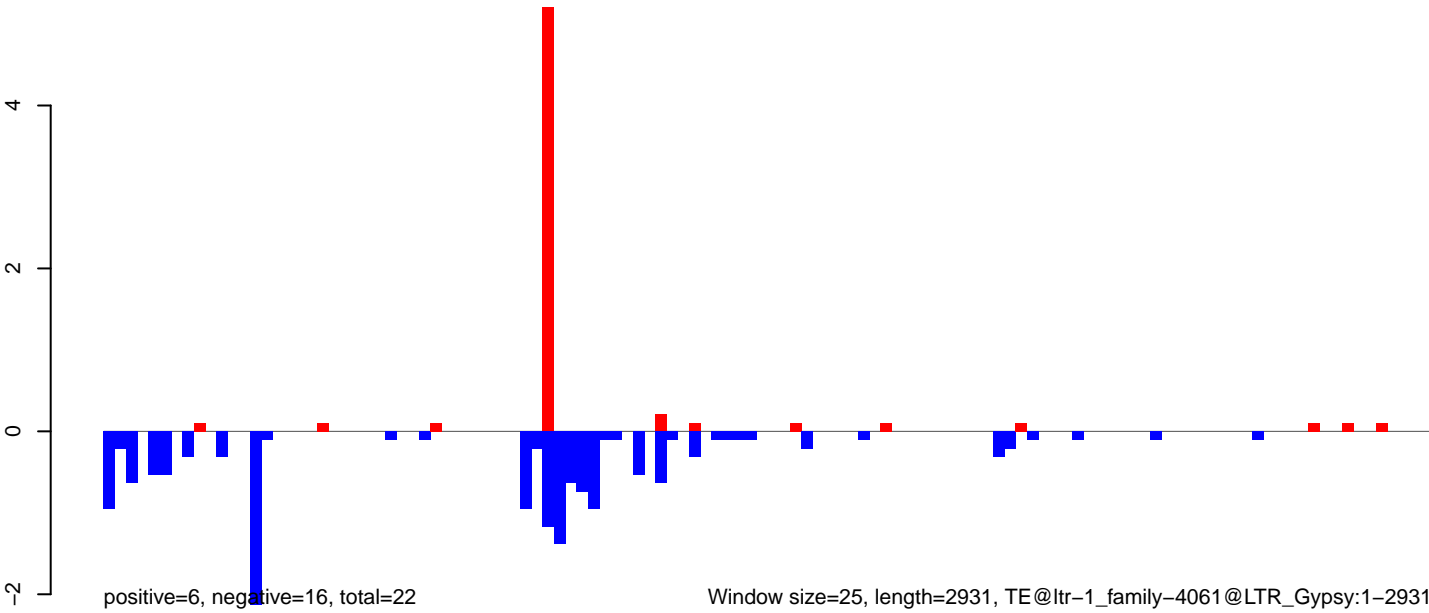
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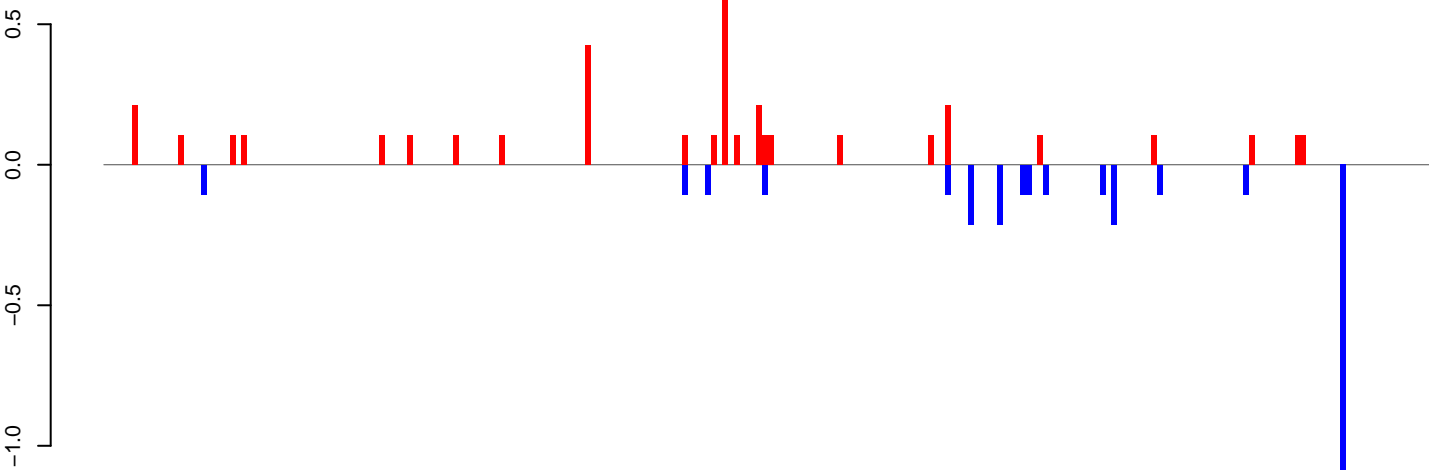
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AeAlbo_Larv_OA.rep

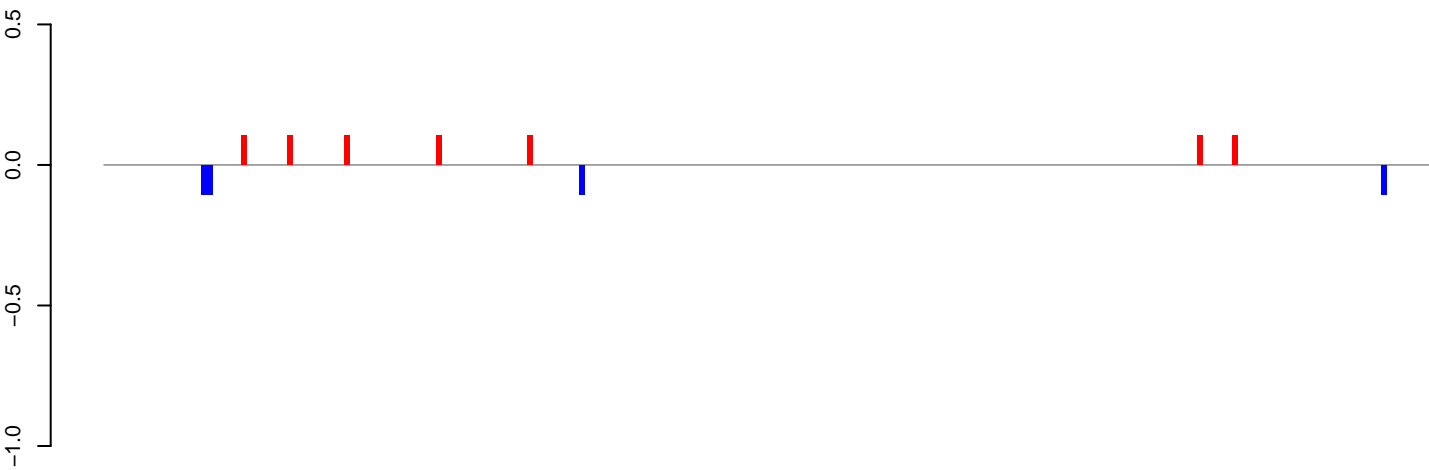


AeAlbo_Larv_OA.18_23.rep



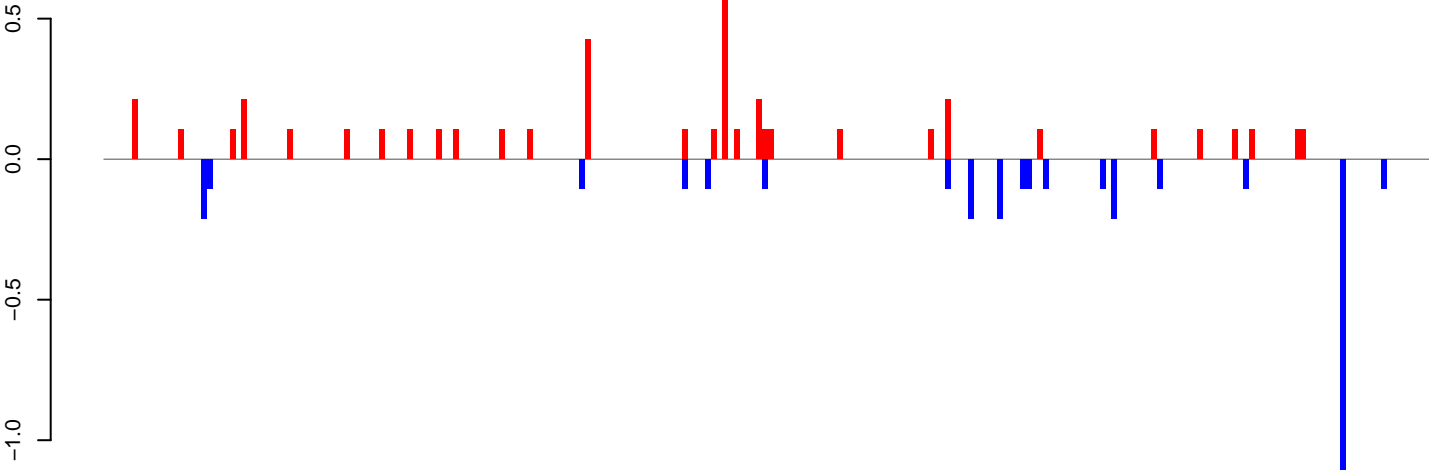
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AeAlbo_Larv_OA.24_35.rep



positive=1, negative=0, total=1

AeAlbo_Larv_OA.rep

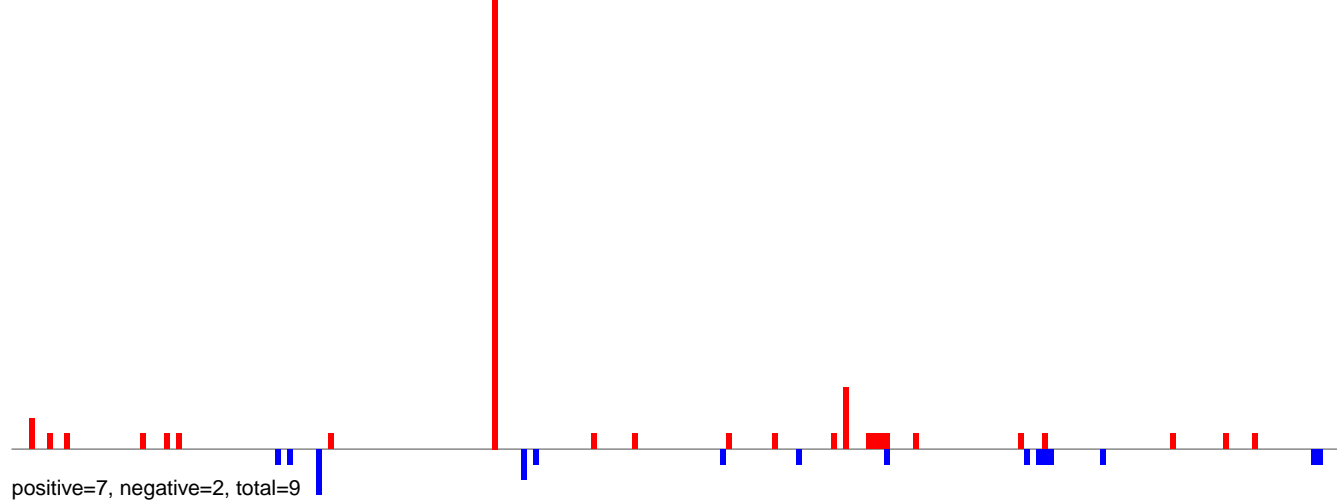


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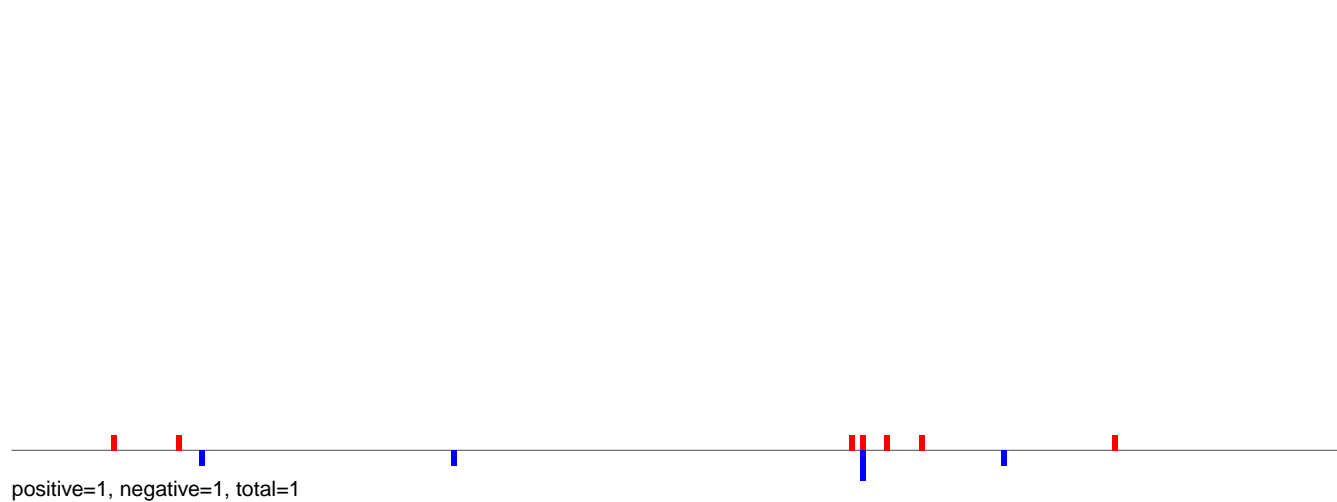
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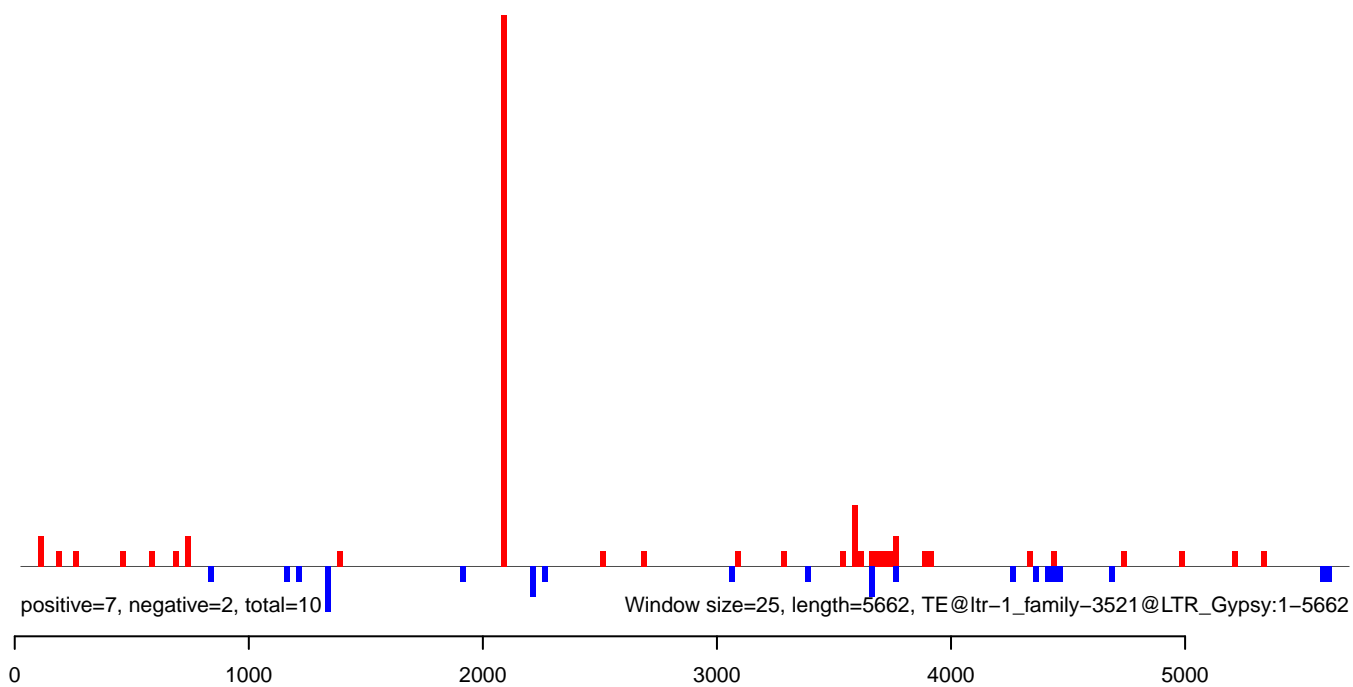
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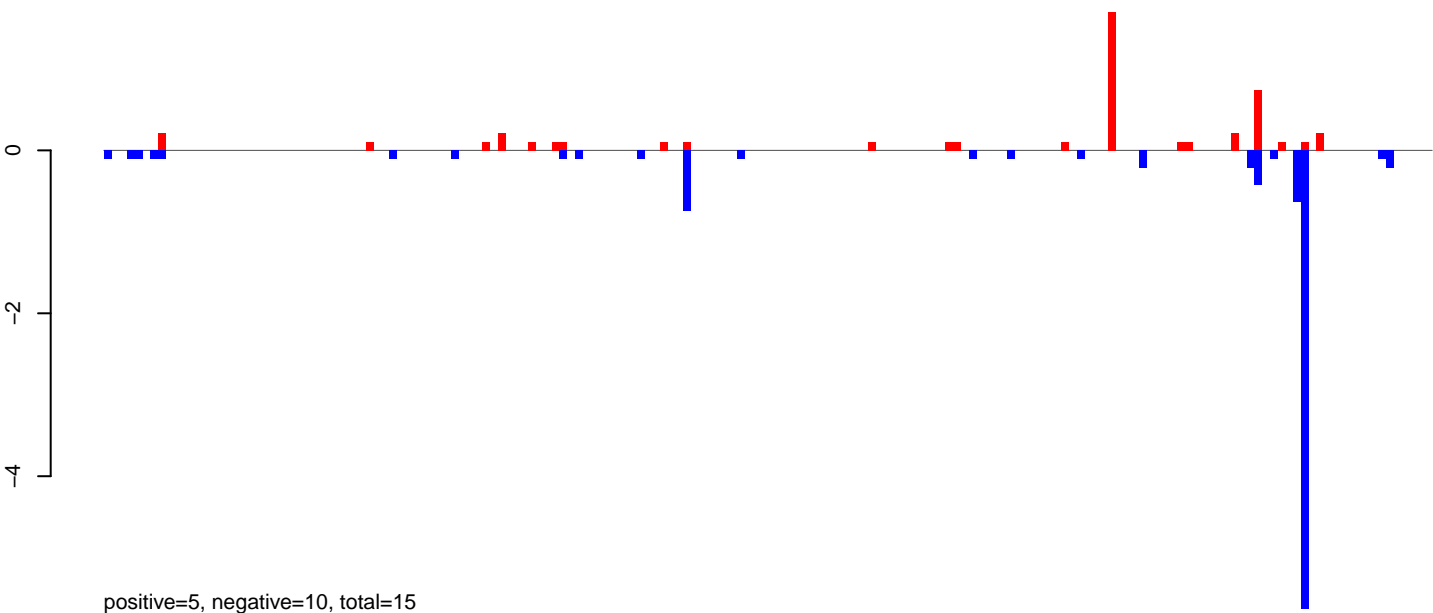
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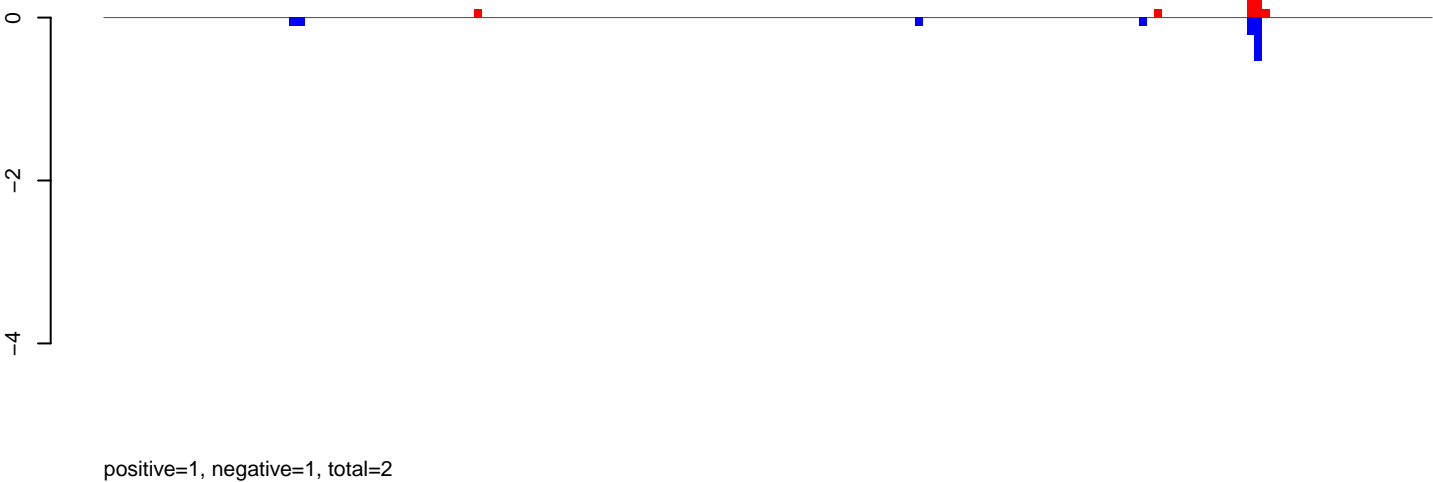
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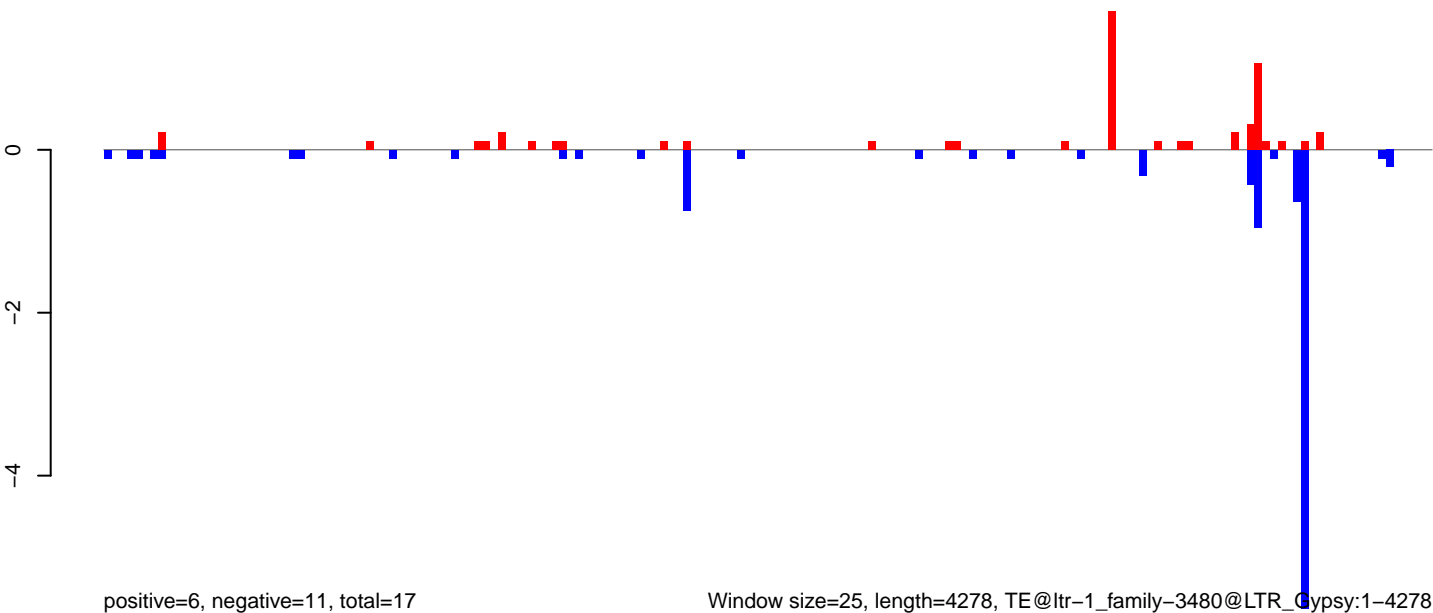
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AeAlbo_Larv_OA.24_35.rep



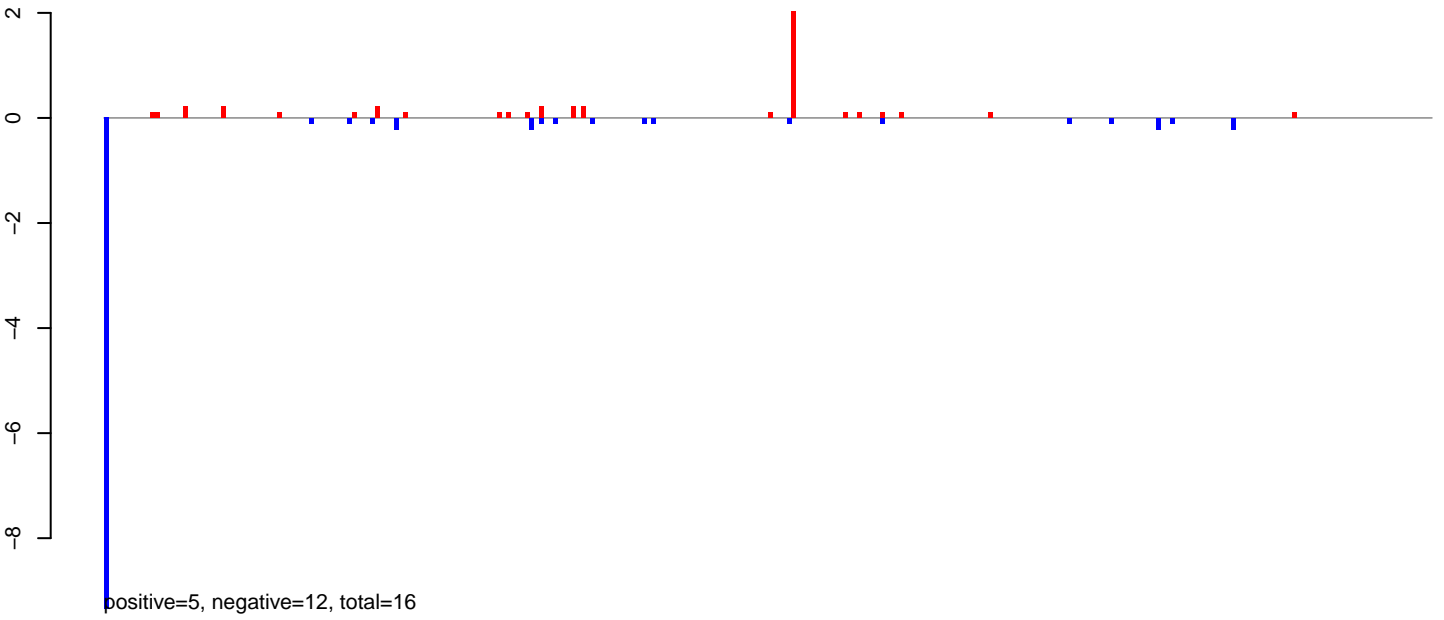
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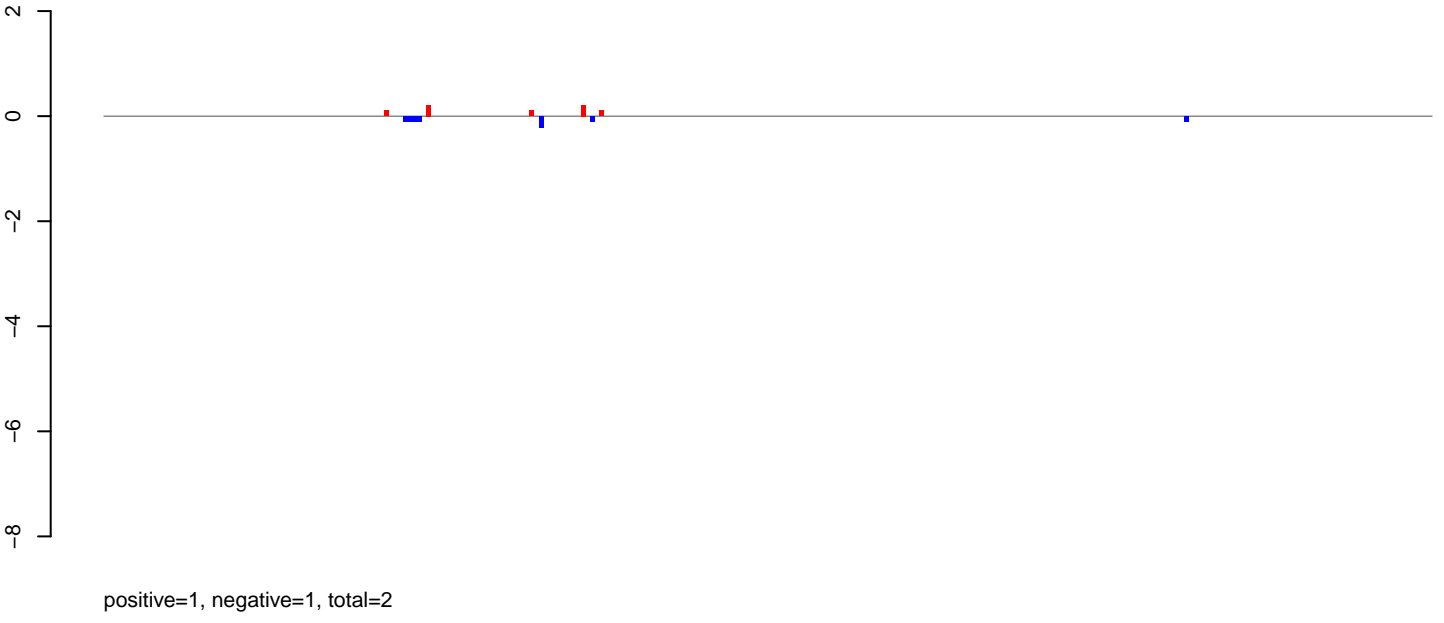
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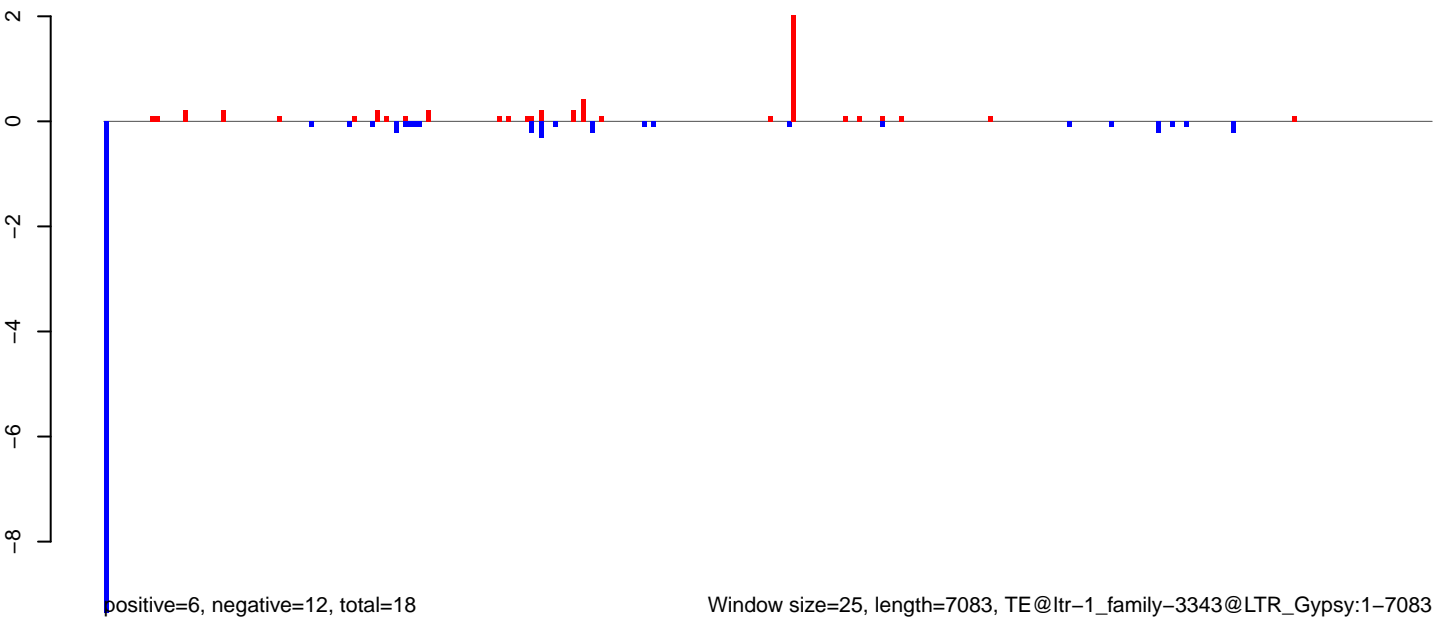
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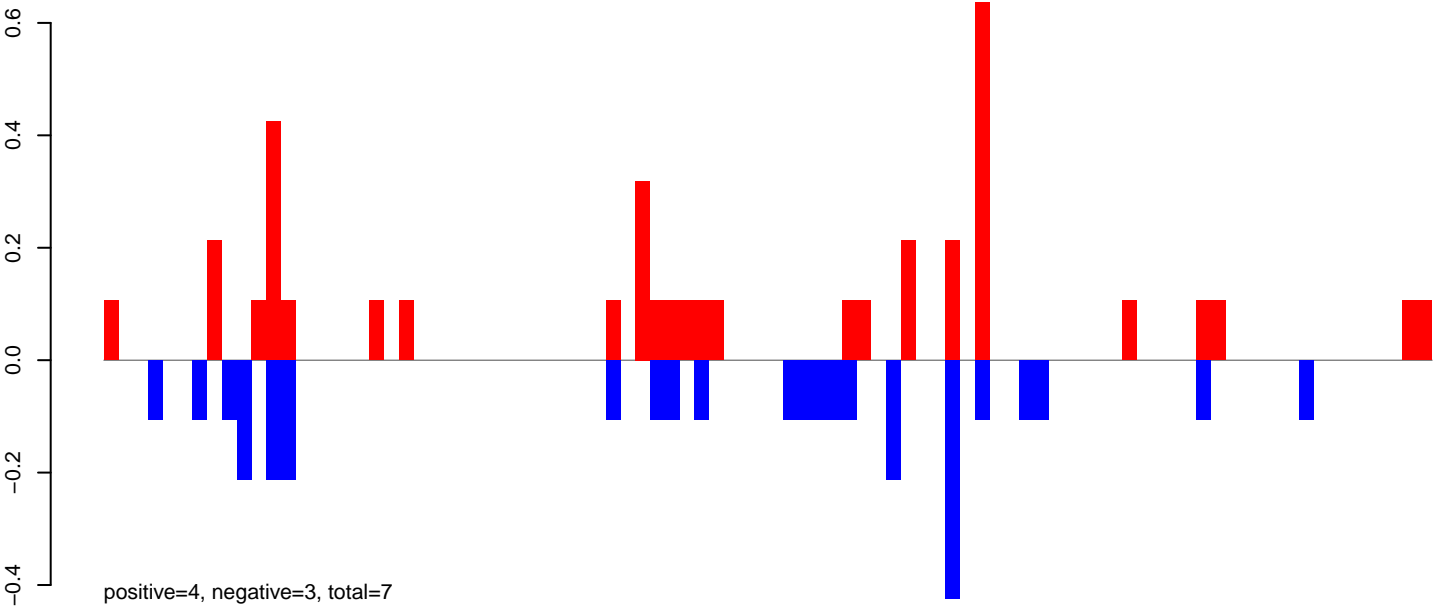
AeAlbo_Larv_OA.24_35.rep



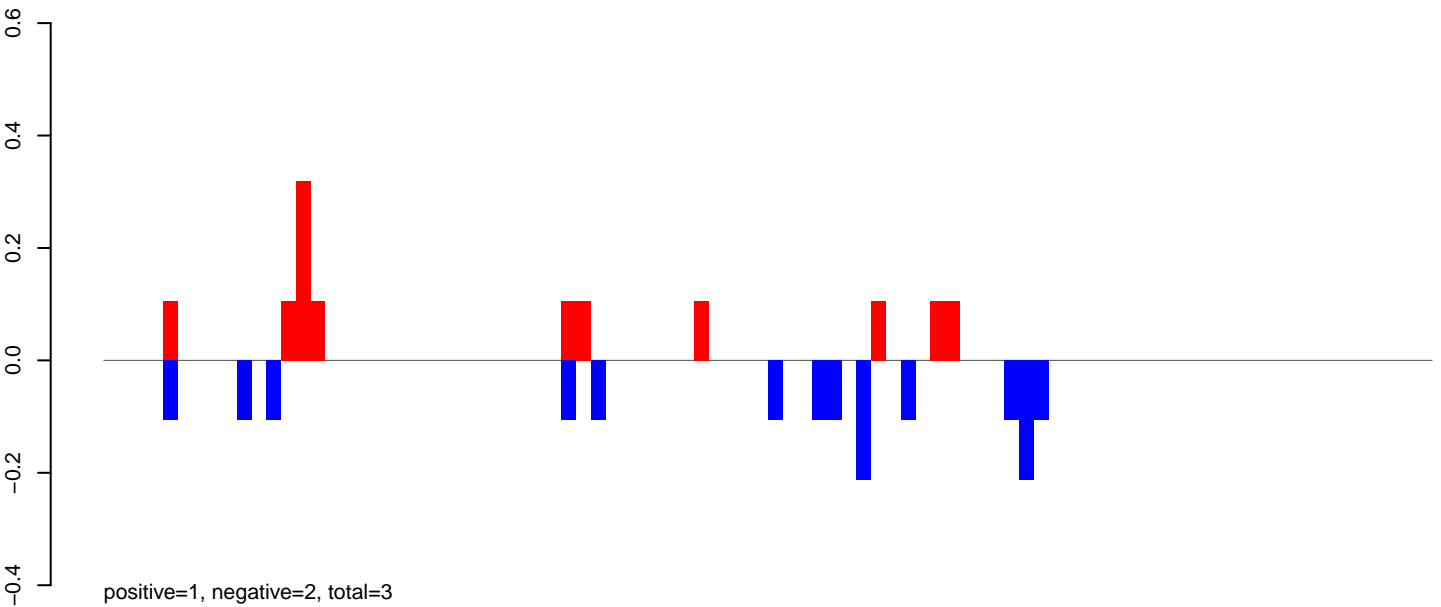
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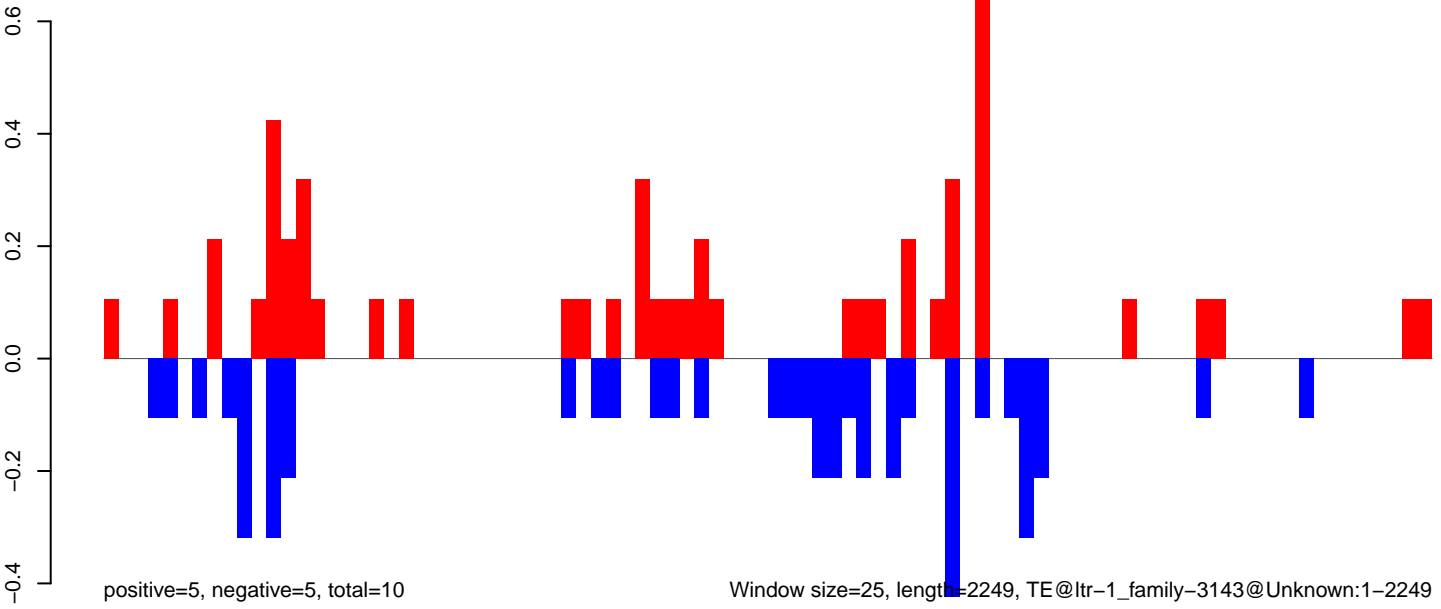
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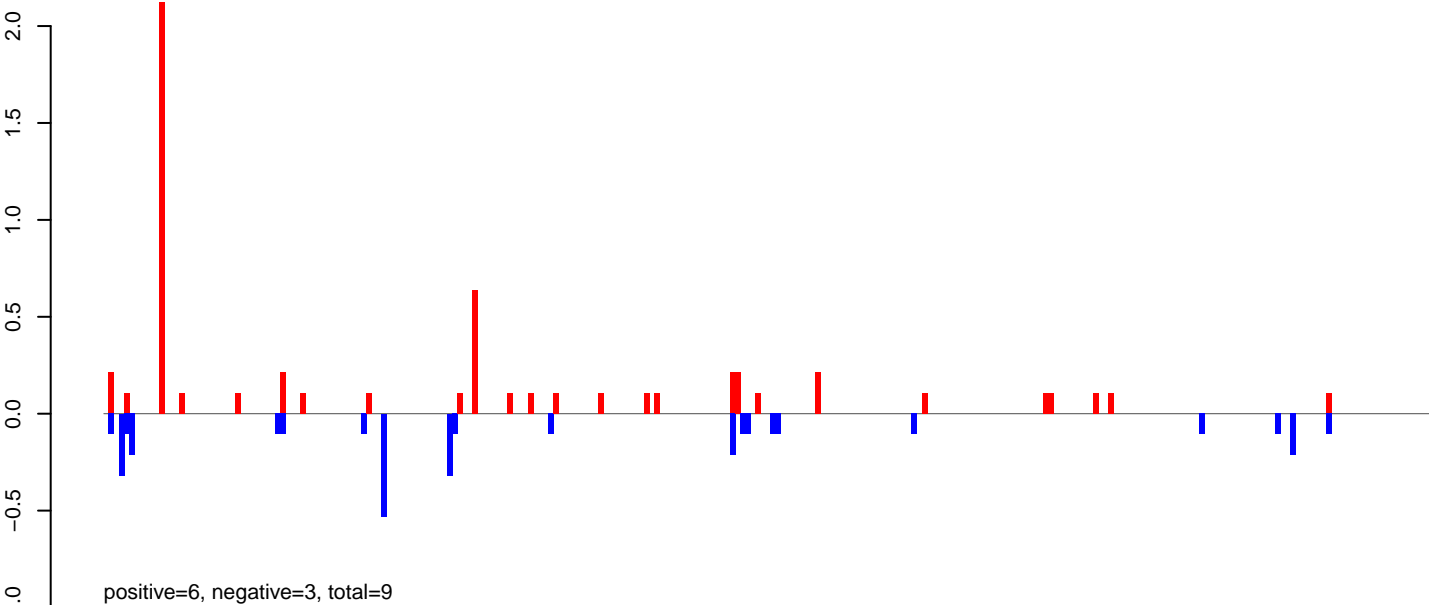
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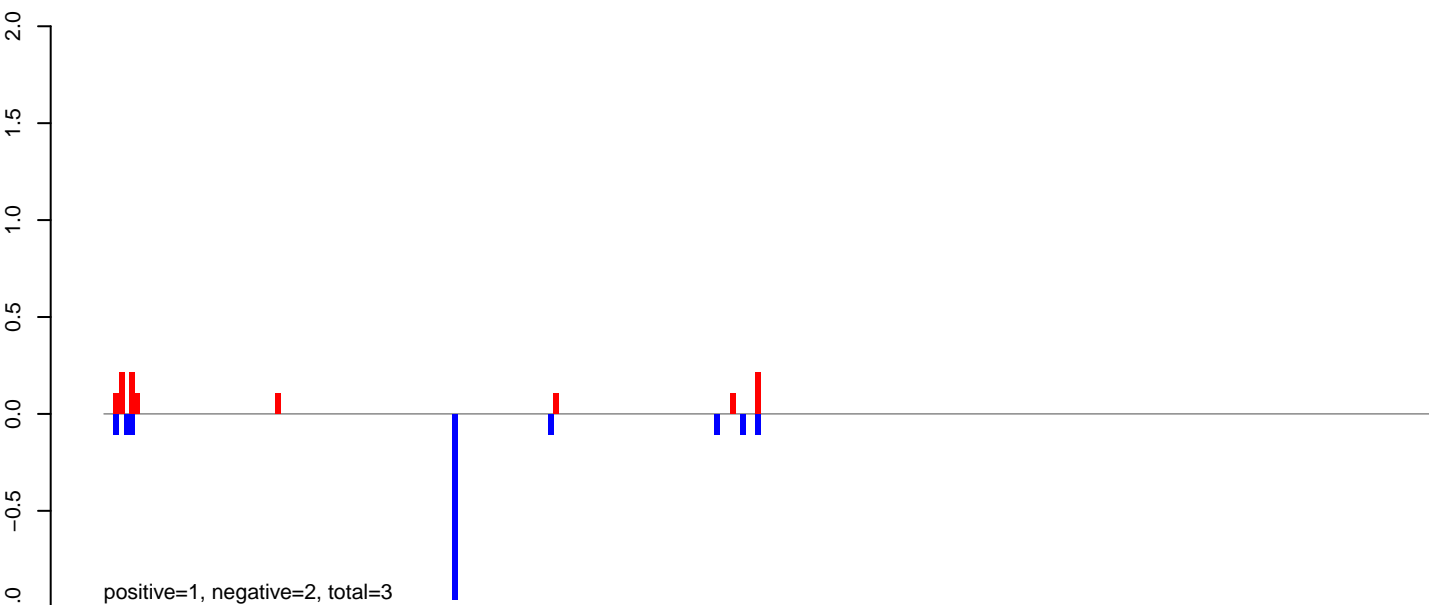
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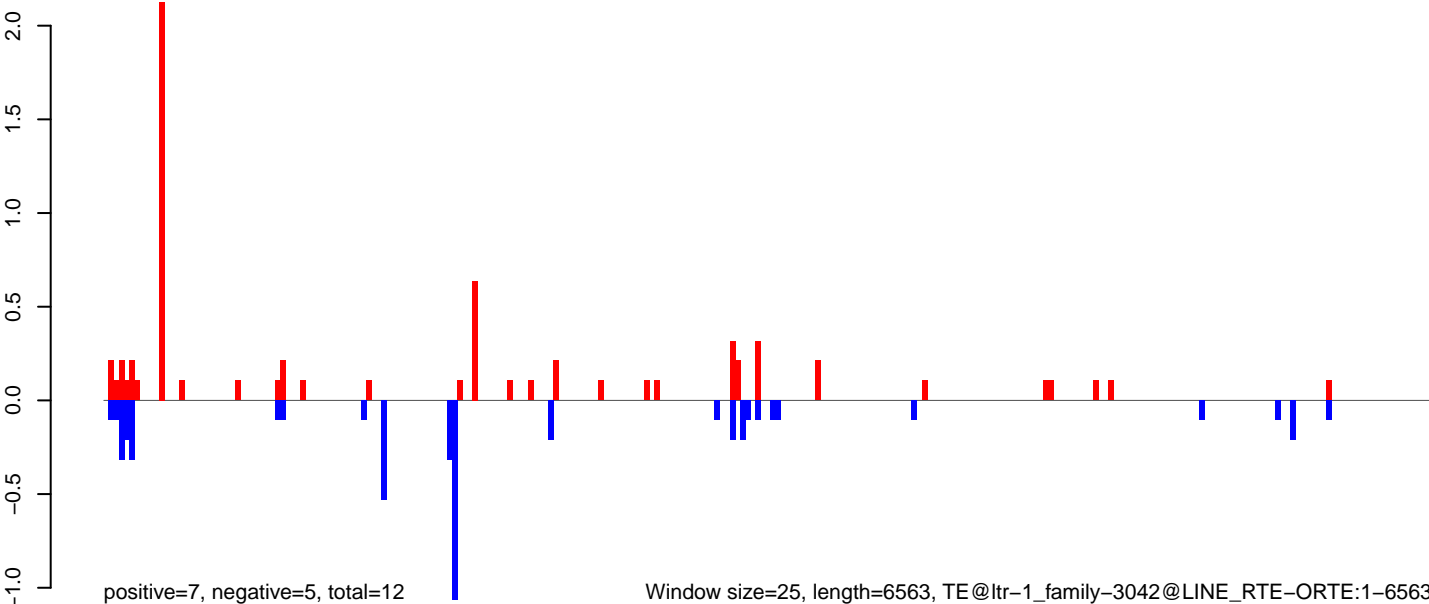
AeAlbo_Larv_OA.18_23.rep

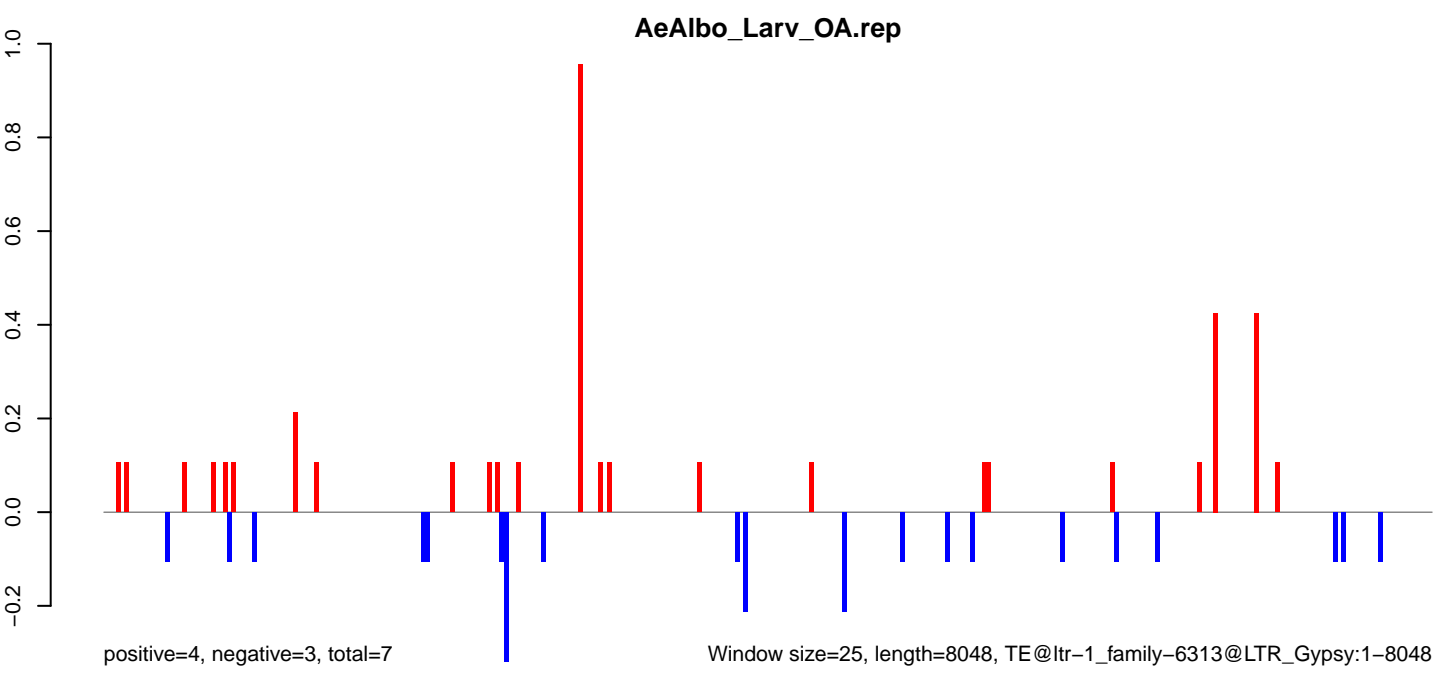
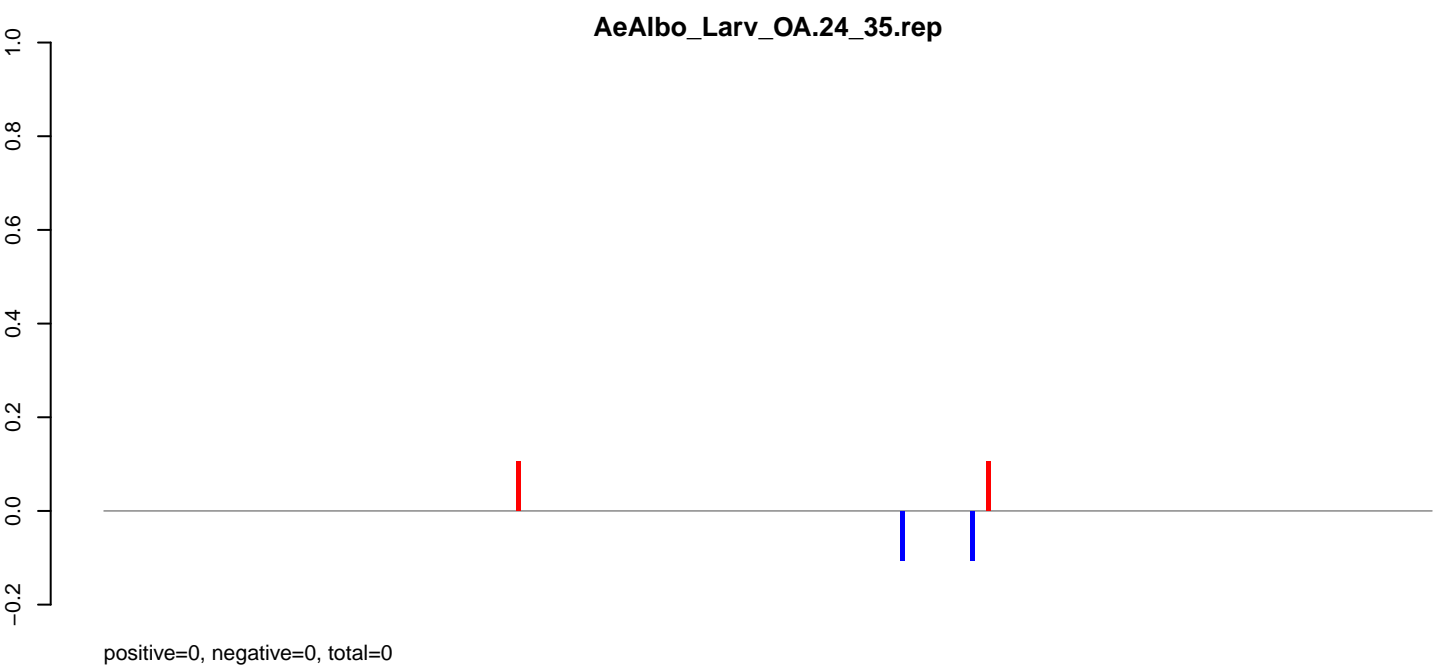
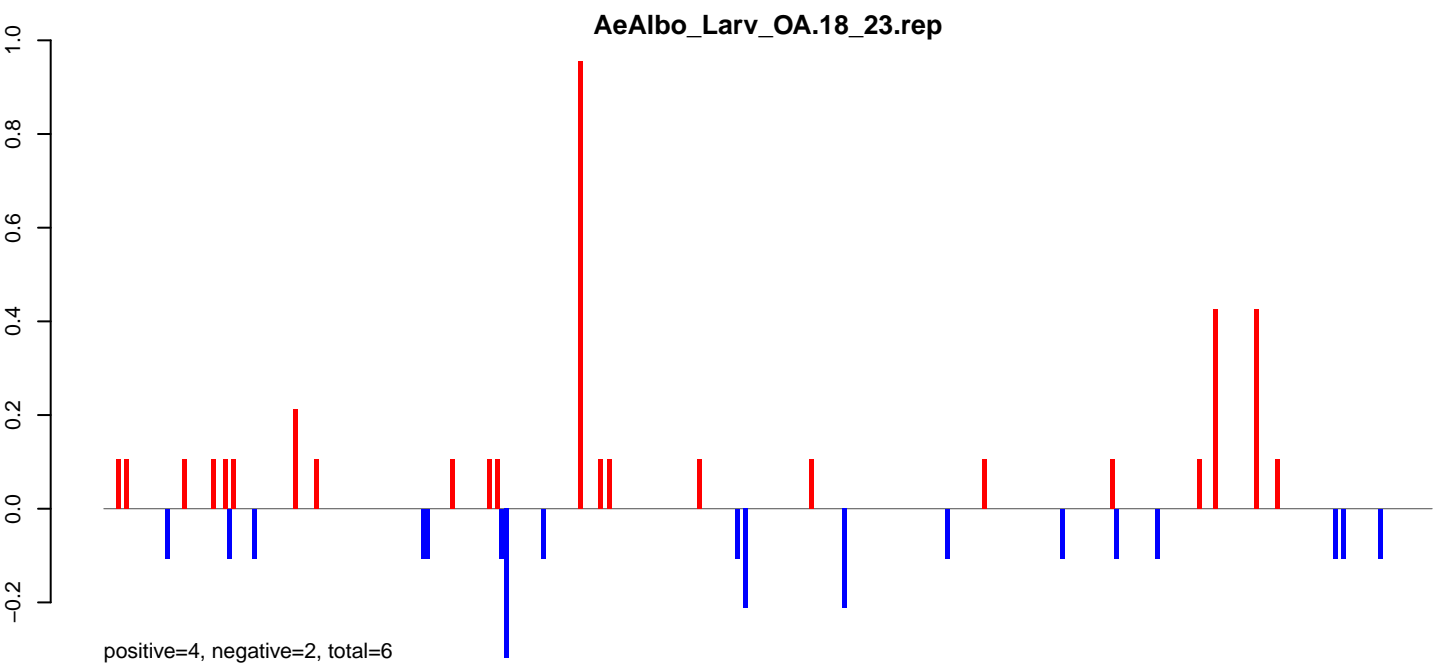


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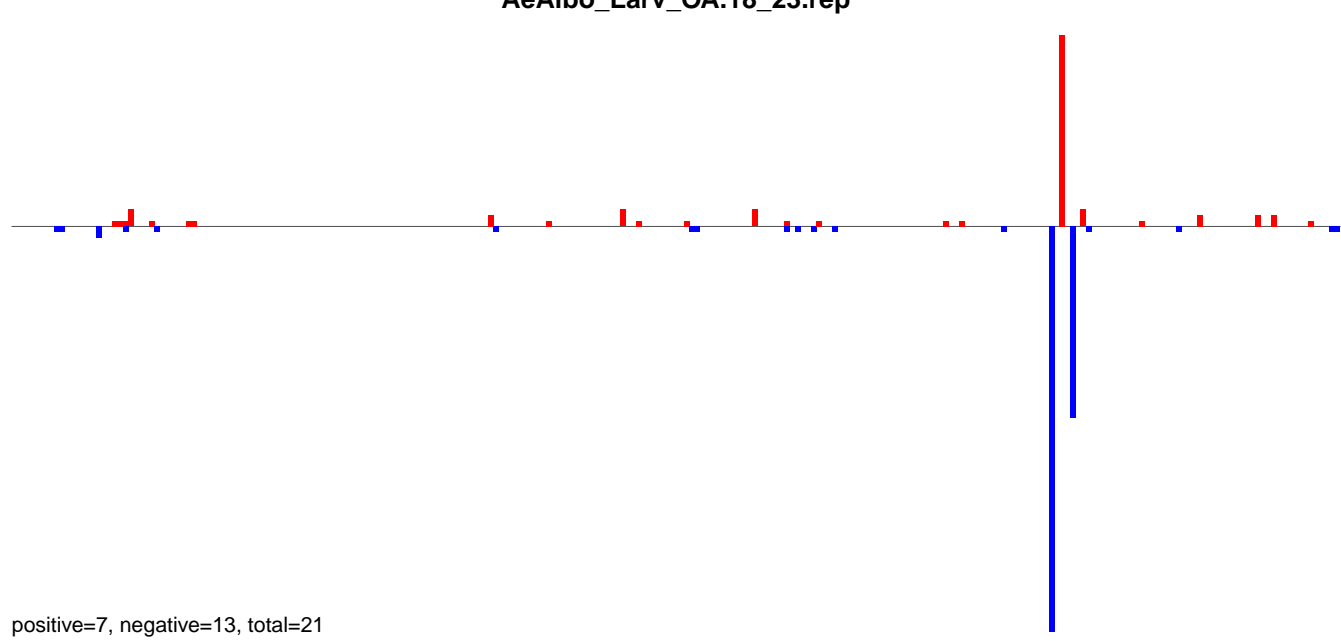


AeAlbo_Larv_OA.rep

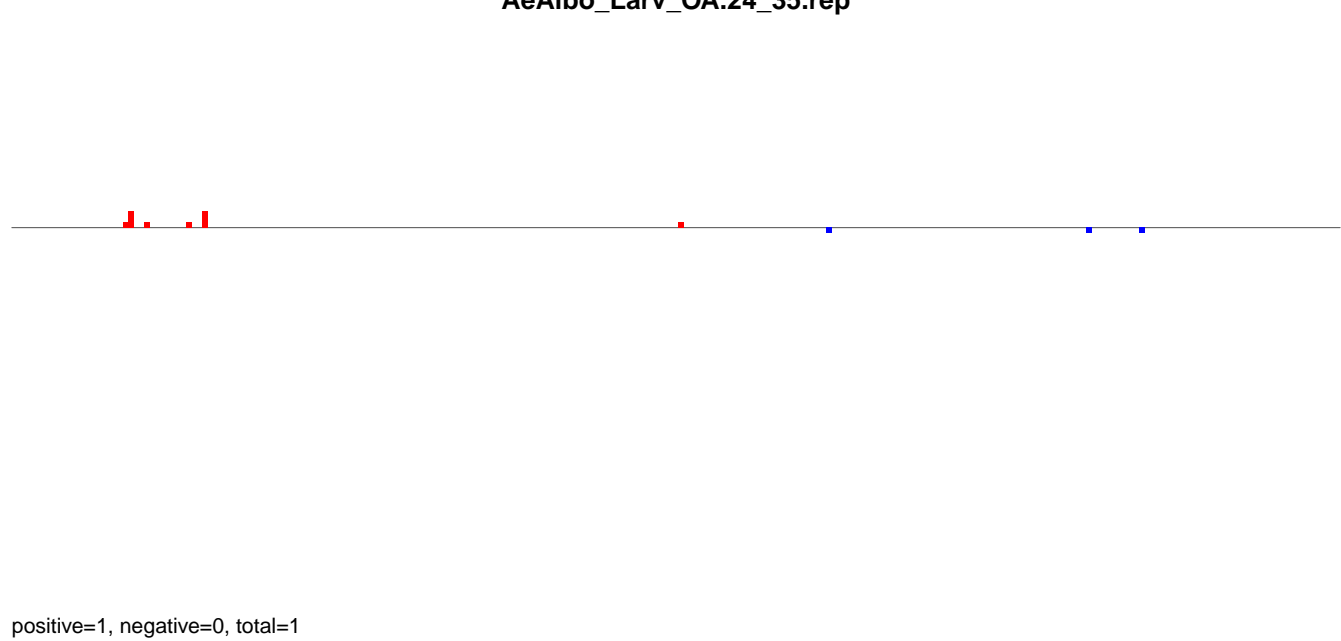




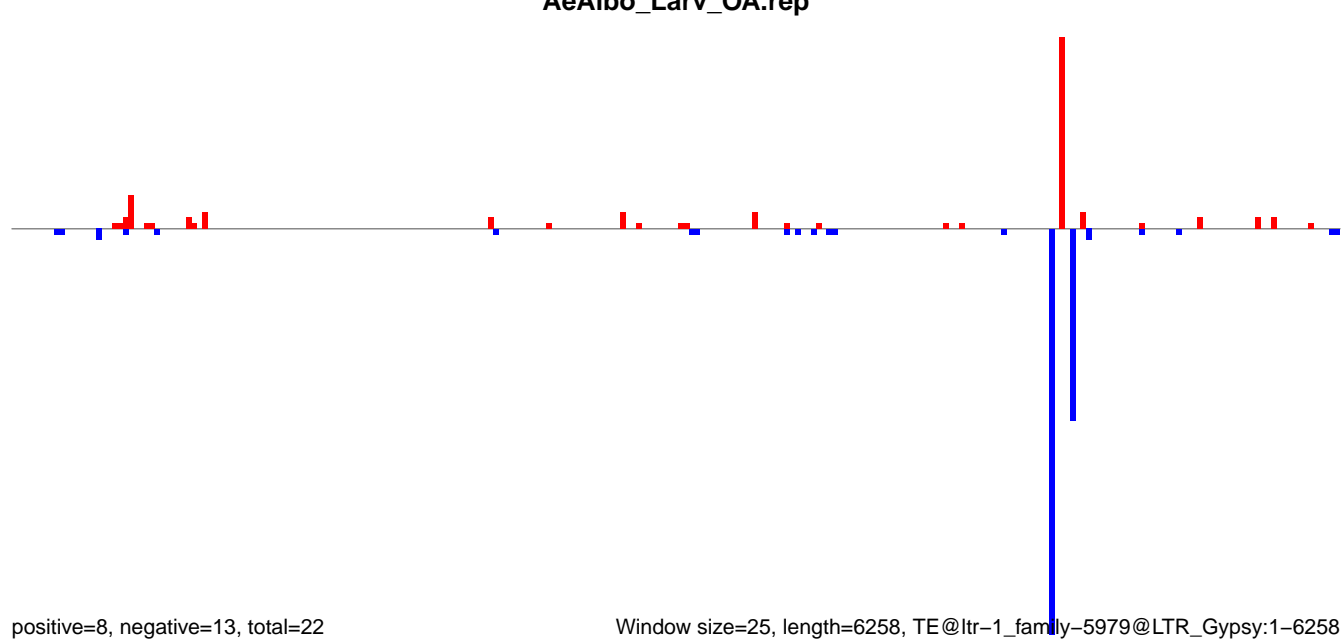
AeAlbo_Larv_OA.18_23.rep



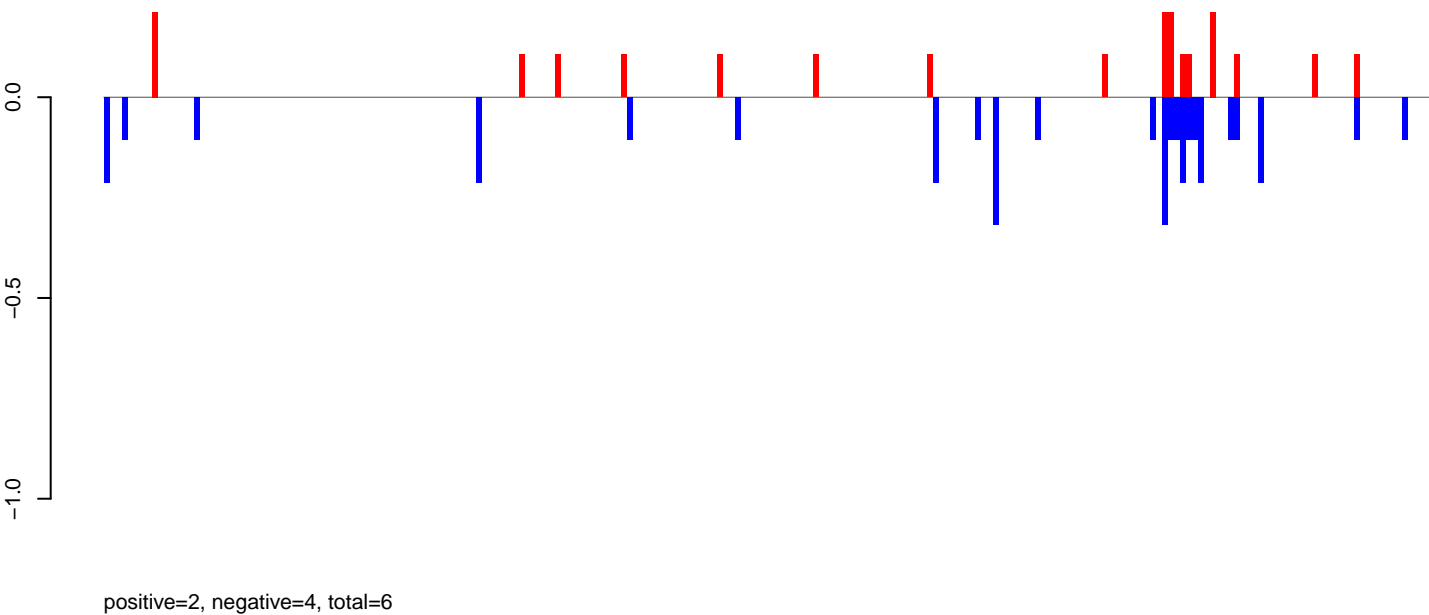
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AeAlbo_Larv_OA.rep



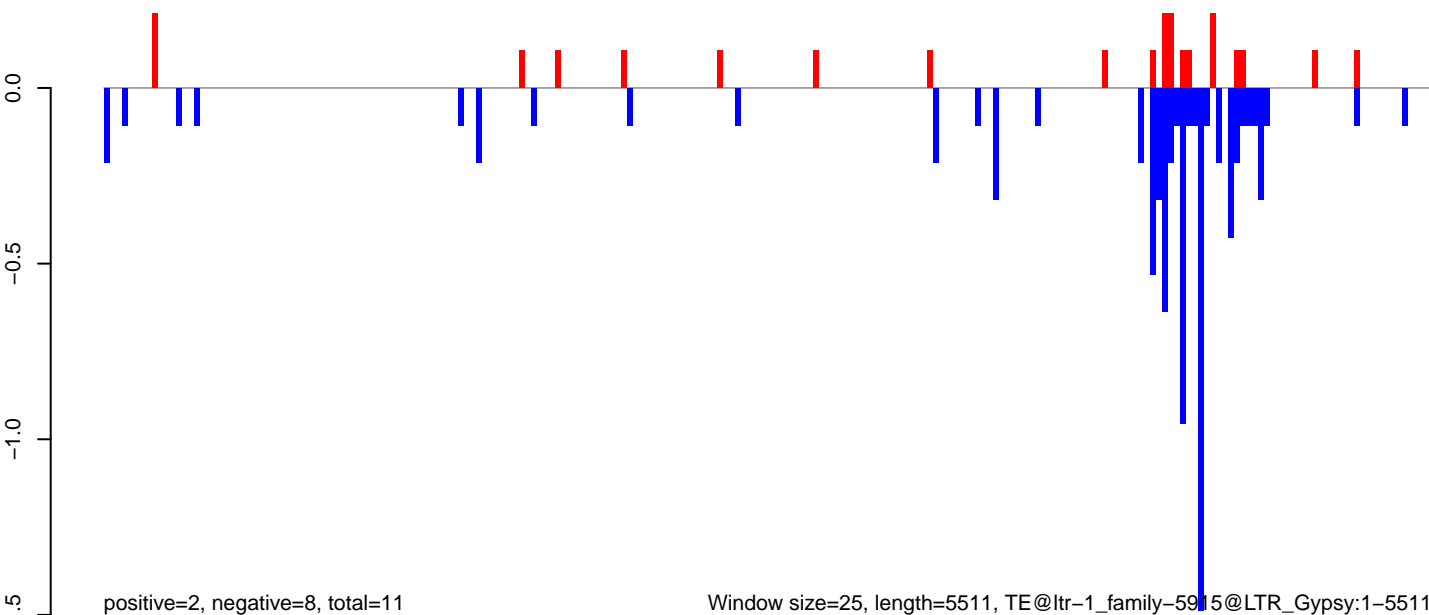
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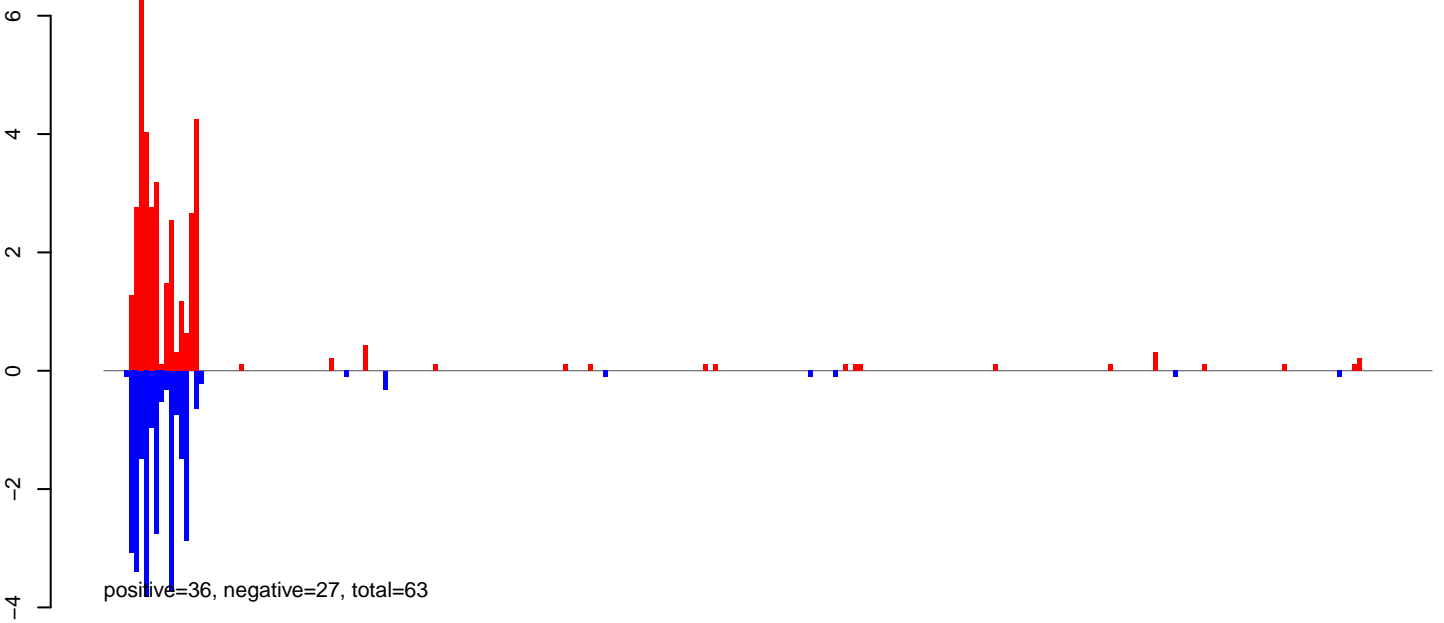
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AeAlbo_Larv_OA.rep



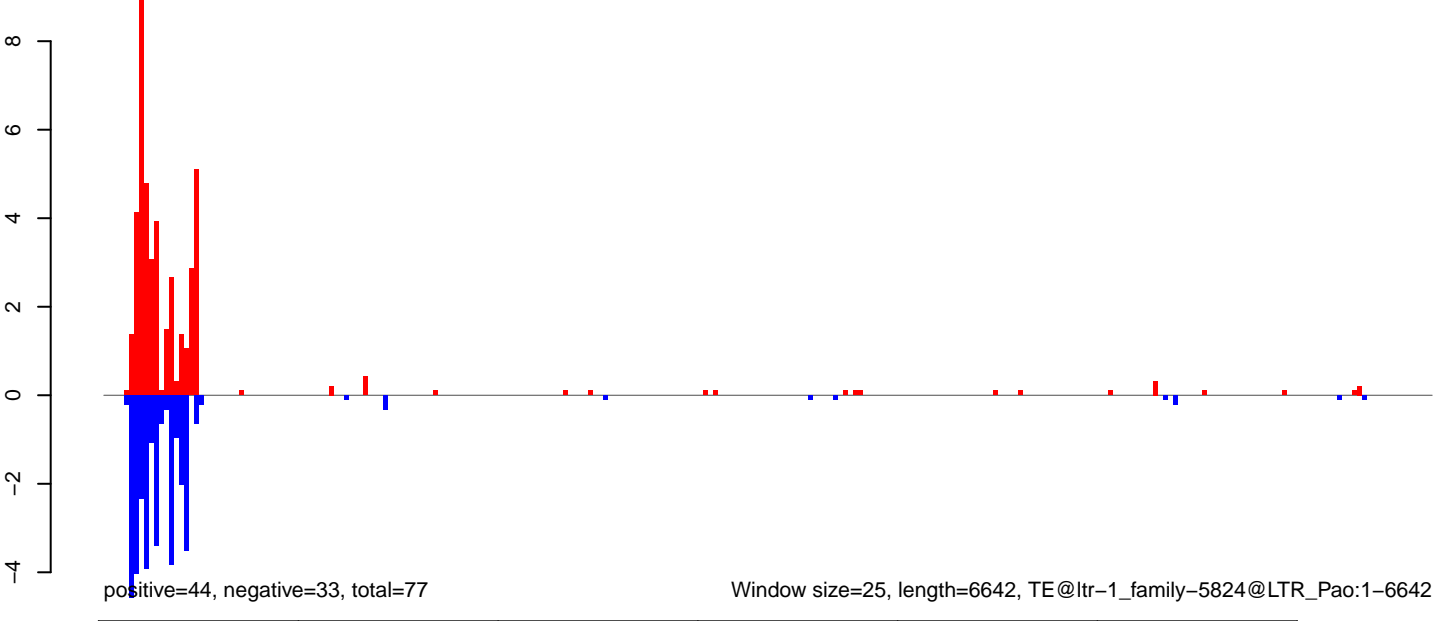
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AeAlbo_Larv_OA.24_35.rep

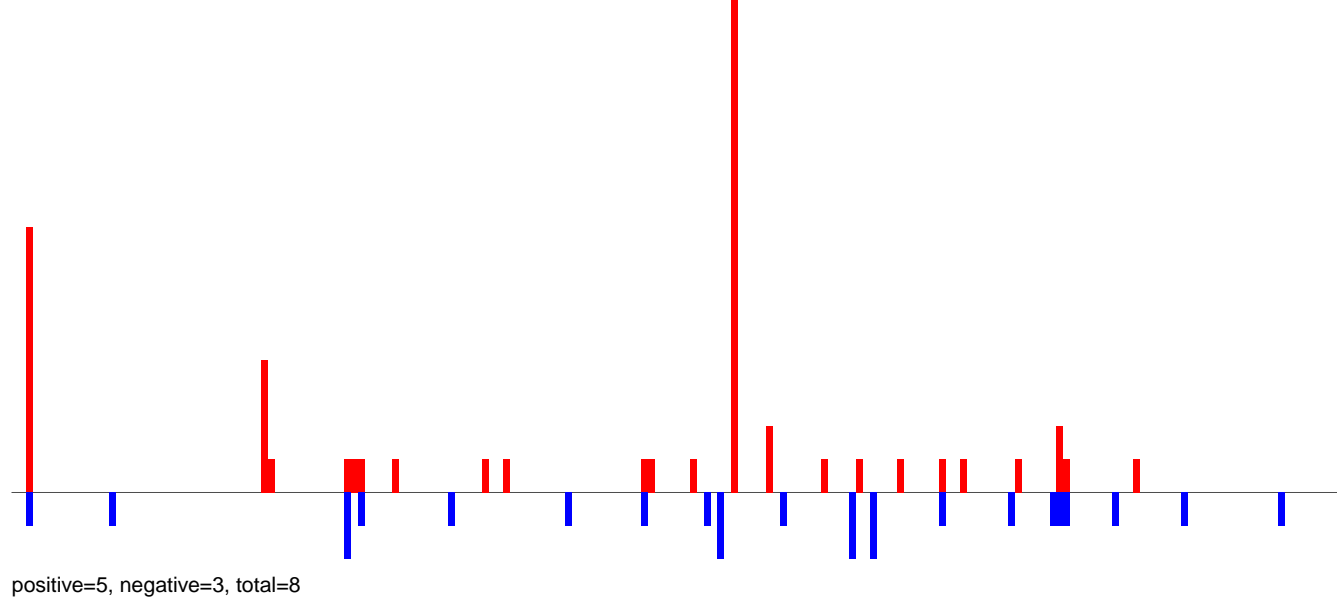


AeAlbo_Larv_OA.rep

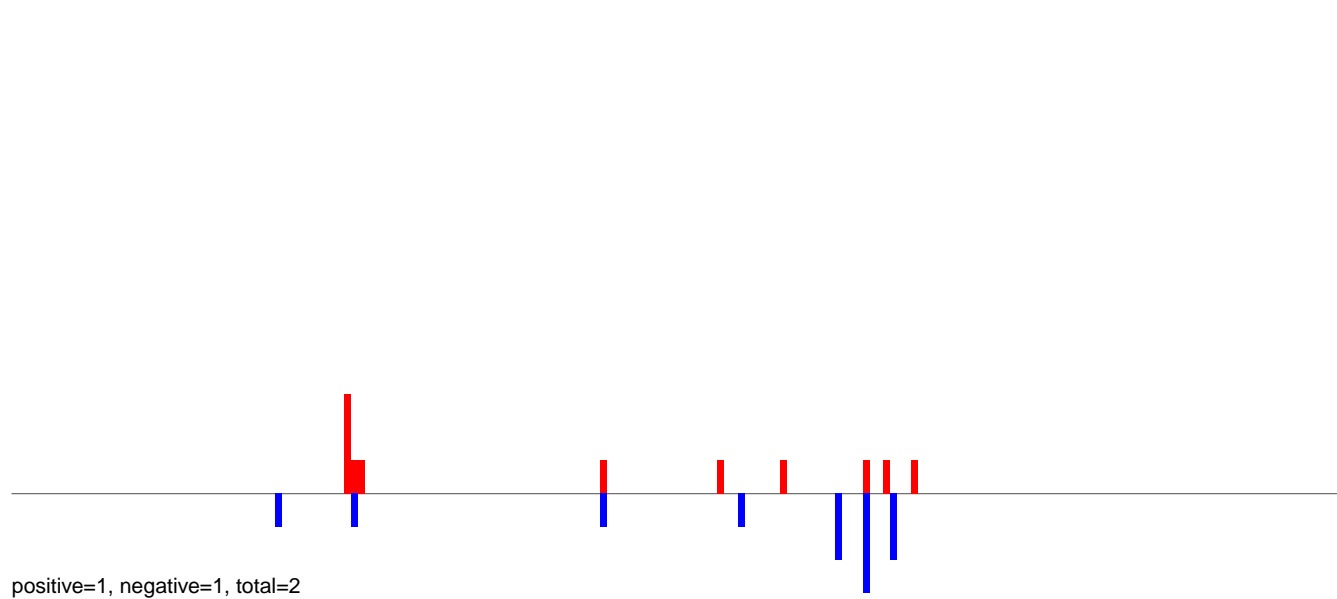


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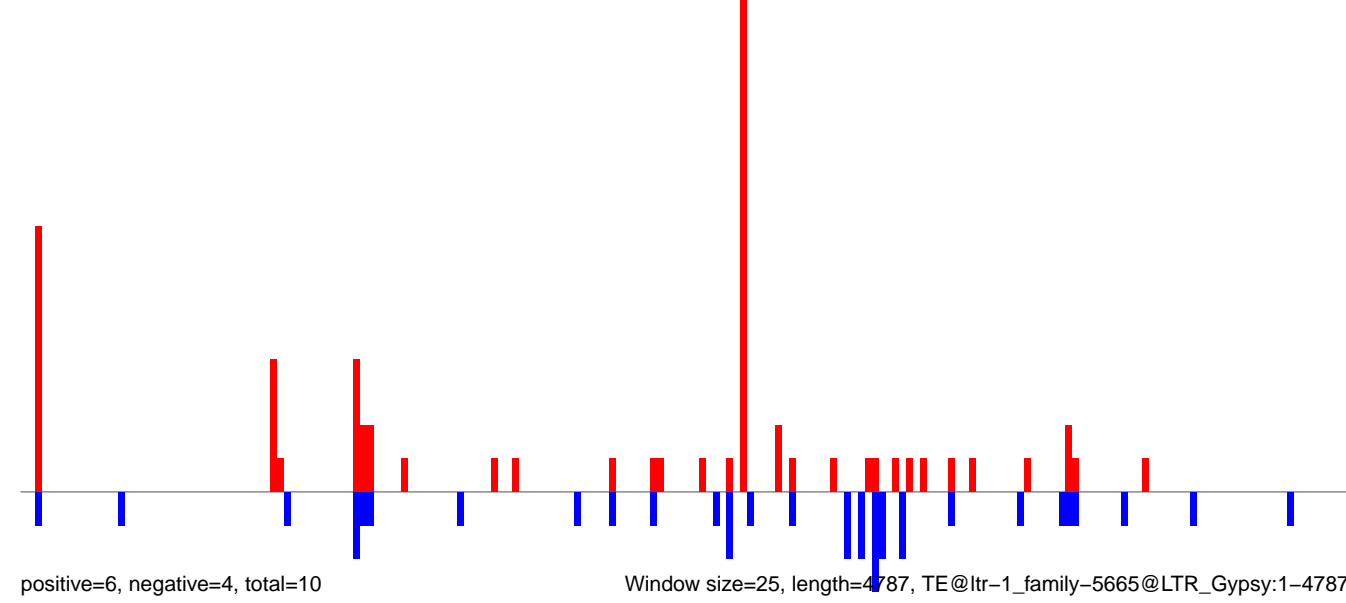
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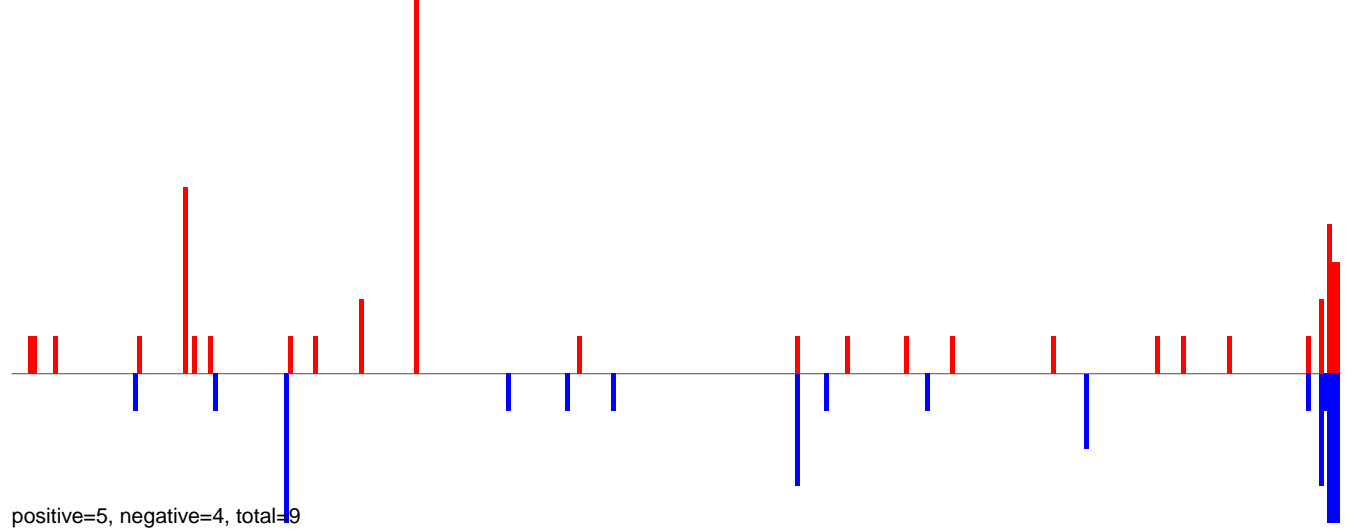
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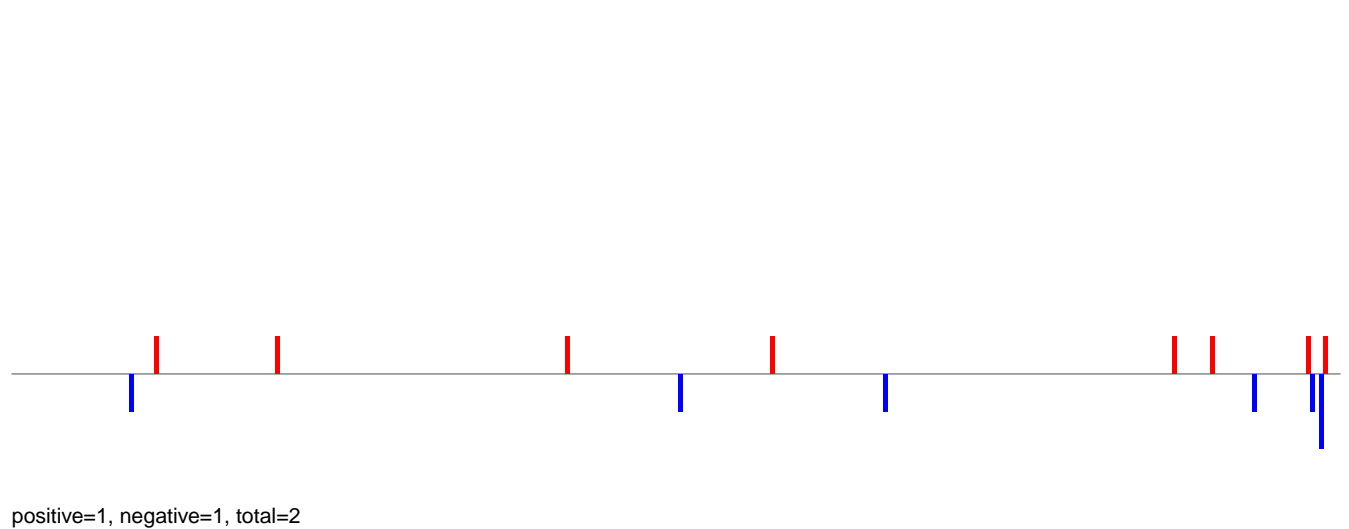
AeAlbo_Larv_OA.rep



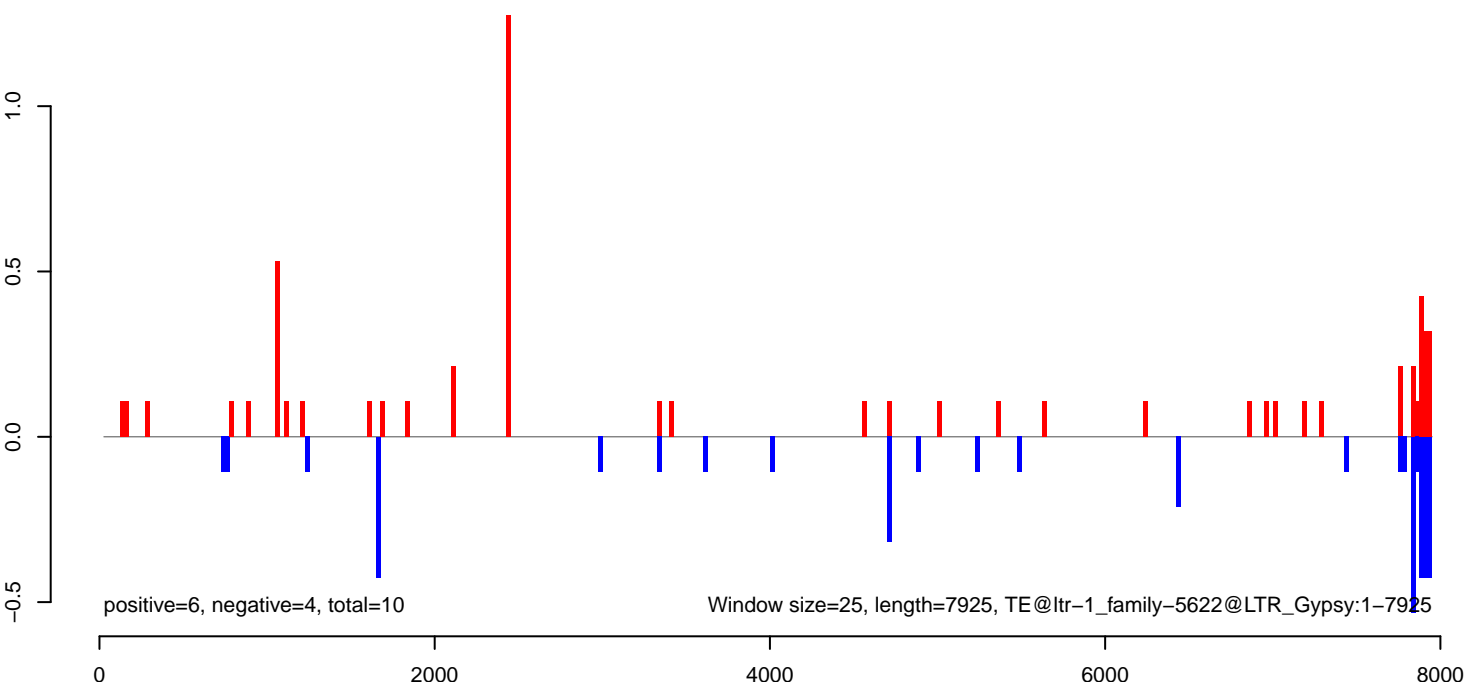
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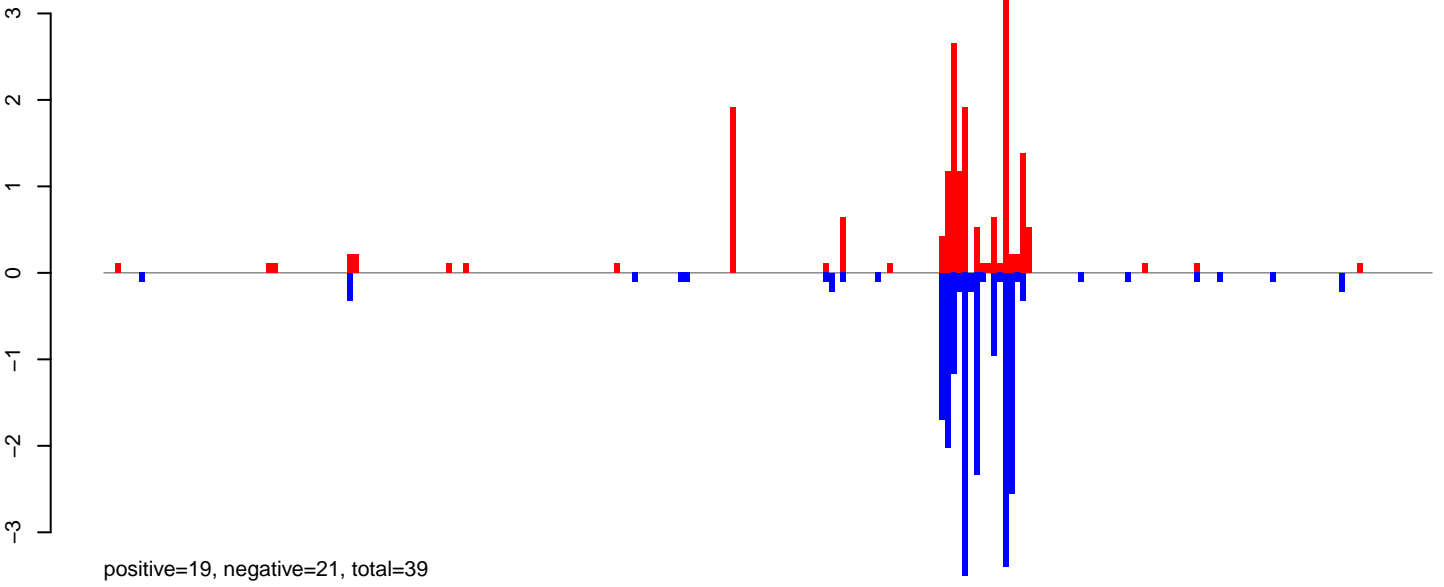
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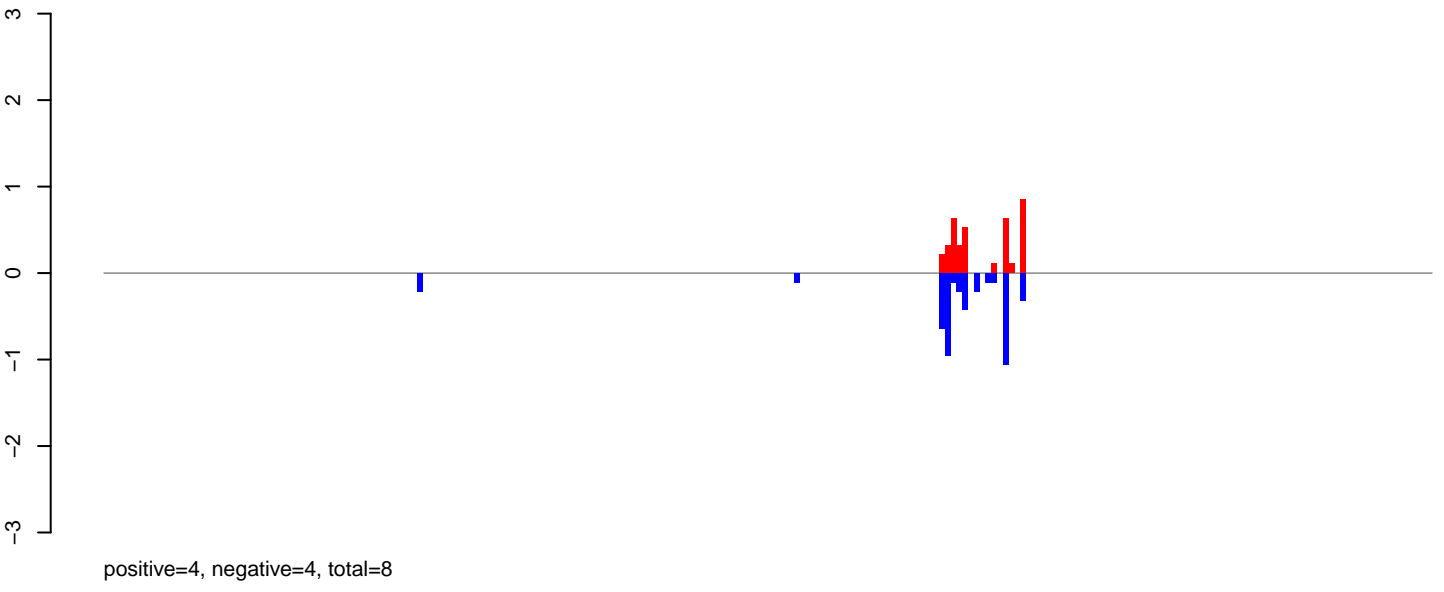
AeAlbo_Larv_OA.rep



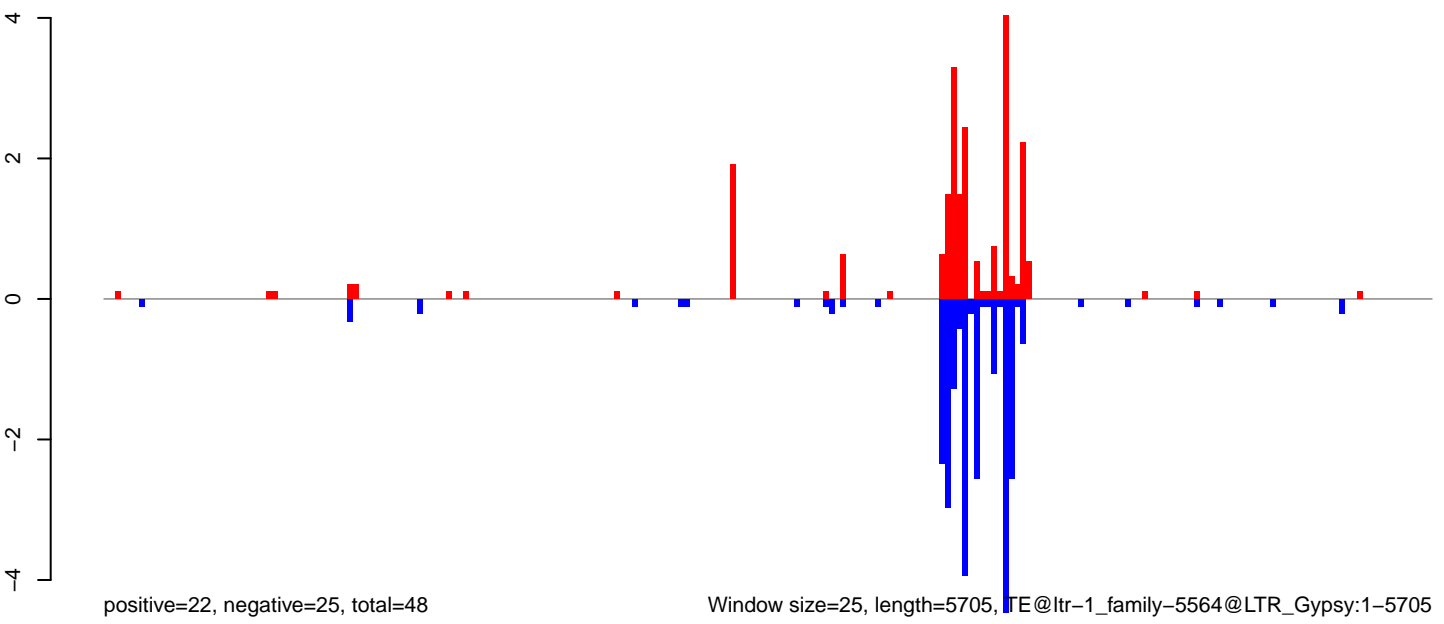
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

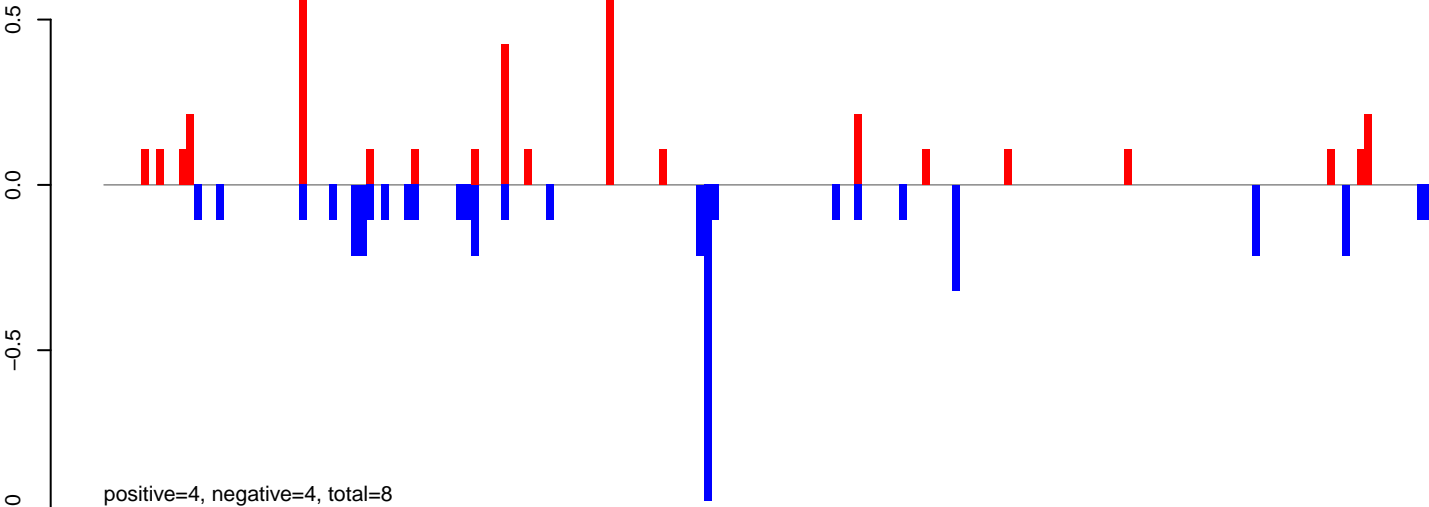


AeAlbo_Larv_OA.rep

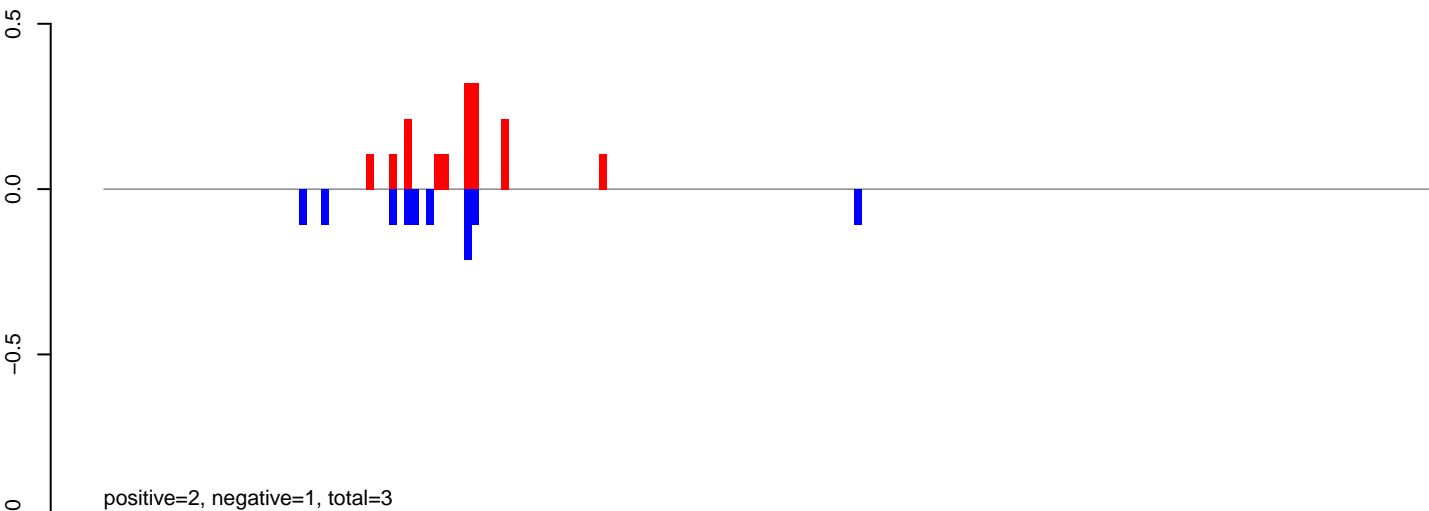


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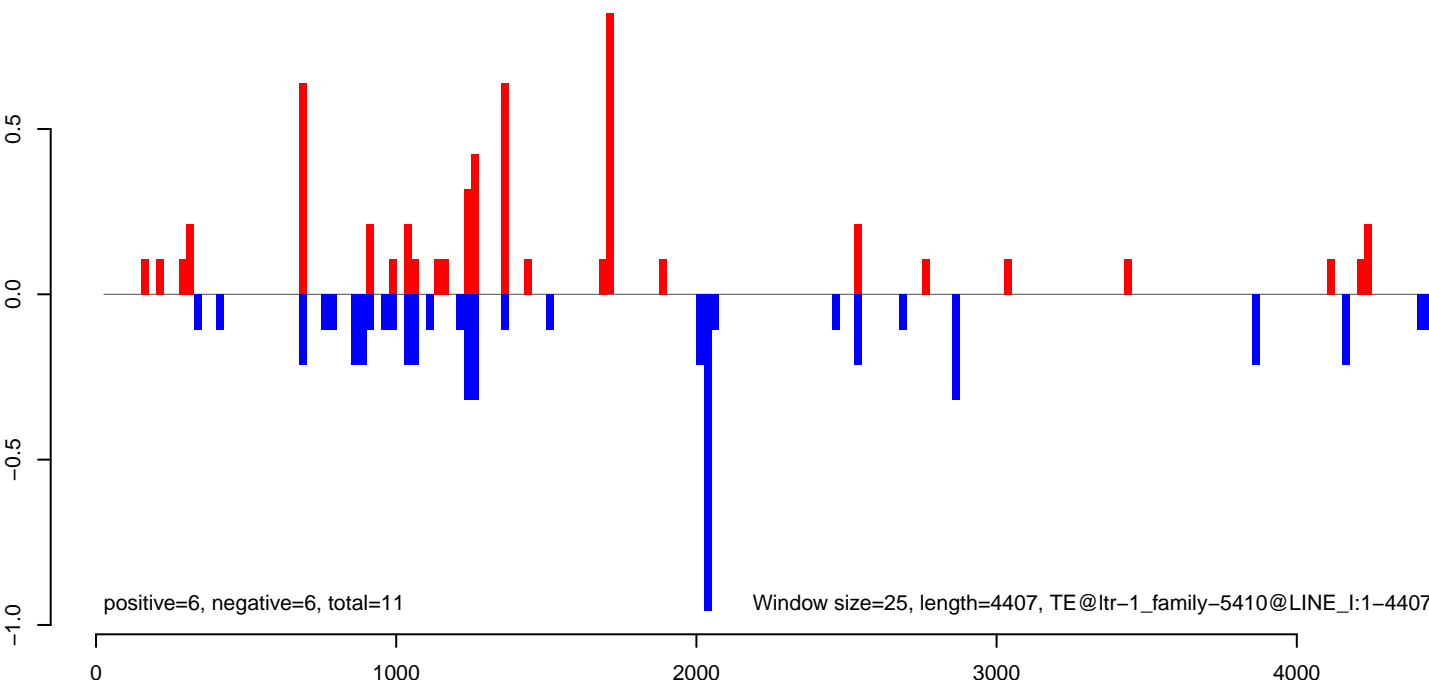
AeAlbo_Larv_OA.18_23.rep



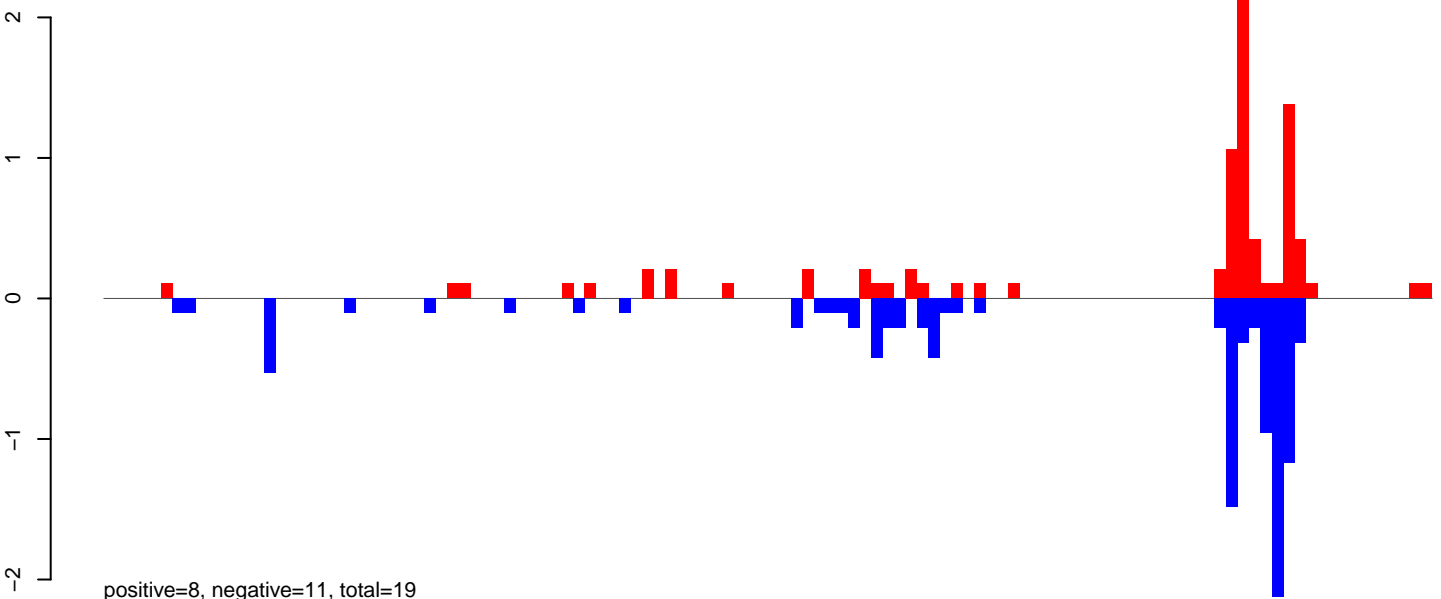
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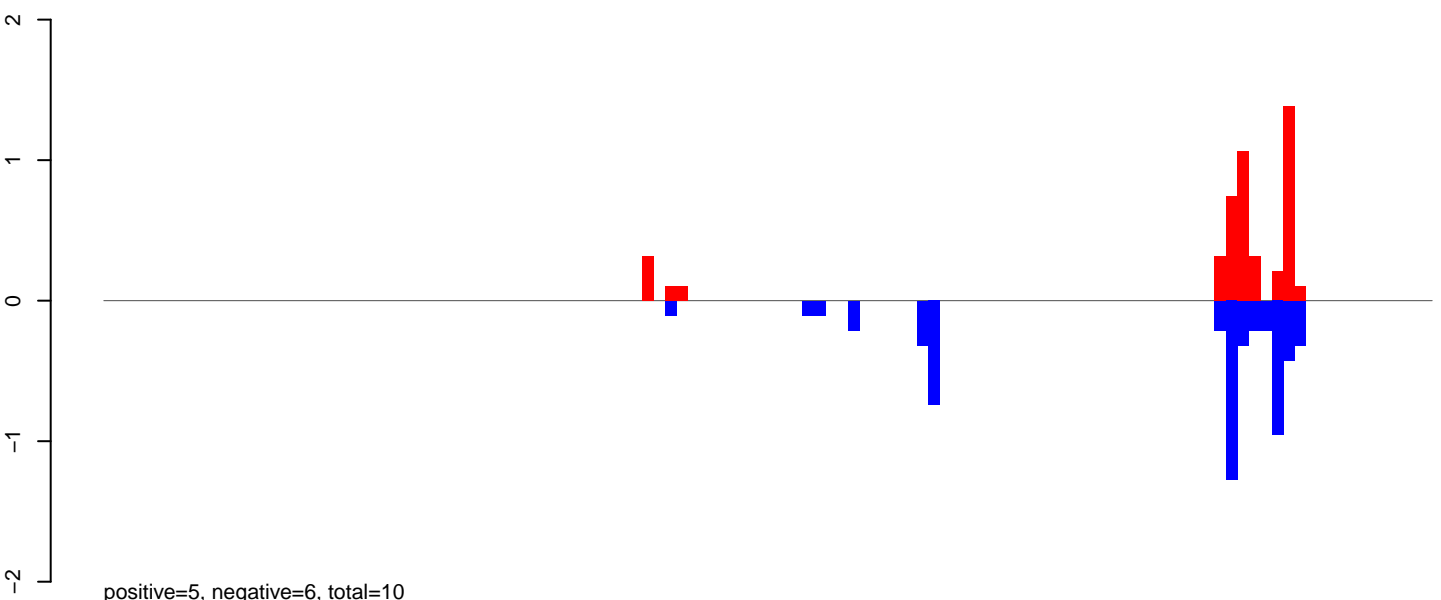
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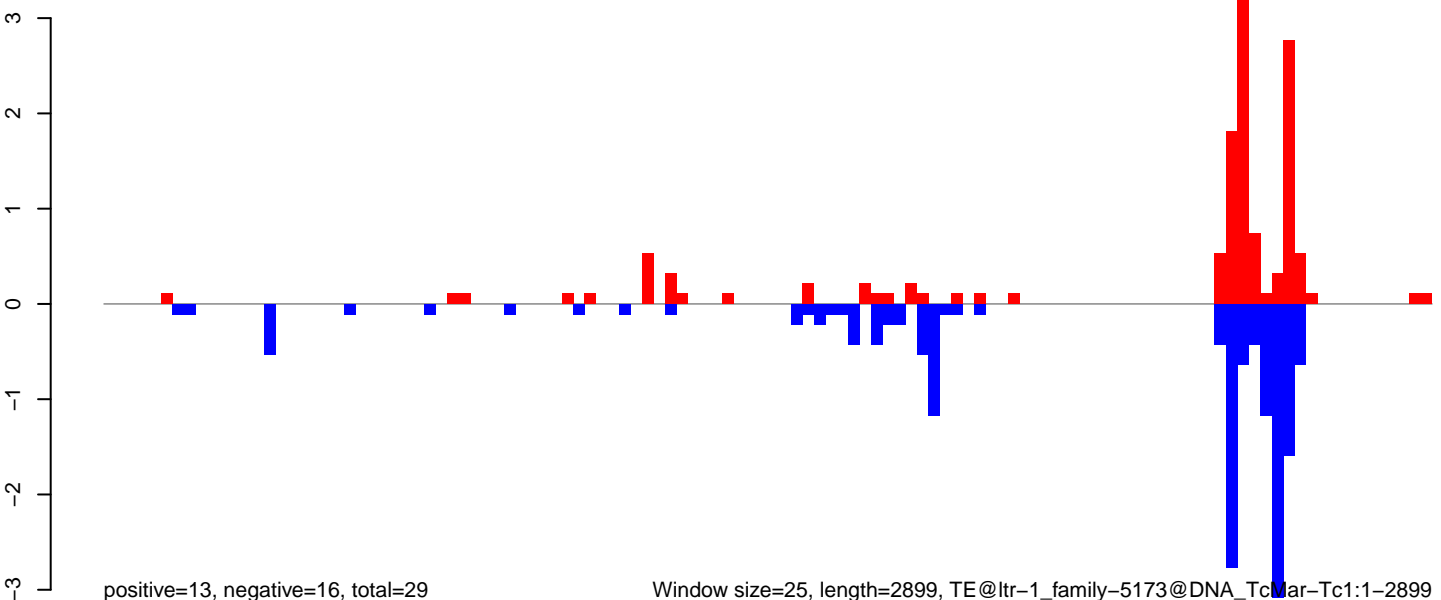
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



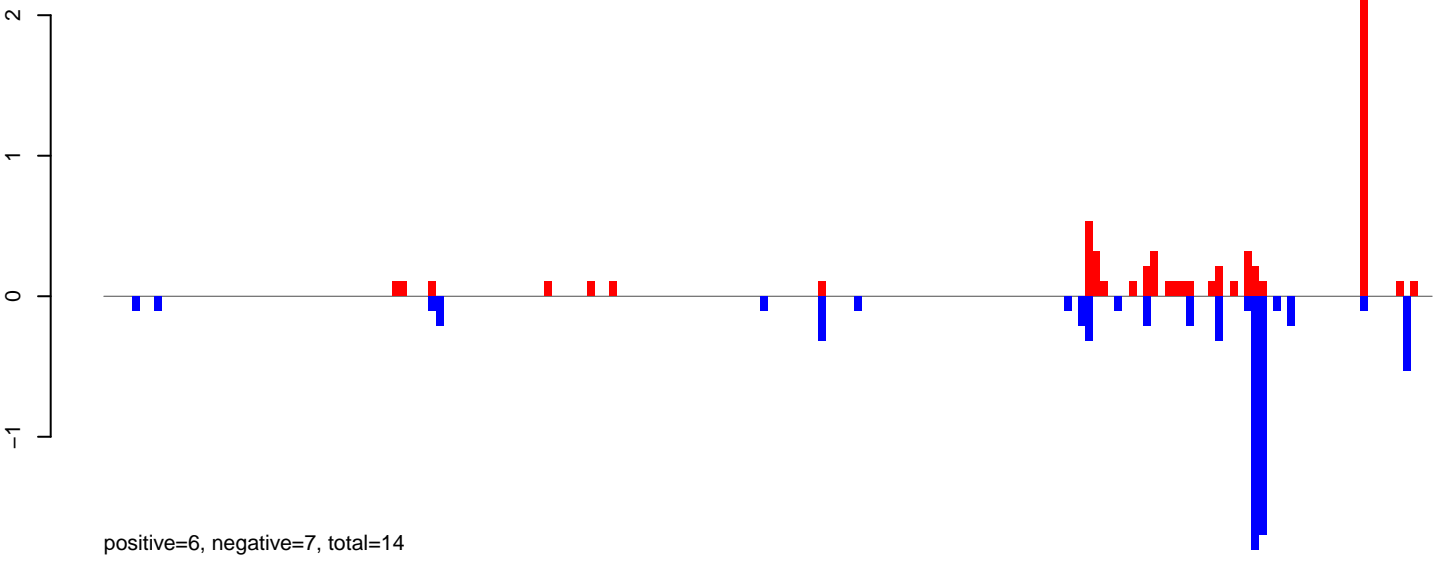
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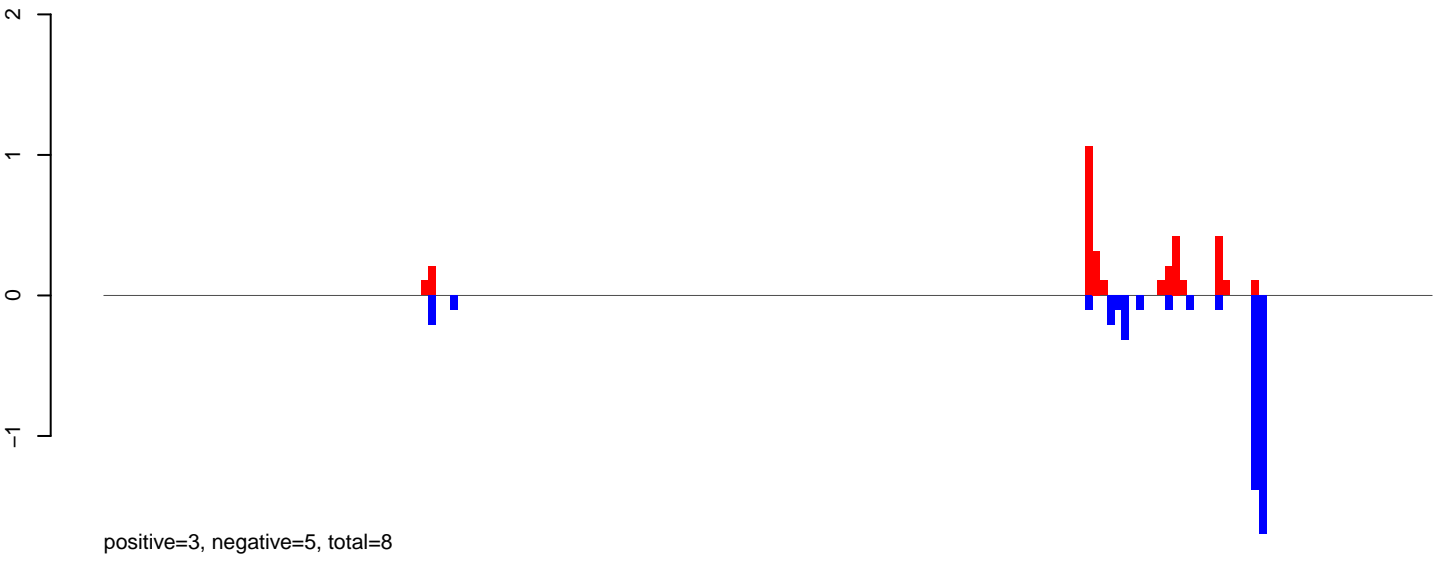
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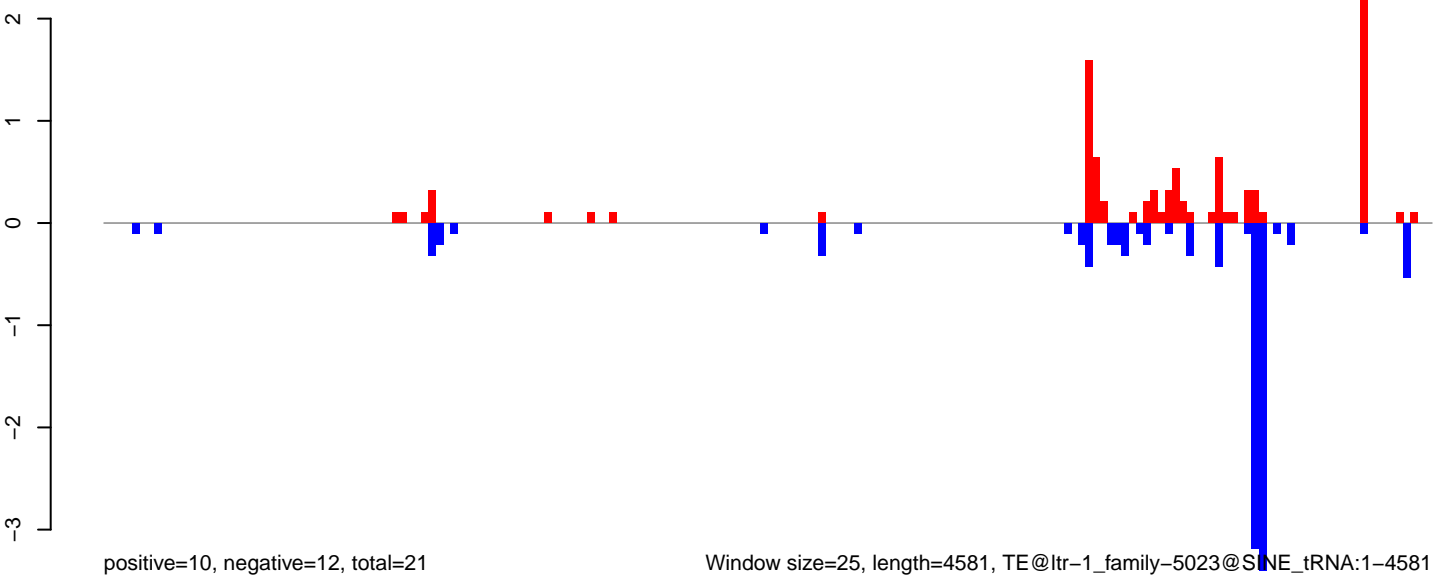
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

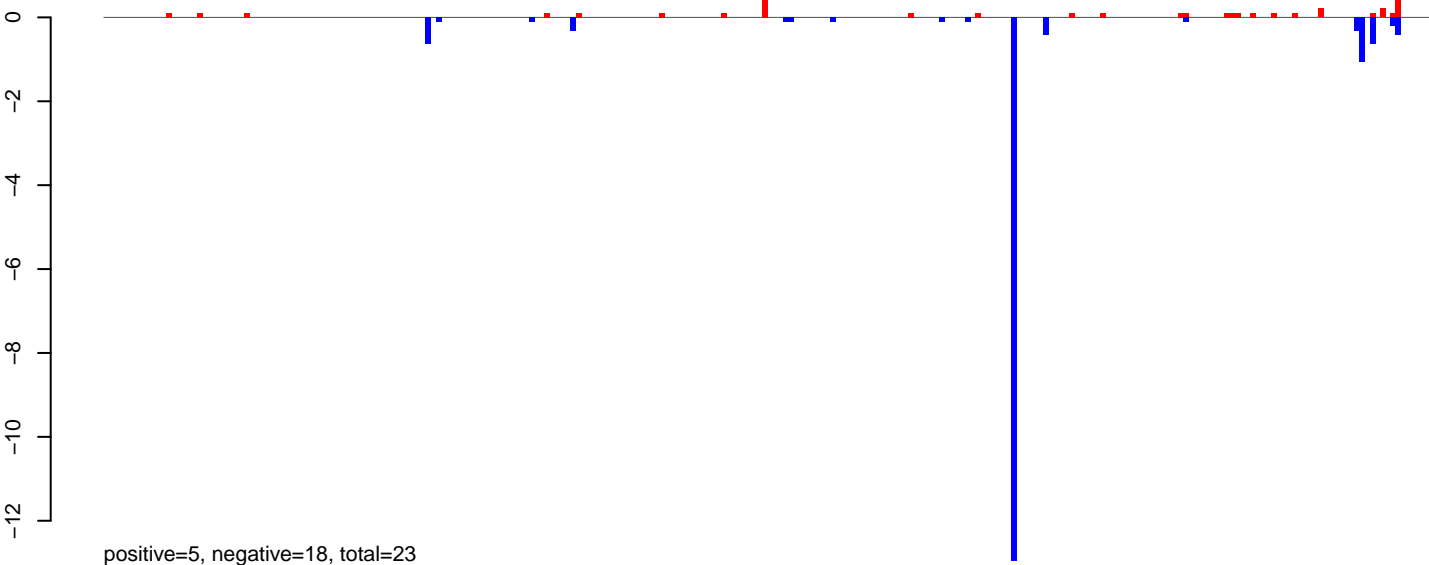


AeAlbo_Larv_OA.rep

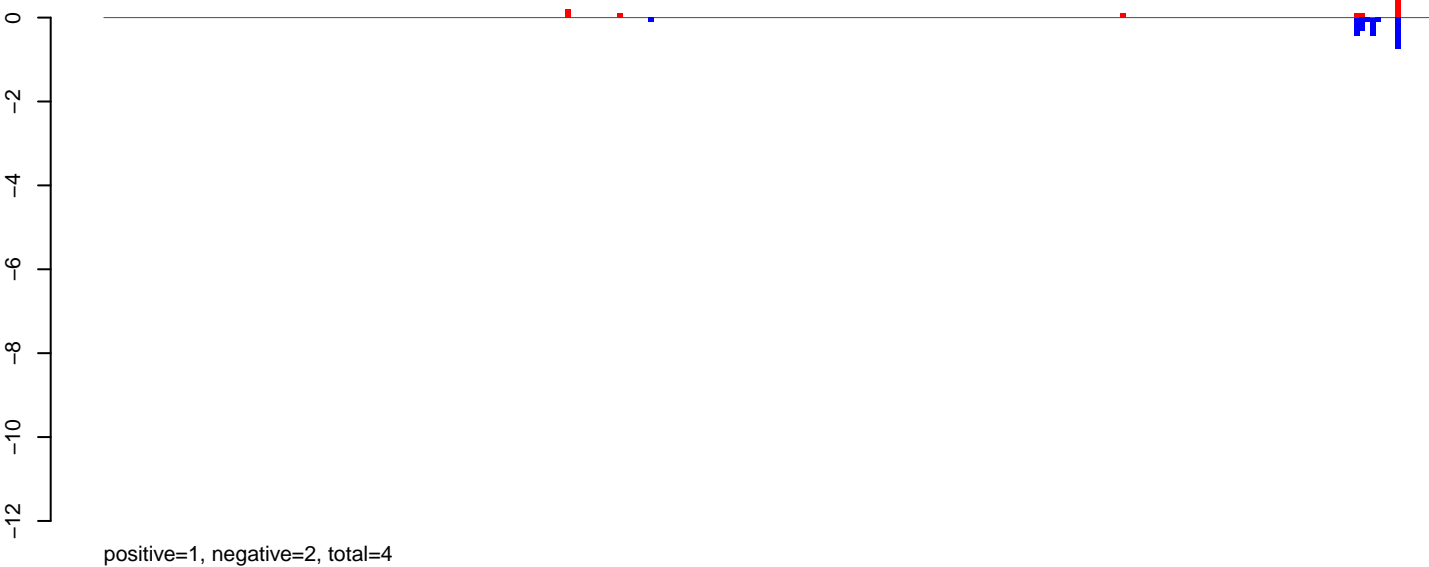


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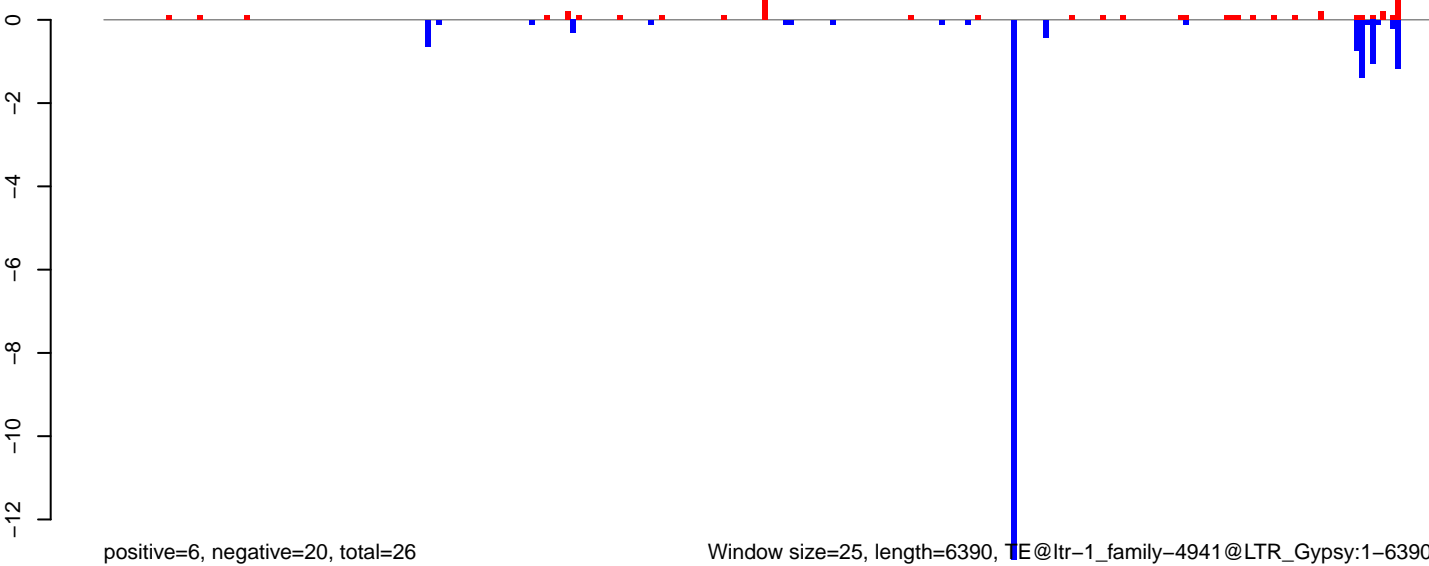
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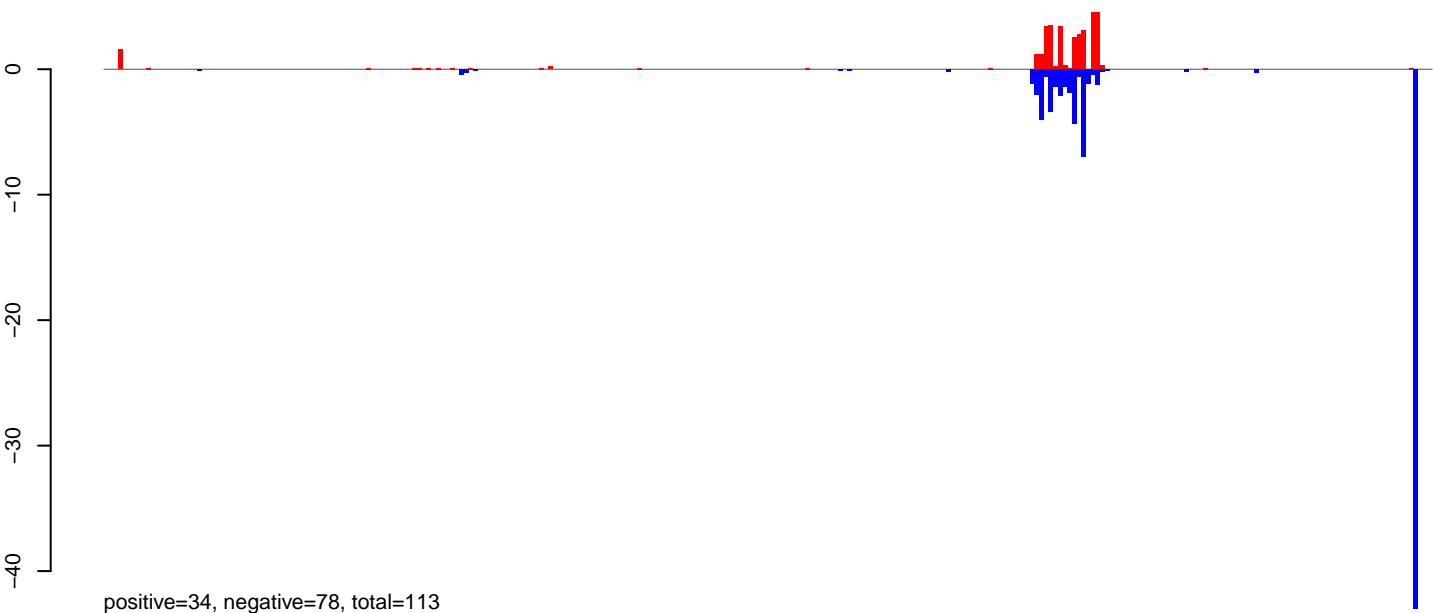
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AeAlbo_Larv_OA.rep



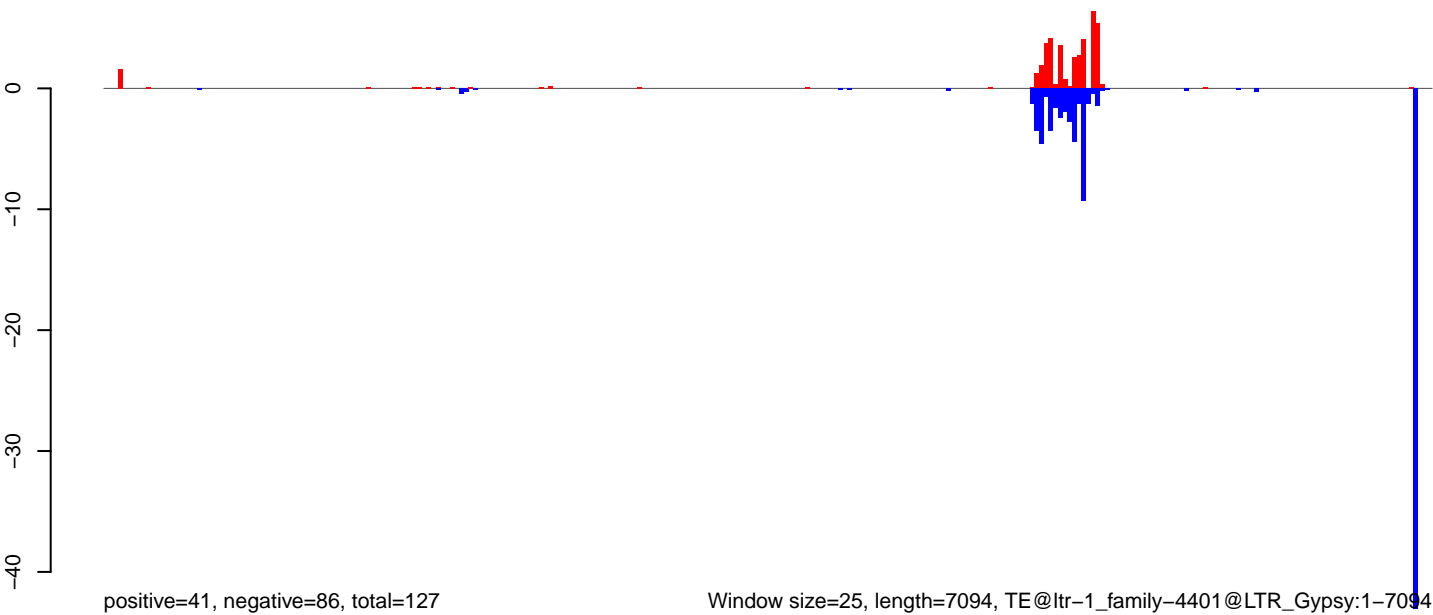
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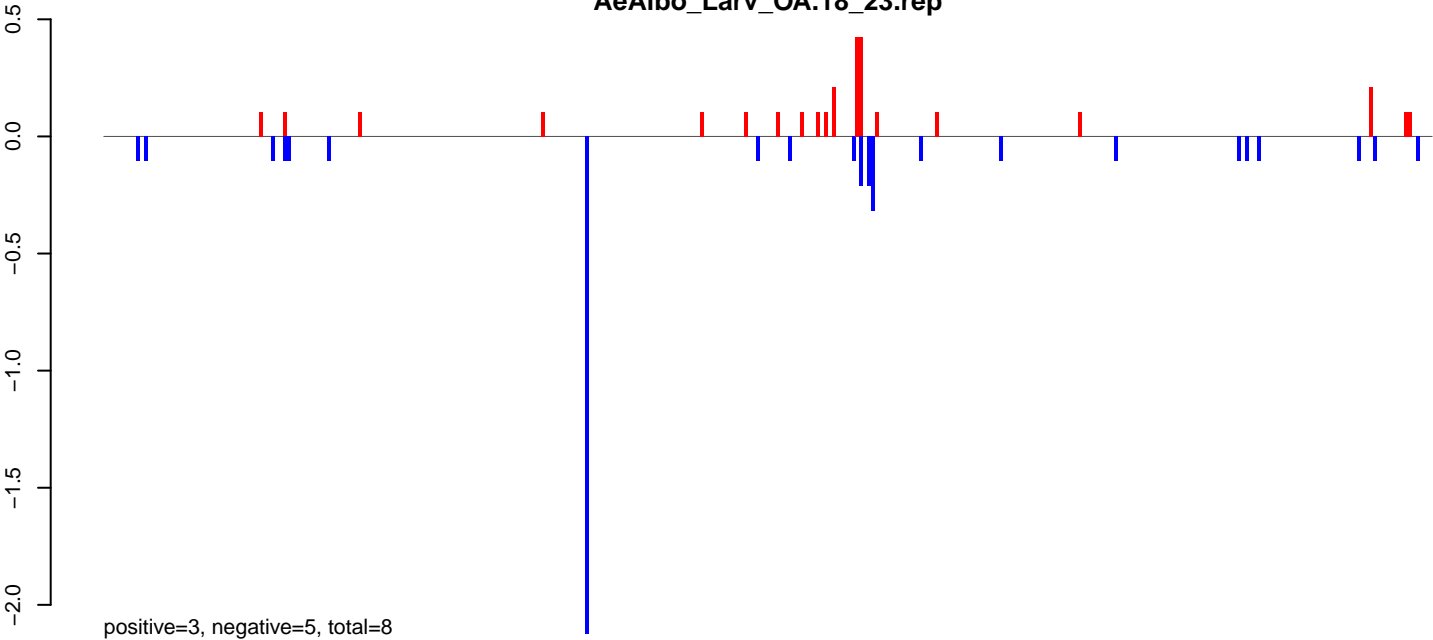
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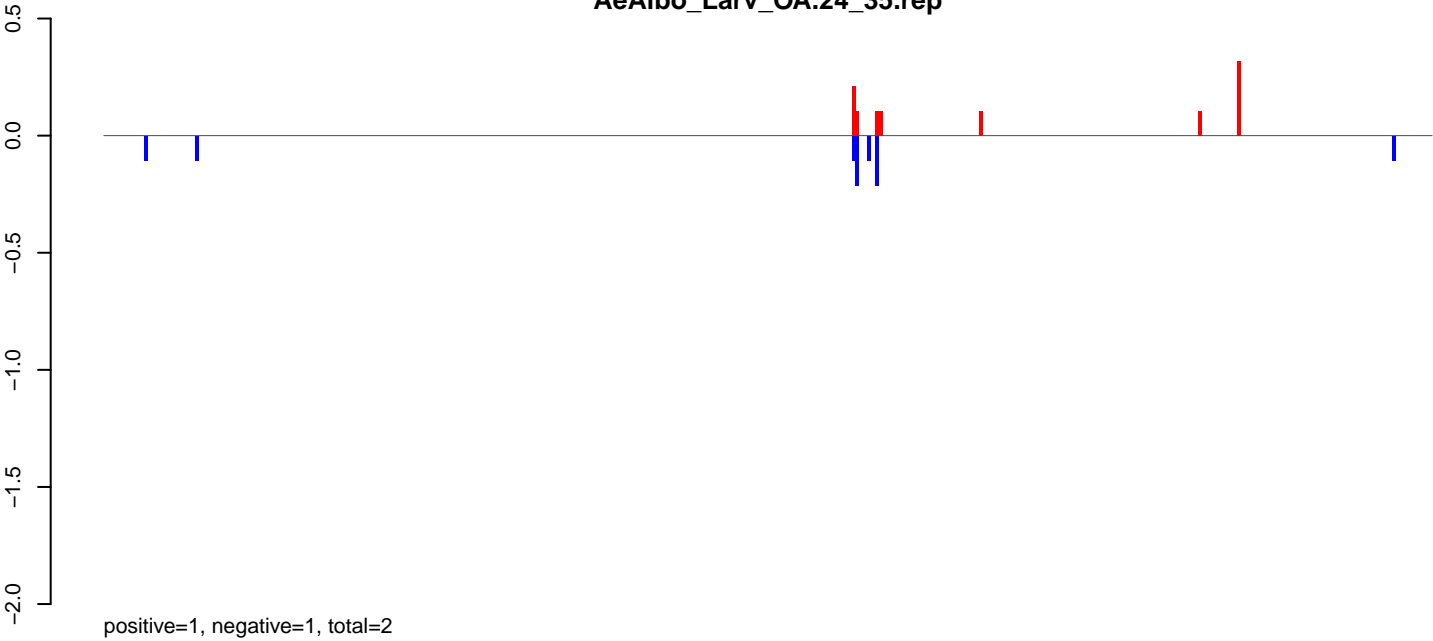
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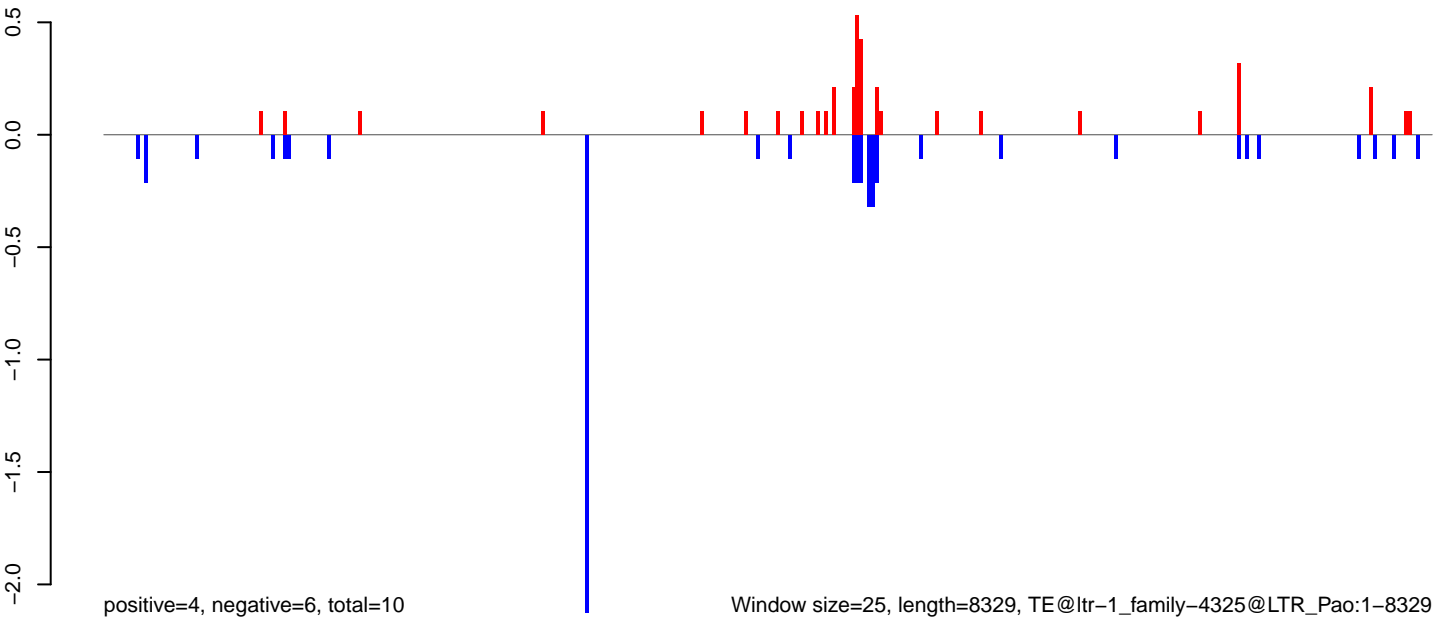
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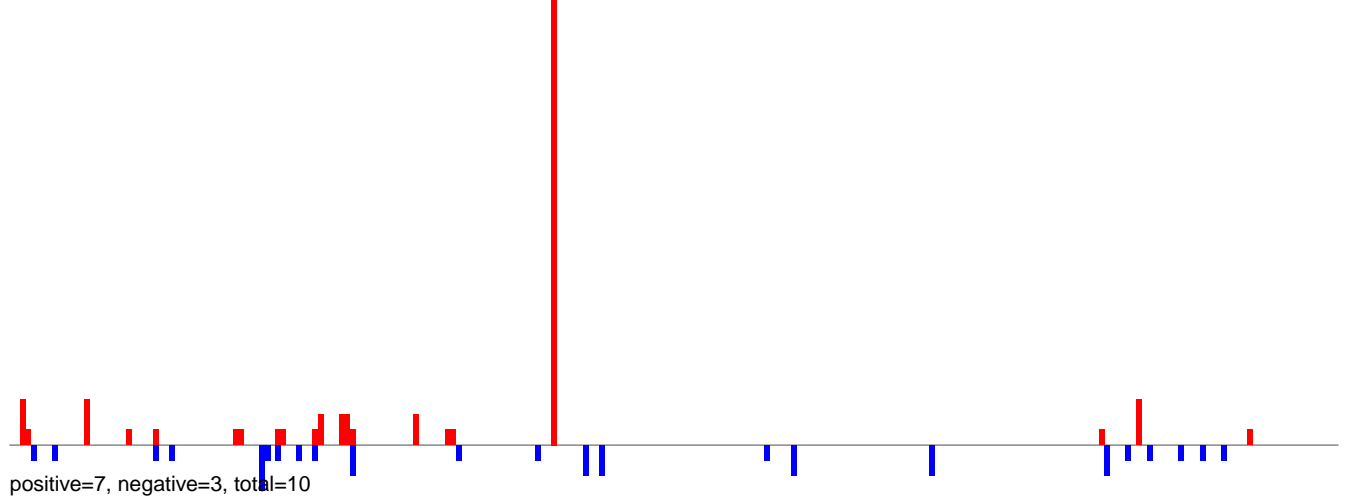
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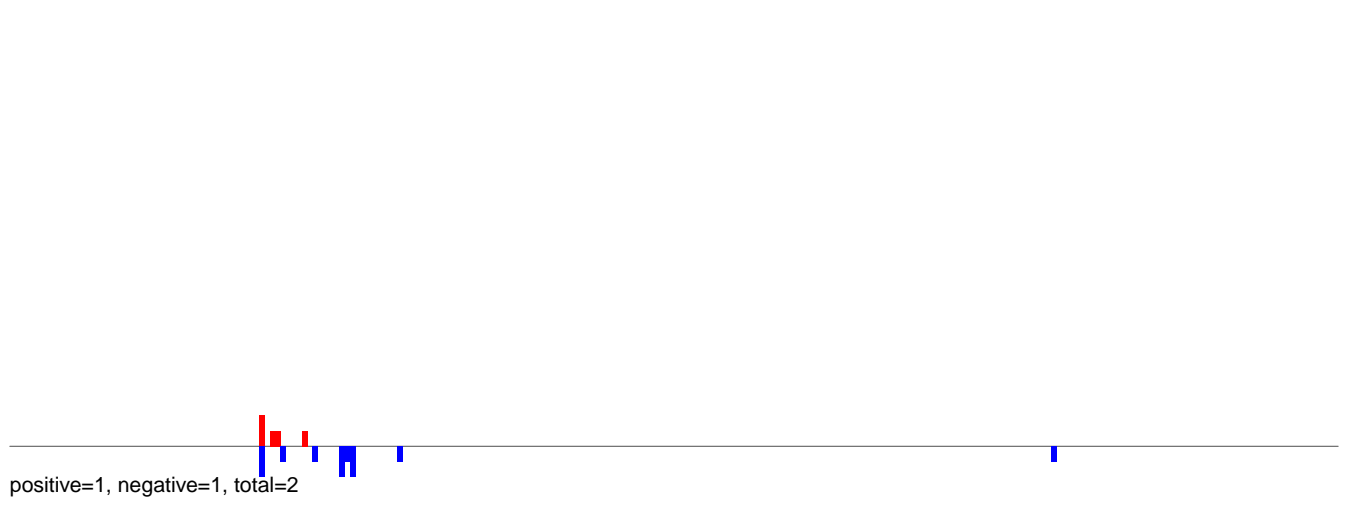
AeAlbo_Larv_OA.rep



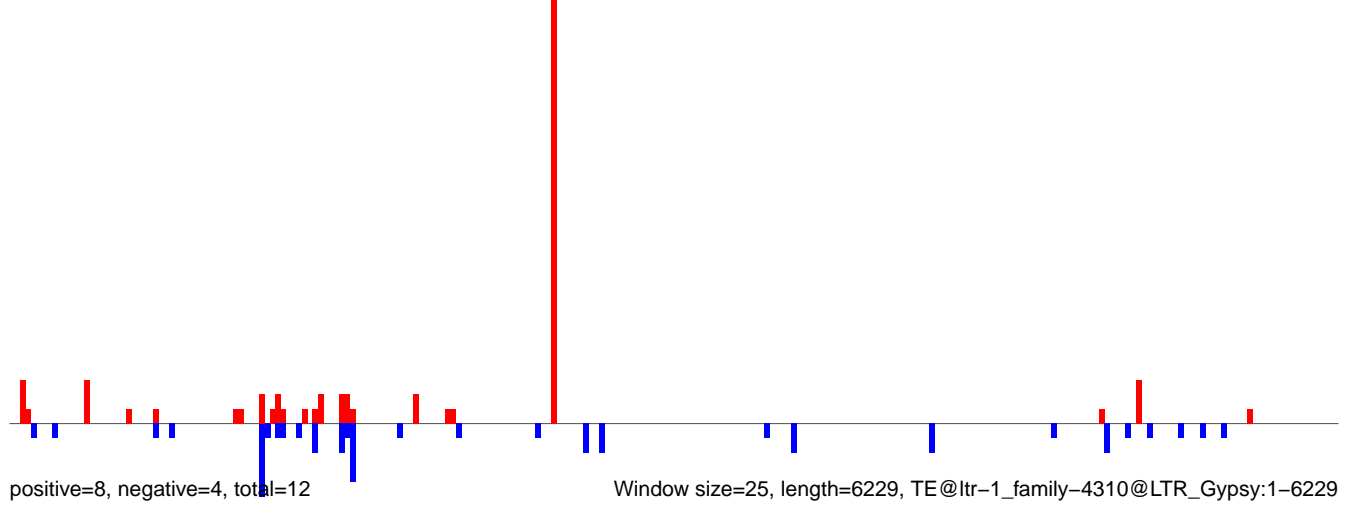
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

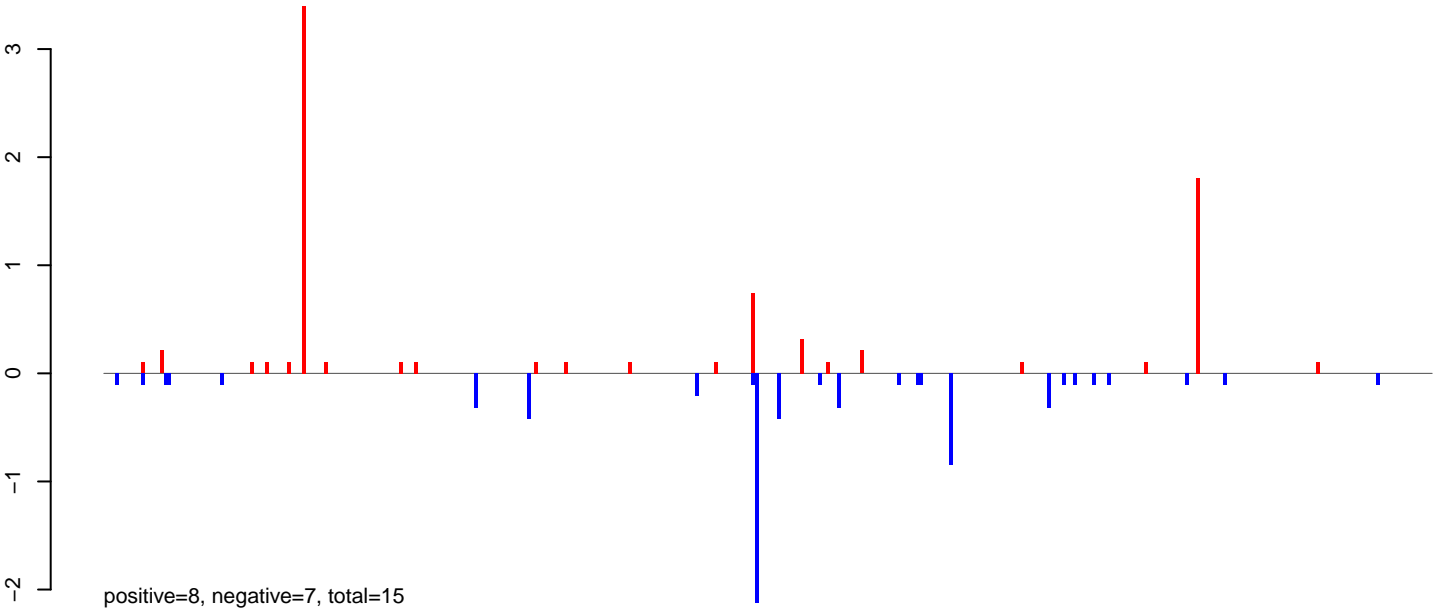


AeAlbo_Larv_OA.rep

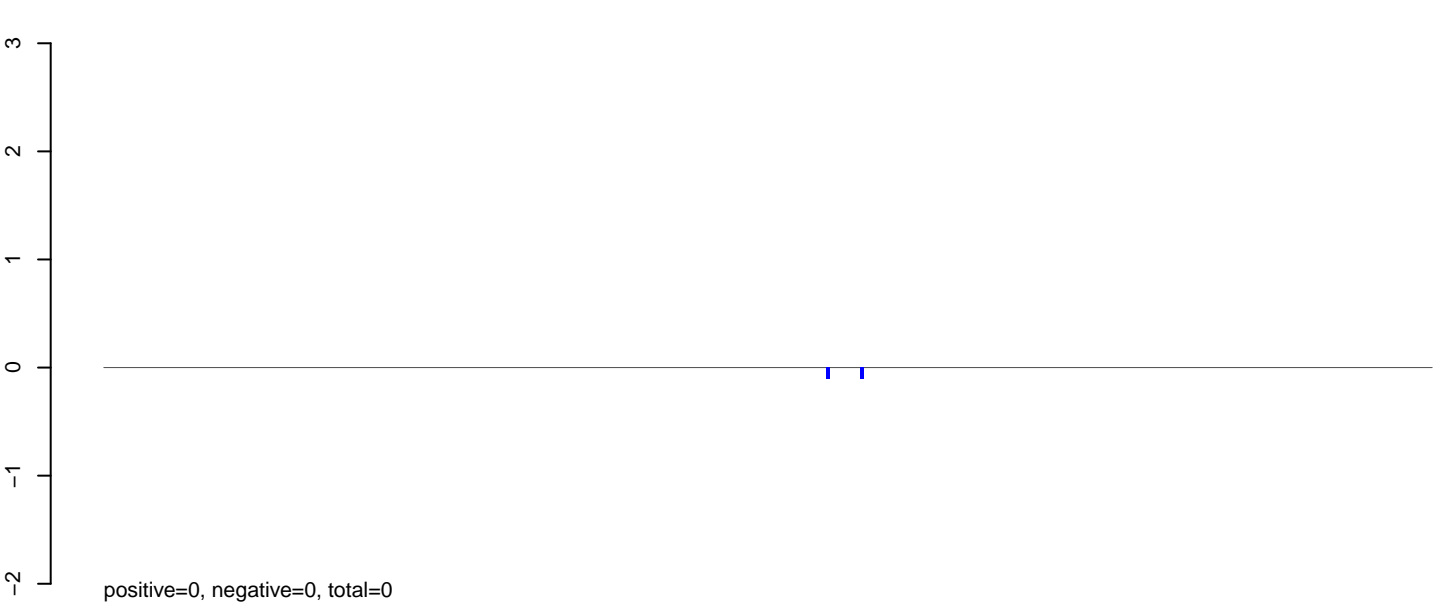


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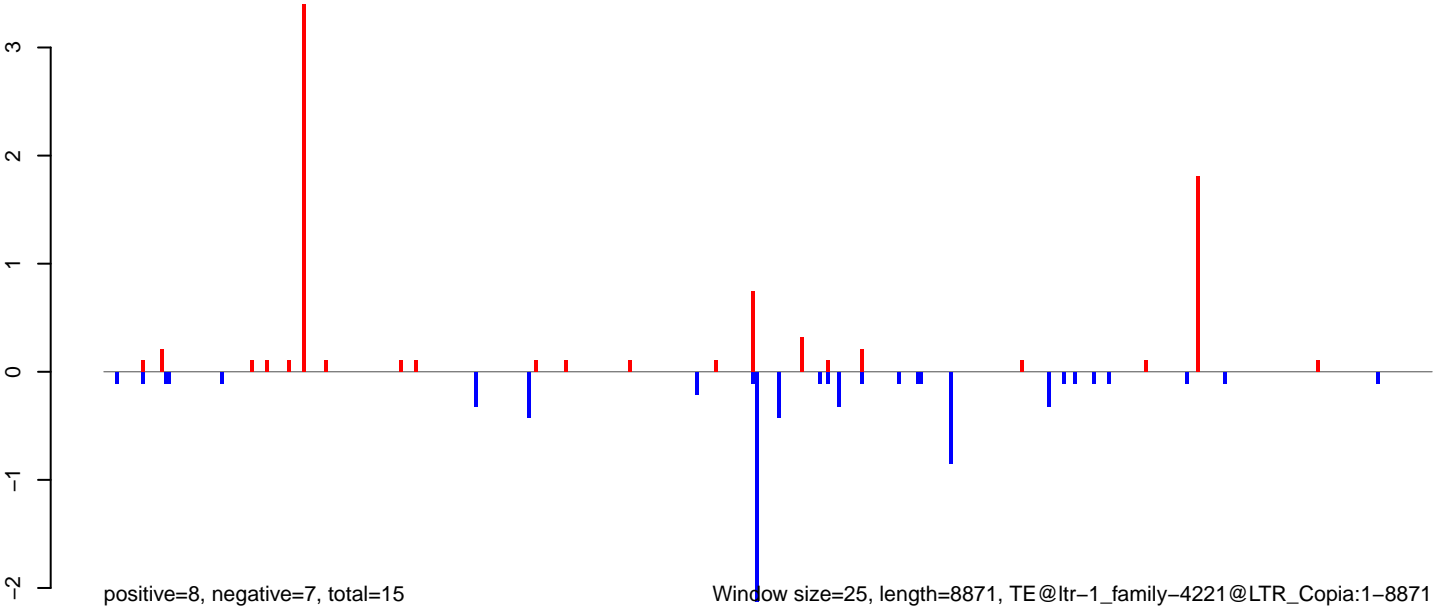
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AeAlbo_Larv_OA.24_35.rep

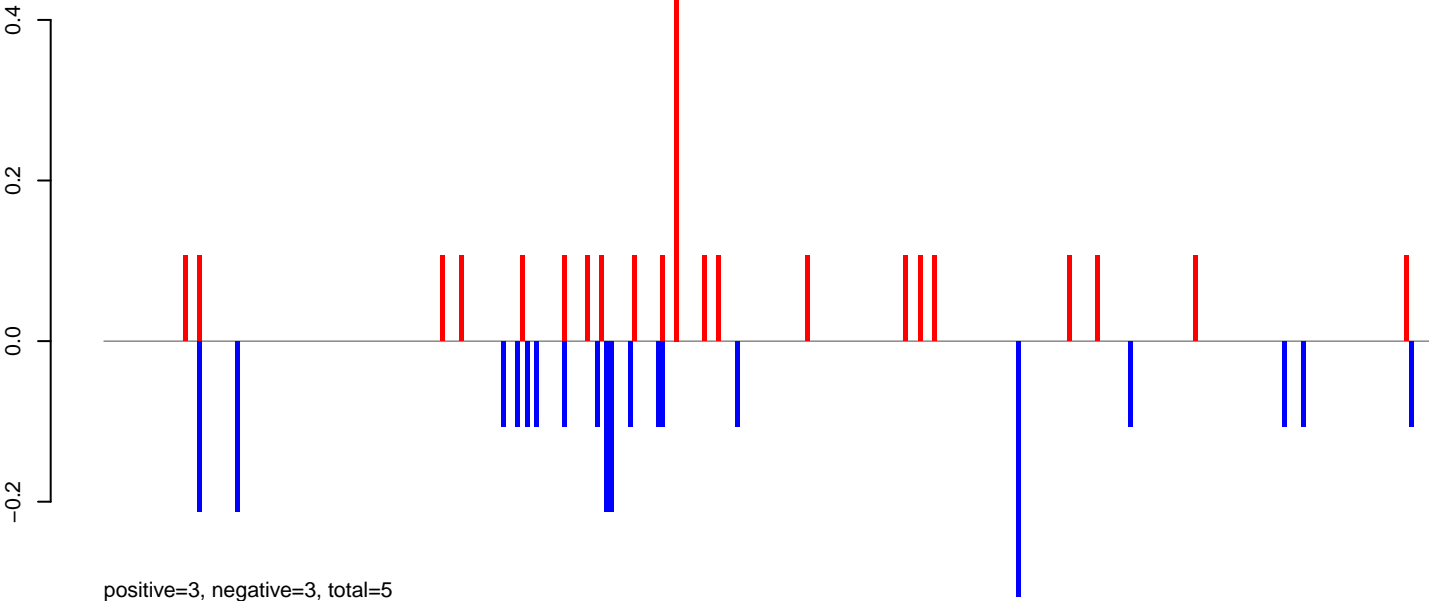


AeAlbo_Larv_OA.rep

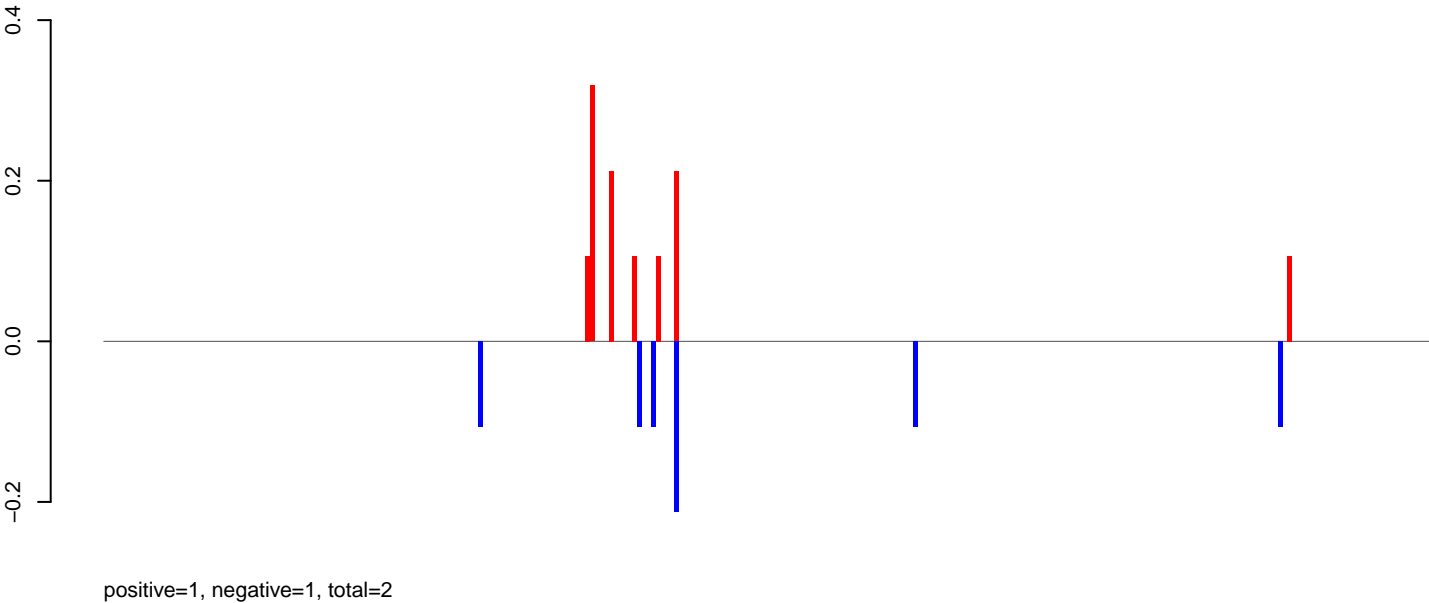


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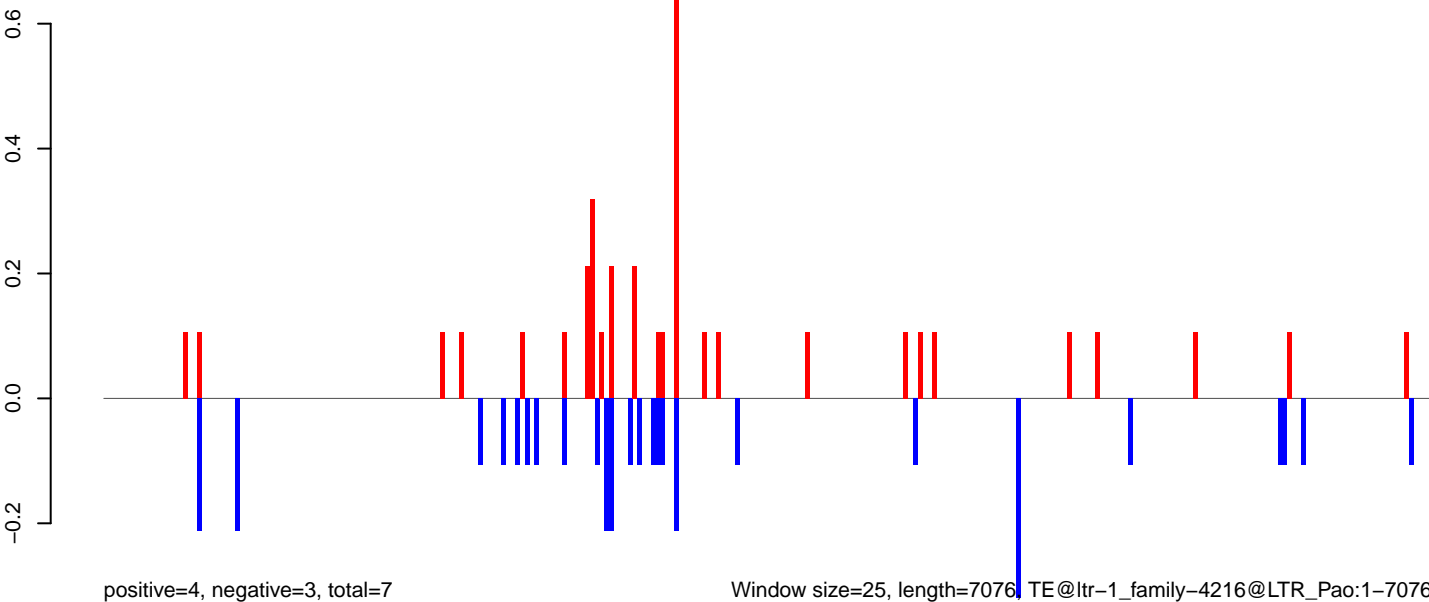
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AeAlbo_Larv_OA.24_35.rep

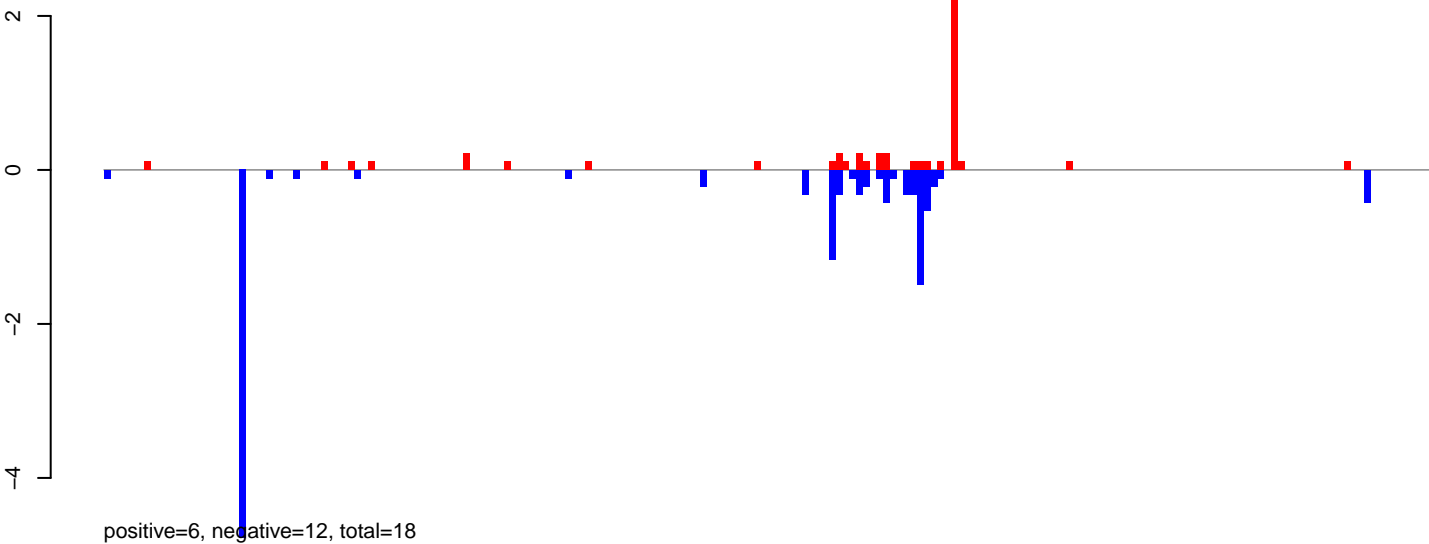


AeAlbo_Larv_OA.rep

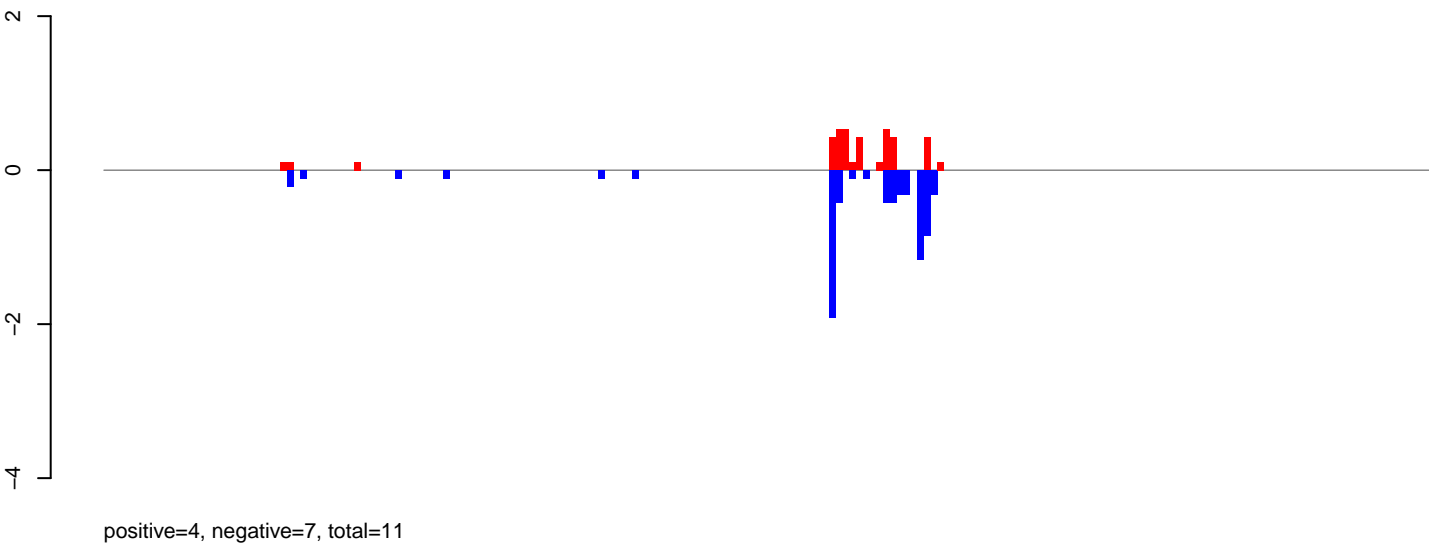


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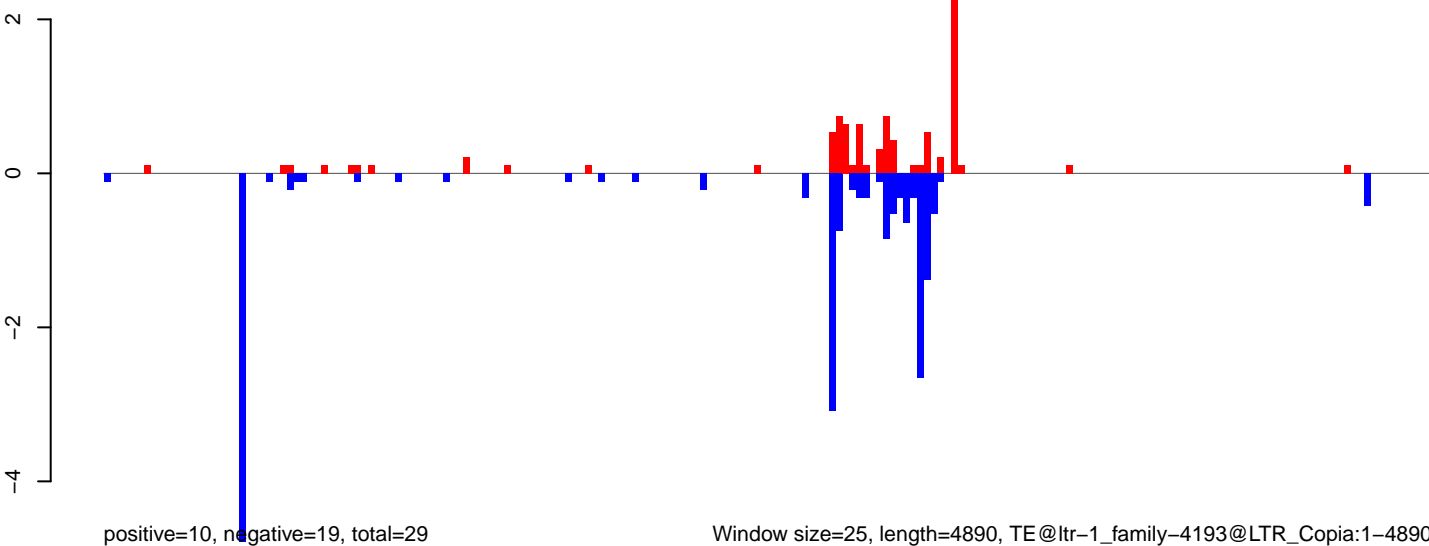
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AeAlbo_Larv_OA.24_35.rep



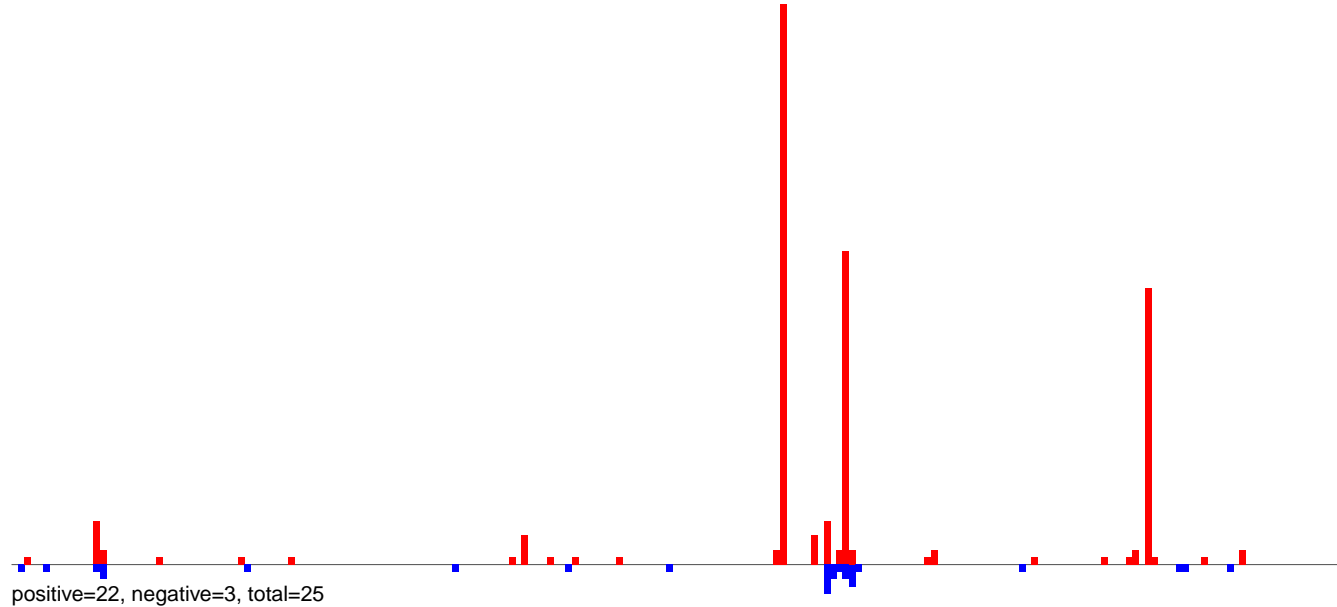
AeAlbo_Larv_OA.rep



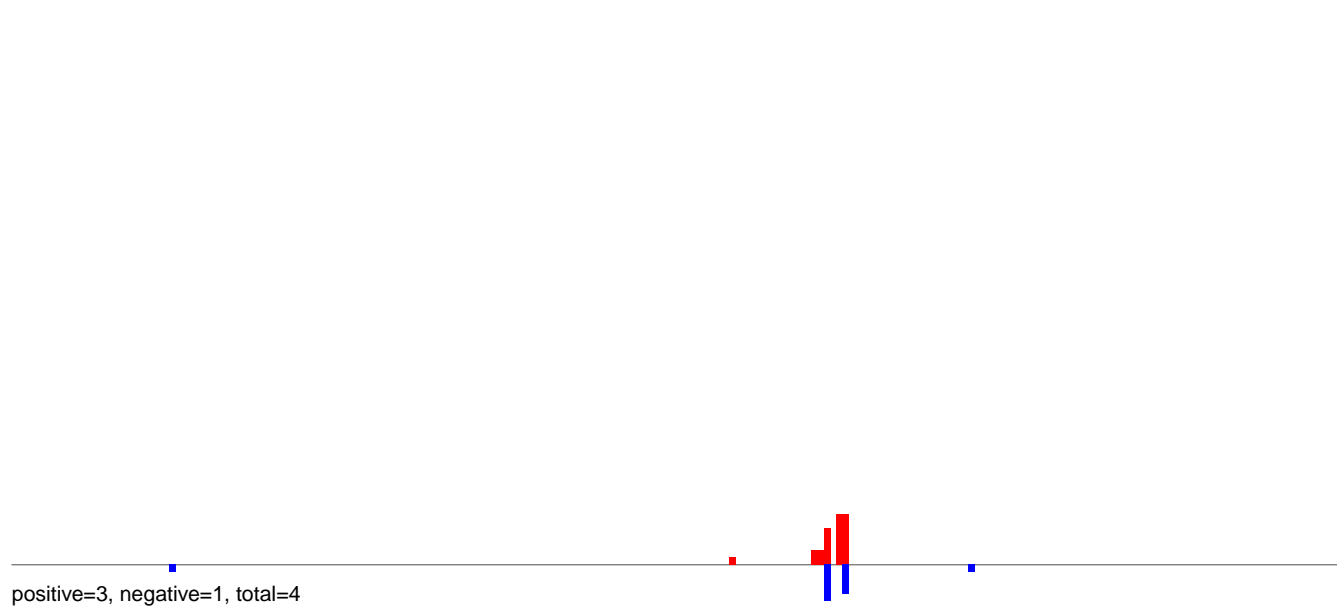
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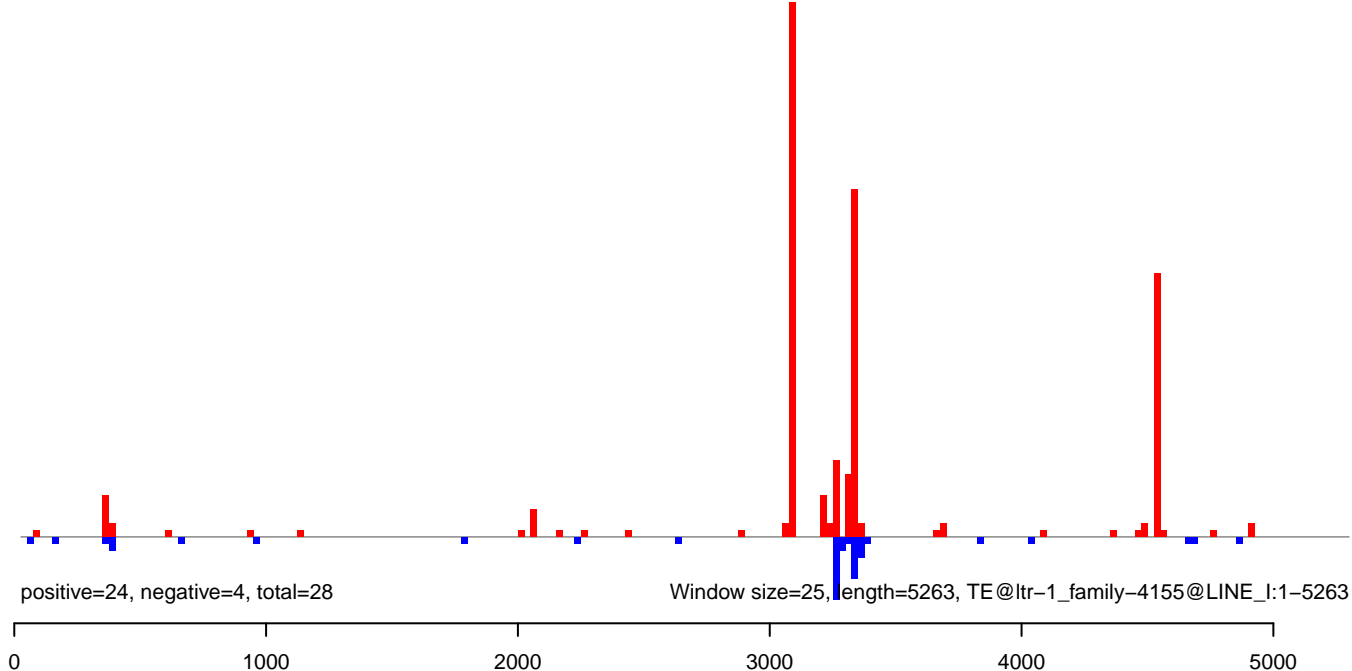
AeAlbo_Larv_OA.18_23.rep



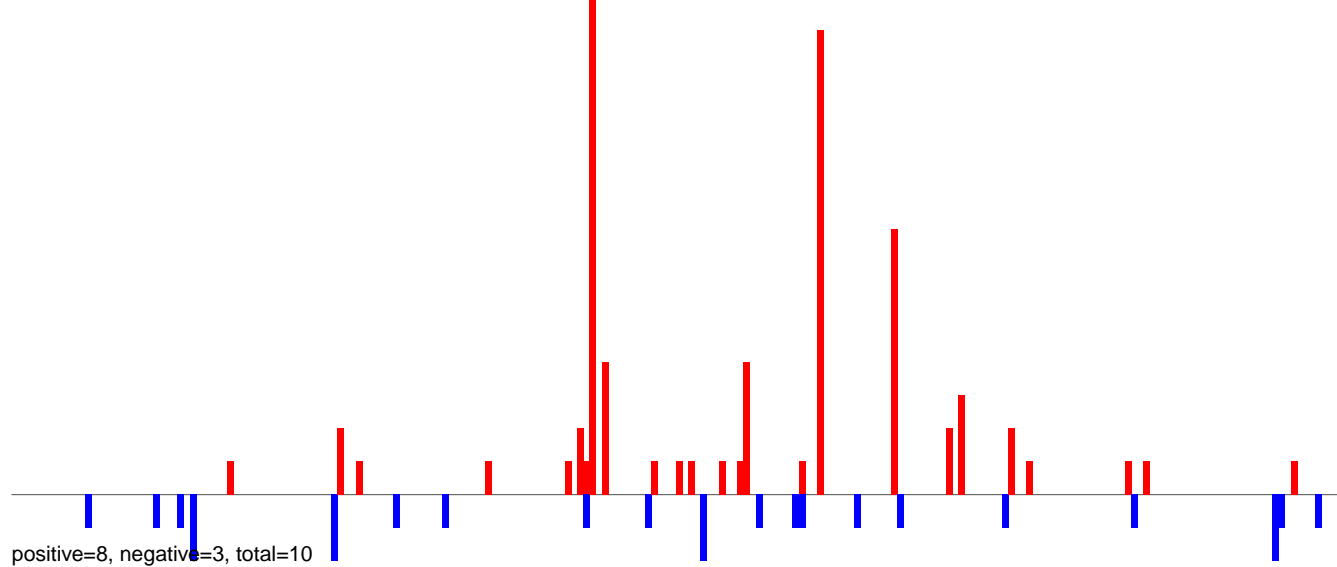
AeAlbo_Larv_OA.24_35.rep



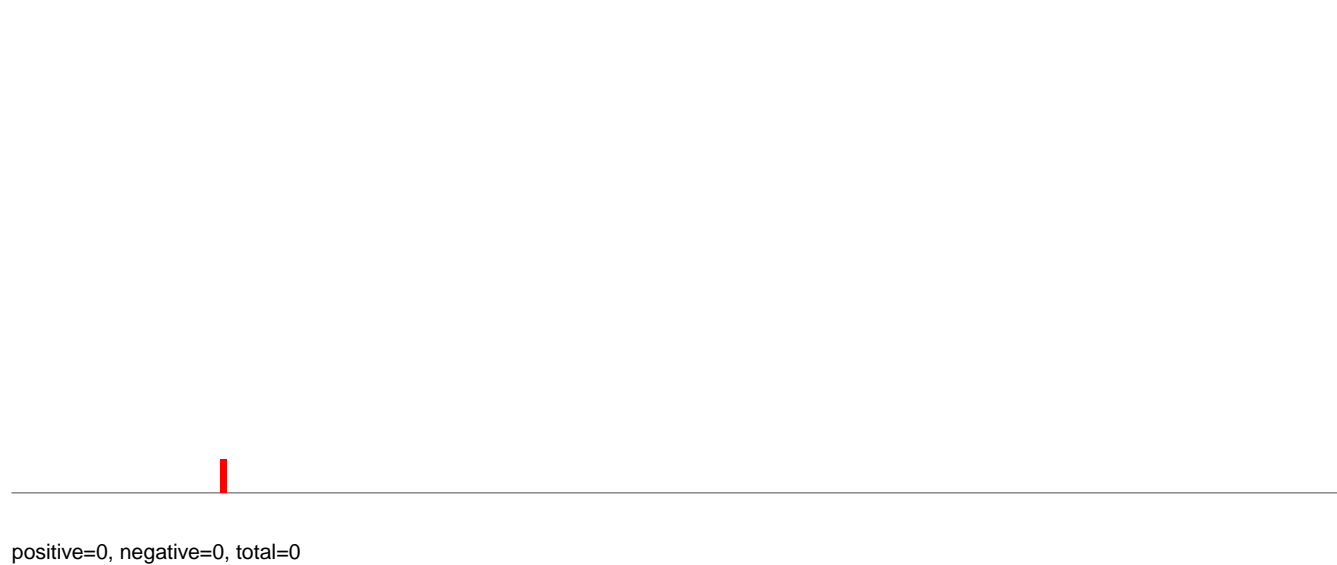
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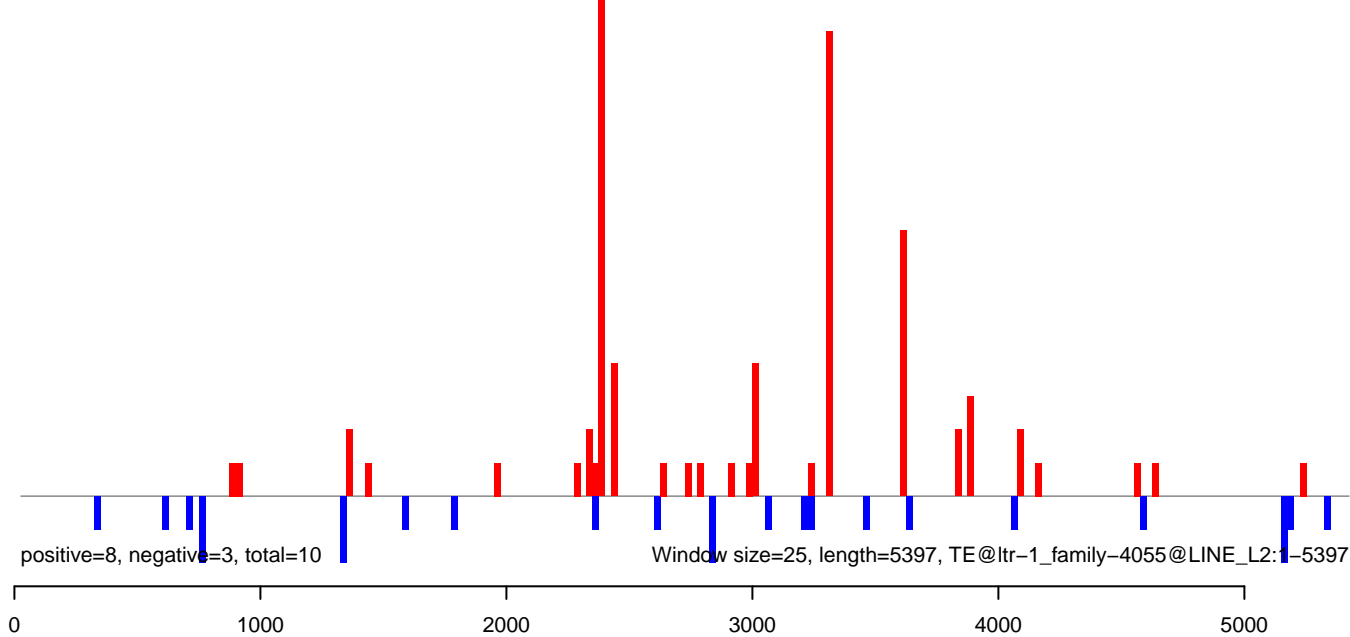
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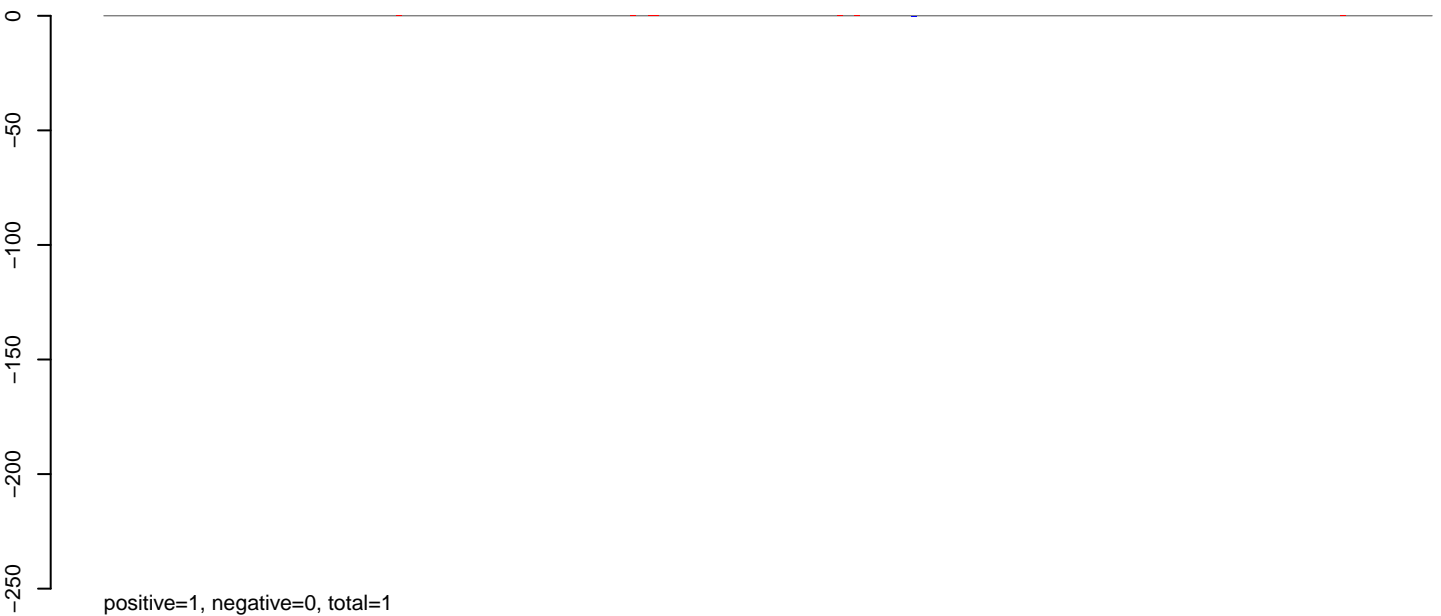
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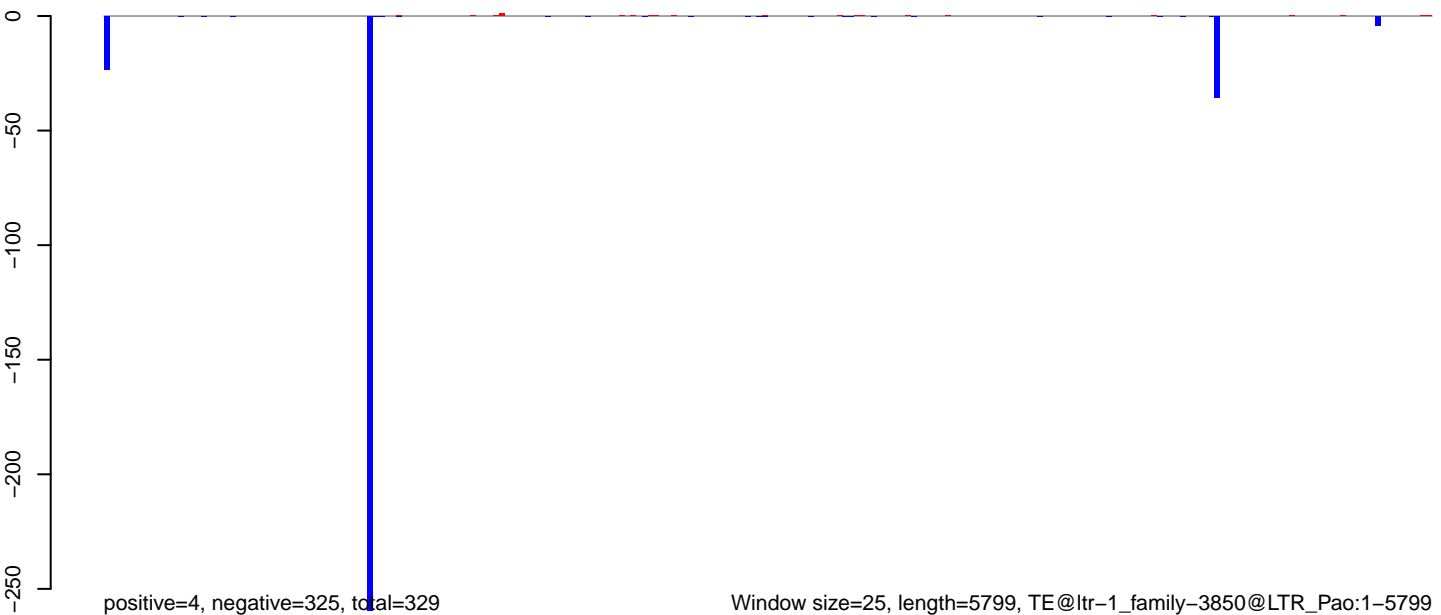
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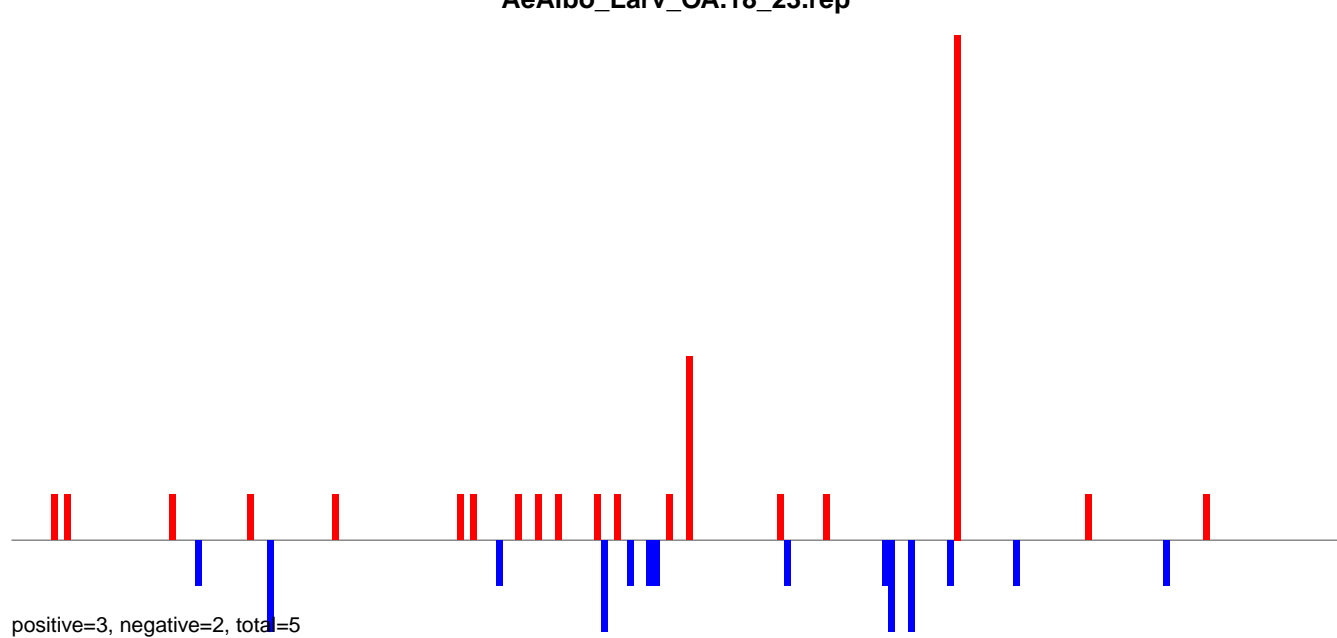
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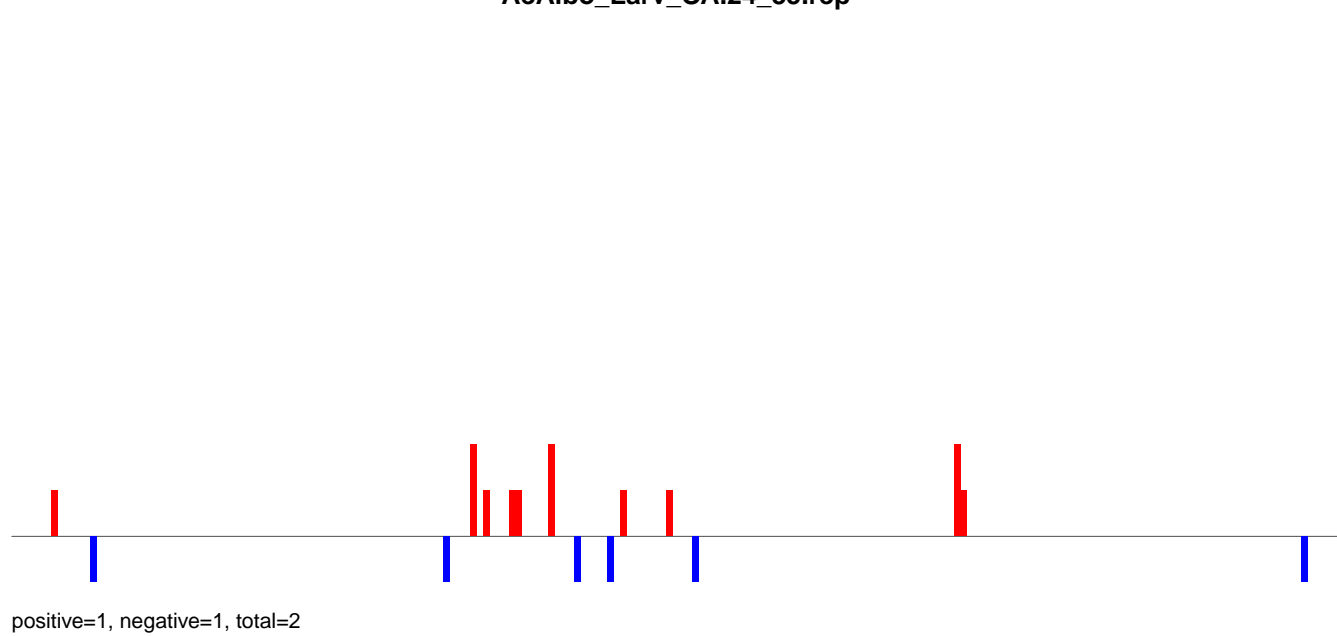
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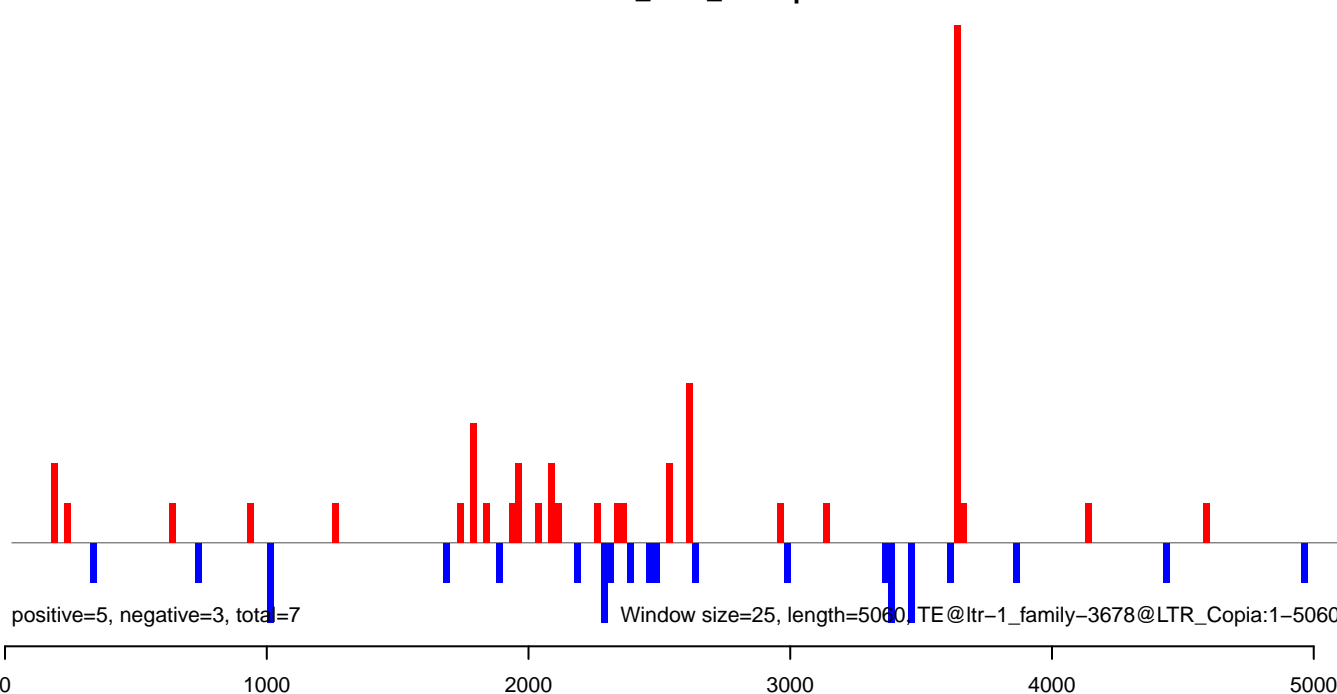
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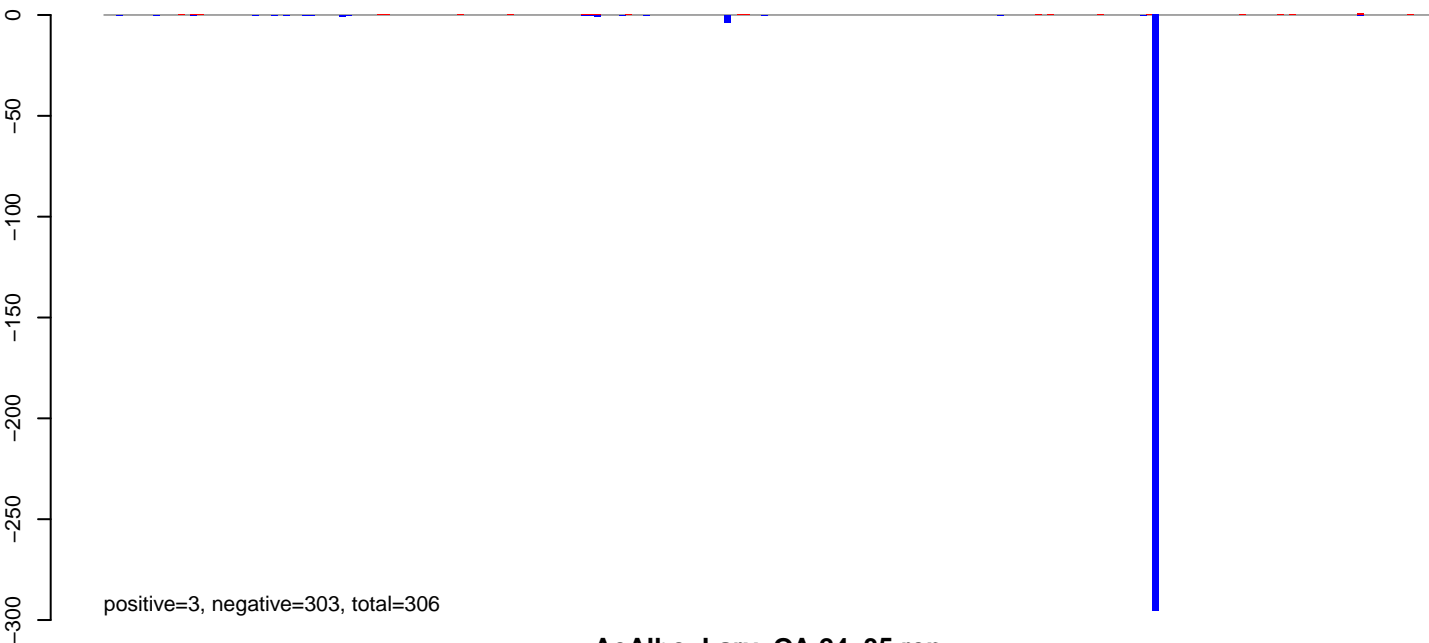
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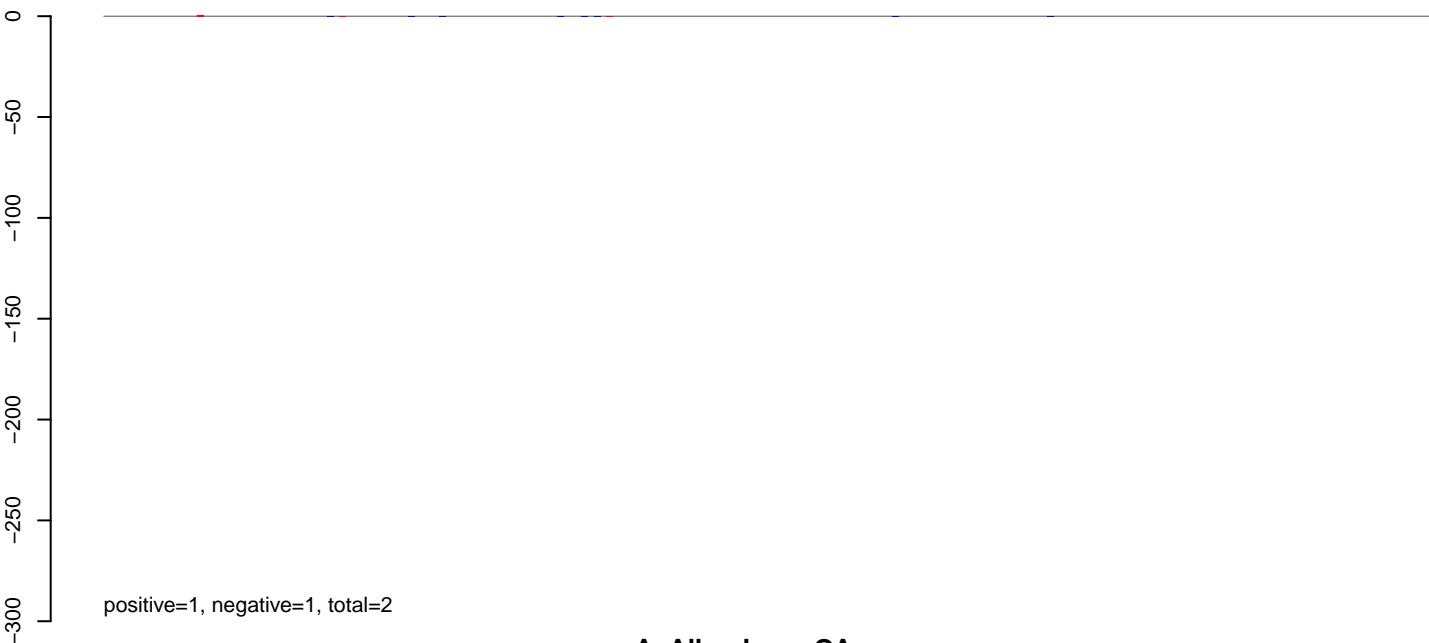
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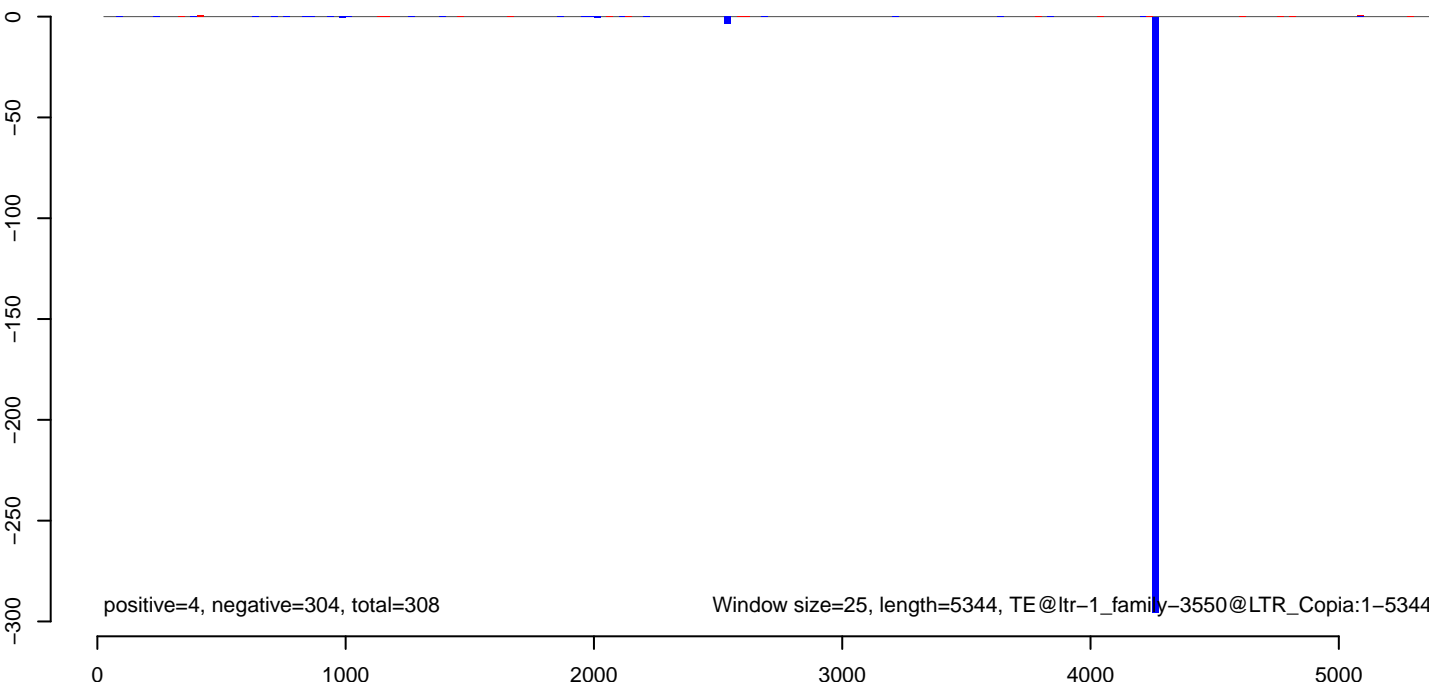
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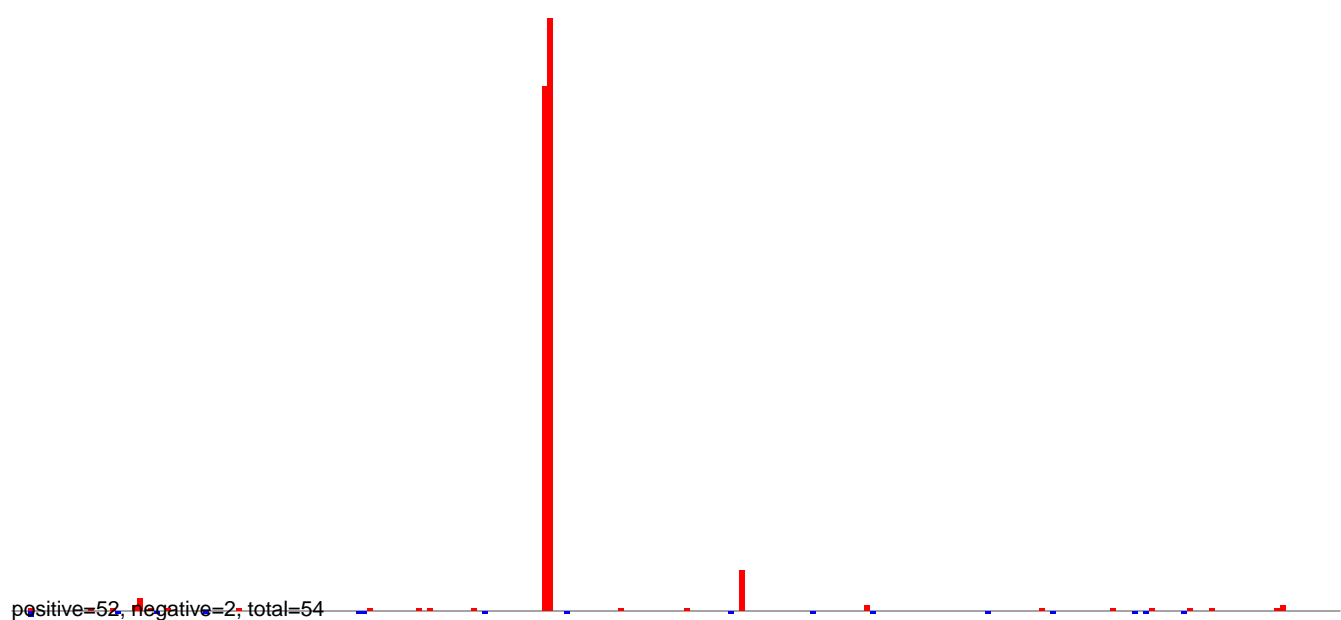
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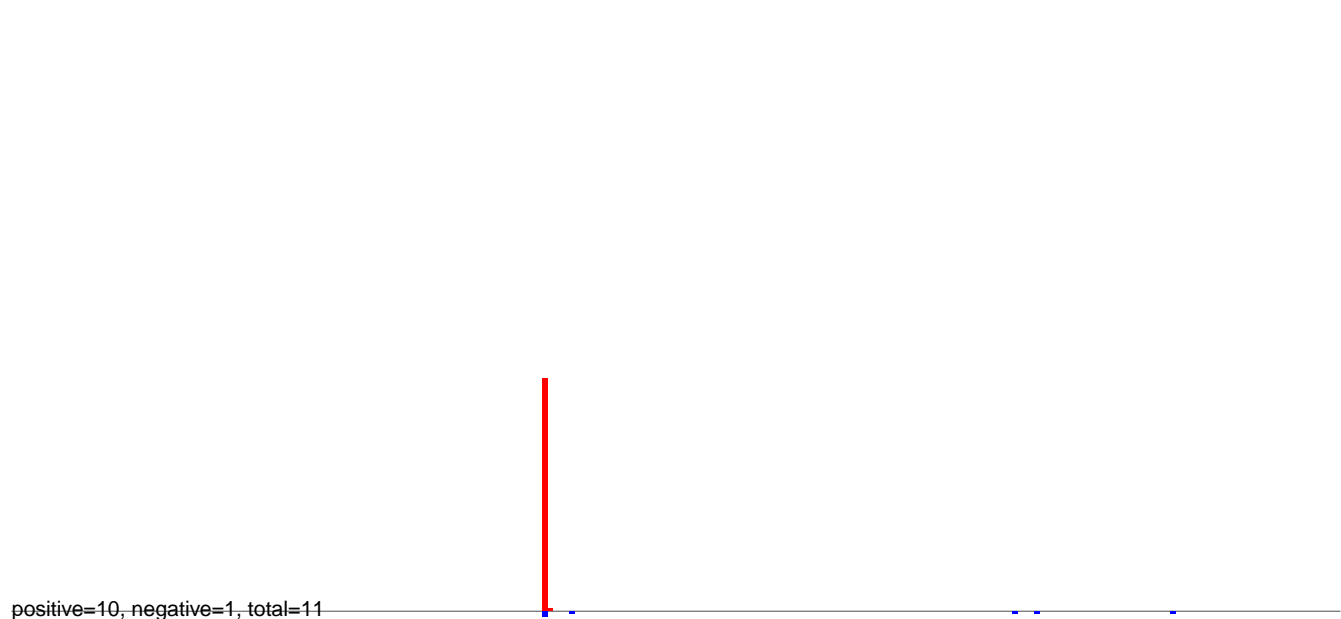
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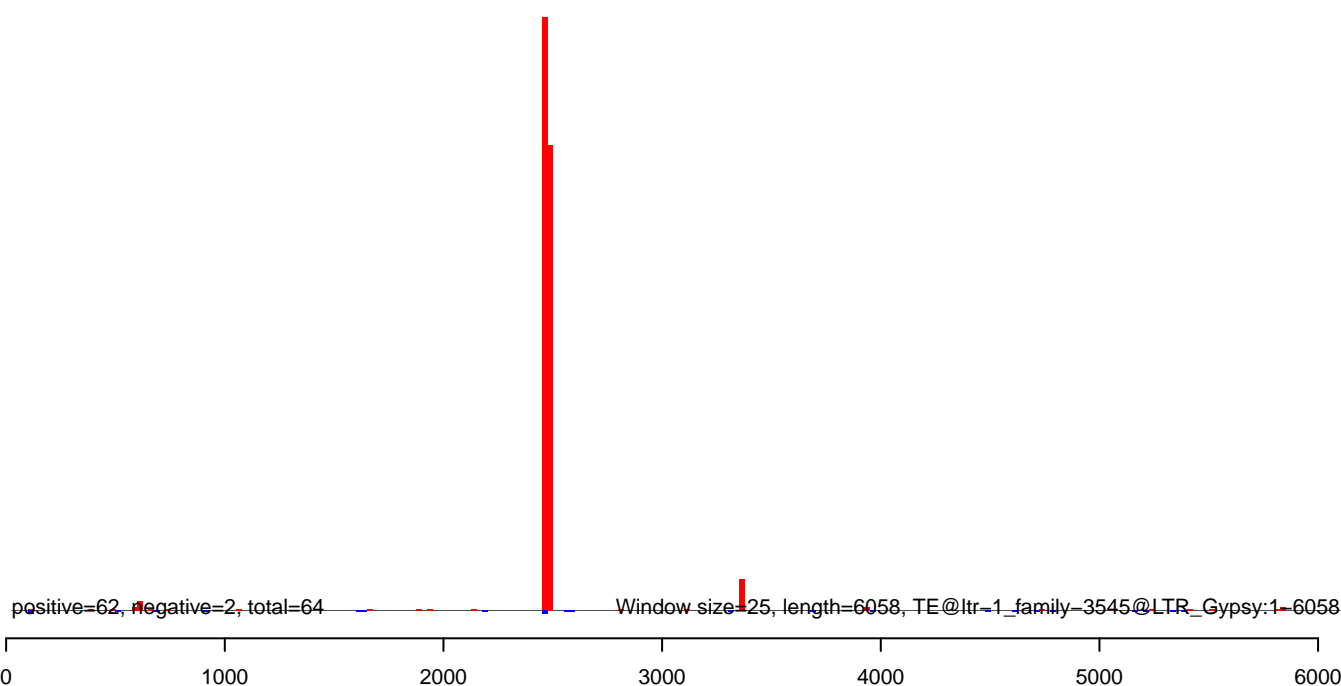
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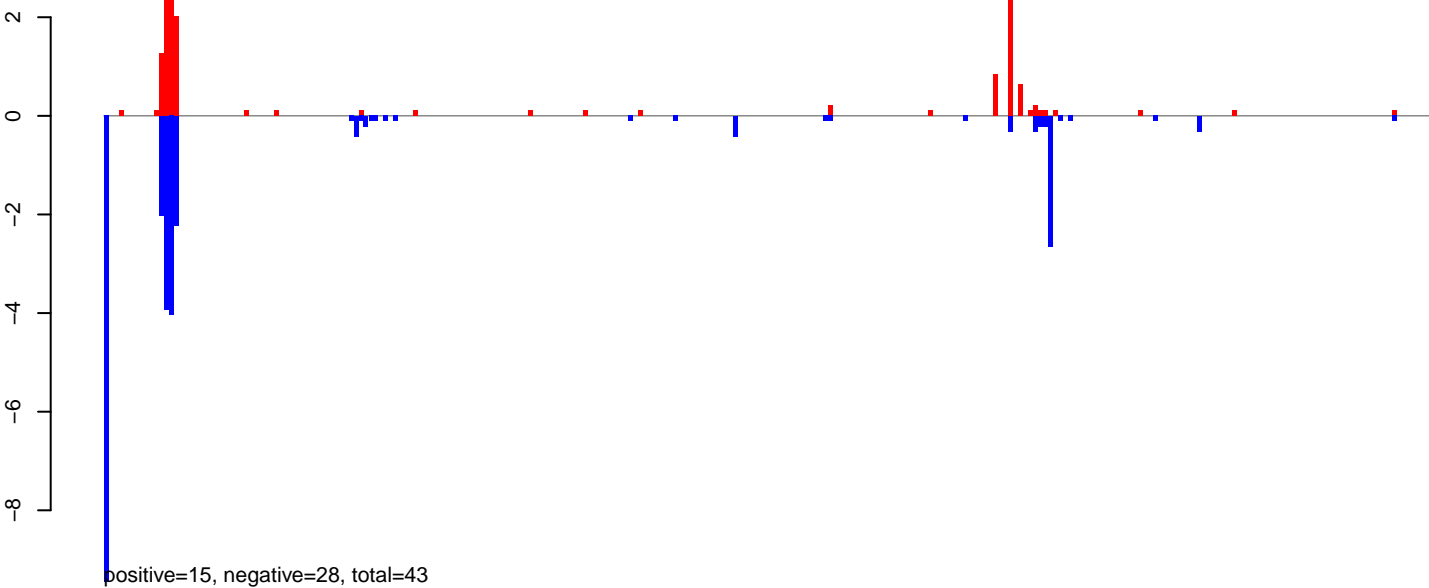
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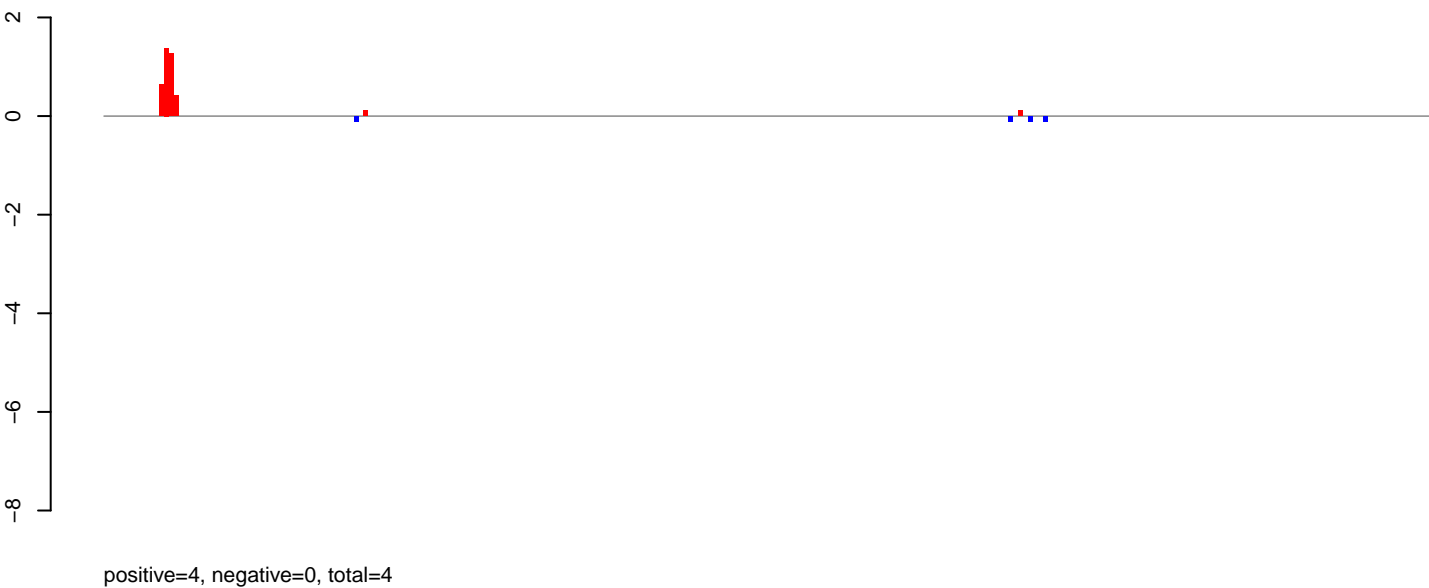
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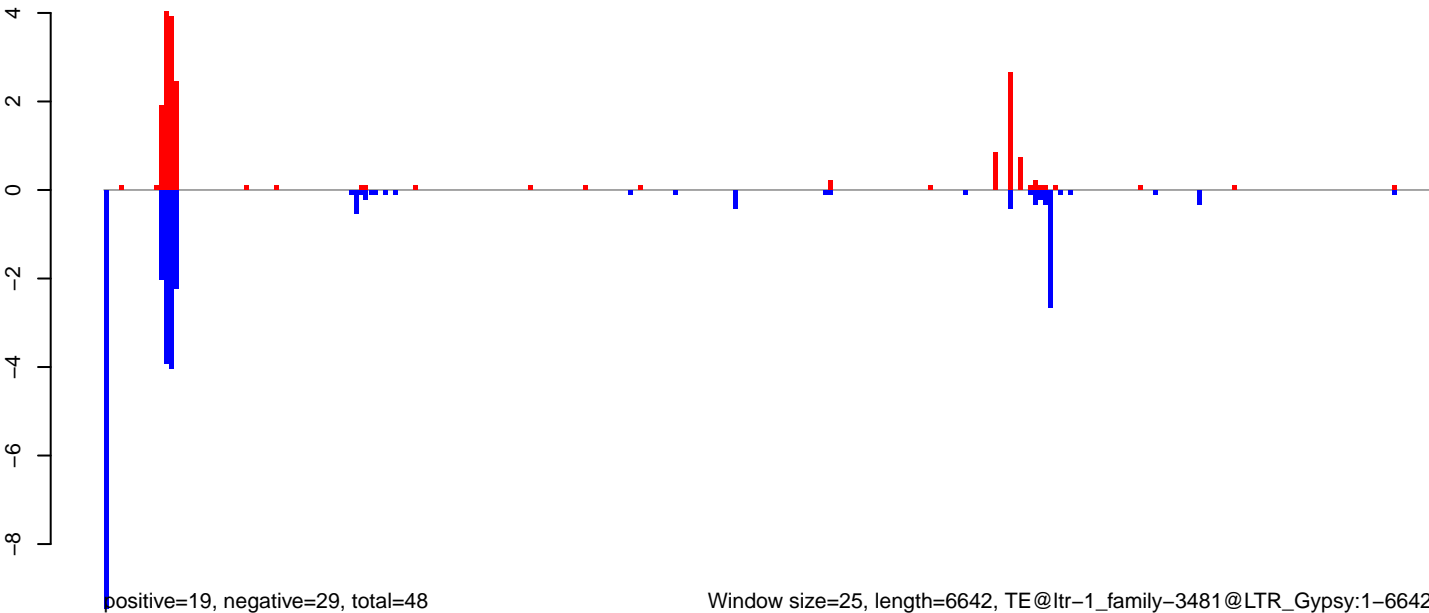
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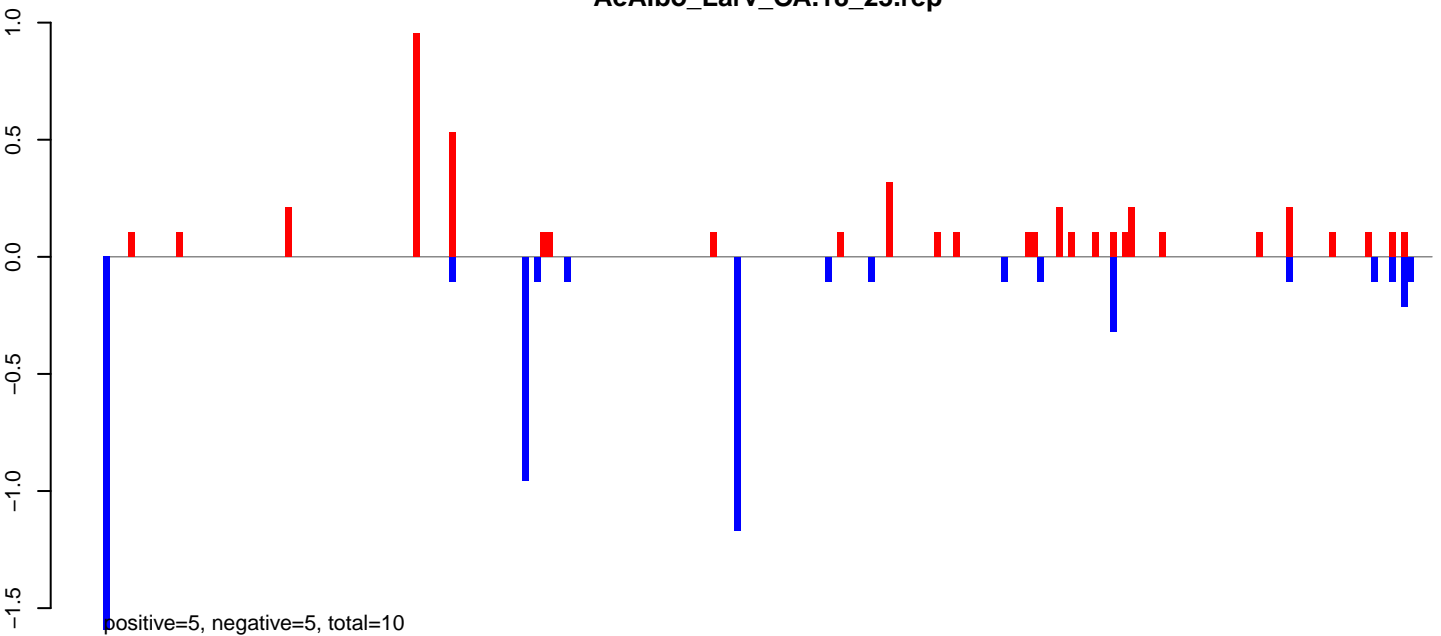
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AeAlbo_Larv_OA.rep



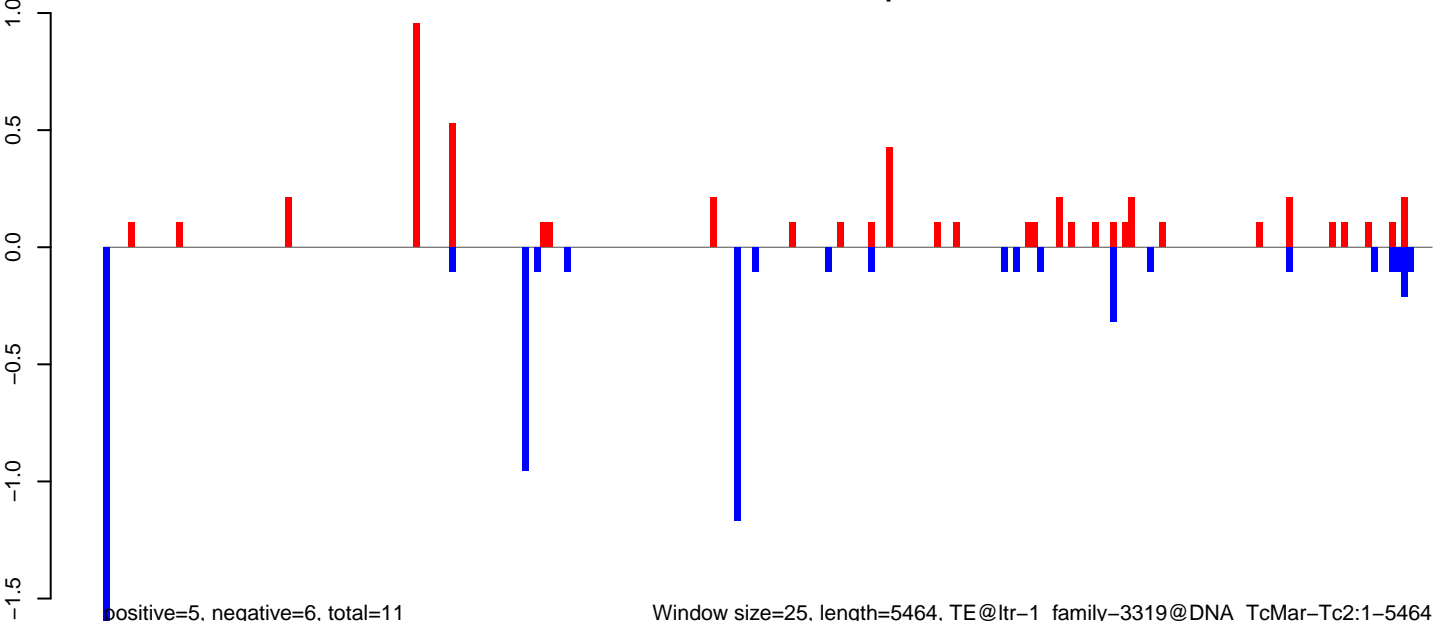
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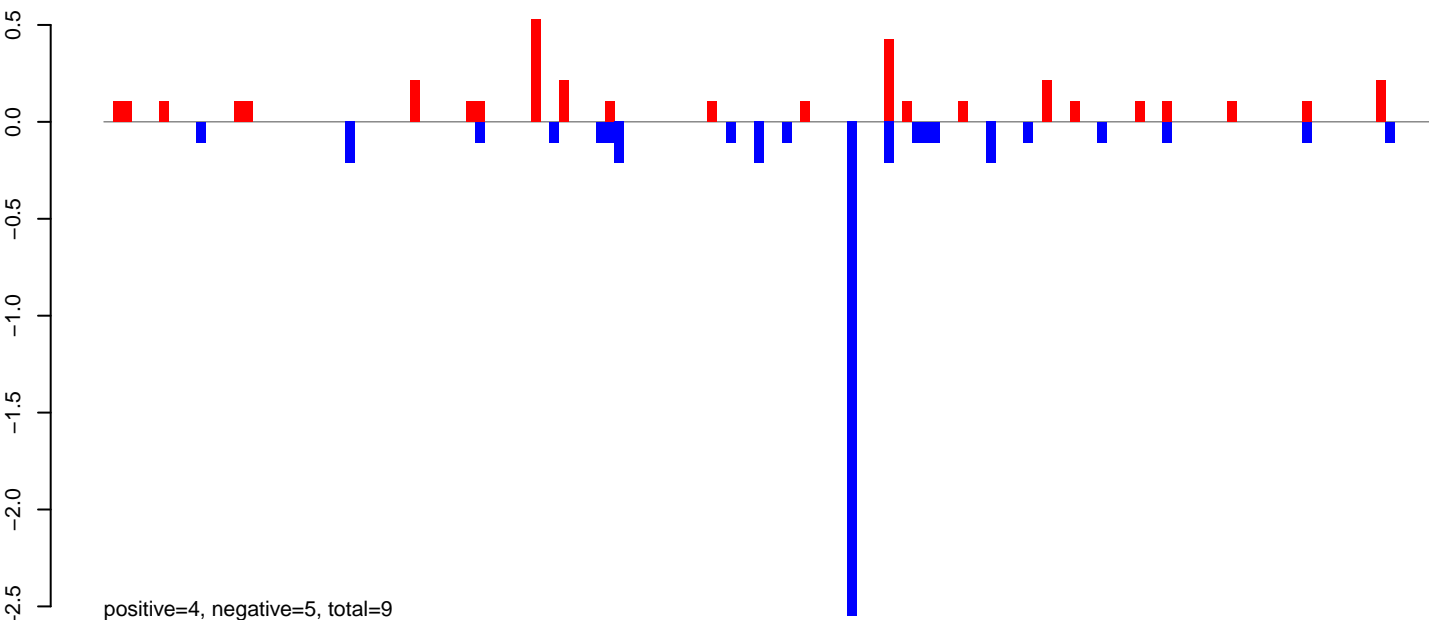
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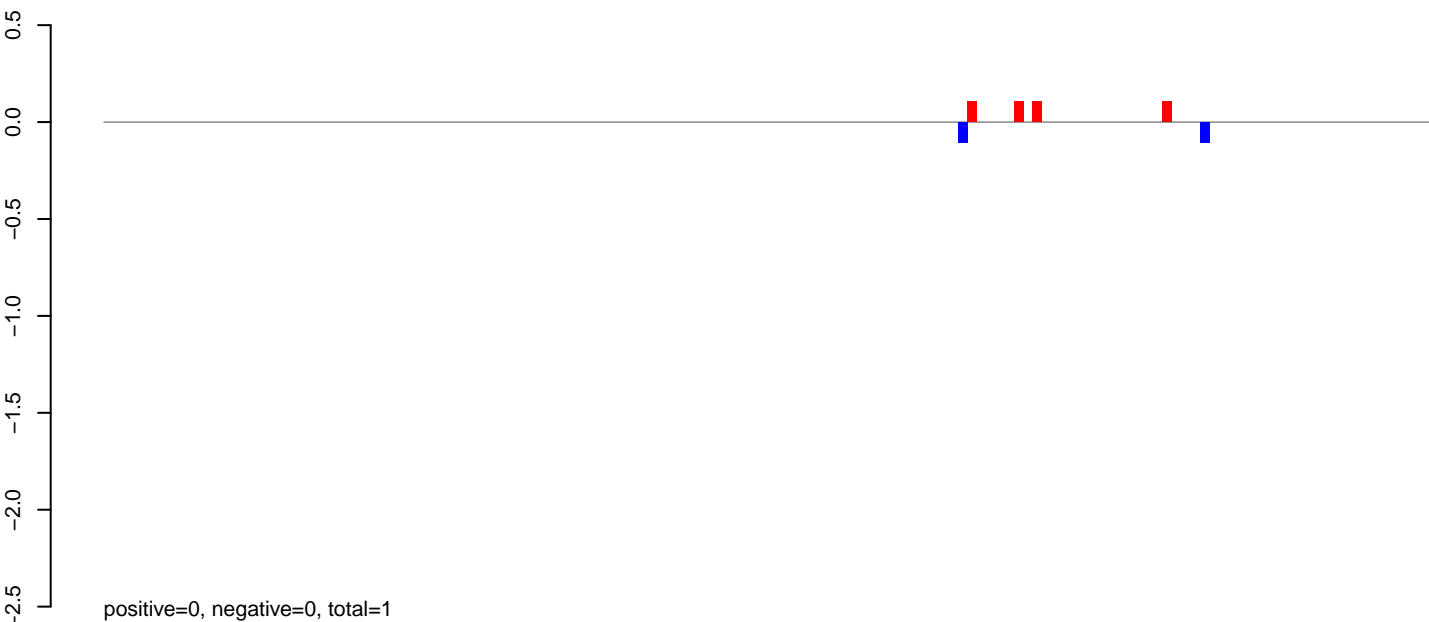
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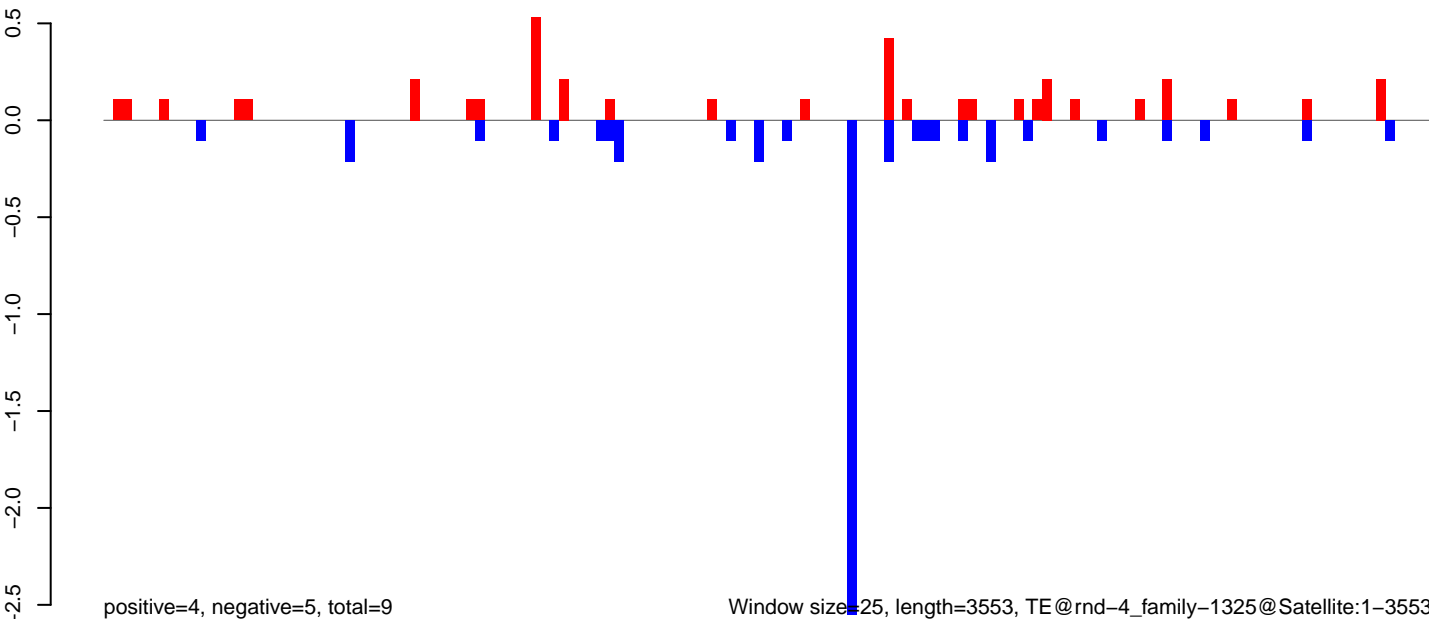
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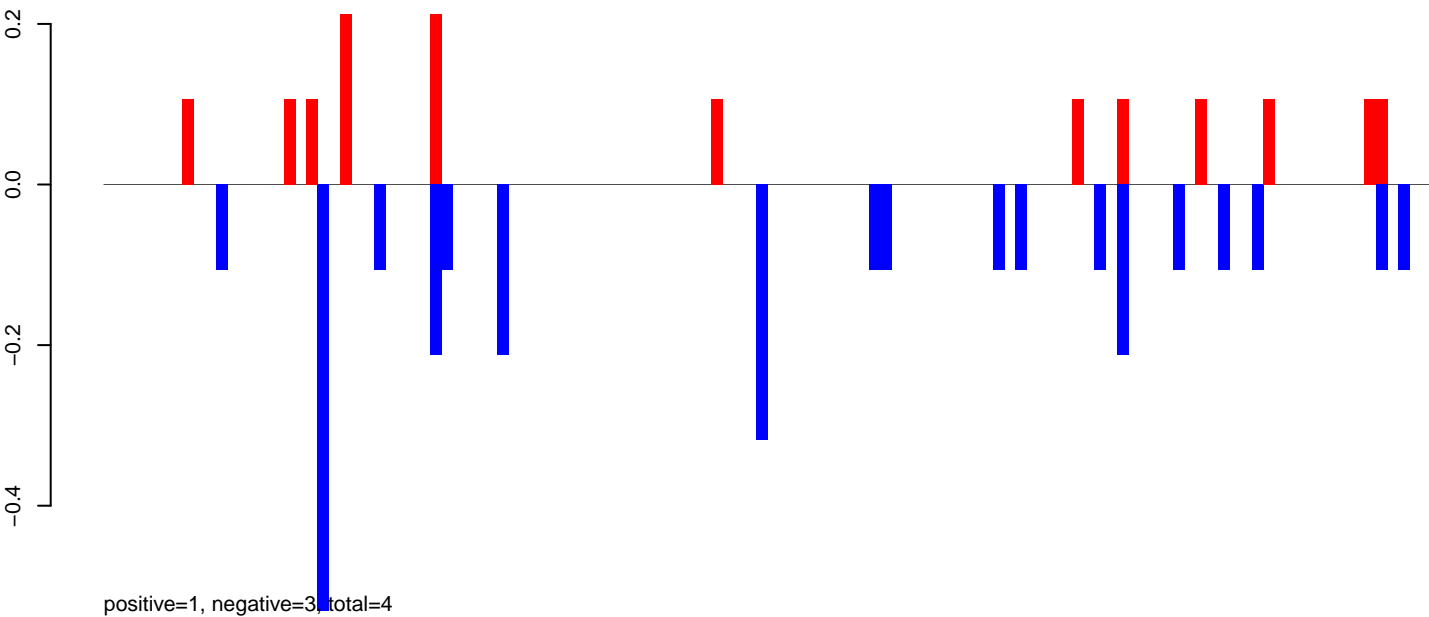


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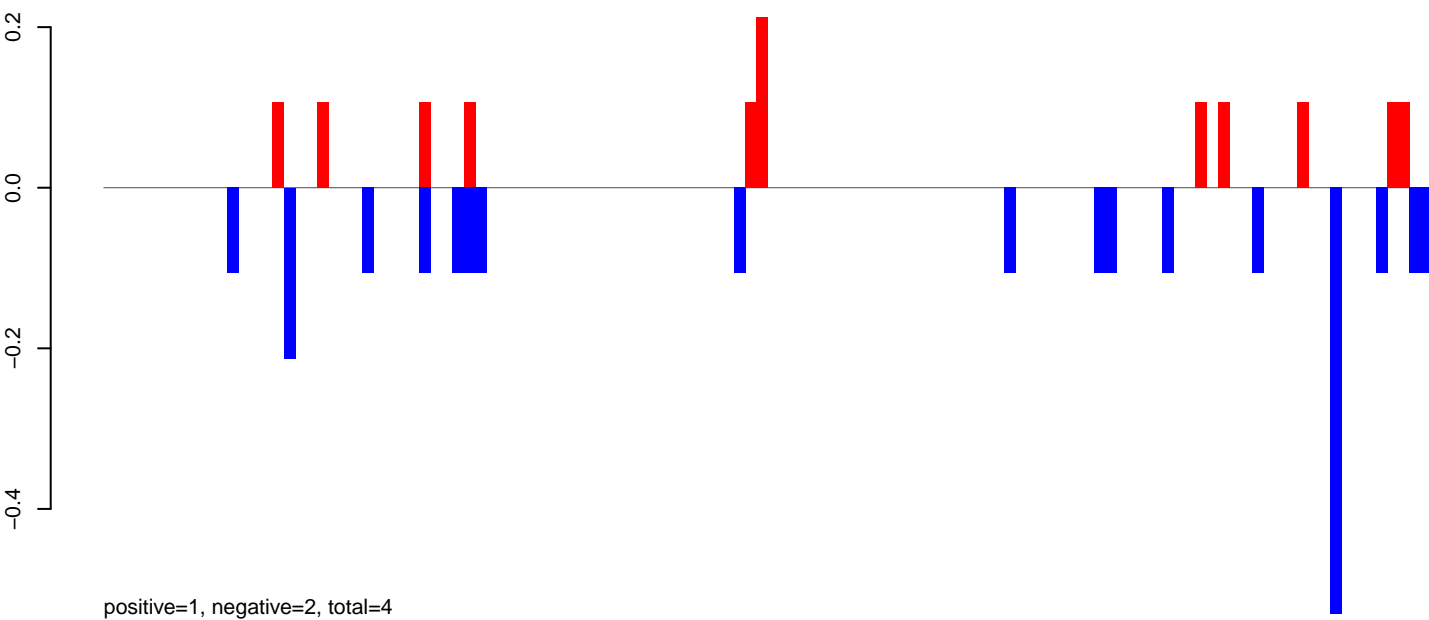


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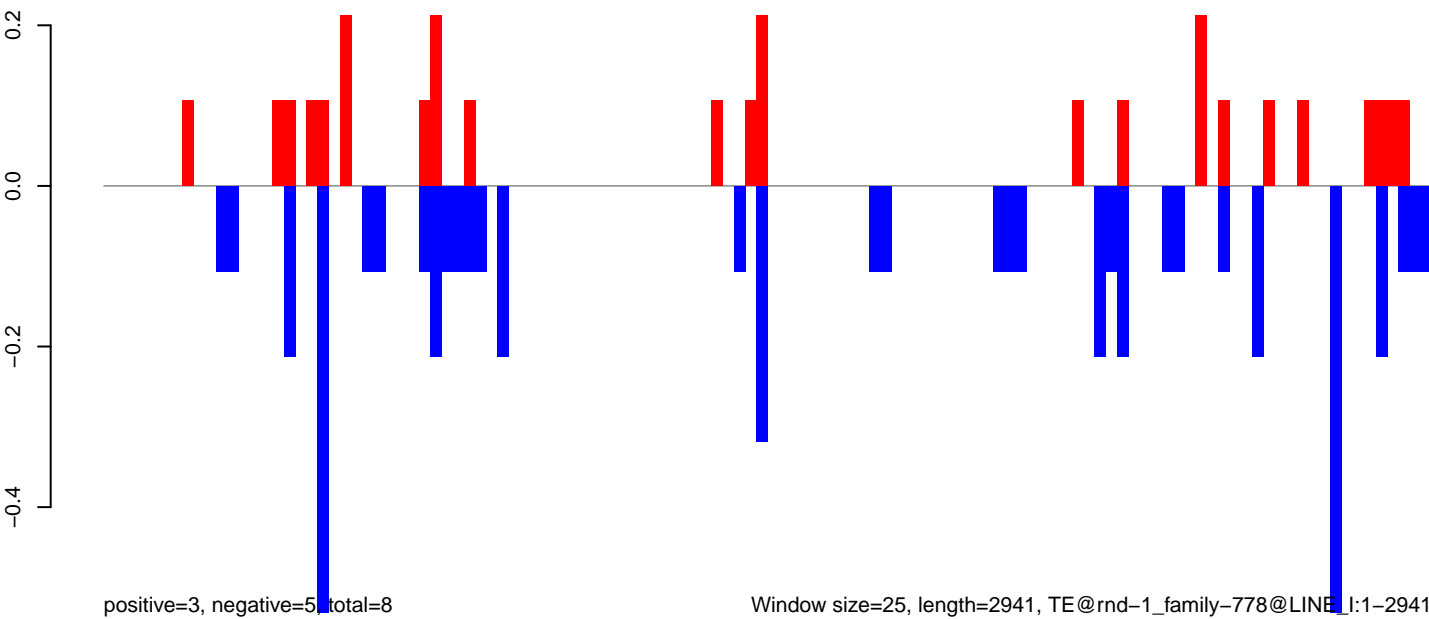
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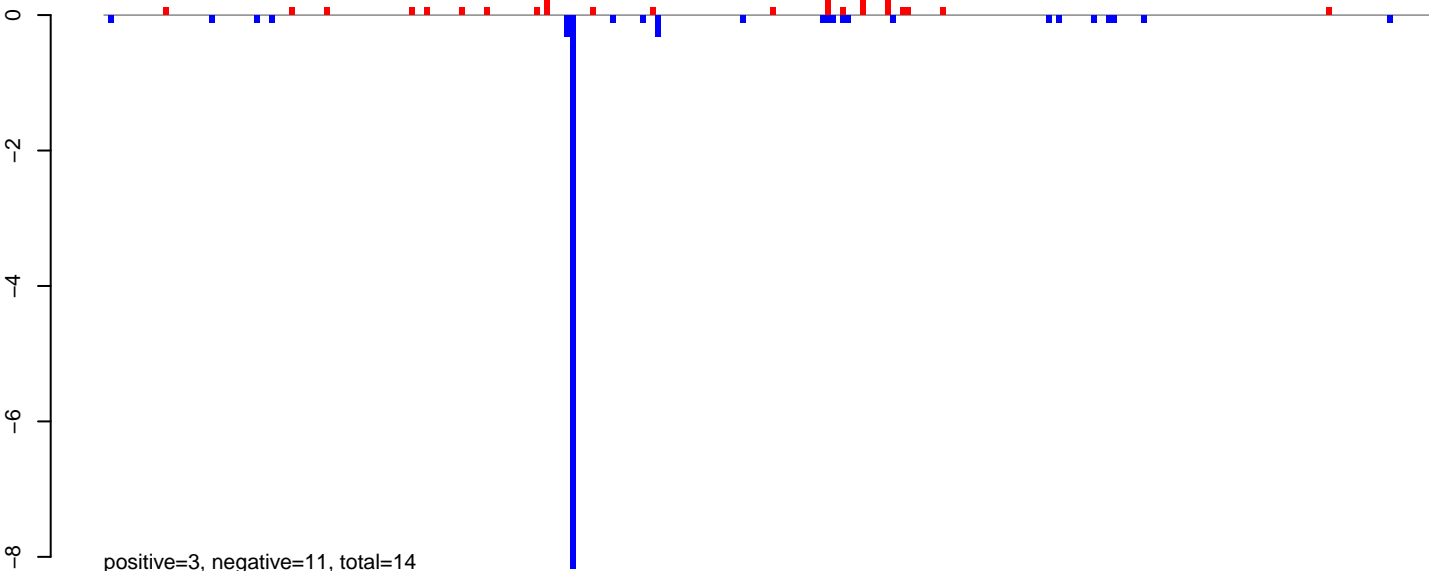
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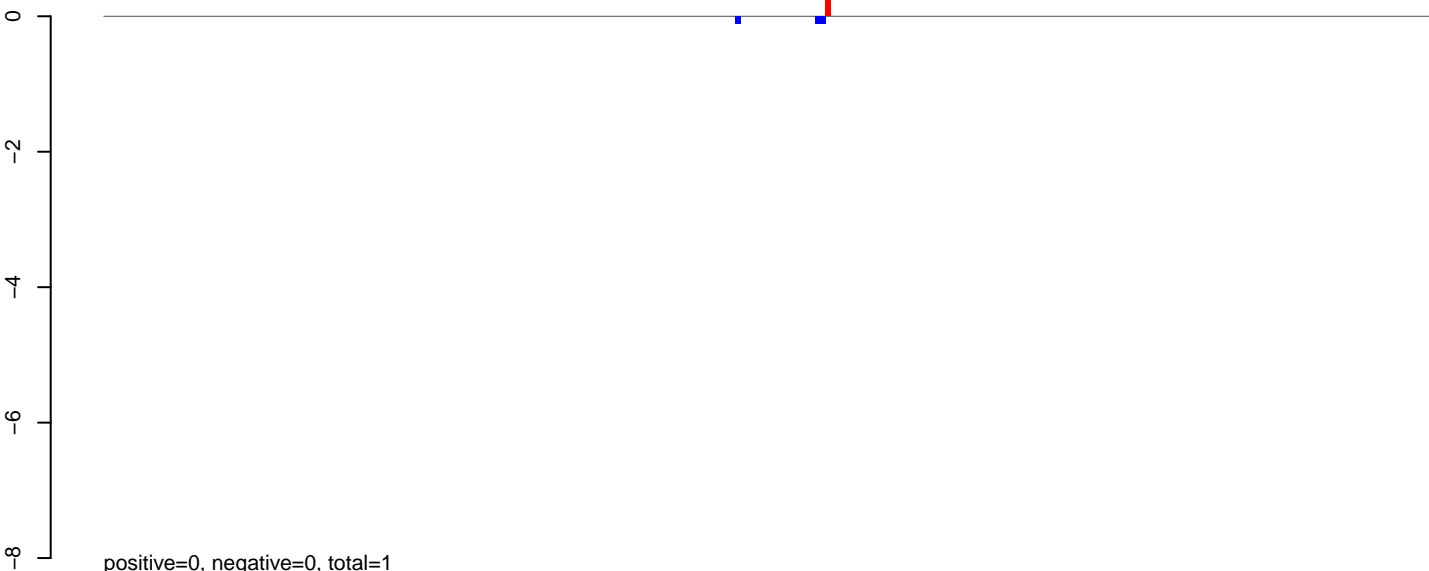
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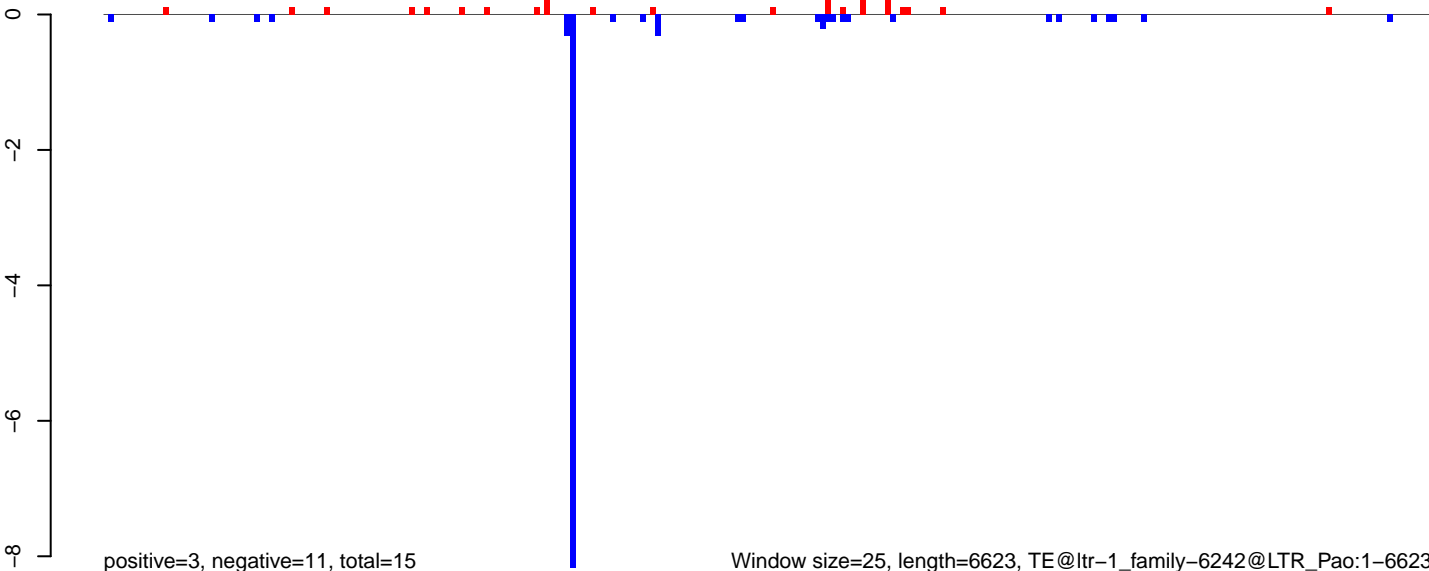
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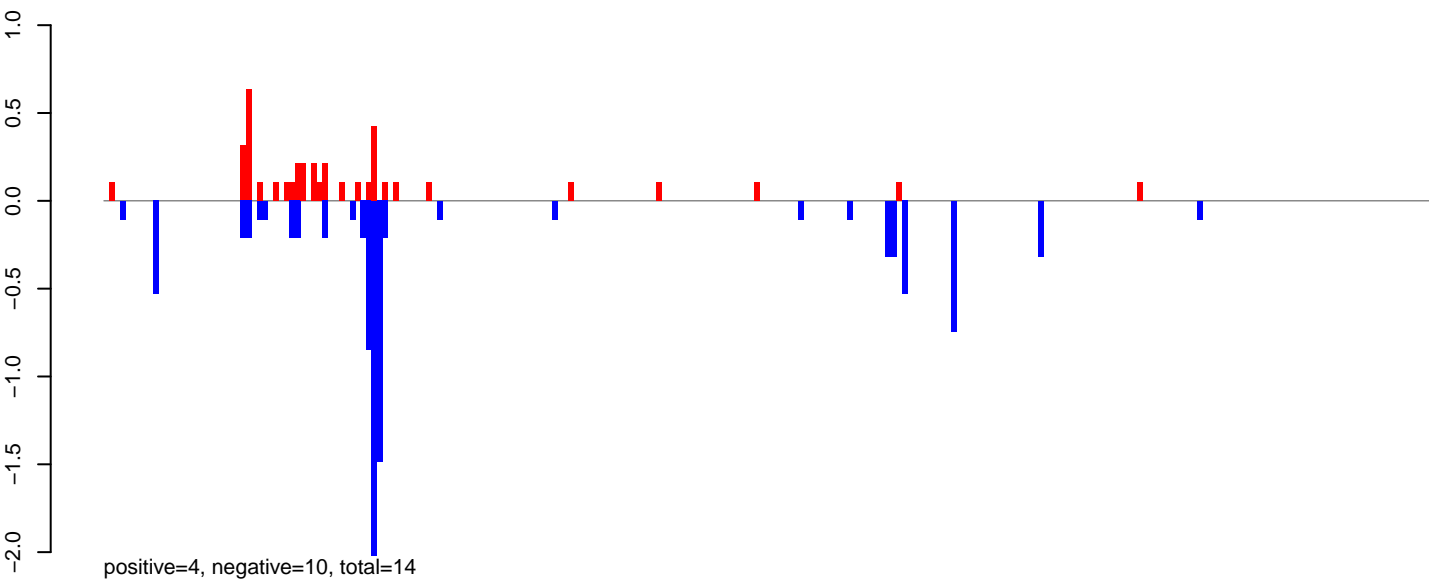
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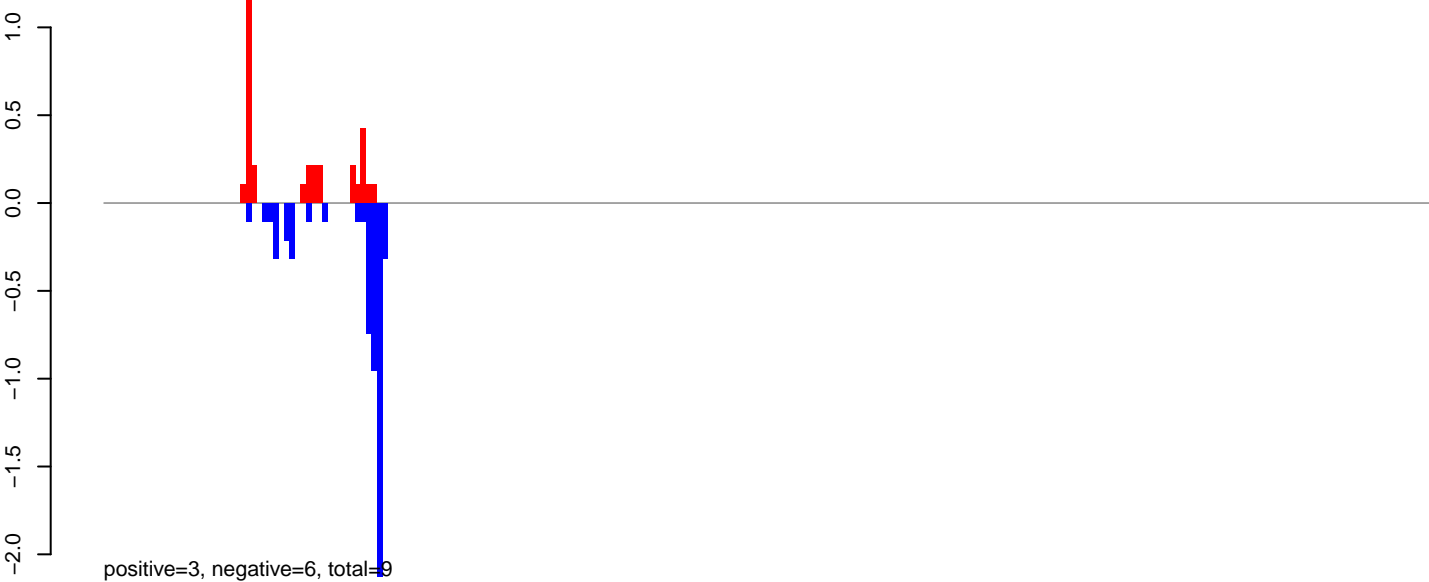
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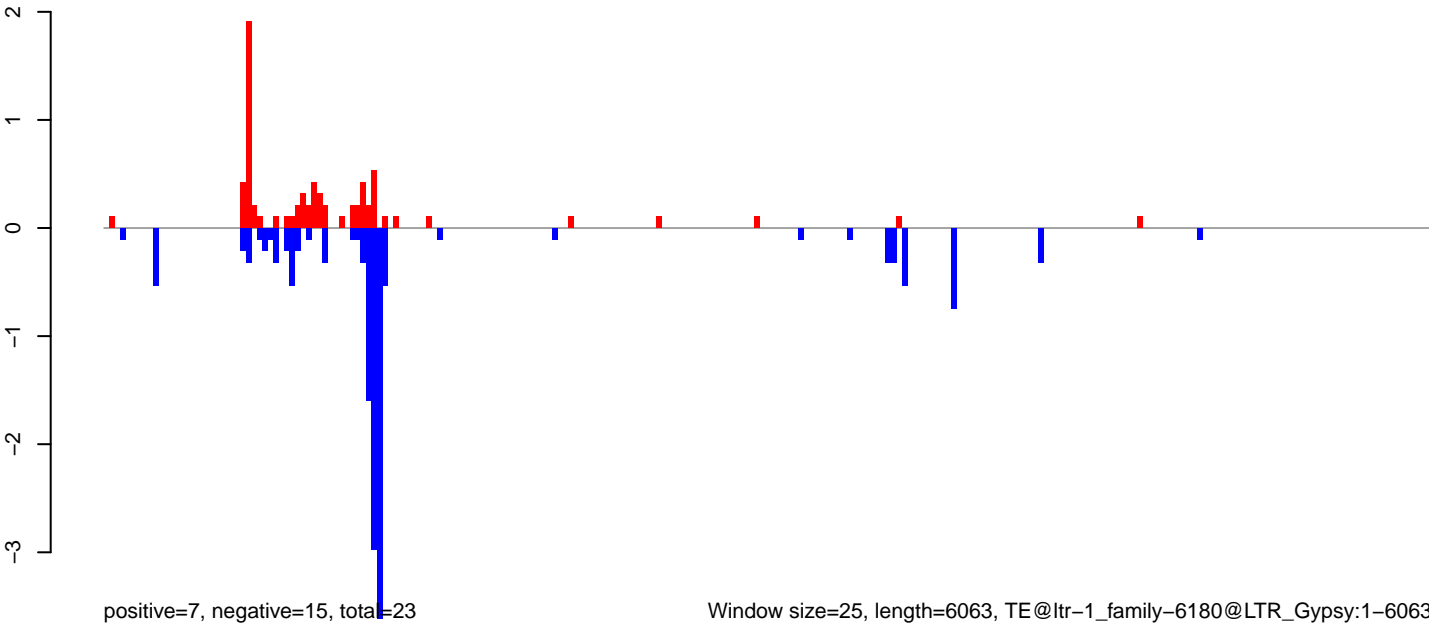
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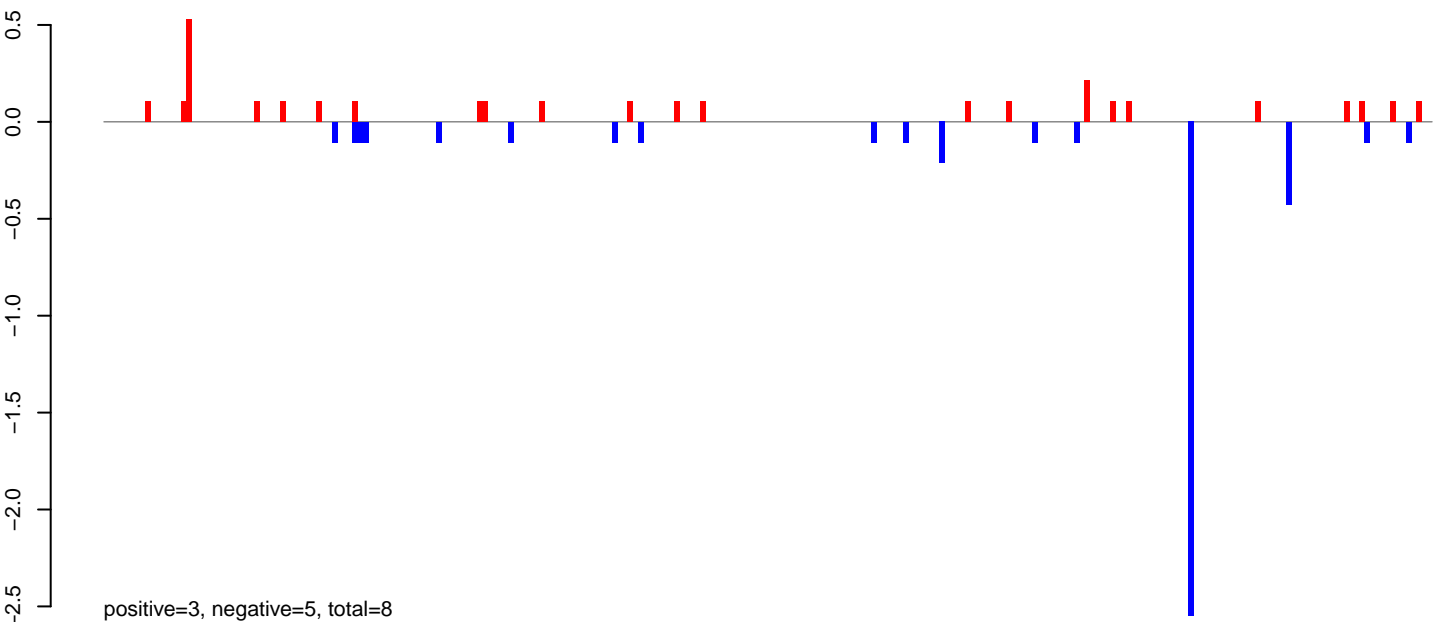
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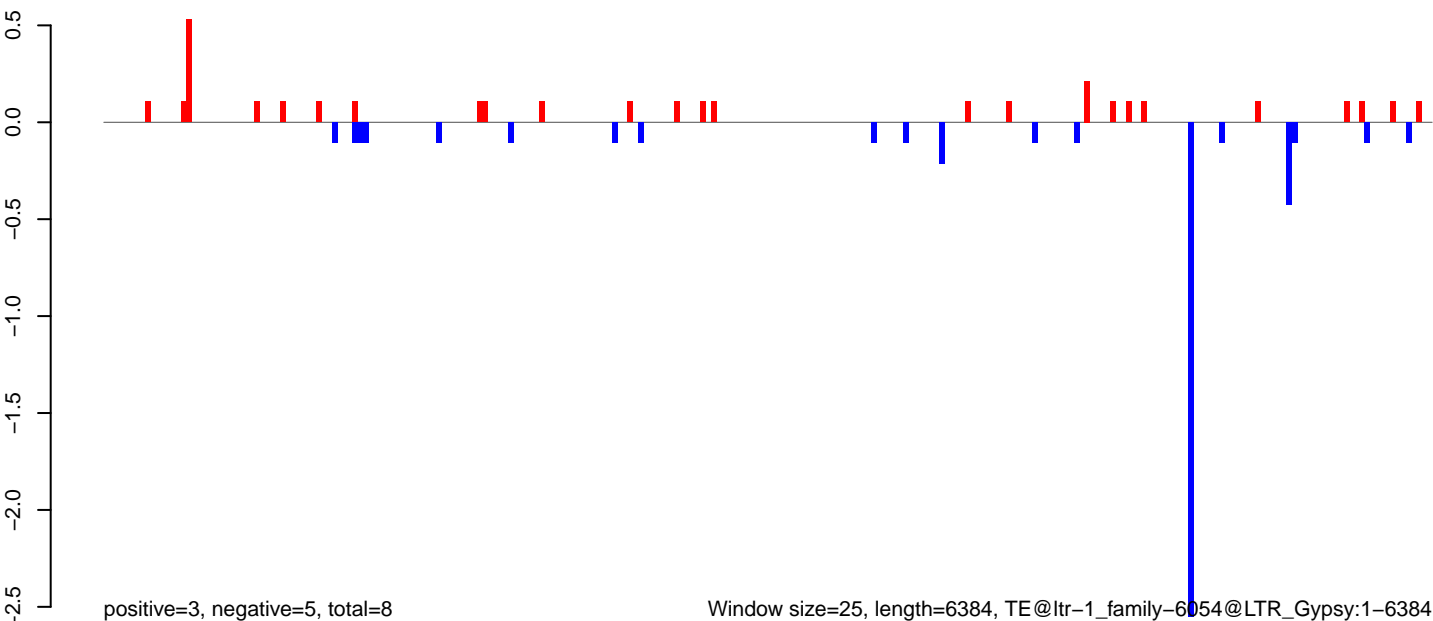
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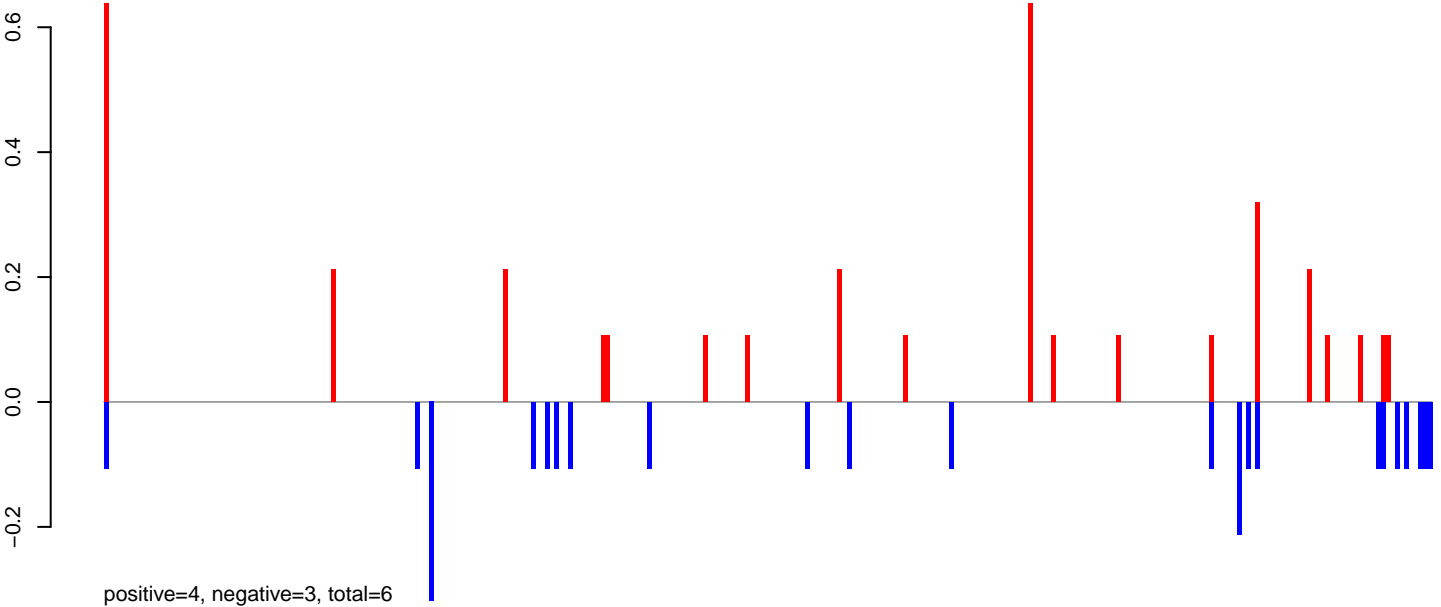
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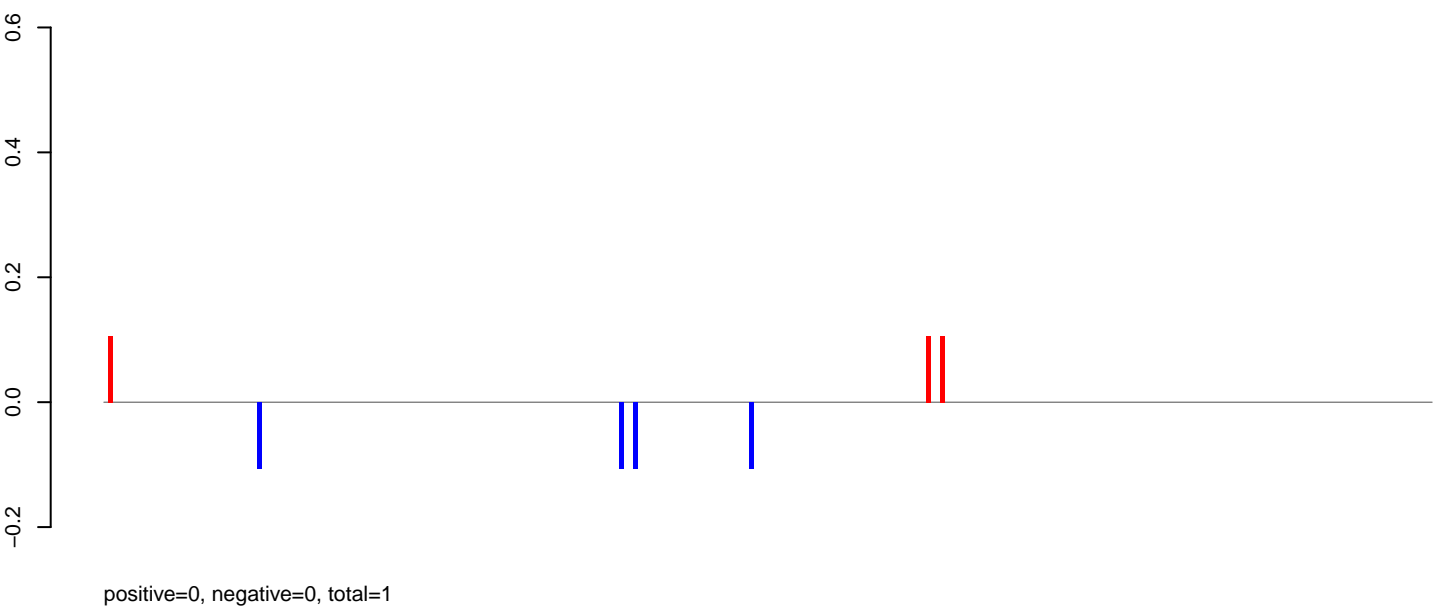
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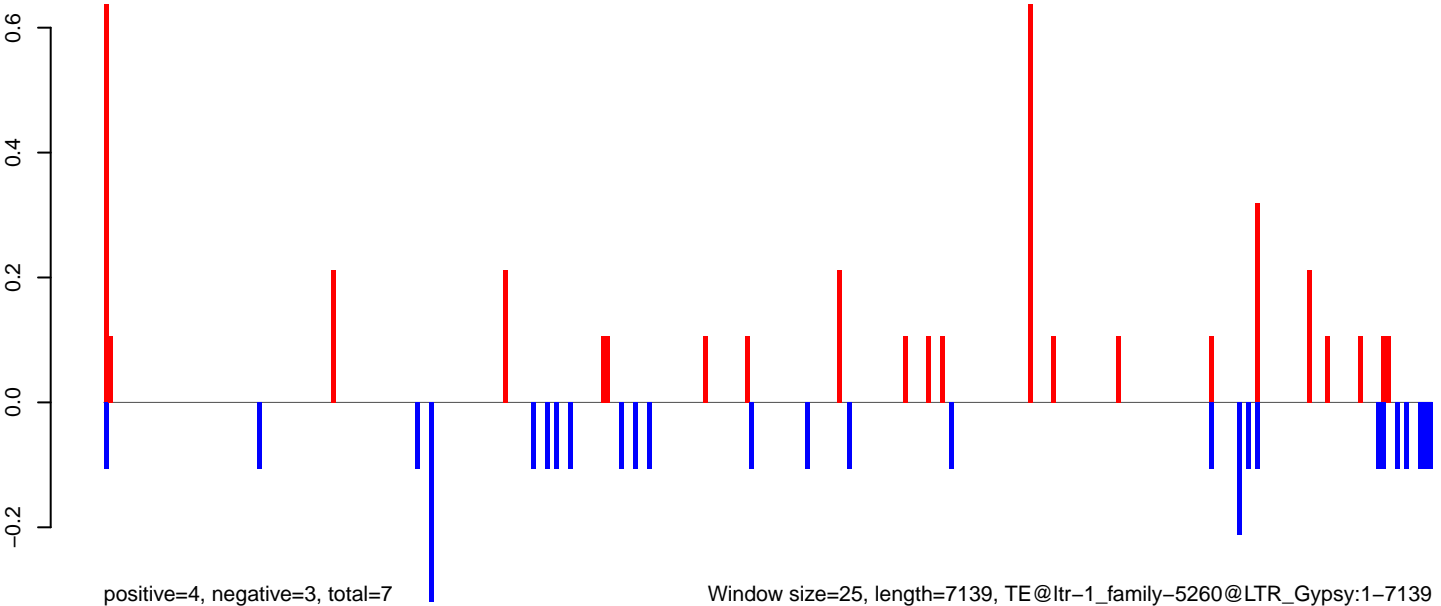
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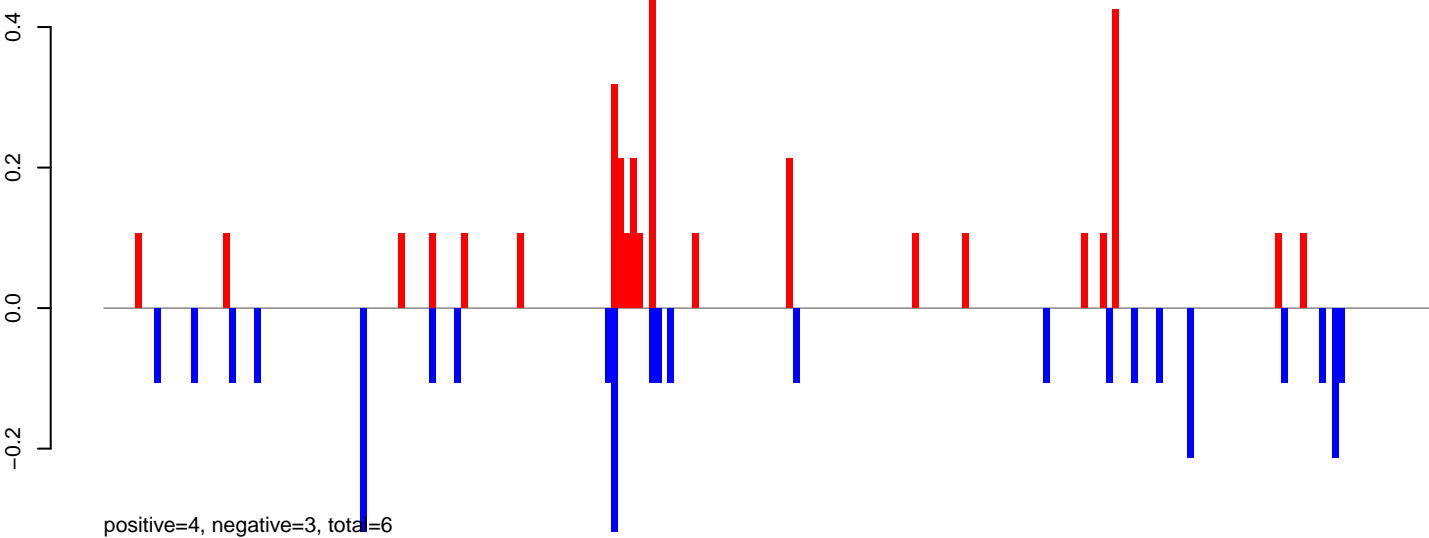
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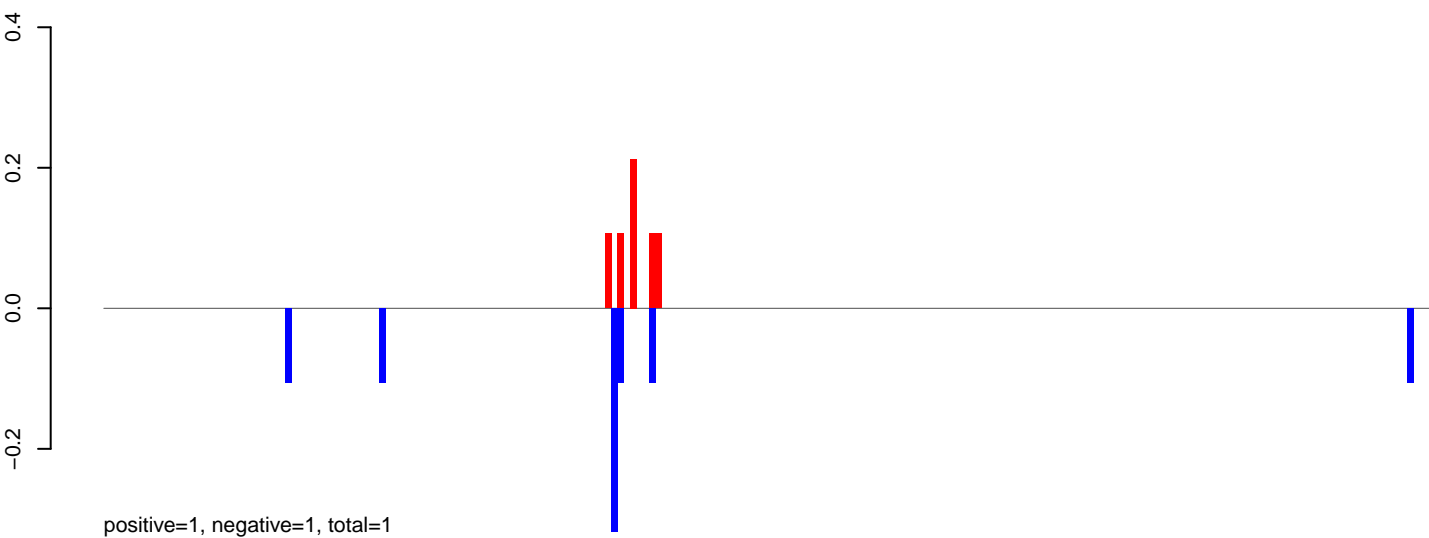
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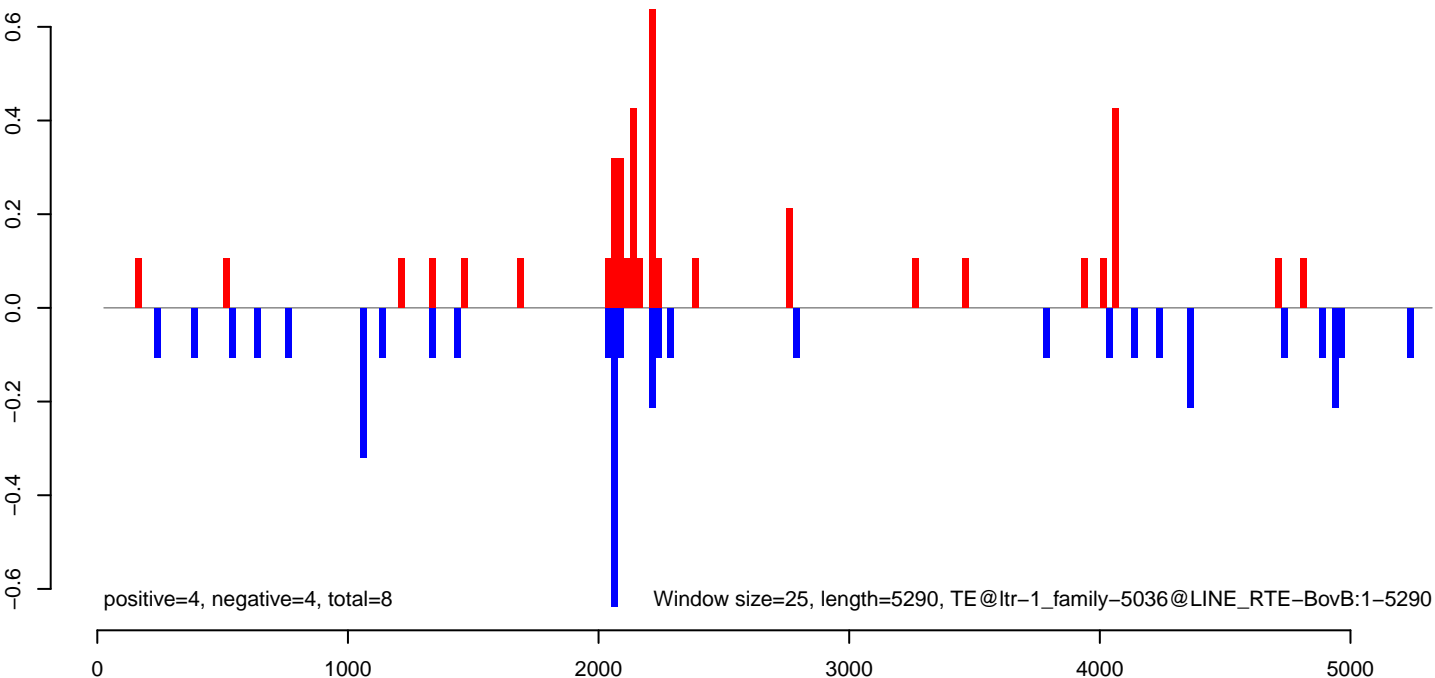
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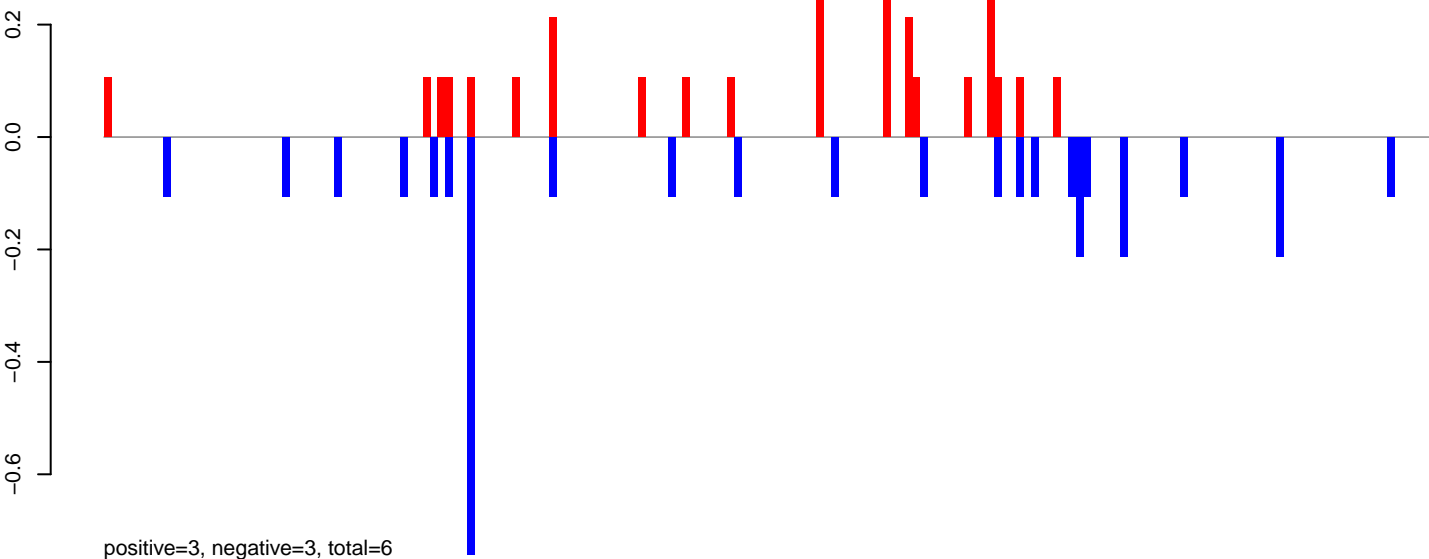
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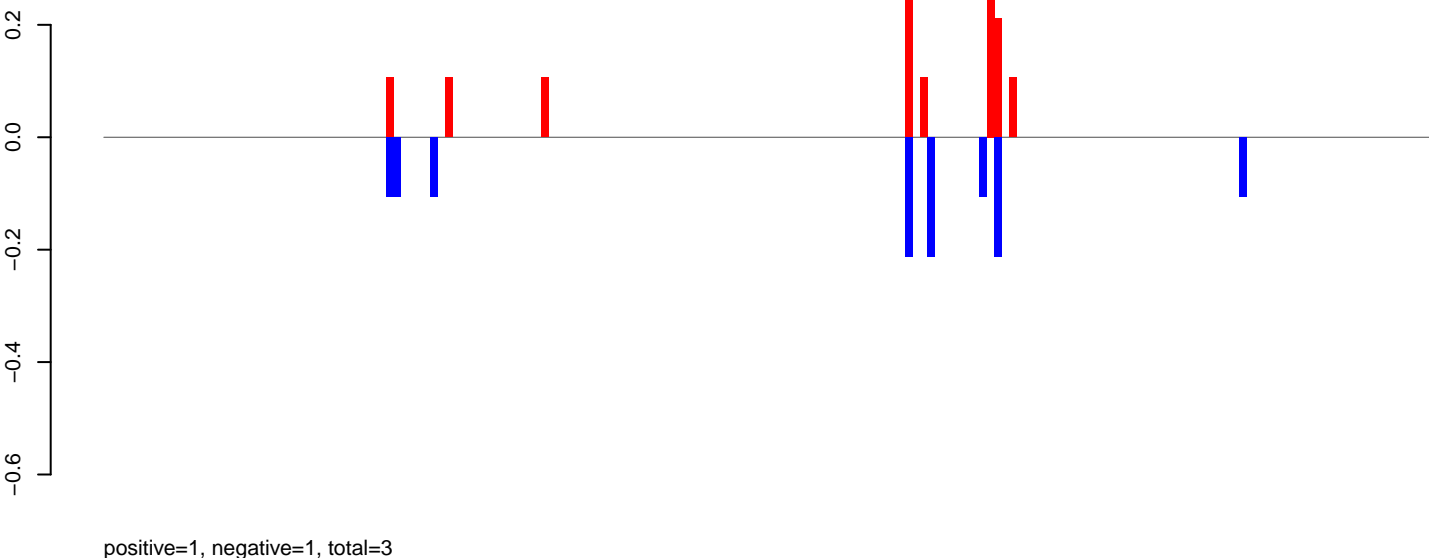
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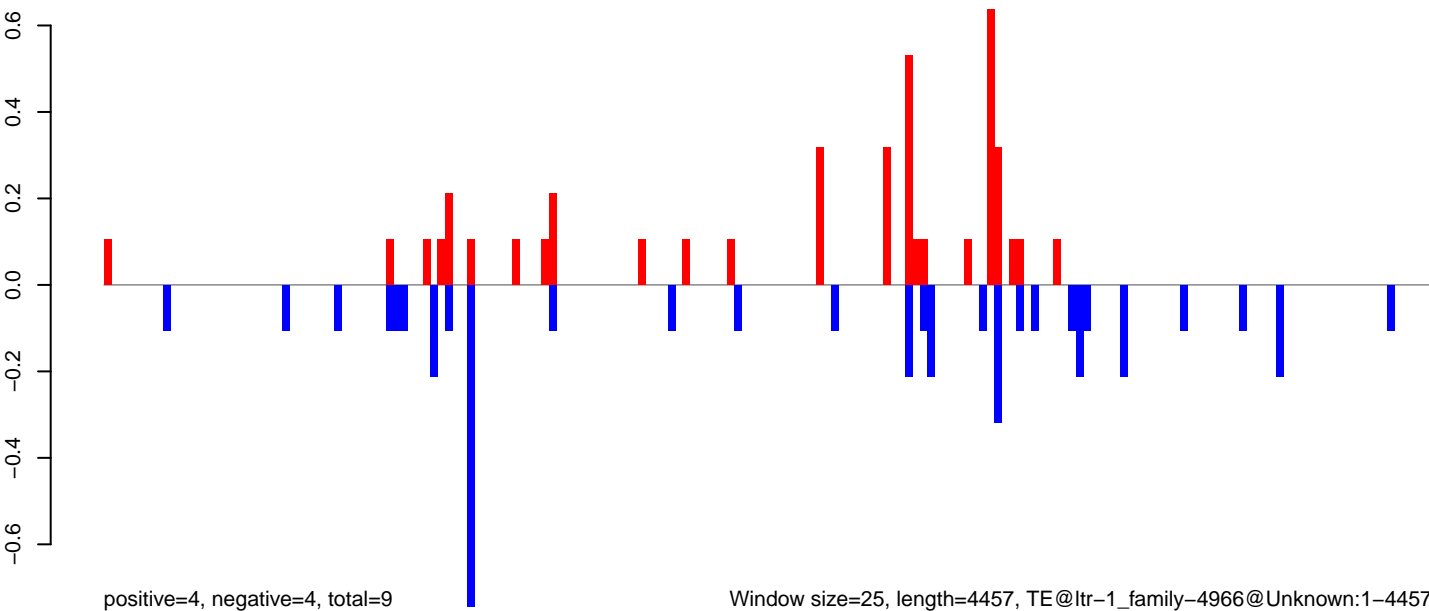
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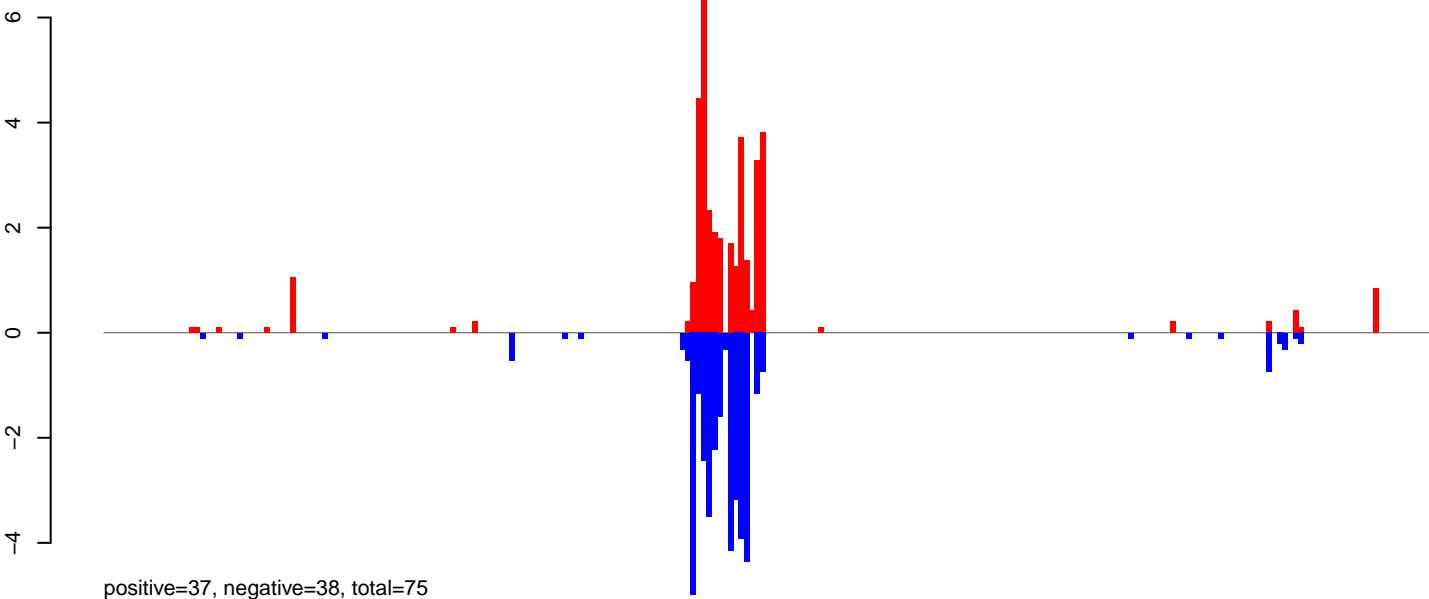
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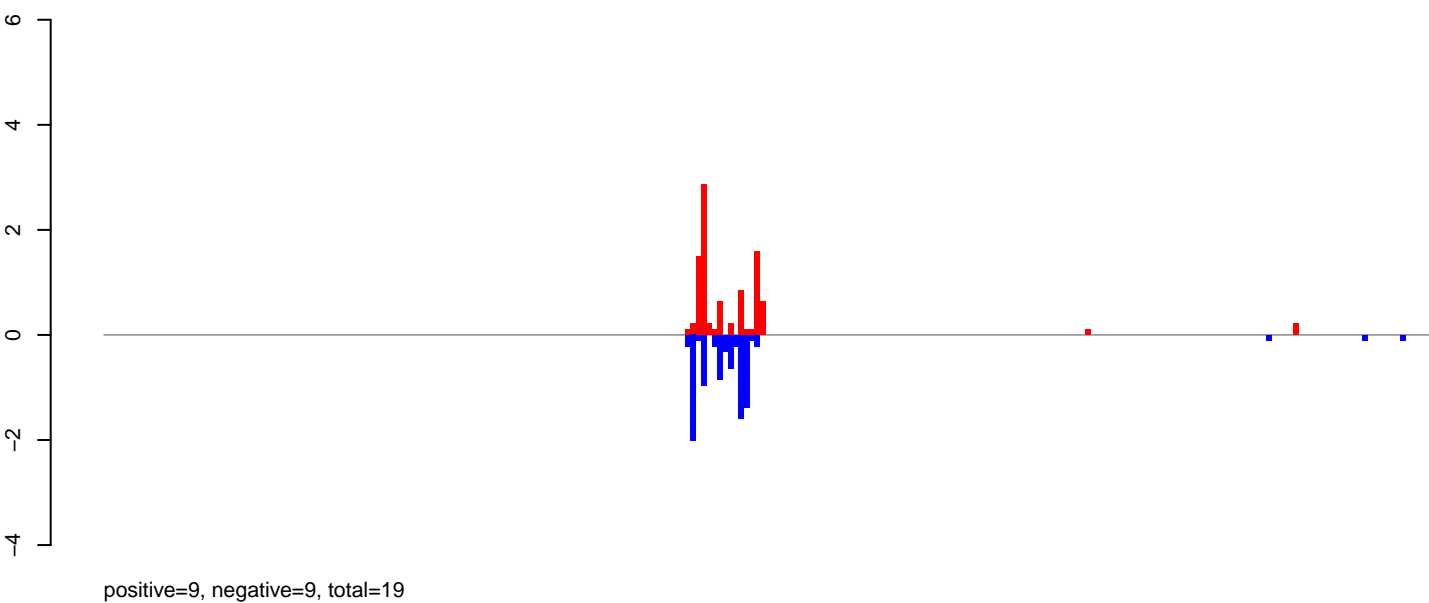
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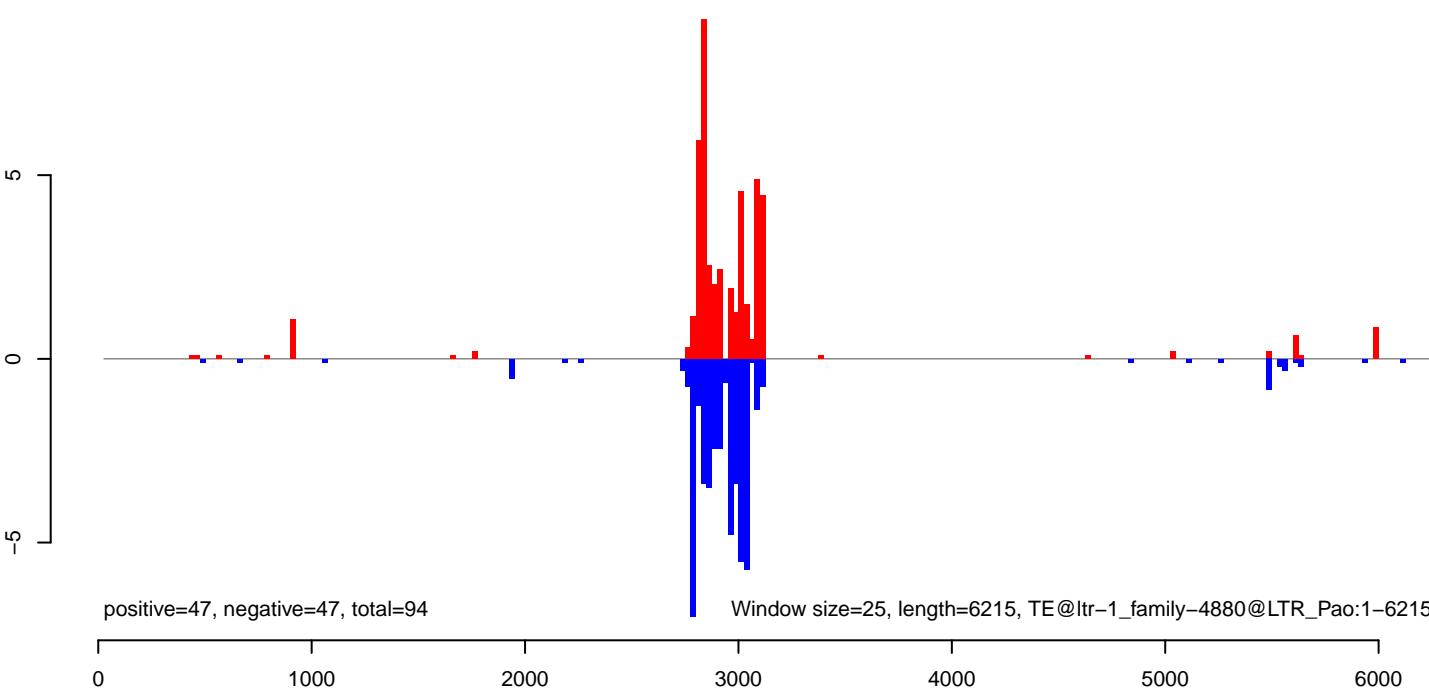
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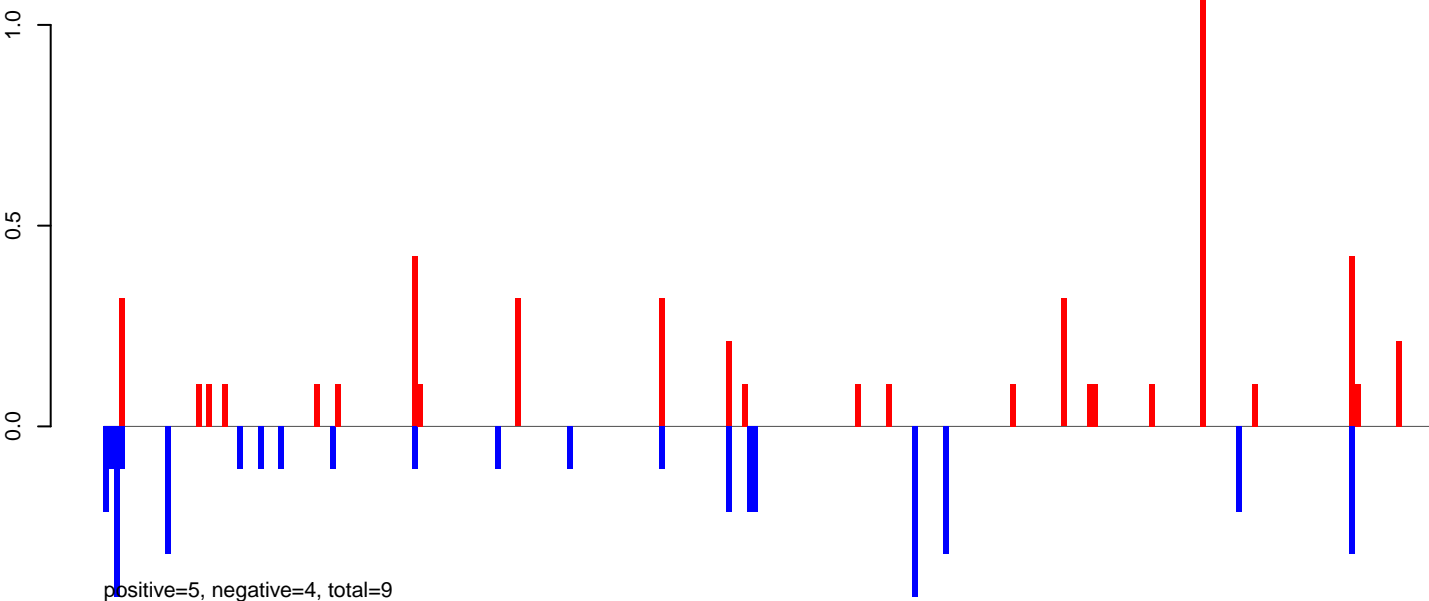
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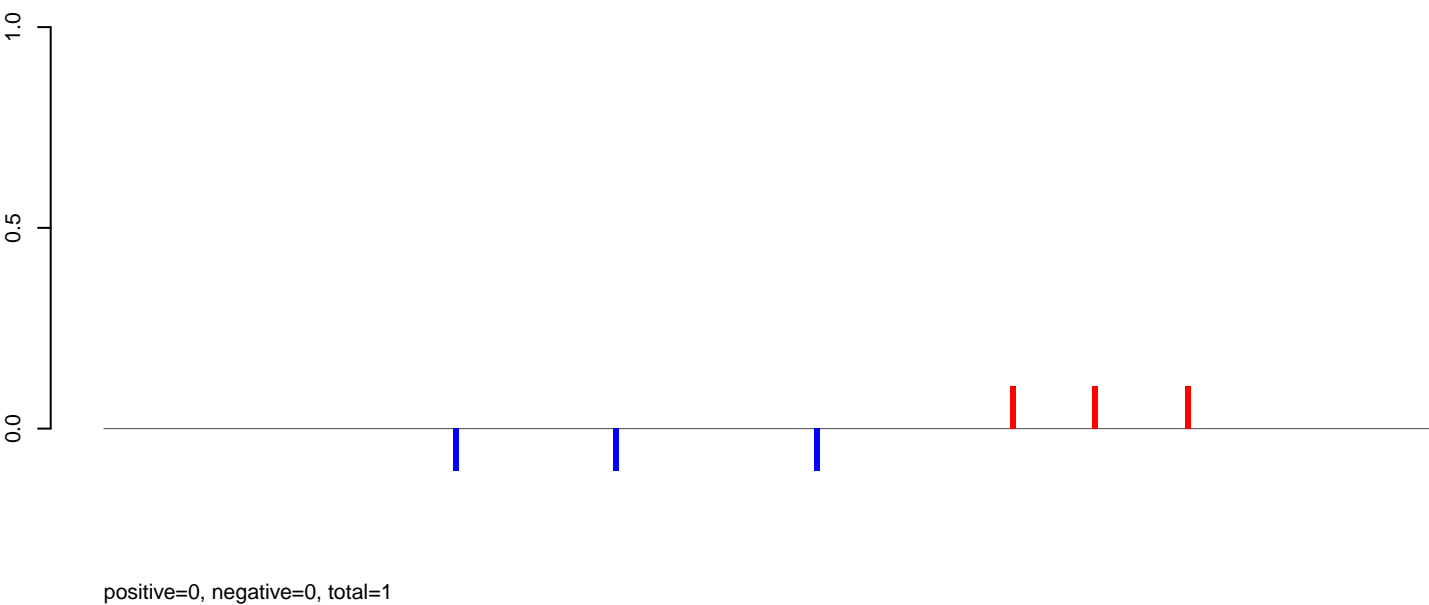
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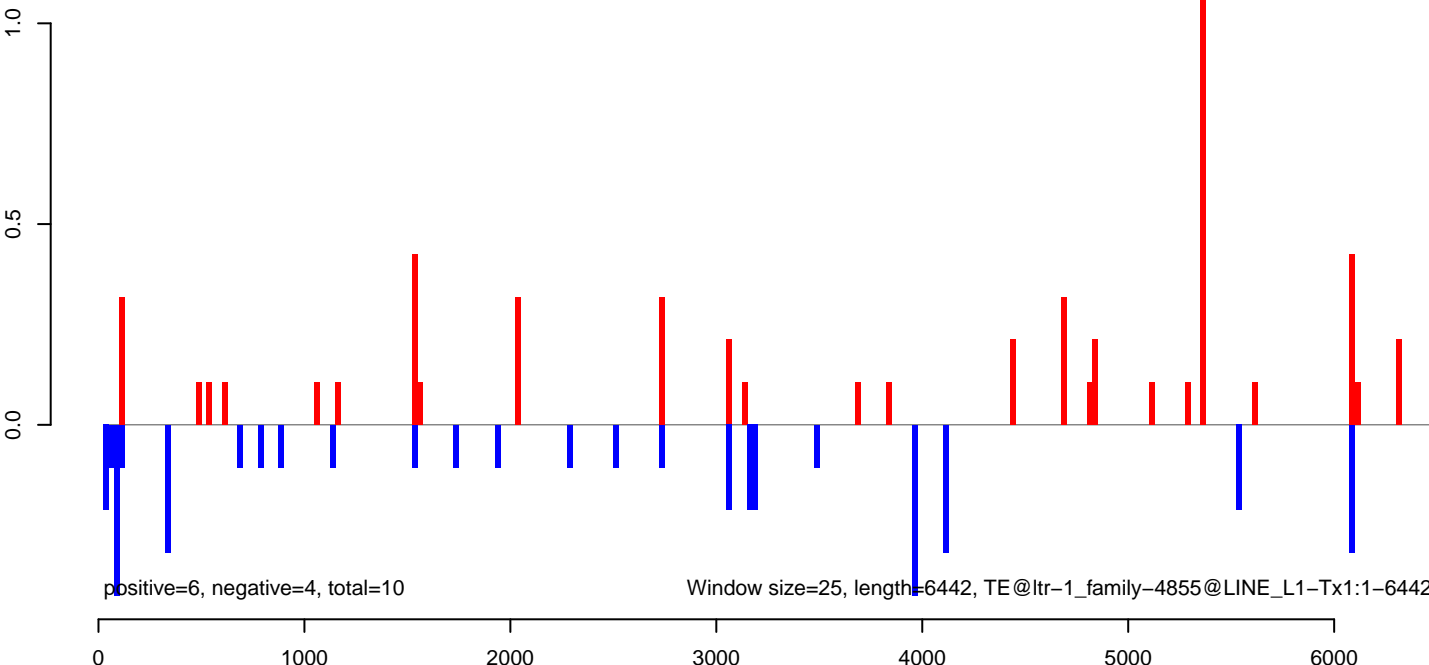
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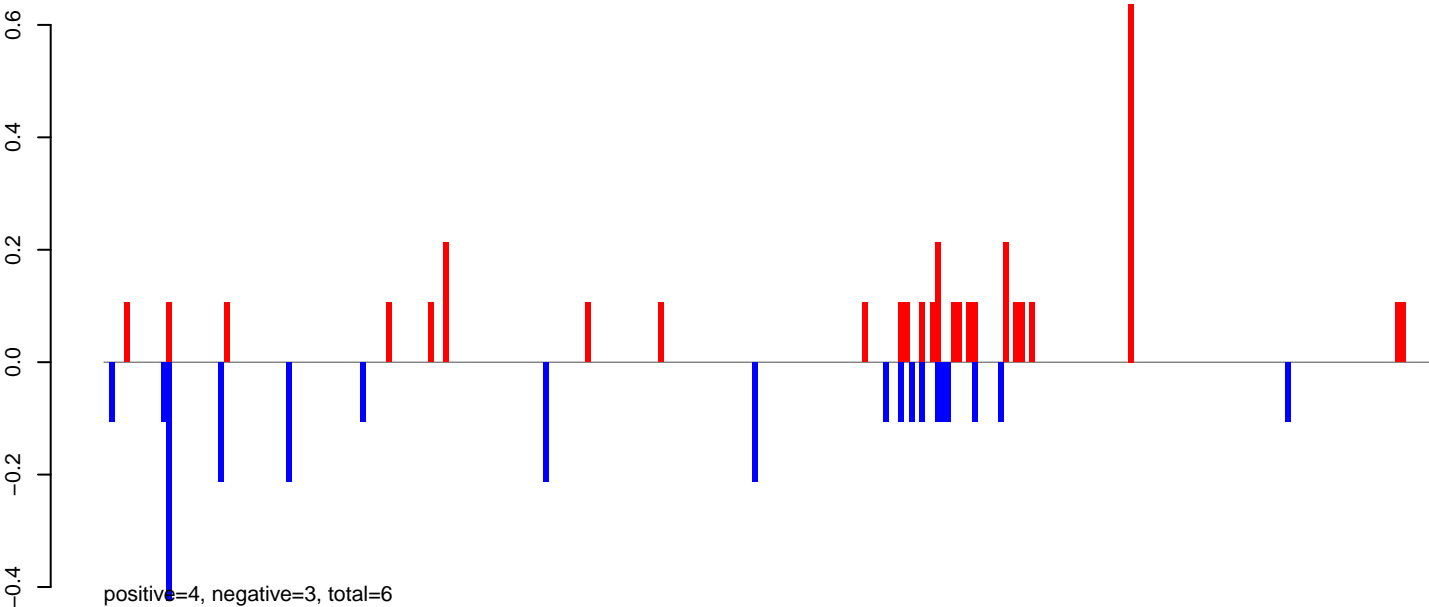
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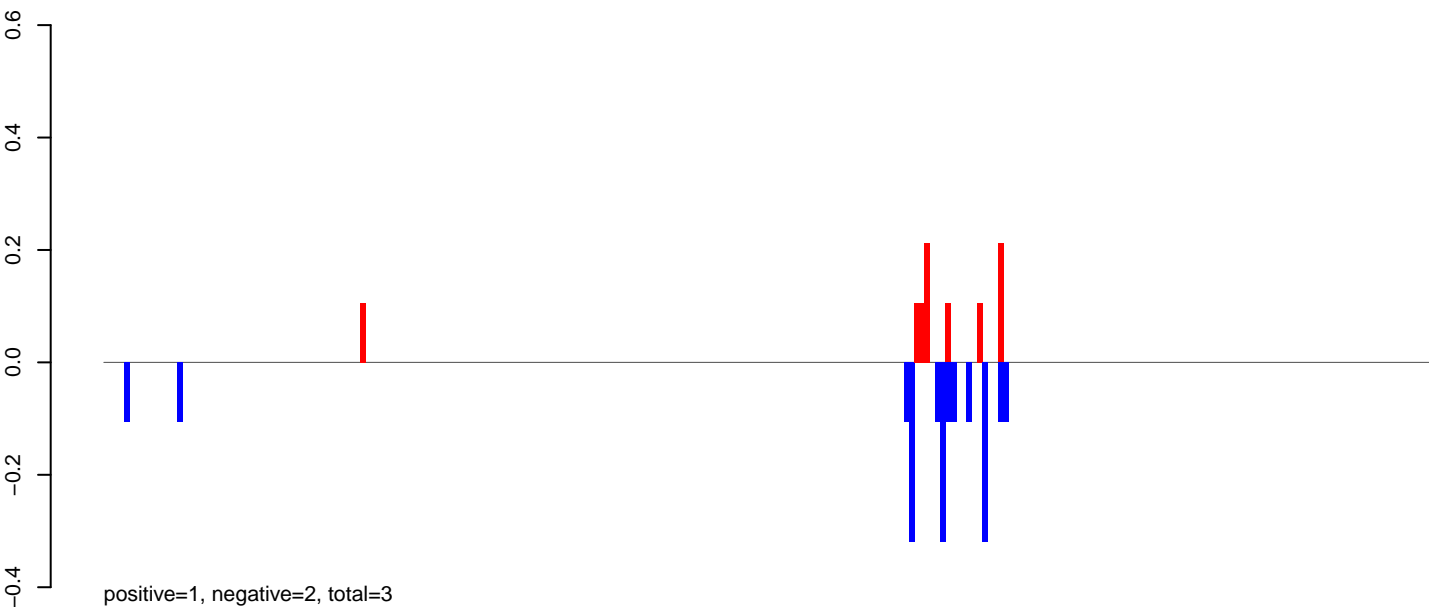
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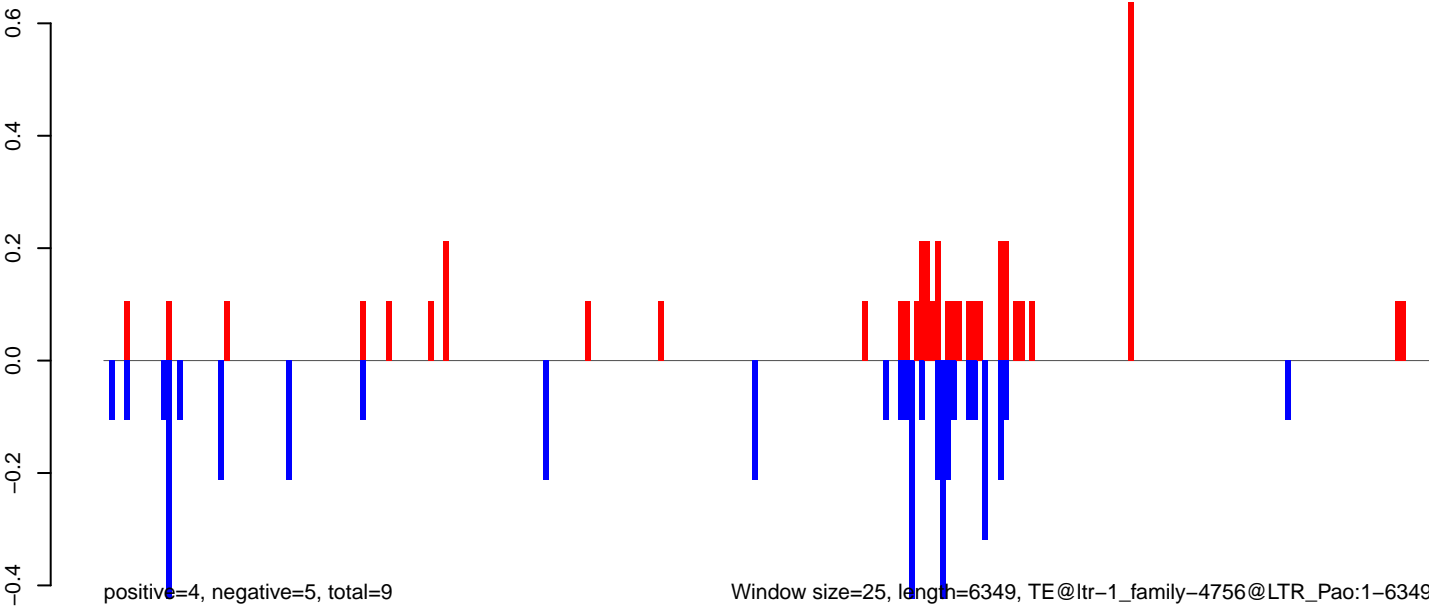
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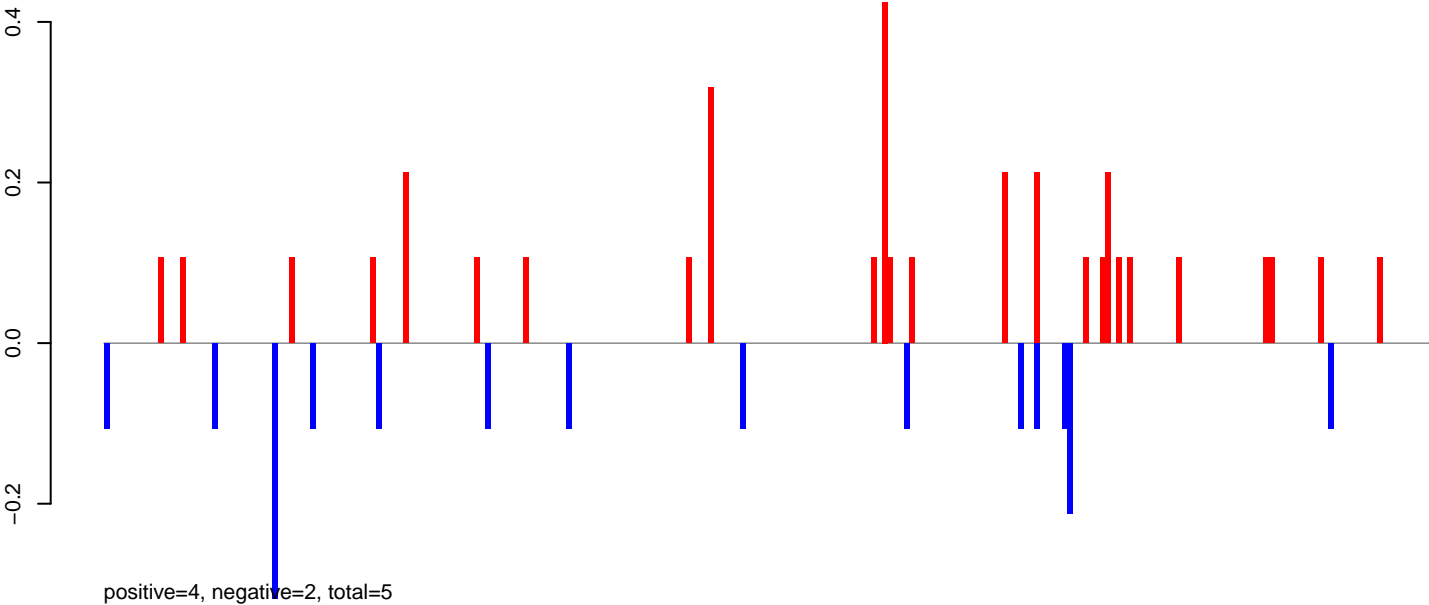
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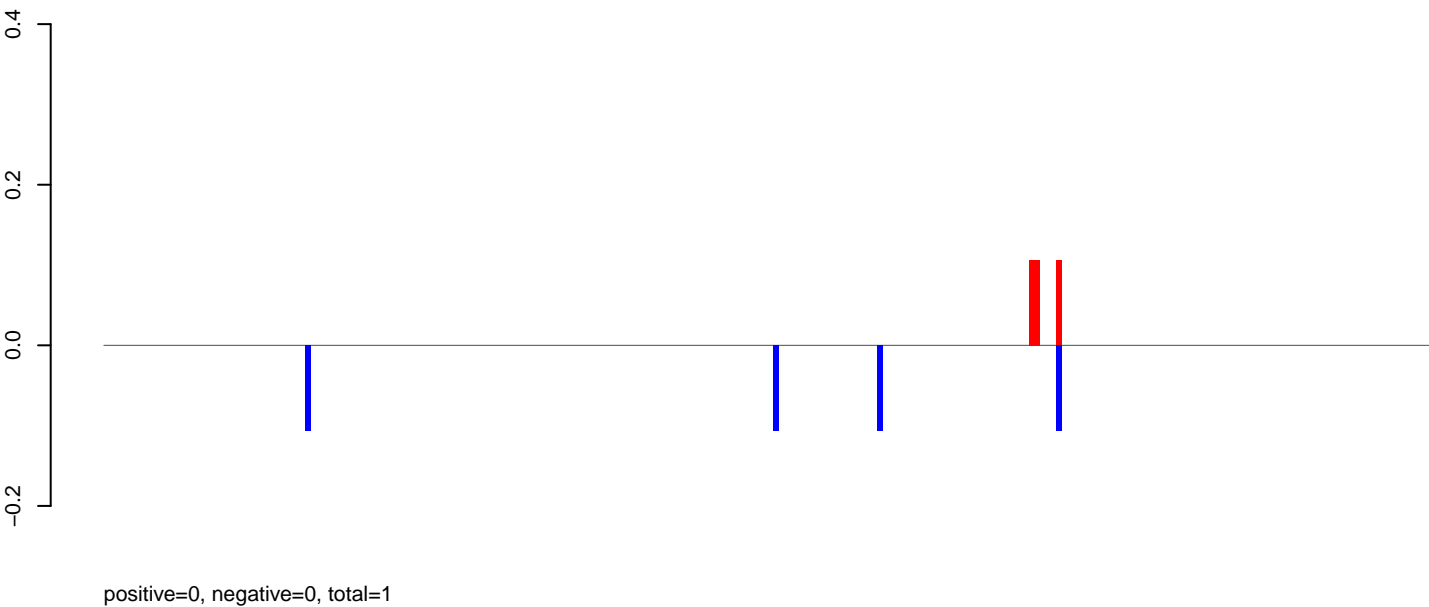
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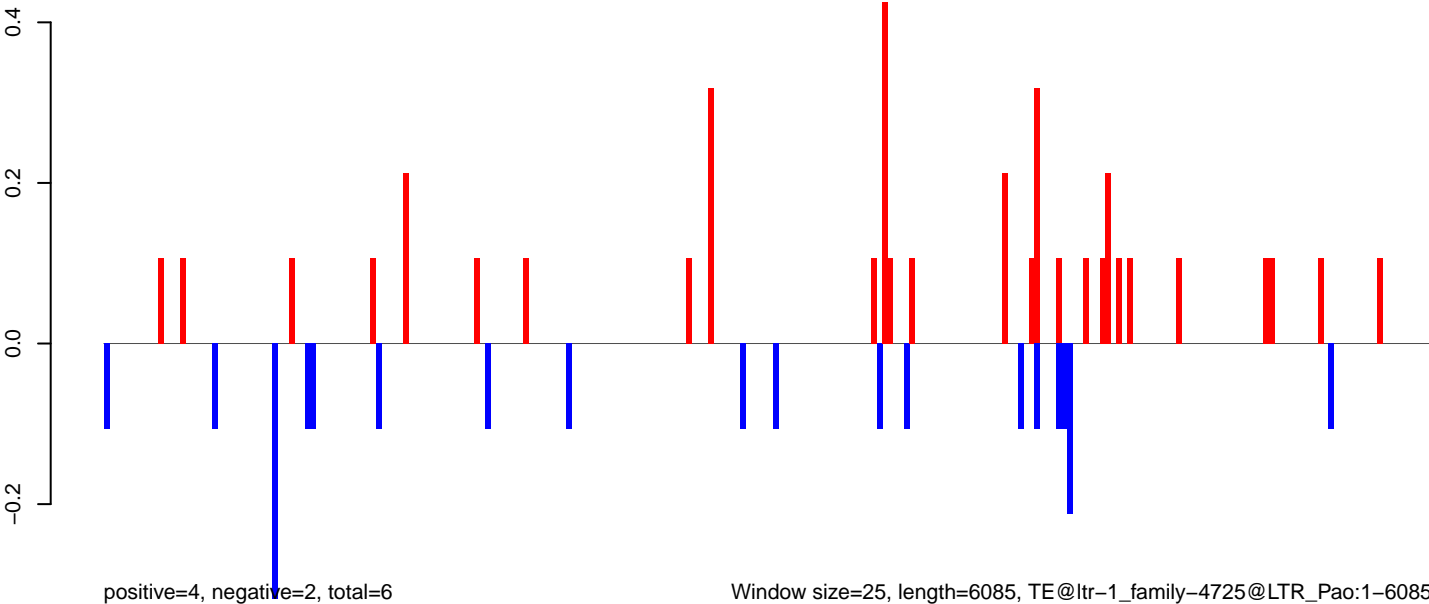
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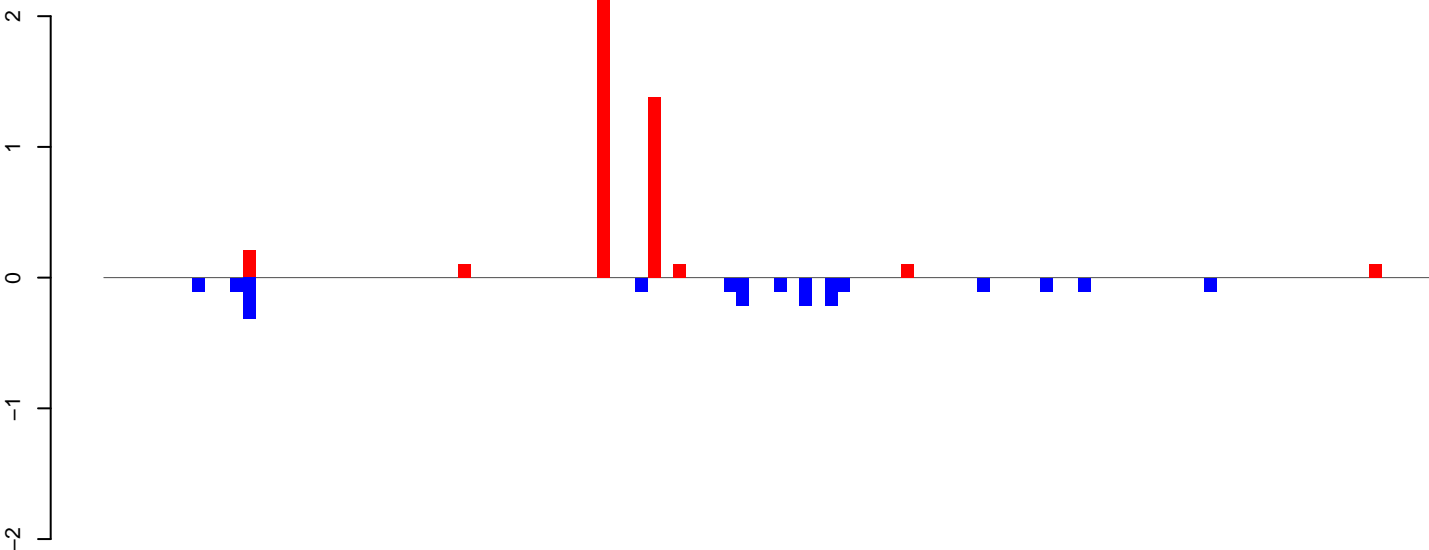


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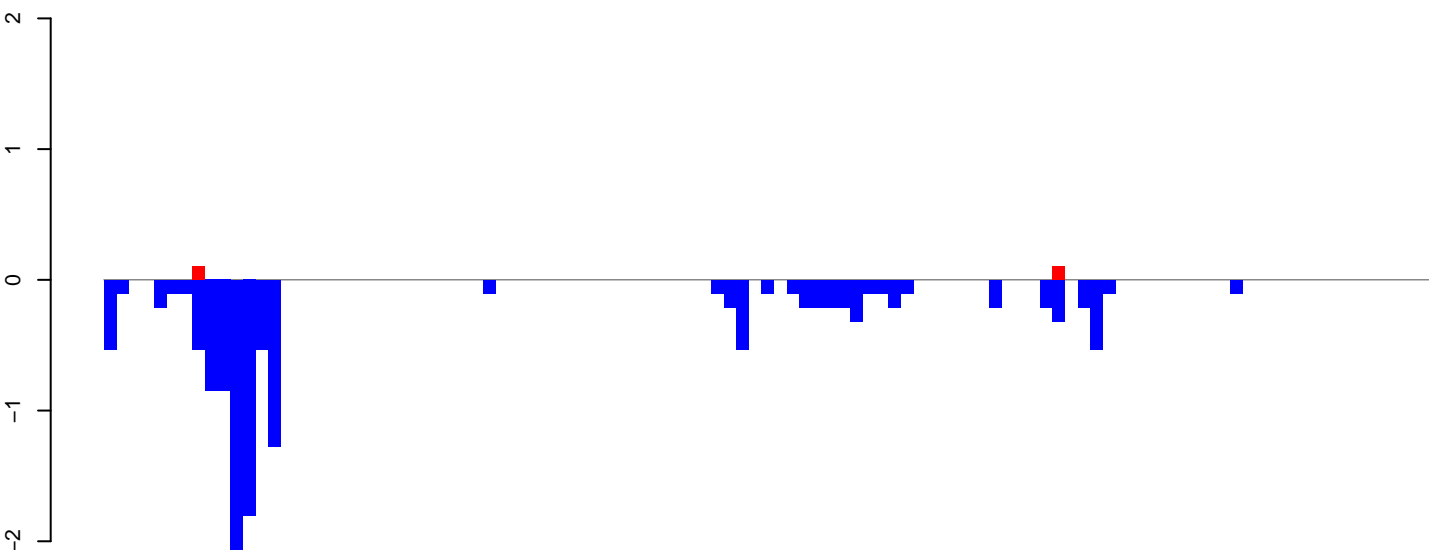
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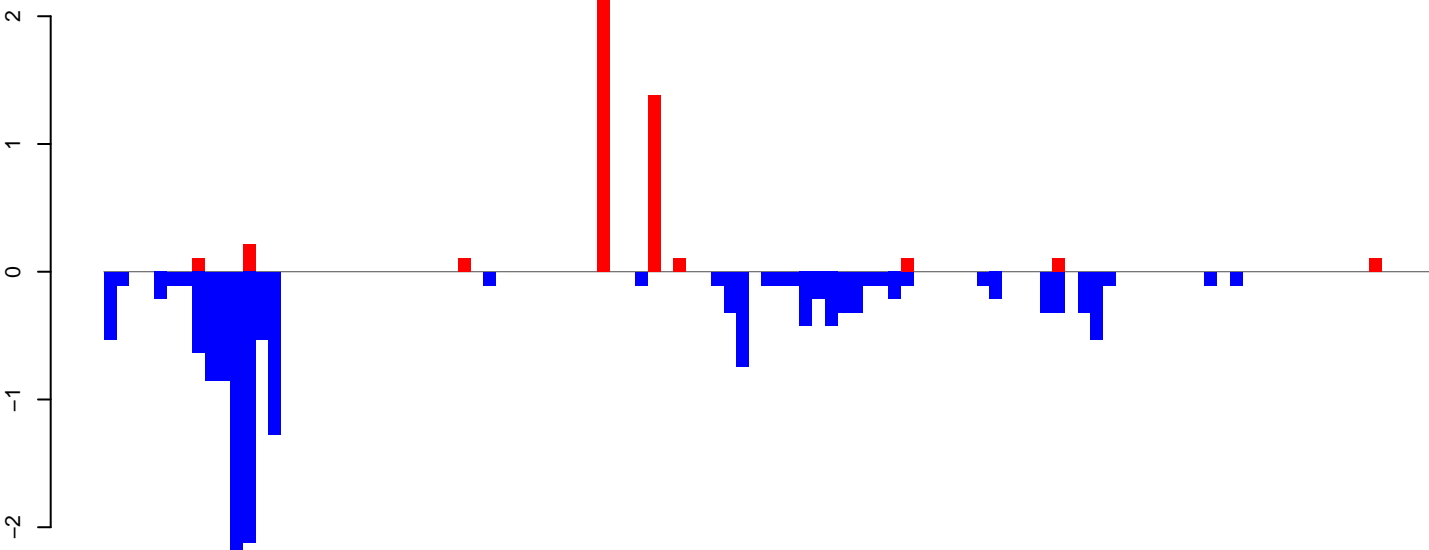
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AeAlbo_Larv_OA.24_35.rep



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AeAlbo_Larv_OA.rep

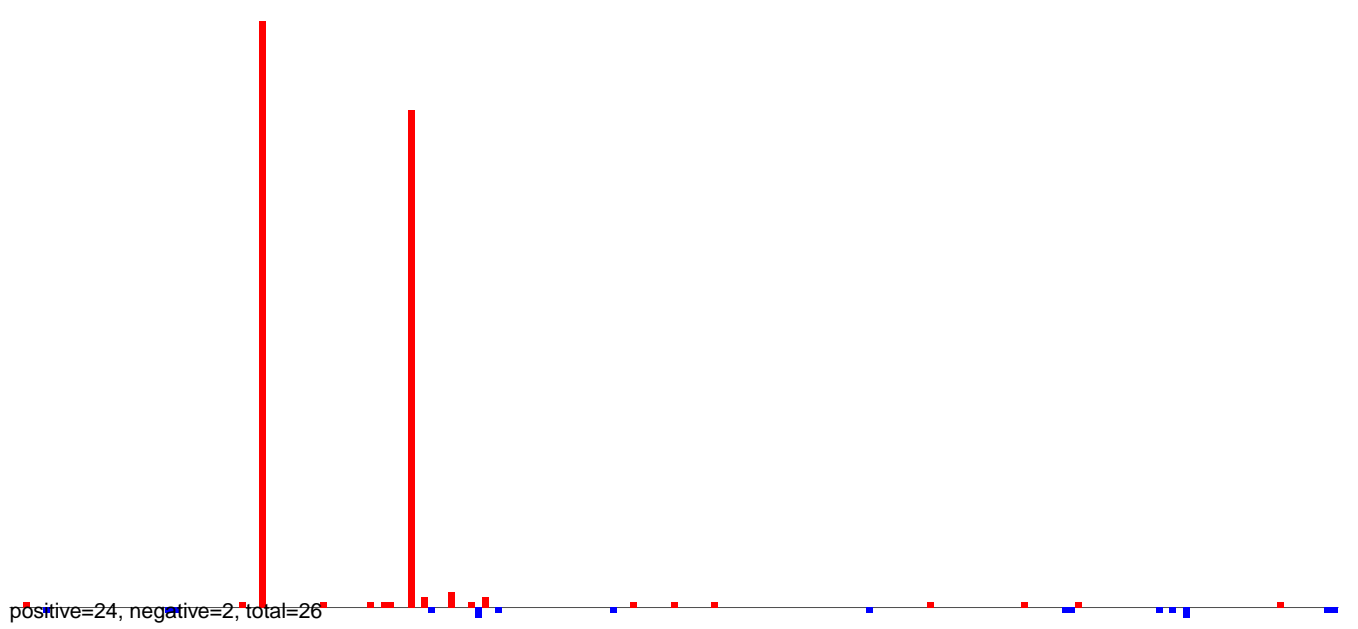


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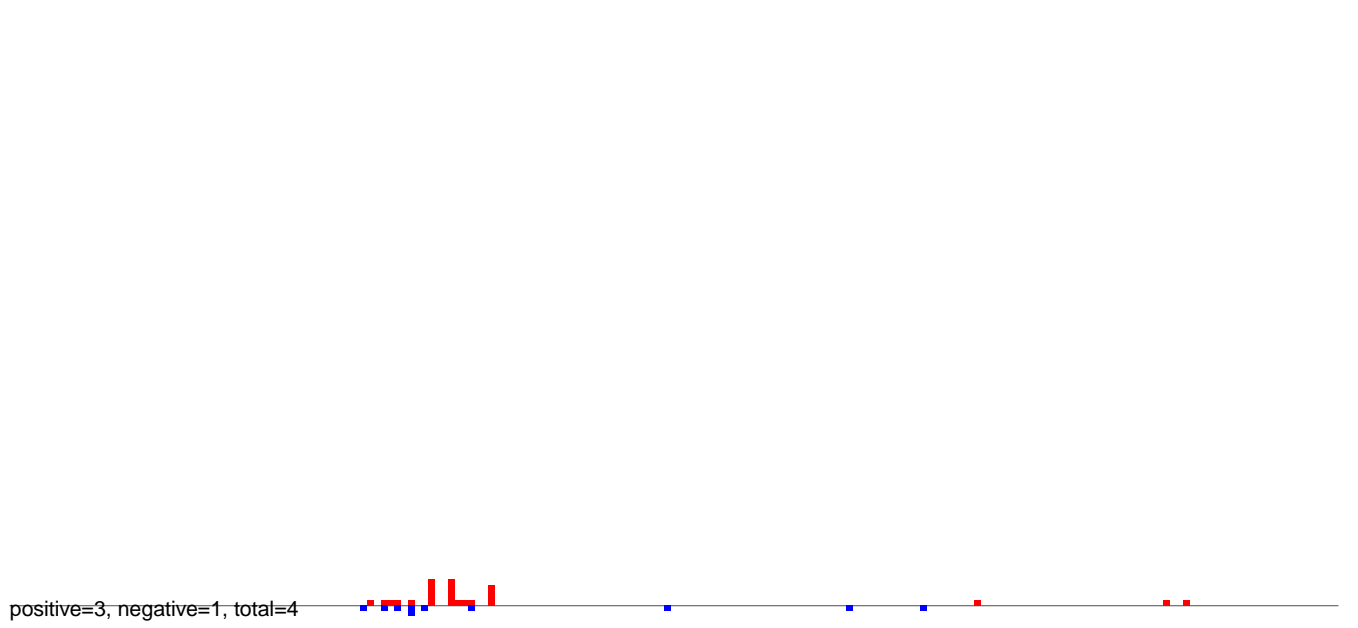
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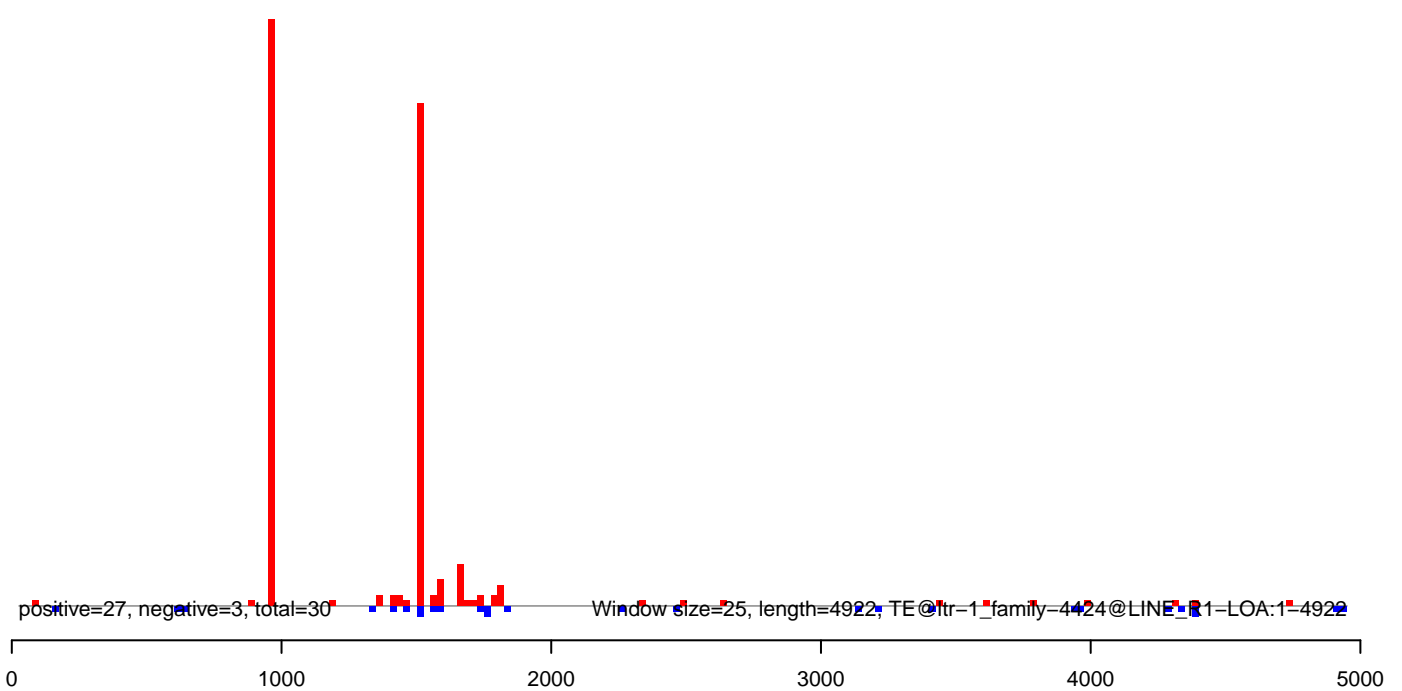
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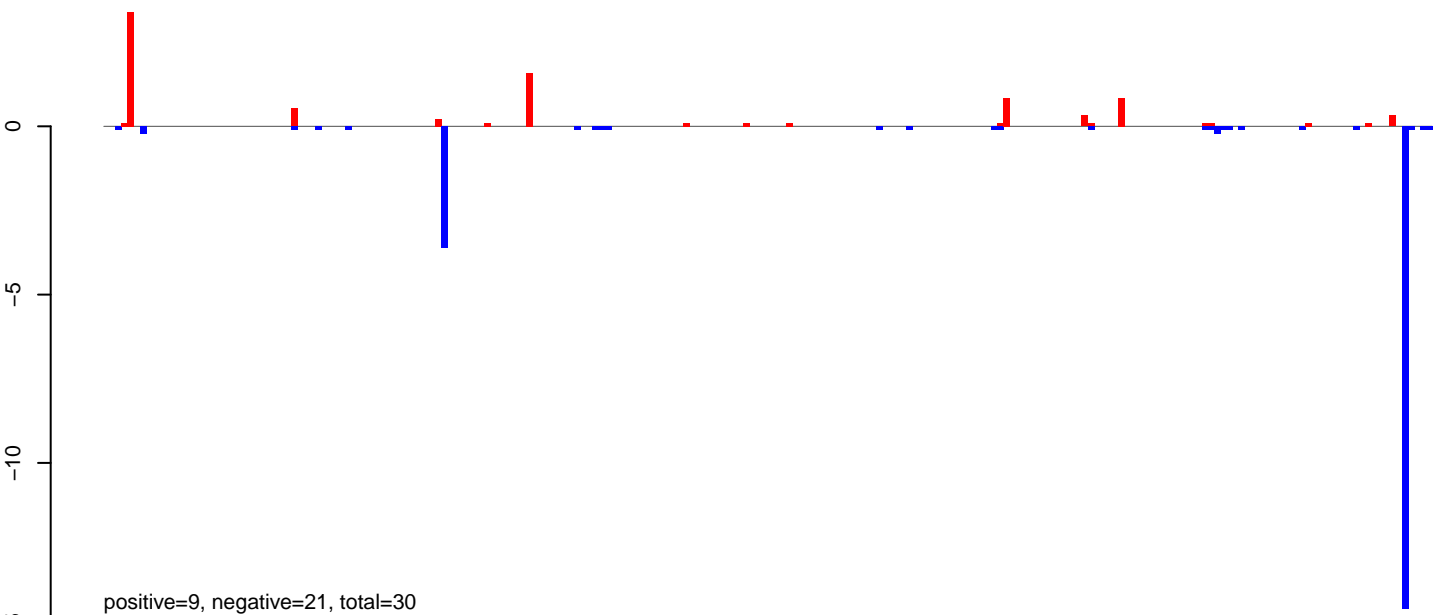
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AeAlbo_Larv_OA.rep



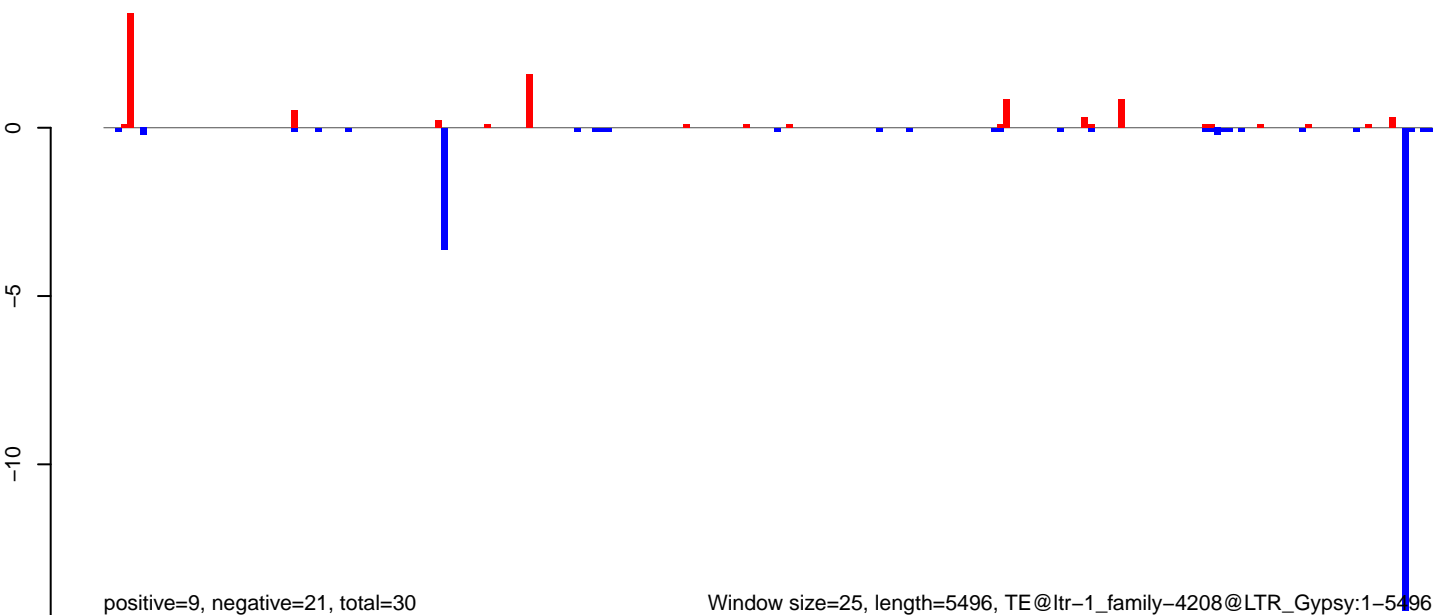
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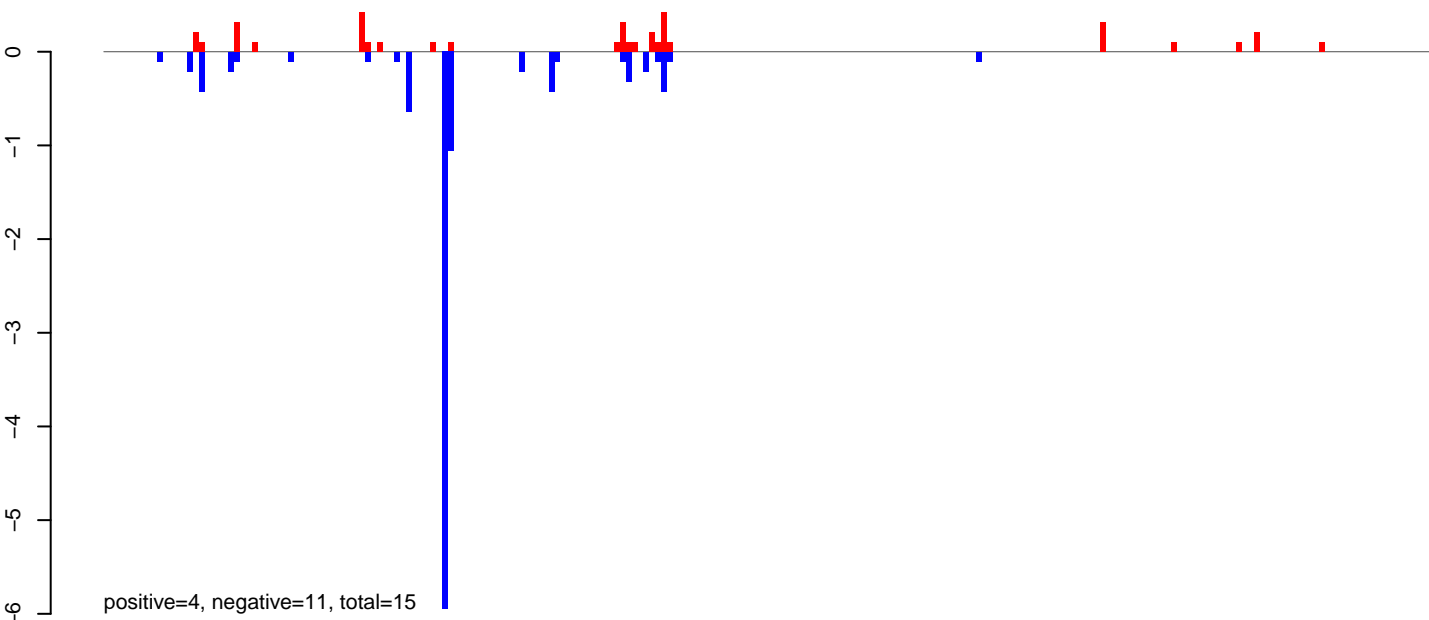
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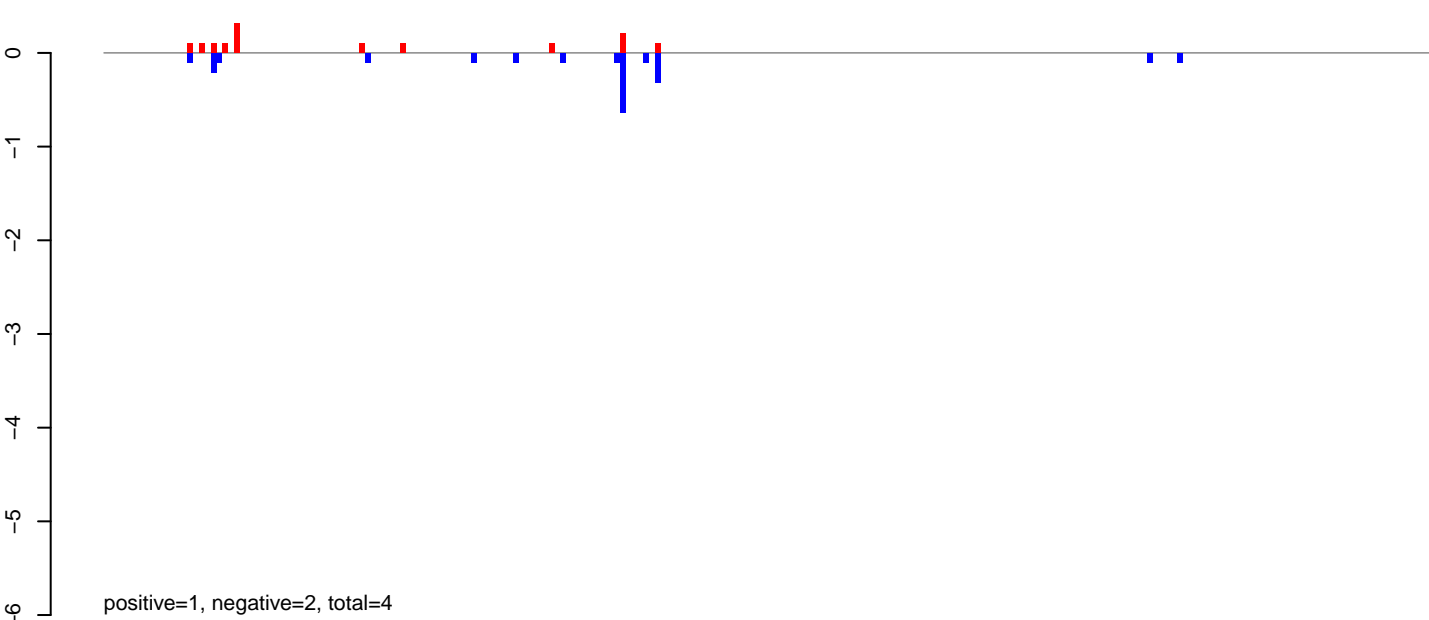
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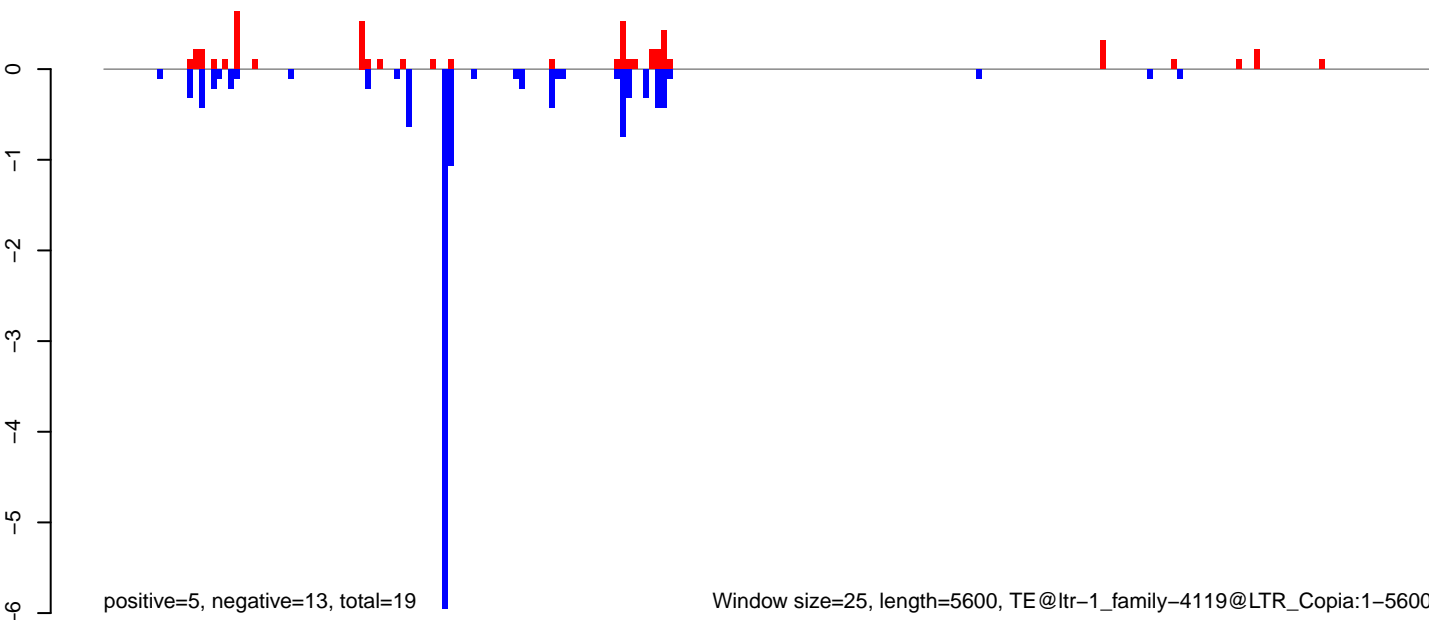
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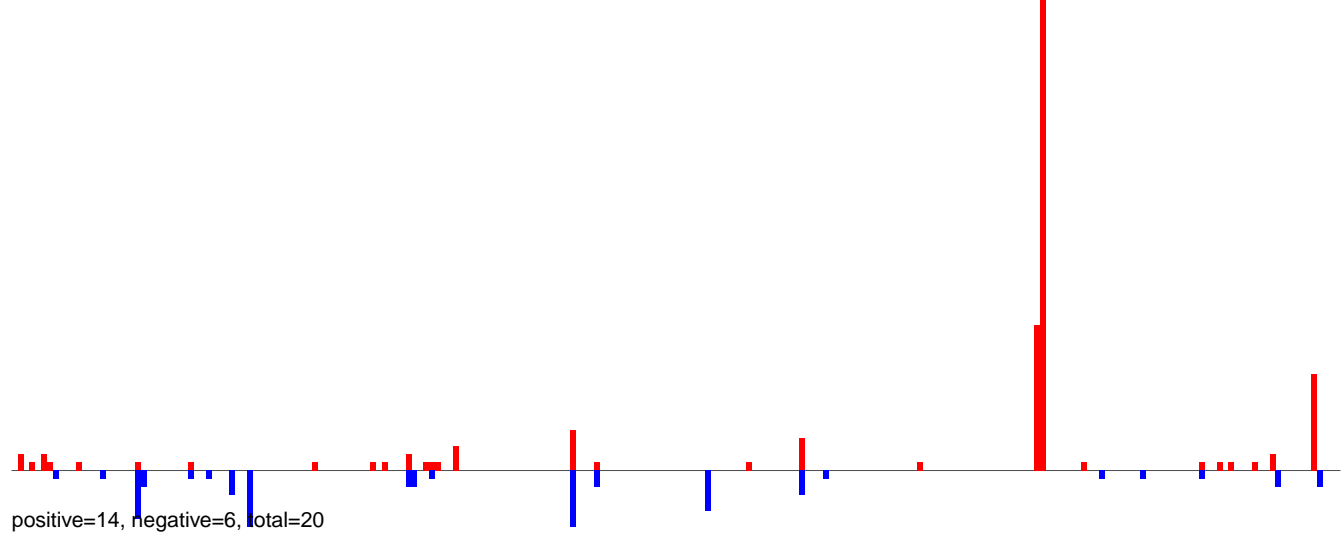
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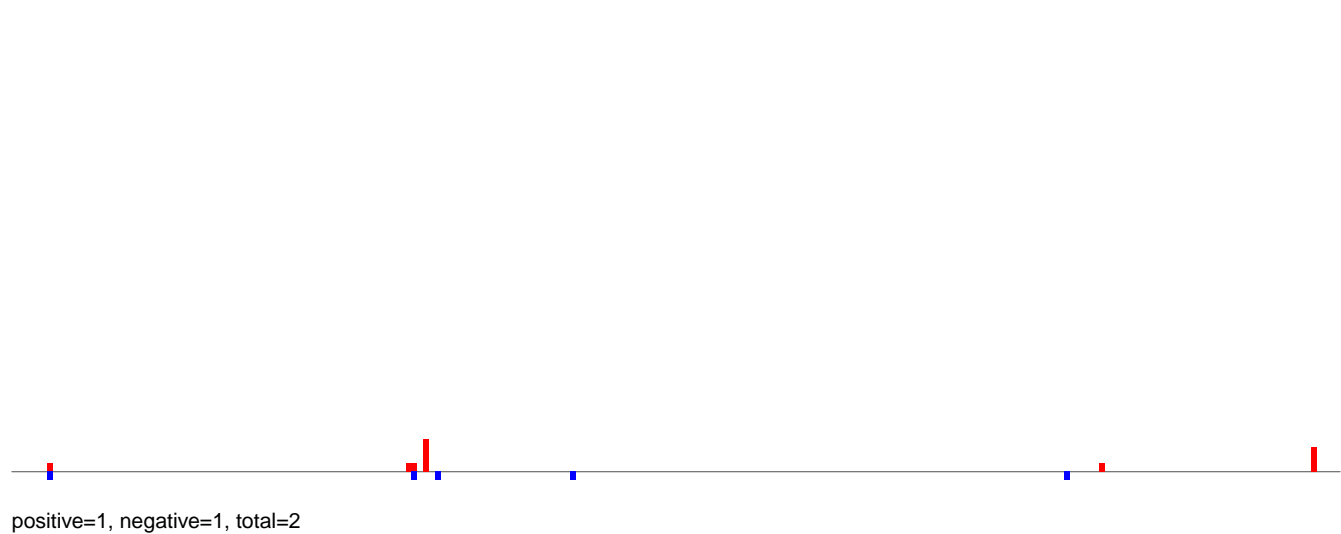
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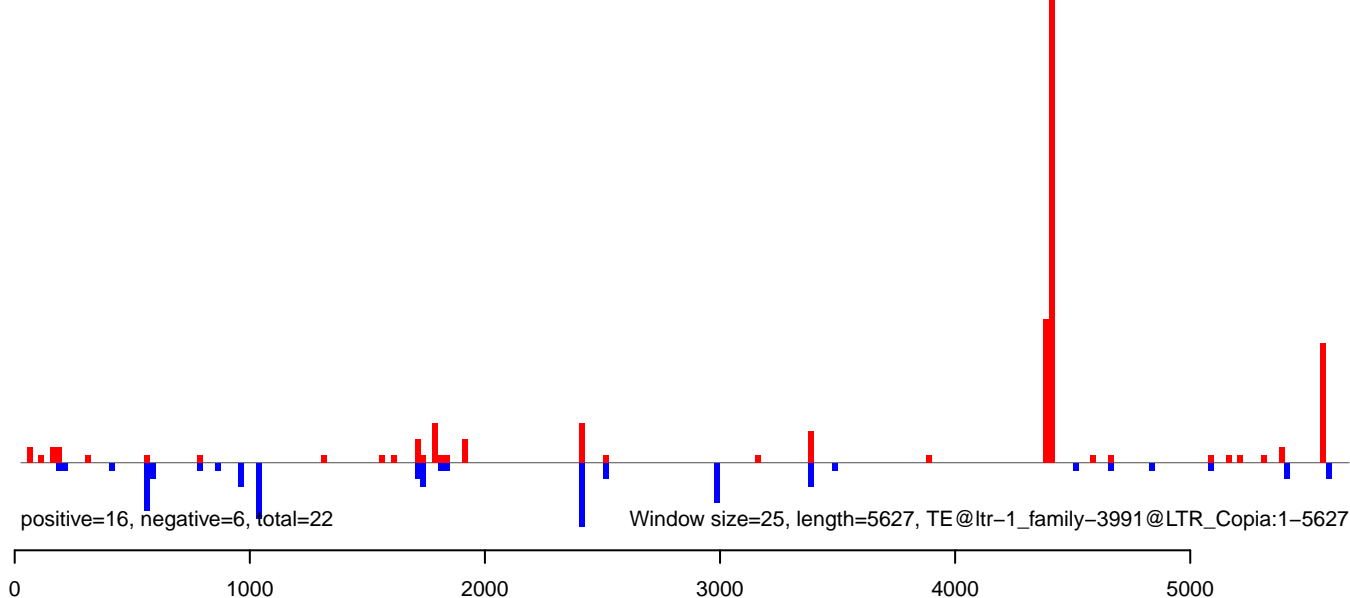
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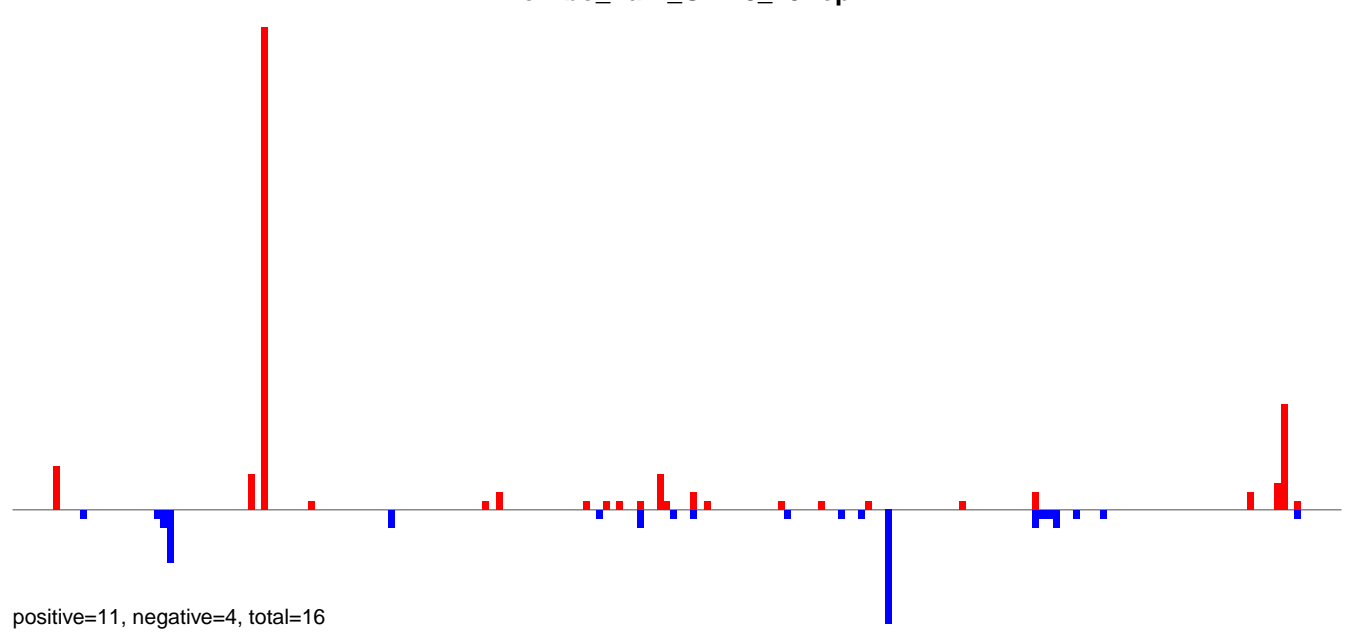
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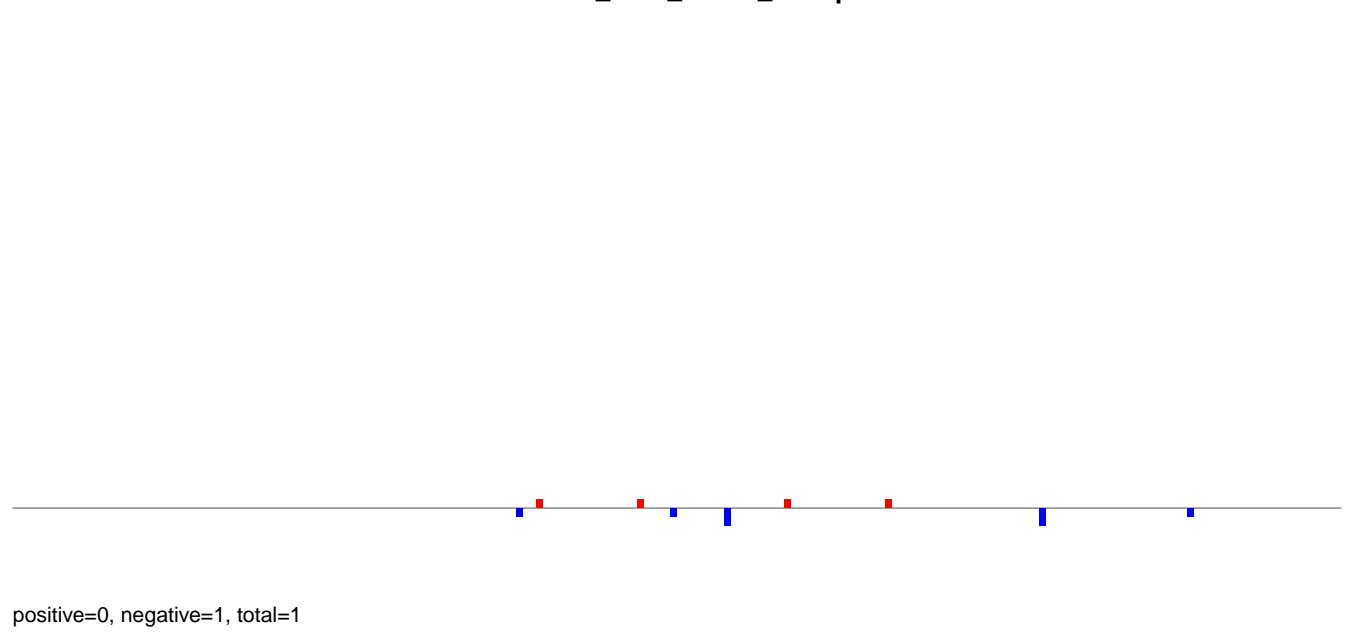
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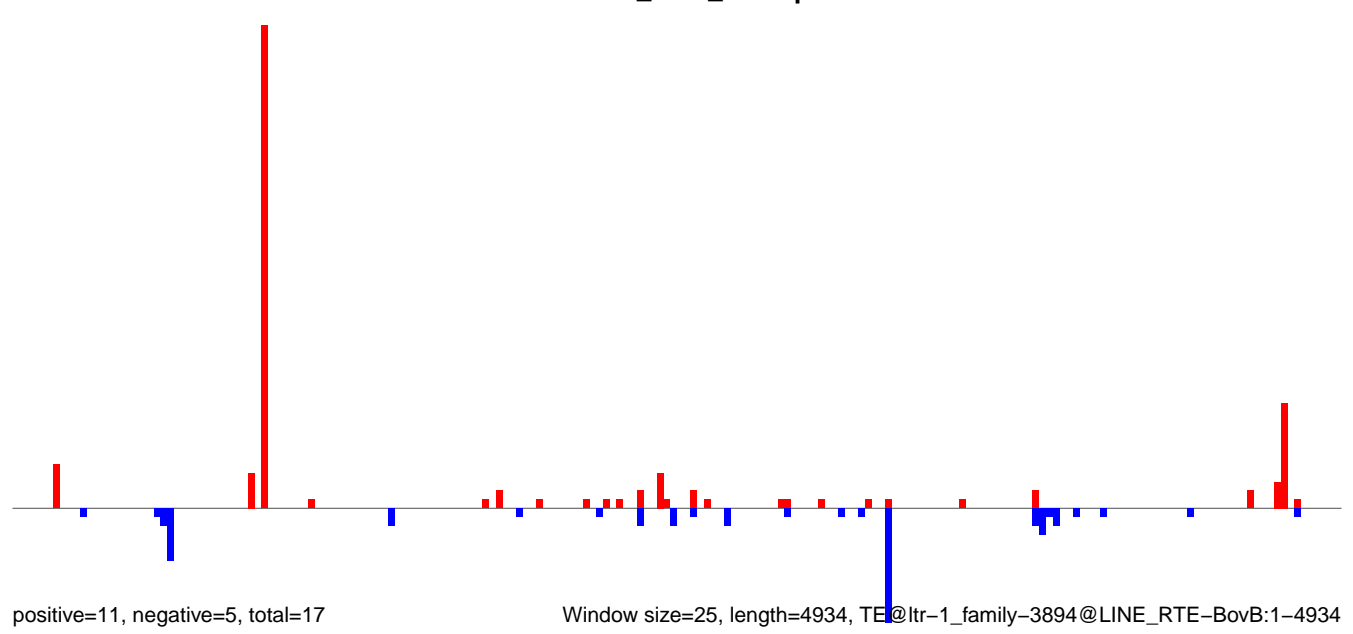
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AeAlbo_Larv_OA.24_35.rep

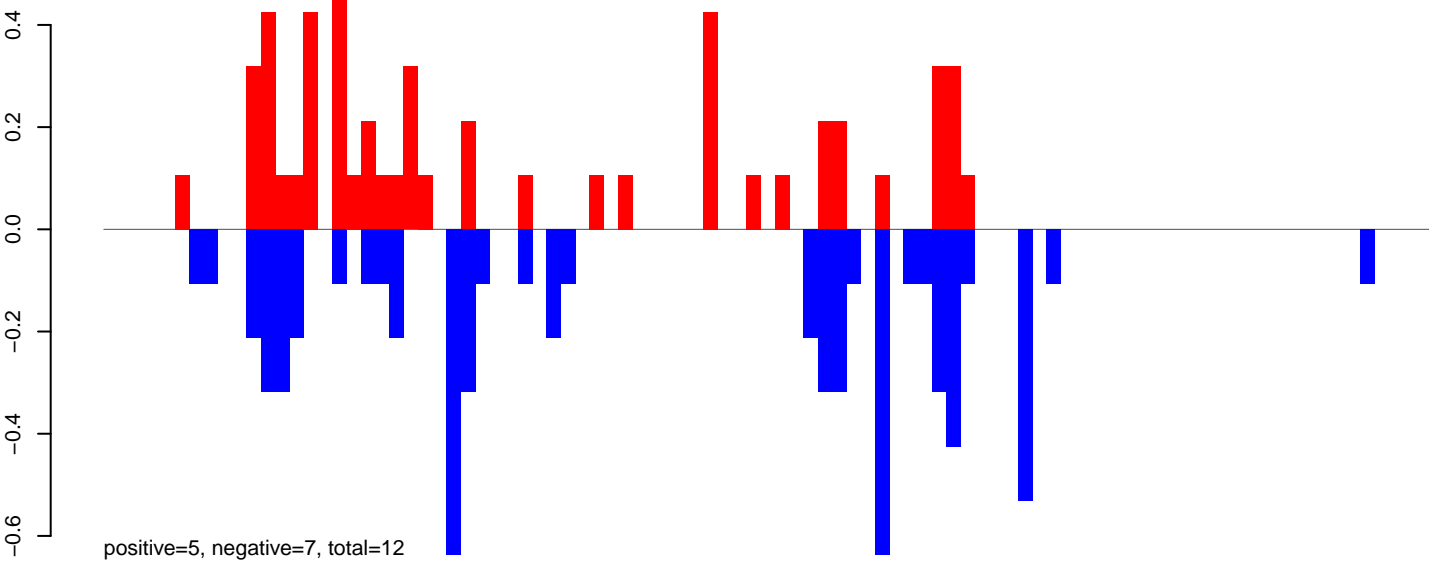


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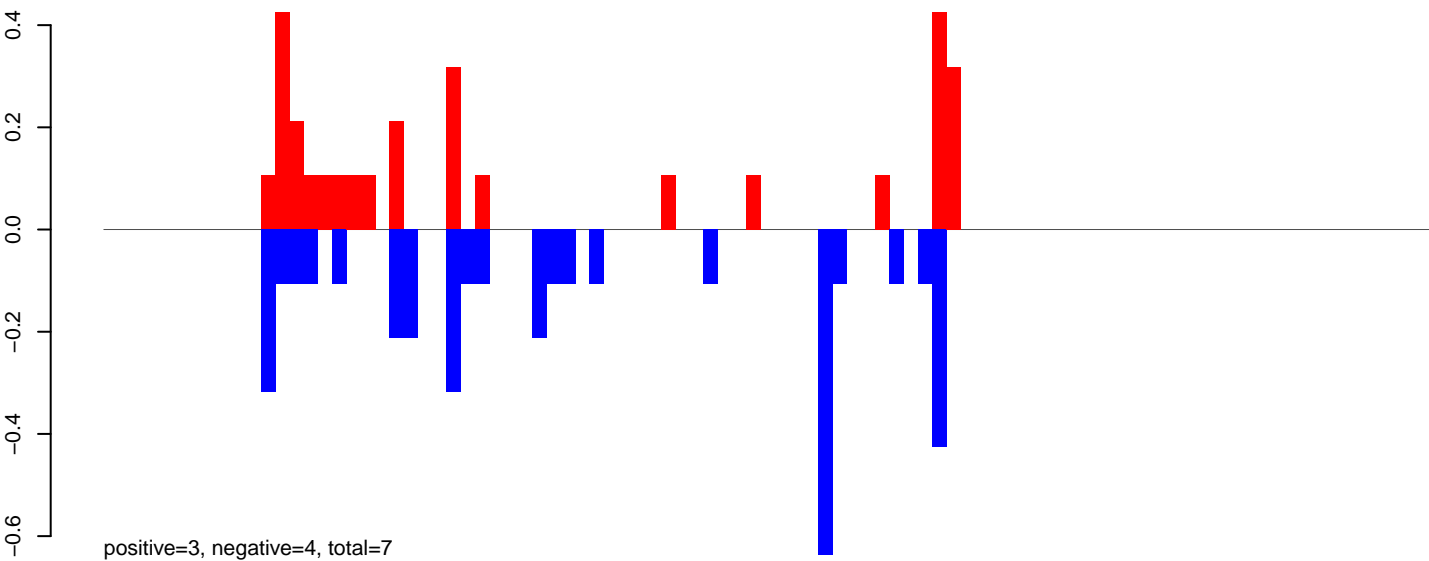


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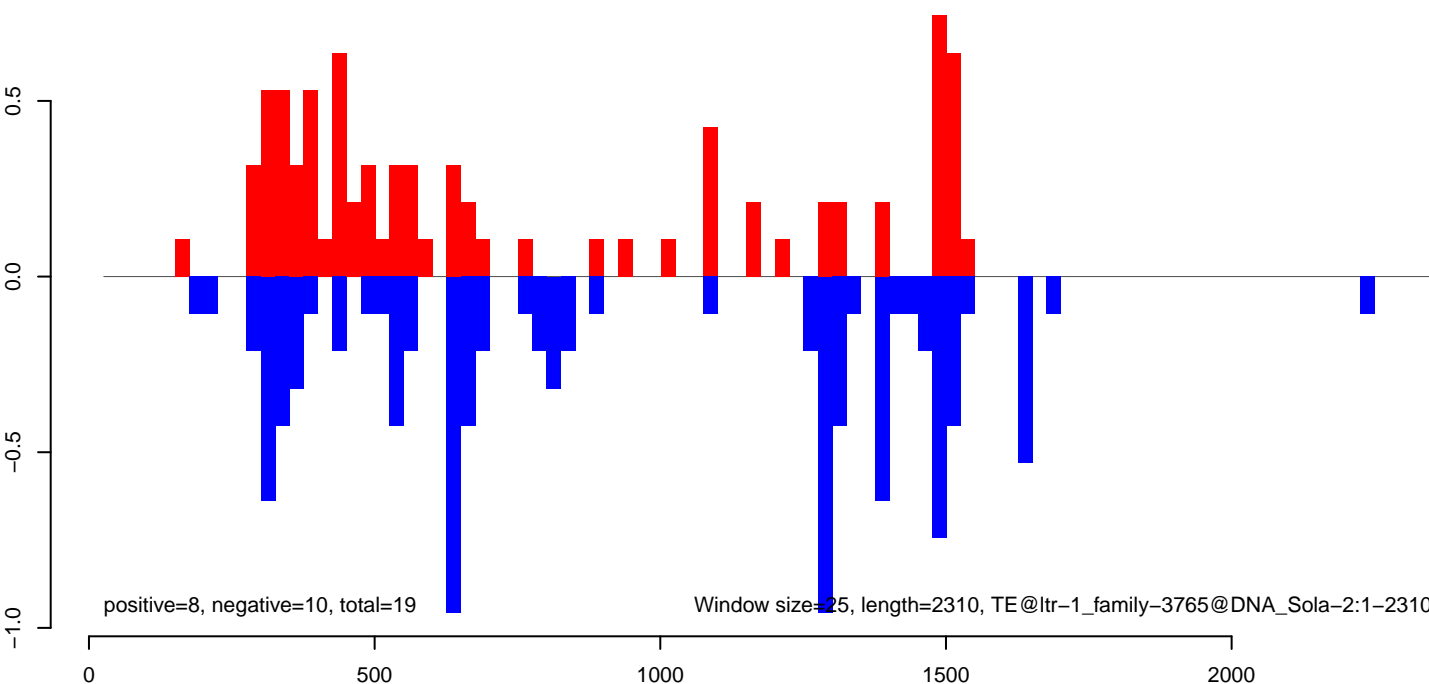
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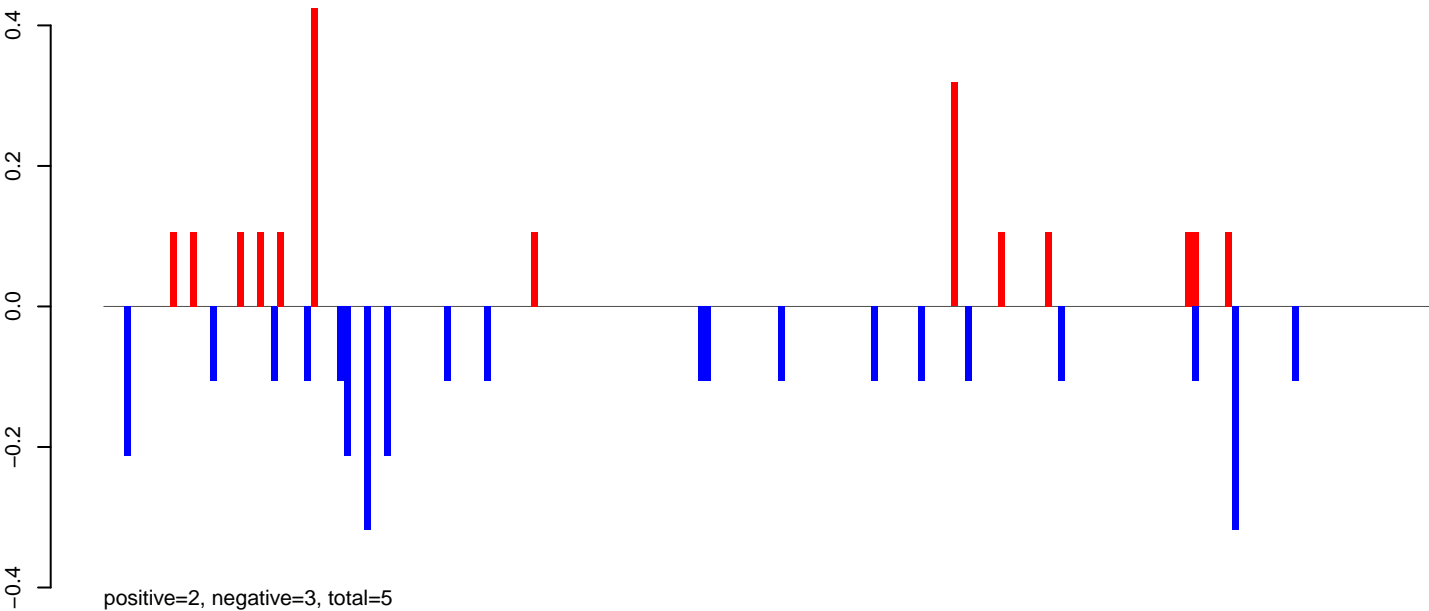
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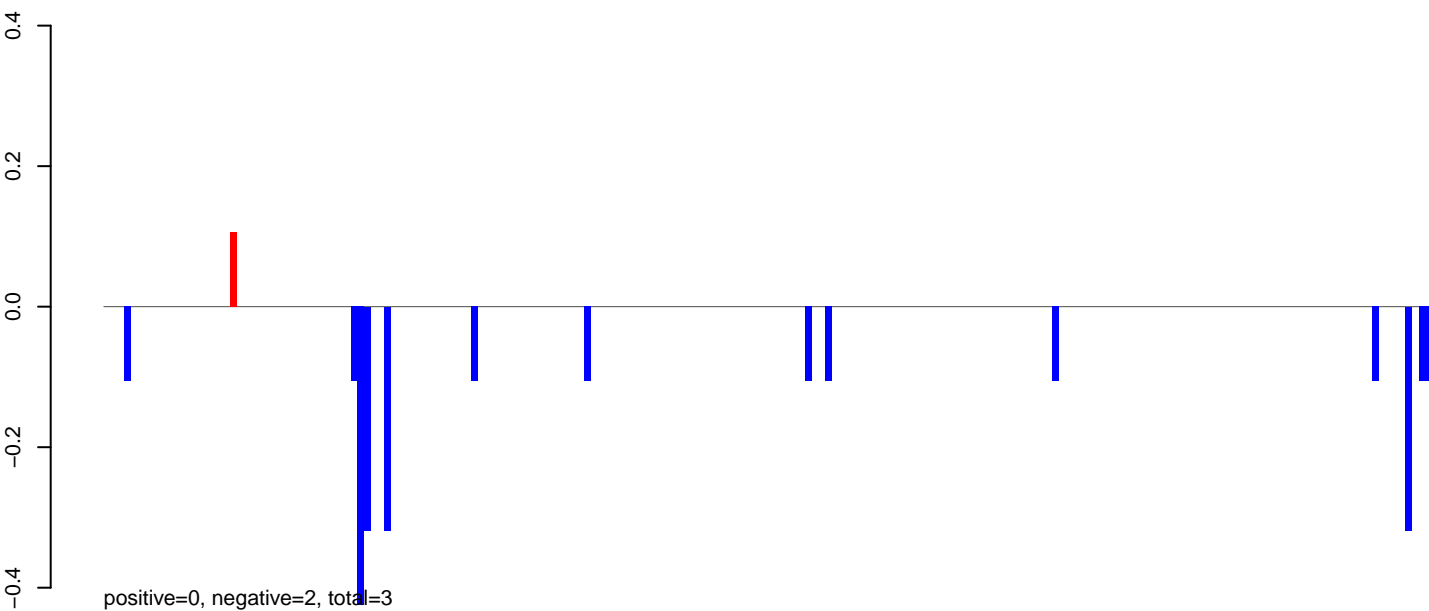
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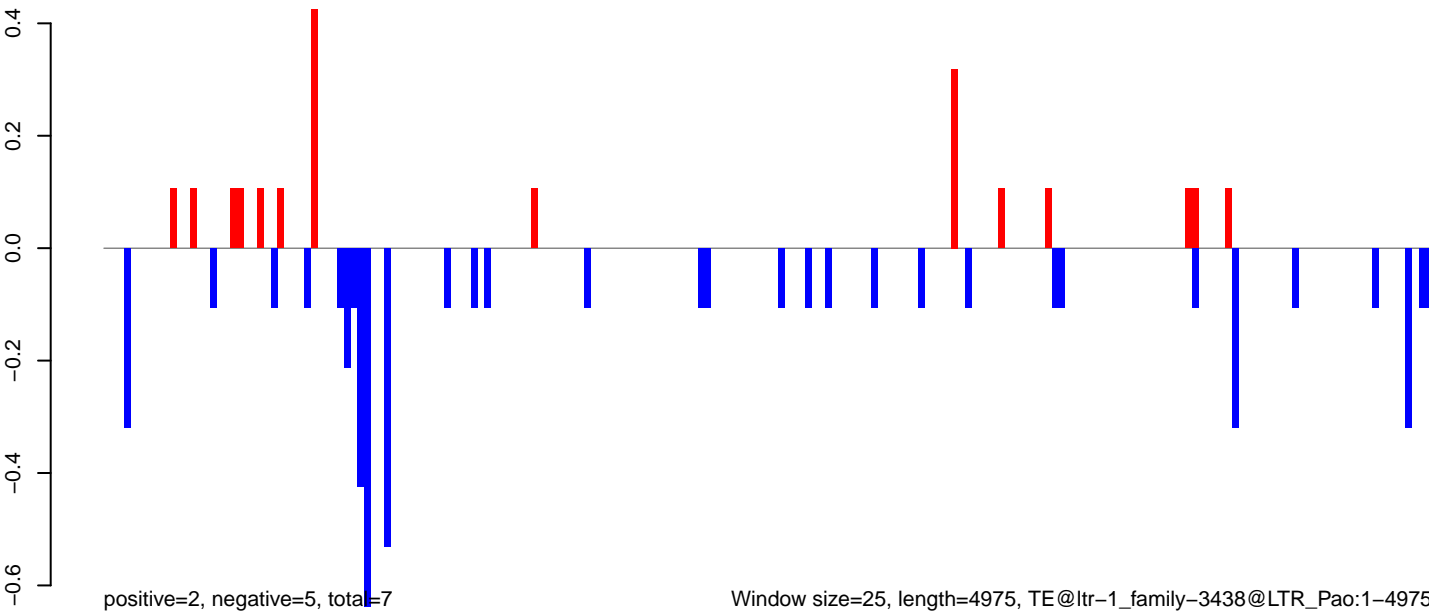
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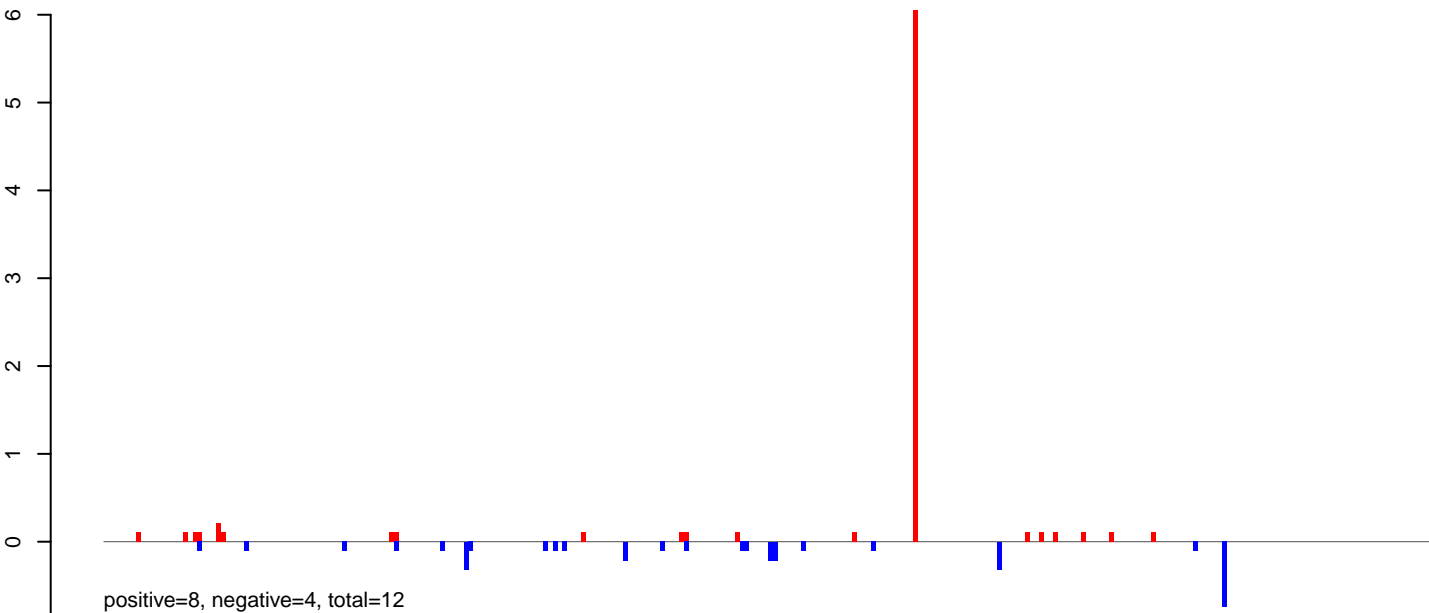
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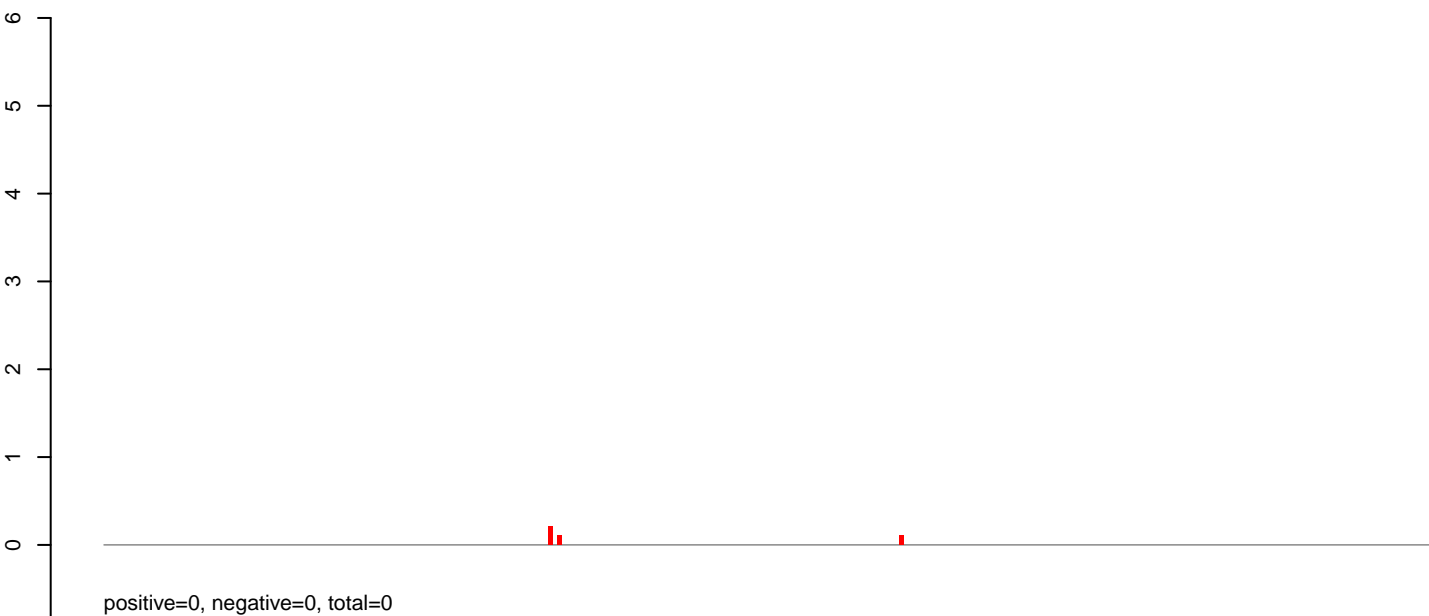
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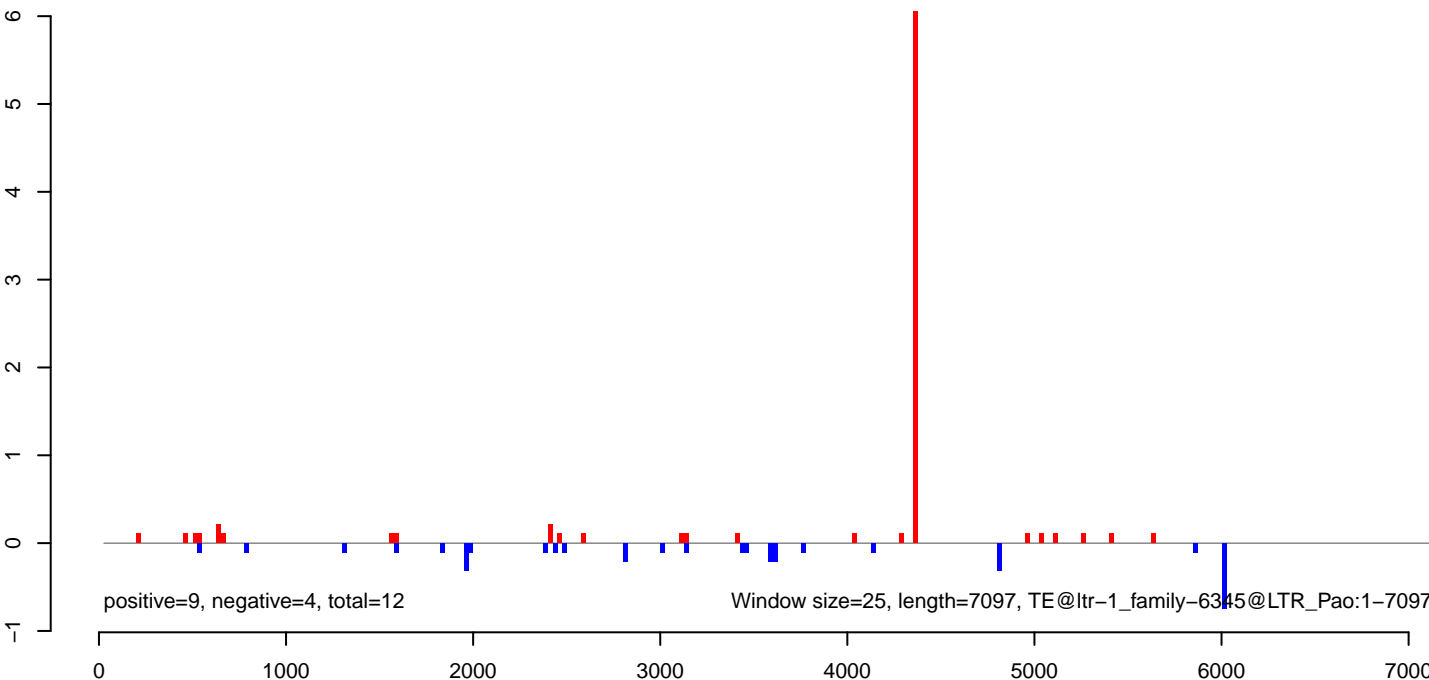
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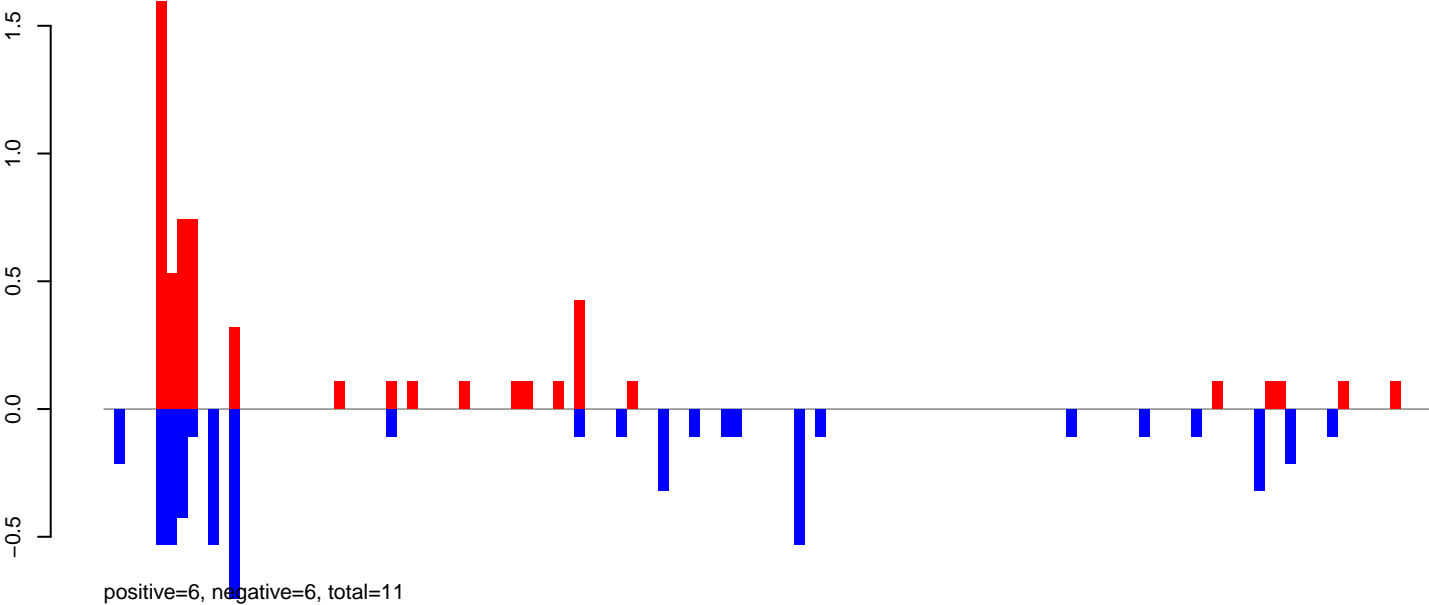
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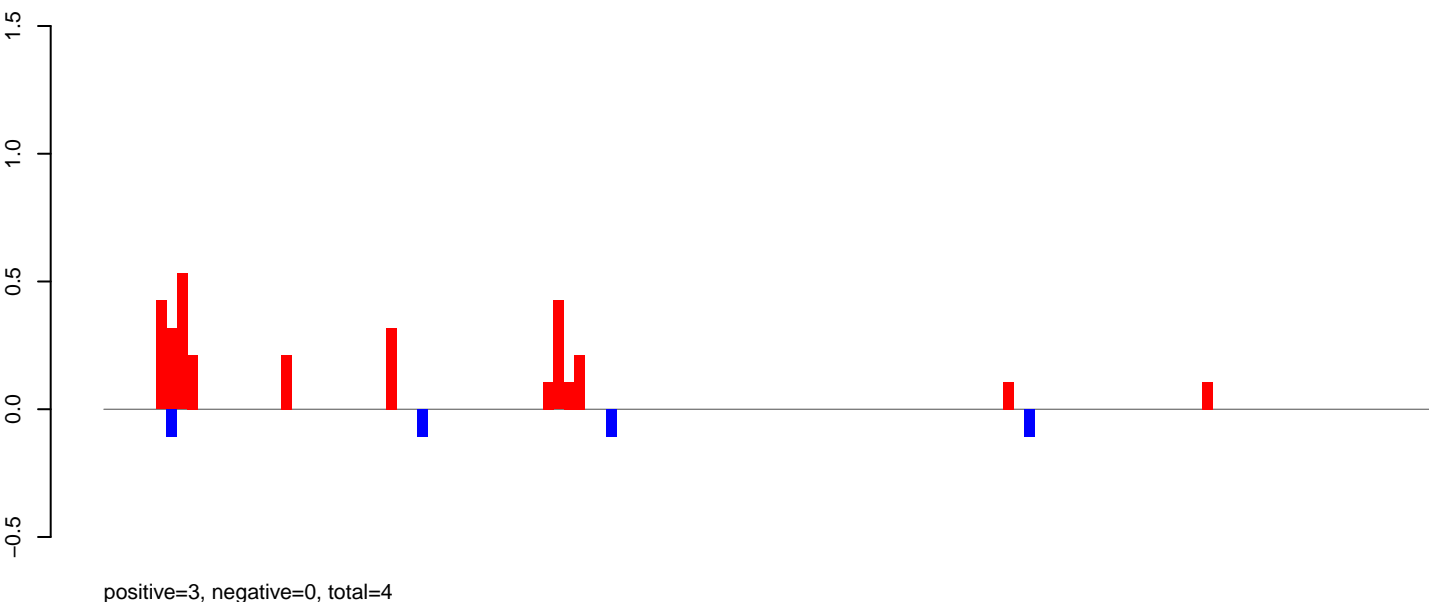
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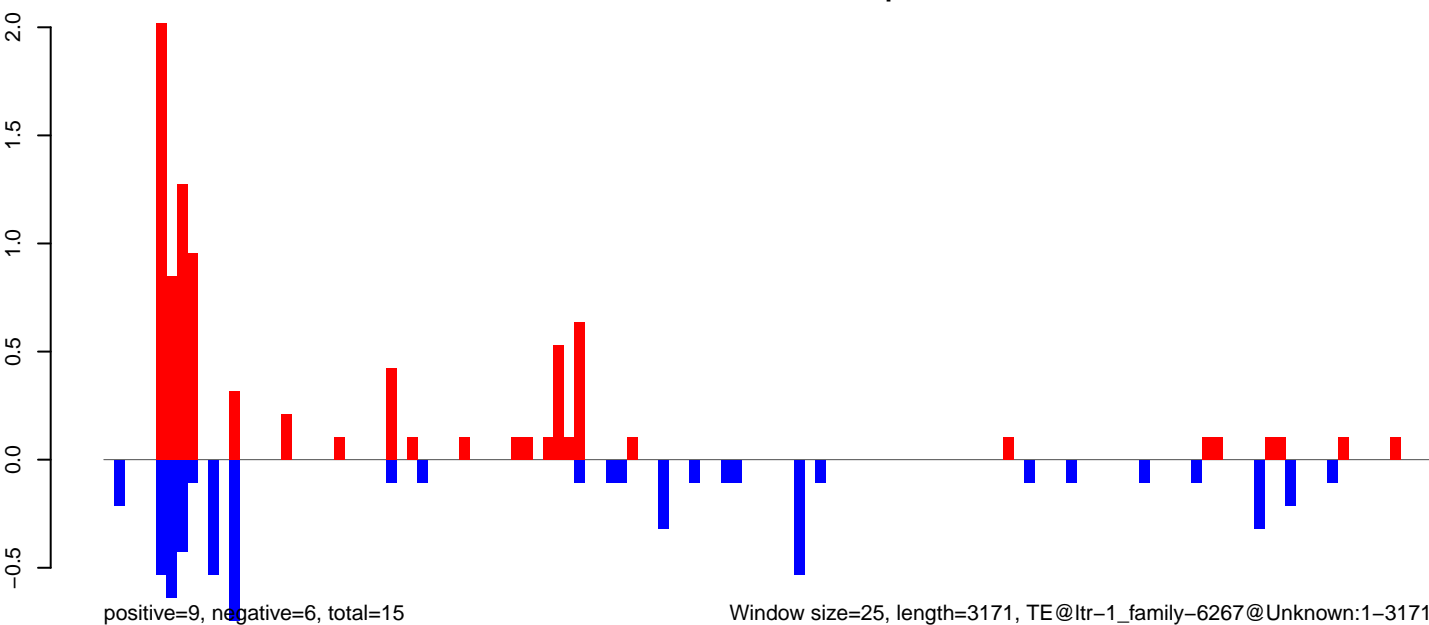
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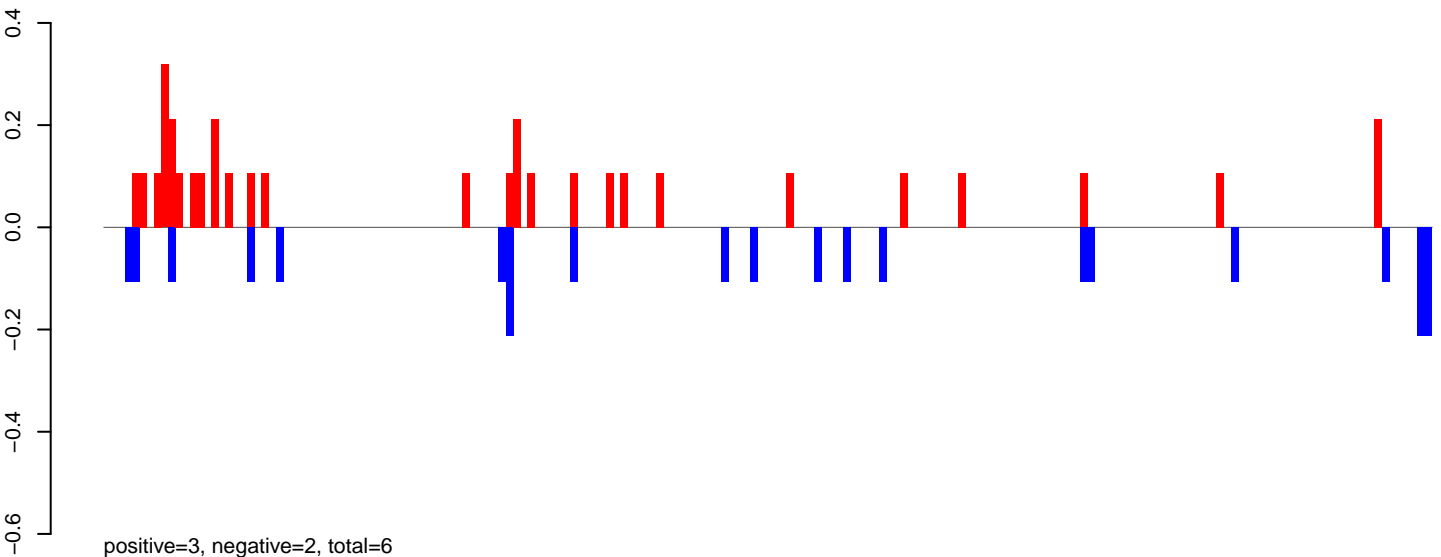
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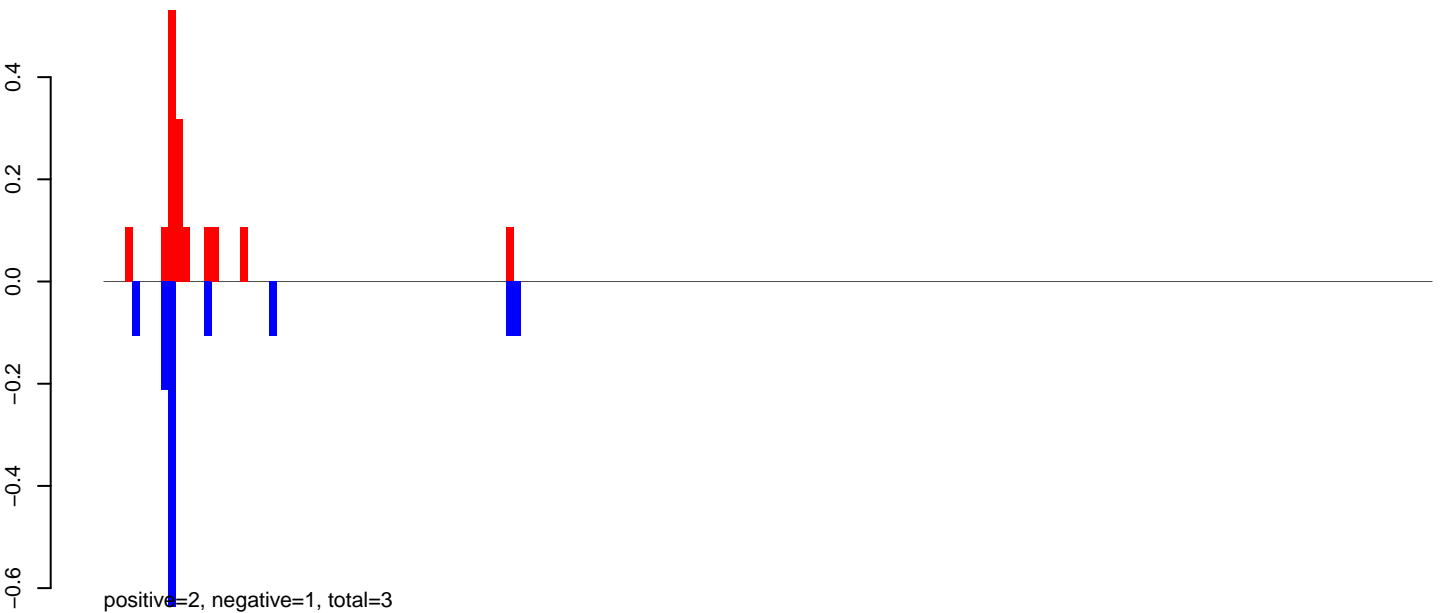
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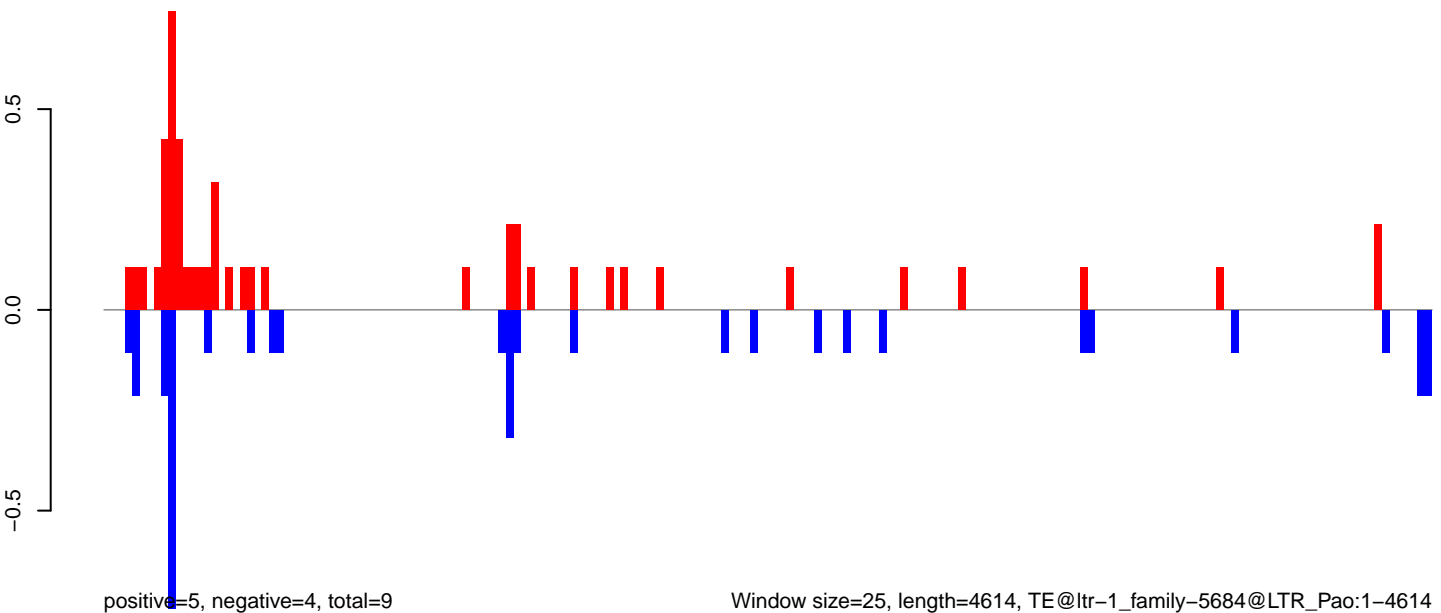
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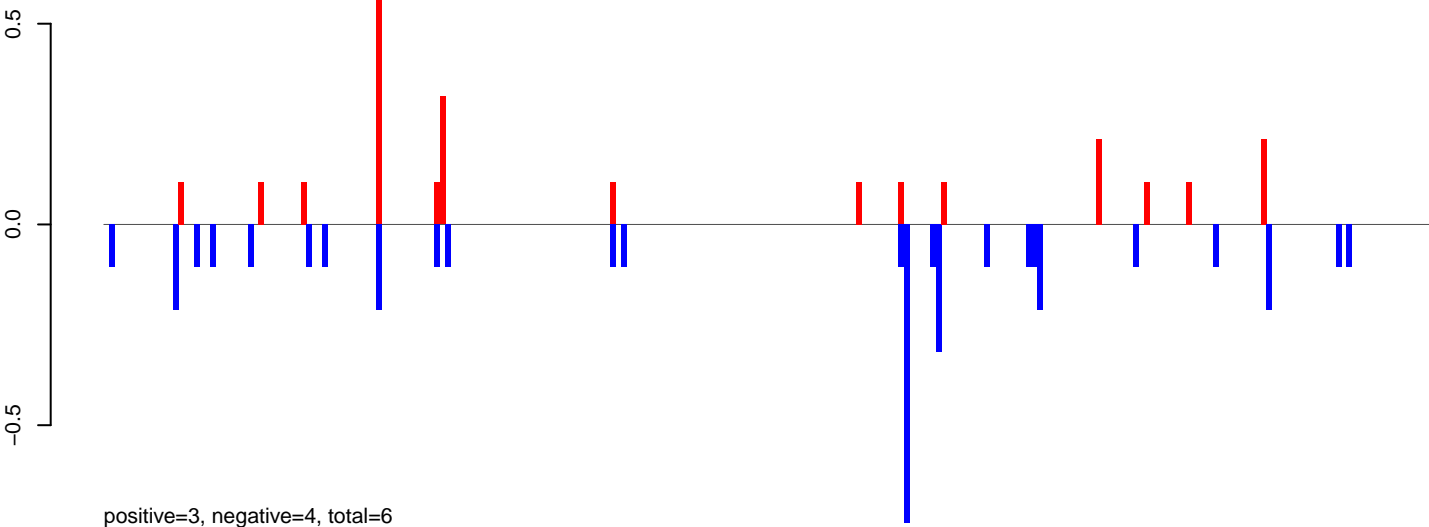
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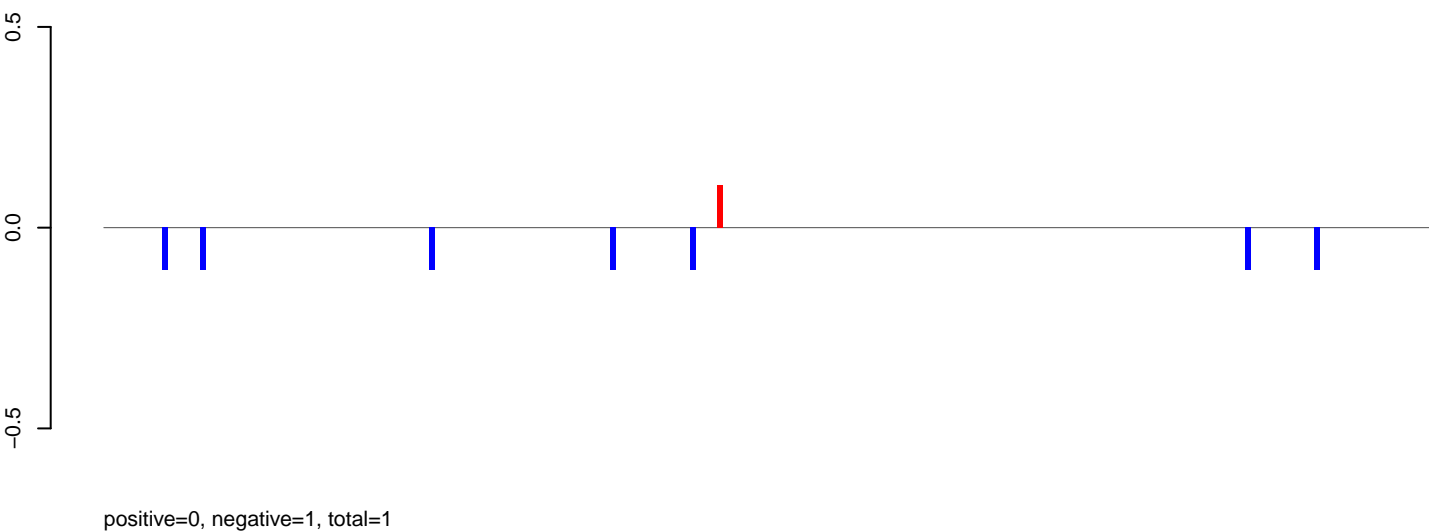
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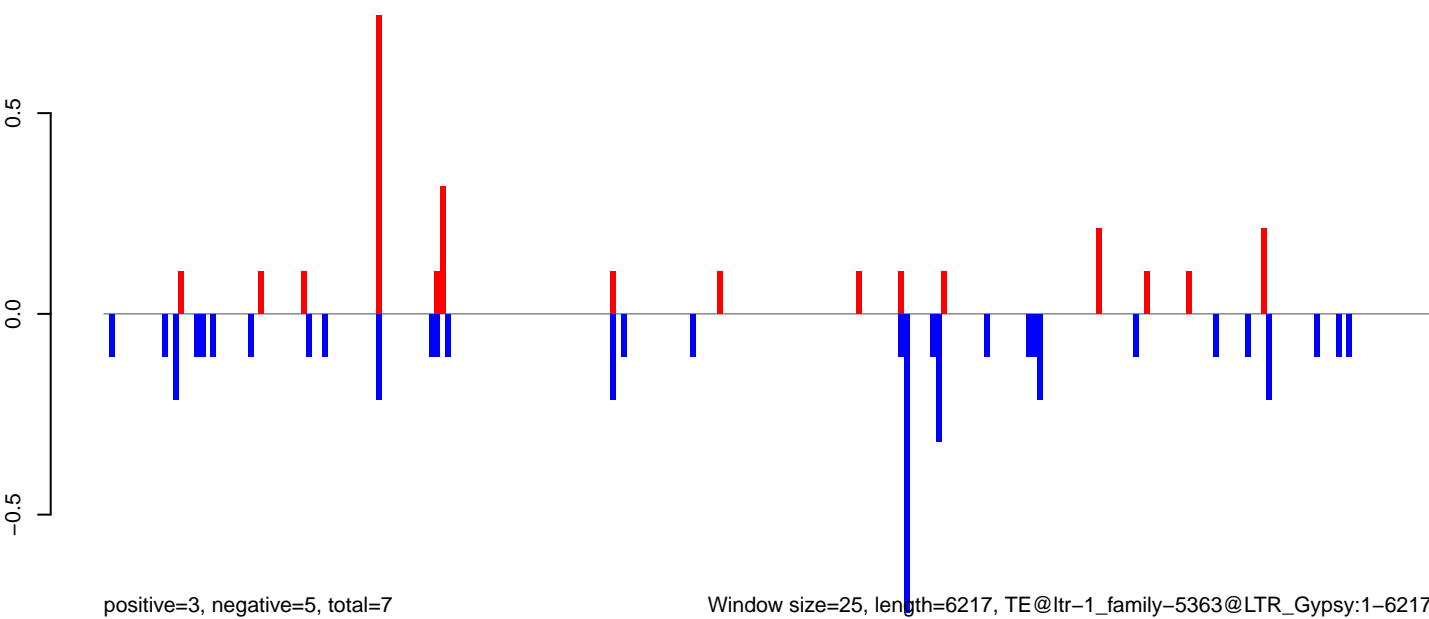
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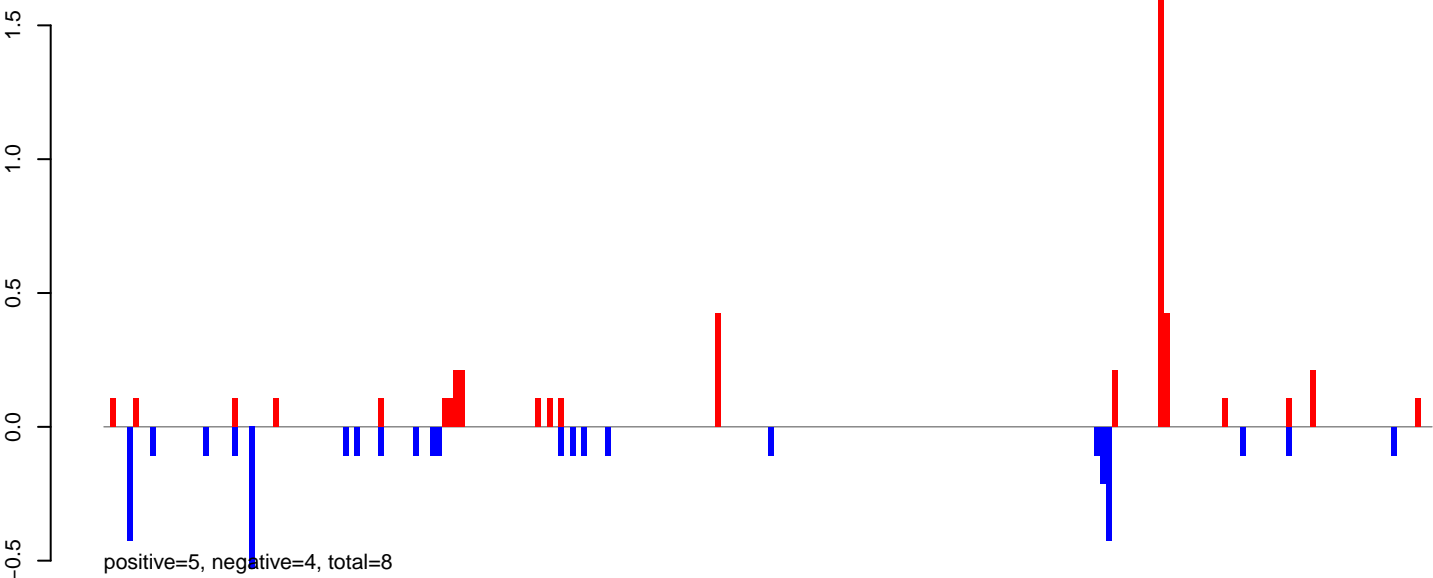


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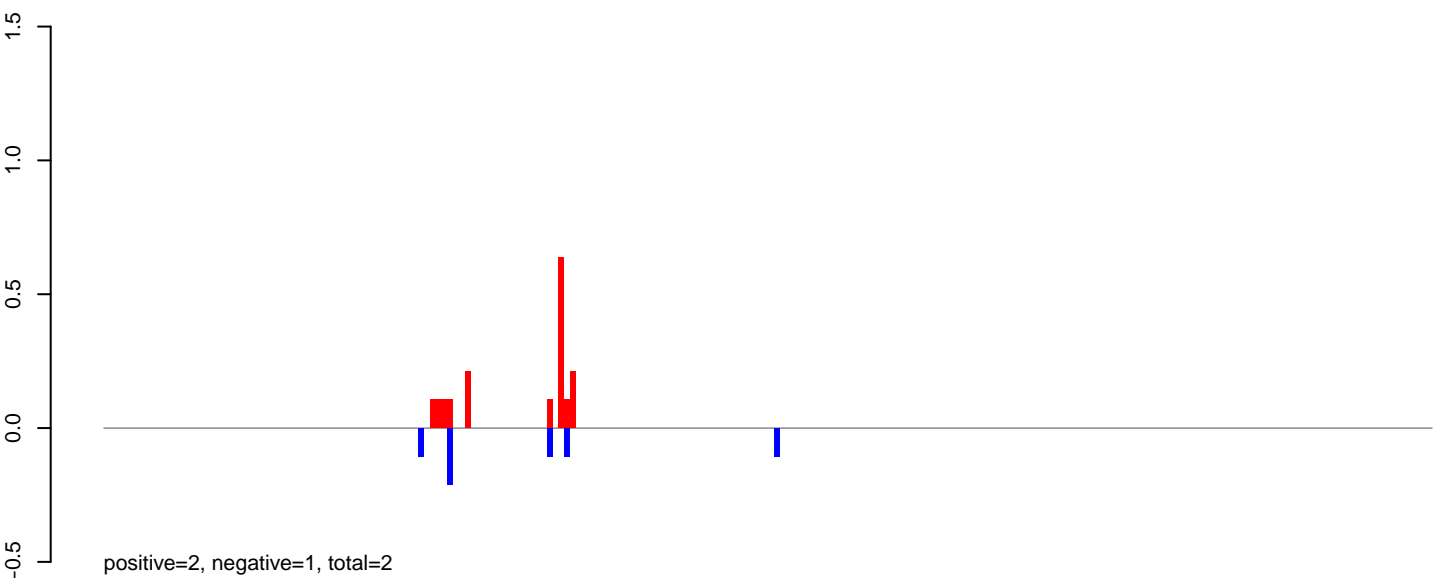


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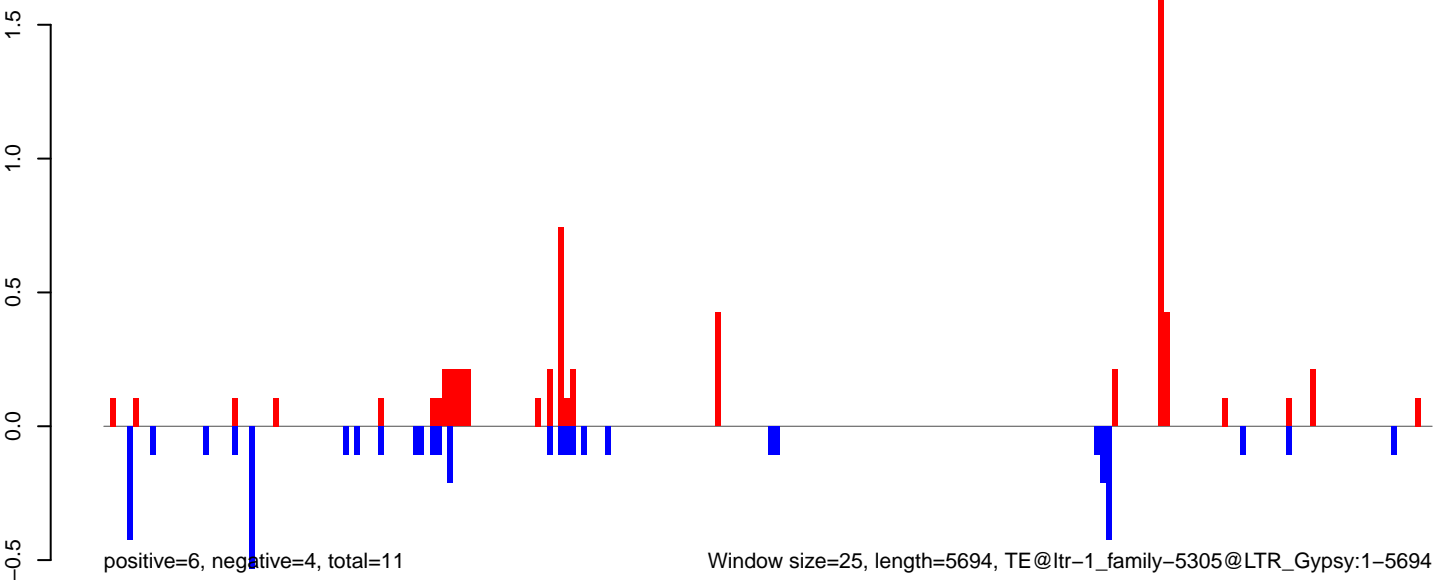
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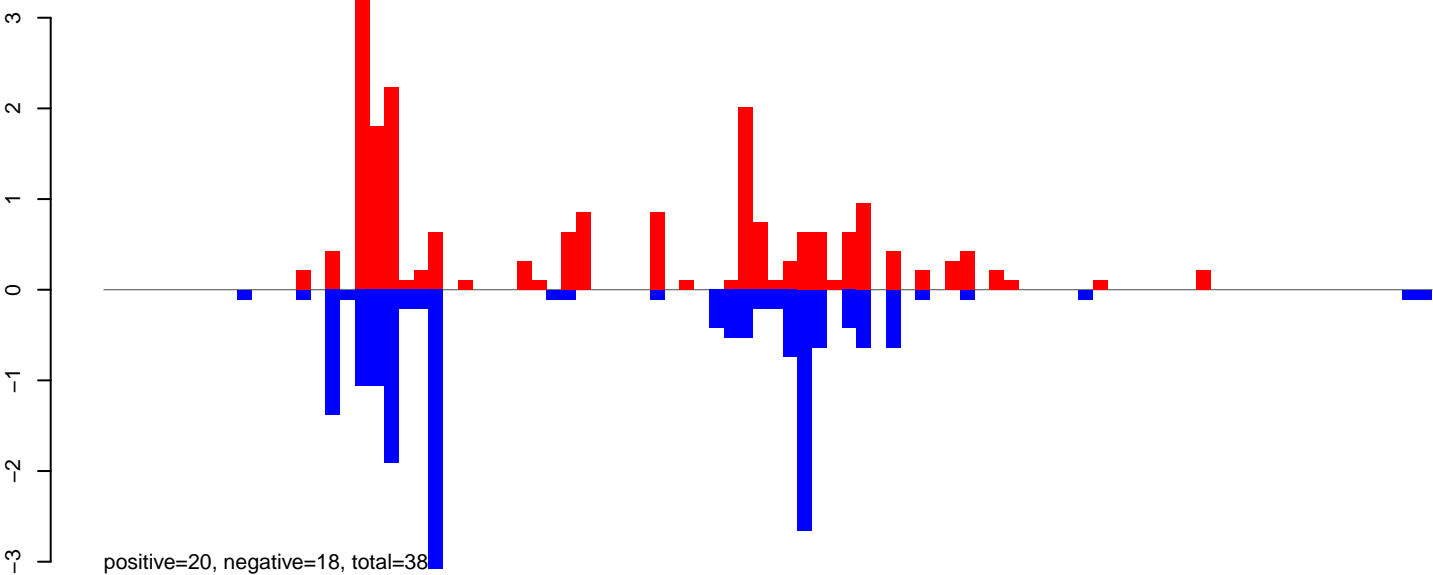
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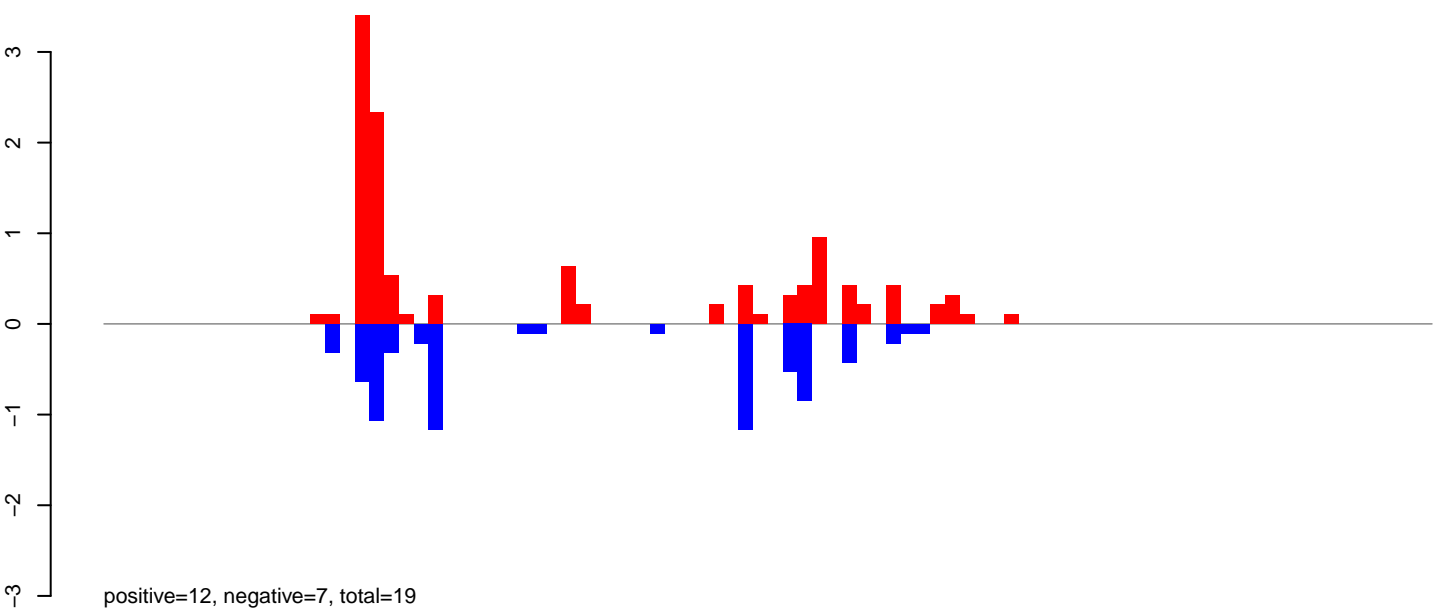
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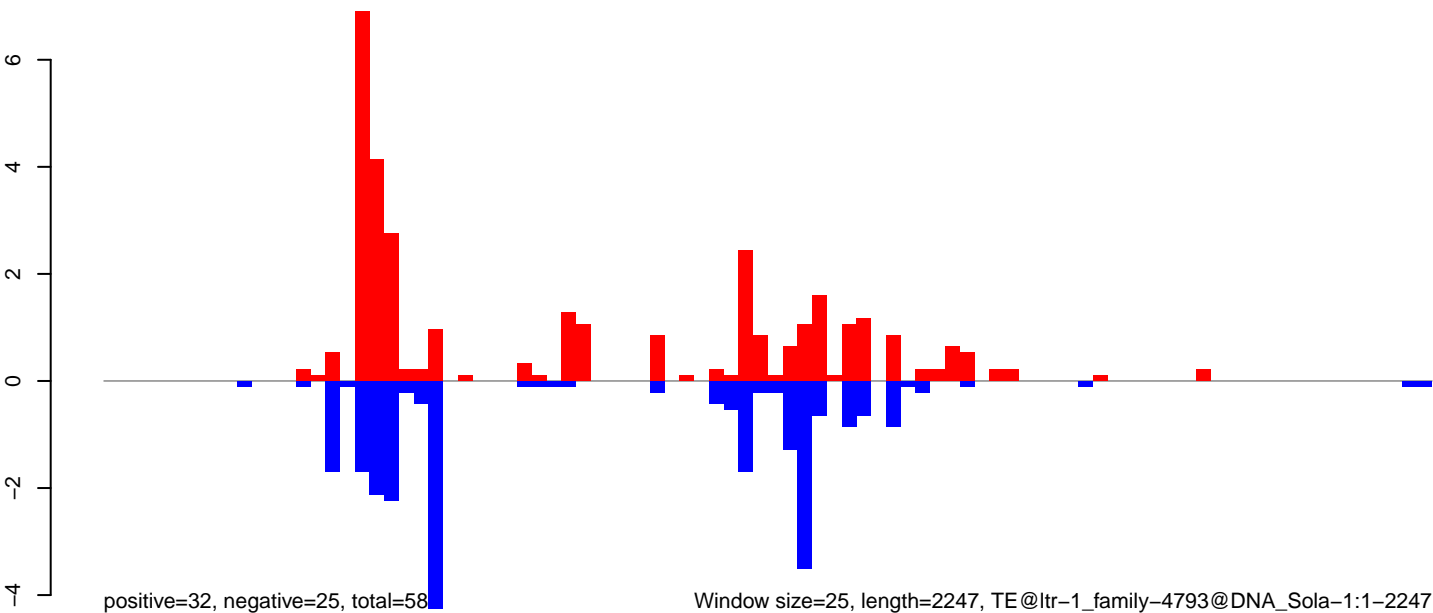
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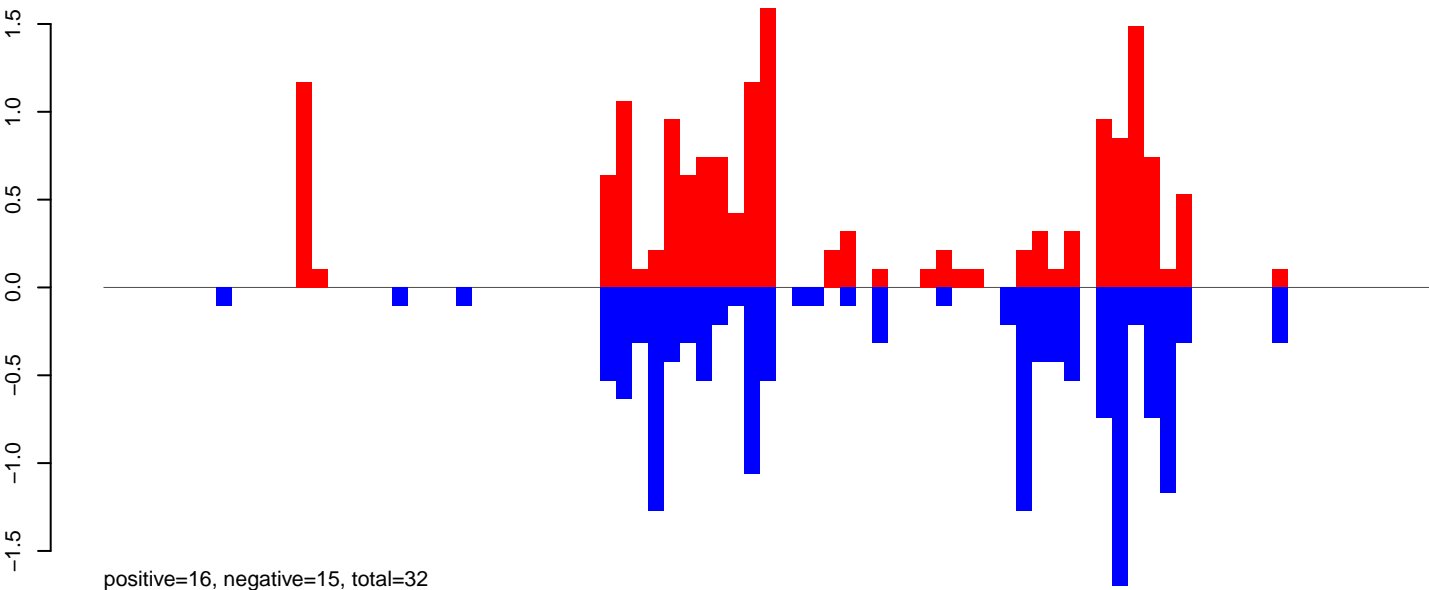


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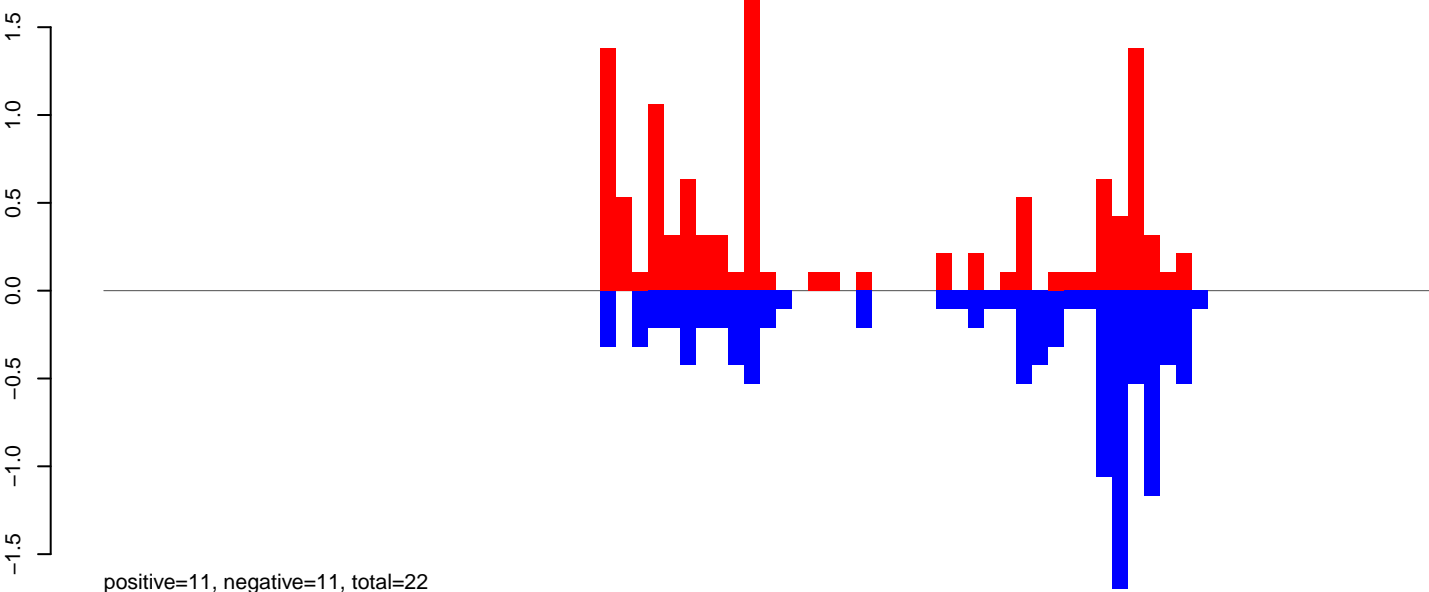


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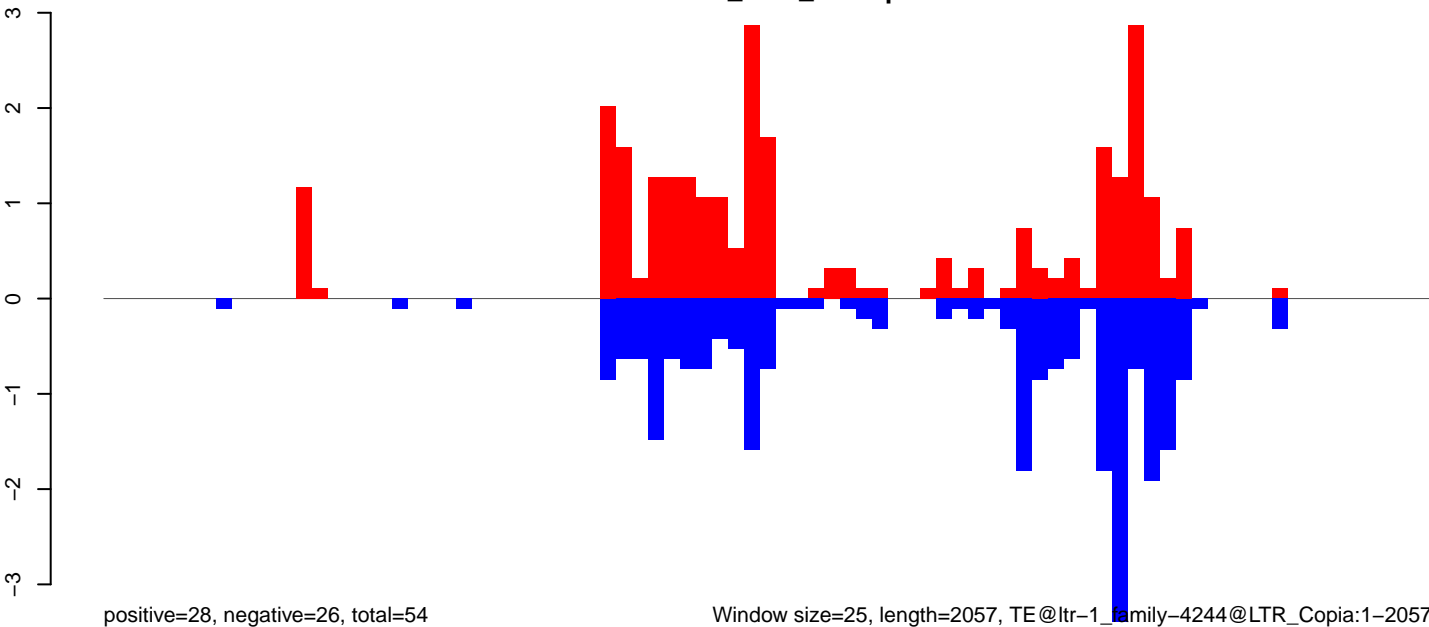
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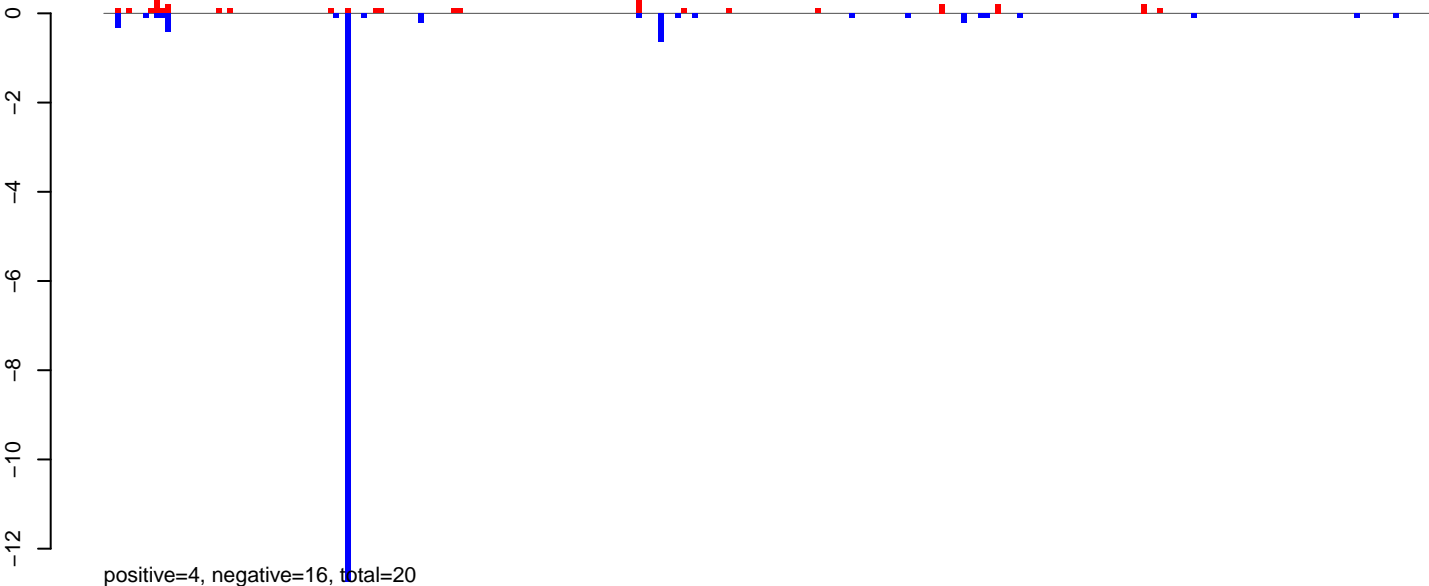
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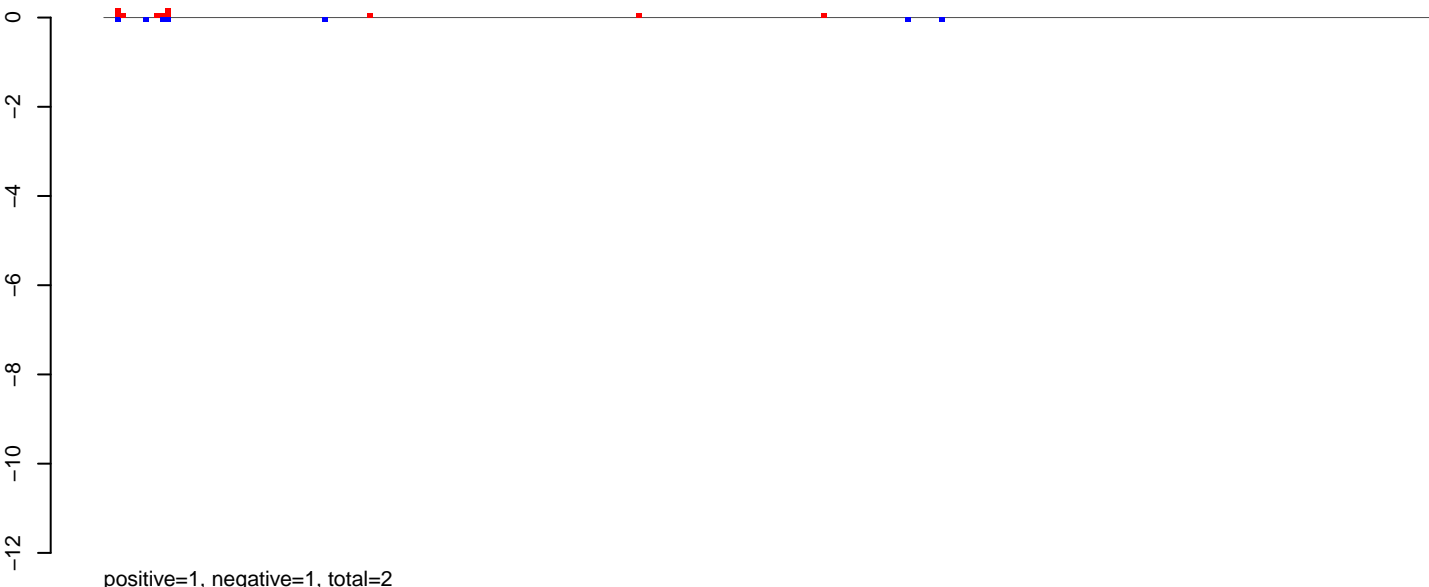
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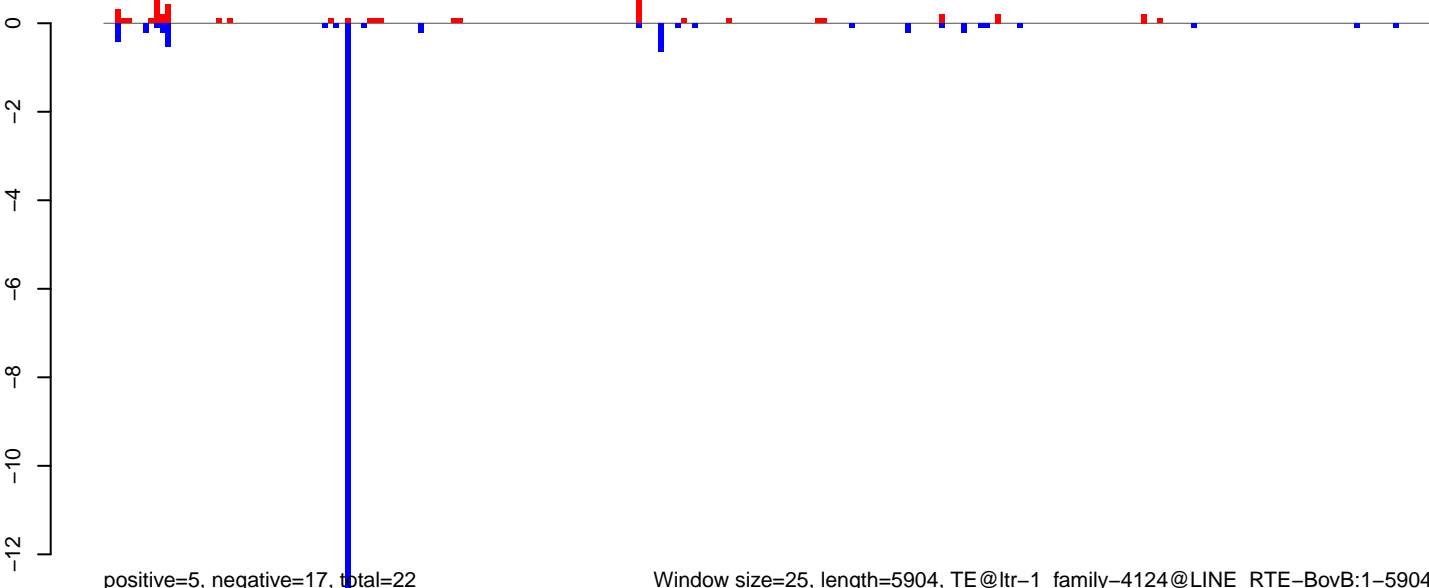
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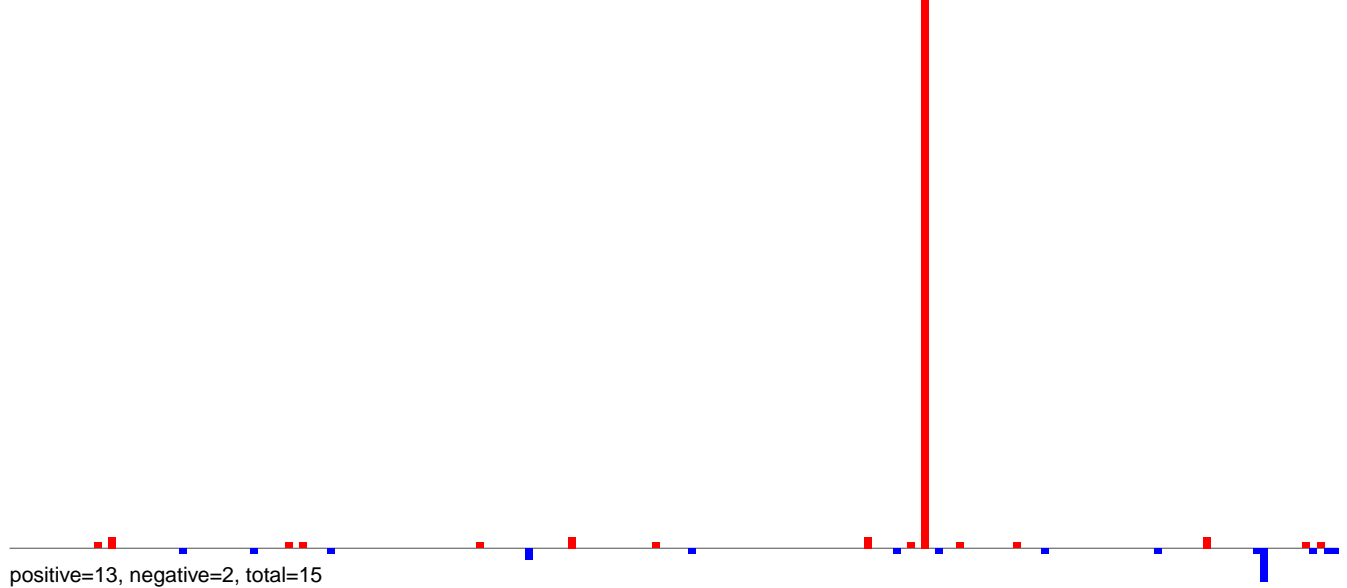
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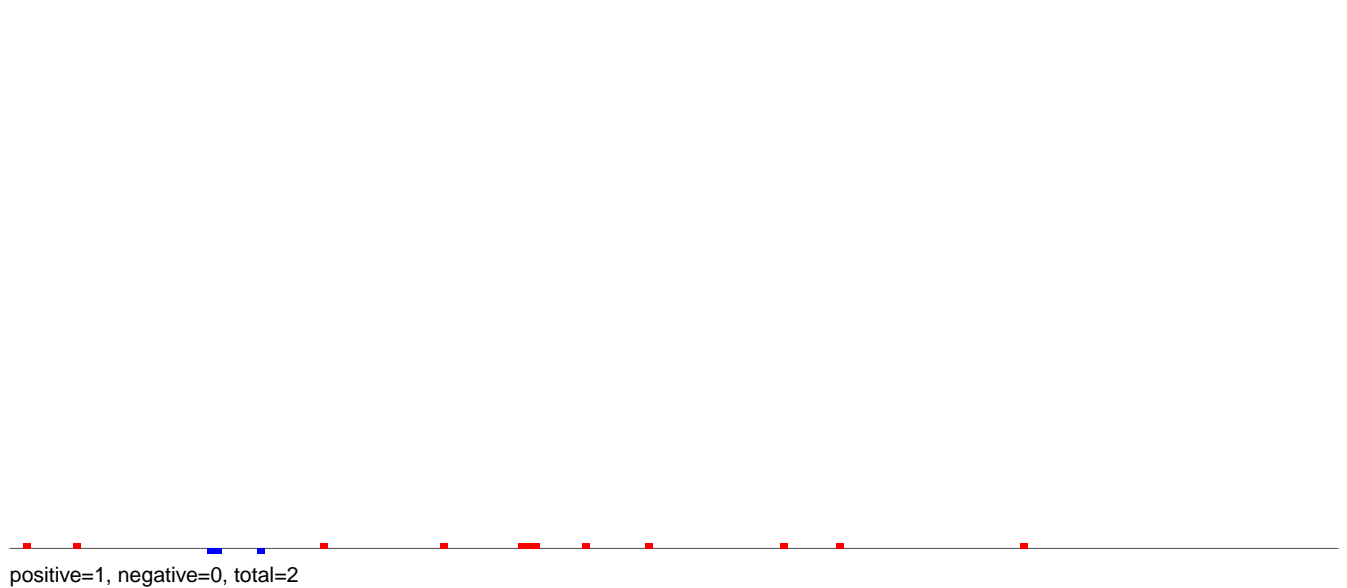
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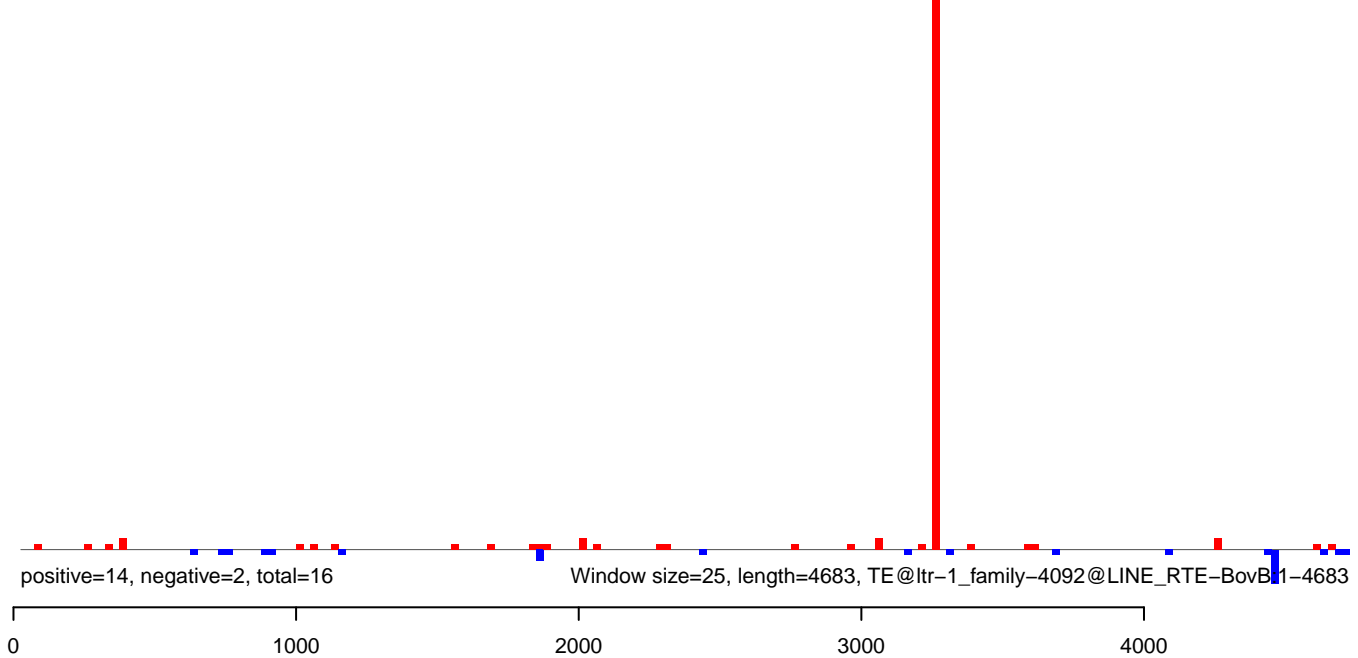
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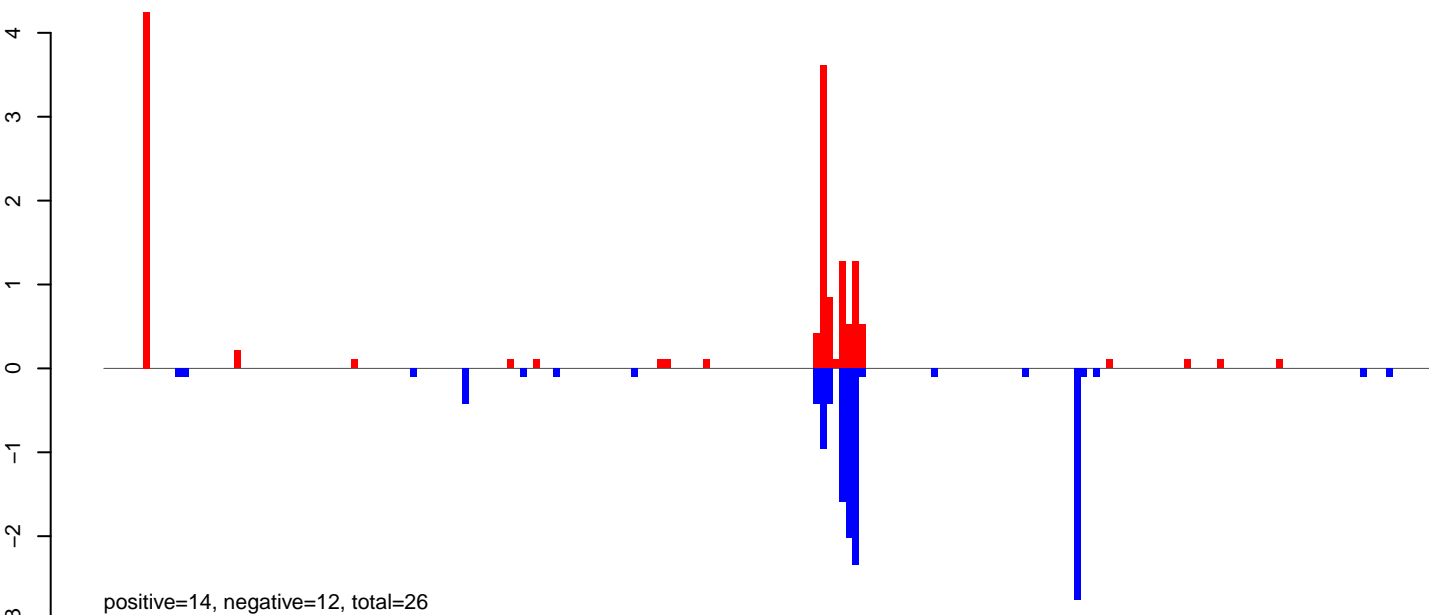
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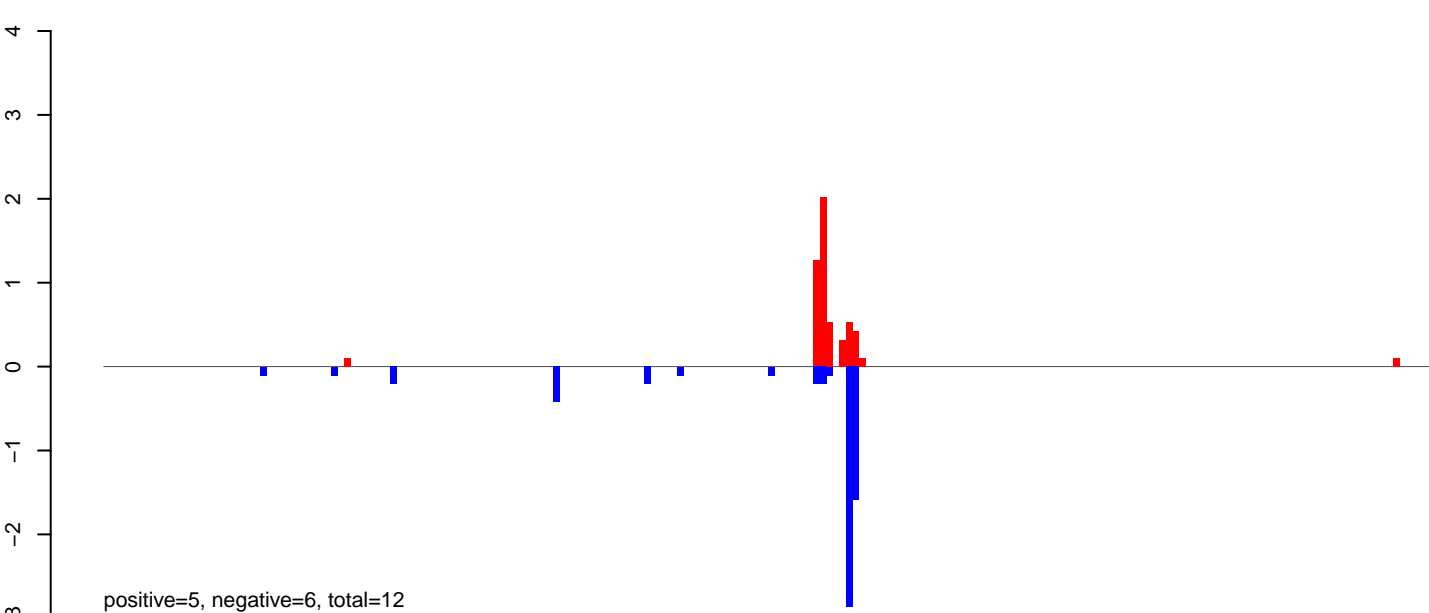
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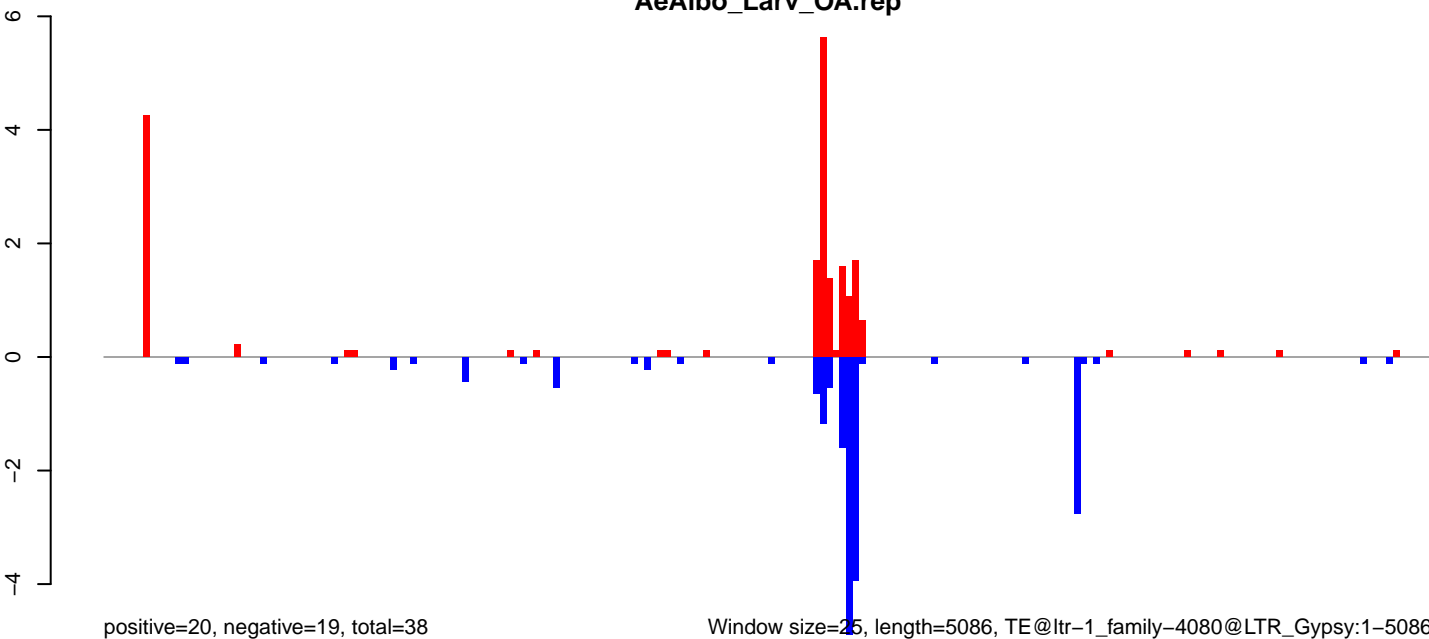
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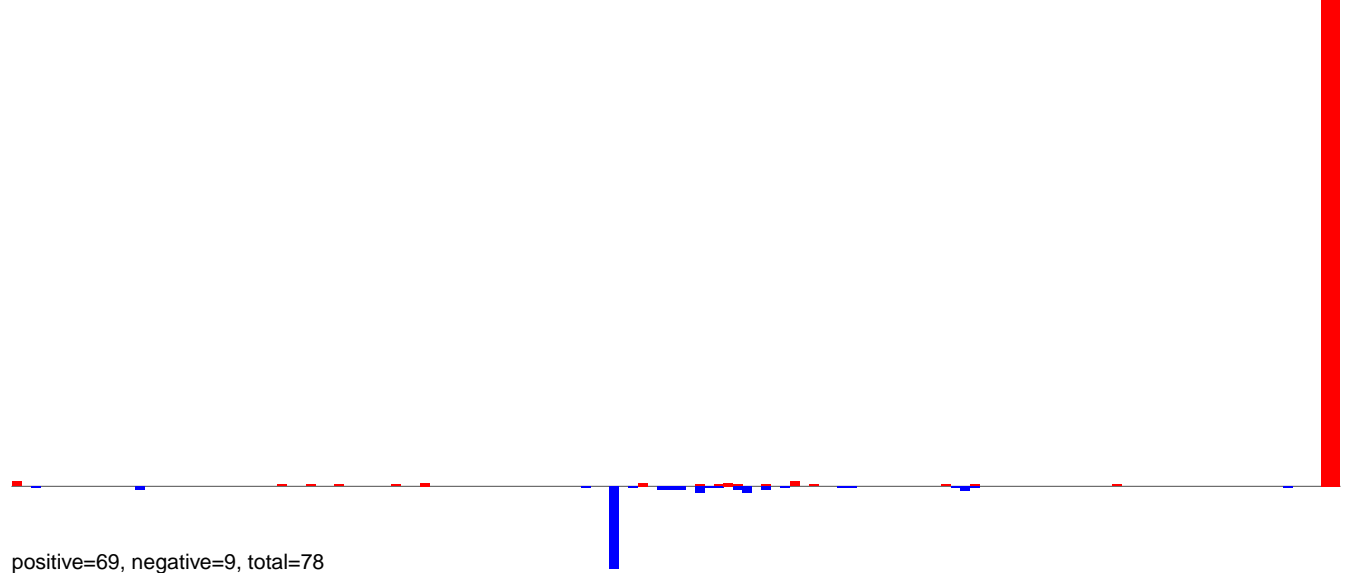


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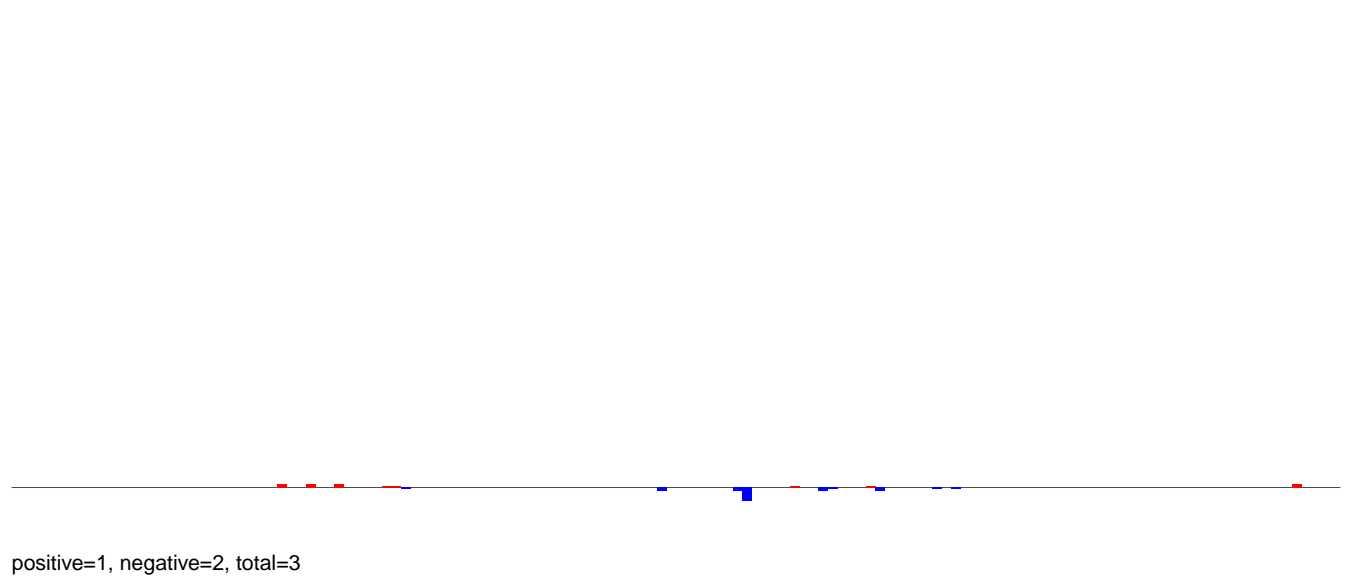


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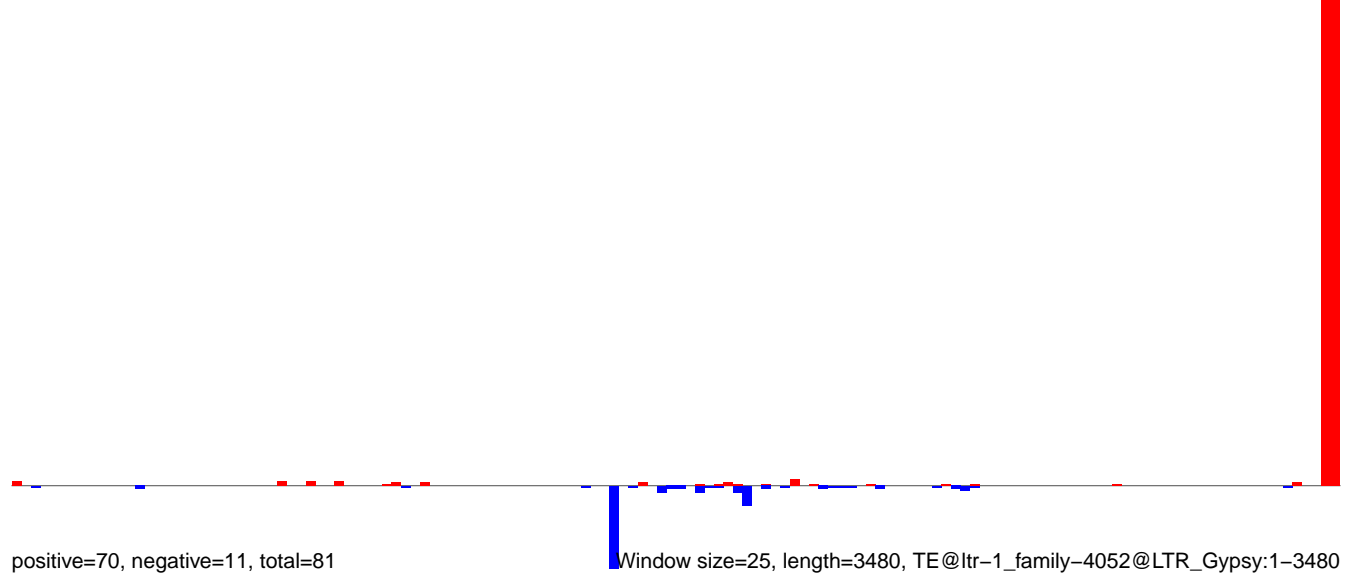
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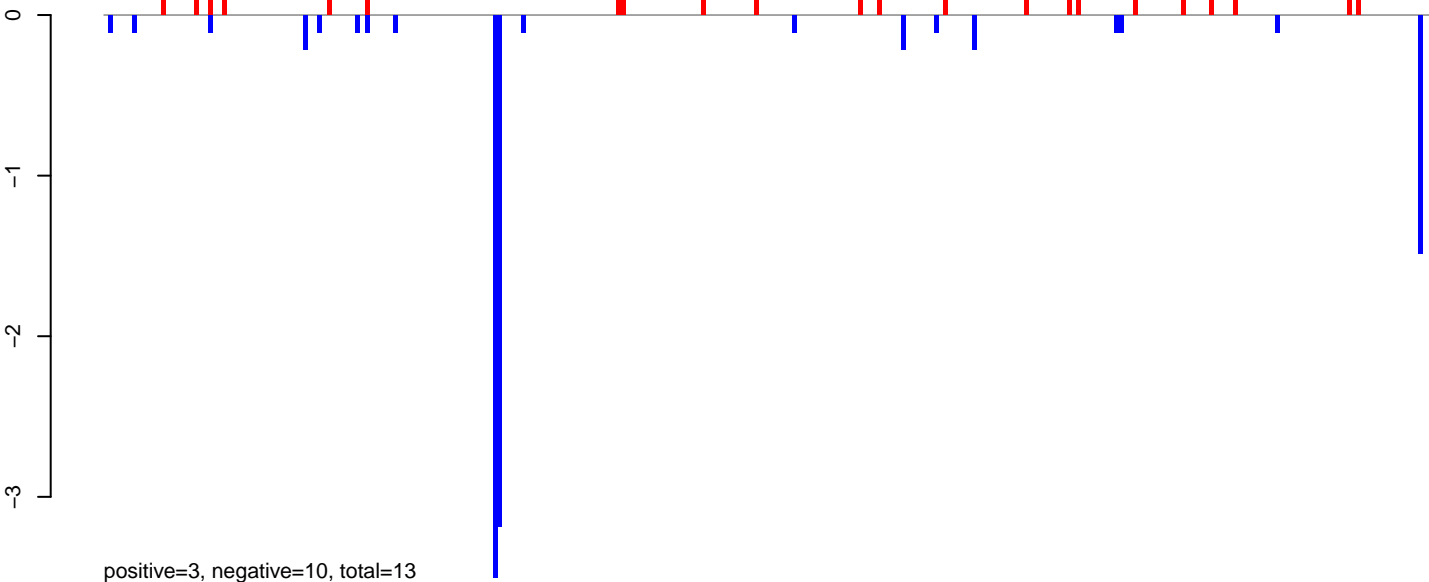
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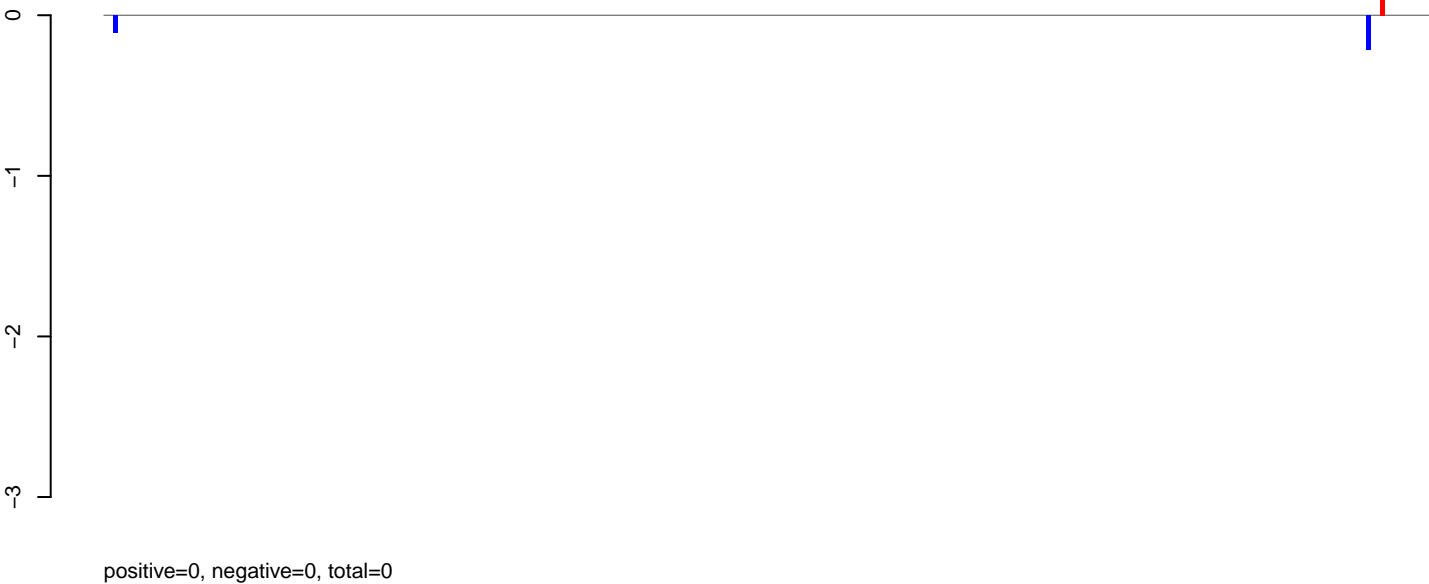
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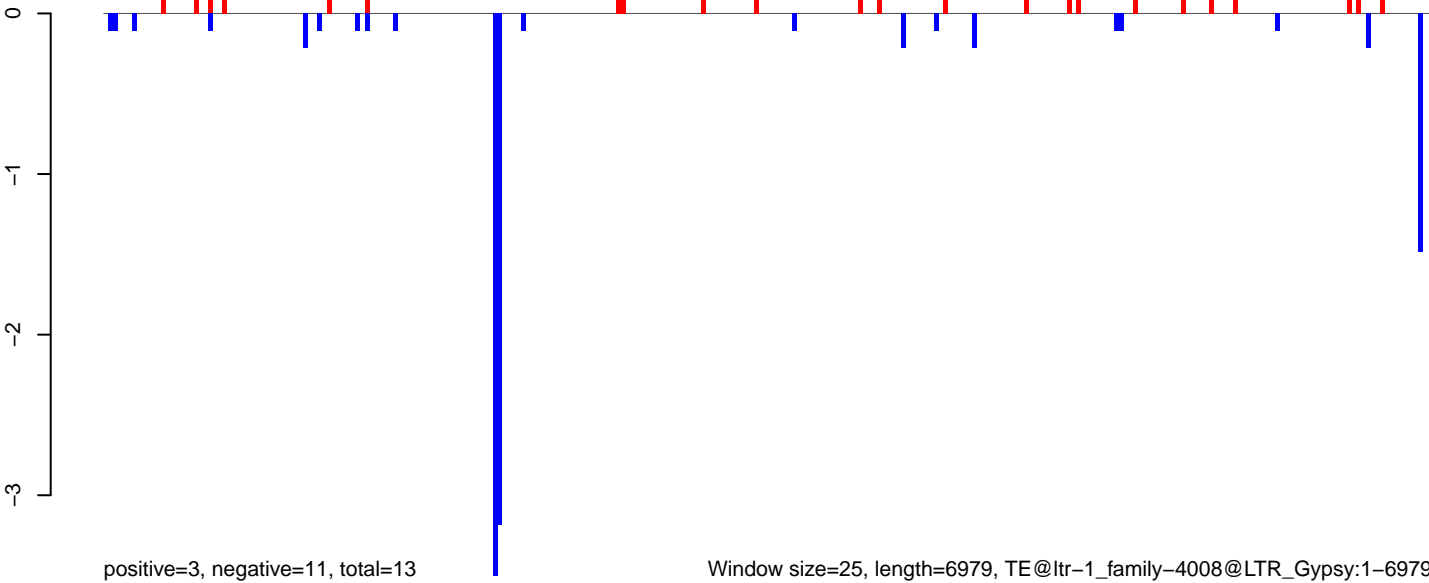
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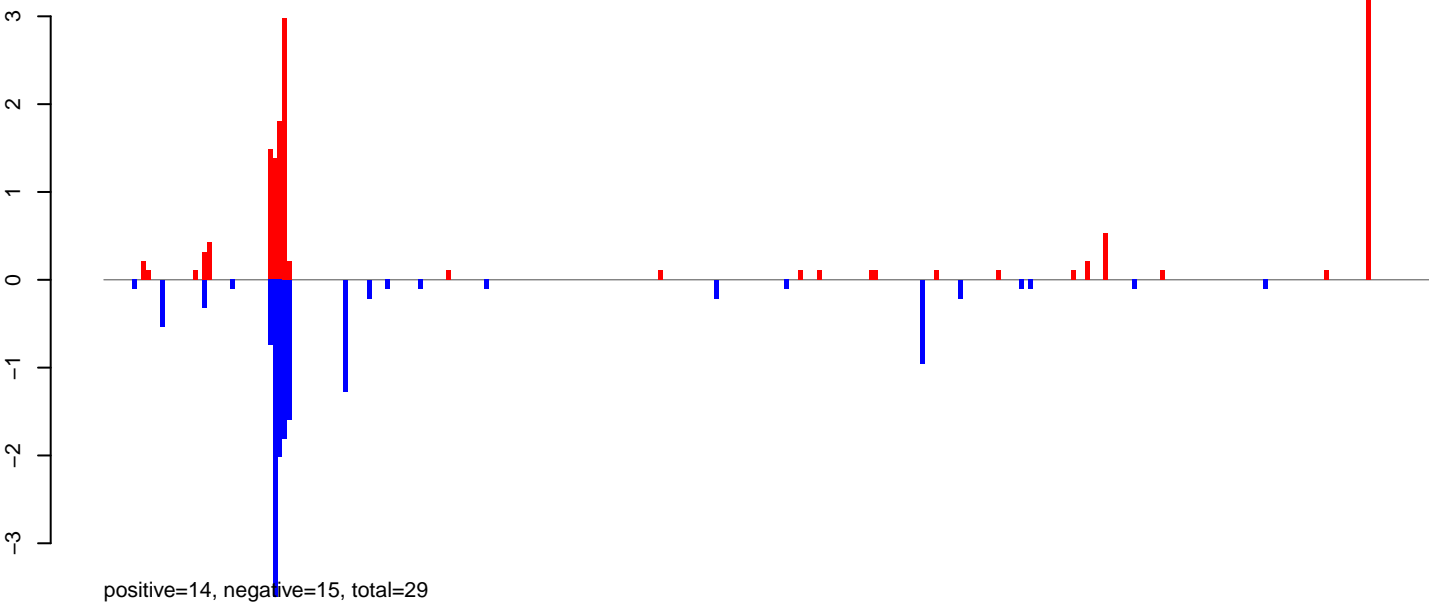
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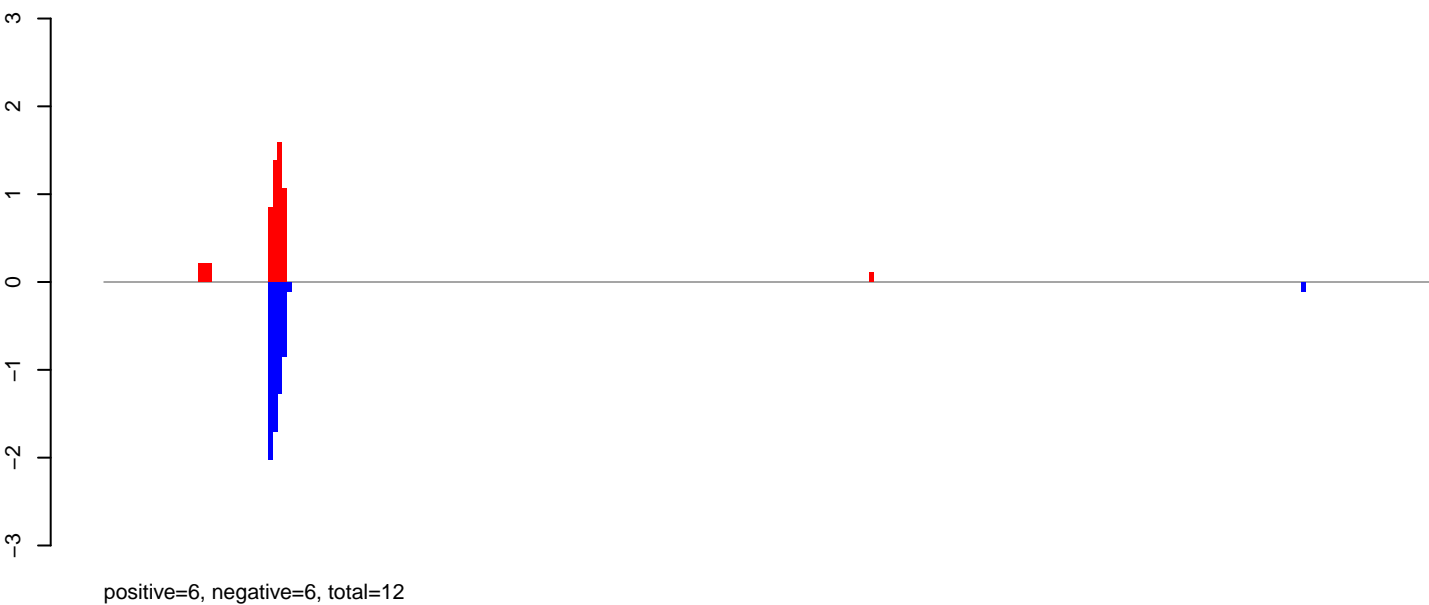
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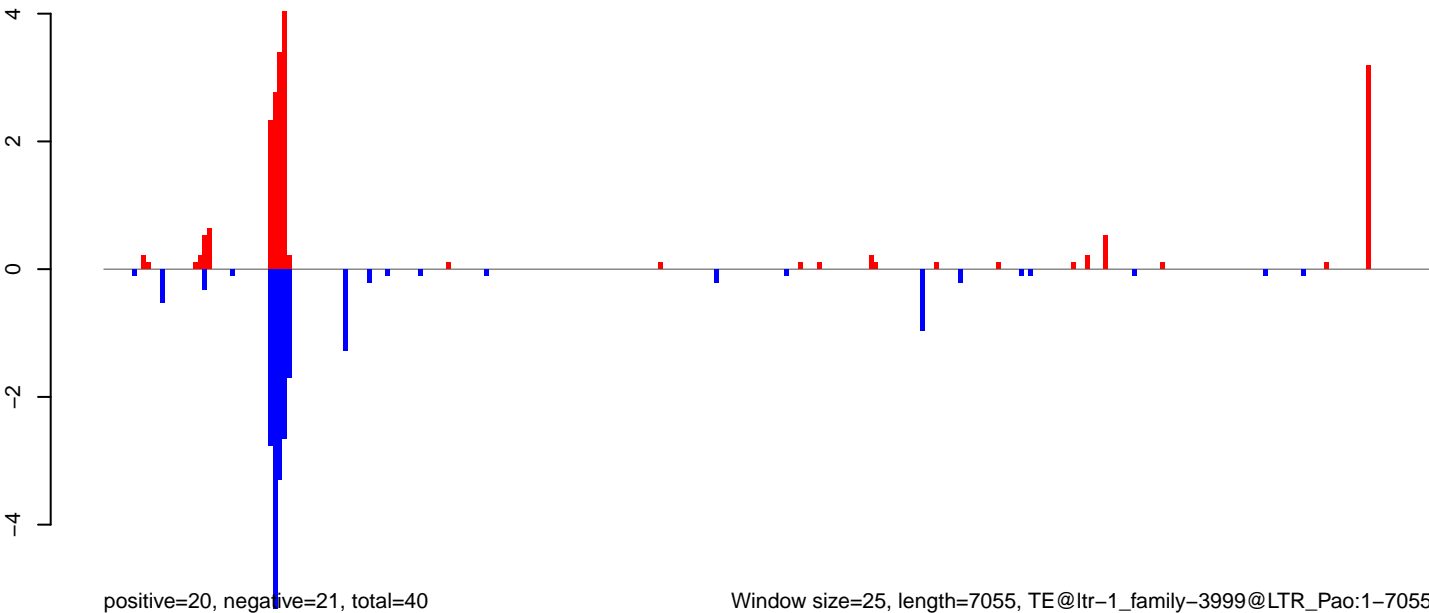
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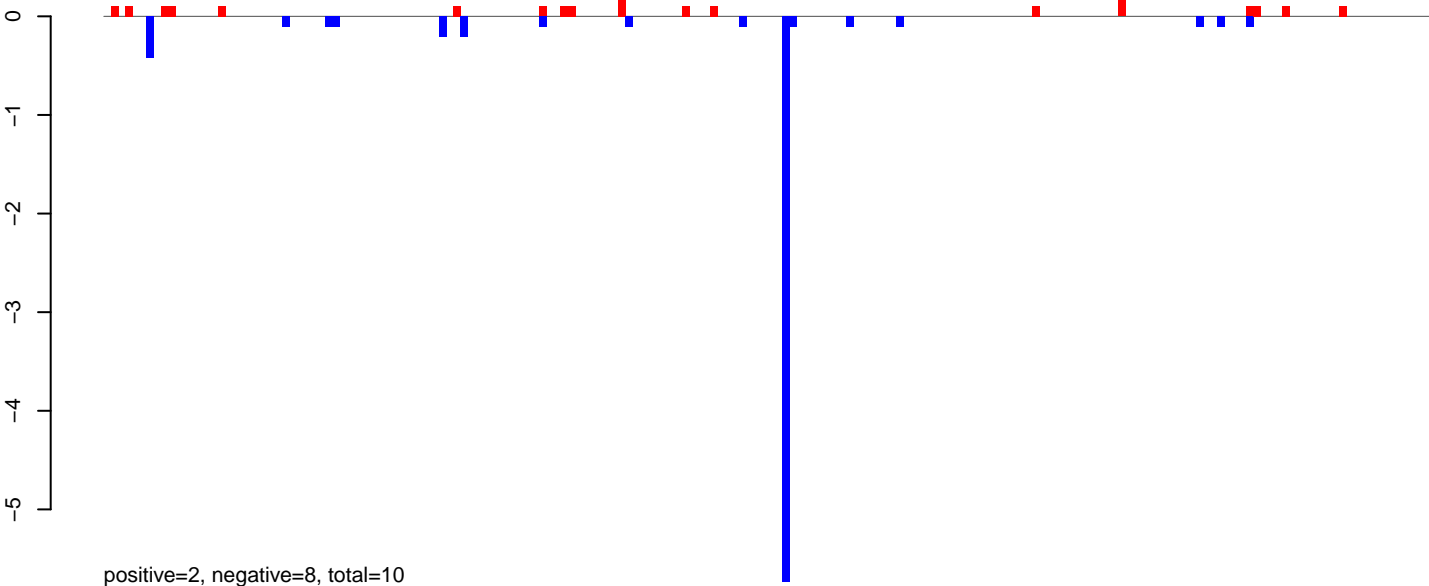
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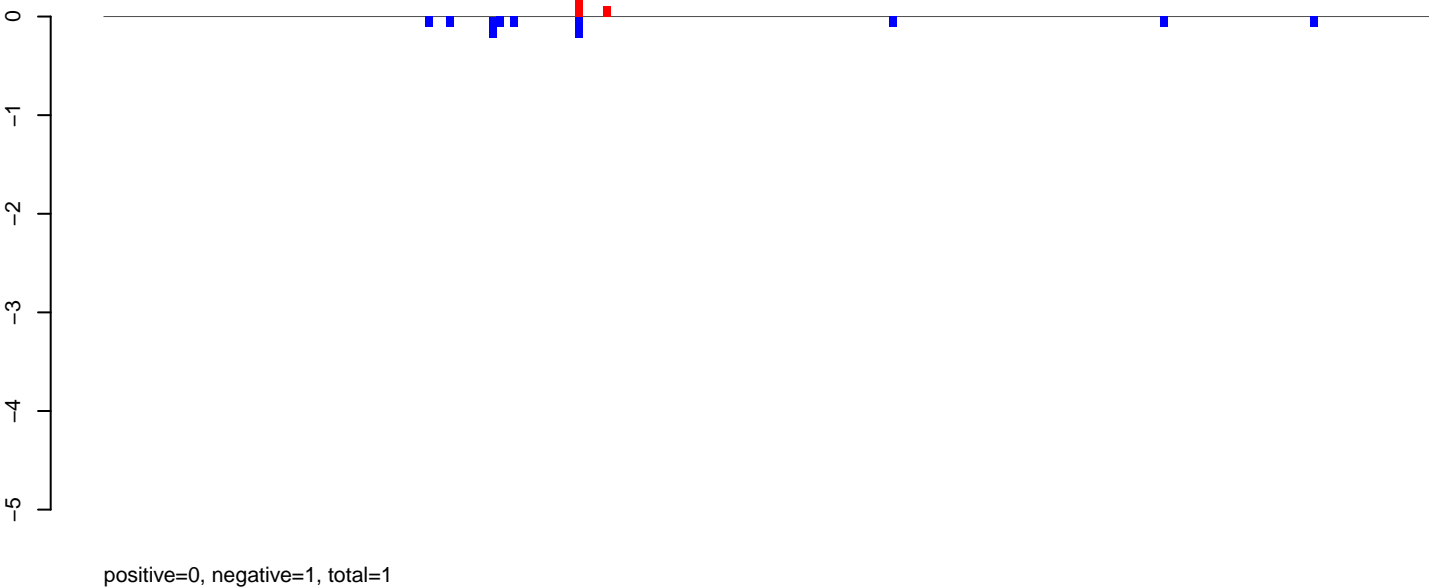
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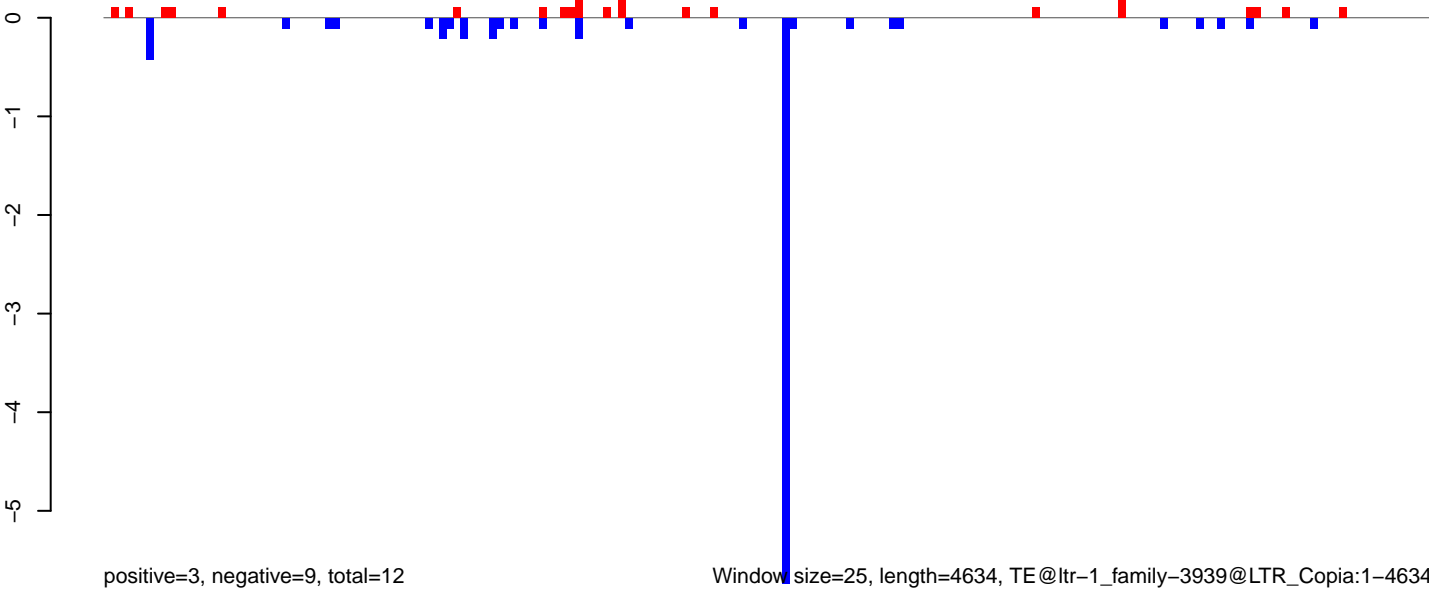
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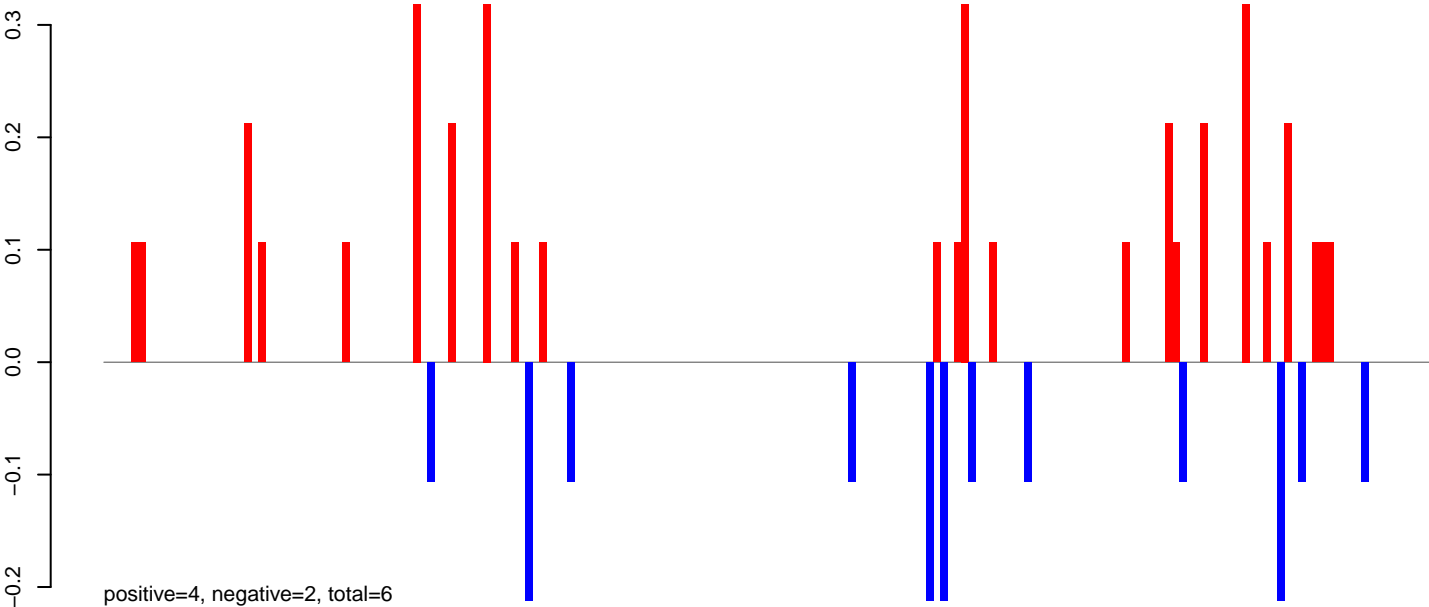


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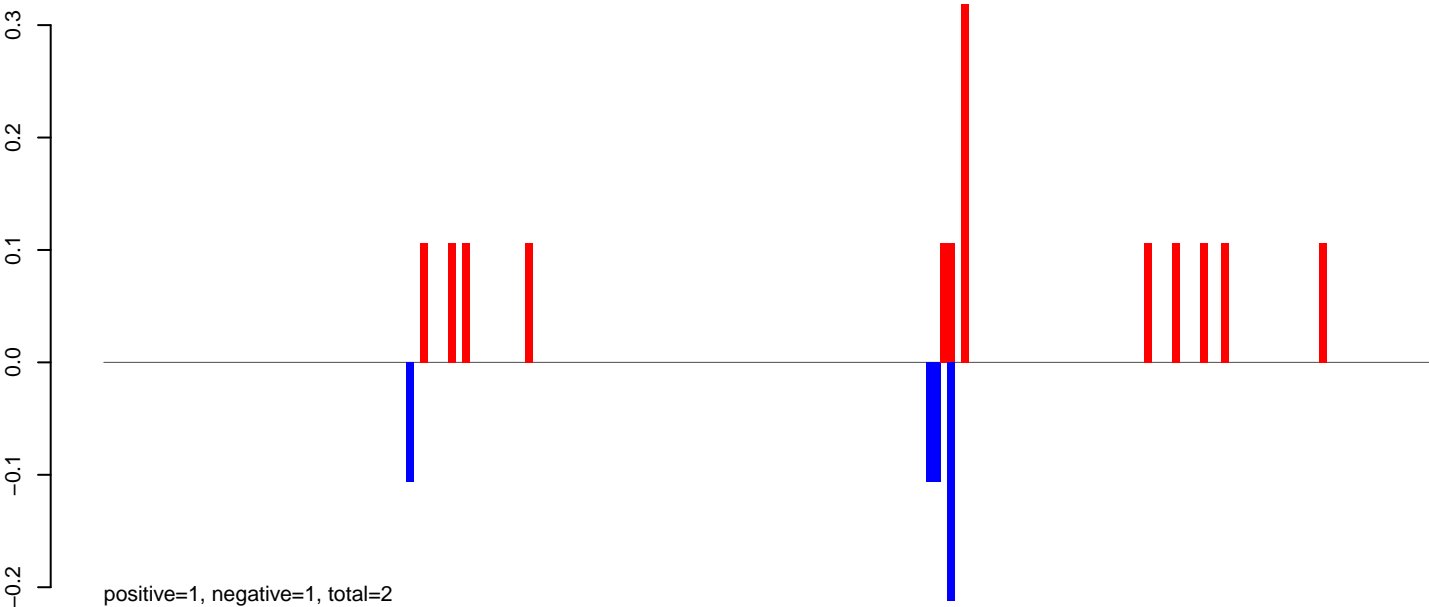


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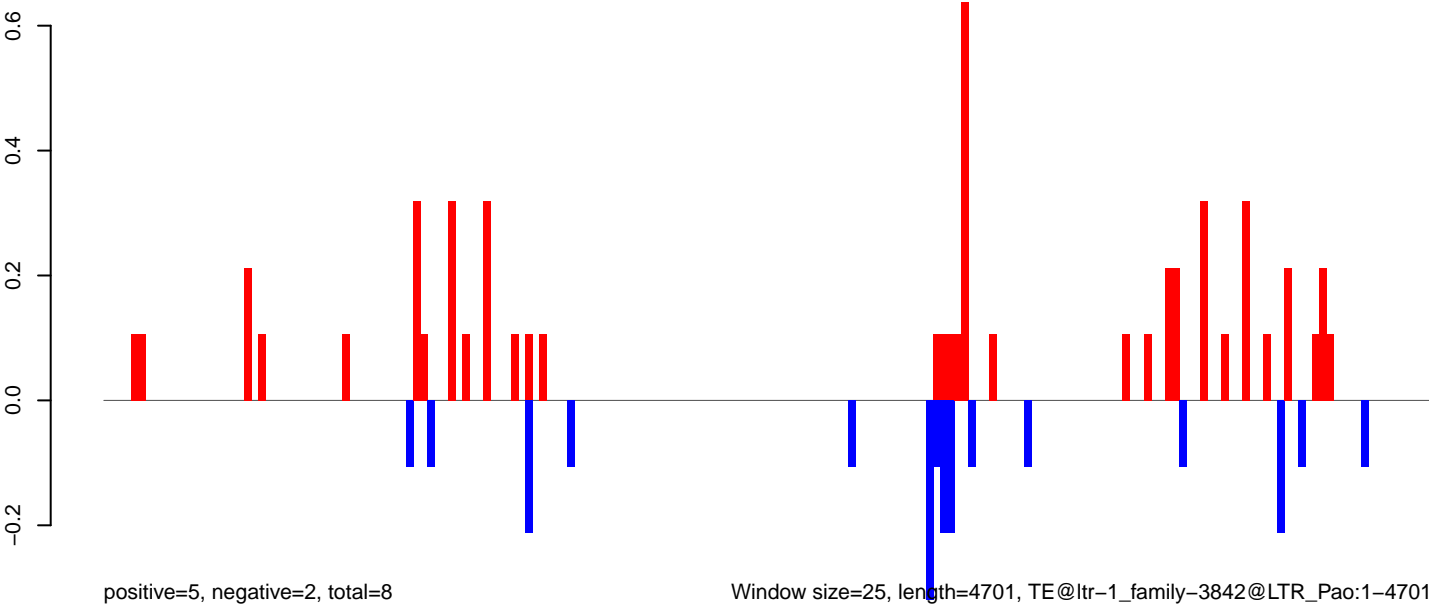
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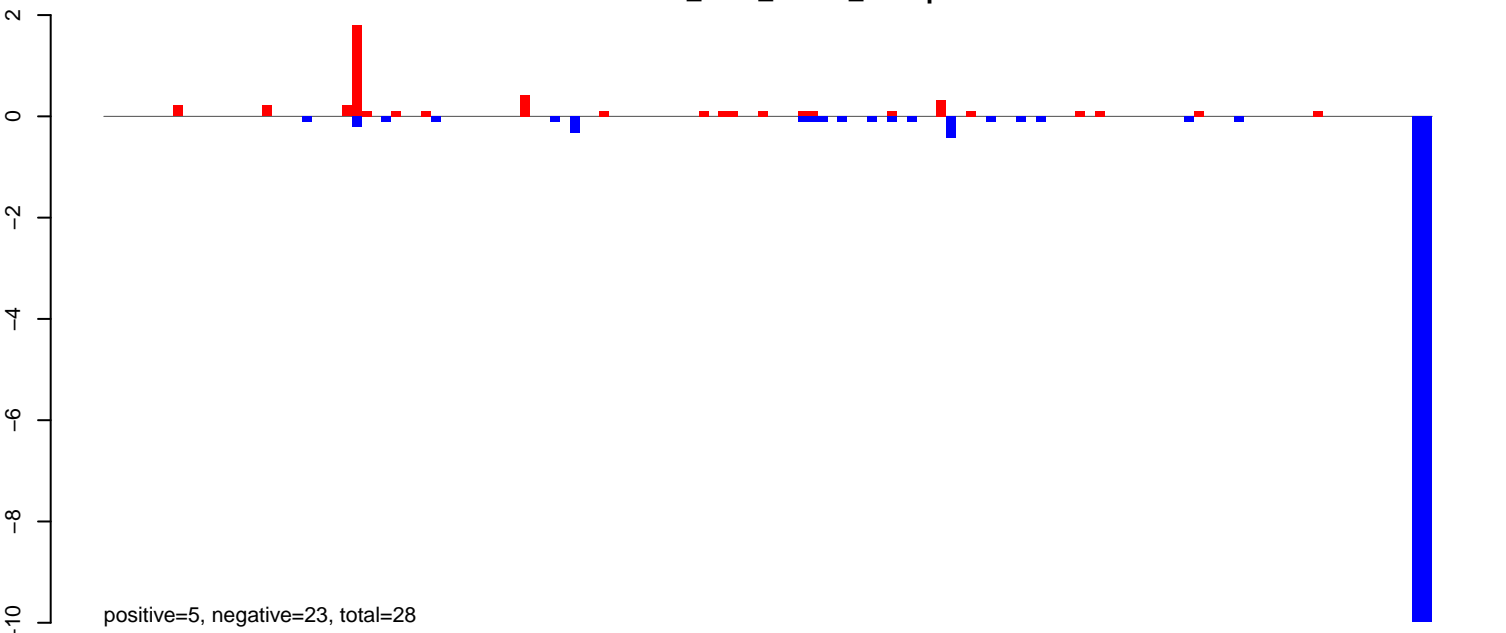


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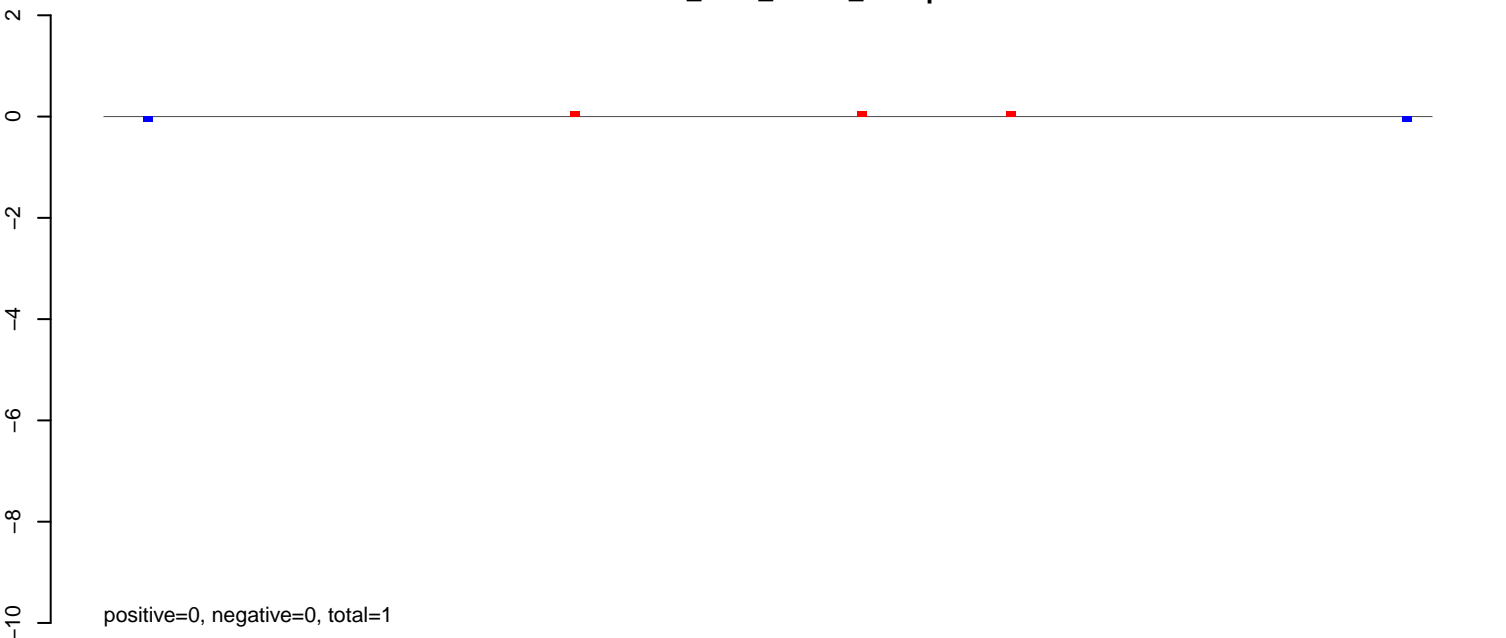


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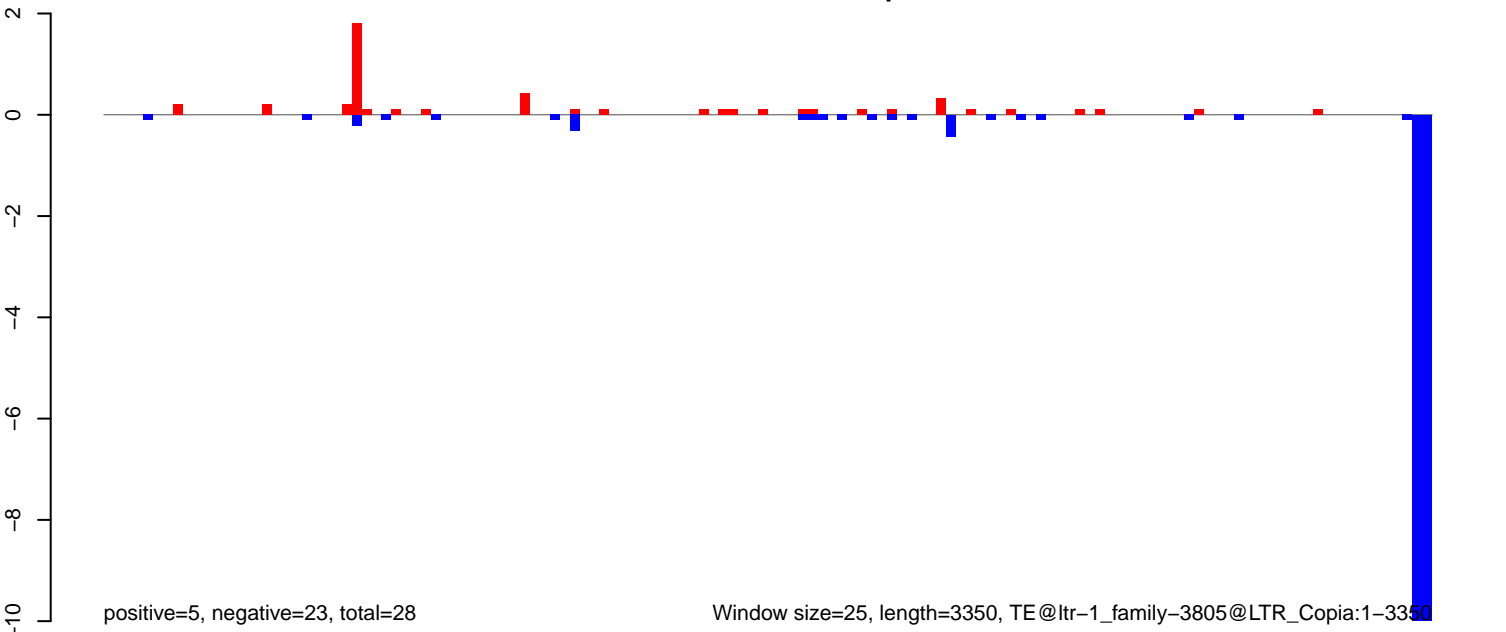
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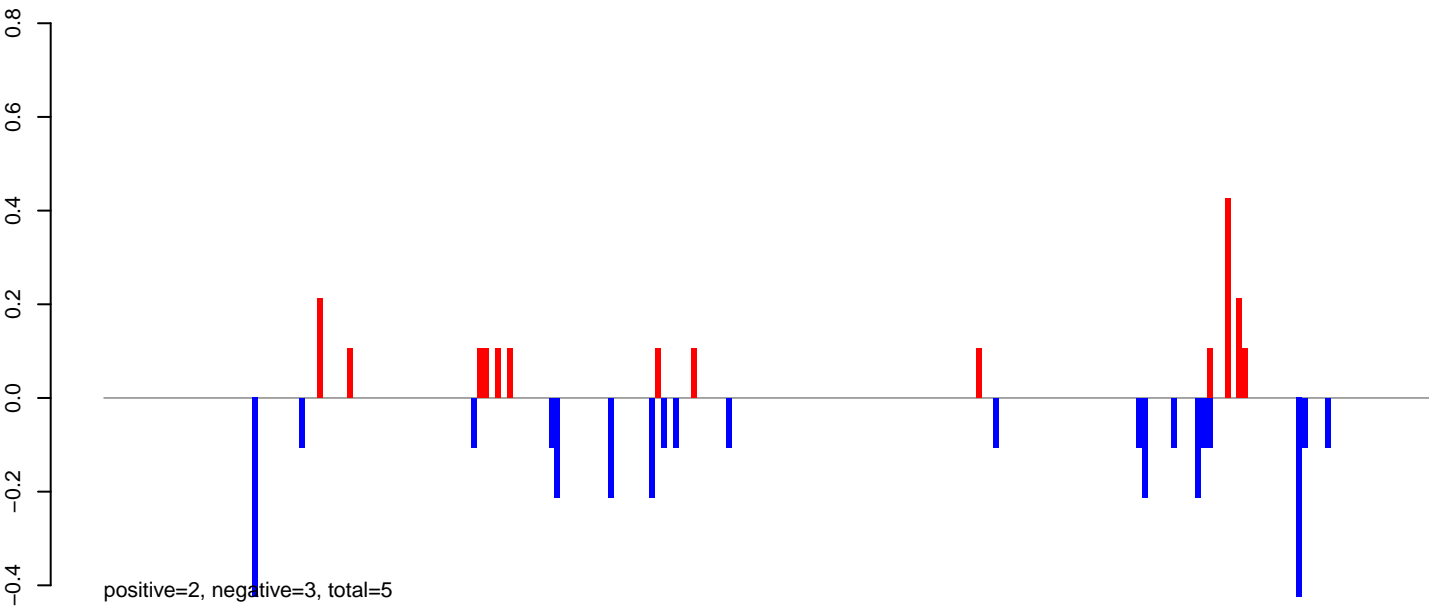
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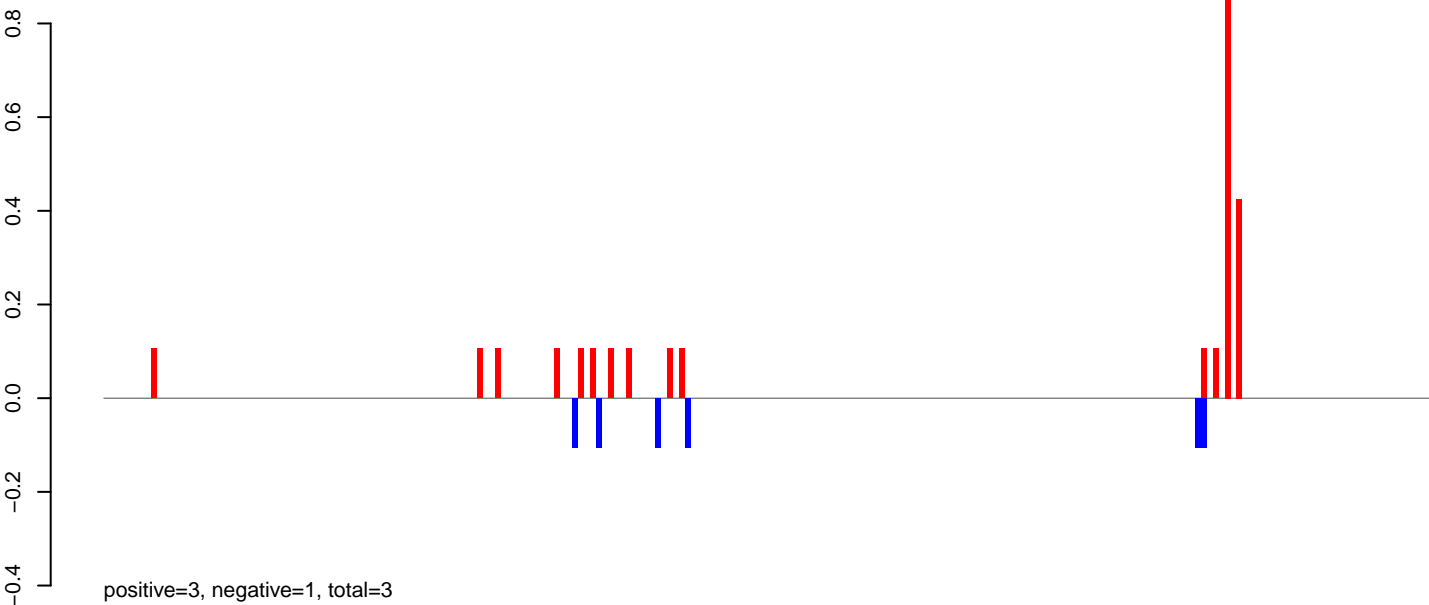
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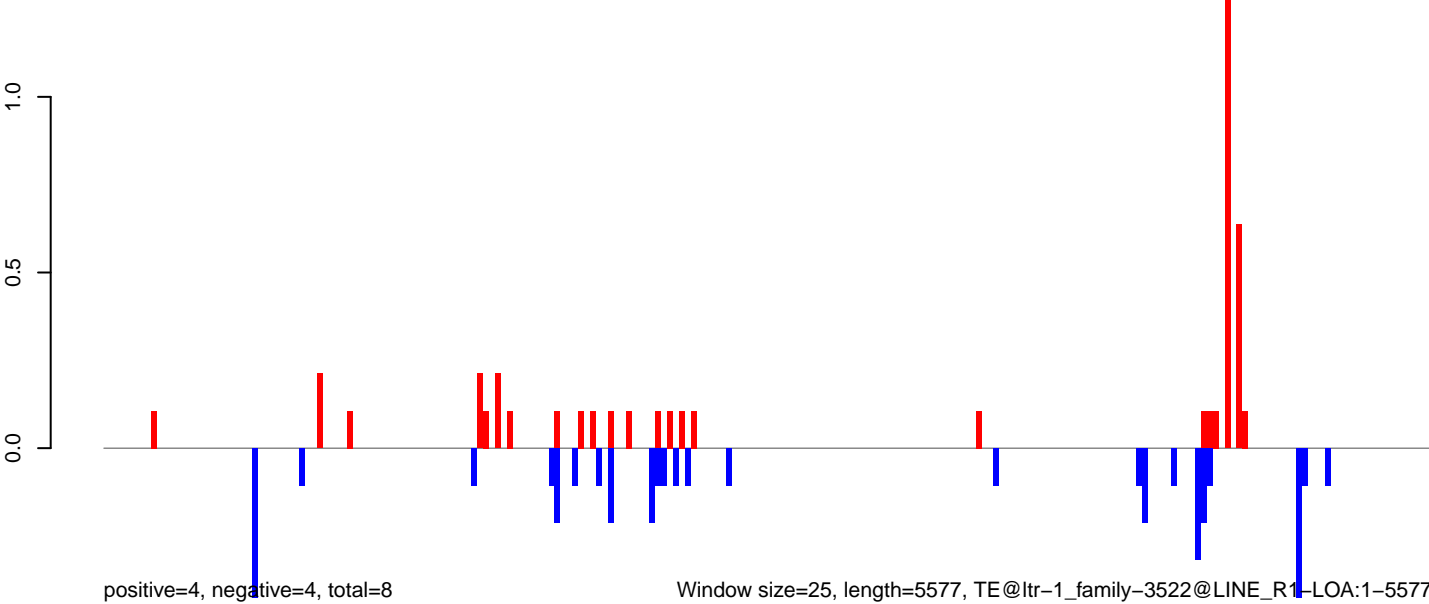
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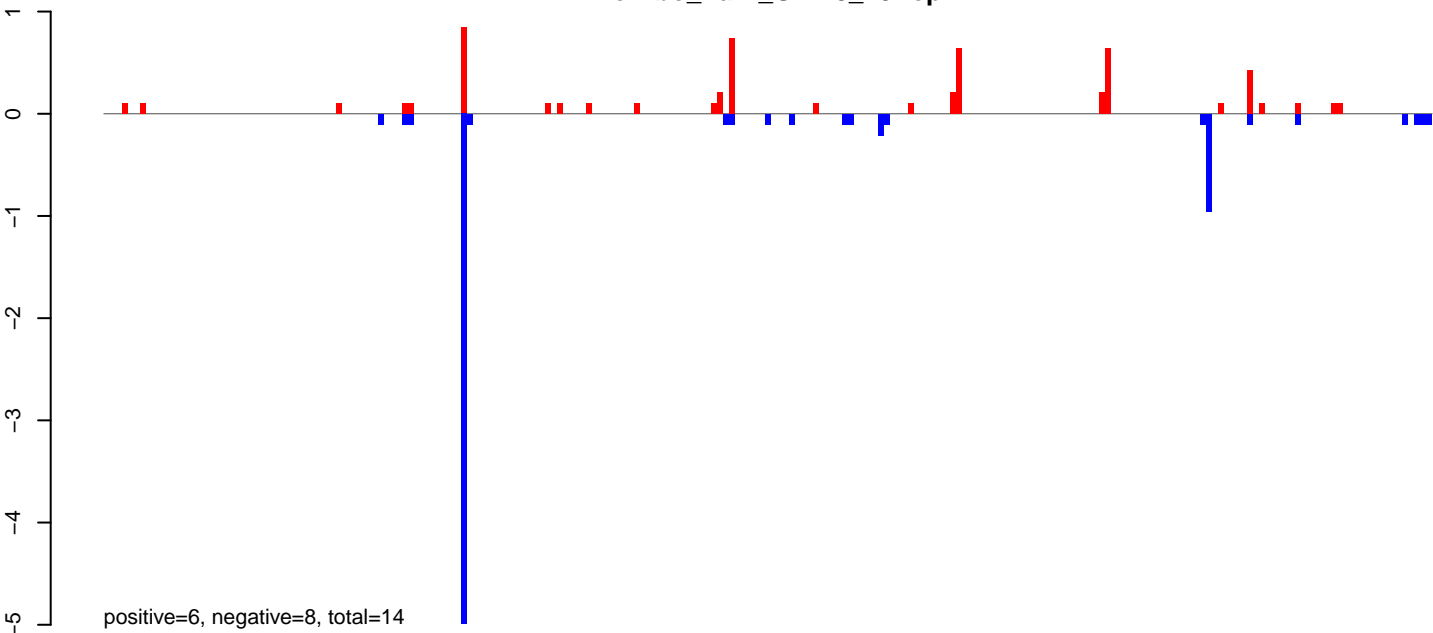
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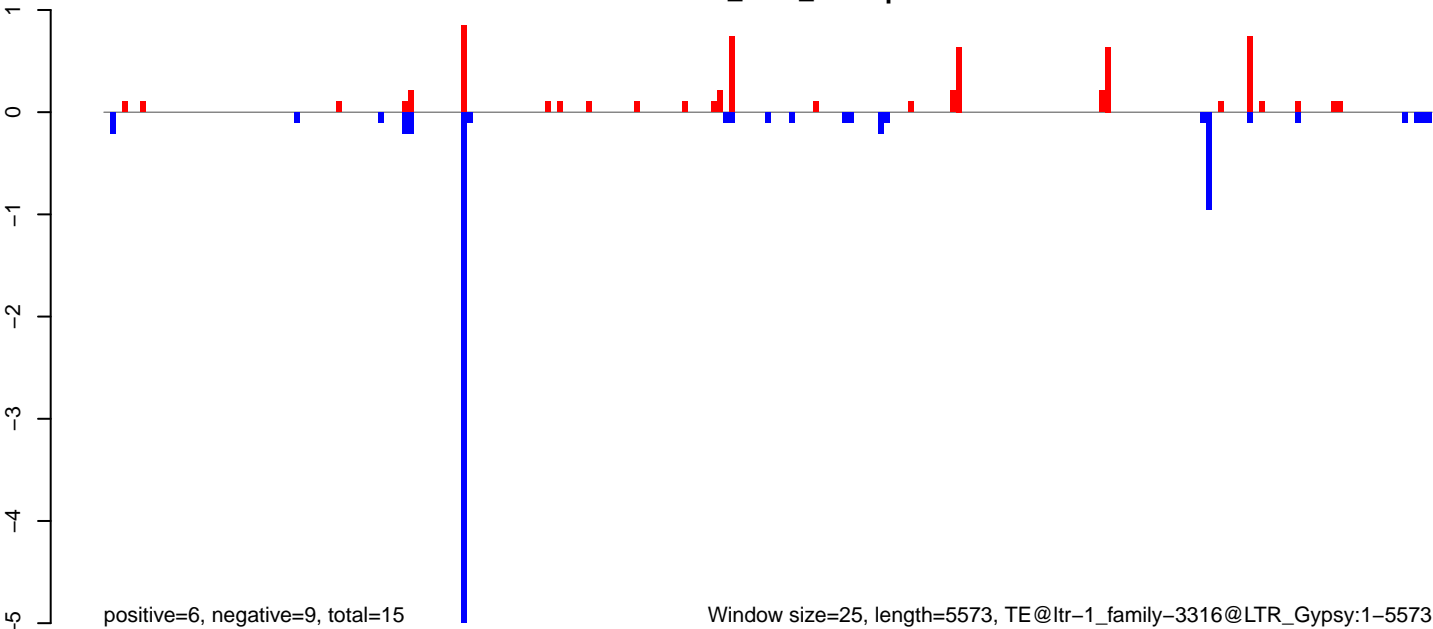
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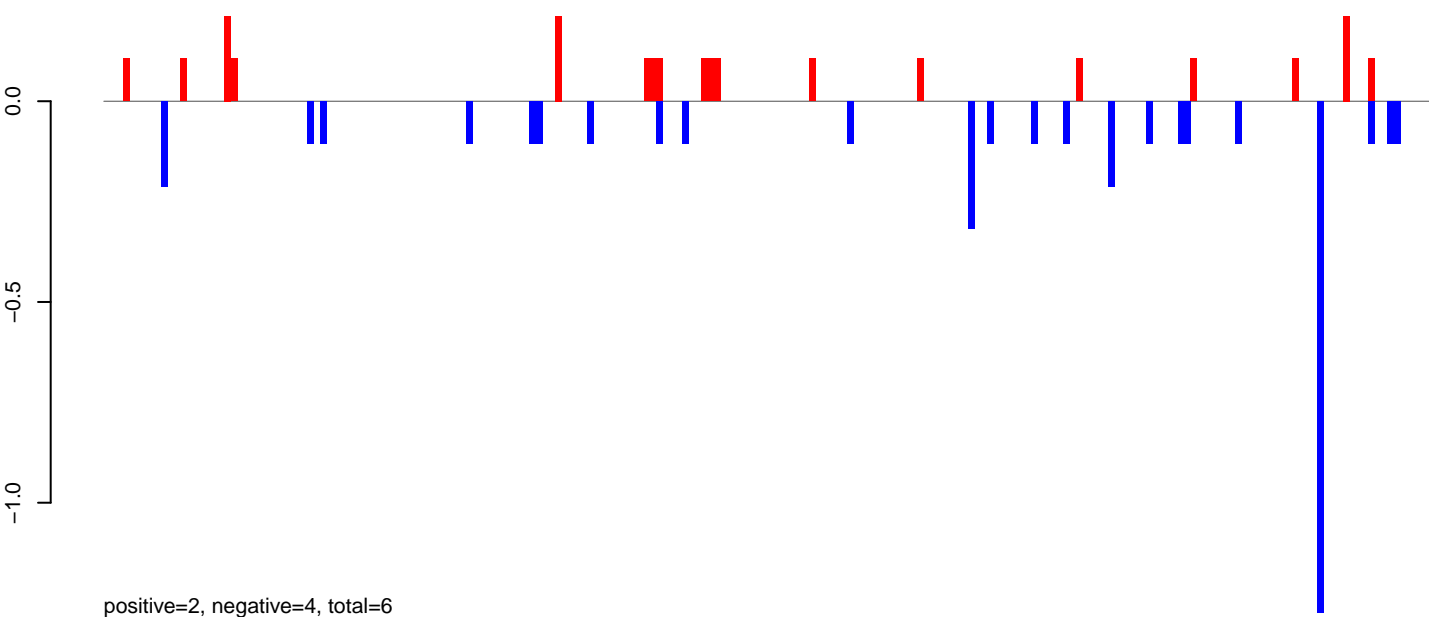


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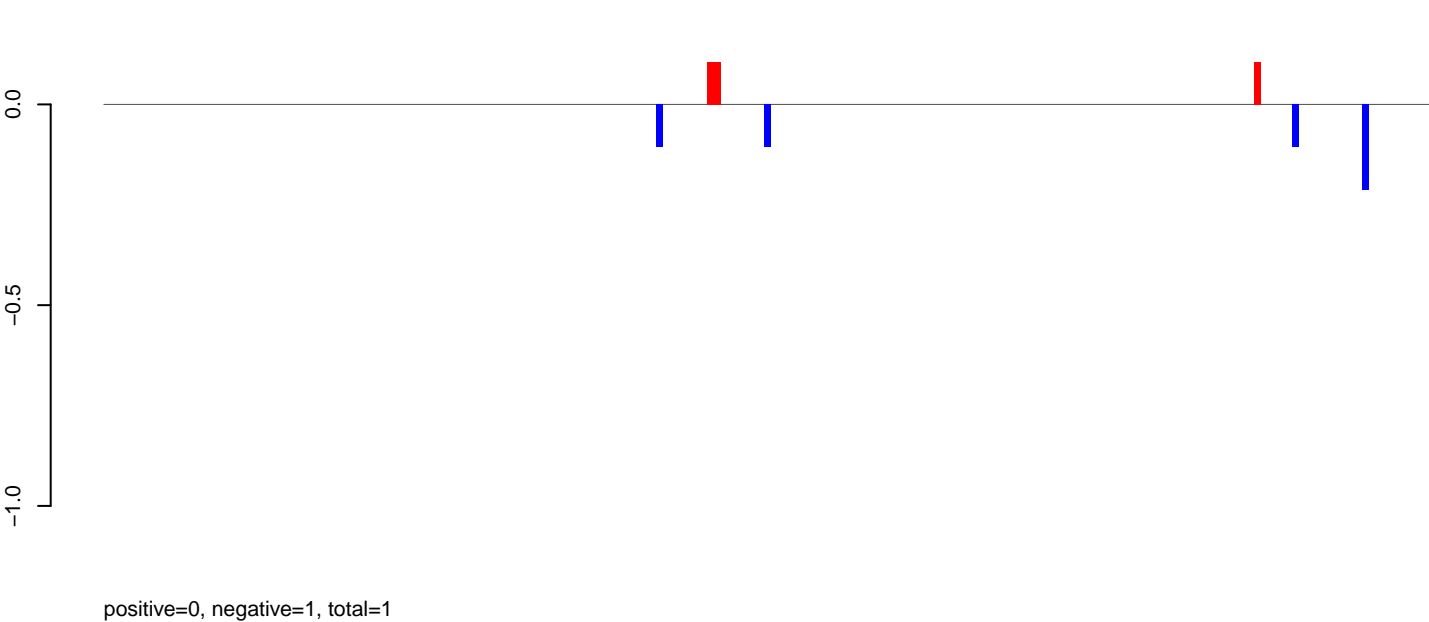


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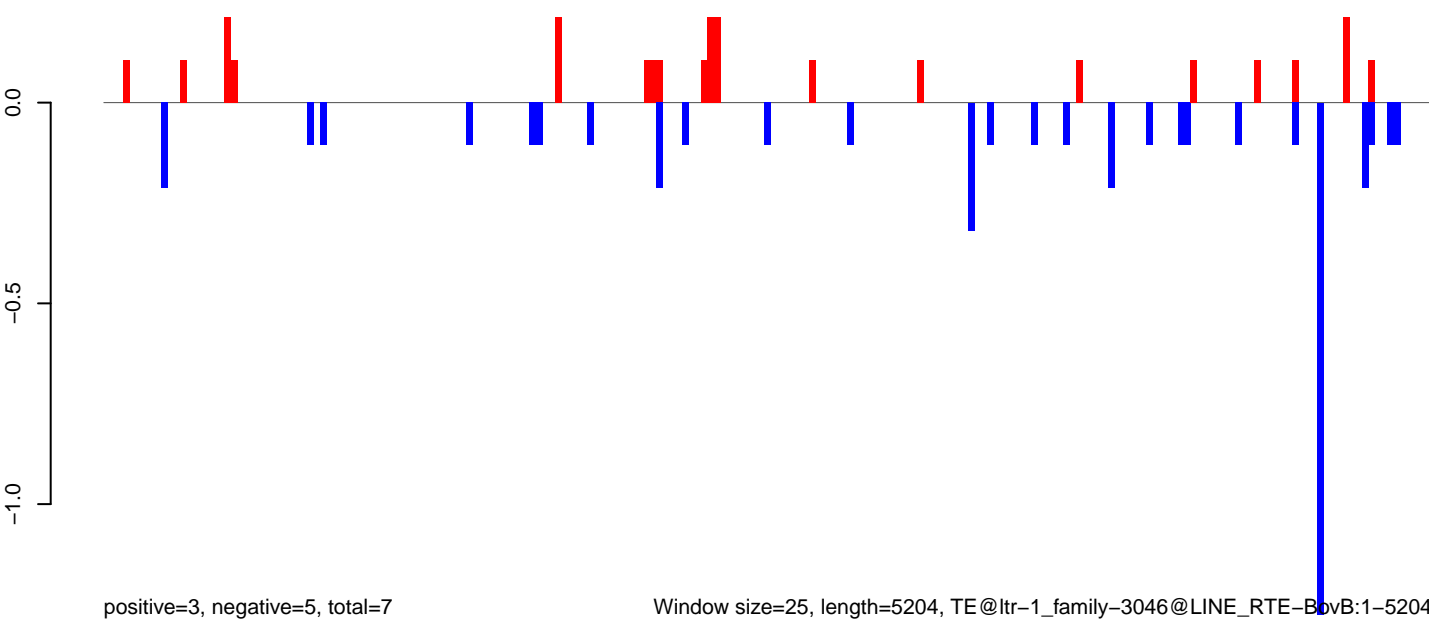
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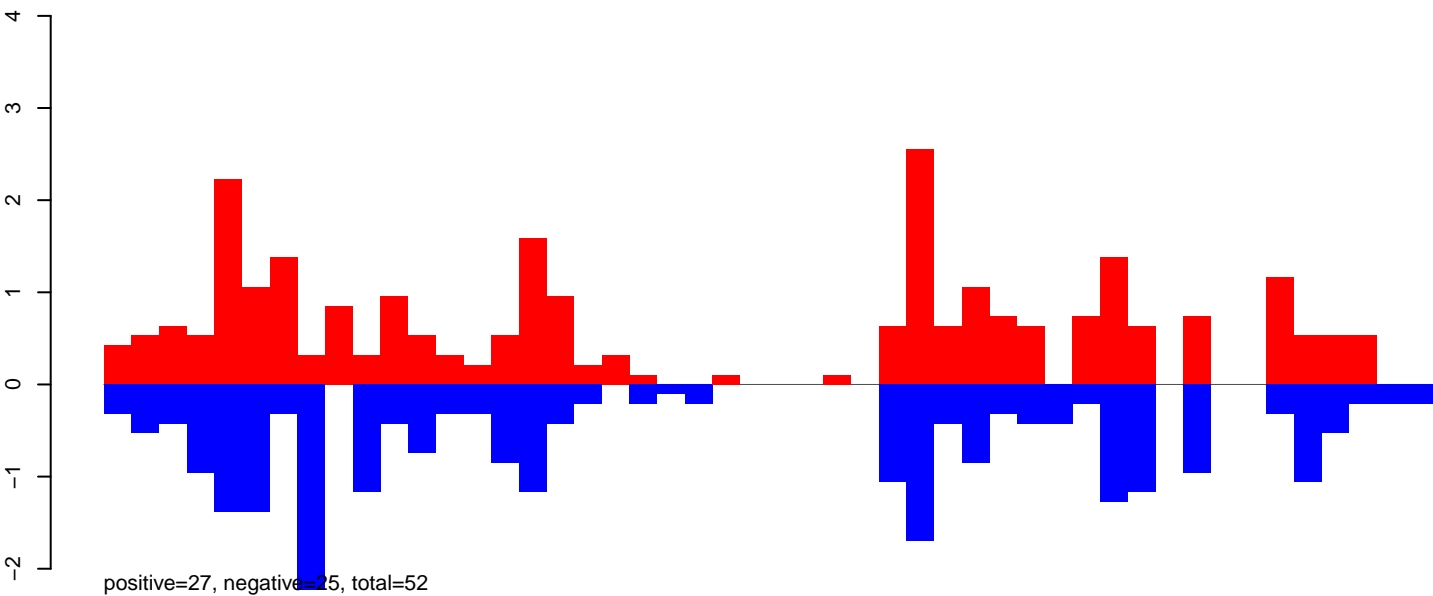
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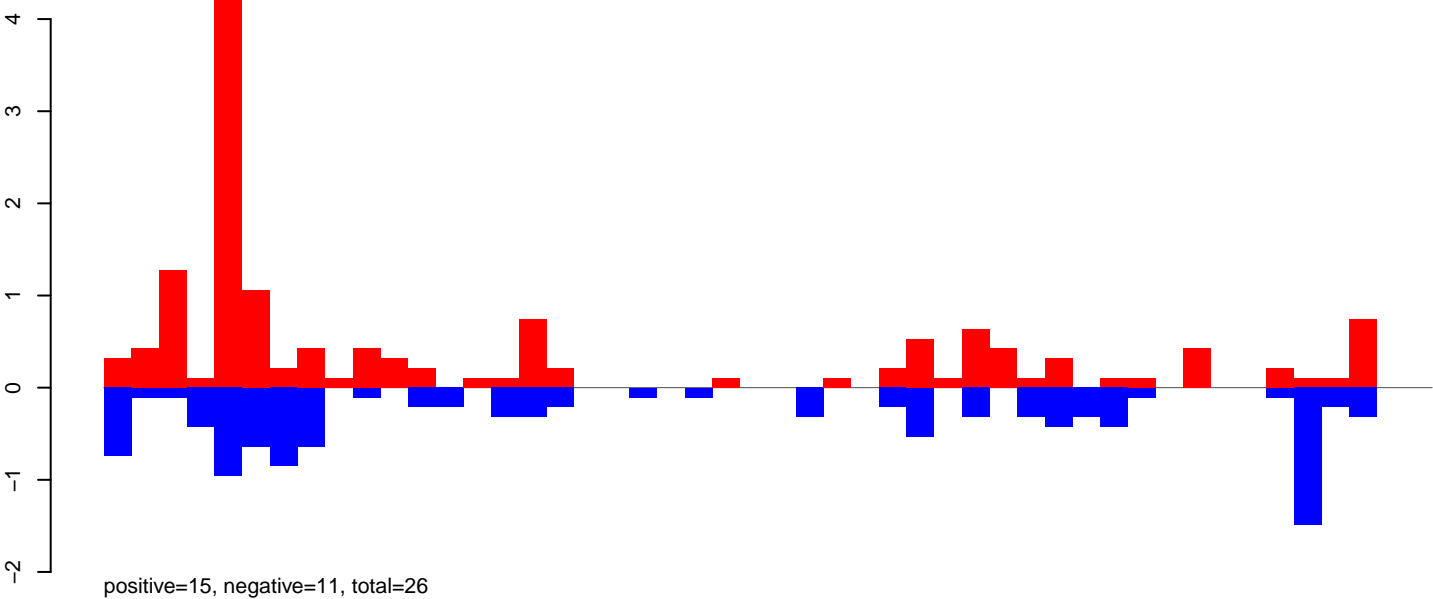
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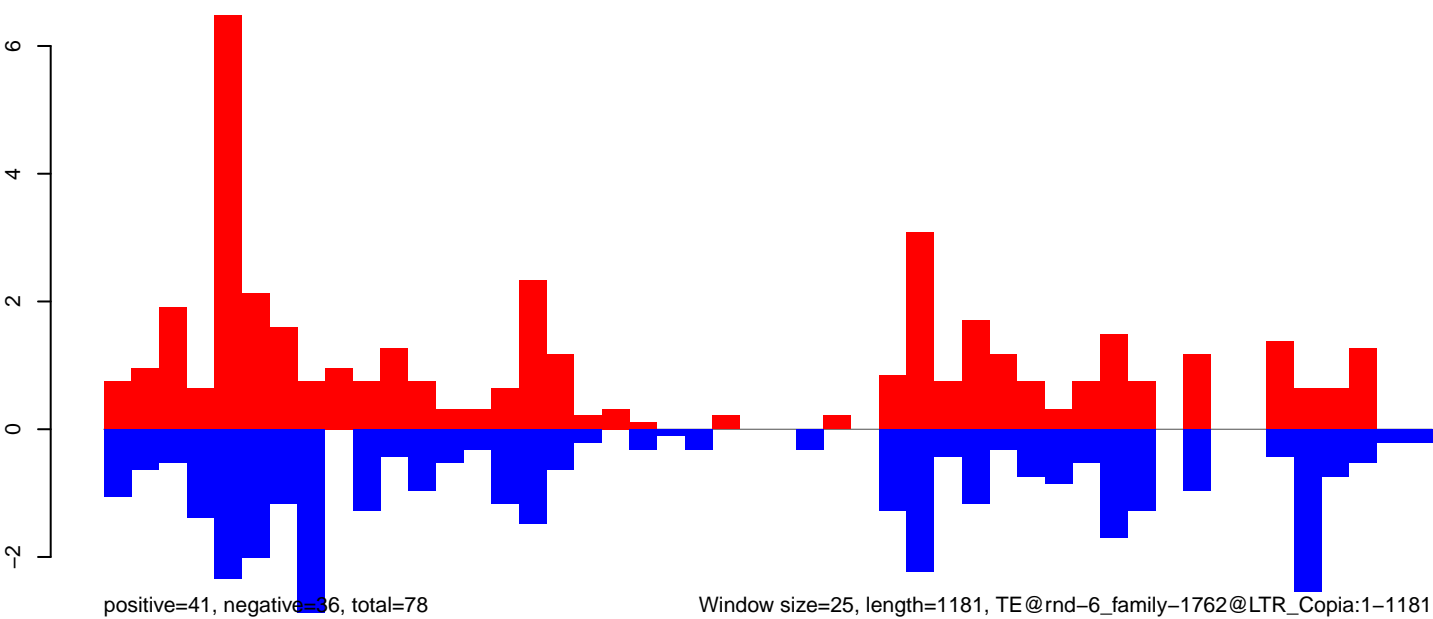
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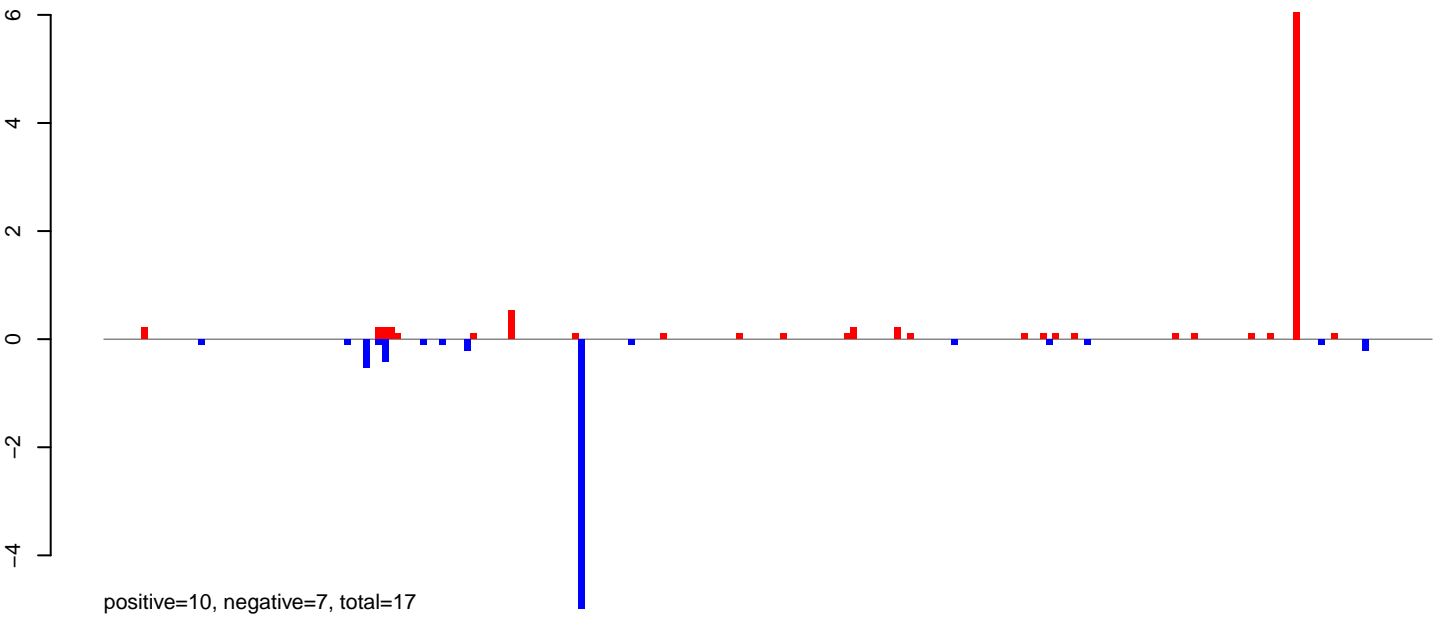
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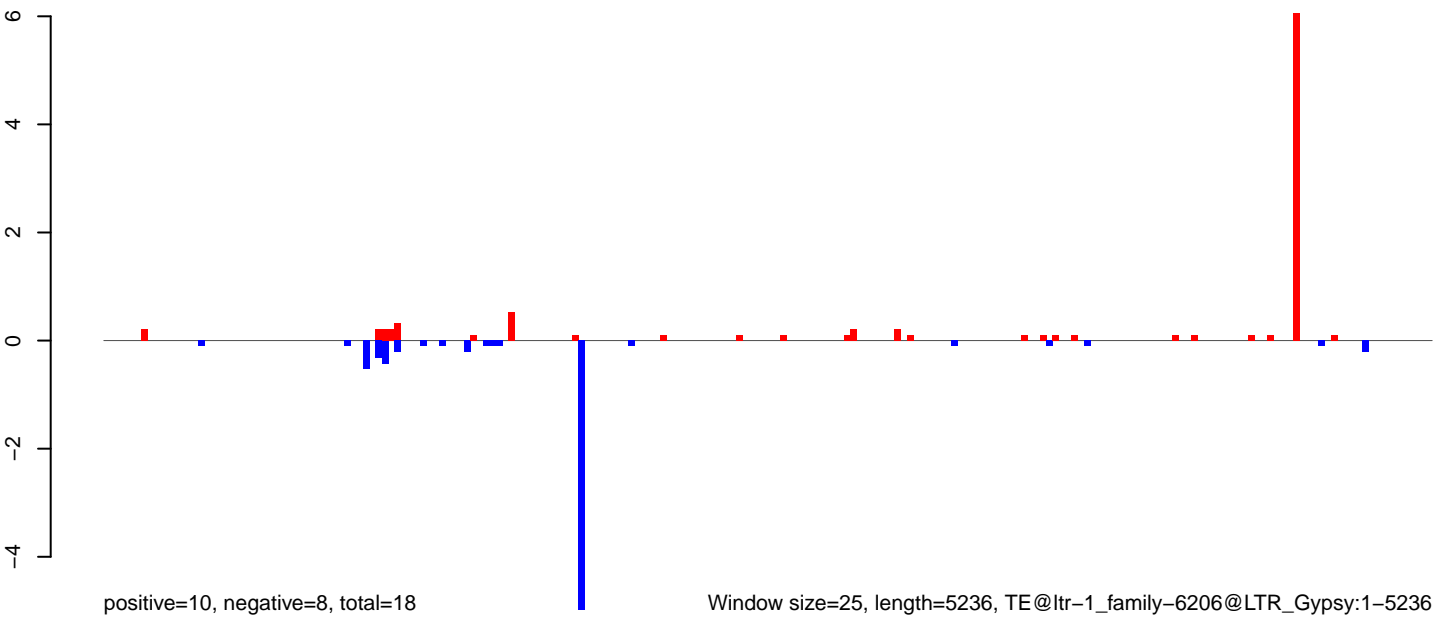
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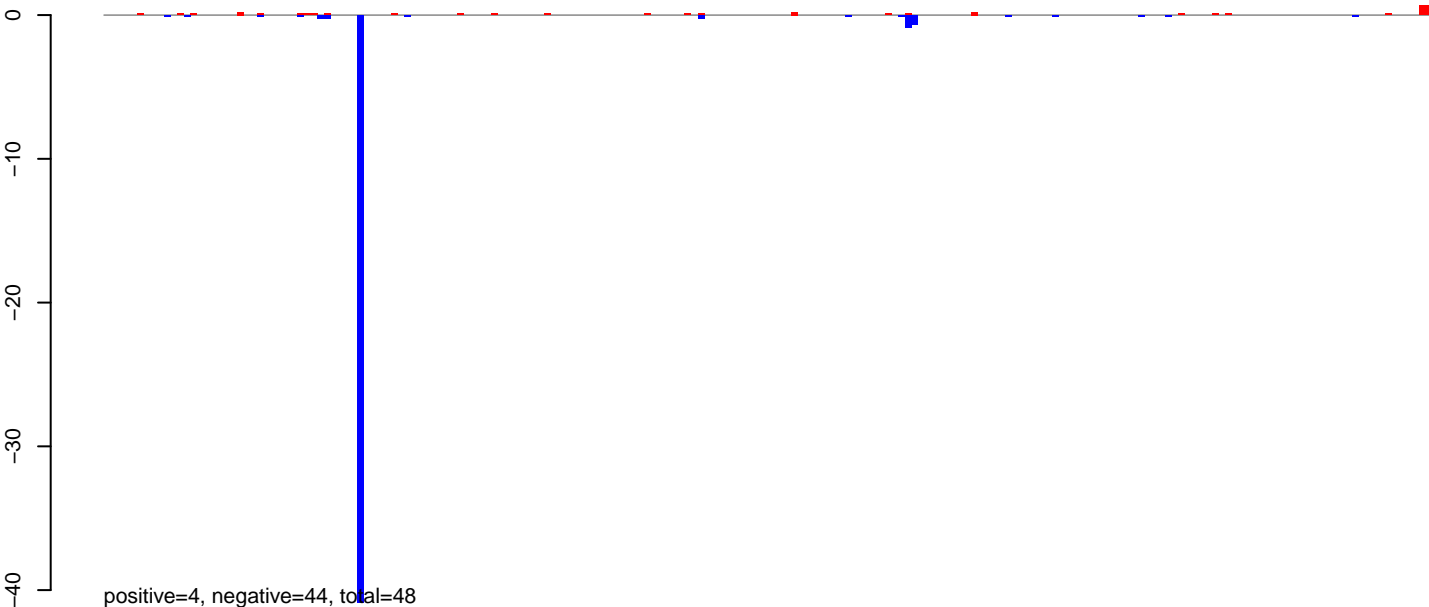
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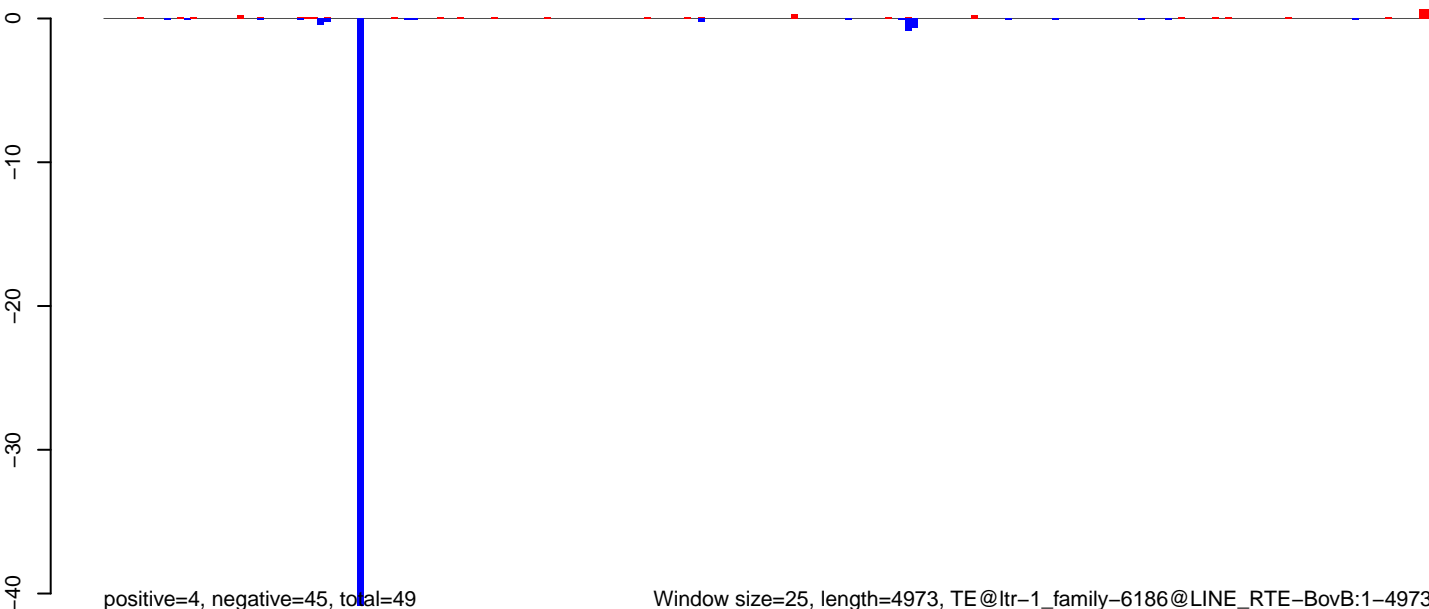
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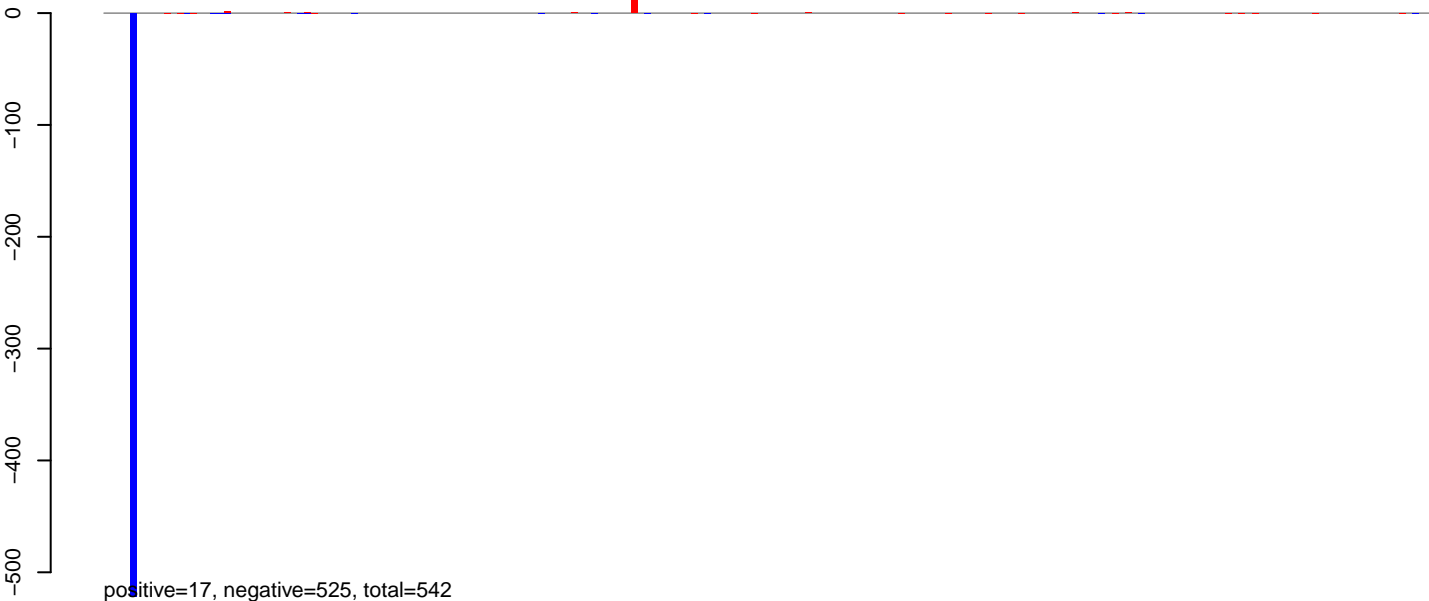
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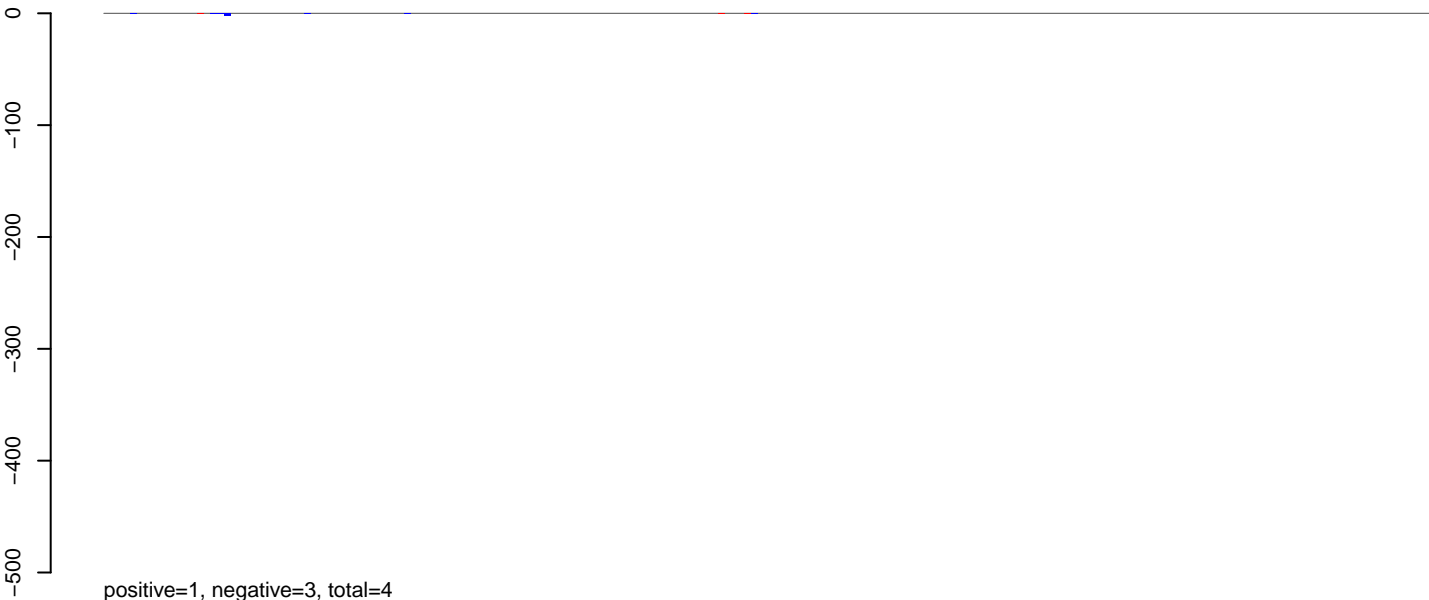
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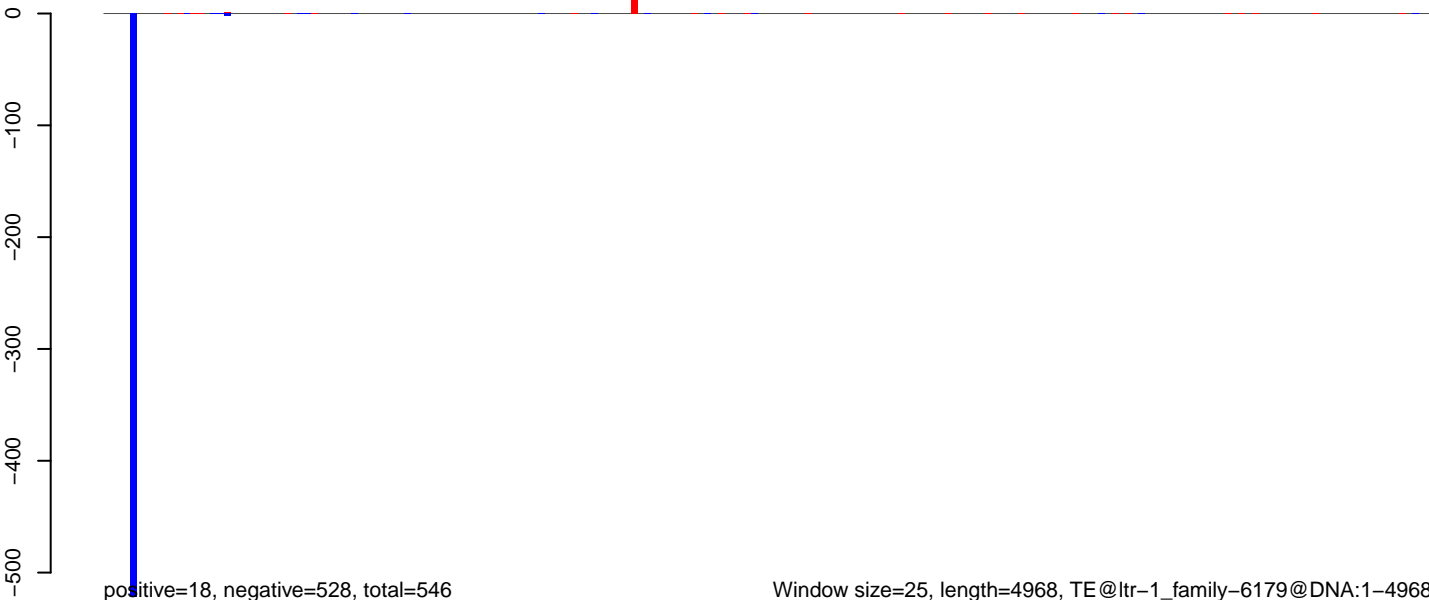
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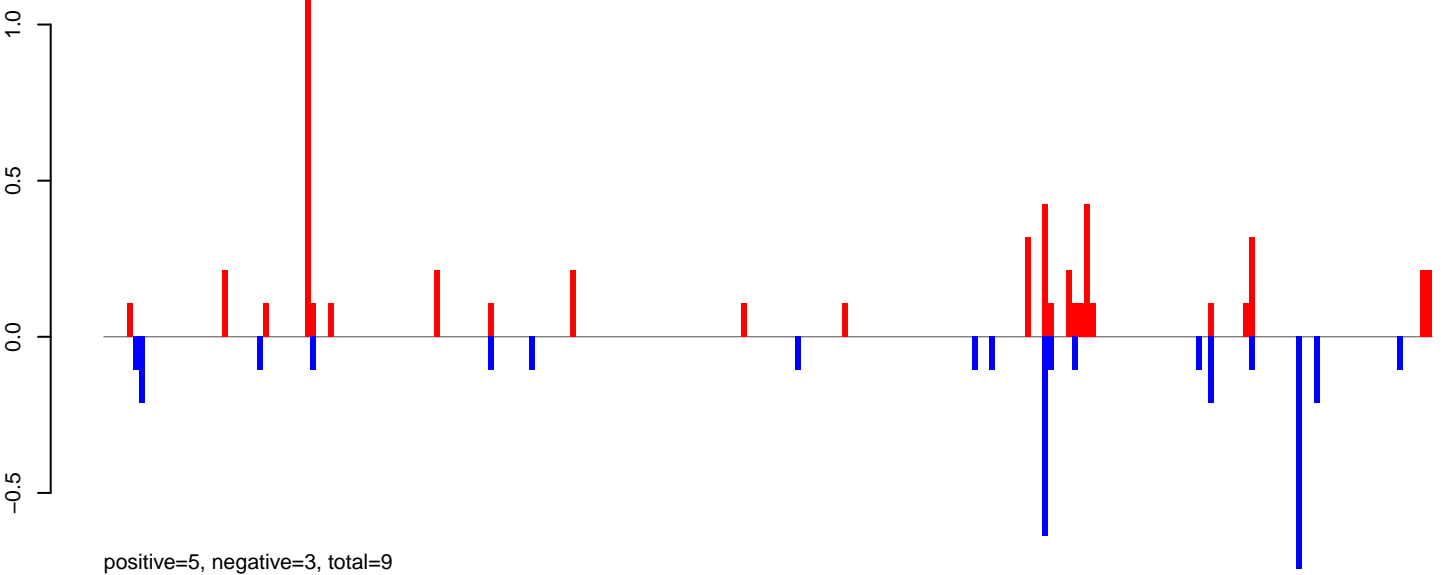
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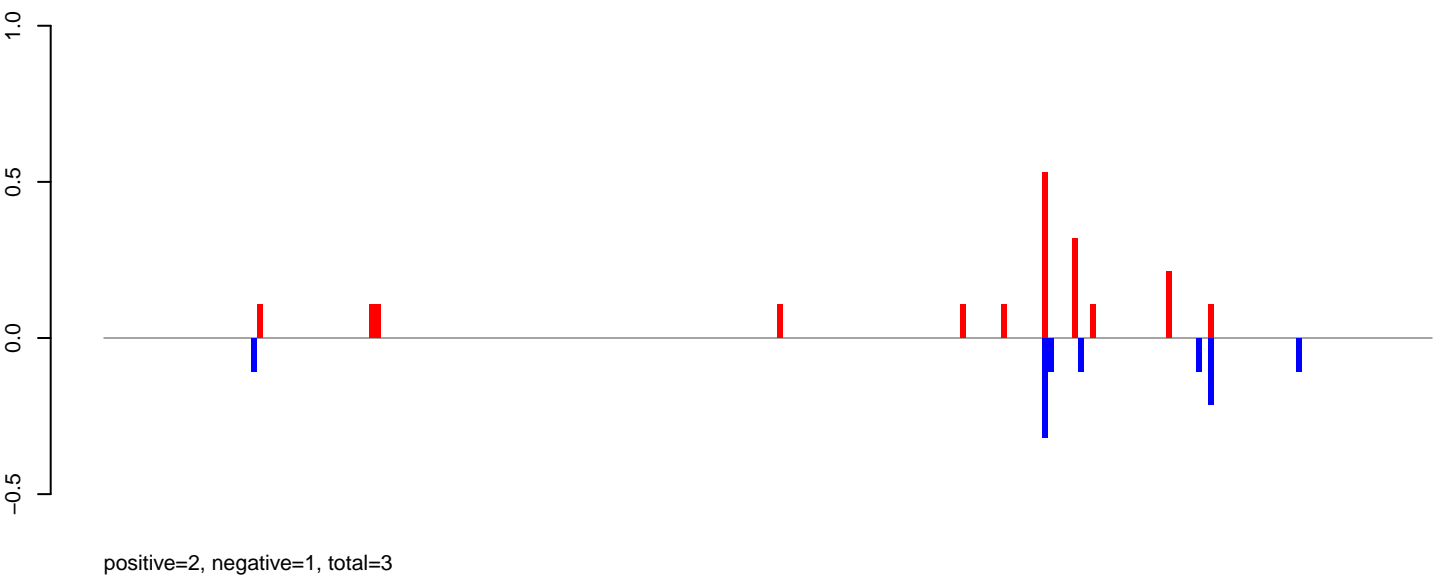
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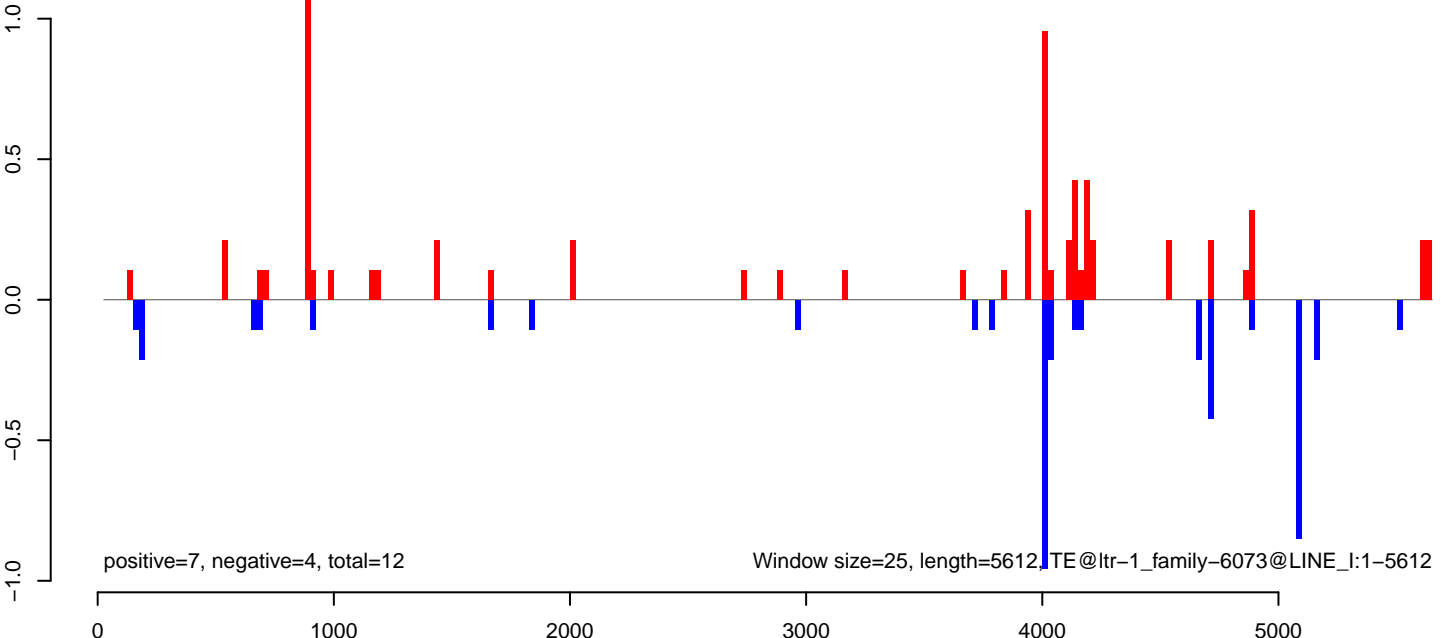
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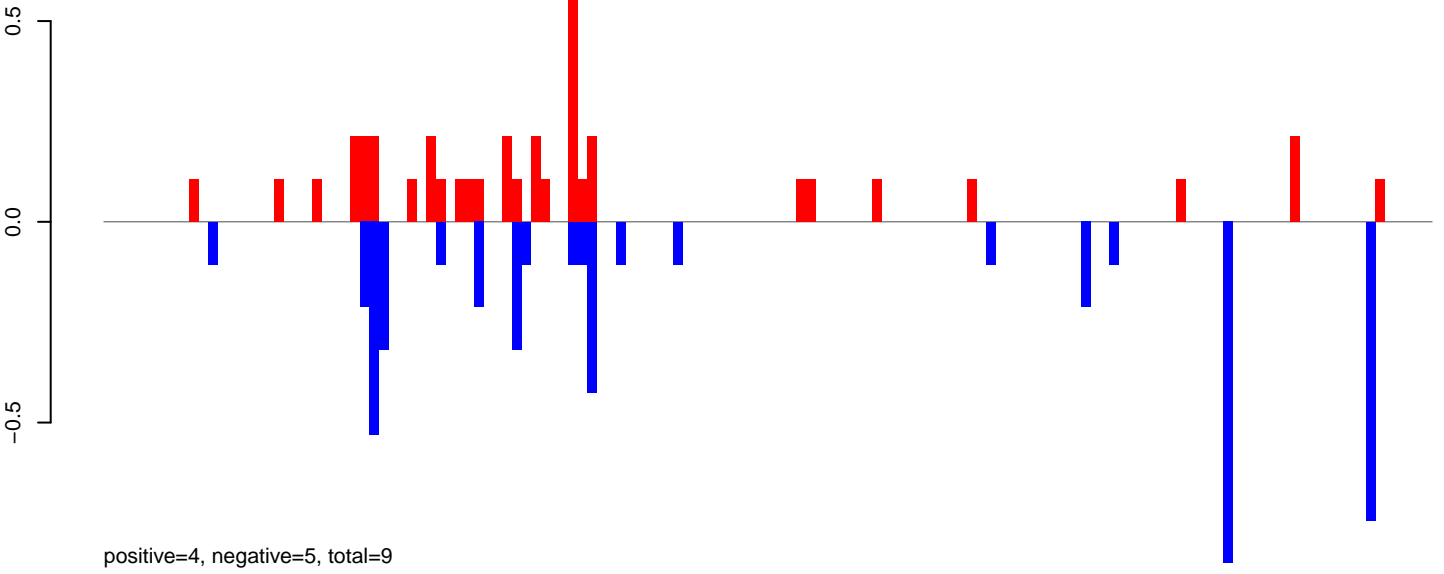
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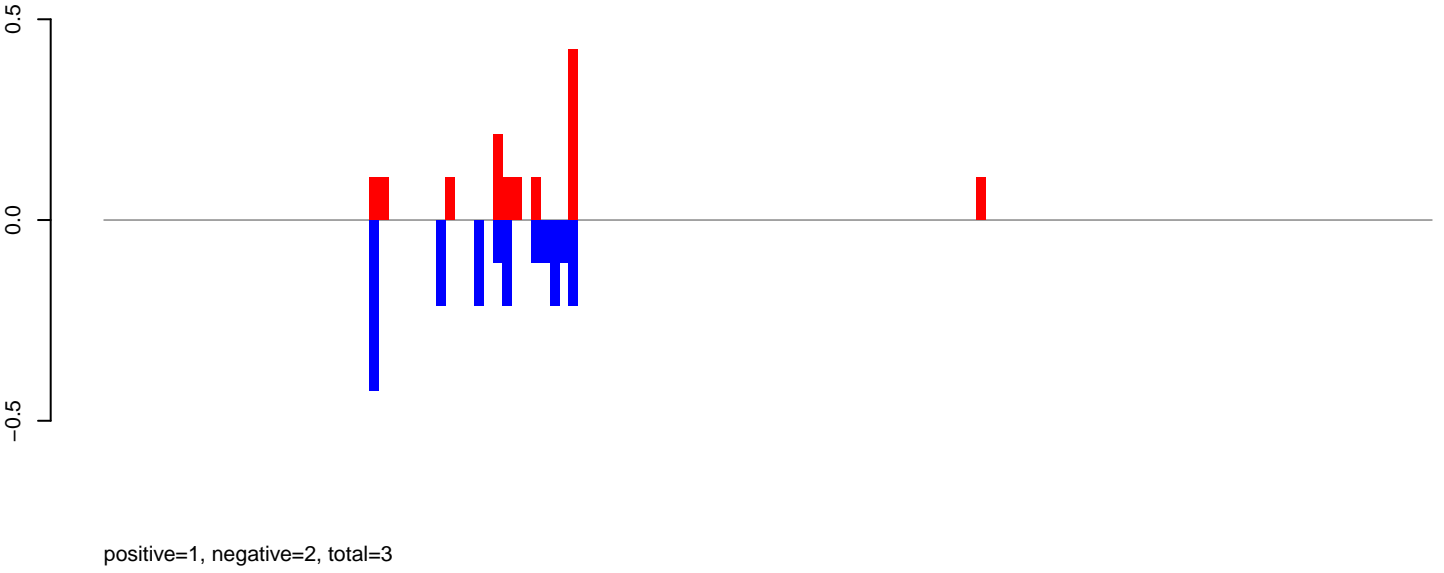
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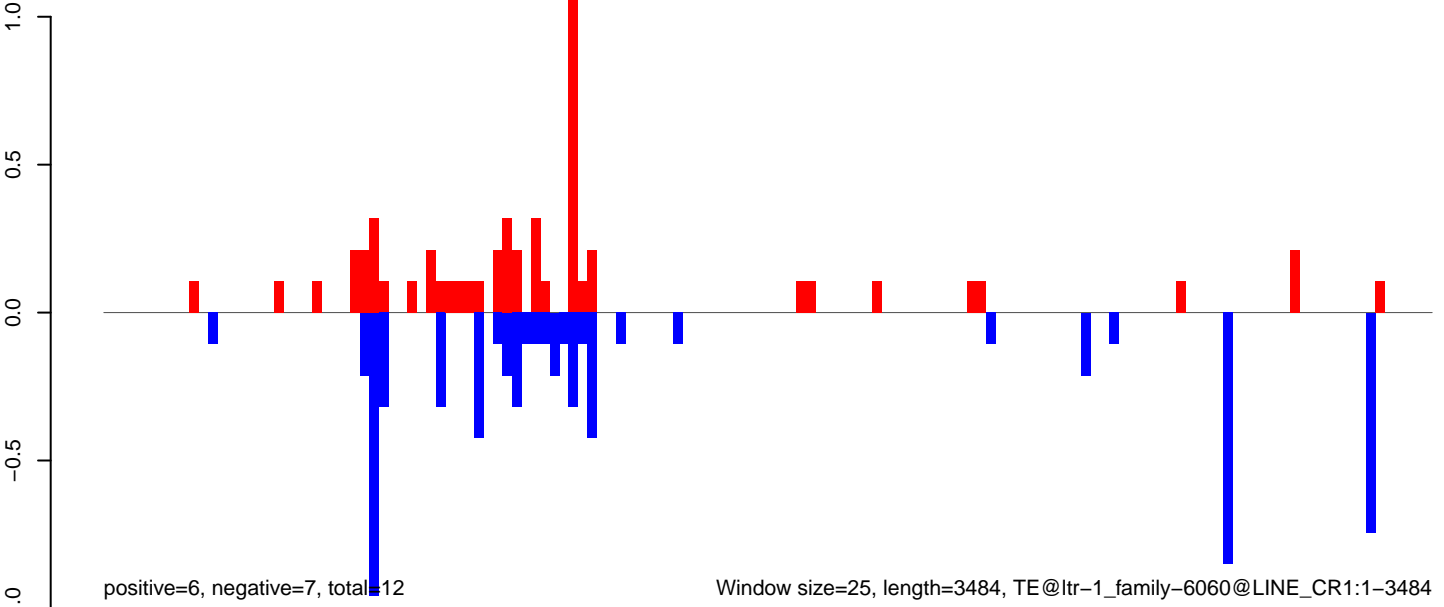
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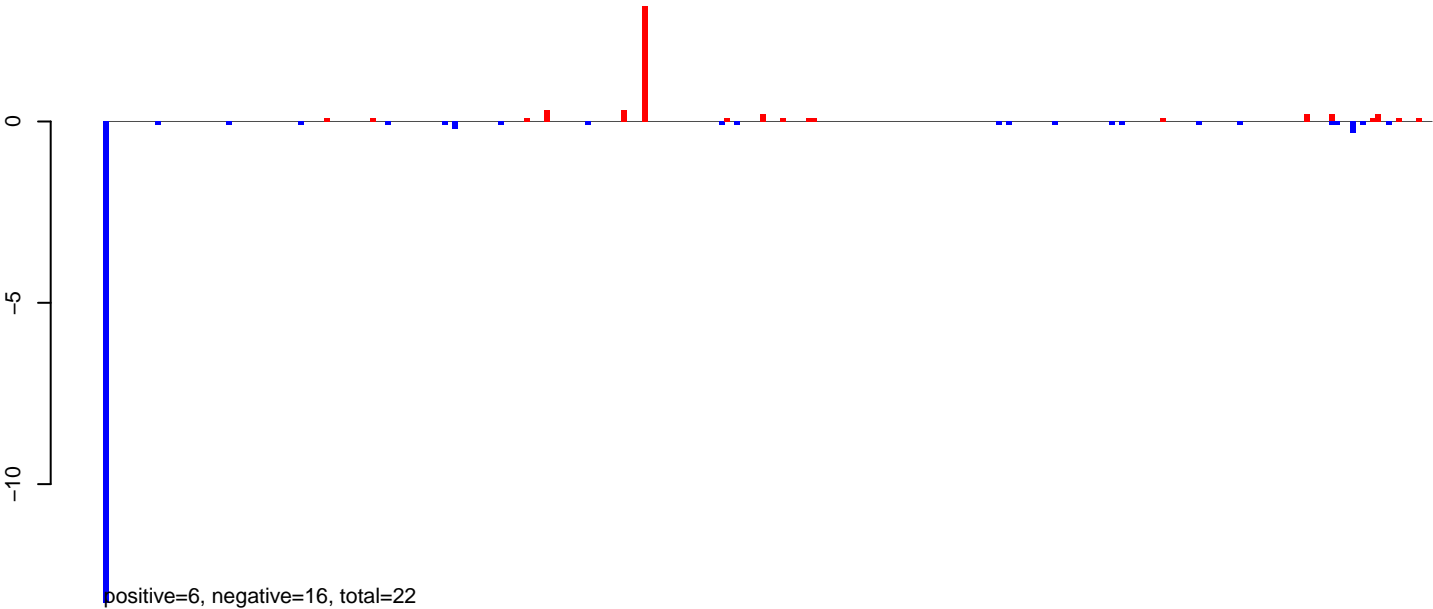
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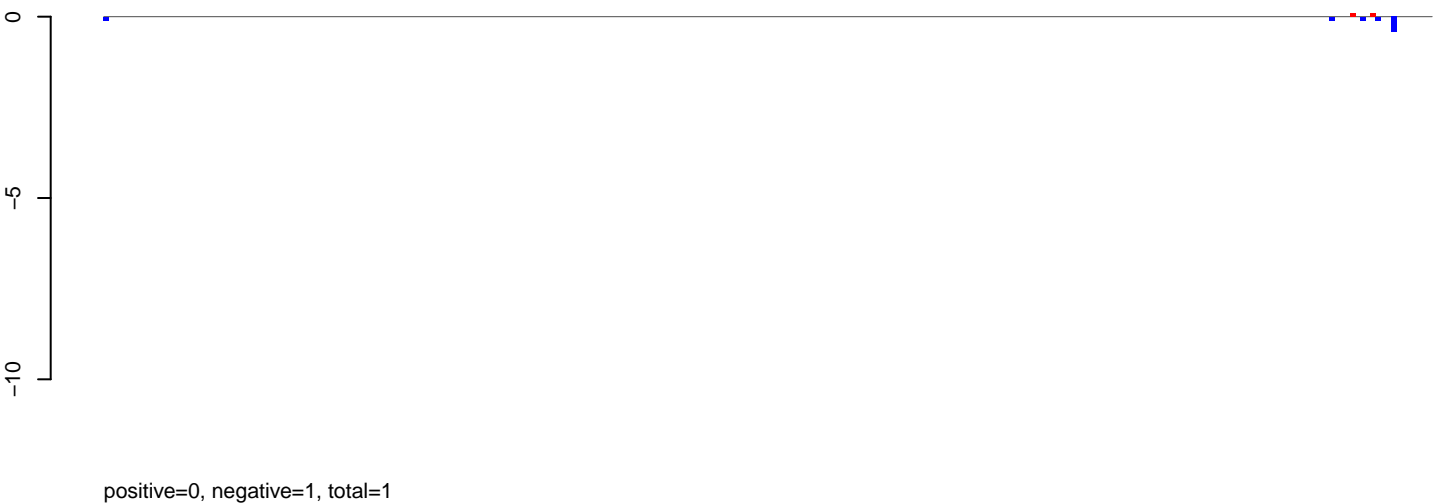
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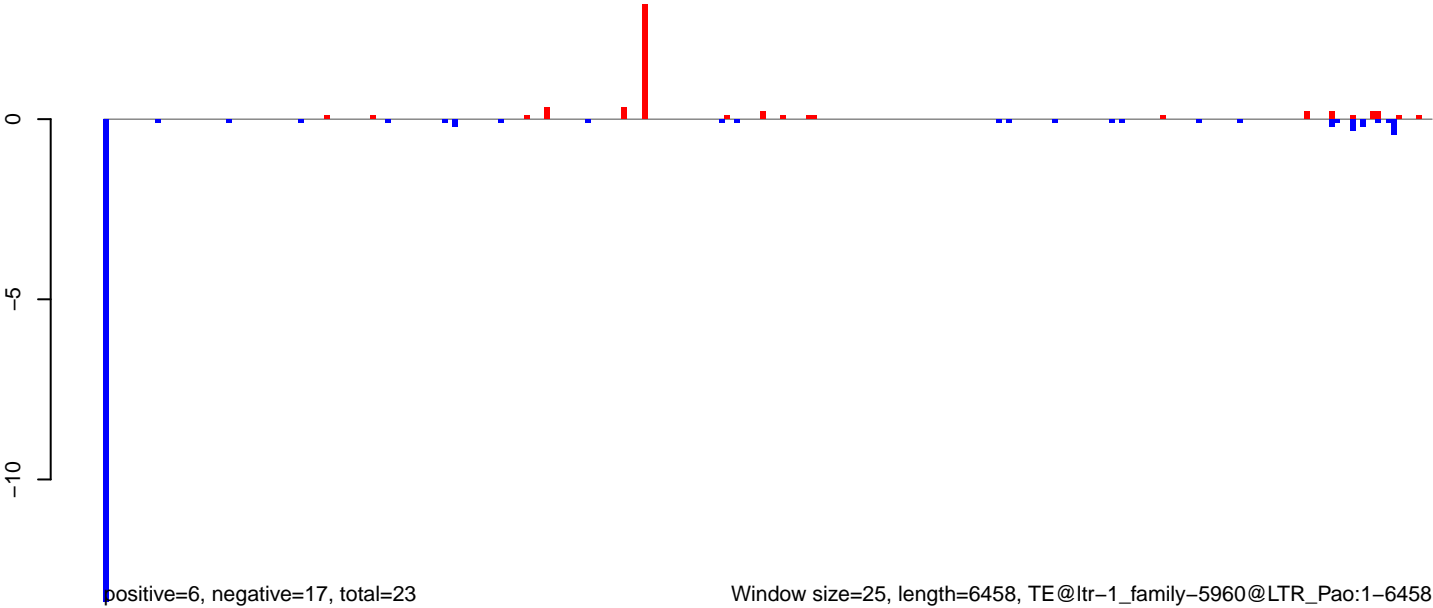
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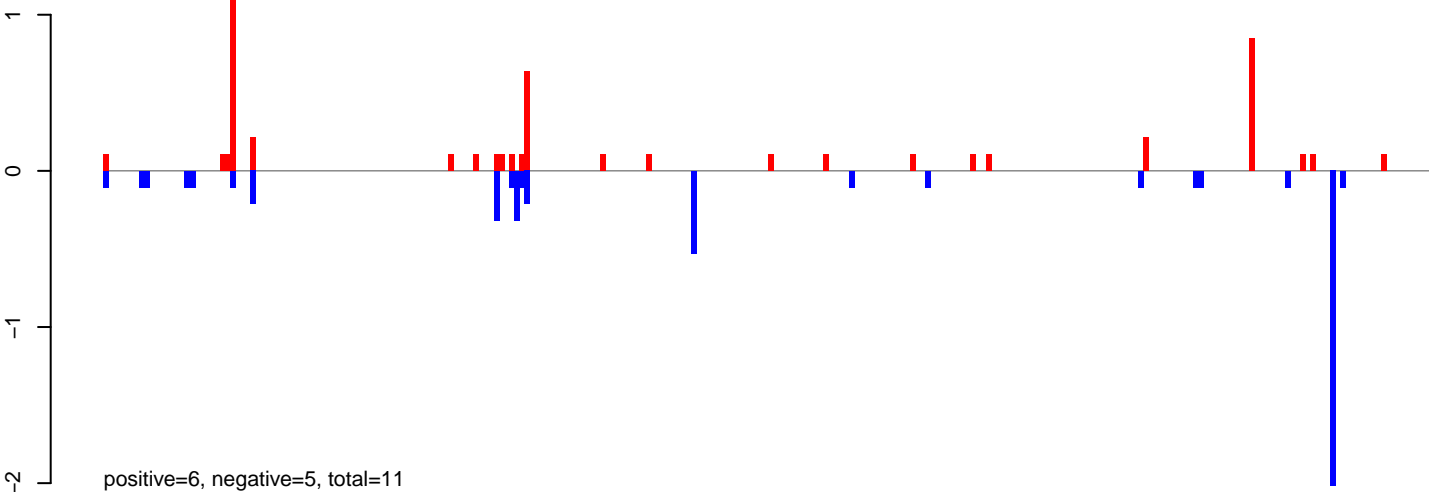
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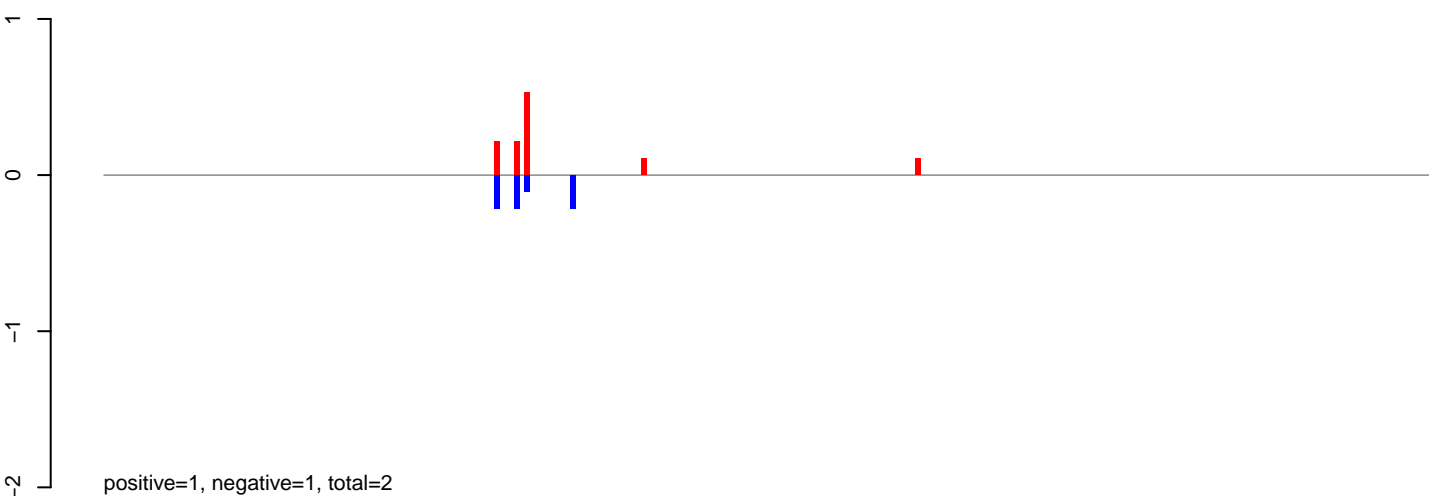
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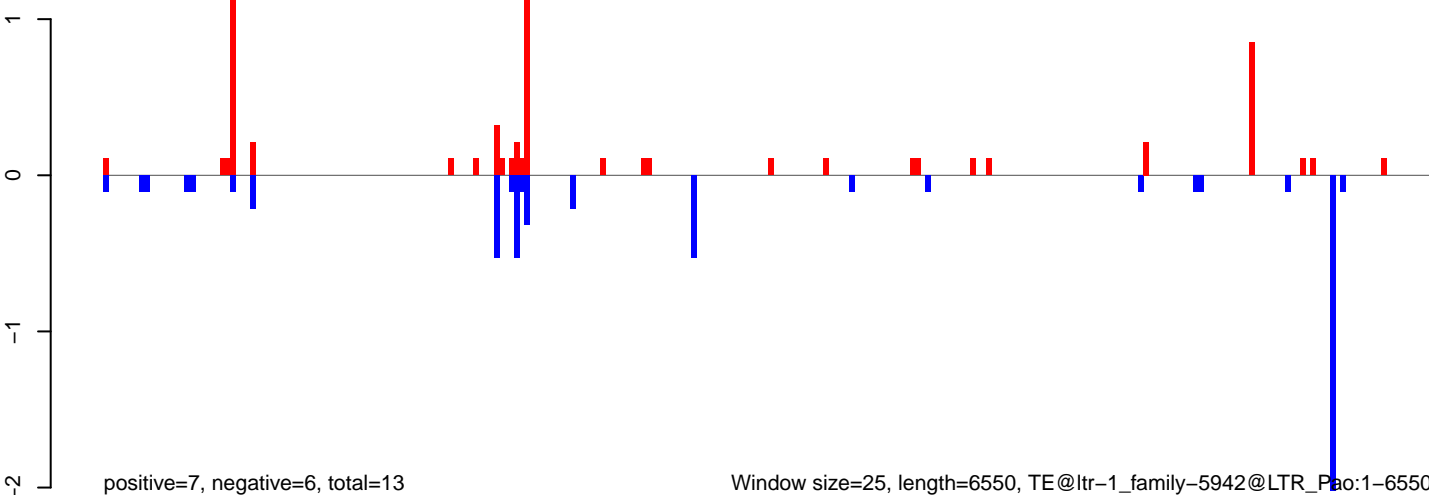
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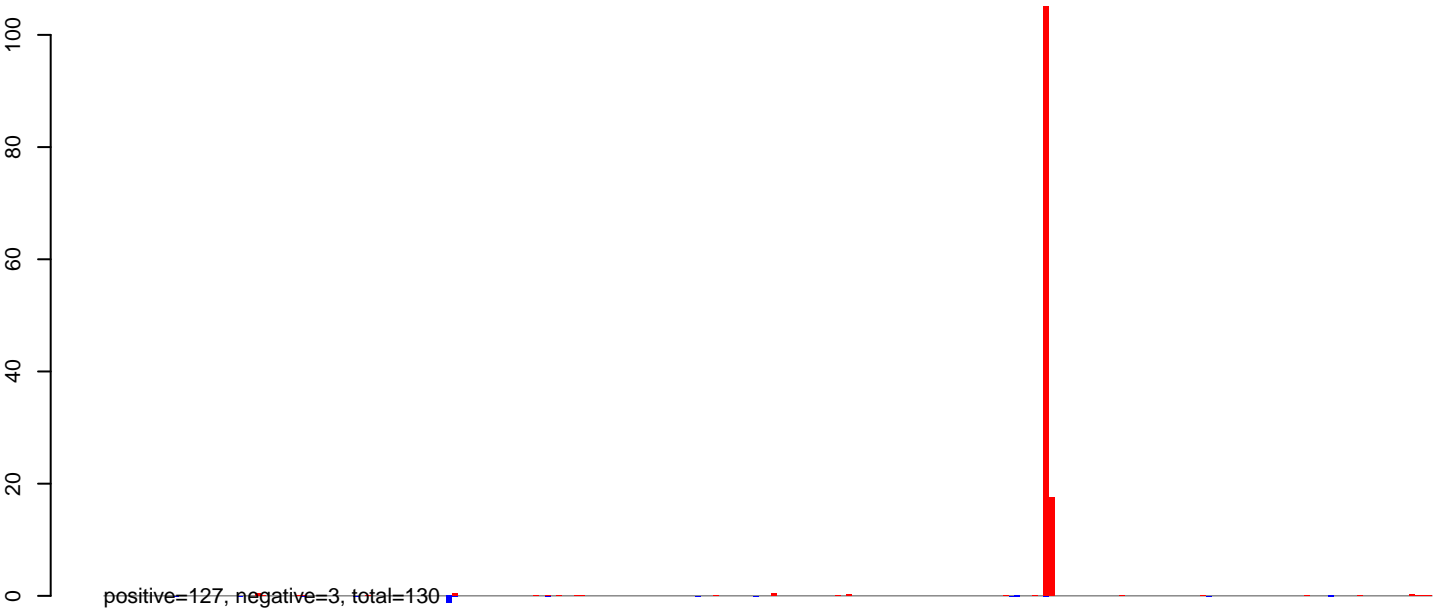
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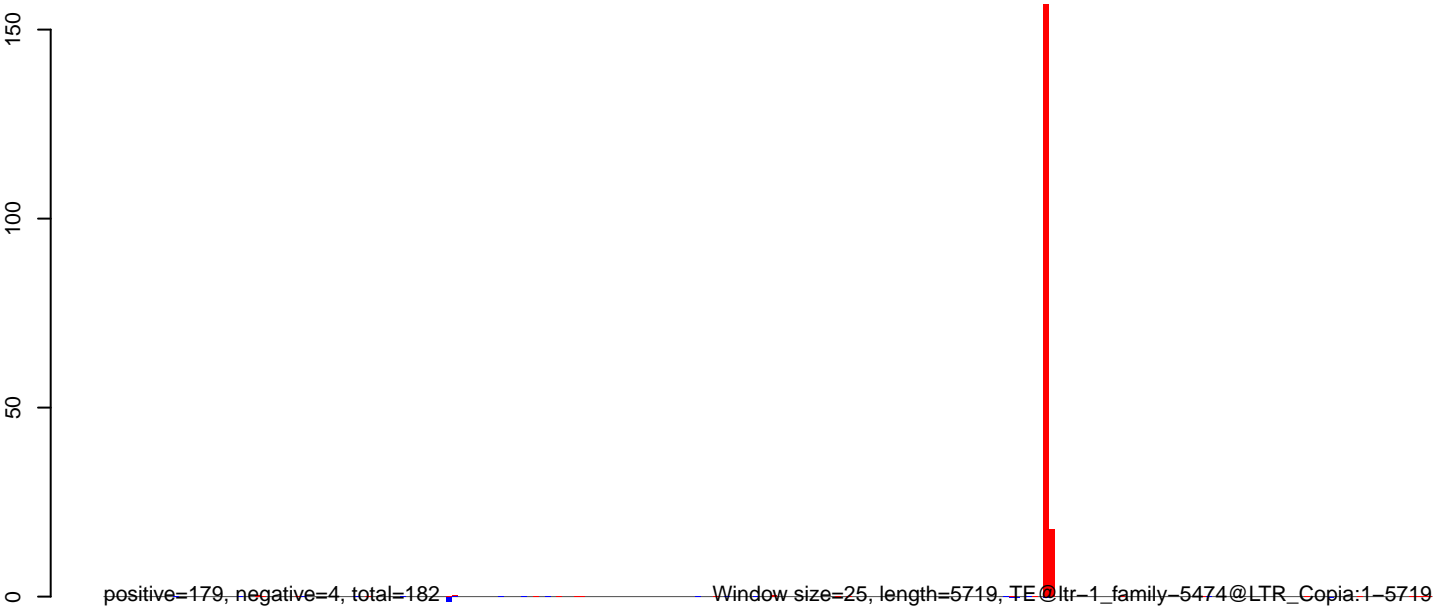
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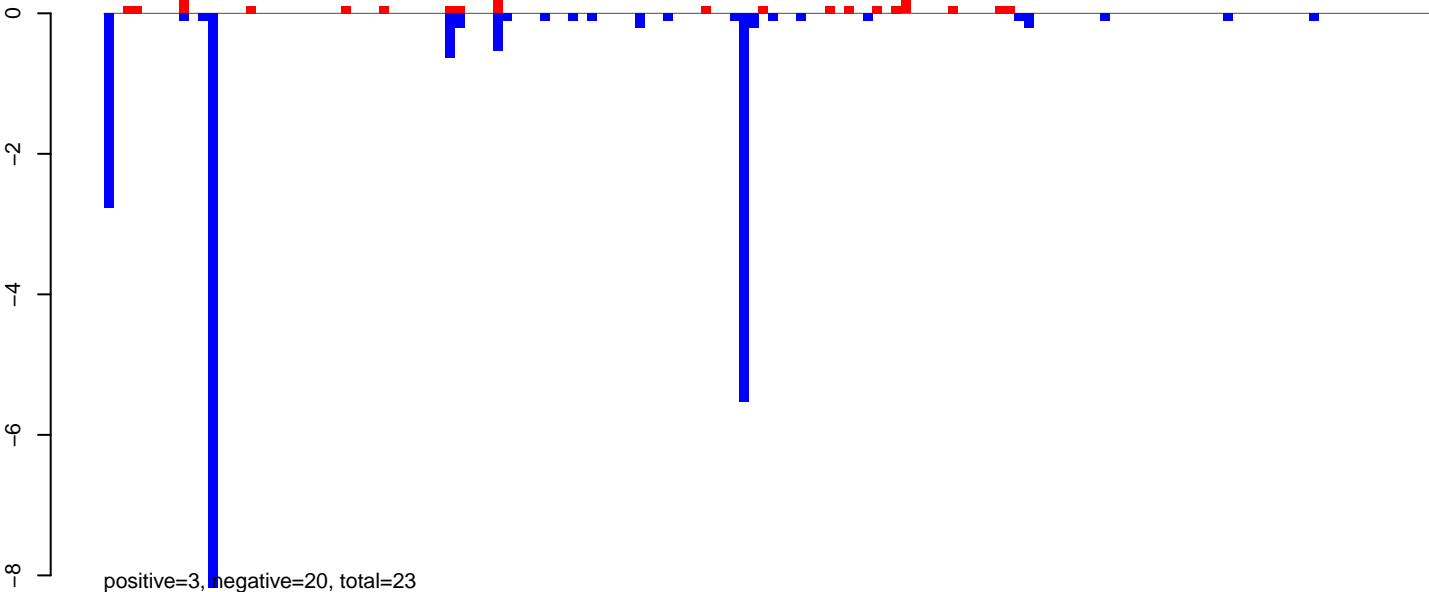


AeAlbo_Larv_OA.rep

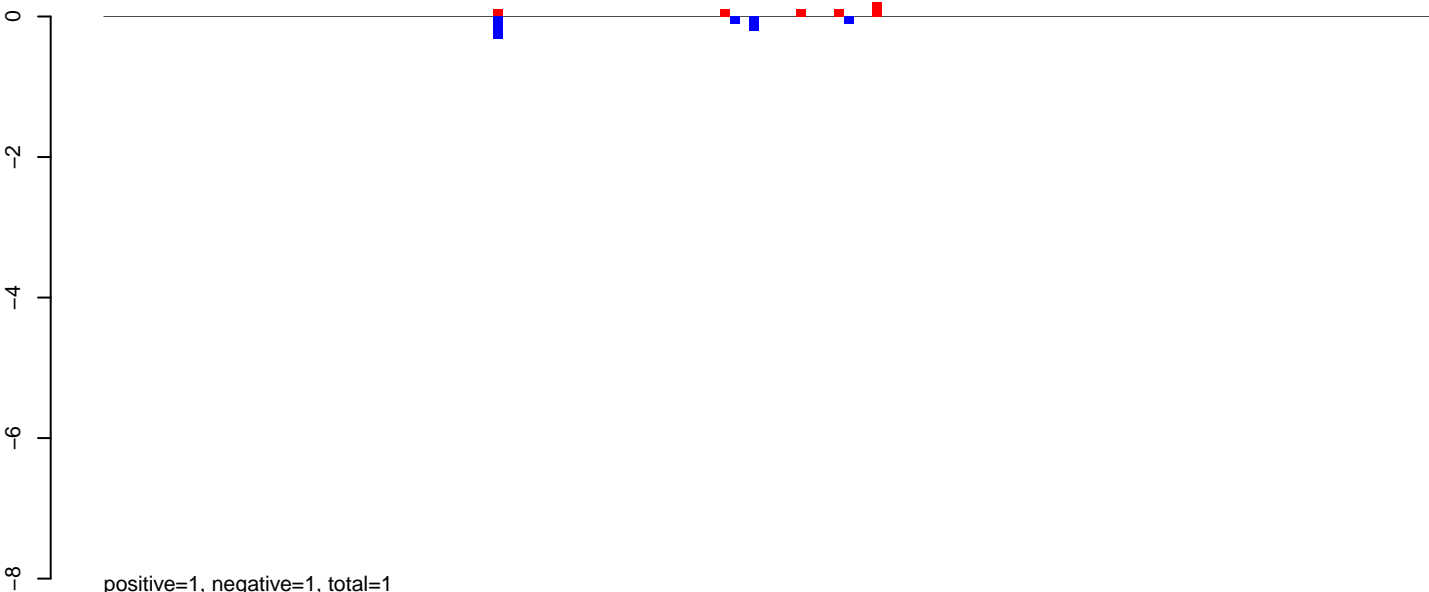


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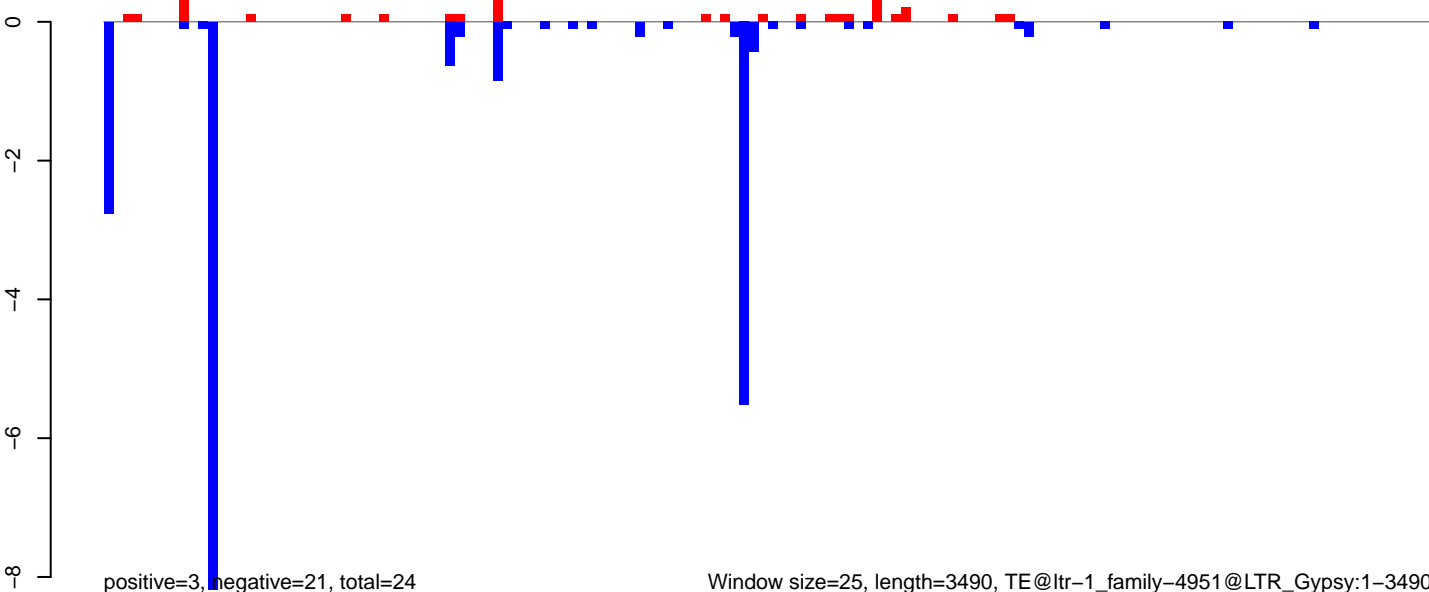
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

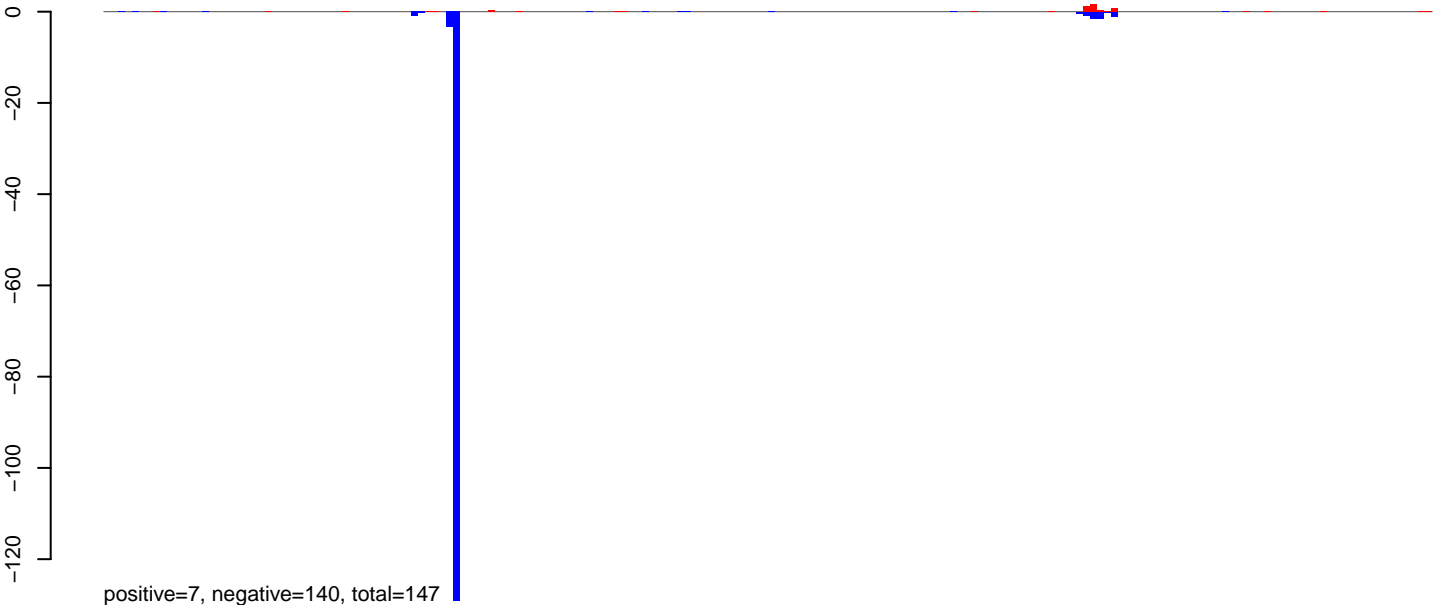


AeAlbo_Larv_OA.rep



Window size=25, length=3490, TE@ltr-1_family-4951@LTR_Gypsy:1-3490

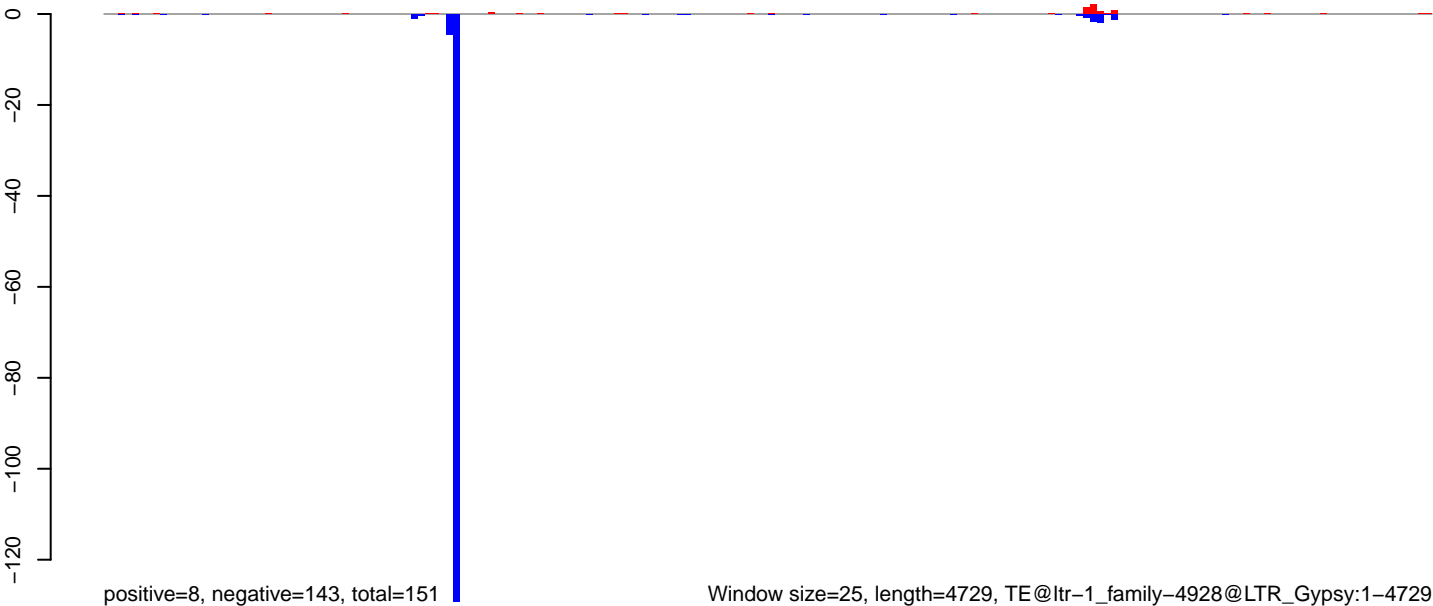
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

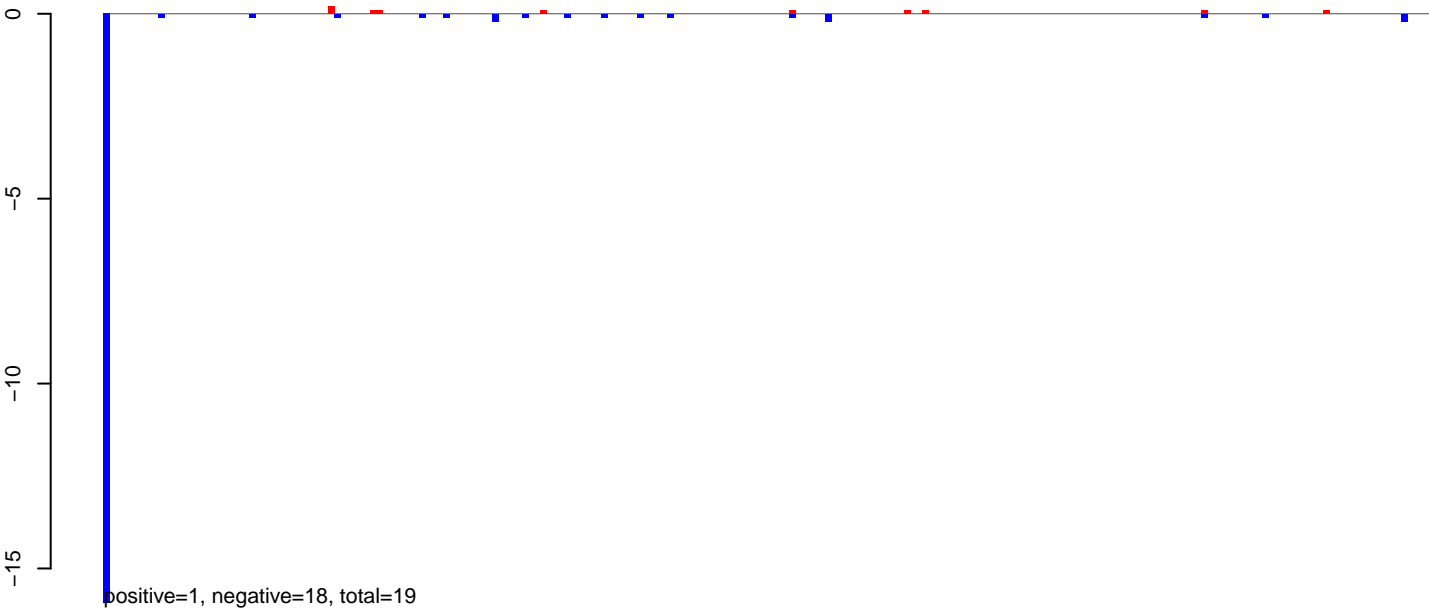


AeAlbo_Larv_OA.rep

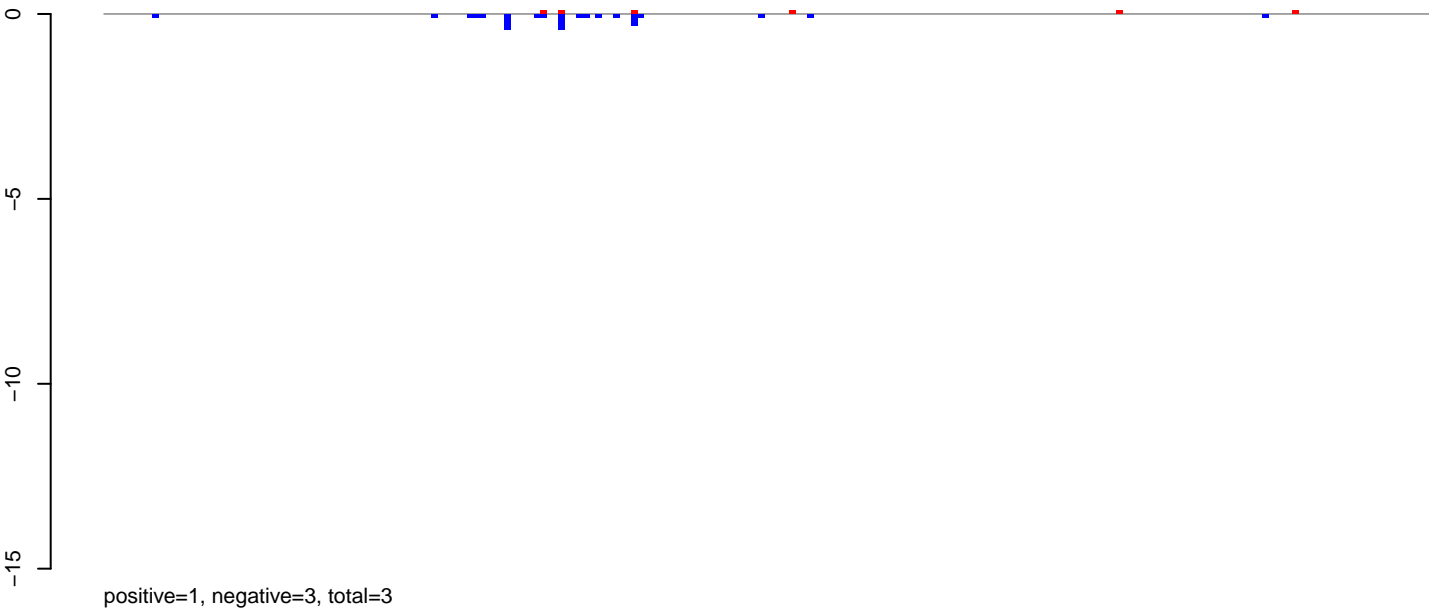


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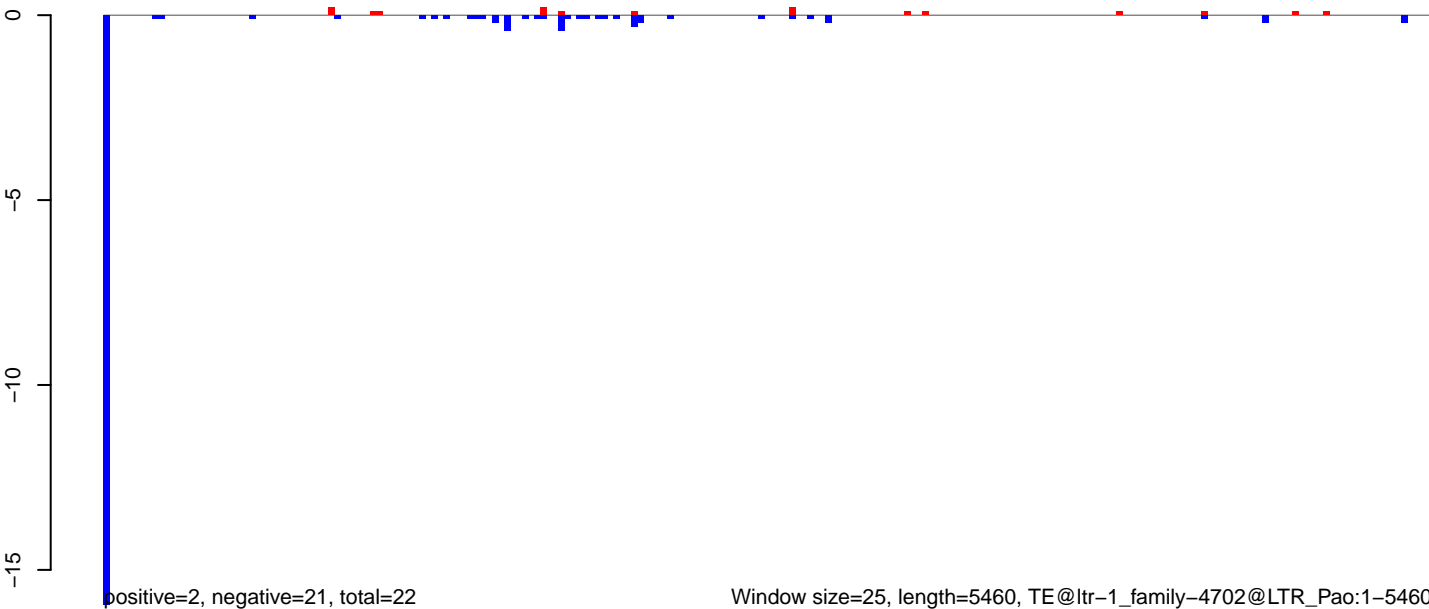
AeAlbo_Larv_OA.18_23.rep



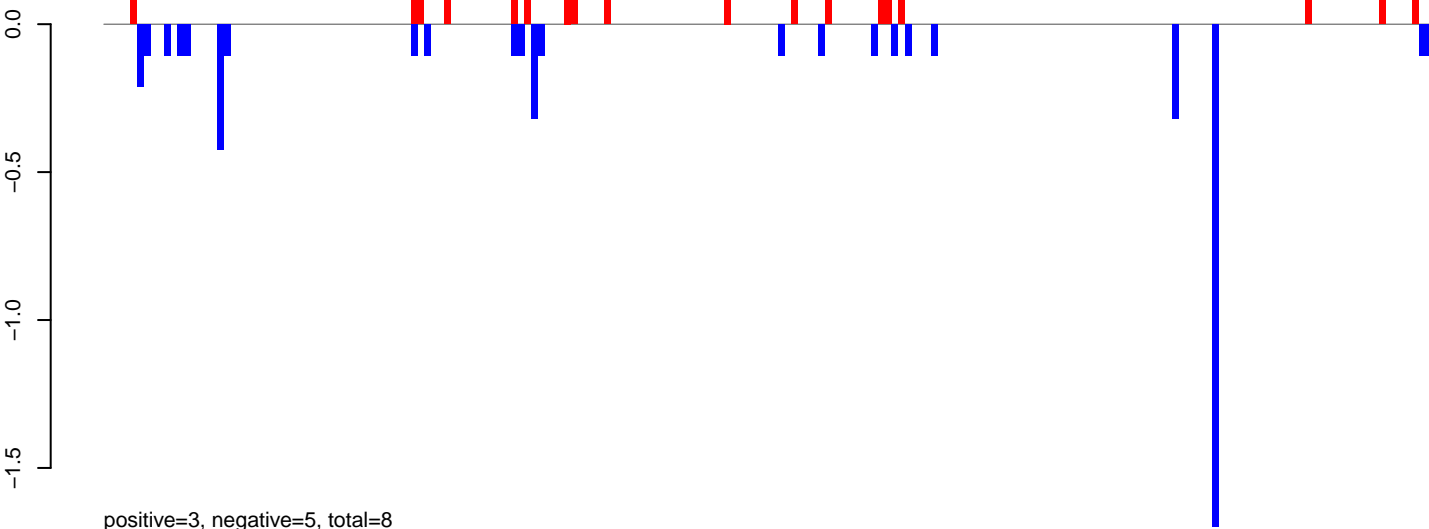
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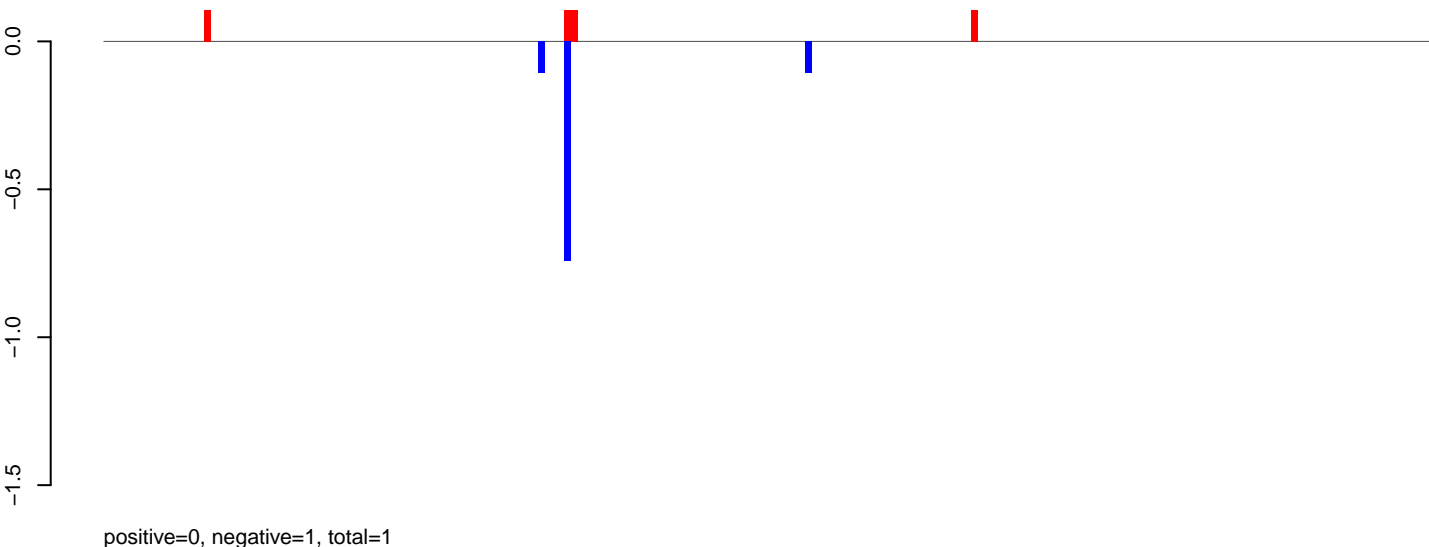
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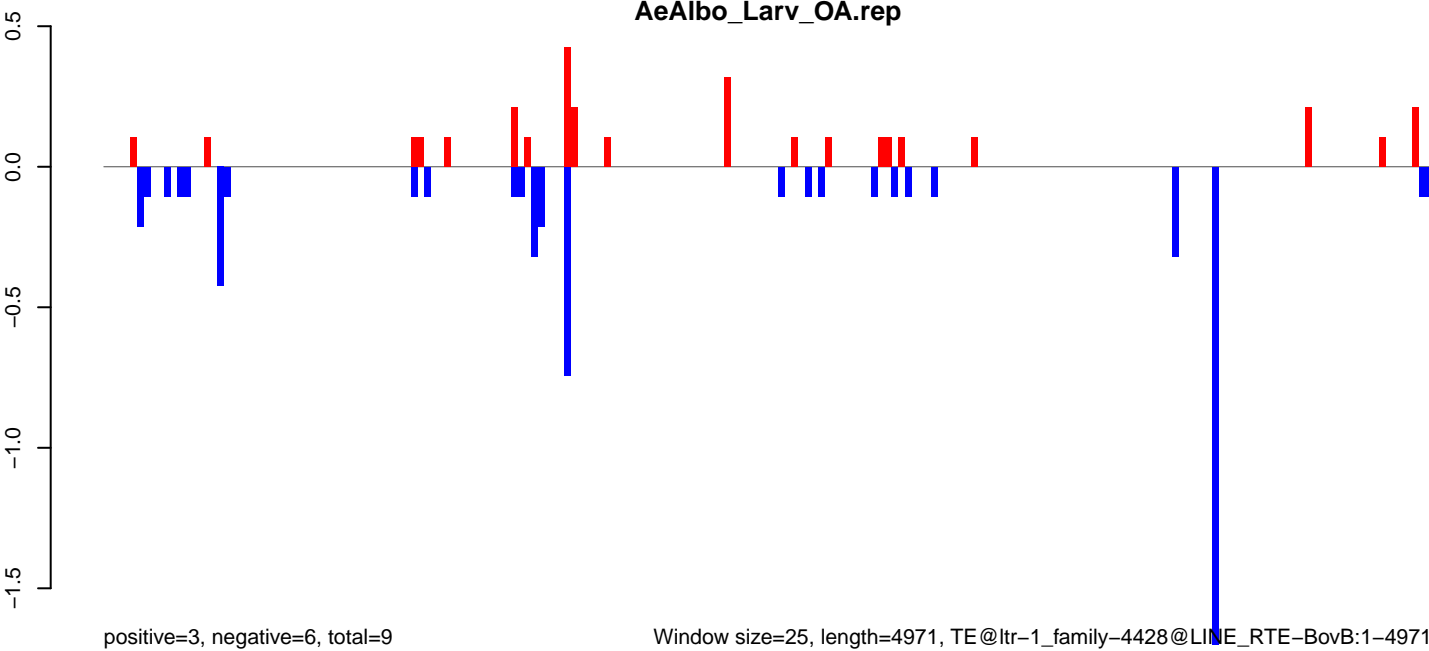
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



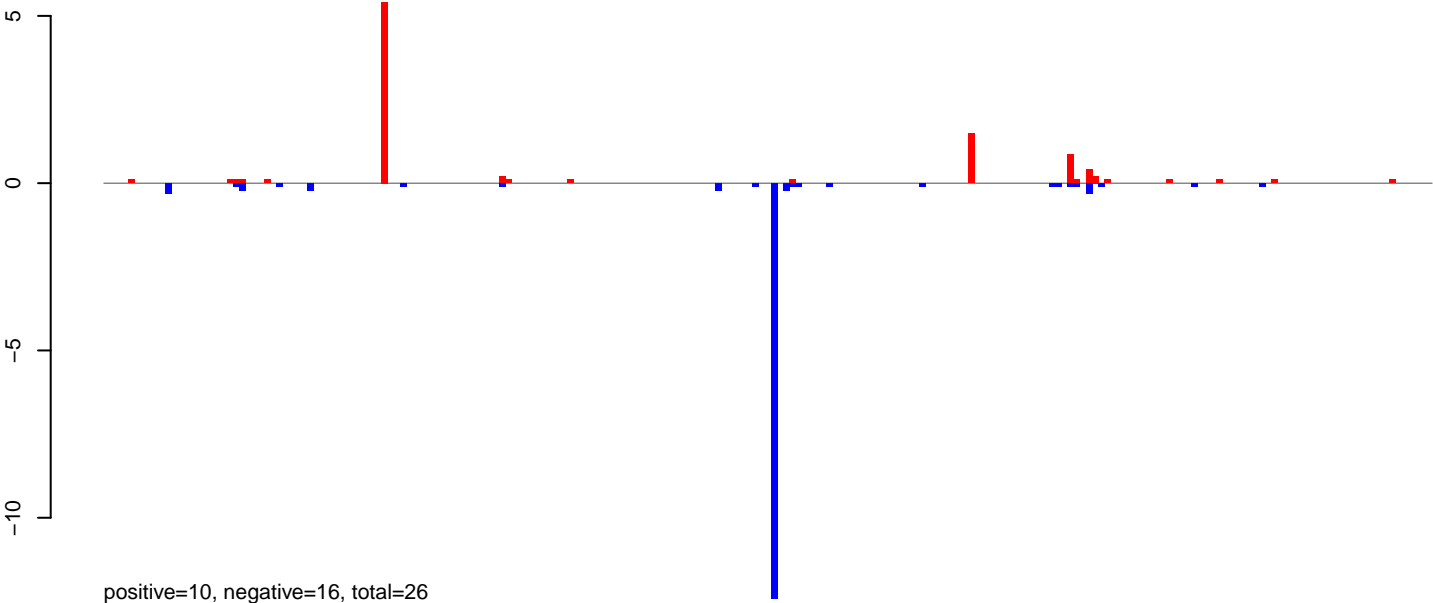
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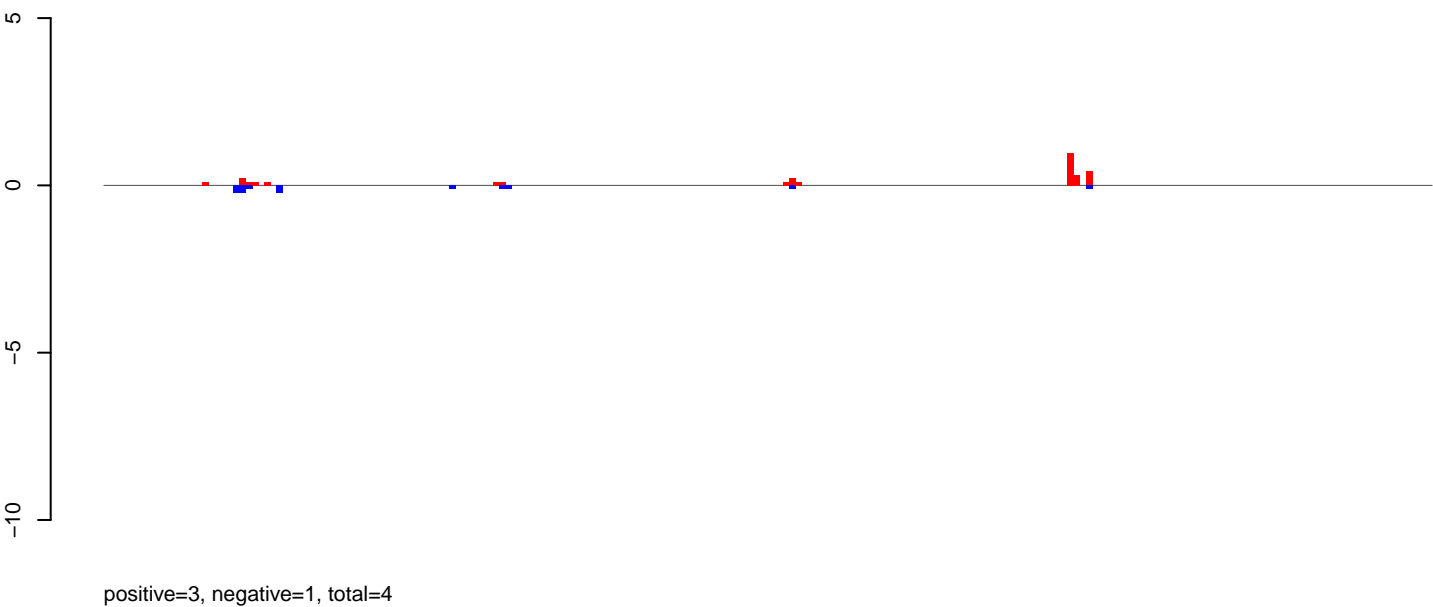
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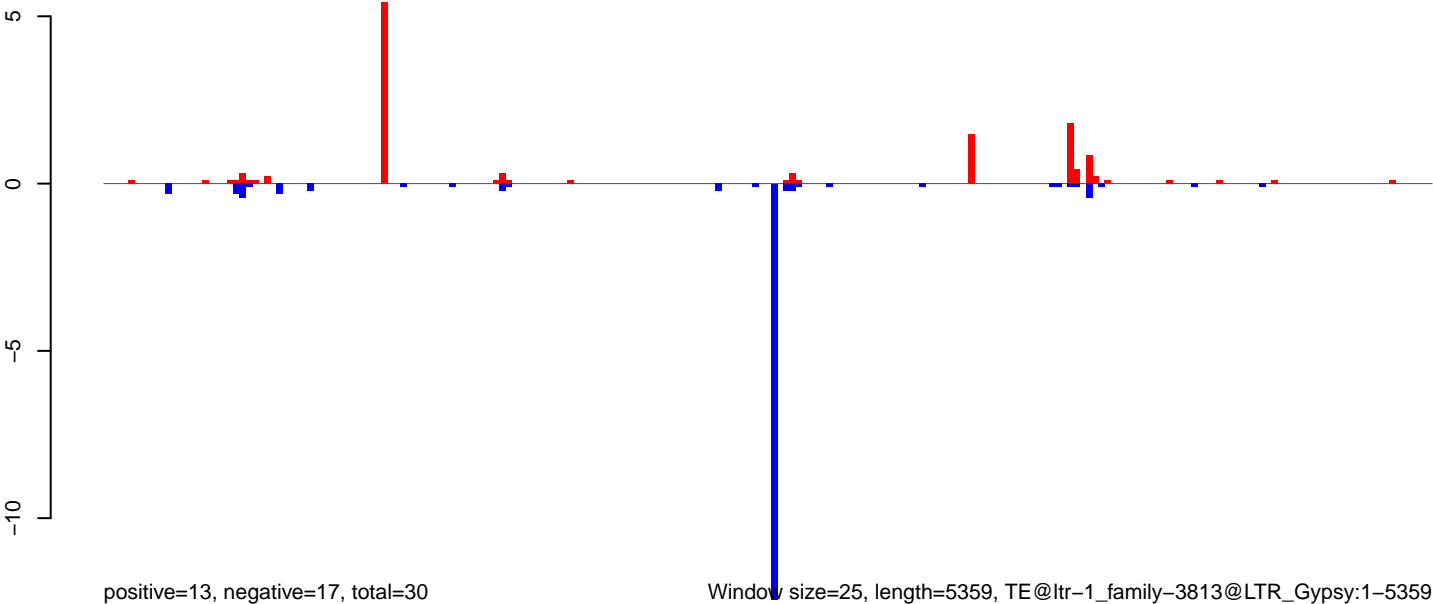
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

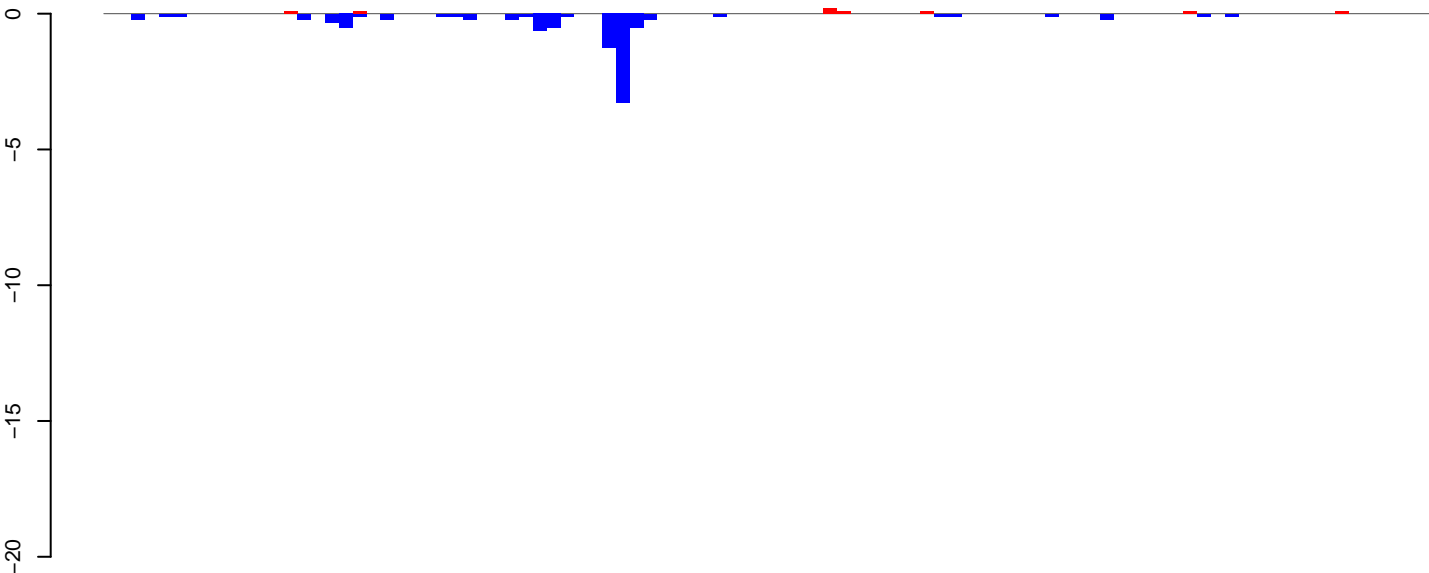


AeAlbo_Larv_OA.rep



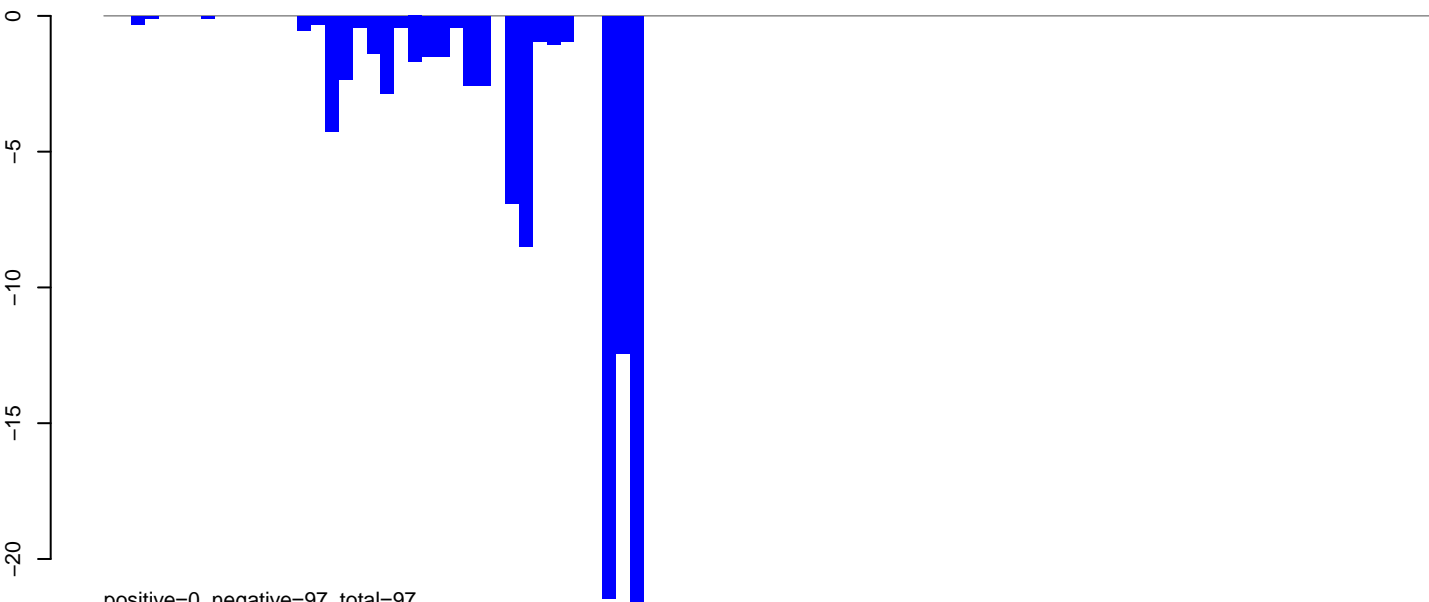
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AeAlbo_Larv_OA.18_23.rep



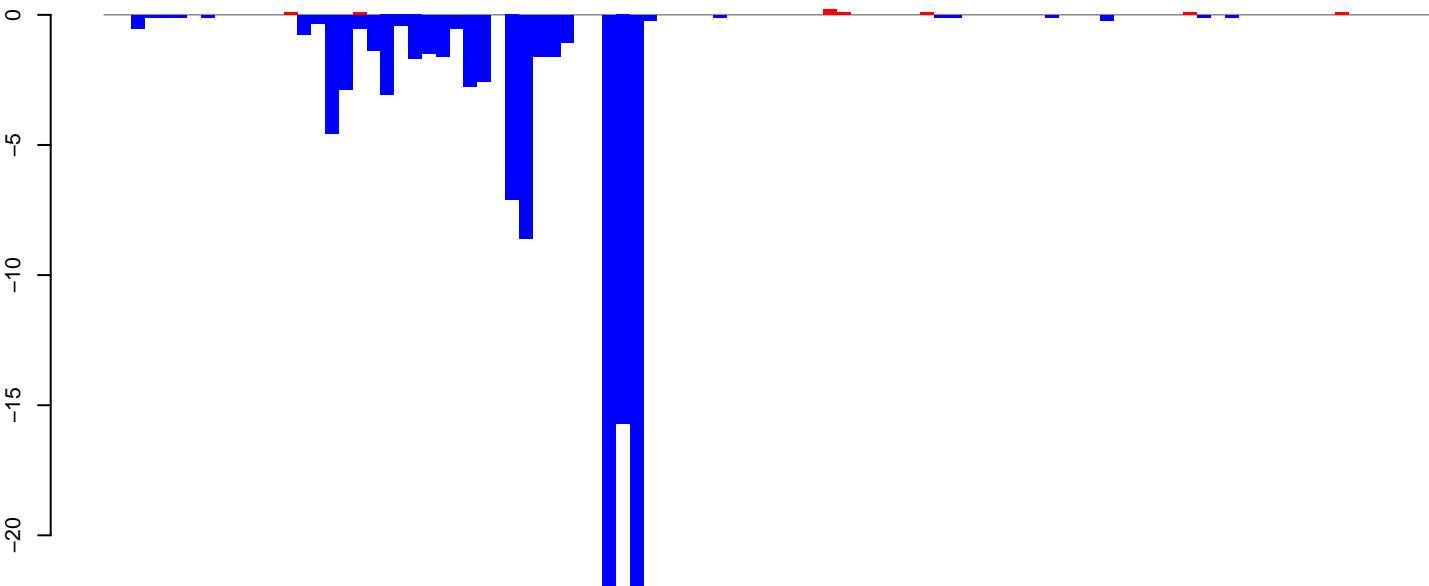
positive=1, negative=10, total=11

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=97, total=97

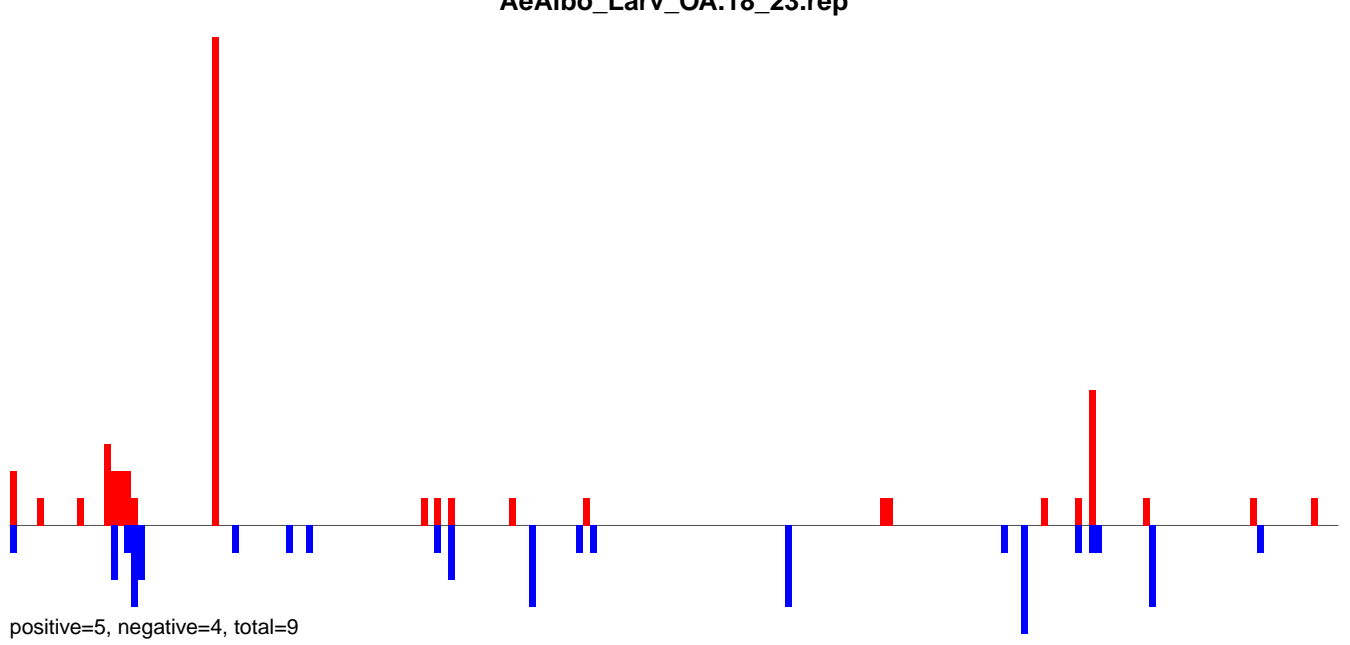
AeAlbo_Larv_OA.rep



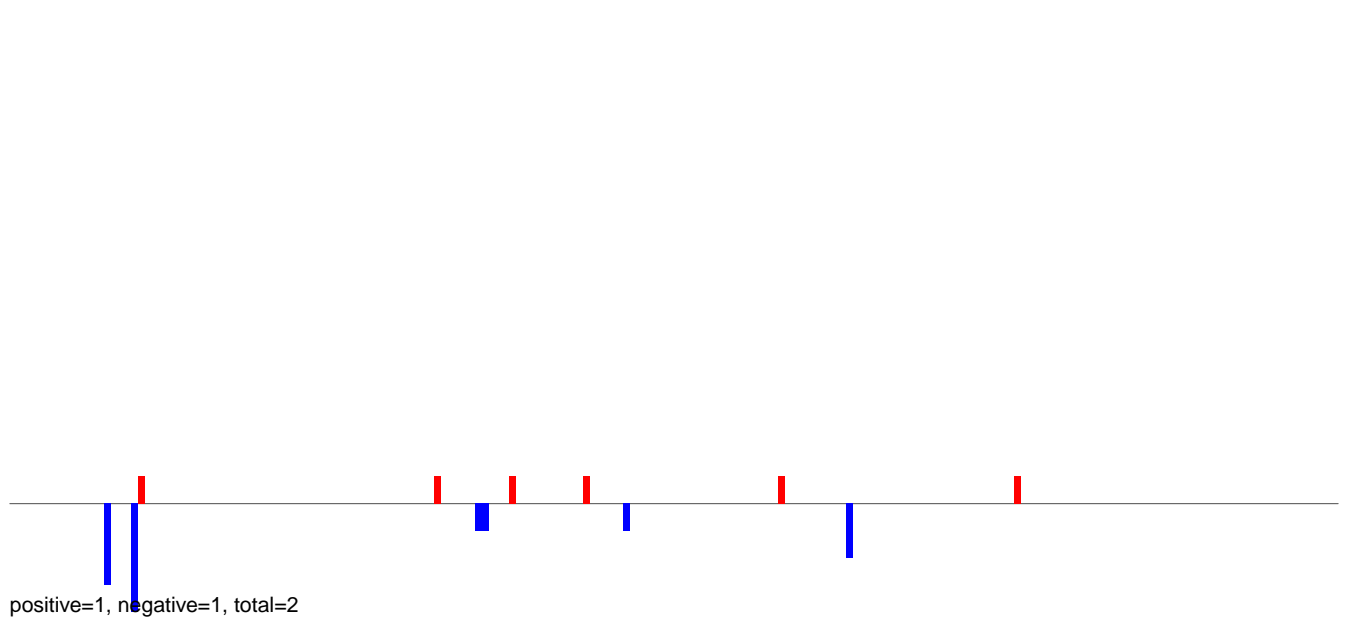
positive=1, negative=107, total=108

Window size=25, length=2395, TE@ltr-1_family-3777@Unknown:1-2395

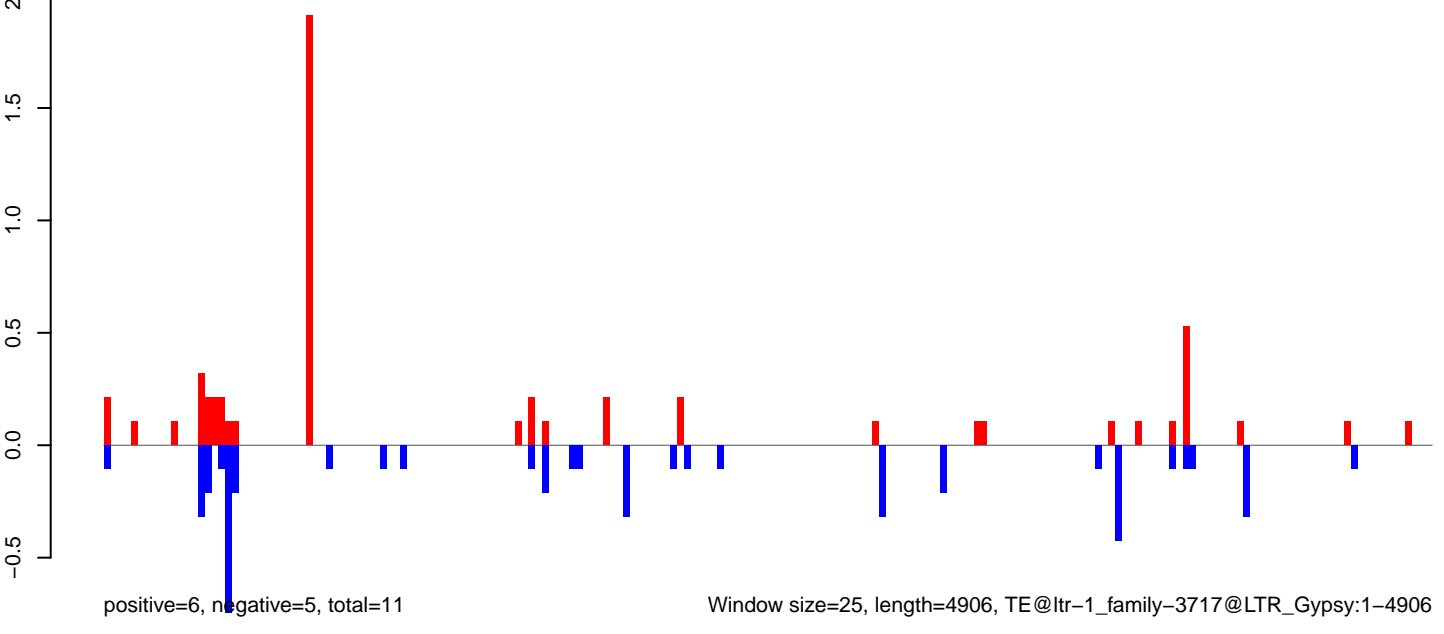
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



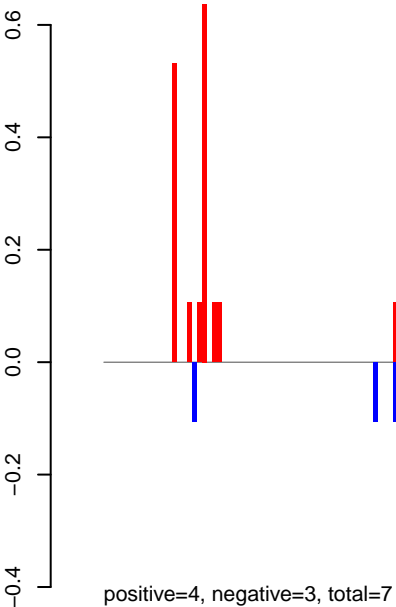
AeAlbo_Larv_OA.rep



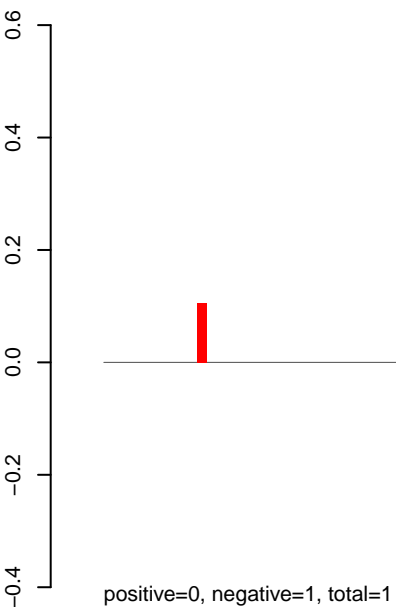
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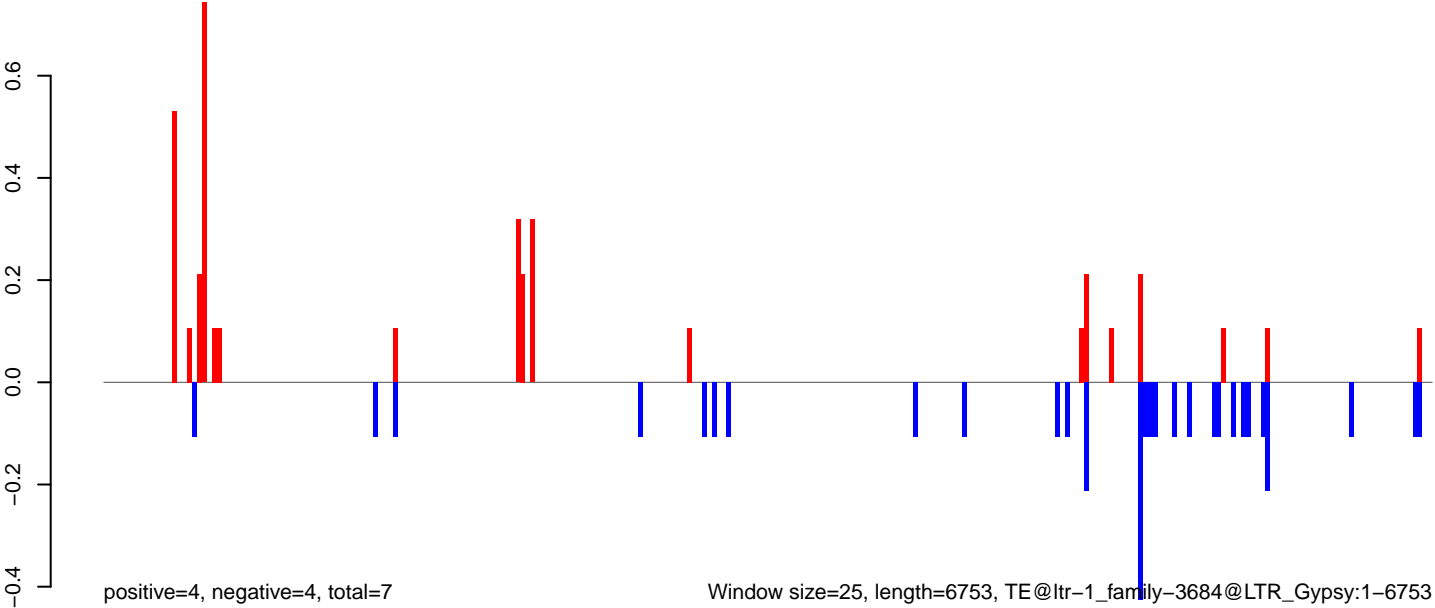
AeAlbo_Larv_OA.18_23.rep



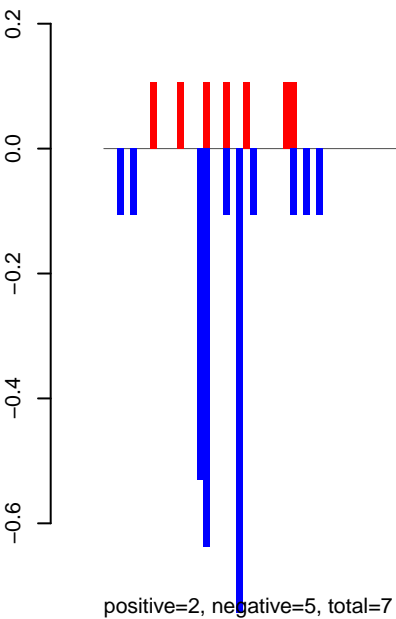
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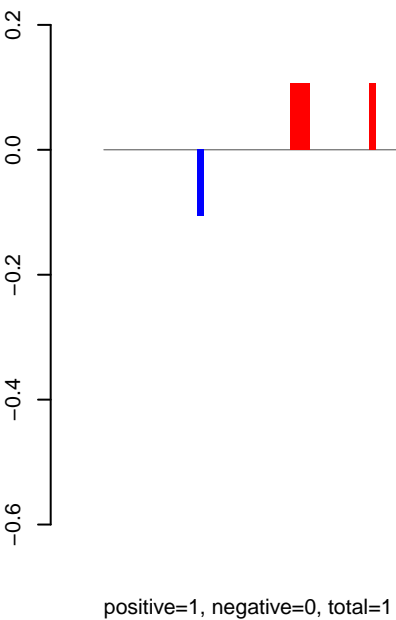
AeAlbo_Larv_OA.rep



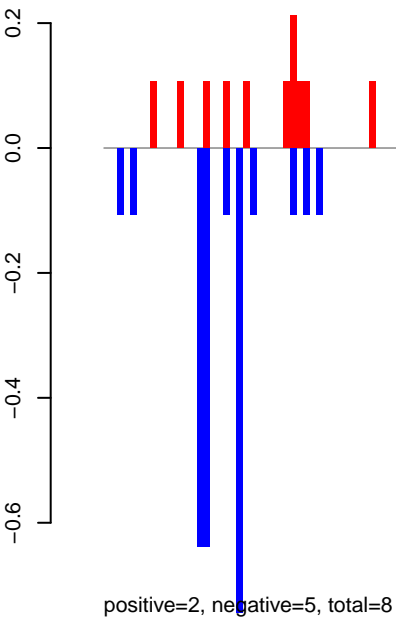
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



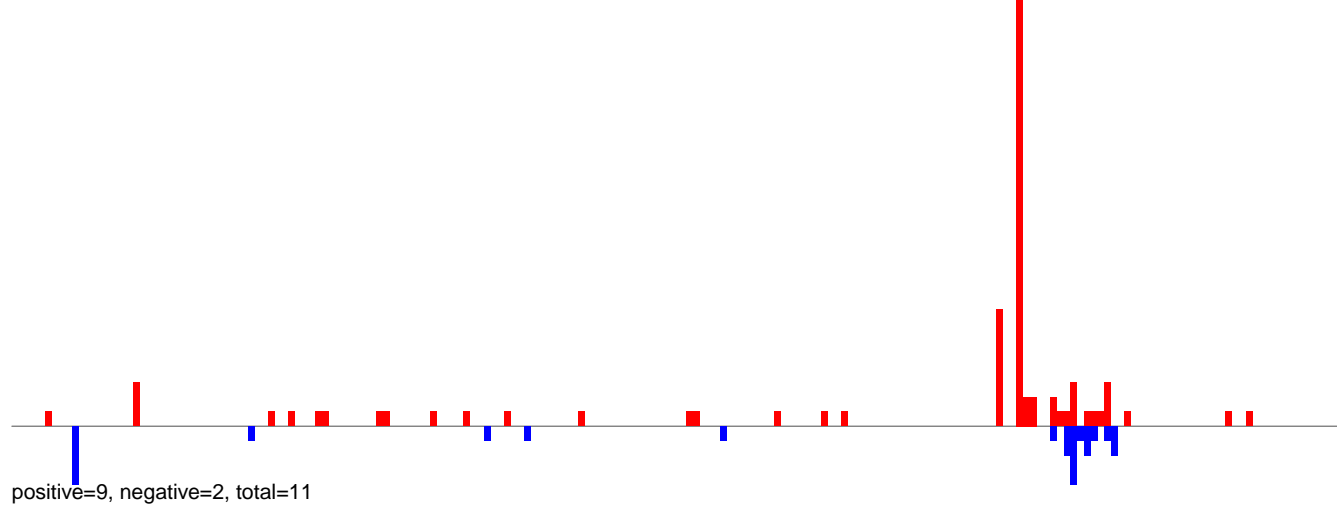
AeAlbo_Larv_OA.rep



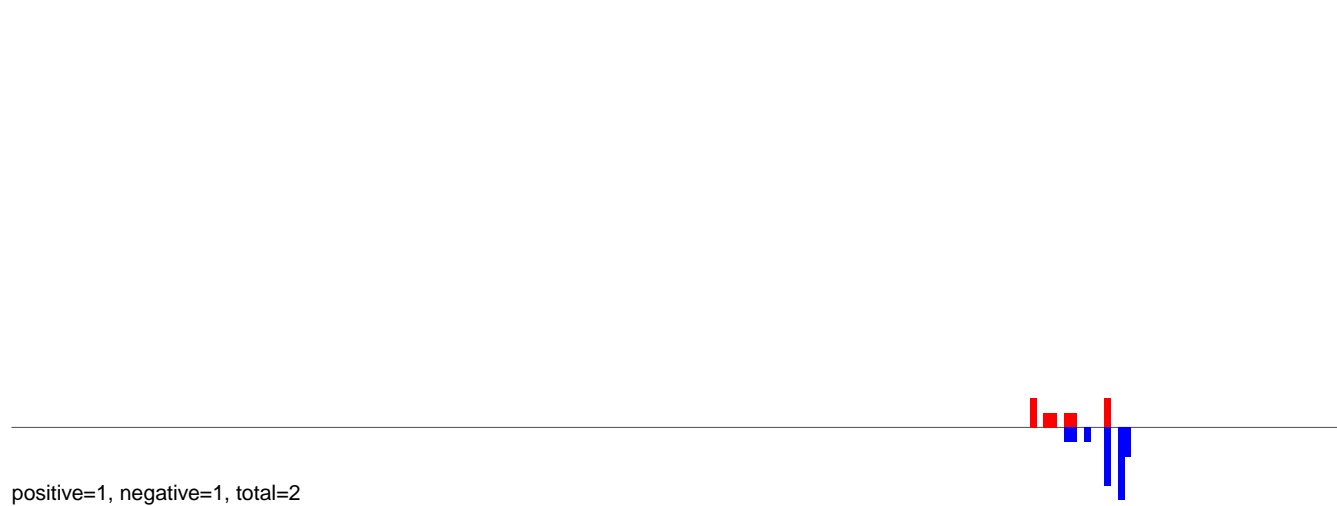
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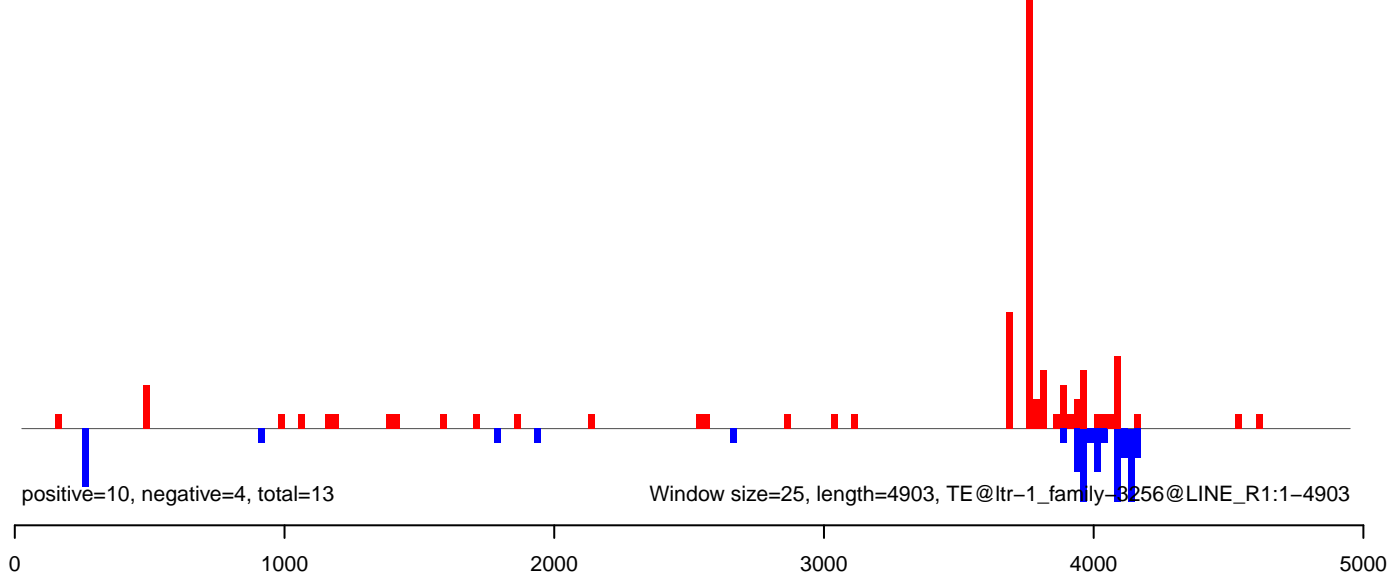
AeAlbo_Larv_OA.18_23.rep



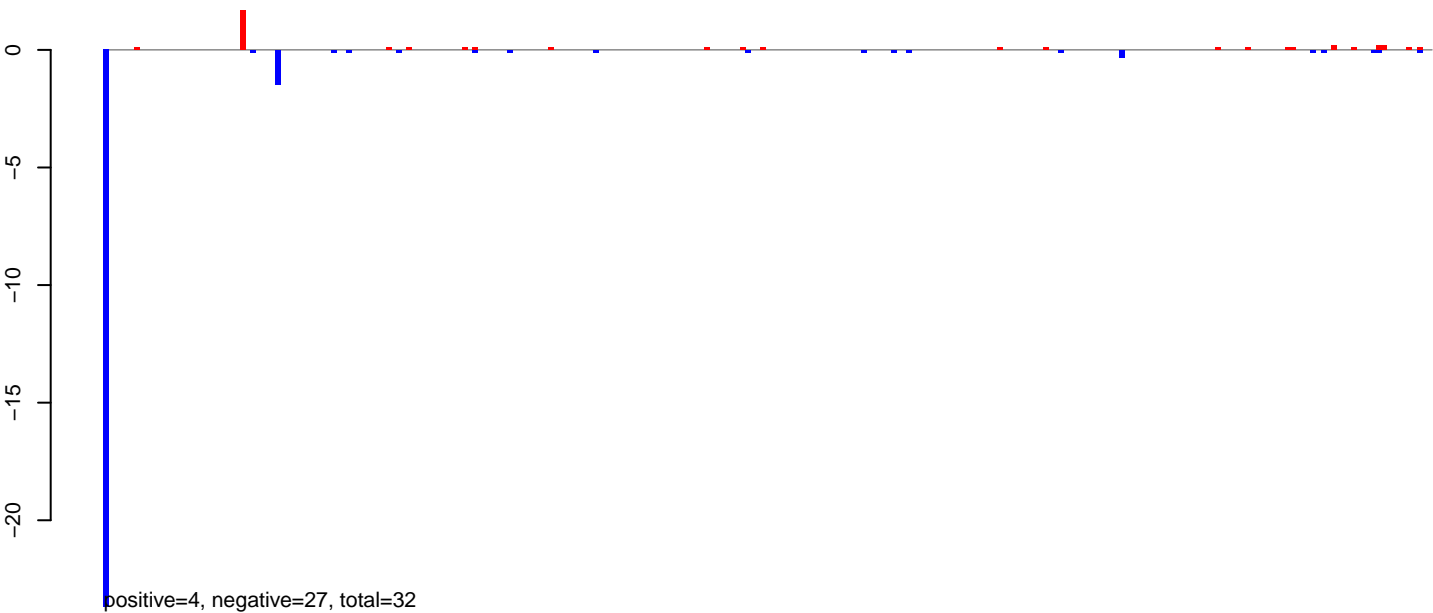
AeAlbo_Larv_OA.24_35.rep



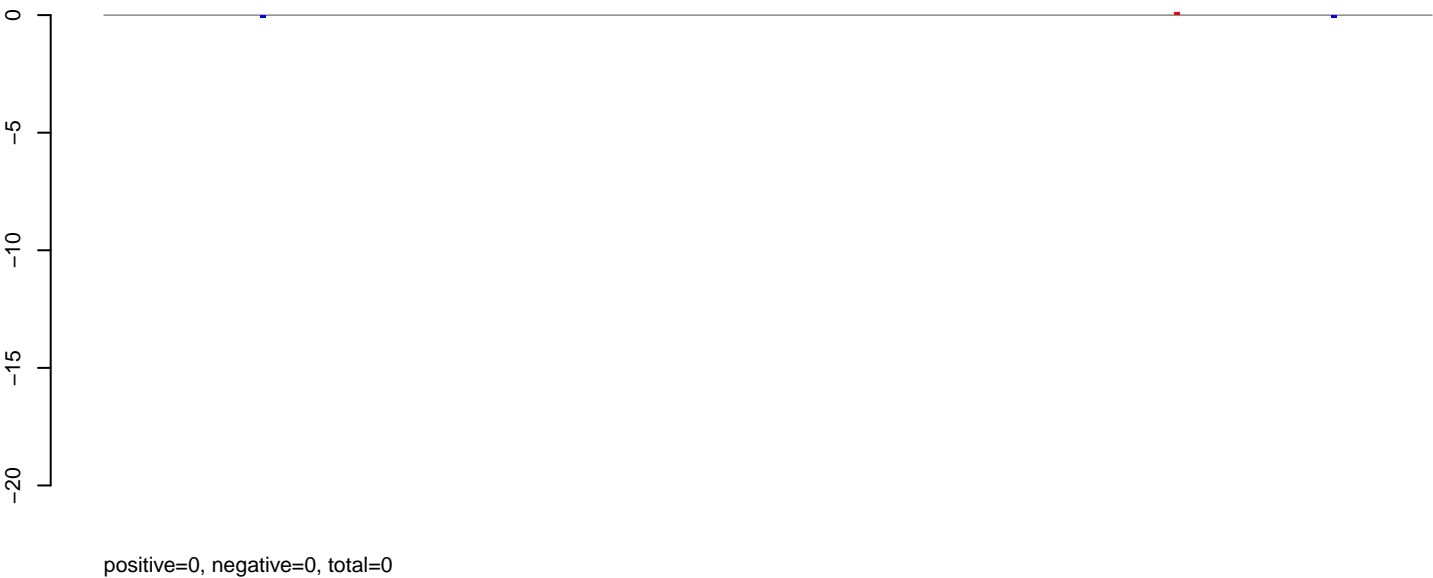
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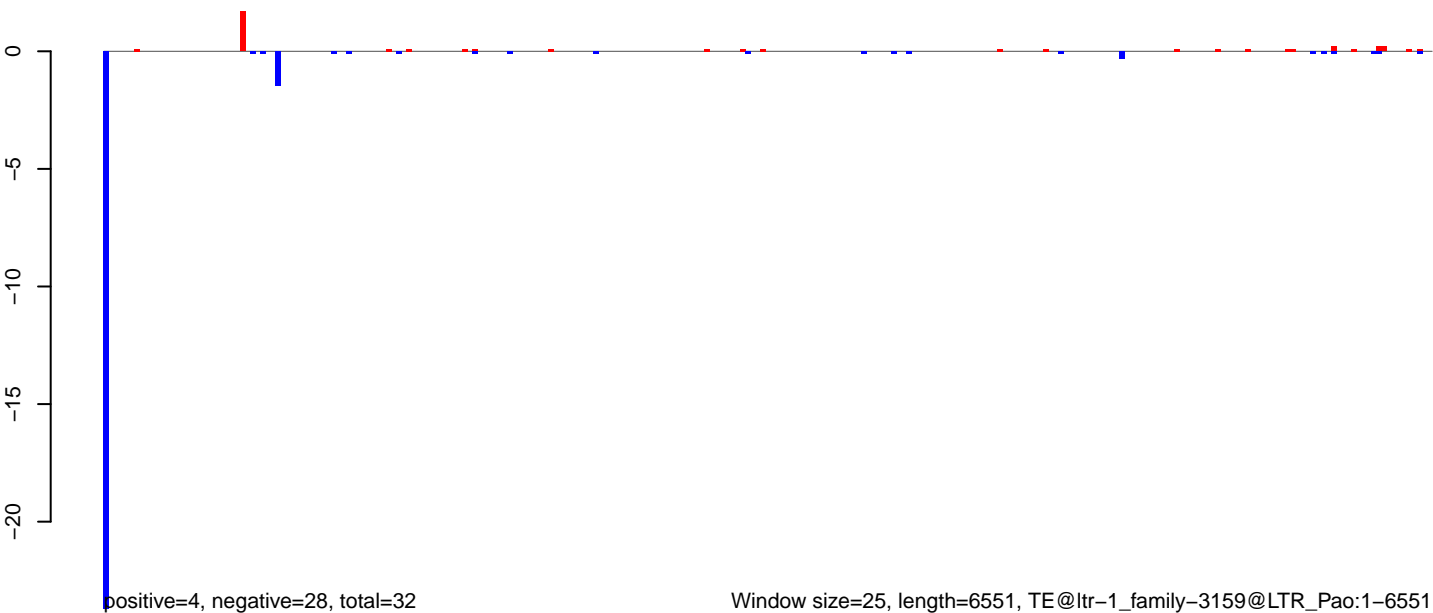
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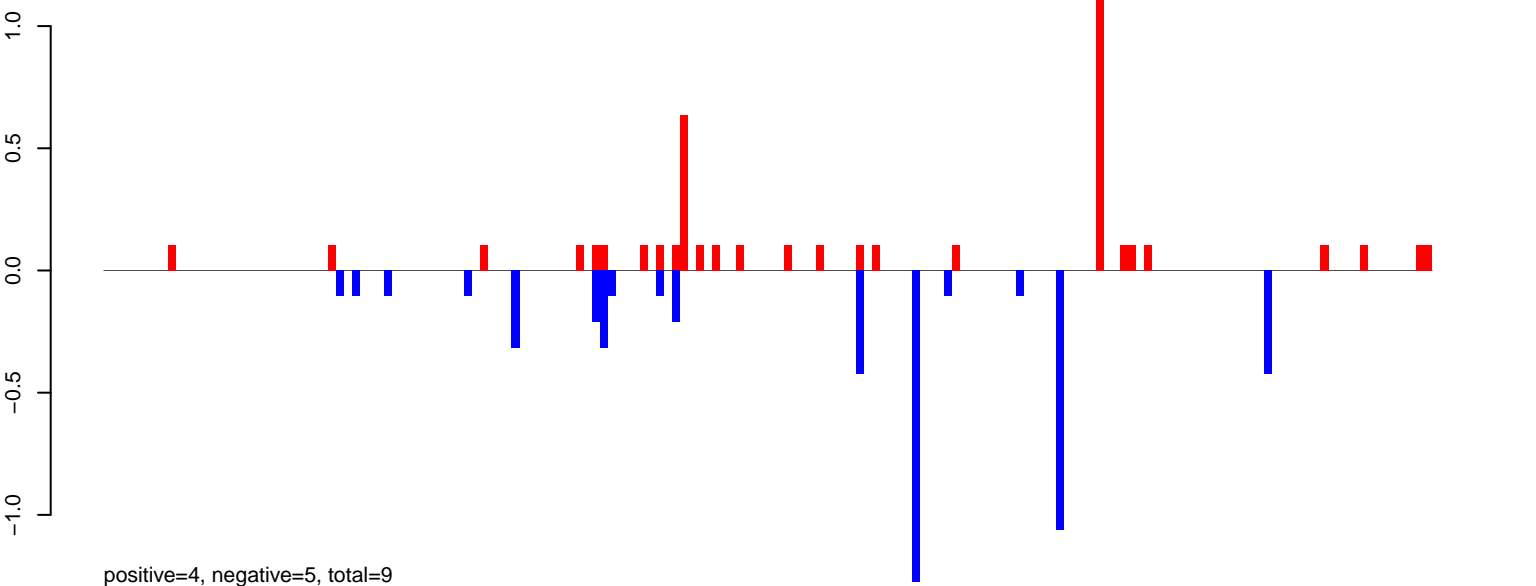
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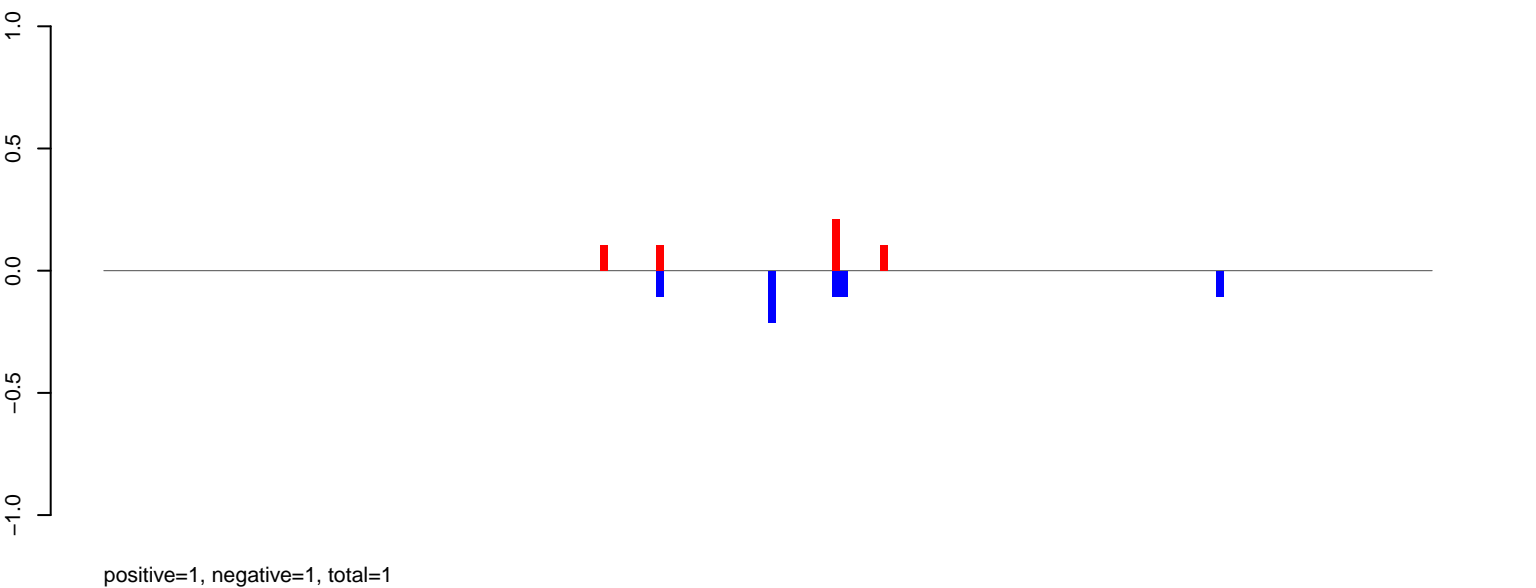
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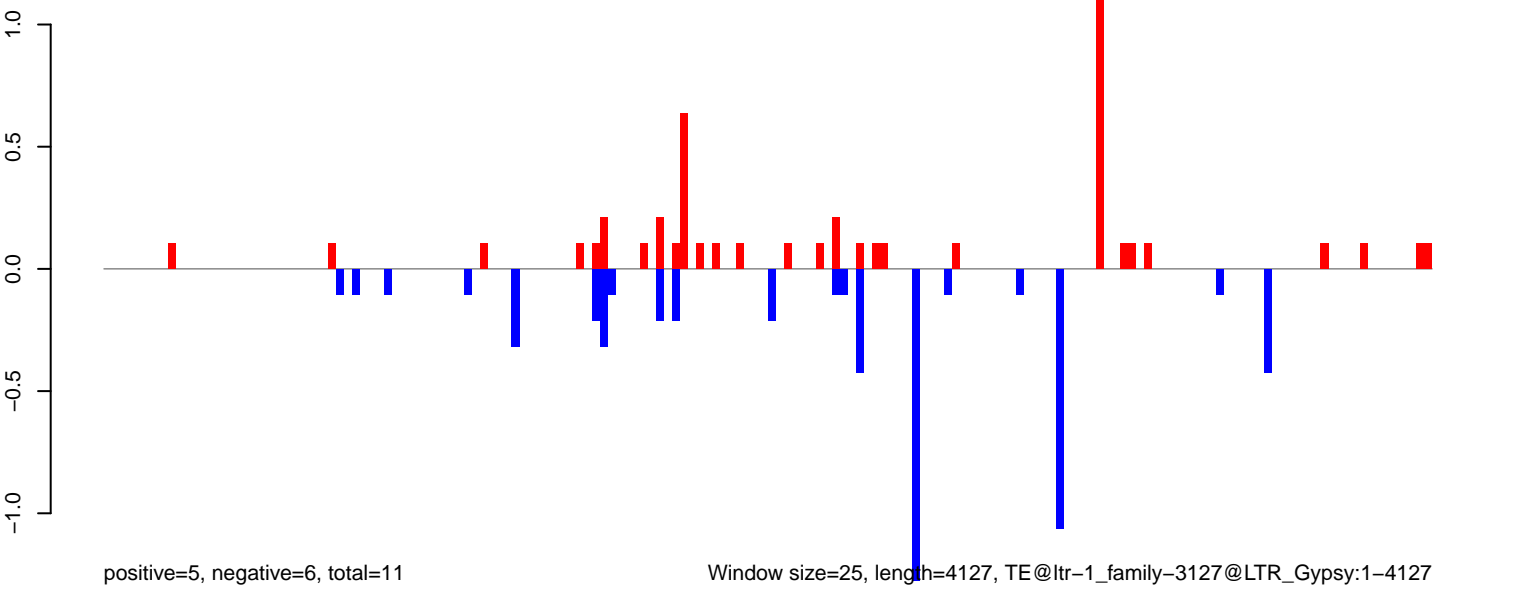
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AeAlbo_Larv_OA.24_35.rep



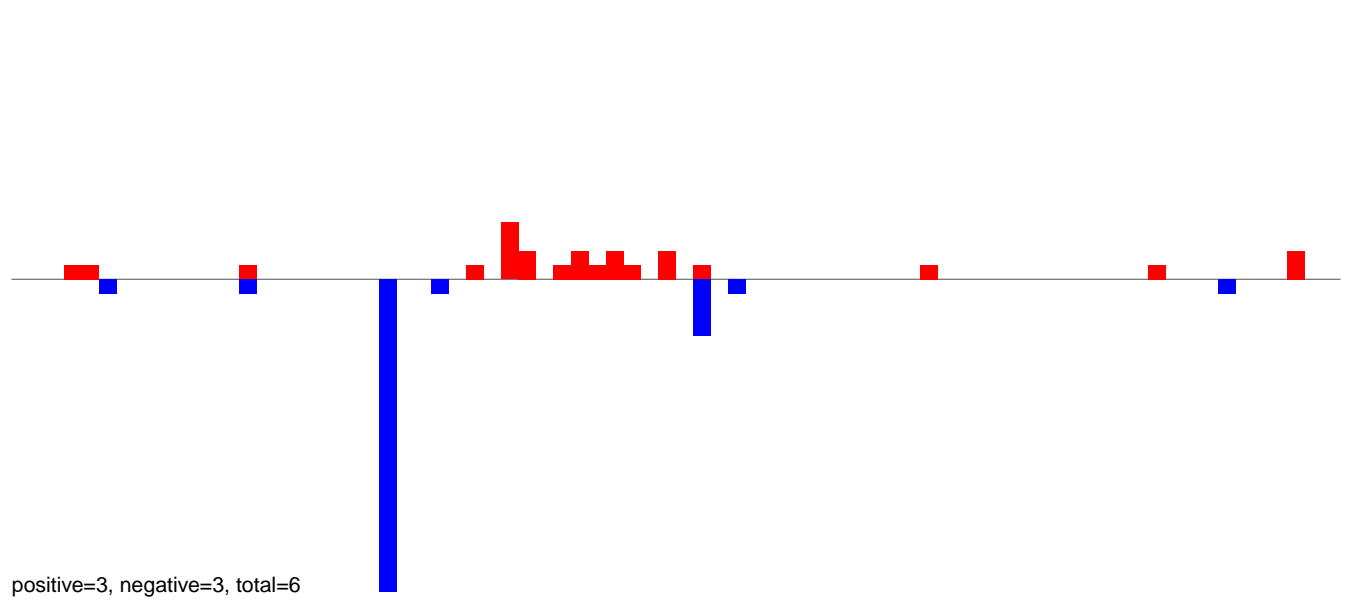
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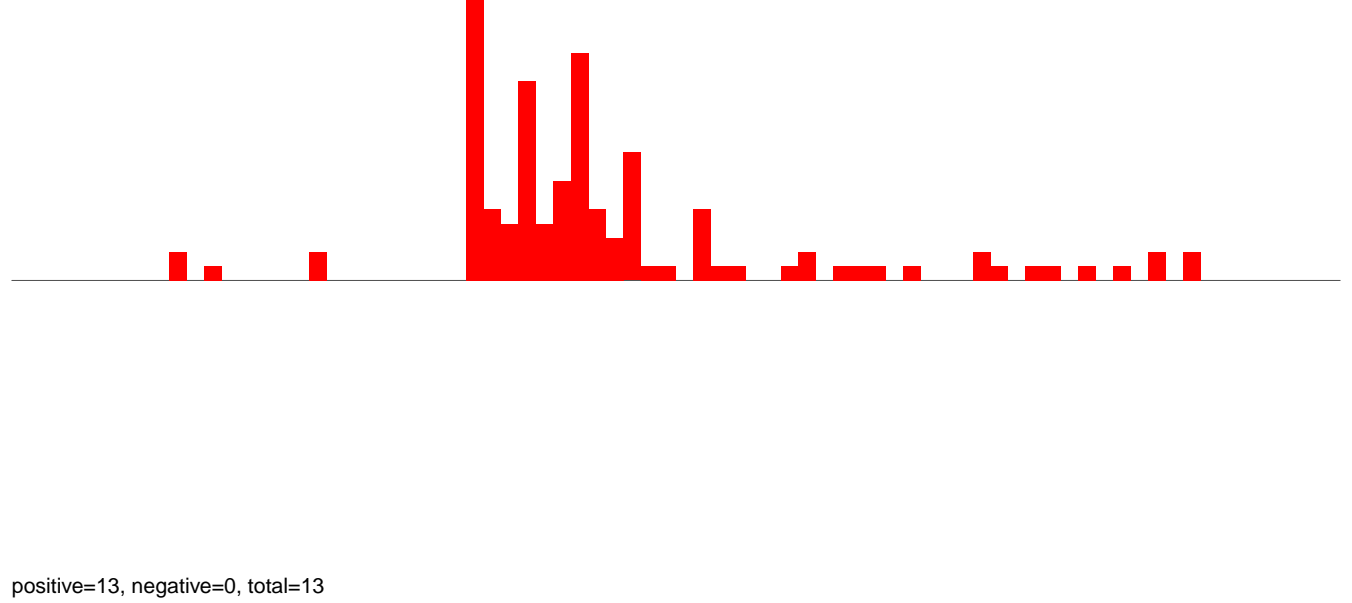
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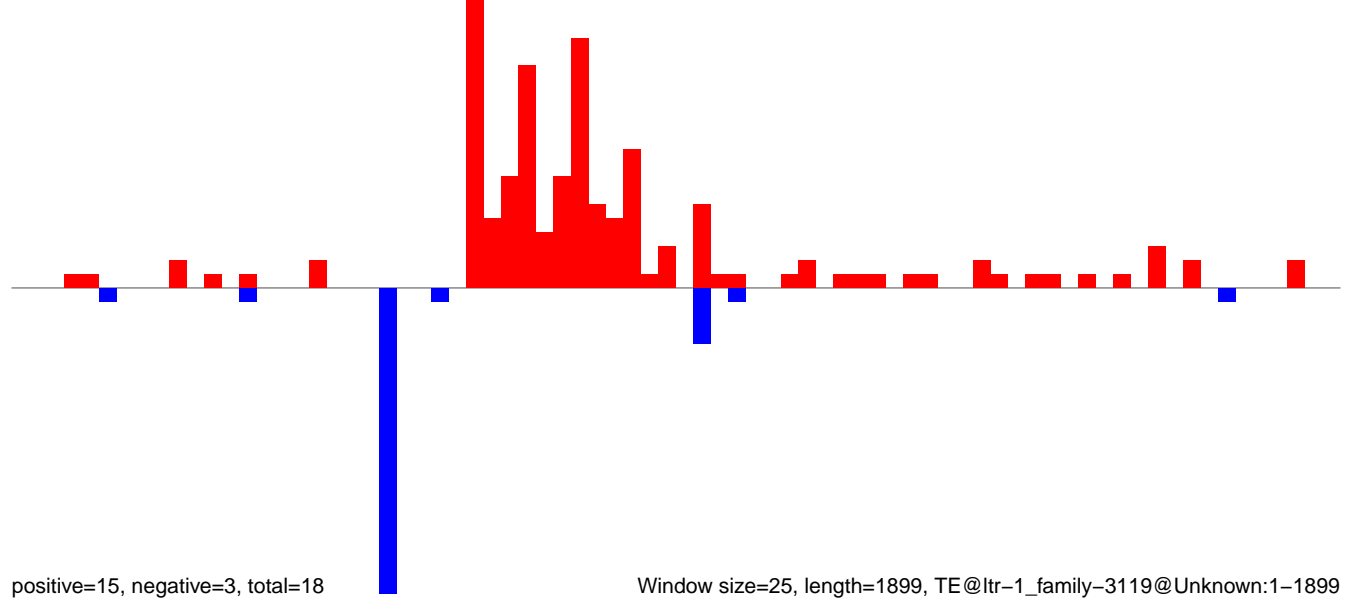
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



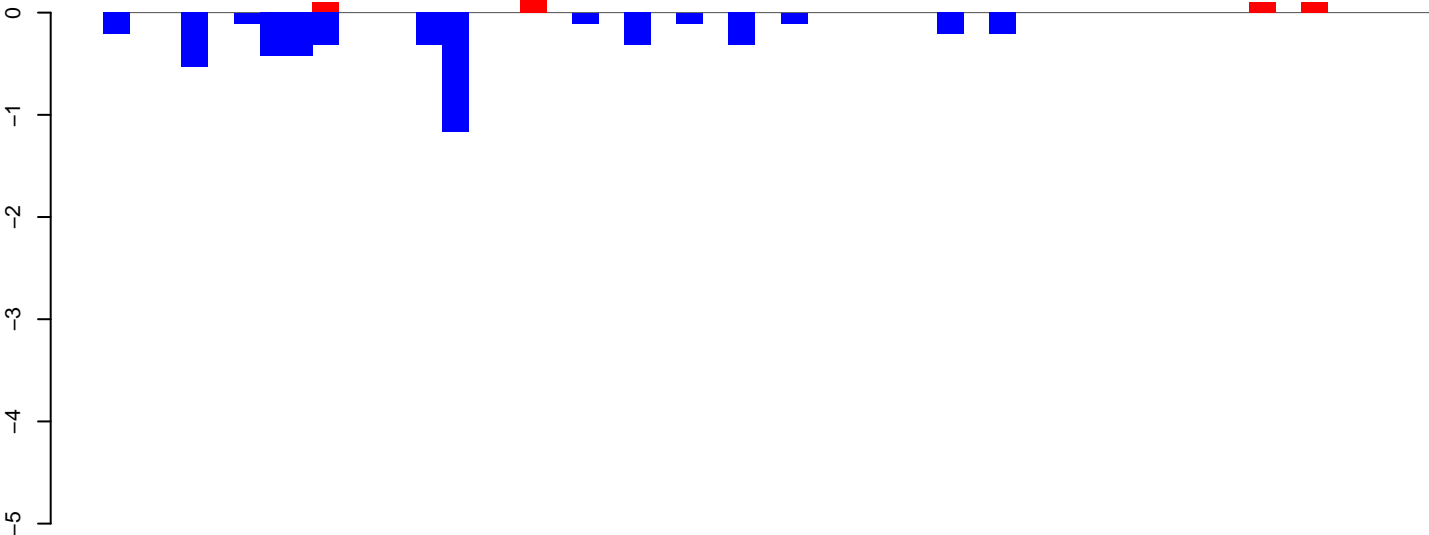
AeAlbo_Larv_OA.rep



Window size=25, length=1899, TE@ltr-1_family-3119@Unknown:1-1899

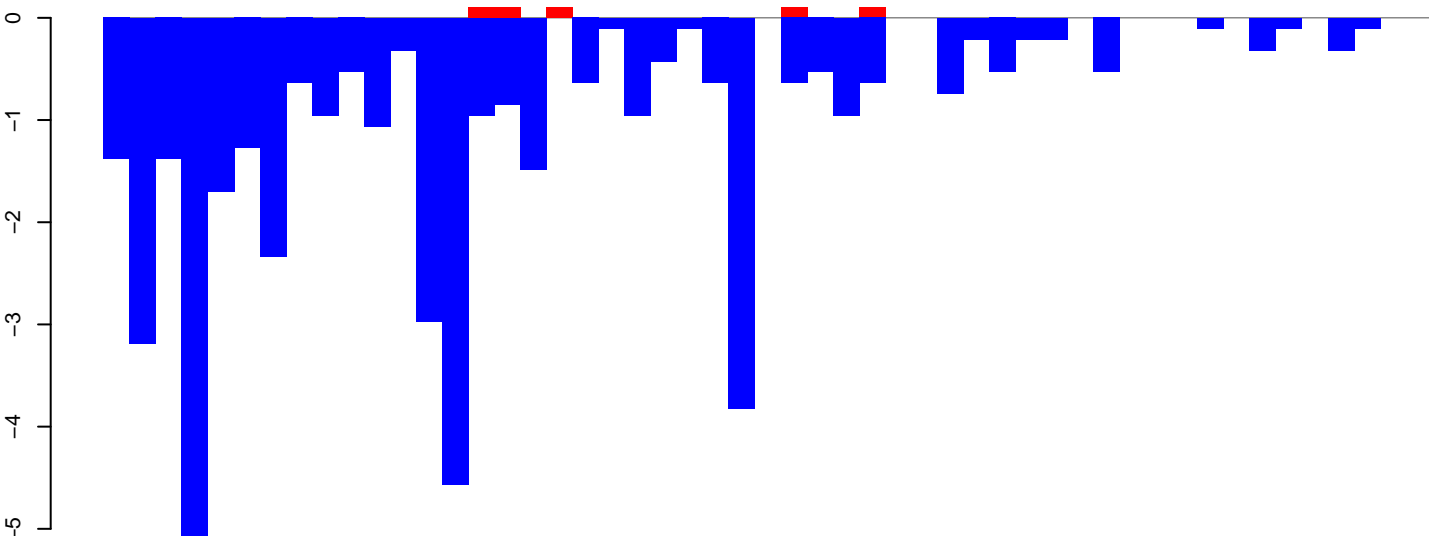
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AeAlbo_Larv_OA.18_23.rep



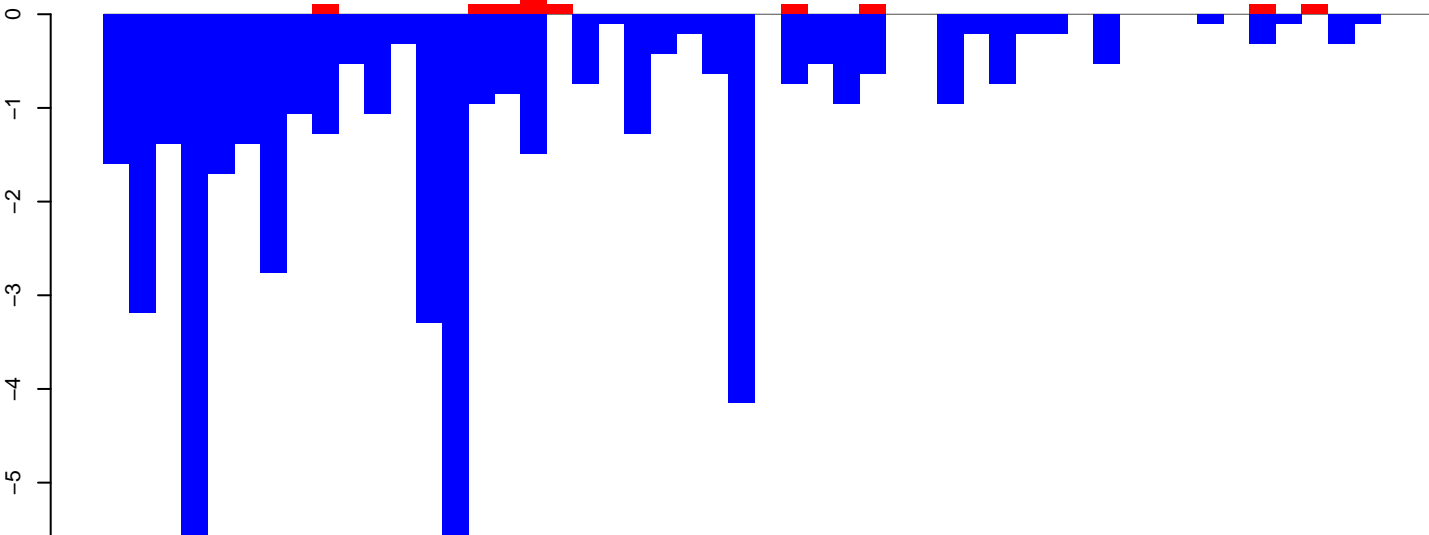
positive=1, negative=5, total=5

AeAlbo_Larv_OA.24_35.rep



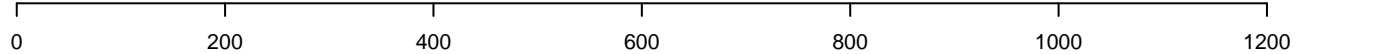
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AeAlbo_Larv_OA.rep

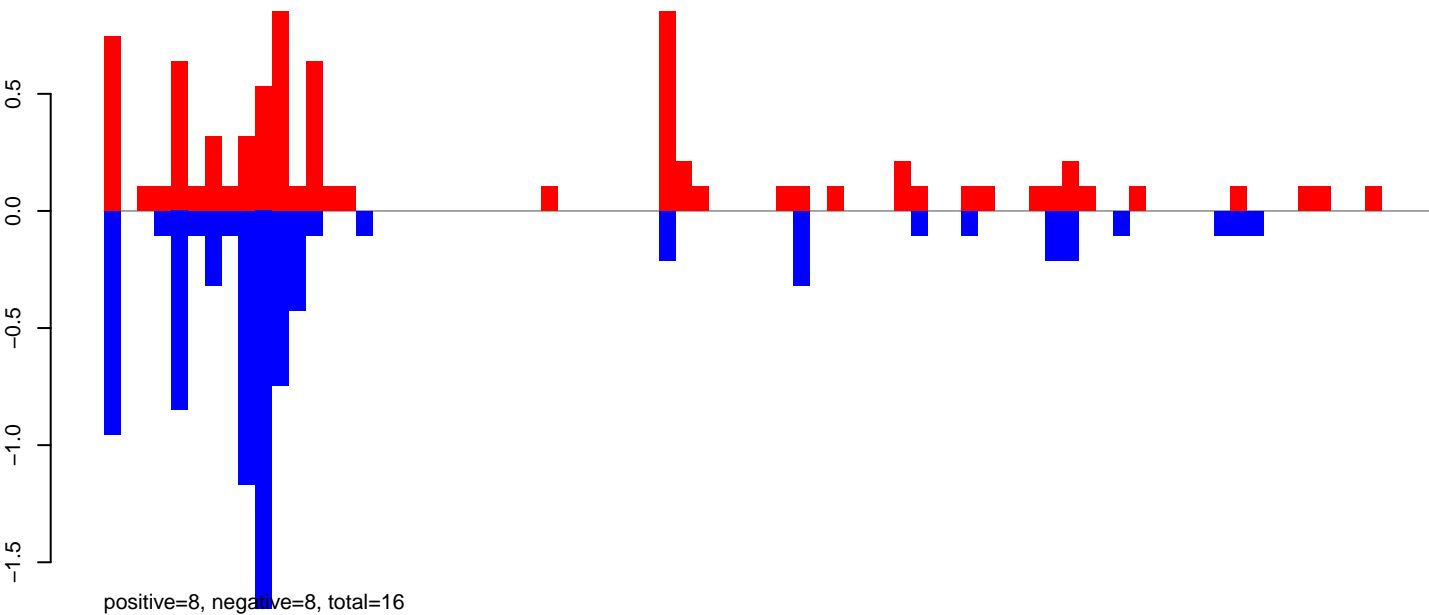


positive=1, negative=49, total=50

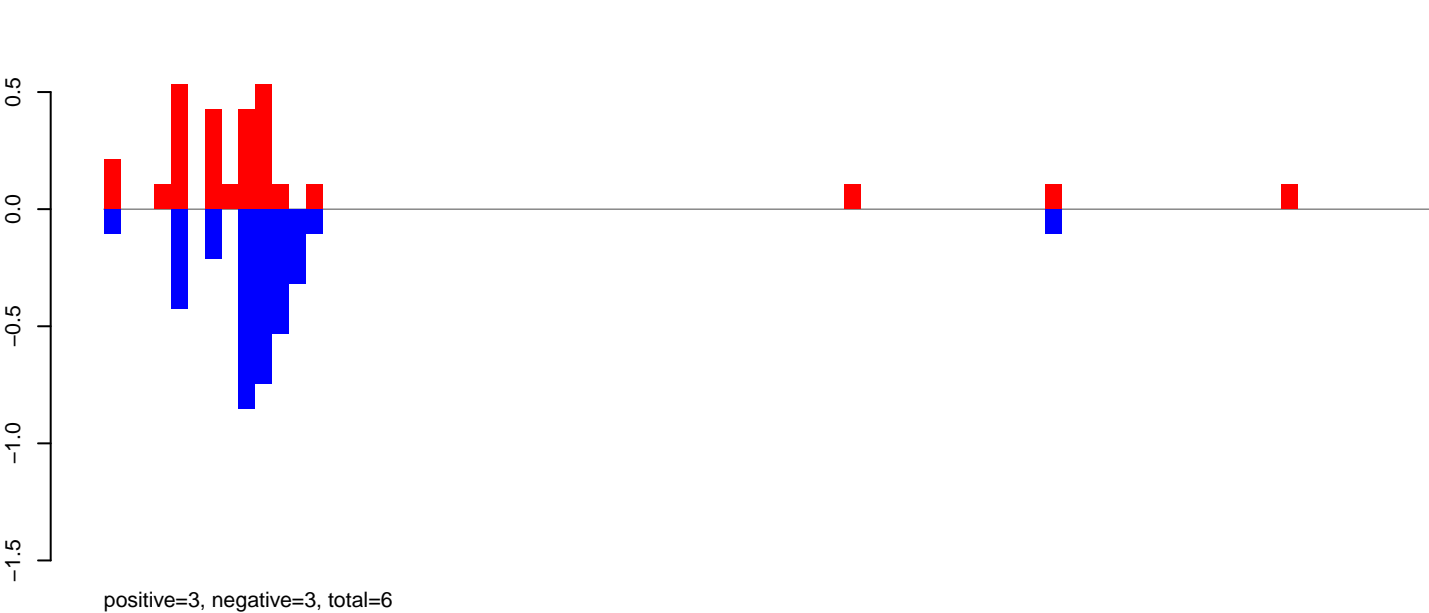
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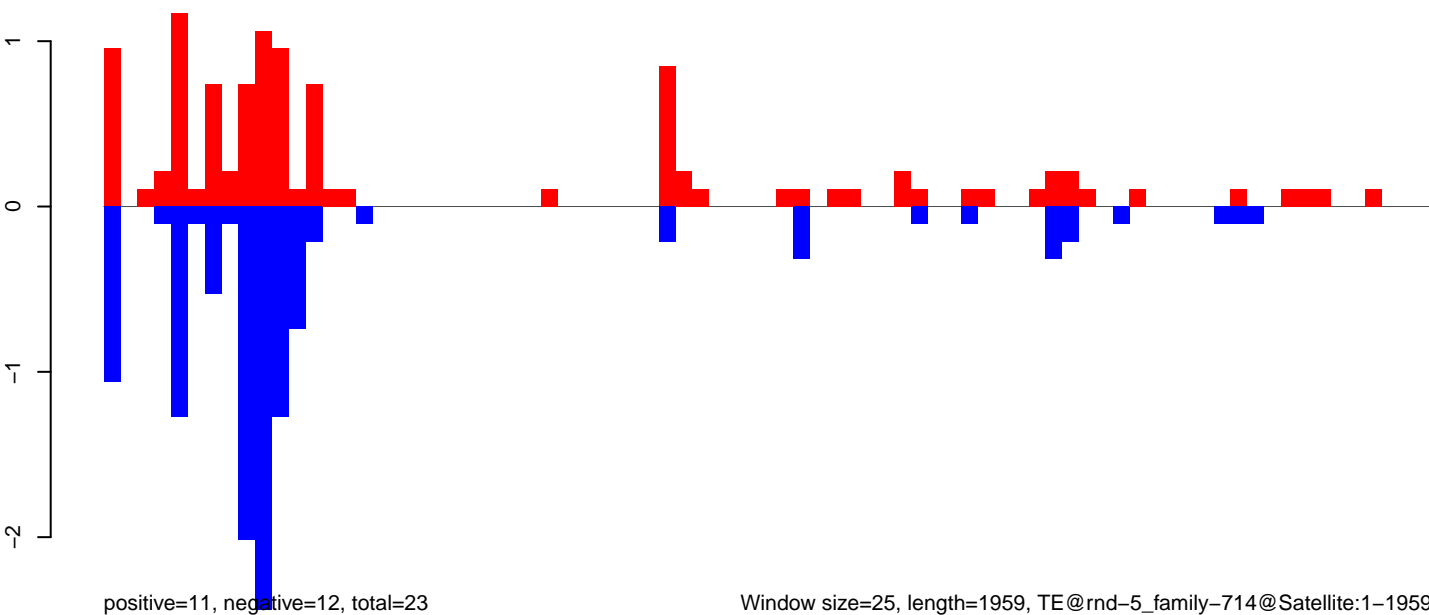
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



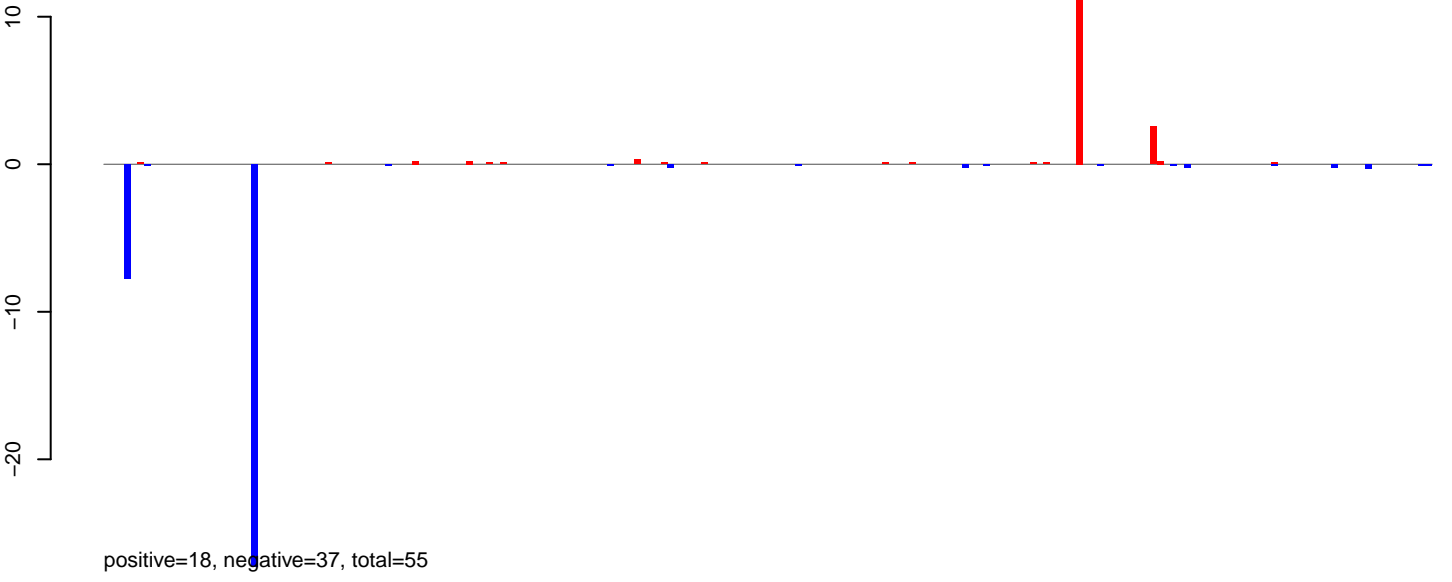
AeAlbo_Larv_OA.rep



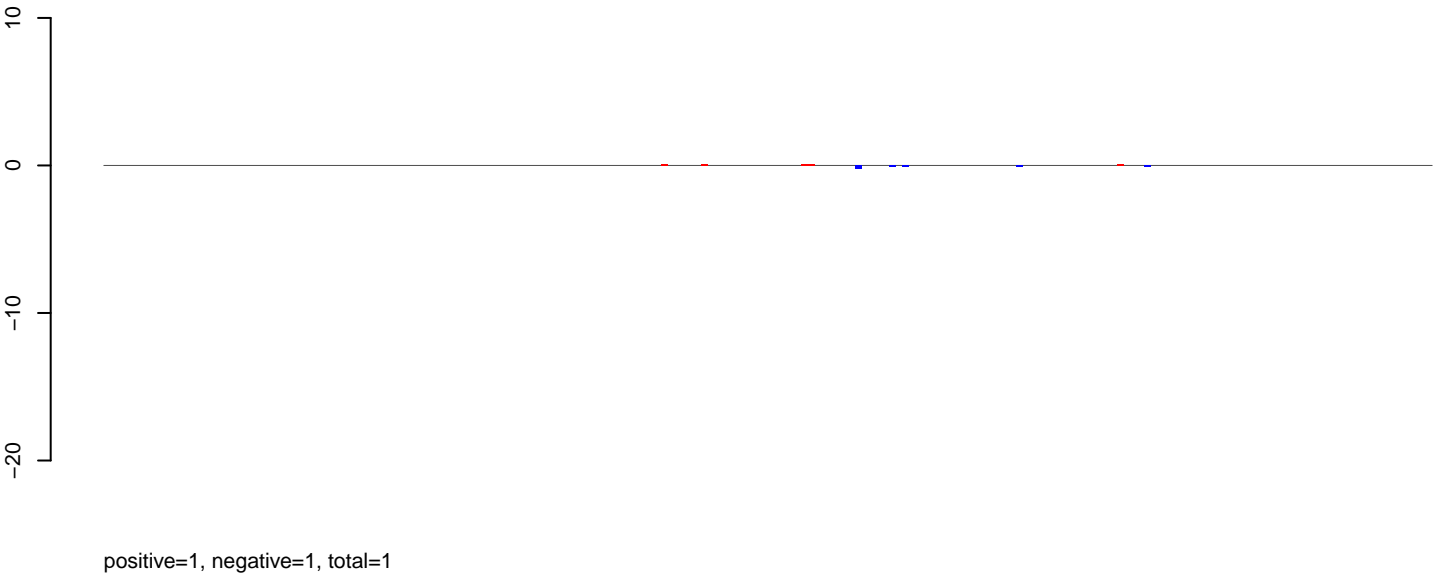
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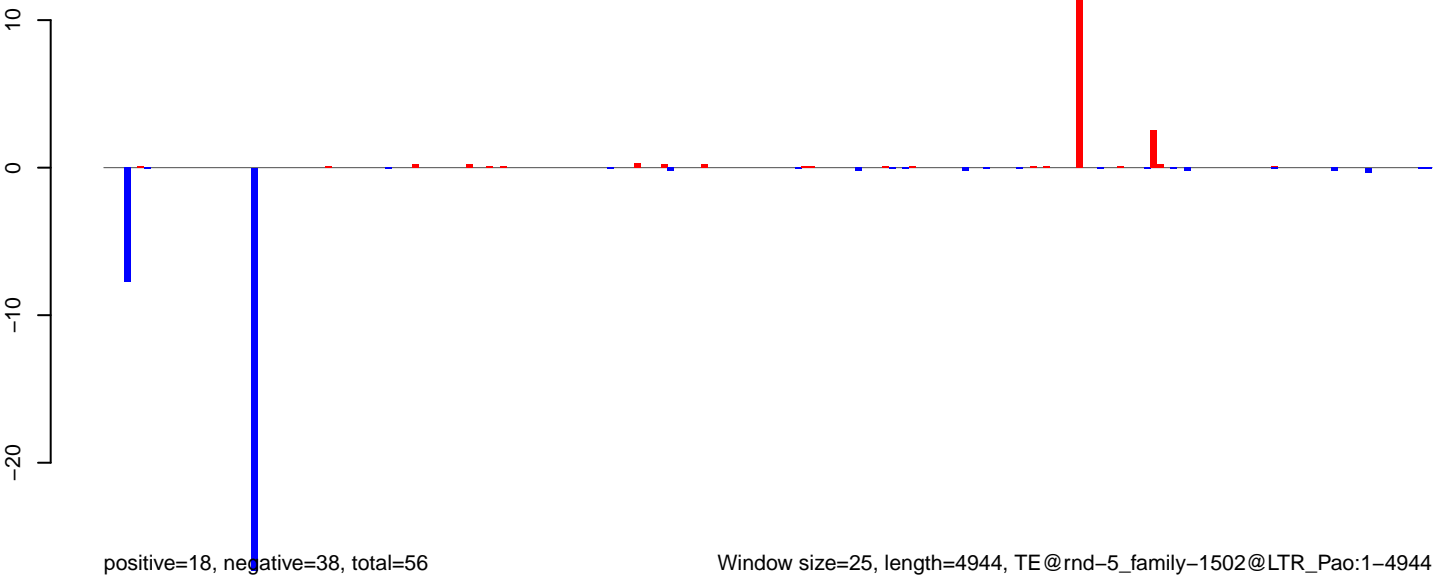
AeAlbo_Larv_OA.18_23.rep



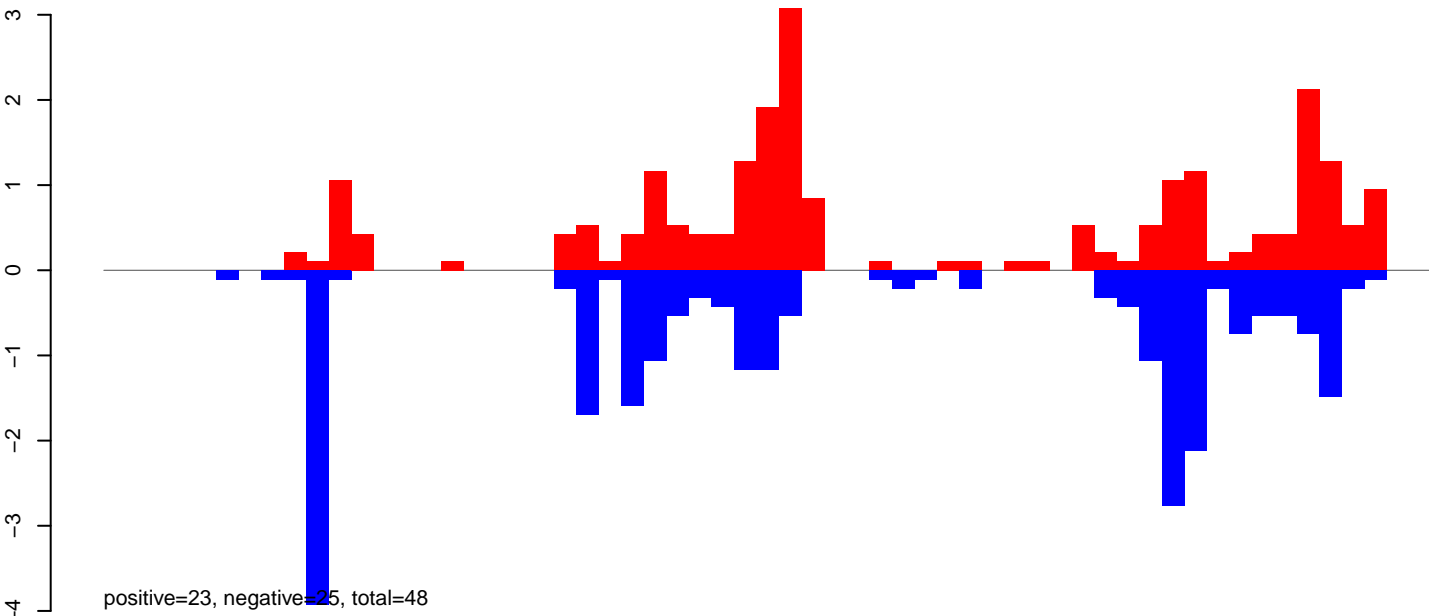
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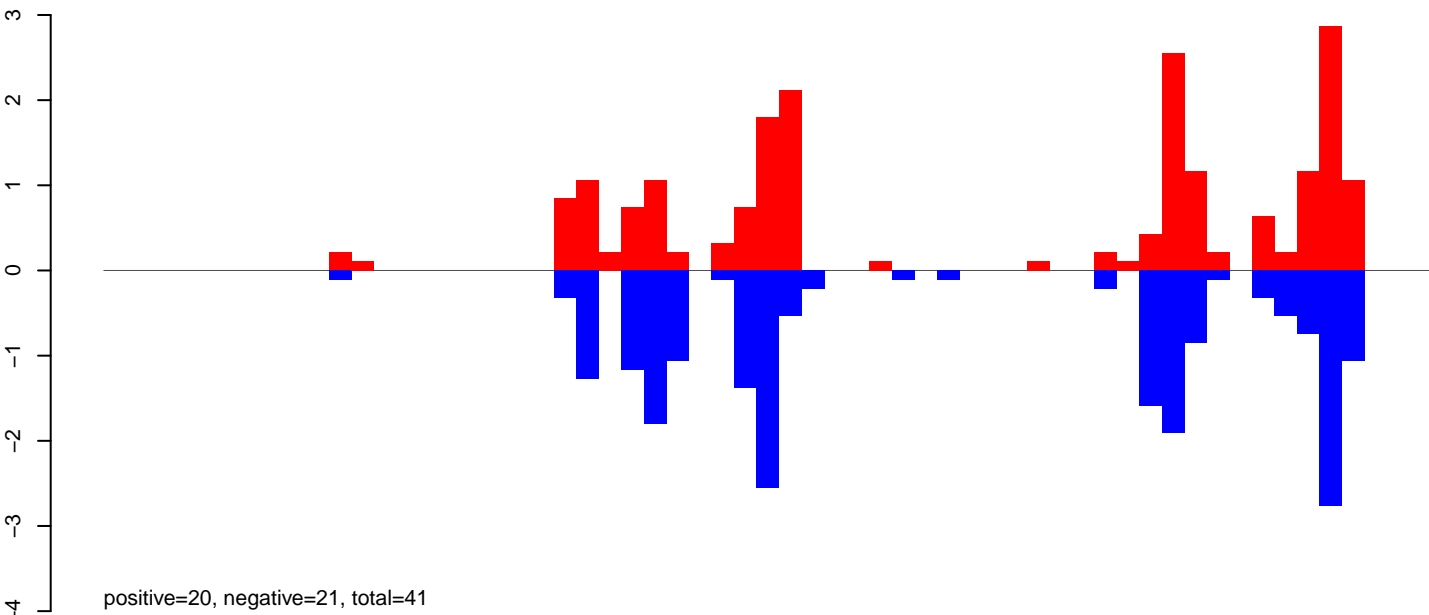
AeAlbo_Larv_OA.rep



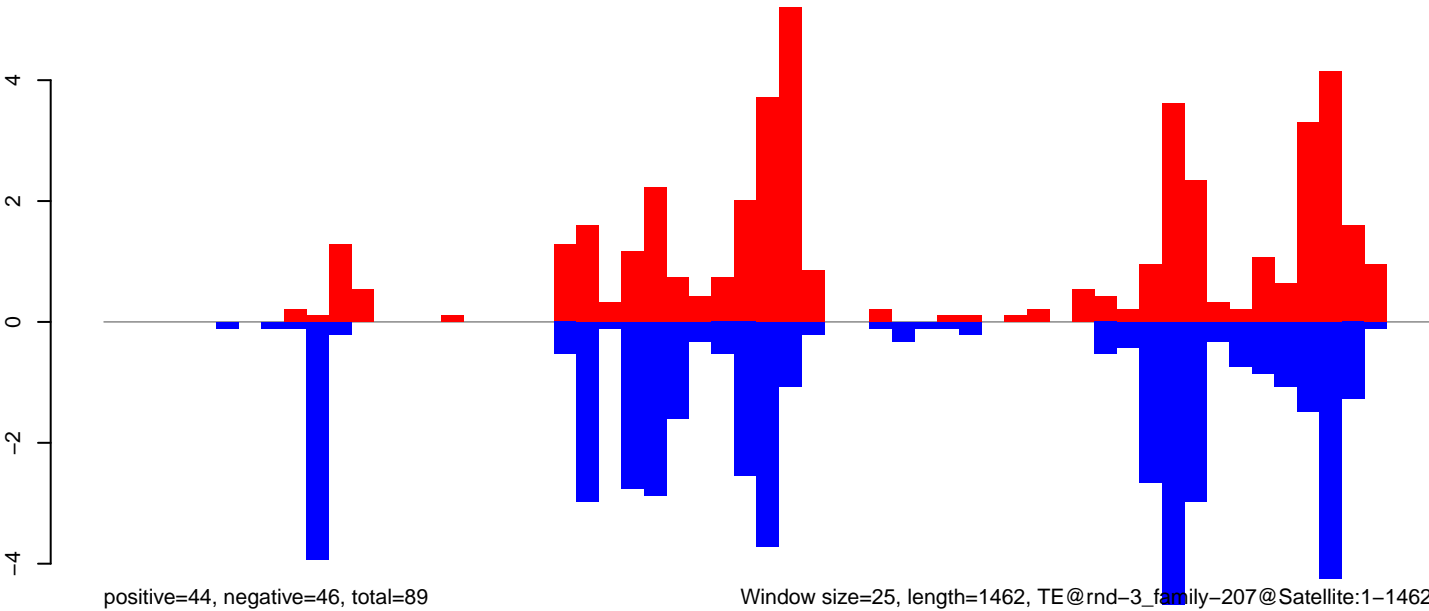
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

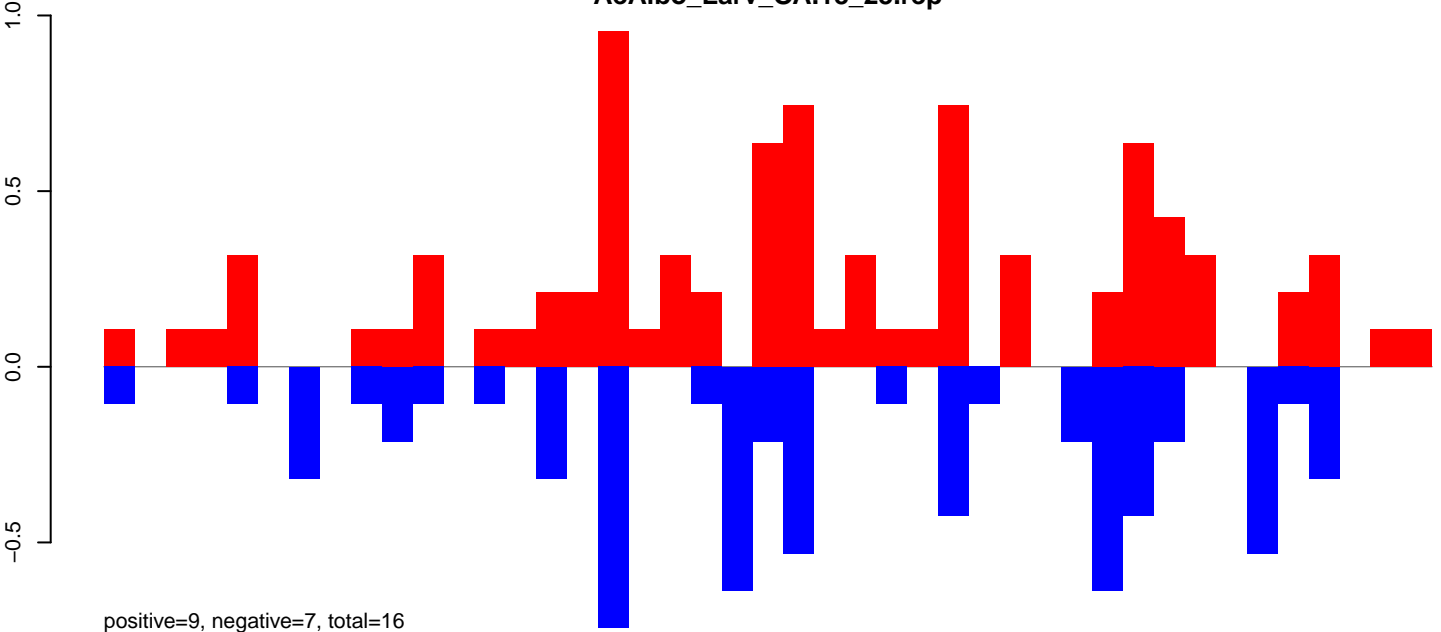


AeAlbo_Larv_OA.rep

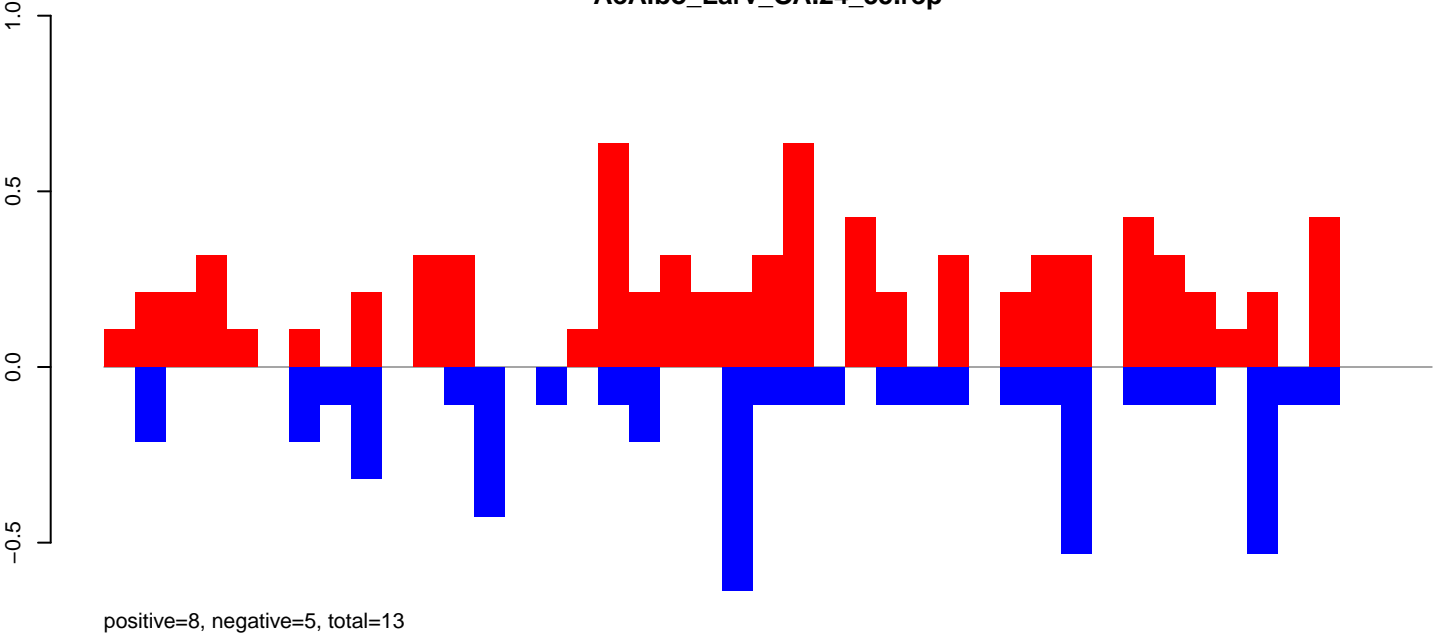


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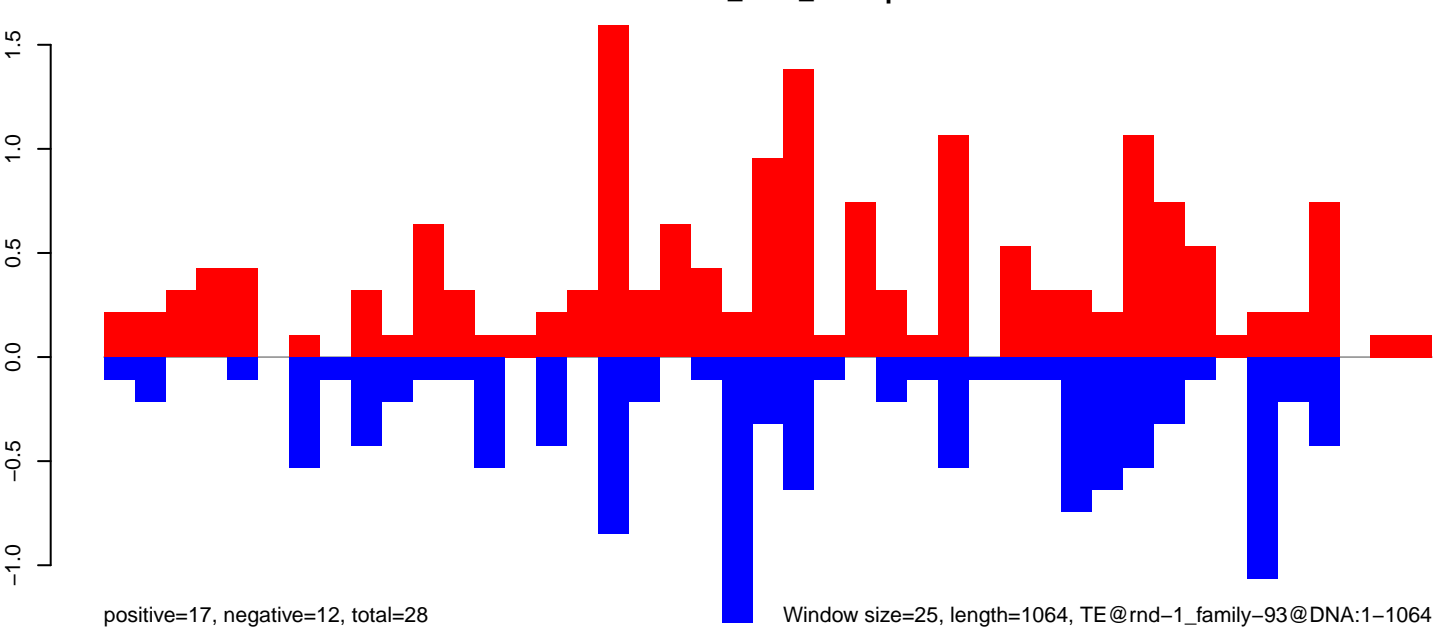
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

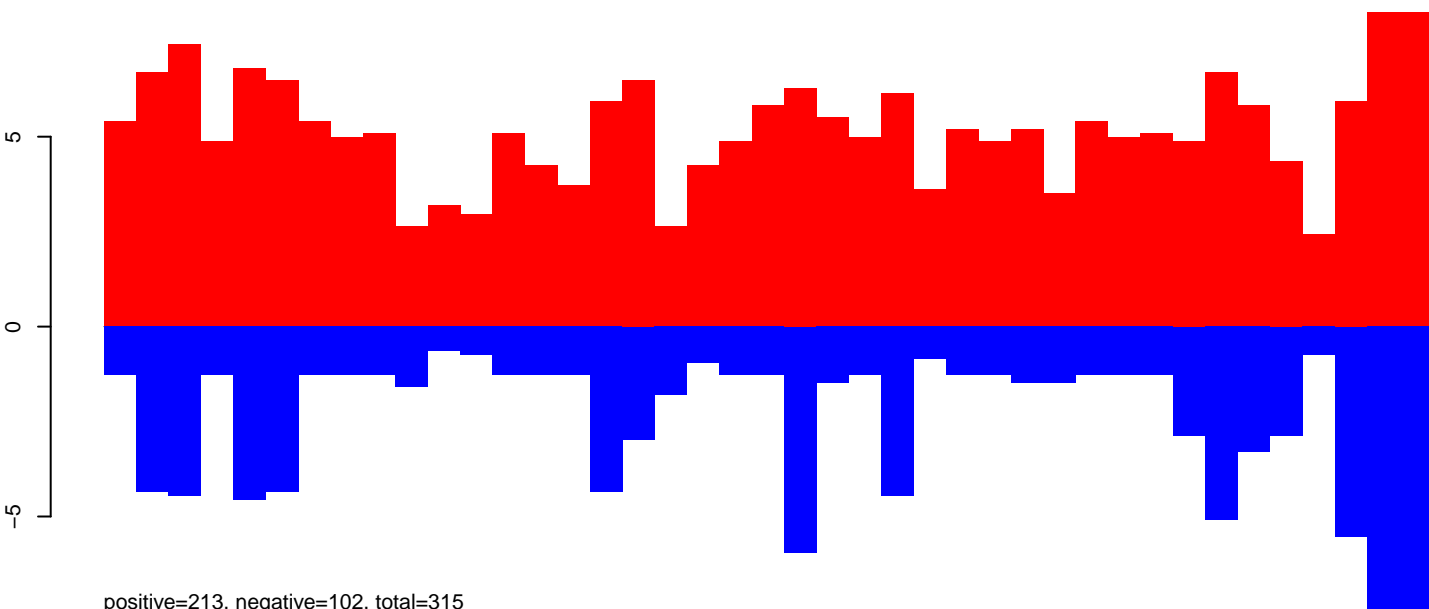


AeAlbo_Larv_OA.rep

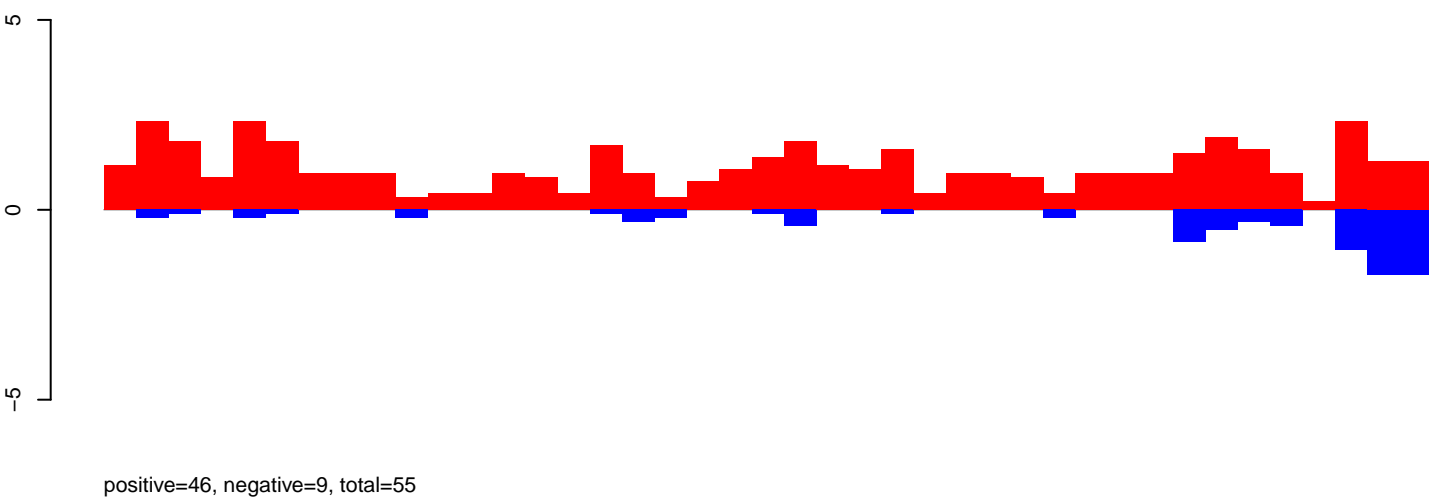


Window size=25, length=1064, TE@rnd-1_family-93@DNA:1-1064

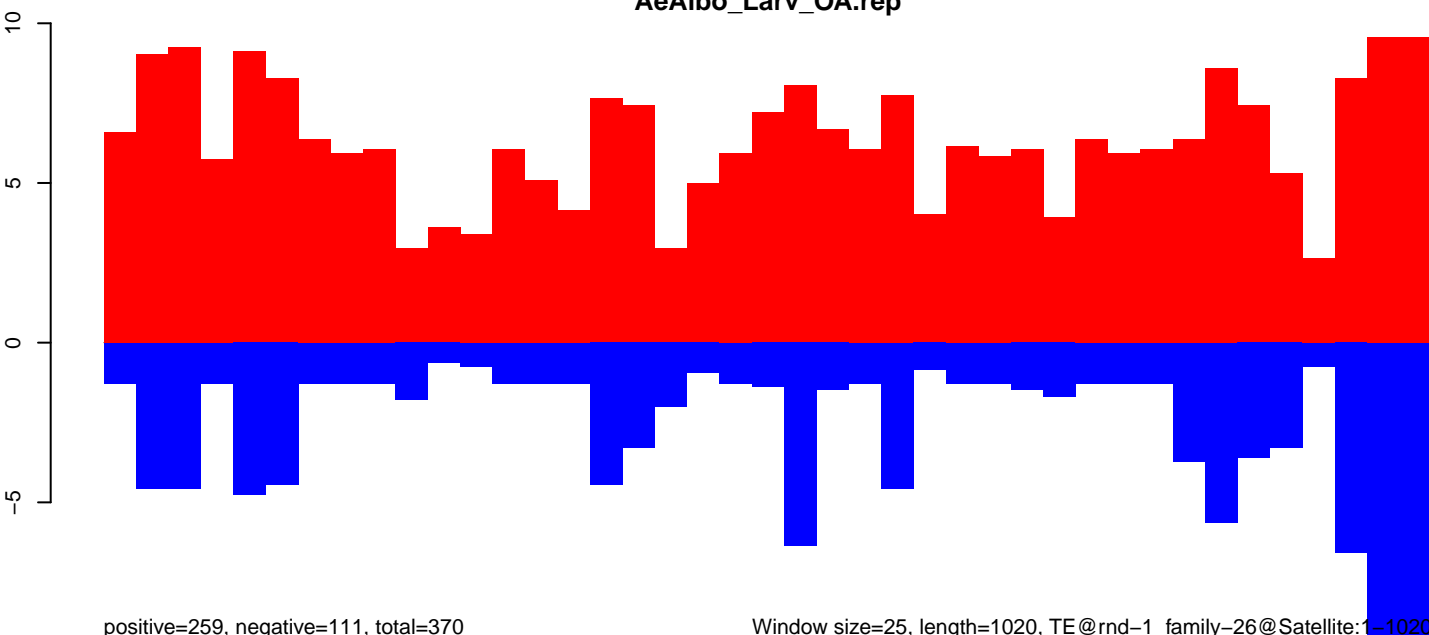
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



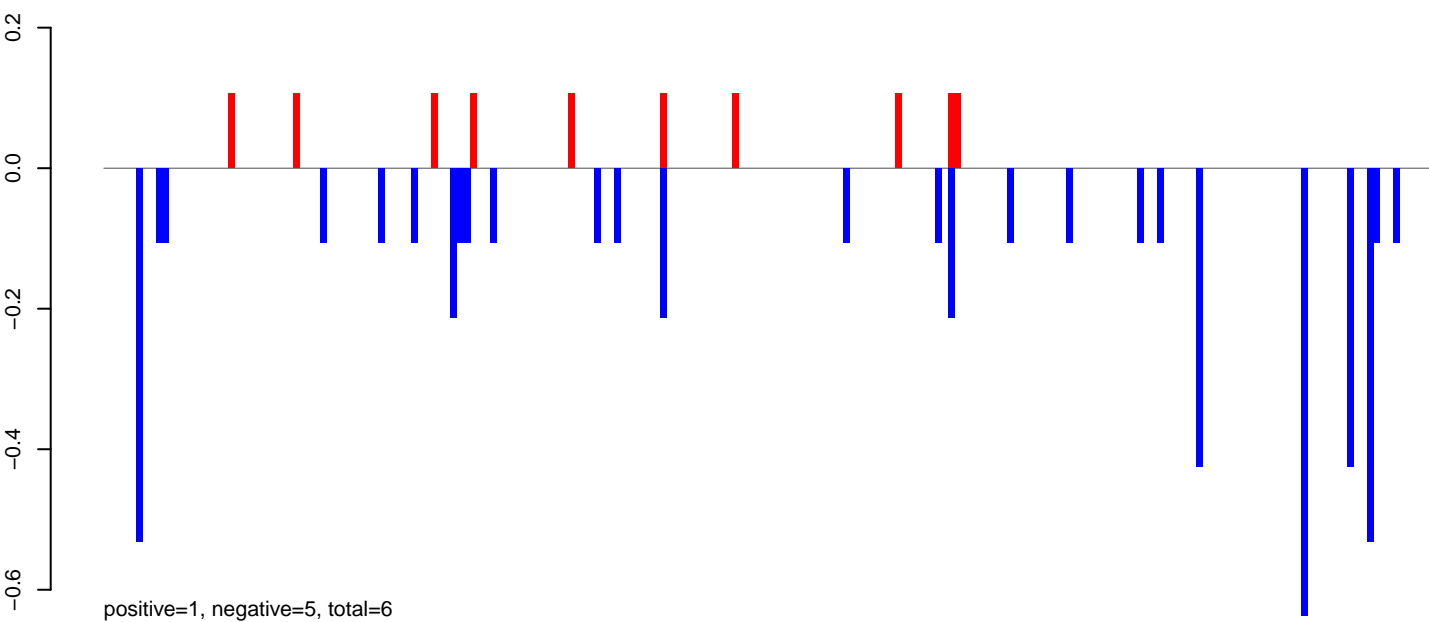
AeAlbo_Larv_OA.rep



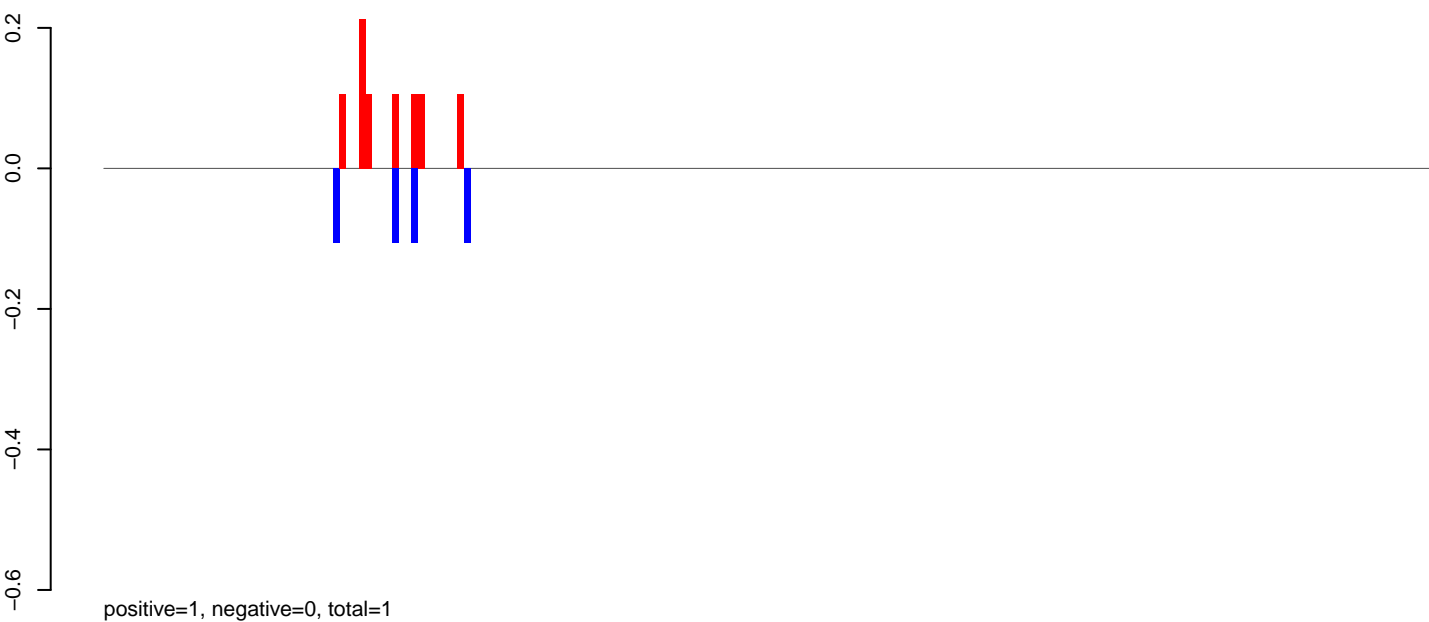
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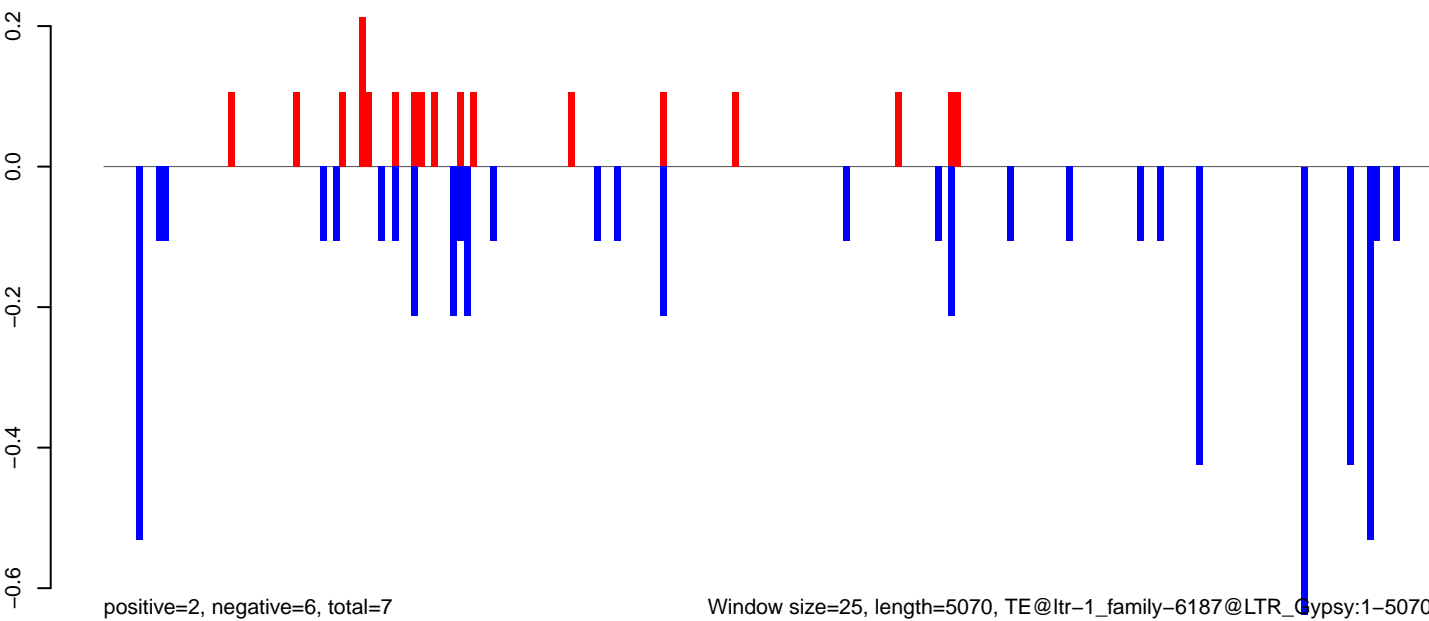
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



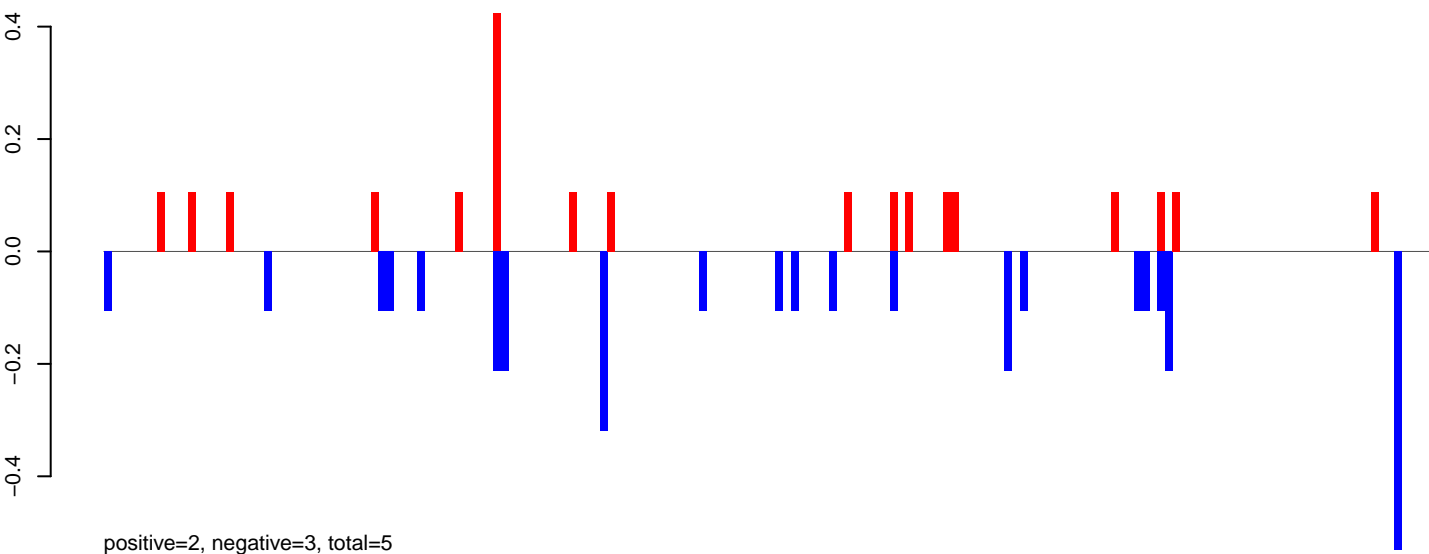
AeAlbo_Larv_OA.rep



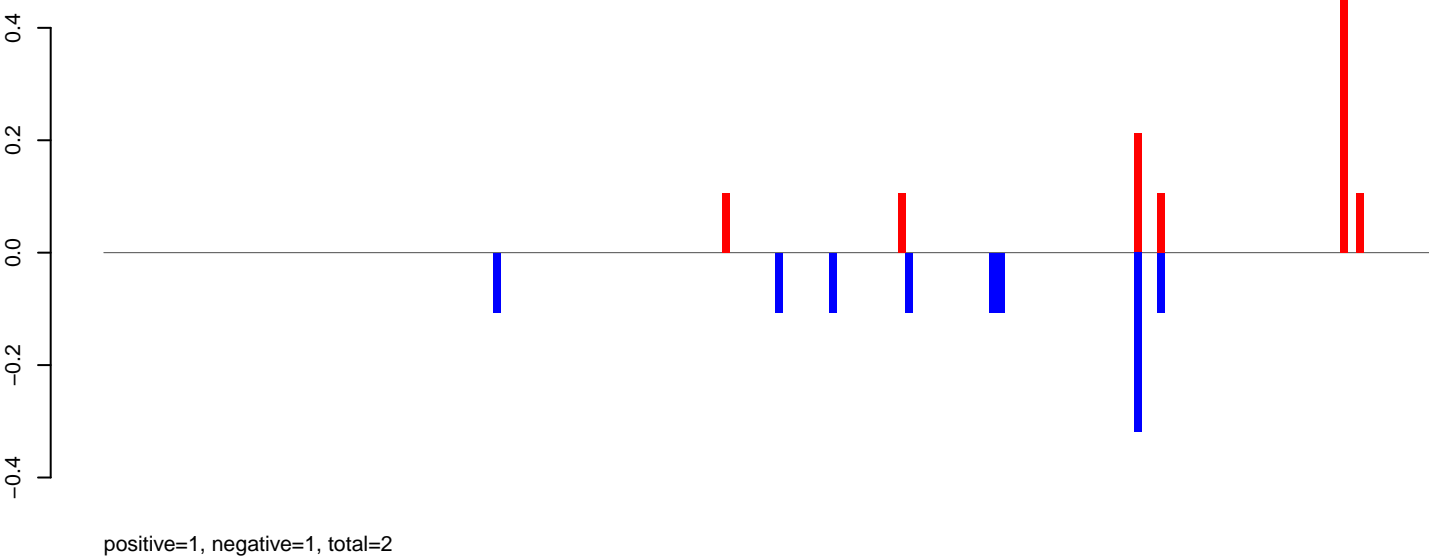
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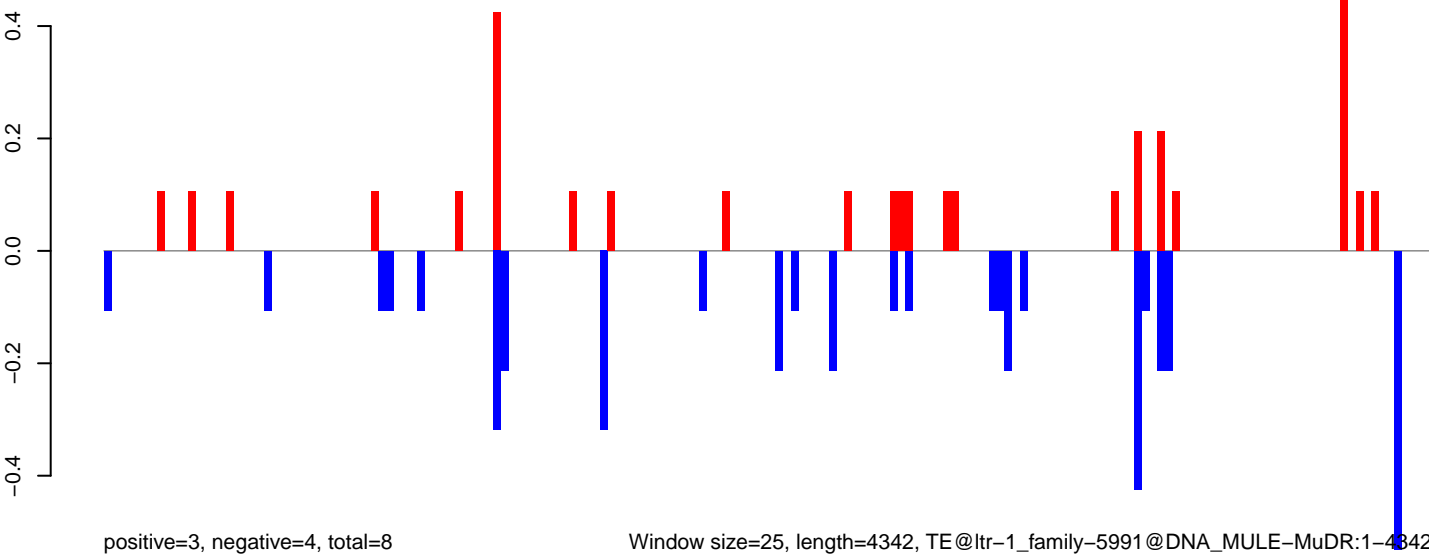
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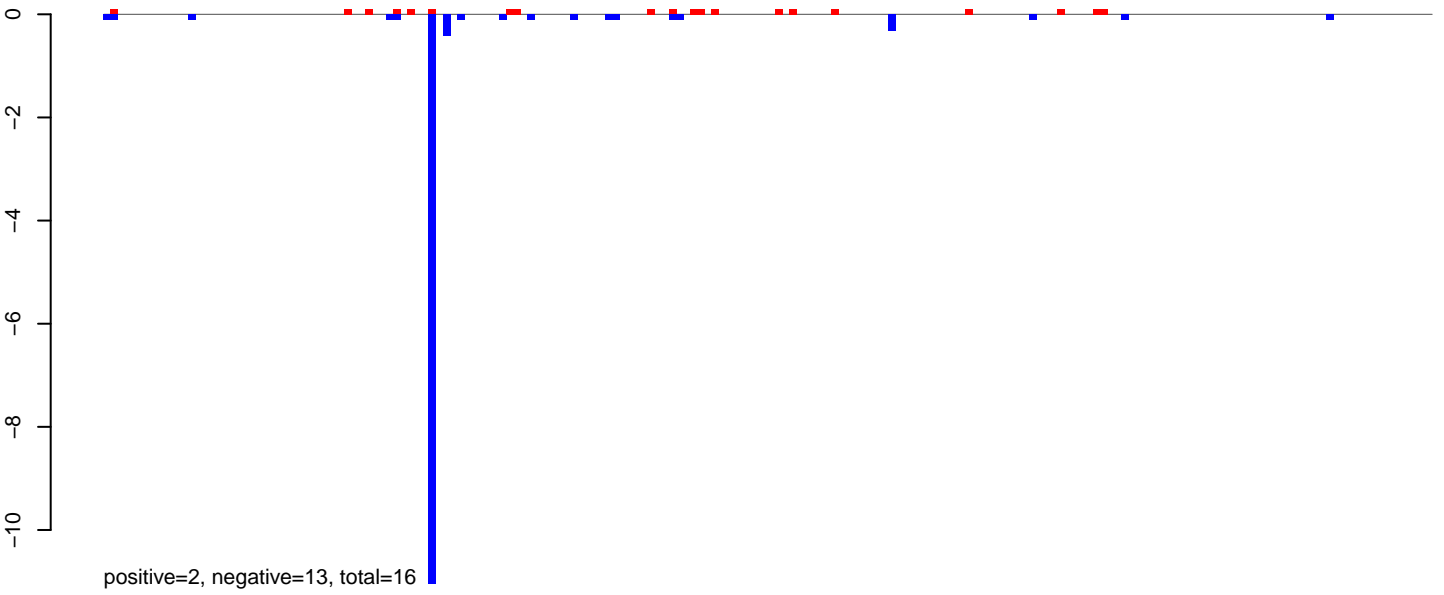
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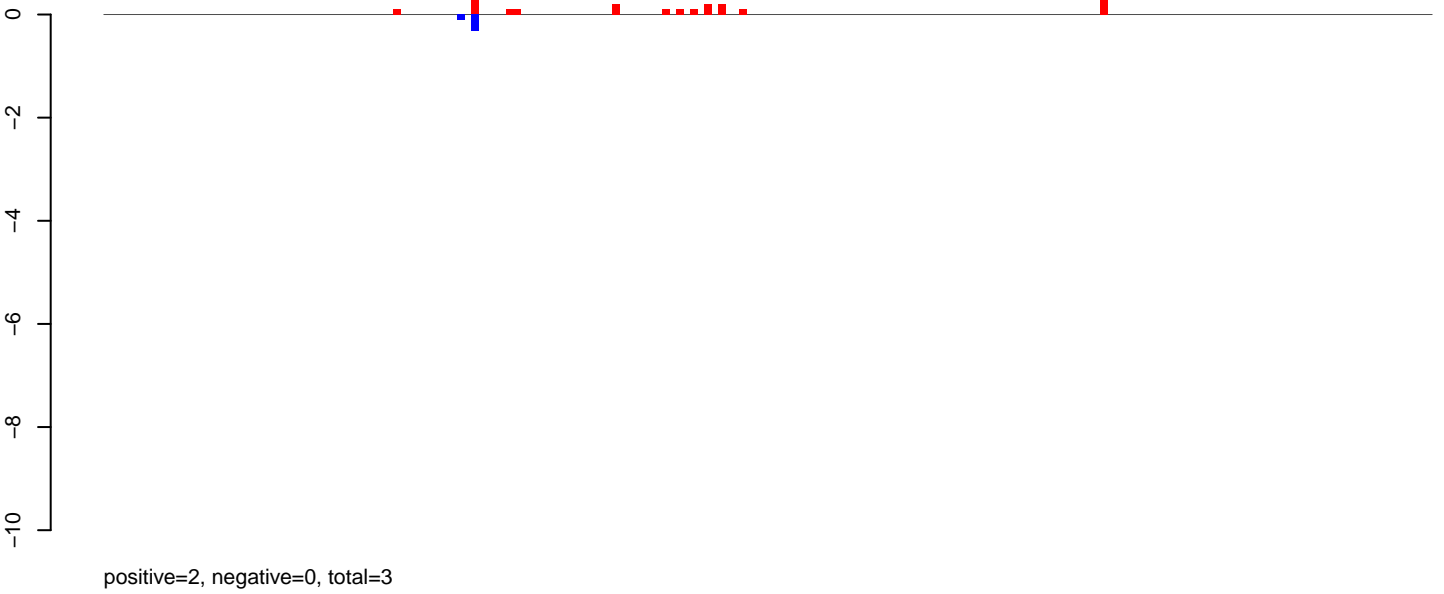
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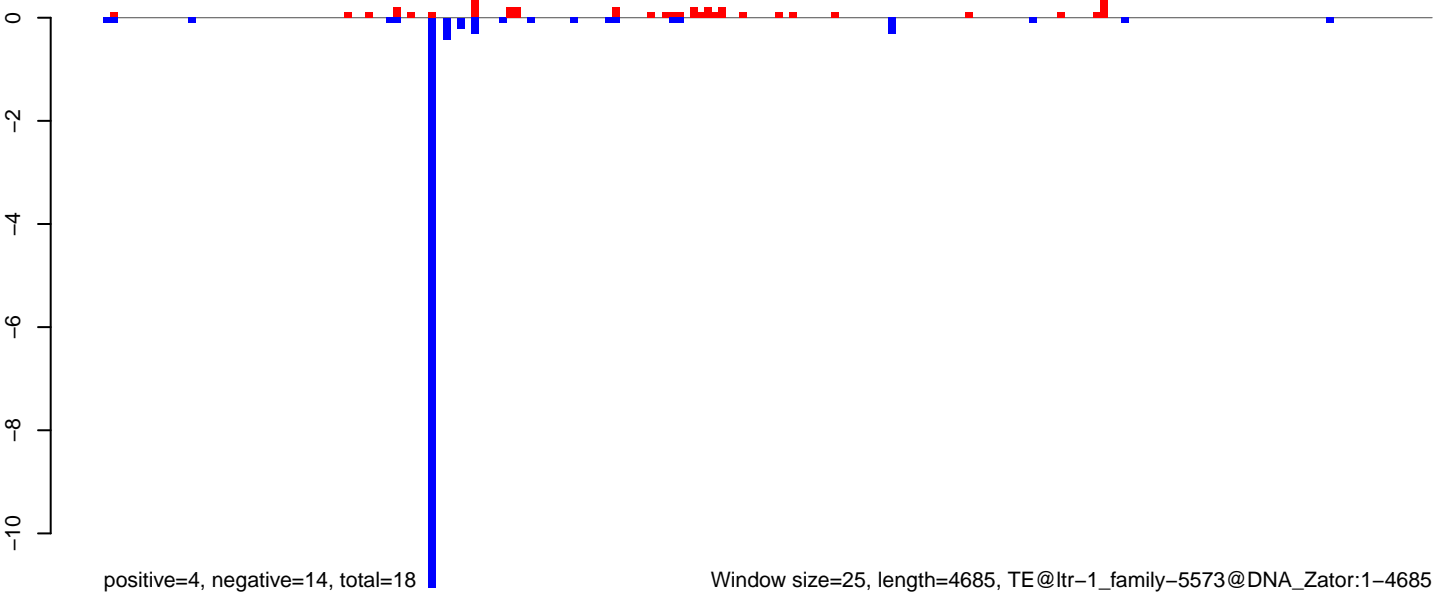
AeAlbo_Larv_OA.18_23.rep



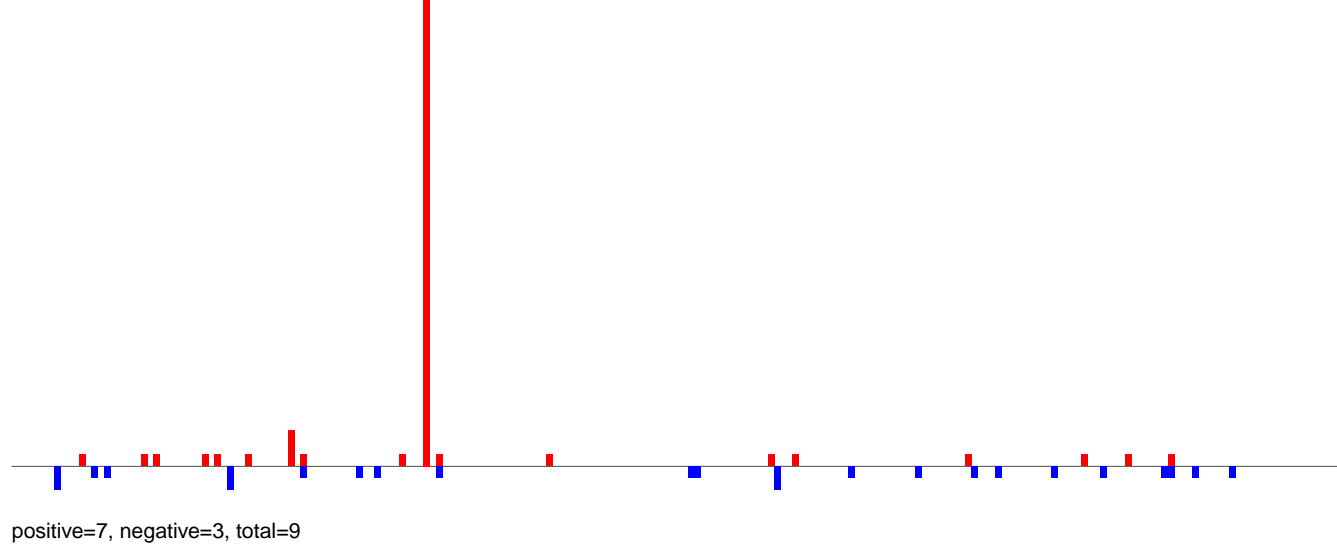
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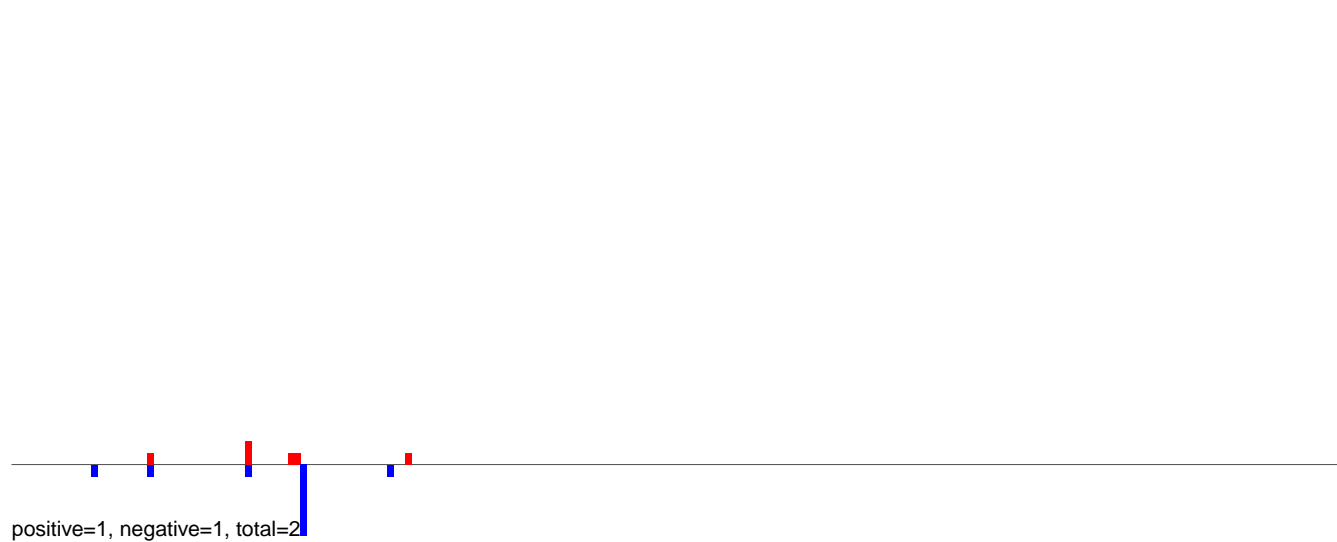
AeAlbo_Larv_OA.rep



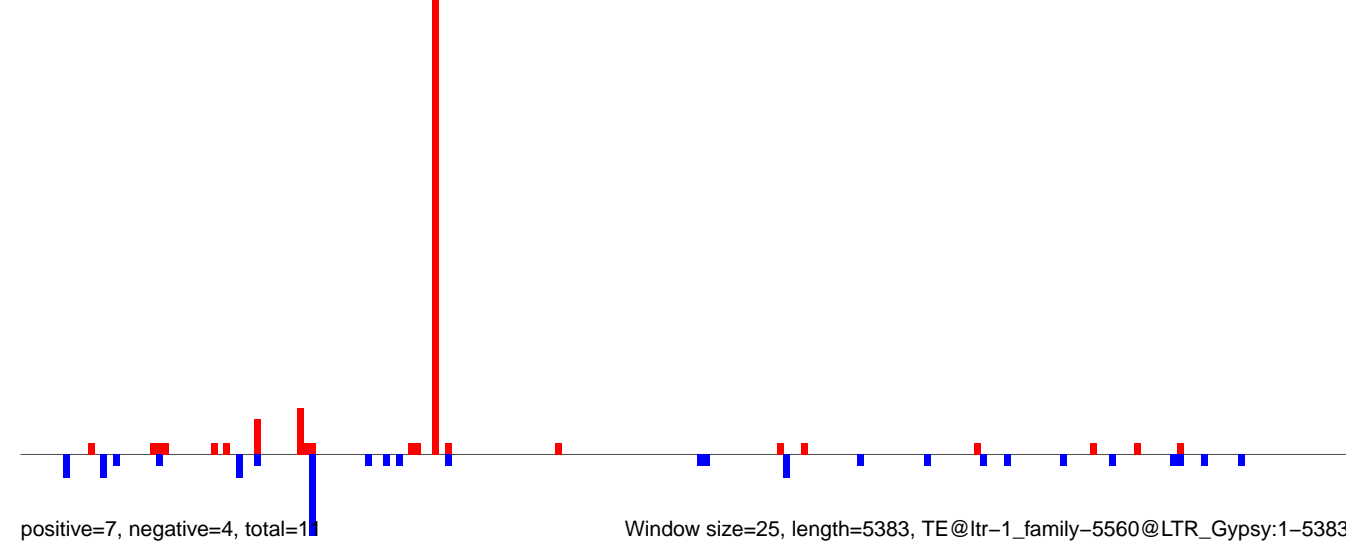
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

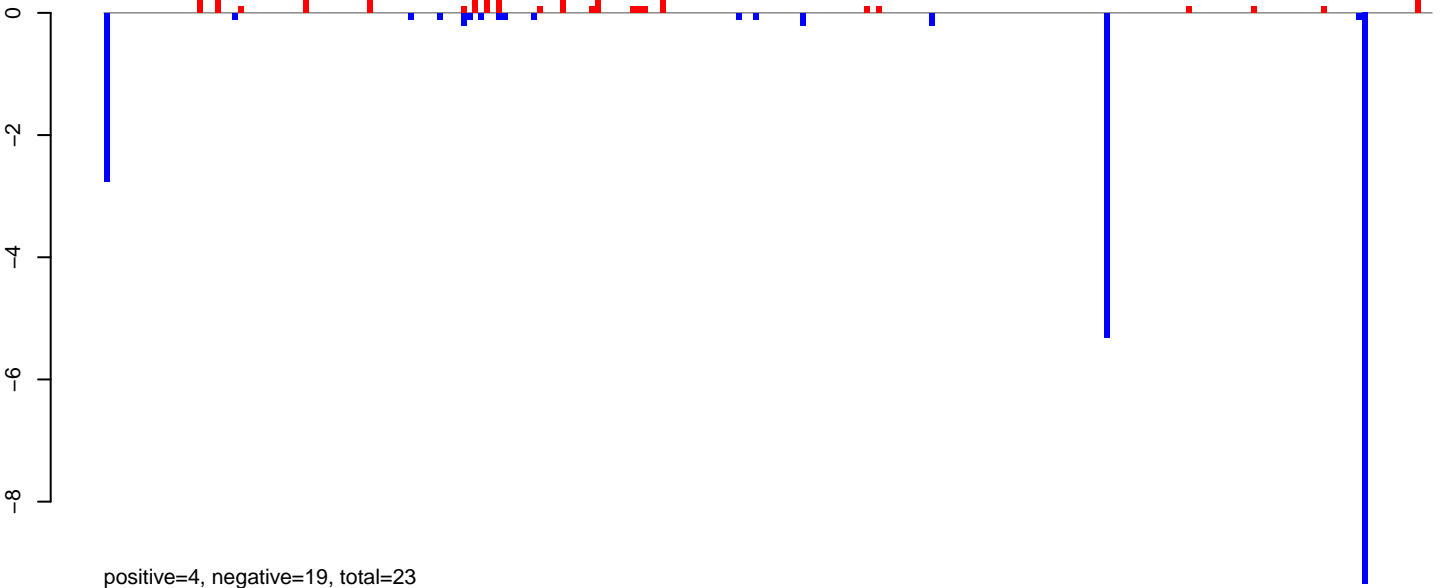


AeAlbo_Larv_OA.rep



Window size=25, length=5383, TE@ltr-1_family-5560@LTR_Gypsy:1-5383

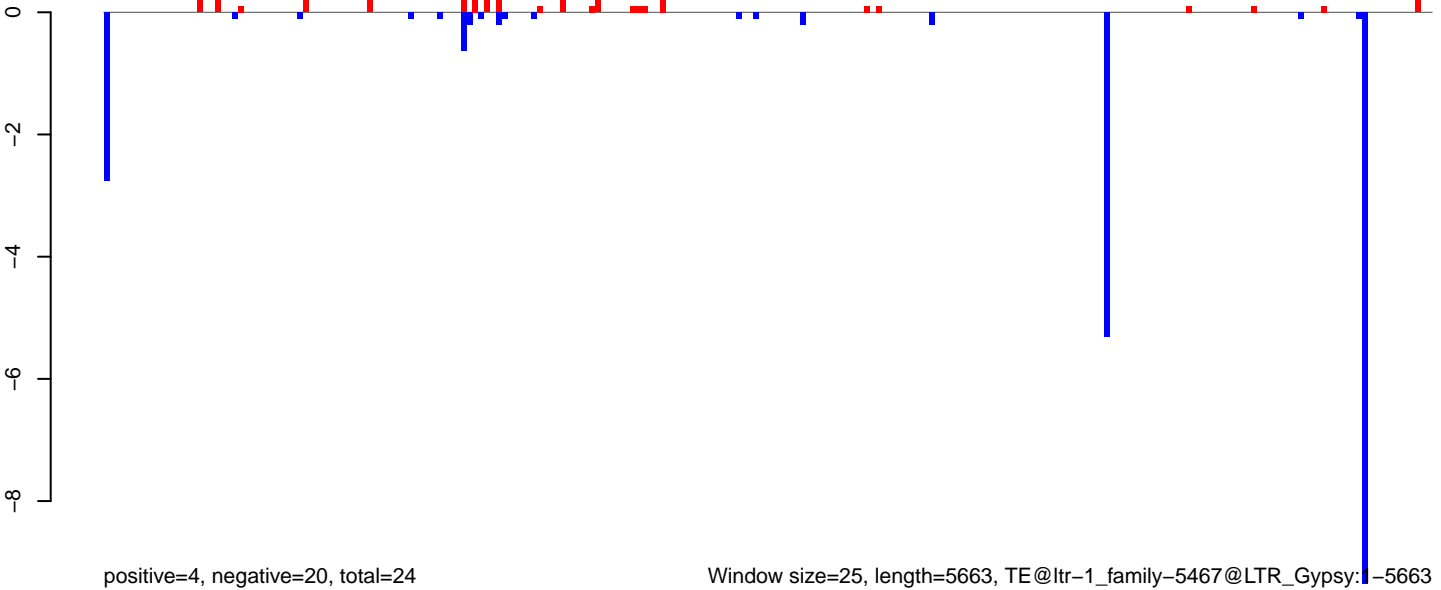
AeAlbo_Larv_OA.18_23.rep



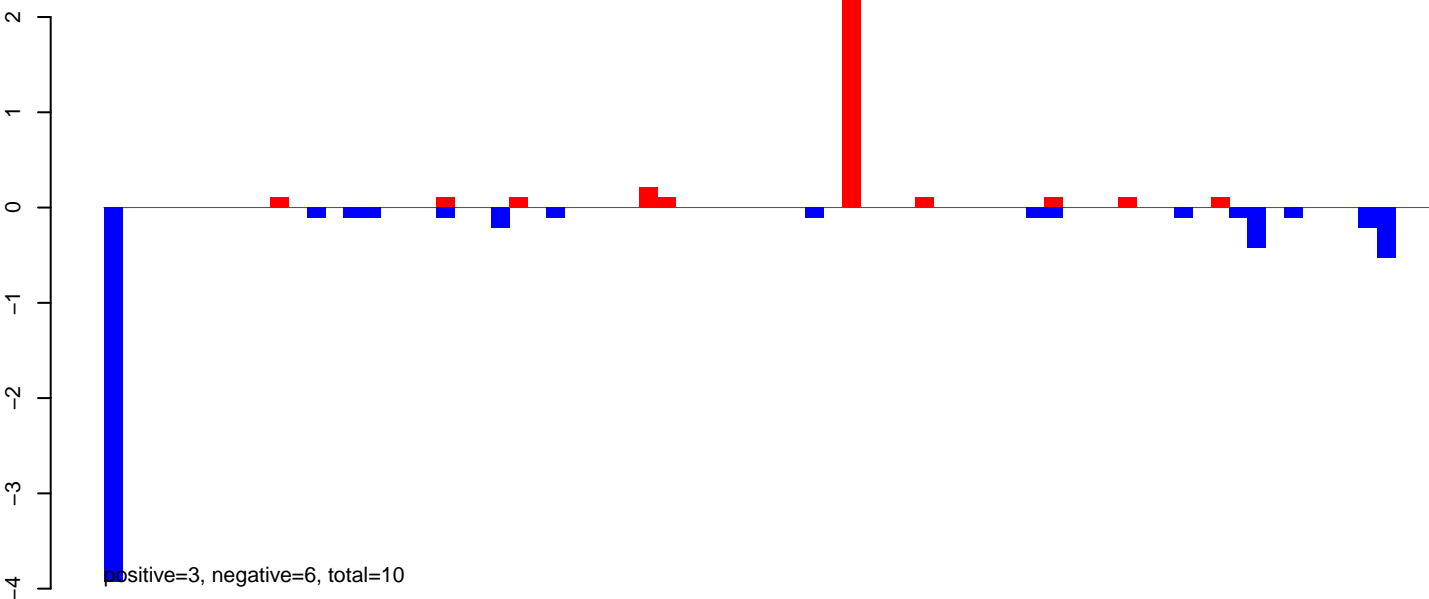
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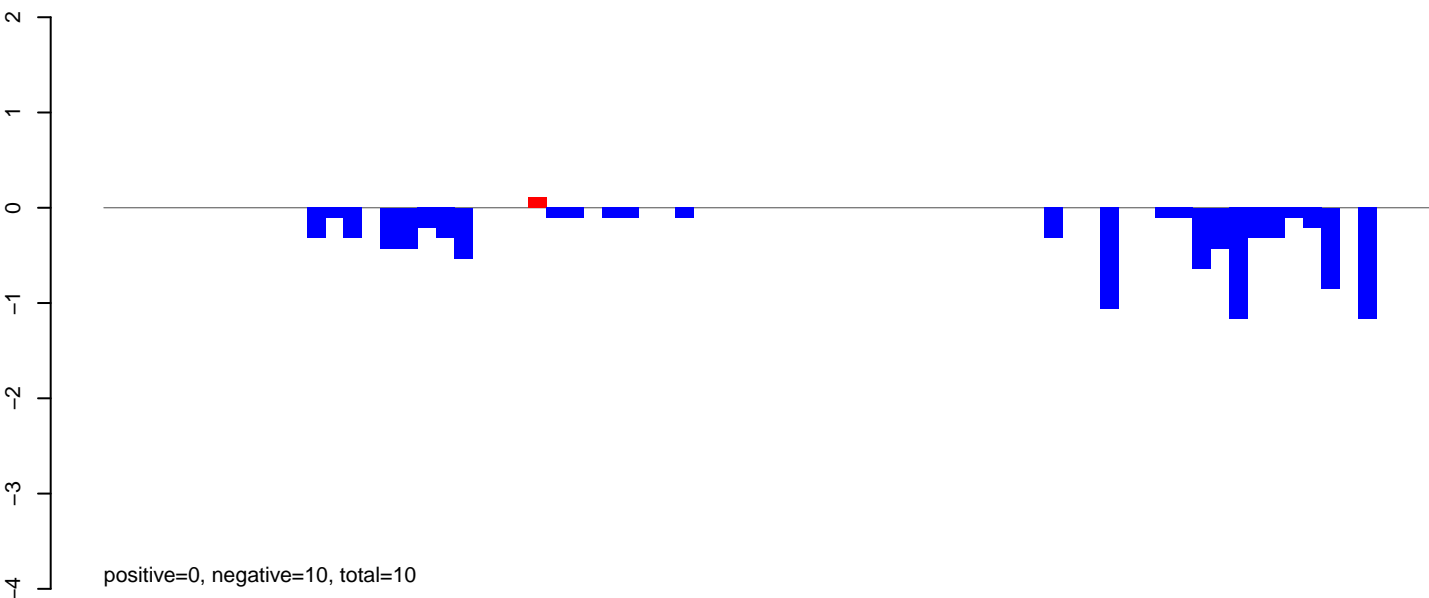
AeAlbo_Larv_OA.rep



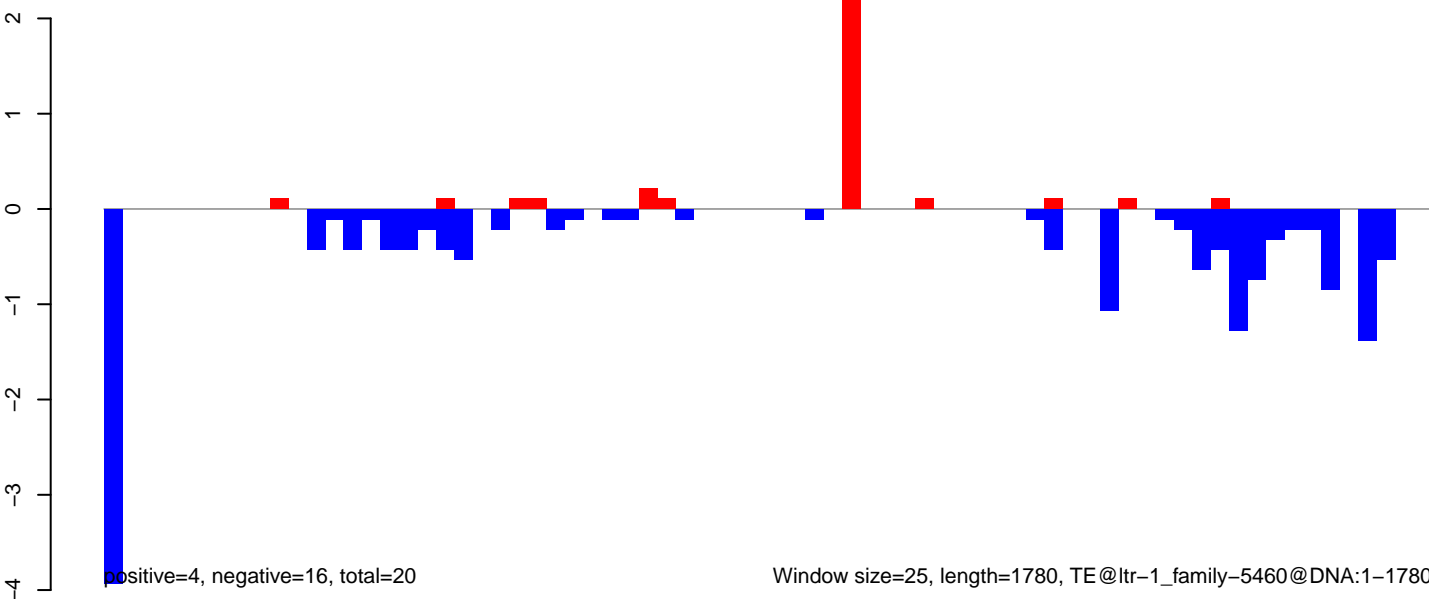
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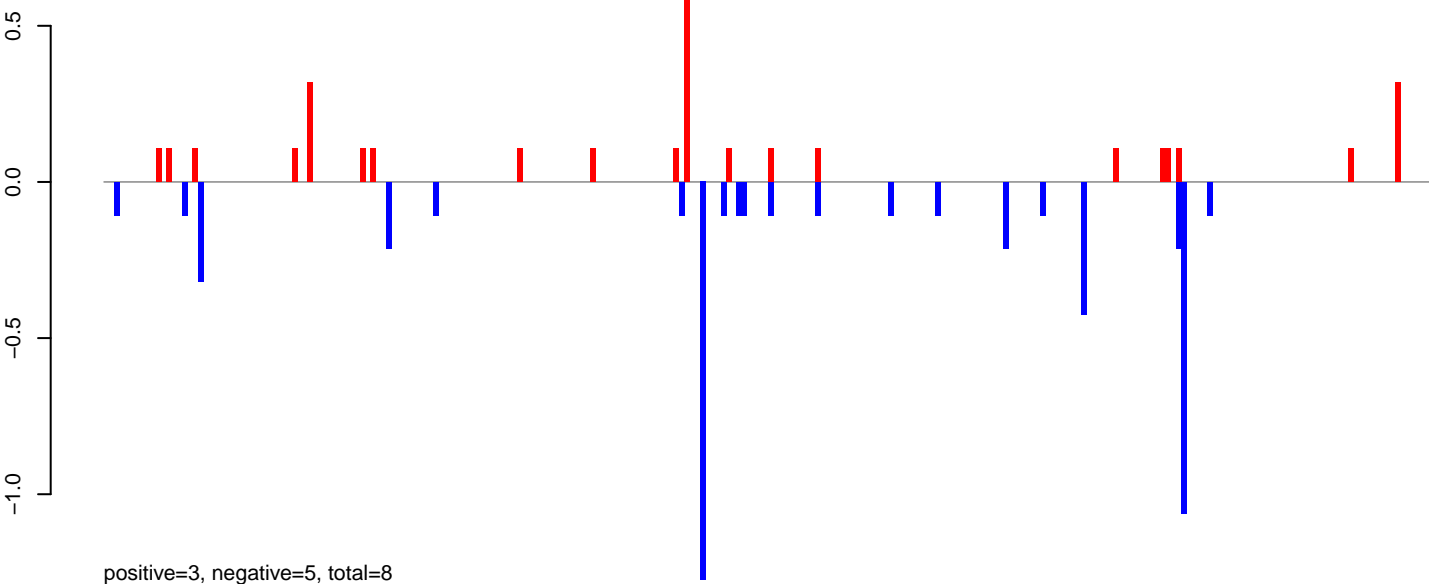
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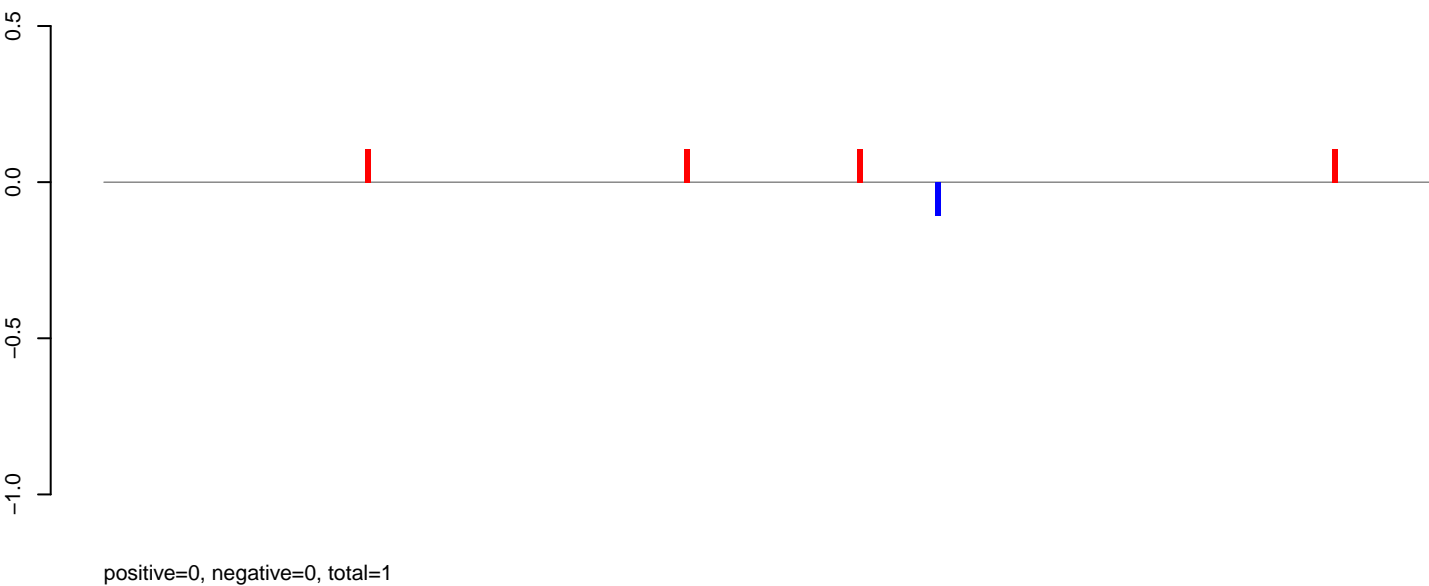
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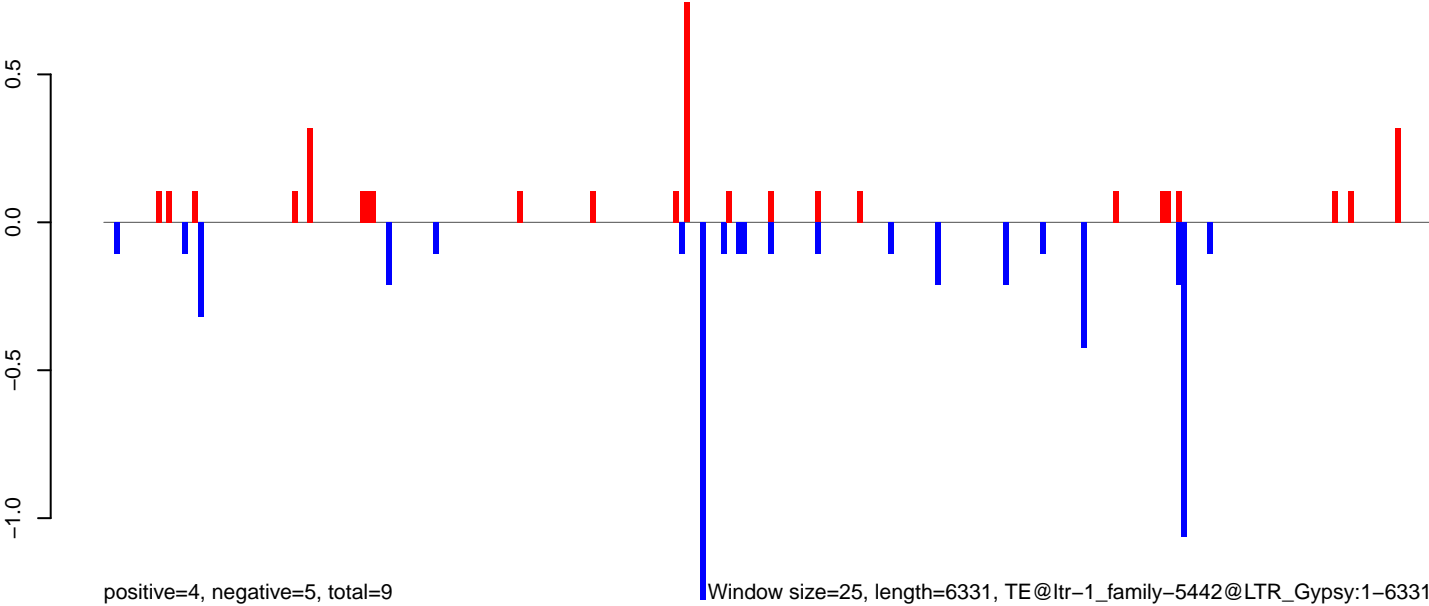
AeAlbo_Larv_OA.18_23.rep



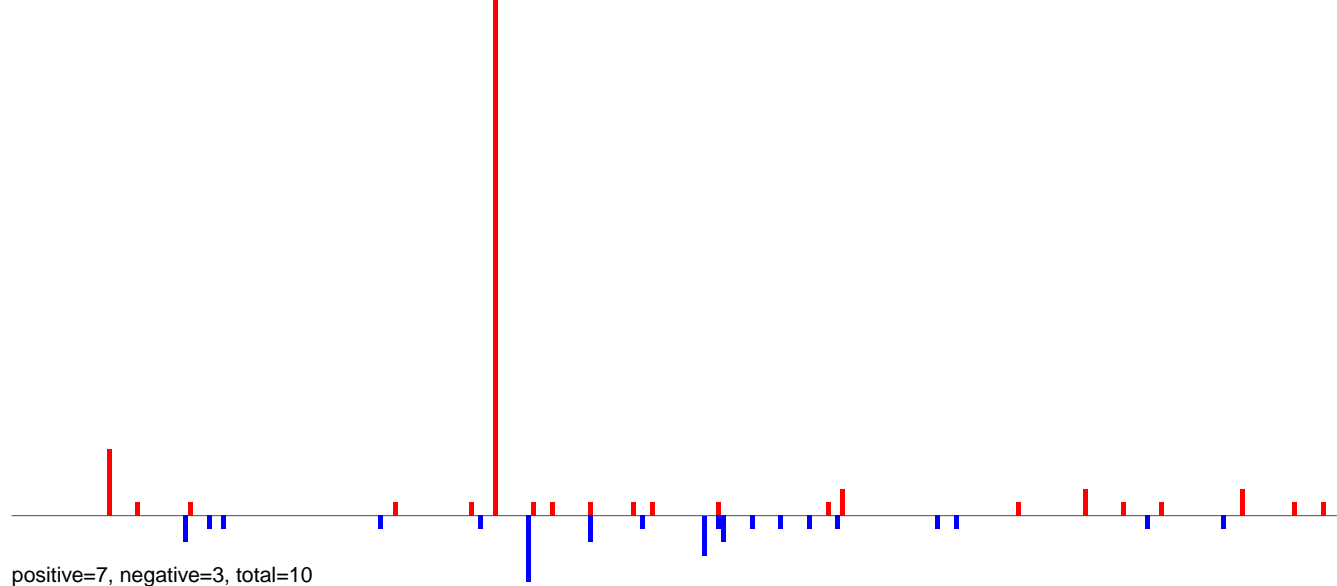
AeAlbo_Larv_OA.24_35.rep



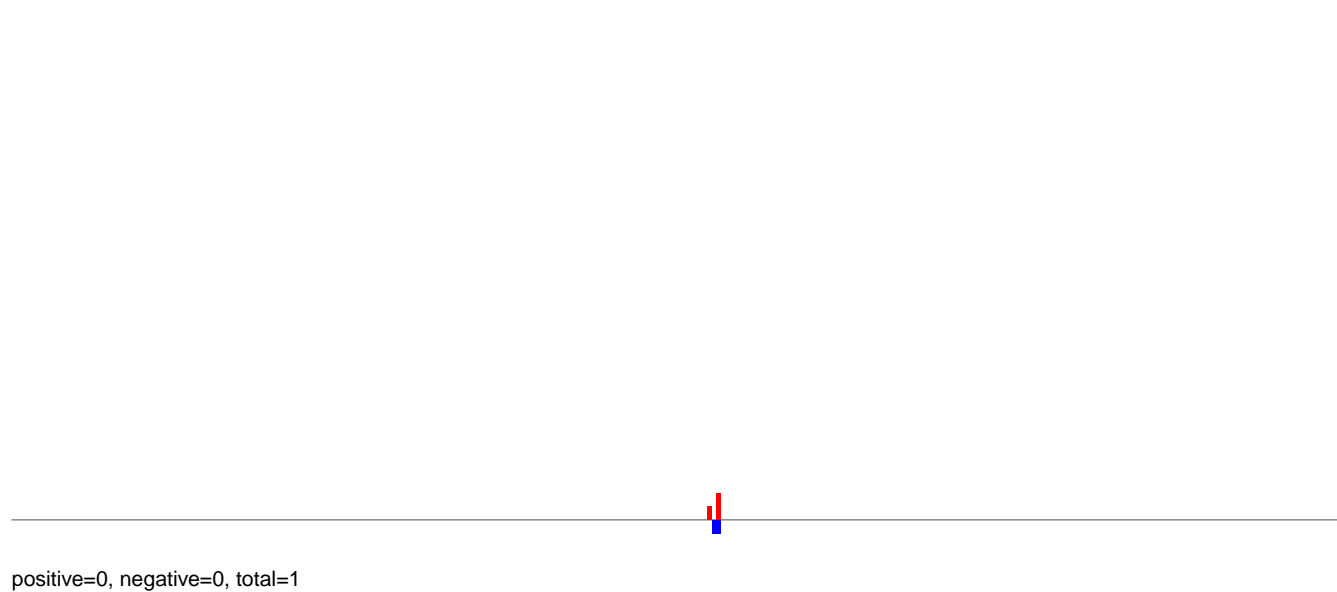
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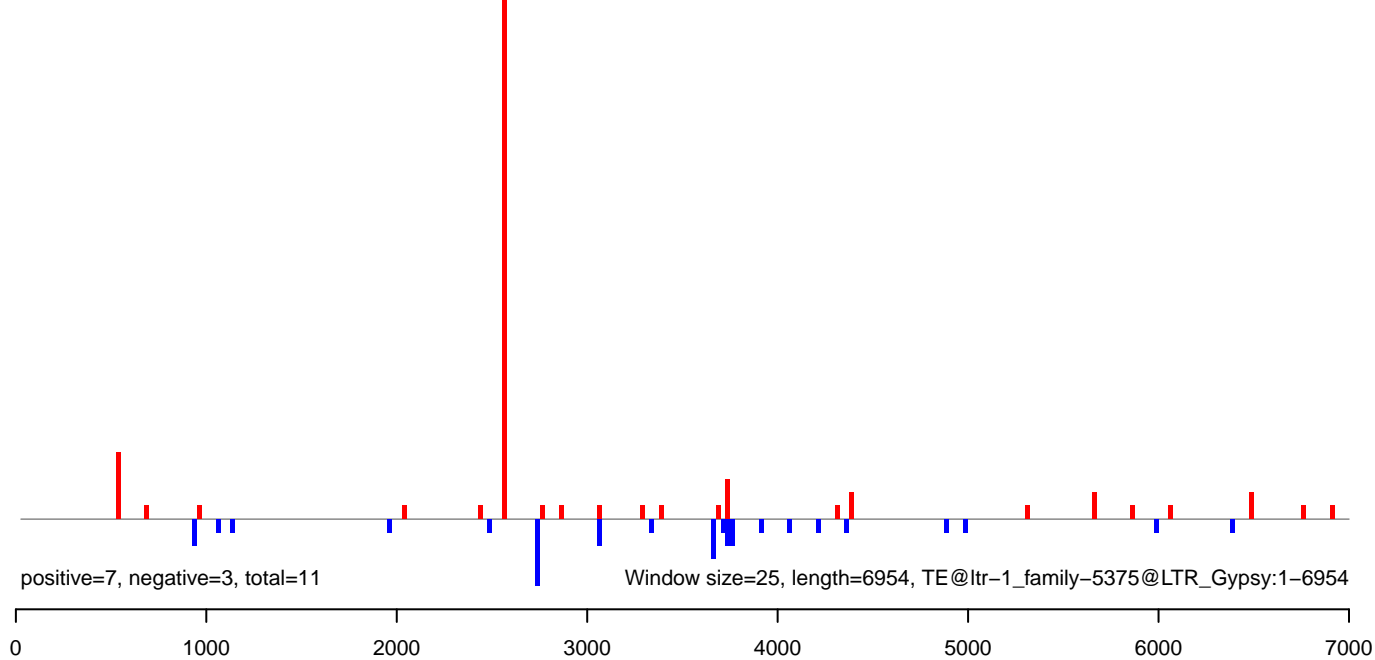
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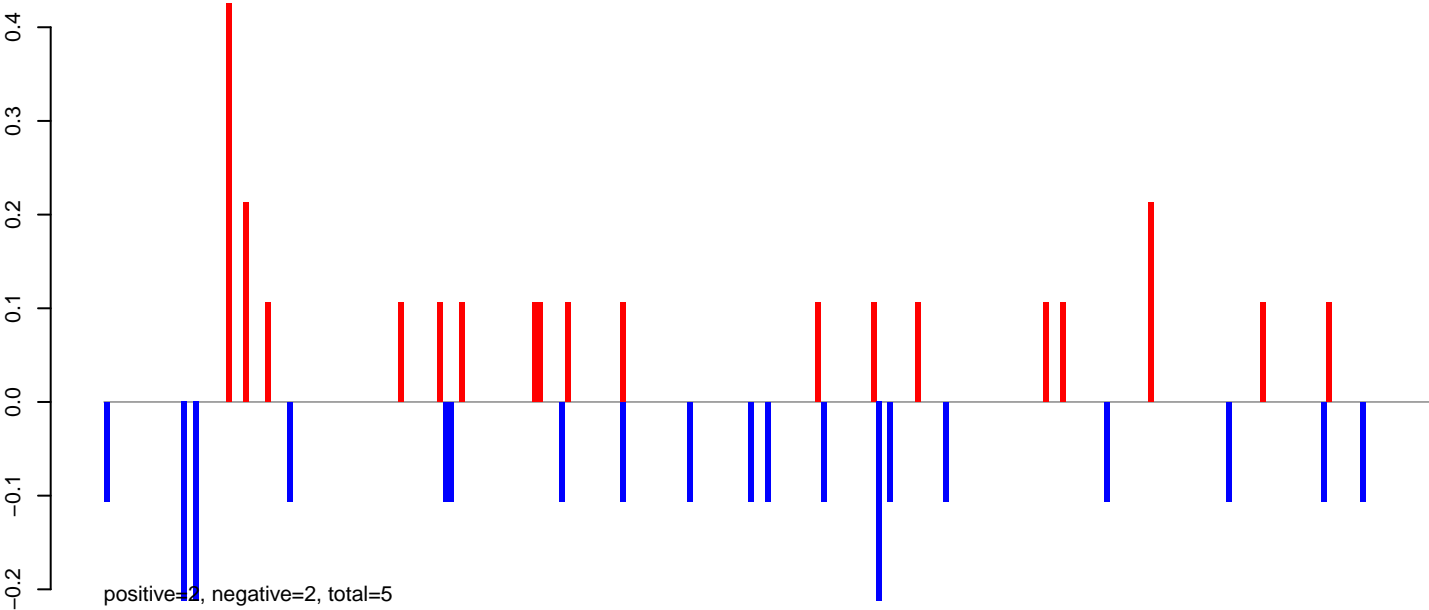
AeAlbo_Larv_OA.24_35.rep



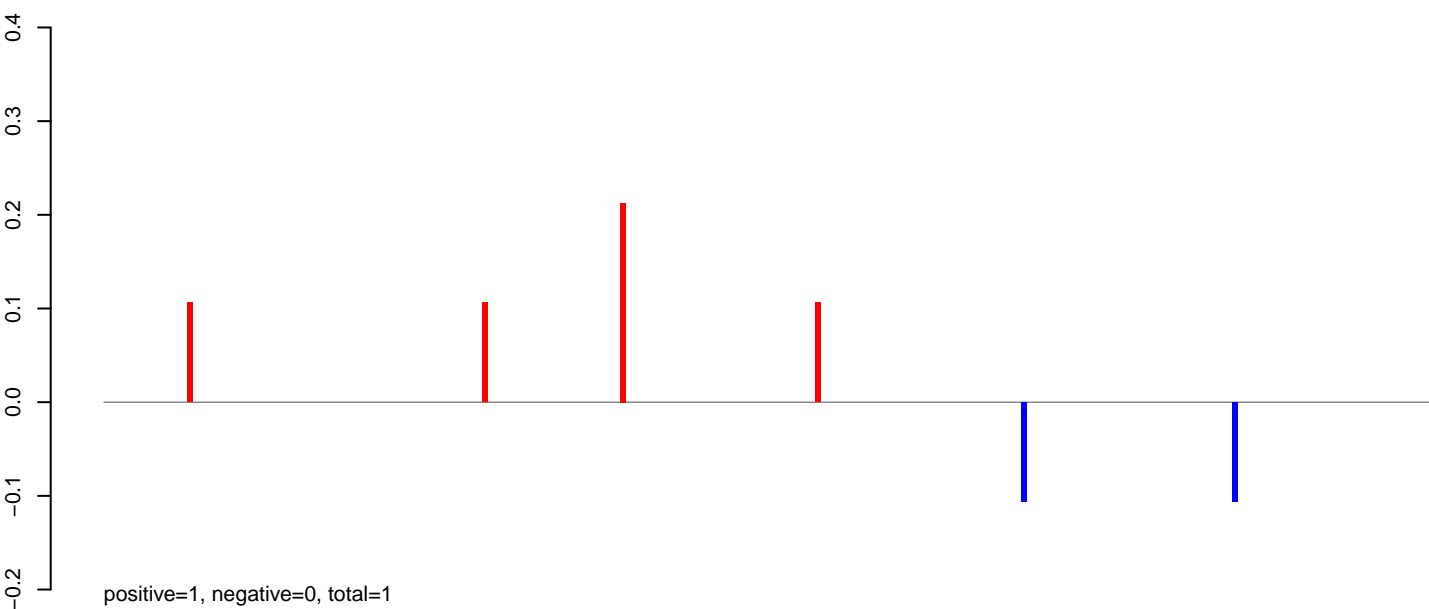
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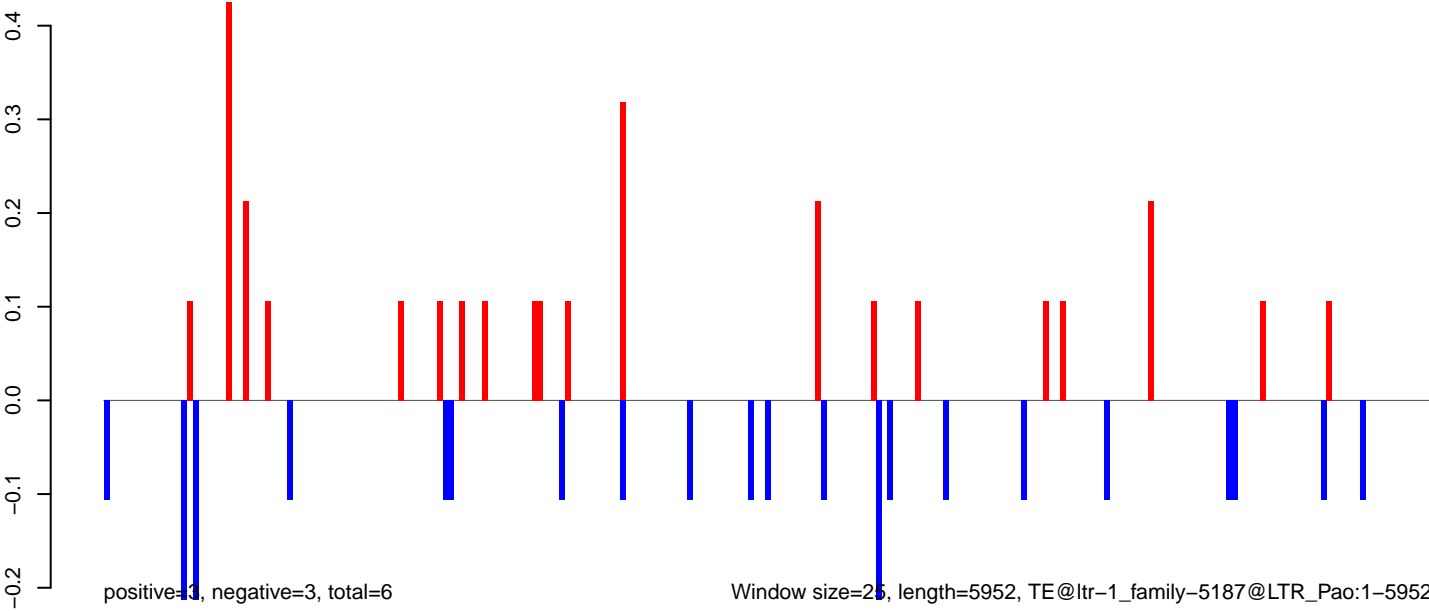
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

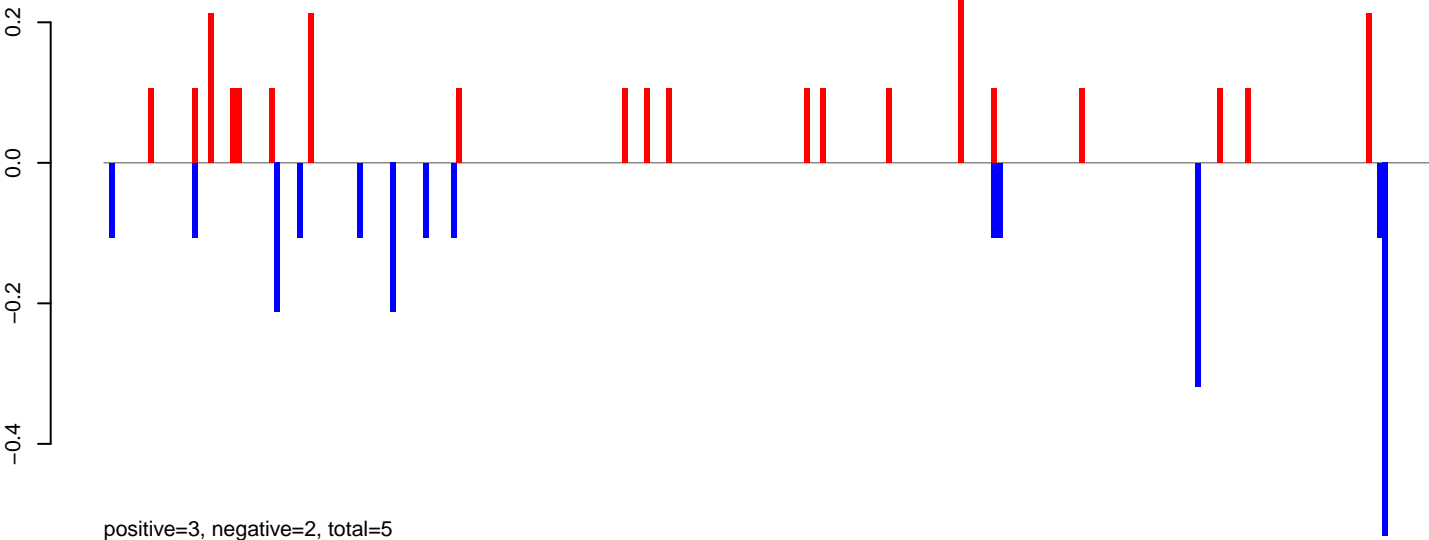


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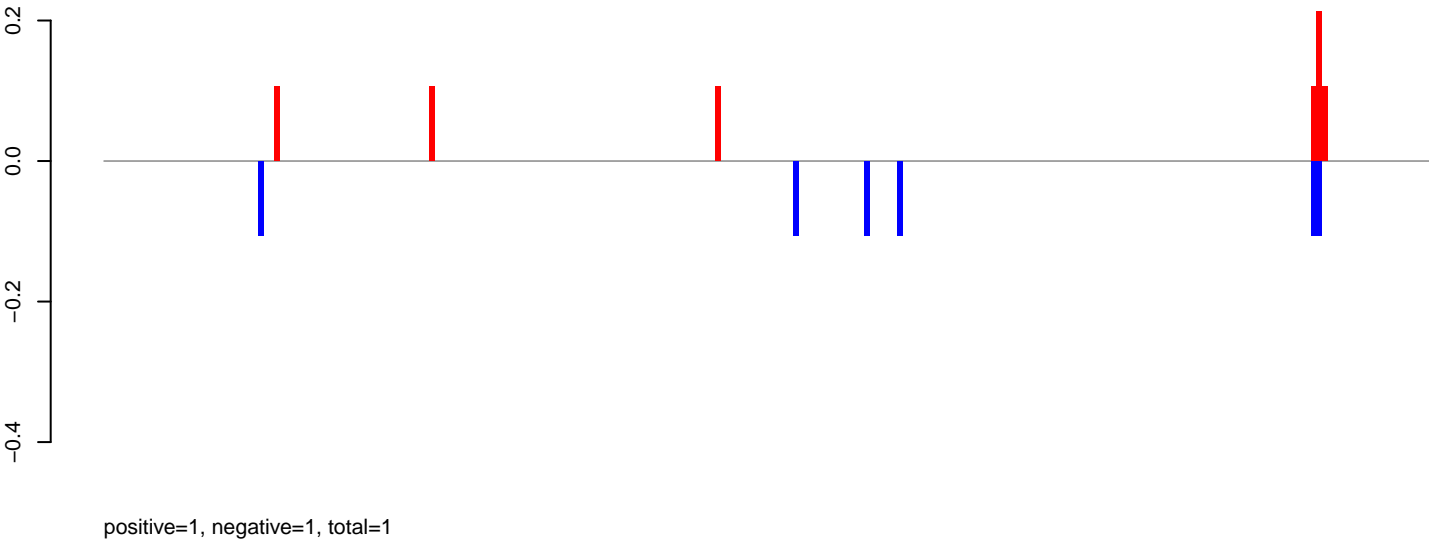


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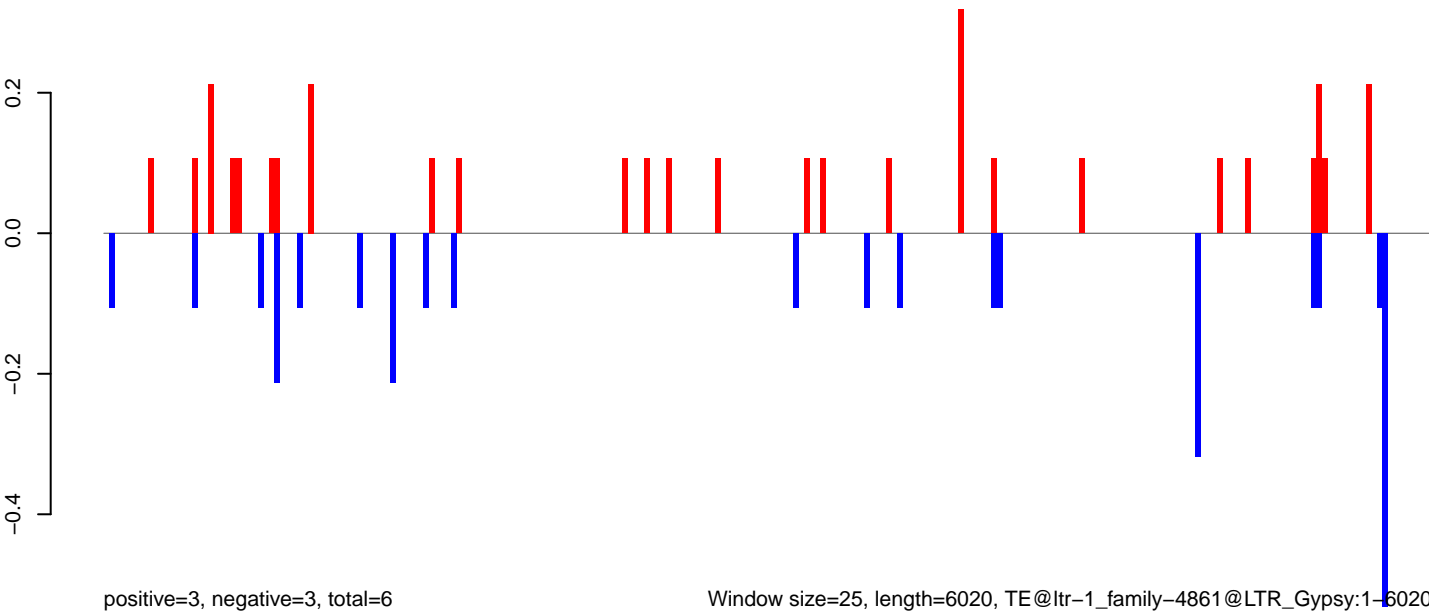
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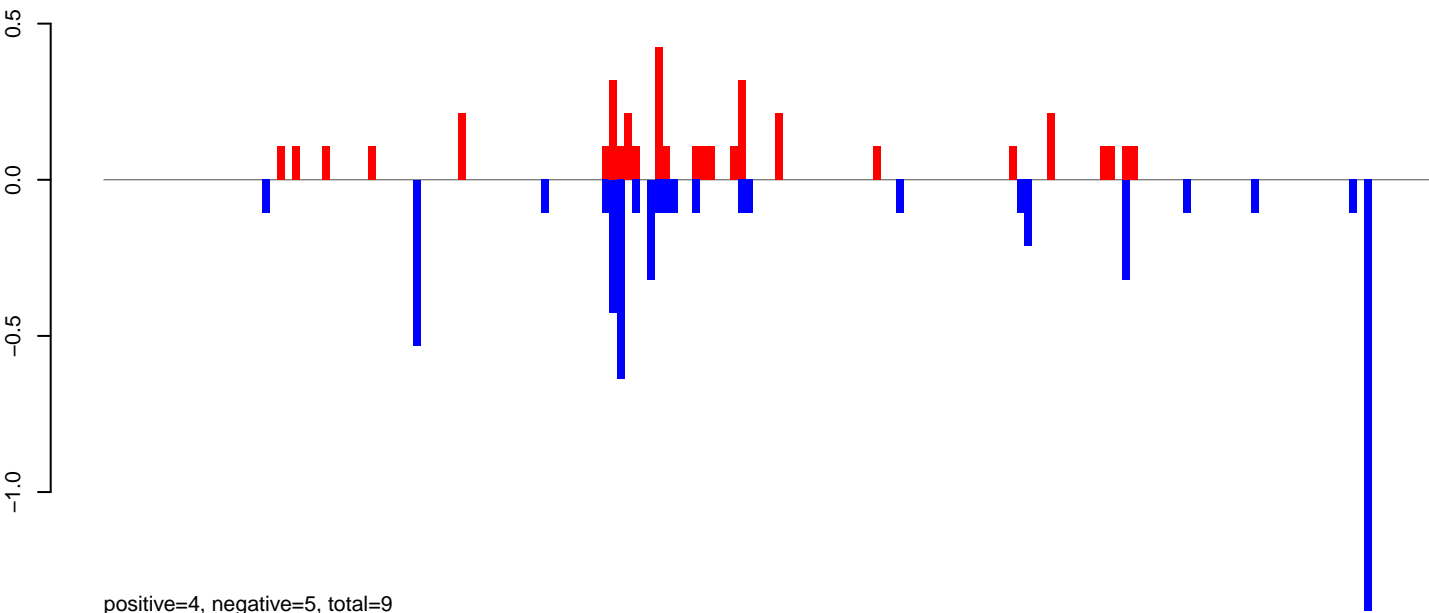
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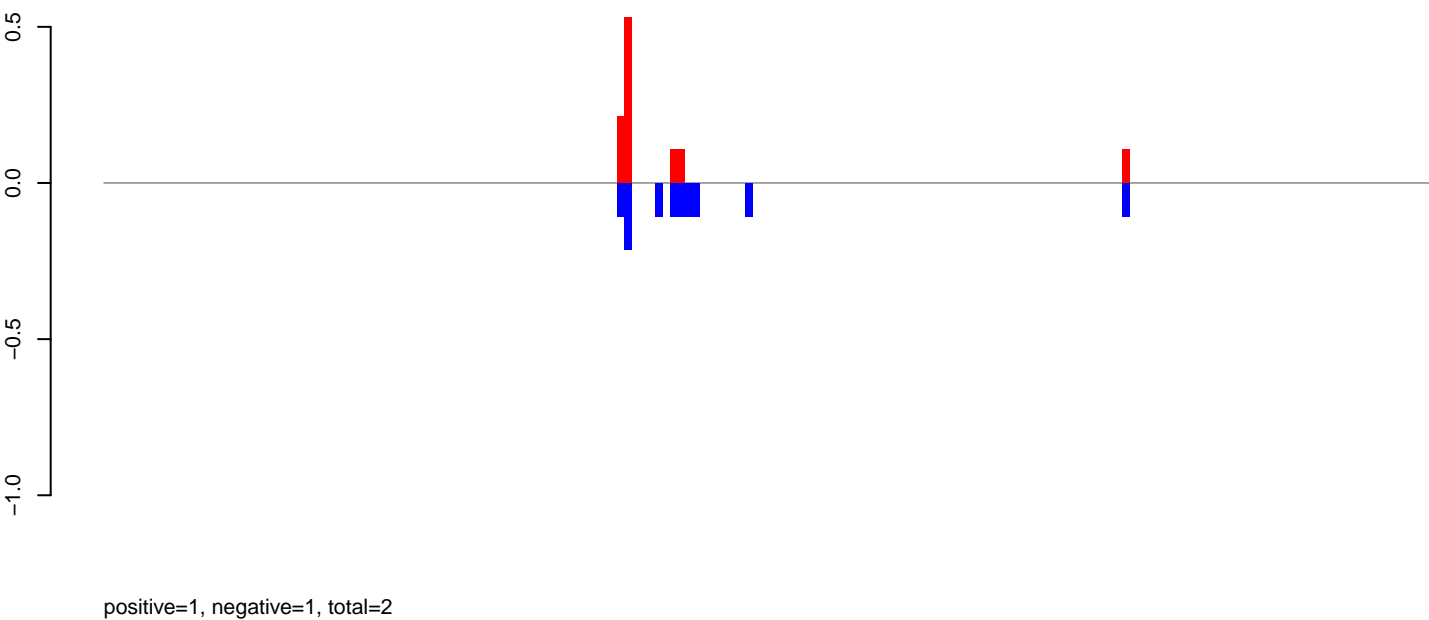
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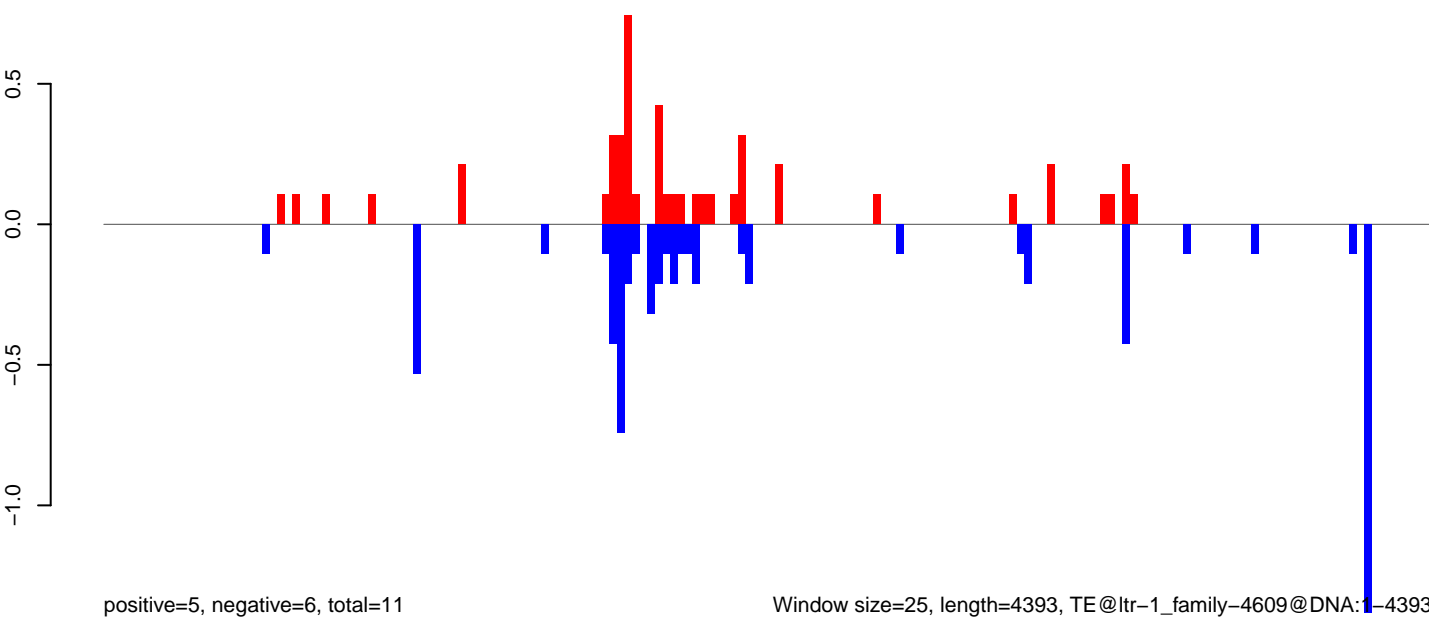
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AeAlbo_Larv_OA.24_35.rep



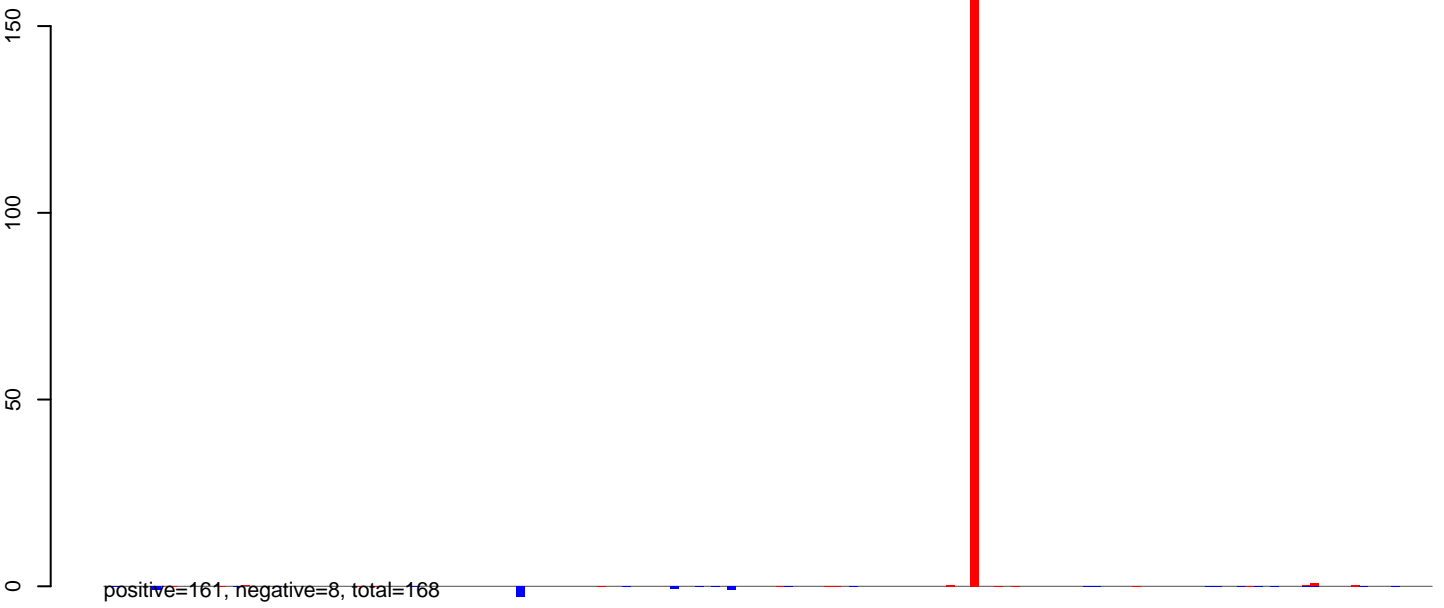
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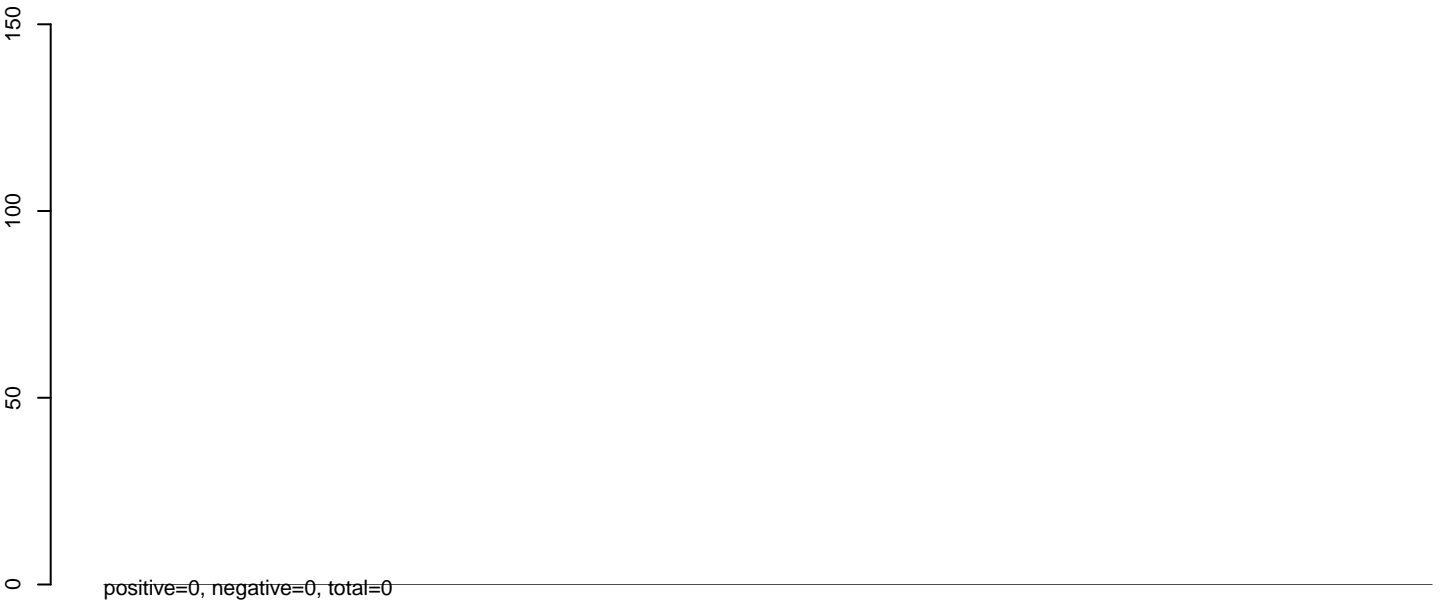
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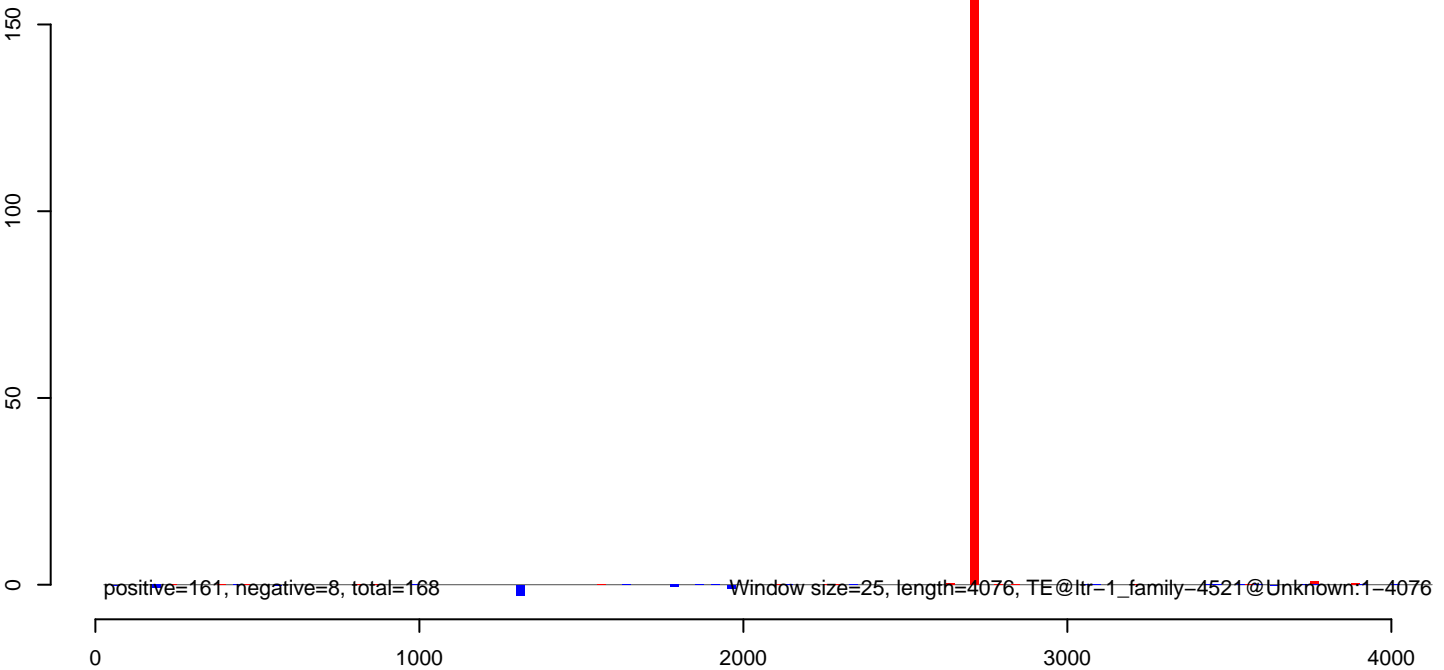
AeAlbo_Larv_OA.18_23.rep



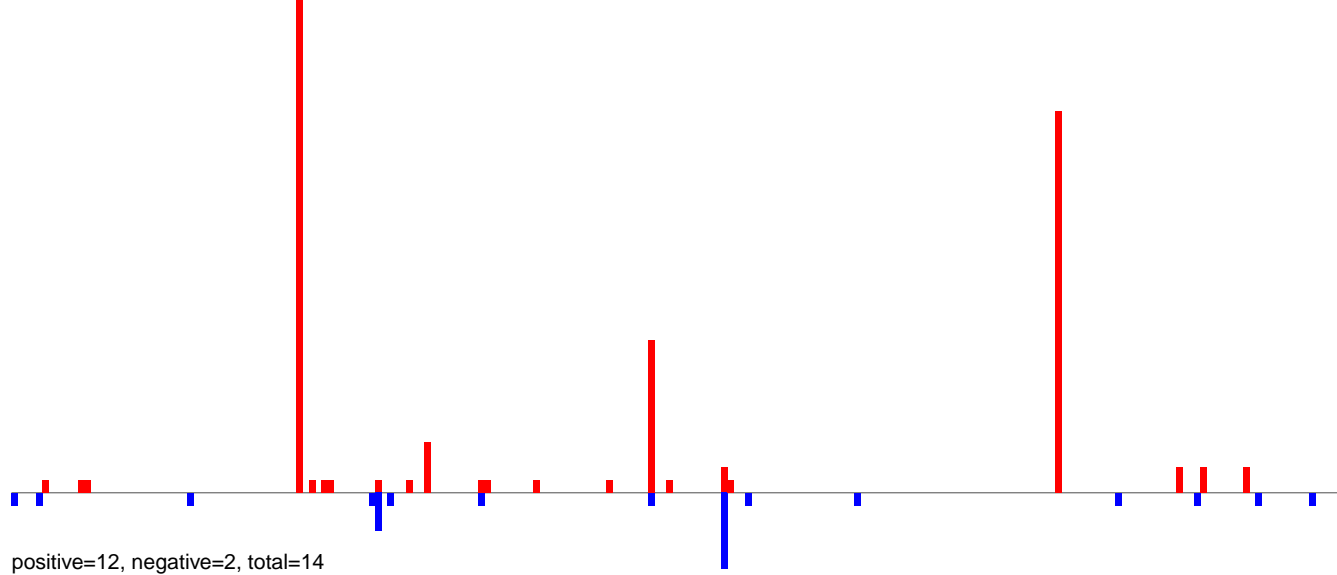
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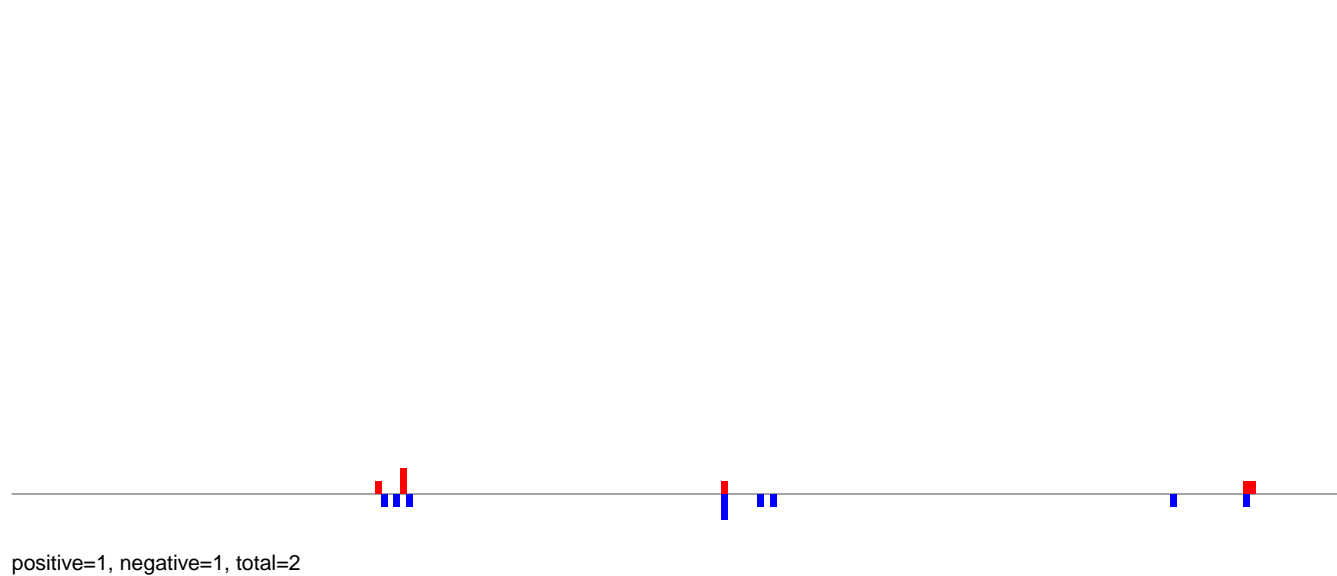
AeAlbo_Larv_OA.rep



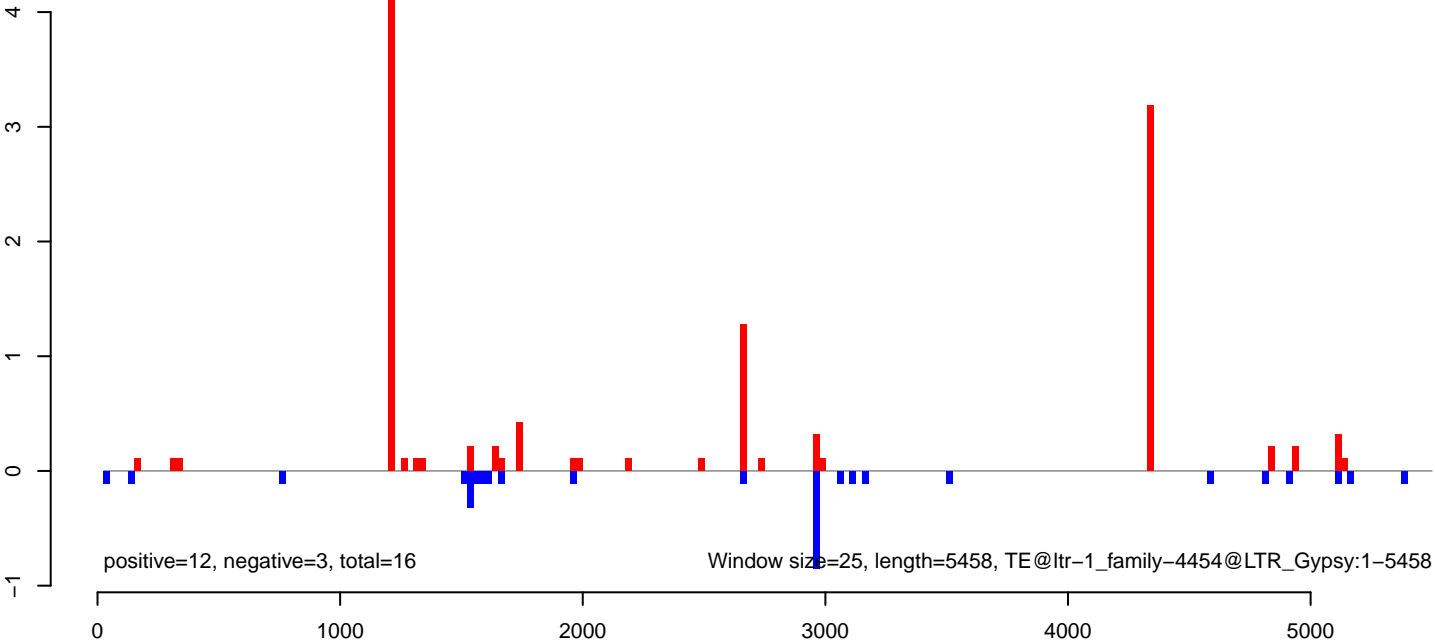
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AeAlbo_Larv_OA.24_35.rep



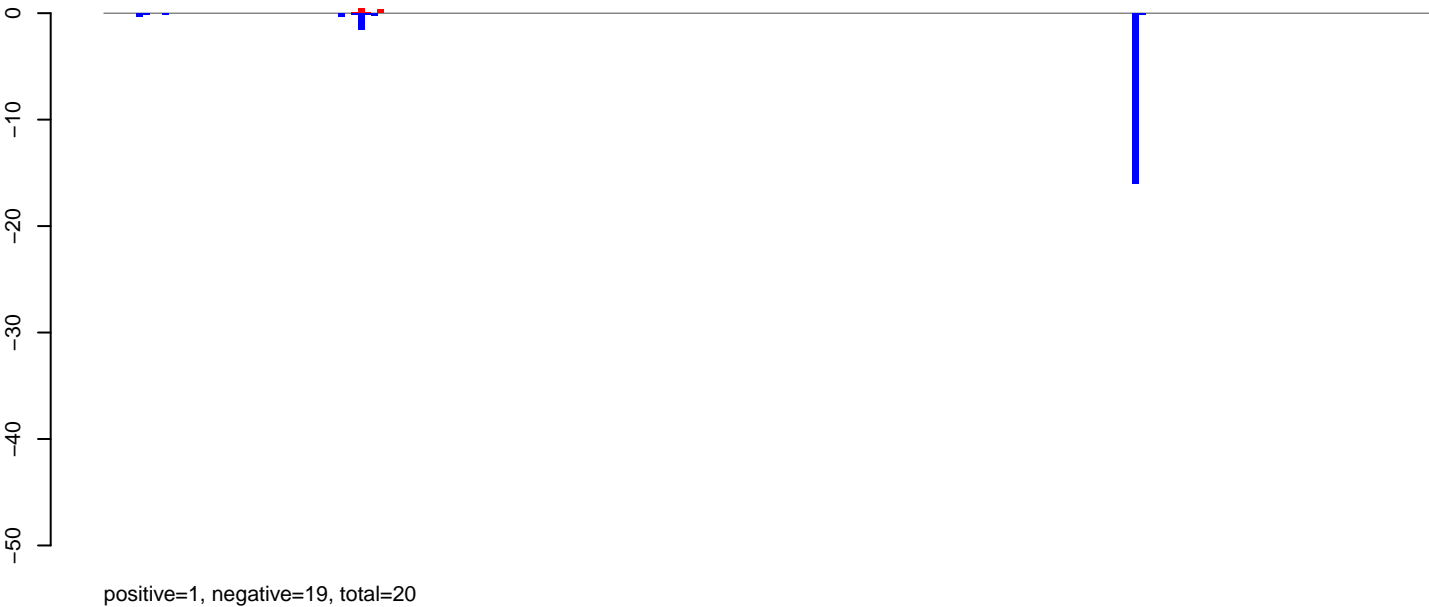
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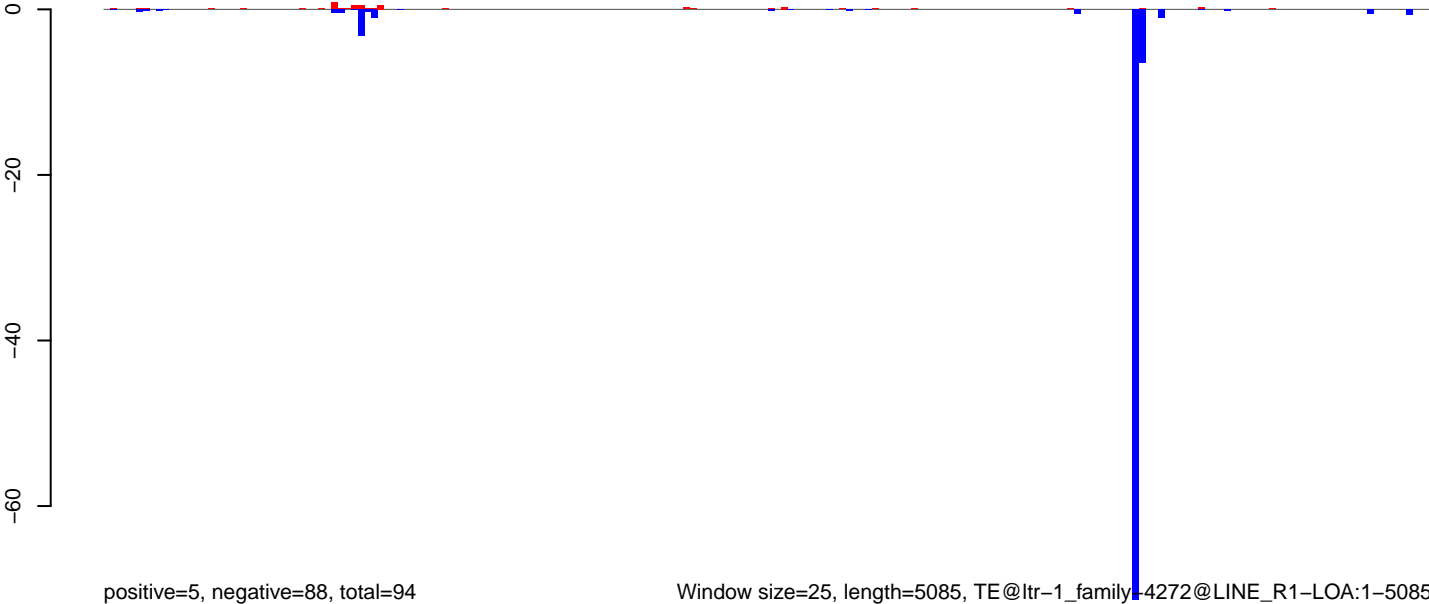
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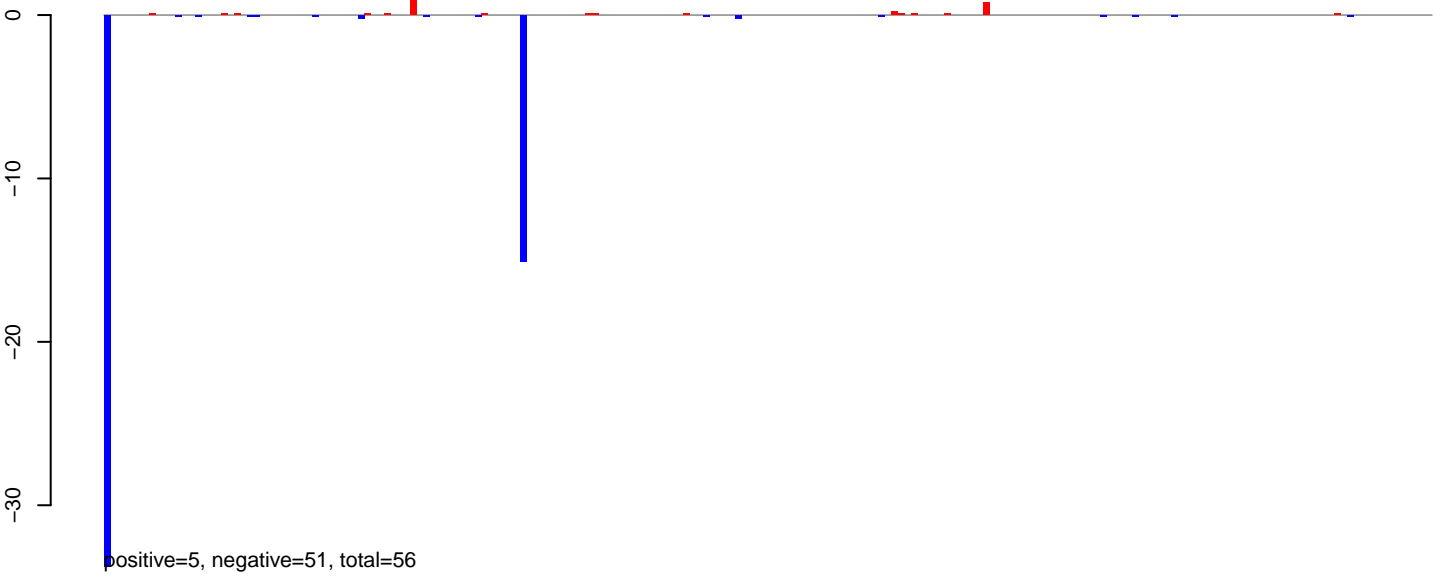
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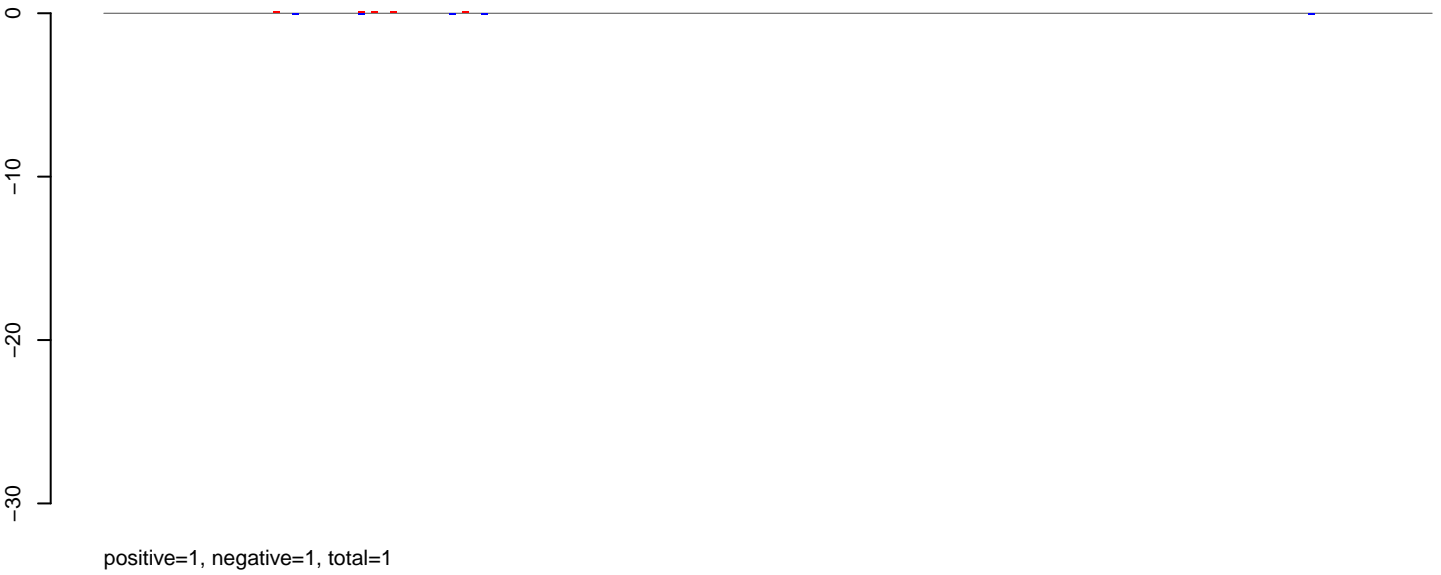
AeAlbo_Larv_OA.rep



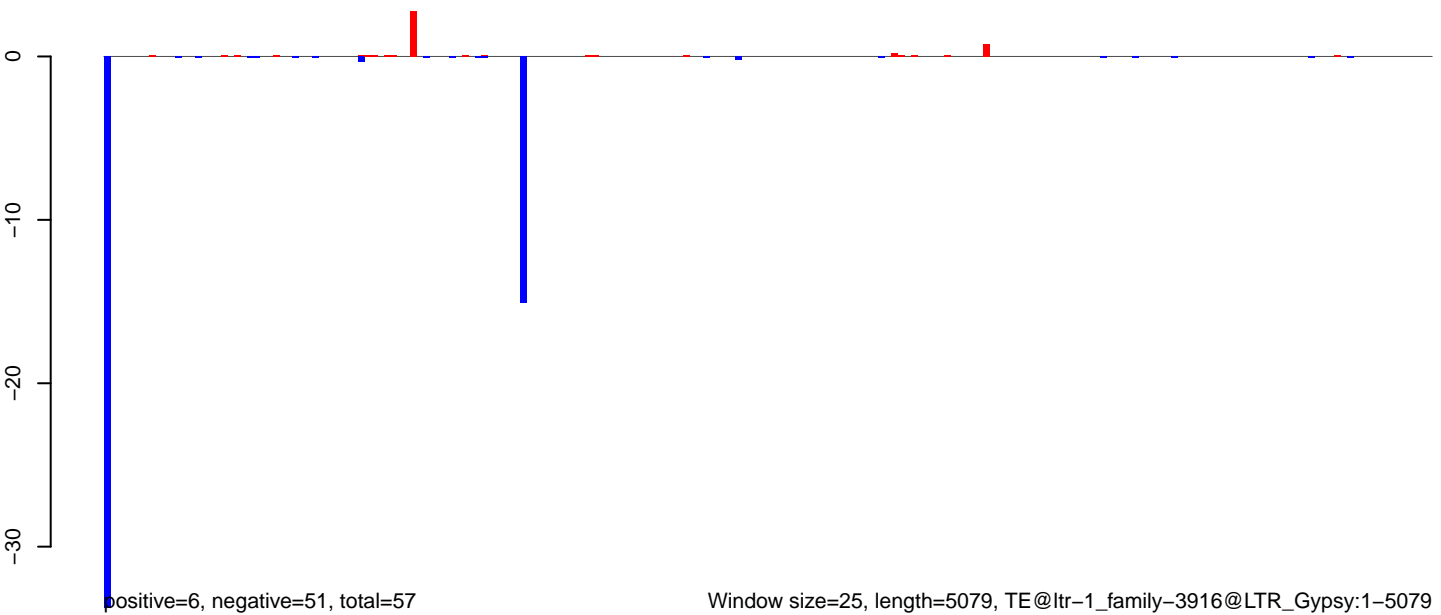
AeAlbo_Larv_OA.18_23.rep



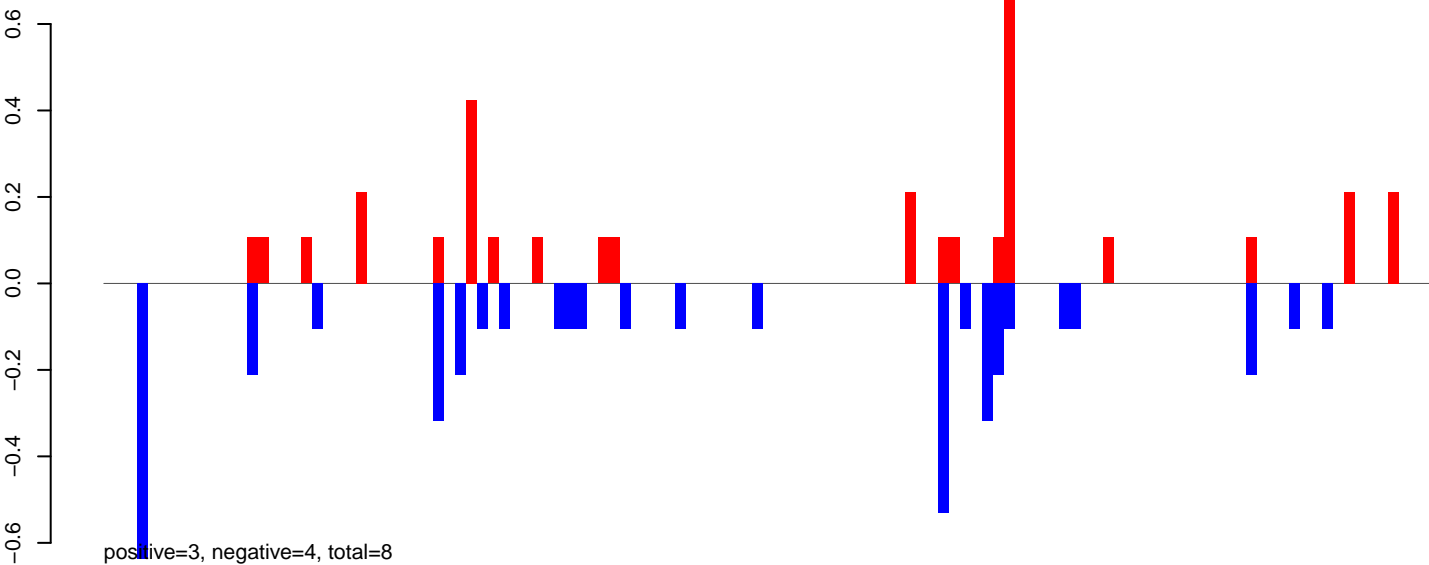
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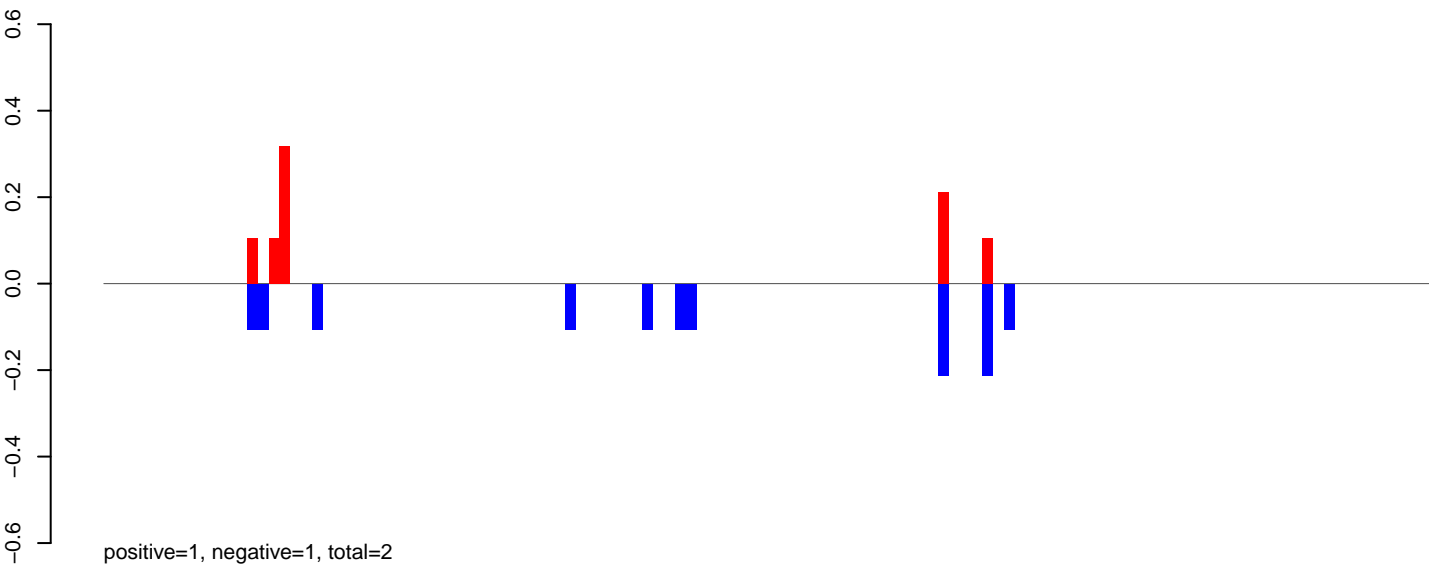
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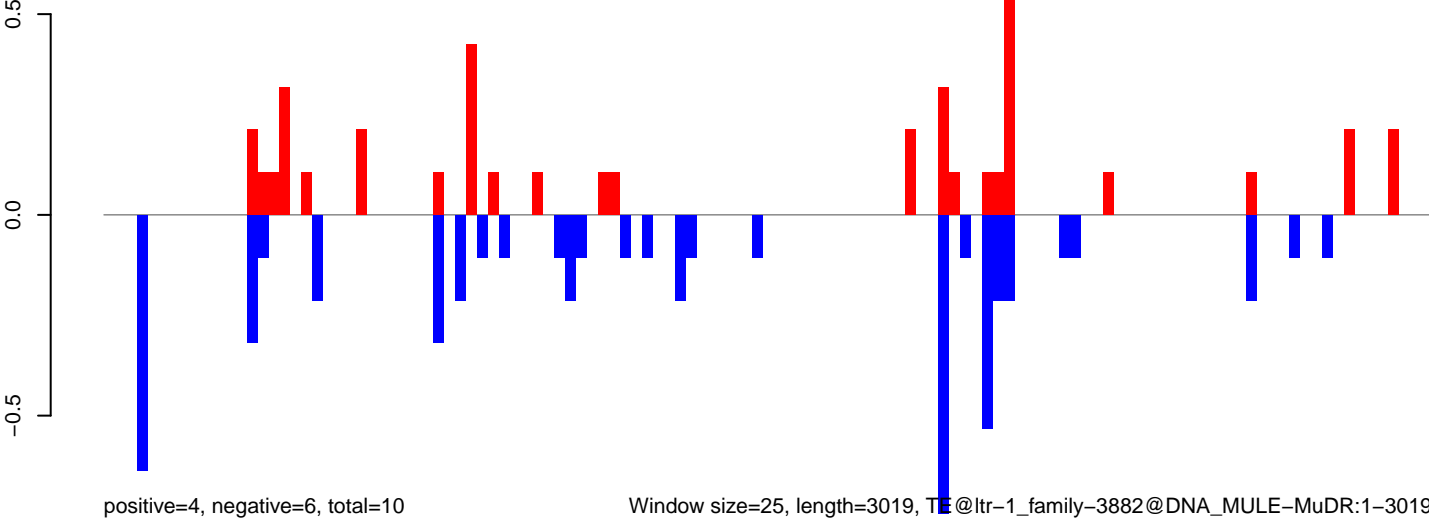
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AeAlbo_Larv_OA.24_35.rep



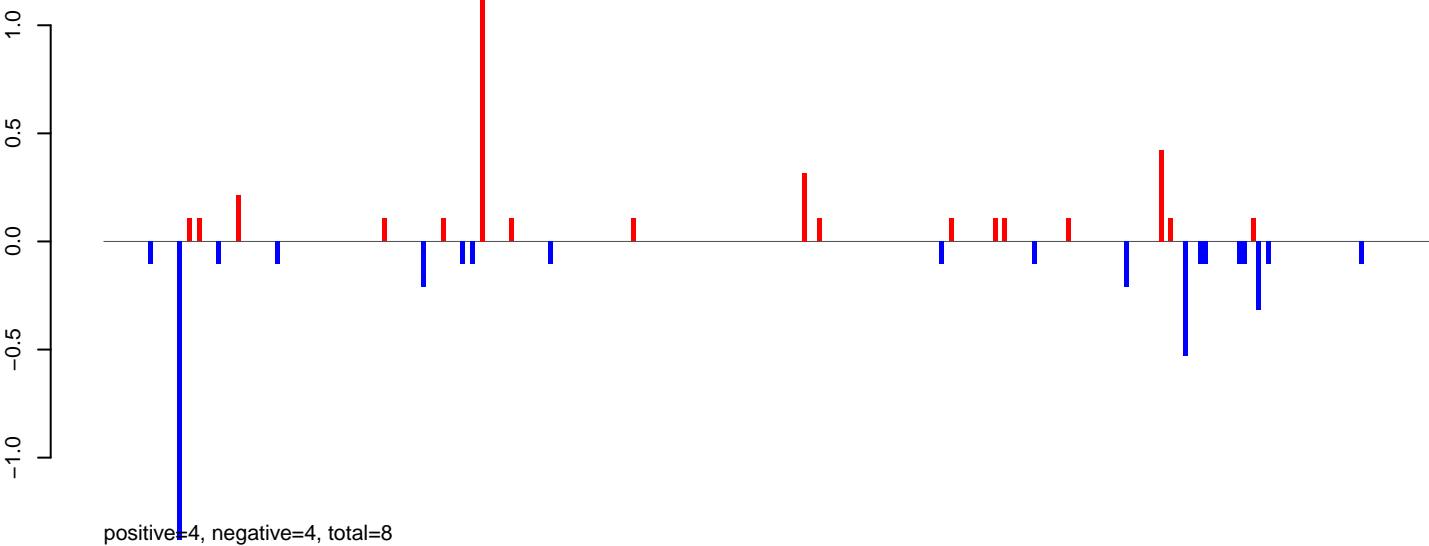
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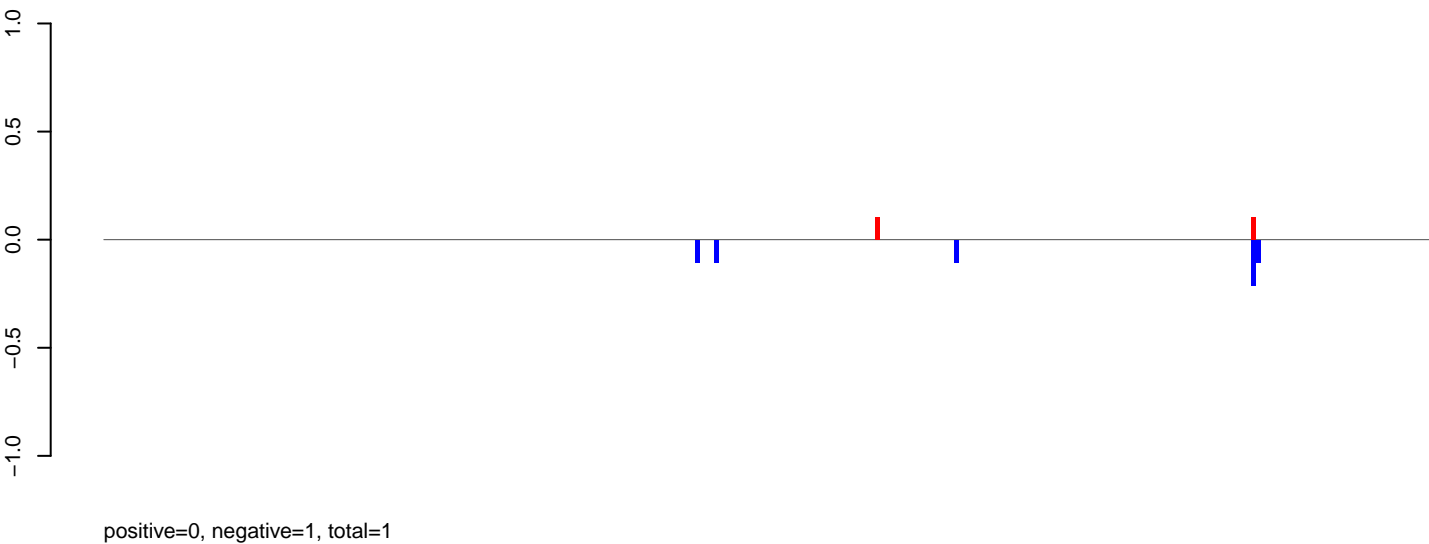
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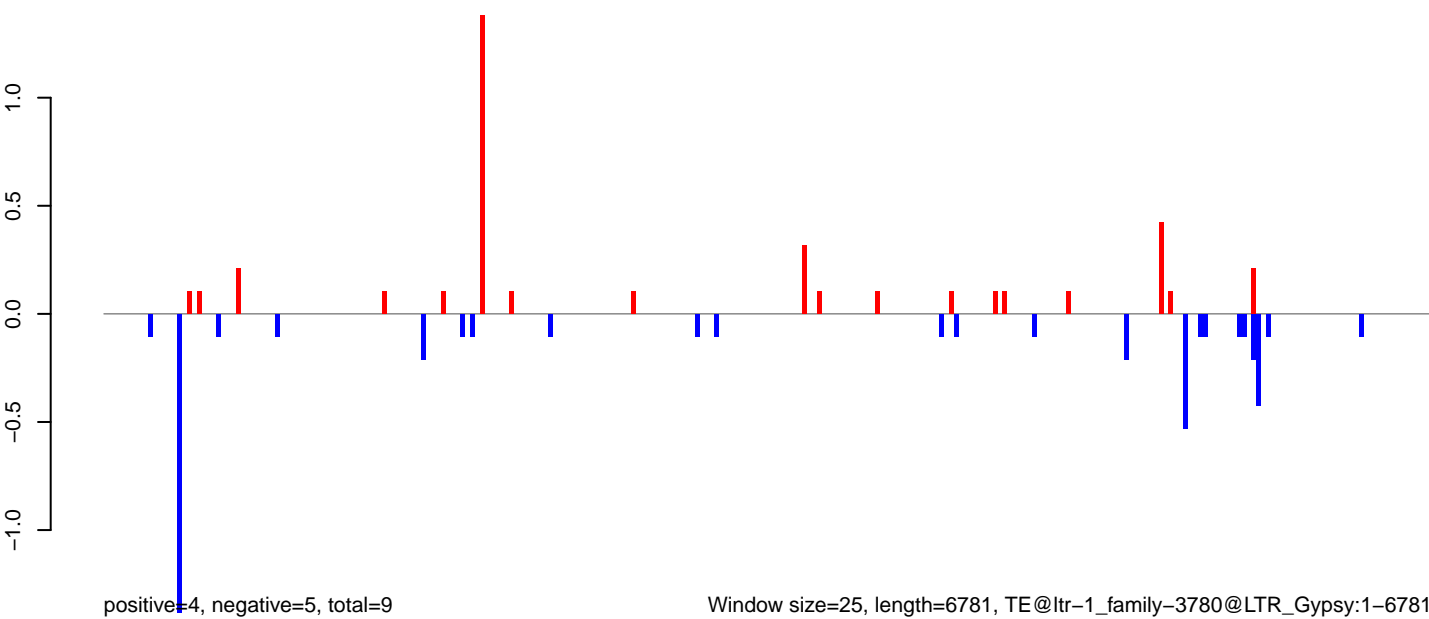
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AeAlbo_Larv_OA.24_35.rep

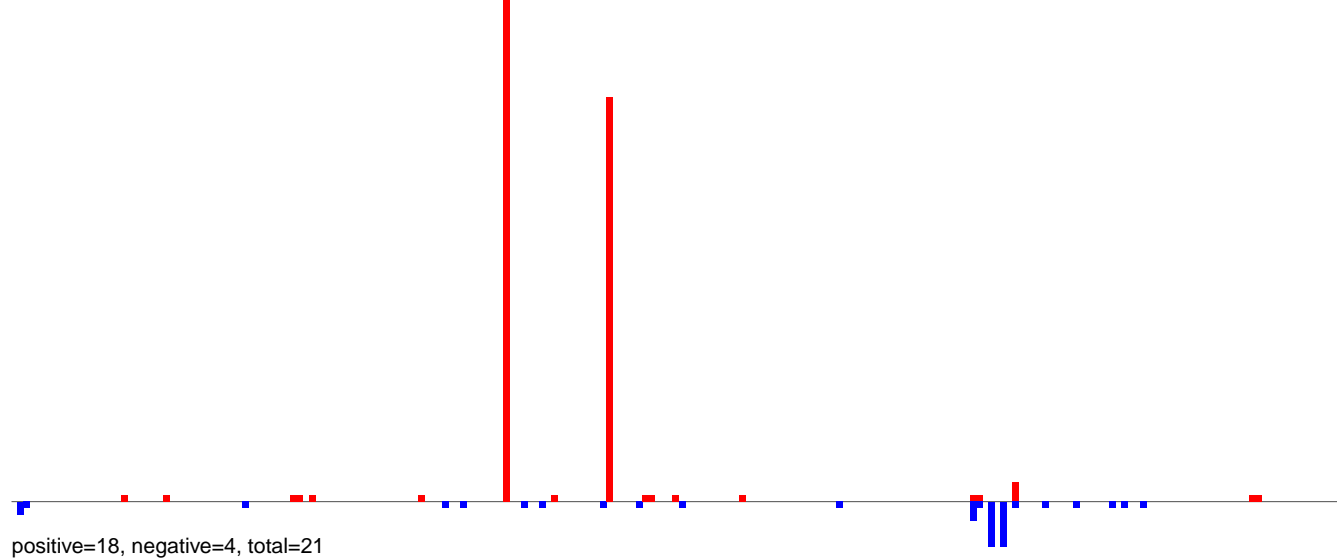


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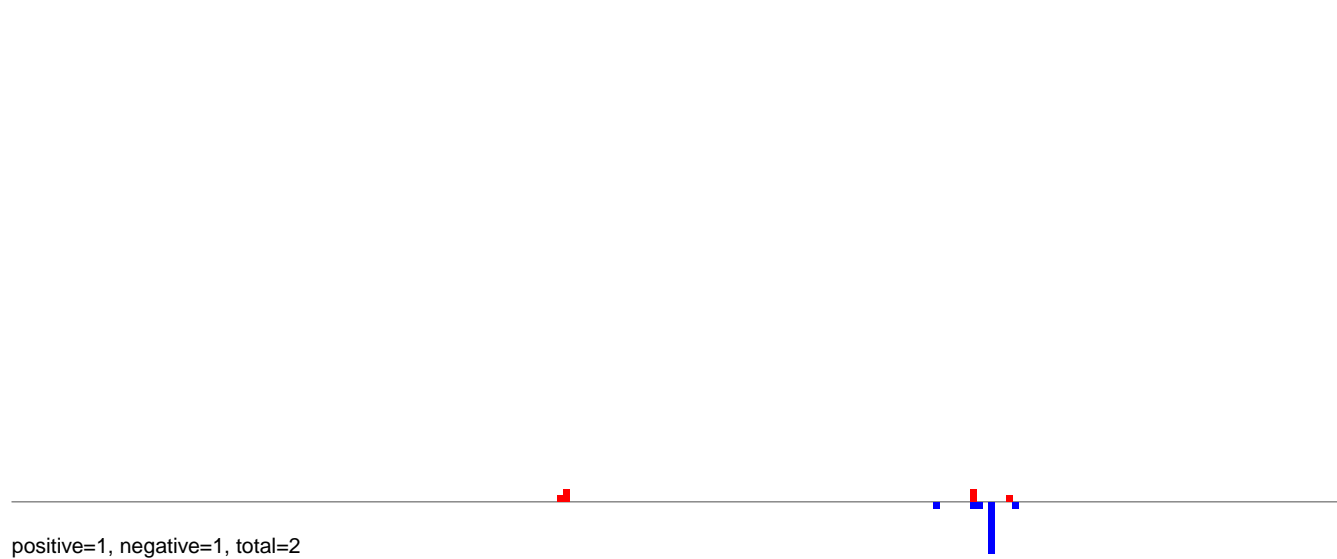


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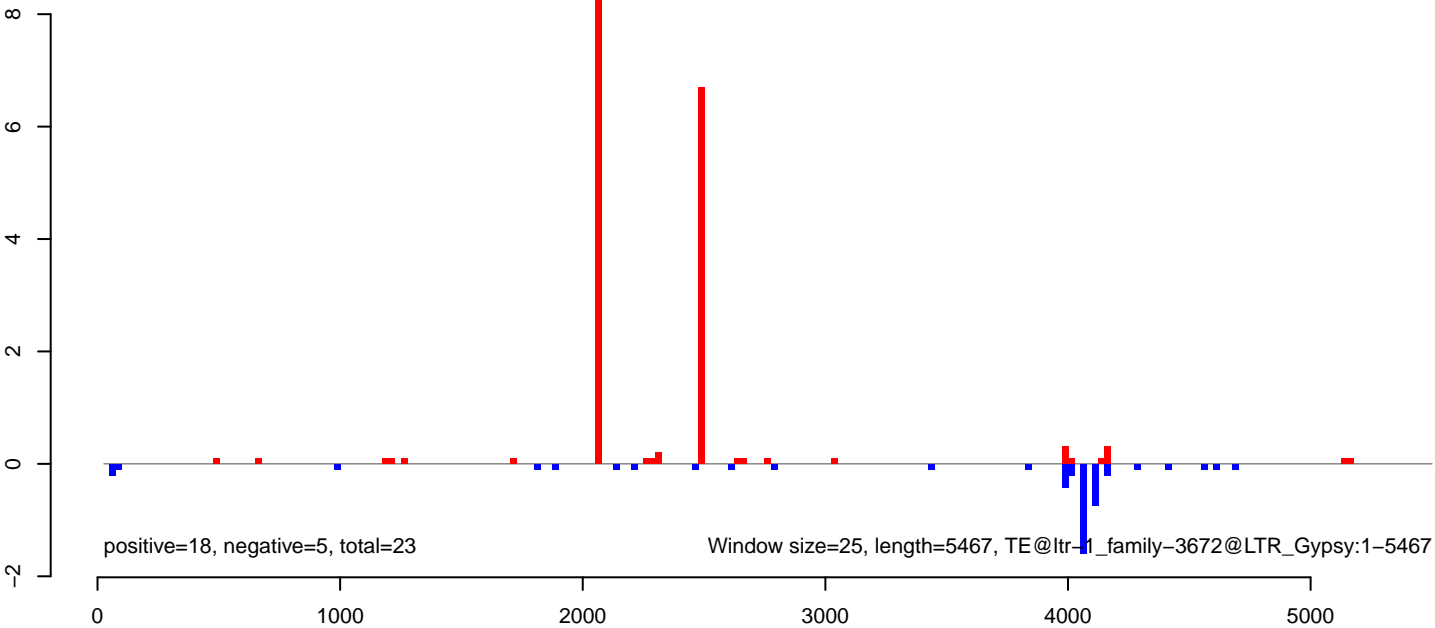
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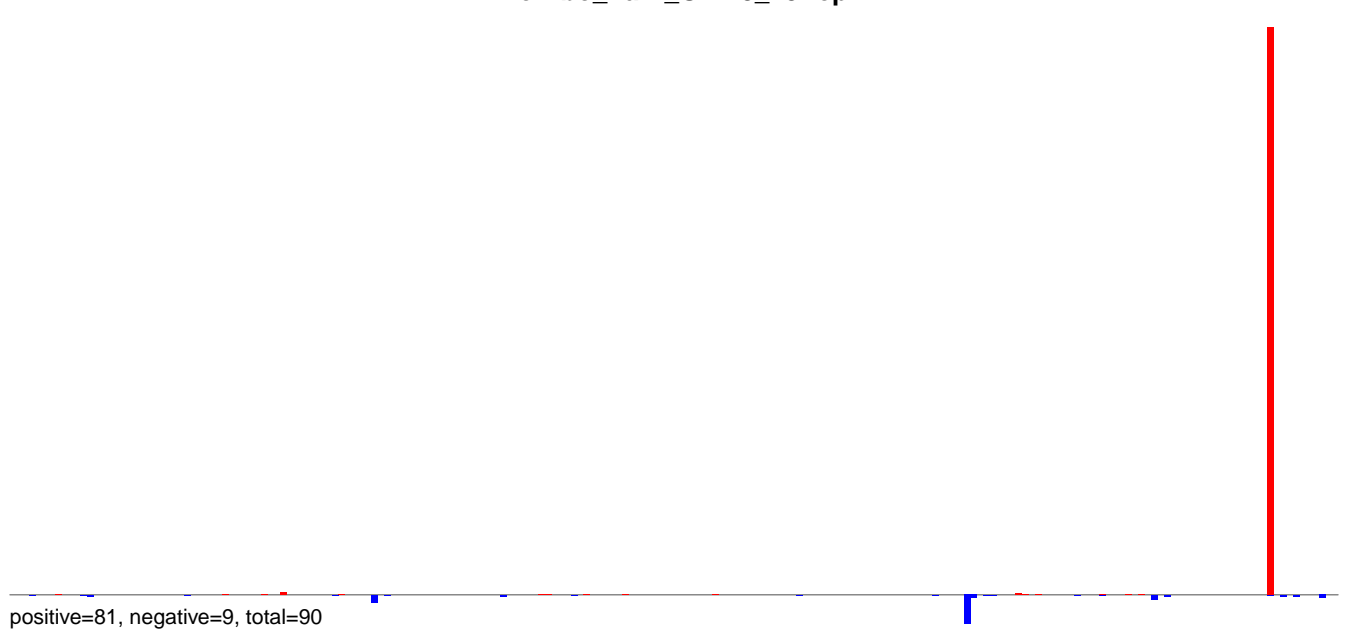
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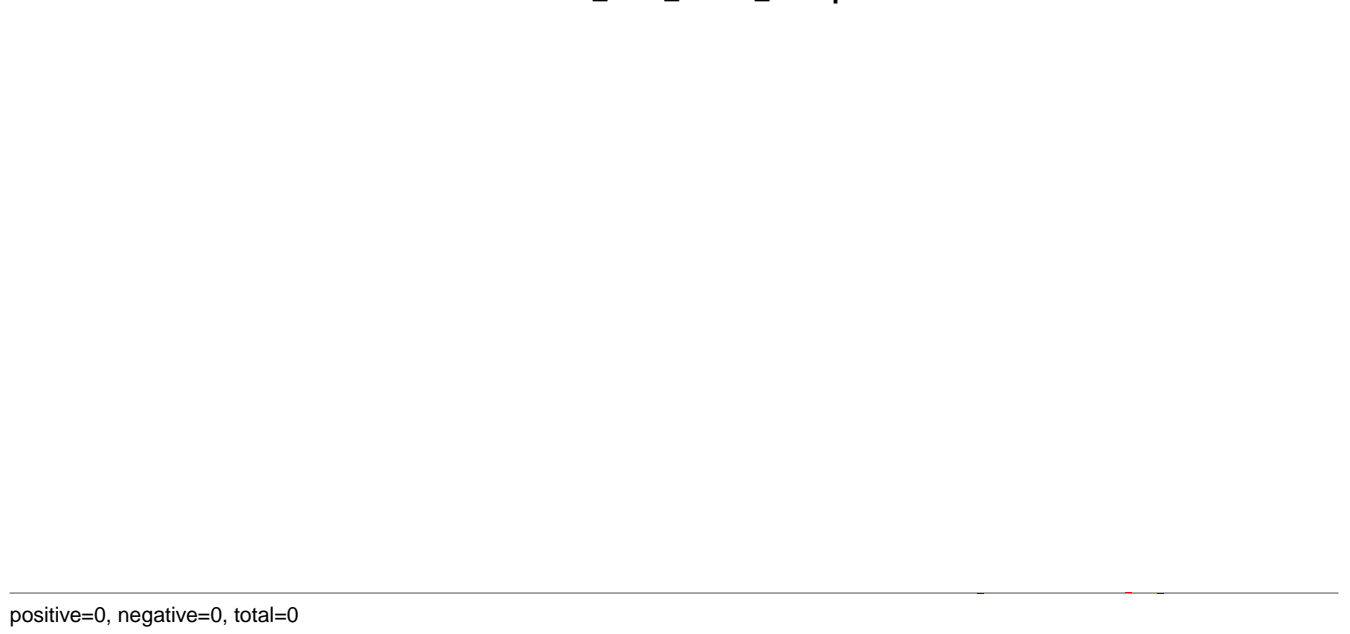
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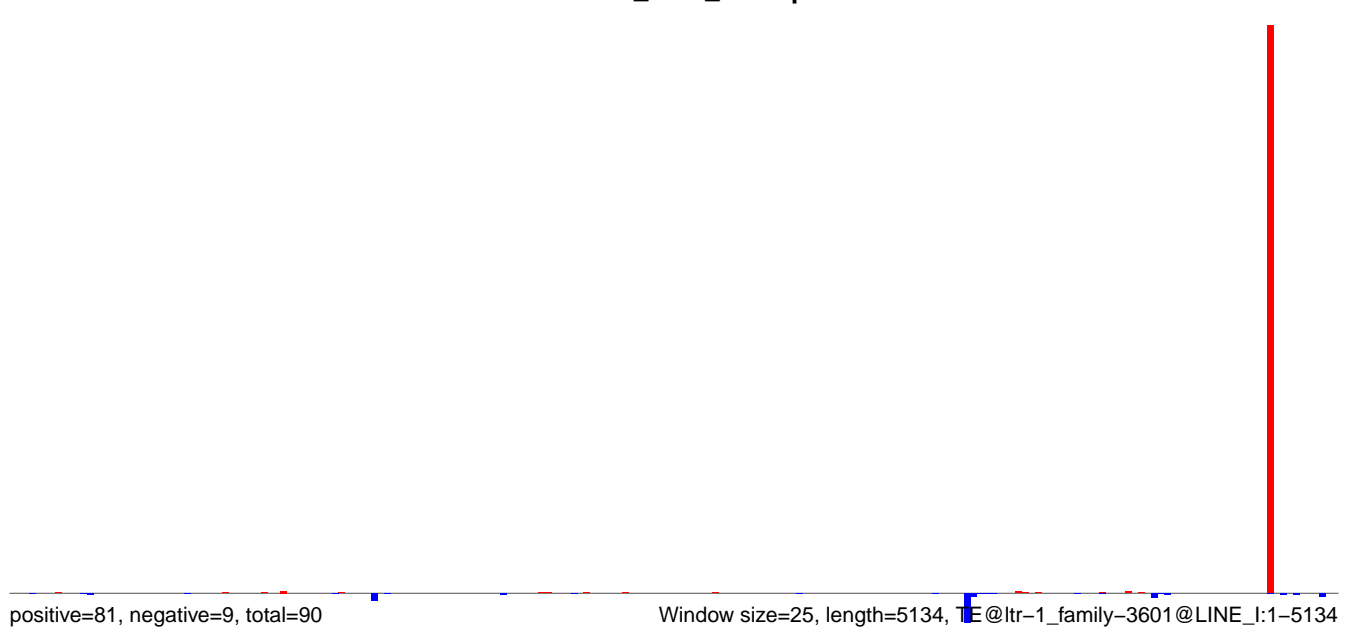
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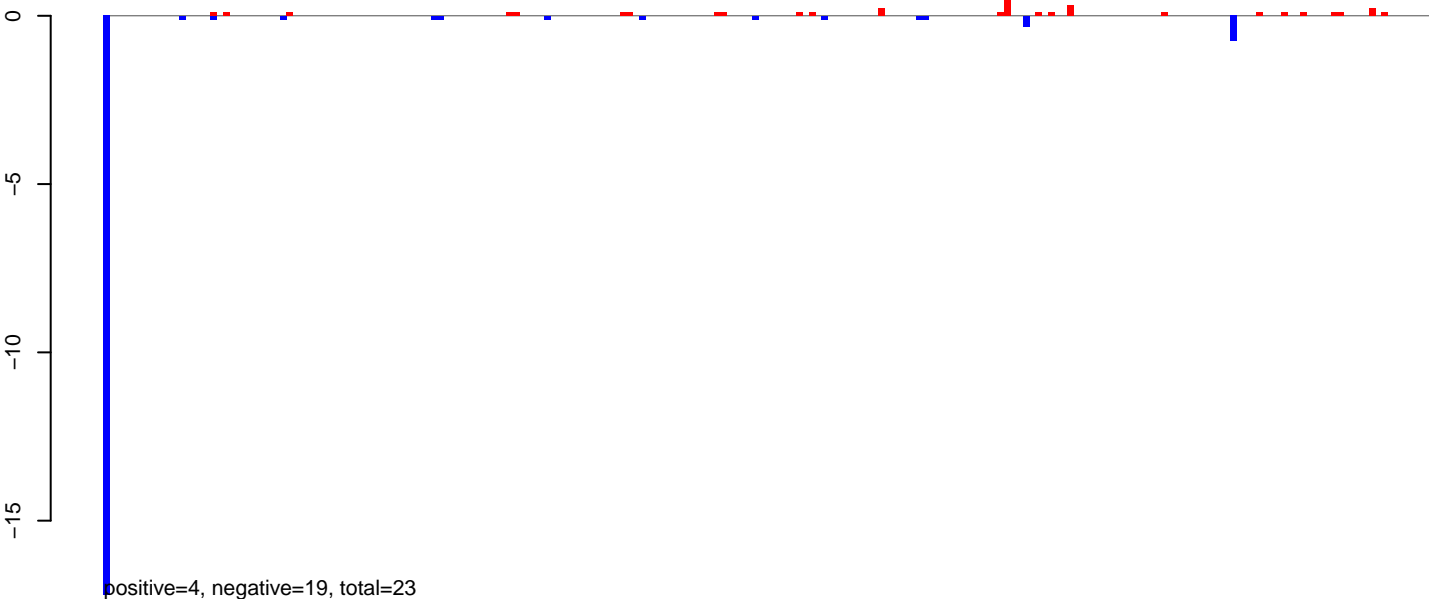
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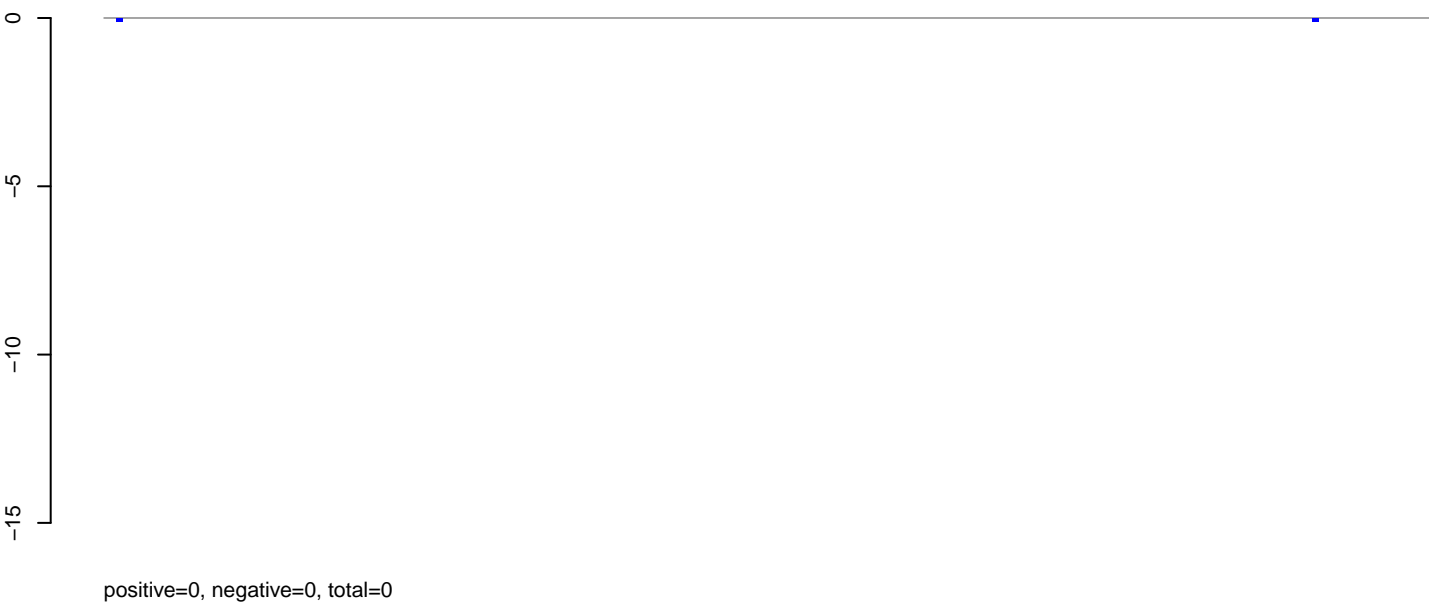
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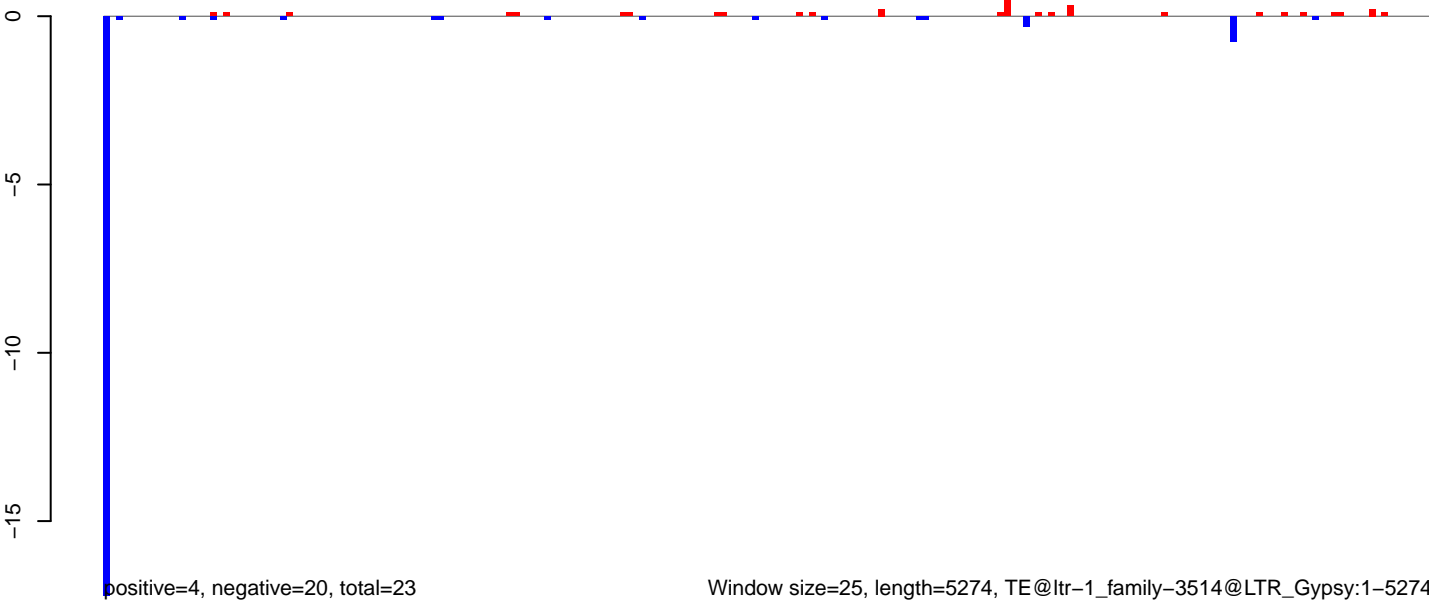
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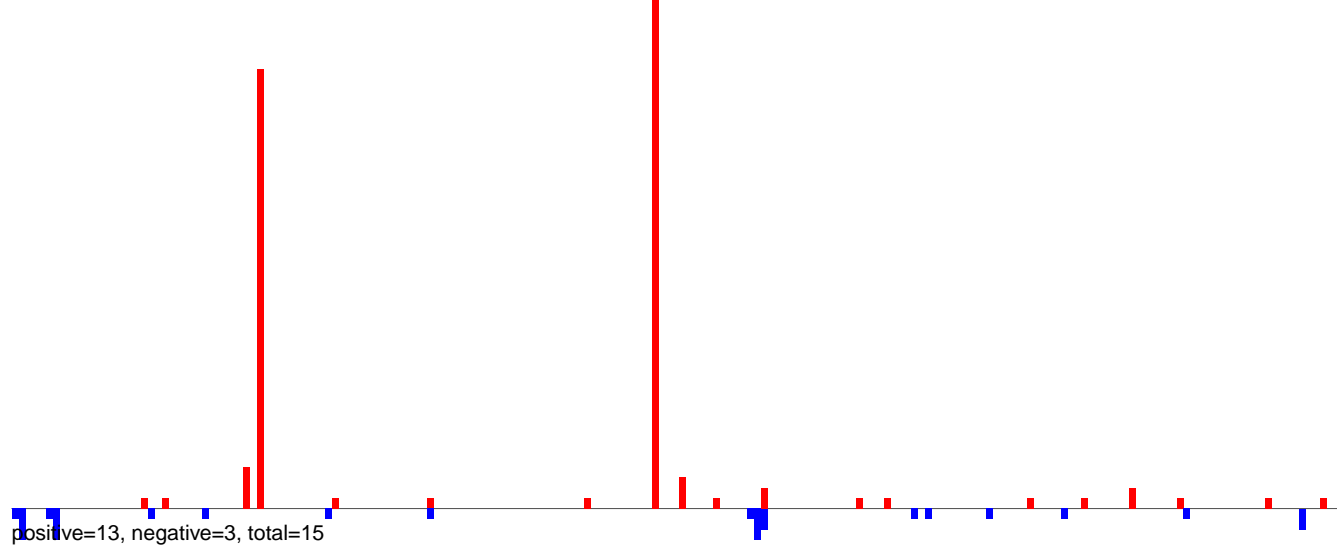
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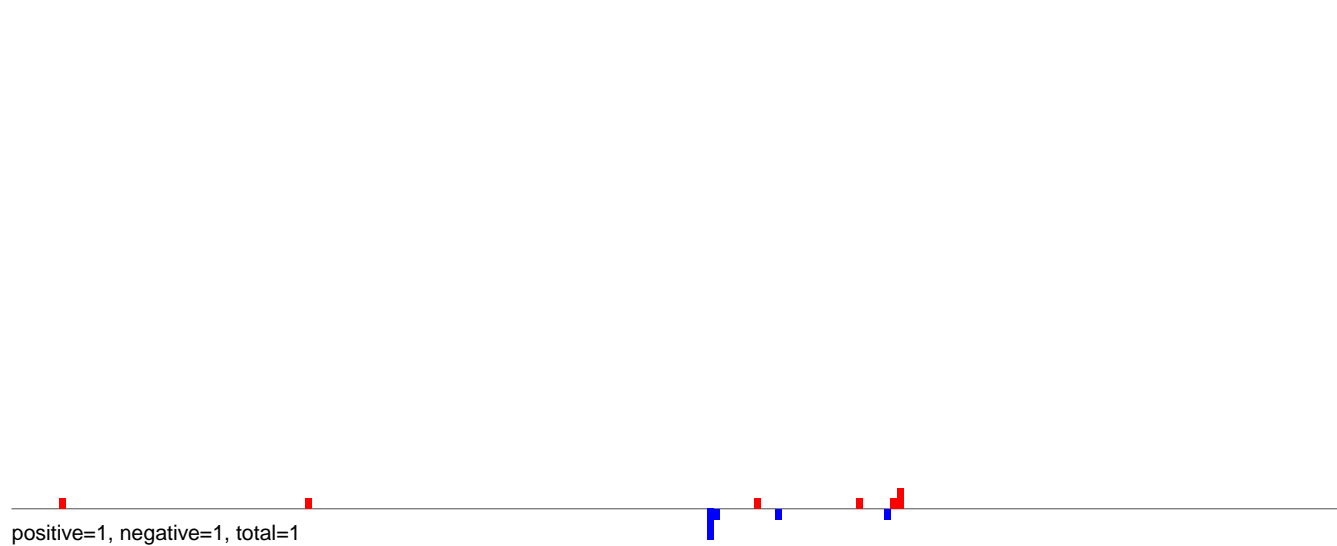
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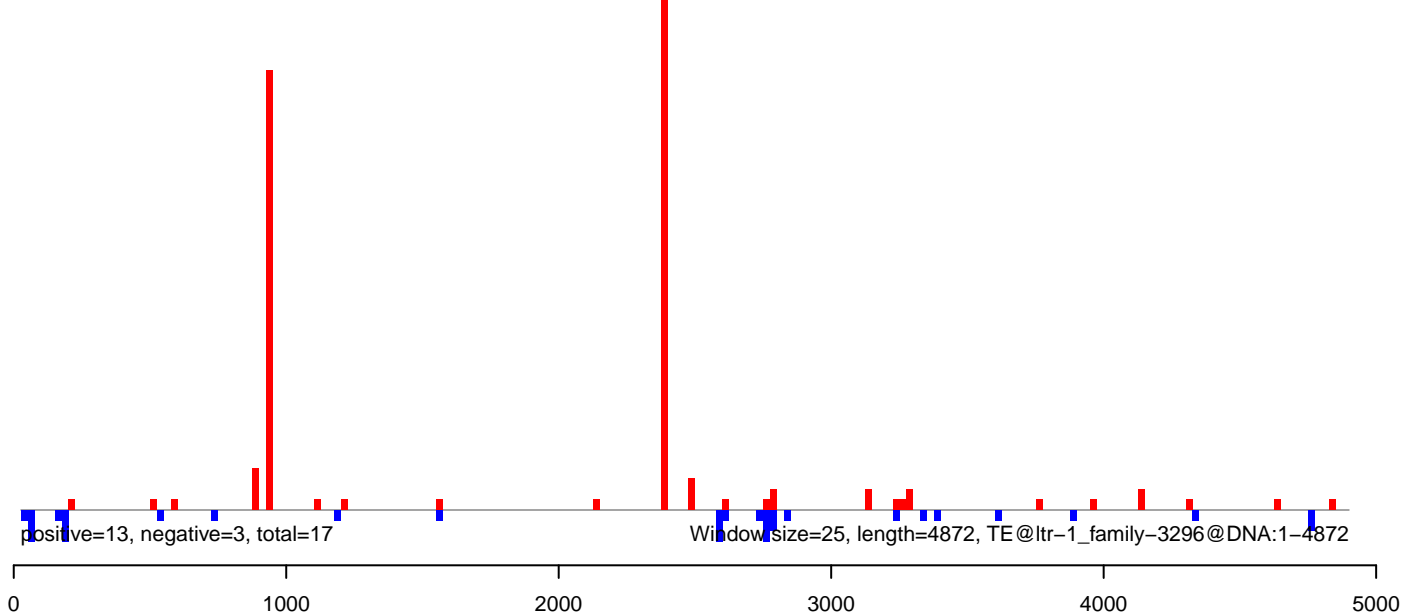
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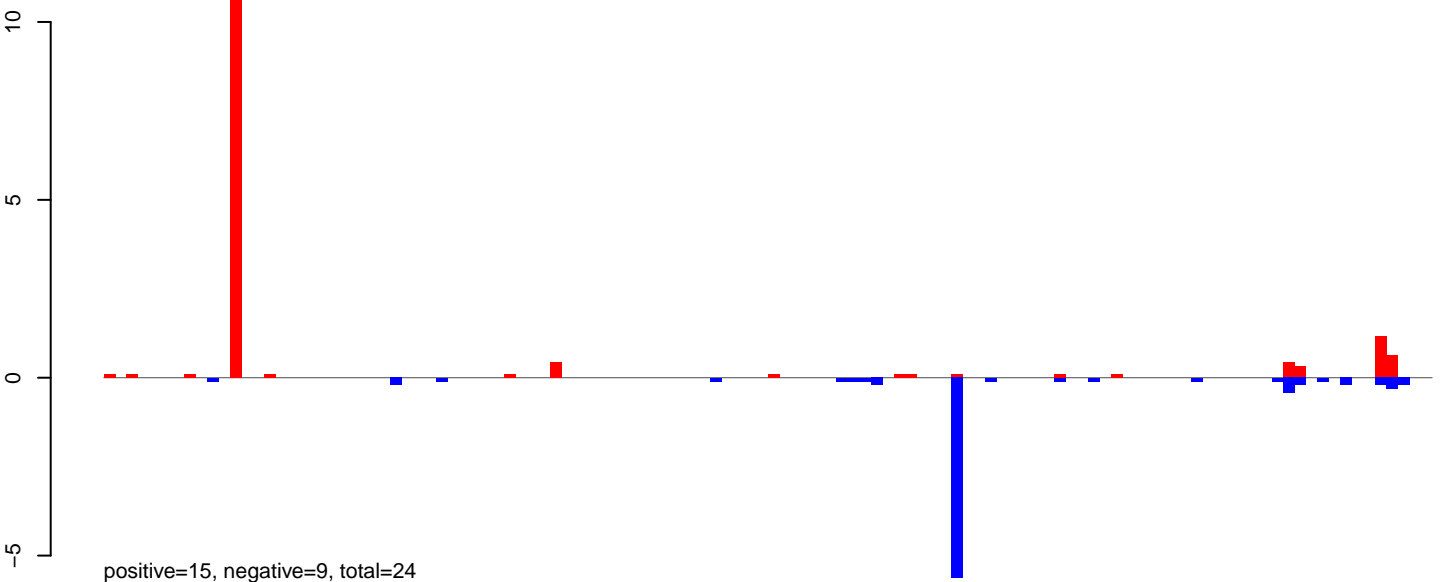
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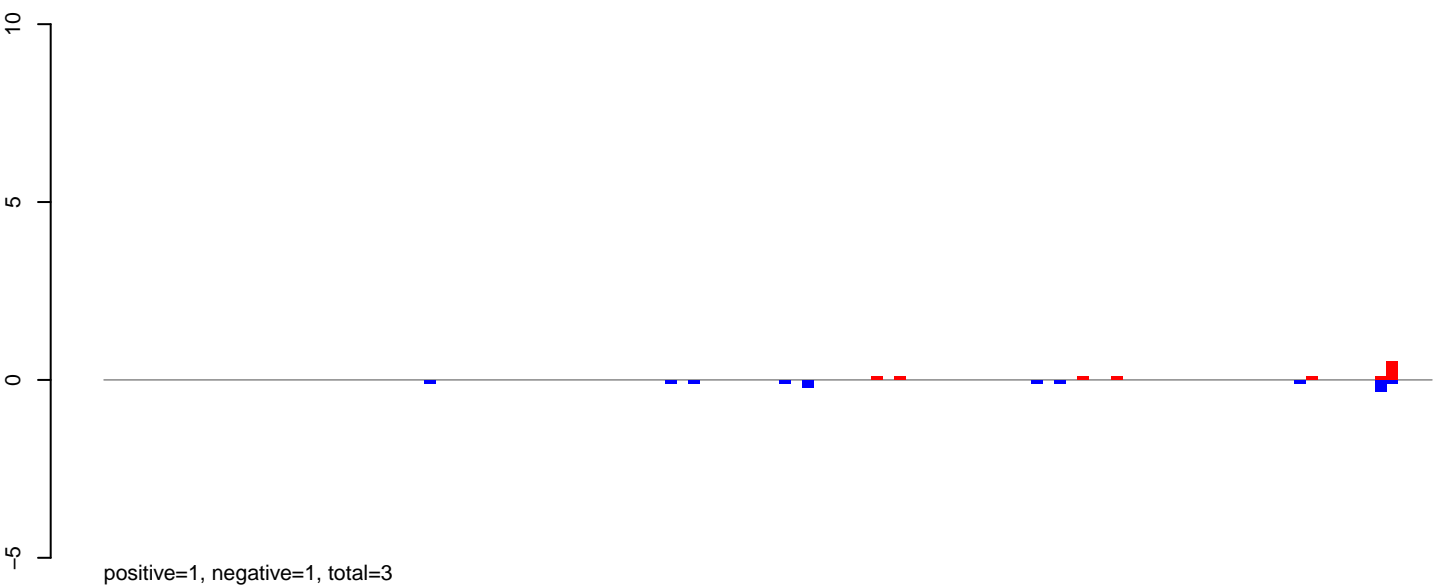
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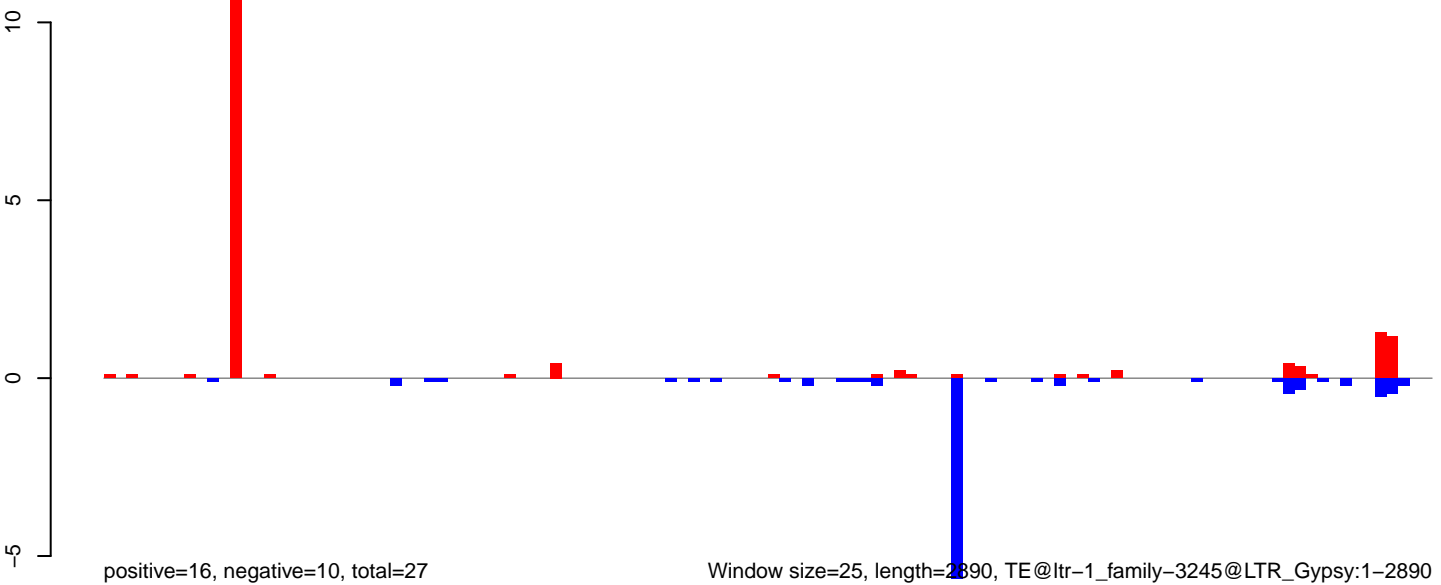
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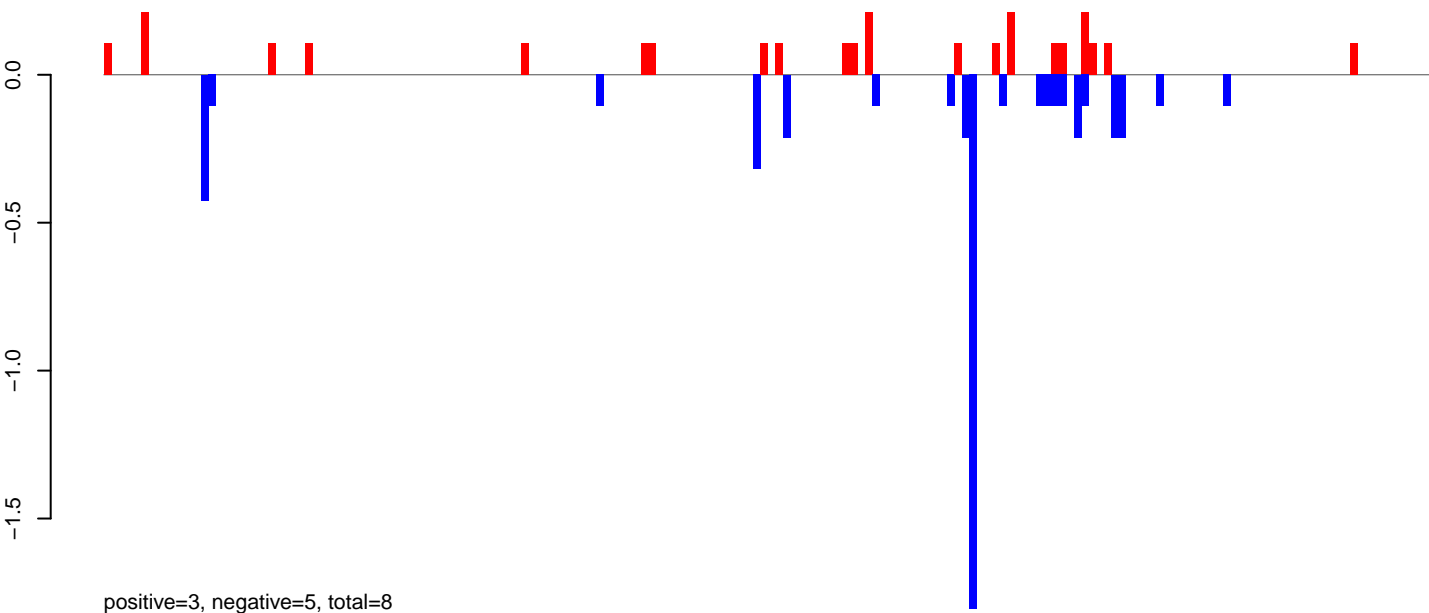
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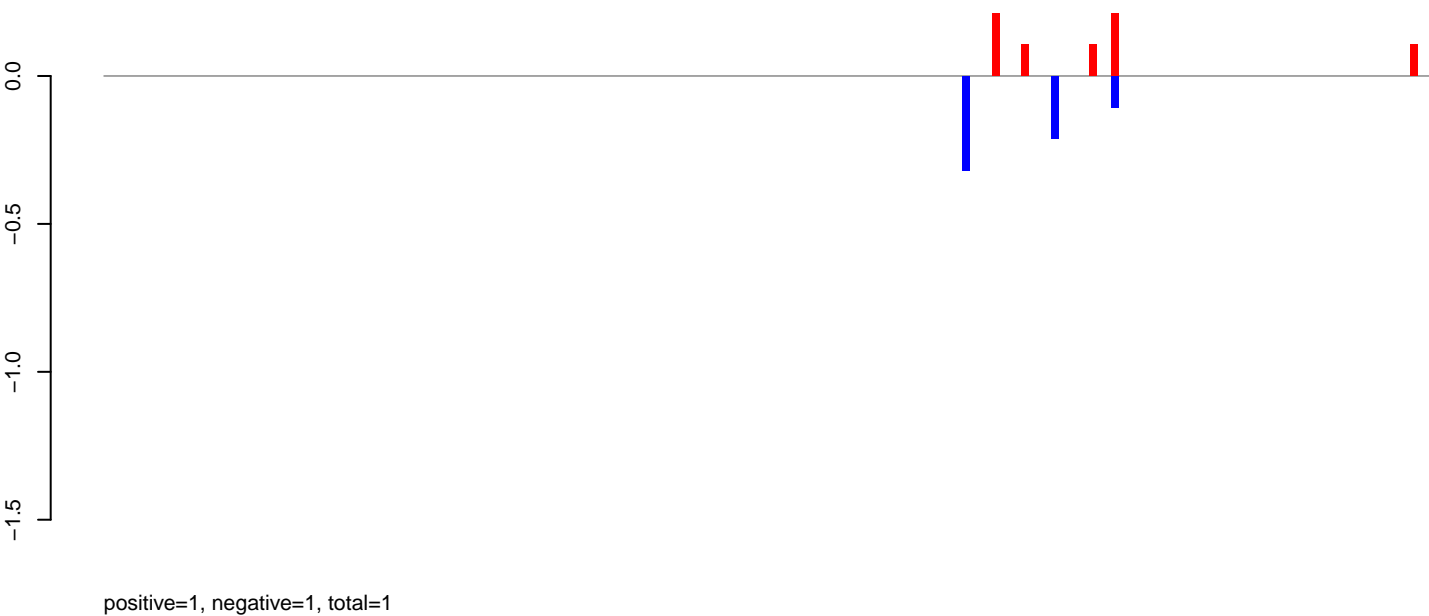
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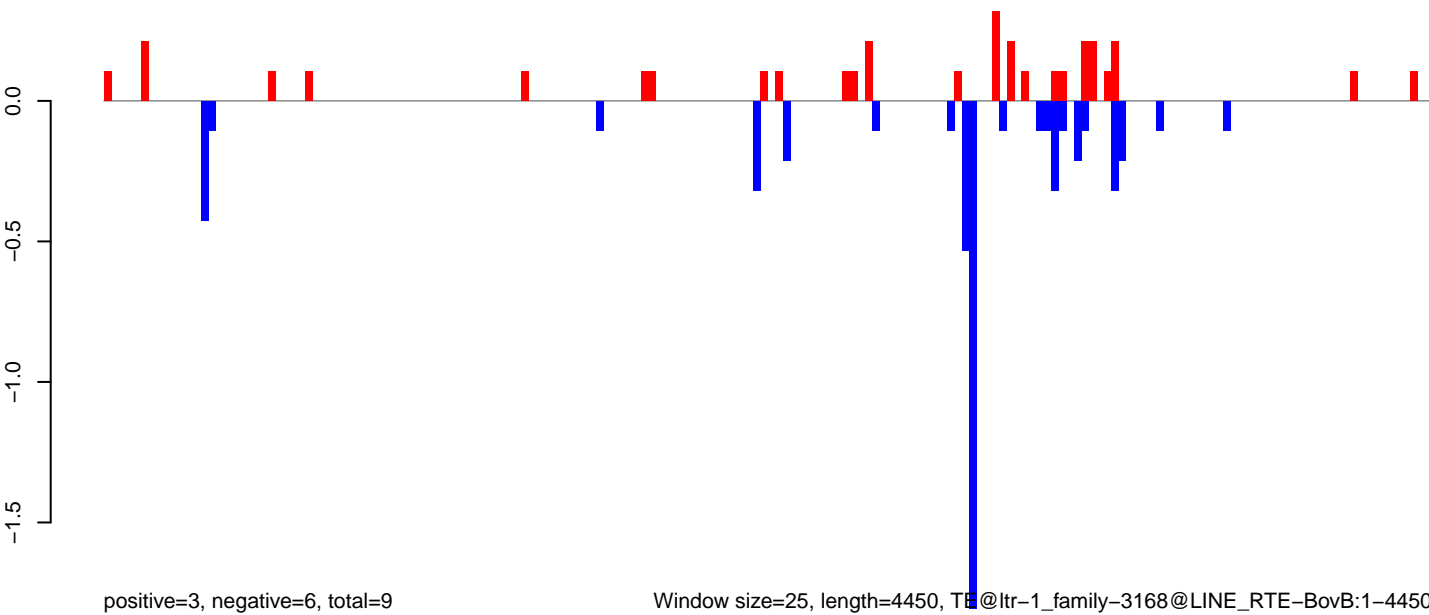
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AeAlbo_Larv_OA.24_35.rep

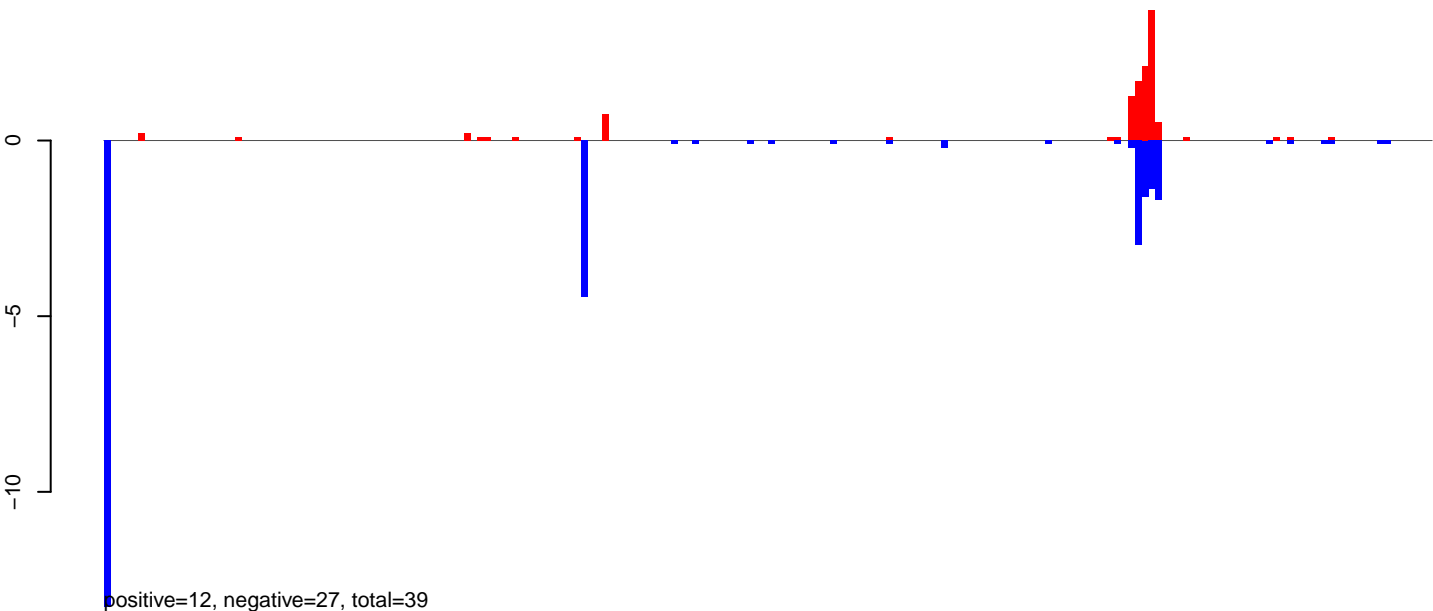


AeAlbo_Larv_OA.rep



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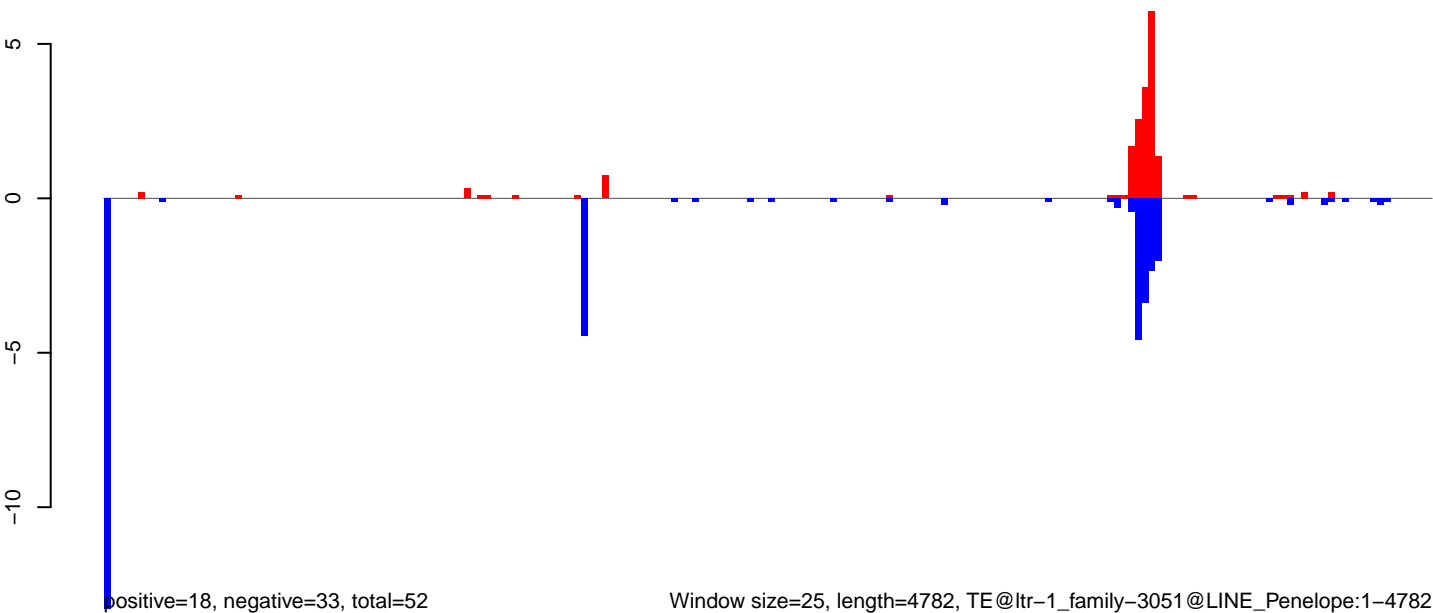
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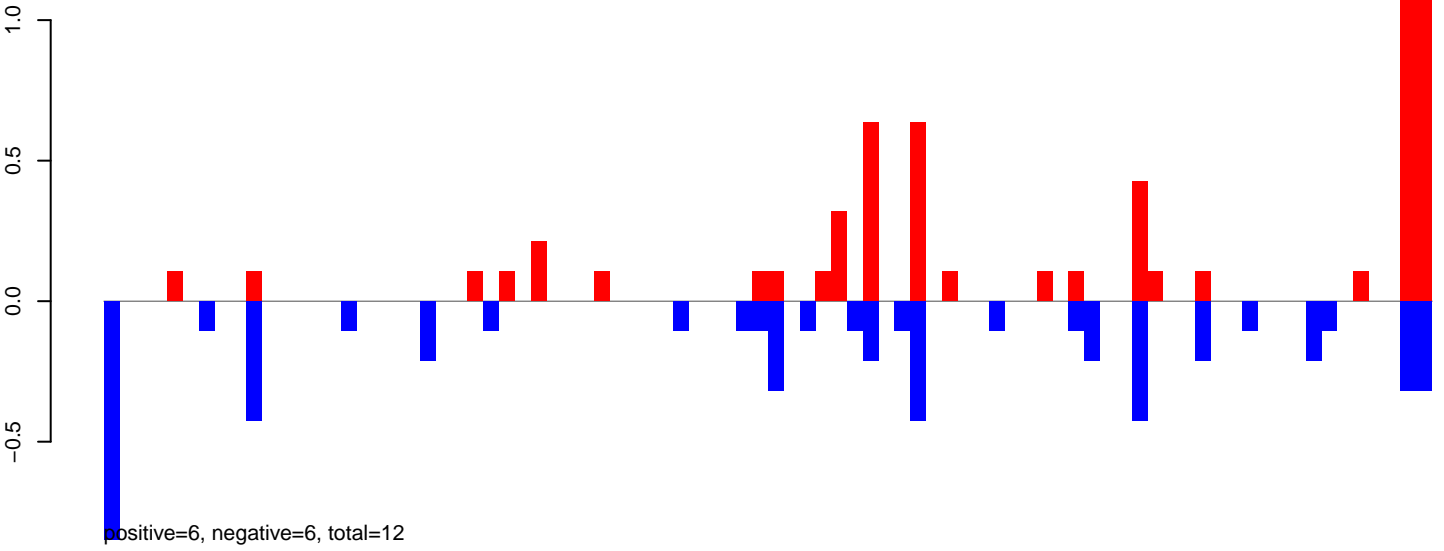
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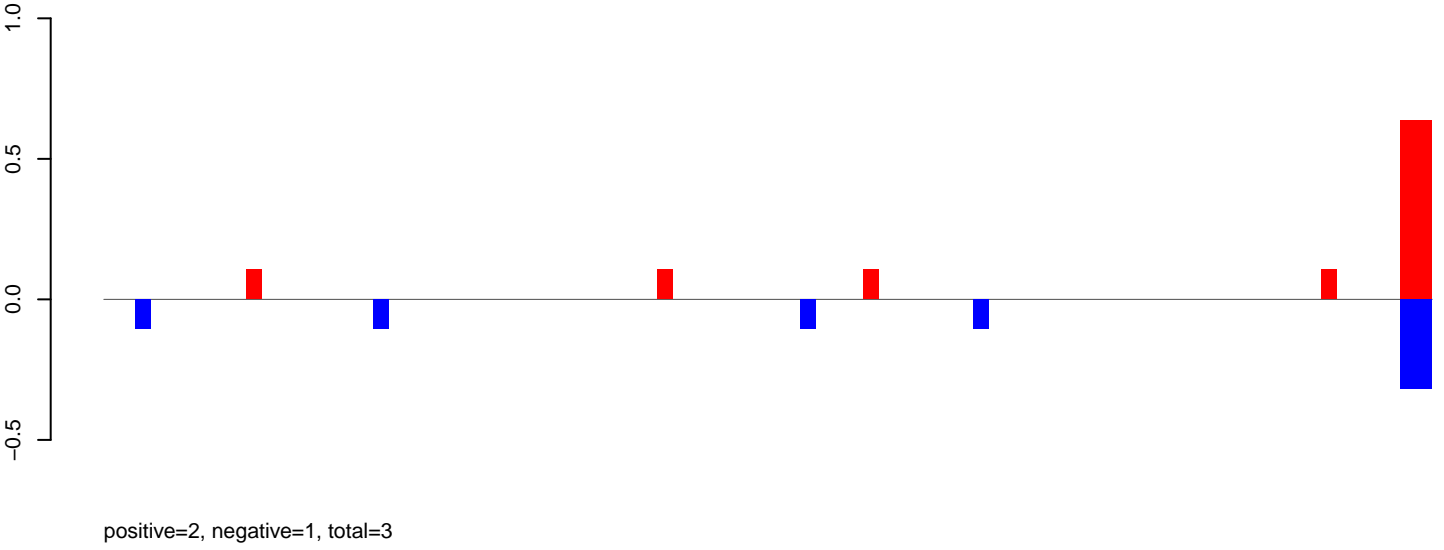
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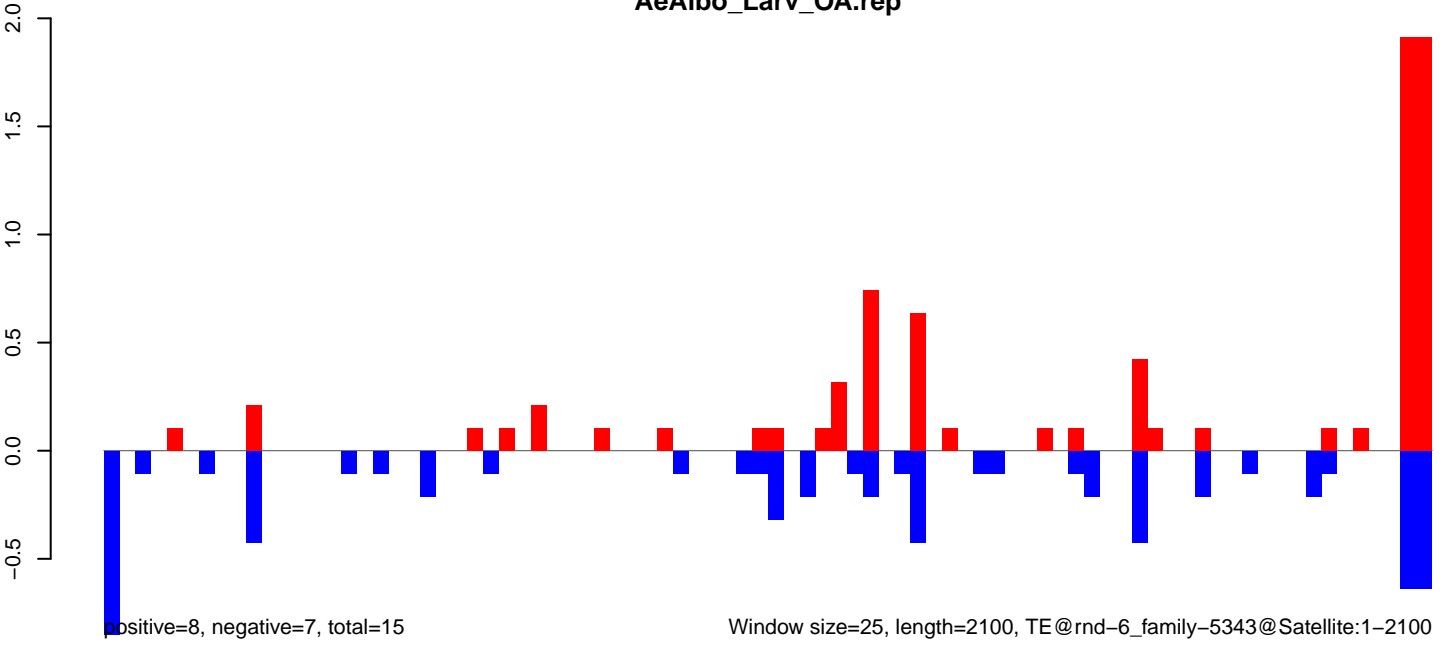
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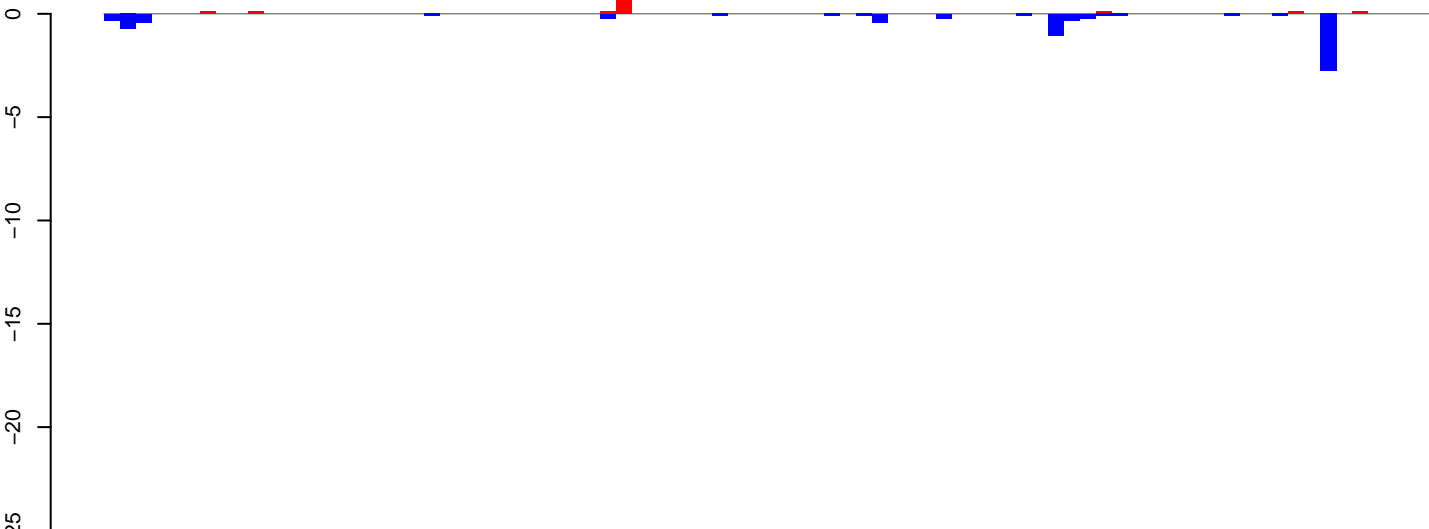
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AeAlbo_Larv_OA.rep

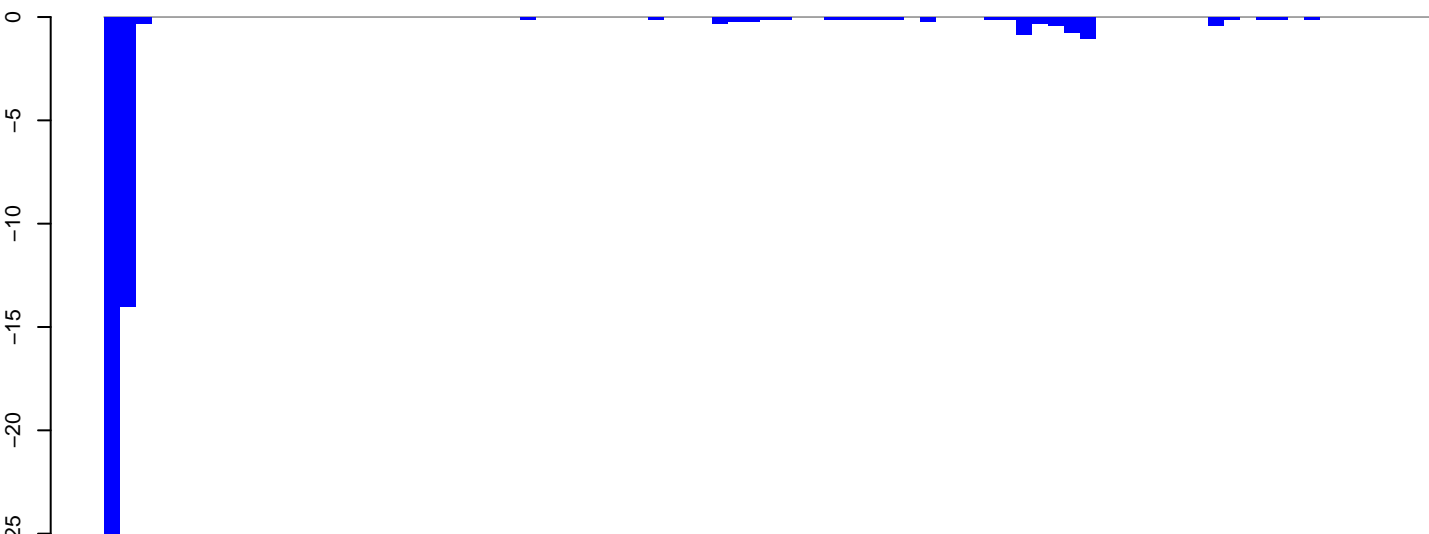


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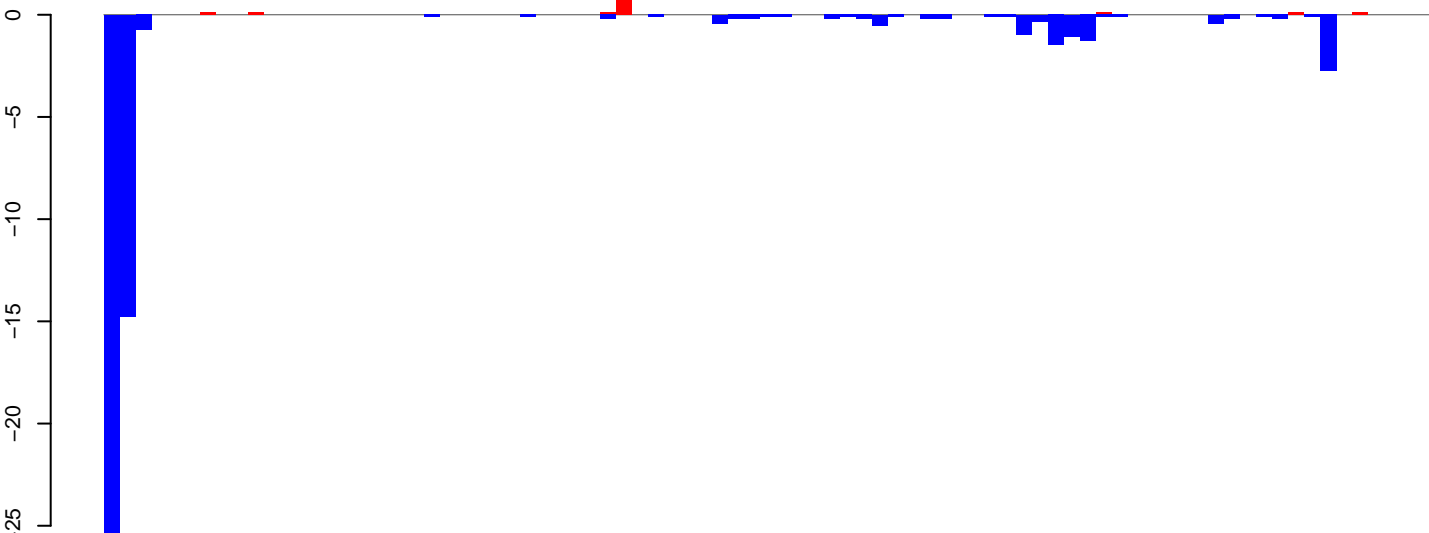
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=47, total=47

AeAlbo_Larv_OA.rep

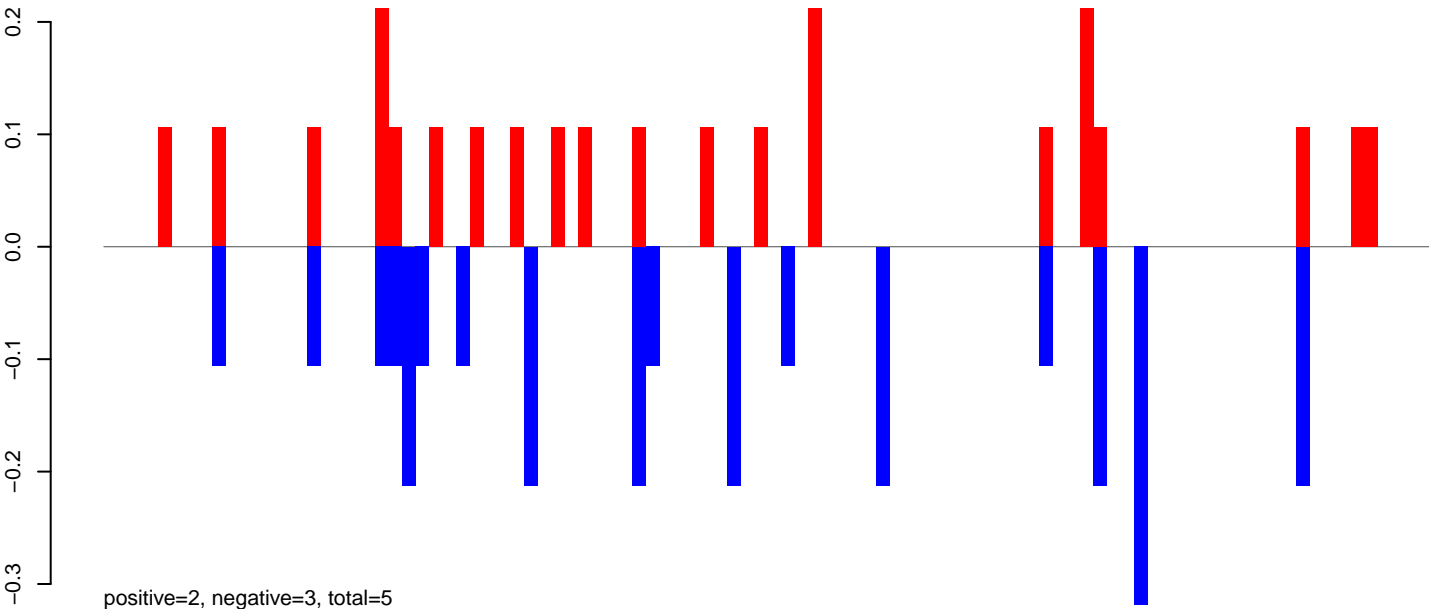


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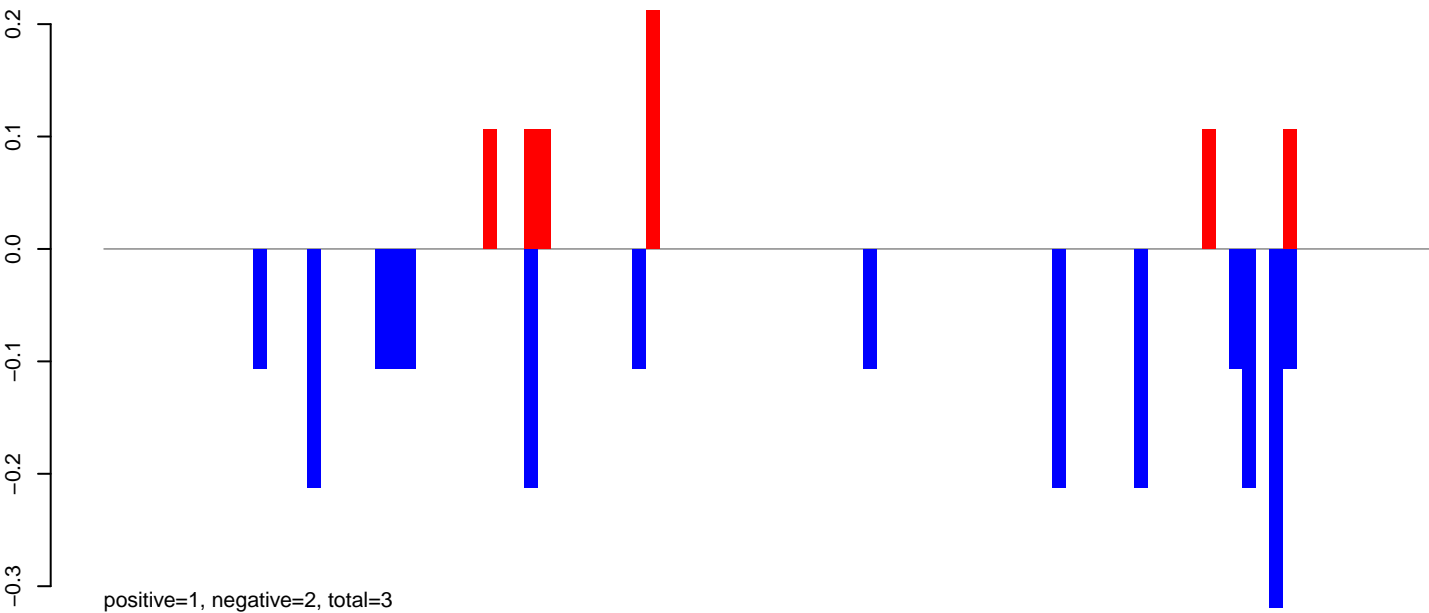
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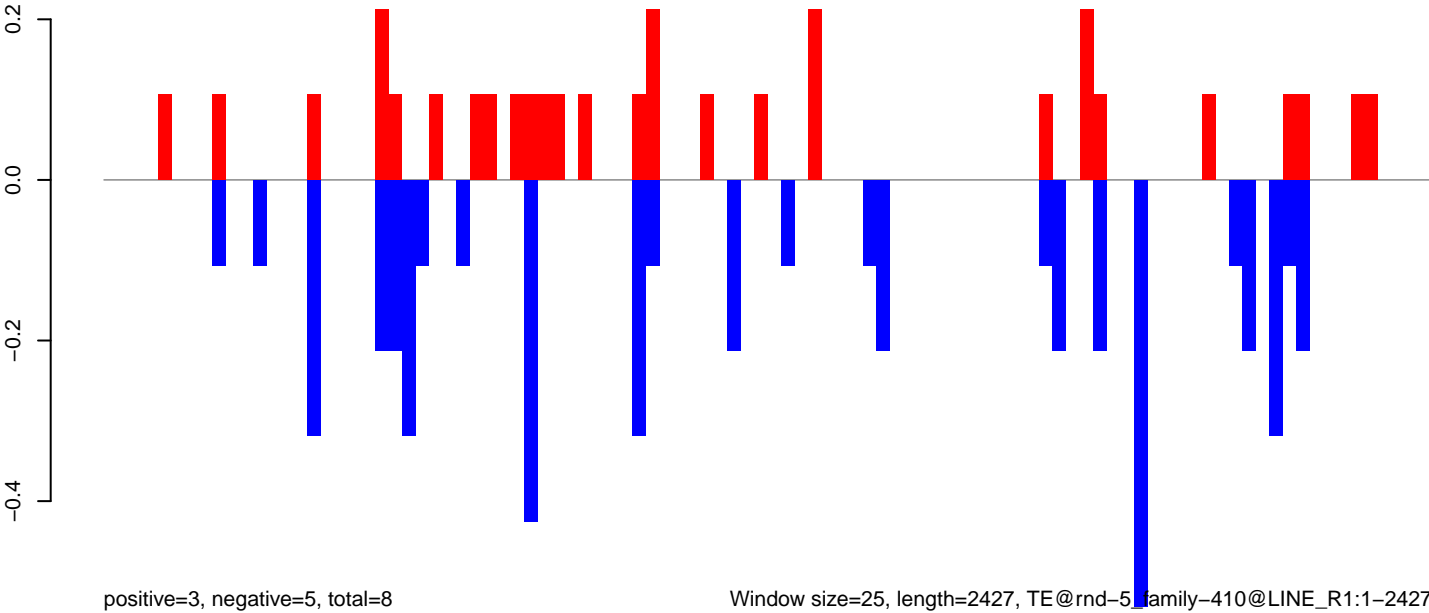
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AeAlbo_Larv_OA.24_35.rep

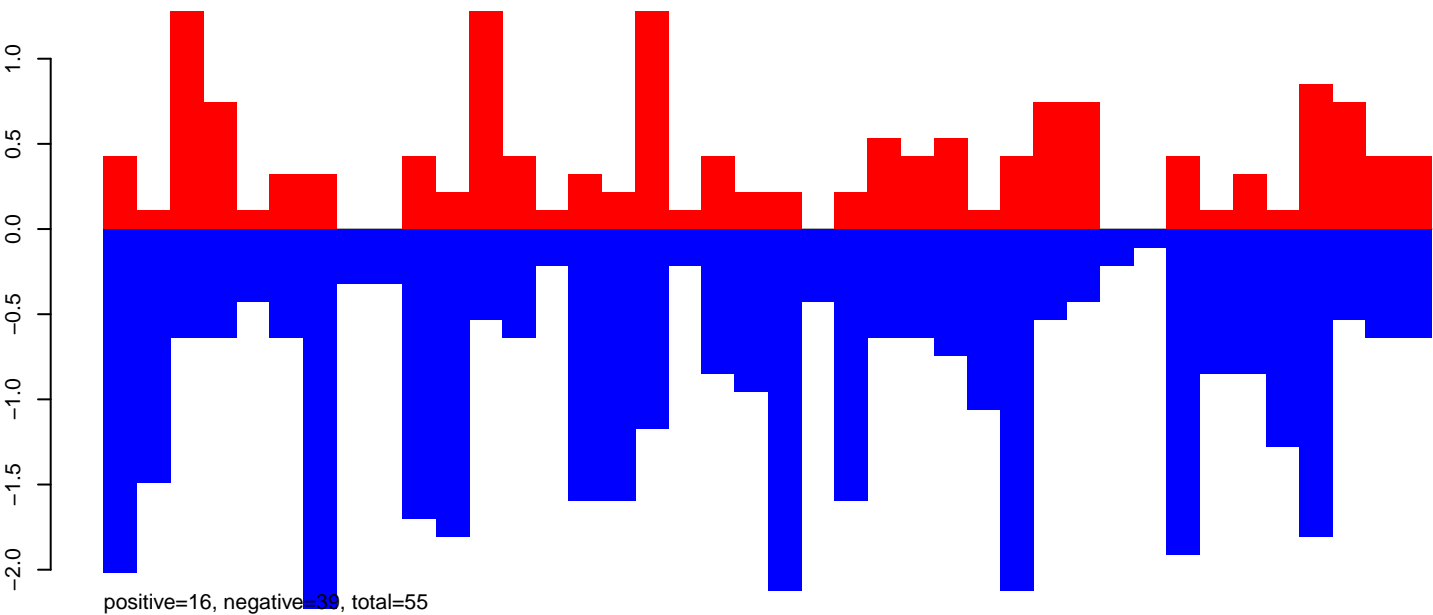


AeAlbo_Larv_OA.rep

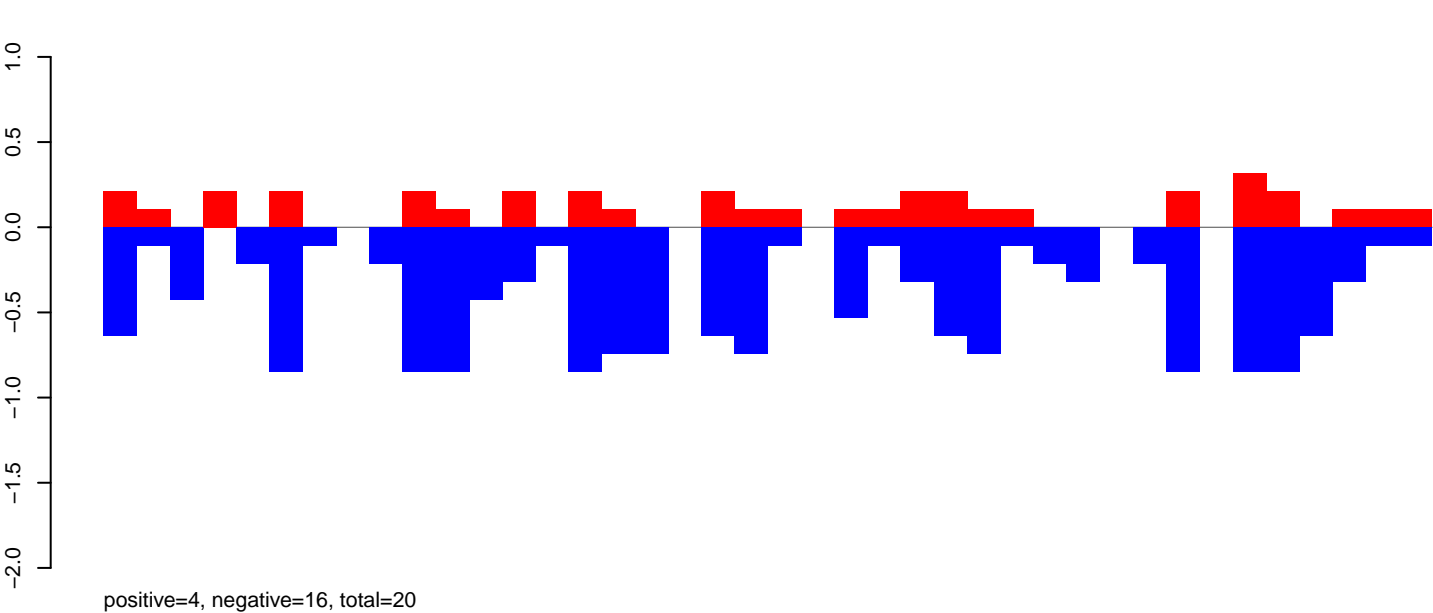


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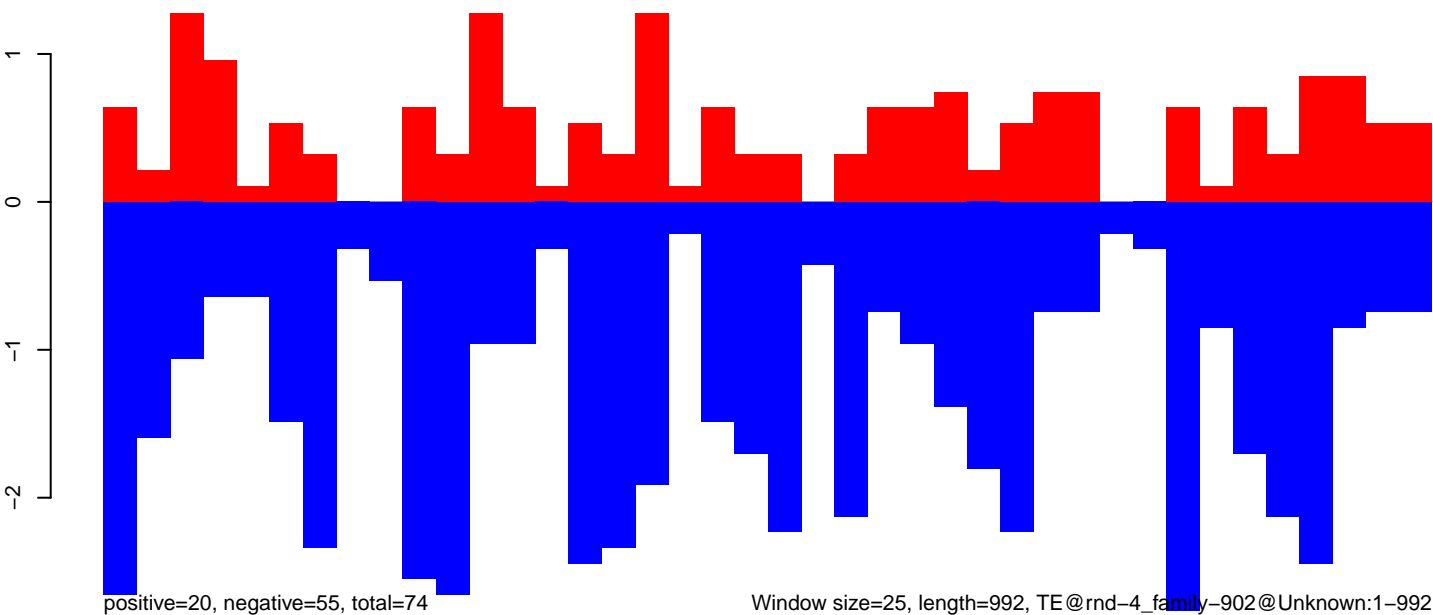
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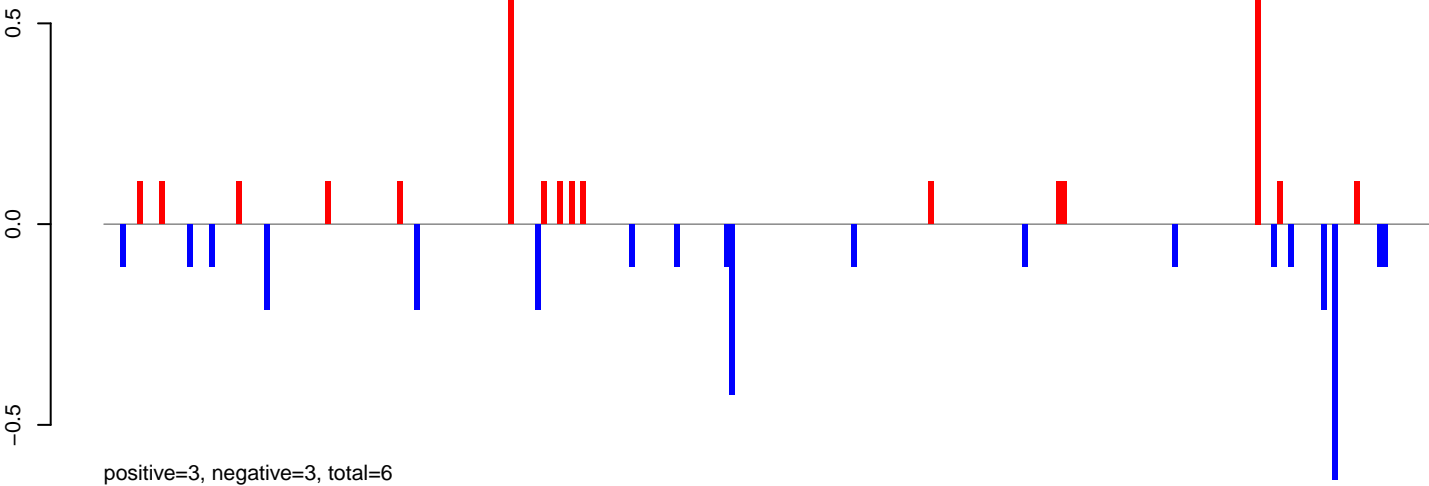
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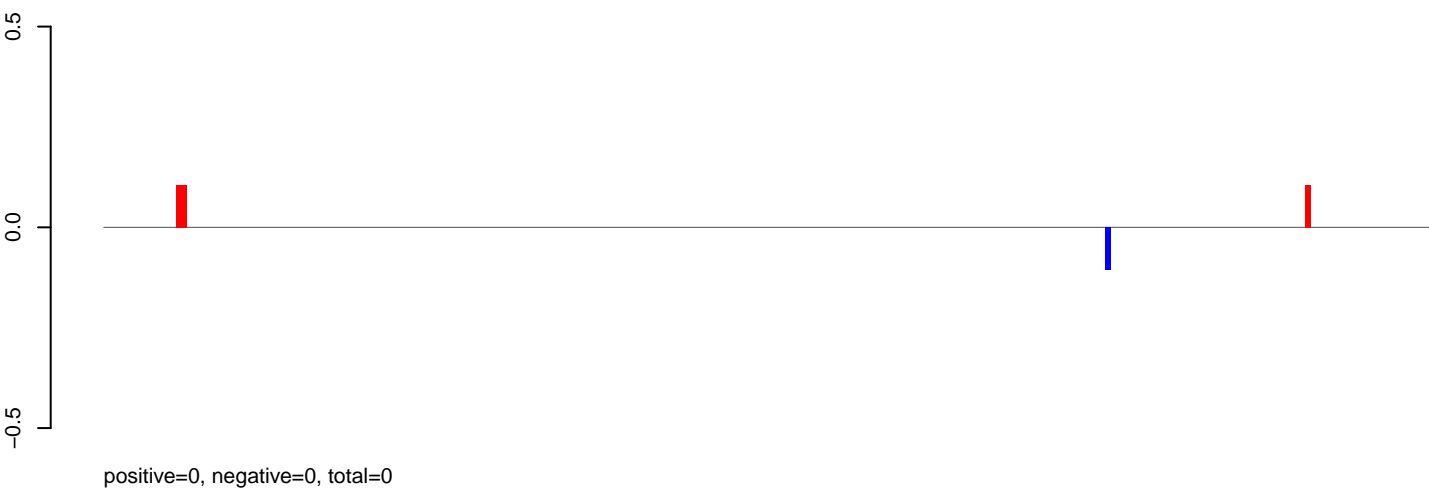
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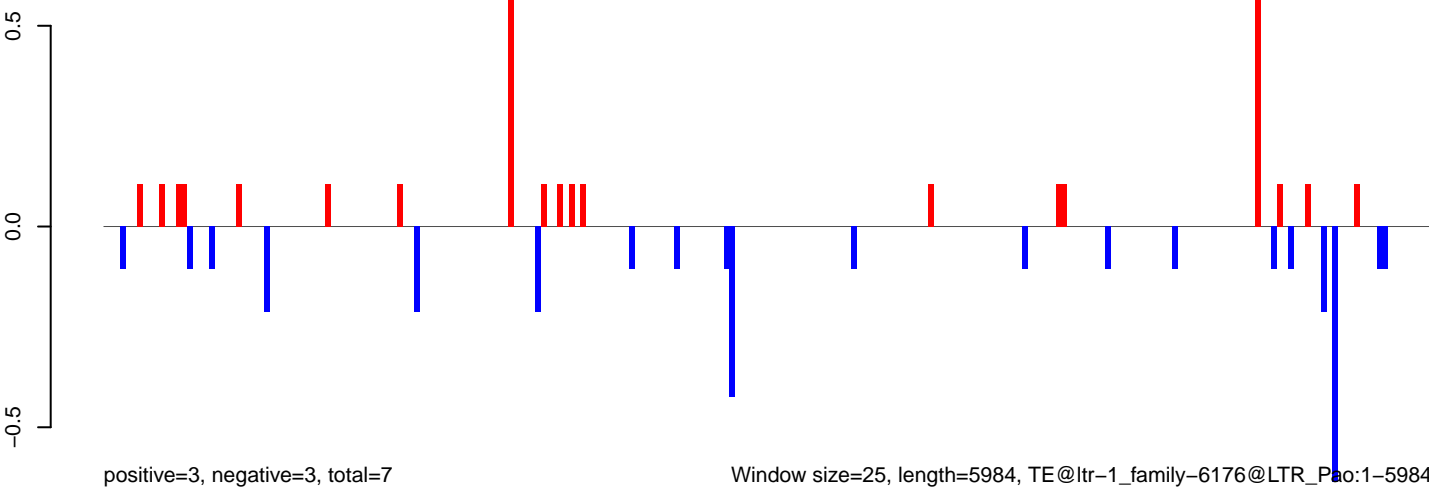
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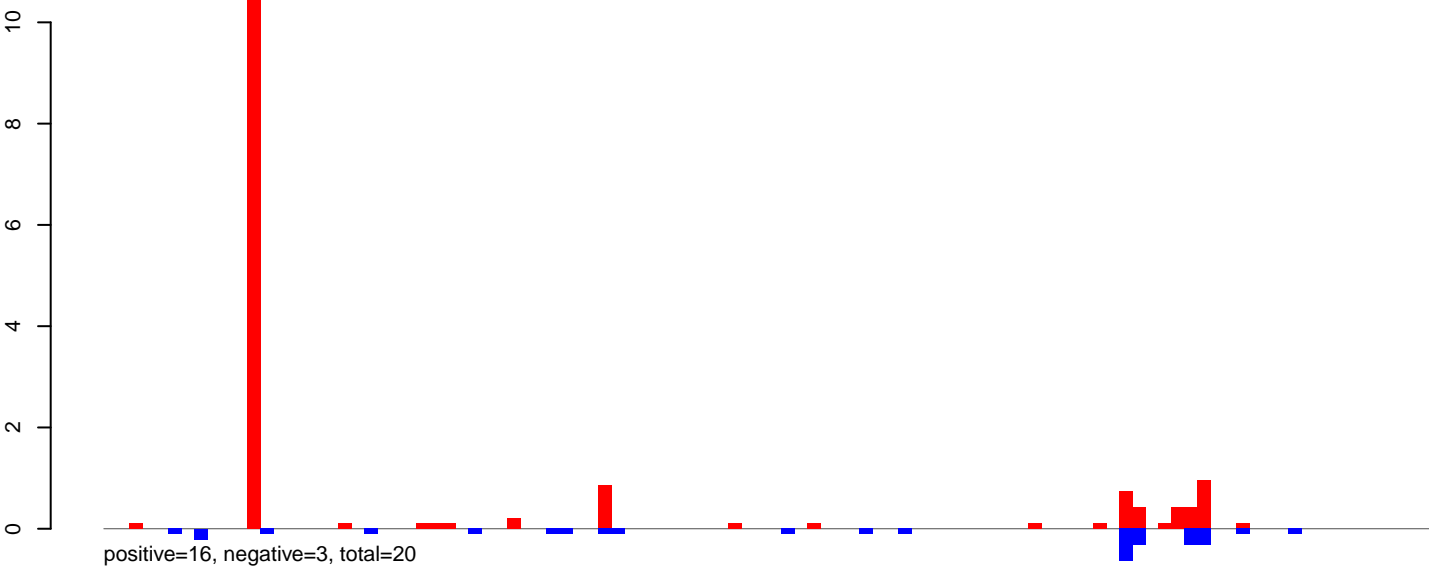
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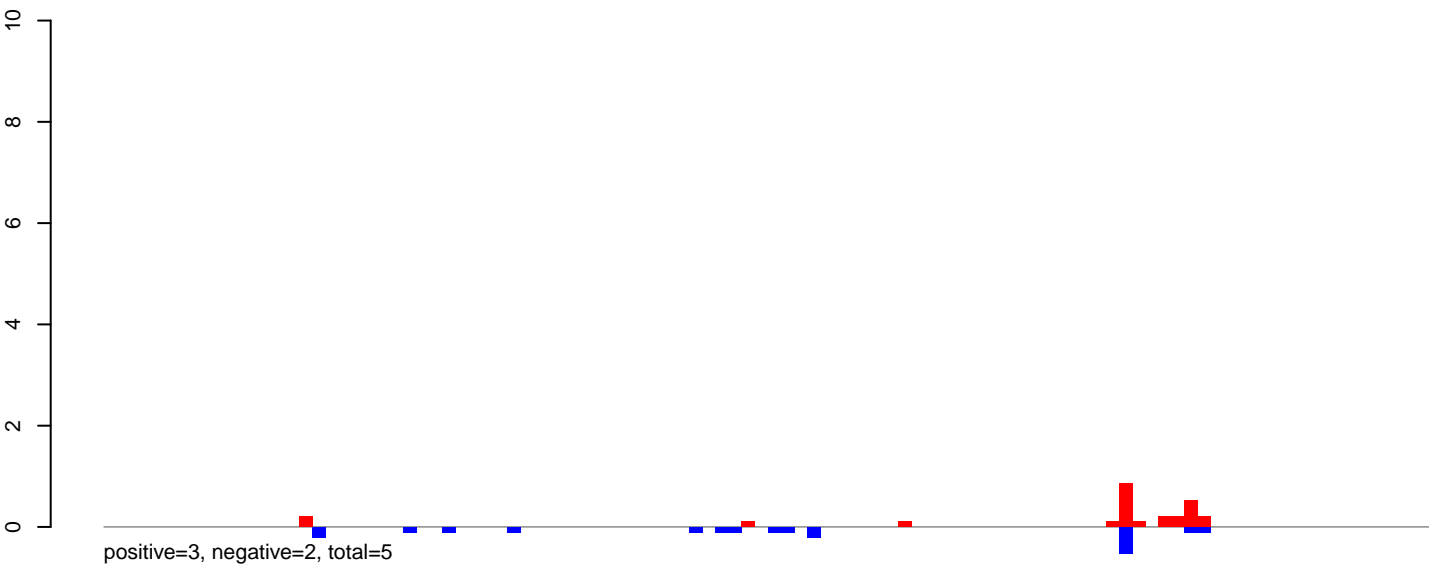
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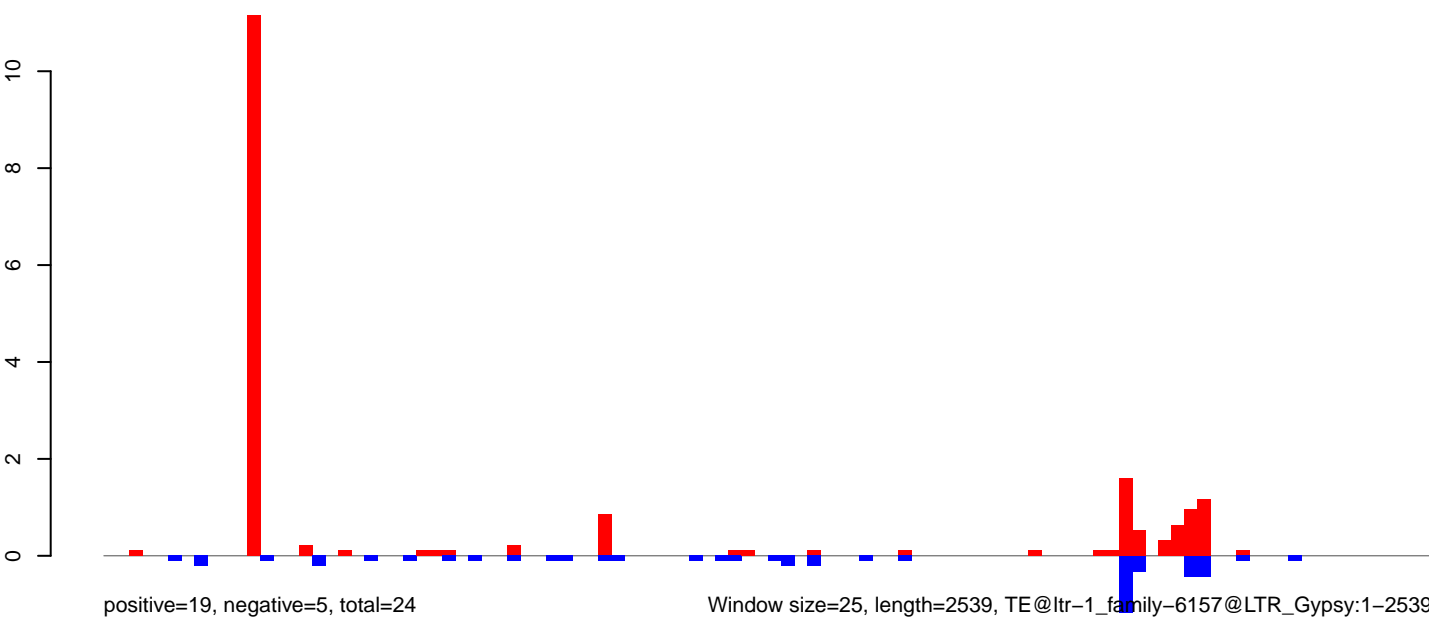
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AeAlbo_Larv_OA.24_35.rep



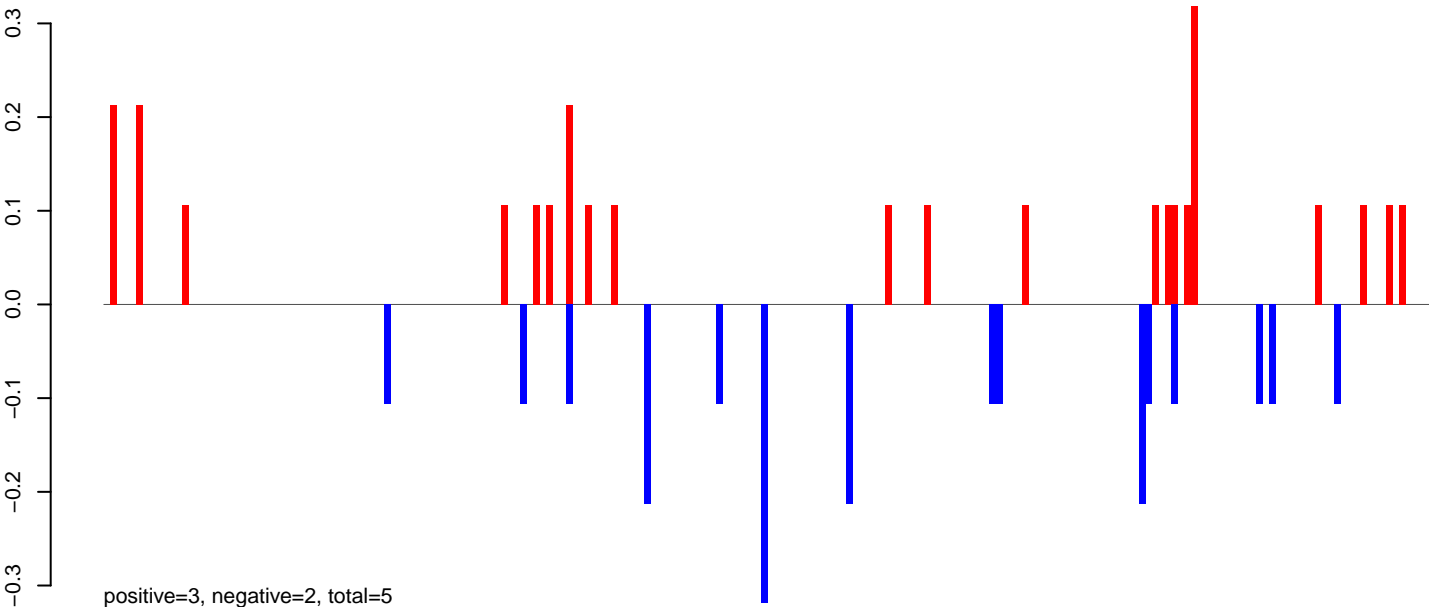
AeAlbo_Larv_OA.rep



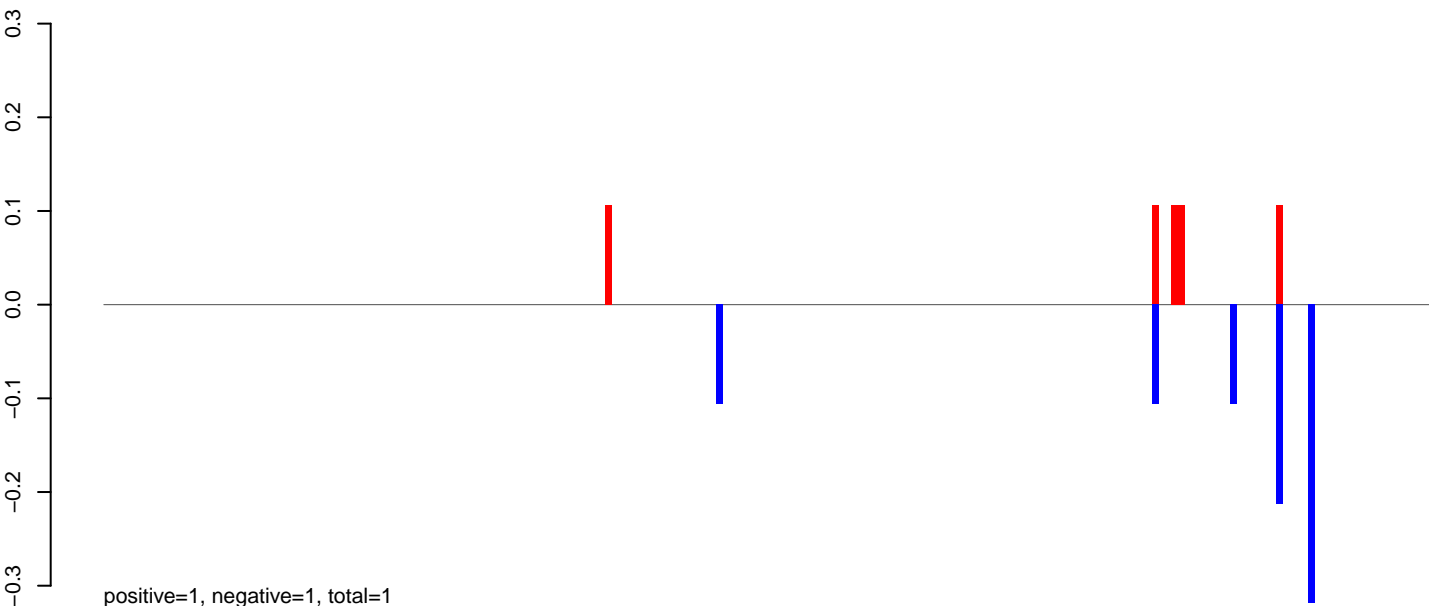
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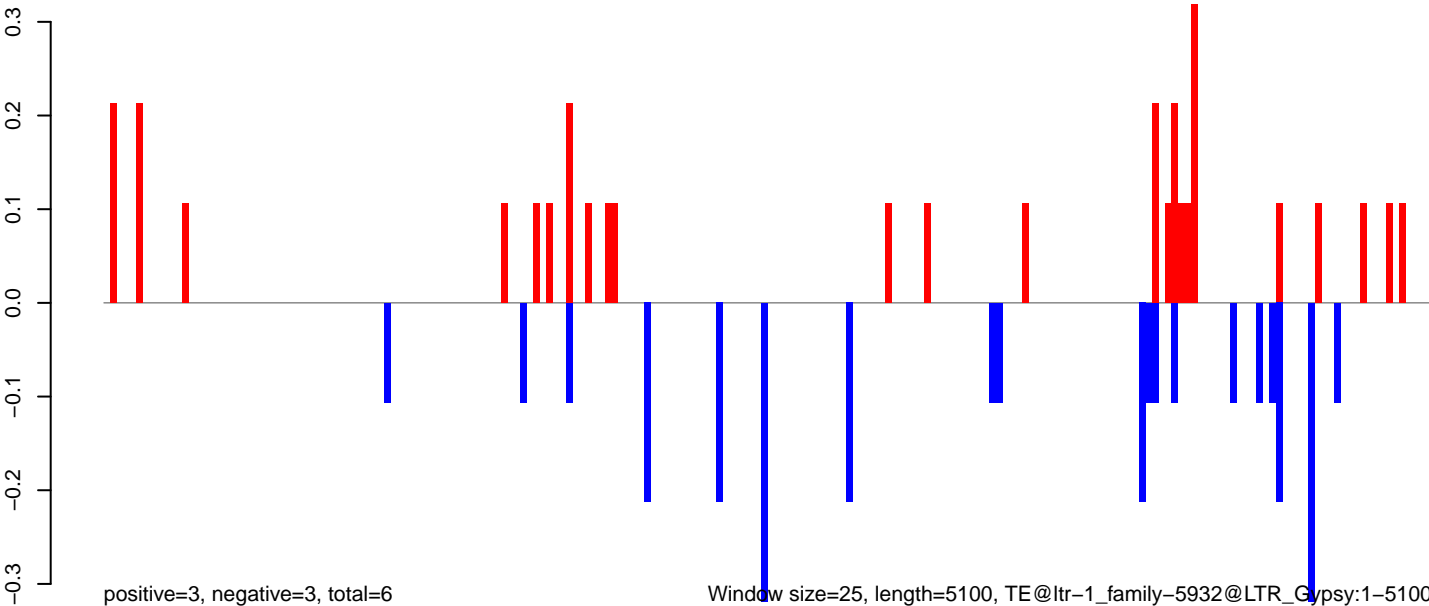
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

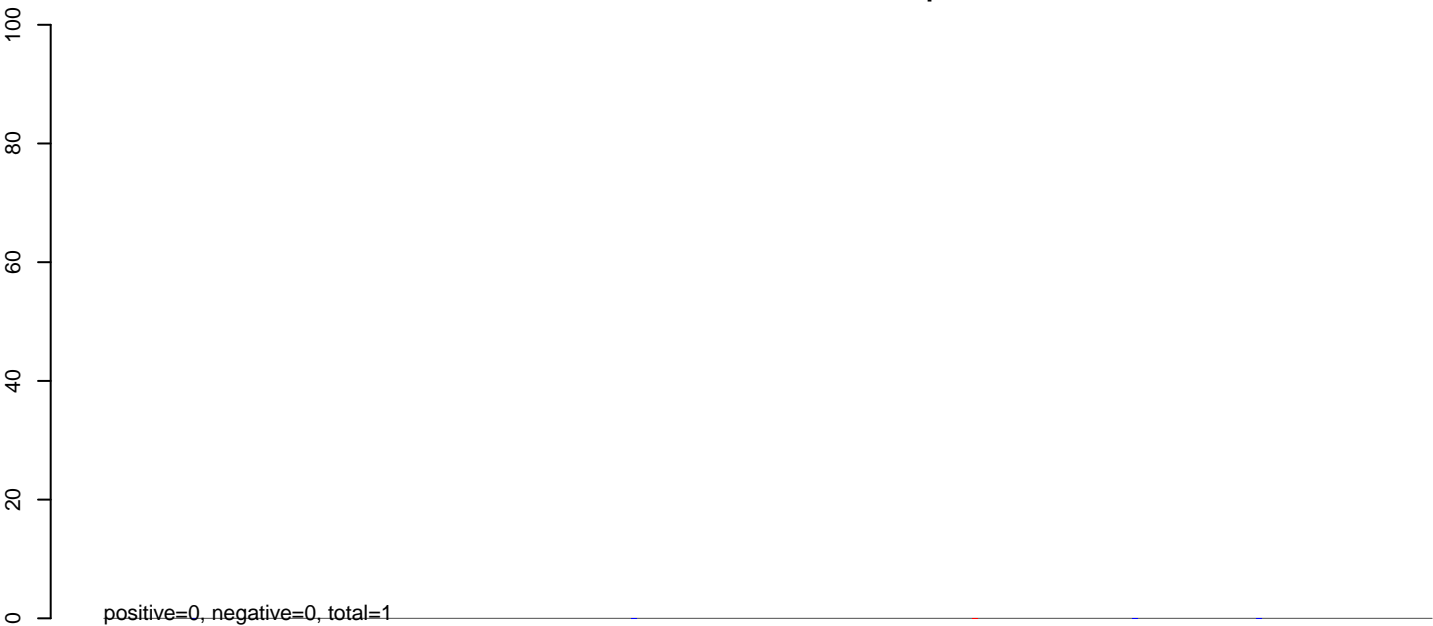


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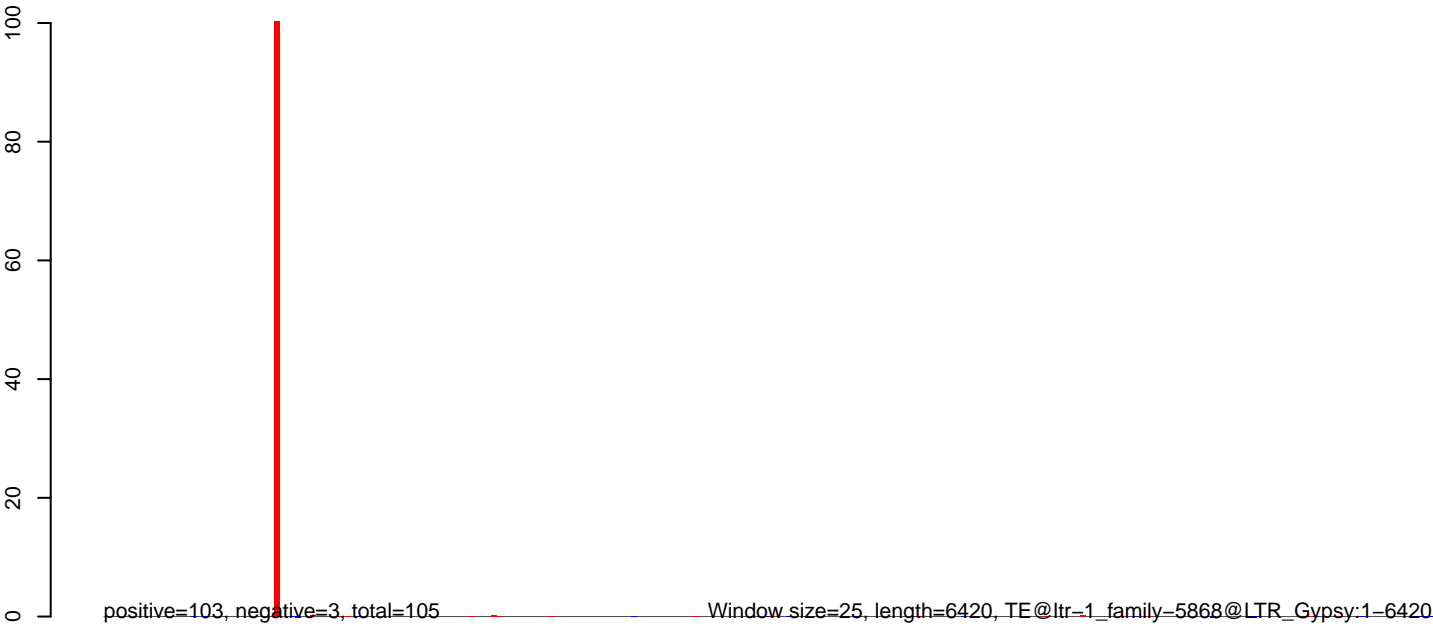
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AeAlbo_Larv_OA.24_35.rep

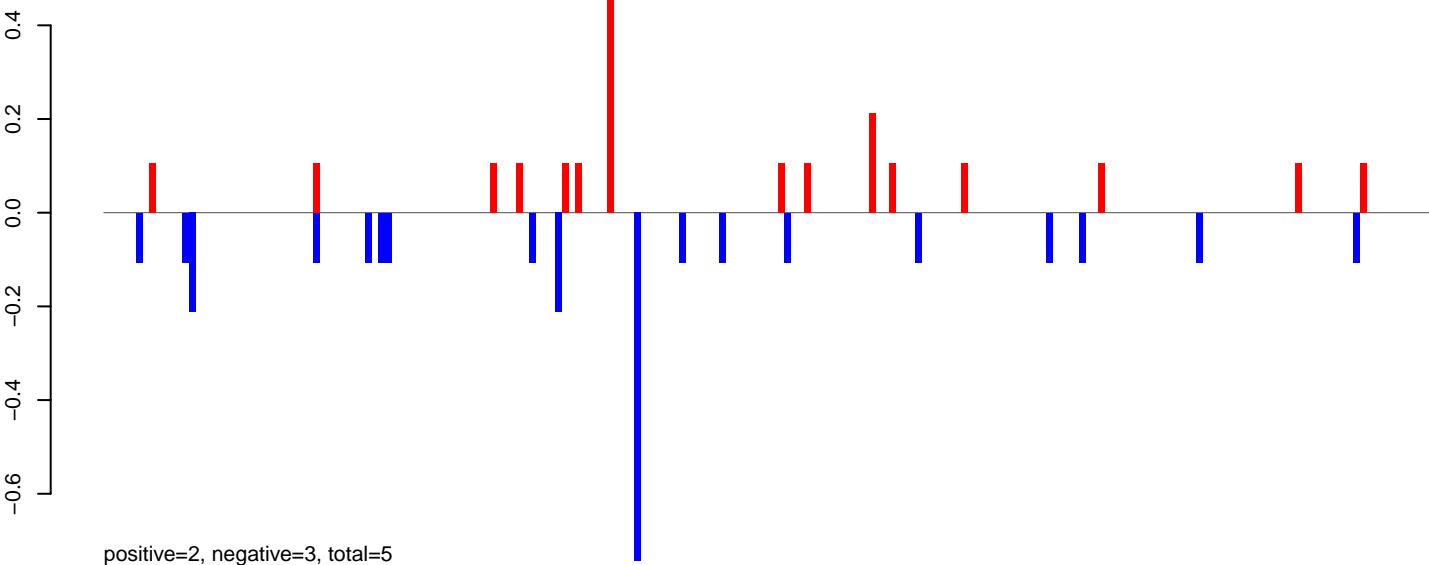


AeAlbo_Larv_OA.rep

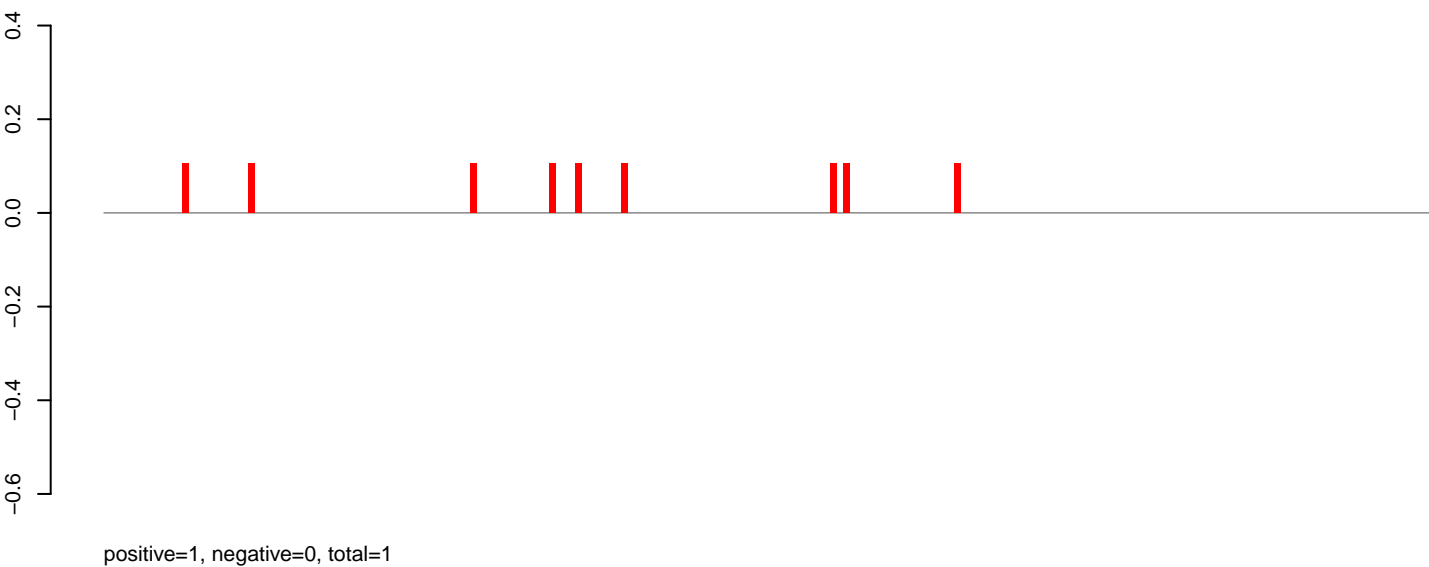


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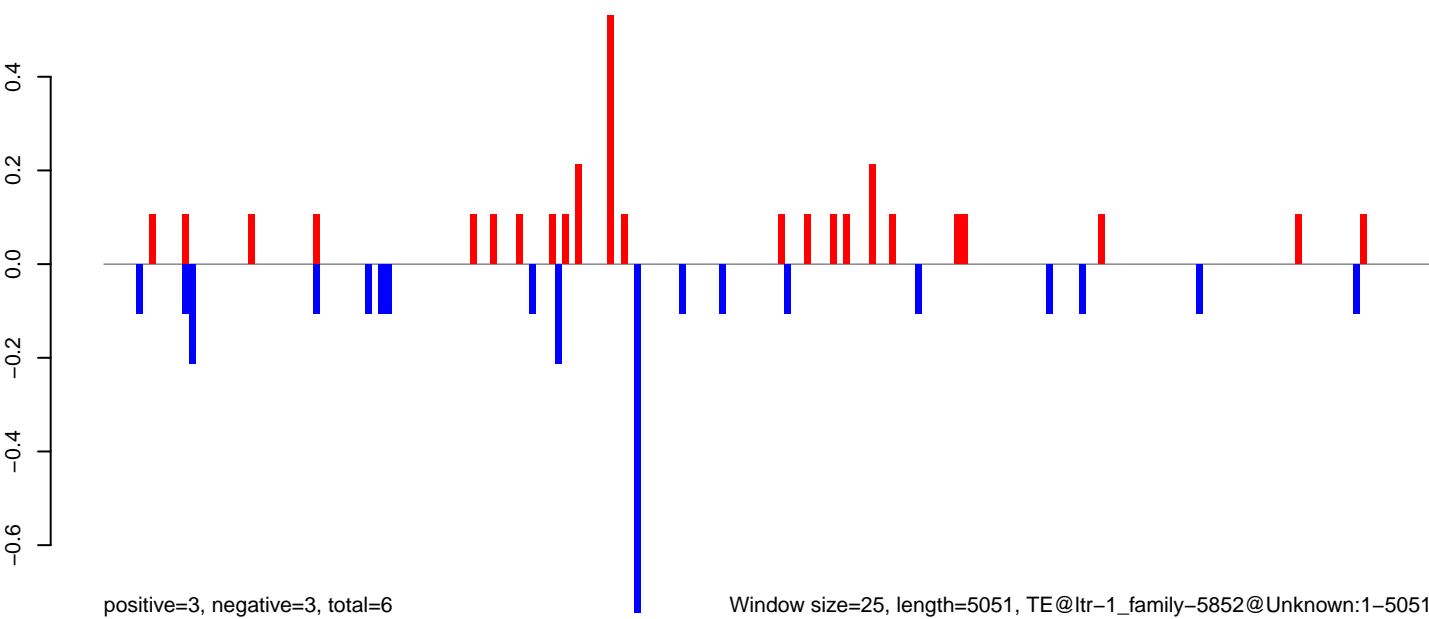
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



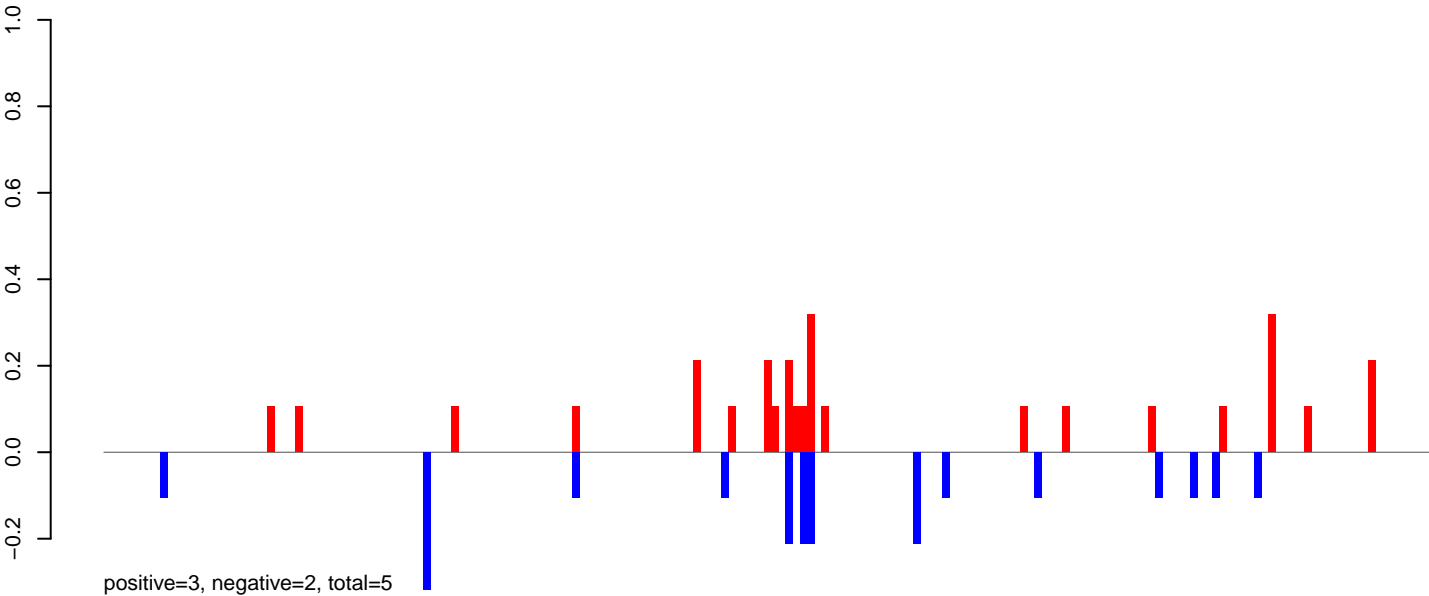
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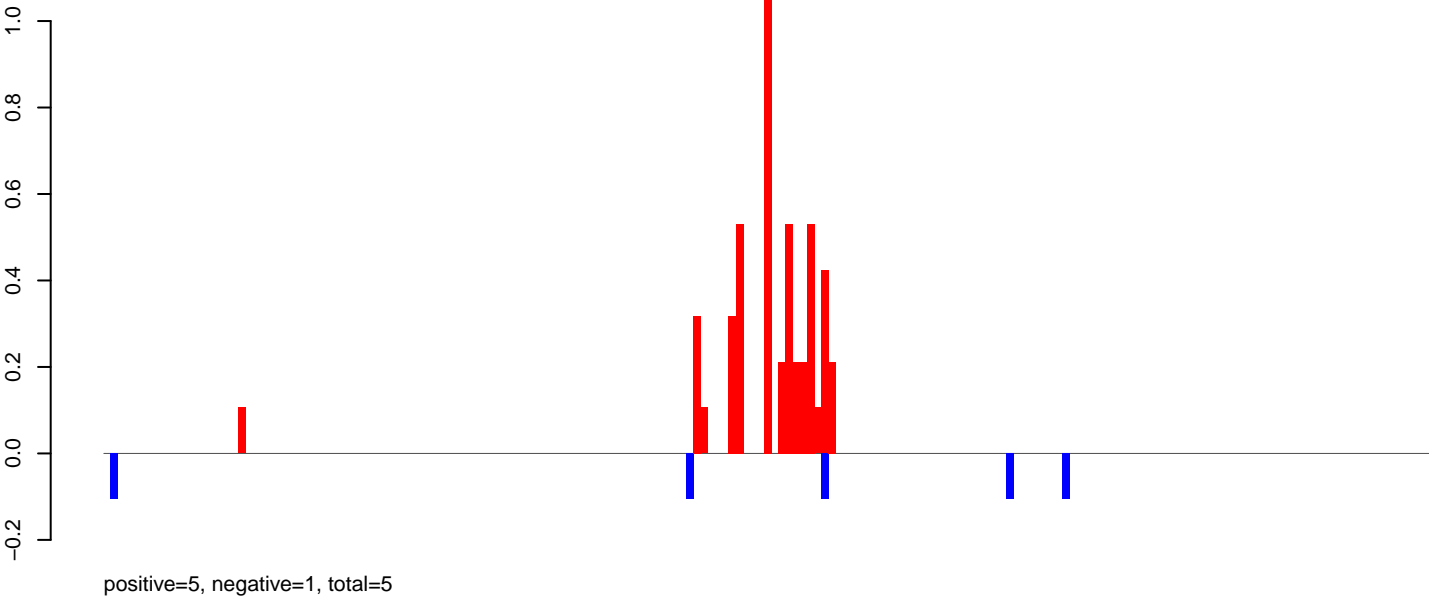
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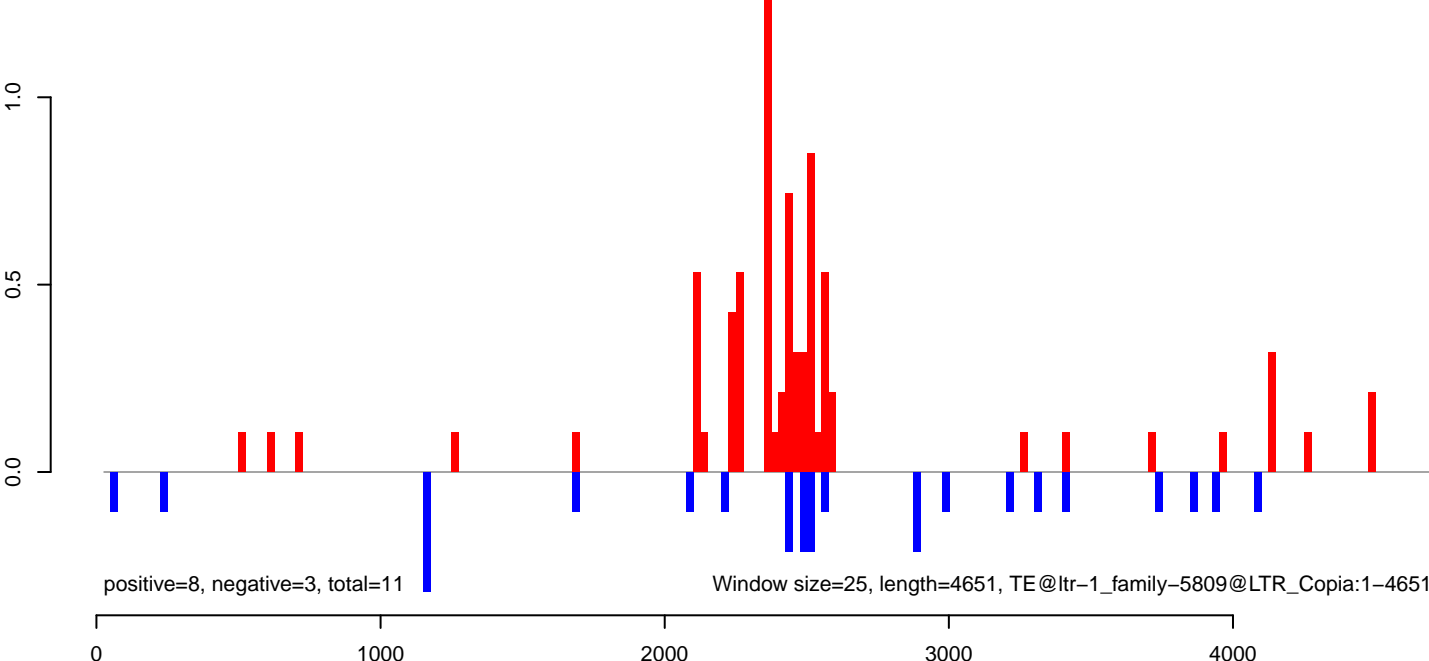
AeAlbo_Larv_OA.18_23.rep



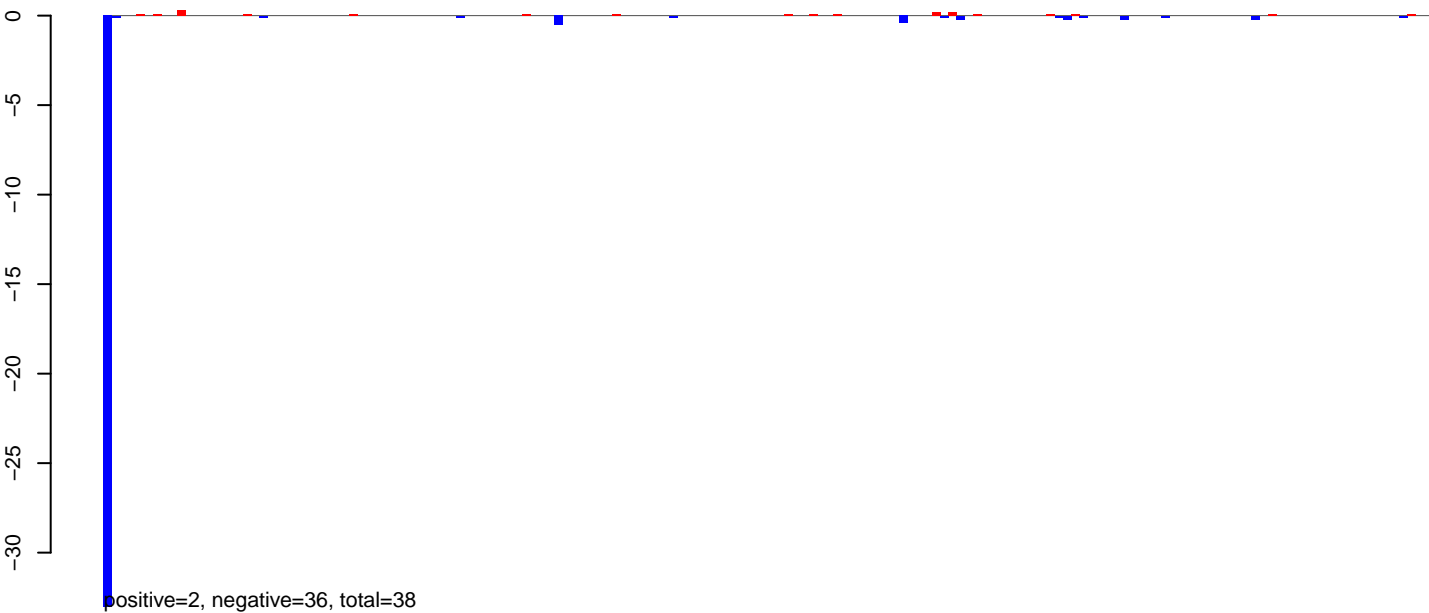
AeAlbo_Larv_OA.24_35.rep



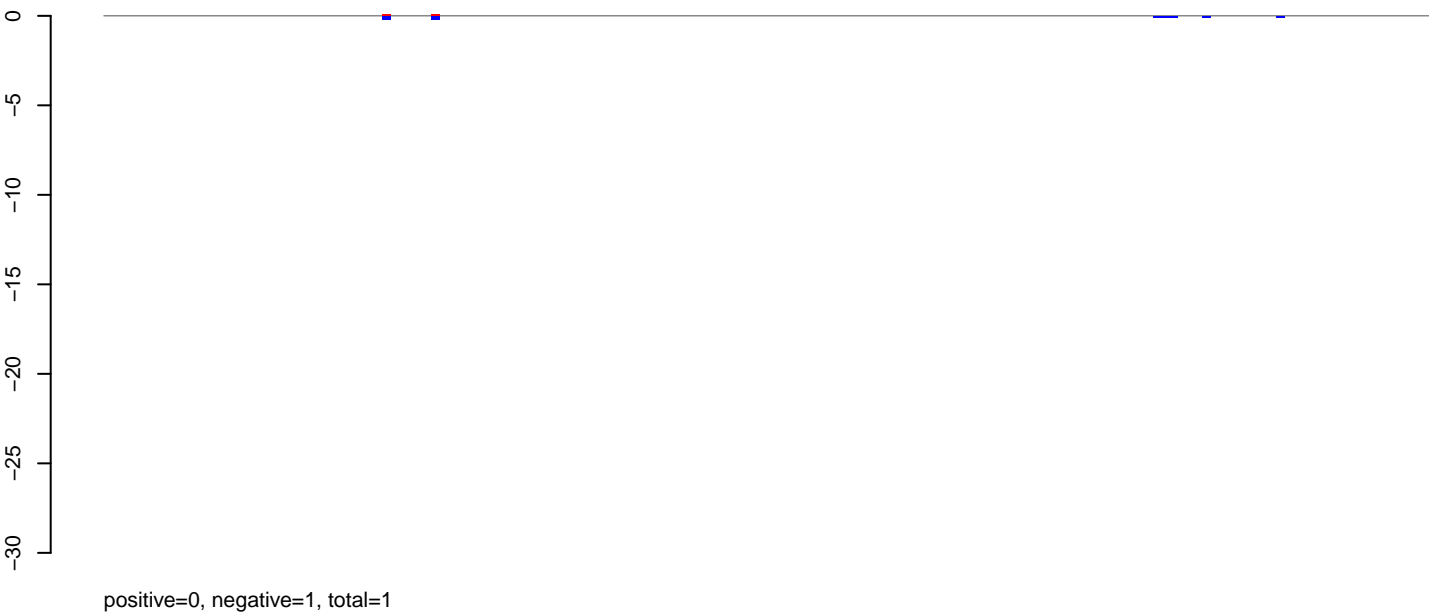
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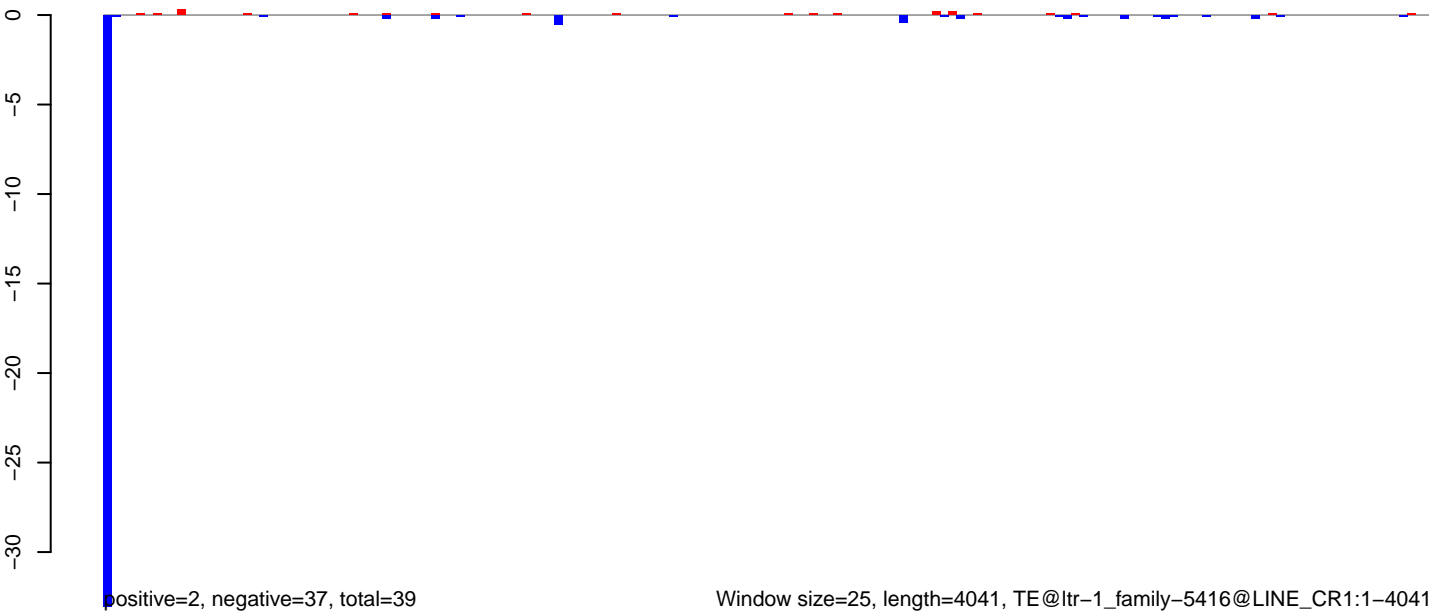
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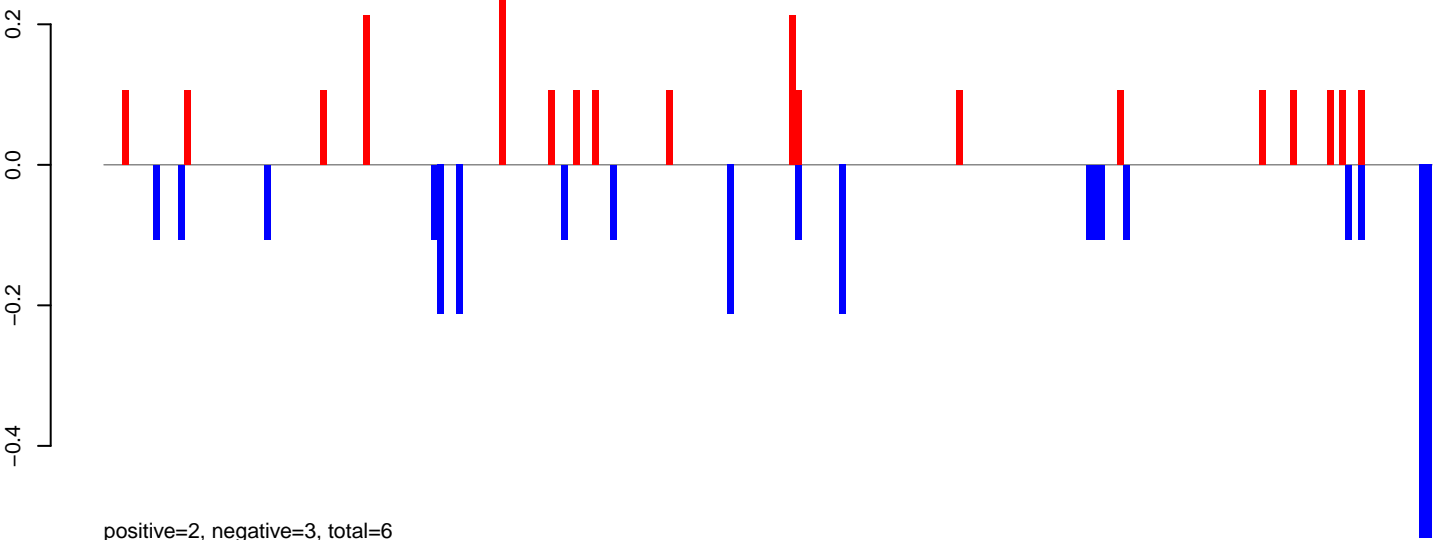
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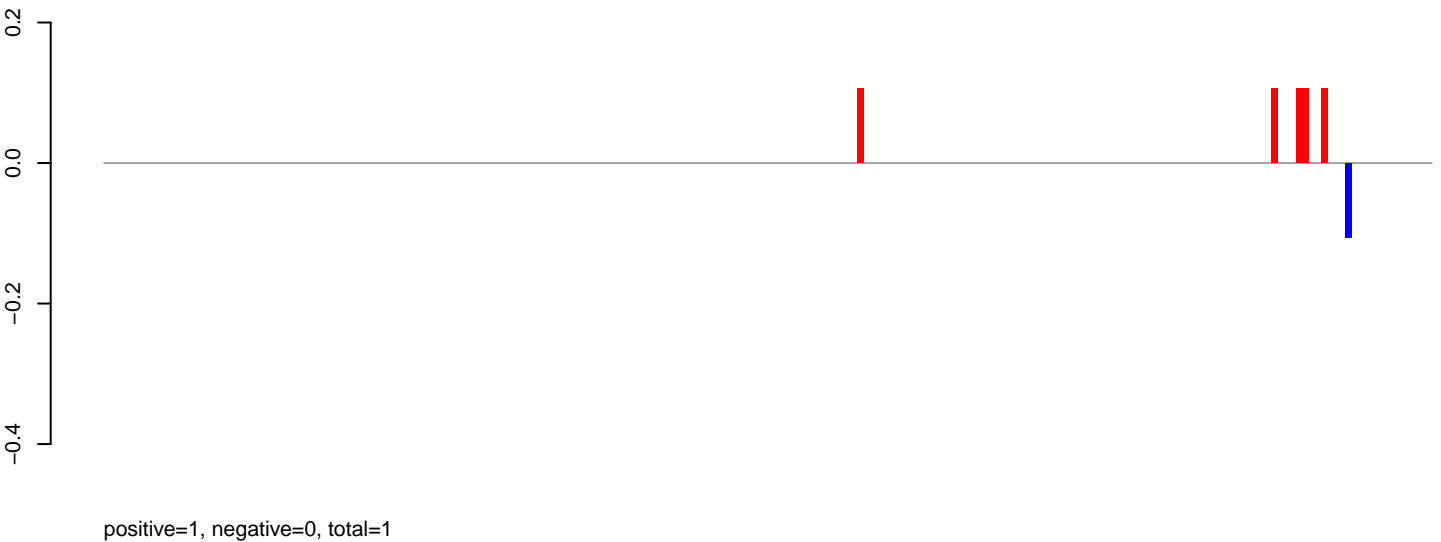
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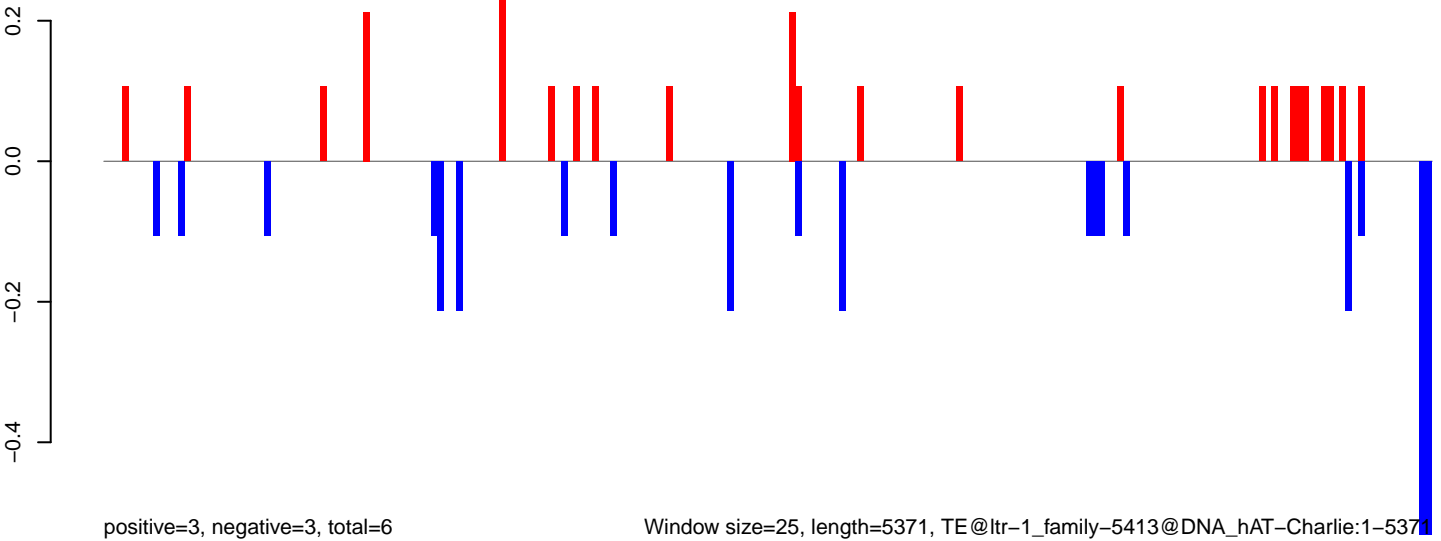
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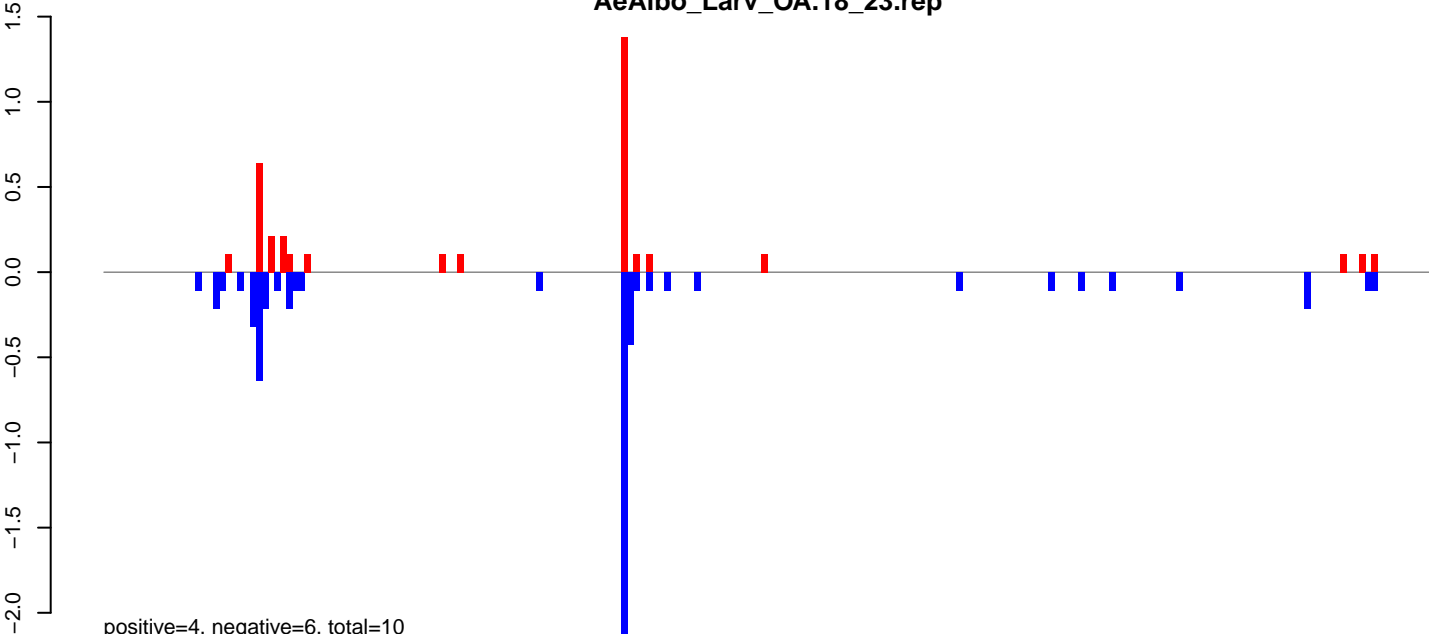
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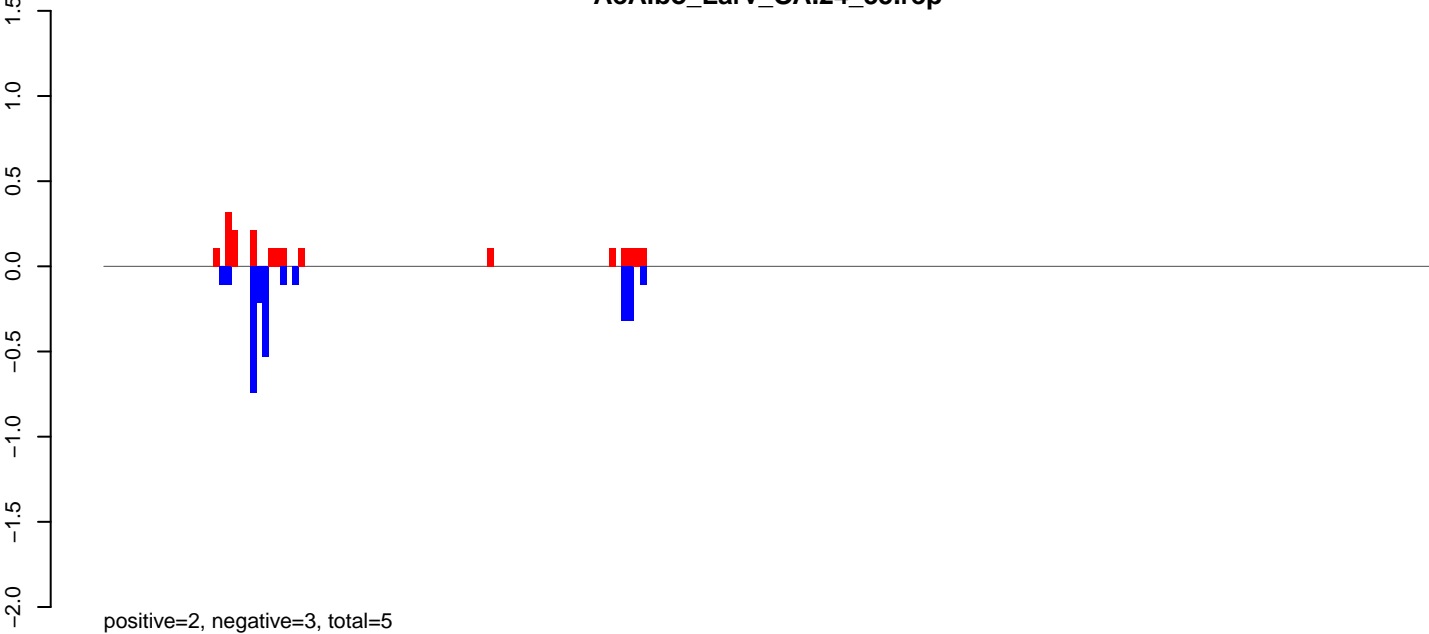
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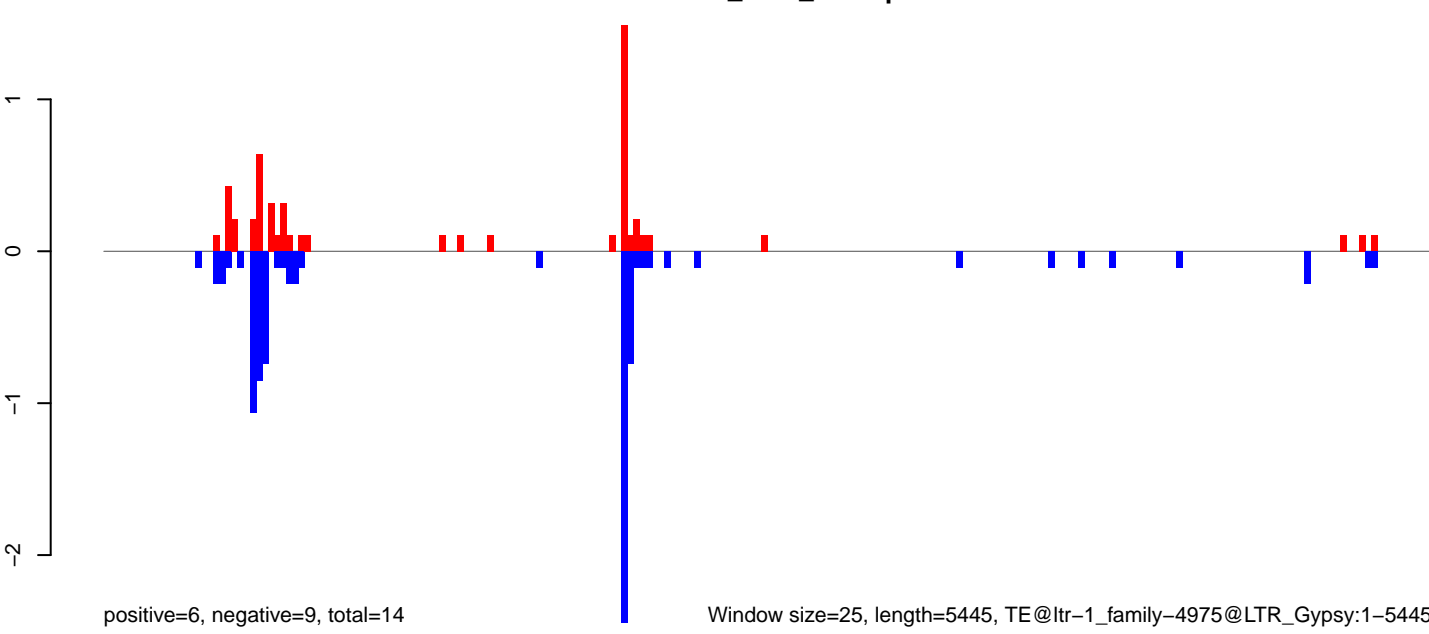
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AeAlbo_Larv_OA.24_35.rep

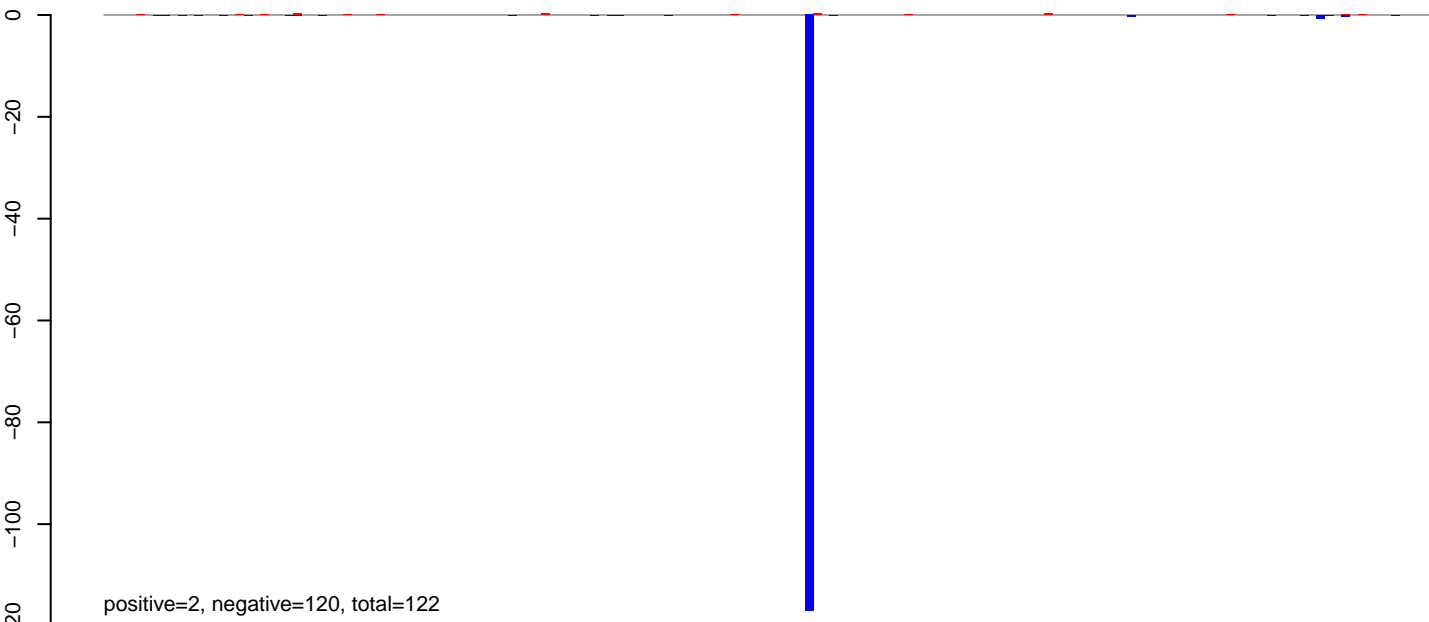


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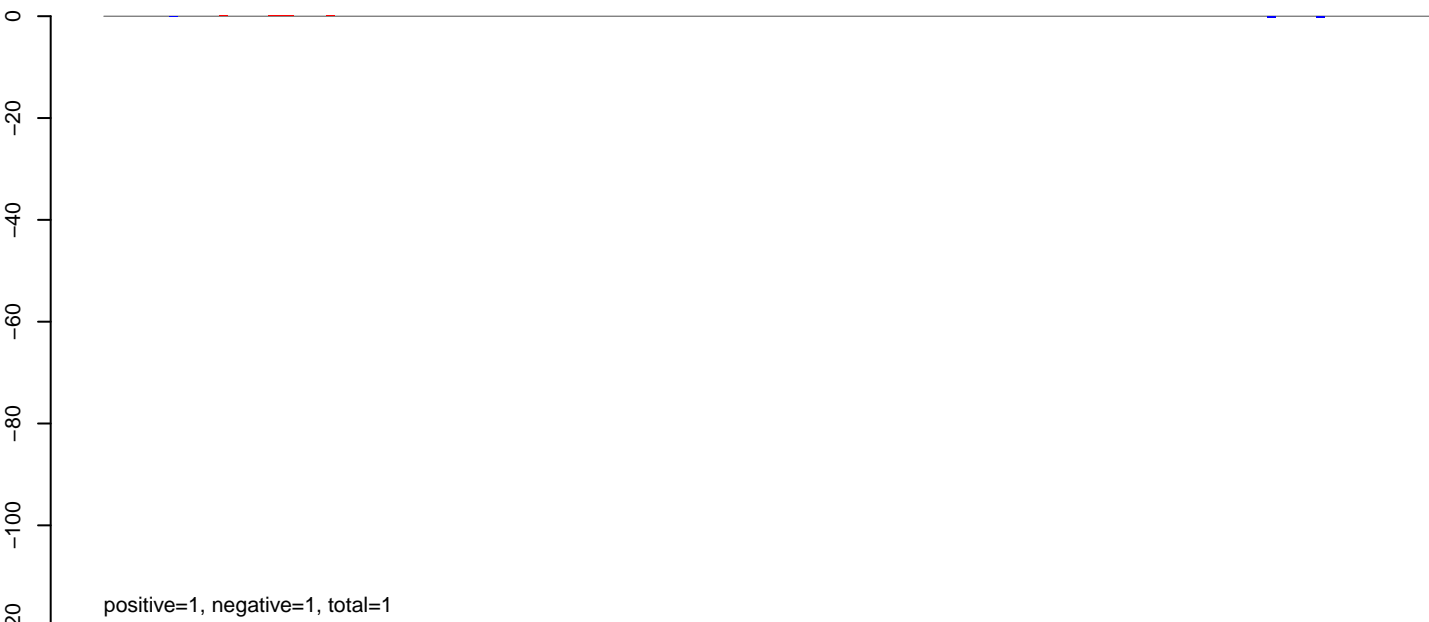


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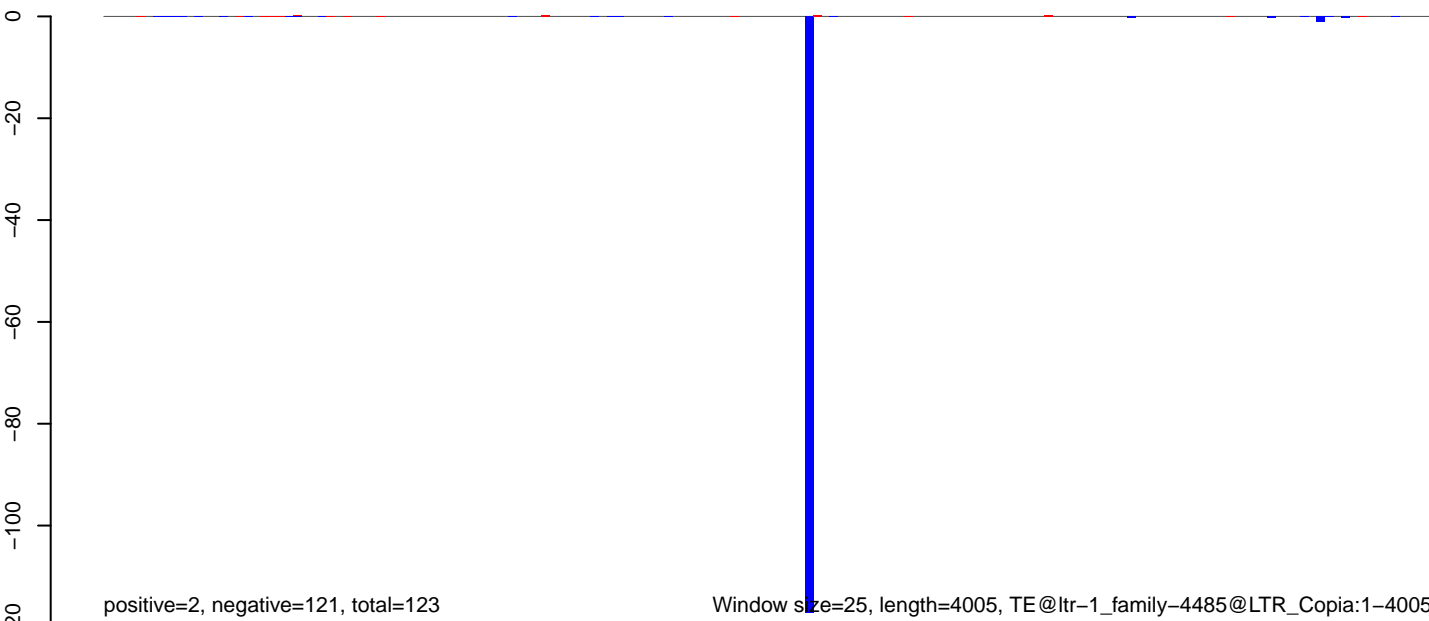
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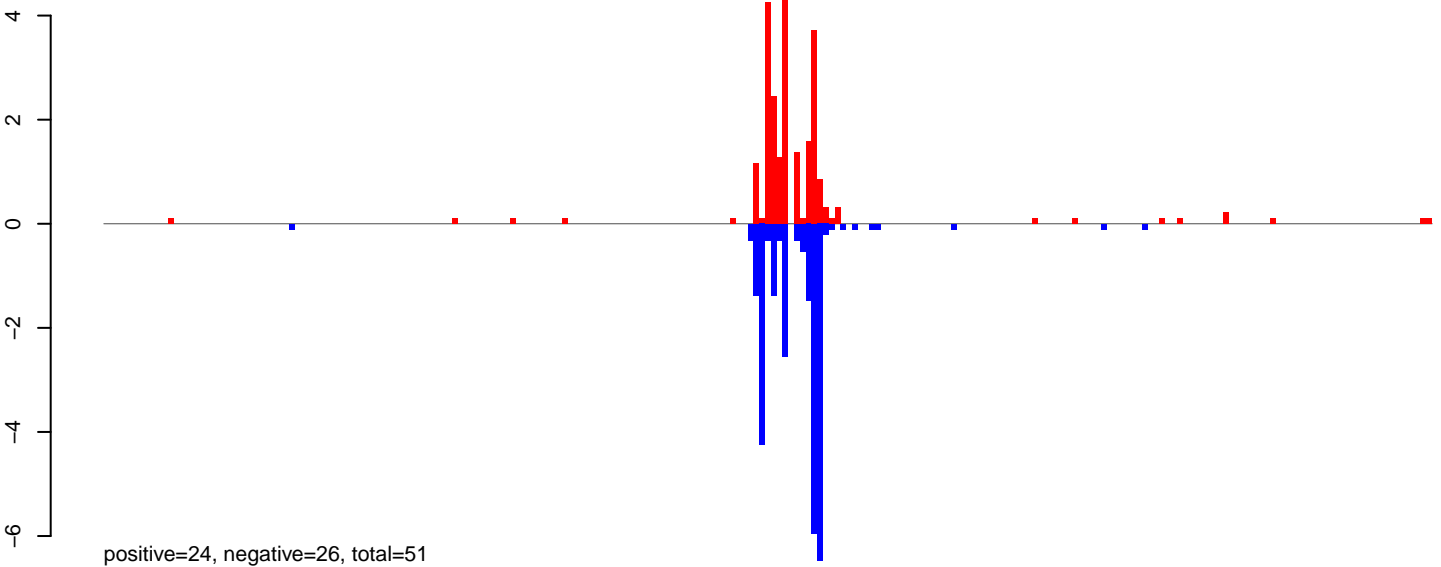
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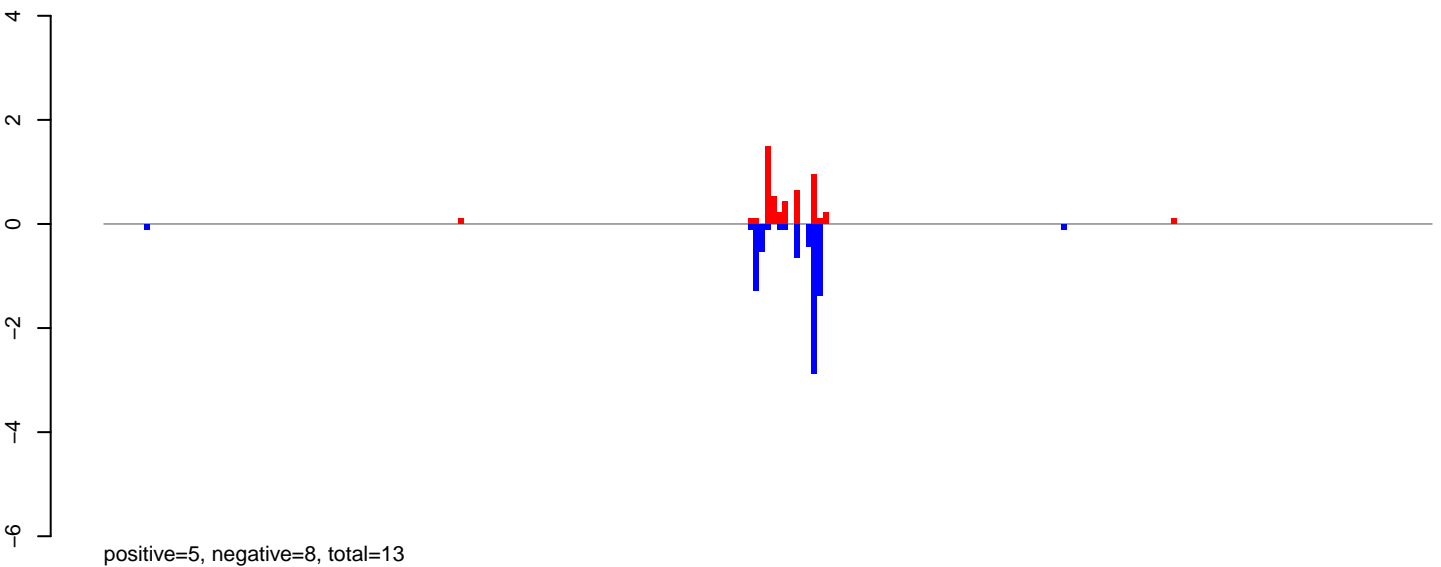
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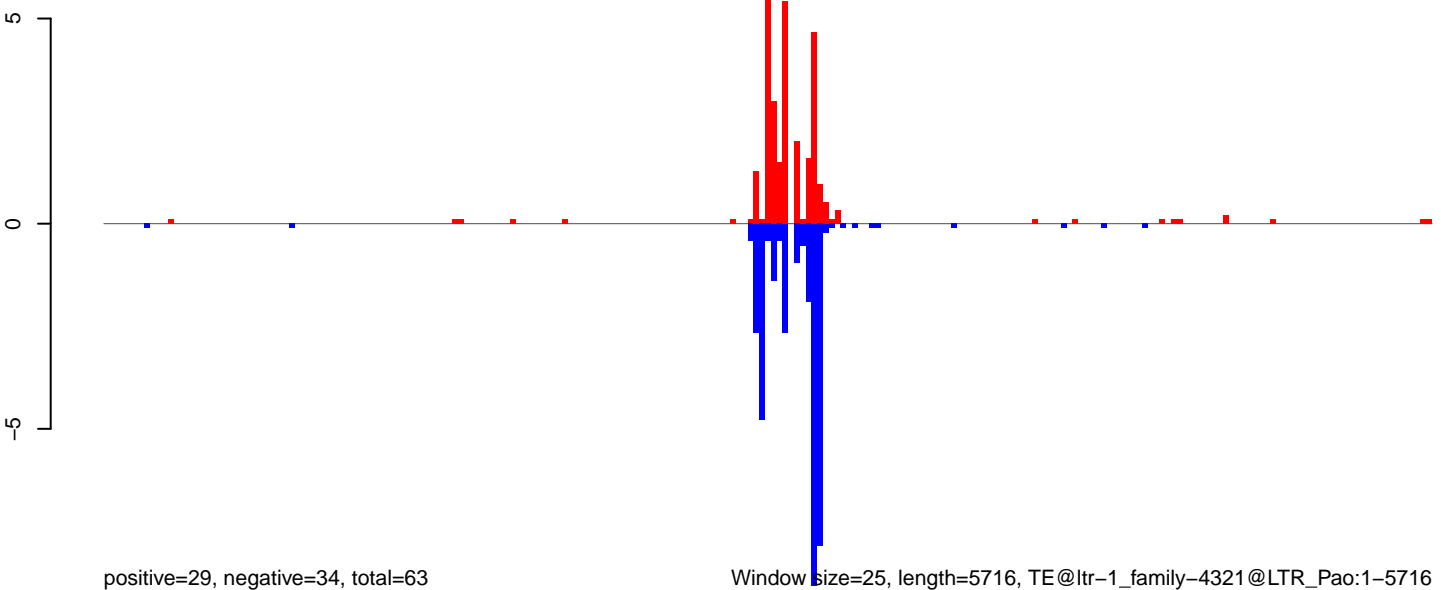
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AeAlbo_Larv_OA.24_35.rep

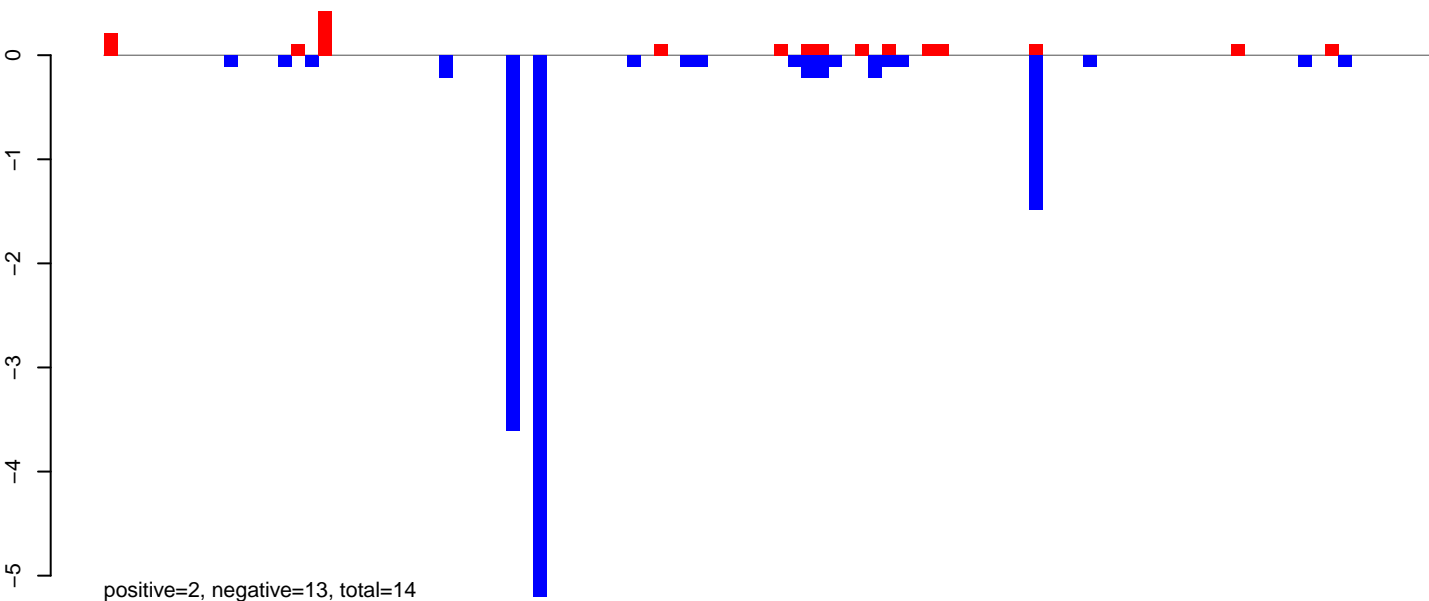


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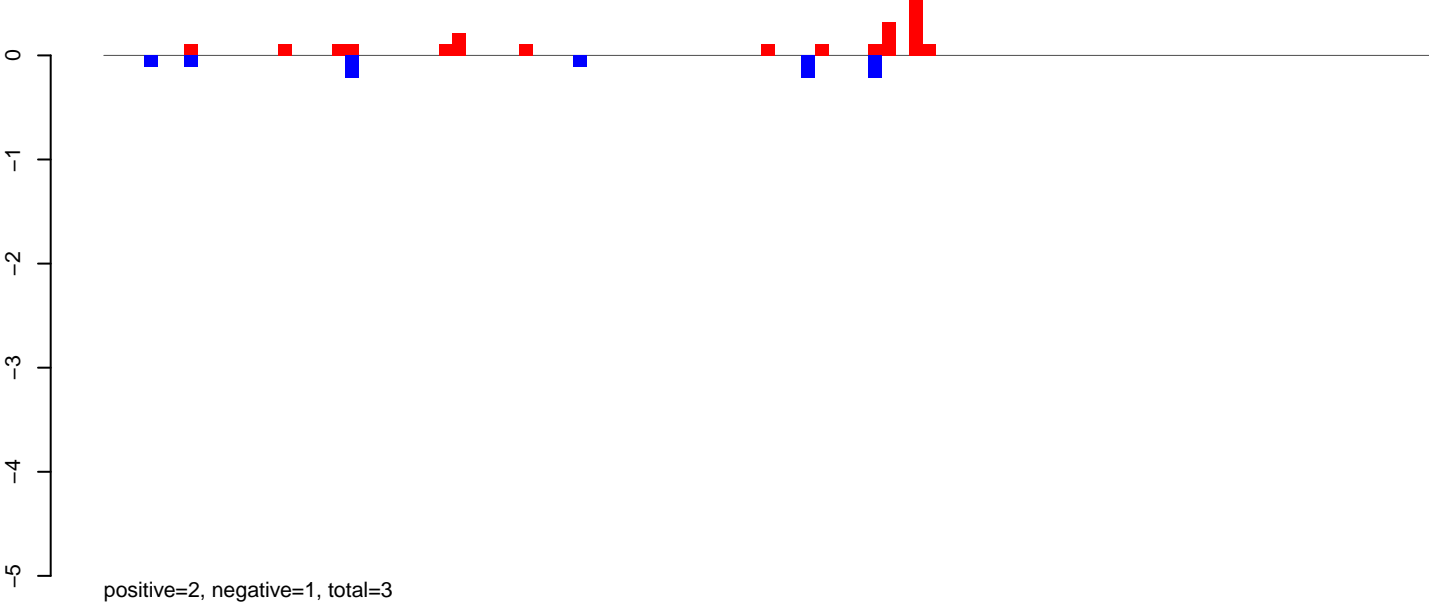


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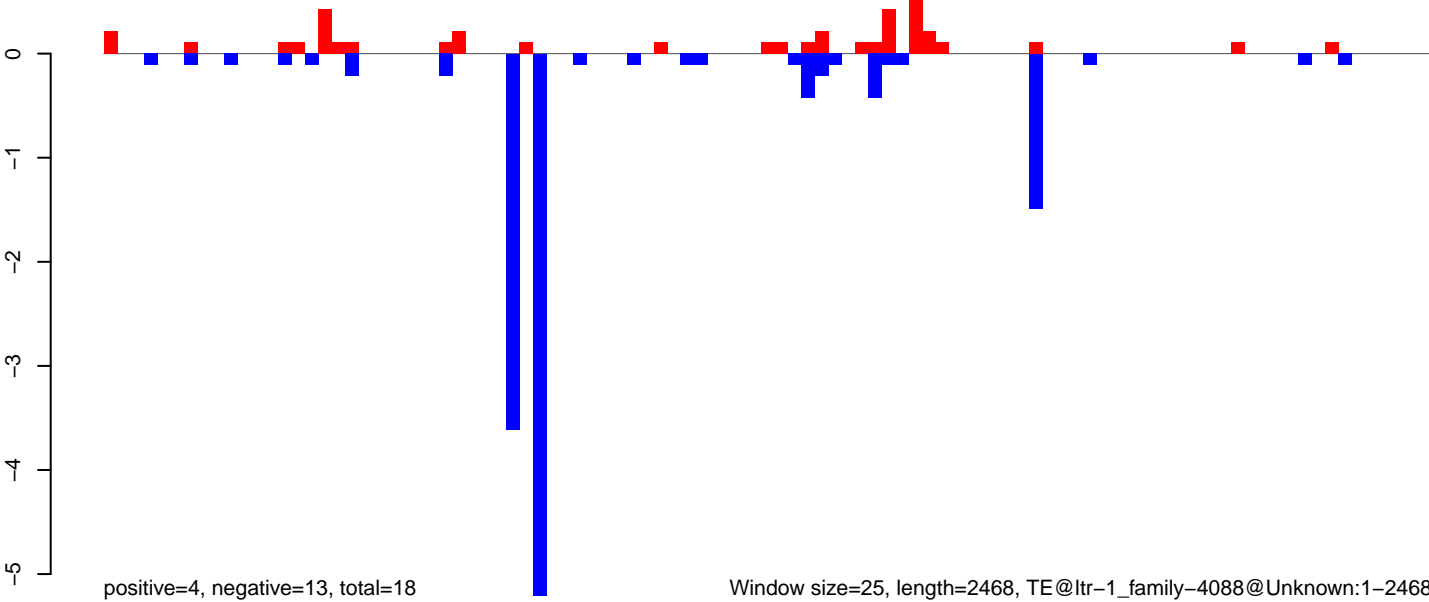
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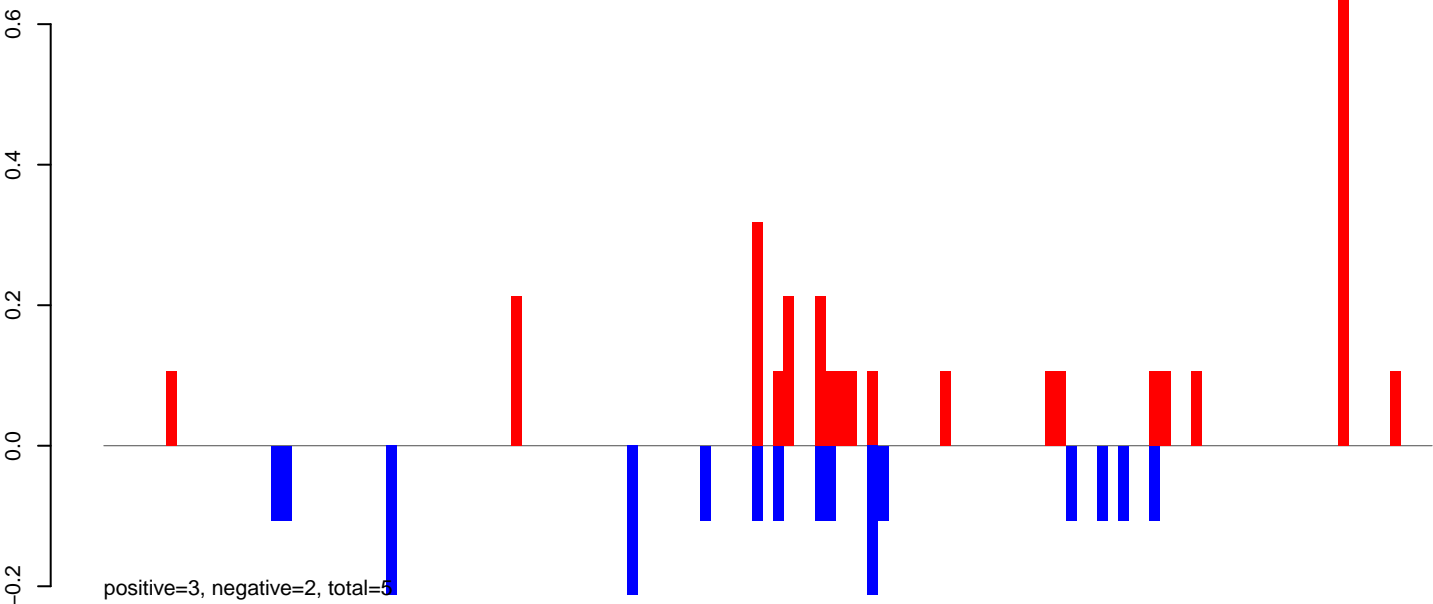
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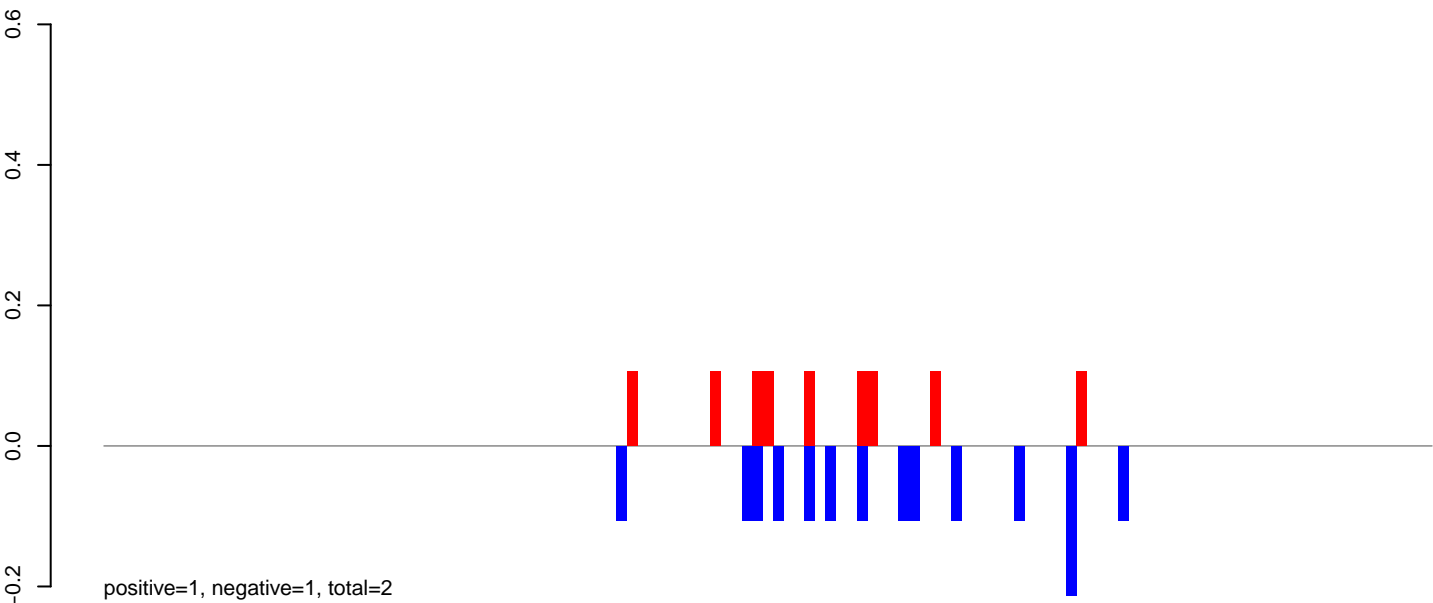
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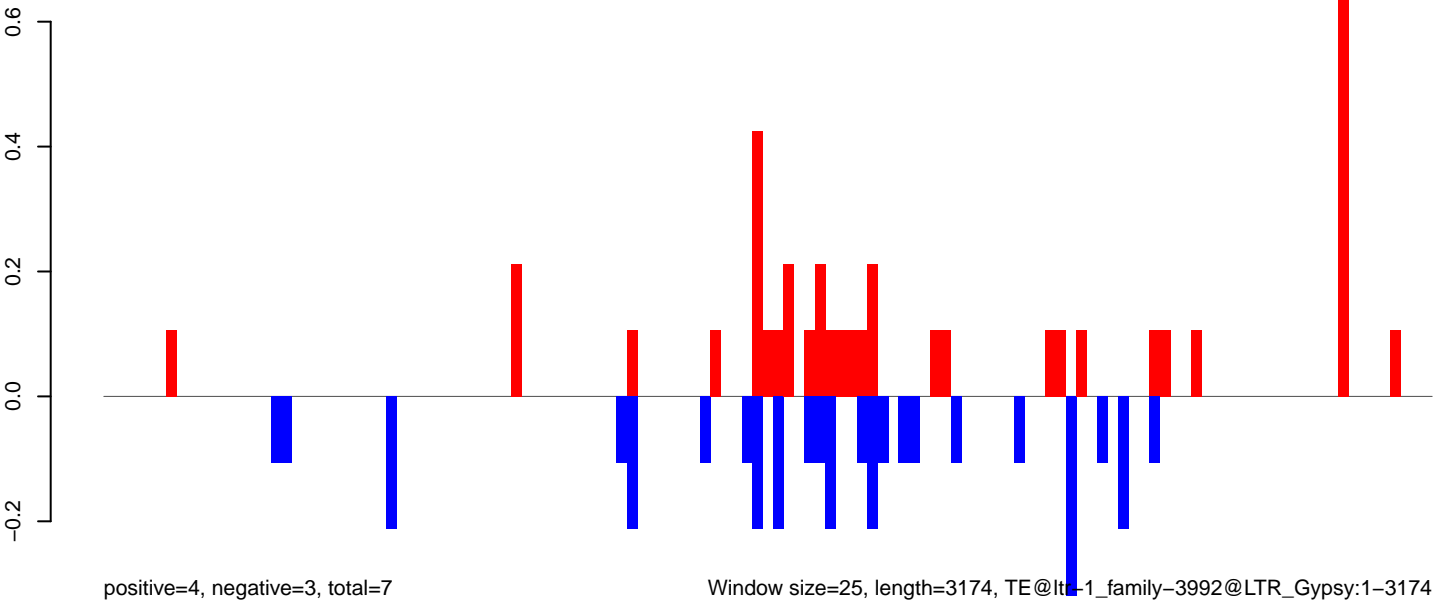
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AeAlbo_Larv_OA.24_35.rep

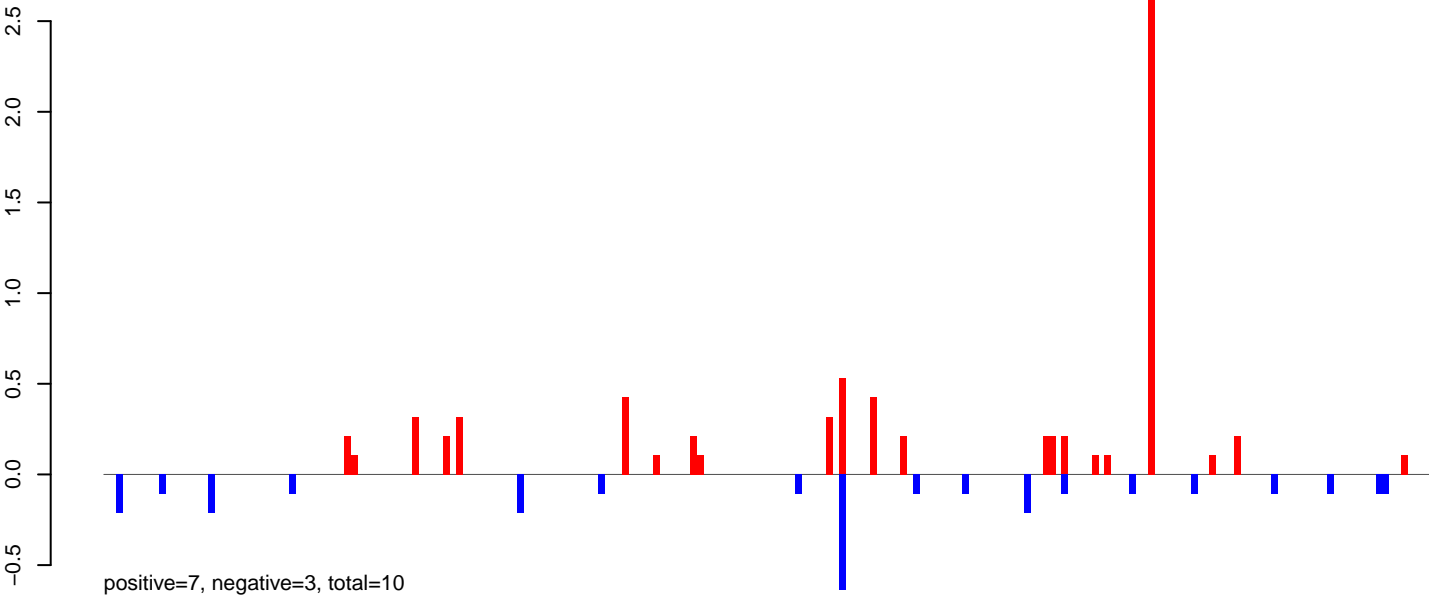


AeAlbo_Larv_OA.rep

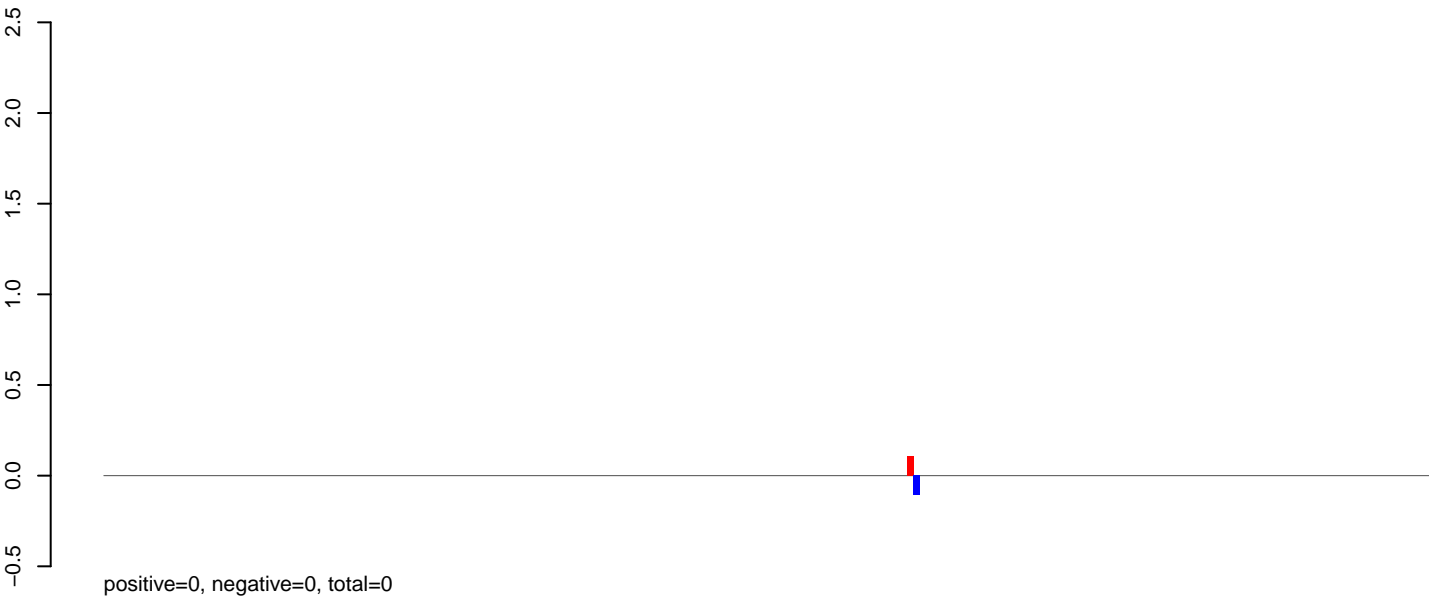


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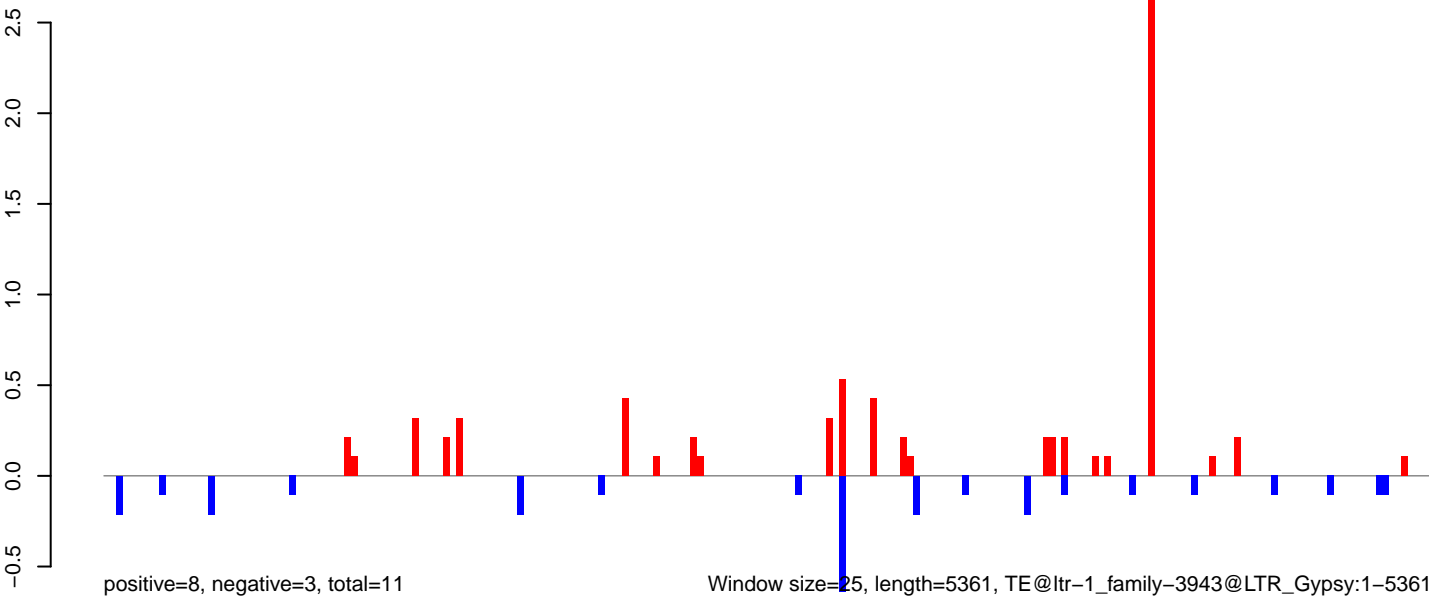
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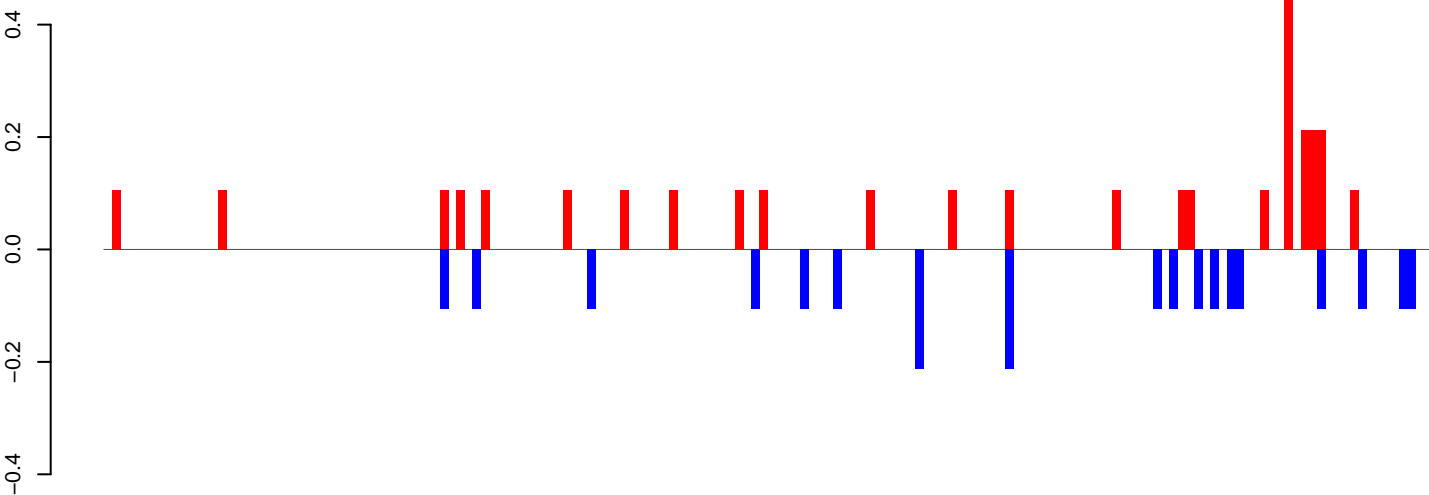
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

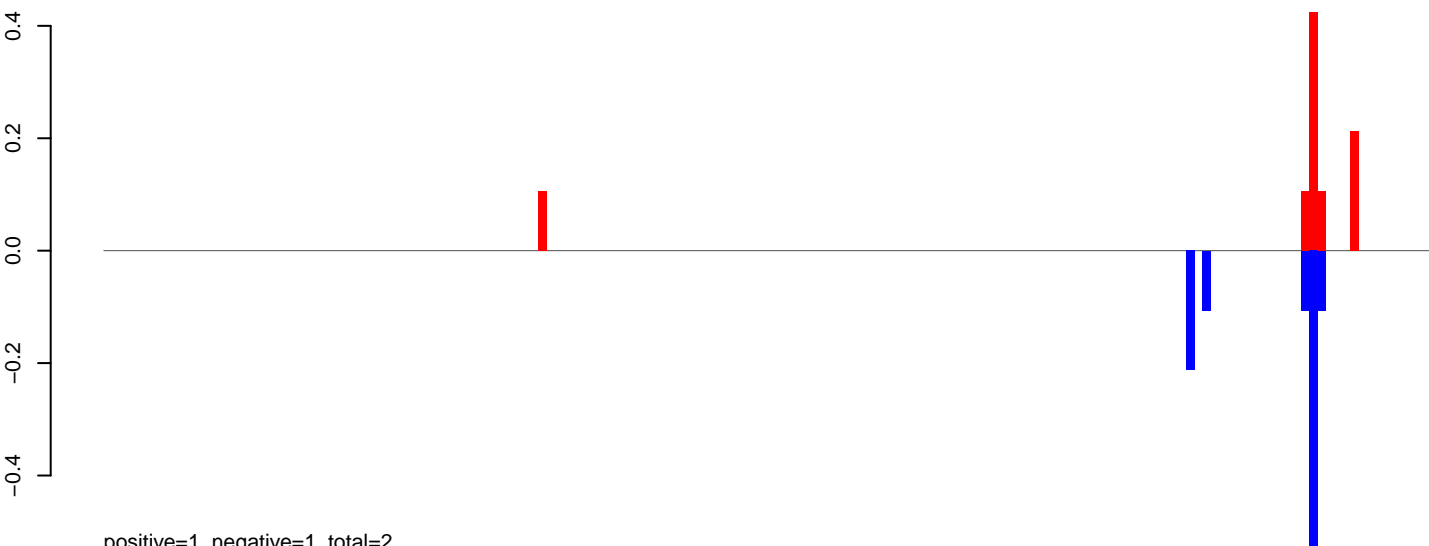


AeAlbo_Larv_OA.18_23.rep



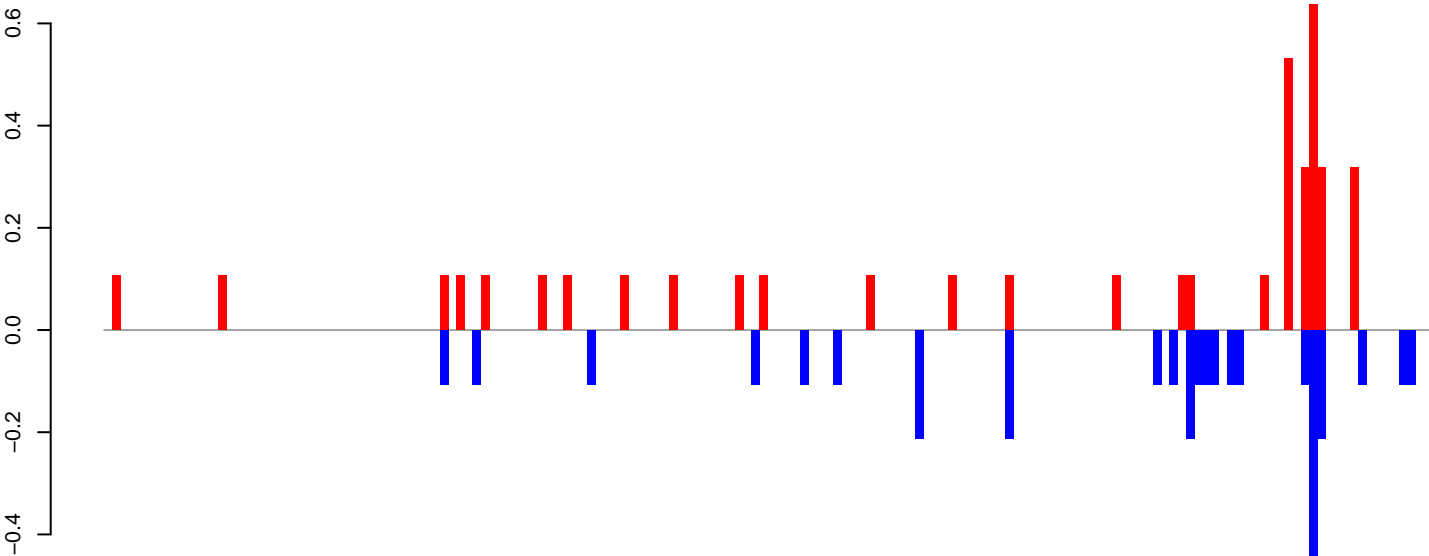
positive=3, negative=2, total=5

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Larv_OA.rep

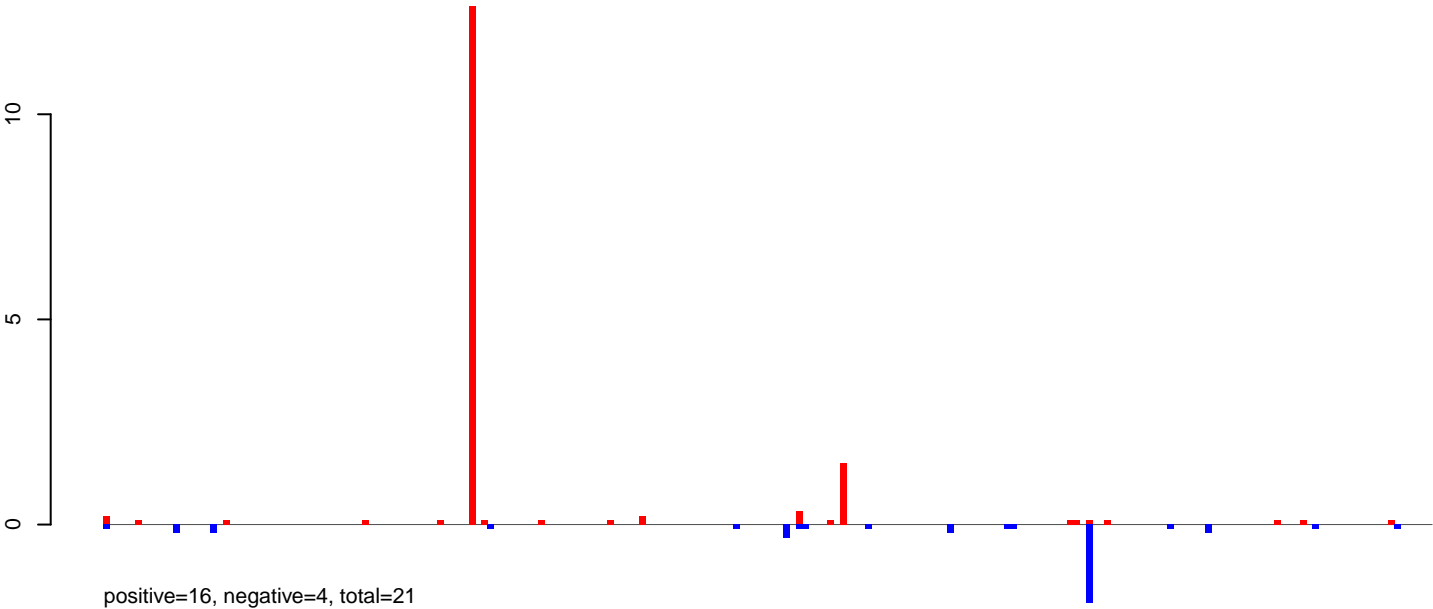


positive=4, negative=3, total=7

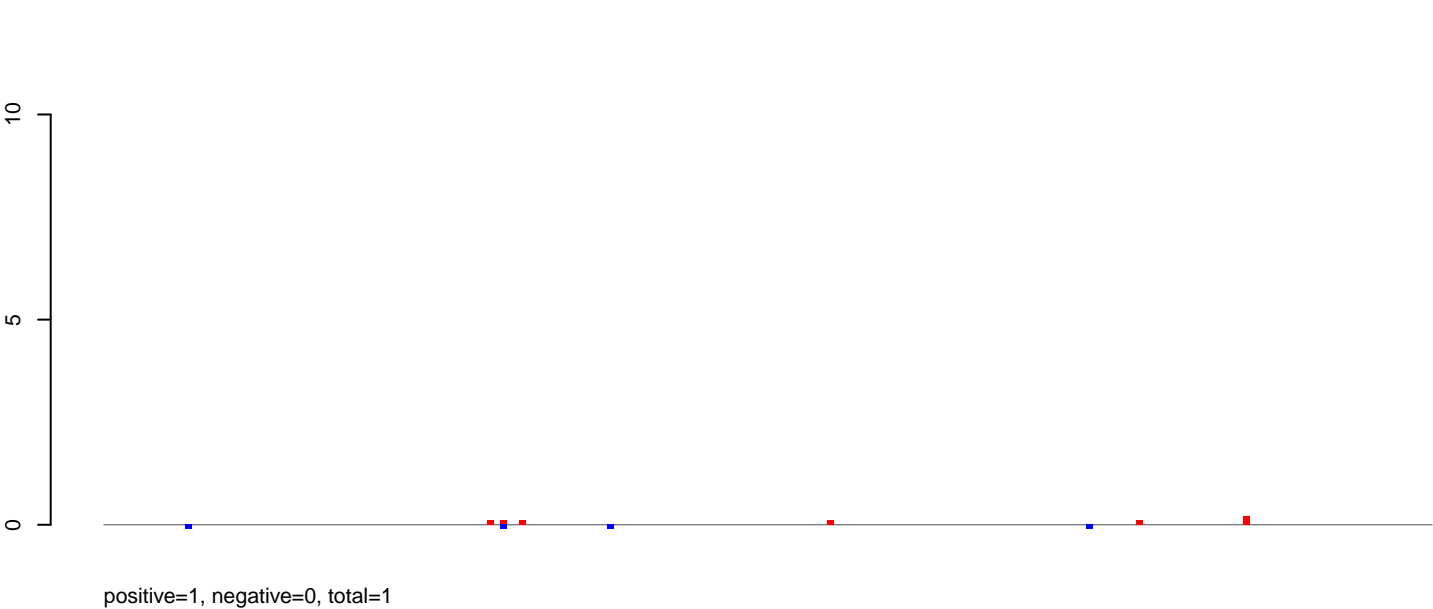
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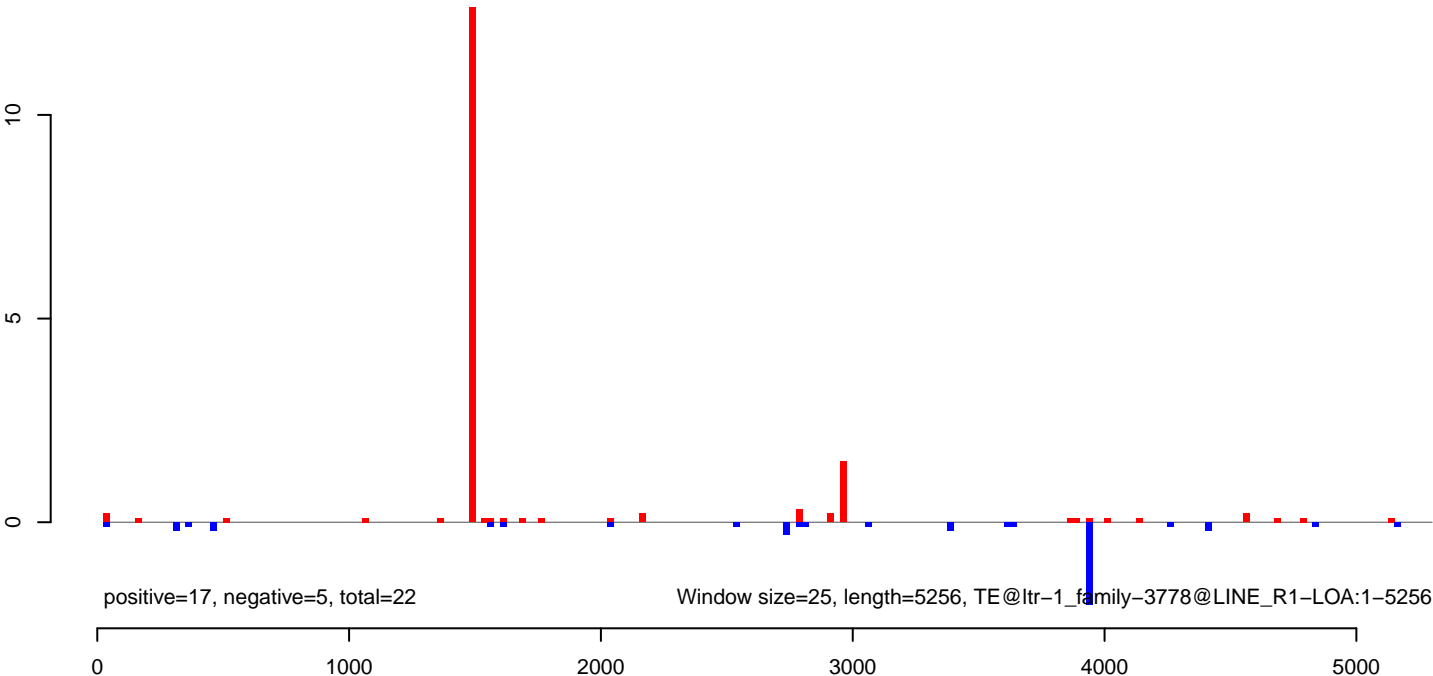
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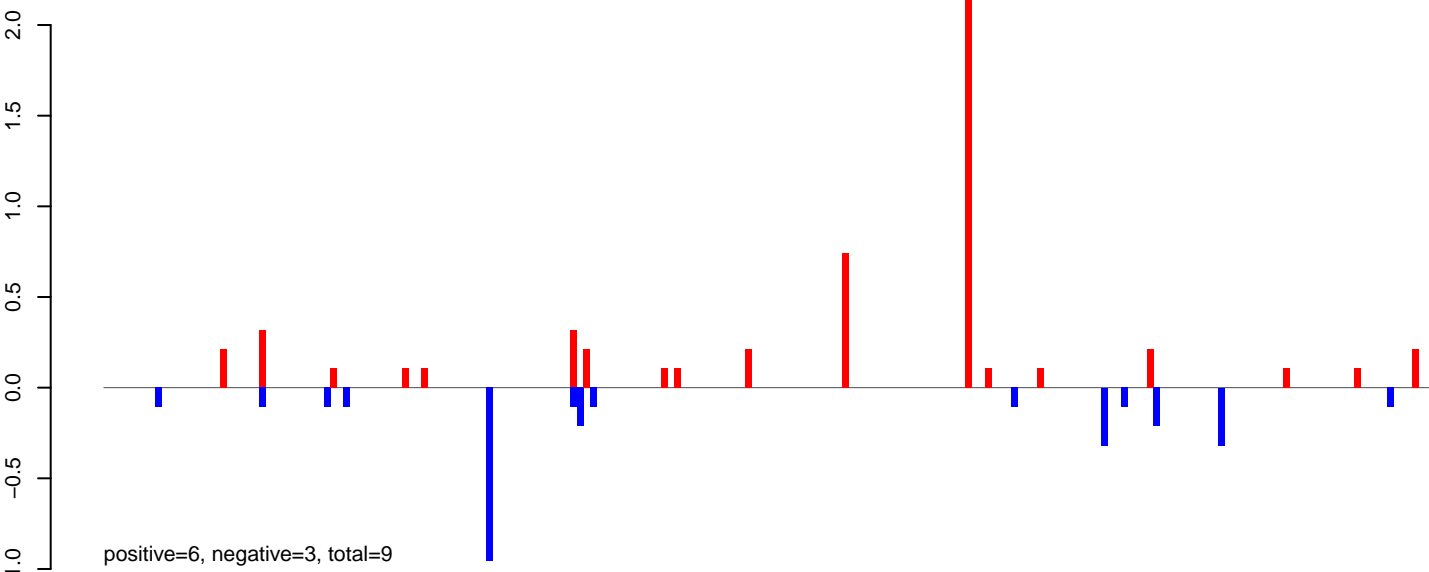
AeAlbo_Larv_OA.24_35.rep



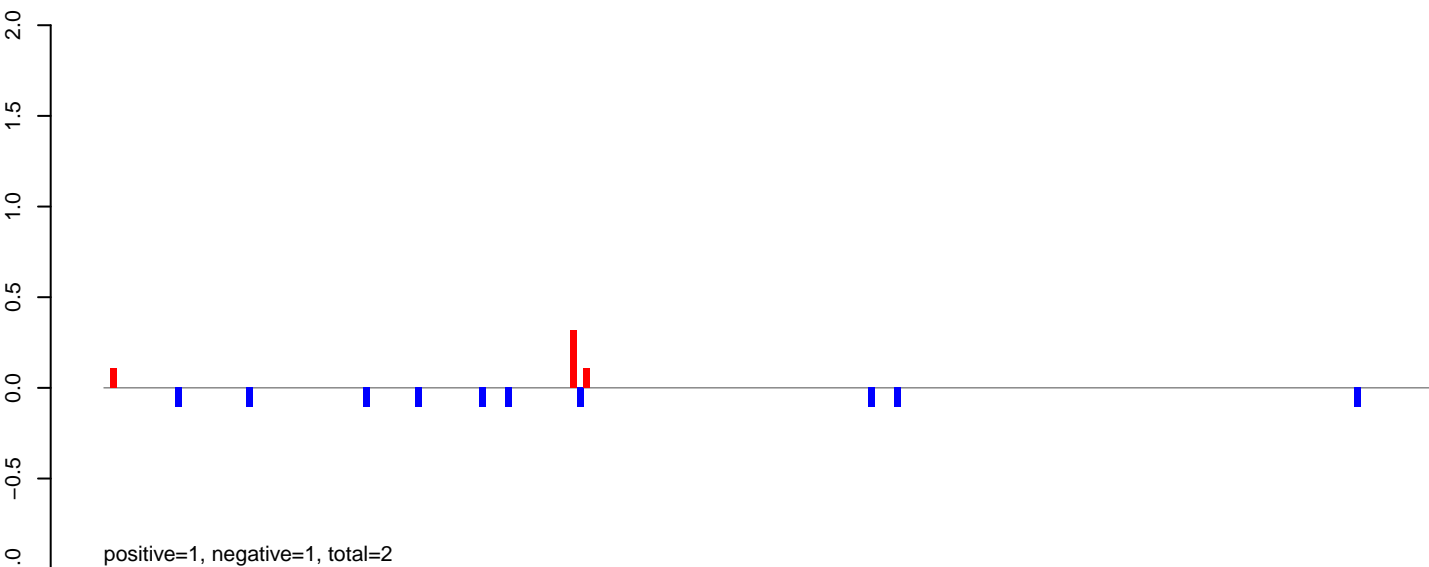
AeAlbo_Larv_OA.rep



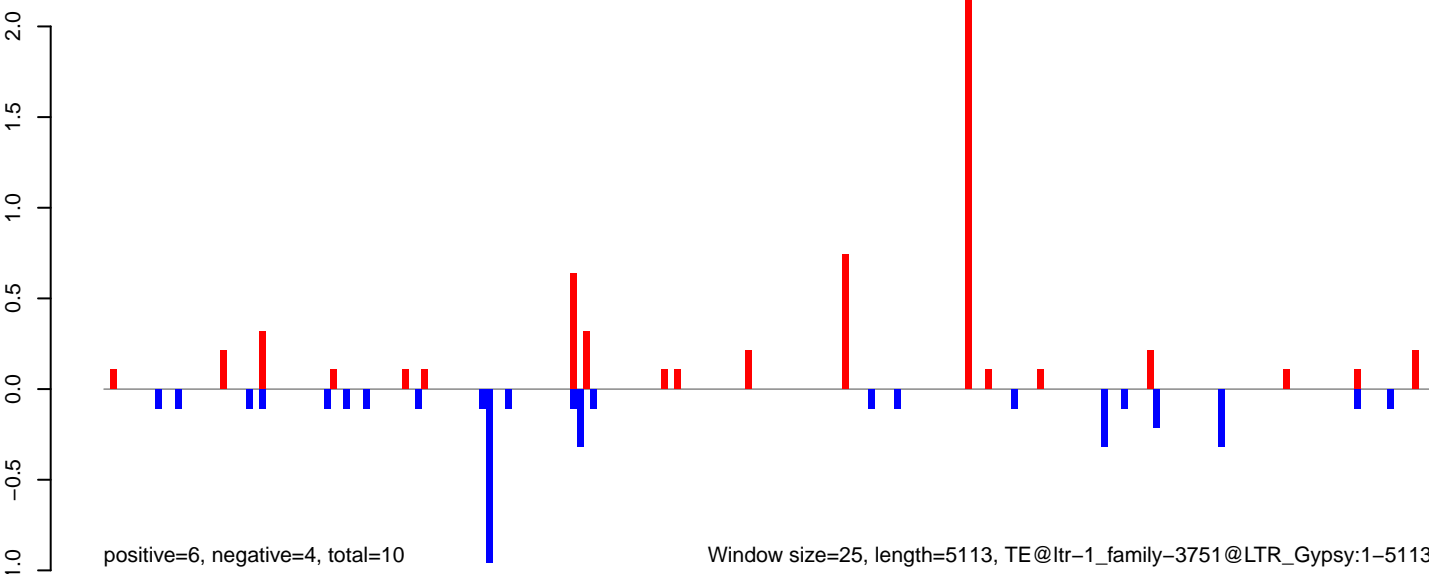
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

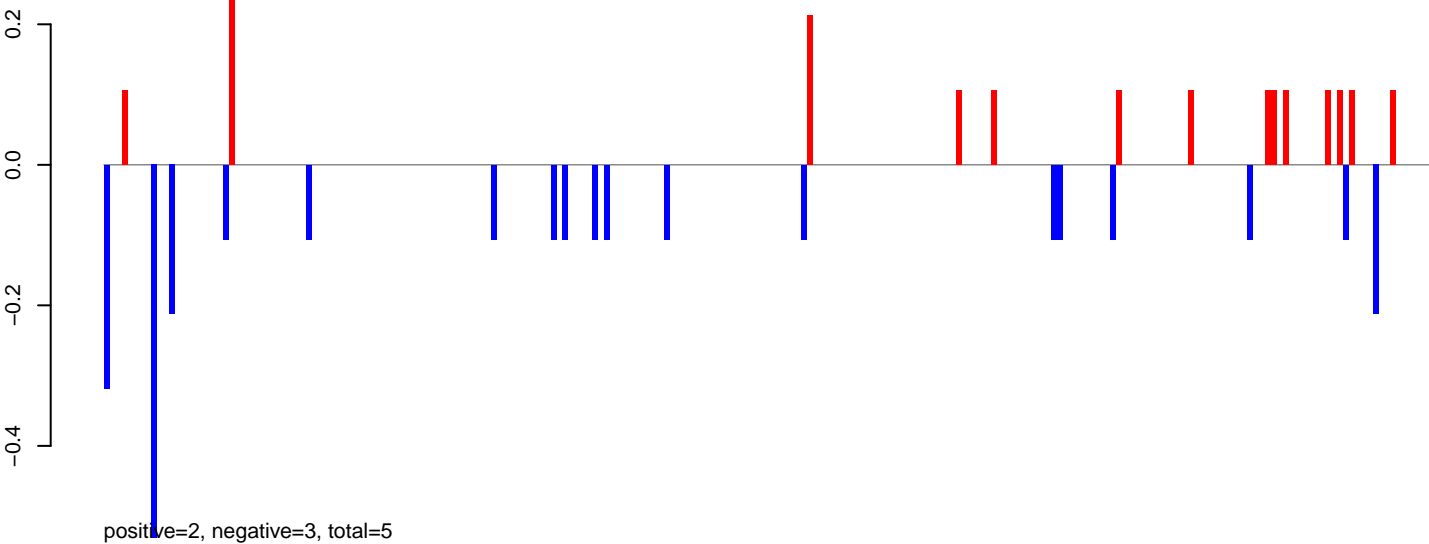


AeAlbo_Larv_OA.rep

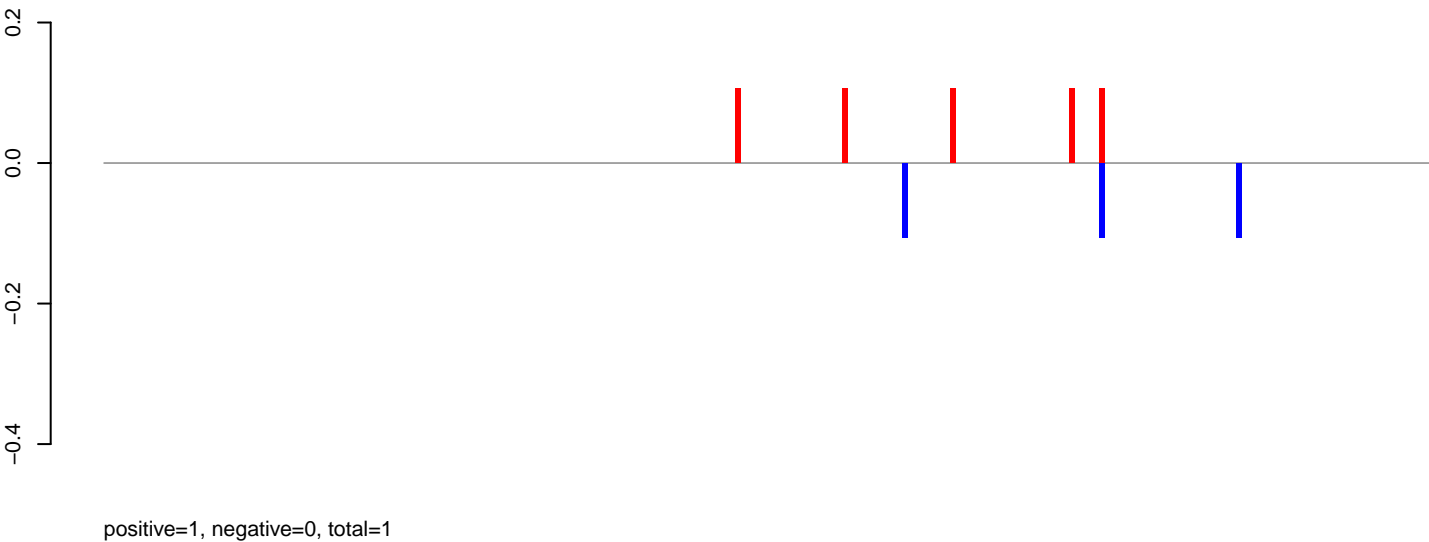


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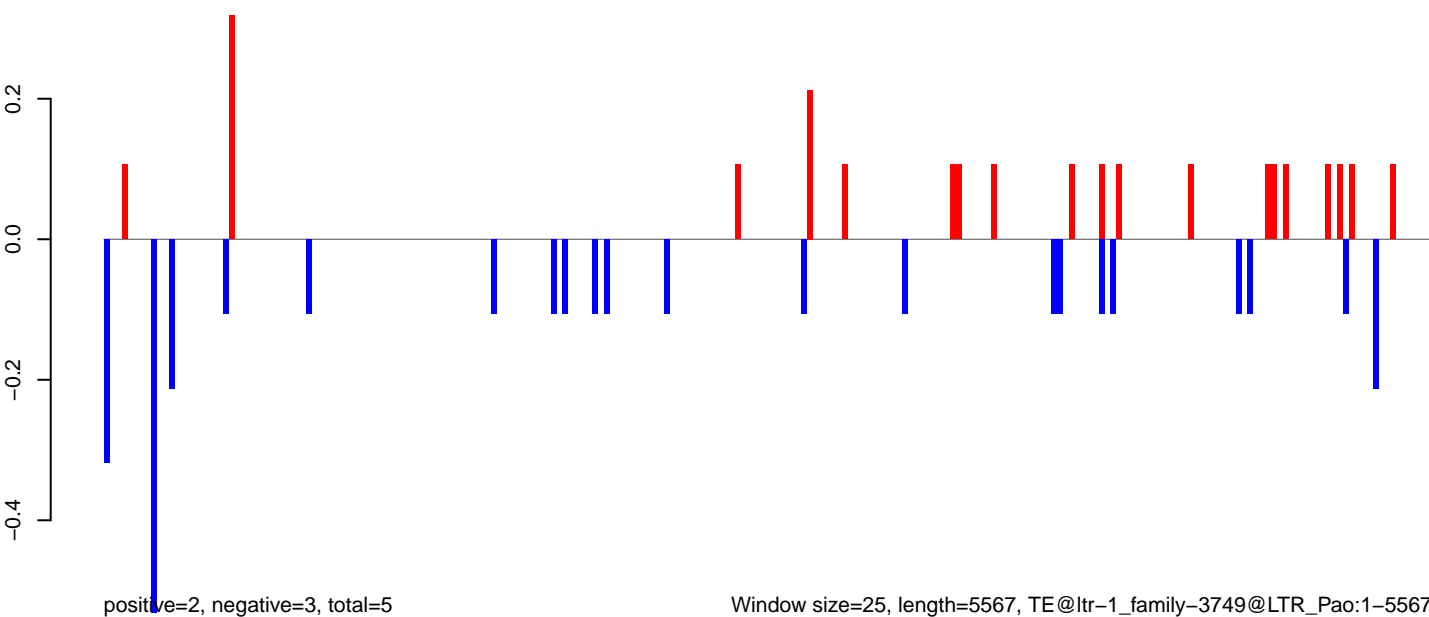
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AeAlbo_Larv_OA.24_35.rep

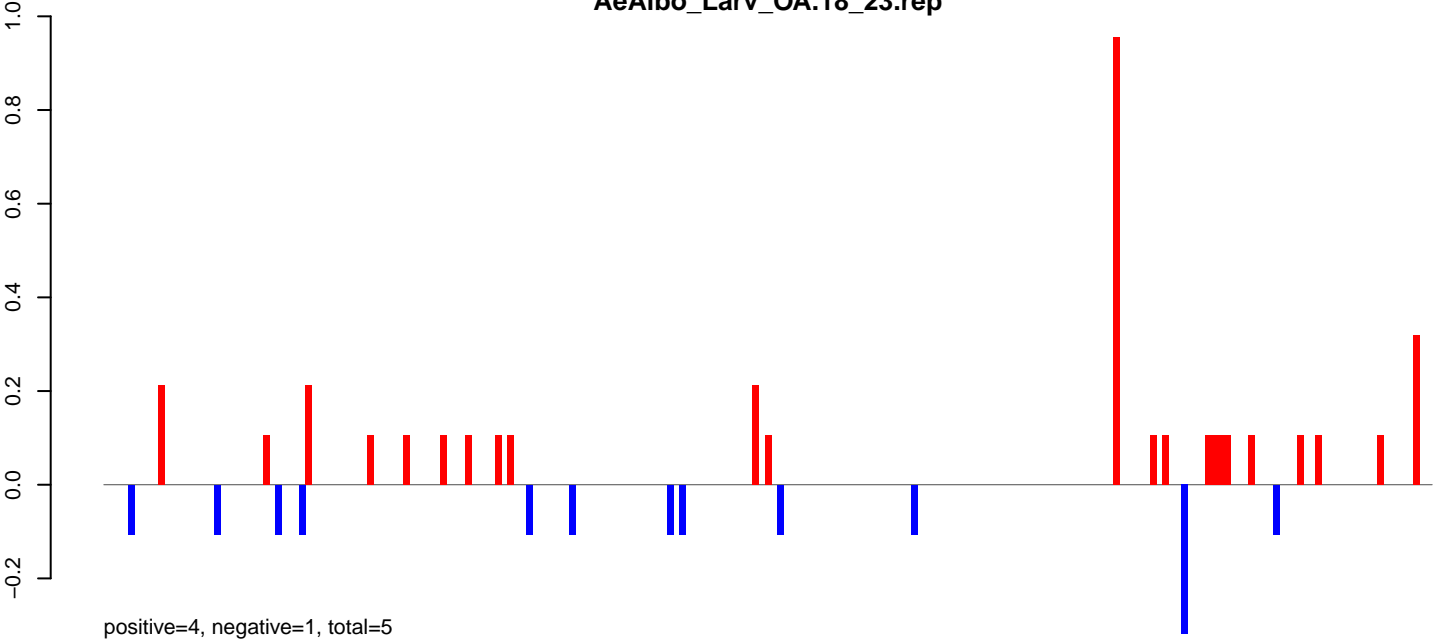


AeAlbo_Larv_OA.rep

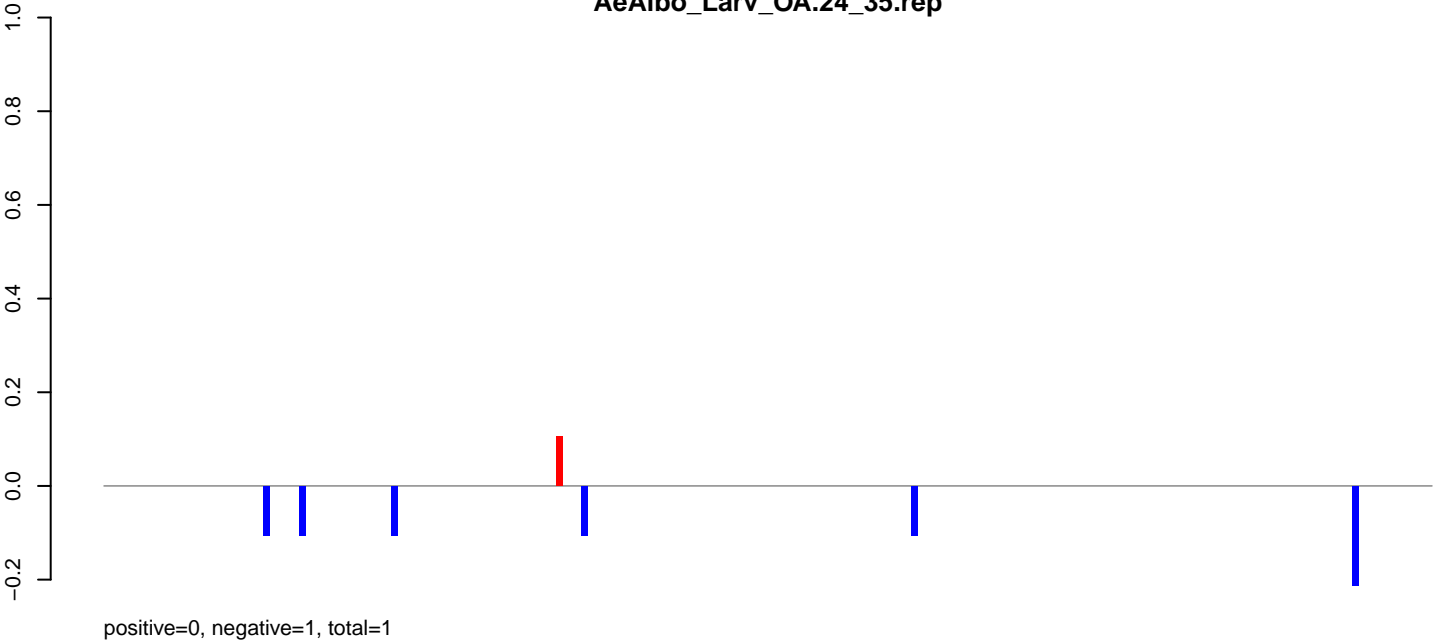


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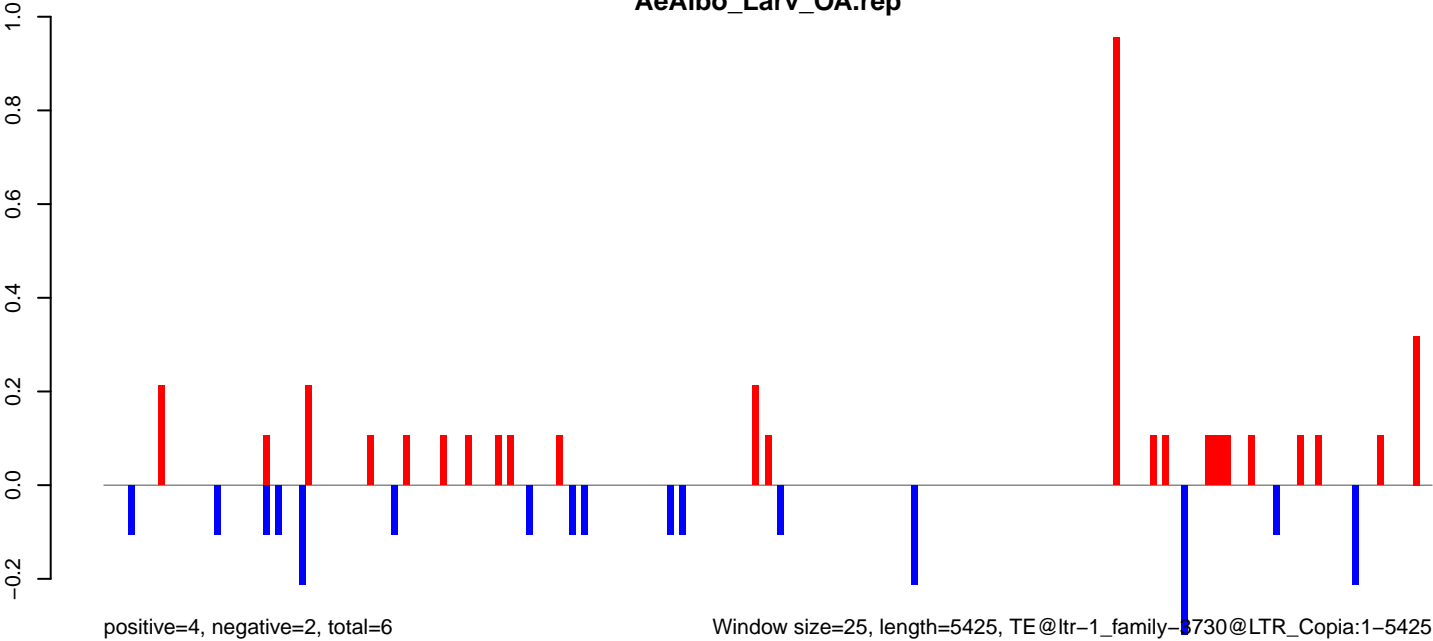
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AeAlbo_Larv_OA.24_35.rep

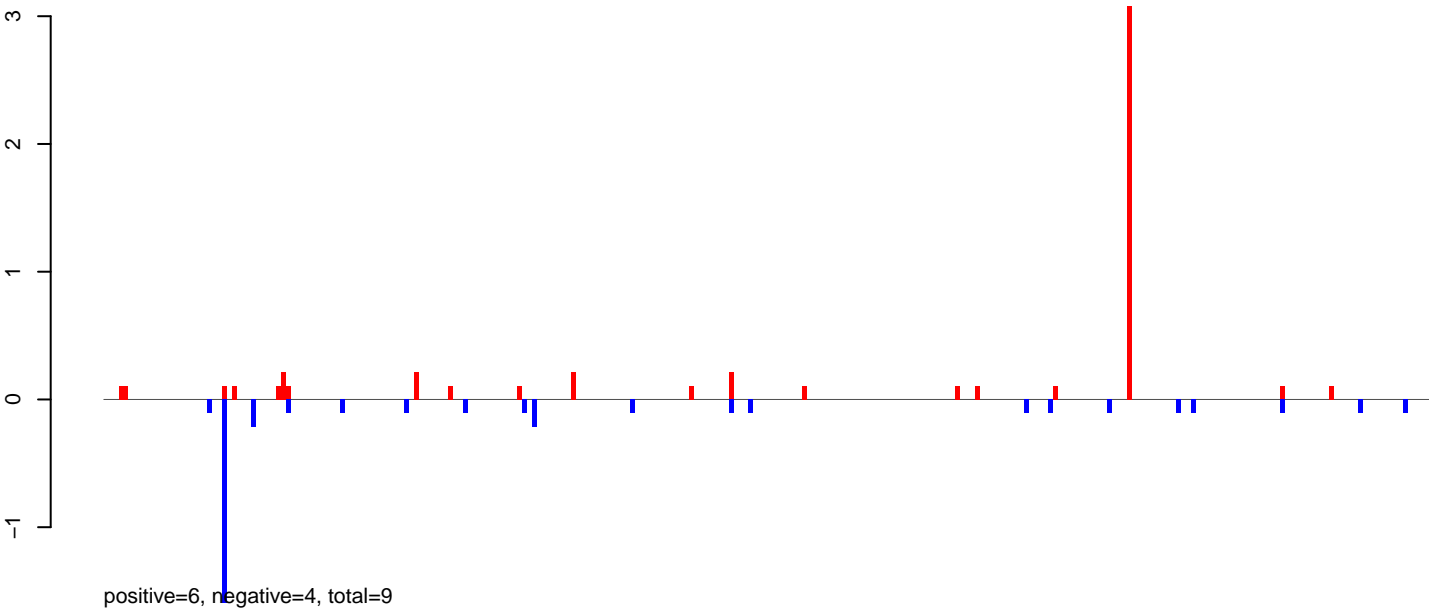


AeAlbo_Larv_OA.rep

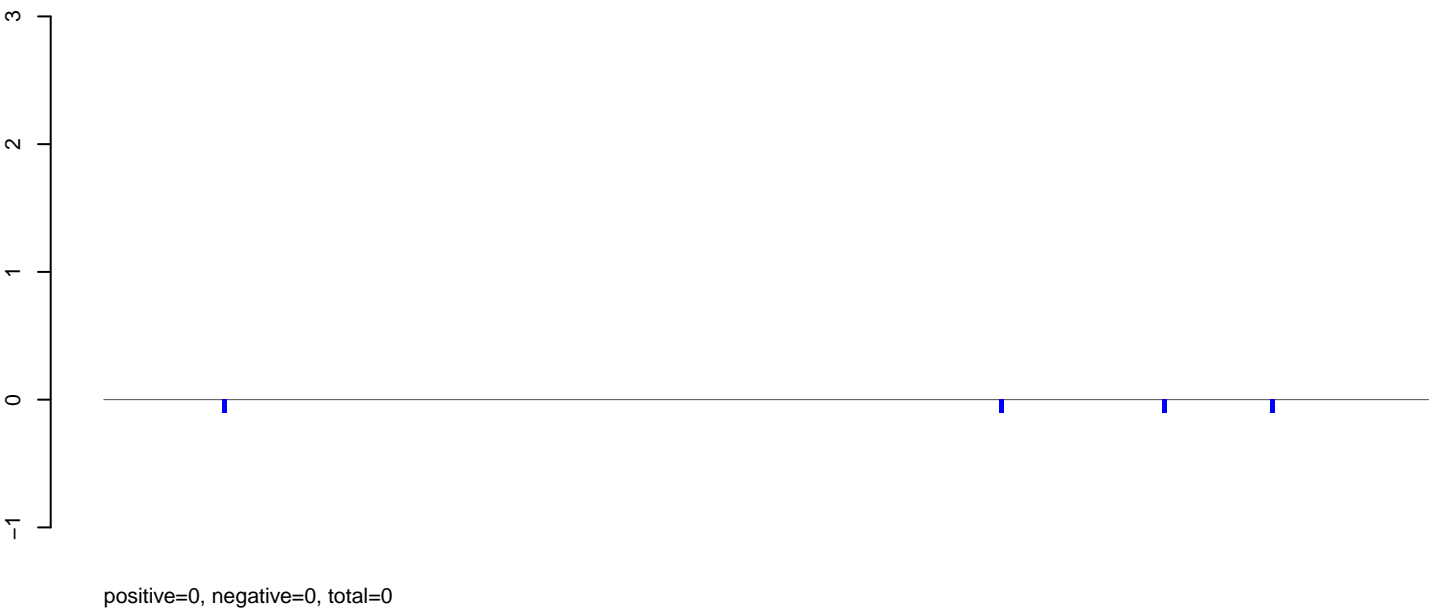


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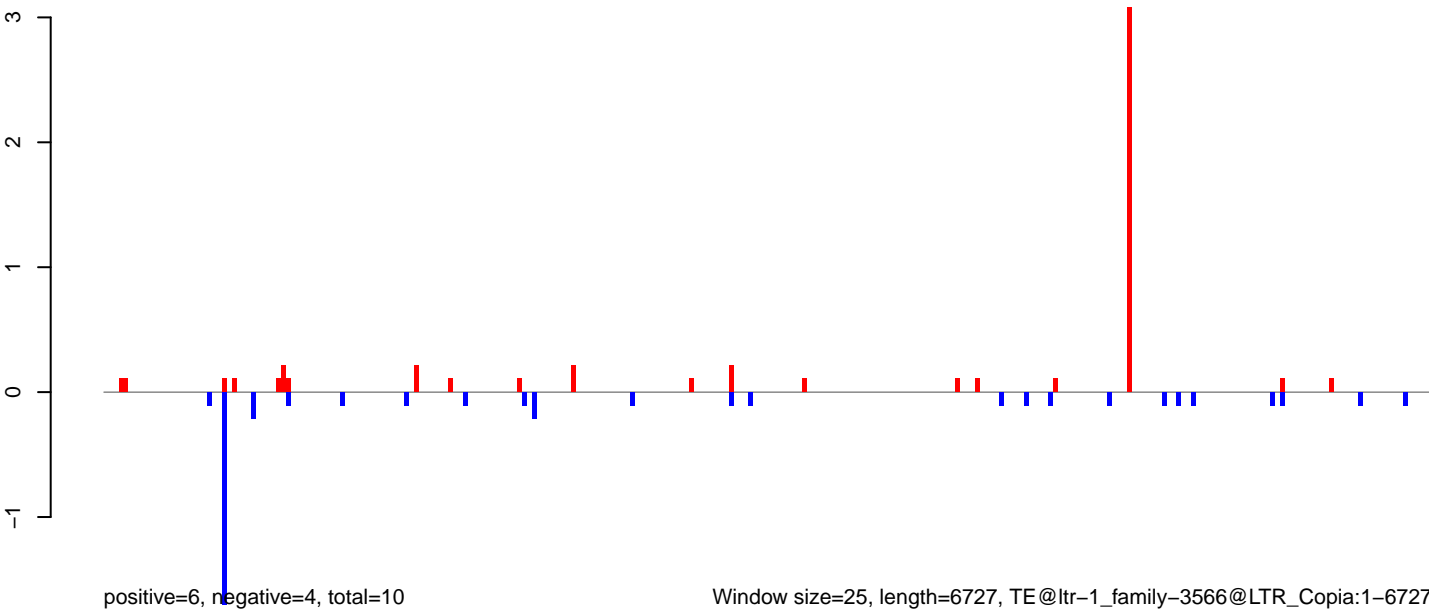
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AeAlbo_Larv_OA.24_35.rep



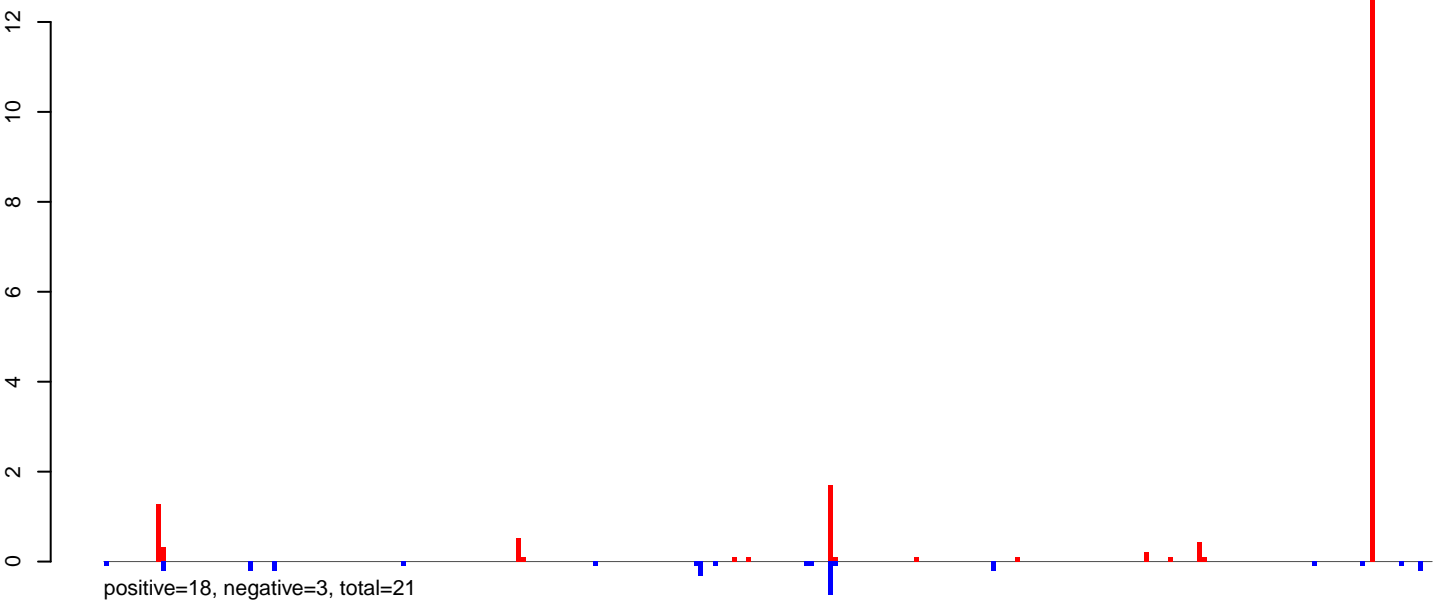
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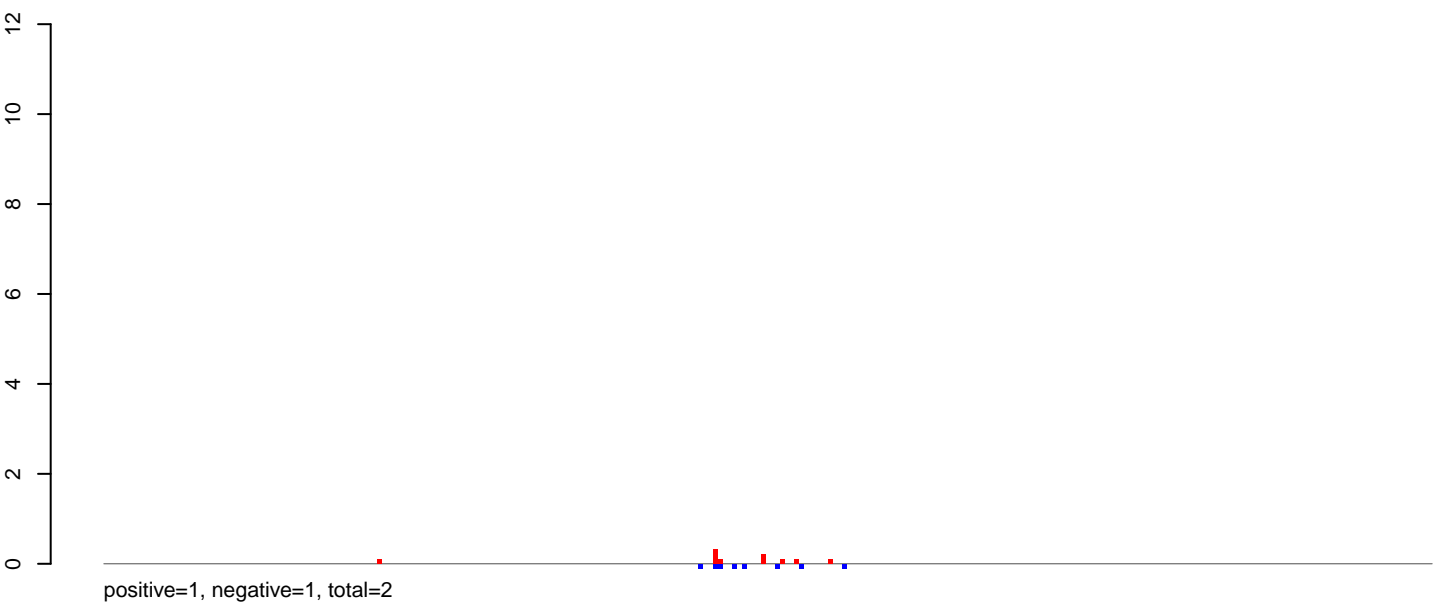
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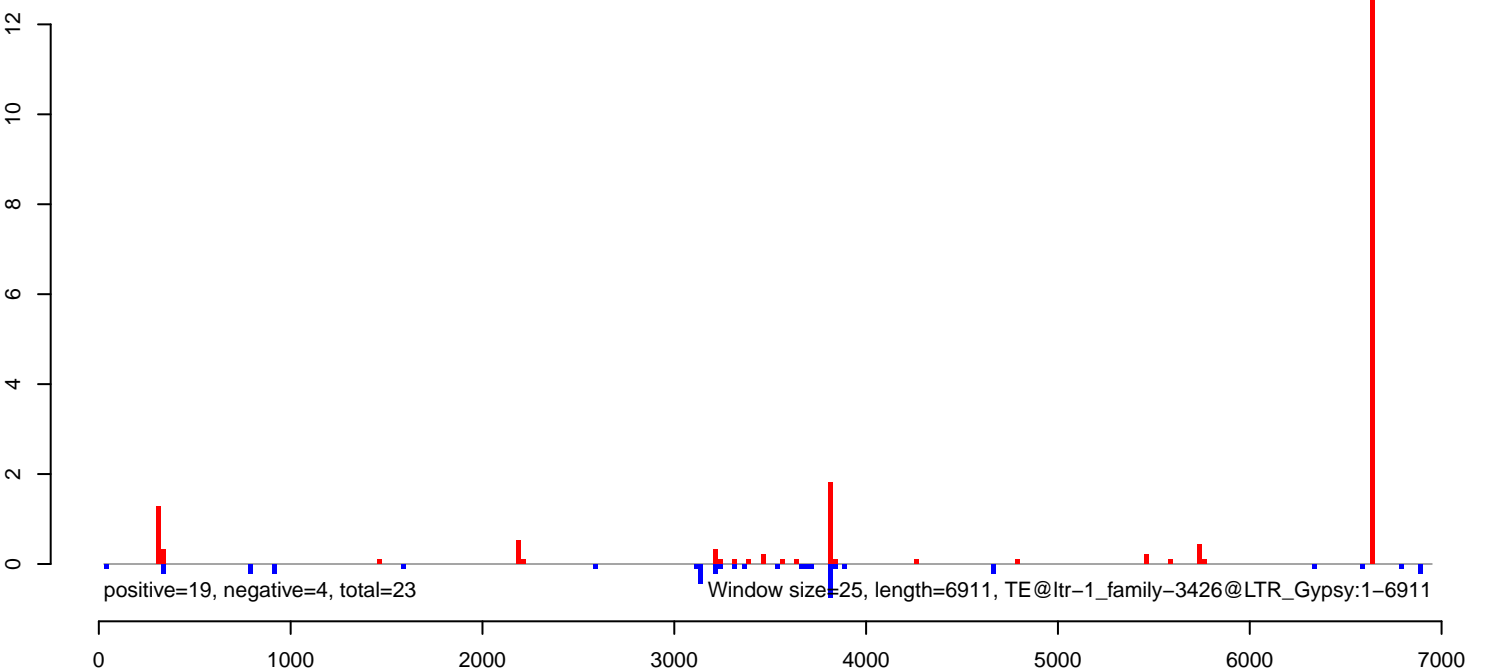
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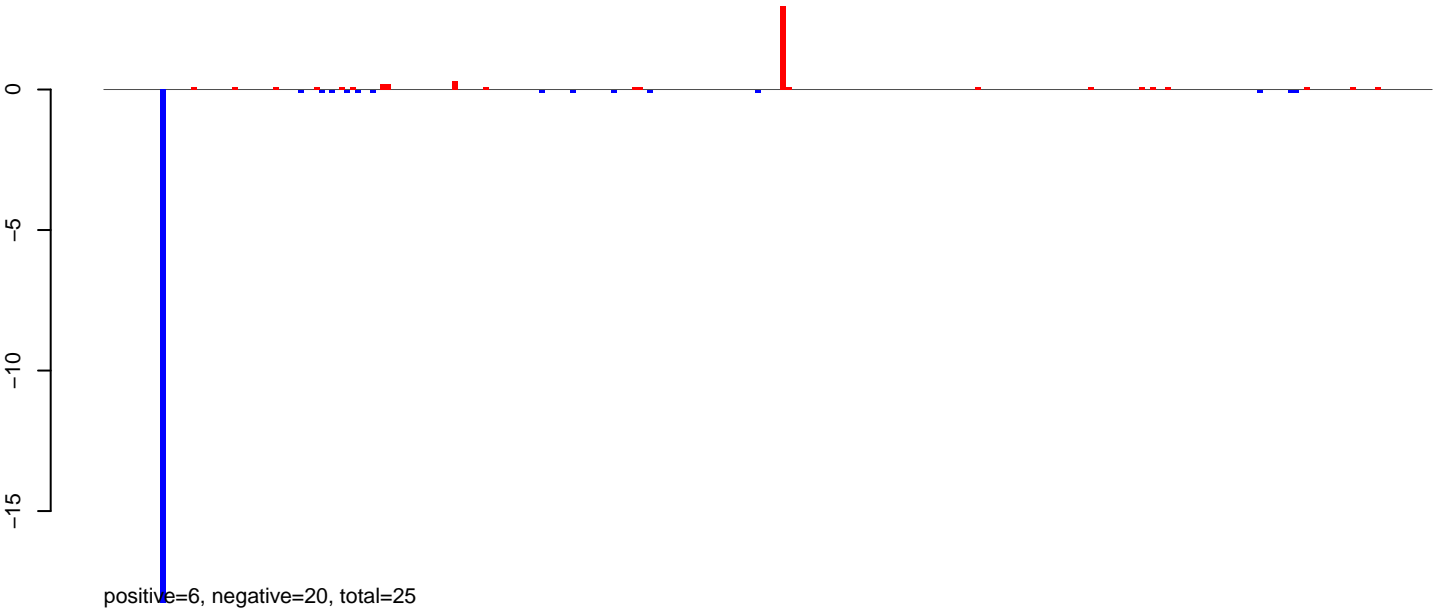
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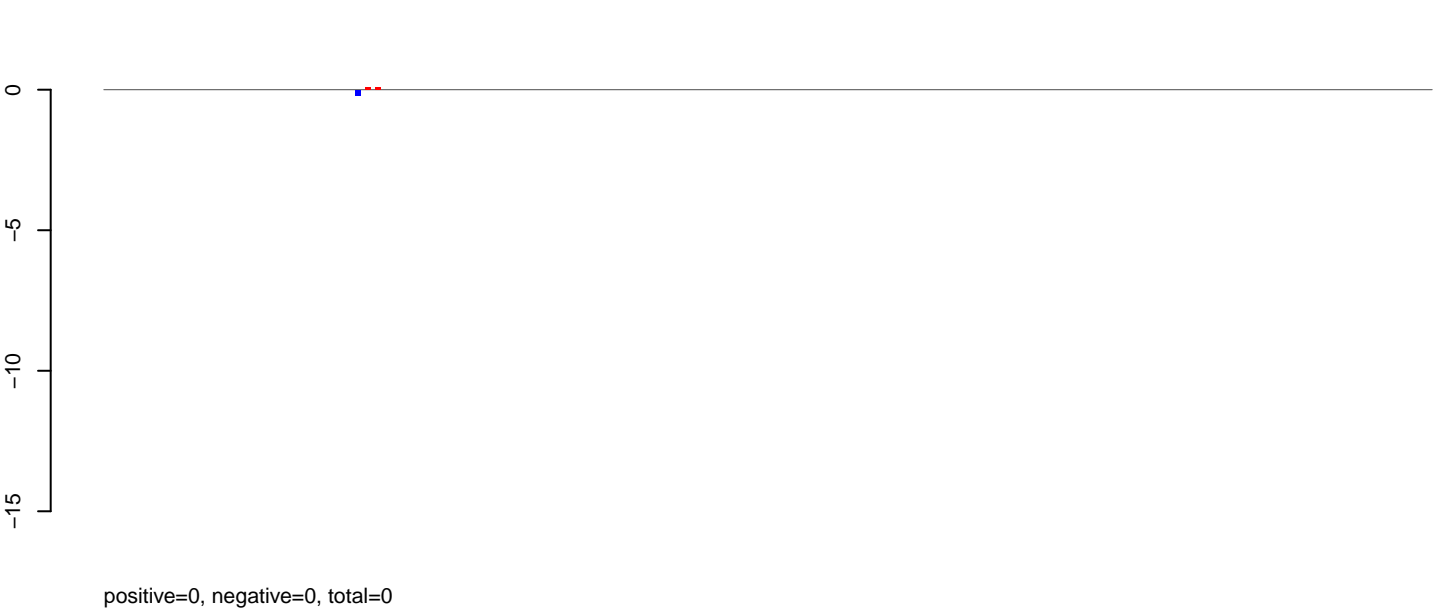
AeAlbo_Larv_OA.rep



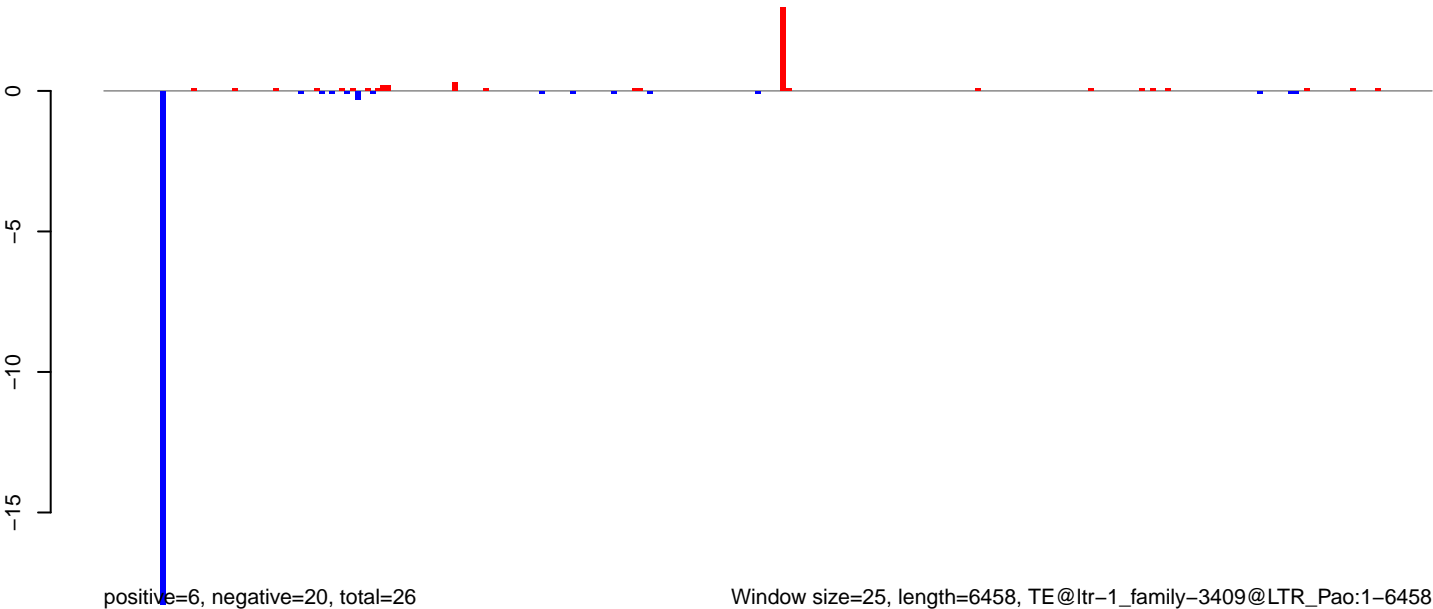
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



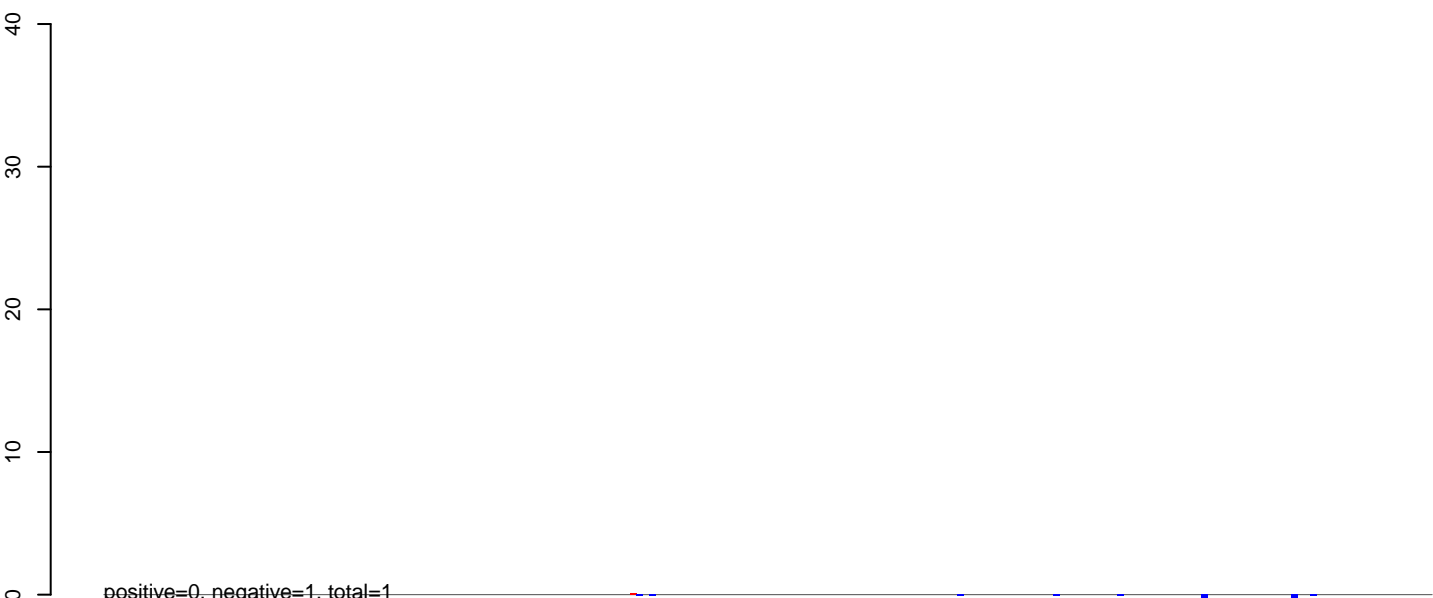
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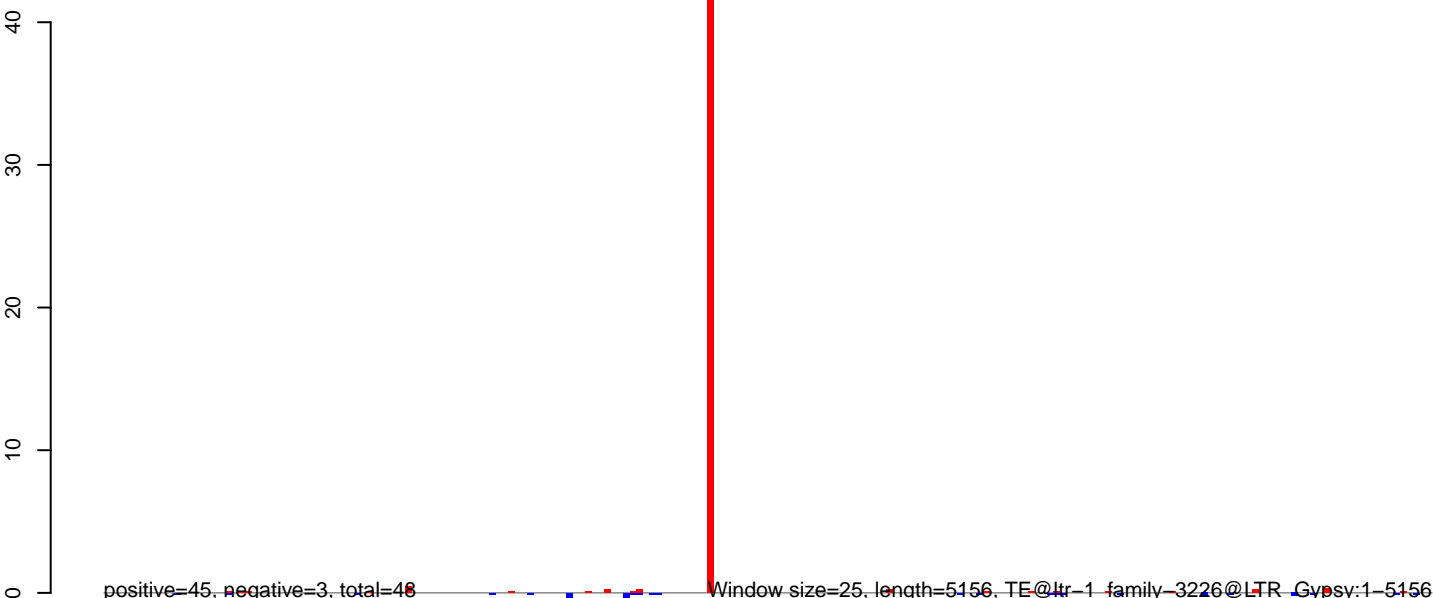
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AeAlbo_Larv_OA.24_35.rep

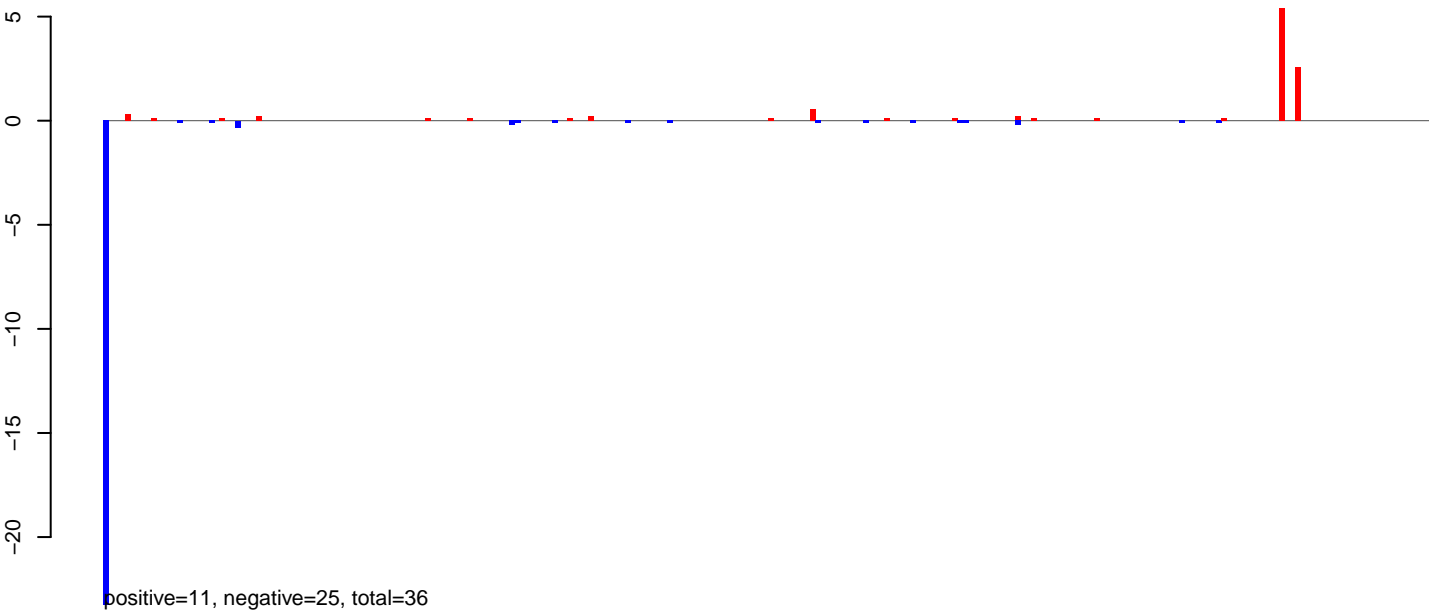


AeAlbo_Larv_OA.rep



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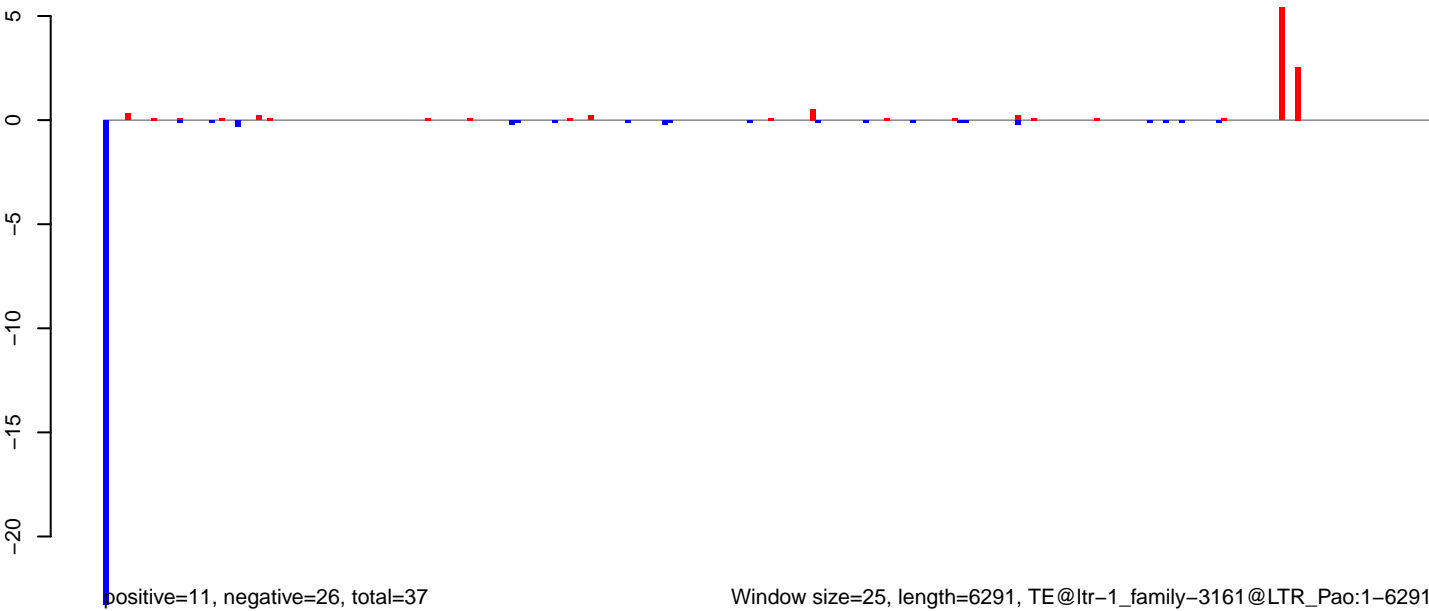
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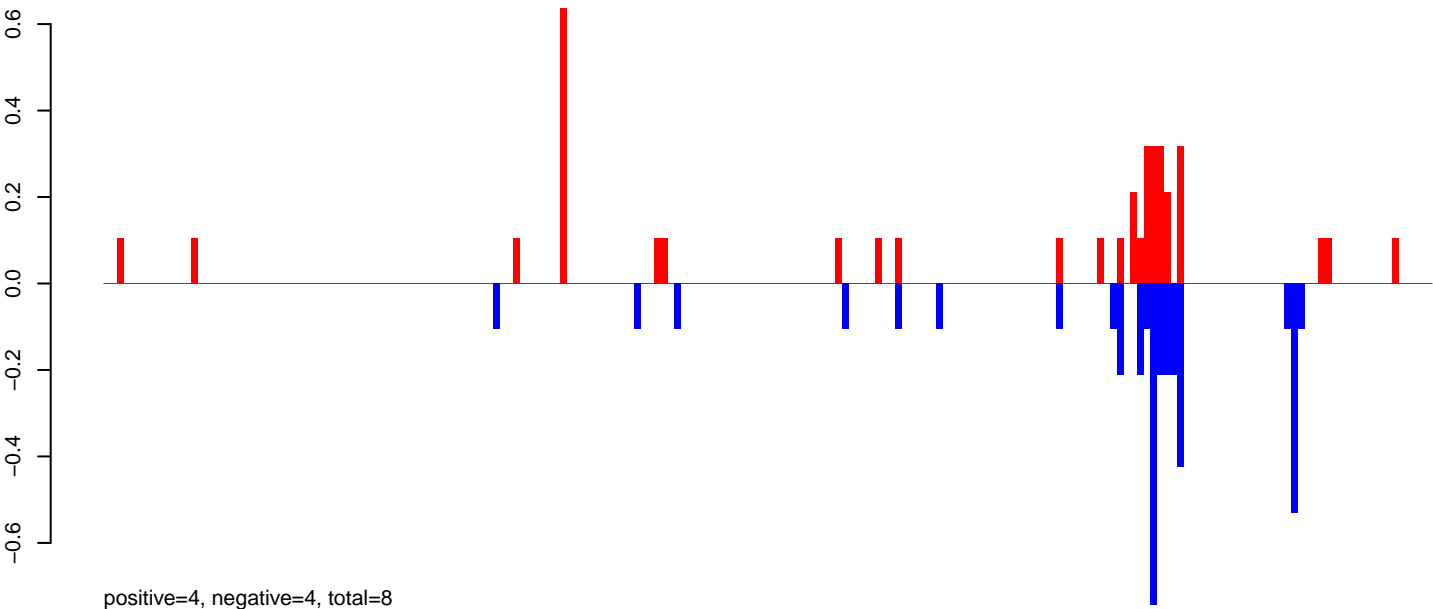
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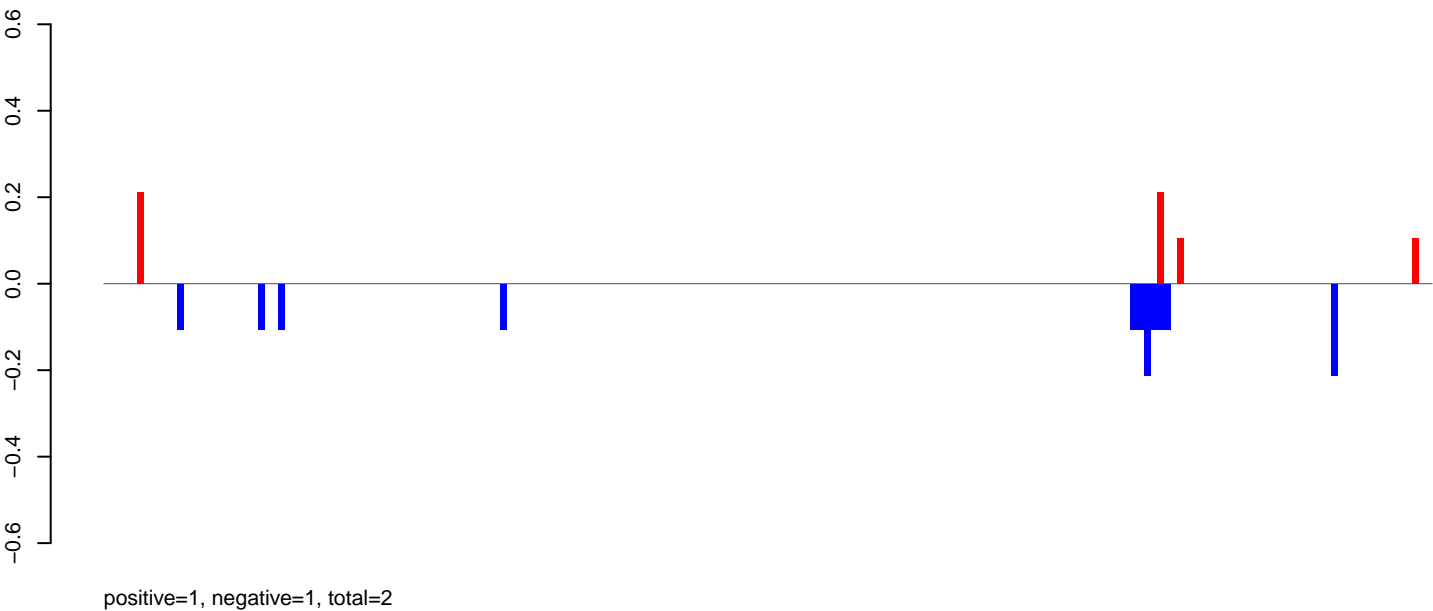
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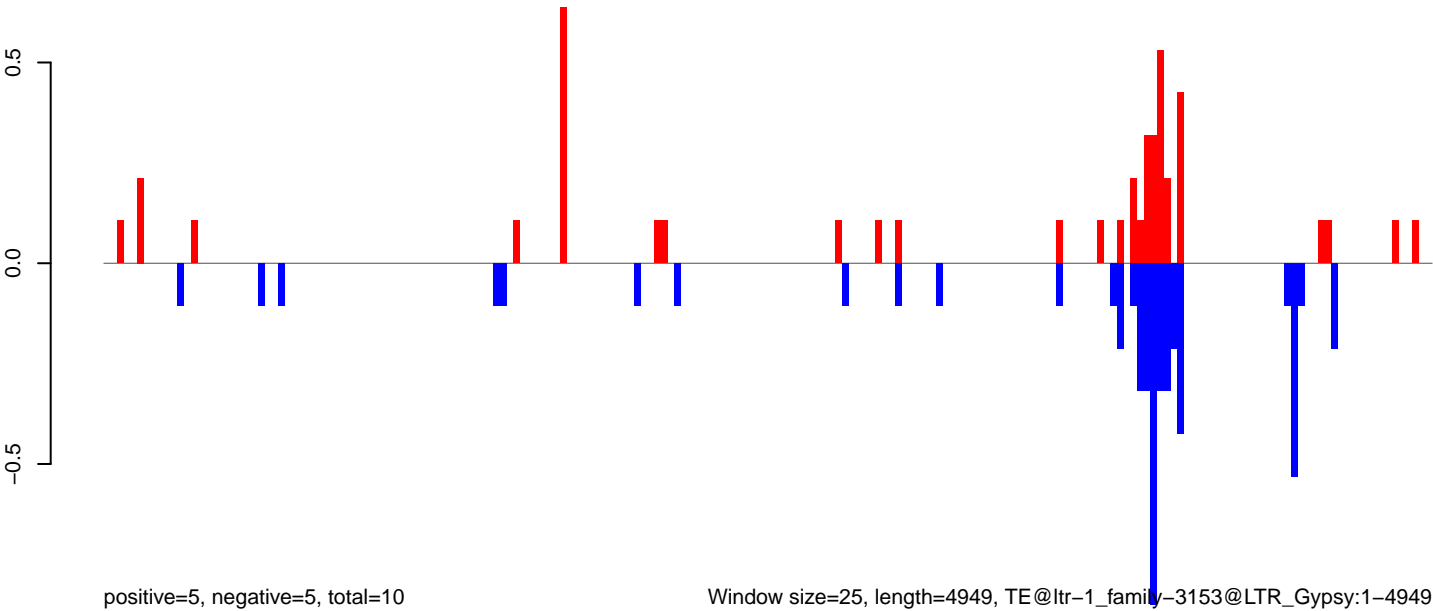
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



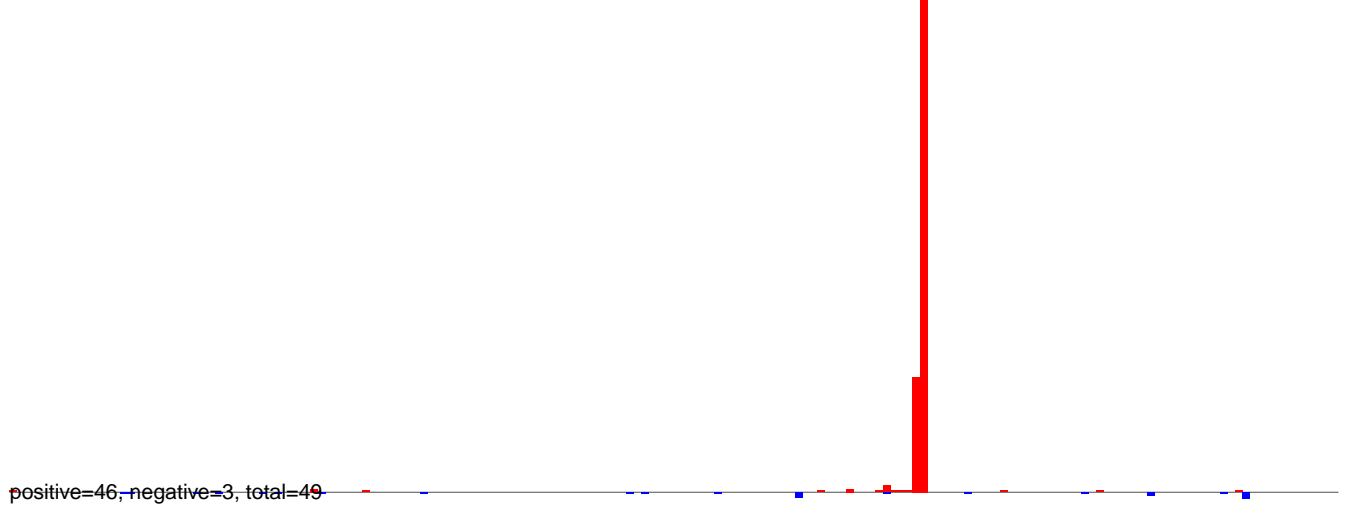
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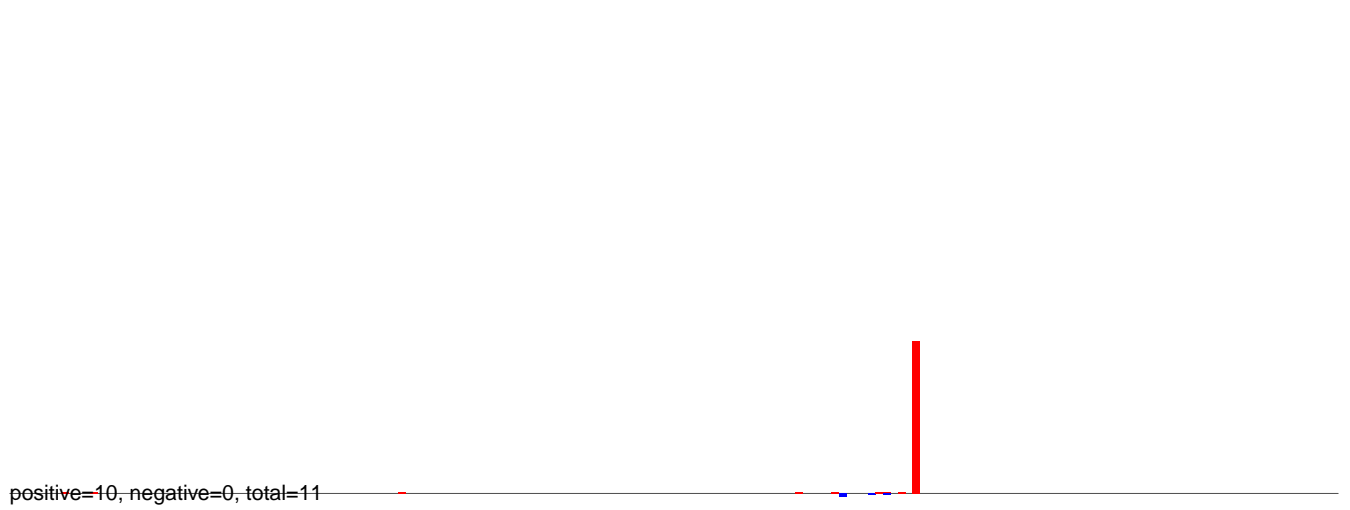
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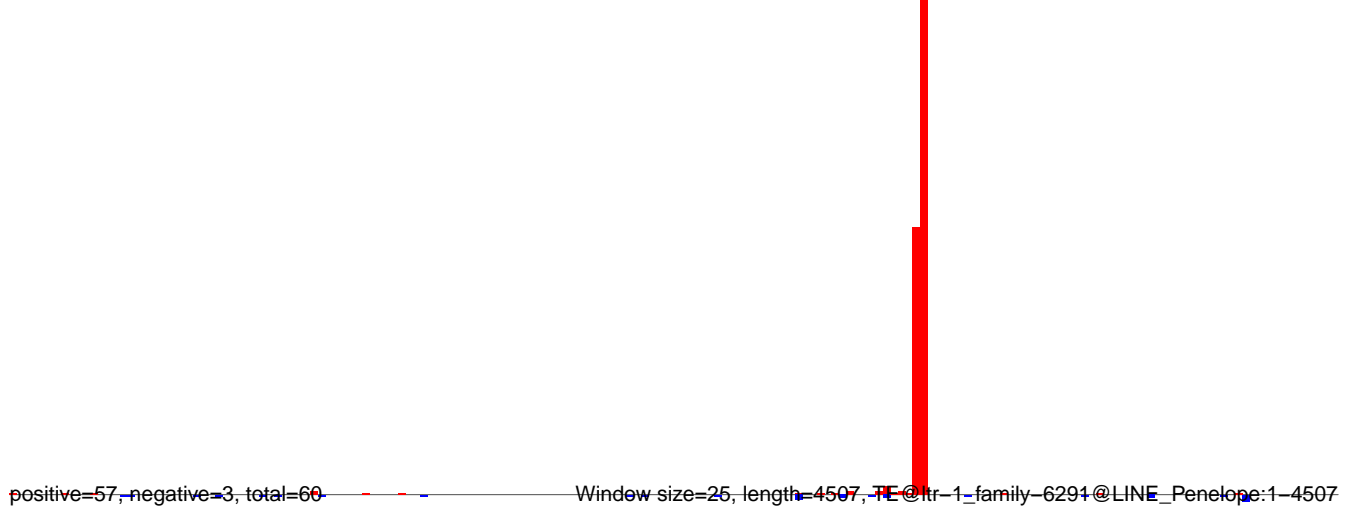
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

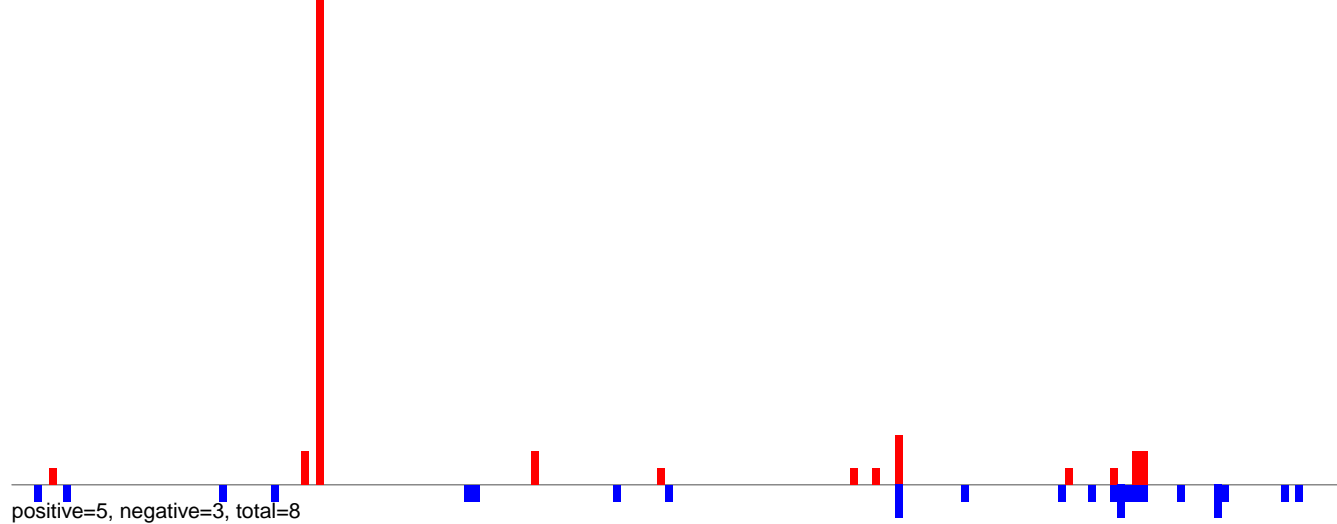


AeAlbo_Larv_OA.rep

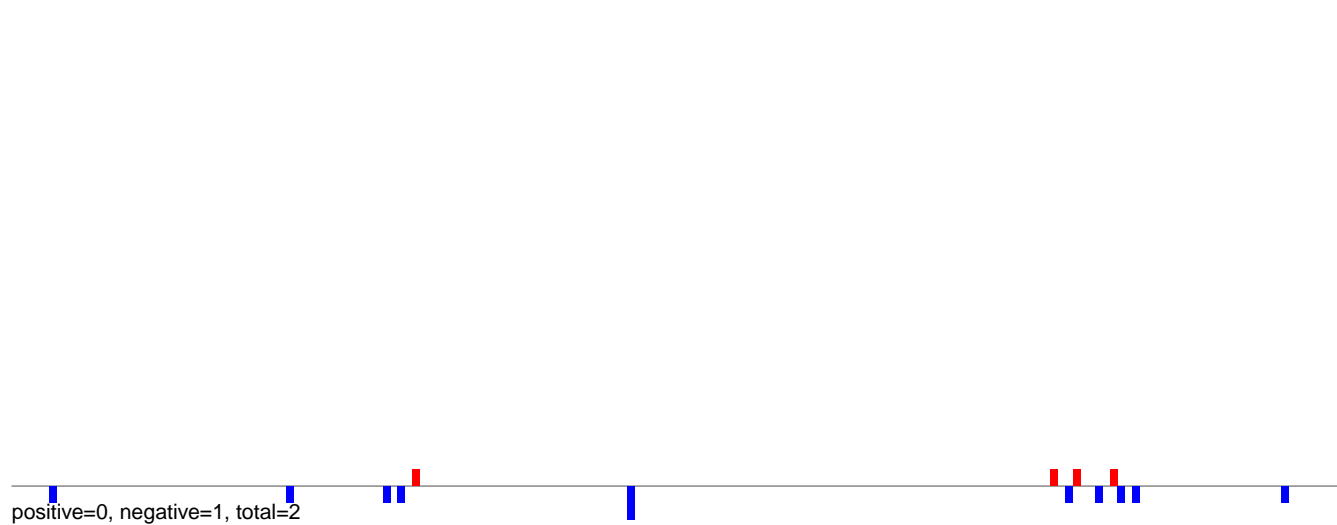


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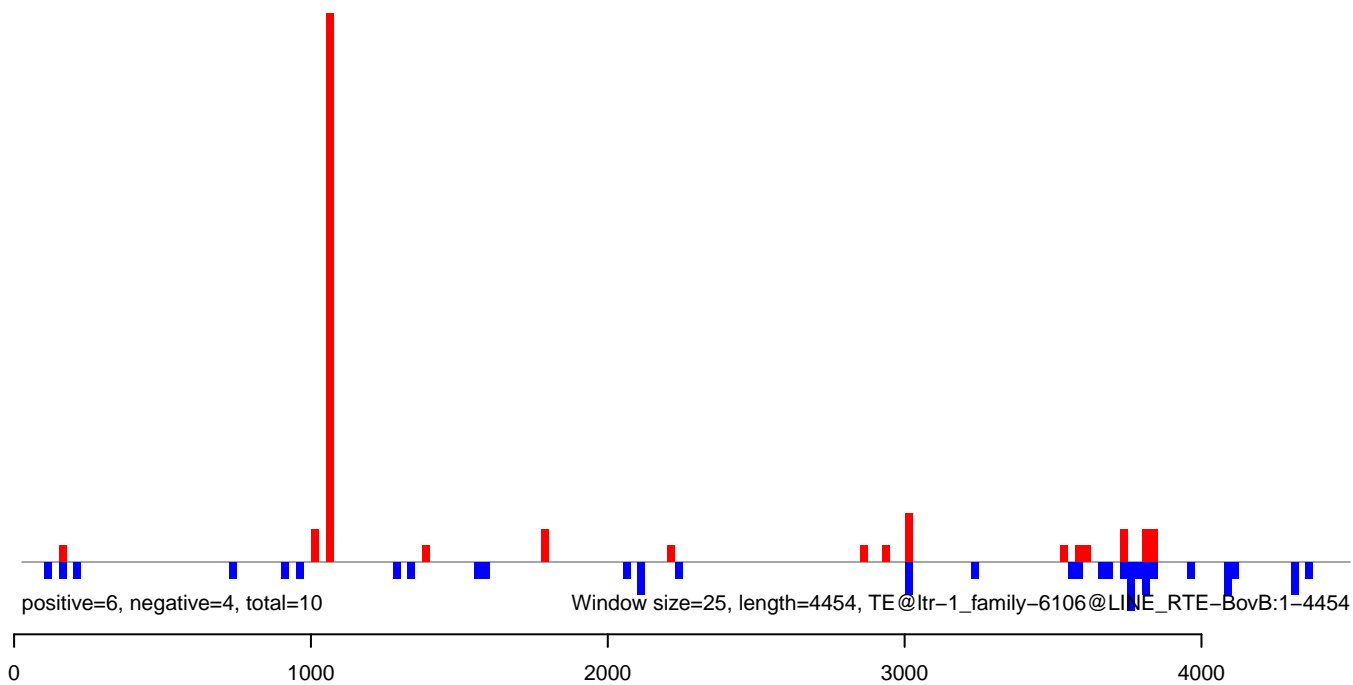
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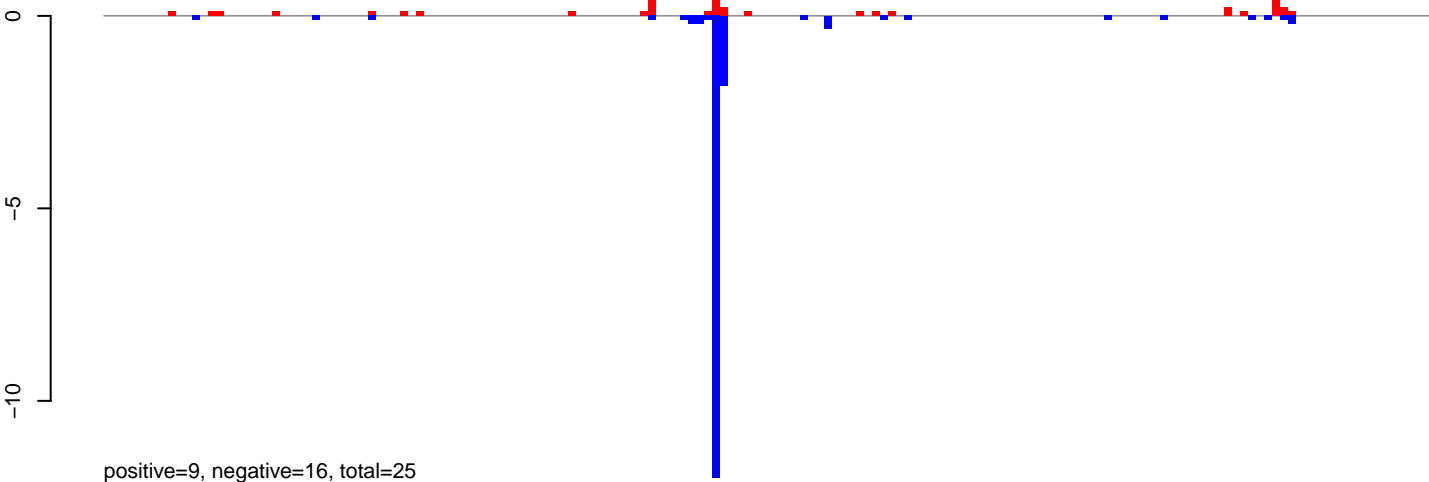
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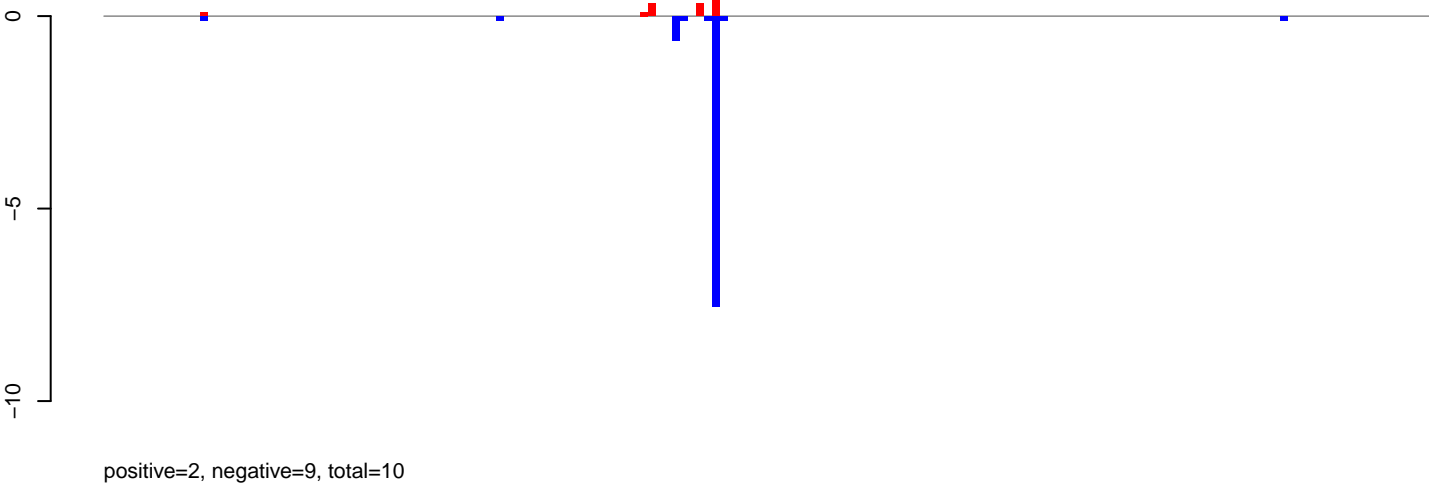
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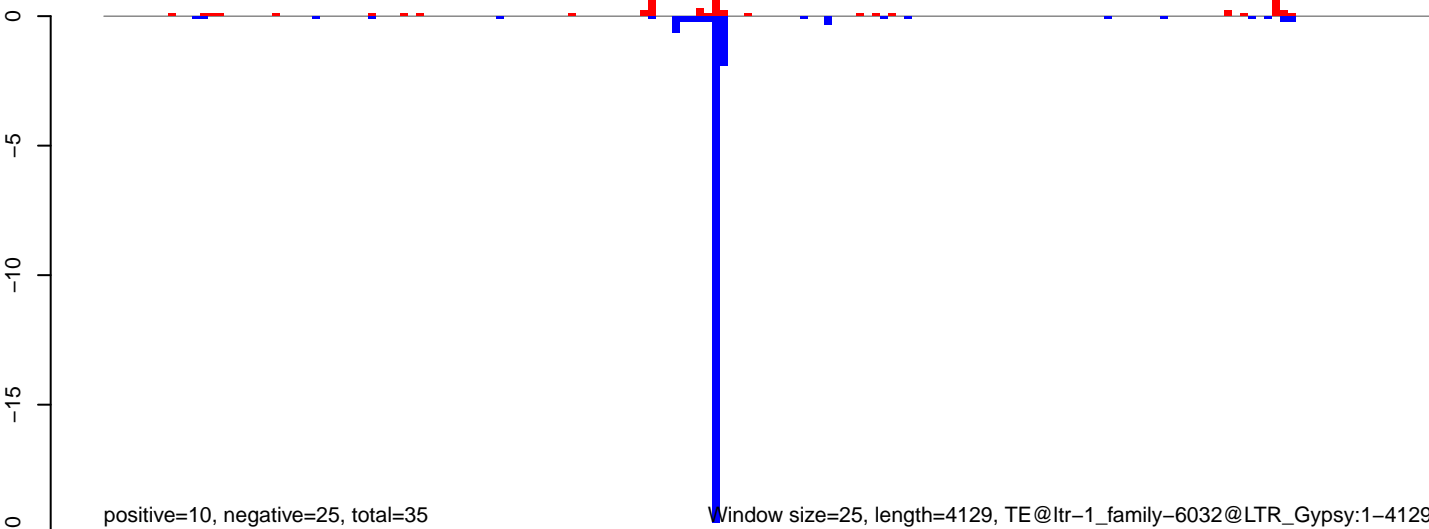
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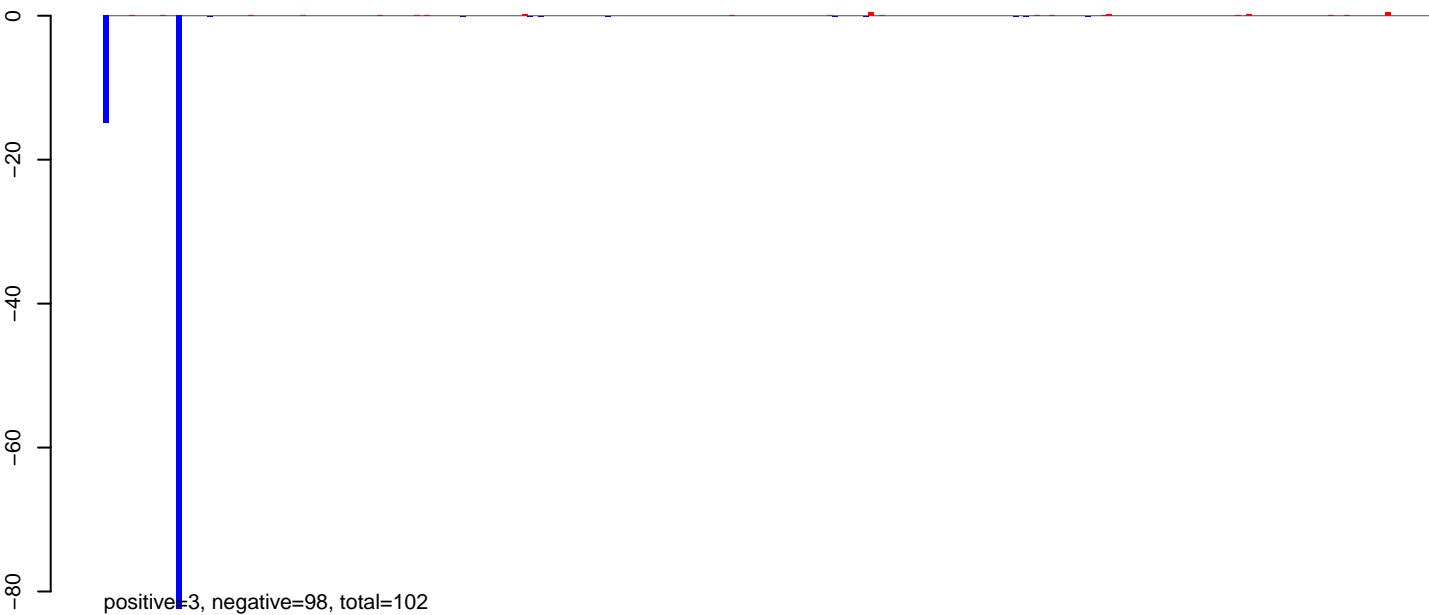
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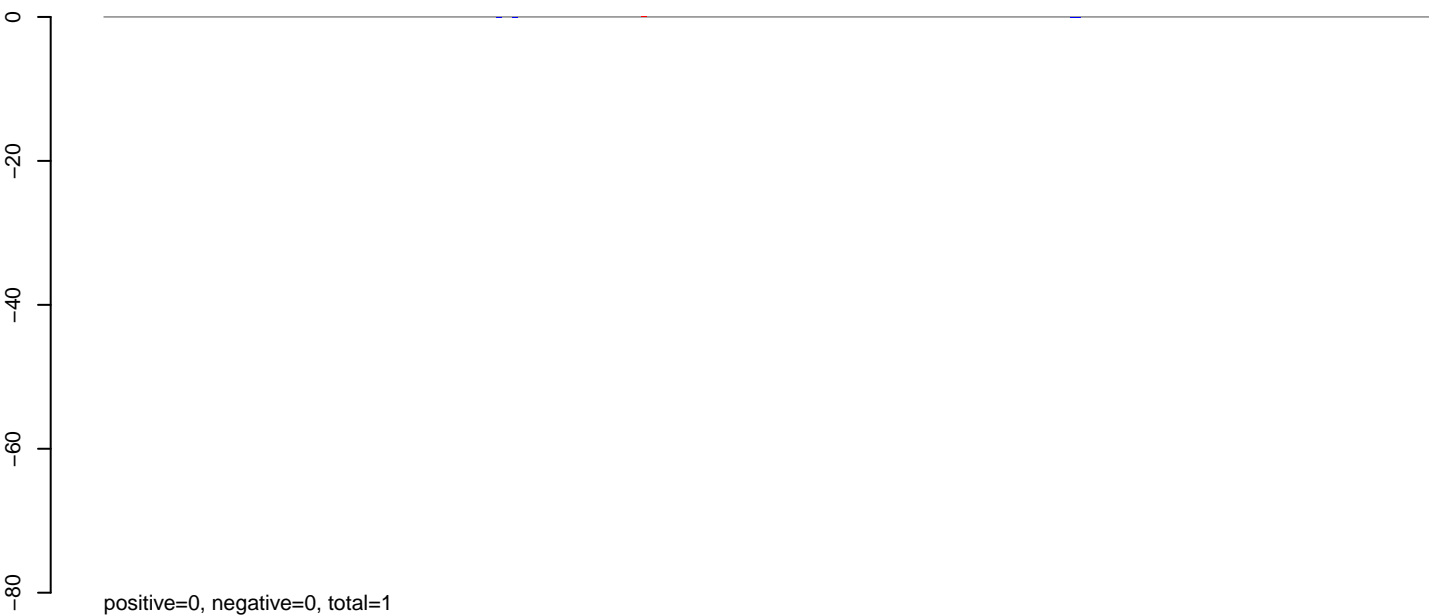
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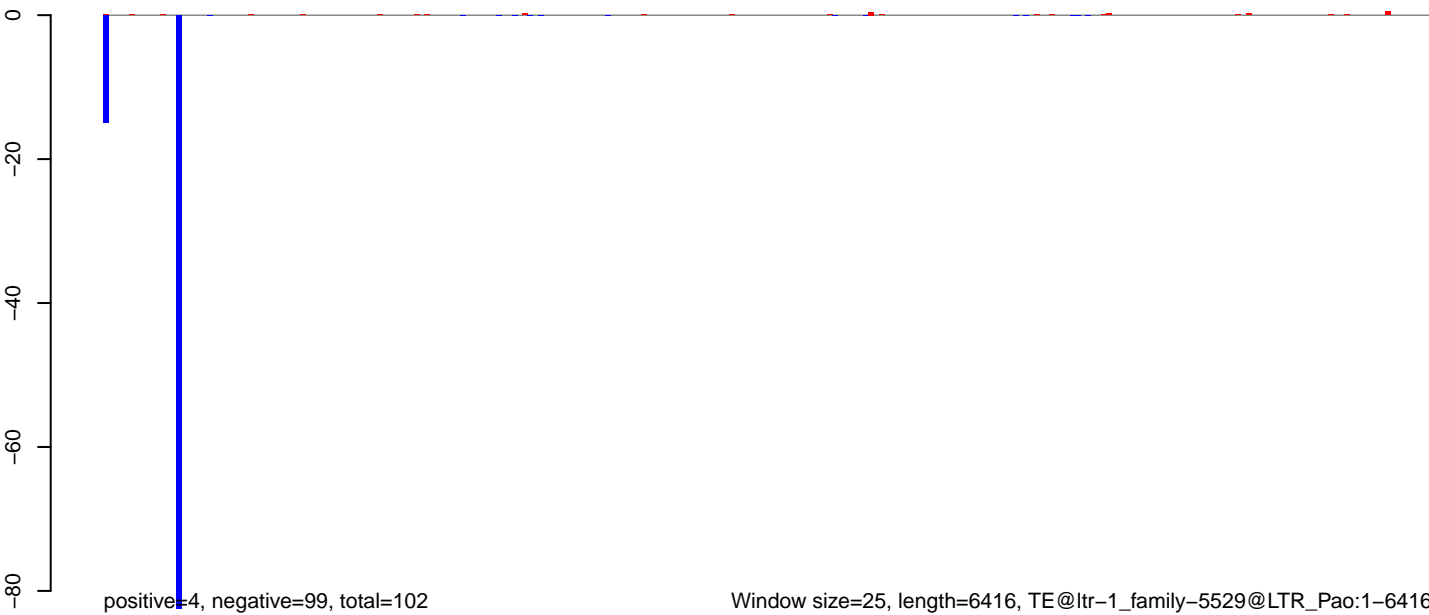
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



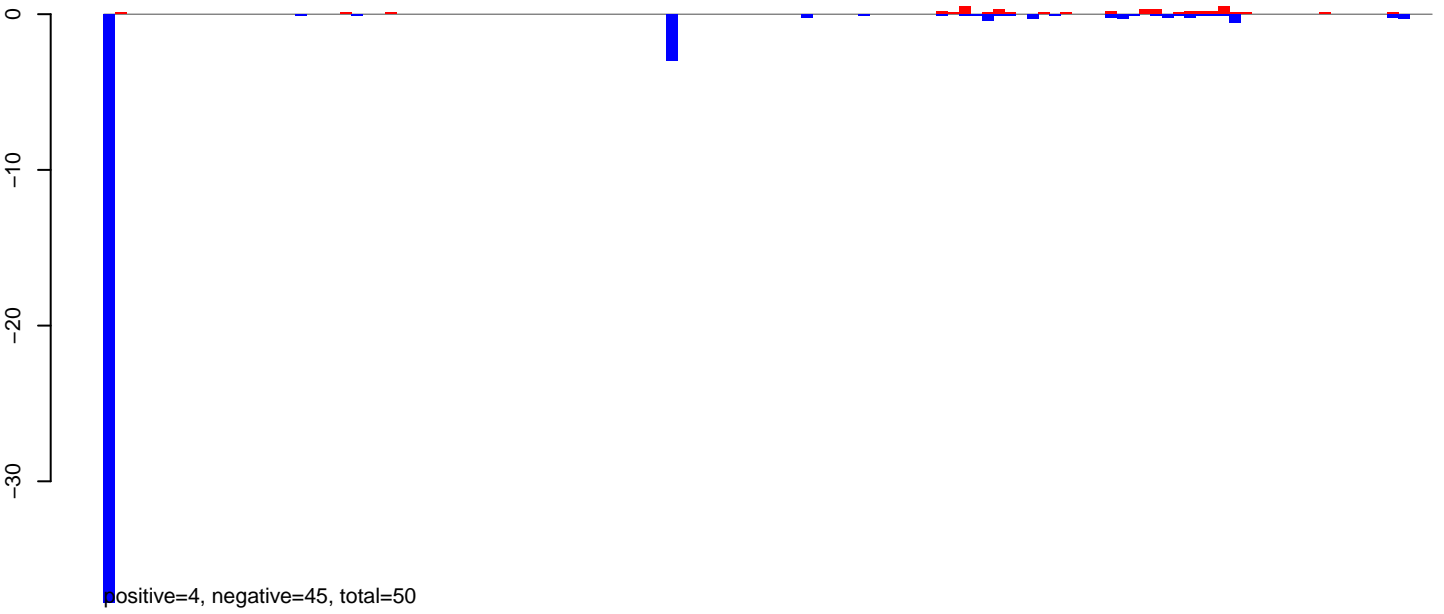
AeAlbo_Larv_OA.rep



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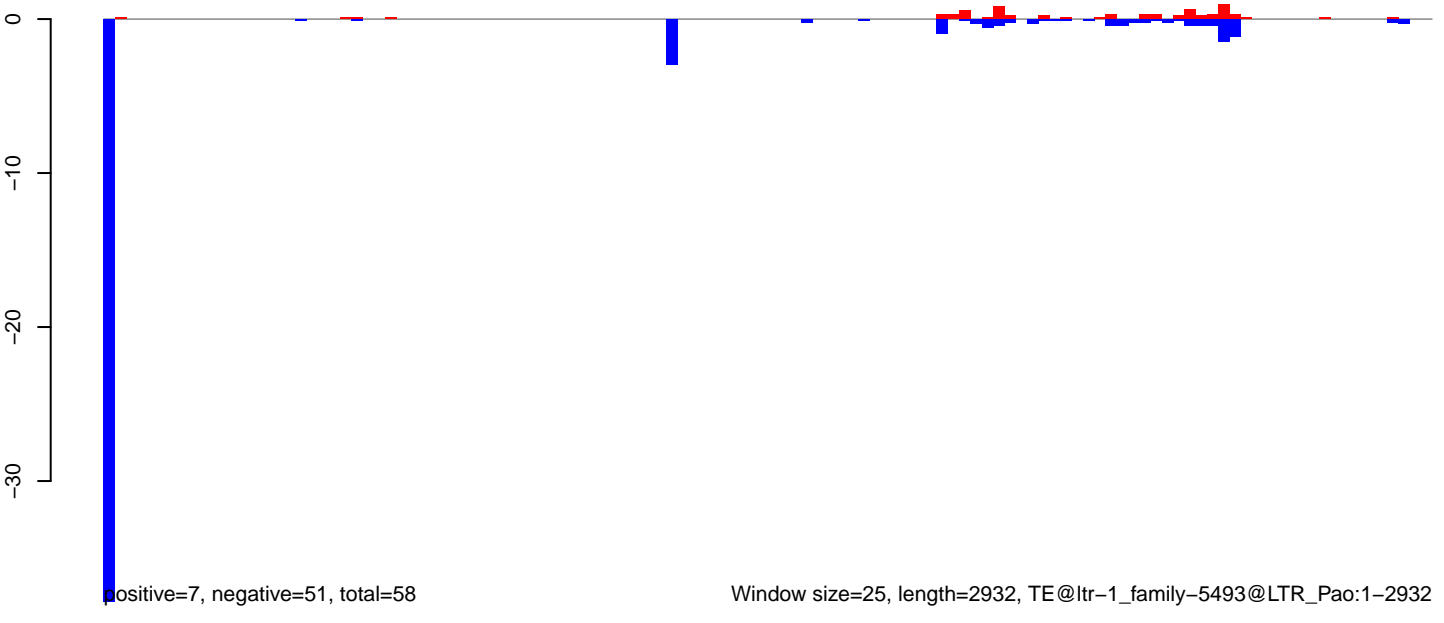
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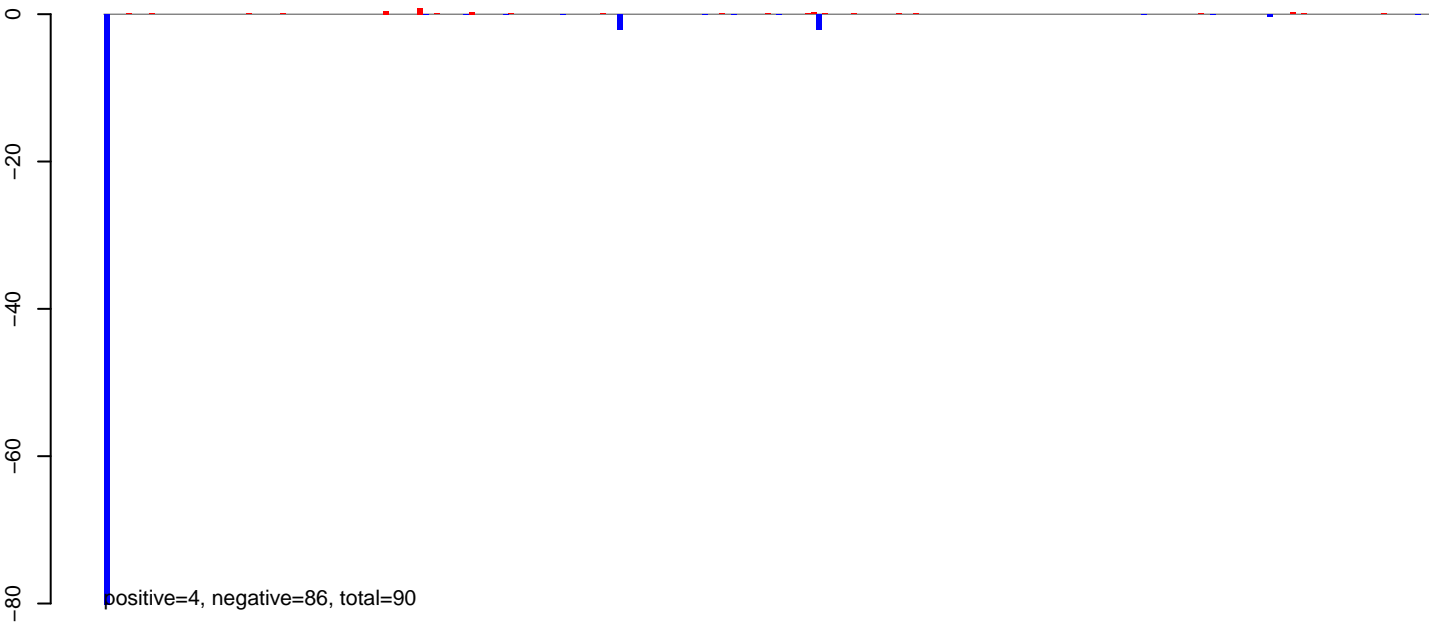
AeAlbo_Larv_OA.24_35.rep



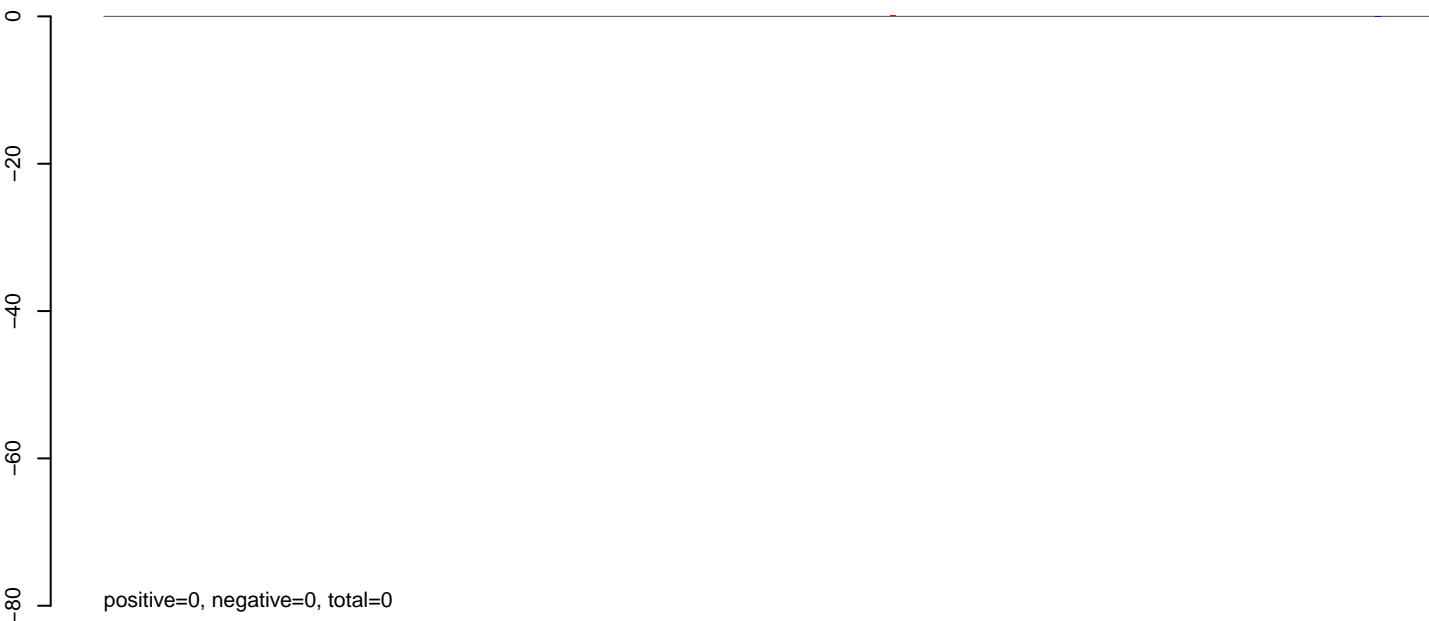
AeAlbo_Larv_OA.rep



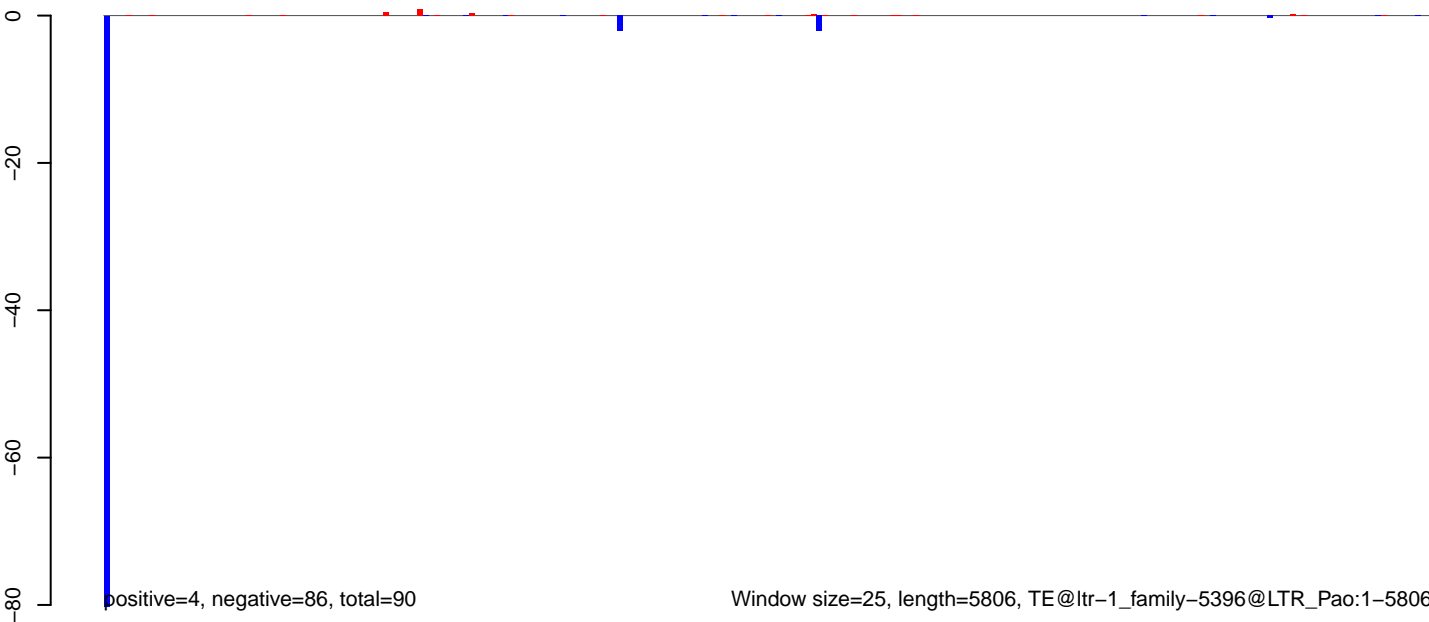
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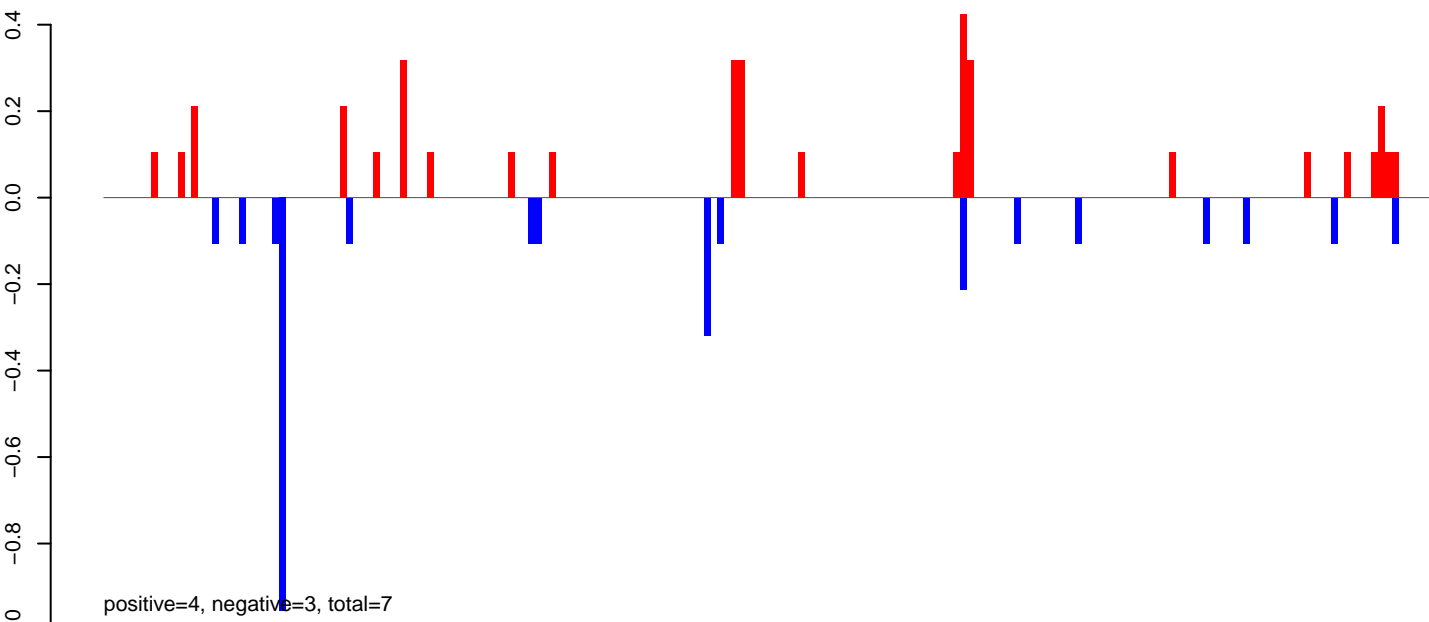
AeAlbo_Larv_OA.24_35.rep



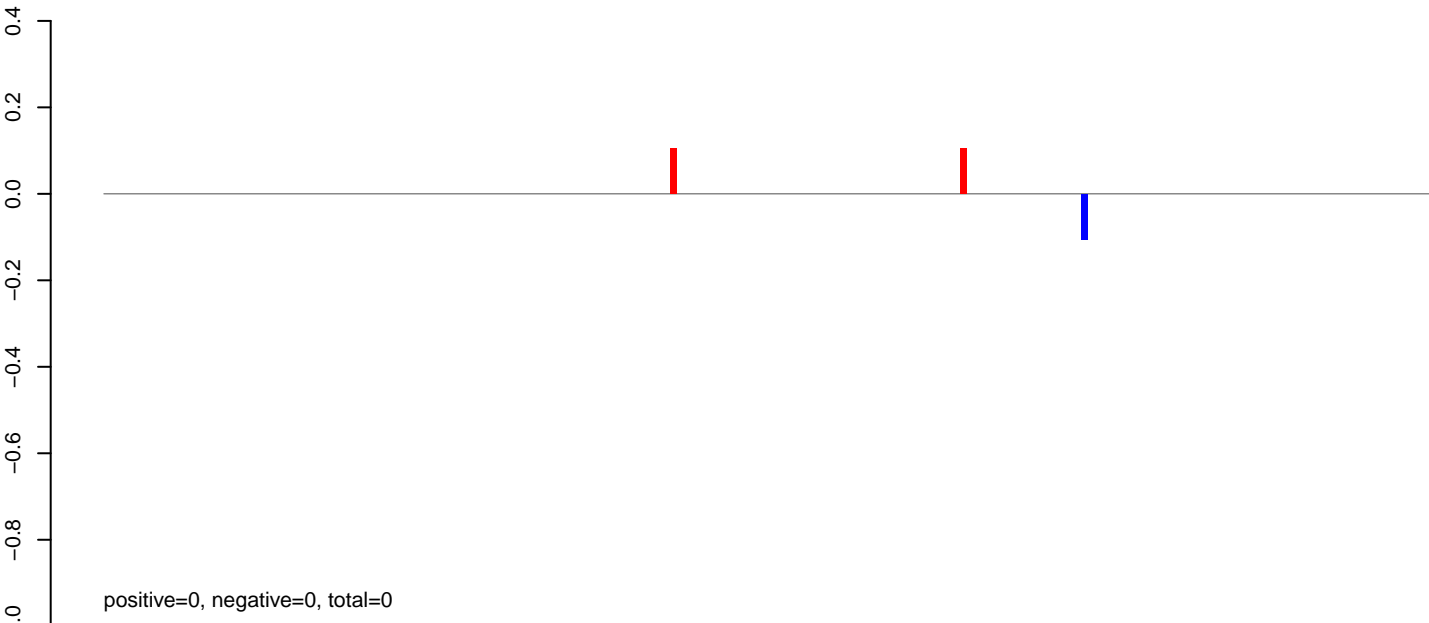
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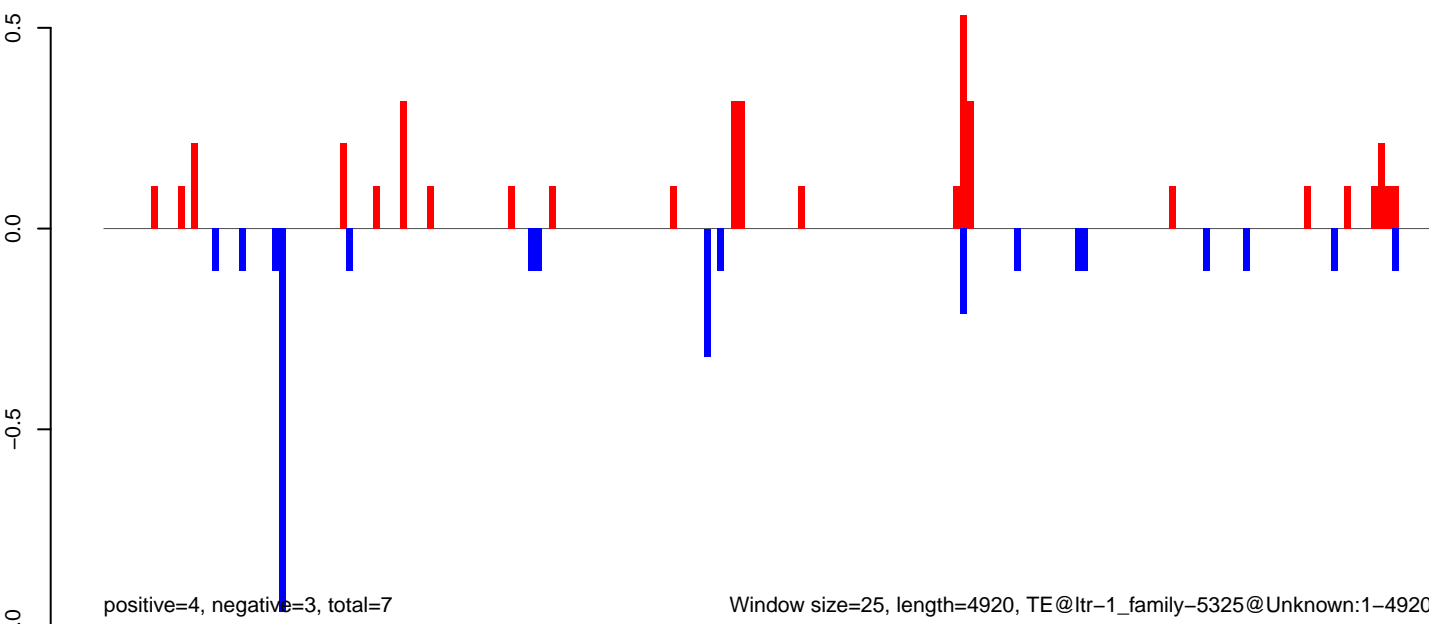
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AeAlbo_Larv_OA.24_35.rep

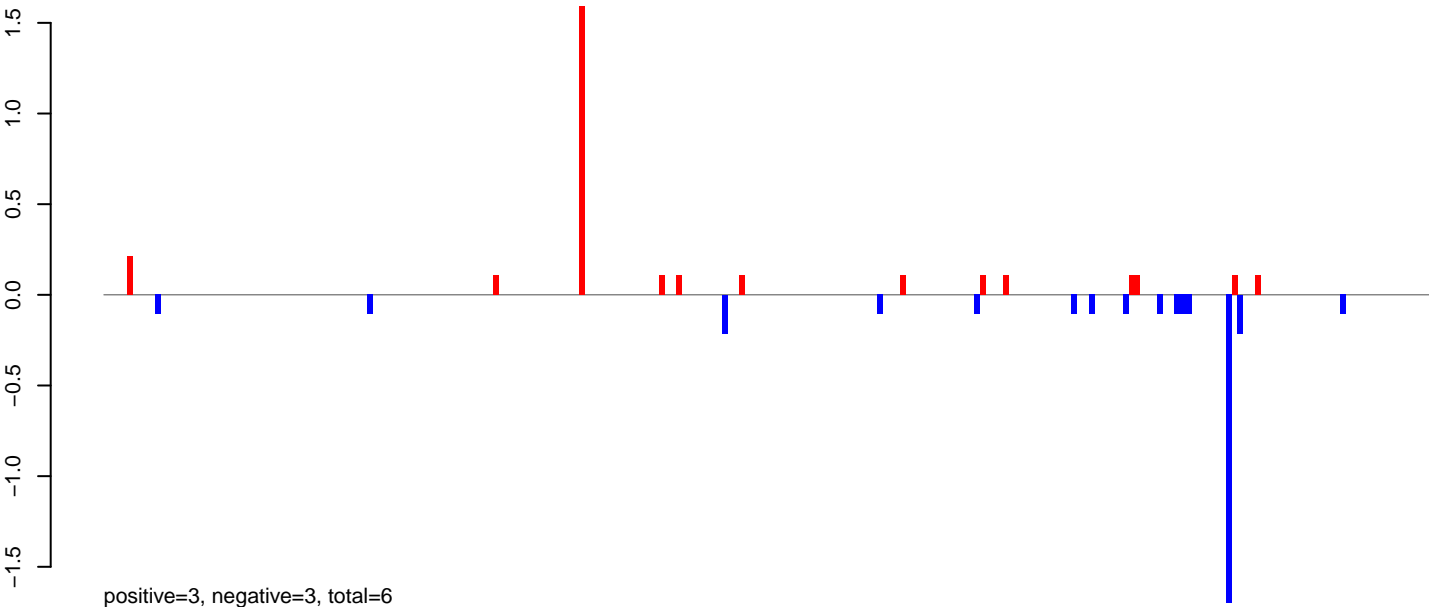


AeAlbo_Larv_OA.rep

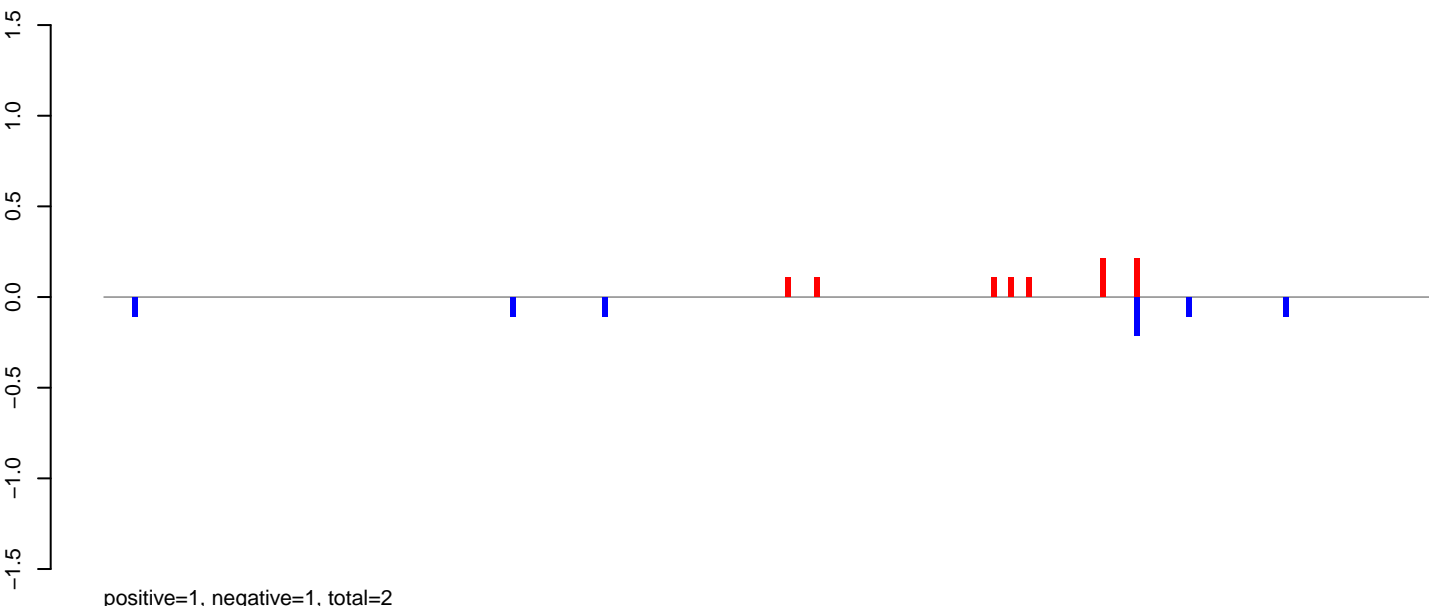


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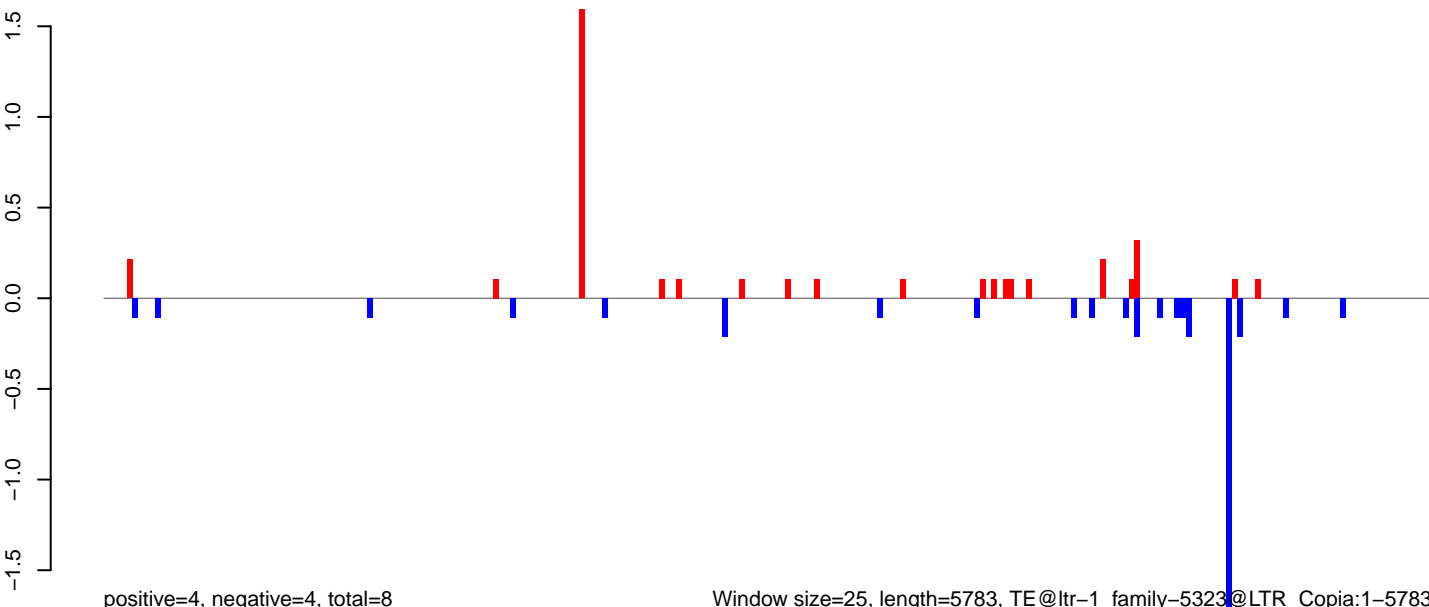
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



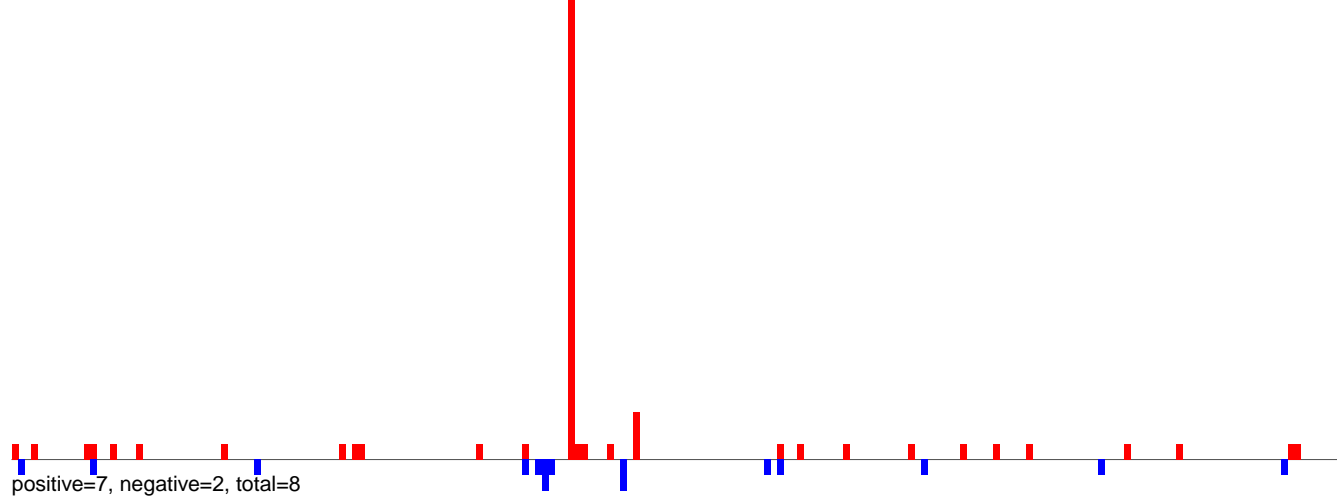
AeAlbo_Larv_OA.rep



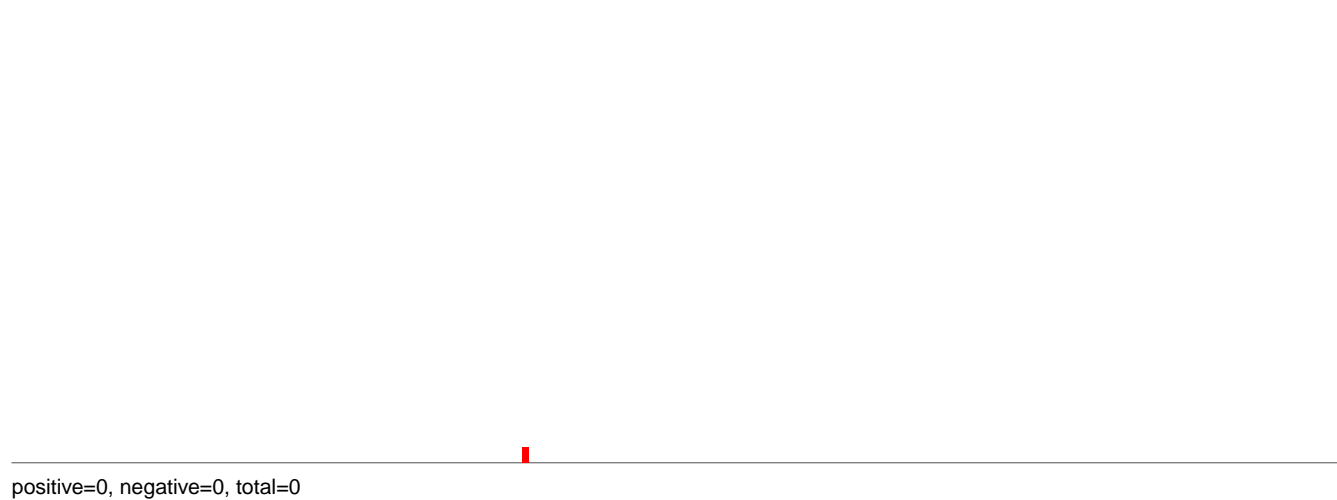
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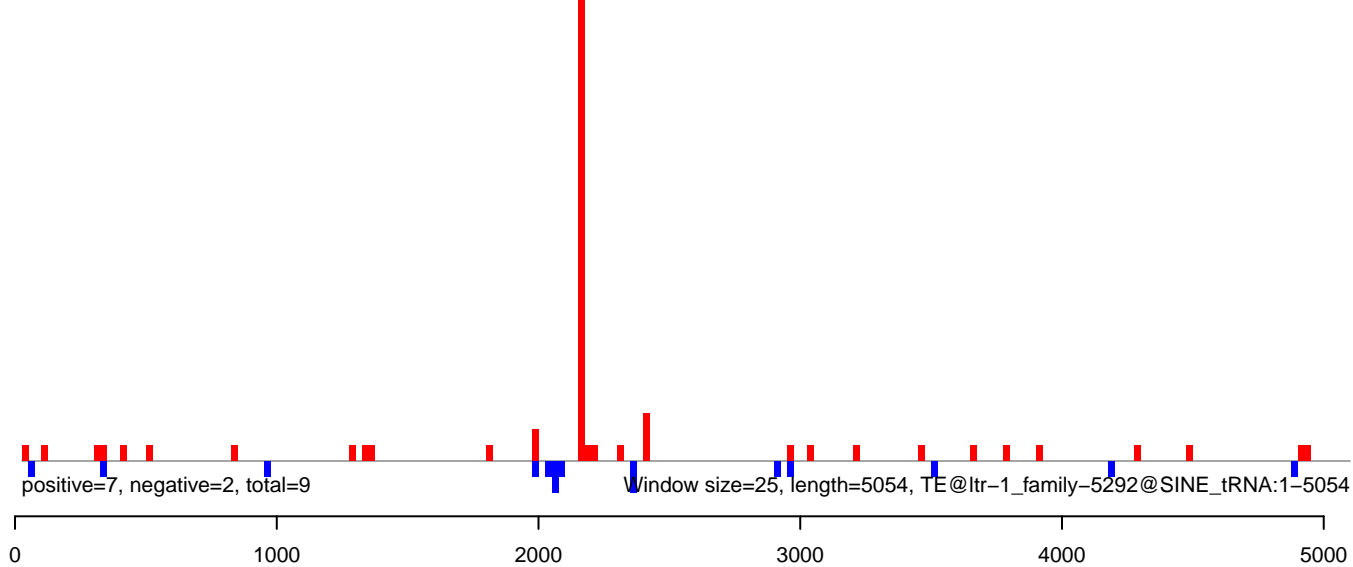
AeAlbo_Larv_OA.18_23.rep



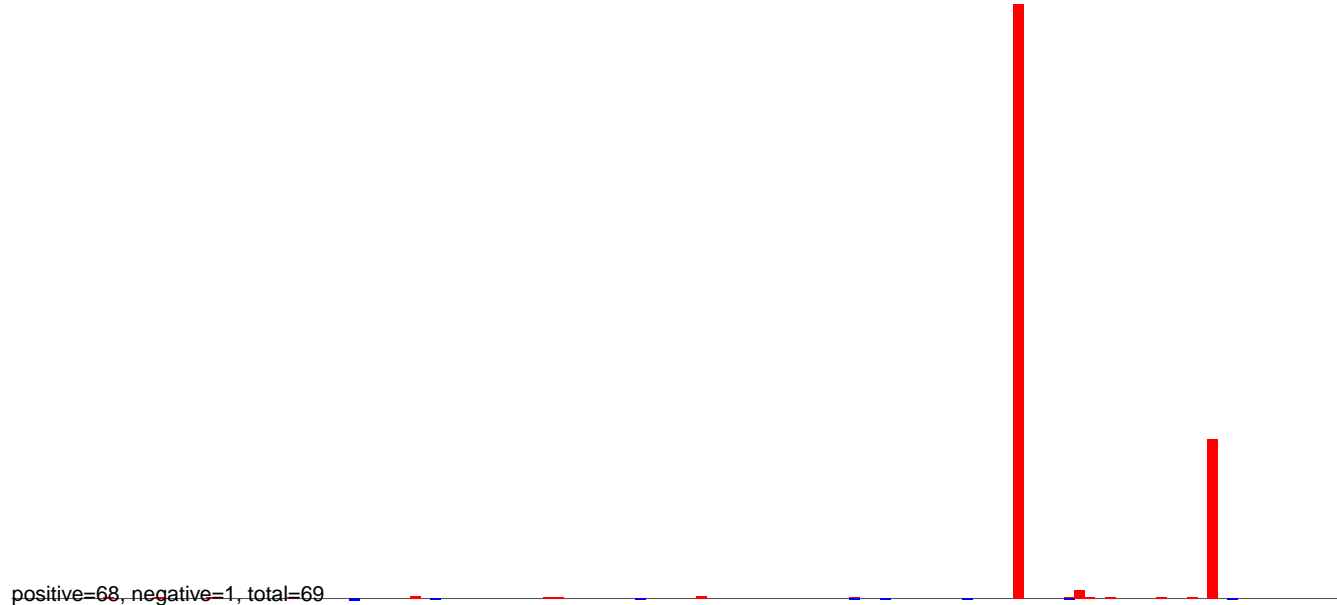
AeAlbo_Larv_OA.24_35.rep



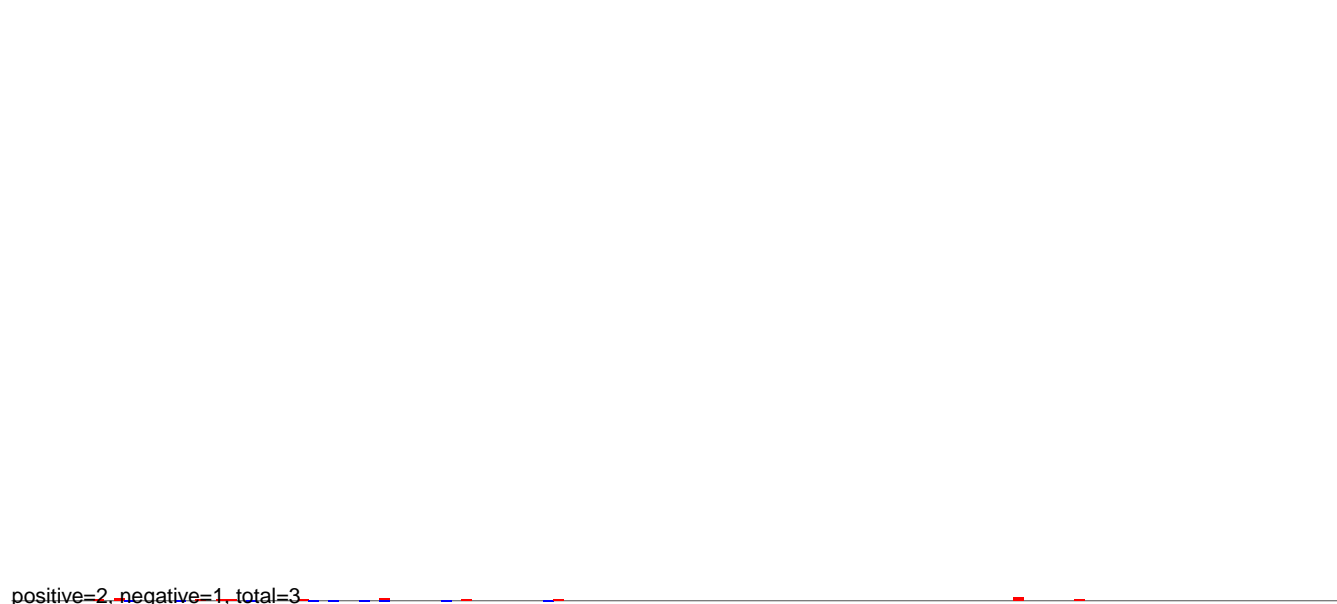
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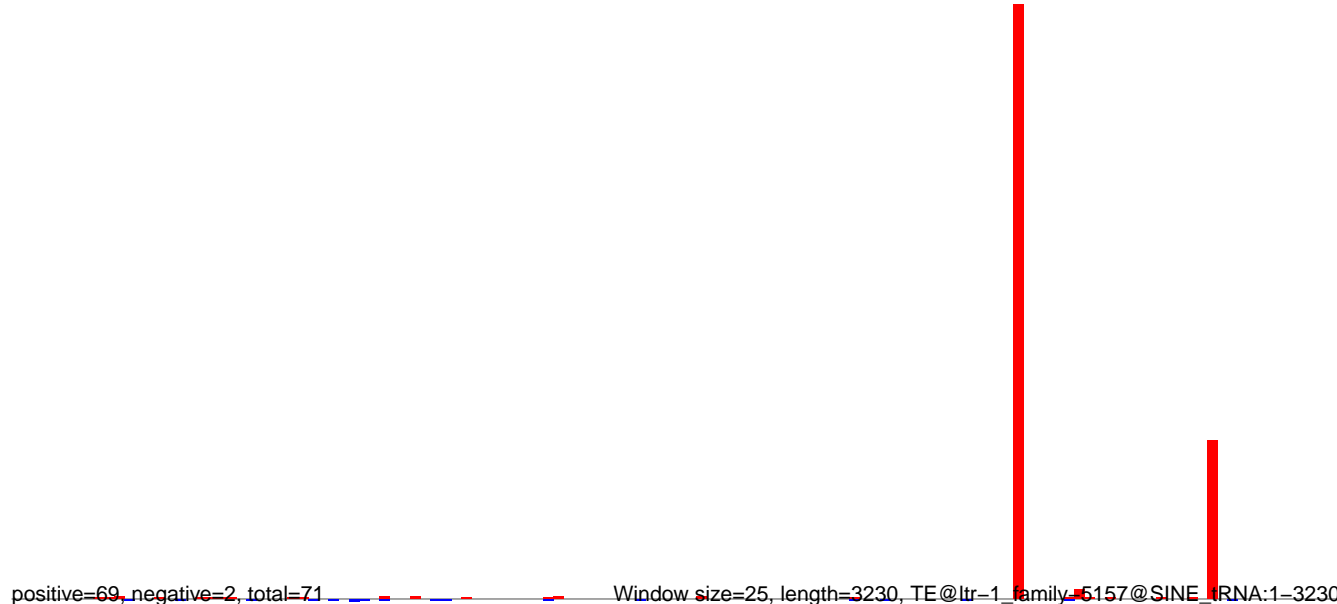
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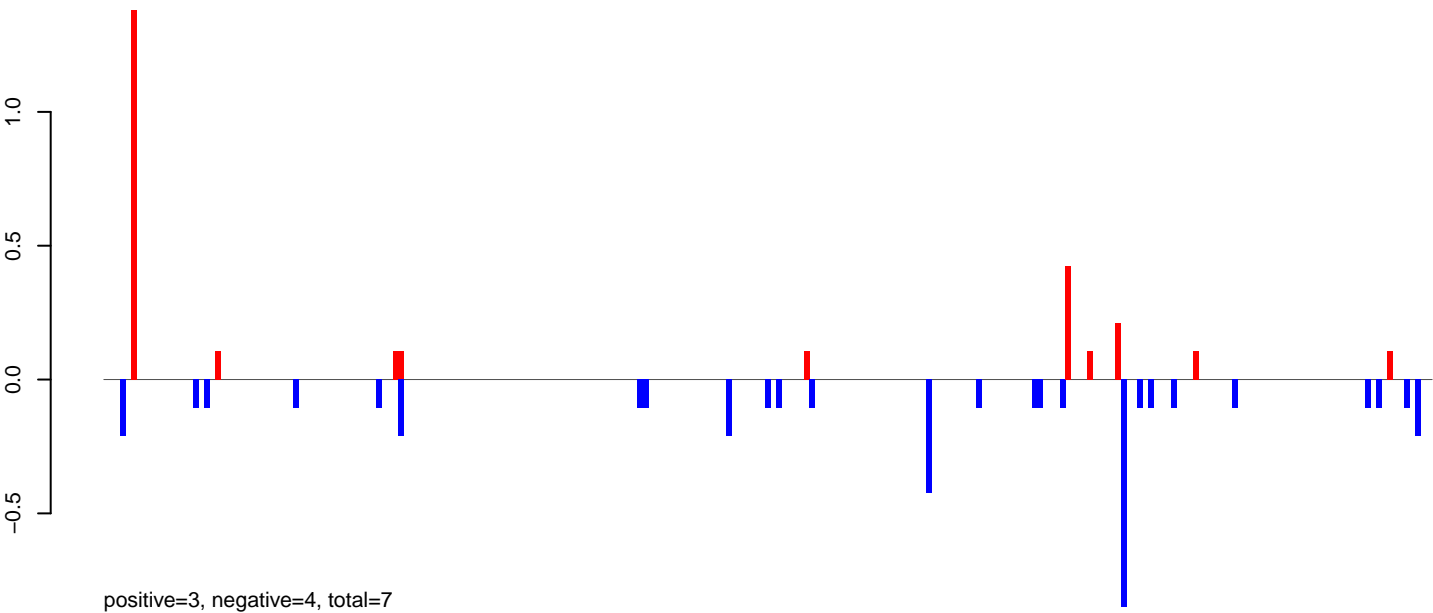
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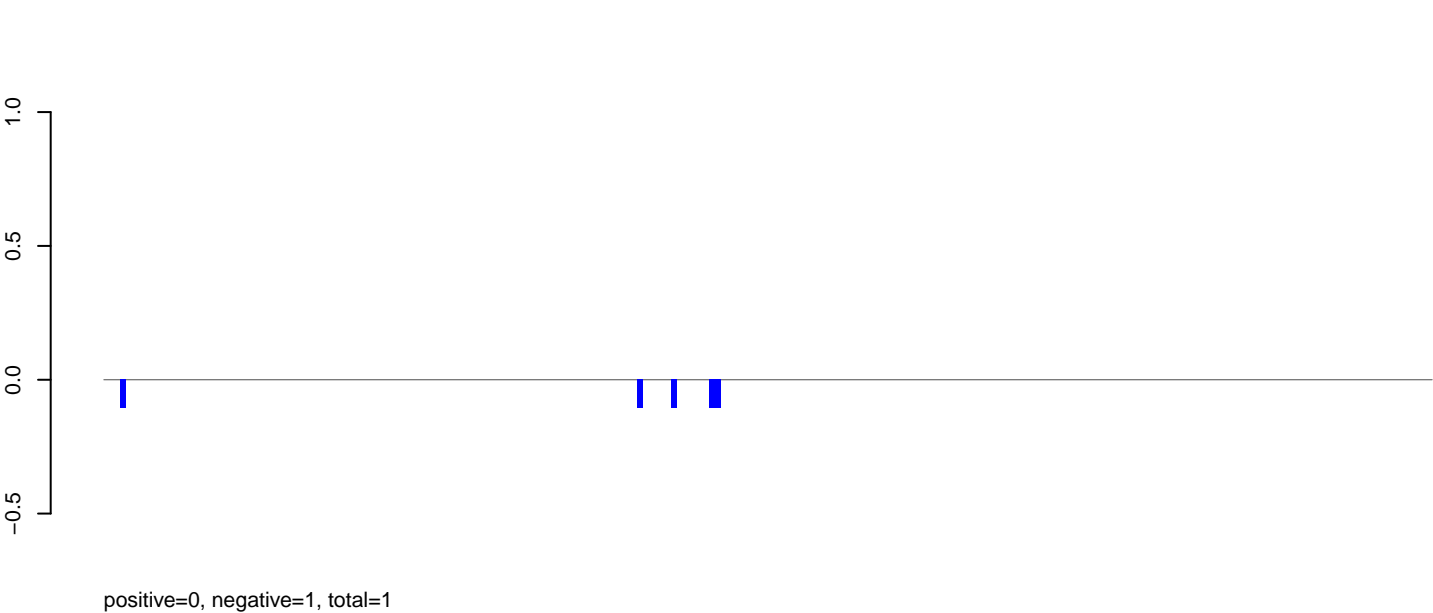
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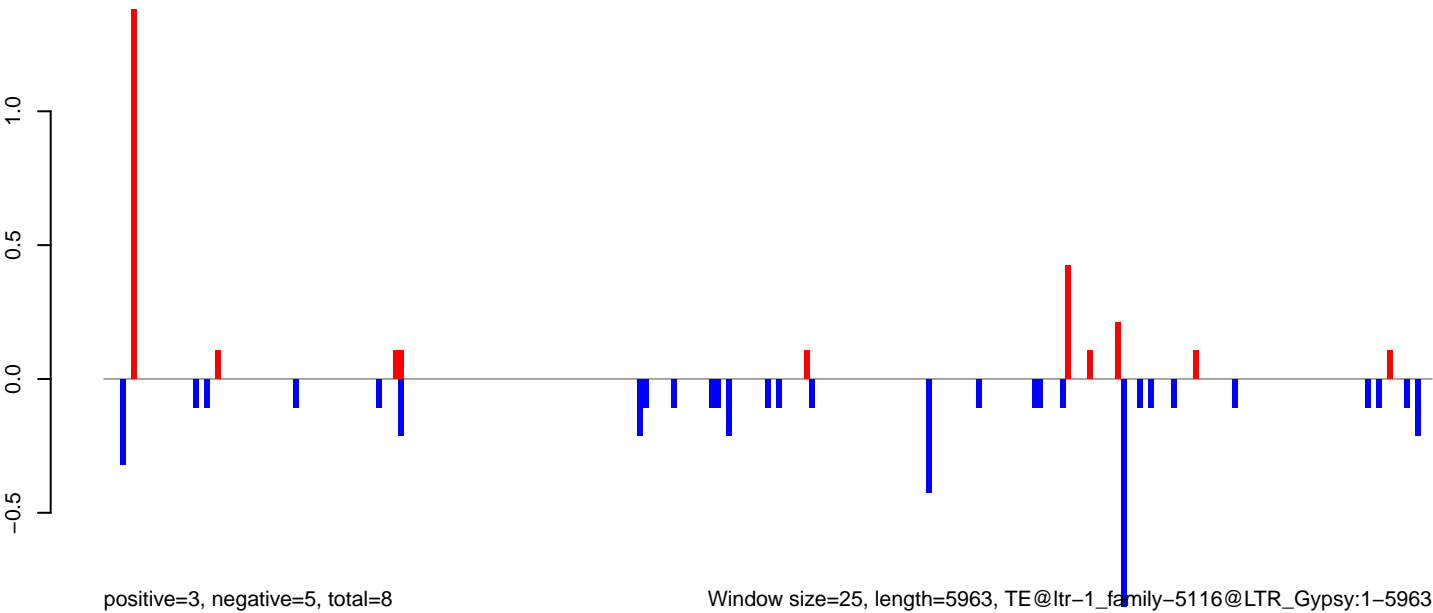
AeAlbo_Larv_OA.18_23.rep



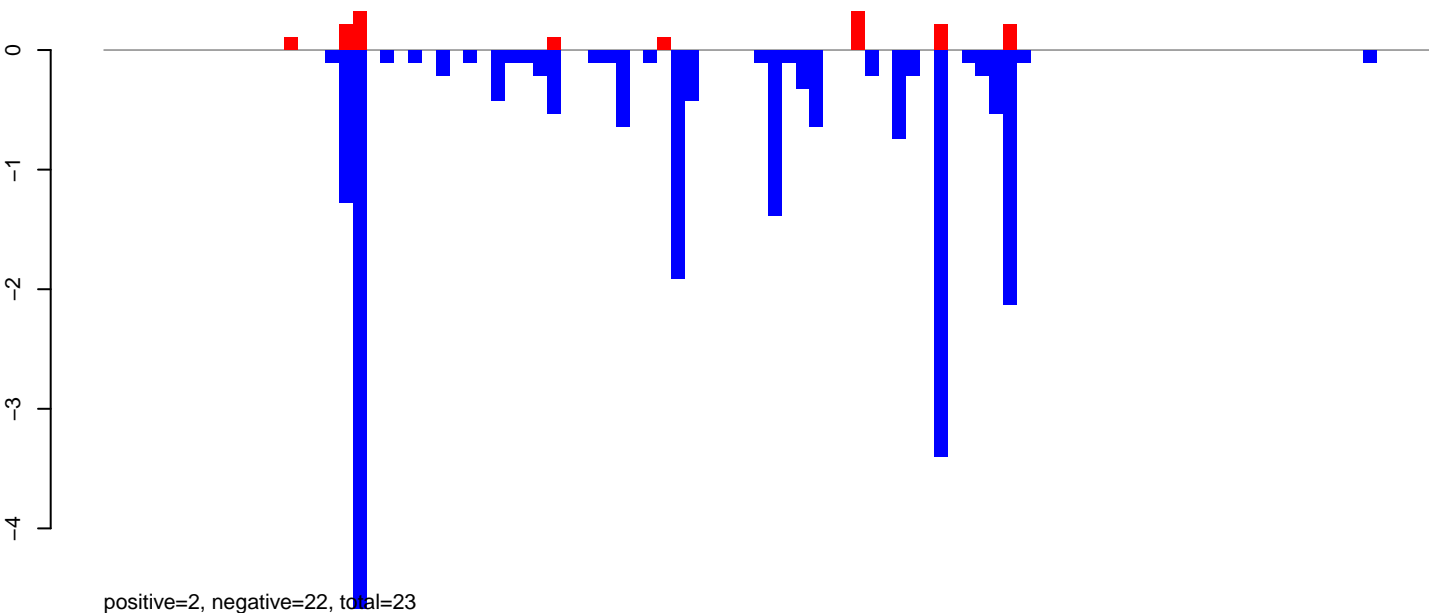
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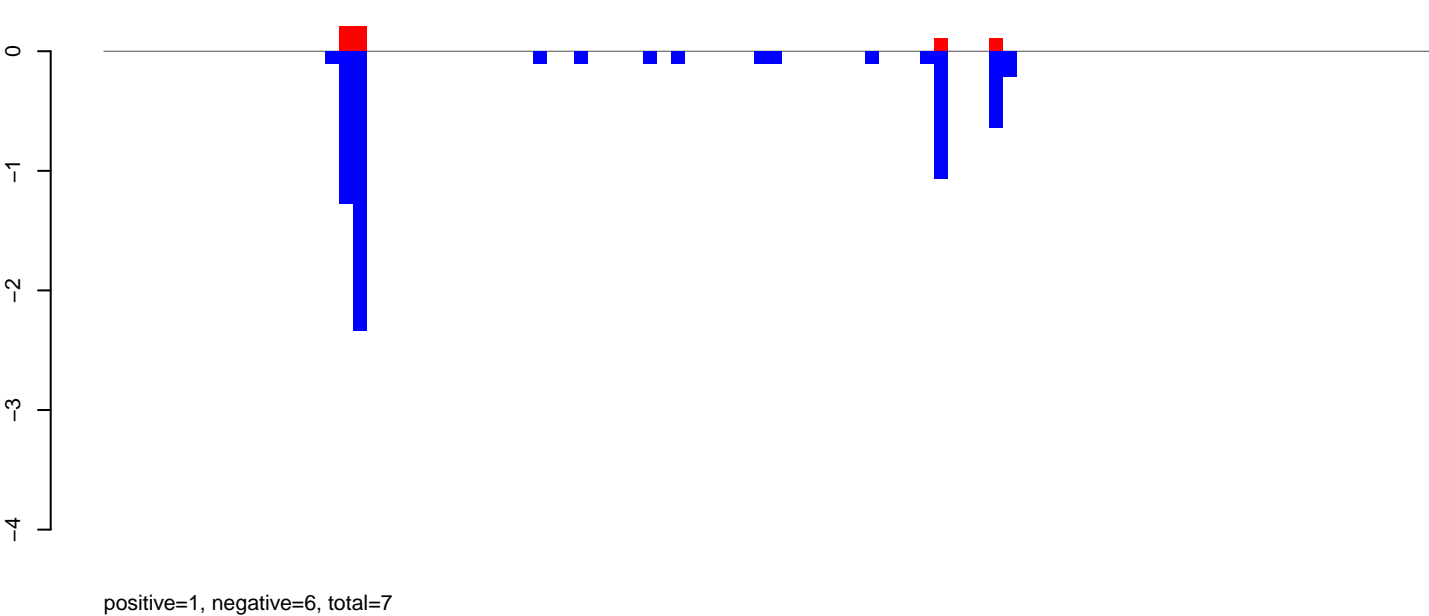
AeAlbo_Larv_OA.rep



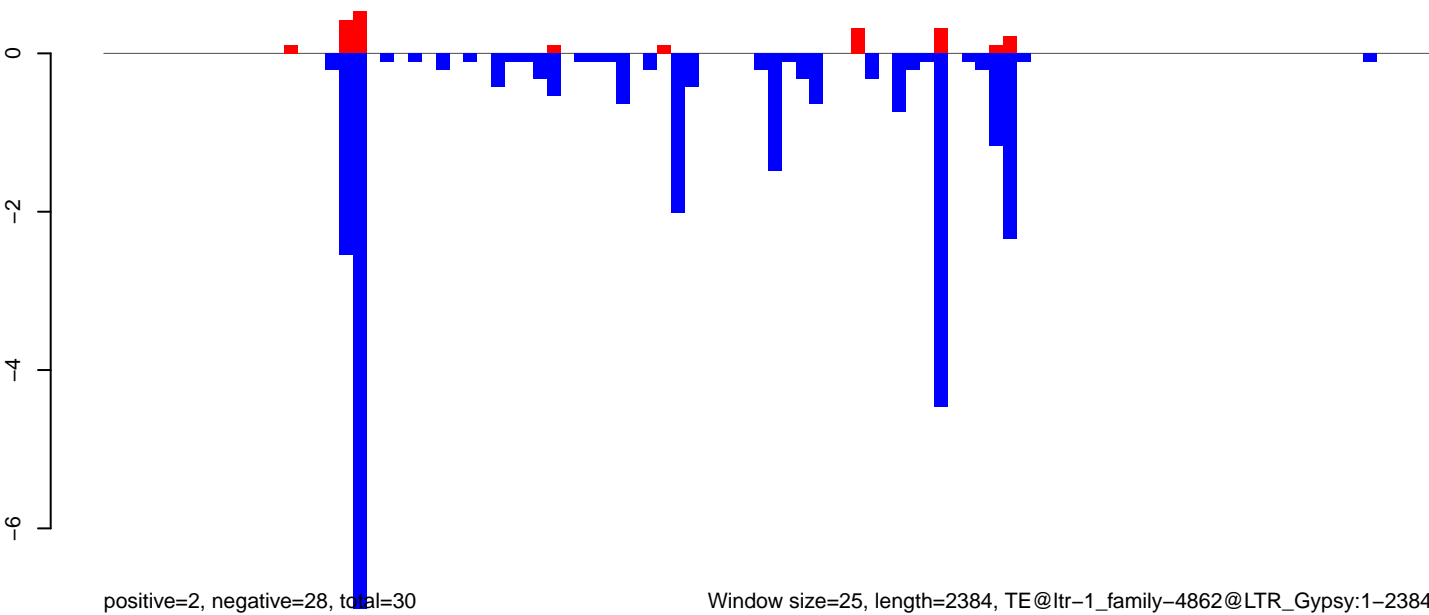
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



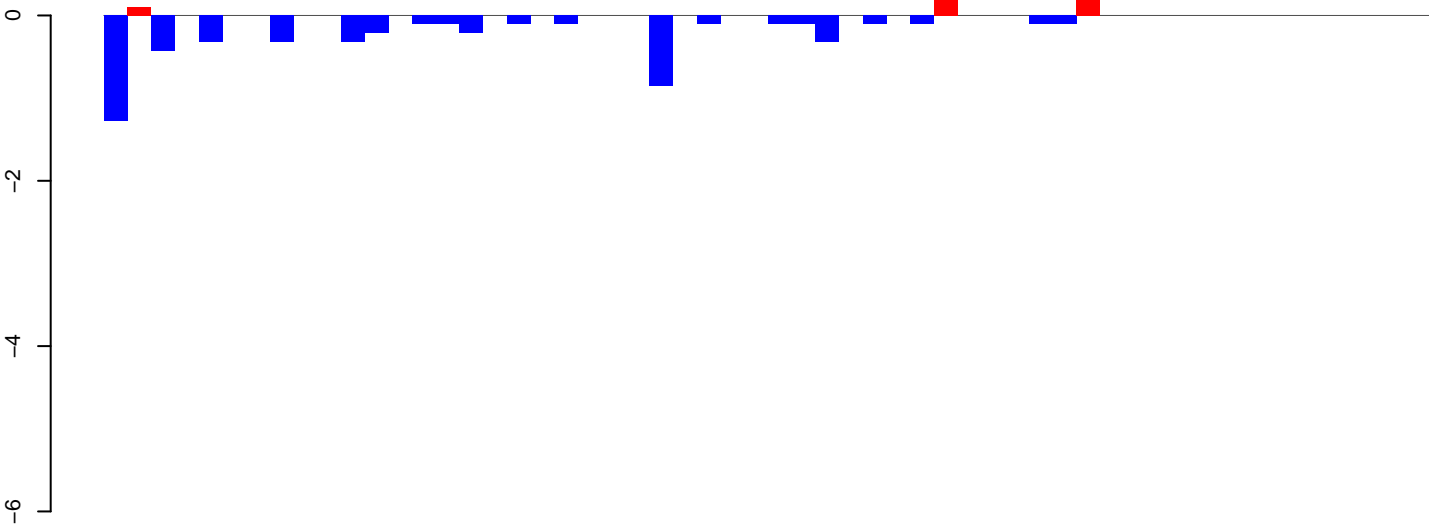
AeAlbo_Larv_OA.rep



Window size=25, length=2384, TE@ltr-1_family-4862@LTR_Gypsy:1-2384

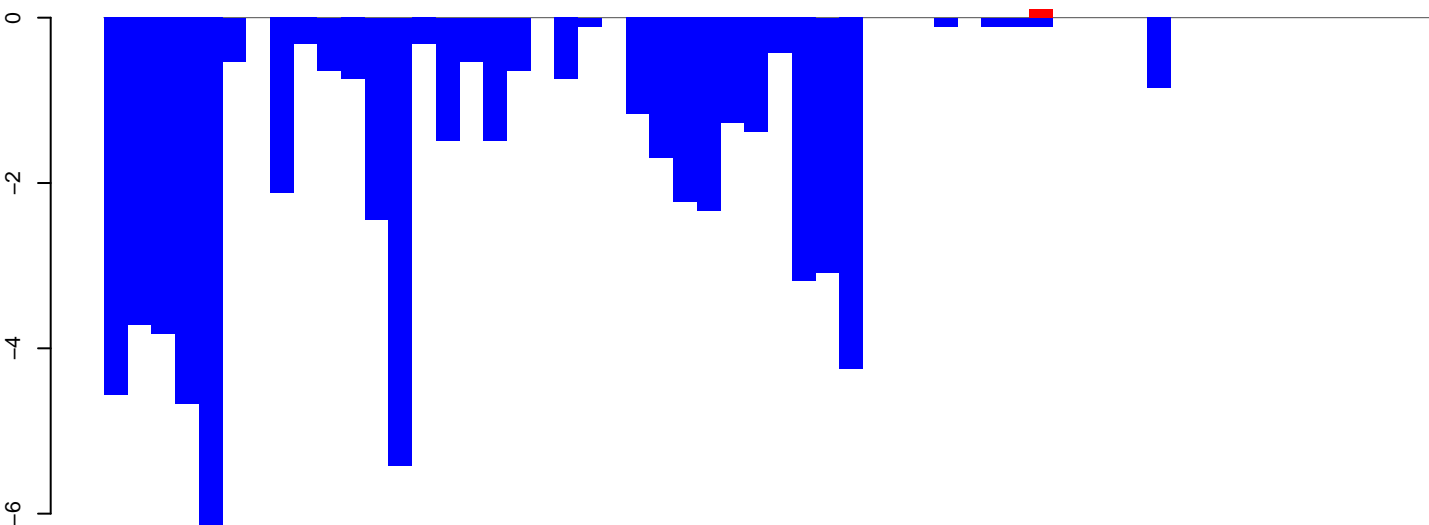
0 500 1000 1500 2000 2500

AeAlbo_Larv_OA.18_23.rep



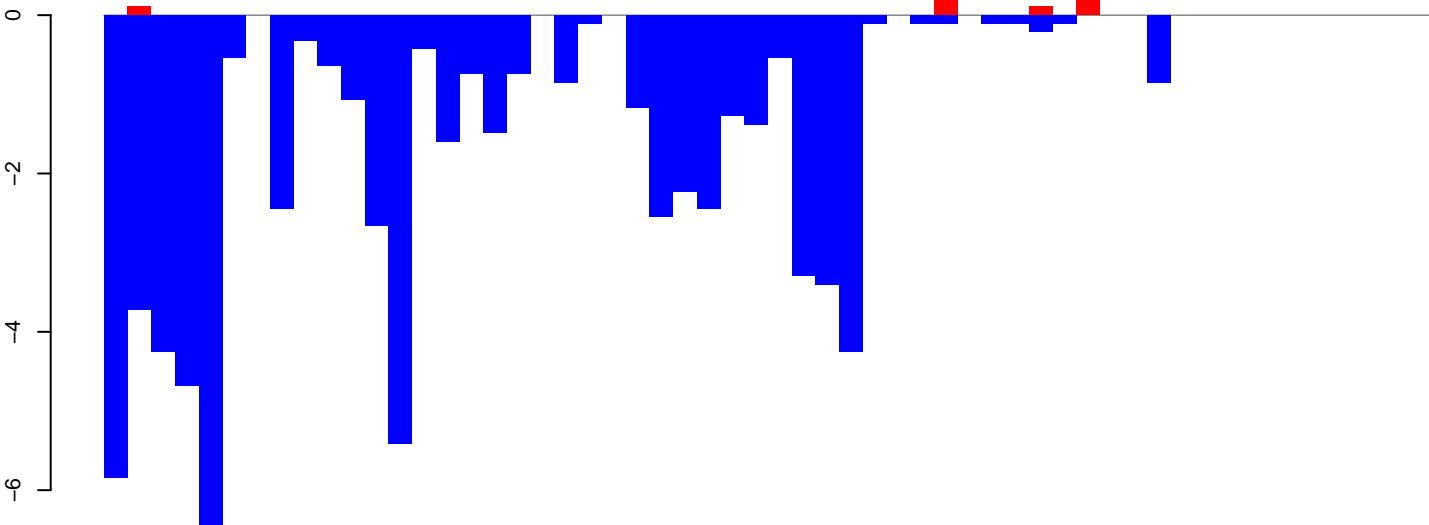
positive=1, negative=5, total=6

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=64, total=64

AeAlbo_Larv_OA.rep

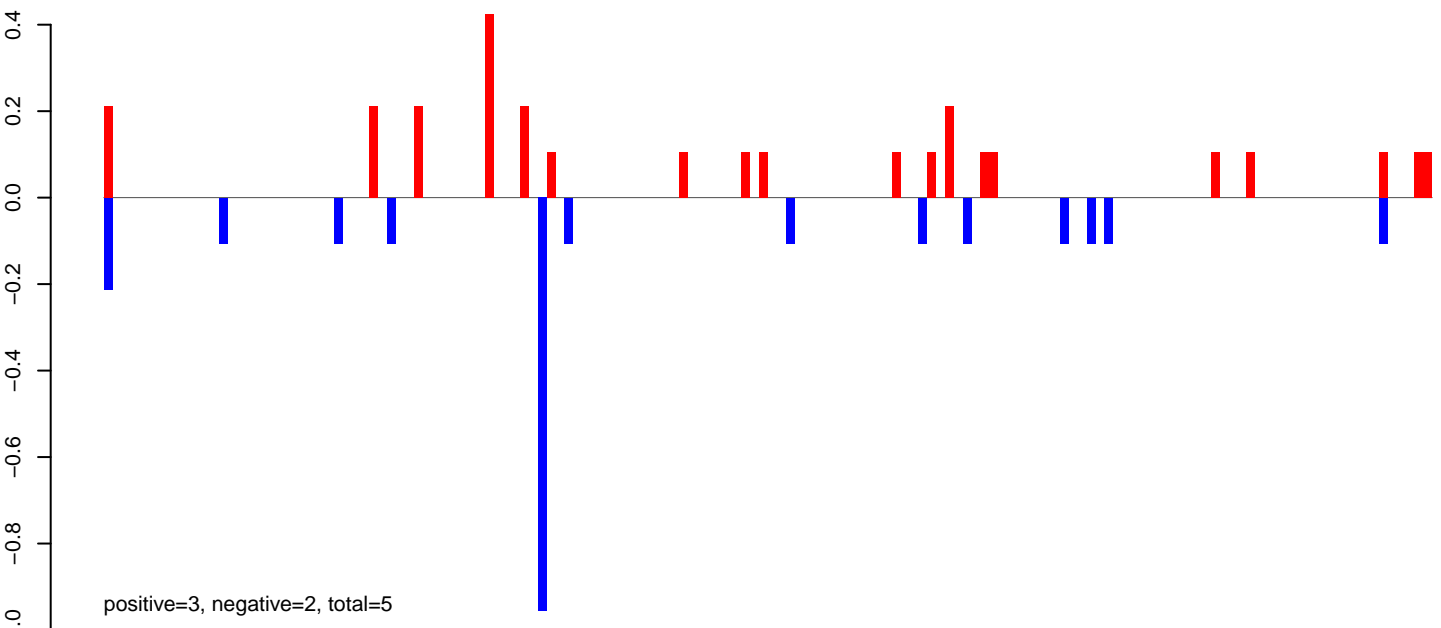


positive=1, negative=69, total=70

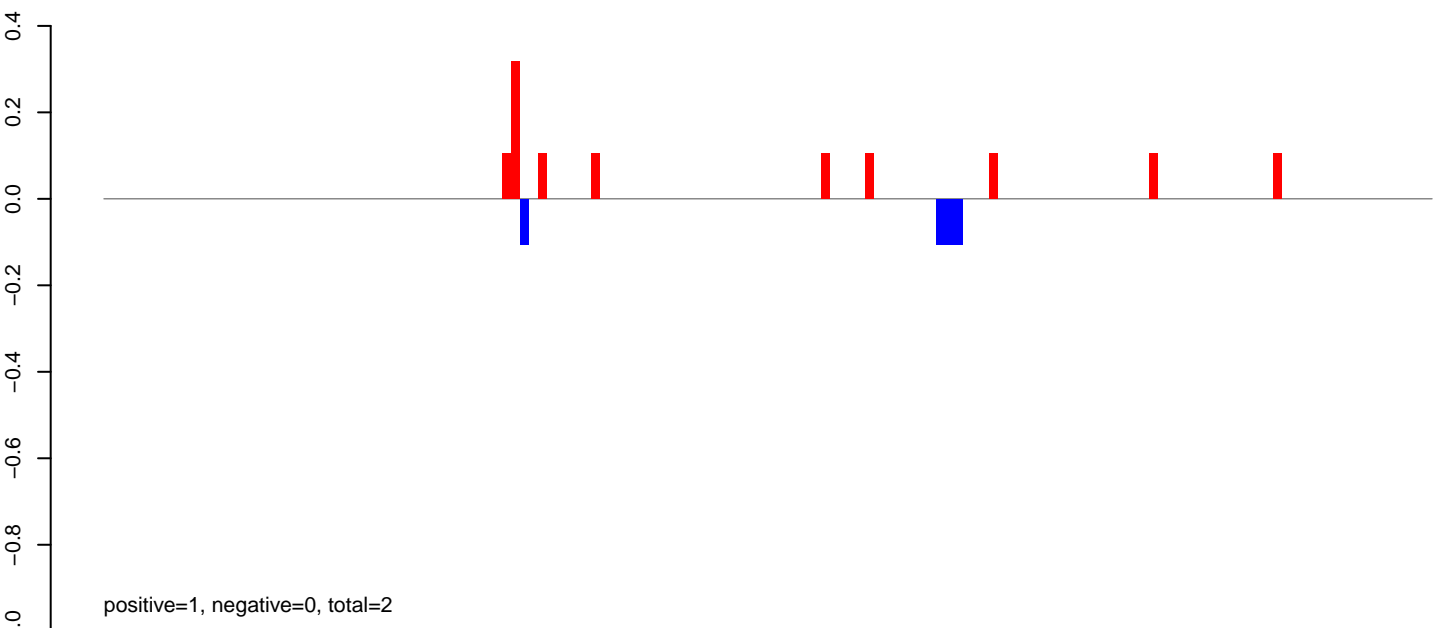
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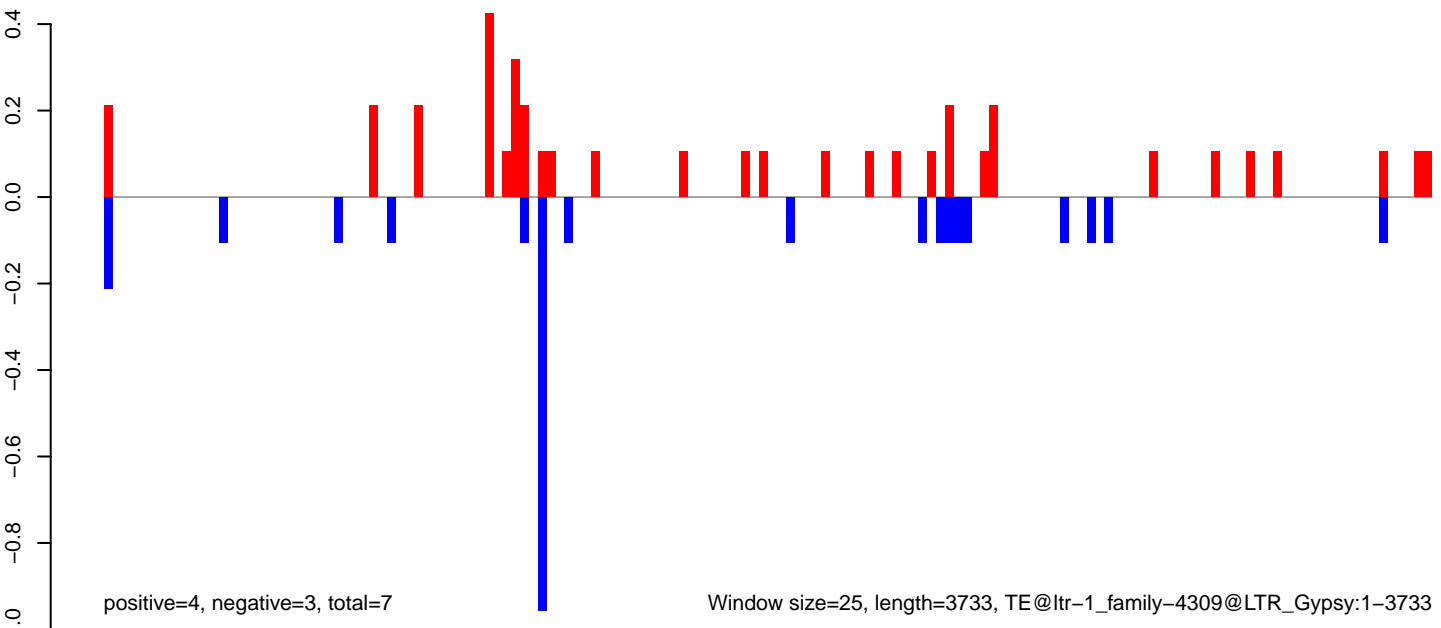
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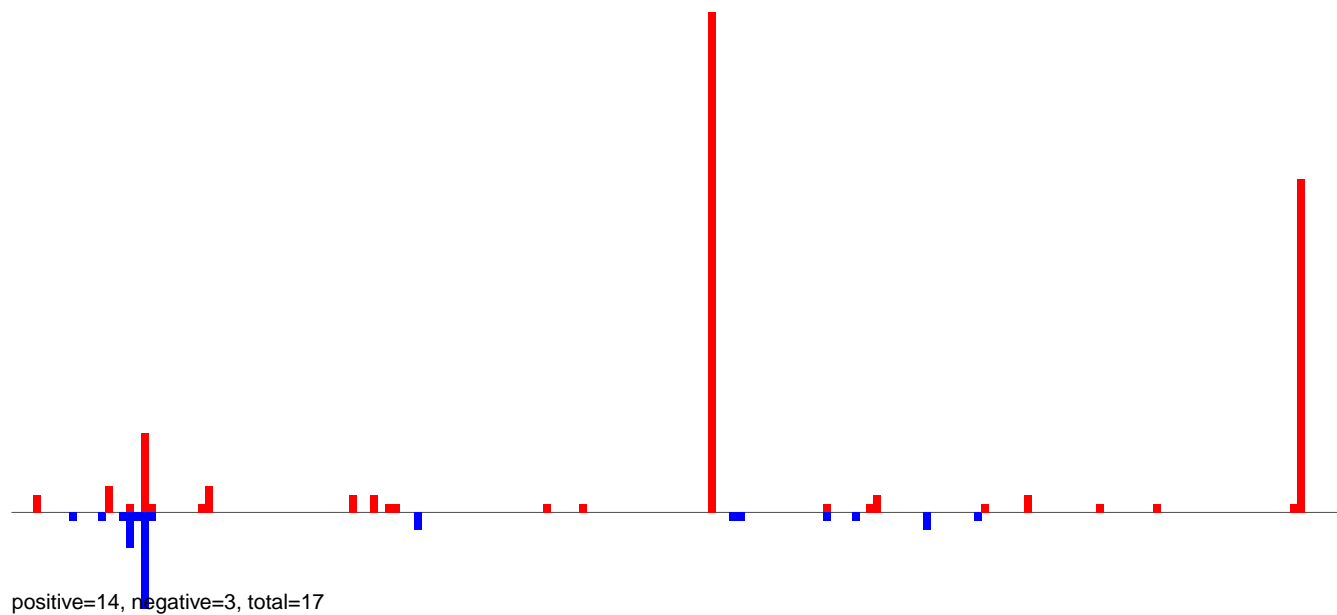
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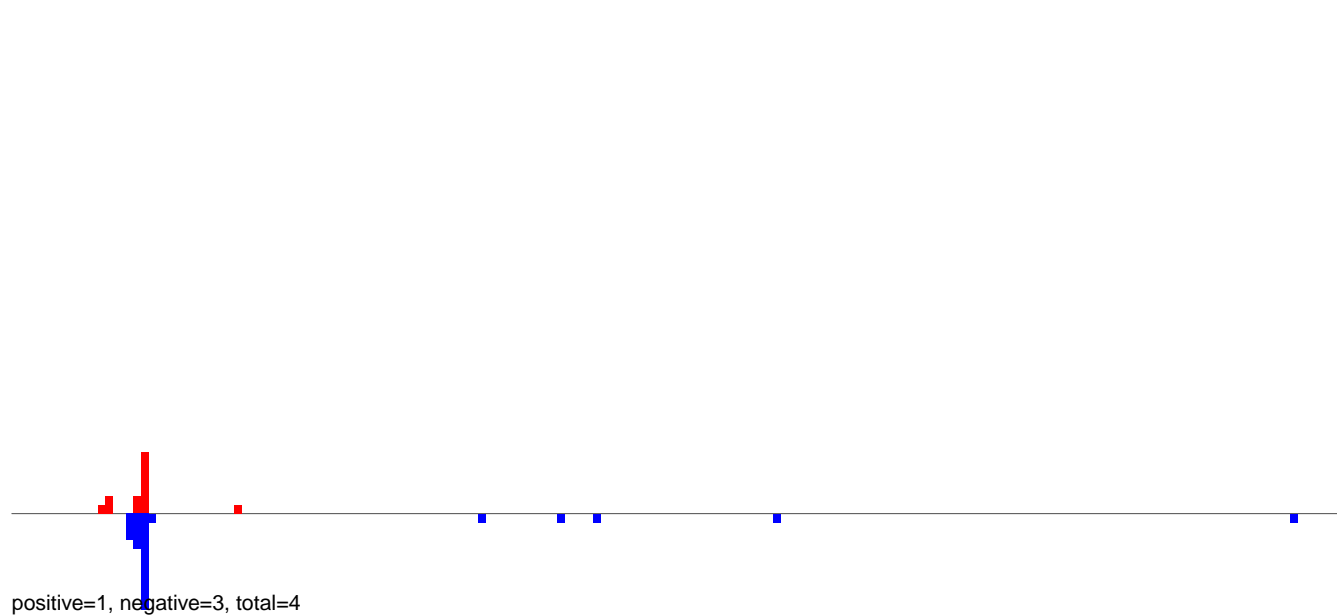
AeAlbo_Larv_OA.rep



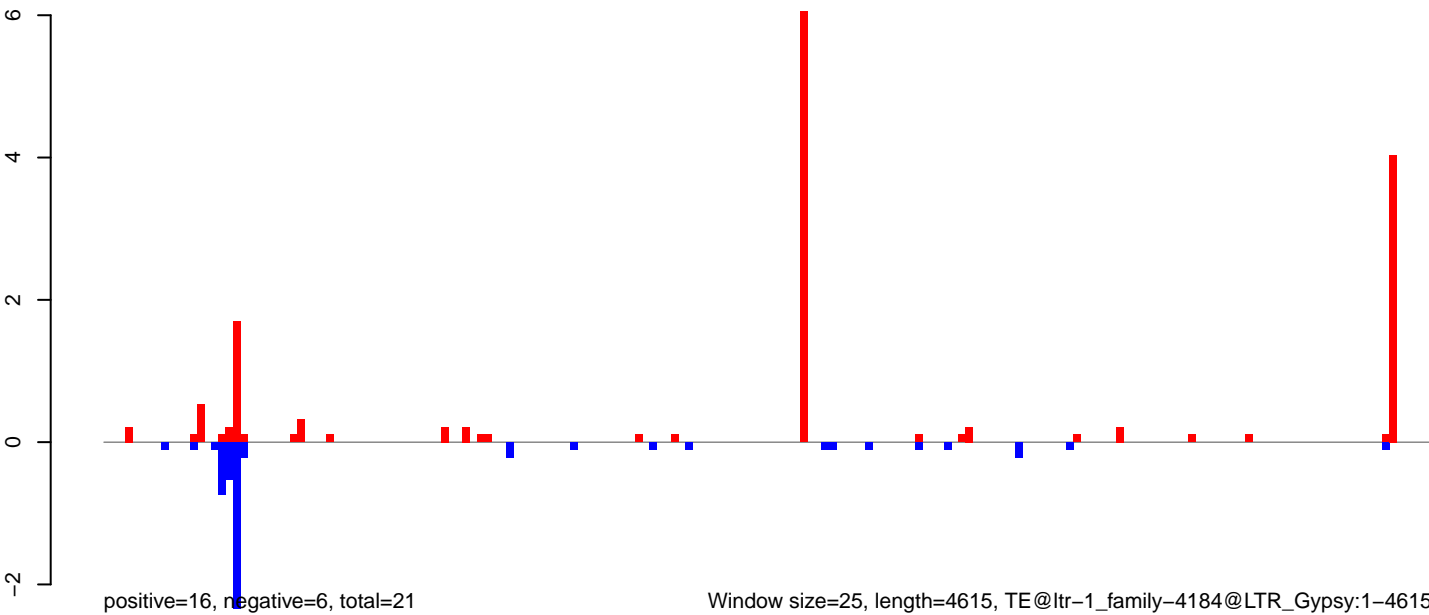
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

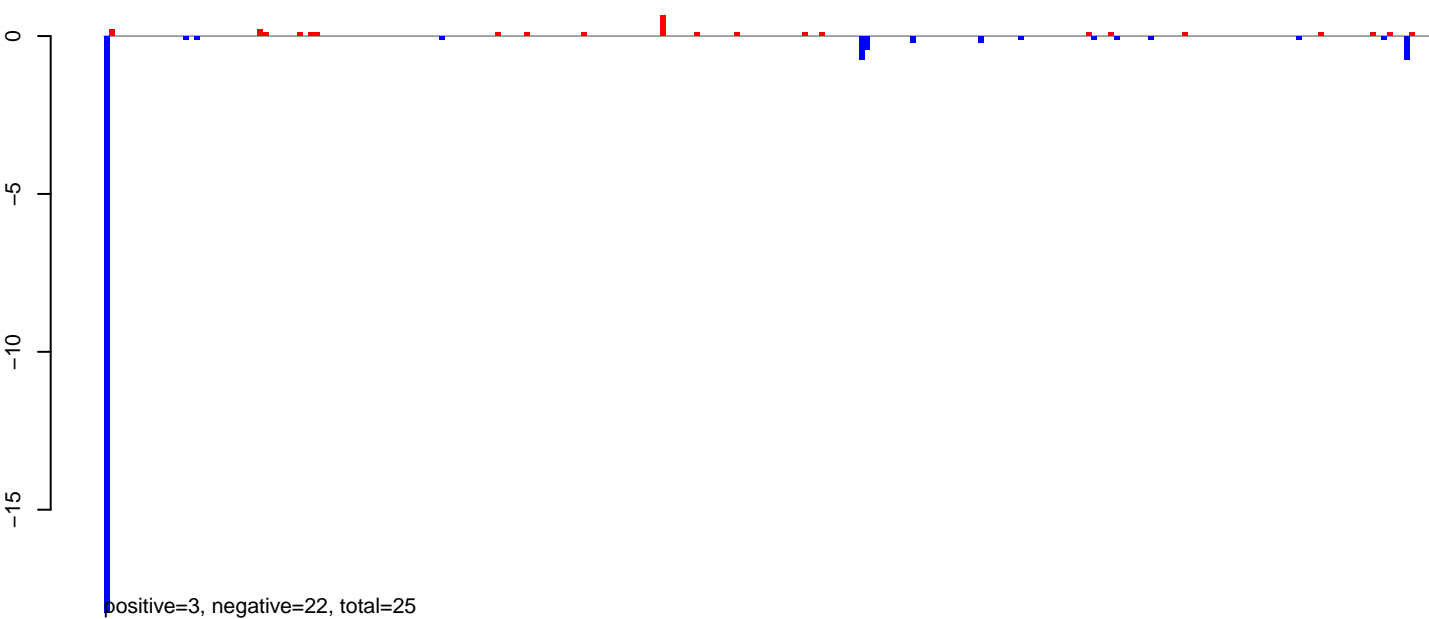


AeAlbo_Larv_OA.rep

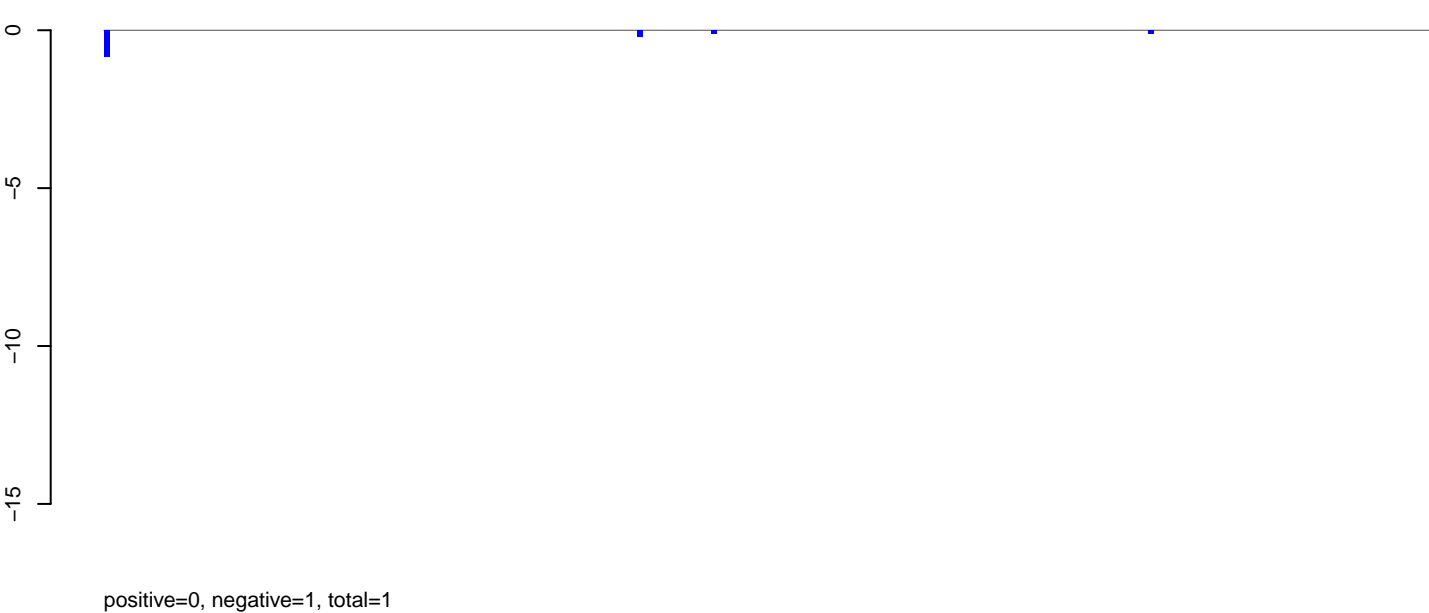


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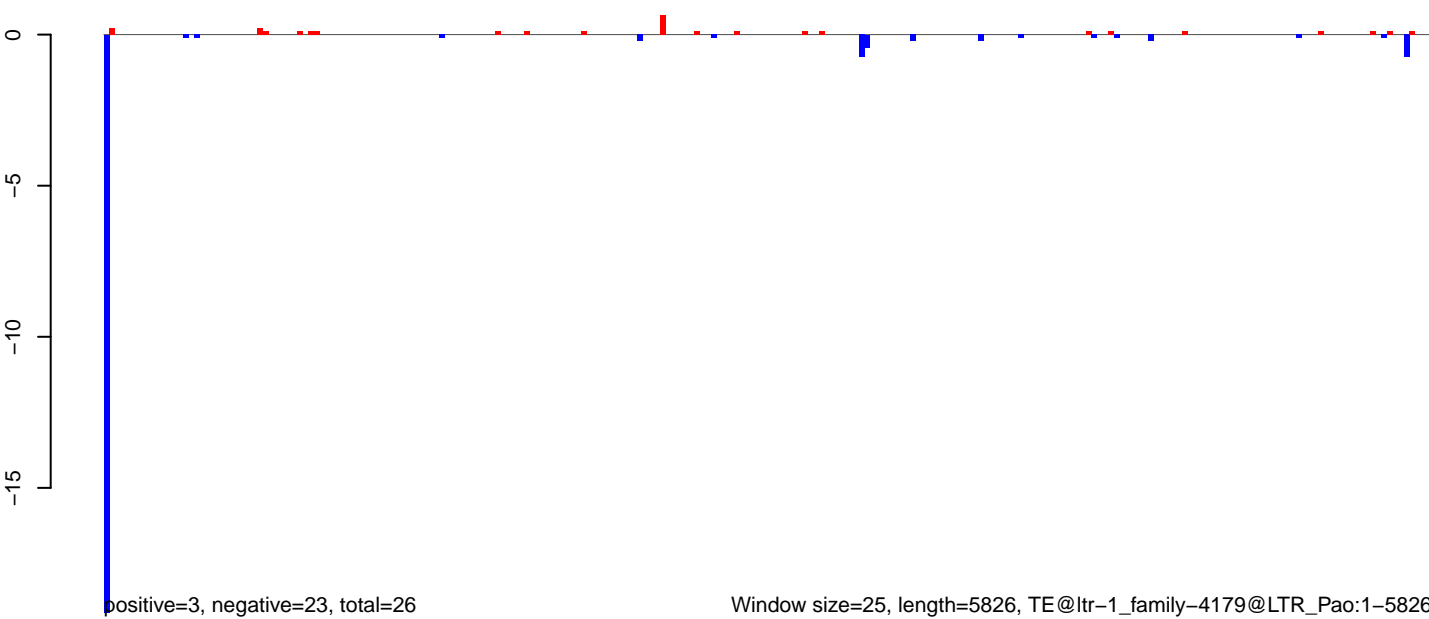
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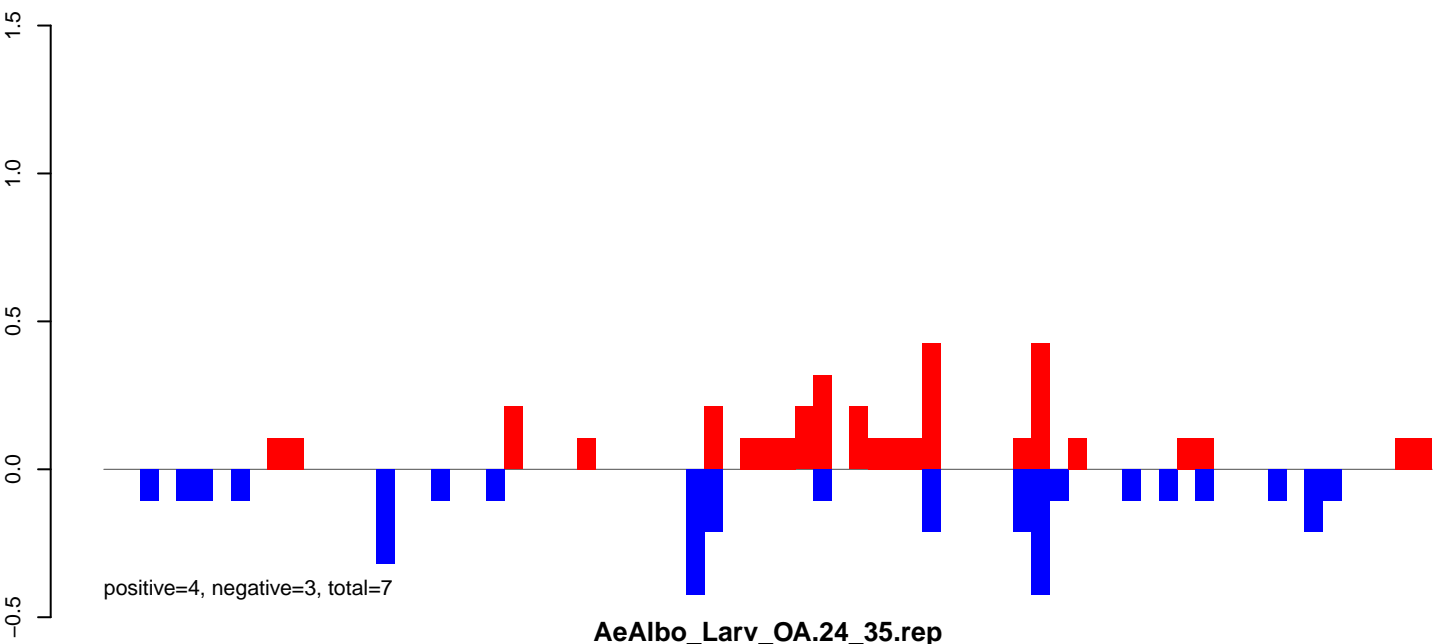
AeAlbo_Larv_OA.24_35.rep



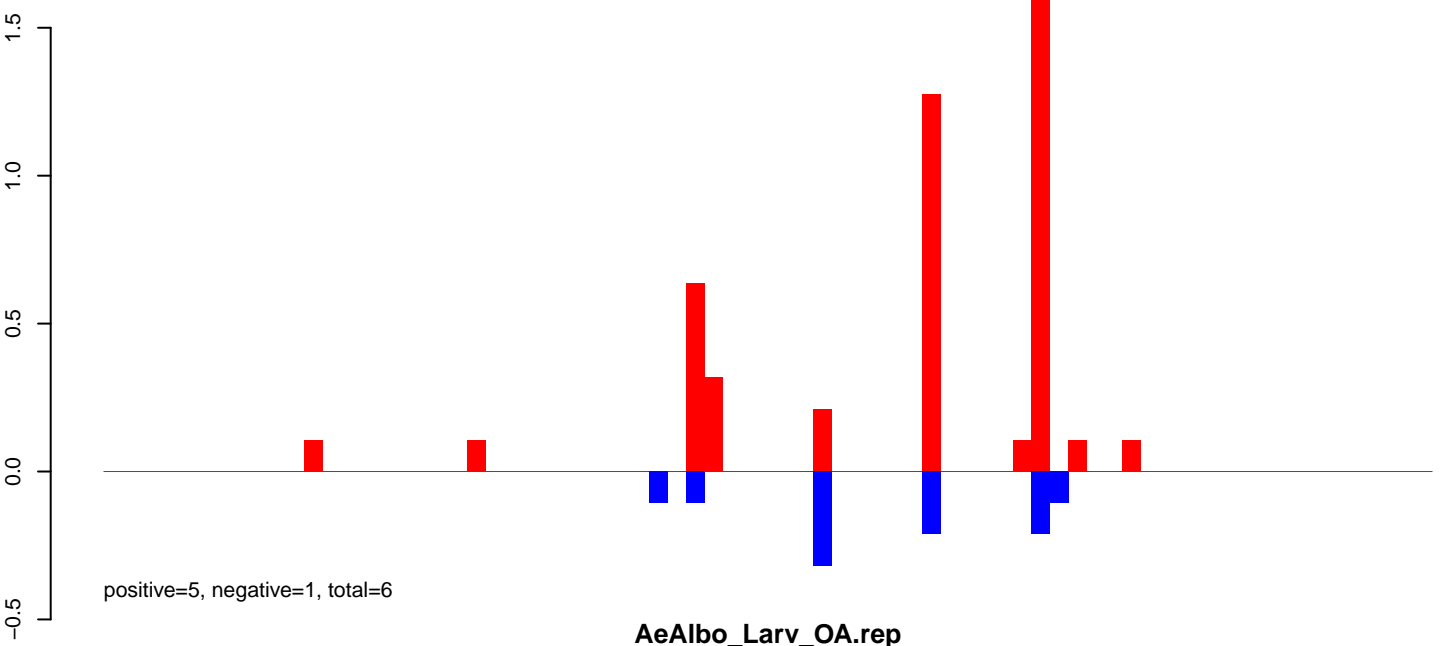
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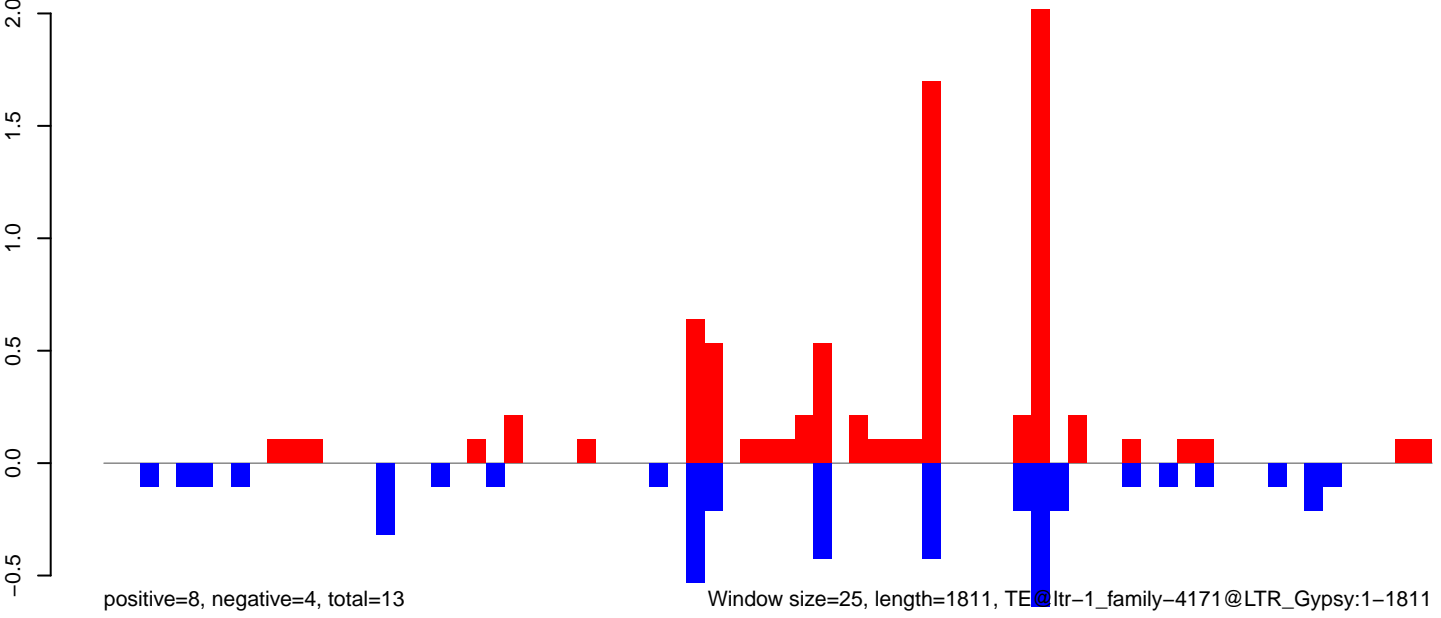
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

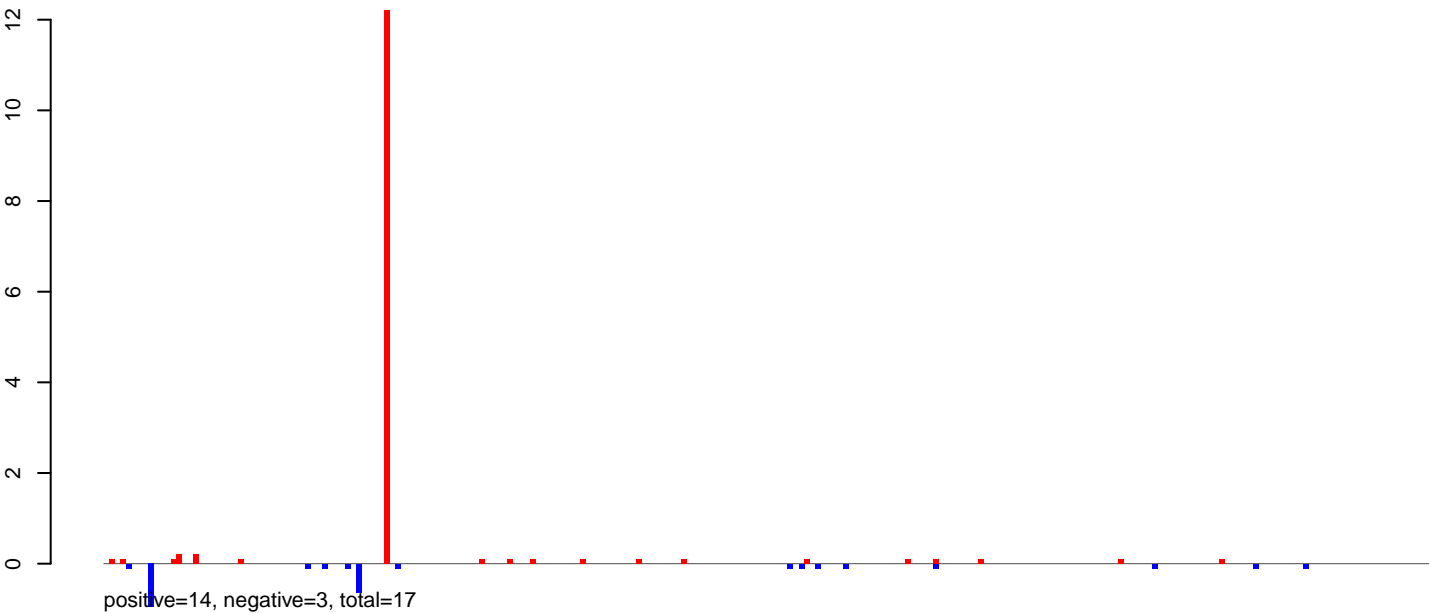


AeAlbo_Larv_OA.rep



0 500 1000 1500

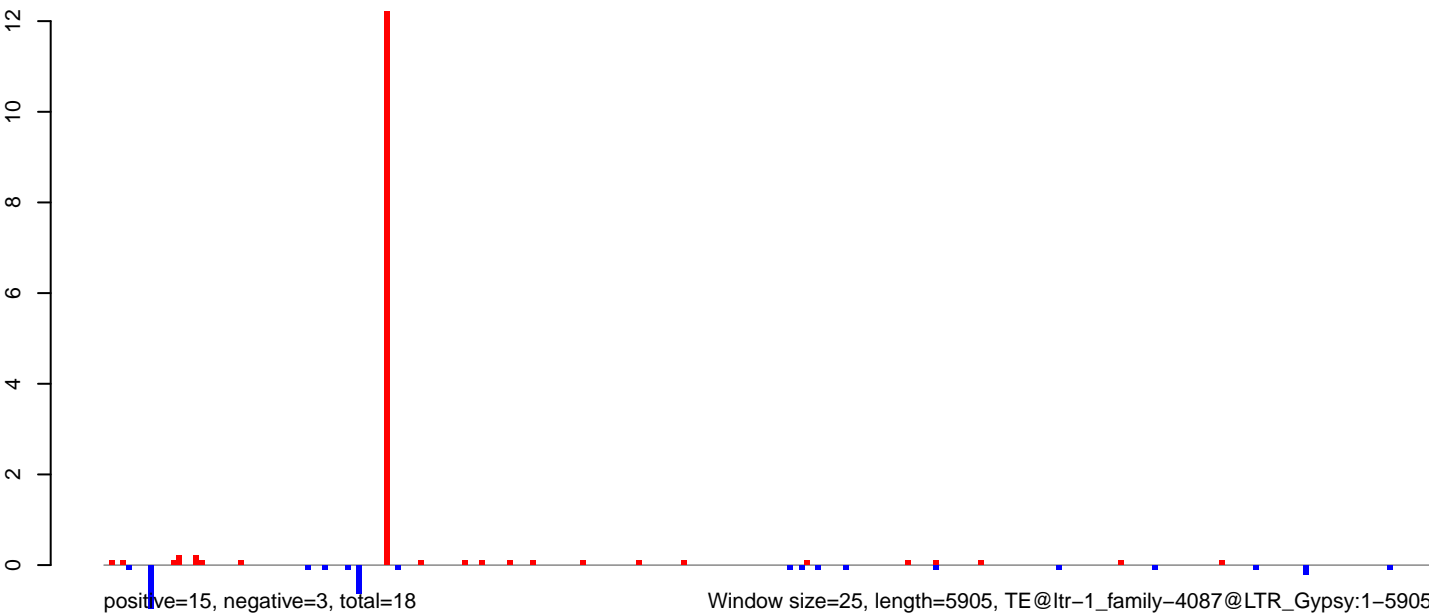
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AeAlbo_Larv_OA.24_35.rep

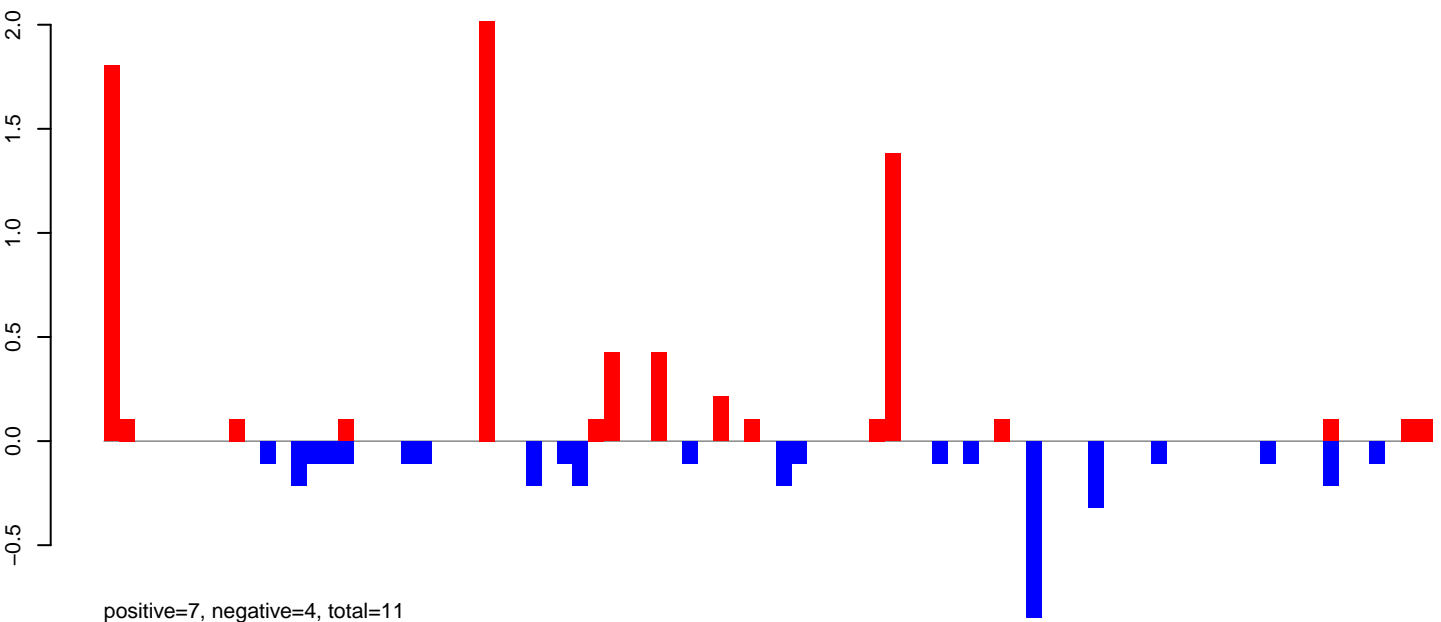


AeAlbo_Larv_OA.rep

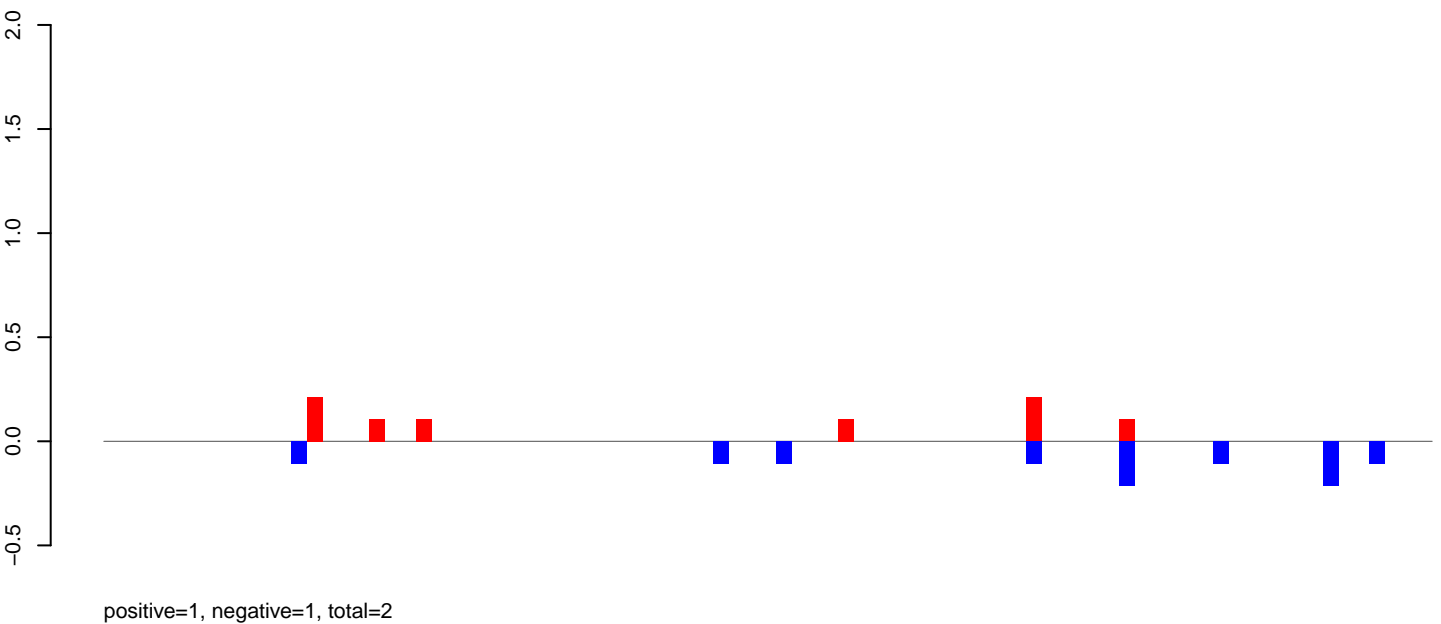


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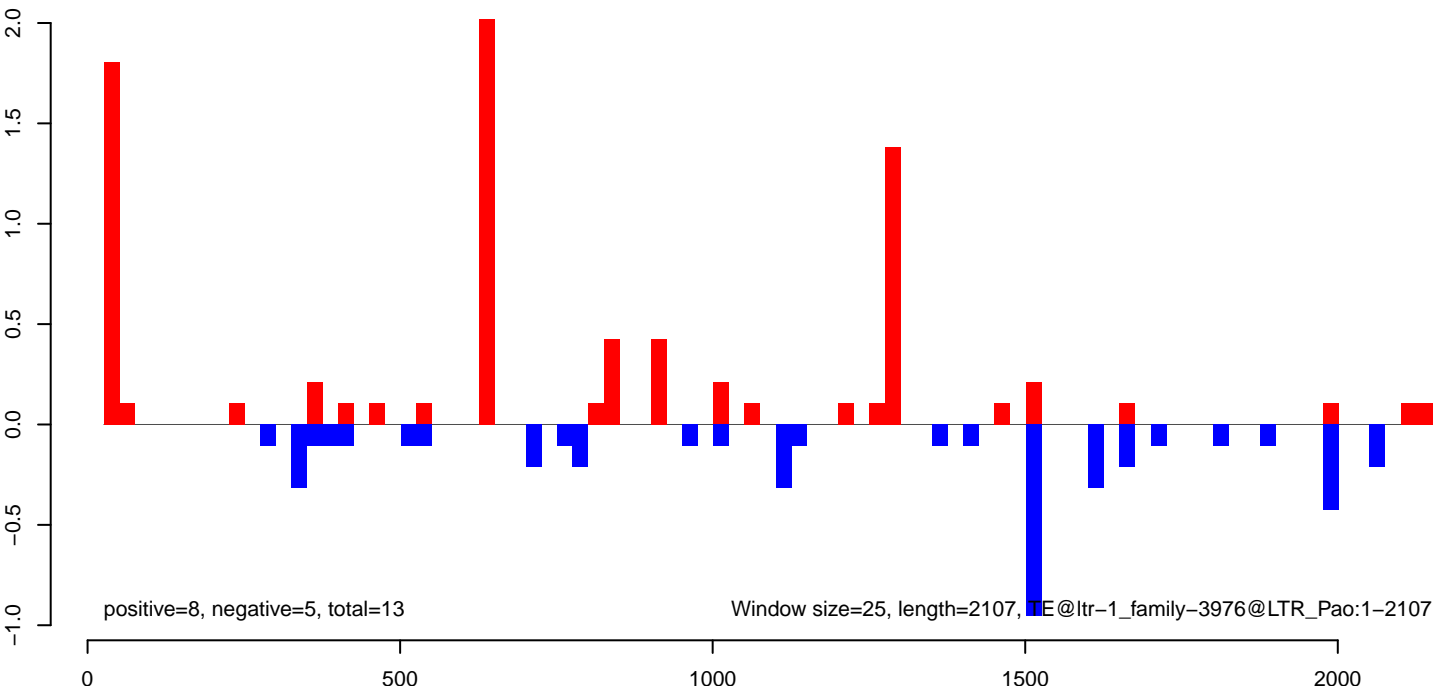
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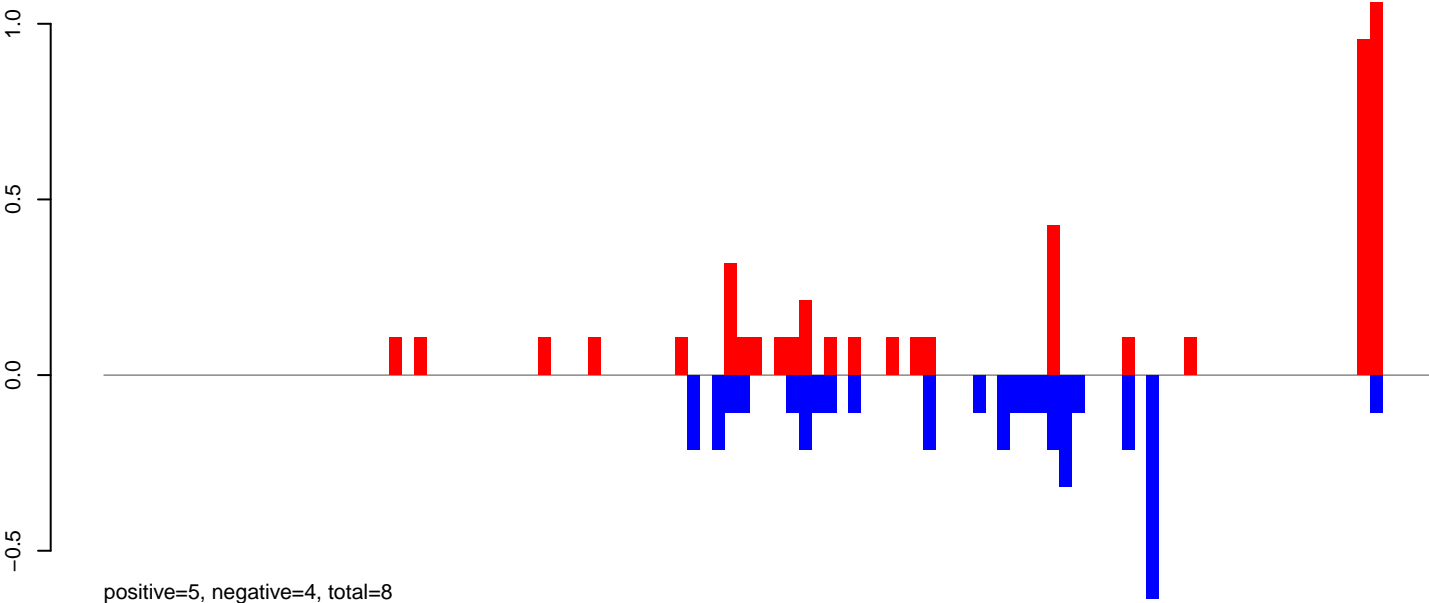
AeAlbo_Larv_OA.24_35.rep



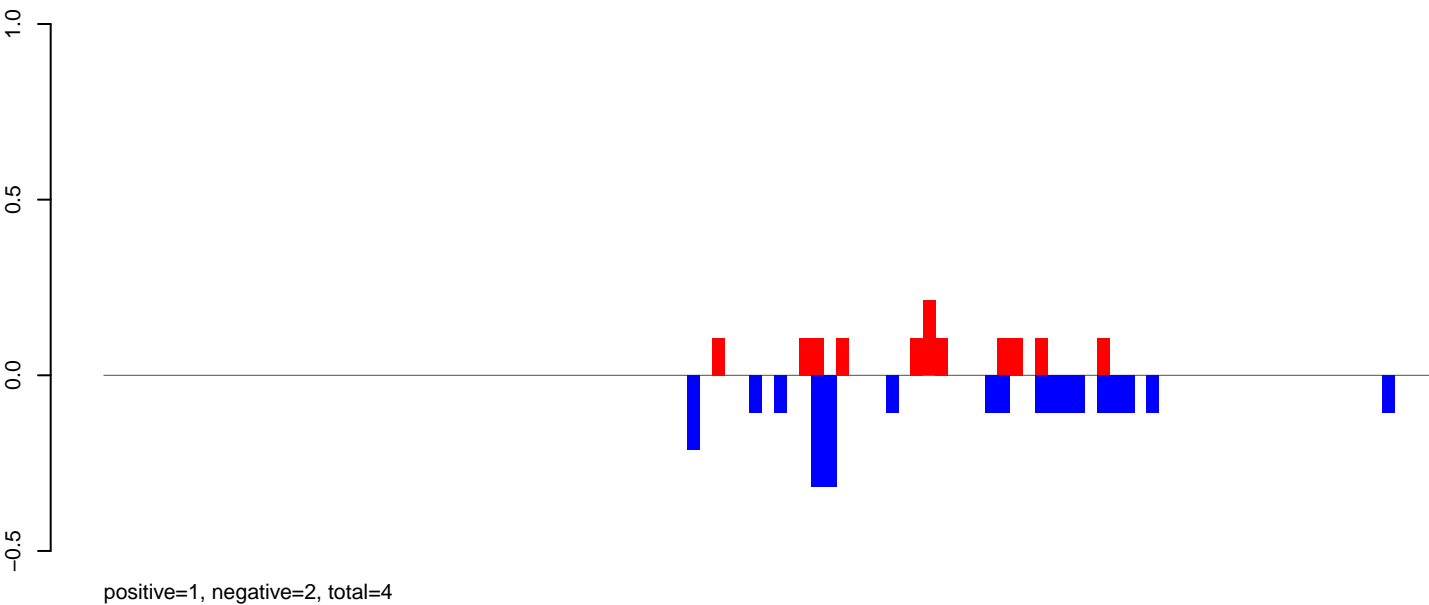
AeAlbo_Larv_OA.rep



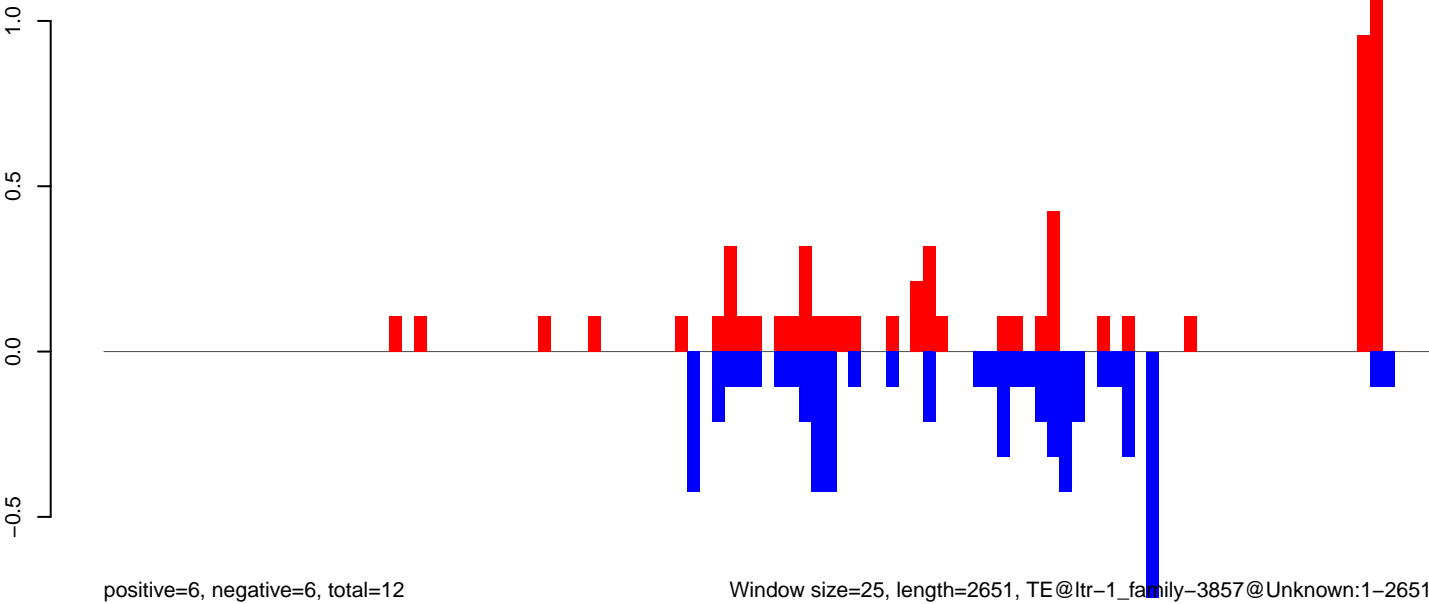
AeAlbo_Larv_OA.18_23.rep



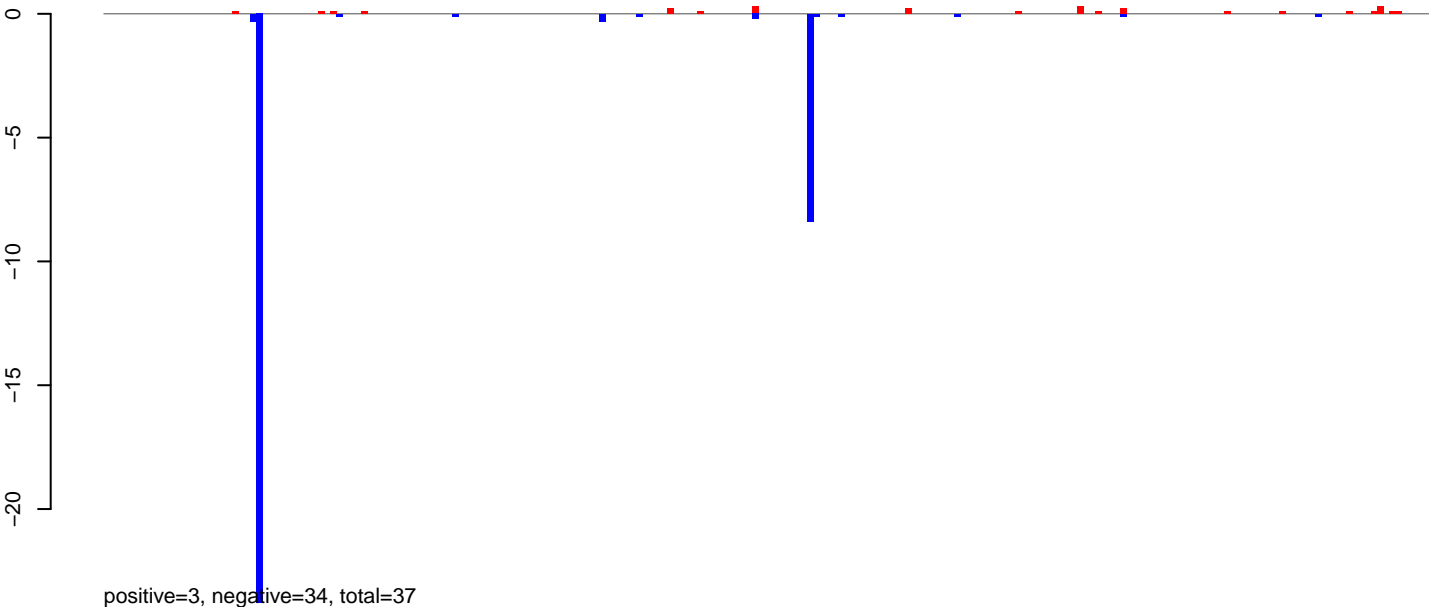
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



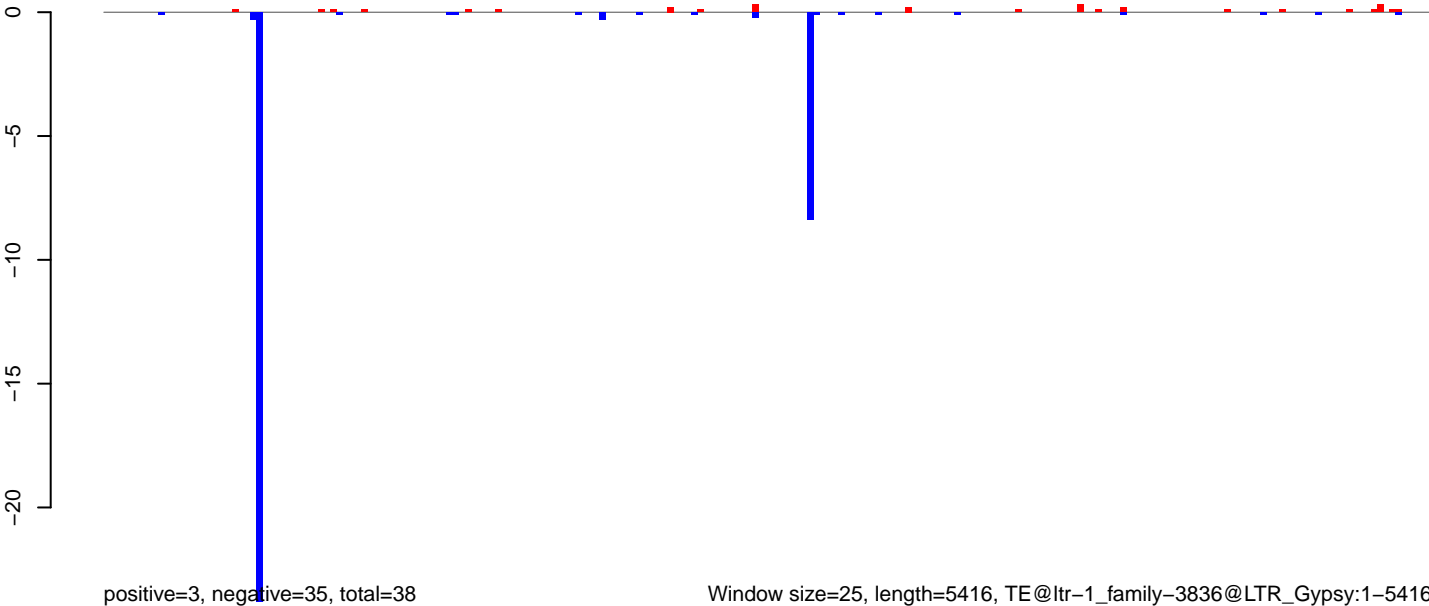
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

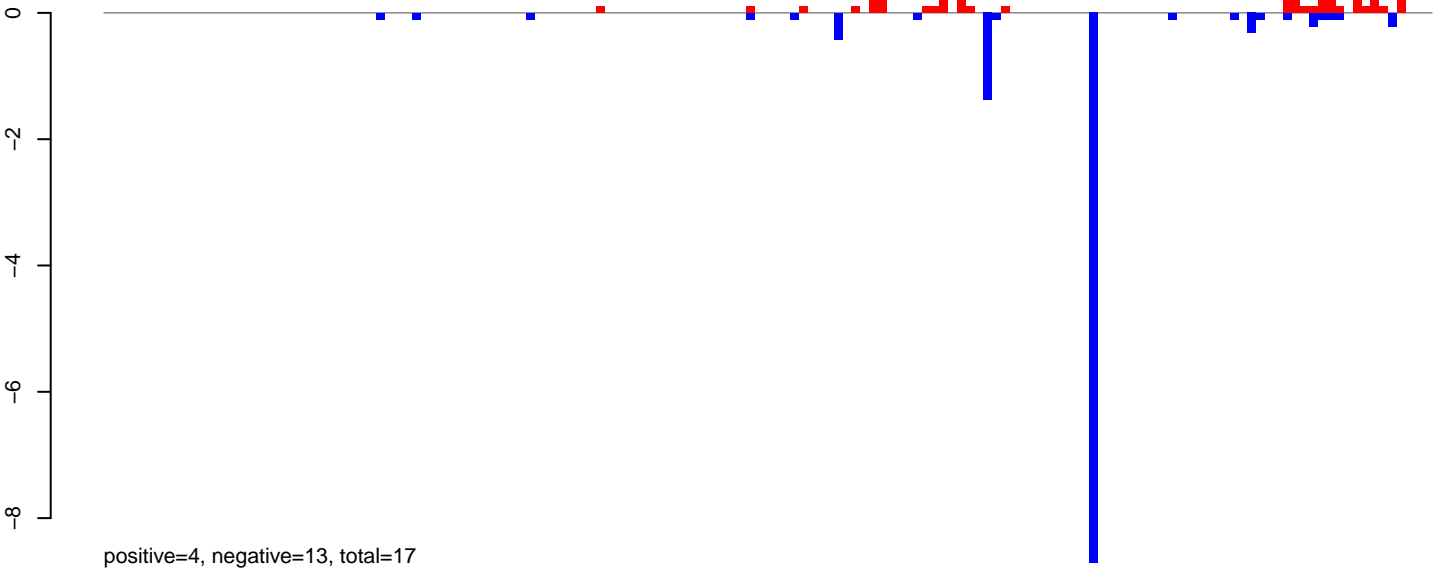


AeAlbo_Larv_OA.rep

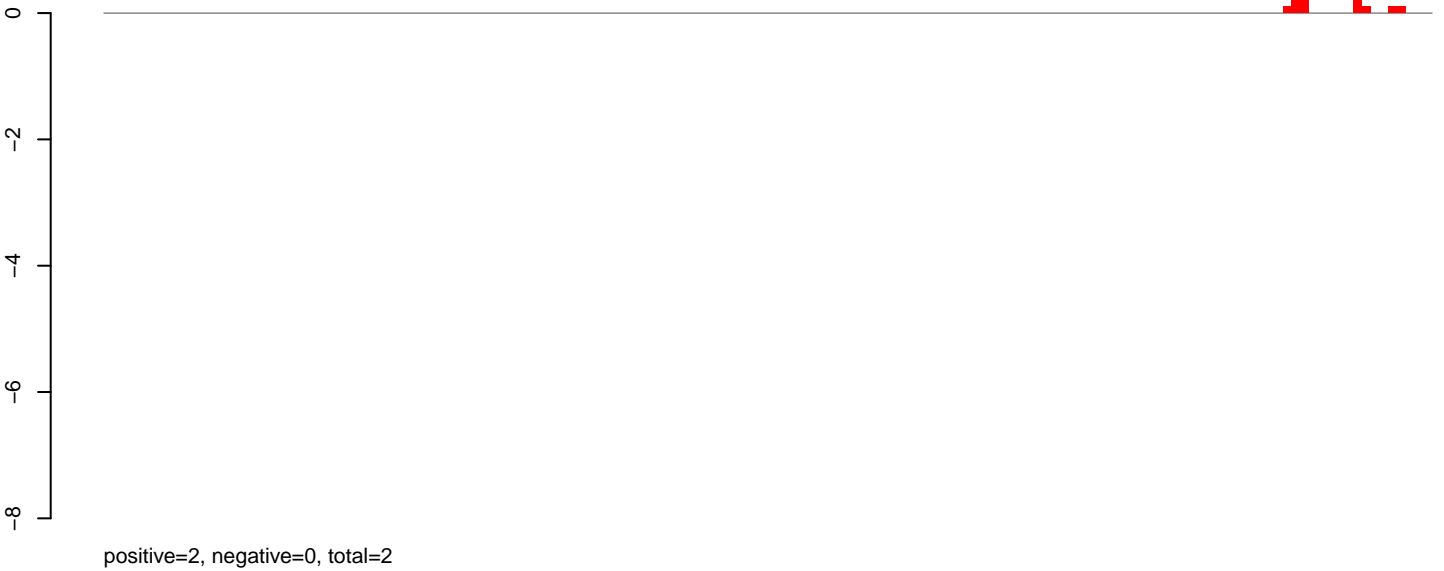


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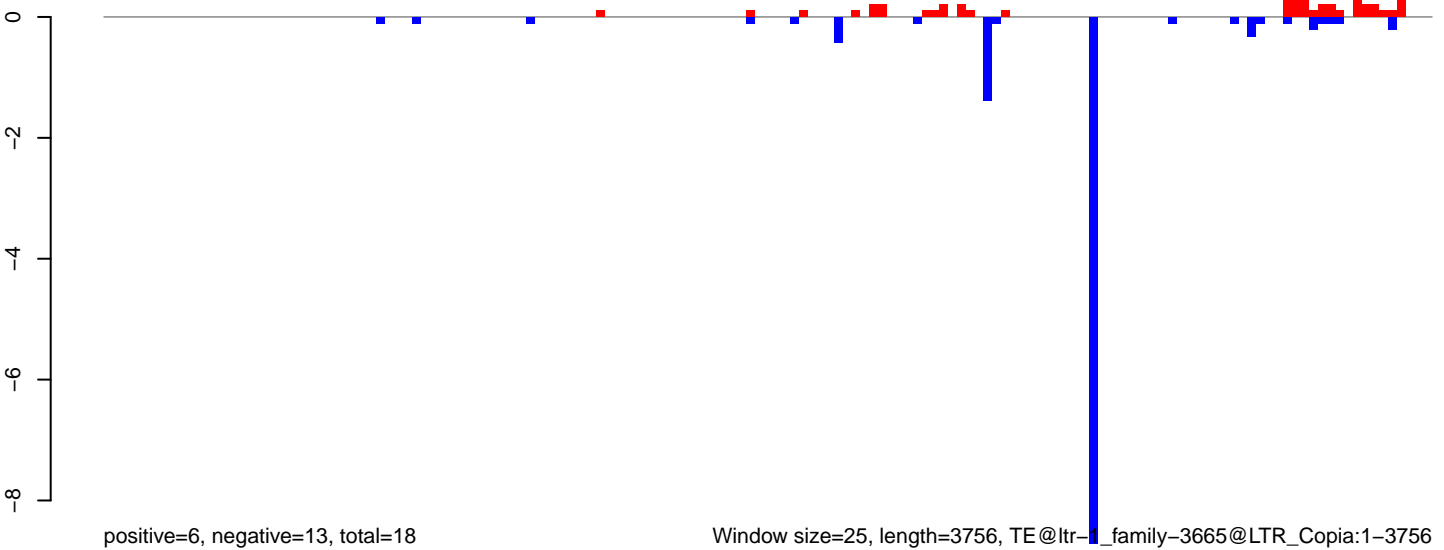
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



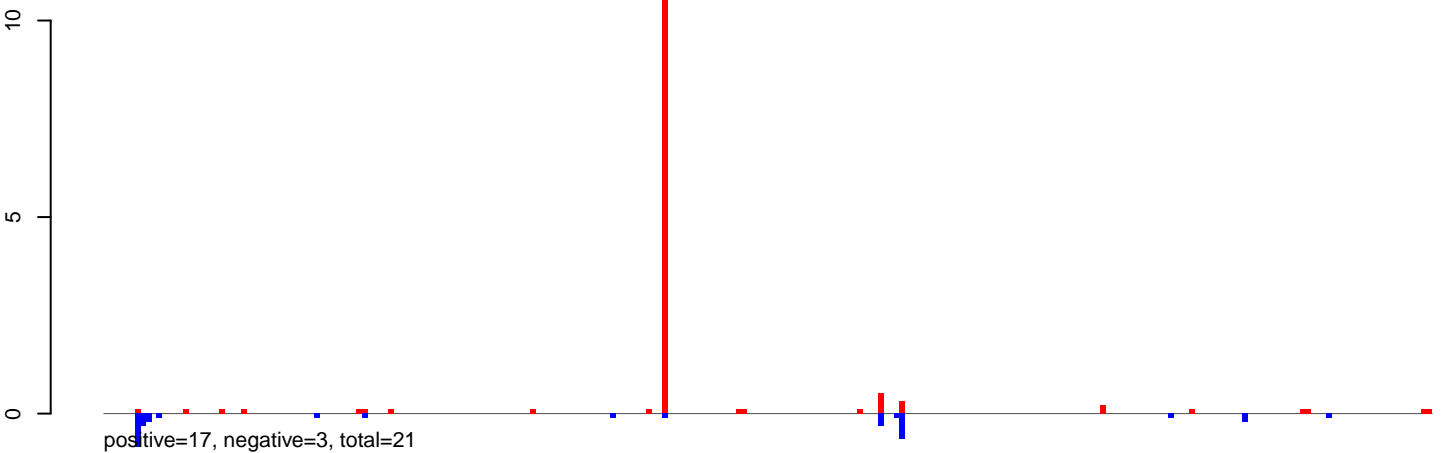
AeAlbo_Larv_OA.rep



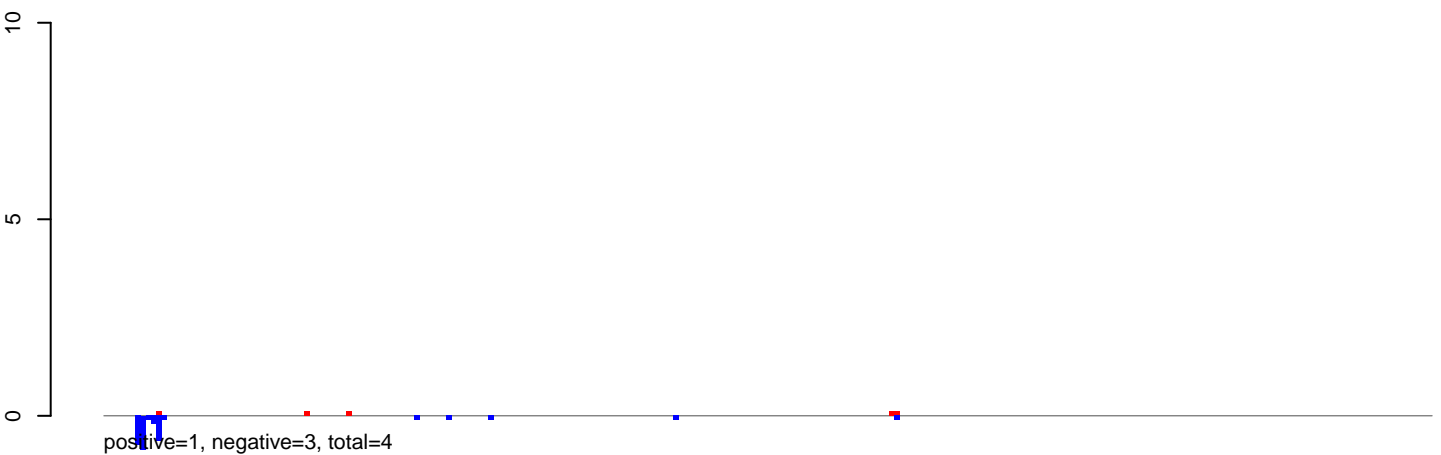
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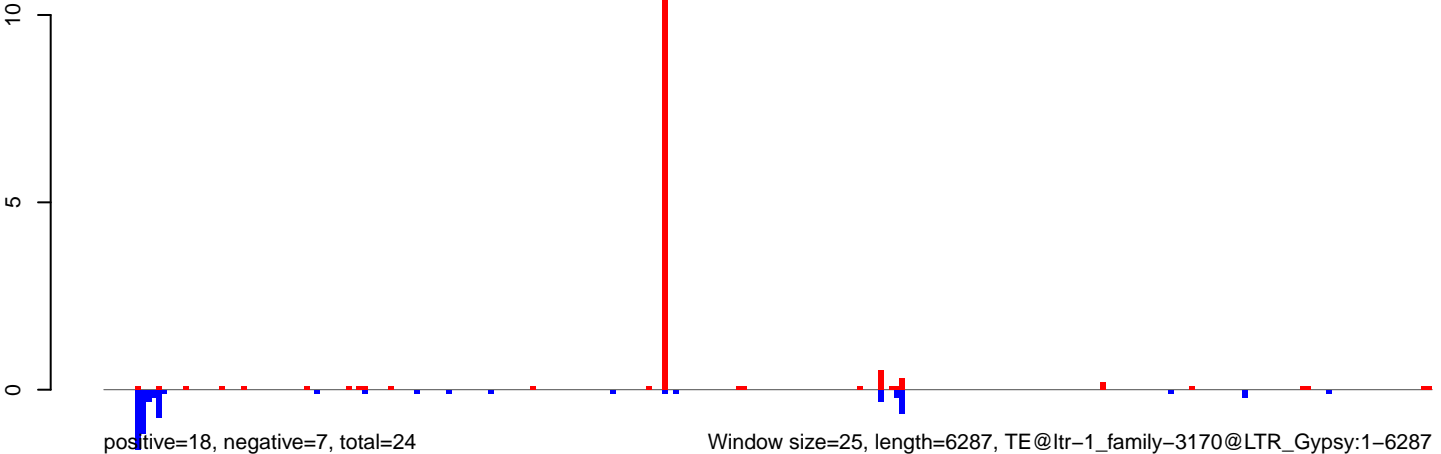
AeAlbo_Larv_OA.18_23.rep



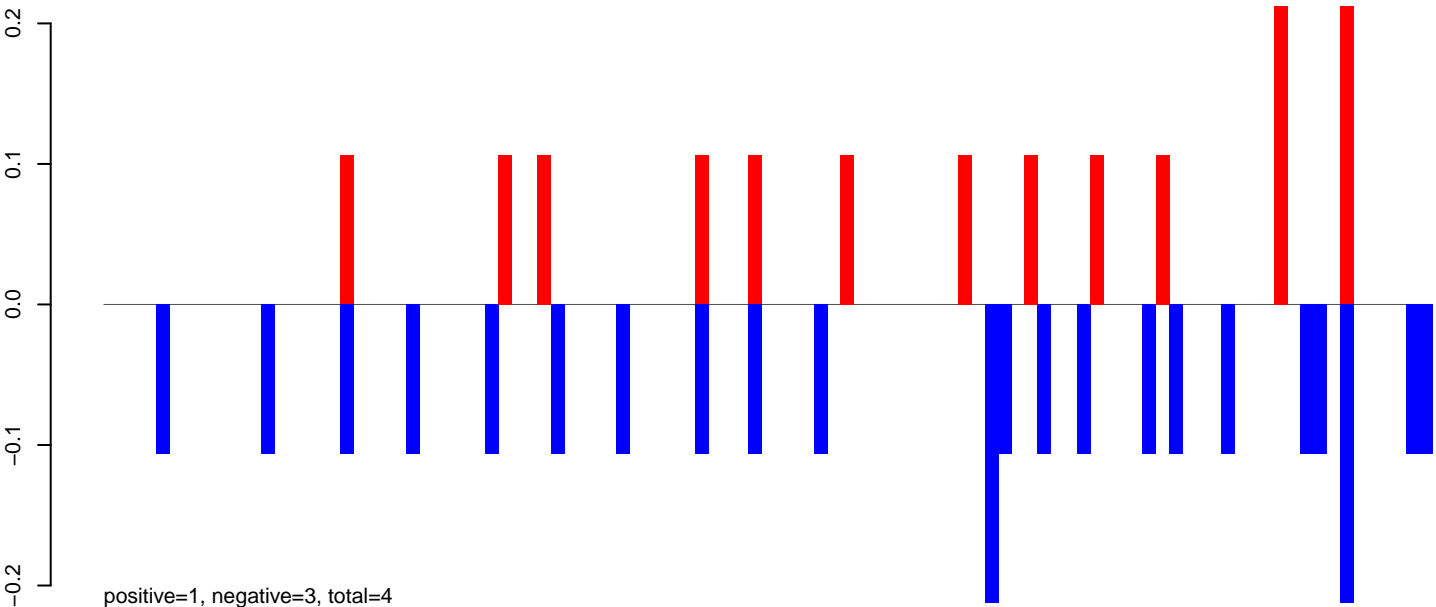
AeAlbo_Larv_OA.24_35.rep



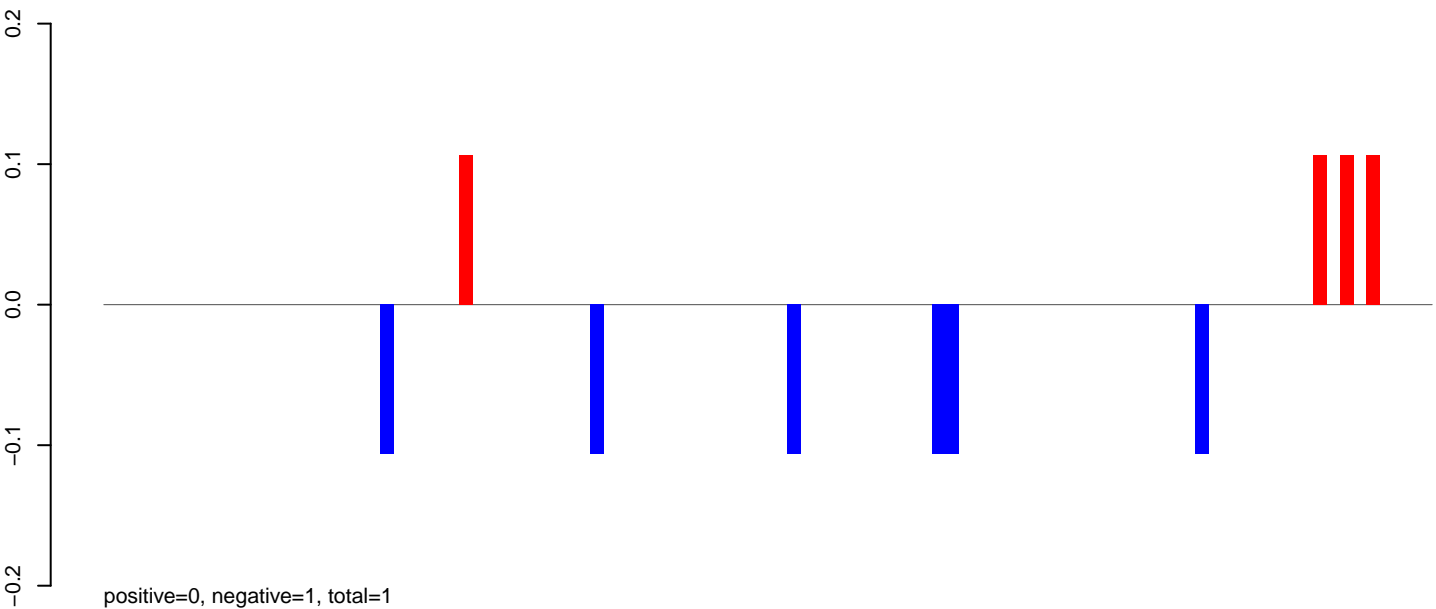
AeAlbo_Larv_OA.rep



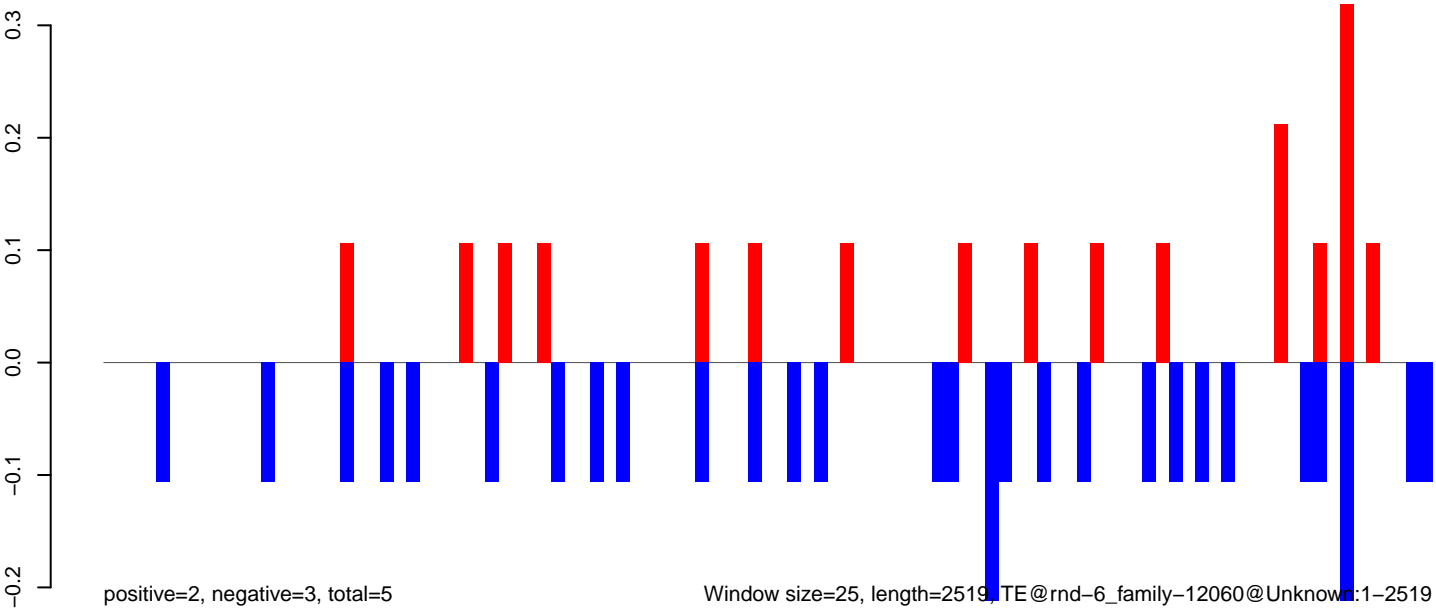
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

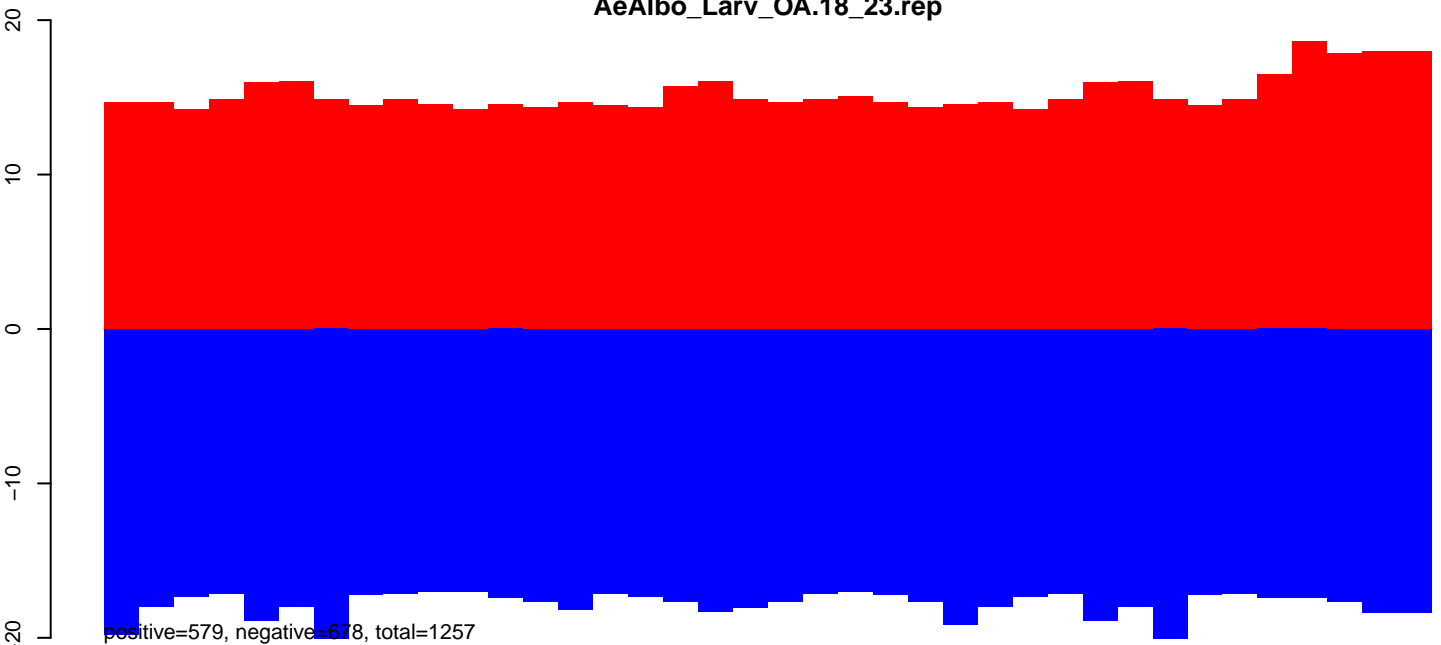


AeAlbo_Larv_OA.rep

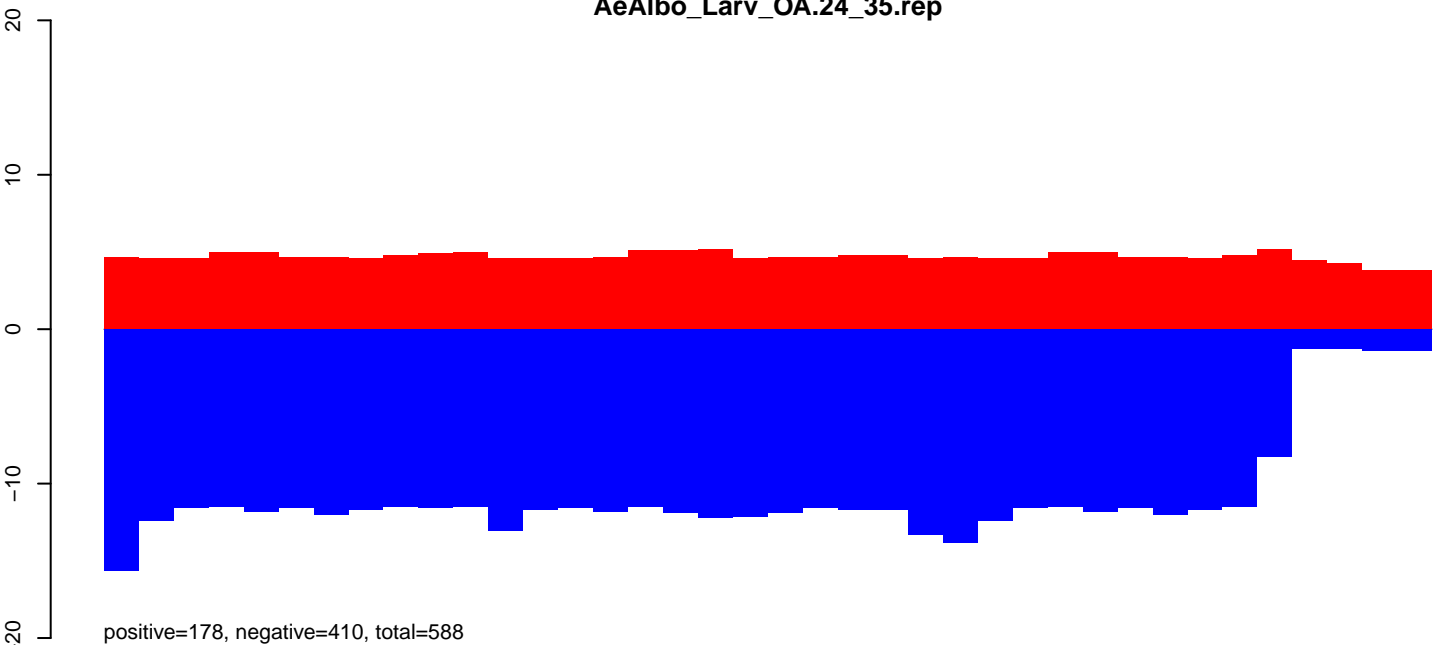


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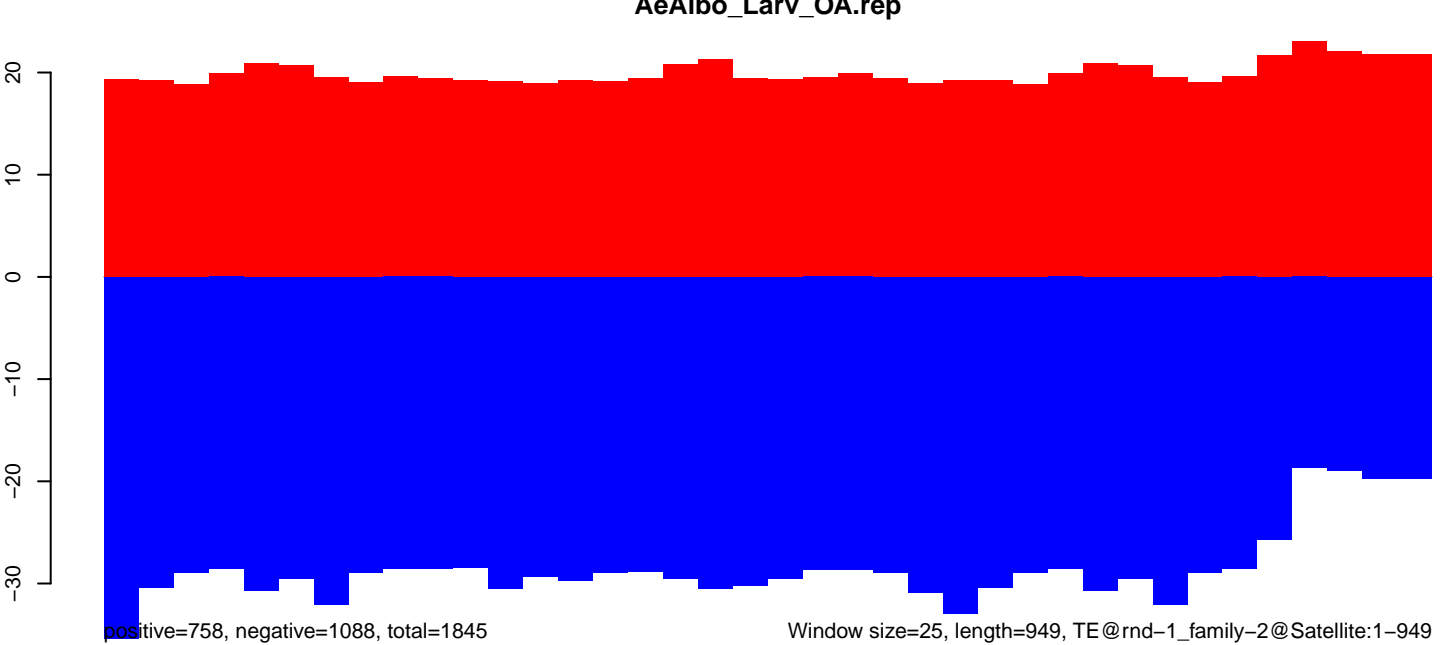
AeAlbo_Larv_OA.18_23.rep



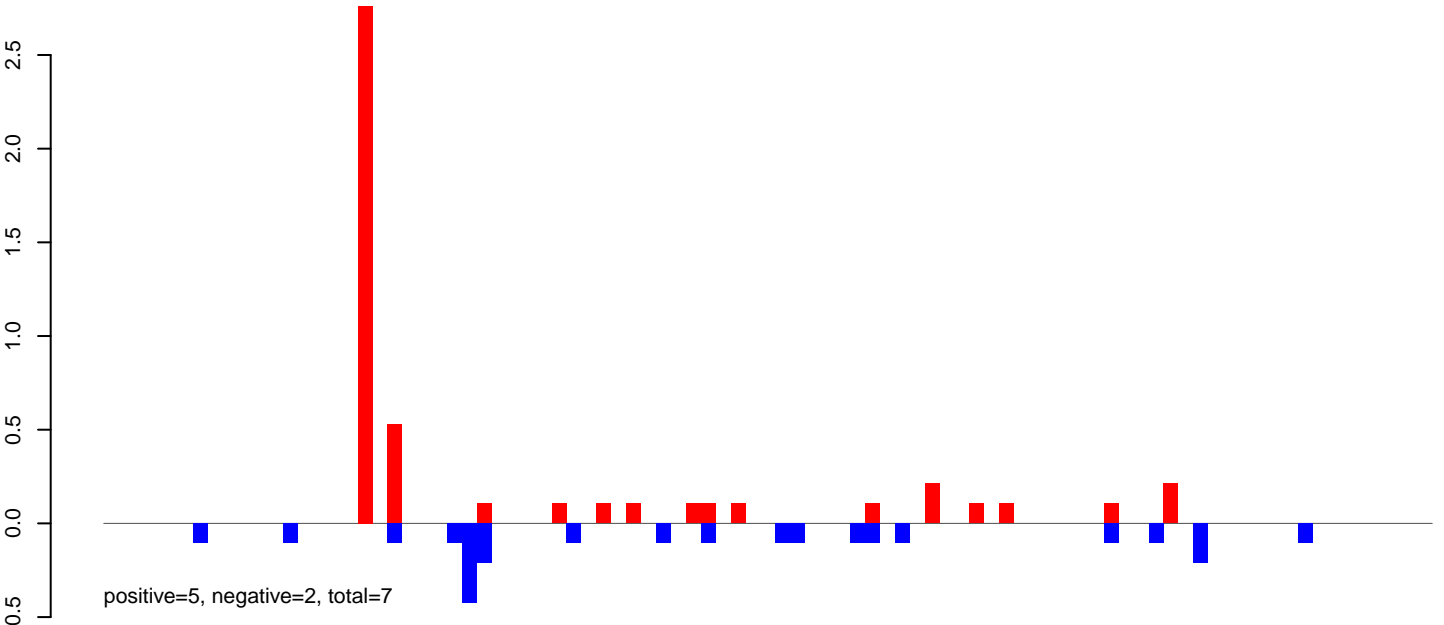
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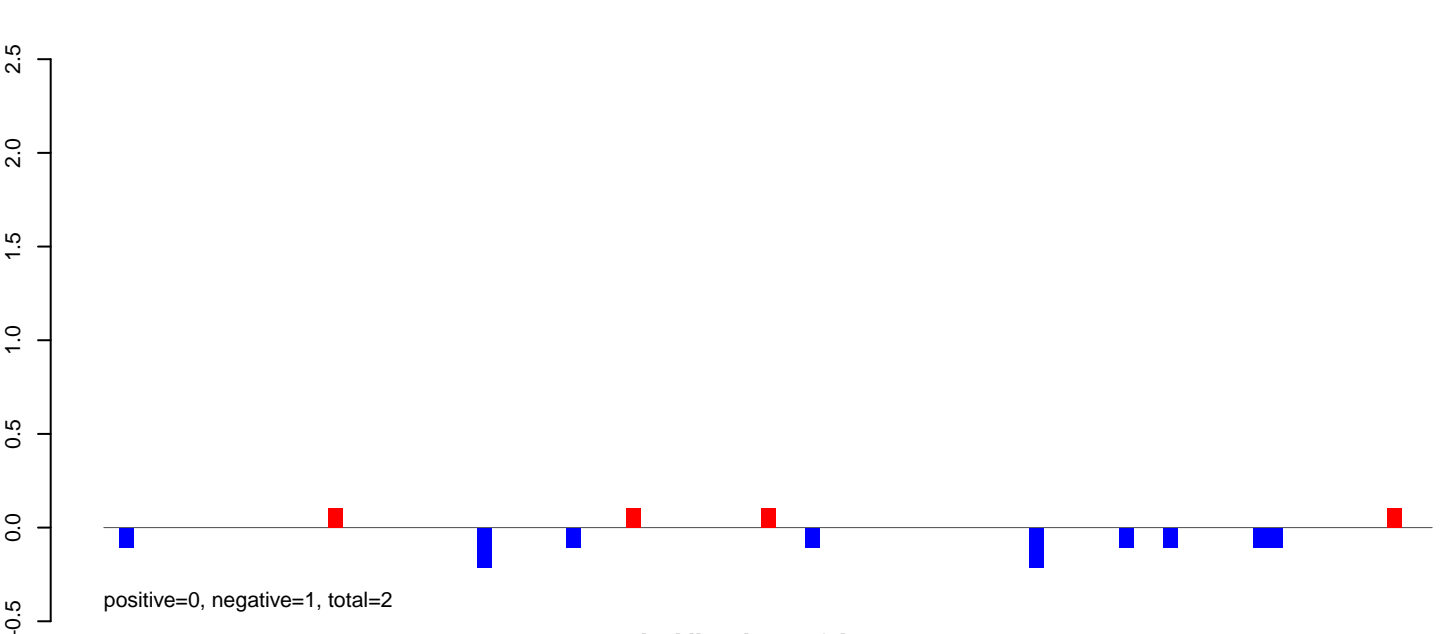
AeAlbo_Larv_OA.rep



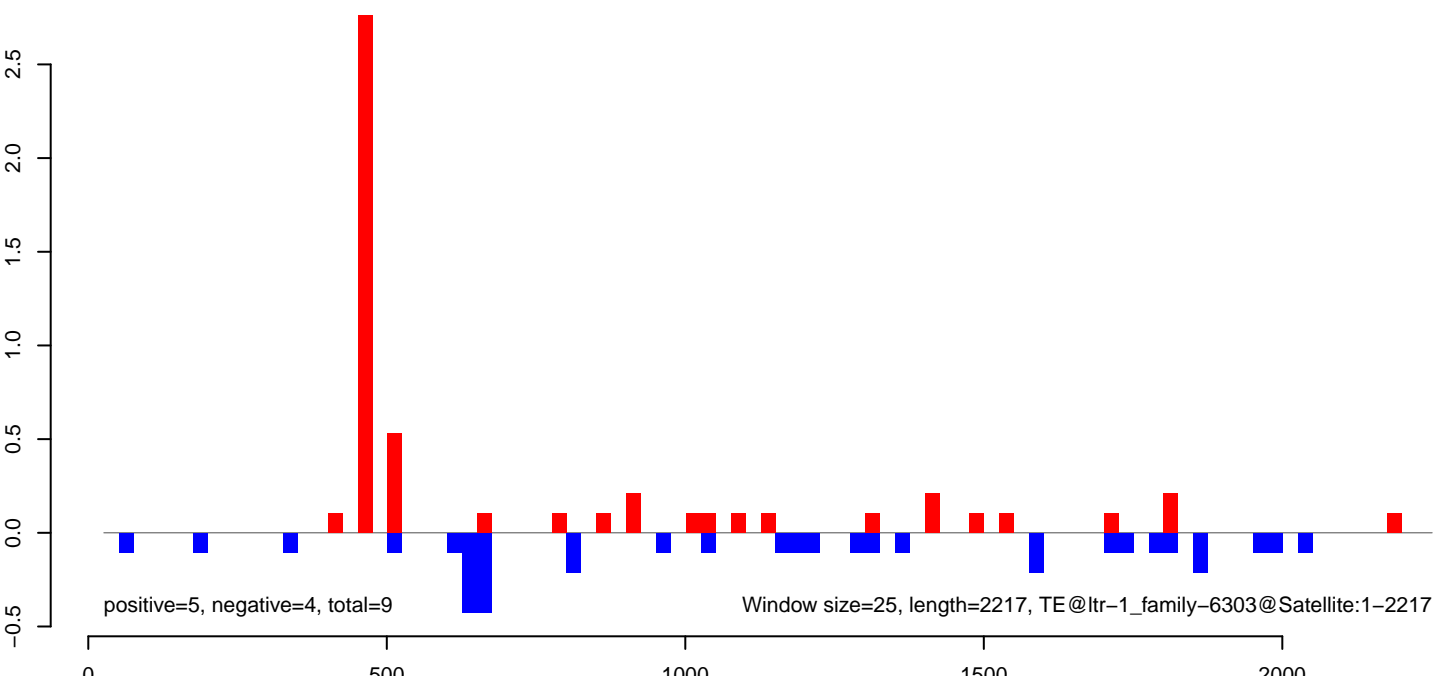
AeAlbo_Larv_OA.18_23.rep



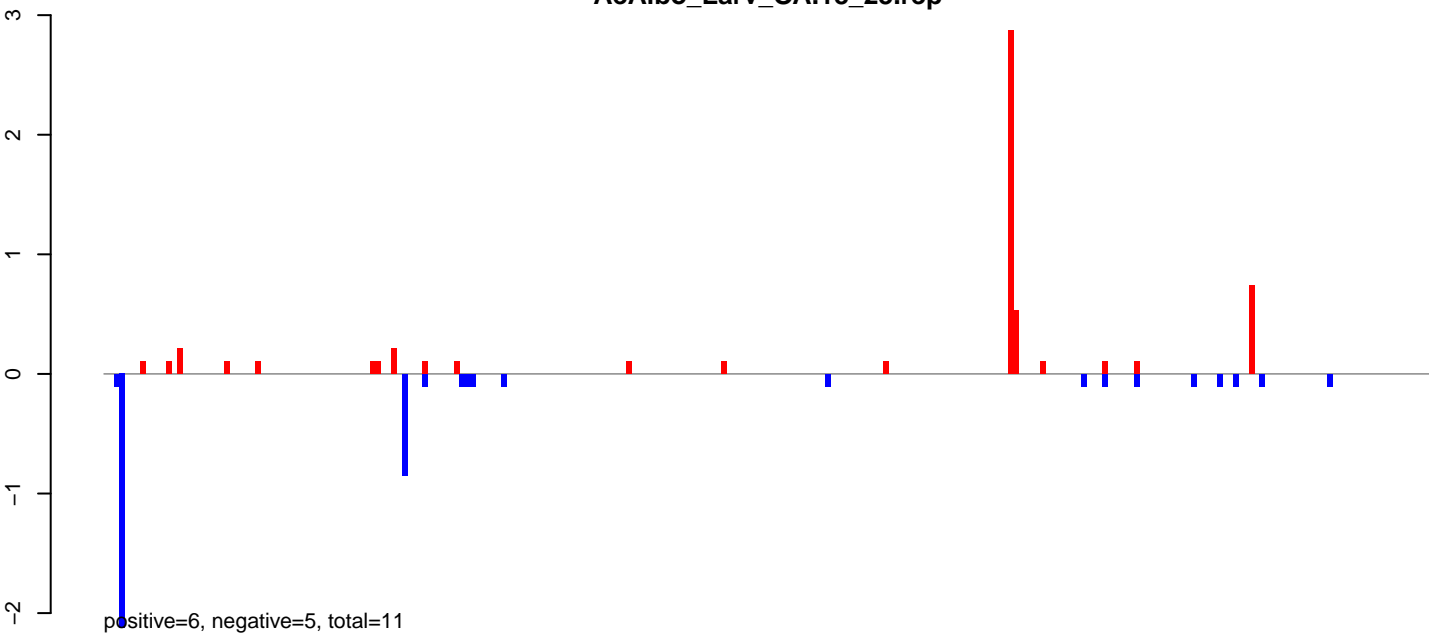
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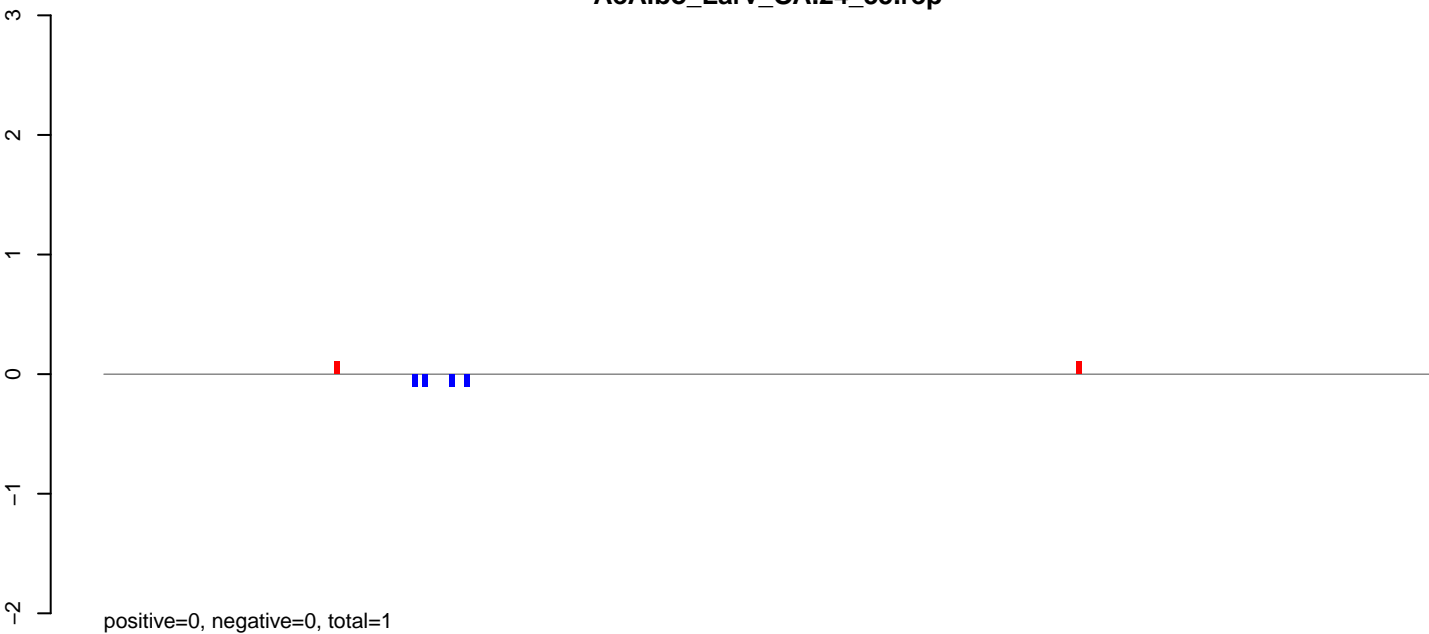
AeAlbo_Larv_OA.rep



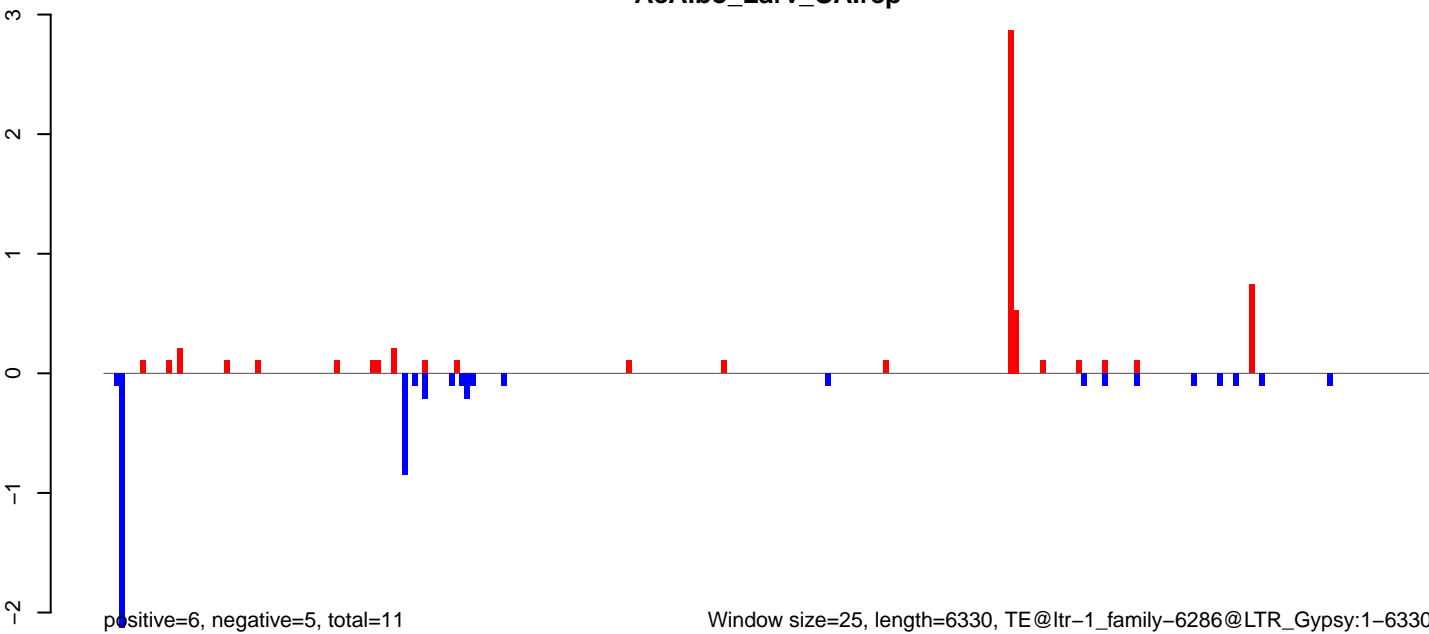
AeAlbo_Larv_OA.18_23.rep



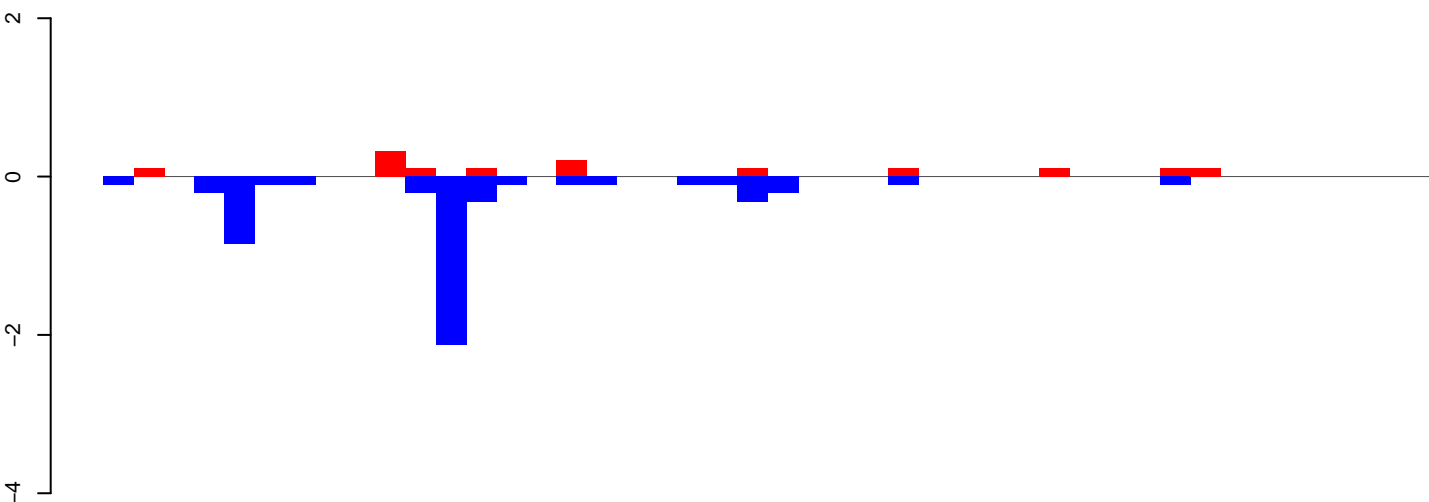
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

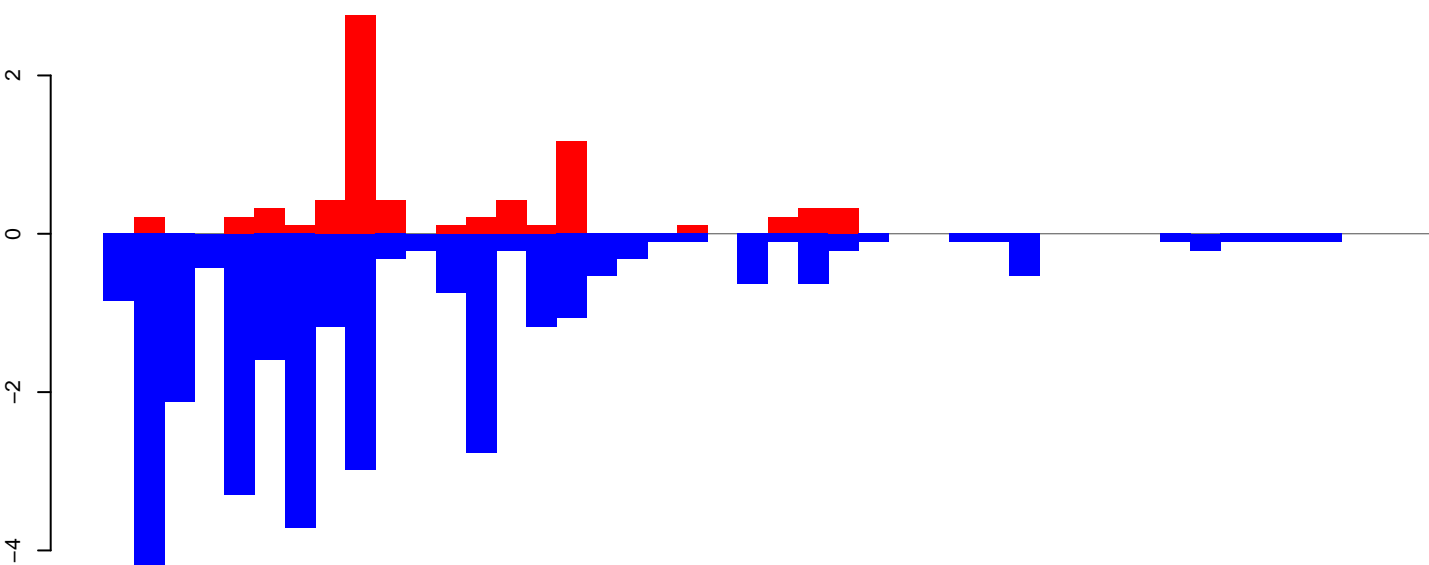


AeAlbo_Larv_OA.18_23.rep



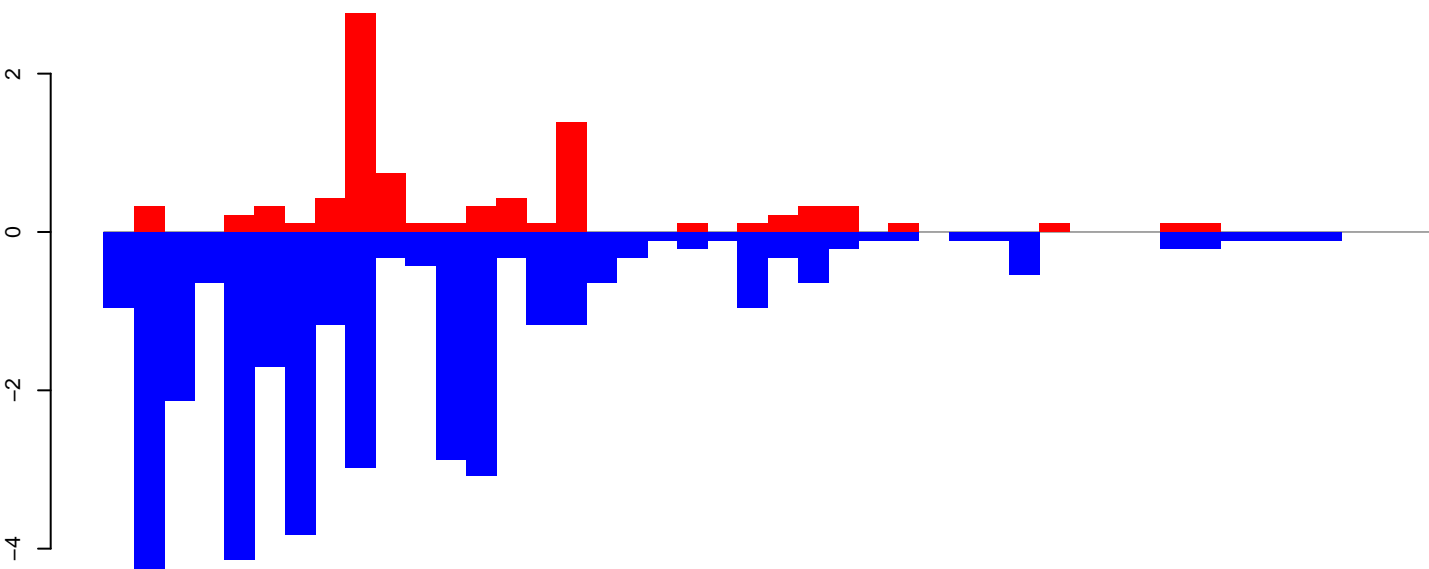
positive=1, negative=5, total=7

AeAlbo_Larv_OA.24_35.rep



positive=7, negative=32, total=39

AeAlbo_Larv_OA.rep

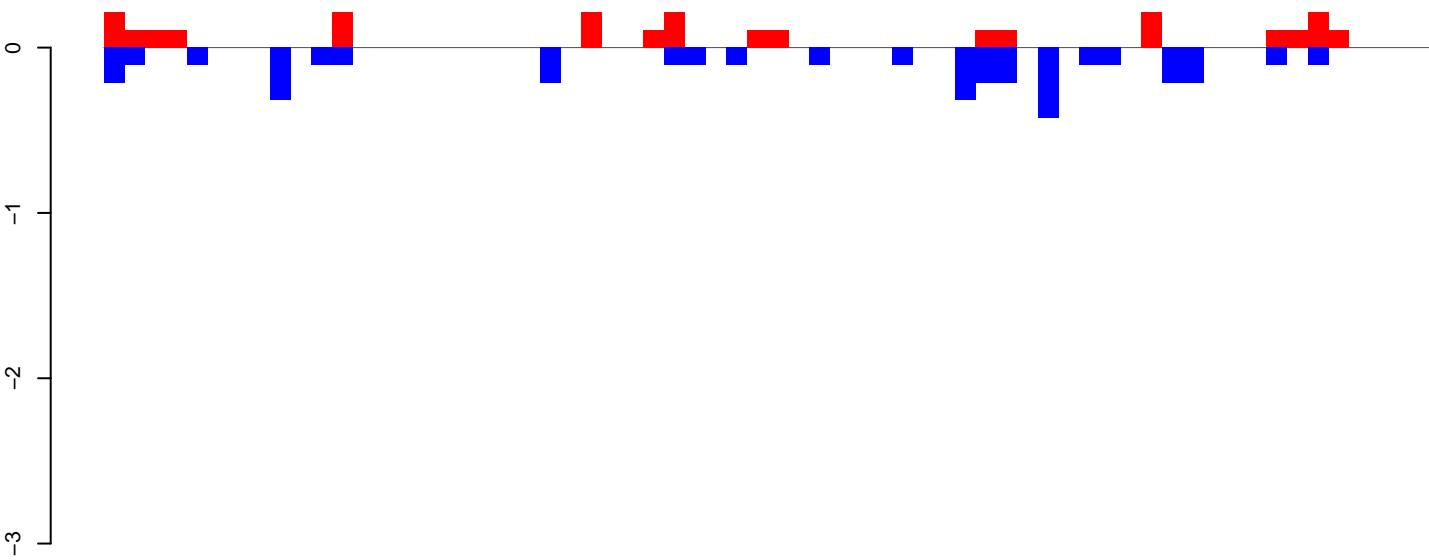


positive=9, negative=37, total=46

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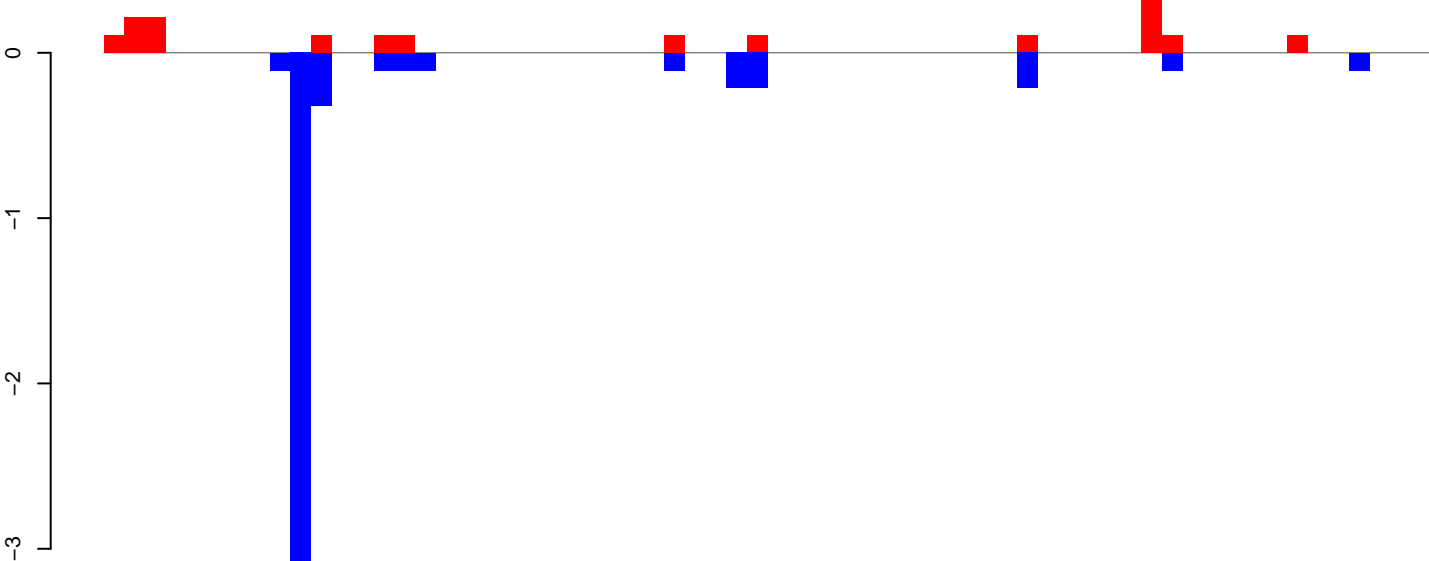
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AeAlbo_Larv_OA.18_23.rep



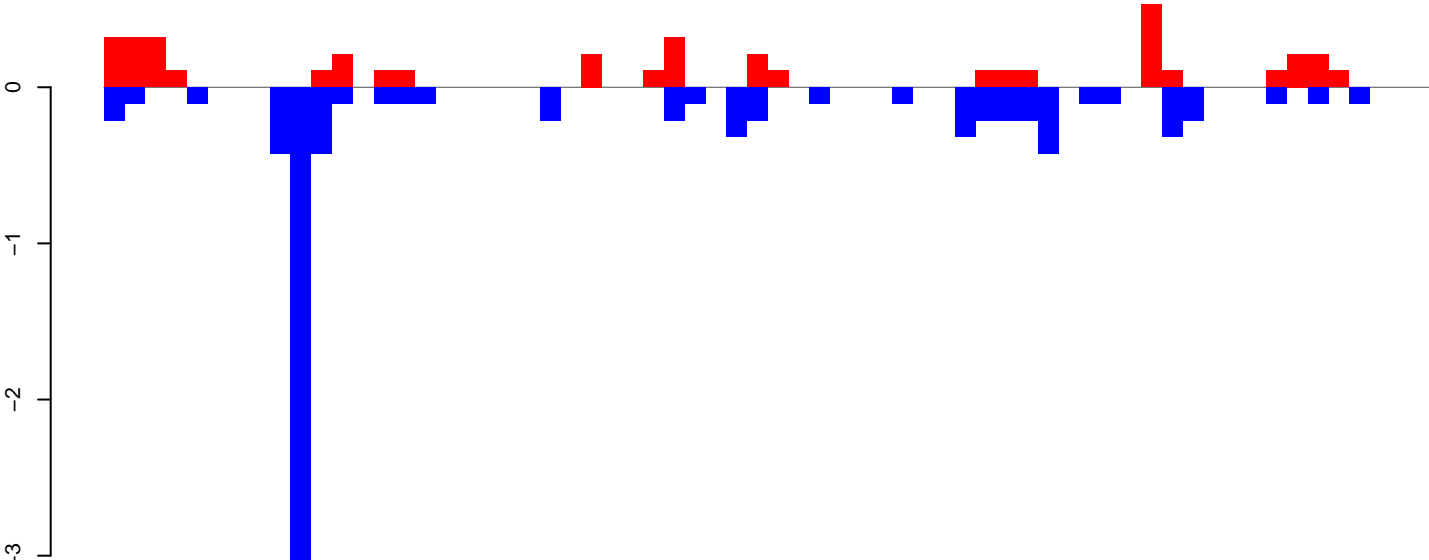
positive=2, negative=4, total=6

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=5, total=7

AeAlbo_Larv_OA.rep

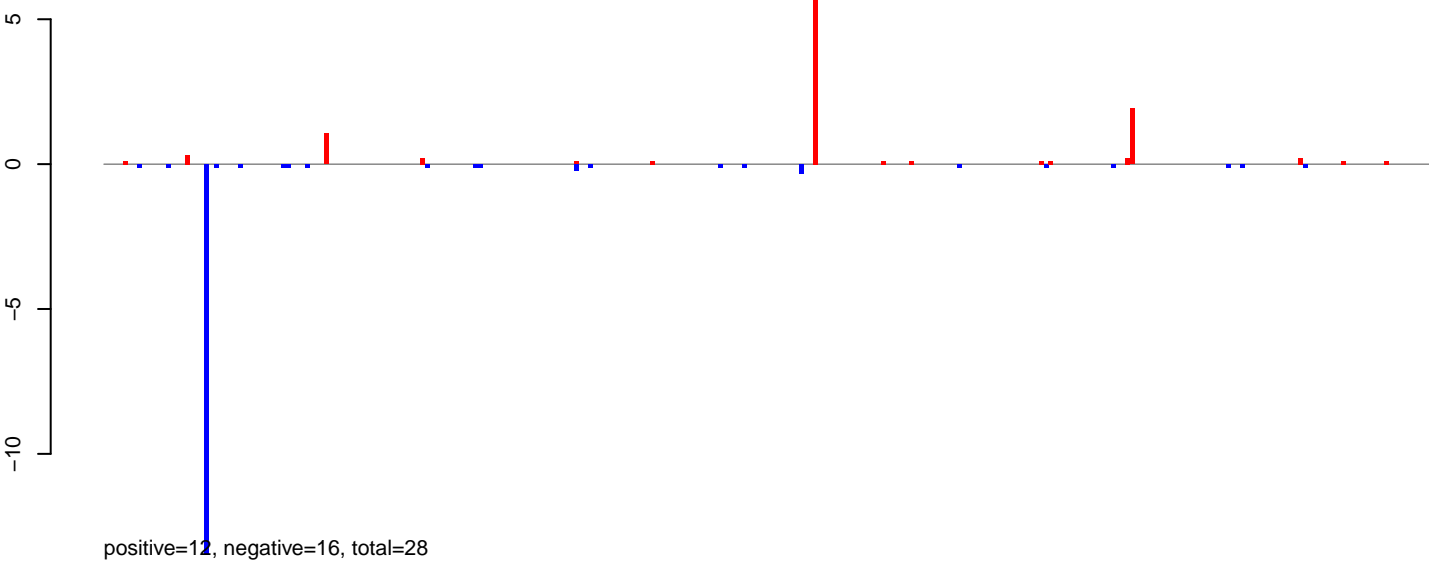


positive=4, negative=9, total=13

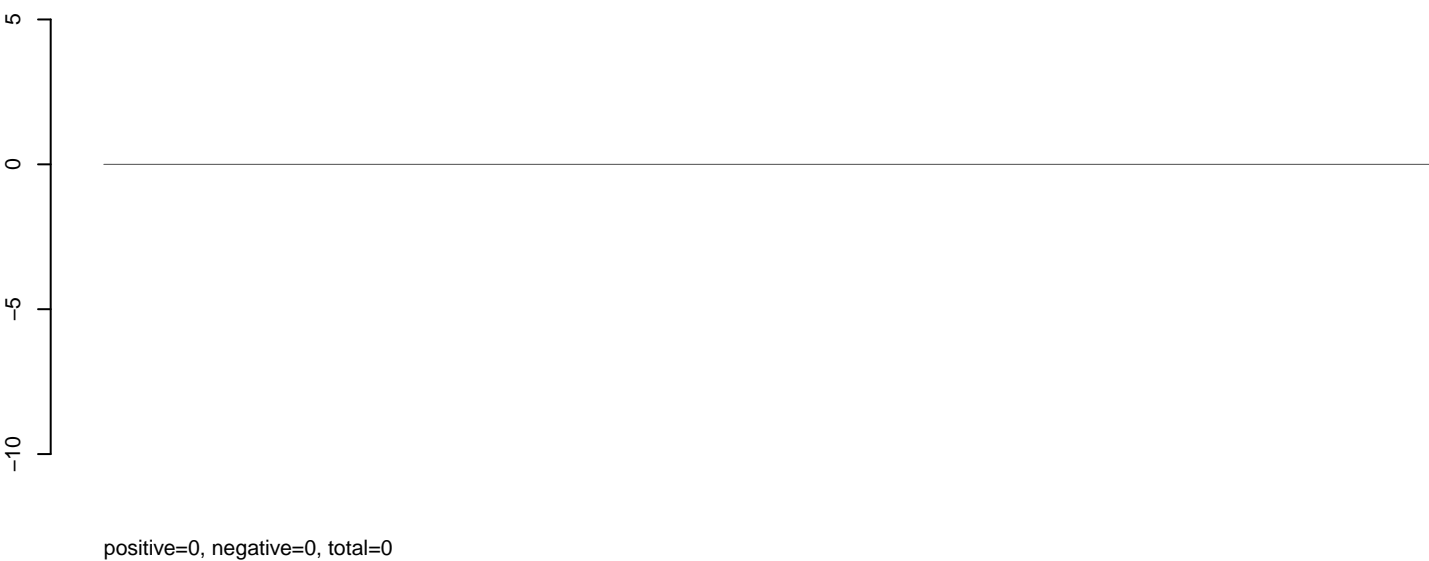
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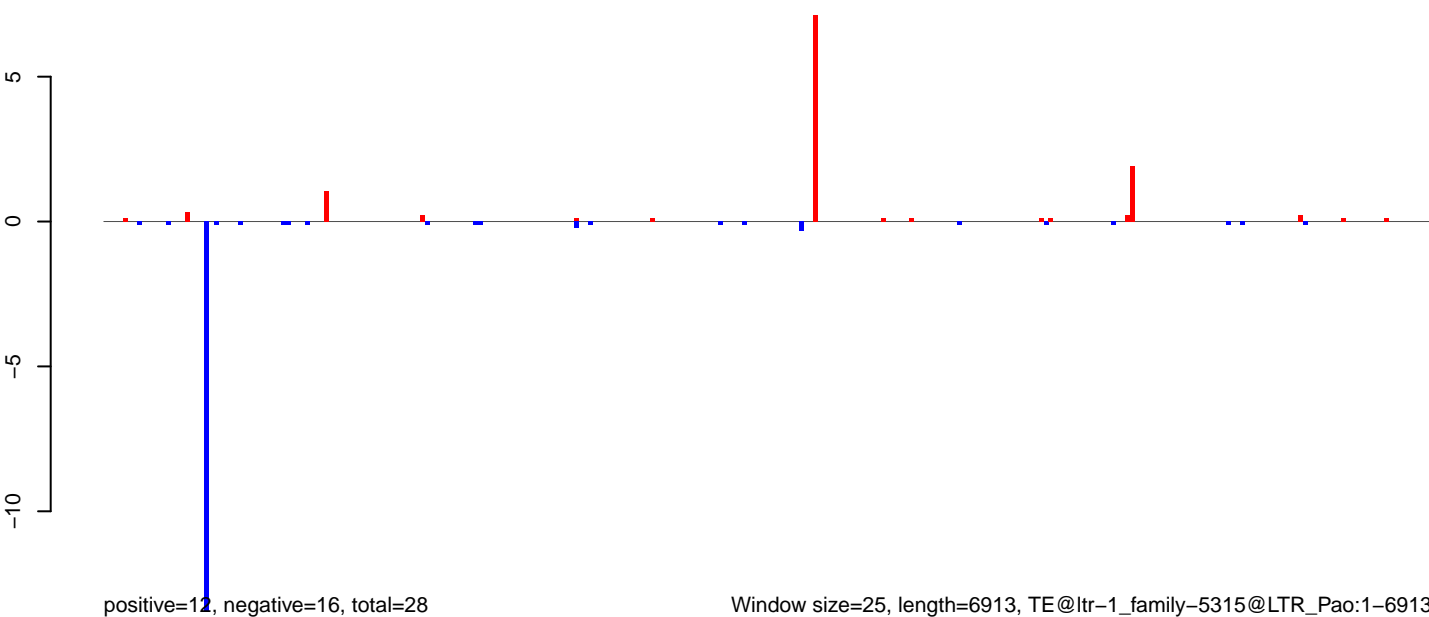
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



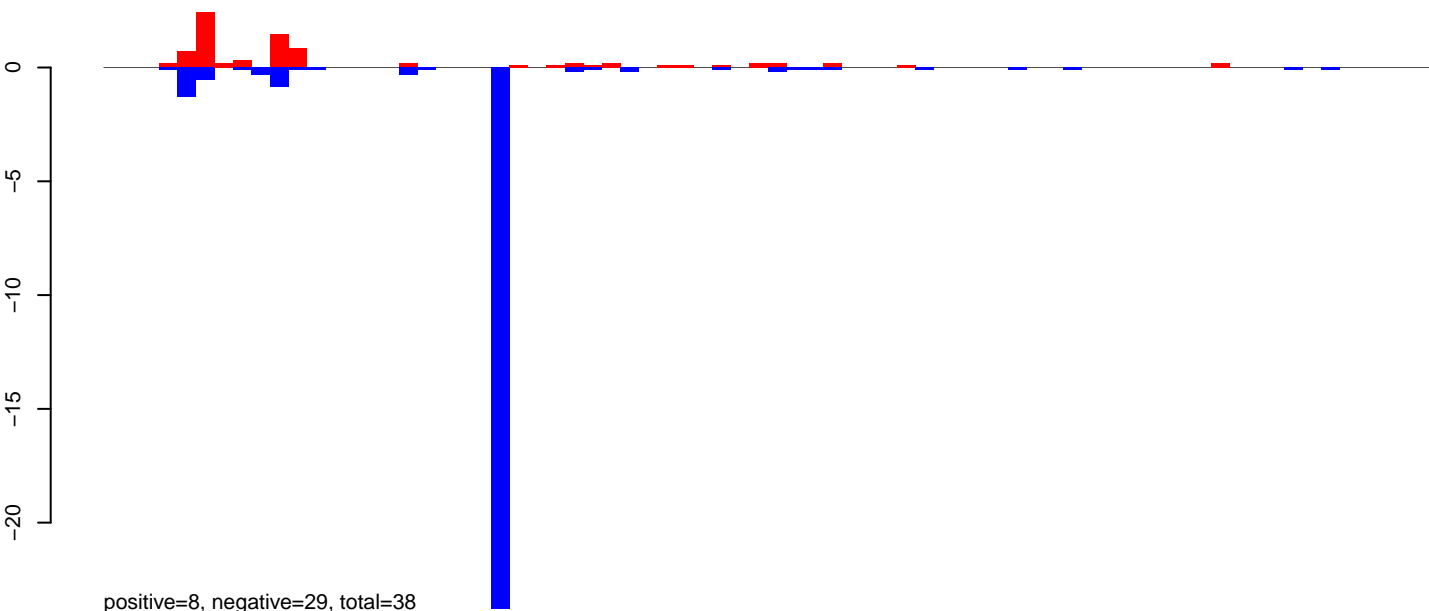
AeAlbo_Larv_OA.rep



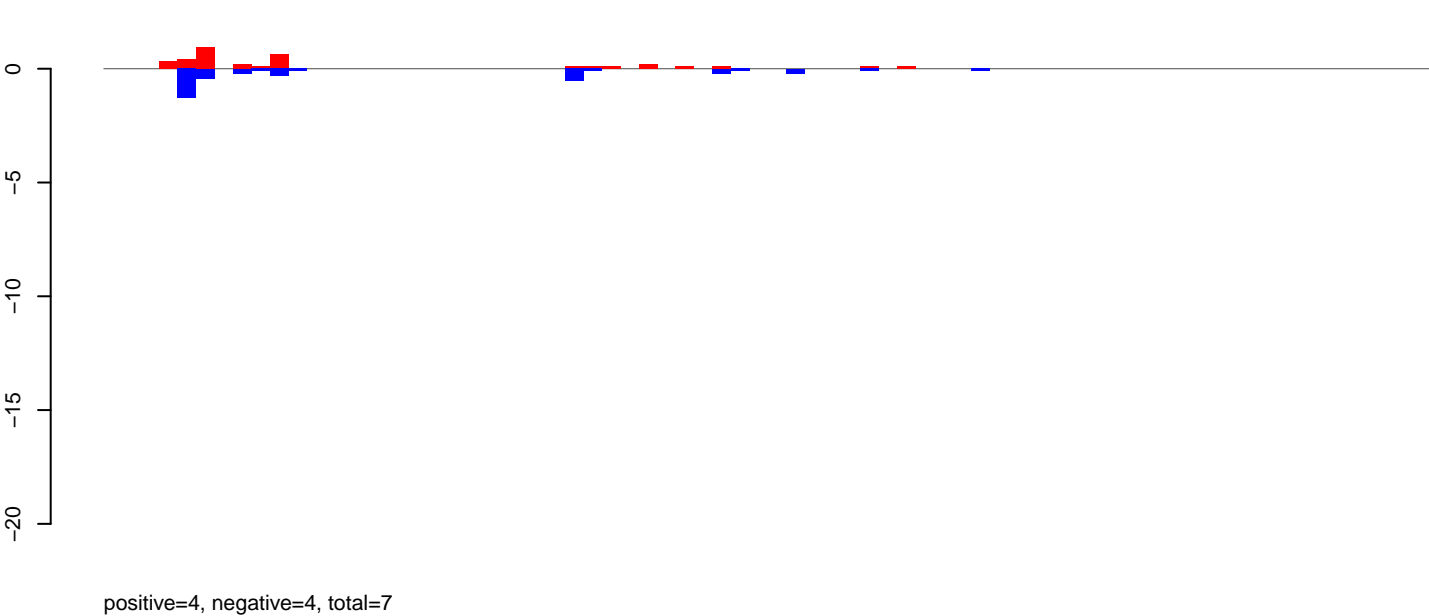
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0 1000 2000 3000 4000 5000 6000 7000

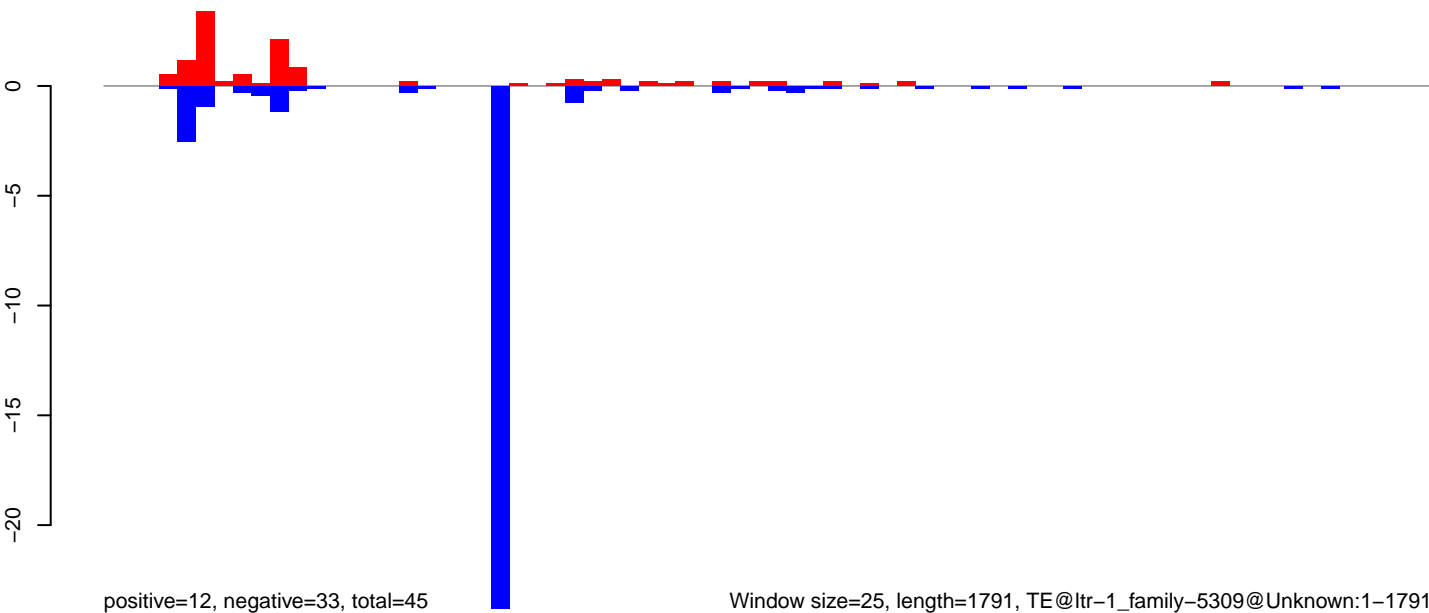
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

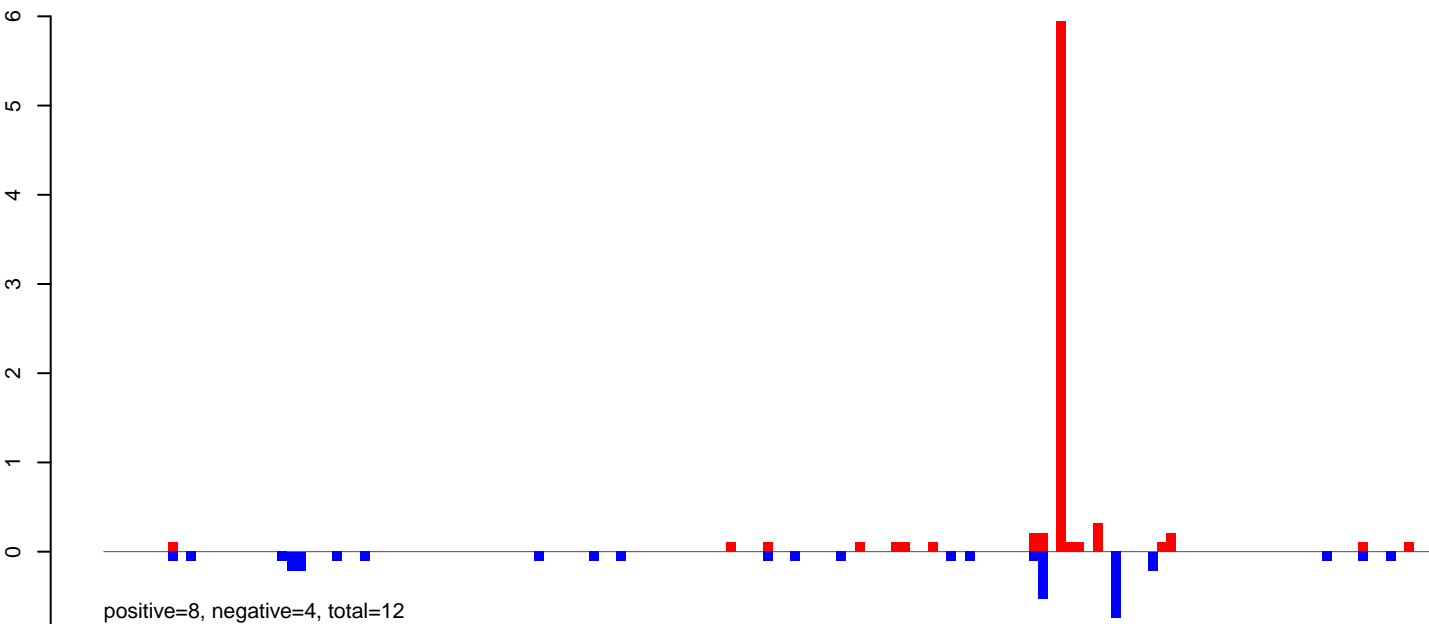


AeAlbo_Larv_OA.rep



Window size=25, length=1791, TE@ltr-1_family-5309@Unknown:1-1791

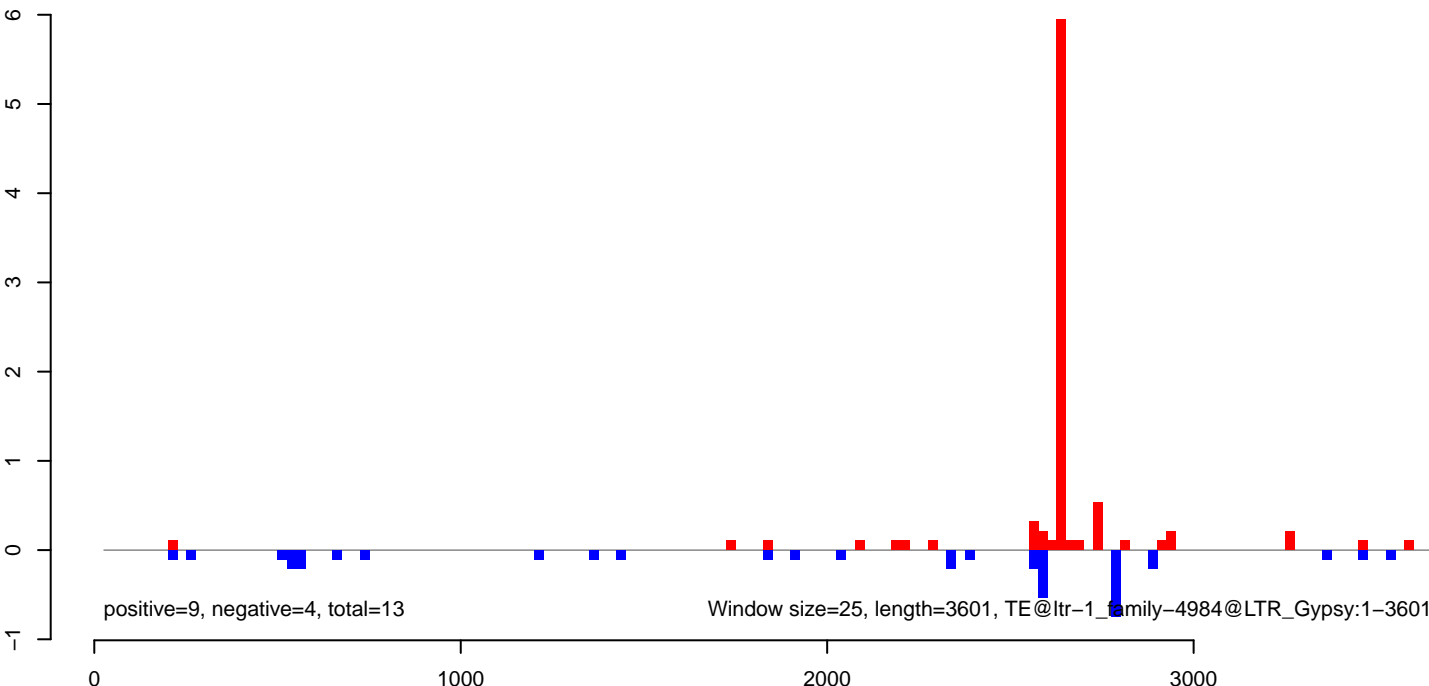
AeAlbo_Larv_OA.18_23.rep



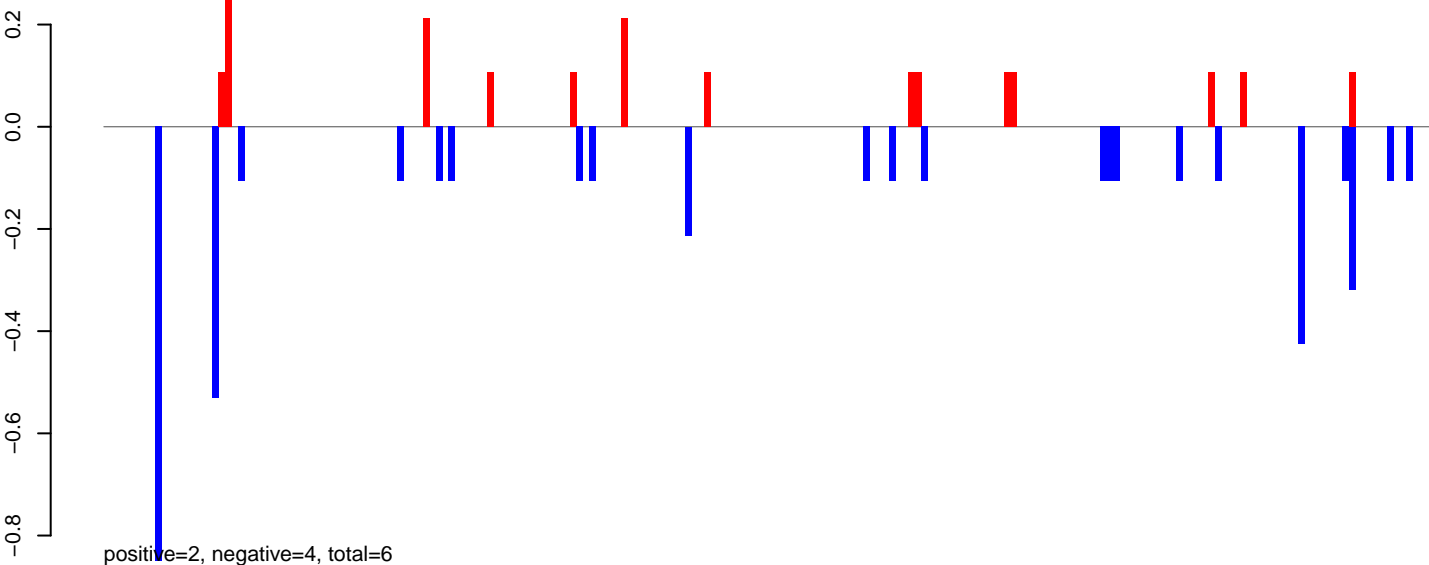
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



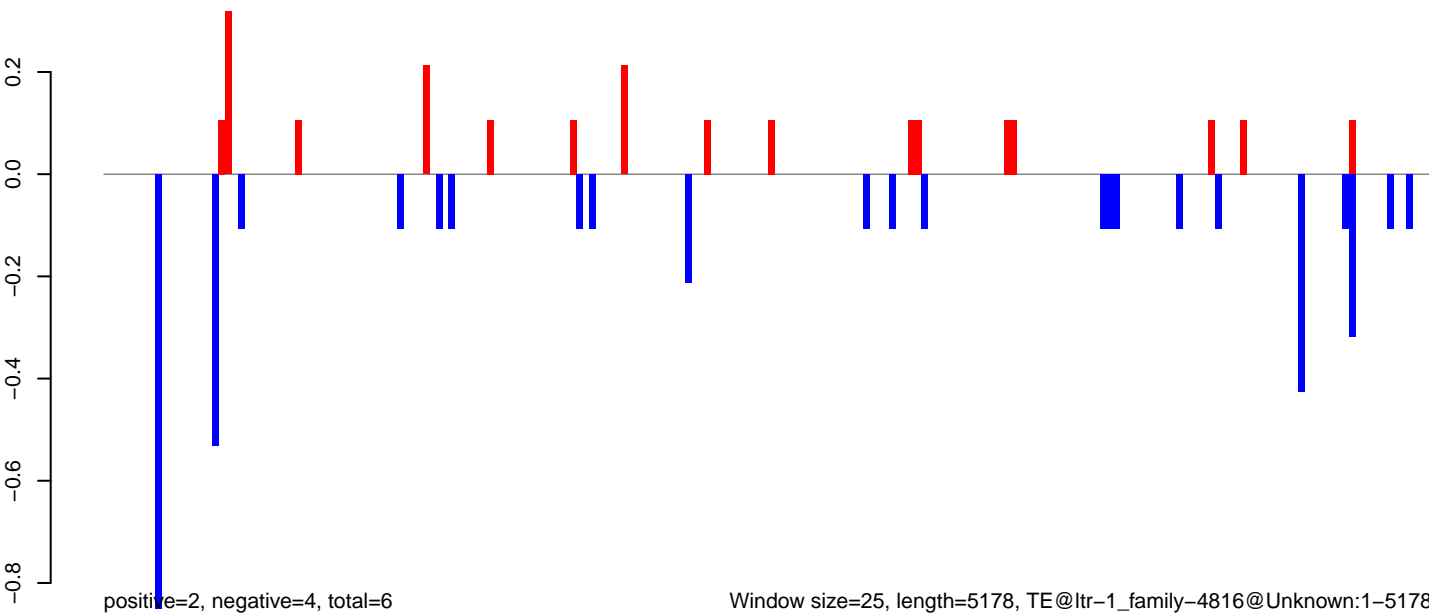
AeAlbo_Larv_OA.18_23.rep



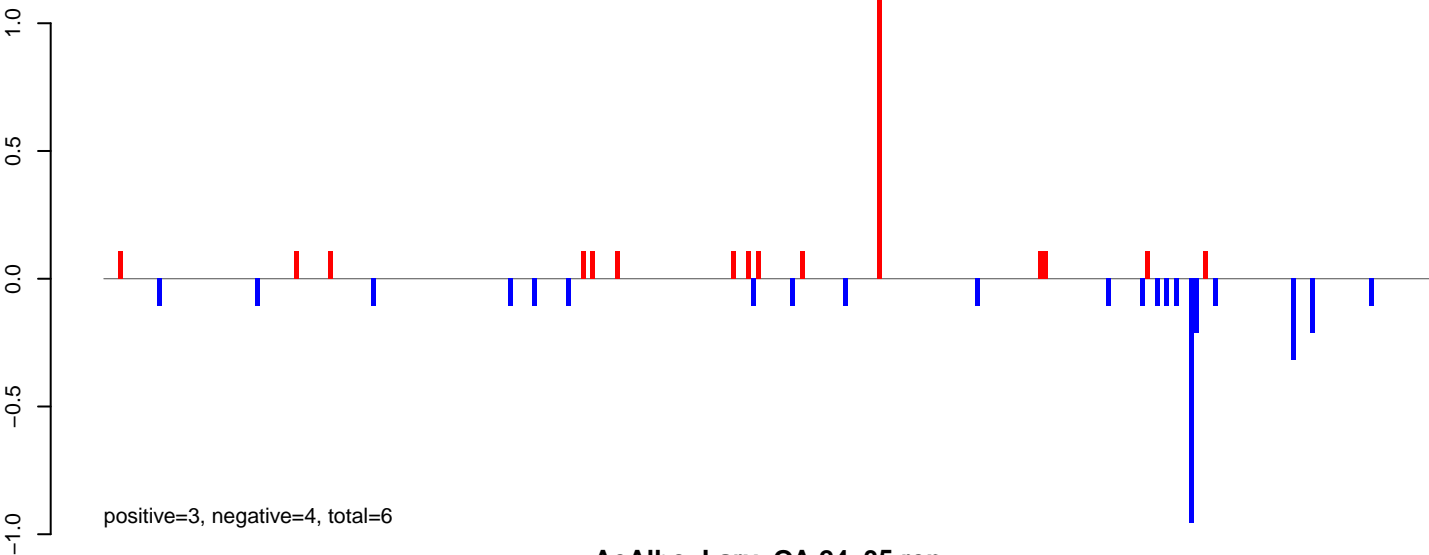
AeAlbo_Larv_OA.24_35.rep



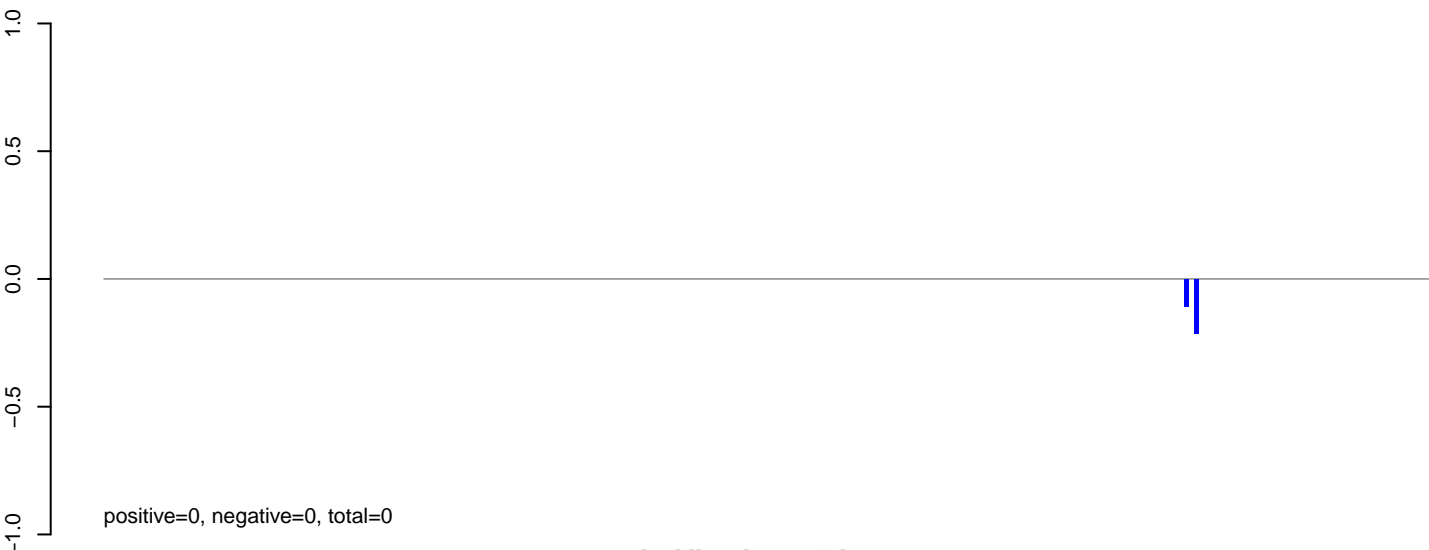
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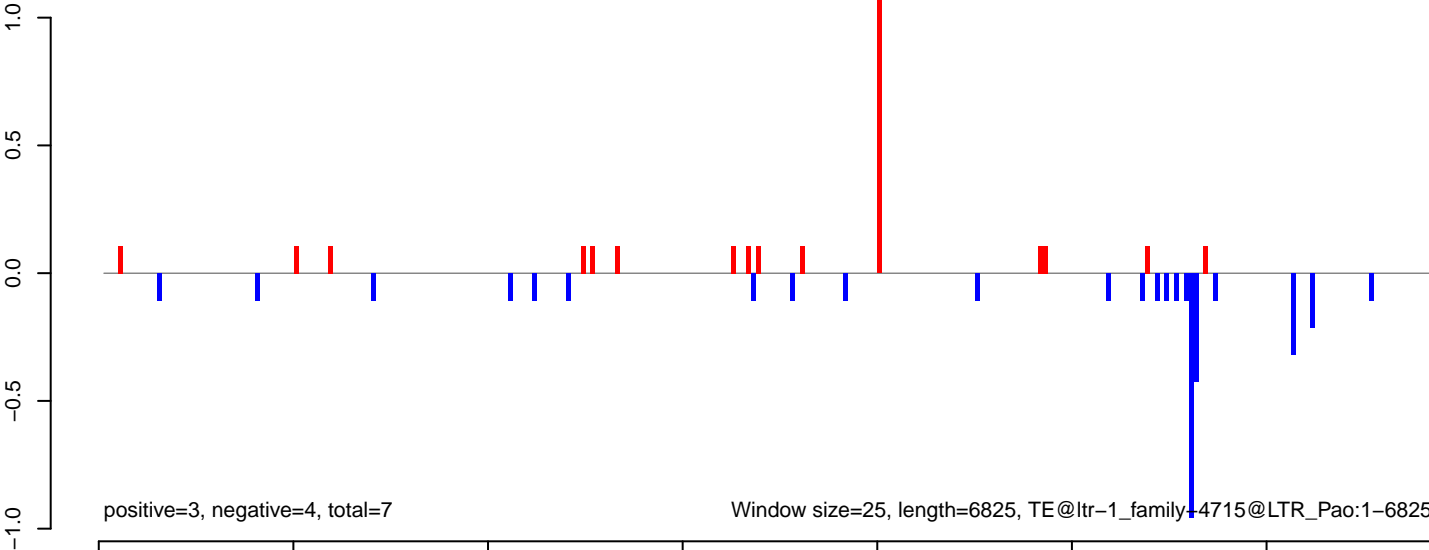
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

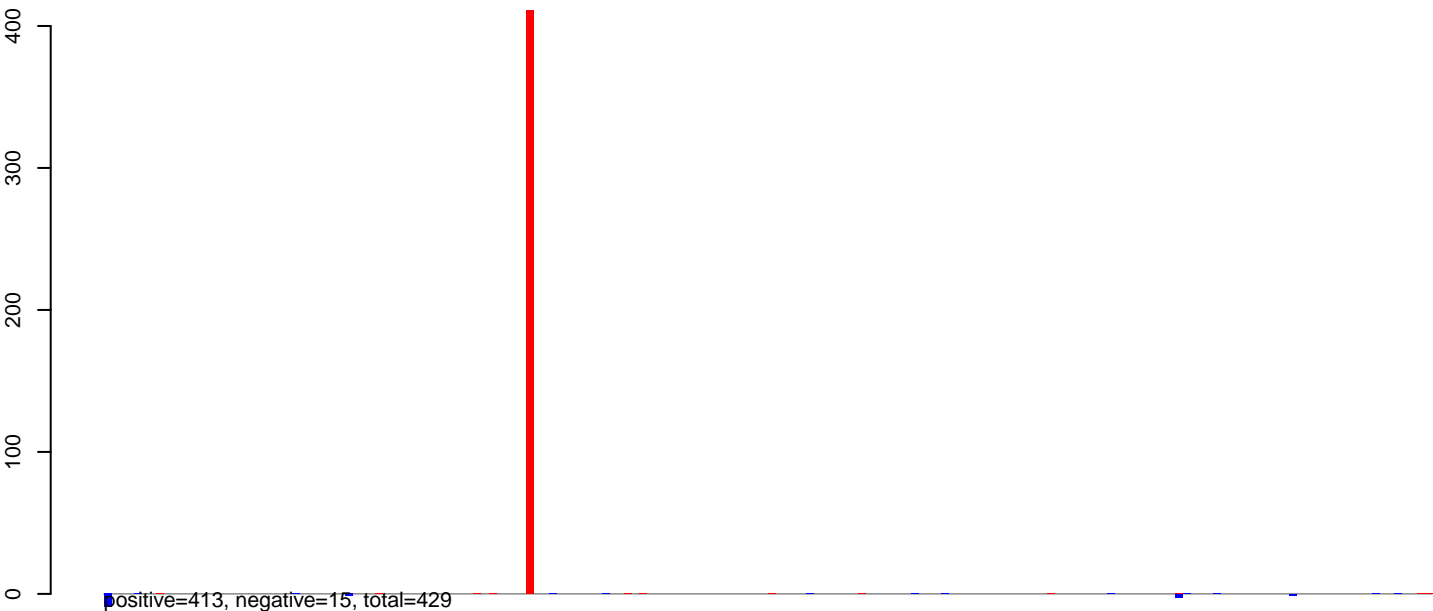


AeAlbo_Larv_OA.rep



Window size=25, length=6825, TE@ltr-1_family-4715@LTR_Pao:1-6825

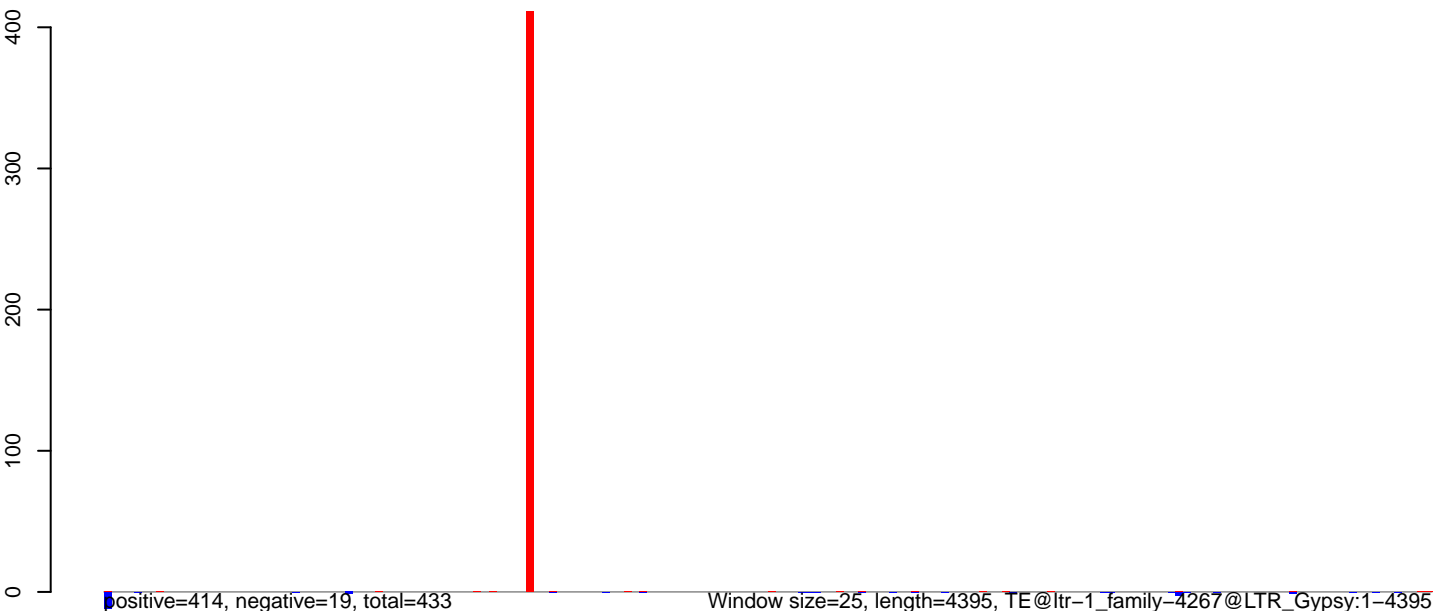
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

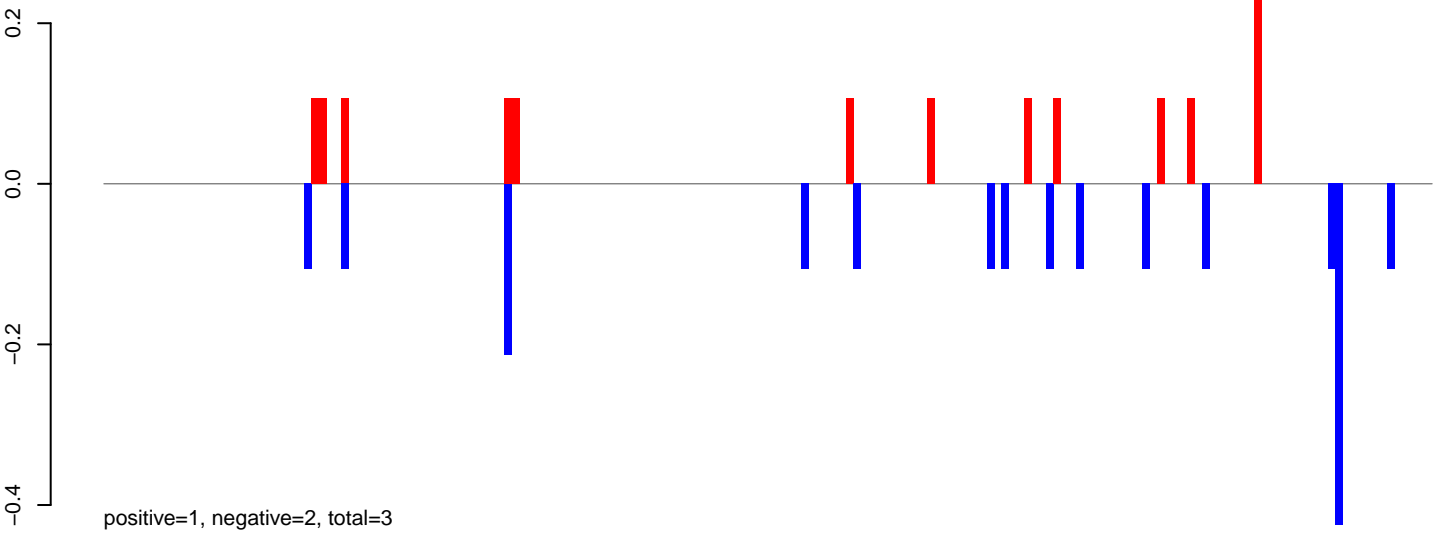


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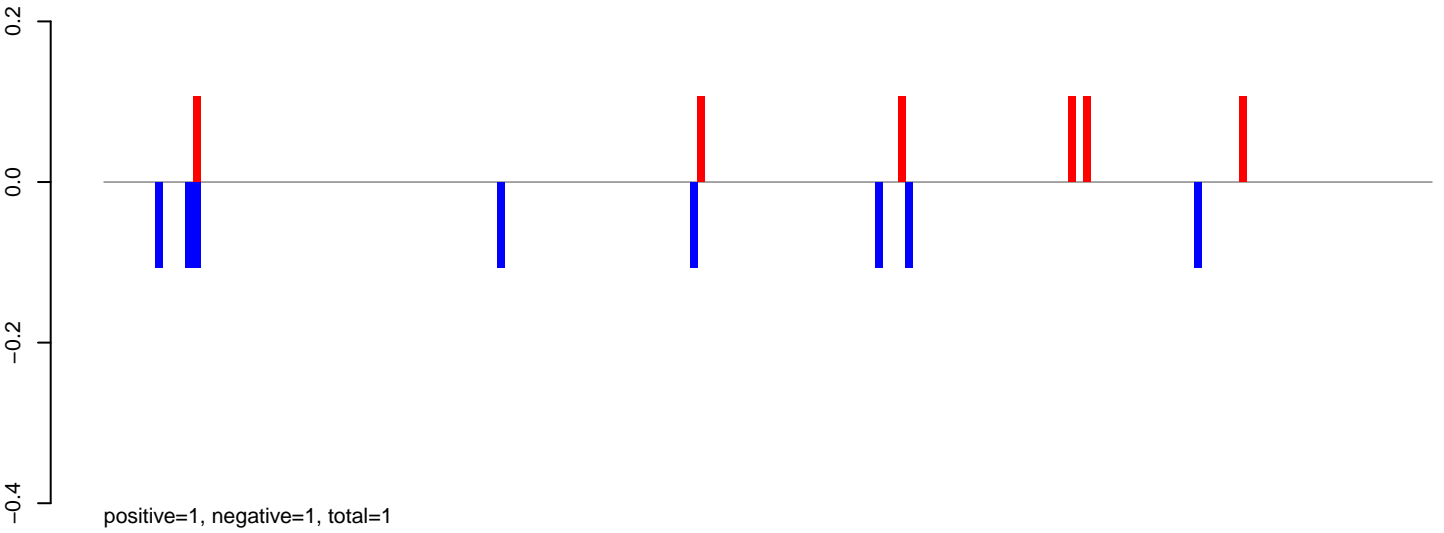


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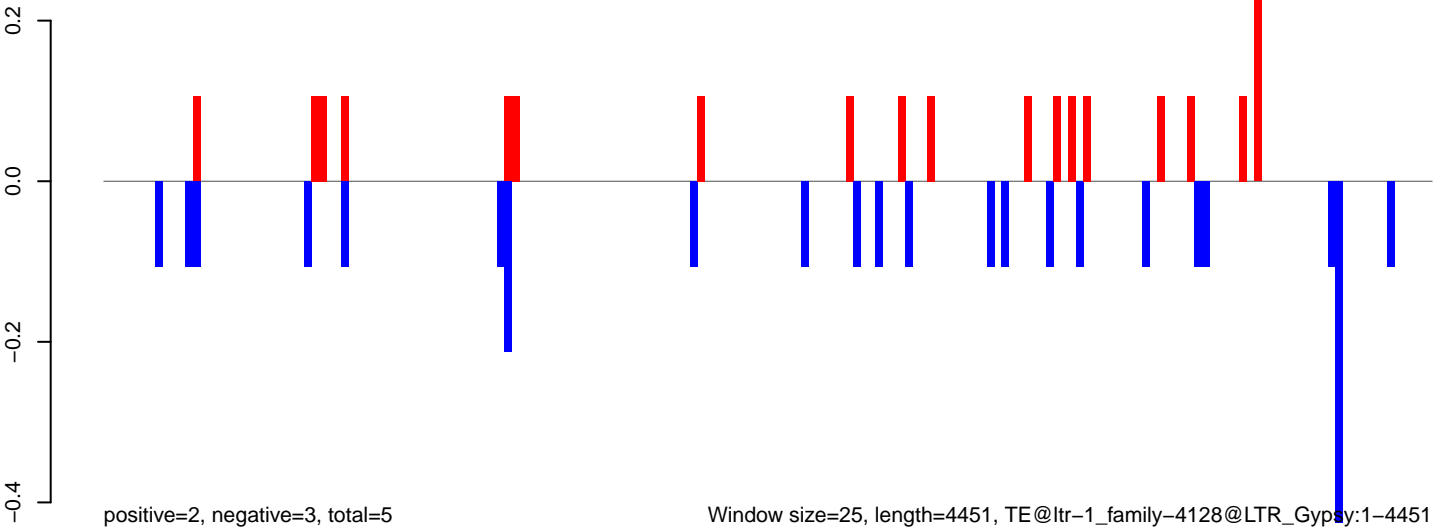
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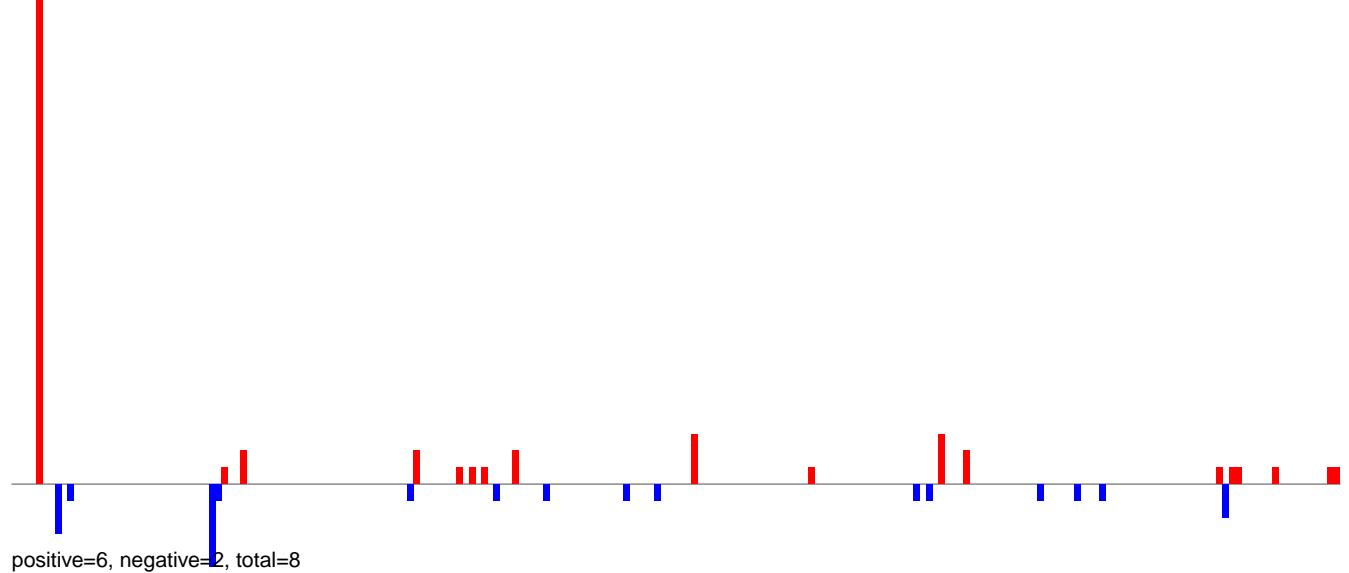
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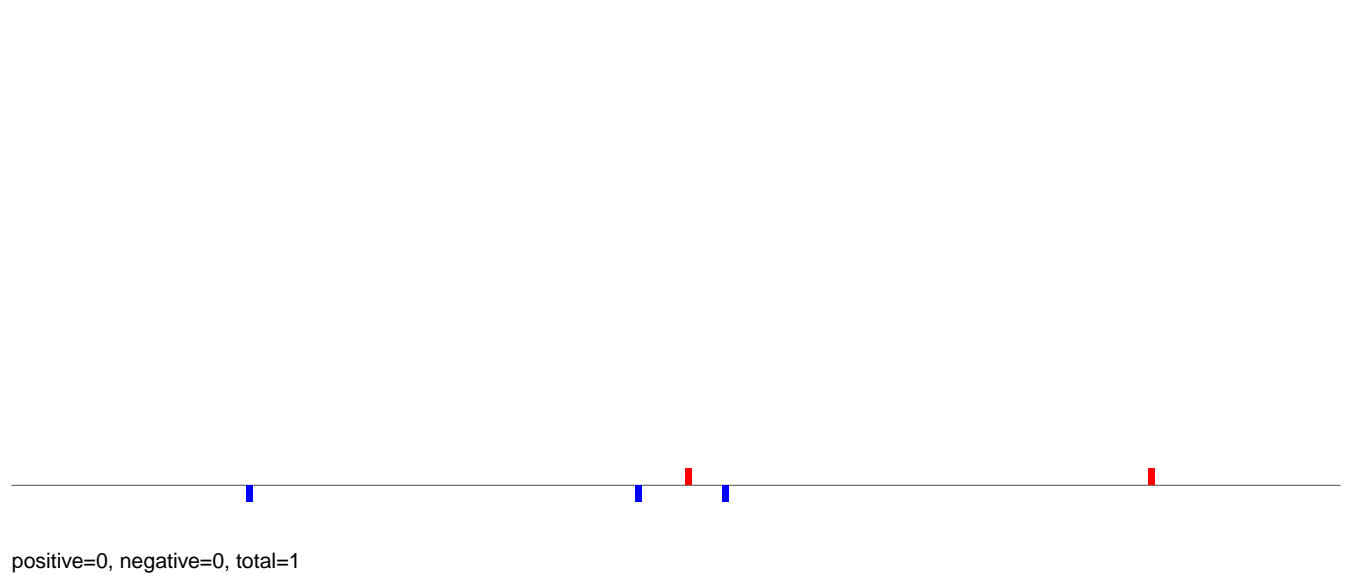
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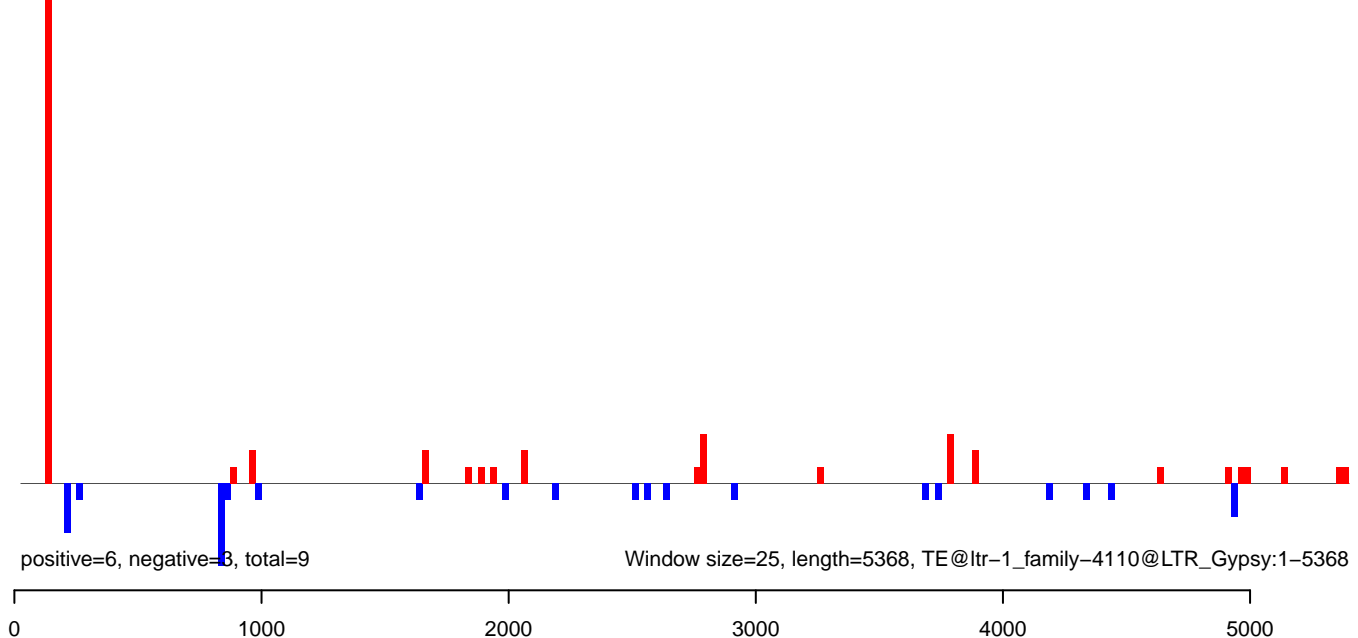
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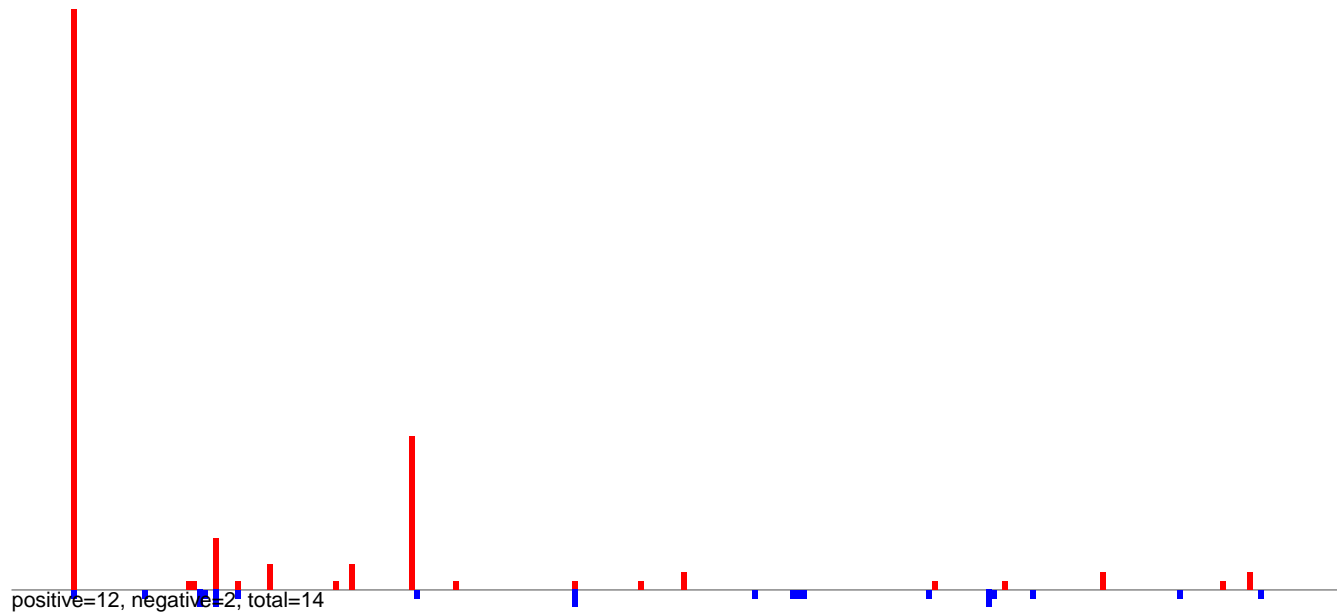
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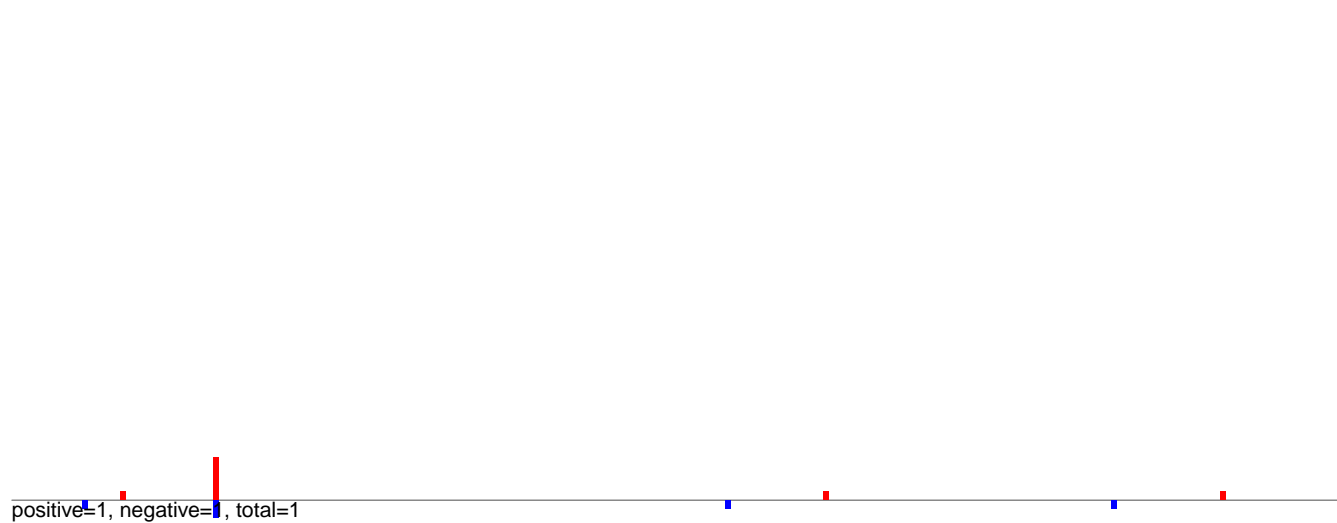
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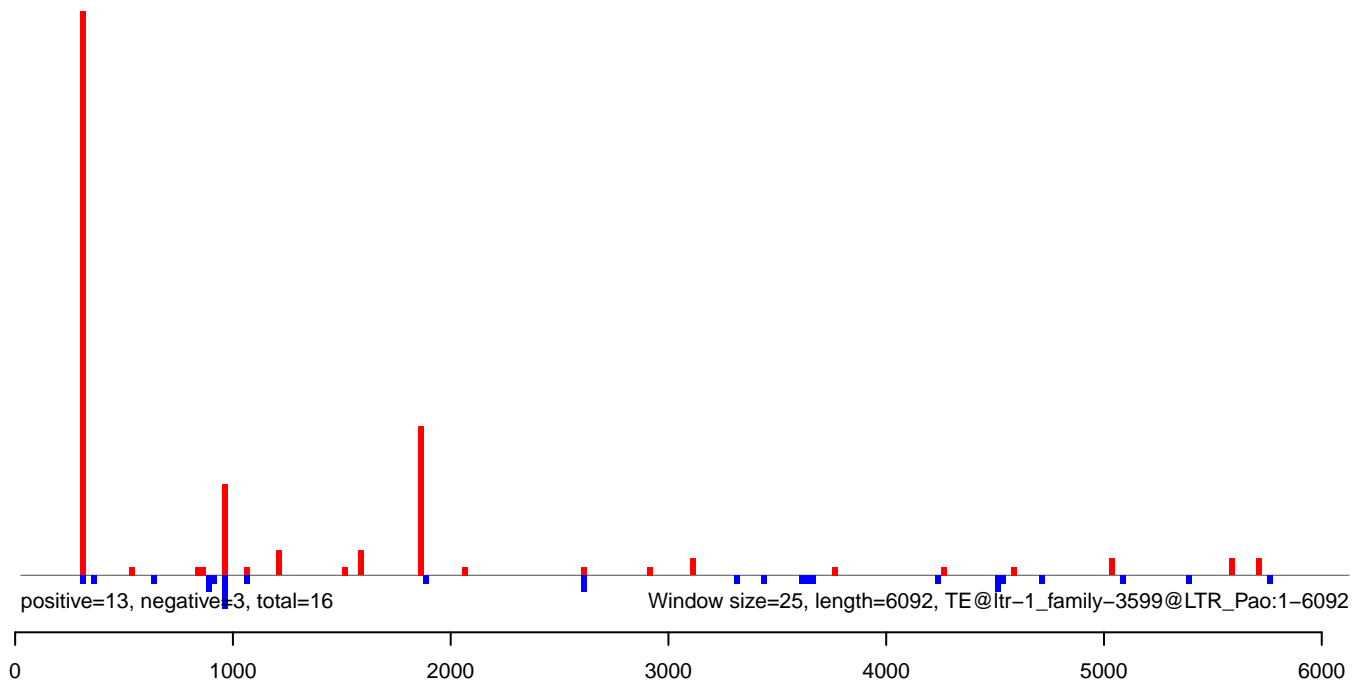
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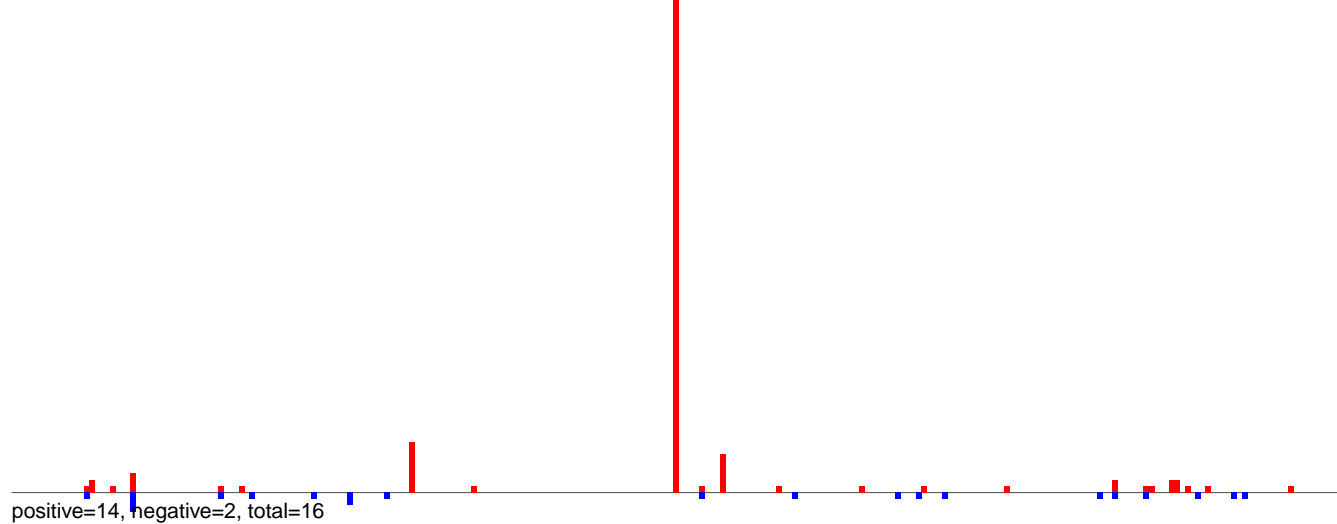
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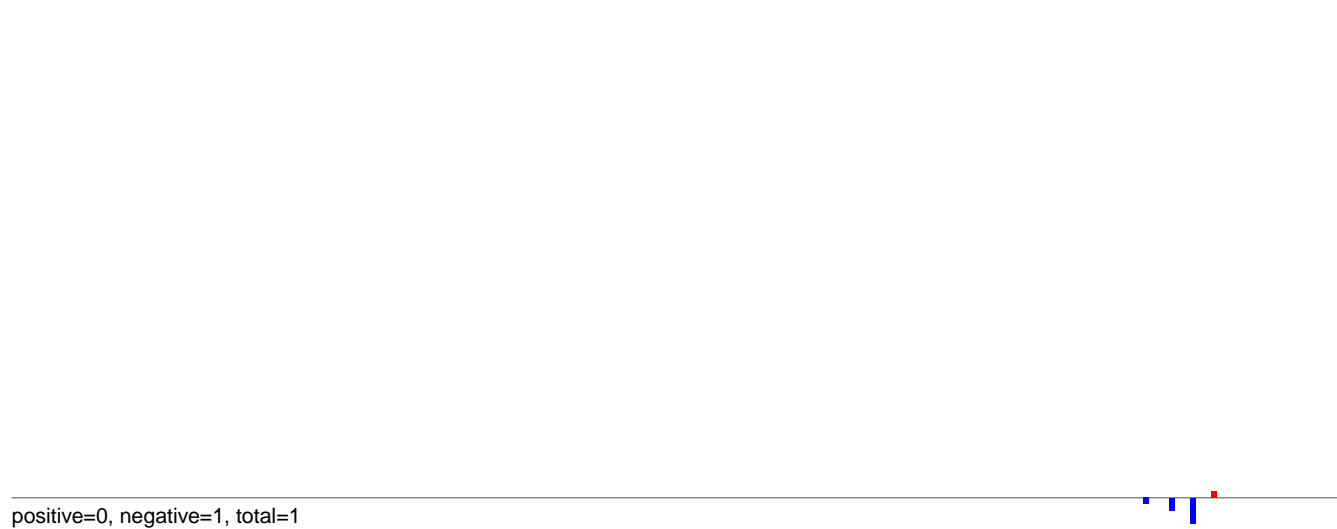
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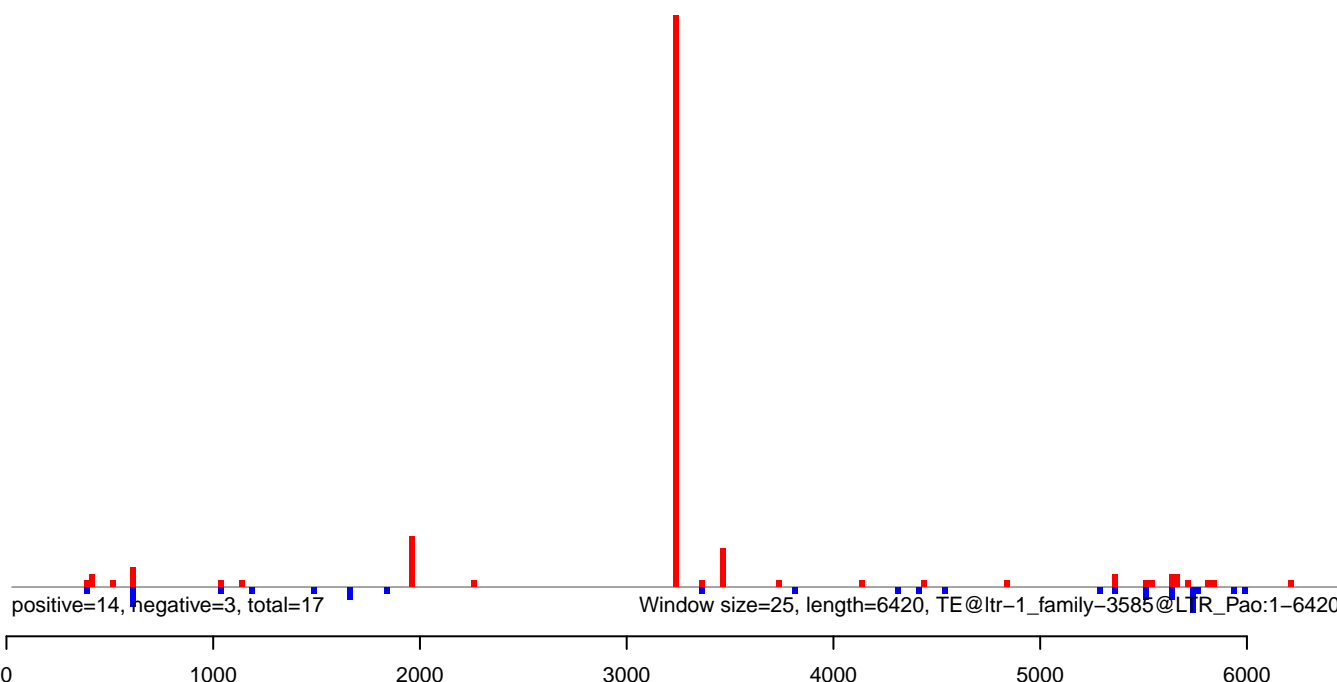
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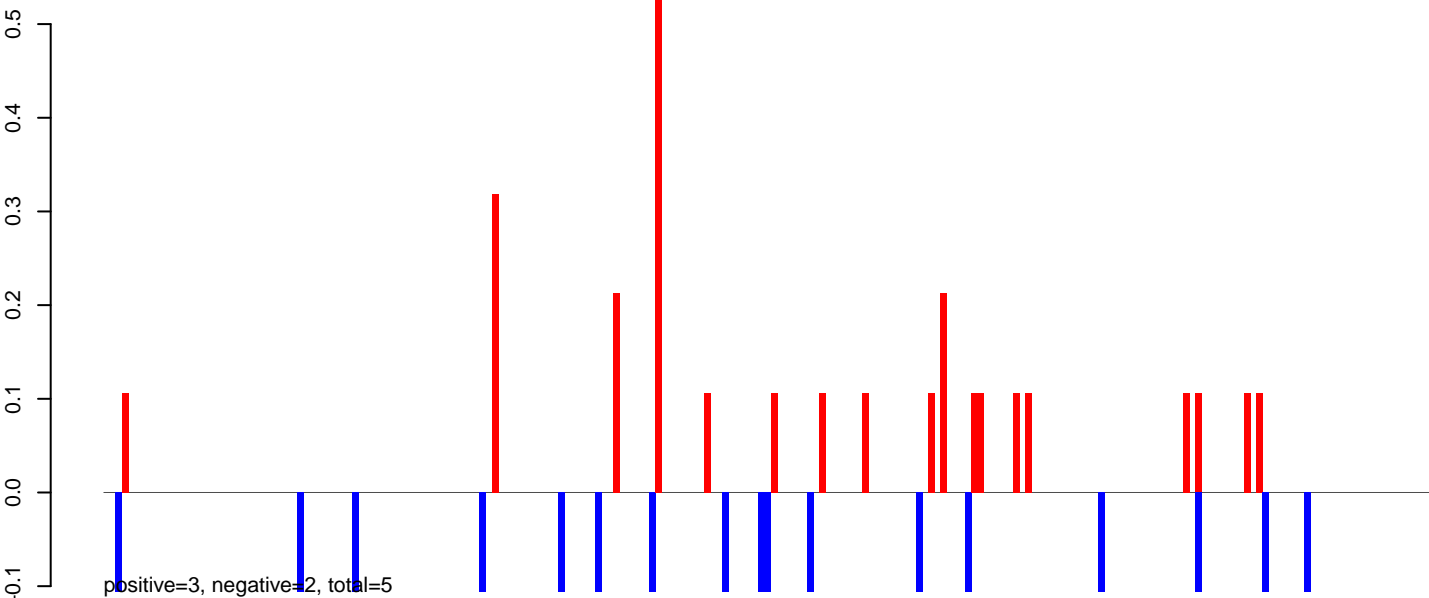
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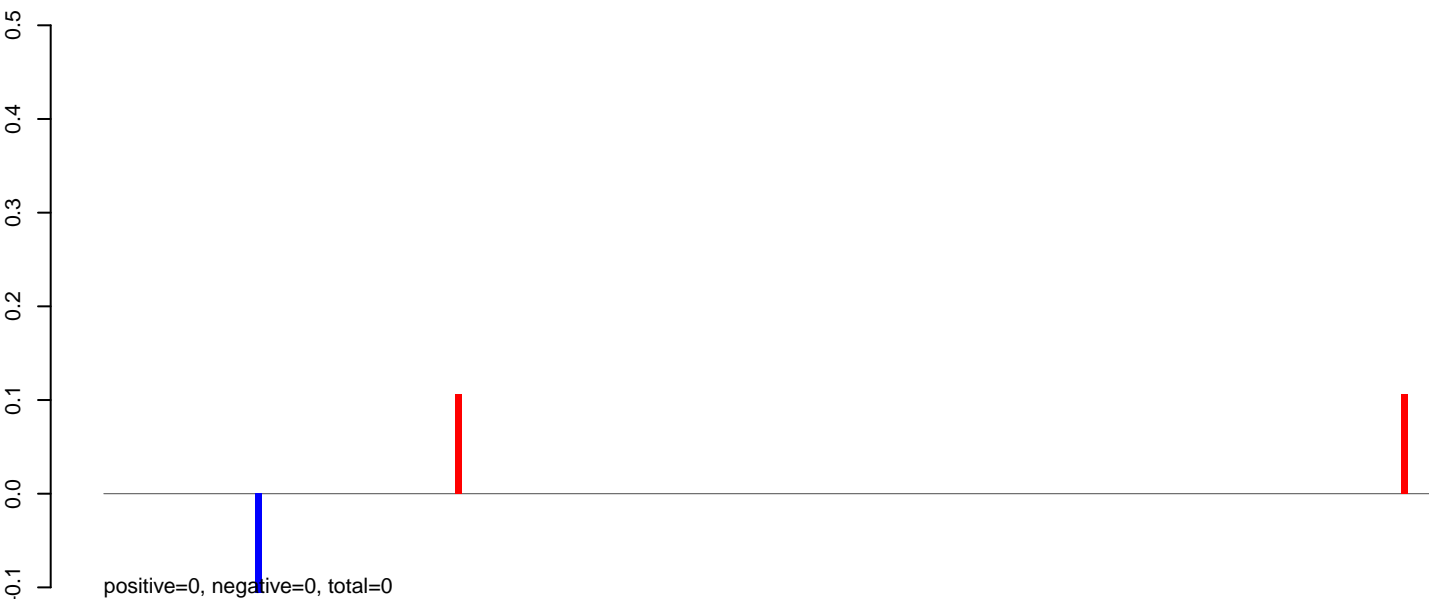
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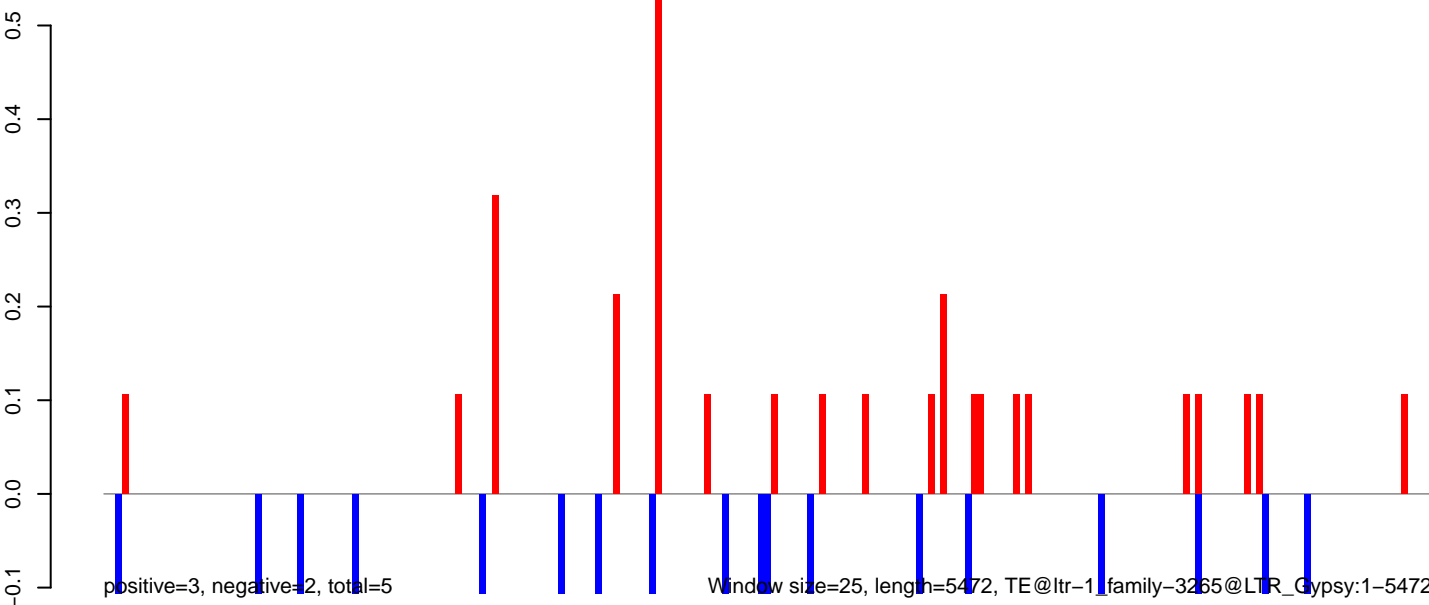
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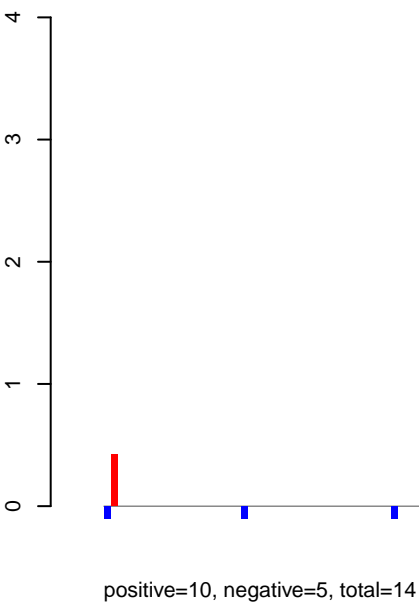
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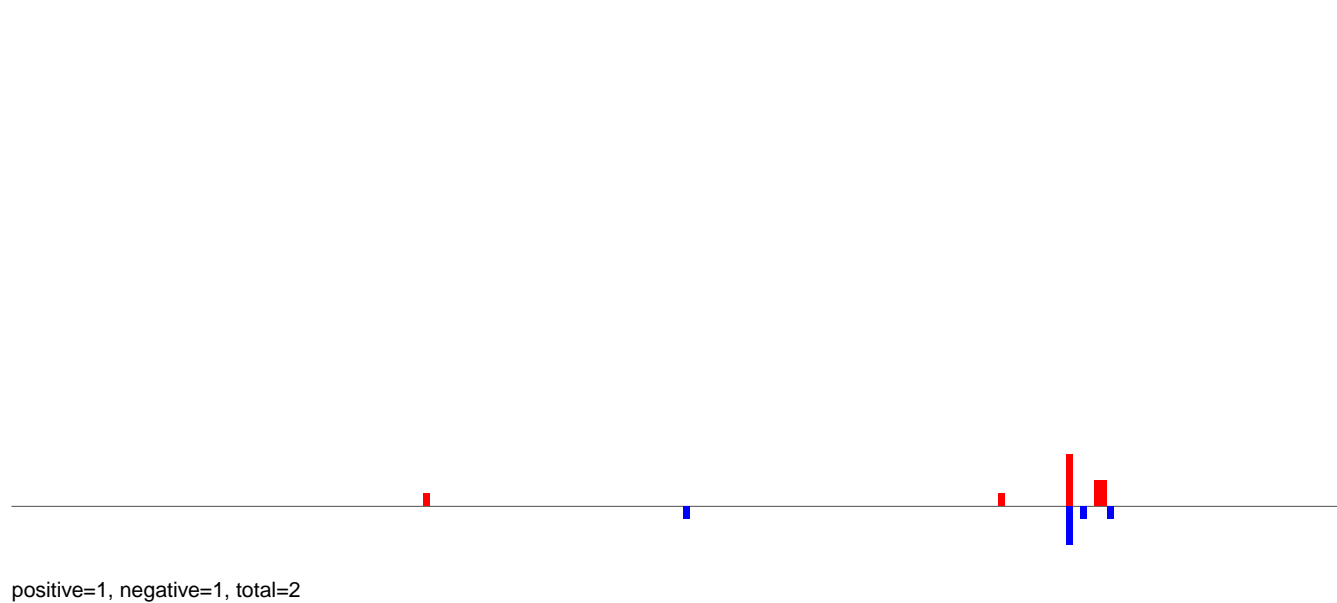
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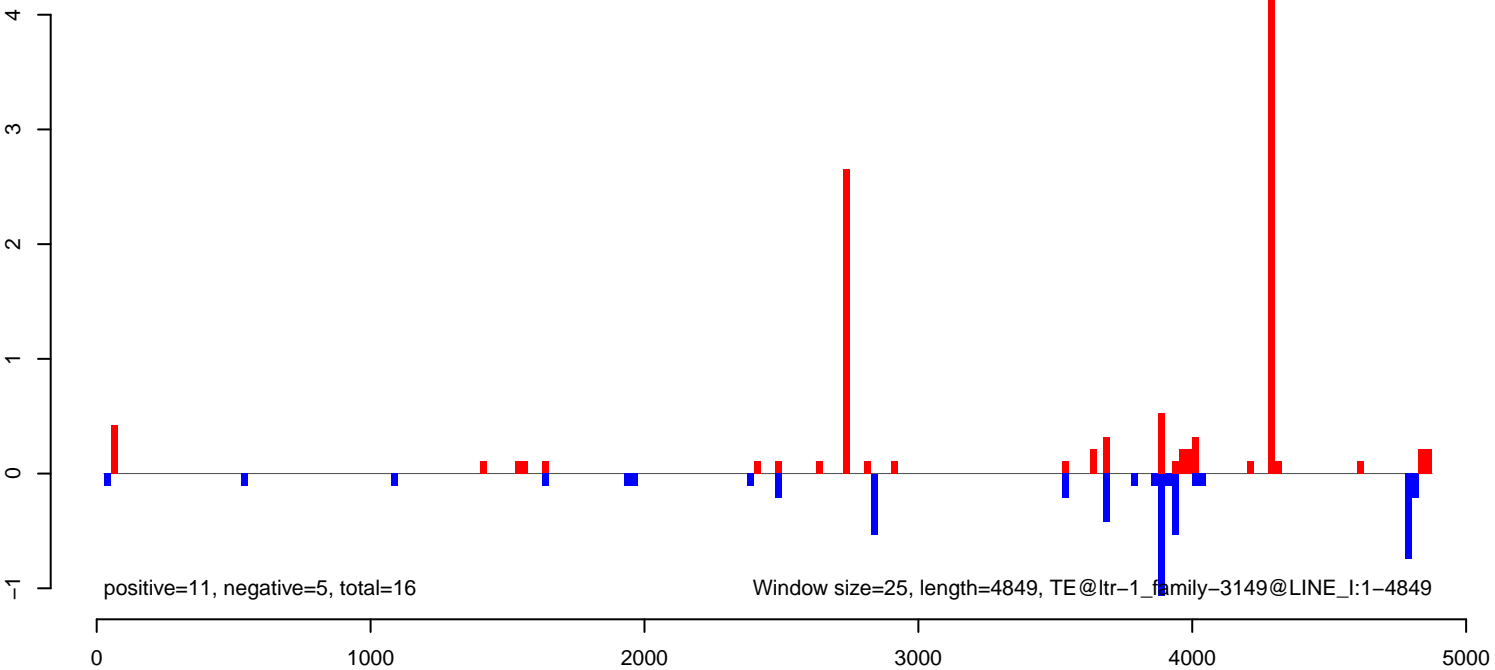
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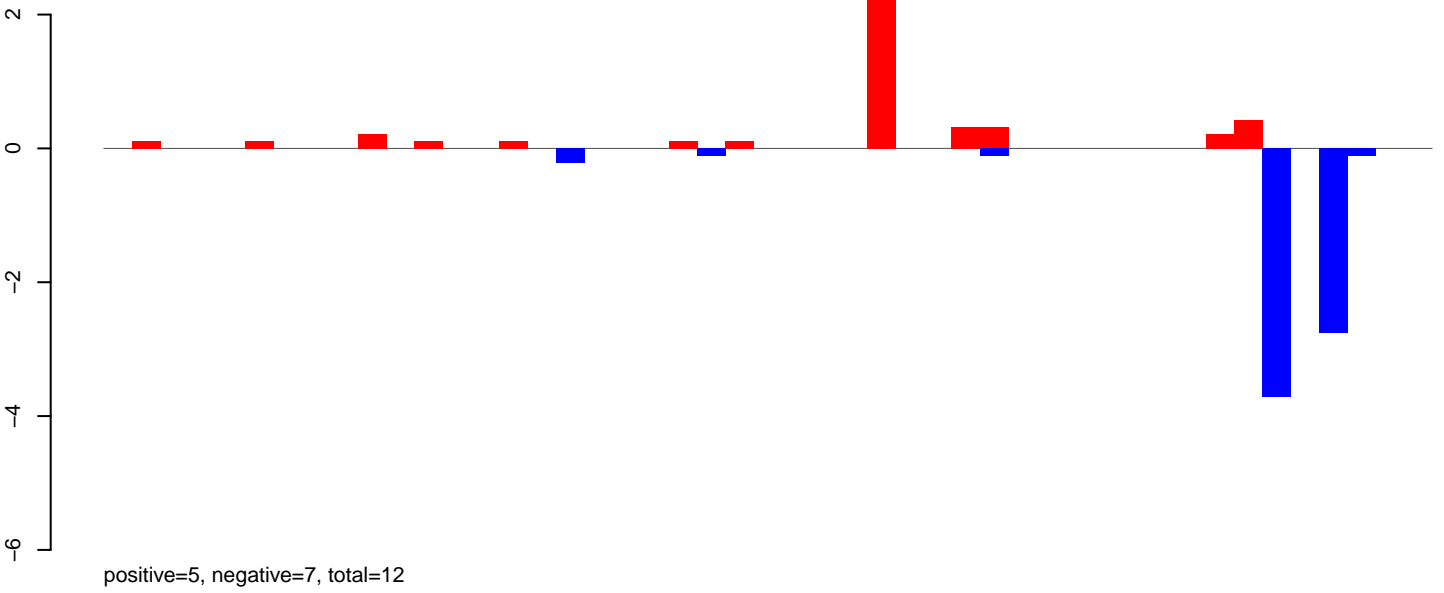
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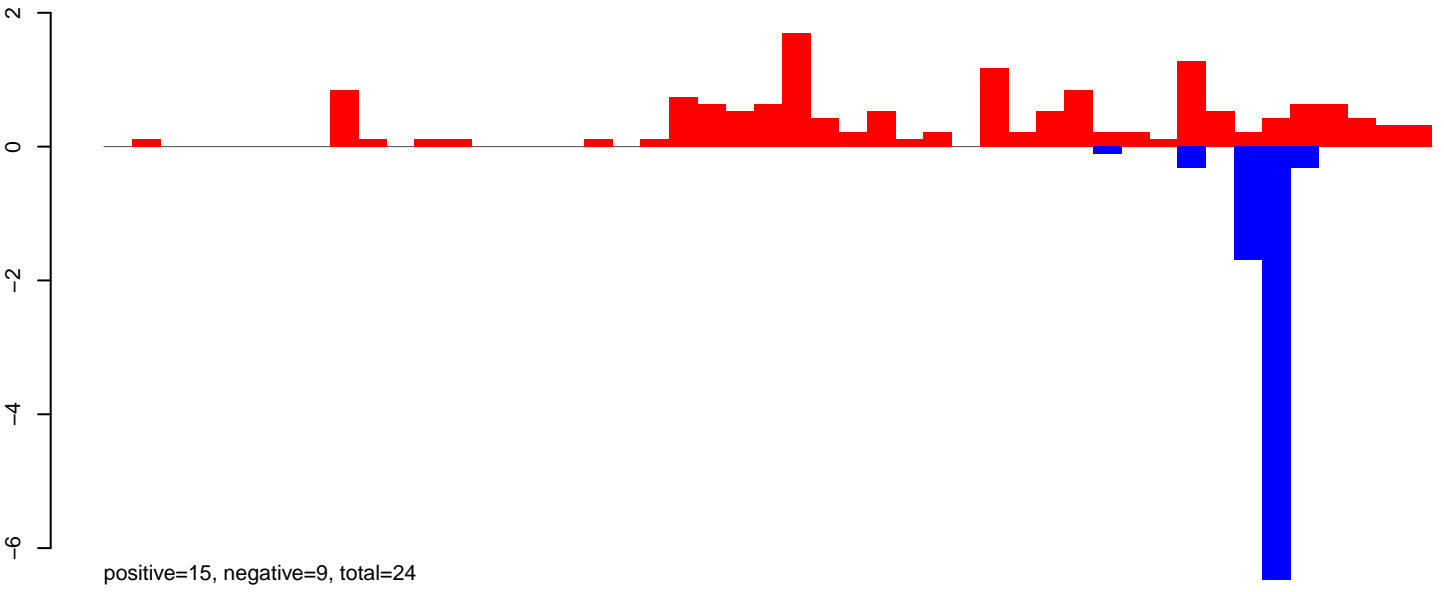
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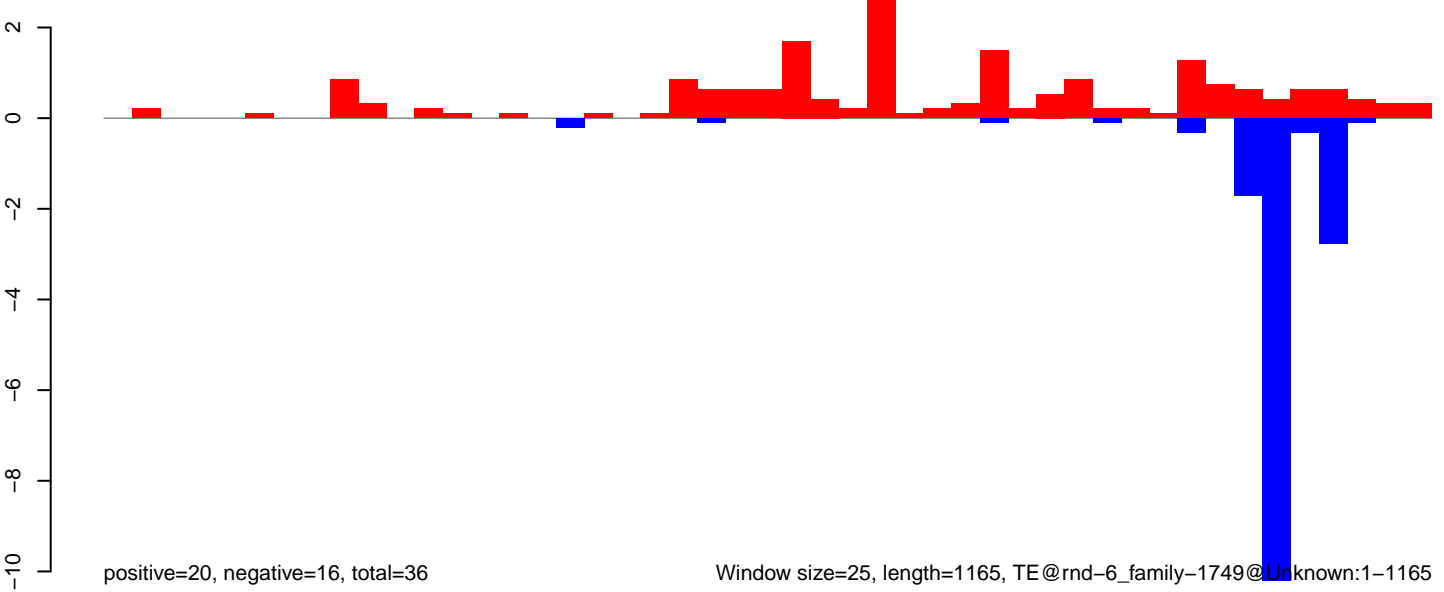
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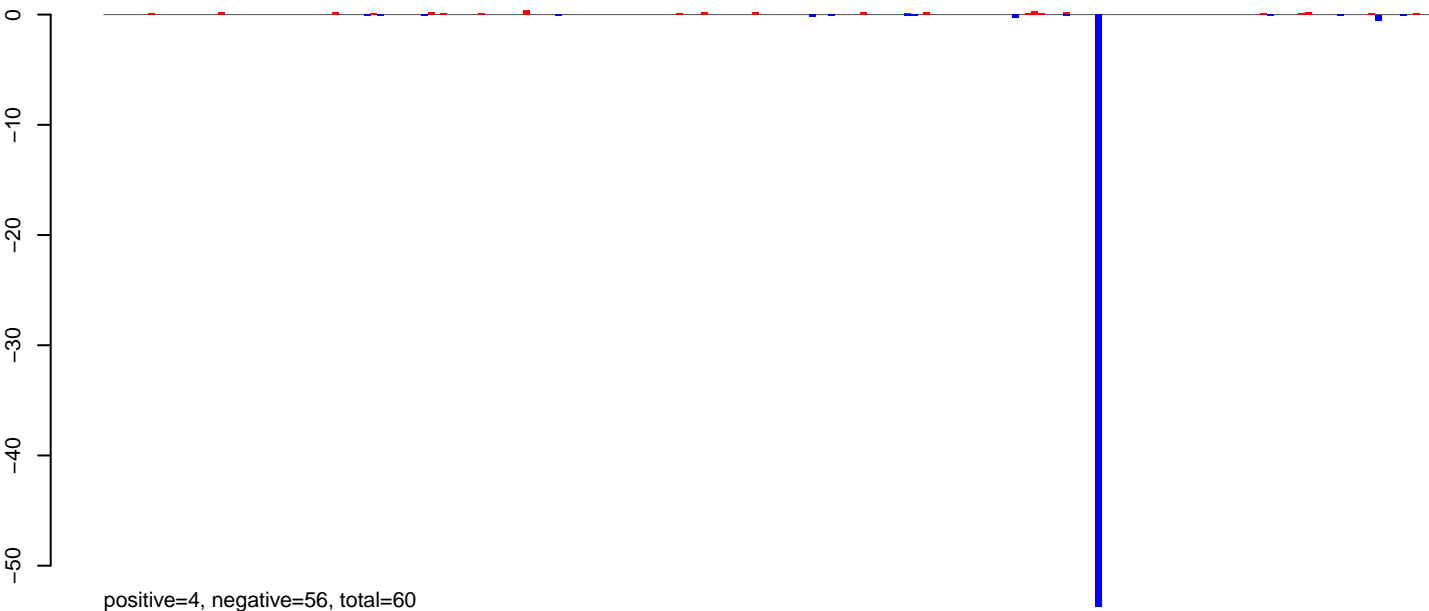
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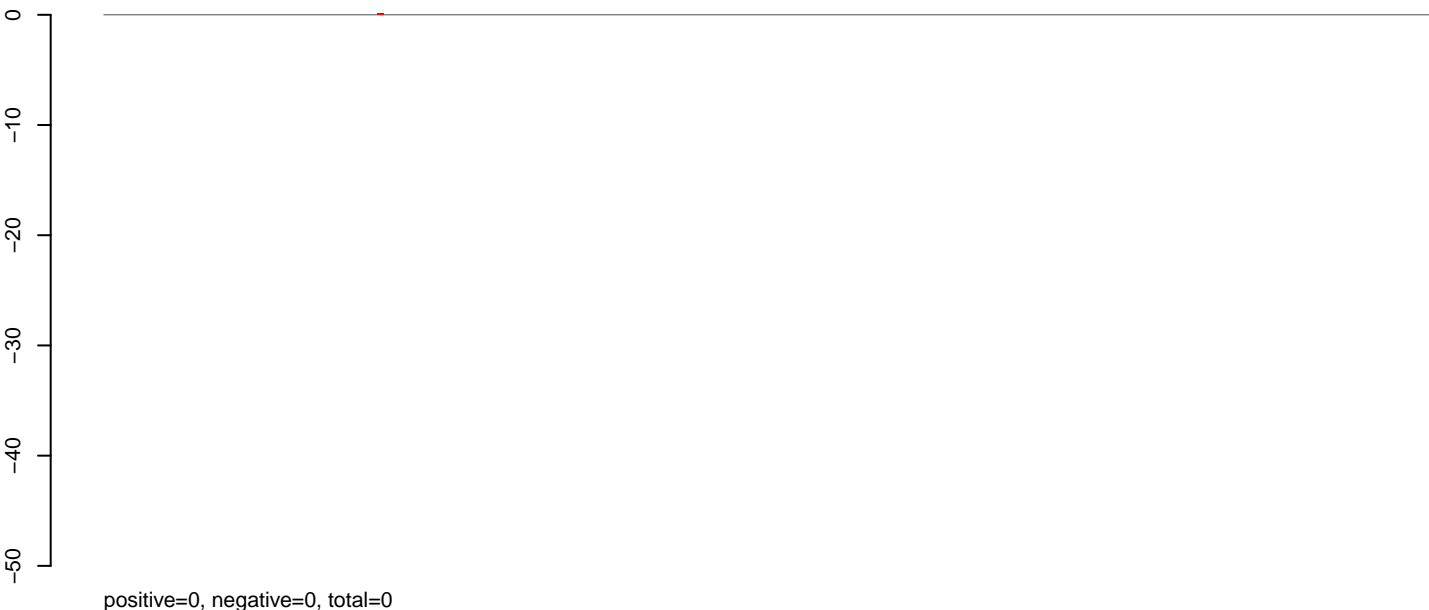
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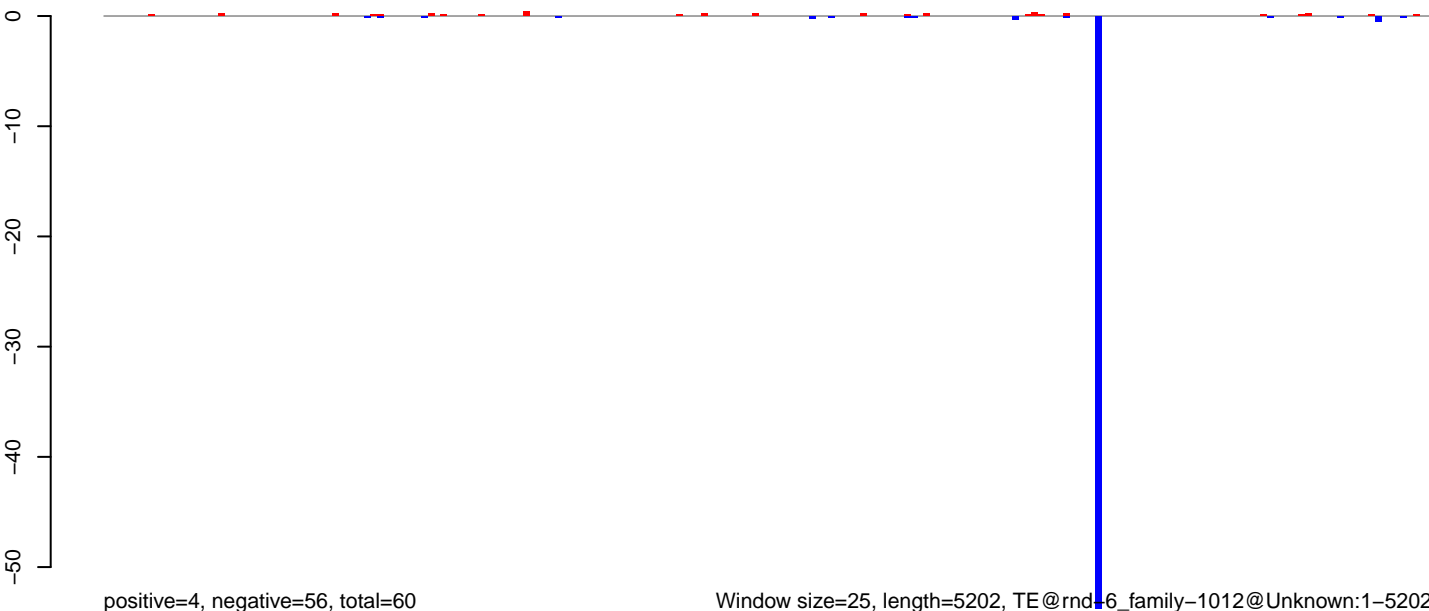
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AeAlbo_Larv_OA.24_35.rep



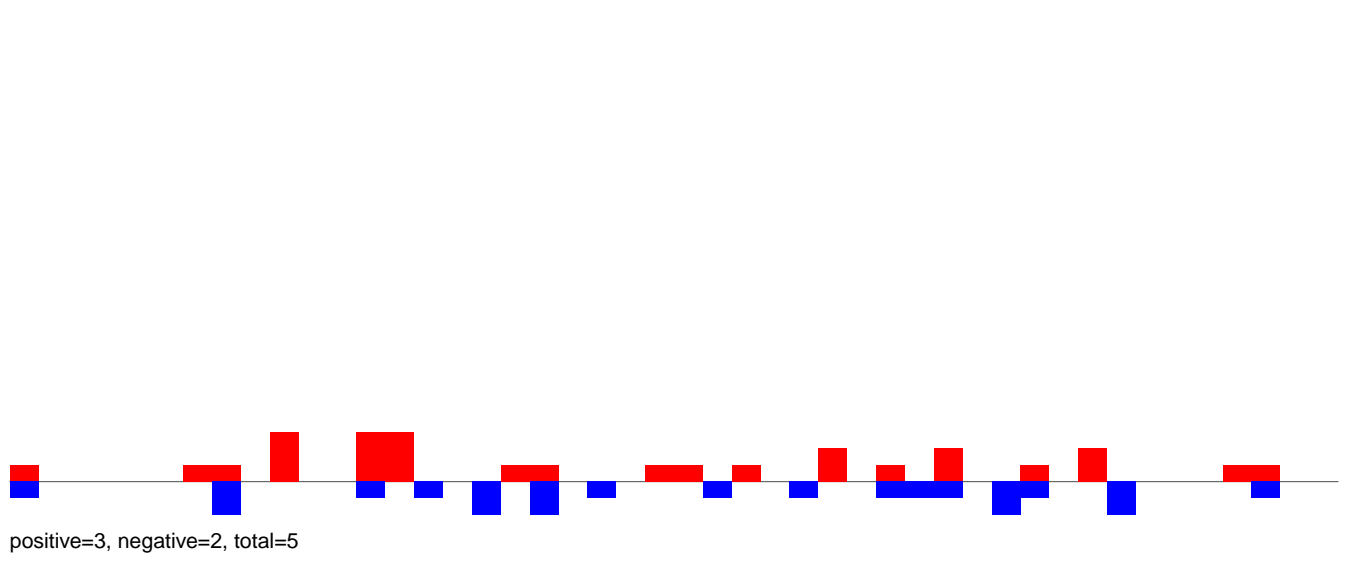
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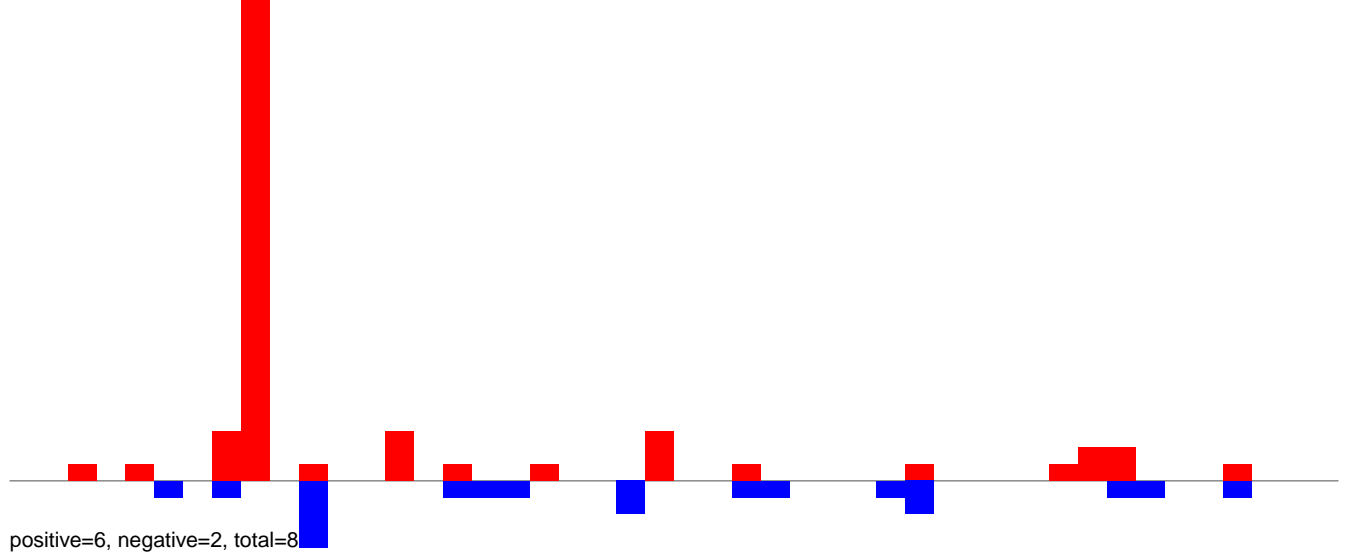
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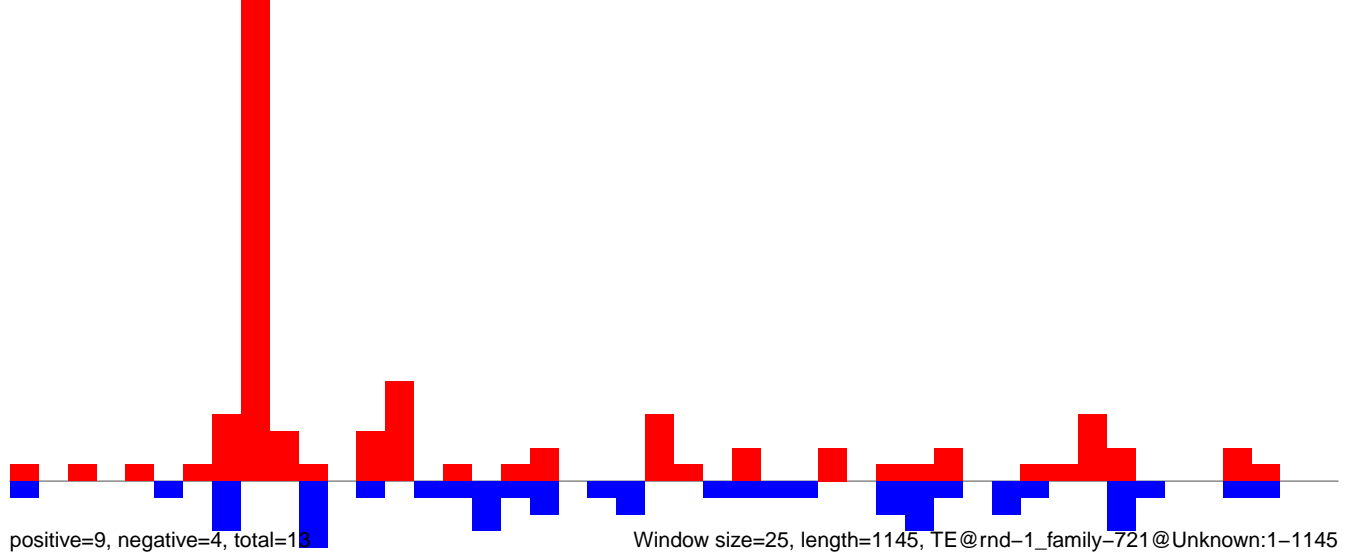
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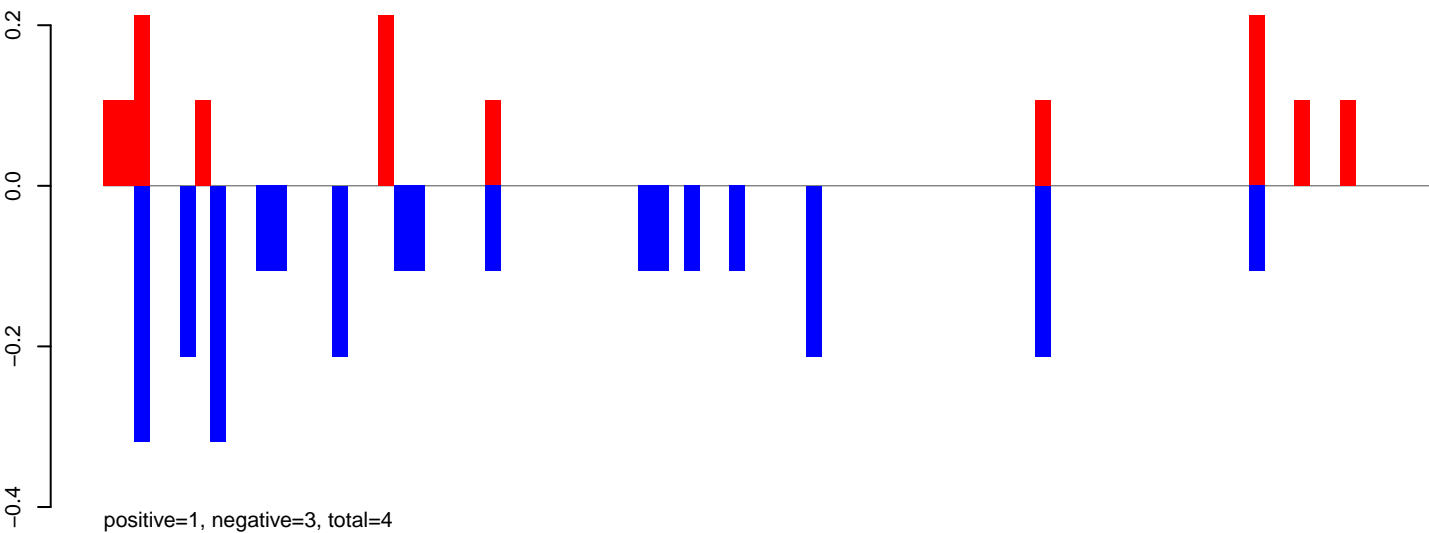
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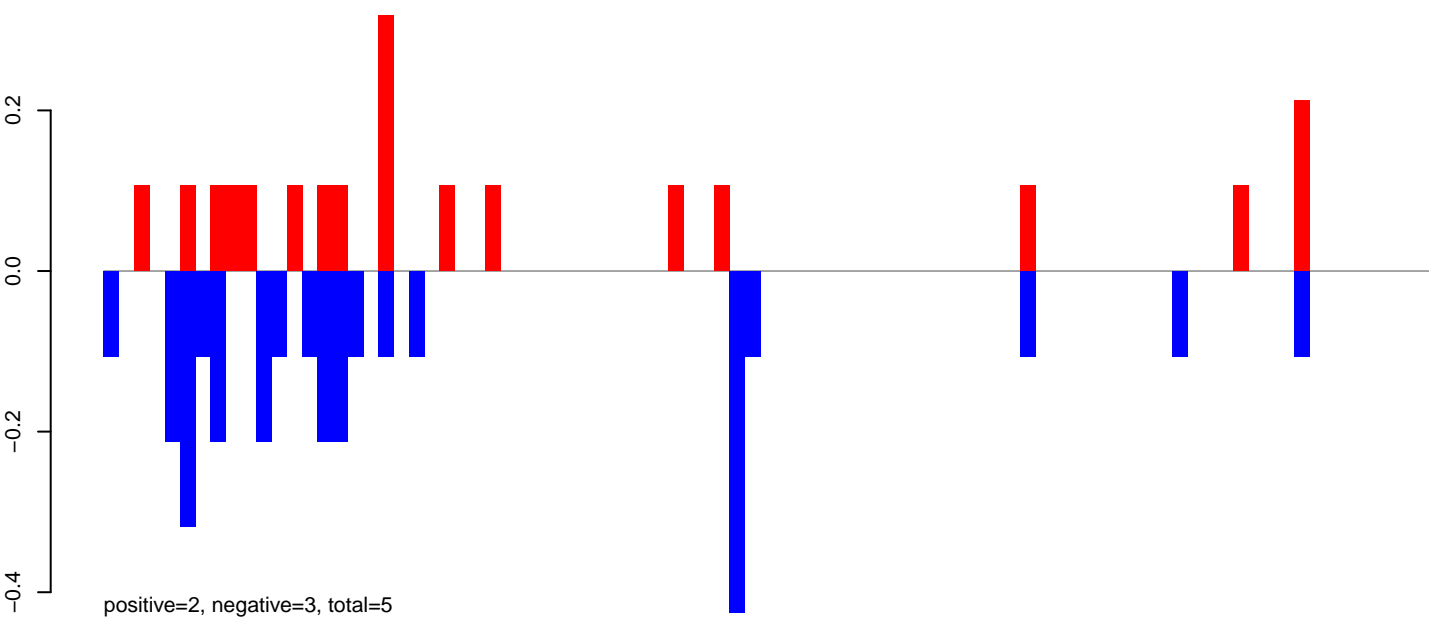
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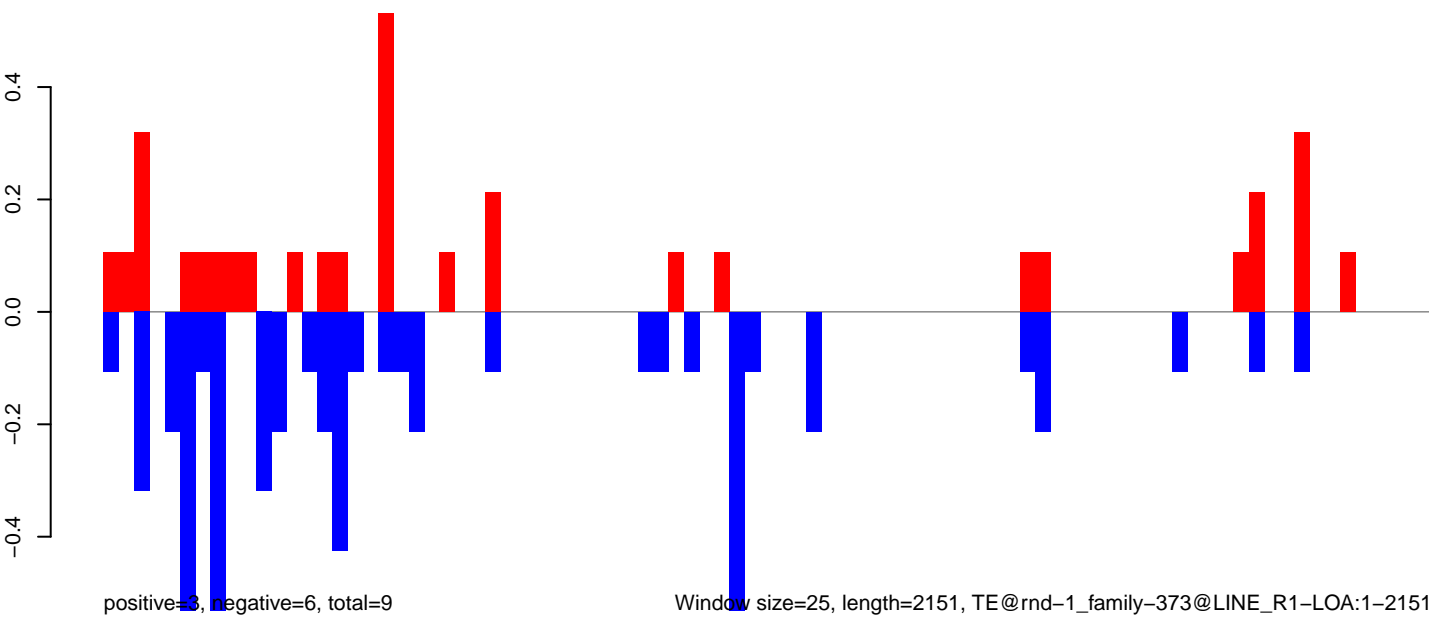
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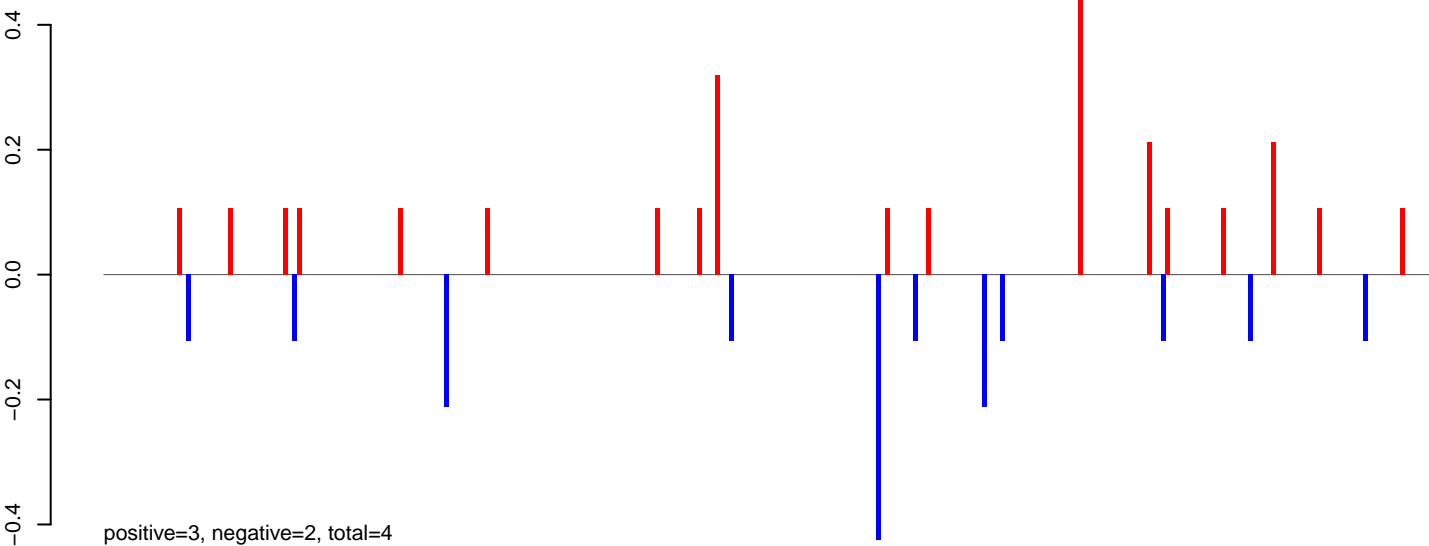


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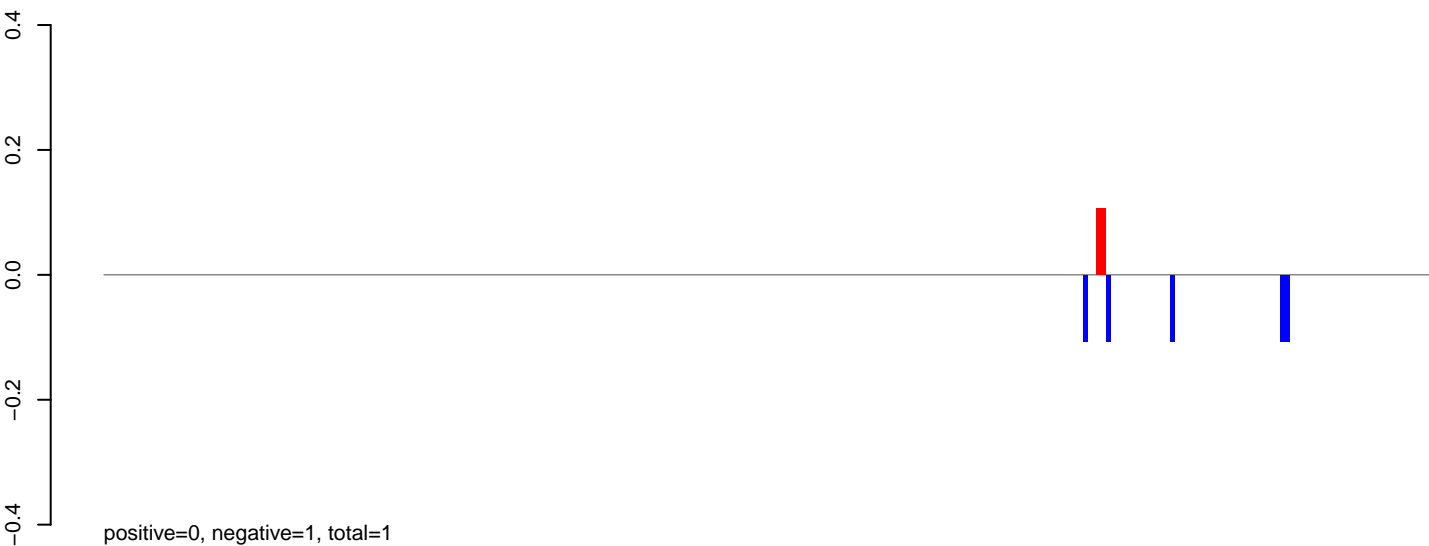


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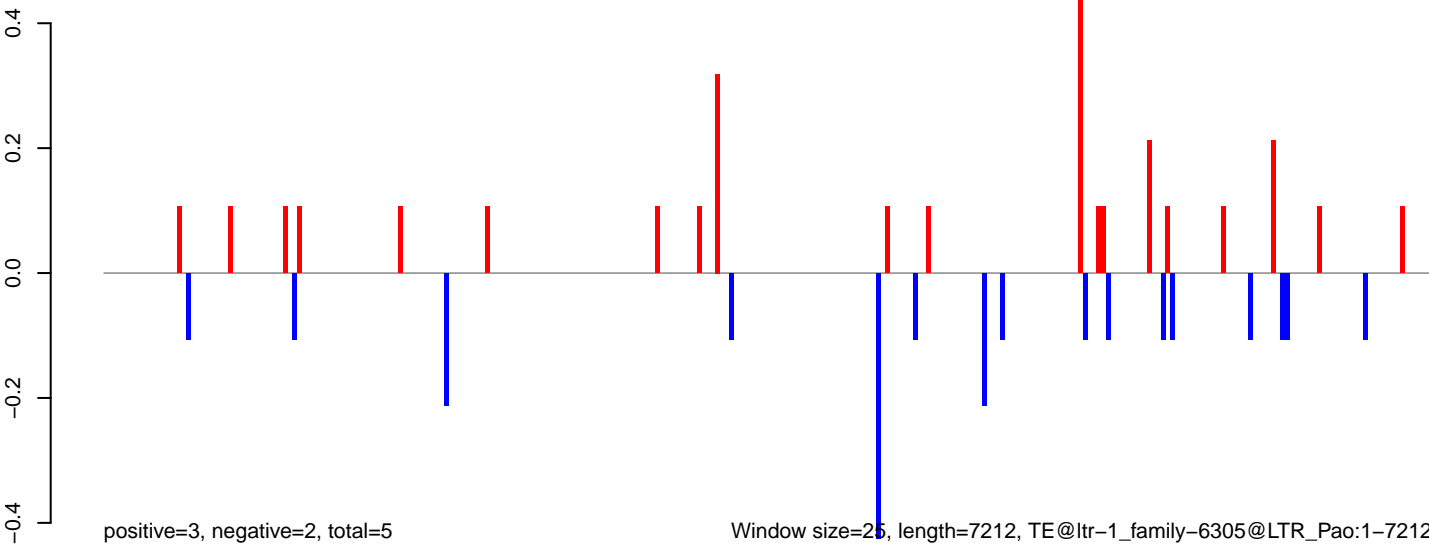
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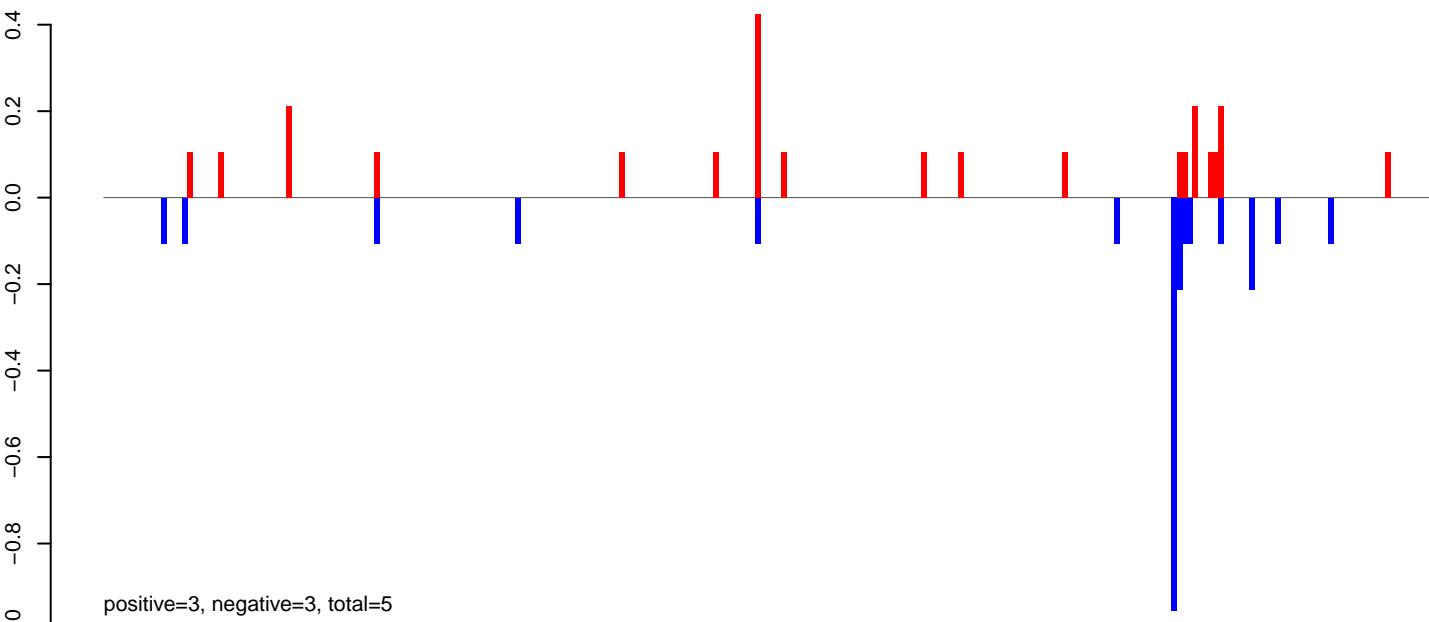


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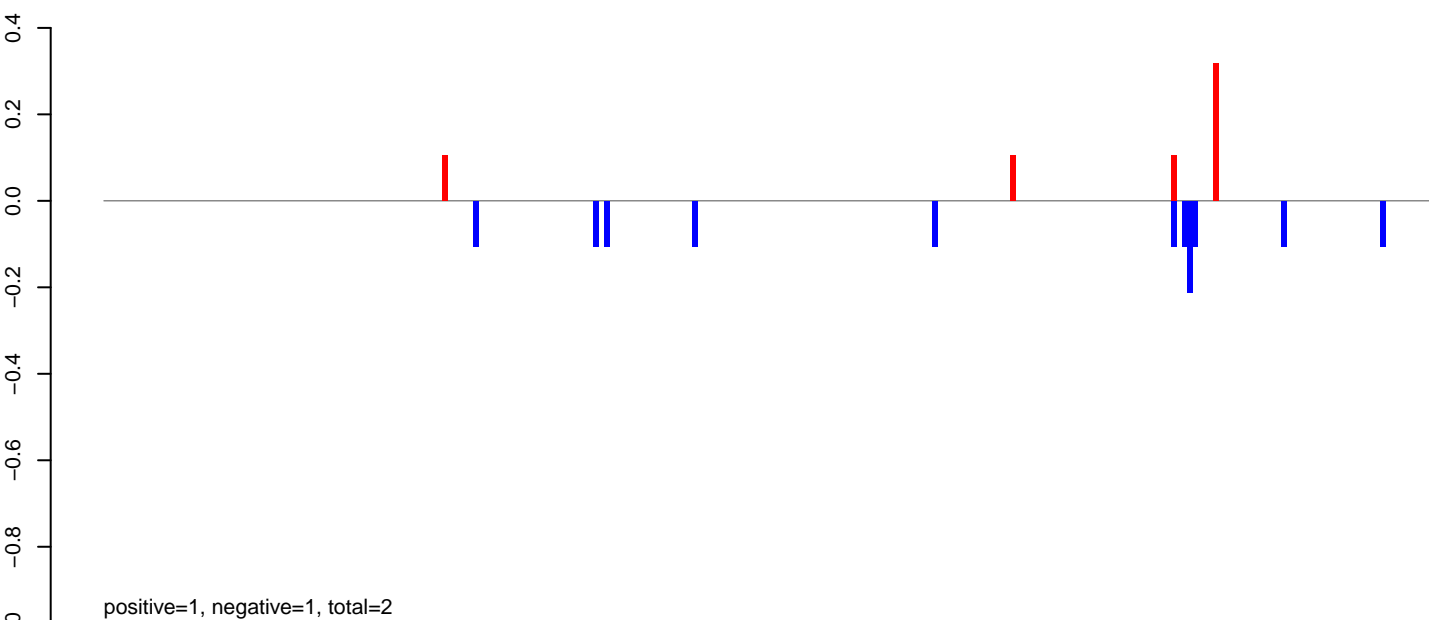


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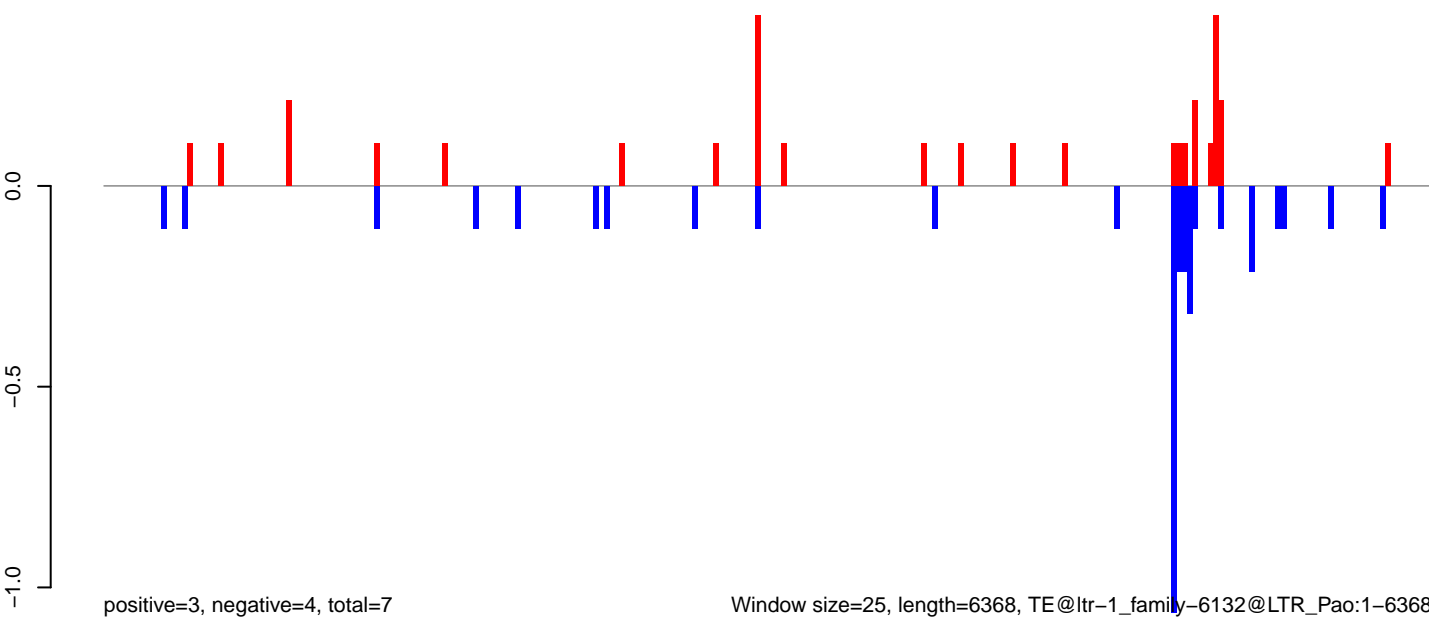
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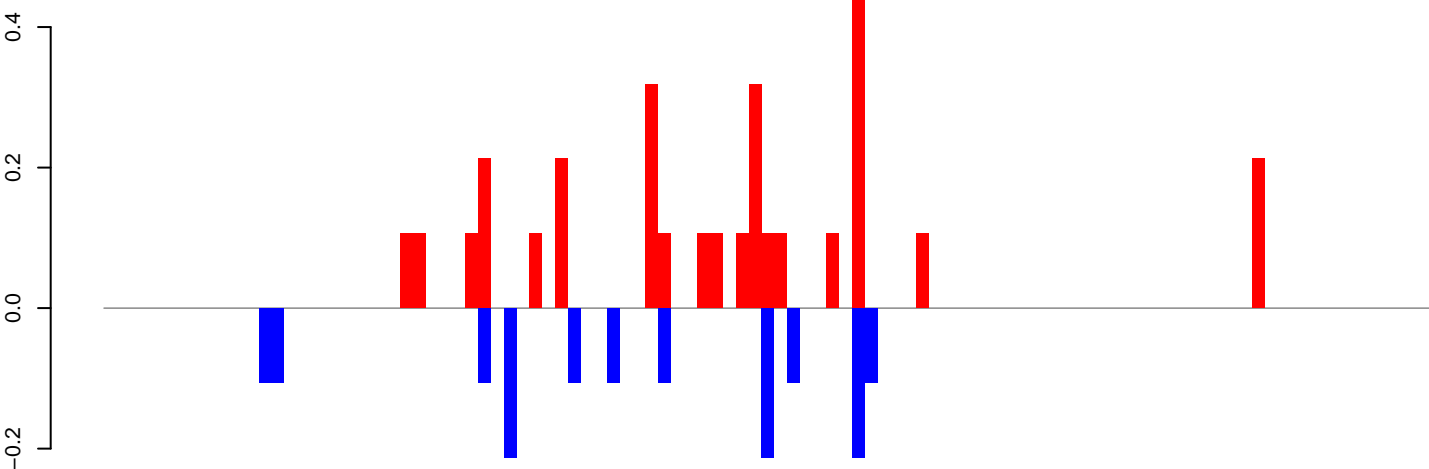


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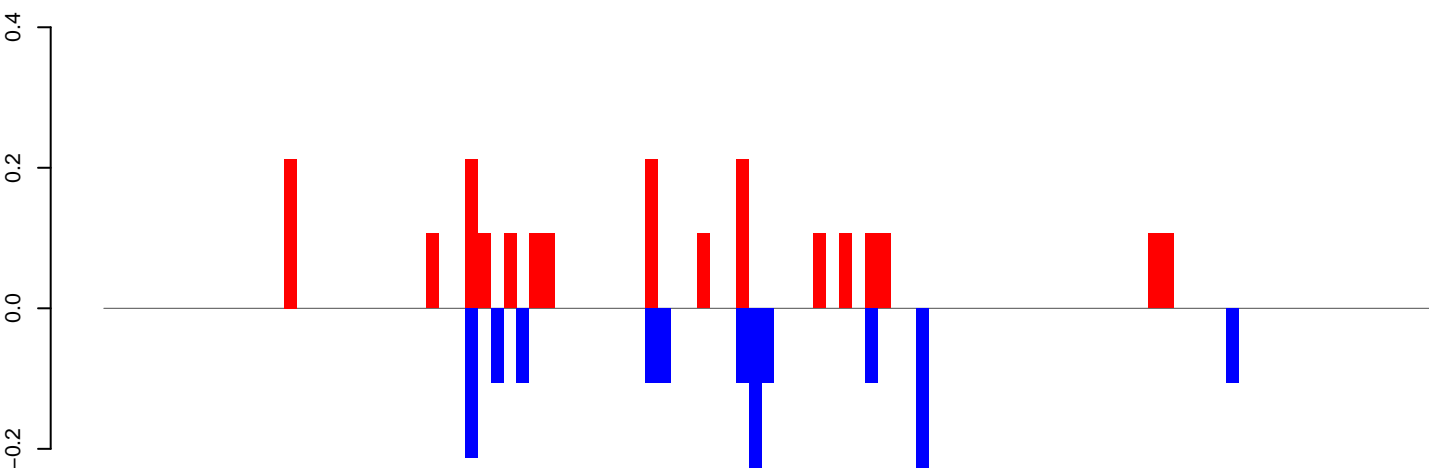
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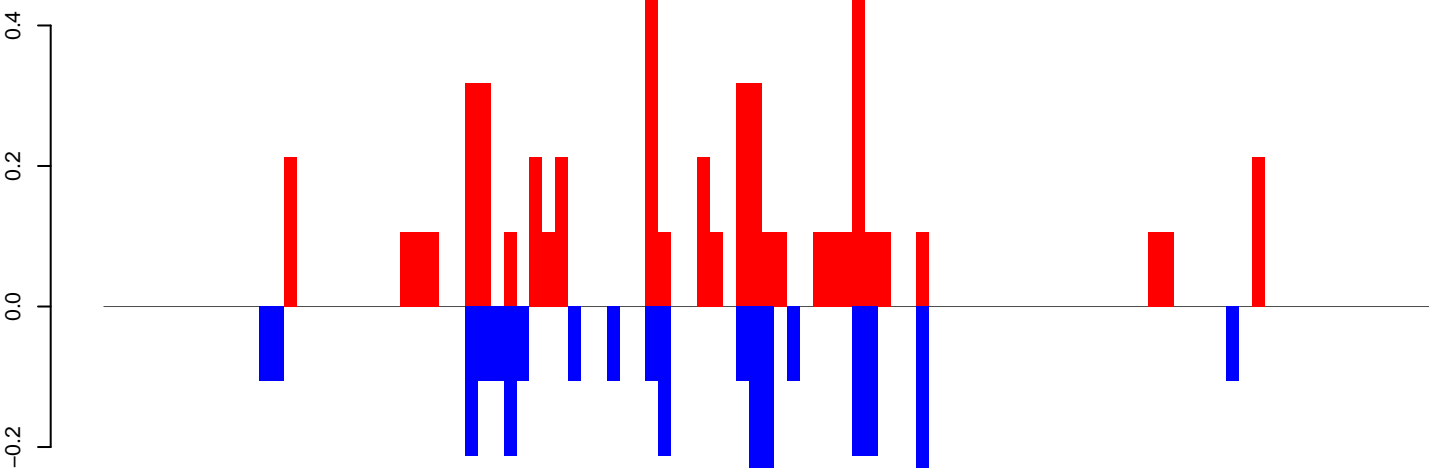
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Larv_OA.rep

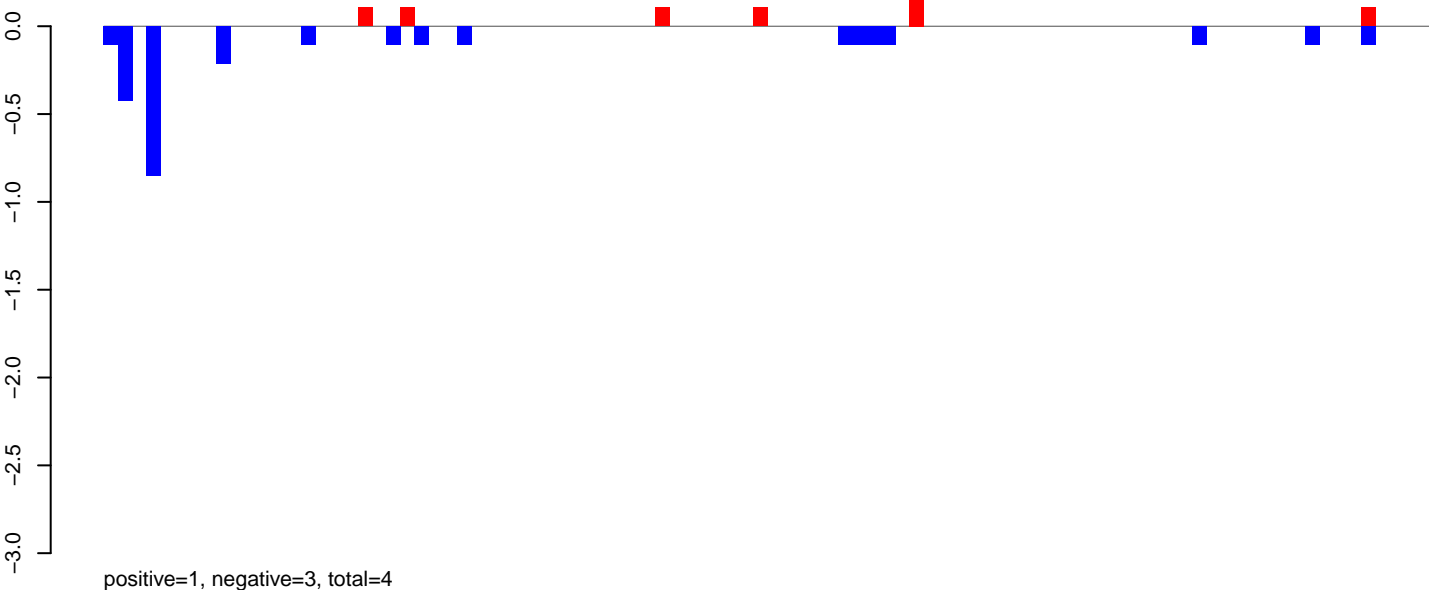


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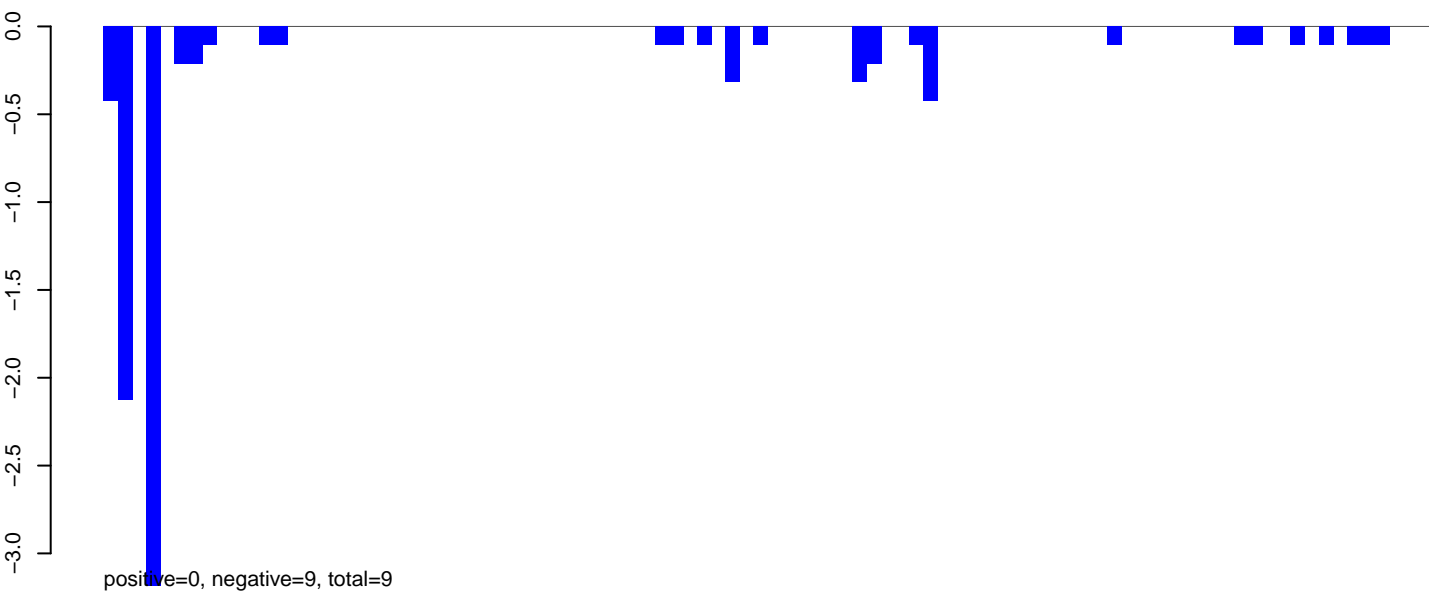
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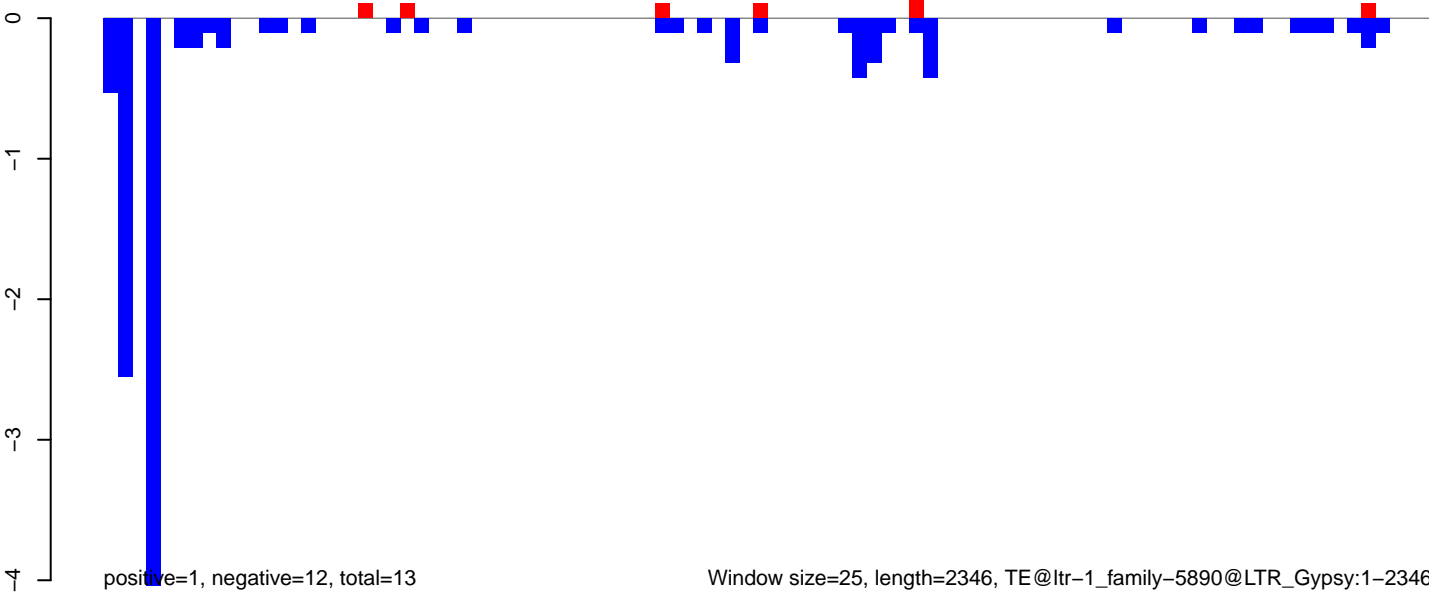
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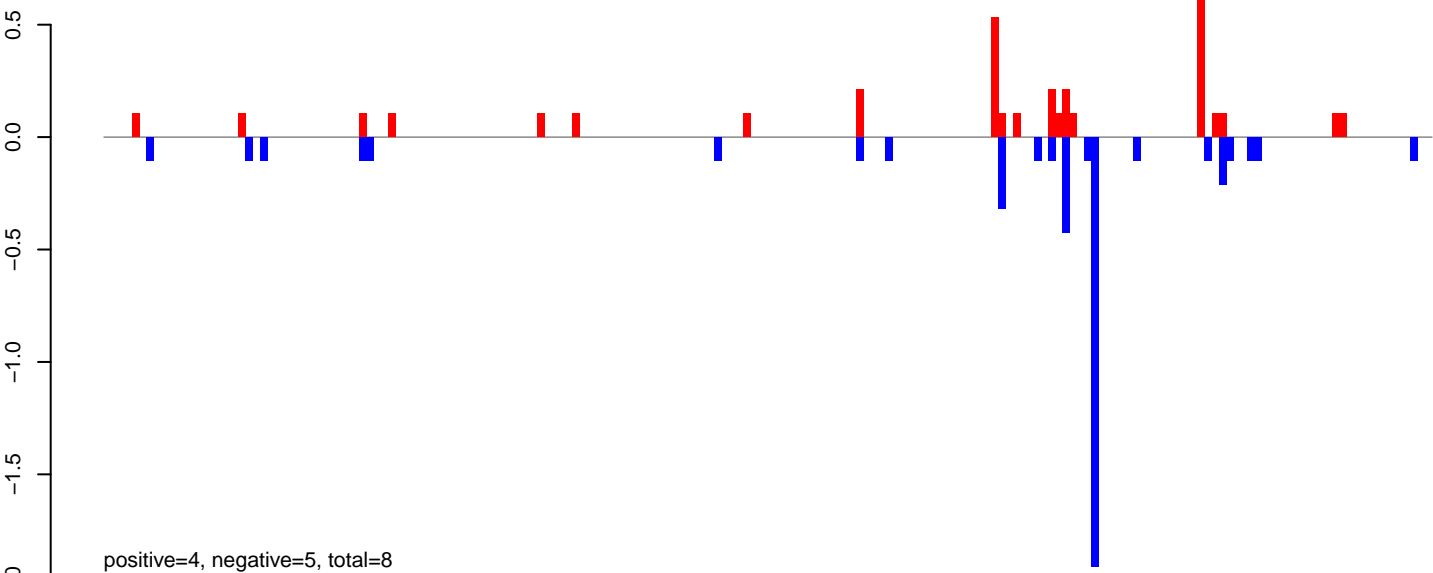
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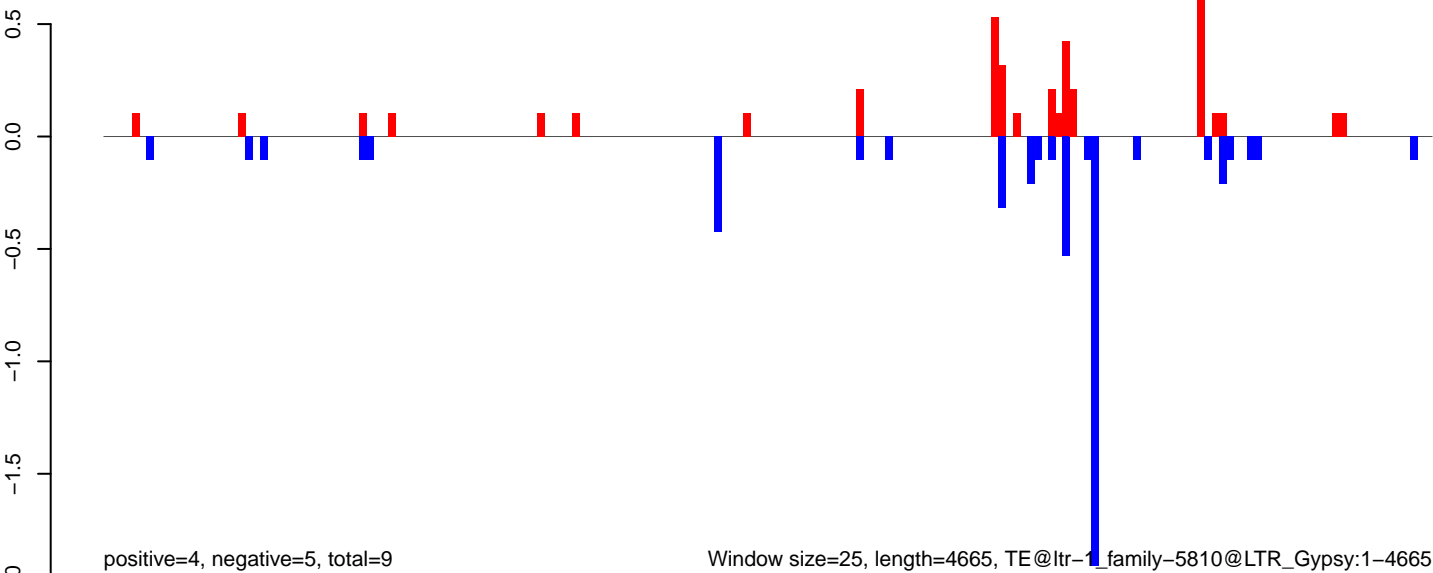
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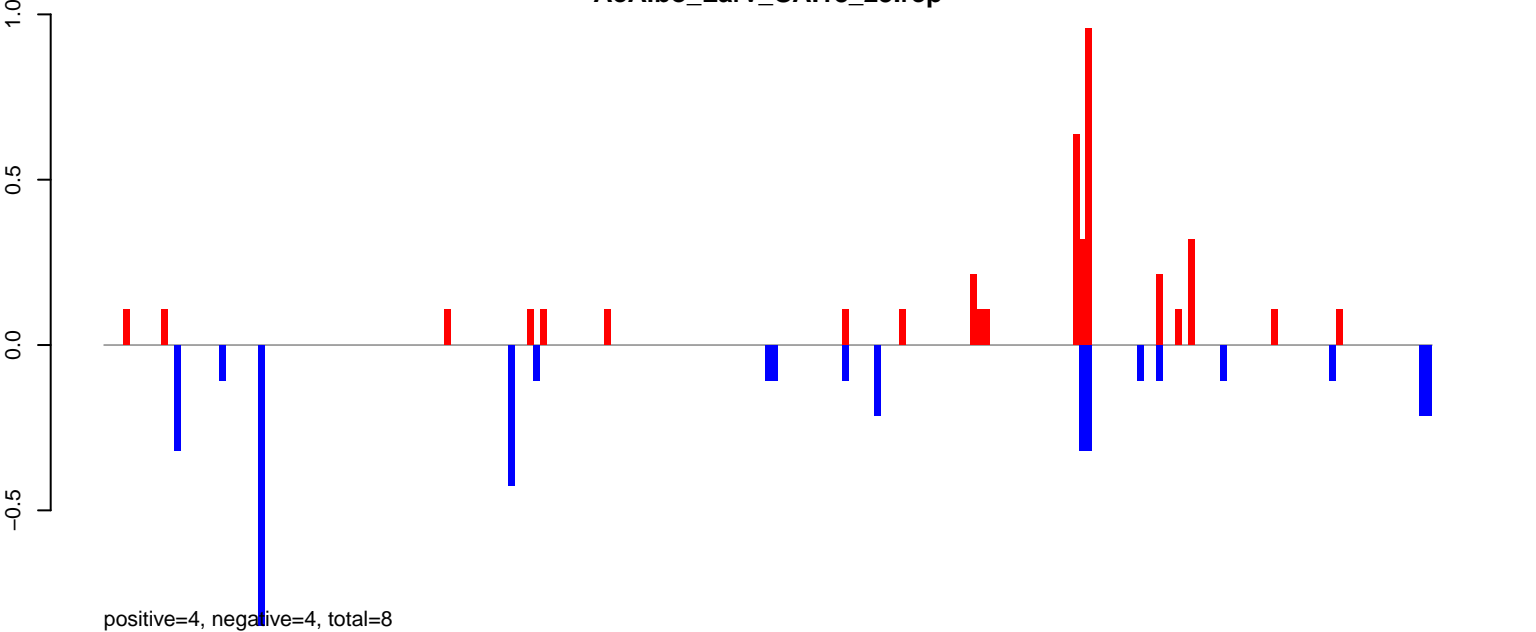


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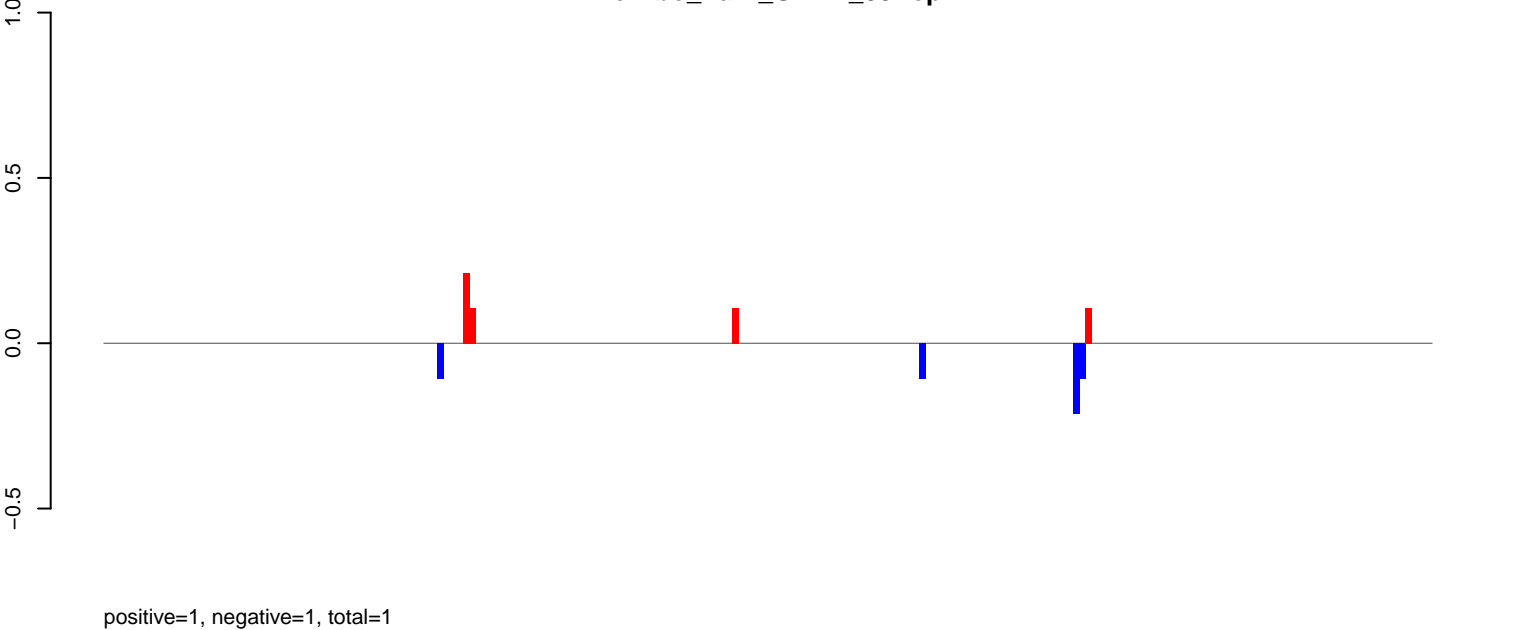


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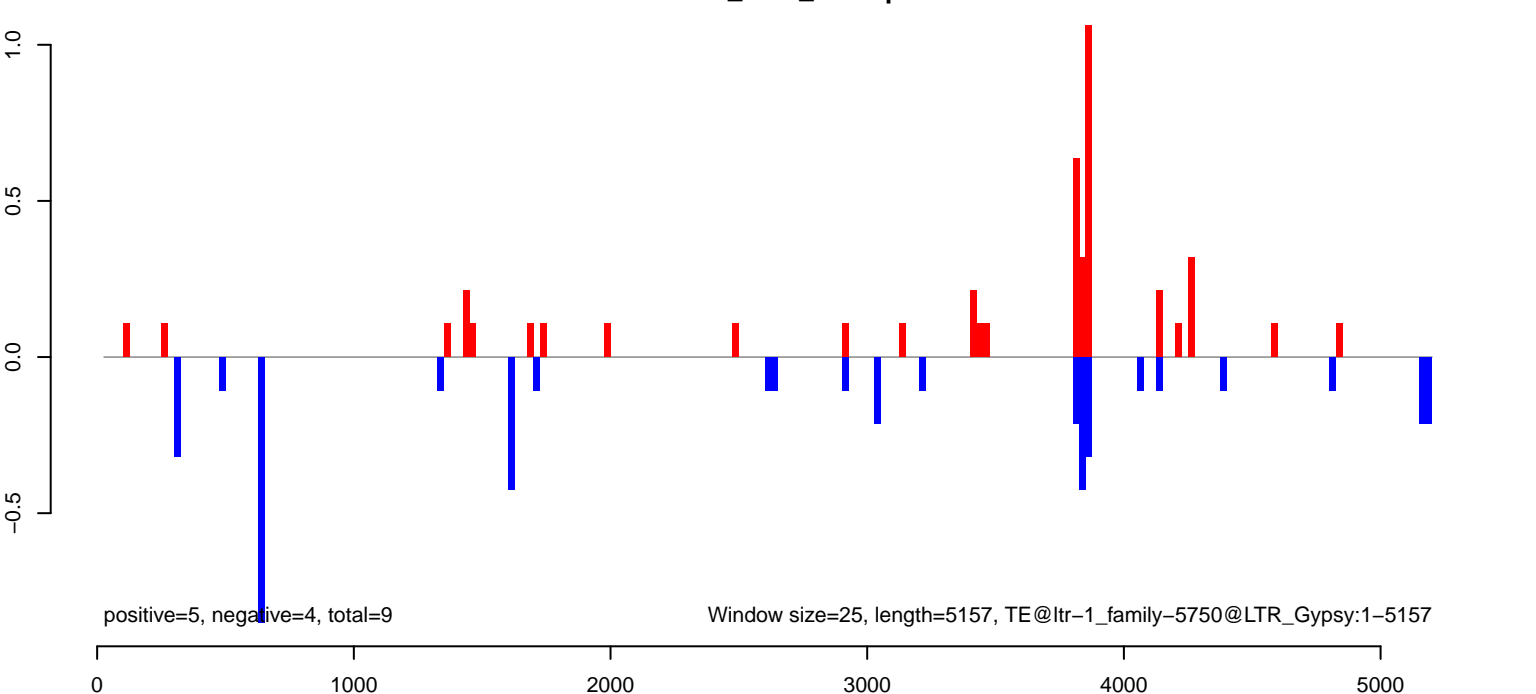
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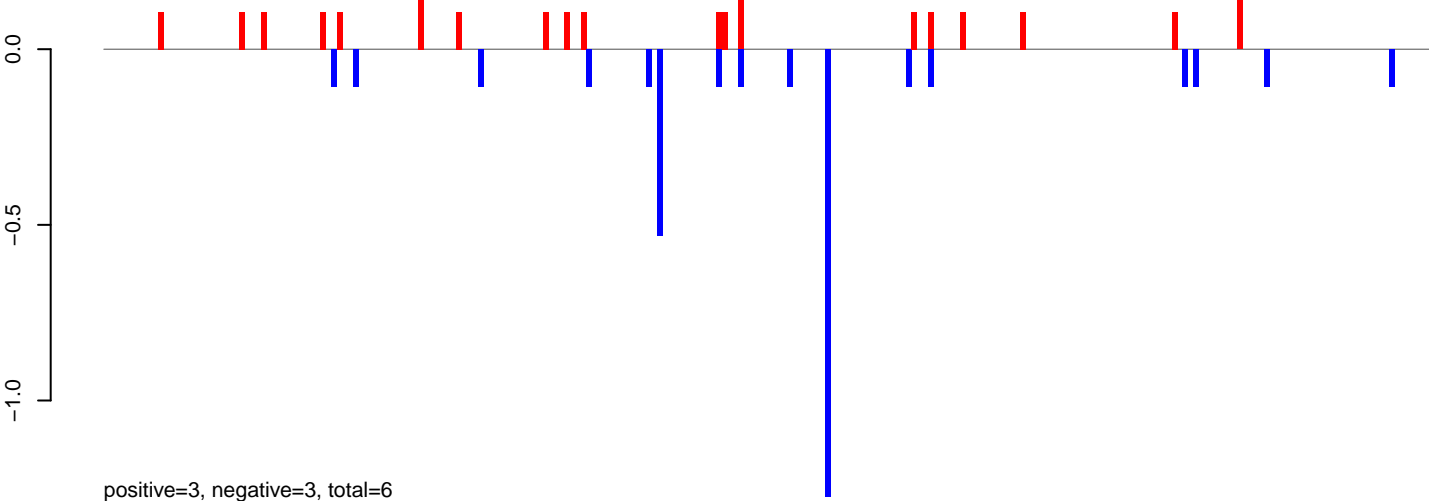
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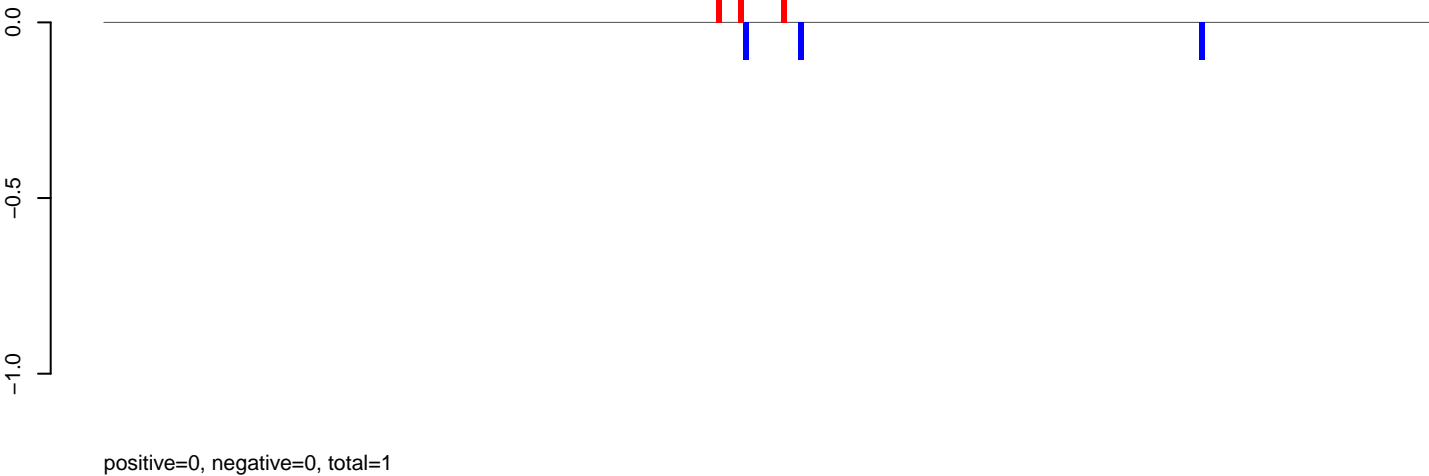
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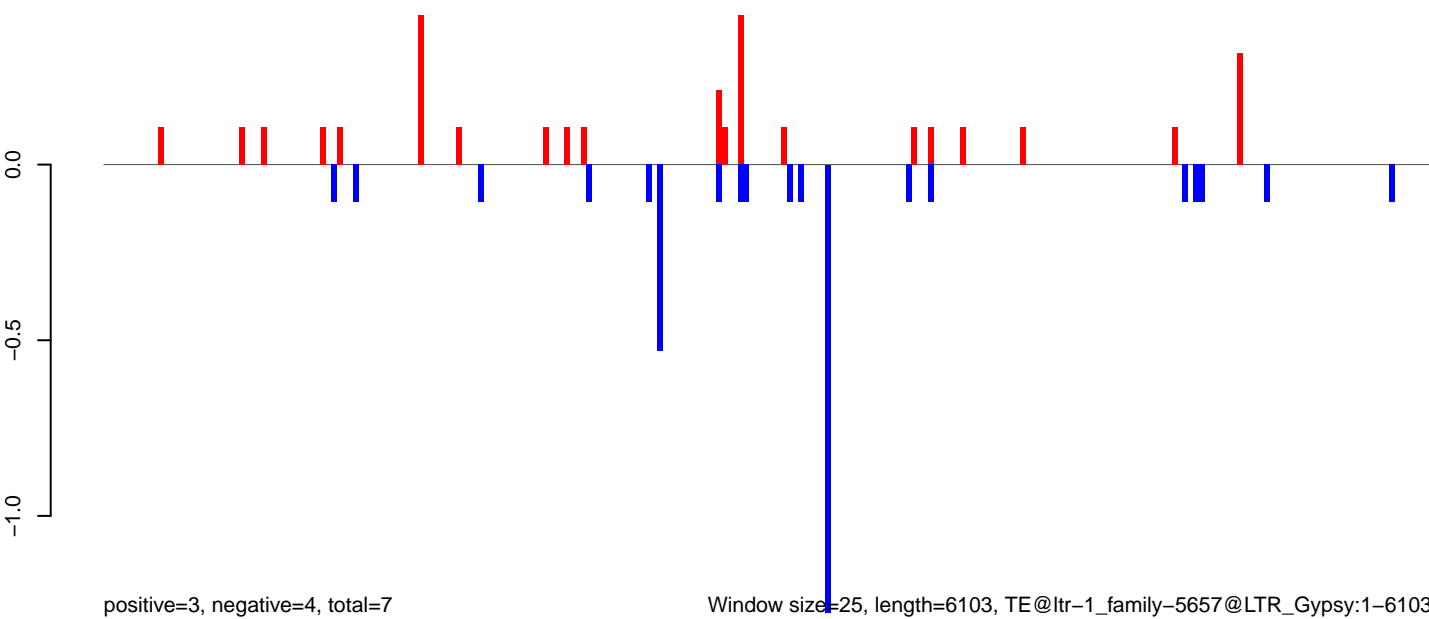
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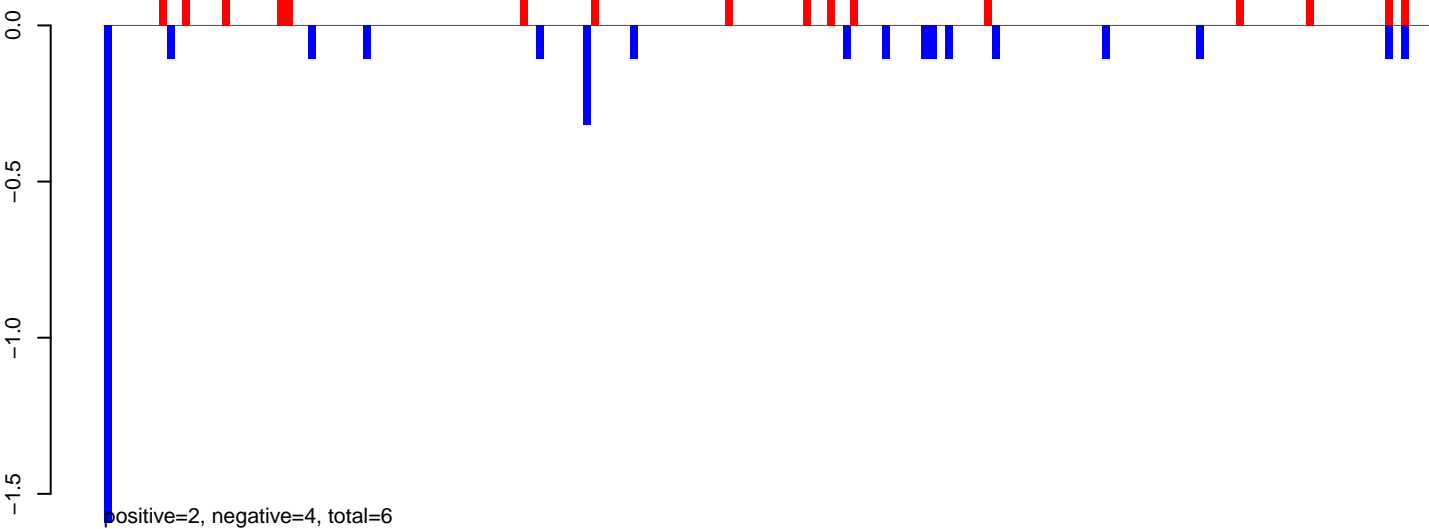


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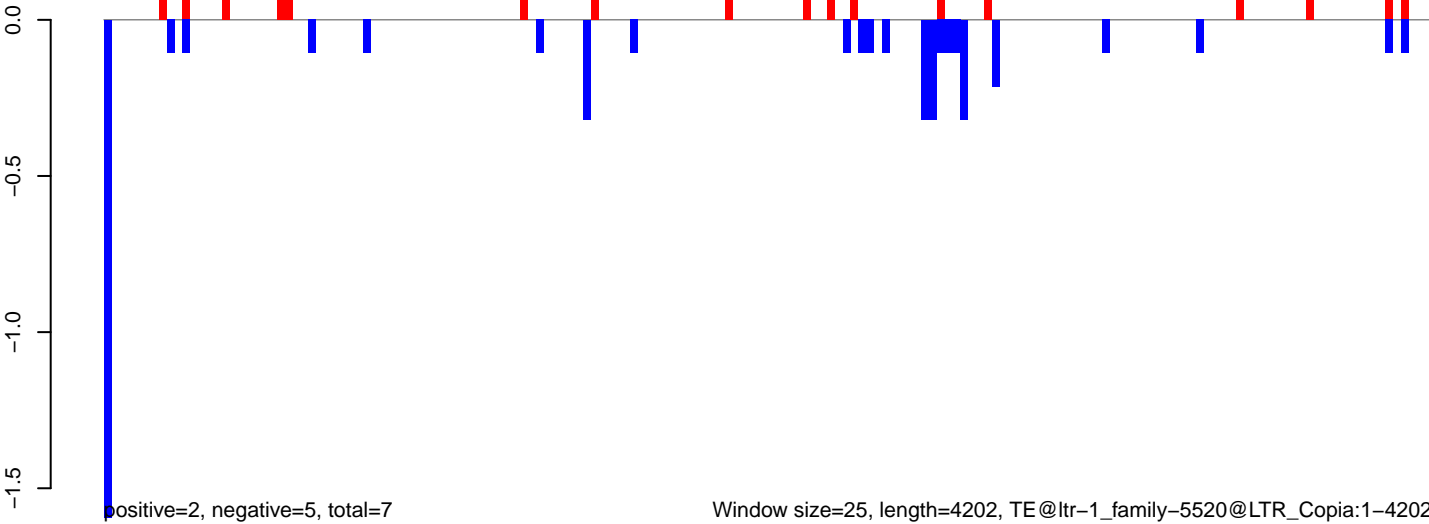
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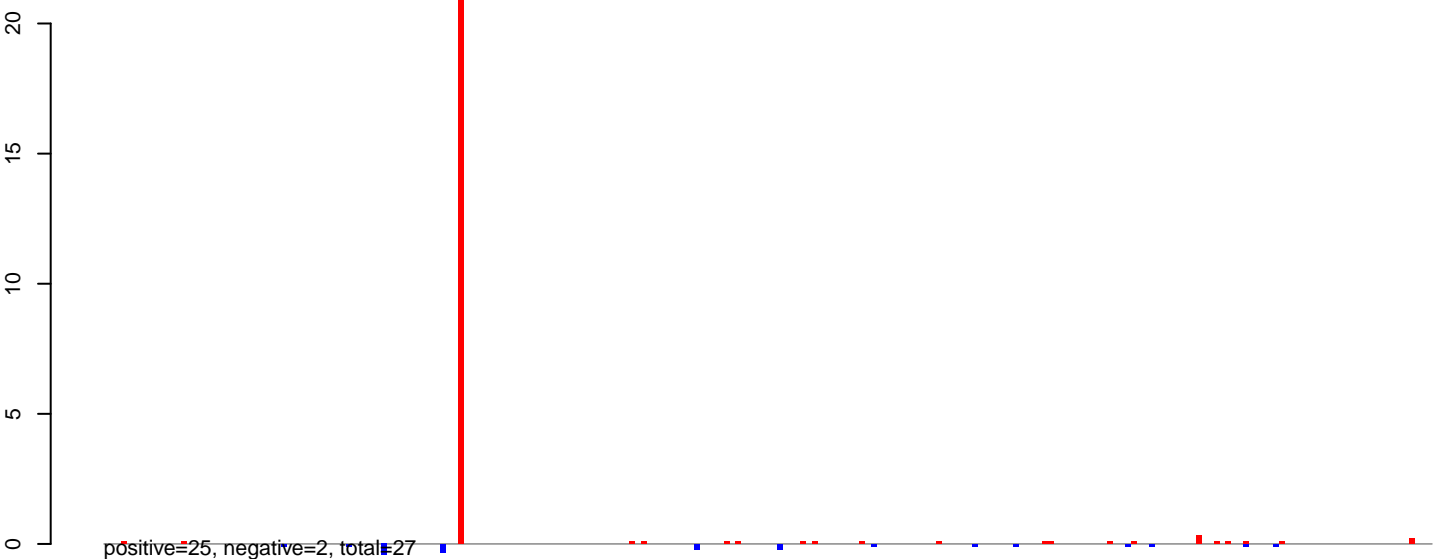
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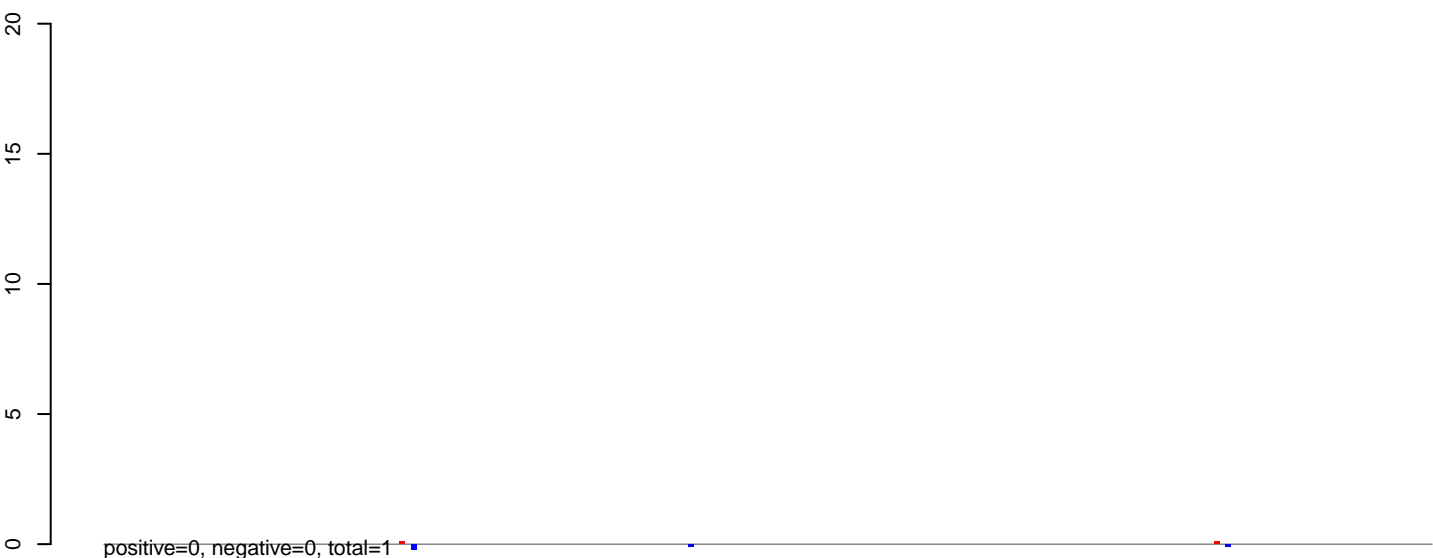
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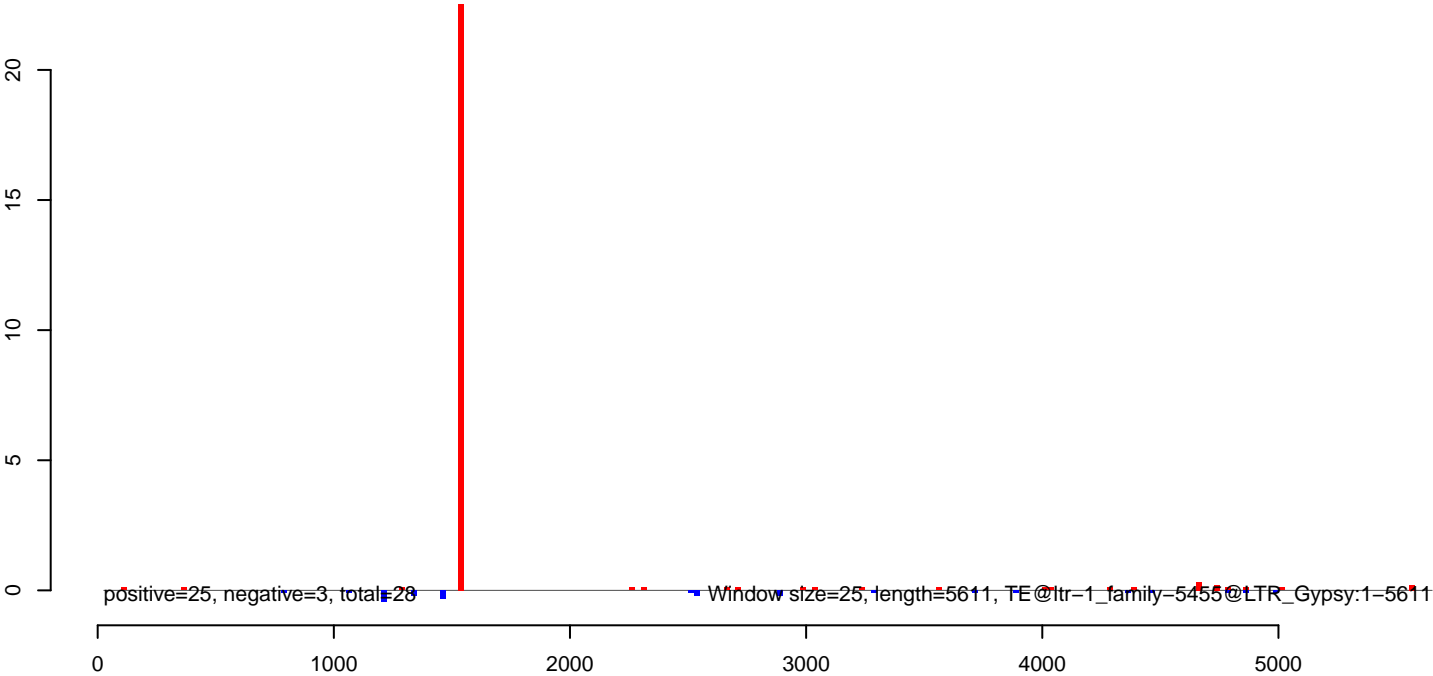
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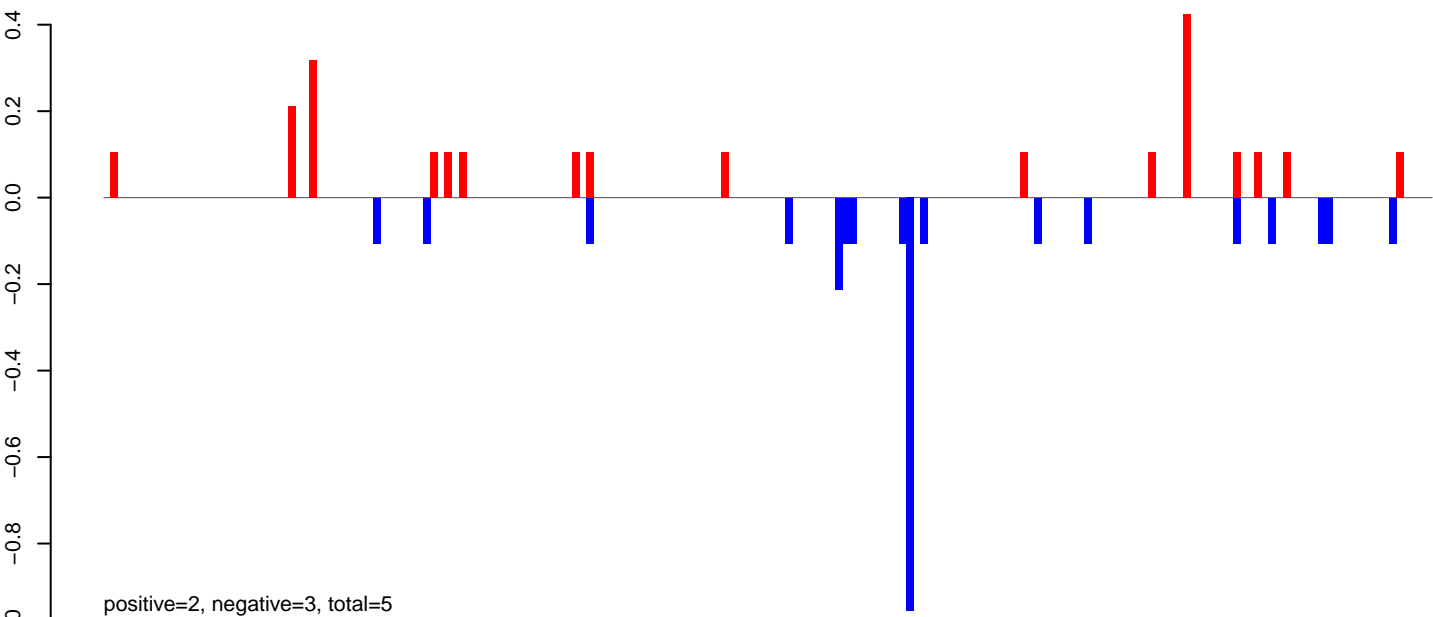
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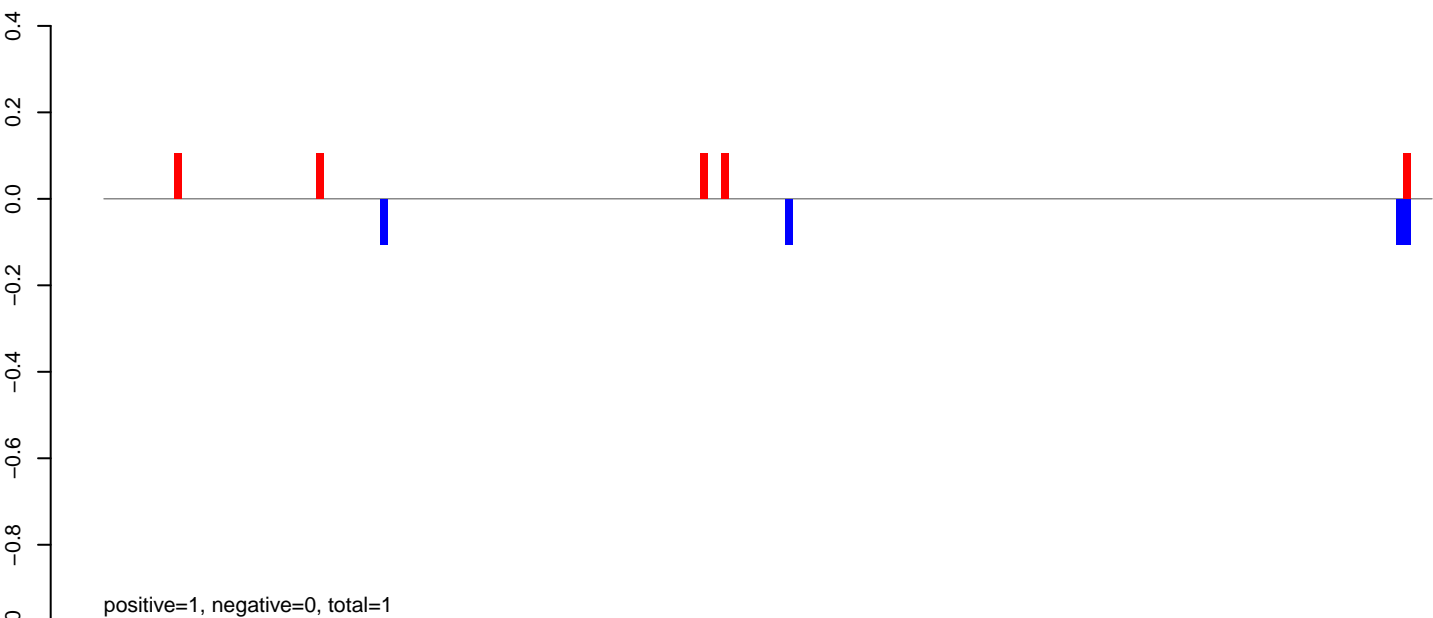
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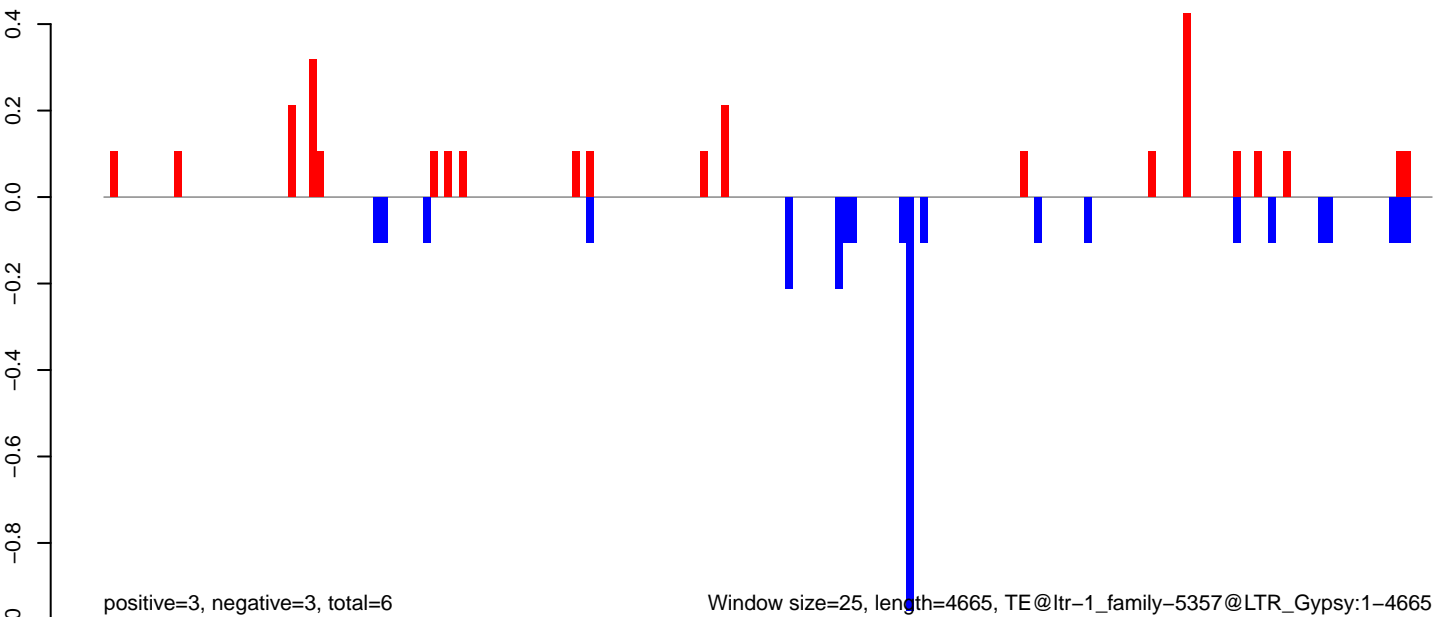
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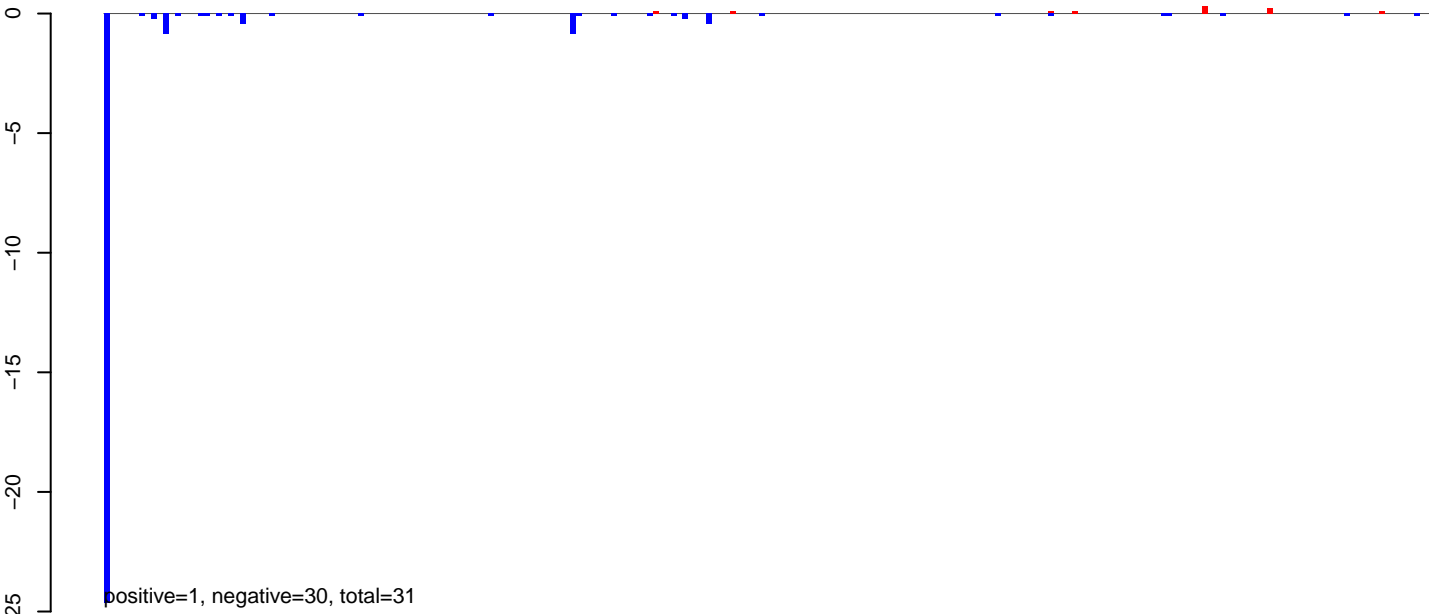
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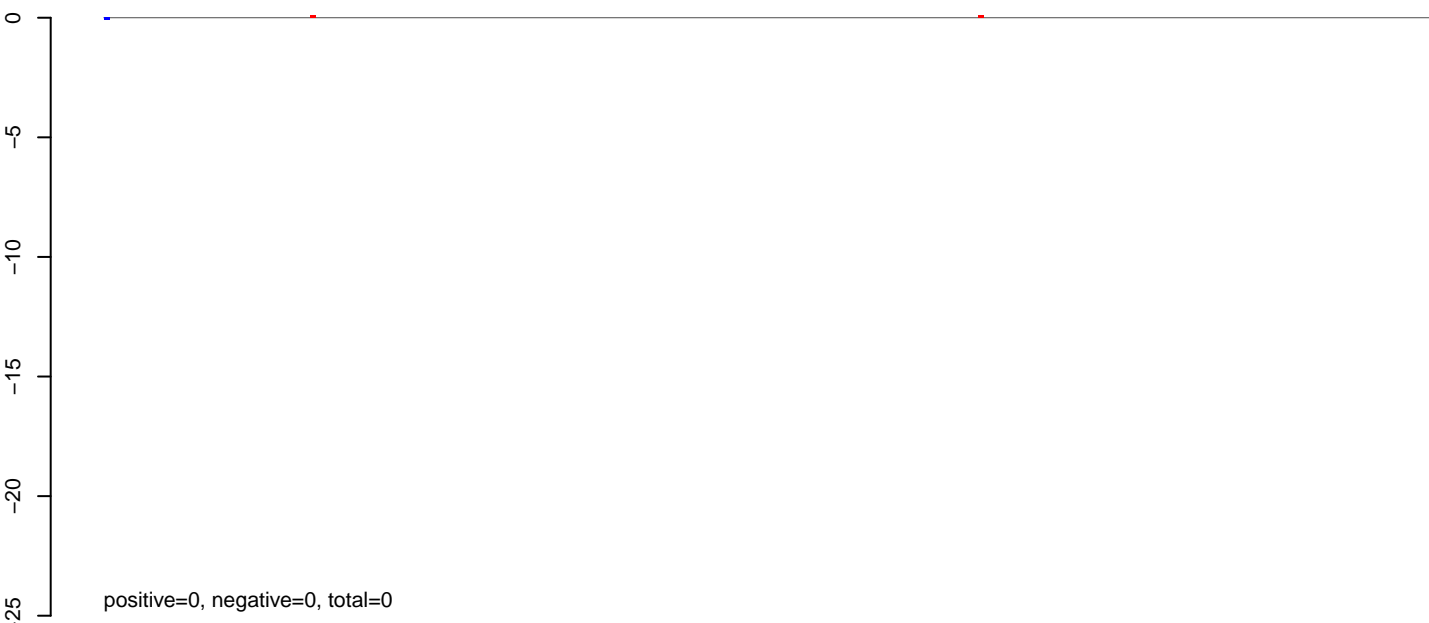
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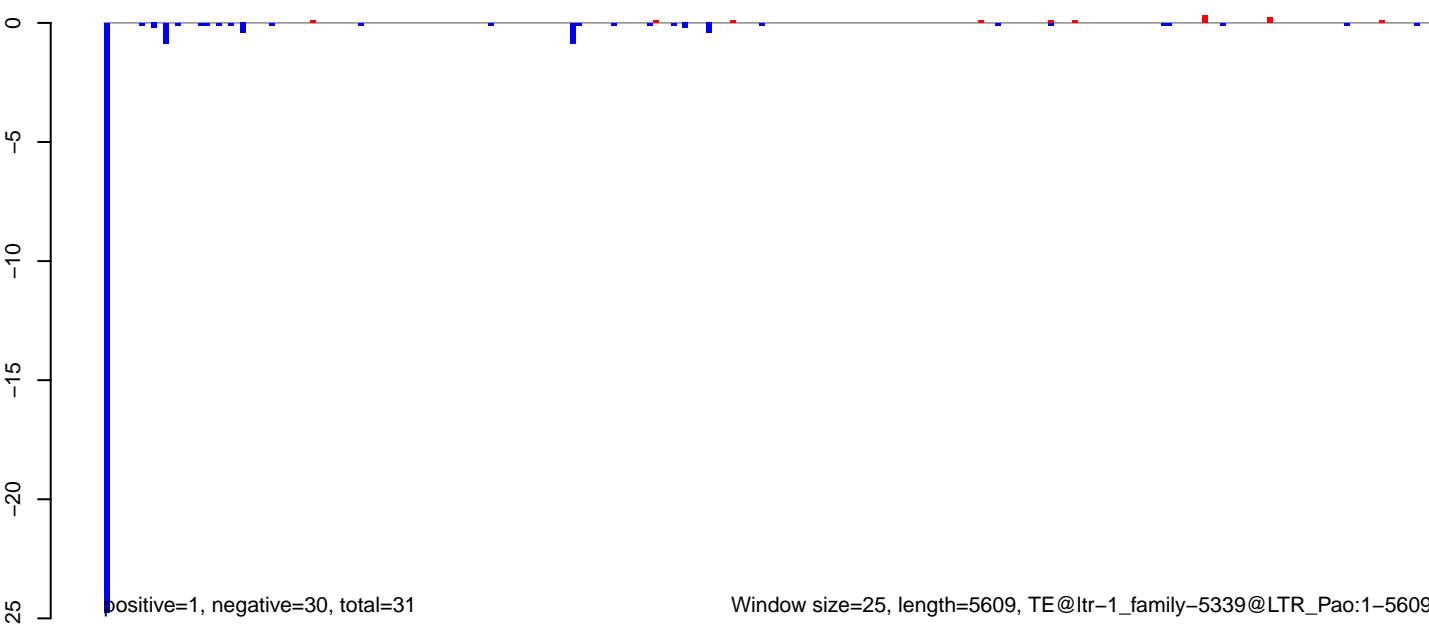
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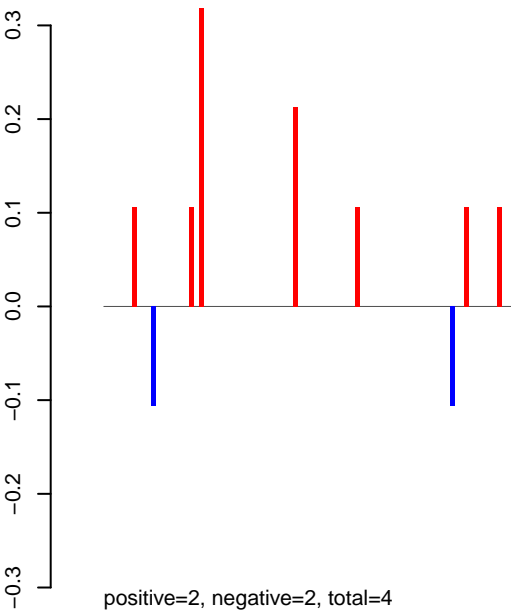
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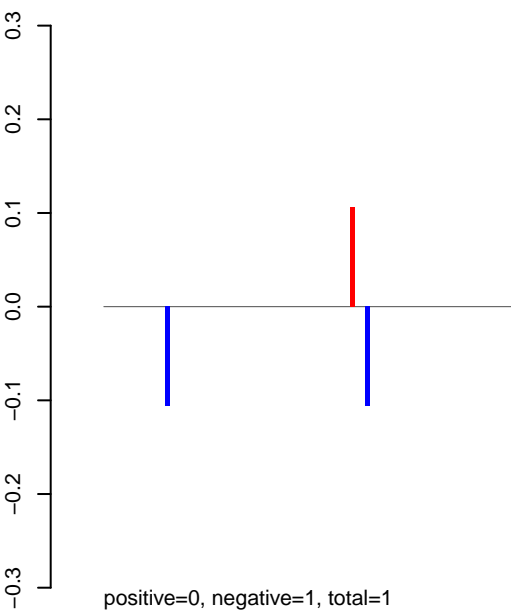
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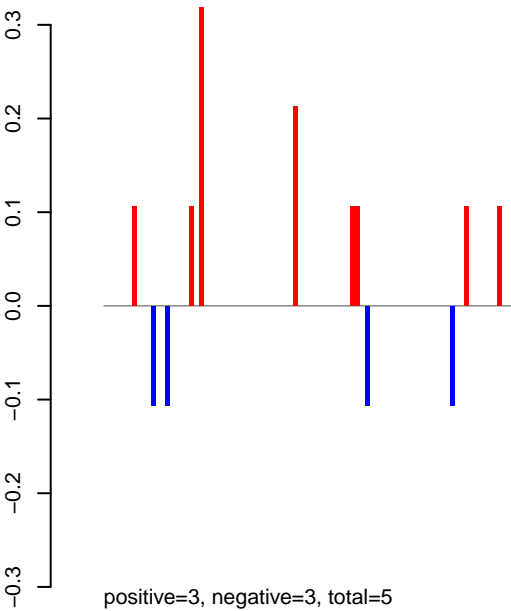
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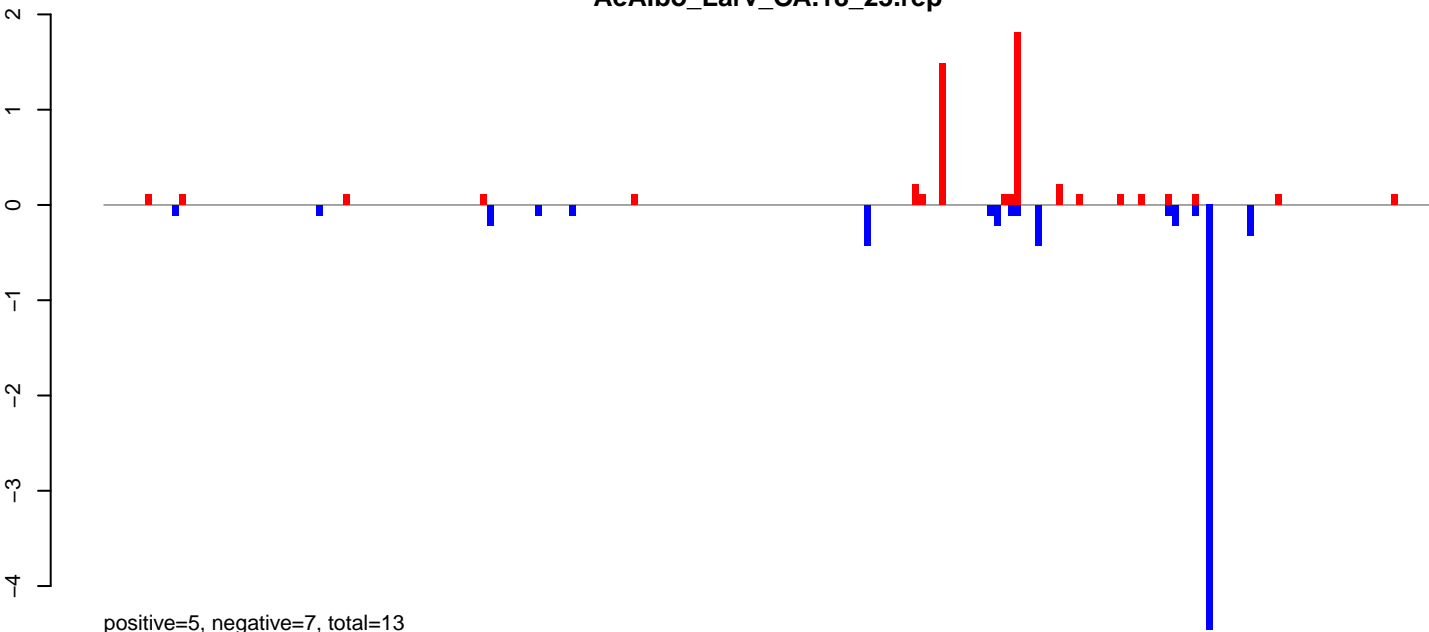
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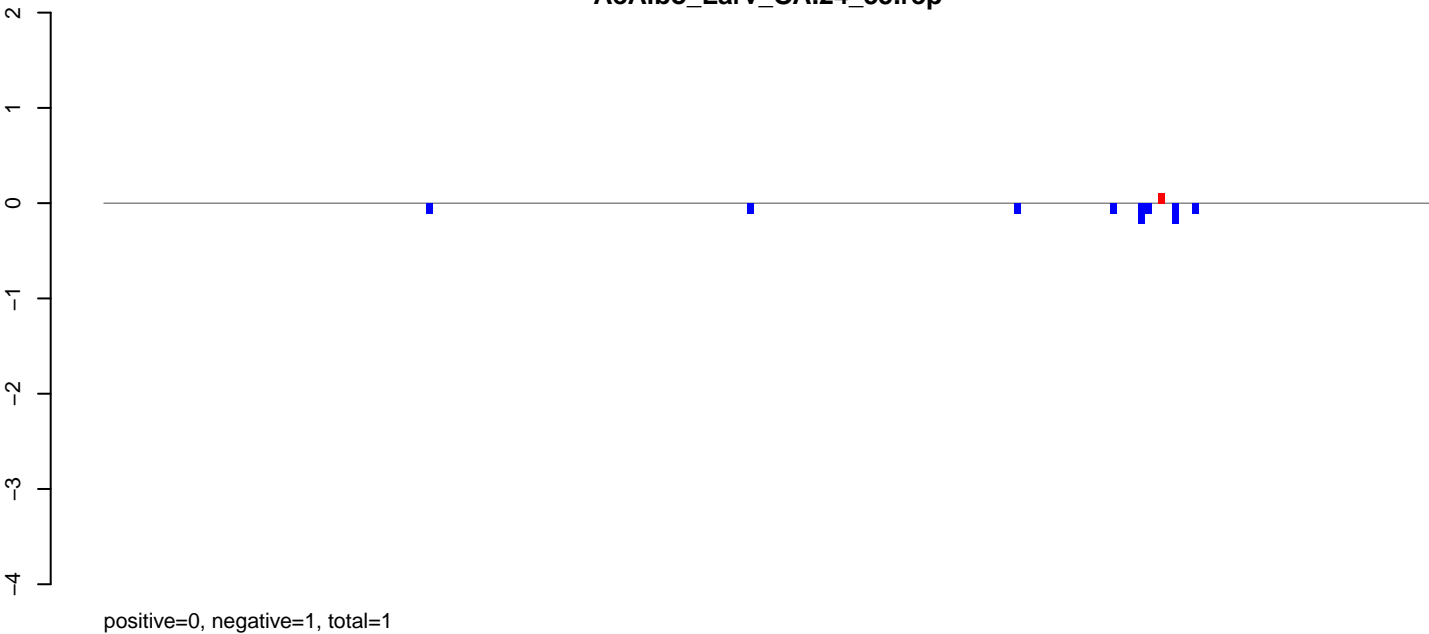
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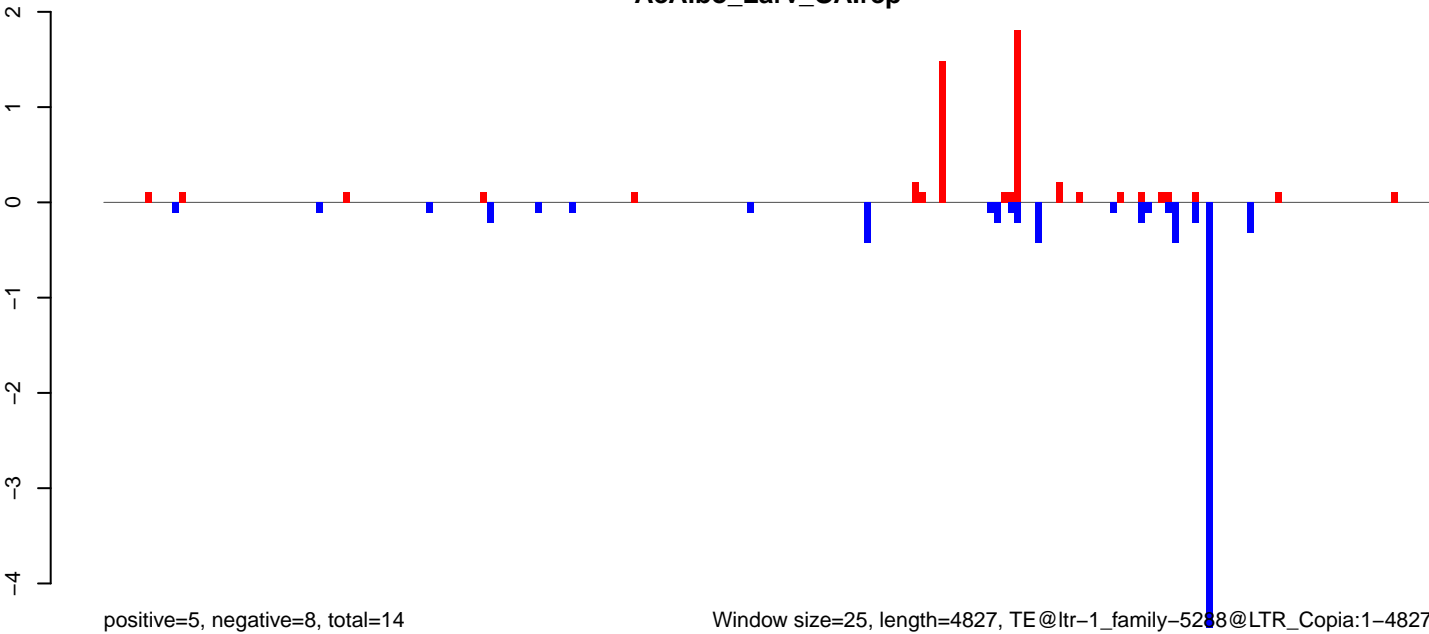
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AeAlbo_Larv_OA.24_35.rep



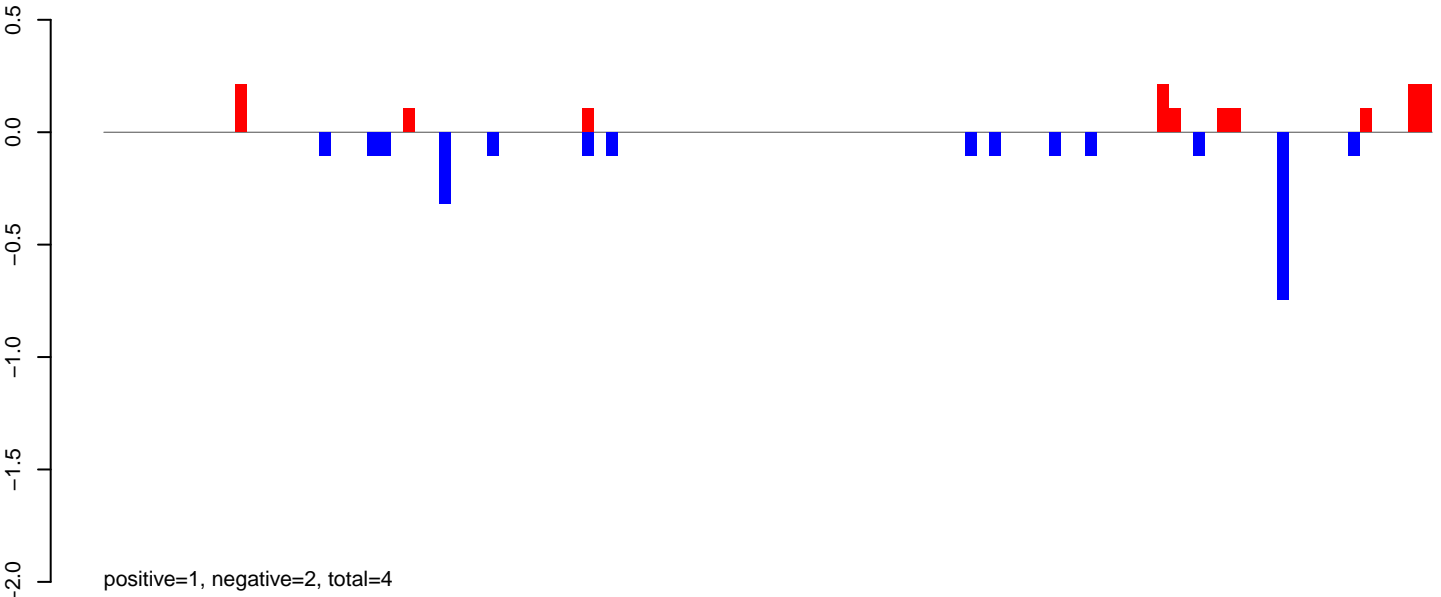
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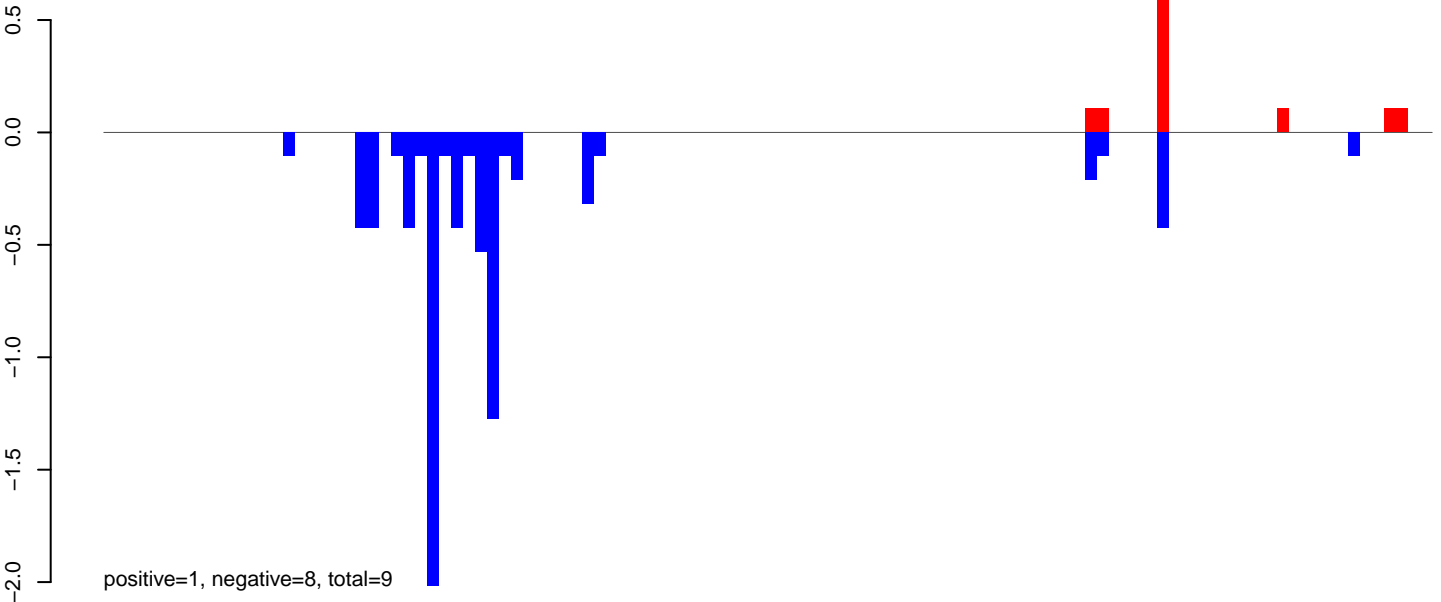
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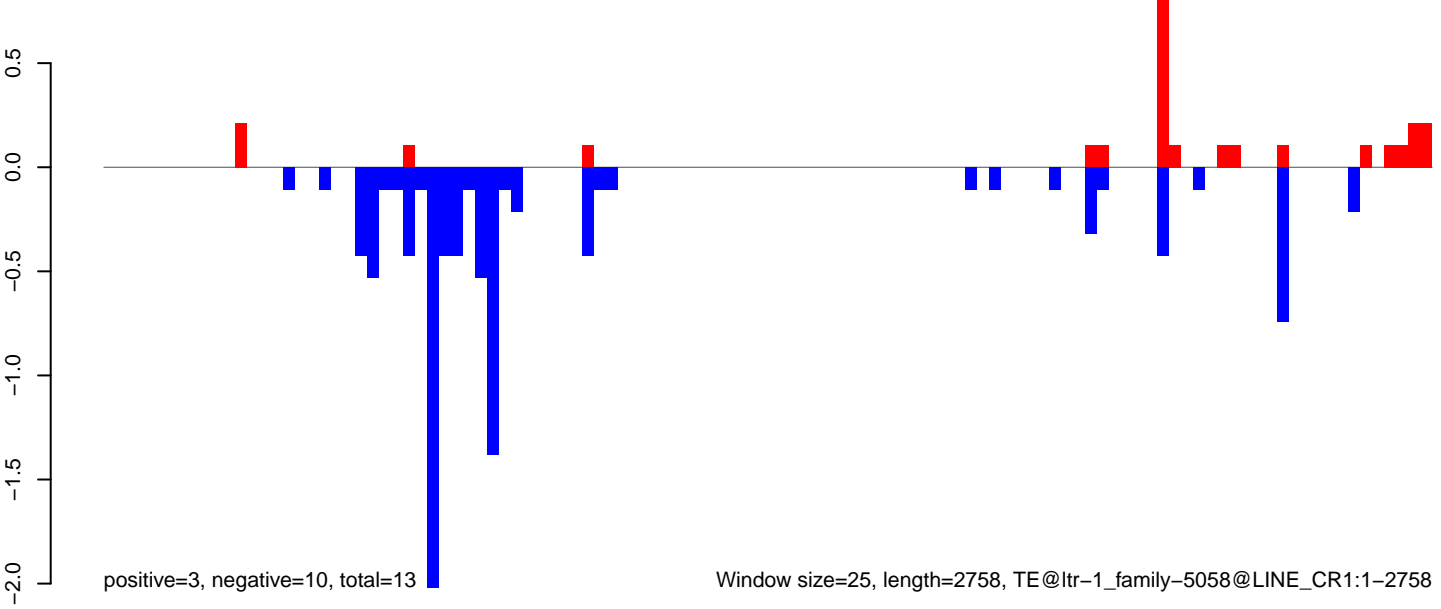
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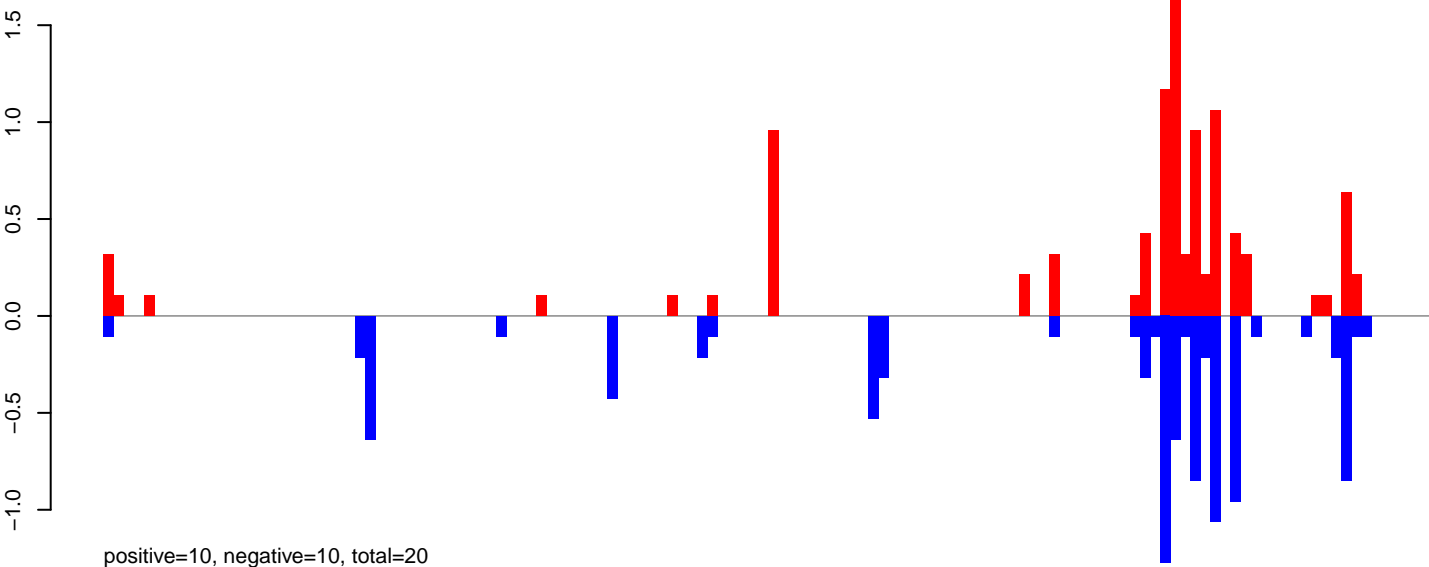
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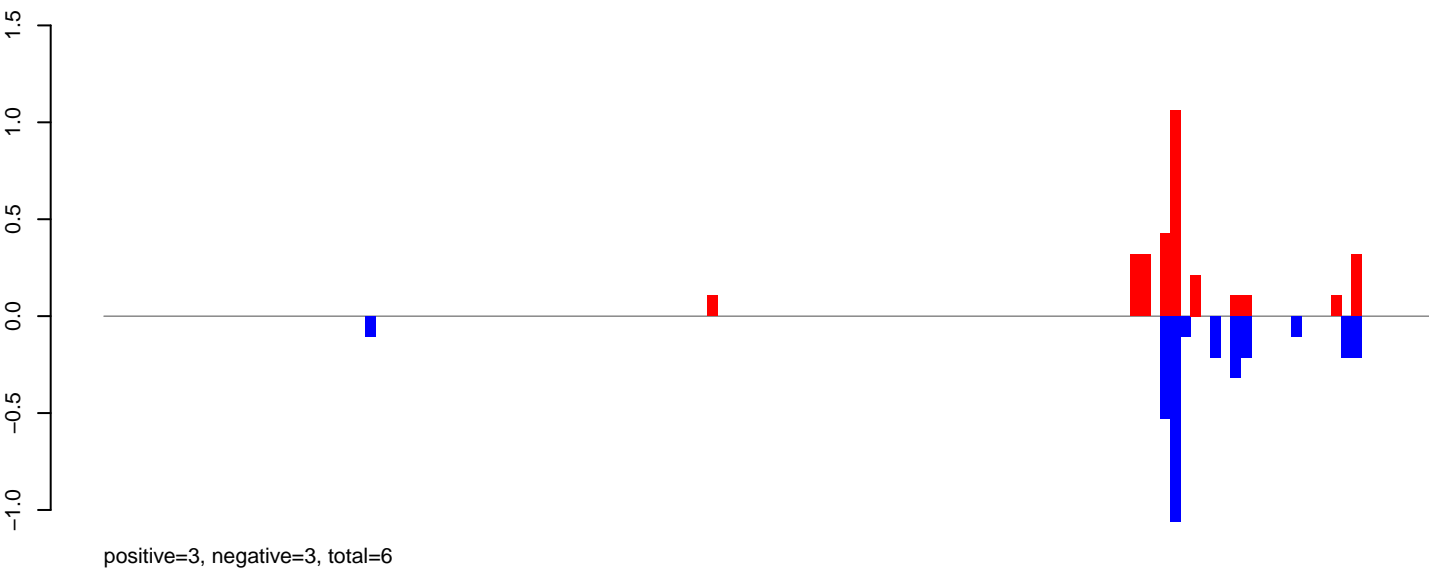
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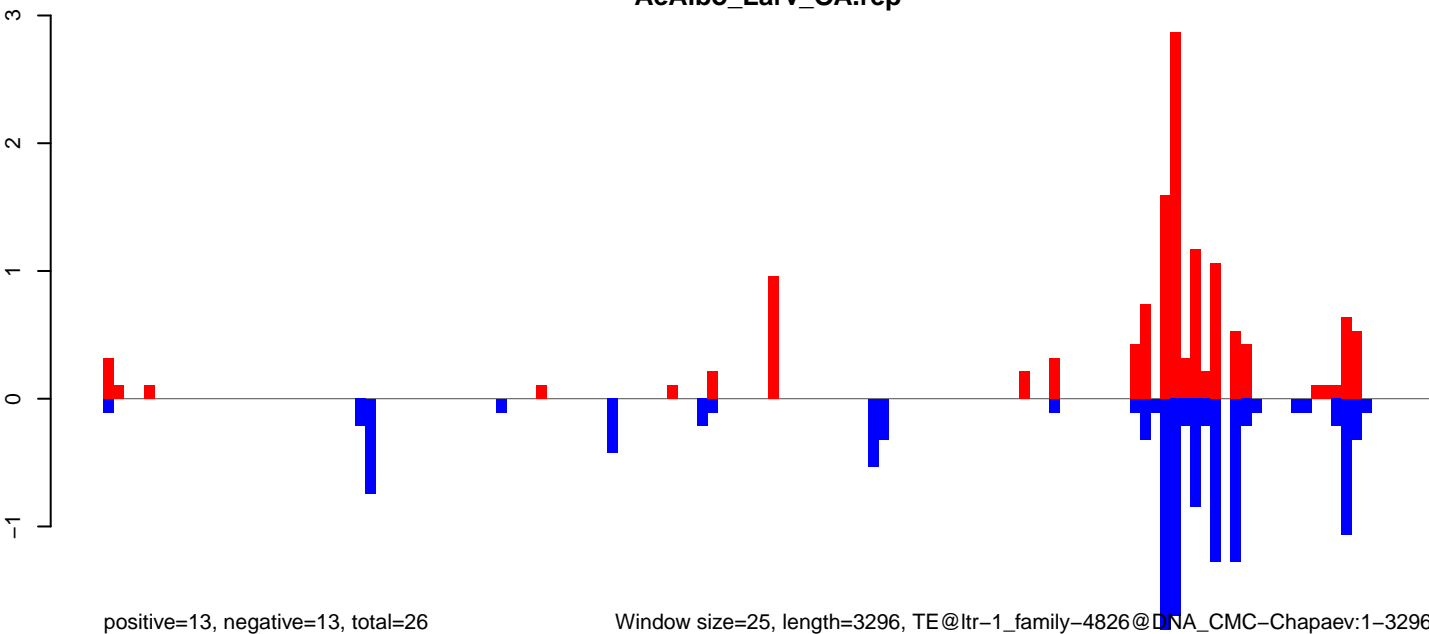
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AeAlbo_Larv_OA.24_35.rep

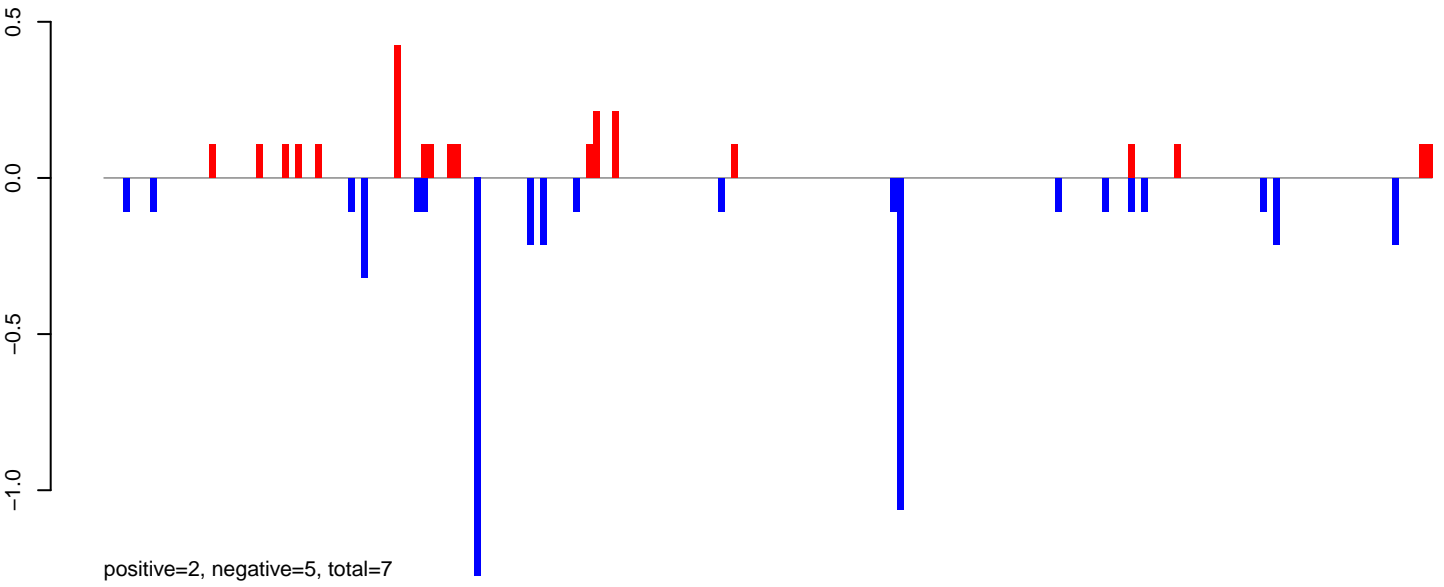


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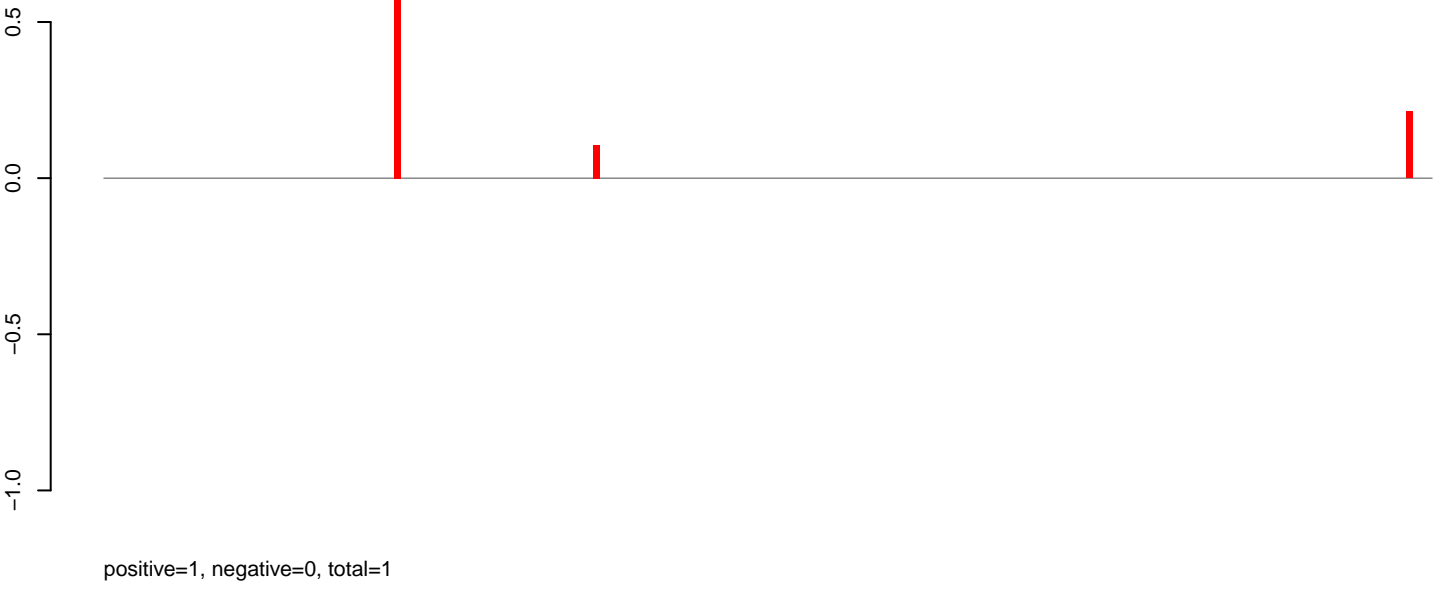


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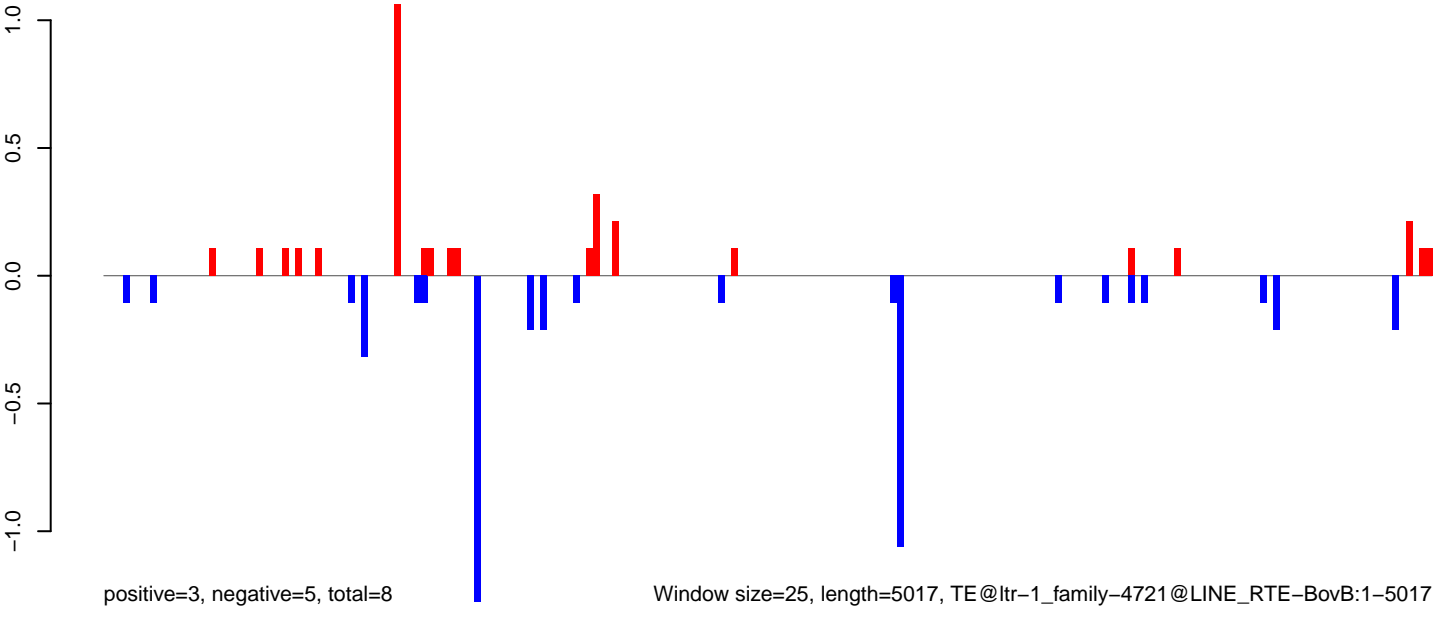
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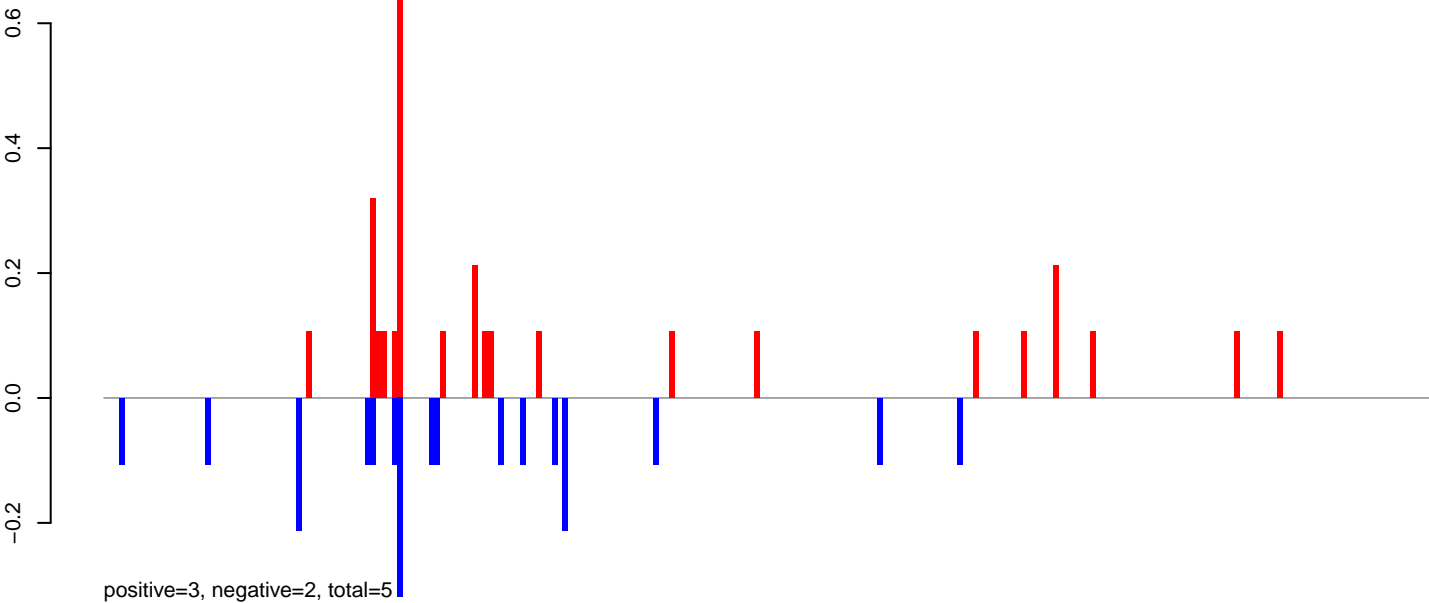
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AeAlbo_Larv_OA.rep



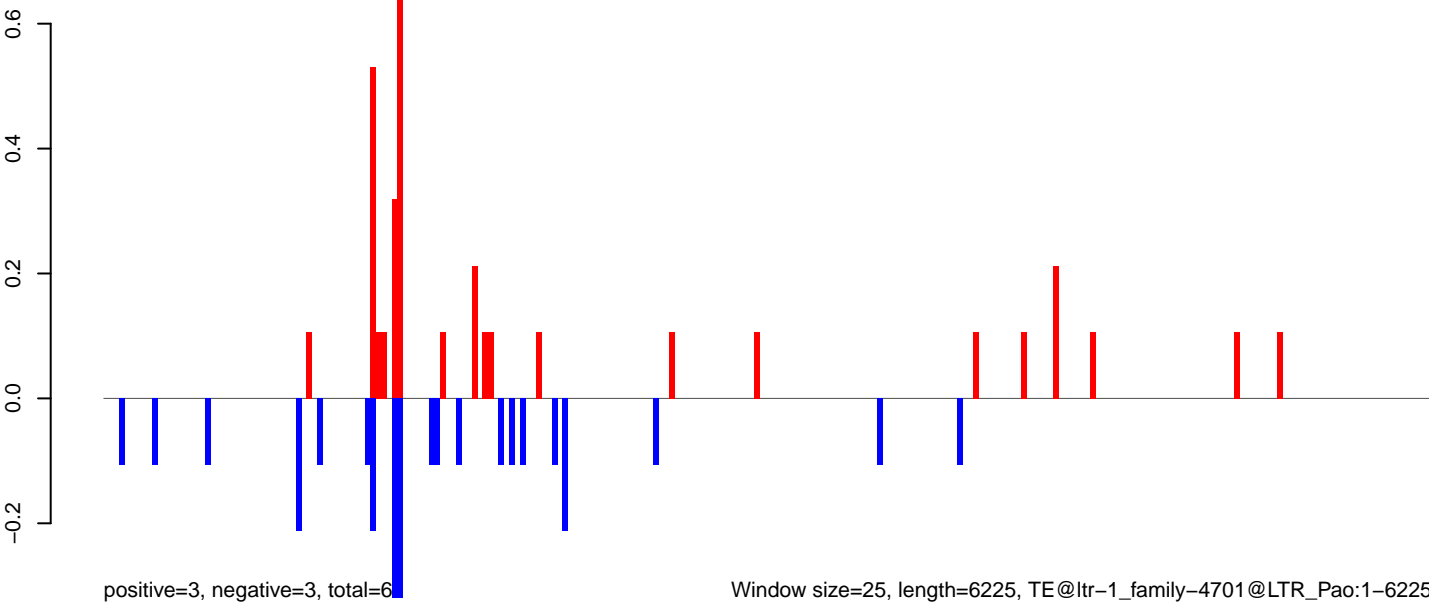
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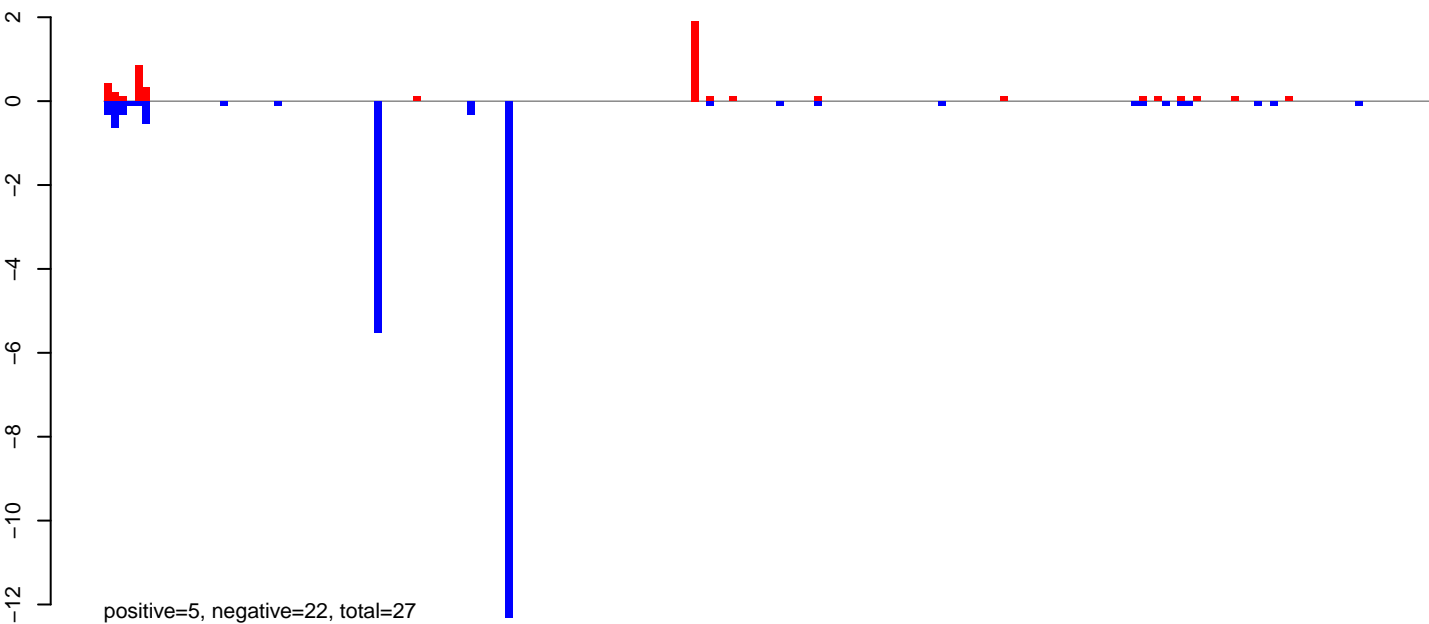
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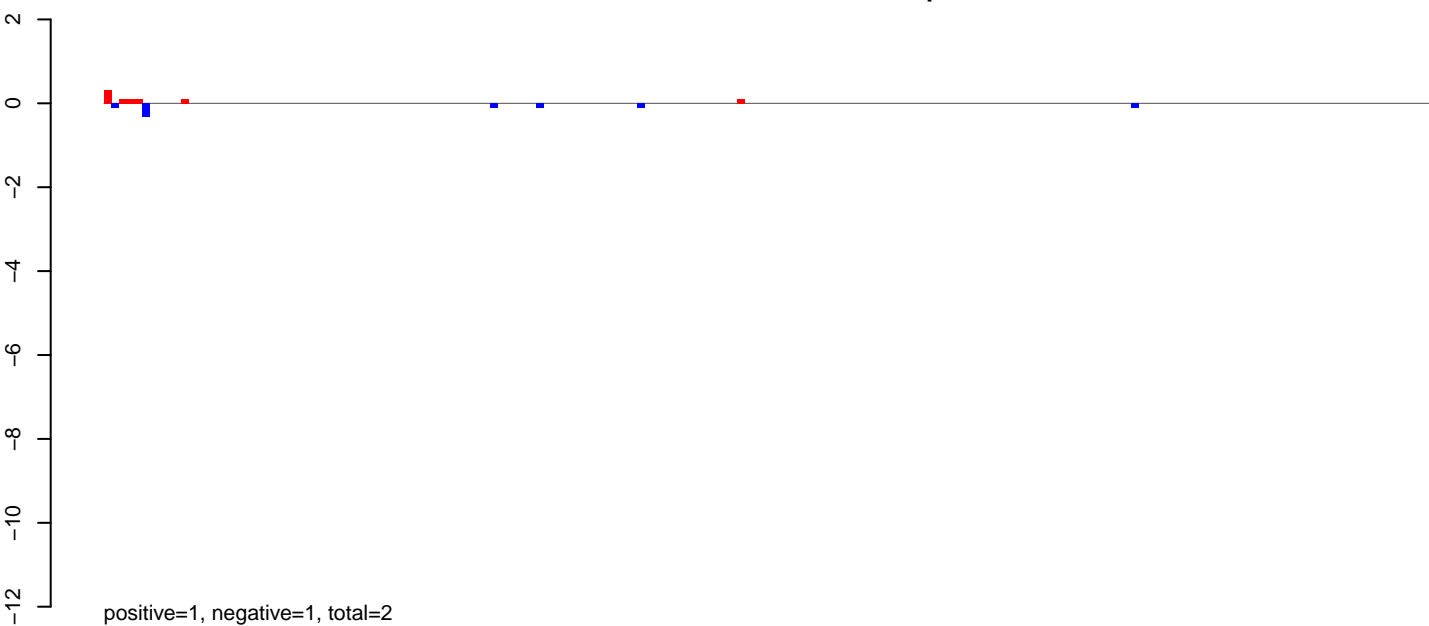
AeAlbo_Larv_OA.rep



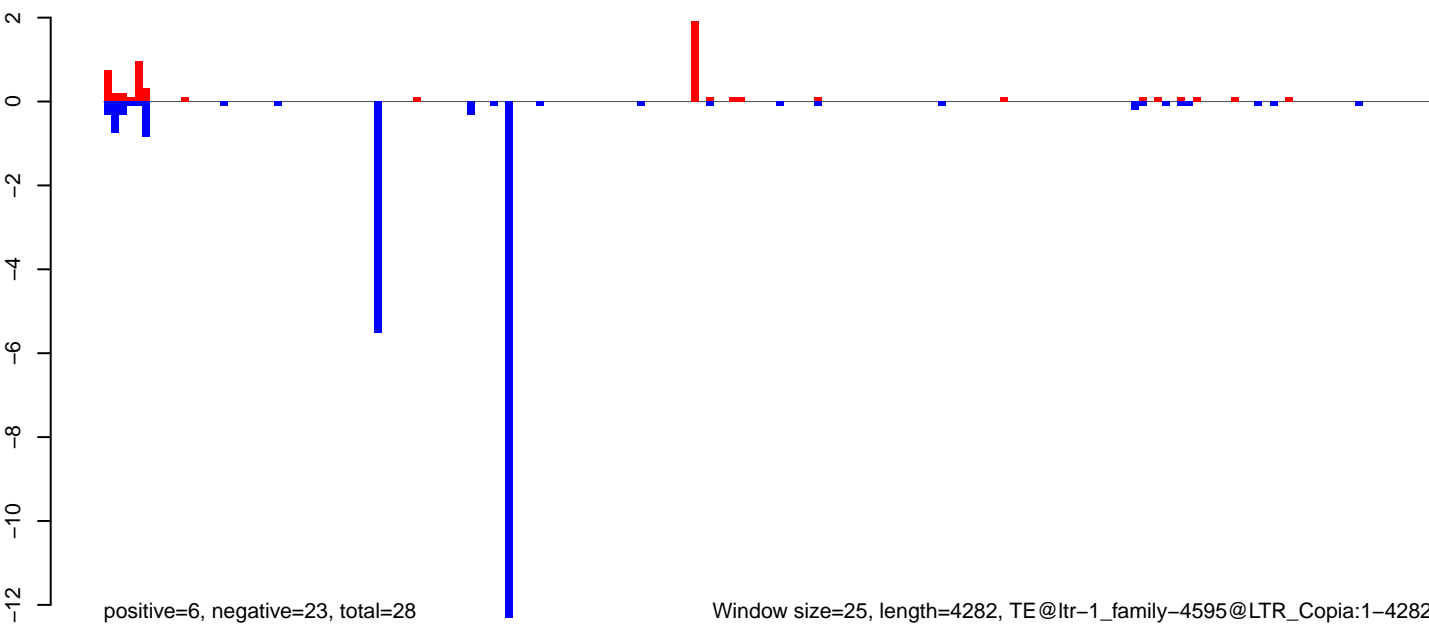
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

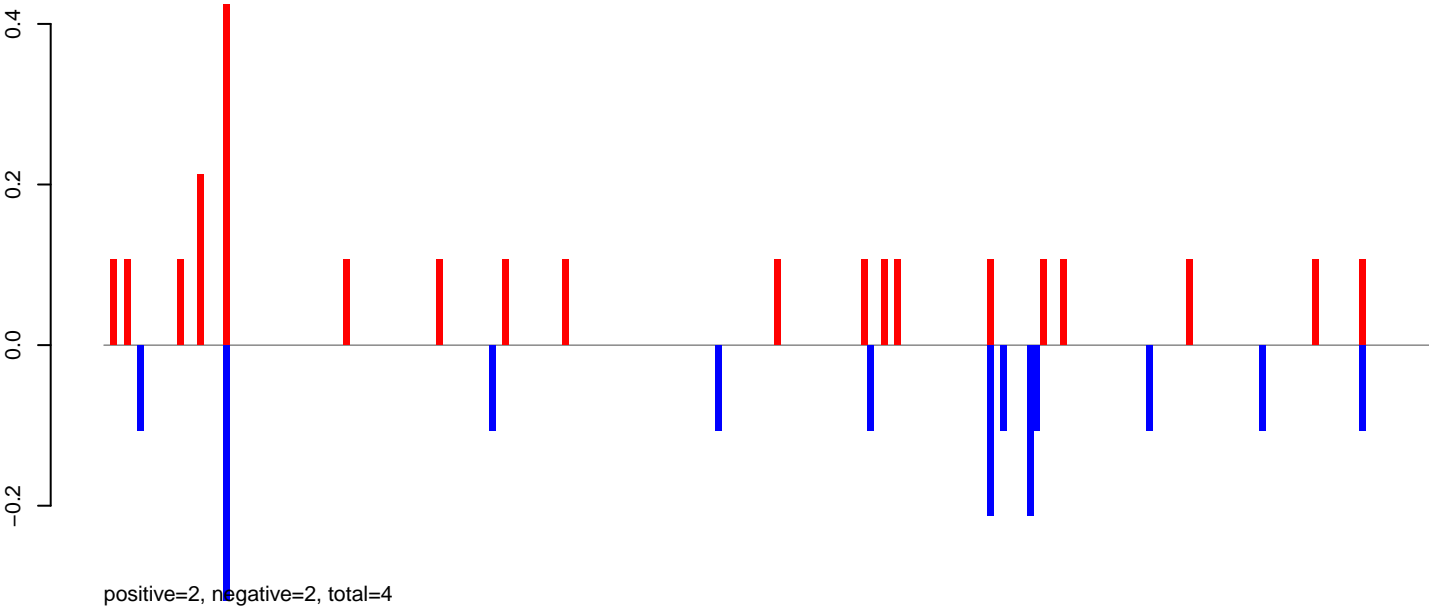


AeAlbo_Larv_OA.rep

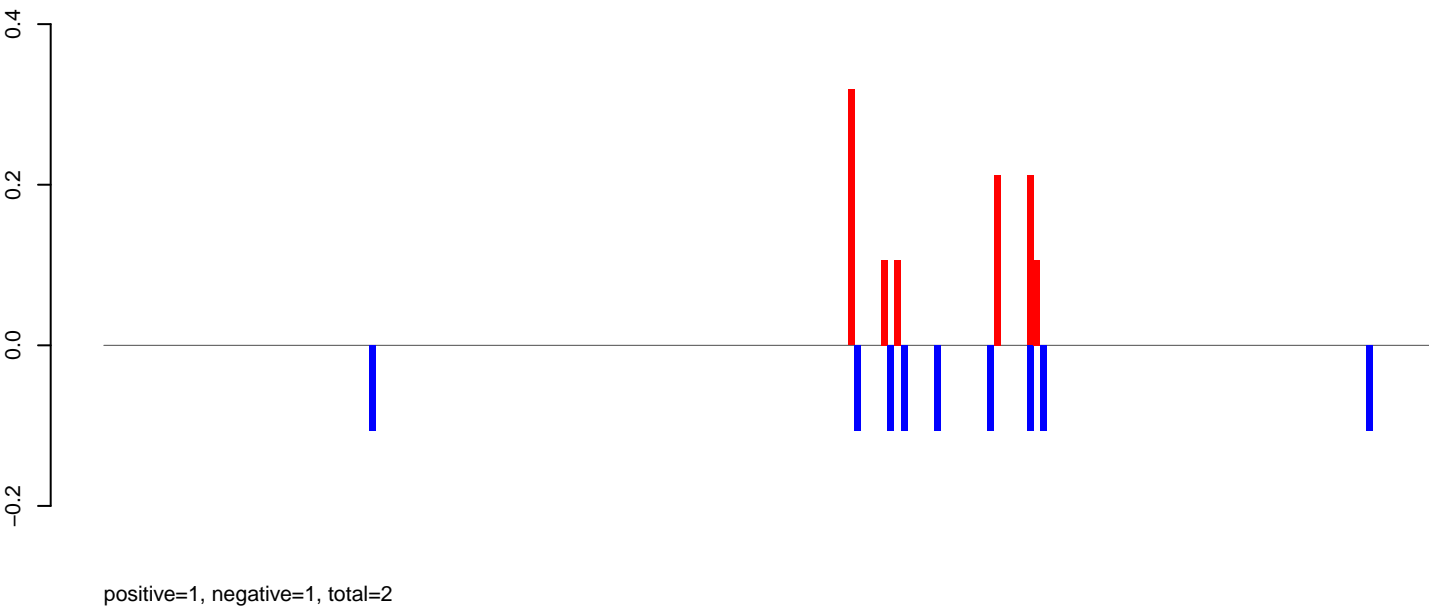


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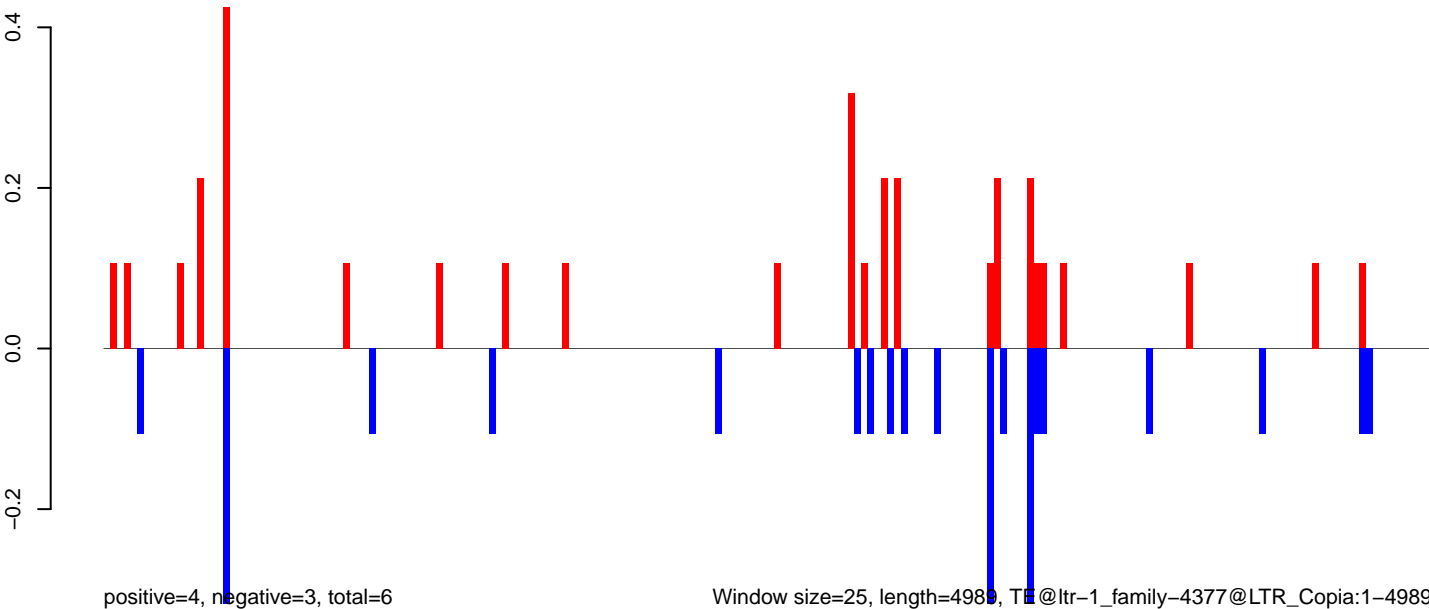
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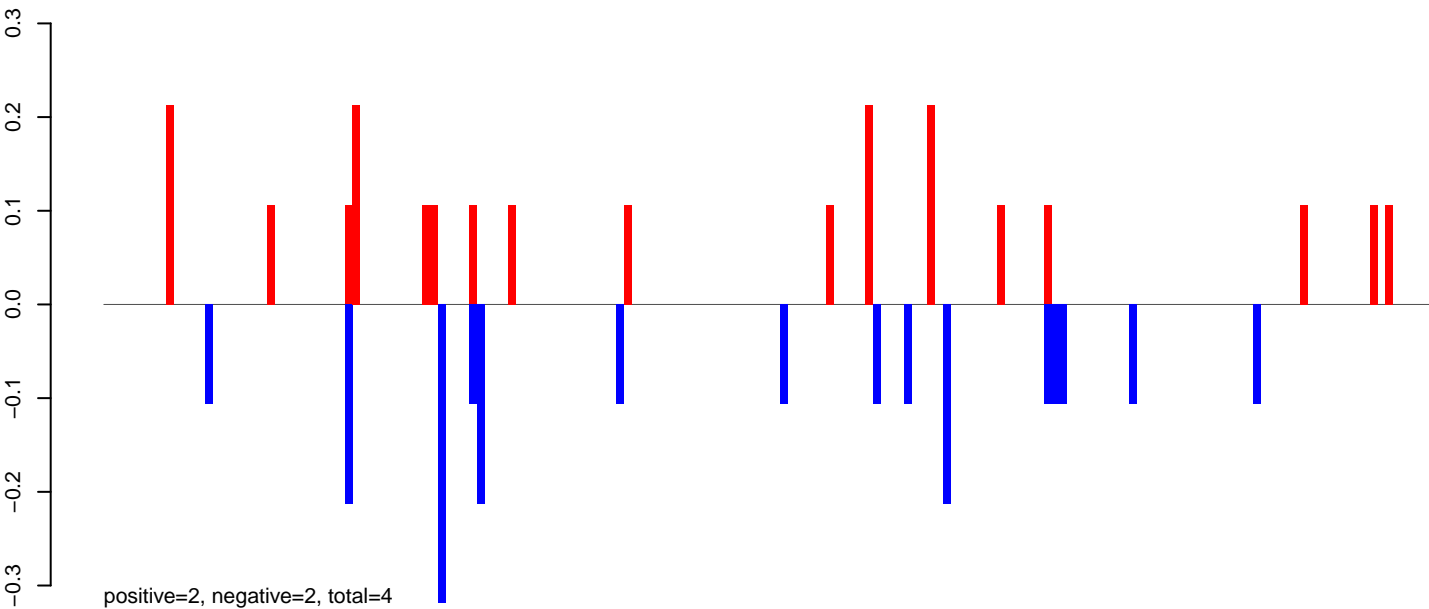
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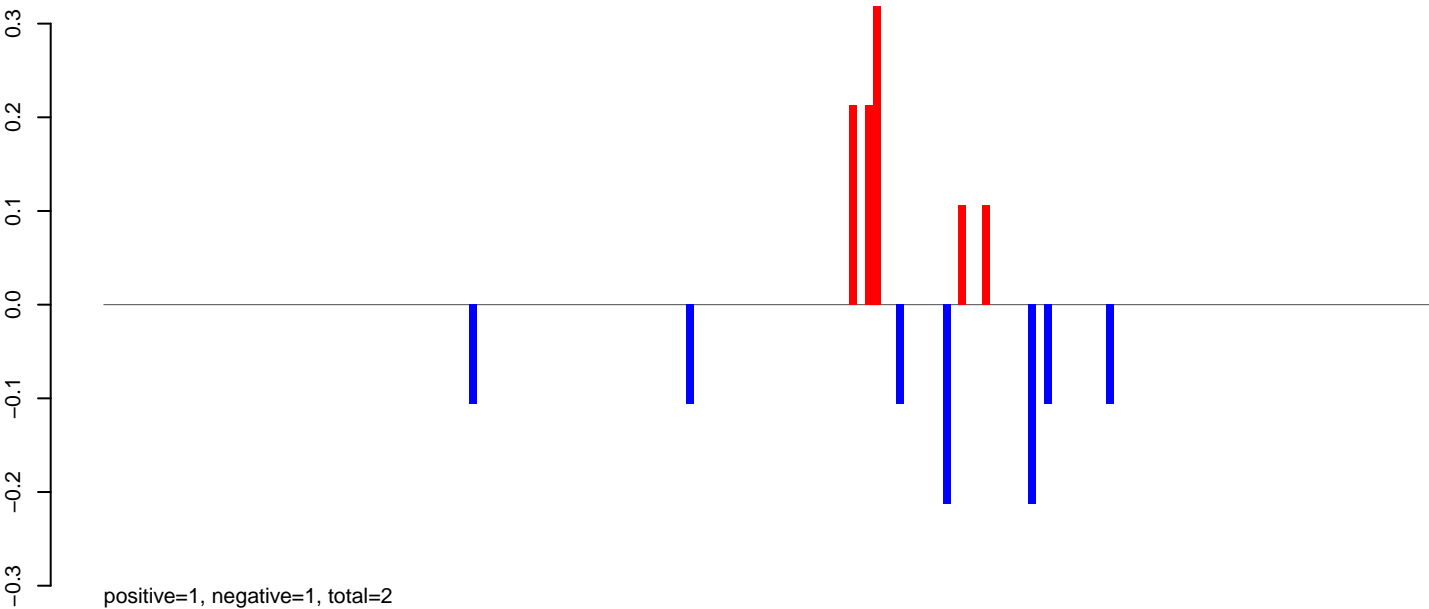
AeAlbo_Larv_OA.rep



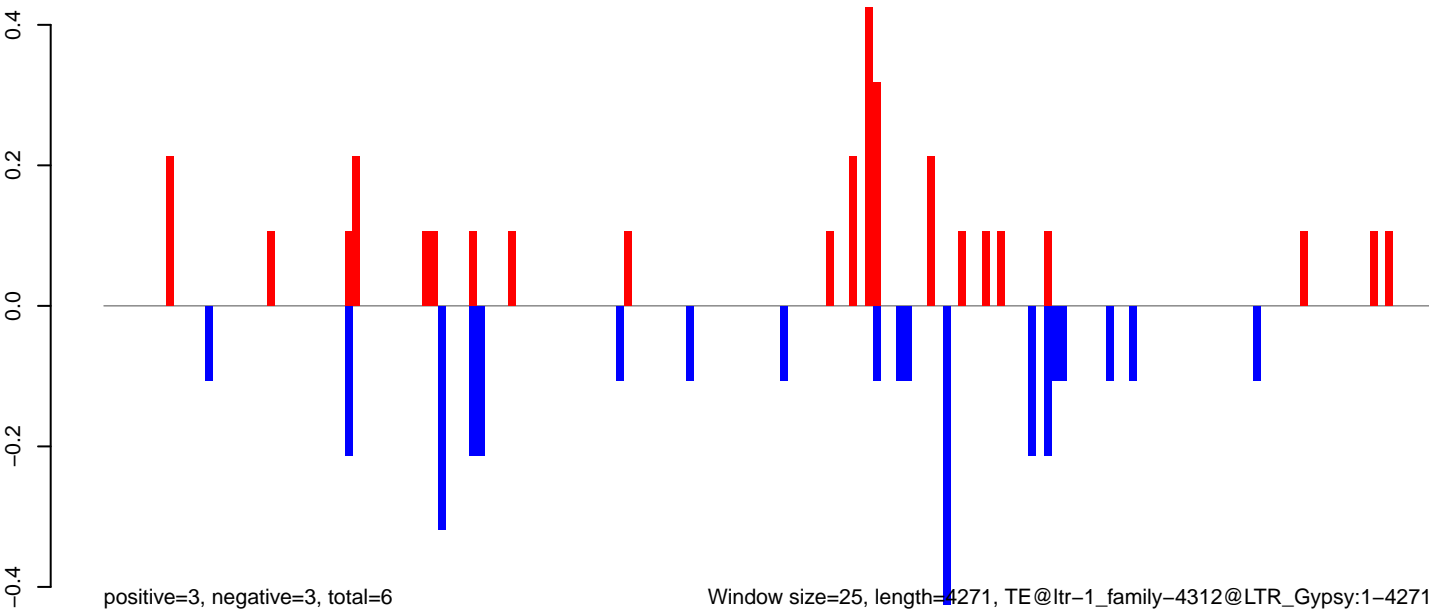
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AeAlbo_Larv_OA.24_35.rep

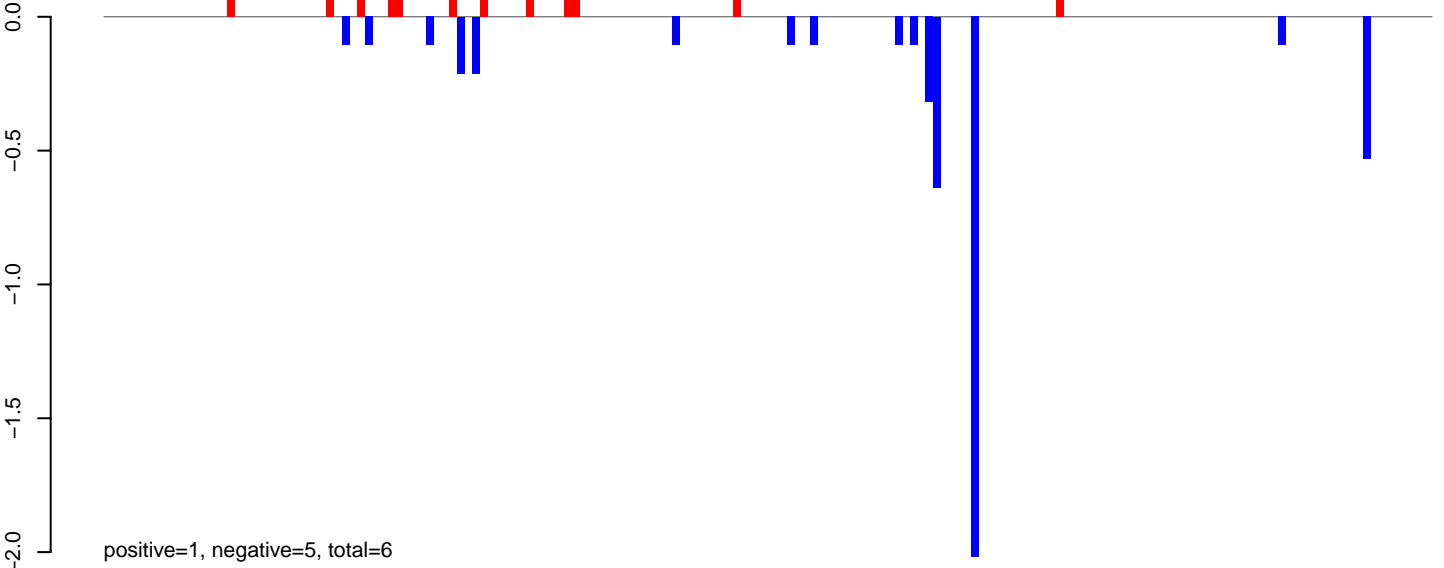


AeAlbo_Larv_OA.rep

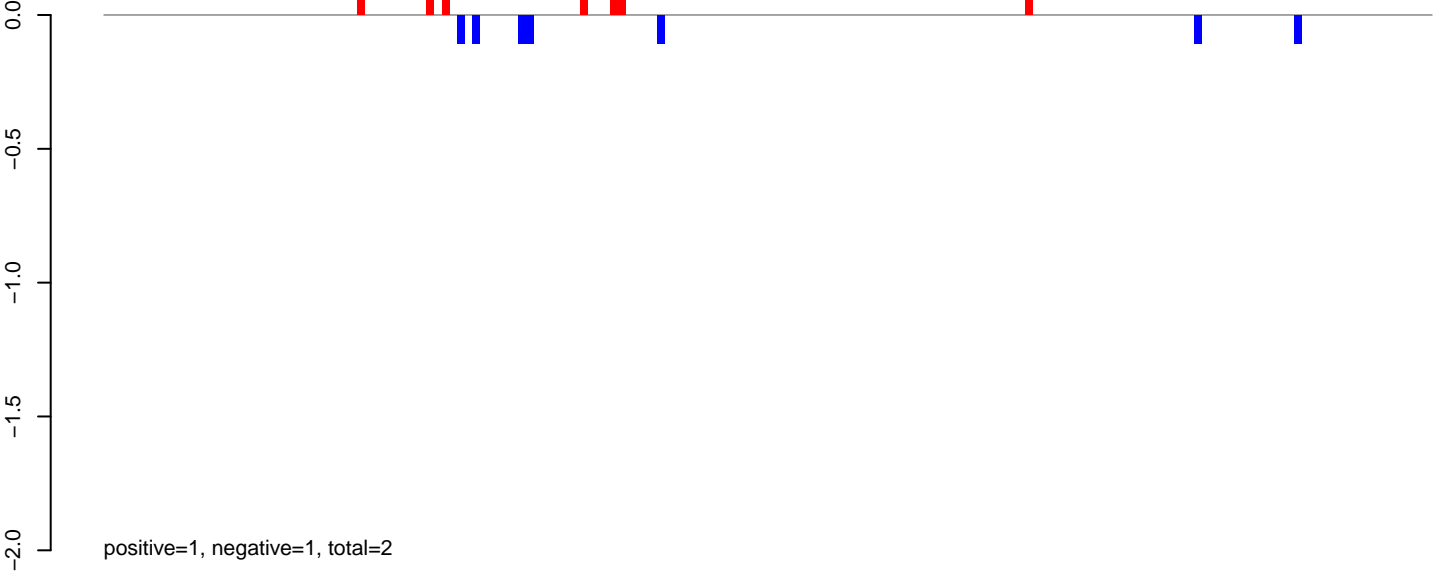


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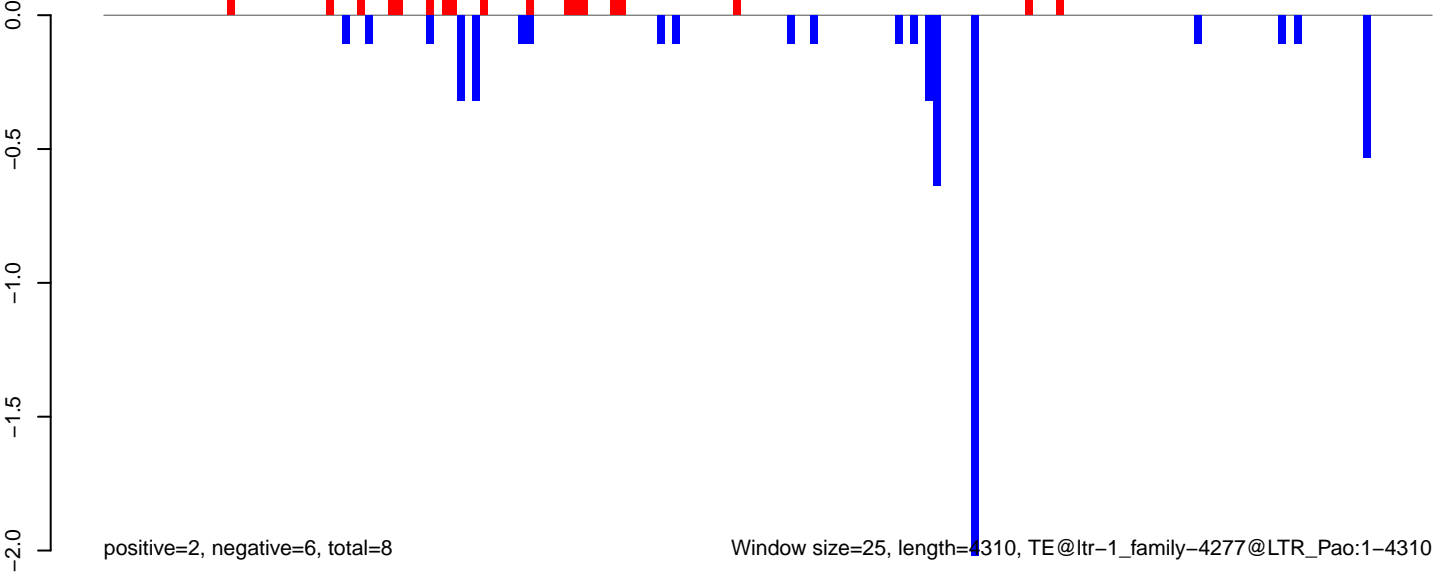
AeAlbo_Larv_OA.18_23.rep



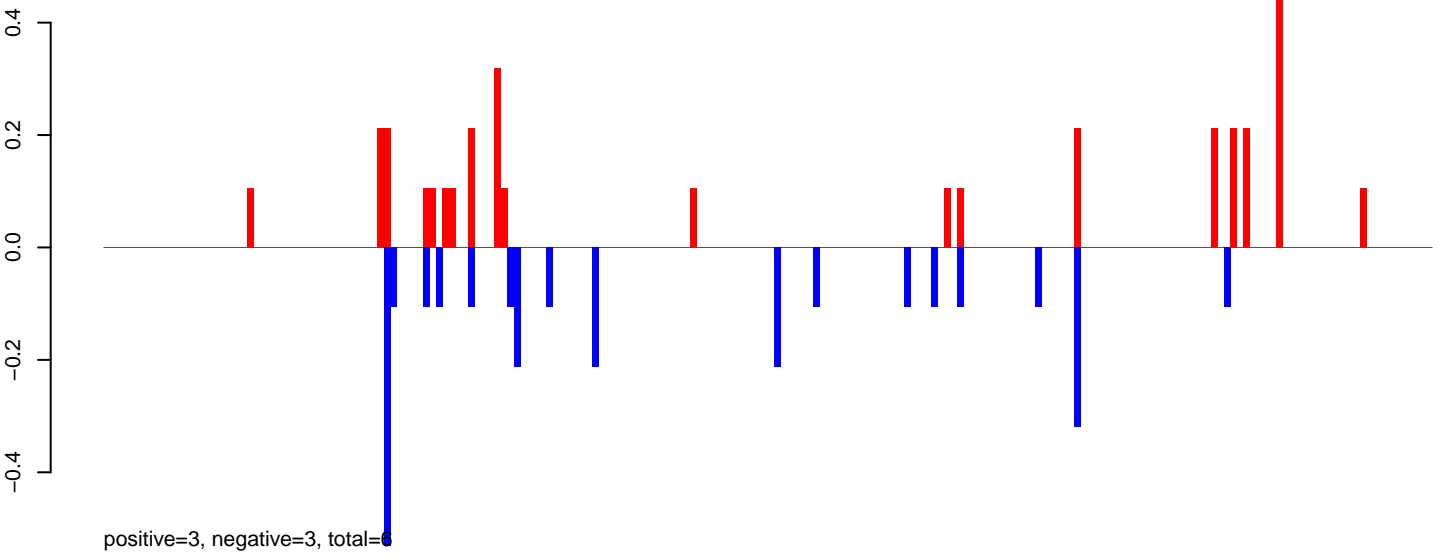
AeAlbo_Larv_OA.24_35.rep



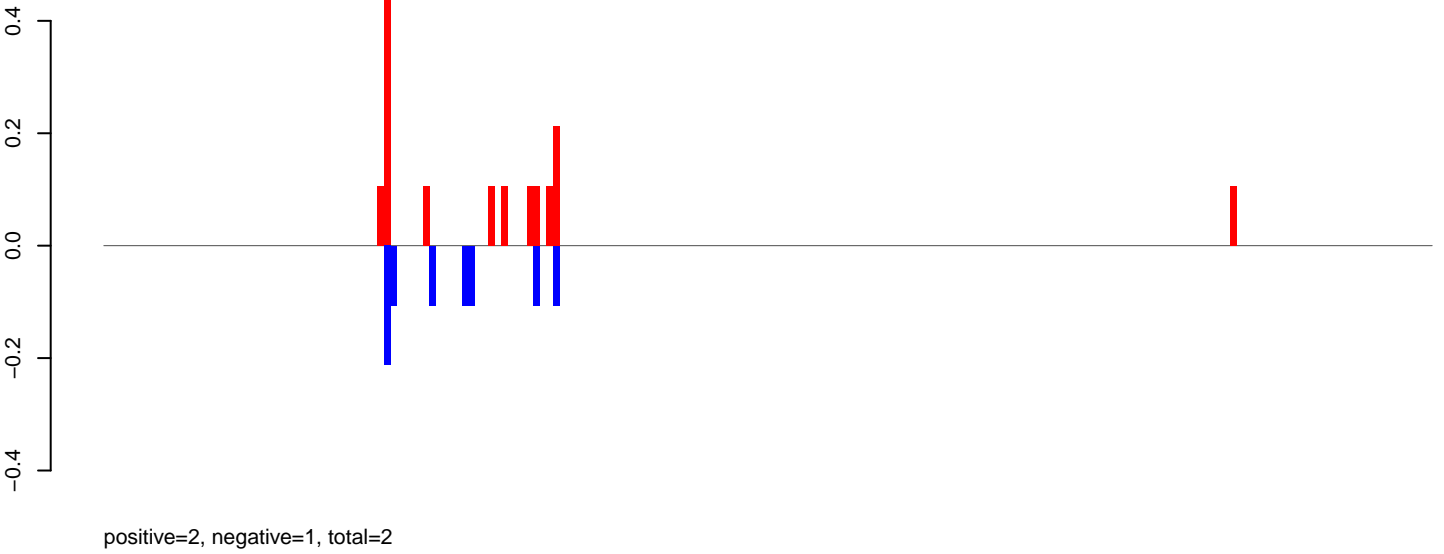
AeAlbo_Larv_OA.rep



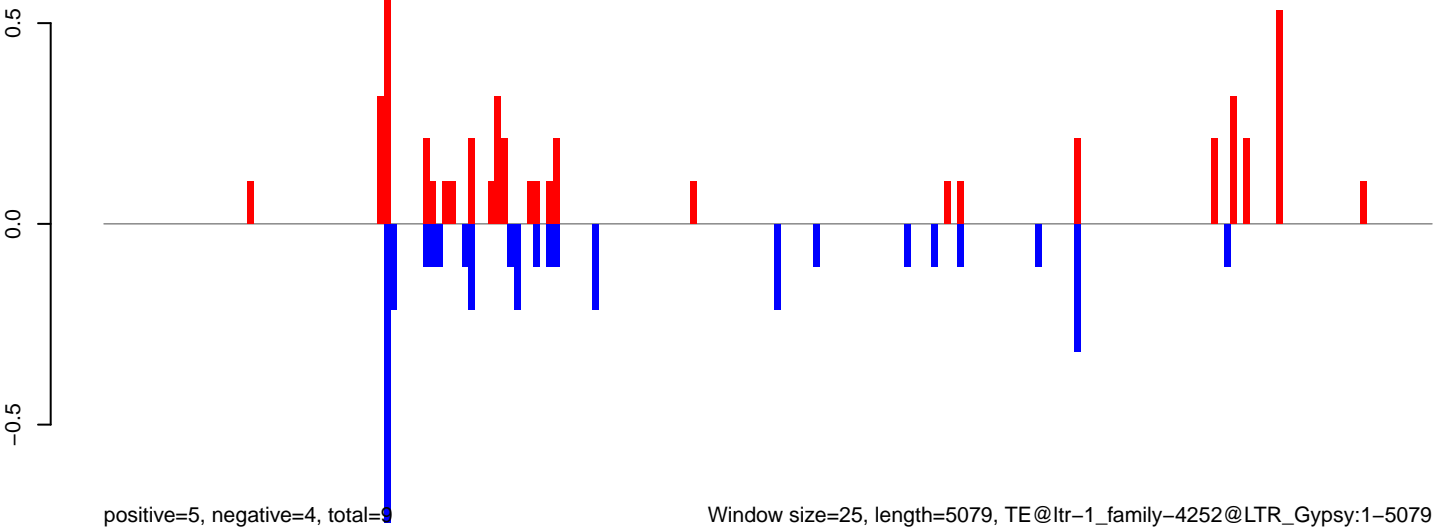
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AeAlbo_Larv_OA.24_35.rep

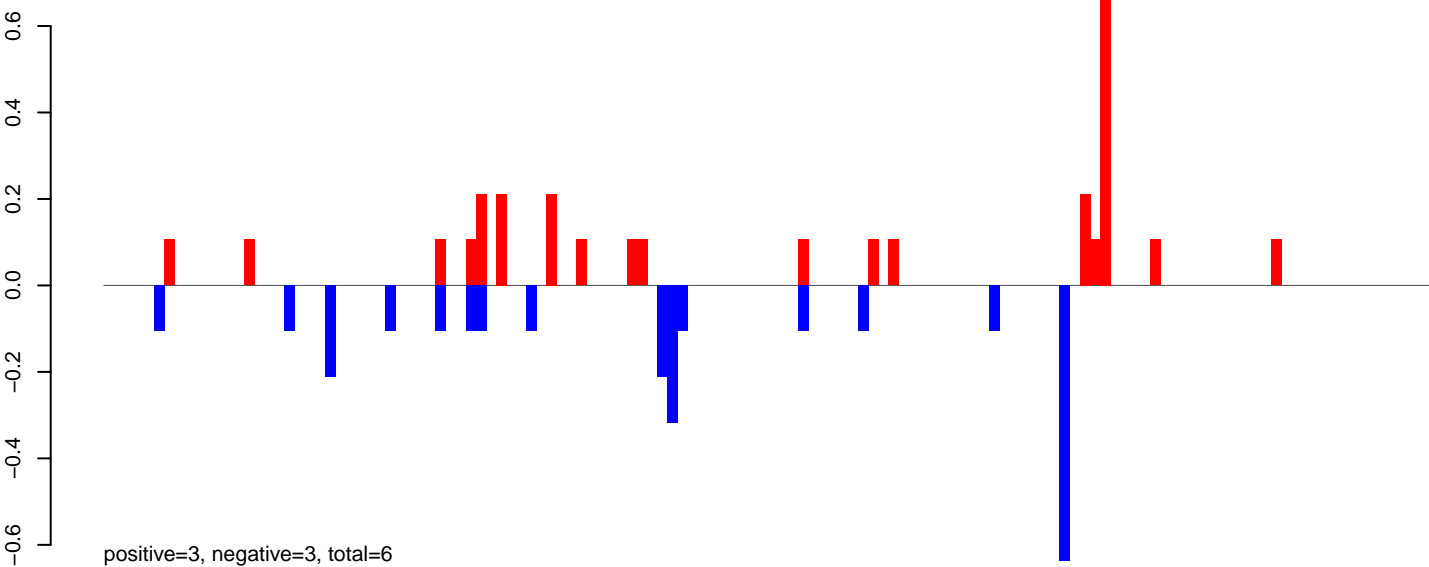


AeAlbo_Larv_OA.rep

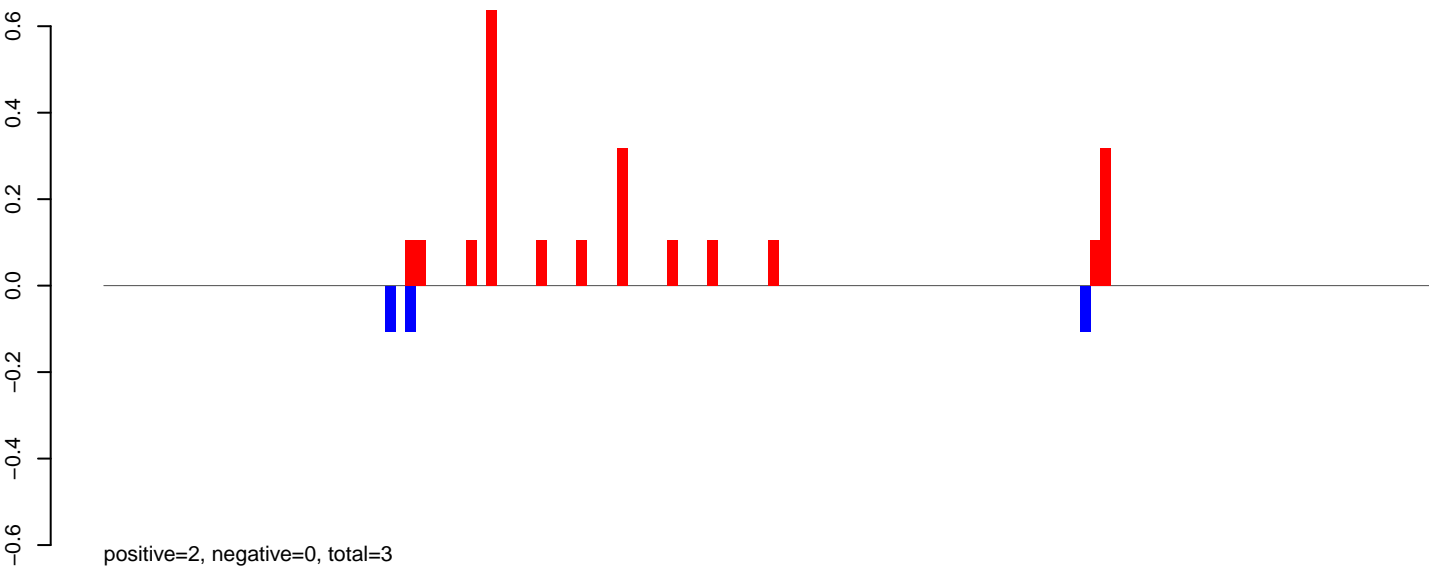


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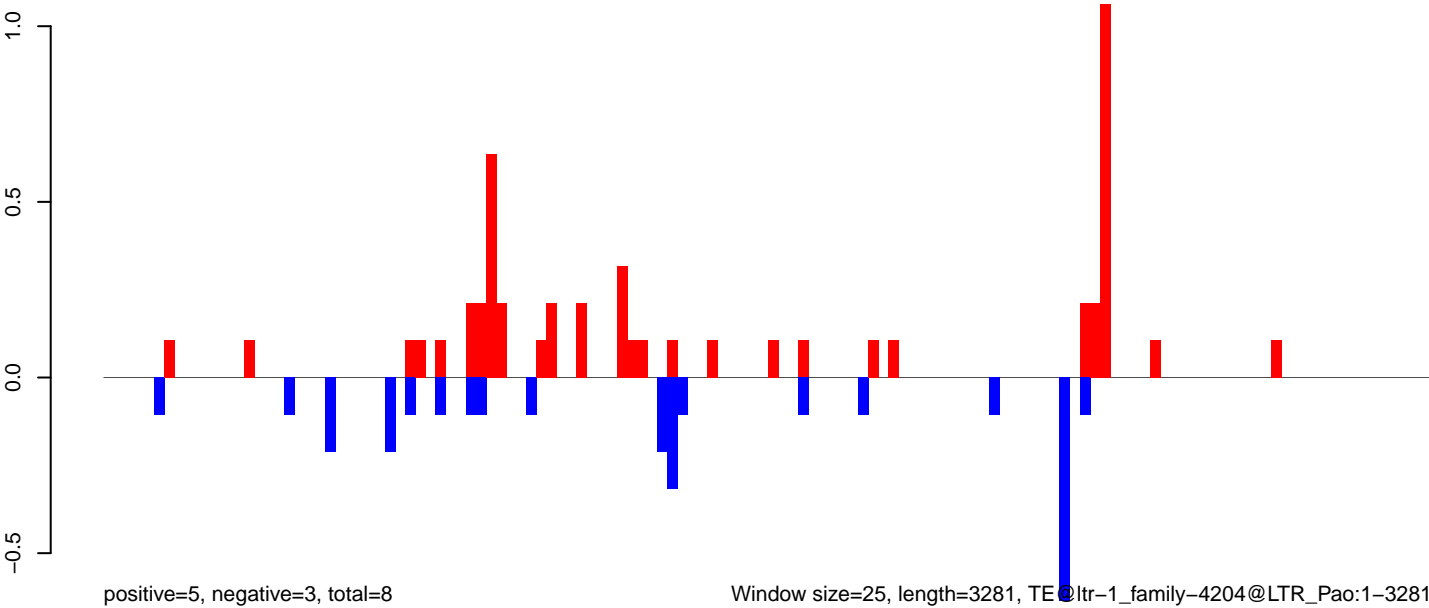
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AeAlbo_Larv_OA.24_35.rep

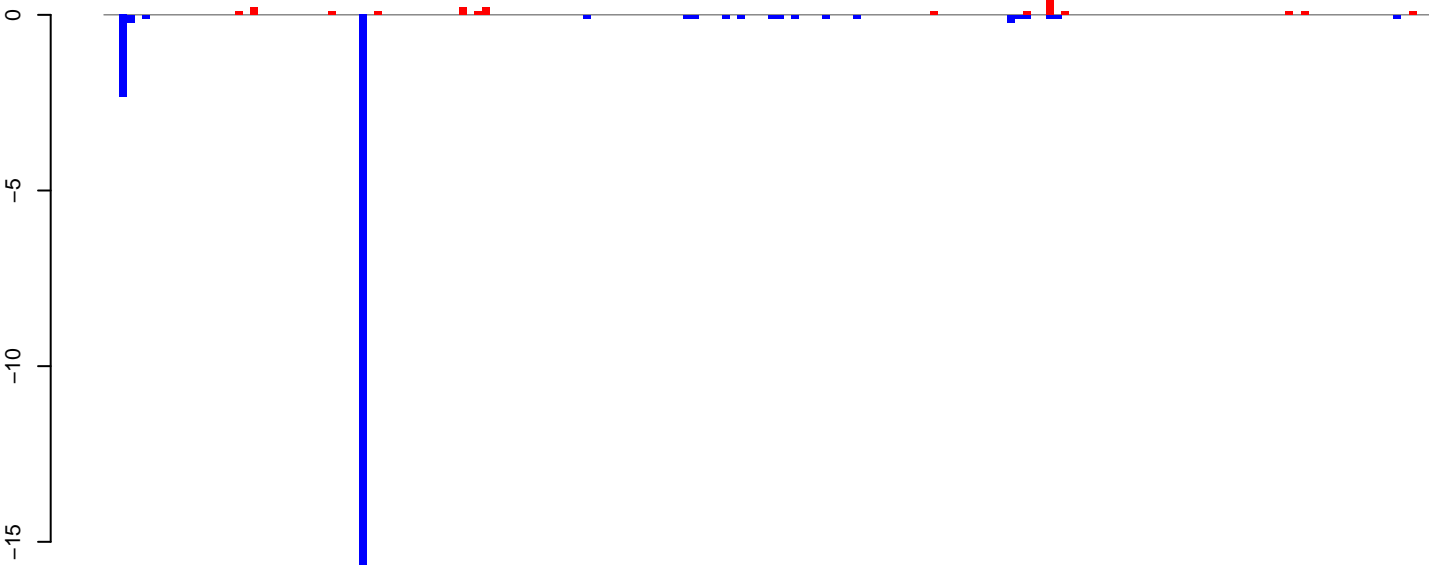


AeAlbo_Larv_OA.rep



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AeAlbo_Larv_OA.18_23.rep



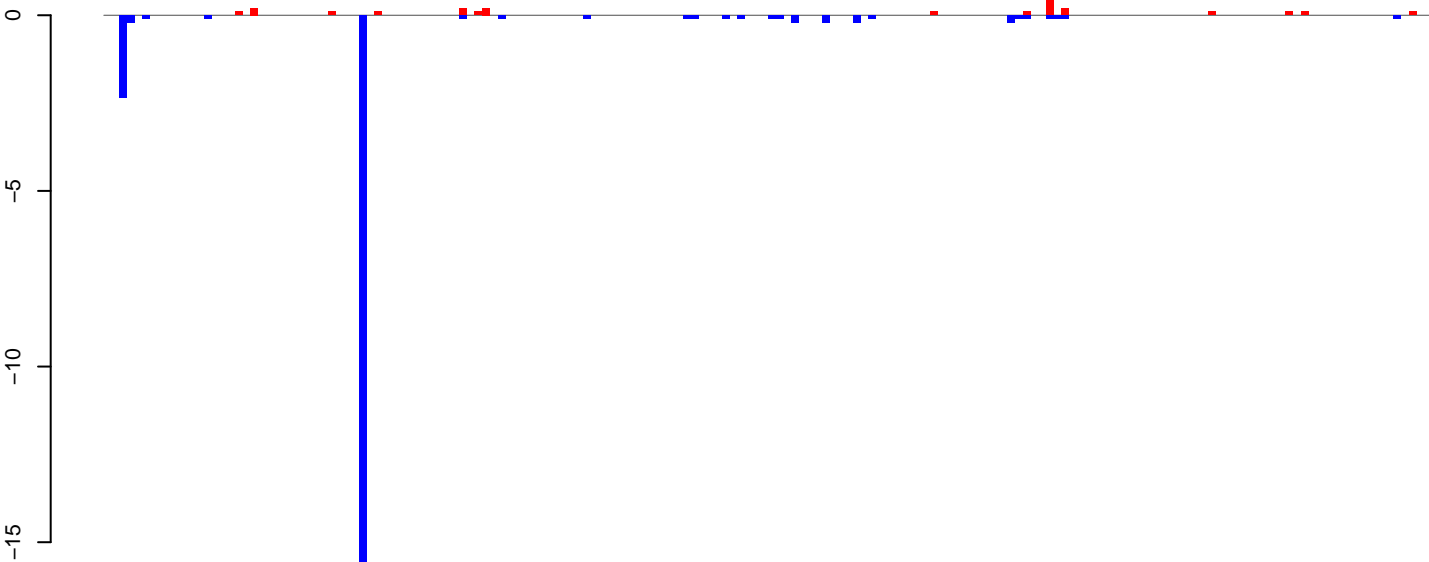
positive=2, negative=21, total=23

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

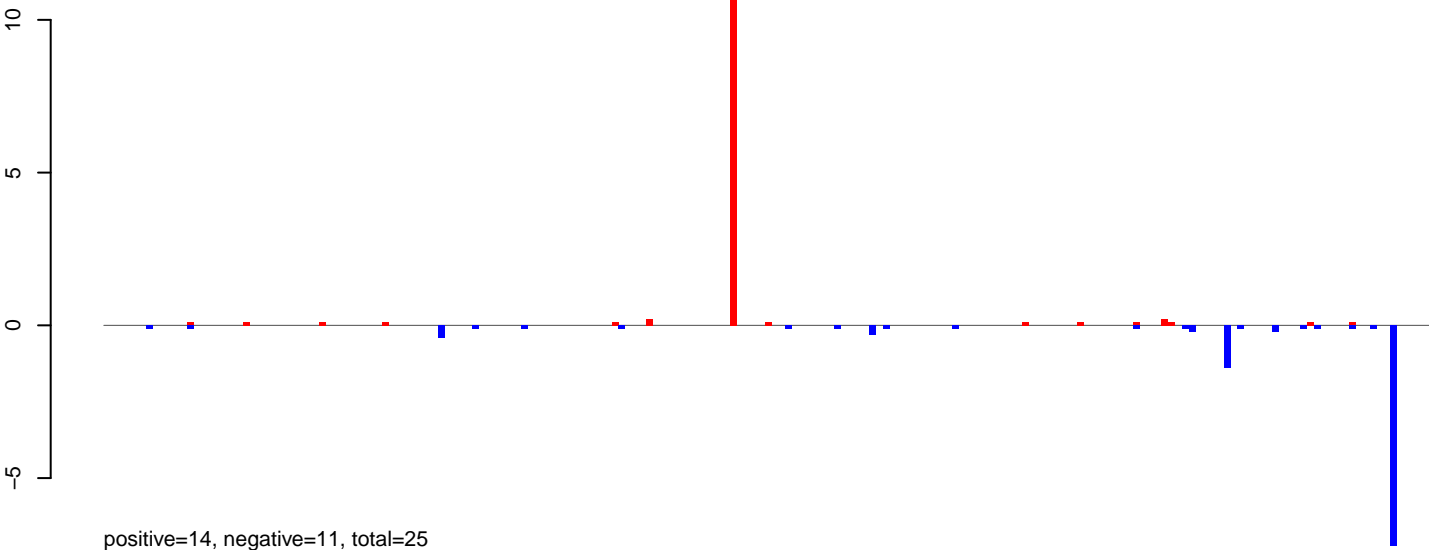


positive=2, negative=22, total=24

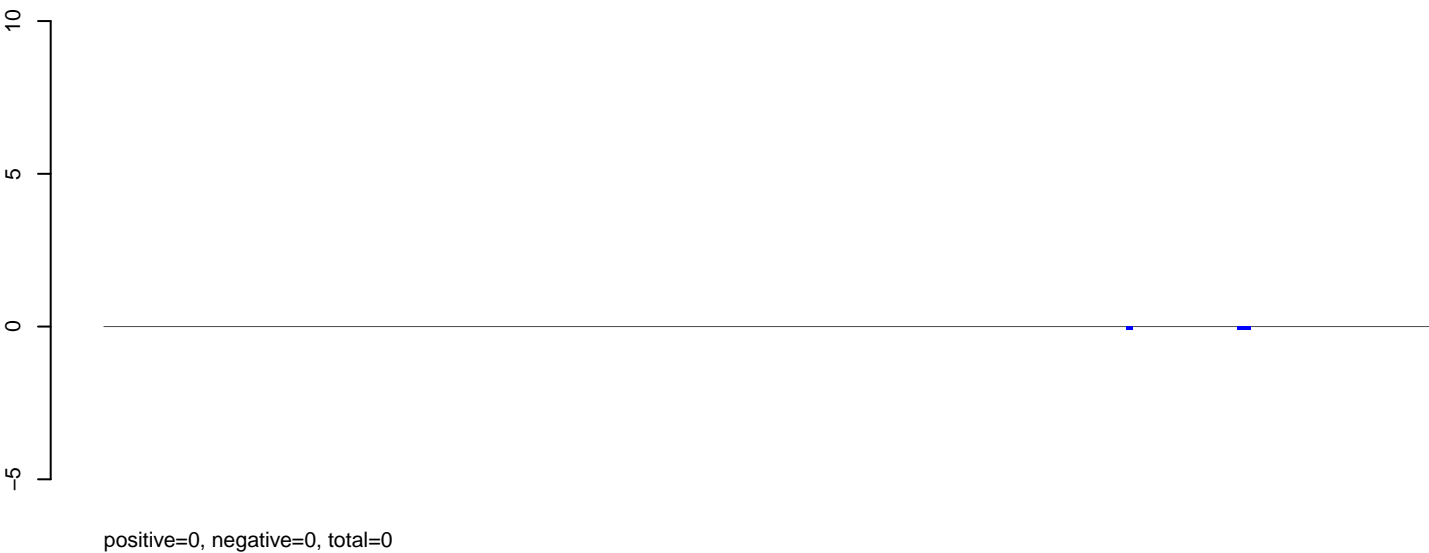
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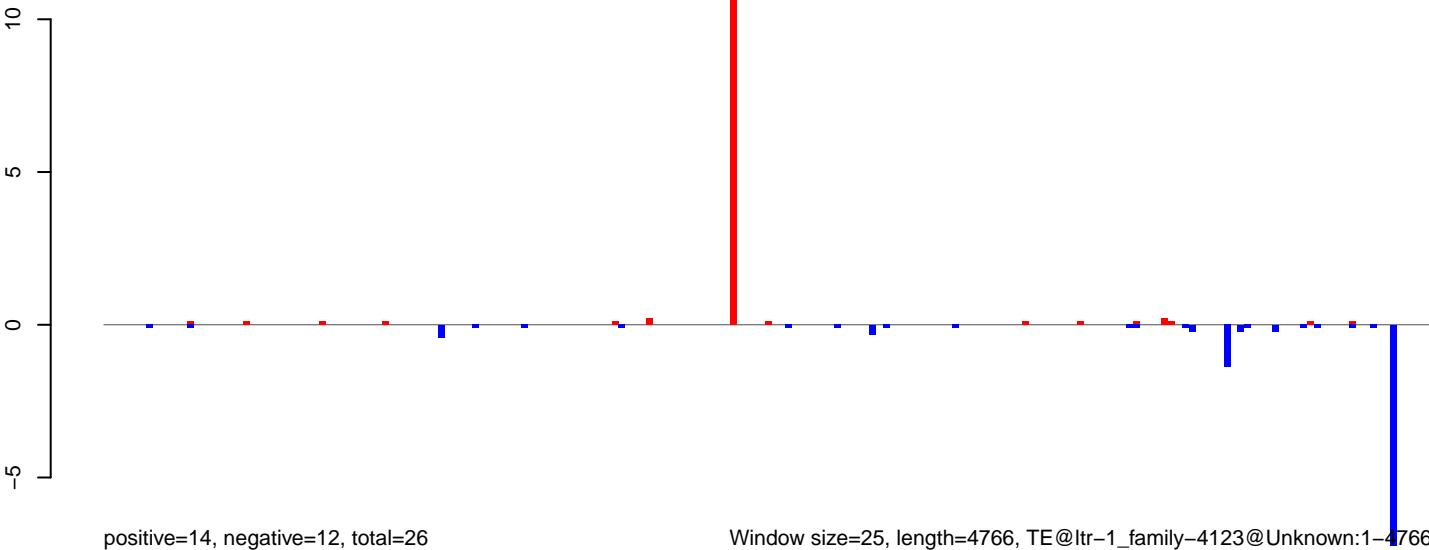
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

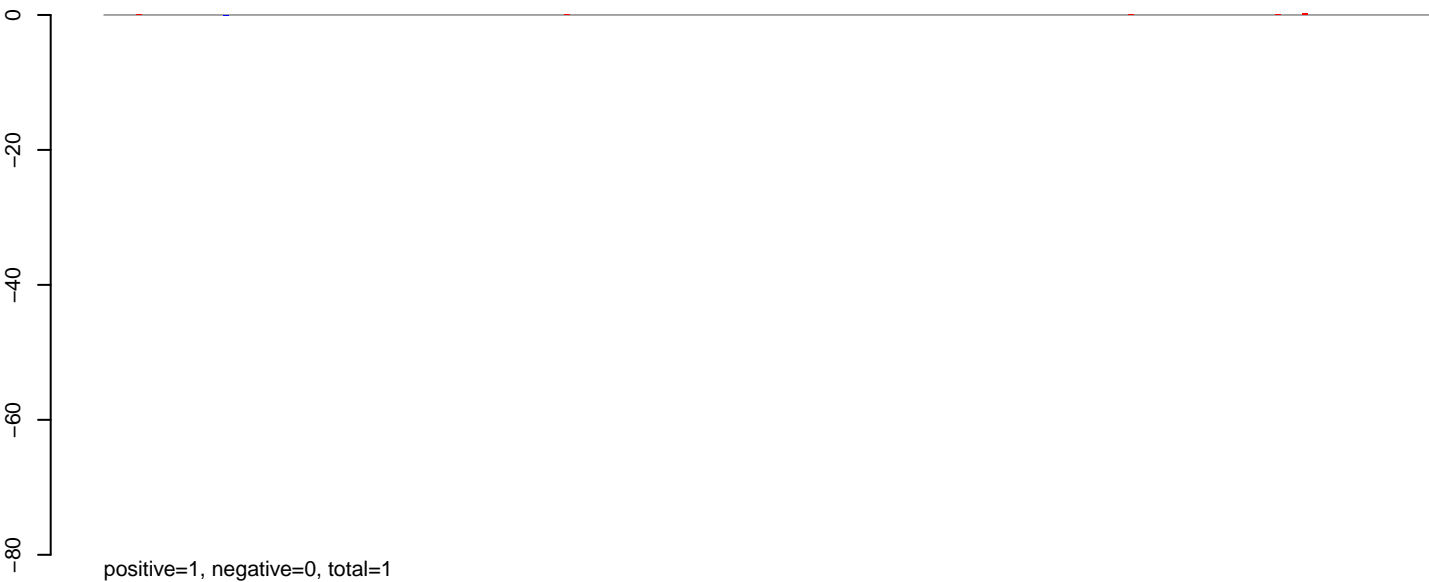


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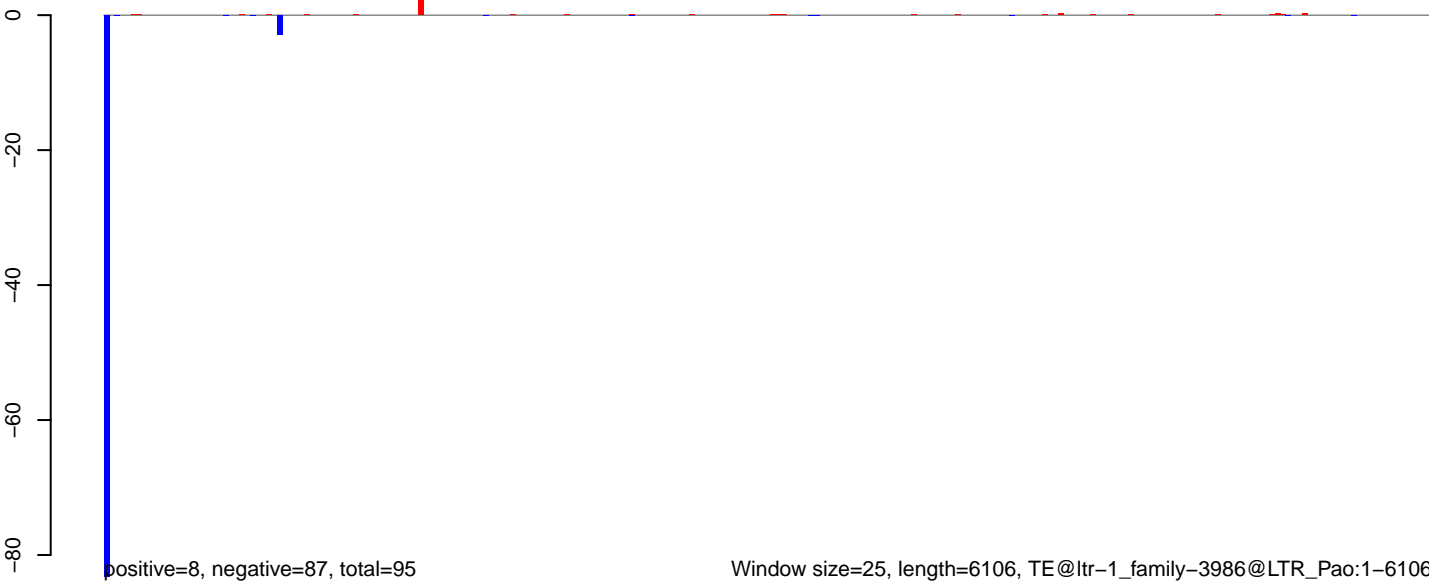
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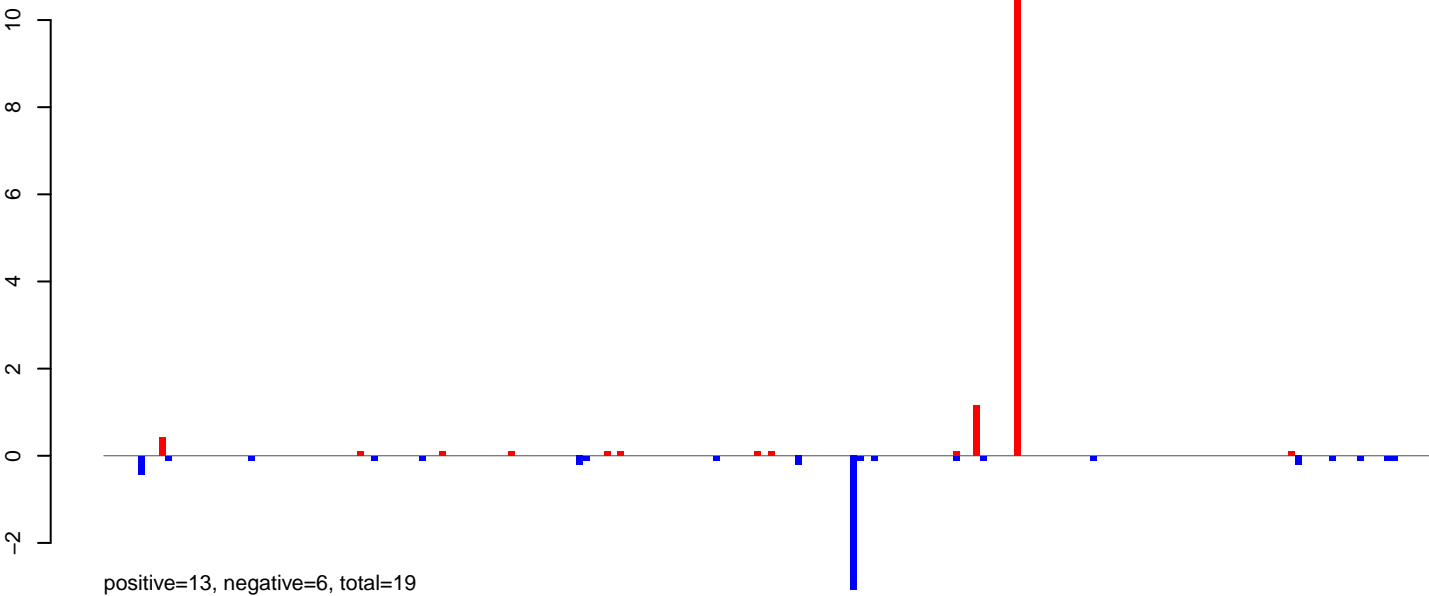
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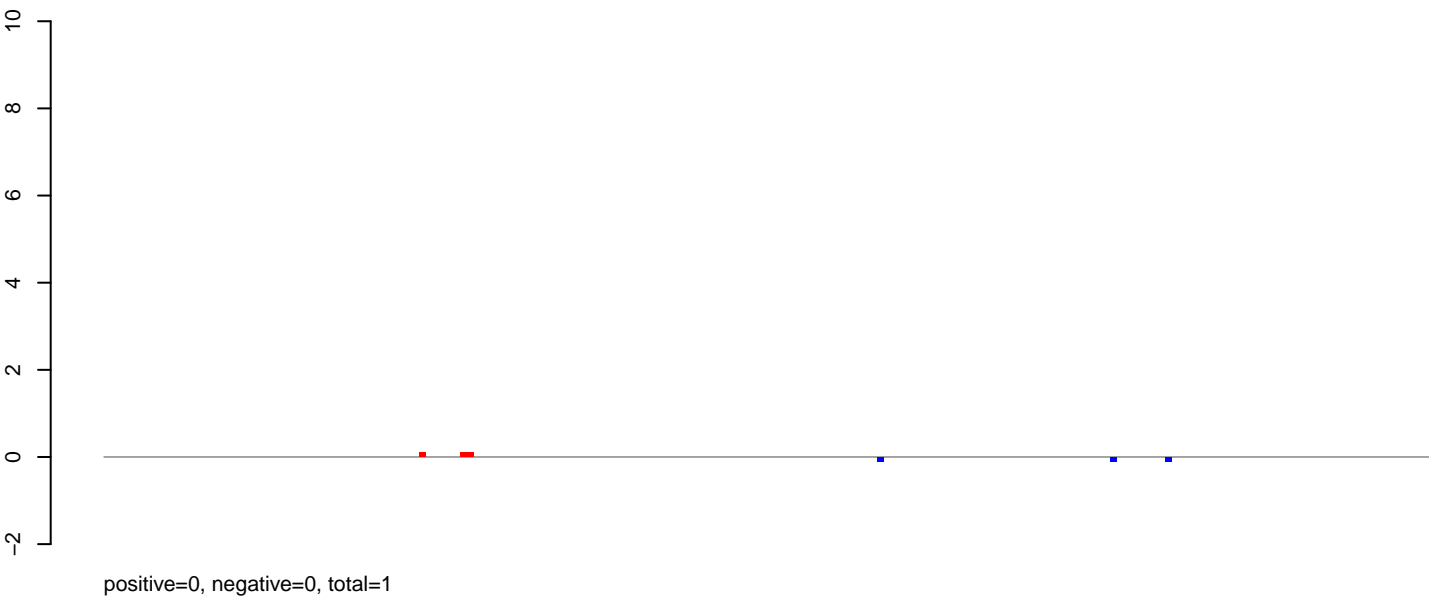
AeAlbo_Larv_OA.rep



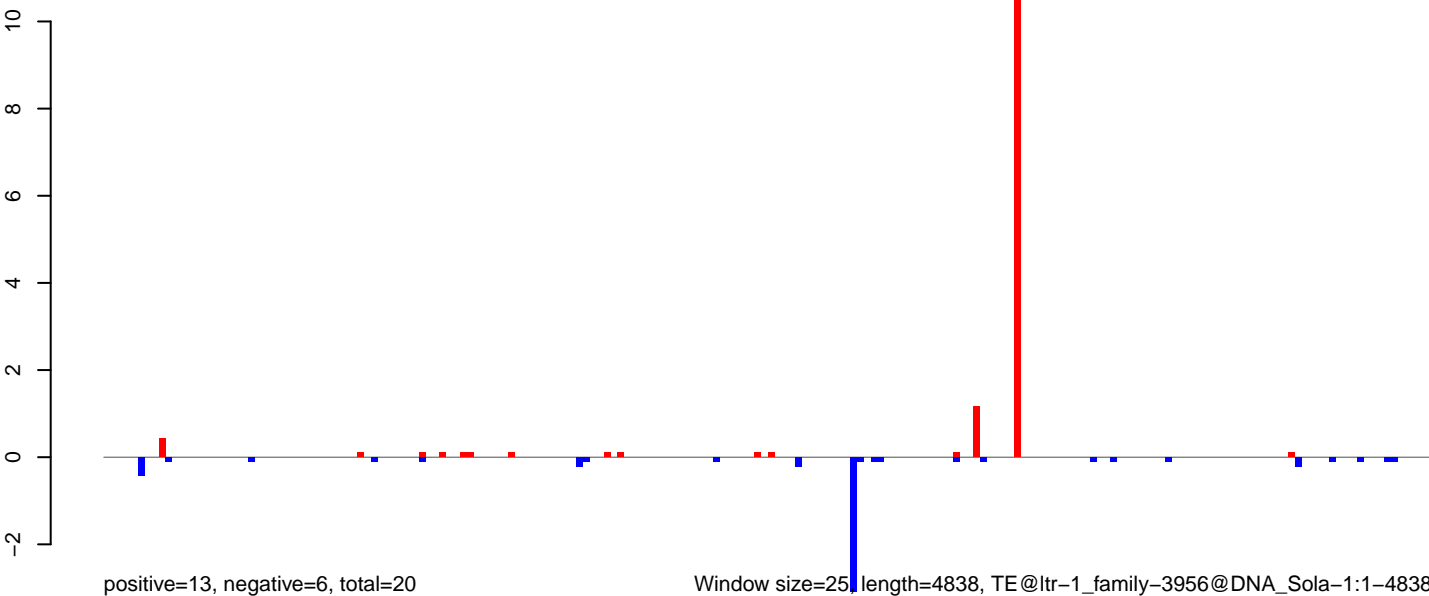
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

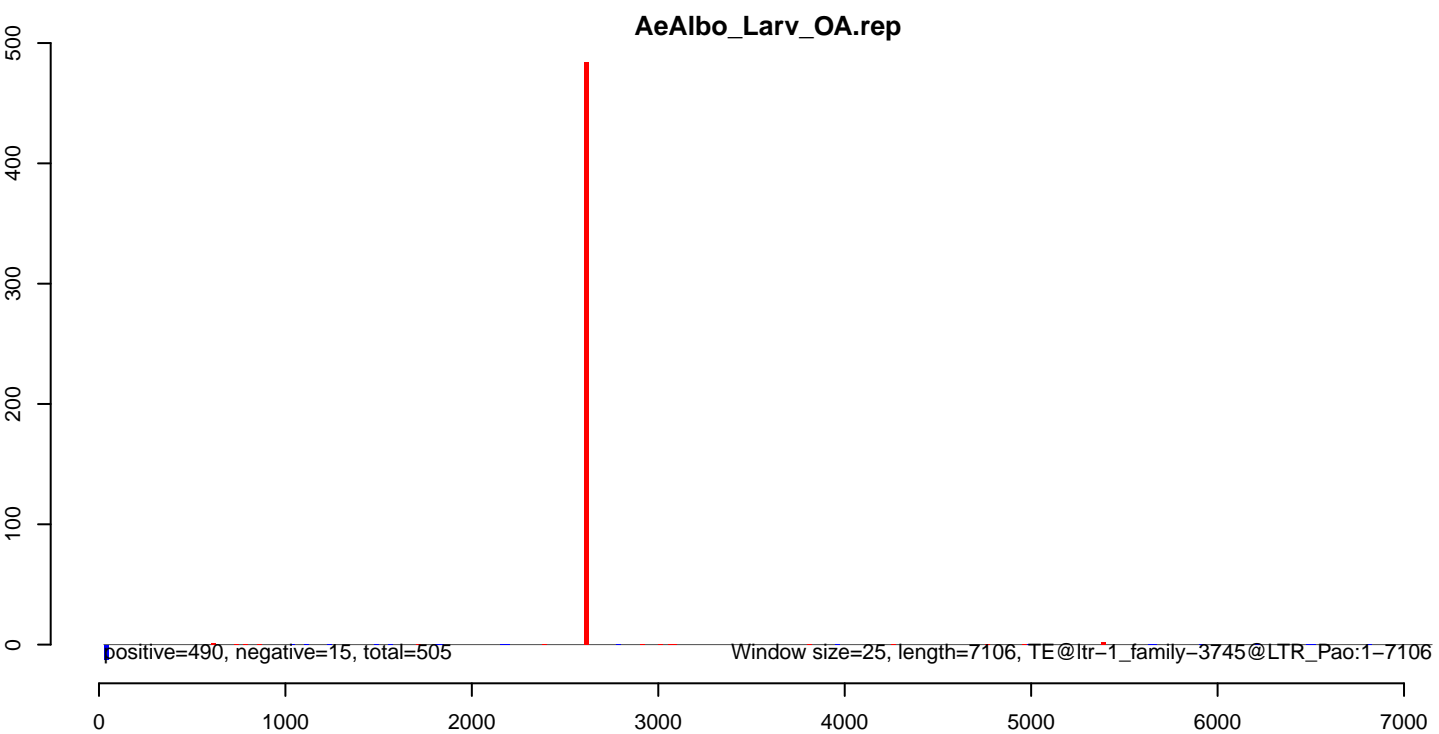
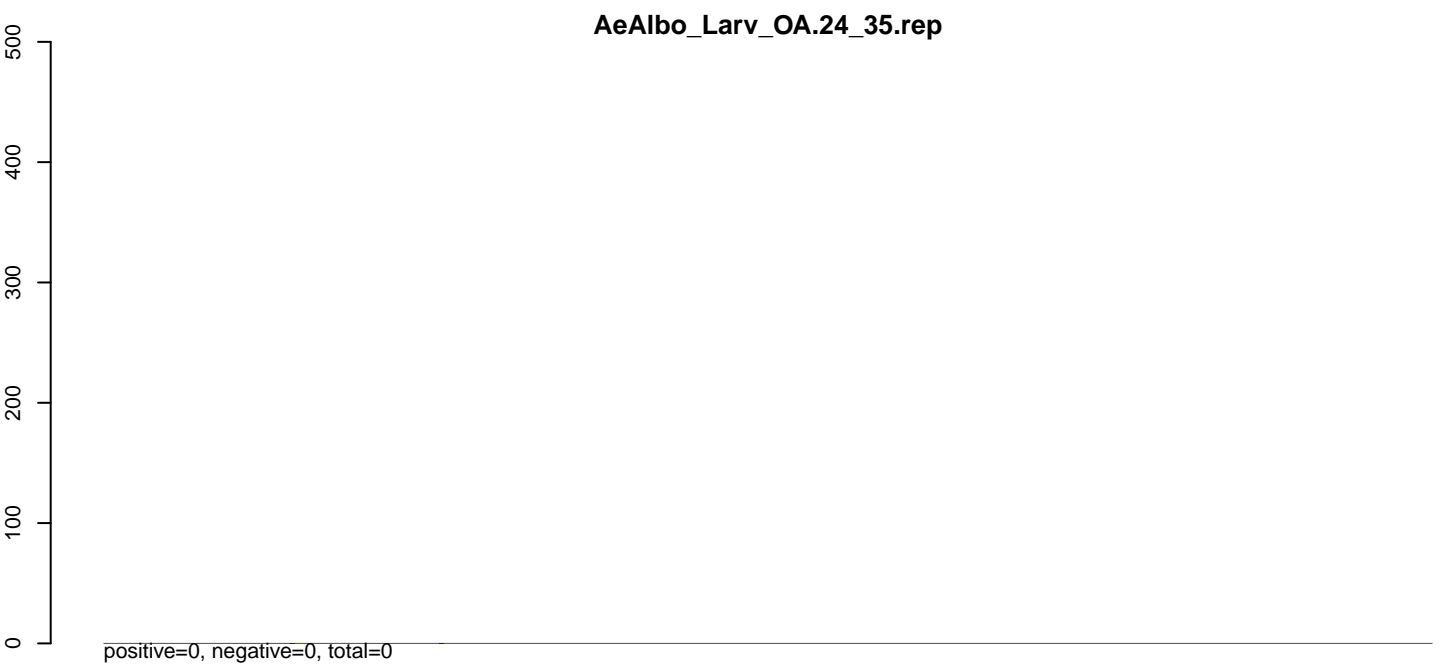
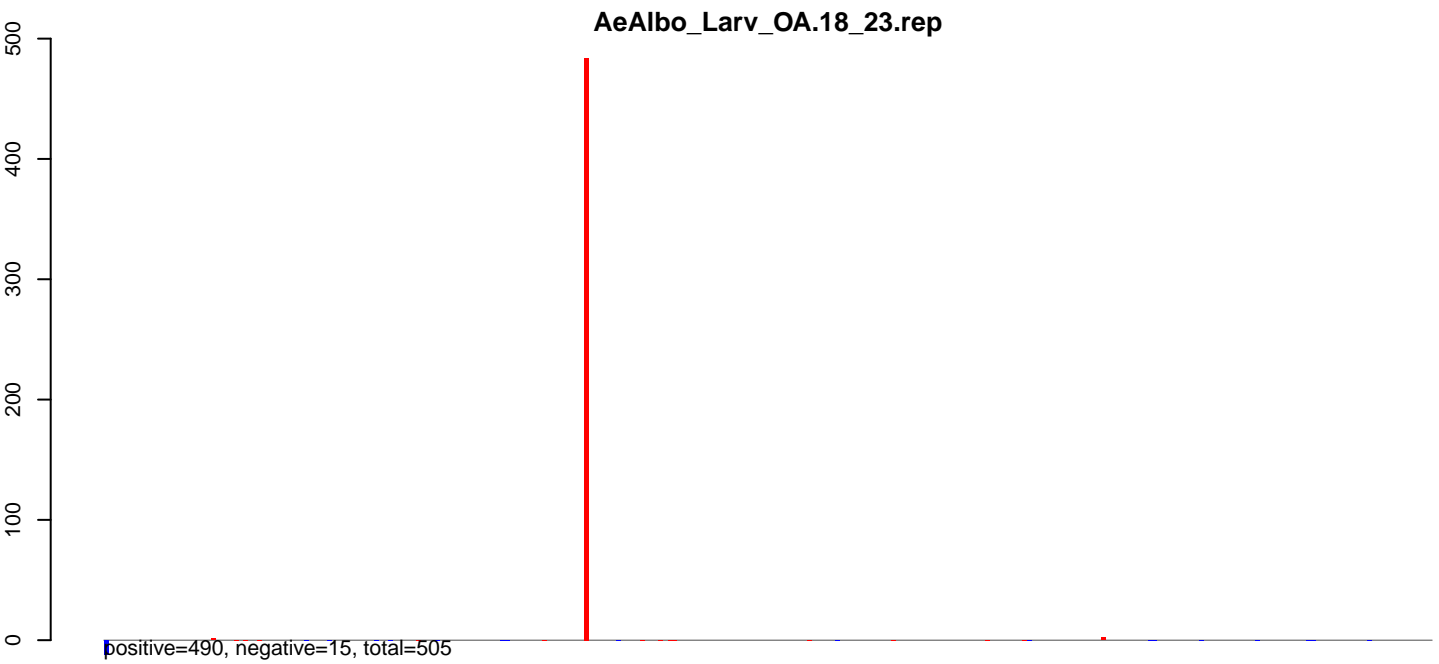


AeAlbo_Larv_OA.rep

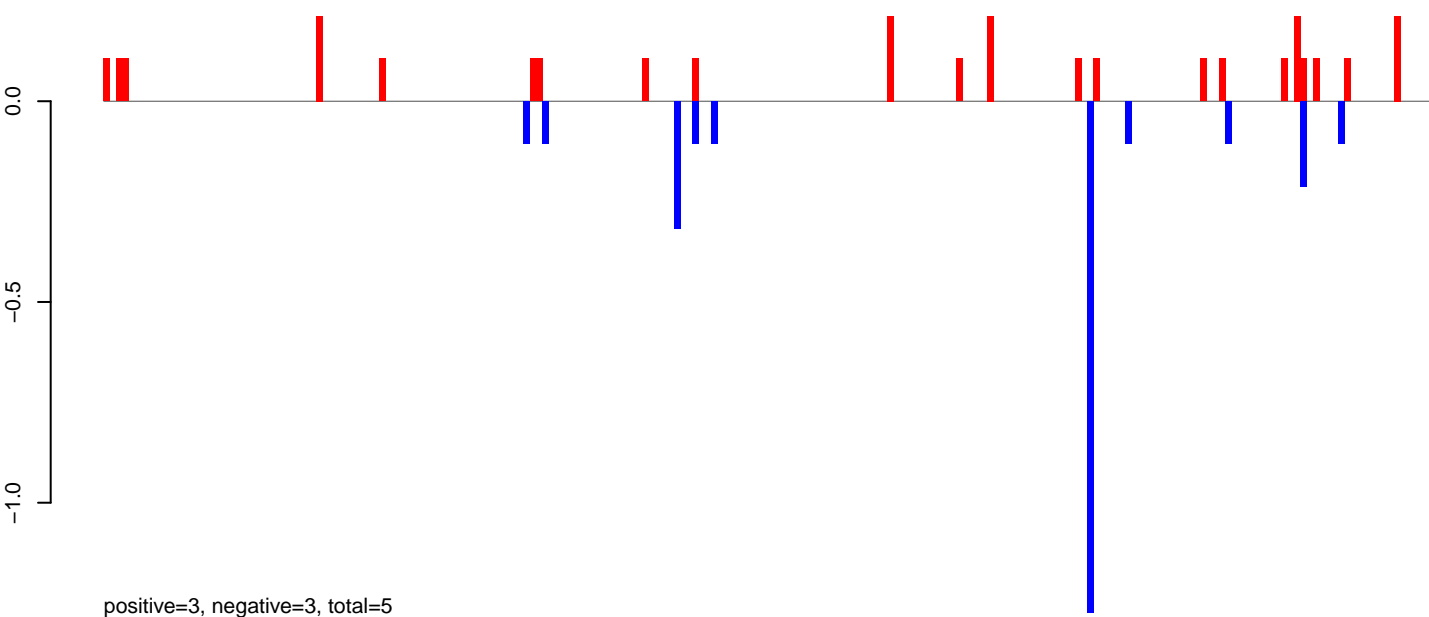


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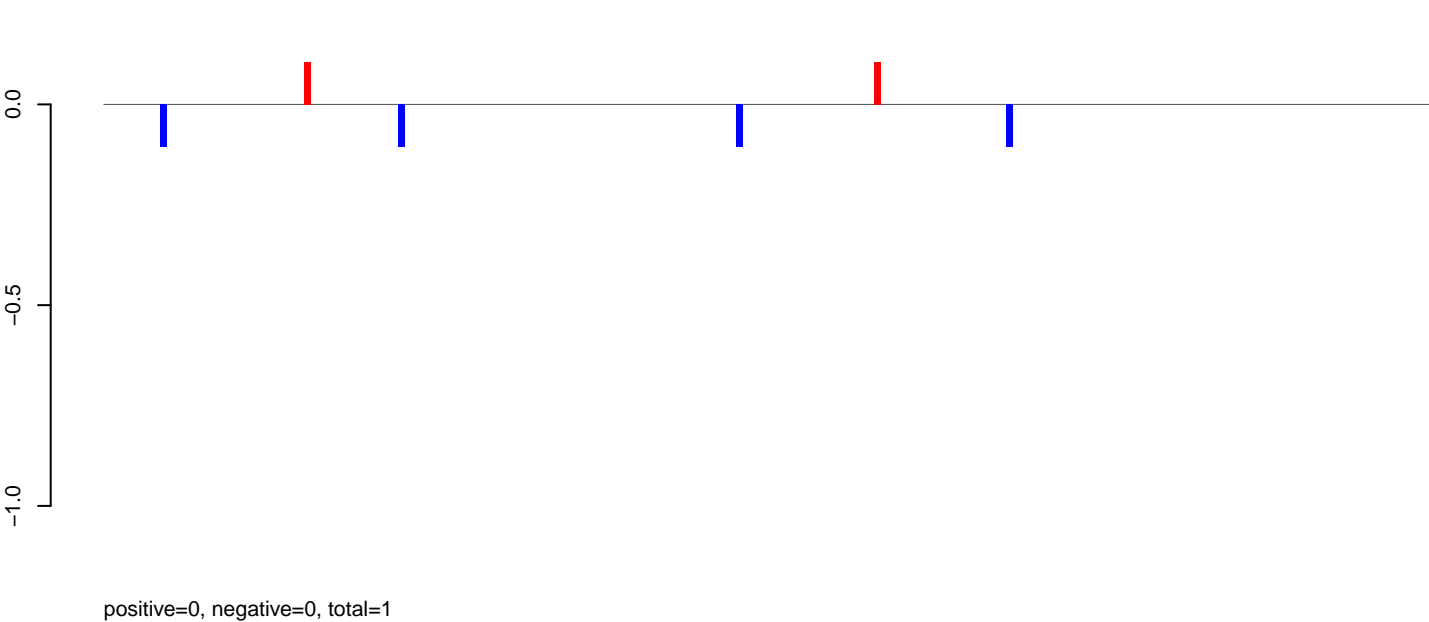
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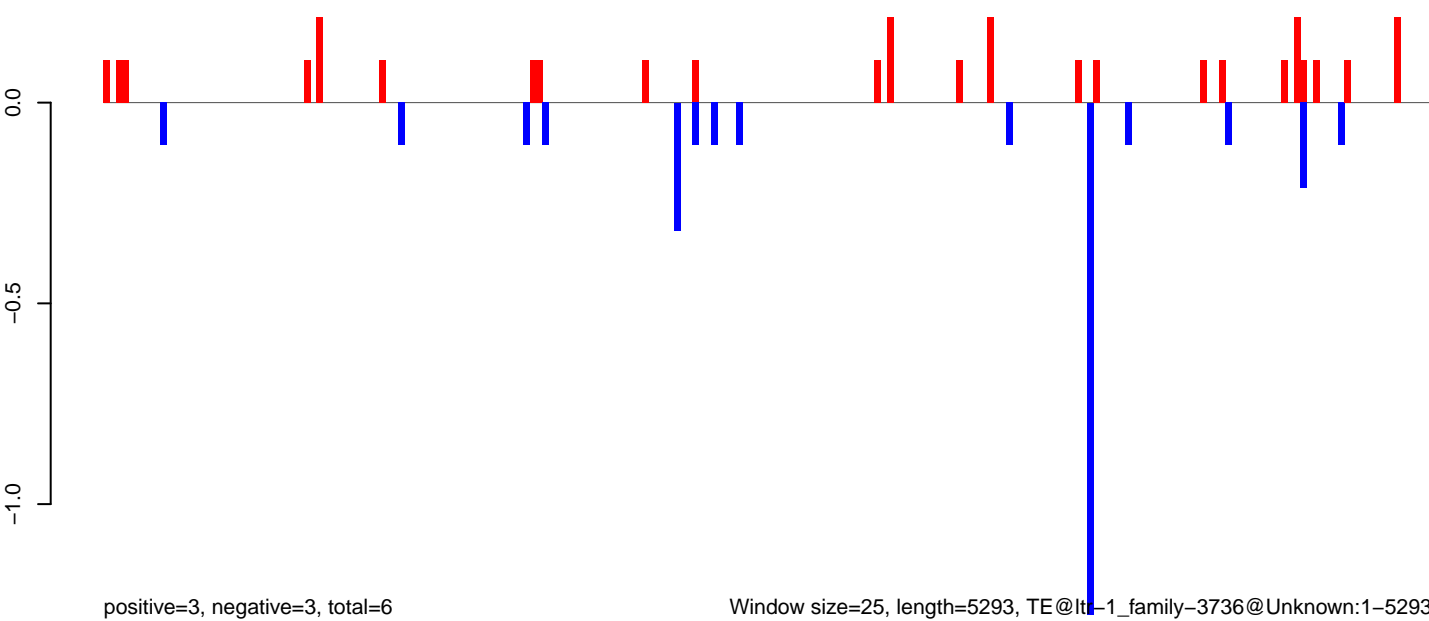
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

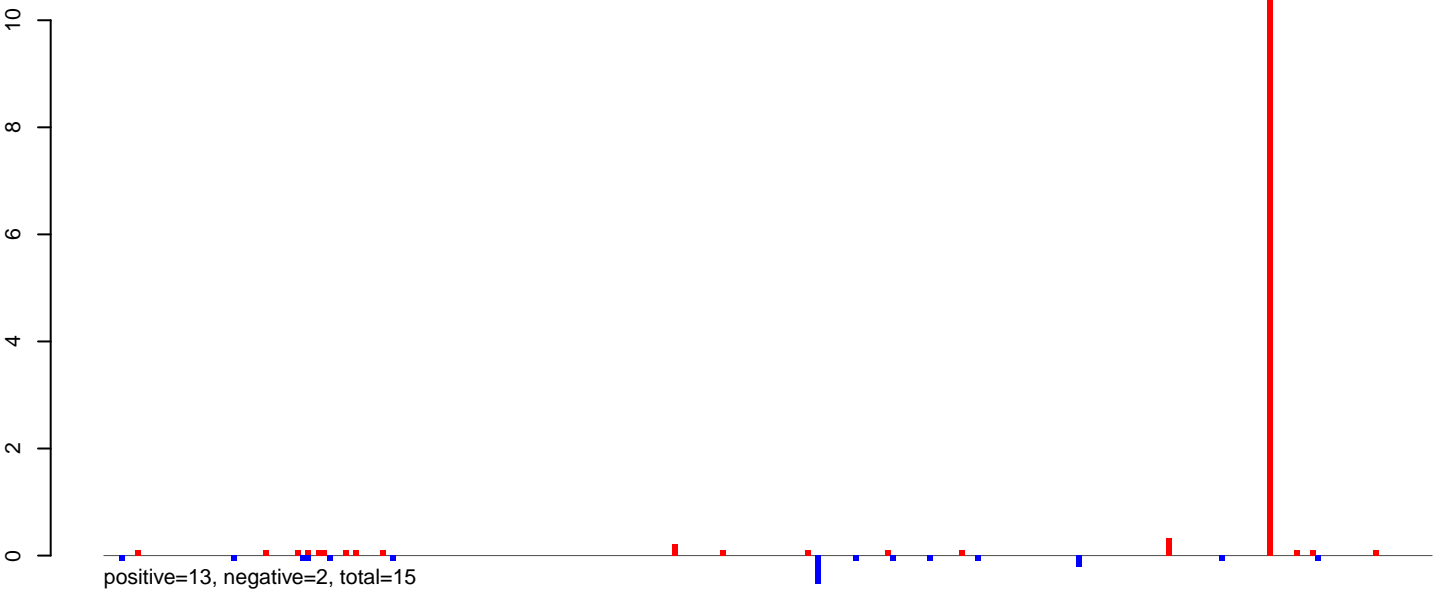


AeAlbo_Larv_OA.rep



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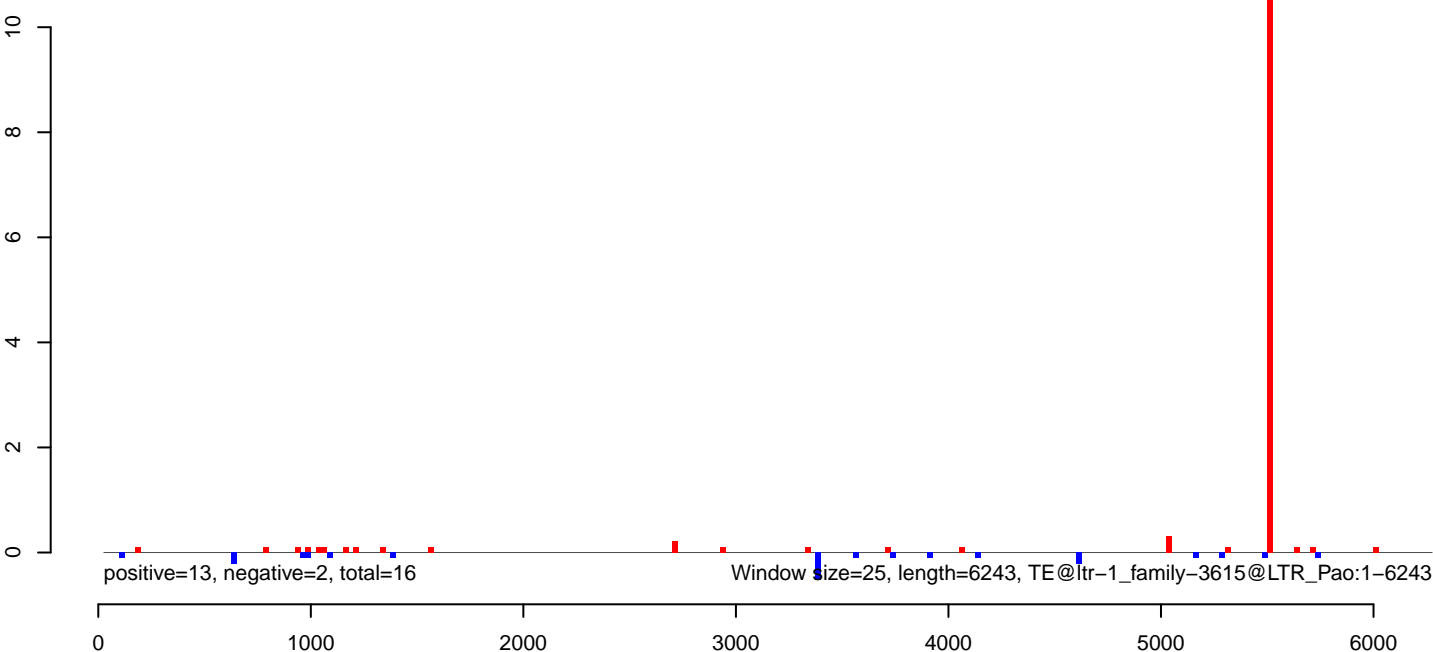
AeAlbo_Larv_OA.18_23.rep



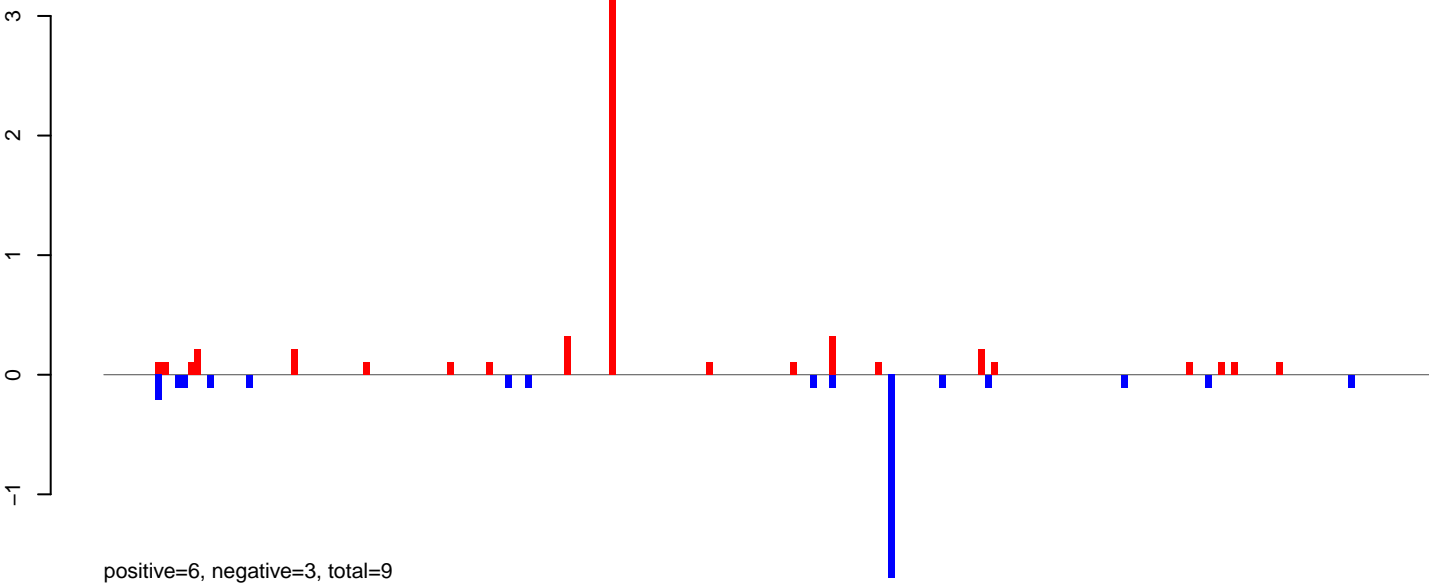
AeAlbo_Larv_OA.24_35.rep



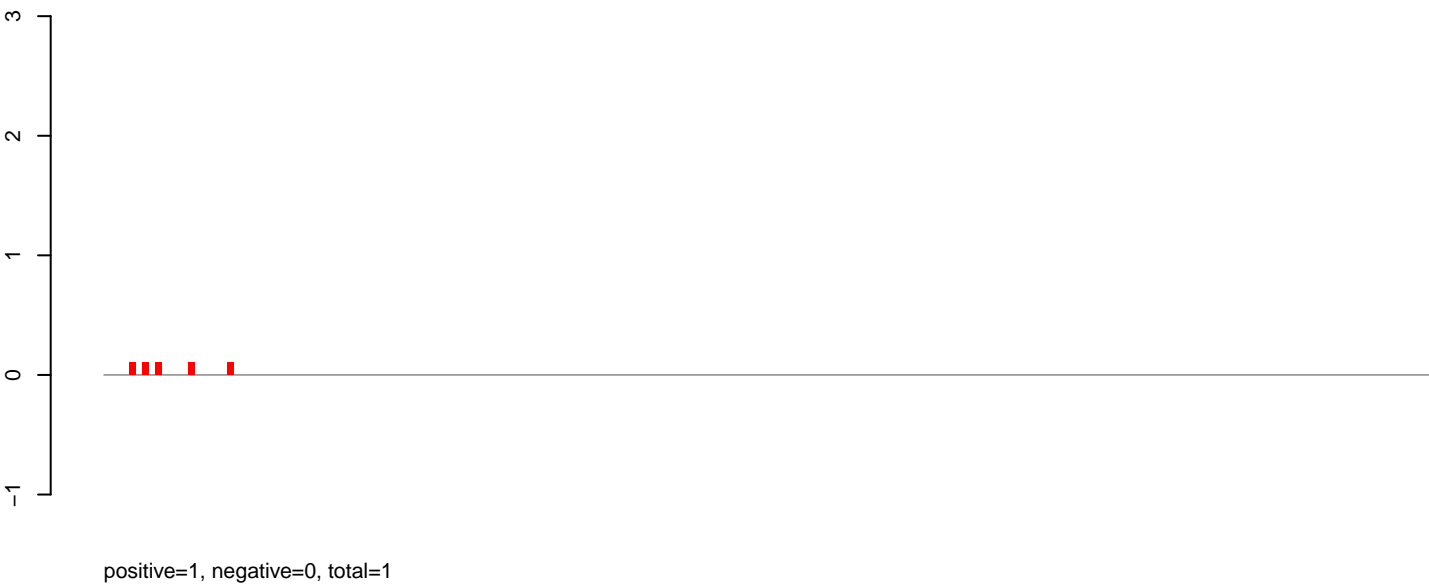
AeAlbo_Larv_OA.rep



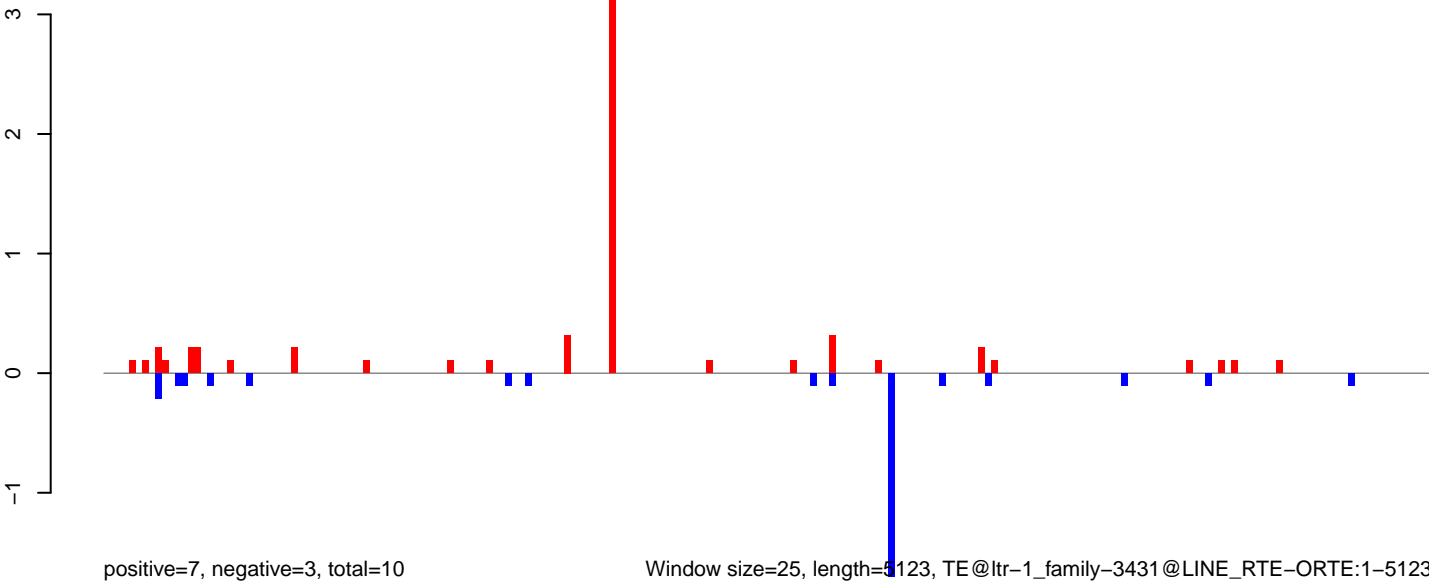
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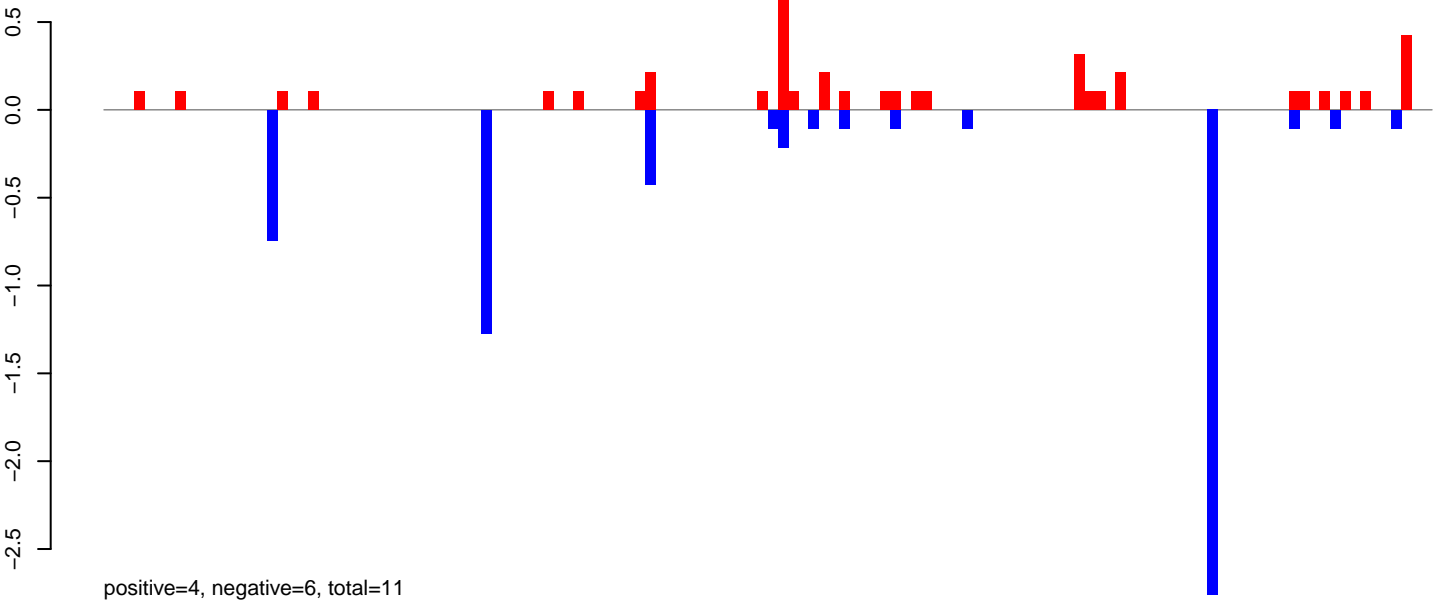
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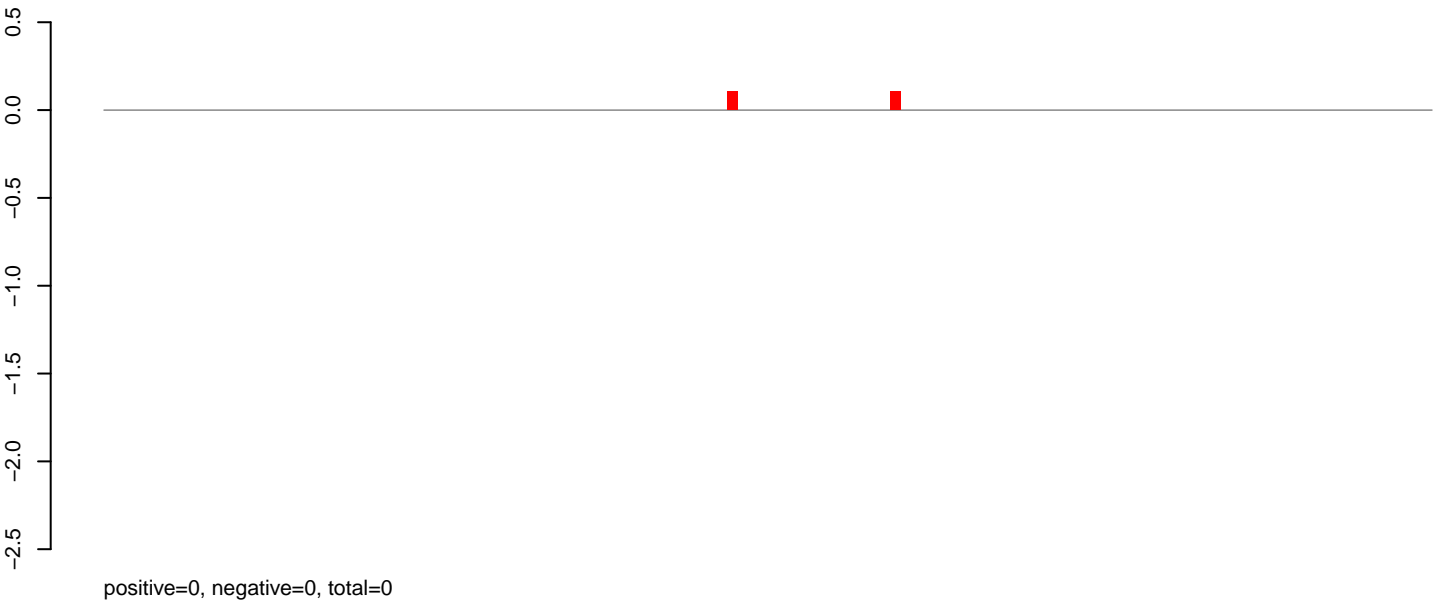
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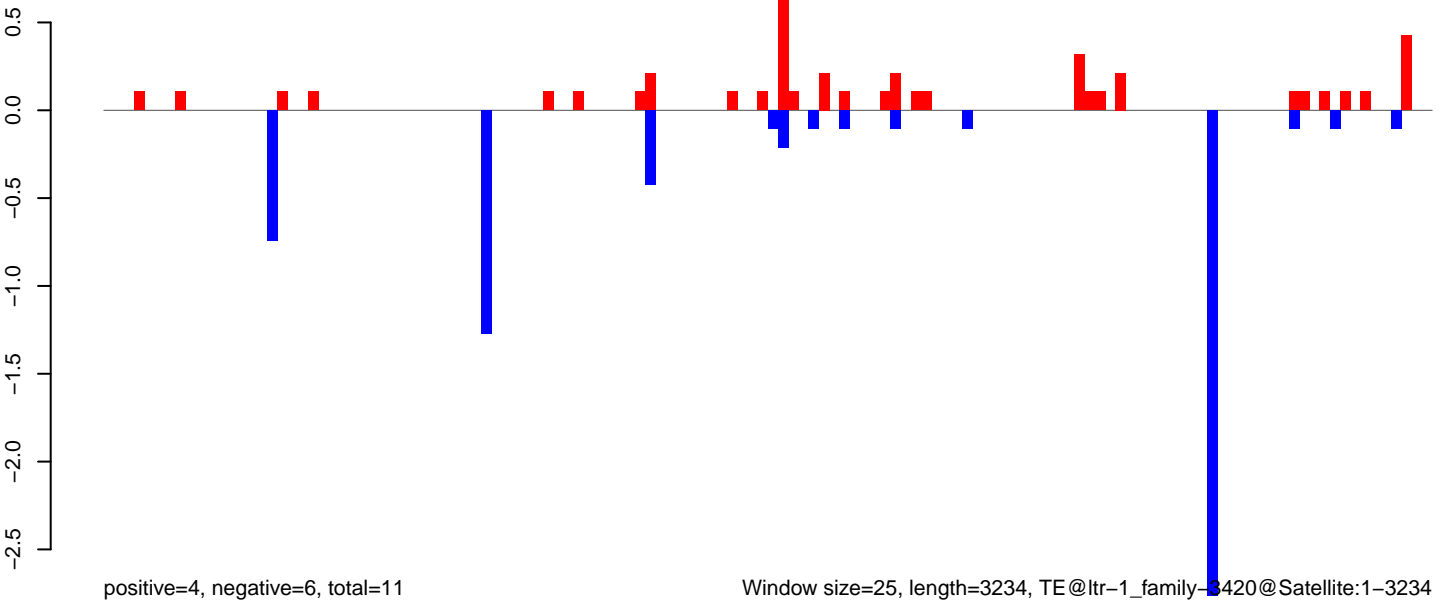
AeAlbo_Larv_OA.18_23.rep



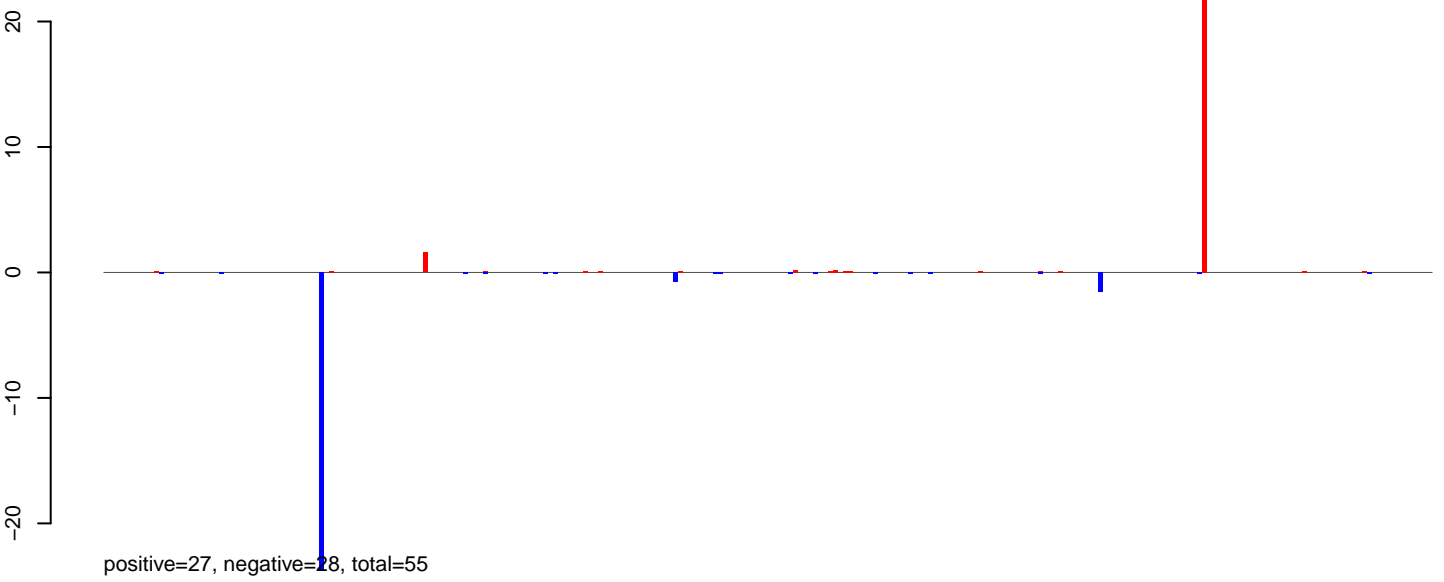
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



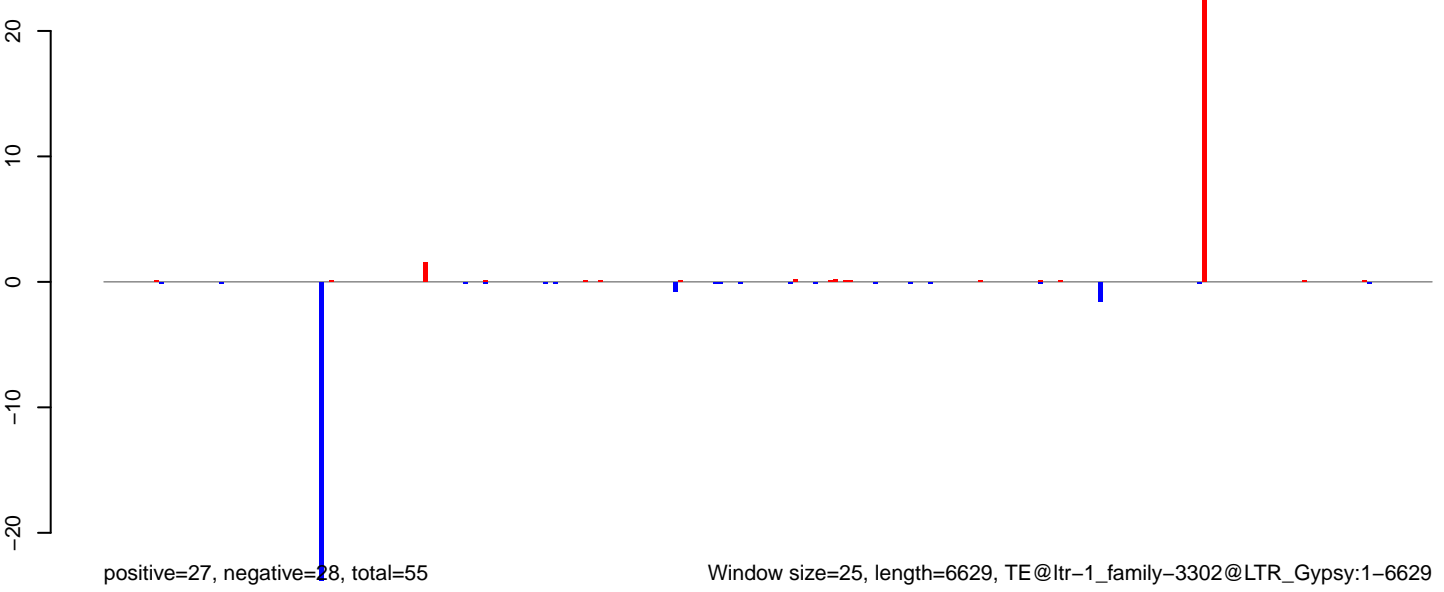
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AeAlbo_Larv_OA.24_35.rep



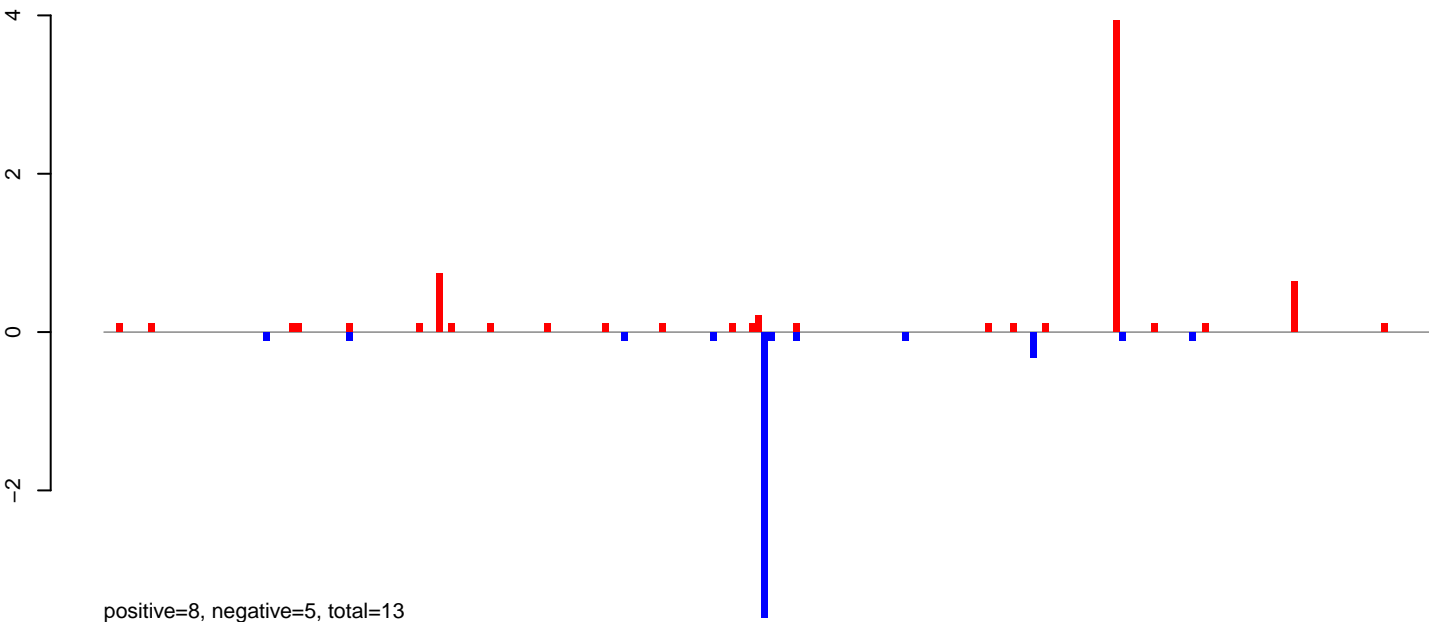
AeAlbo_Larv_OA.rep



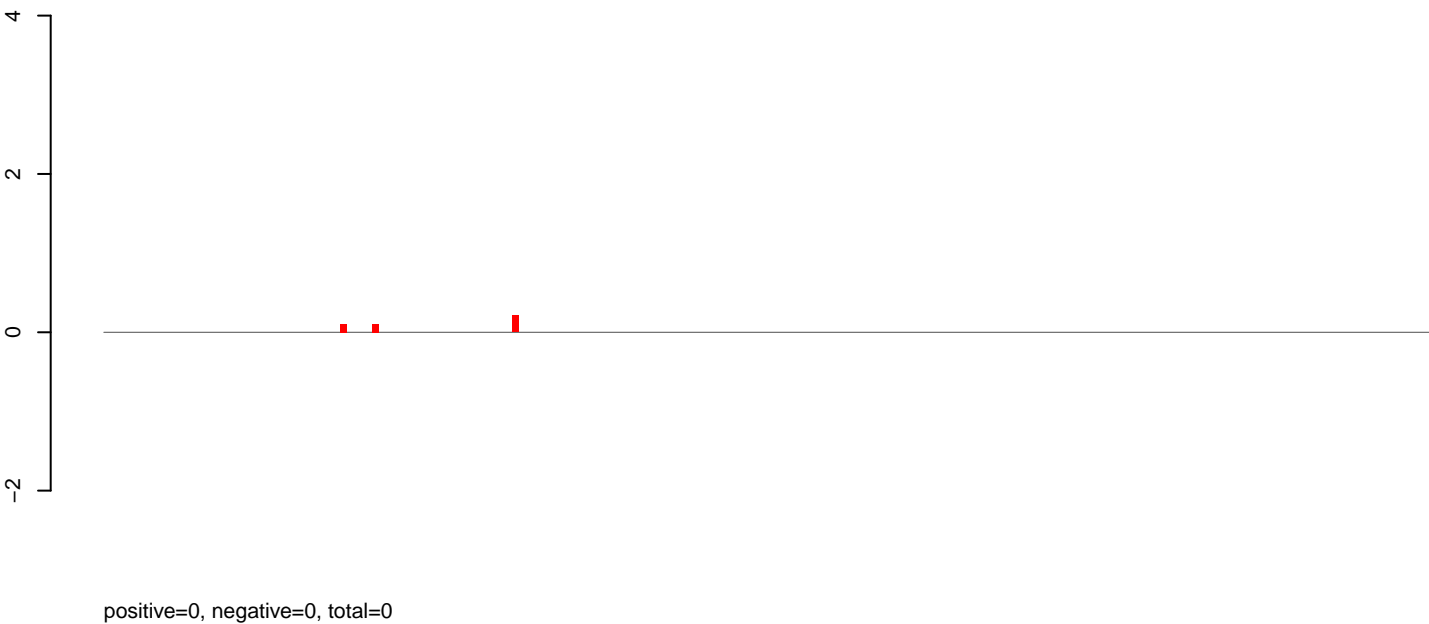
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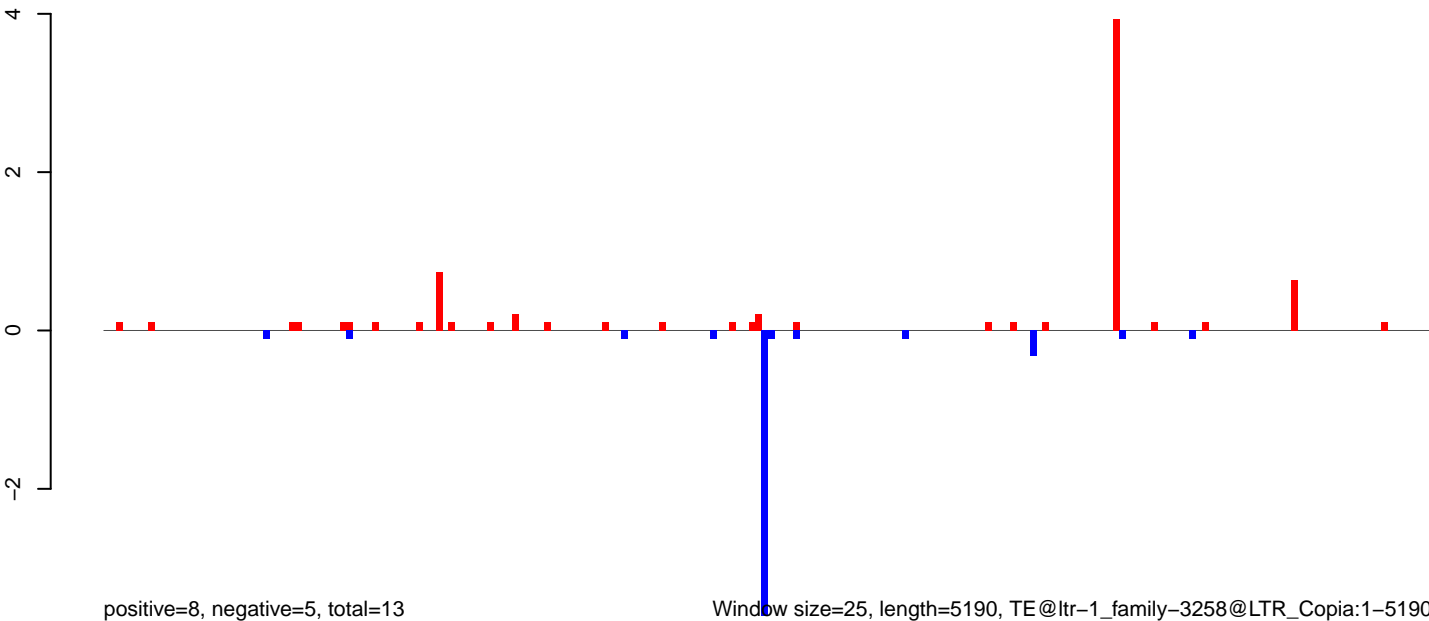
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

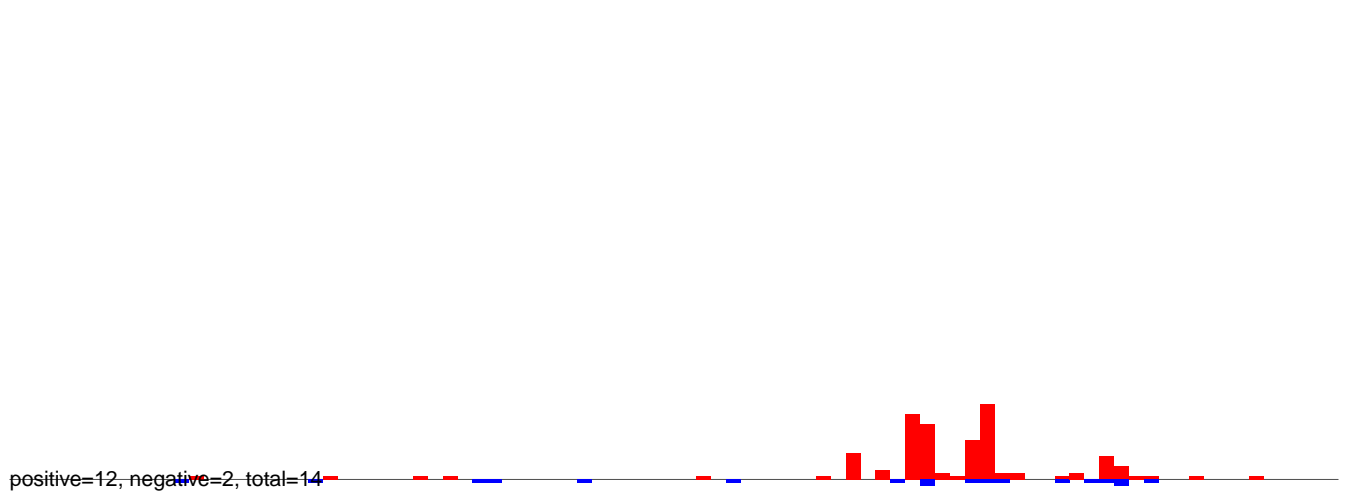


AeAlbo_Larv_OA.rep

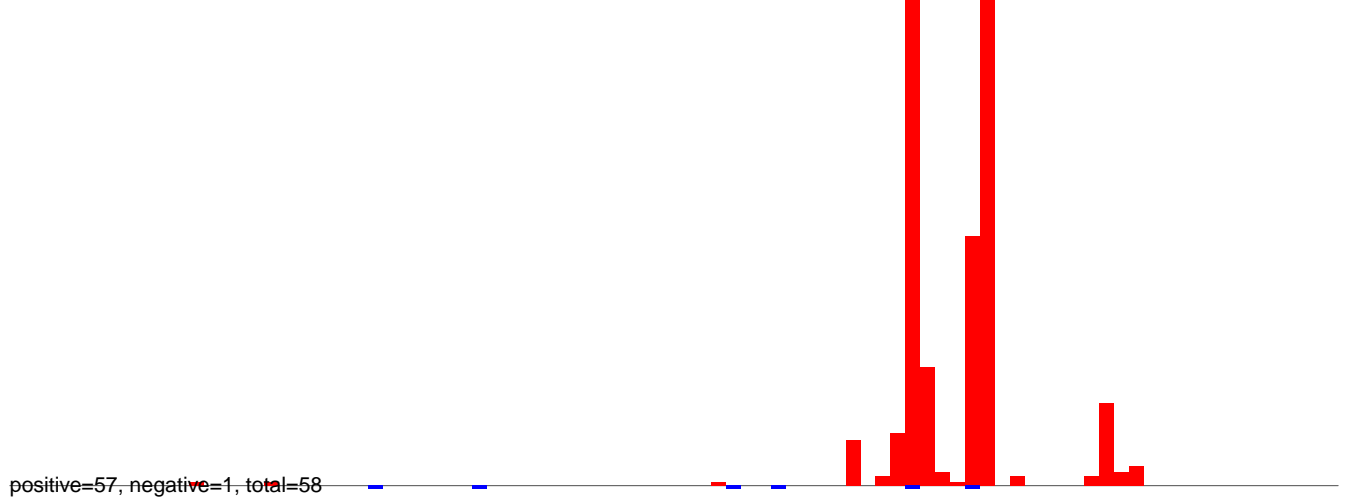


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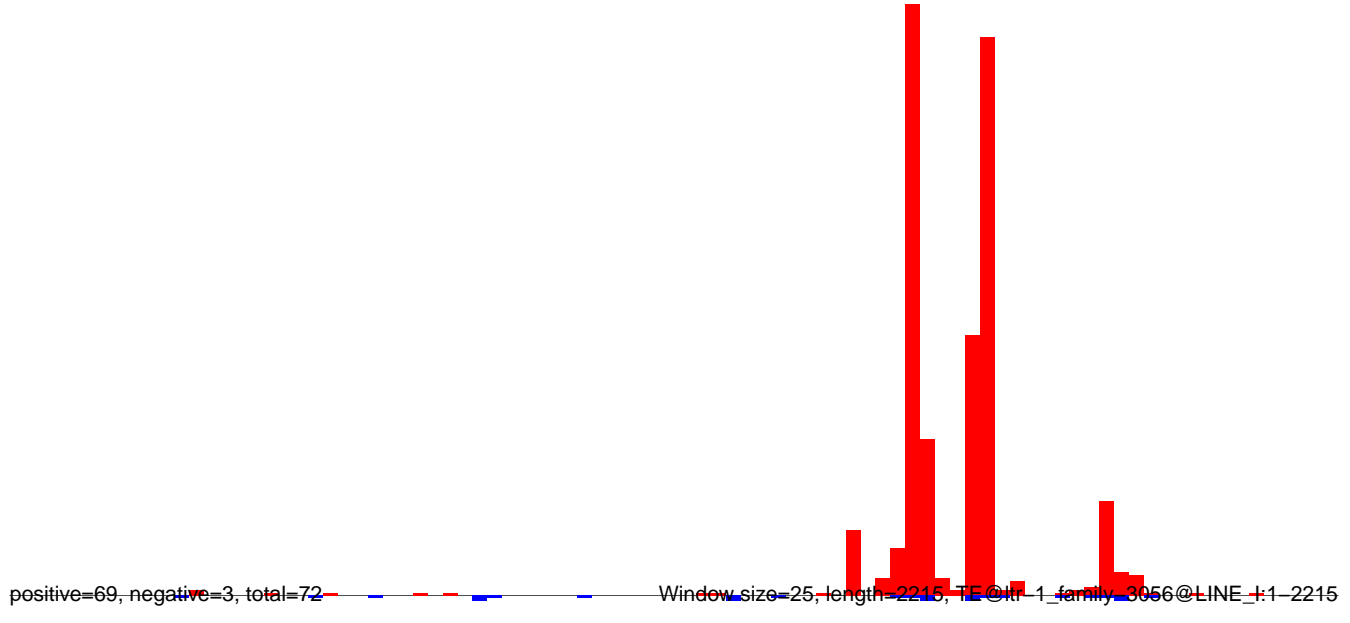
AeAlbo_Larv_OA.18_23.rep



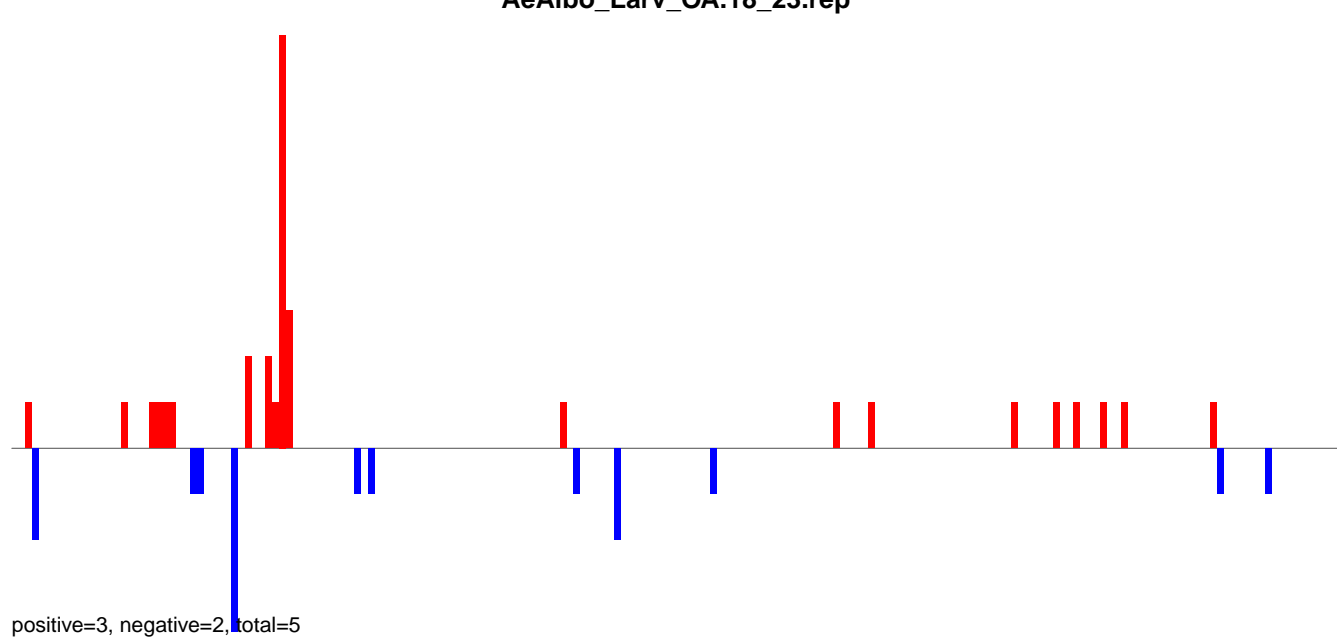
AeAlbo_Larv_OA.24_35.rep



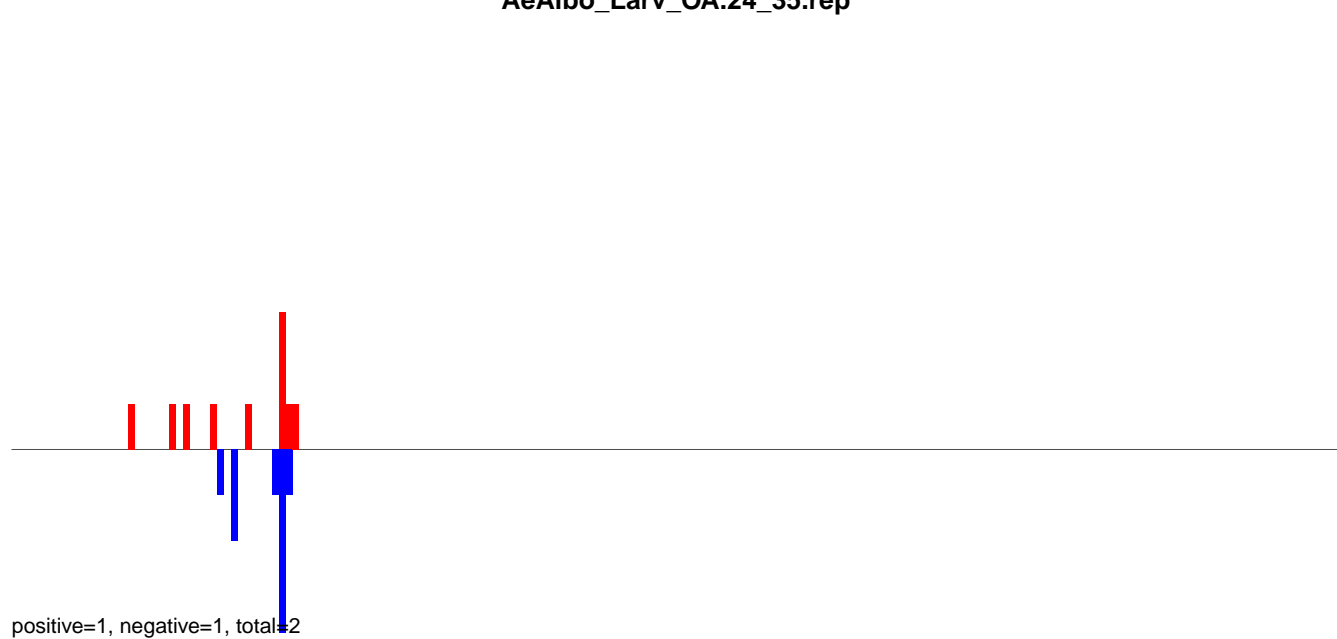
AeAlbo_Larv_OA.rep



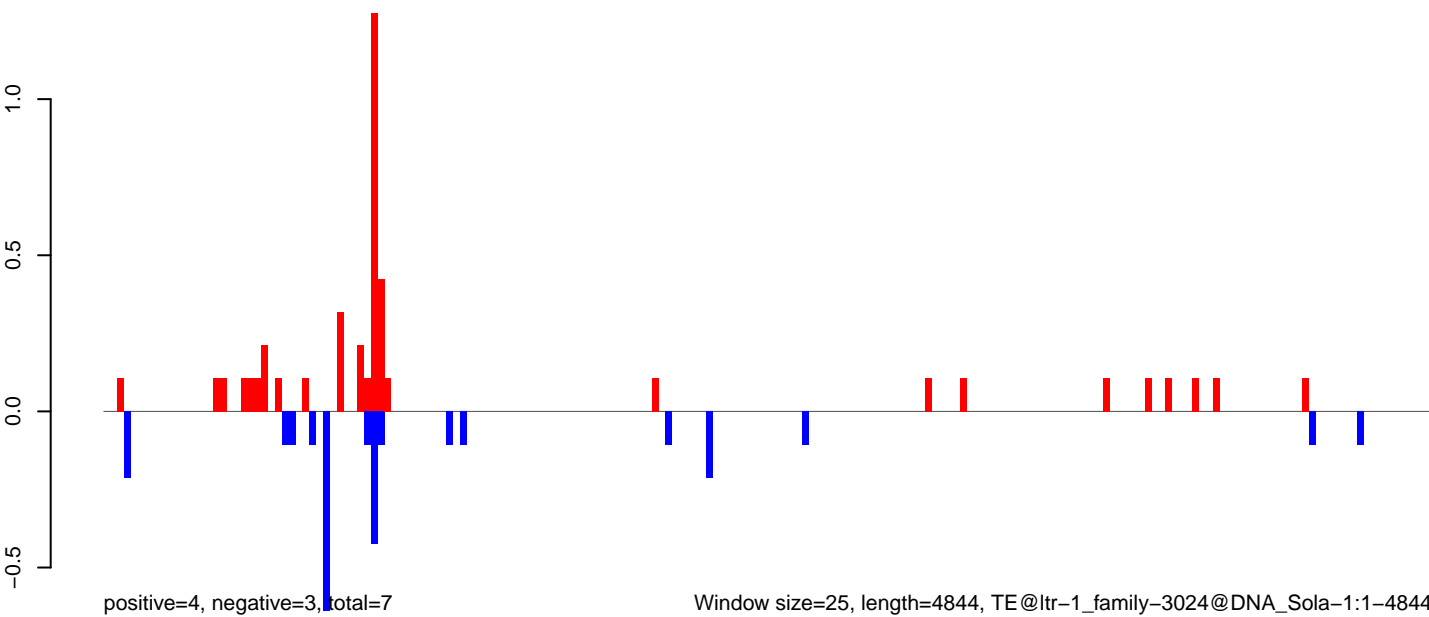
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AeAlbo_Larv_OA.24_35.rep

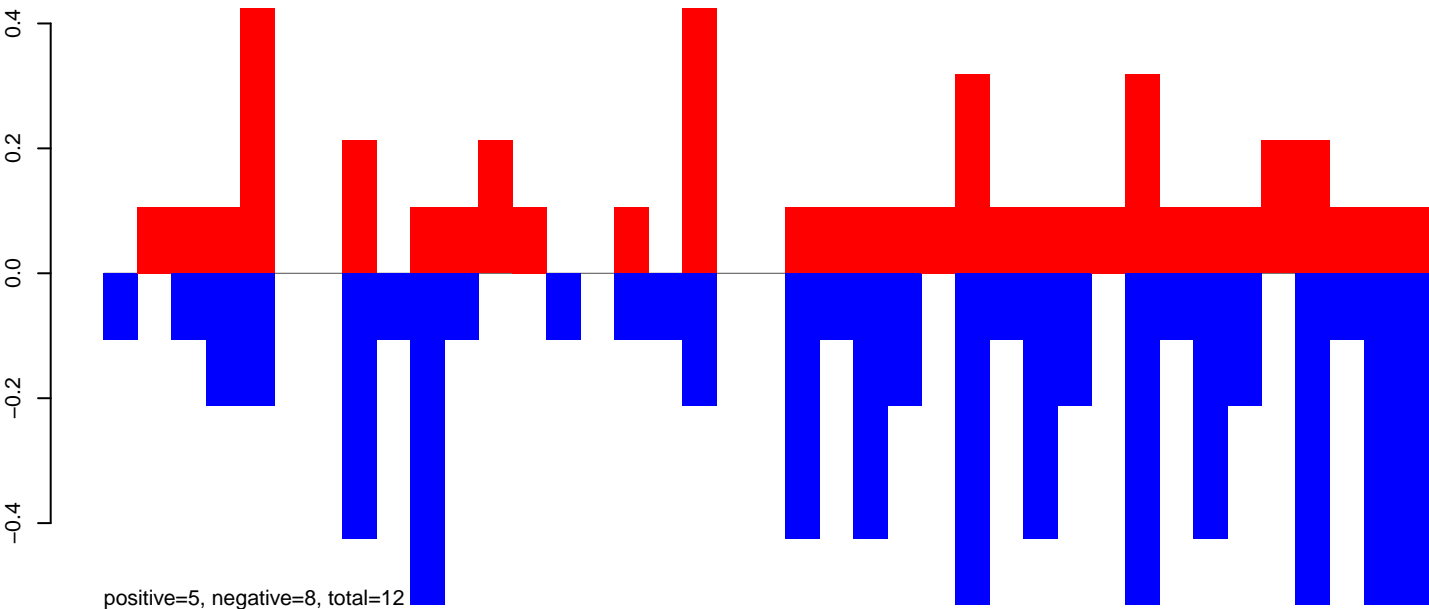


AeAlbo_Larv_OA.rep

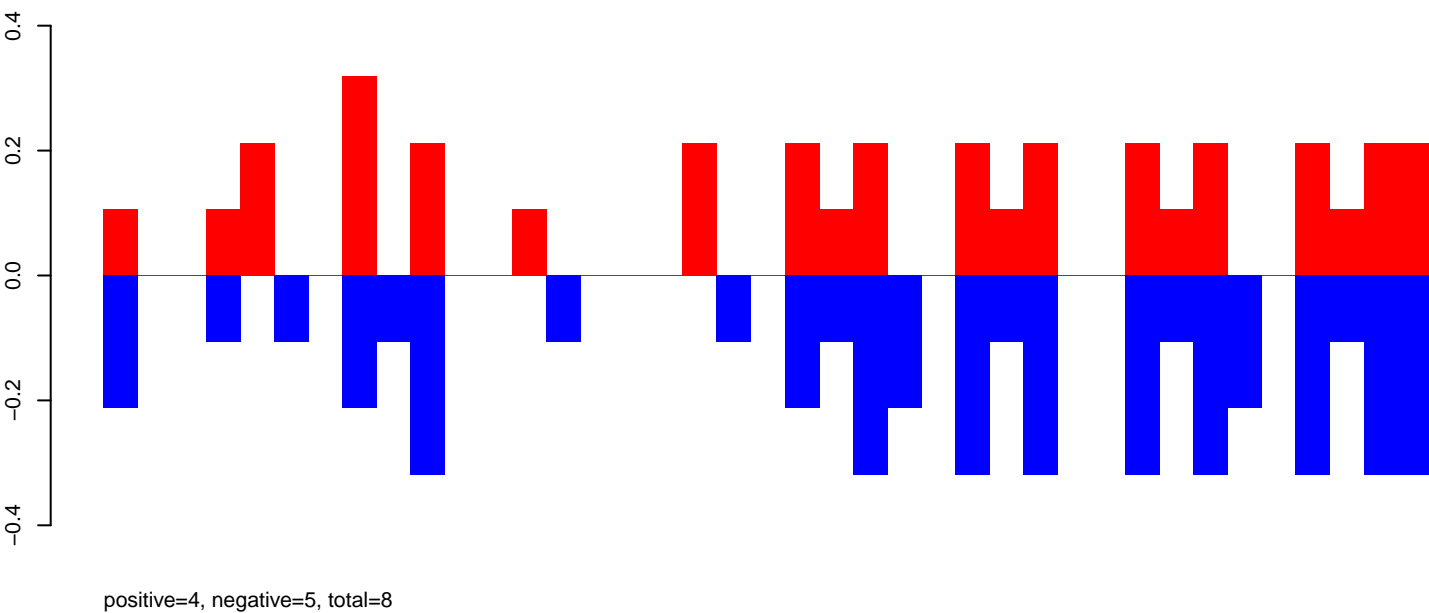


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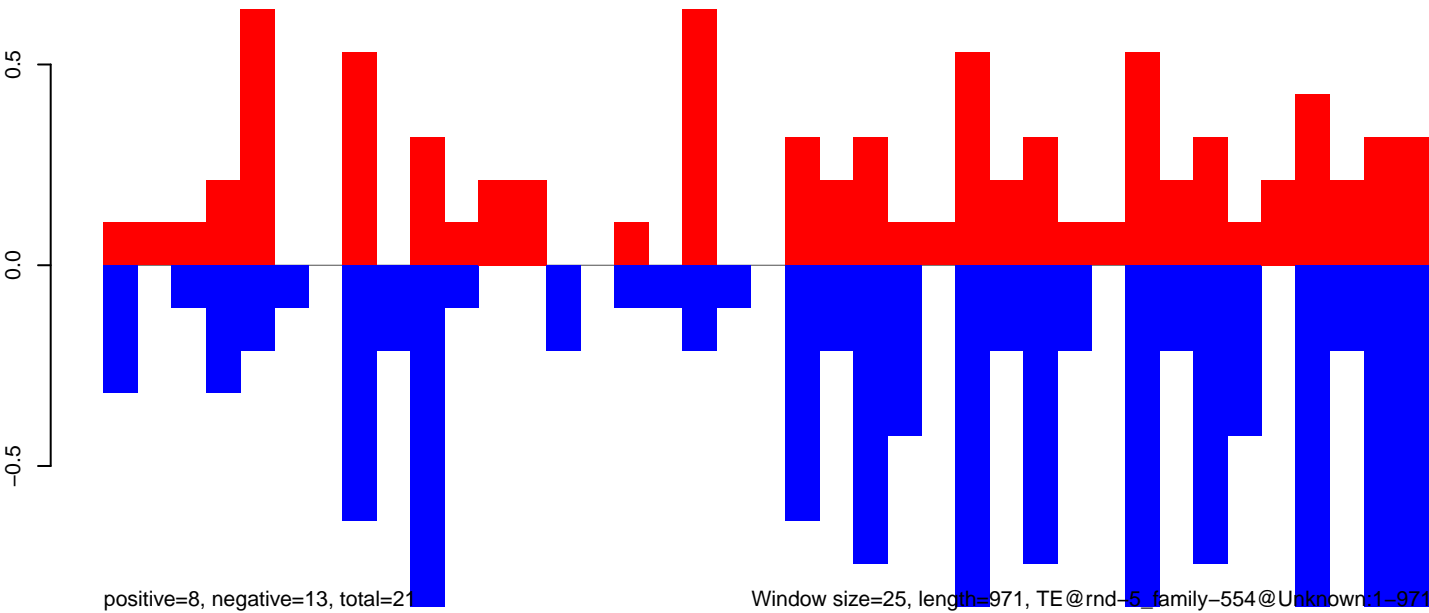
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

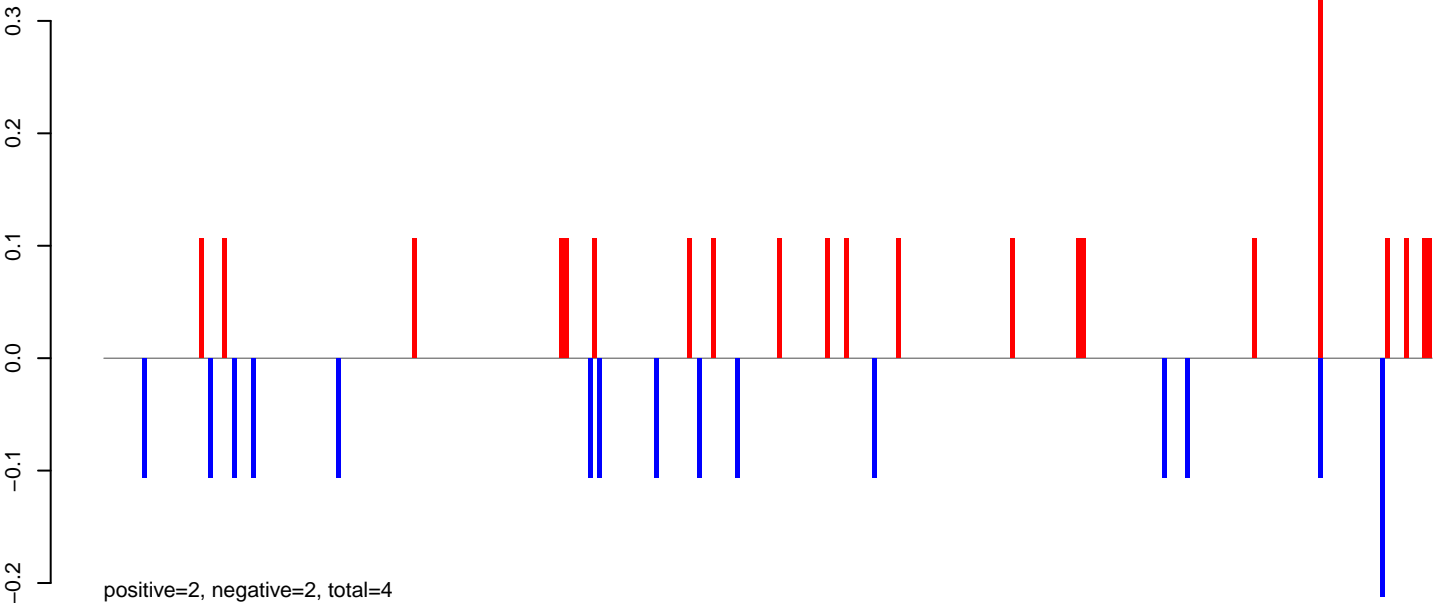


AeAlbo_Larv_OA.rep

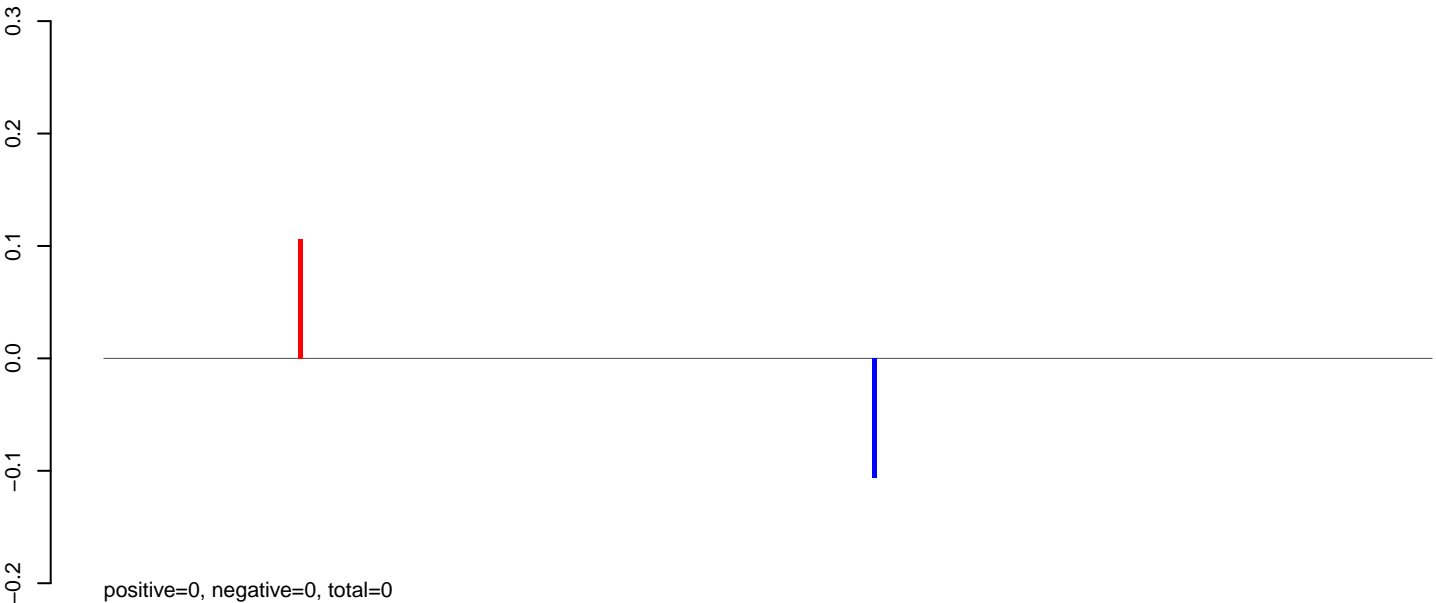


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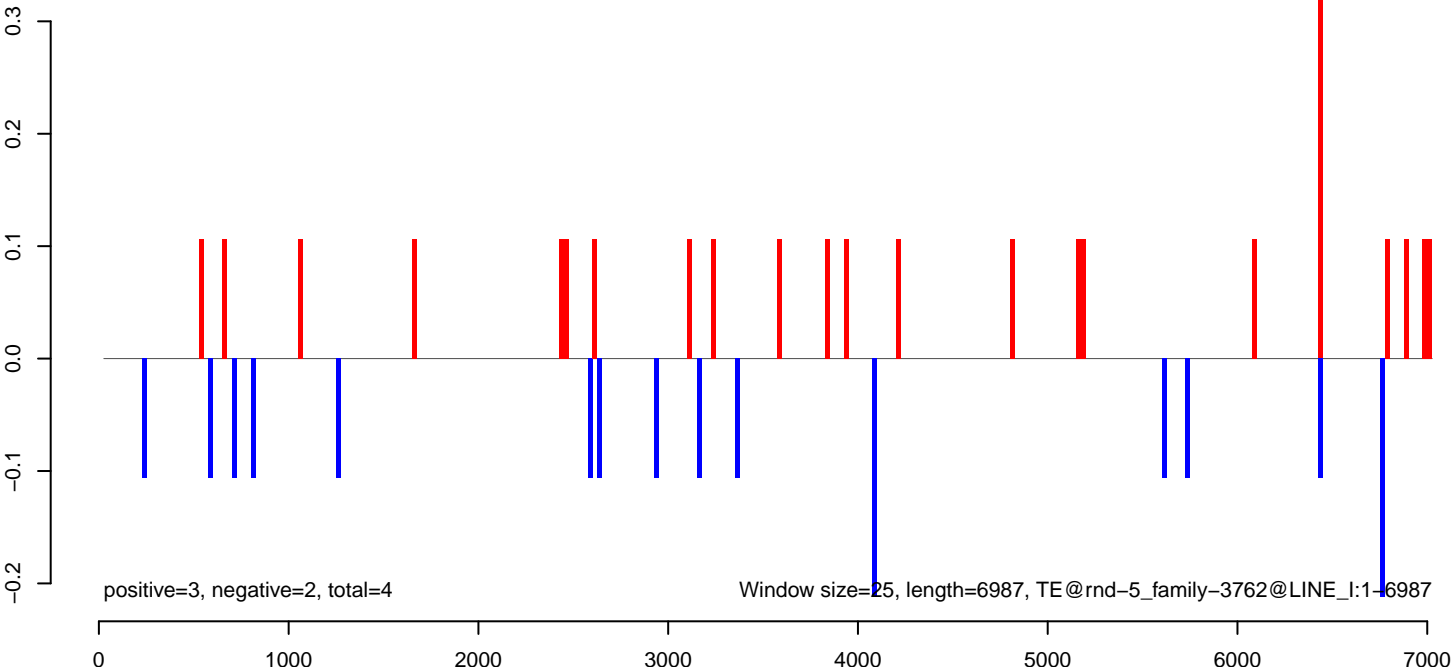
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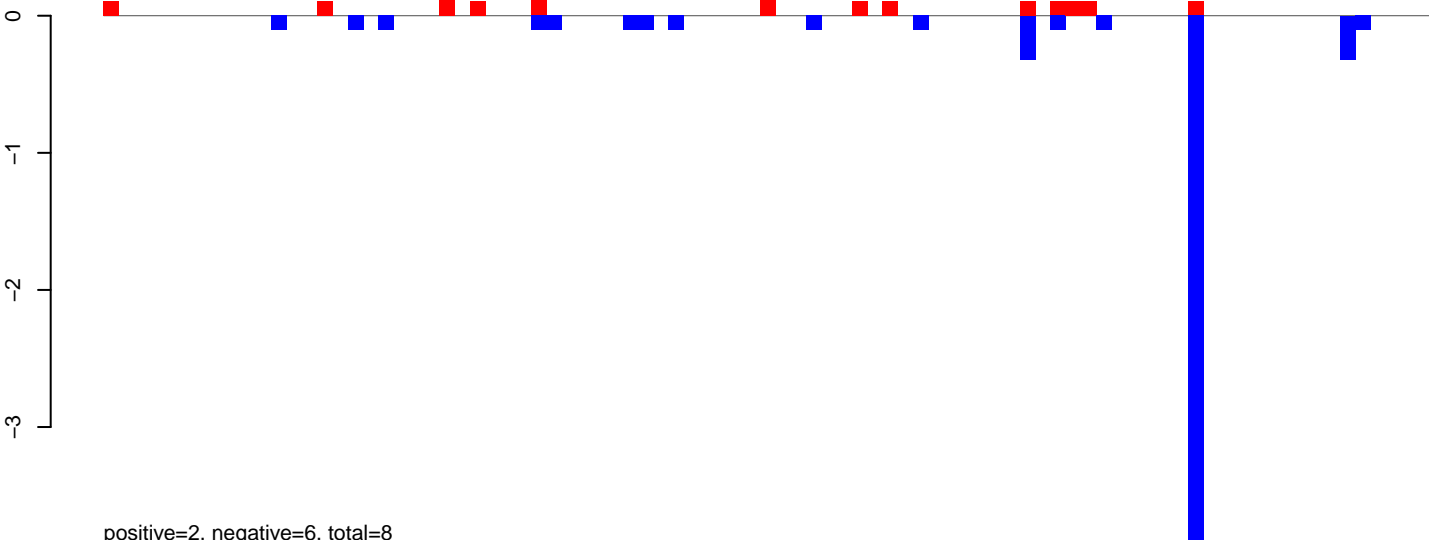
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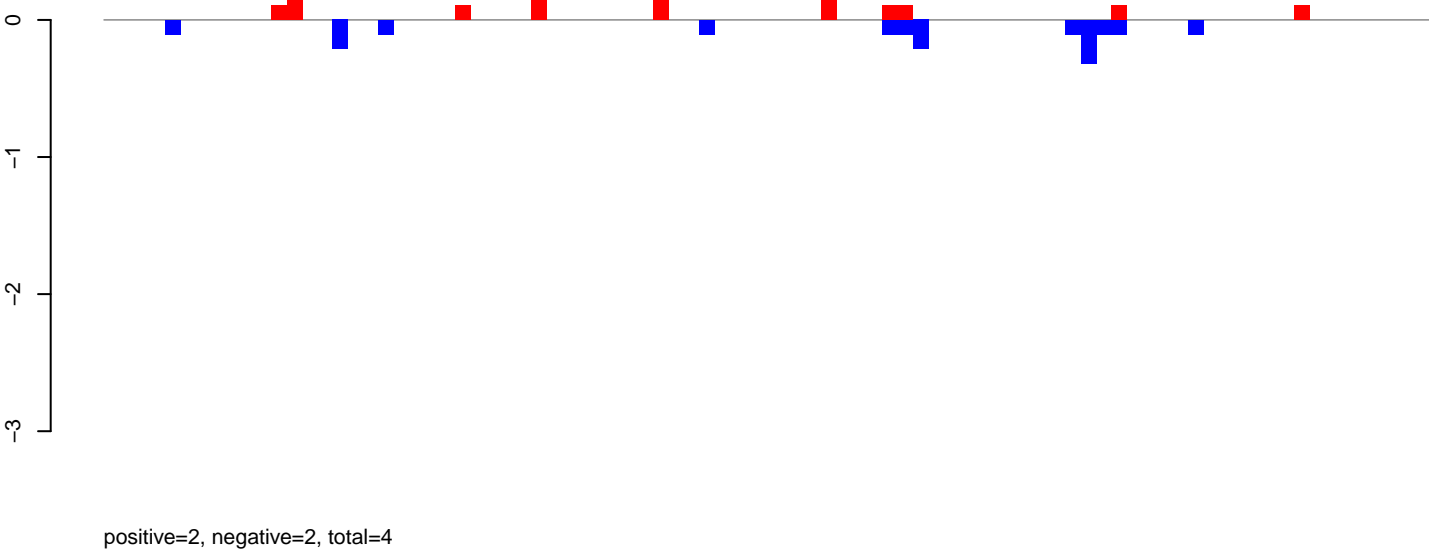
AeAlbo_Larv_OA.rep



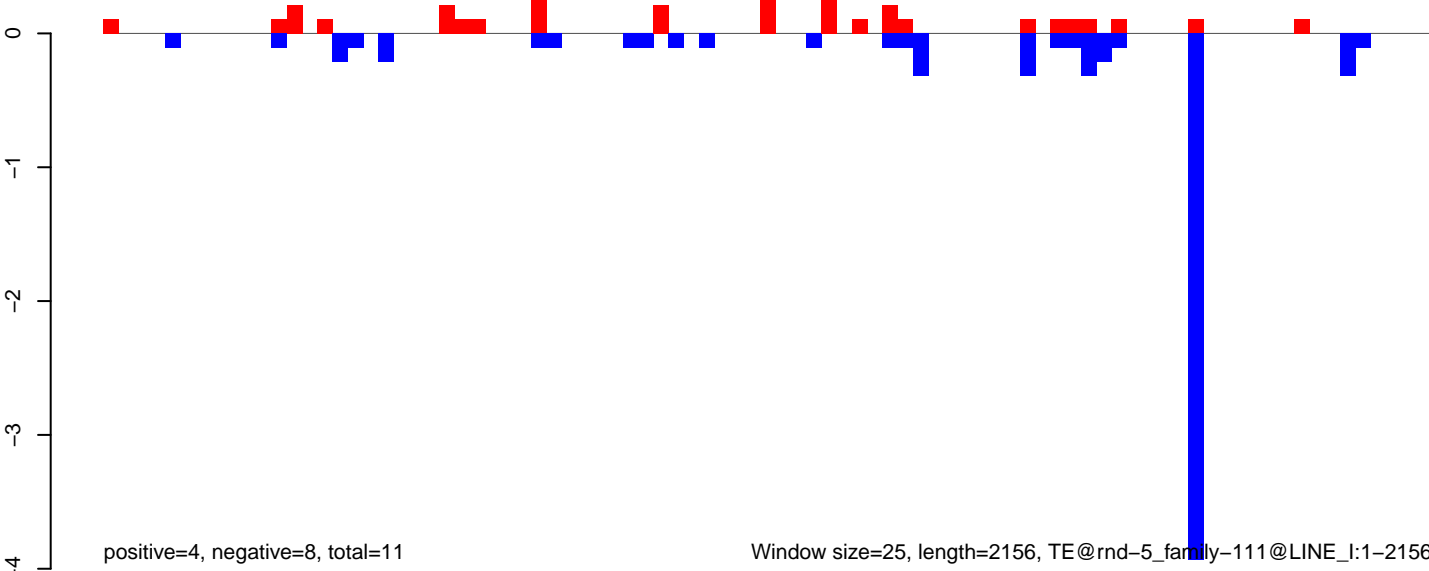
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

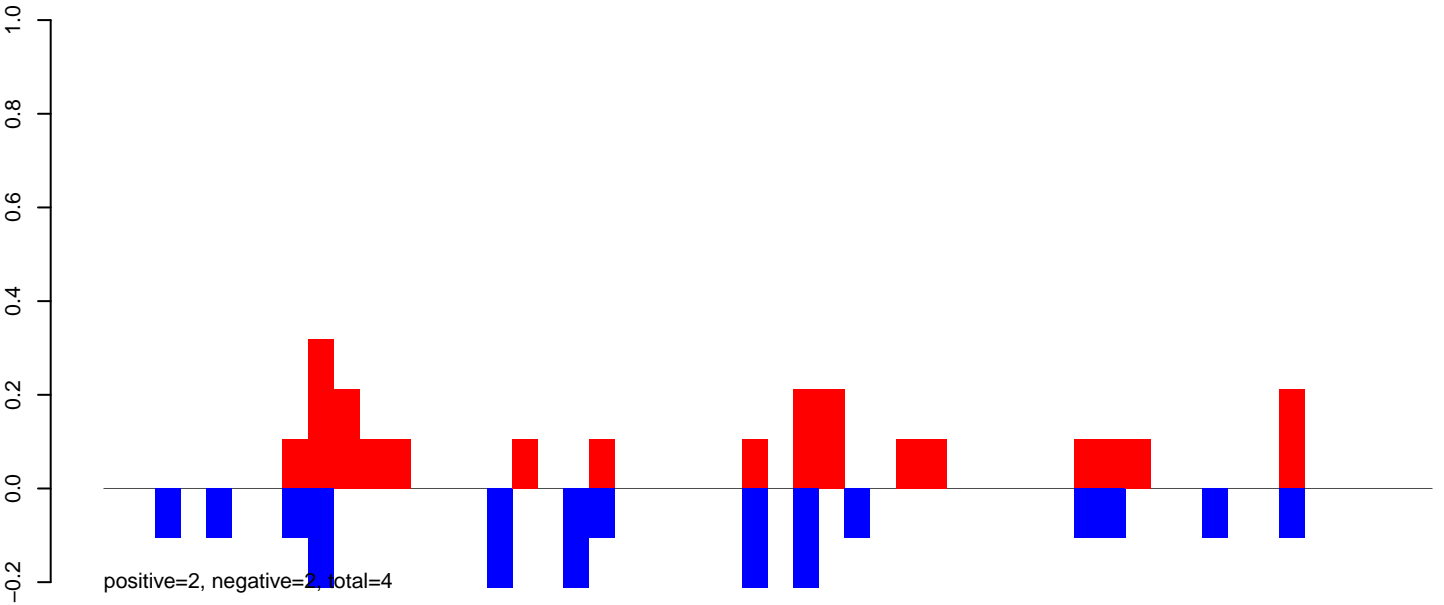


AeAlbo_Larv_OA.rep

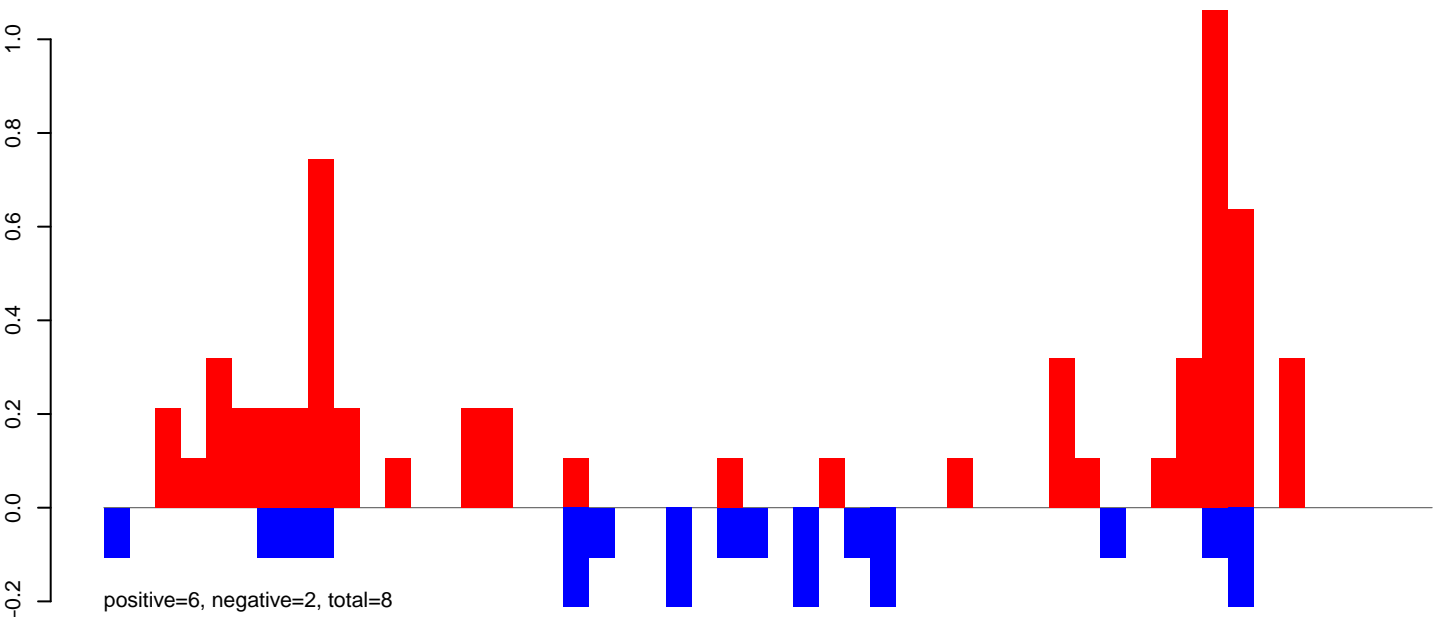


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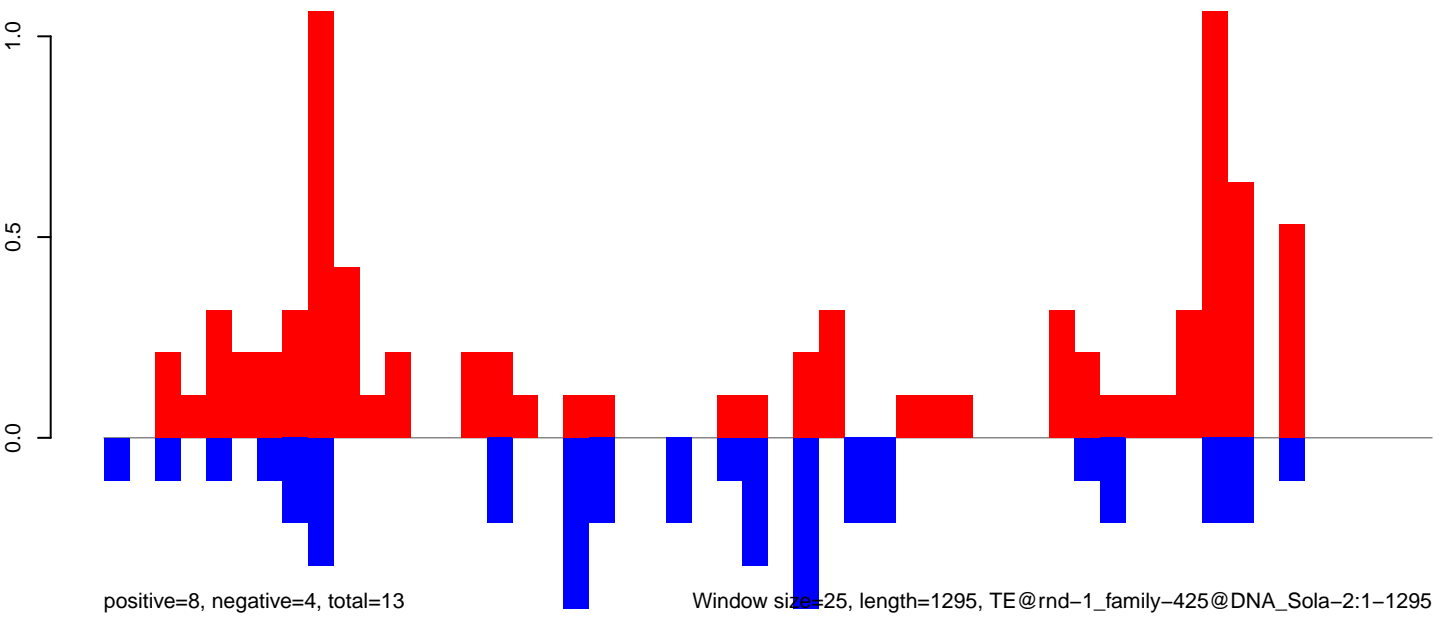
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



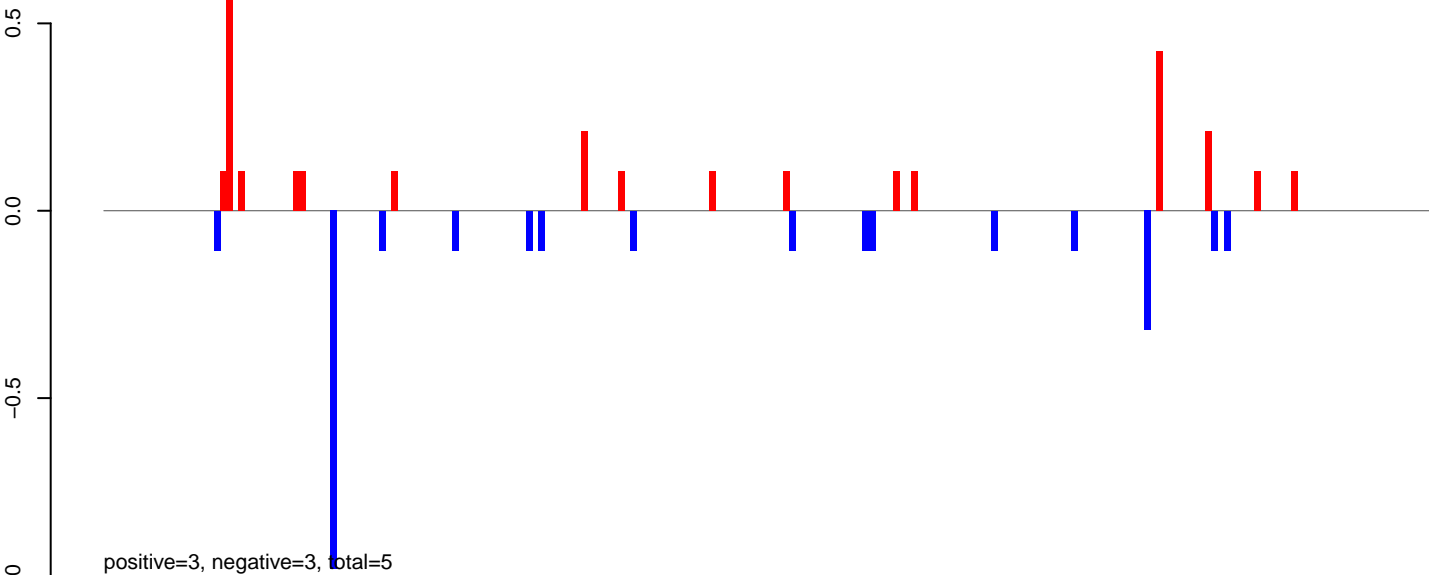
AeAlbo_Larv_OA.rep



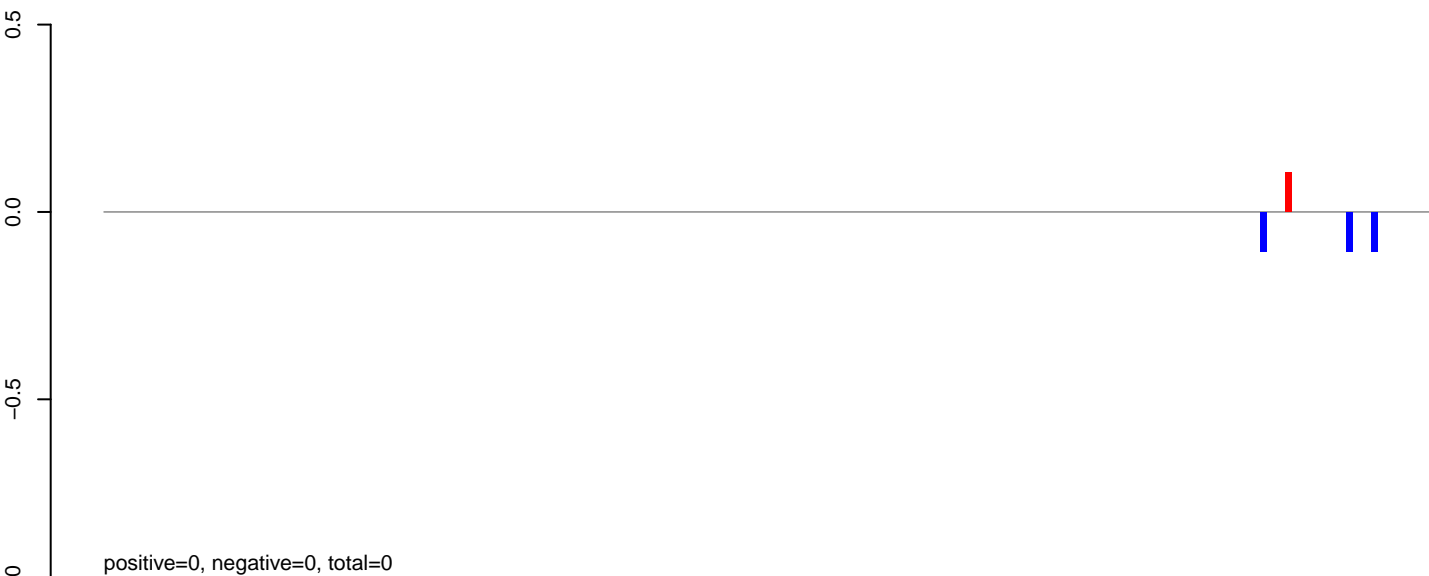
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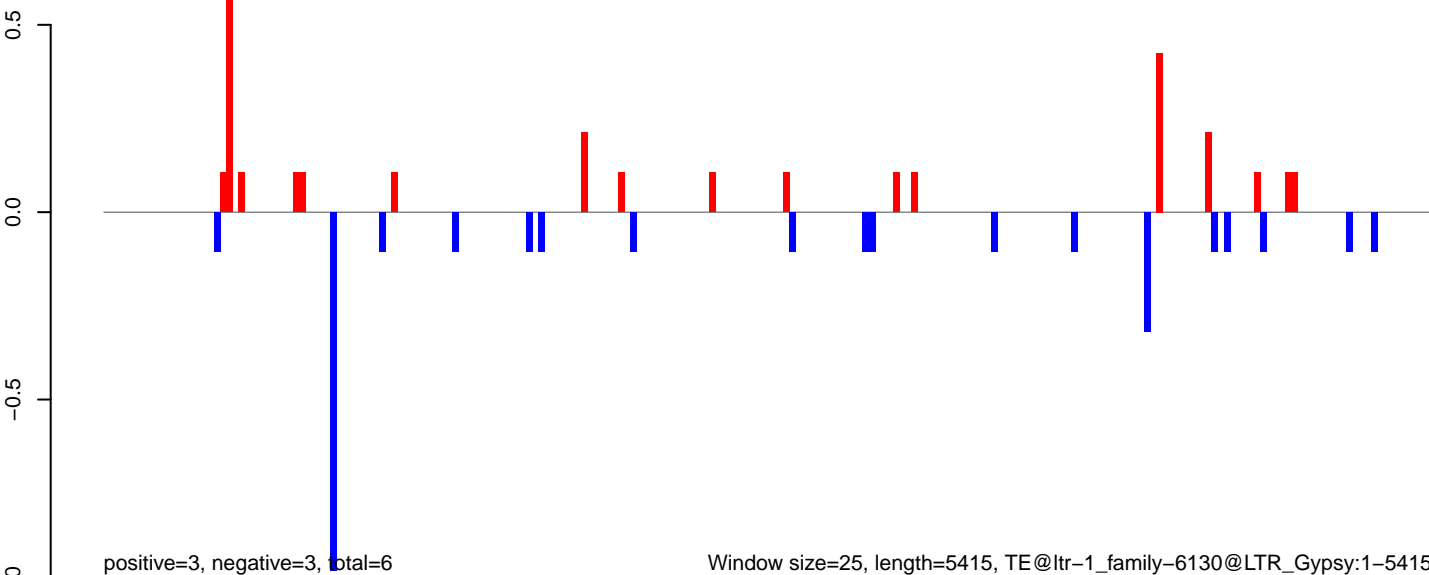
AeAlbo_Larv_OA.18_23.rep



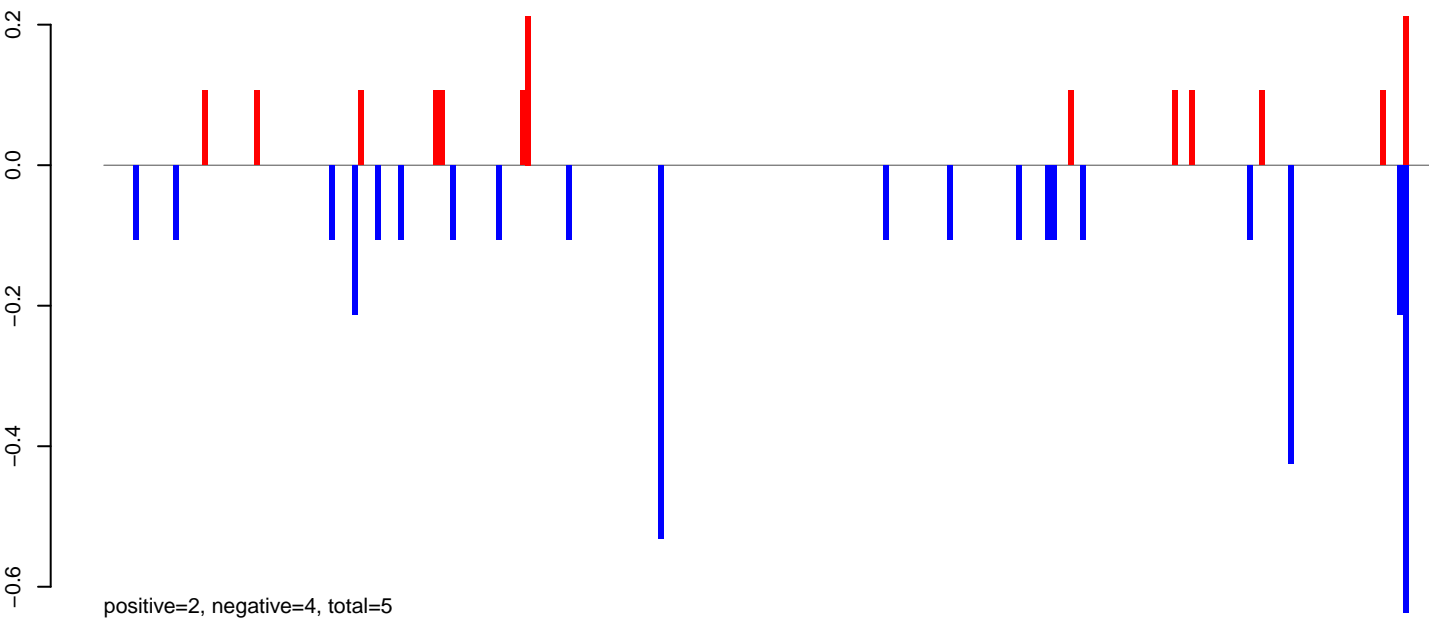
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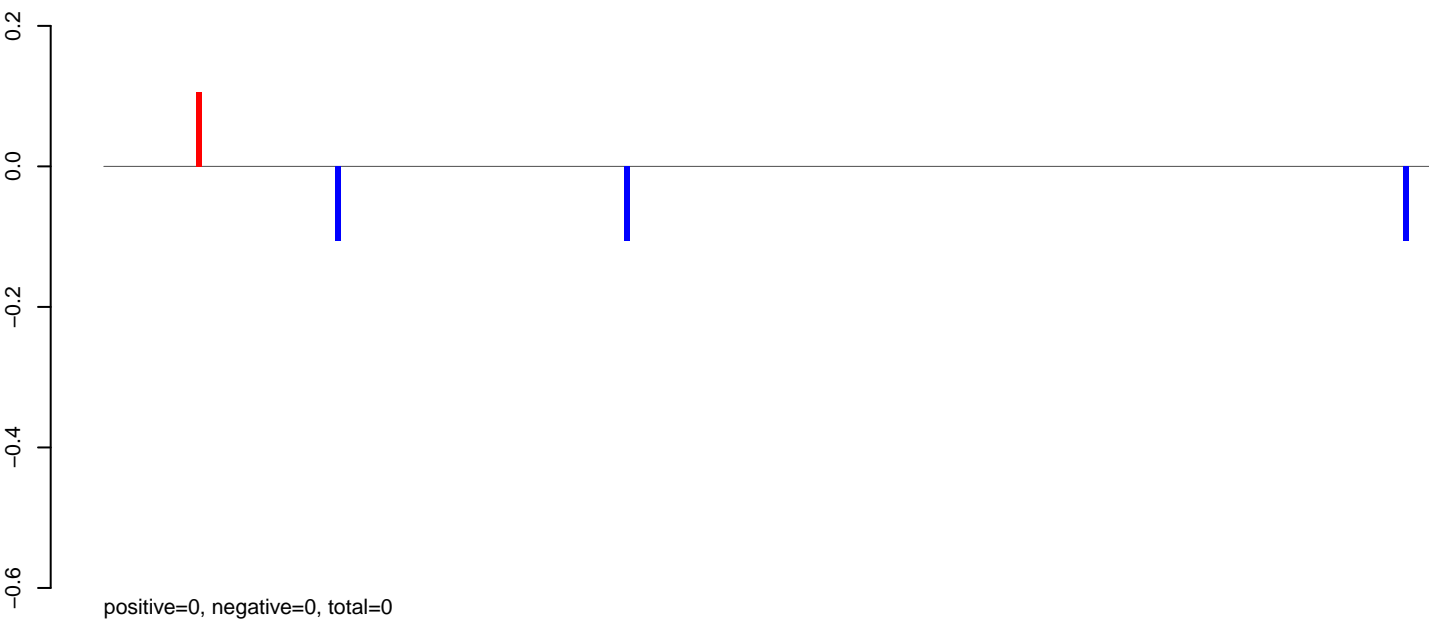
AeAlbo_Larv_OA.rep



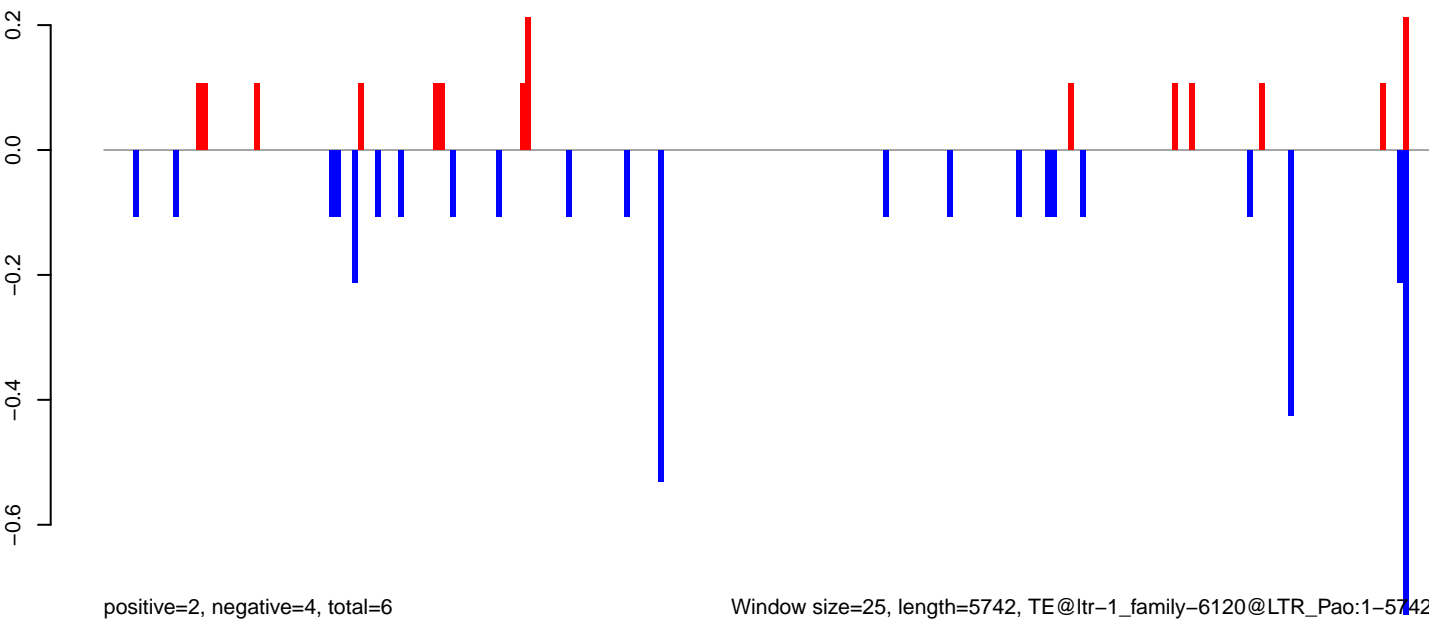
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



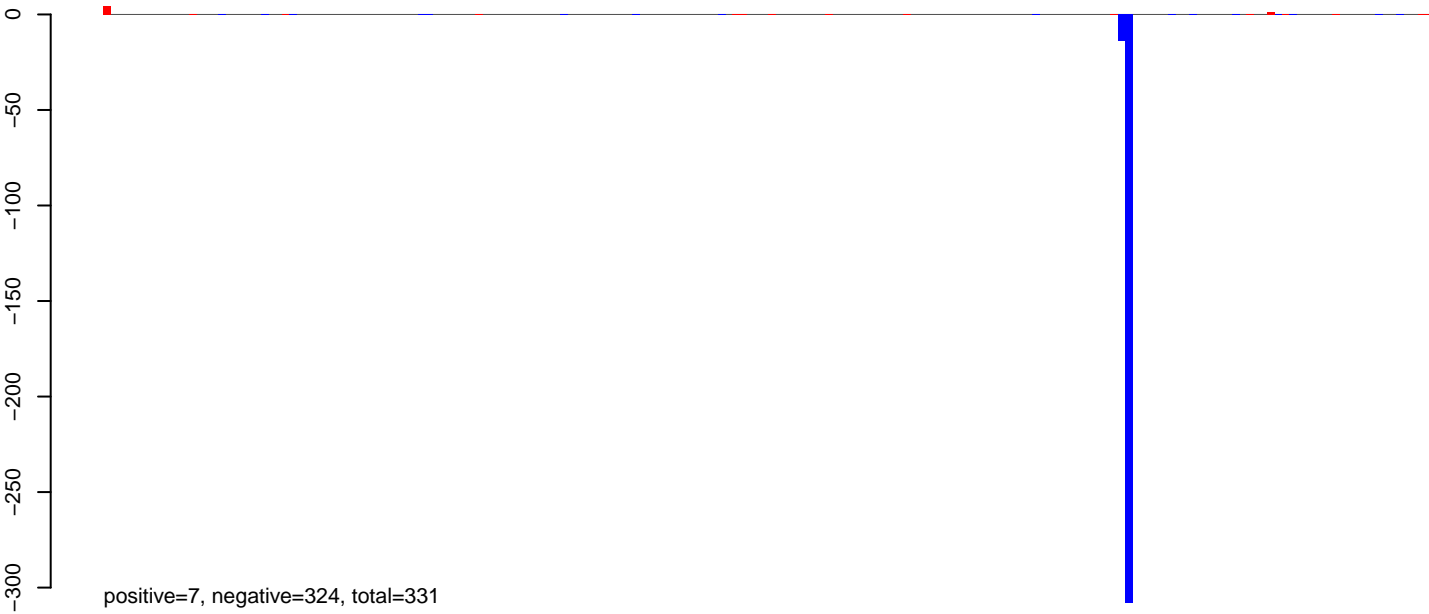
AeAlbo_Larv_OA.rep



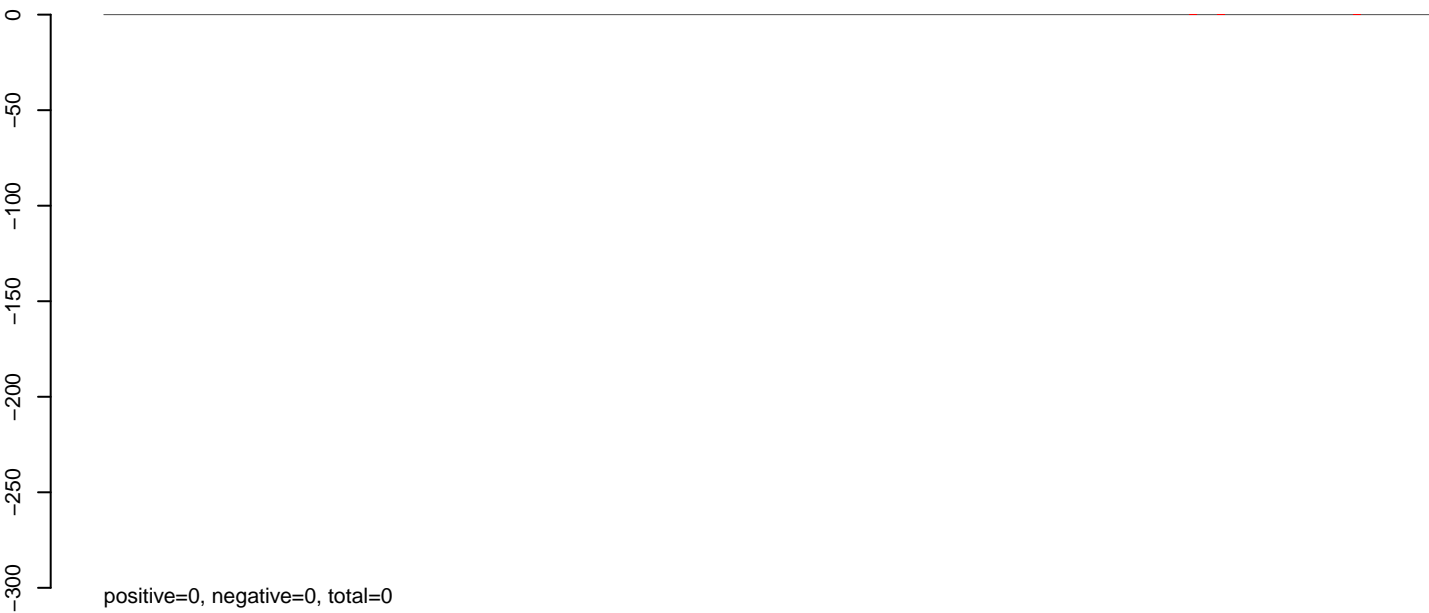
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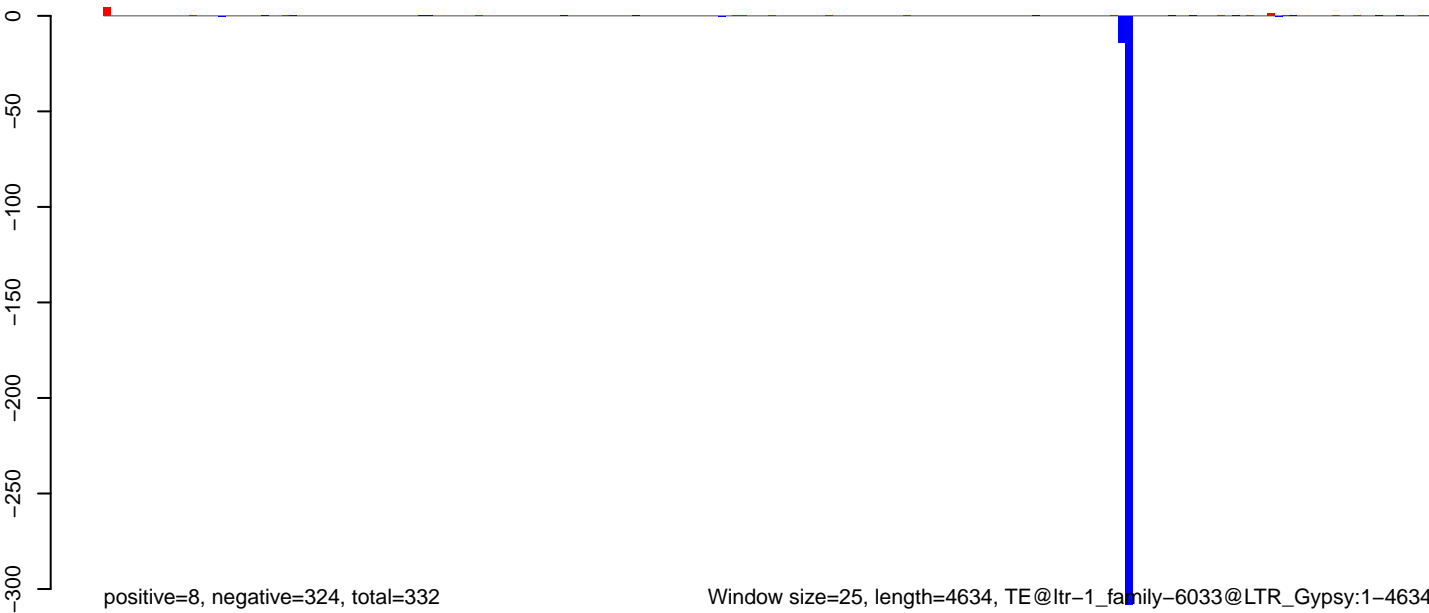
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



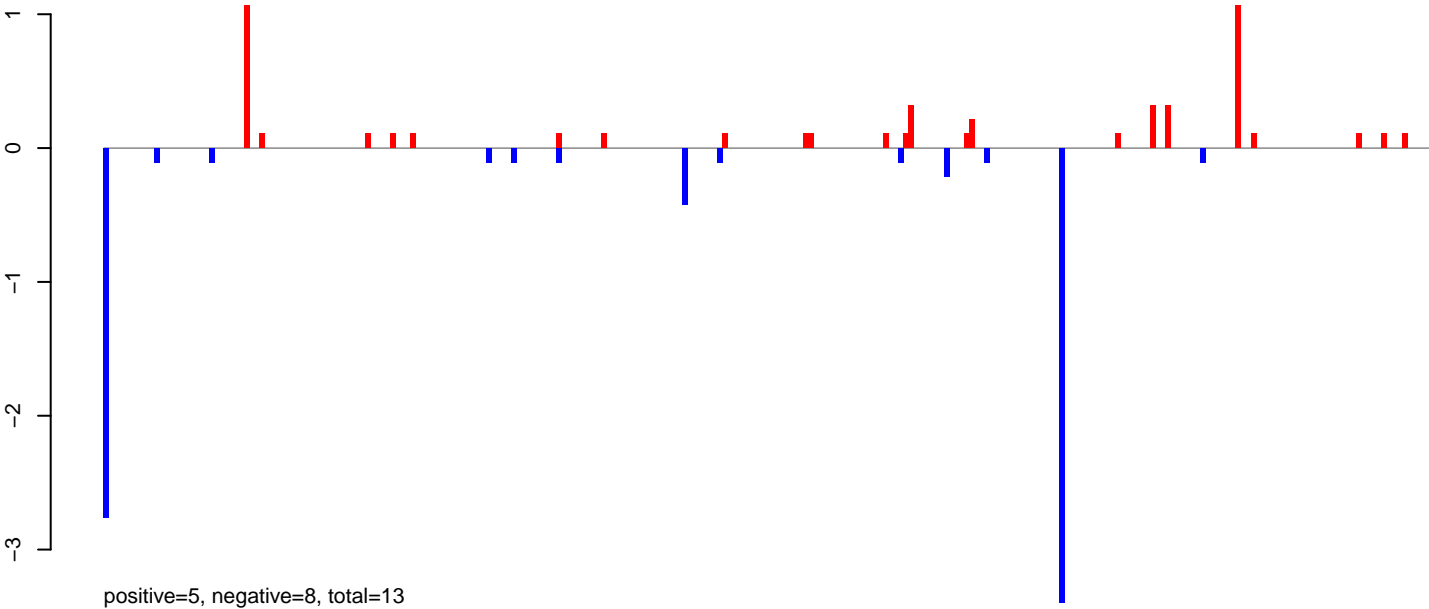
AeAlbo_Larv_OA.rep



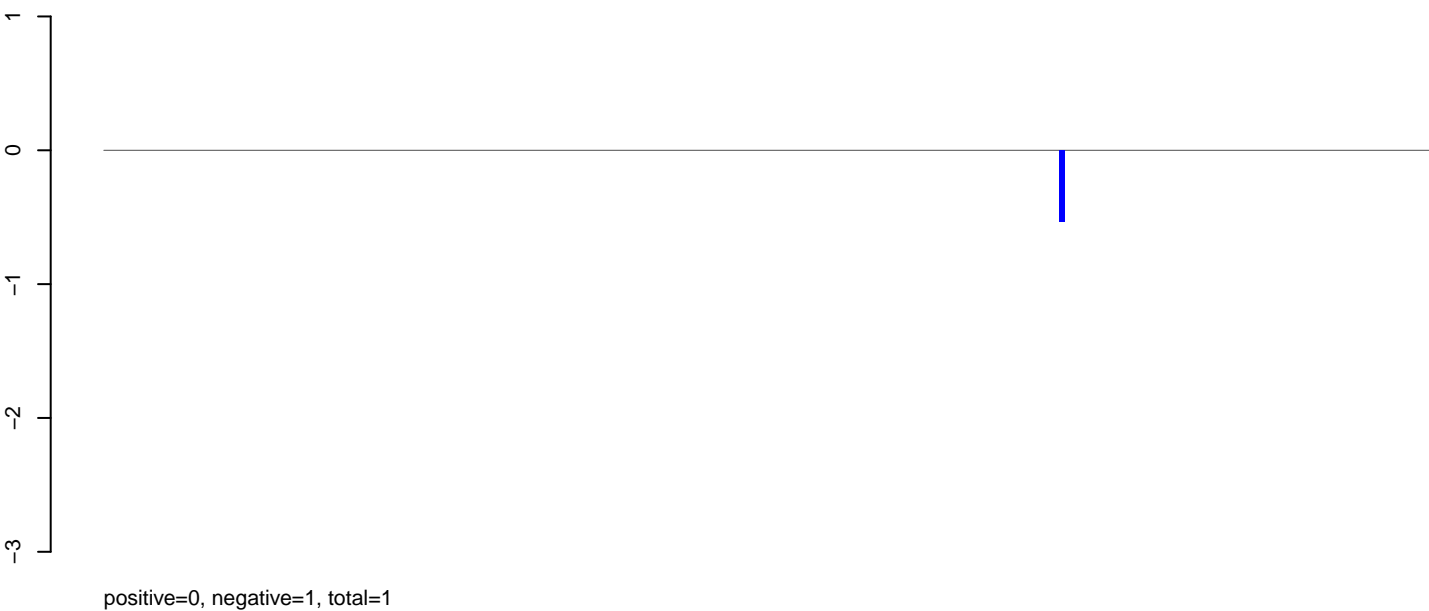
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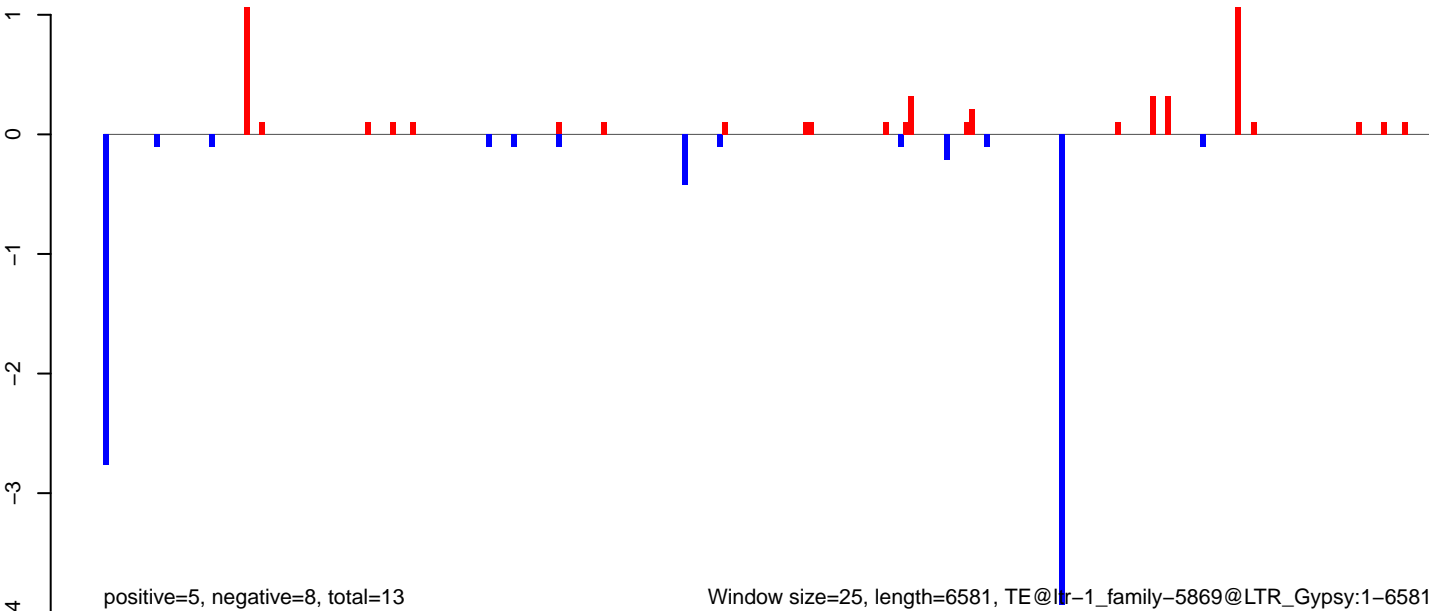
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

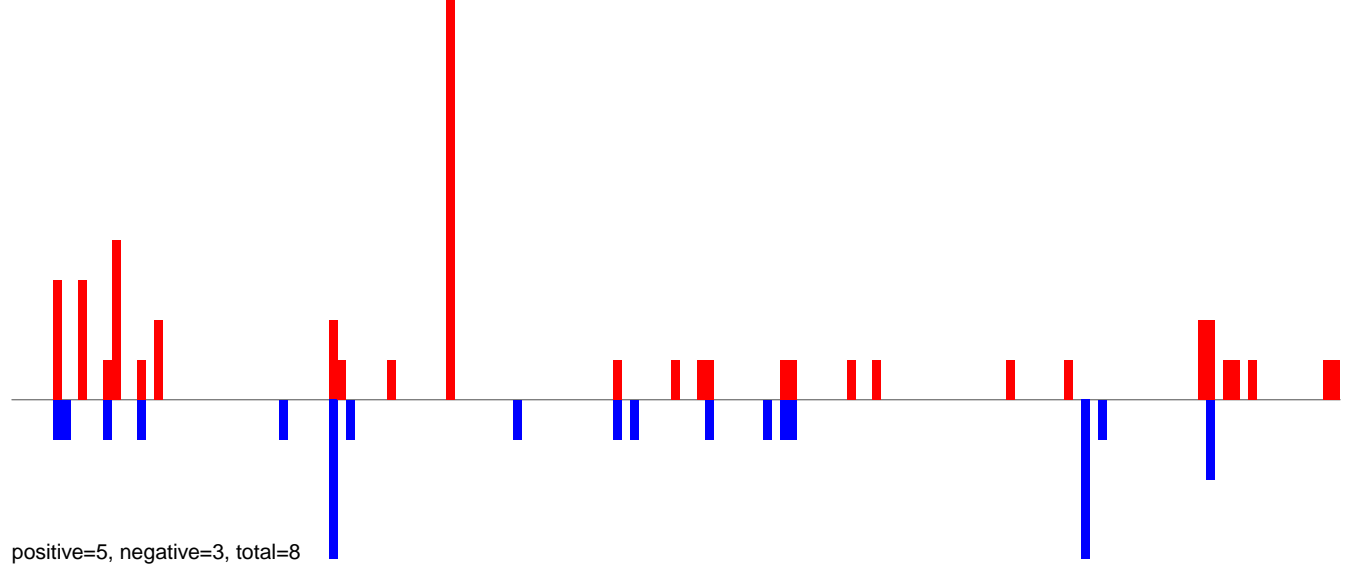


AeAlbo_Larv_OA.rep

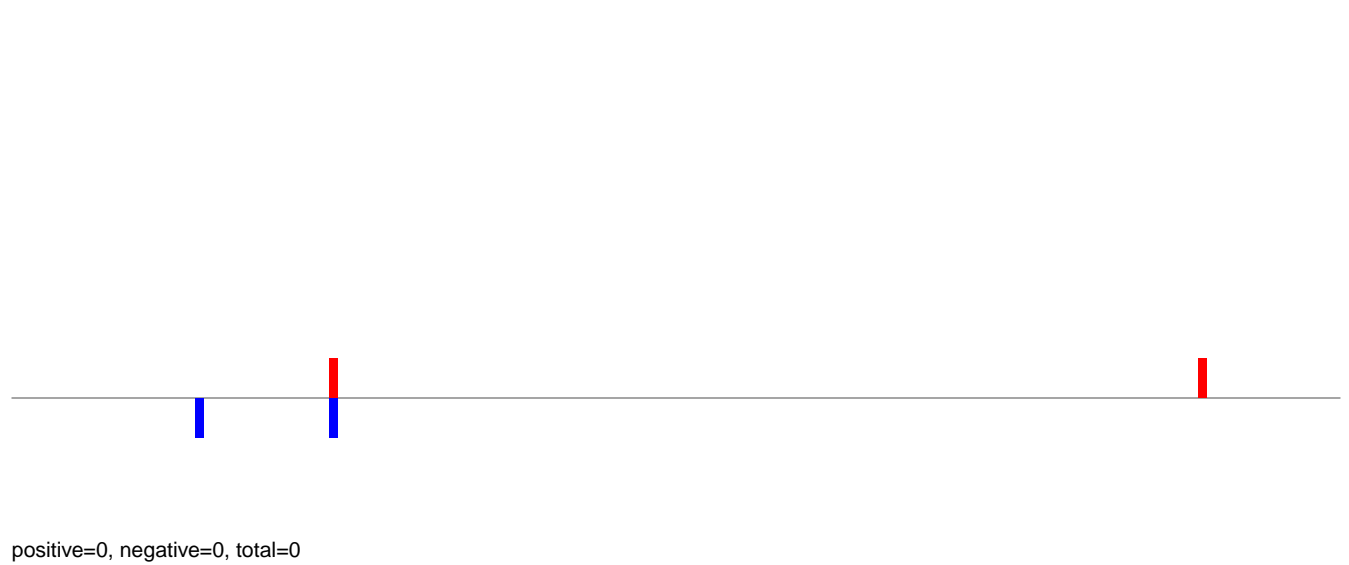


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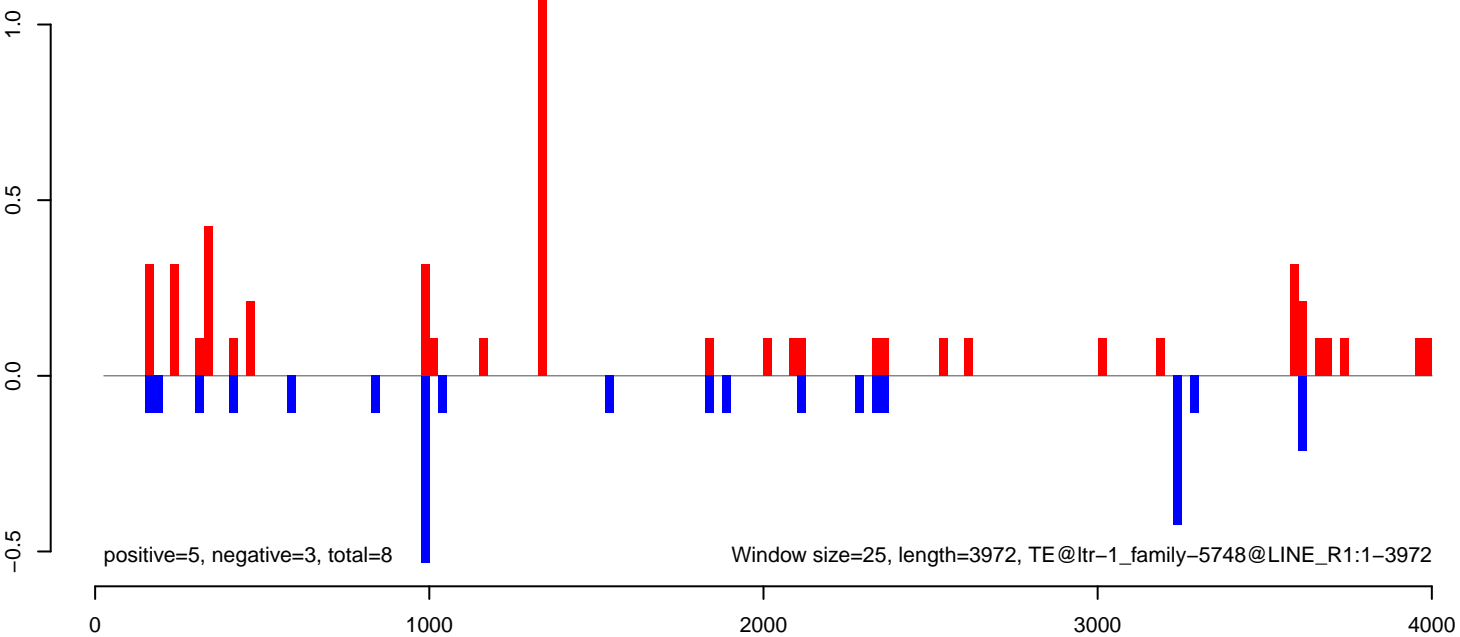
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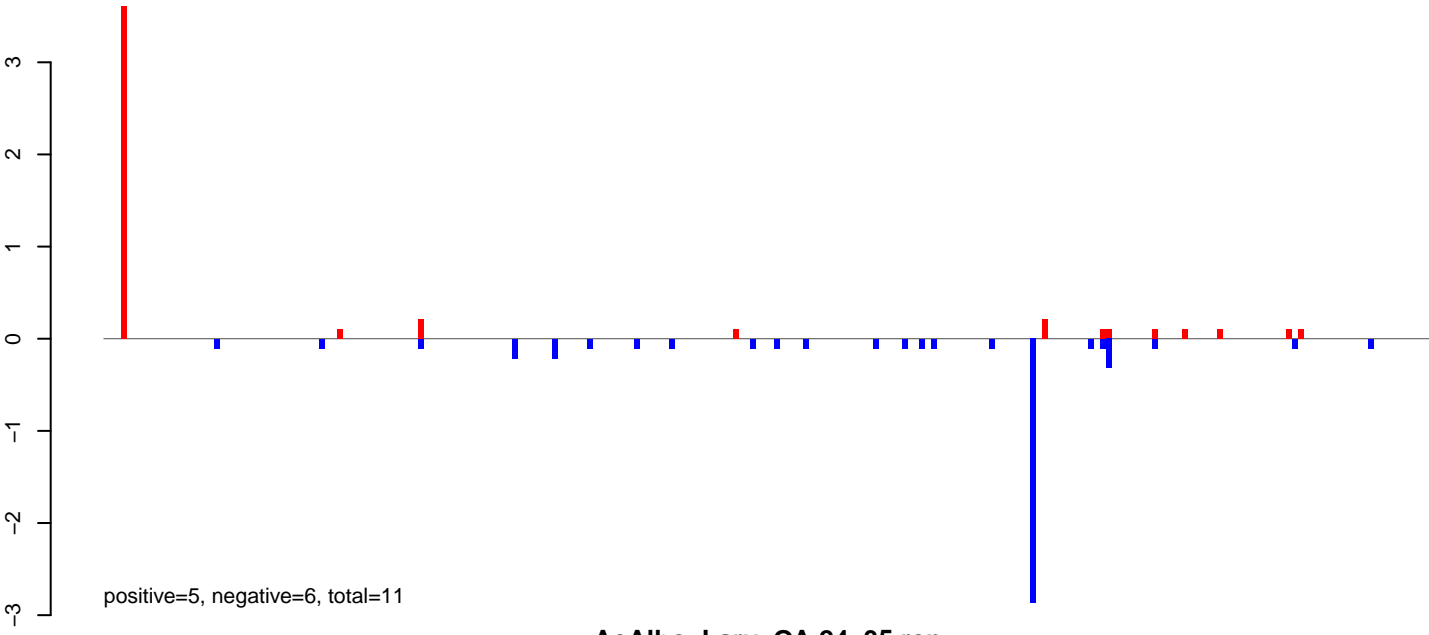
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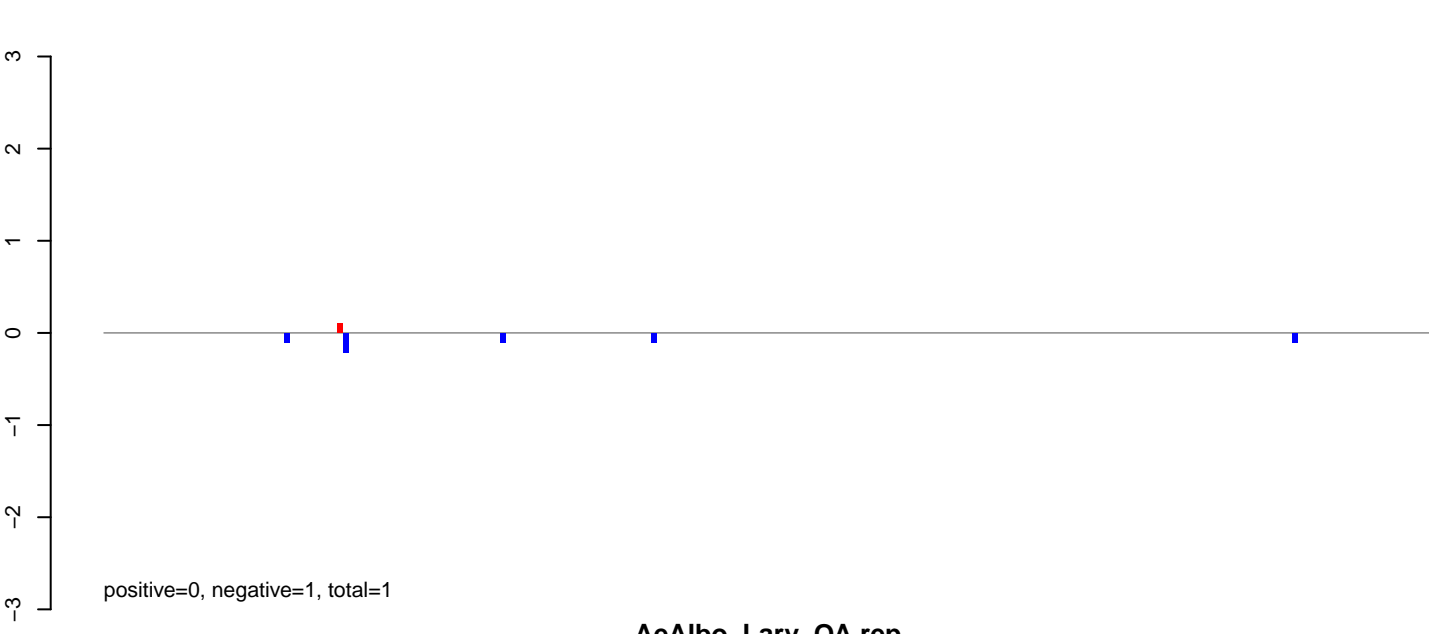
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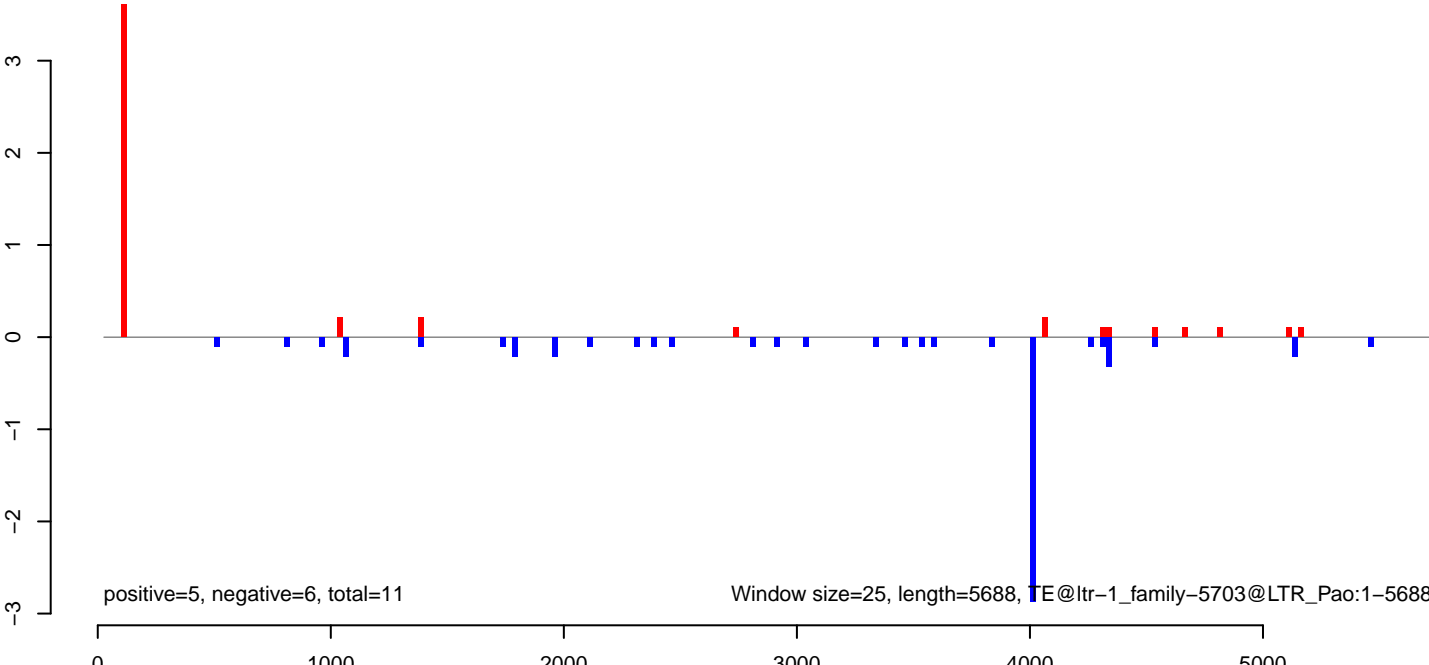
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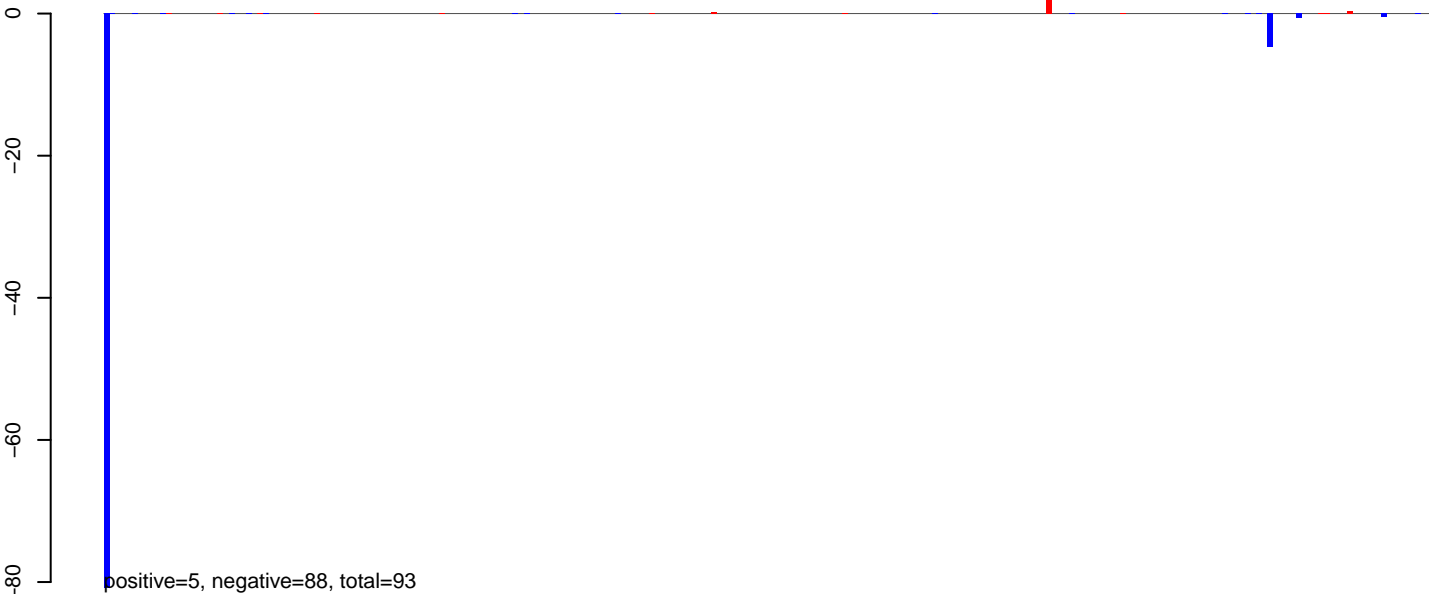
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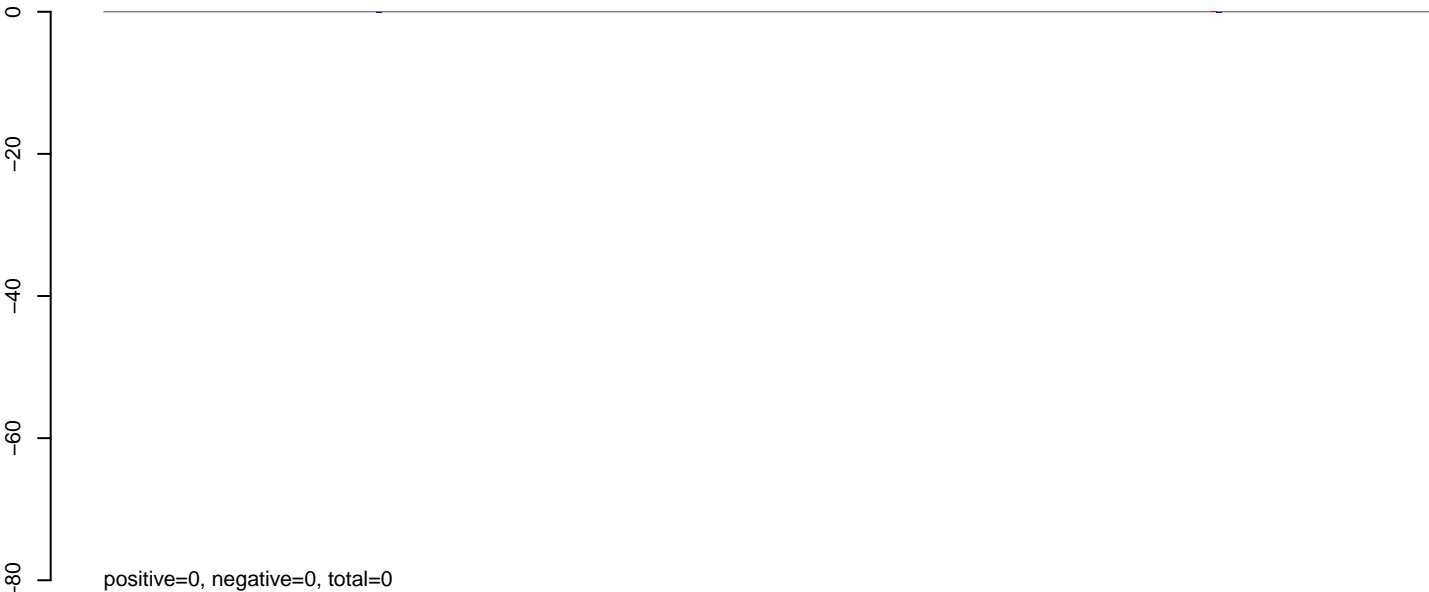
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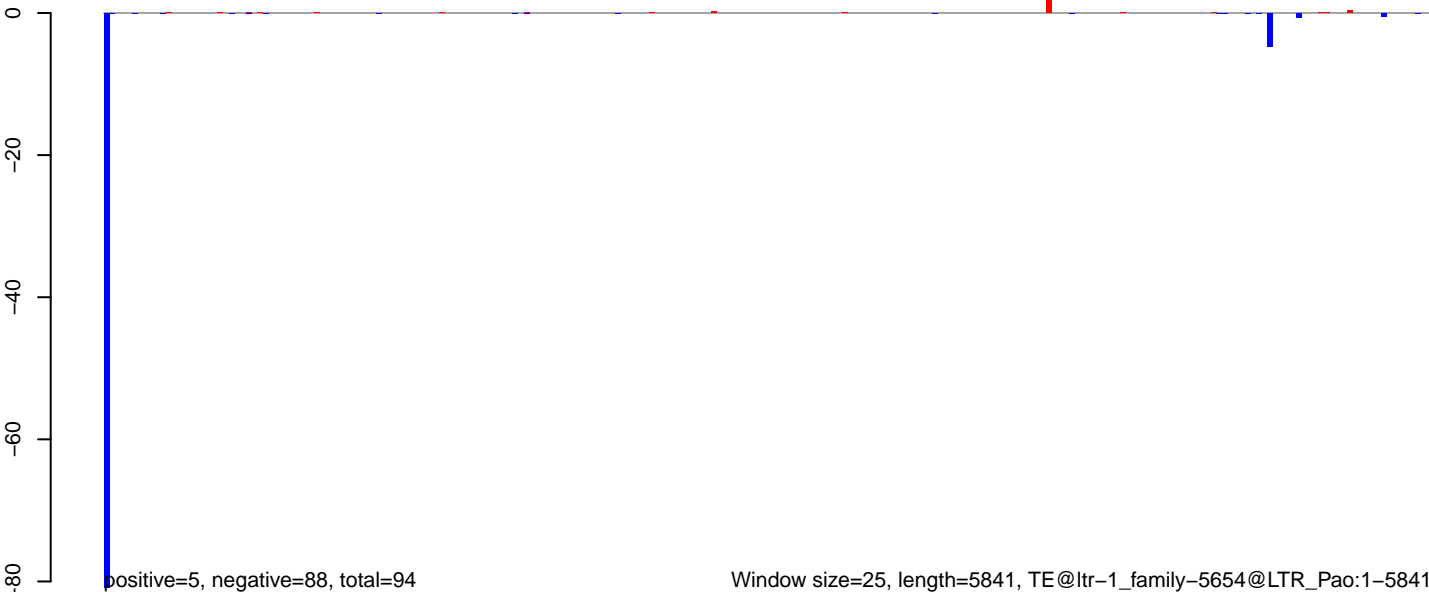
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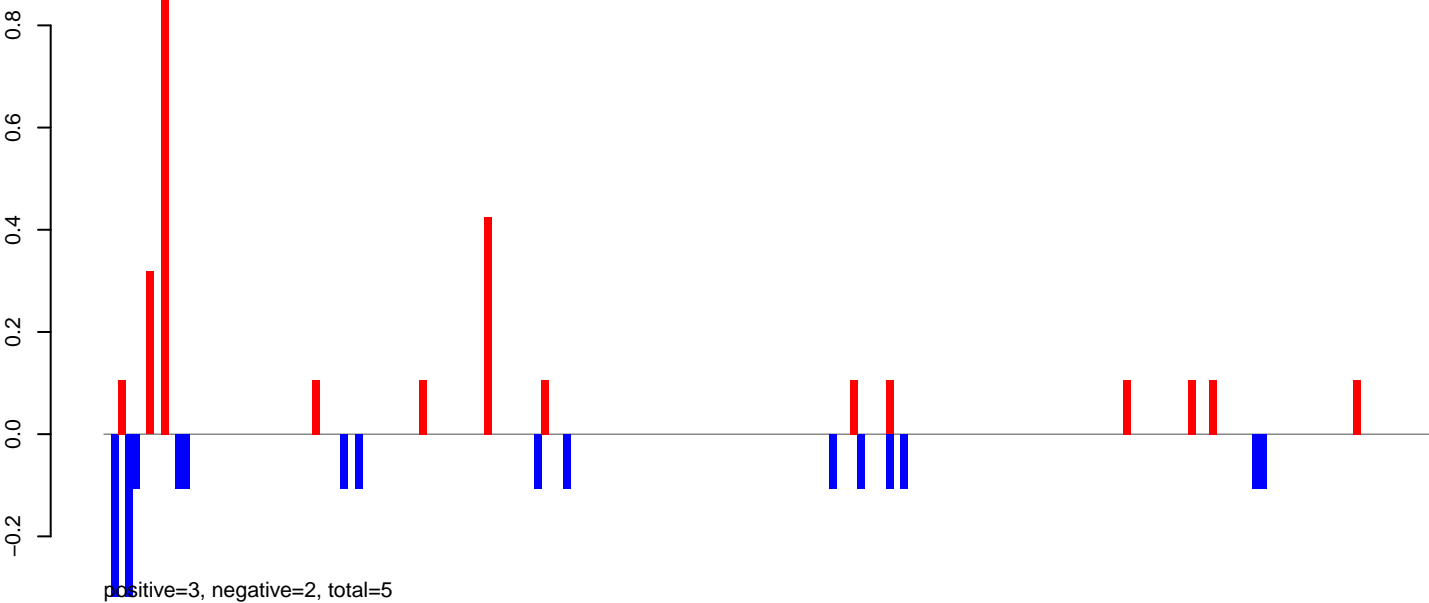
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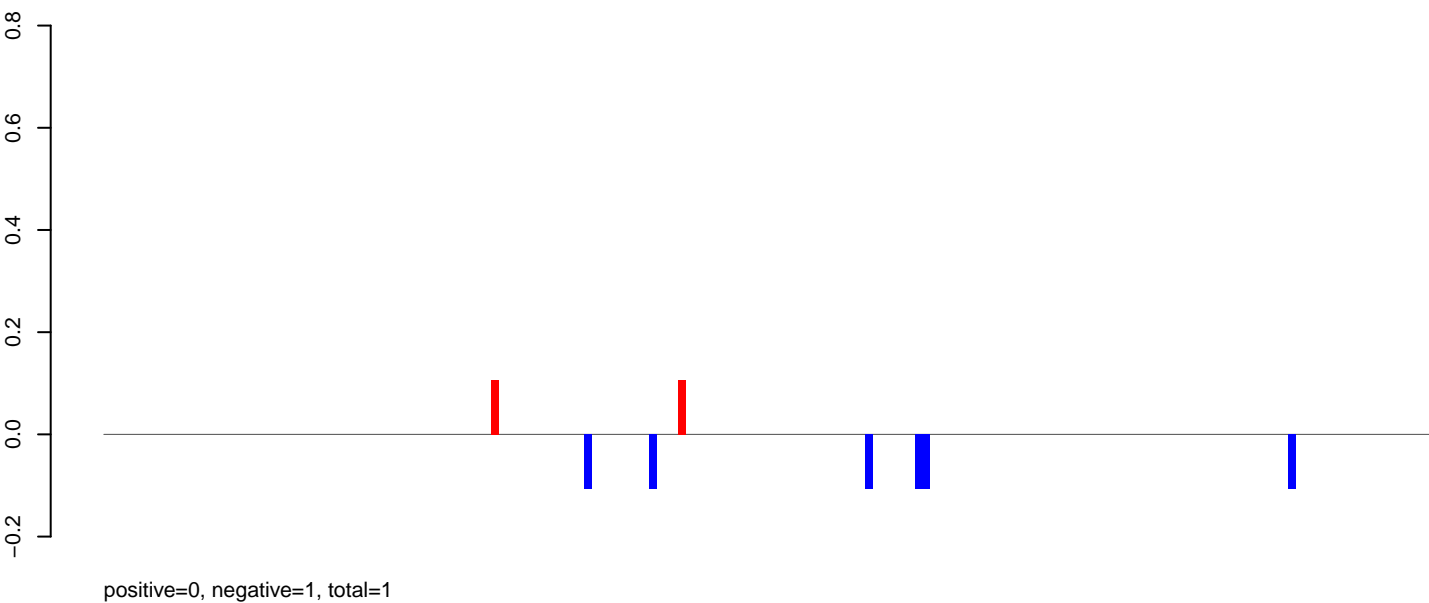
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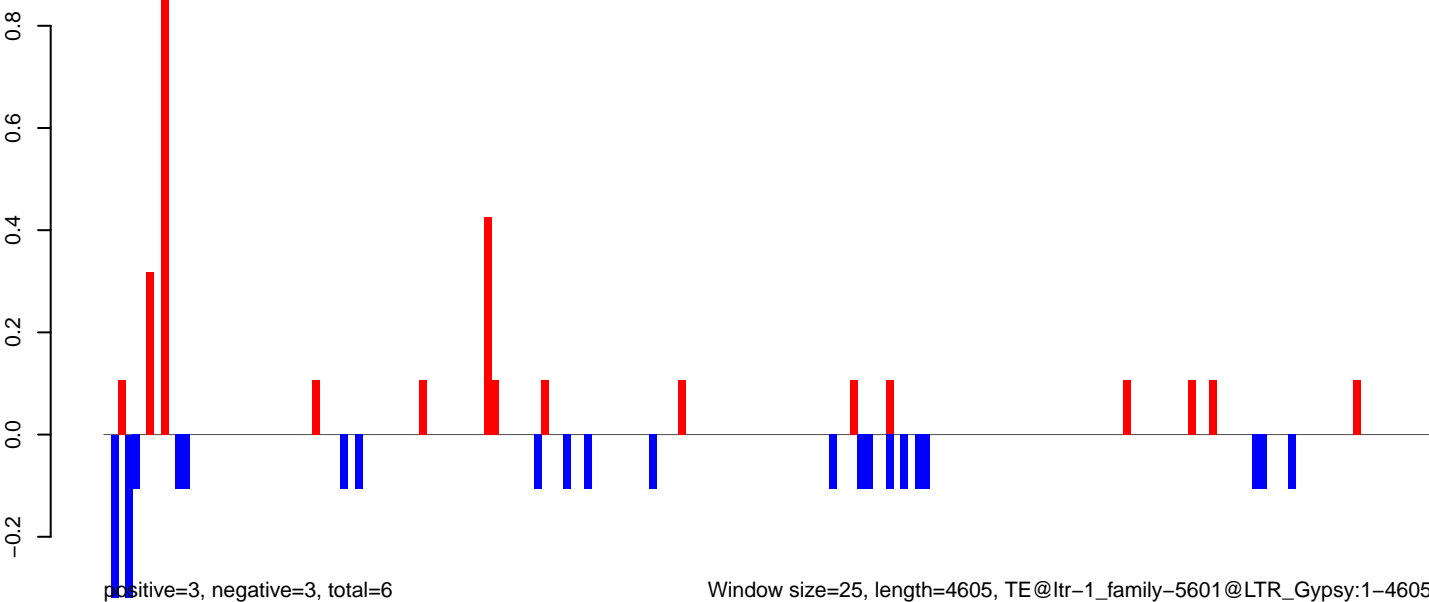
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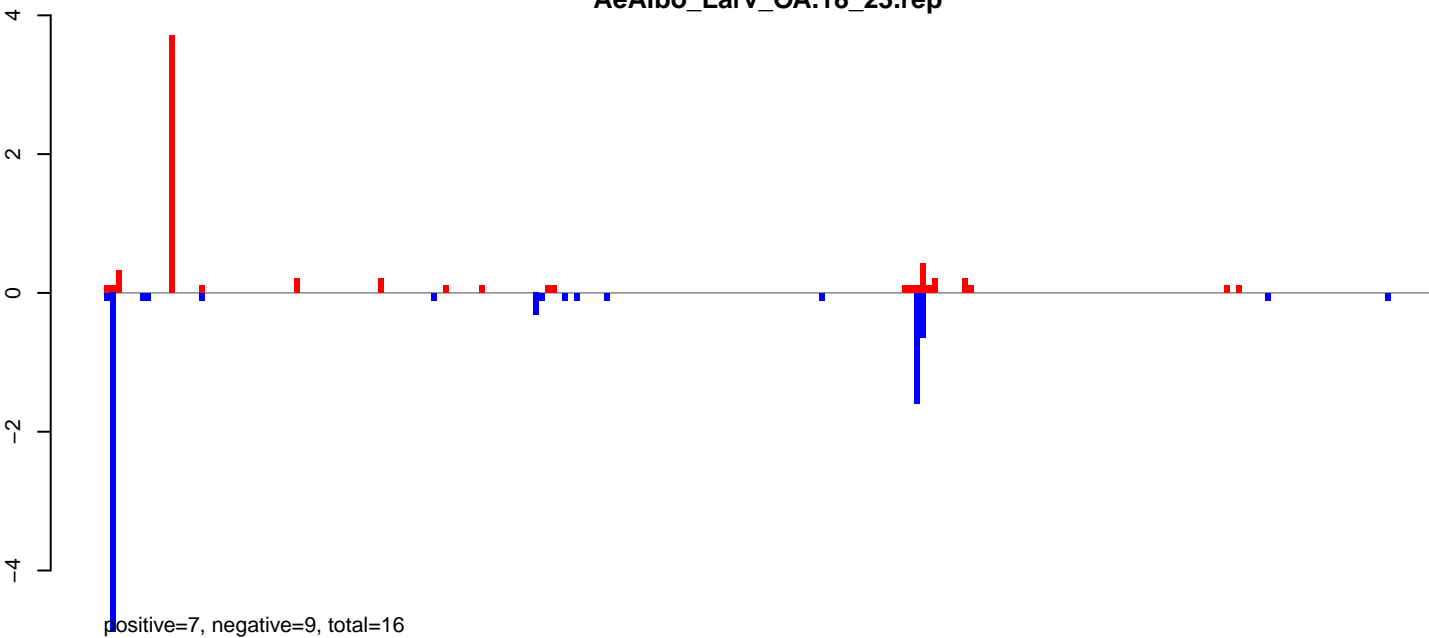
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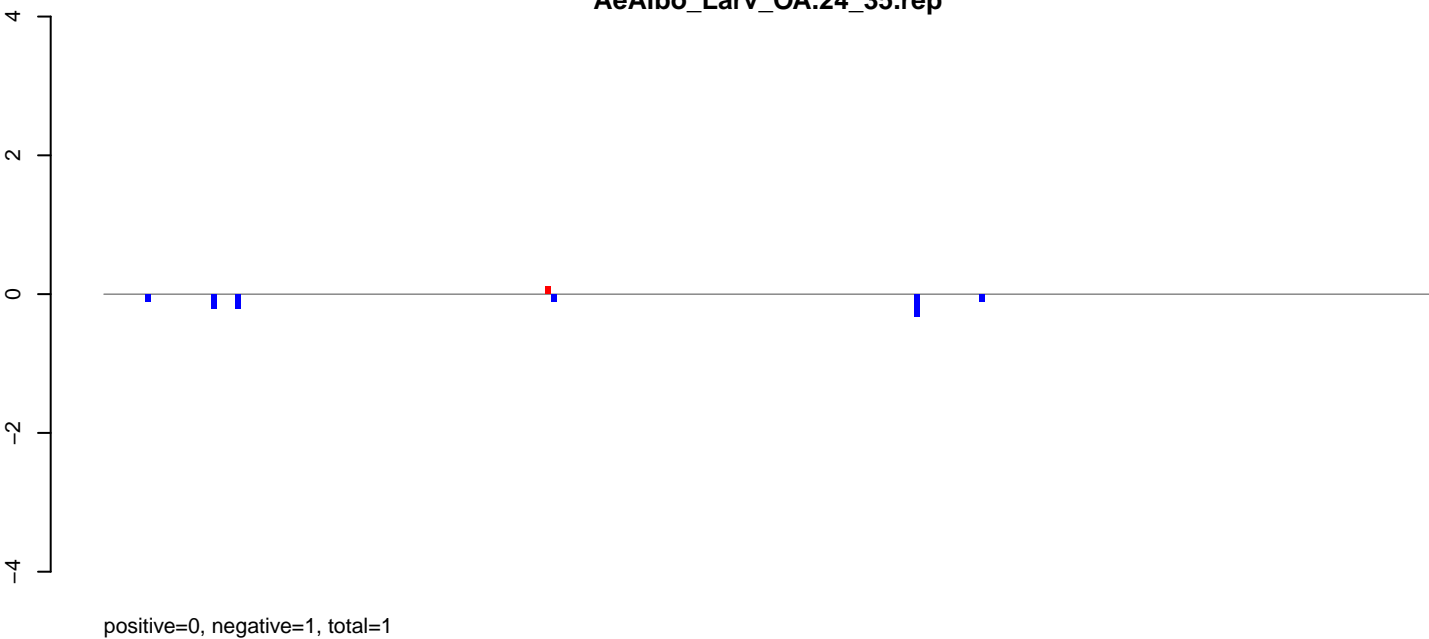
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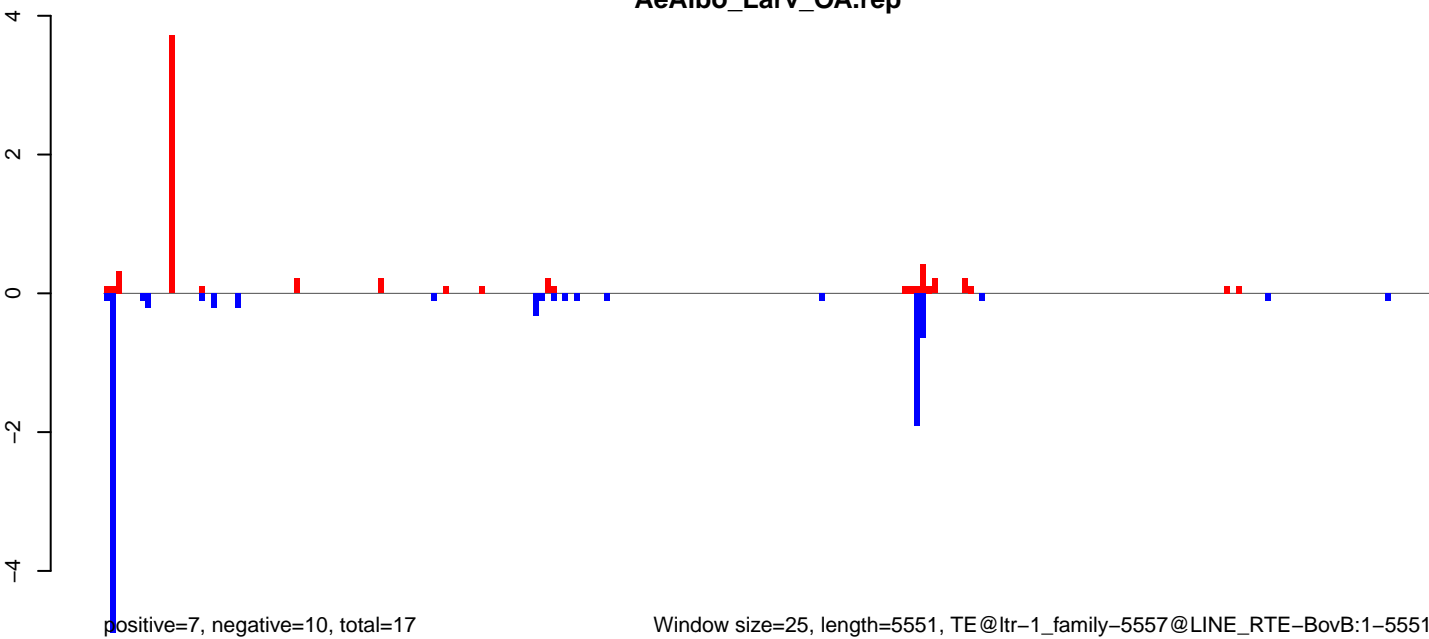
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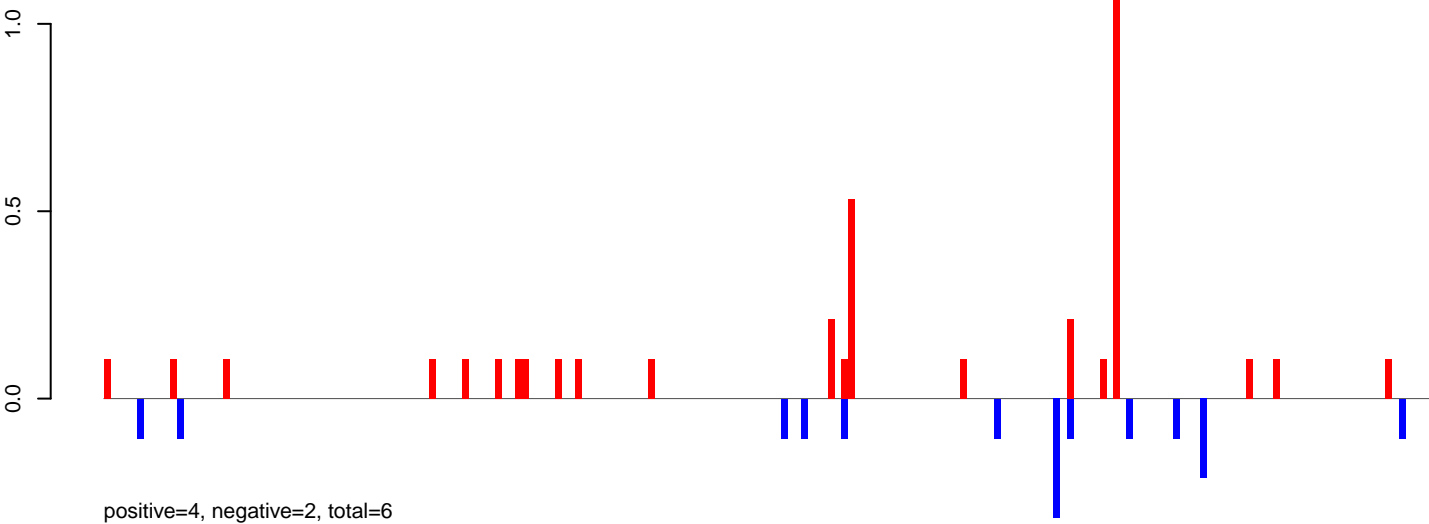
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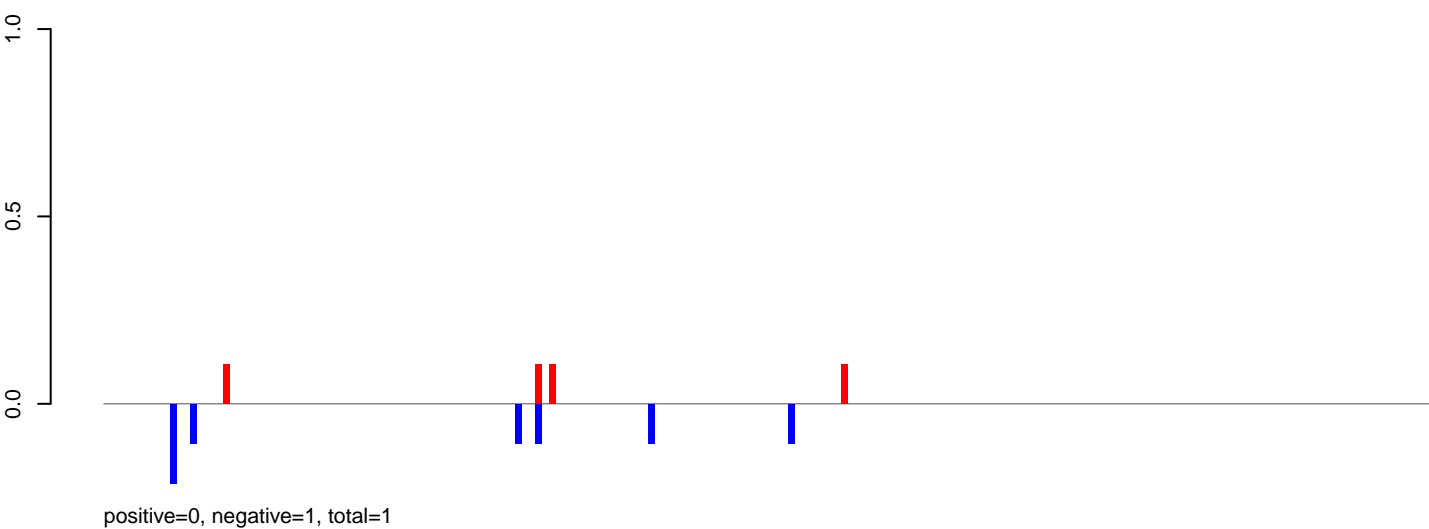
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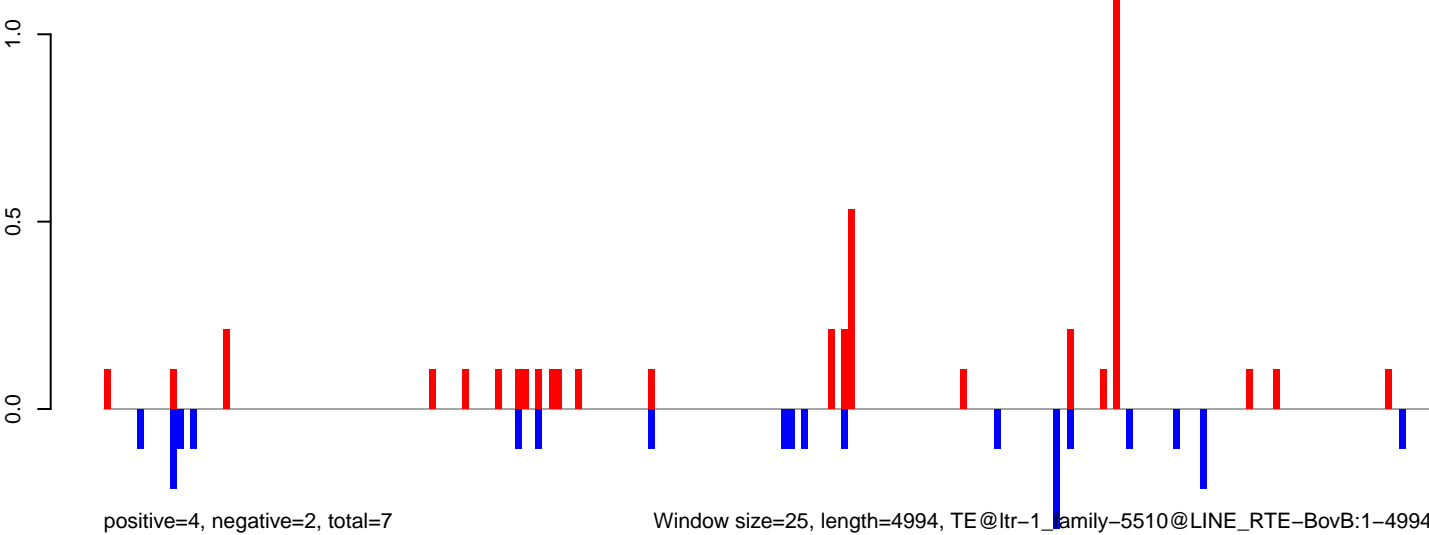
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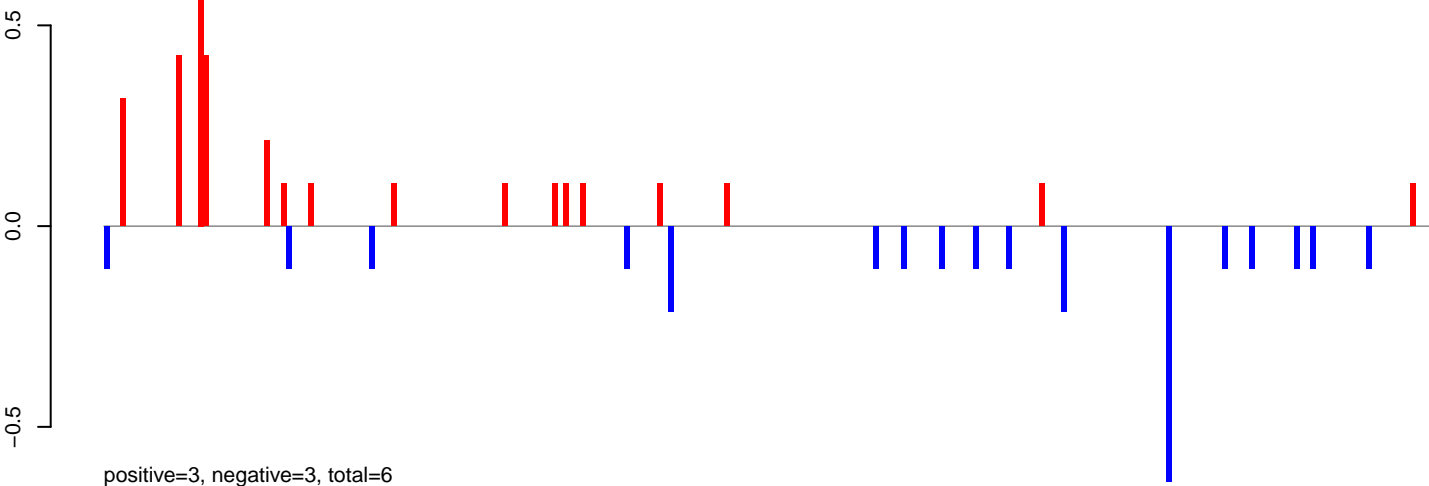


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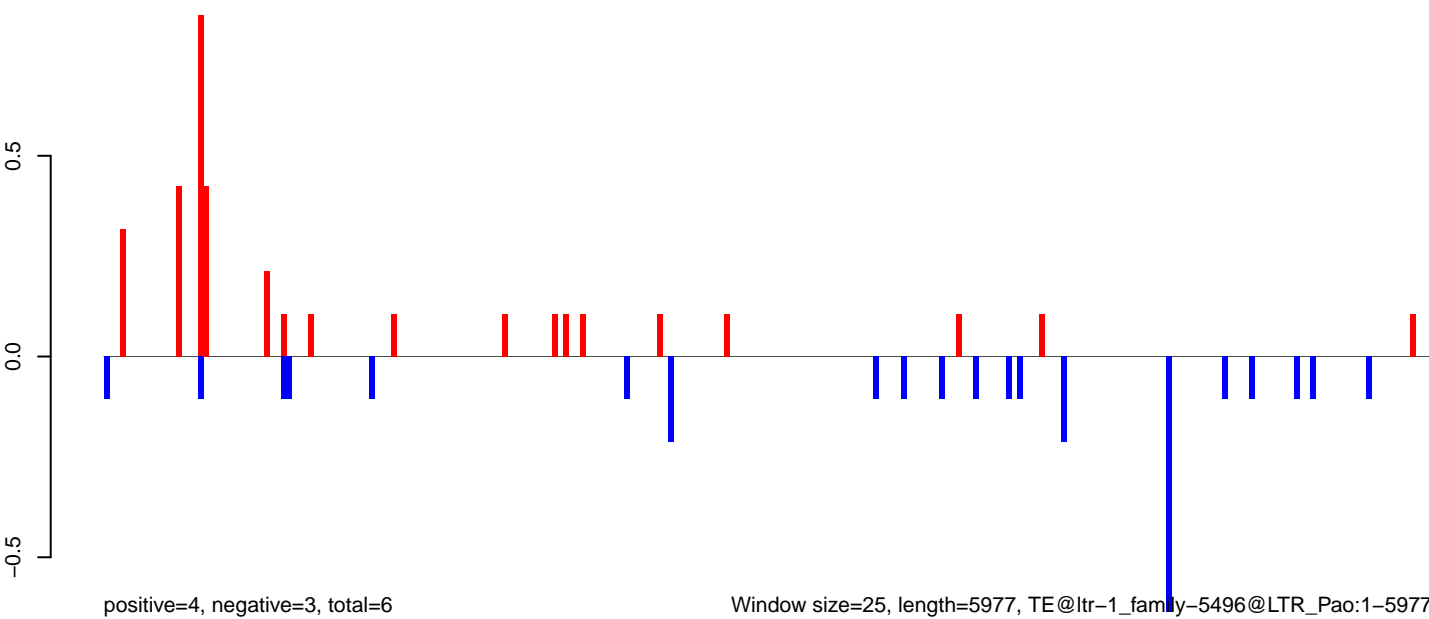
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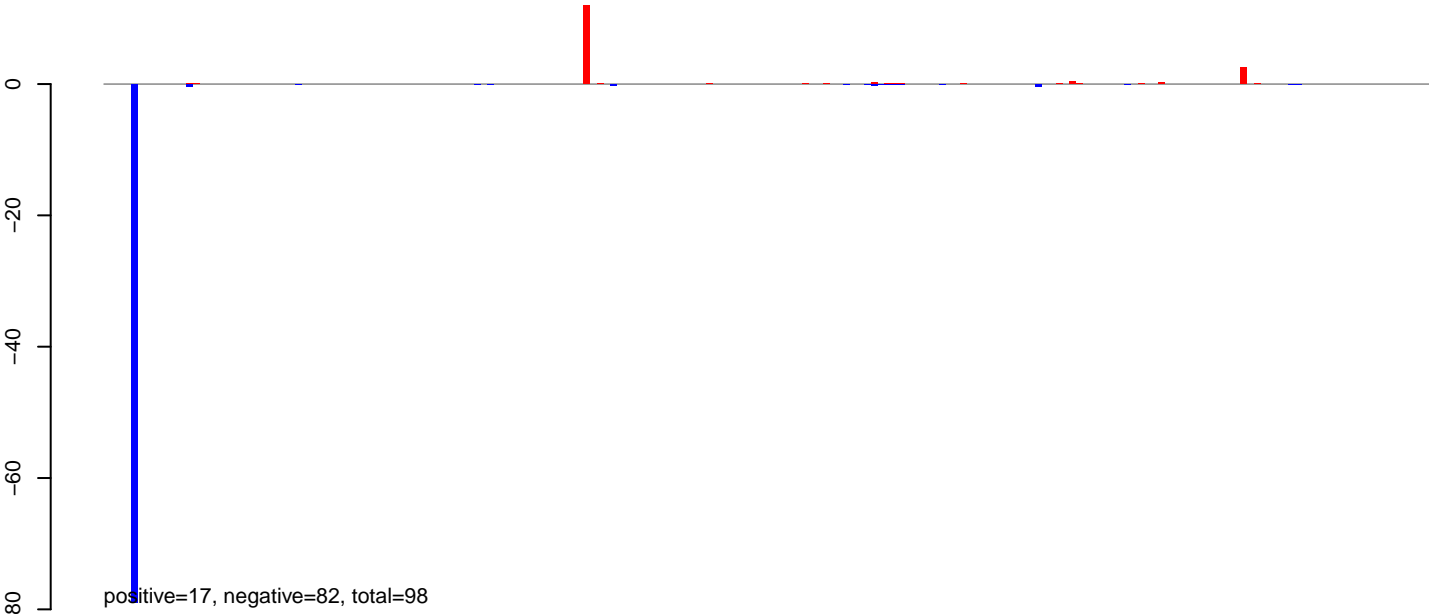


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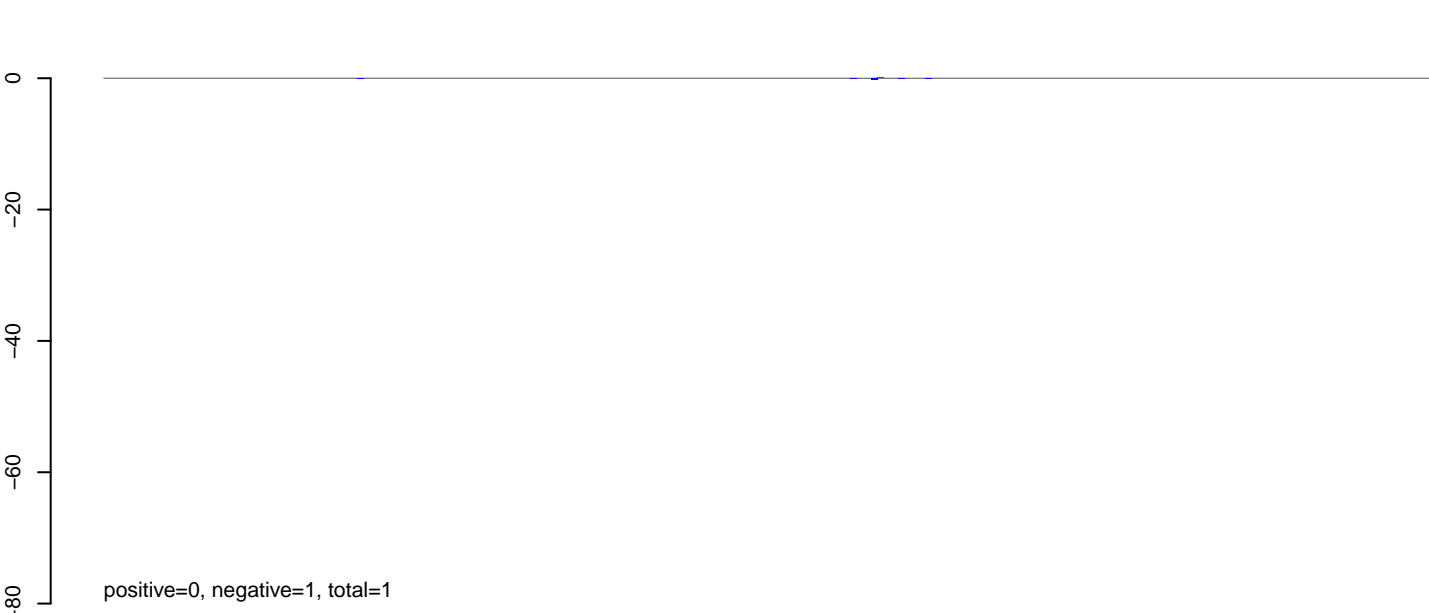


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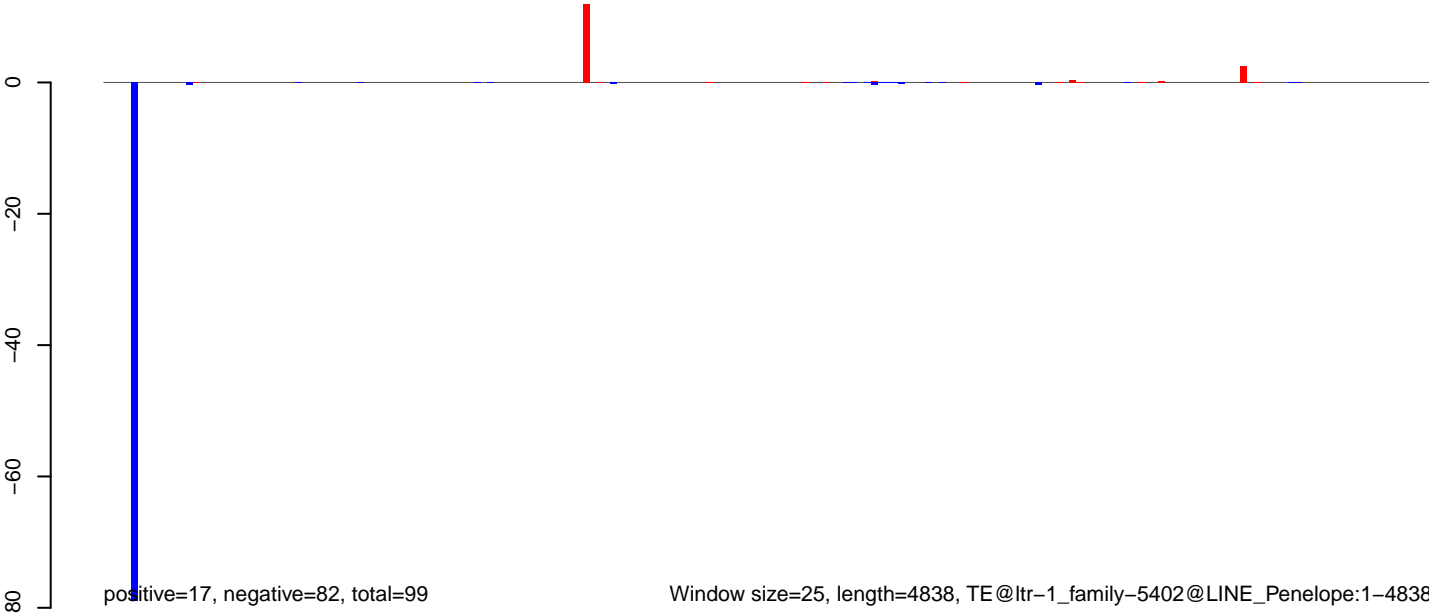
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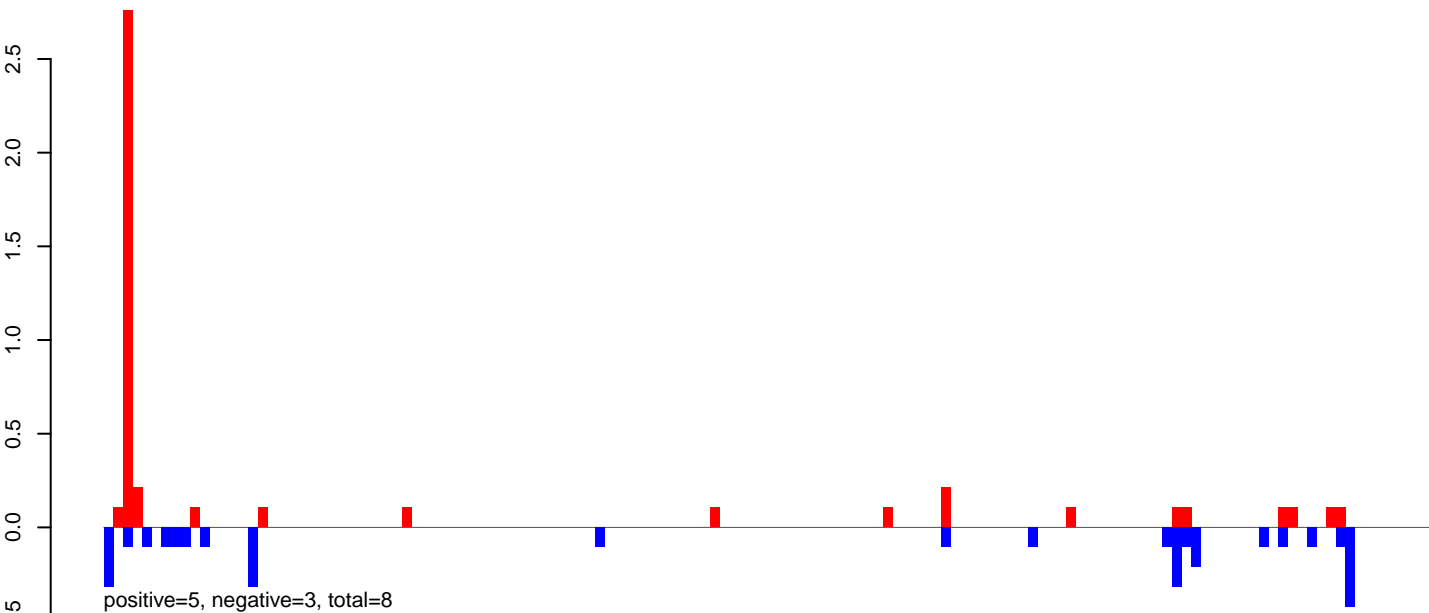
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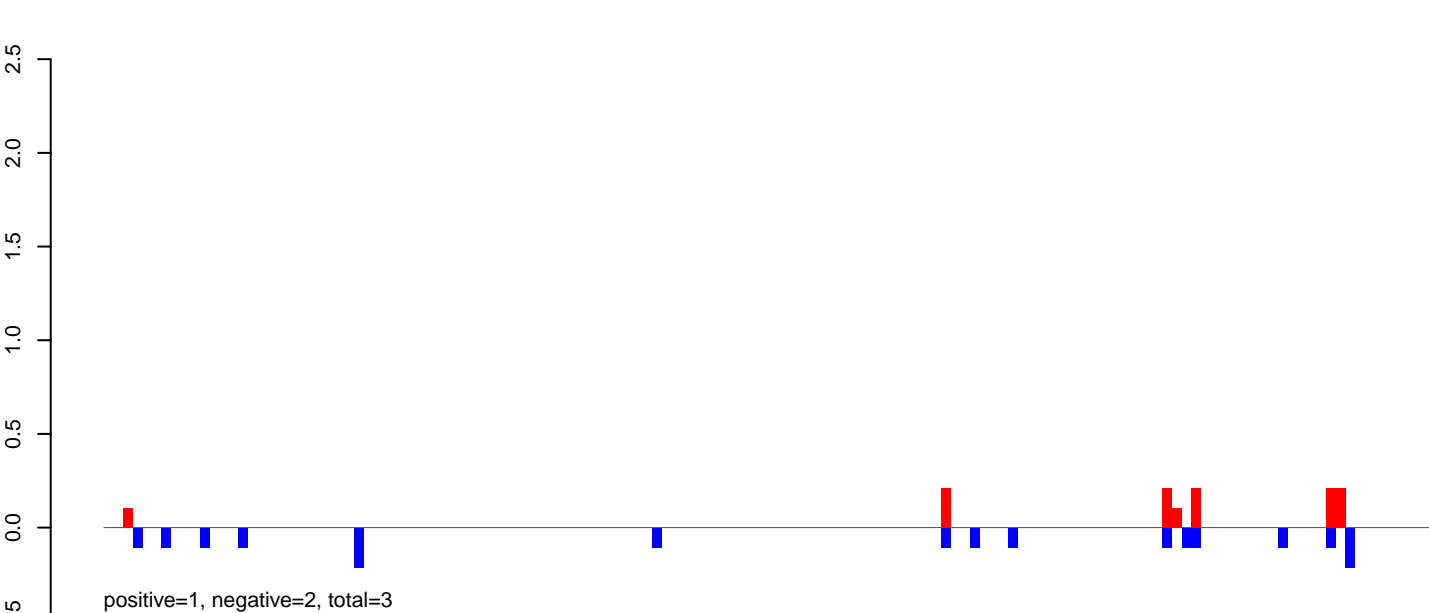
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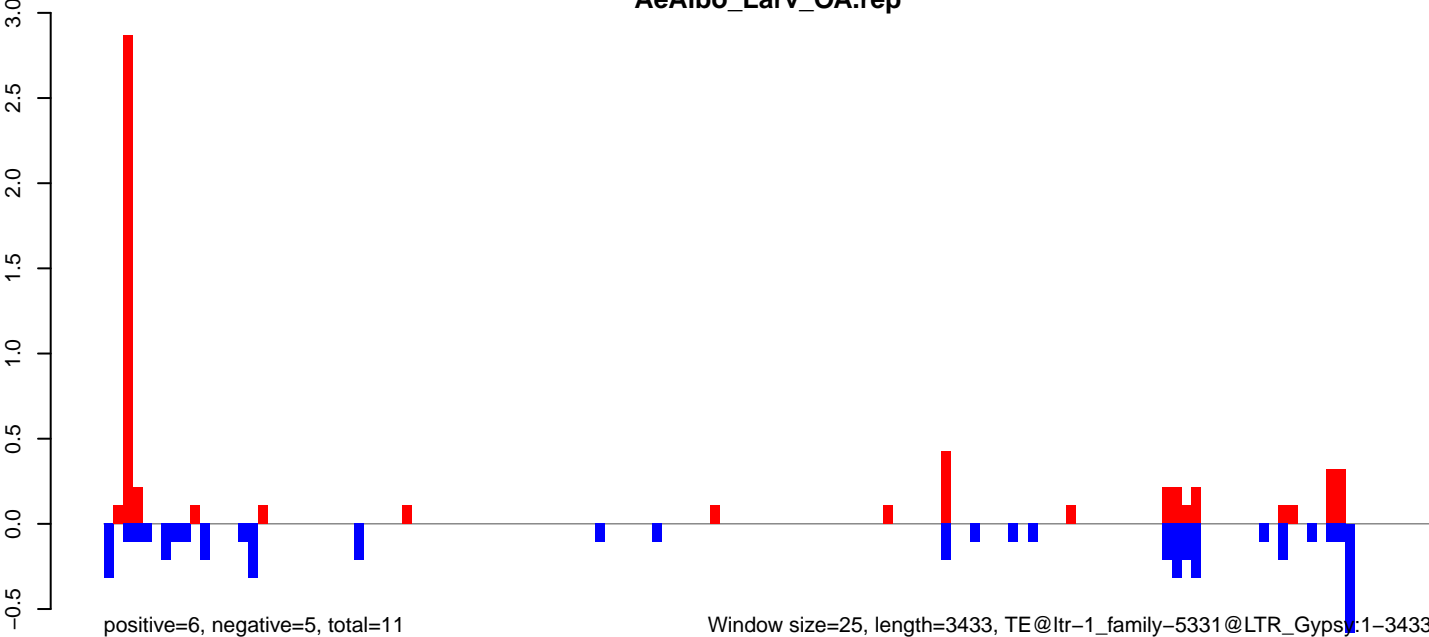
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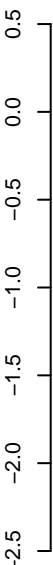
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AeAlbo_Larv_OA.rep

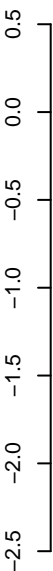


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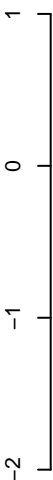
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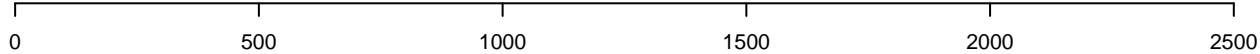
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AeAlbo_Larv_OA.rep

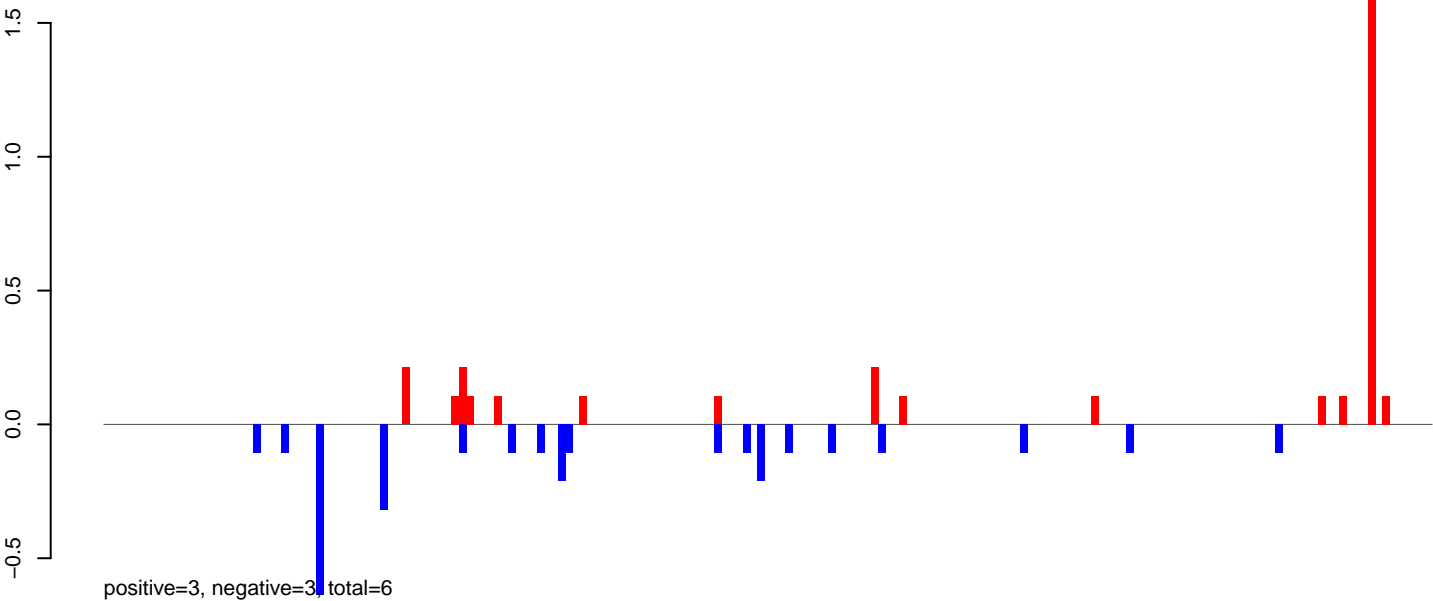


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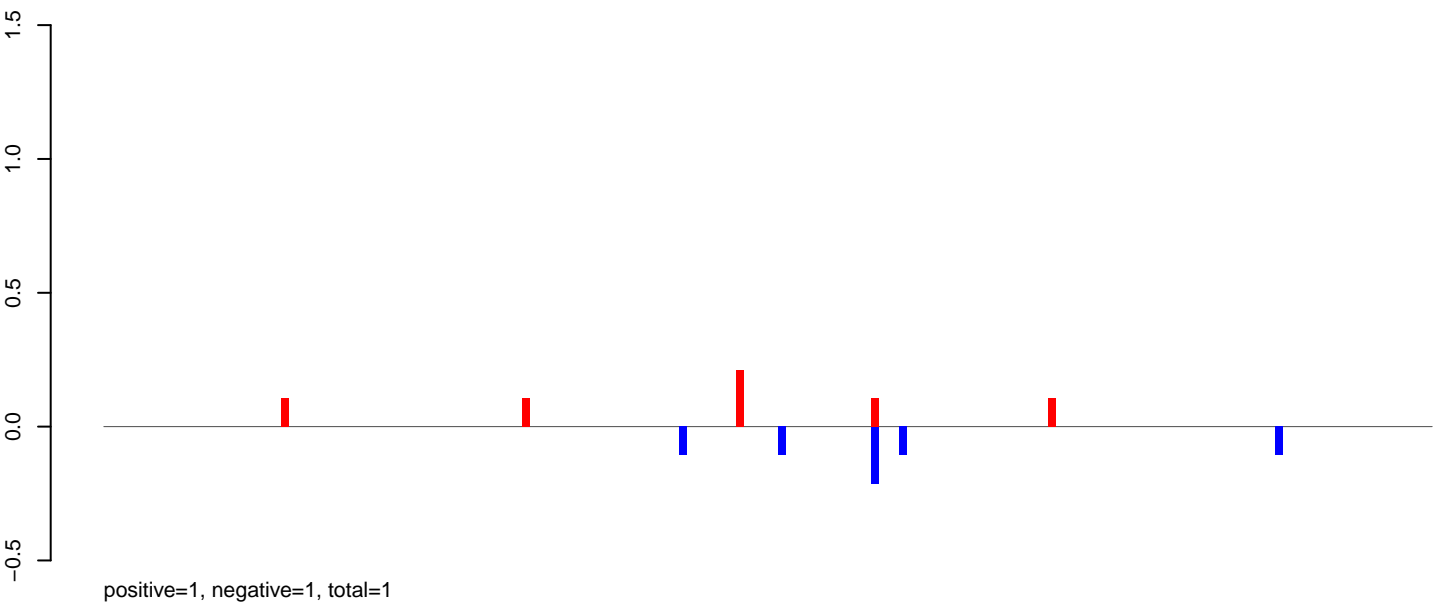
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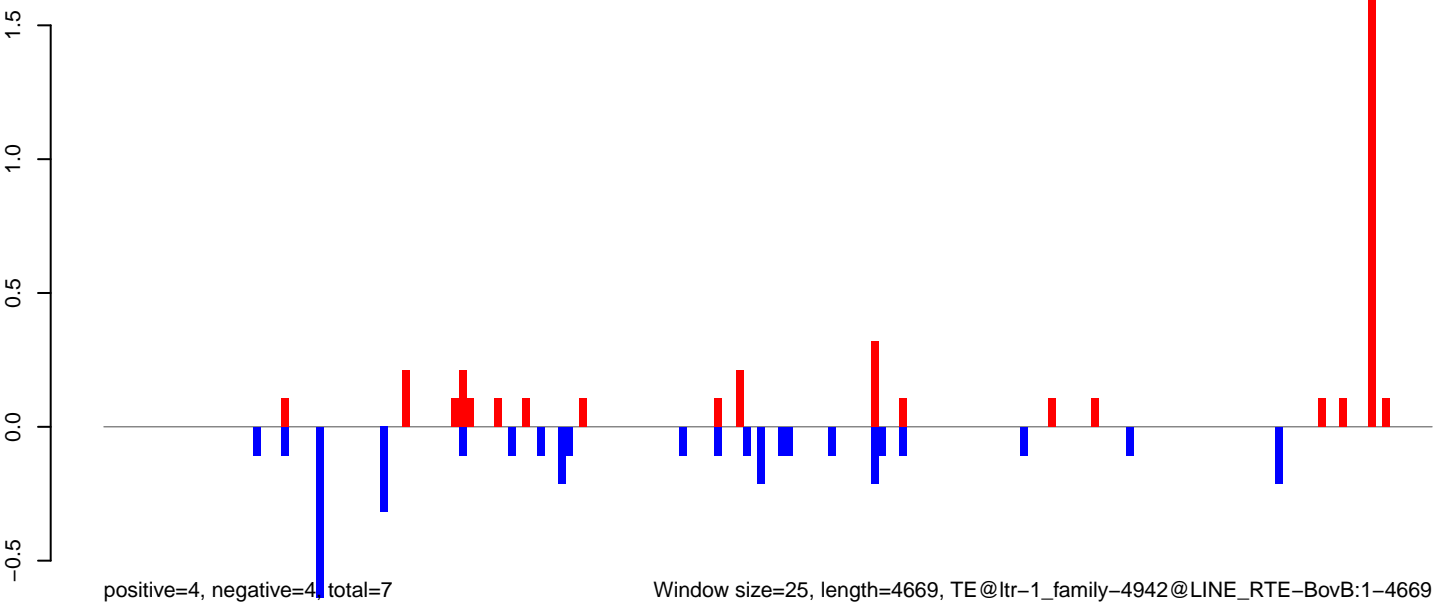
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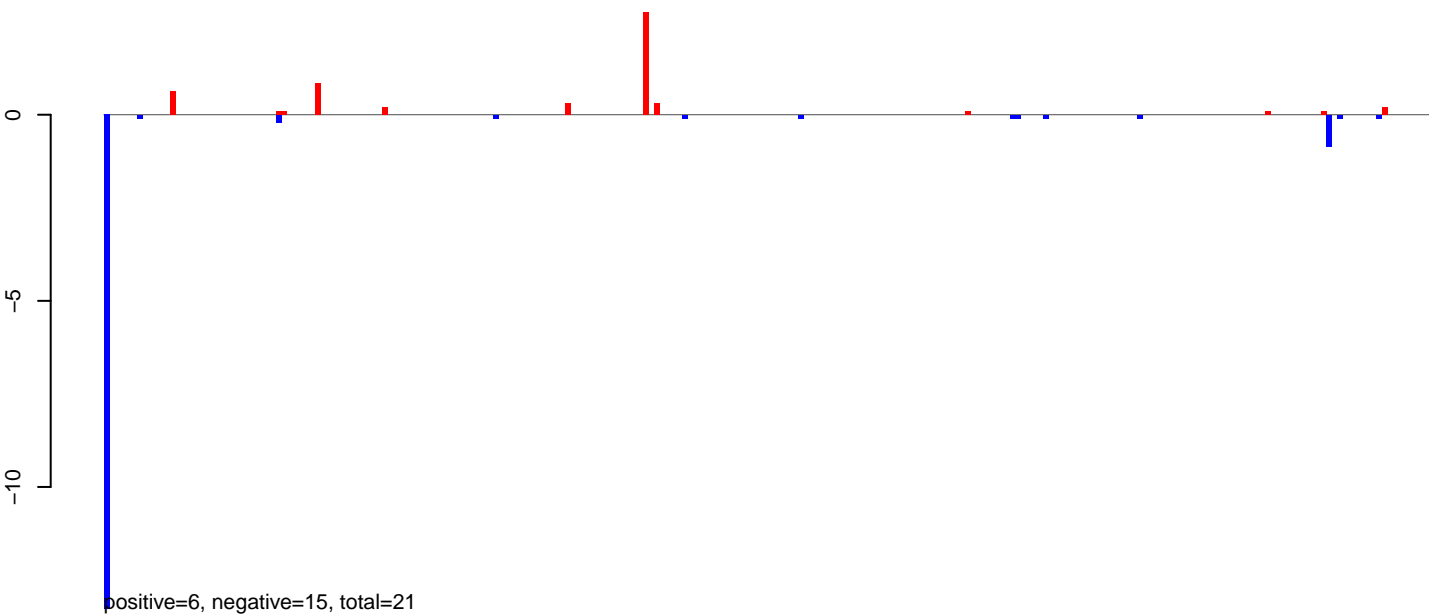
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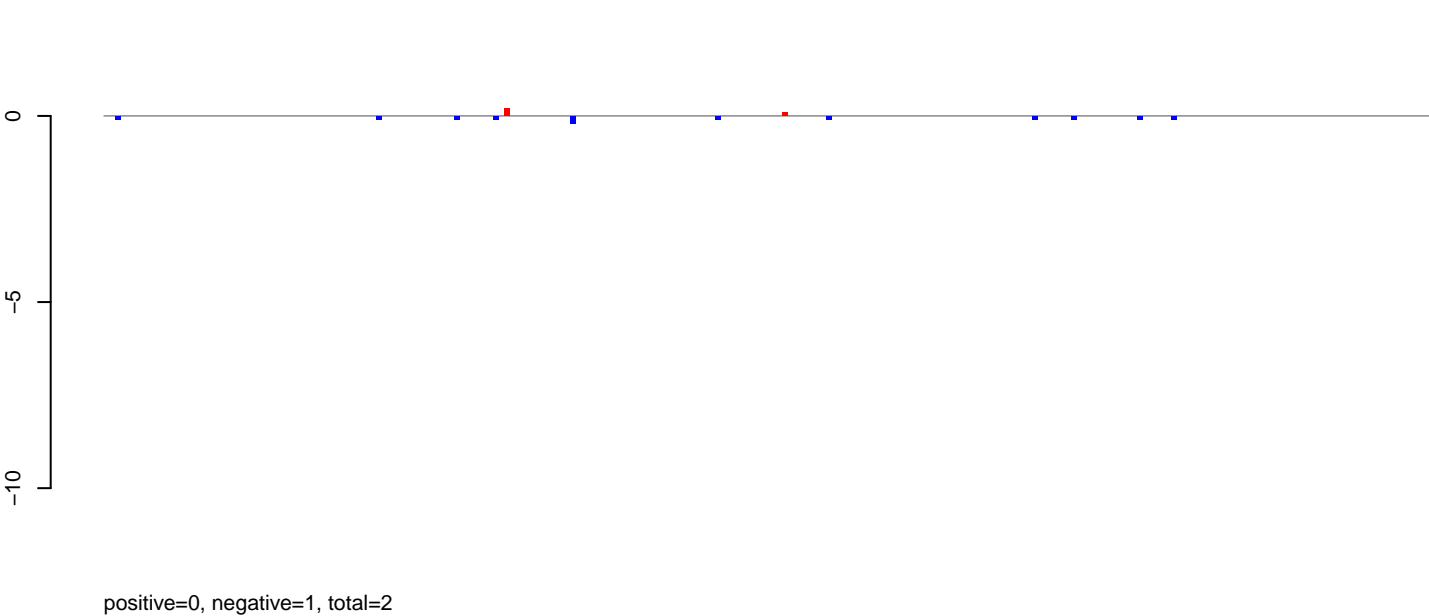
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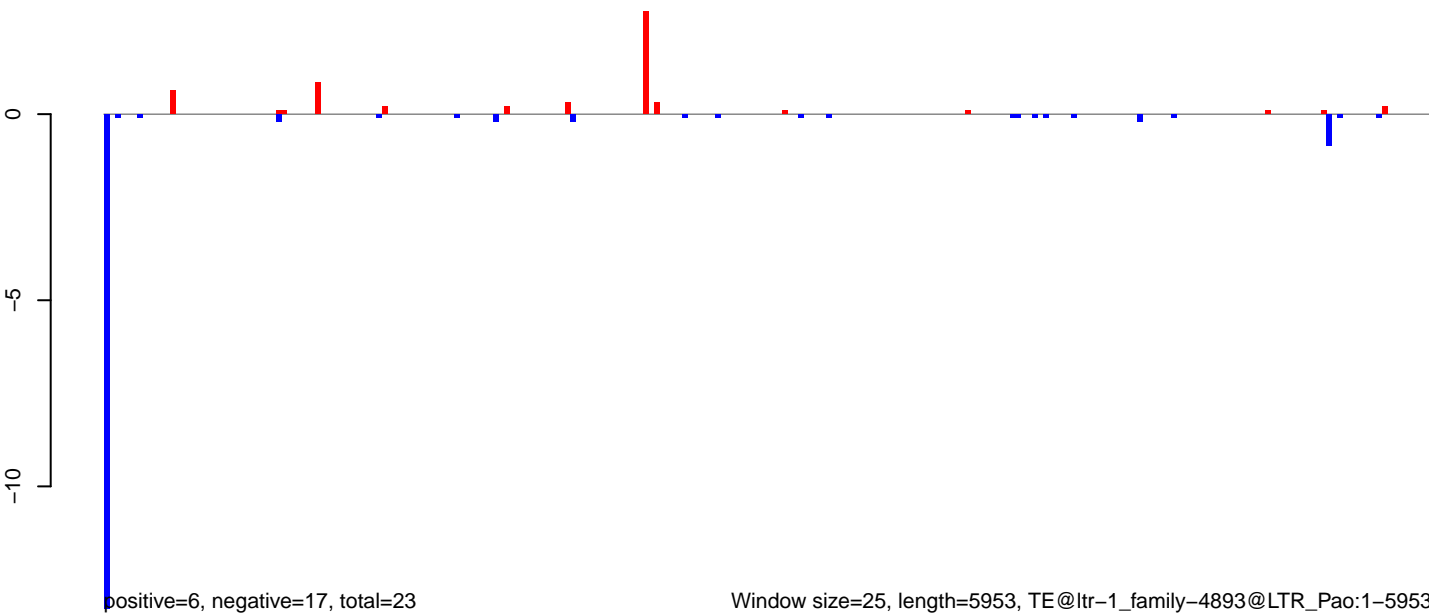
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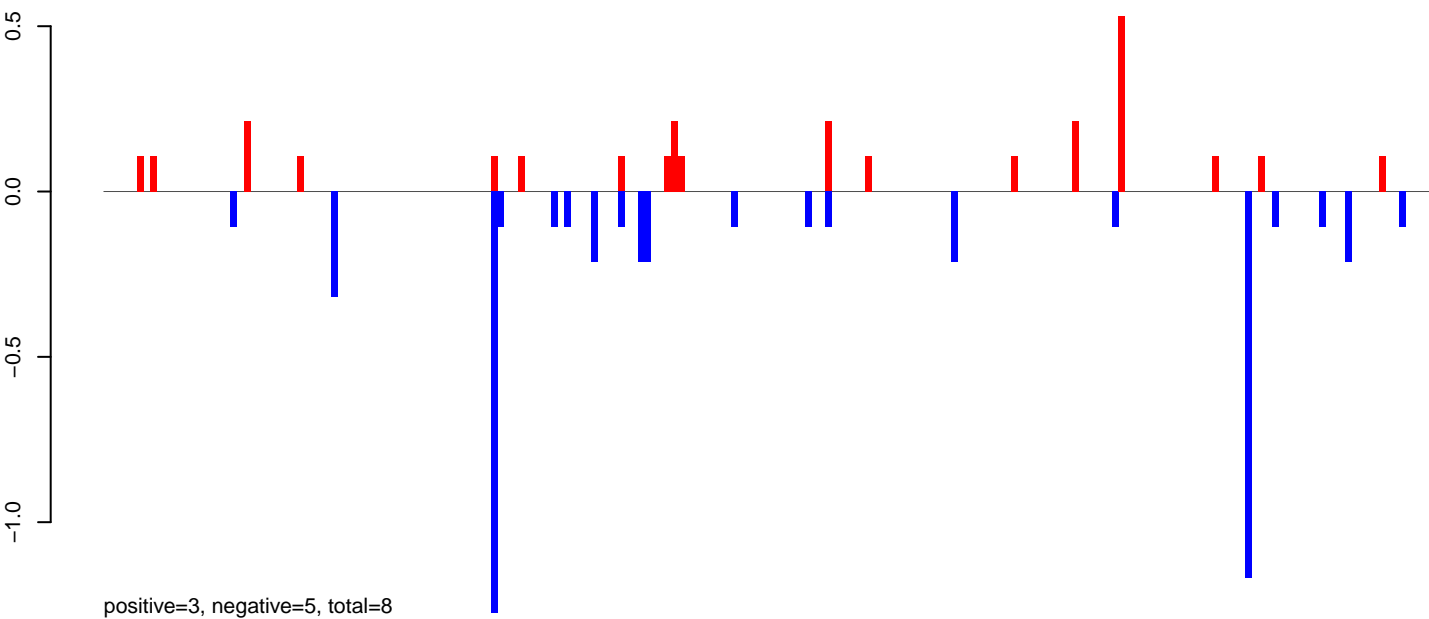
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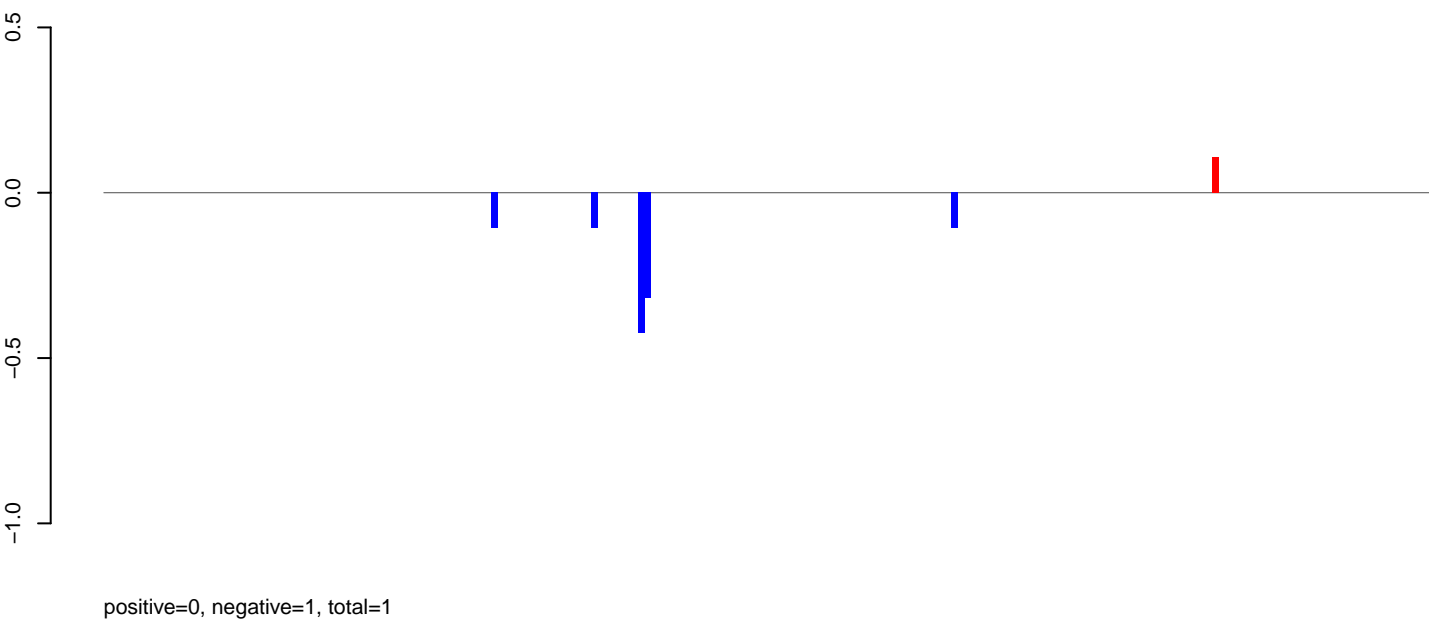
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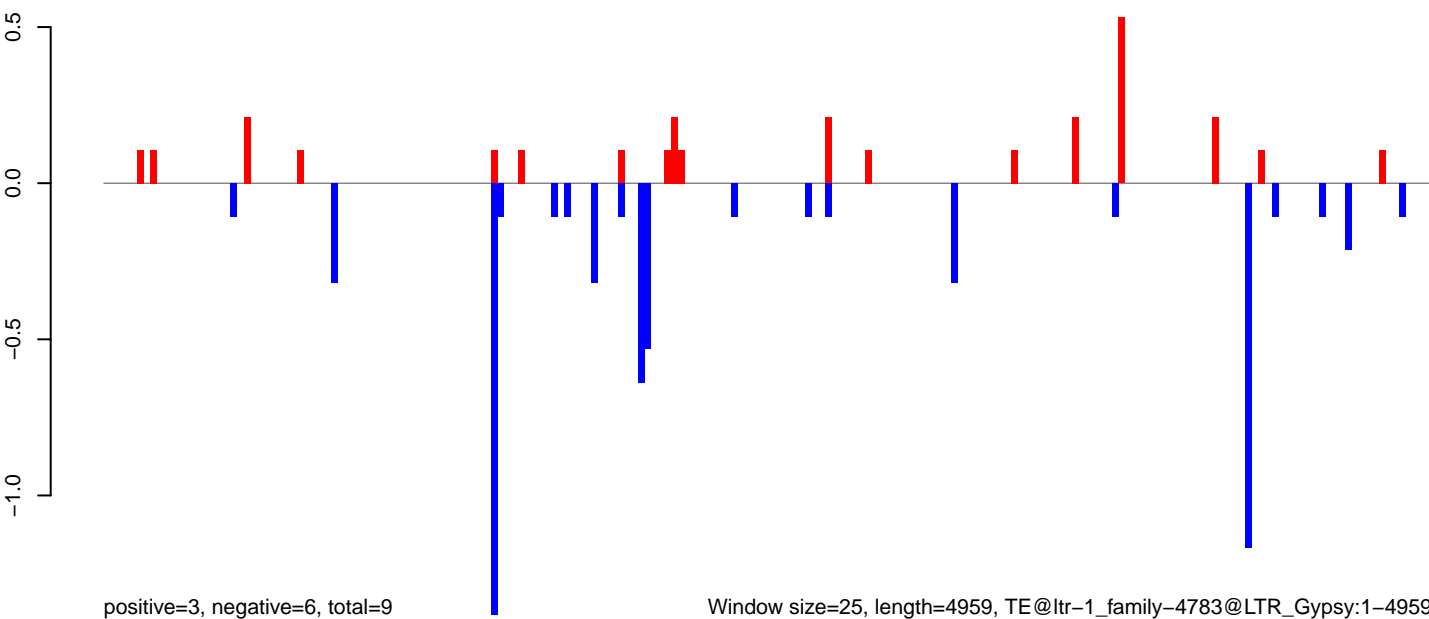
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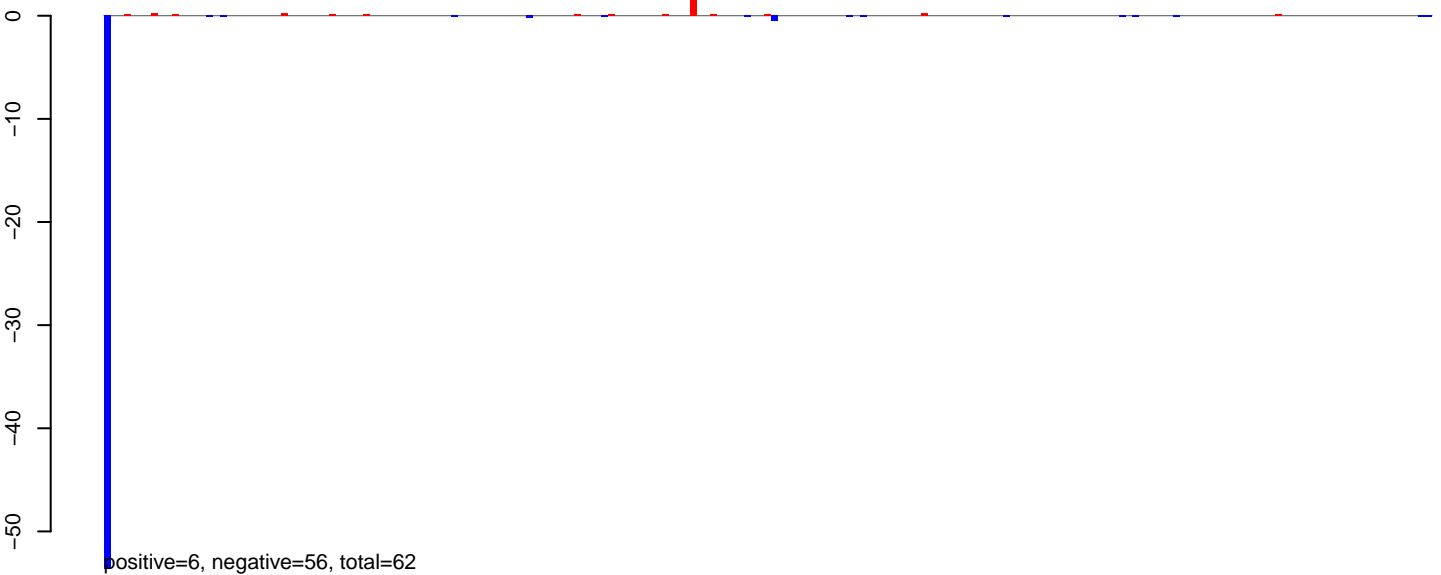
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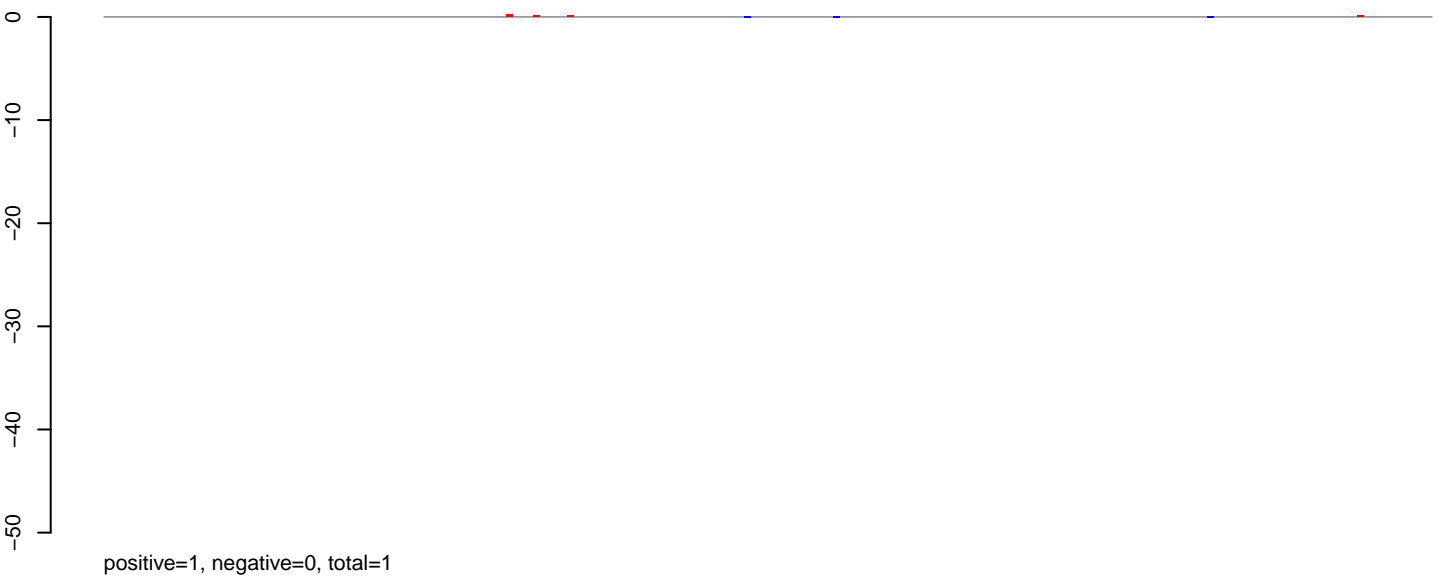
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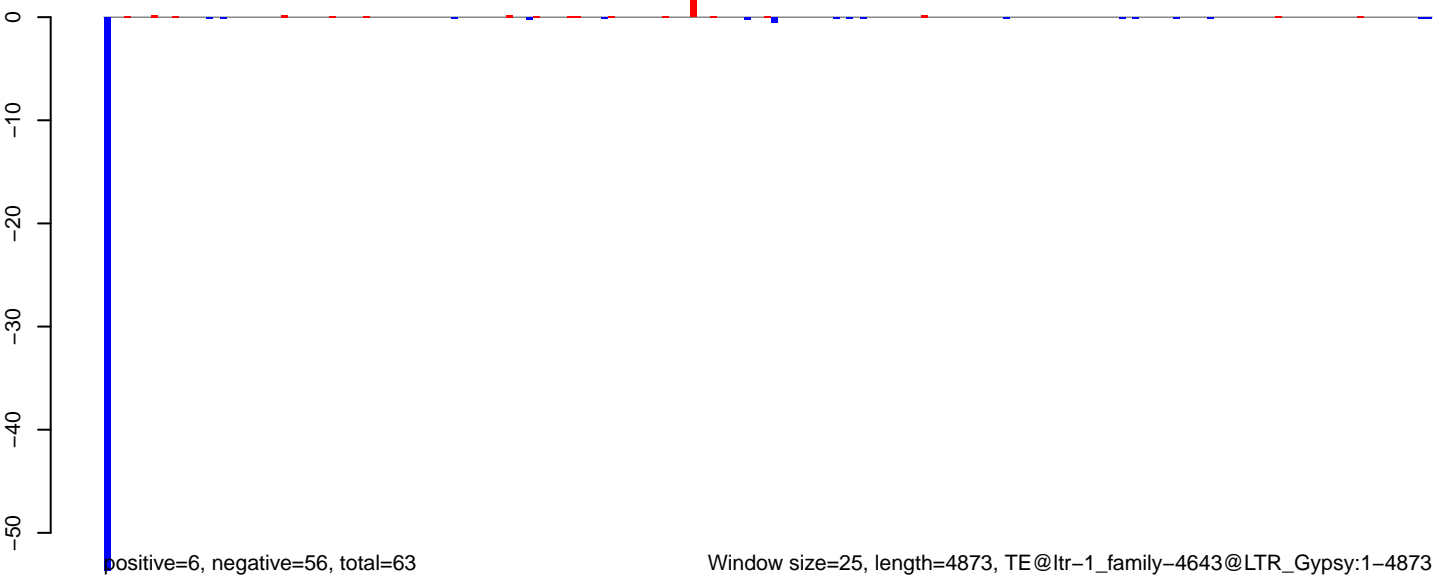
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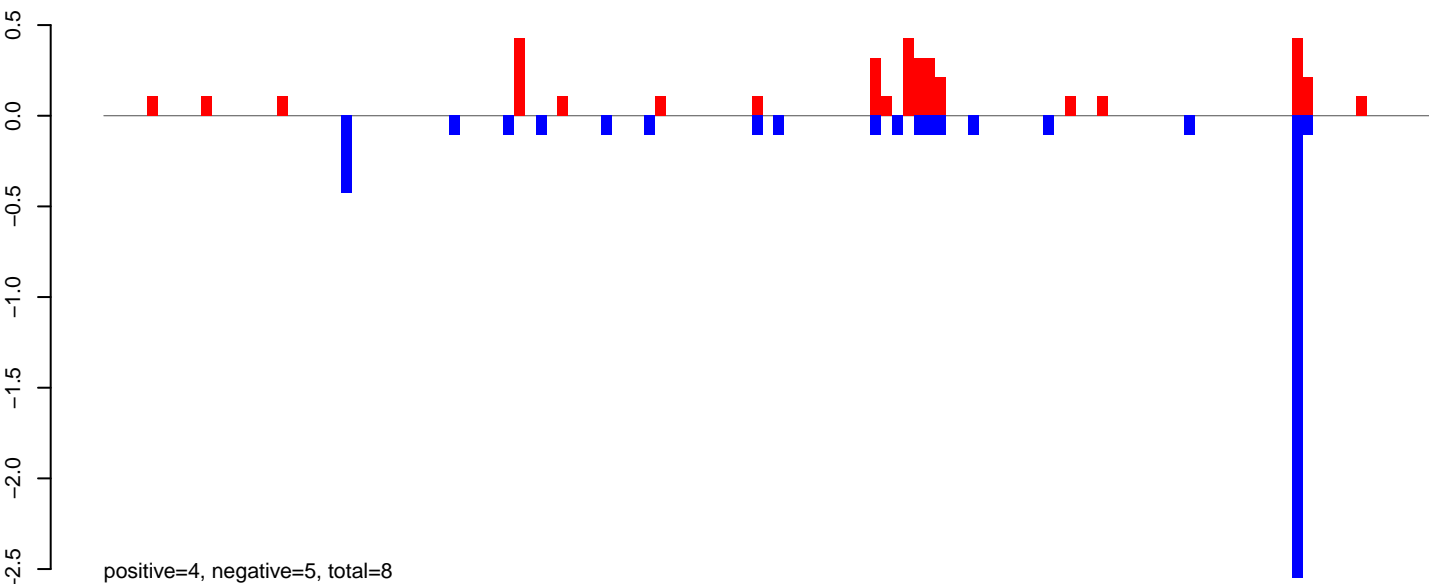
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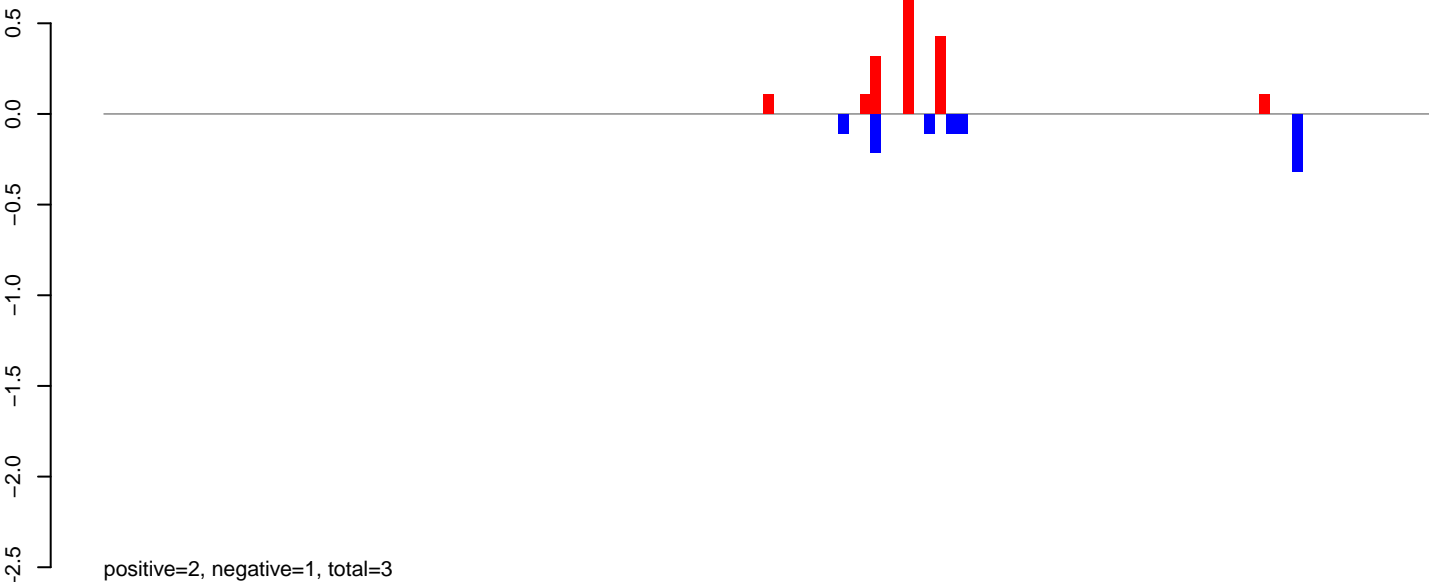
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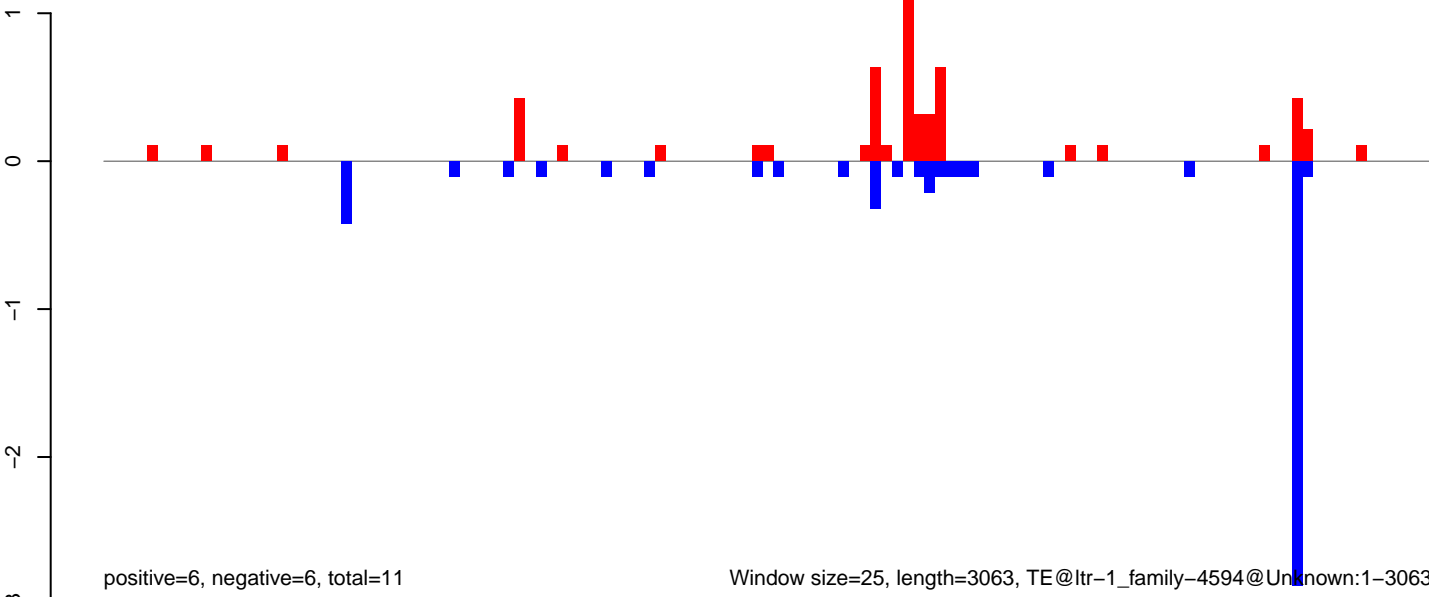
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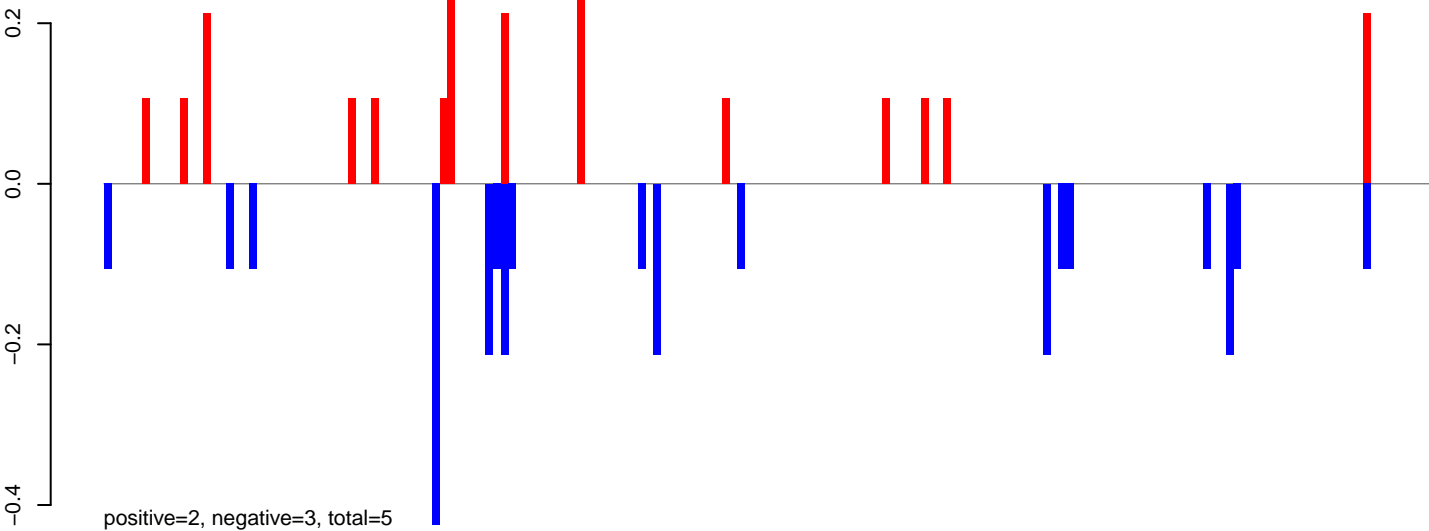
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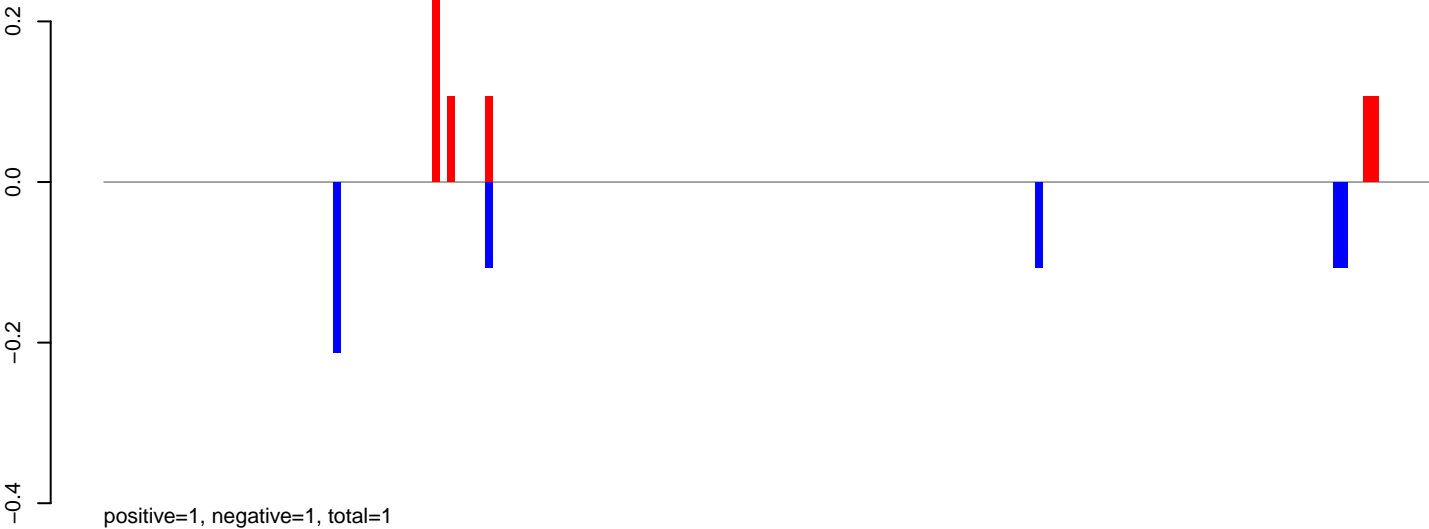
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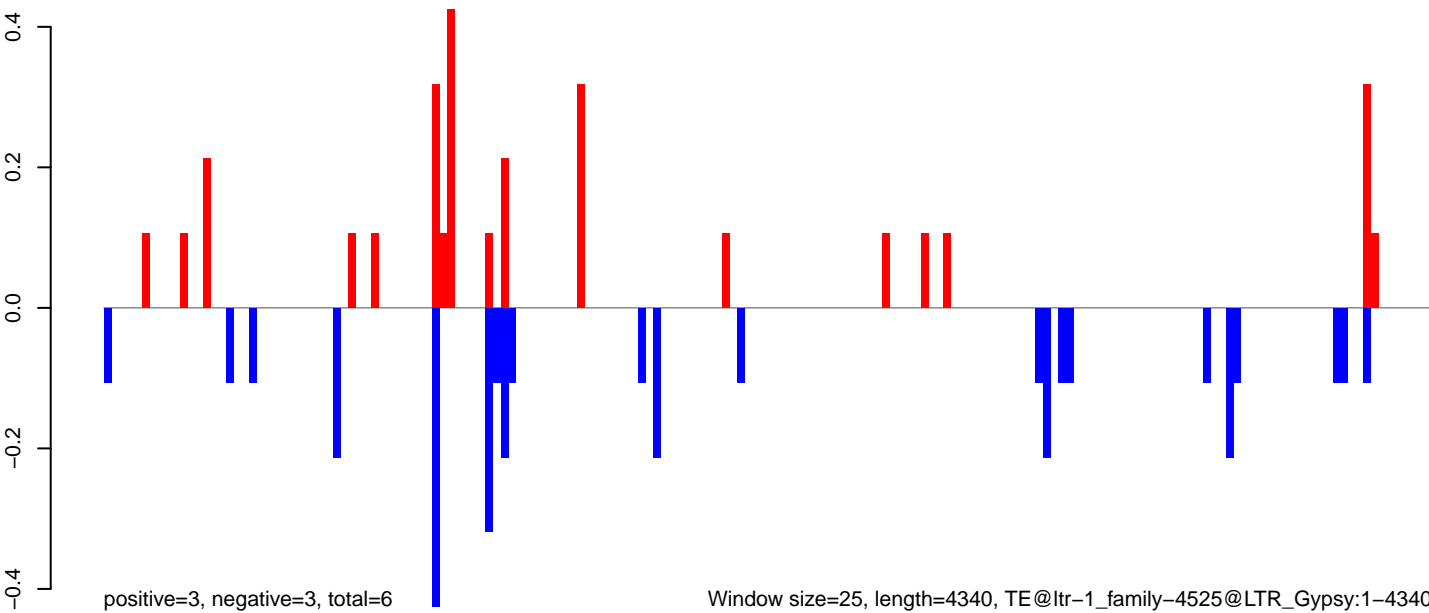
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AeAlbo_Larv_OA.24_35.rep

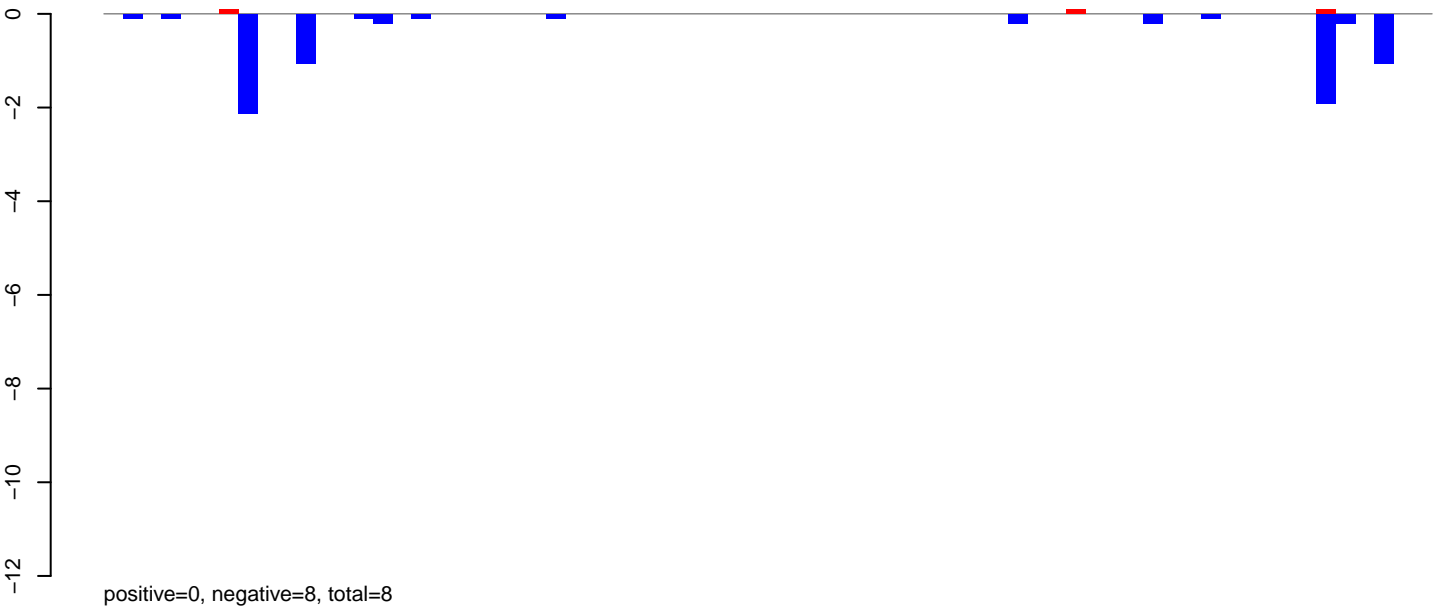


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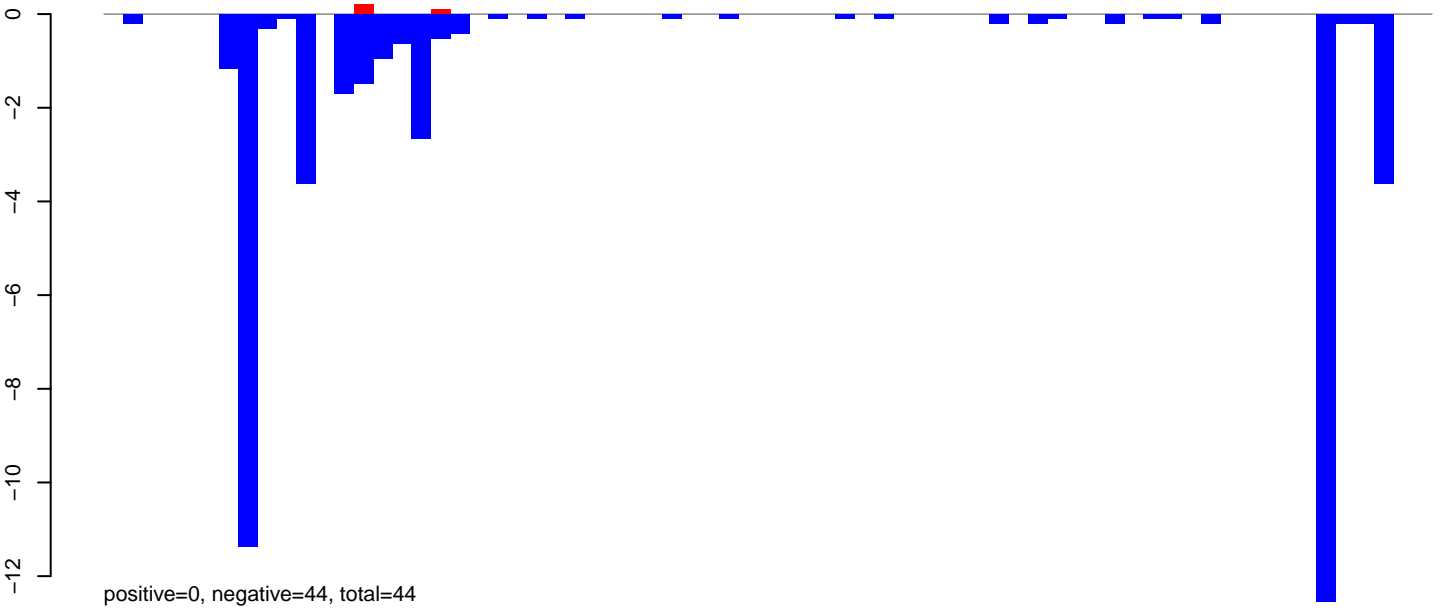


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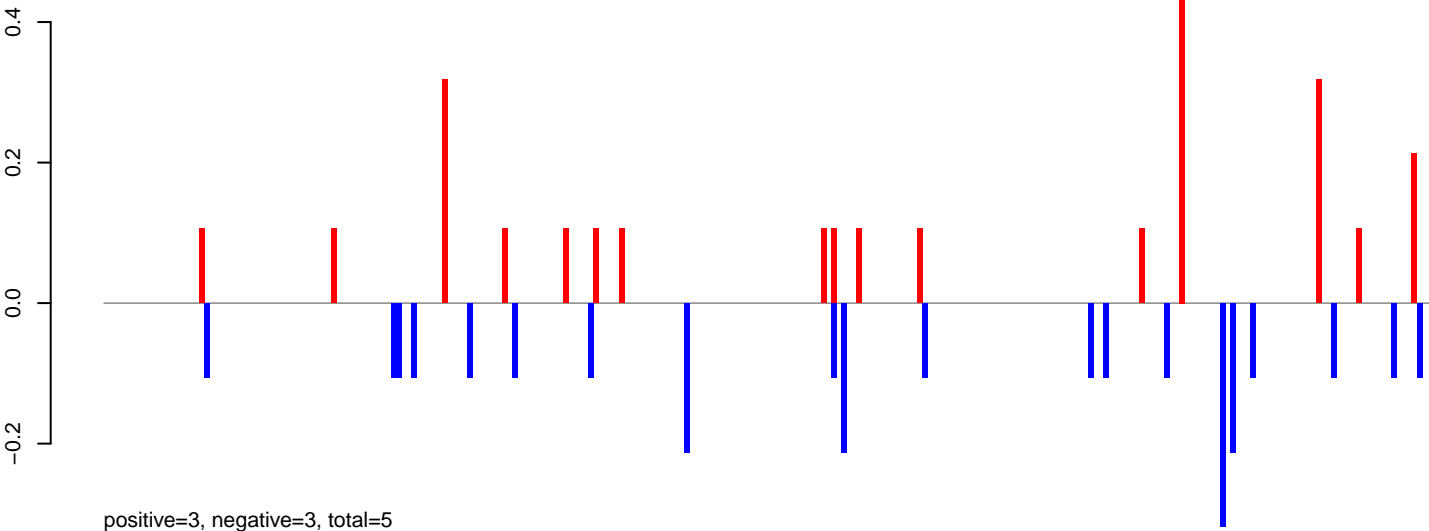
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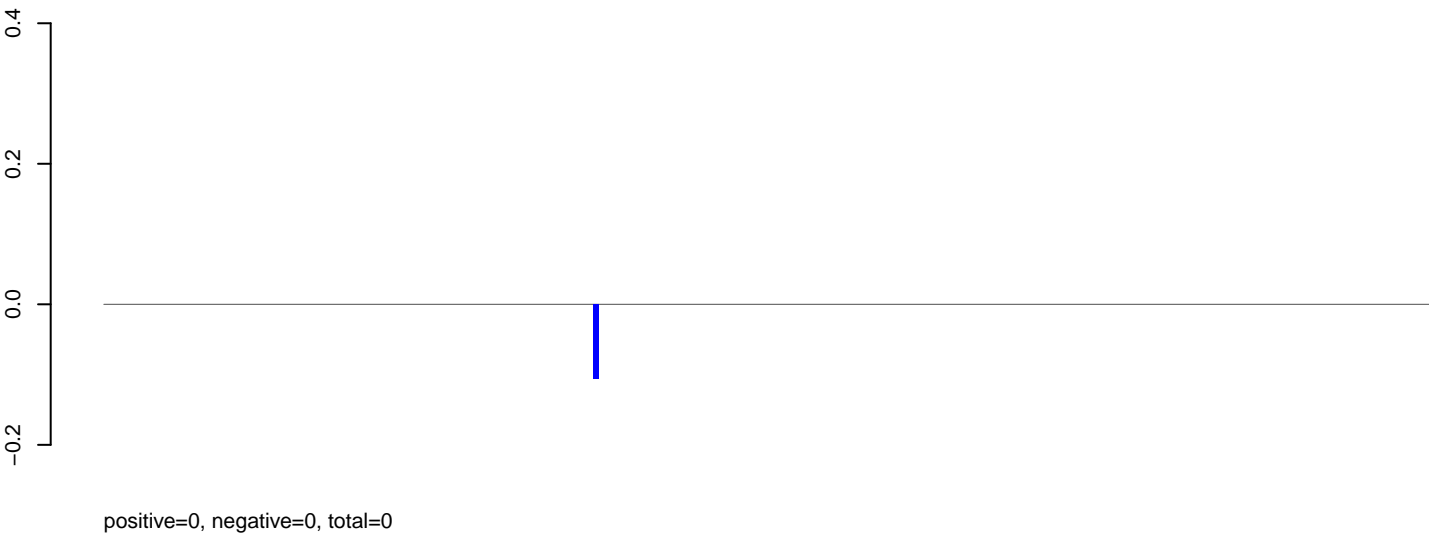
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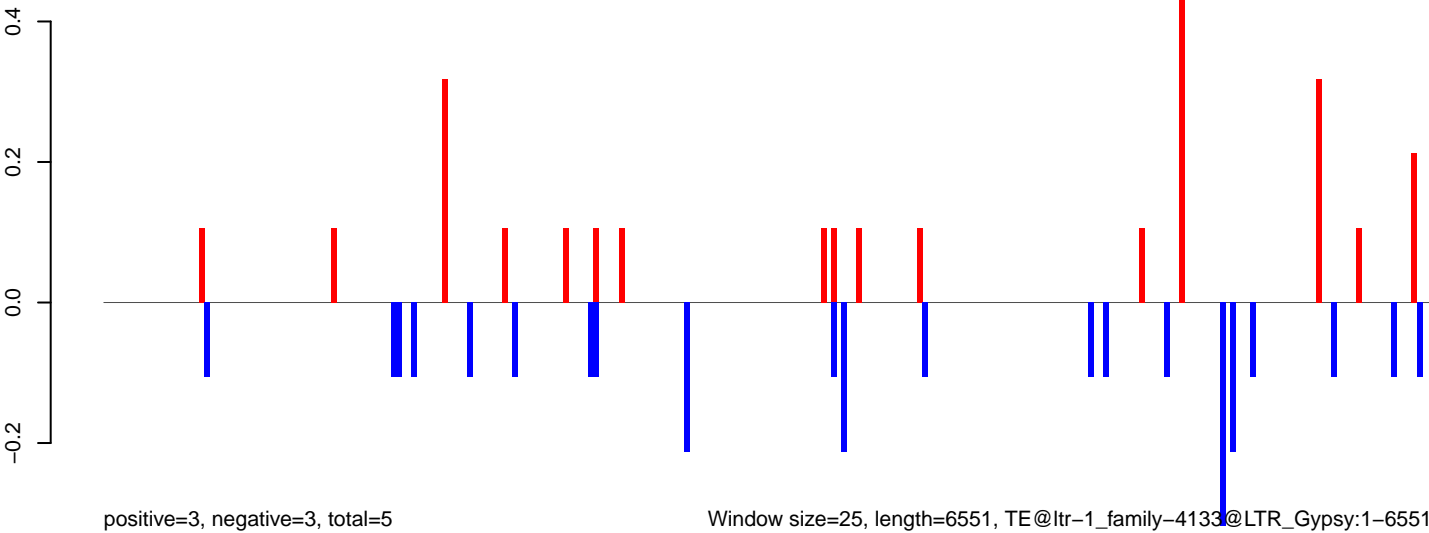
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AeAlbo_Larv_OA.24_35.rep

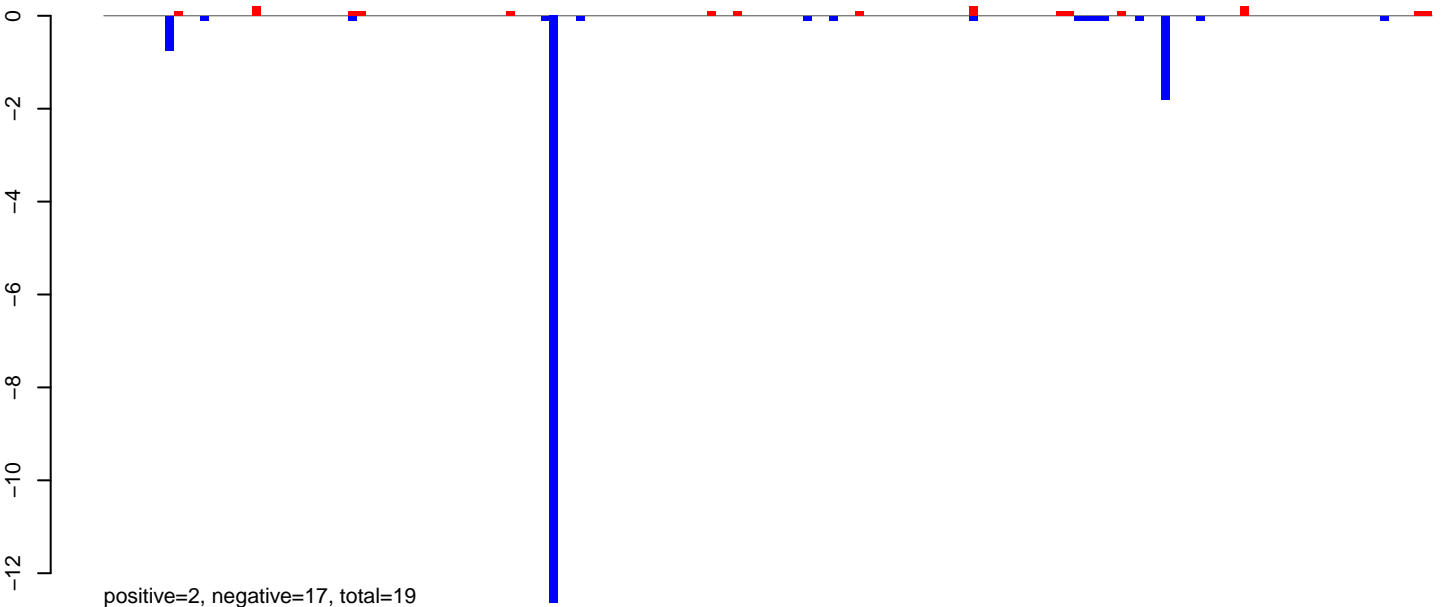


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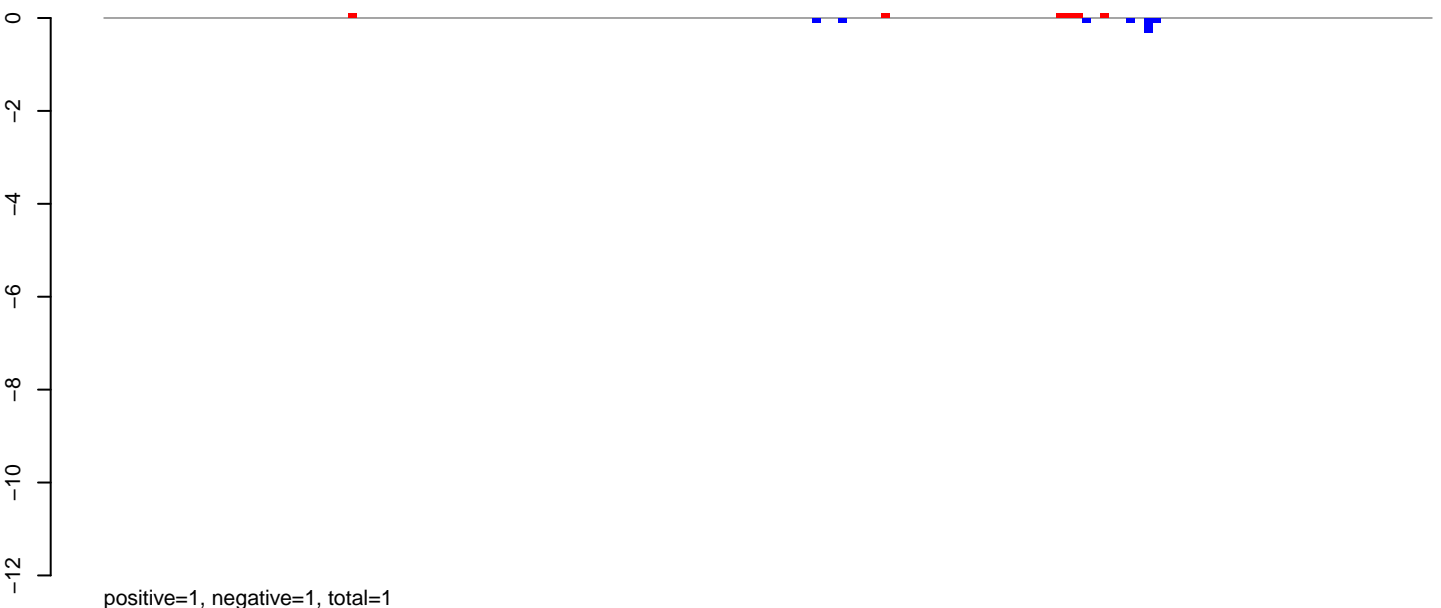


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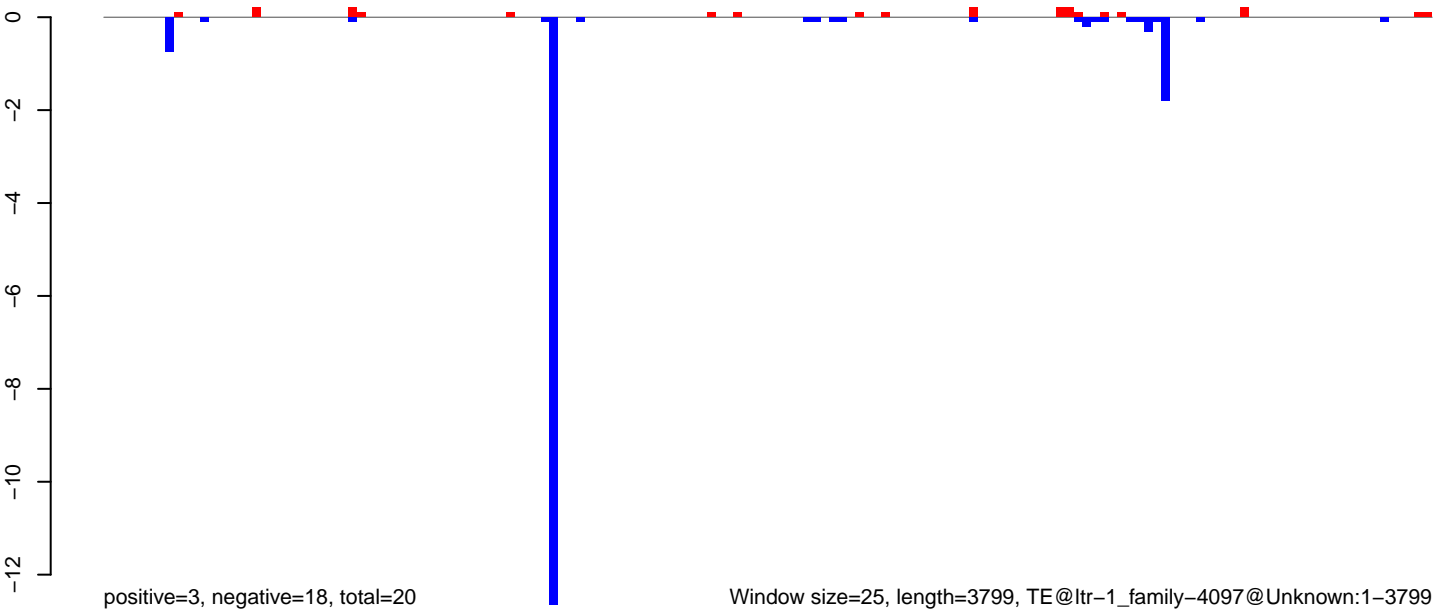
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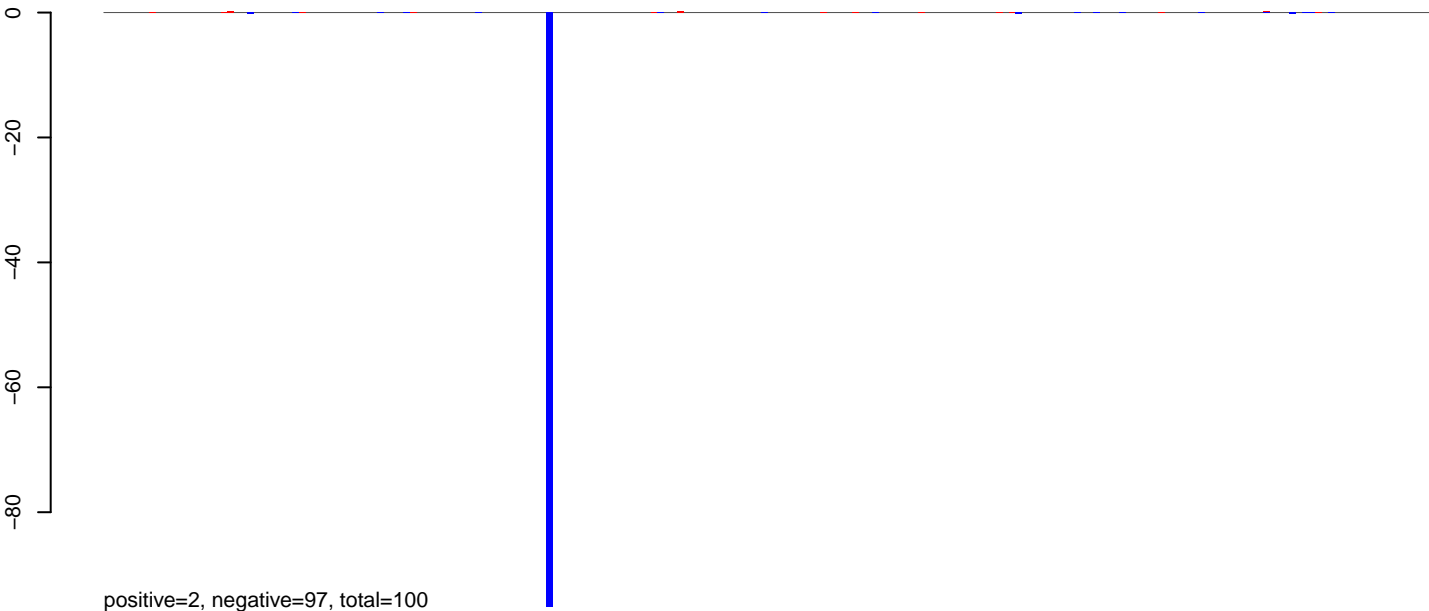
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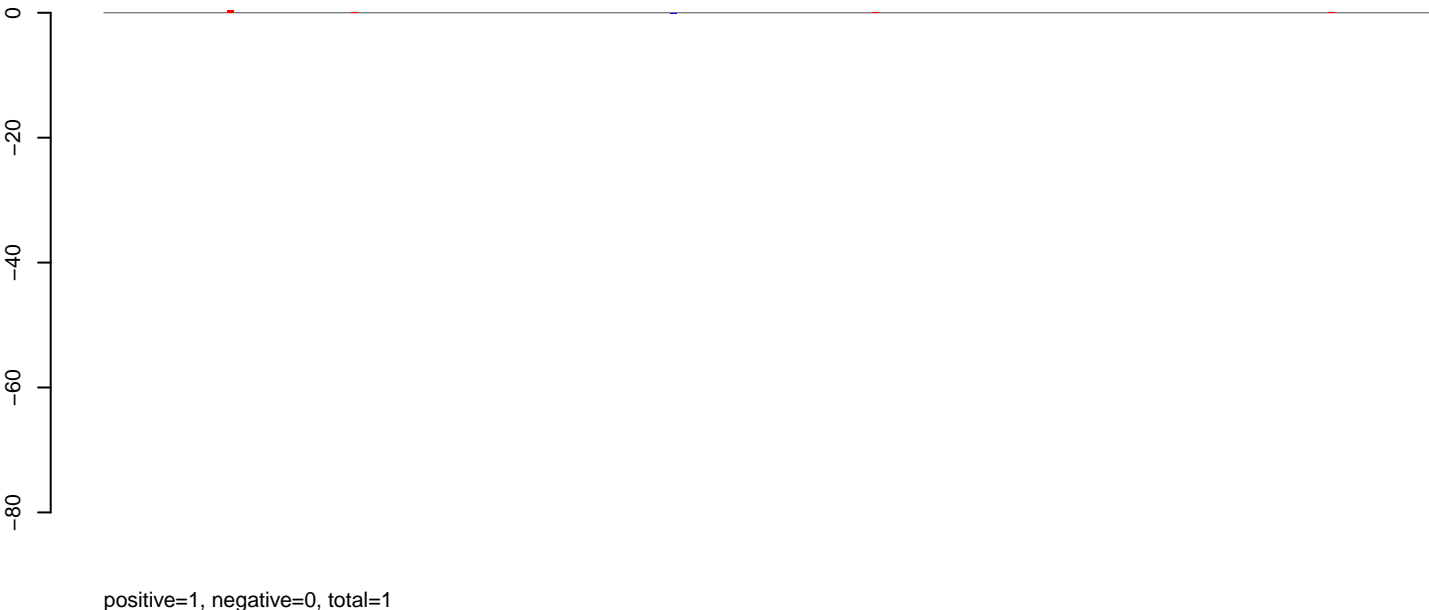
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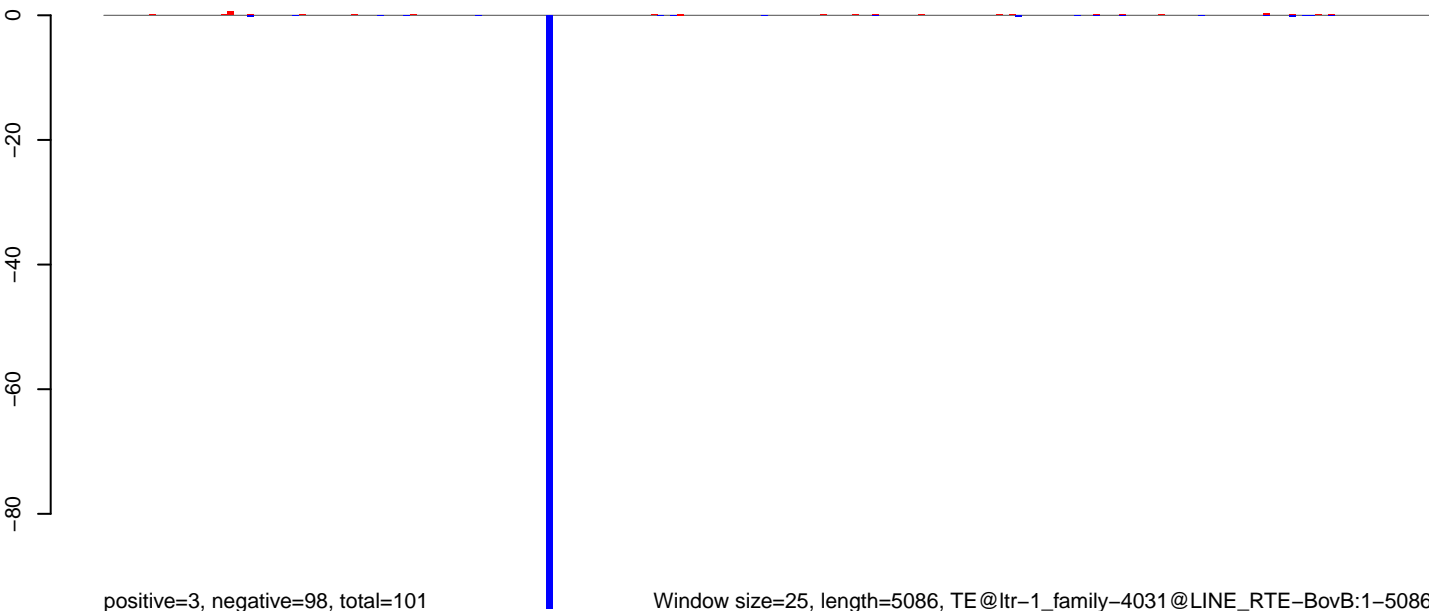
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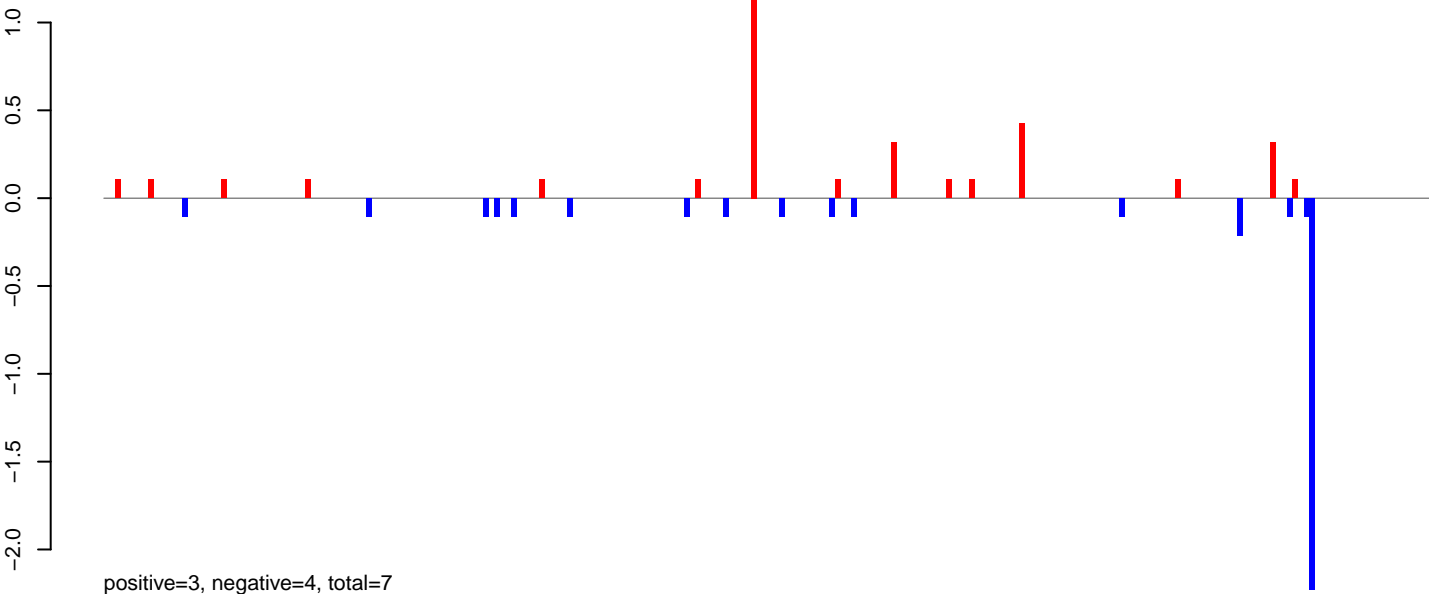
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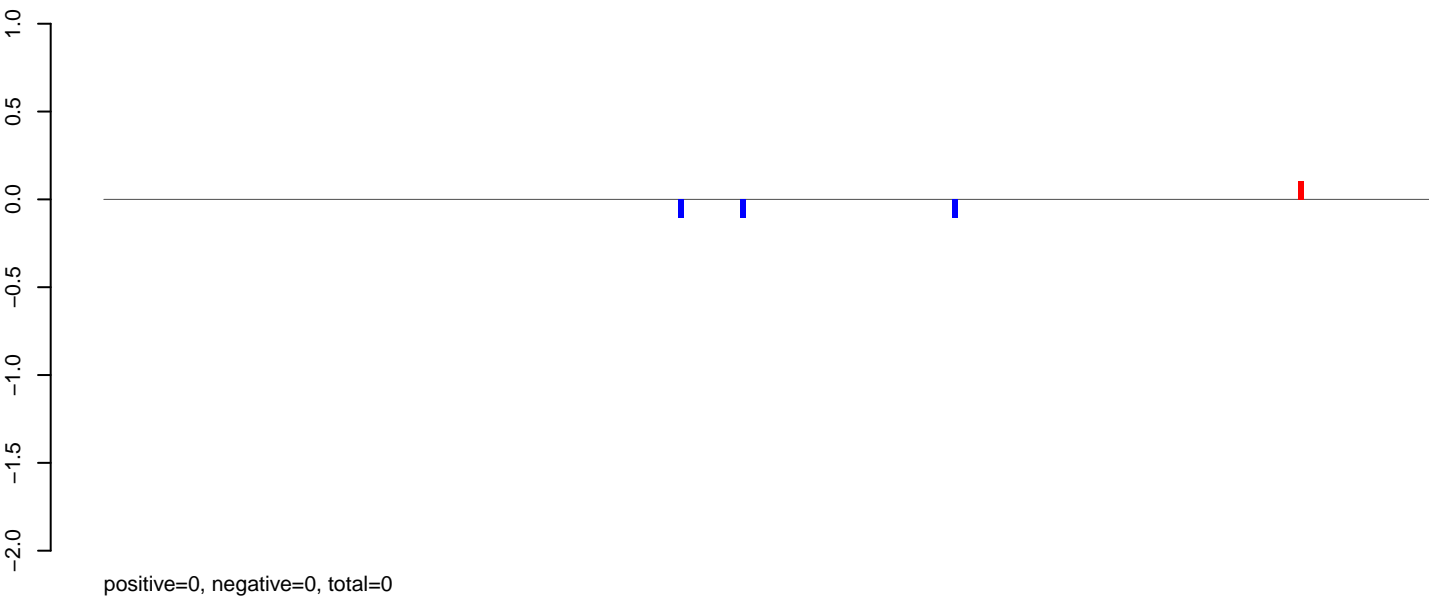
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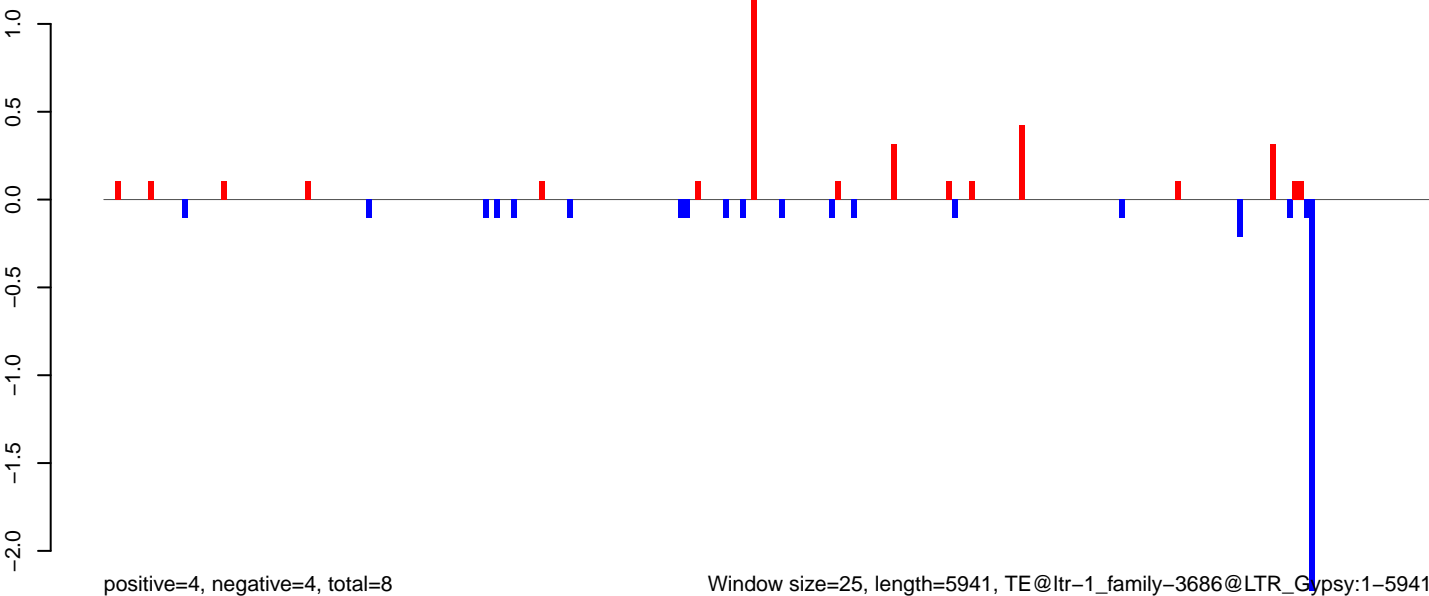
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



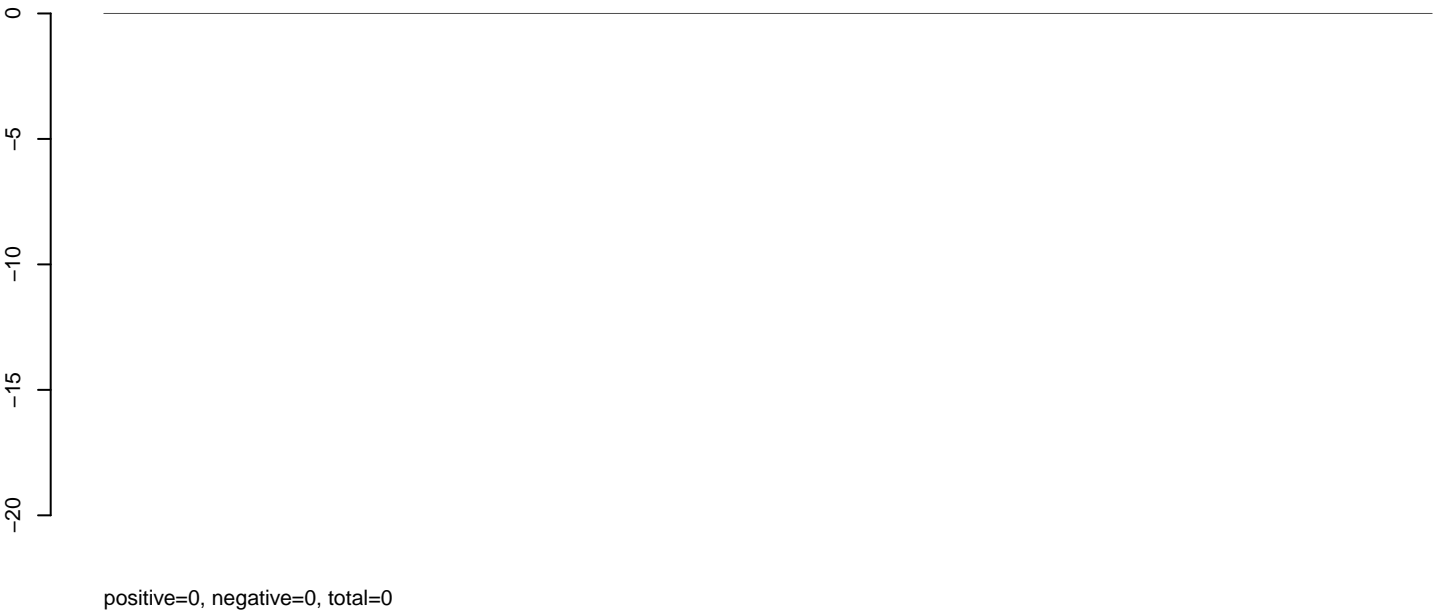
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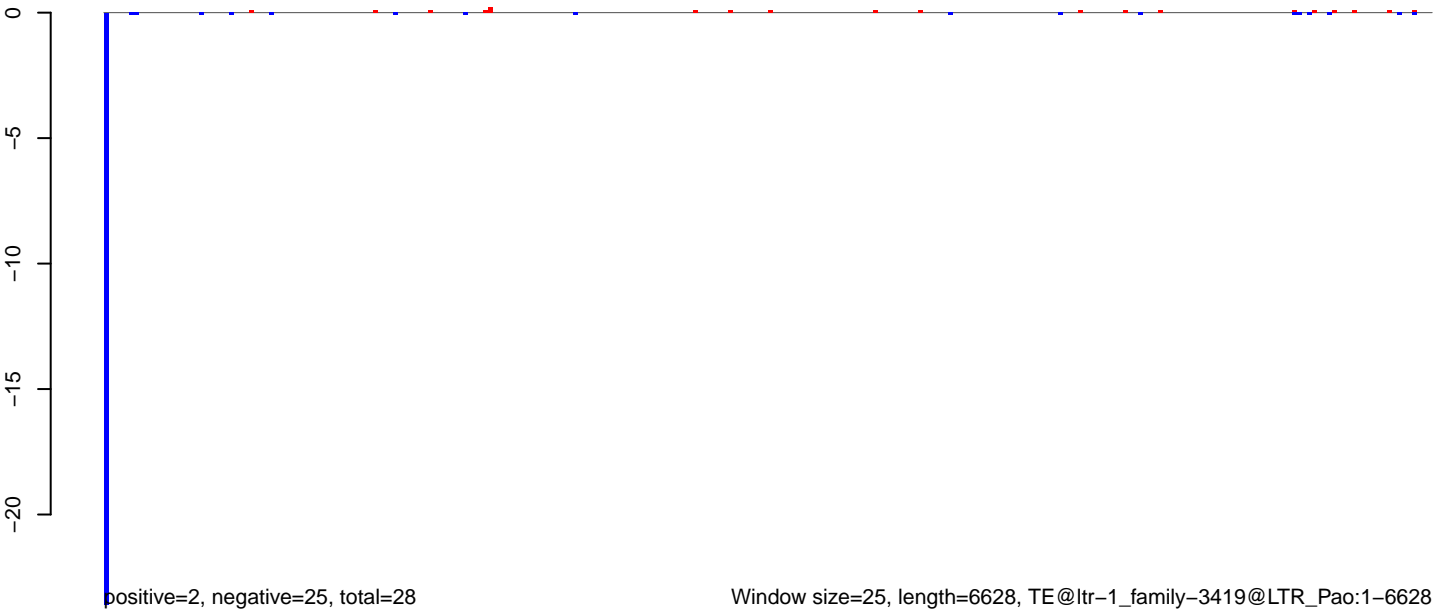
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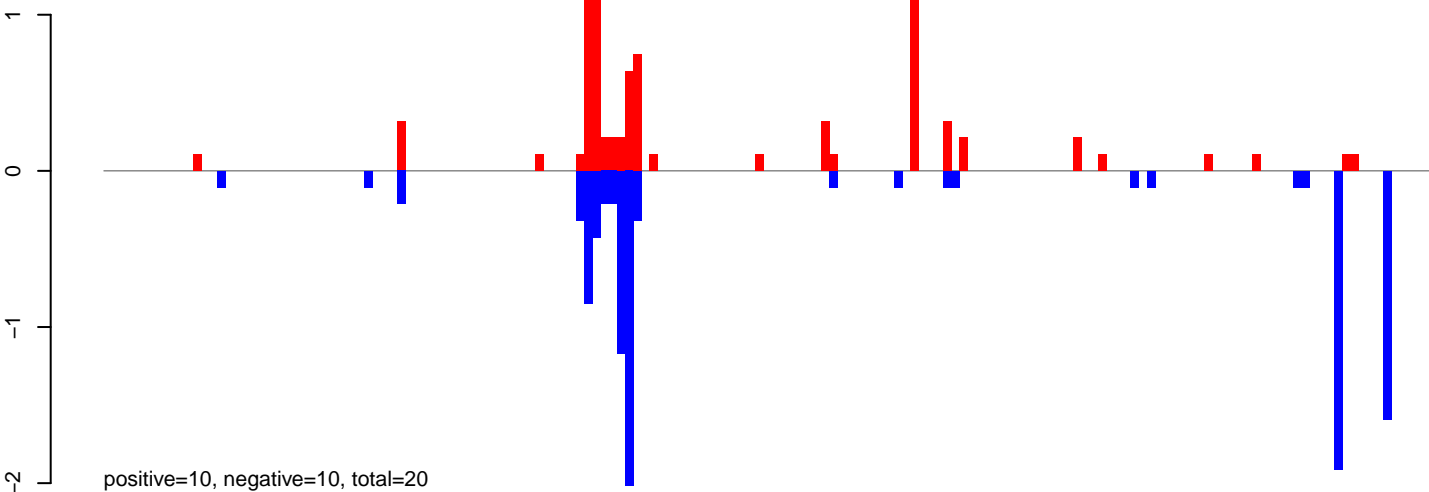
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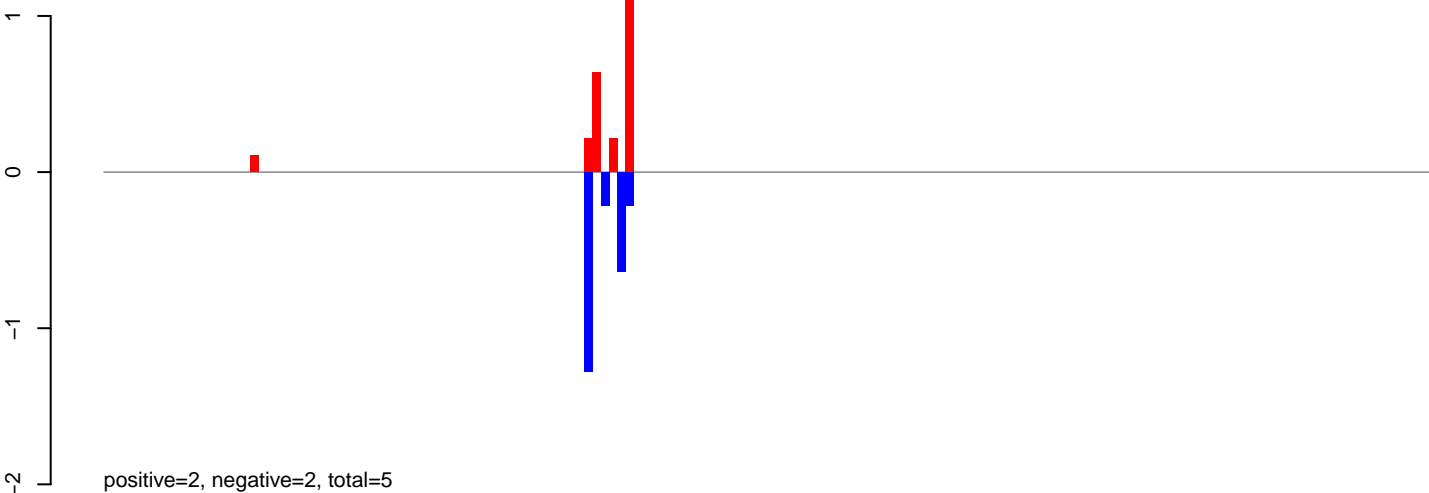
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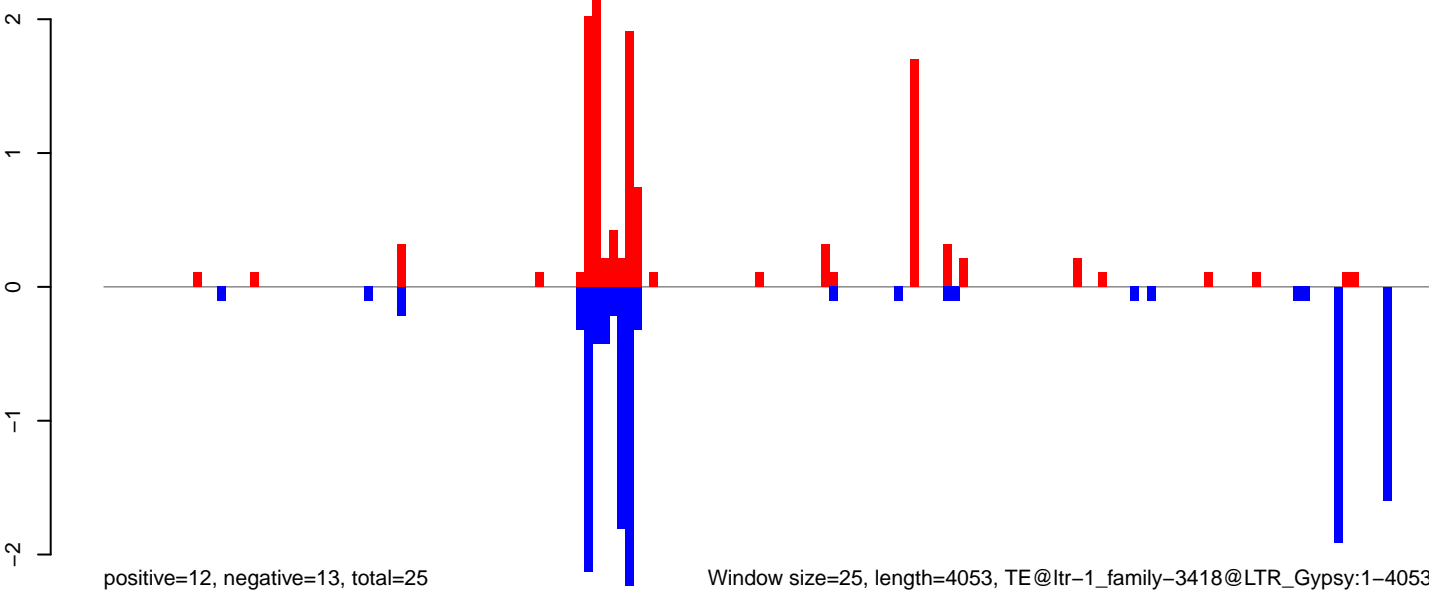
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AeAlbo_Larv_OA.24_35.rep



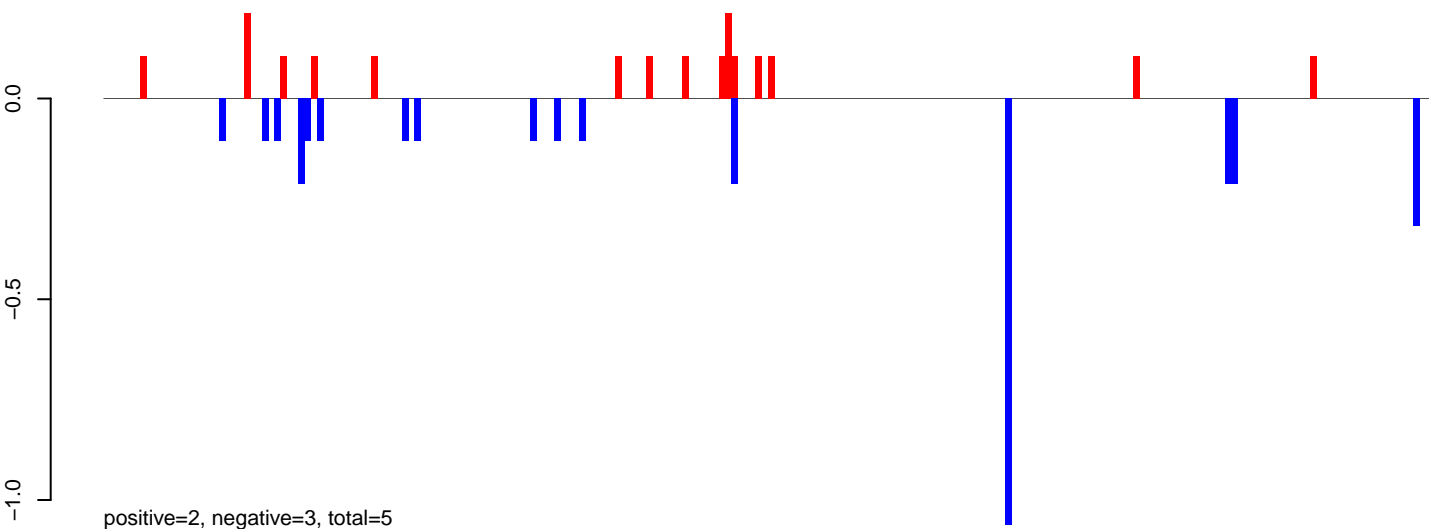
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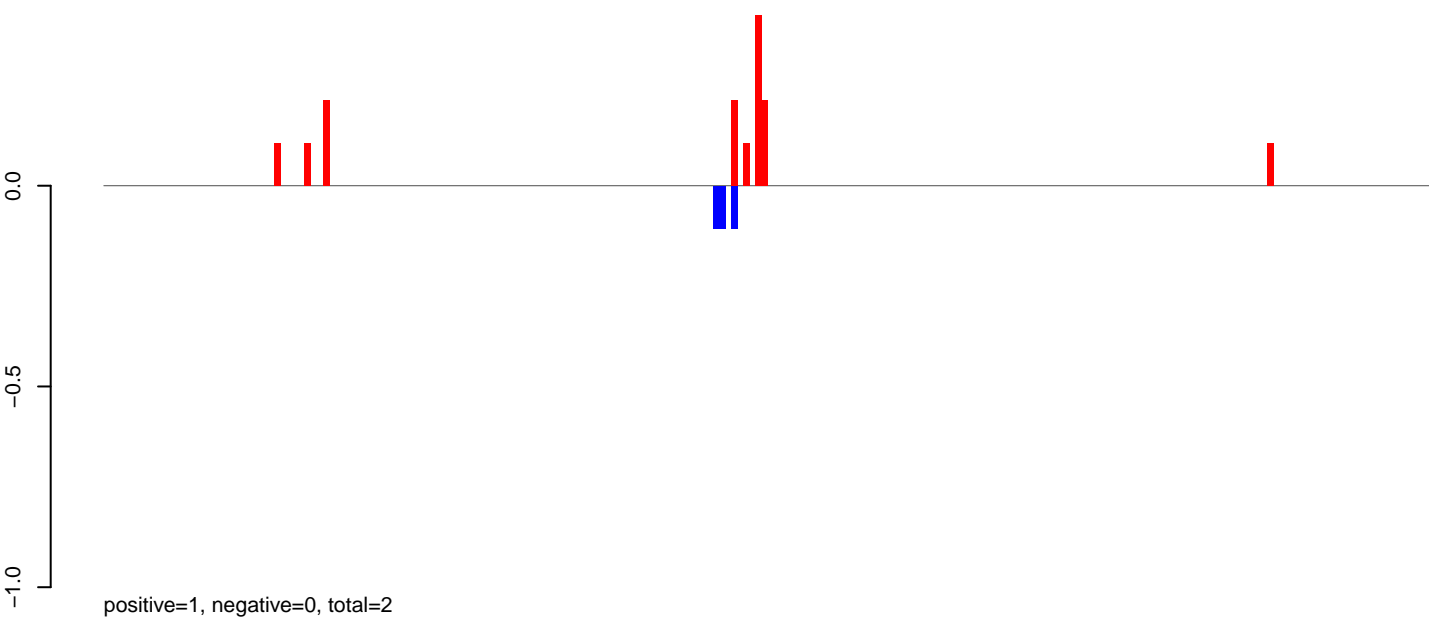
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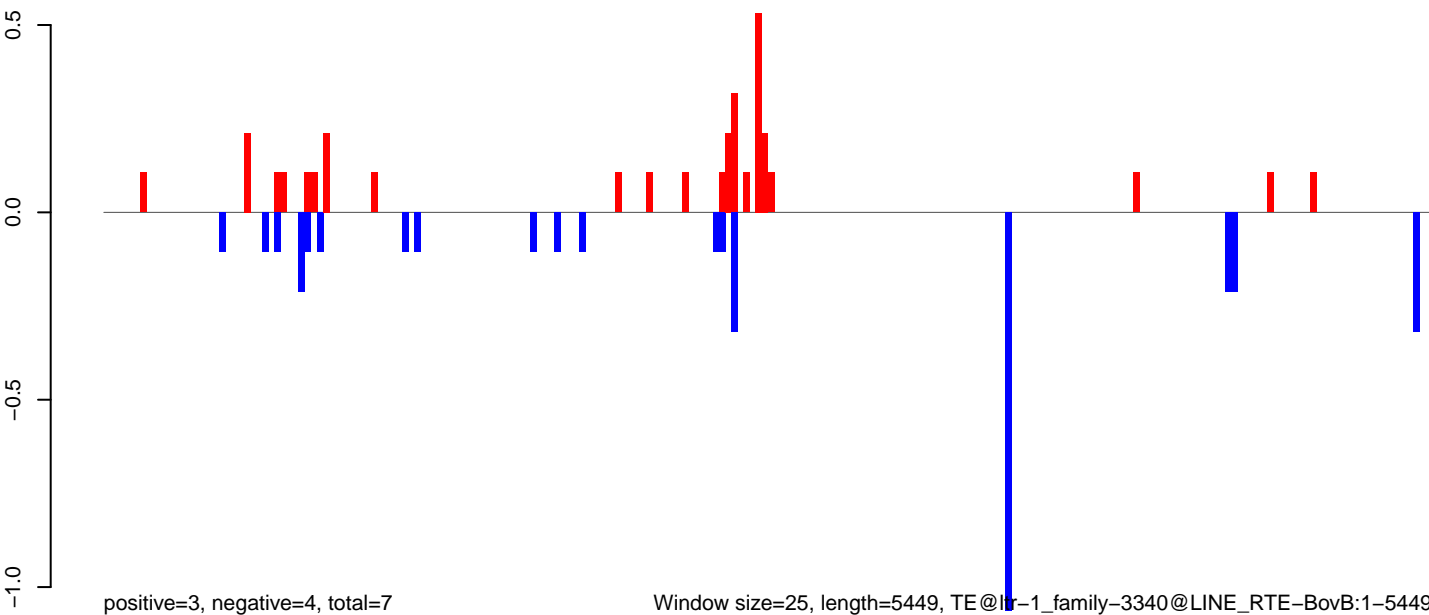
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AeAlbo_Larv_OA.24_35.rep

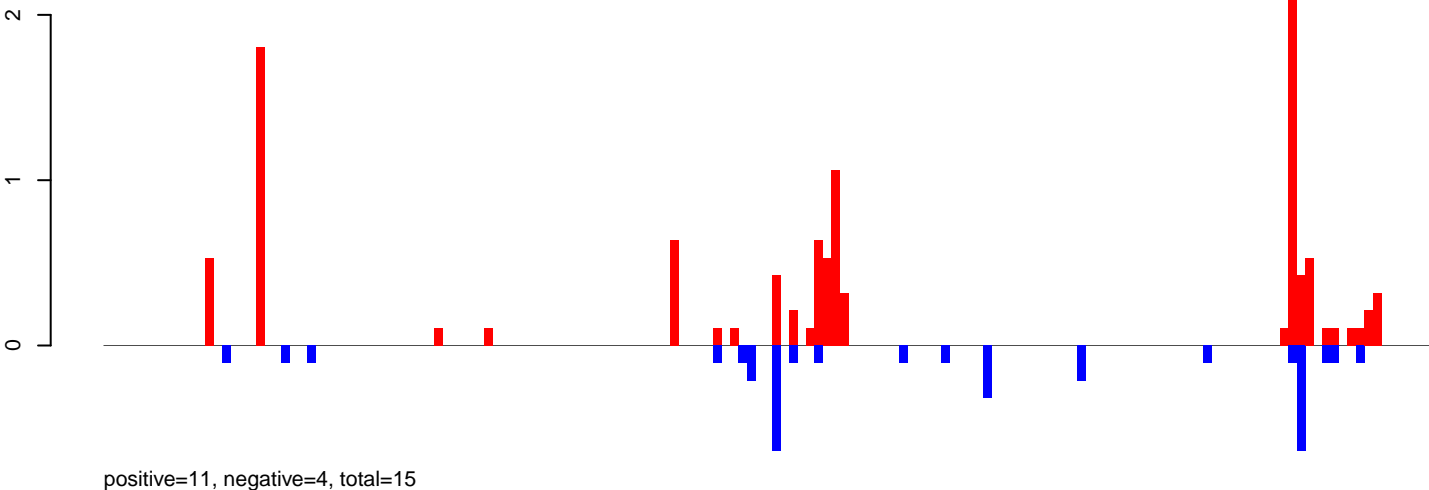


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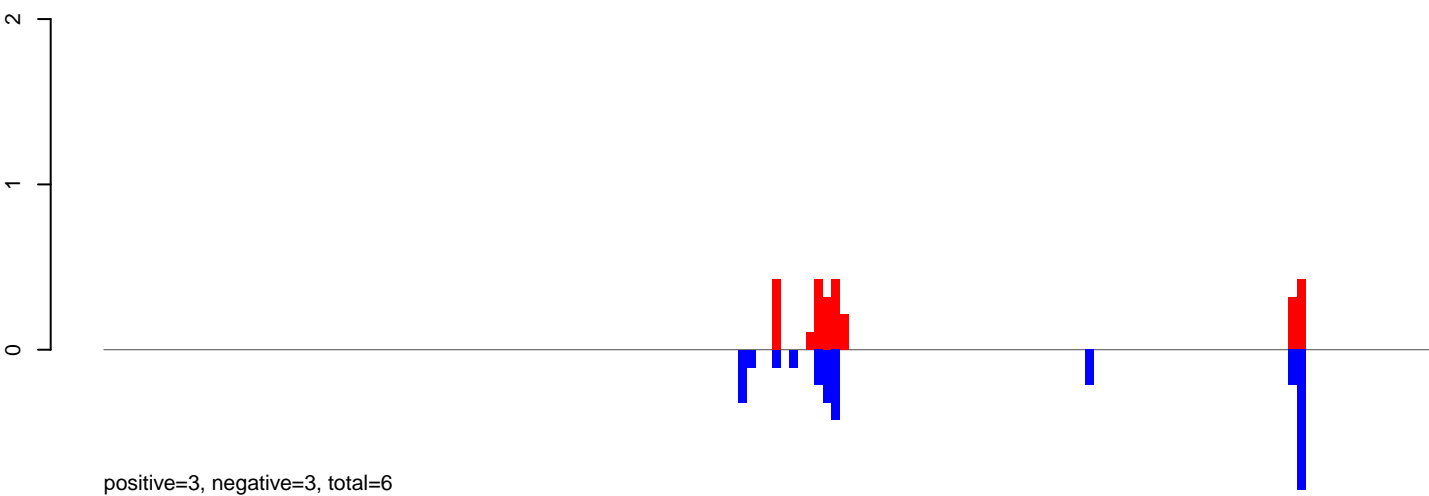


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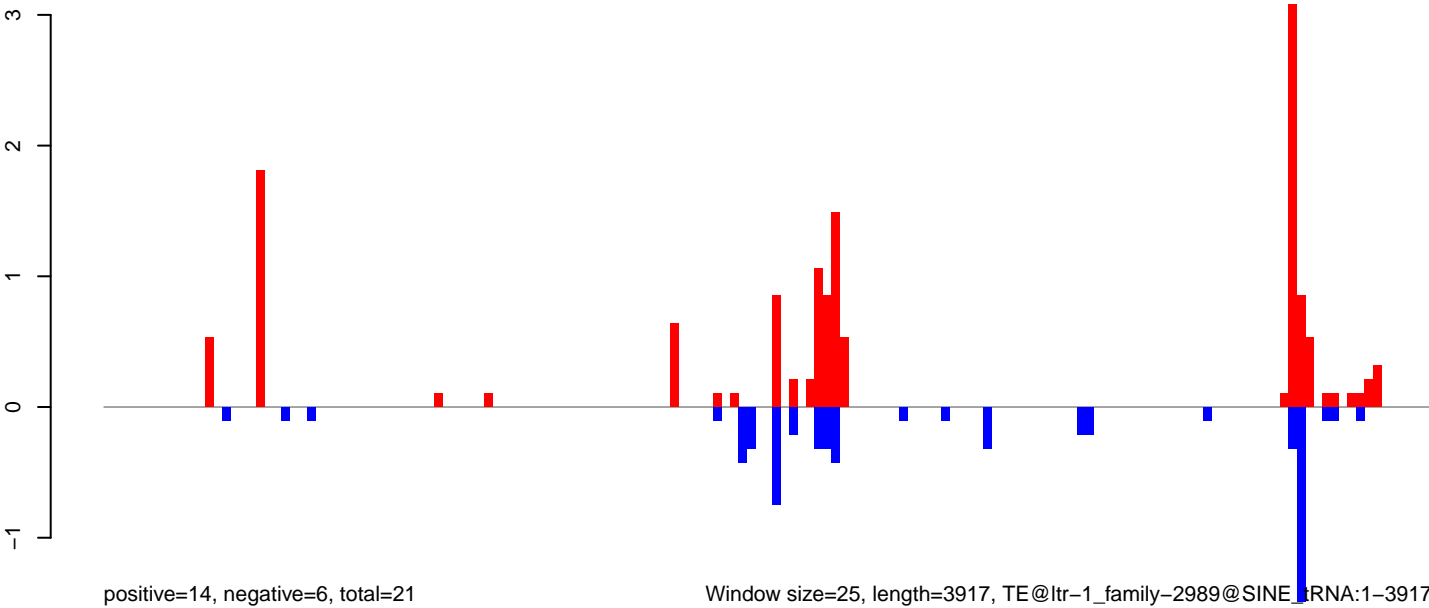
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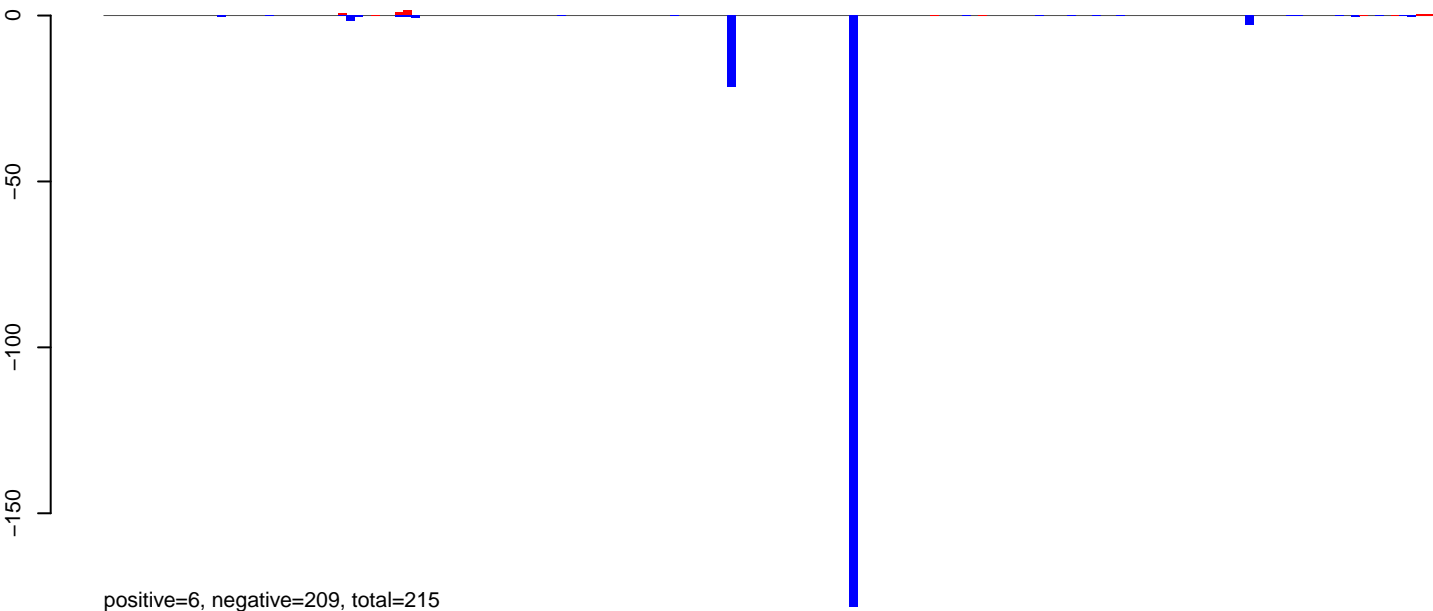
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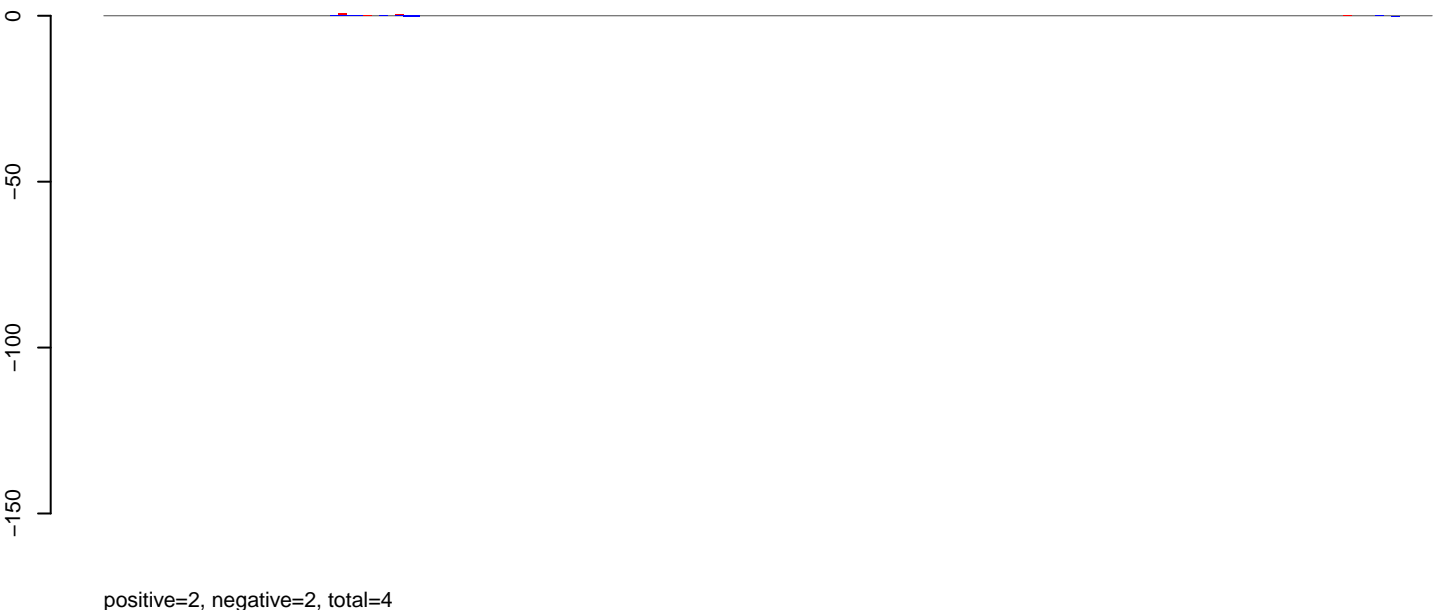
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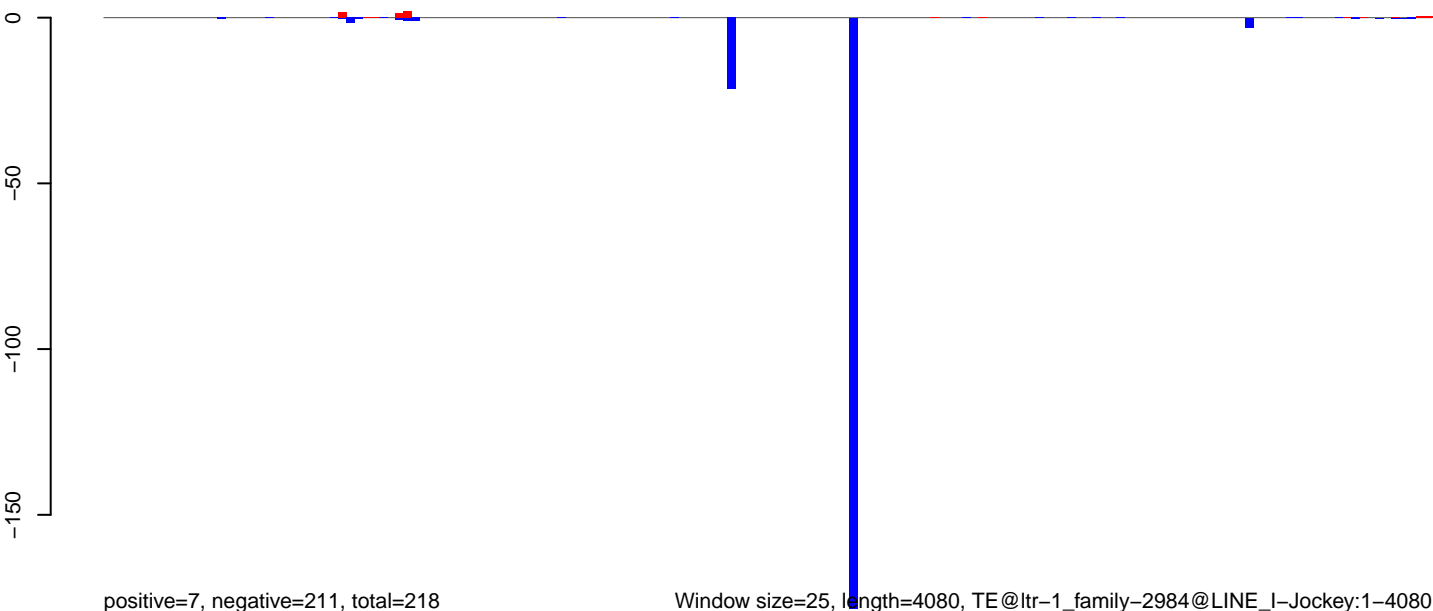
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AeAlbo_Larv_OA.24_35.rep

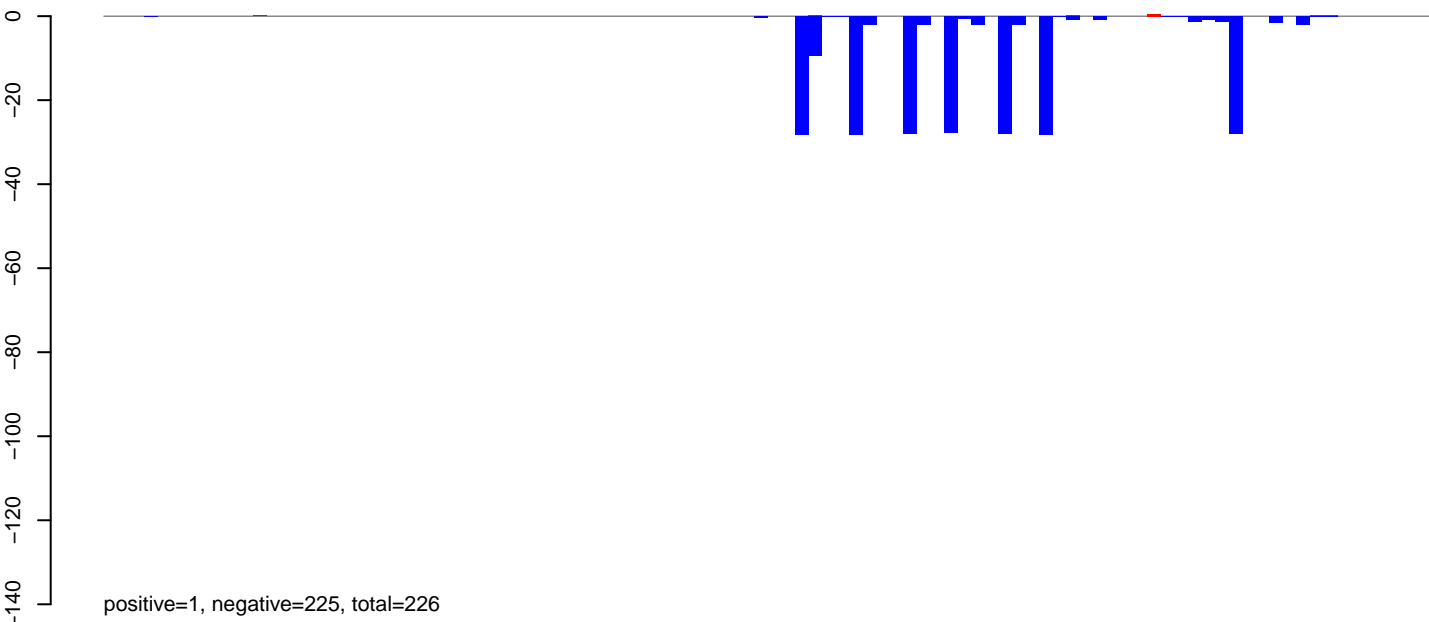


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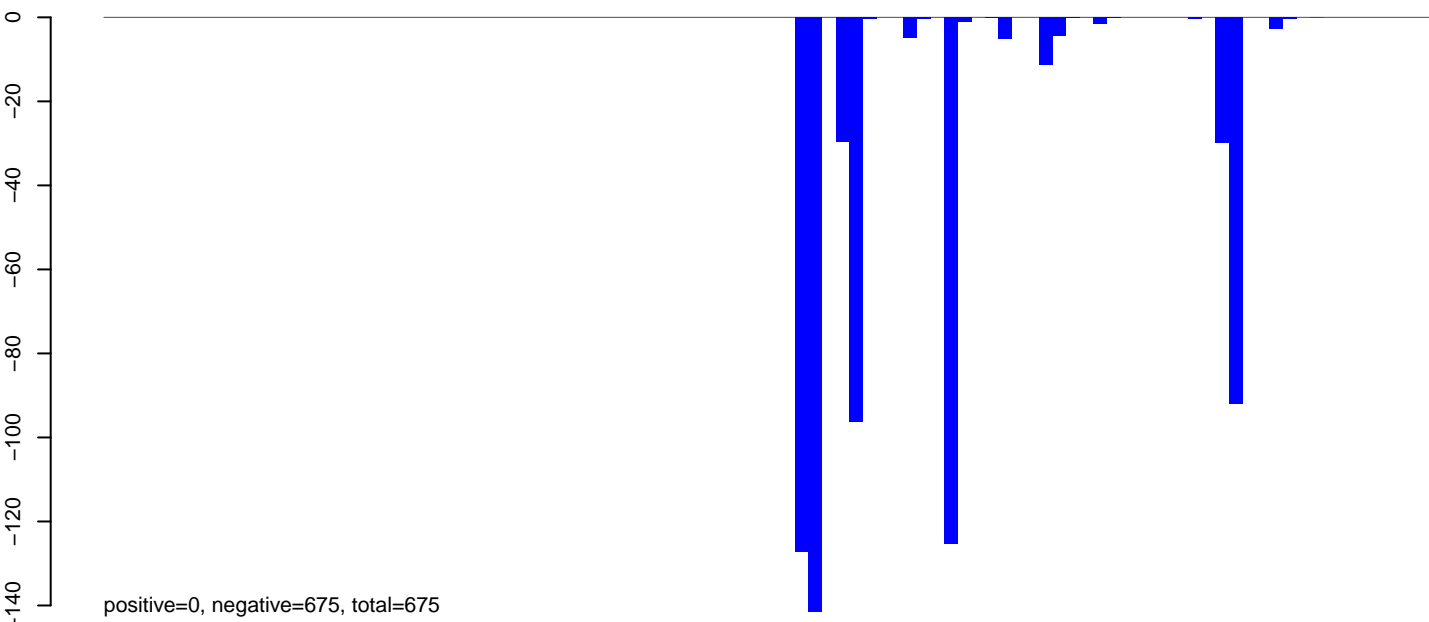


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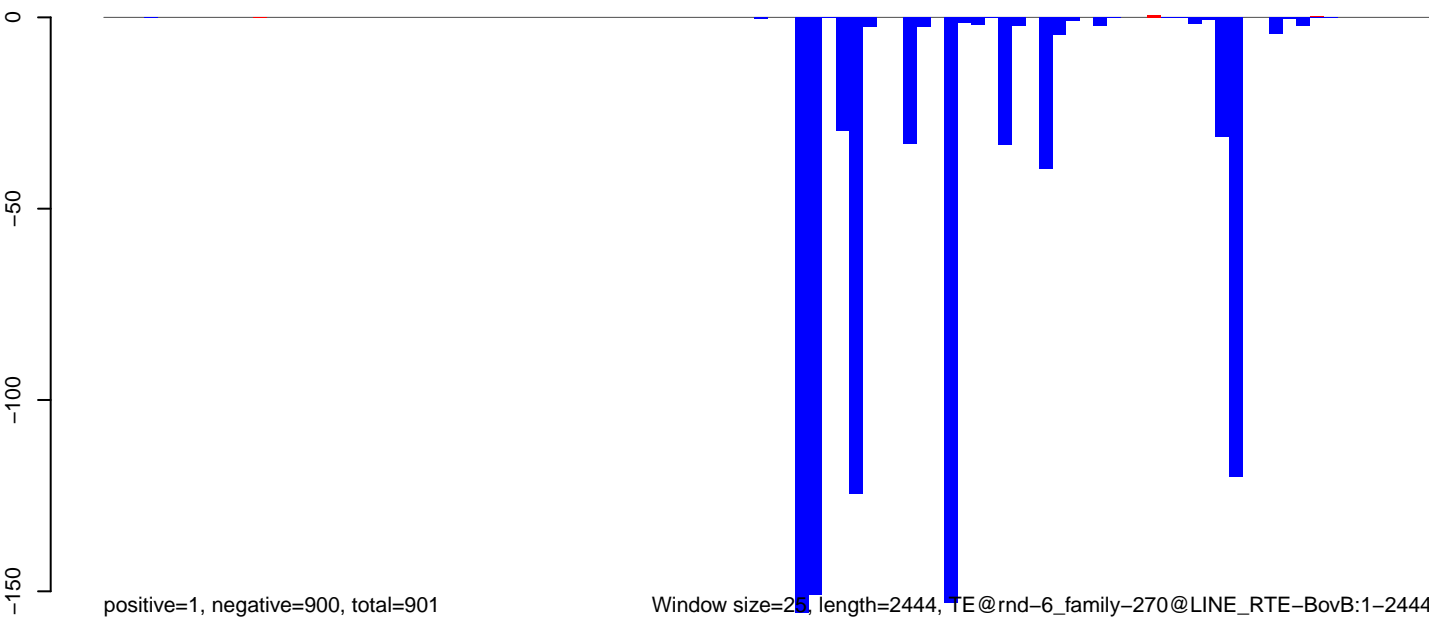
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AeAlbo_Larv_OA.24_35.rep

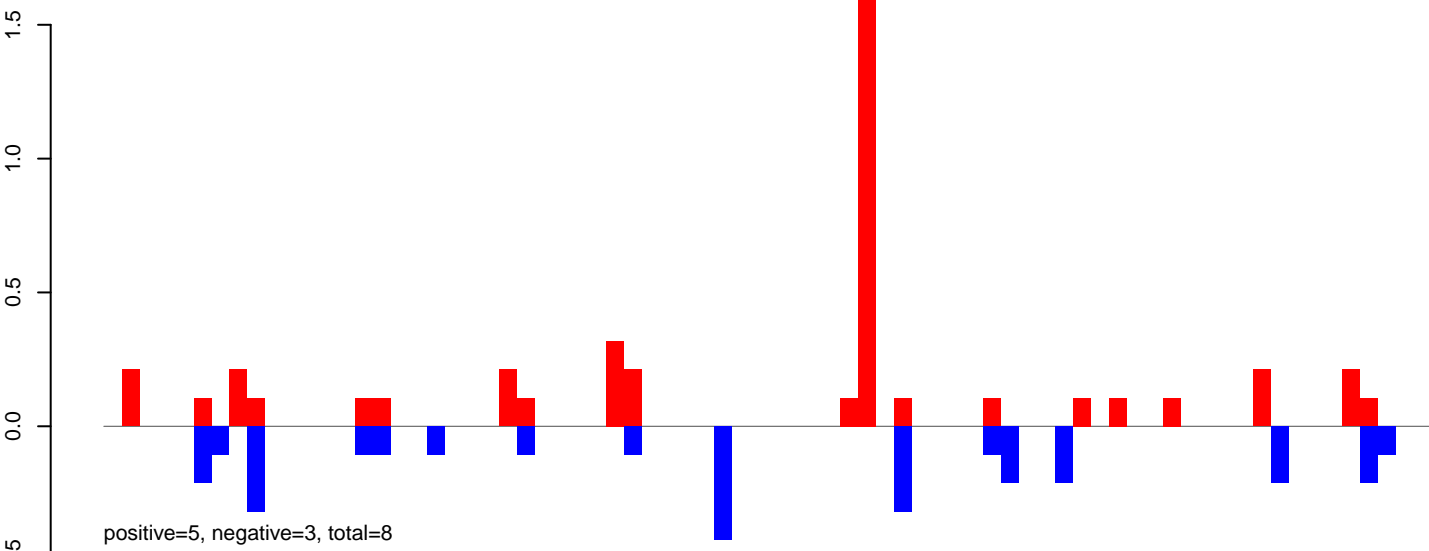


AeAlbo_Larv_OA.rep

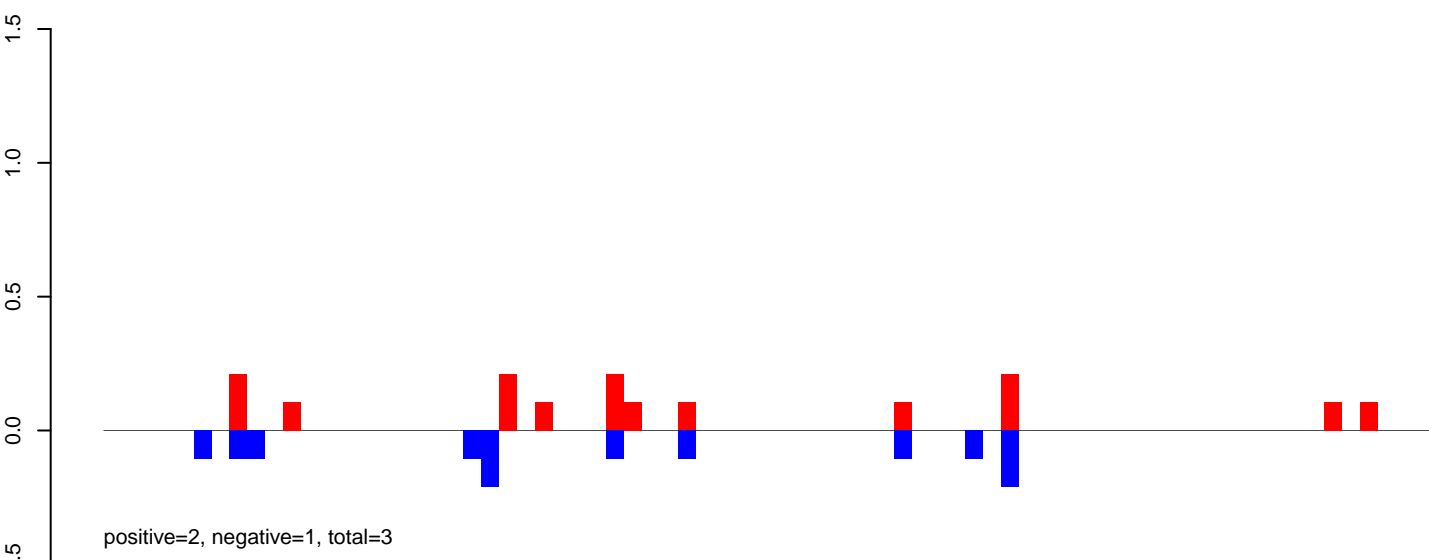


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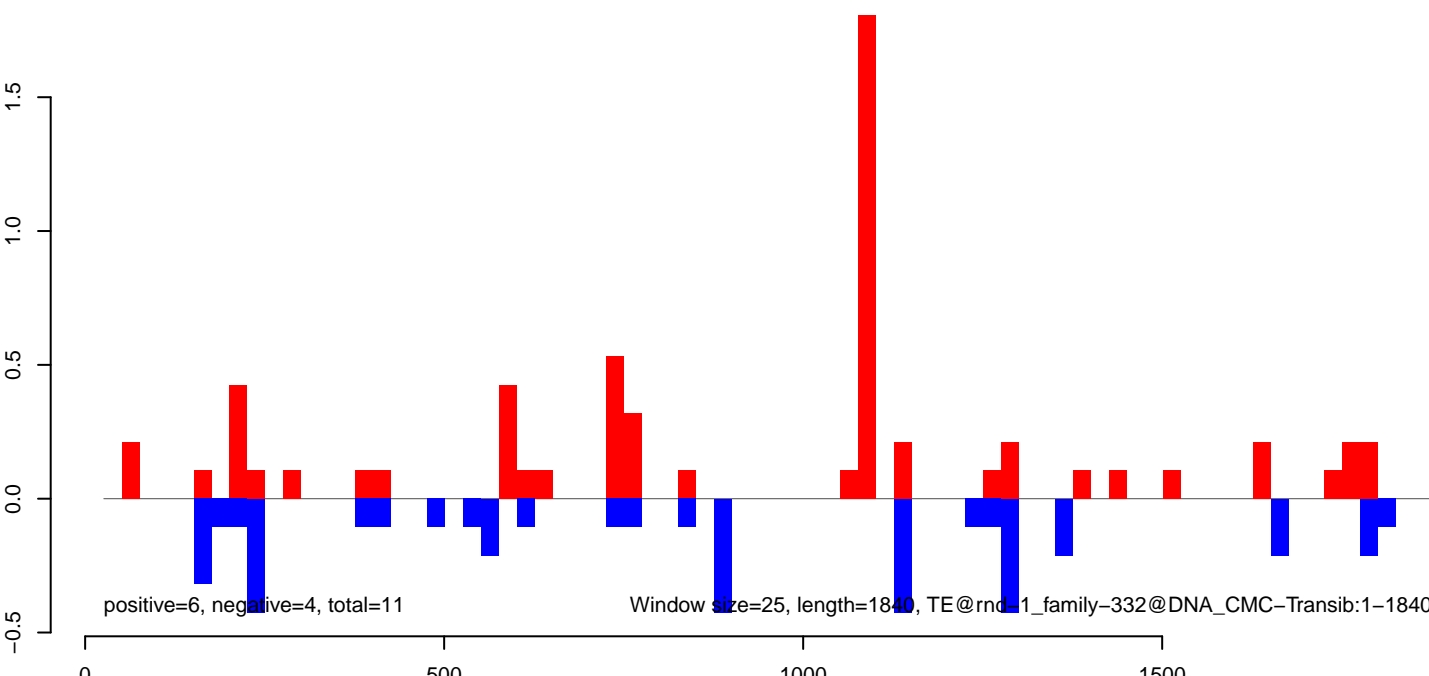
AeAlbo_Larv_OA.18_23.rep



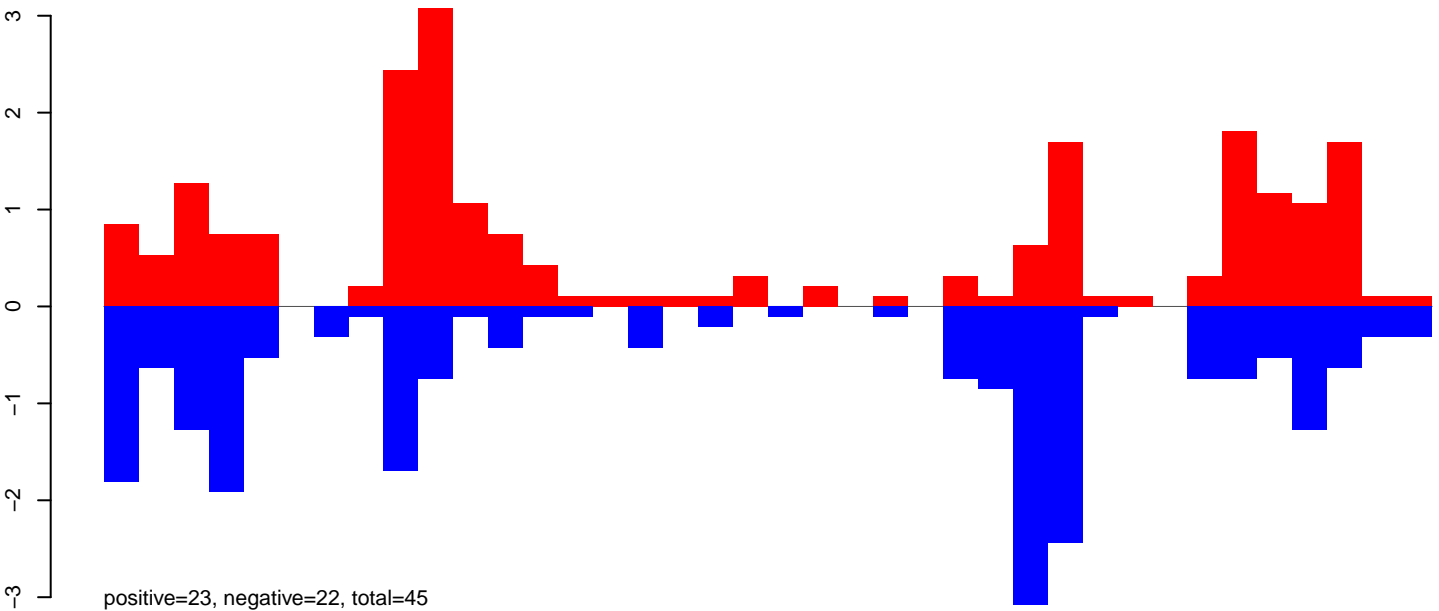
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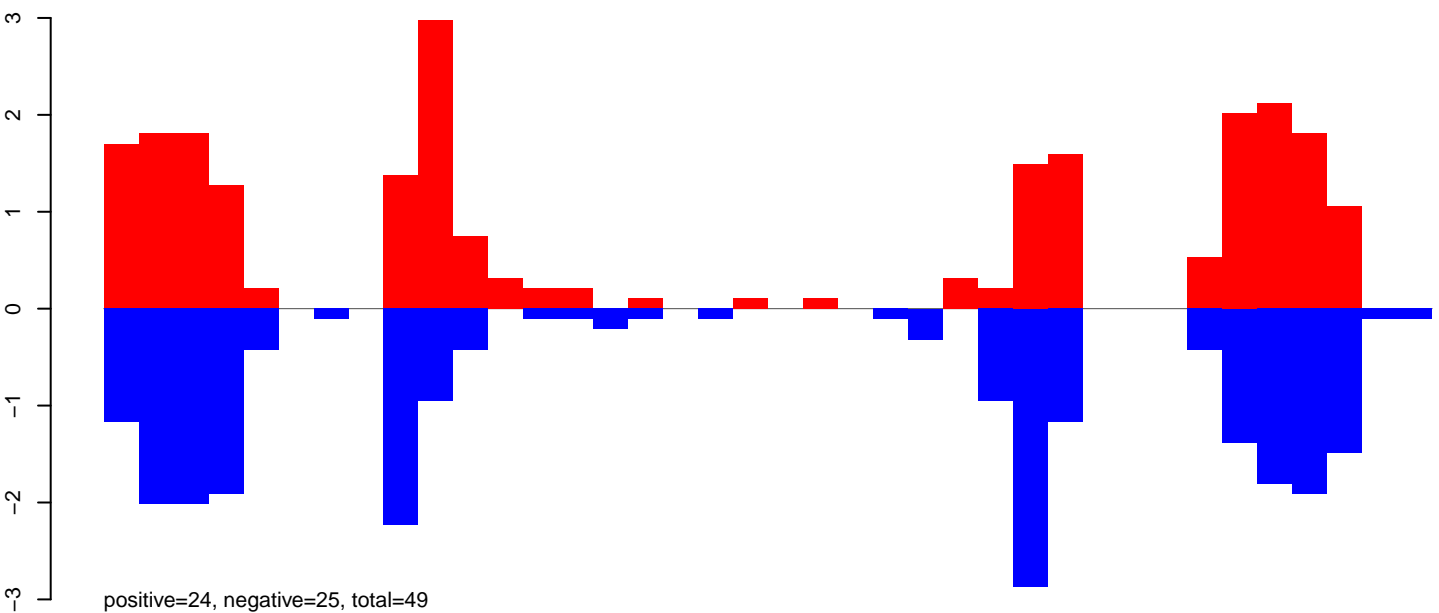
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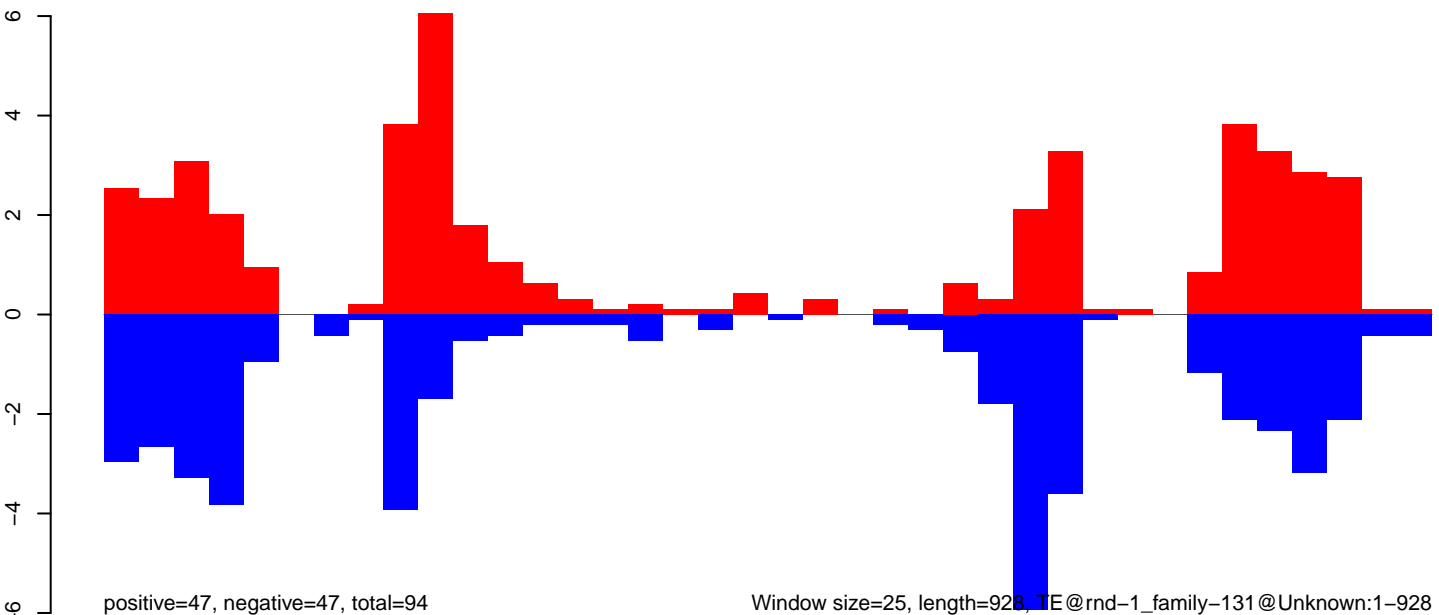
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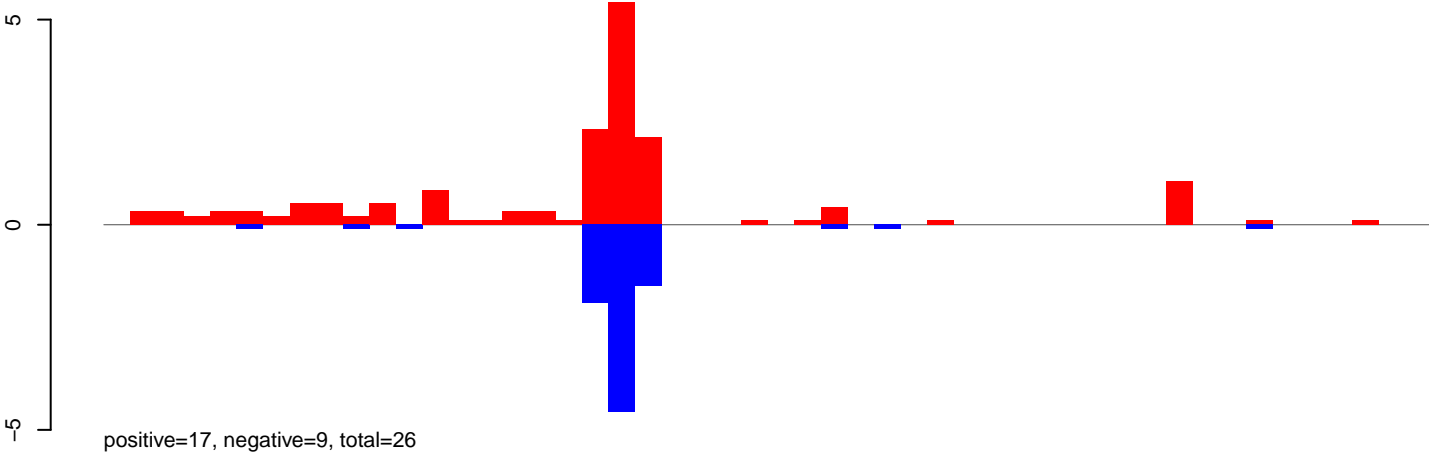
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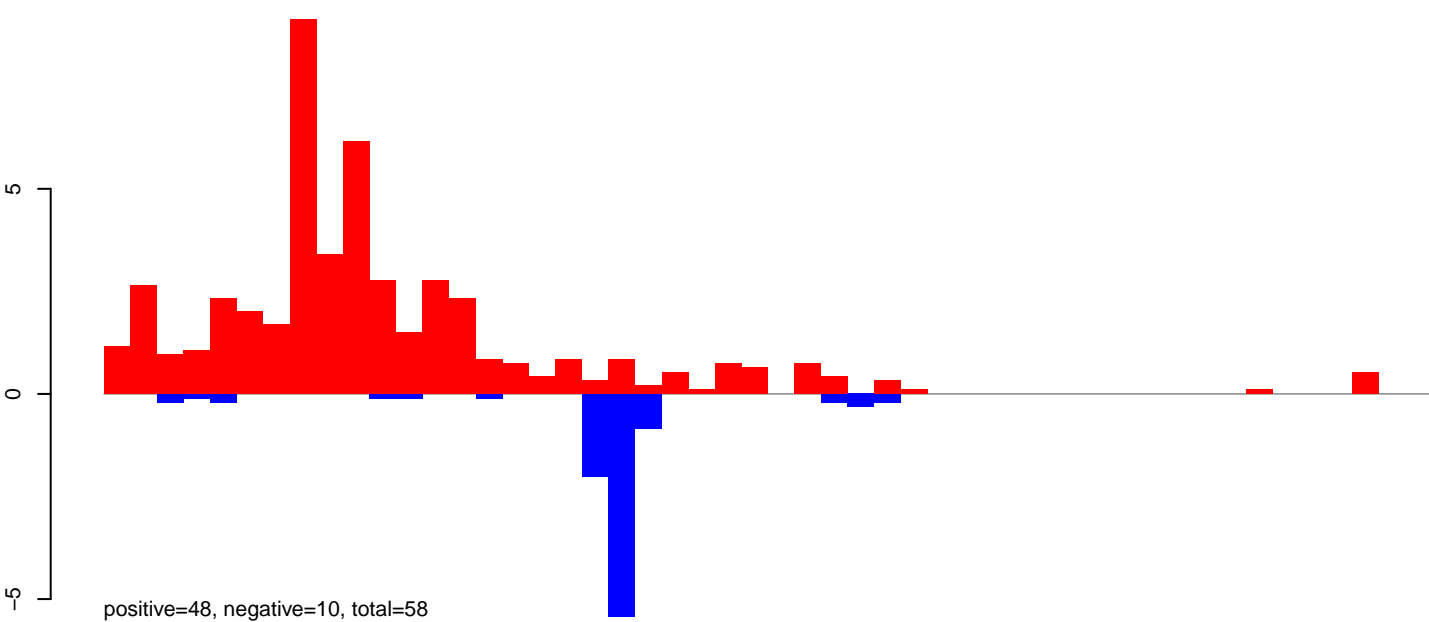
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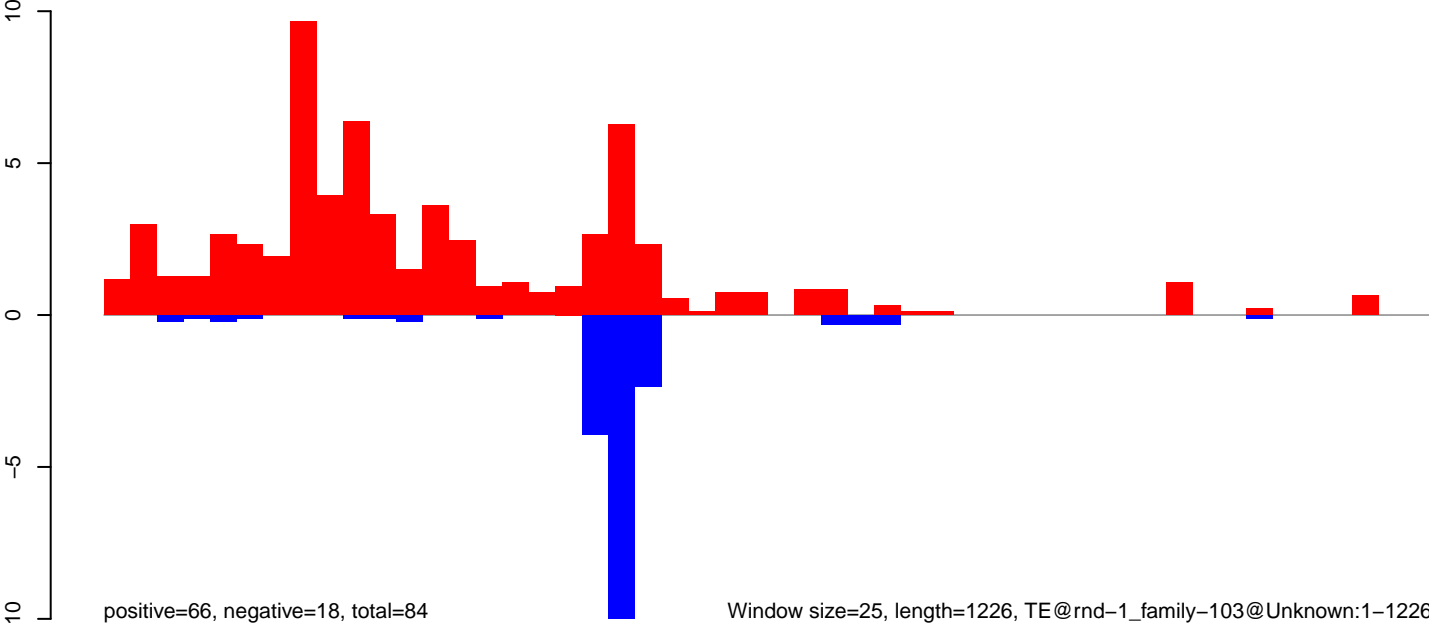
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AeAlbo_Larv_OA.24_35.rep

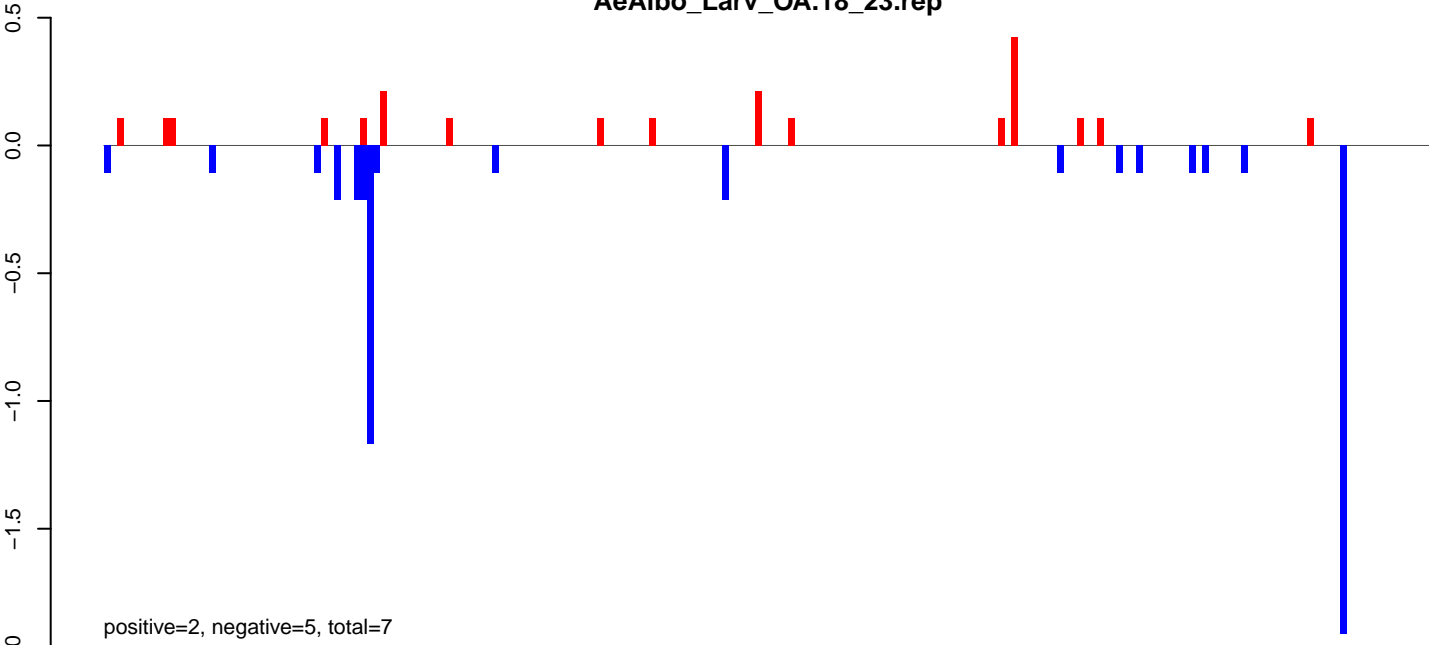


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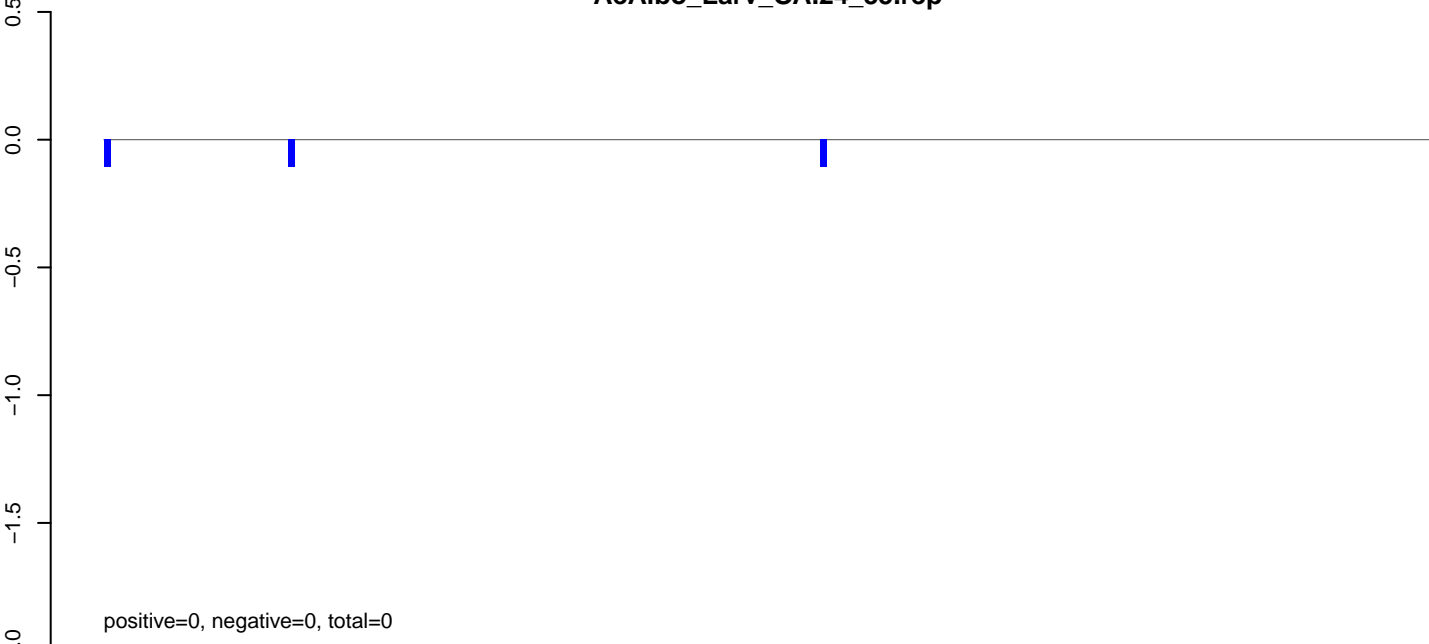


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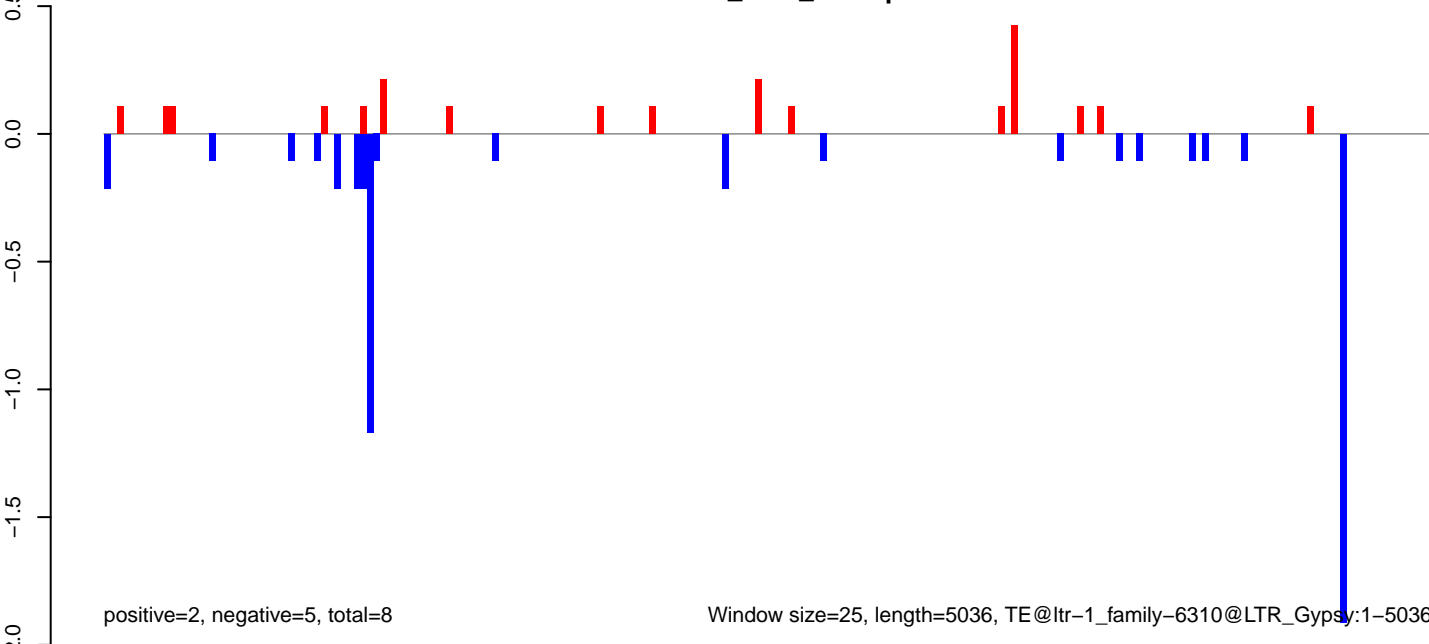
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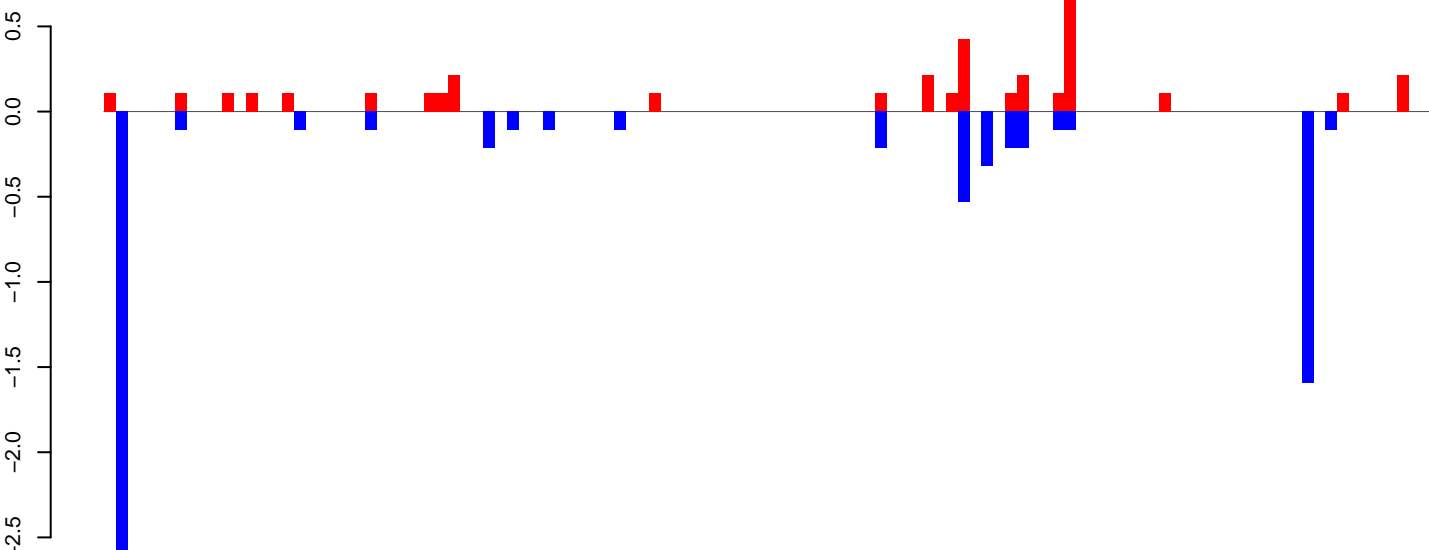
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AeAlbo_Larv_OA.rep



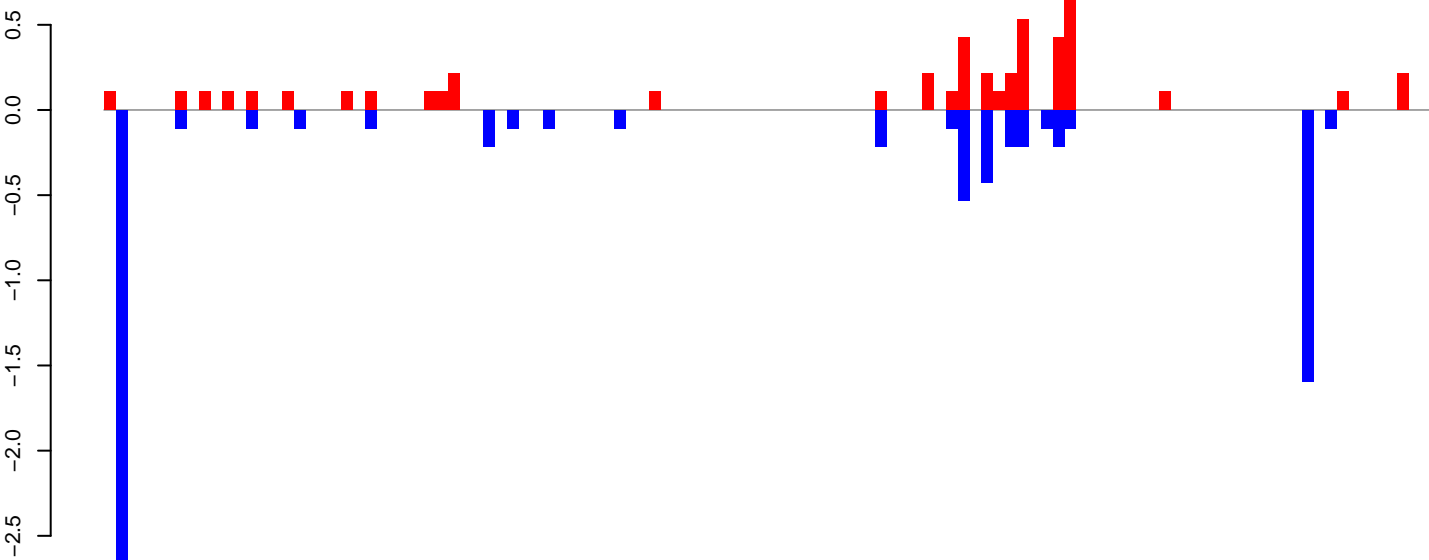
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AeAlbo_Larv_OA.24_35.rep

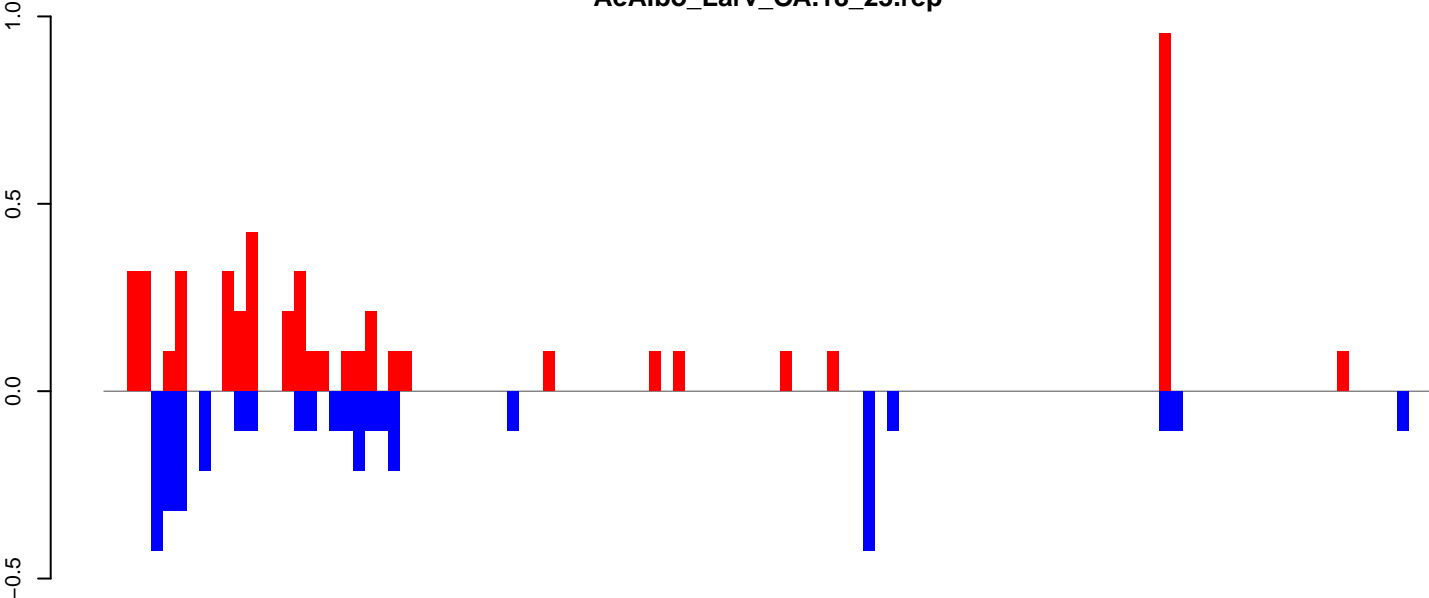


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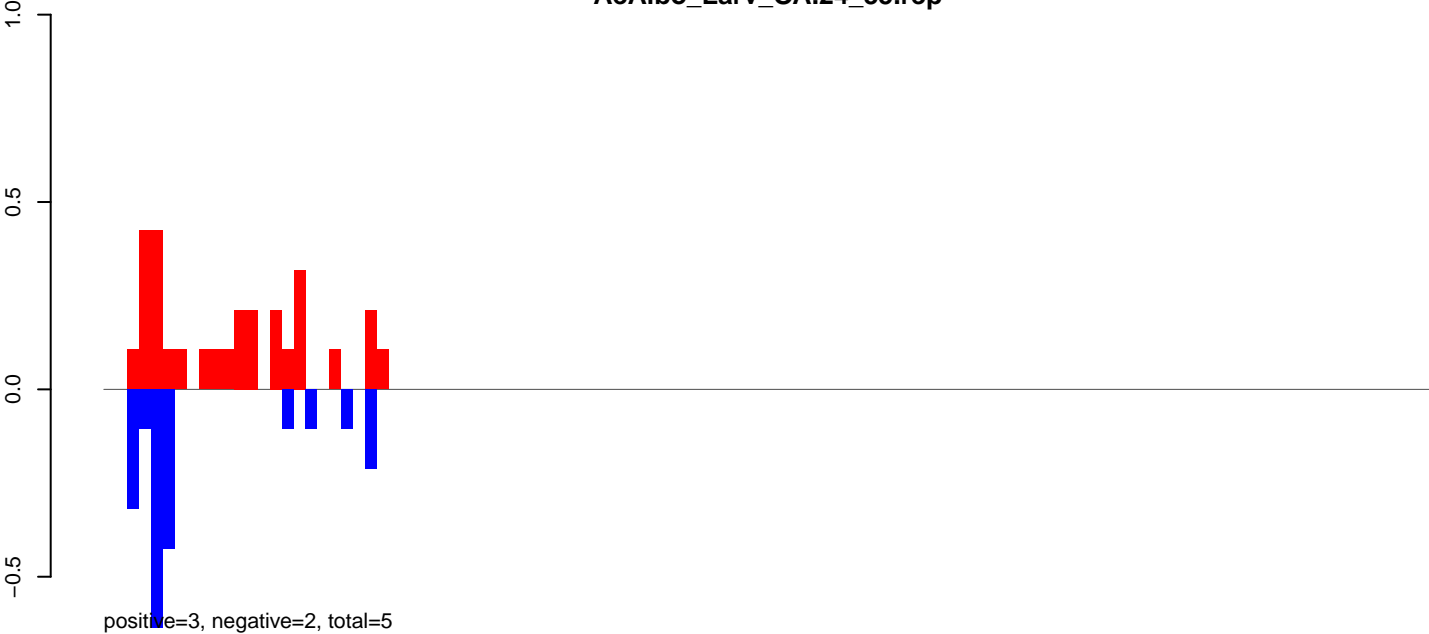


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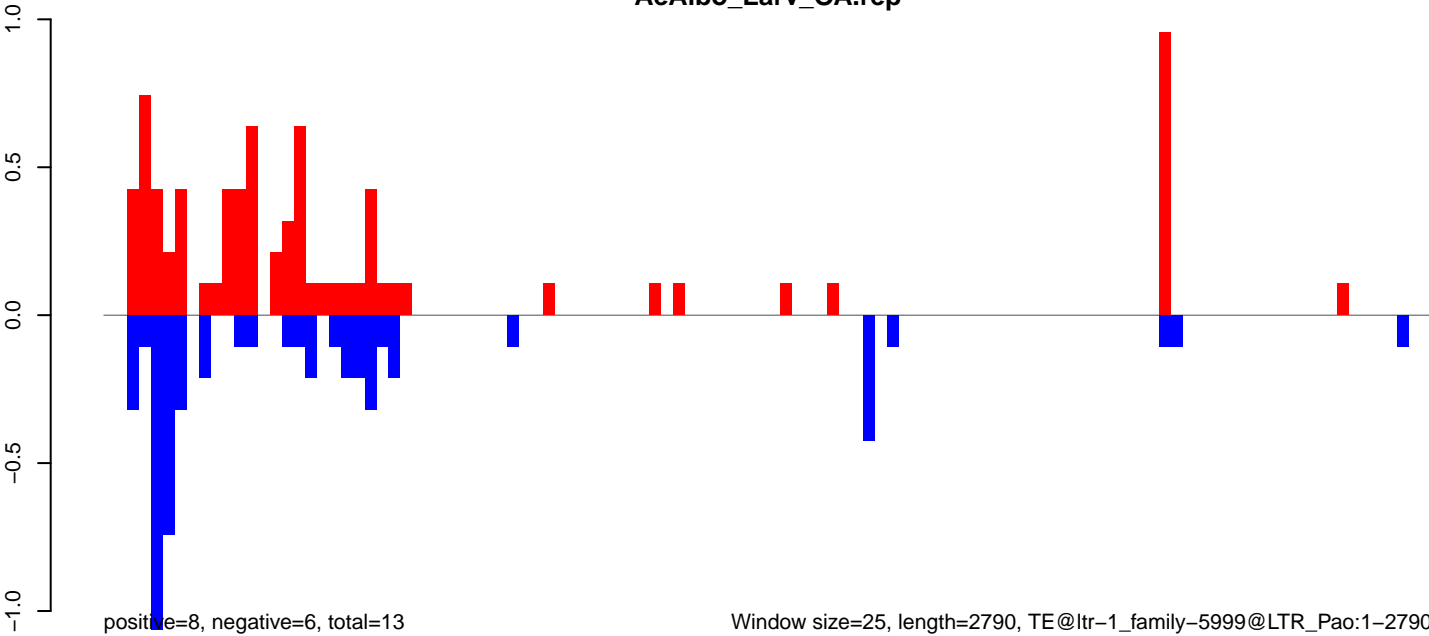
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AeAlbo_Larv_OA.24_35.rep

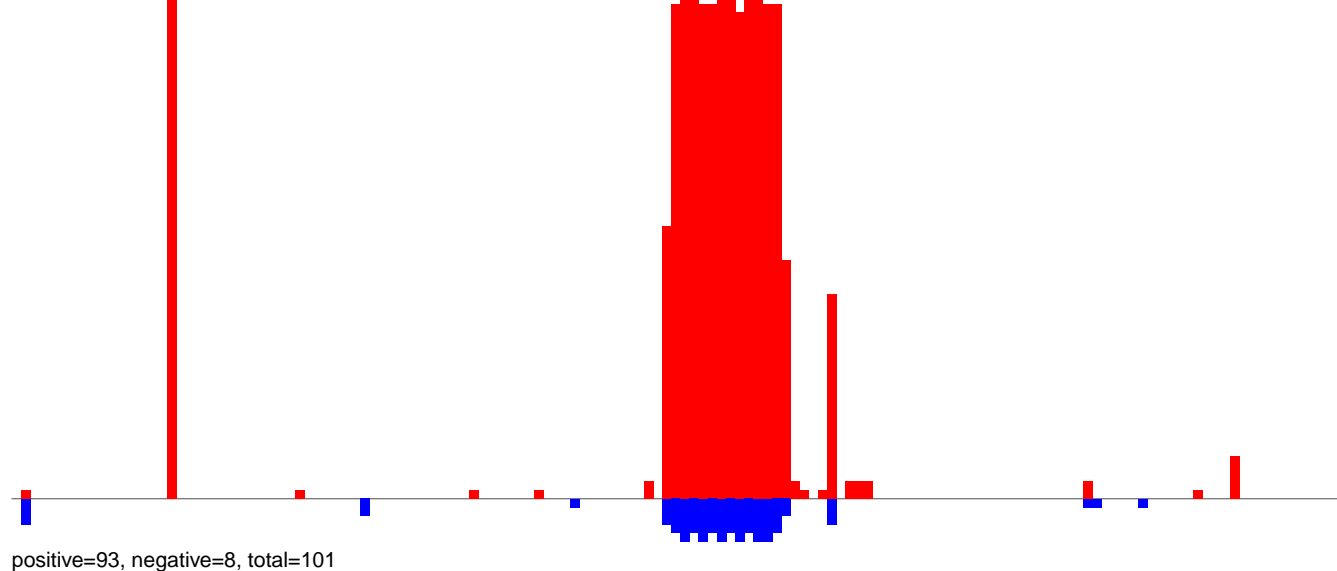


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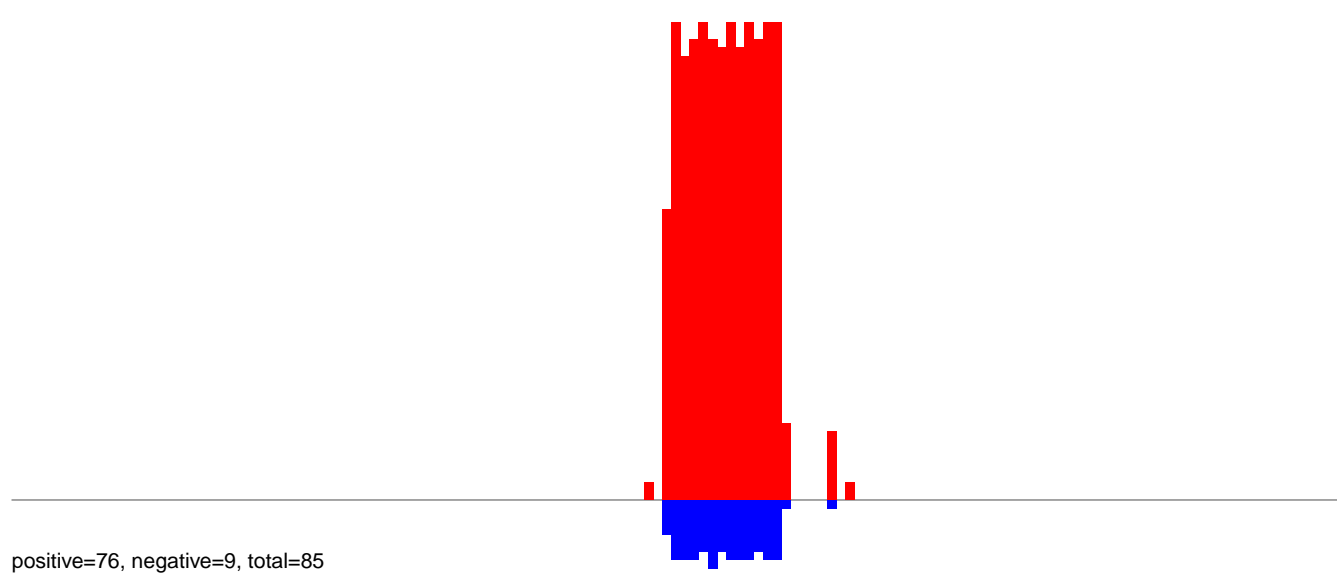


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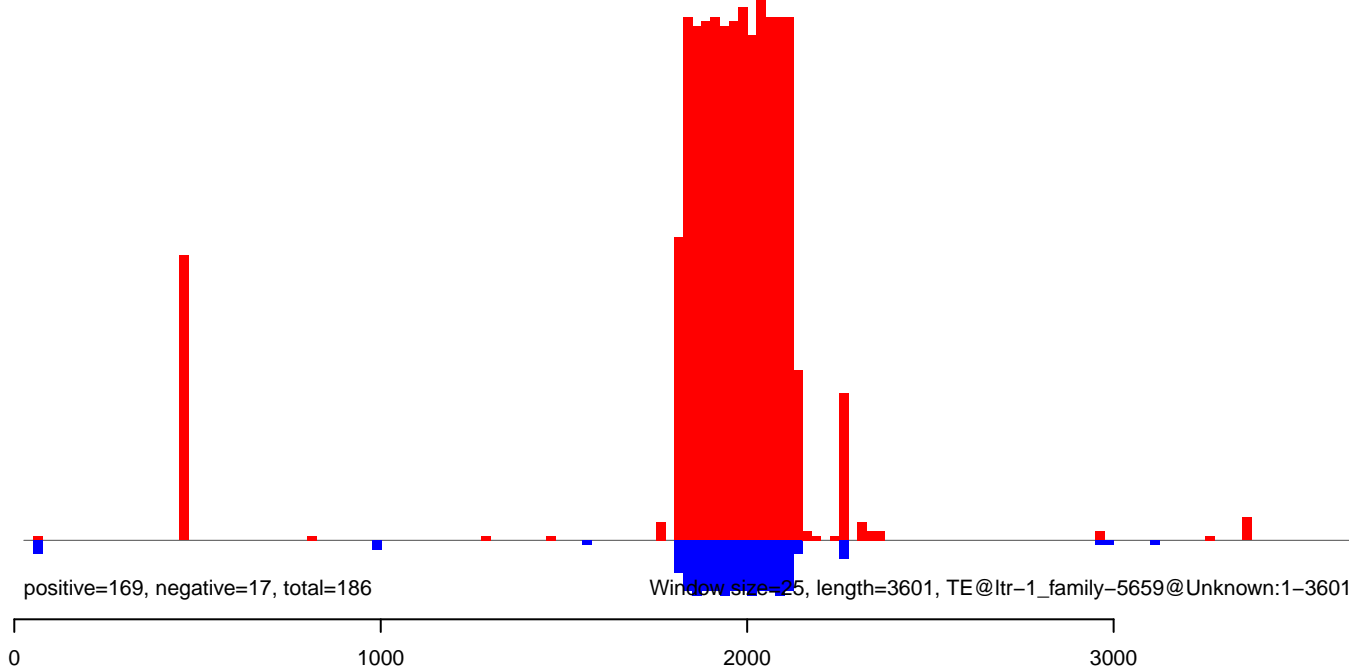
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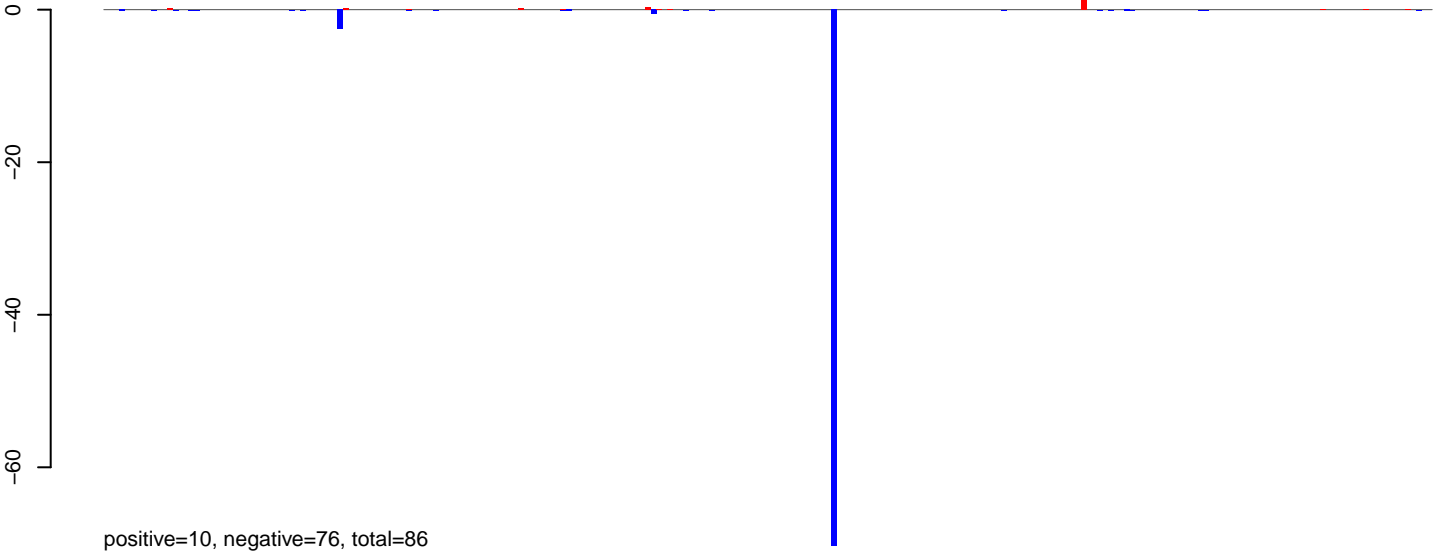
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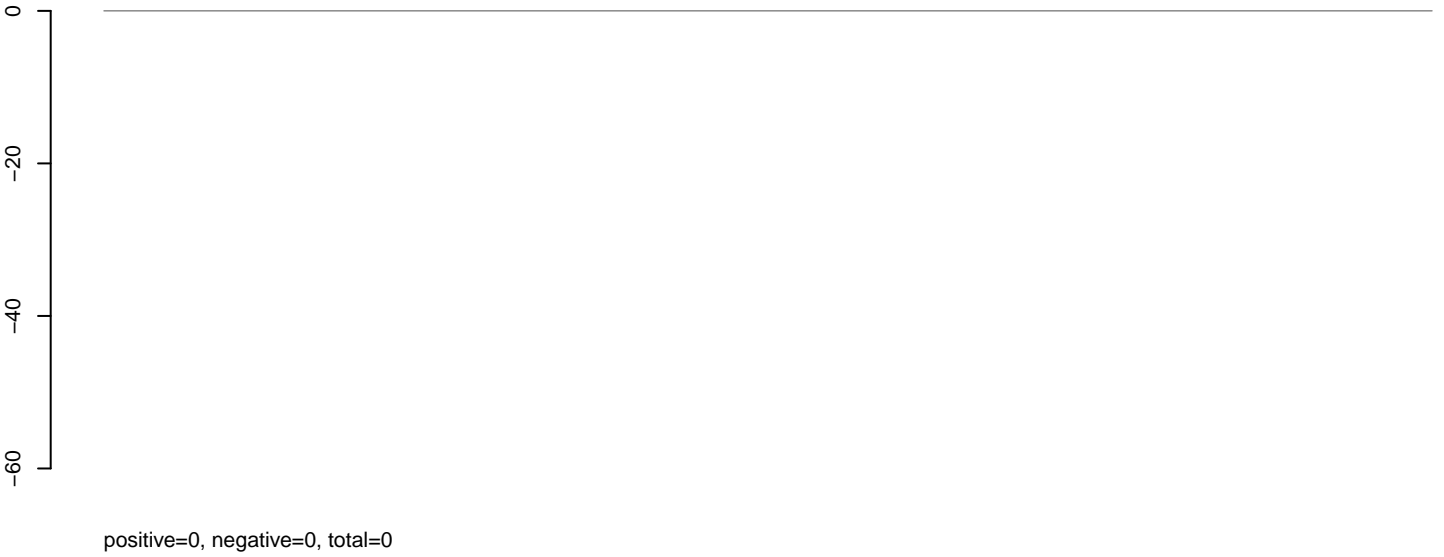
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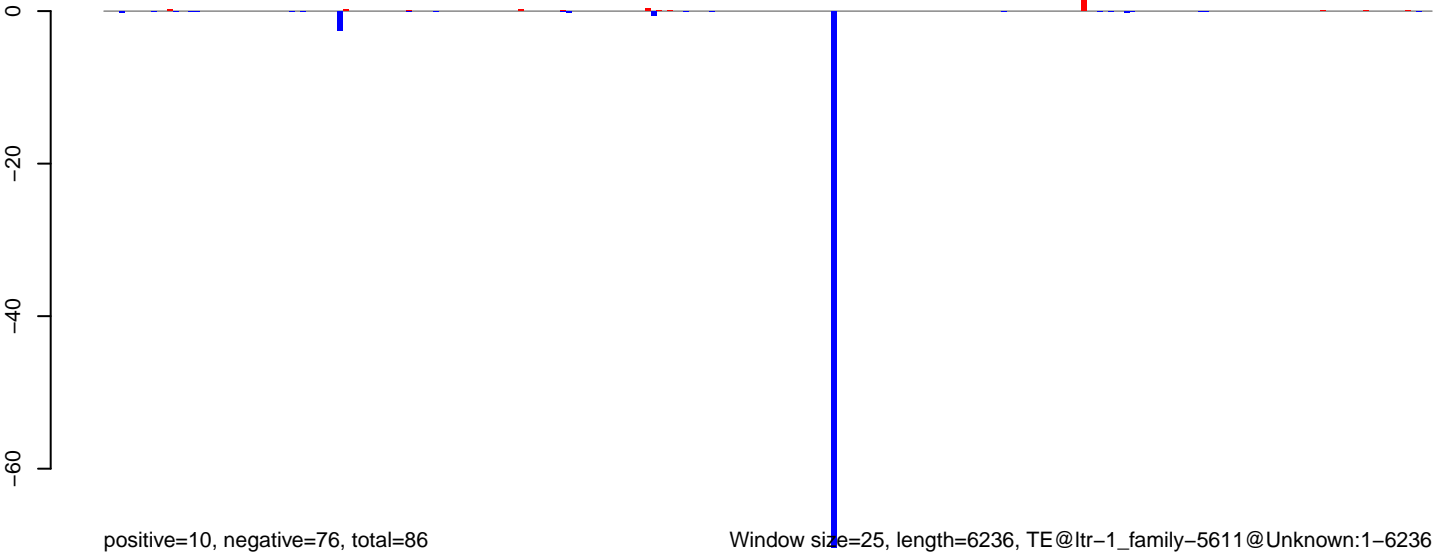
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AeAlbo_Larv_OA.24_35.rep



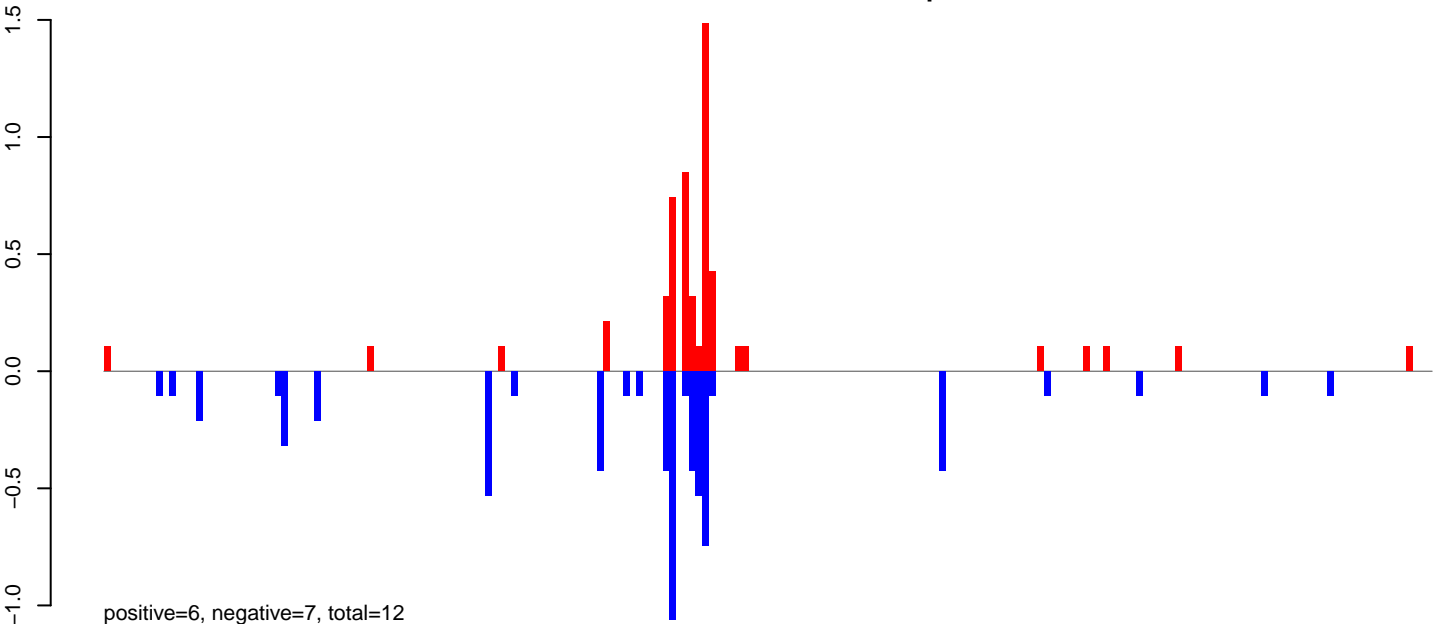
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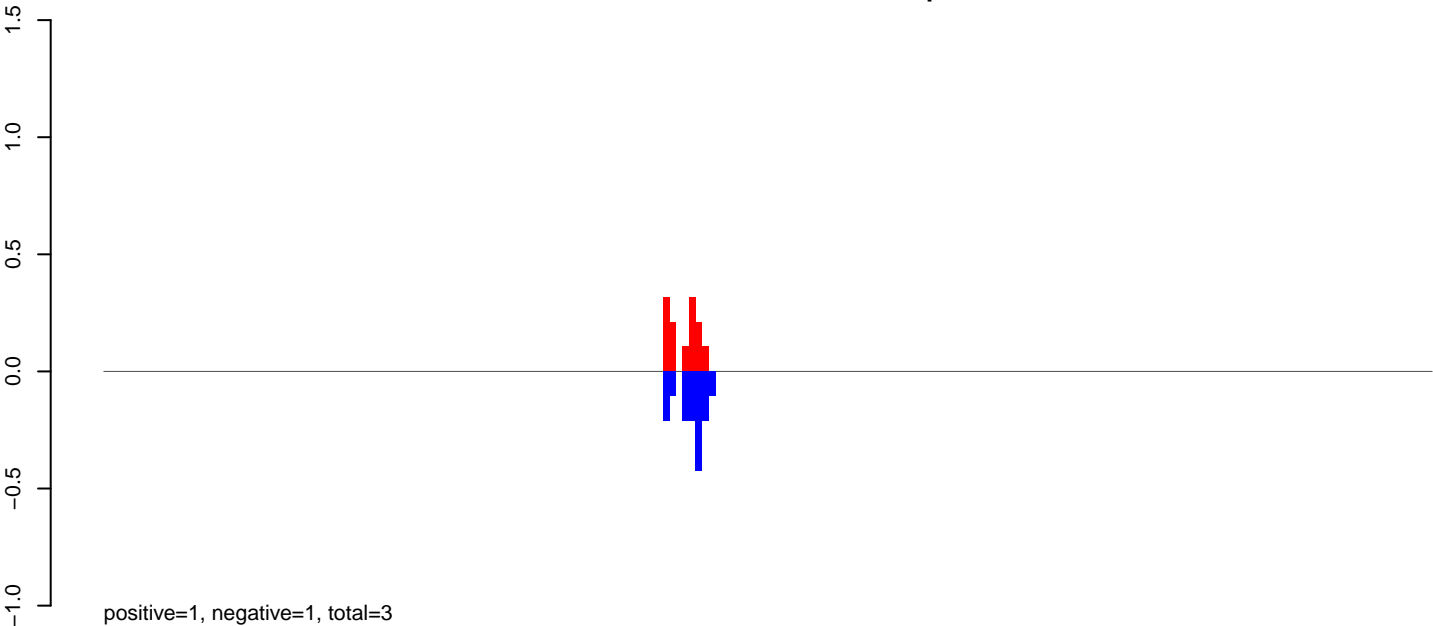
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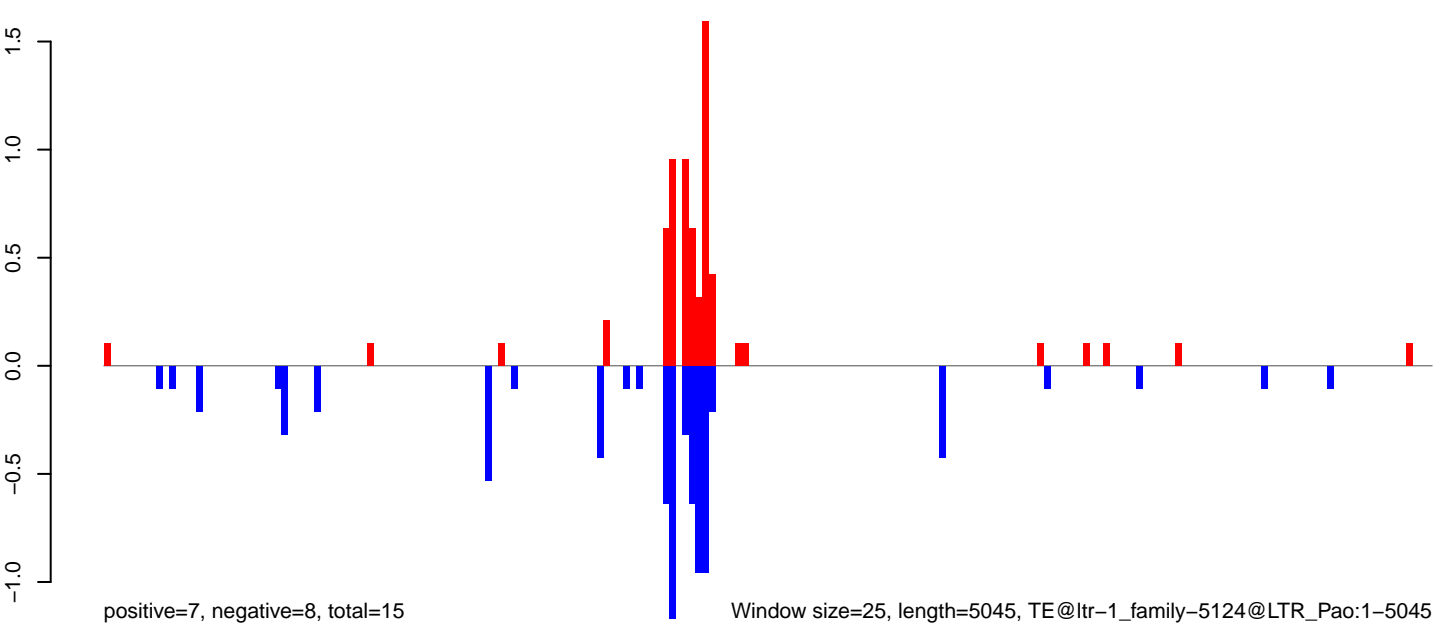
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

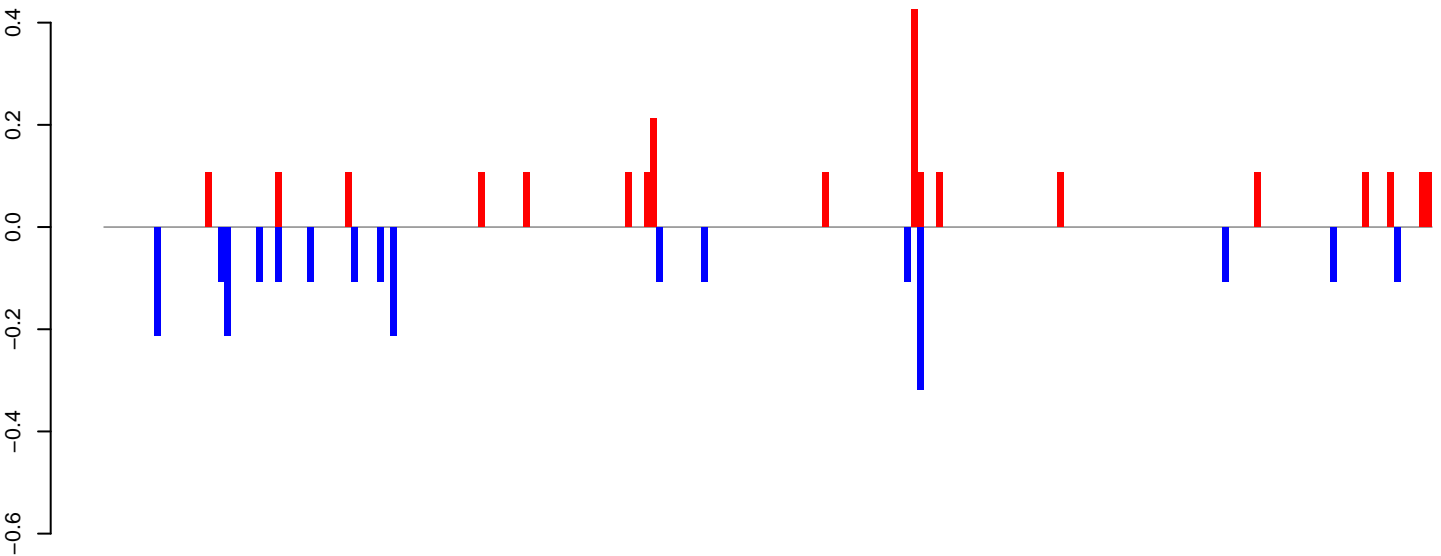


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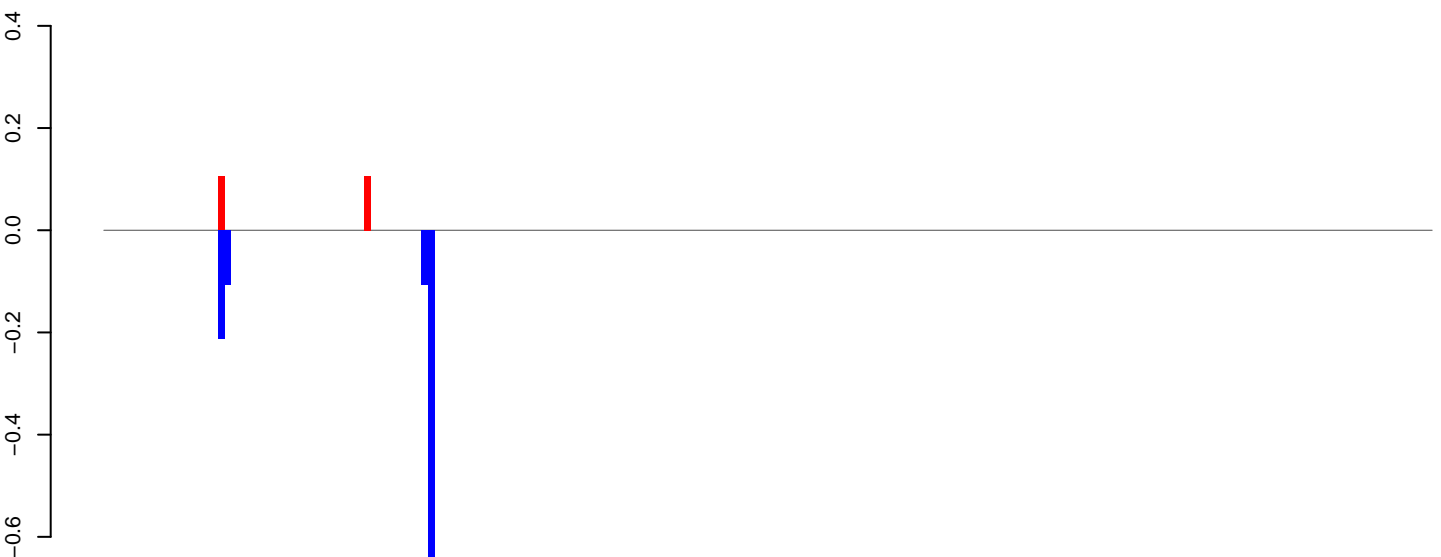
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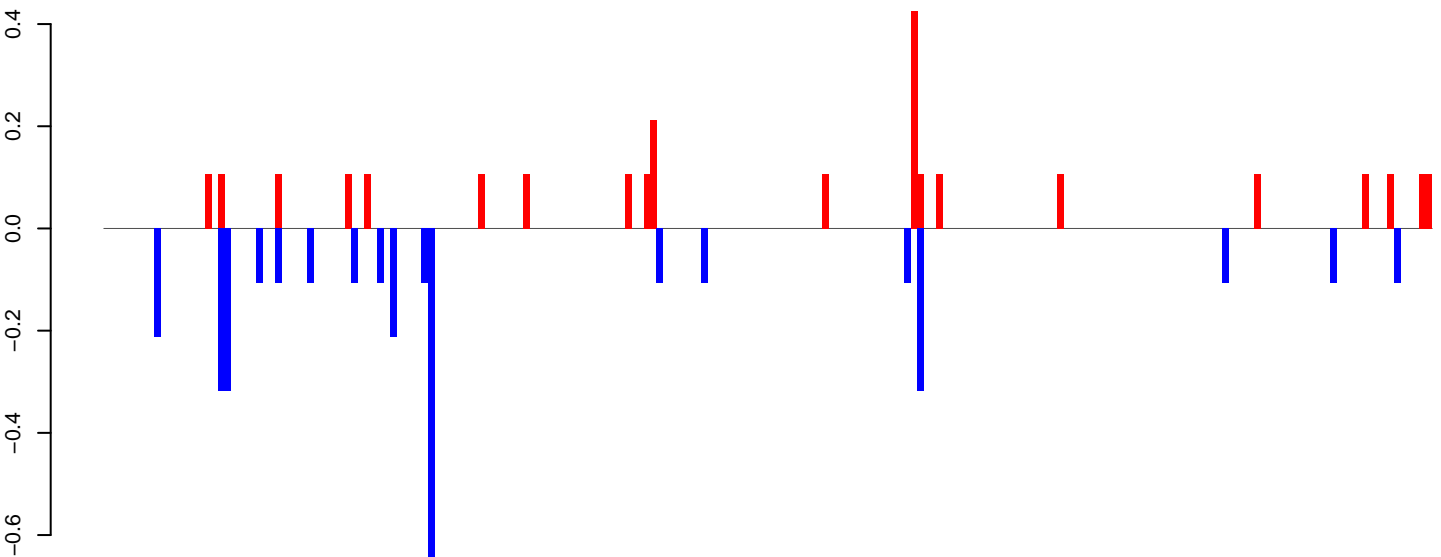
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

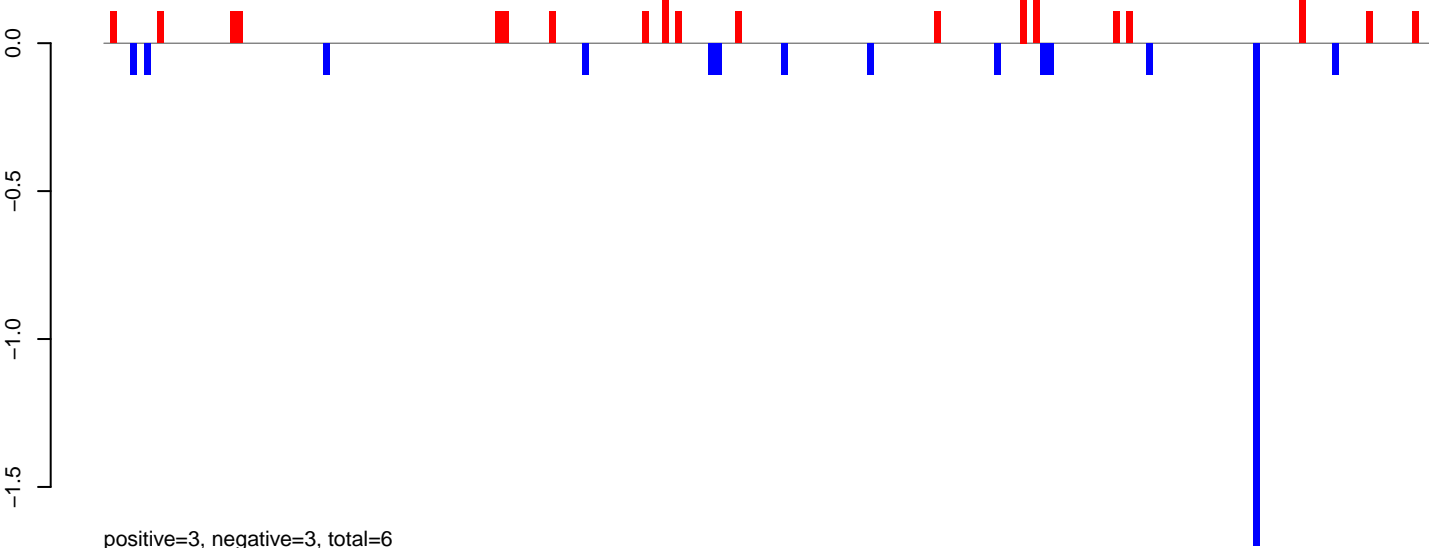
AeAlbo_Larv_OA.rep



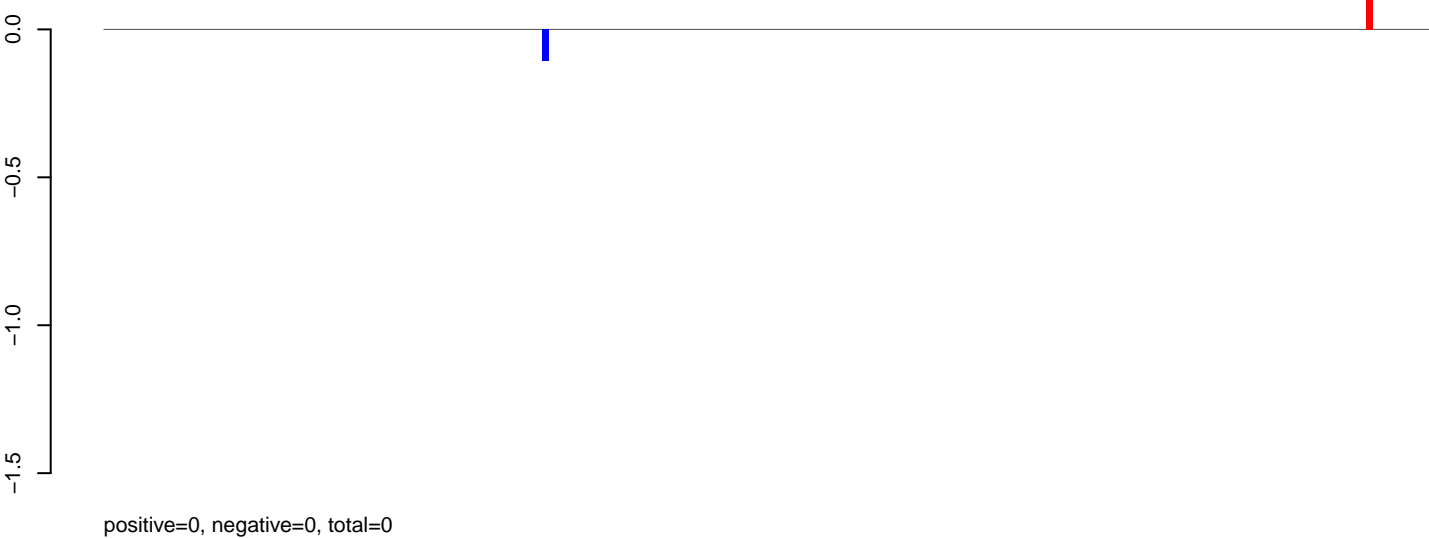
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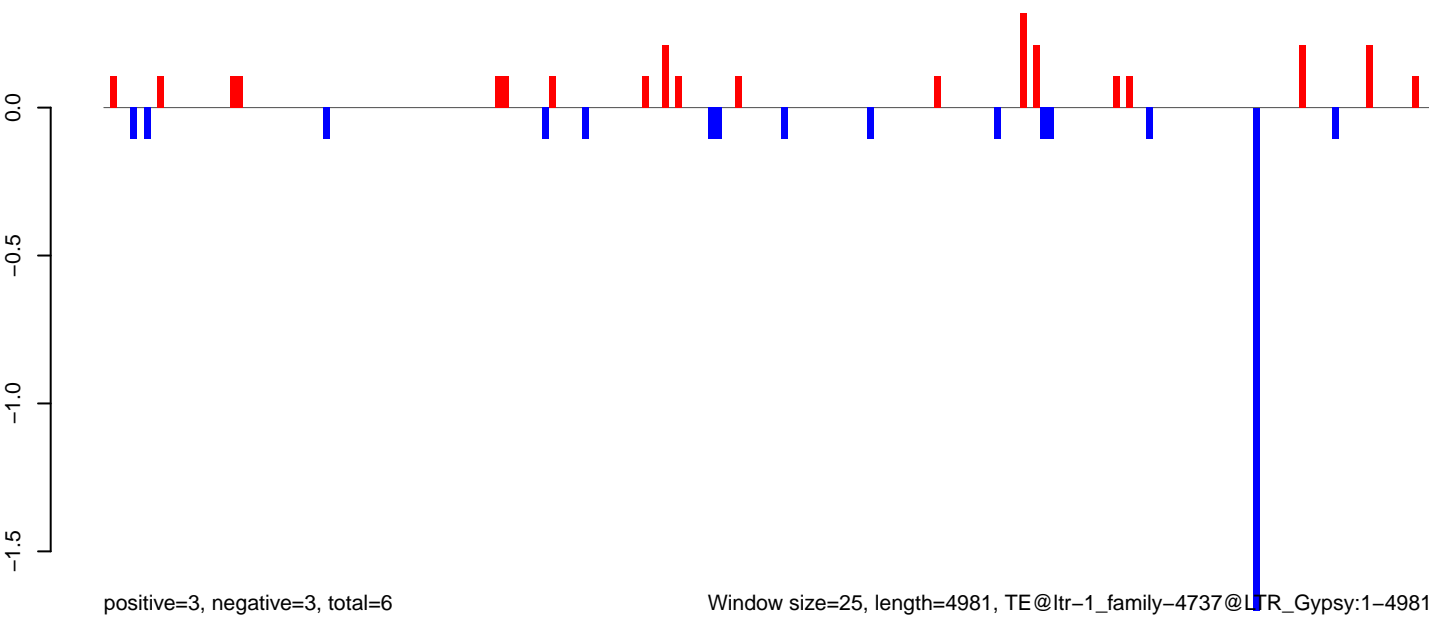
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AeAlbo_Larv_OA.24_35.rep



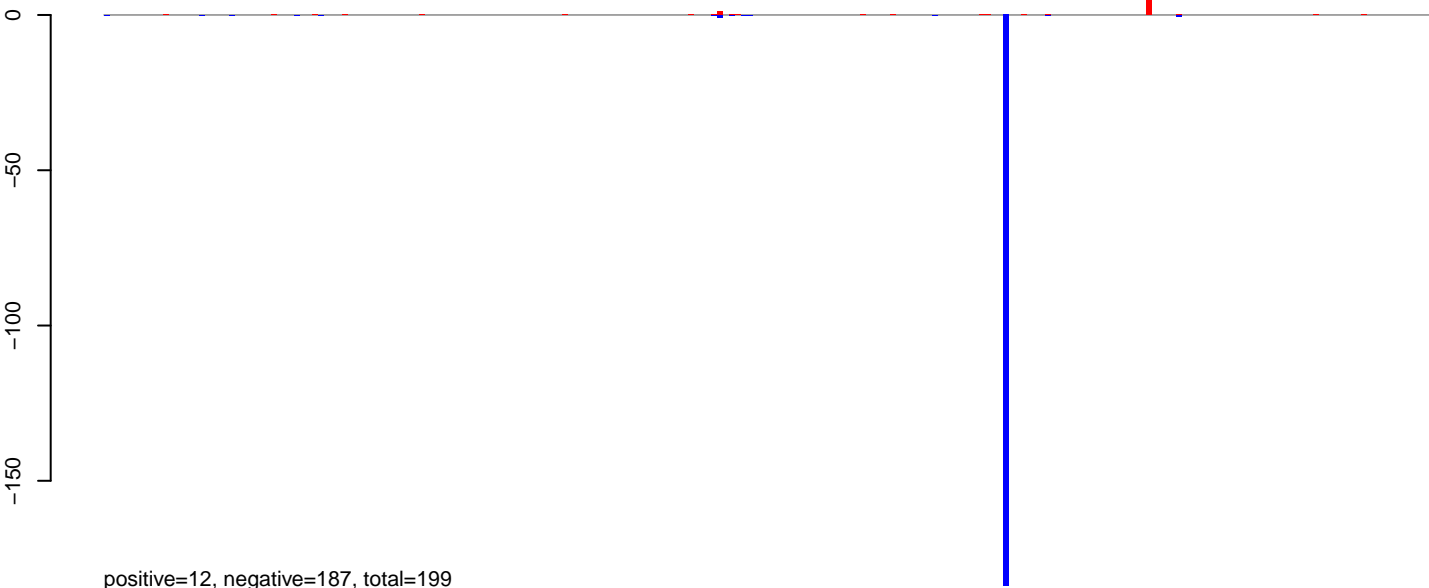
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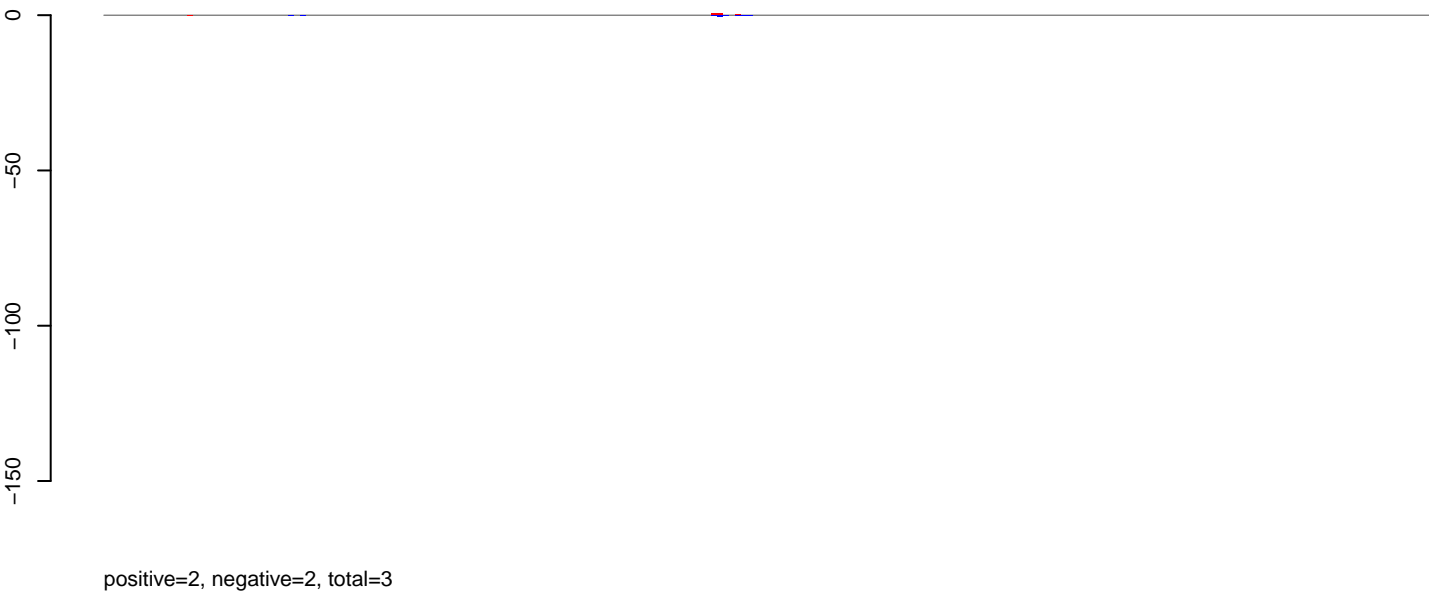
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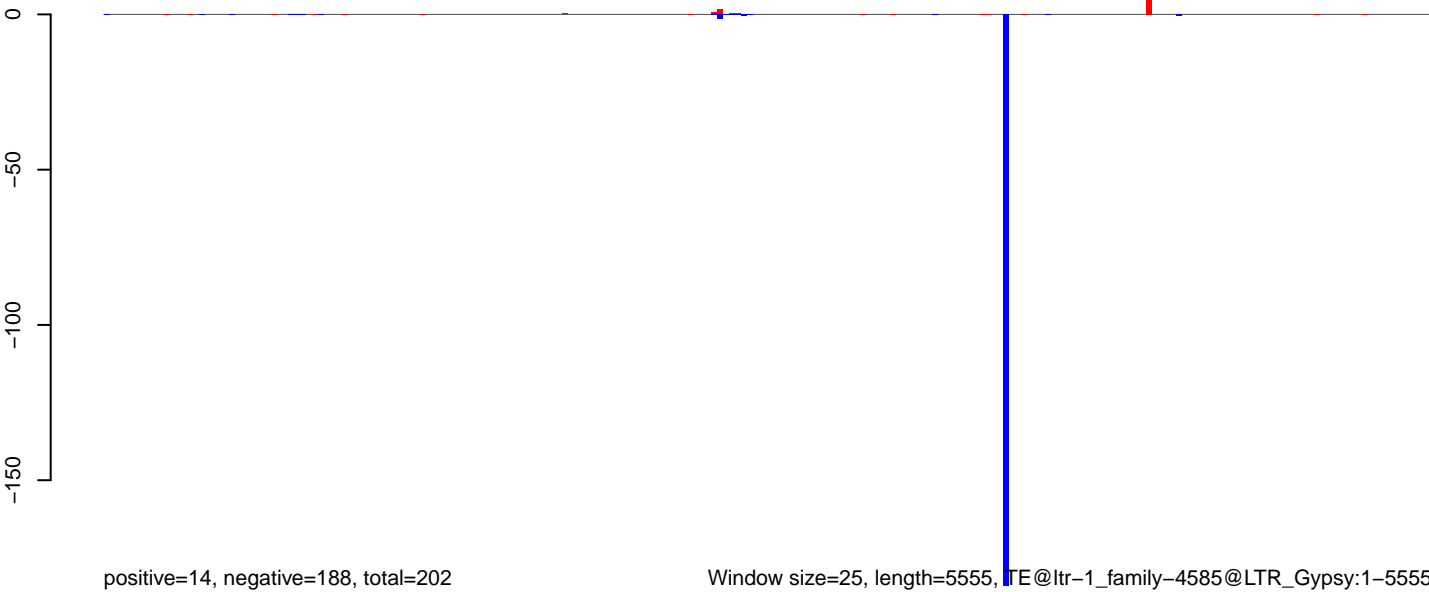
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AeAlbo_Larv_OA.24_35.rep



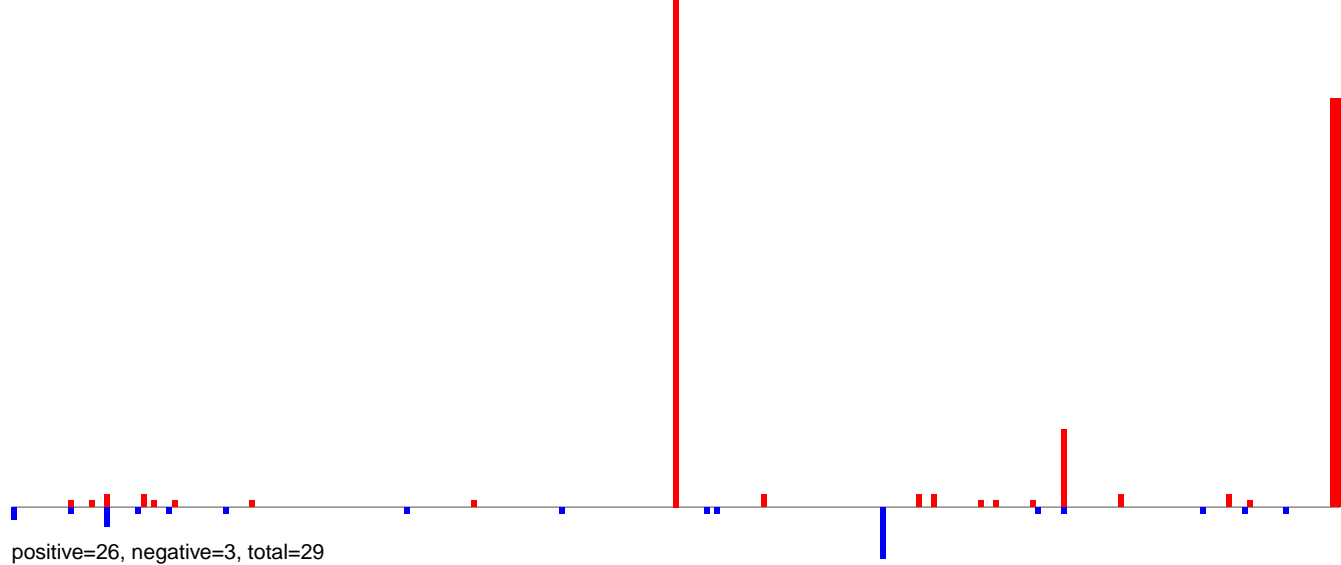
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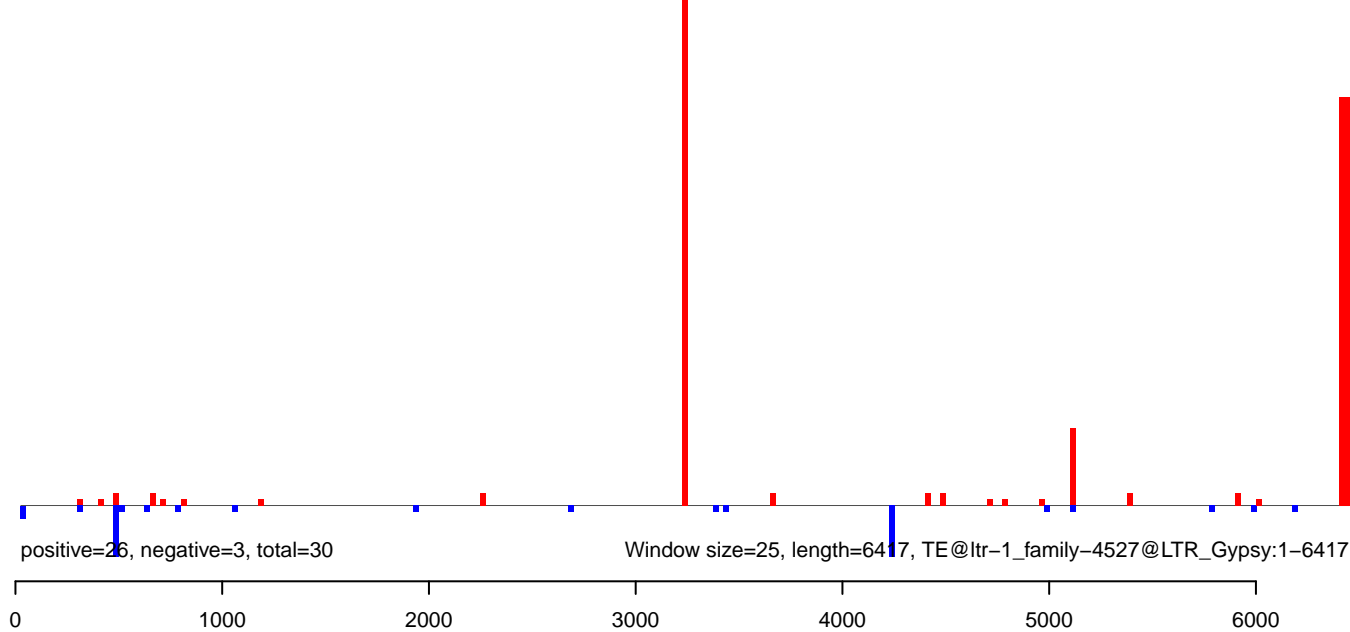
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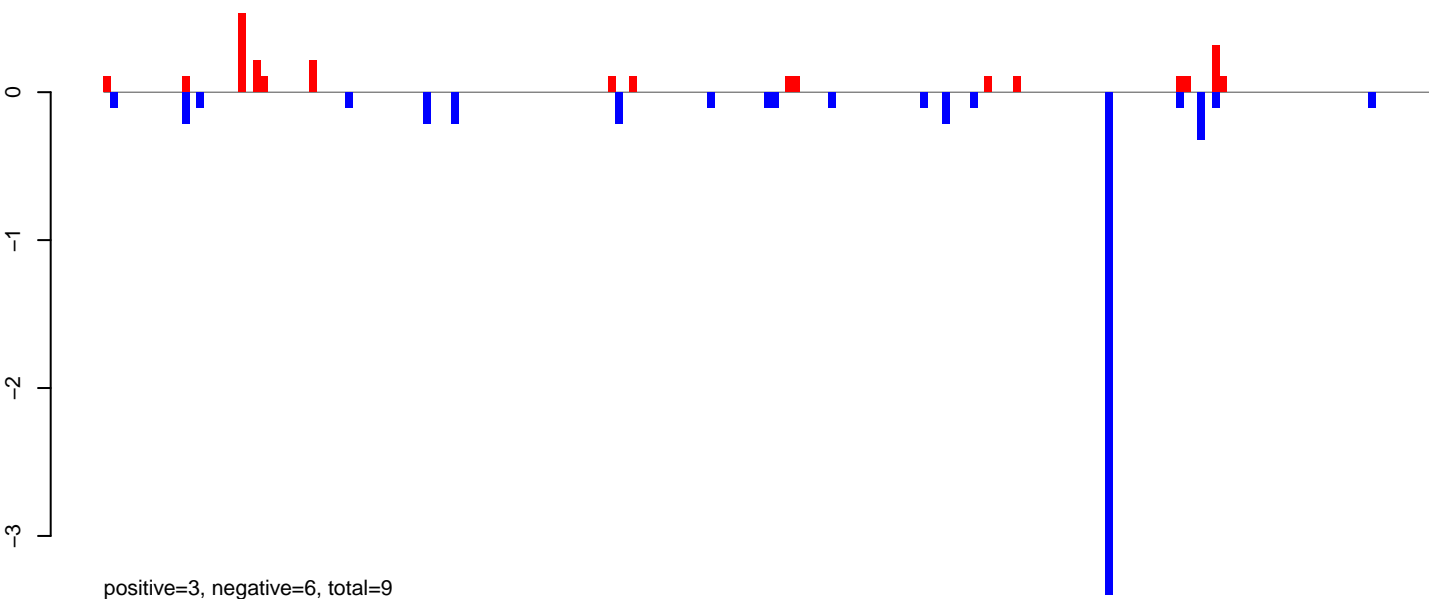
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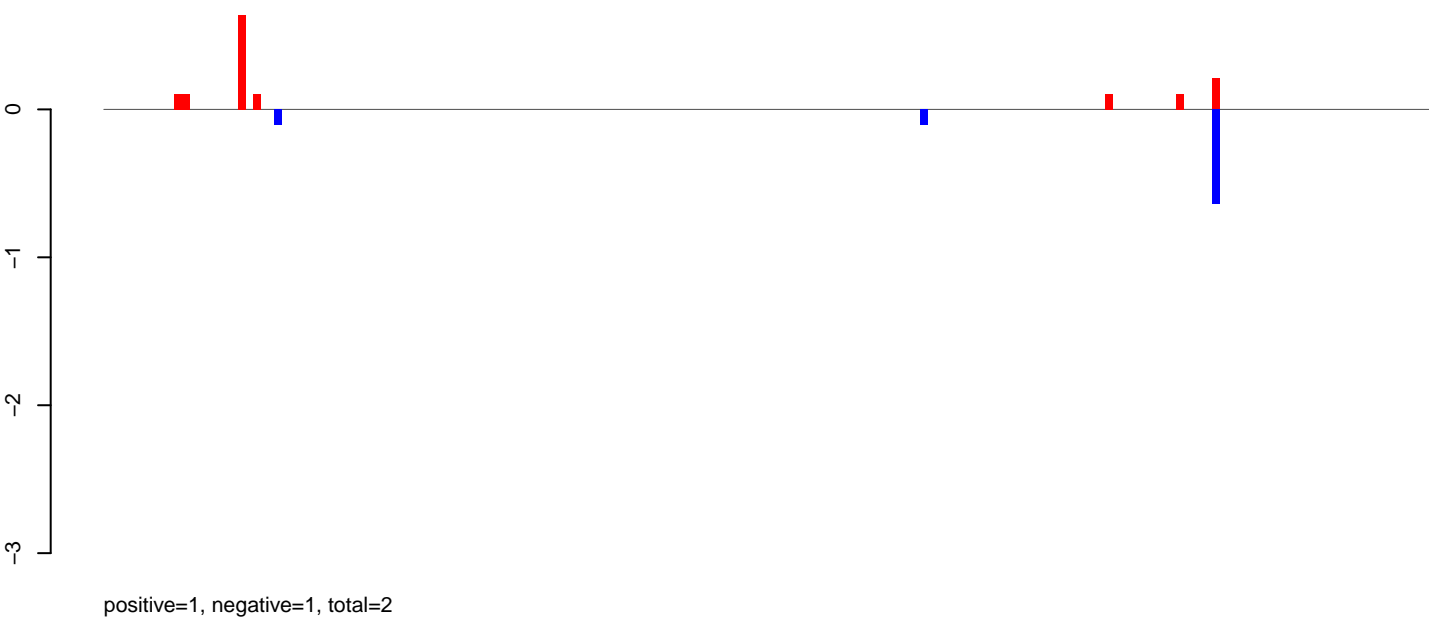
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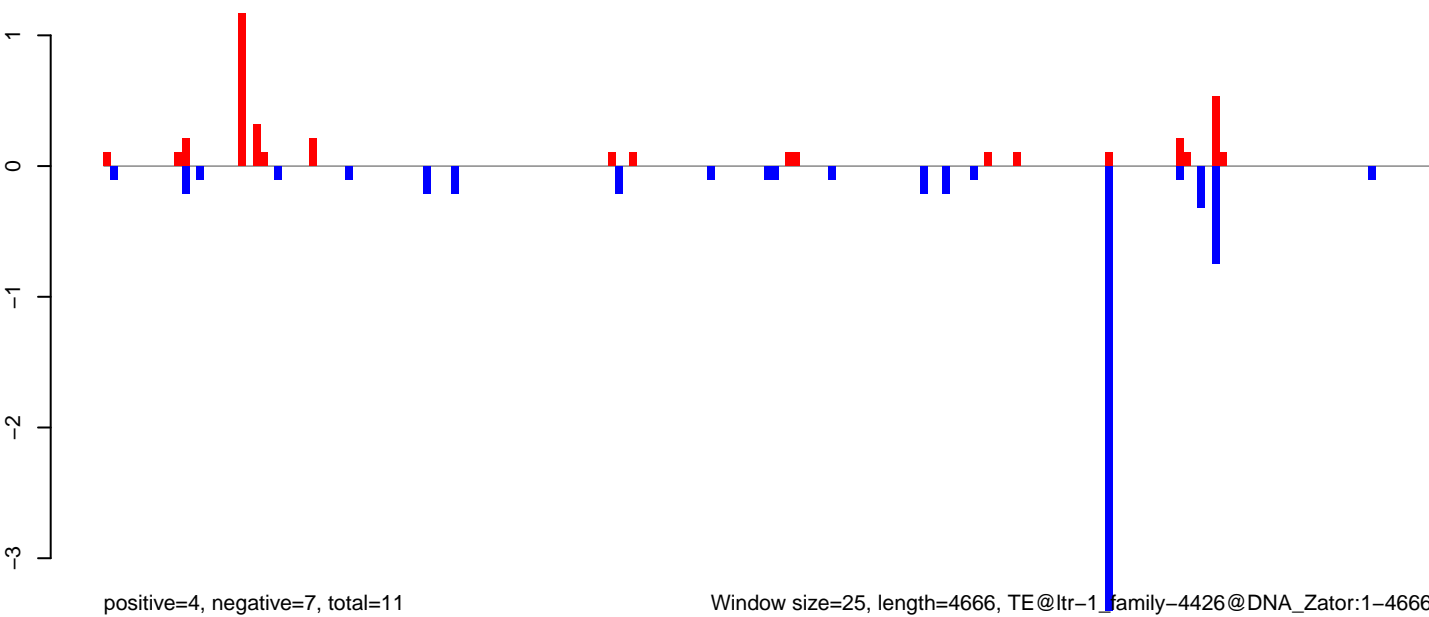
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AeAlbo_Larv_OA.24_35.rep

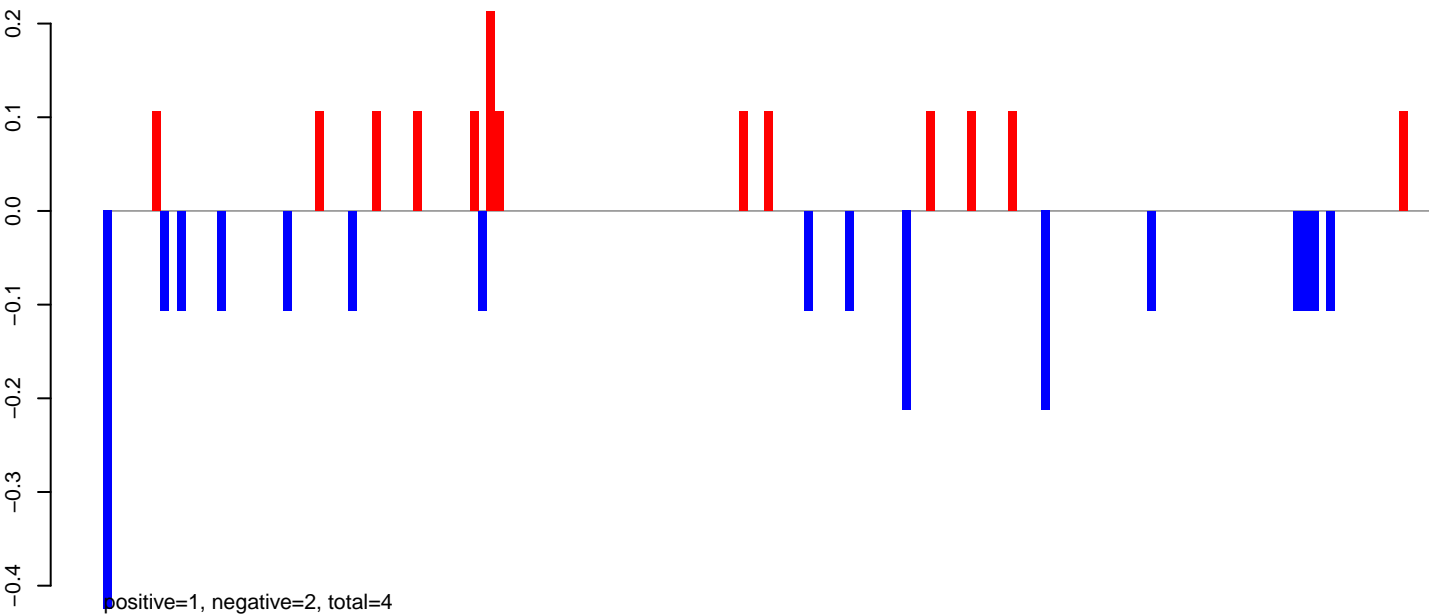


AeAlbo_Larv_OA.rep

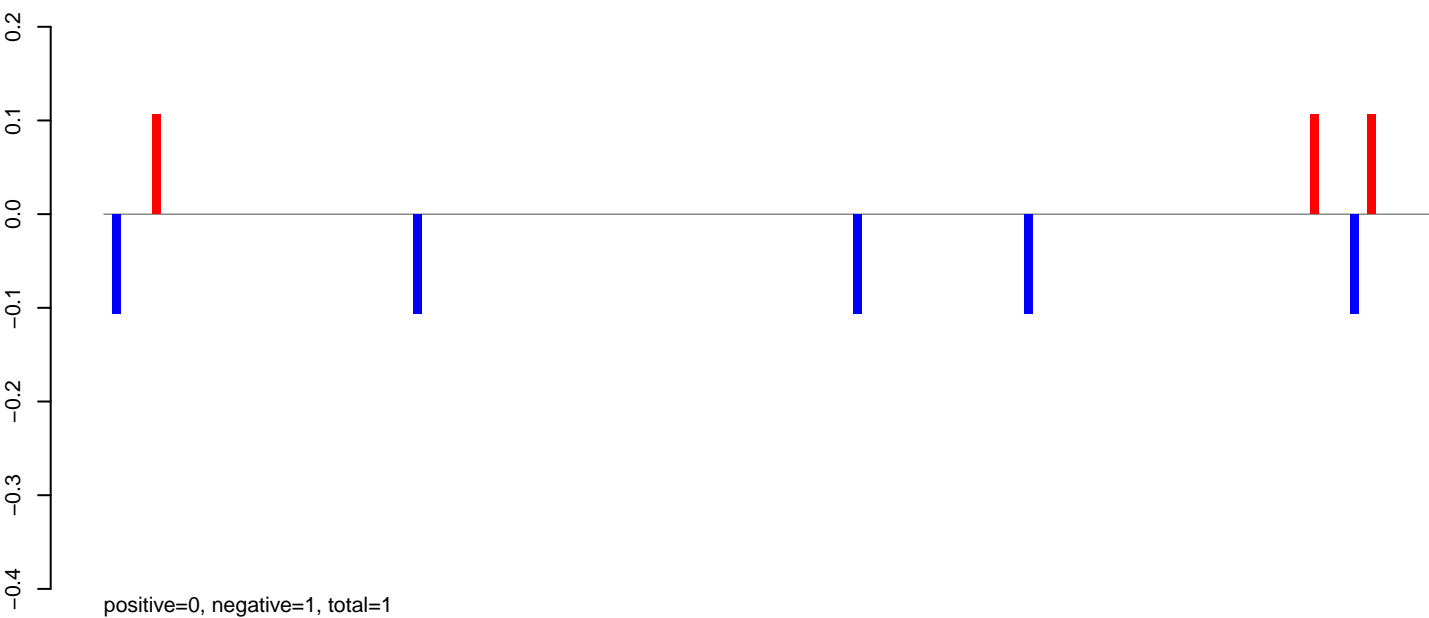


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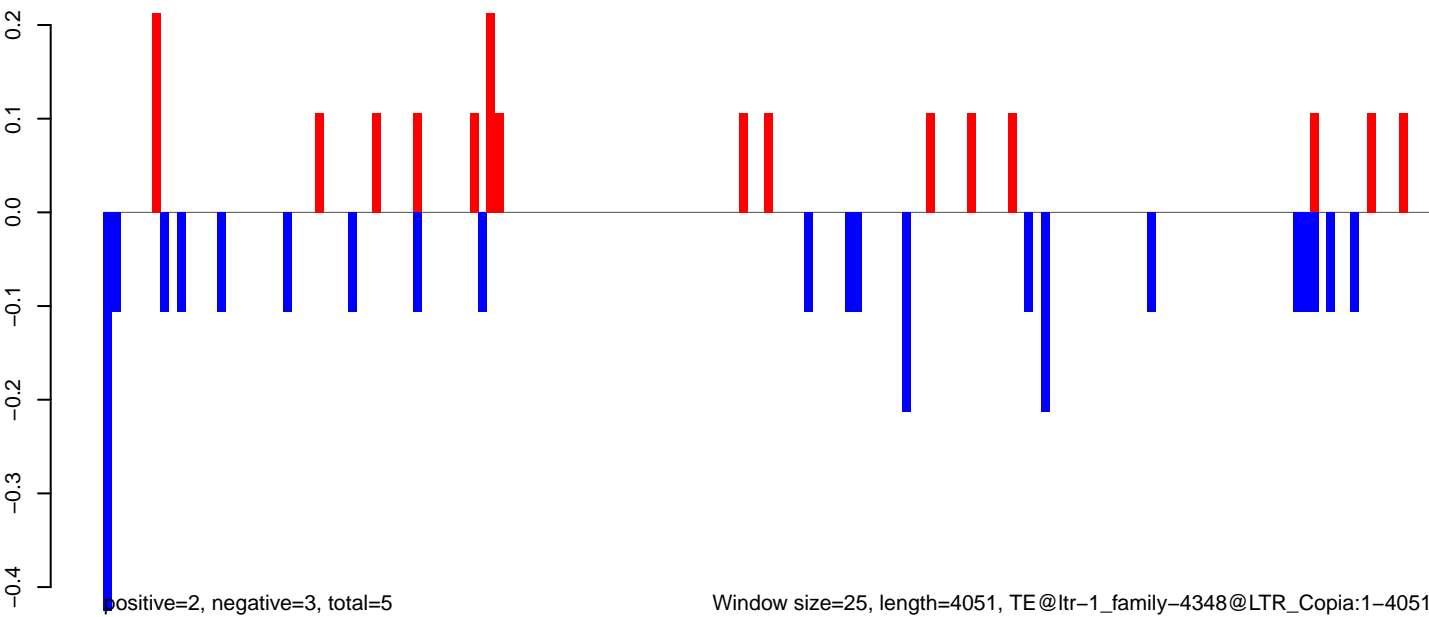
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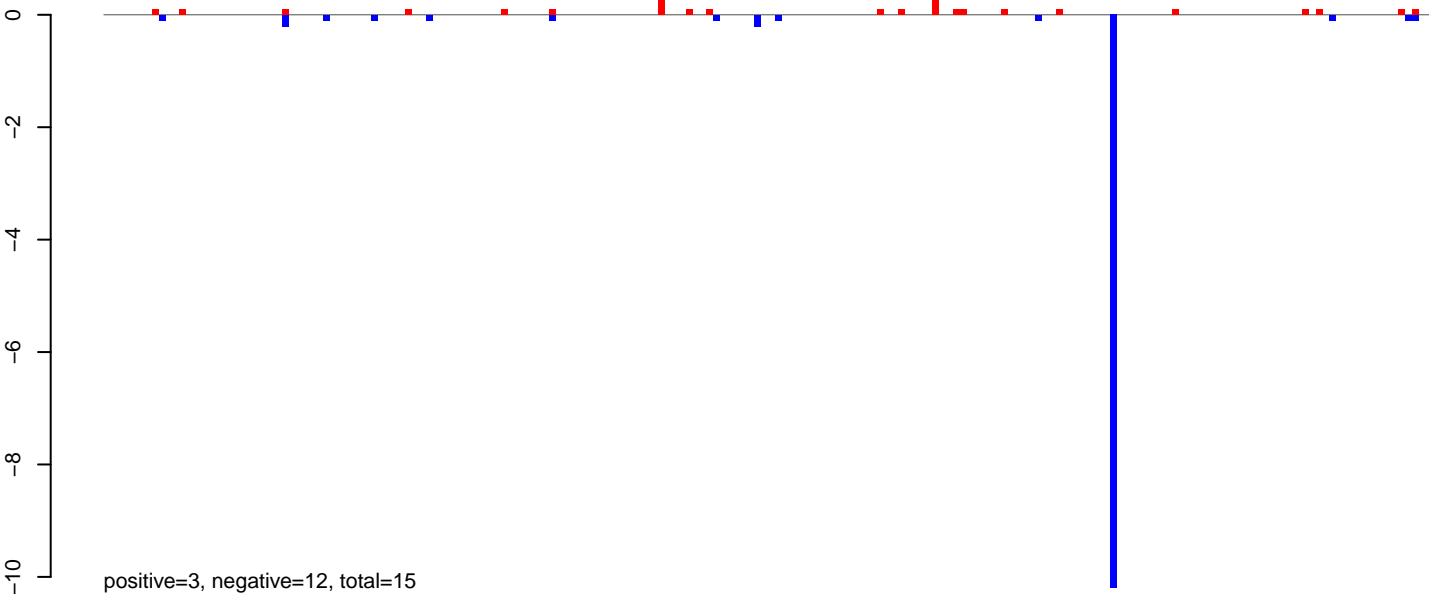
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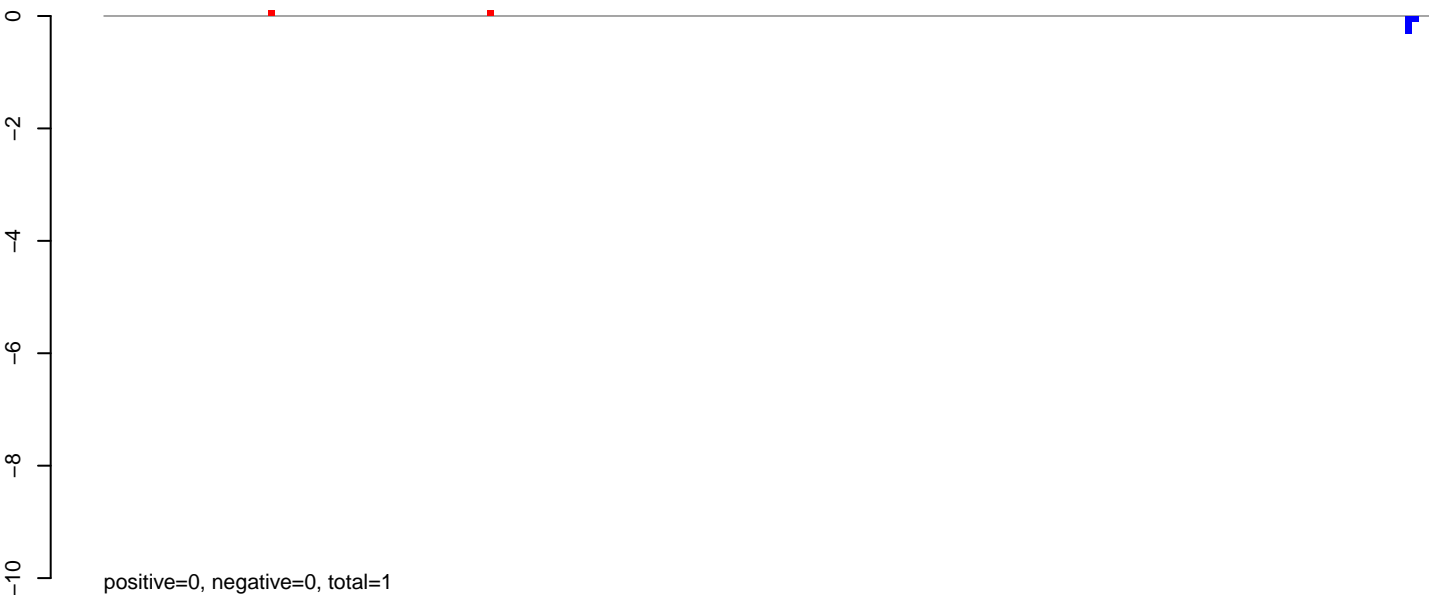
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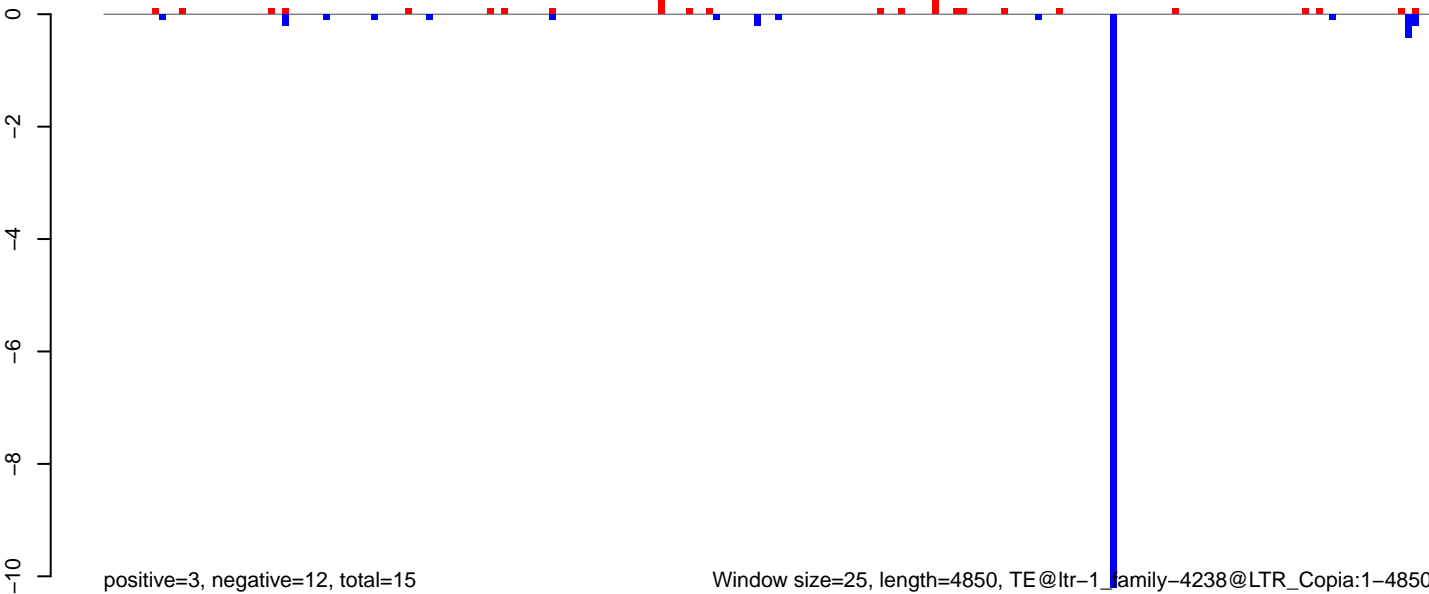
AeAlbo_Larv_OA.18_23.rep



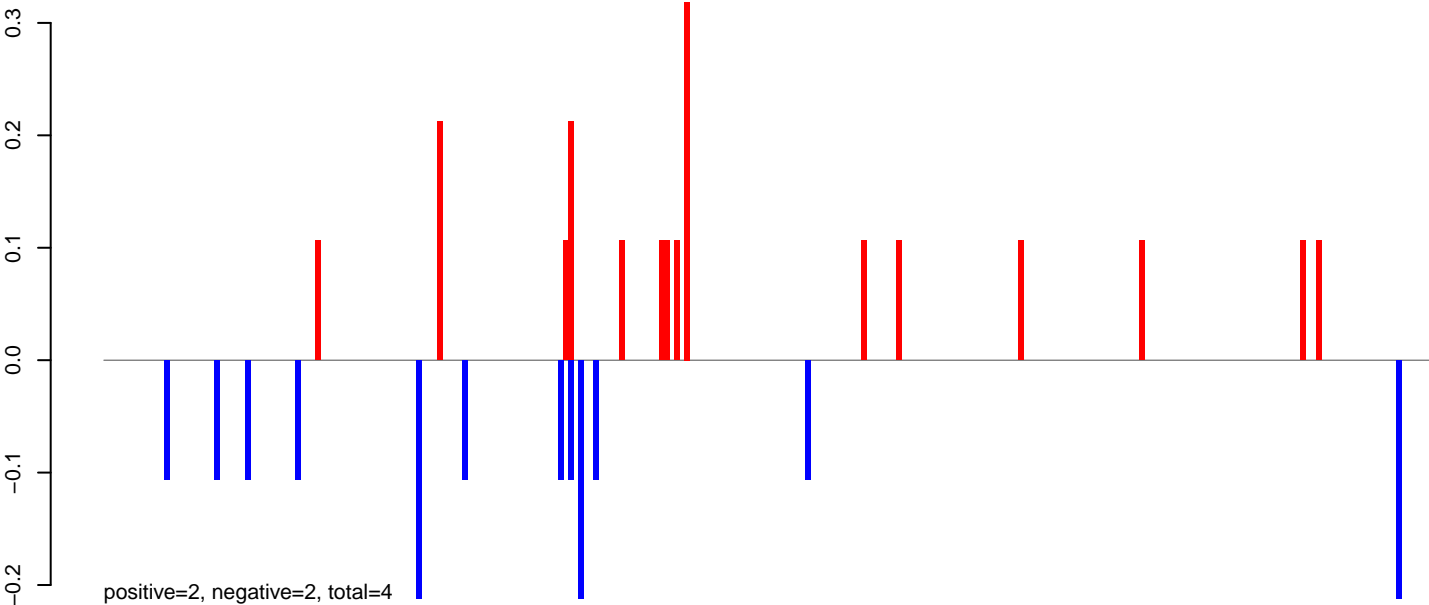
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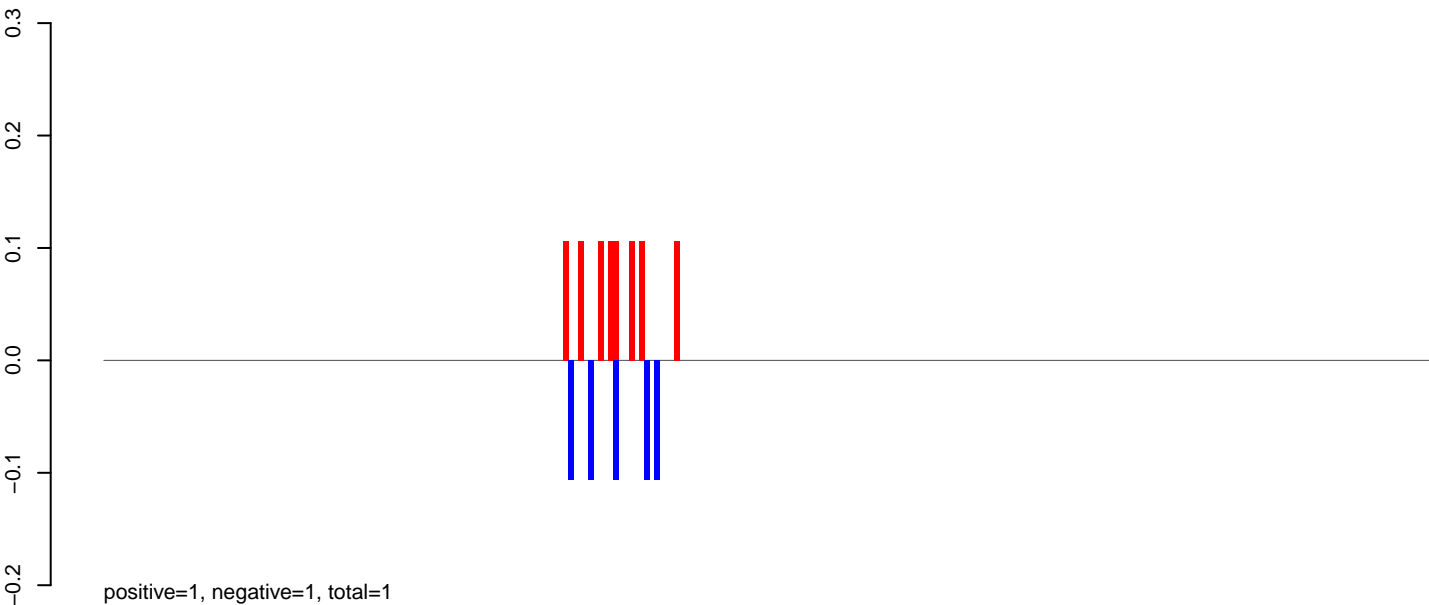
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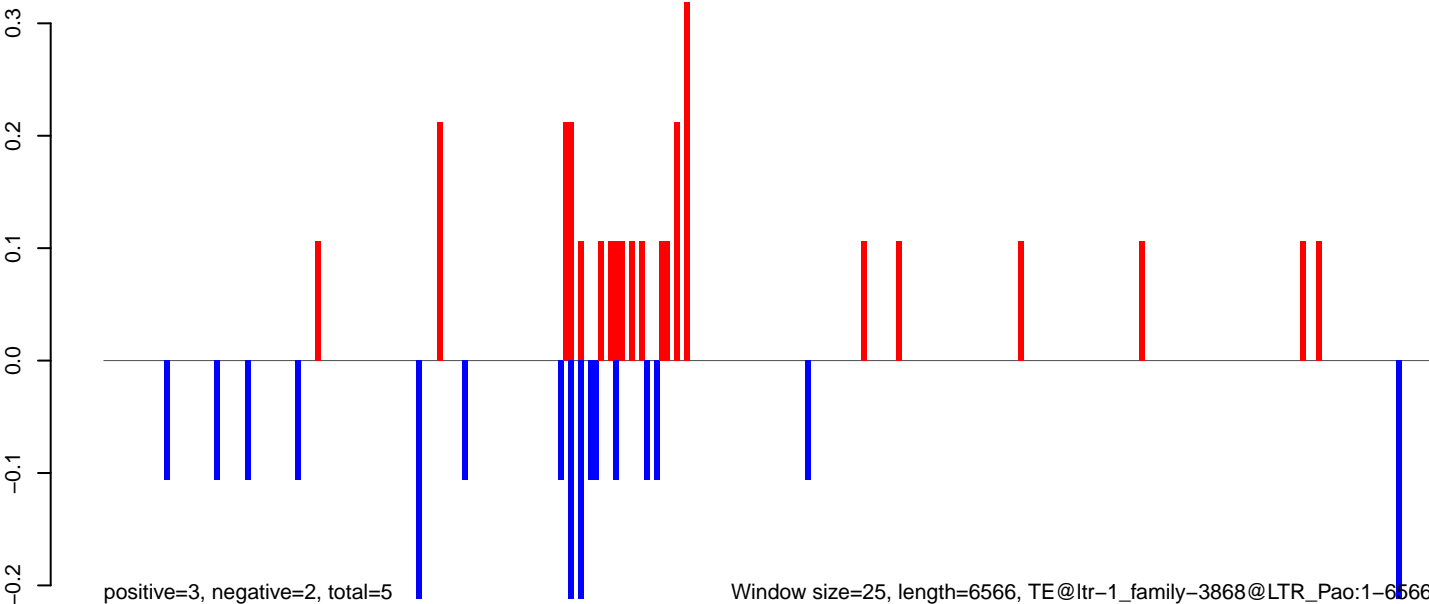
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

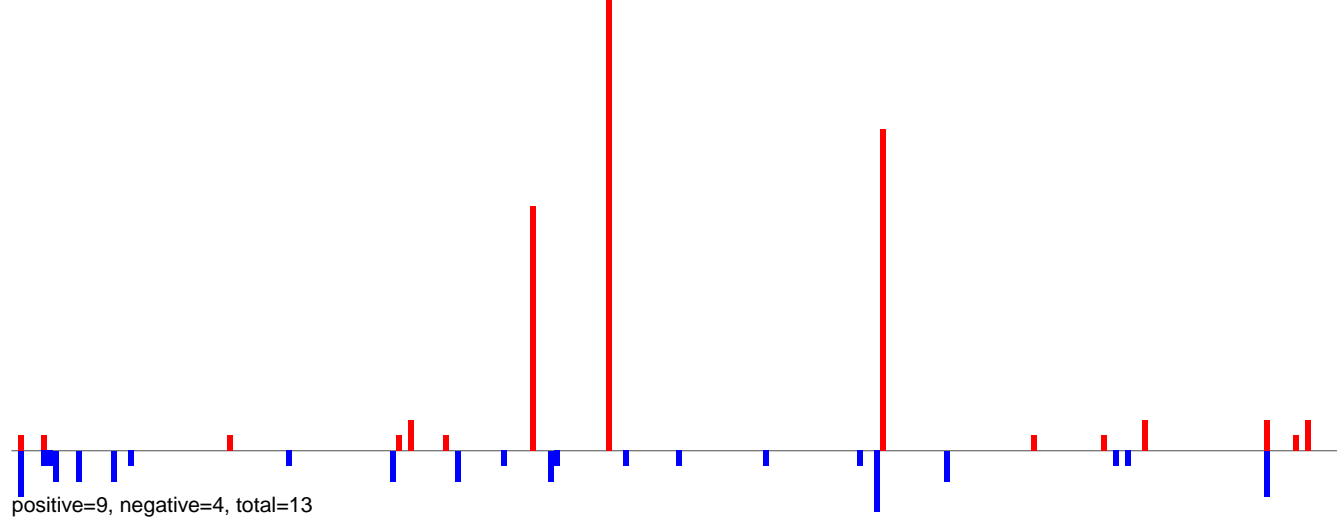


AeAlbo_Larv_OA.rep

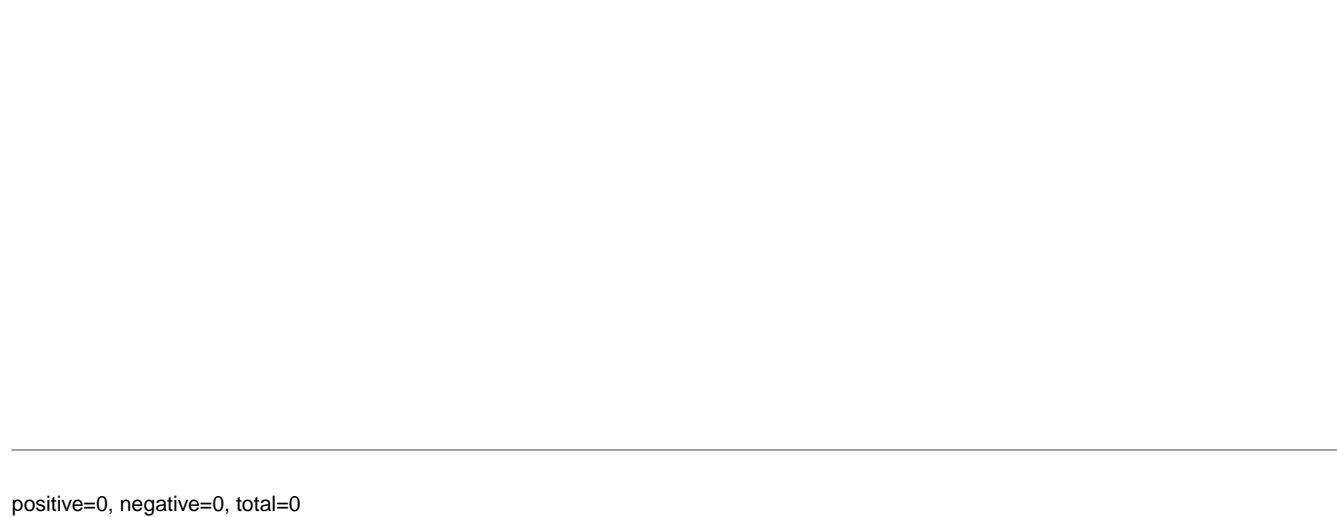


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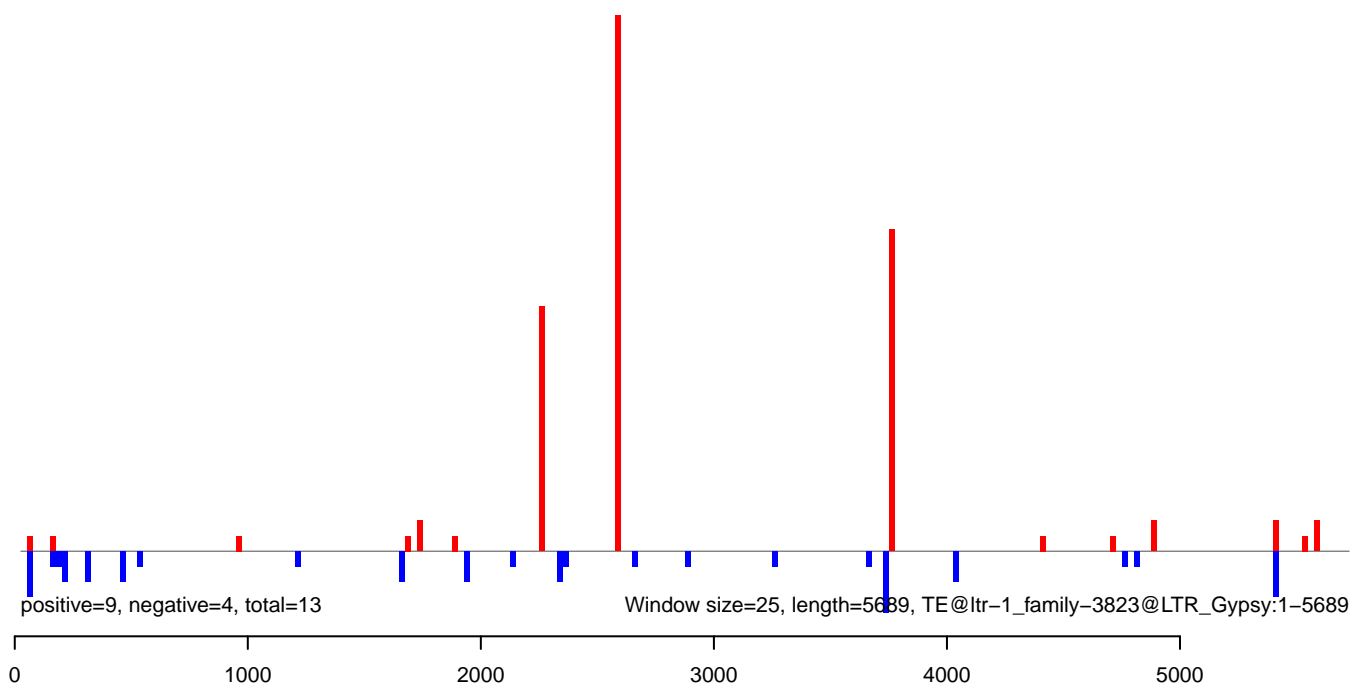
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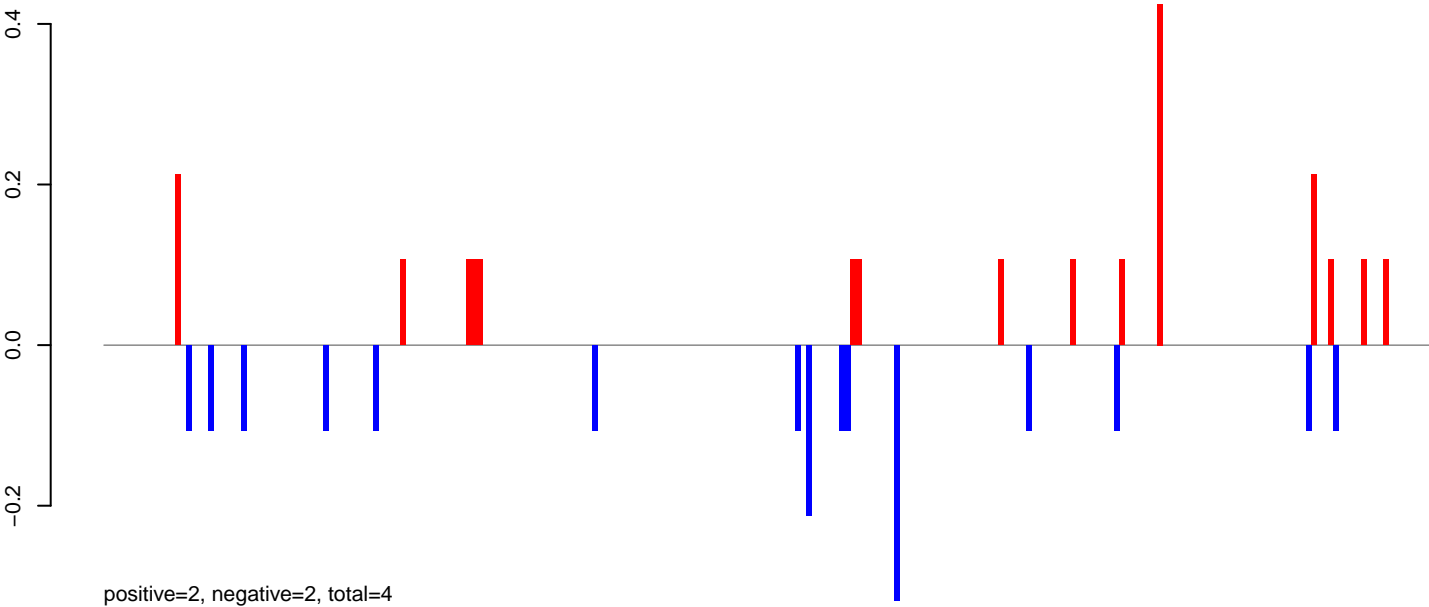
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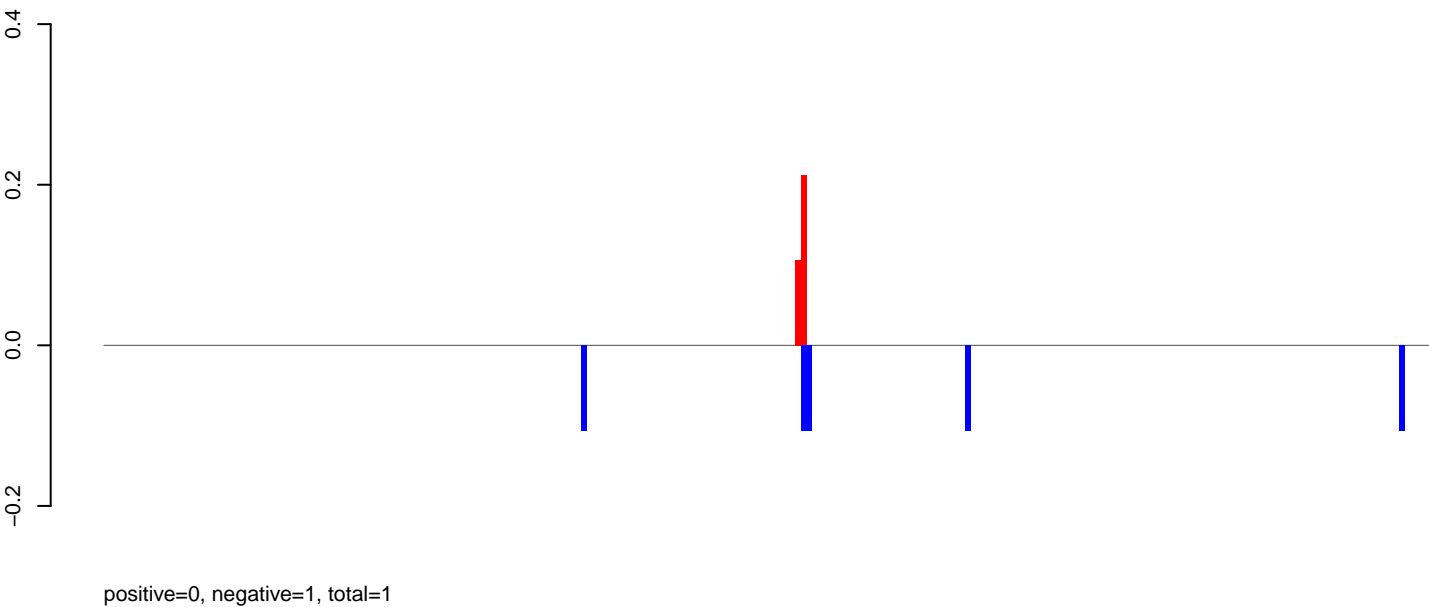
AeAlbo_Larv_OA.rep



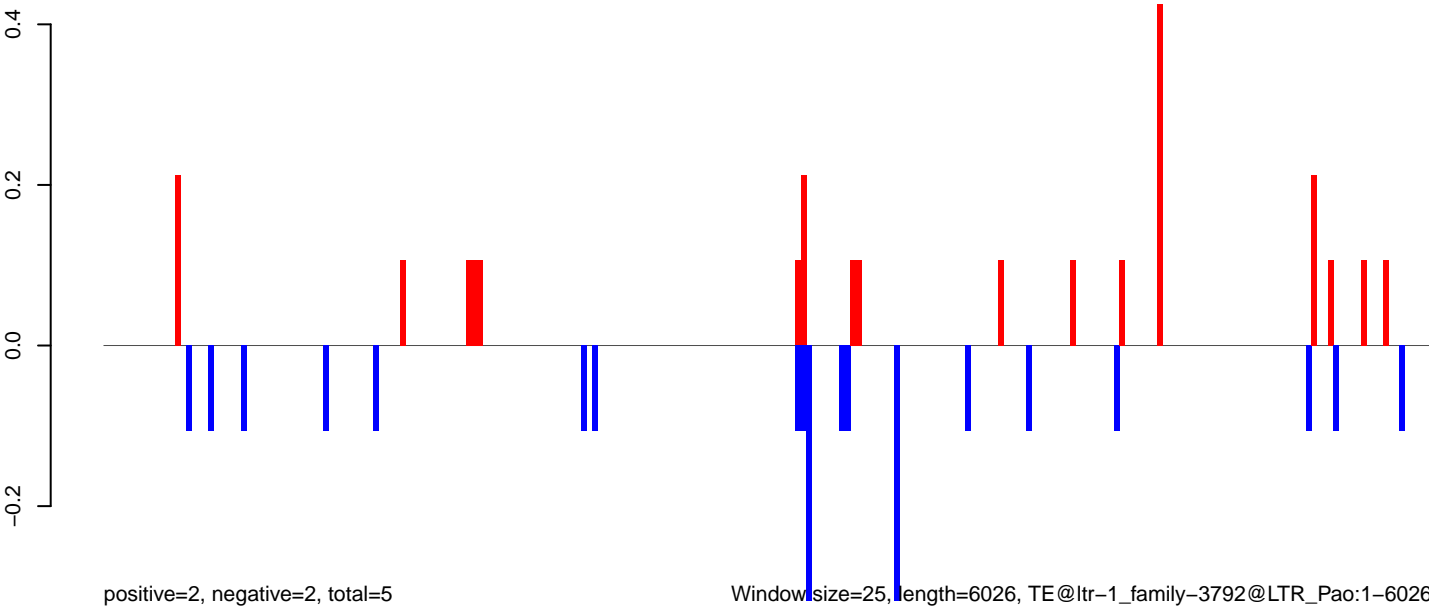
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

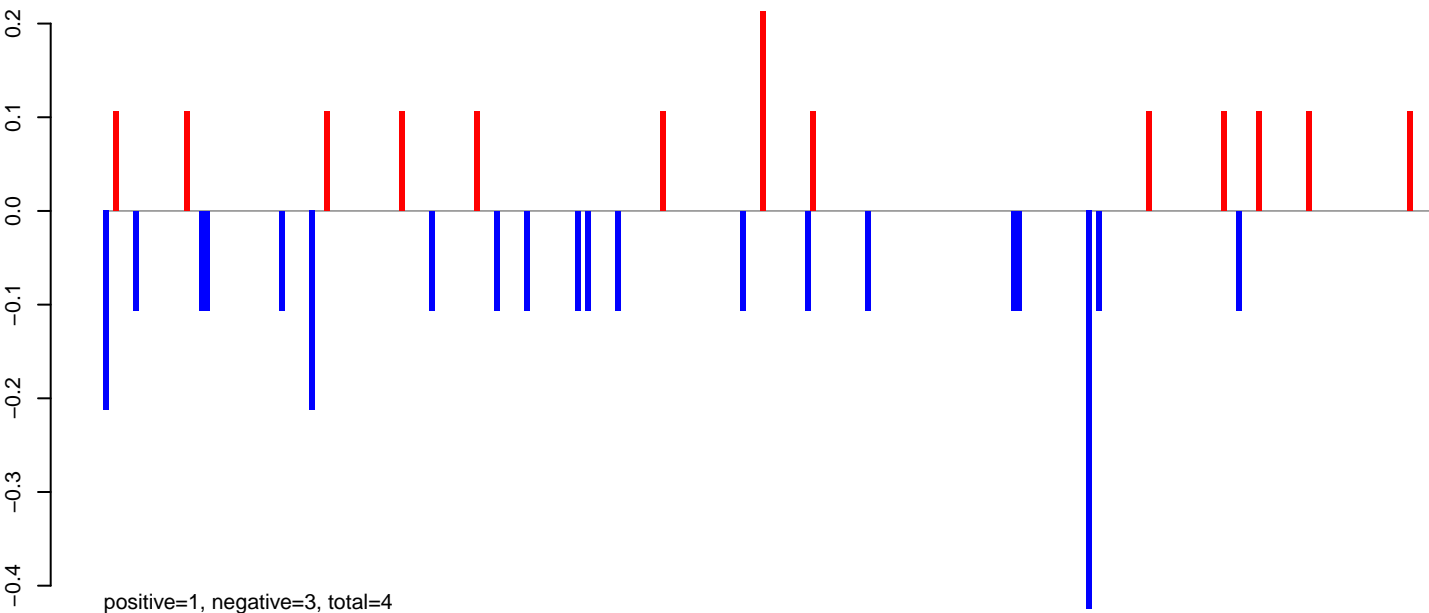


AeAlbo_Larv_OA.rep

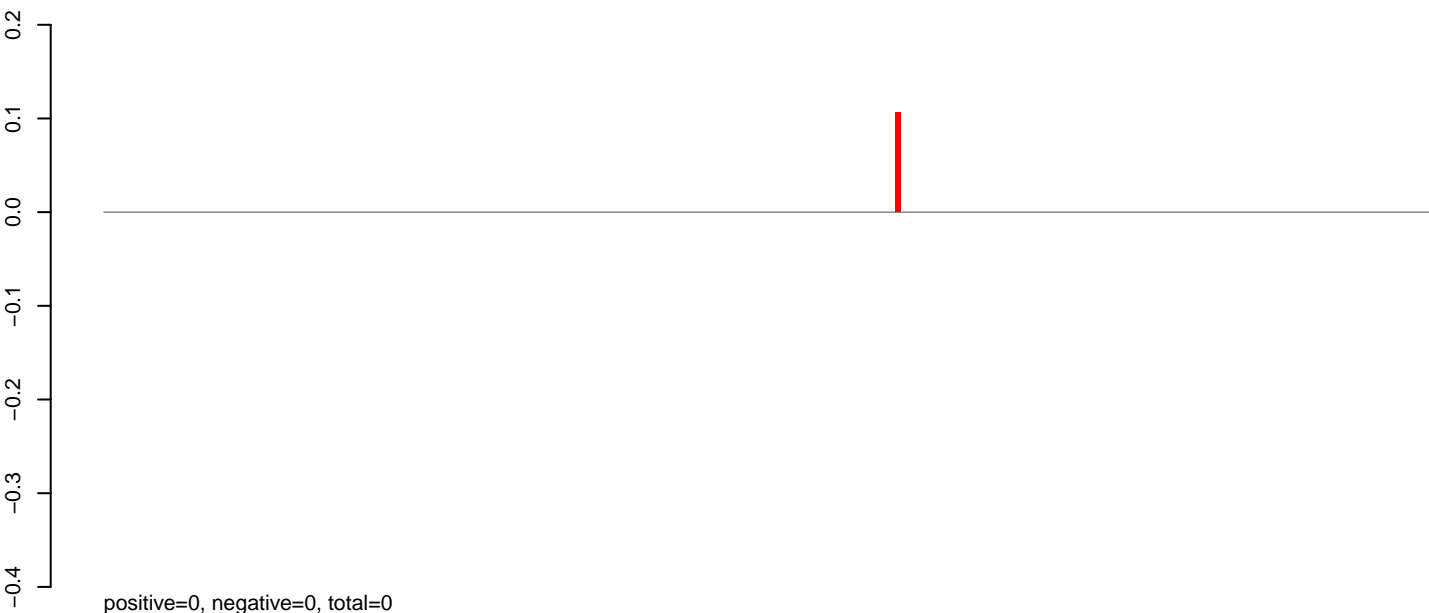


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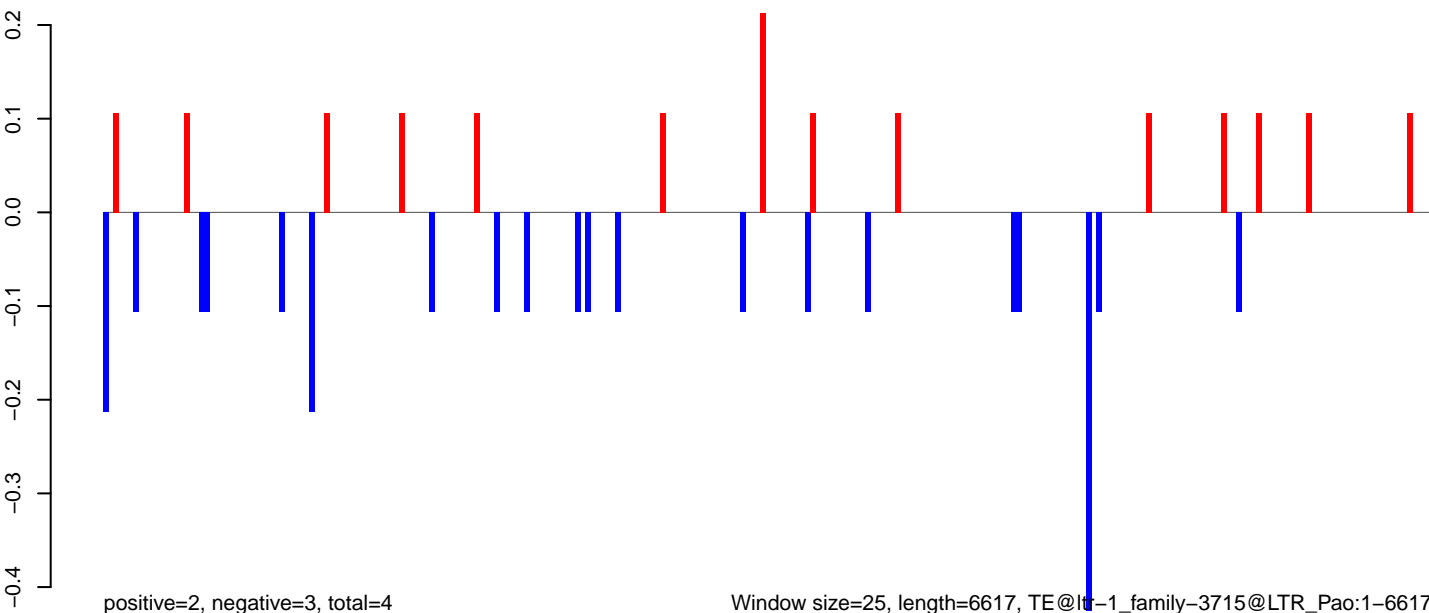
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AeAlbo_Larv_OA.24_35.rep

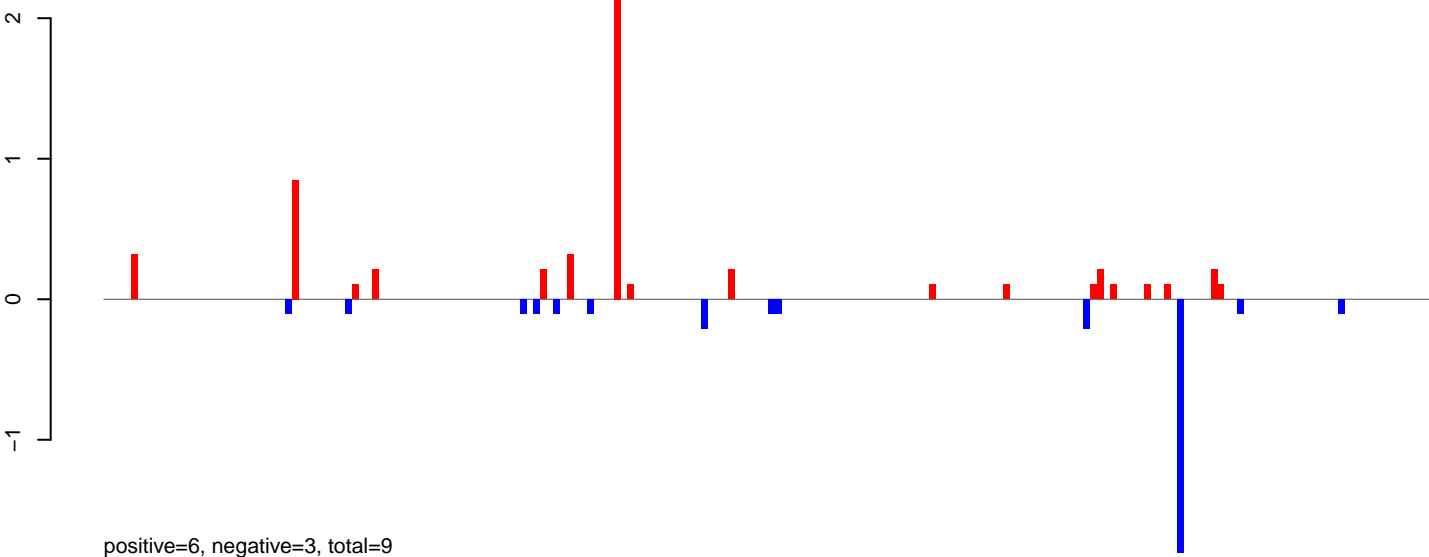


AeAlbo_Larv_OA.rep

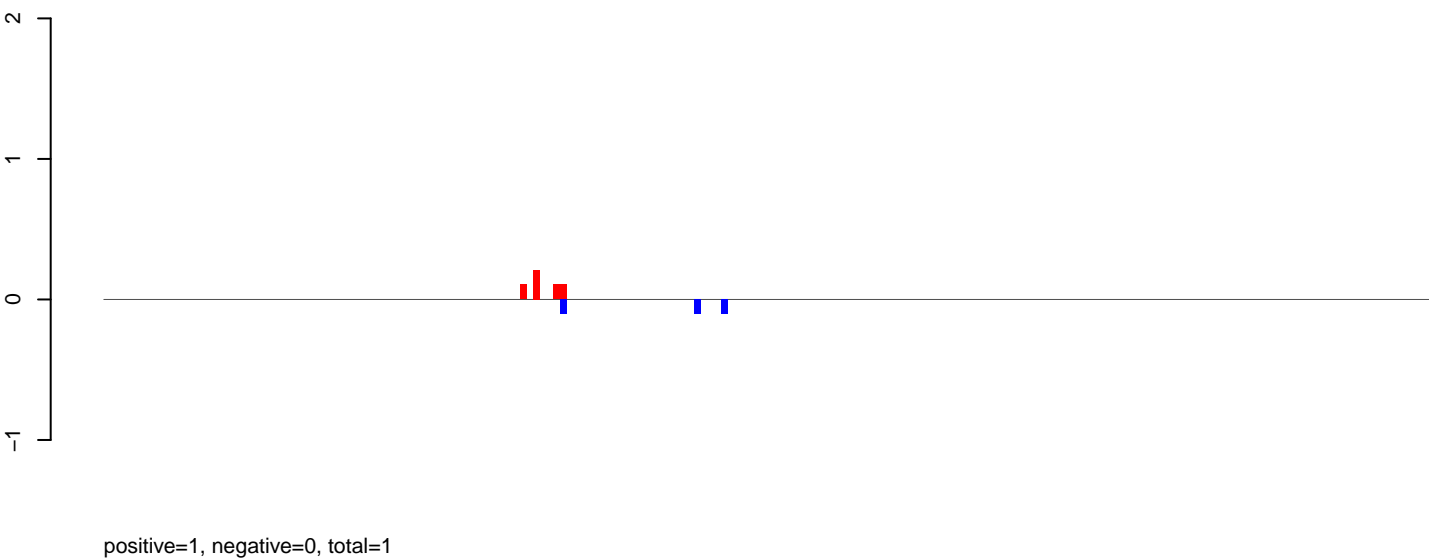


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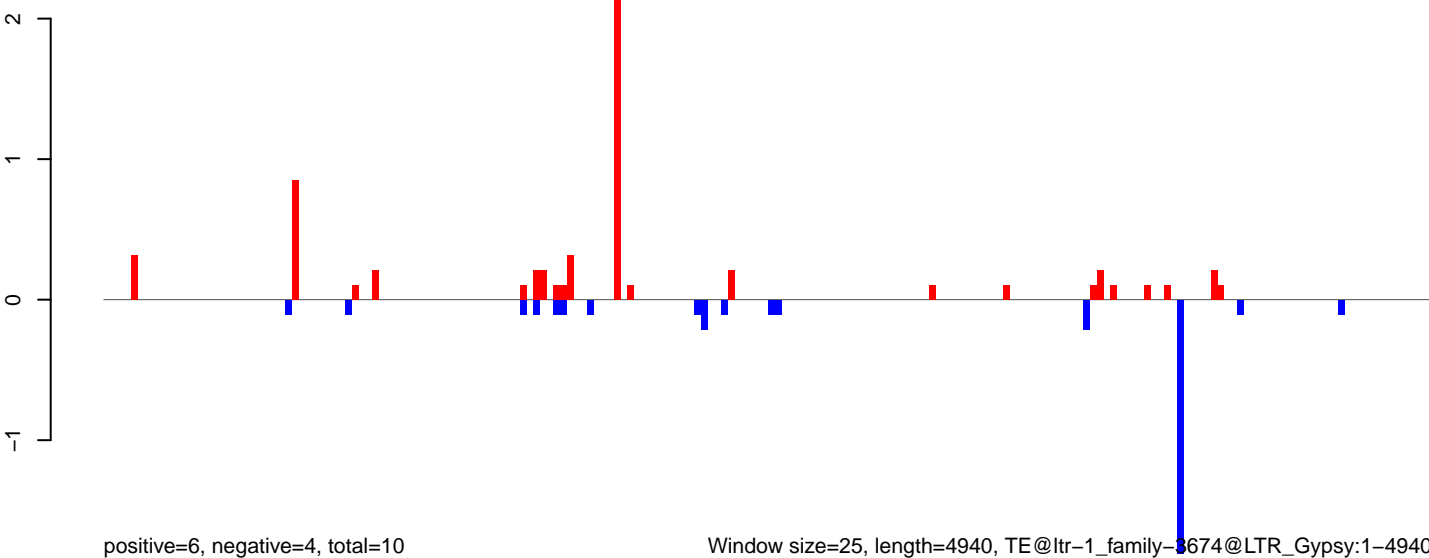
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



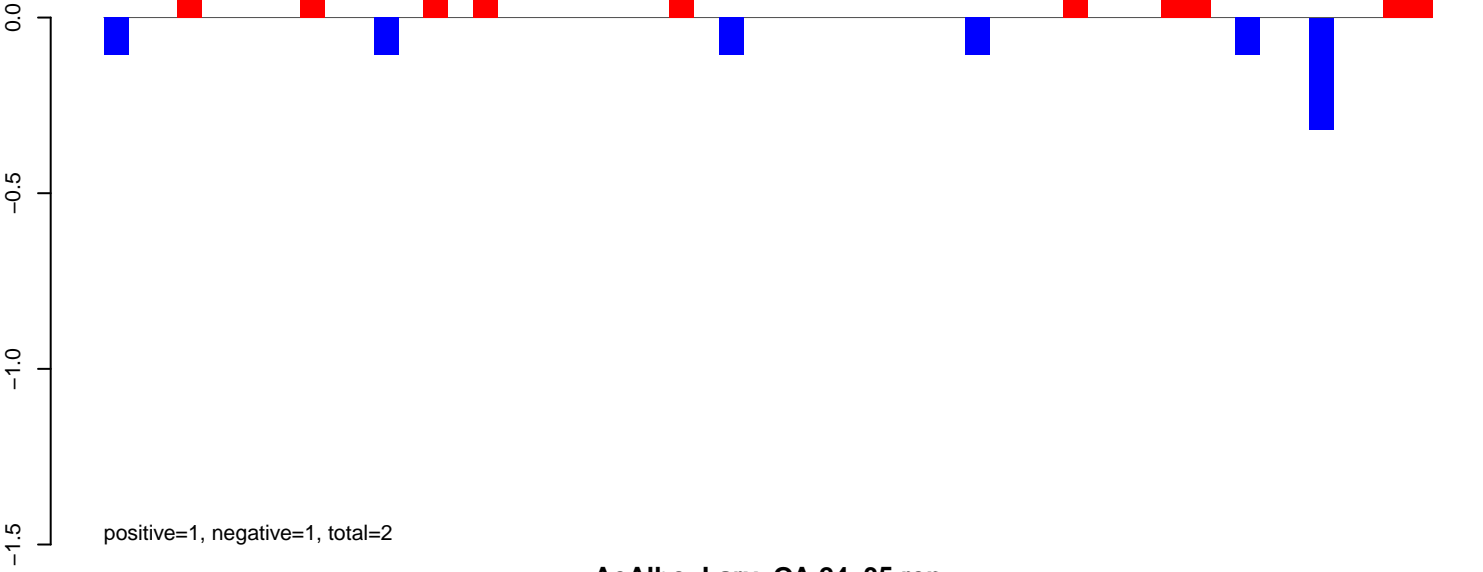
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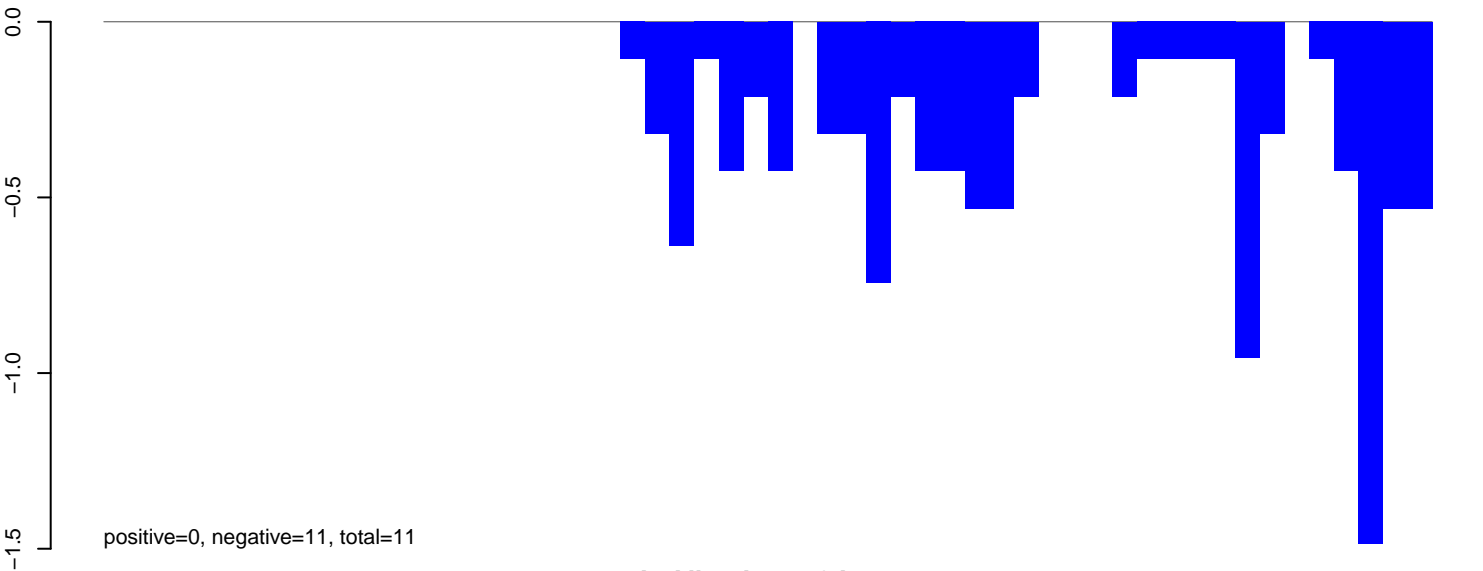
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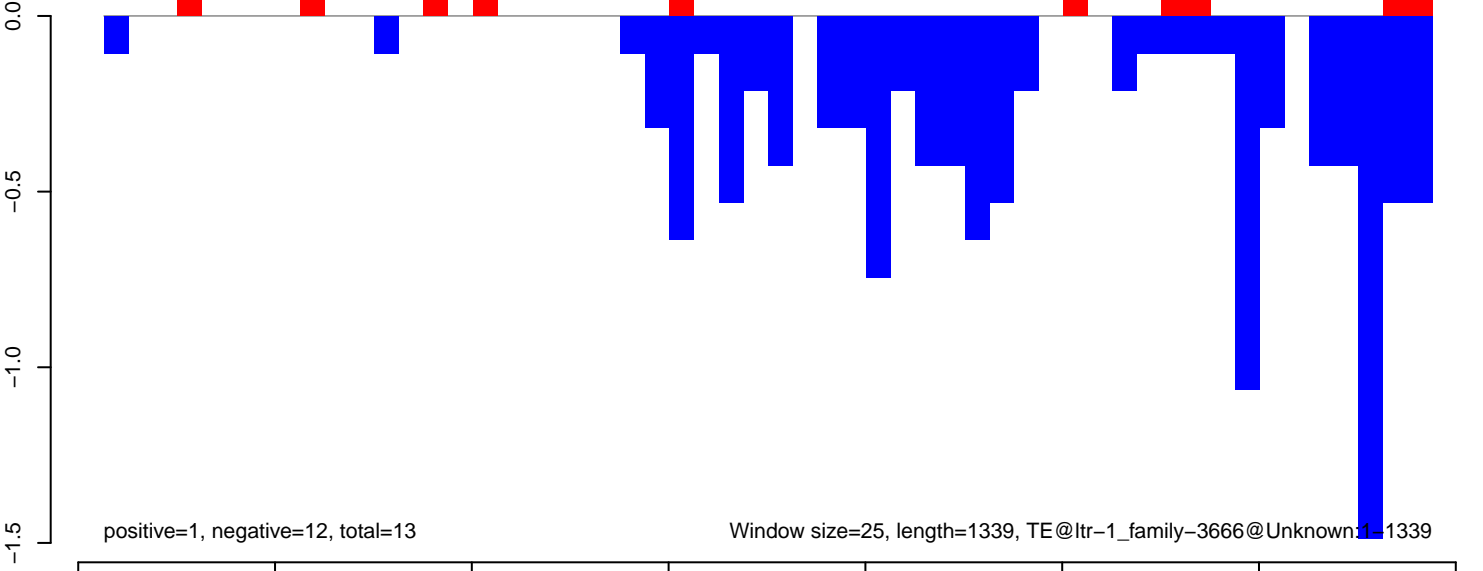
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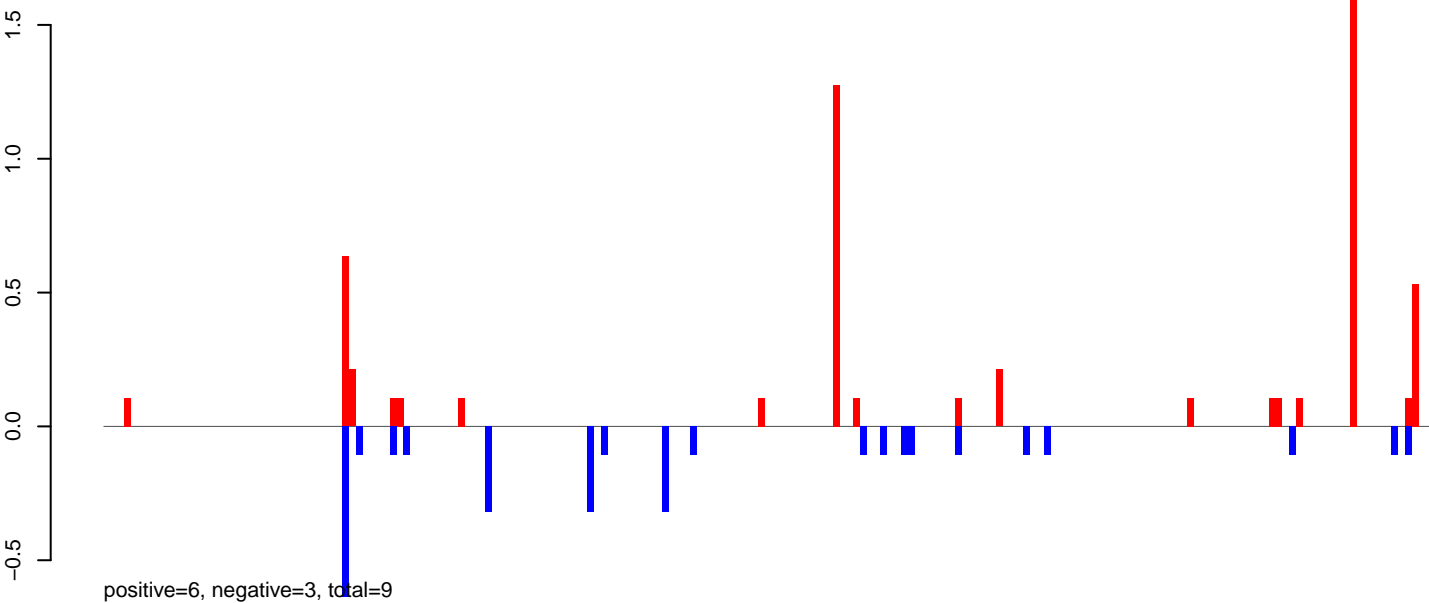
AeAlbo_Larv_OA.24_35.rep



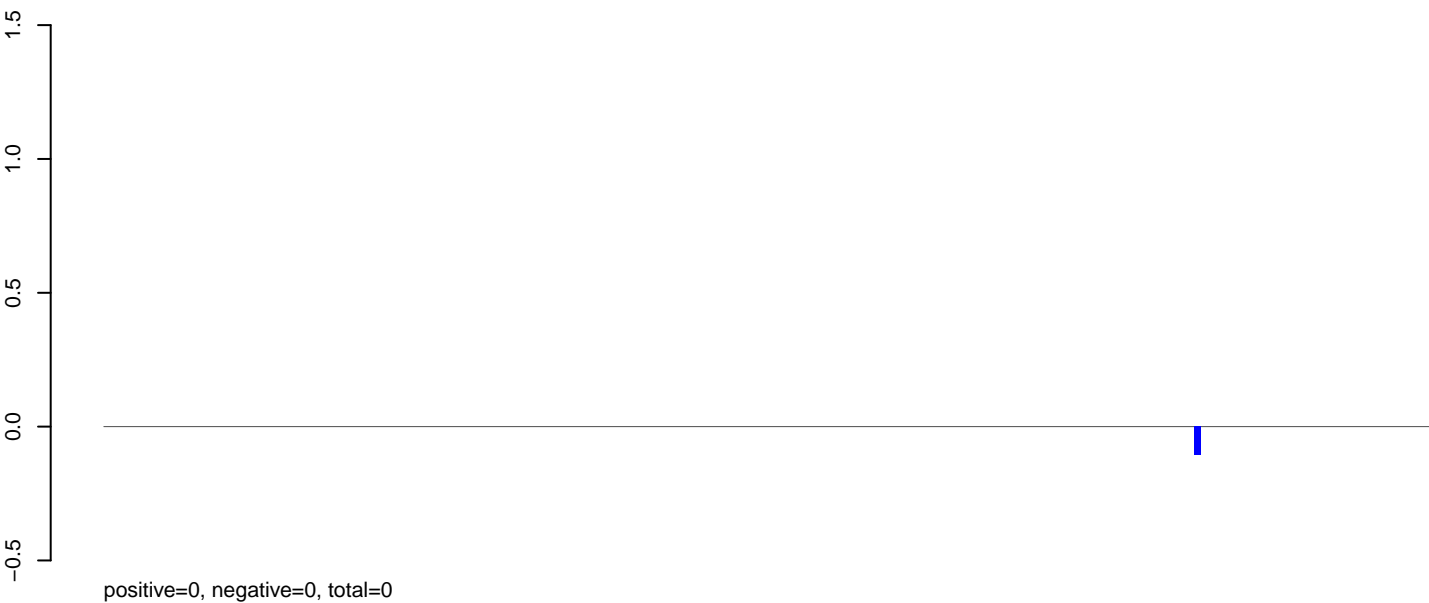
AeAlbo_Larv_OA.rep



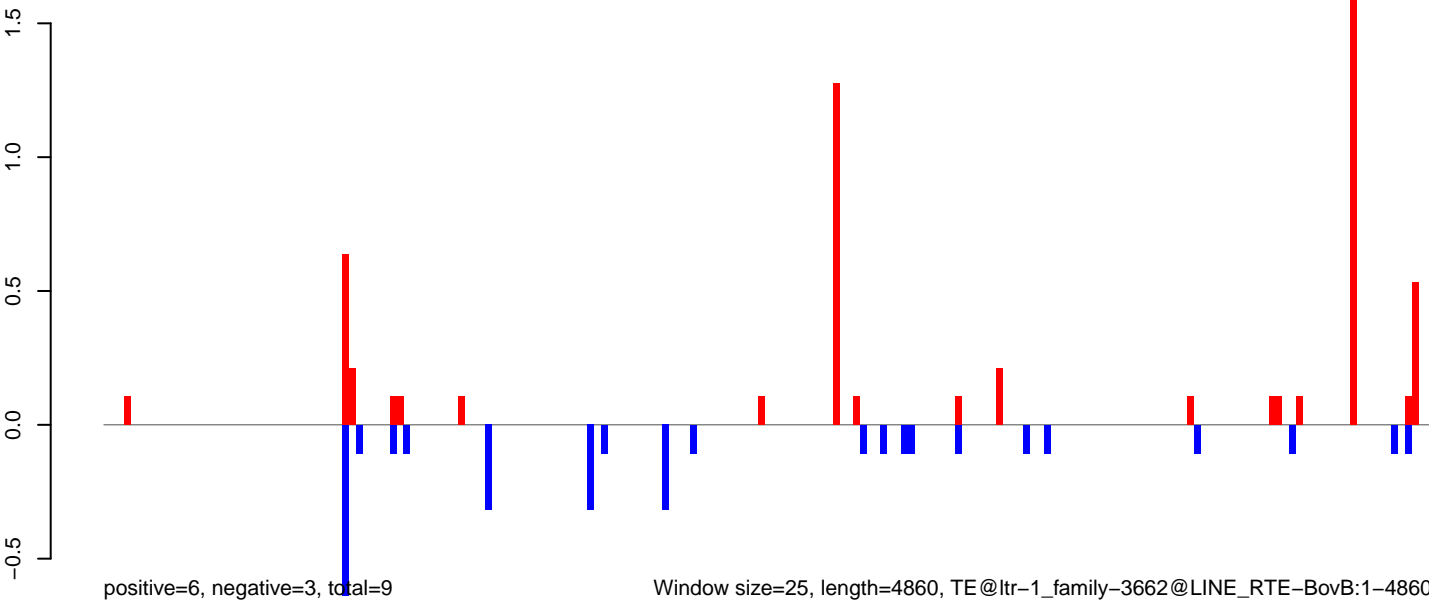
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AeAlbo_Larv_OA.24_35.rep

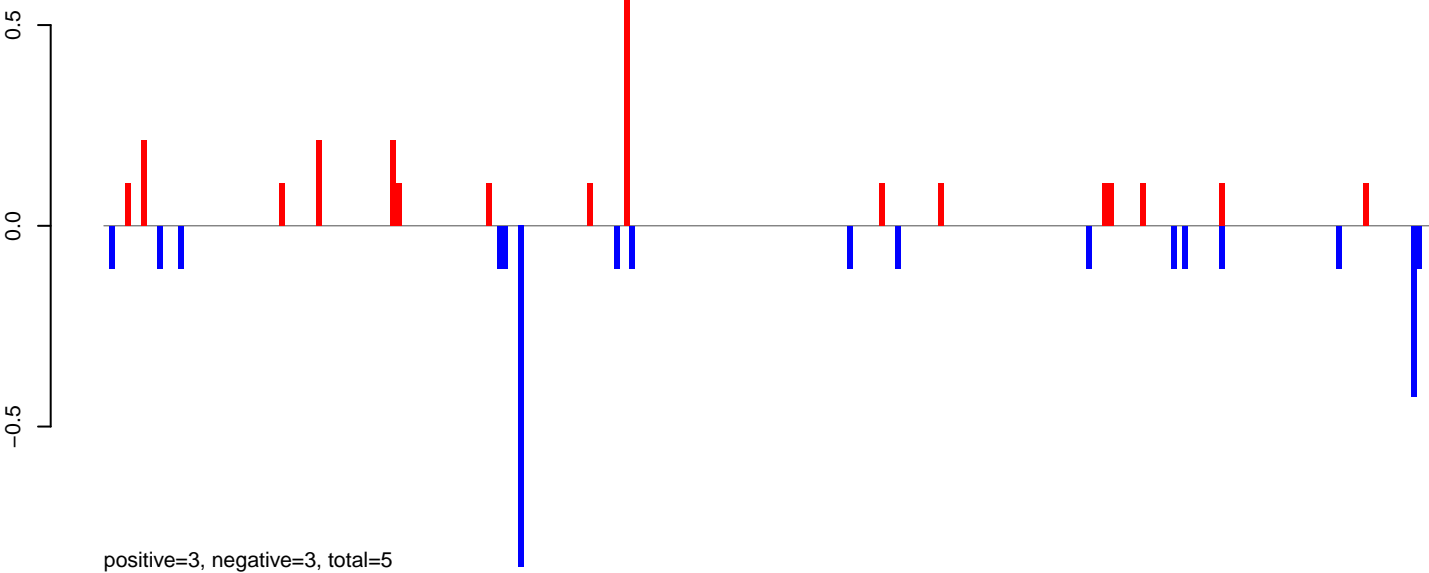


AeAlbo_Larv_OA.rep

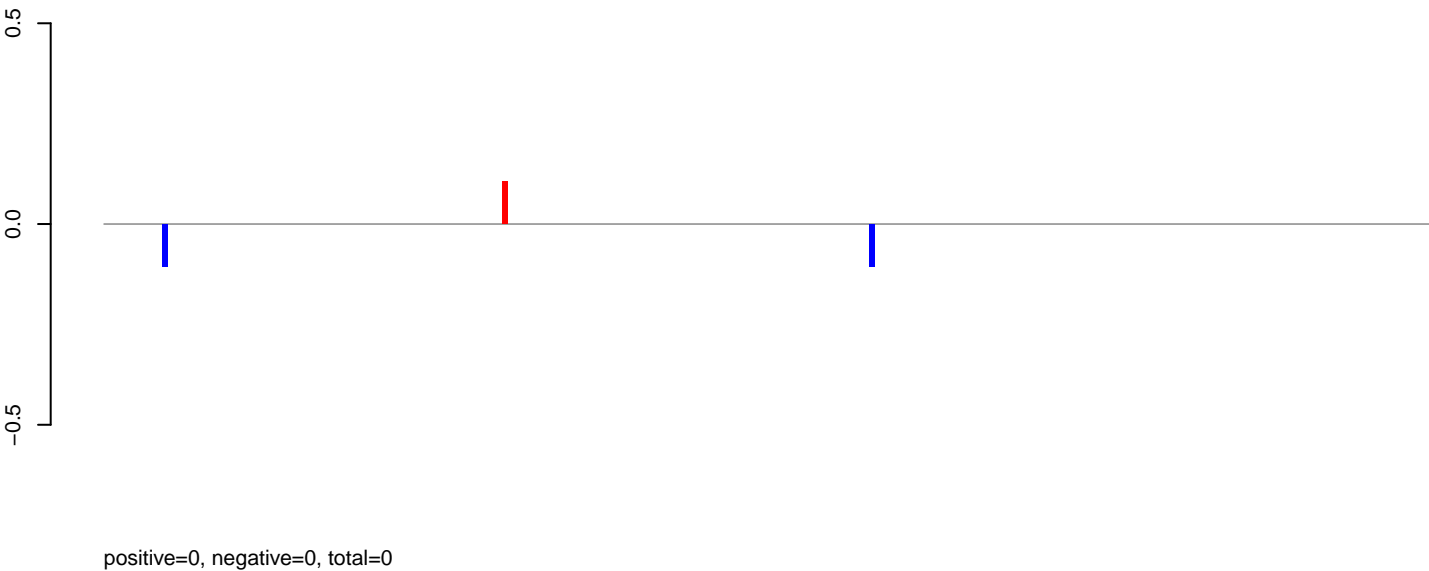


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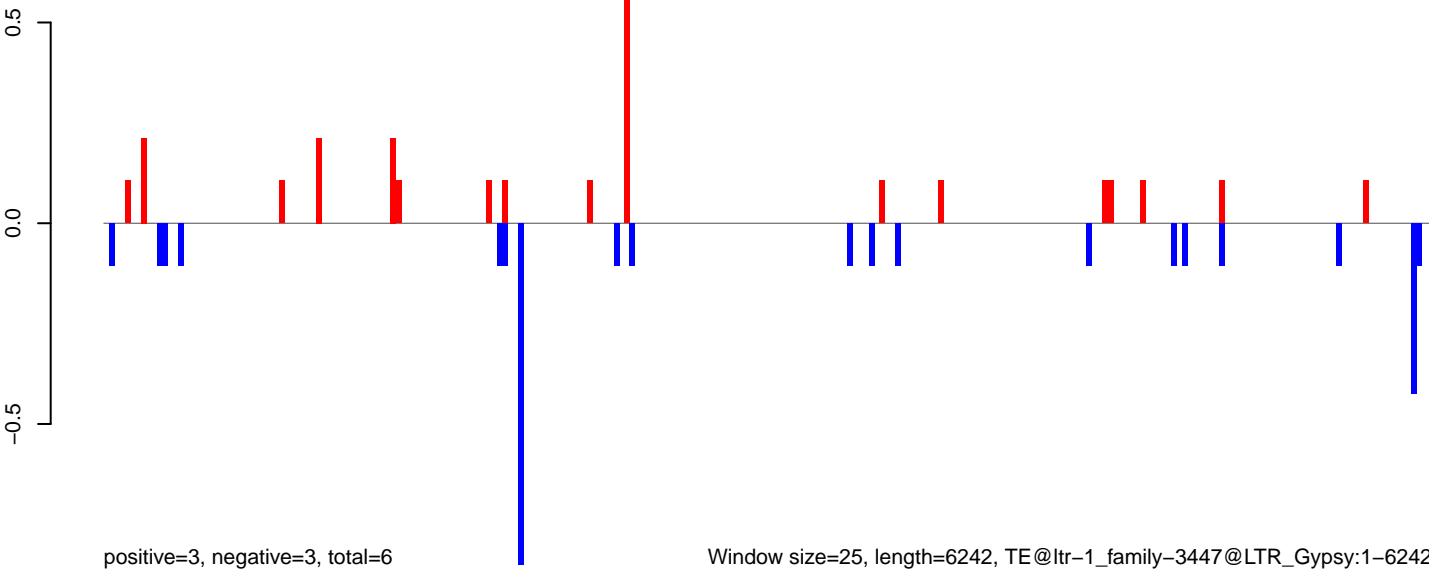
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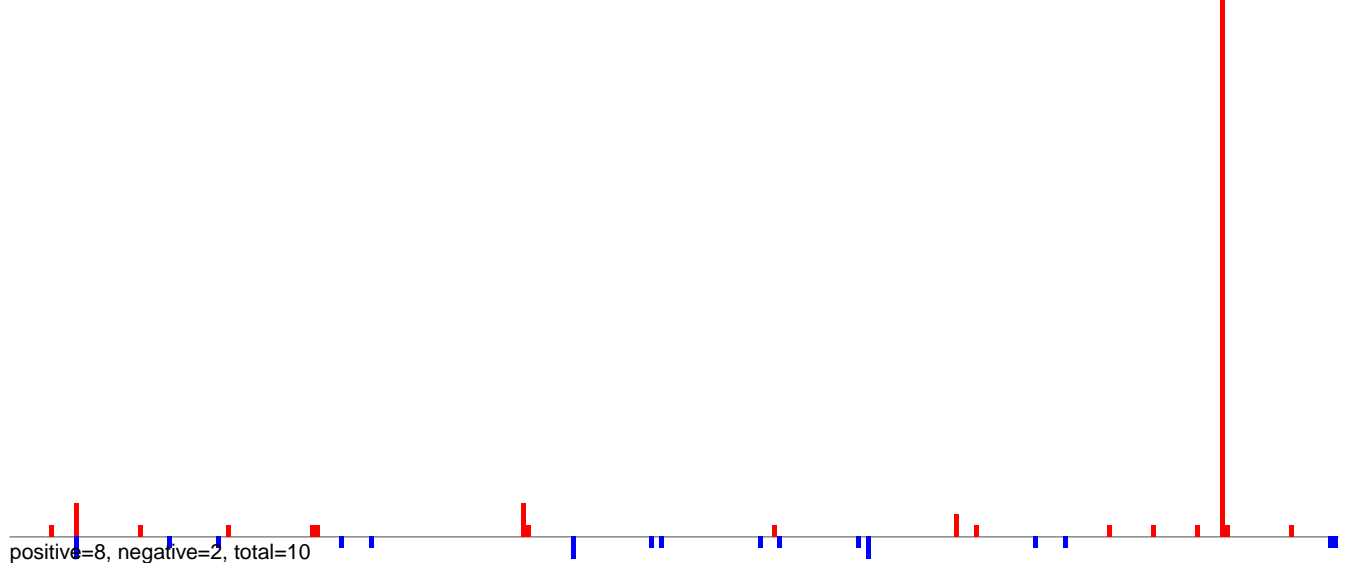
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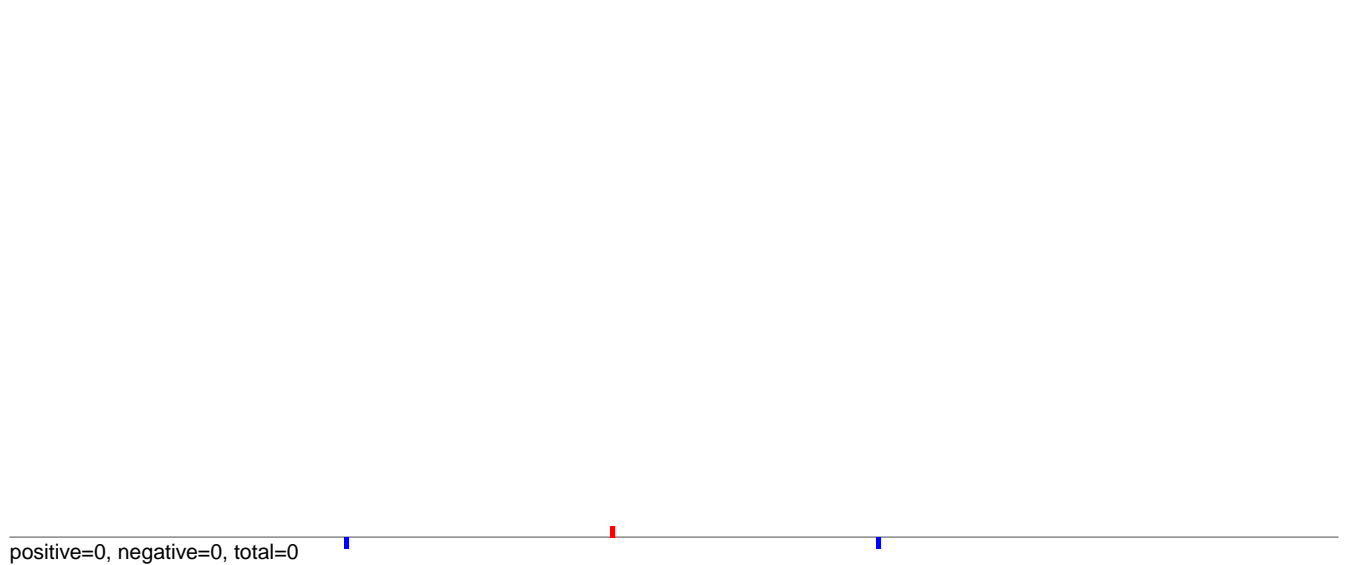
AeAlbo_Larv_OA.rep



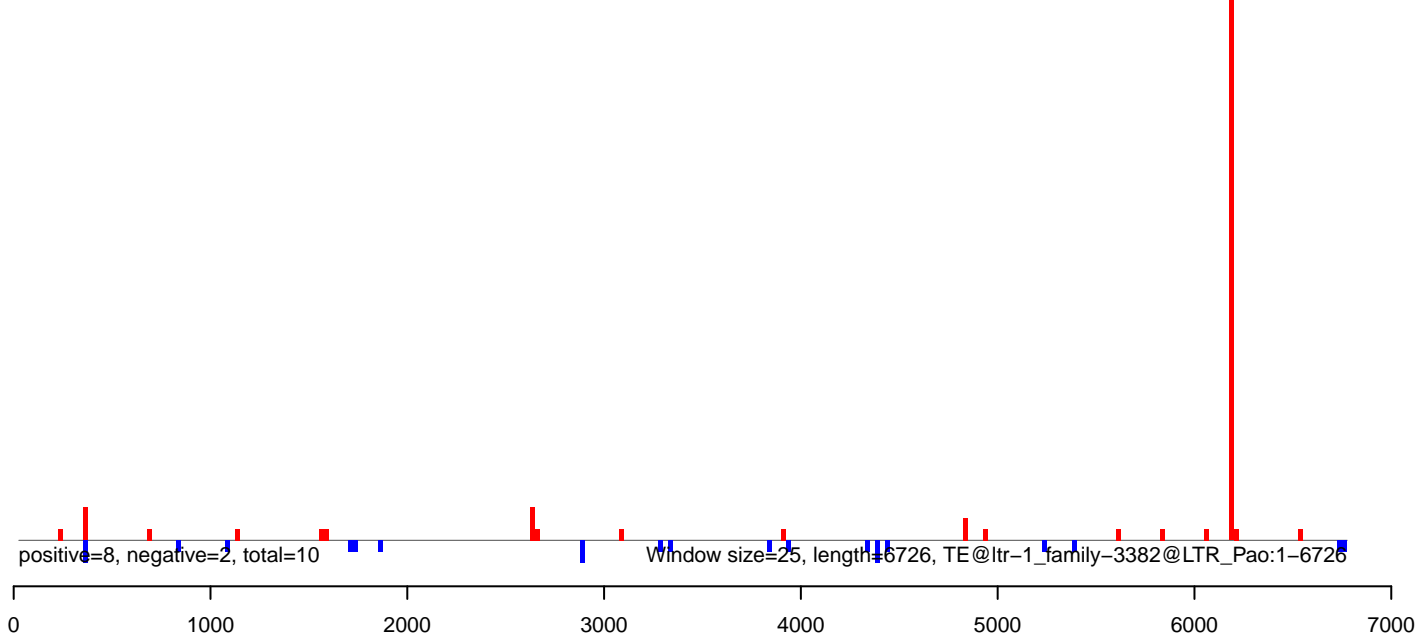
AeAlbo_Larv_OA.18_23.rep



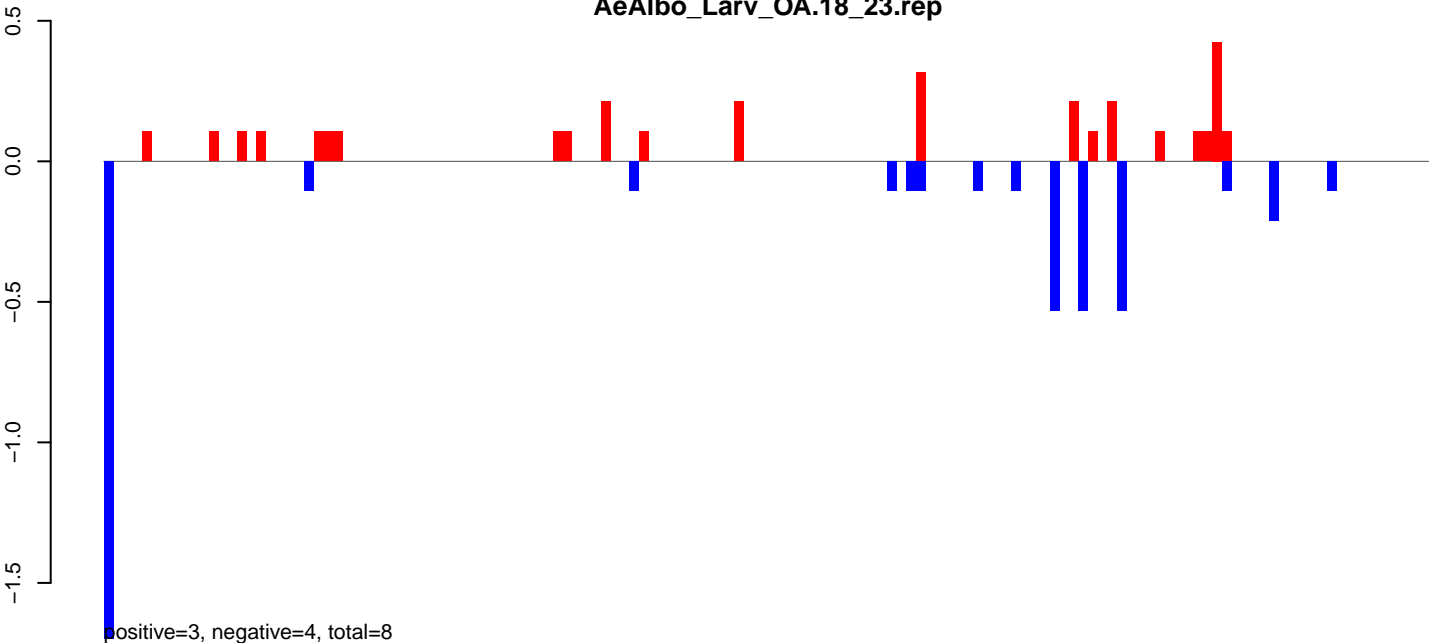
AeAlbo_Larv_OA.24_35.rep



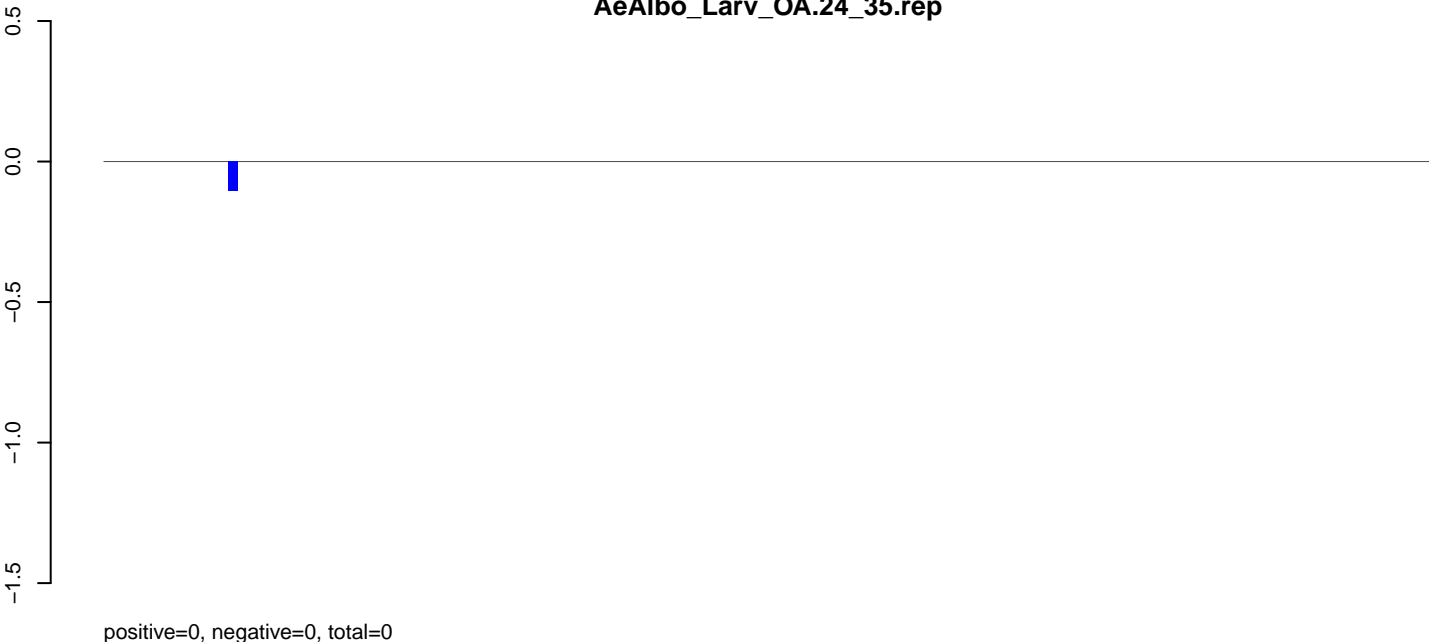
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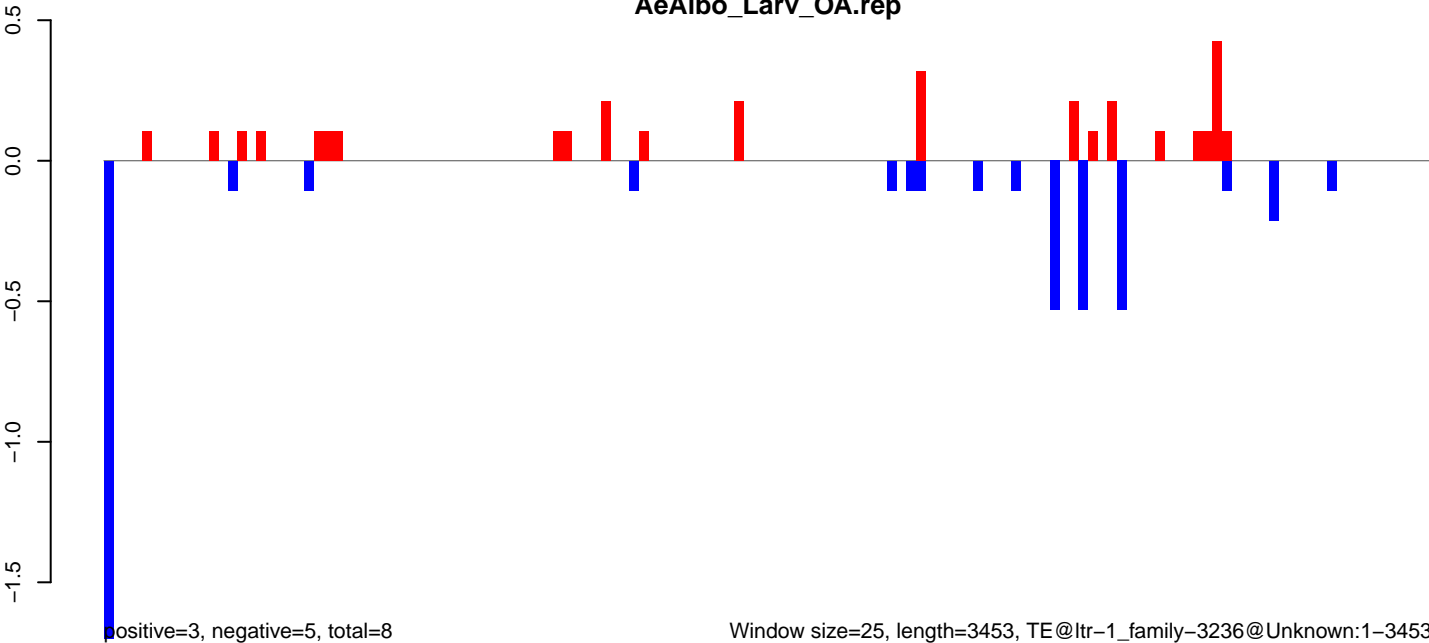
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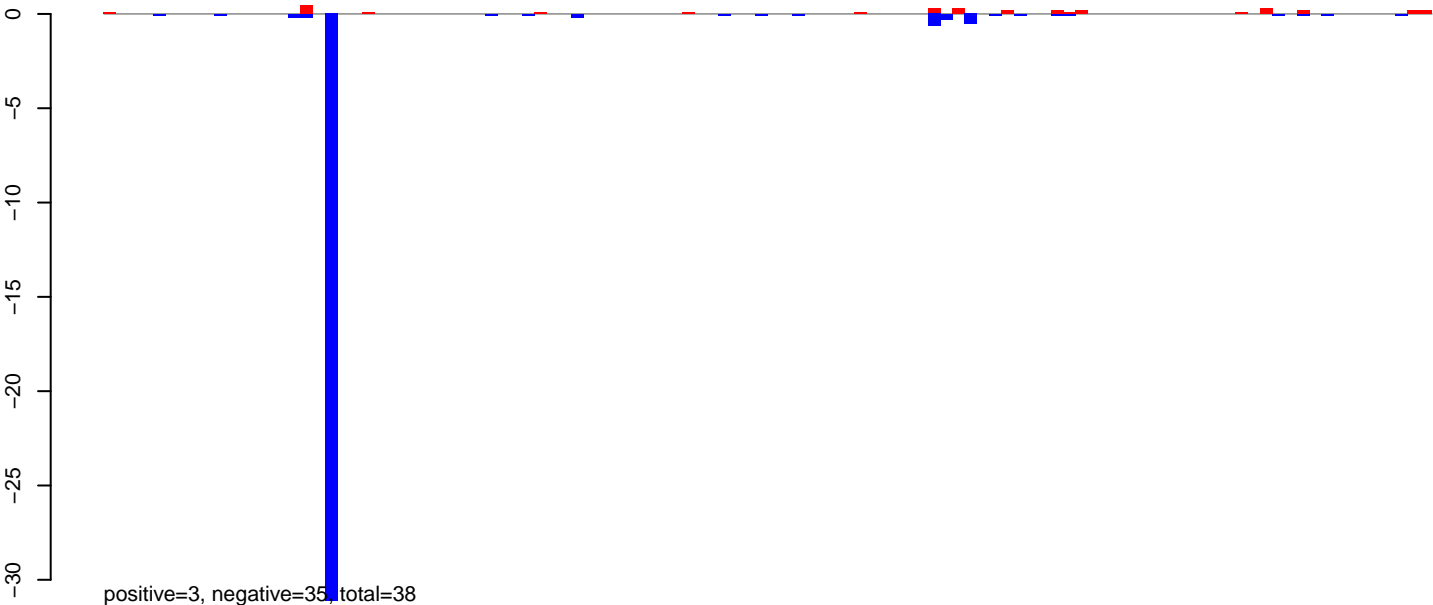
AeAlbo_Larv_OA.24_35.rep



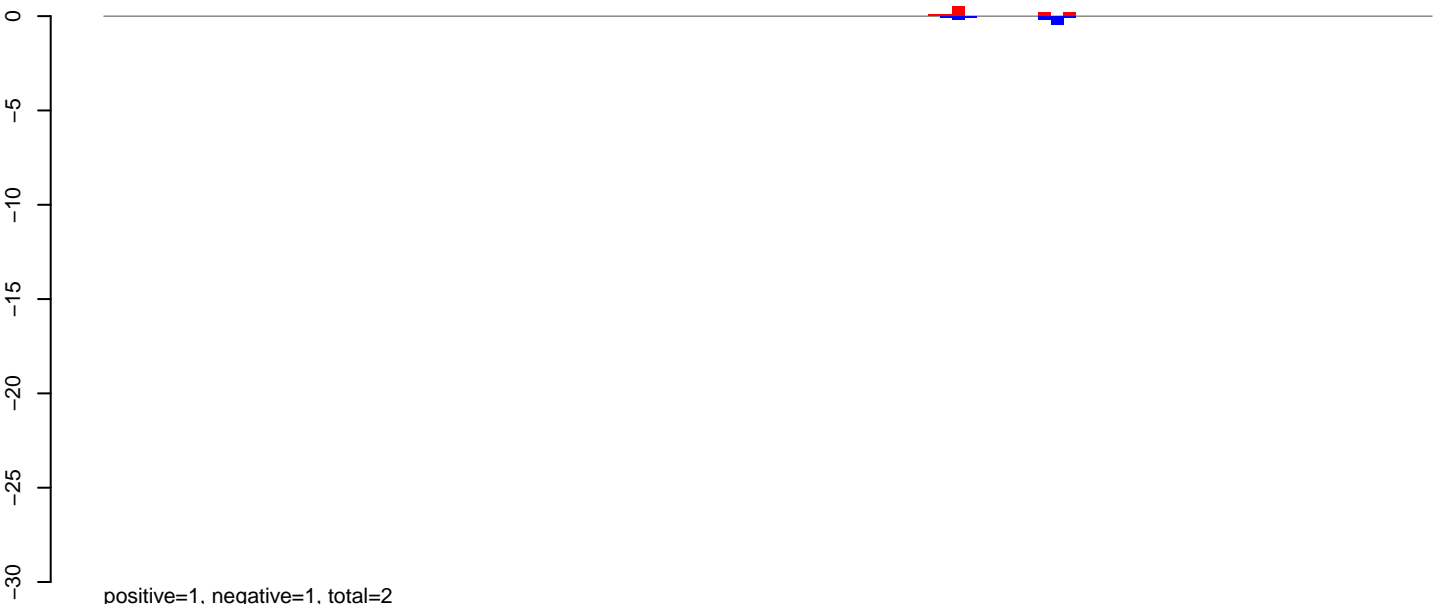
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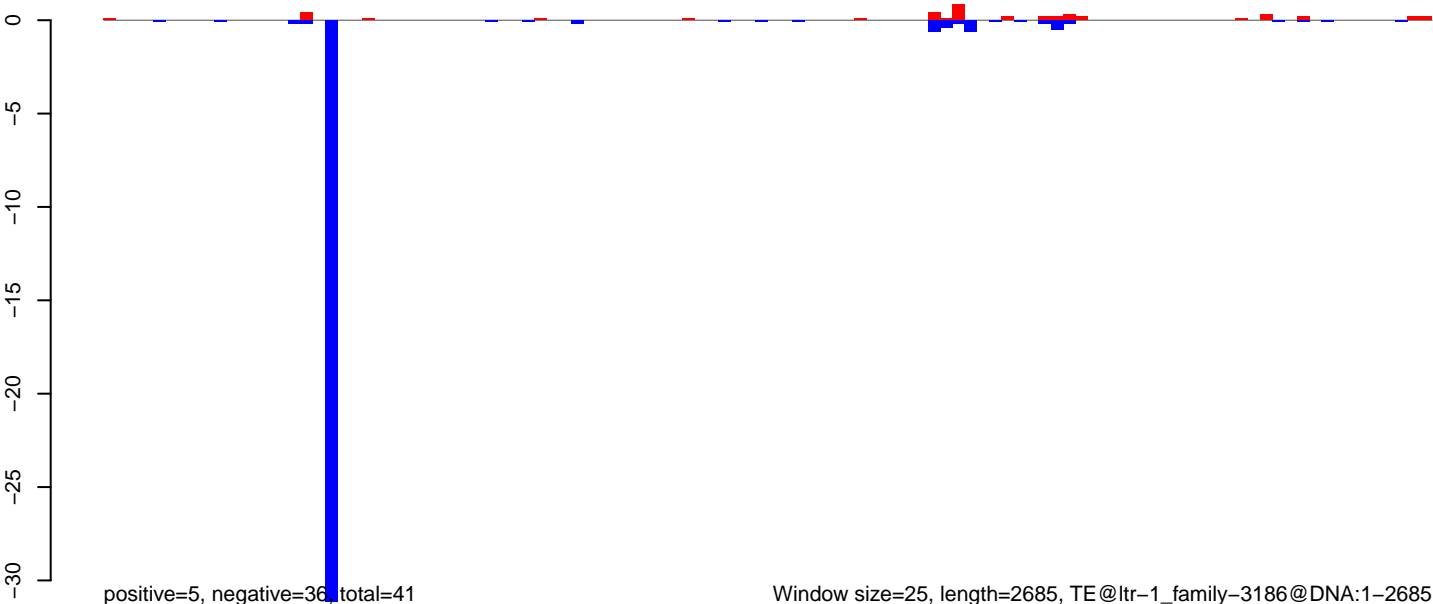
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AeAlbo_Larv_OA.24_35.rep

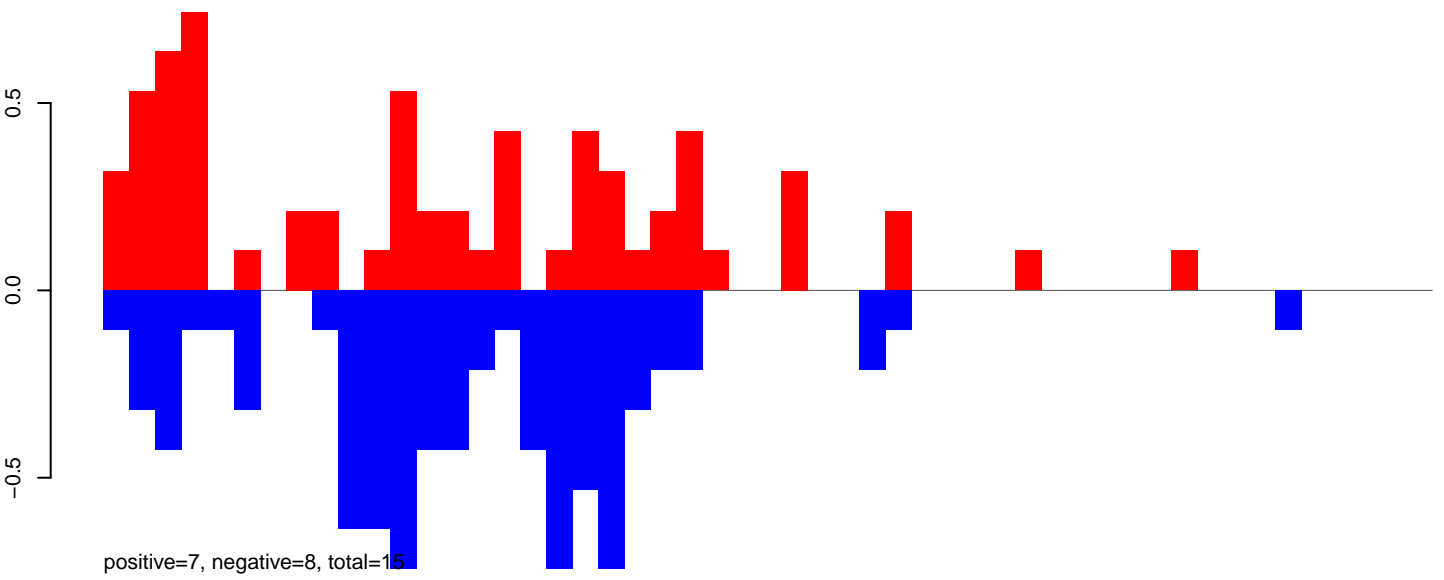


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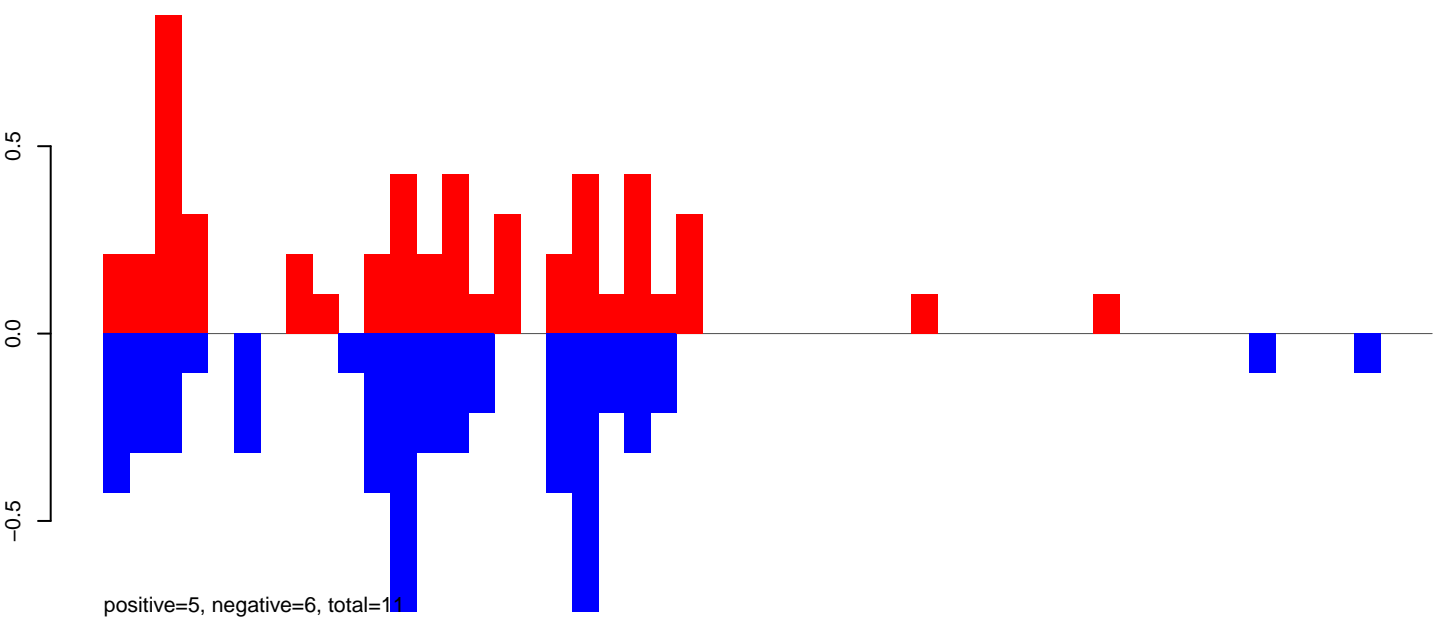


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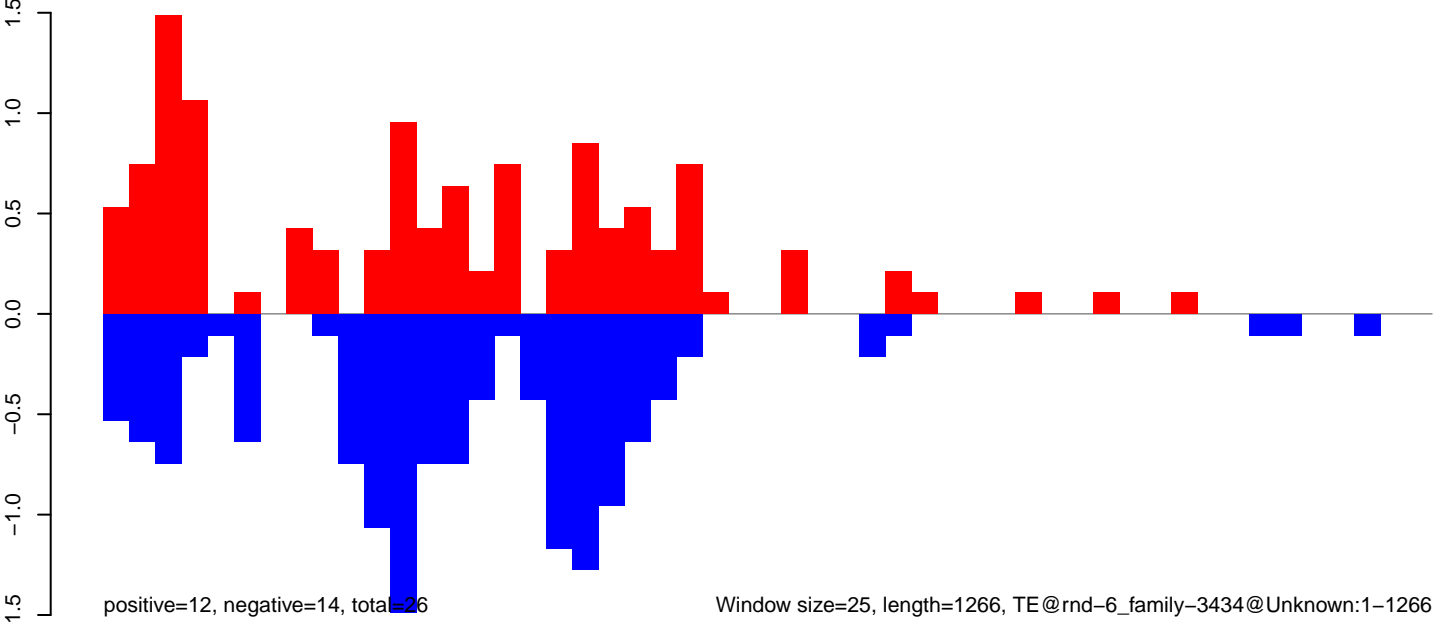
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AeAlbo_Larv_OA.24_35.rep

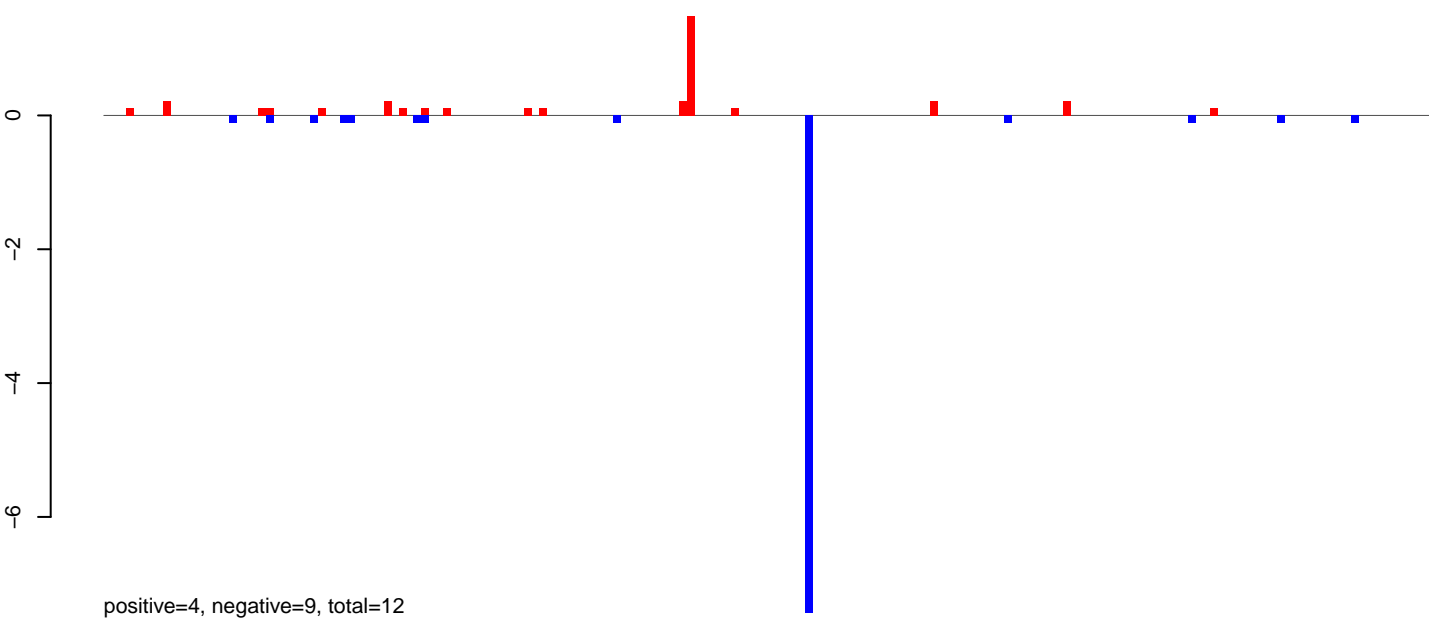


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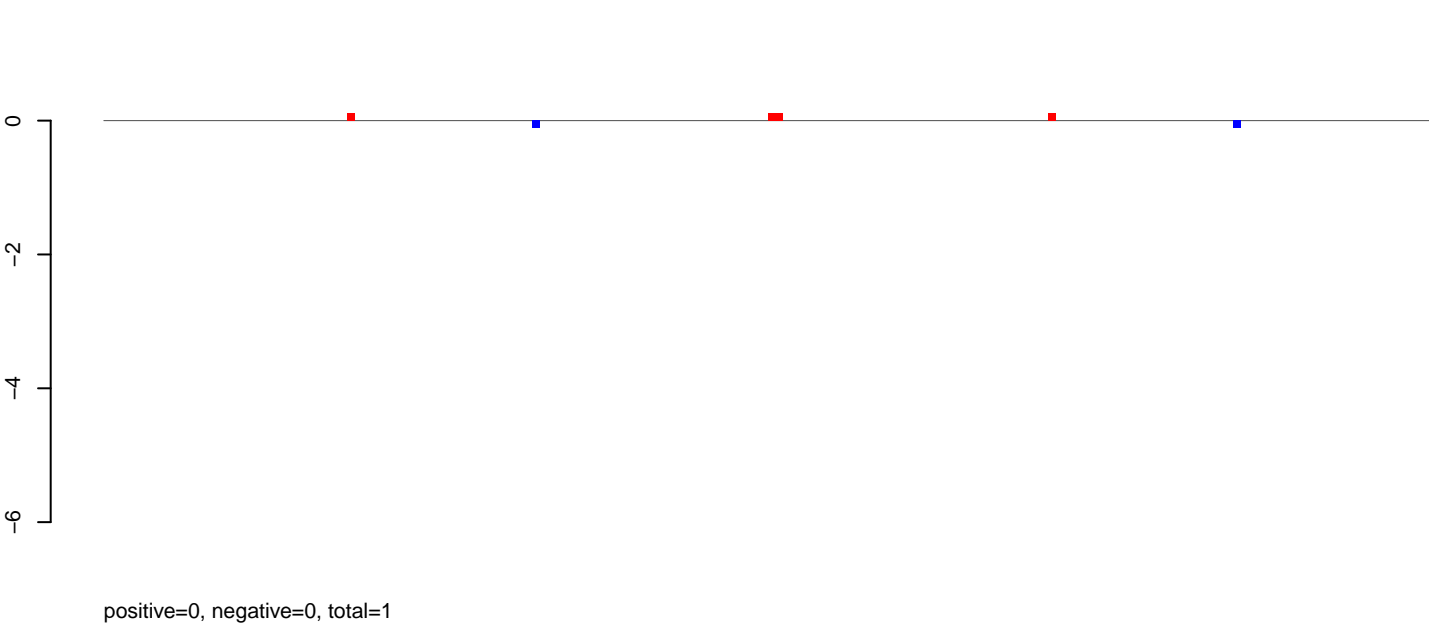


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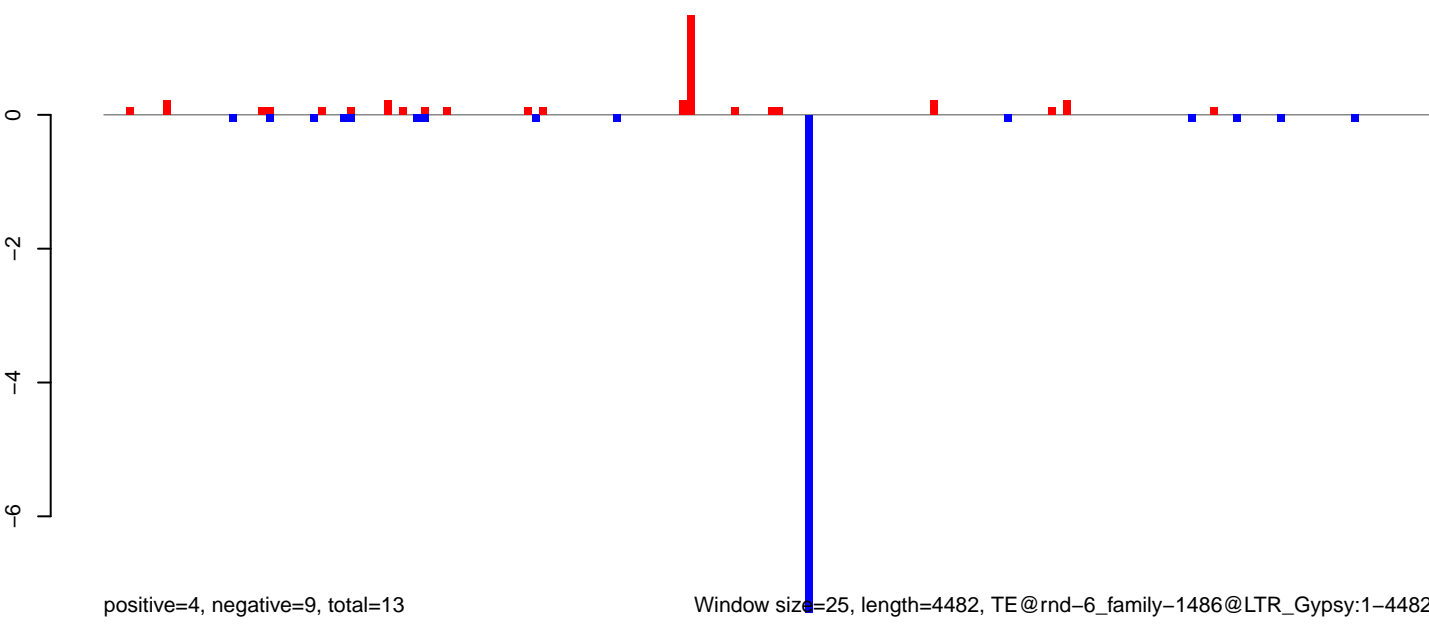
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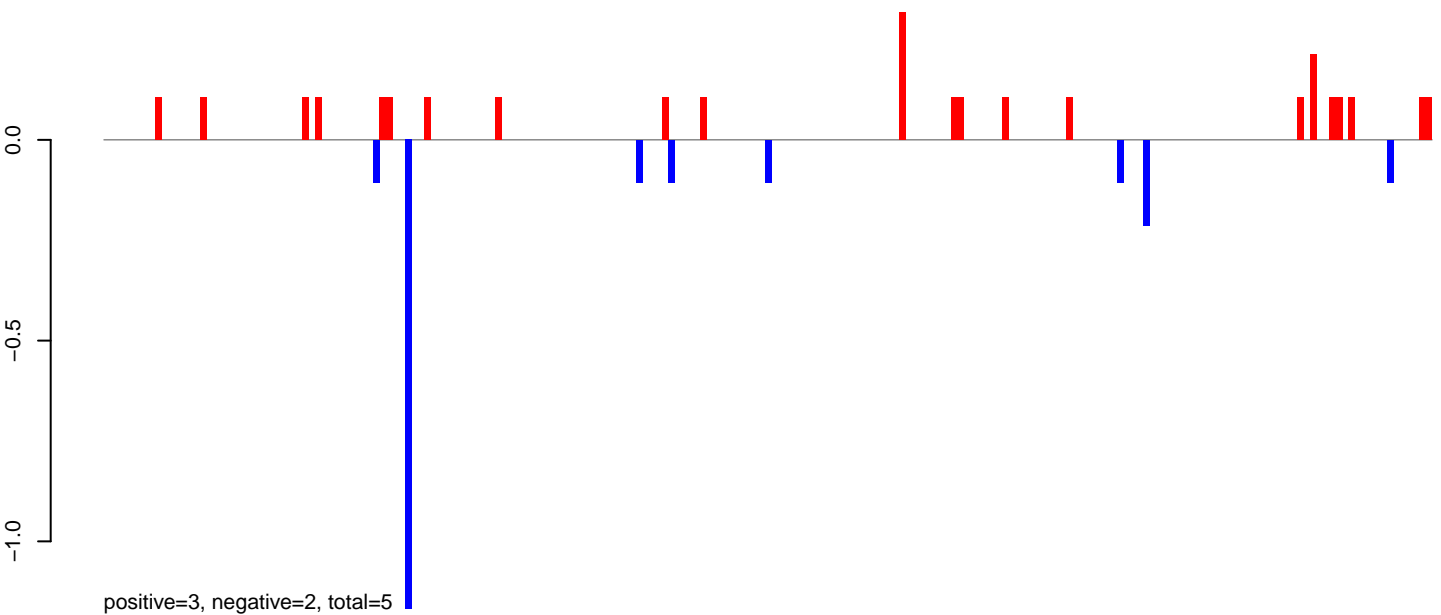


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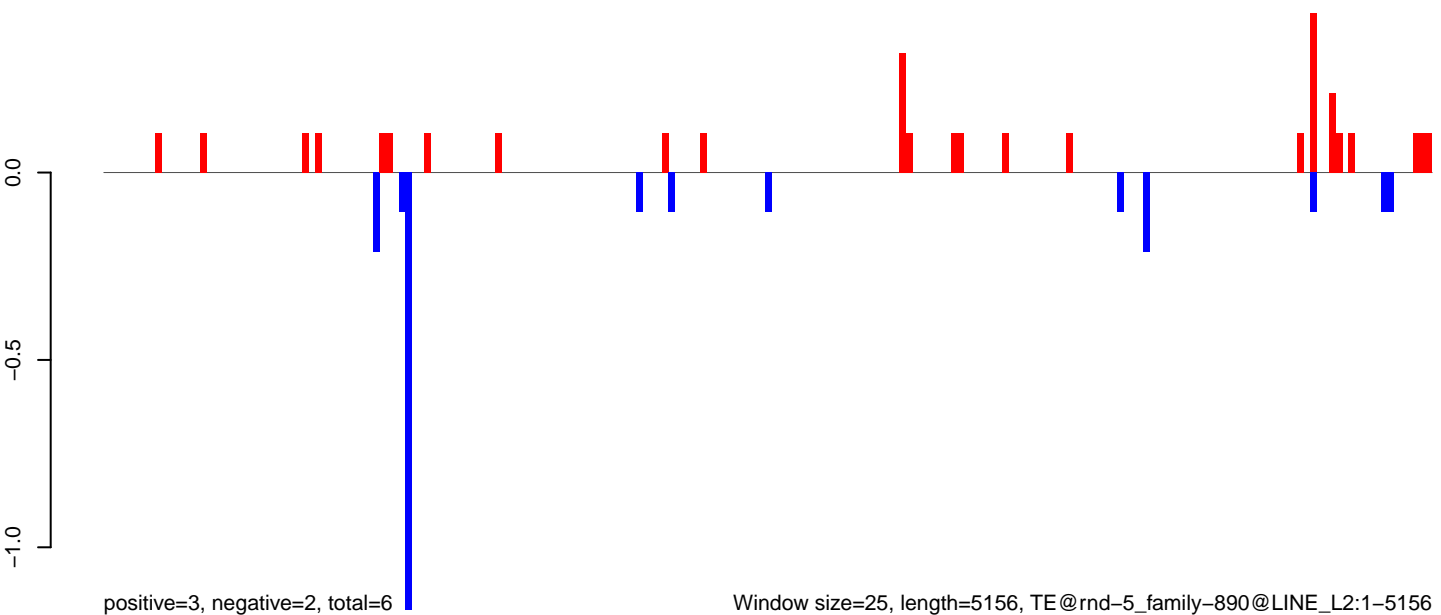
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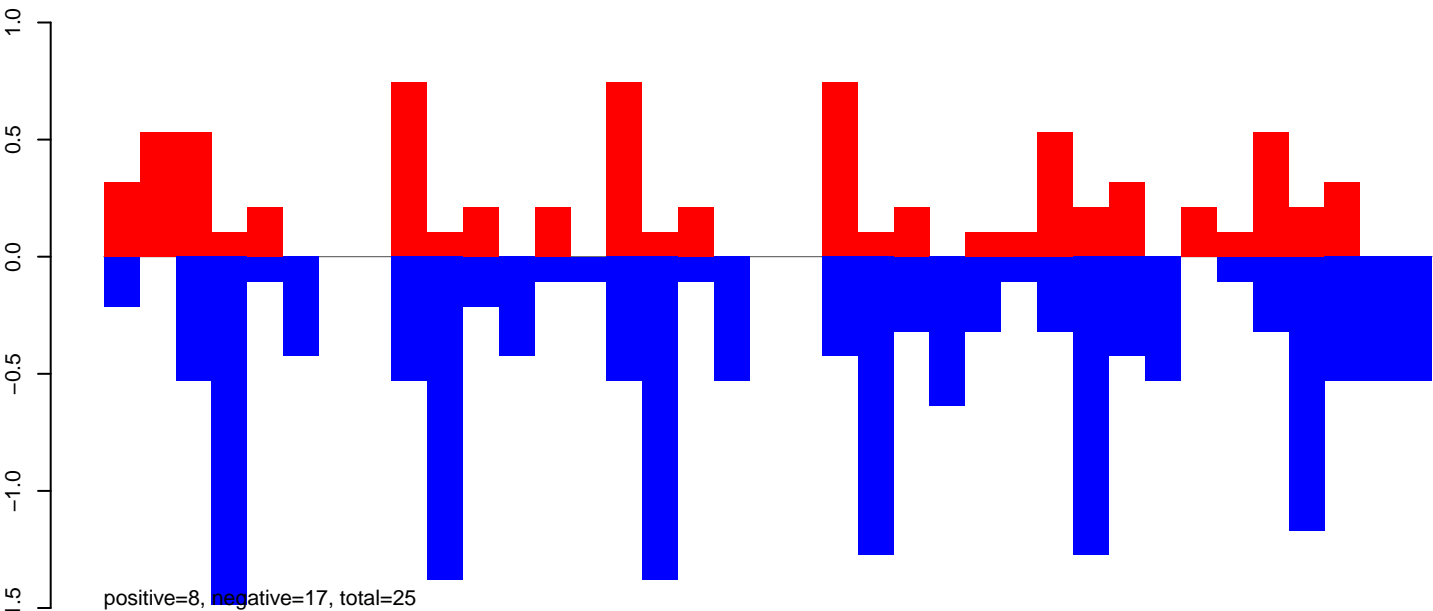
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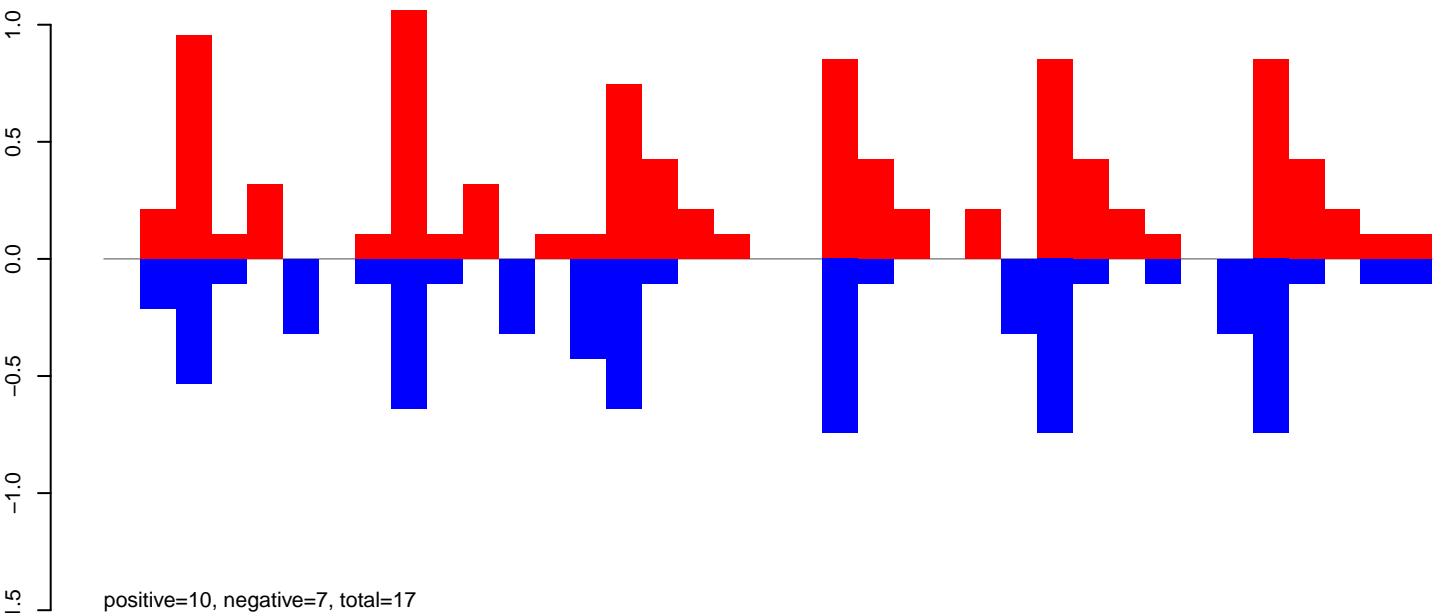
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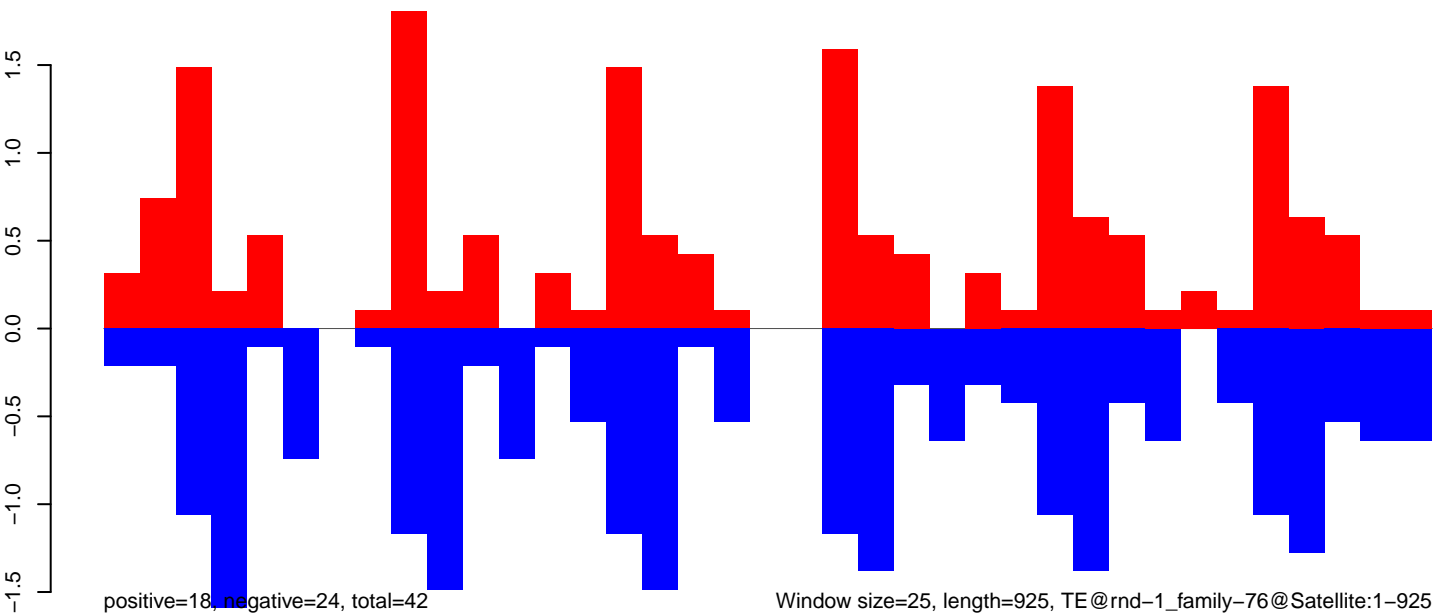
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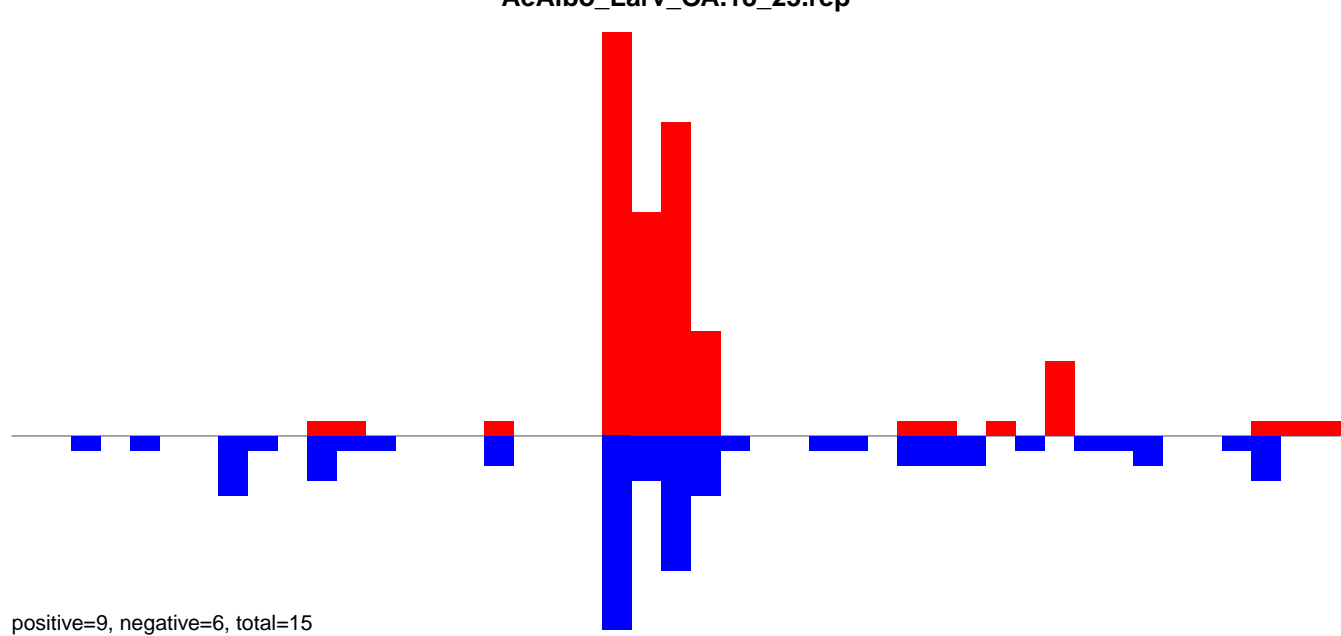
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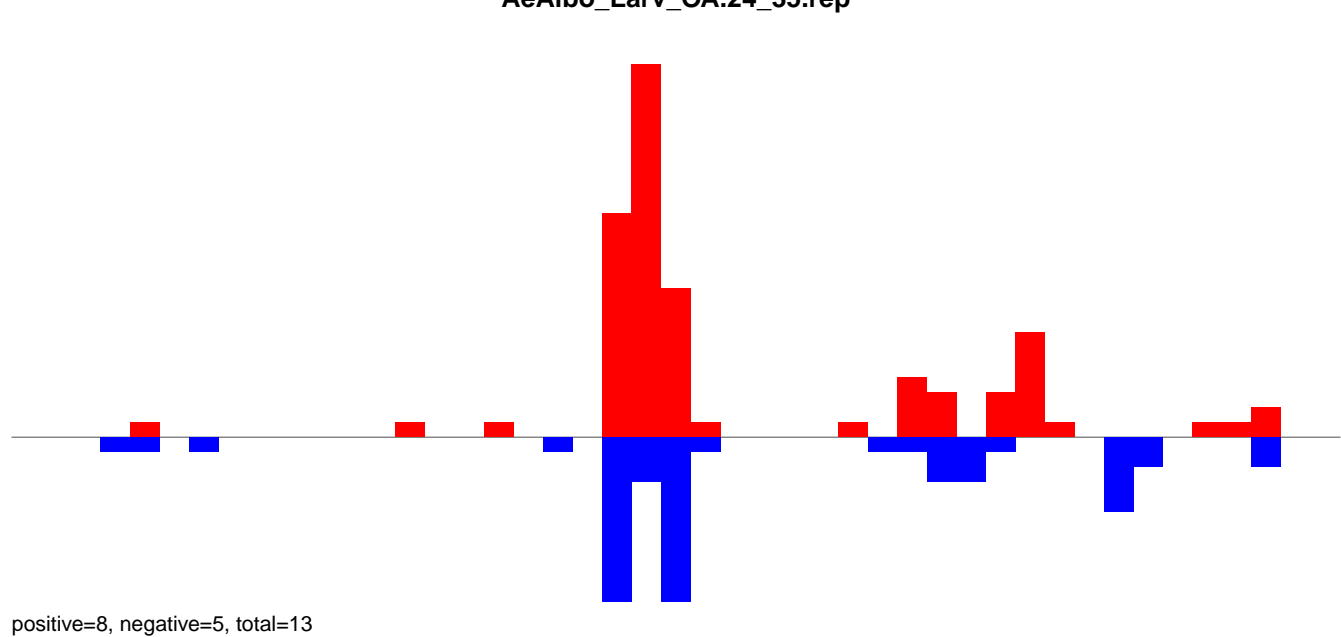
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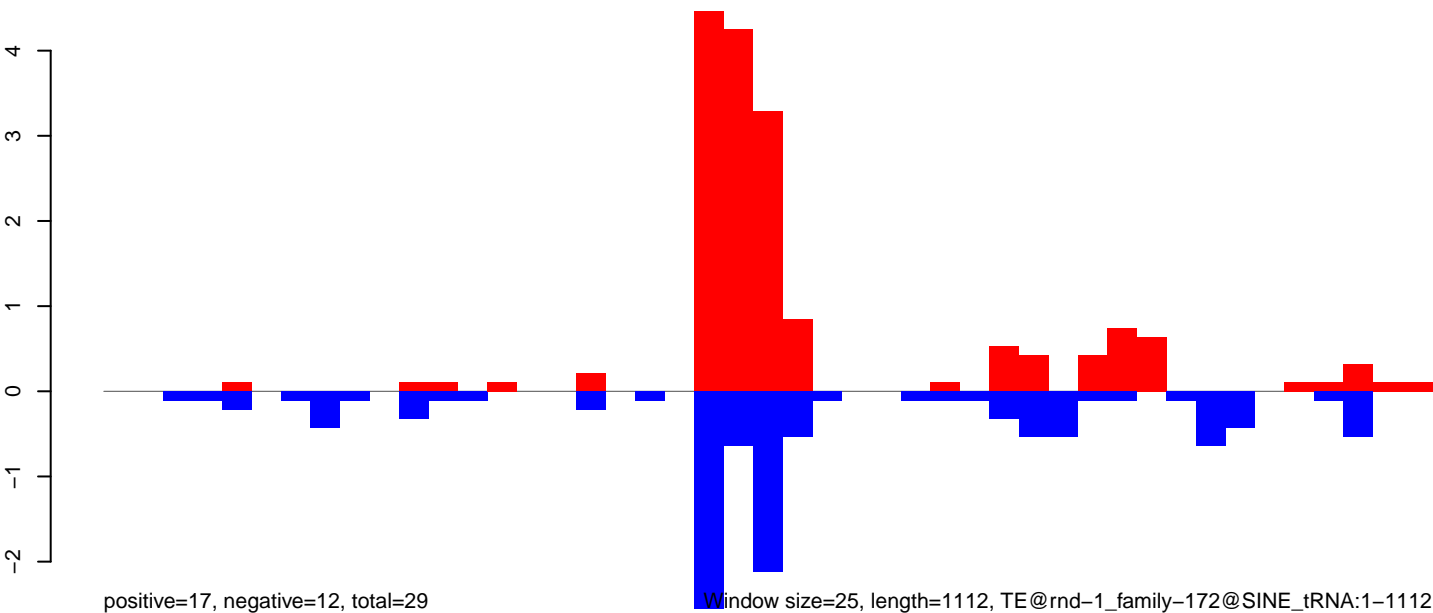
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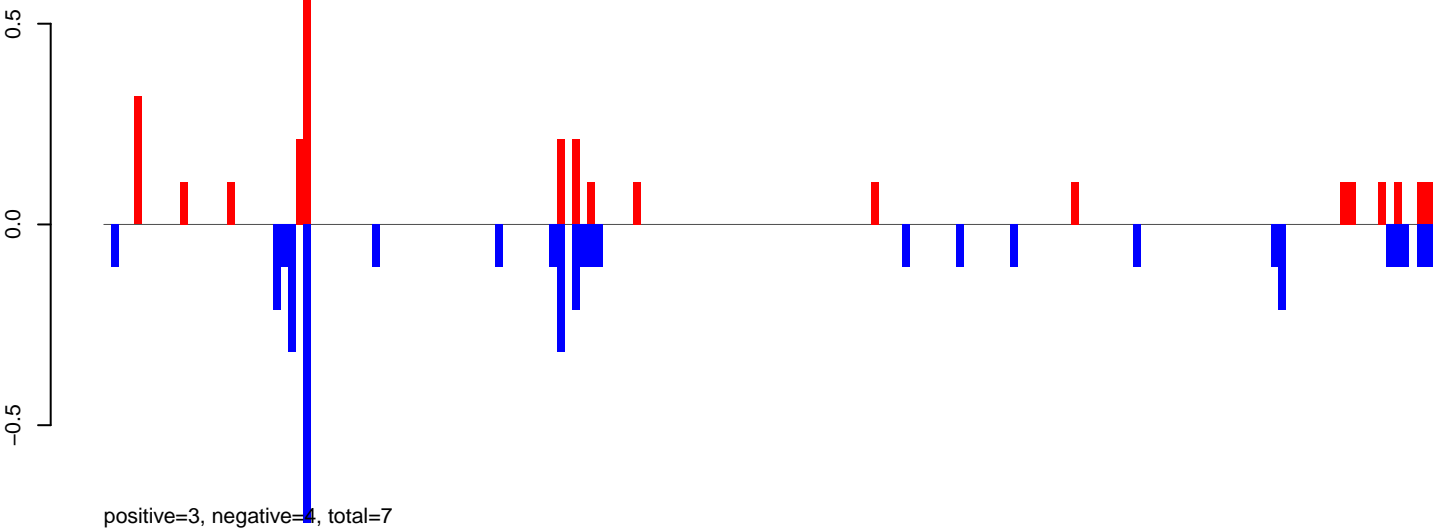
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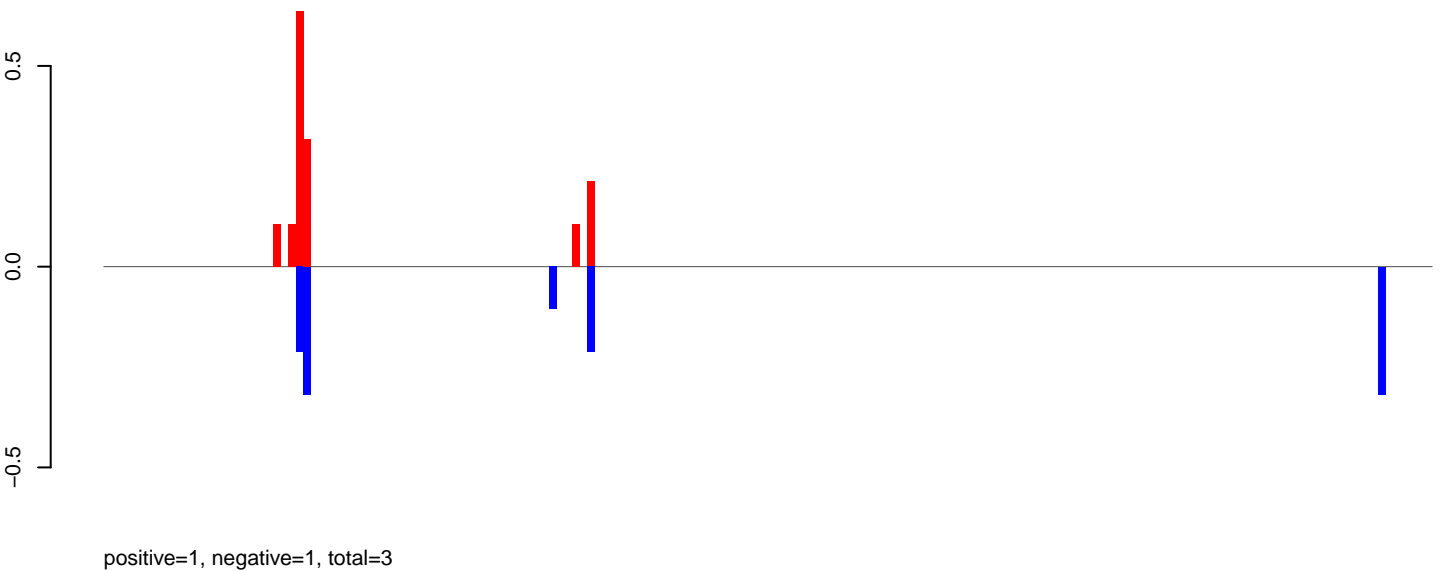
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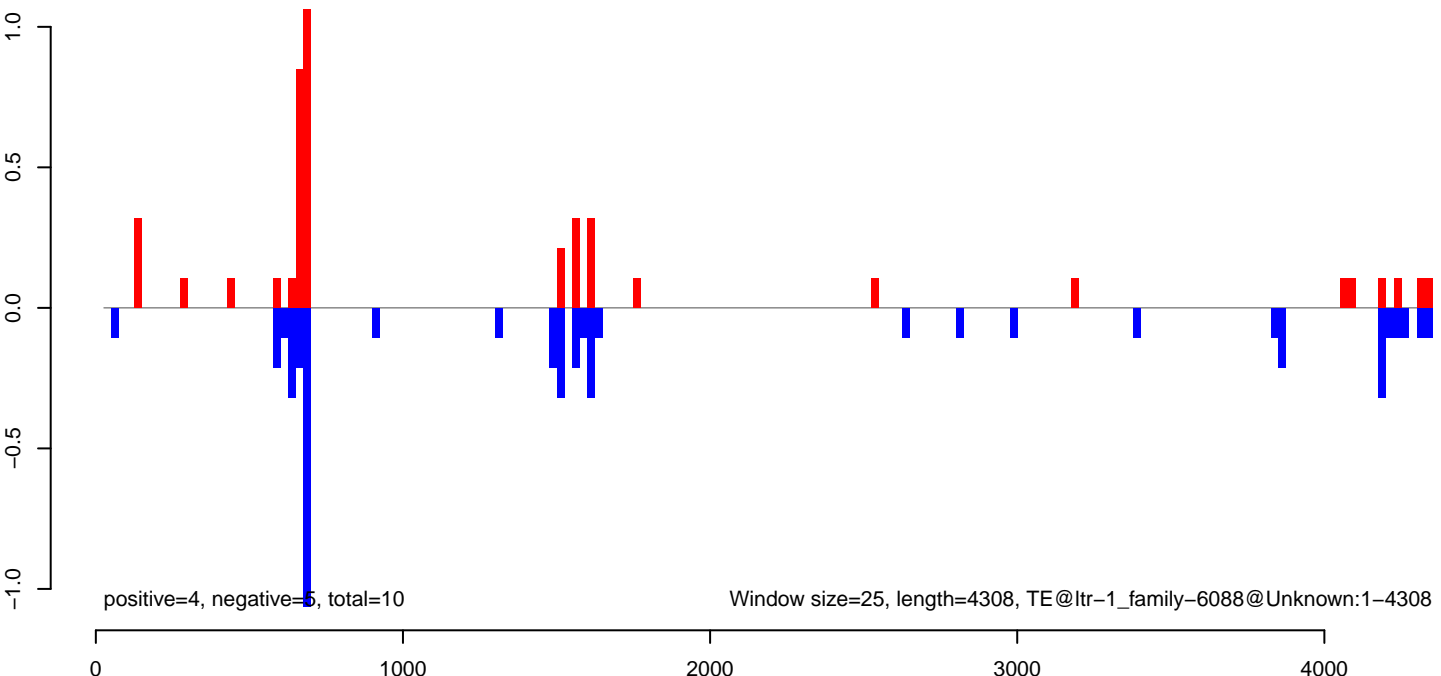
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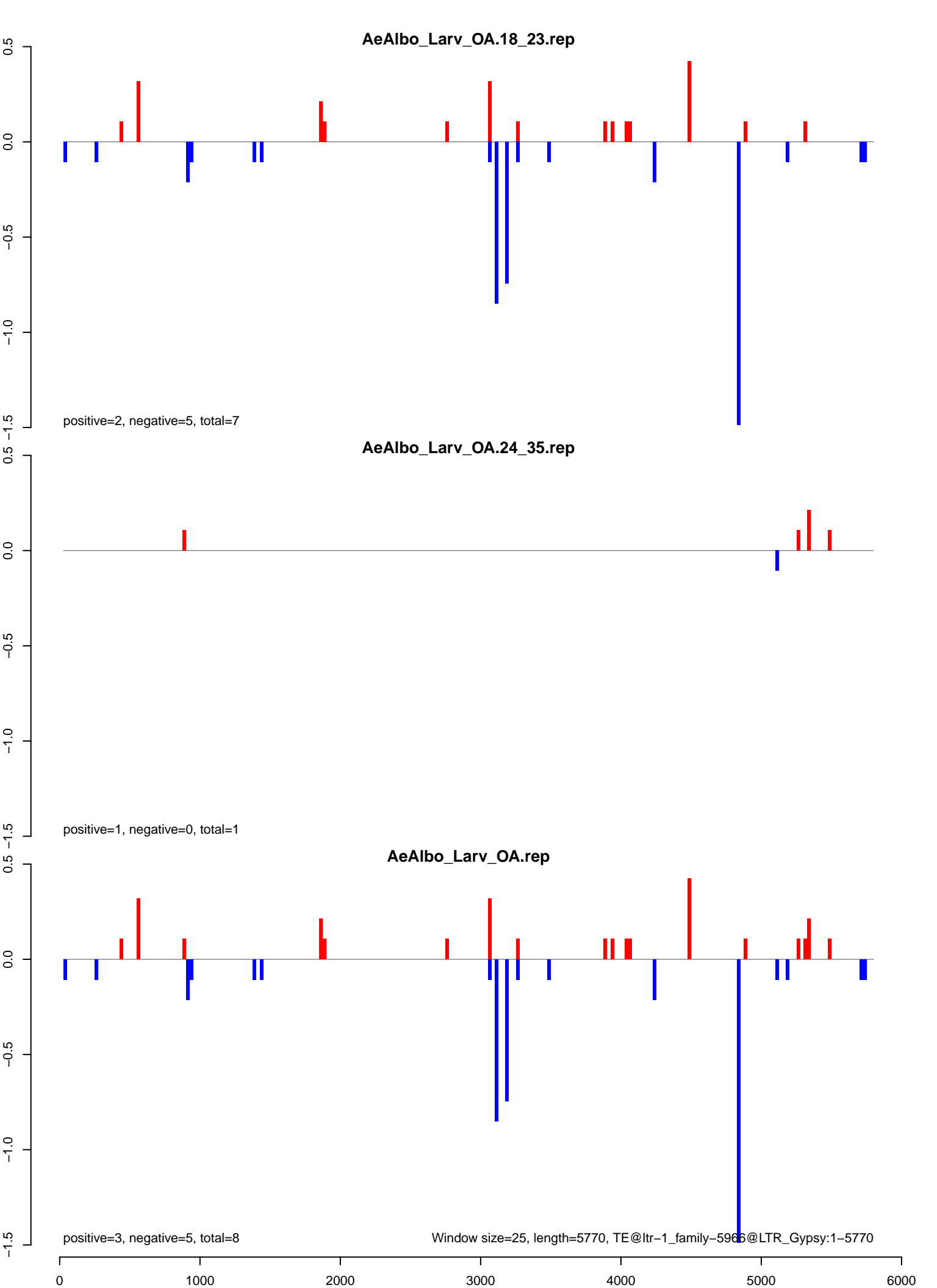


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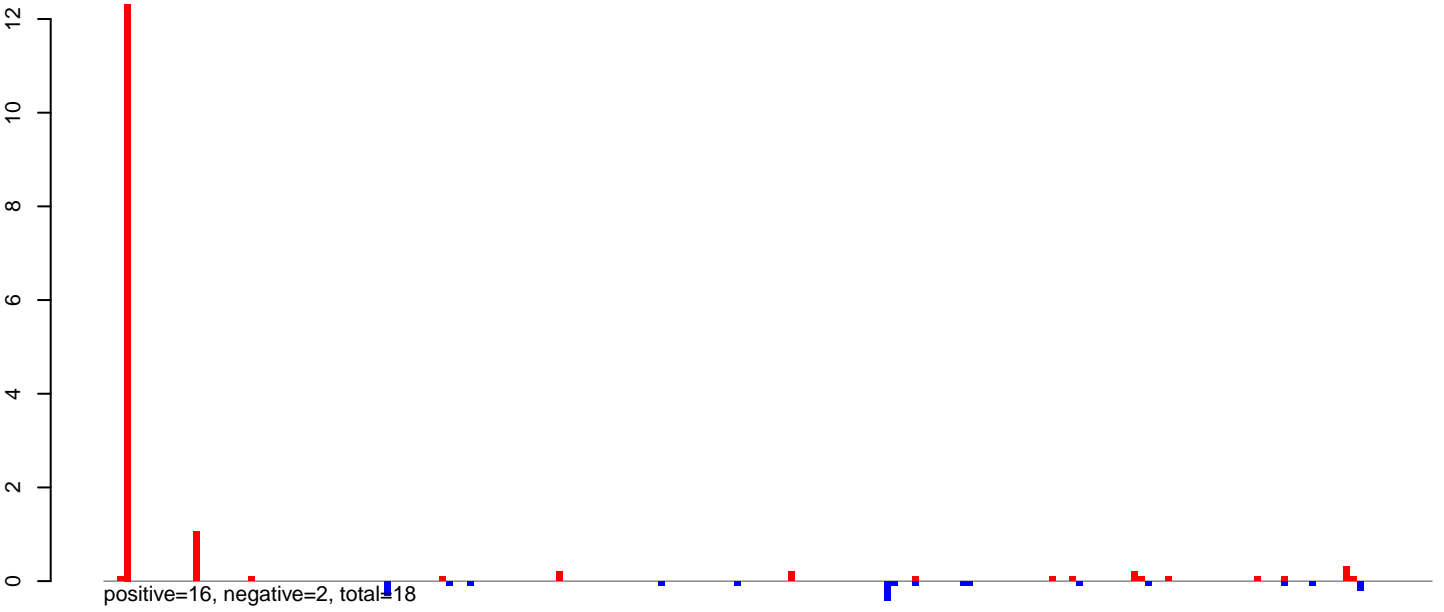


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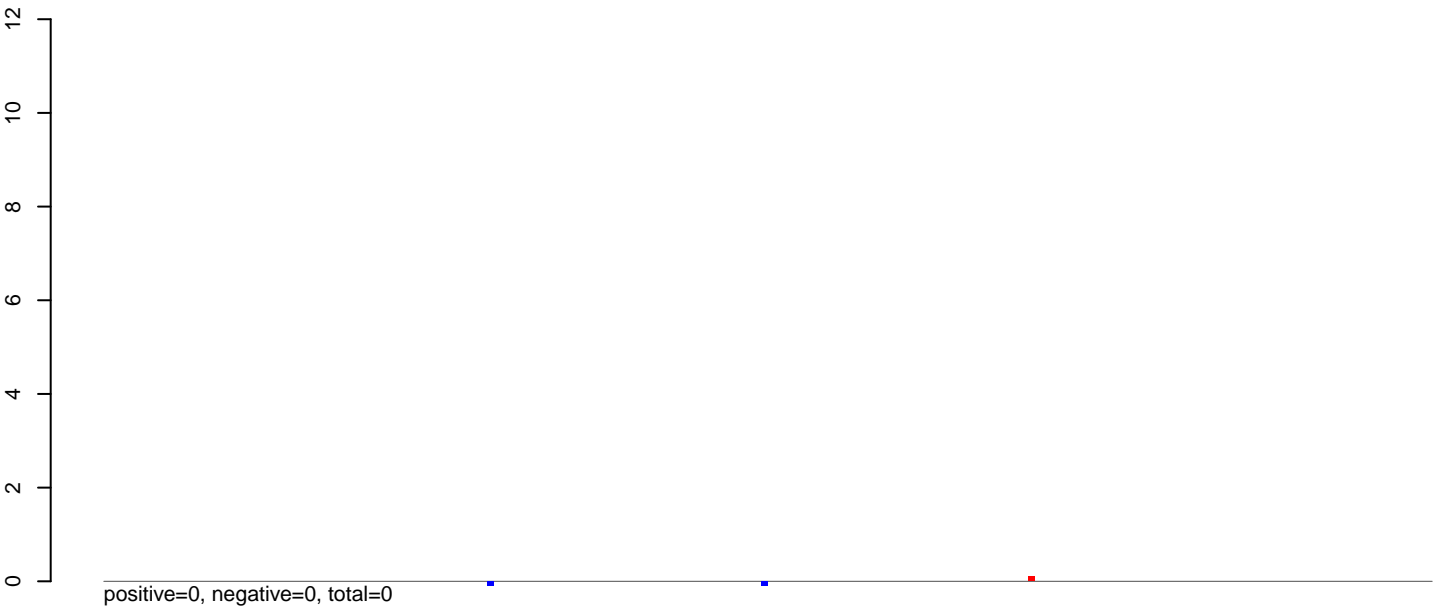




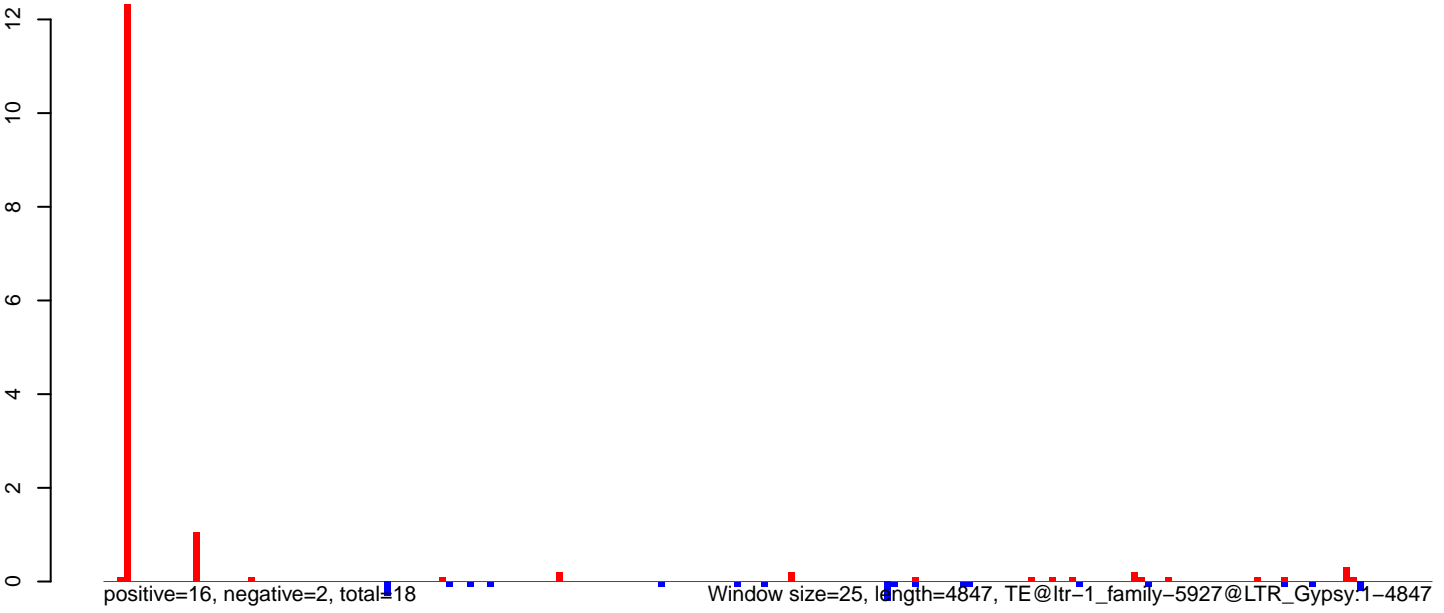
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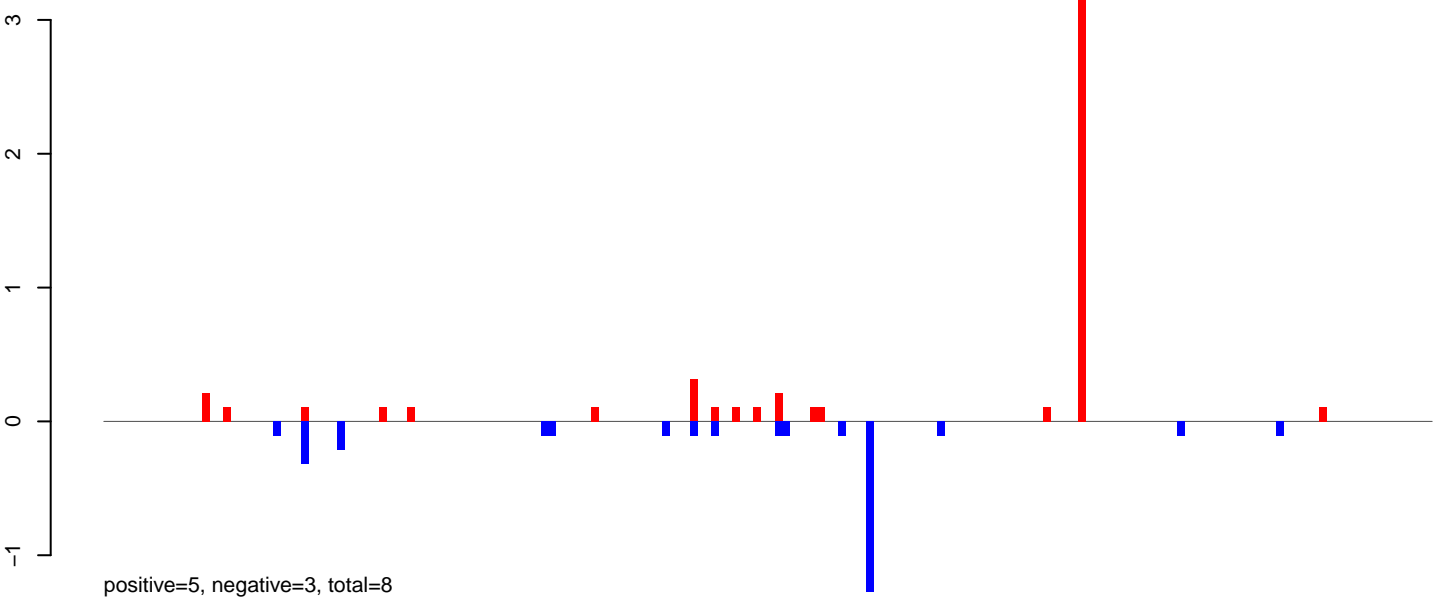
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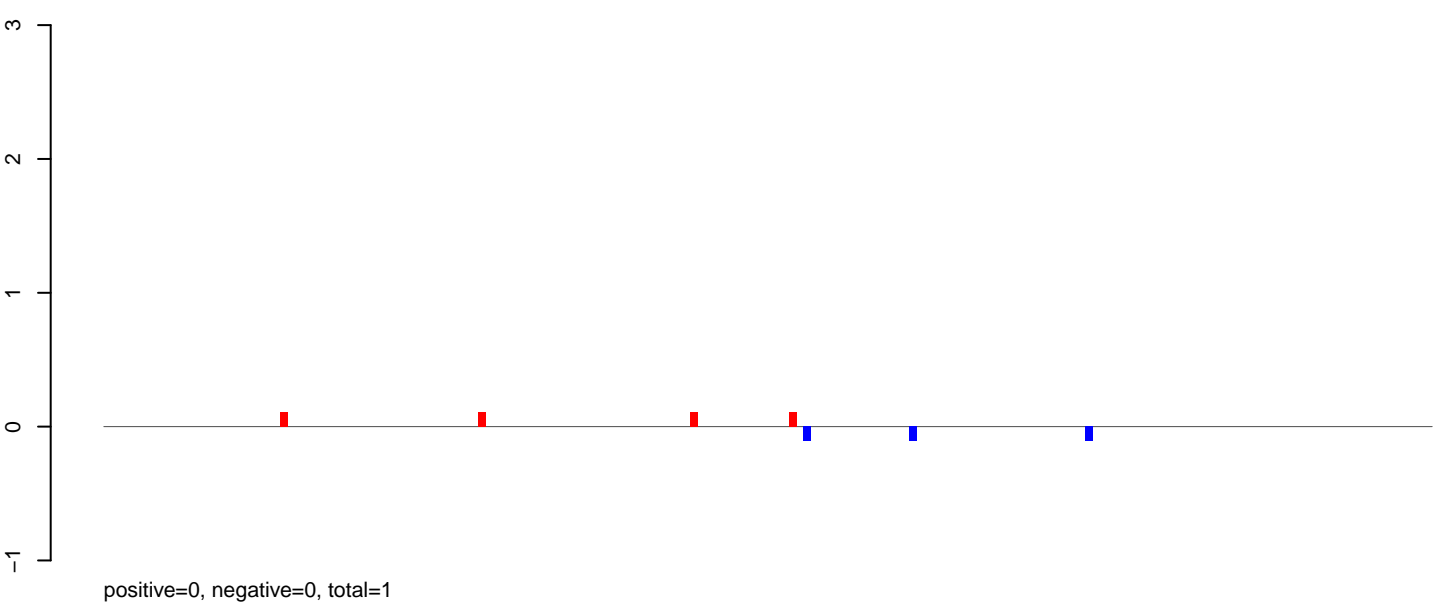
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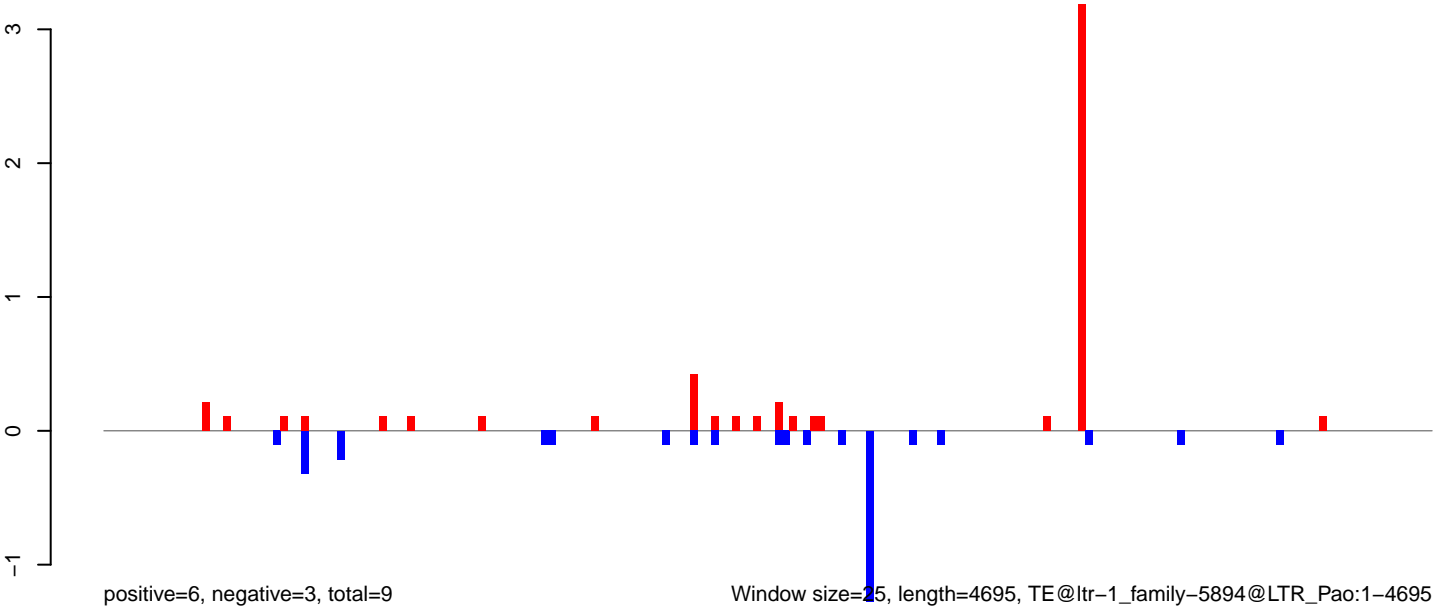
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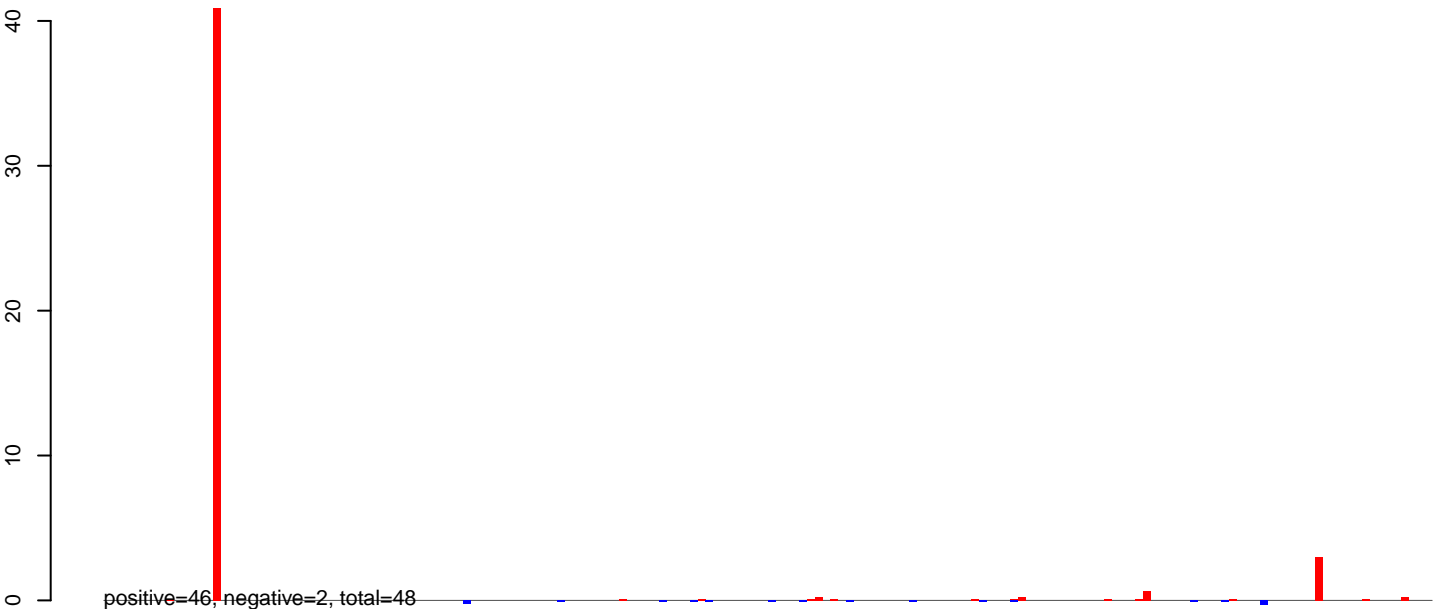


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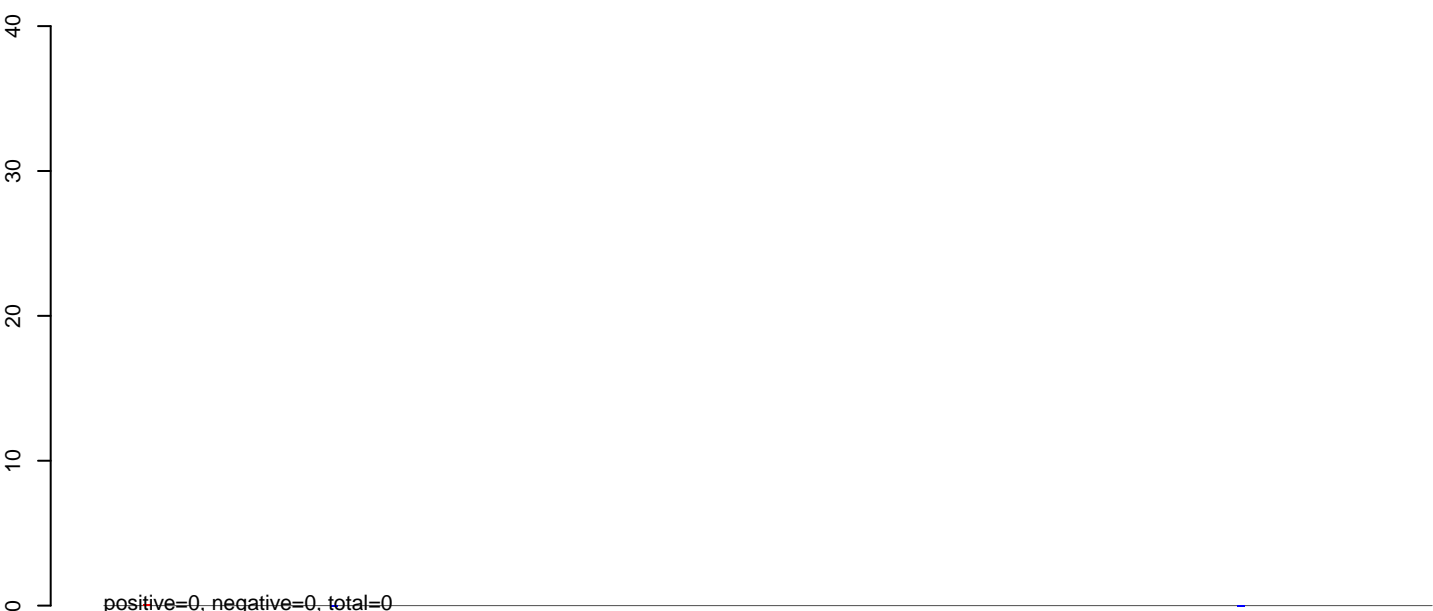


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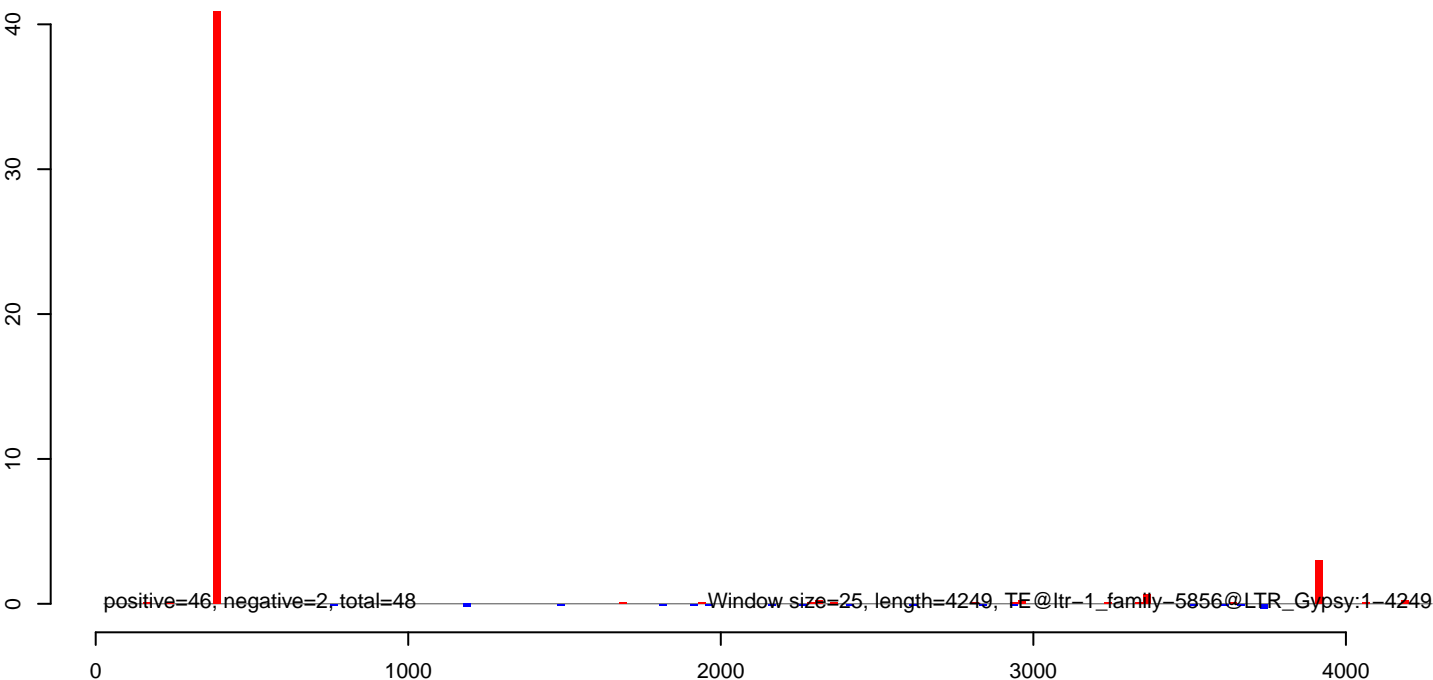
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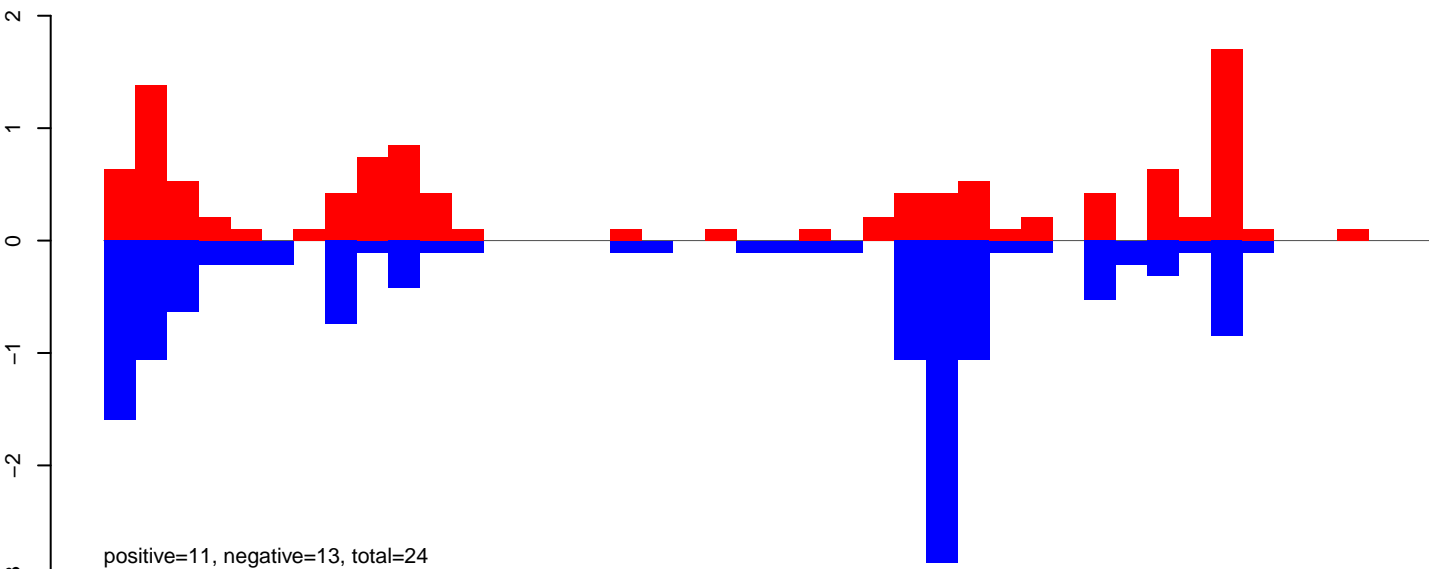
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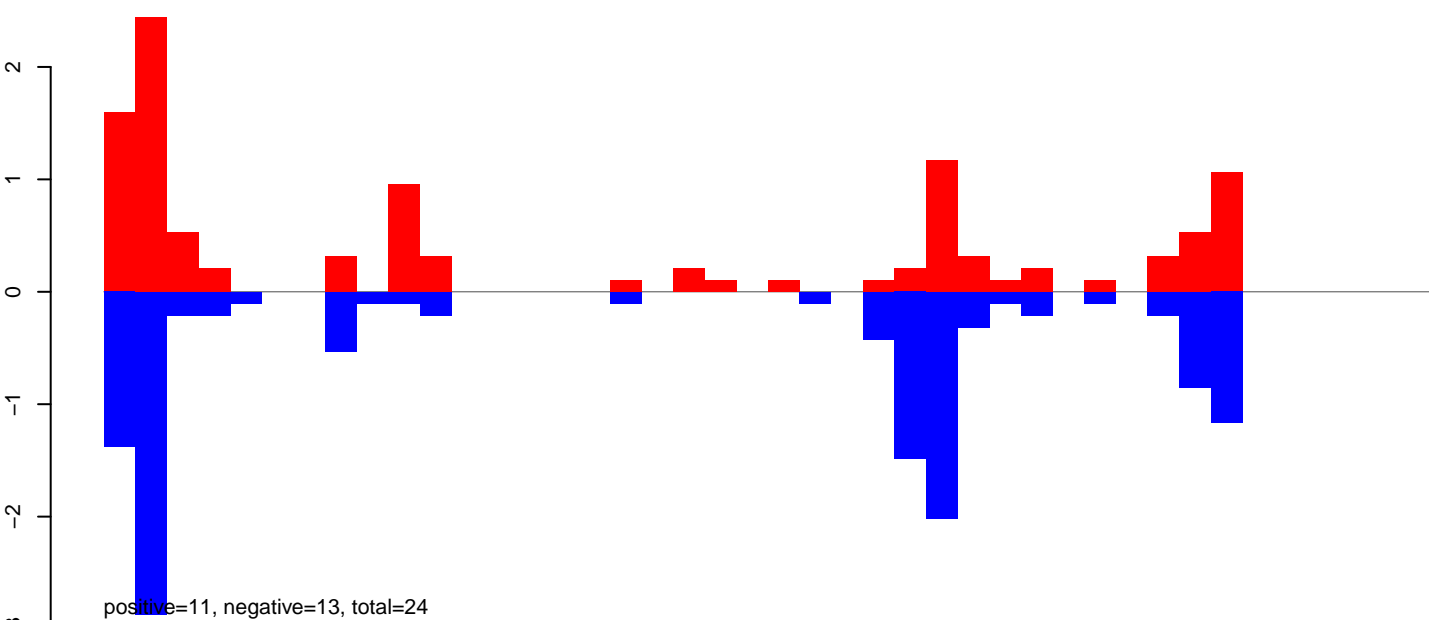
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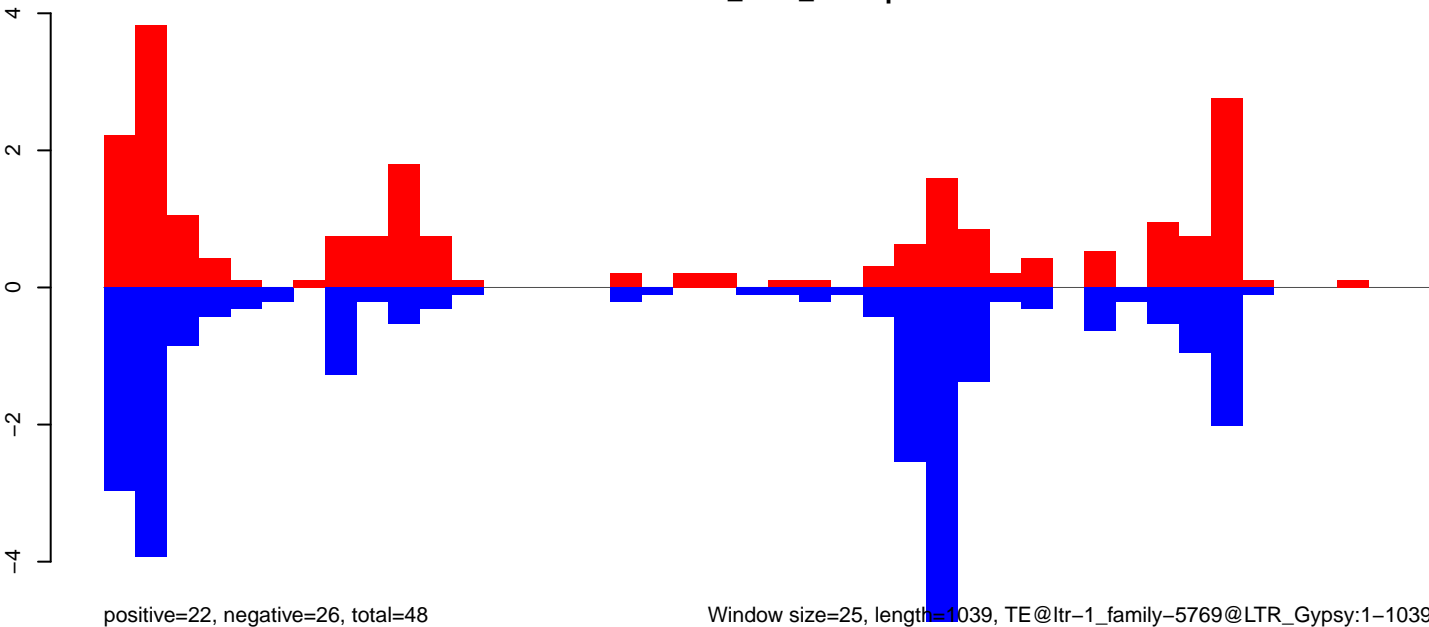
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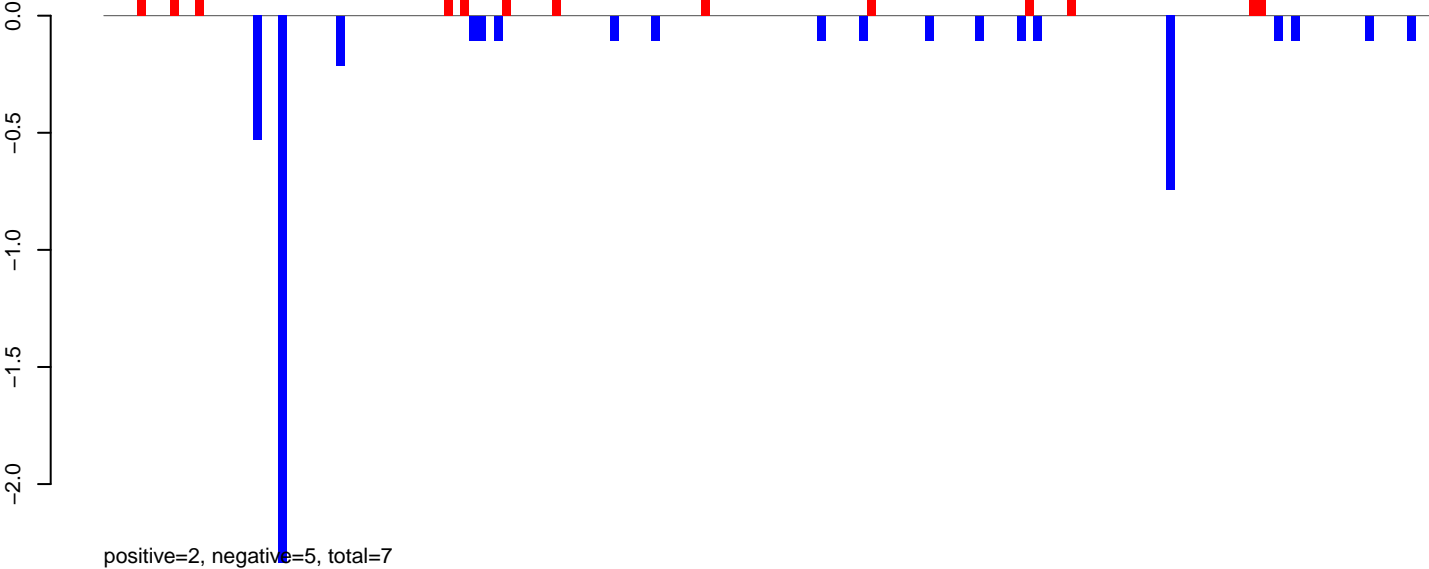


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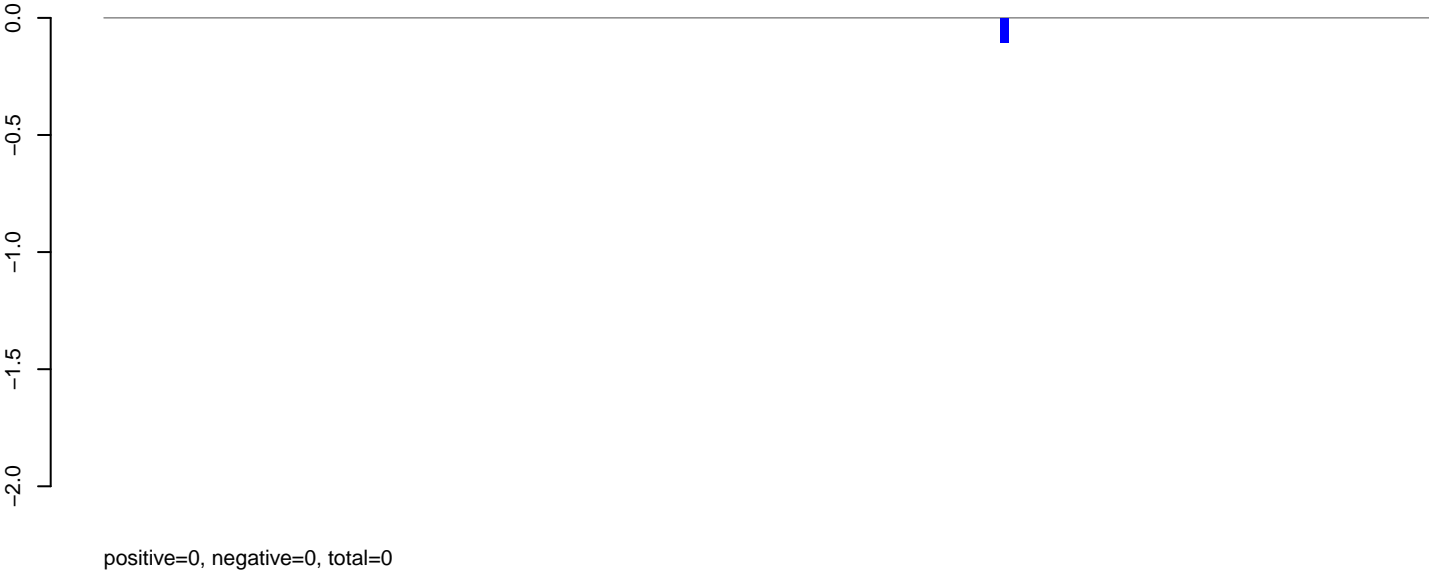


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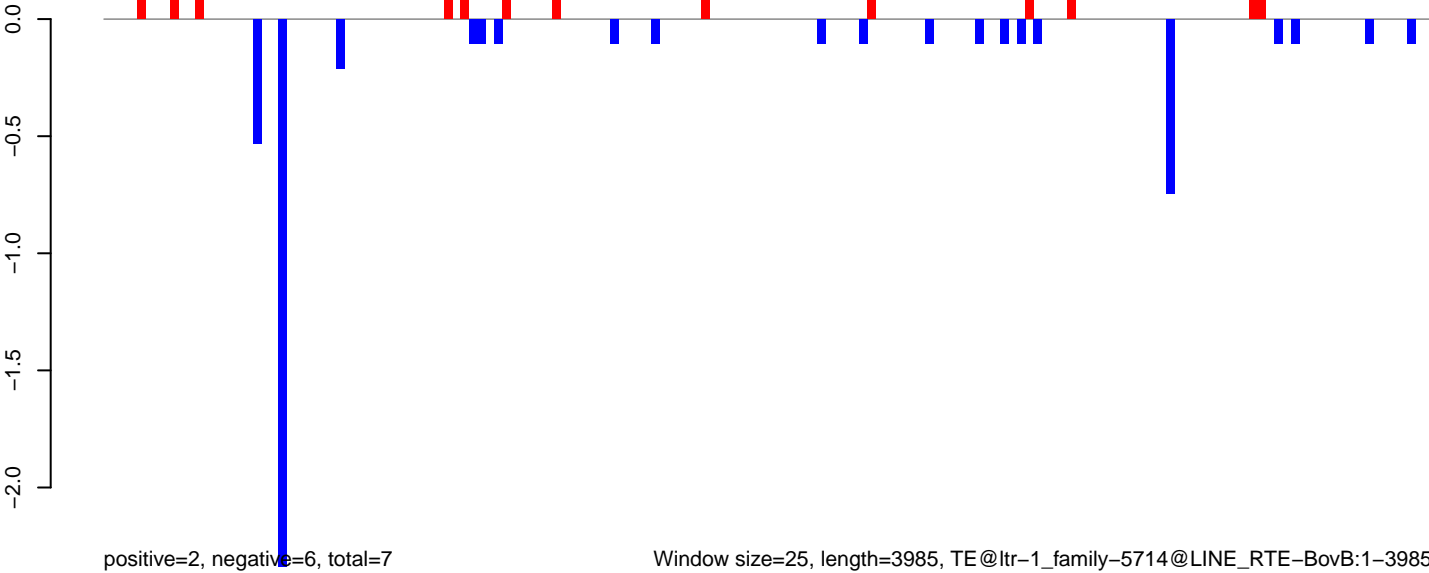
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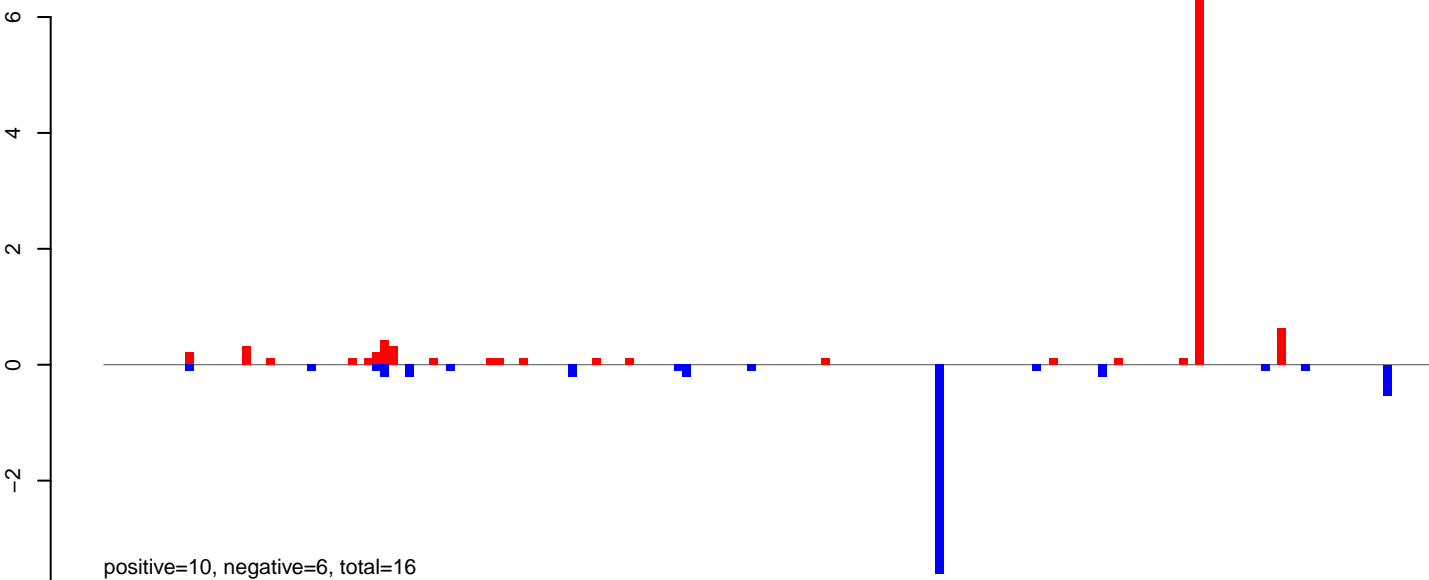
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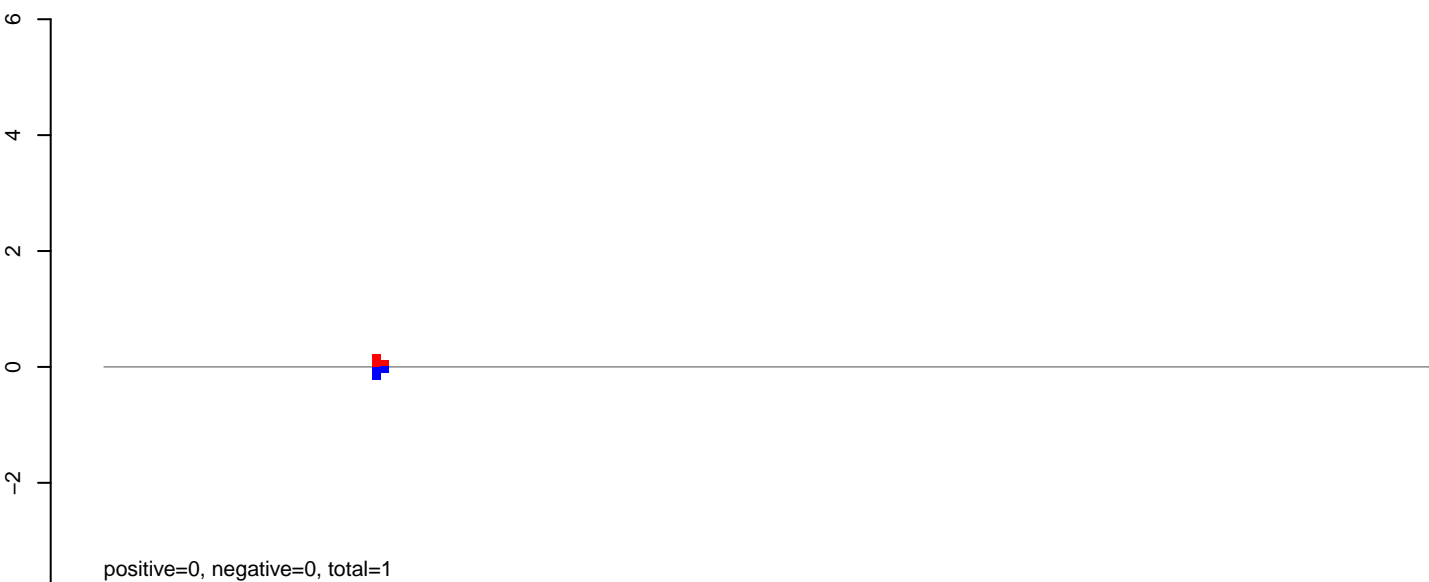
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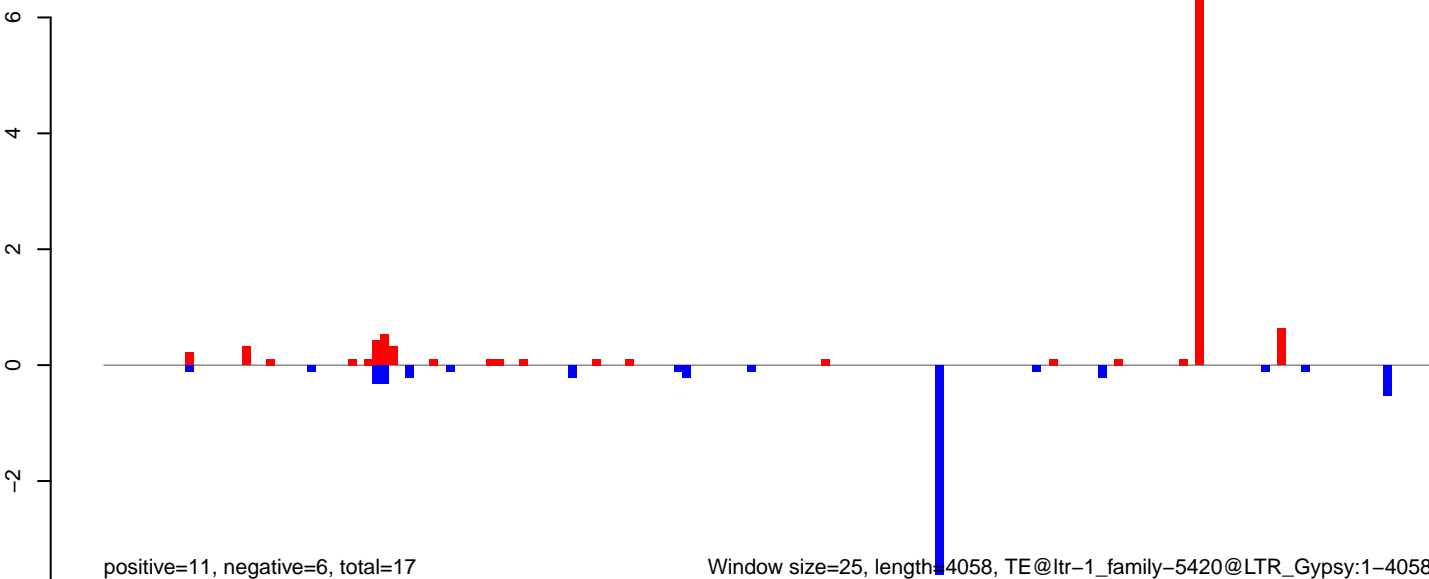
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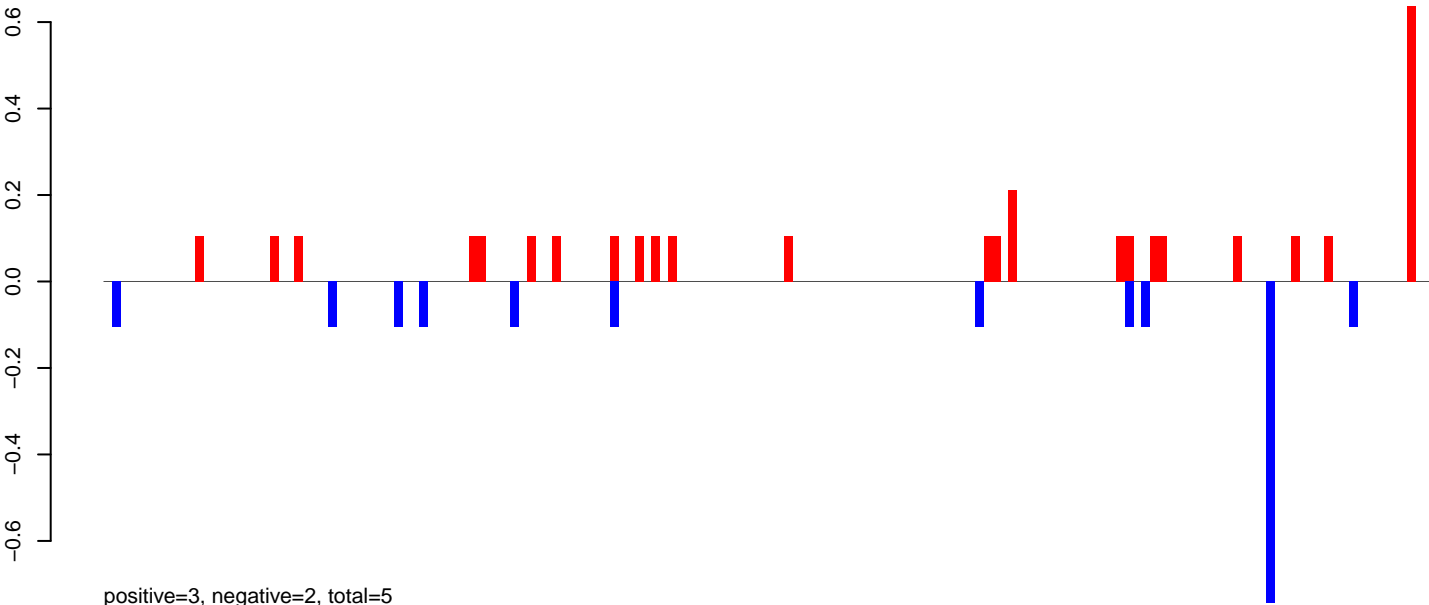


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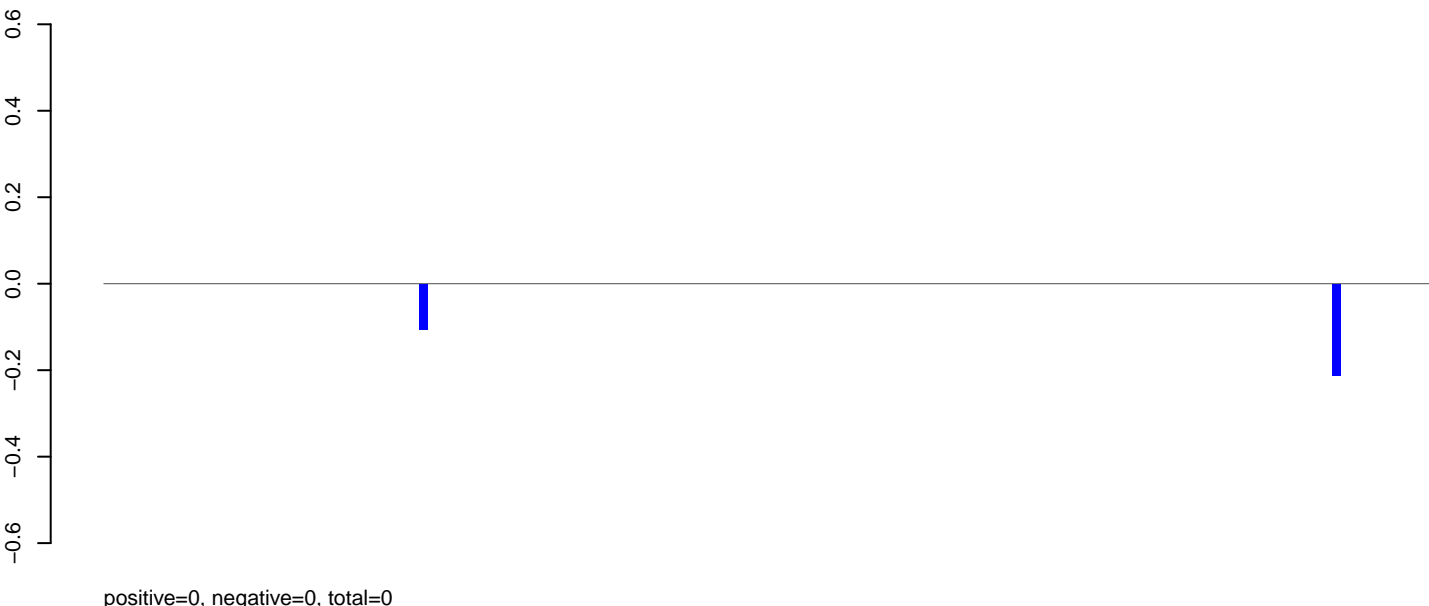


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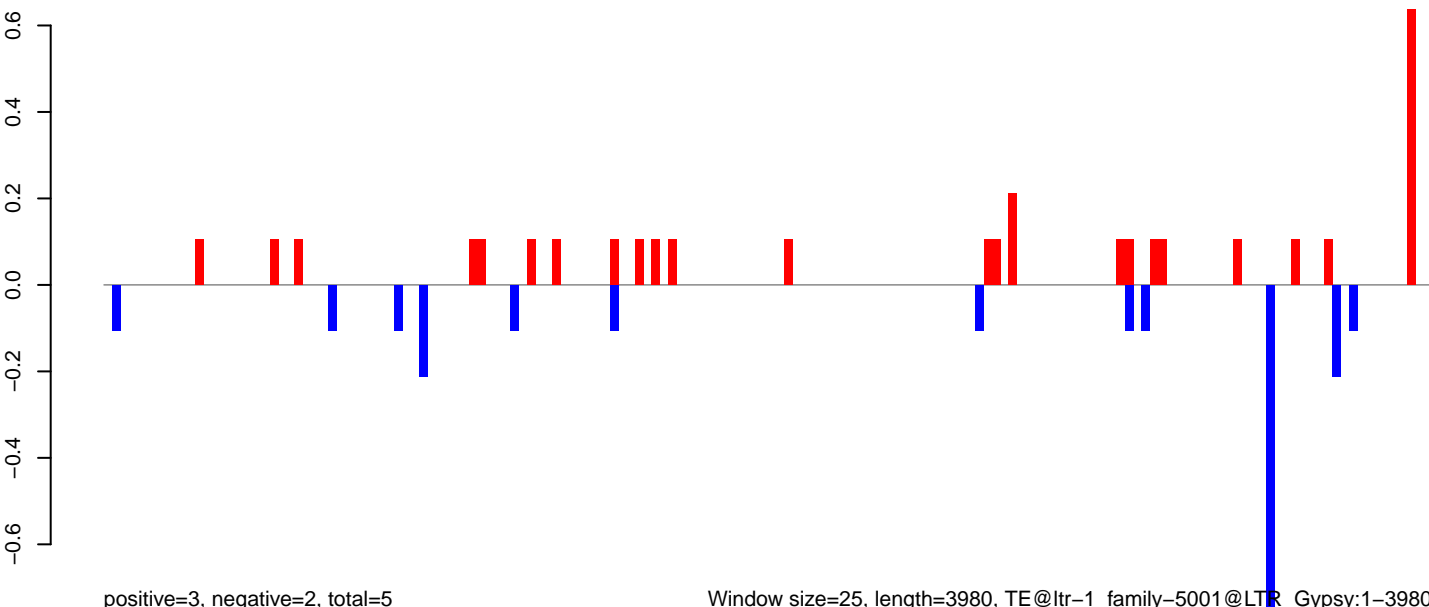
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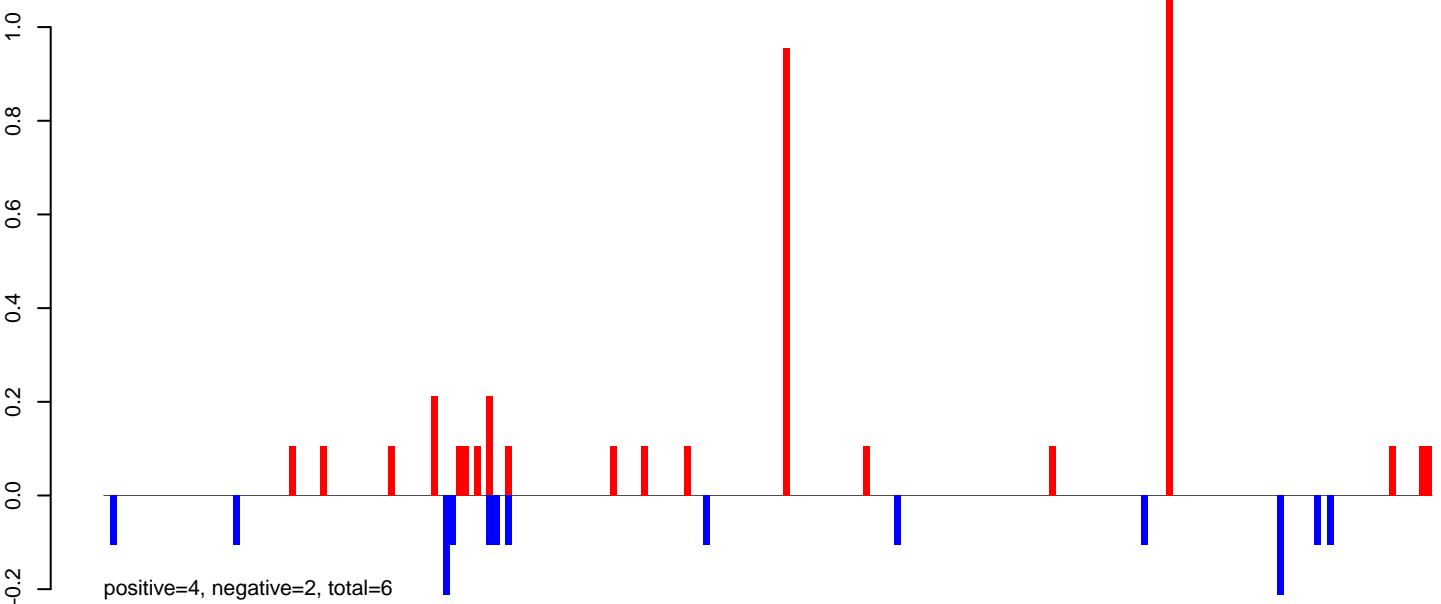
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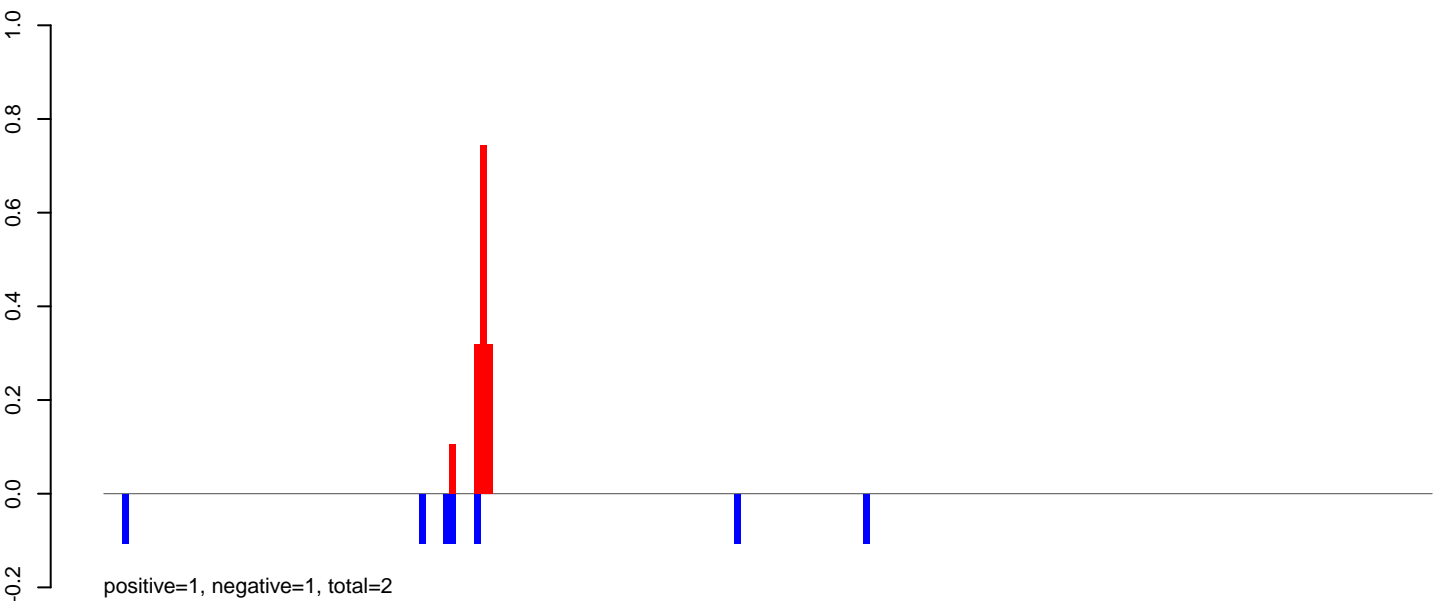
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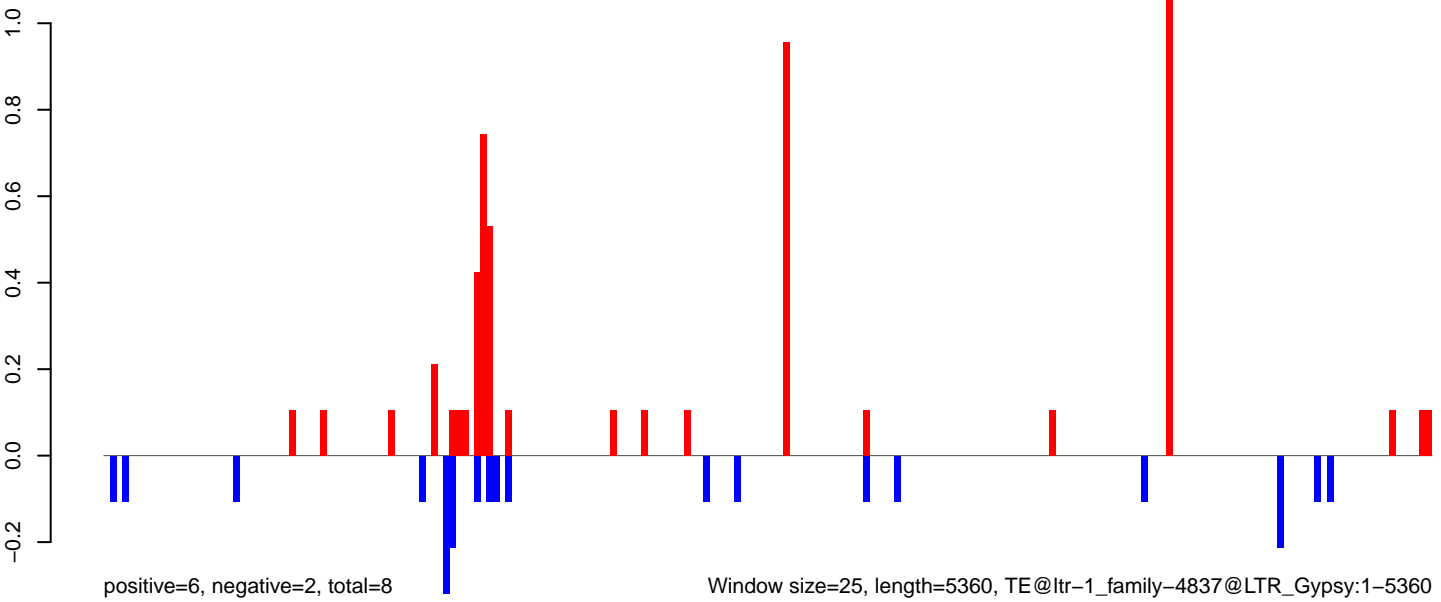
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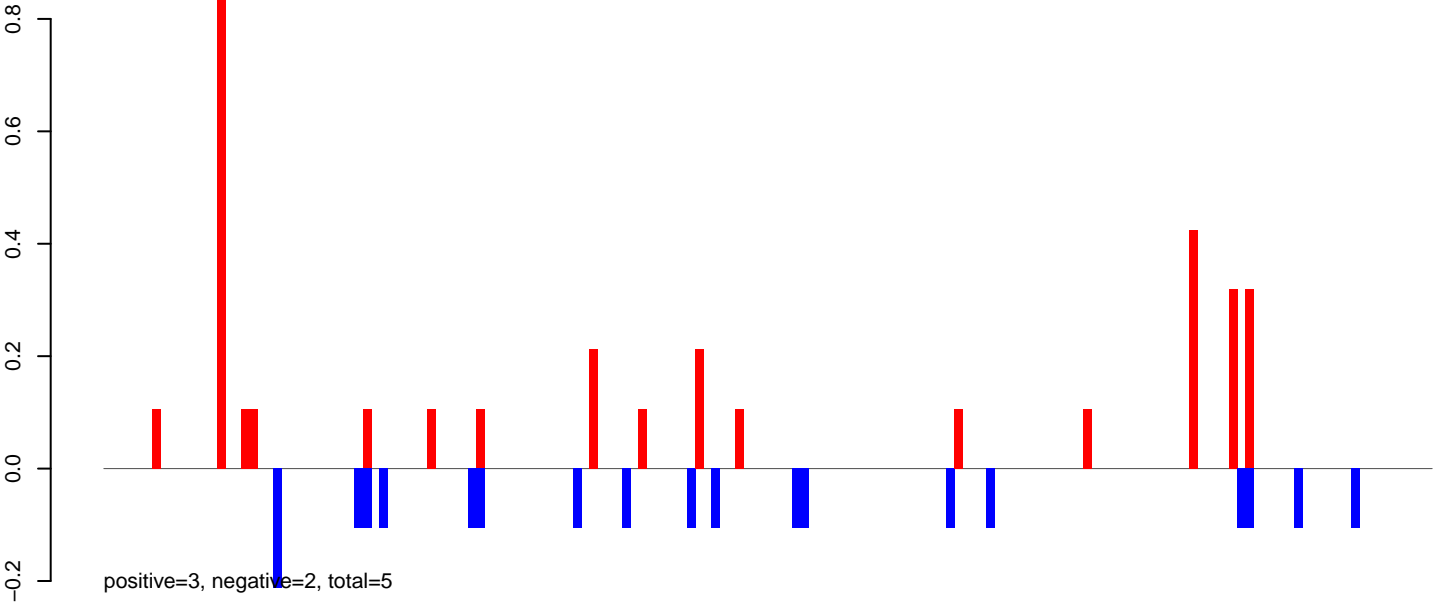
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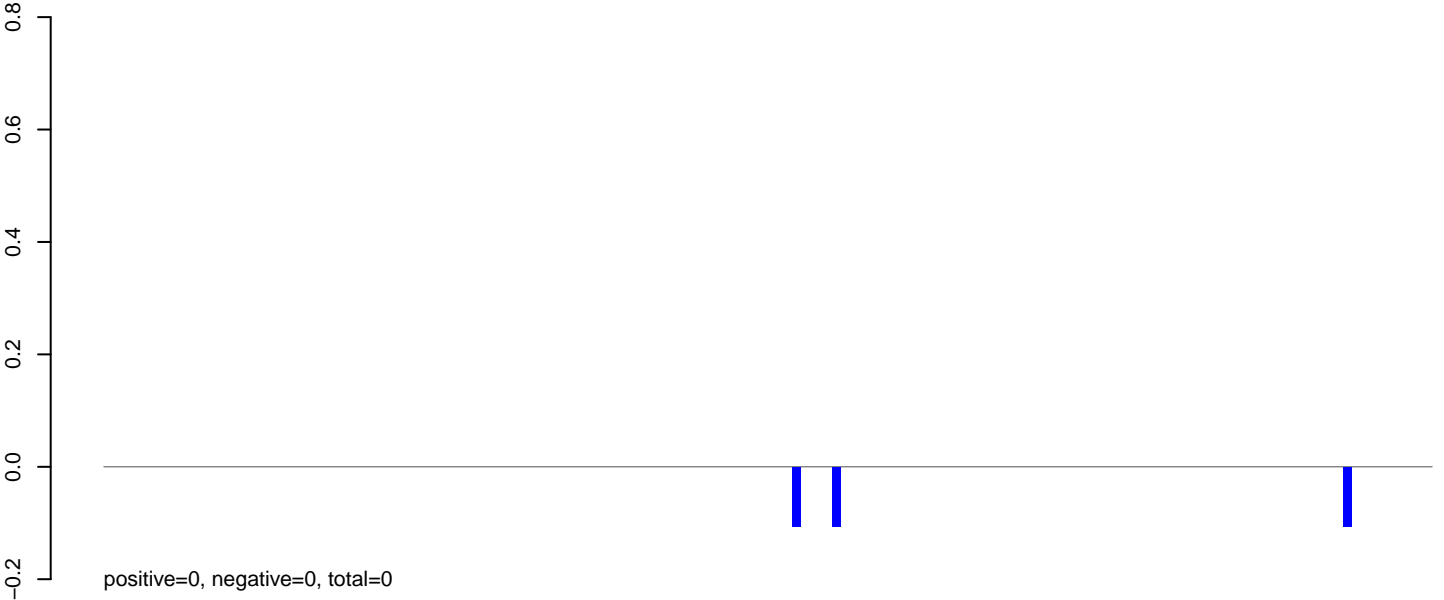
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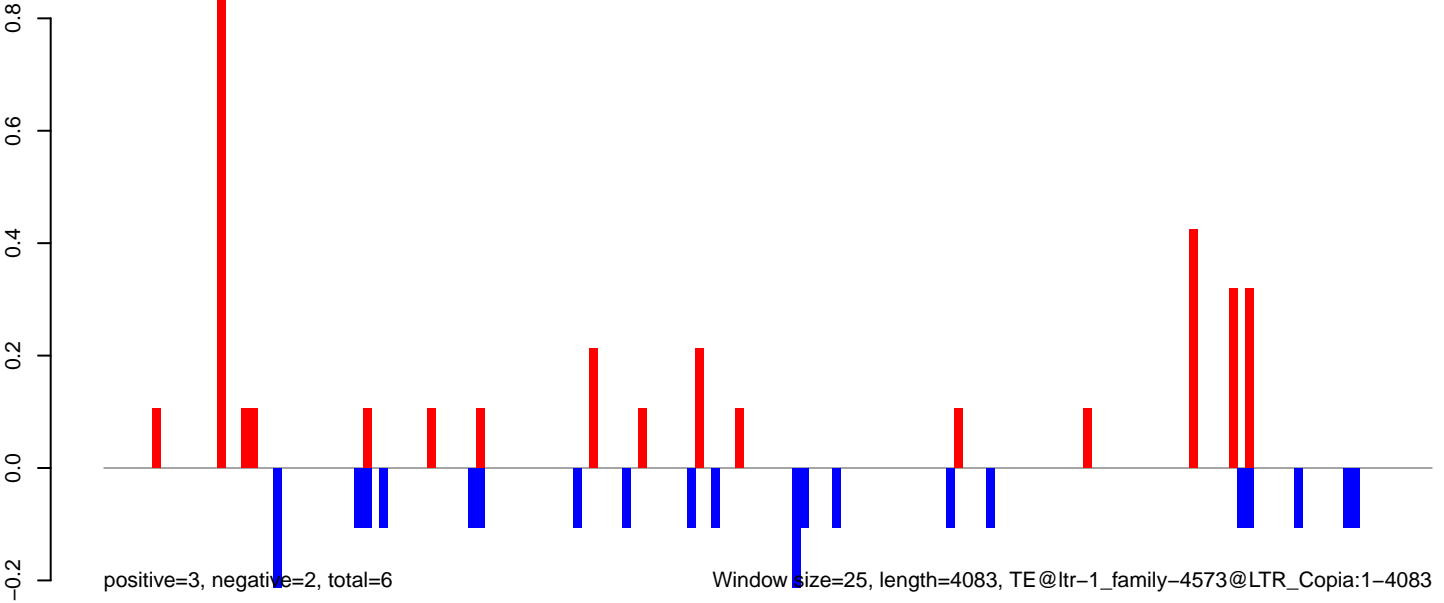
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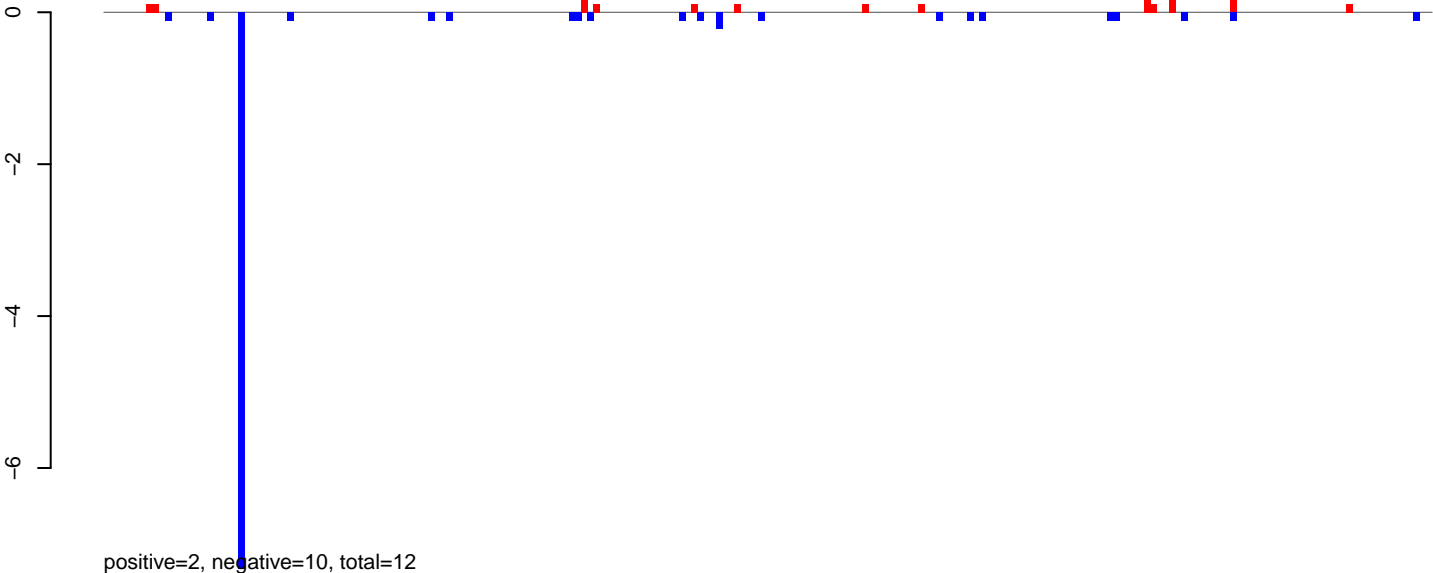
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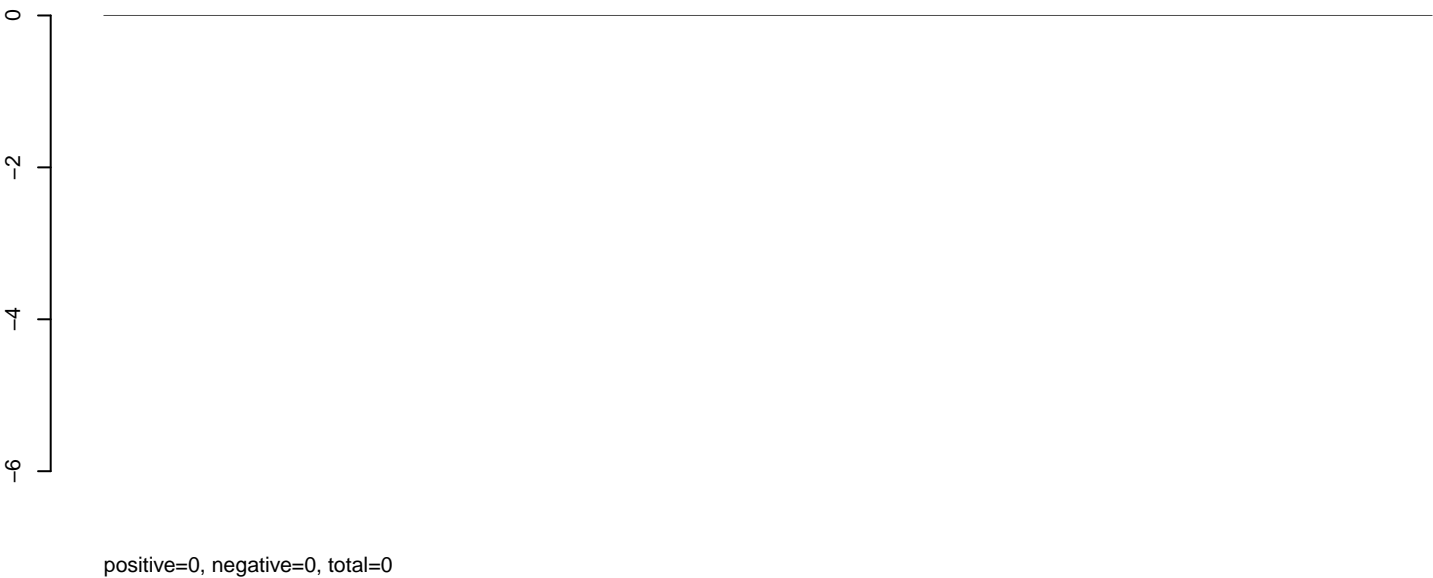
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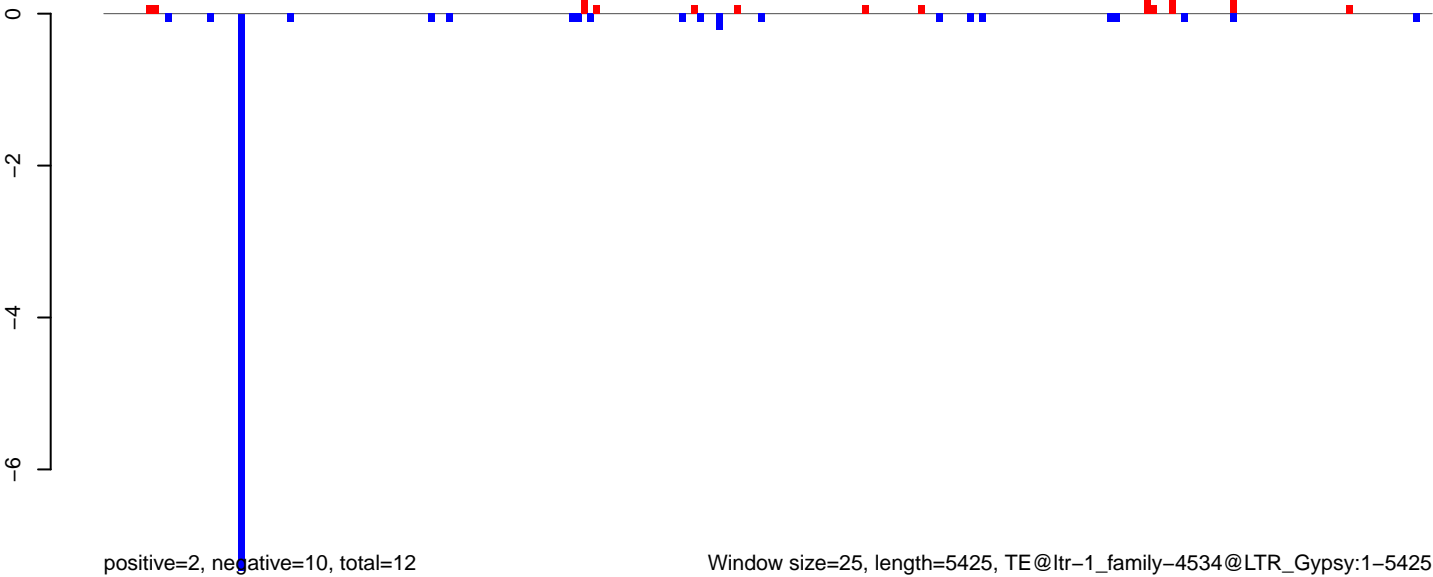
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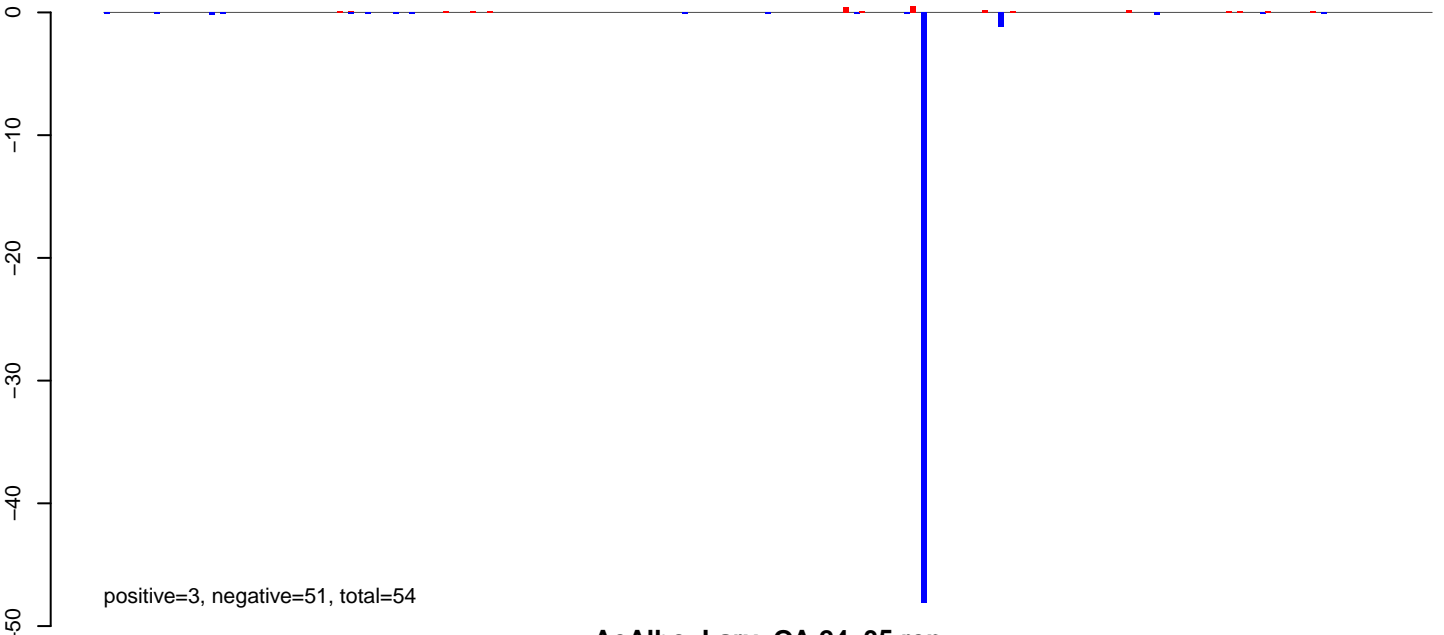


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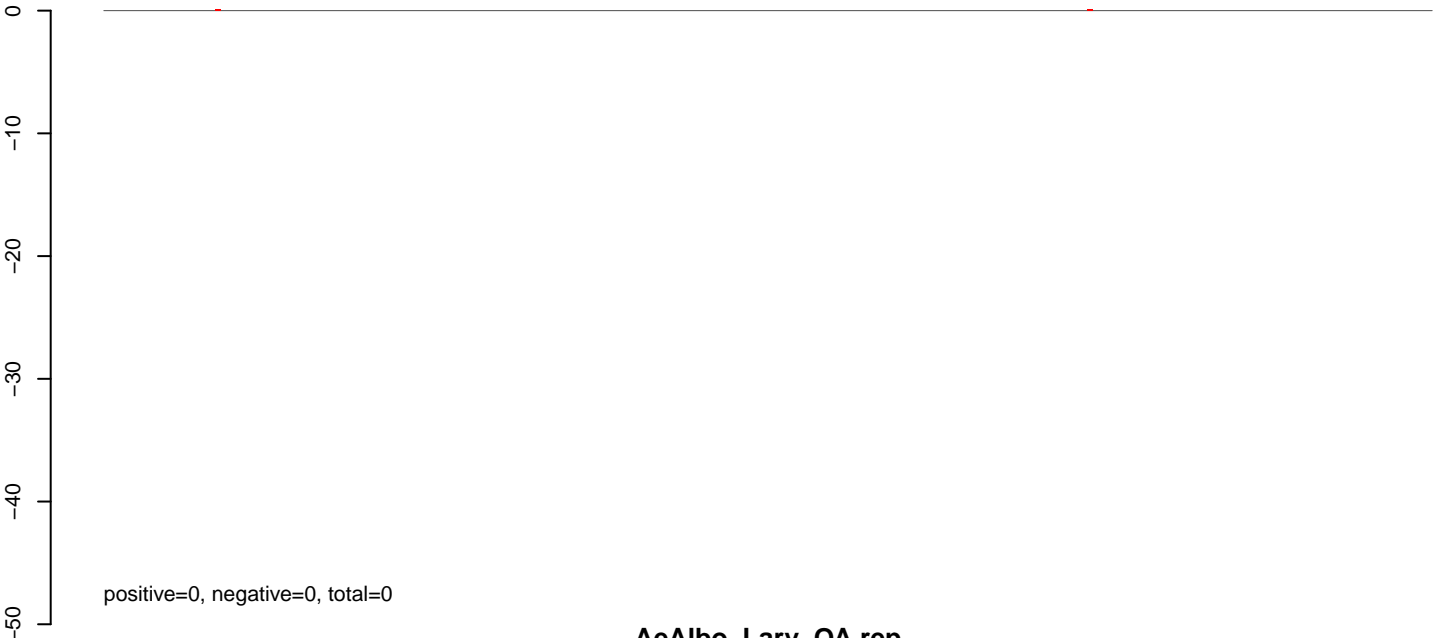


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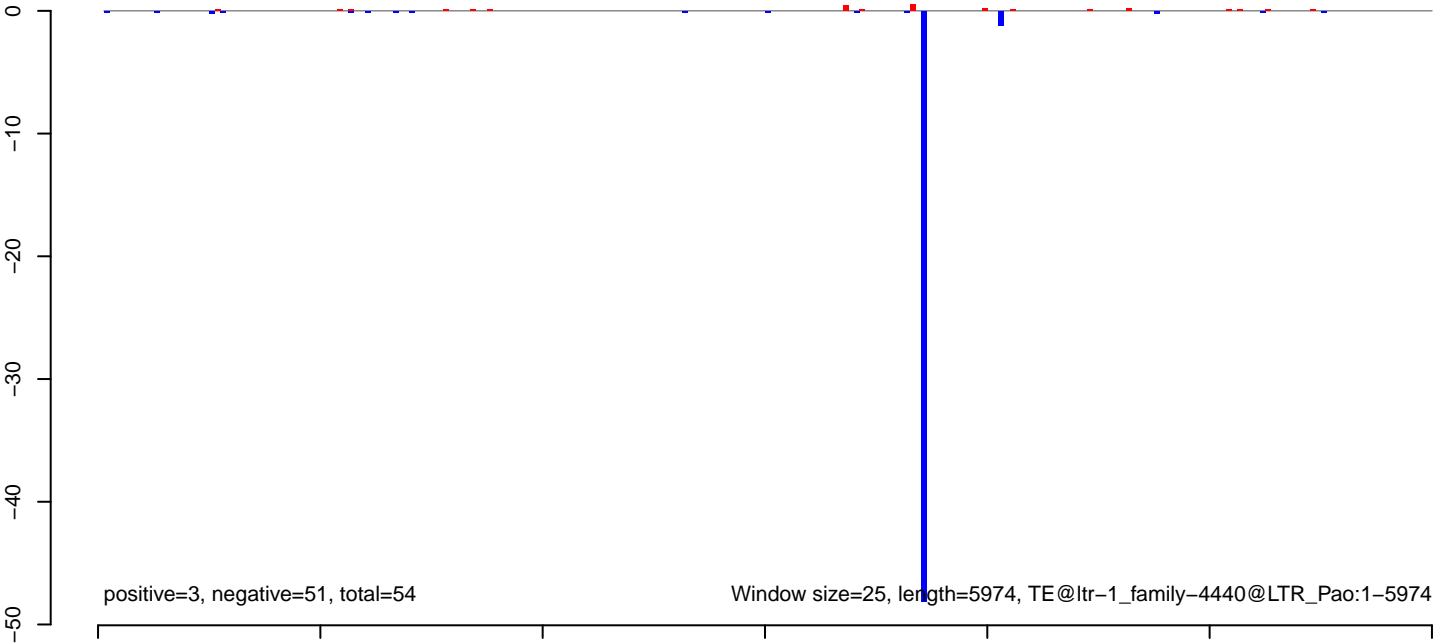
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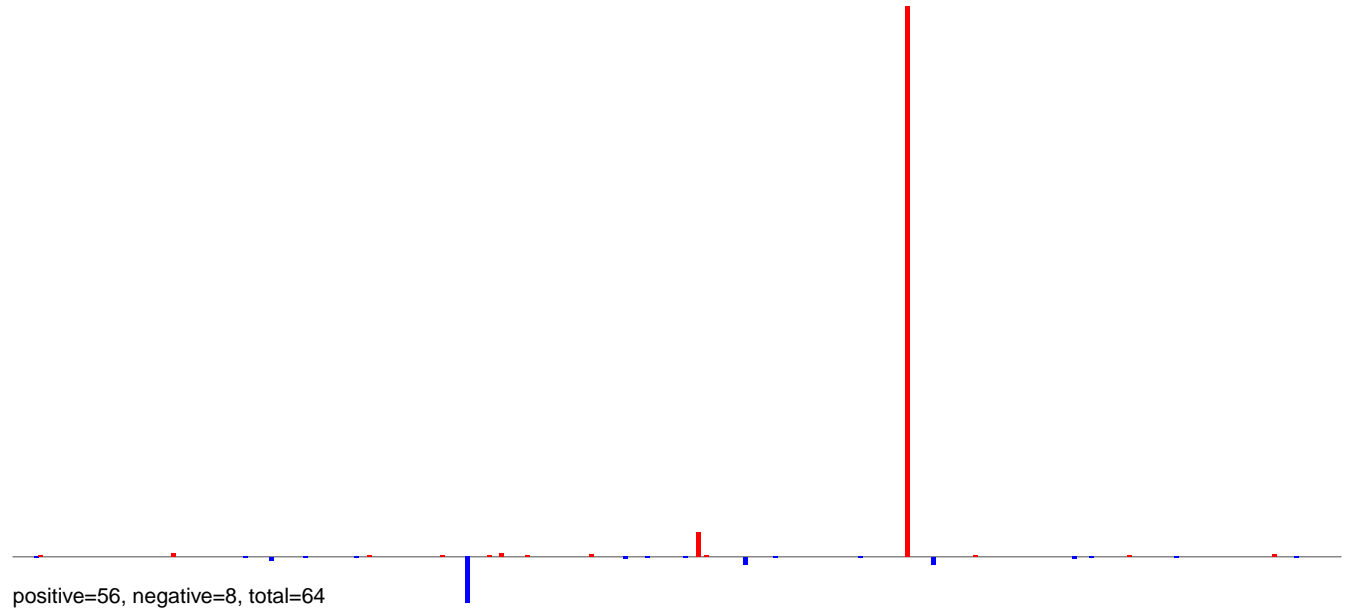
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AeAlbo_Larv_OA.rep



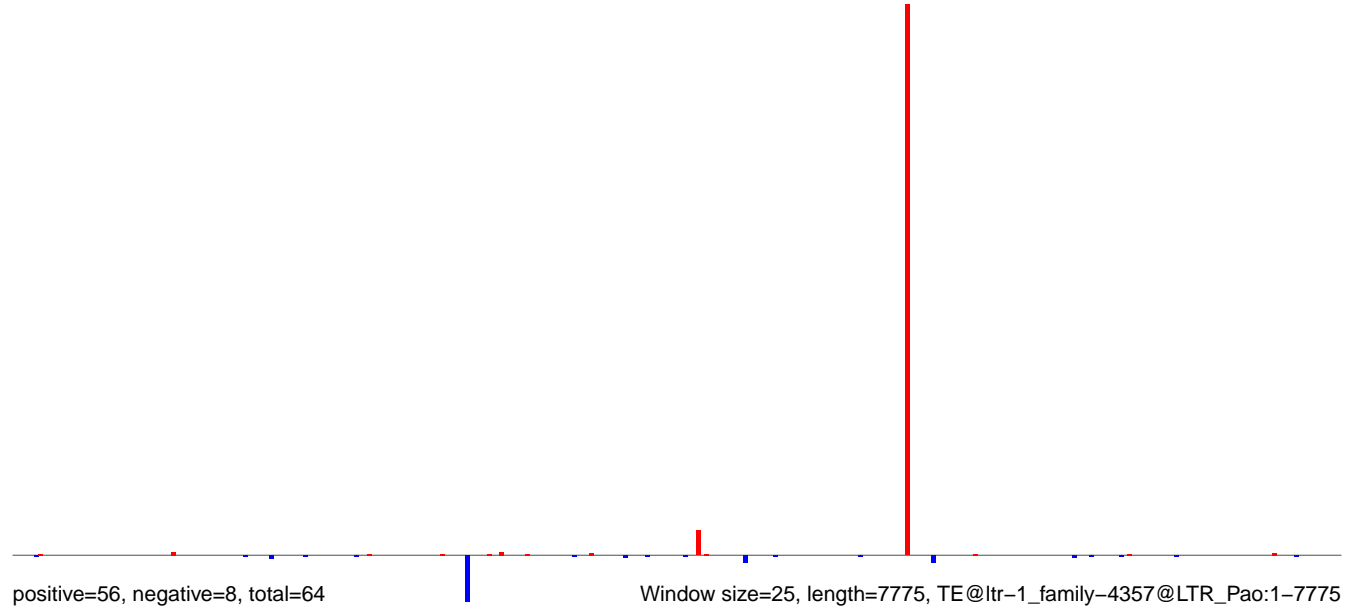
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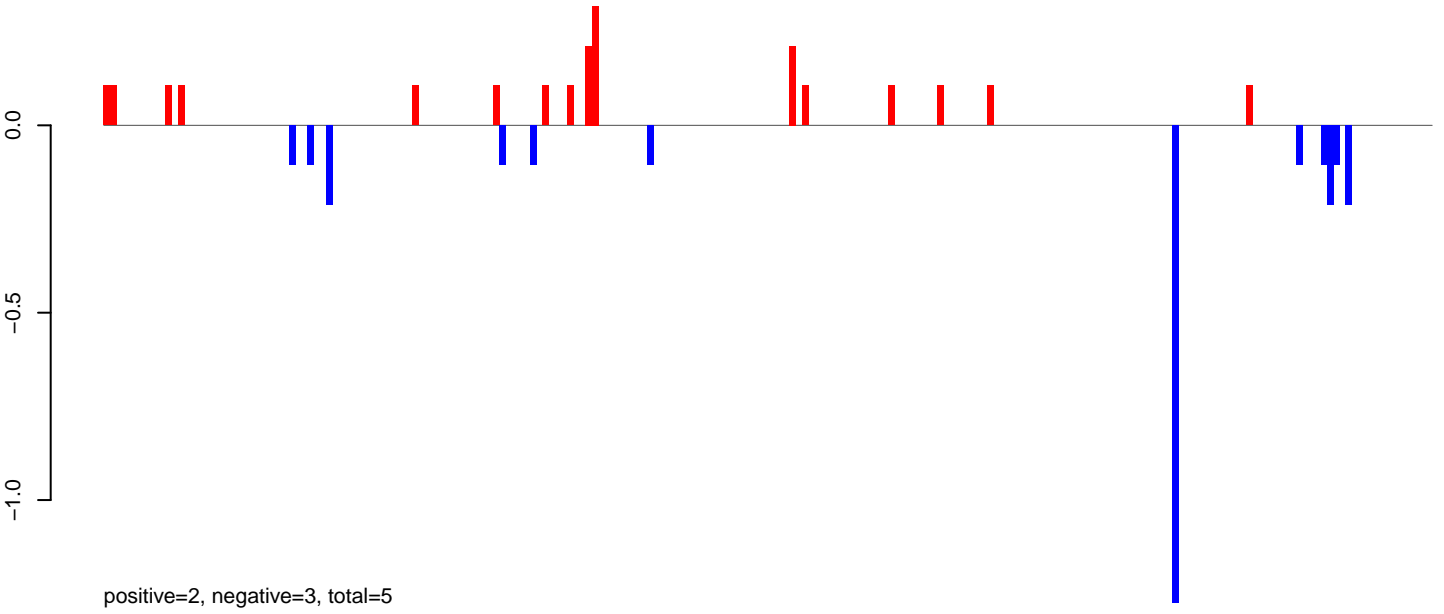


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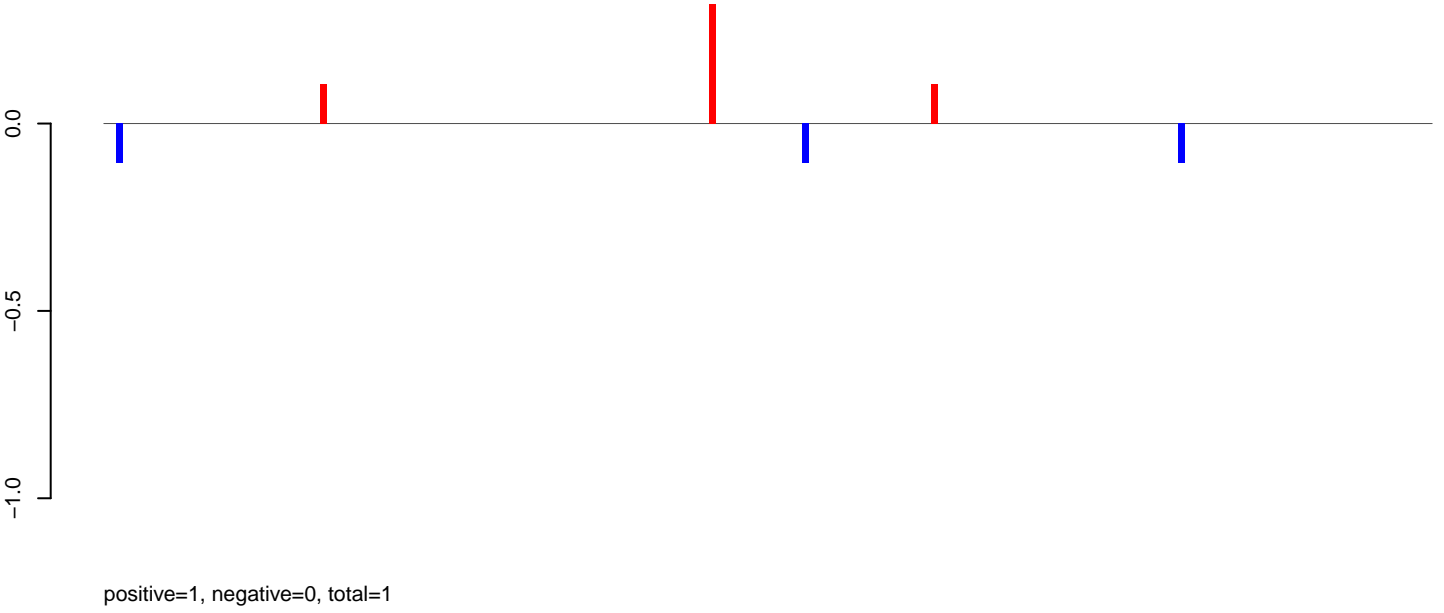


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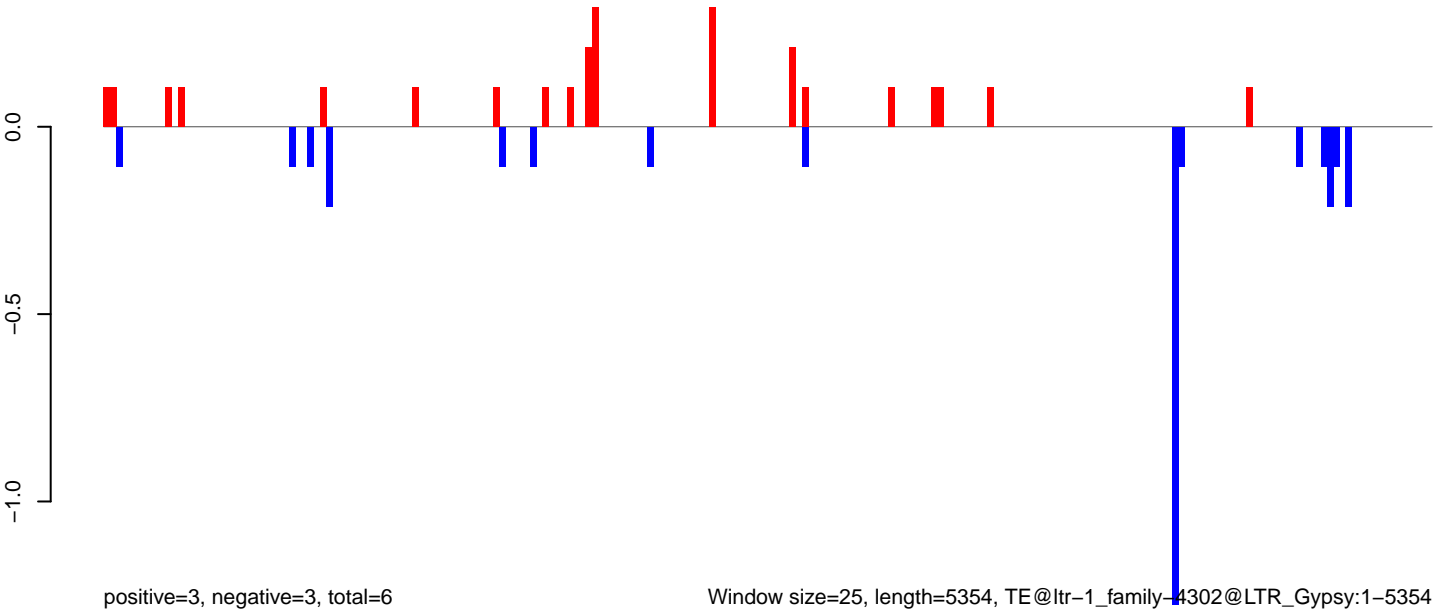
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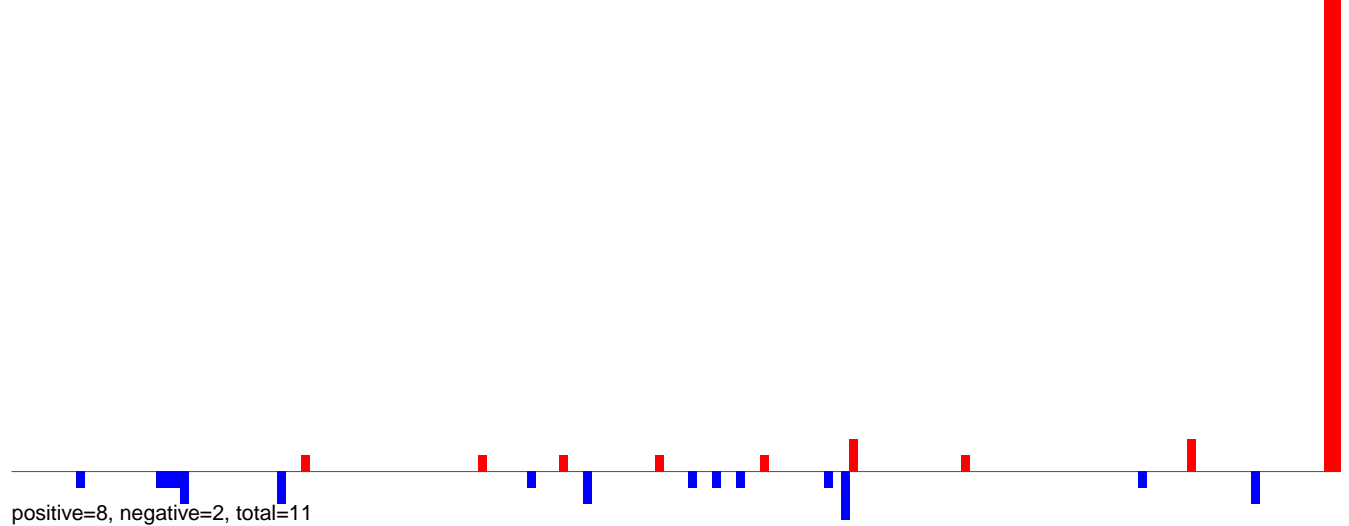
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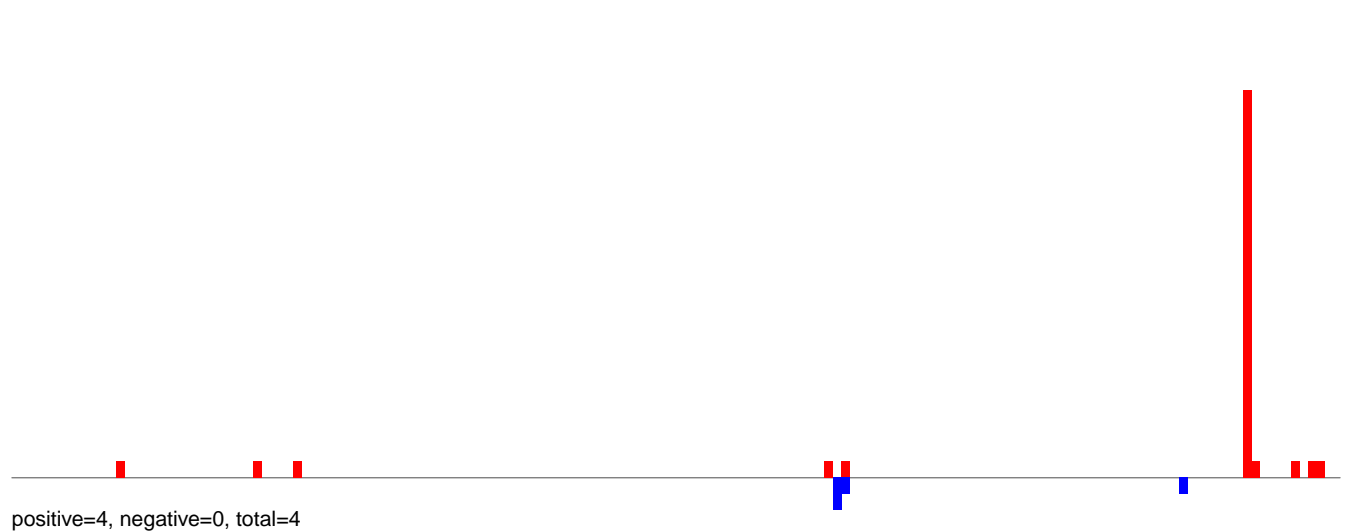
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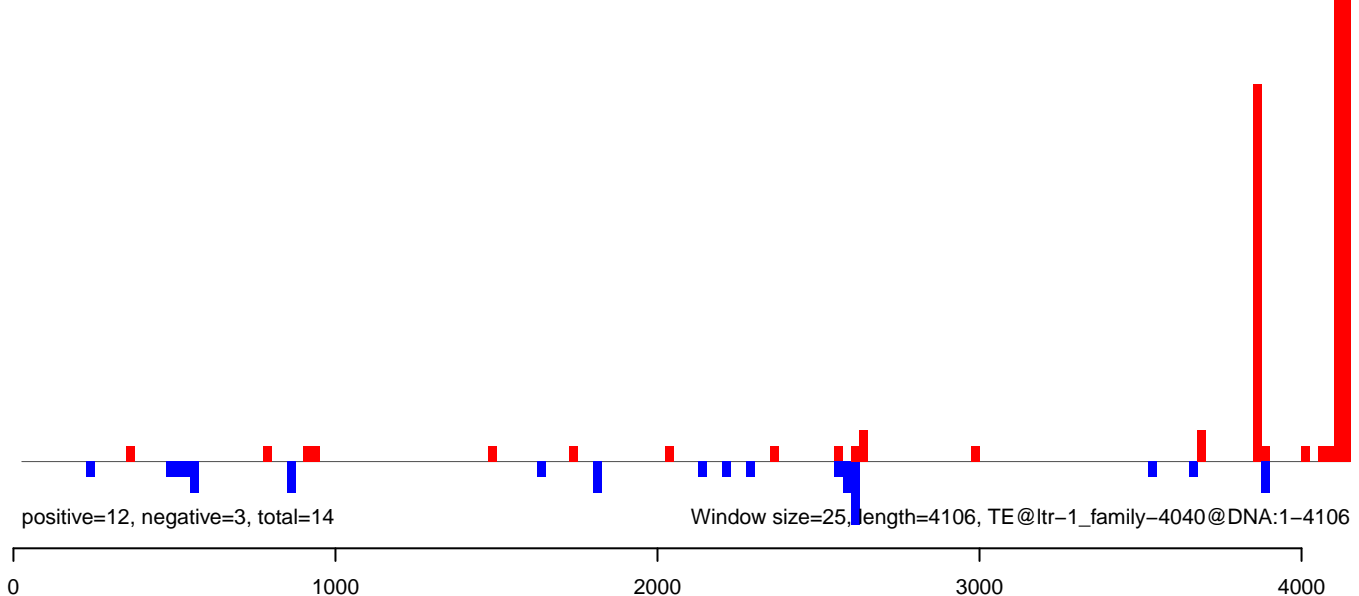
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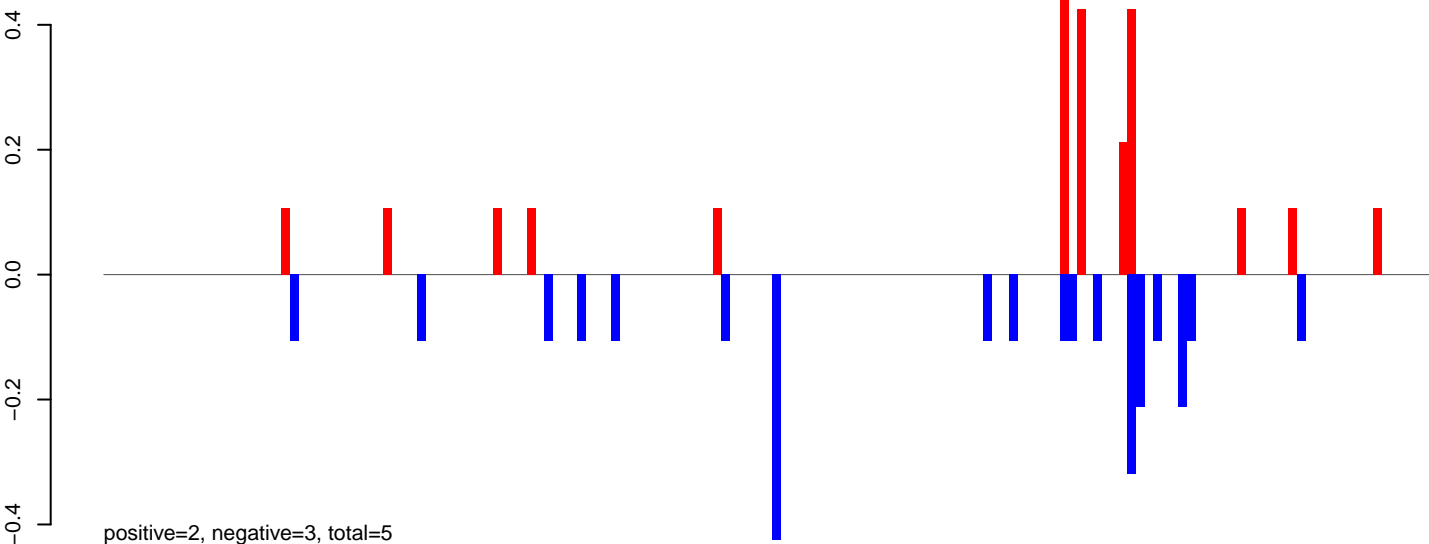
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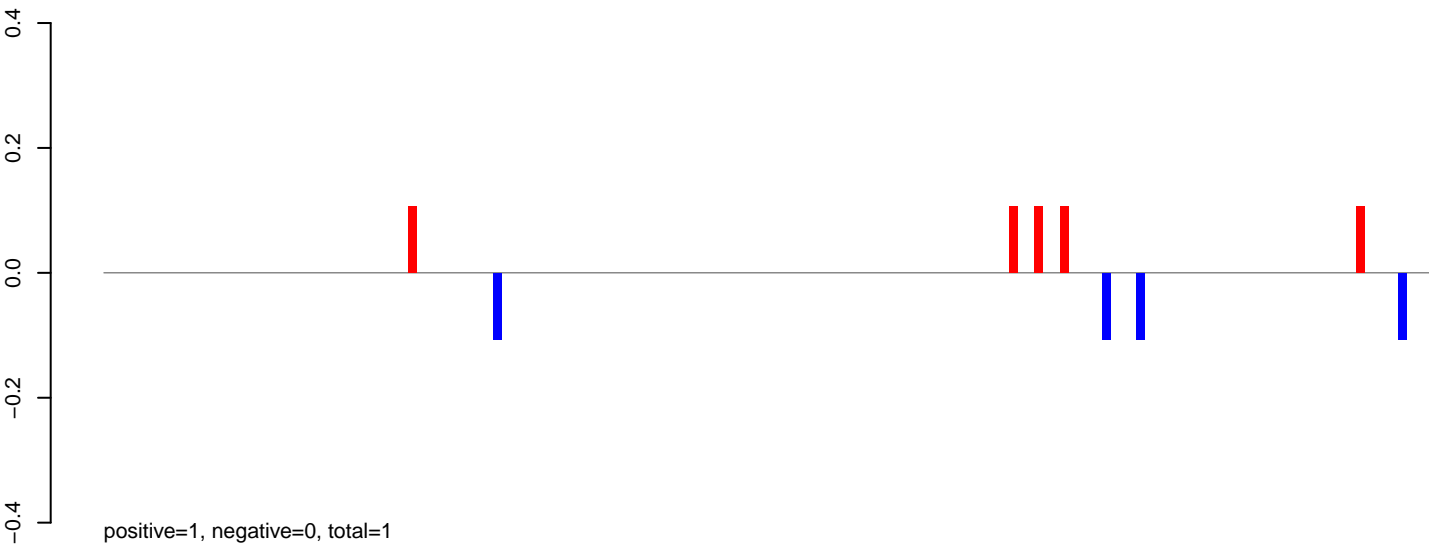
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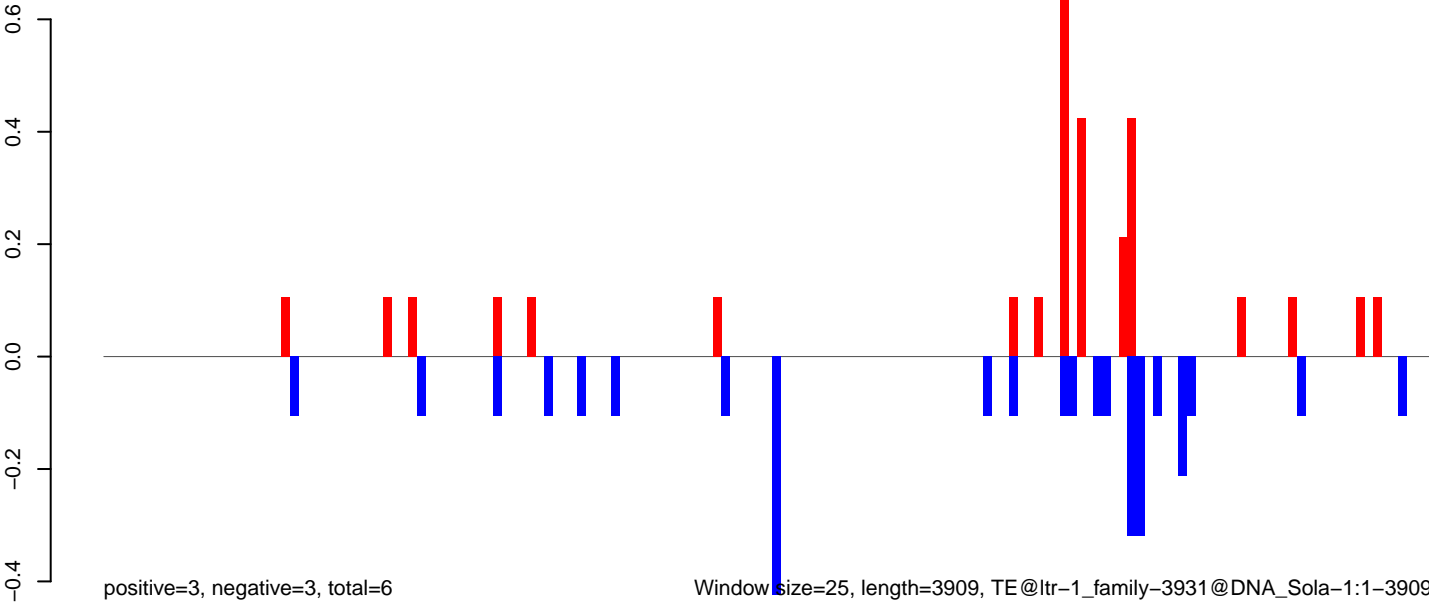
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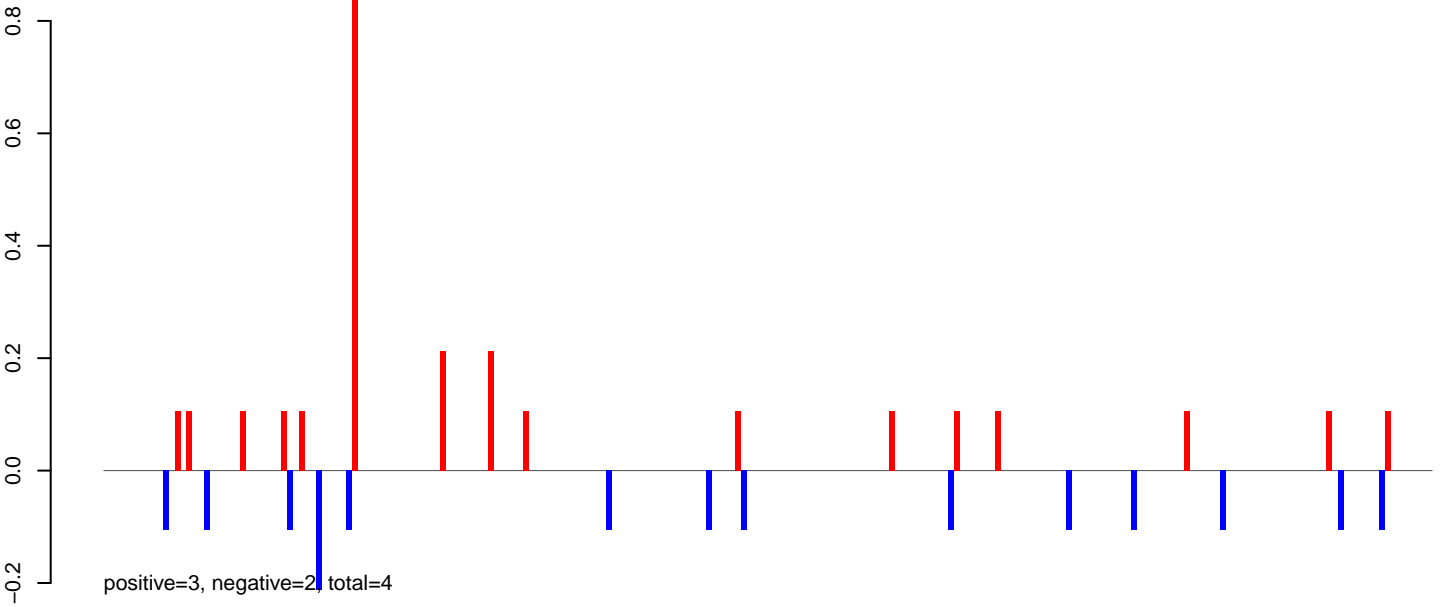
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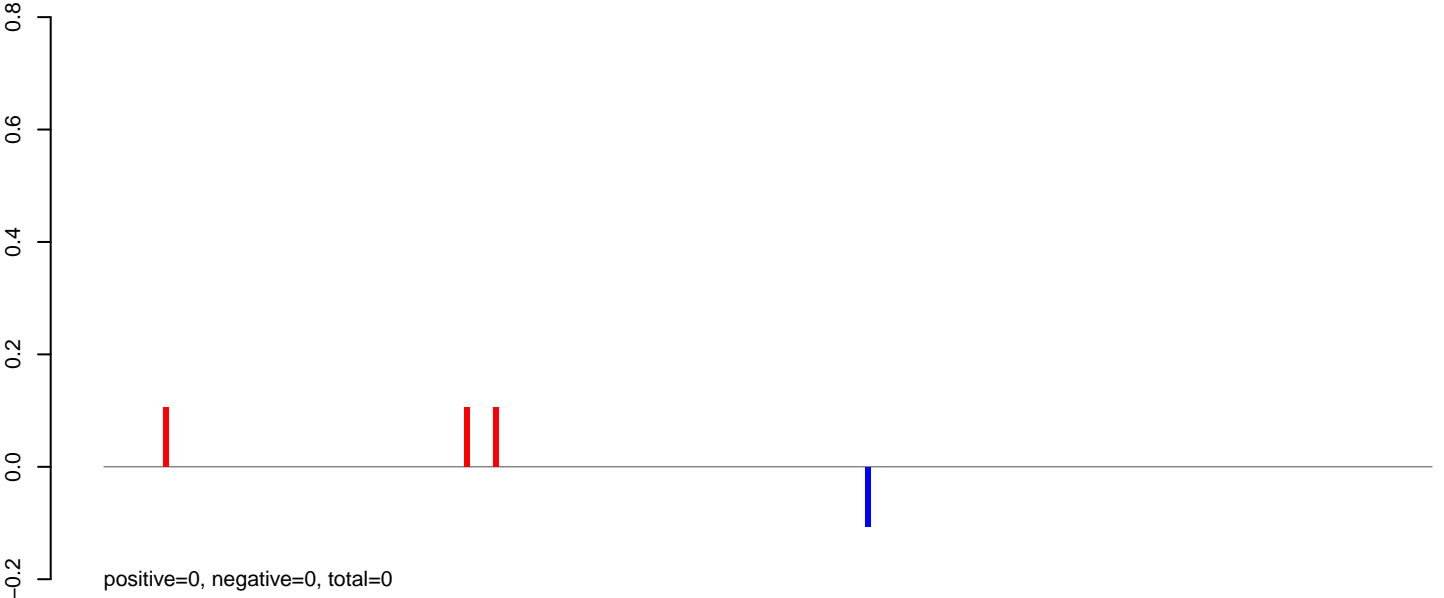
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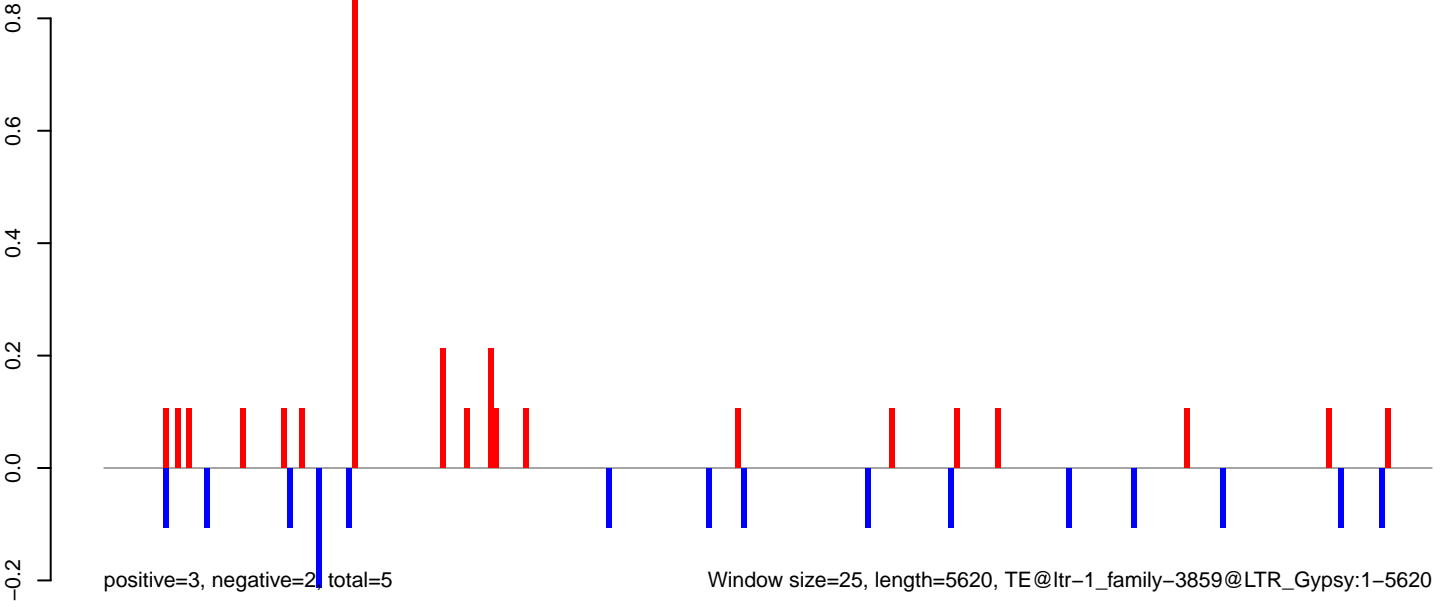
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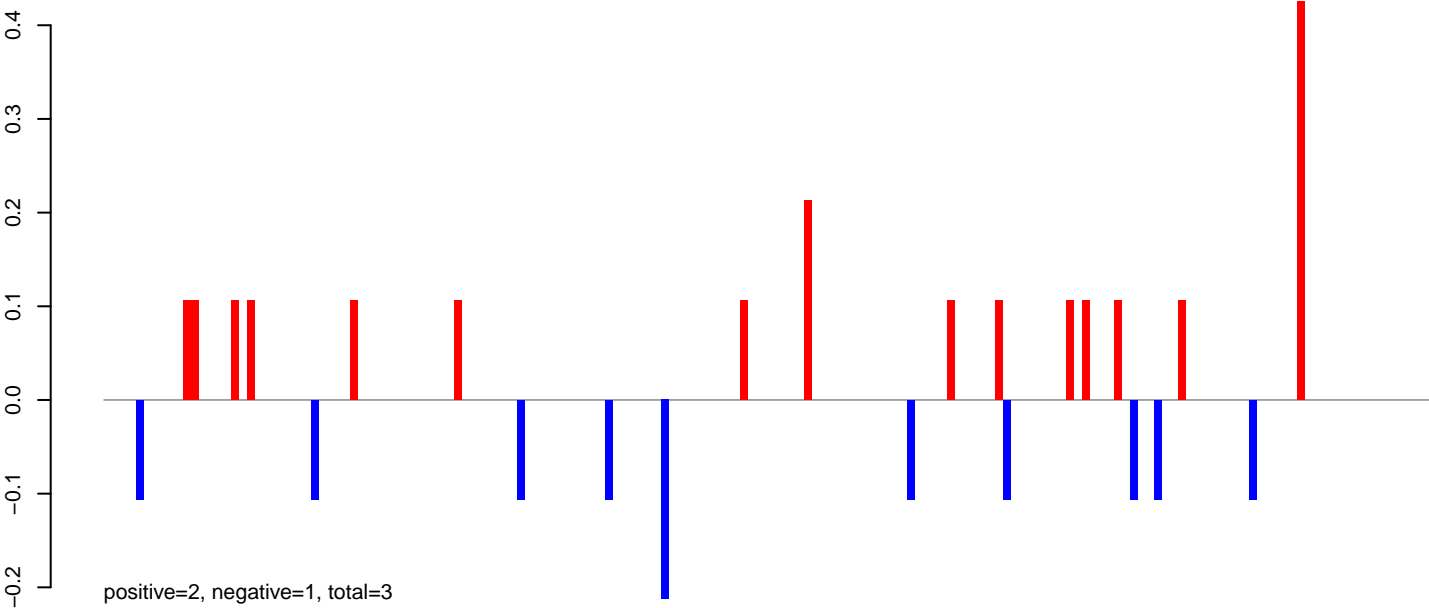
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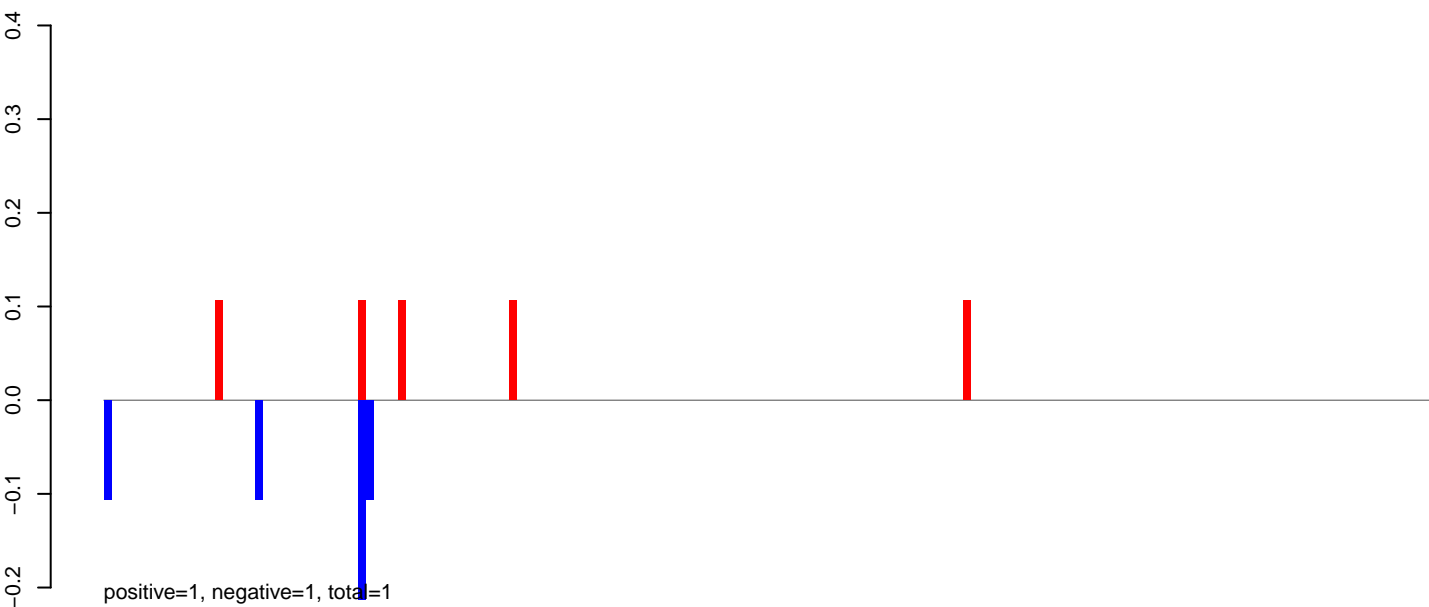
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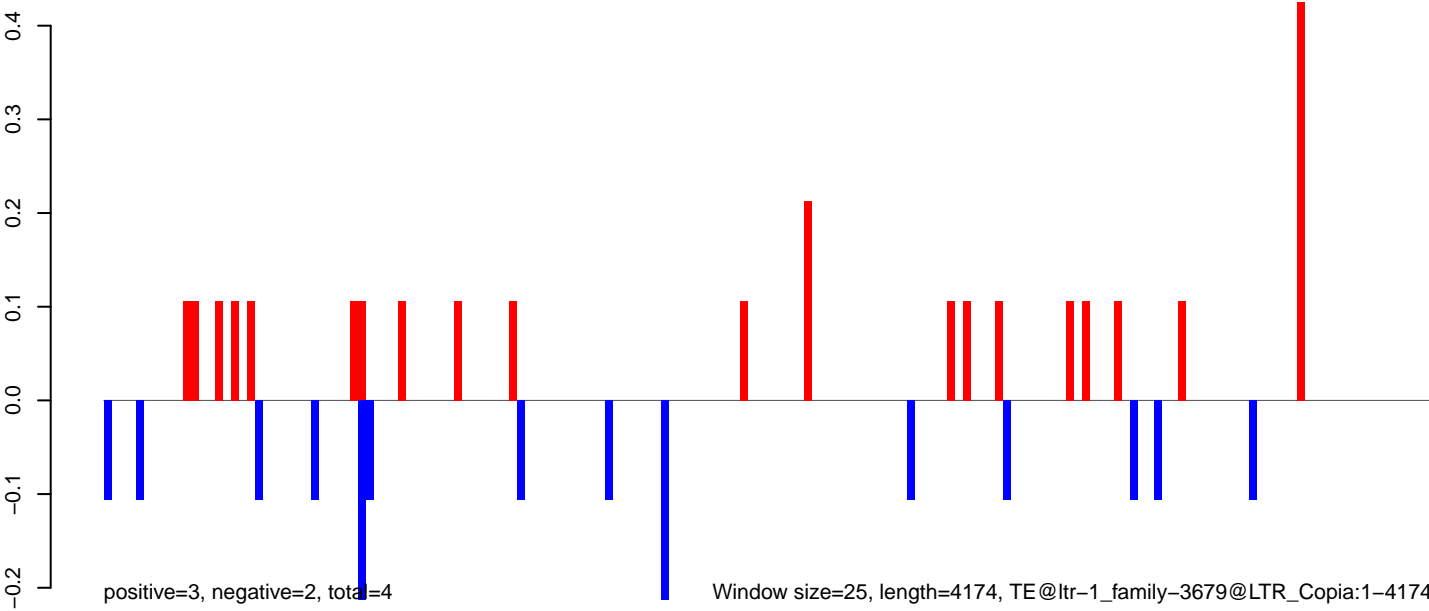
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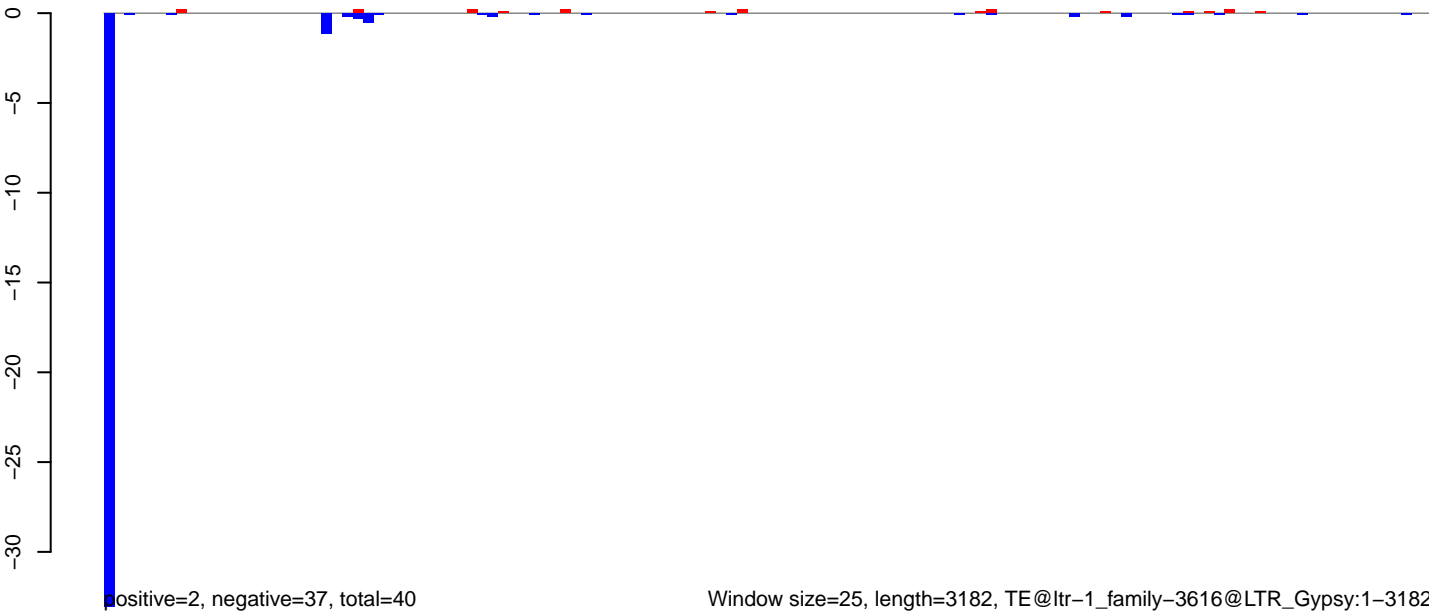
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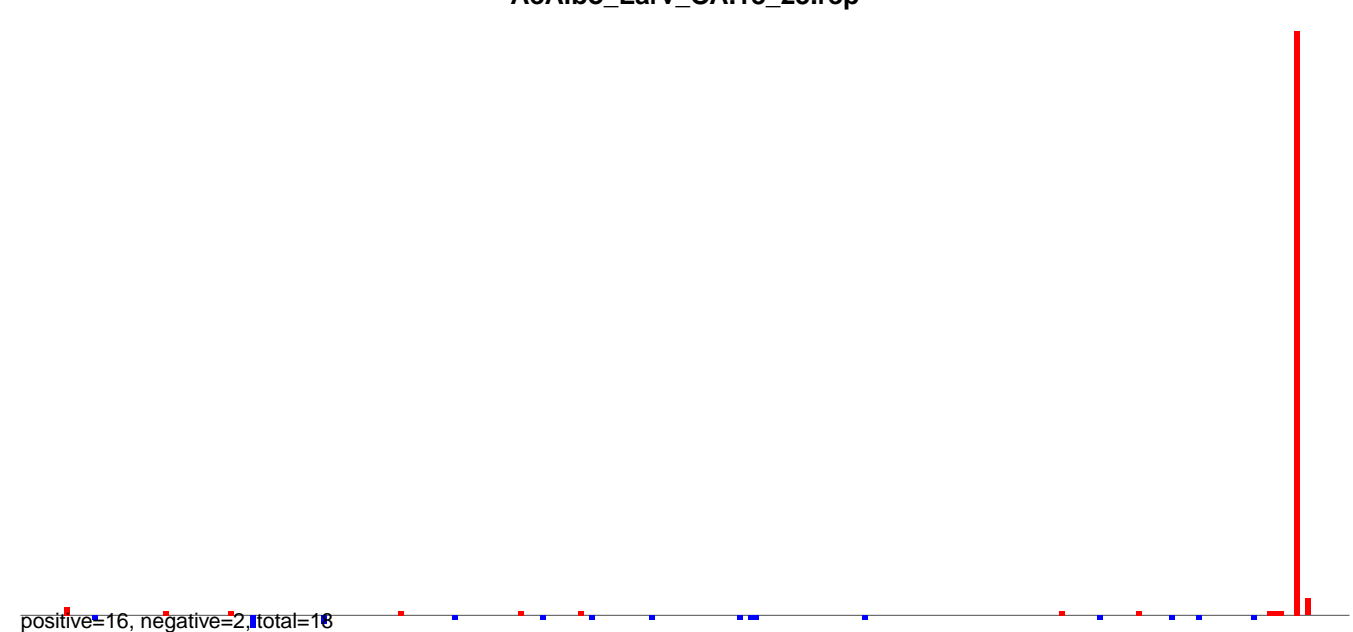
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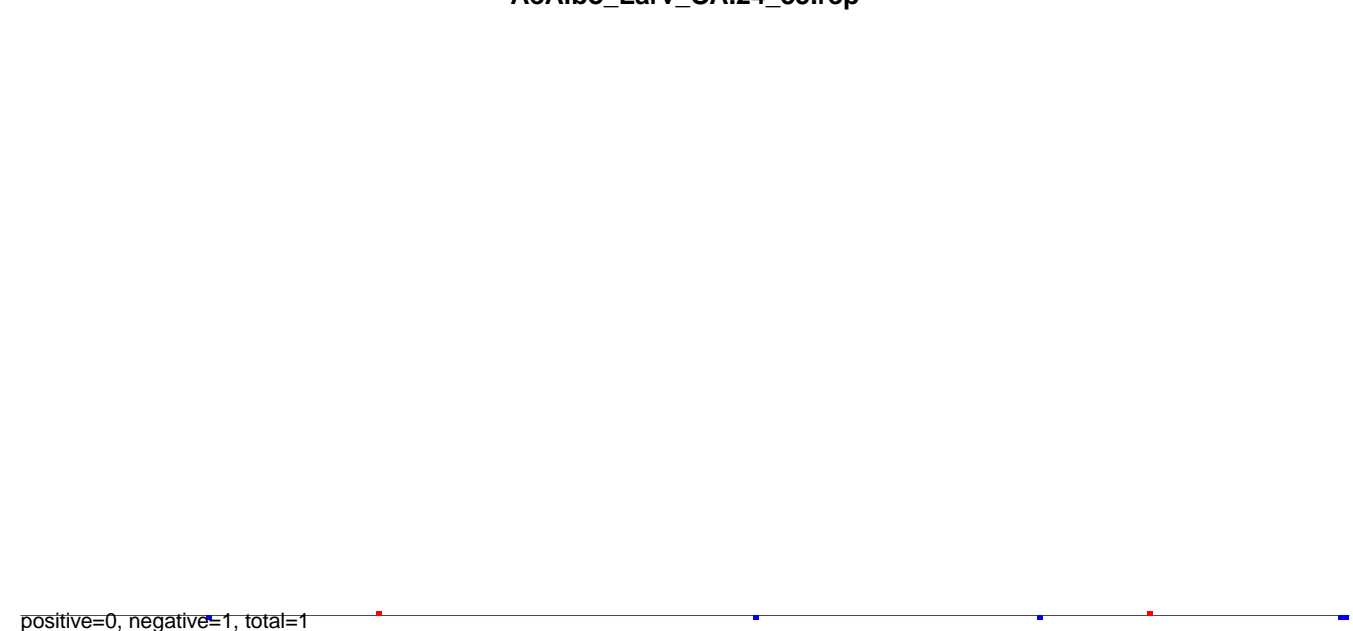
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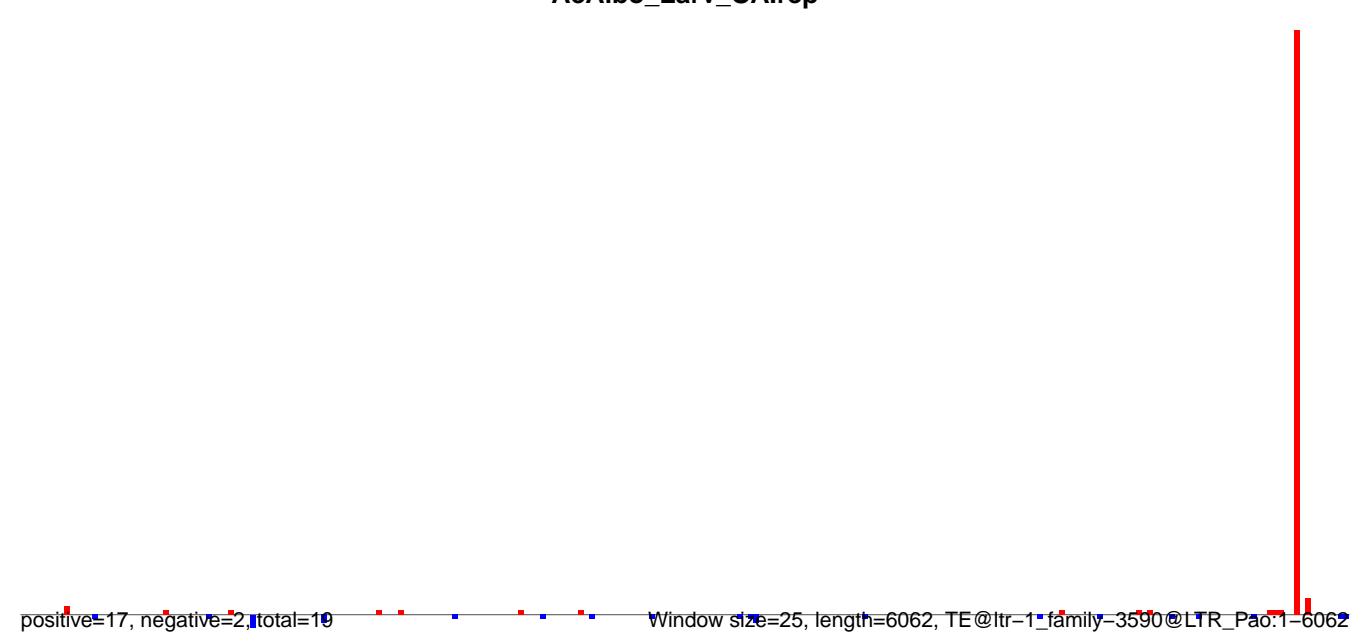
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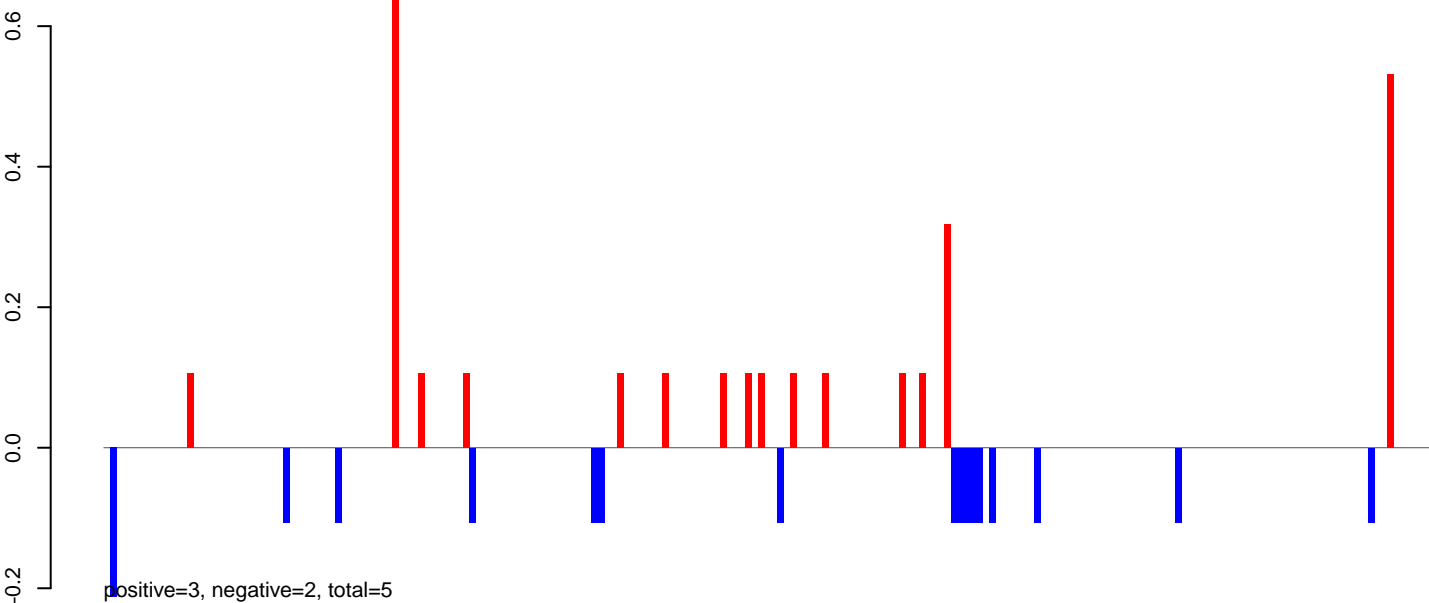
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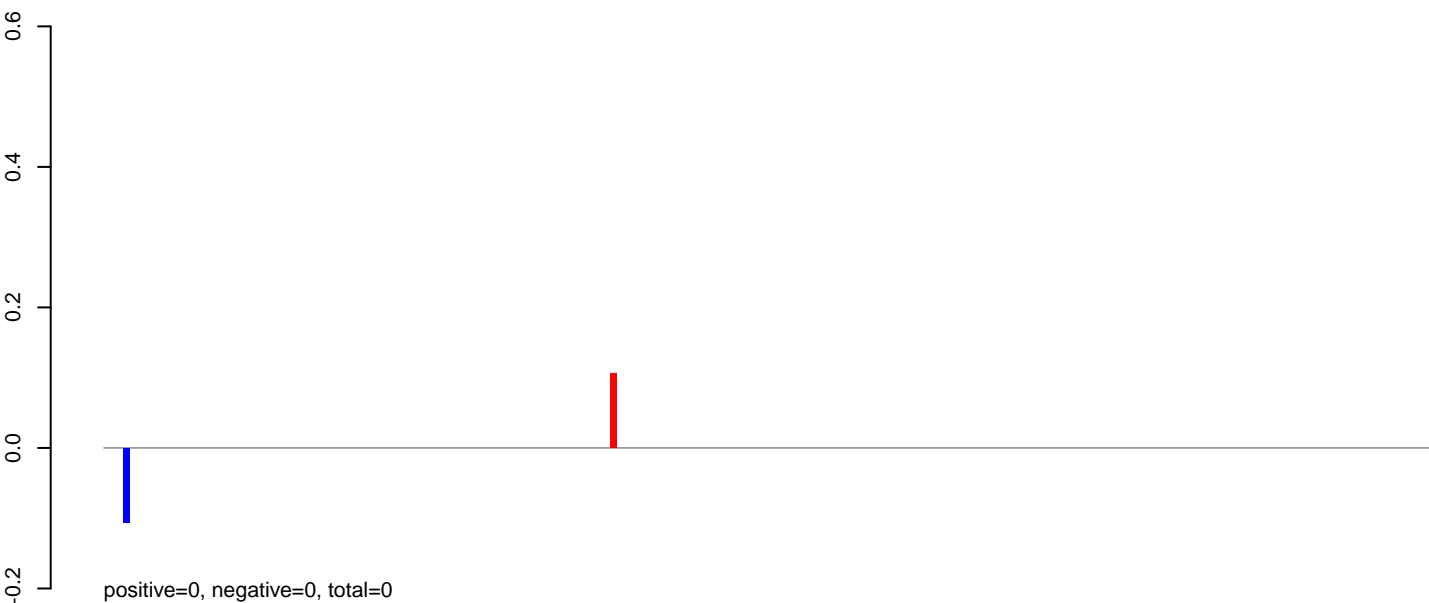
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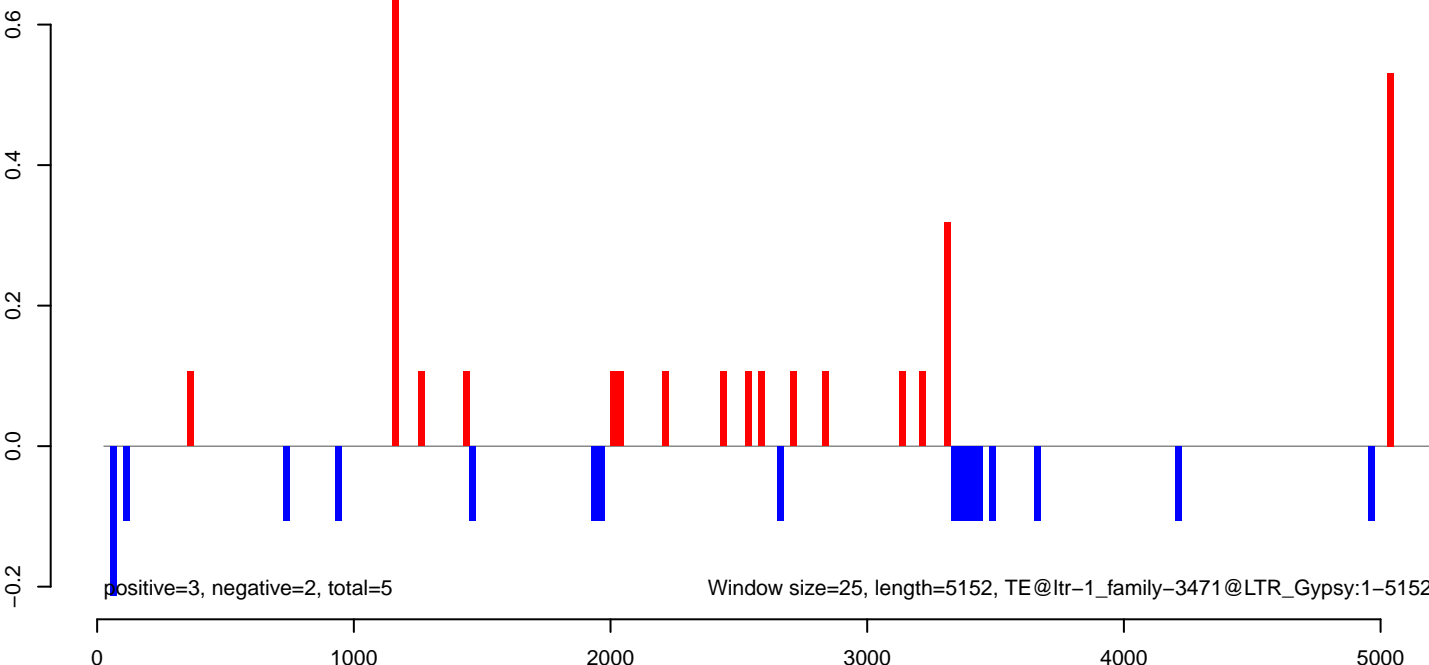
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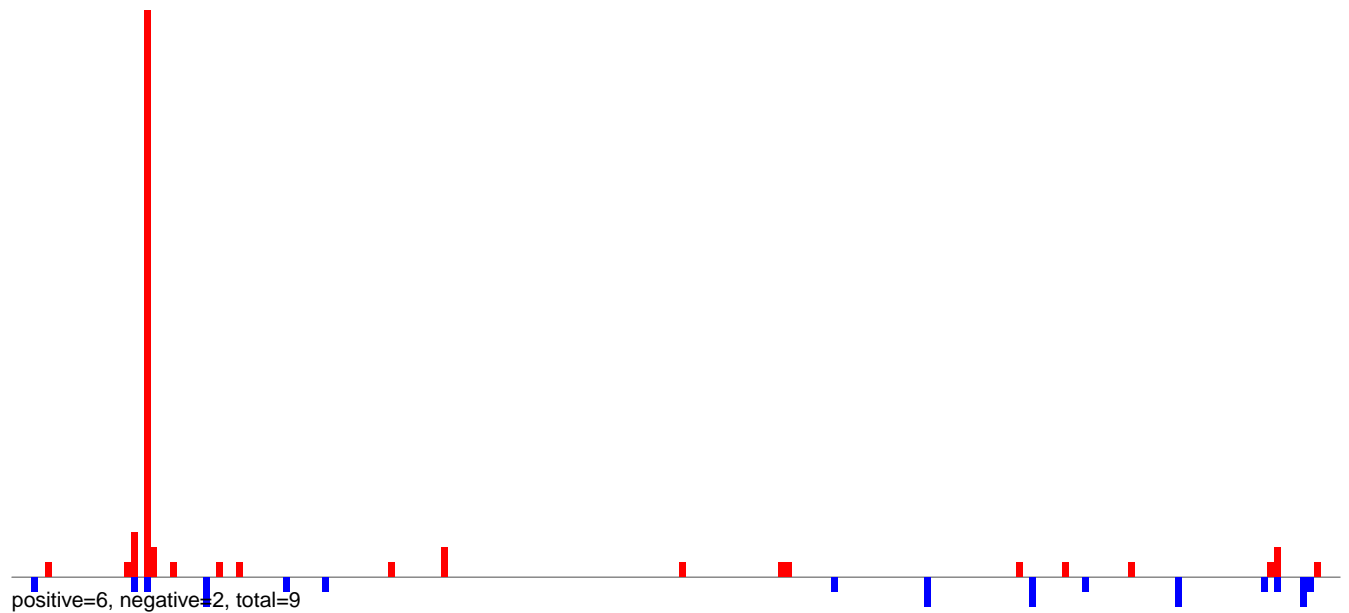
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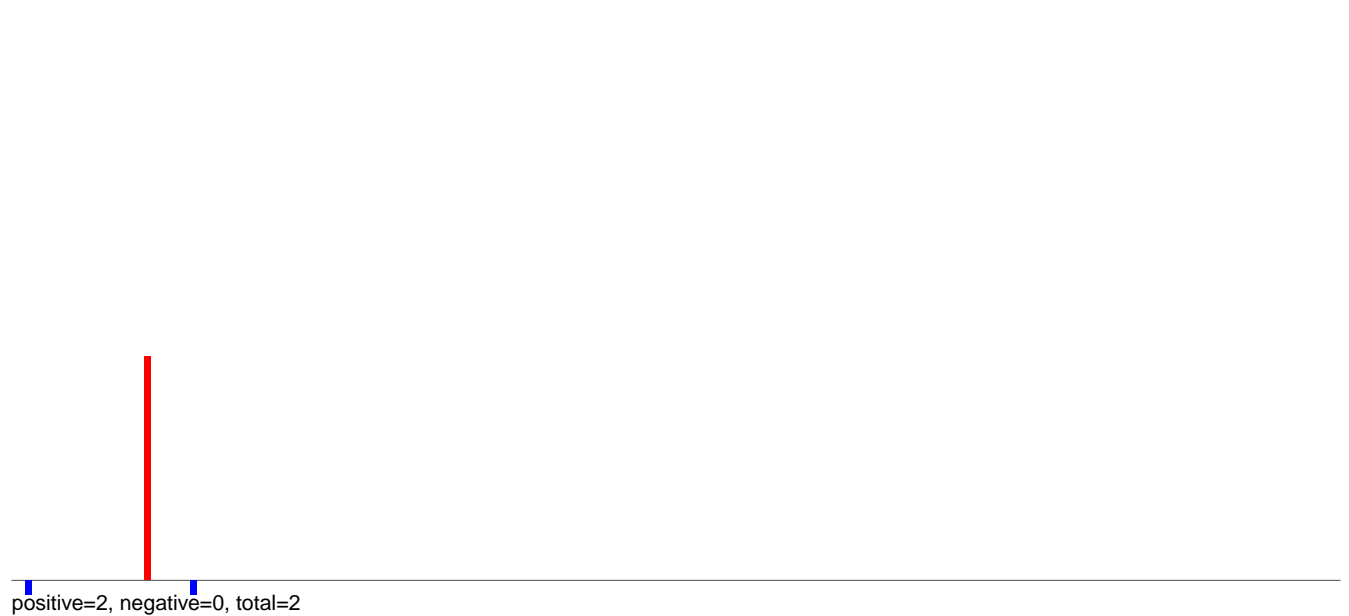
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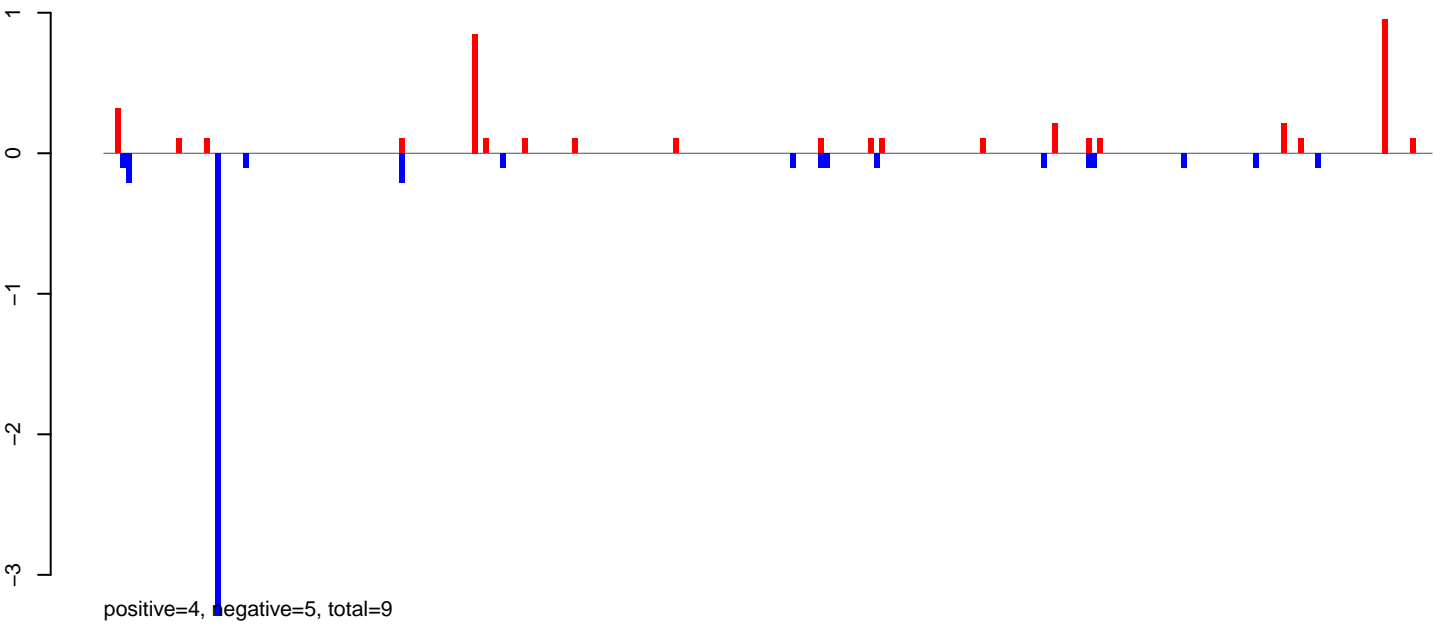
AeAlbo_Larv_OA.24_35.rep



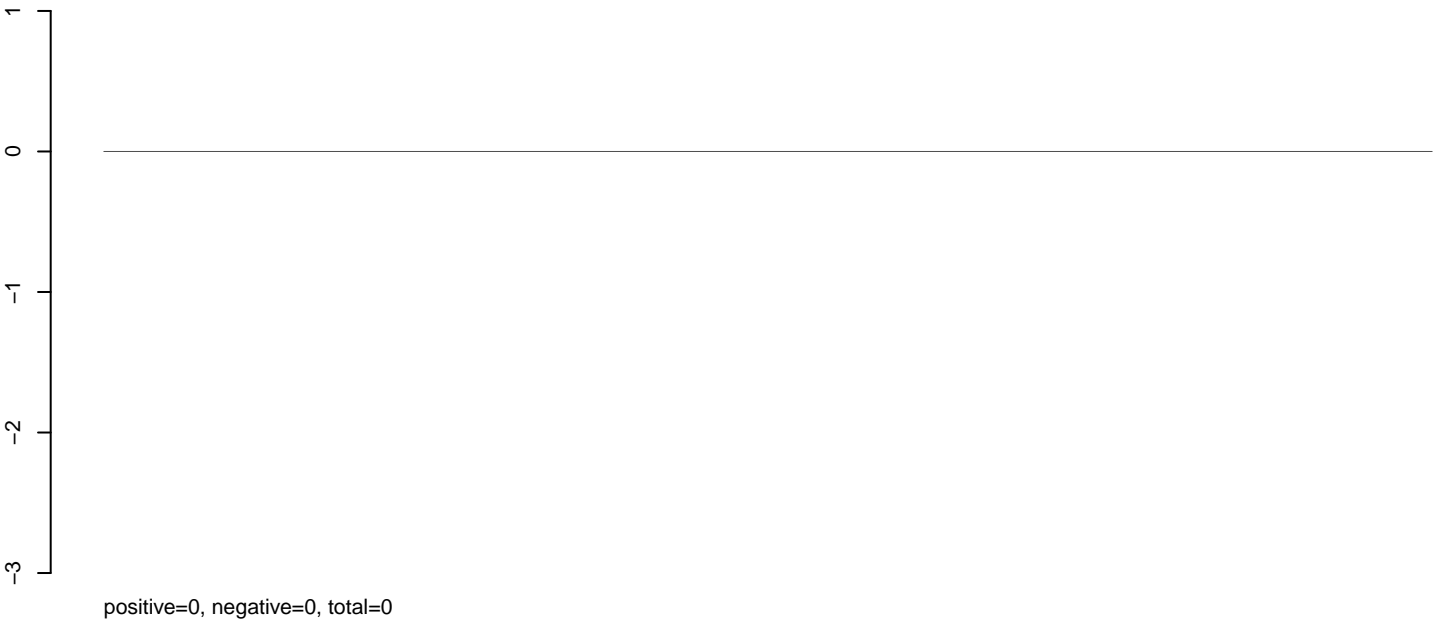
AeAlbo_Larv_OA.rep



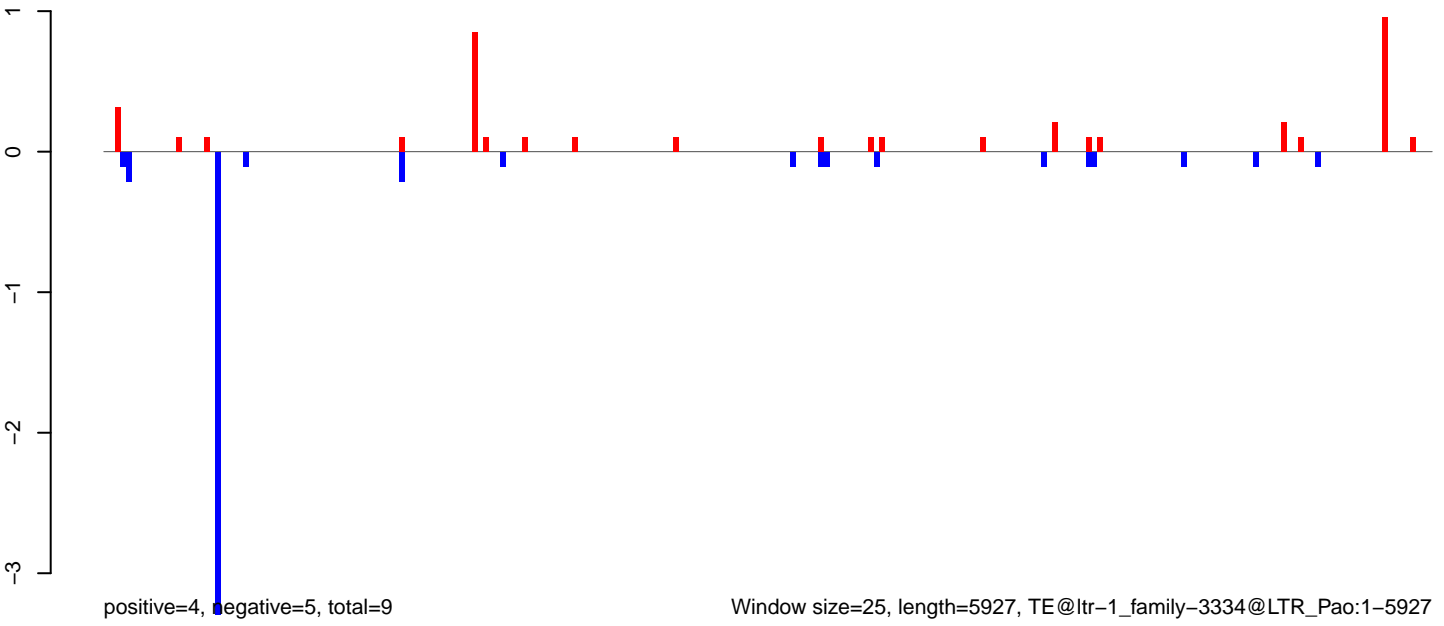
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

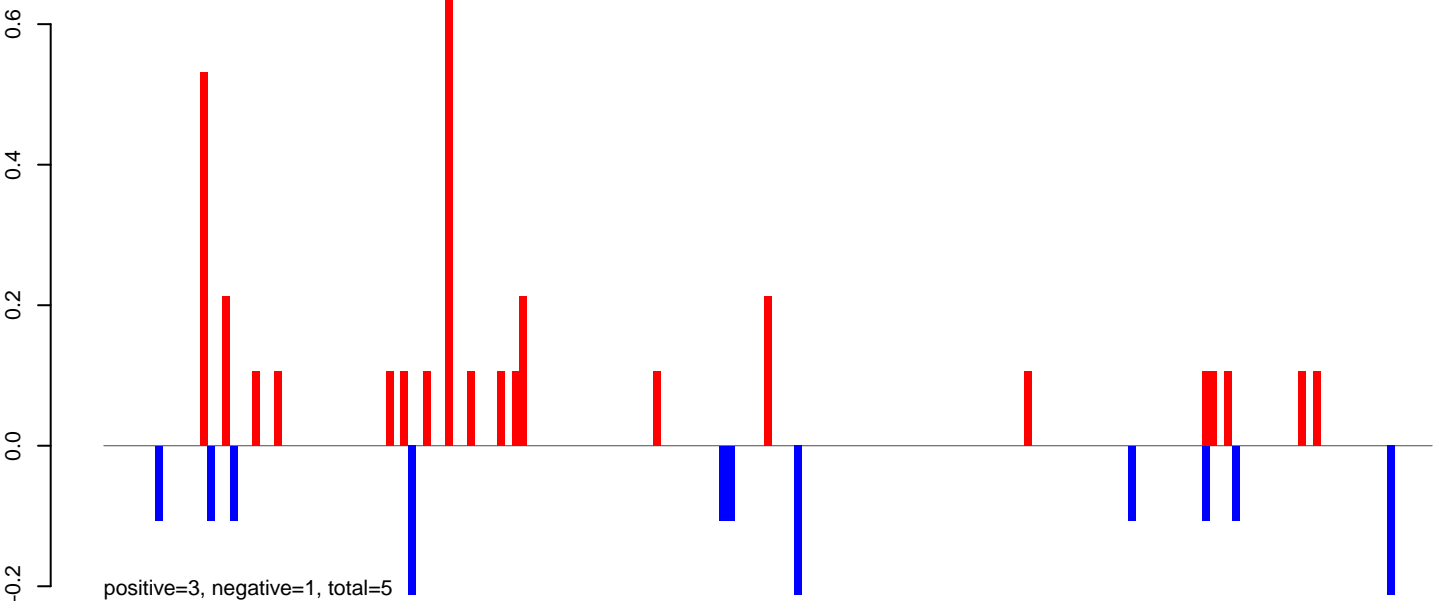


AeAlbo_Larv_OA.rep



Window size=25, length=5927, TE@ltr-1_family-3334@LTR_Pao:1-5927

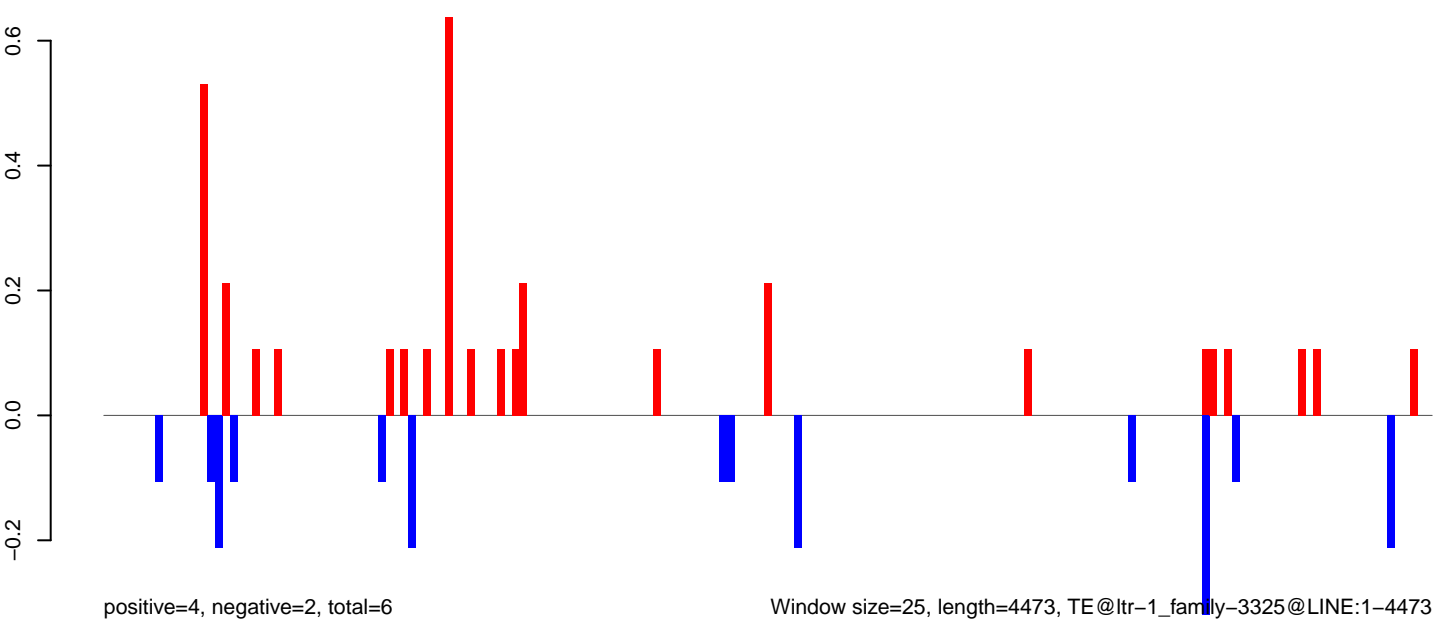
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

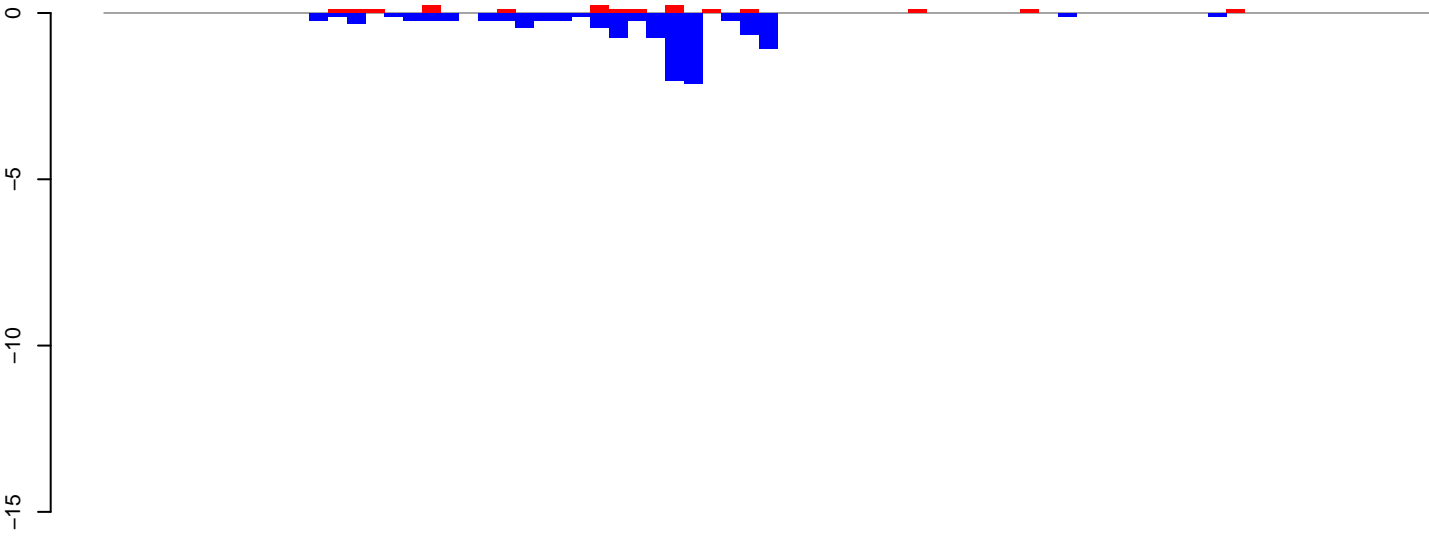


AeAlbo_Larv_OA.rep



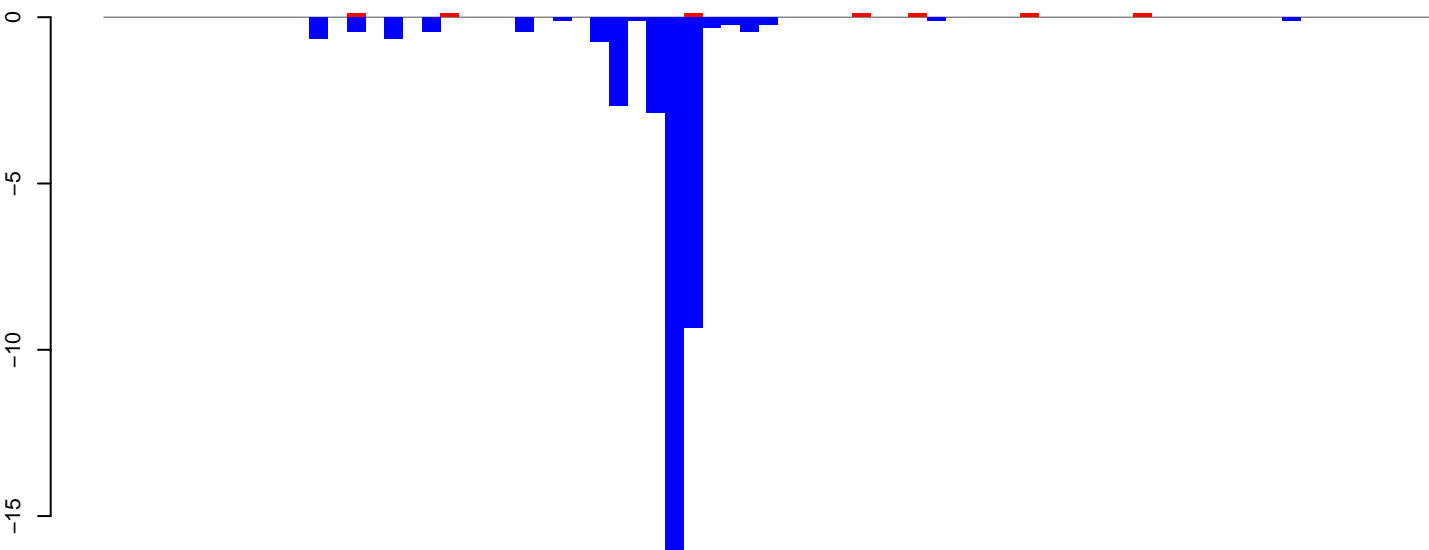
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AeAlbo_Larv_OA.18_23.rep



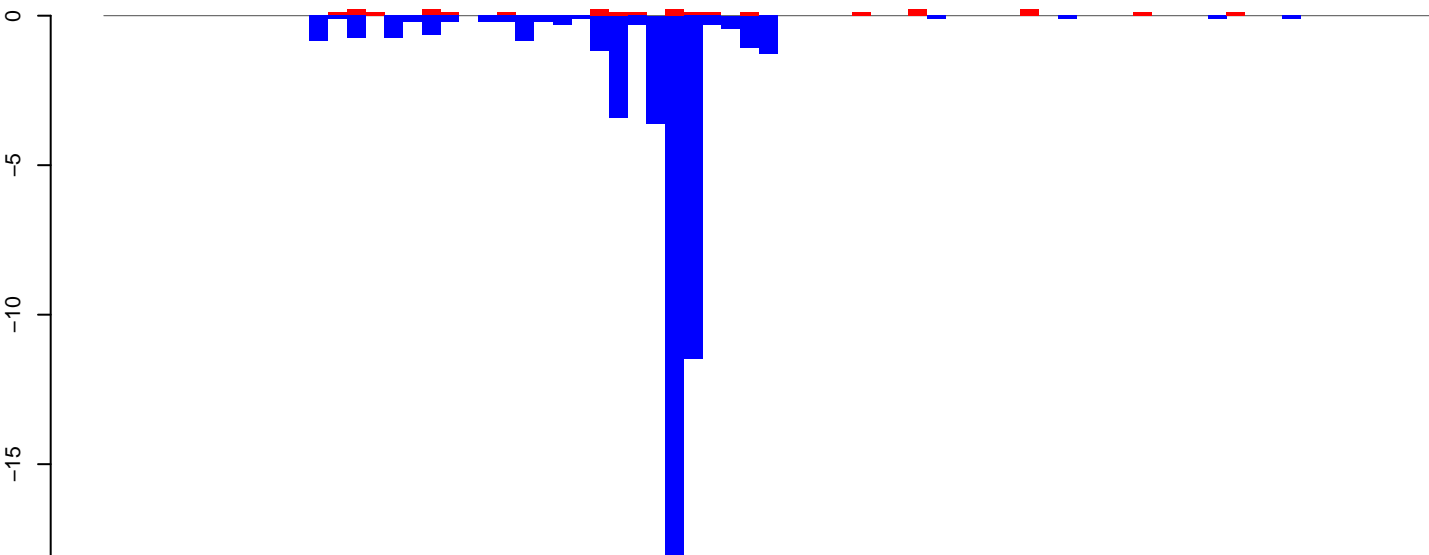
positive=2, negative=11, total=13

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=37, total=38

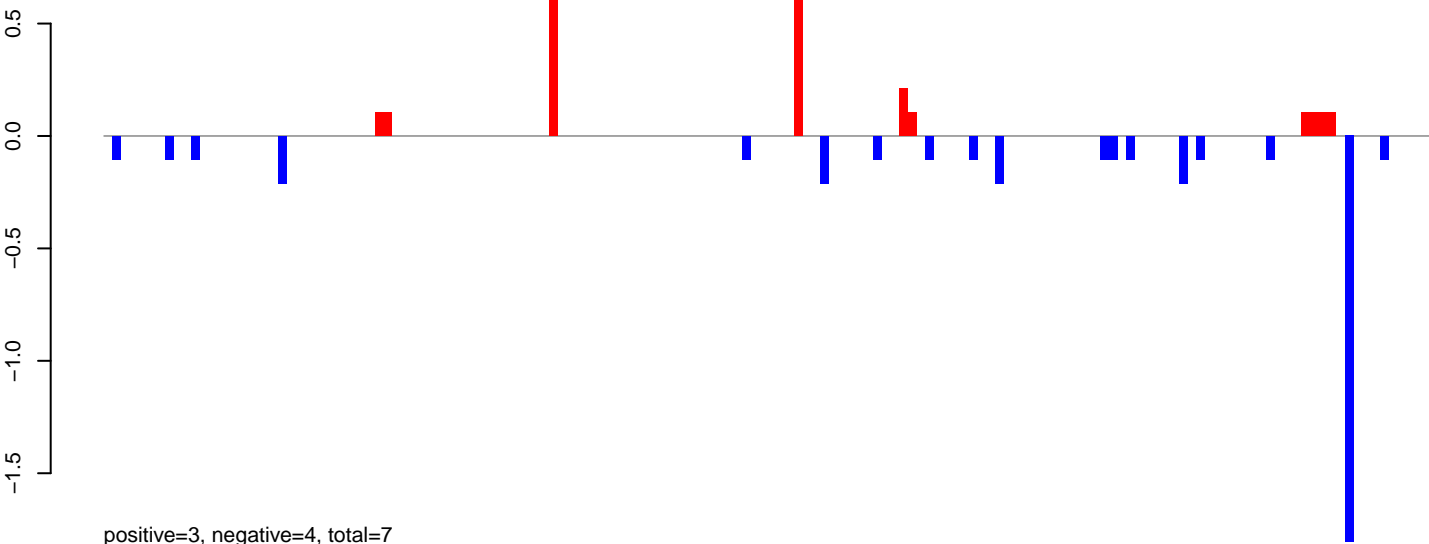
AeAlbo_Larv_OA.rep



positive=3, negative=49, total=51

Window size=25, length=1751, TE@ltr-1_family-3235@Unknown:1-1751

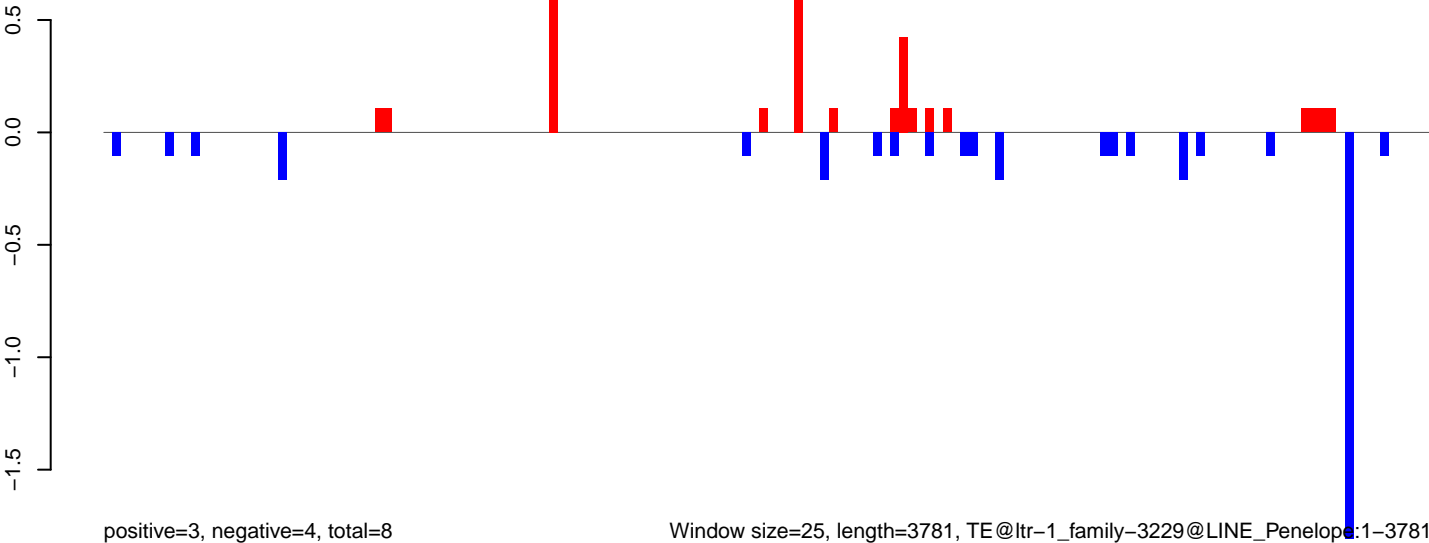
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



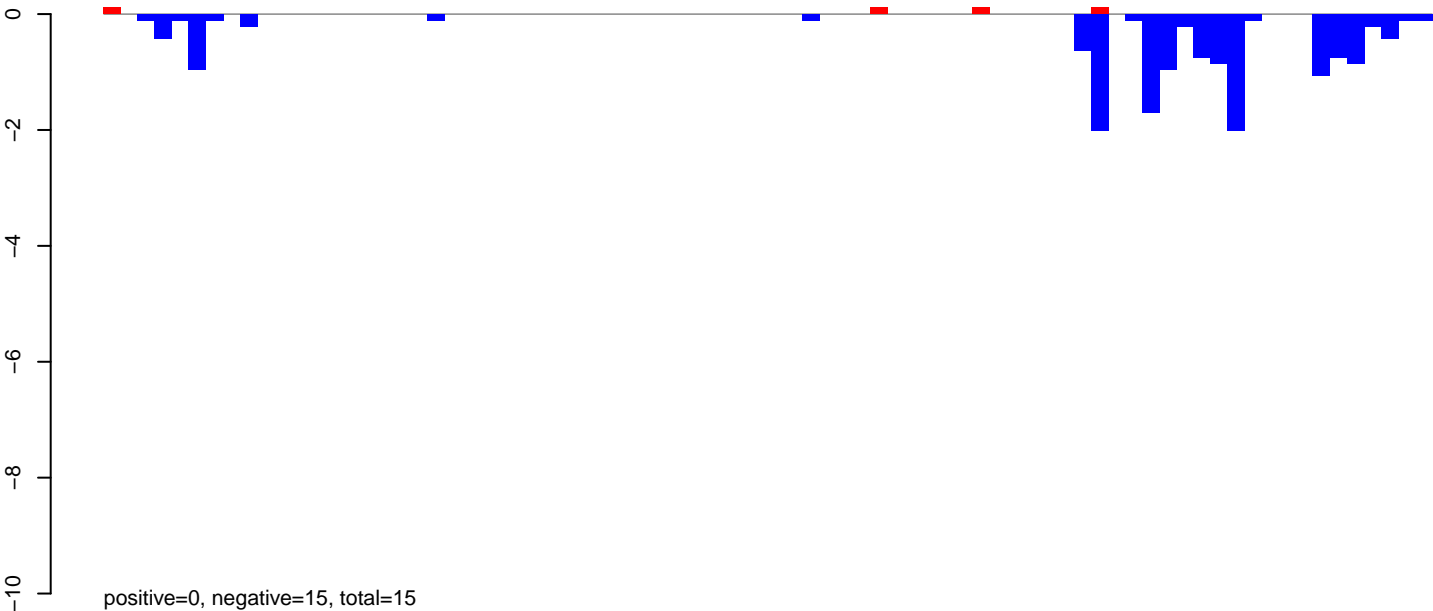
AeAlbo_Larv_OA.rep



Window size=25, length=3781, TE@ltr-1_family-3229@LINE_Penelope:1-3781

0 1000 2000 3000

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



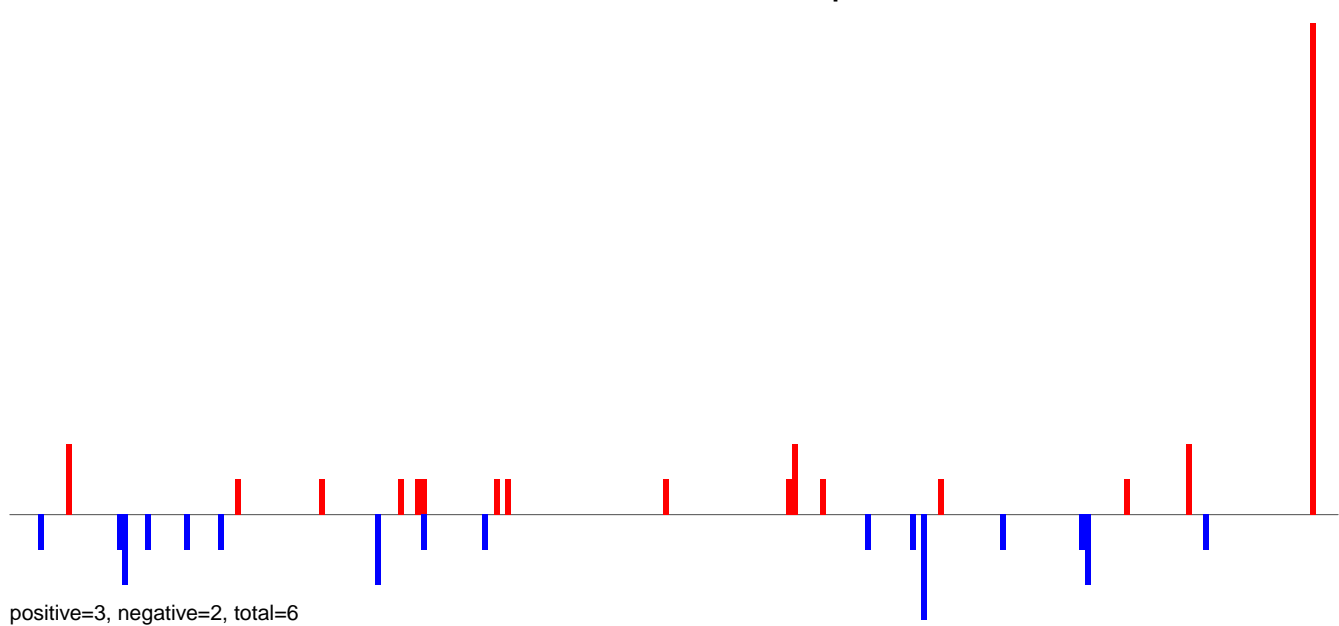
AeAlbo_Larv_OA.rep



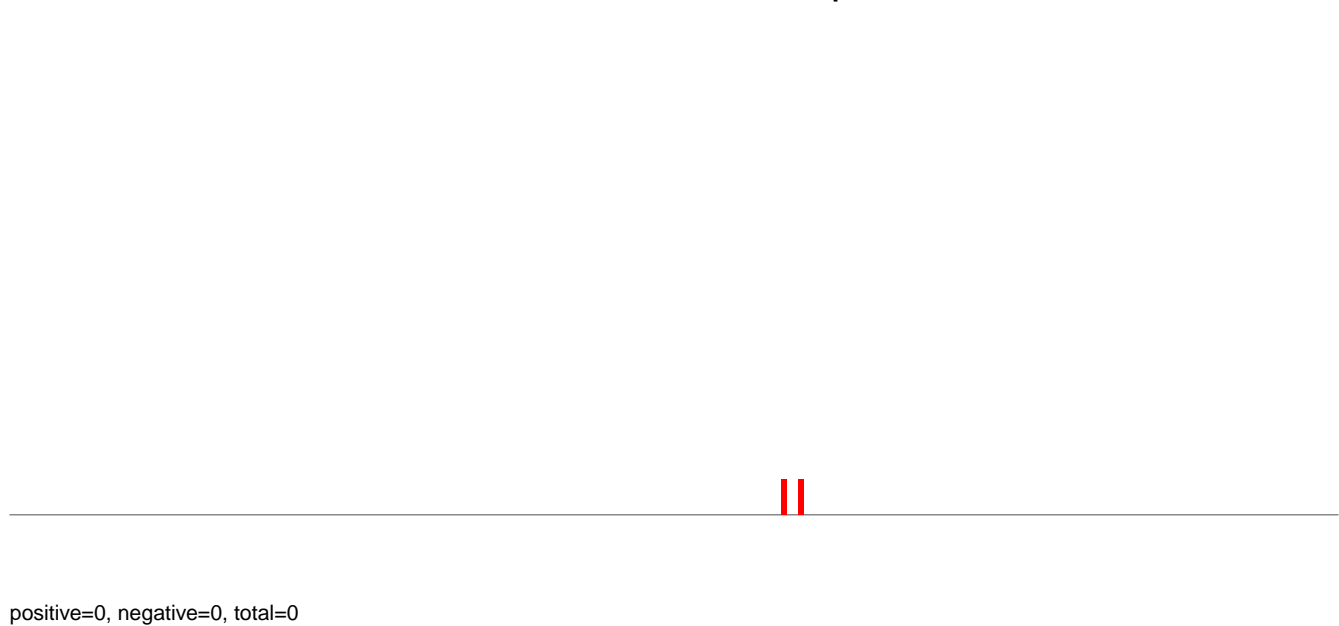
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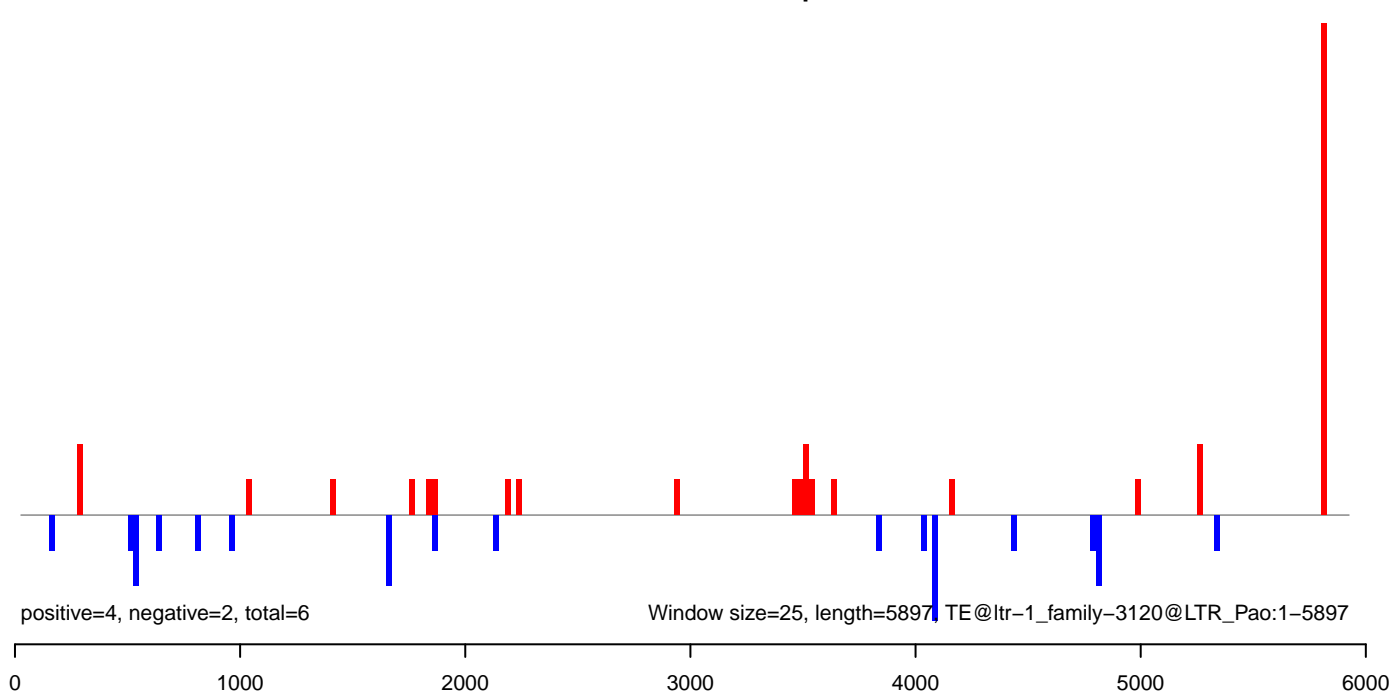
AeAlbo_Larv_OA.18_23.rep



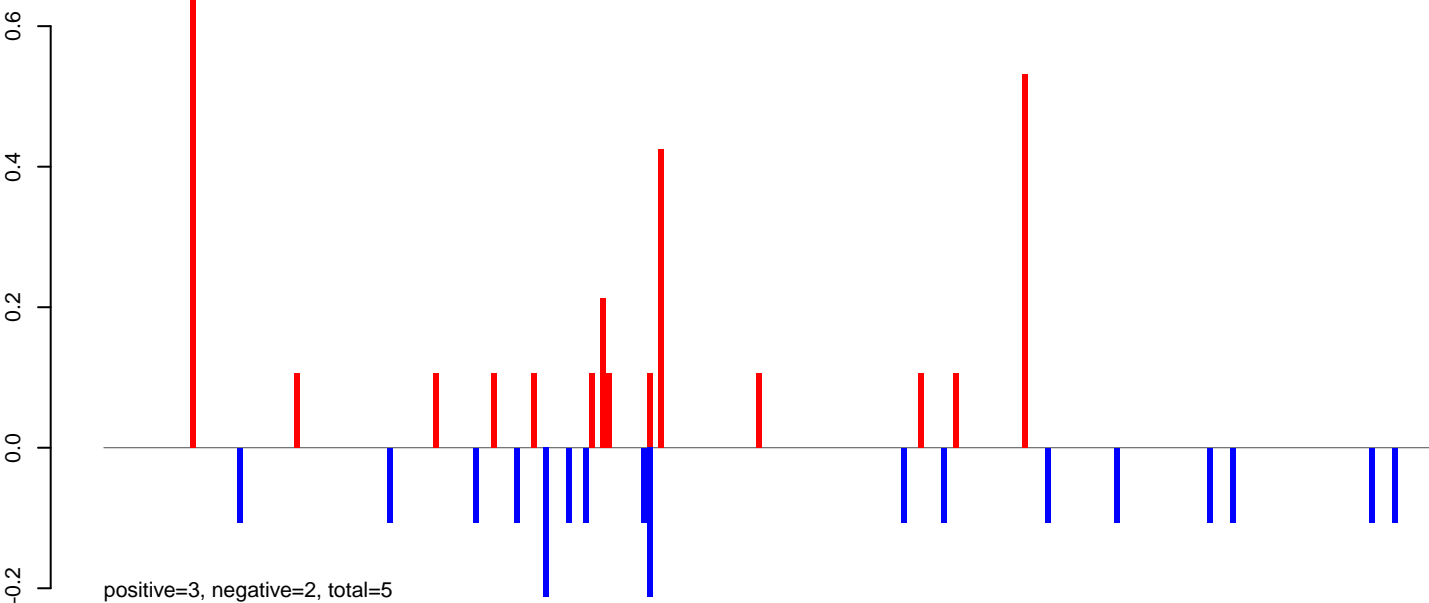
AeAlbo_Larv_OA.24_35.rep



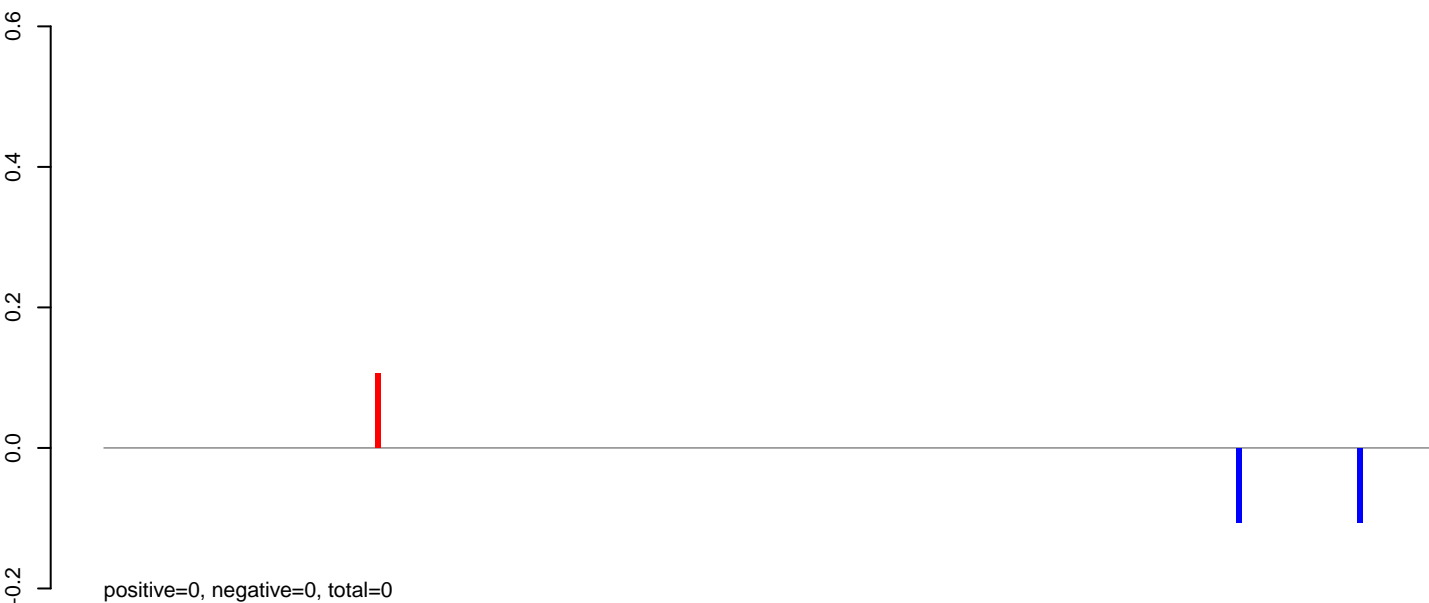
AeAlbo_Larv_OA.rep



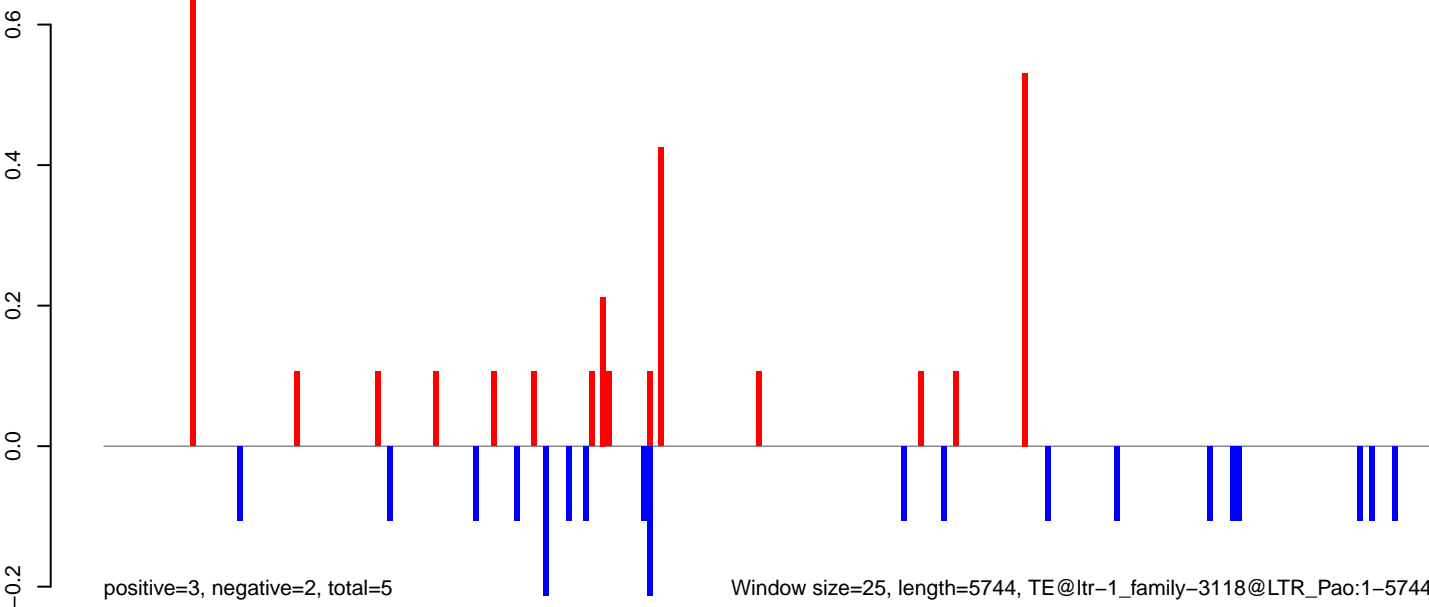
AeAlbo_Larv_OA.18_23.rep



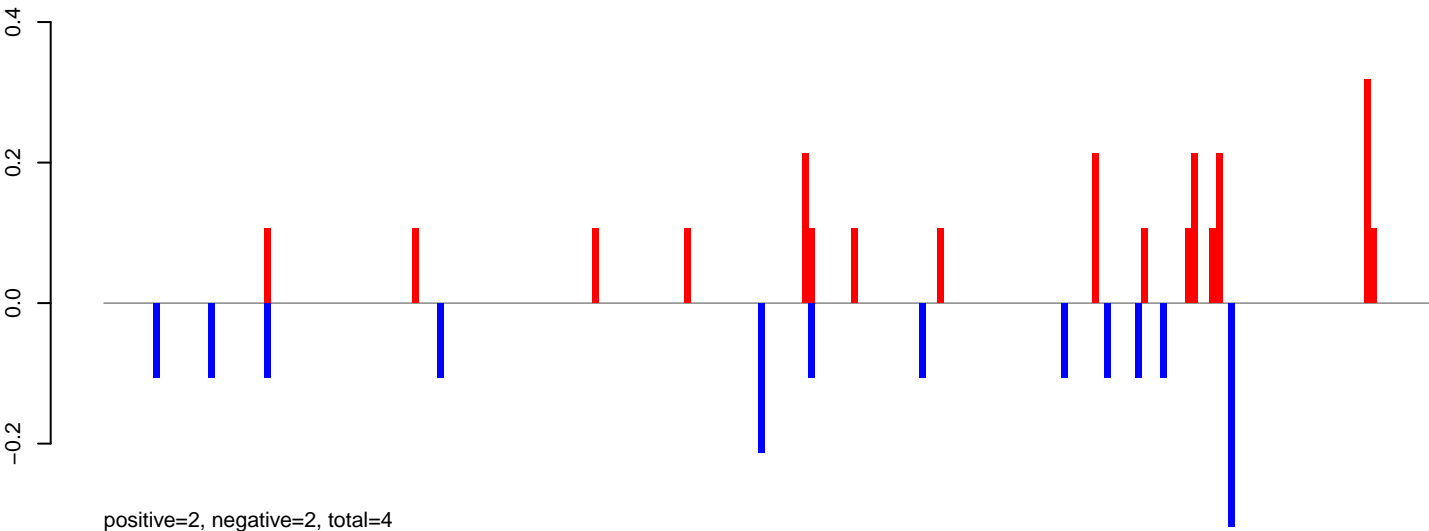
AeAlbo_Larv_OA.24_35.rep



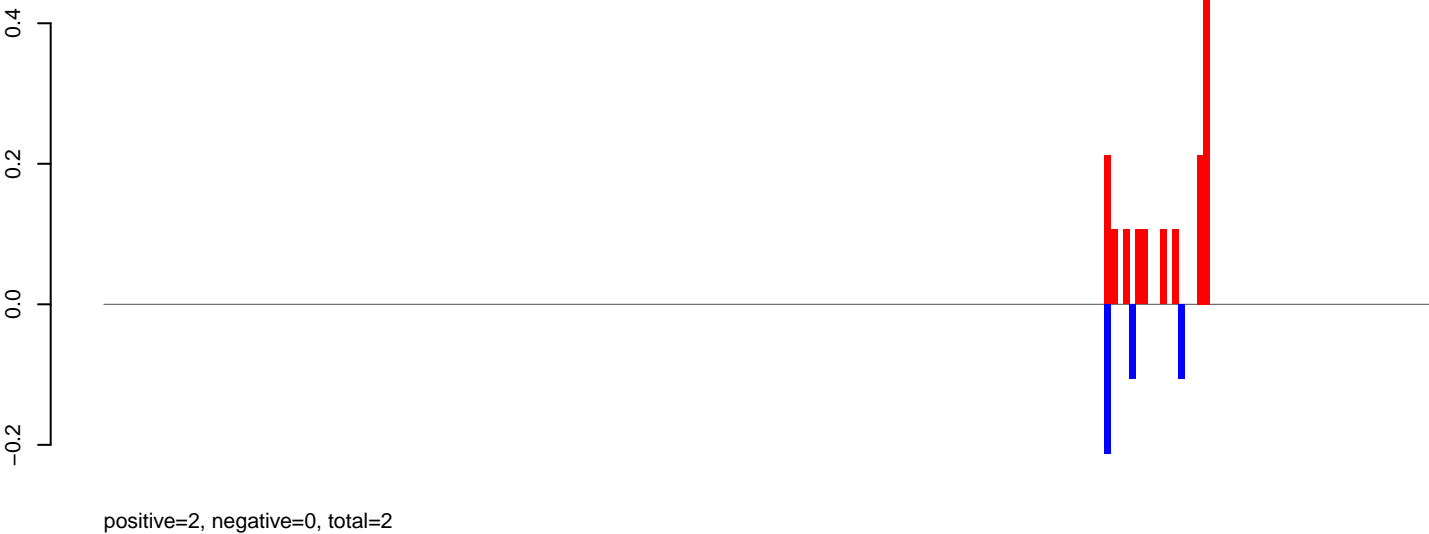
AeAlbo_Larv_OA.rep



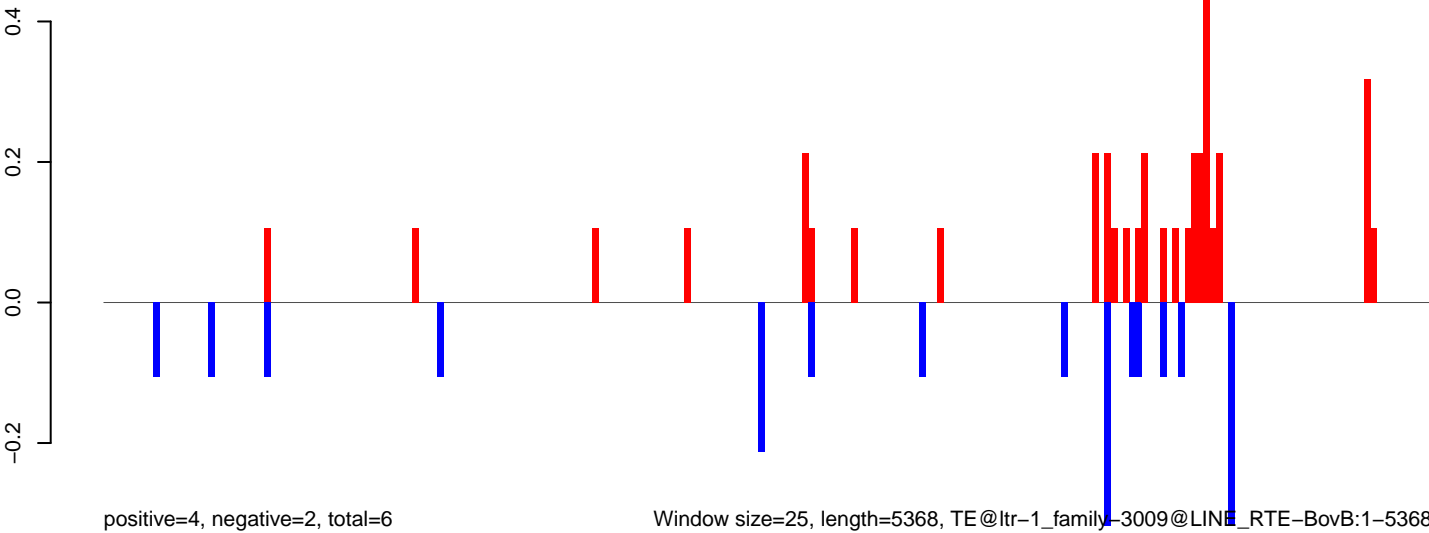
AeAlbo_Larv_OA.18_23.rep



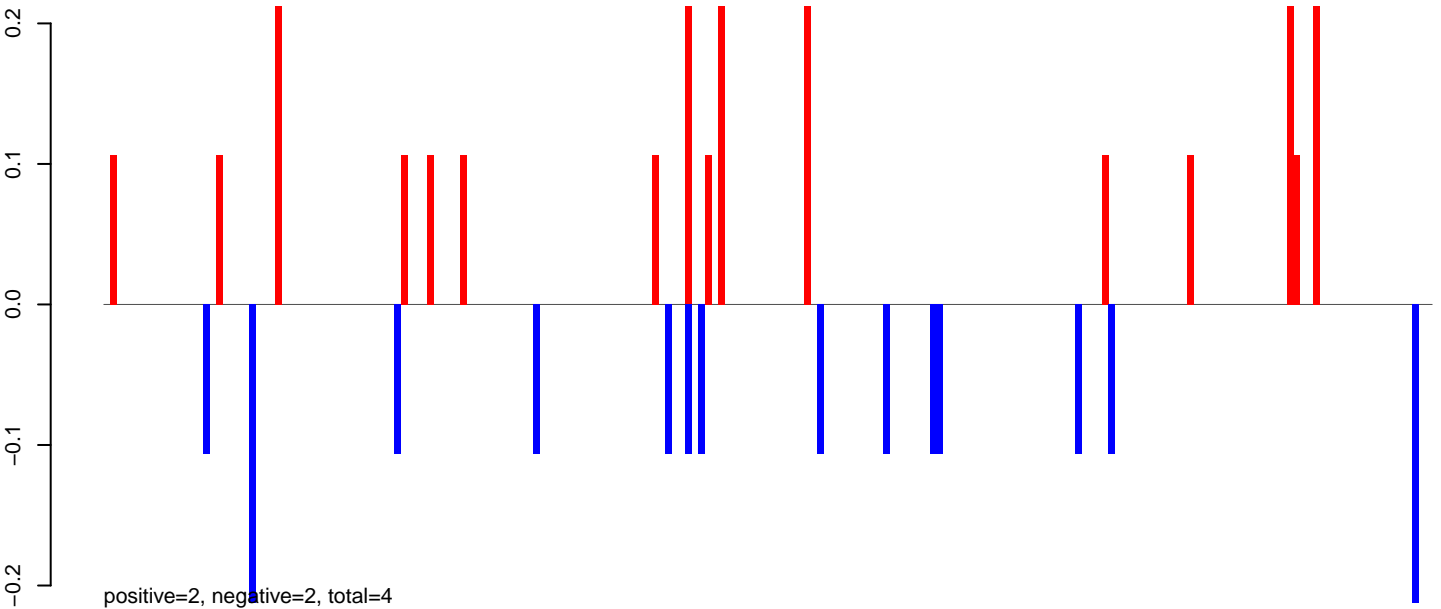
AeAlbo_Larv_OA.24_35.rep



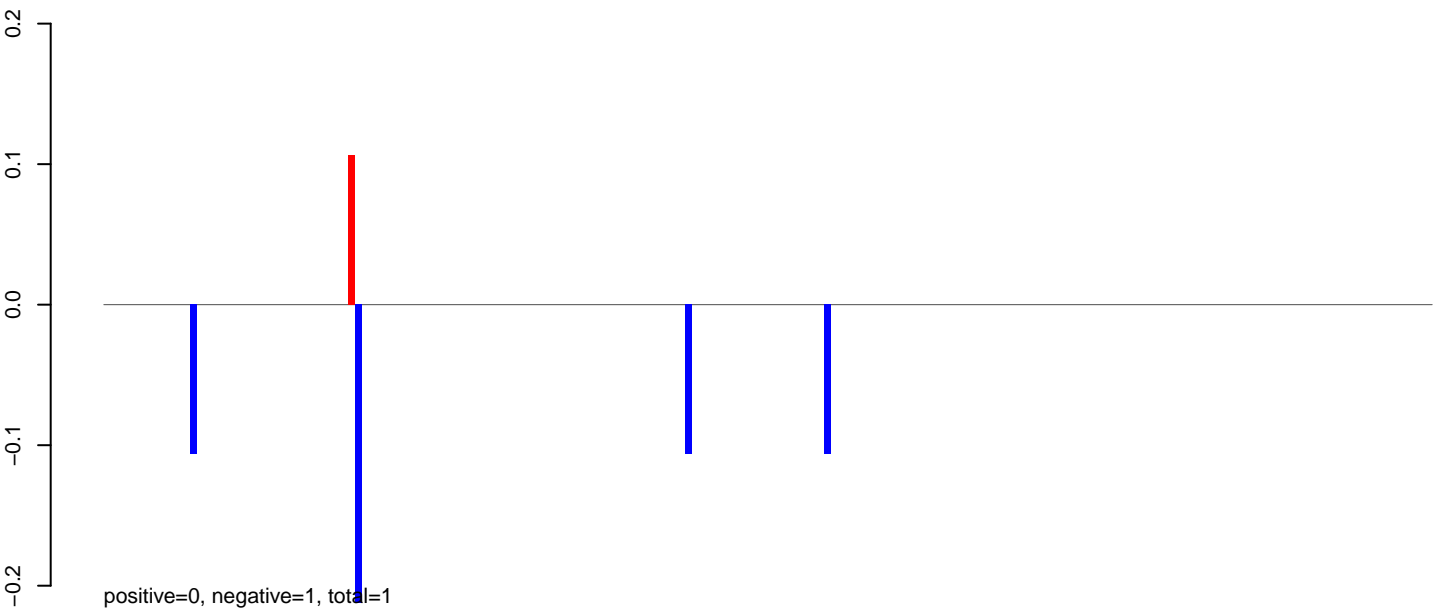
AeAlbo_Larv_OA.rep



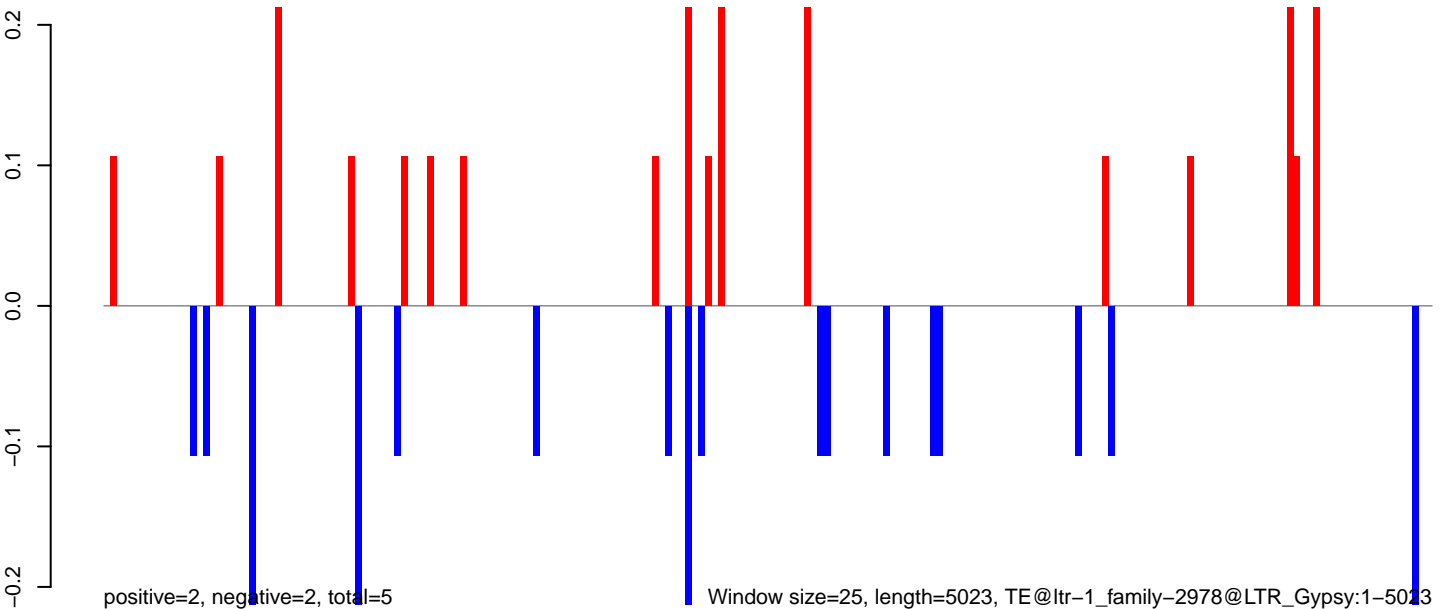
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

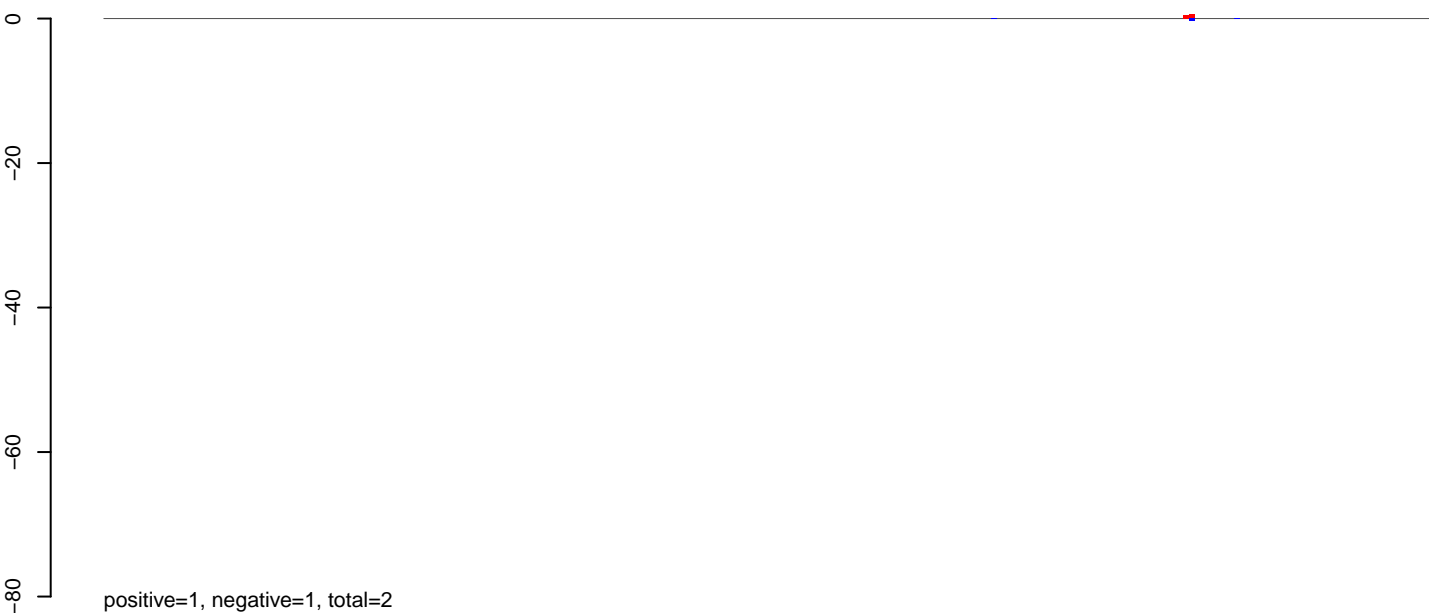


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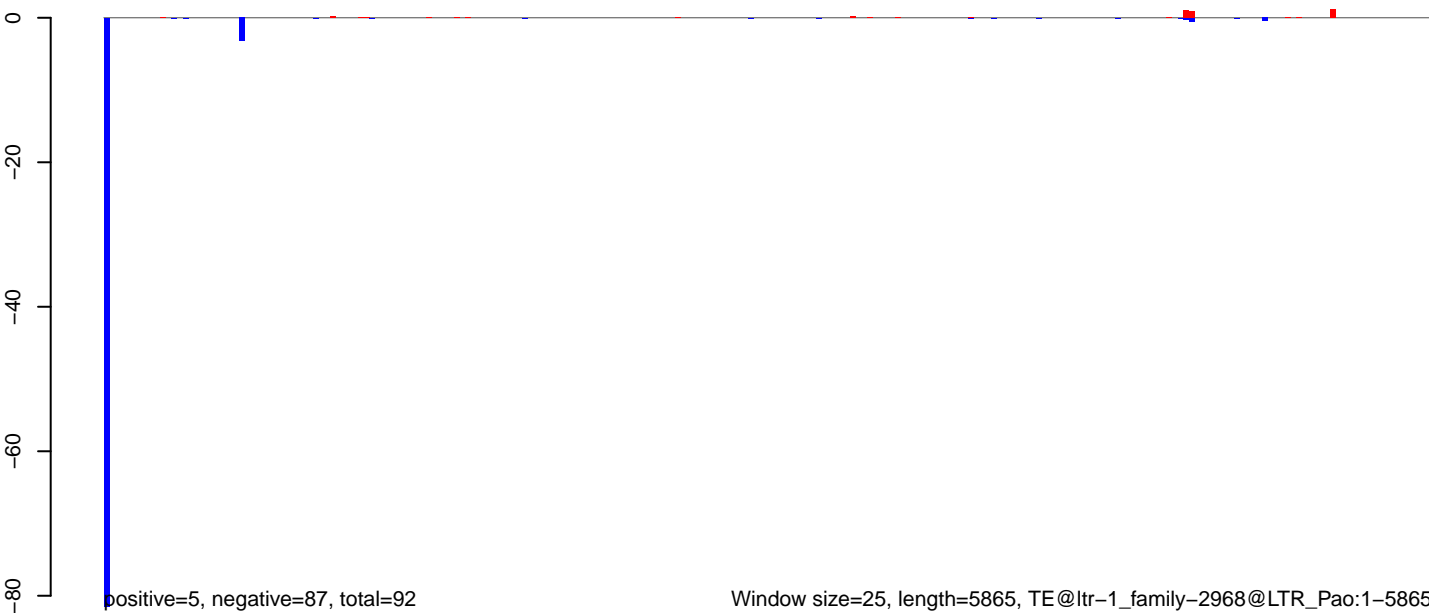
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

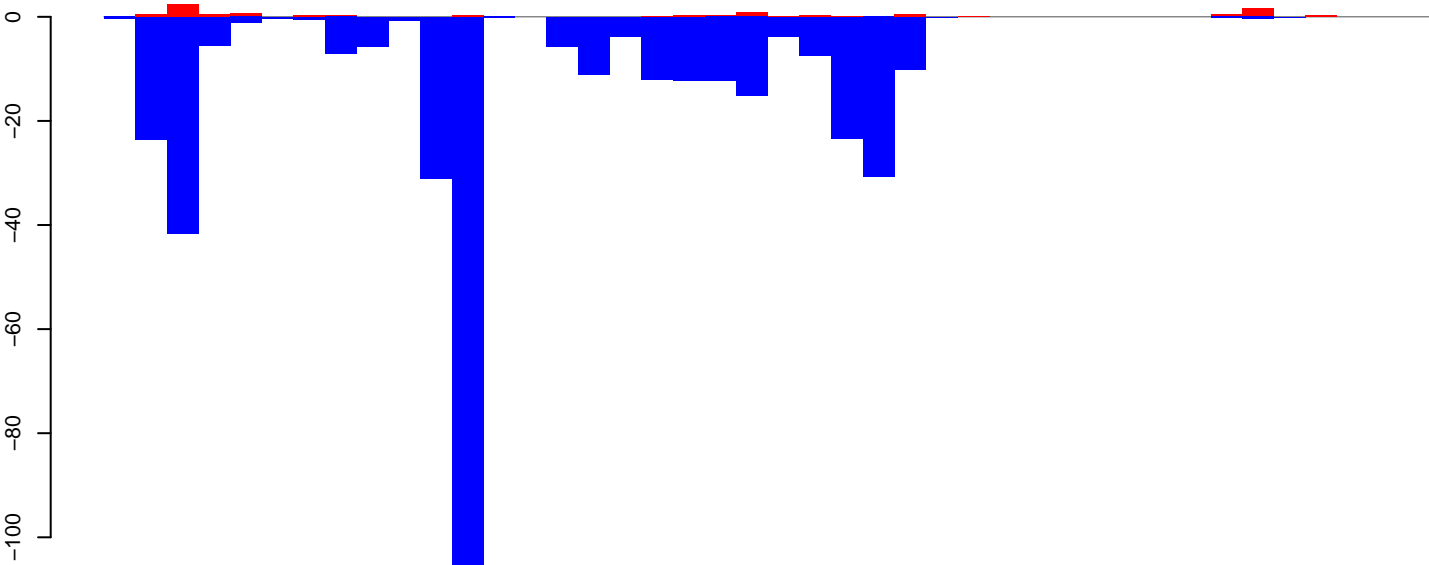


AeAlbo_Larv_OA.18_23.rep



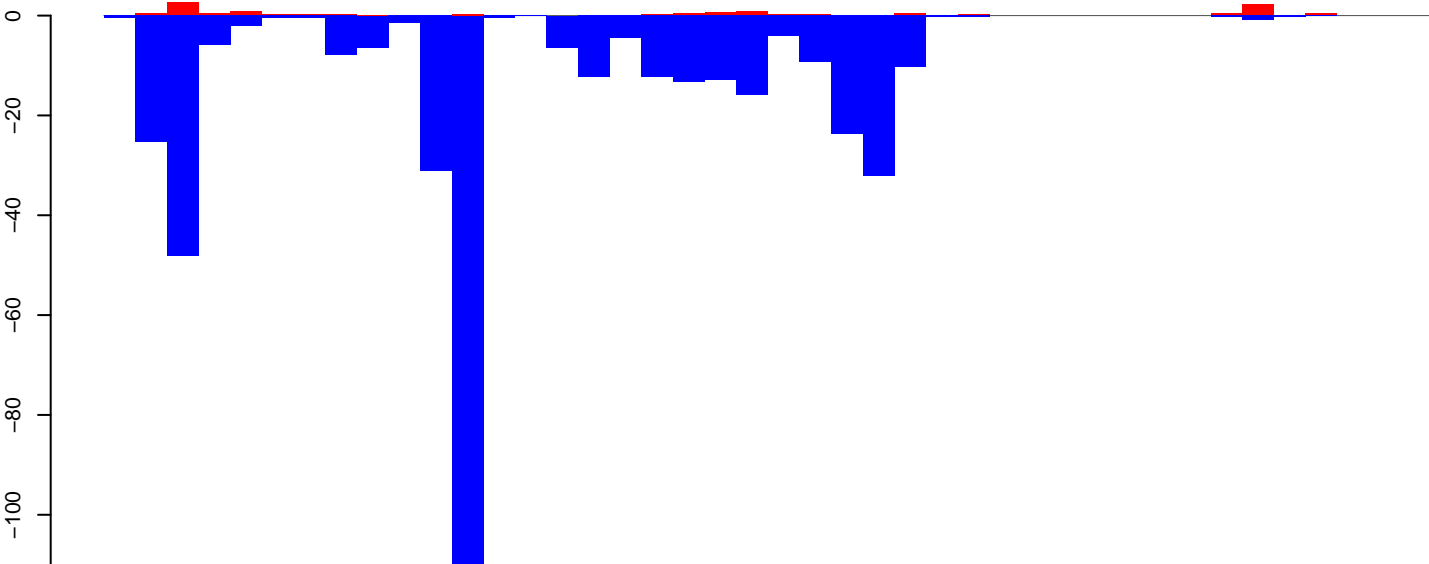
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AeAlbo_Larv_OA.24_35.rep



positive=10, negative=379, total=389

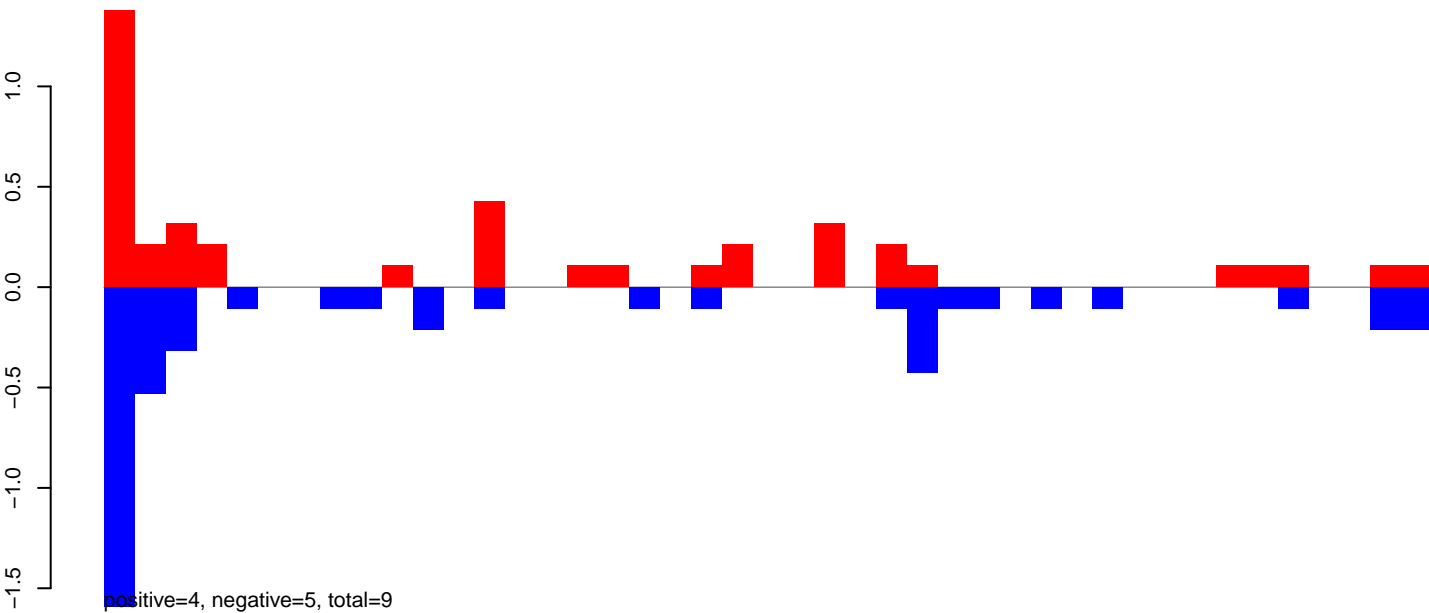
AeAlbo_Larv_OA.rep



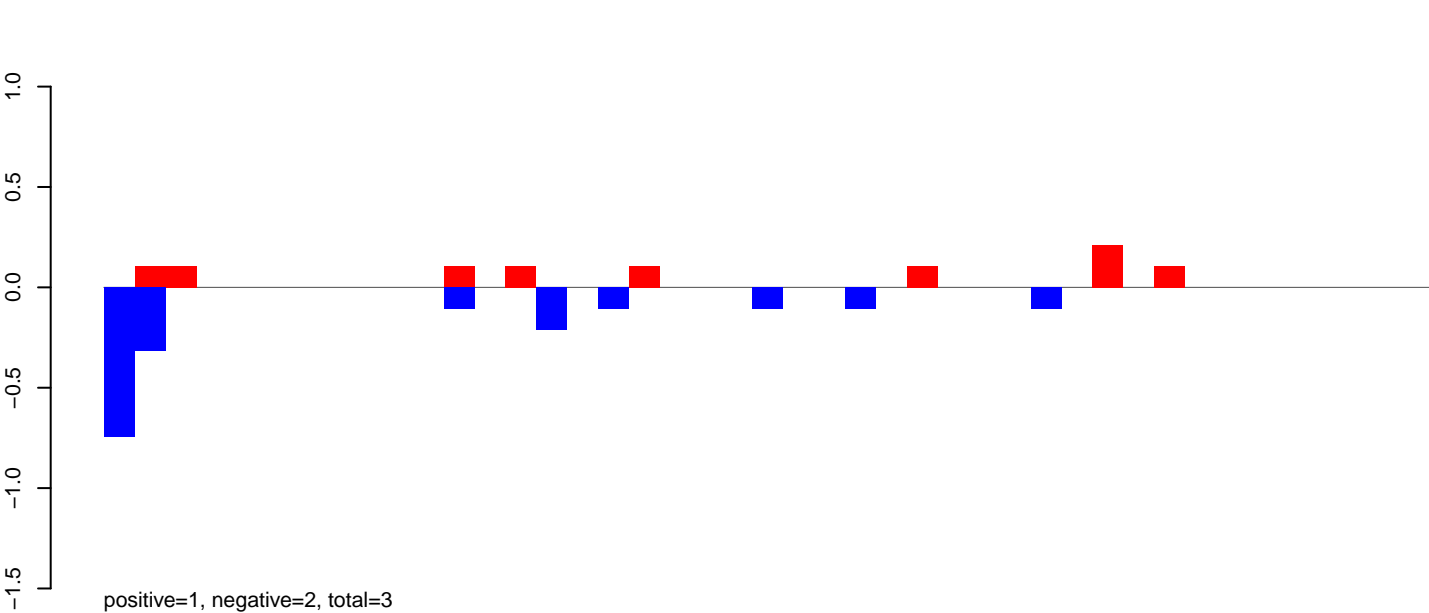
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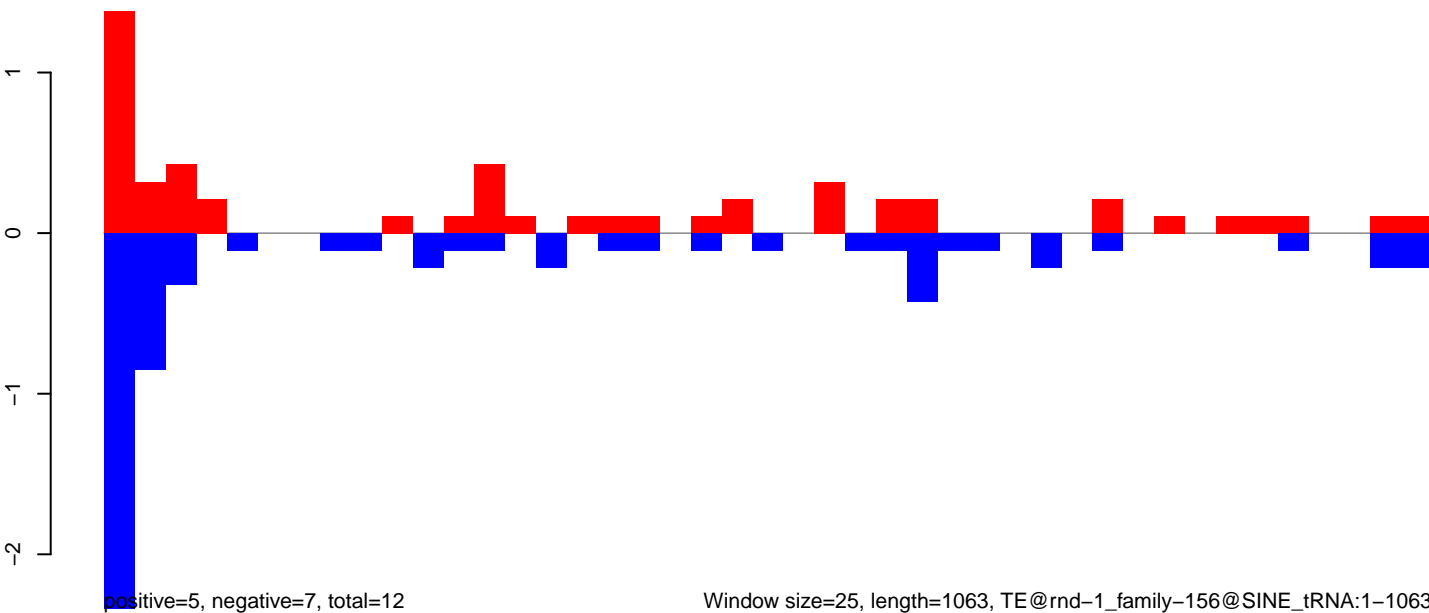
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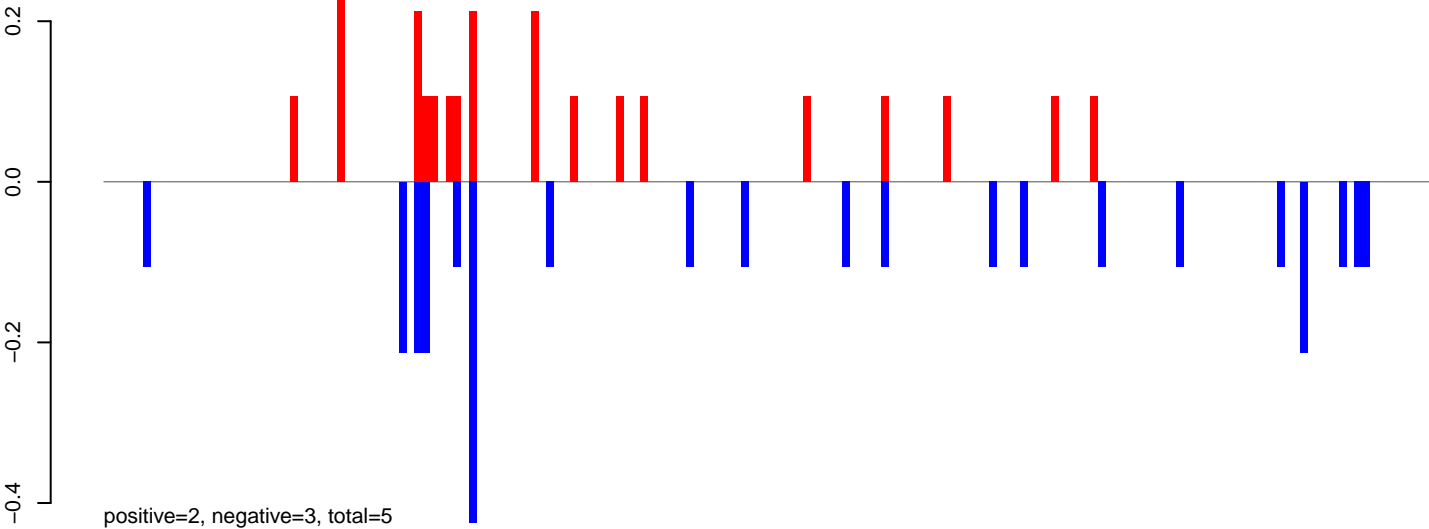
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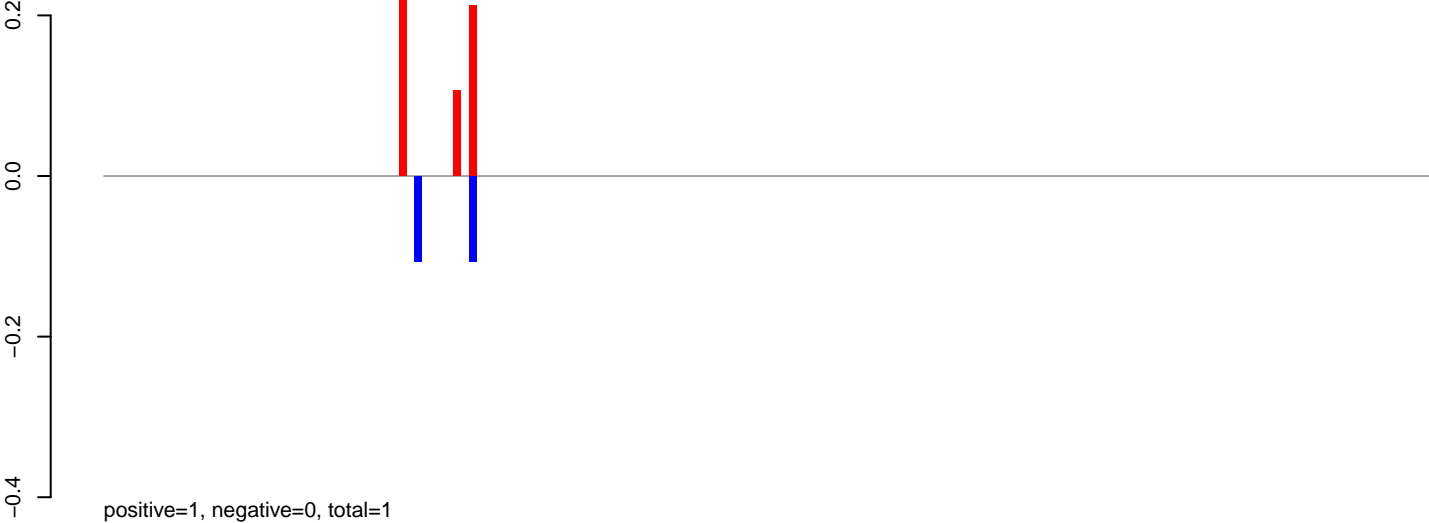
AeAlbo_Larv_OA.rep



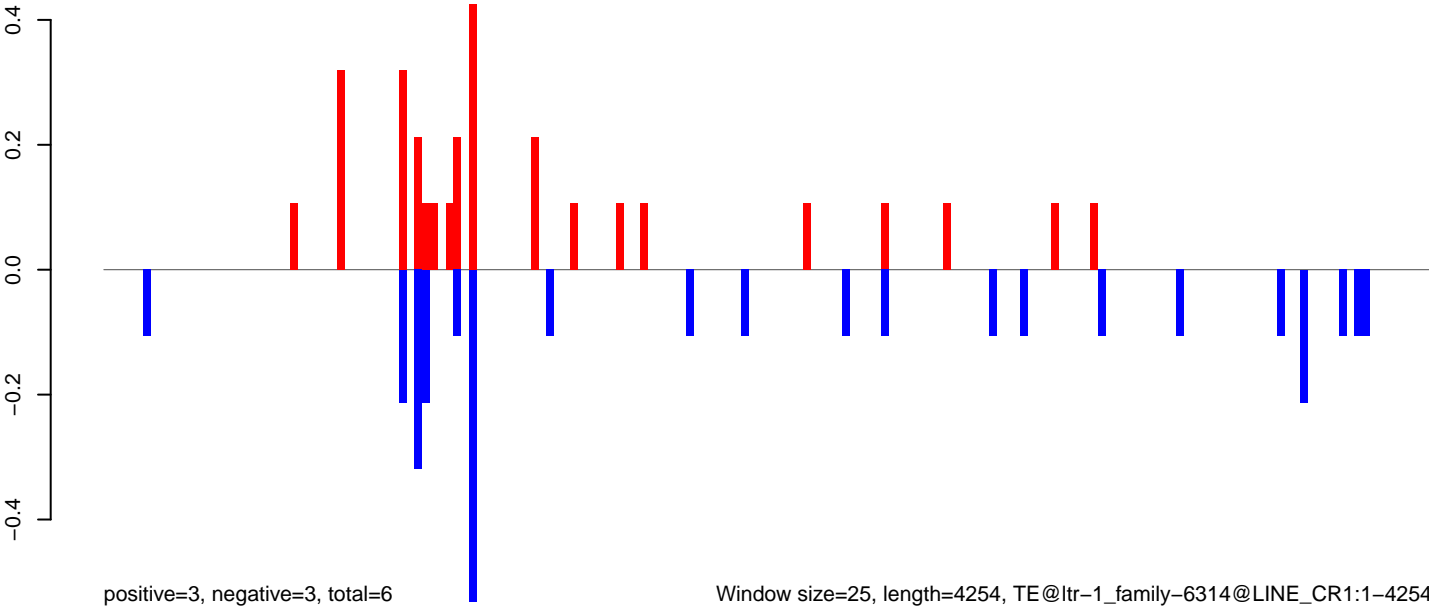
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

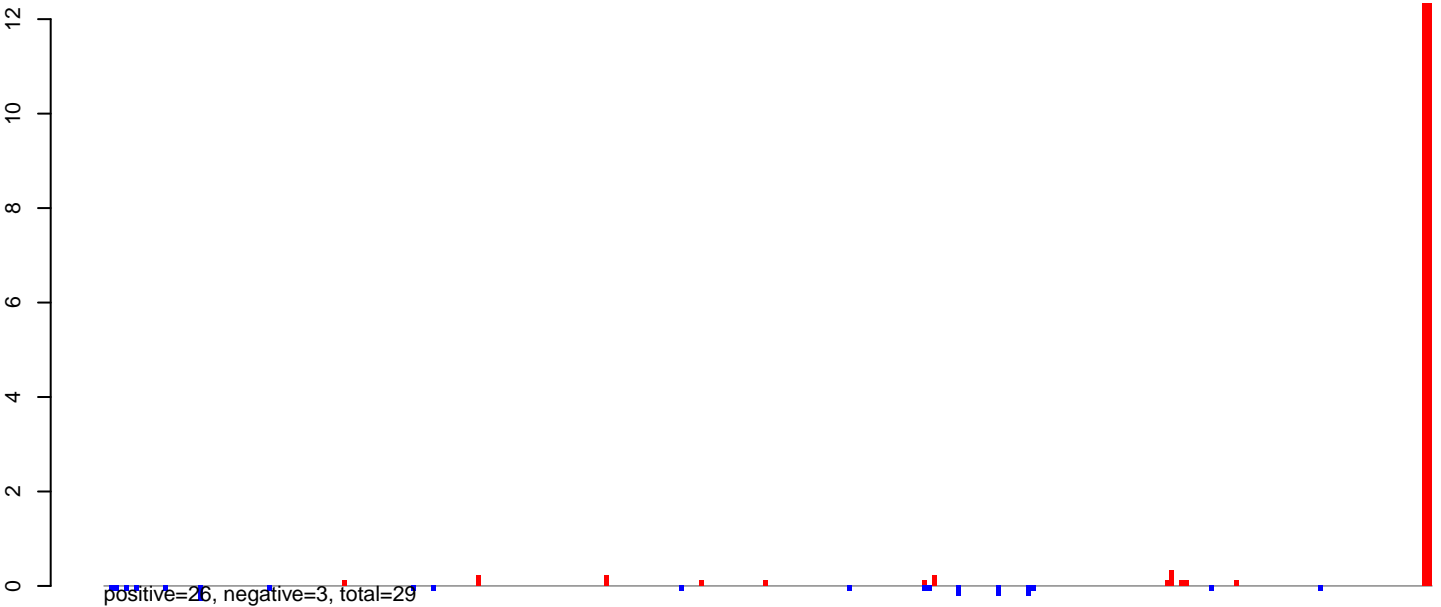


AeAlbo_Larv_OA.rep

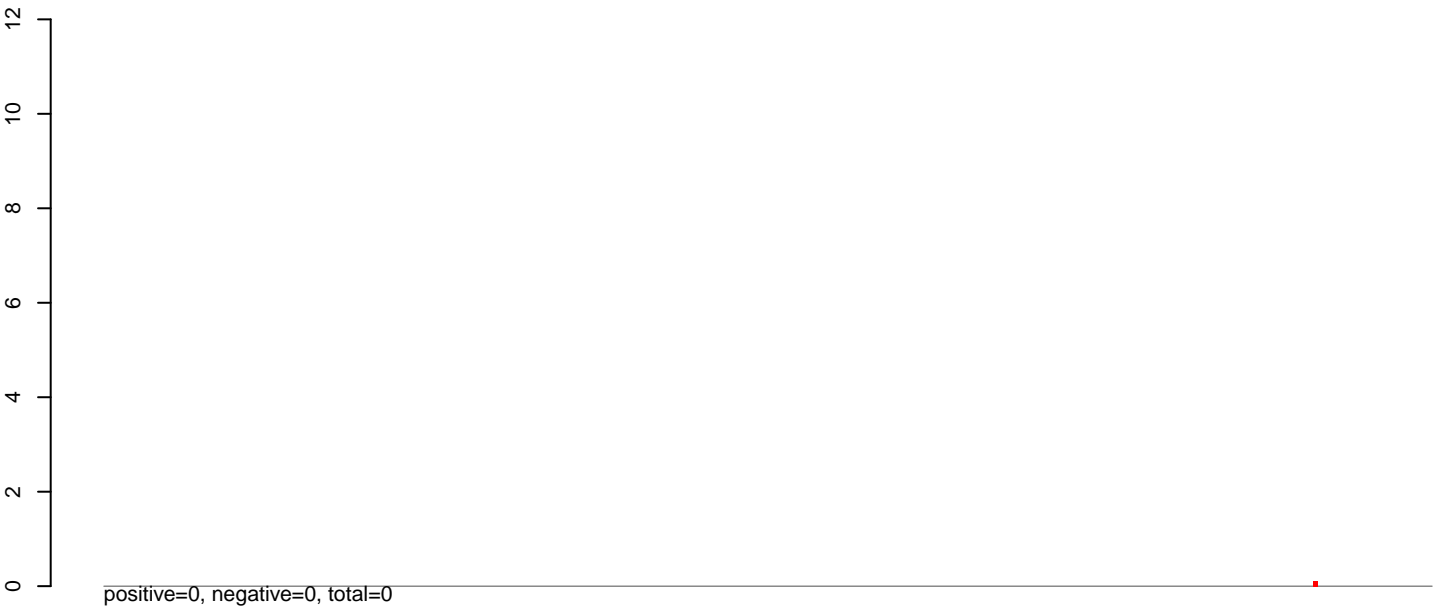


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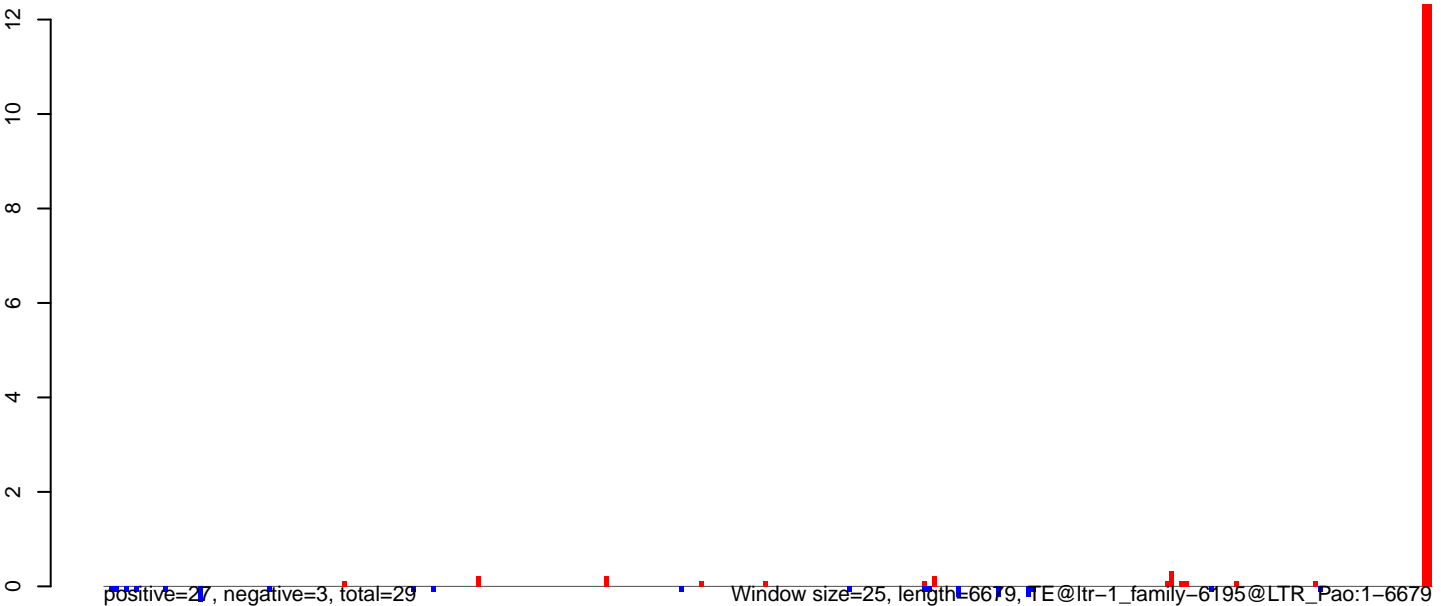
AeAlbo_Larv_OA.18_23.rep



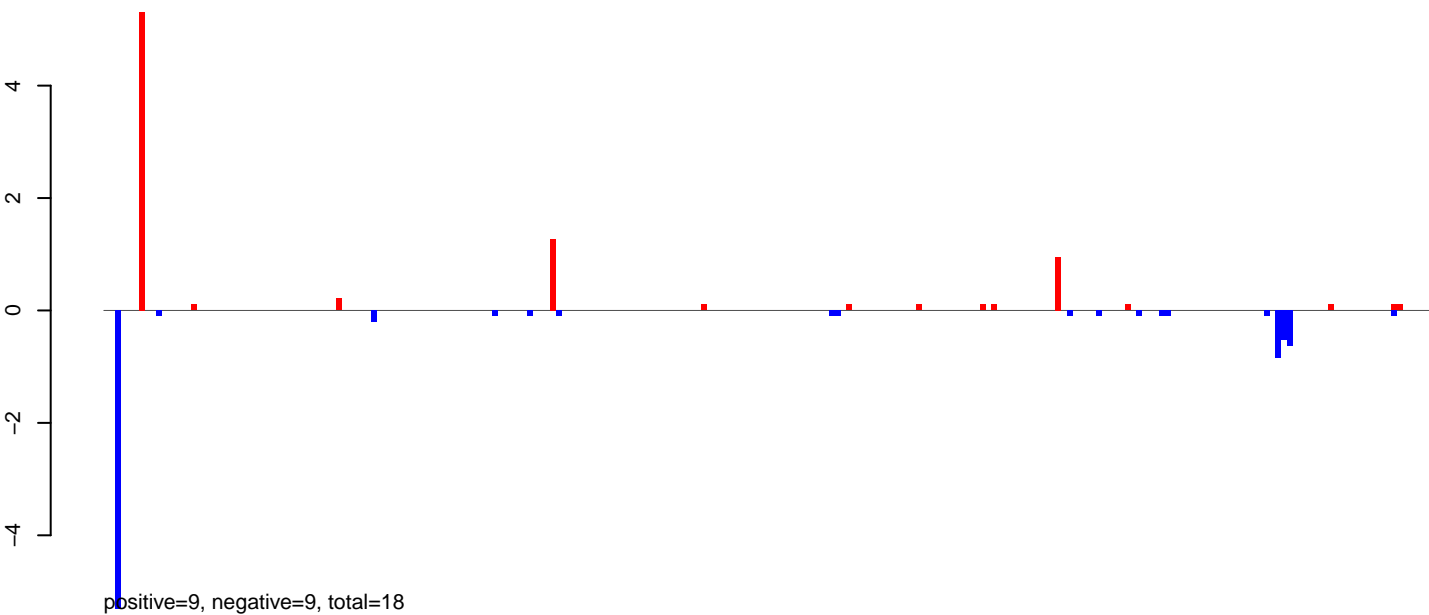
AeAlbo_Larv_OA.24_35.rep



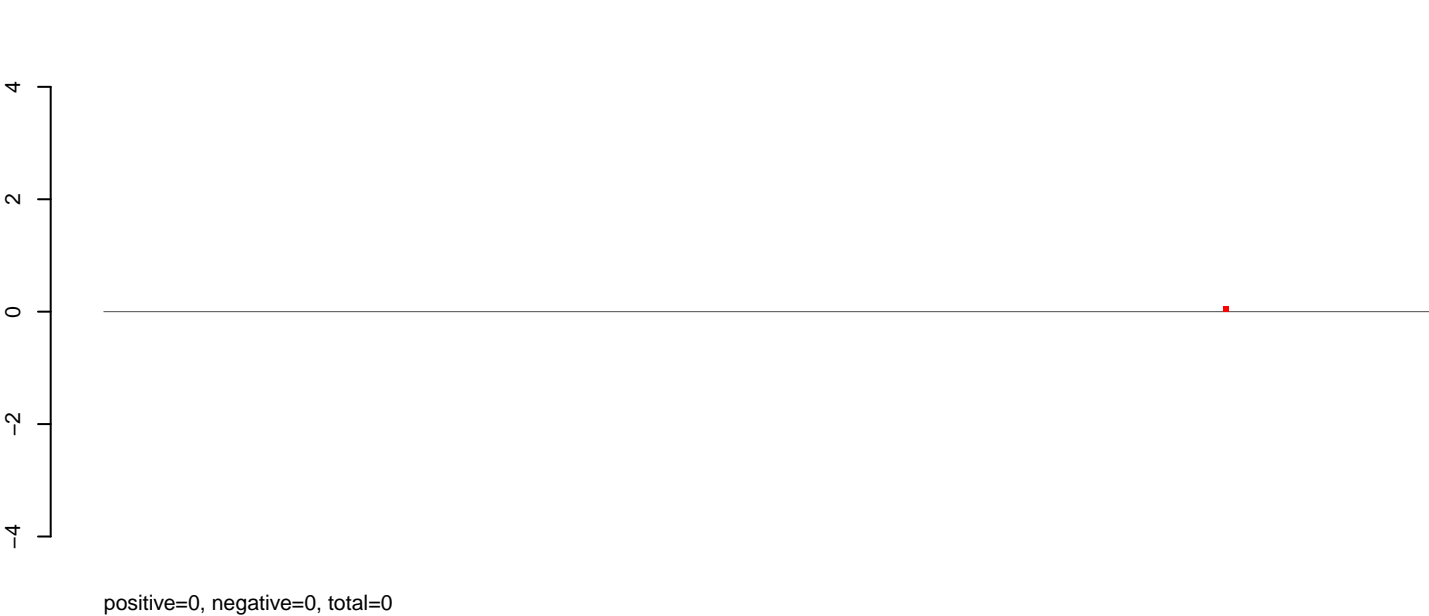
AeAlbo_Larv_OA.rep



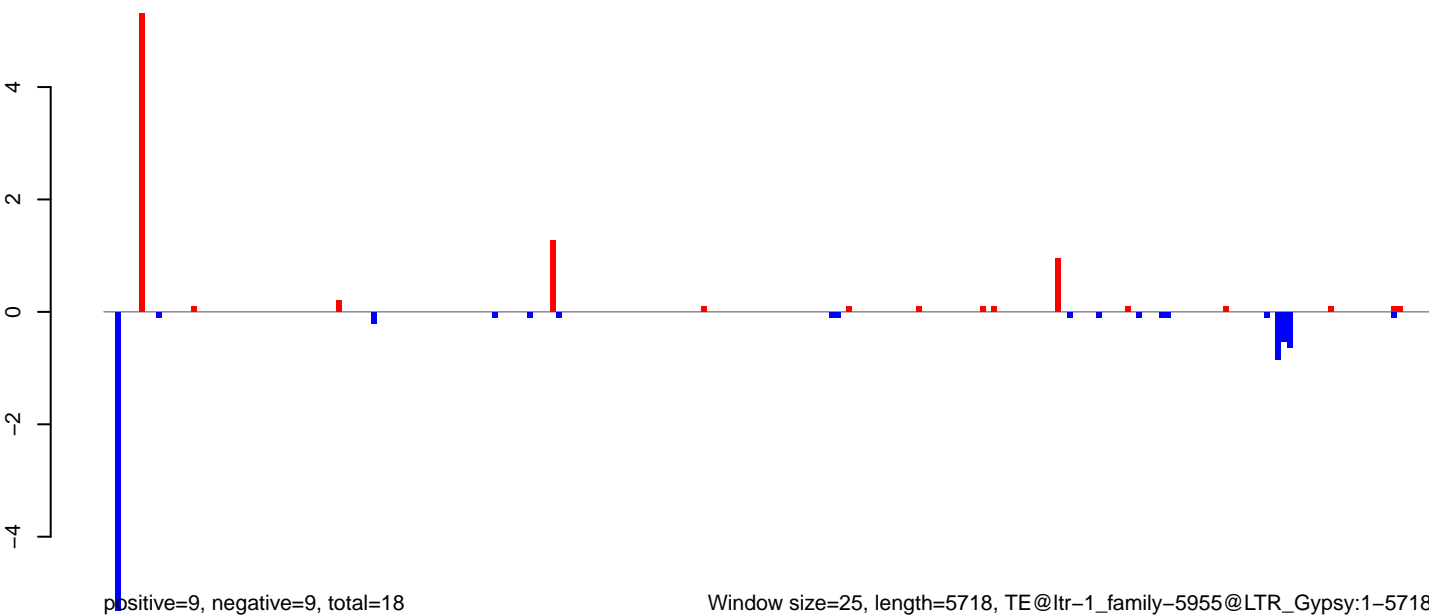
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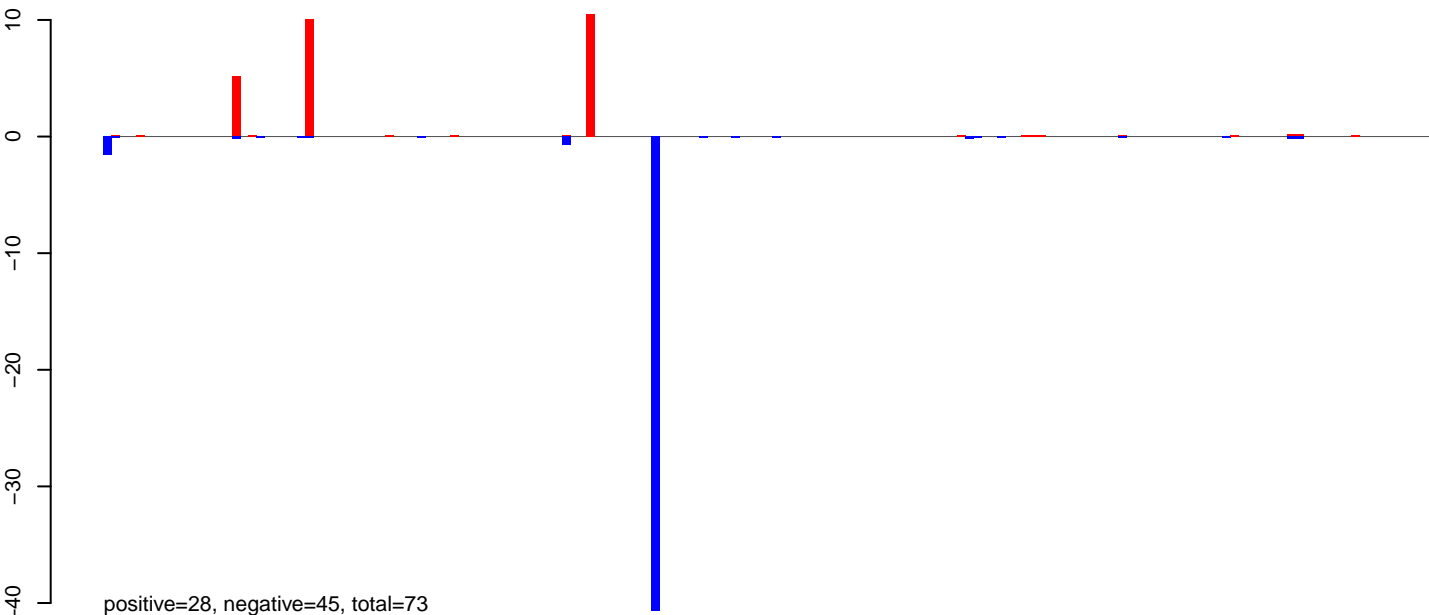
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



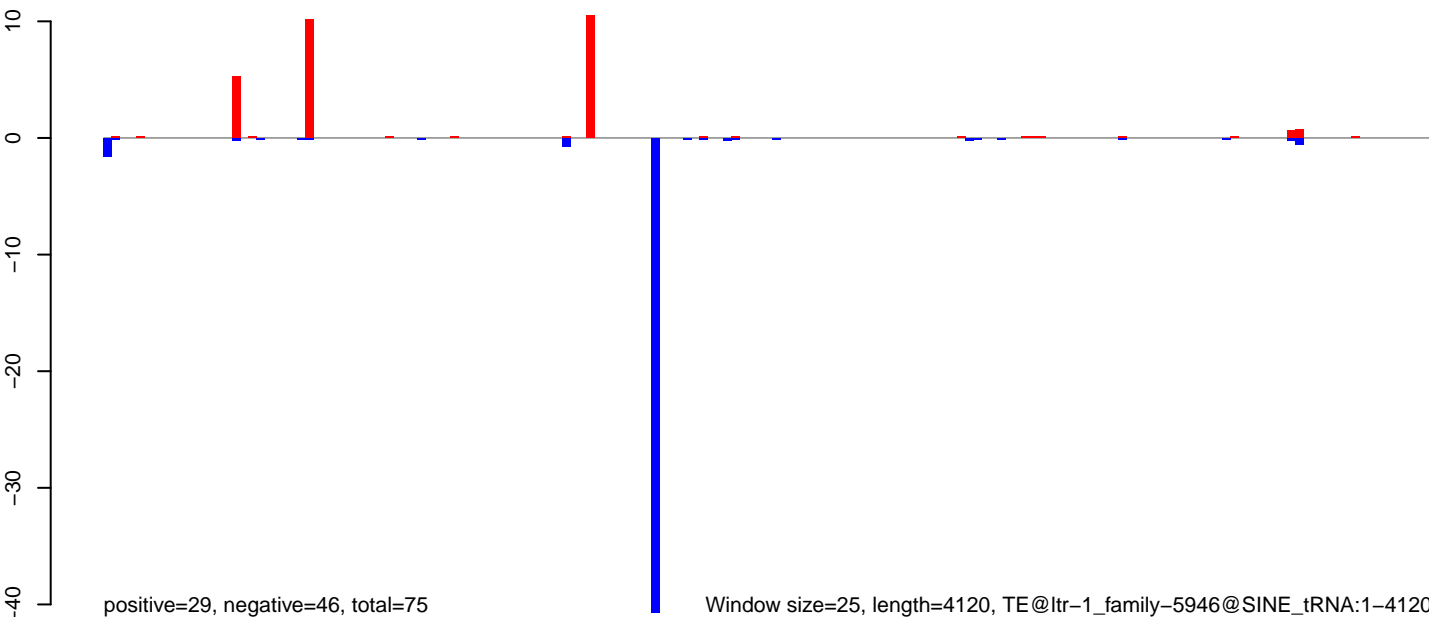
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



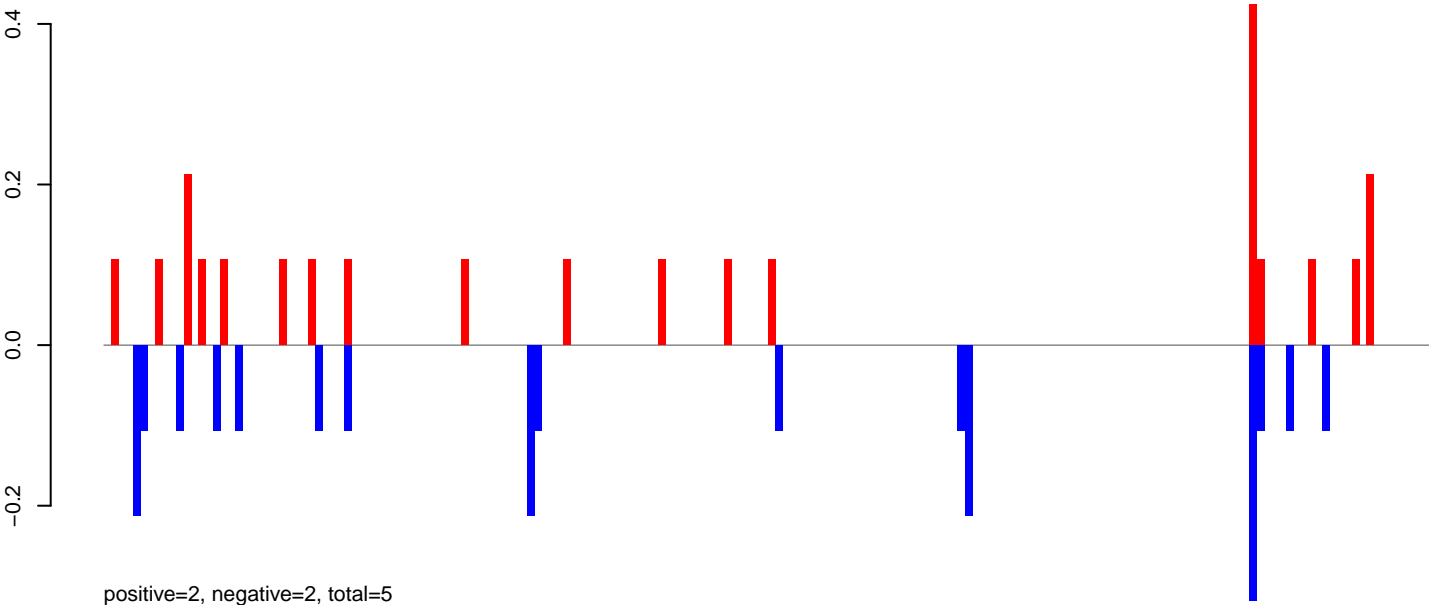
AeAlbo_Larv_OA.rep



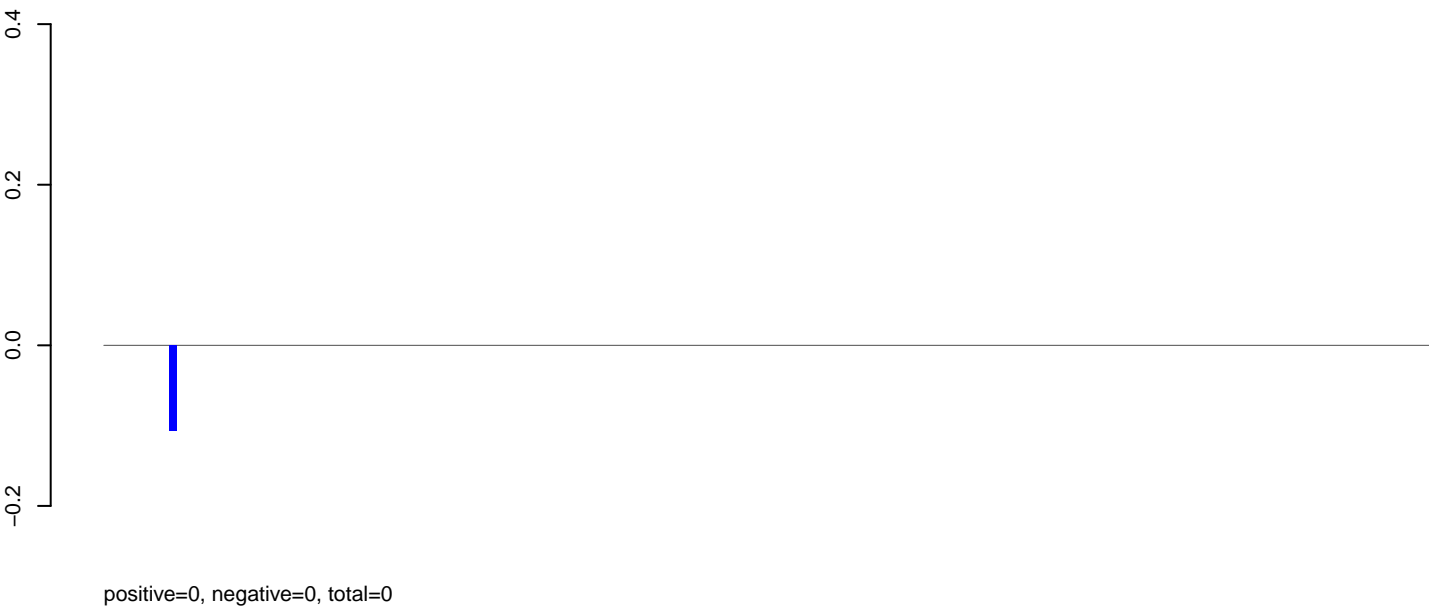
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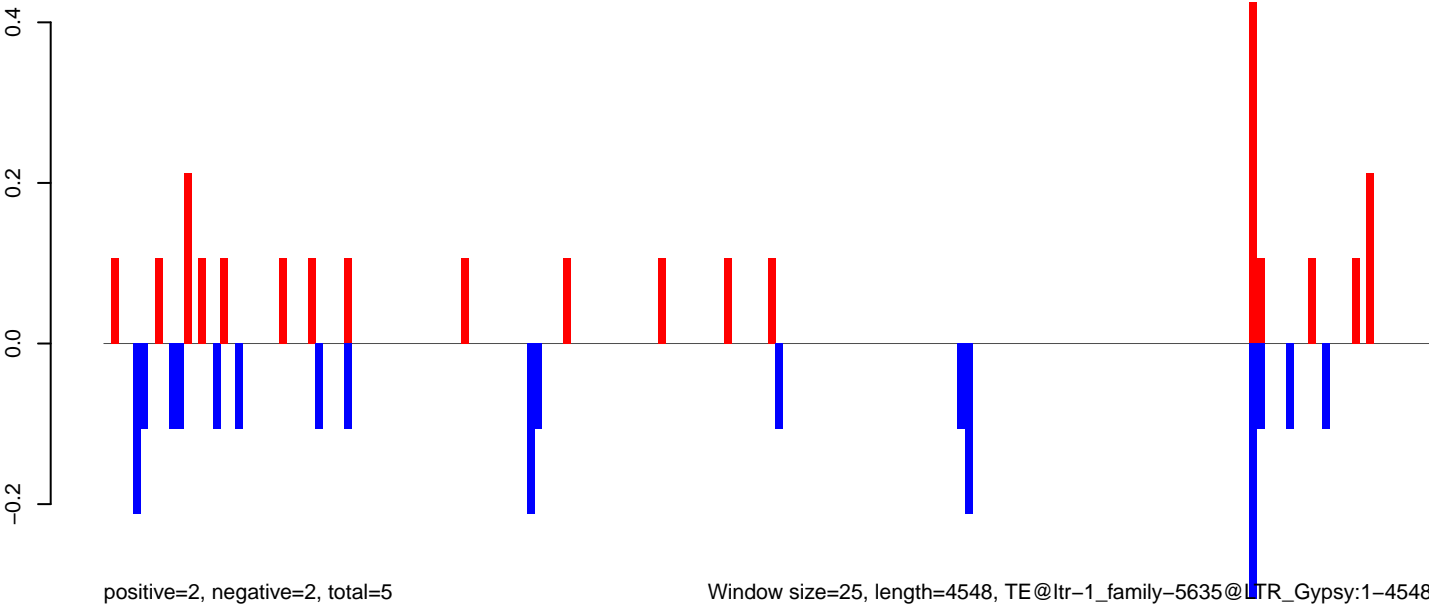
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

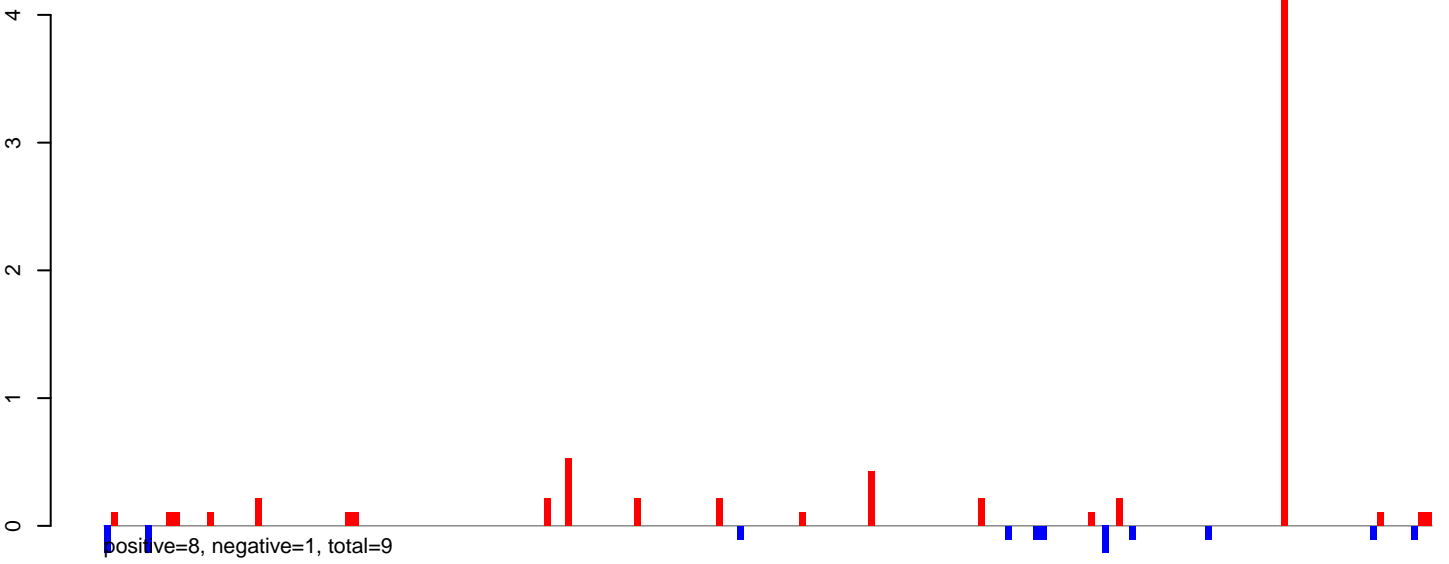


AeAlbo_Larv_OA.rep

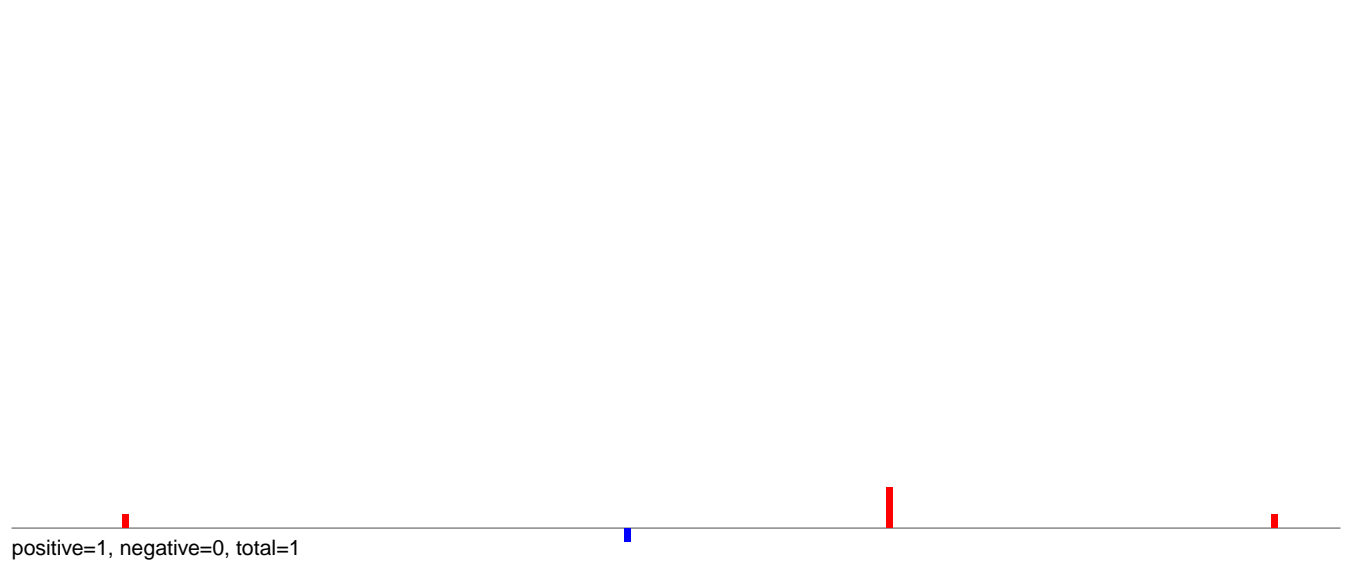


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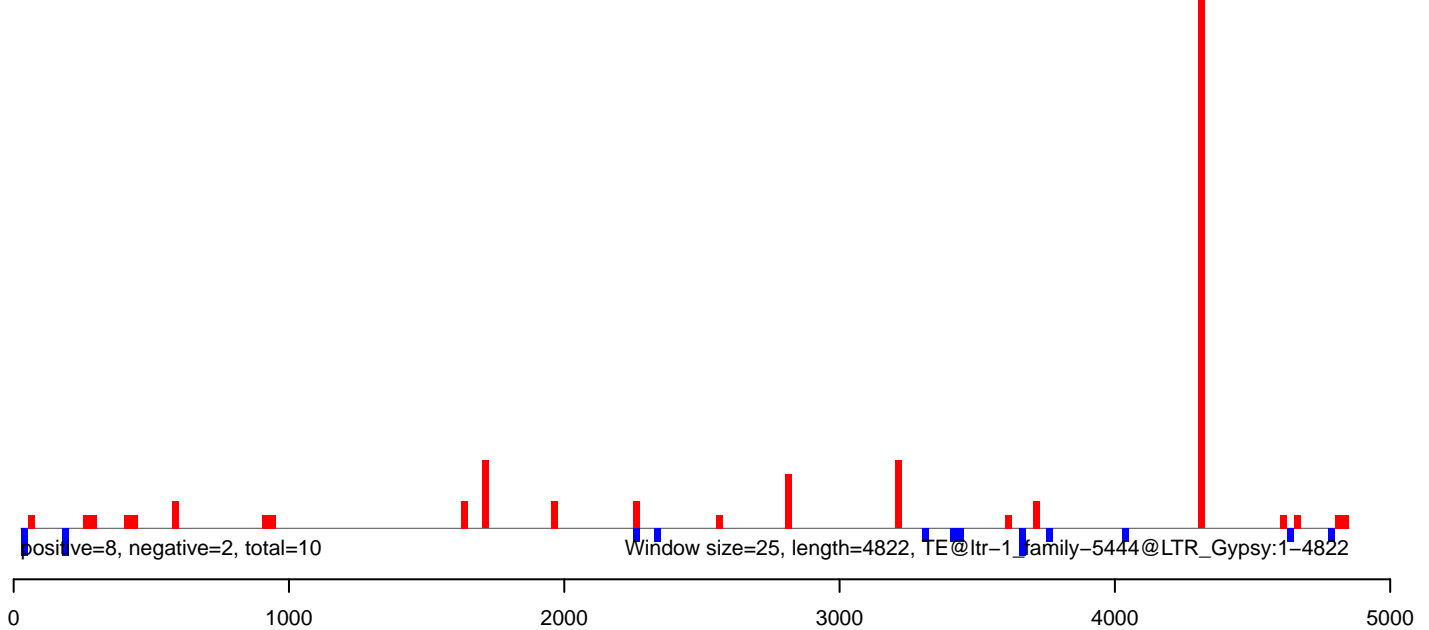
AeAlbo_Larv_OA.18_23.rep



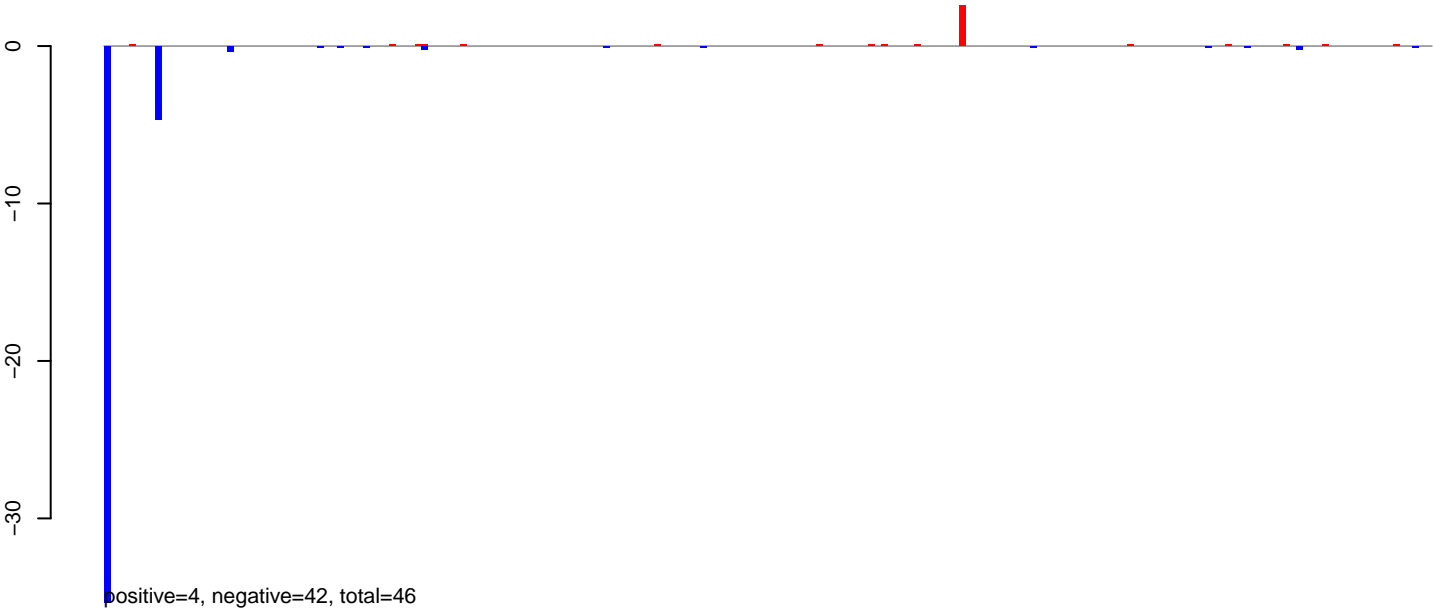
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



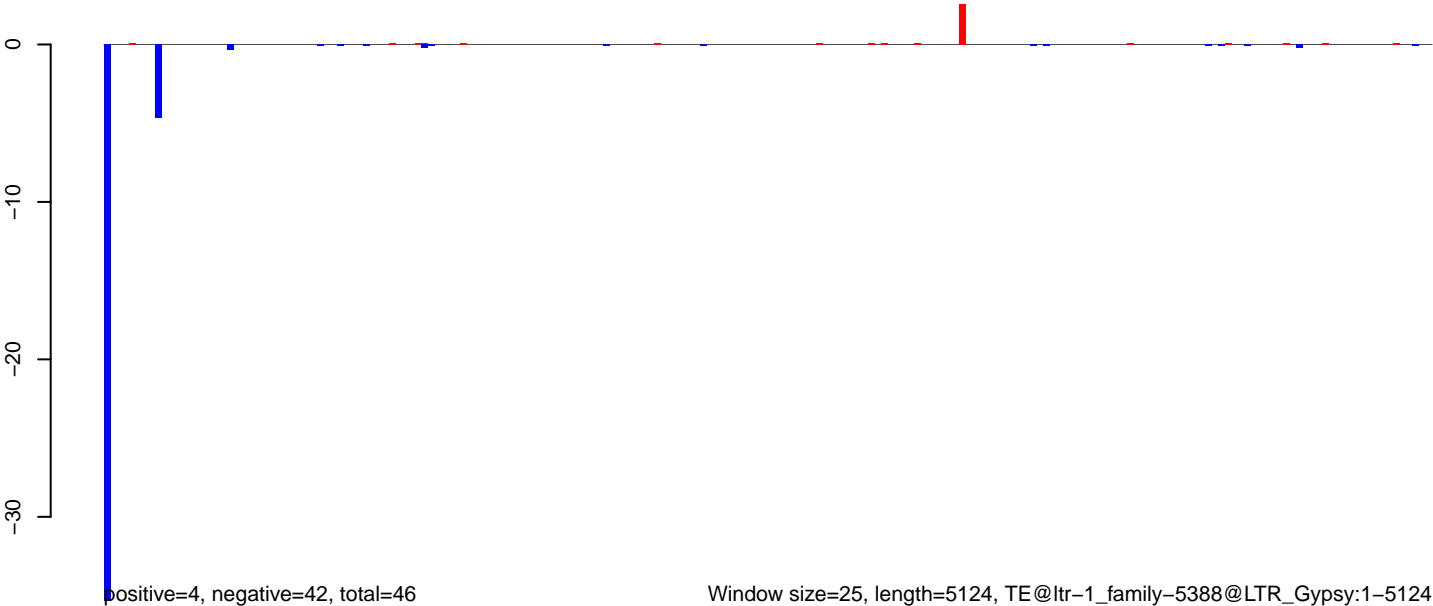
AeAlbo_Larv_OA.18_23.rep



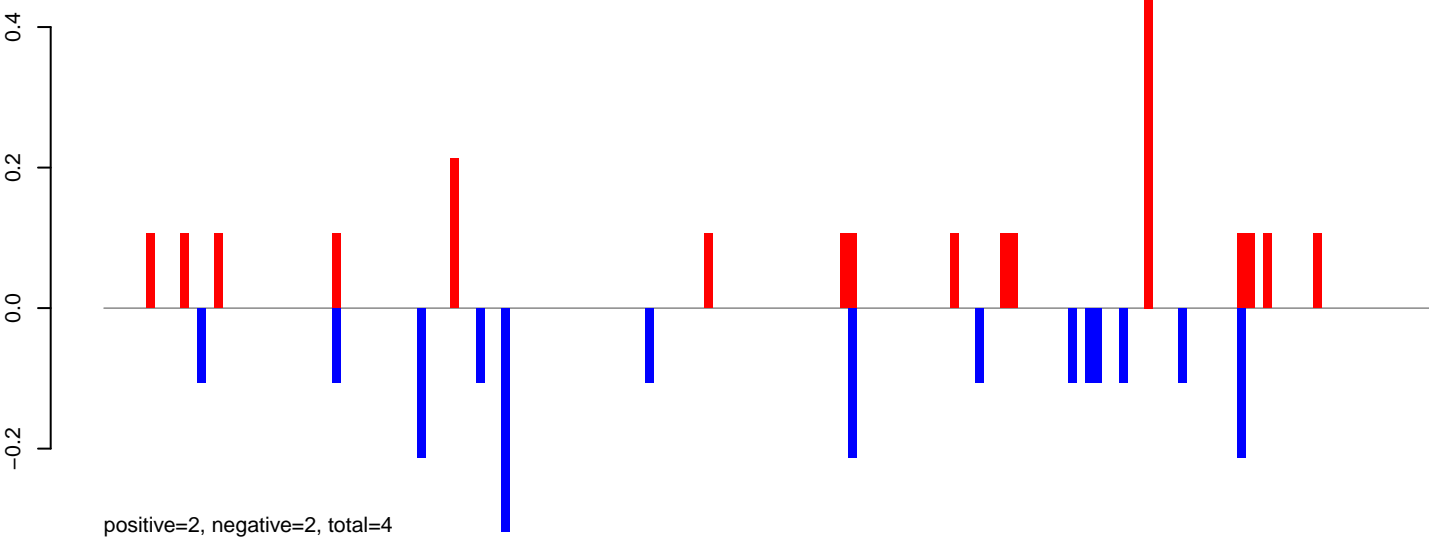
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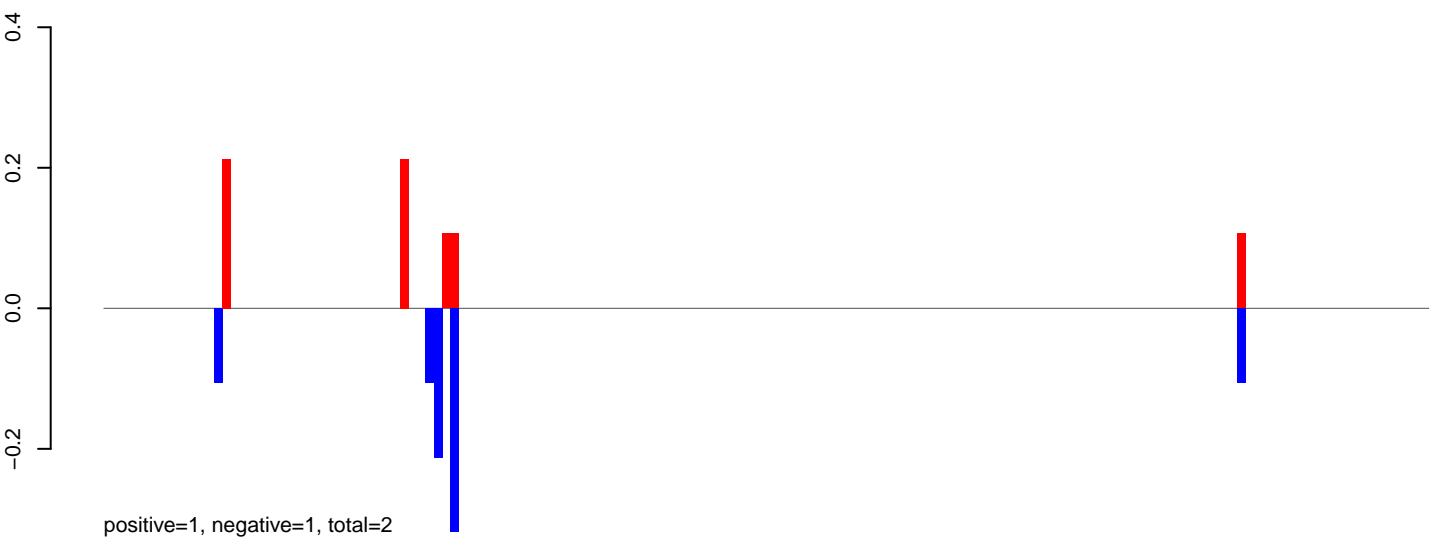
AeAlbo_Larv_OA.rep



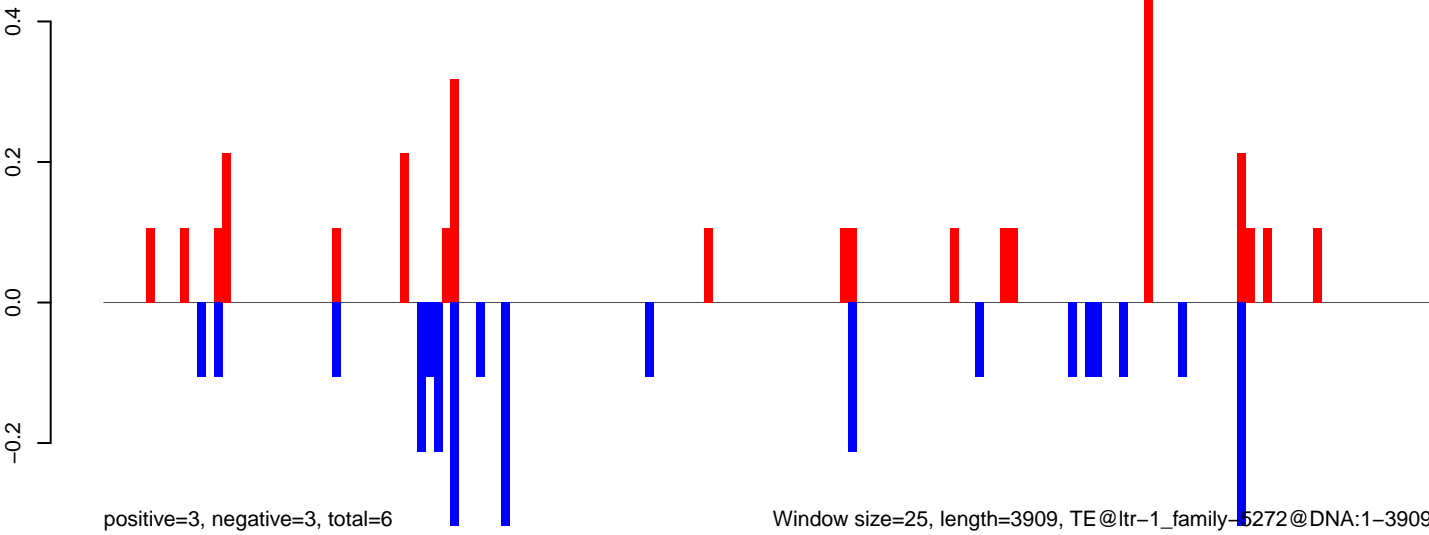
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AeAlbo_Larv_OA.24_35.rep

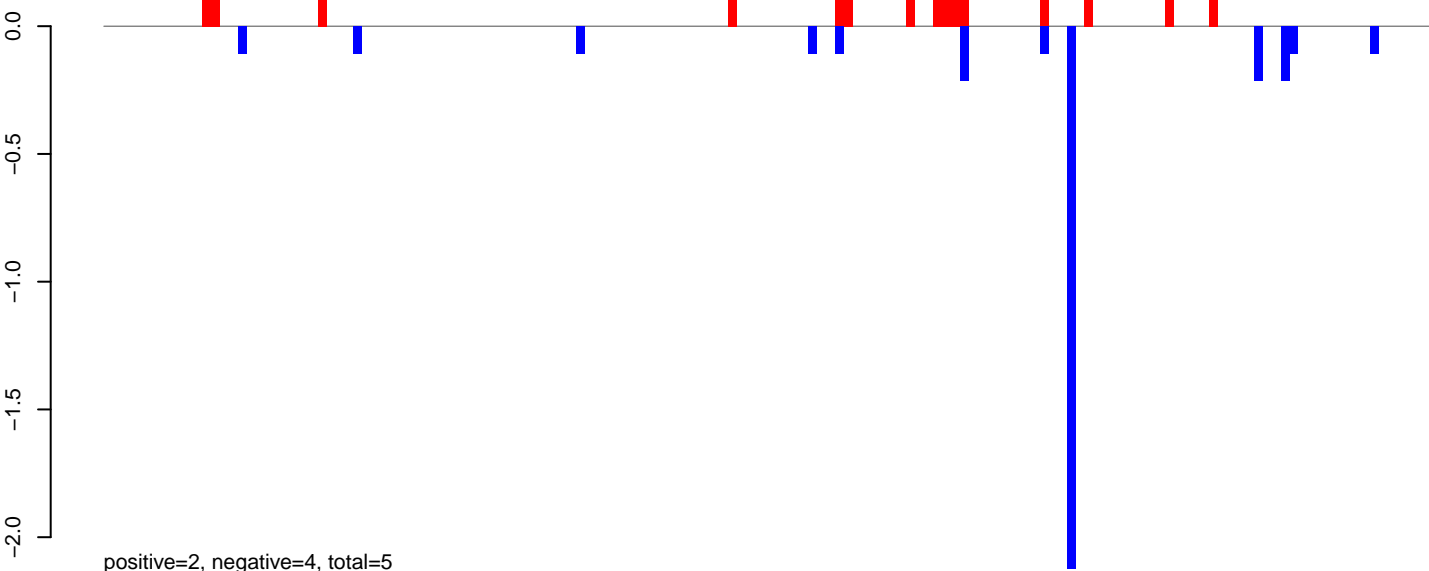


AeAlbo_Larv_OA.rep

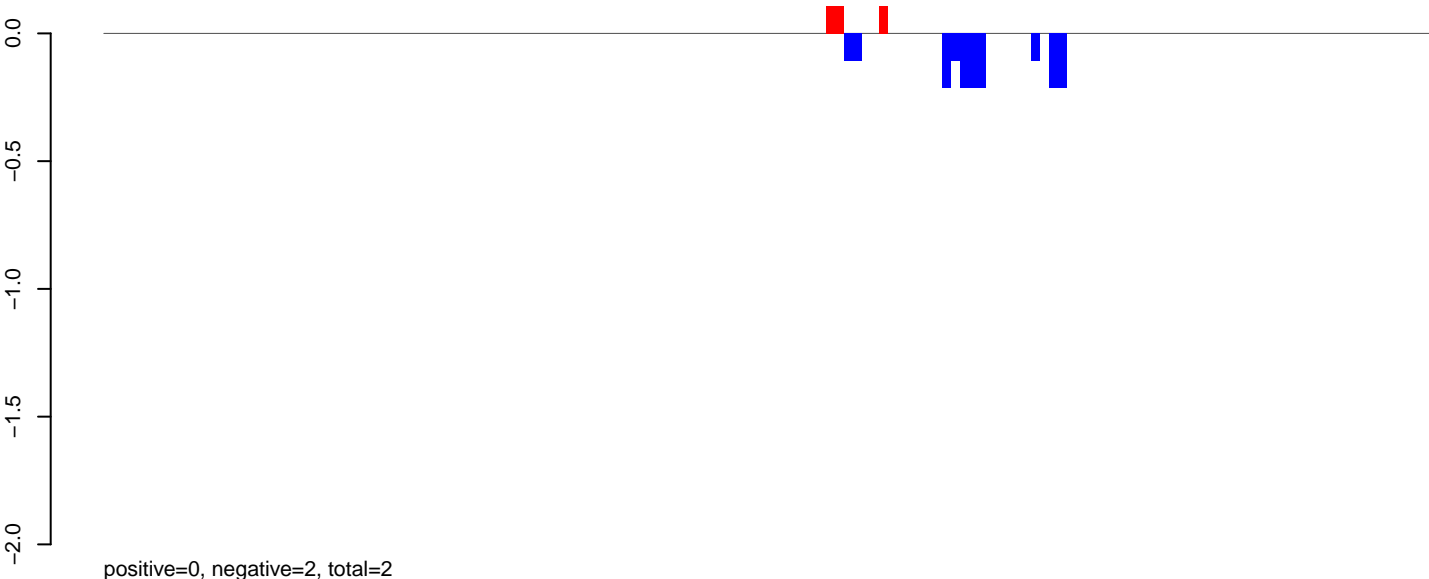


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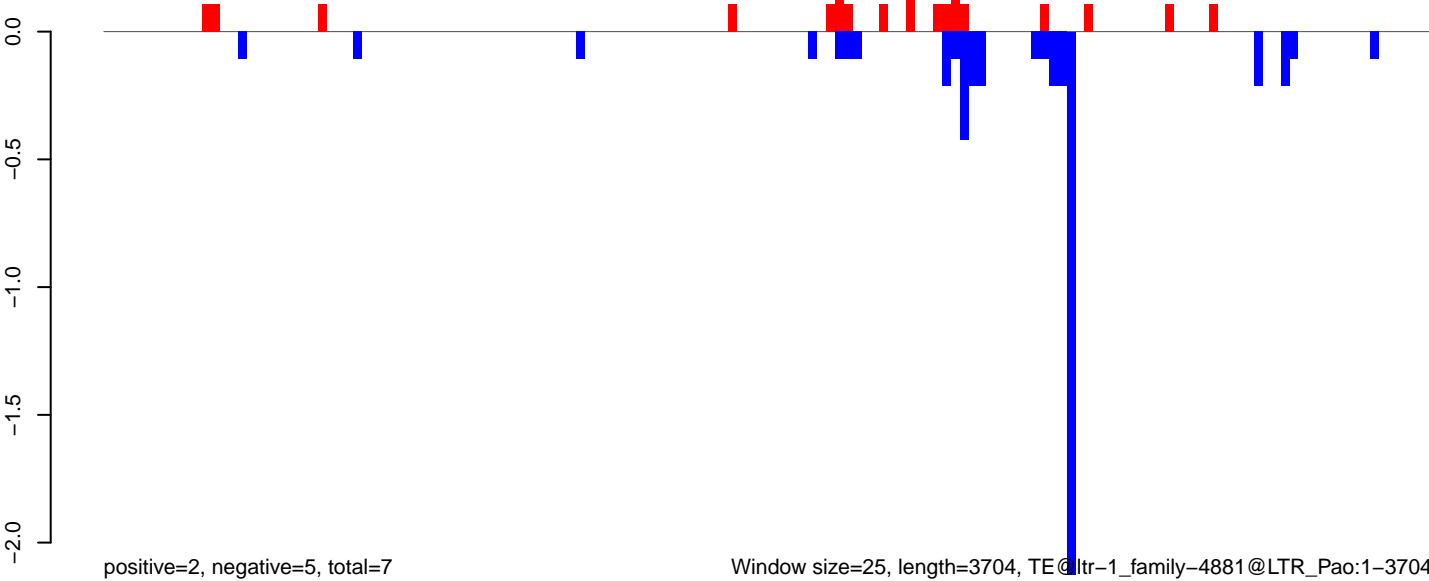
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



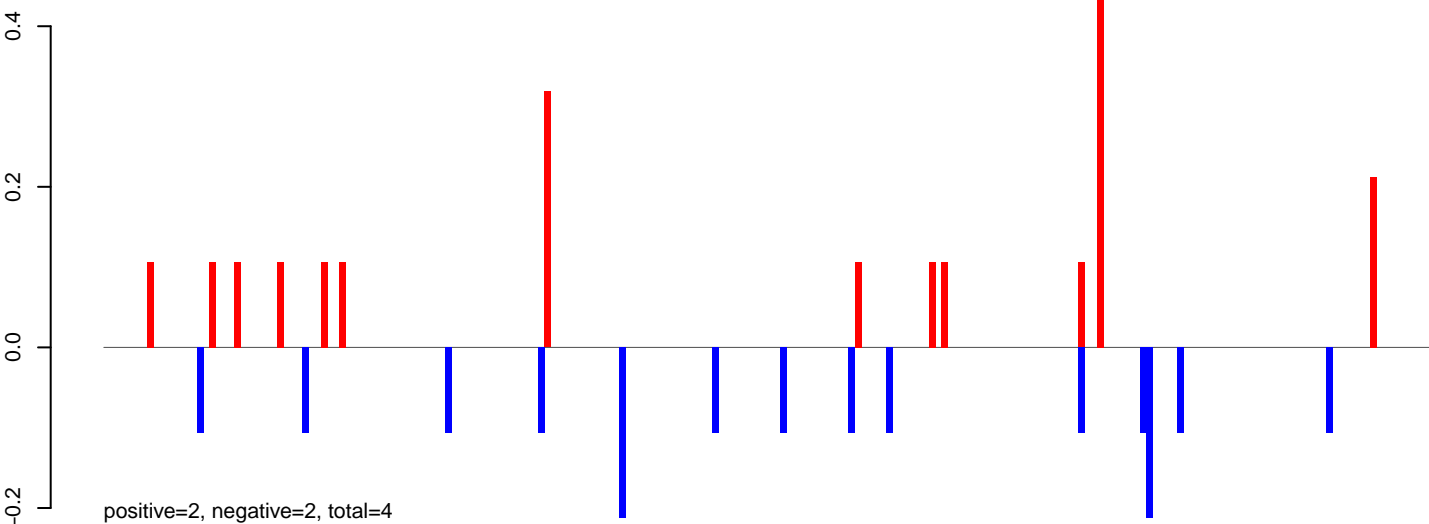
AeAlbo_Larv_OA.rep



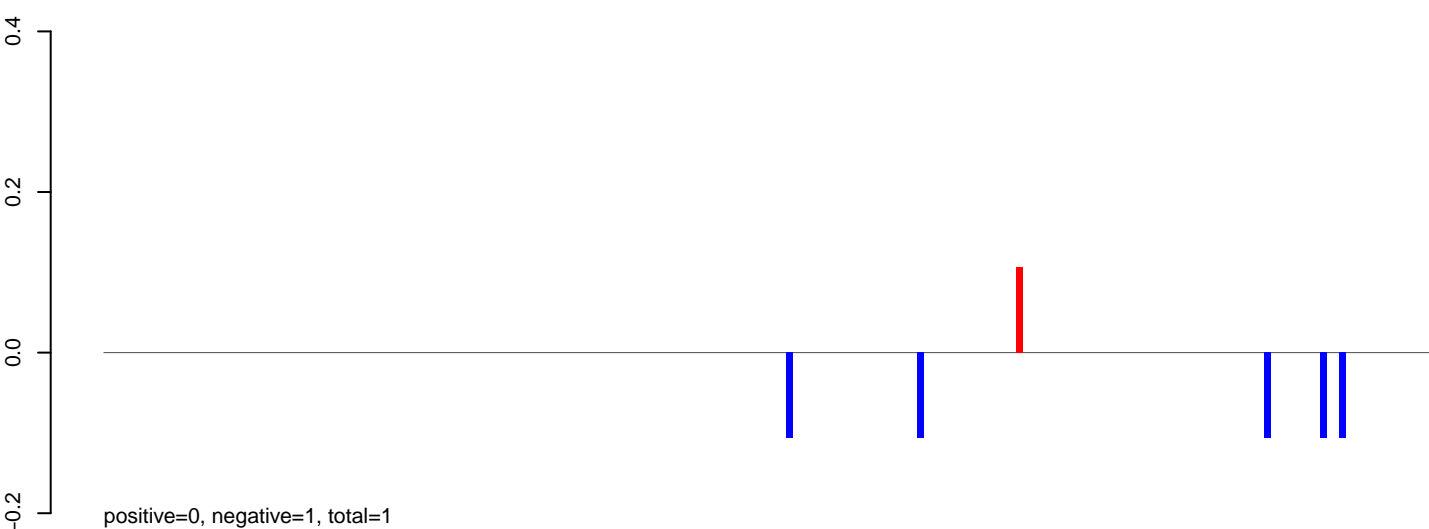
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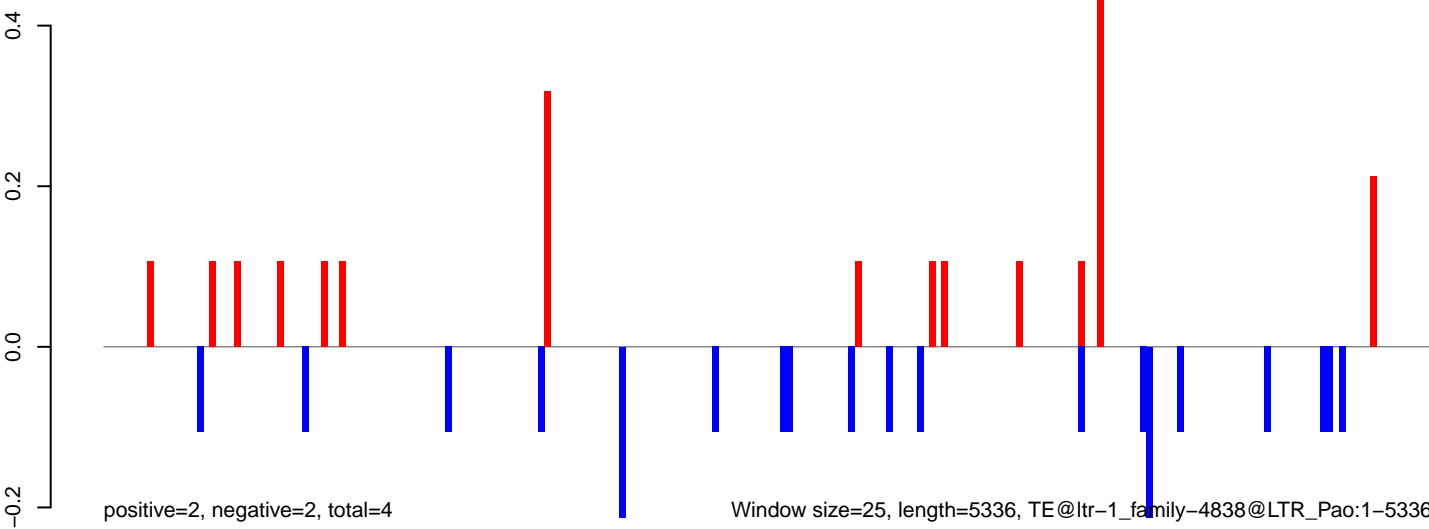
AeAlbo_Larv_OA.18_23.rep



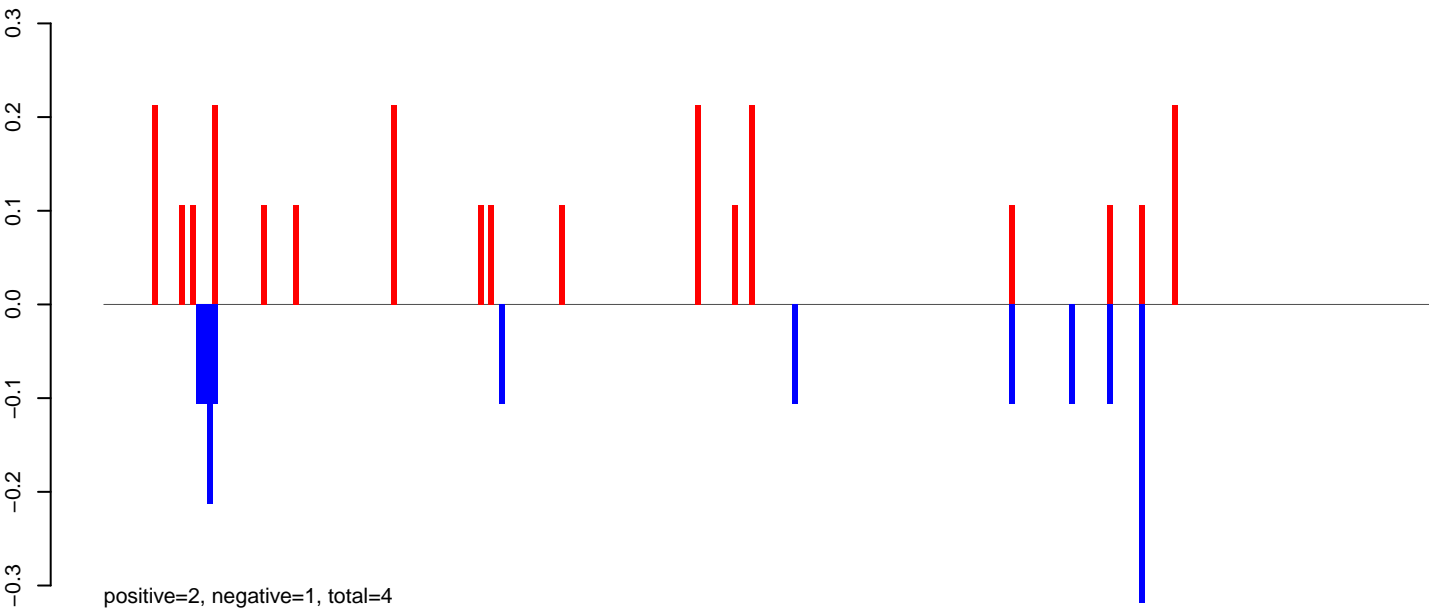
AeAlbo_Larv_OA.24_35.rep



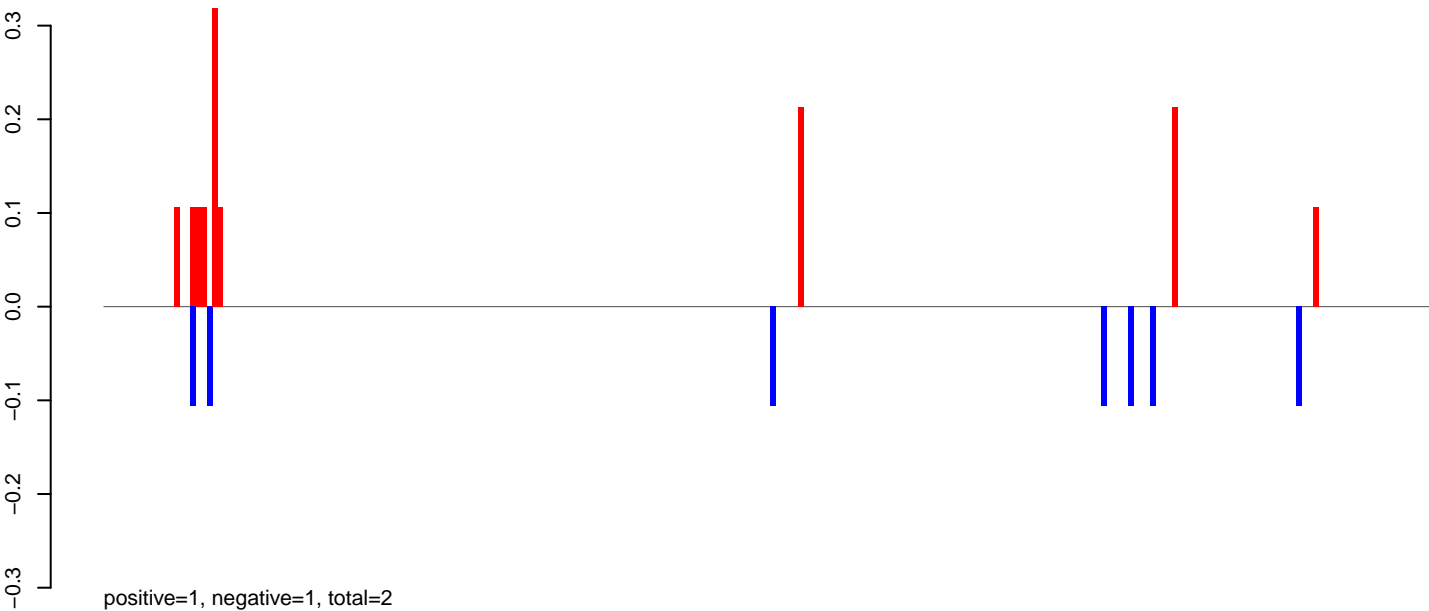
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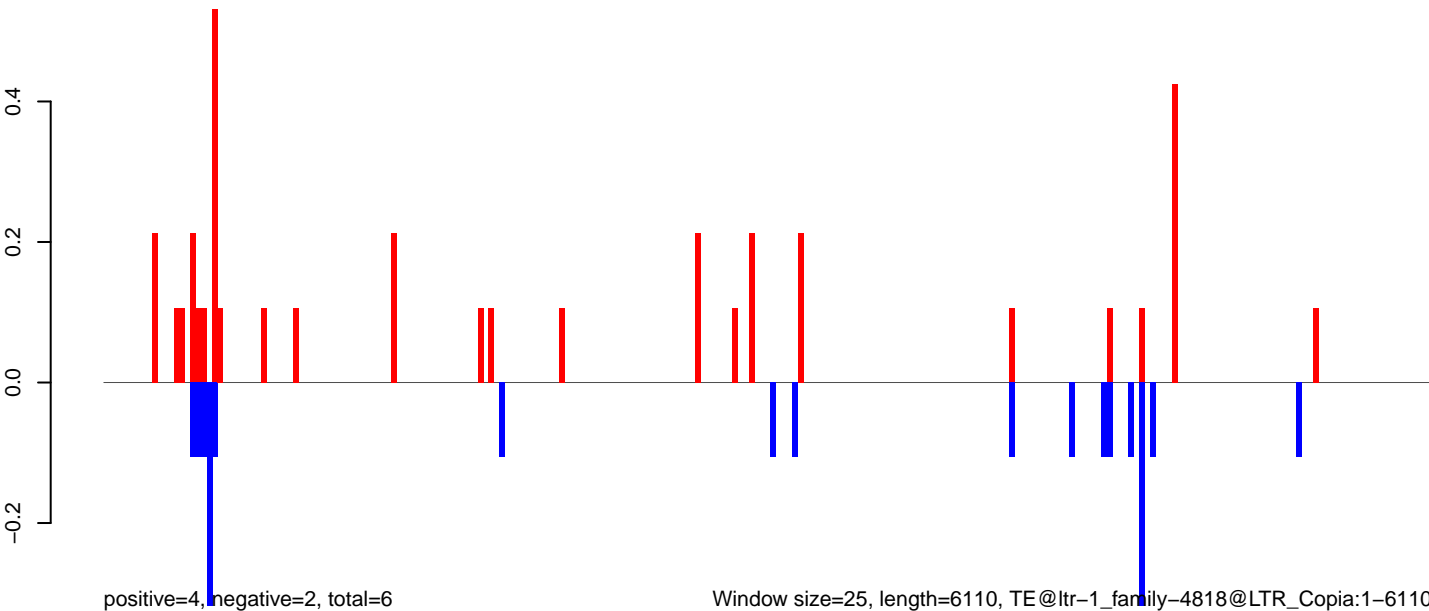
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



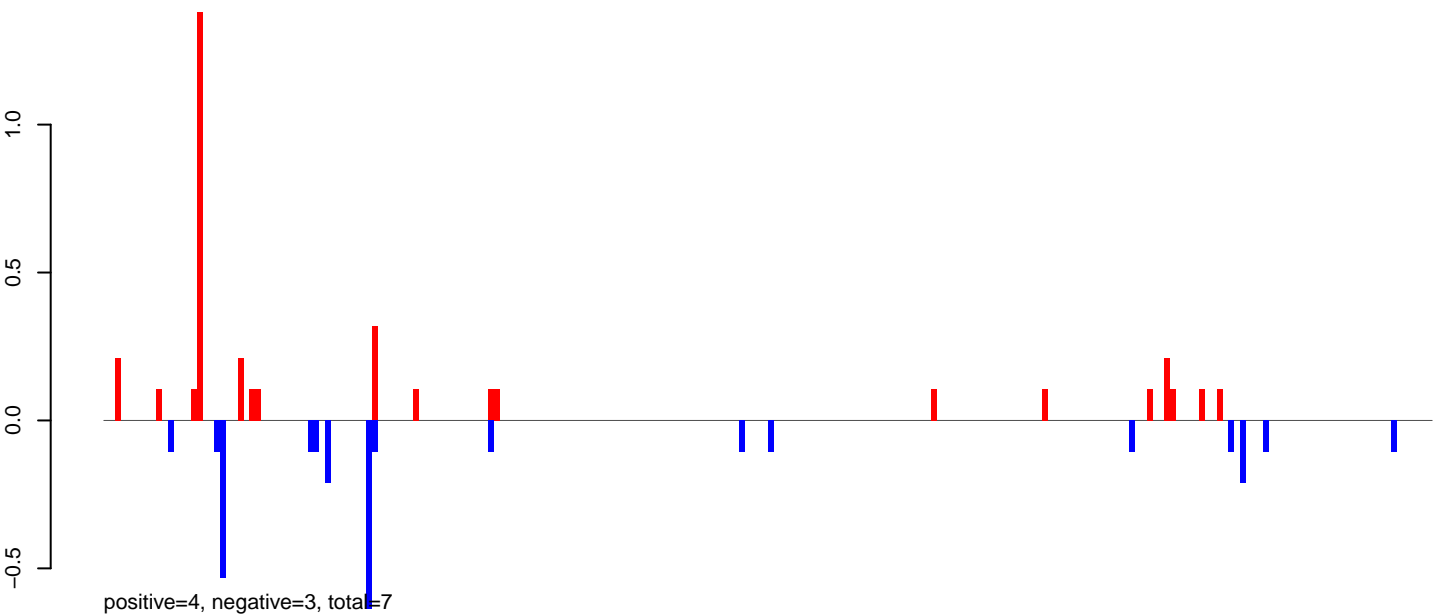
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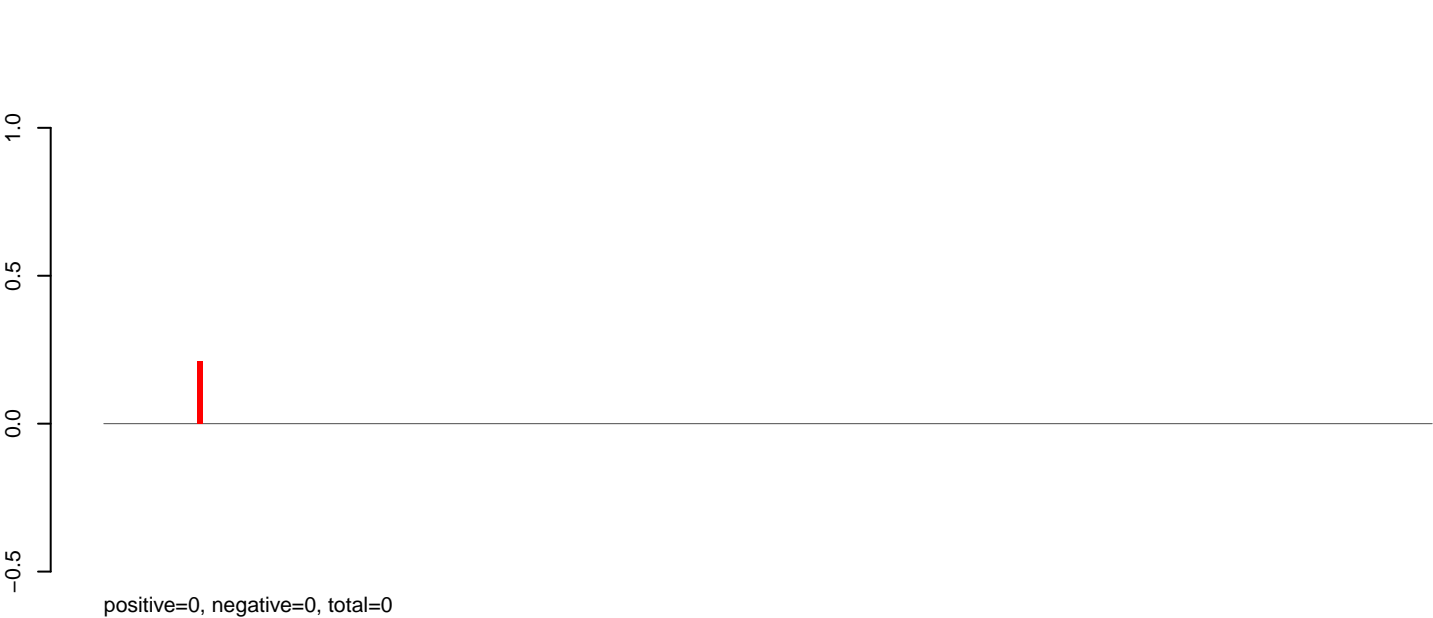
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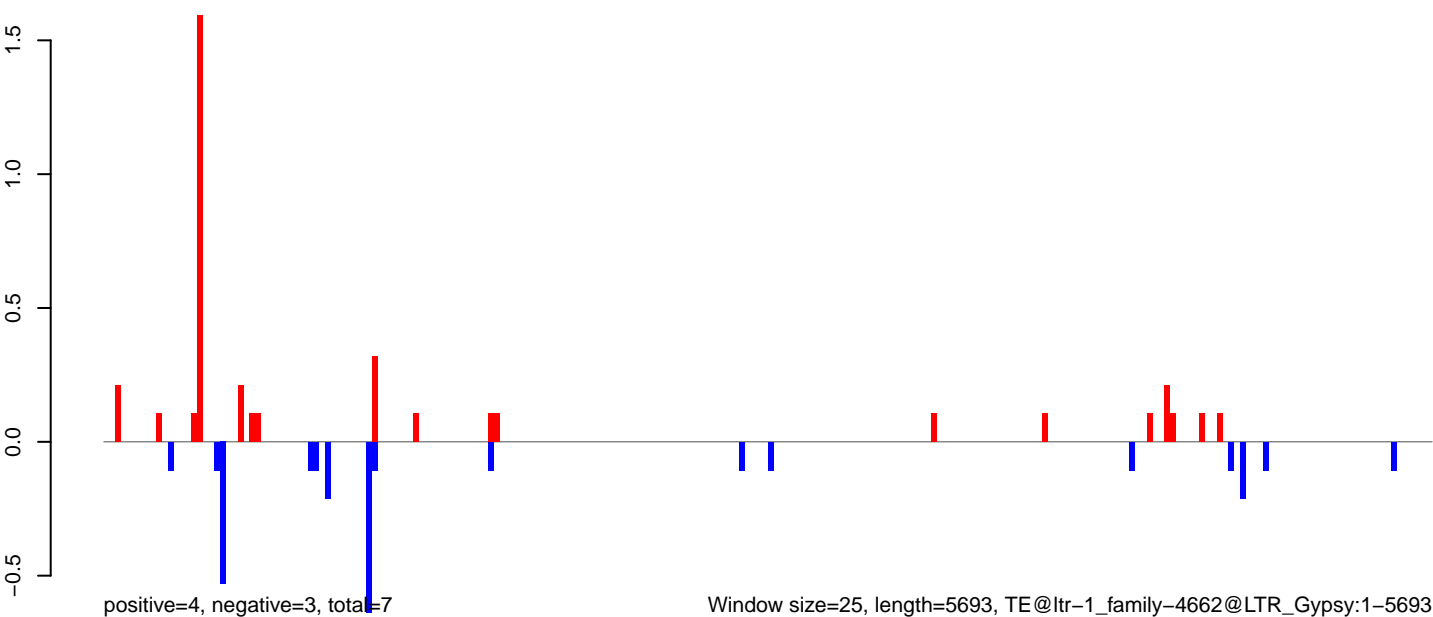
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

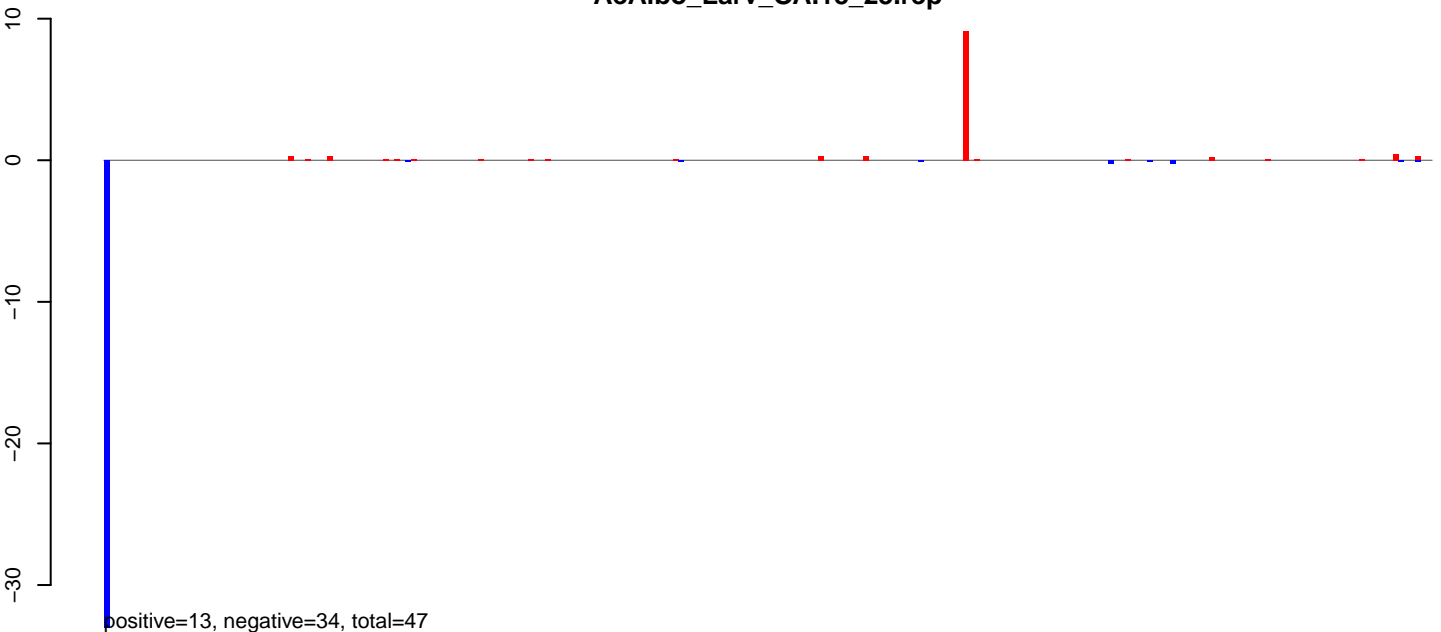


AeAlbo_Larv_OA.rep

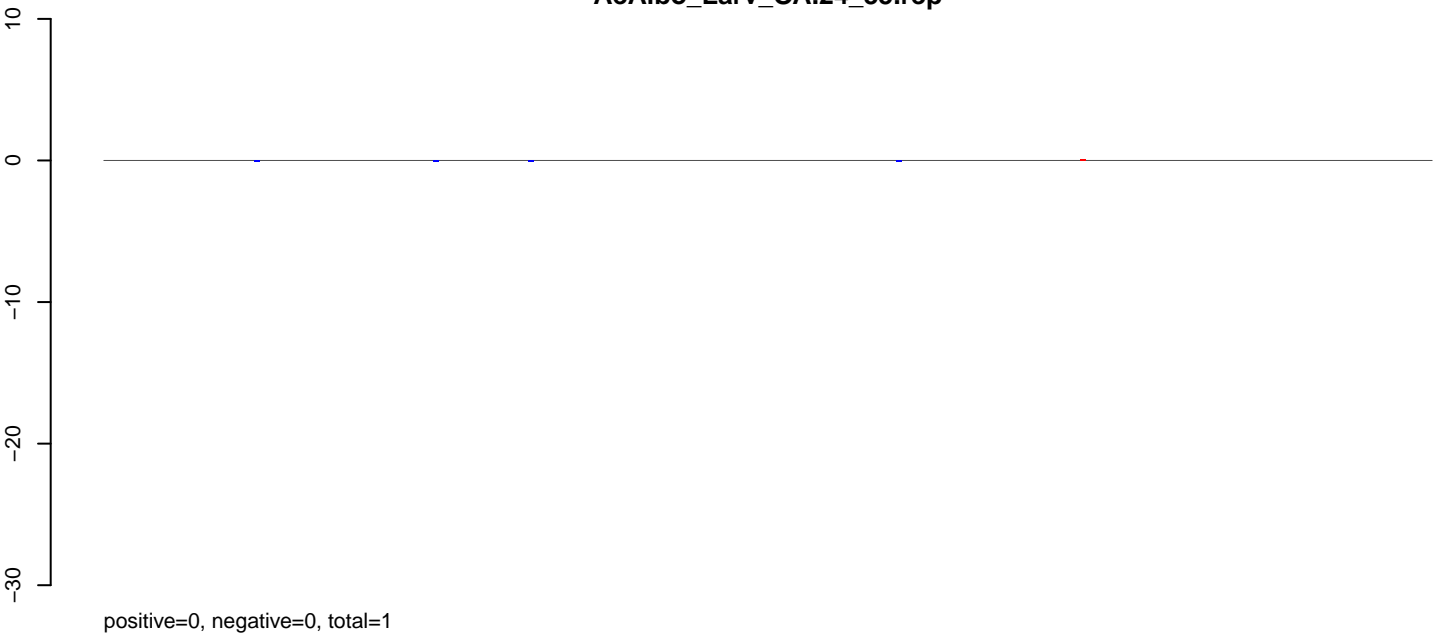


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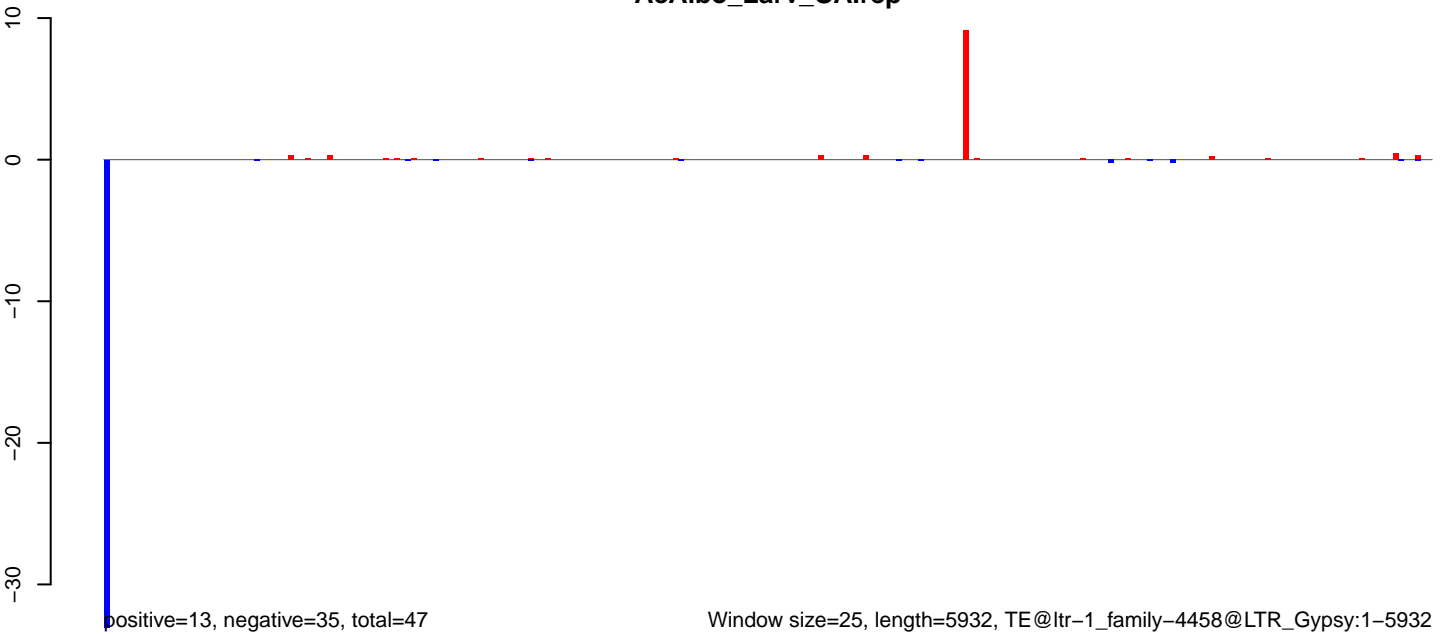
AeAlbo_Larv_OA.18_23.rep



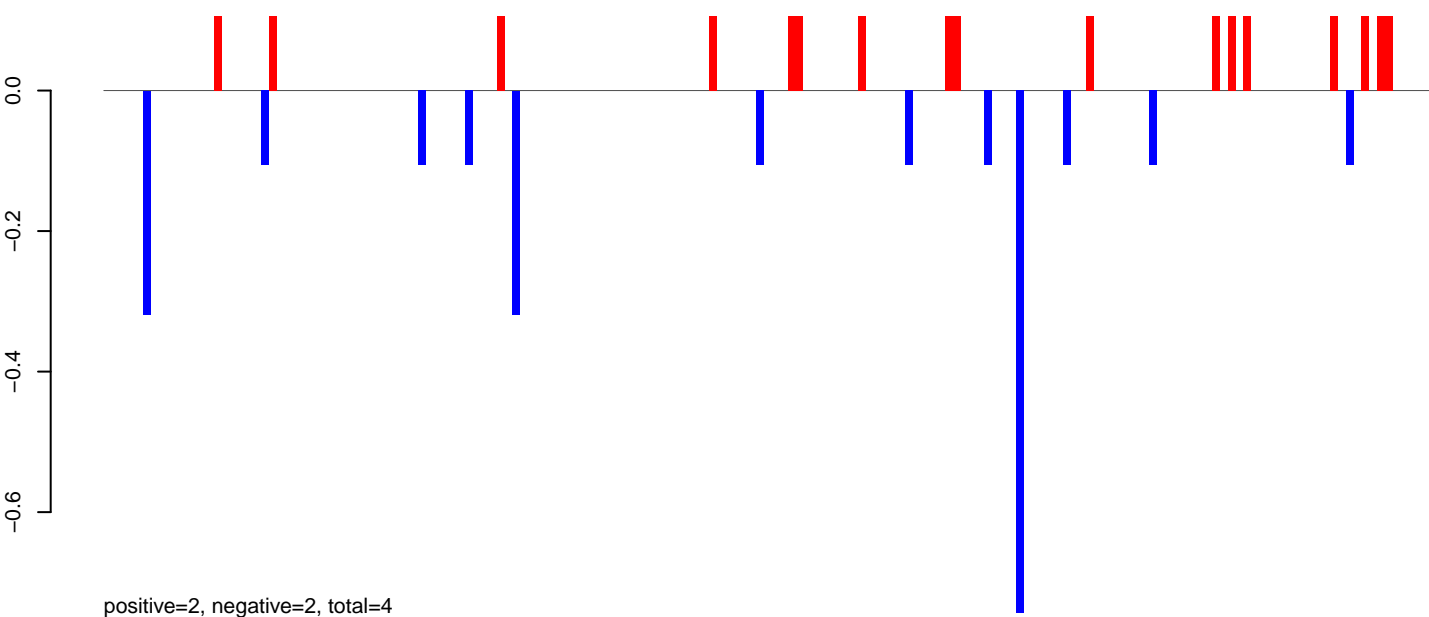
AeAlbo_Larv_OA.24_35.rep



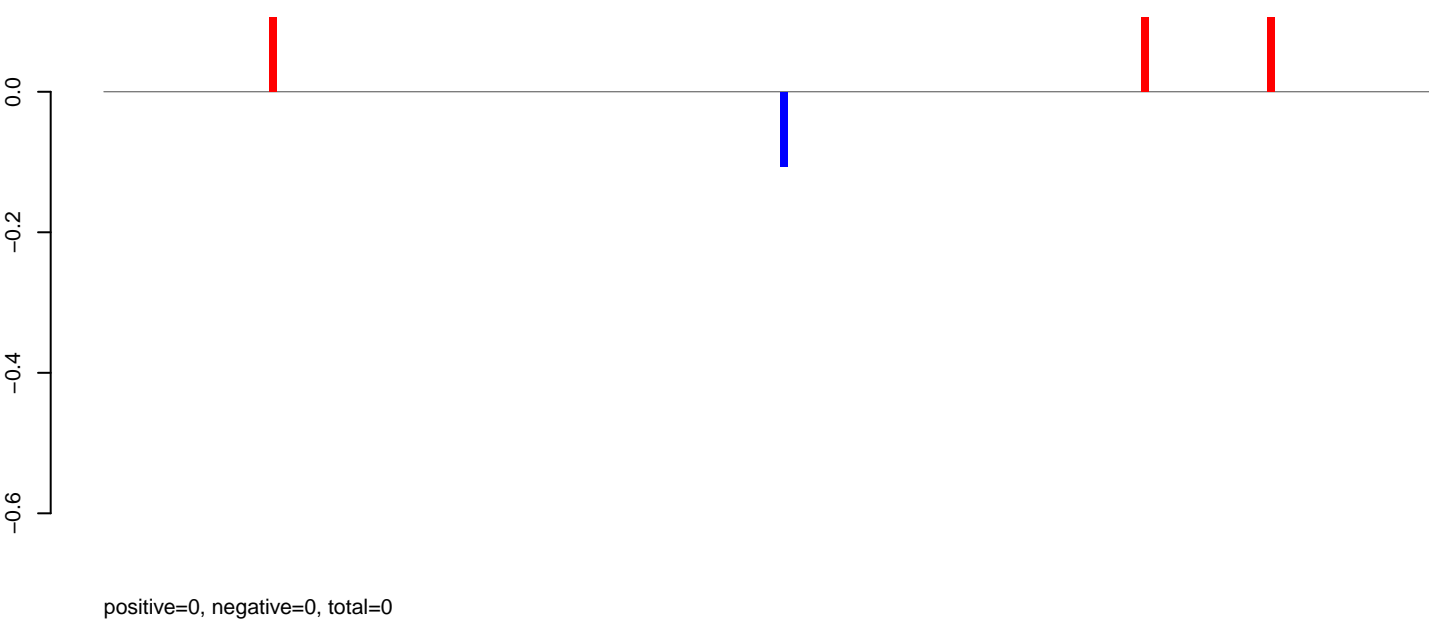
AeAlbo_Larv_OA.rep



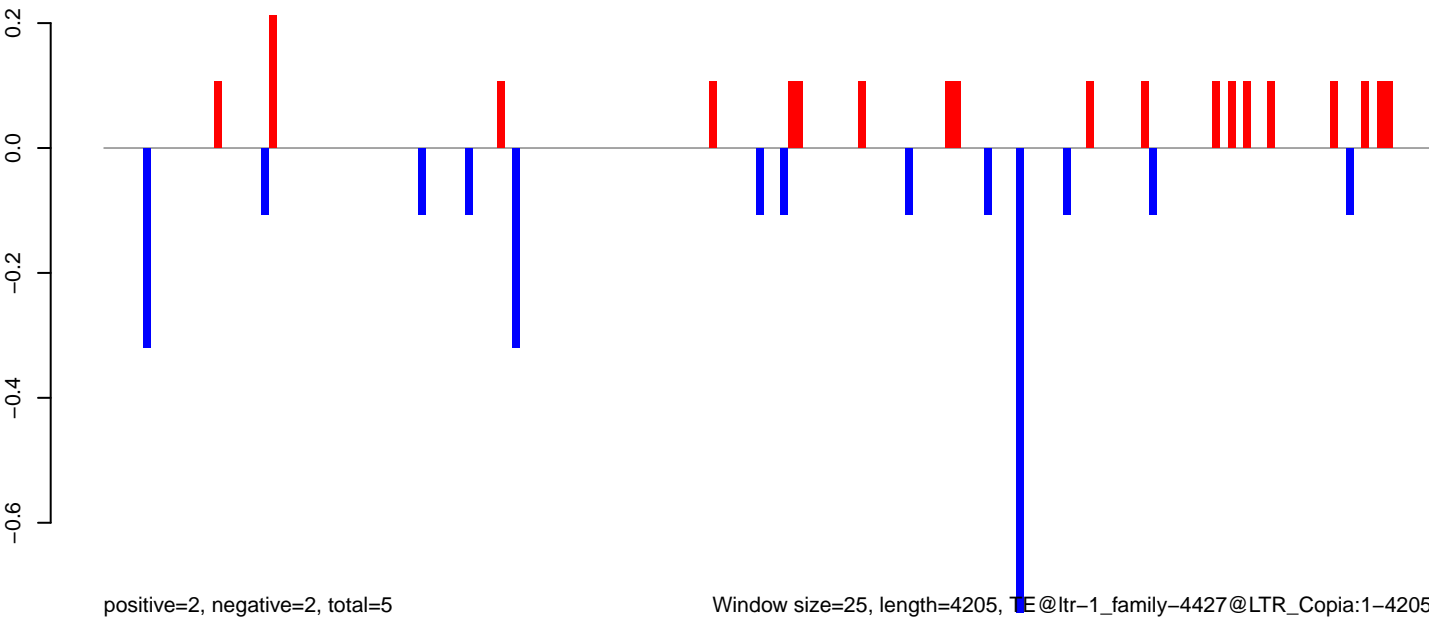
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

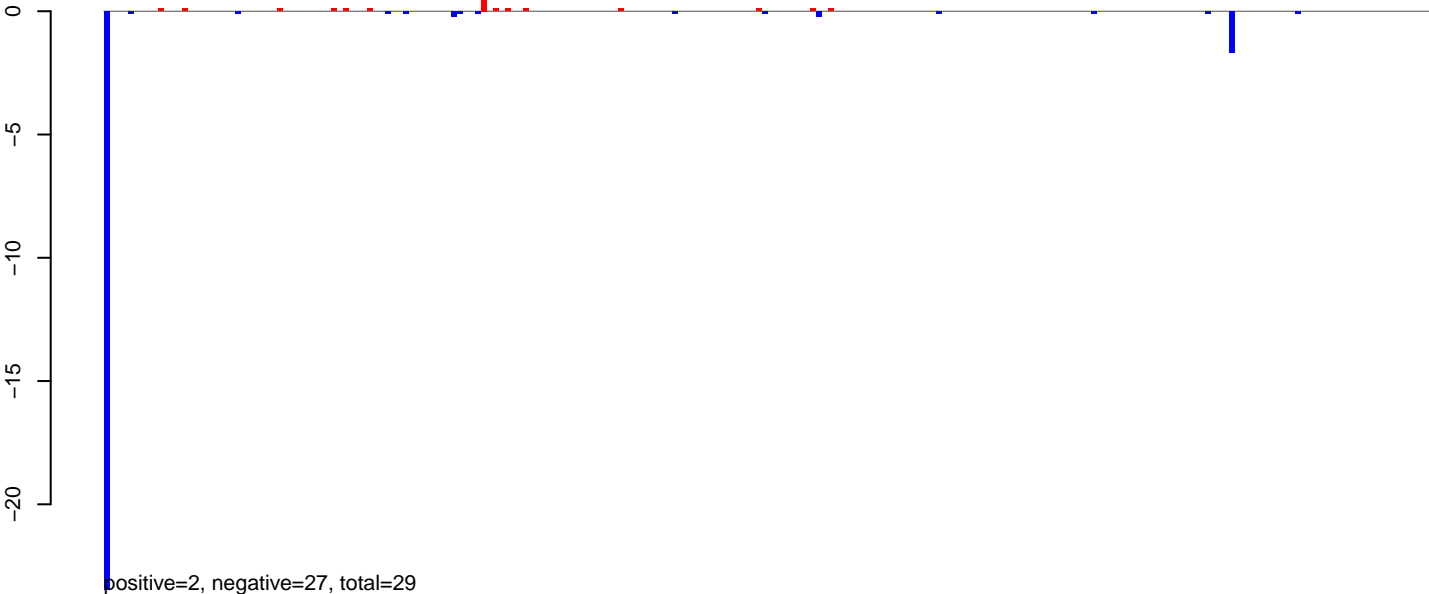


AeAlbo_Larv_OA.rep

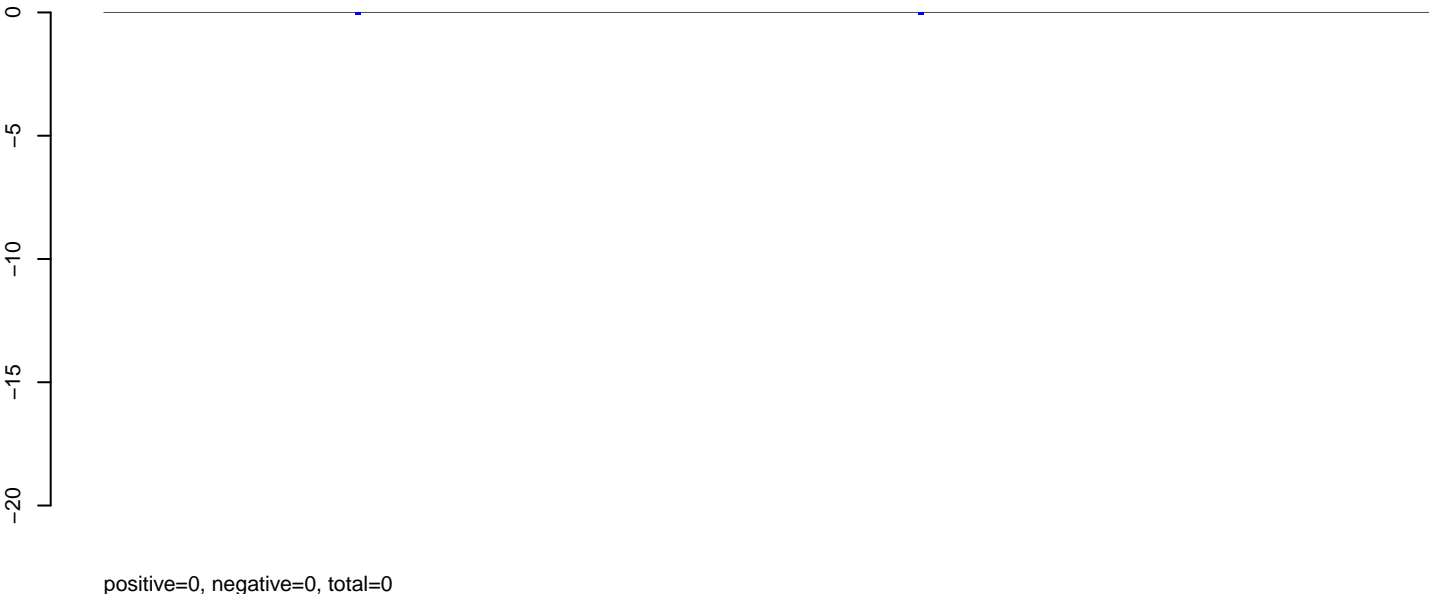


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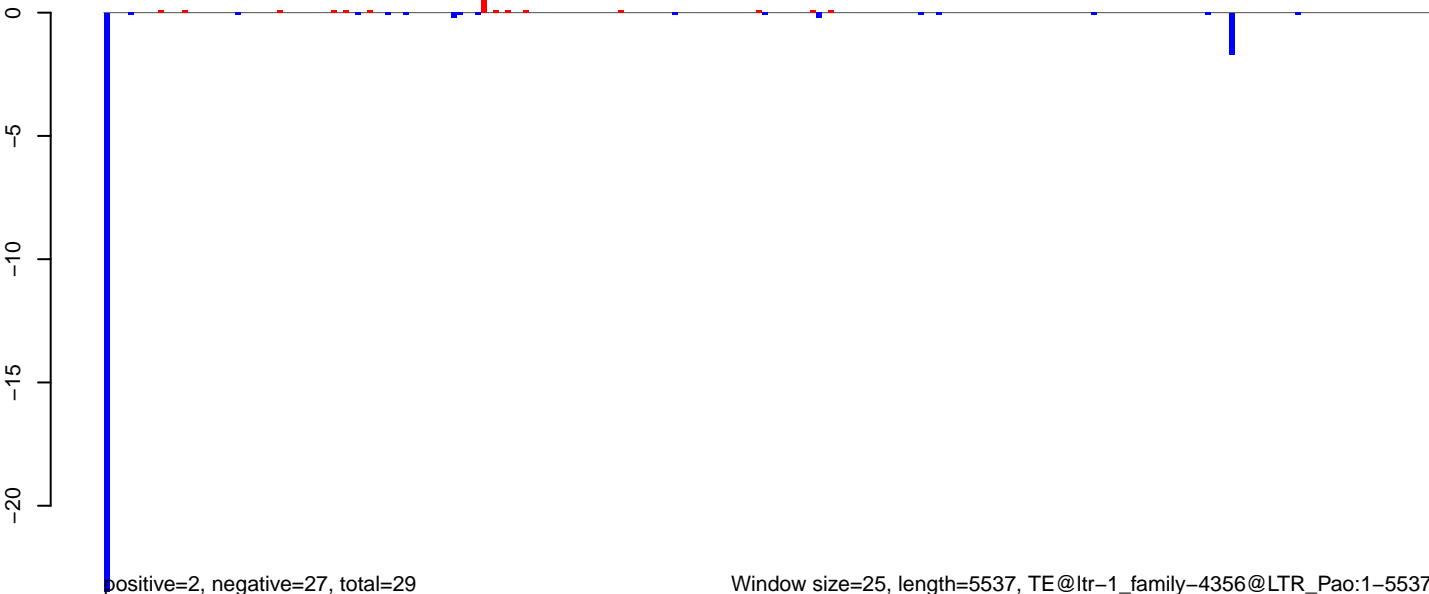
AeAlbo_Larv_OA.18_23.rep



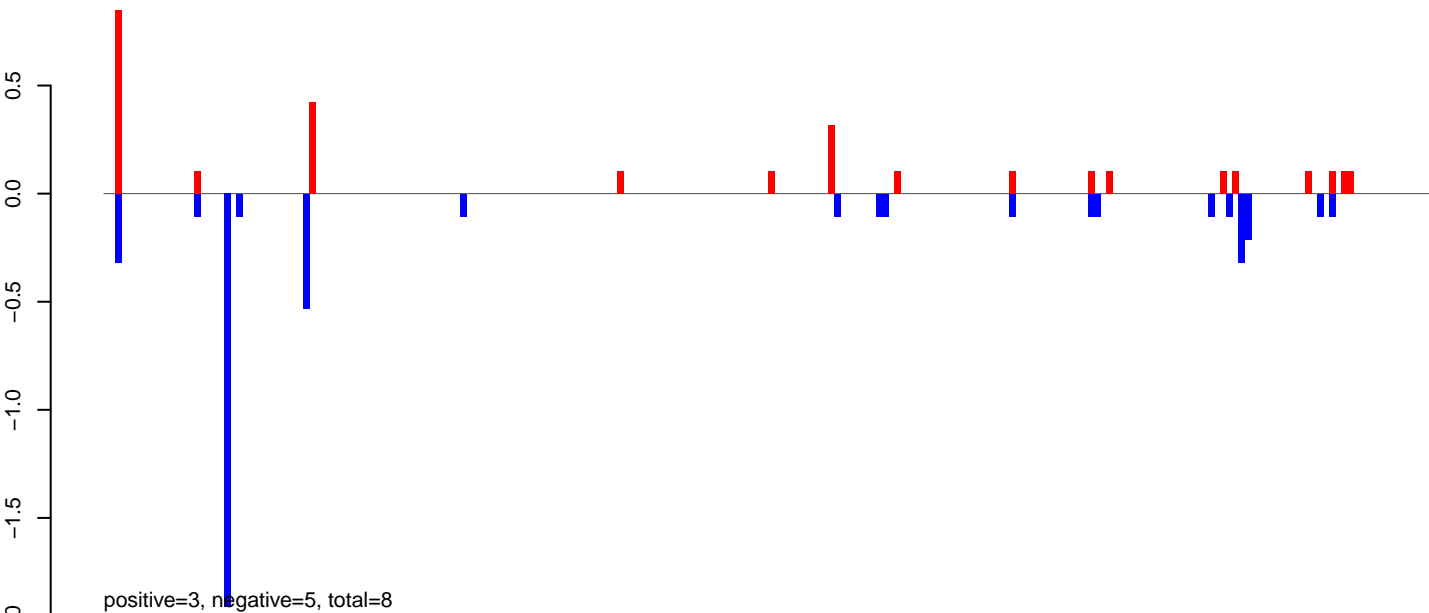
AeAlbo_Larv_OA.24_35.rep



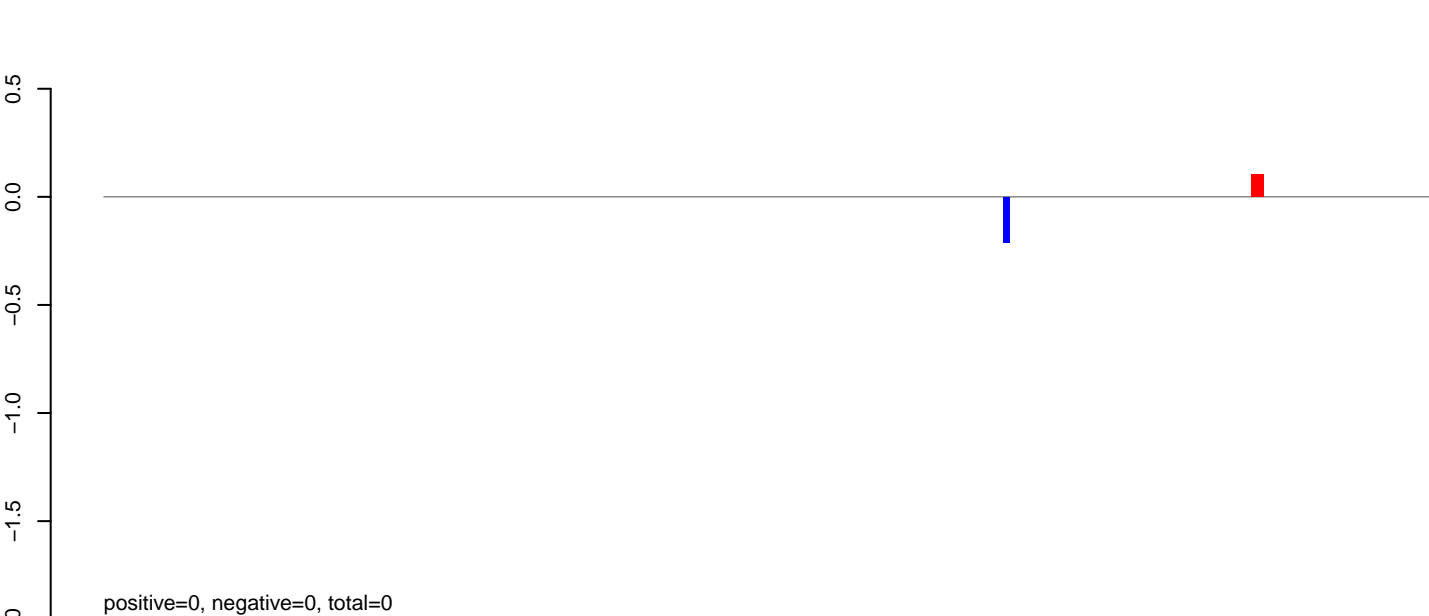
AeAlbo_Larv_OA.rep



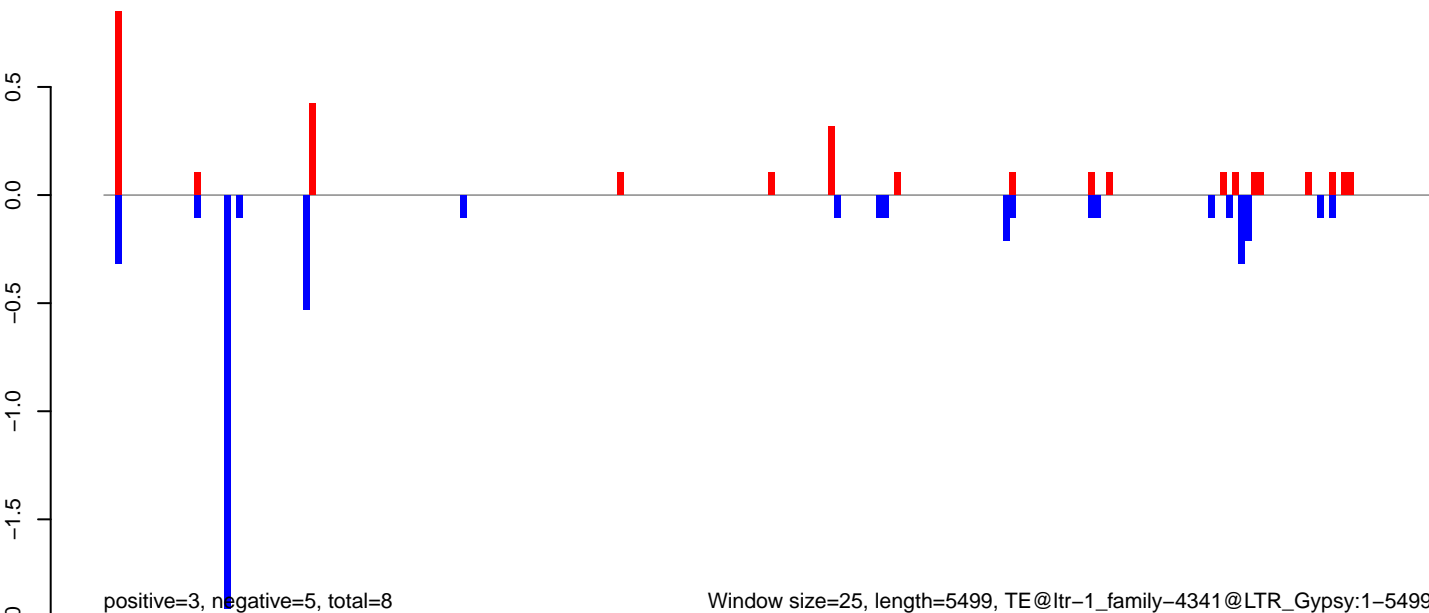
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

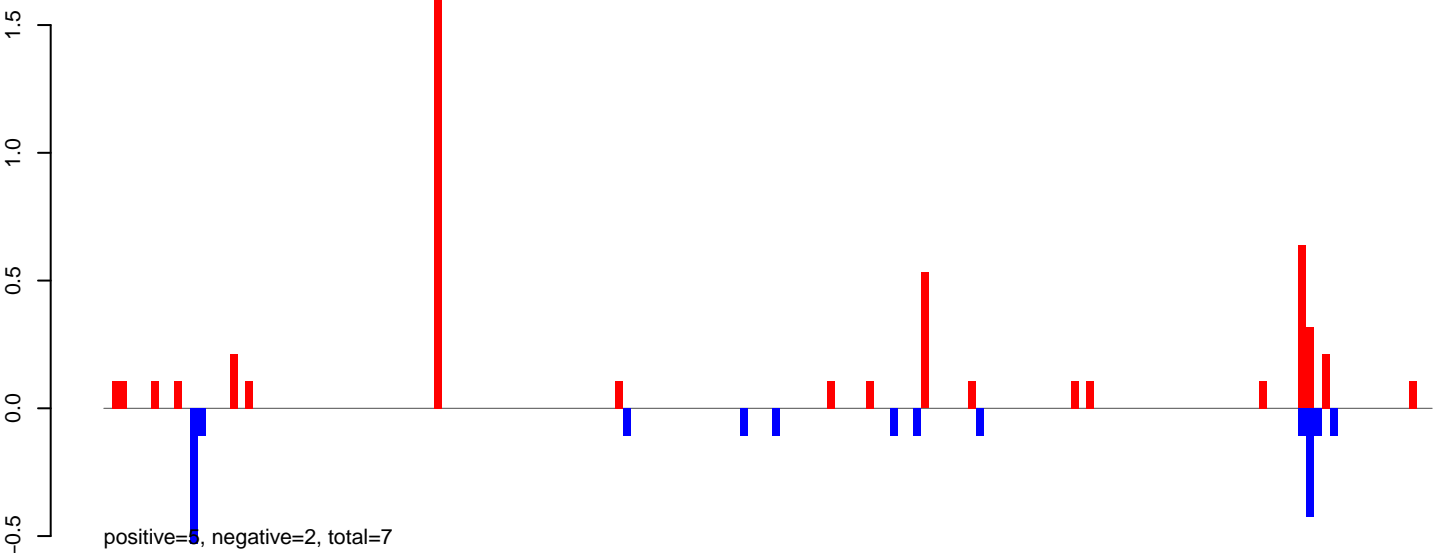


AeAlbo_Larv_OA.rep

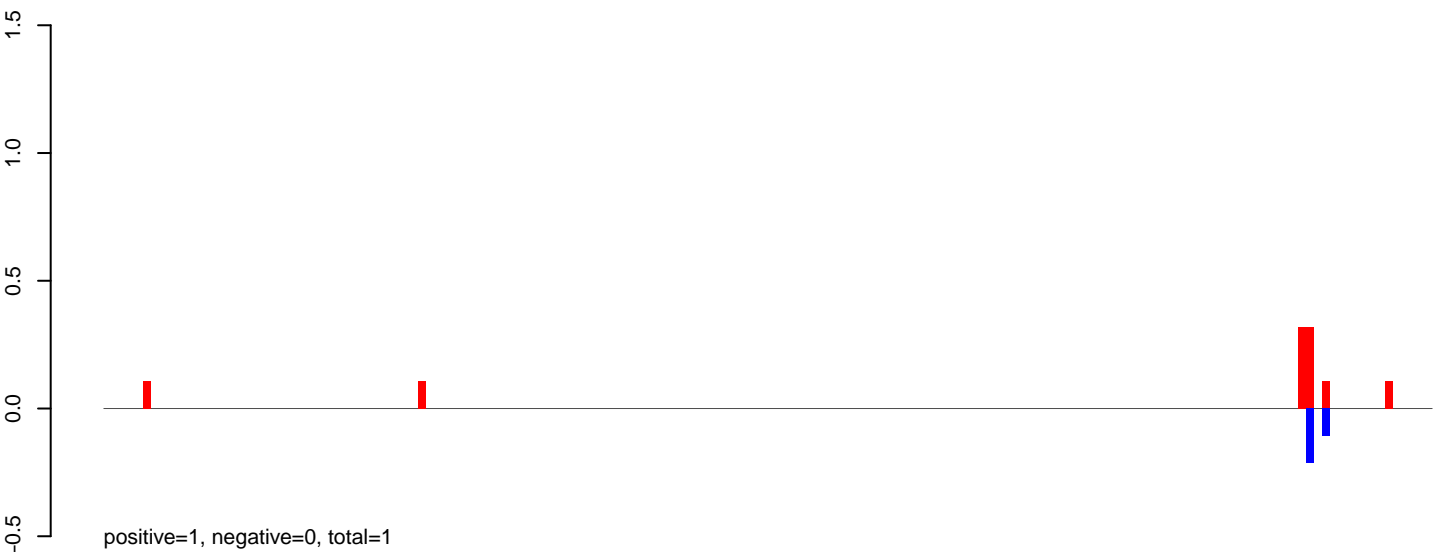


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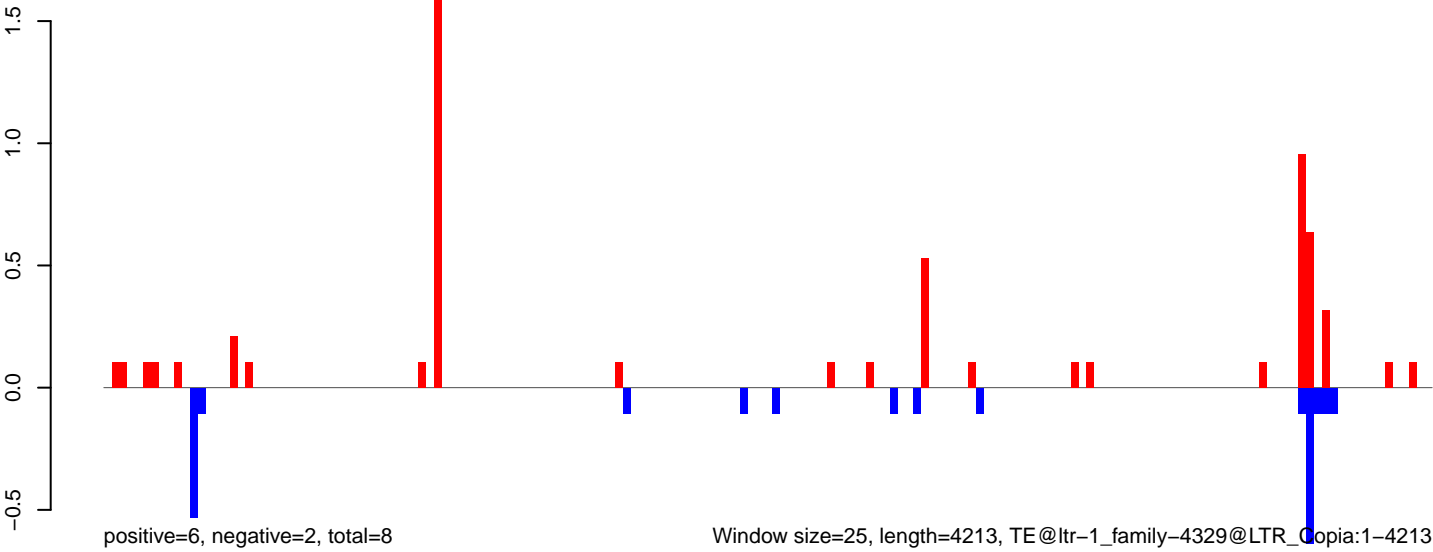
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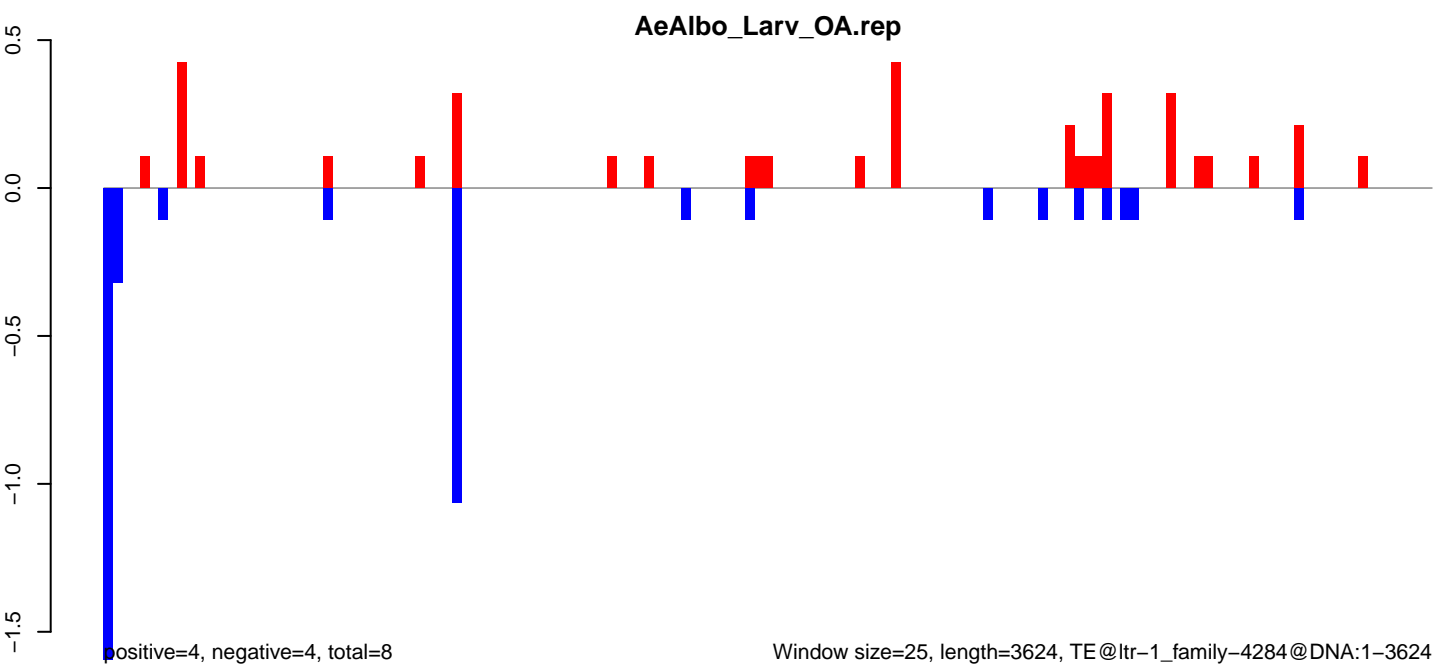
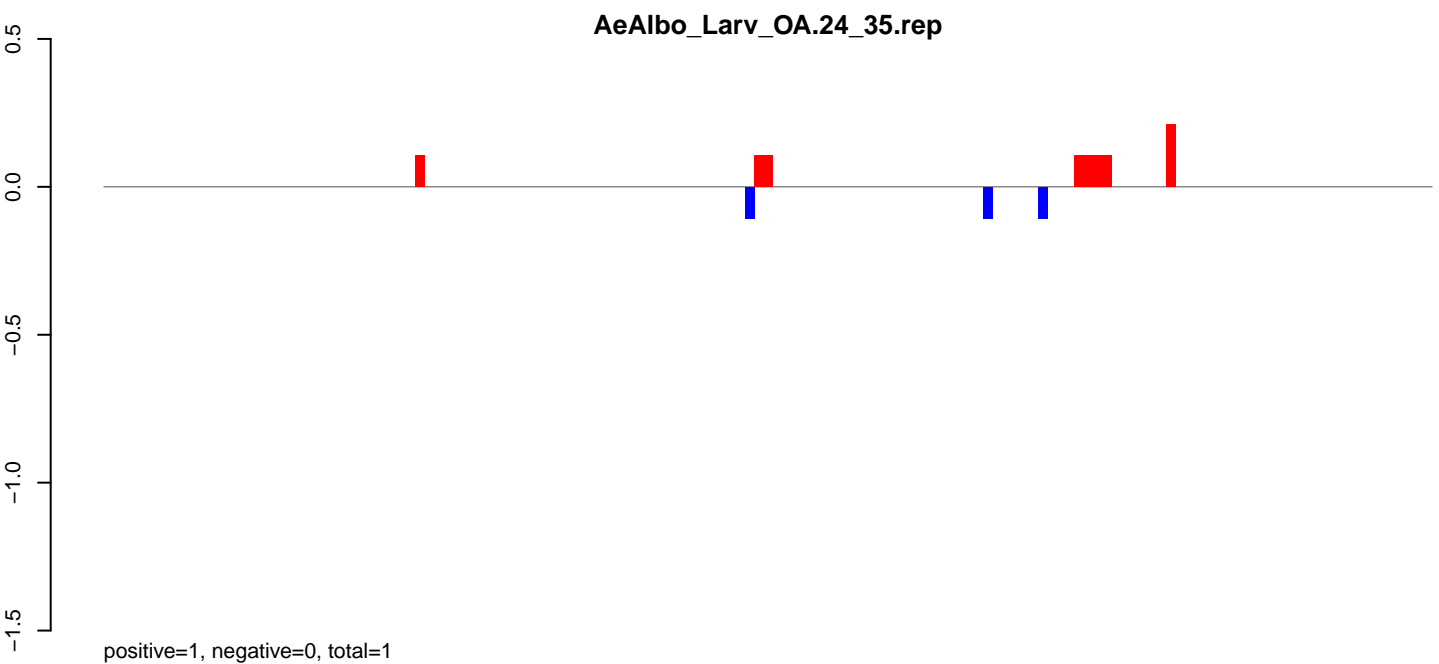
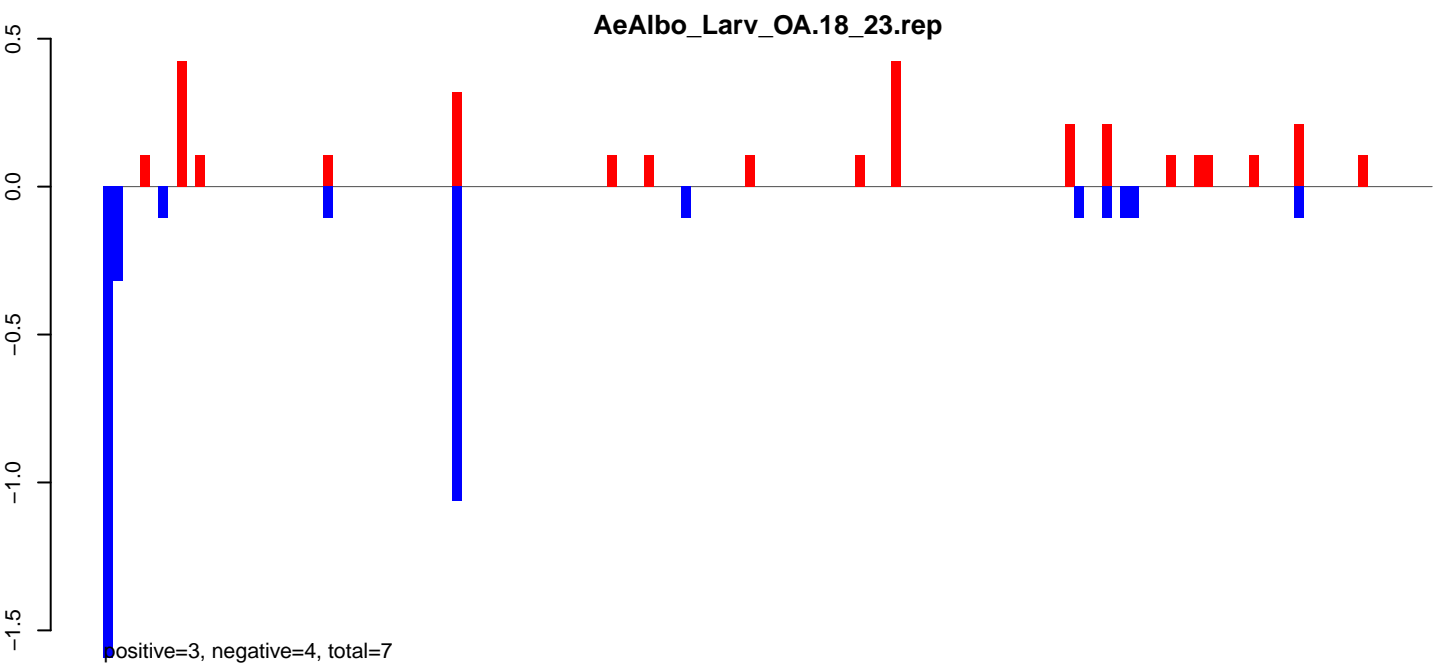


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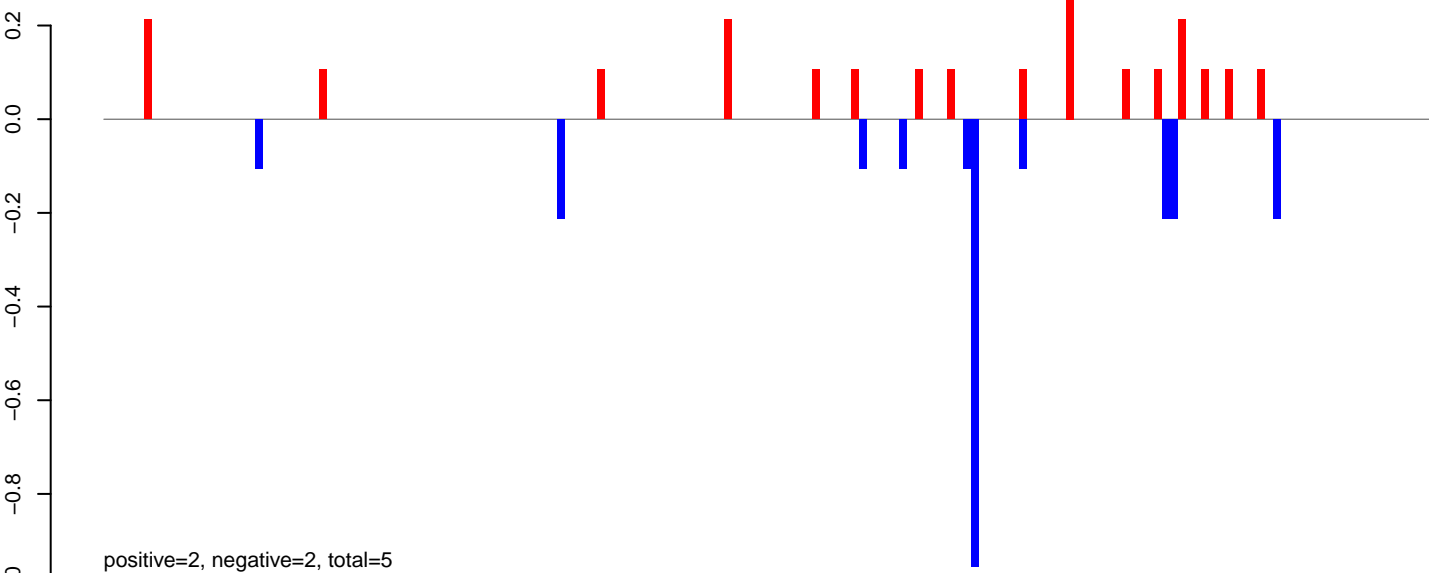


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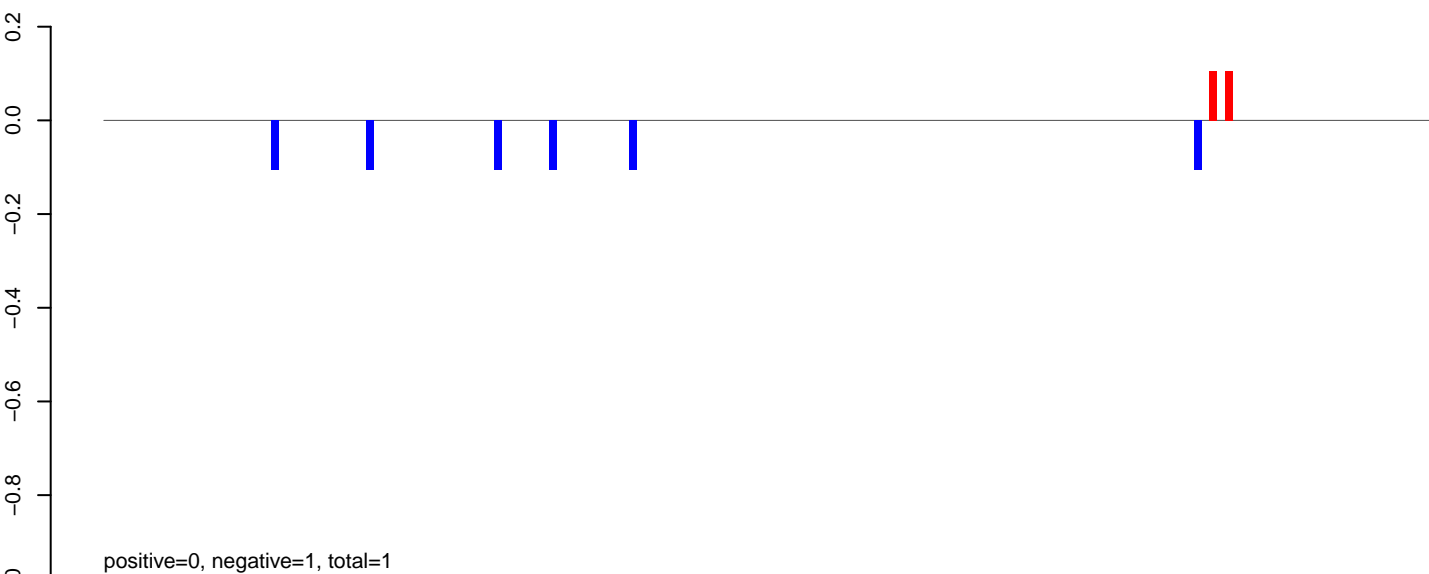




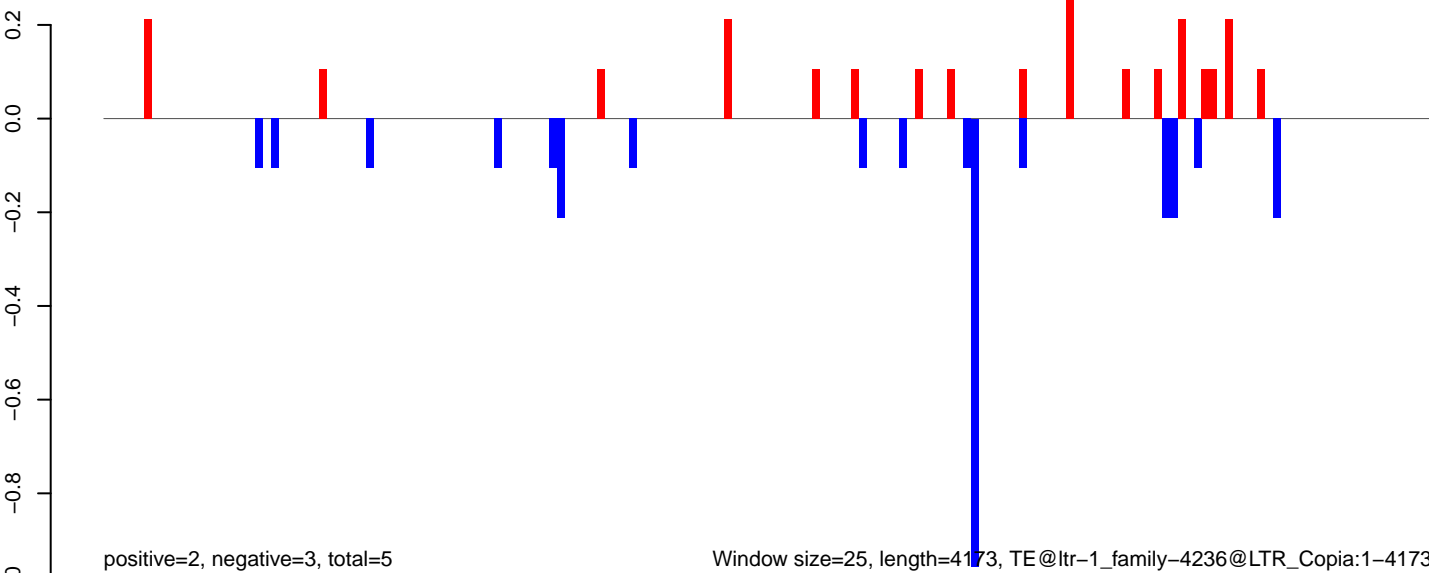
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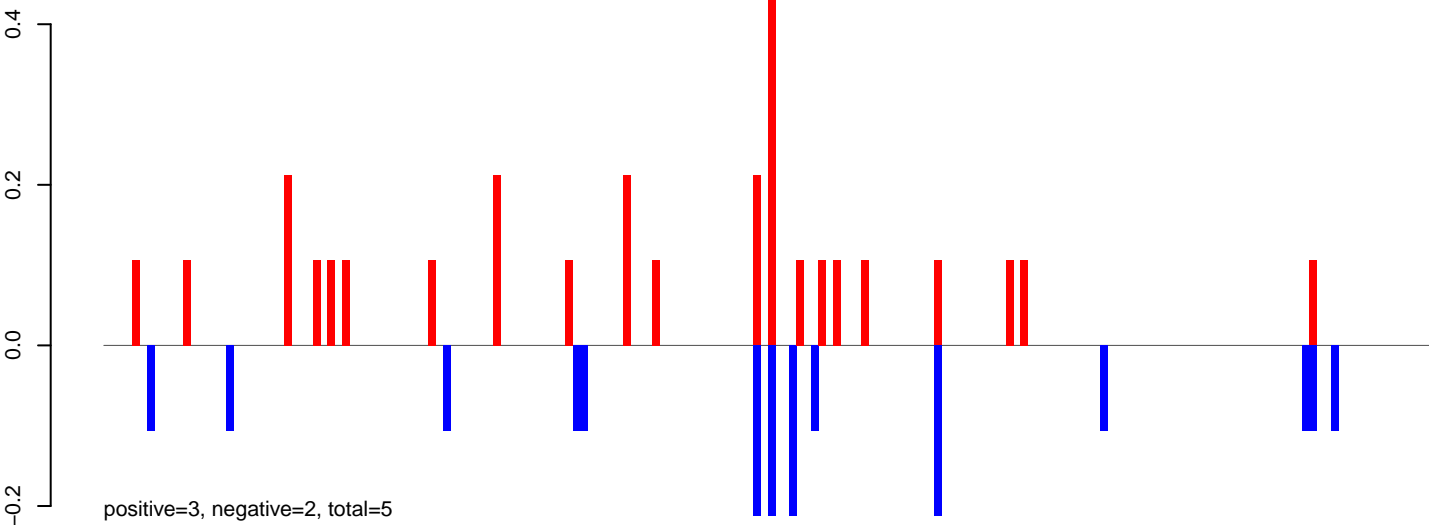
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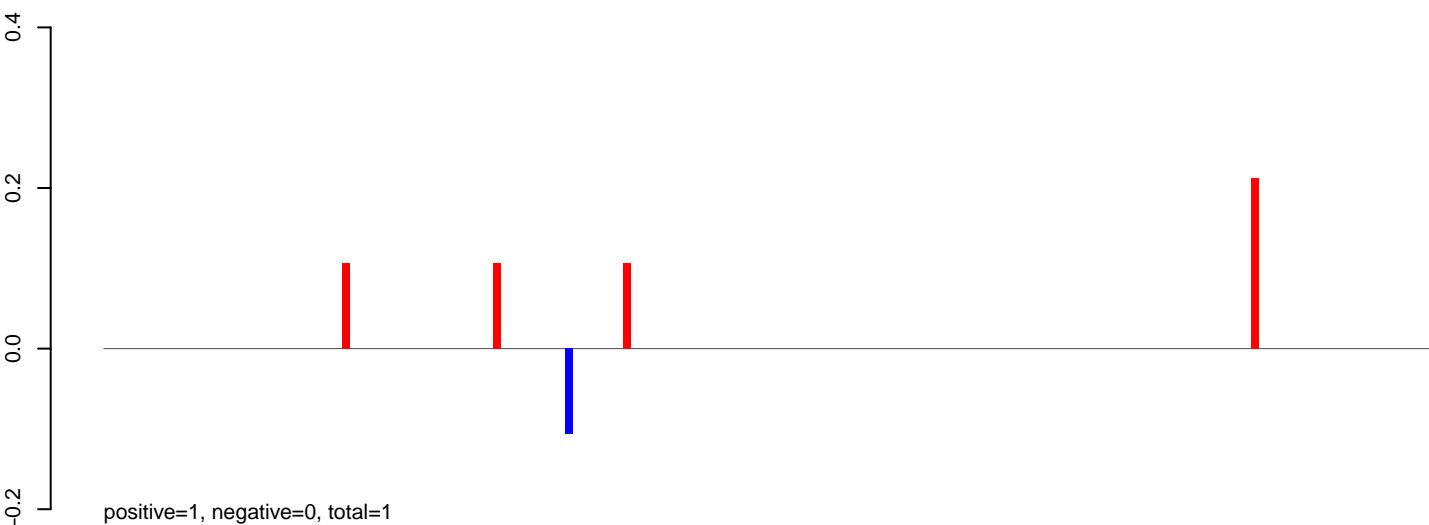
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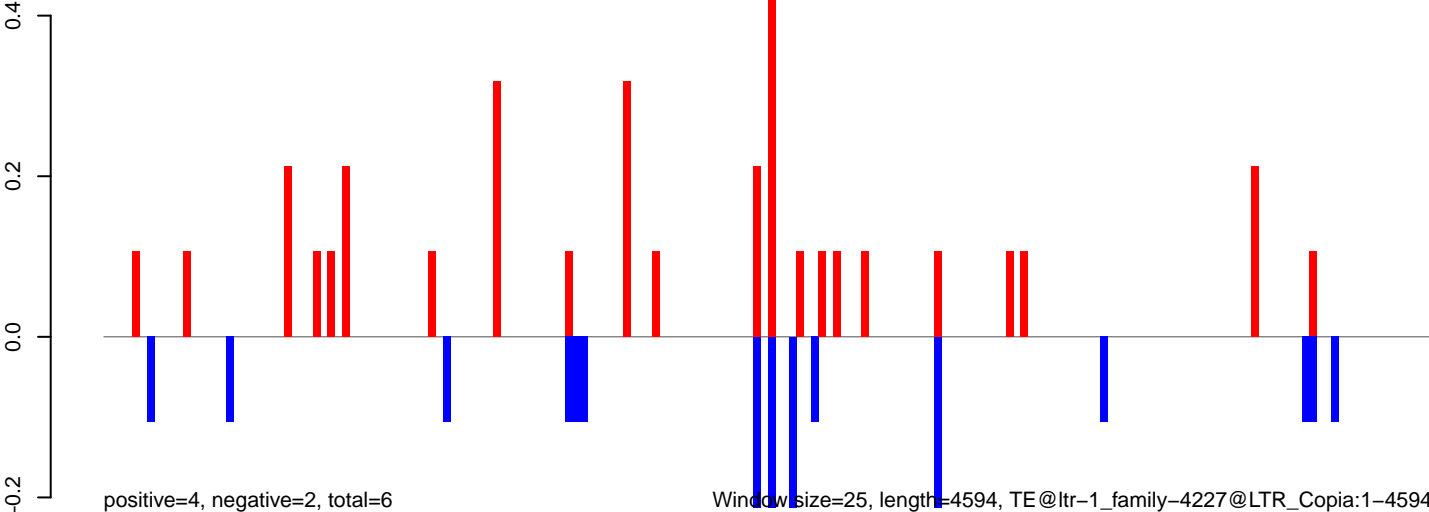
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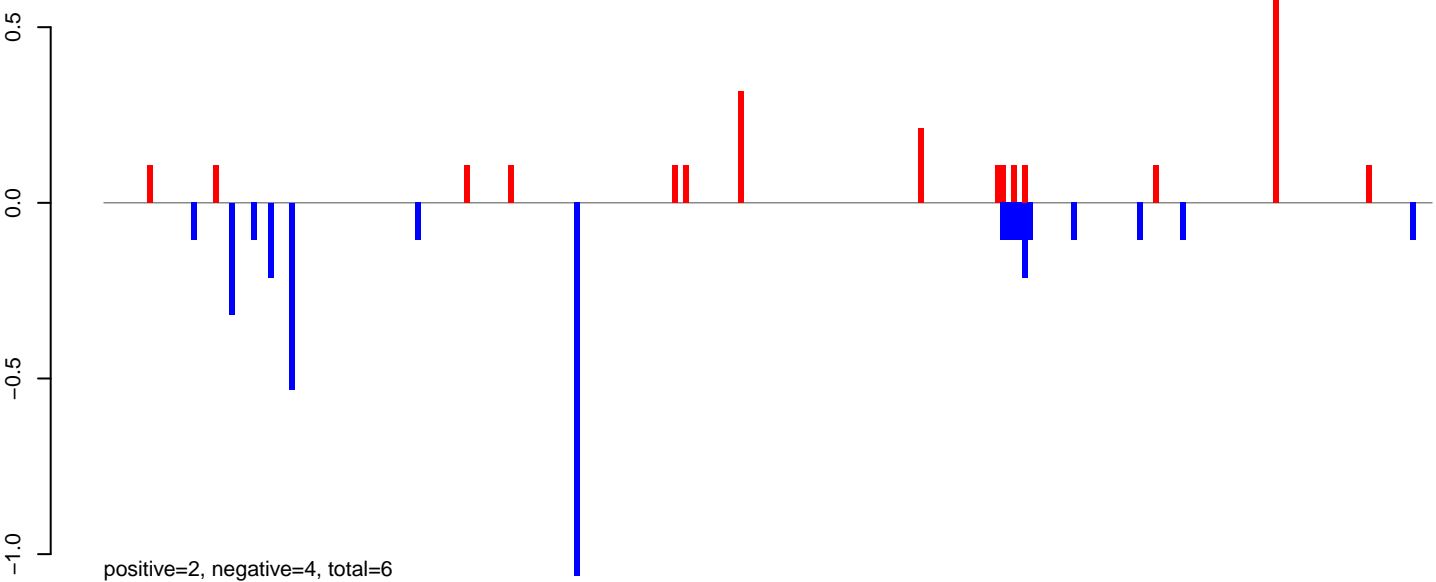


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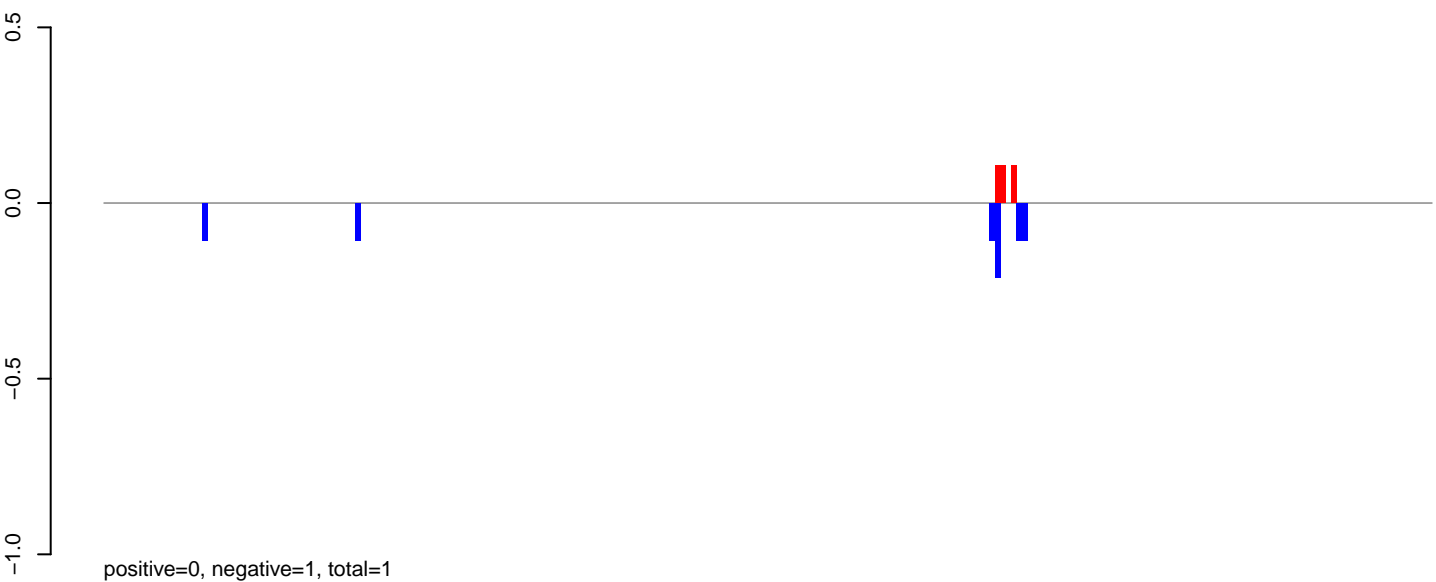


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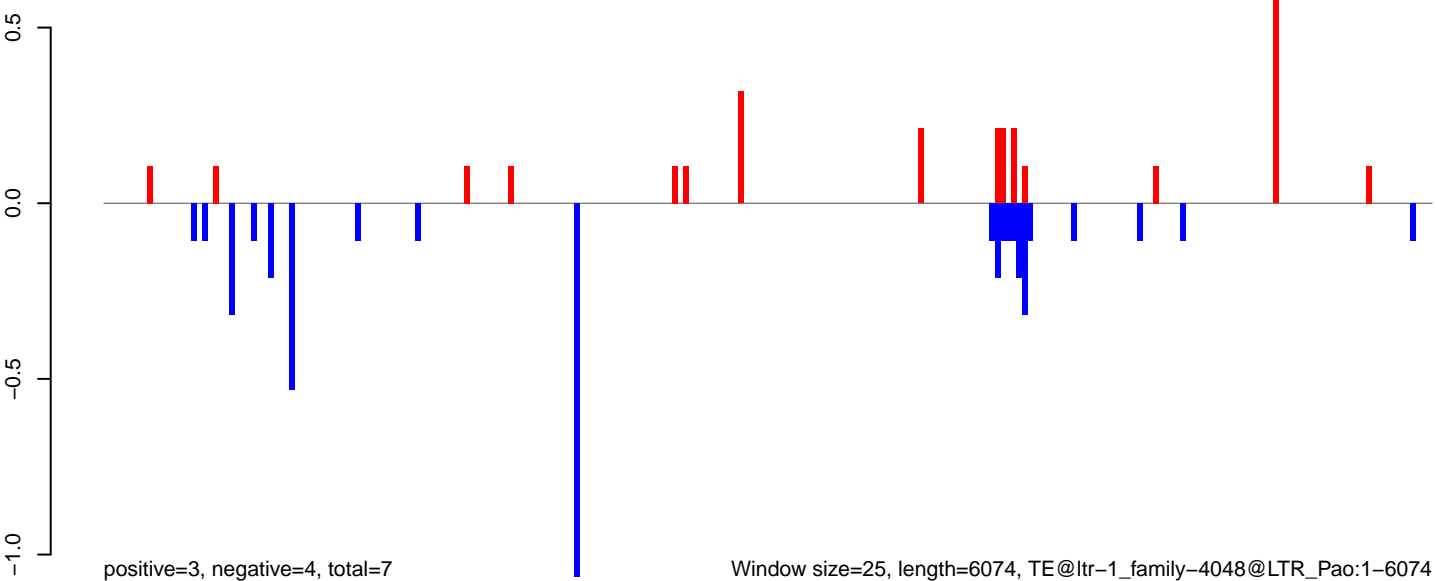
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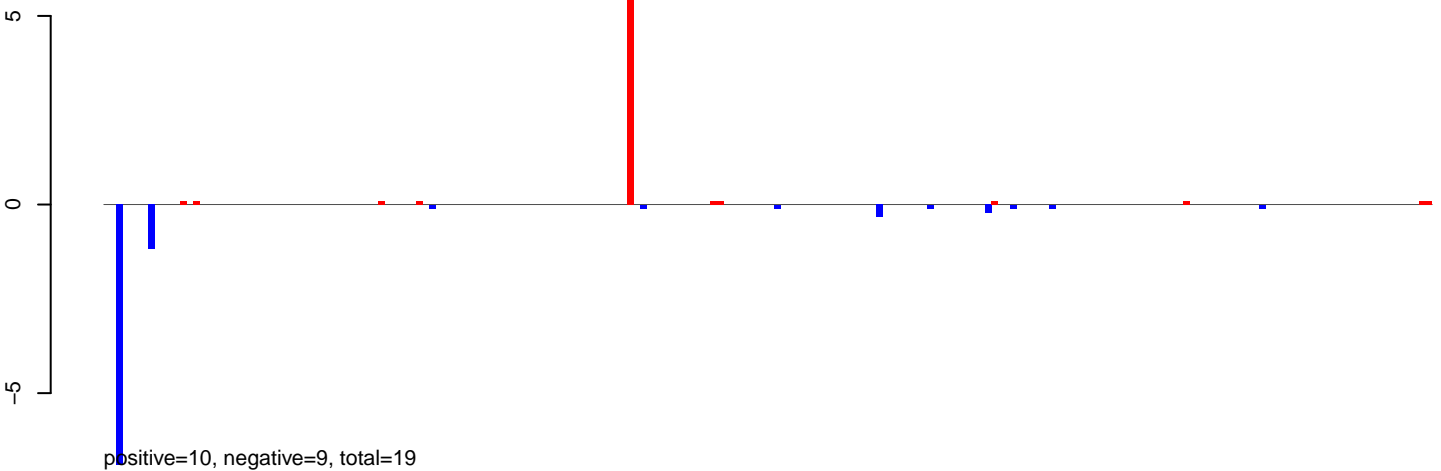
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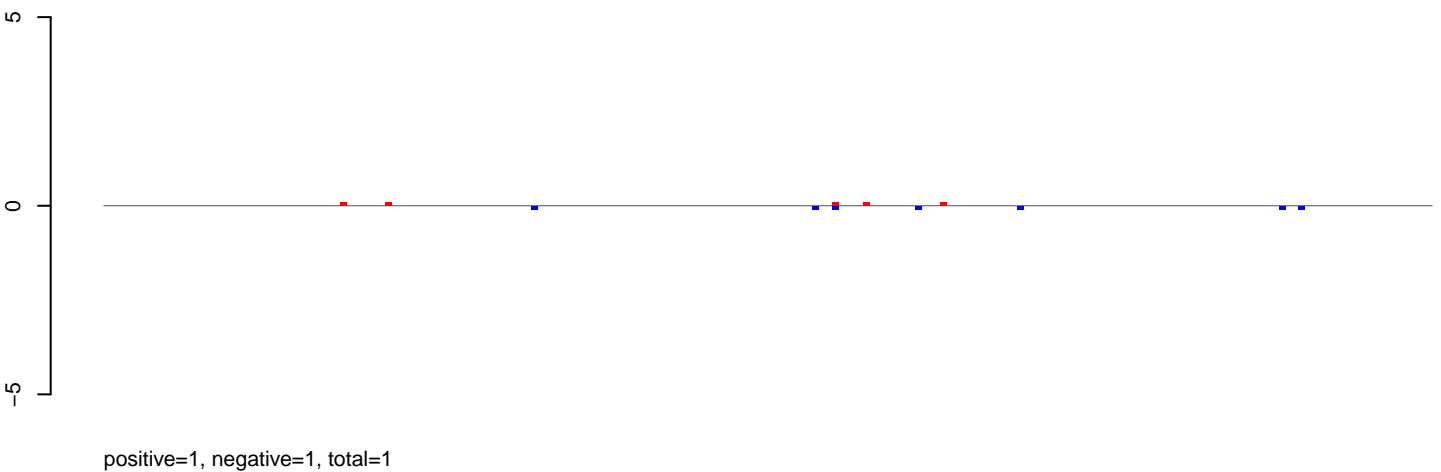
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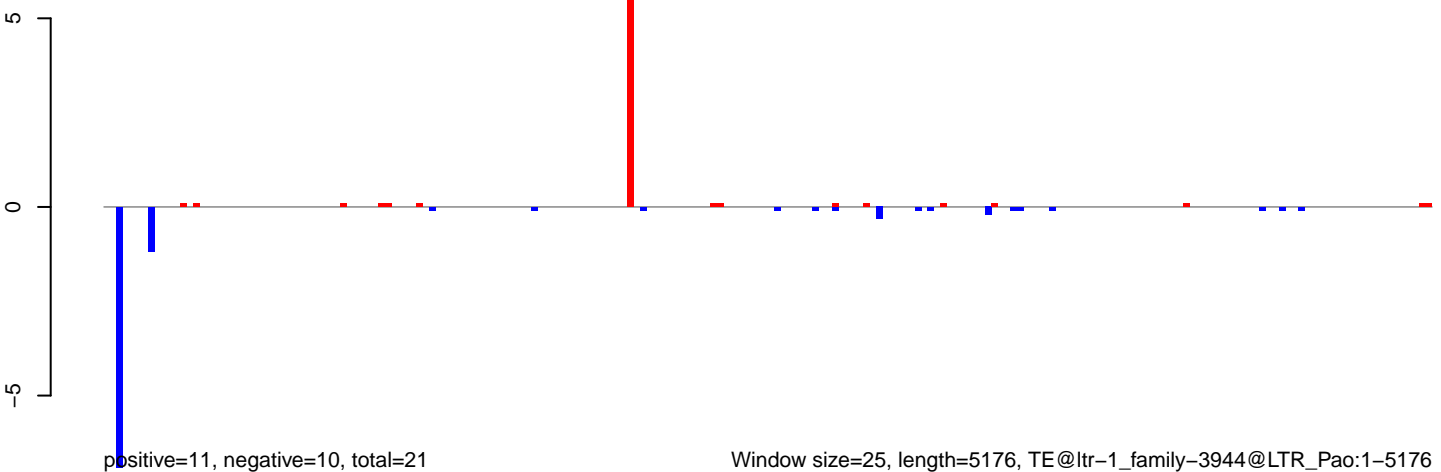
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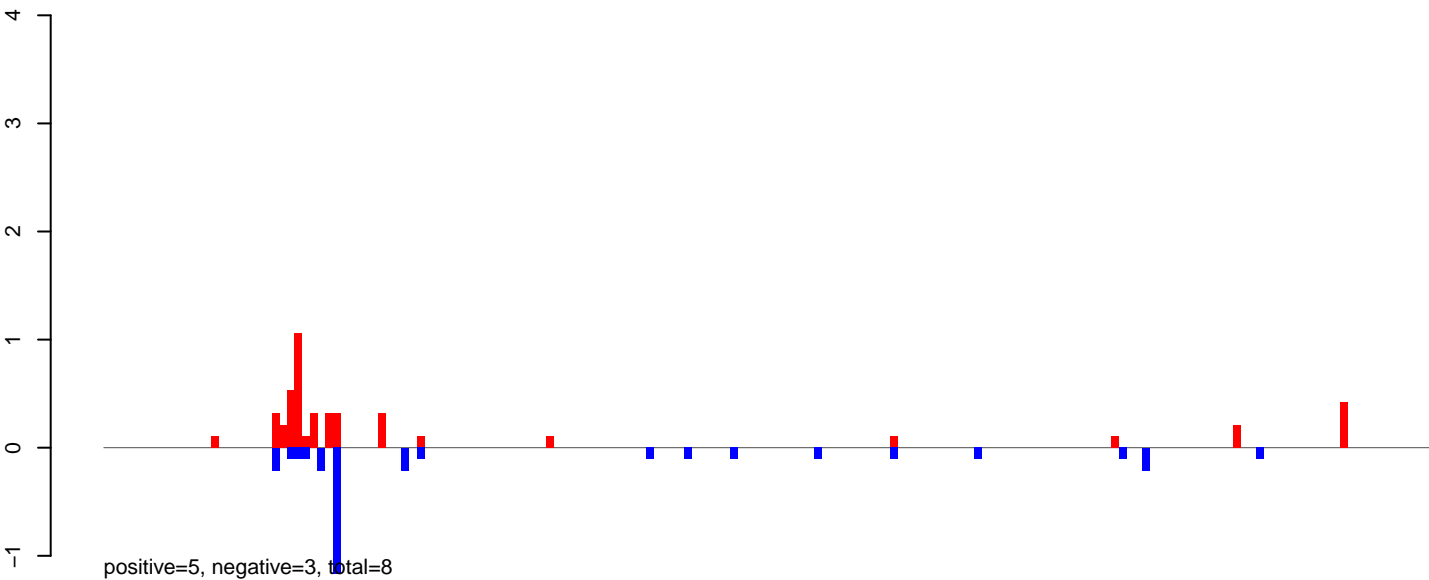
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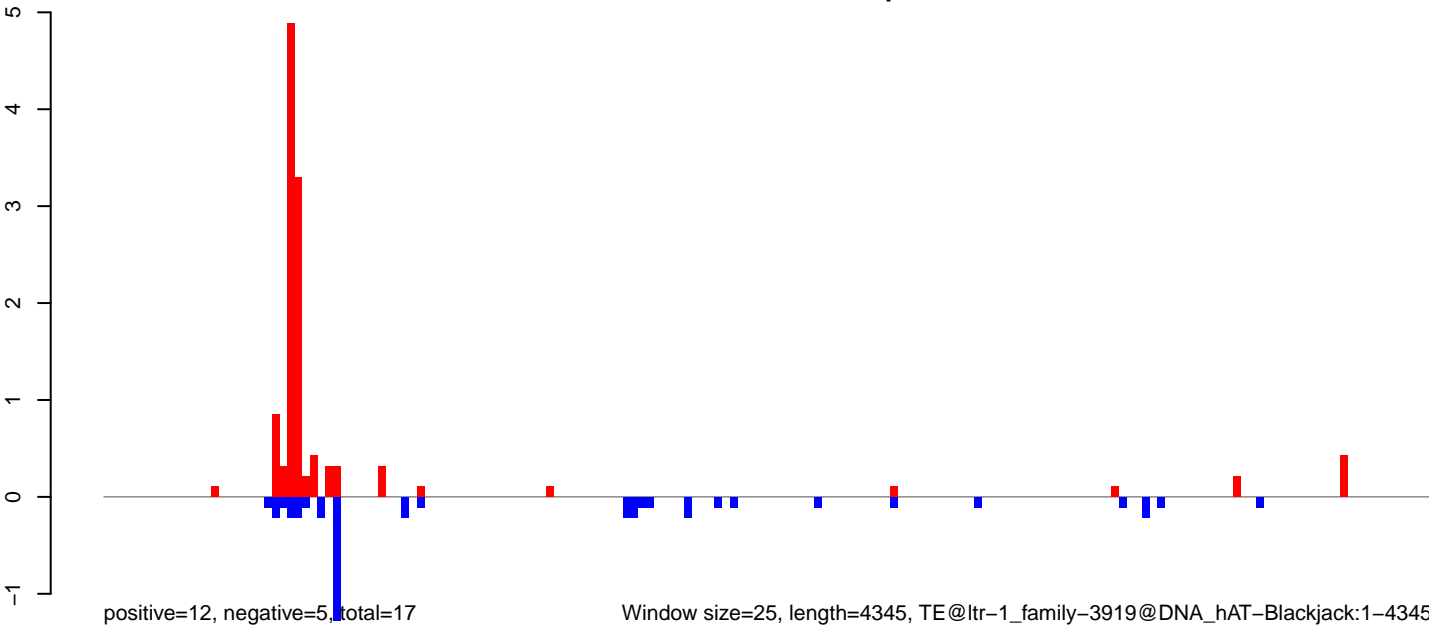
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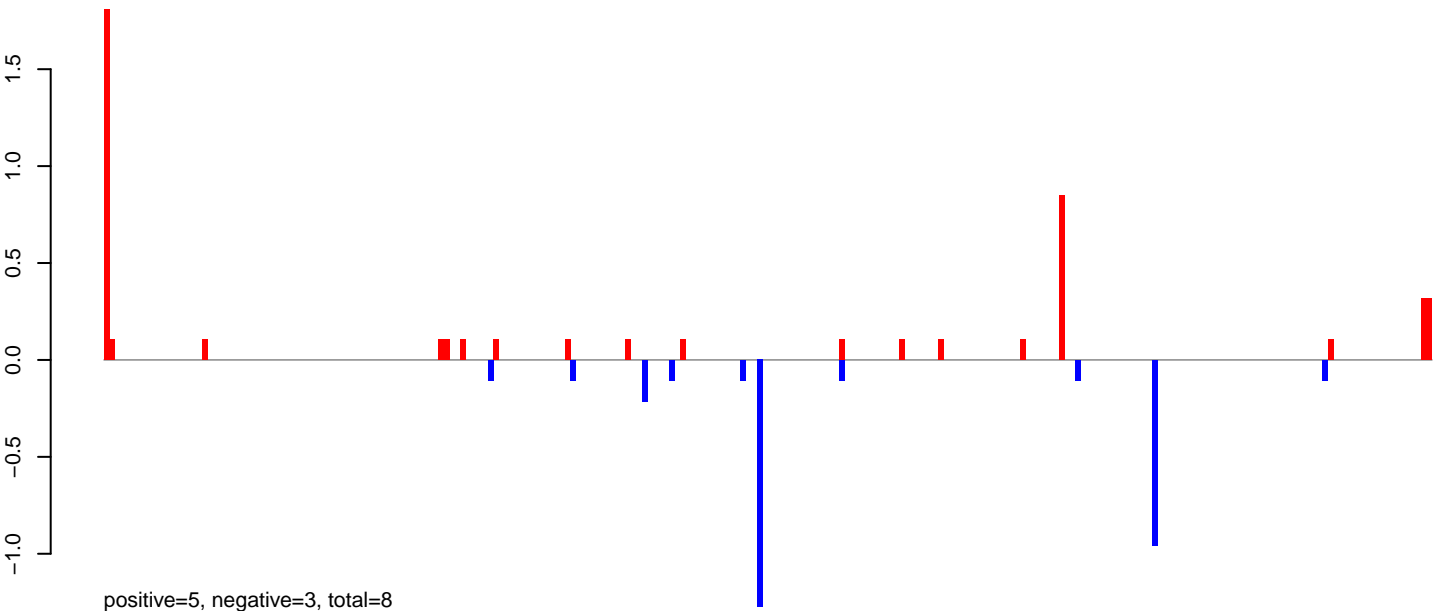
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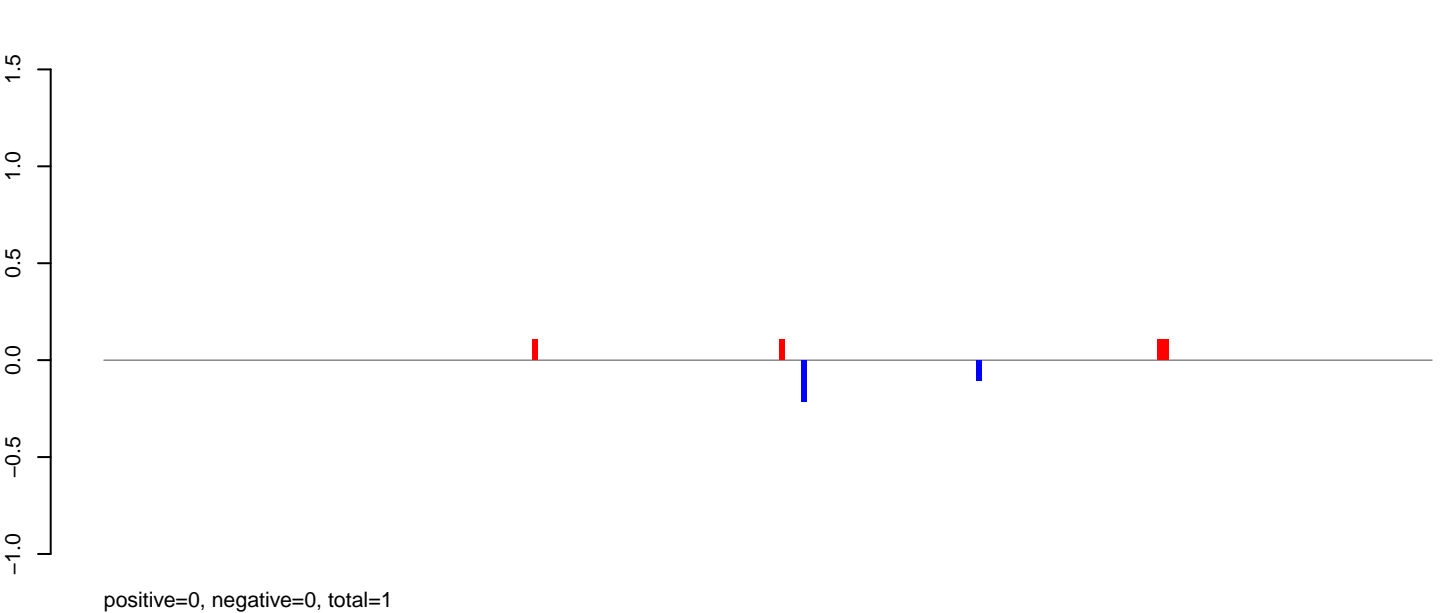
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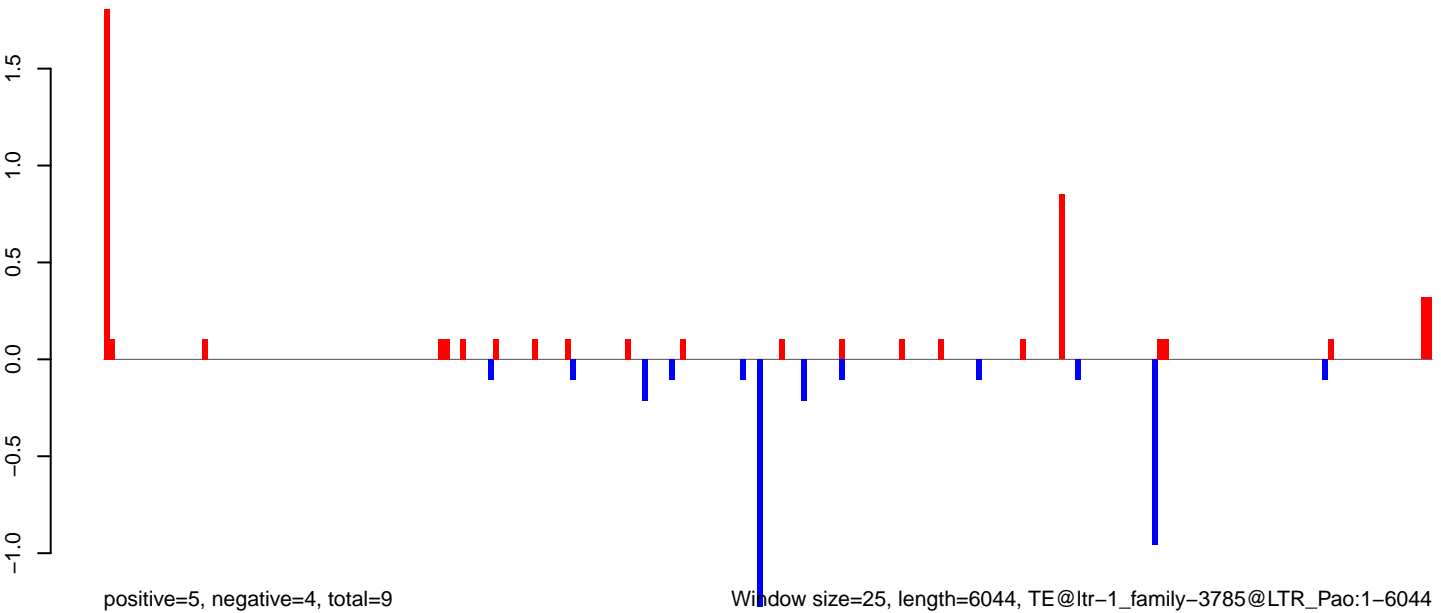
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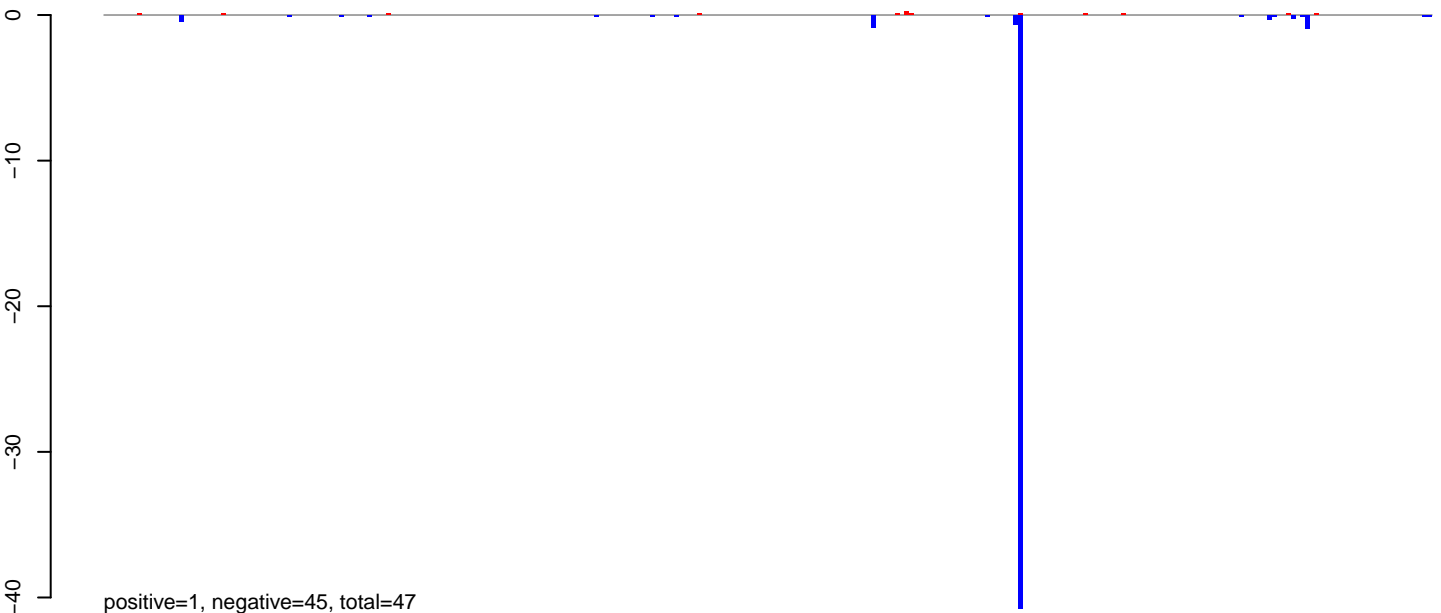
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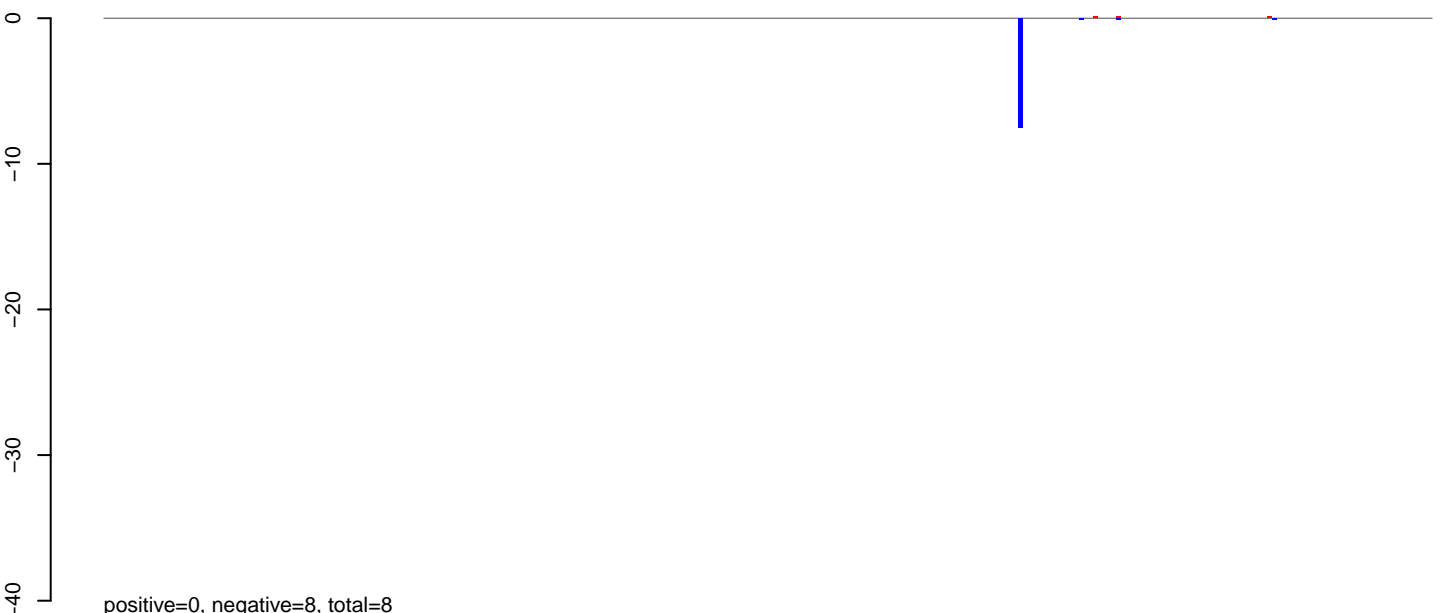
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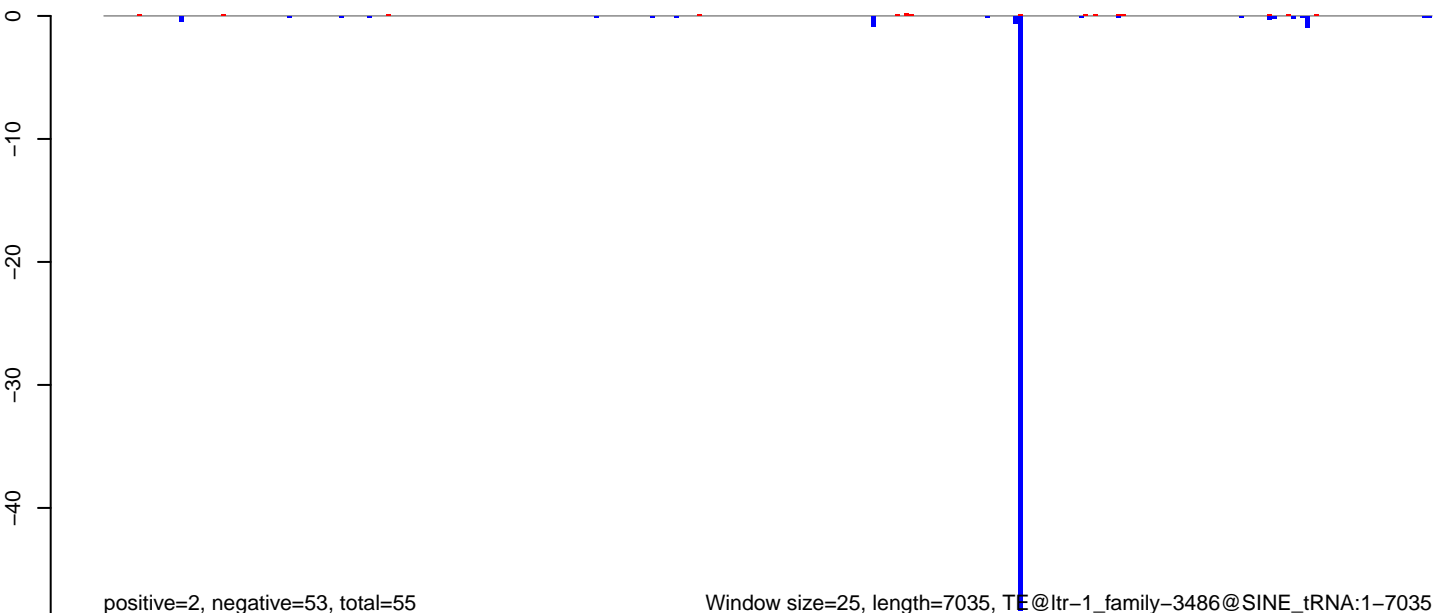
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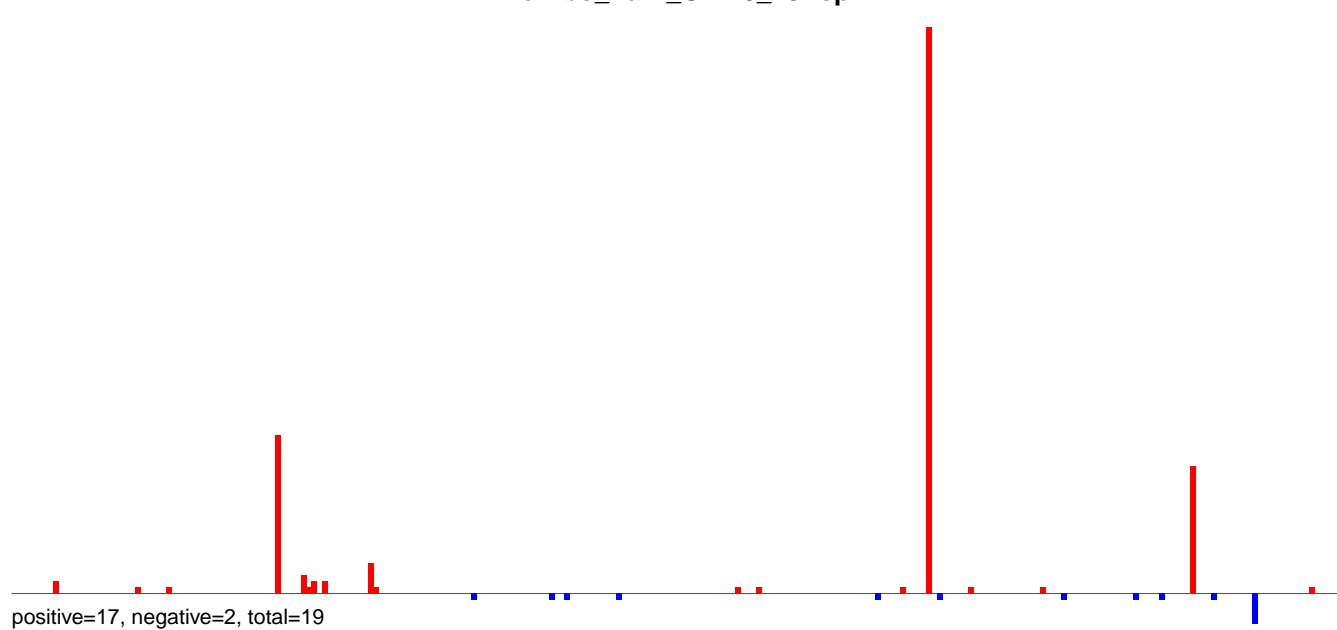


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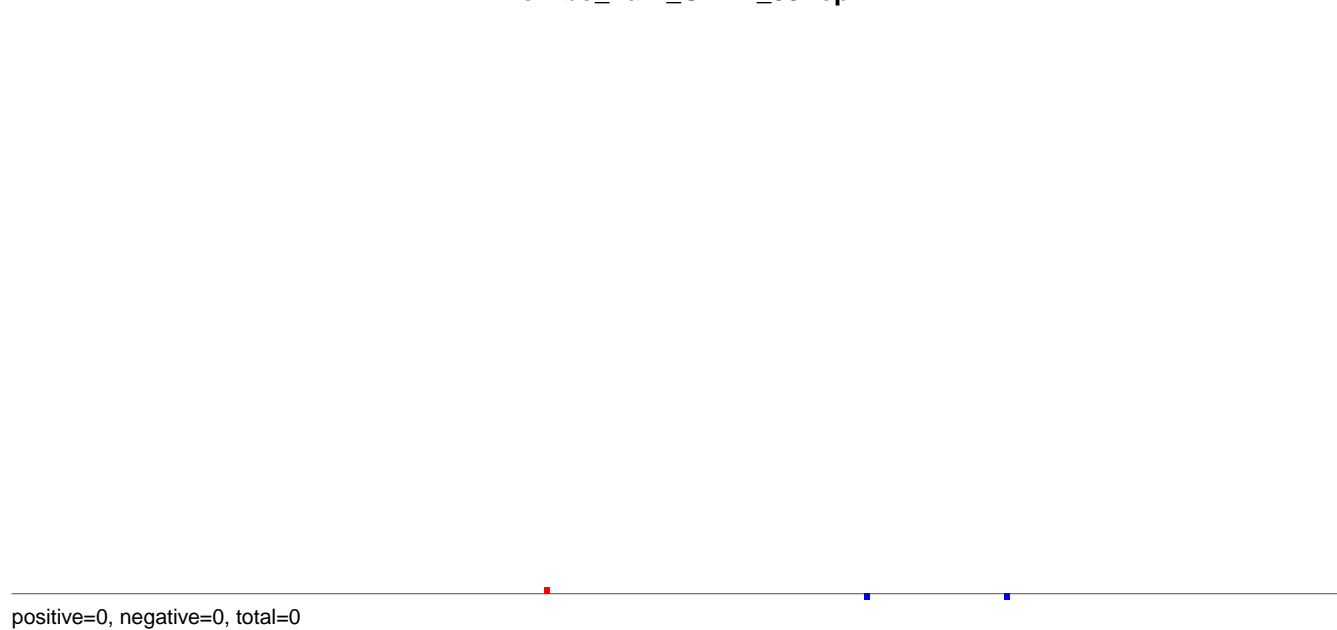


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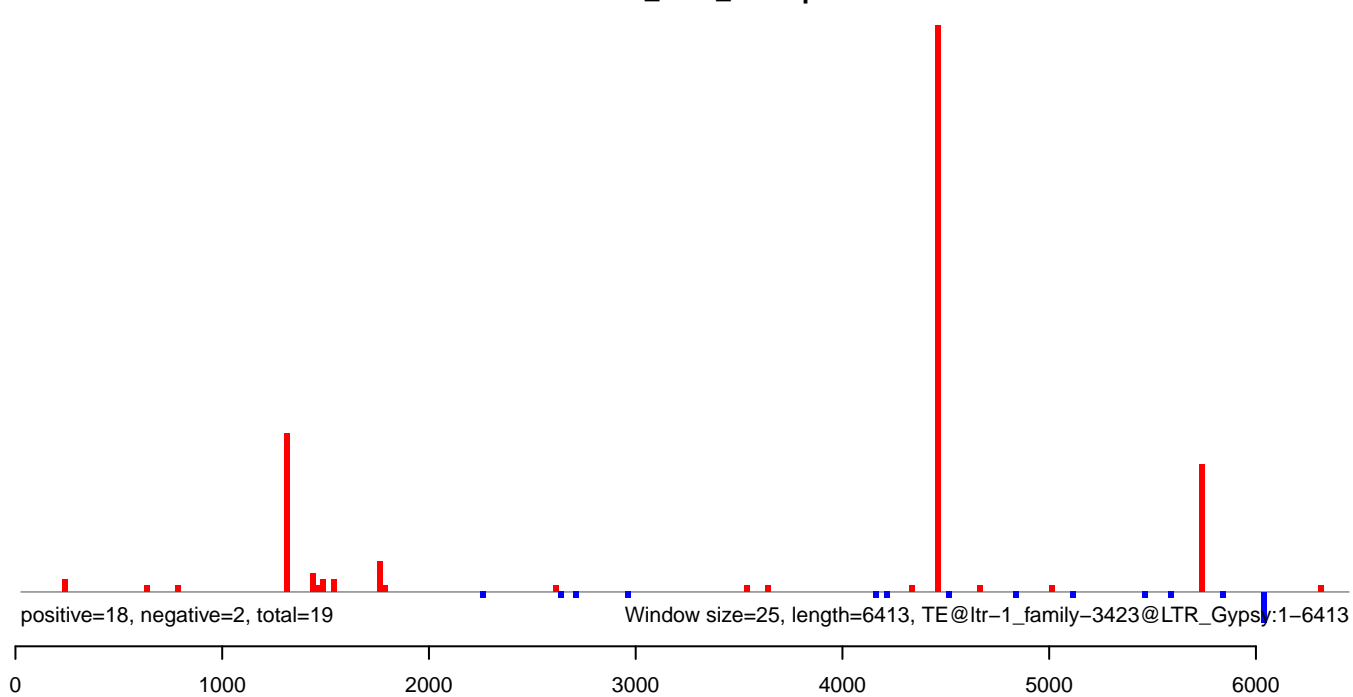
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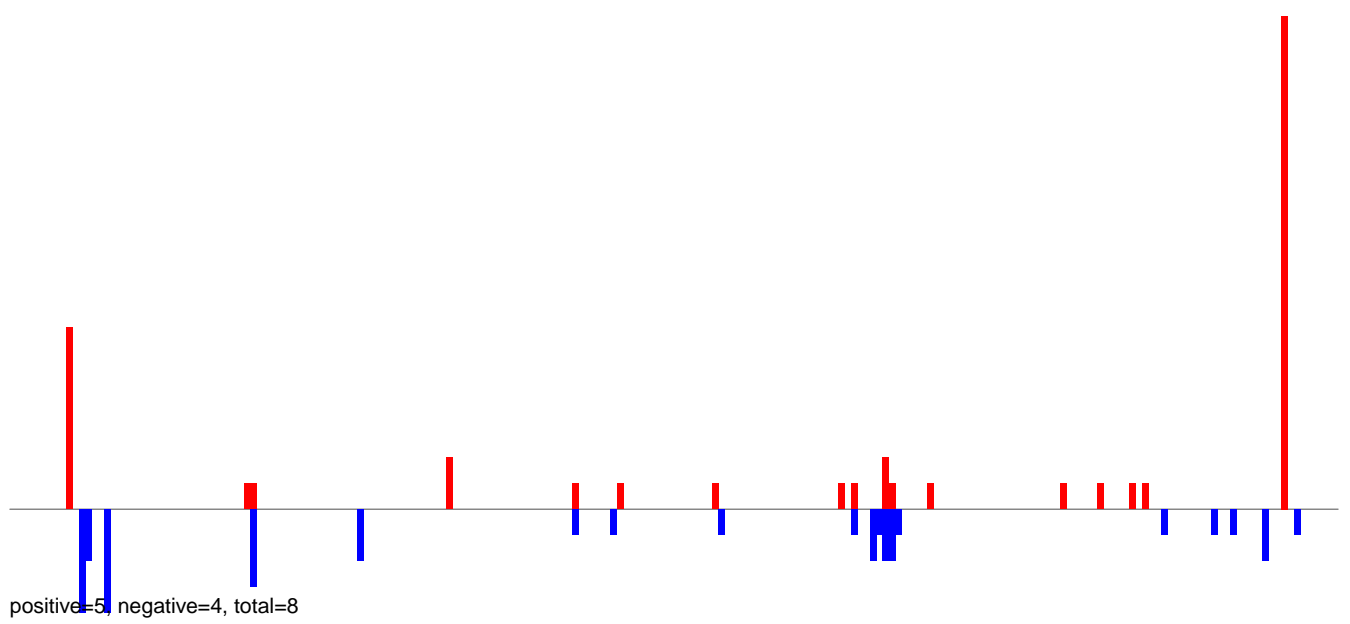
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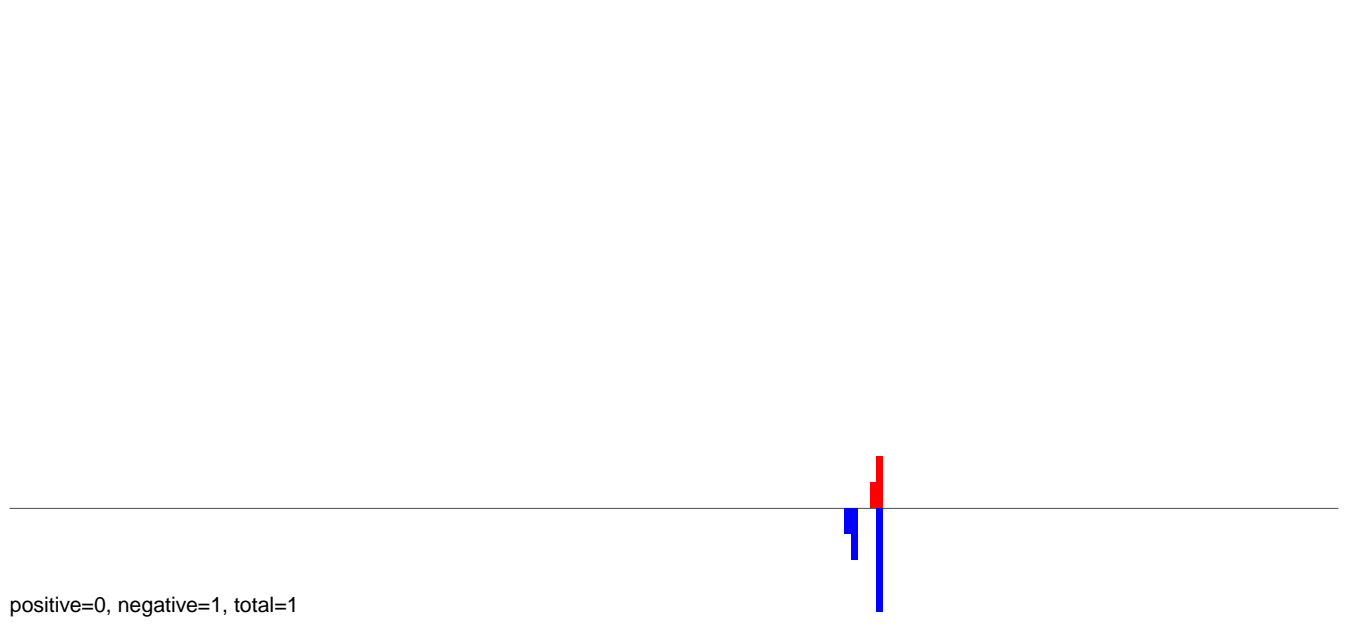
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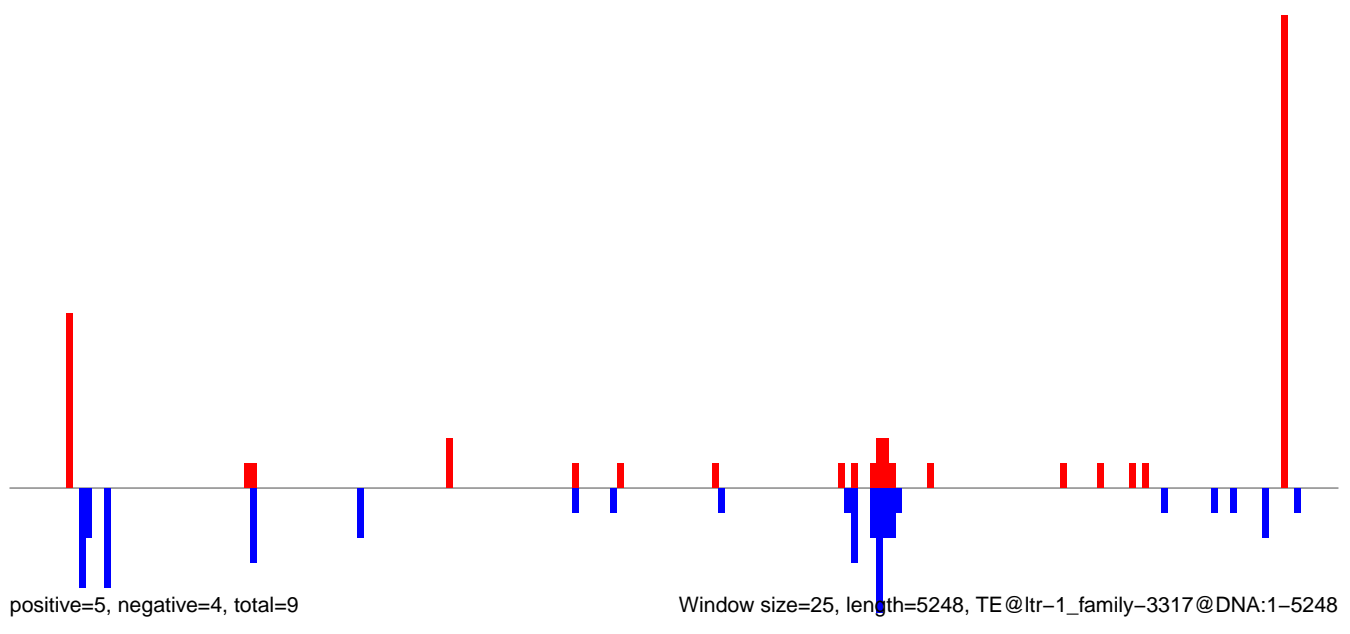
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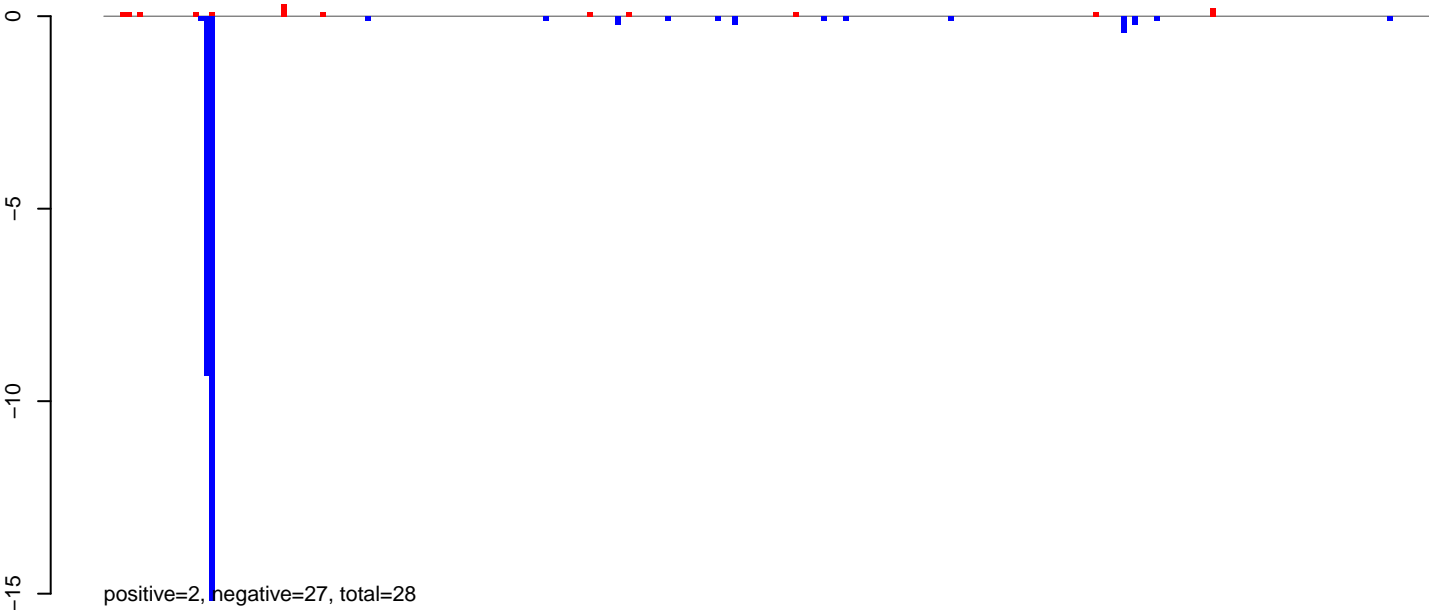
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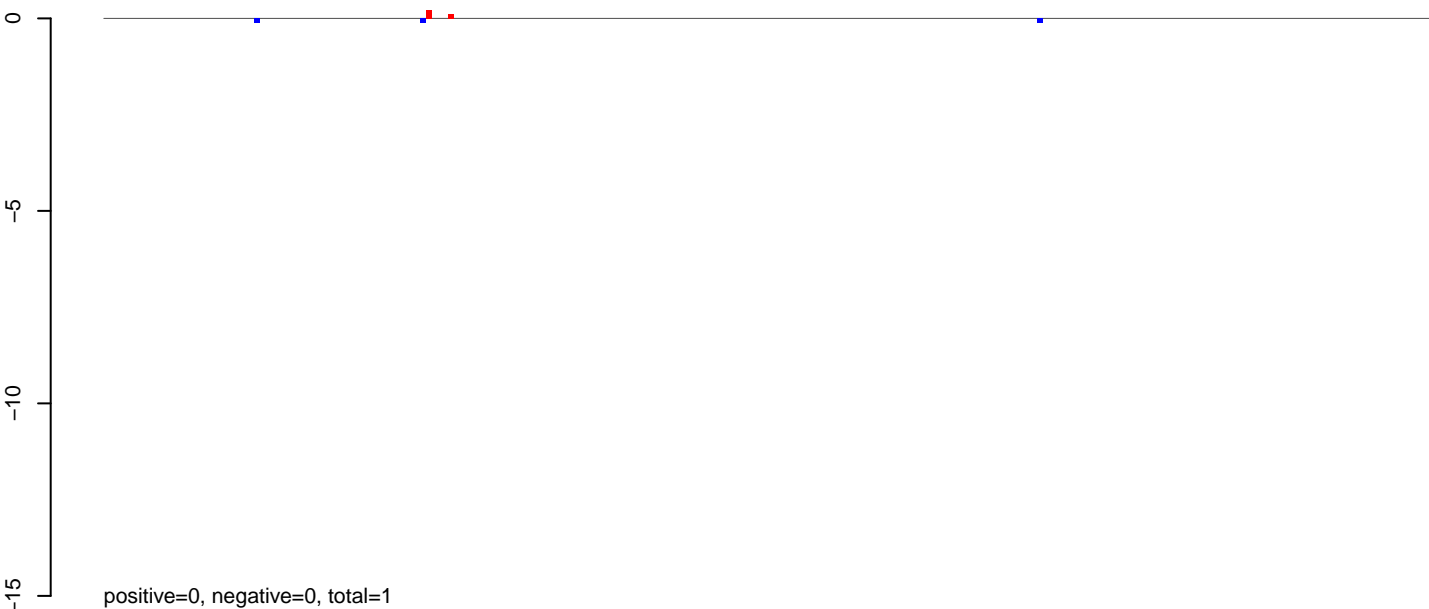
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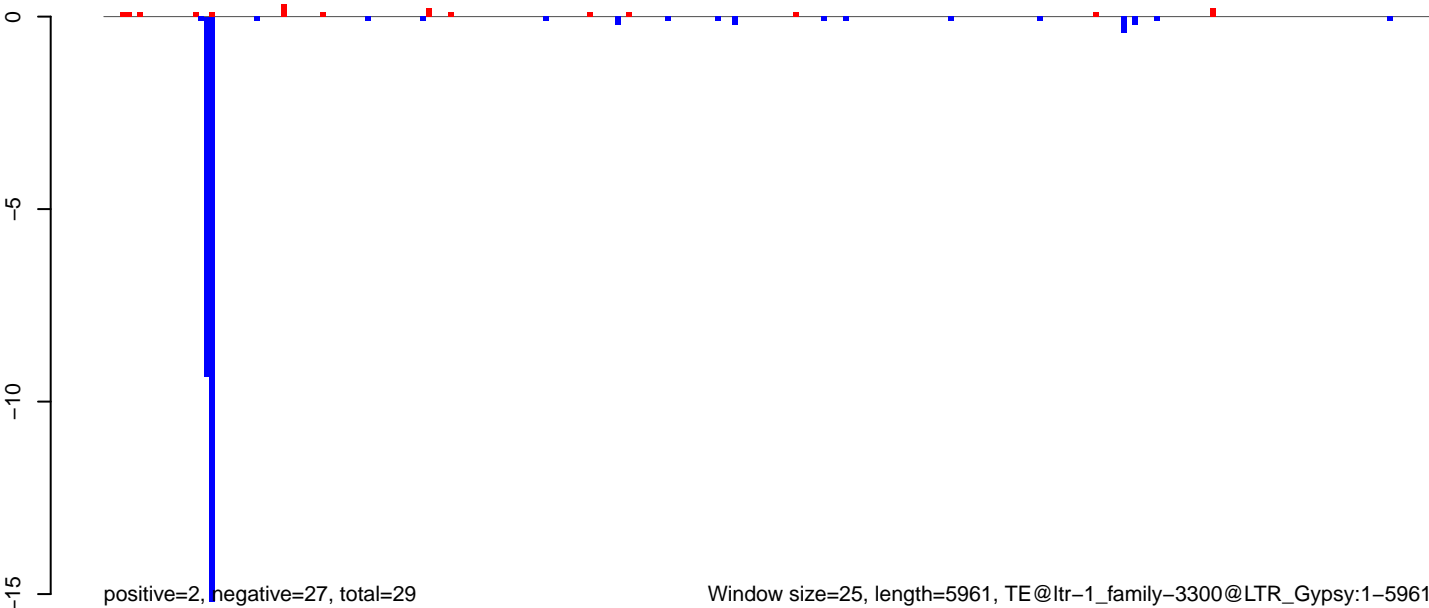
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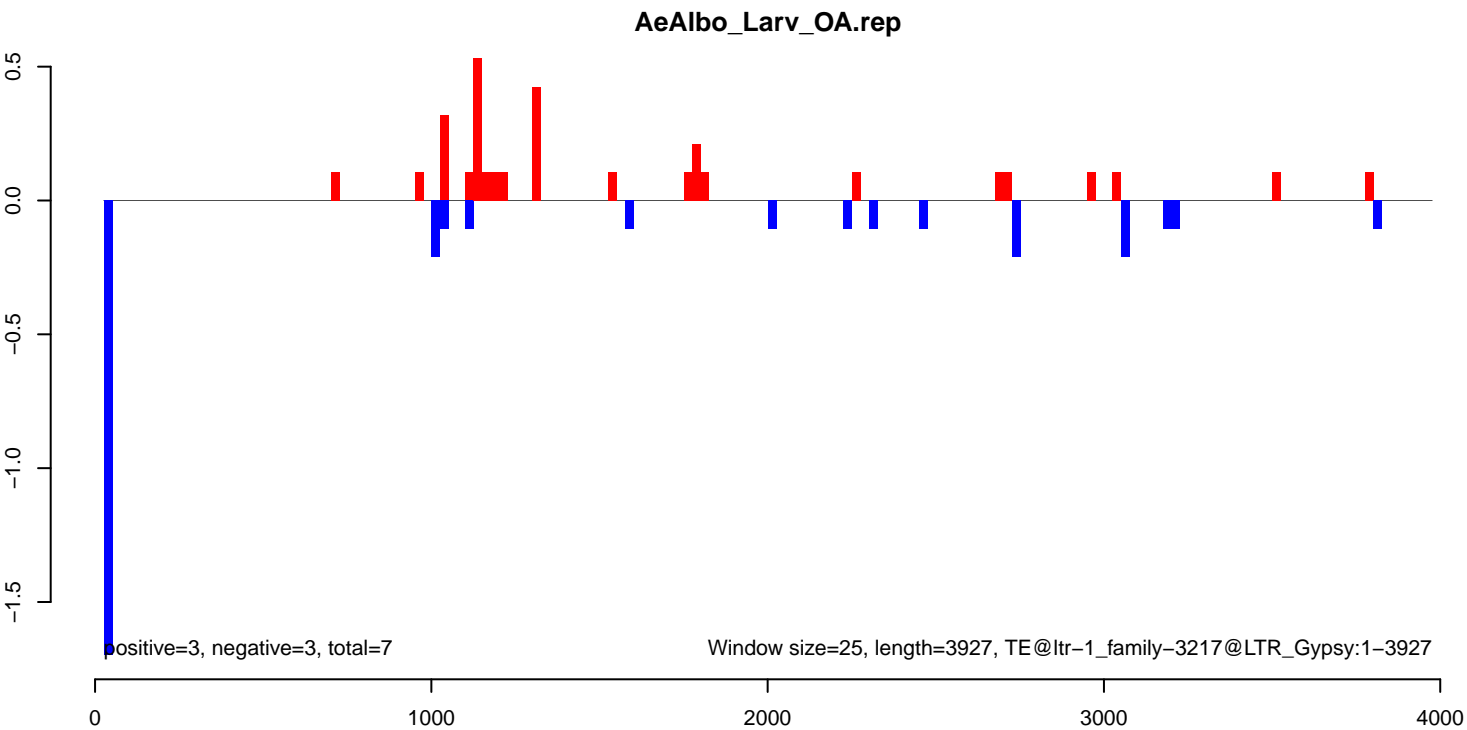
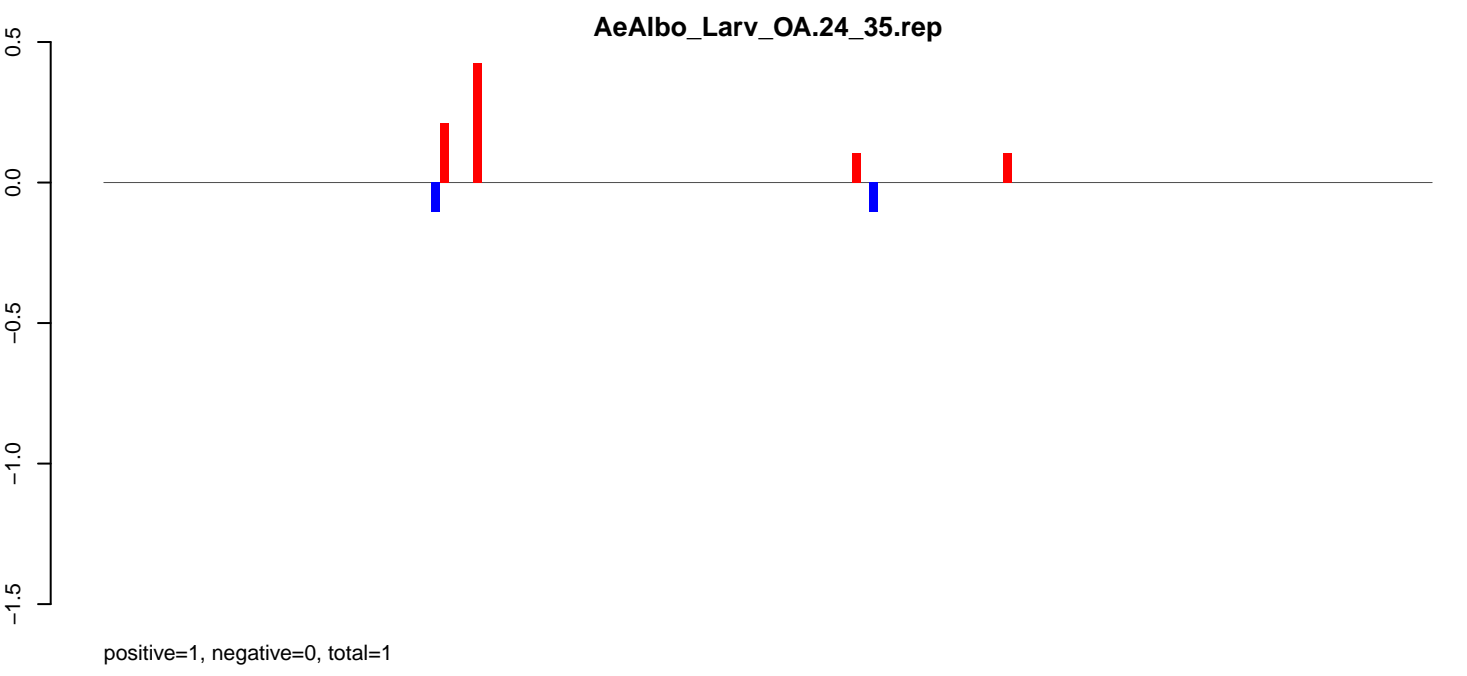
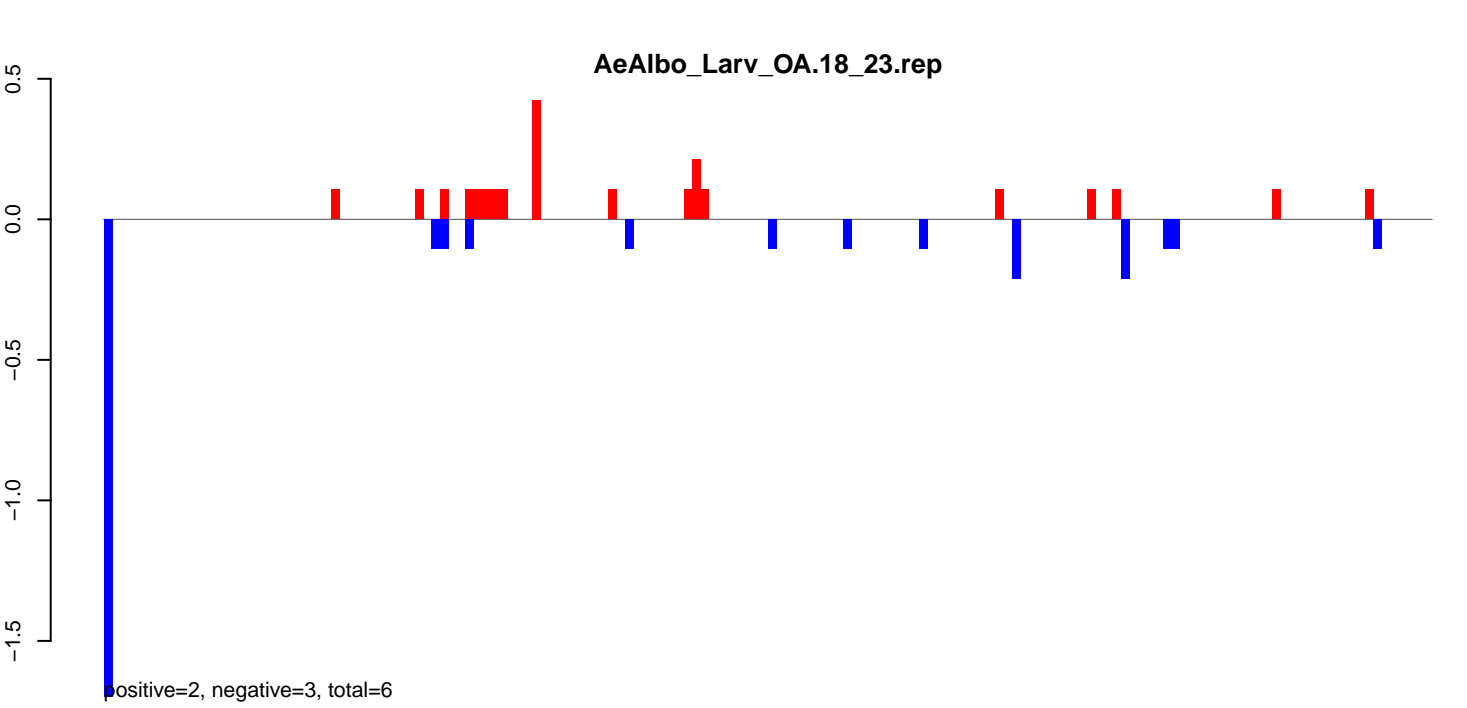


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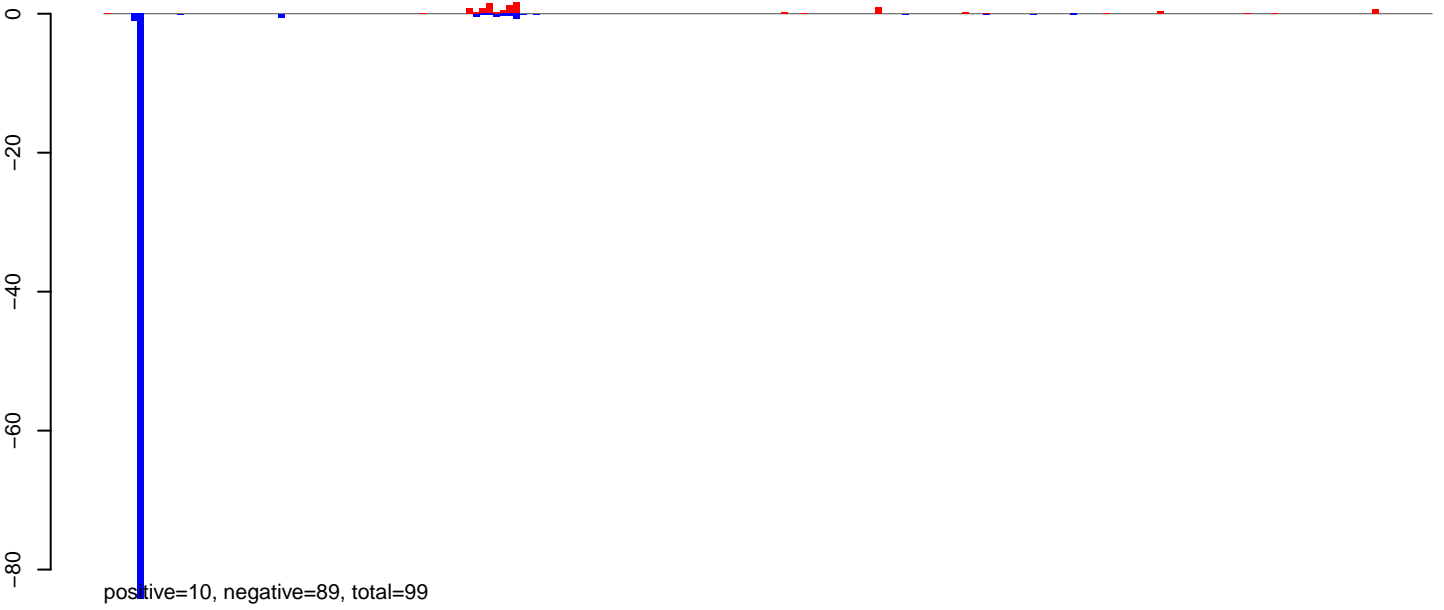


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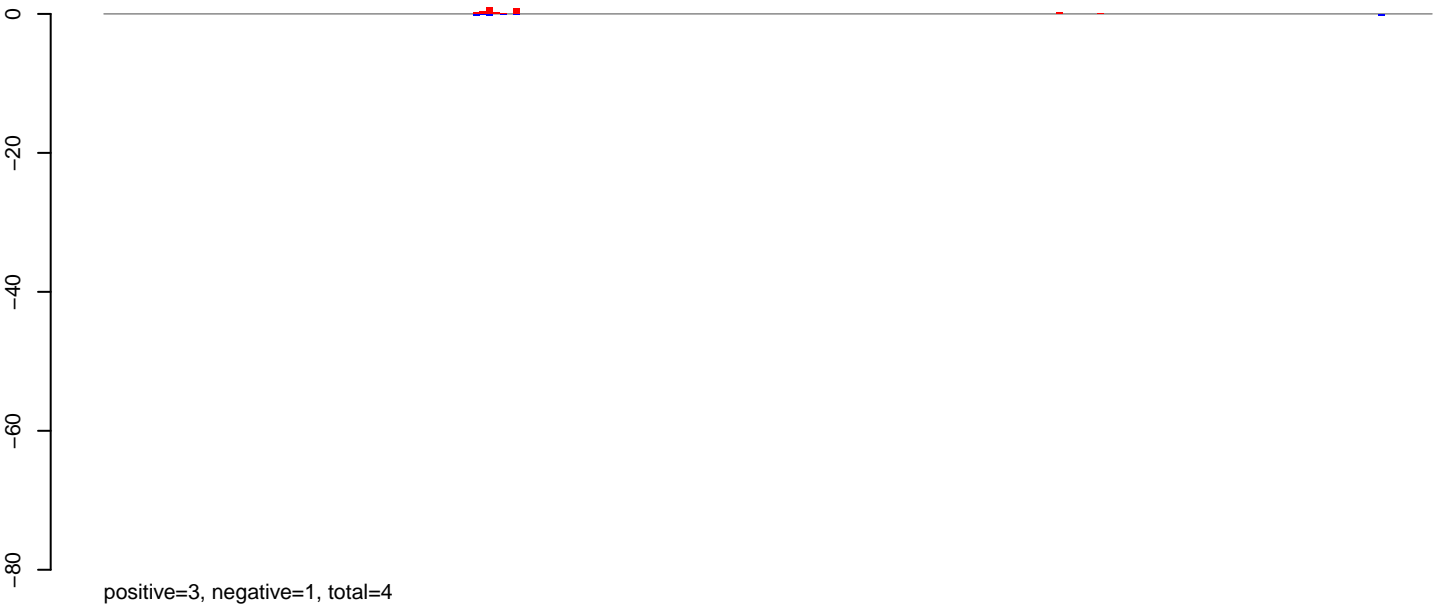




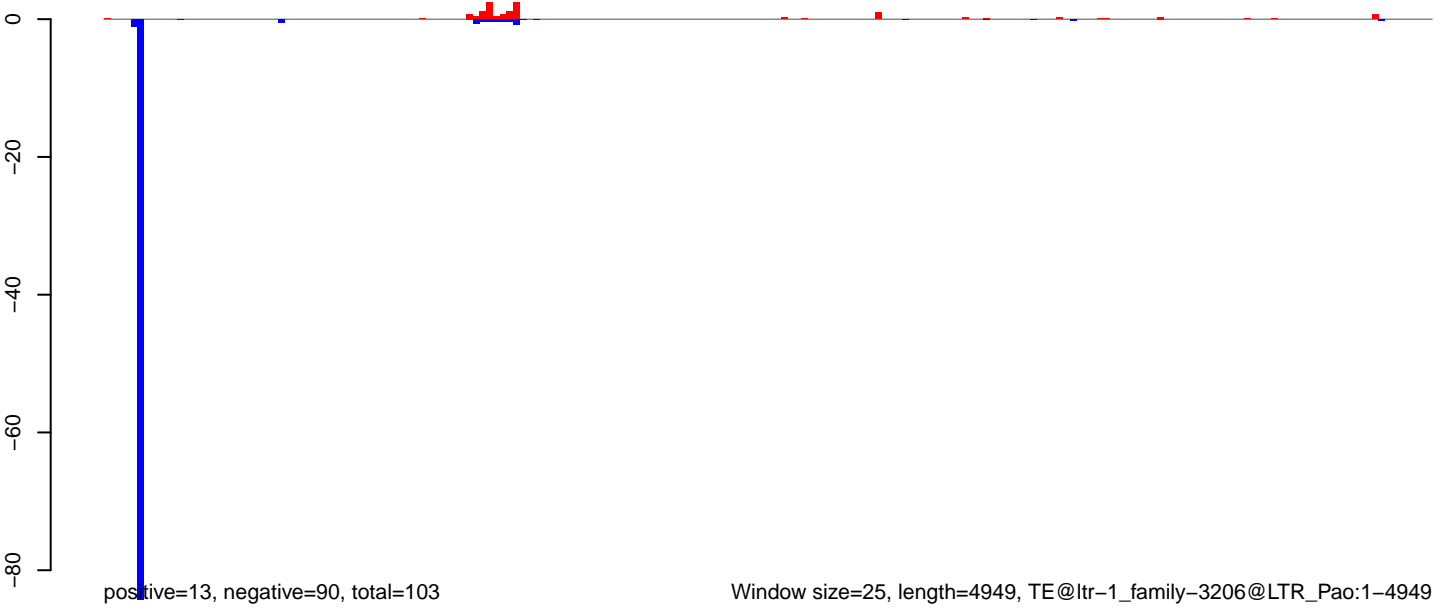
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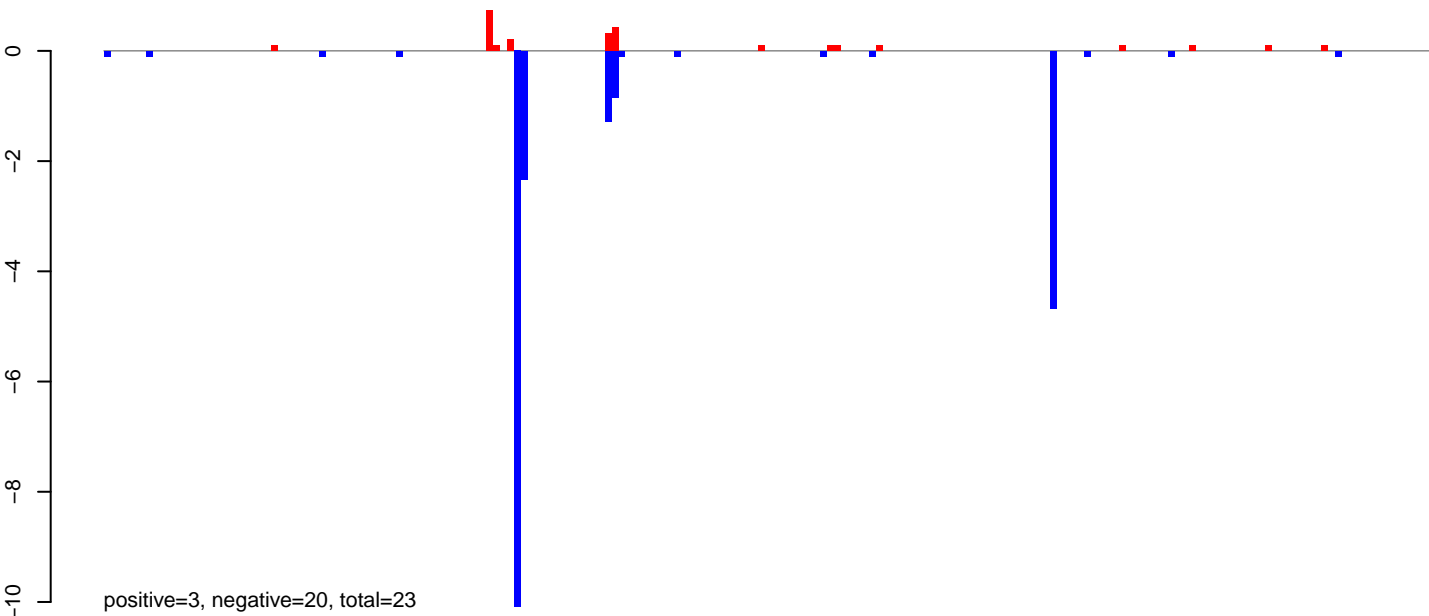
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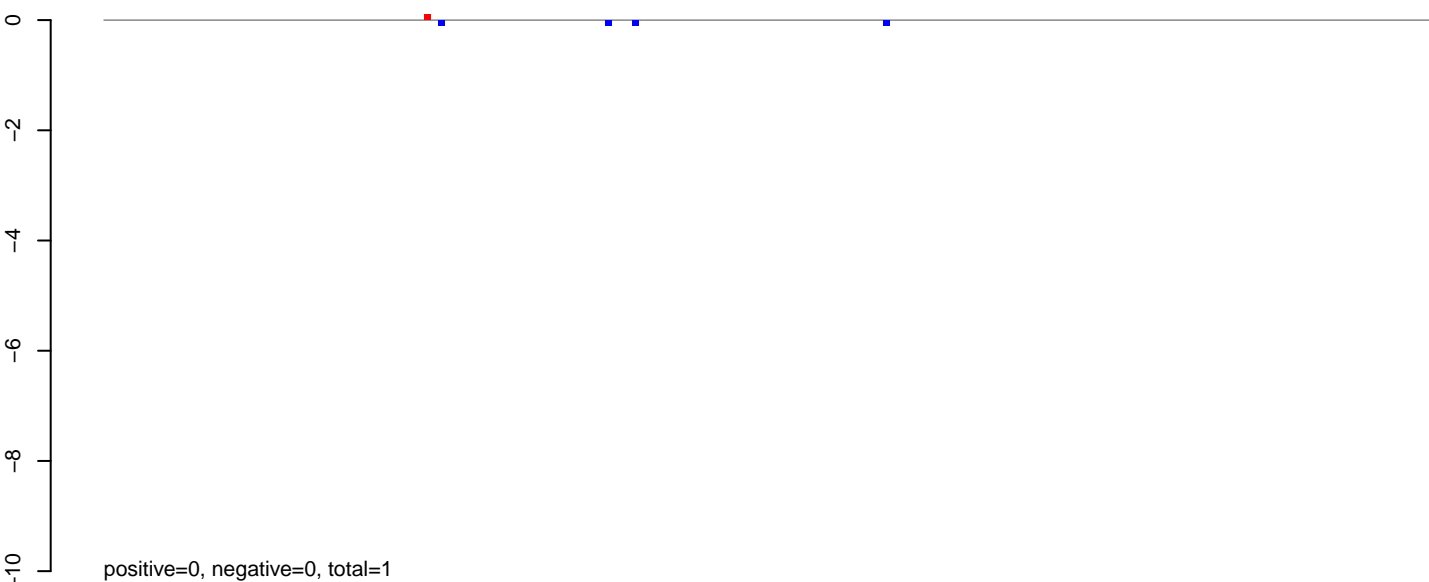
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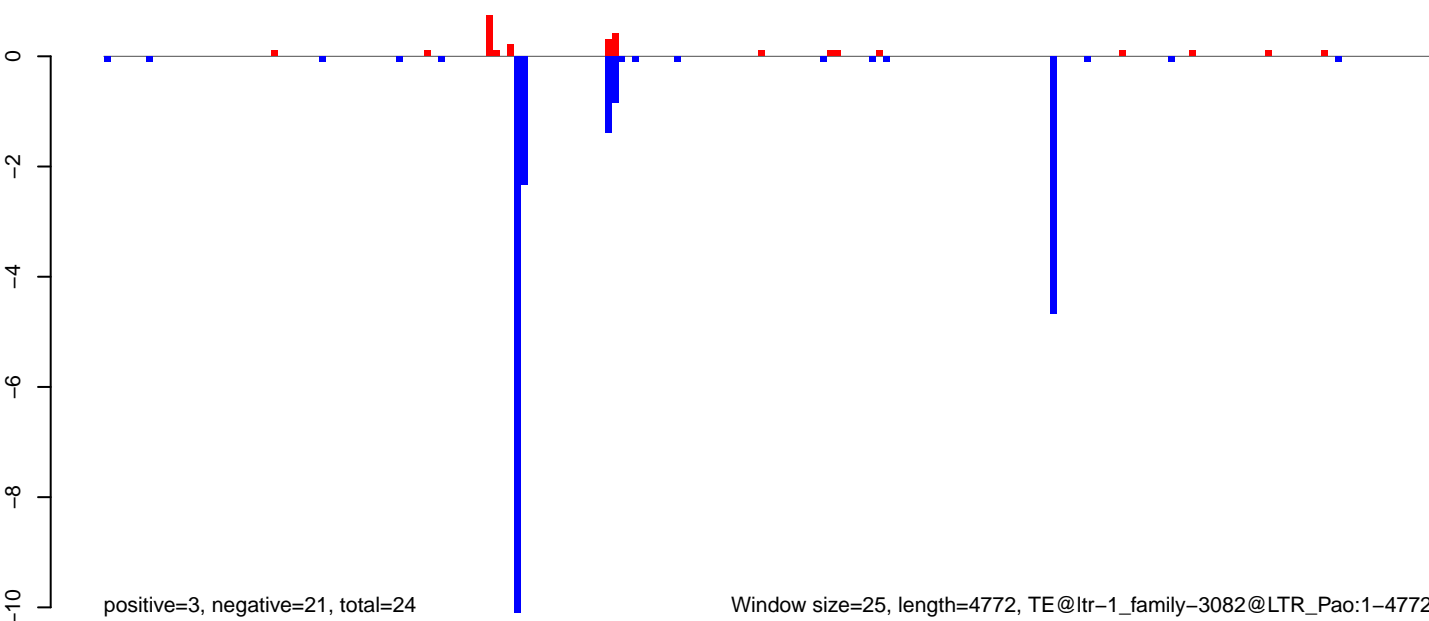
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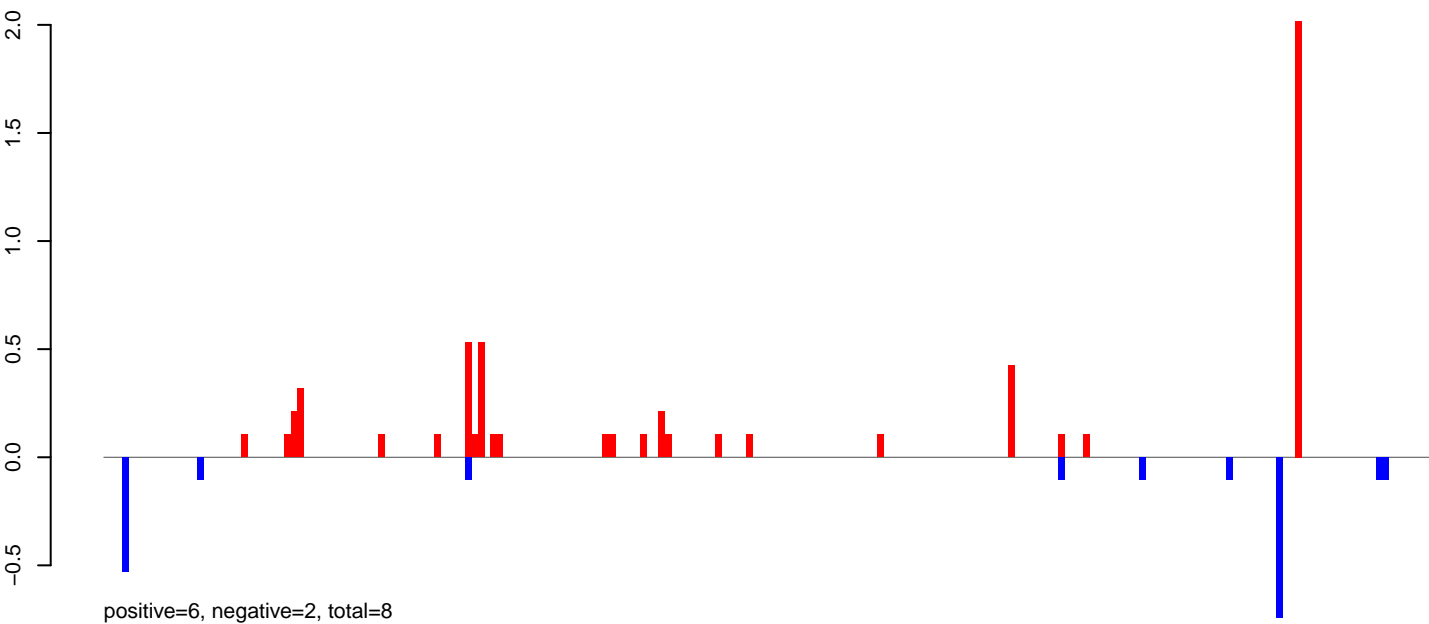
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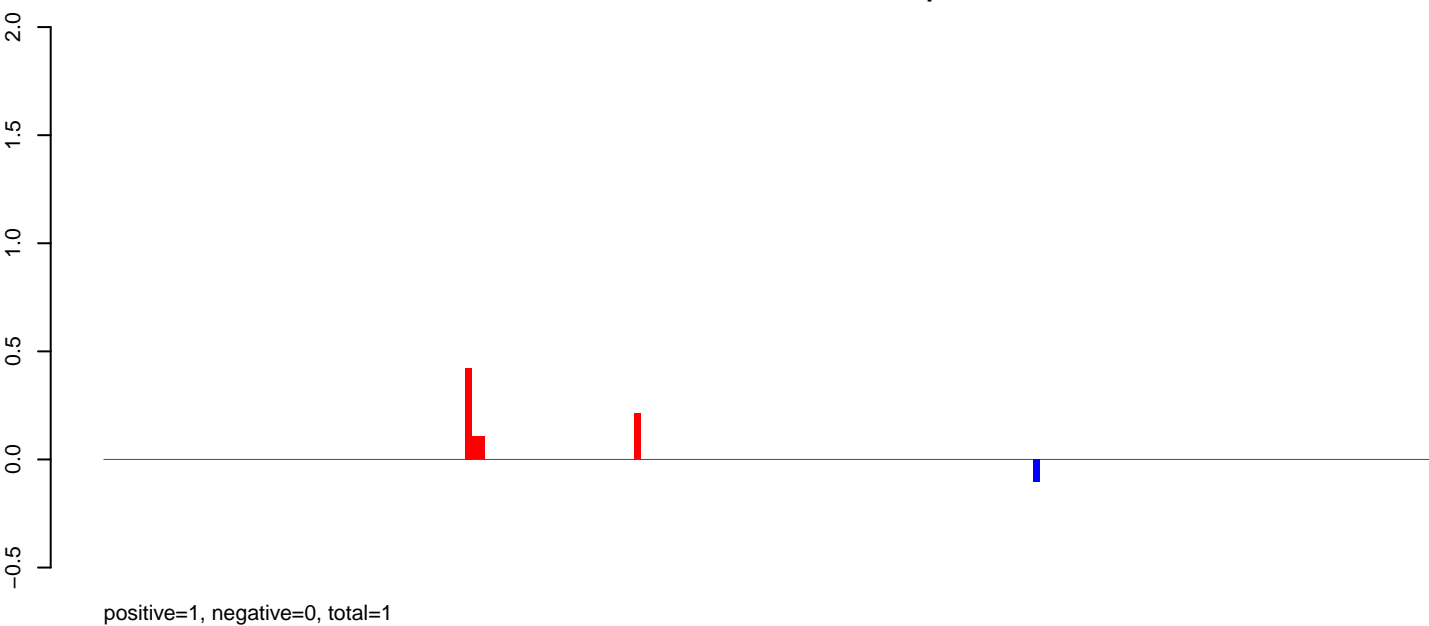
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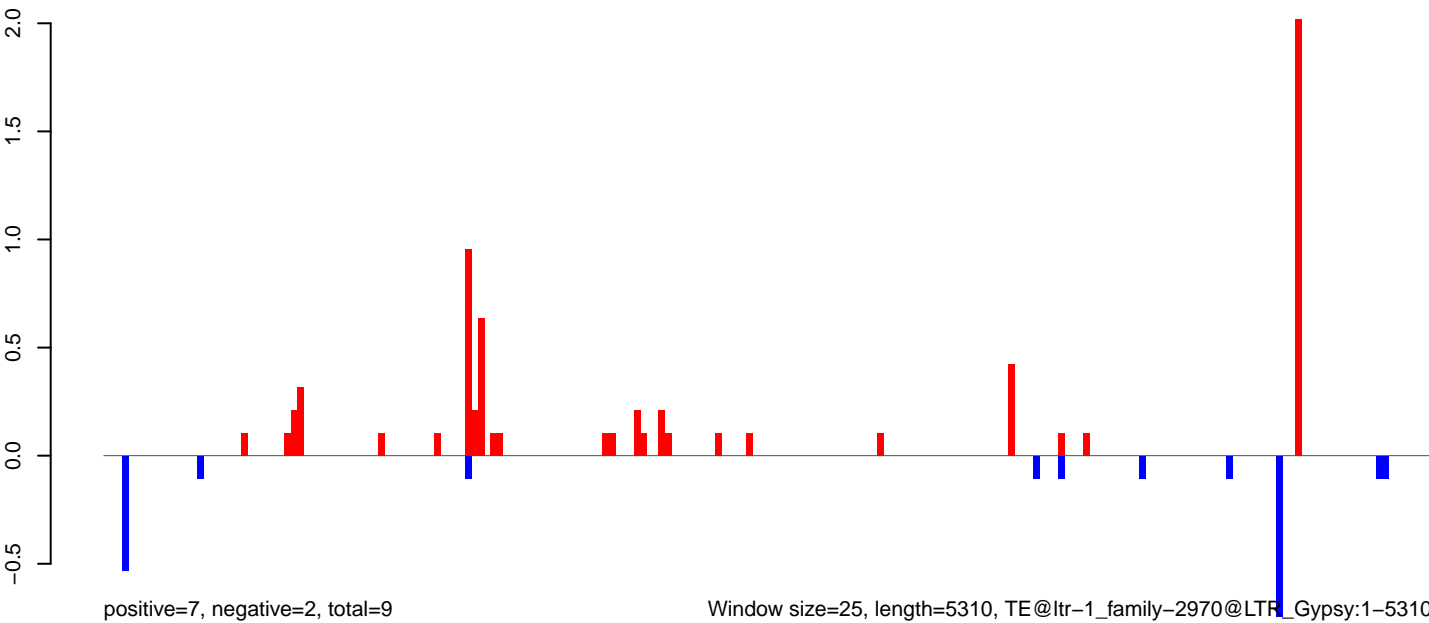
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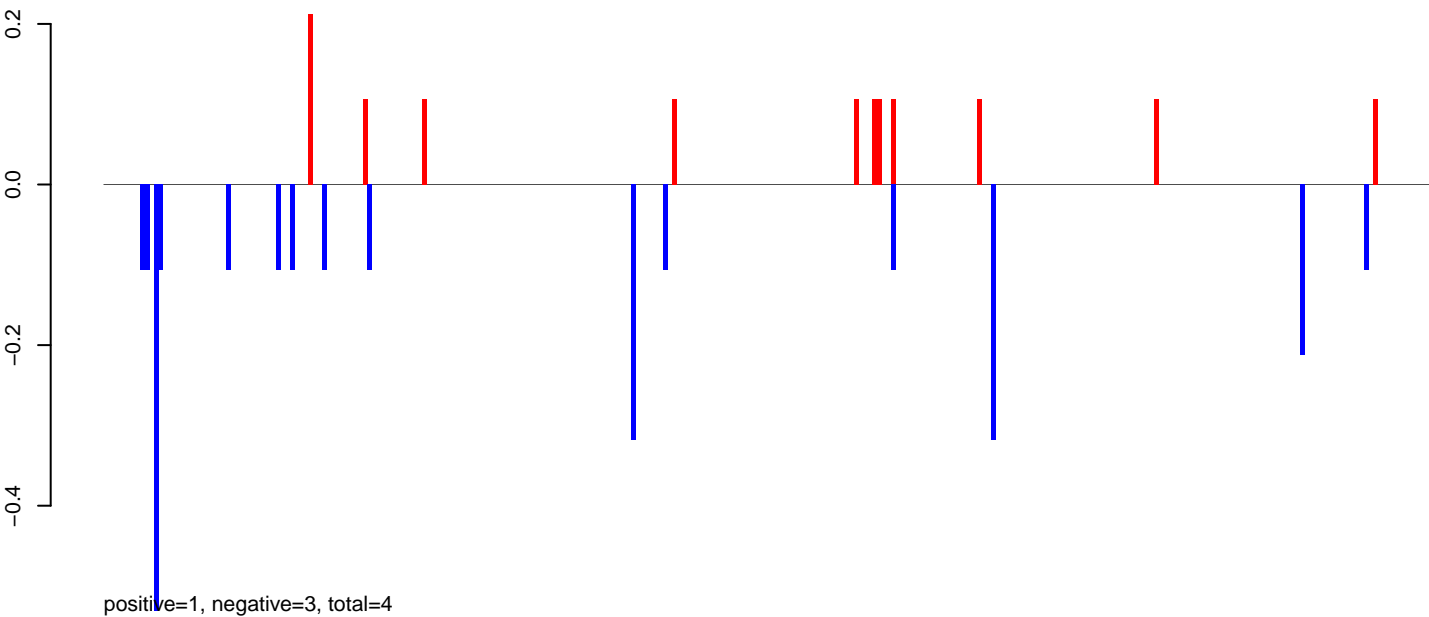


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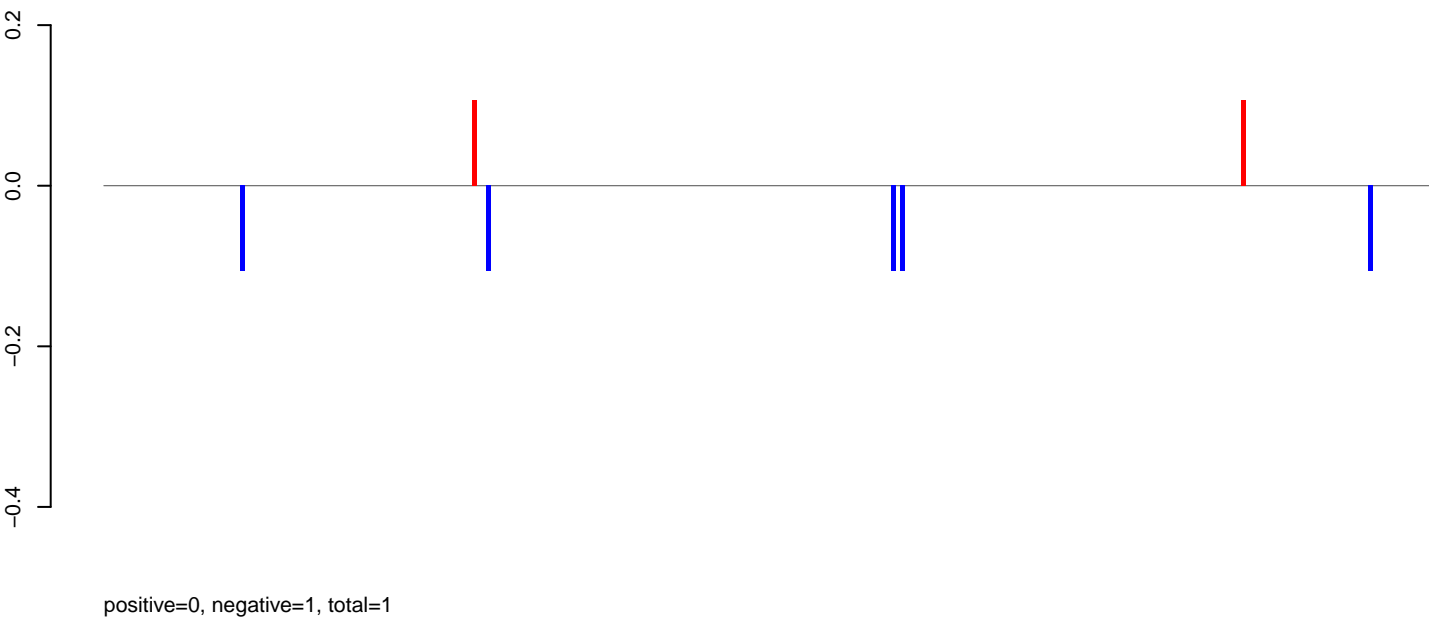


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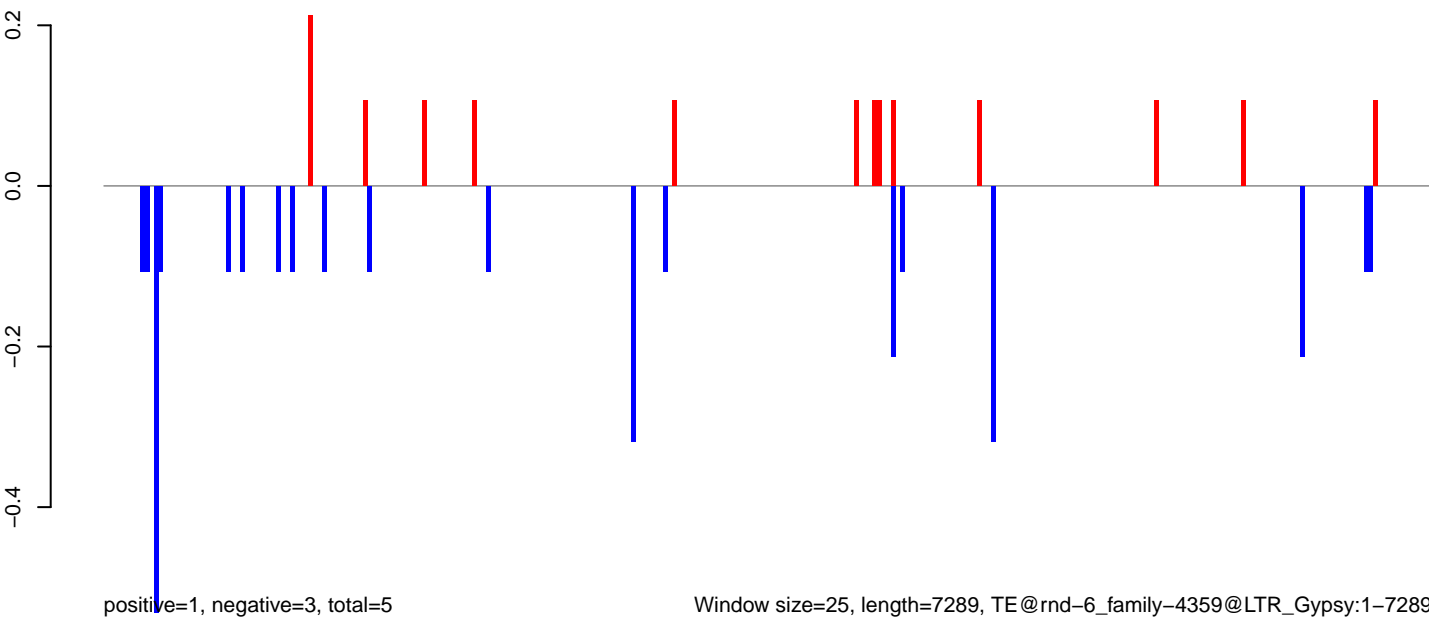
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AeAlbo_Larv_OA.24_35.rep



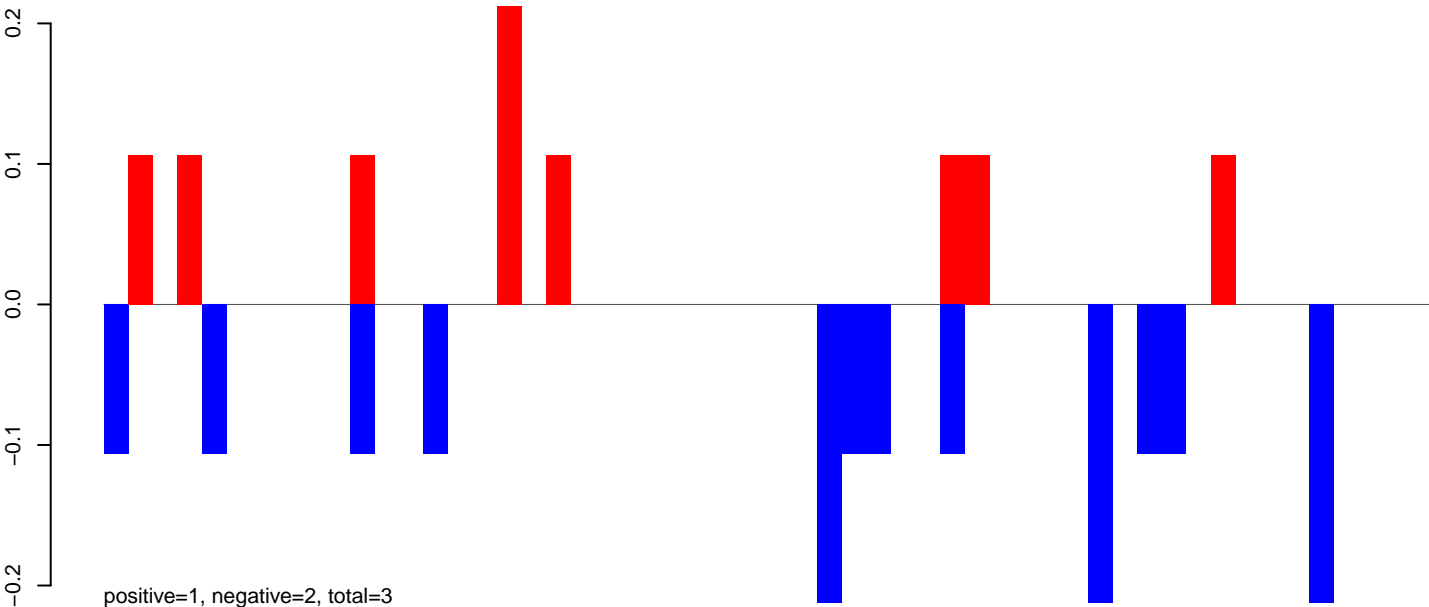
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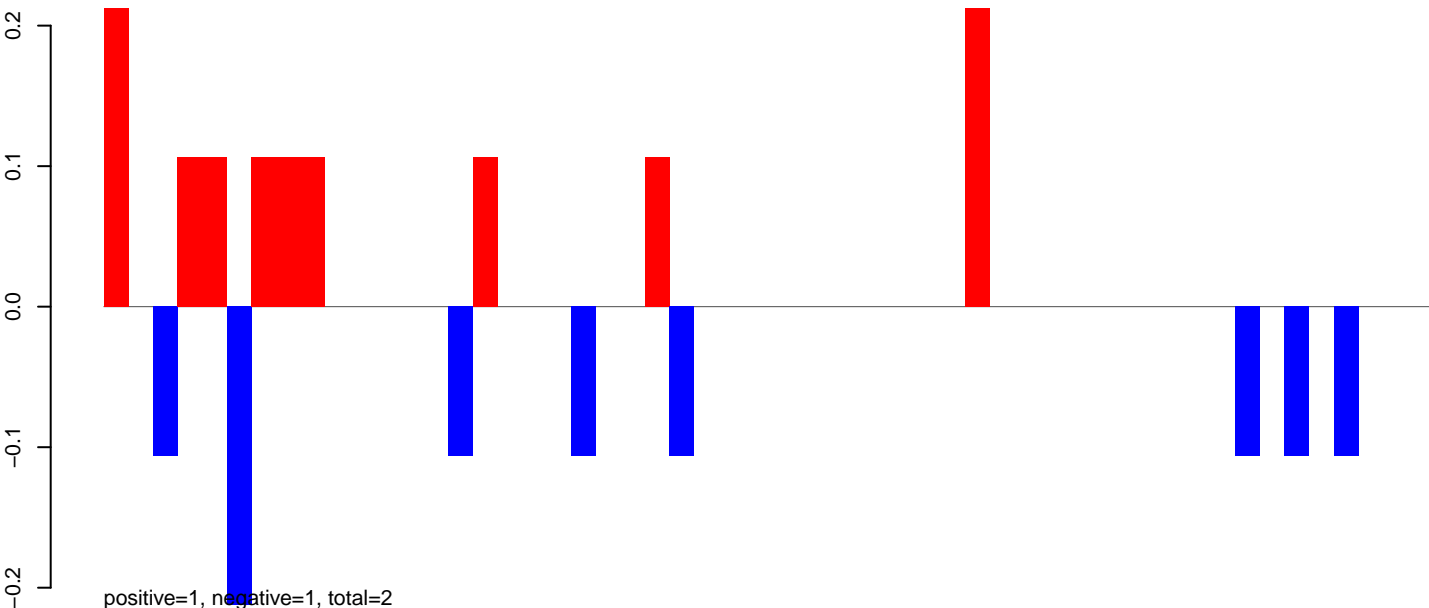
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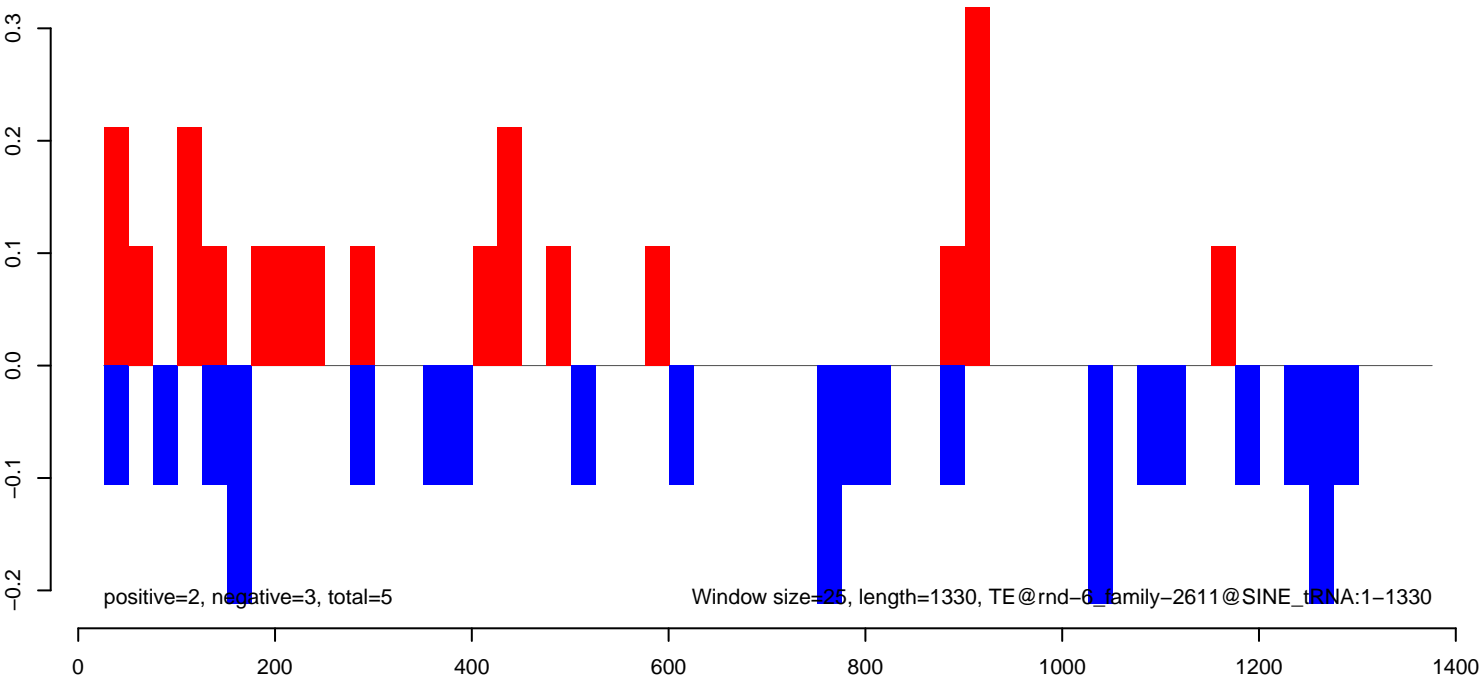
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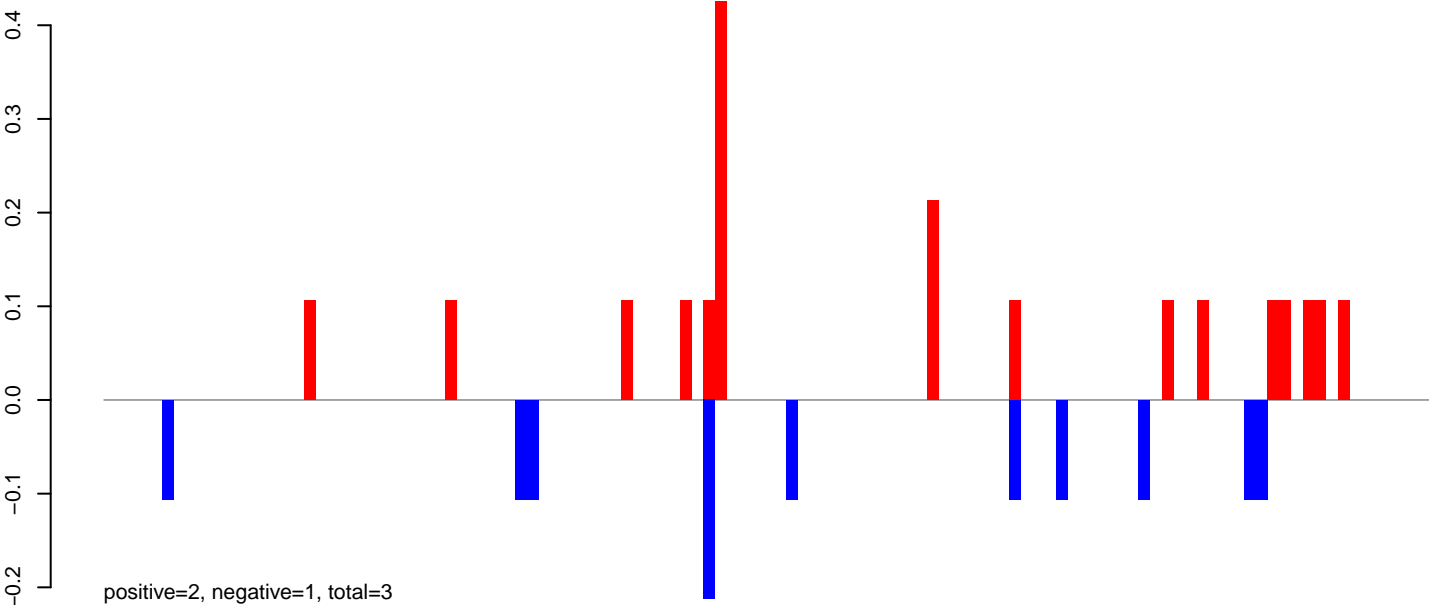
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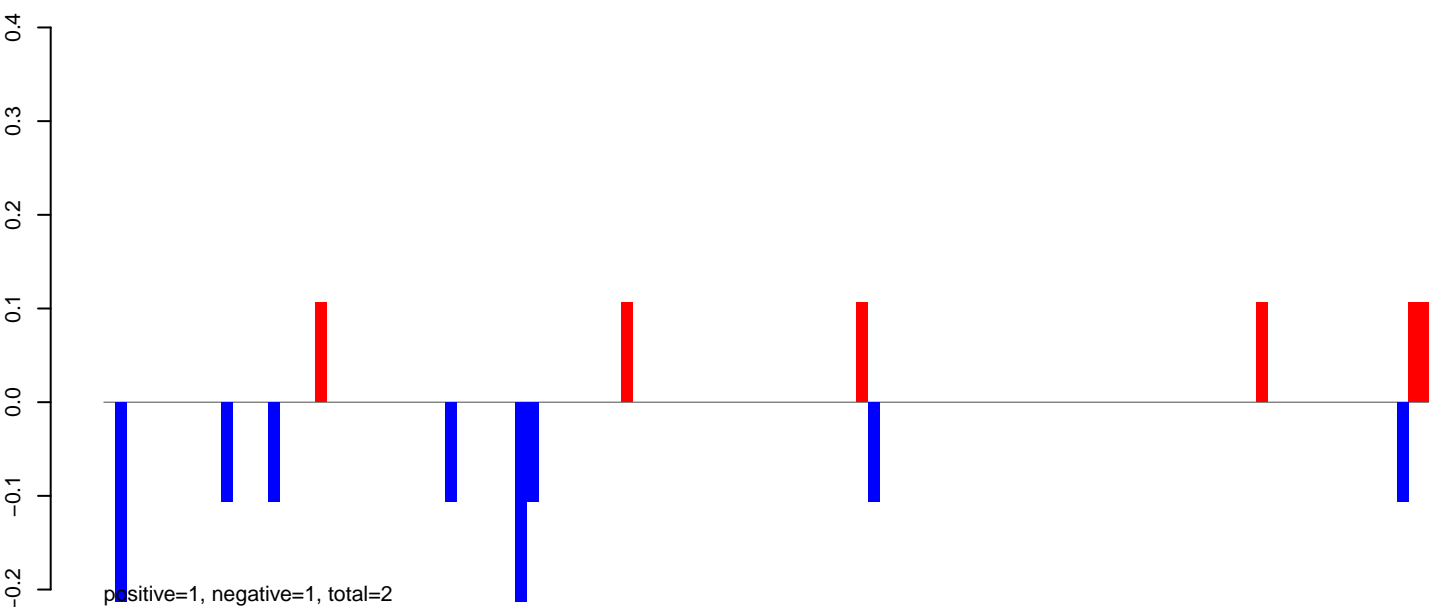
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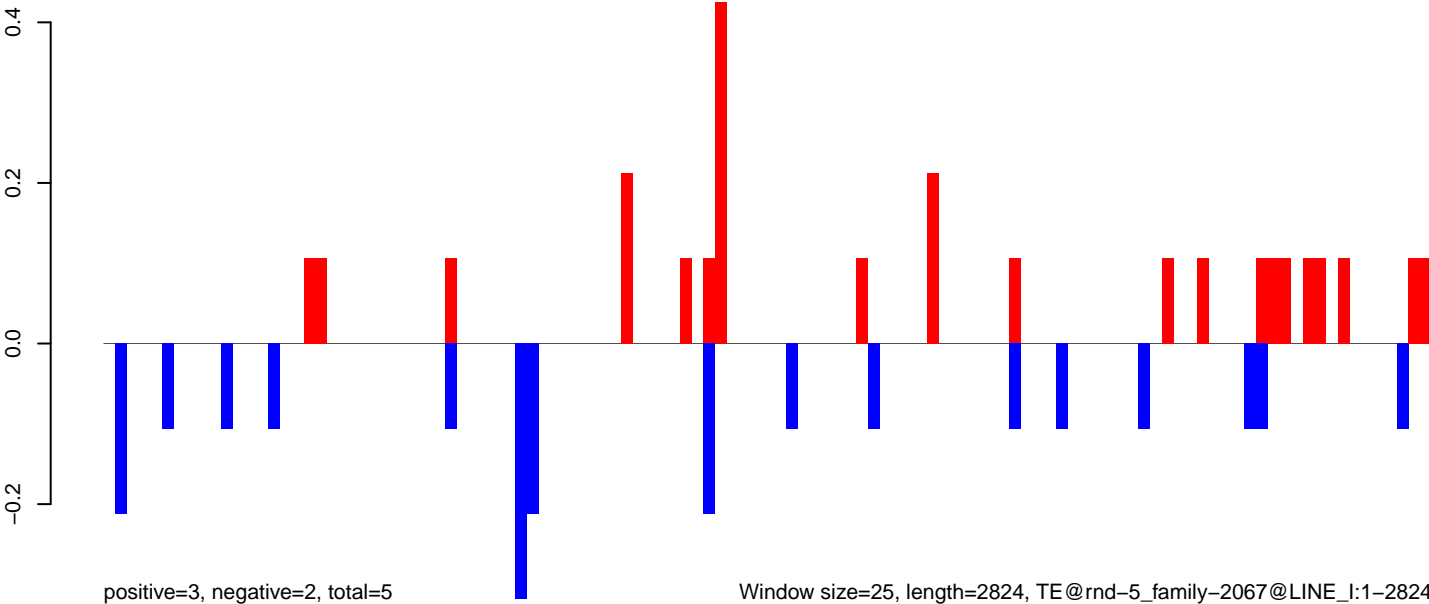
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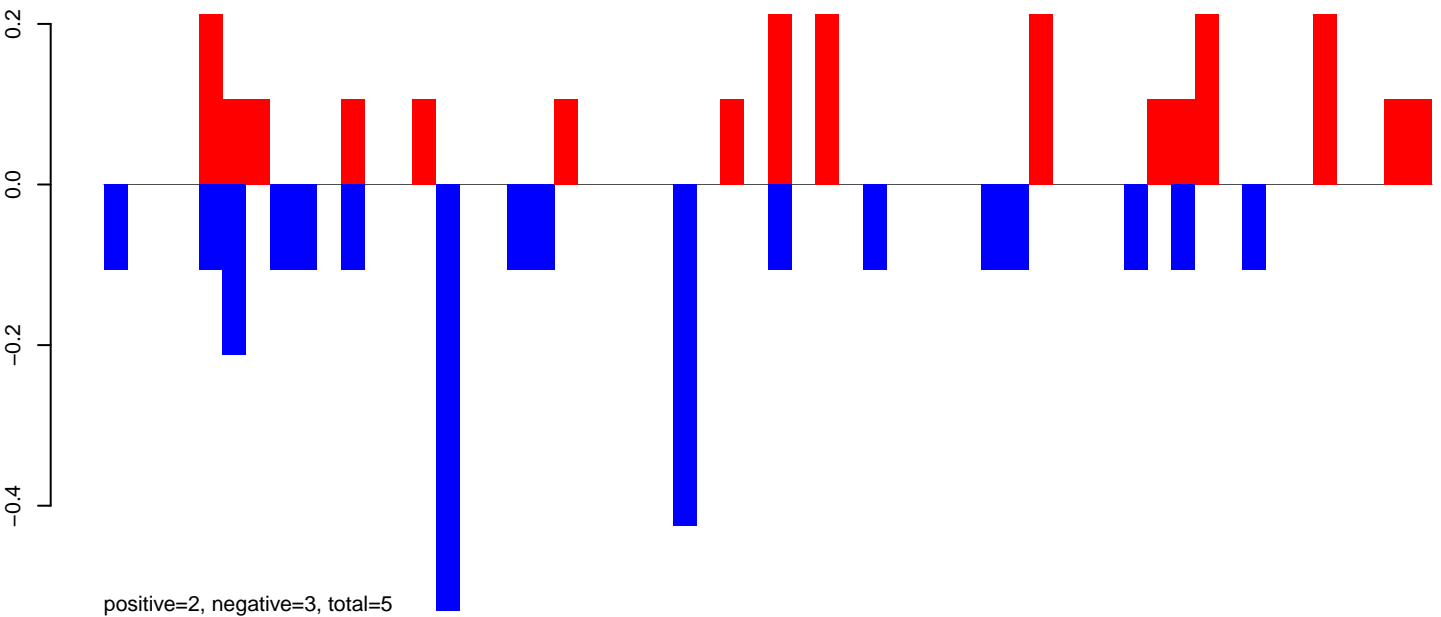
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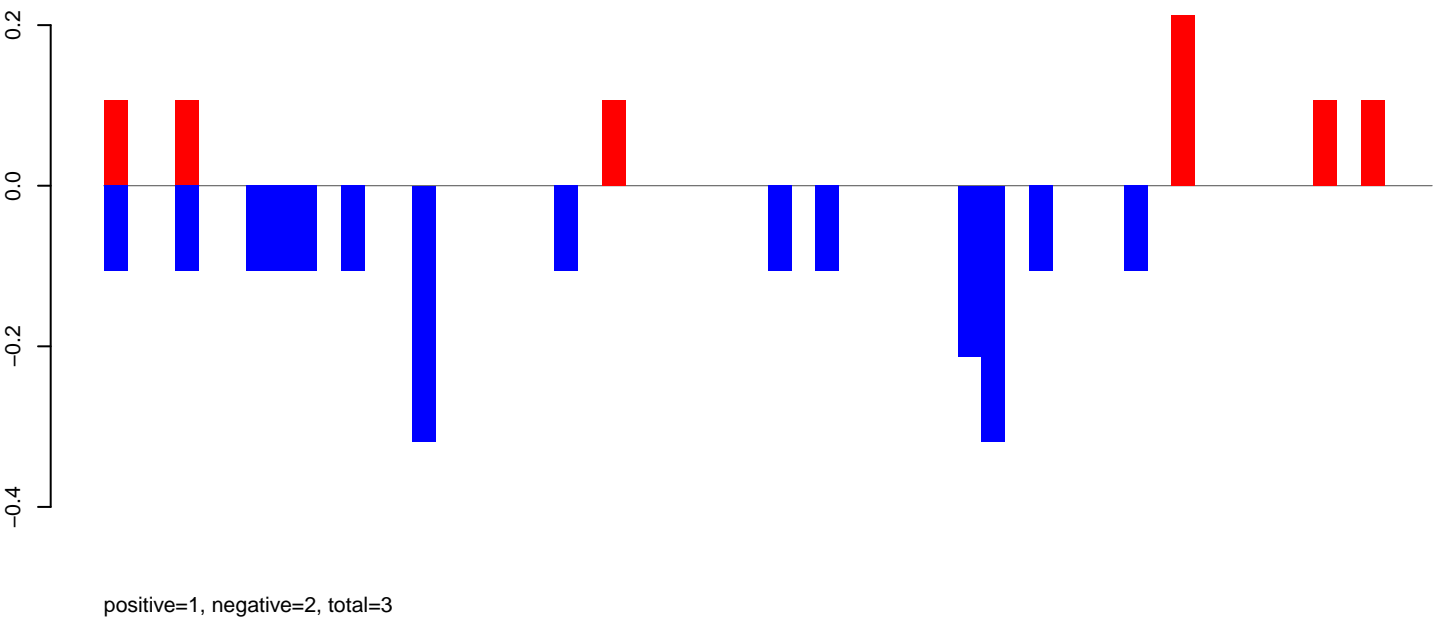
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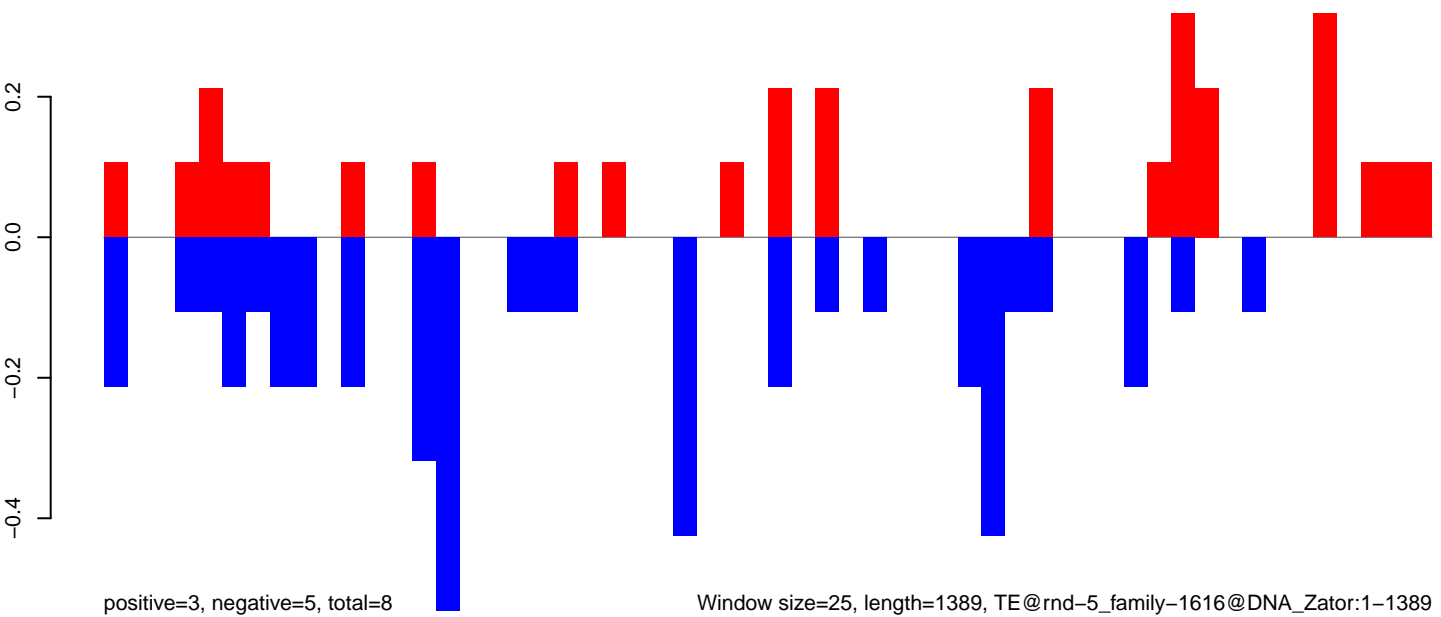
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AeAlbo_Larv_OA.24_35.rep



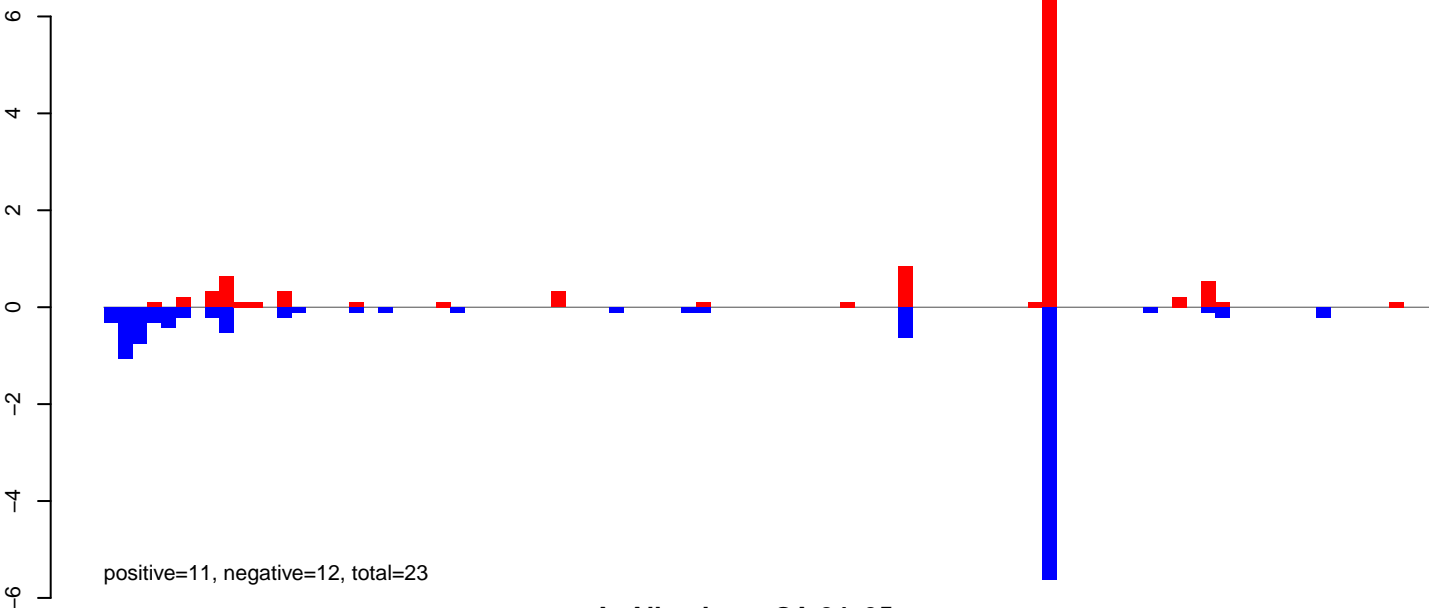
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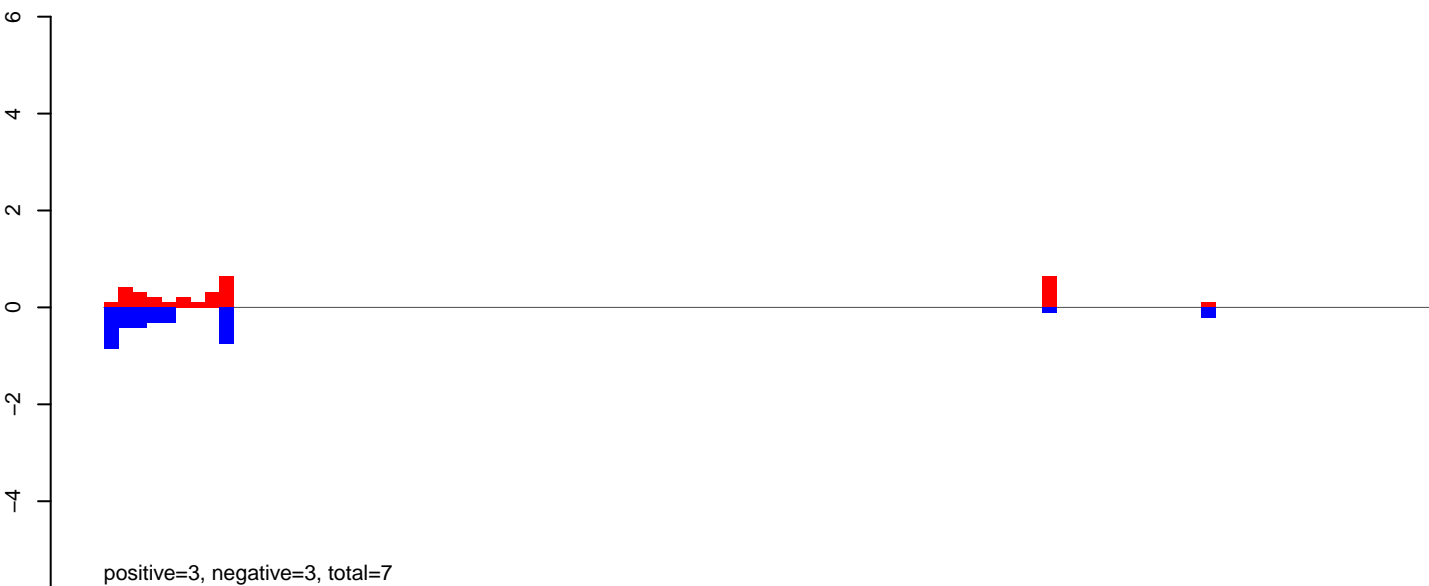
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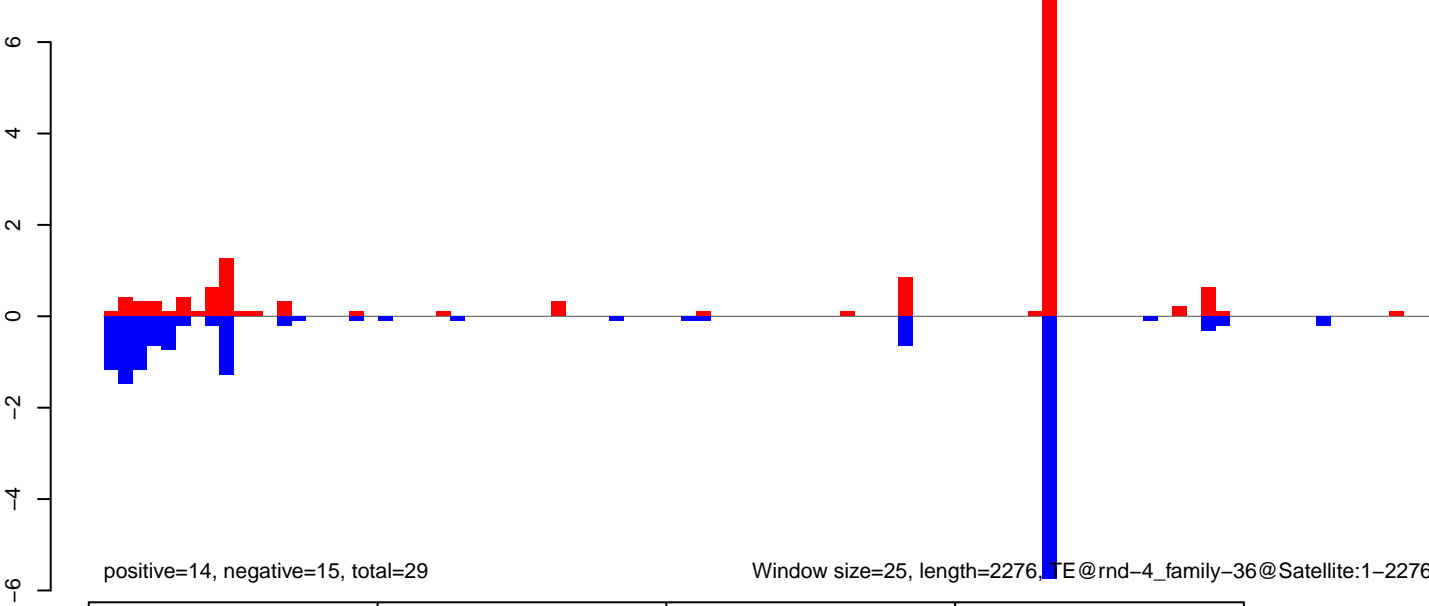
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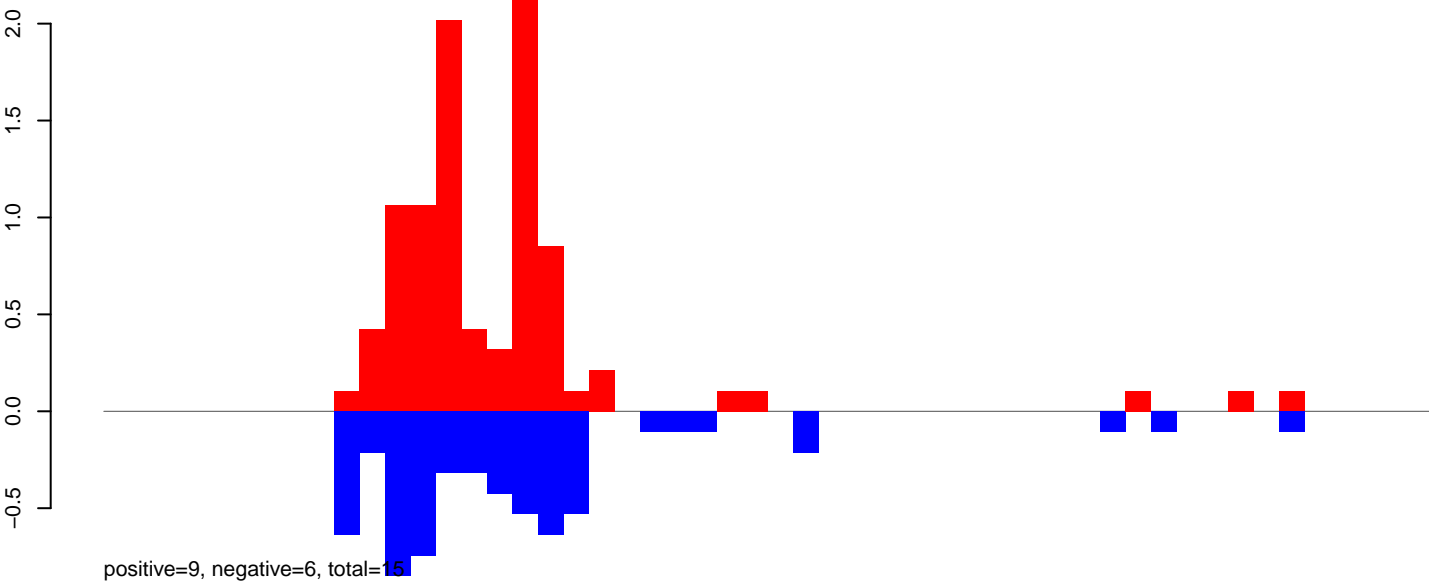
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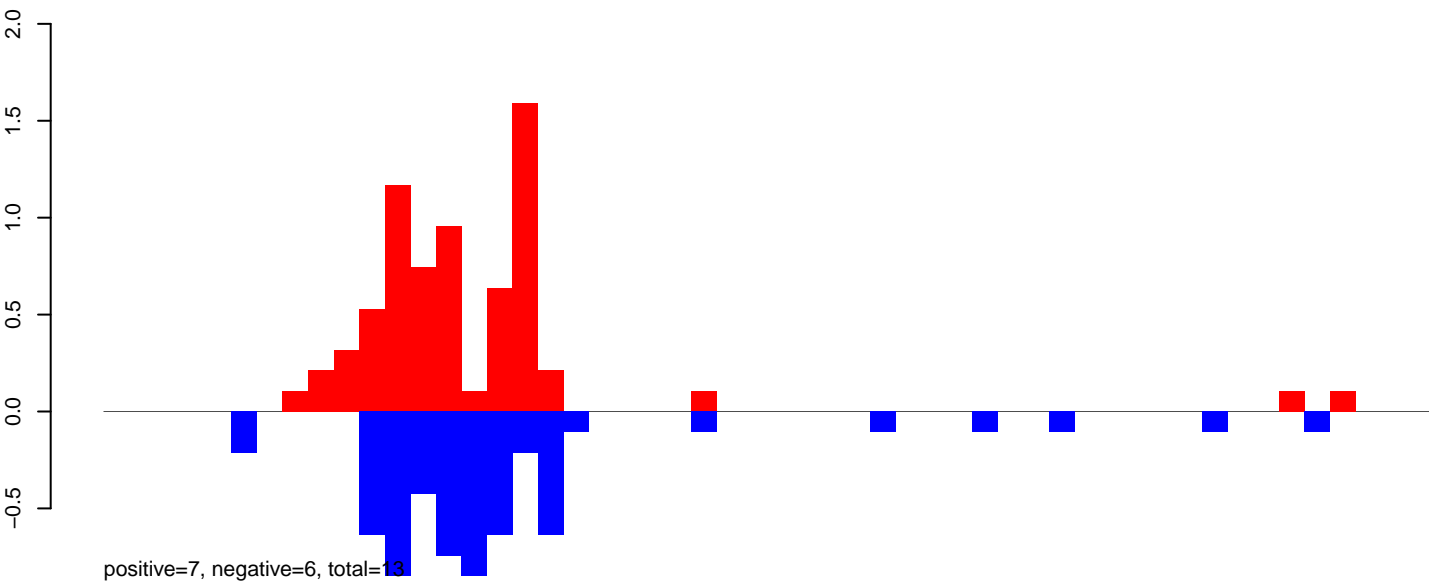
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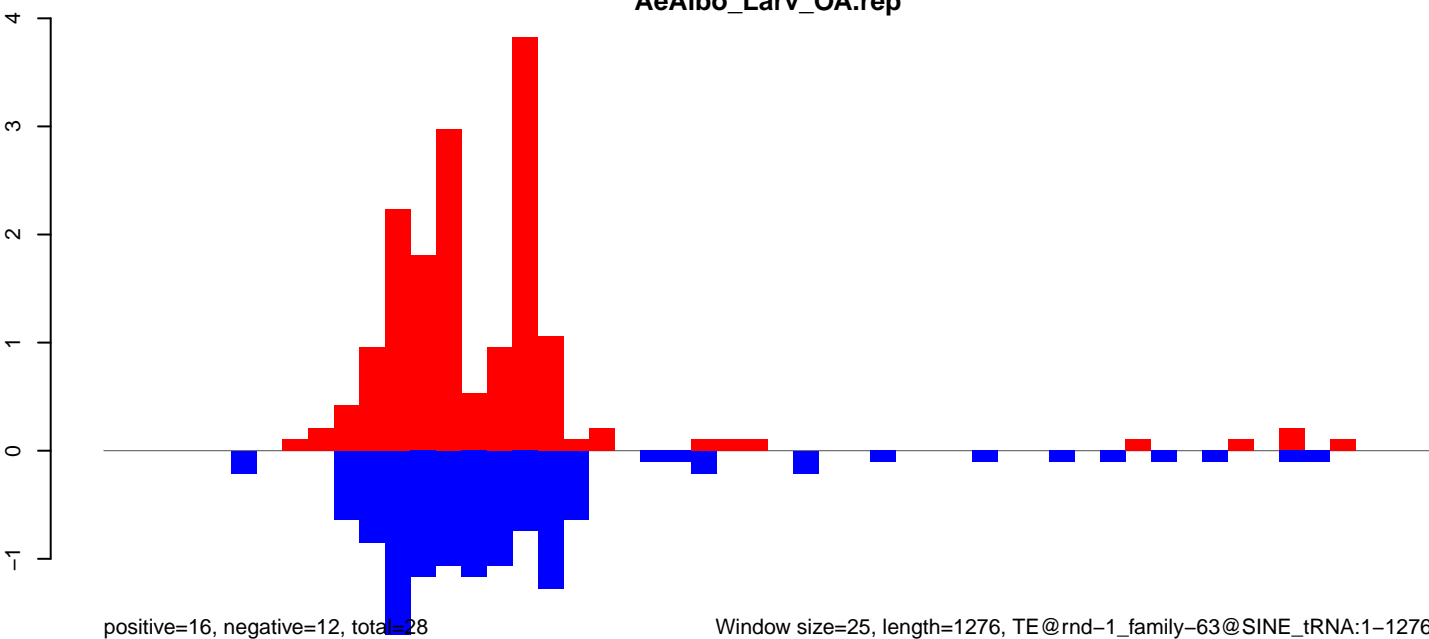
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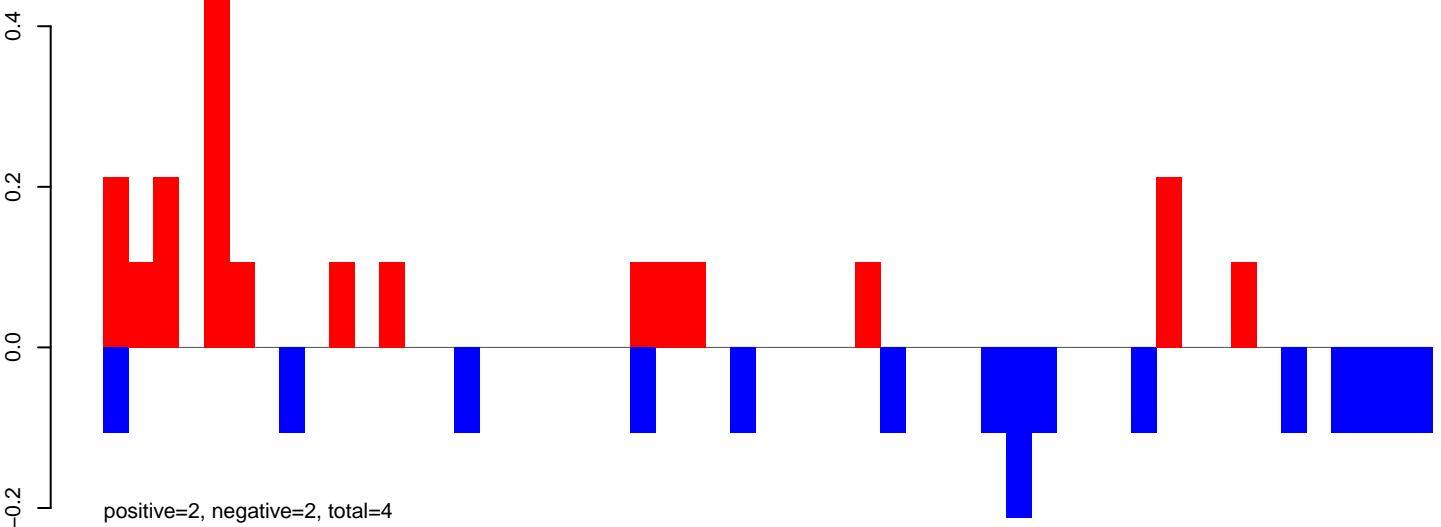
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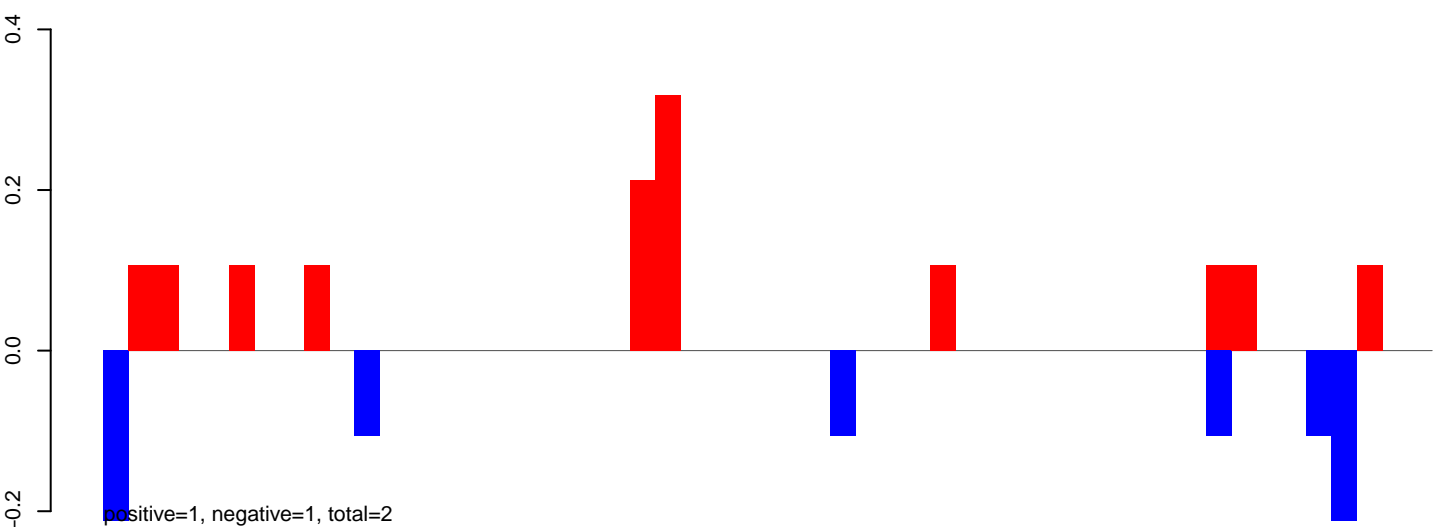
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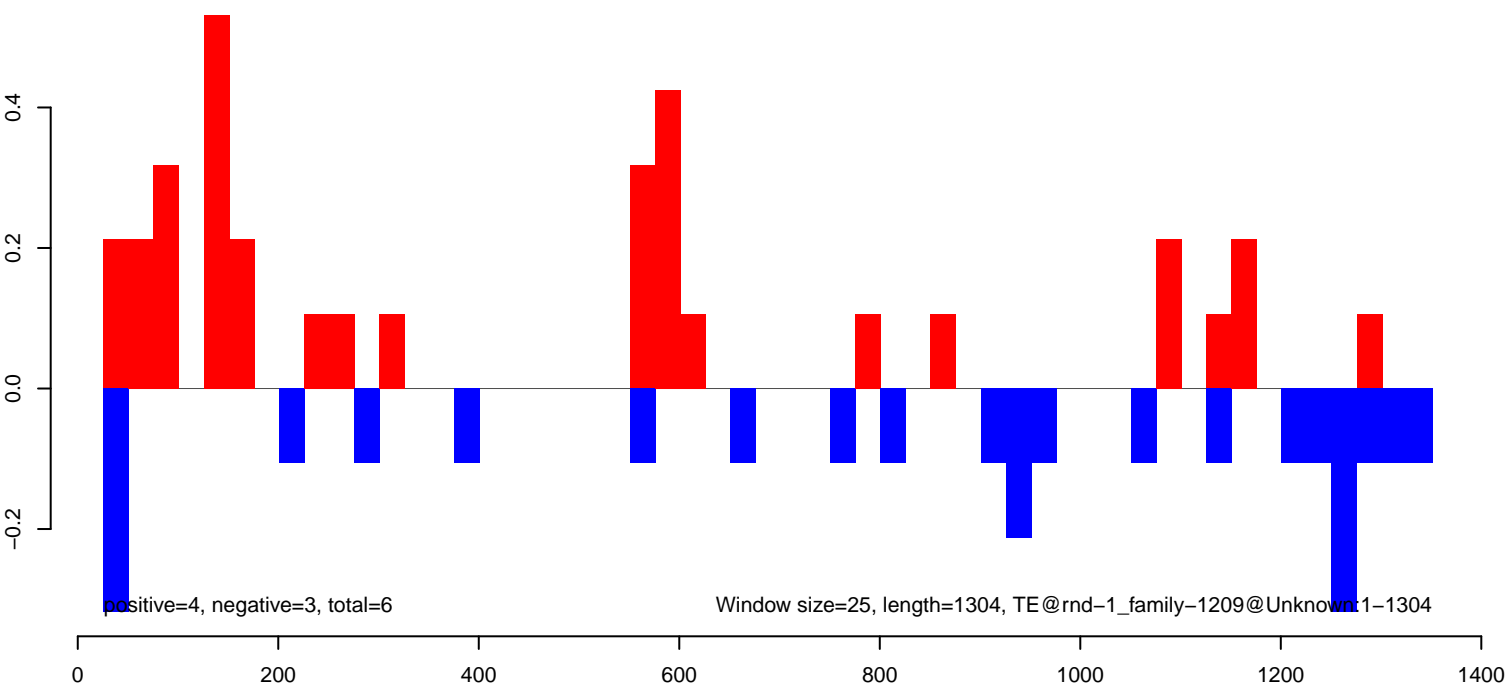
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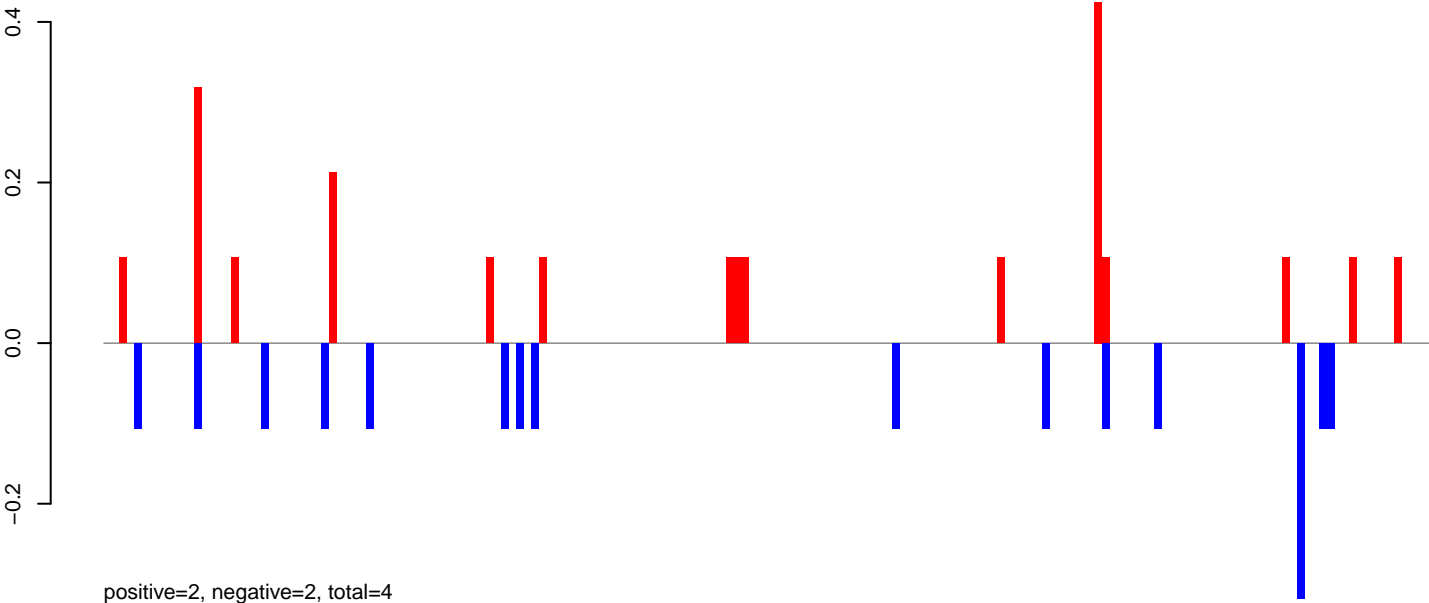
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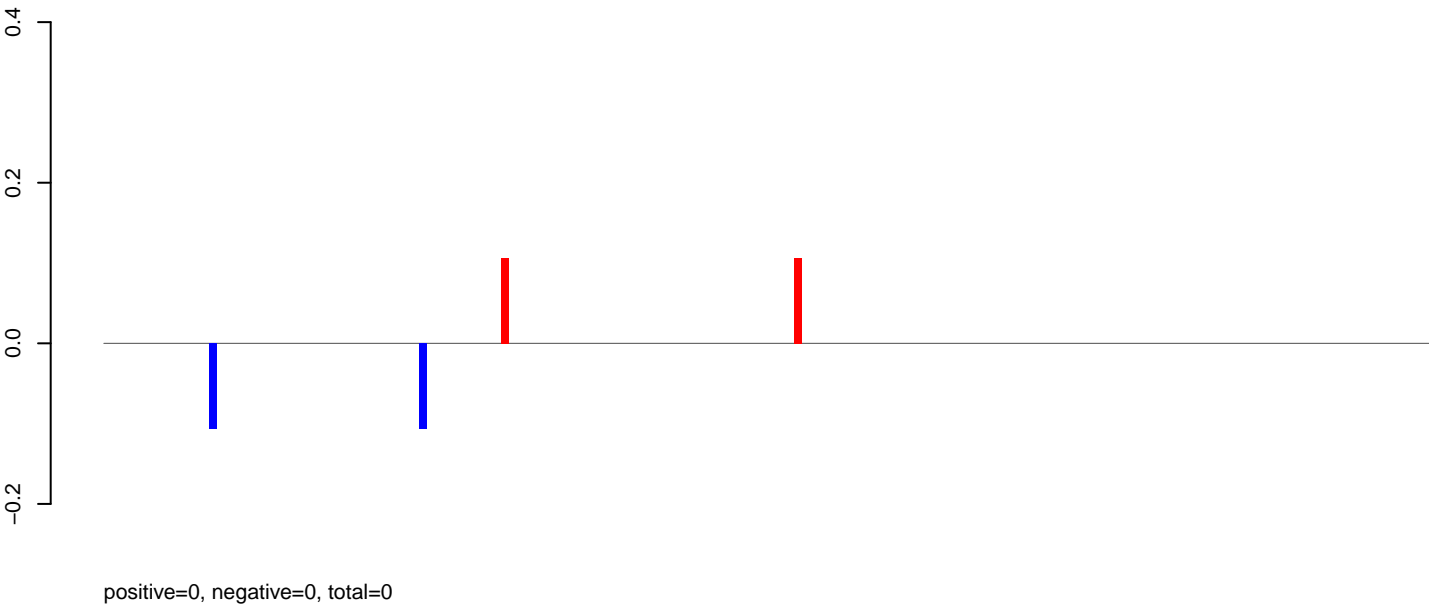
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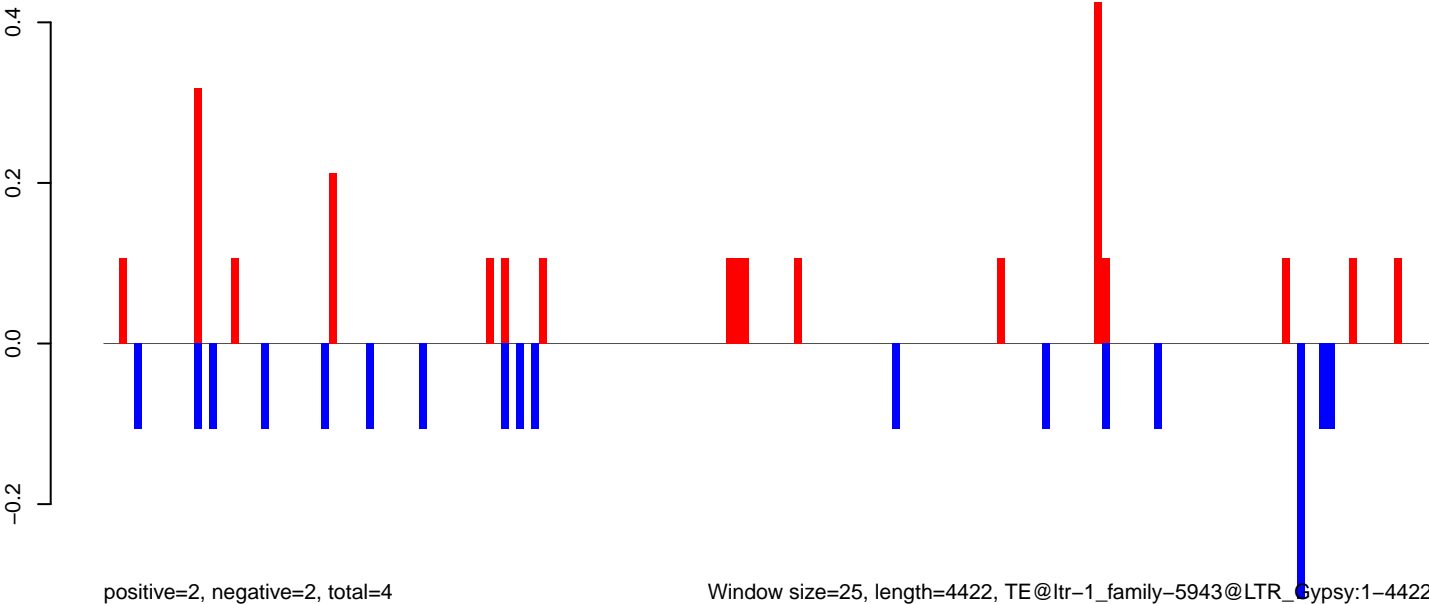
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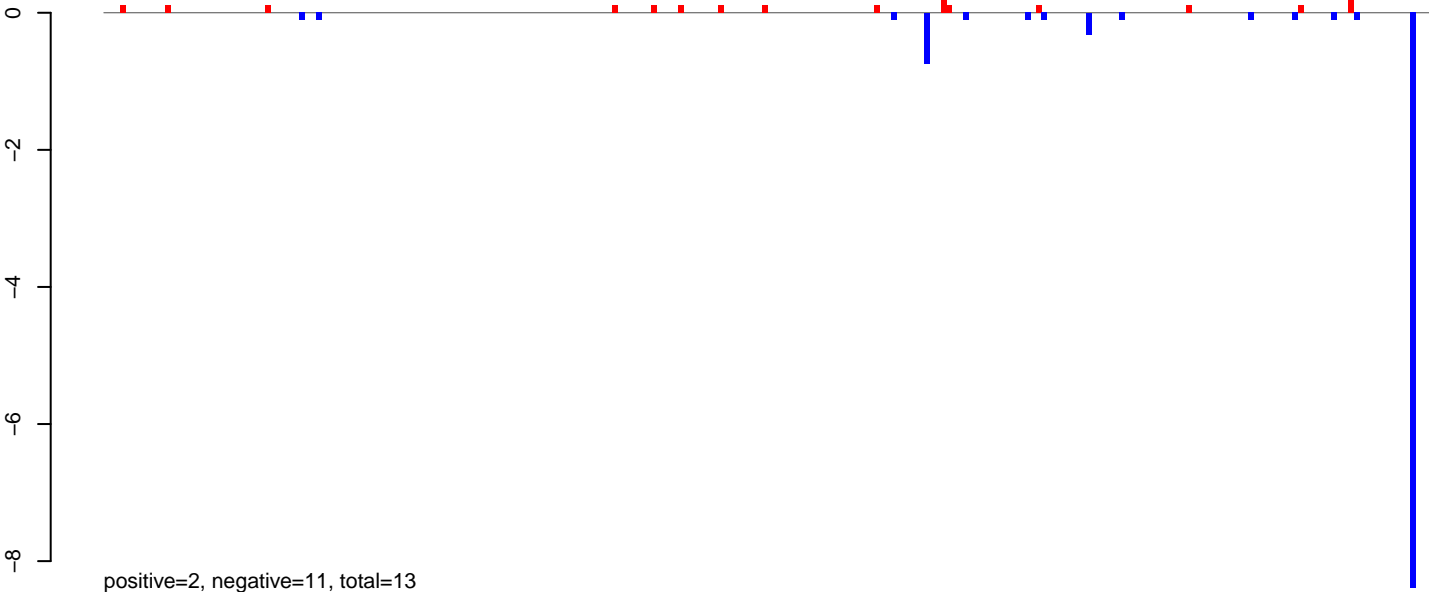
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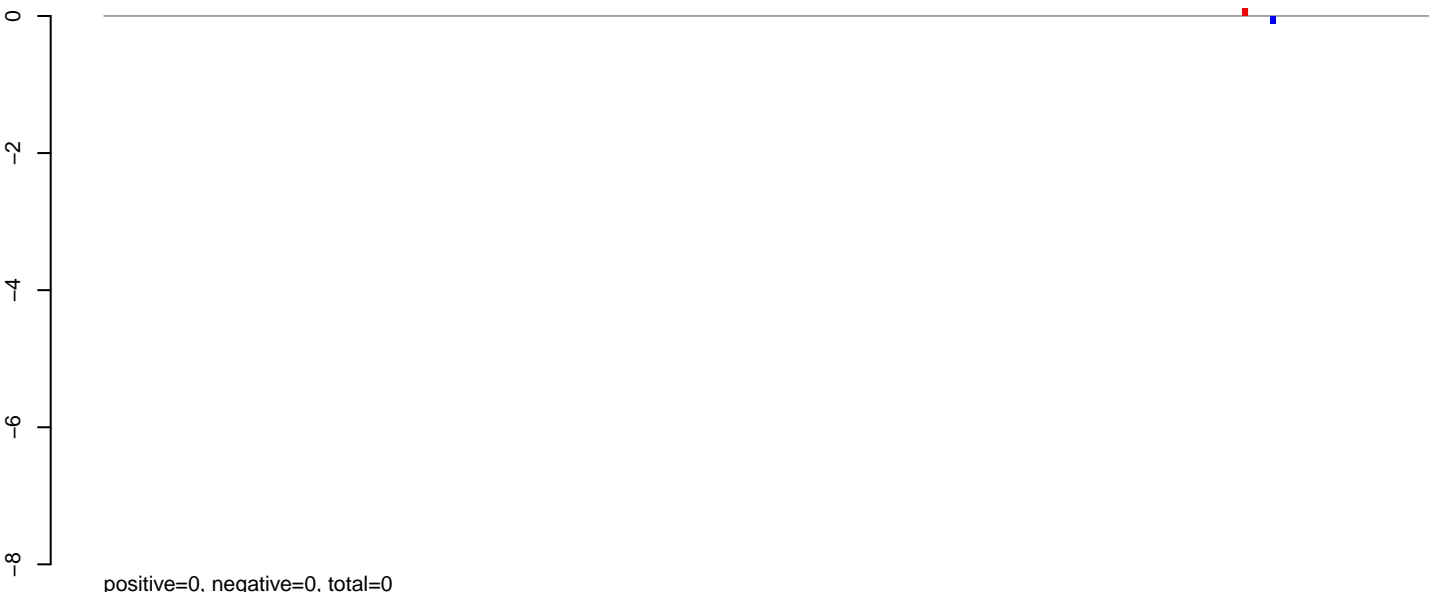
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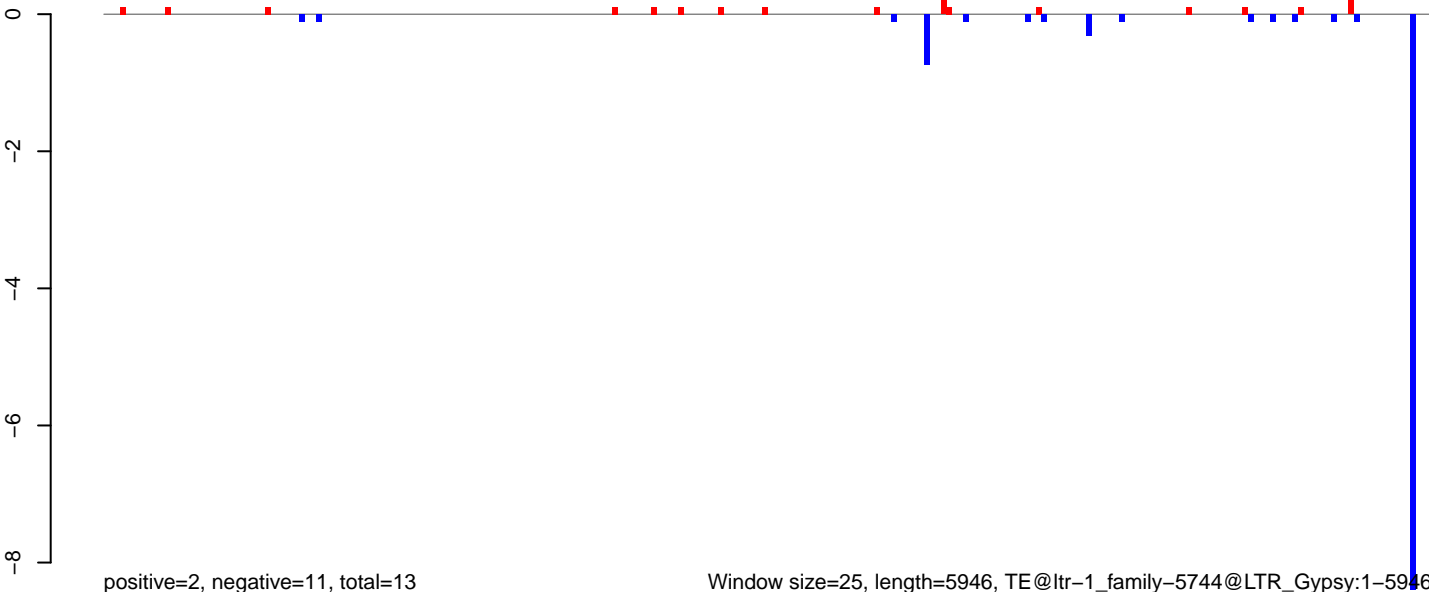
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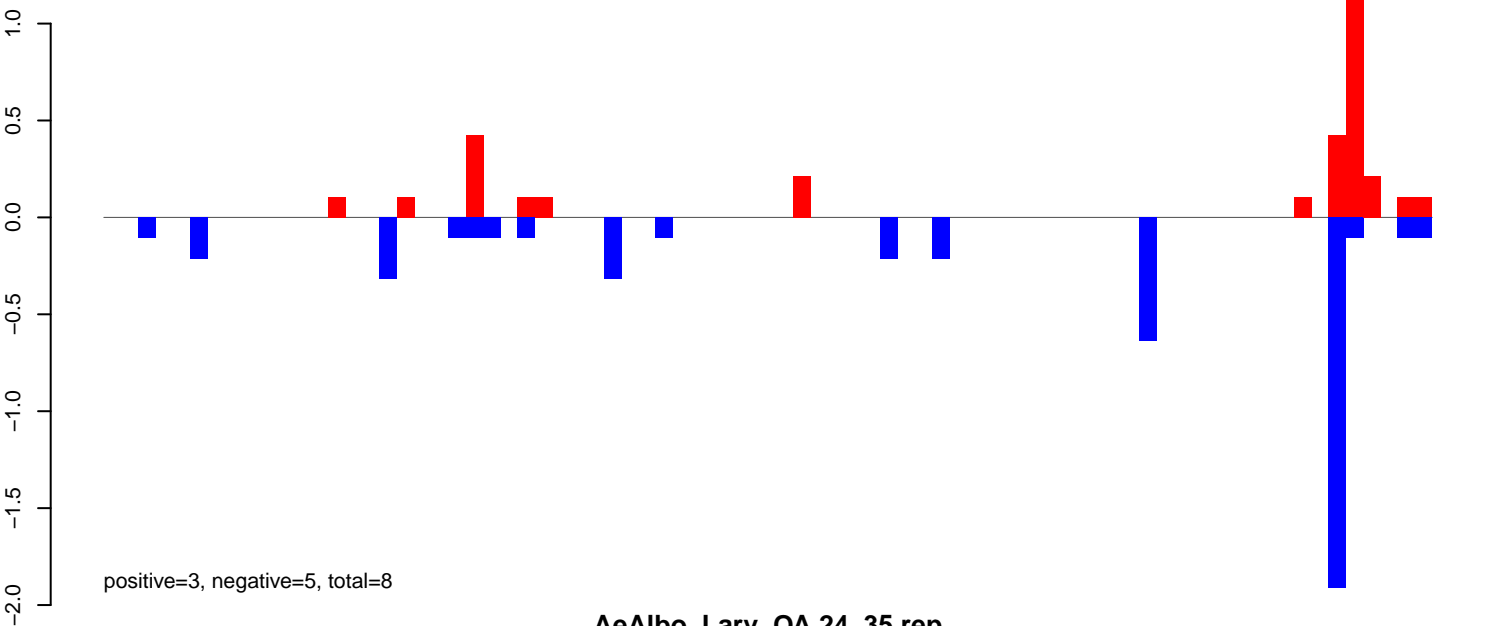
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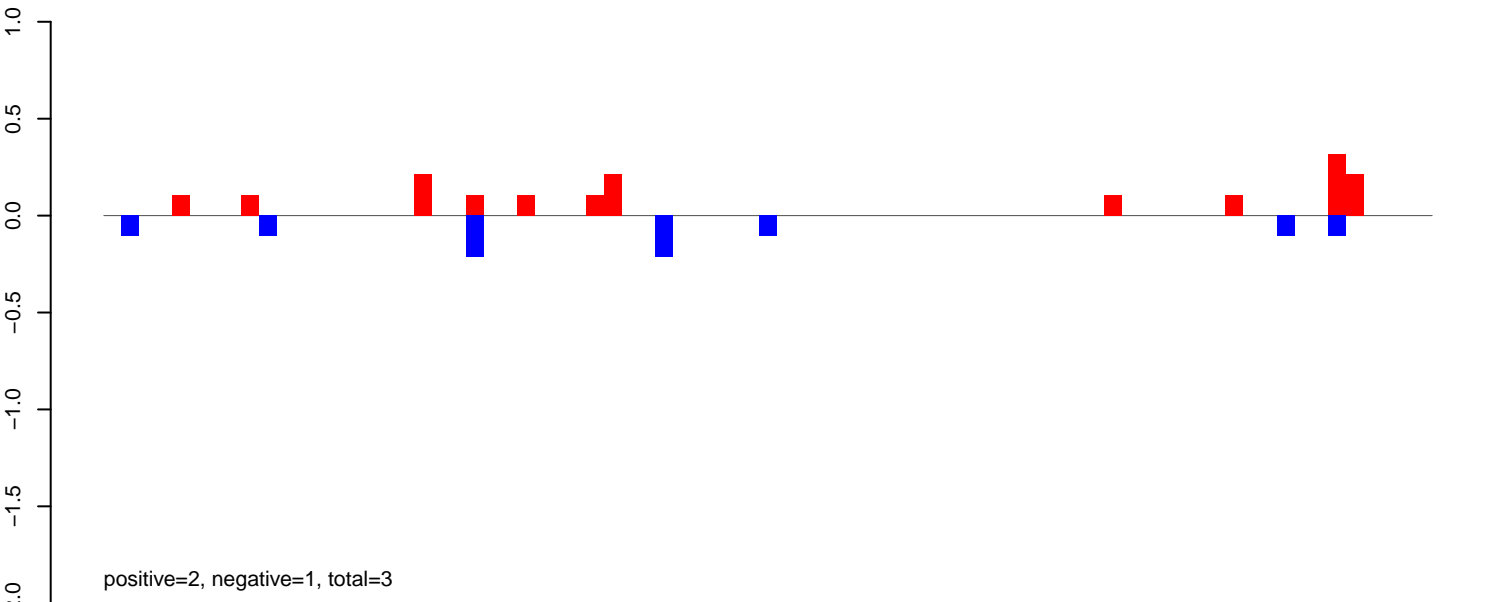
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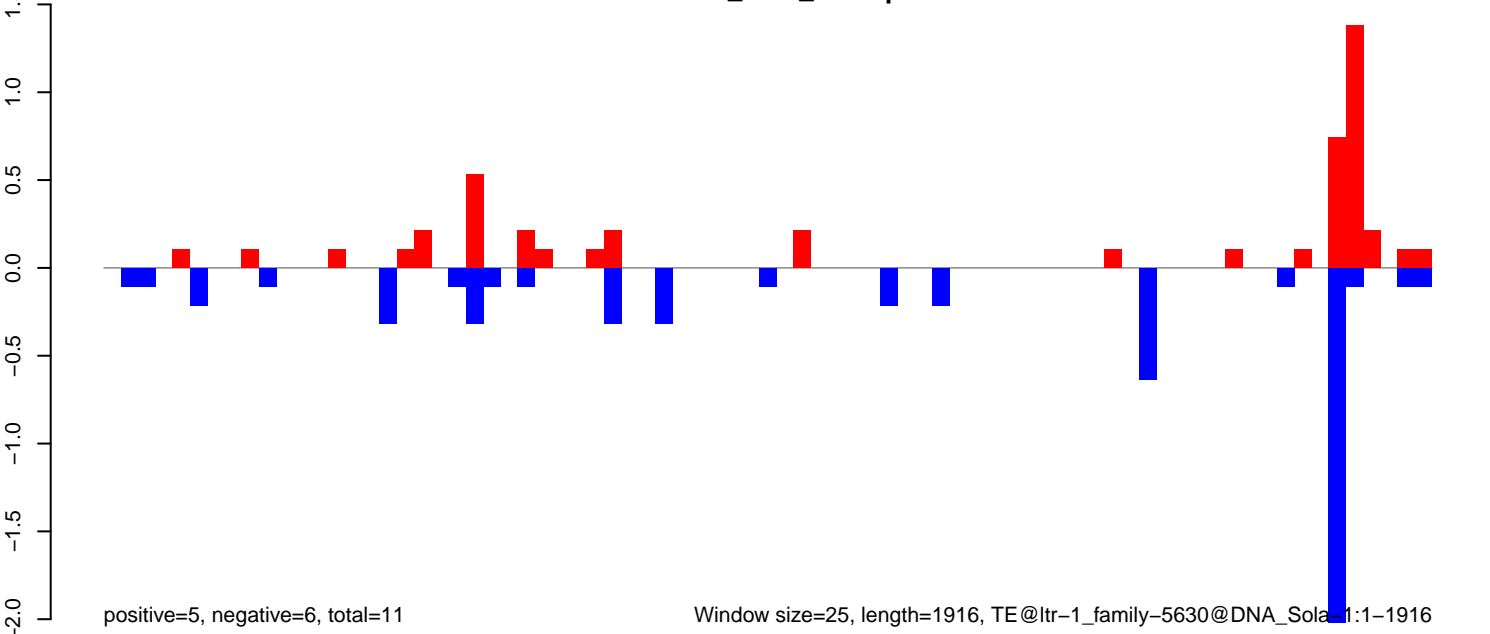
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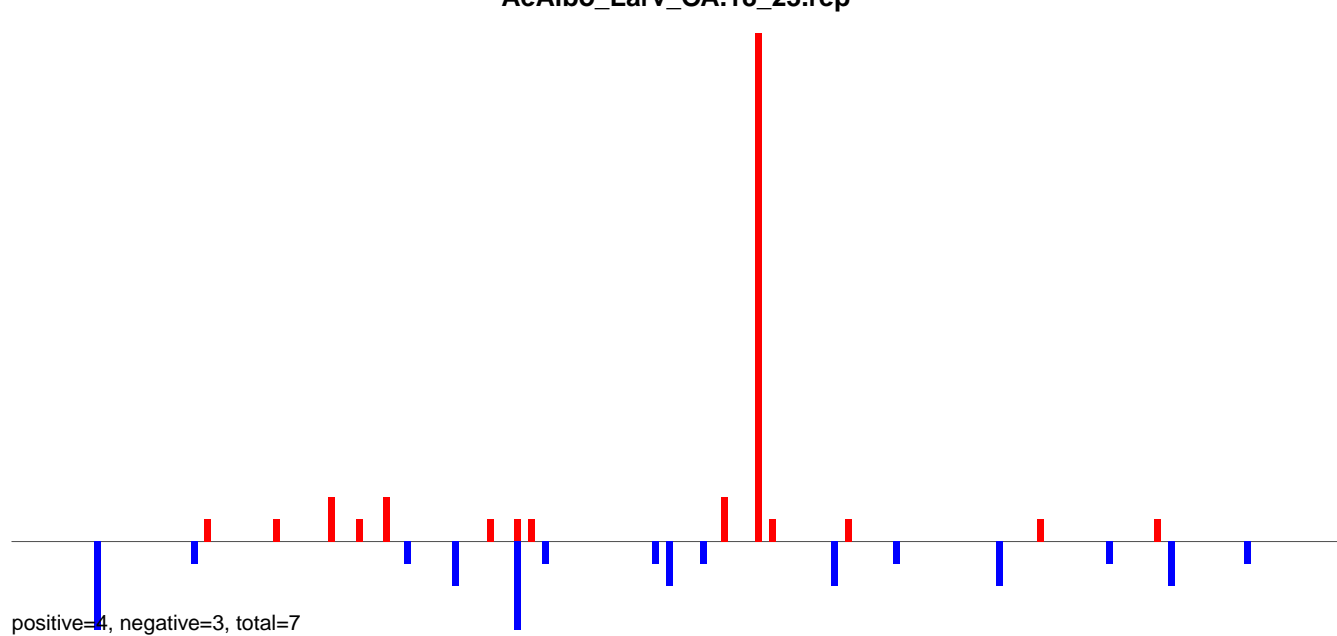
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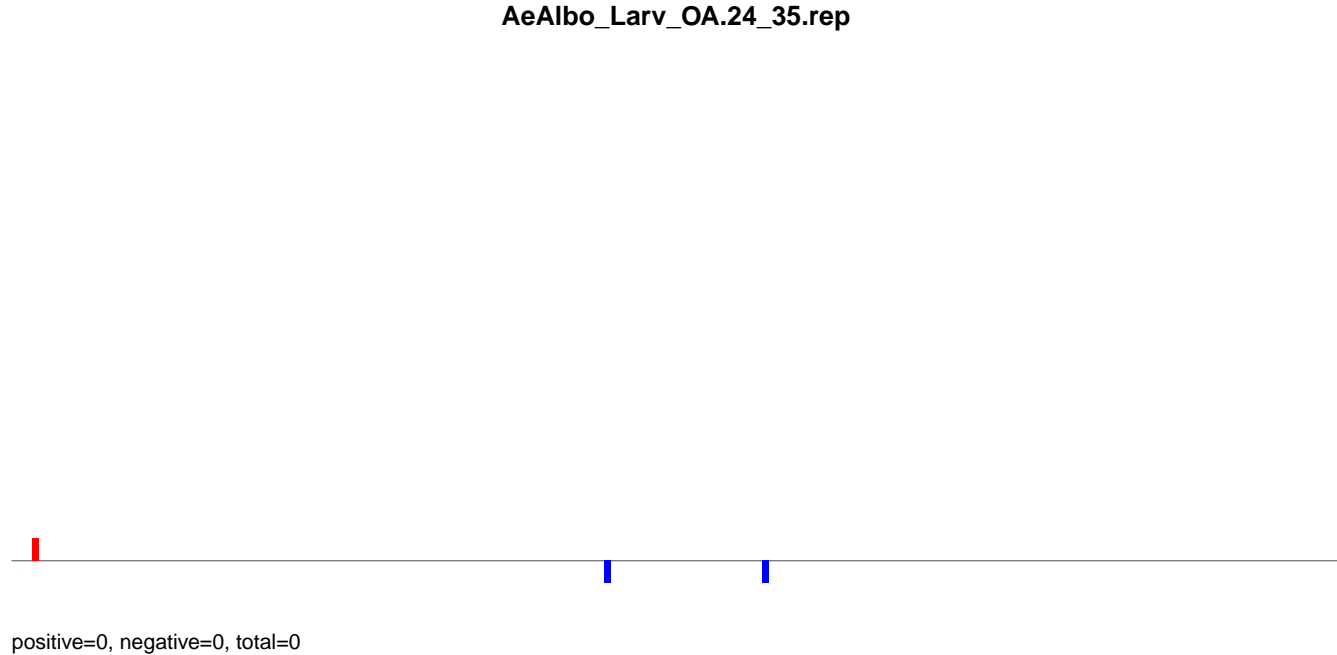
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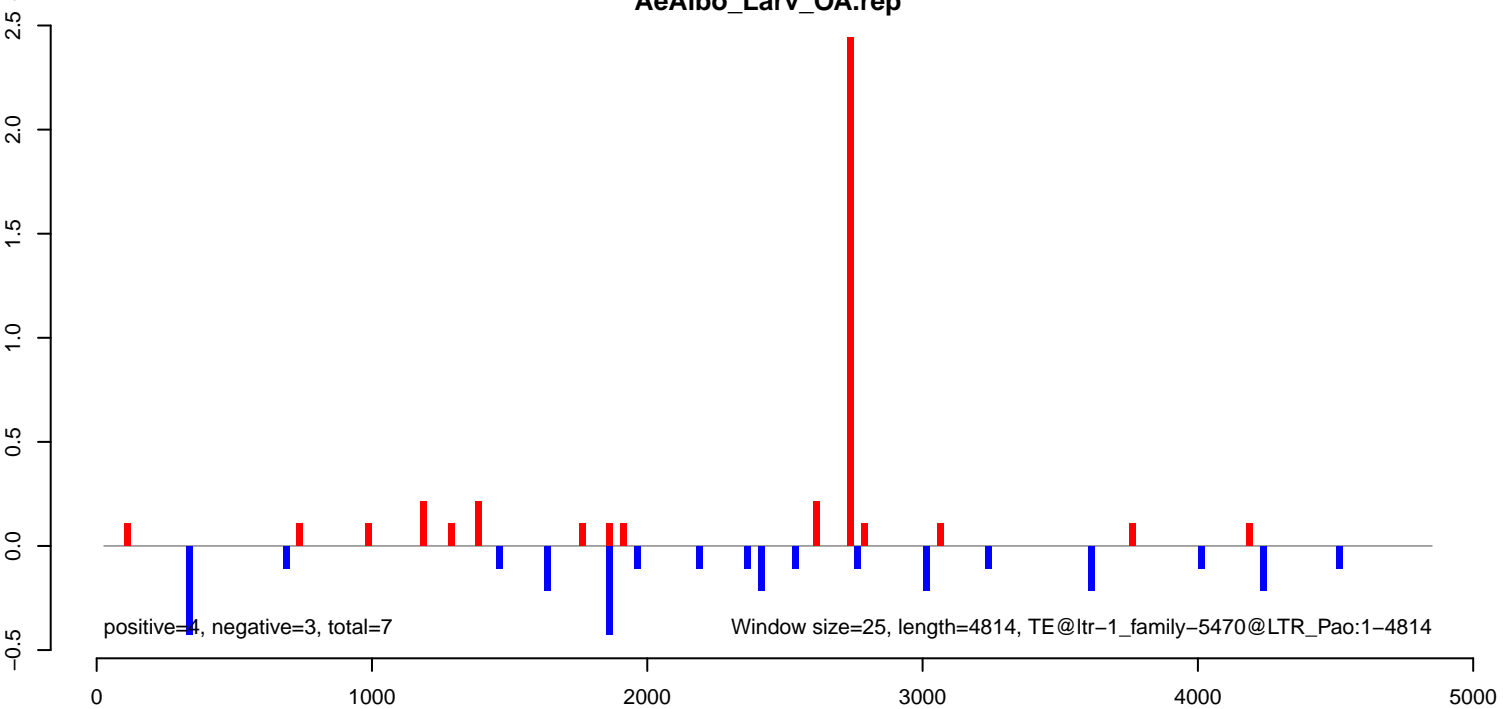
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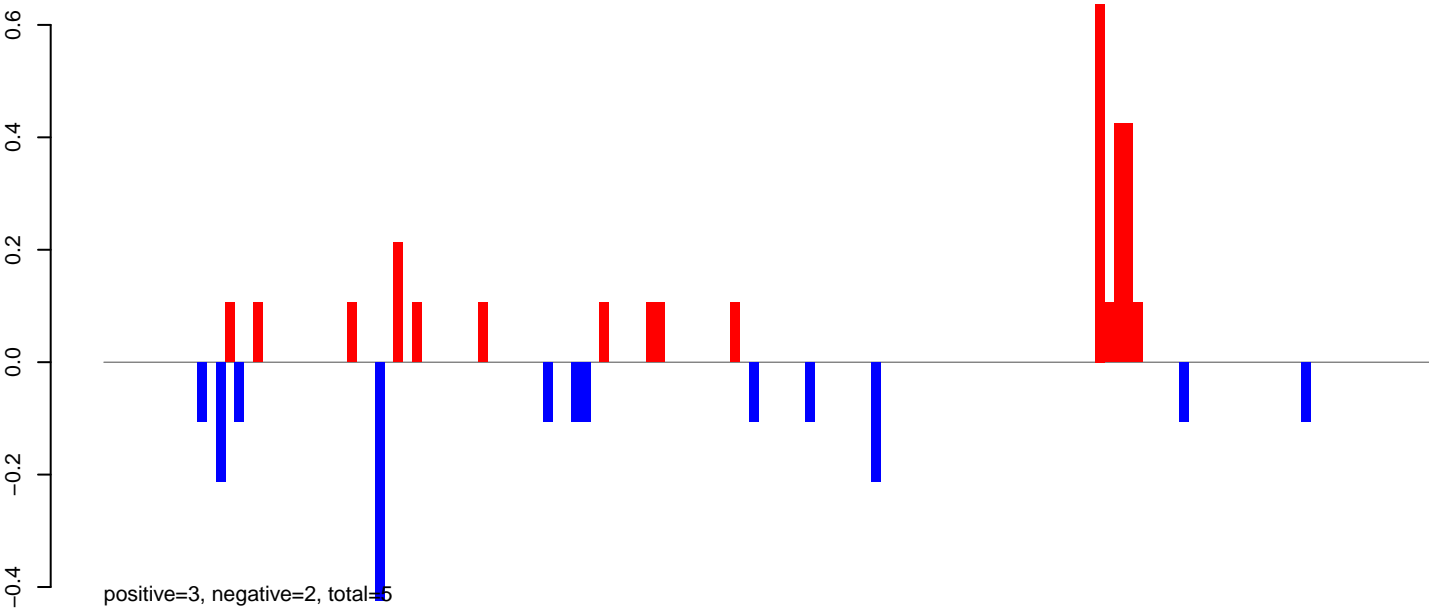
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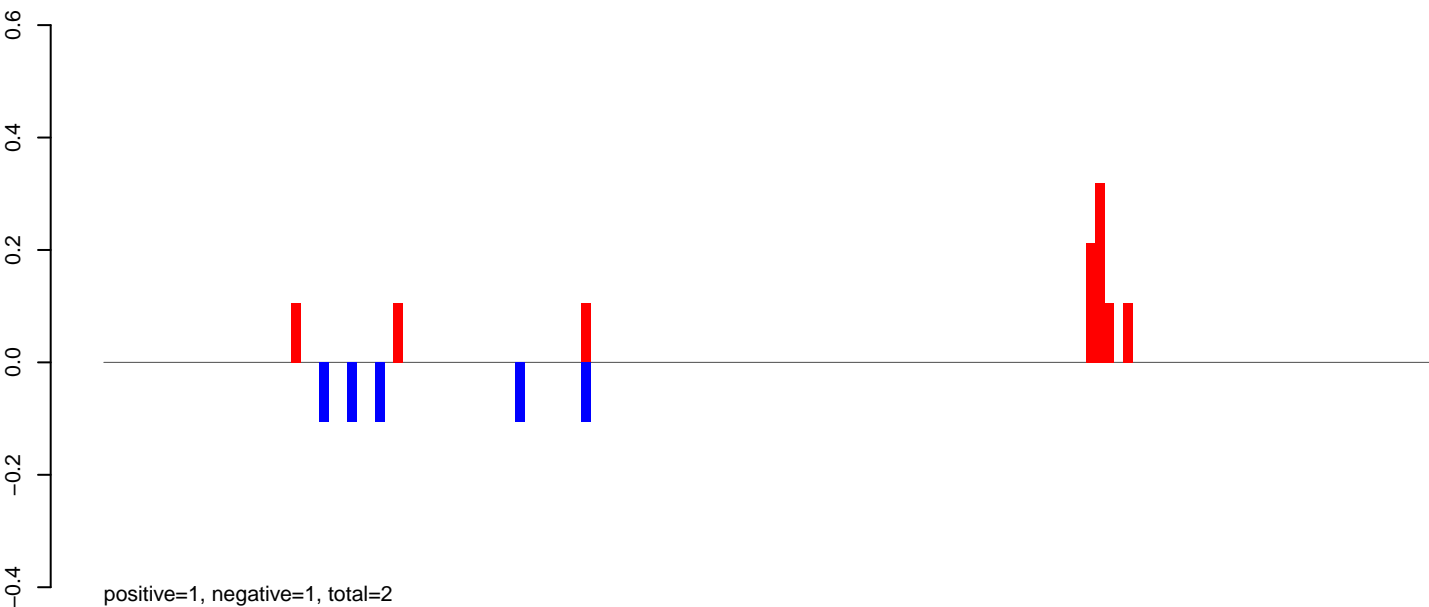
AeAlbo_Larv_OA.rep



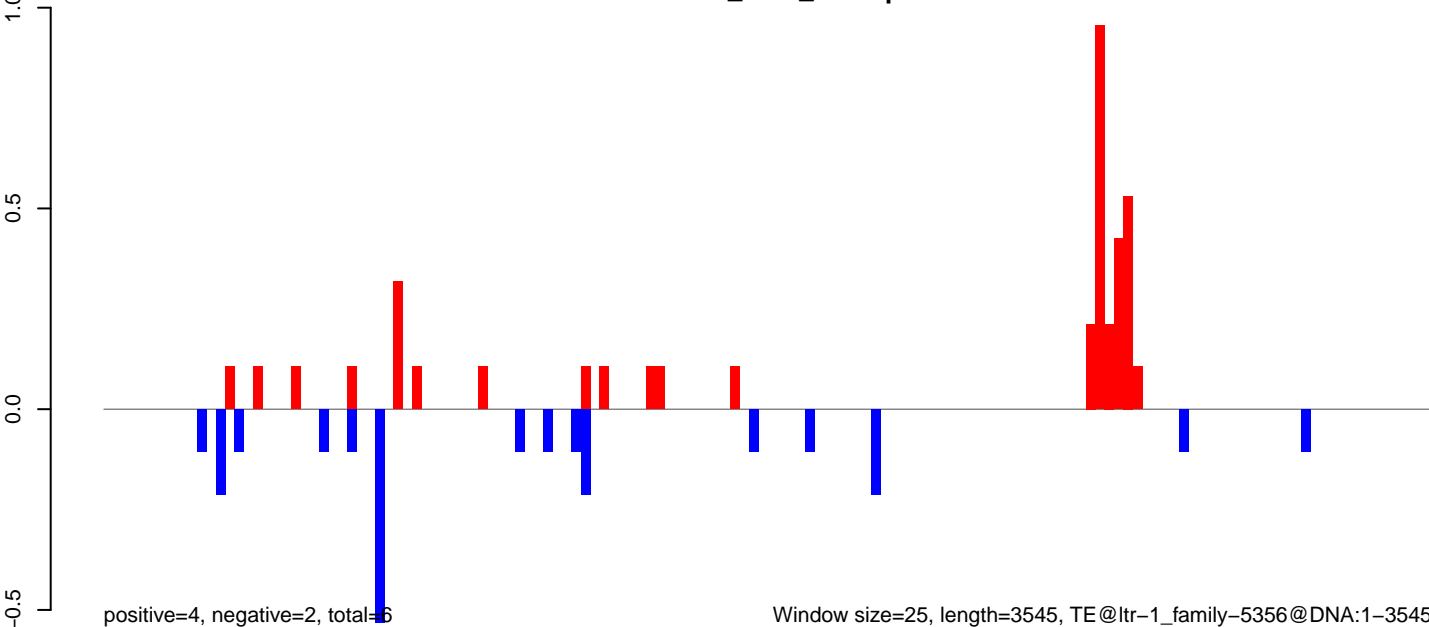
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

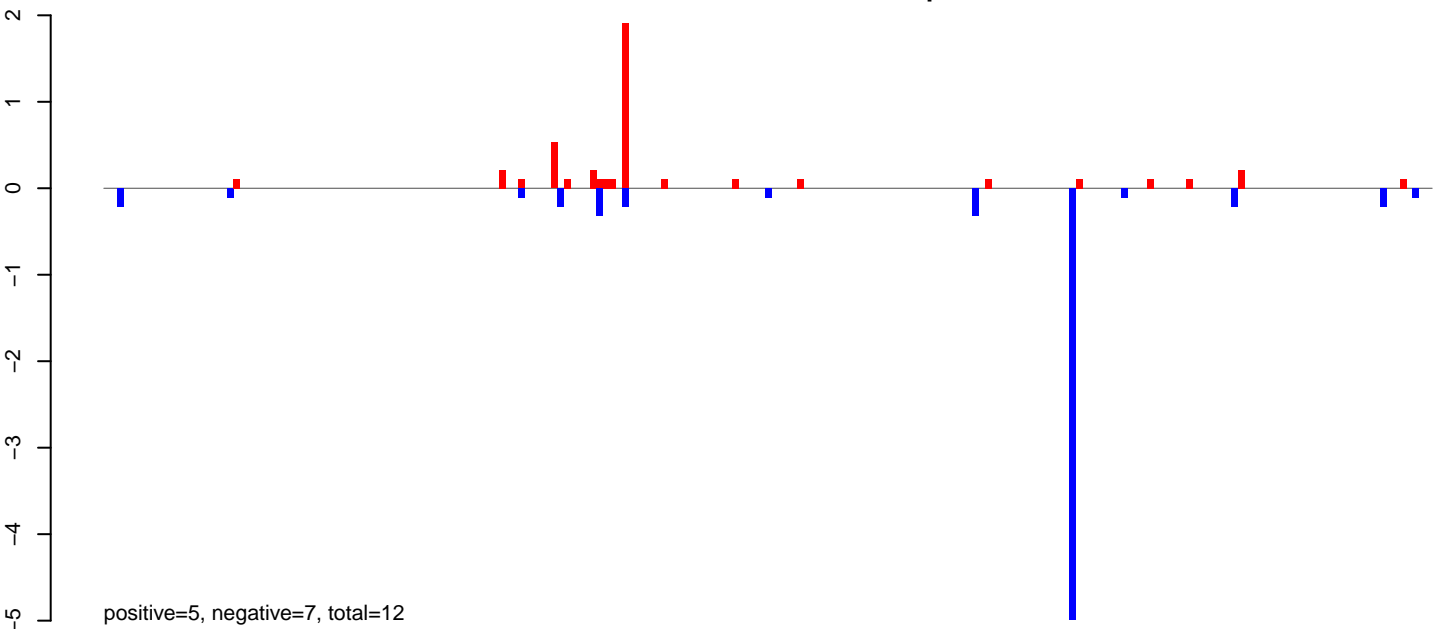


AeAlbo_Larv_OA.rep

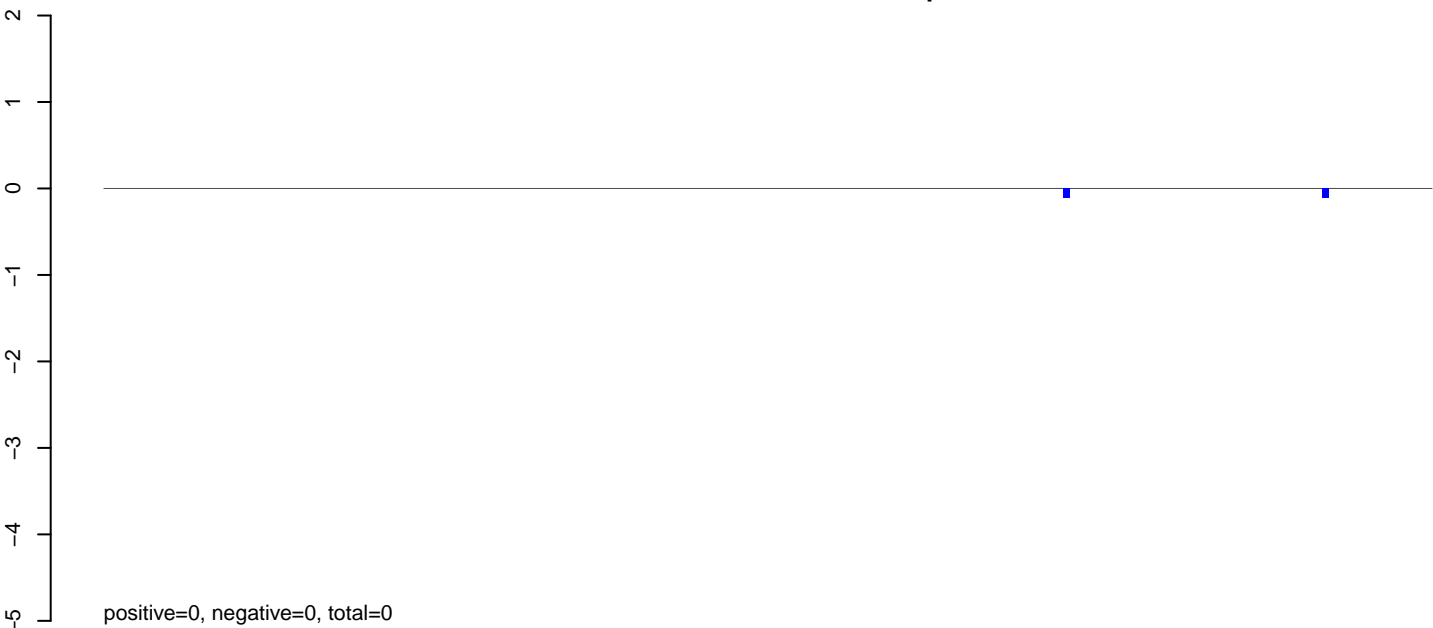


Window size=25, length=3545, TE@ltr-1_family-5356@DNA:1-3545

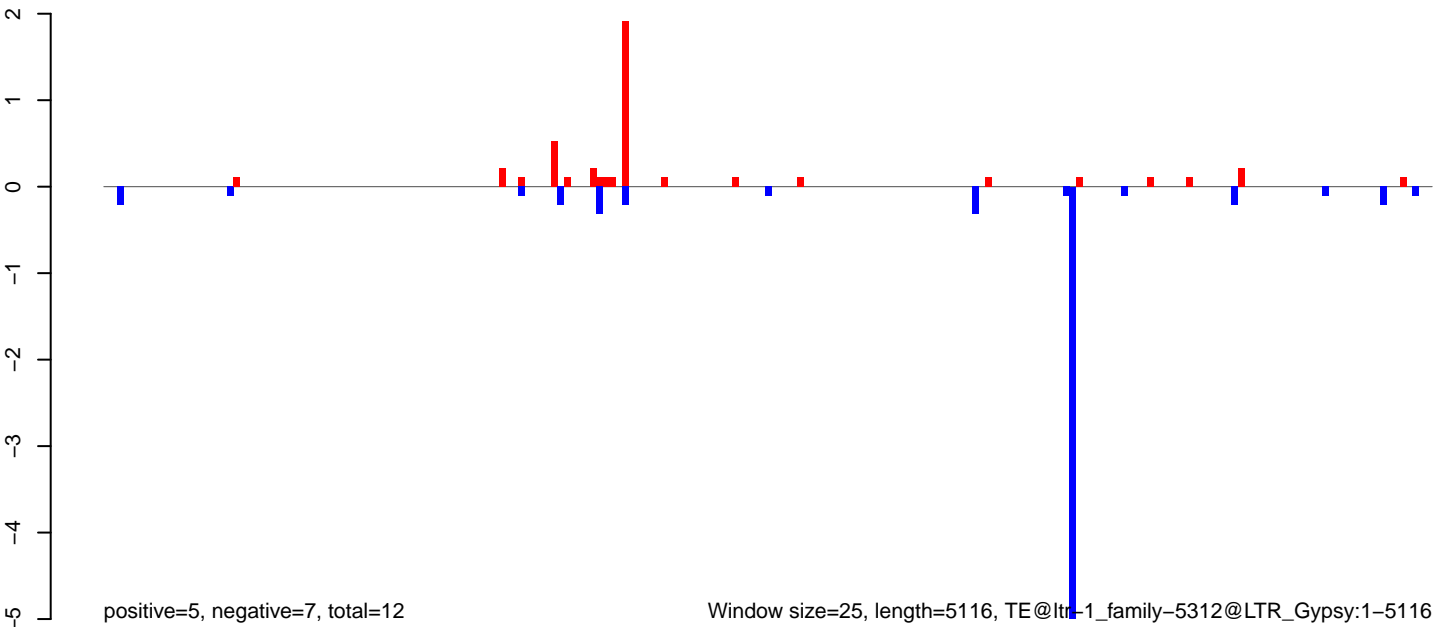
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

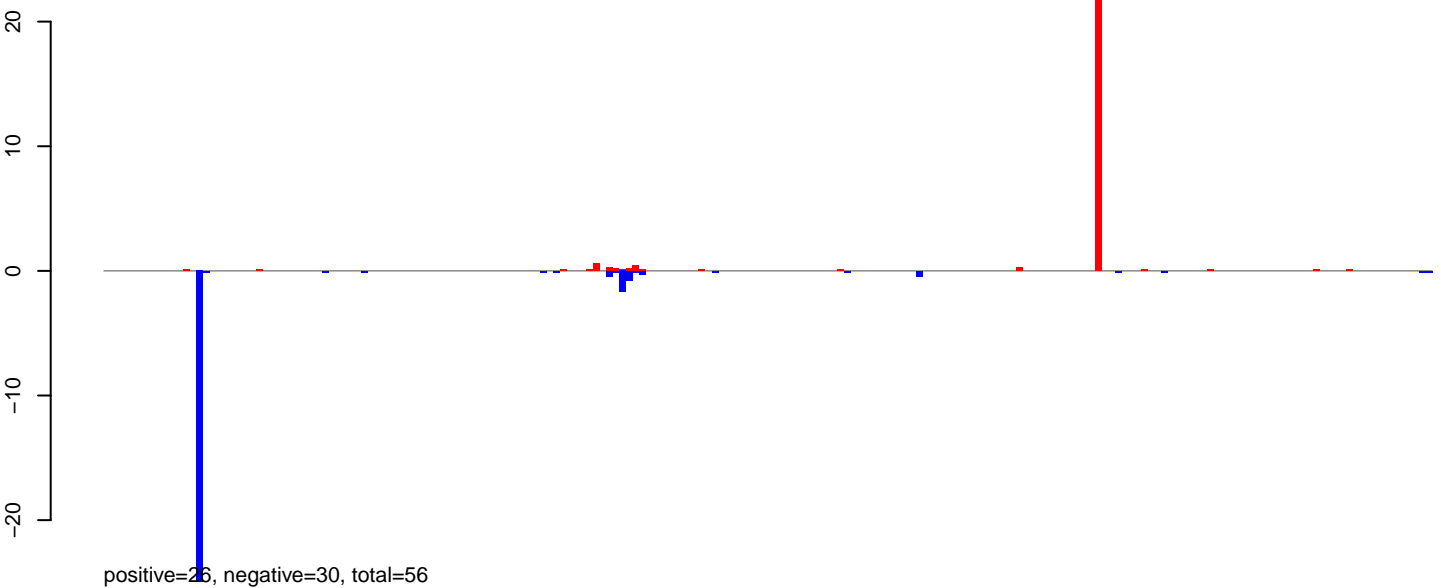


AeAlbo_Larv_OA.rep

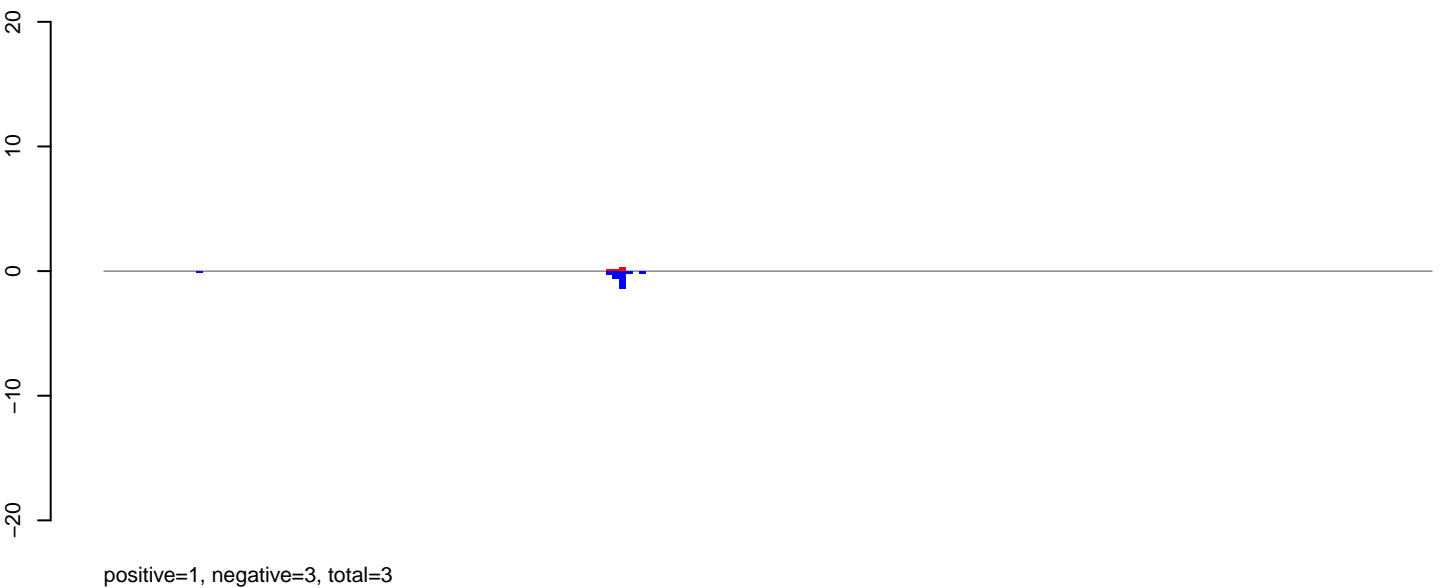


Window size=25, length=5116, TE@ltr-1_family-5312@LTR_Gypsy:1-5116

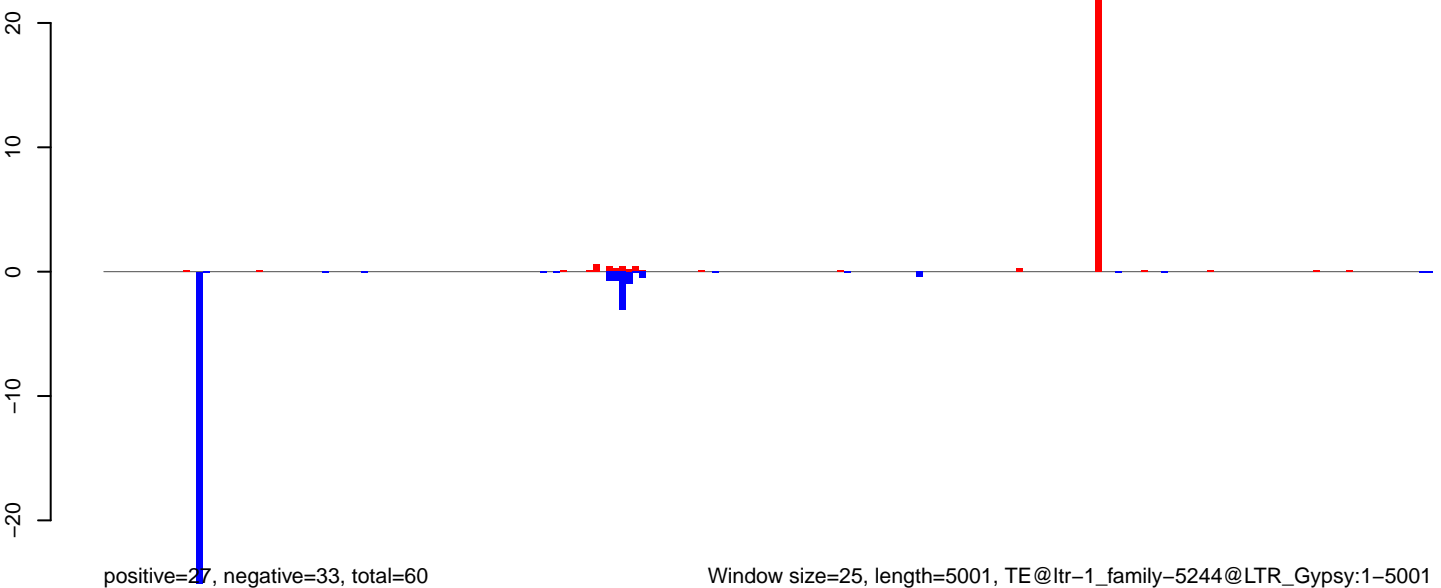
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



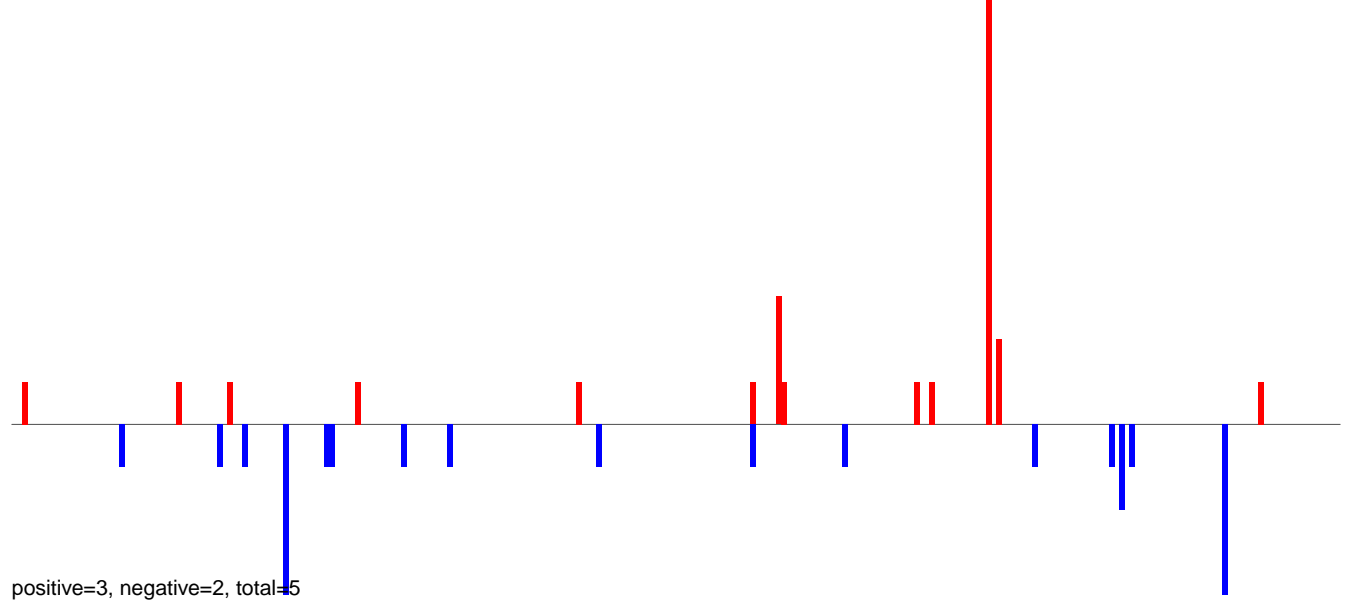
AeAlbo_Larv_OA.rep



Window size=25, length=5001, TE@ltr-1_family-5244@LTR_Gypsy:1-5001

0 1000 2000 3000 4000 5000

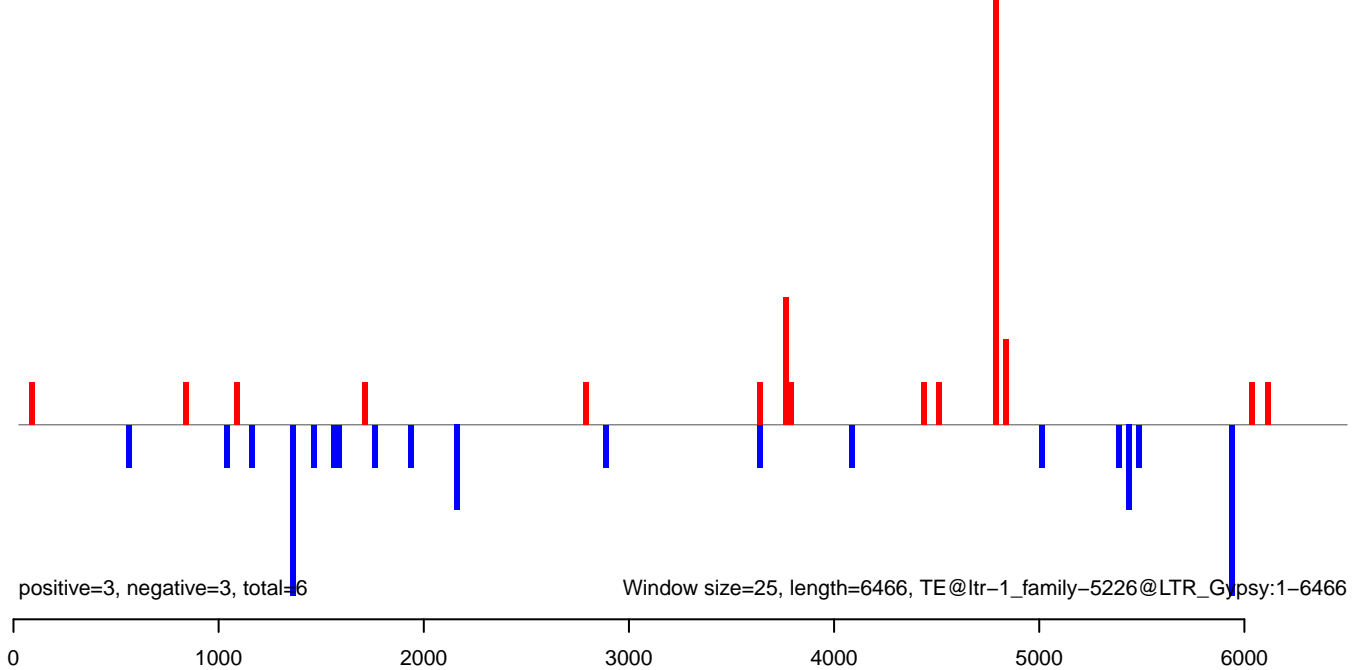
AeAlbo_Larv_OA.18_23.rep



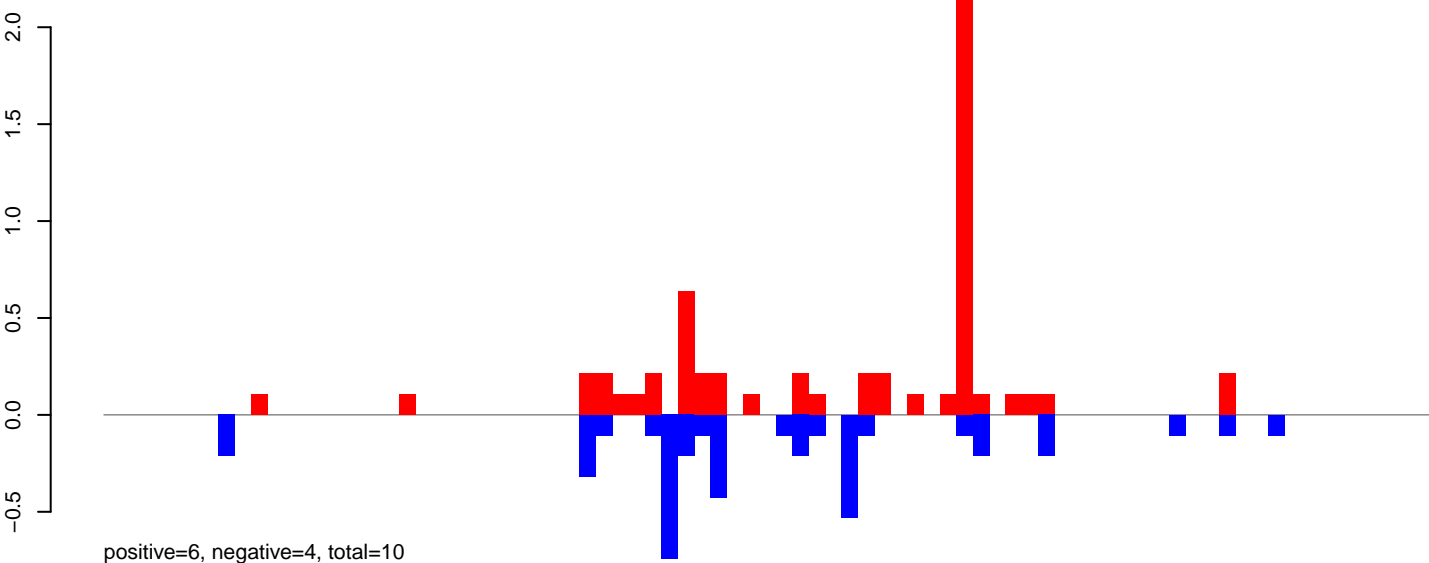
AeAlbo_Larv_OA.24_35.rep



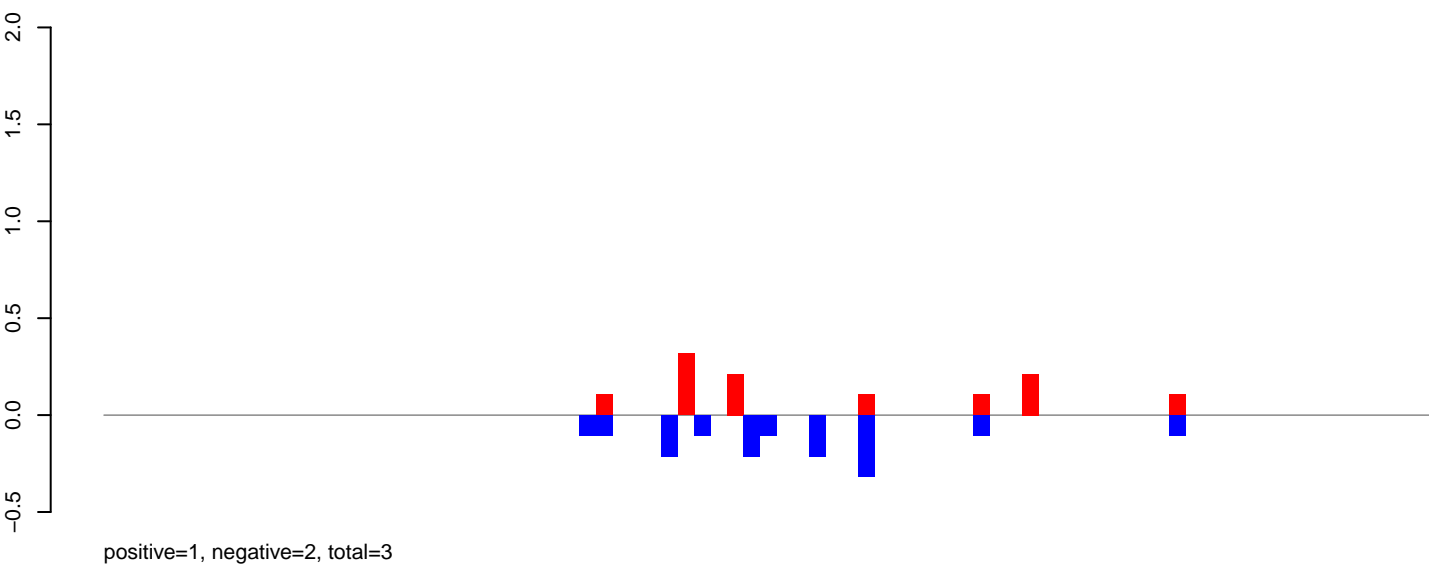
AeAlbo_Larv_OA.rep



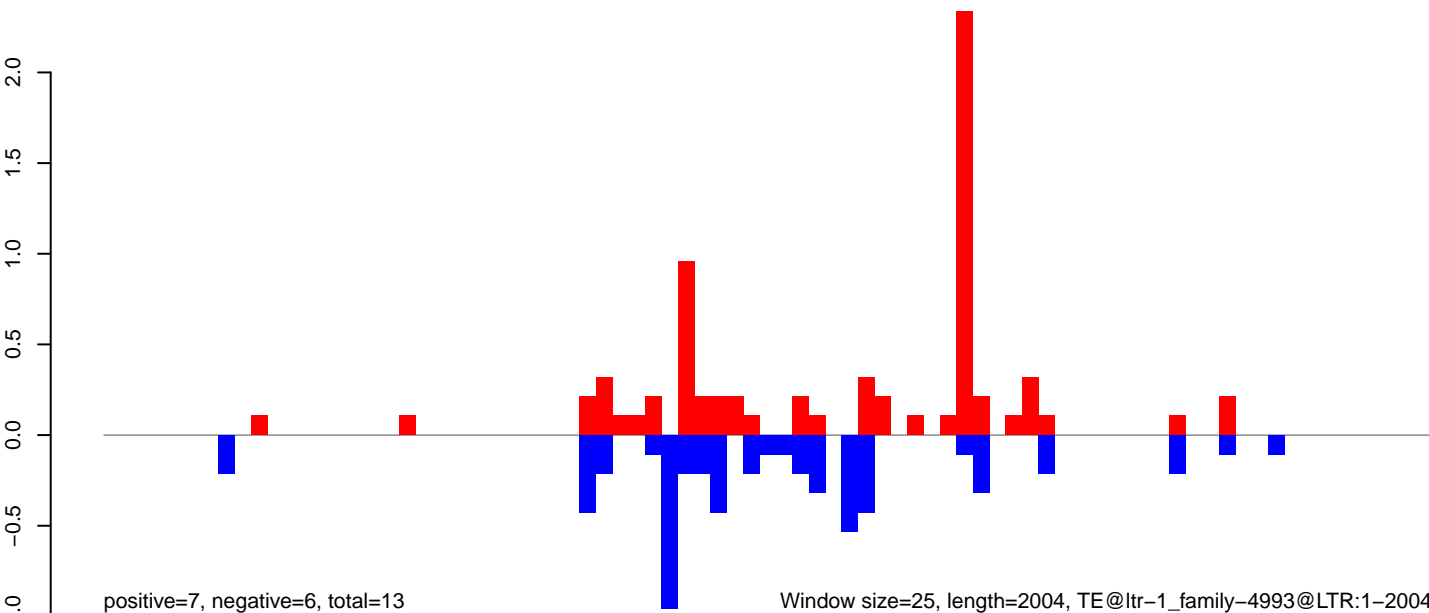
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



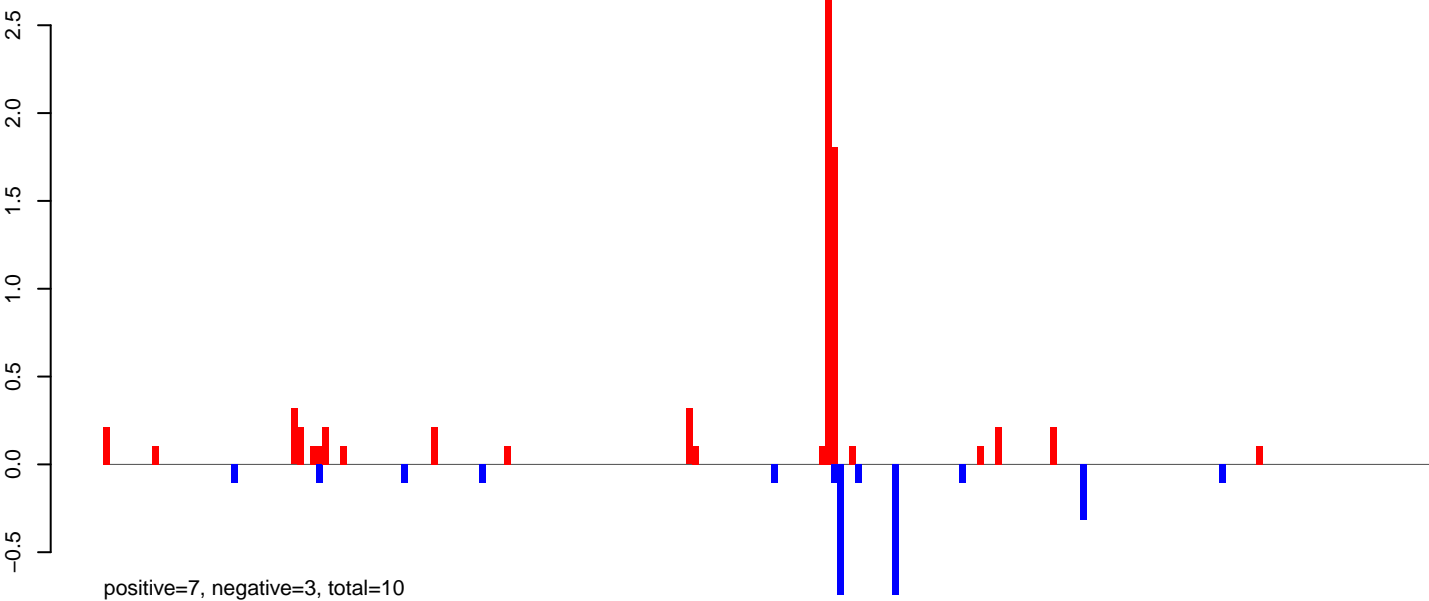
AeAlbo_Larv_OA.rep



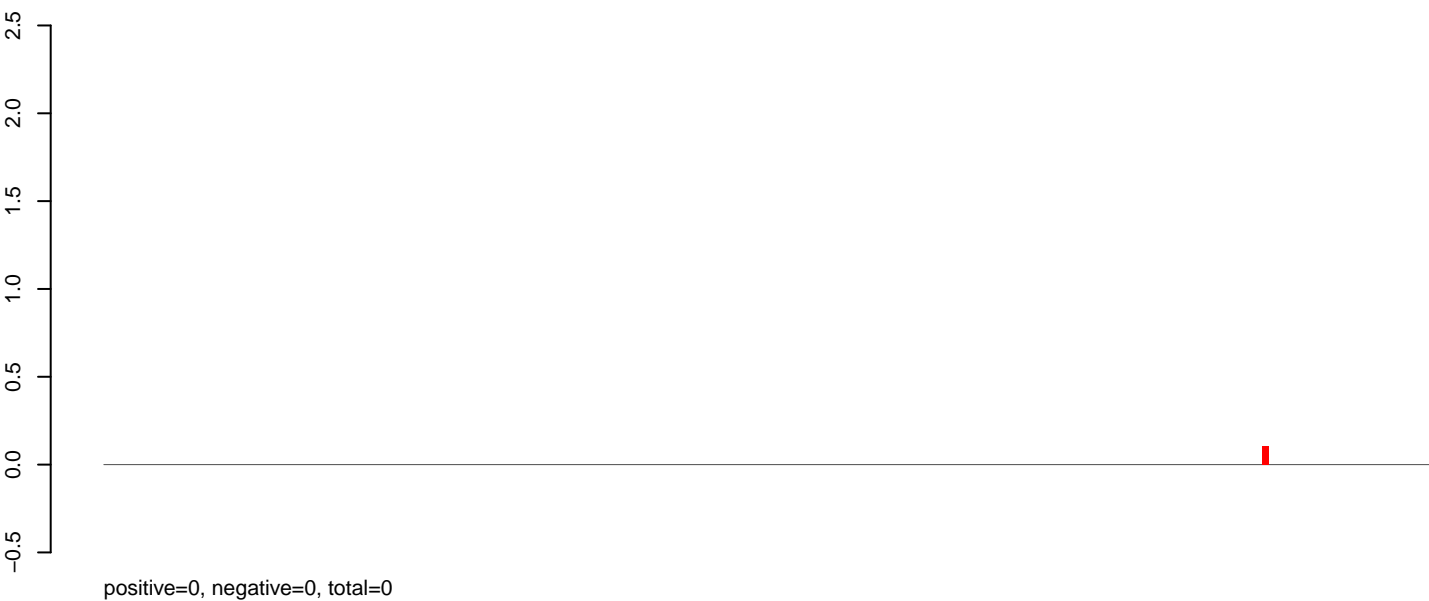
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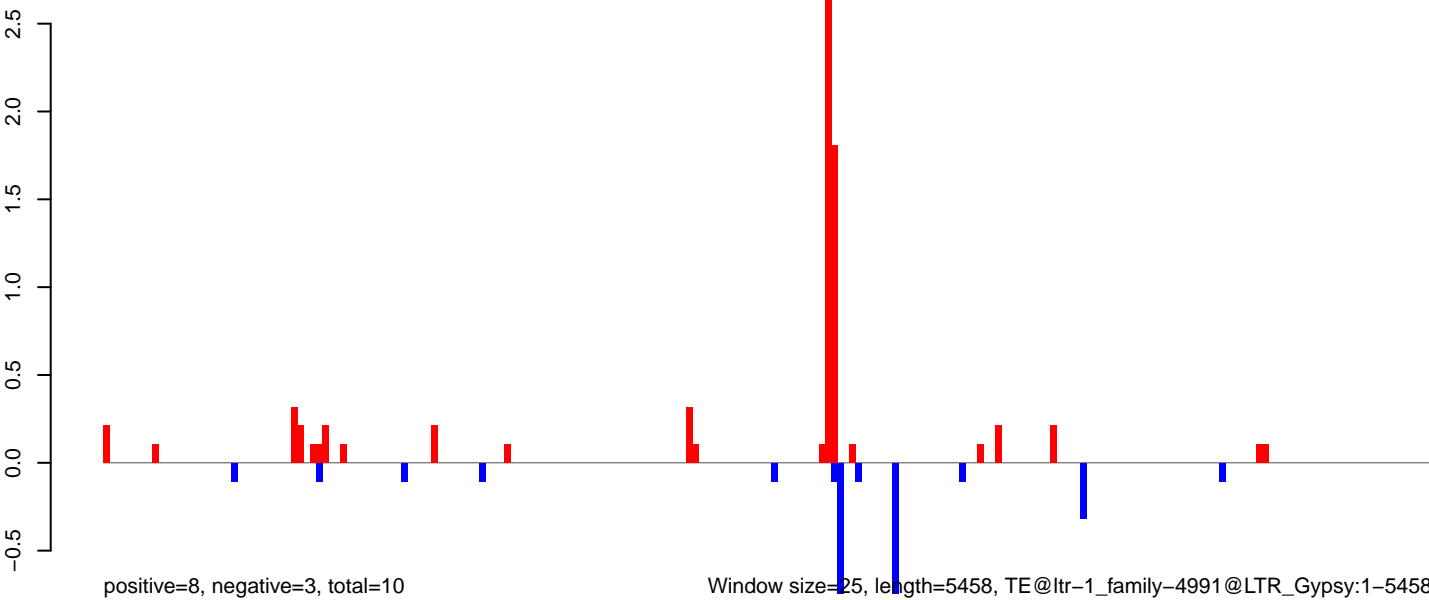
AeAlbo_Larv_OA.18_23.rep



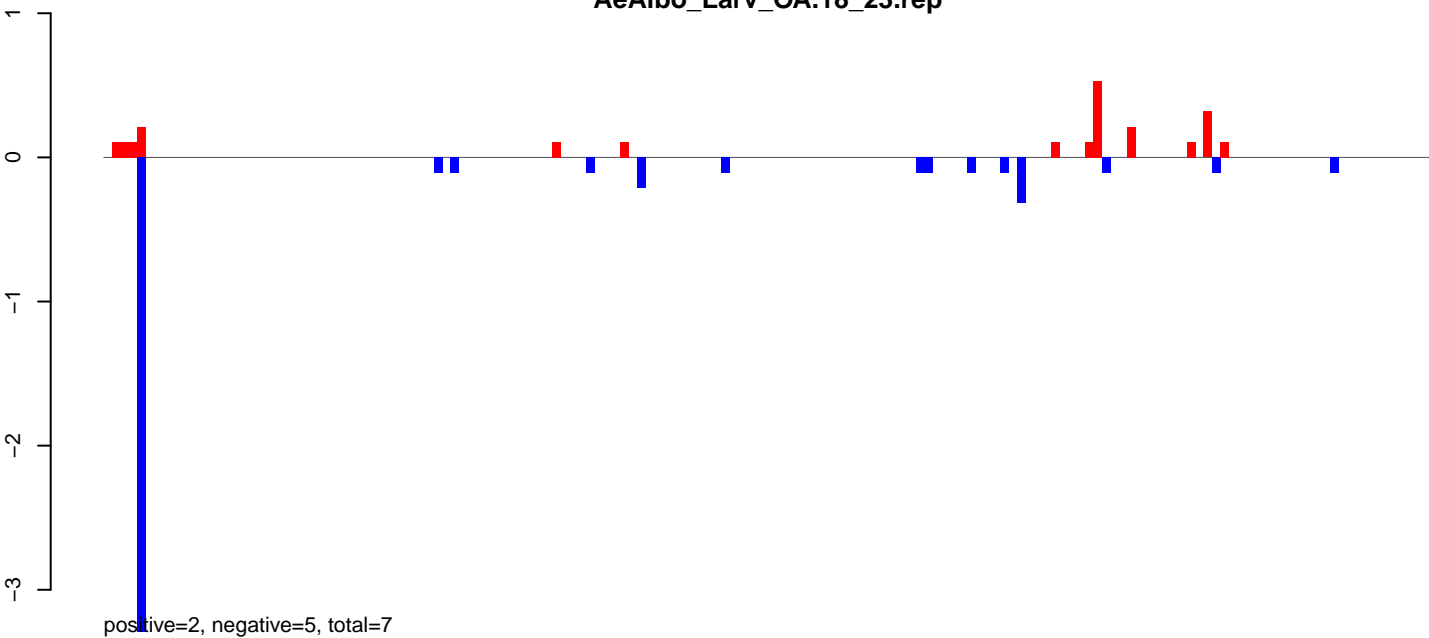
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



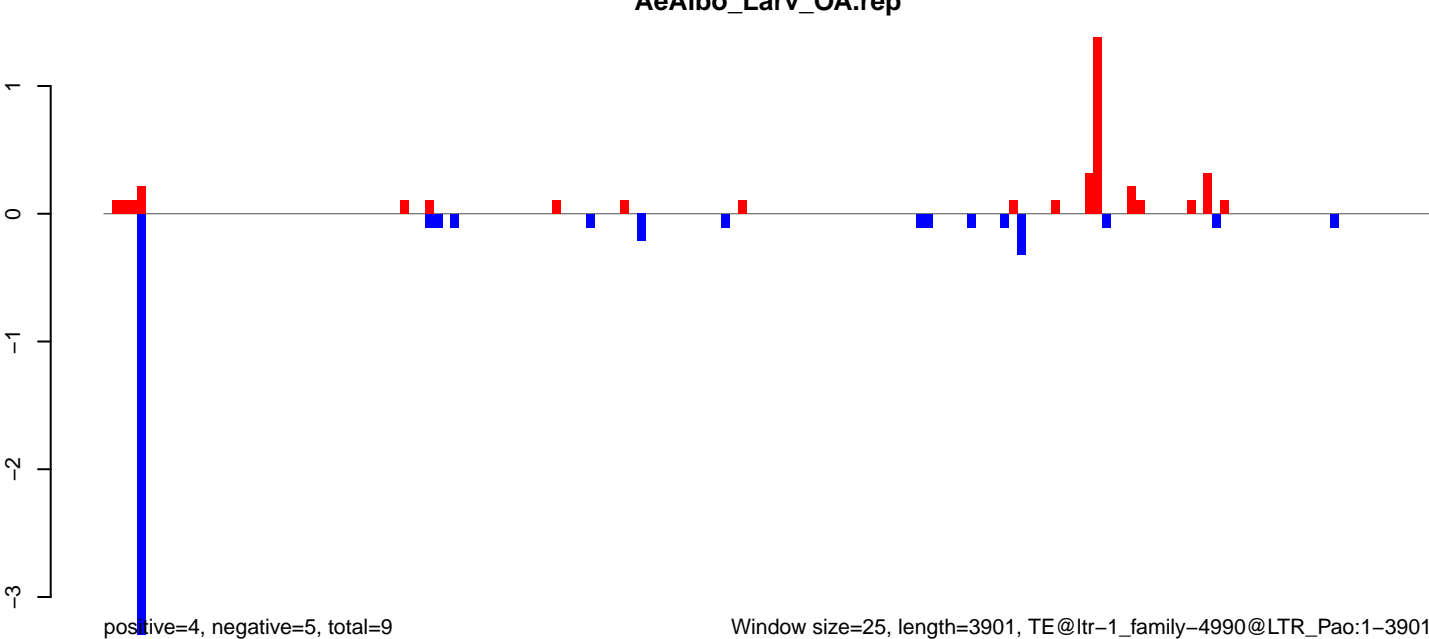
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



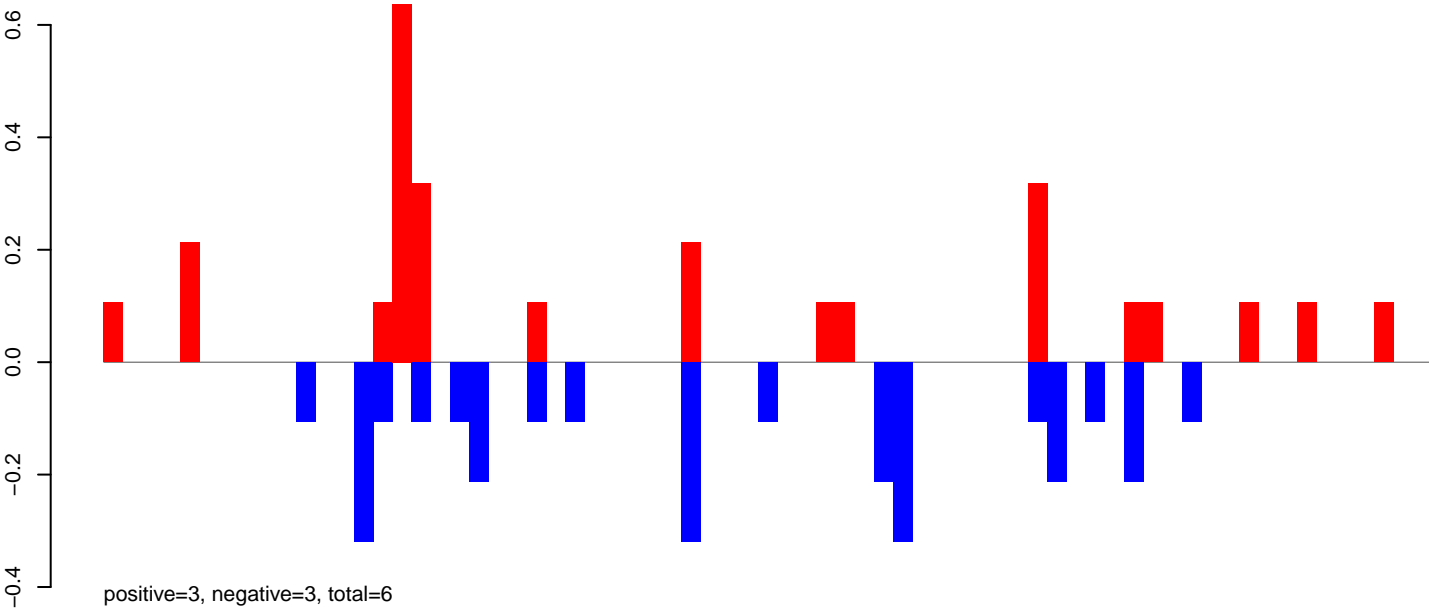
AeAlbo_Larv_OA.rep



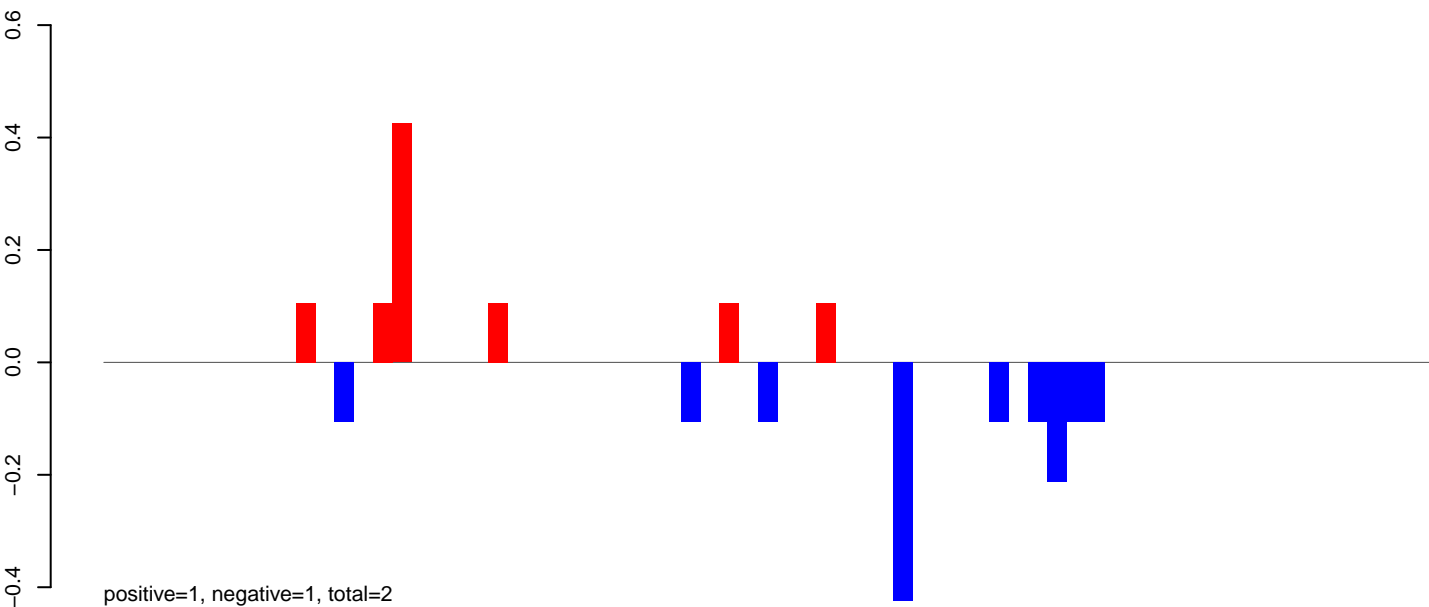
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0 1000 2000 3000 4000

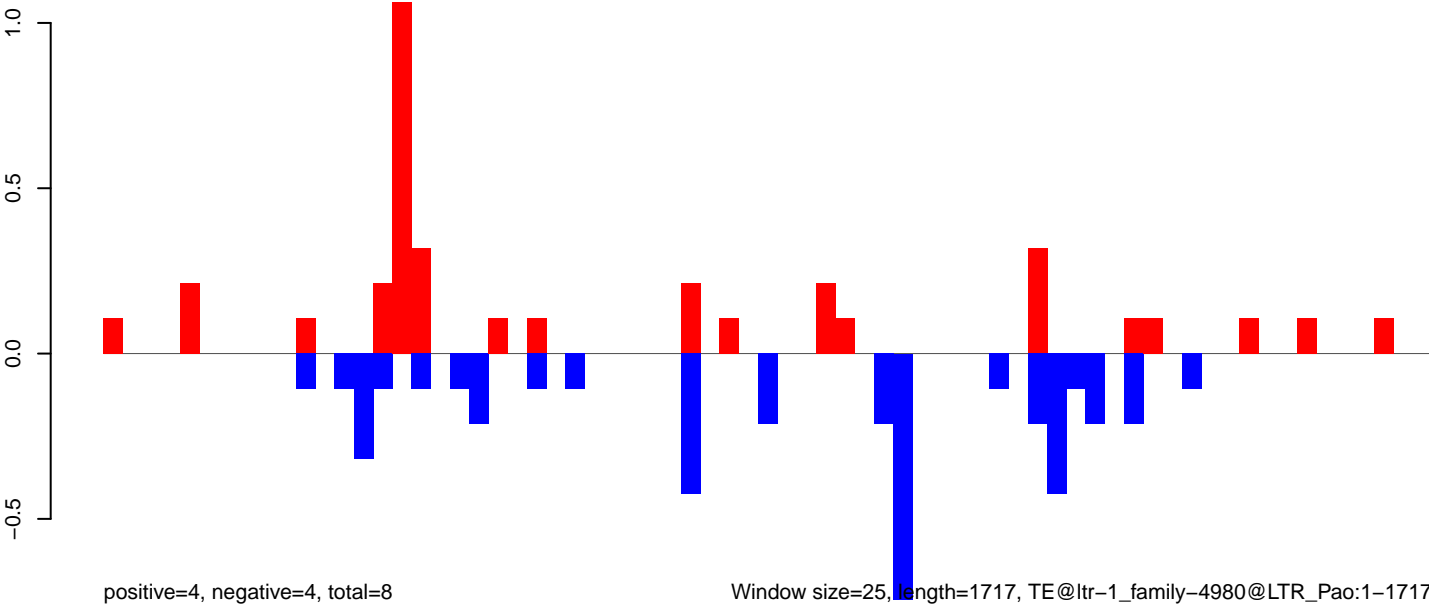
AeAlbo_Larv_OA.18_23.rep



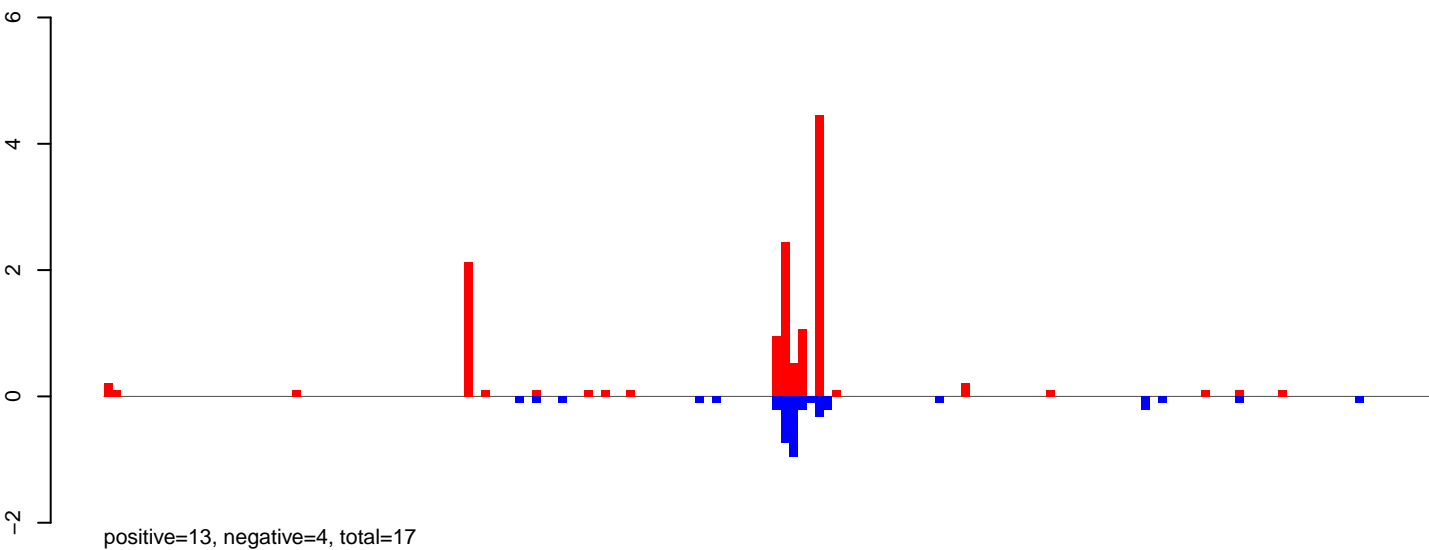
AeAlbo_Larv_OA.24_35.rep



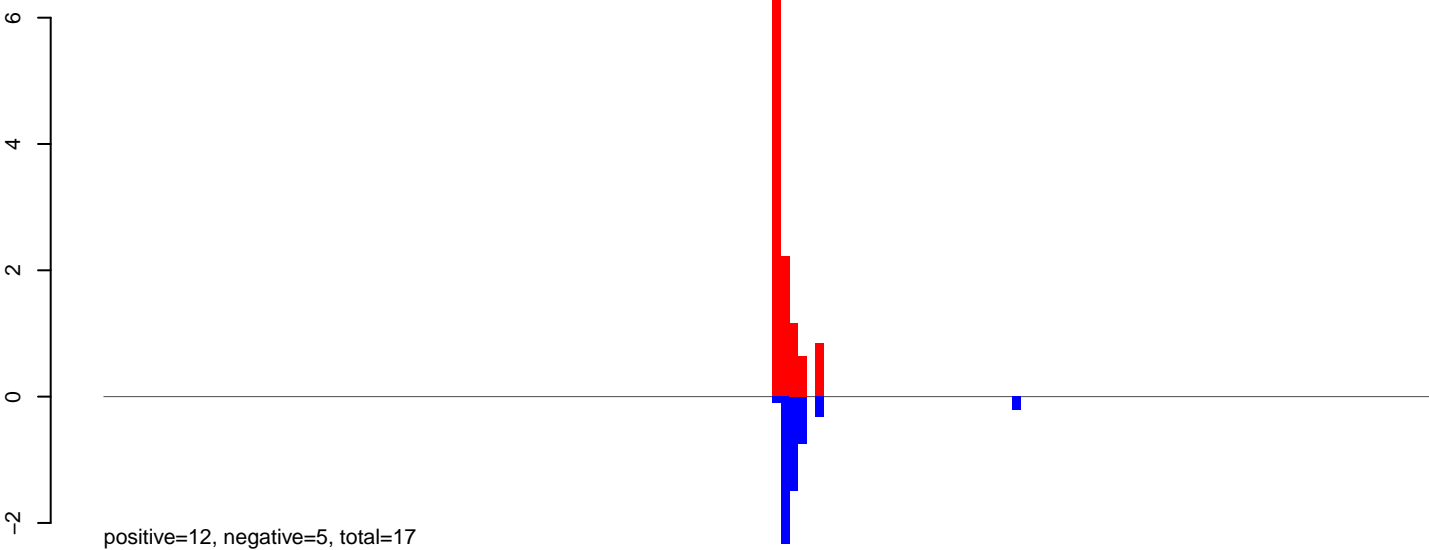
AeAlbo_Larv_OA.rep



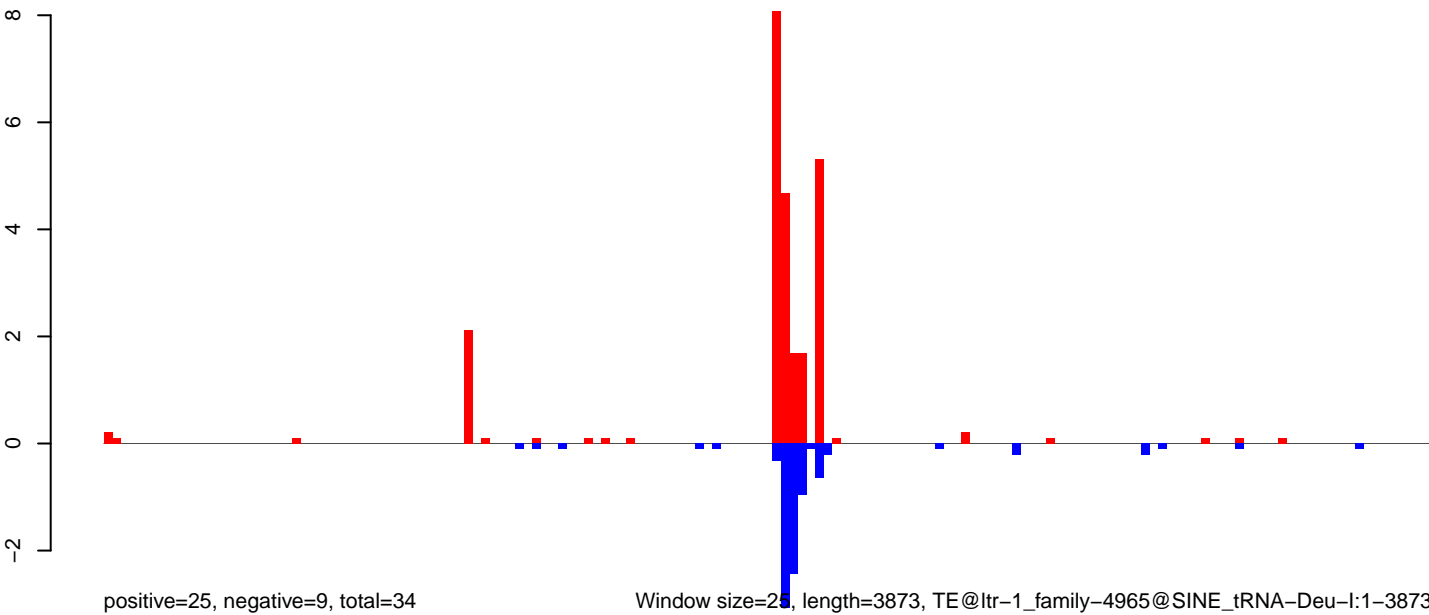
AeAlbo_Larv_OA.18_23.rep



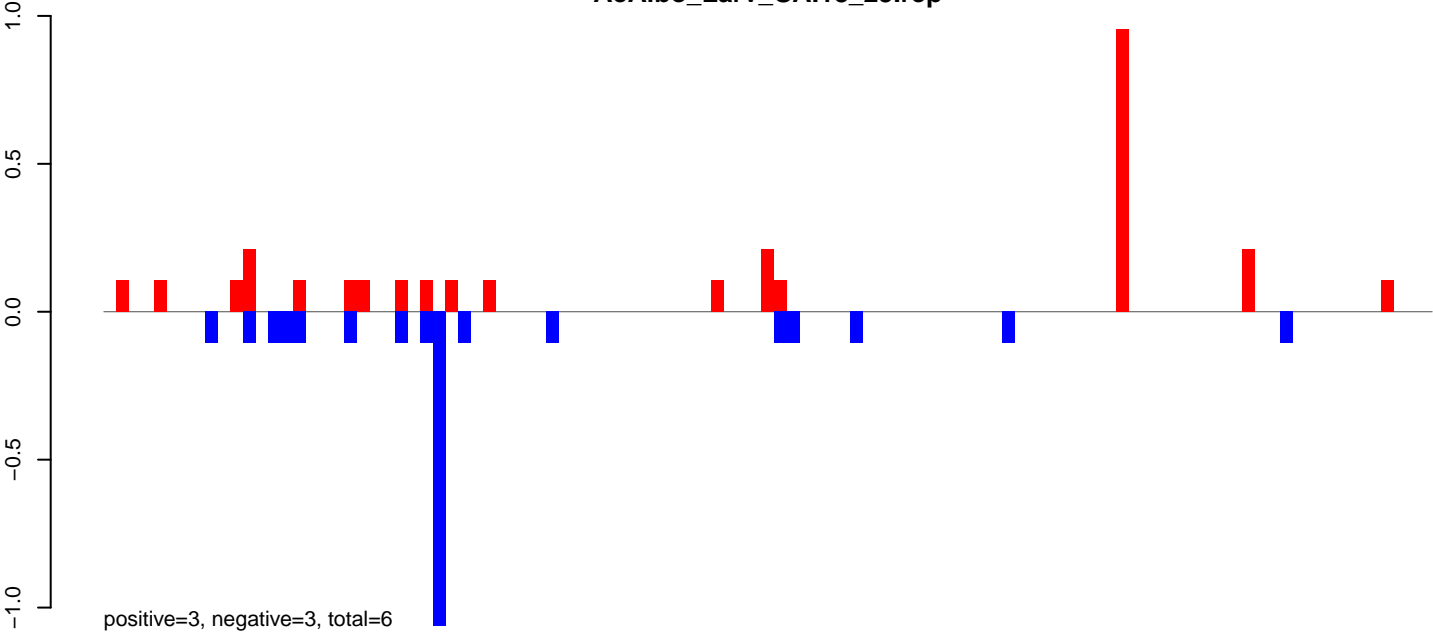
AeAlbo_Larv_OA.24_35.rep



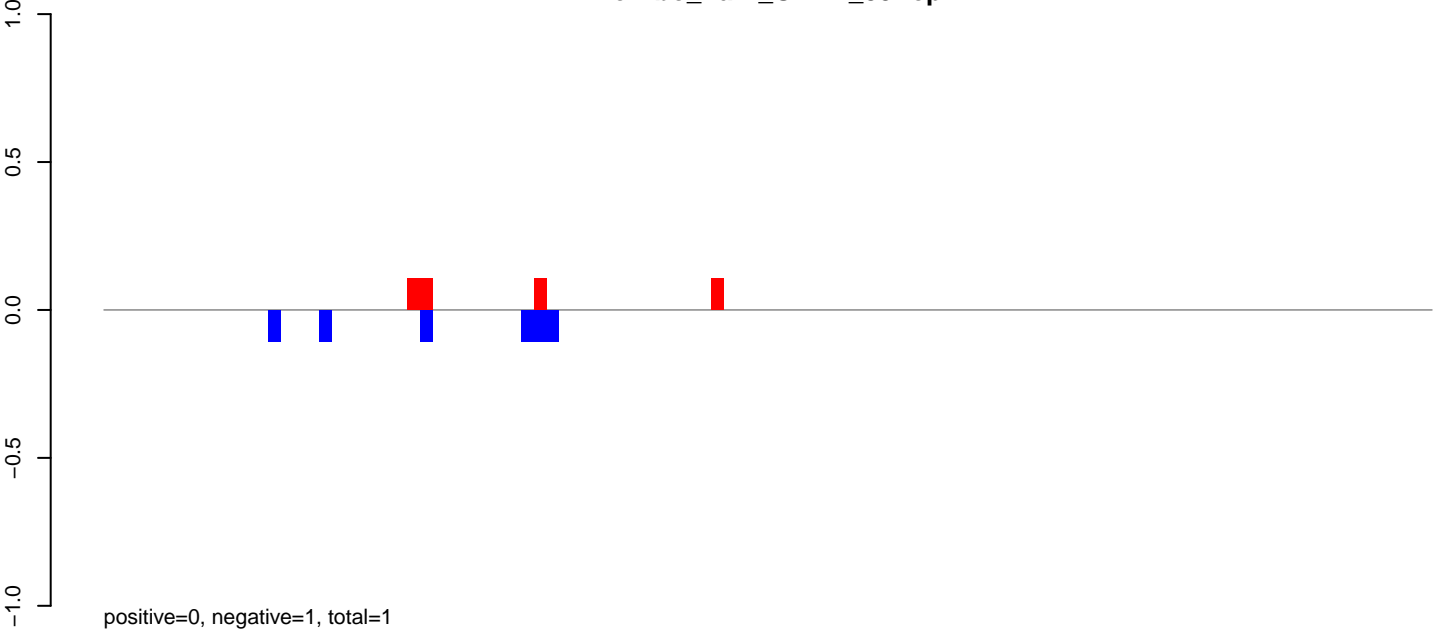
AeAlbo_Larv_OA.rep



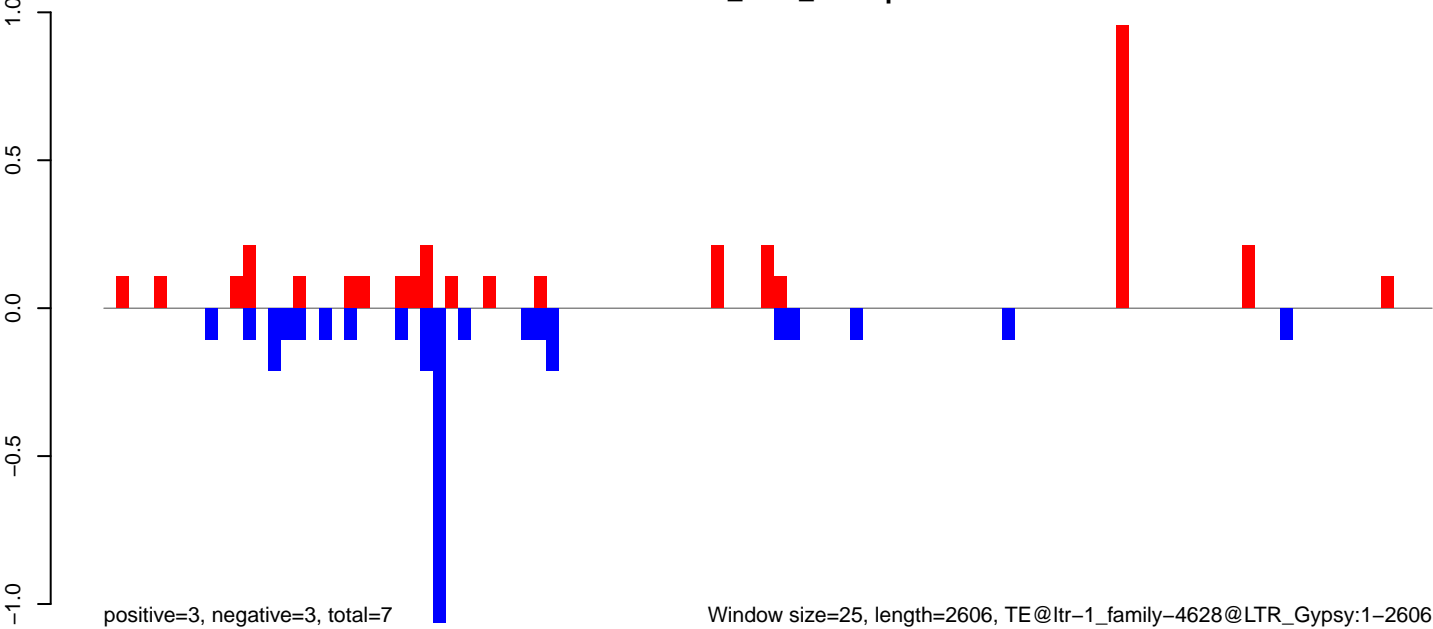
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

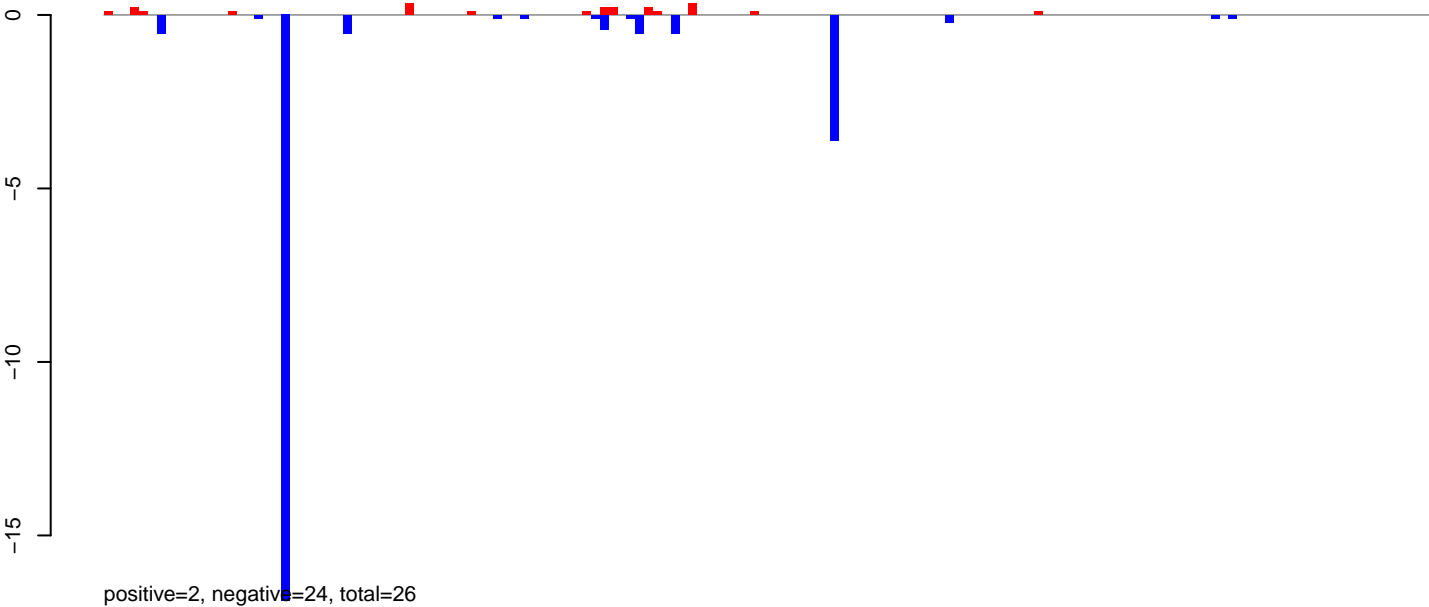


AeAlbo_Larv_OA.rep

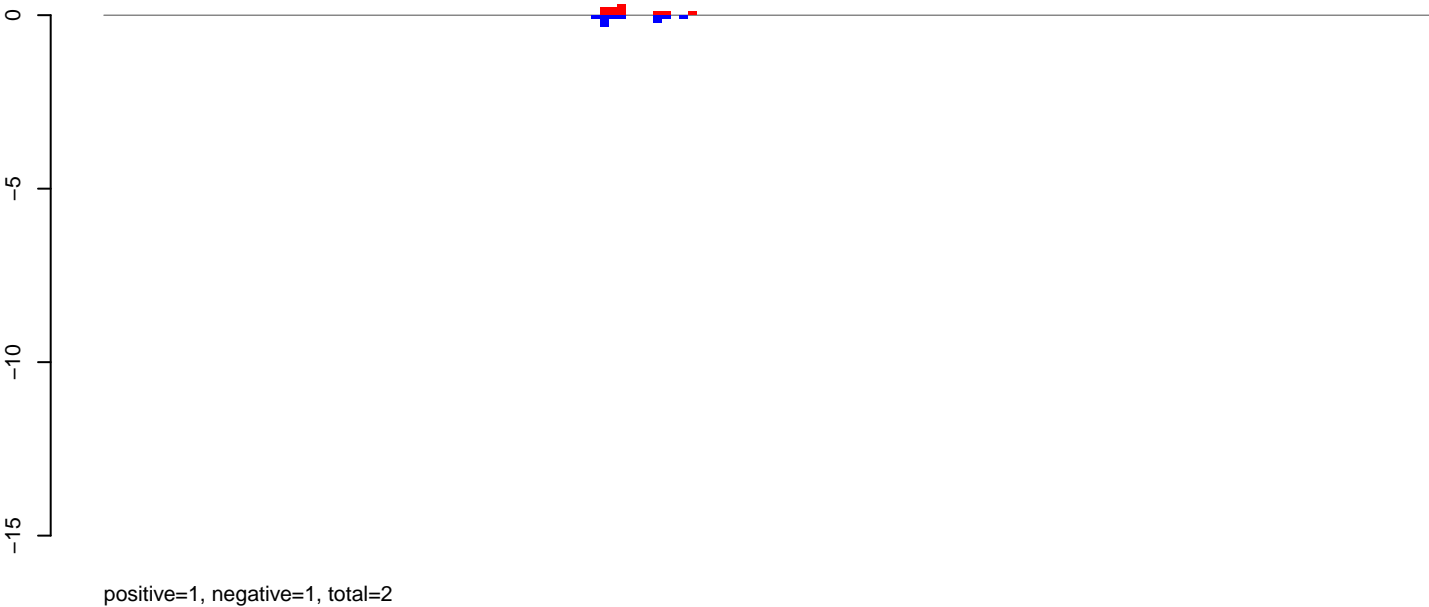


Window size=25, length=2606, TE@ltr-1_family-4628@LTR_Gypsy:1-2606

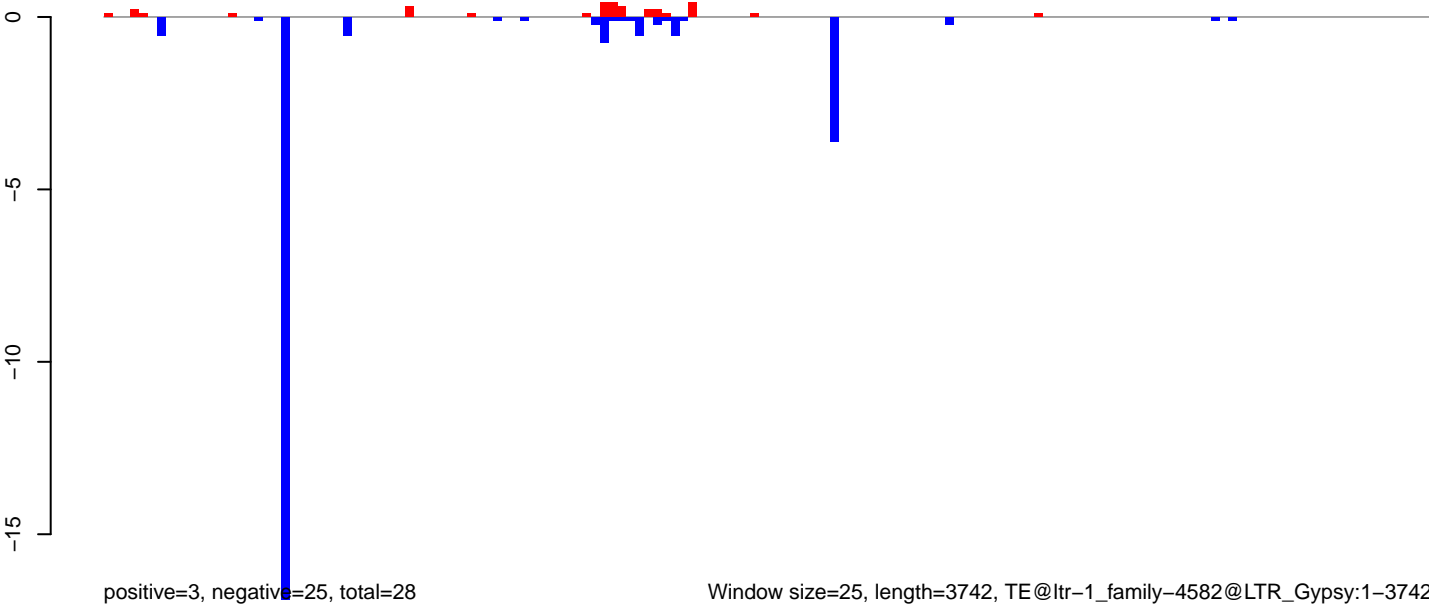
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



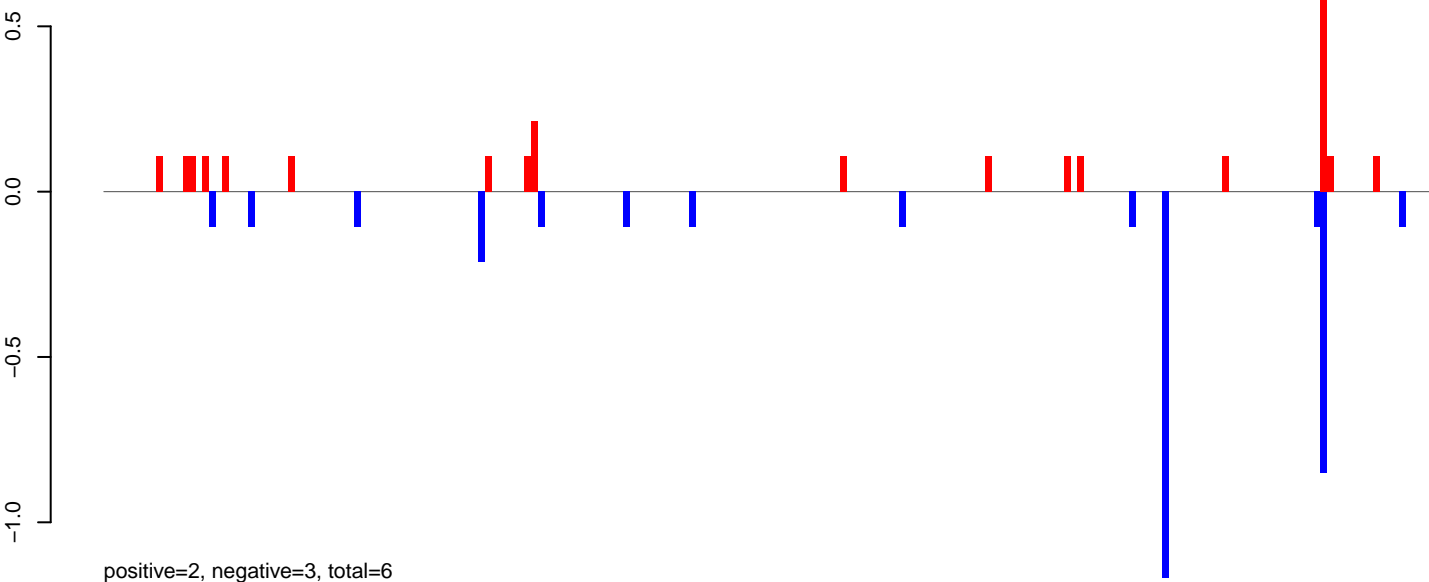
AeAlbo_Larv_OA.rep



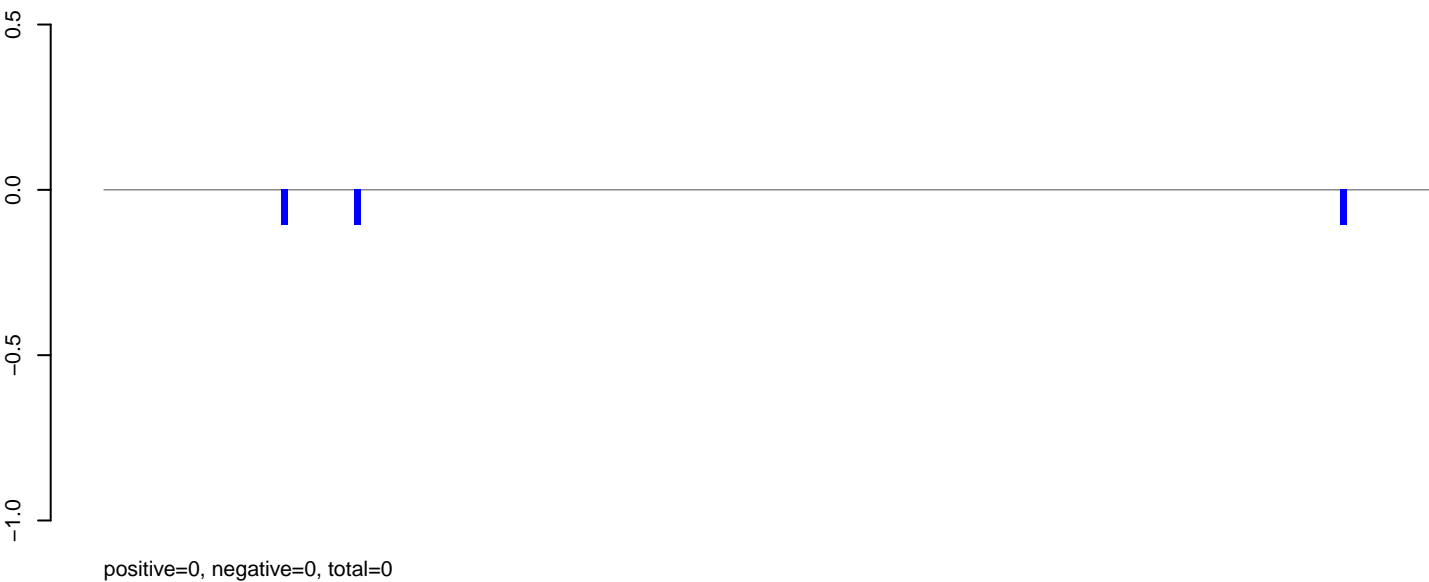
Window size=25, length=3742, TE@ltr-1_family-4582@LTR_Gypsy:1-3742

0 1000 2000 3000

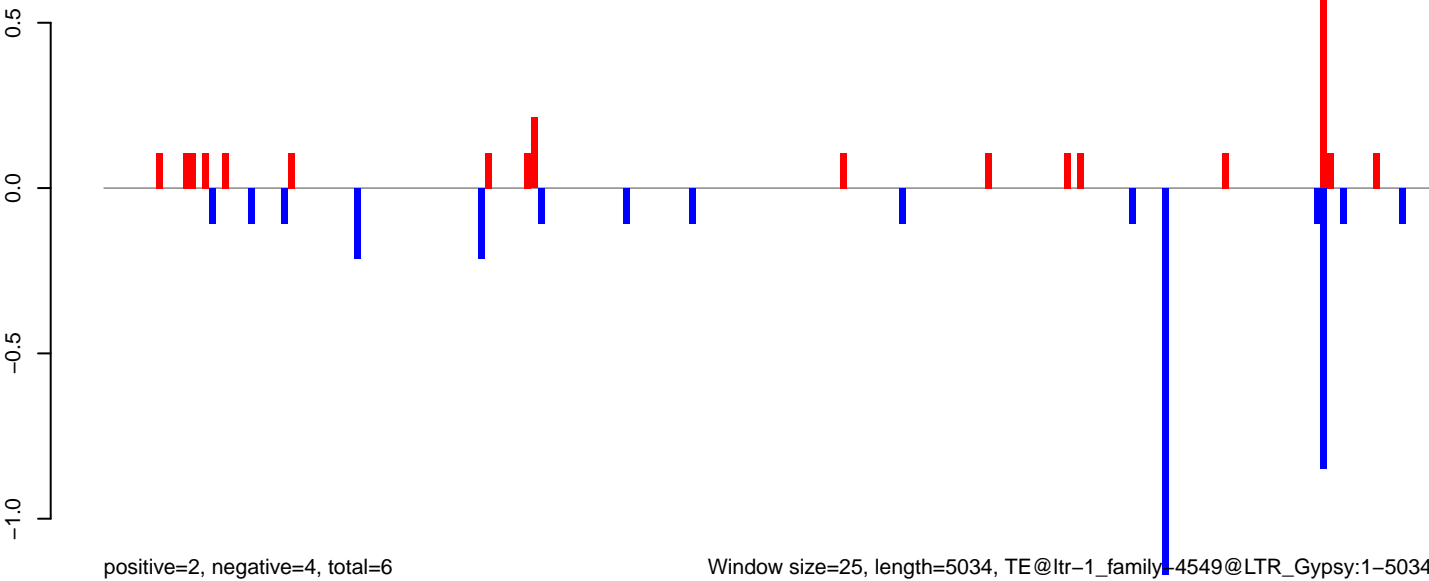
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

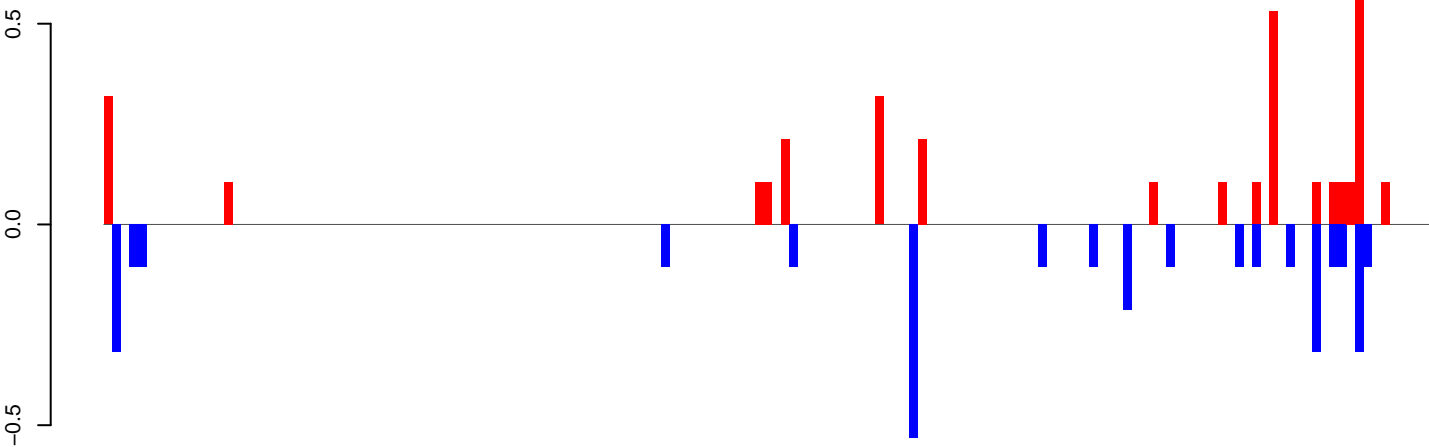


AeAlbo_Larv_OA.rep



0 1000 2000 3000 4000 5000

AeAlbo_Larv_OA.18_23.rep



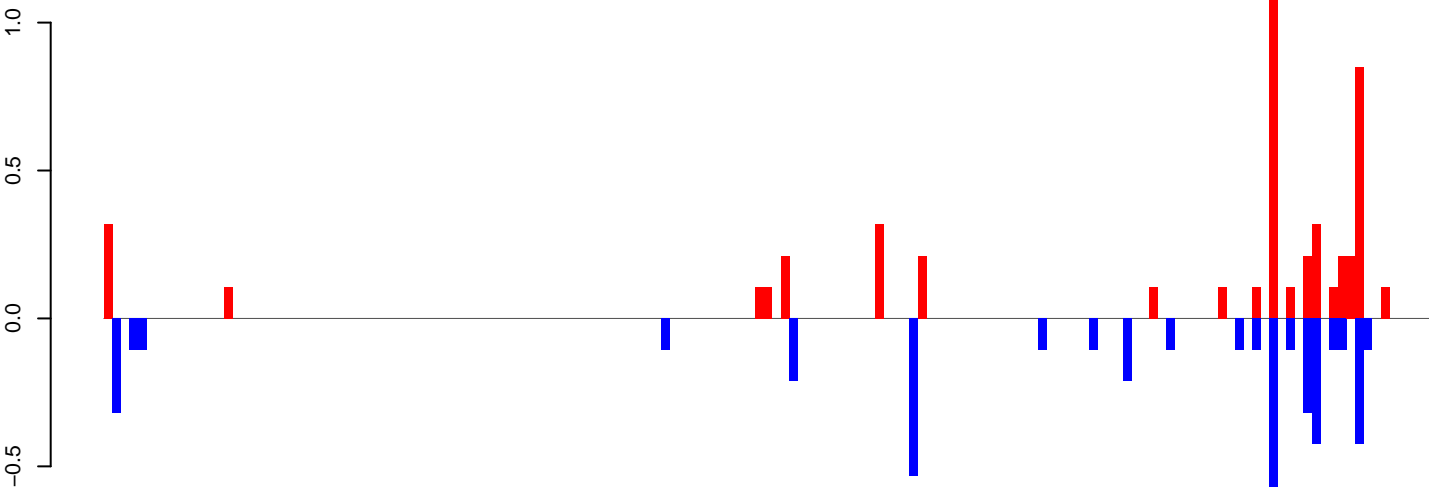
positive=3, negative=3, total=6

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=1, total=3

AeAlbo_Larv_OA.rep



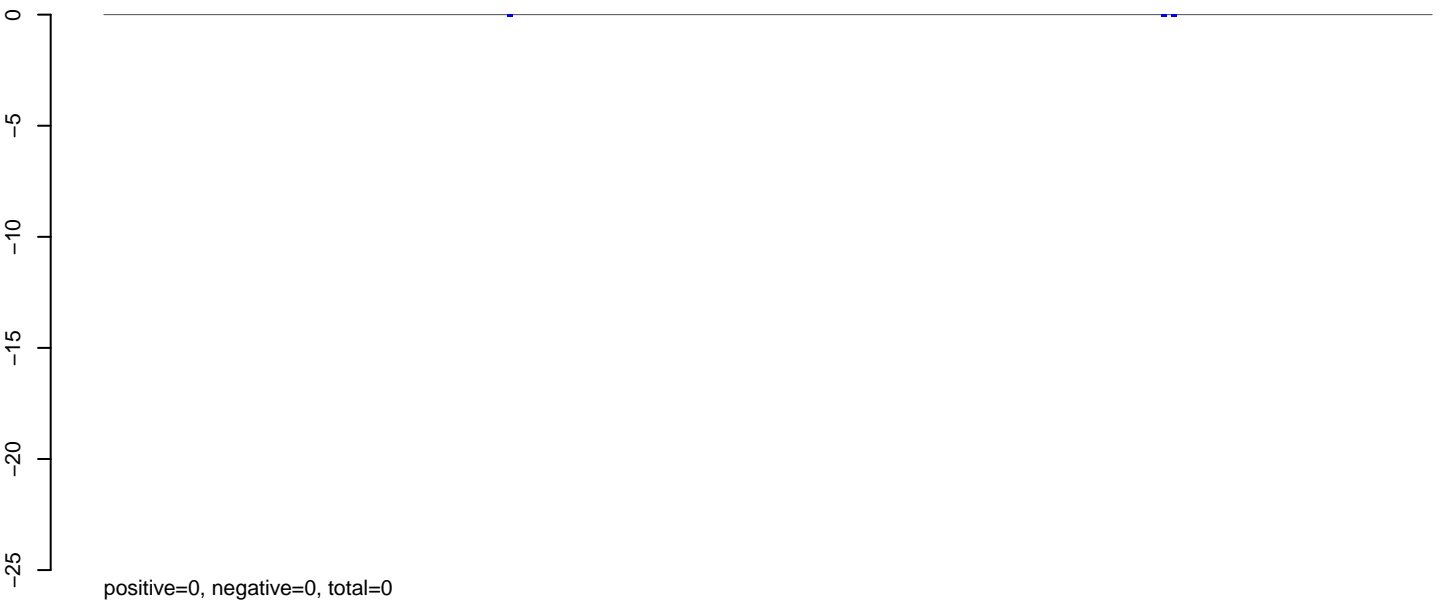
positive=5, negative=4, total=10

Window size=25, length=3872, TE@ltr-1_family-4498@LTR_Gypsy:1-3872

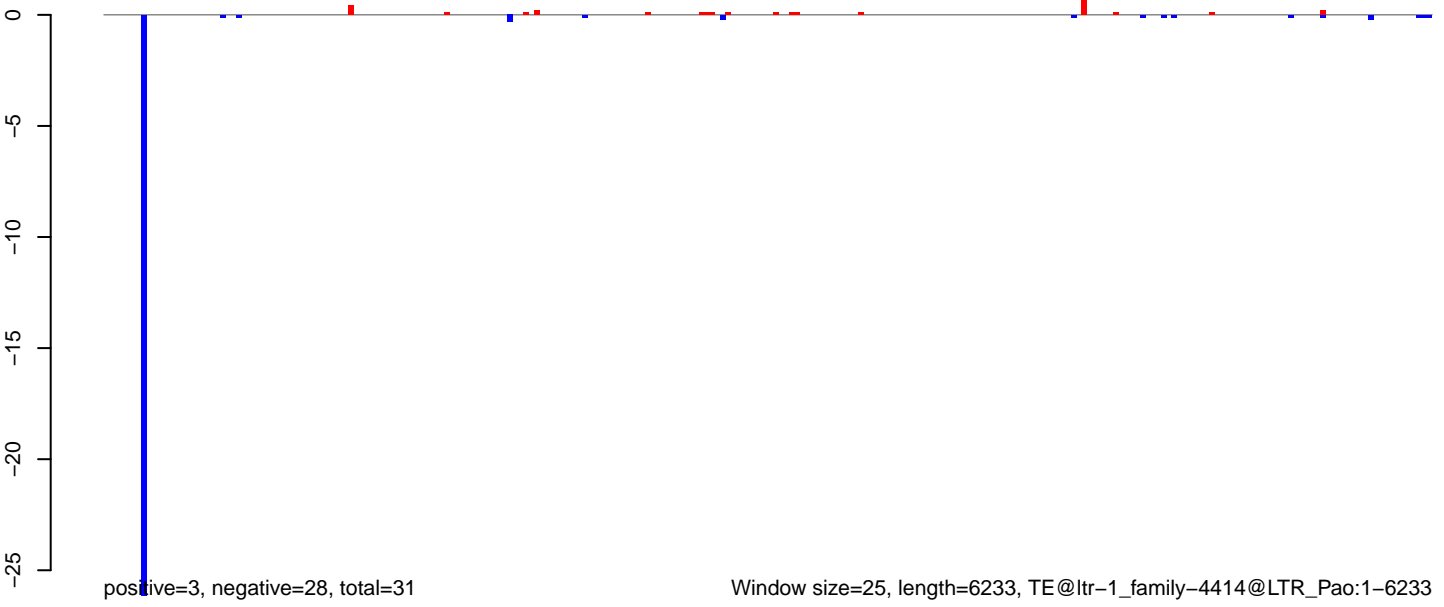
AeAlbo_Larv_OA.18_23.rep



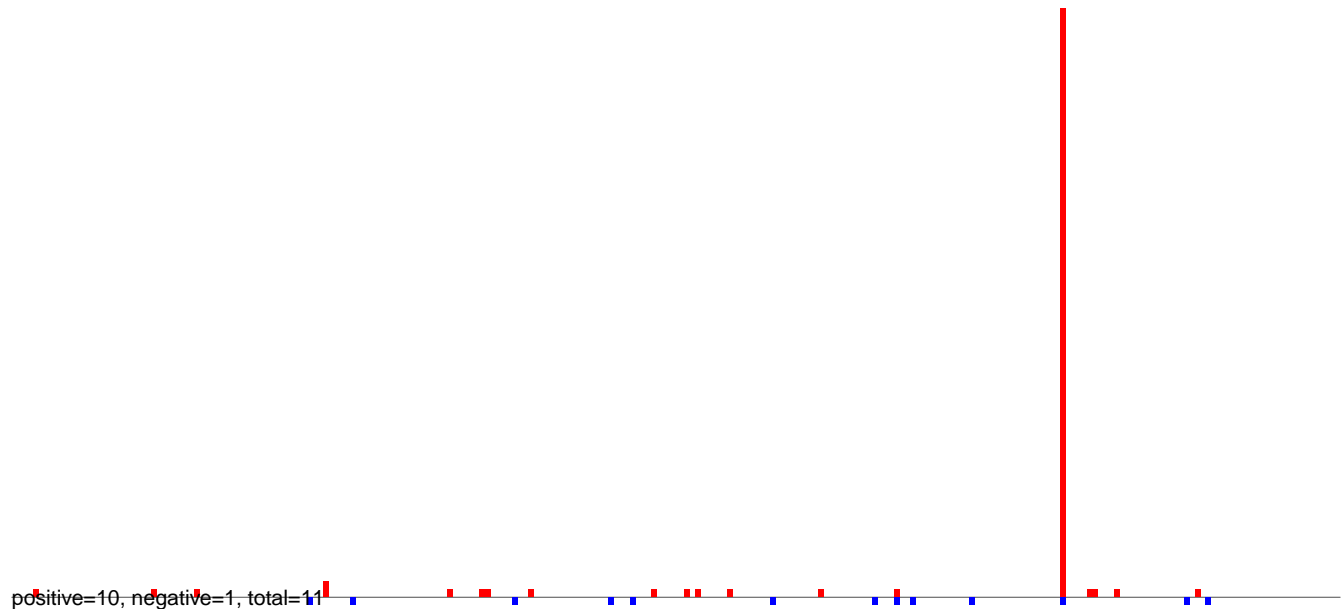
AeAlbo_Larv_OA.24_35.rep



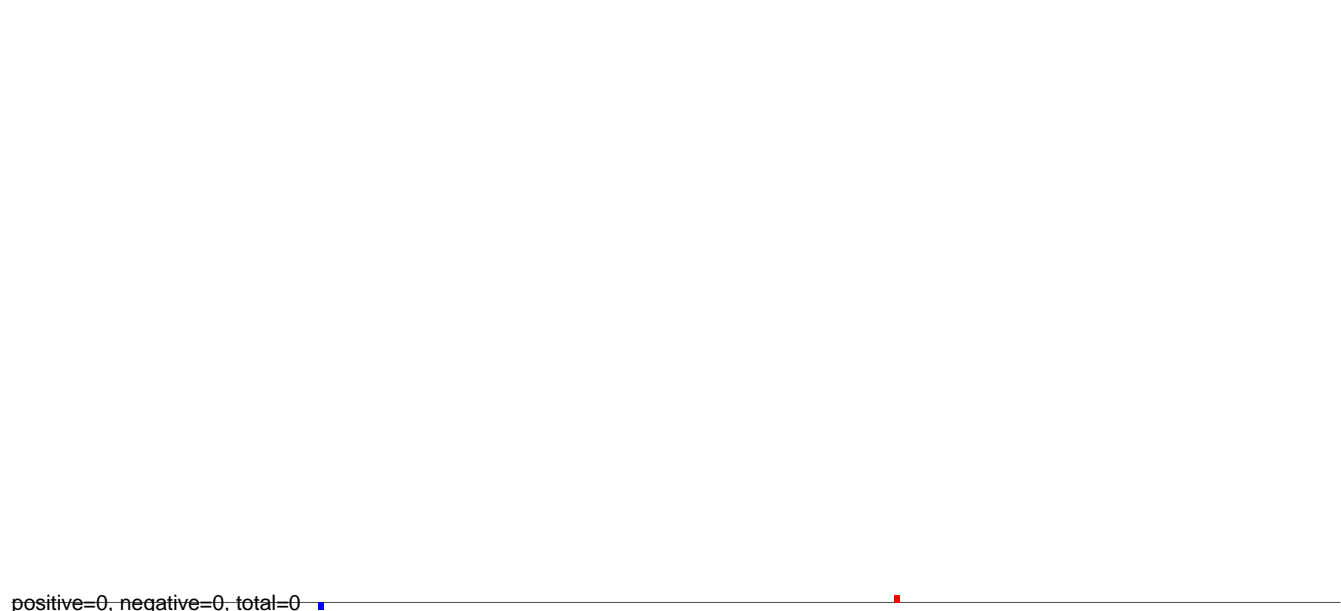
AeAlbo_Larv_OA.rep



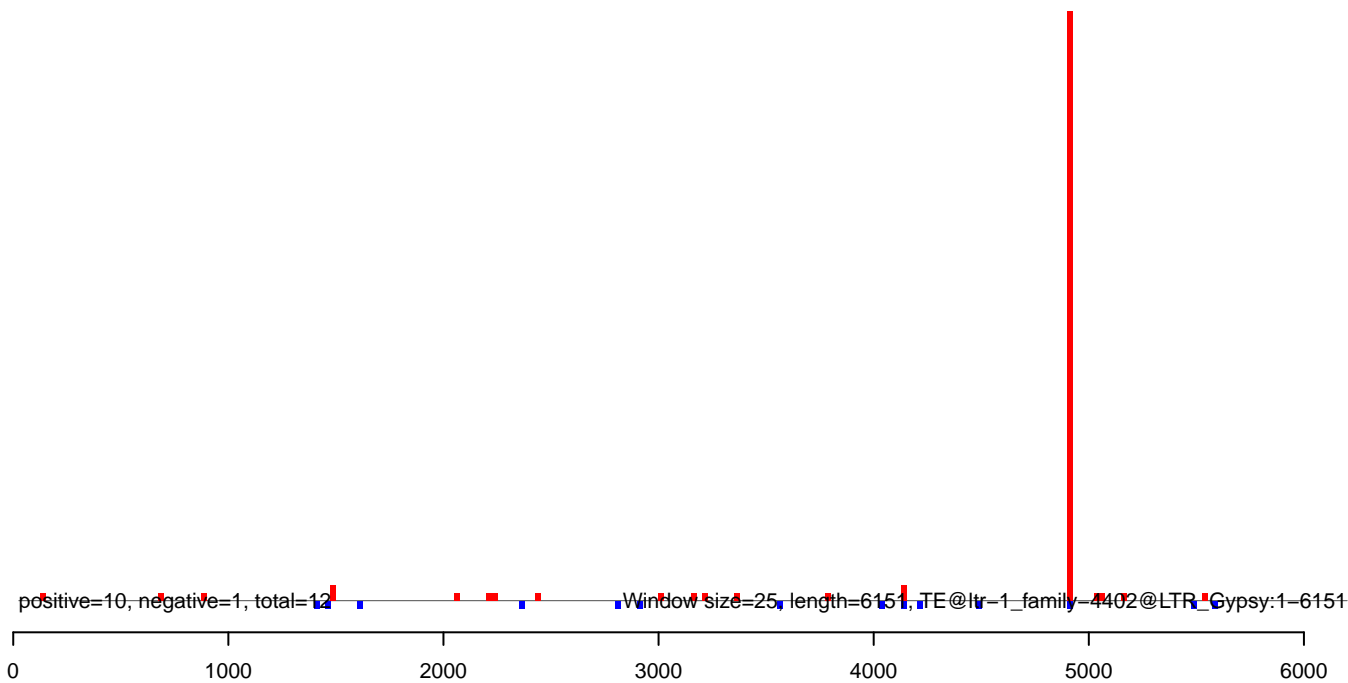
AeAlbo_Larv_OA.18_23.rep



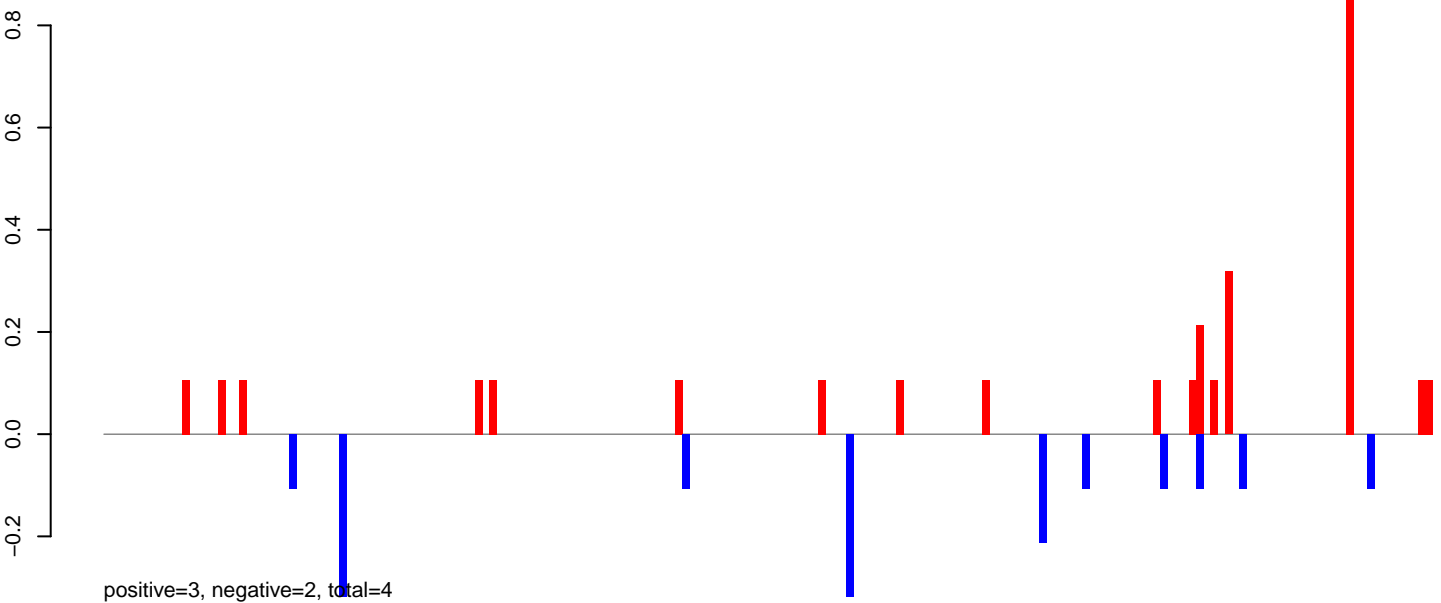
AeAlbo_Larv_OA.24_35.rep



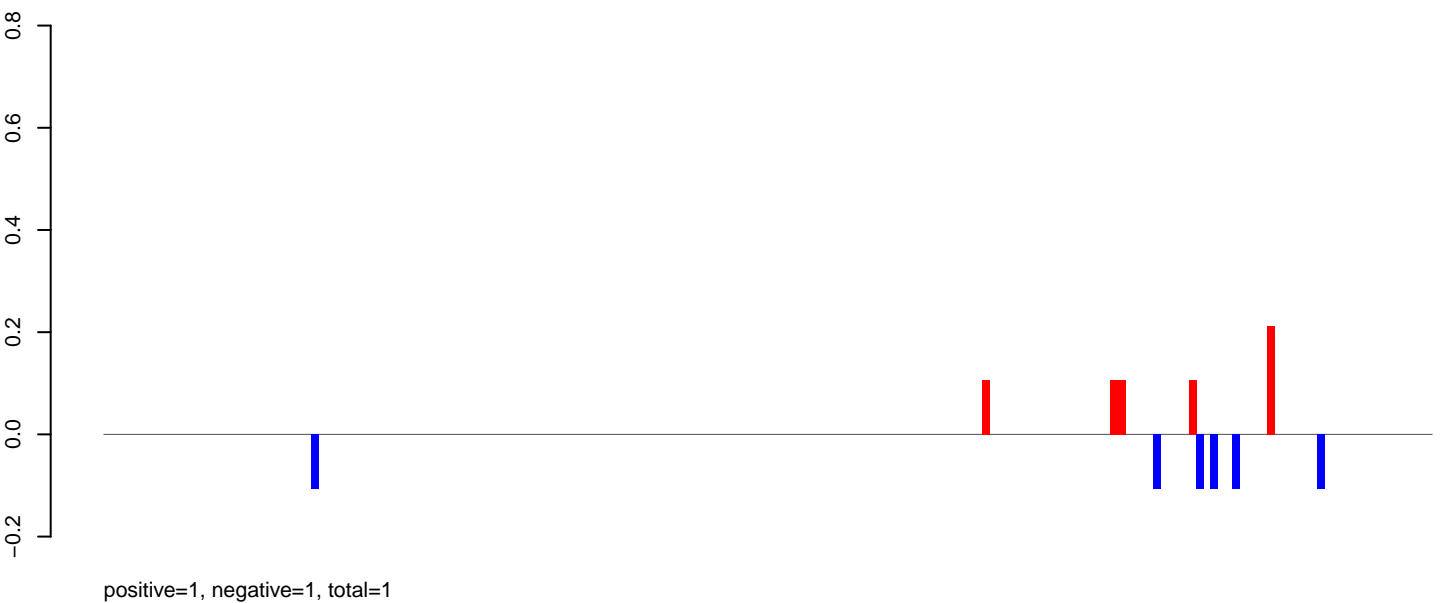
AeAlbo_Larv_OA.rep



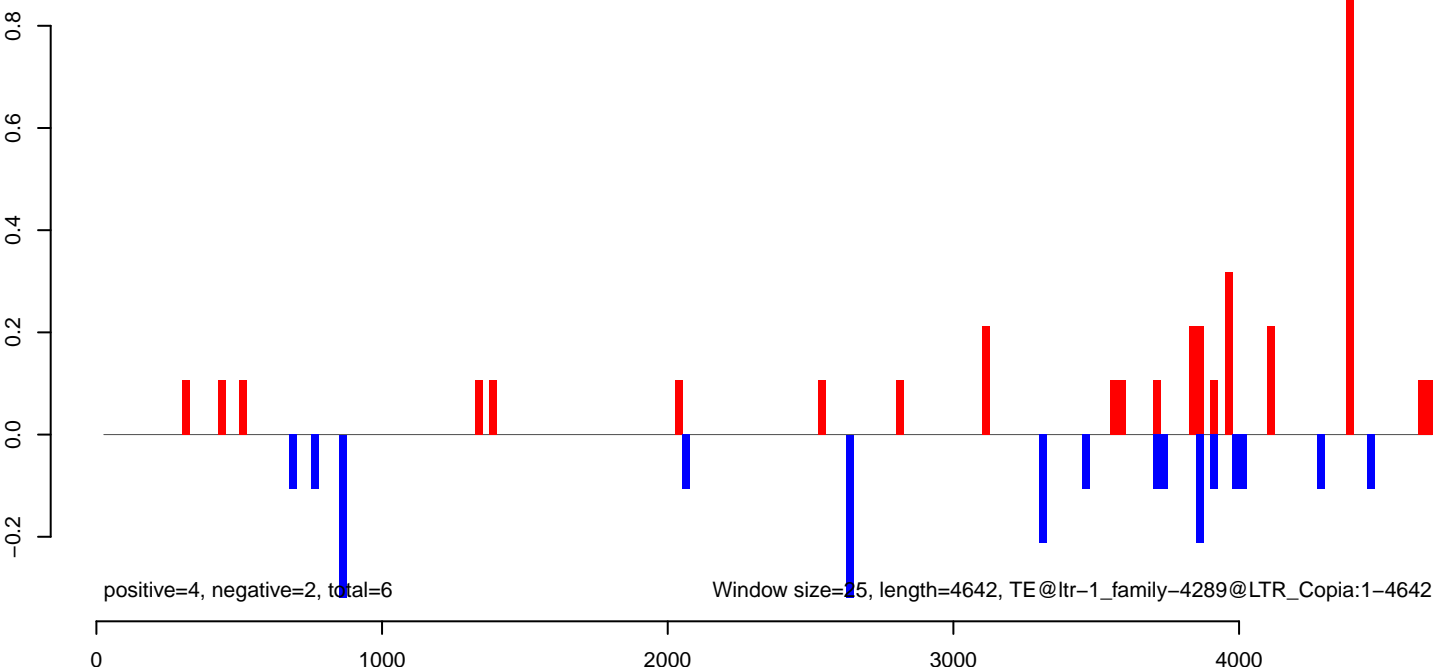
AeAlbo_Larv_OA.18_23.rep



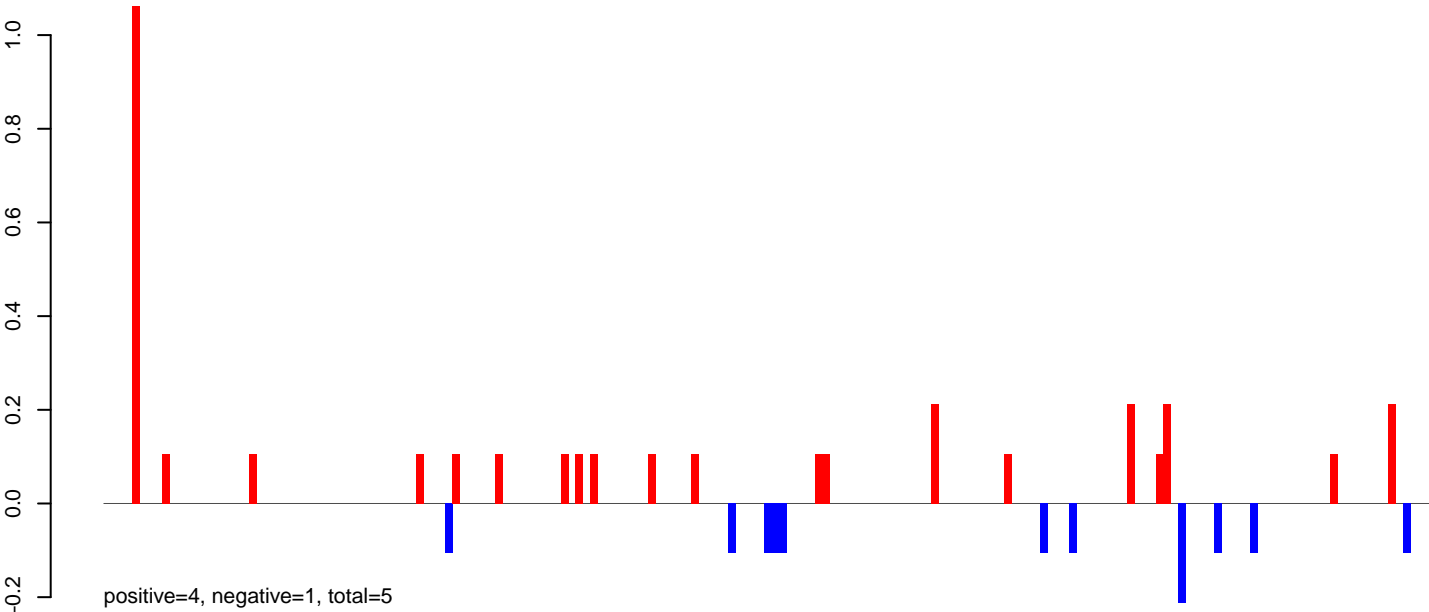
AeAlbo_Larv_OA.24_35.rep



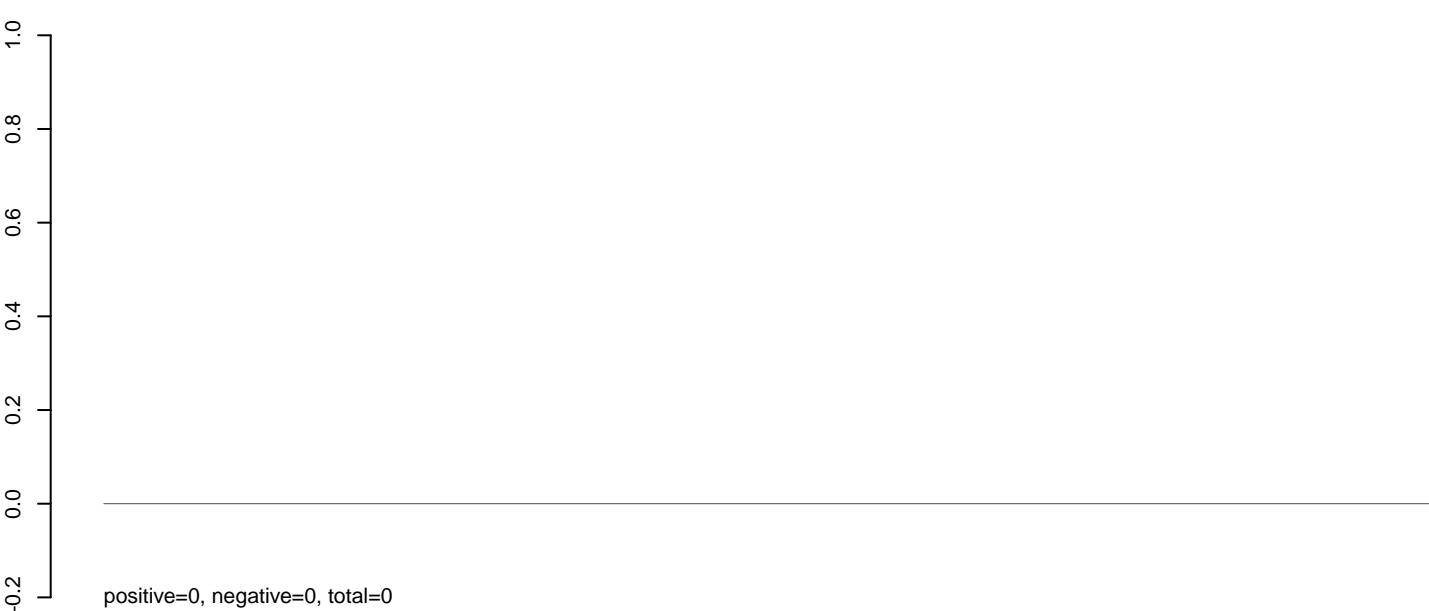
AeAlbo_Larv_OA.rep



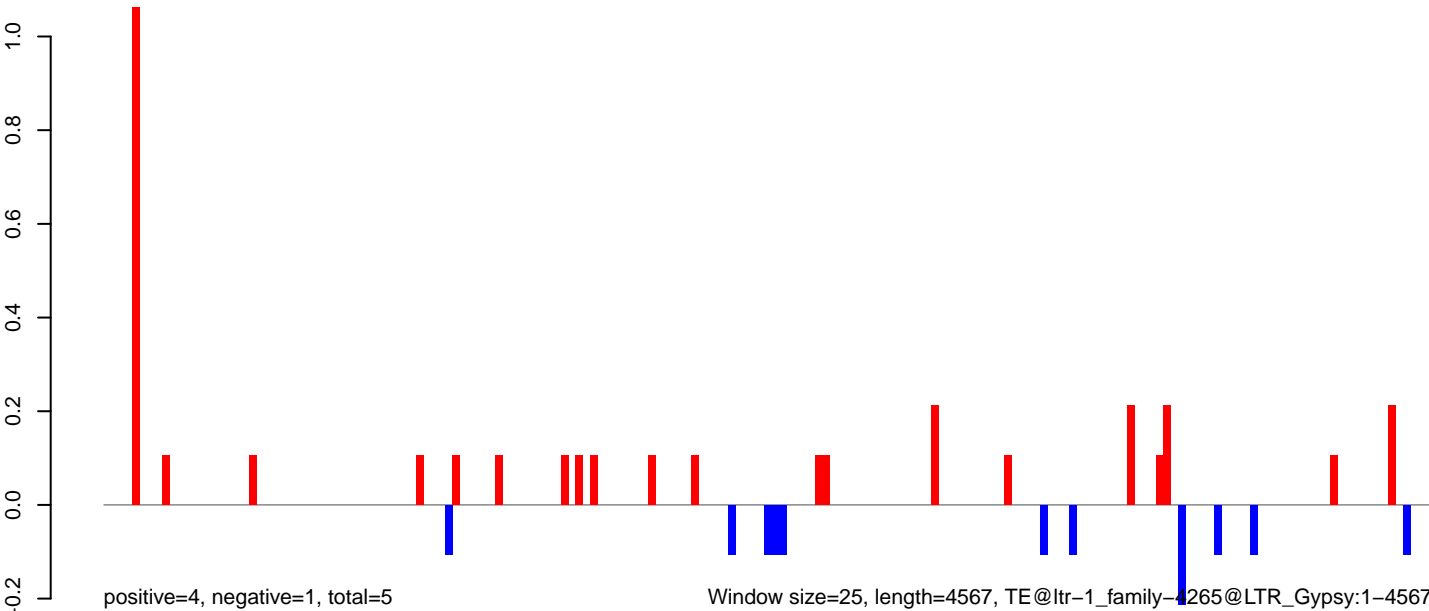
AeAlbo_Larv_OA.18_23.rep



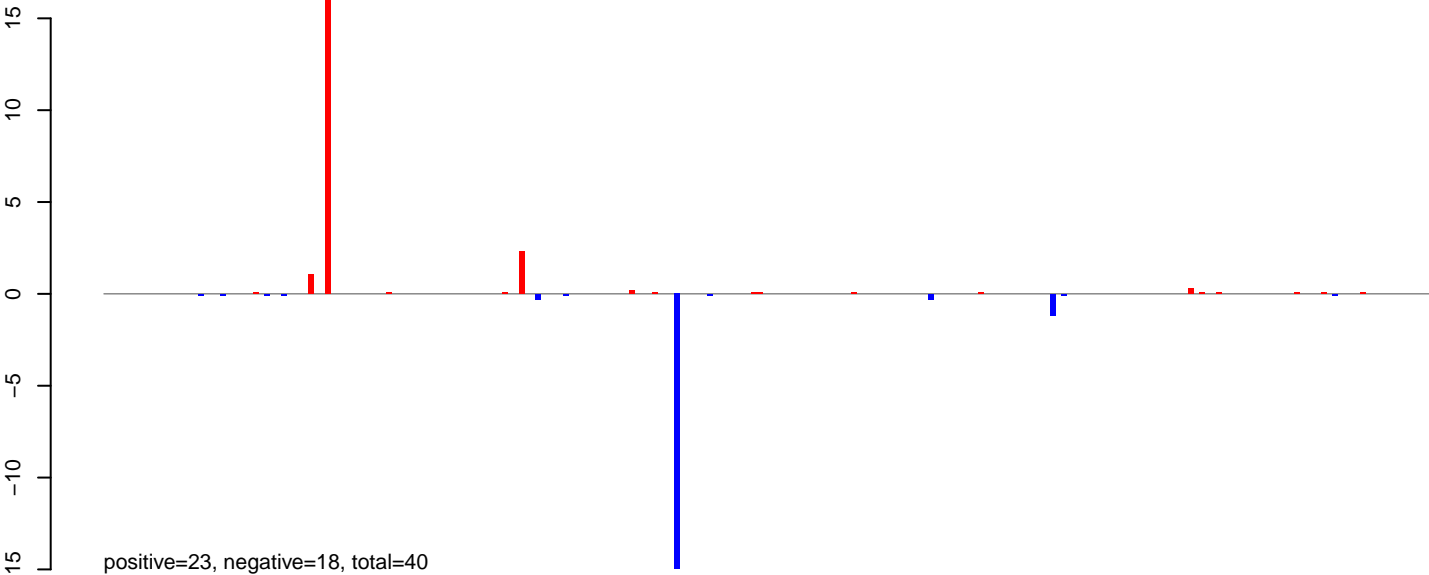
AeAlbo_Larv_OA.24_35.rep



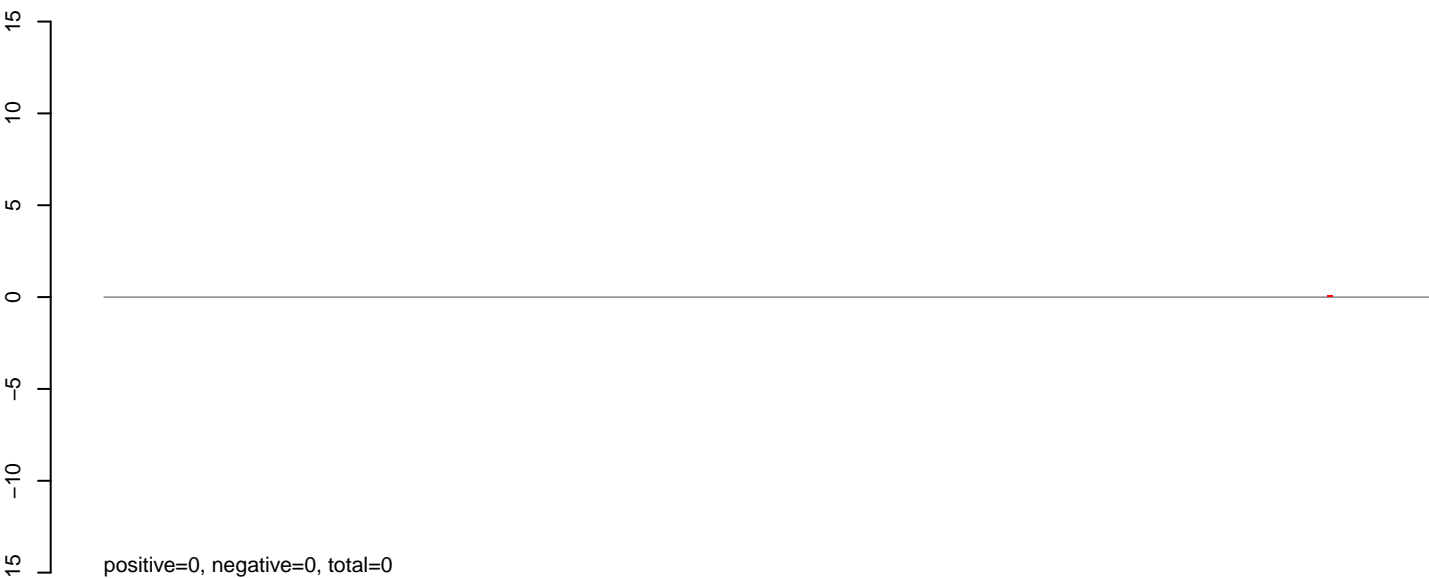
AeAlbo_Larv_OA.rep



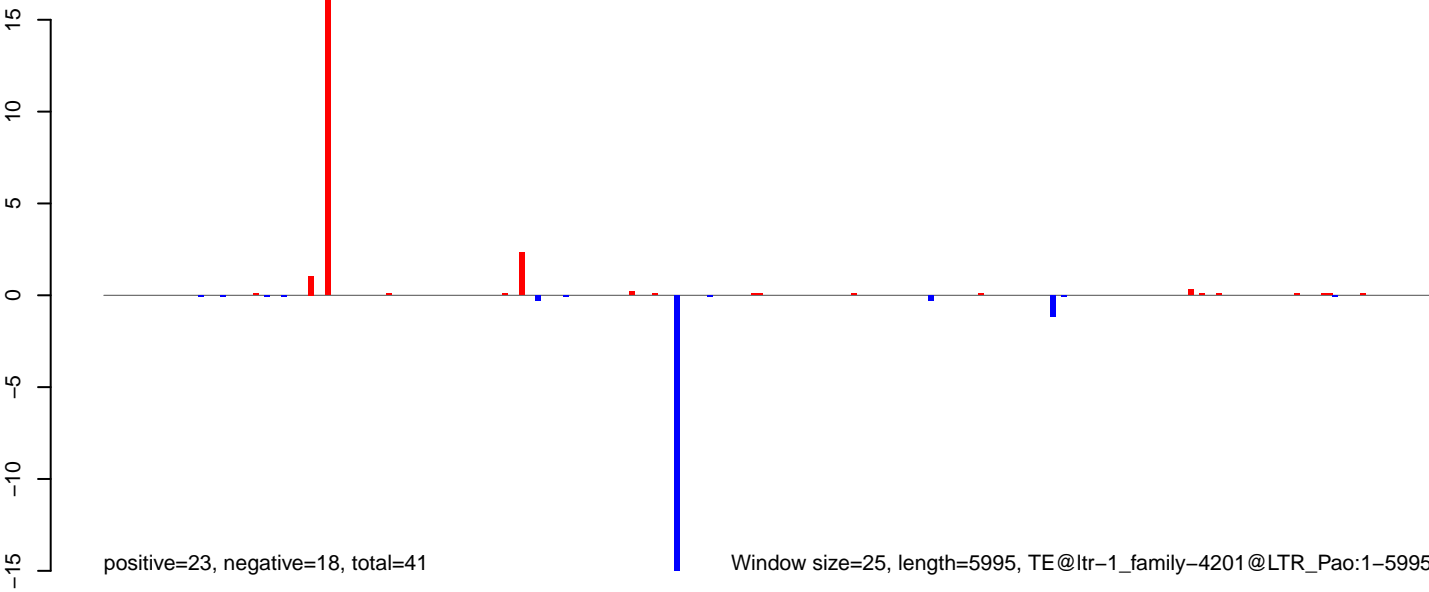
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

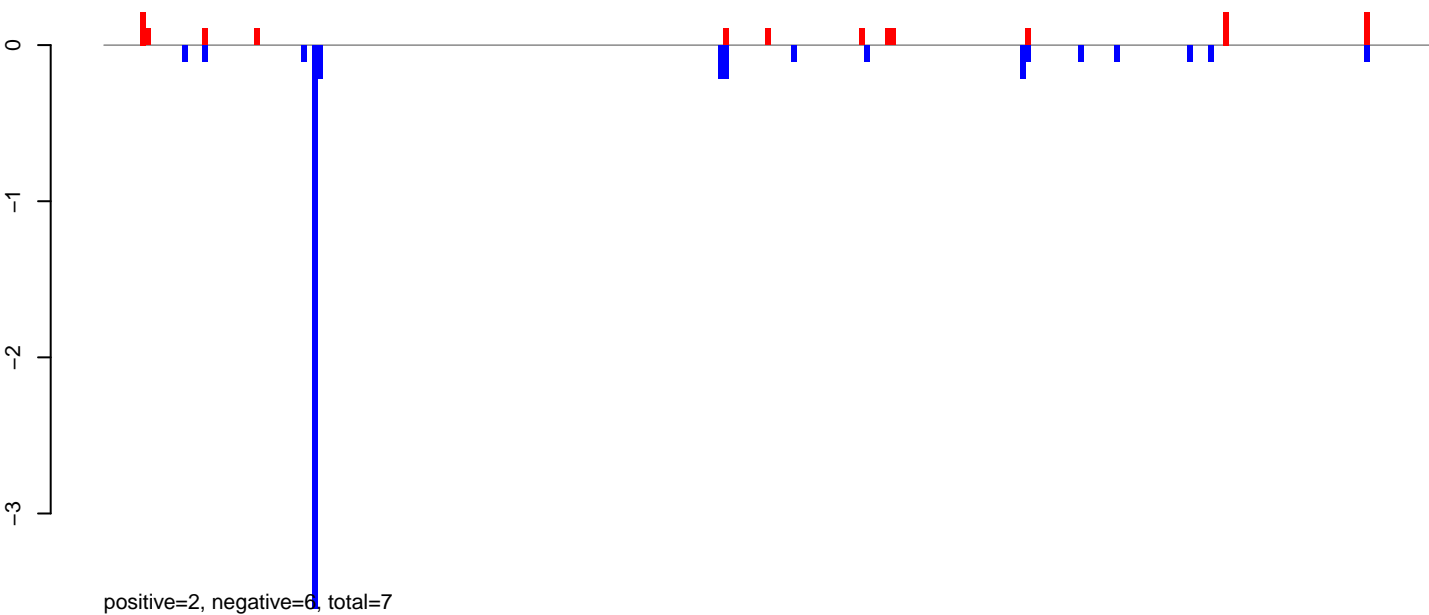


AeAlbo_Larv_OA.rep

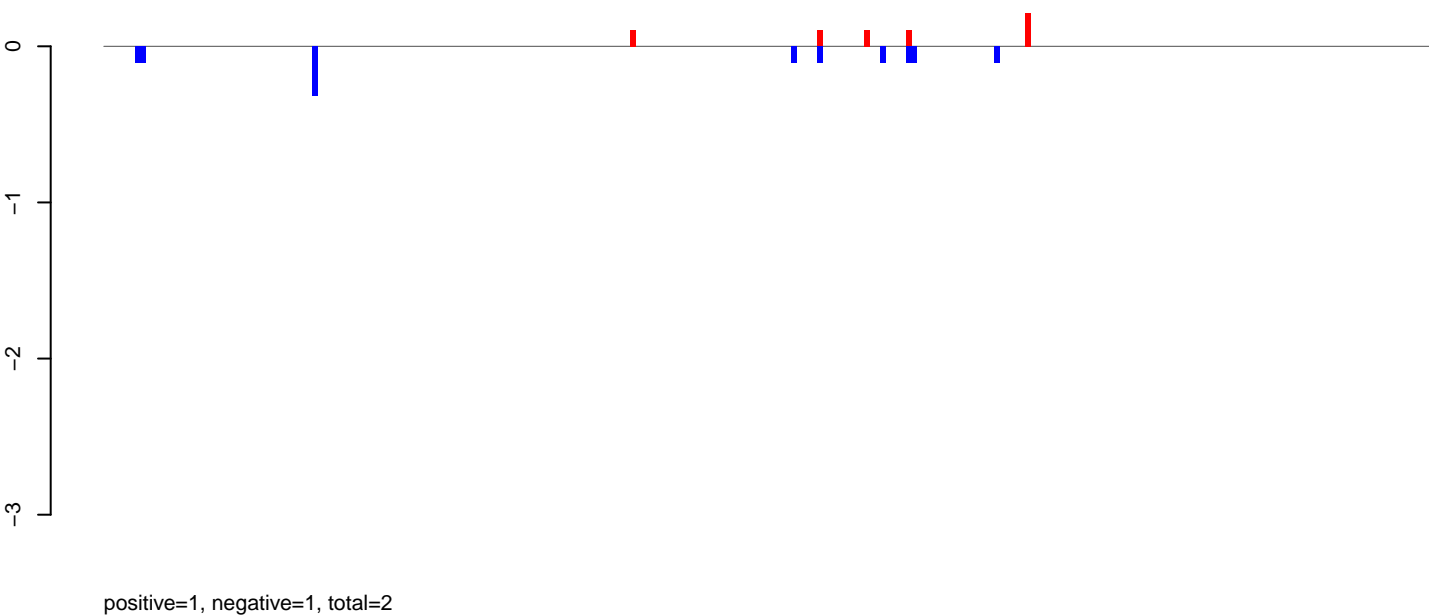


0 1000 2000 3000 4000 5000 6000

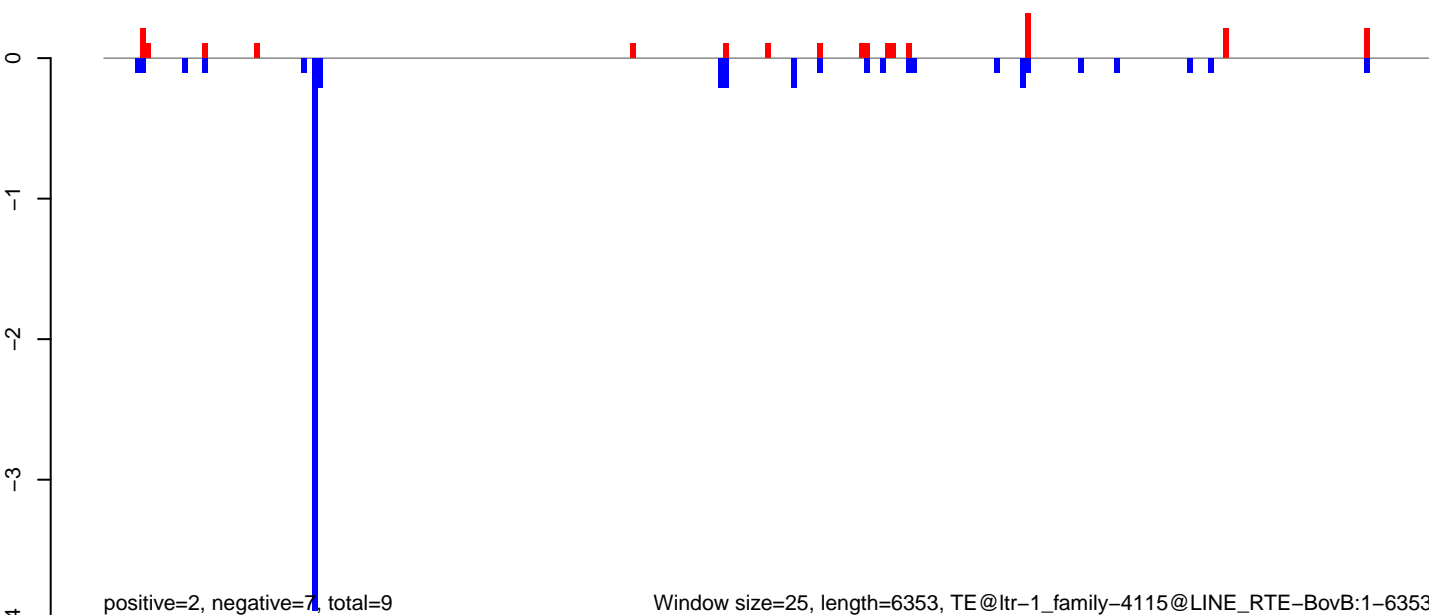
AeAlbo_Larv_OA.18_23.rep



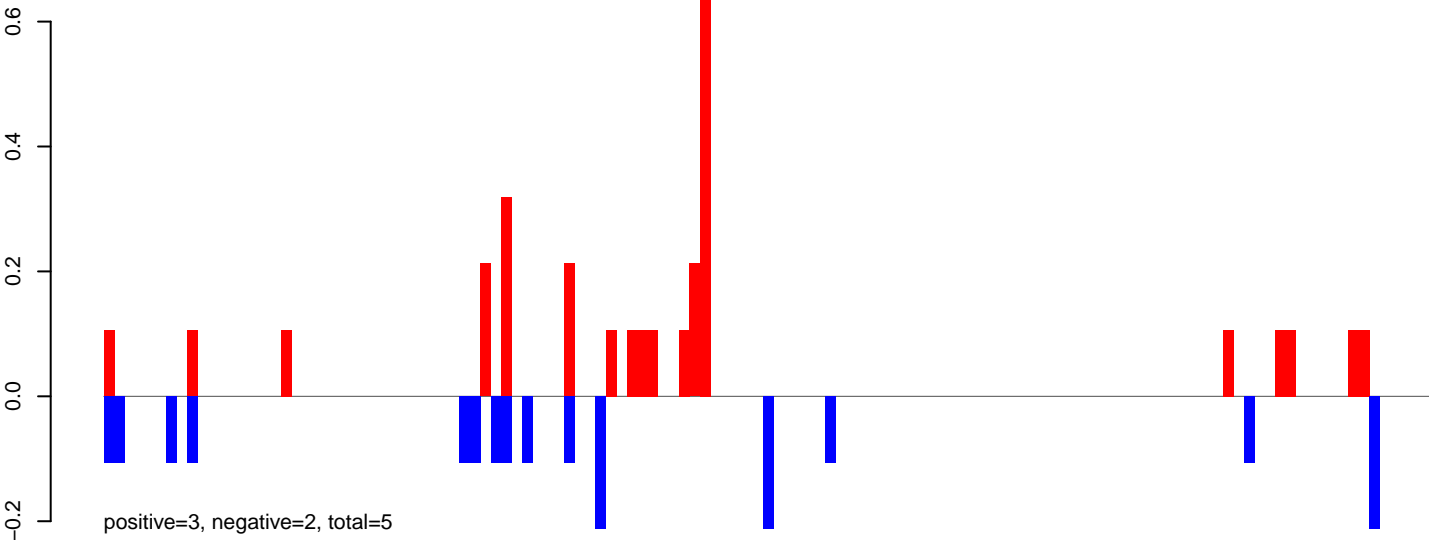
AeAlbo_Larv_OA.24_35.rep



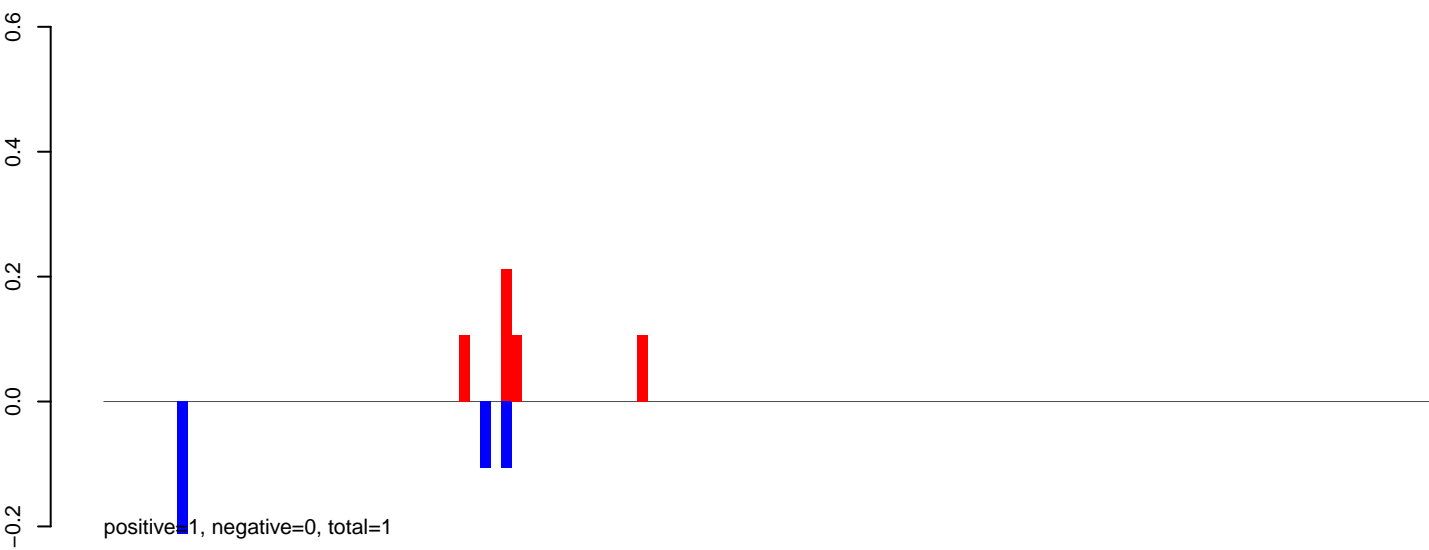
AeAlbo_Larv_OA.rep



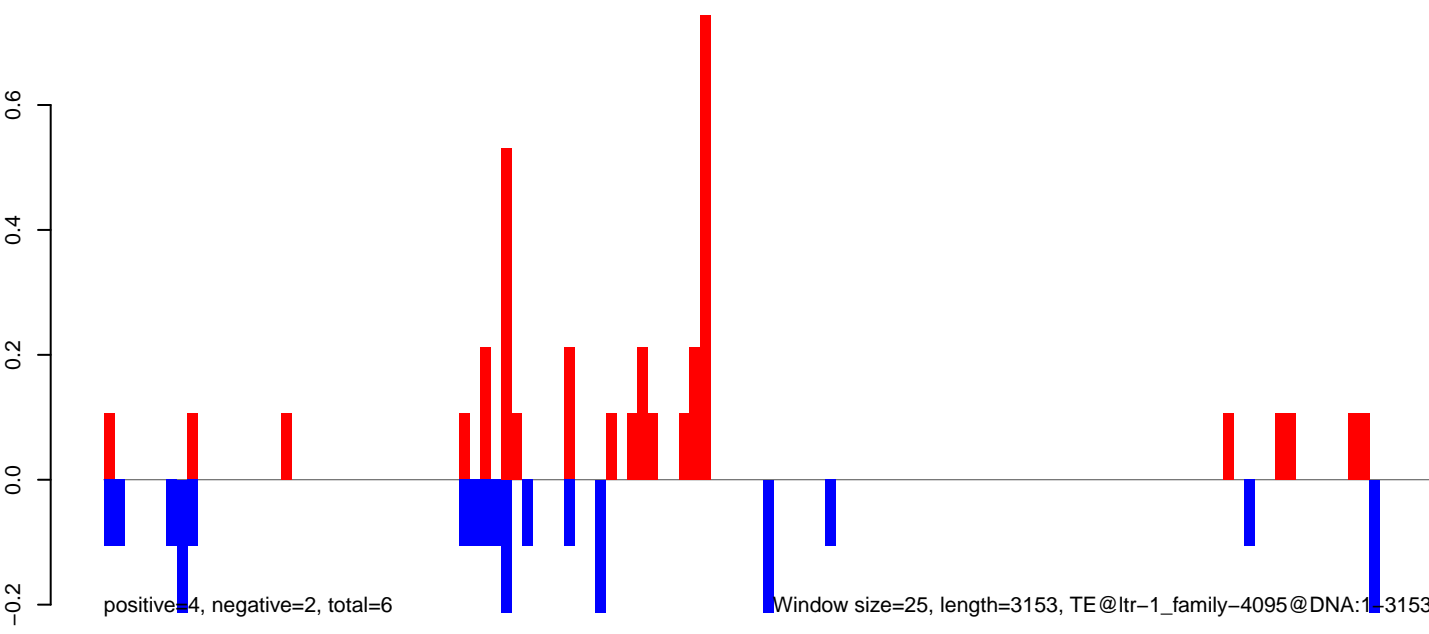
AeAlbo_Larv_OA.18_23.rep



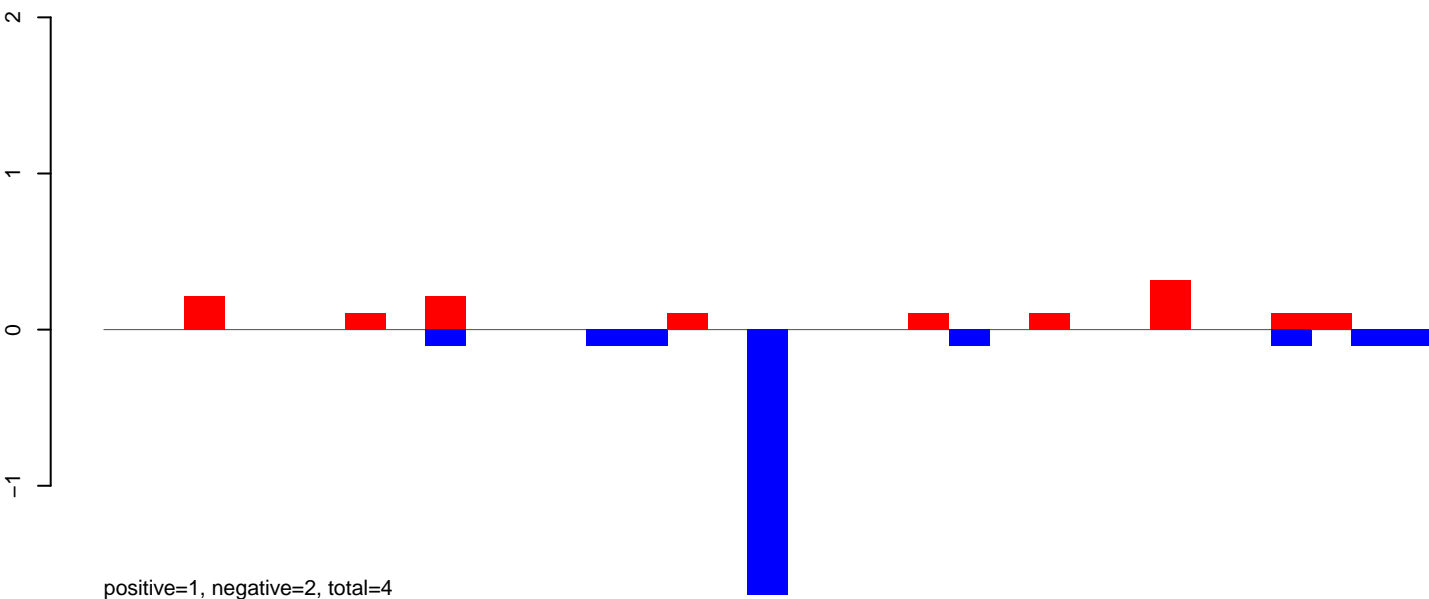
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



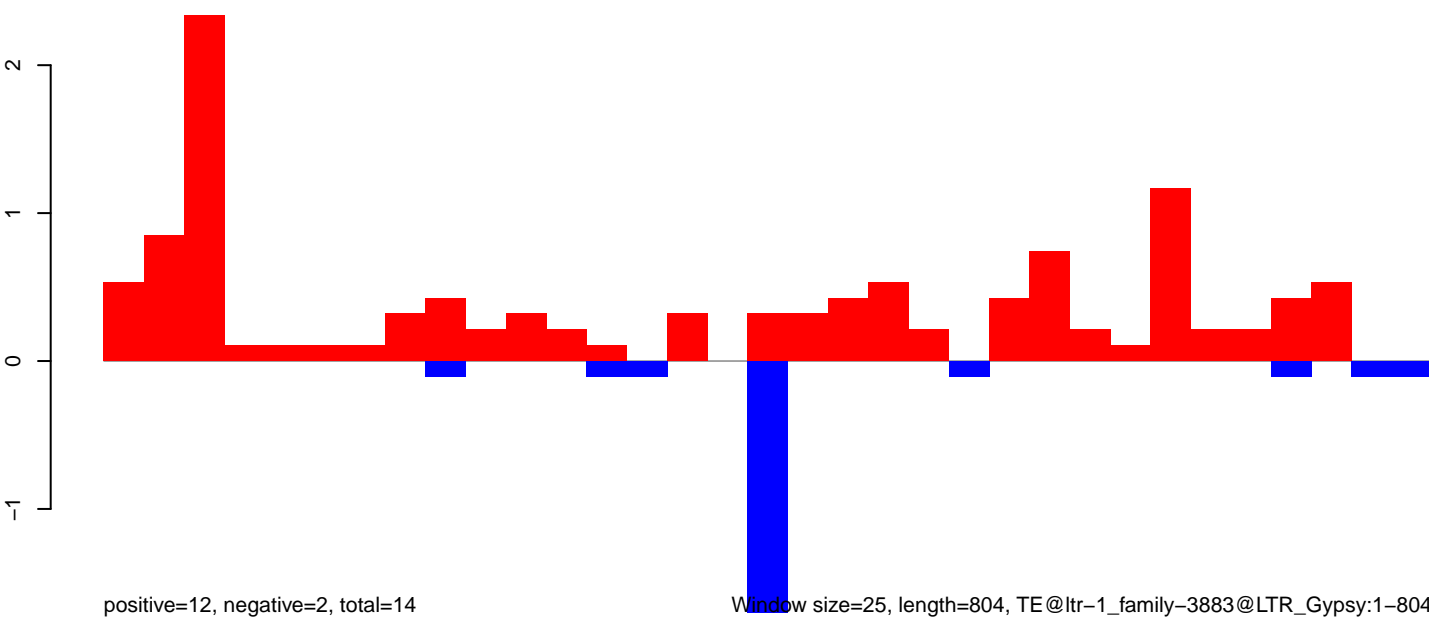
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

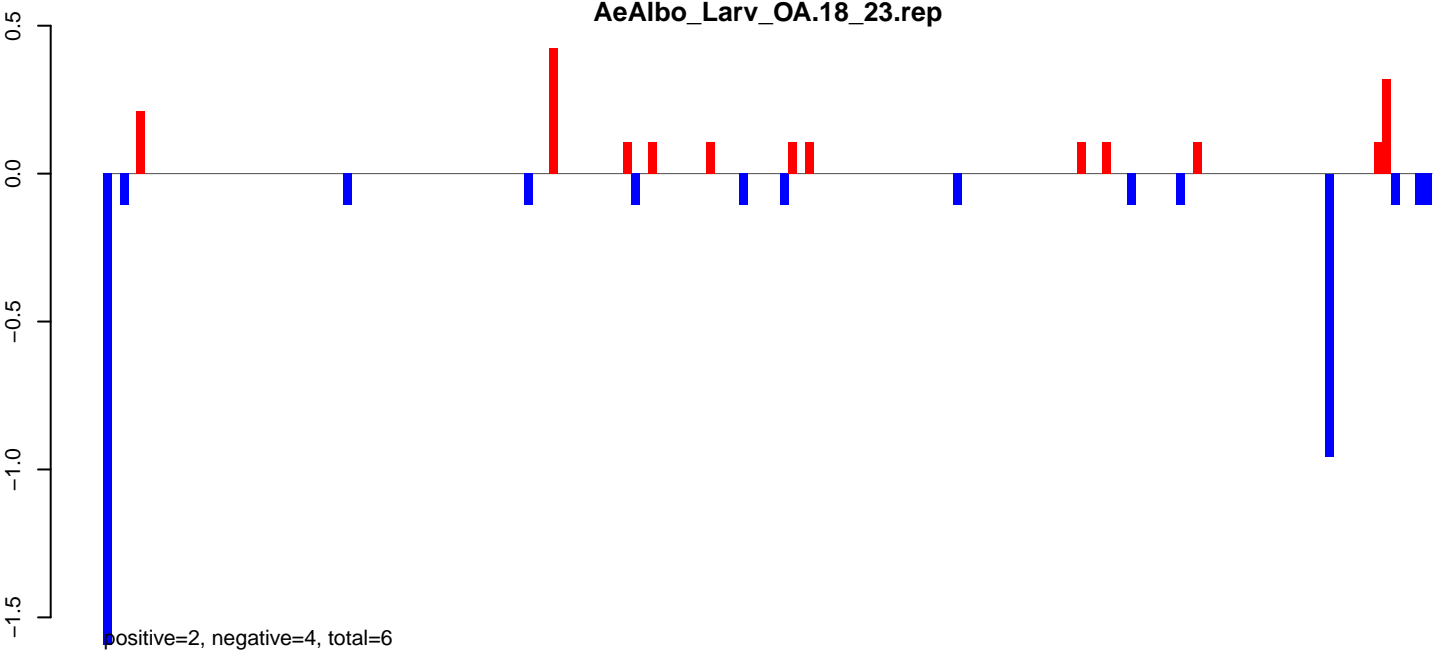


AeAlbo_Larv_OA.rep



Window size=25, length=804, TE@ltr-1_family-3883@LTR_Gypsy:1-804

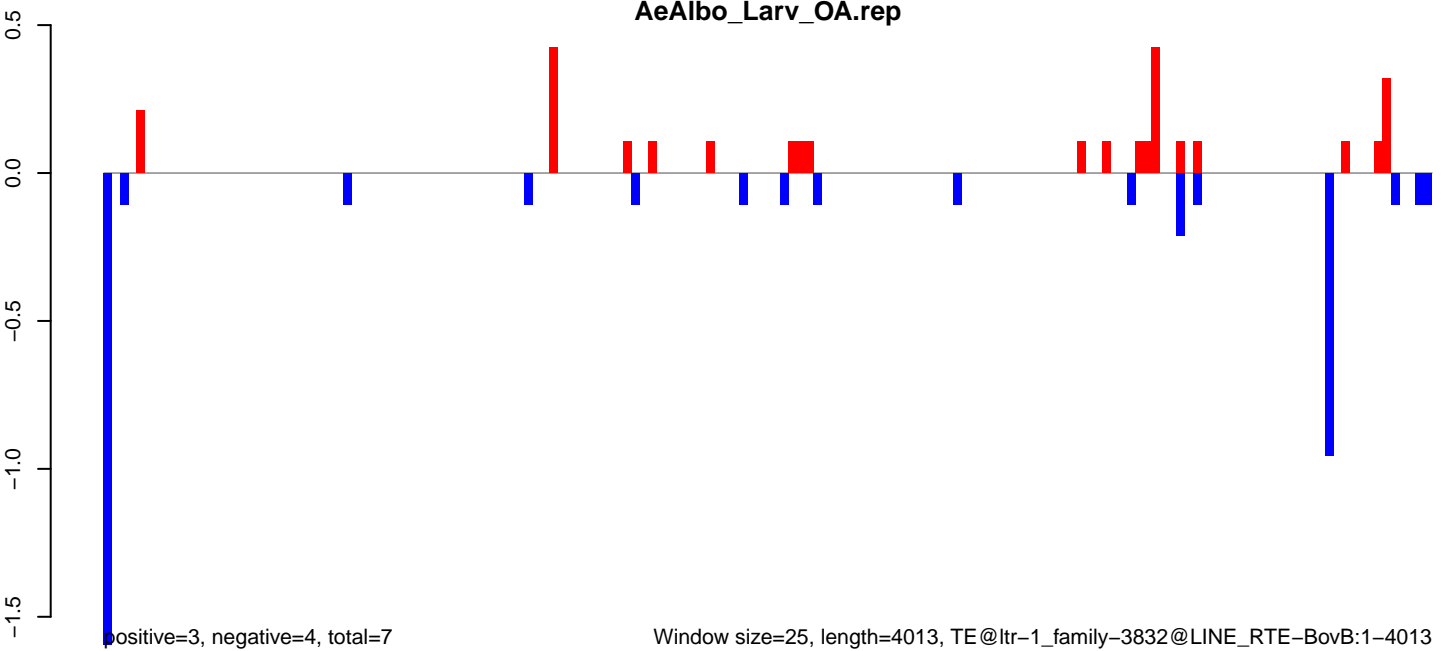
AeAlbo_Larv_OA.18_23.rep



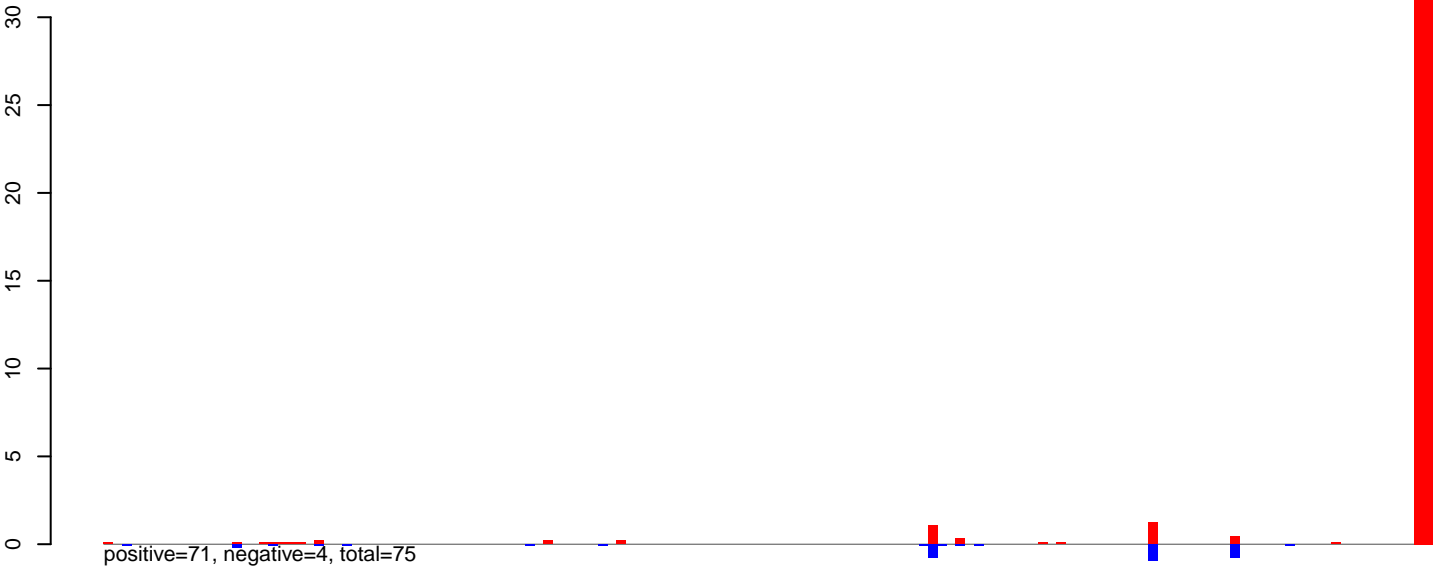
AeAlbo_Larv_OA.24_35.rep



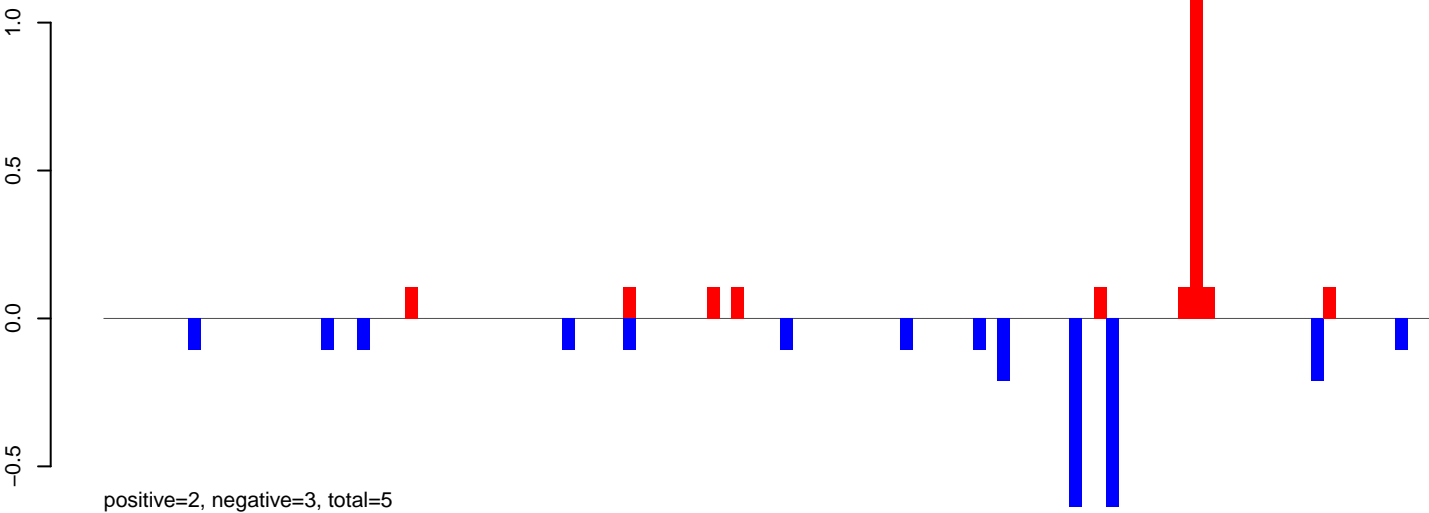
AeAlbo_Larv_OA.rep



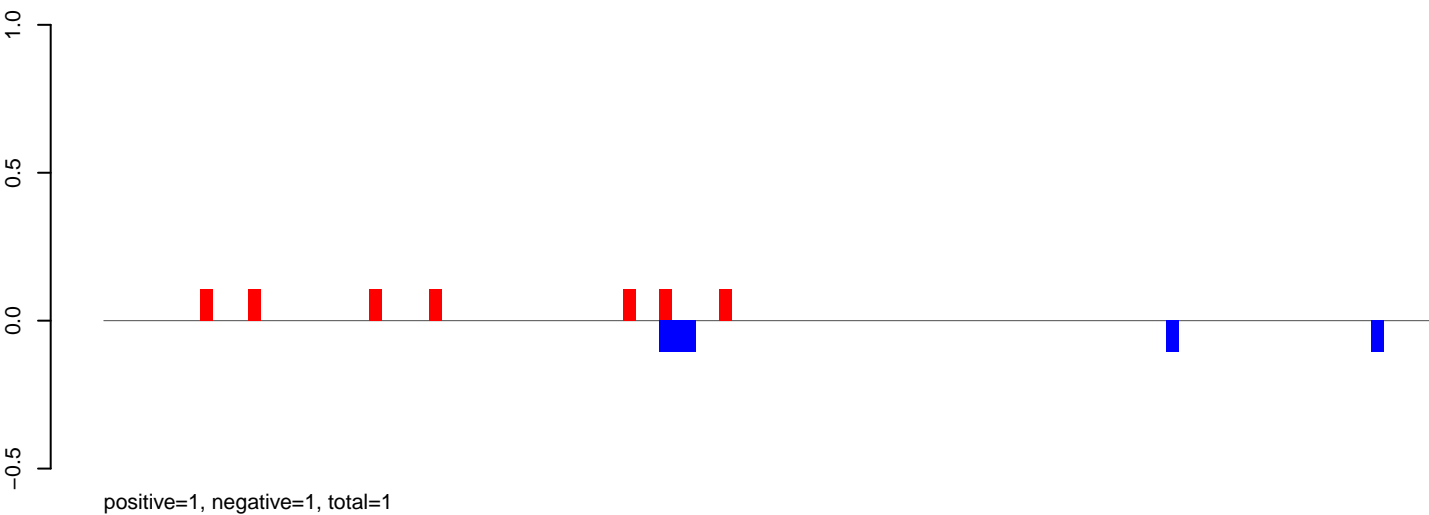
AeAlbo_Larv_OA.18_23.rep



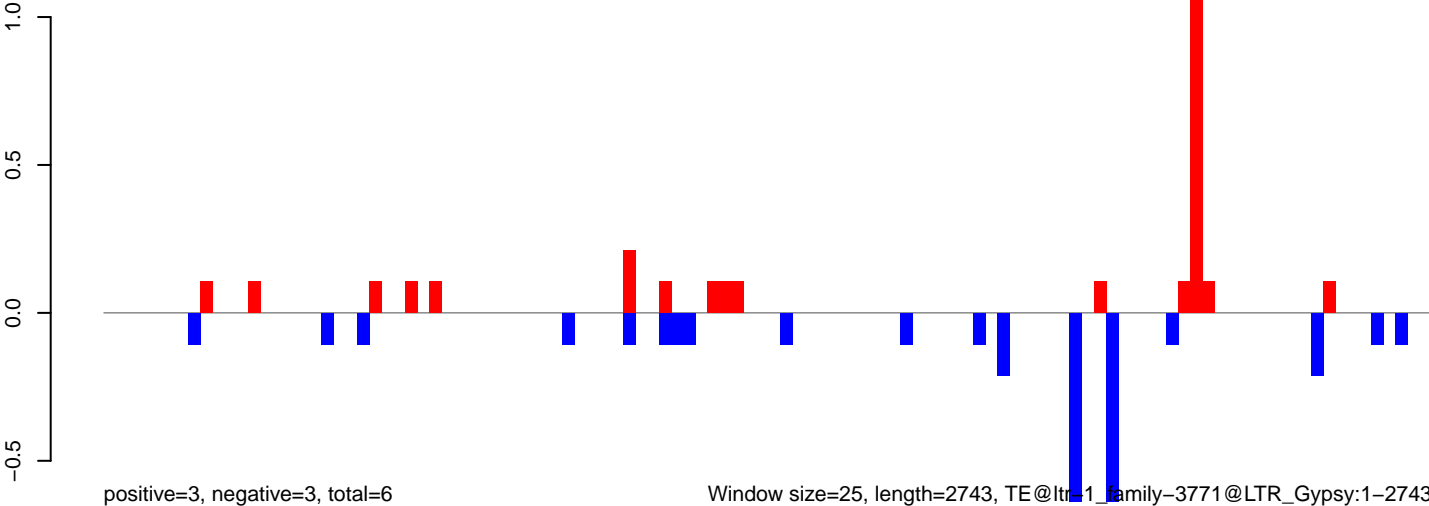
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

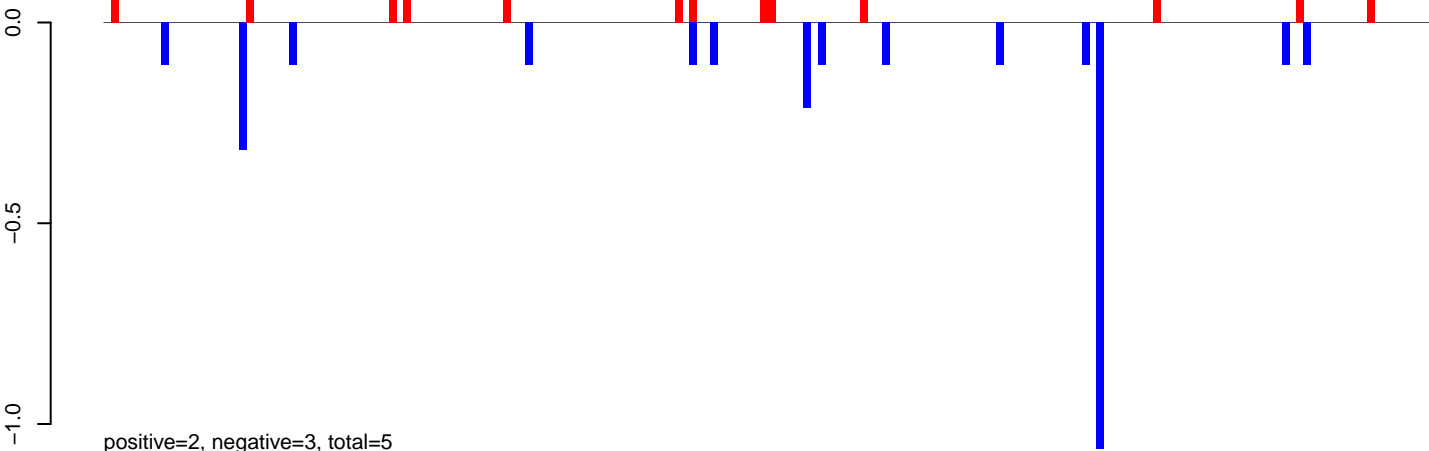


AeAlbo_Larv_OA.rep

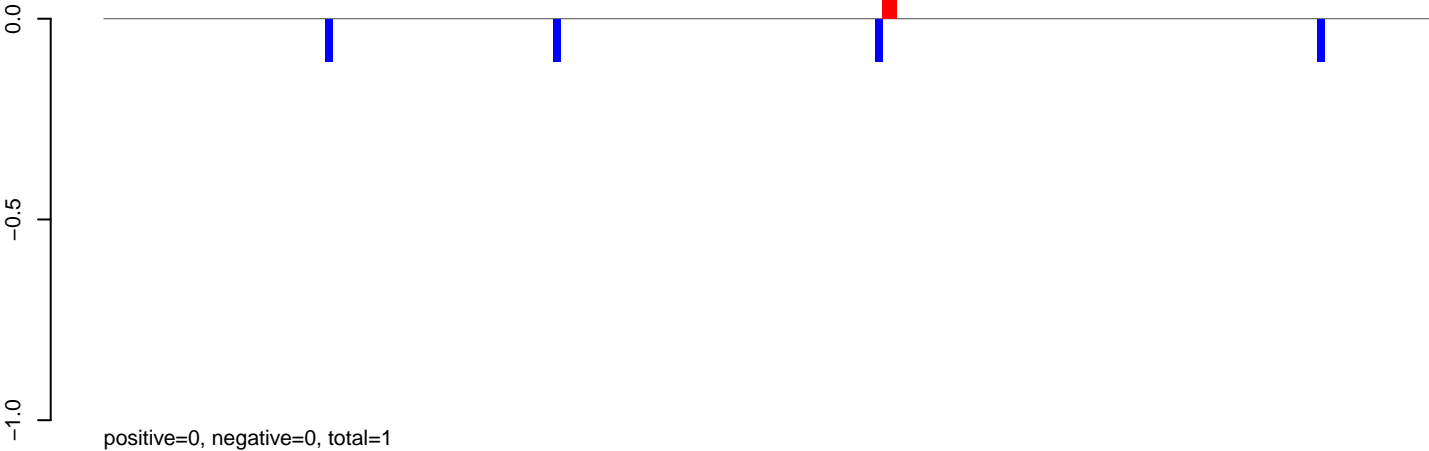


Window size=25, length=2743, TE@ltr_1_family-3771@LTR_Gypsy:1-2743

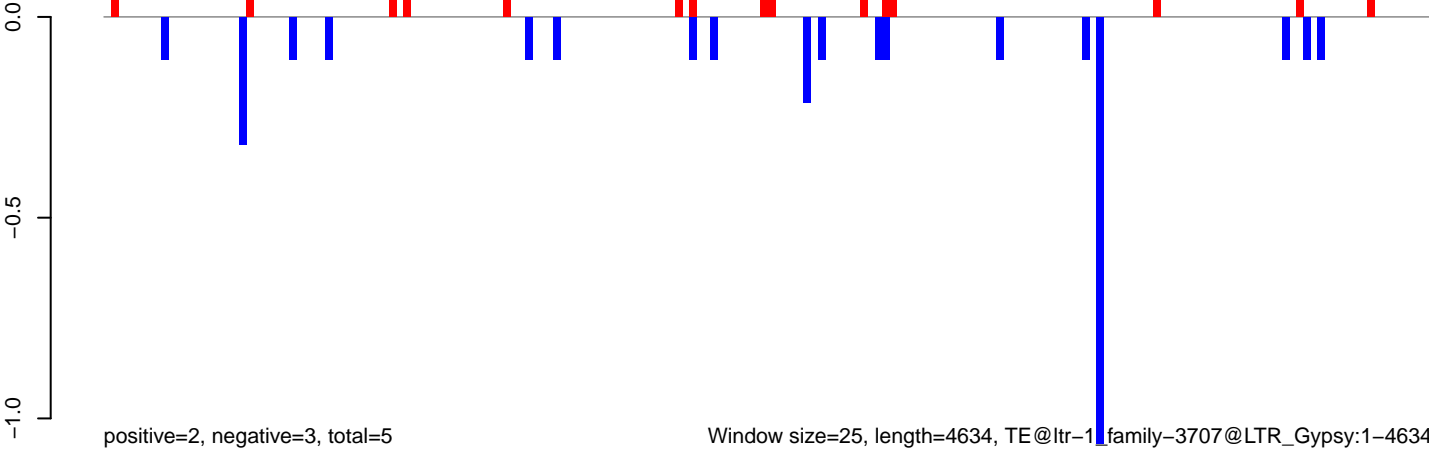
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

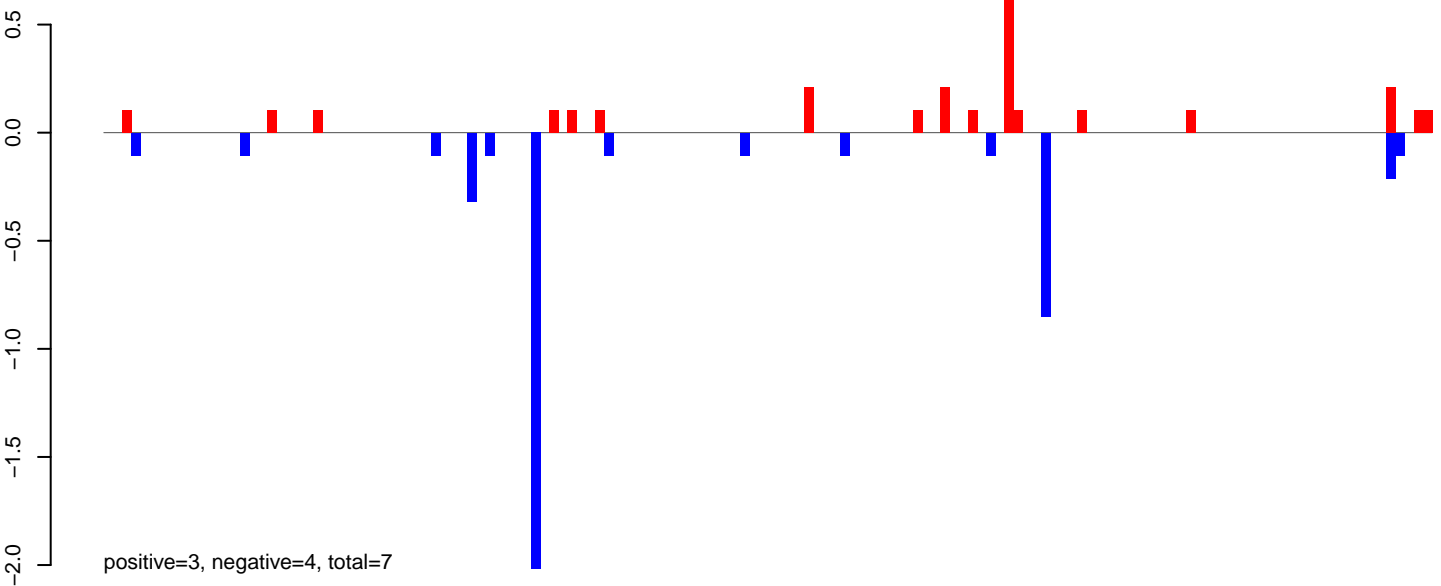


AeAlbo_Larv_OA.rep

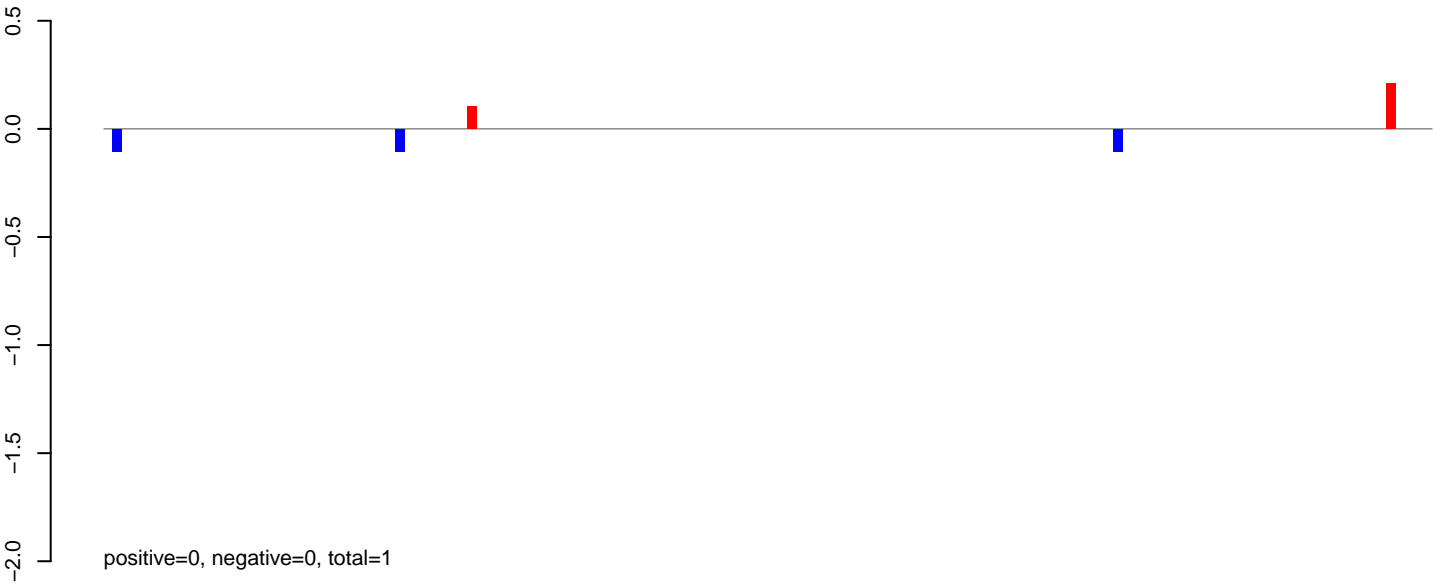


Window size=25, length=4634, TE@ltr-1 family-3707@LTR_Gypsy:1-4634

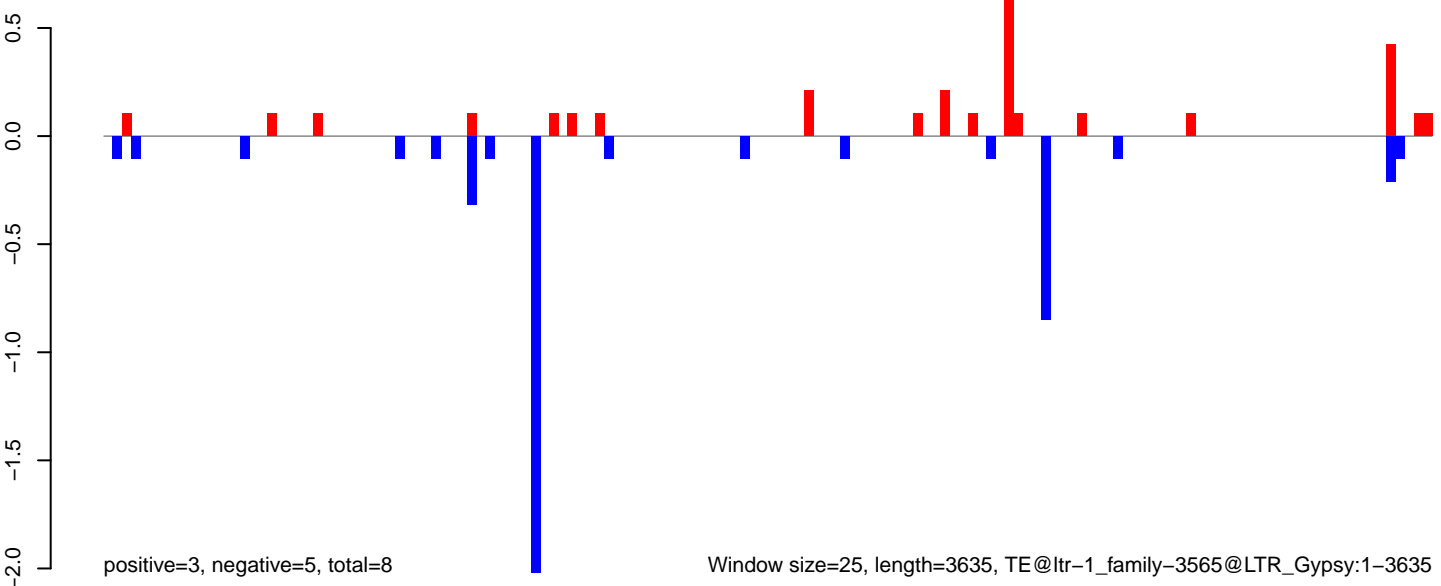
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

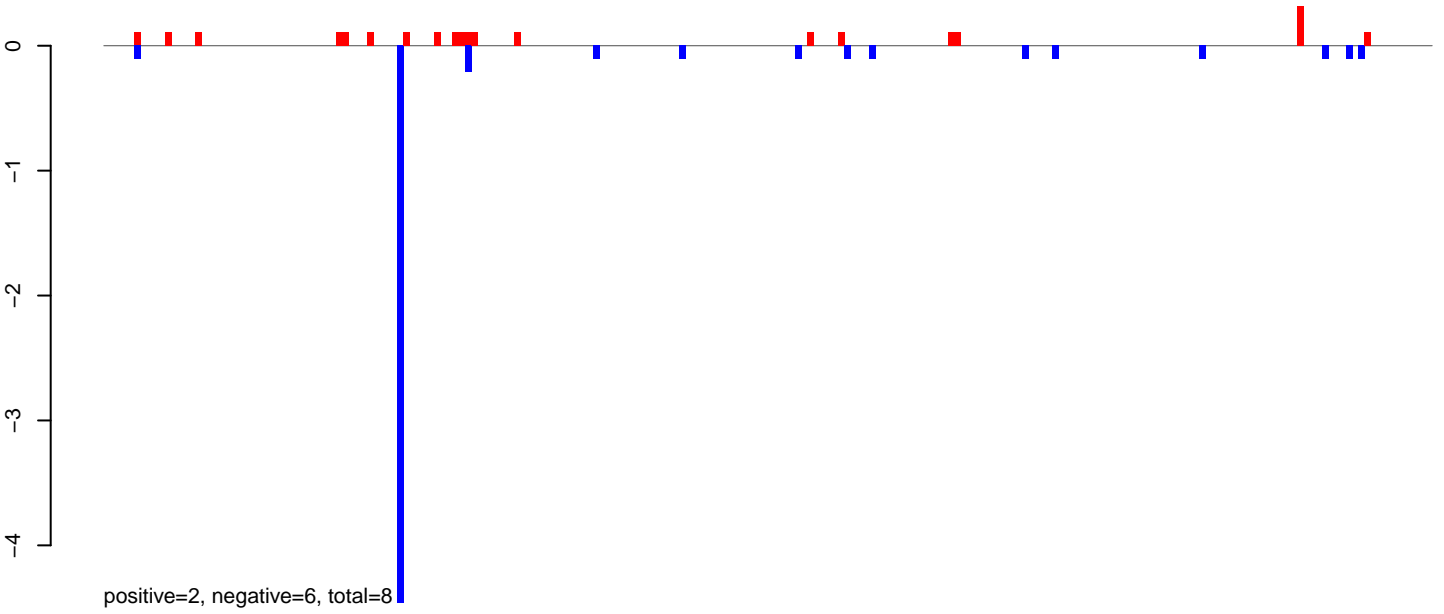


AeAlbo_Larv_OA.rep

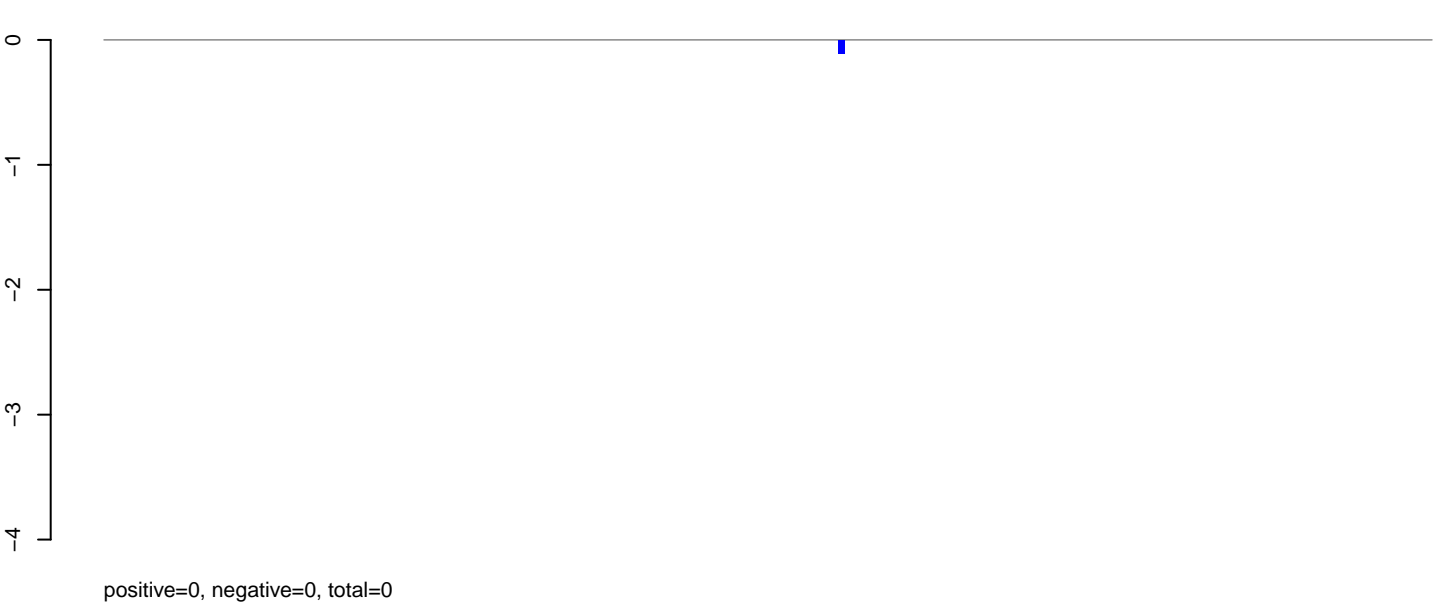


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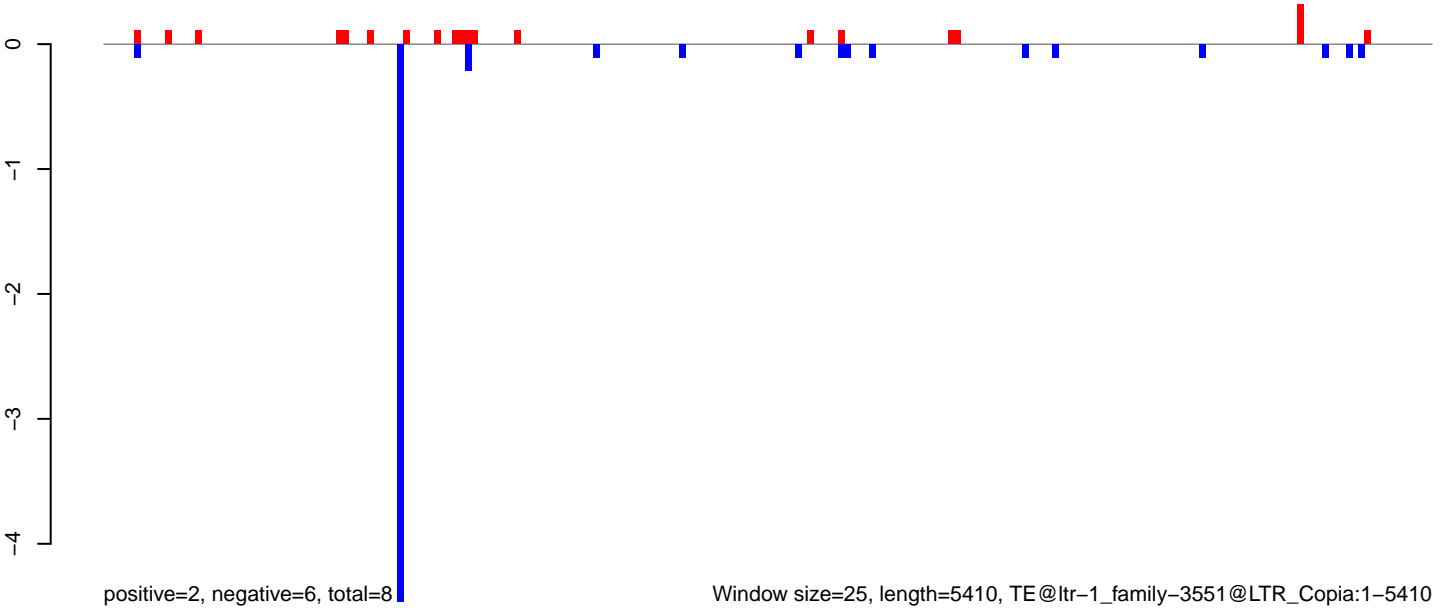
AeAlbo_Larv_OA.18_23.rep



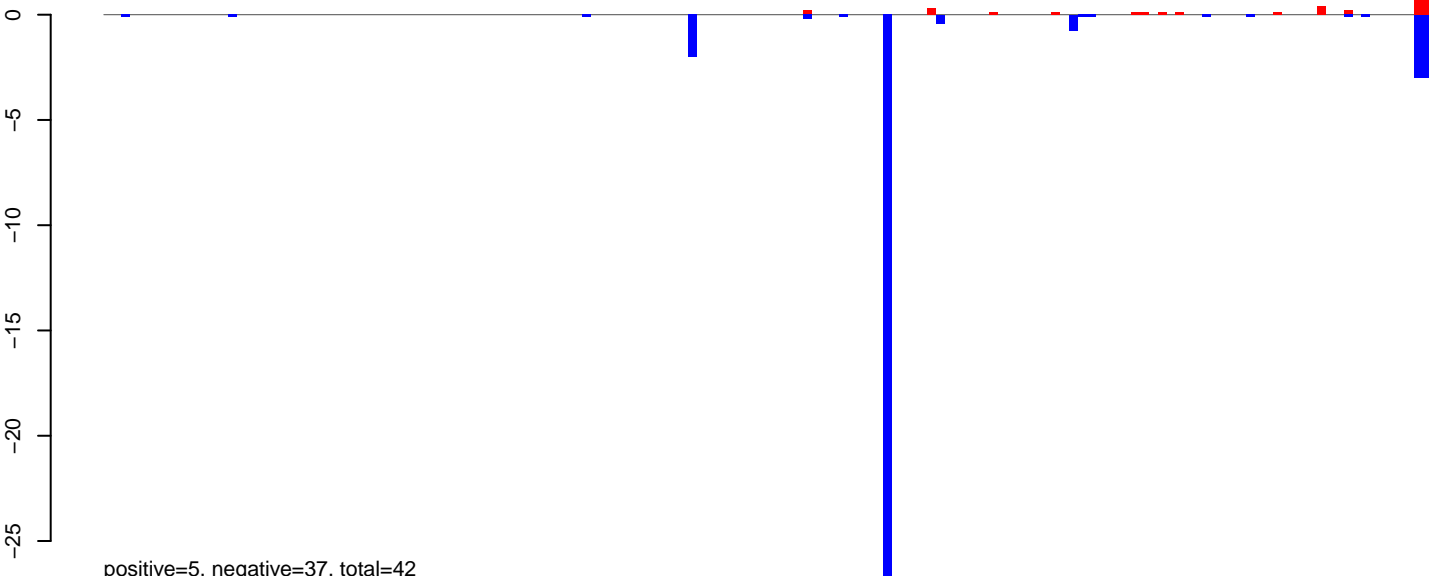
AeAlbo_Larv_OA.24_35.rep



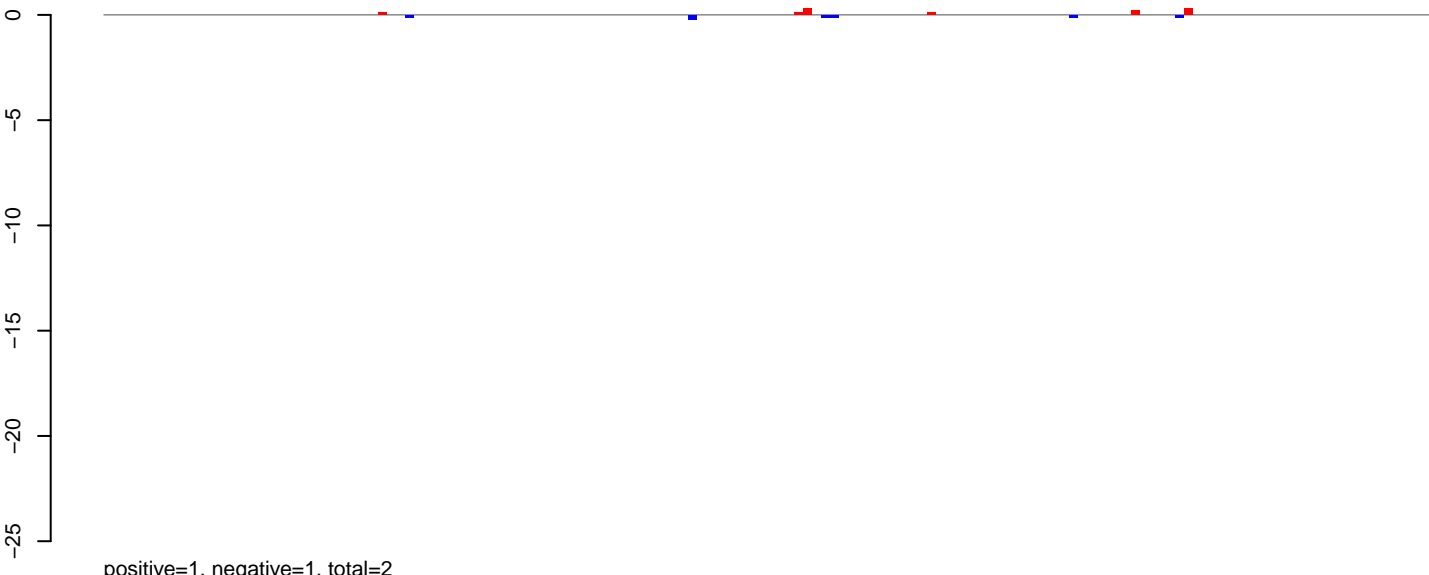
AeAlbo_Larv_OA.rep



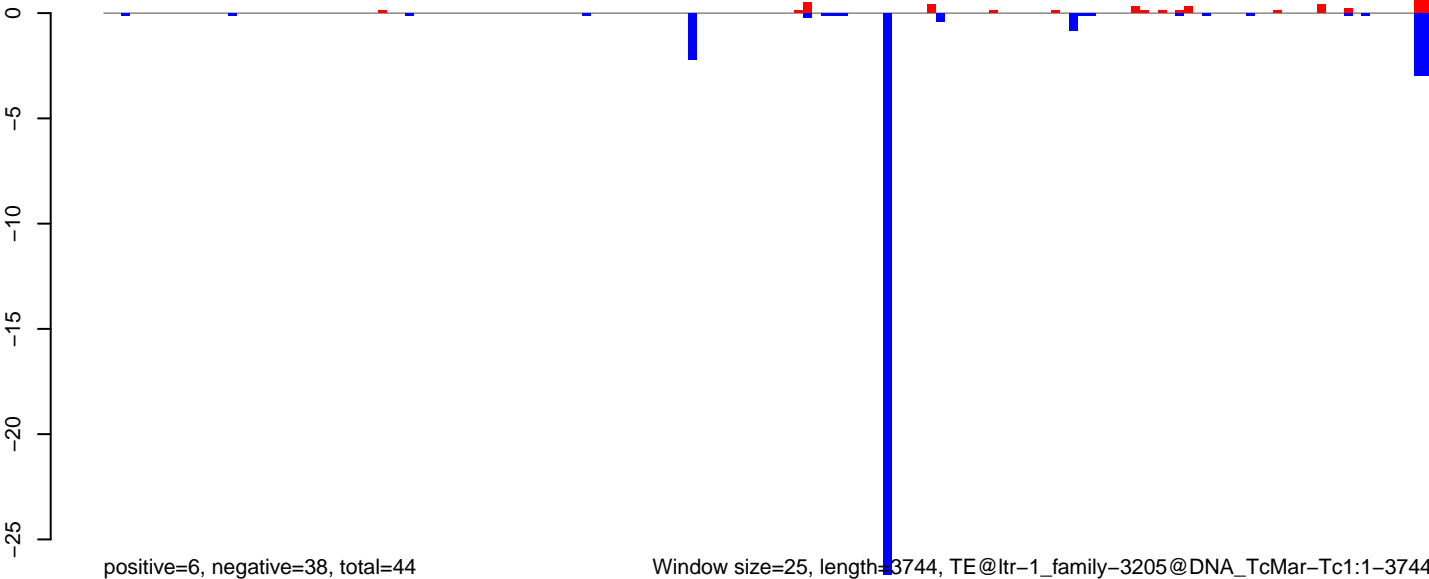
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



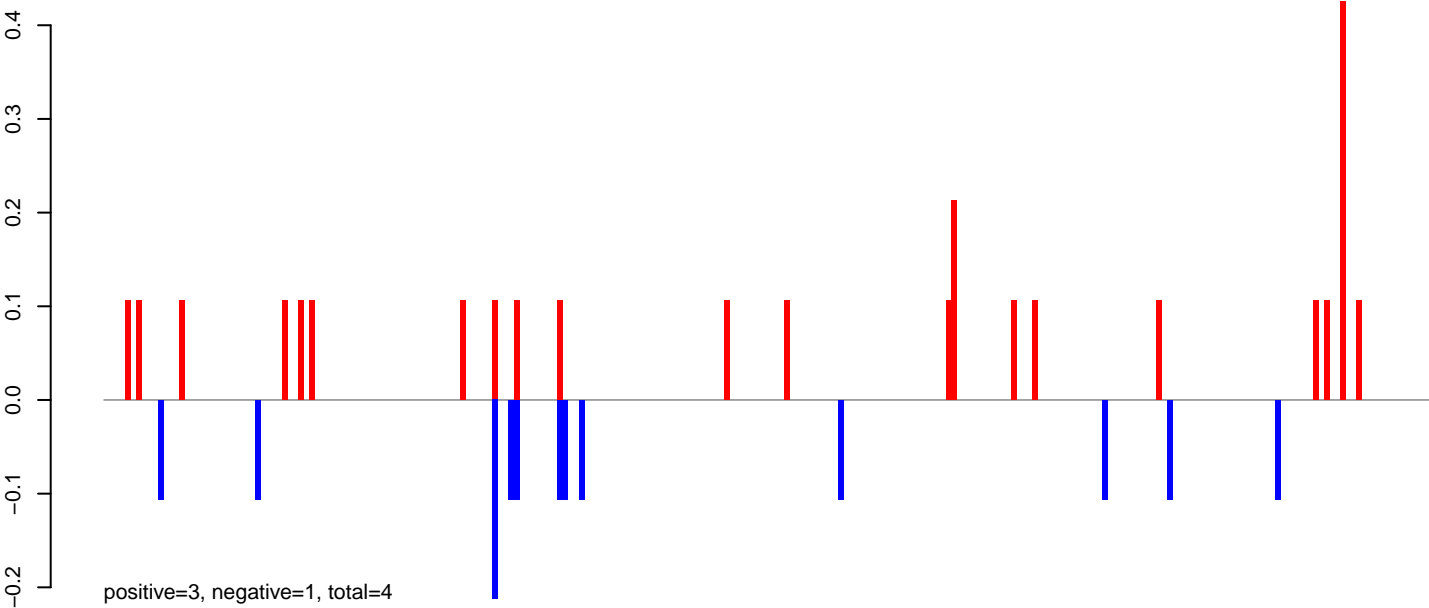
AeAlbo_Larv_OA.rep



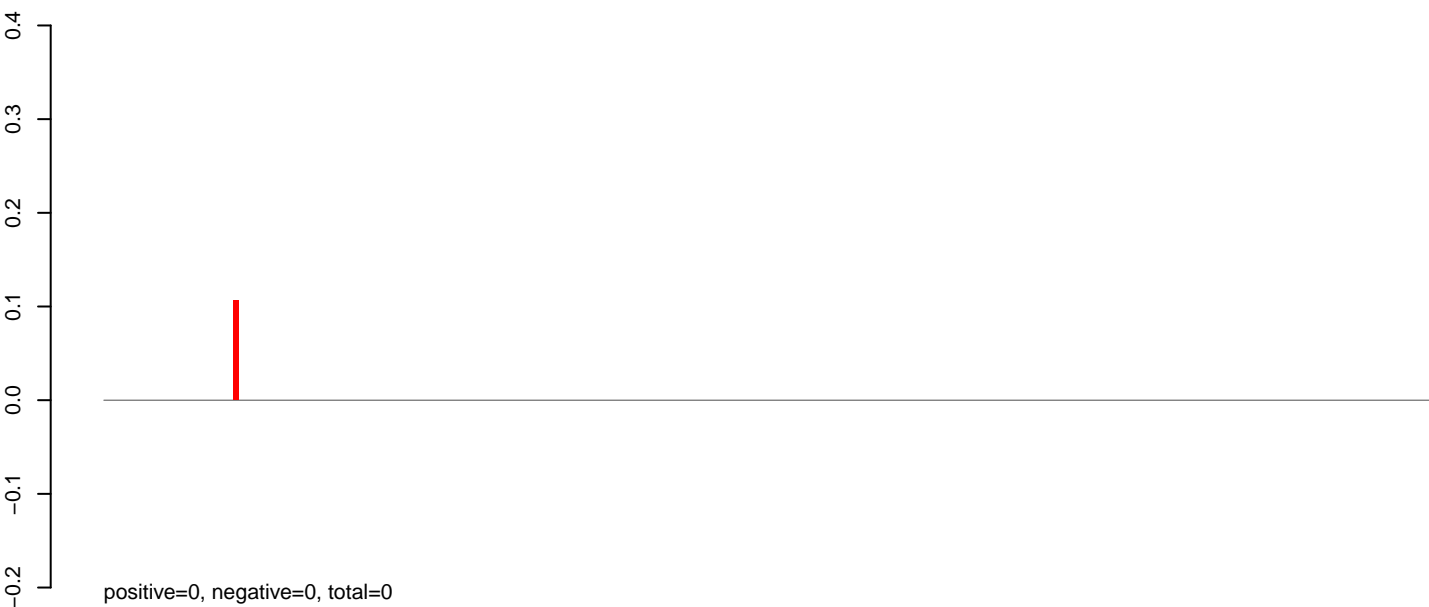
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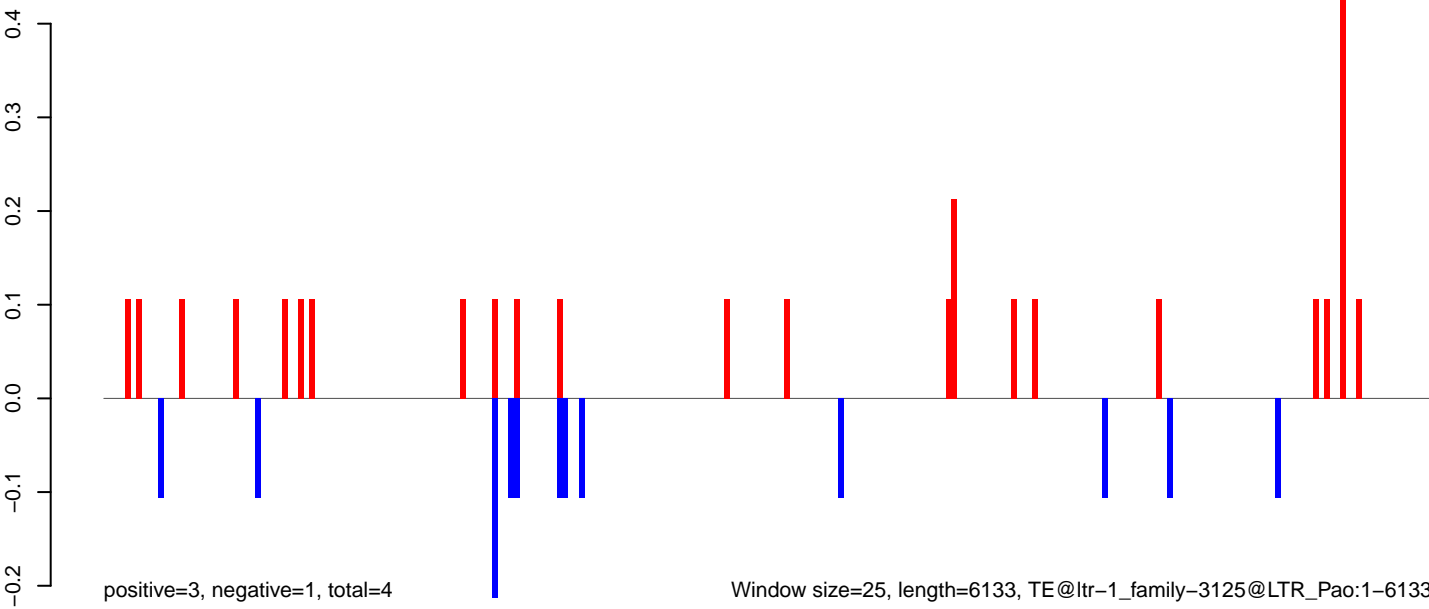
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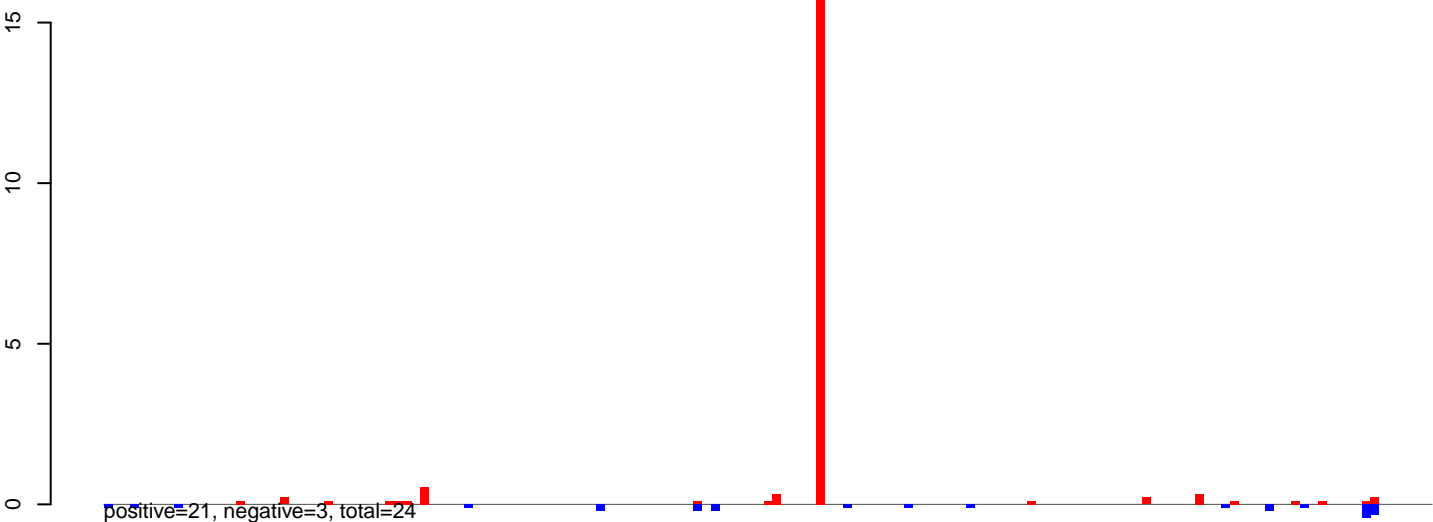
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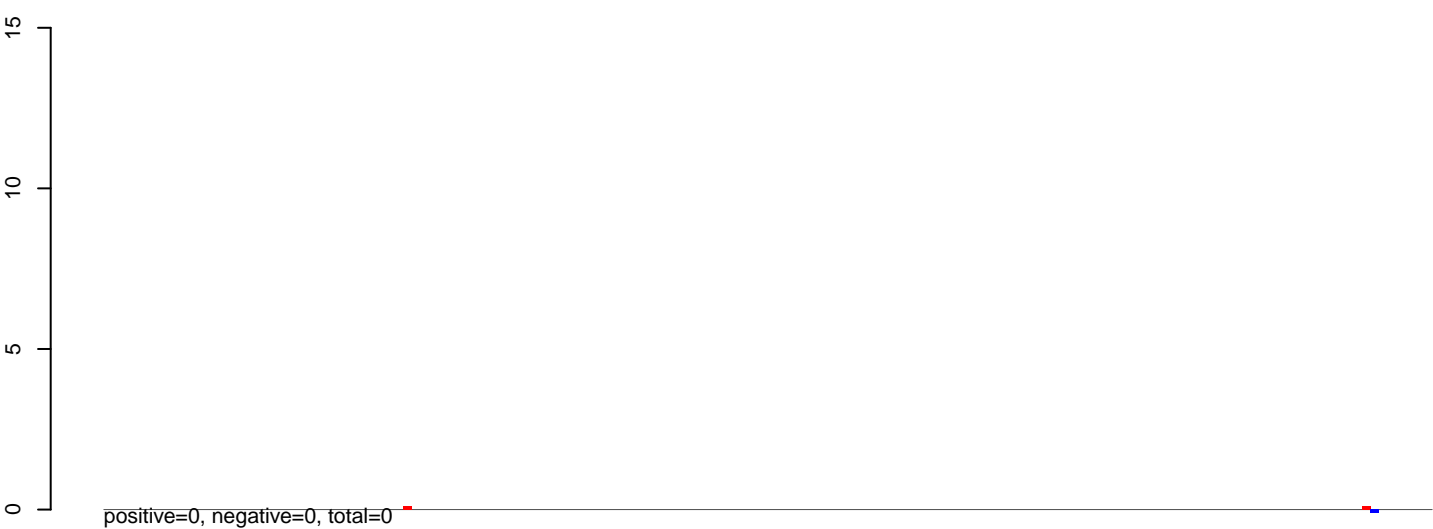
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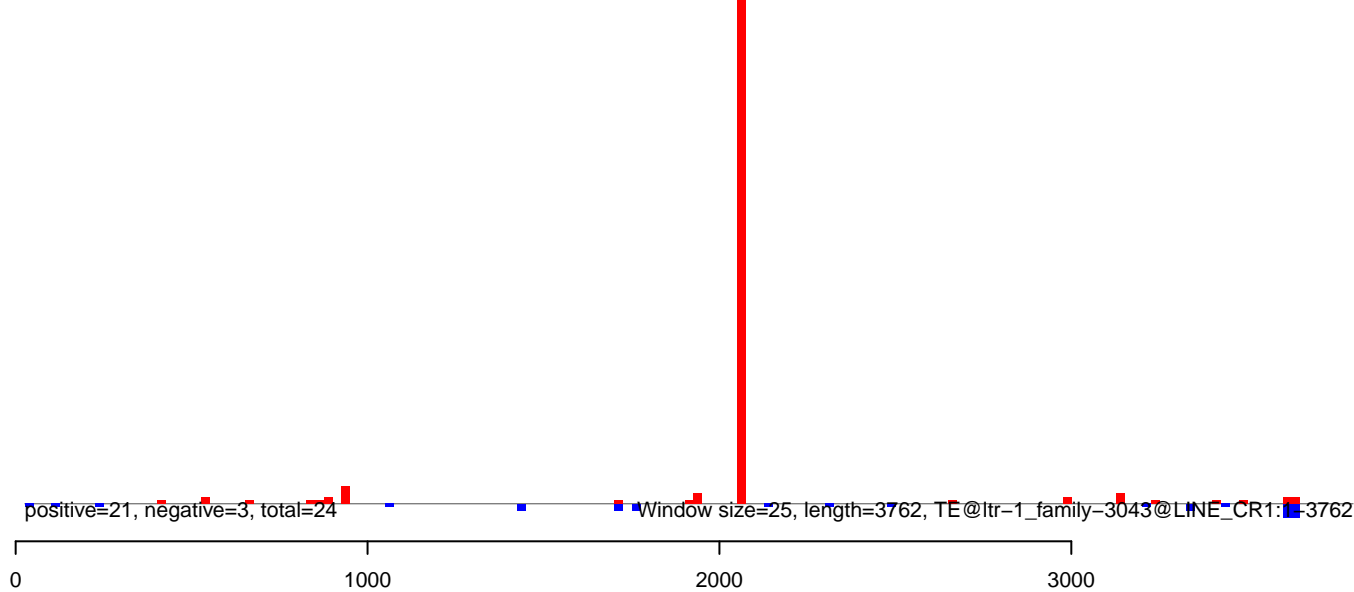
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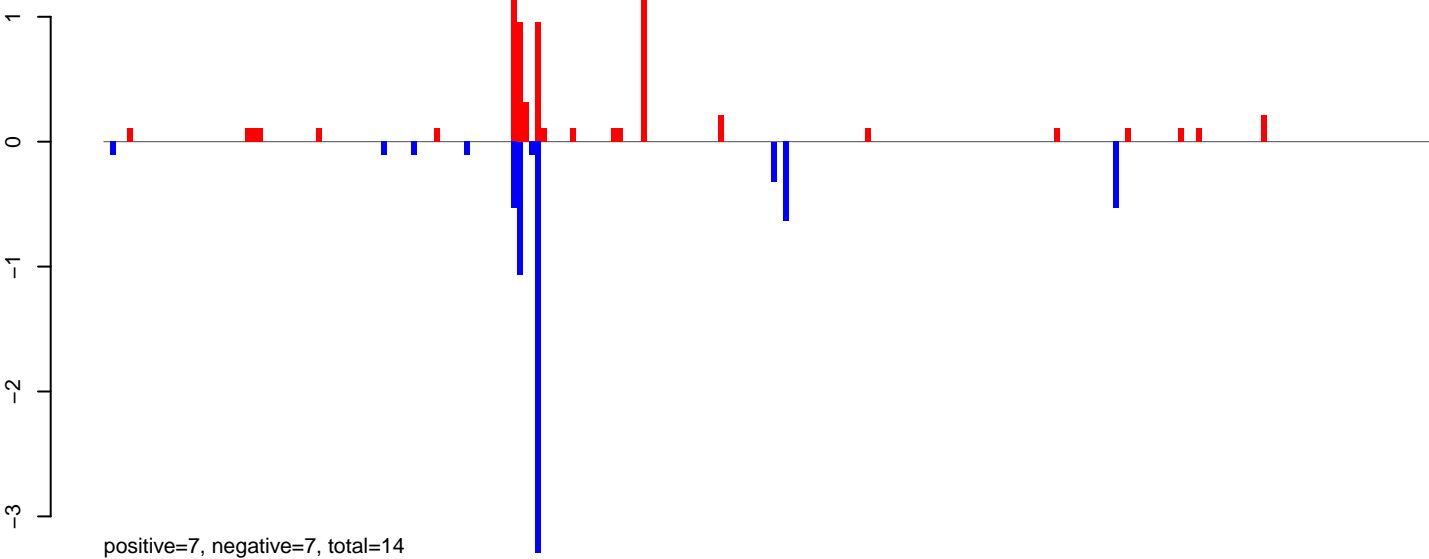
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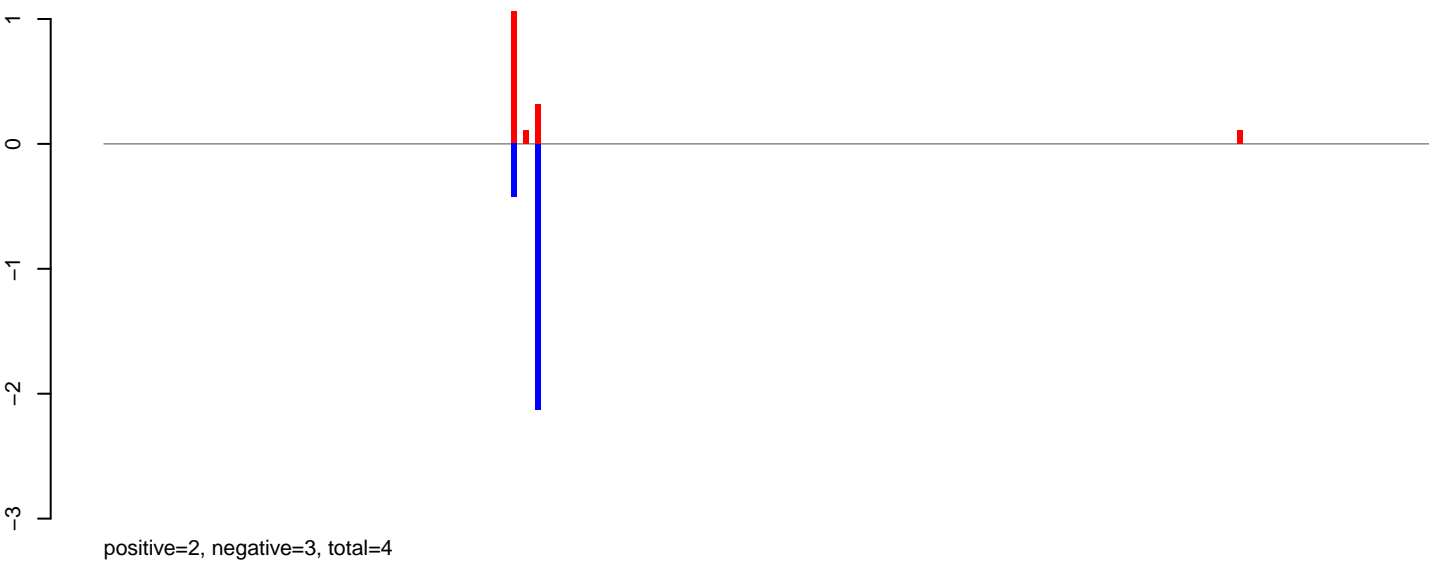
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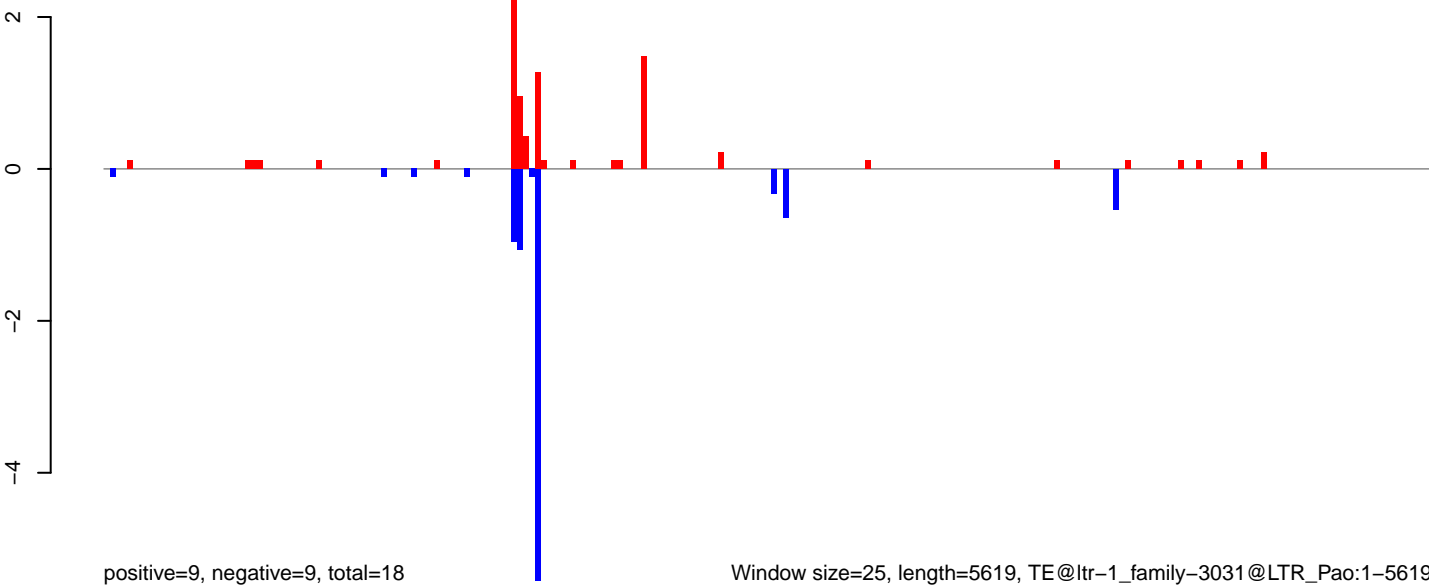
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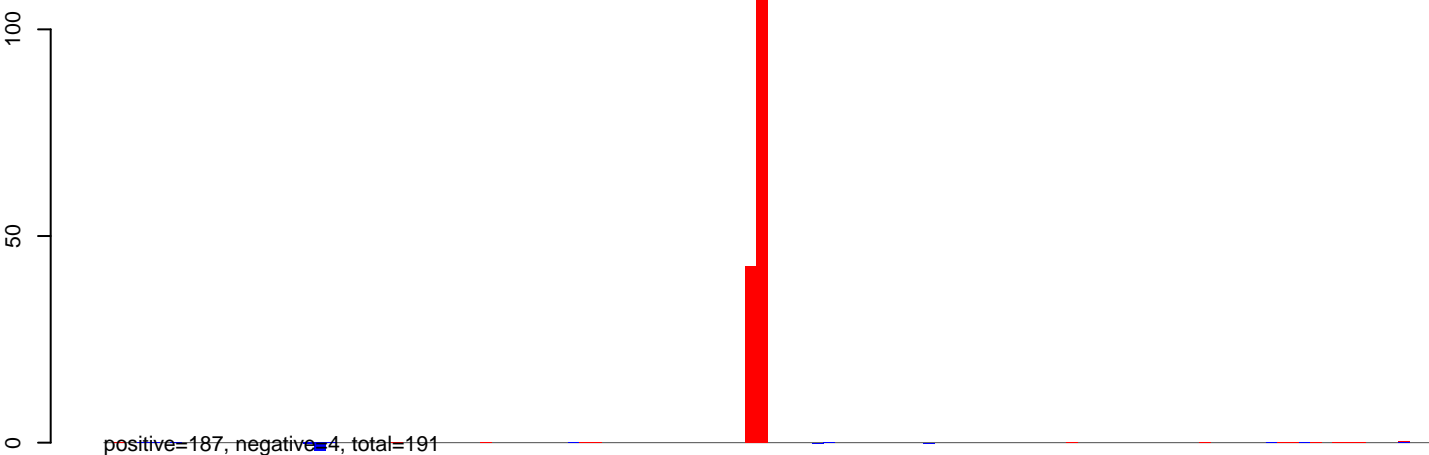
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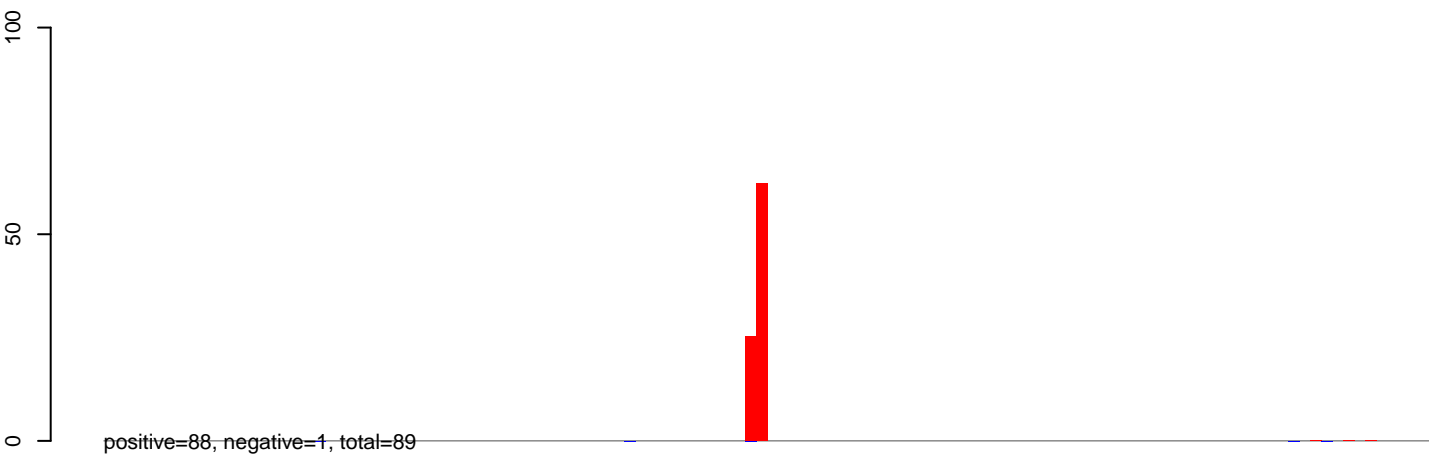
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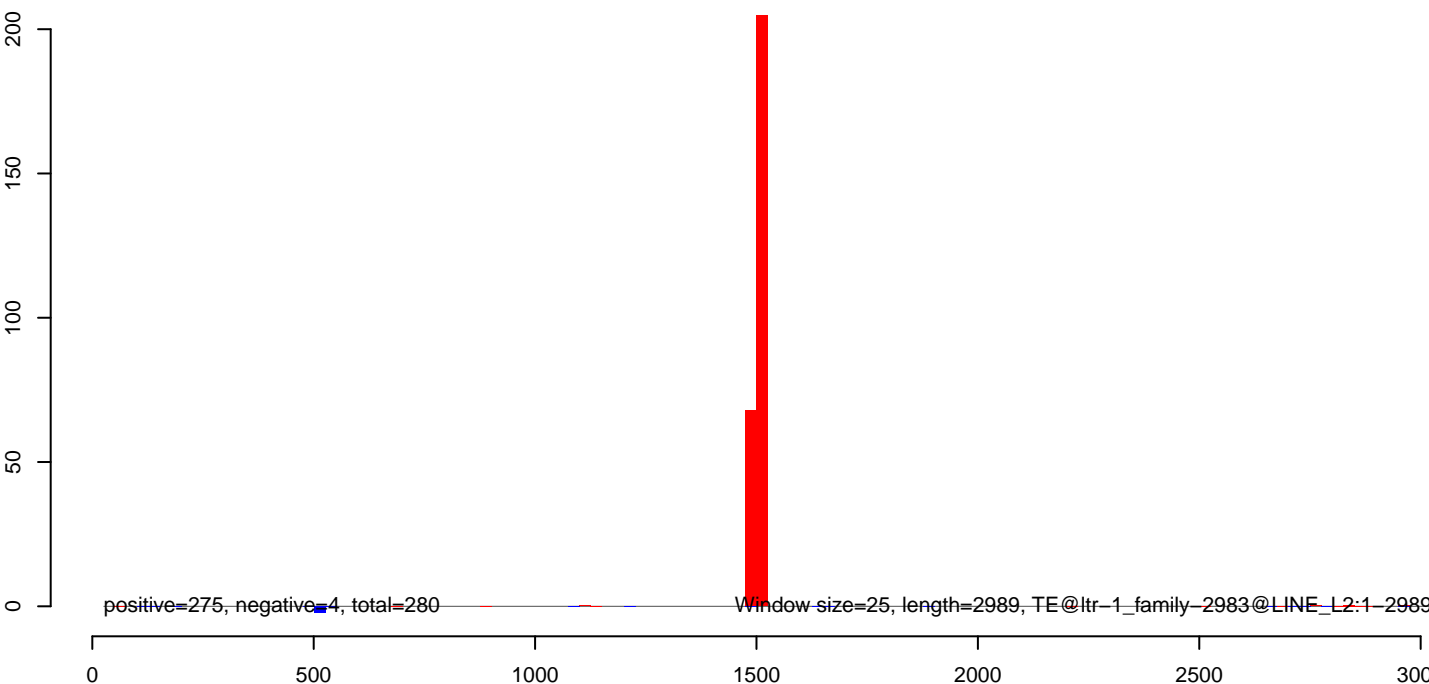
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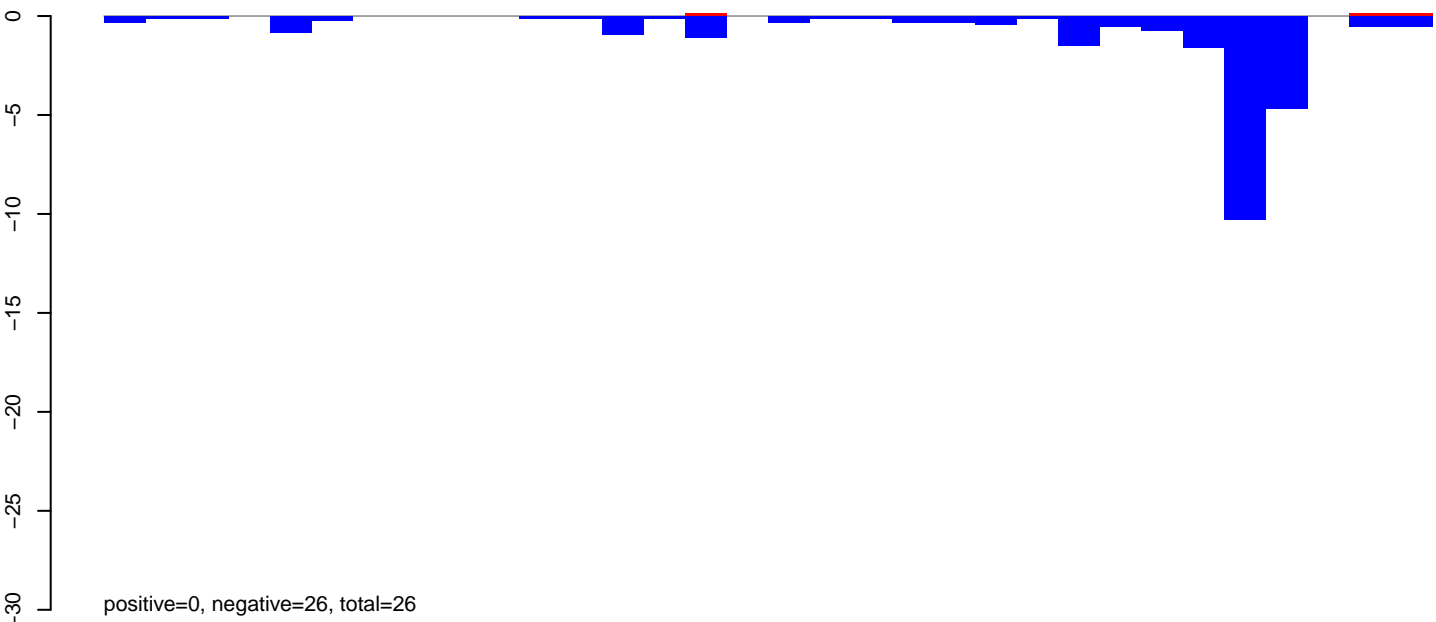
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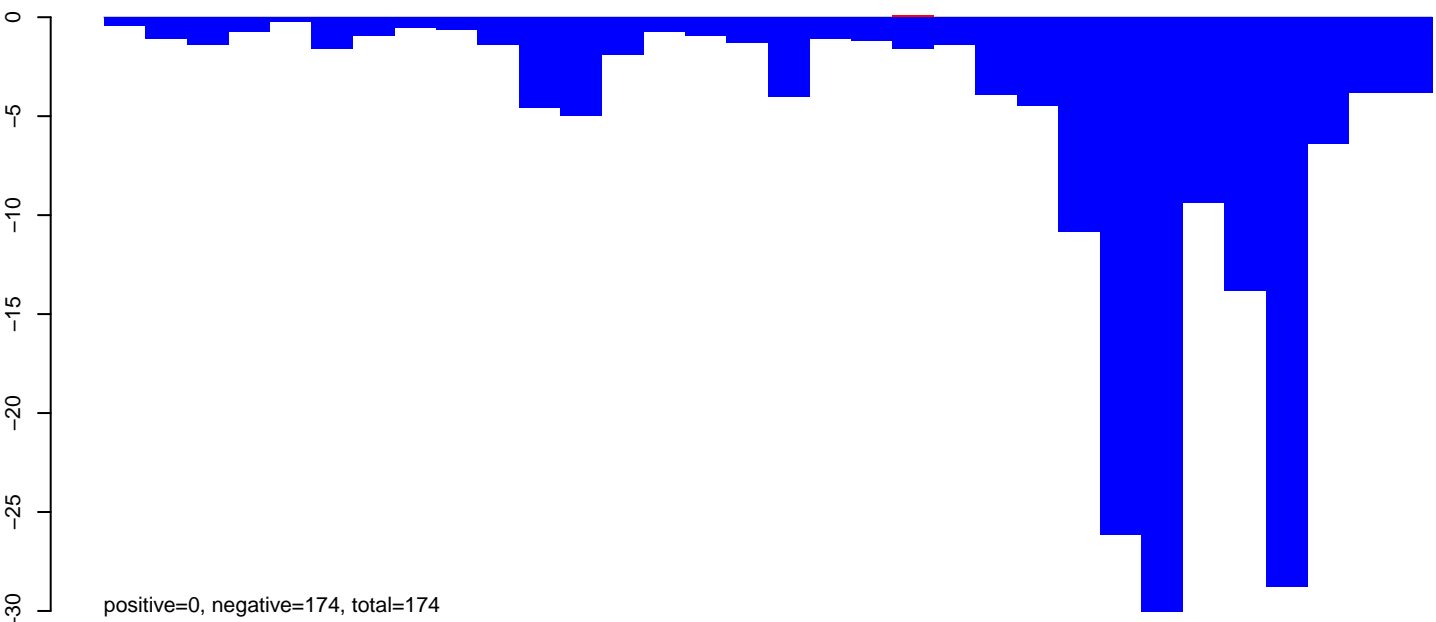
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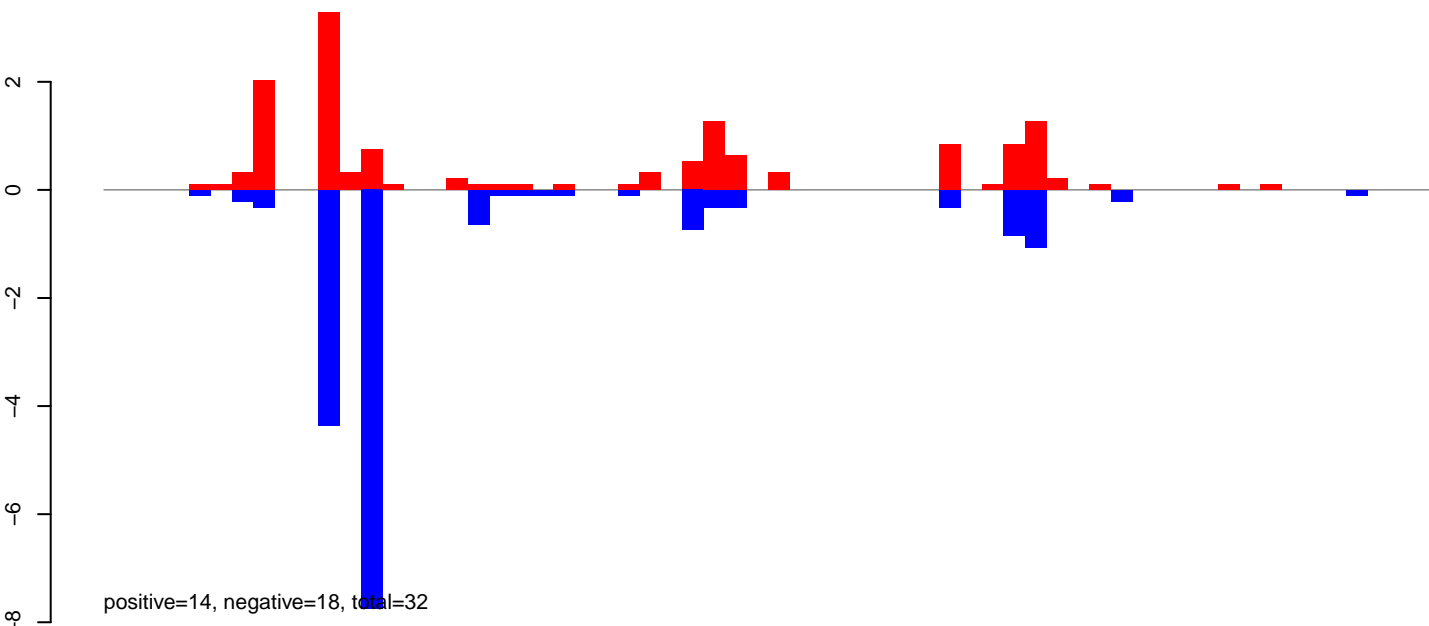
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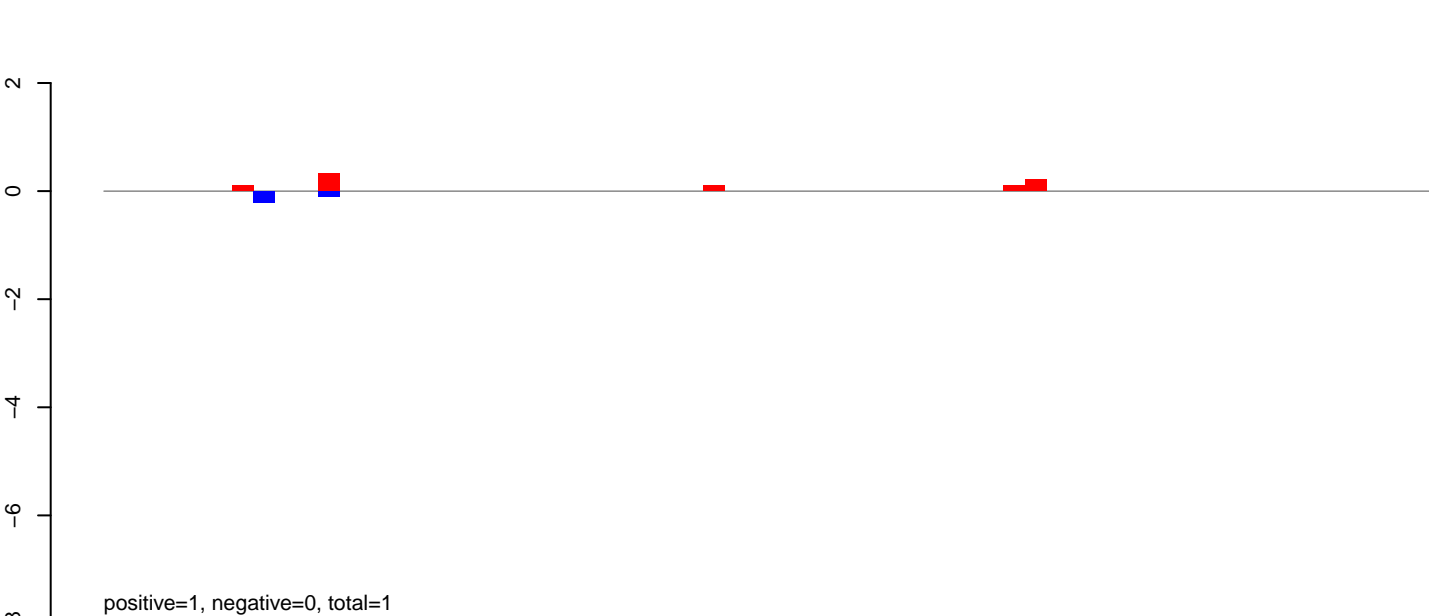
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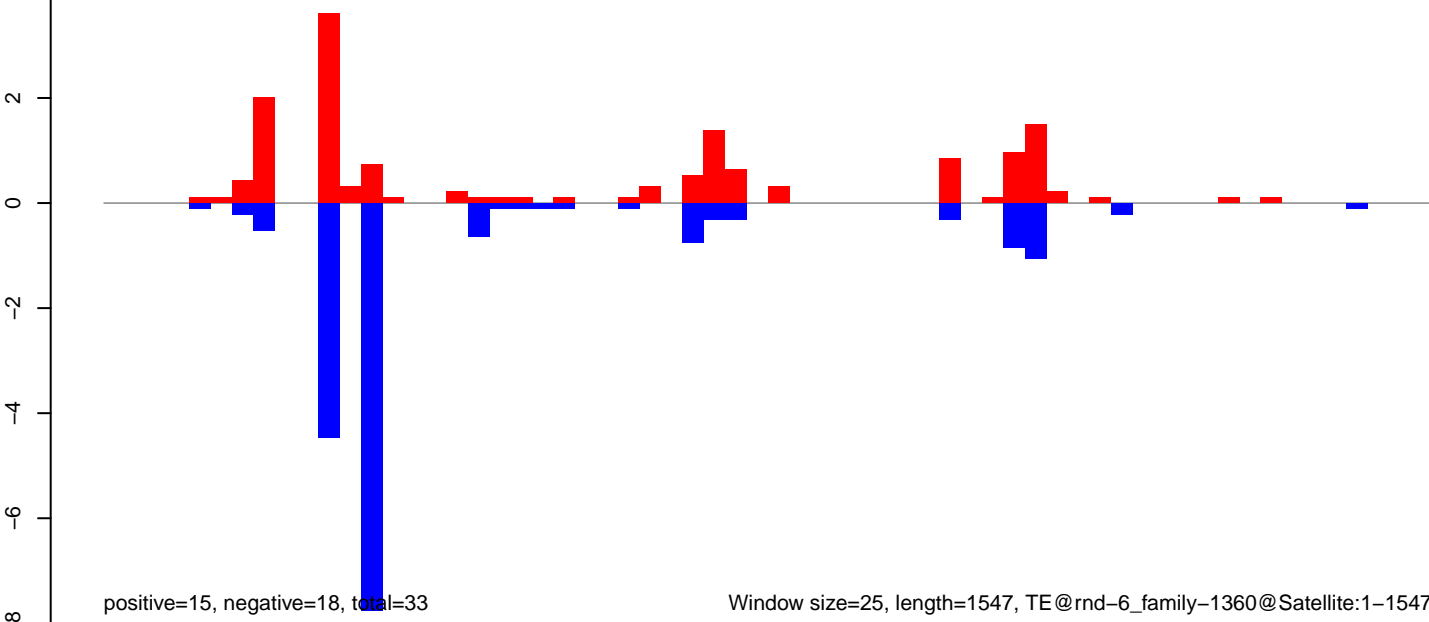
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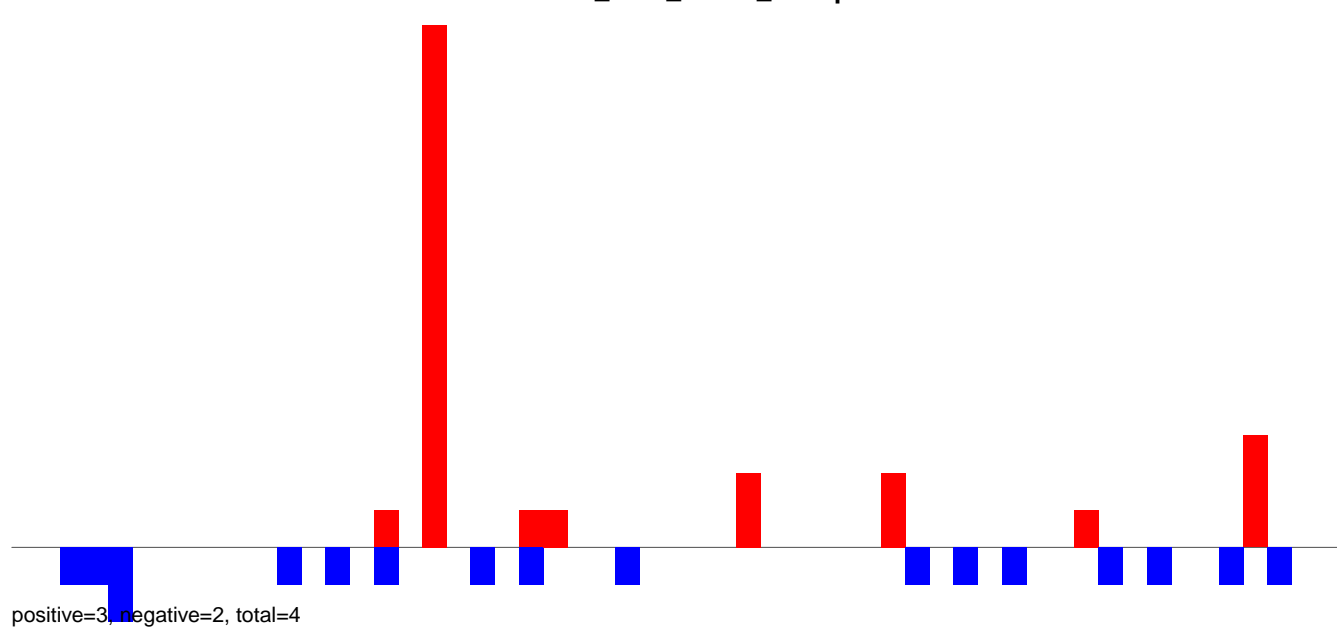
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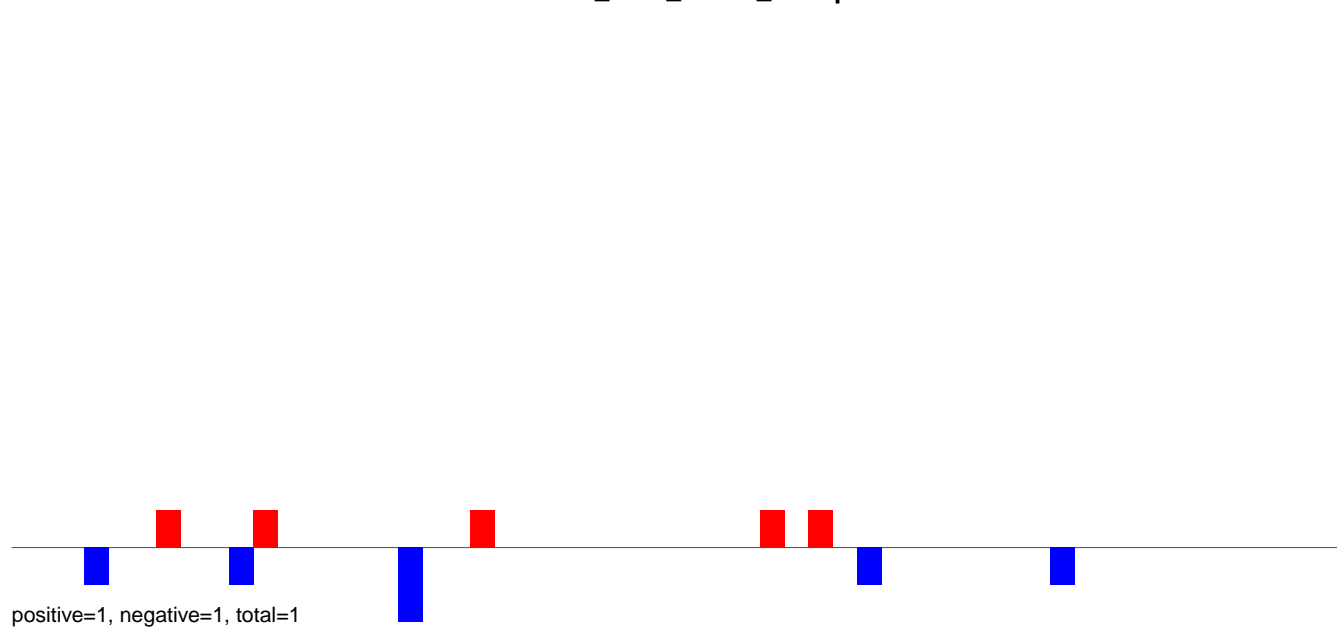
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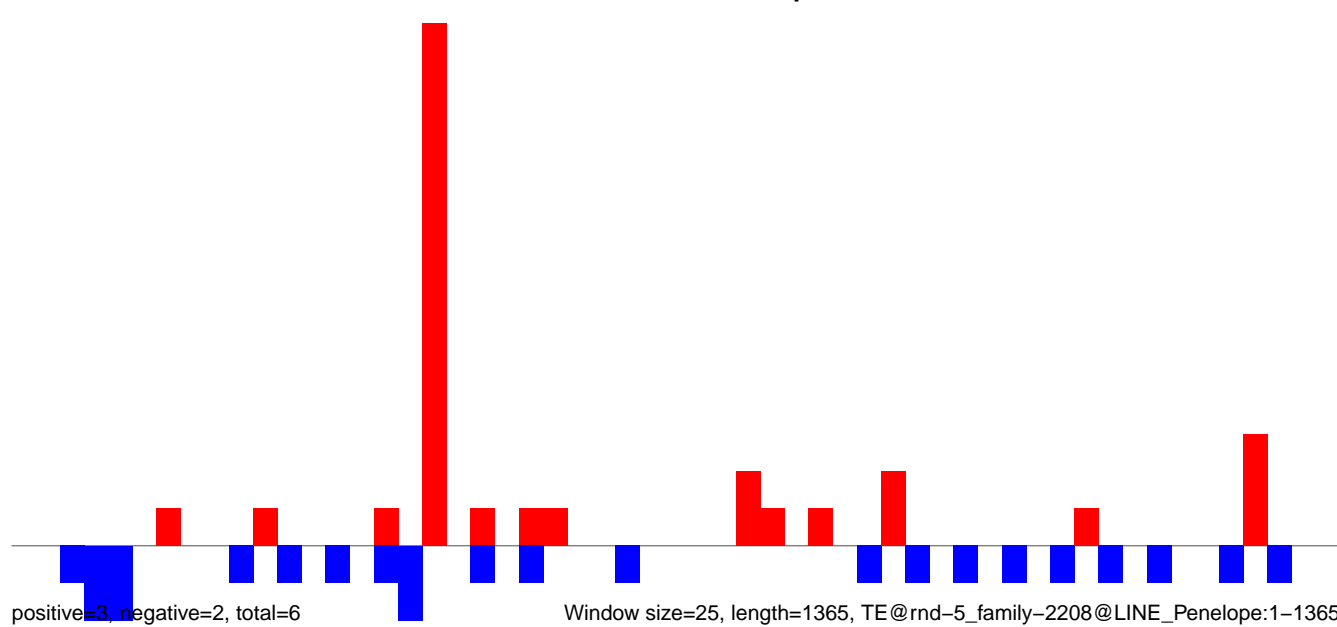
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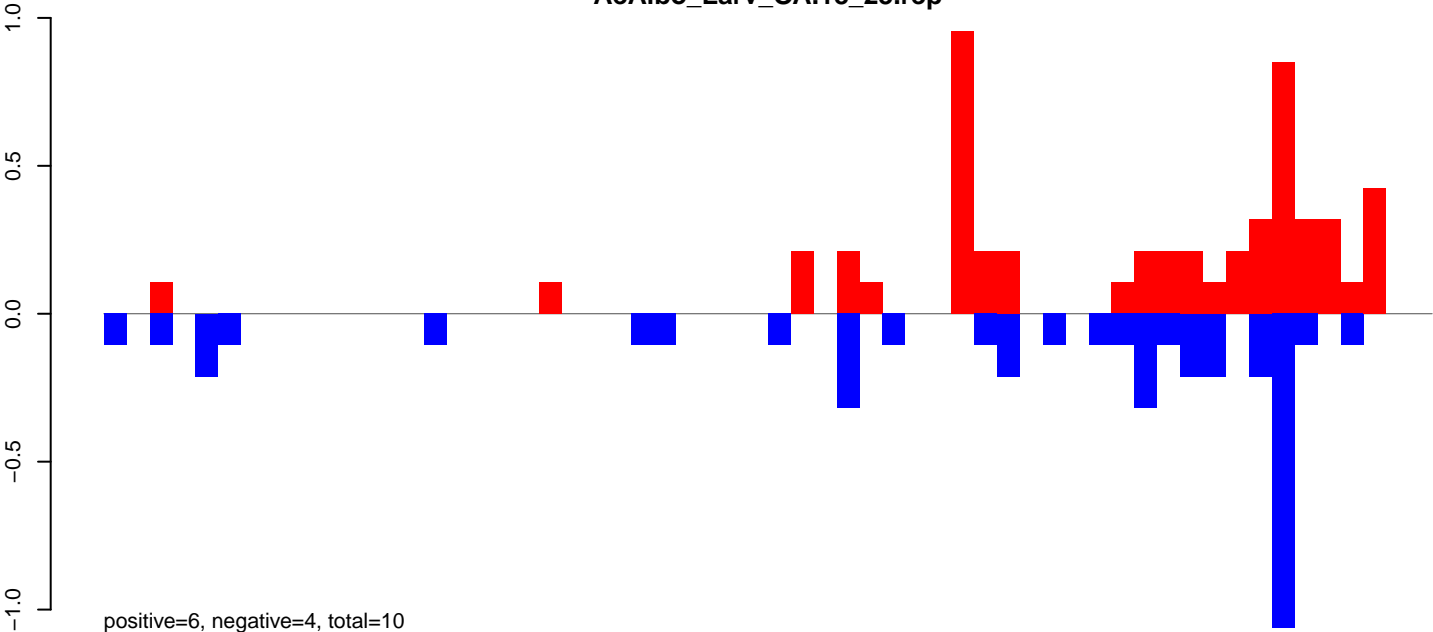
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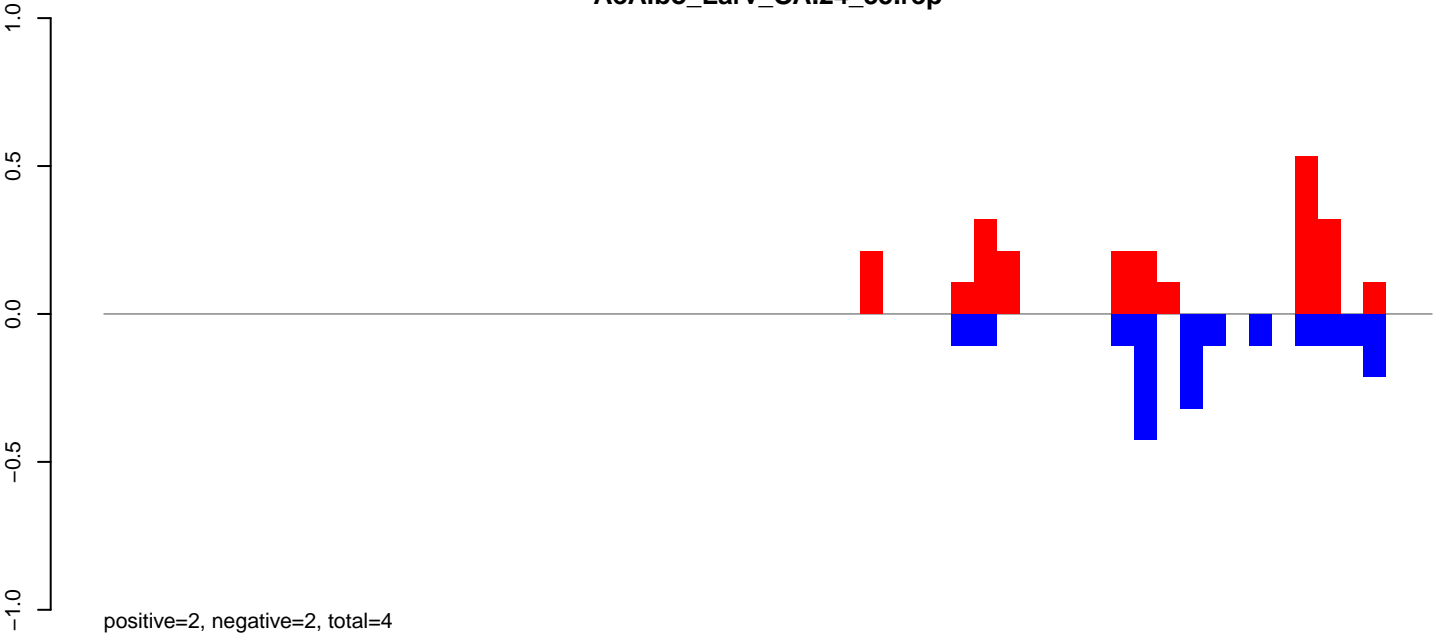
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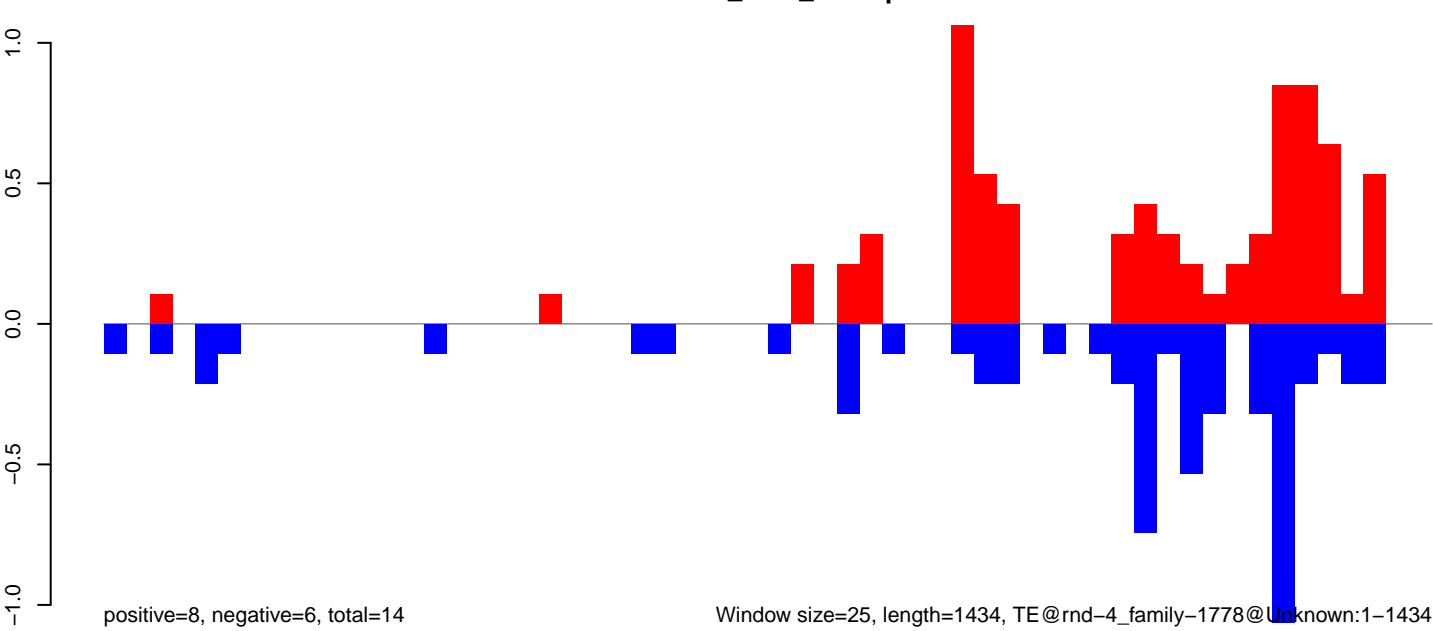
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AeAlbo_Larv_OA.24_35.rep

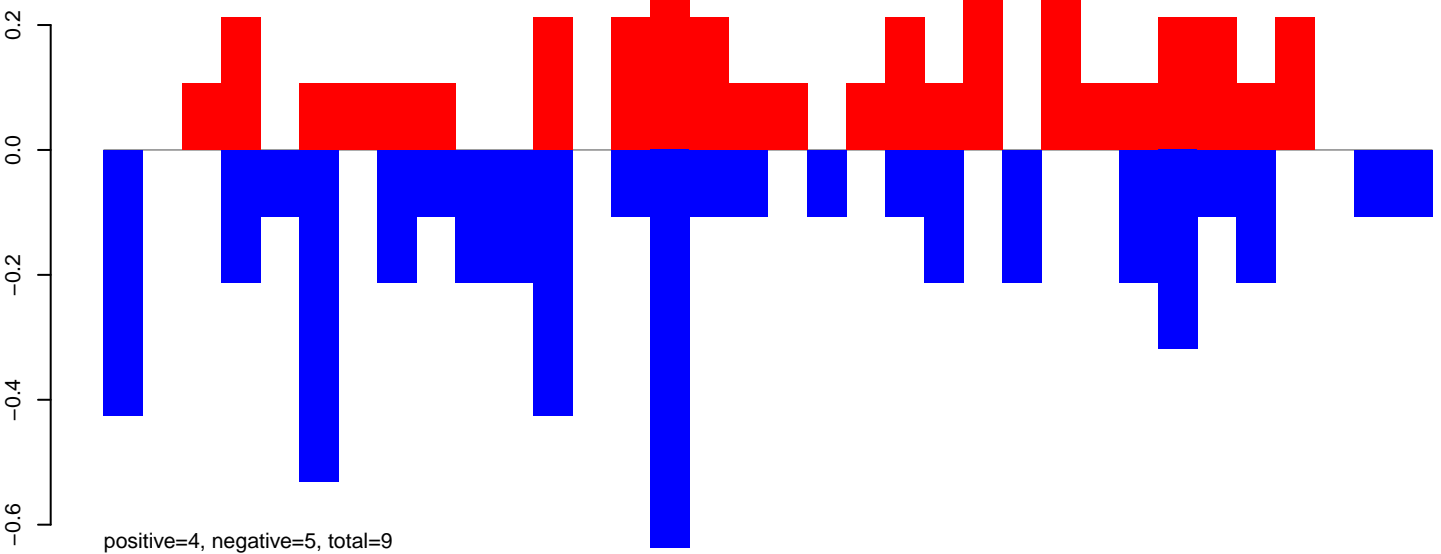


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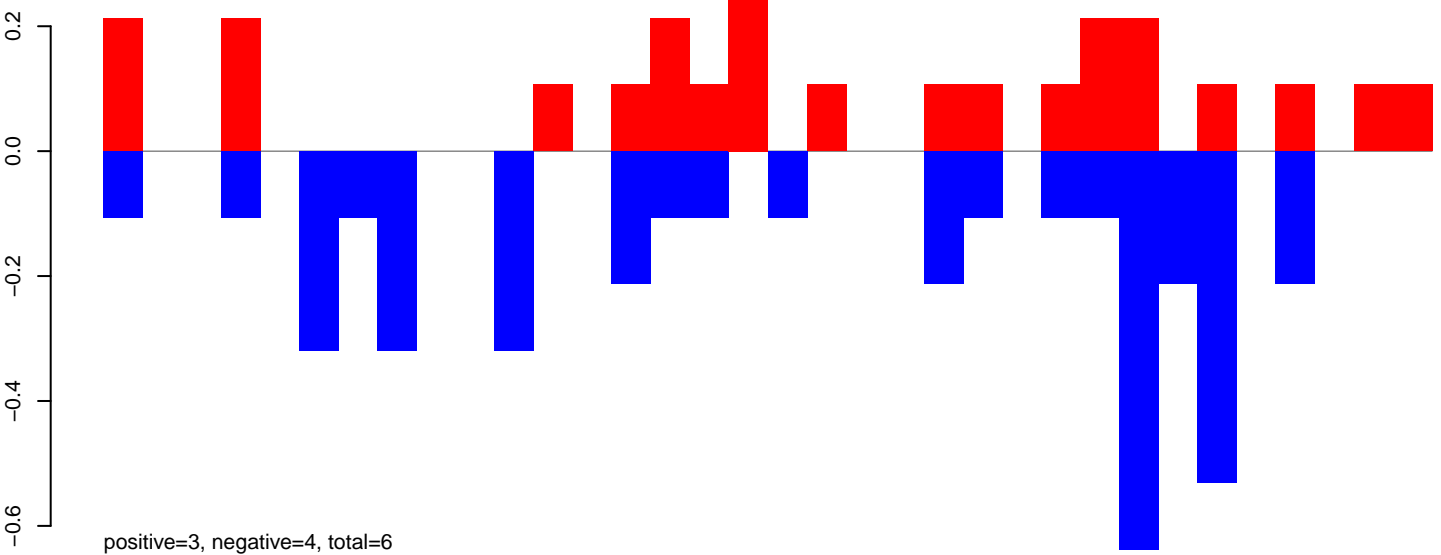


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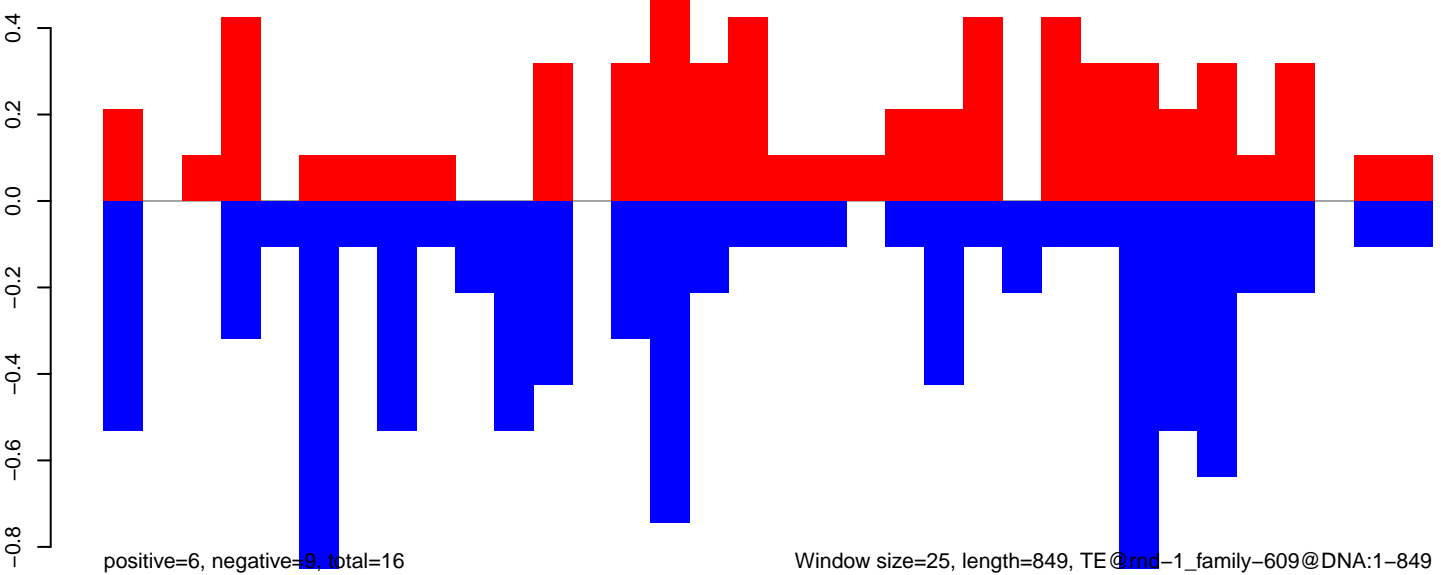
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AeAlbo_Larv_OA.24_35.rep

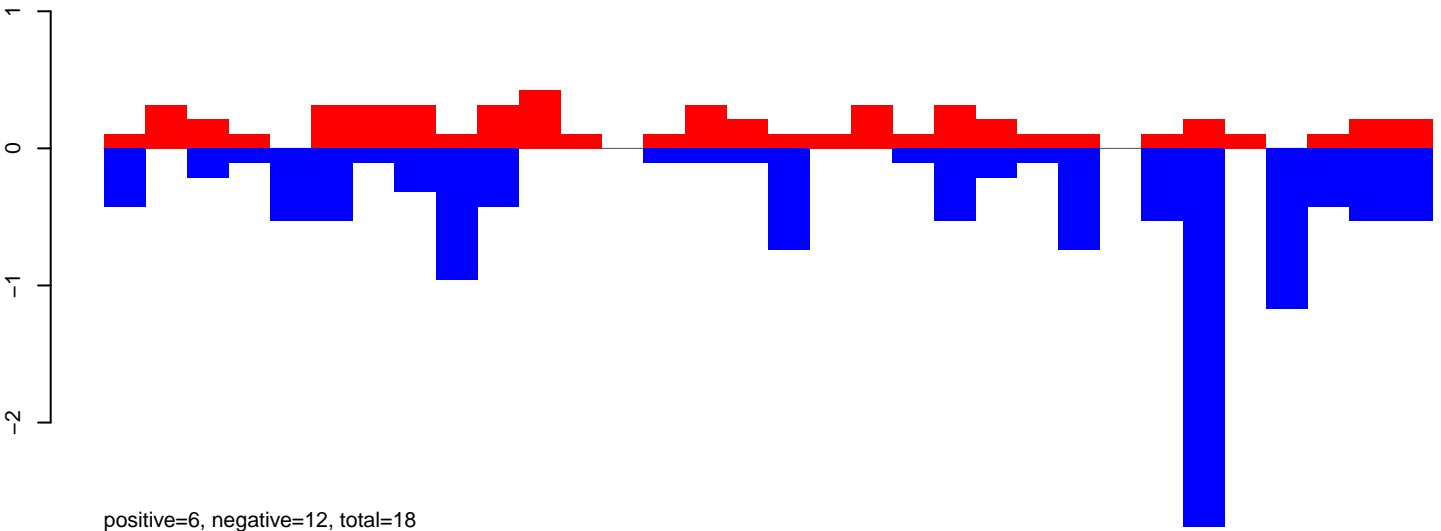


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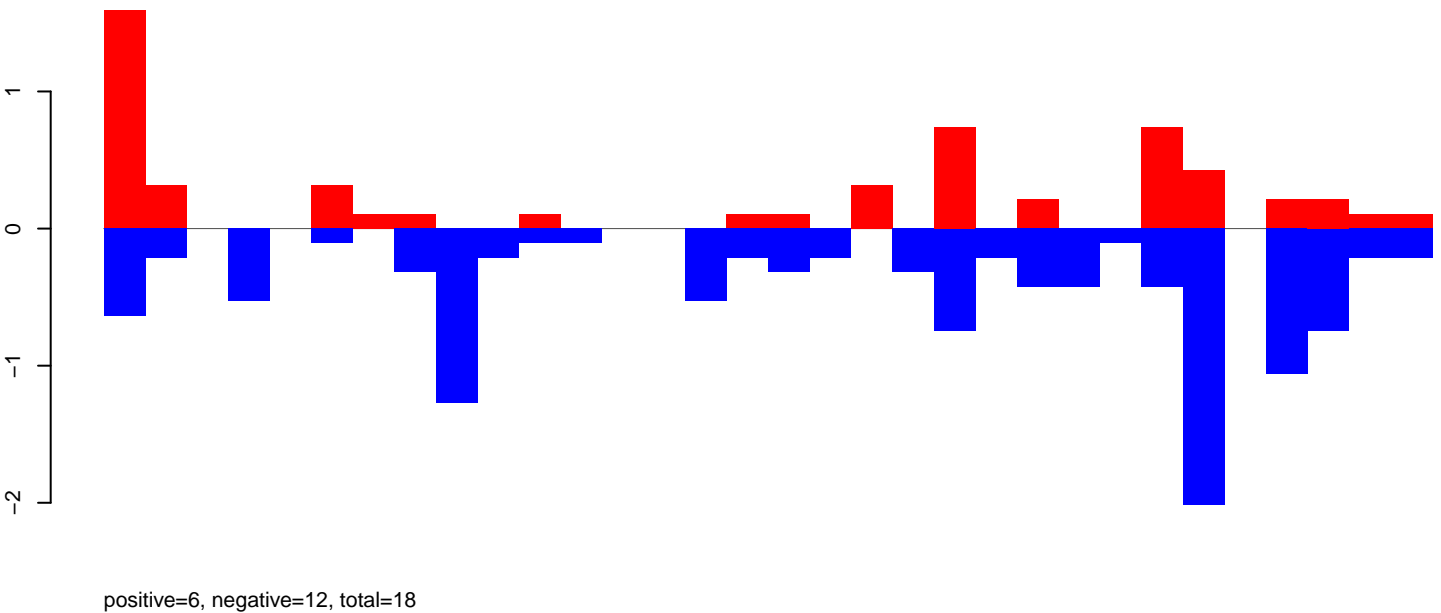


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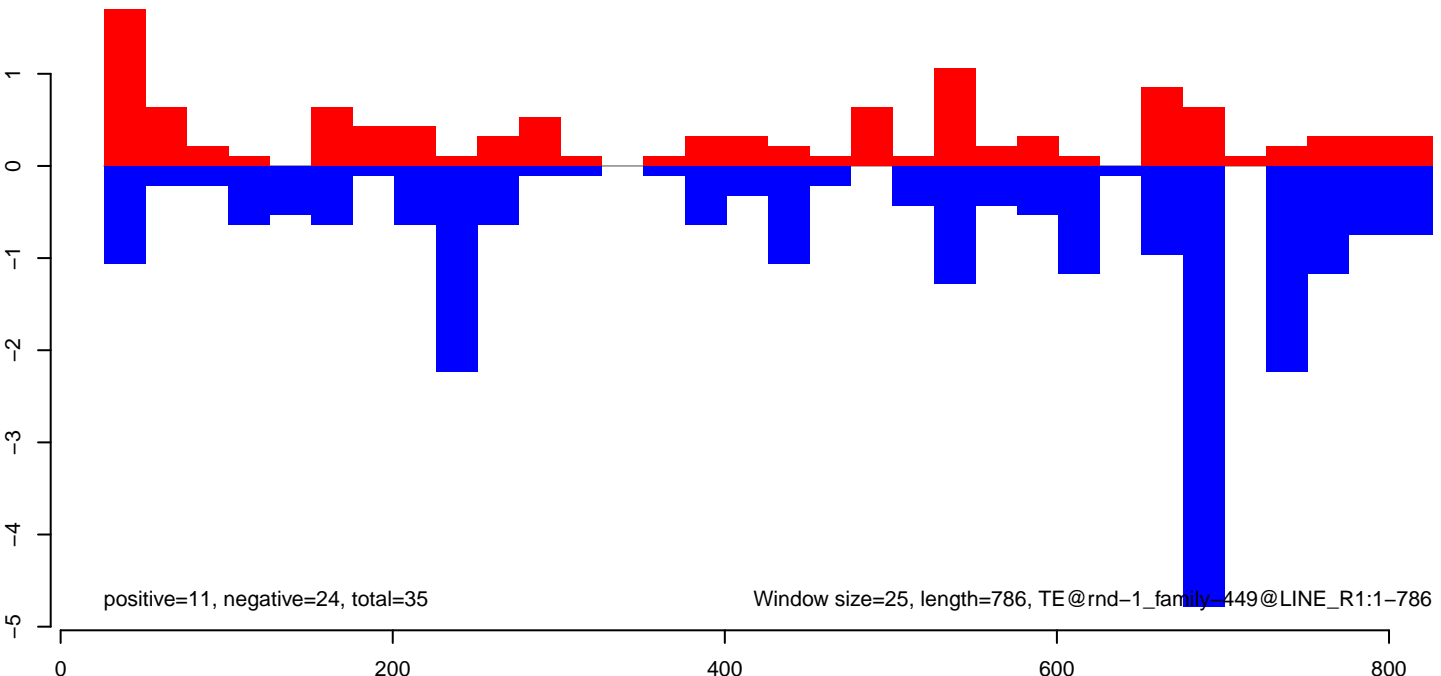
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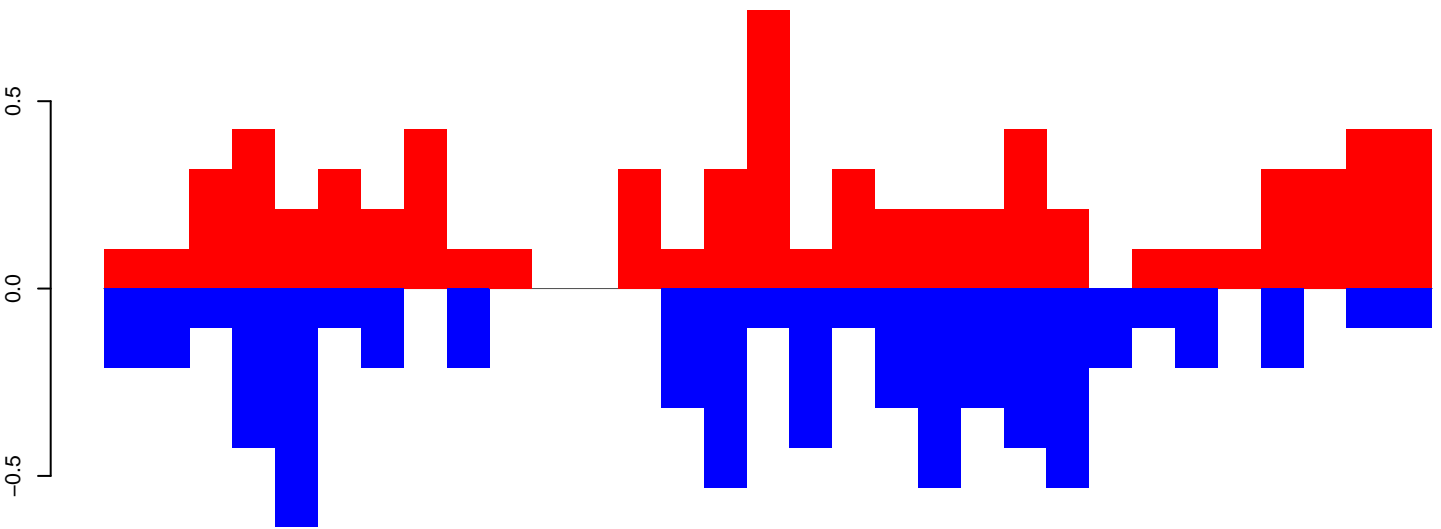
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AeAlbo_Larv_OA.rep

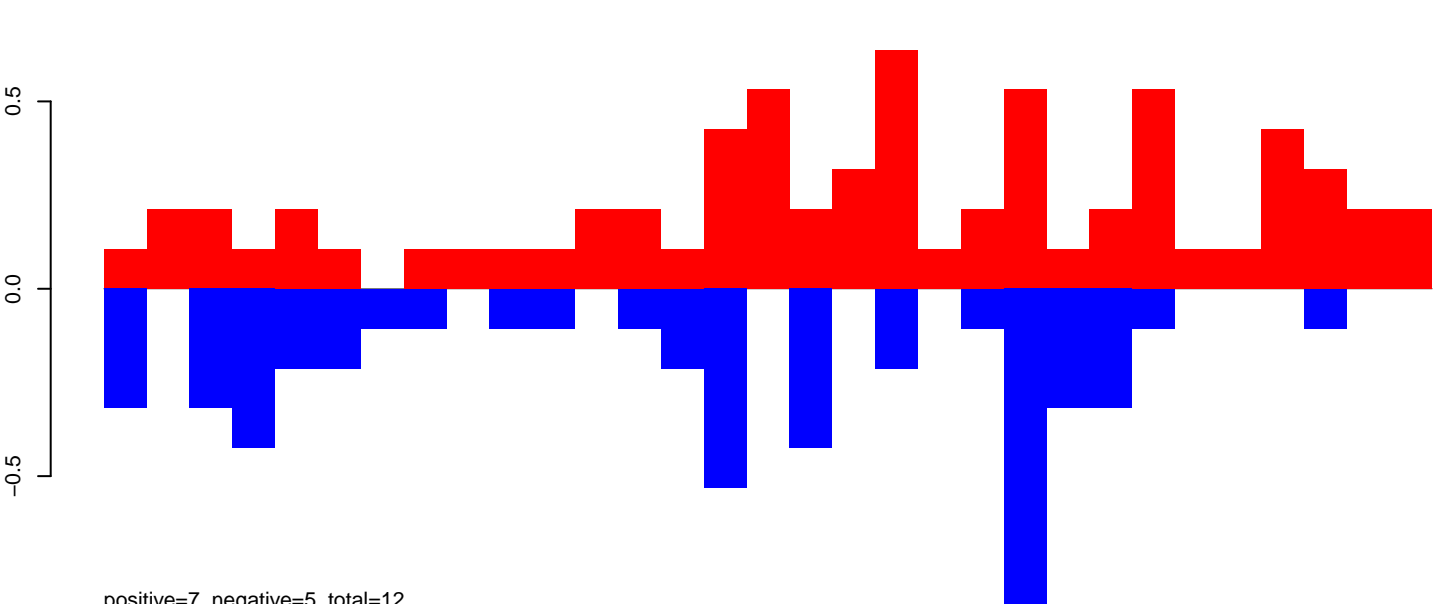


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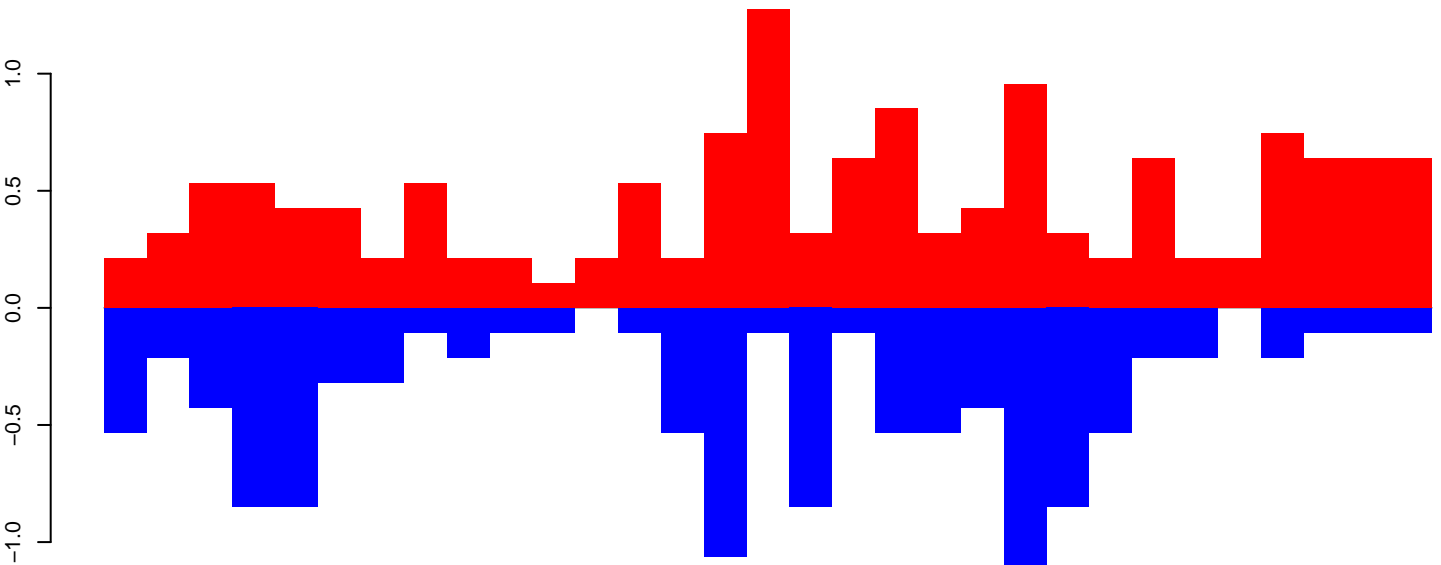
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AeAlbo_Larv_OA.24_35.rep



positive=7, negative=5, total=12

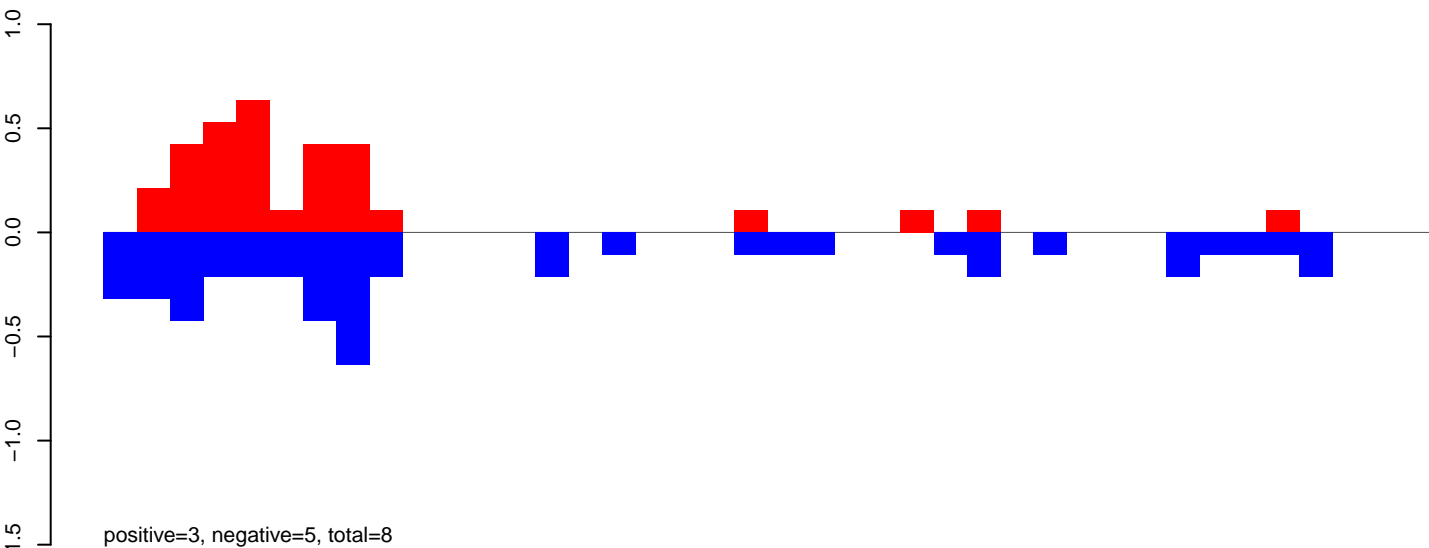
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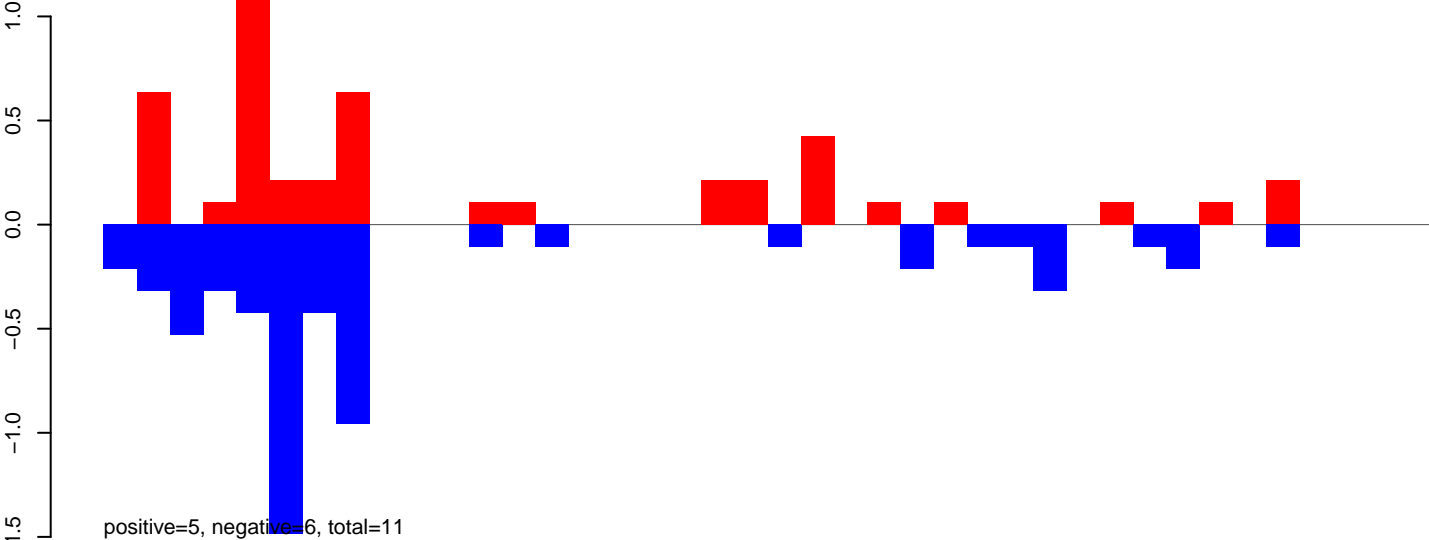
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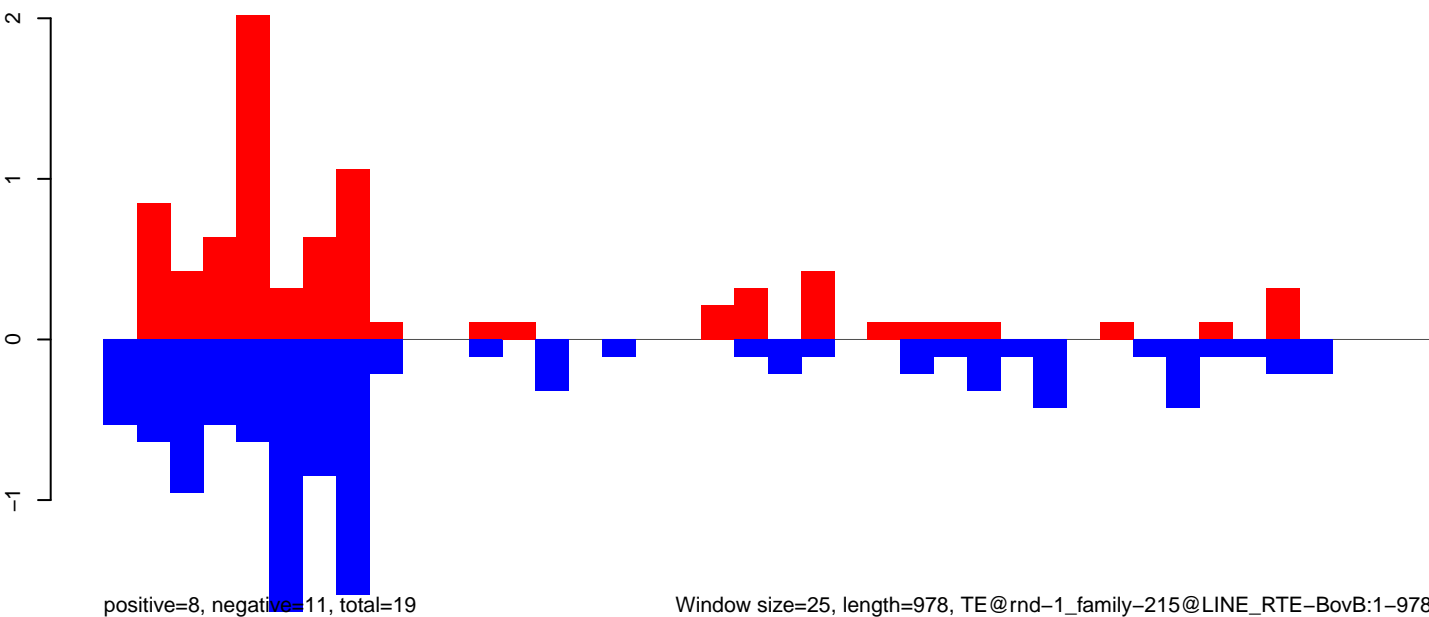
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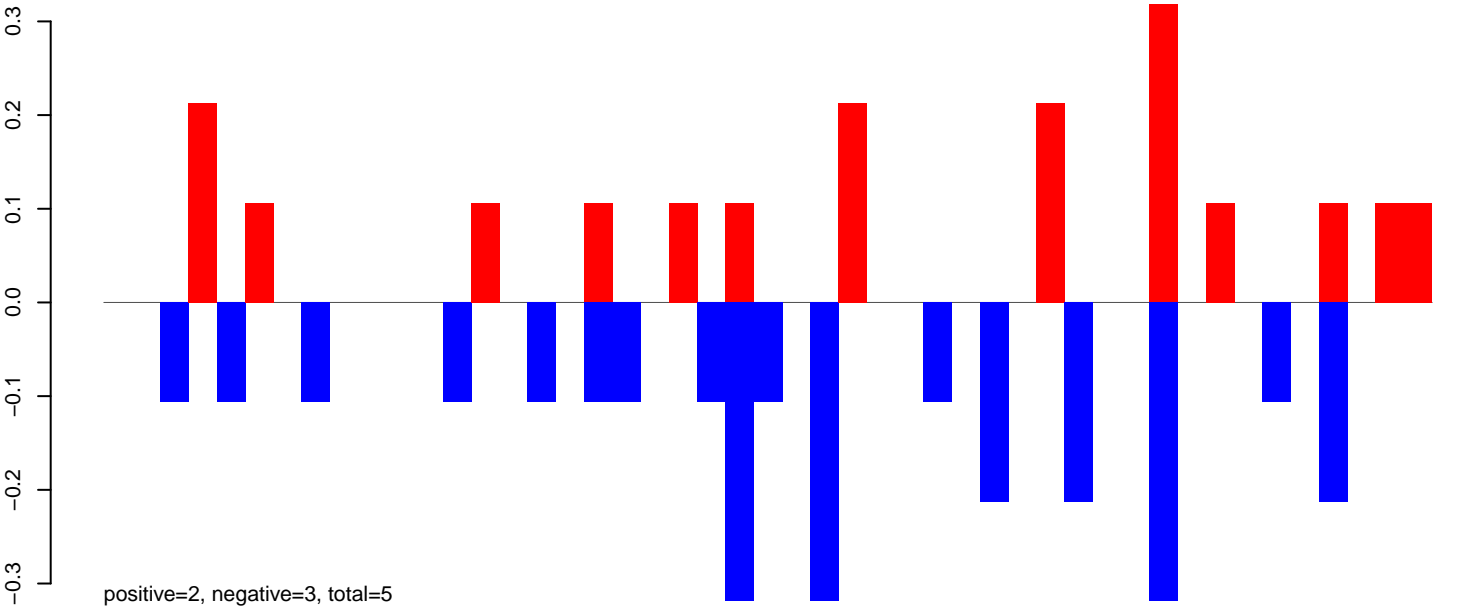
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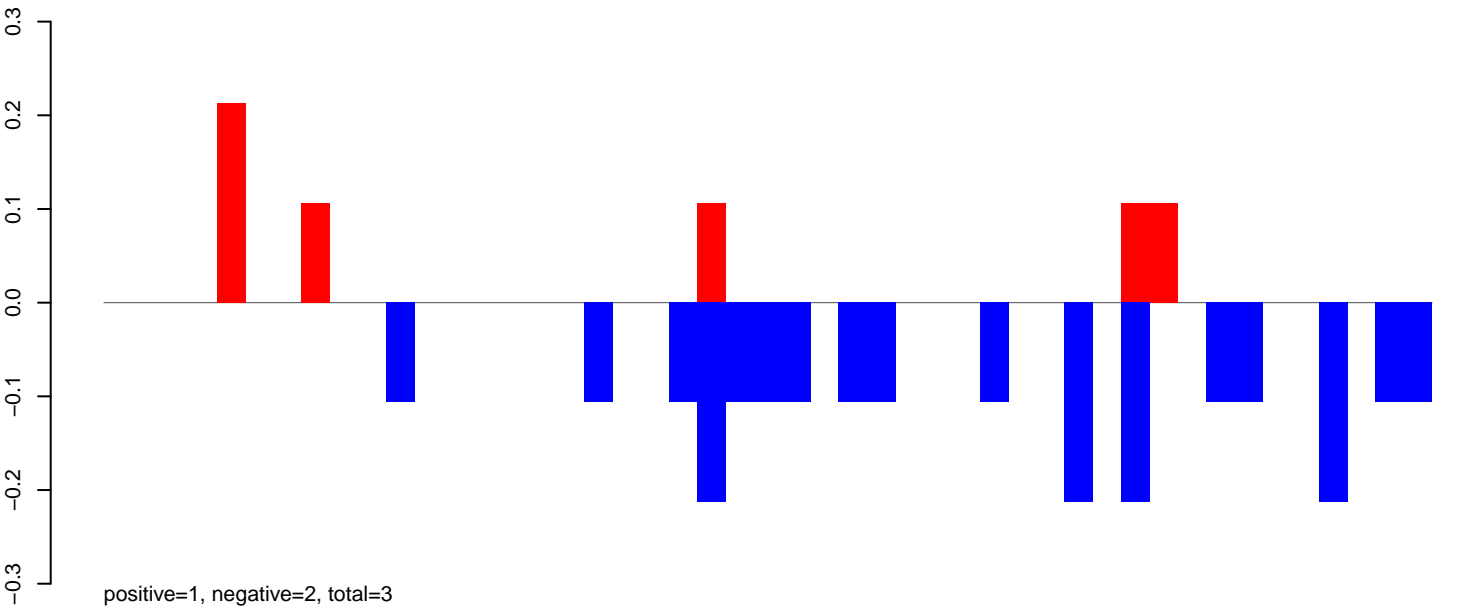
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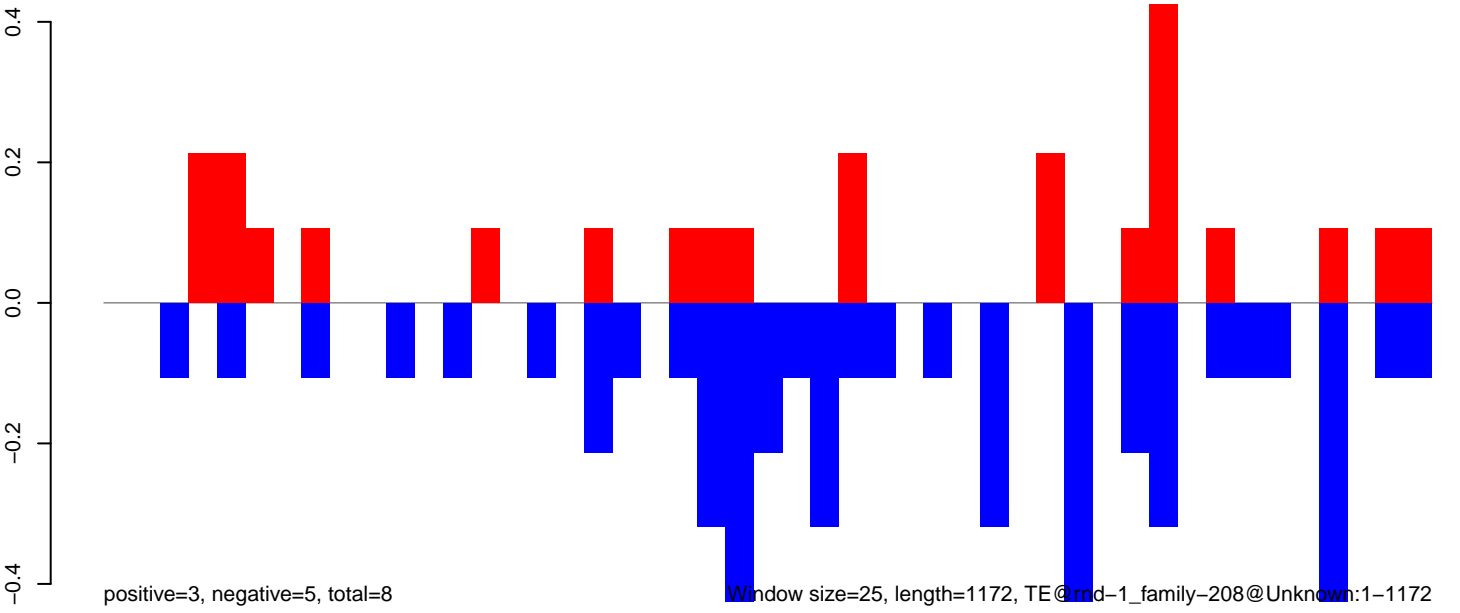
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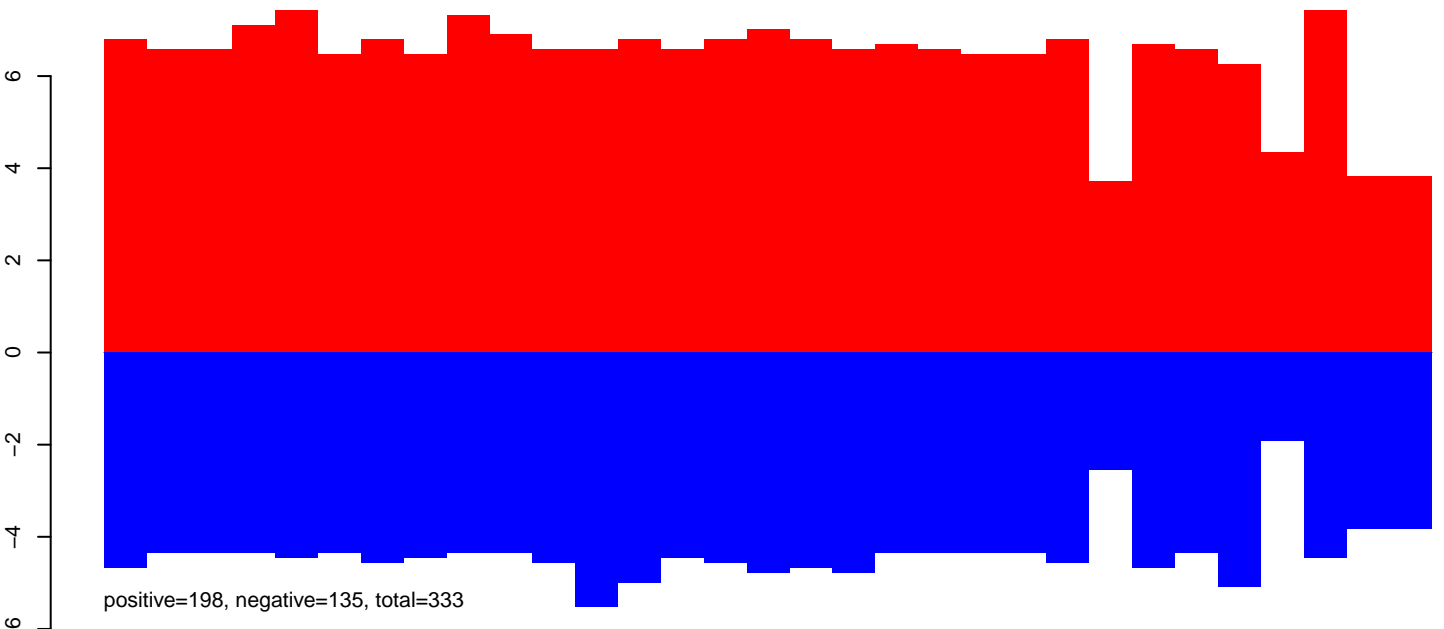
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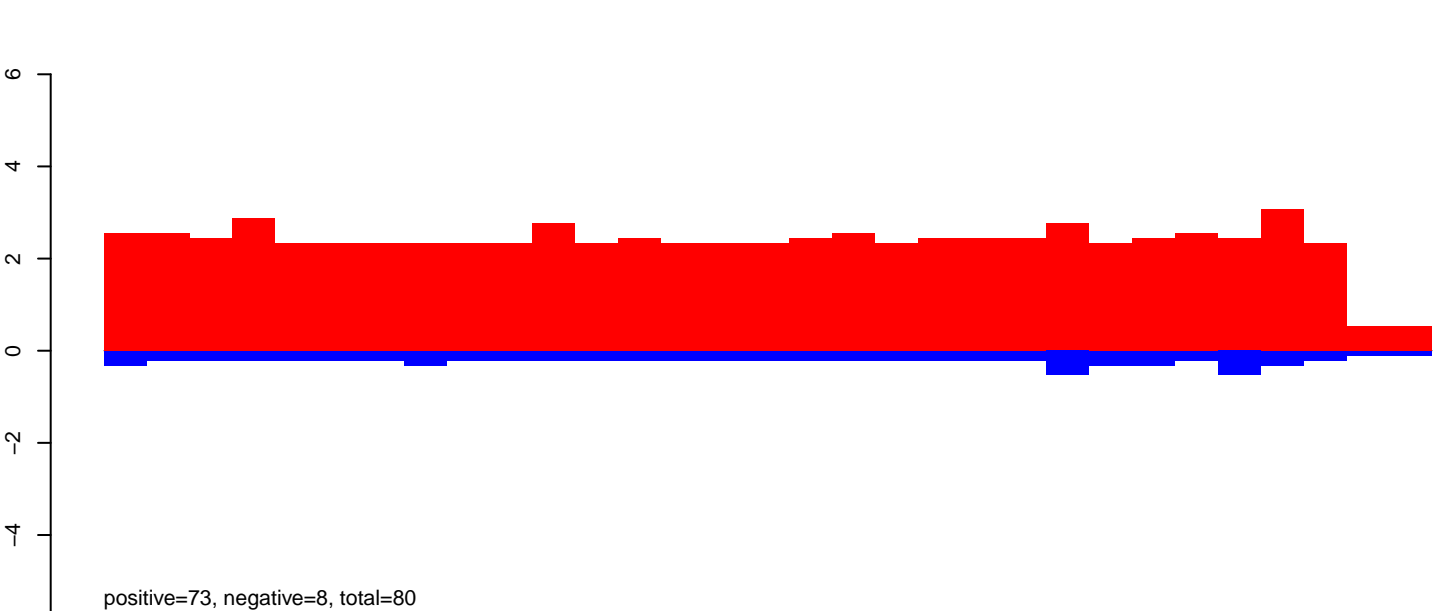
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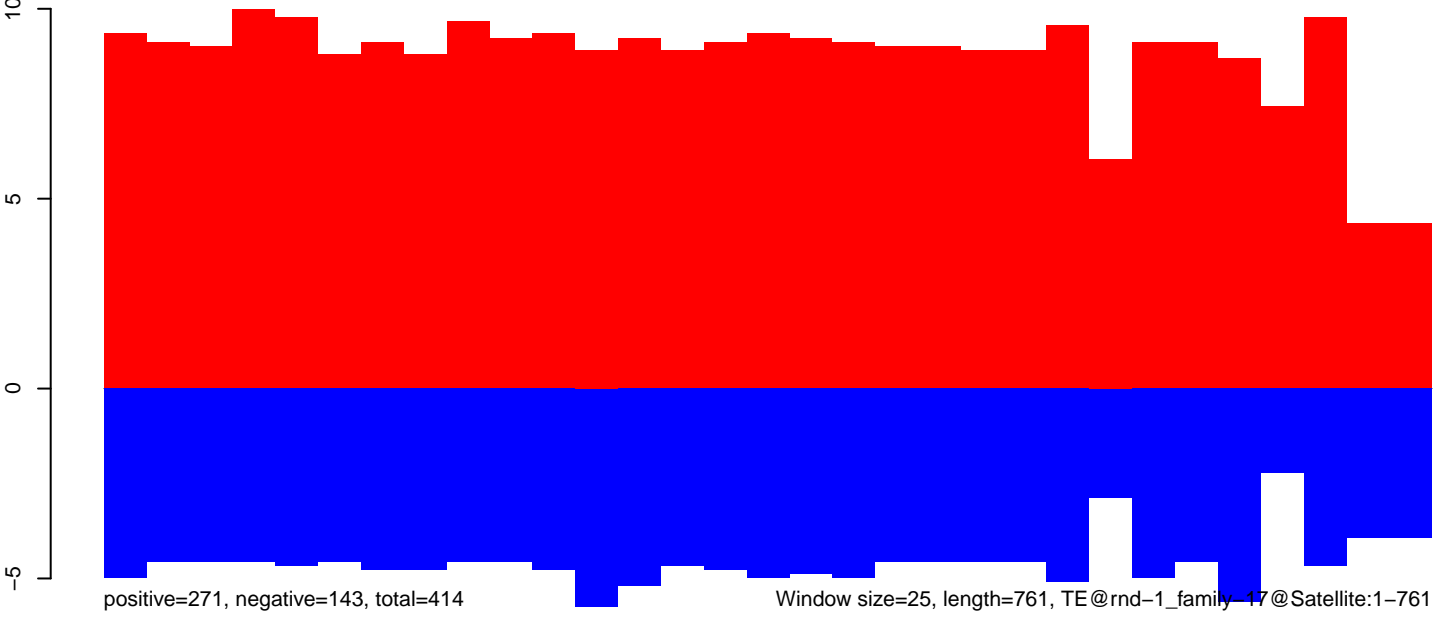
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AeAlbo_Larv_OA.24_35.rep



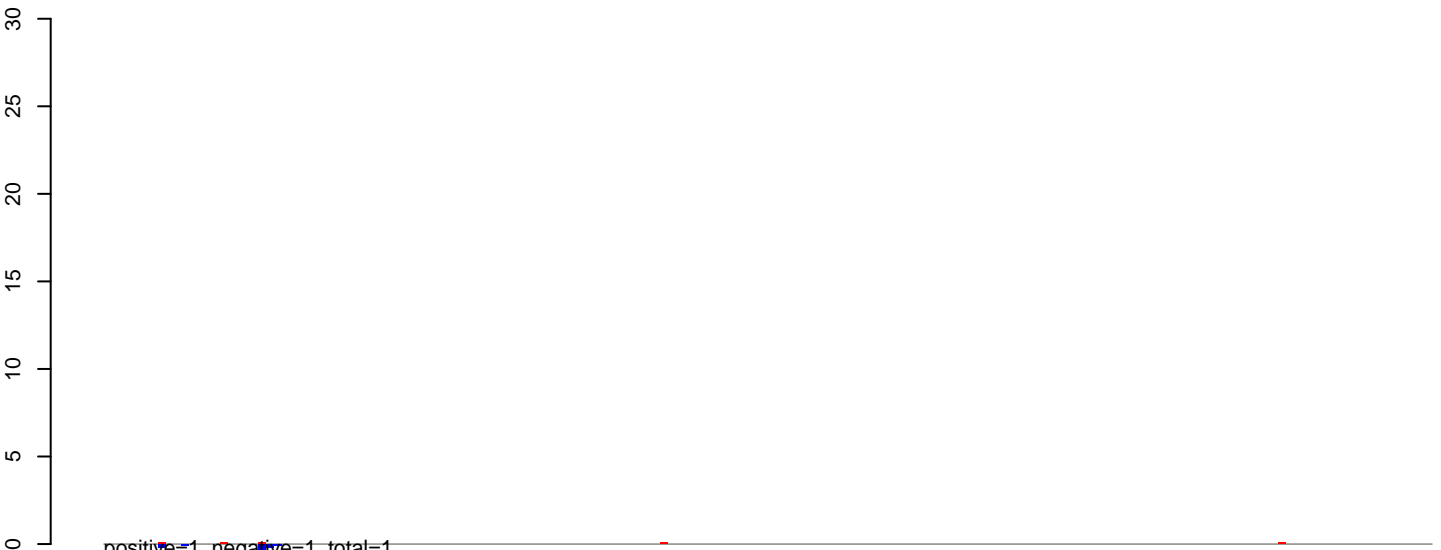
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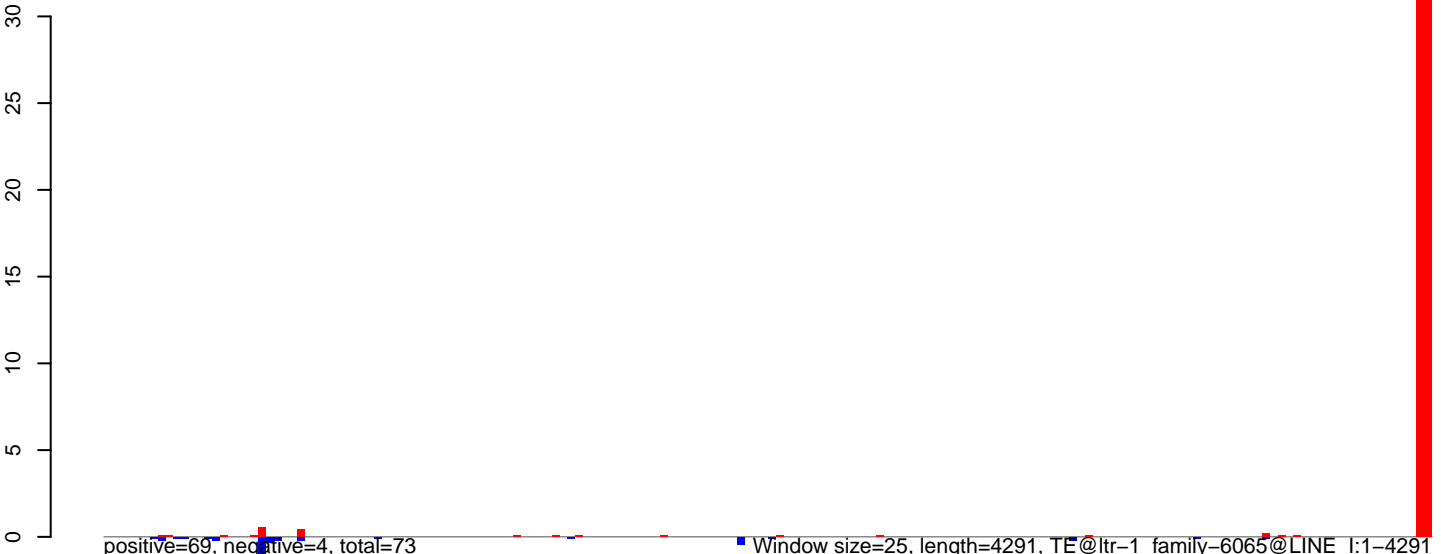
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AeAlbo_Larv_OA.24_35.rep

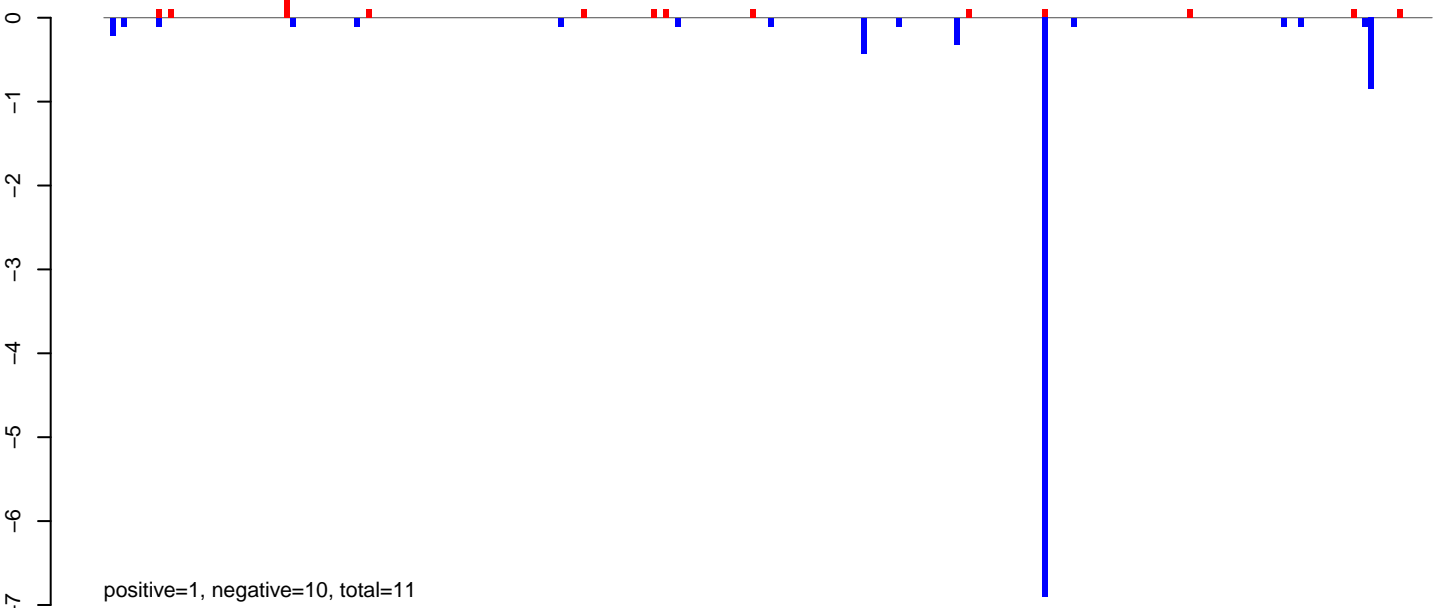


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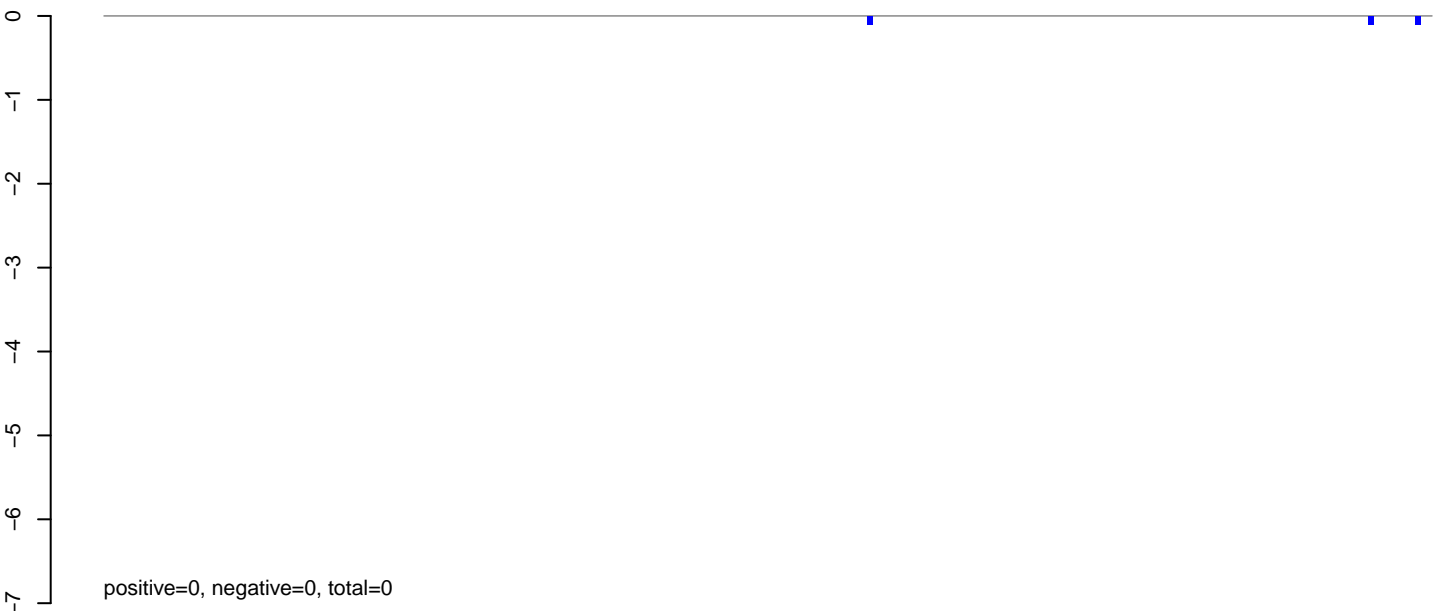


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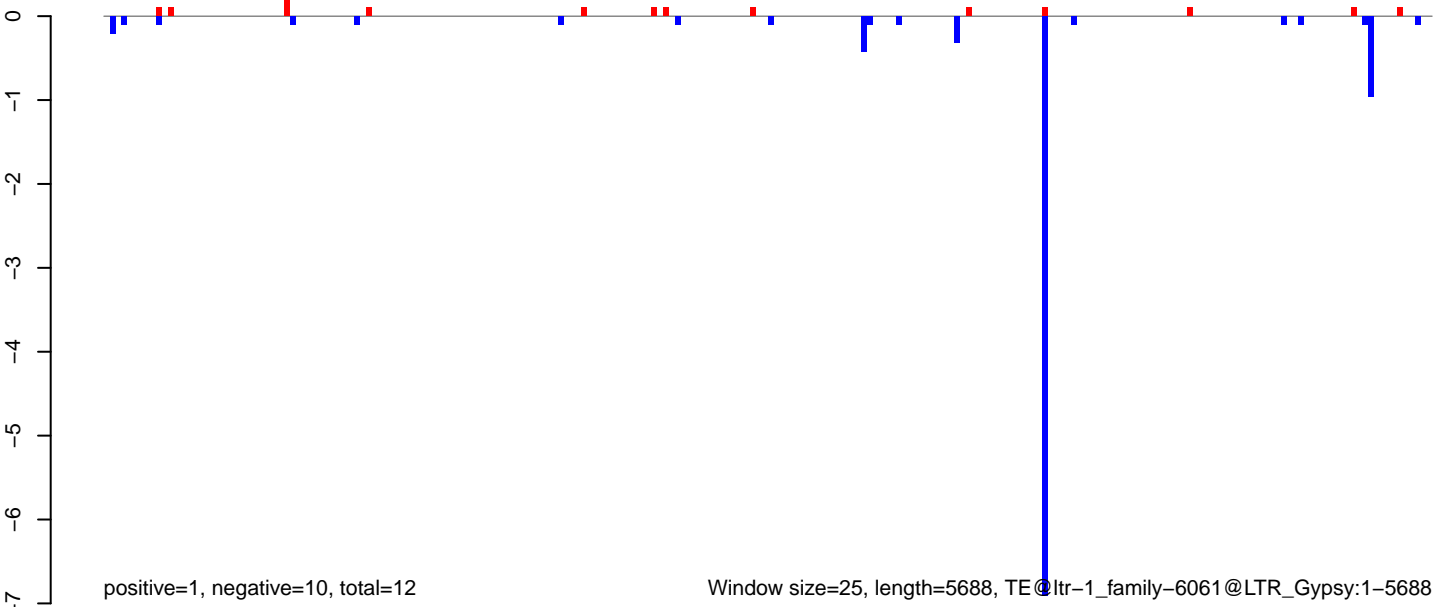
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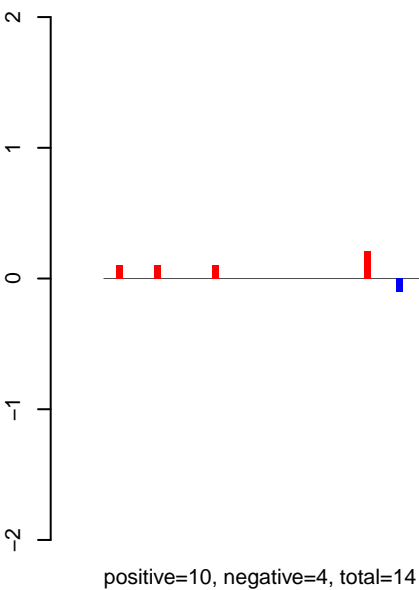
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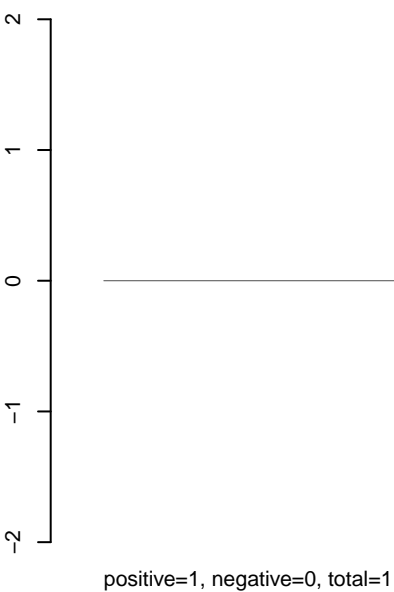
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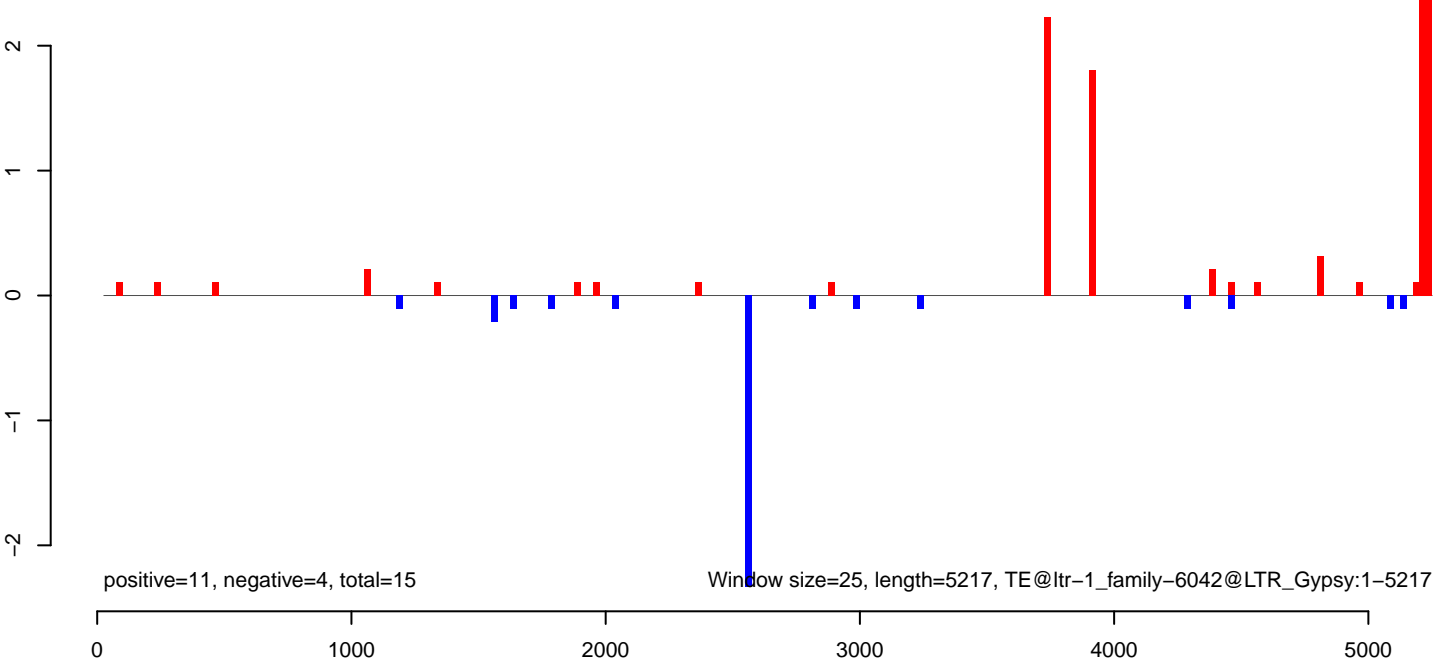
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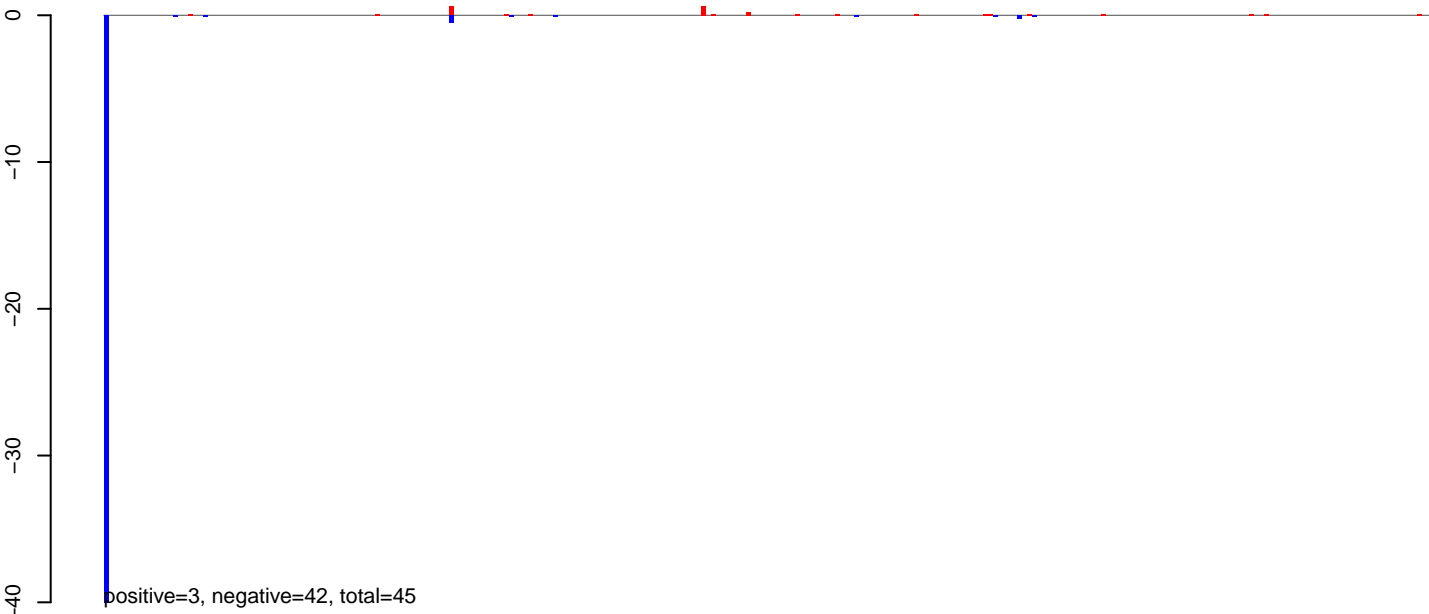
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AeAlbo_Larv_OA.rep



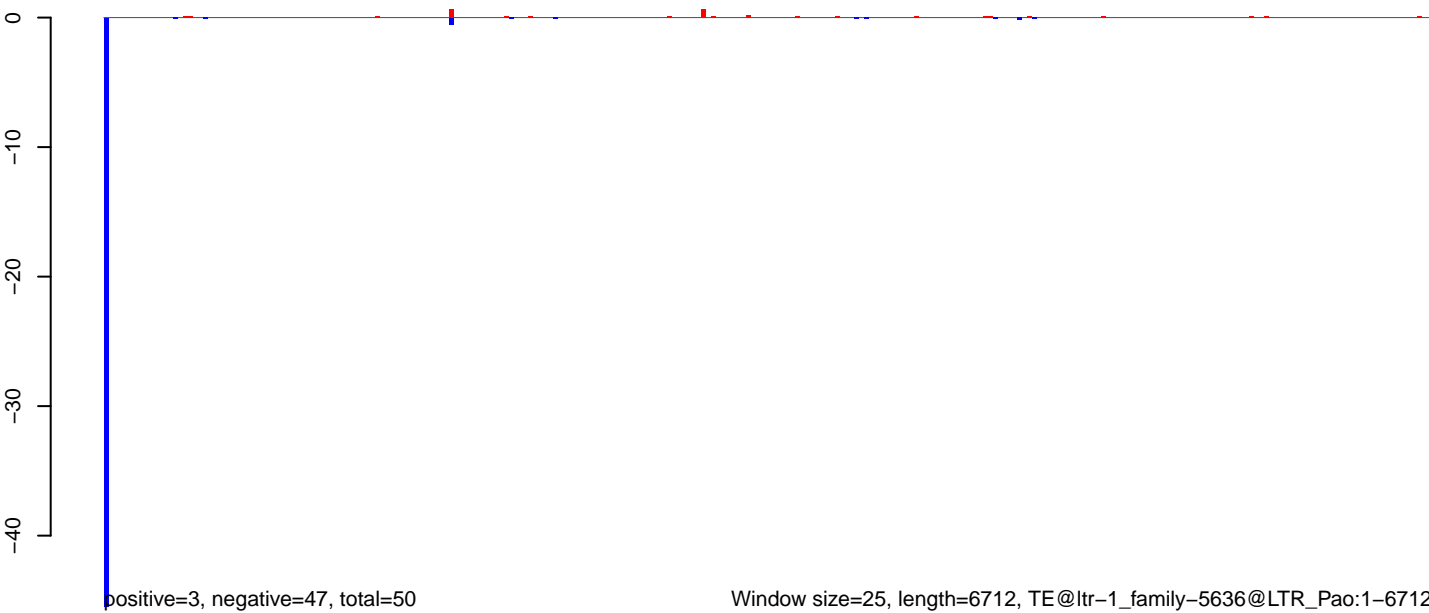
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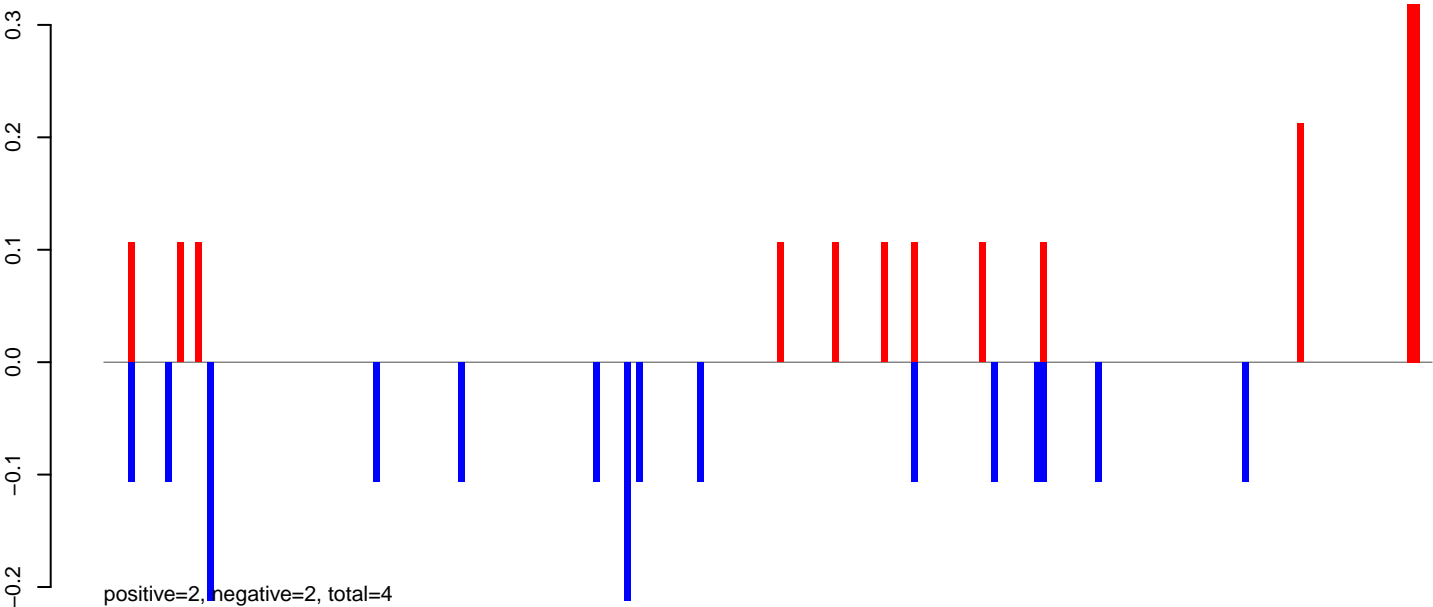
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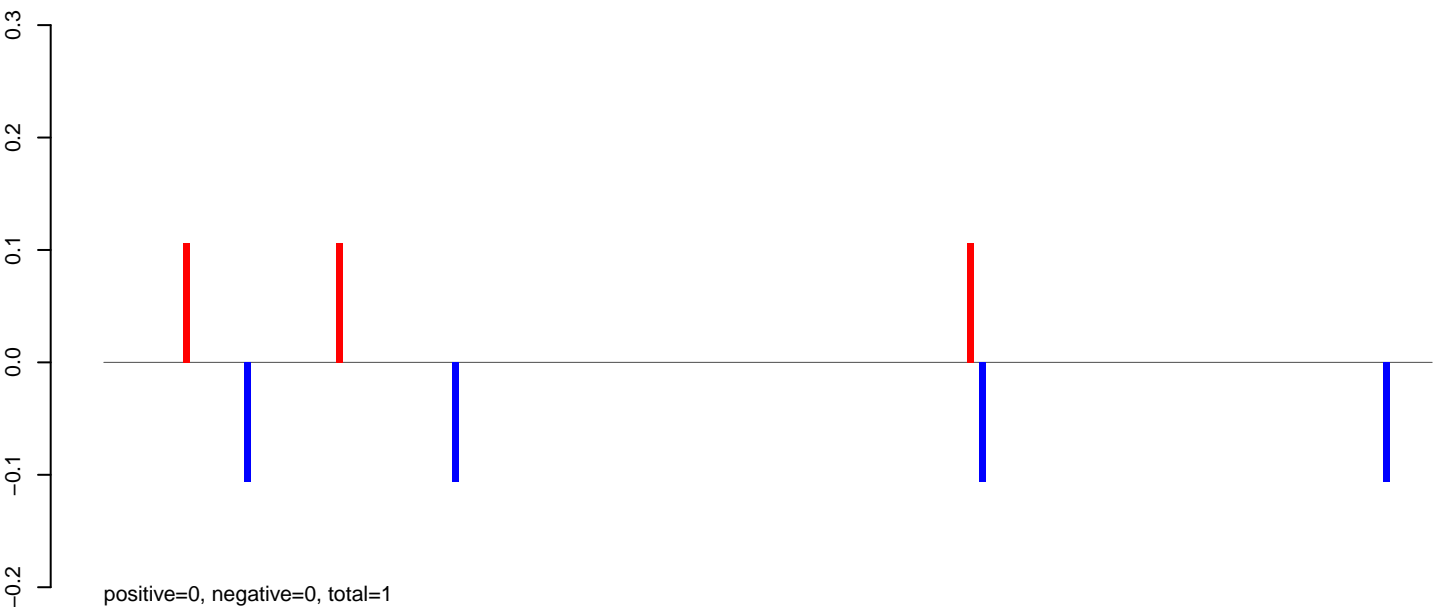
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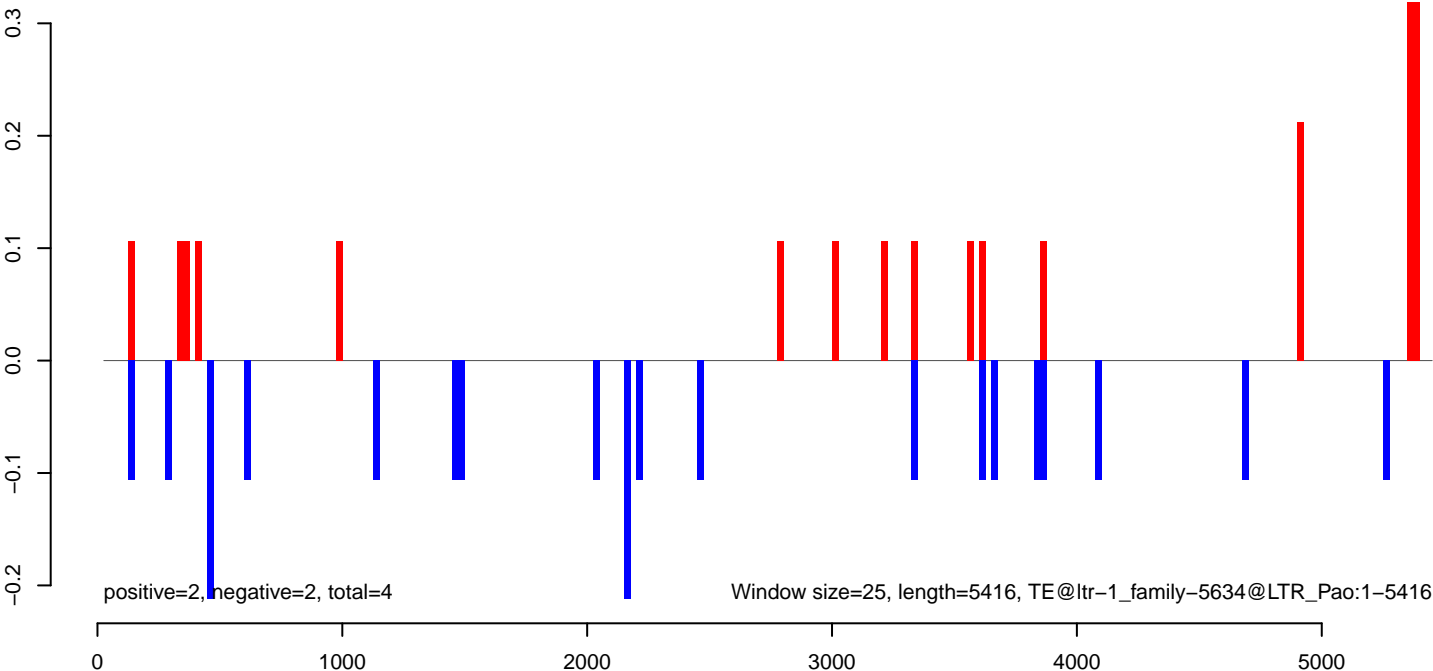
AeAlbo_Larv_OA.18_23.rep



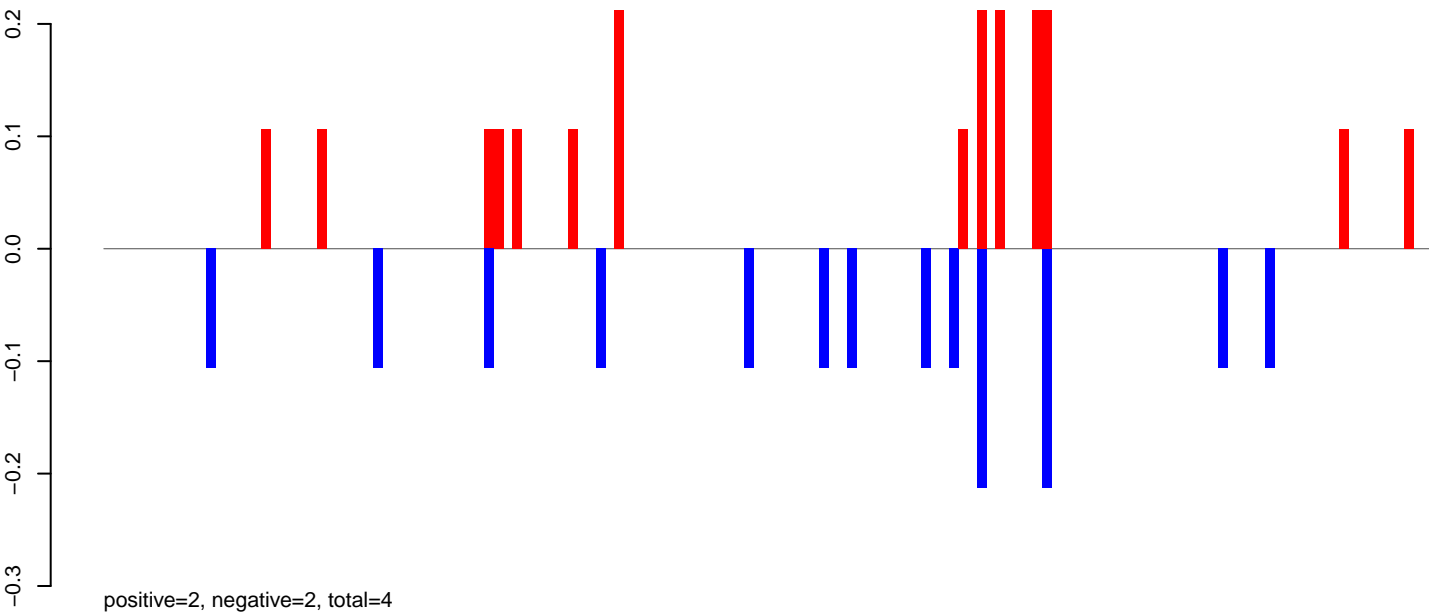
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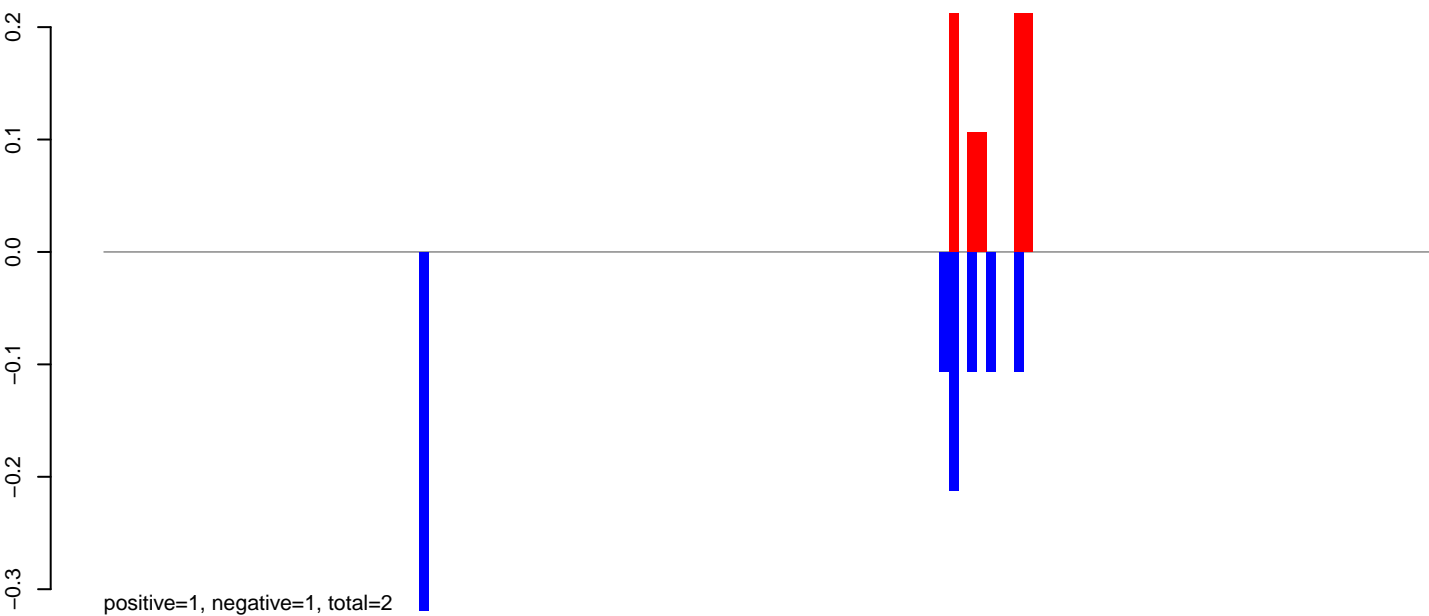
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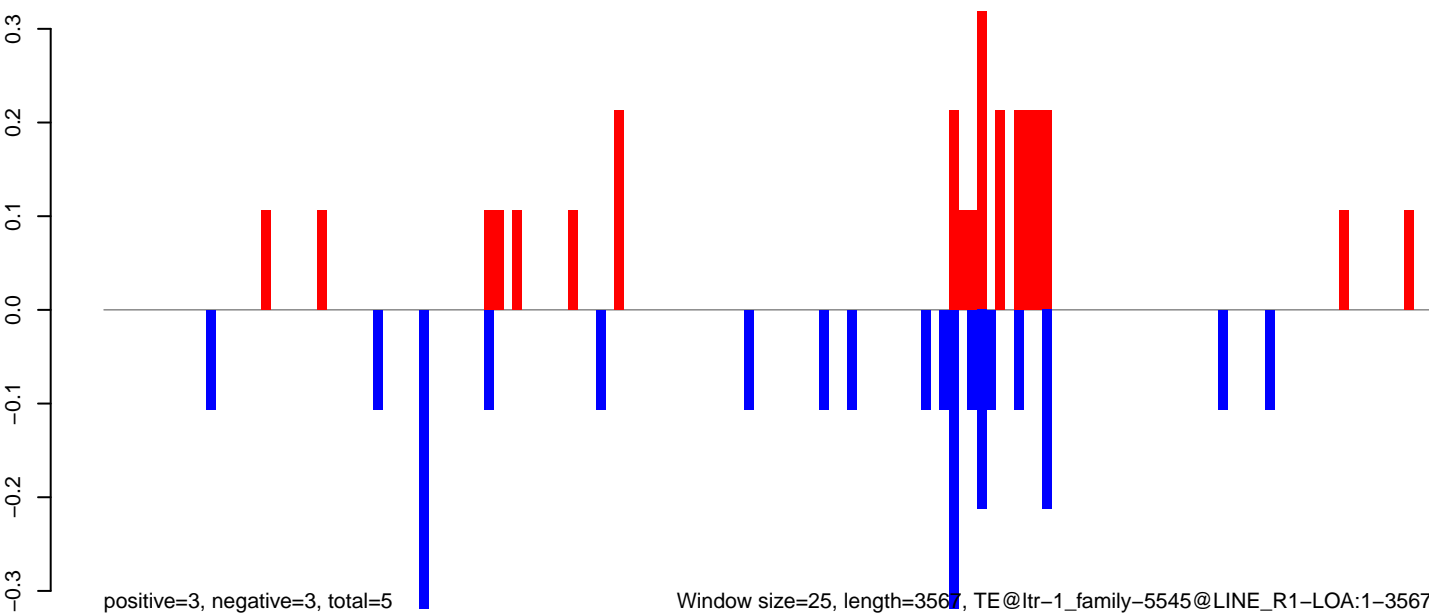
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AeAlbo_Larv_OA.24_35.rep

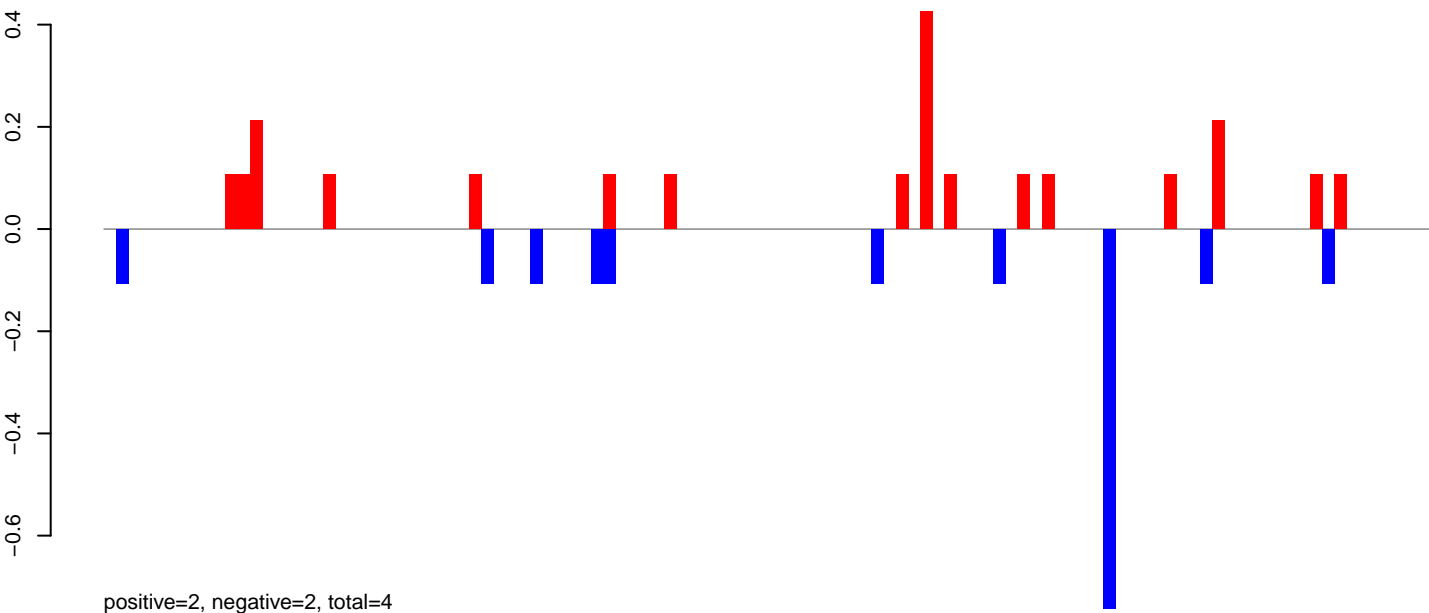


AeAlbo_Larv_OA.rep



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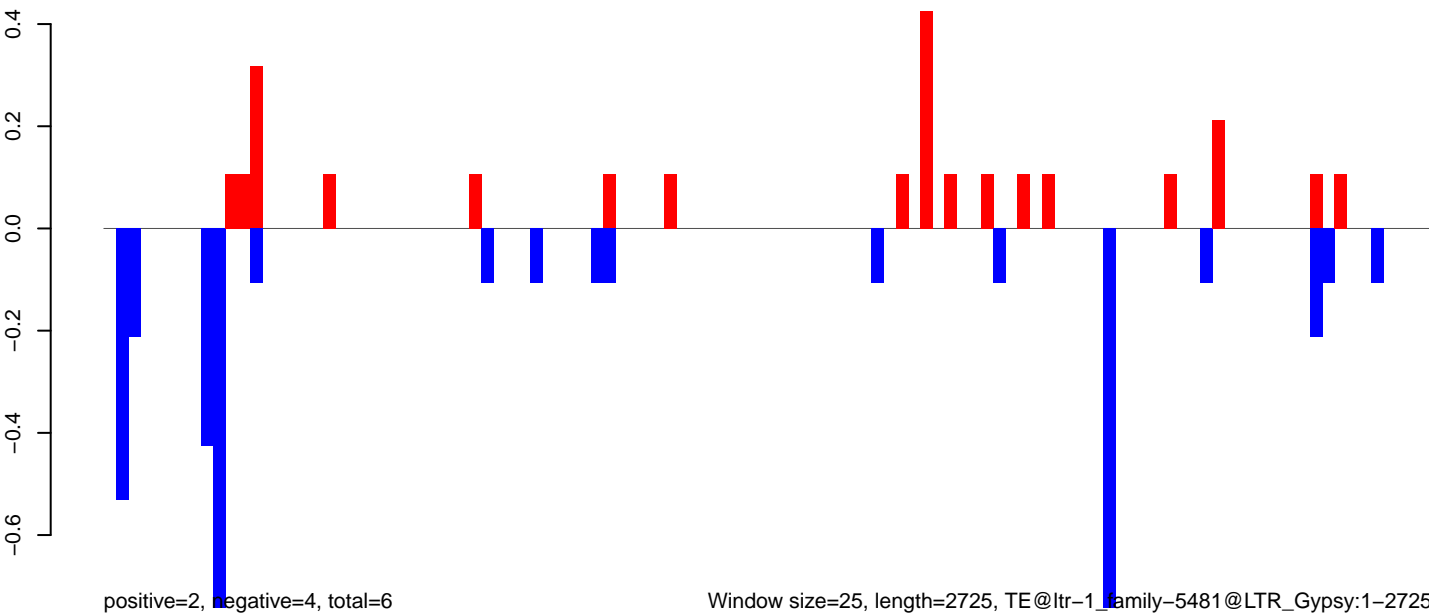
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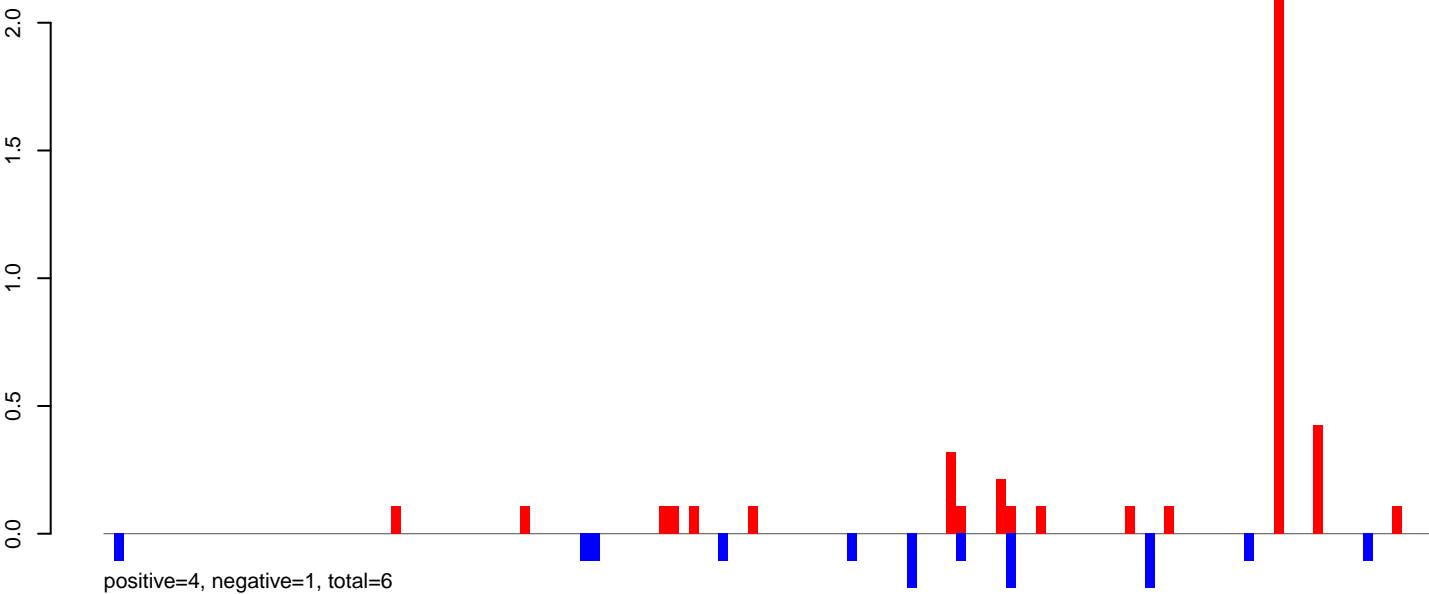
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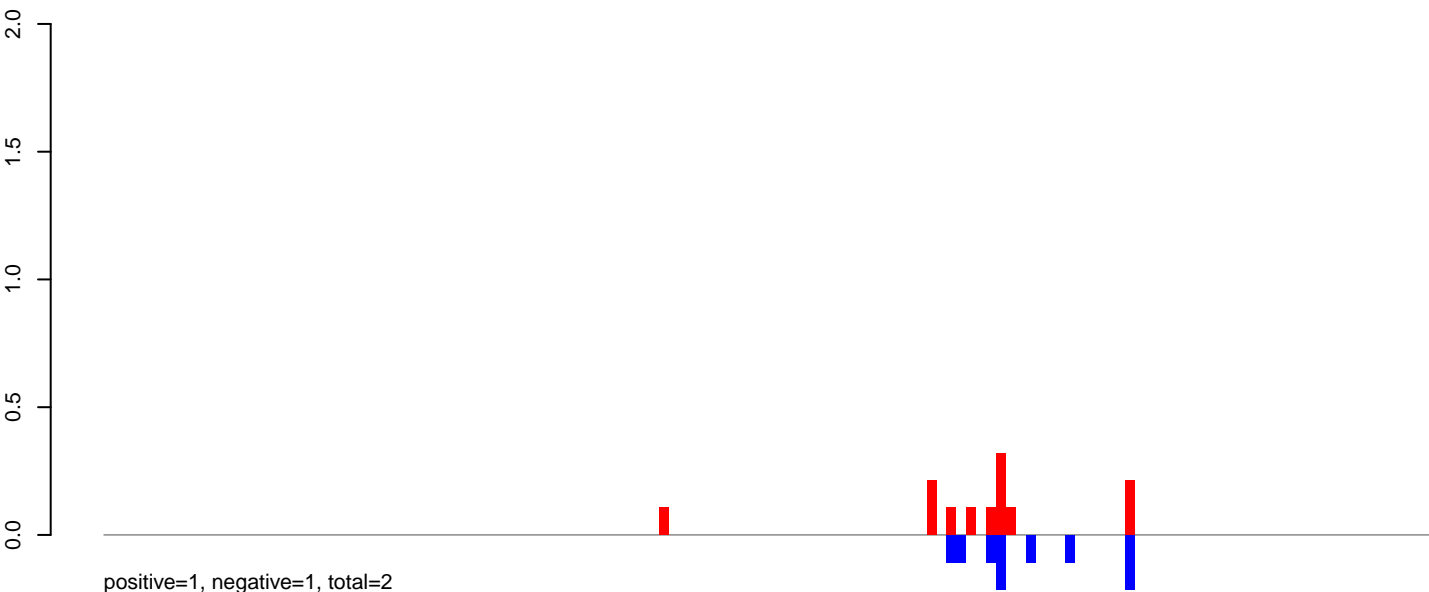
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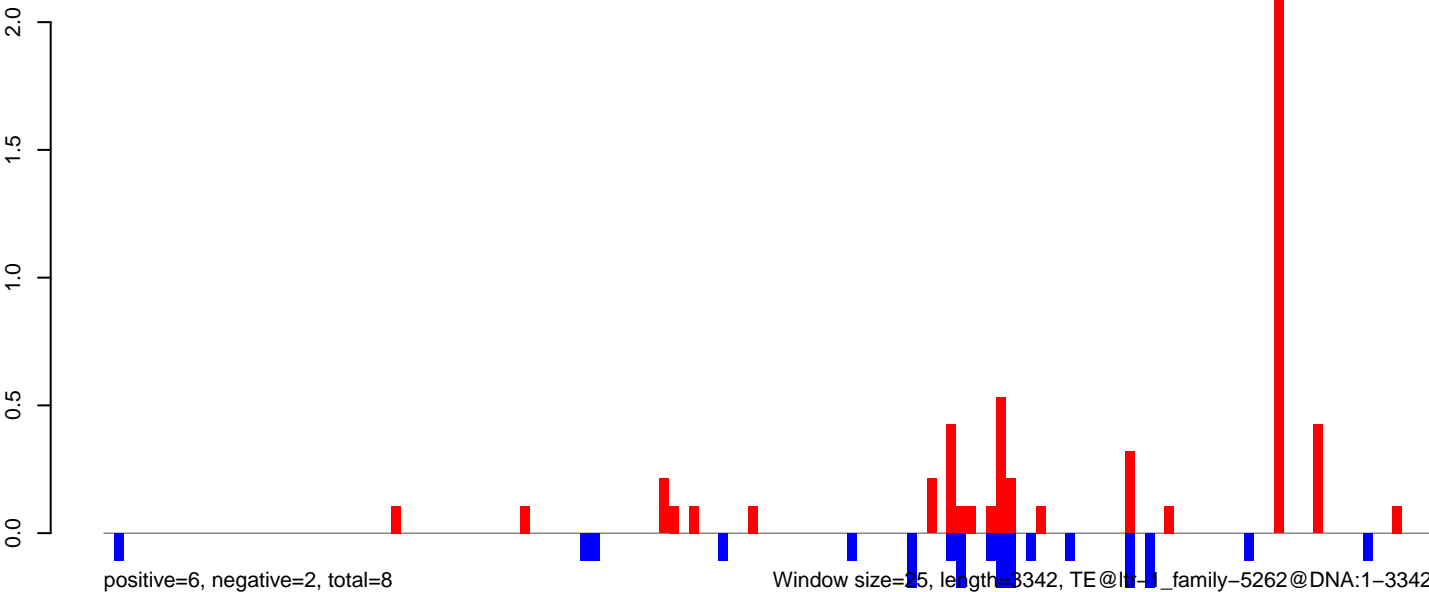
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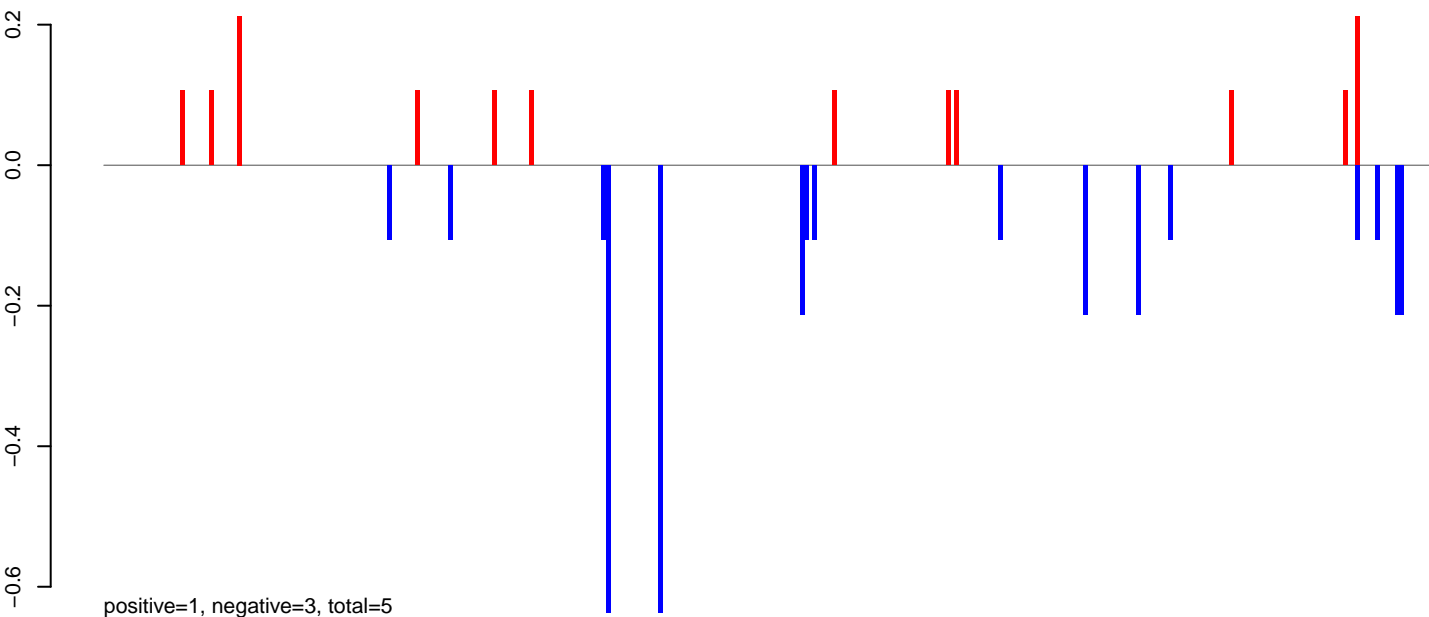
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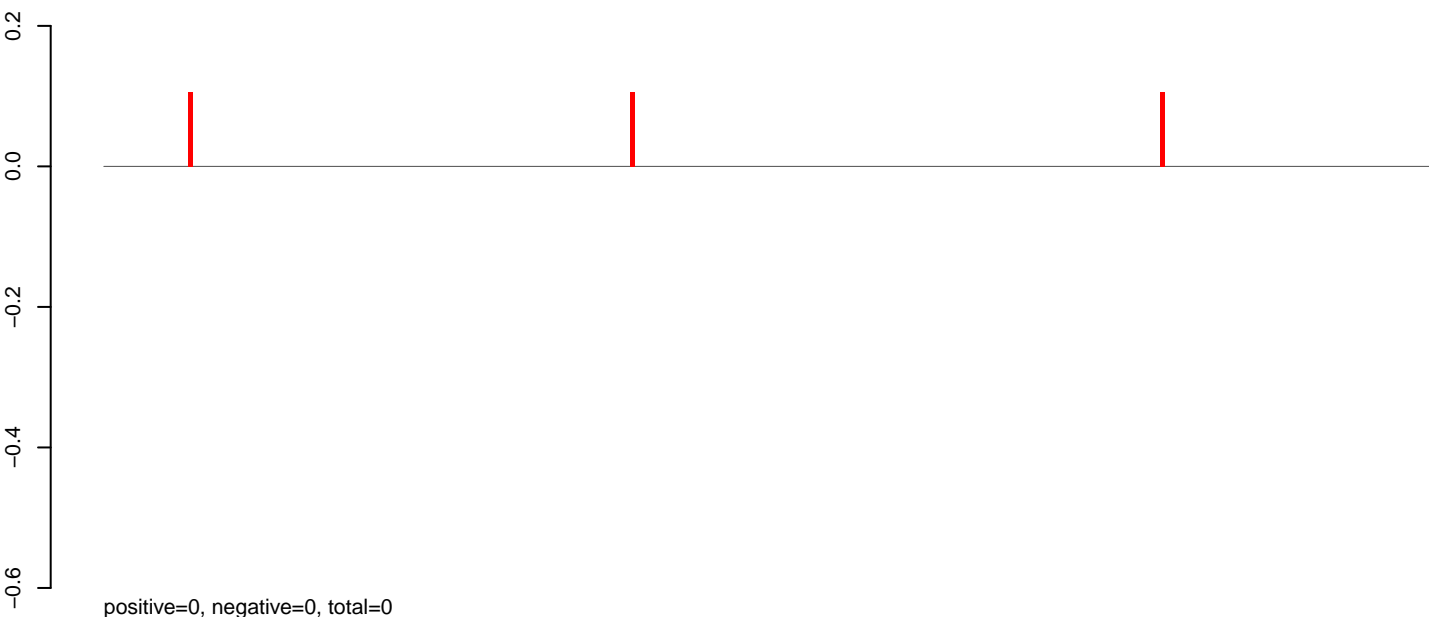
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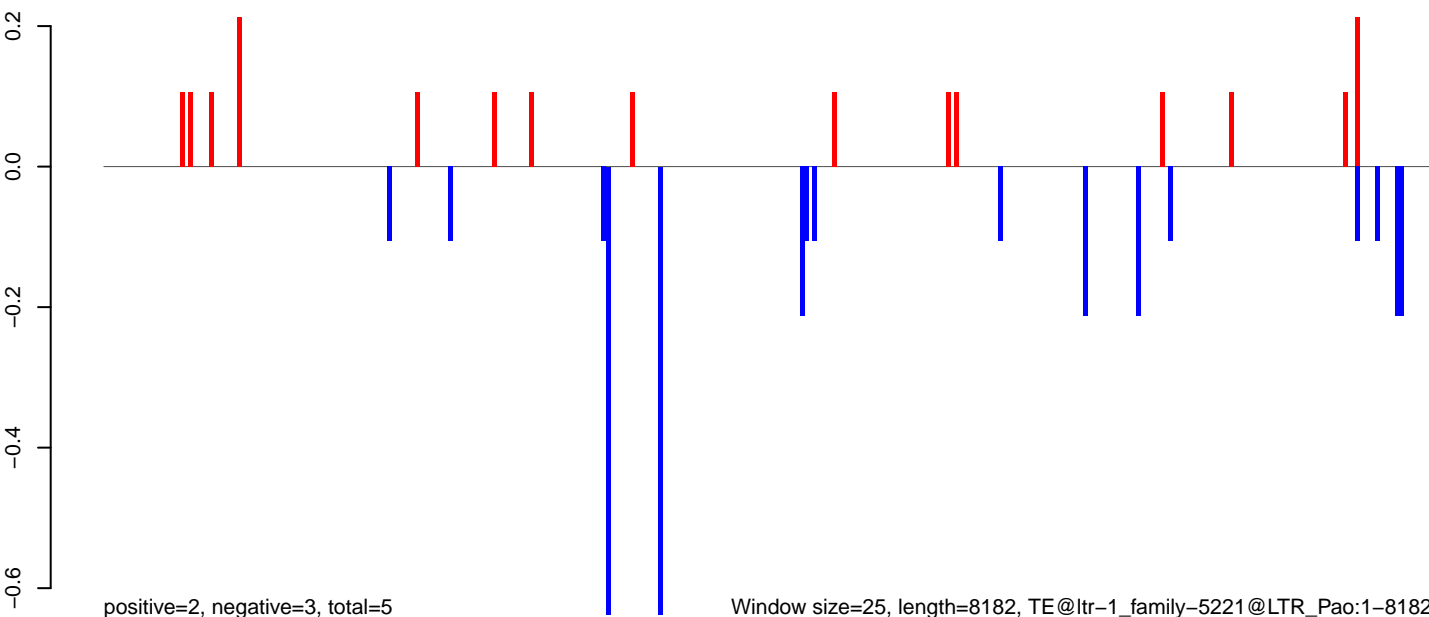
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AeAlbo_Larv_OA.24_35.rep

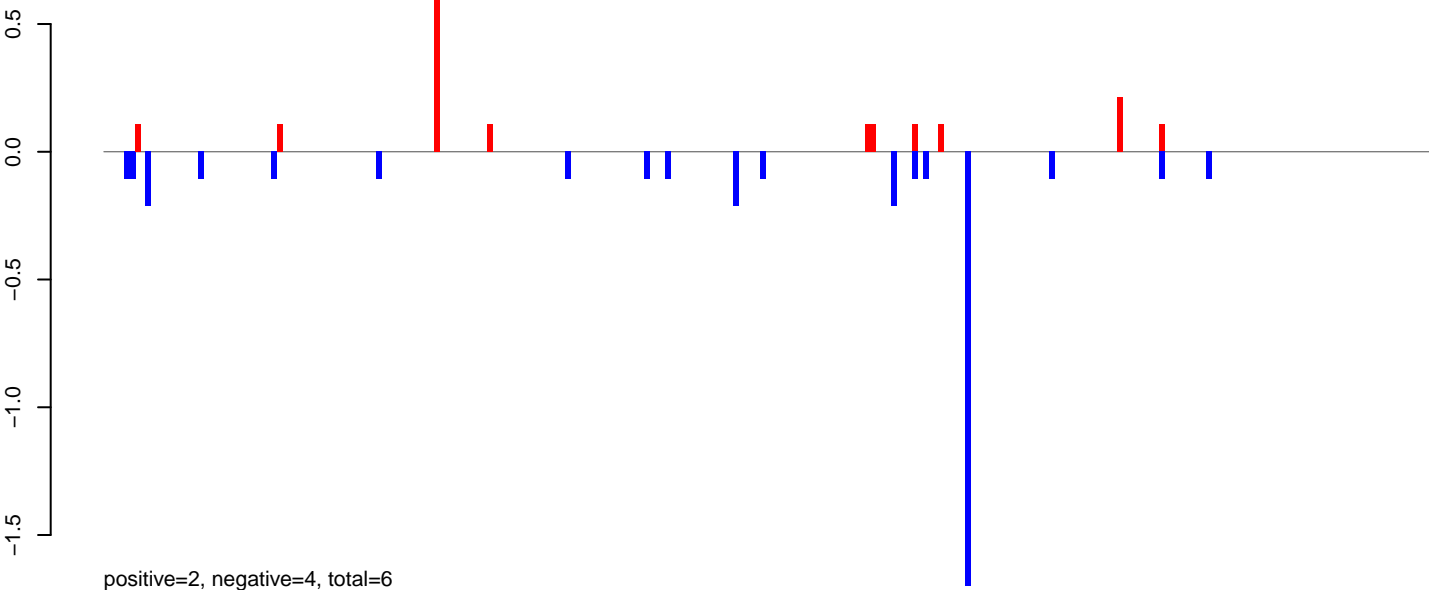


AeAlbo_Larv_OA.rep

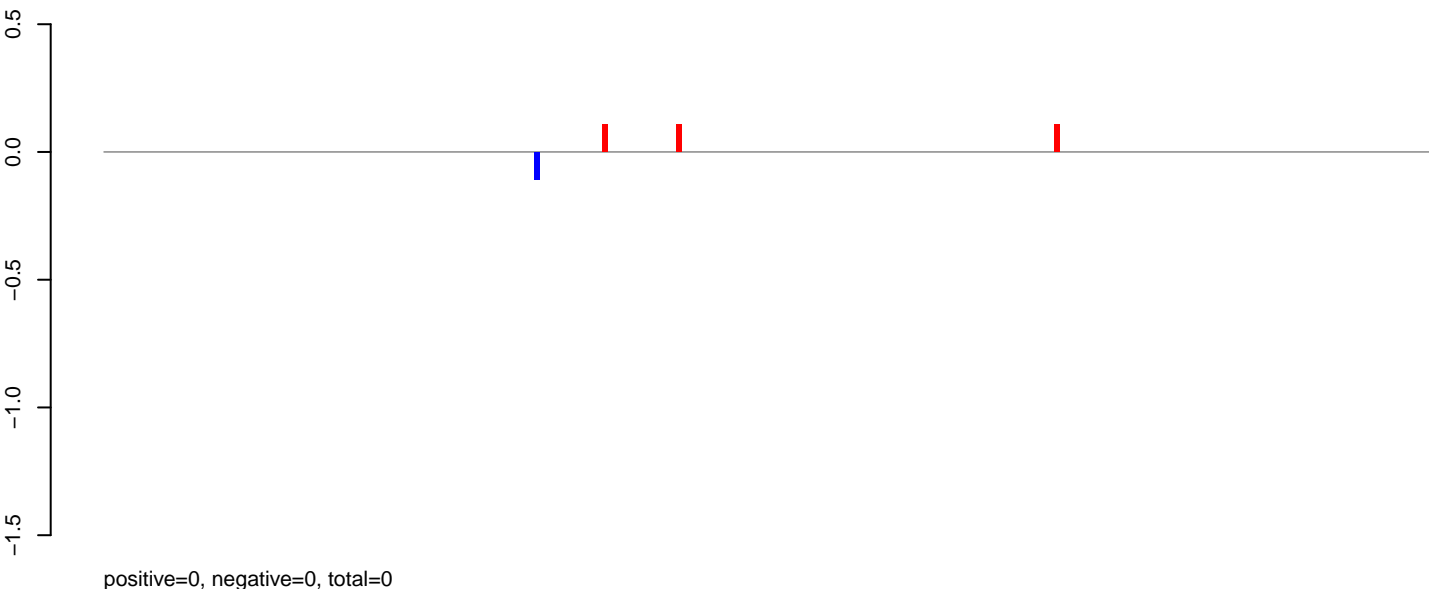


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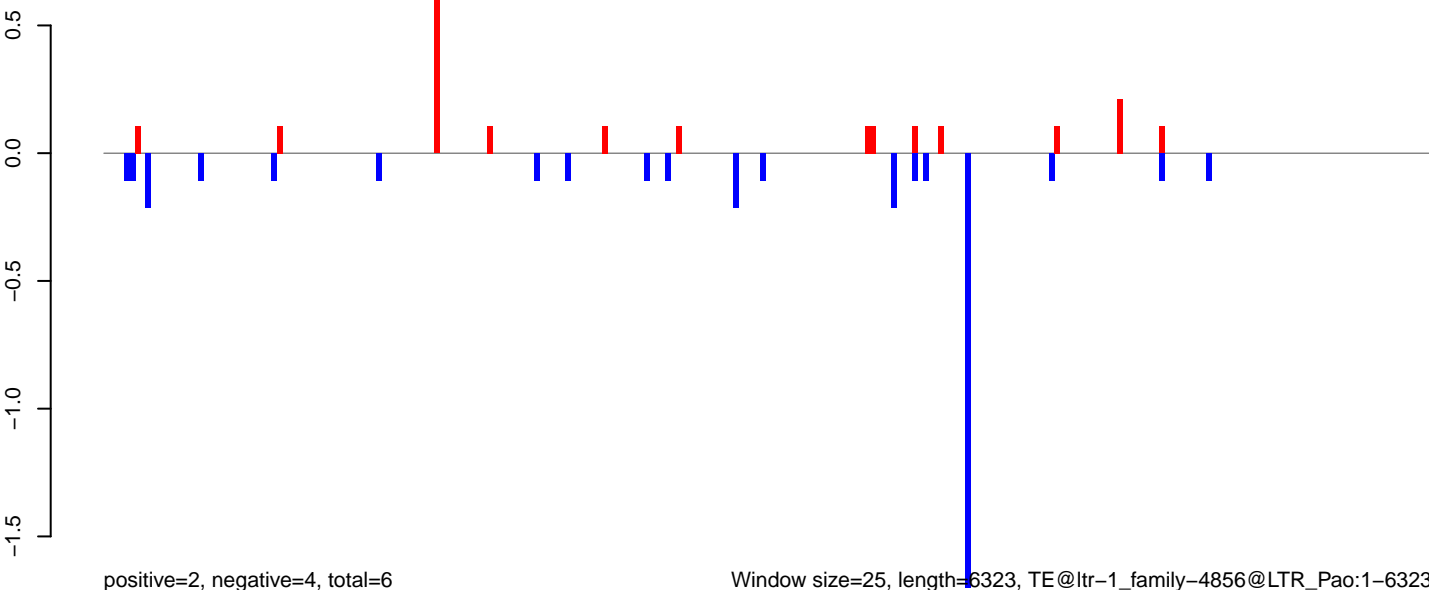
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

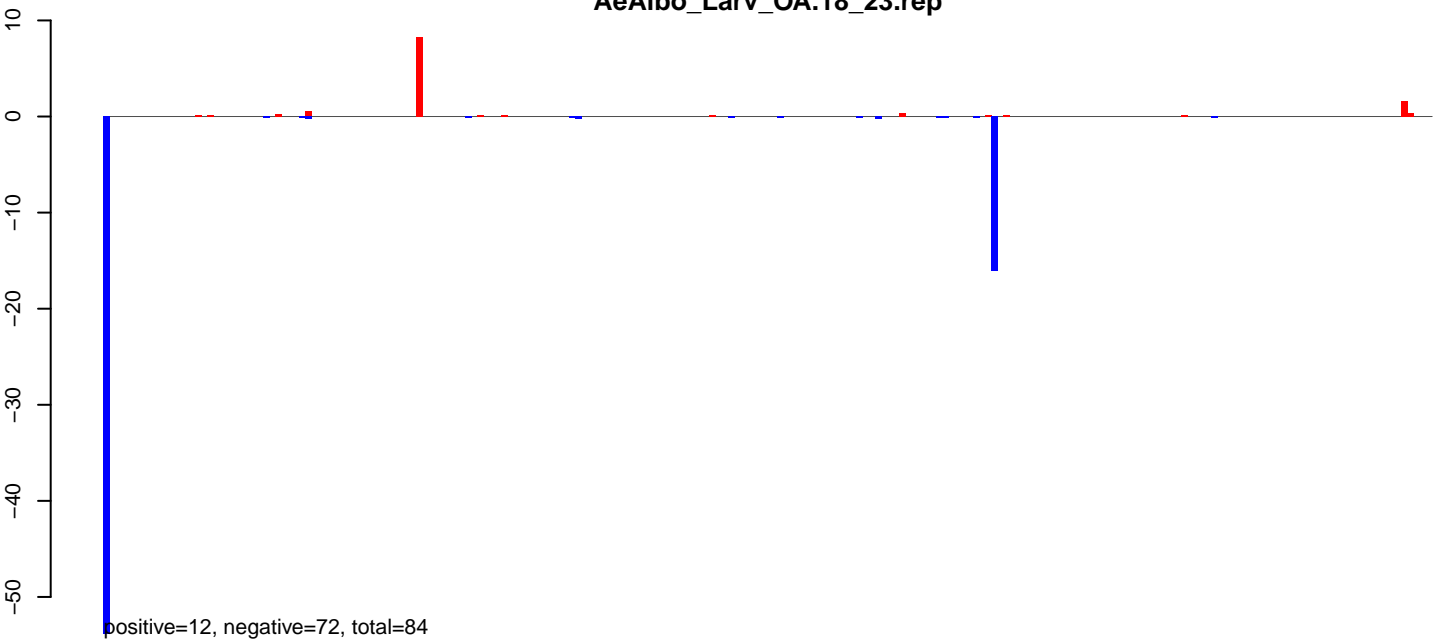


AeAlbo_Larv_OA.rep

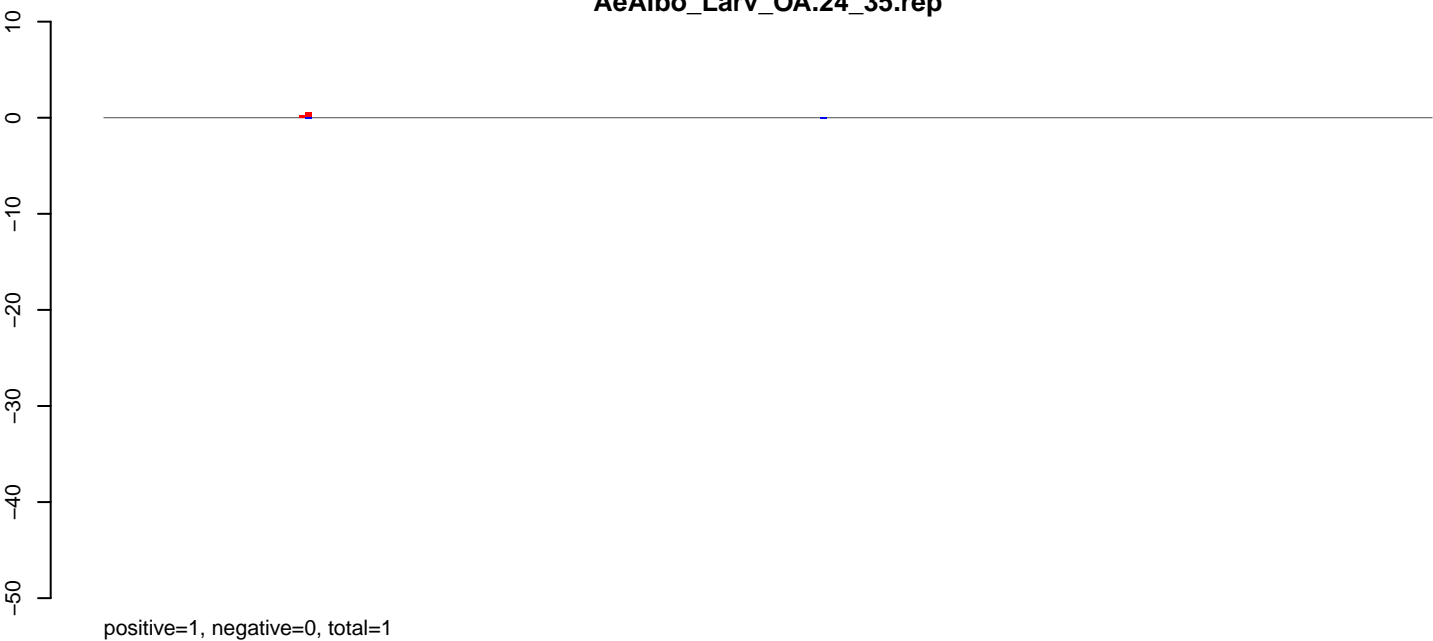


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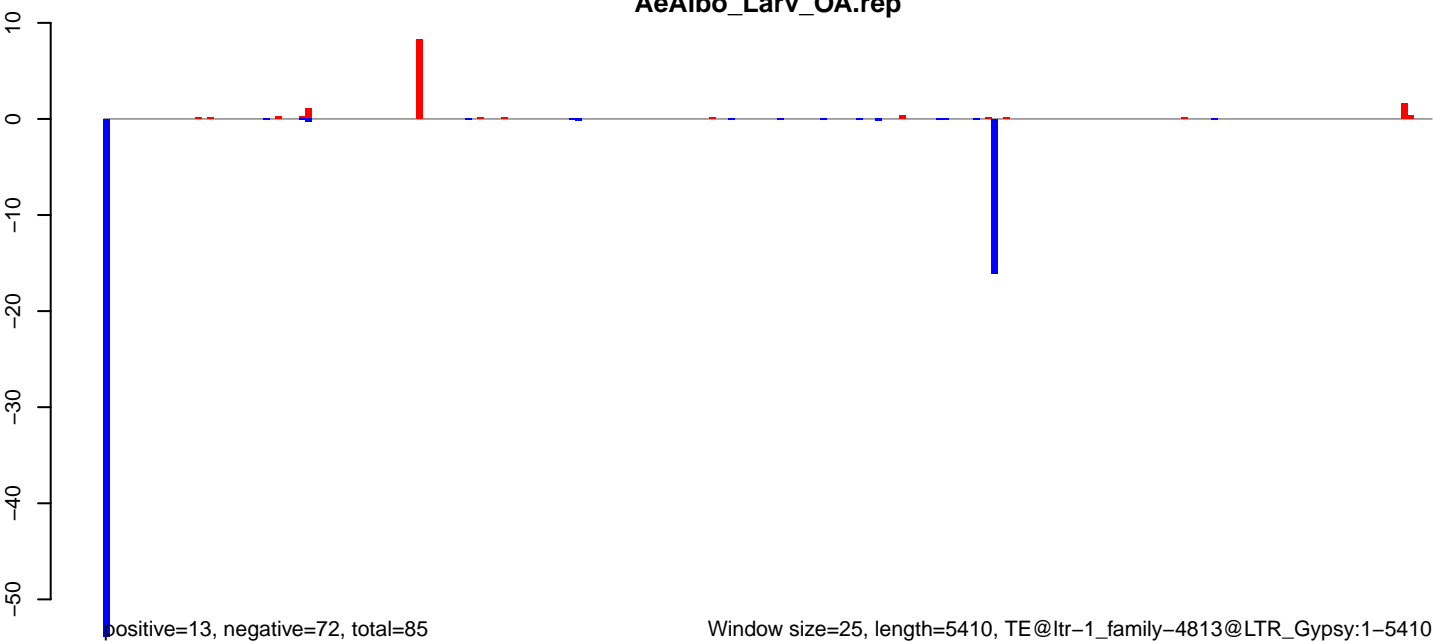
AeAlbo_Larv_OA.18_23.rep



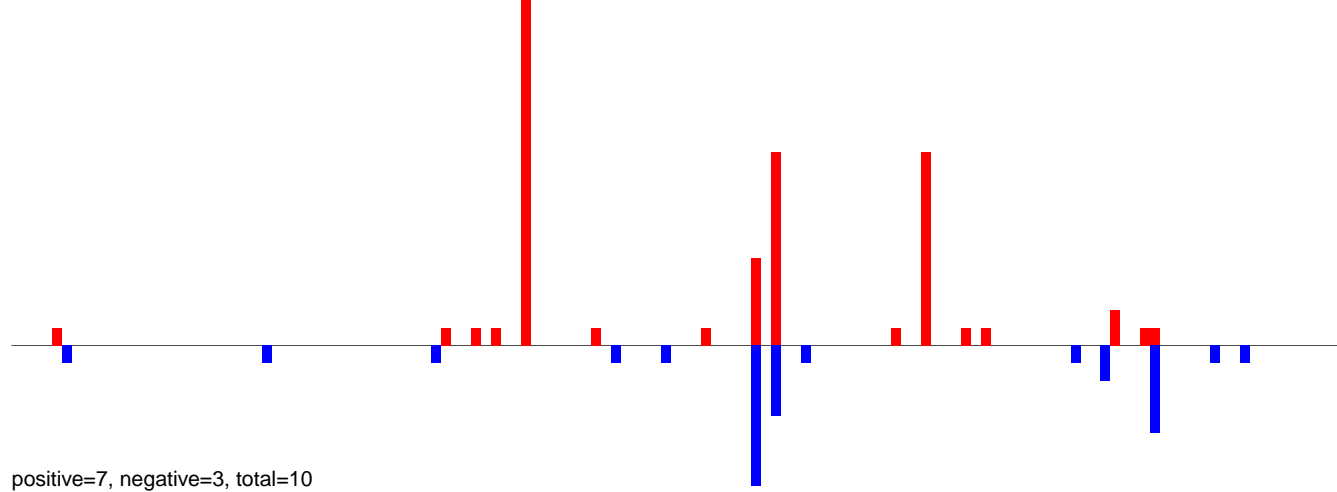
AeAlbo_Larv_OA.24_35.rep



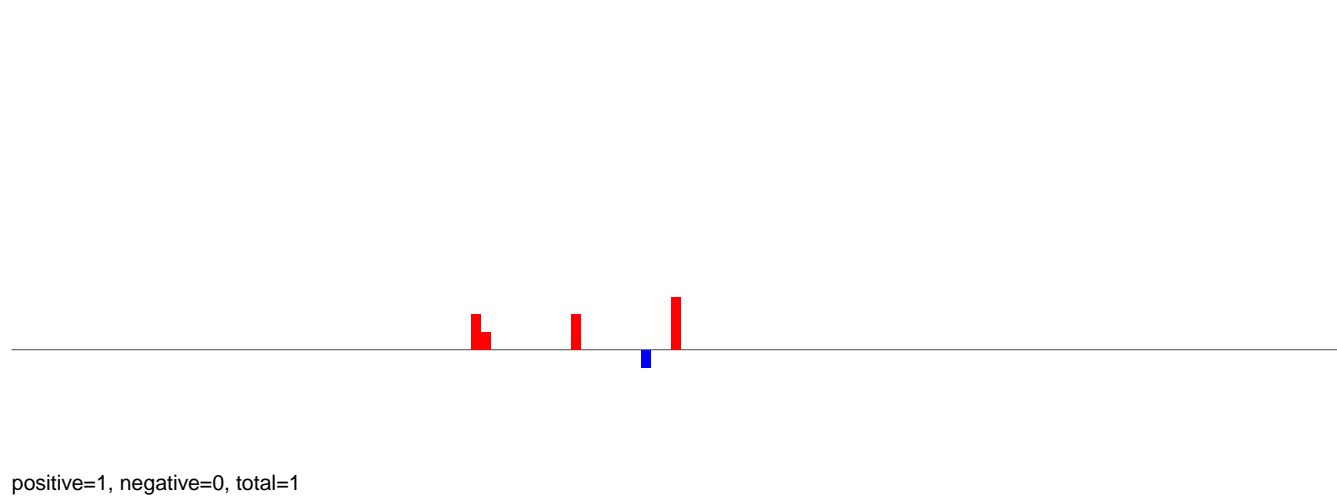
AeAlbo_Larv_OA.rep



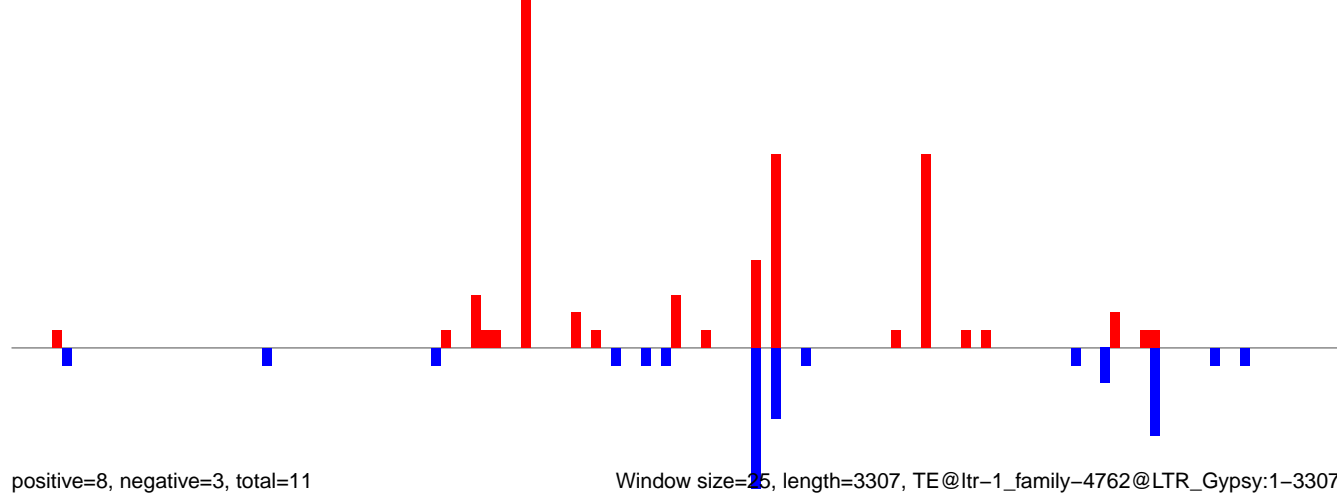
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



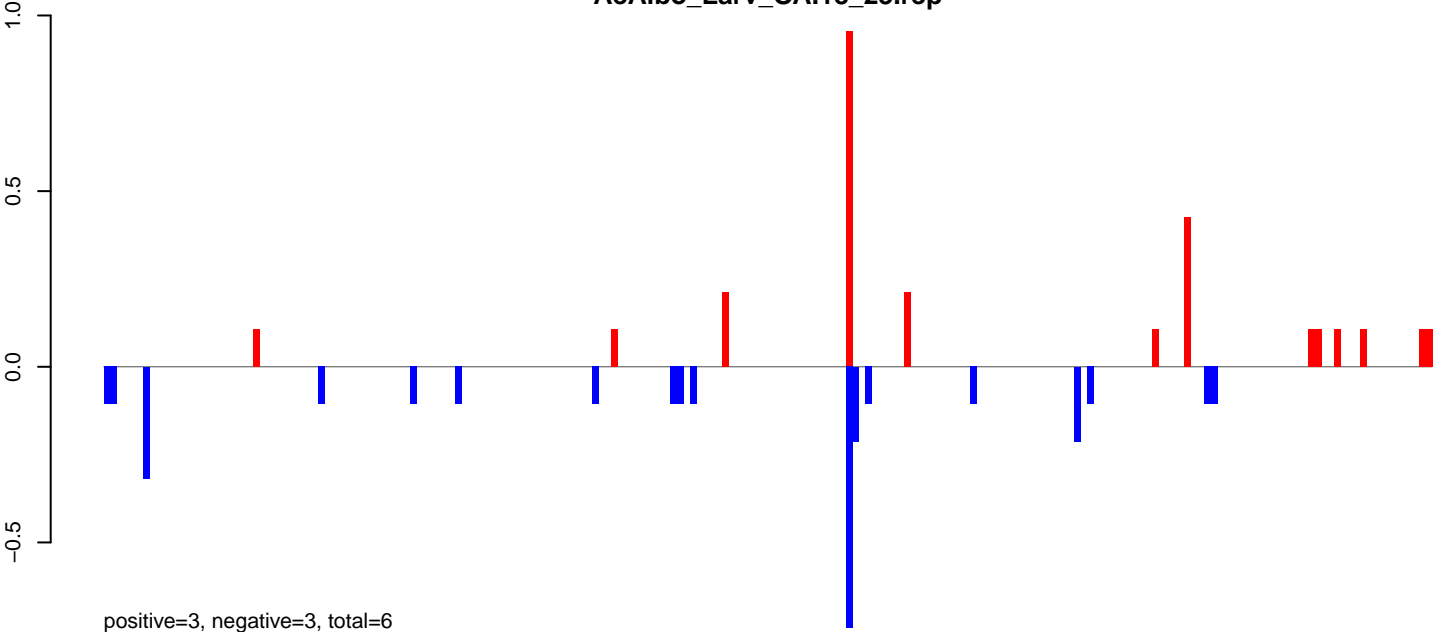
AeAlbo_Larv_OA.rep



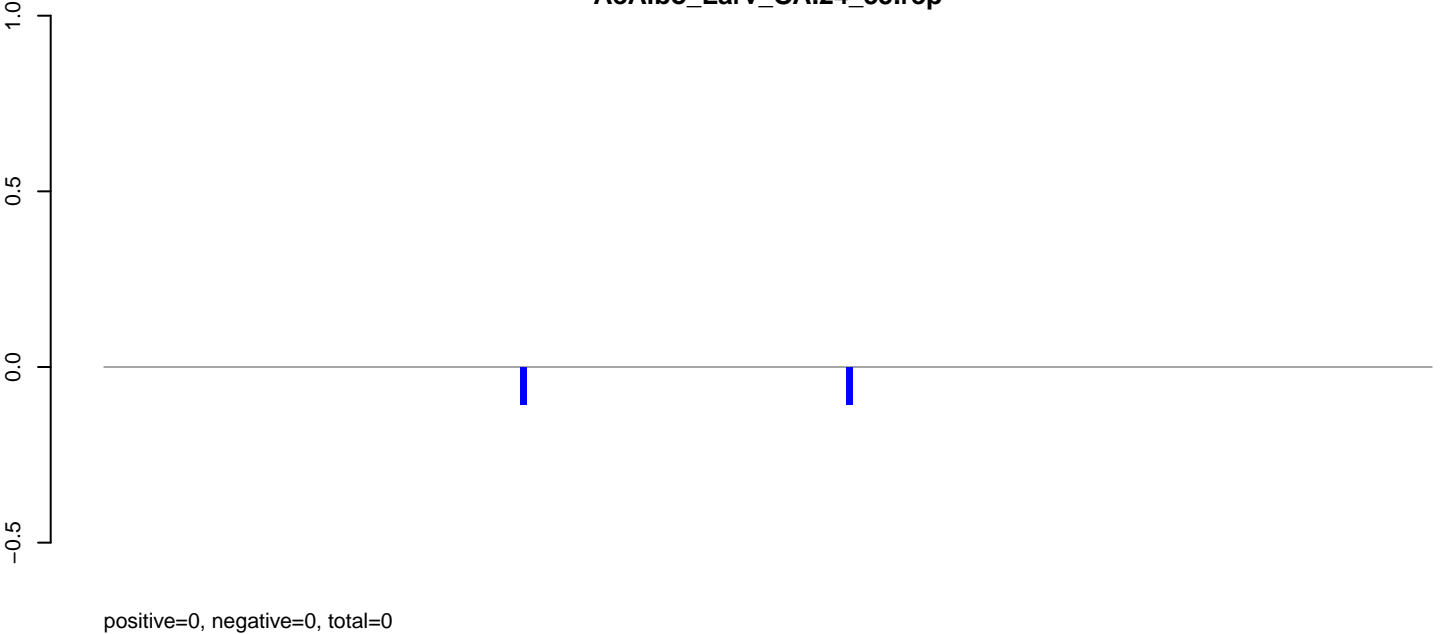
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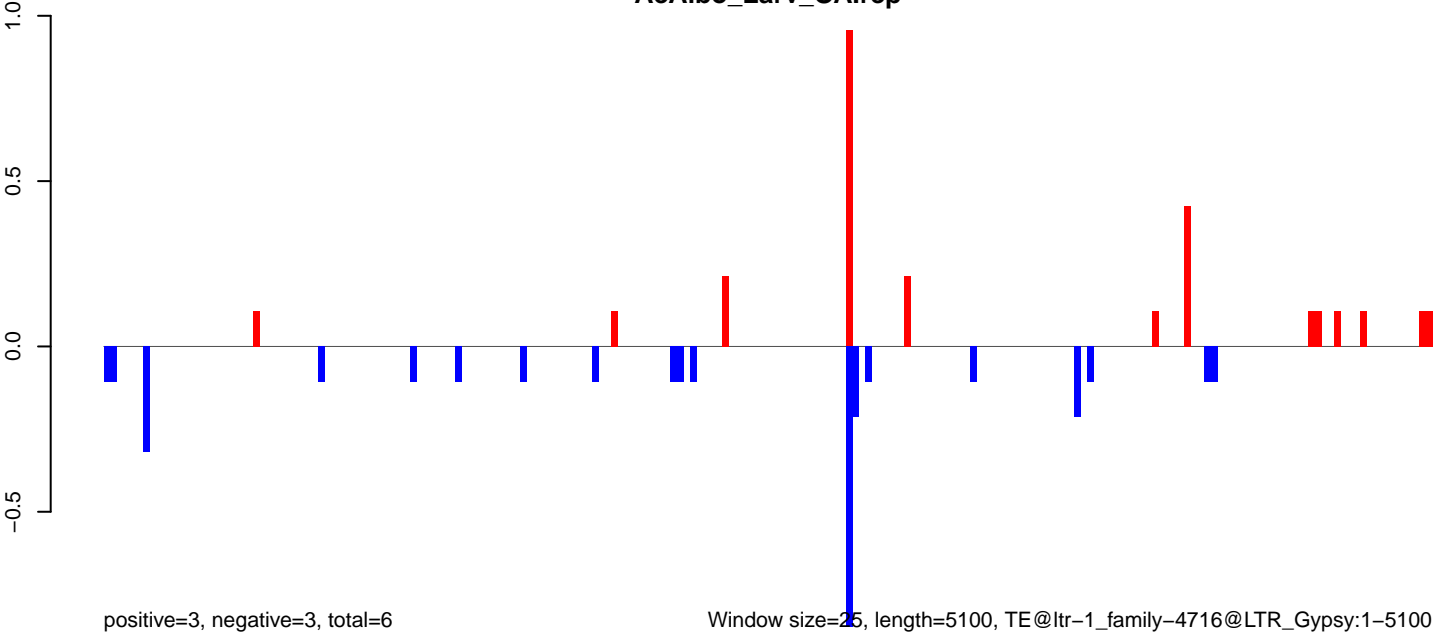
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

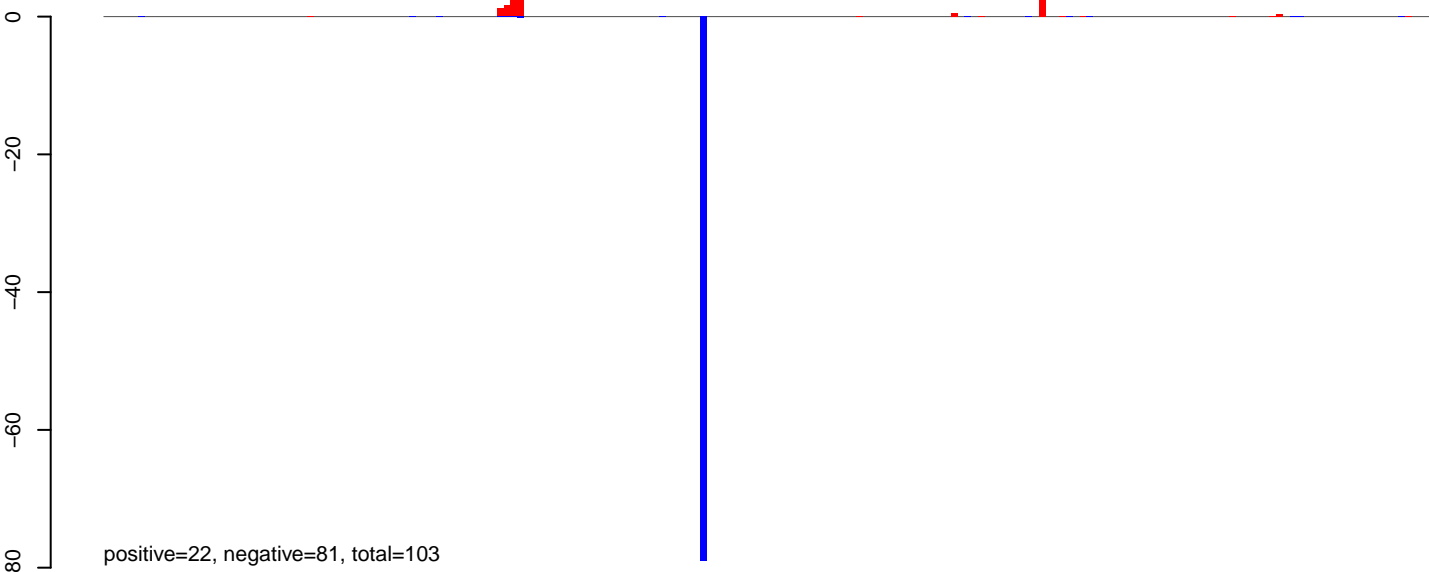


AeAlbo_Larv_OA.rep

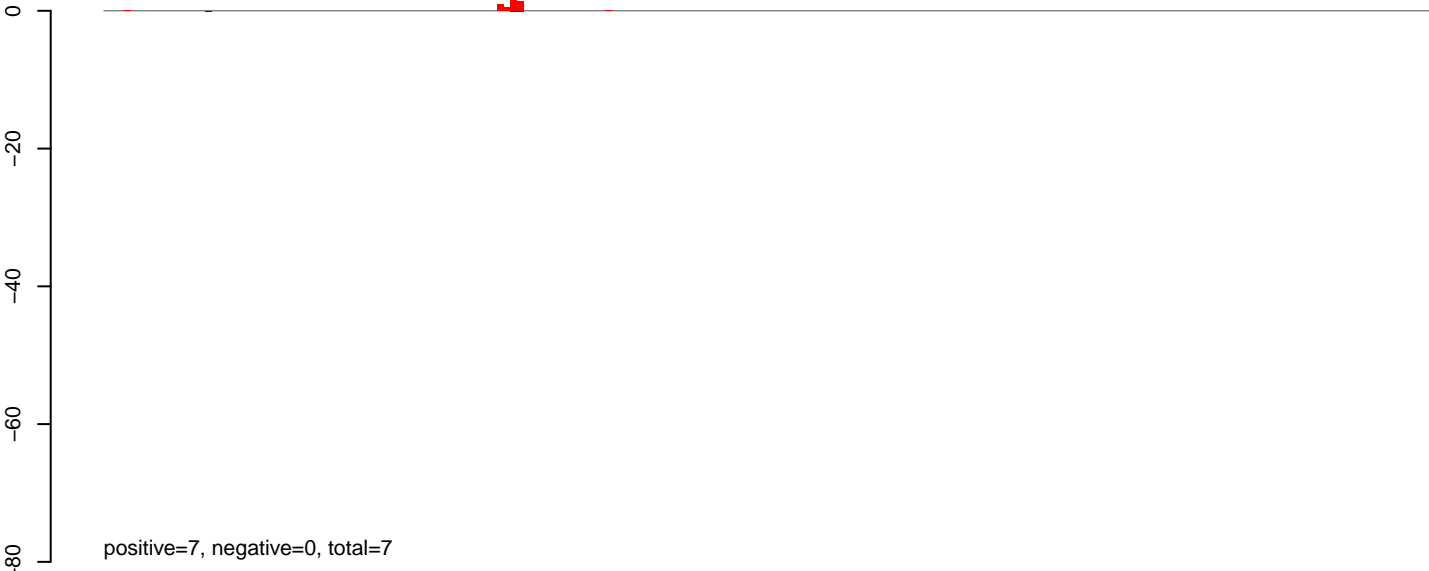


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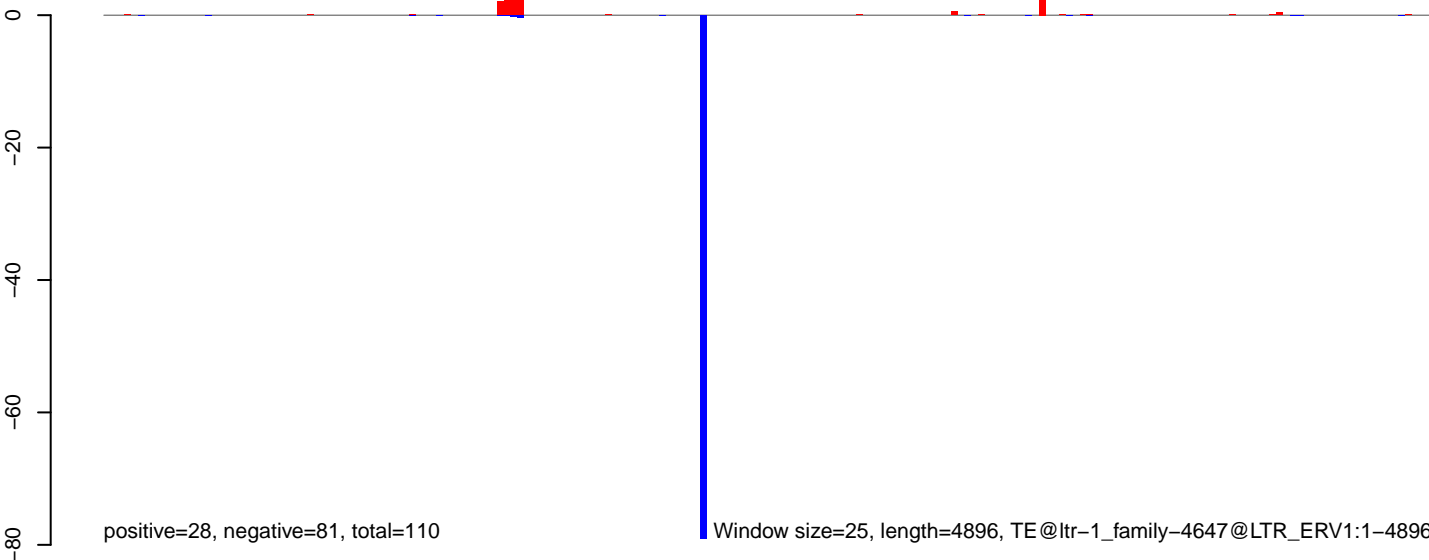
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AeAlbo_Larv_OA.24_35.rep

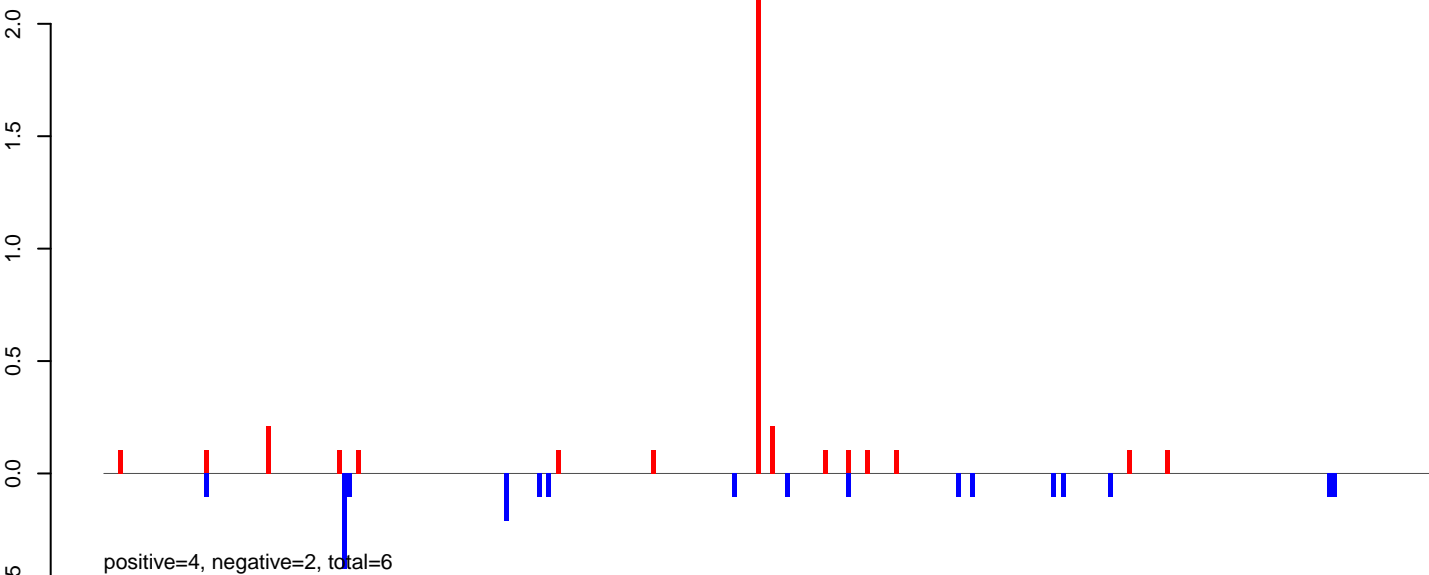


AeAlbo_Larv_OA.rep

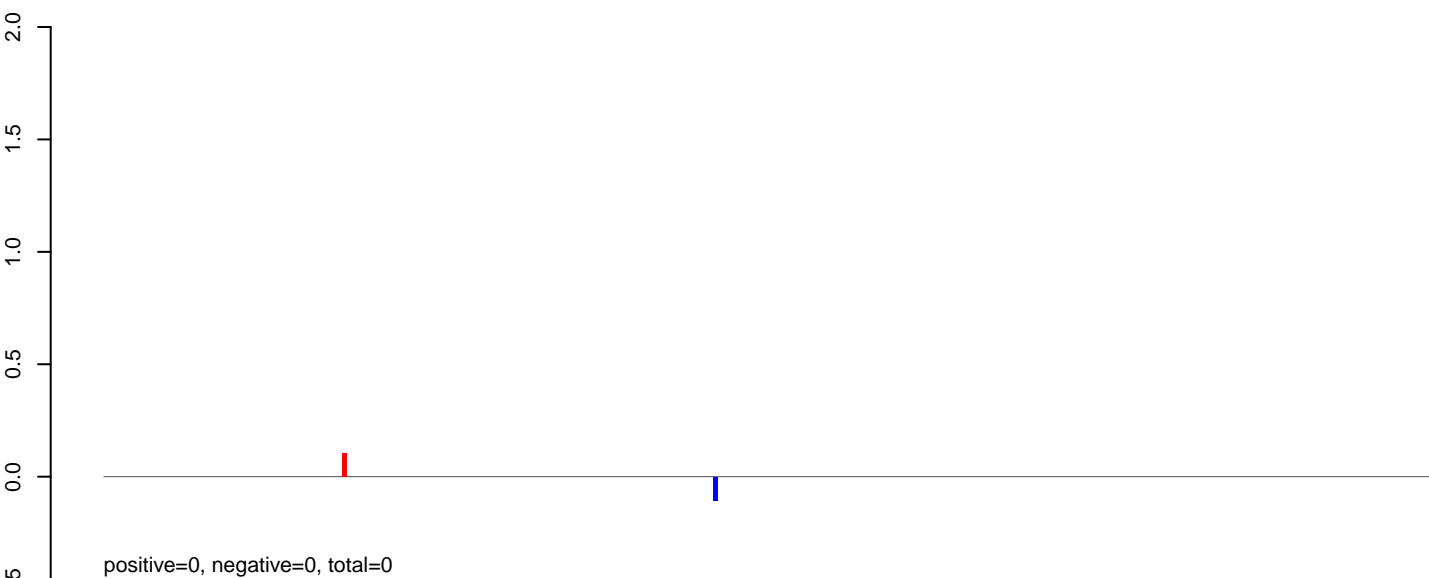


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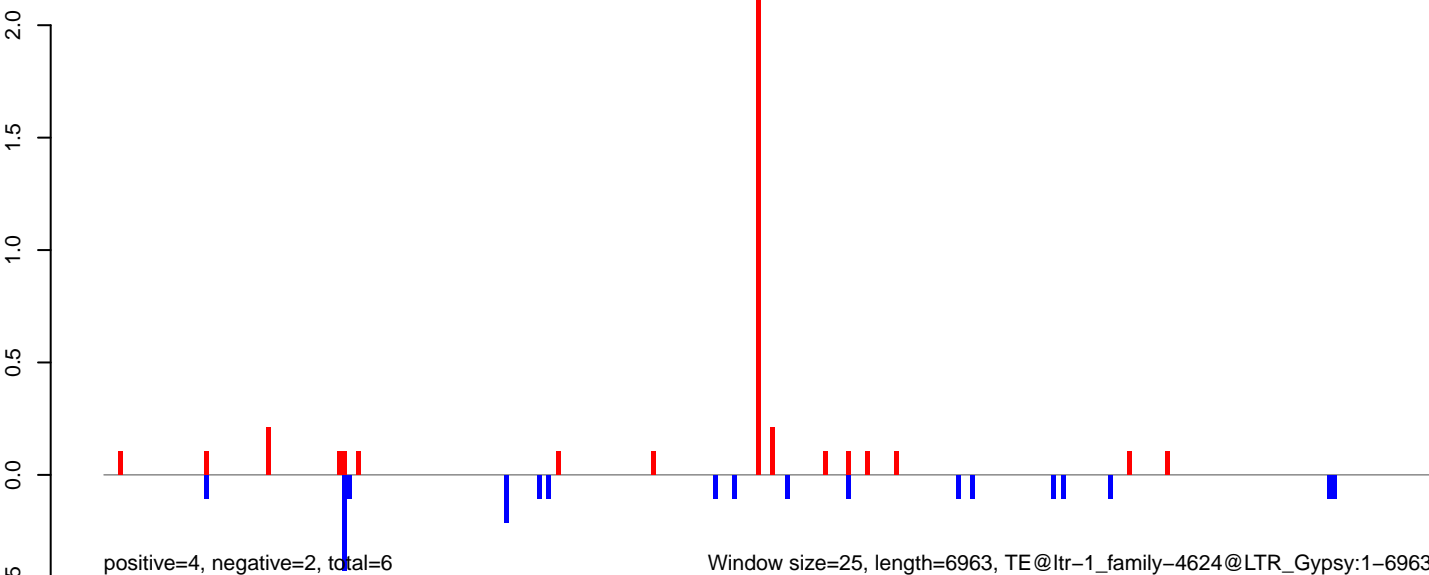
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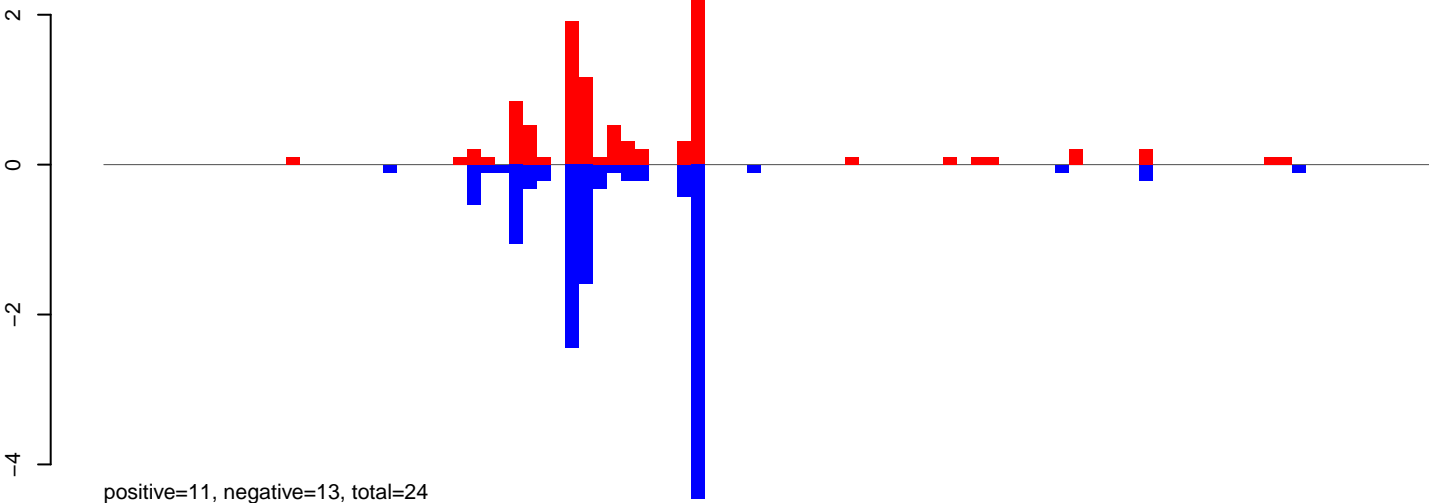
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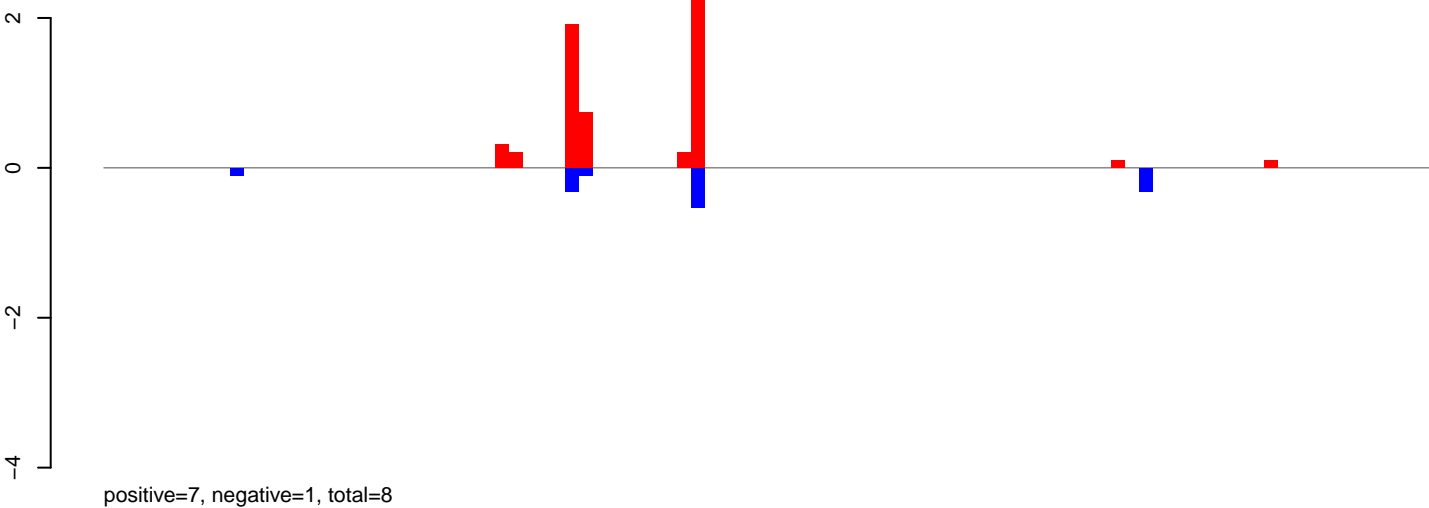
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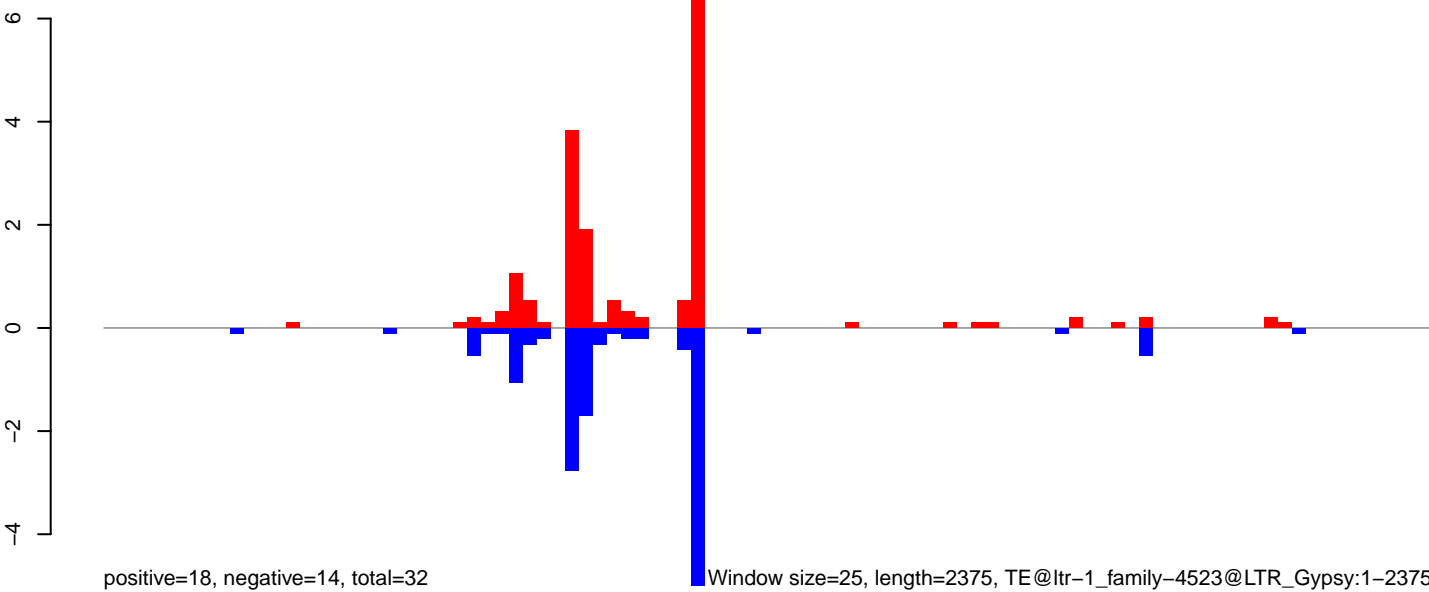
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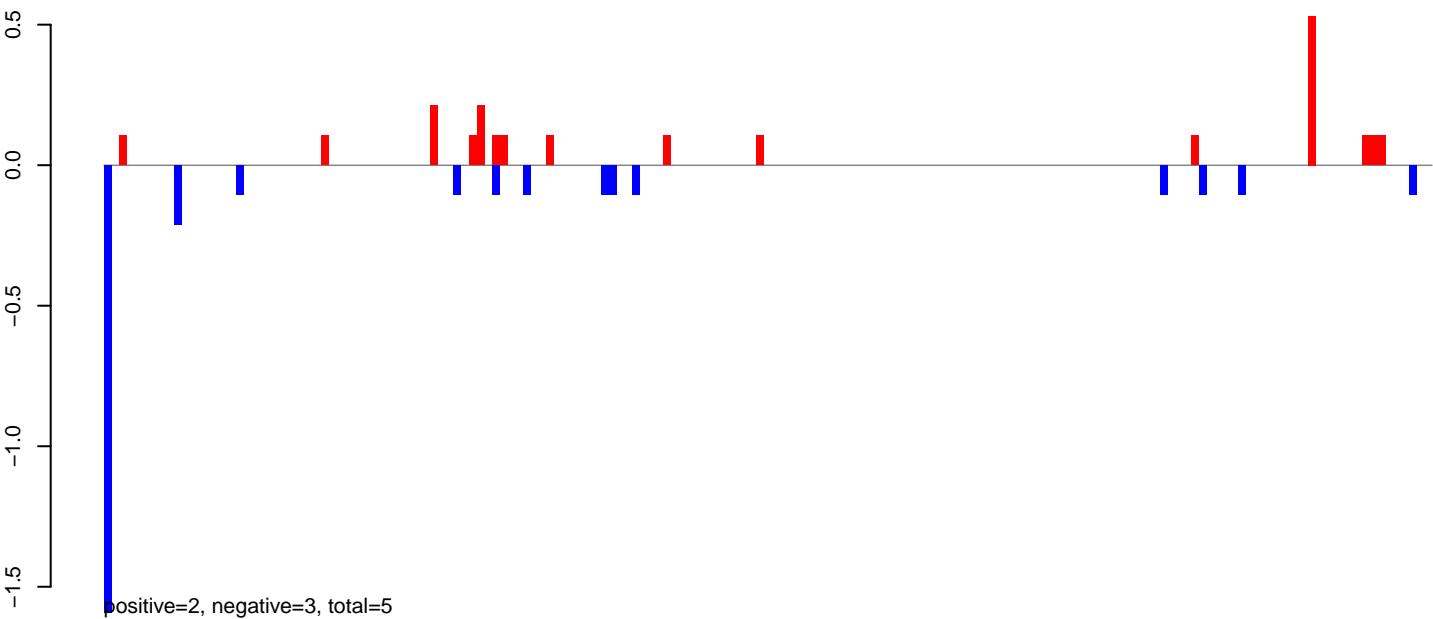


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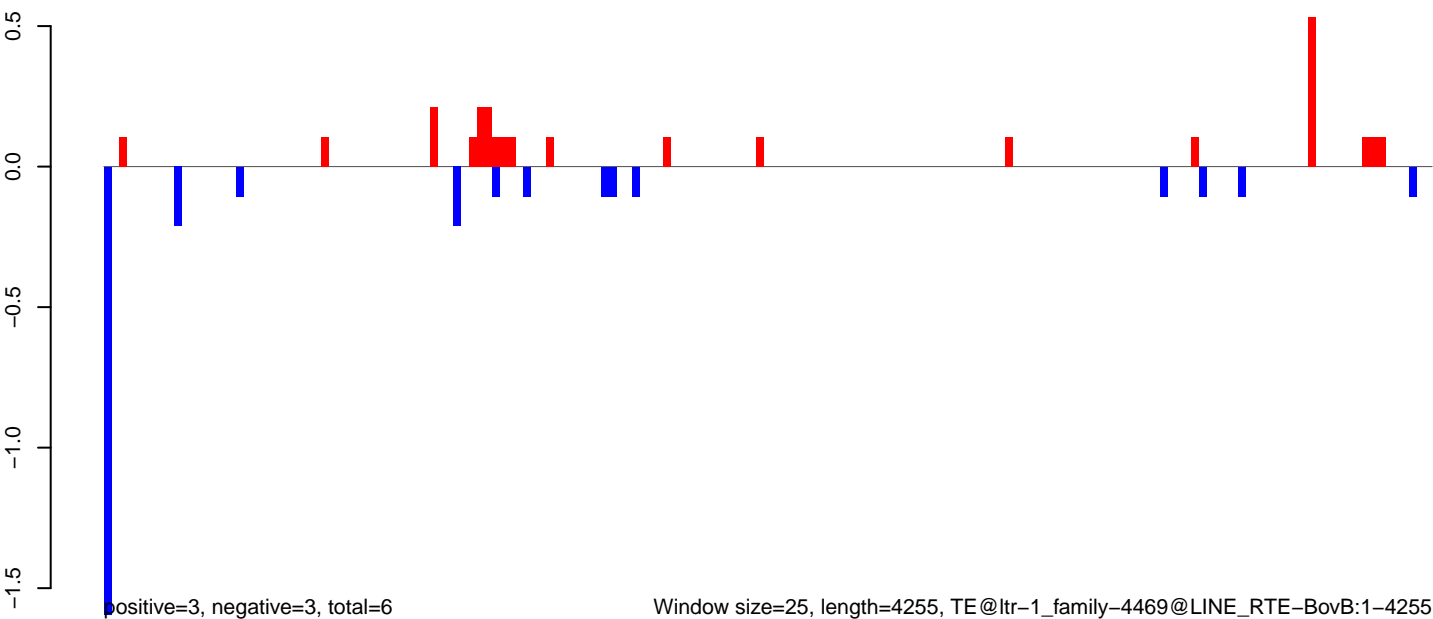
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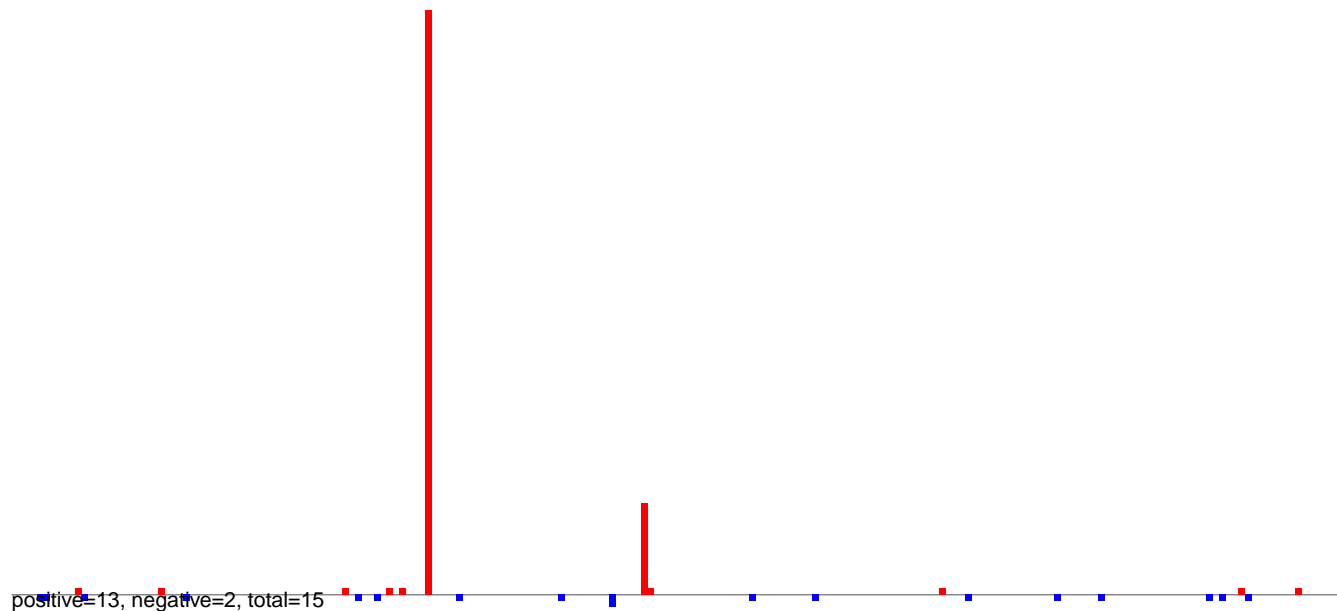
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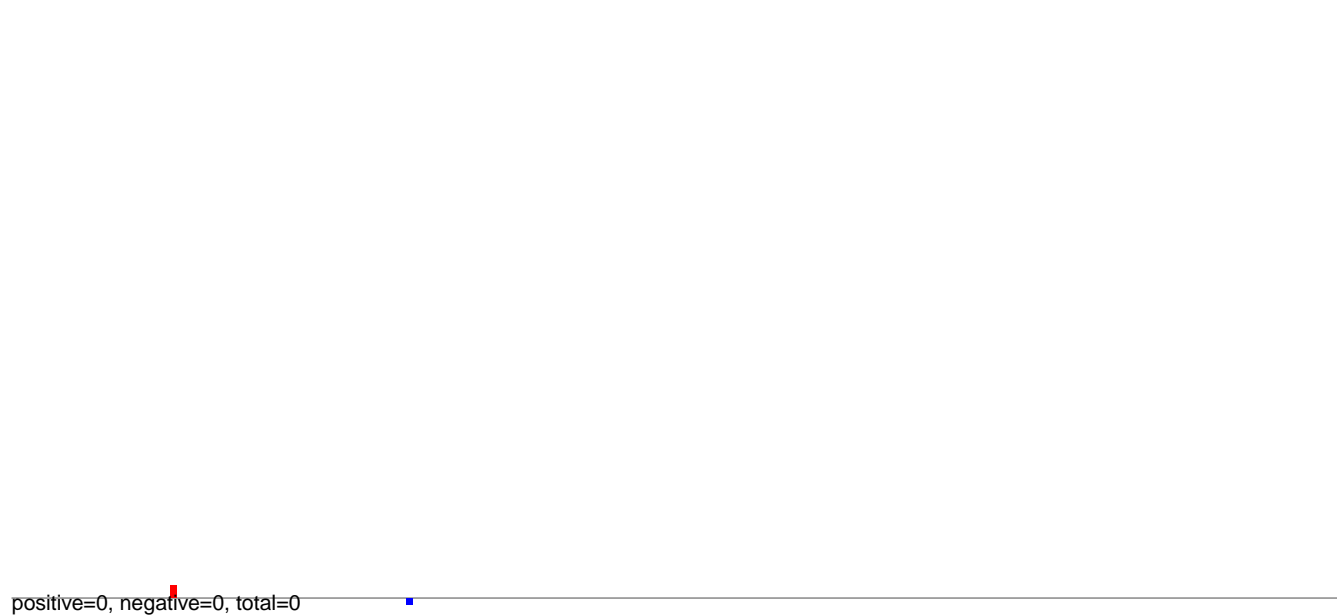
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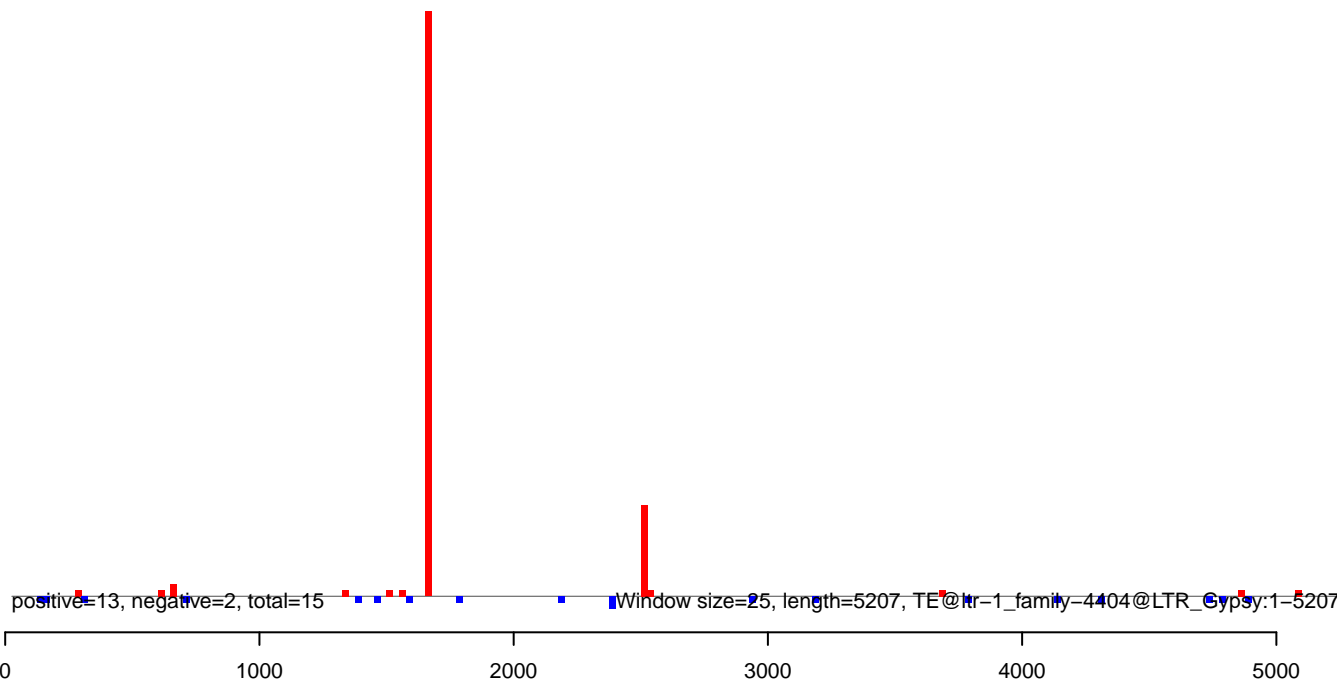
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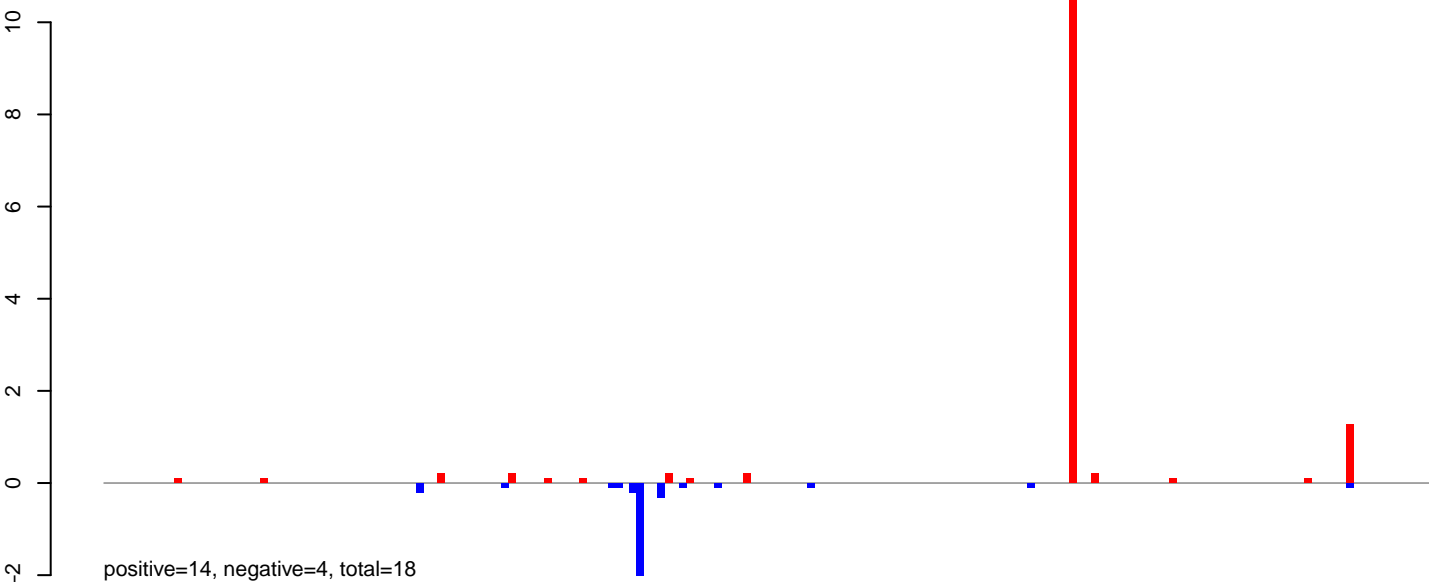
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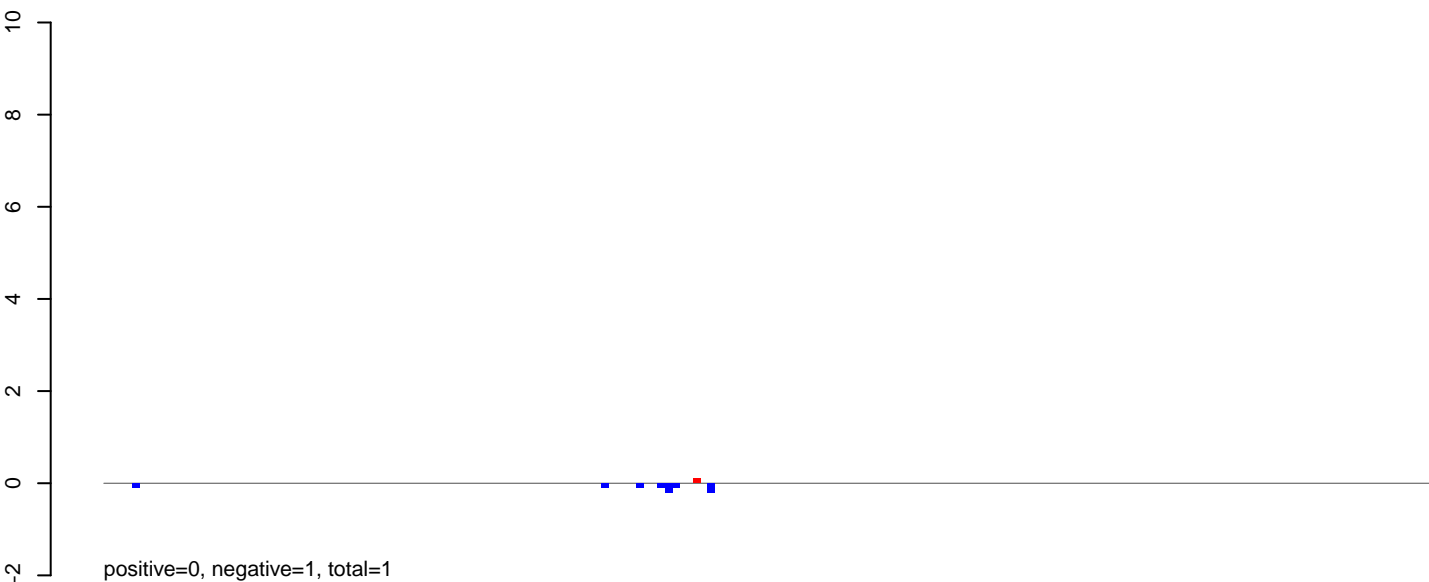
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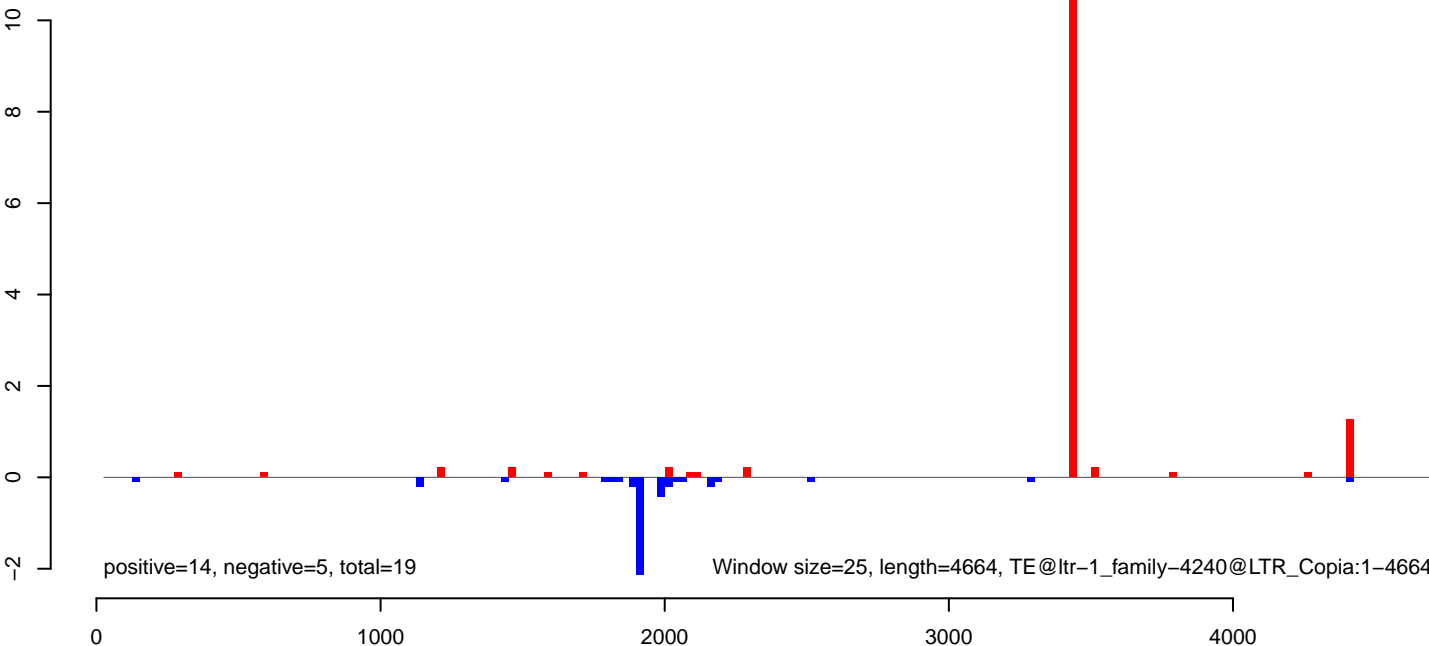
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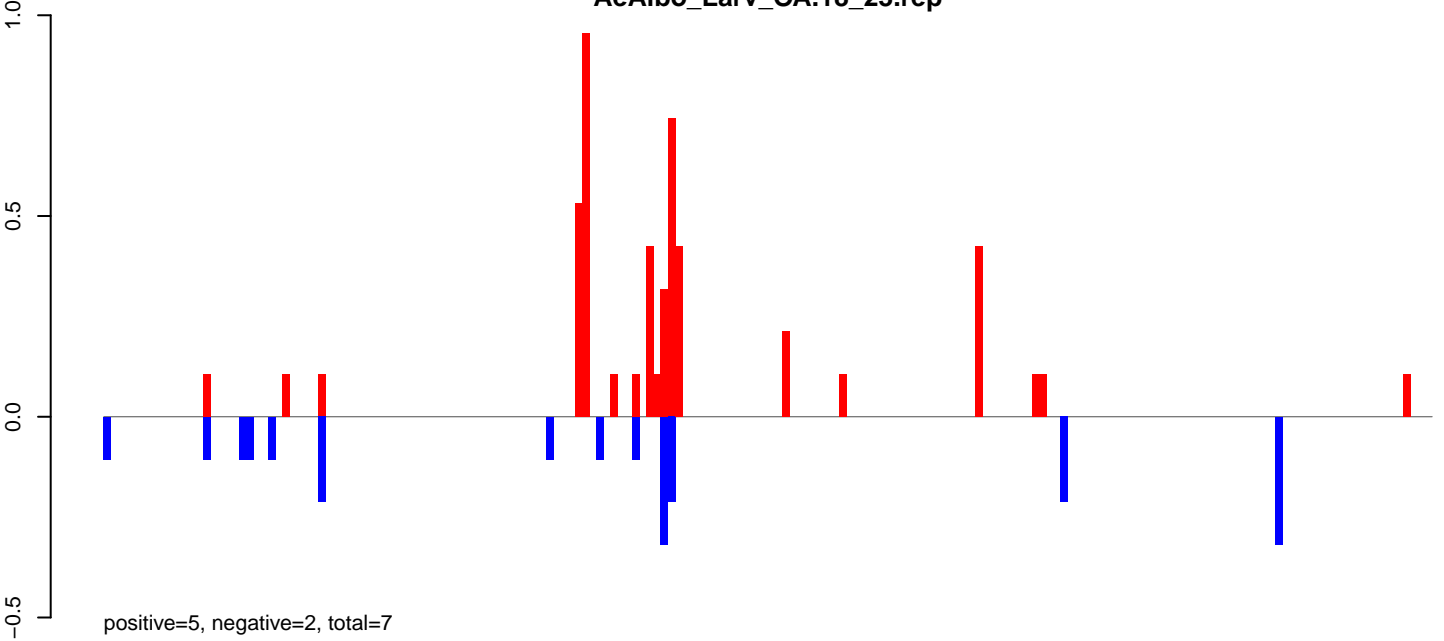
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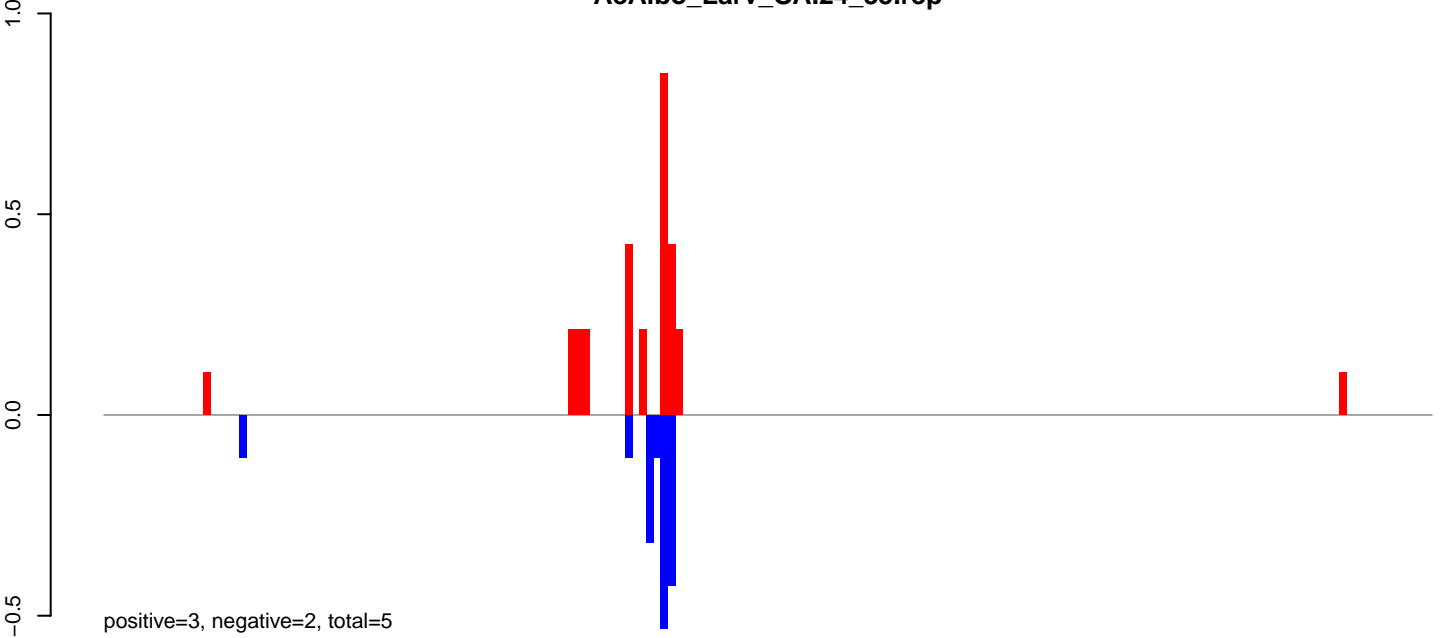
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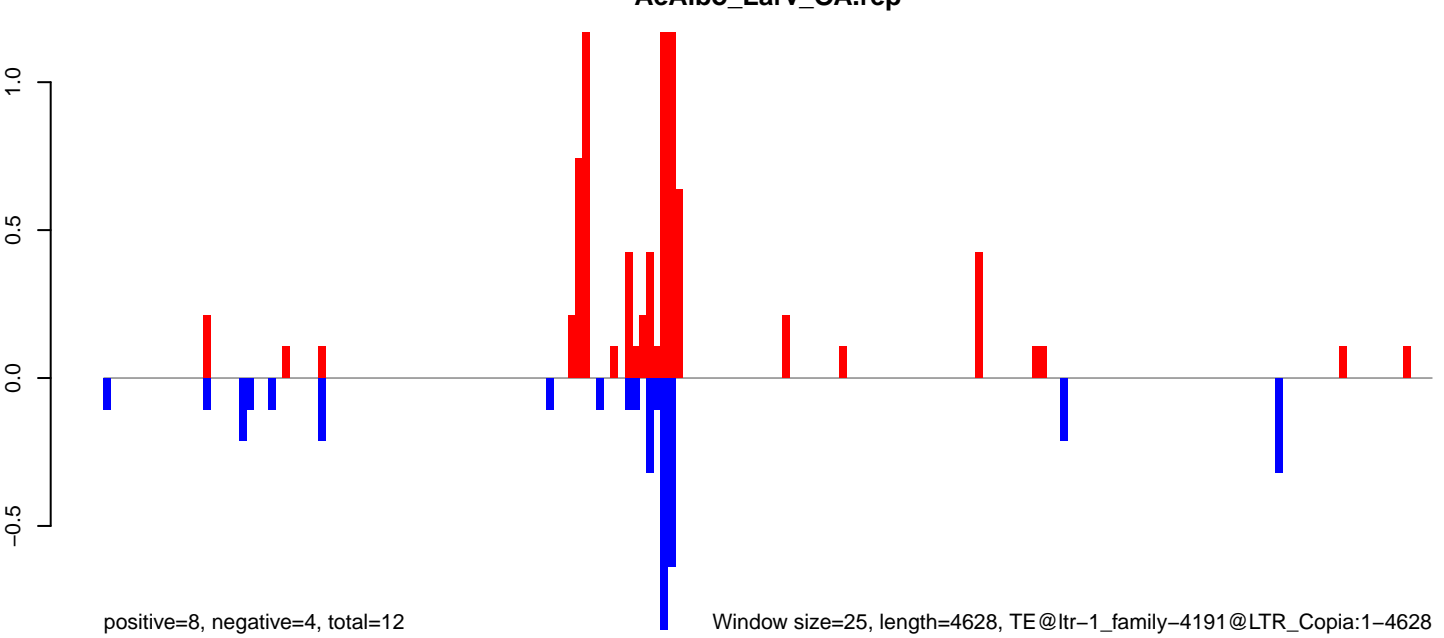
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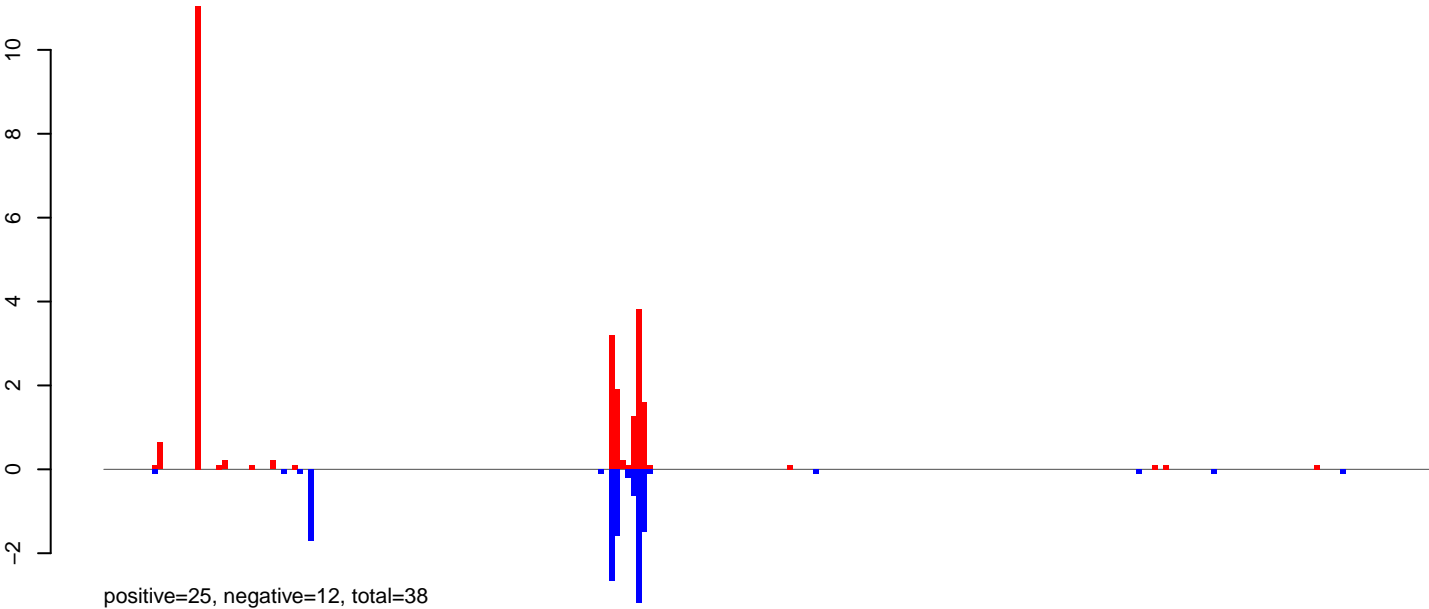


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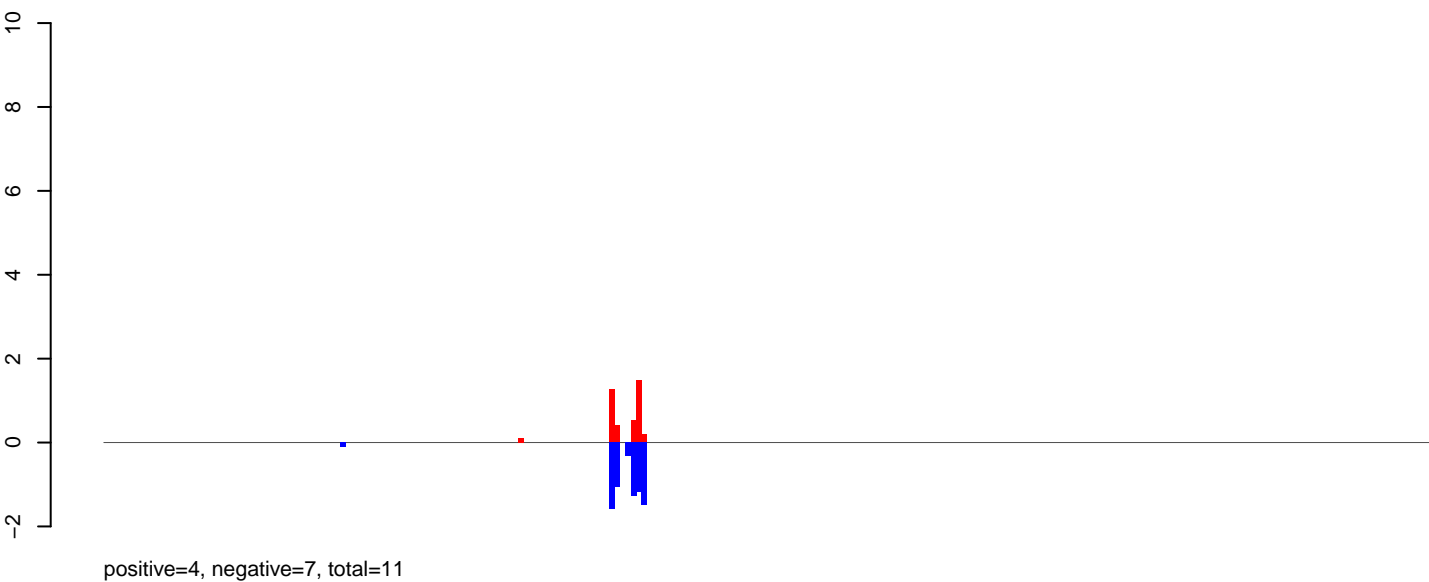


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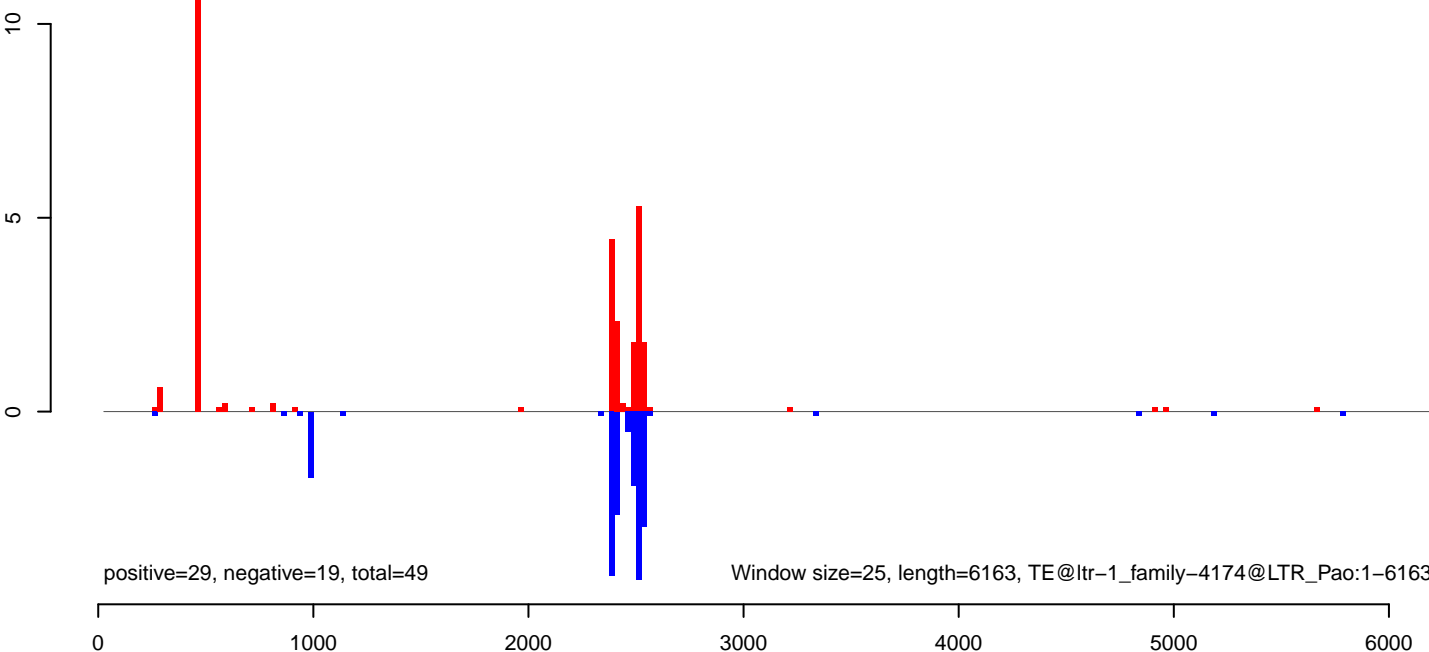
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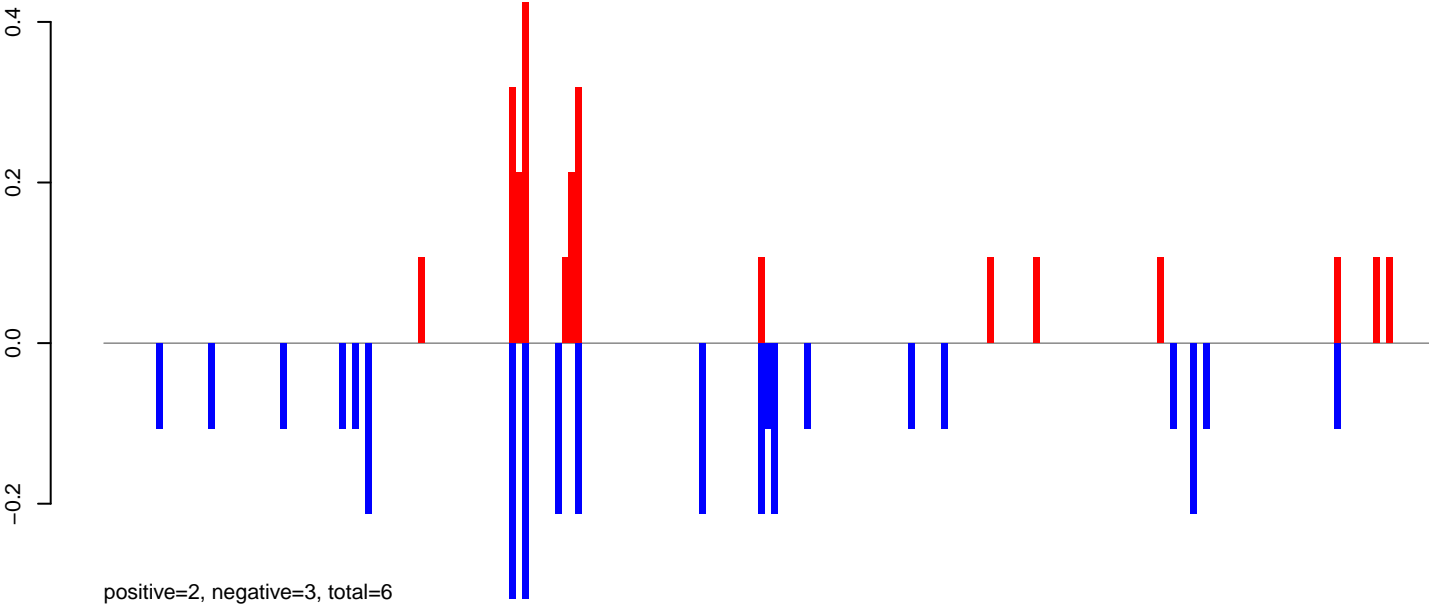
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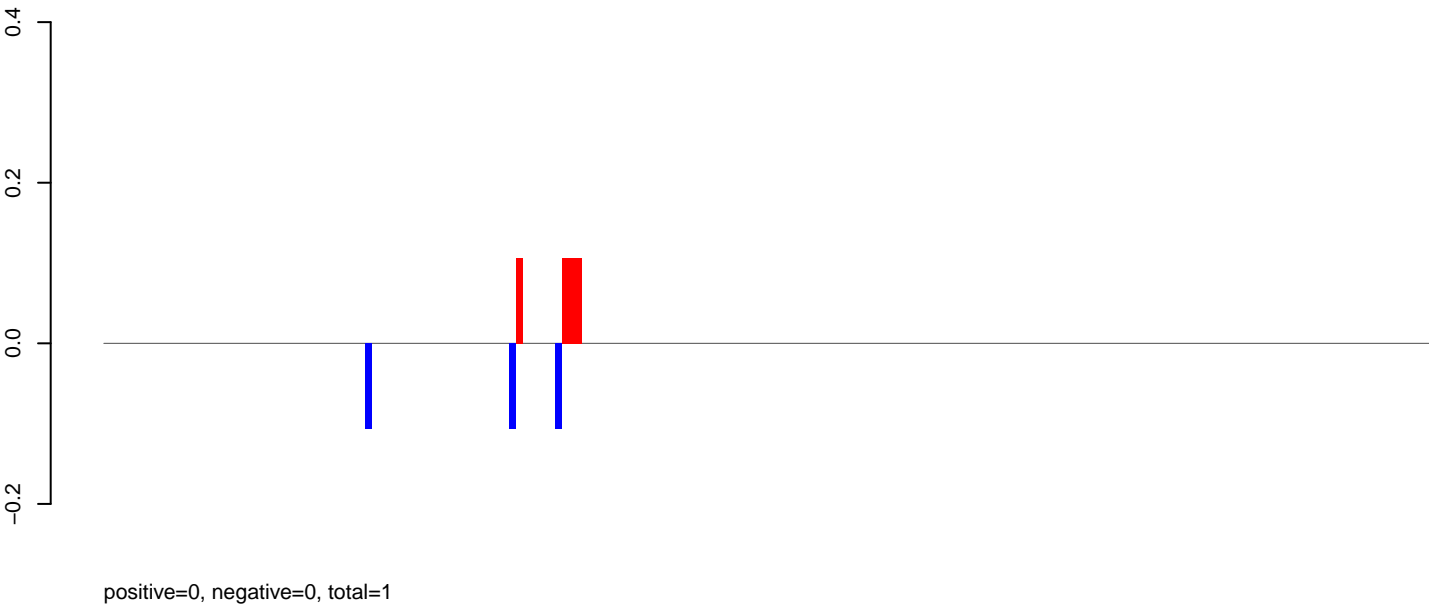
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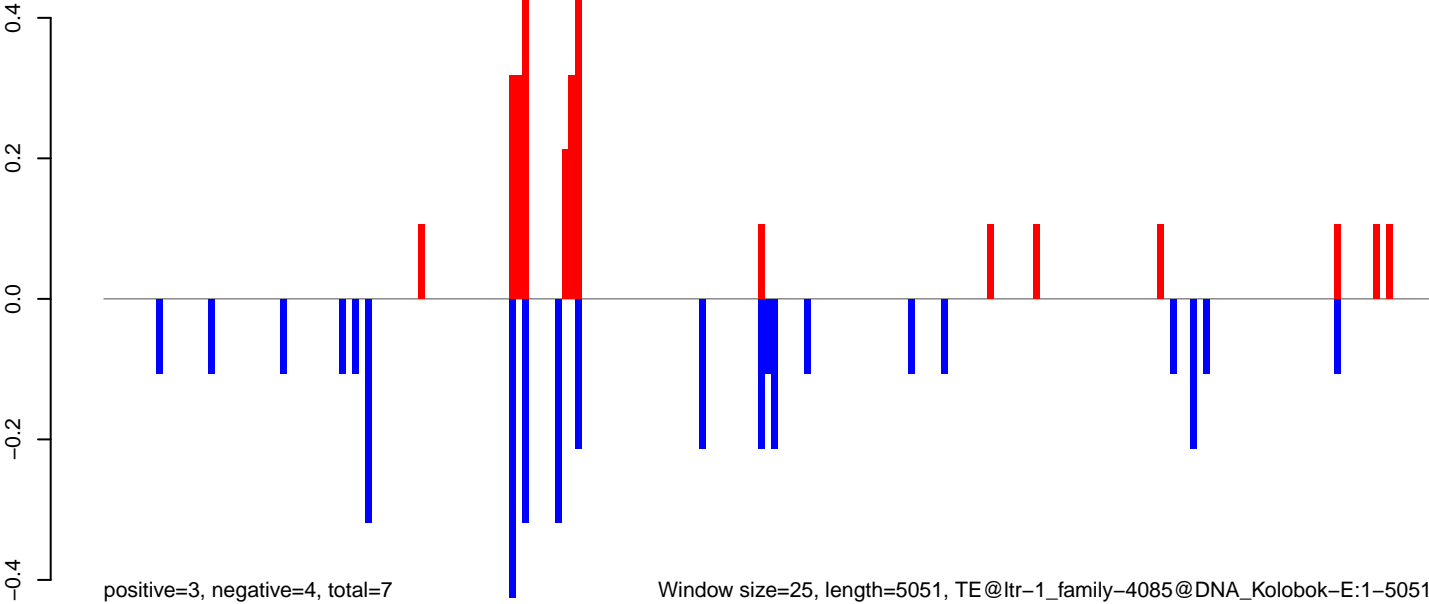
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AeAlbo_Larv_OA.24_35.rep

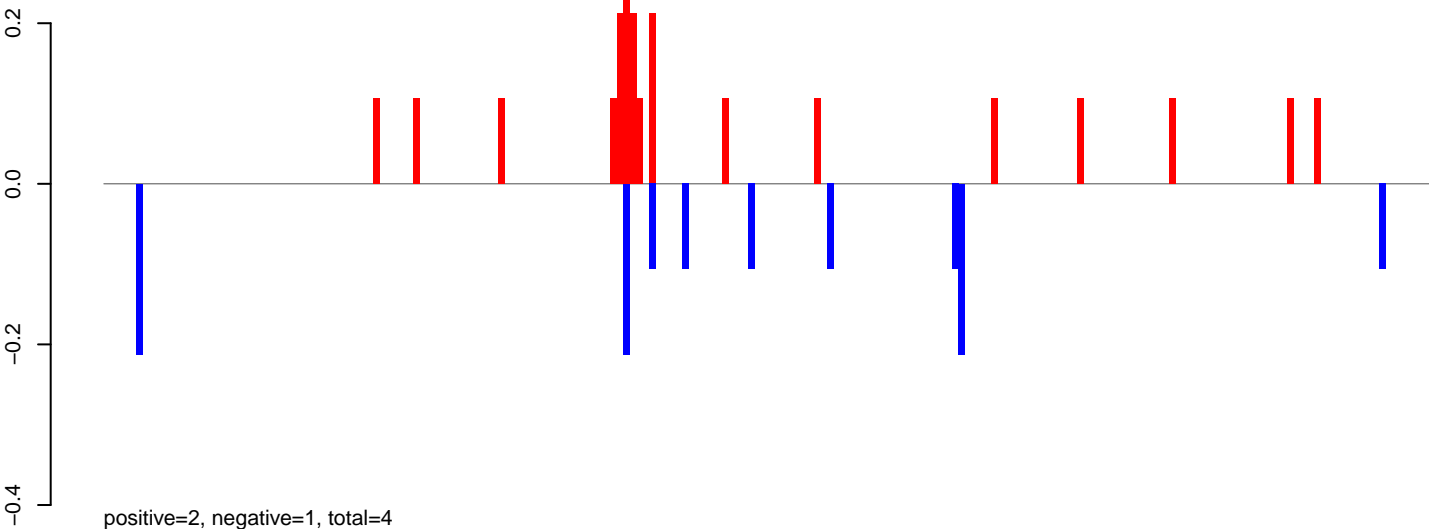


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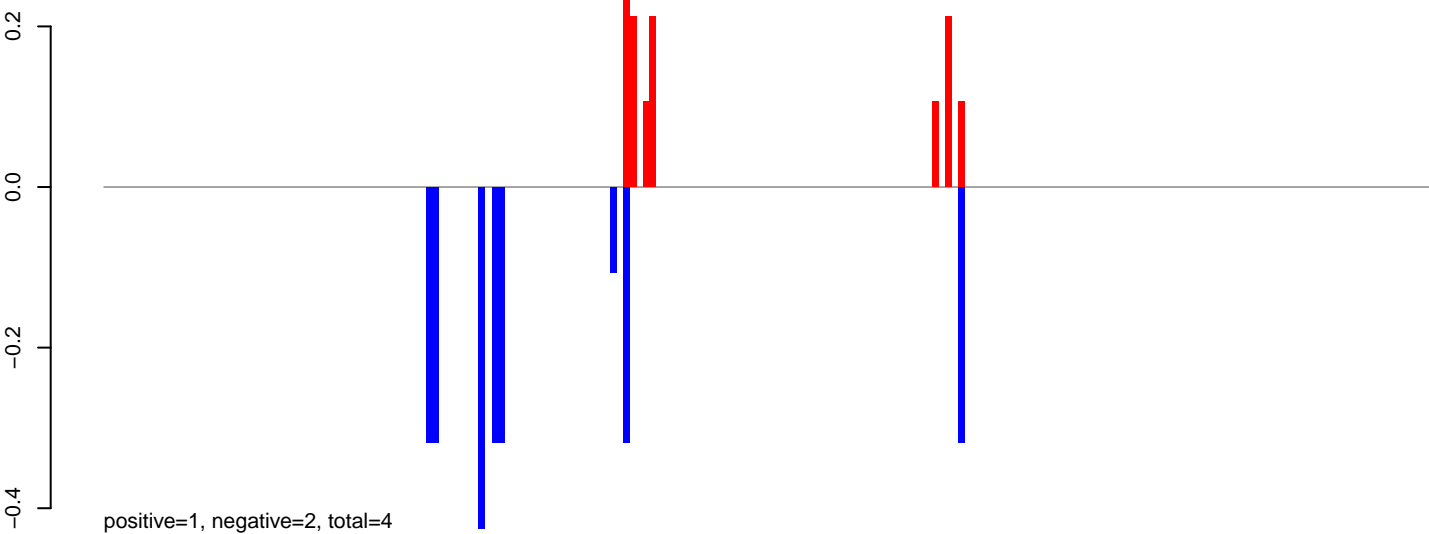


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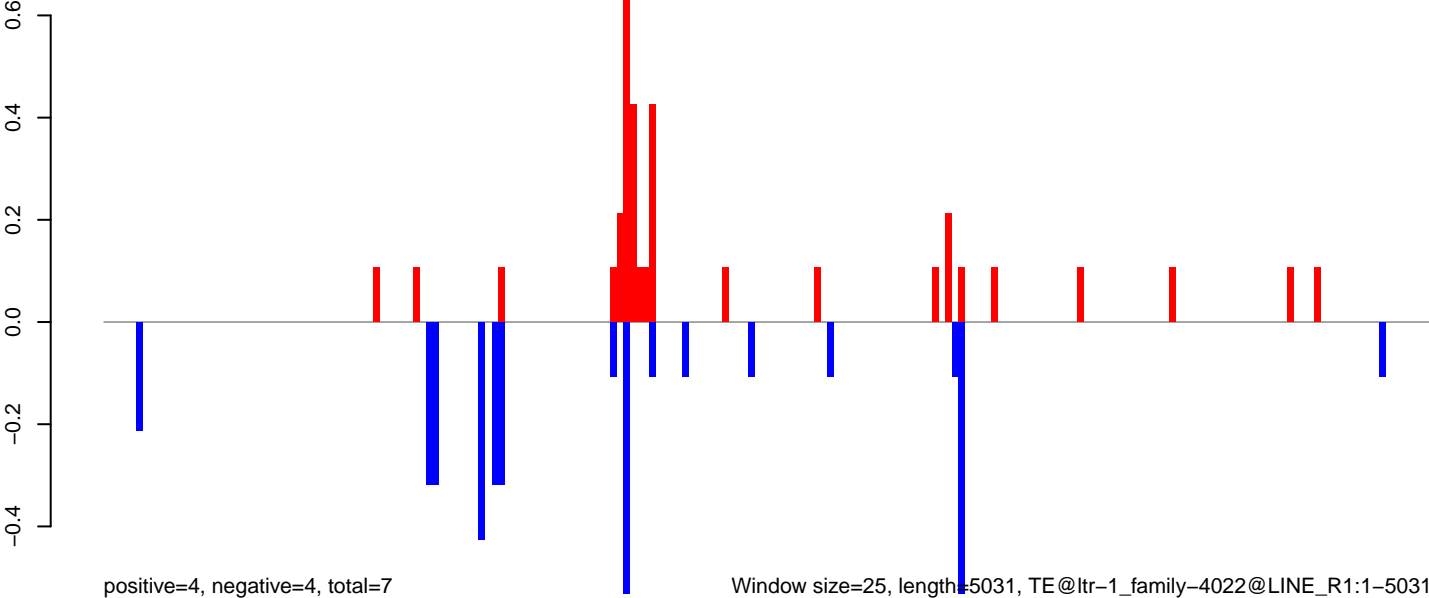
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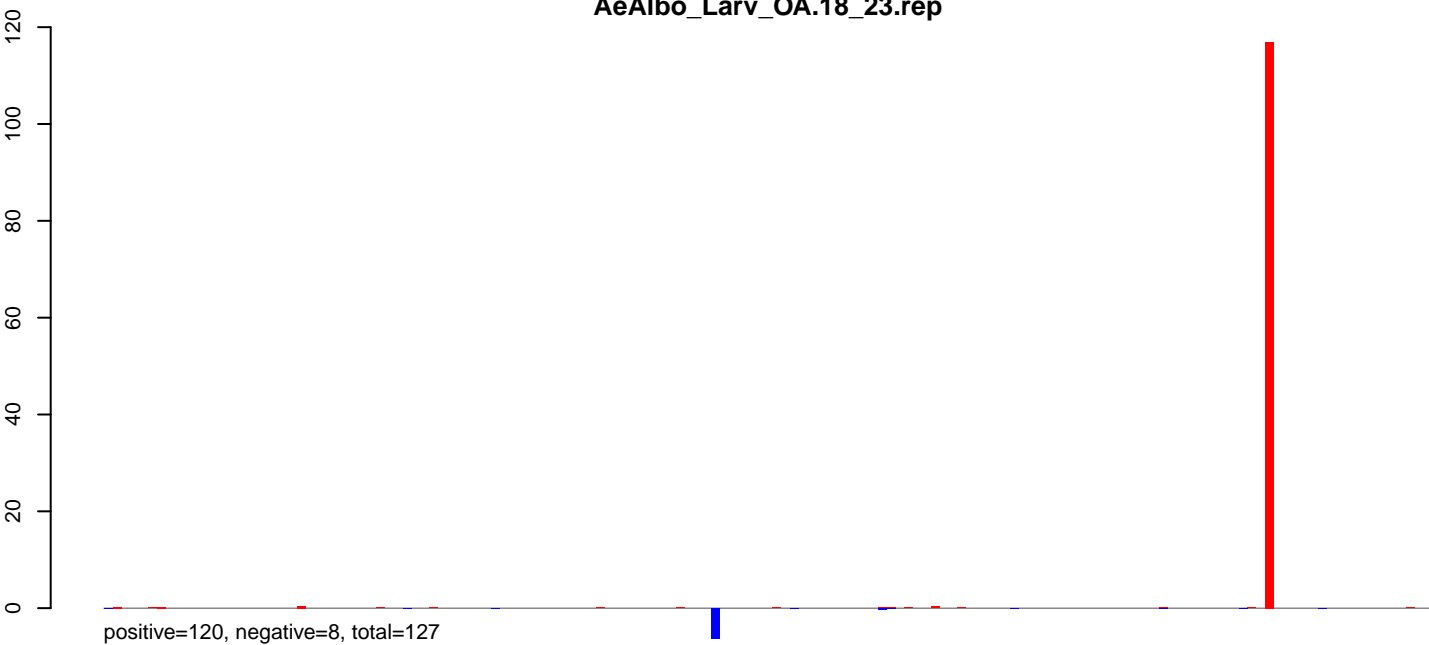


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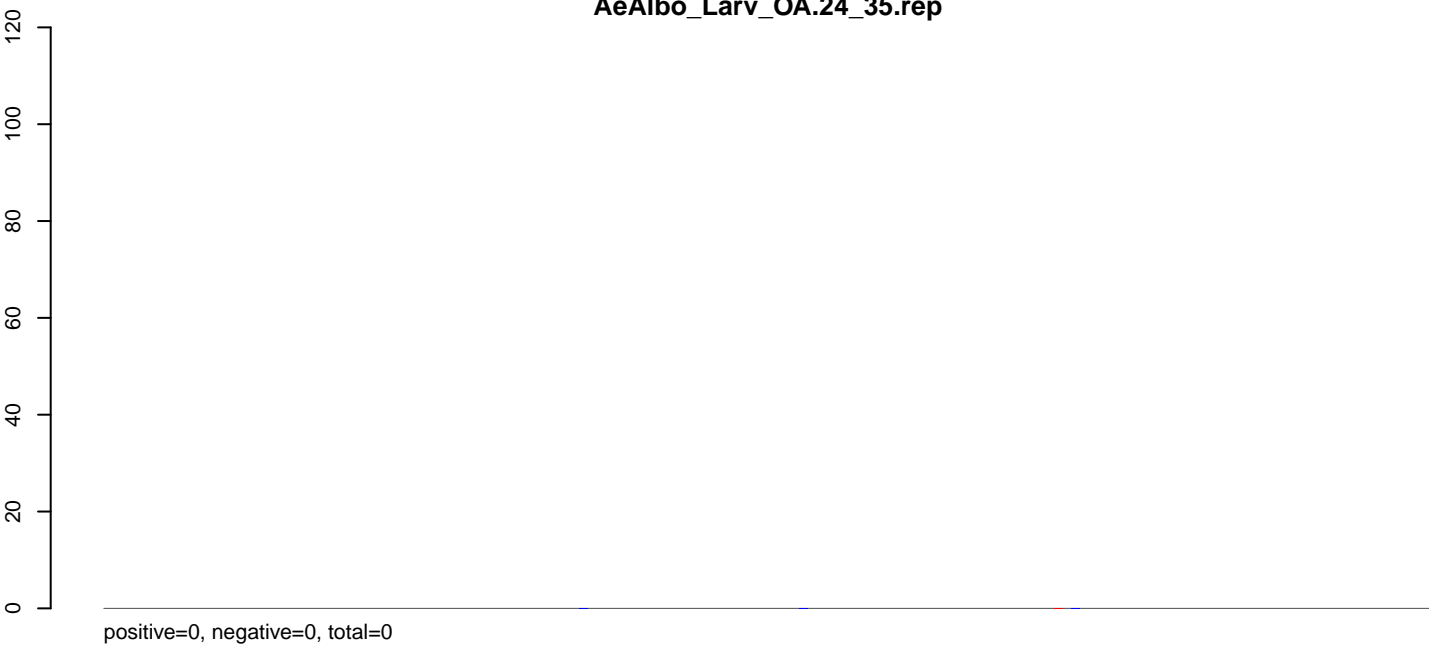


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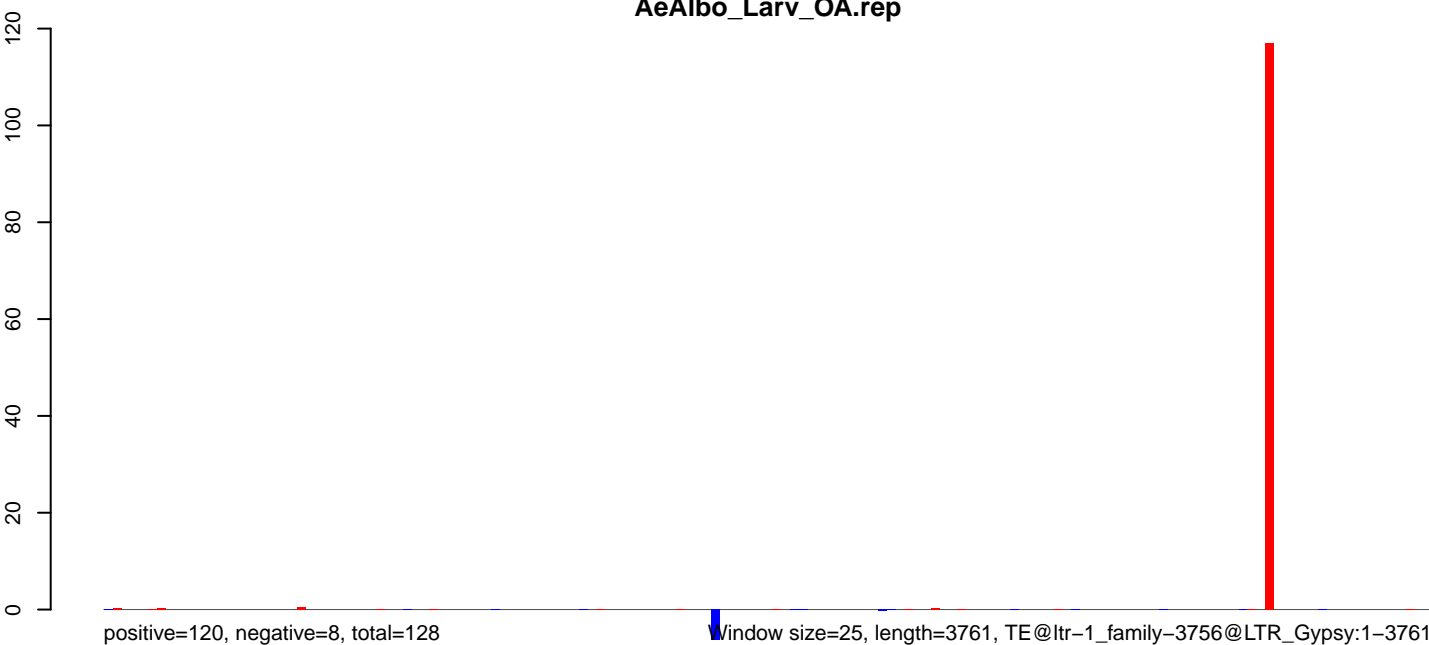
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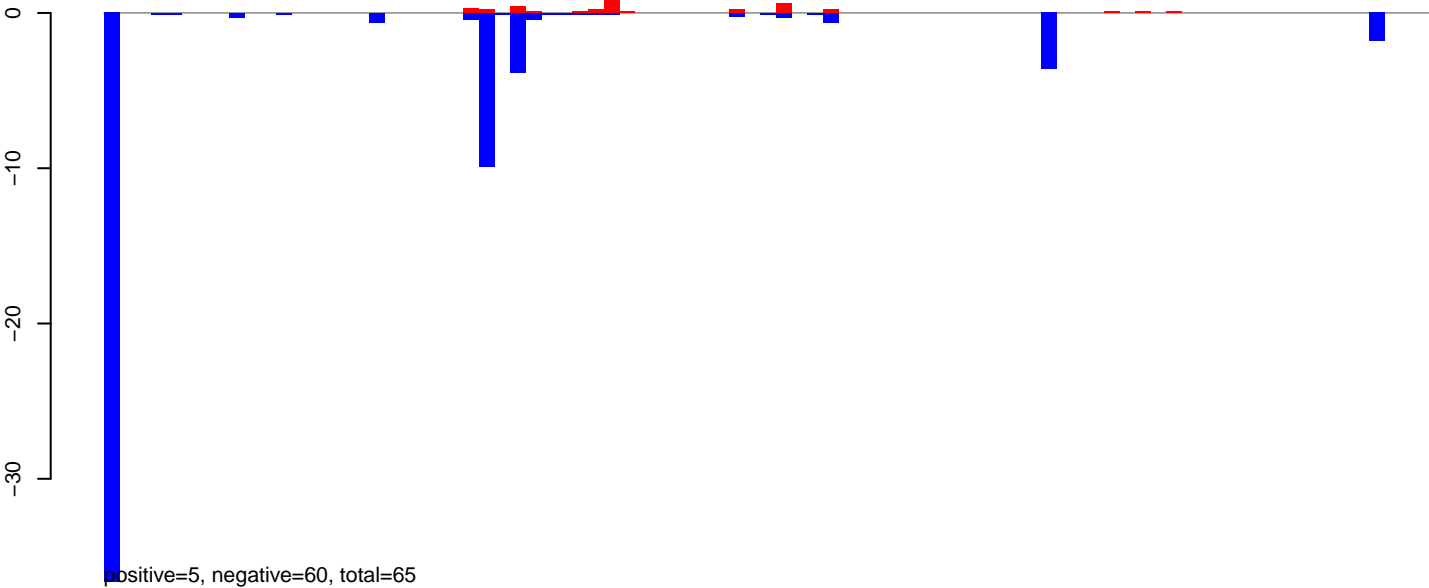


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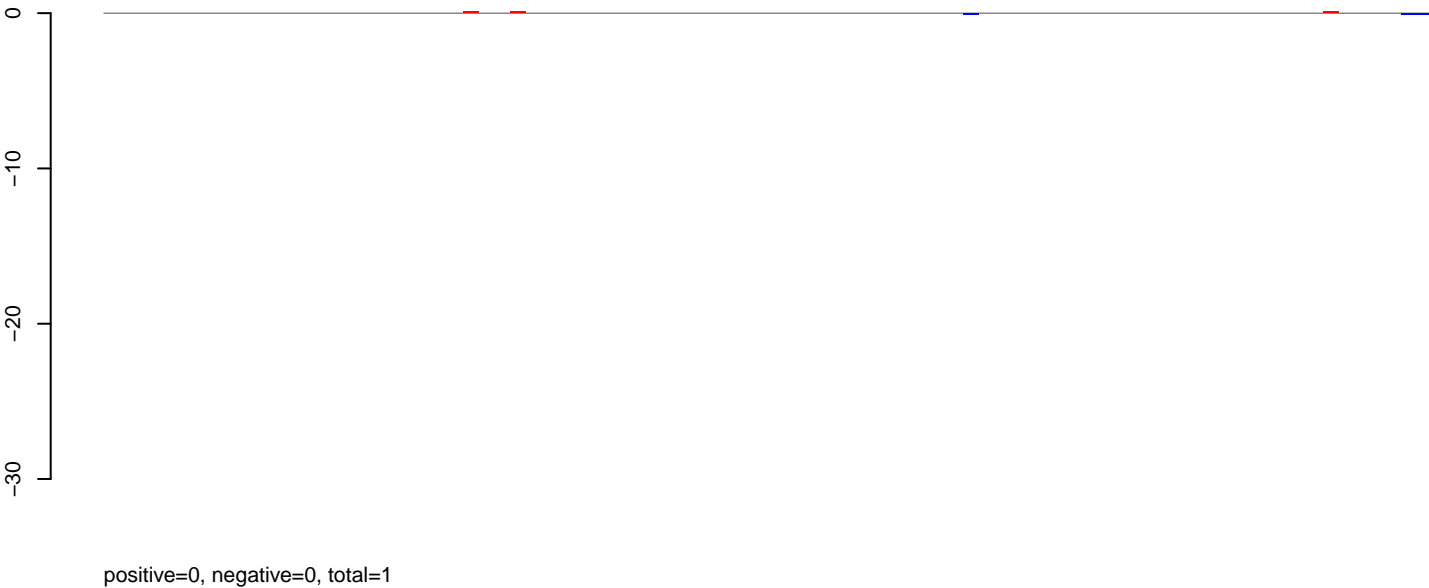


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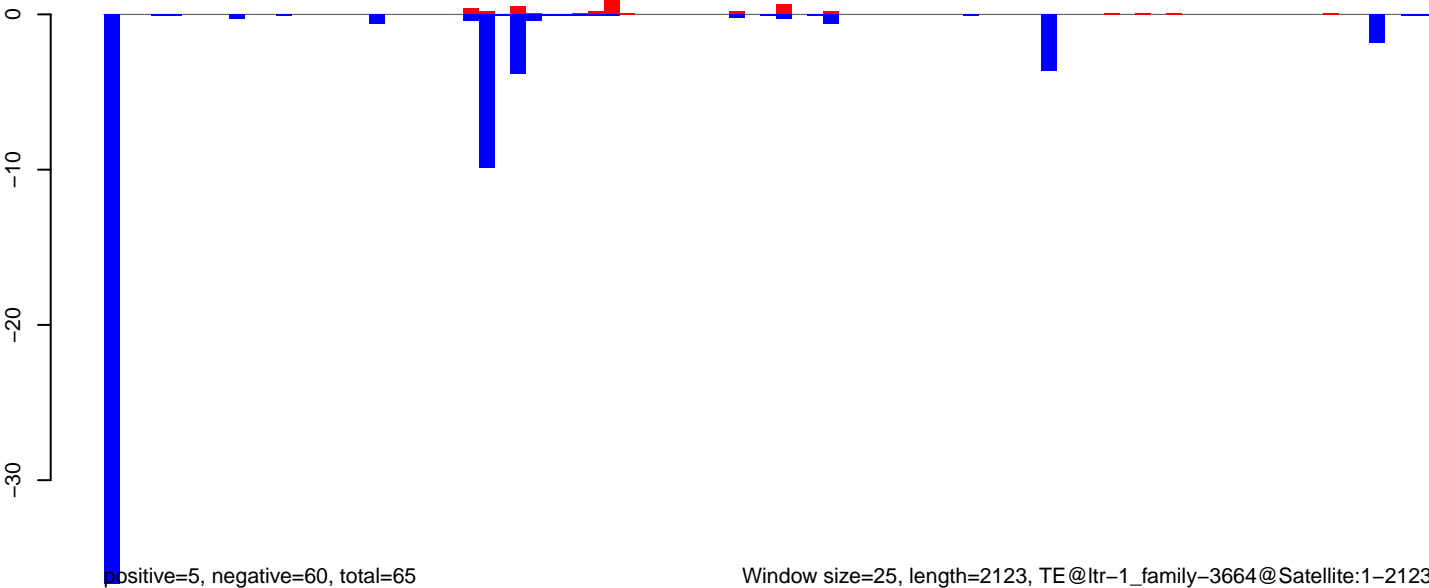
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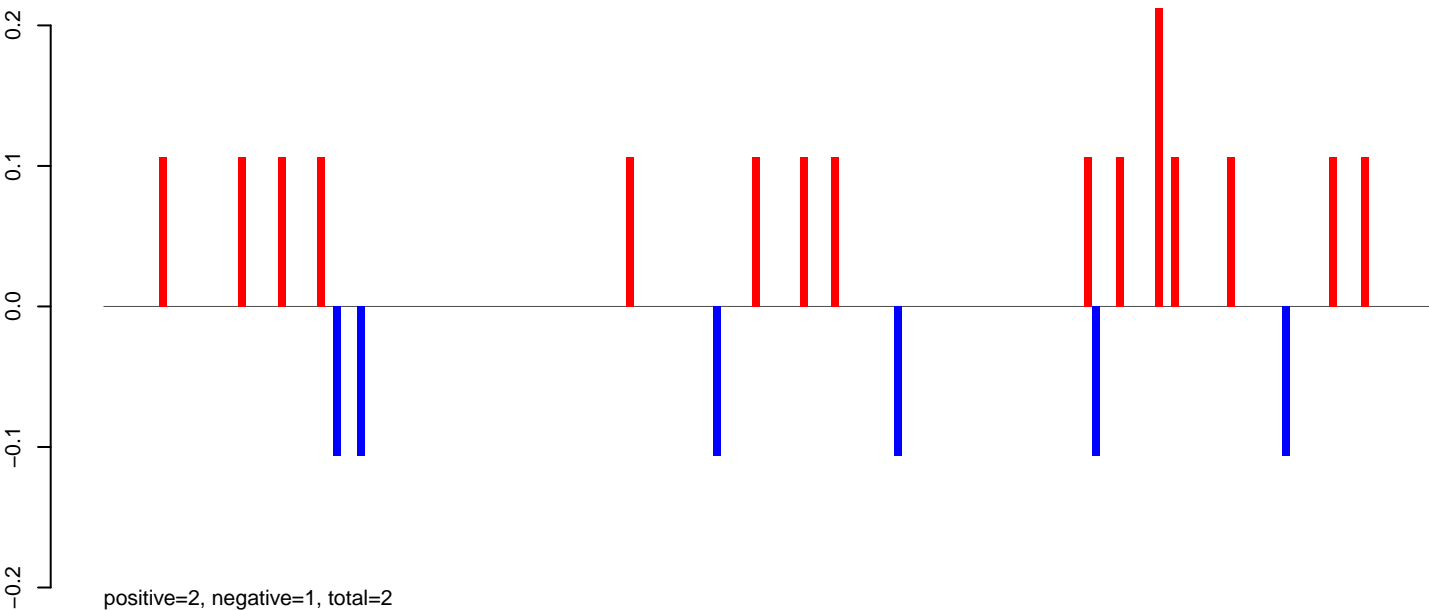
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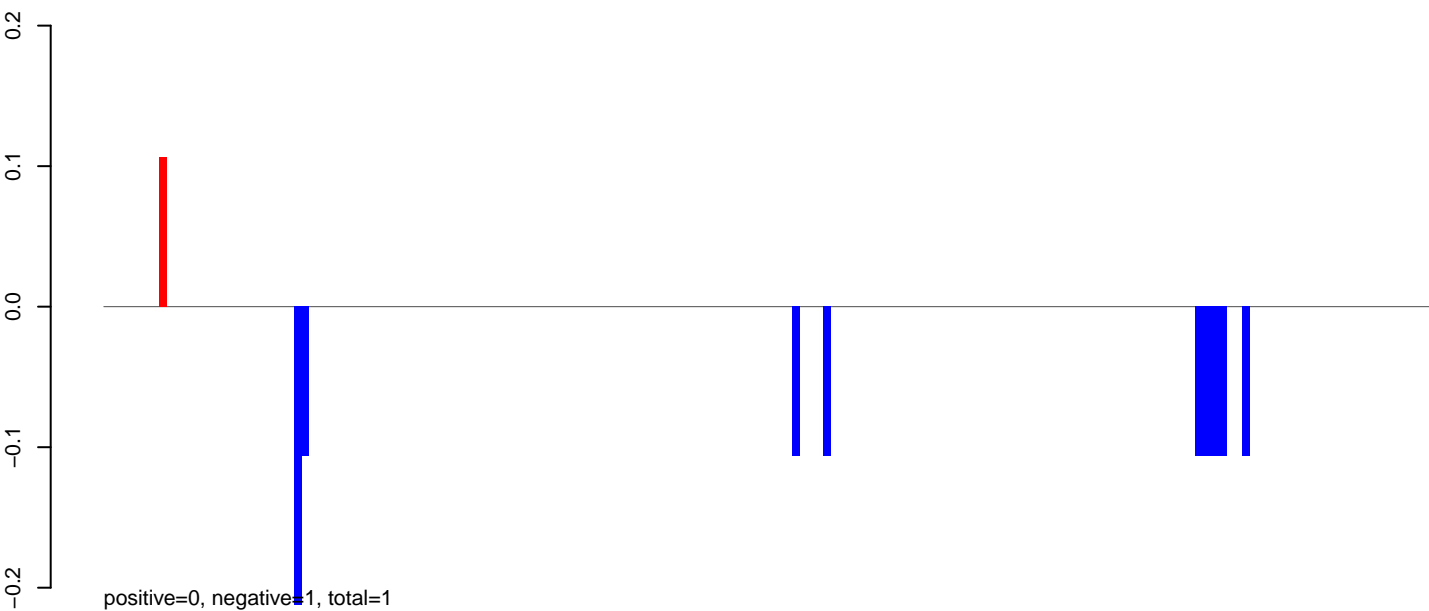
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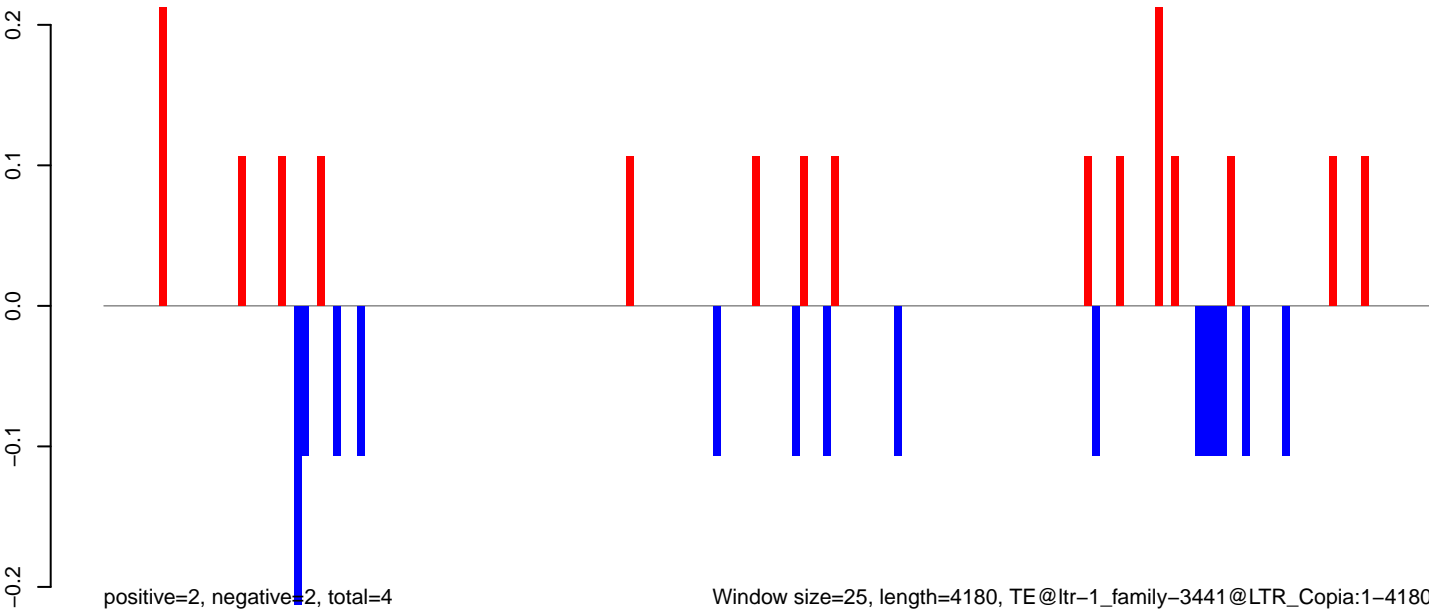
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AeAlbo_Larv_OA.24_35.rep



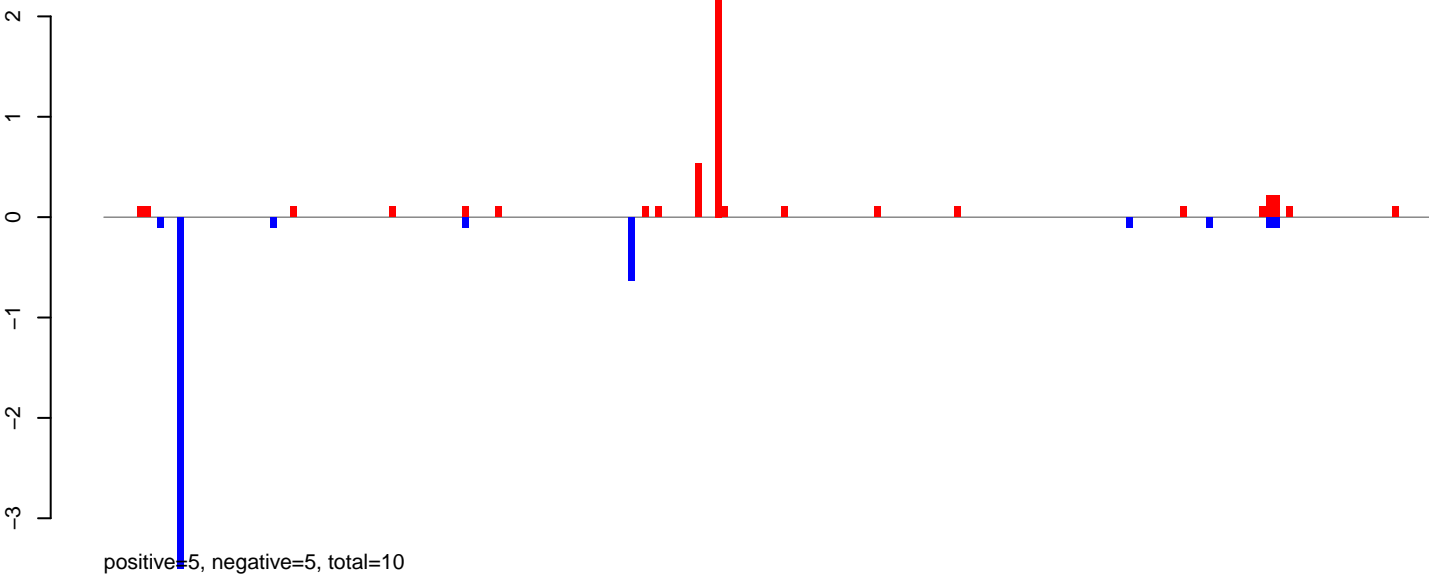
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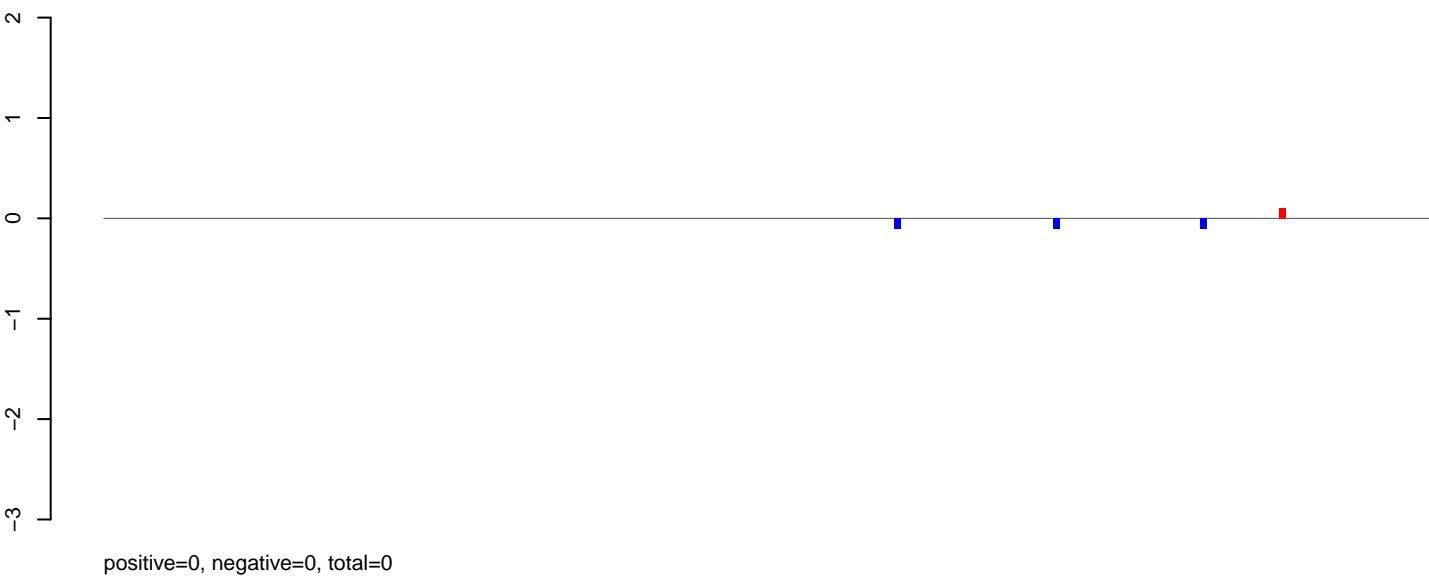
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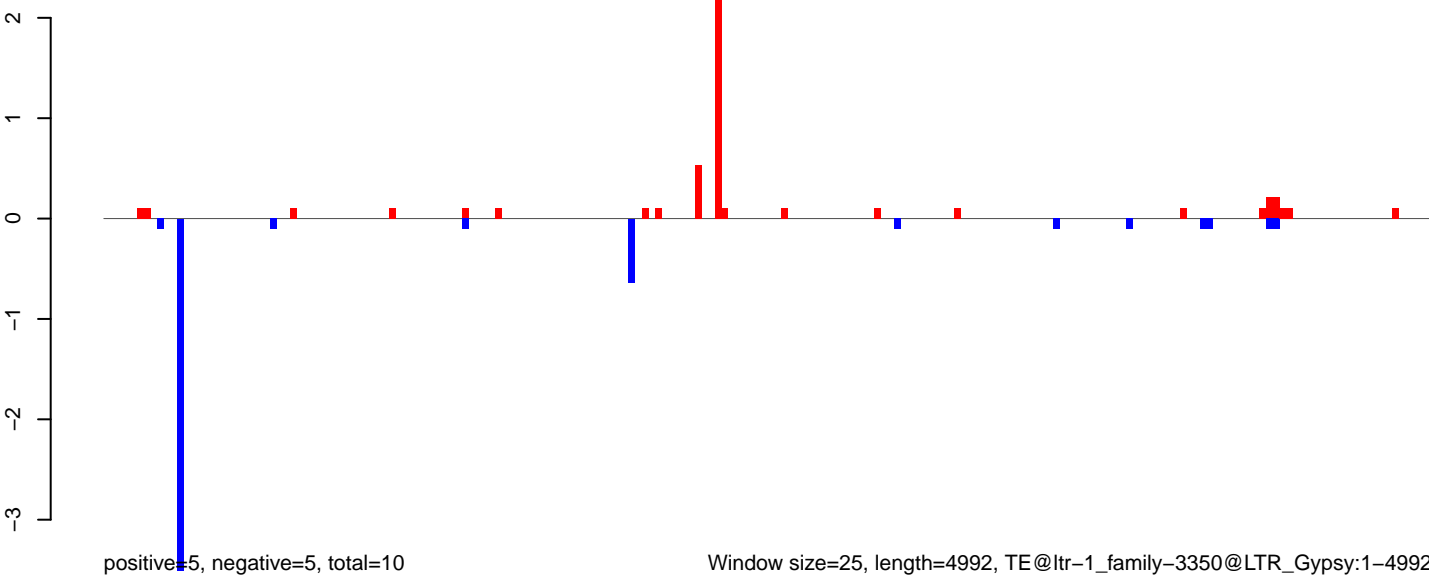
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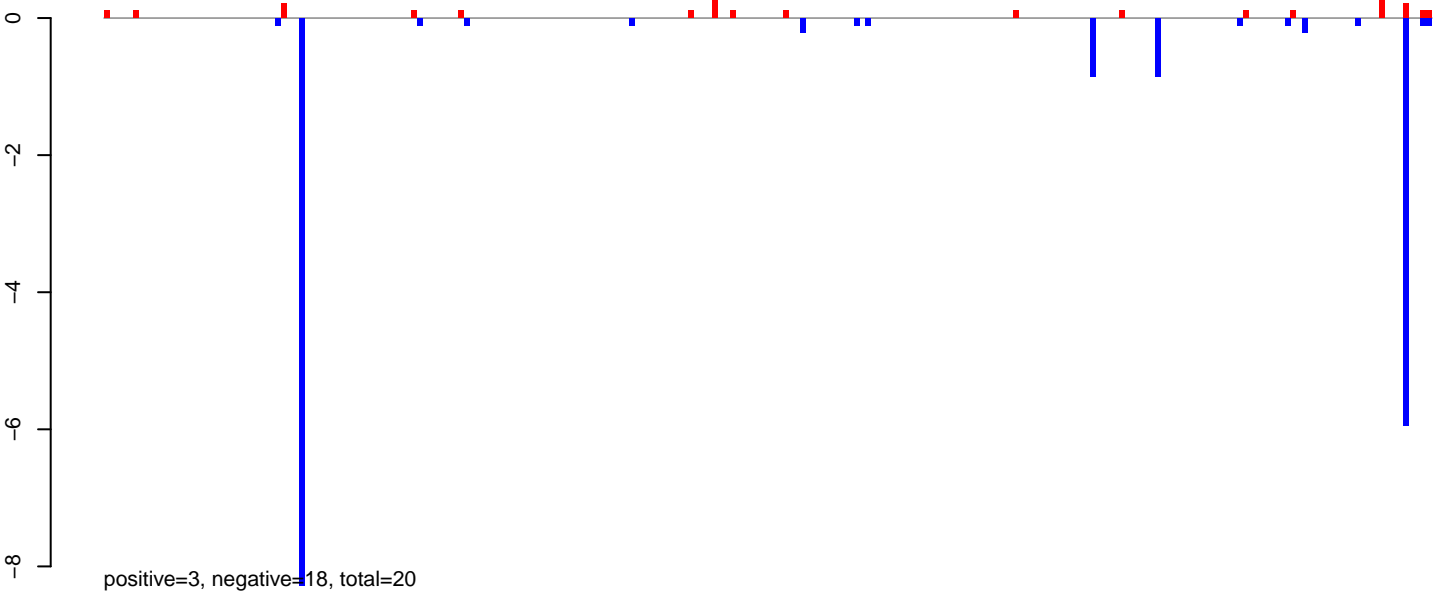
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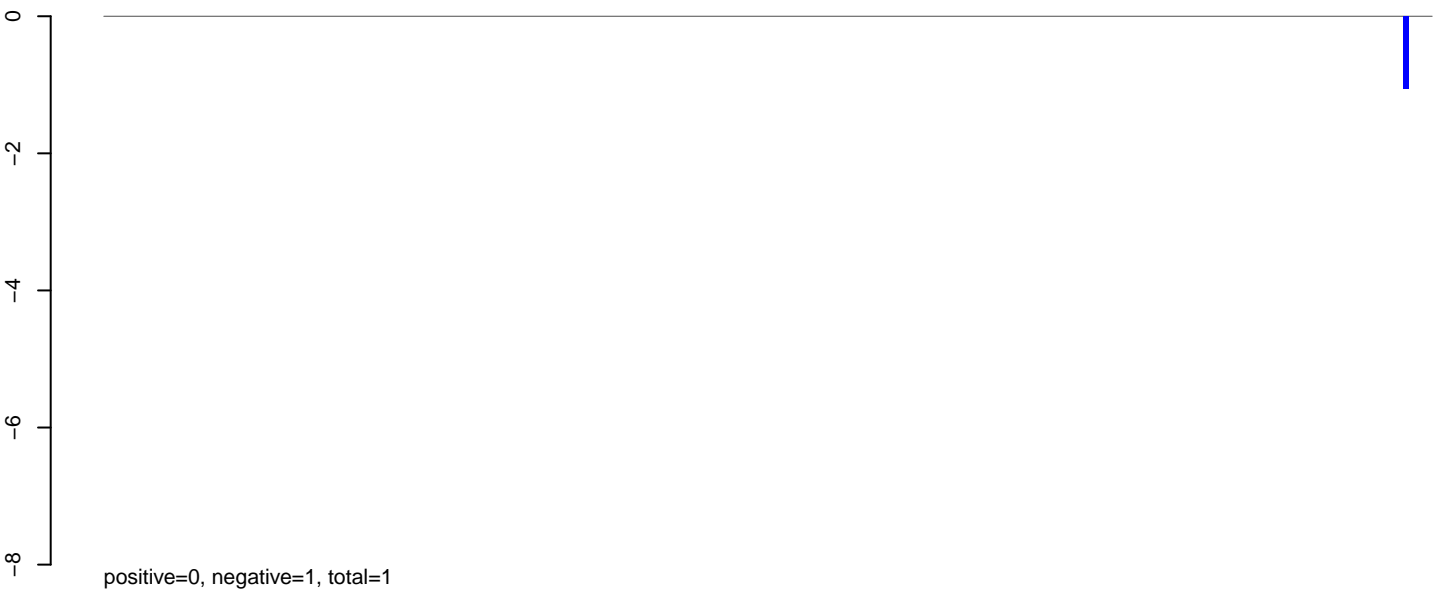
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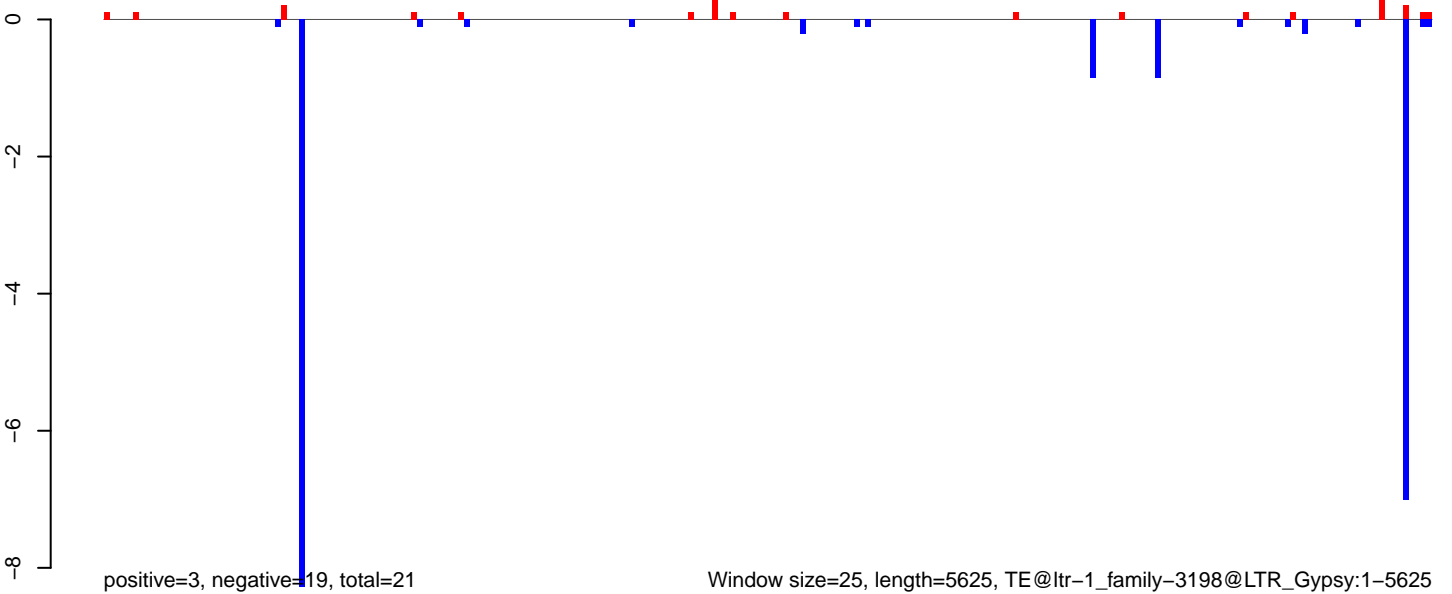
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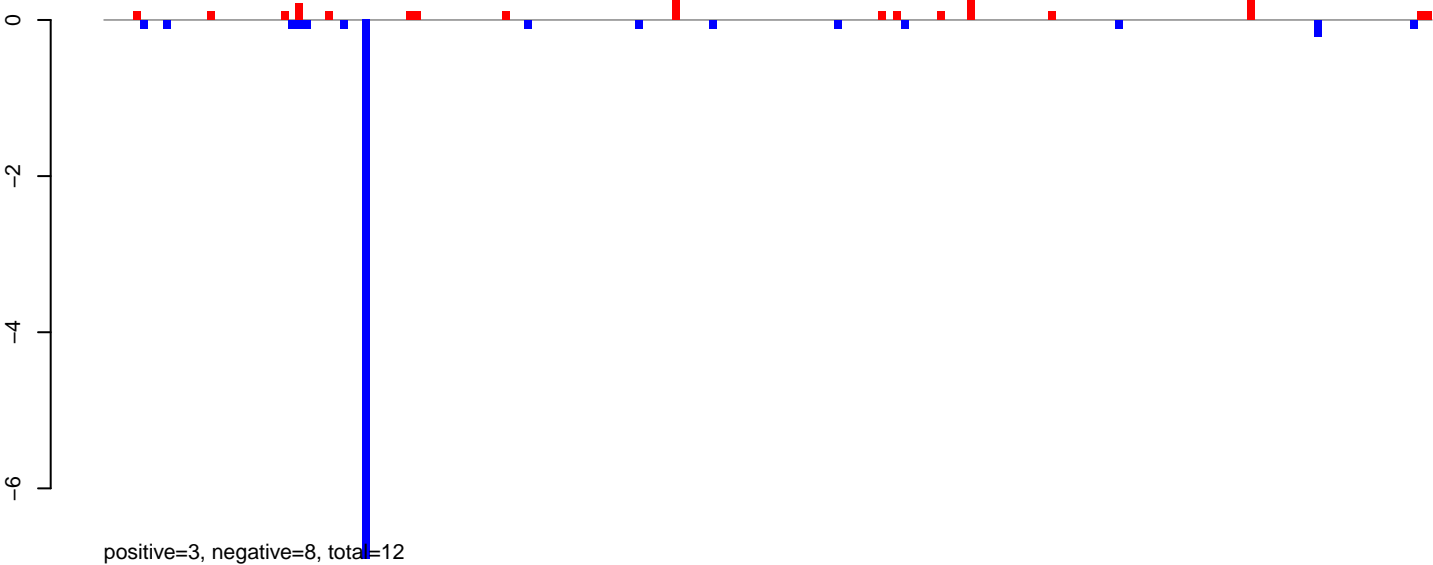
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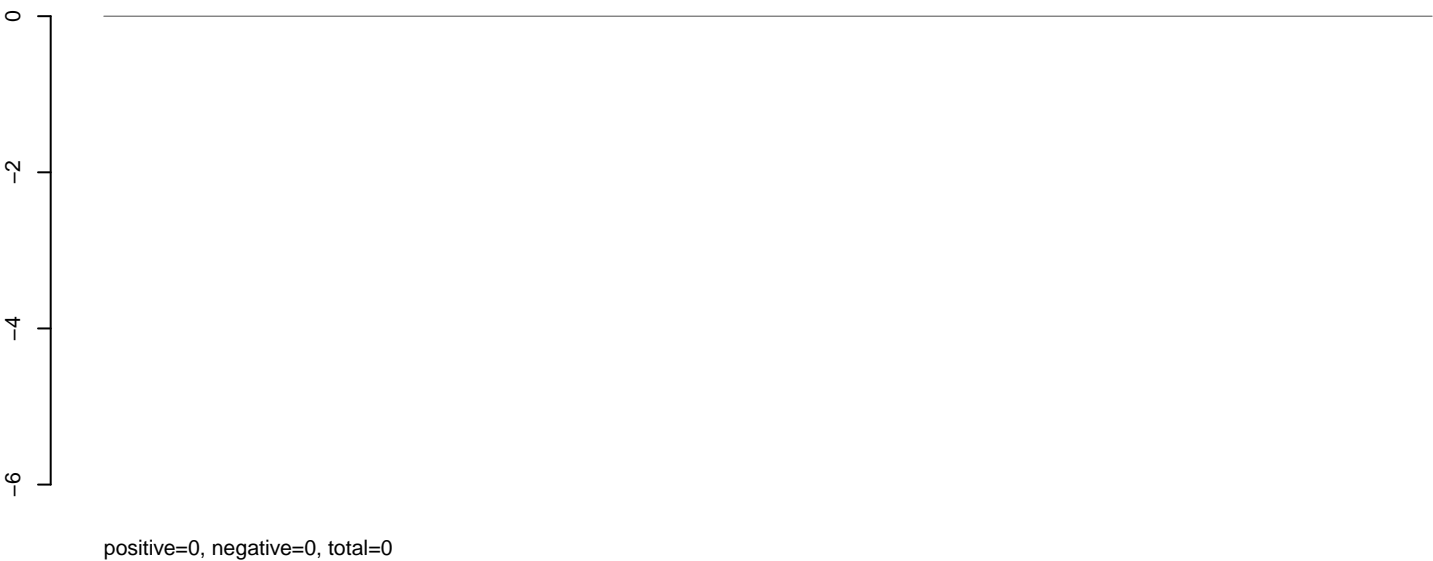
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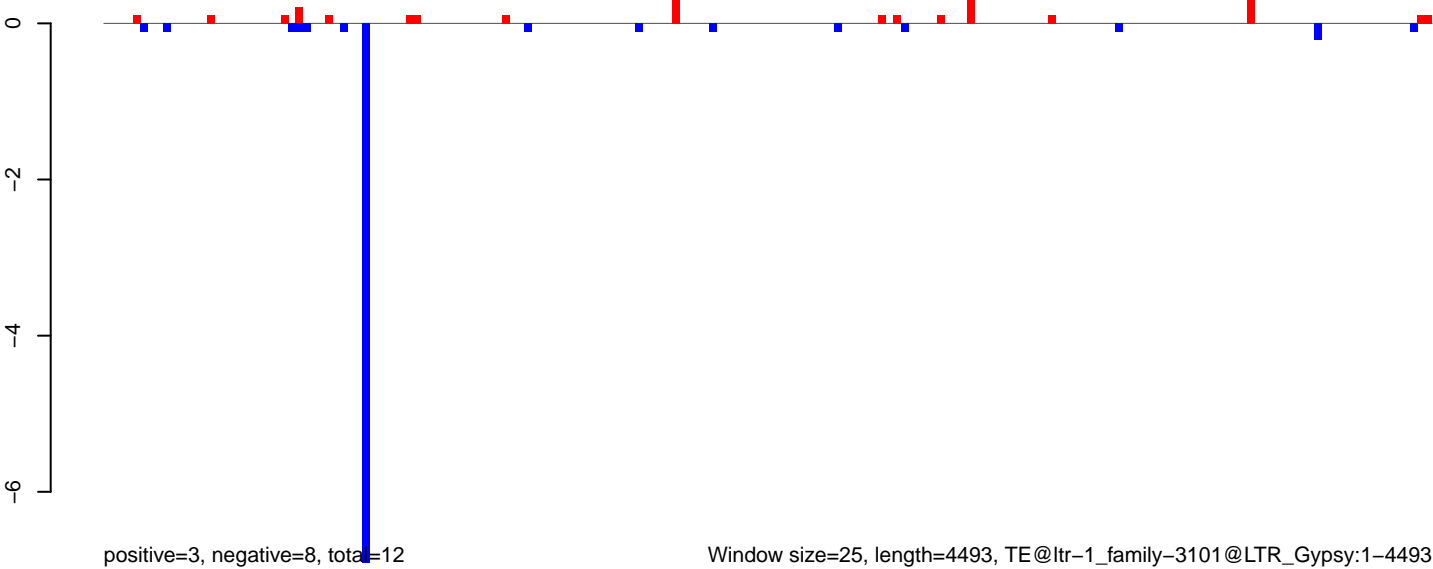
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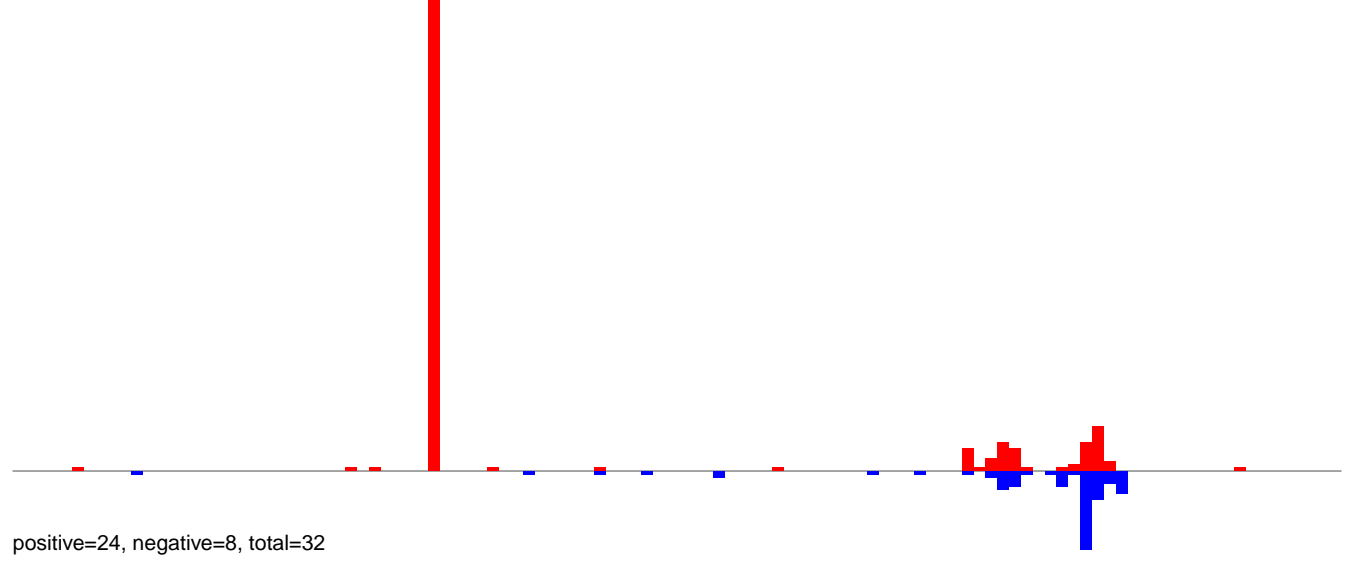
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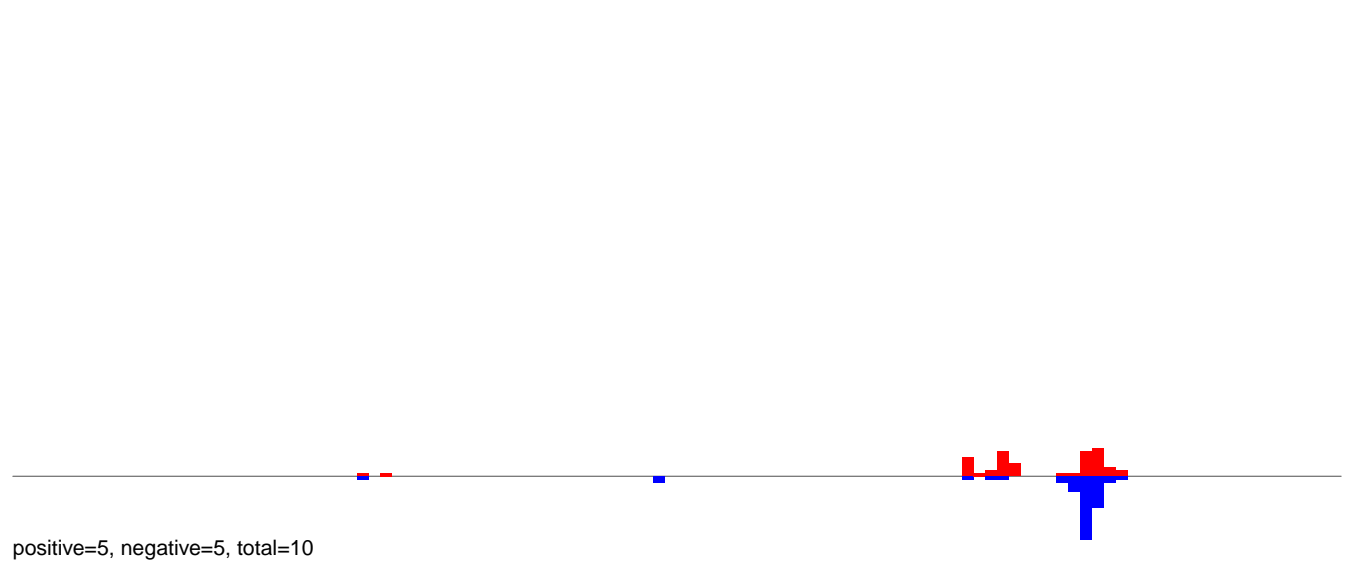
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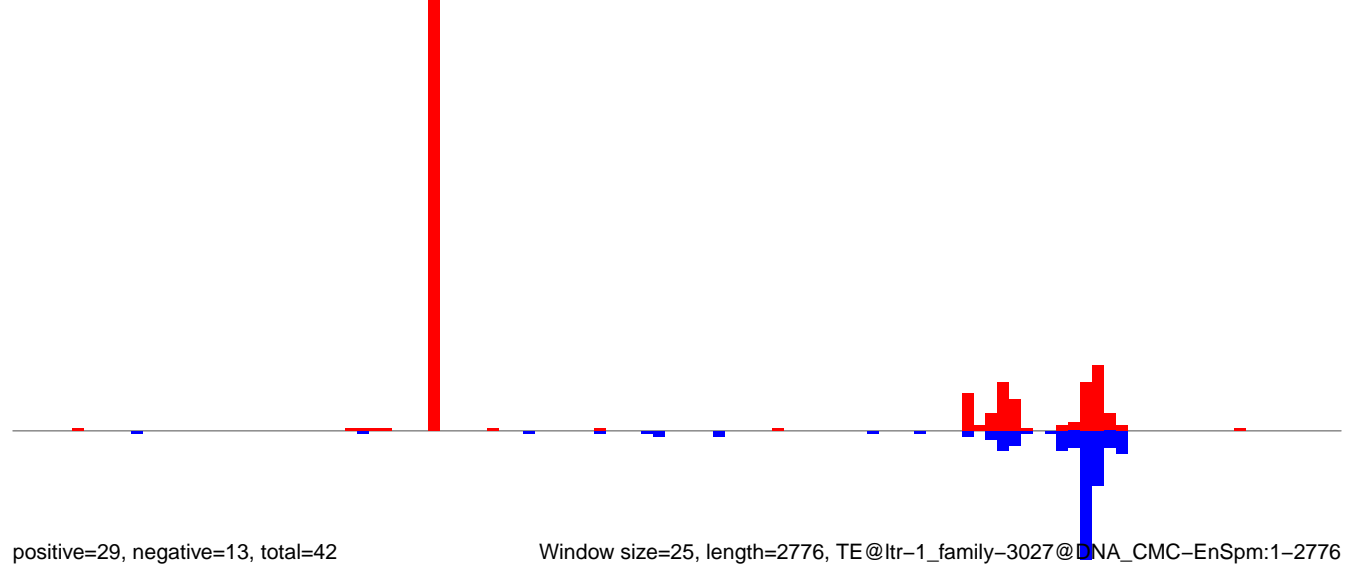
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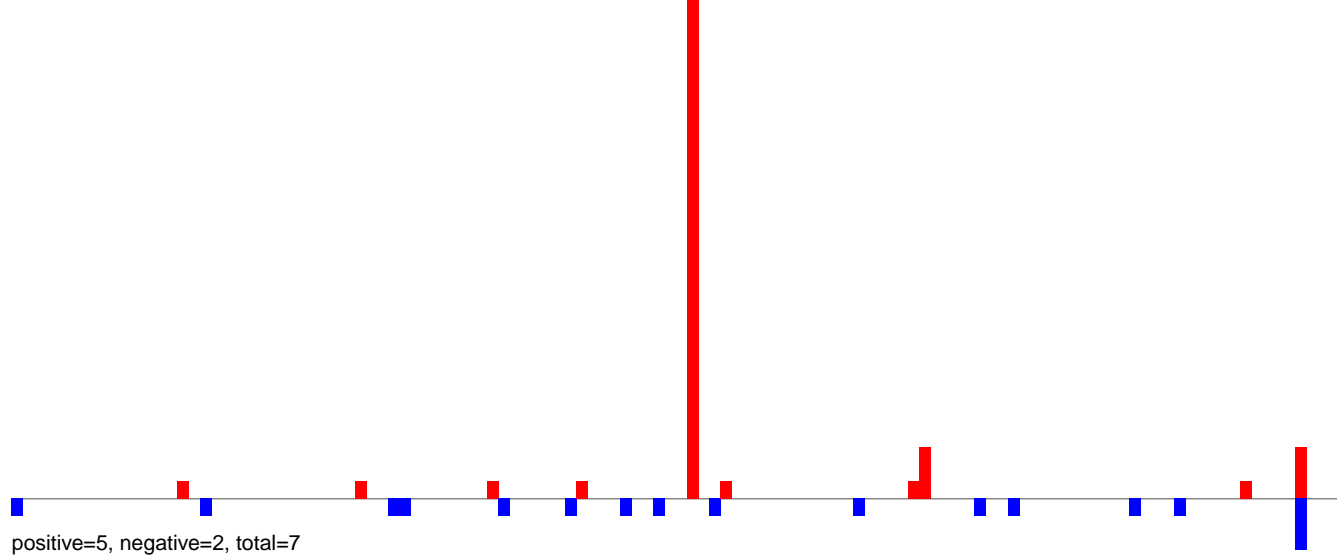
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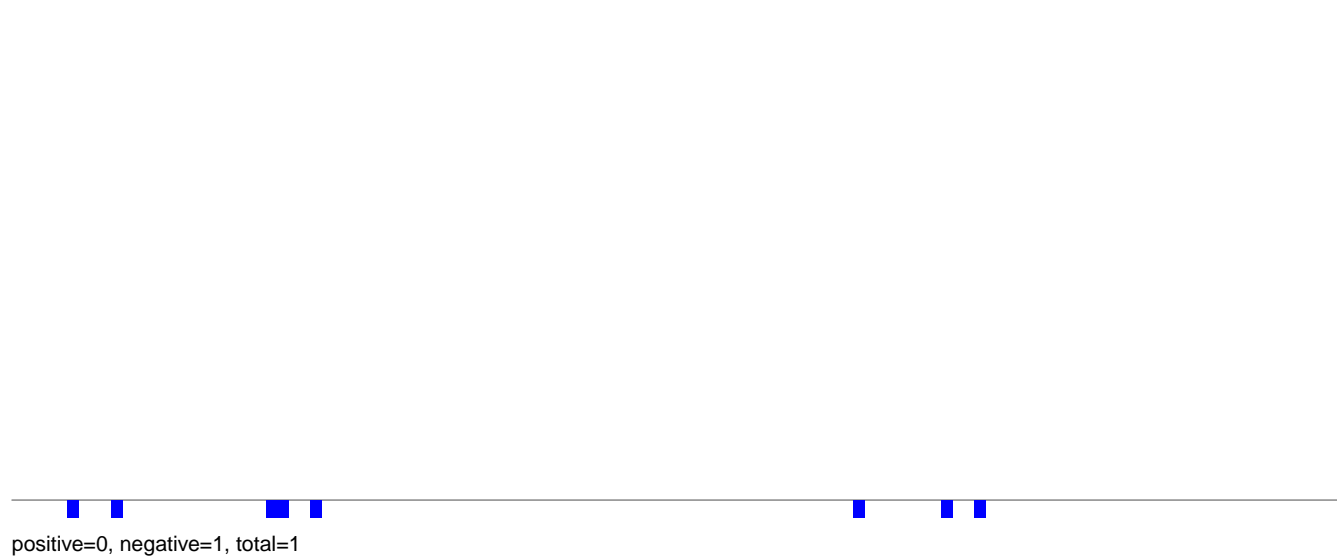
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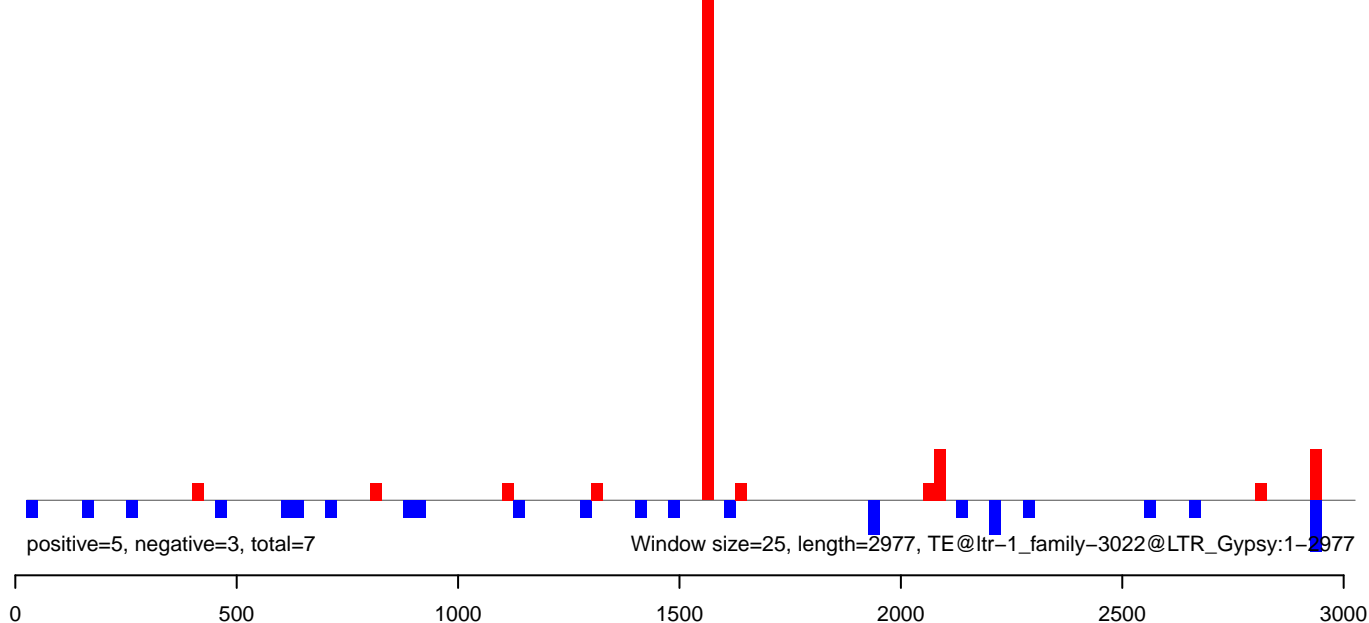
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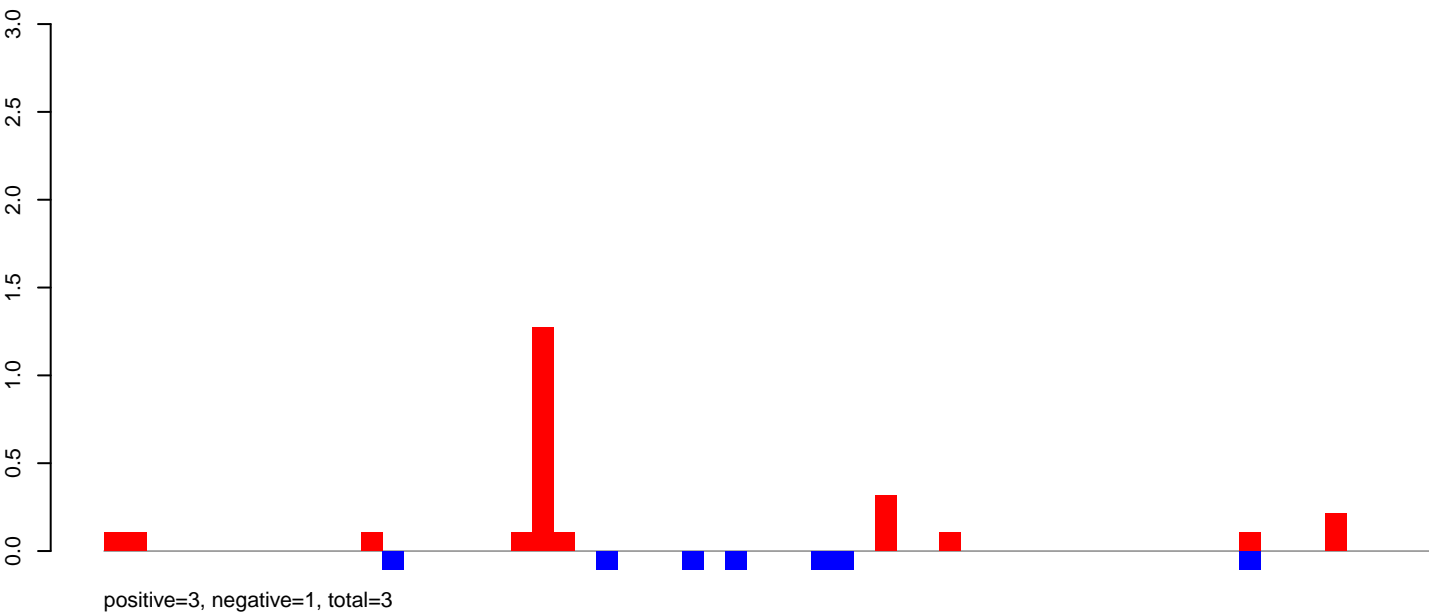
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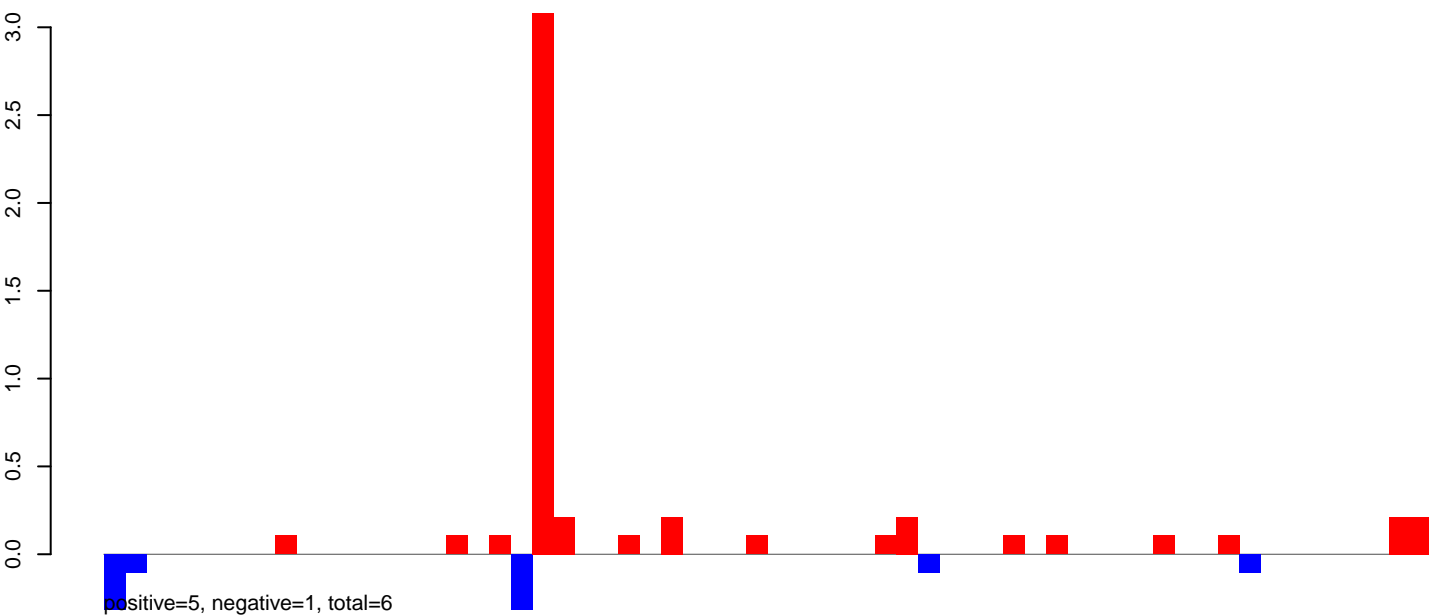
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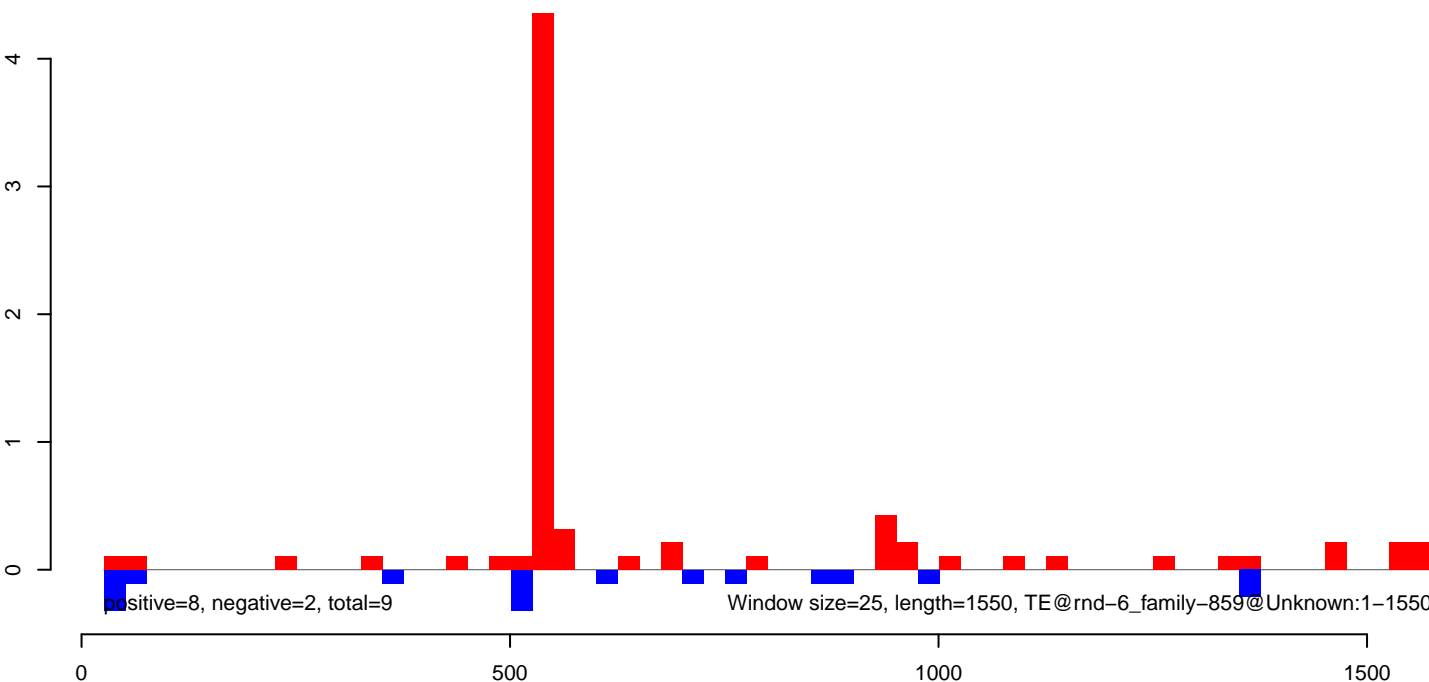
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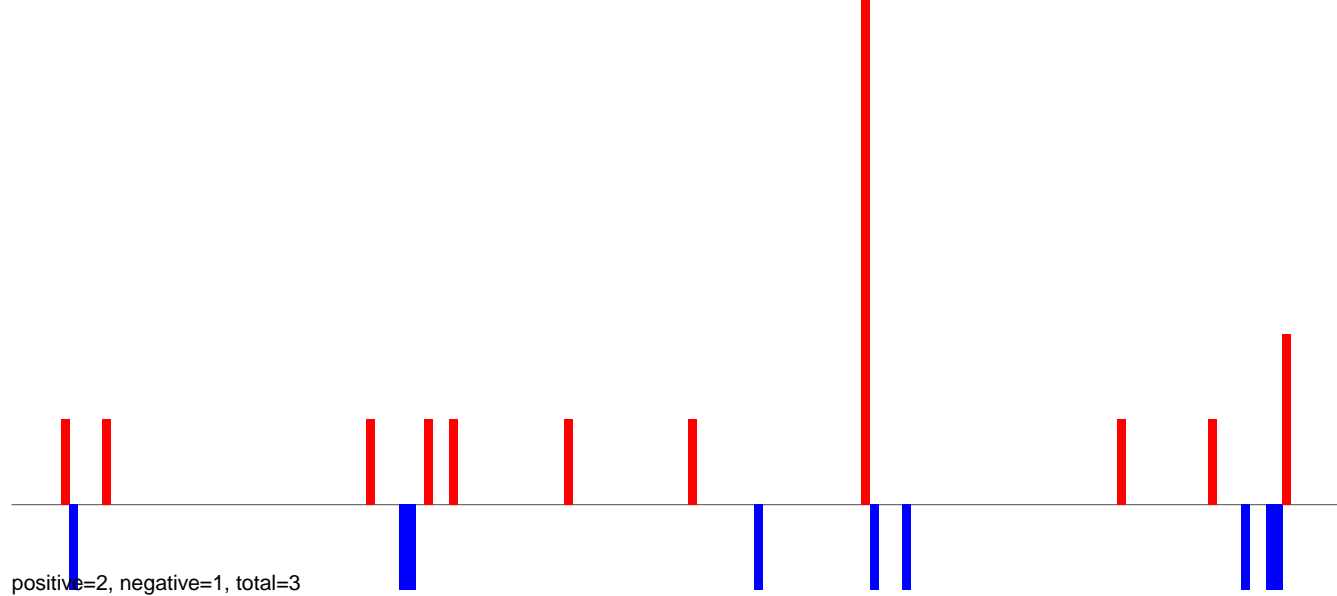
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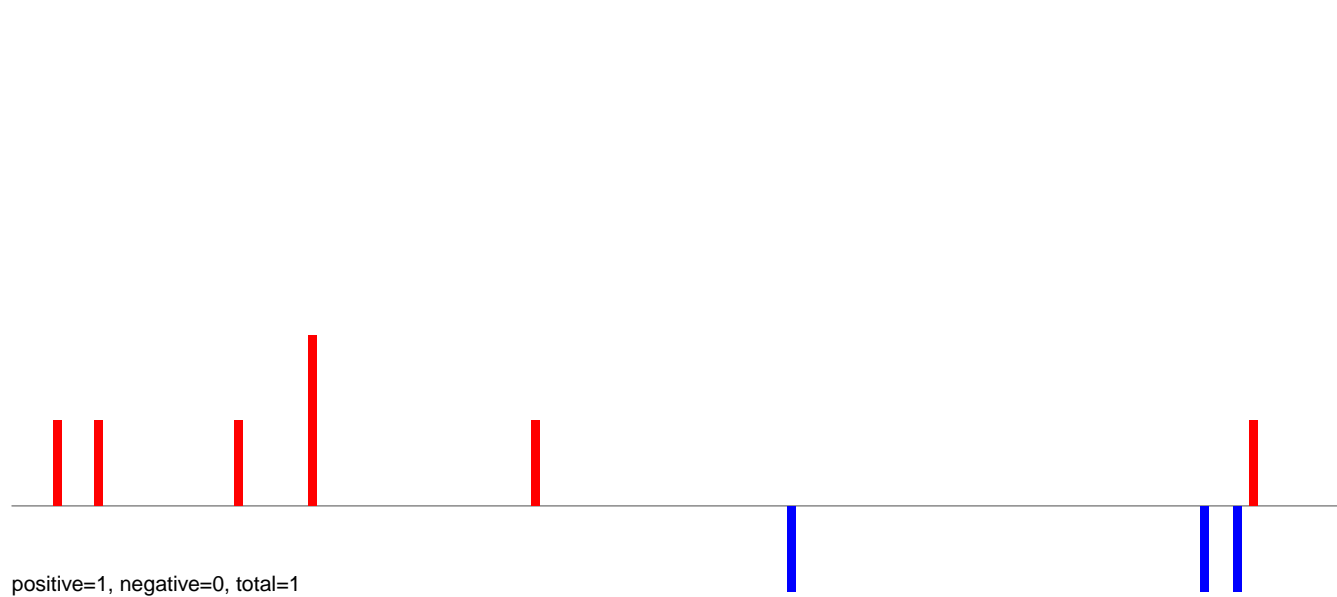
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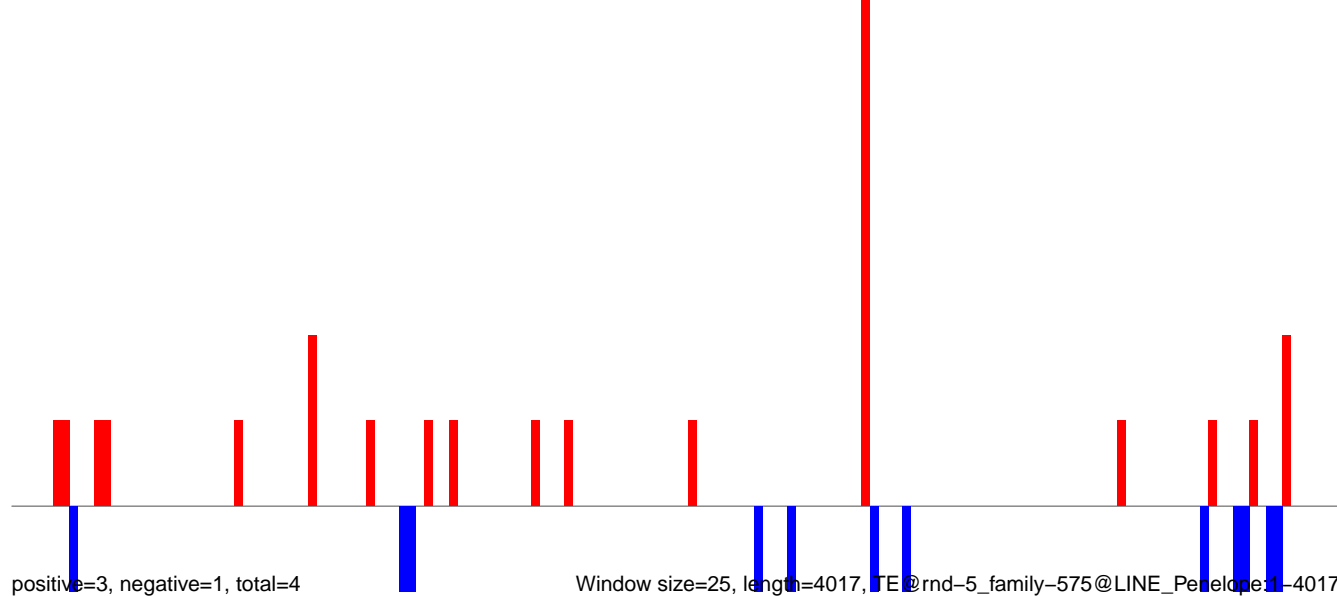
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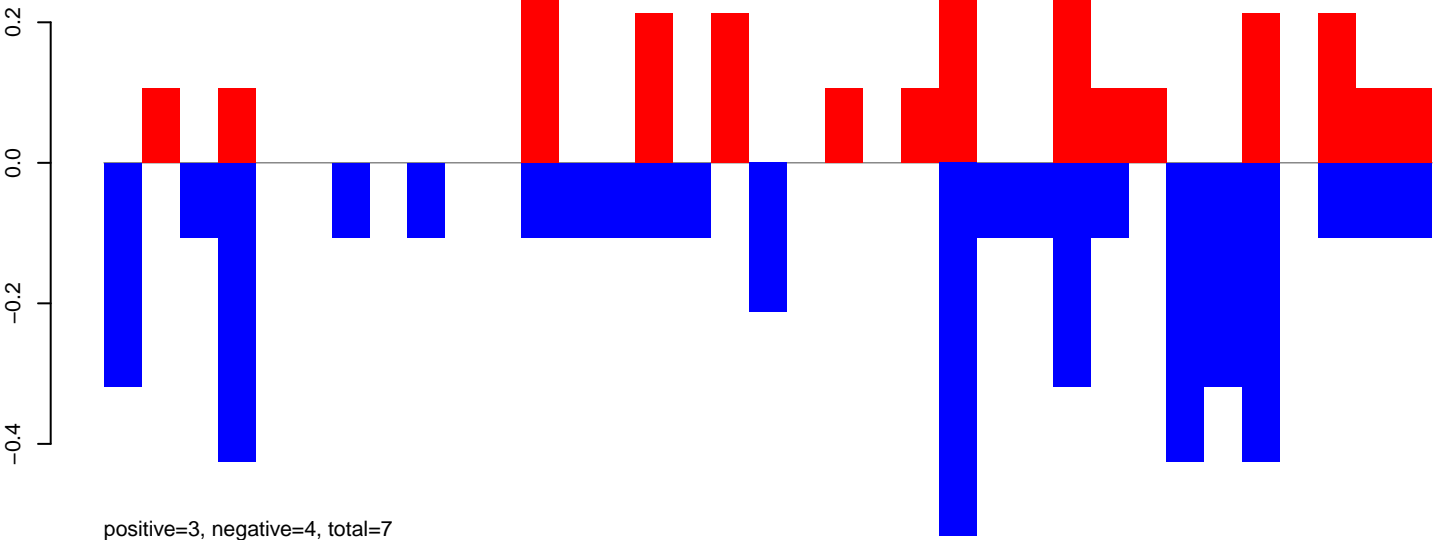
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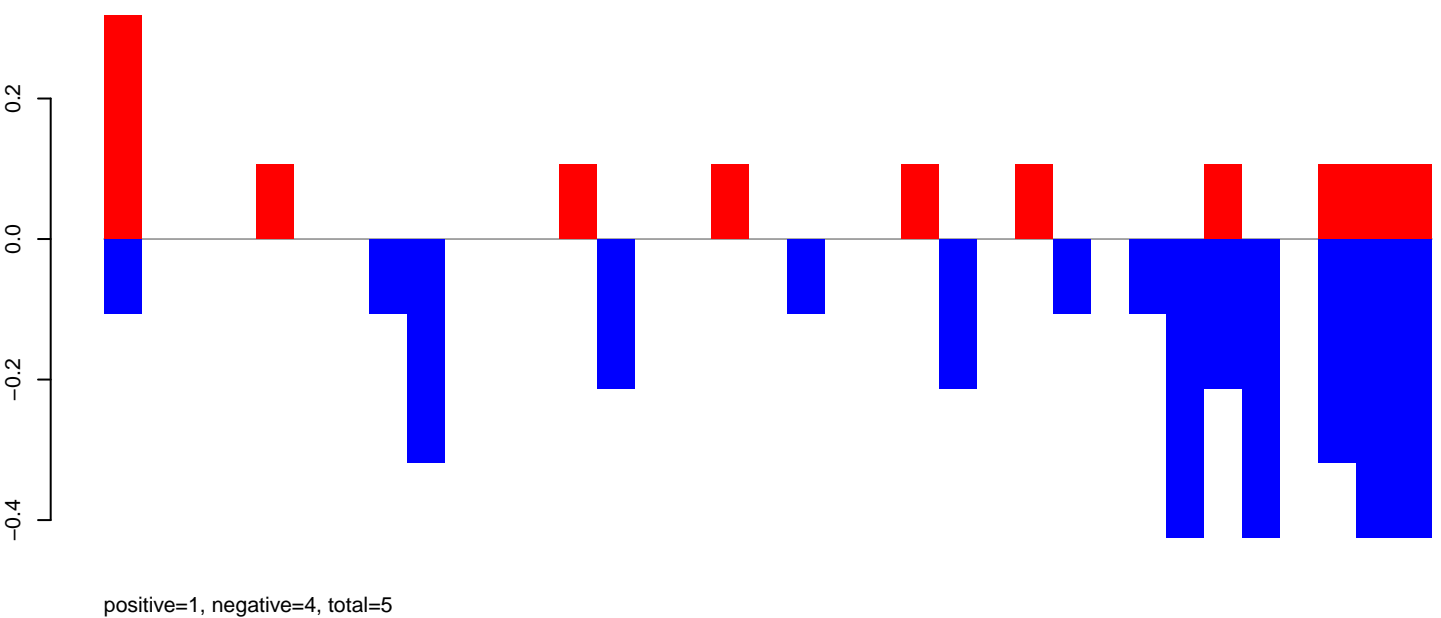
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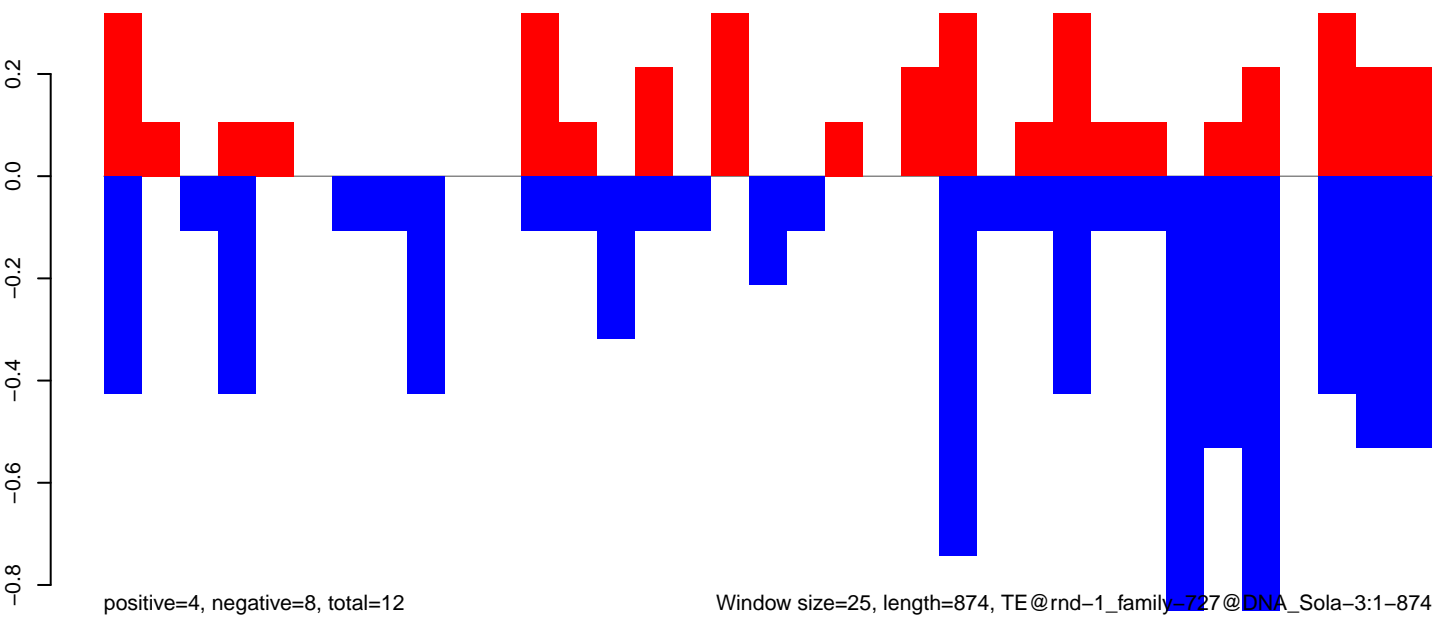
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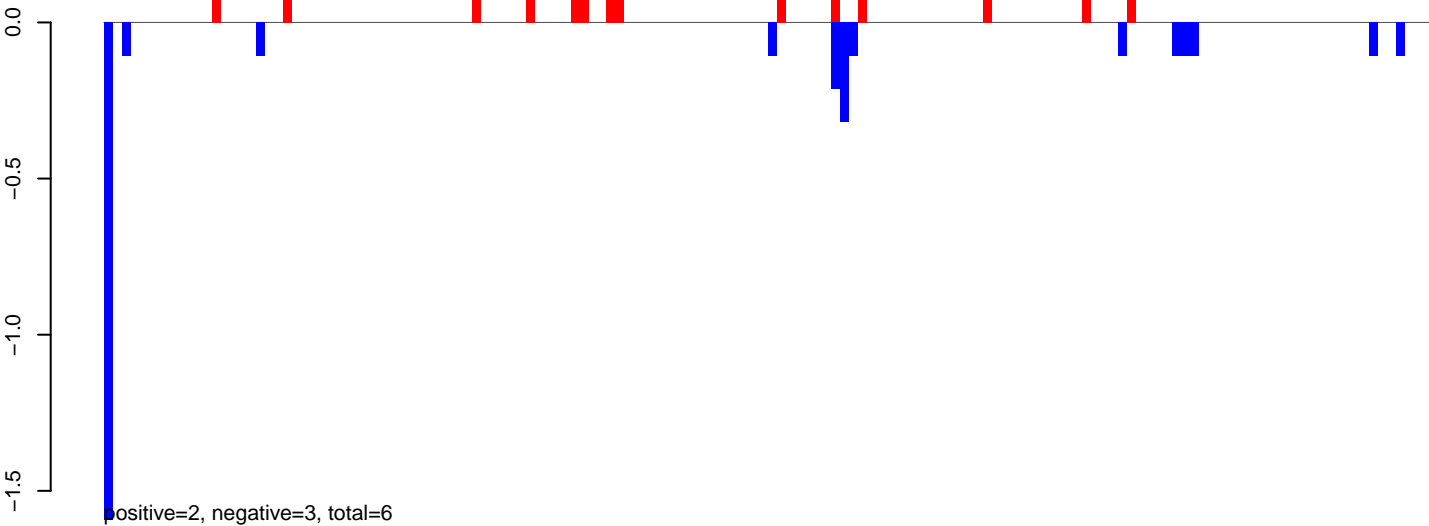
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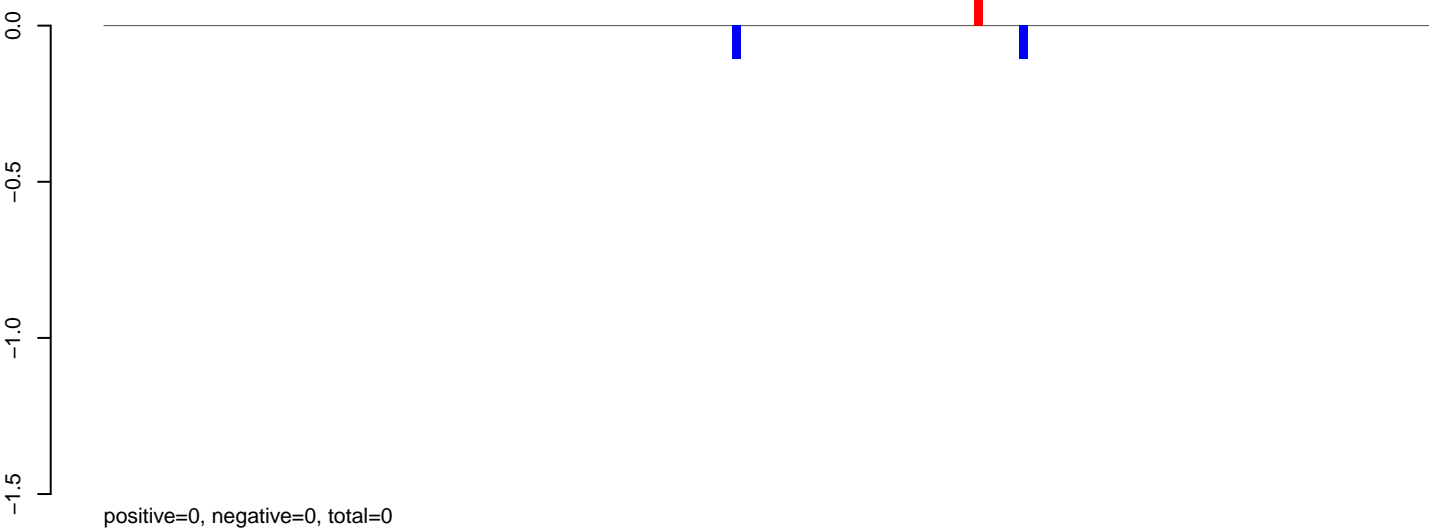
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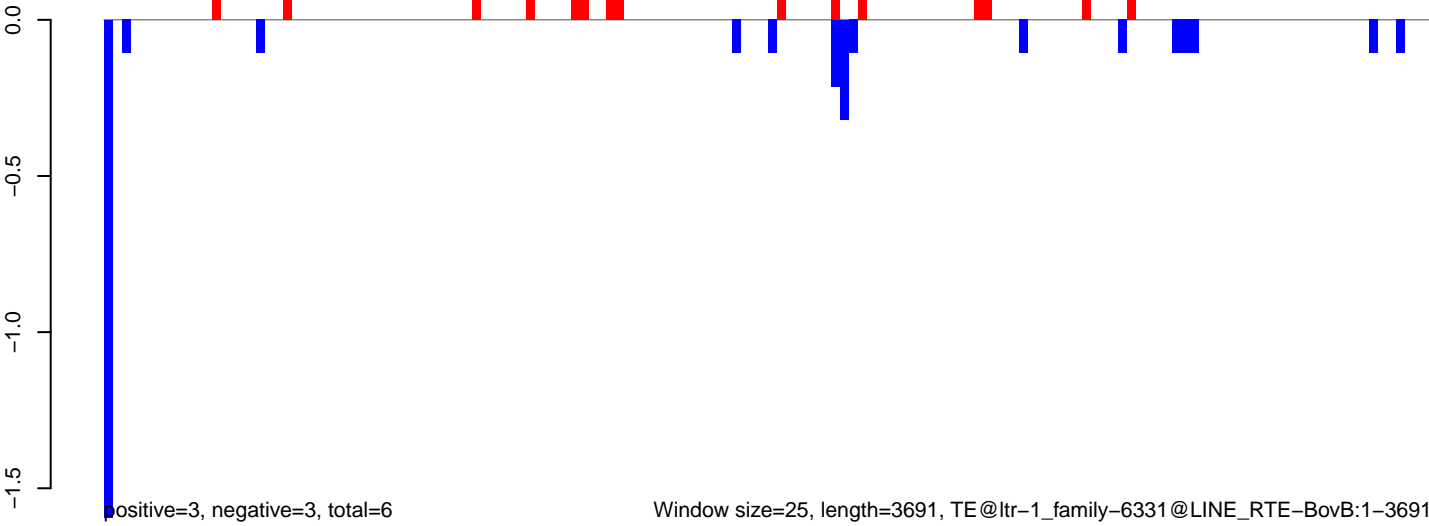
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AeAlbo_Larv_OA.24_35.rep

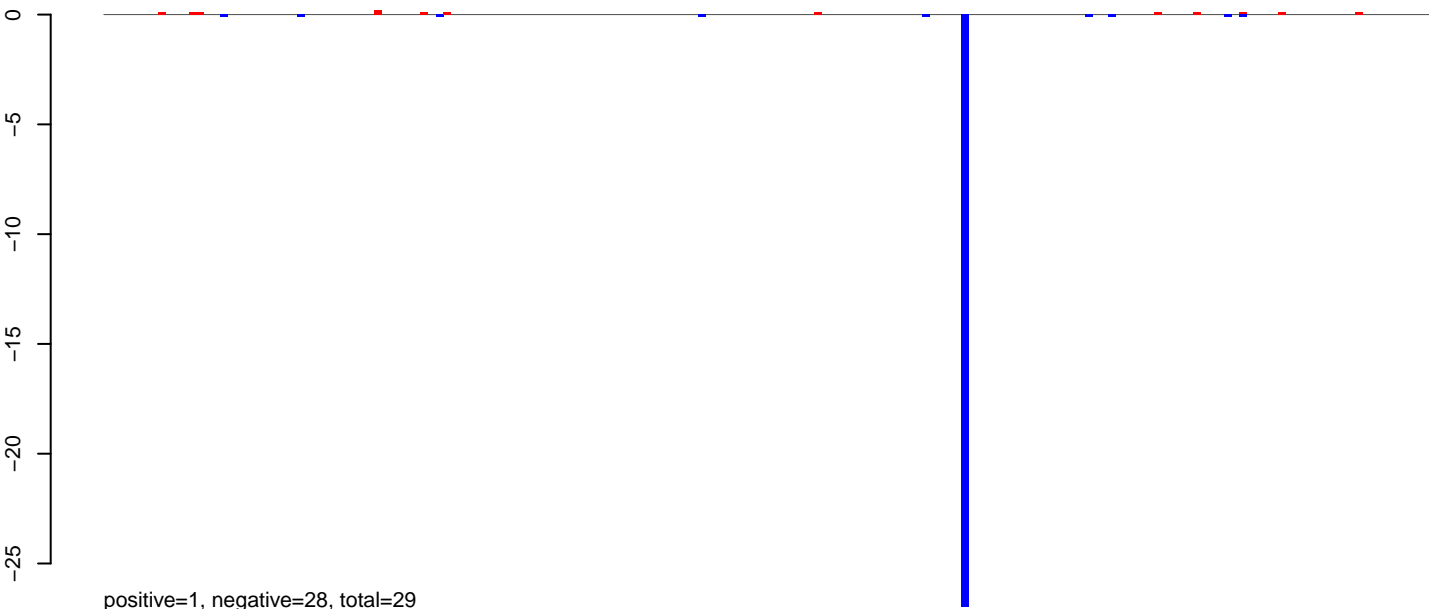


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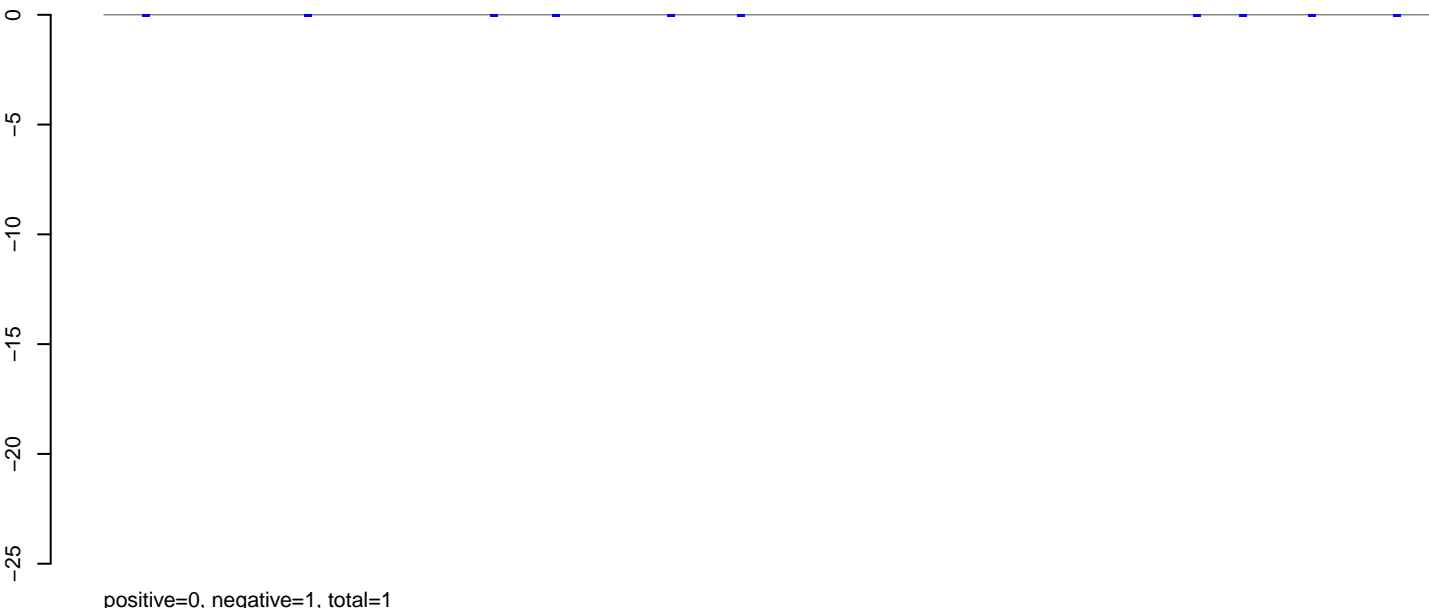


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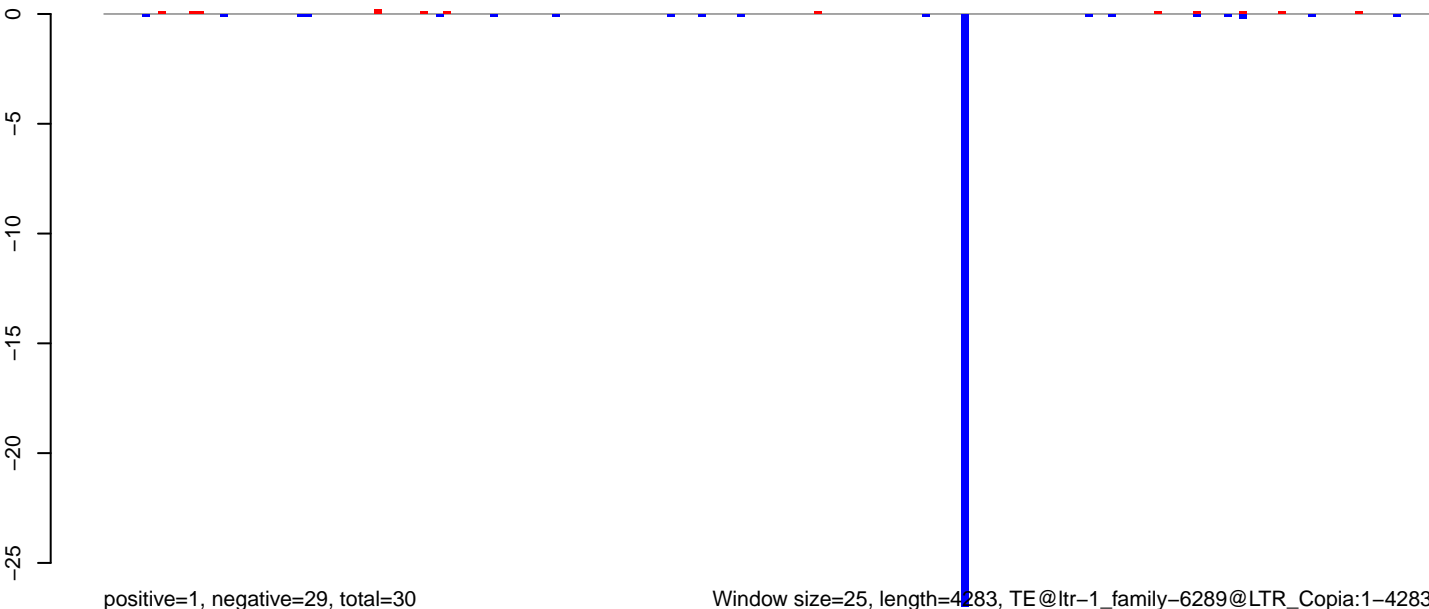
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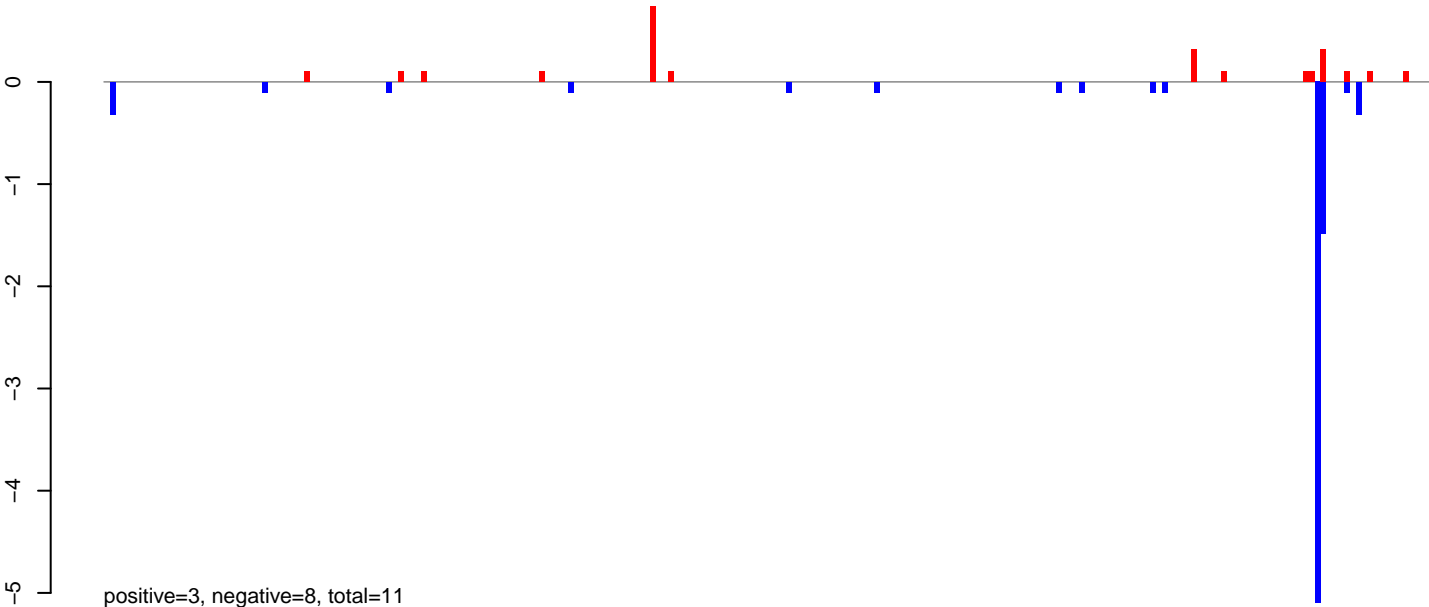
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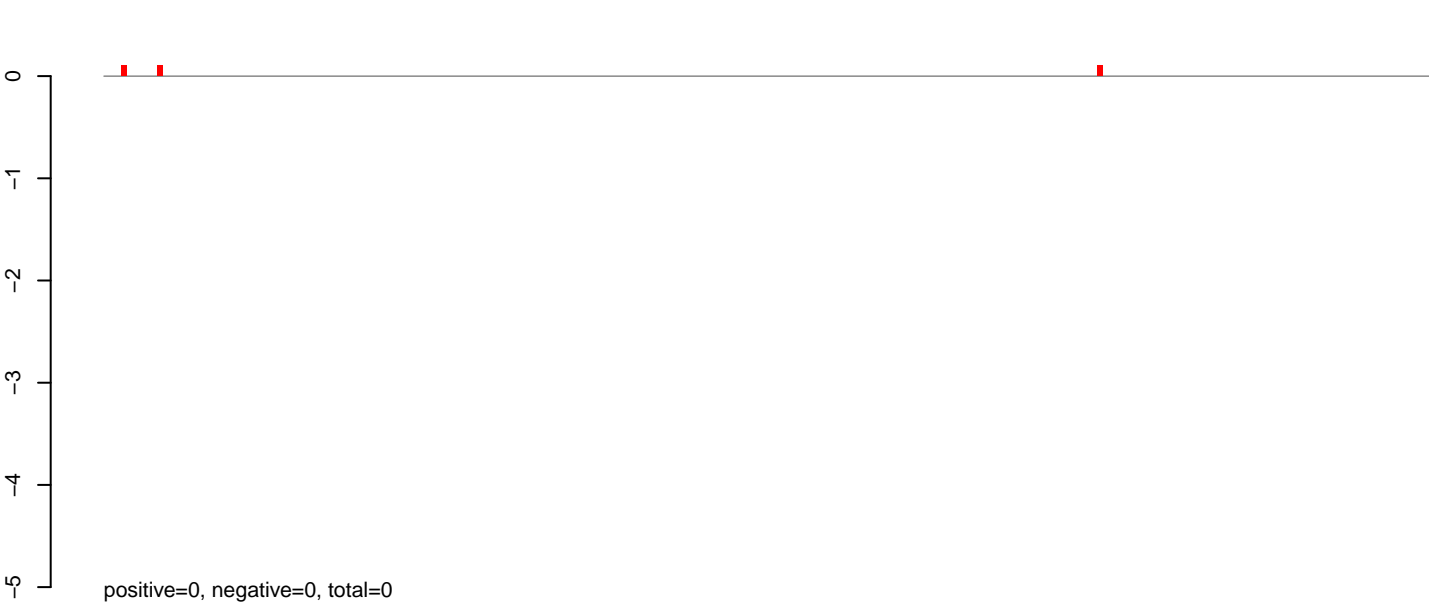
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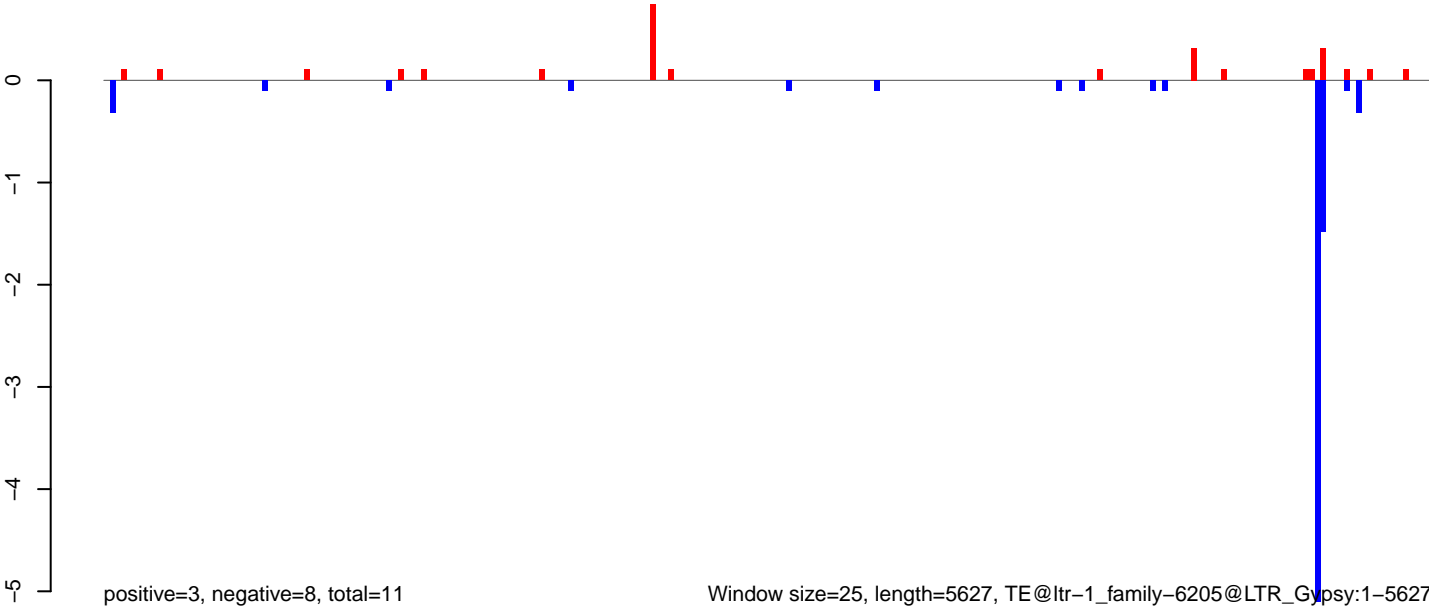
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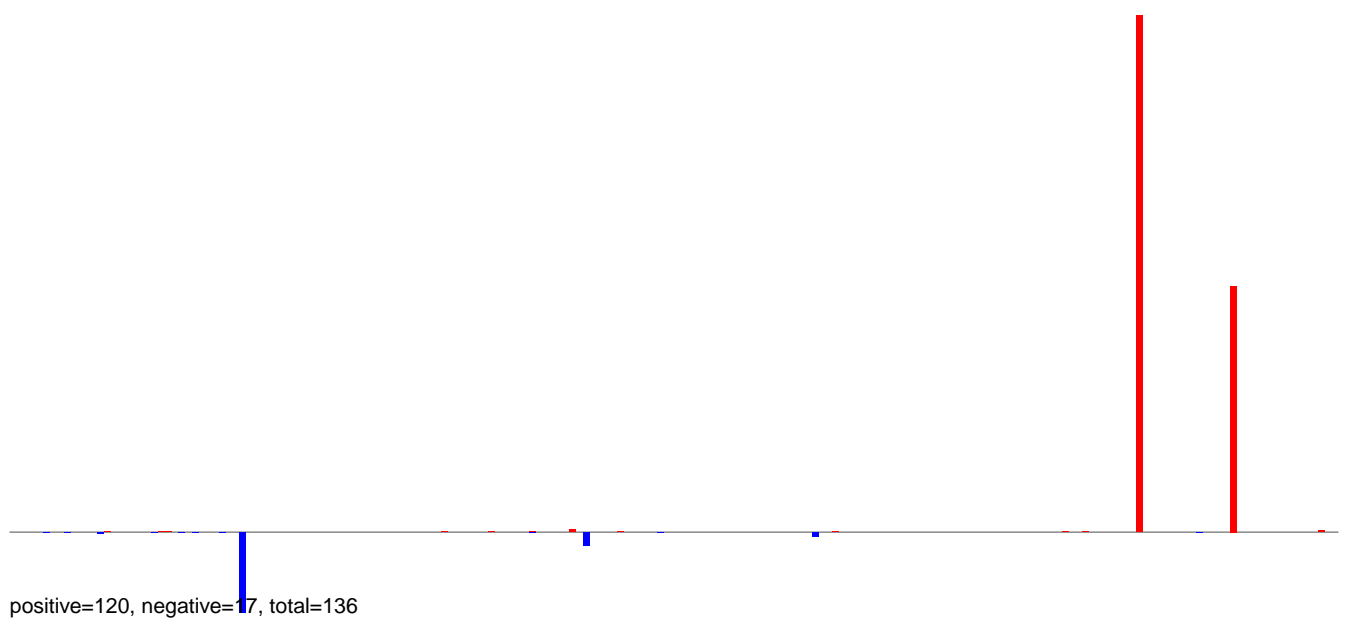


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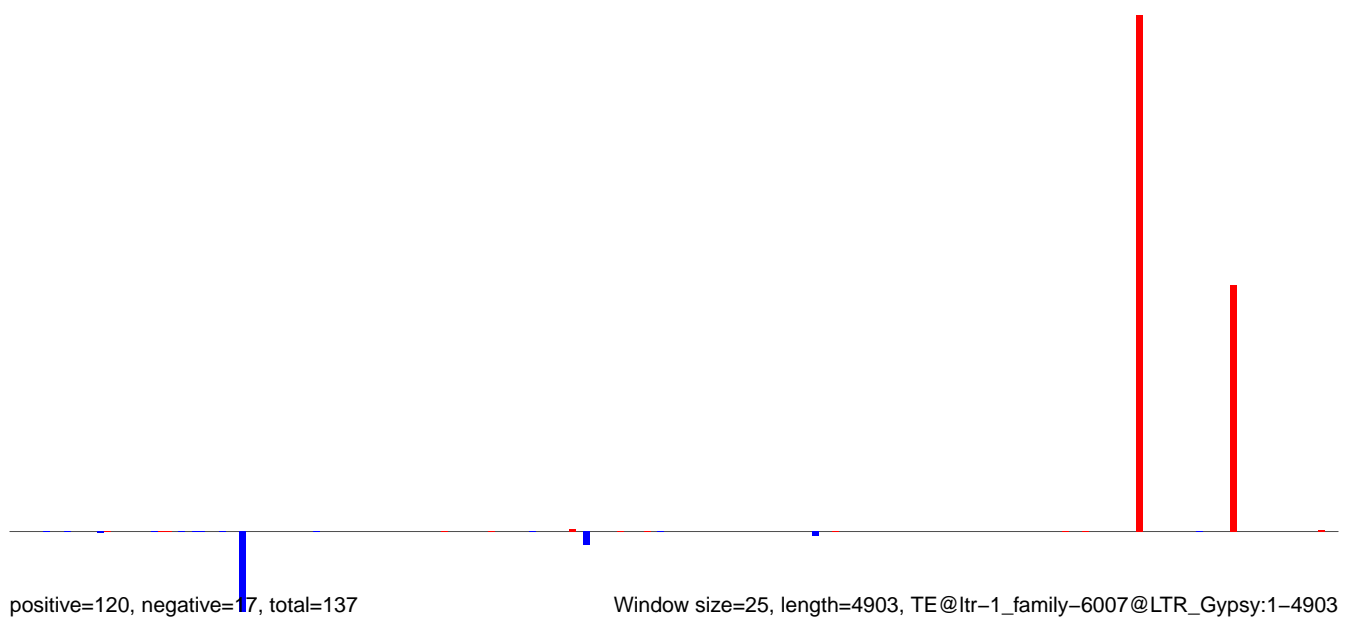
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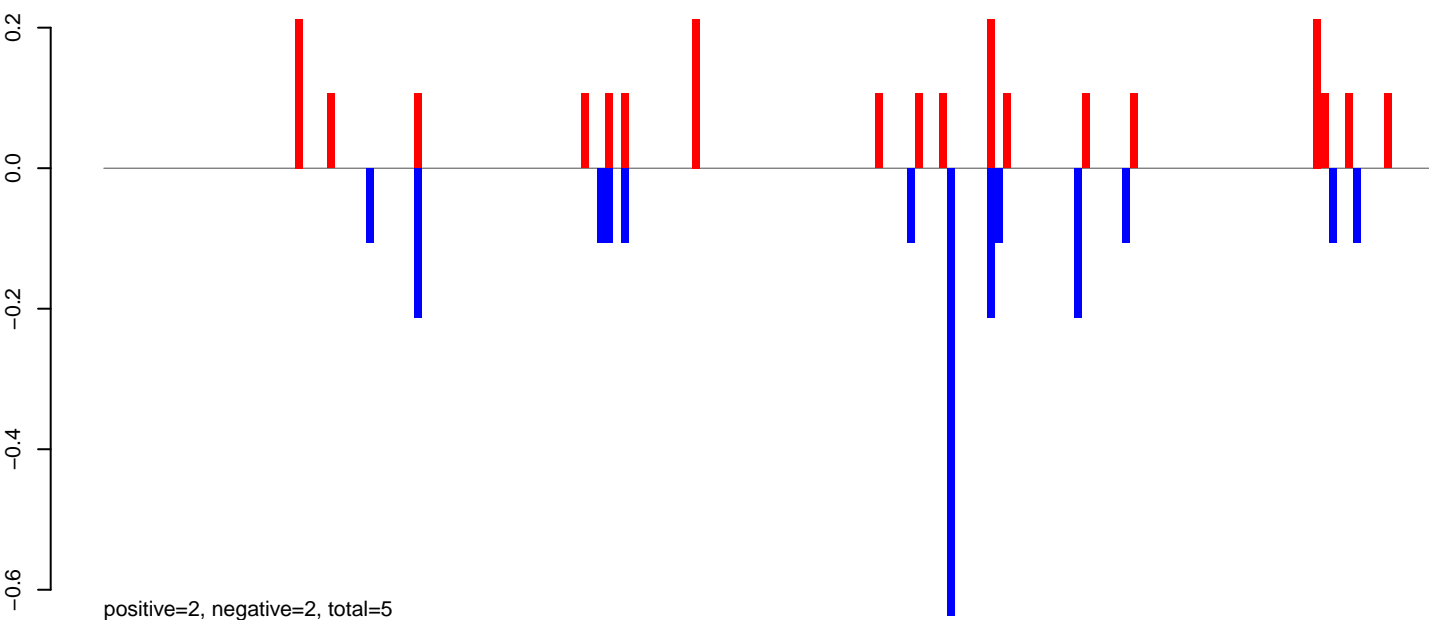
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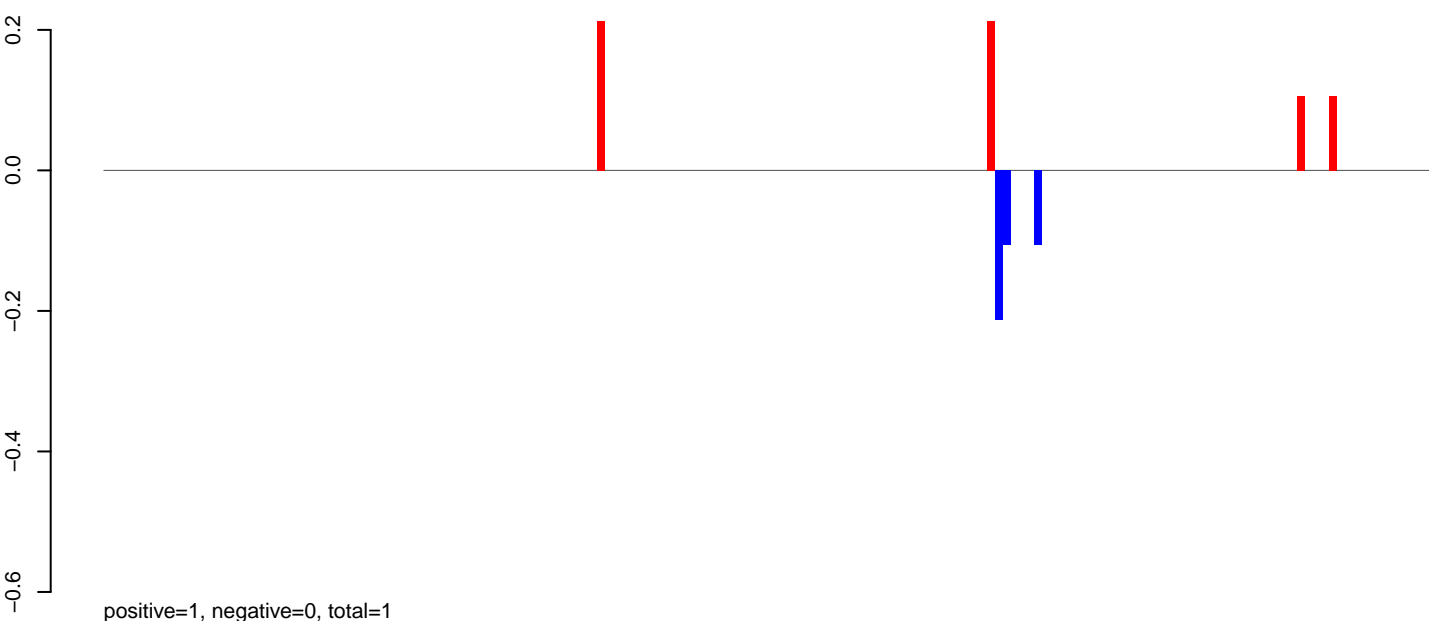
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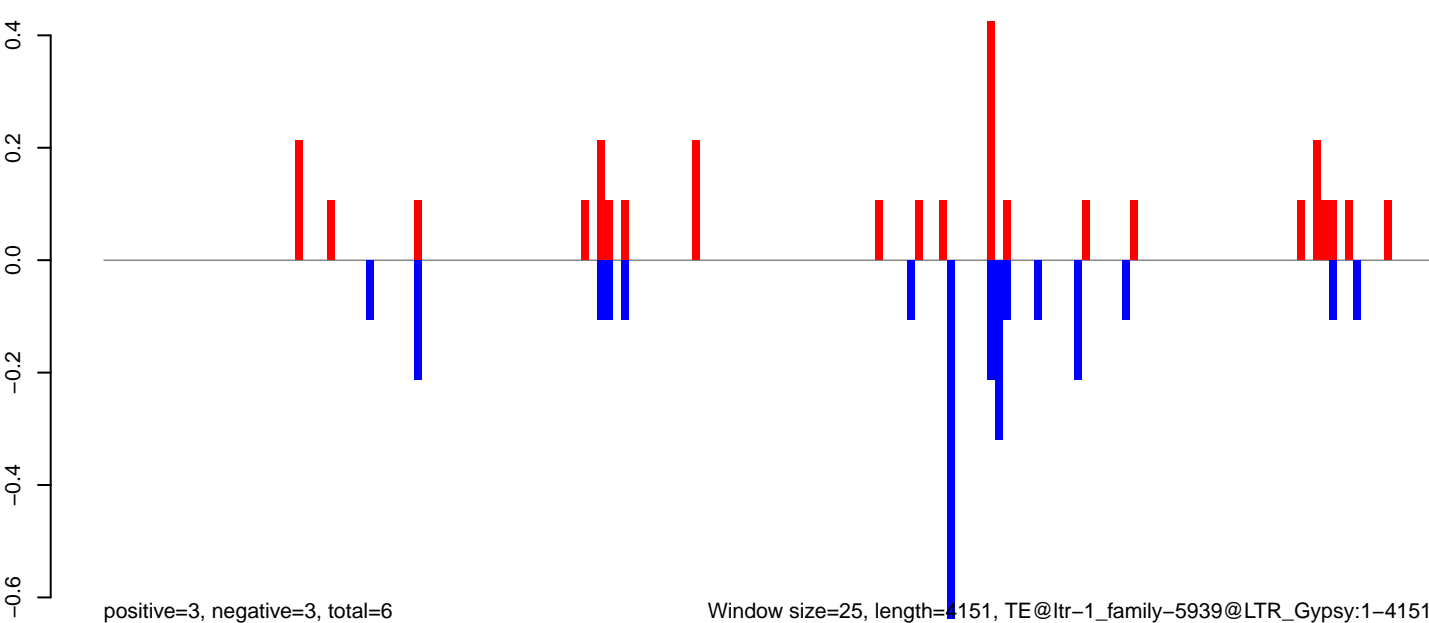
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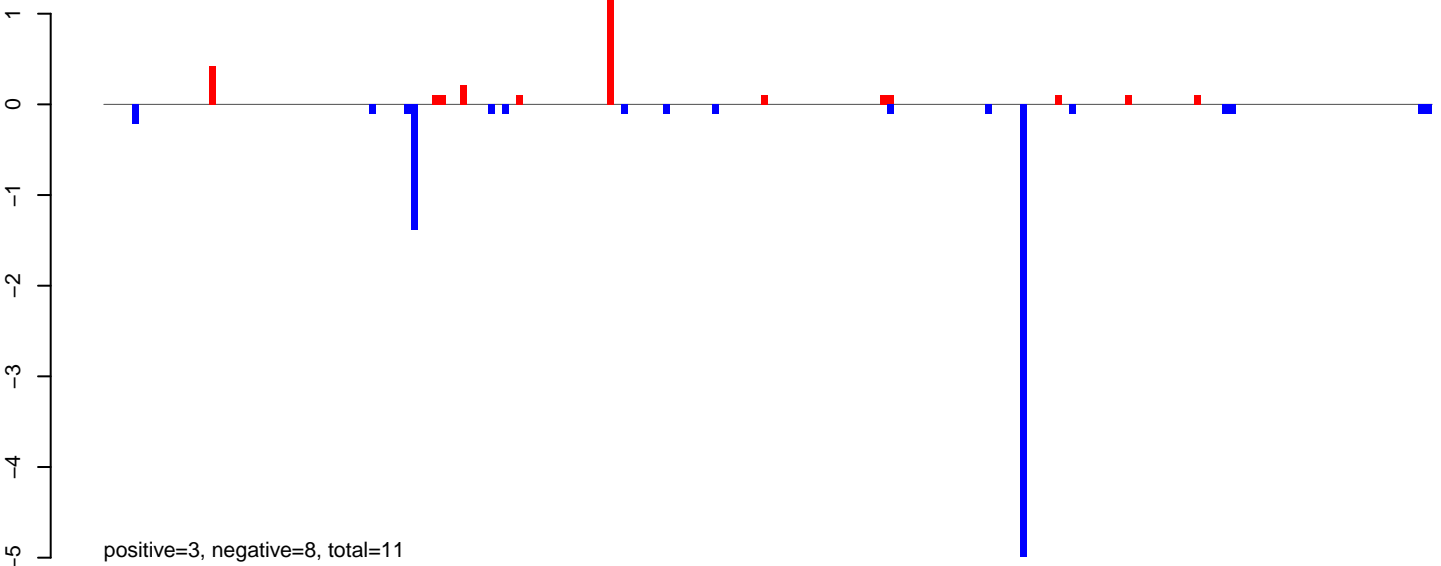


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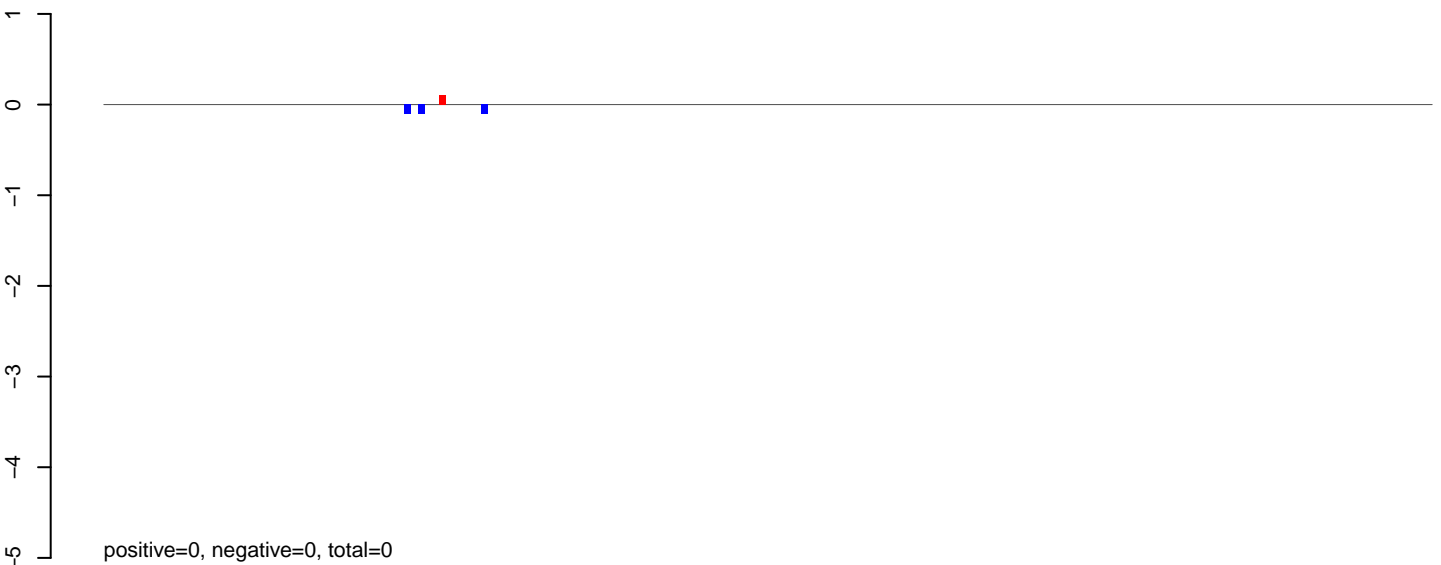


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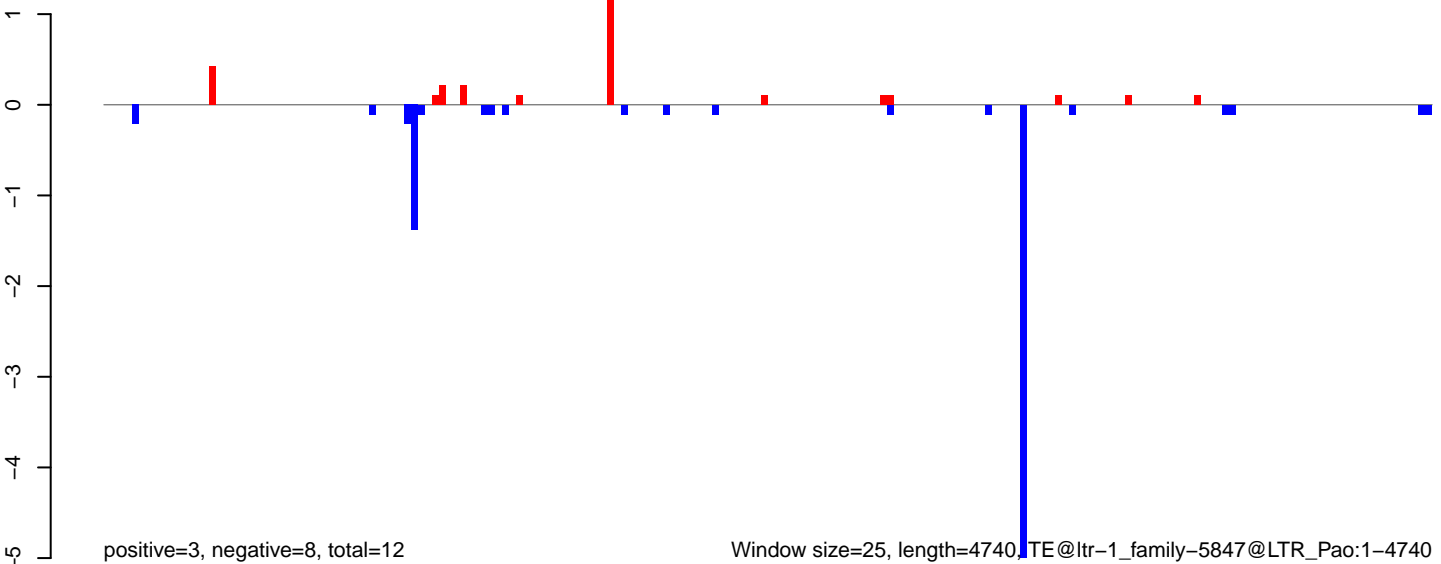
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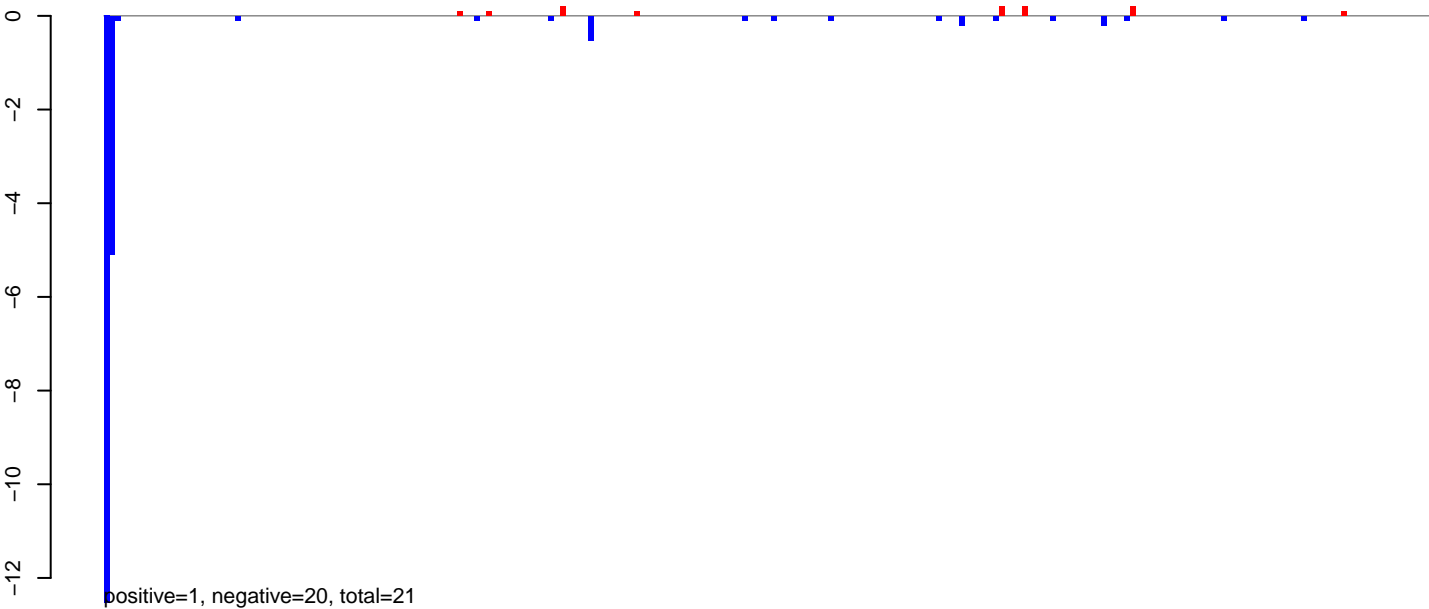


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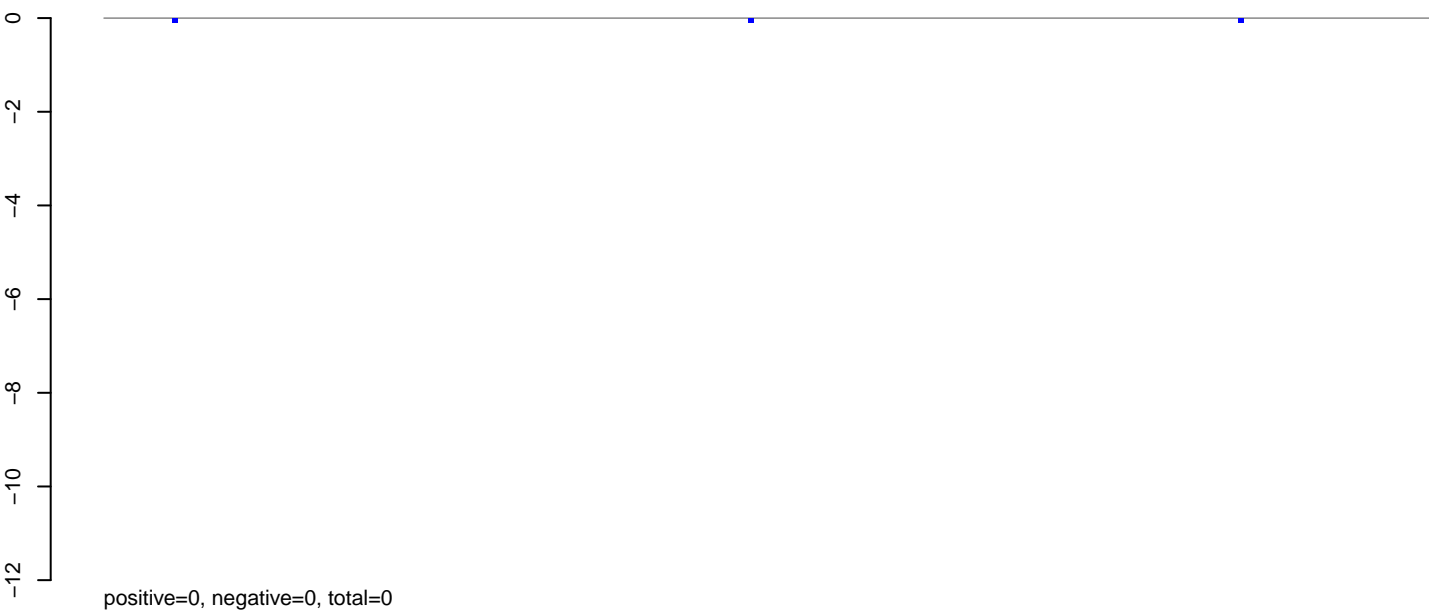


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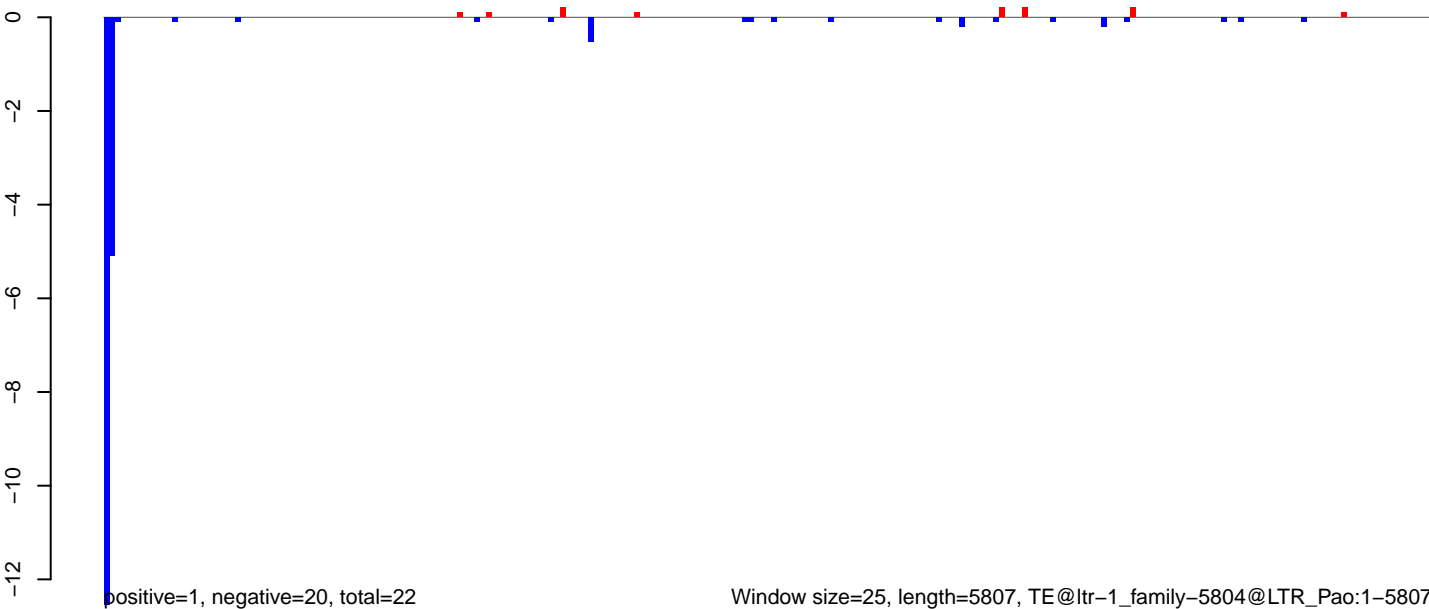
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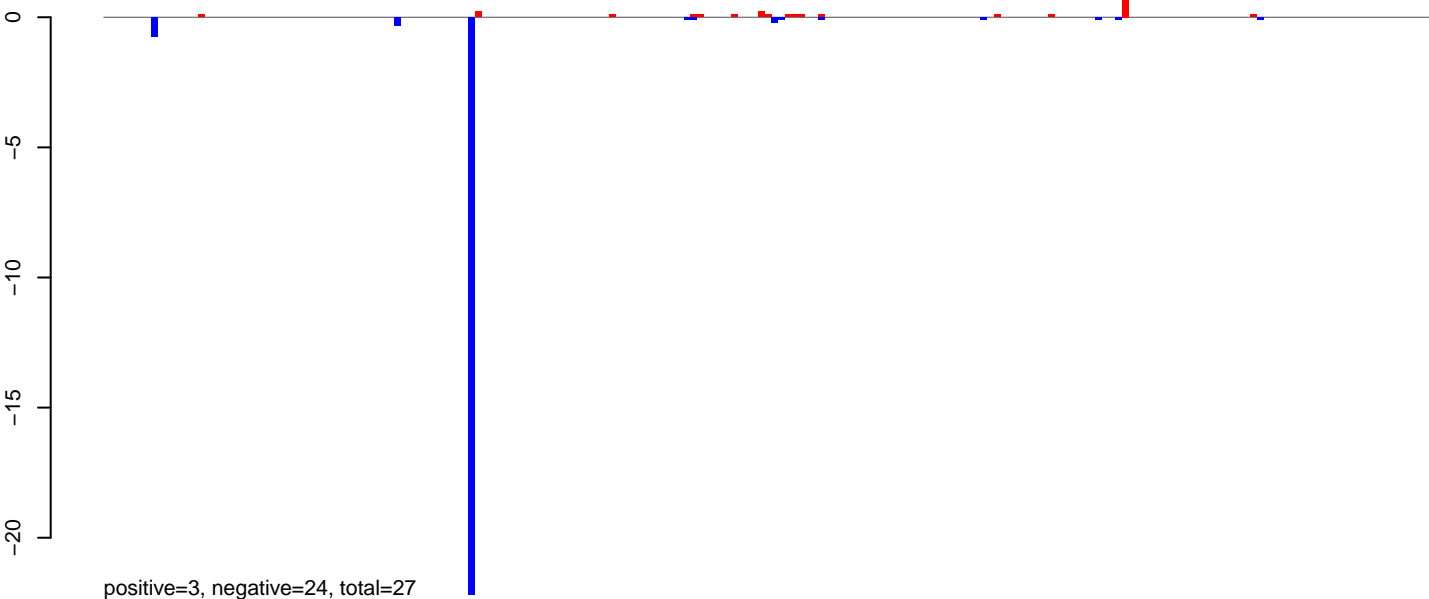
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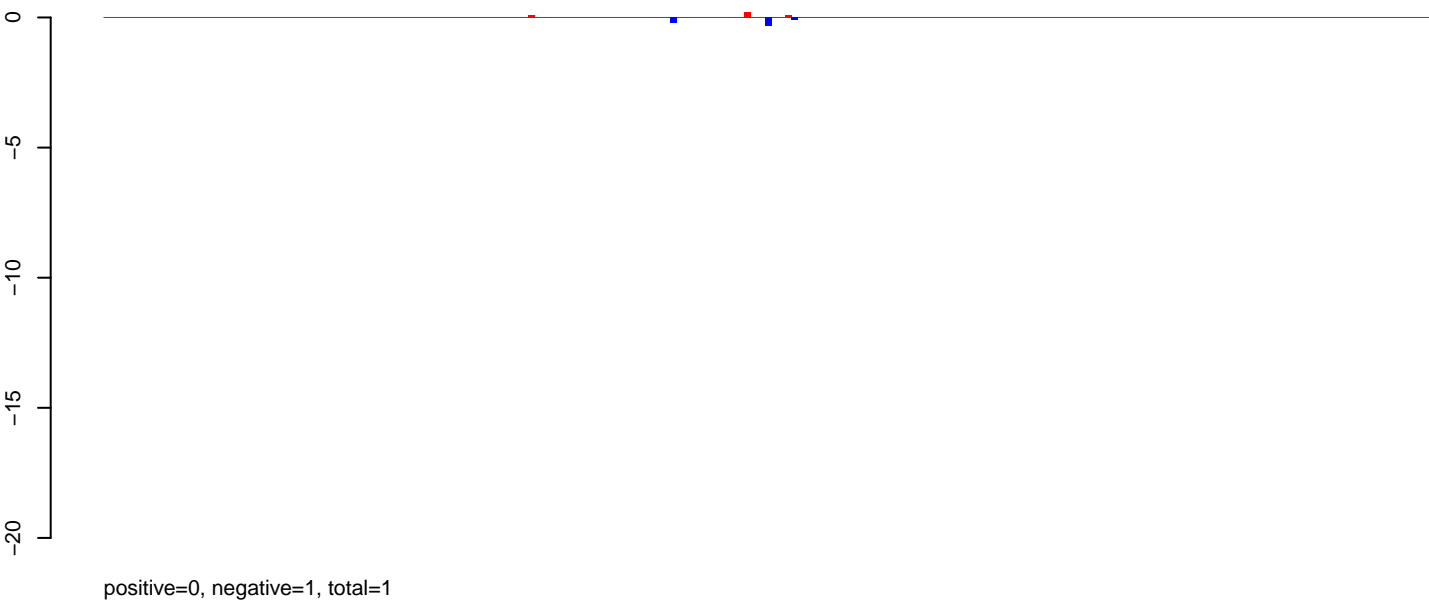
AeAlbo_Larv_OA.rep



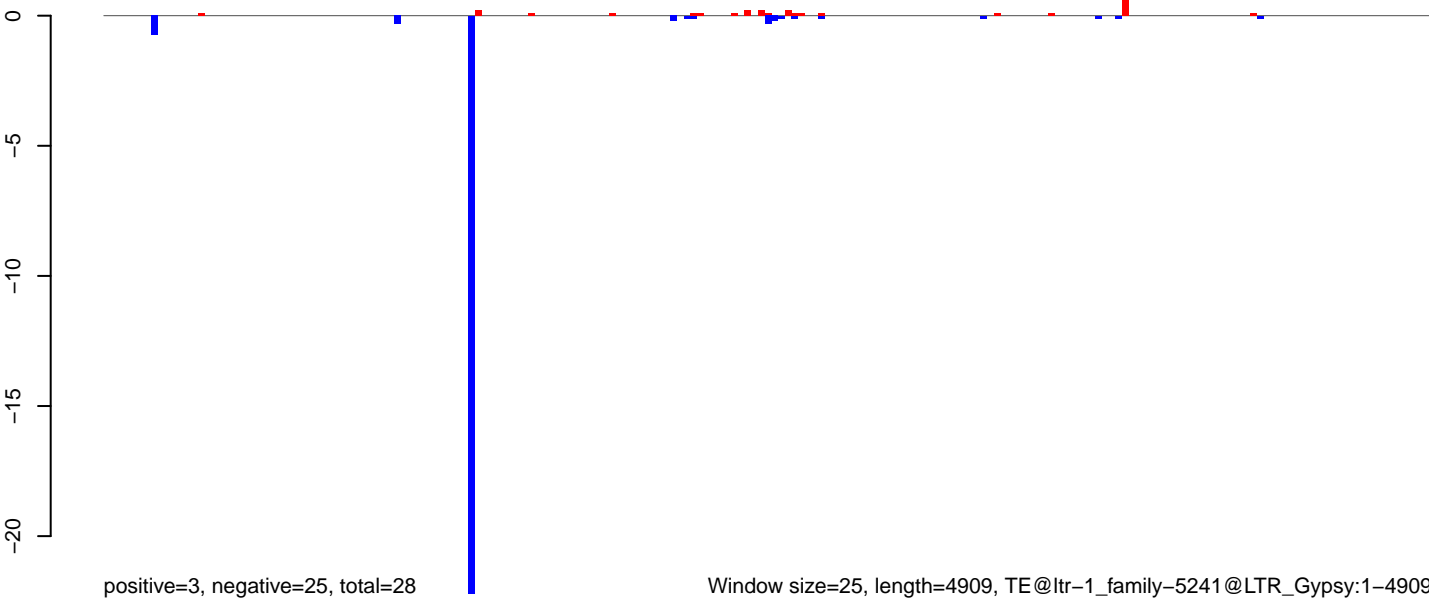
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



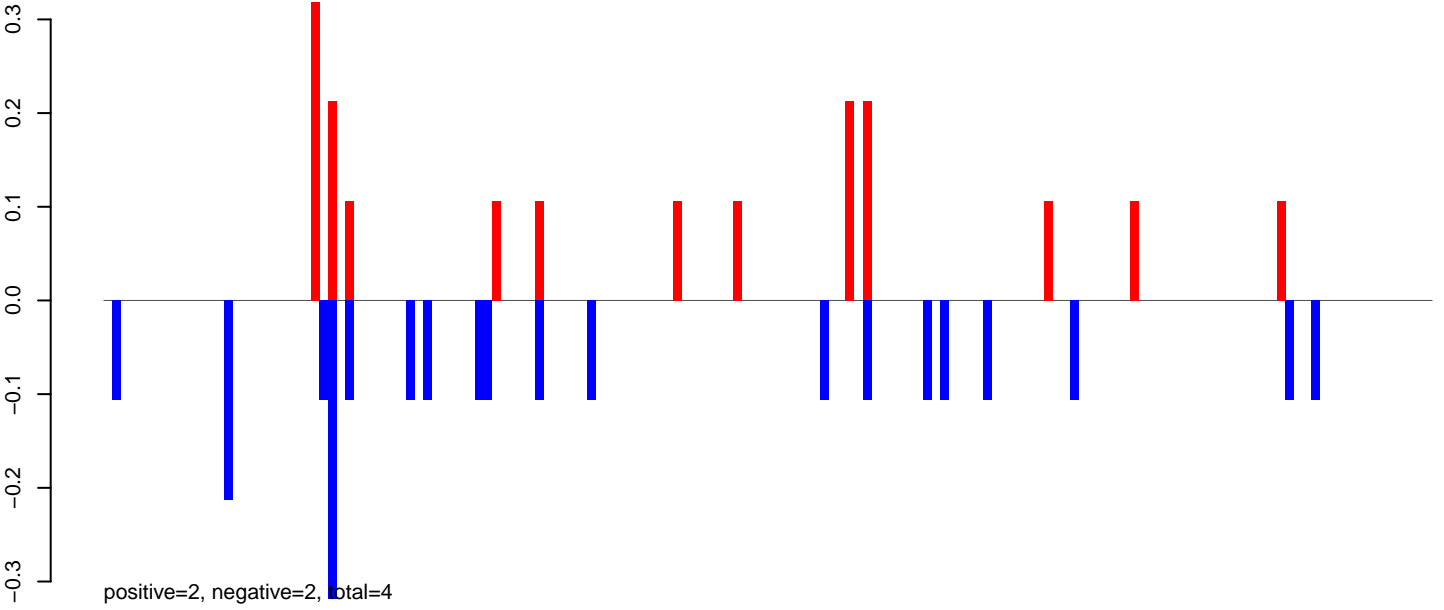
AeAlbo_Larv_OA.rep



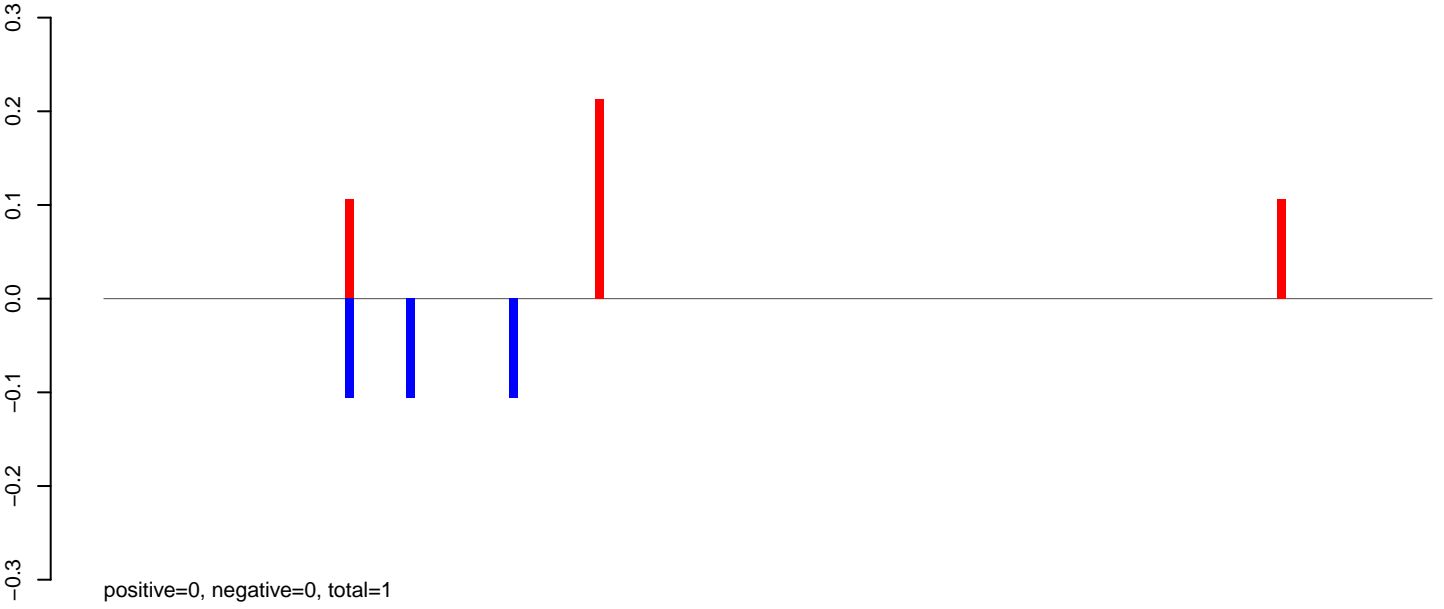
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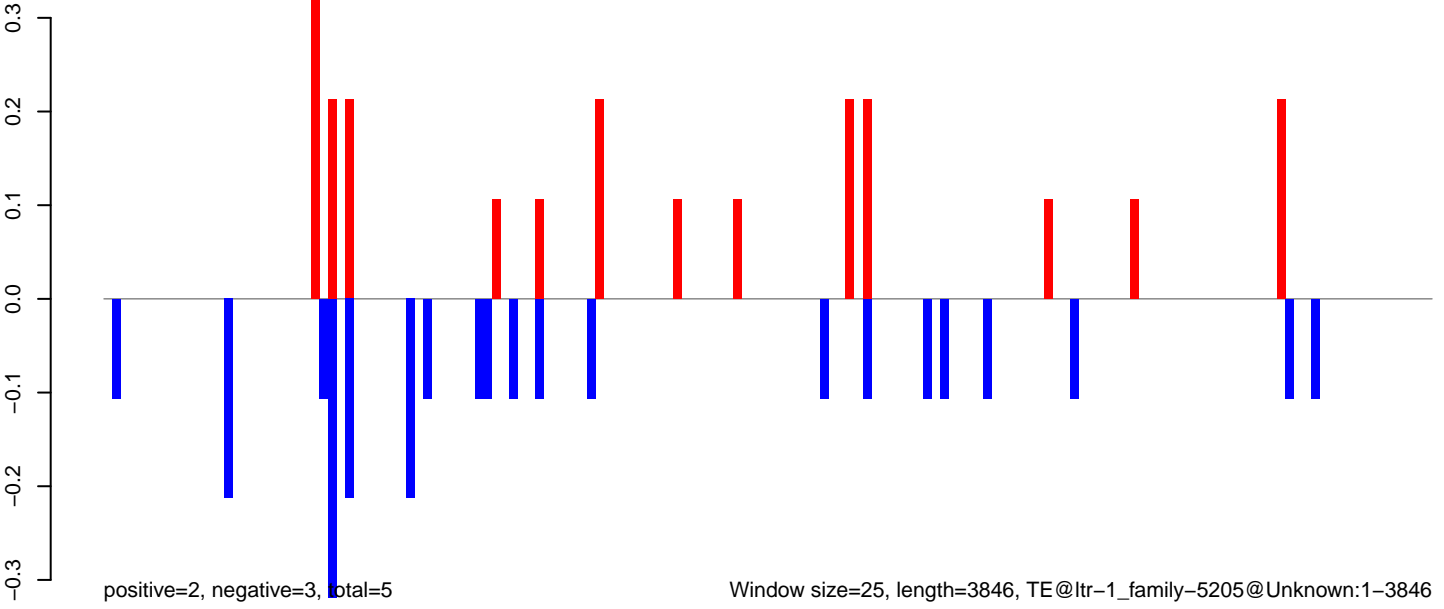
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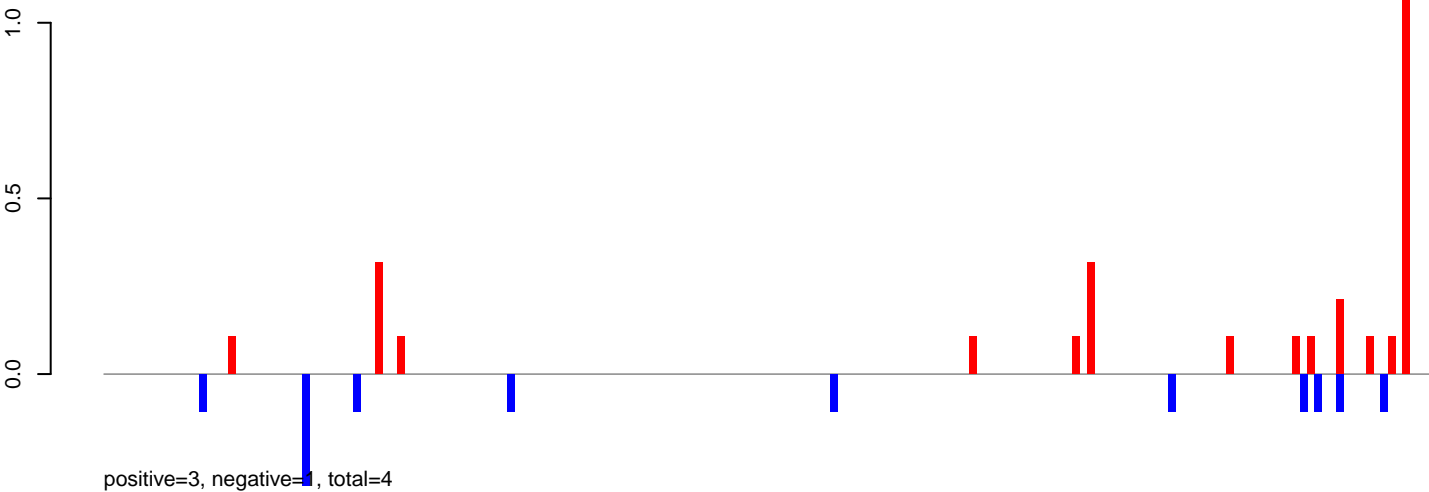
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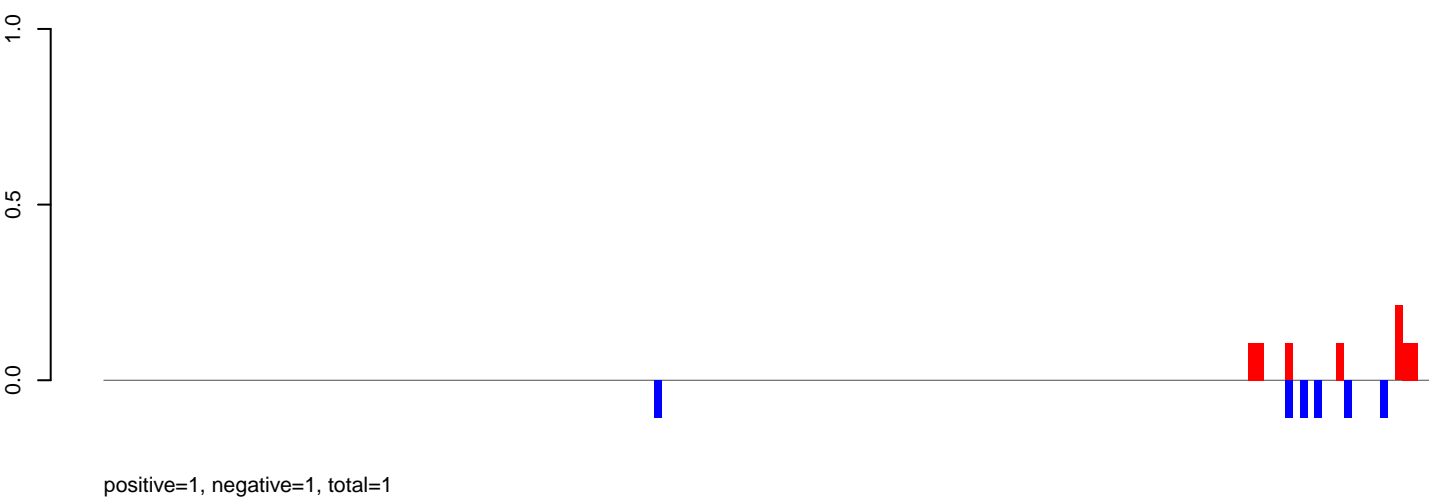
AeAlbo_Larv_OA.rep



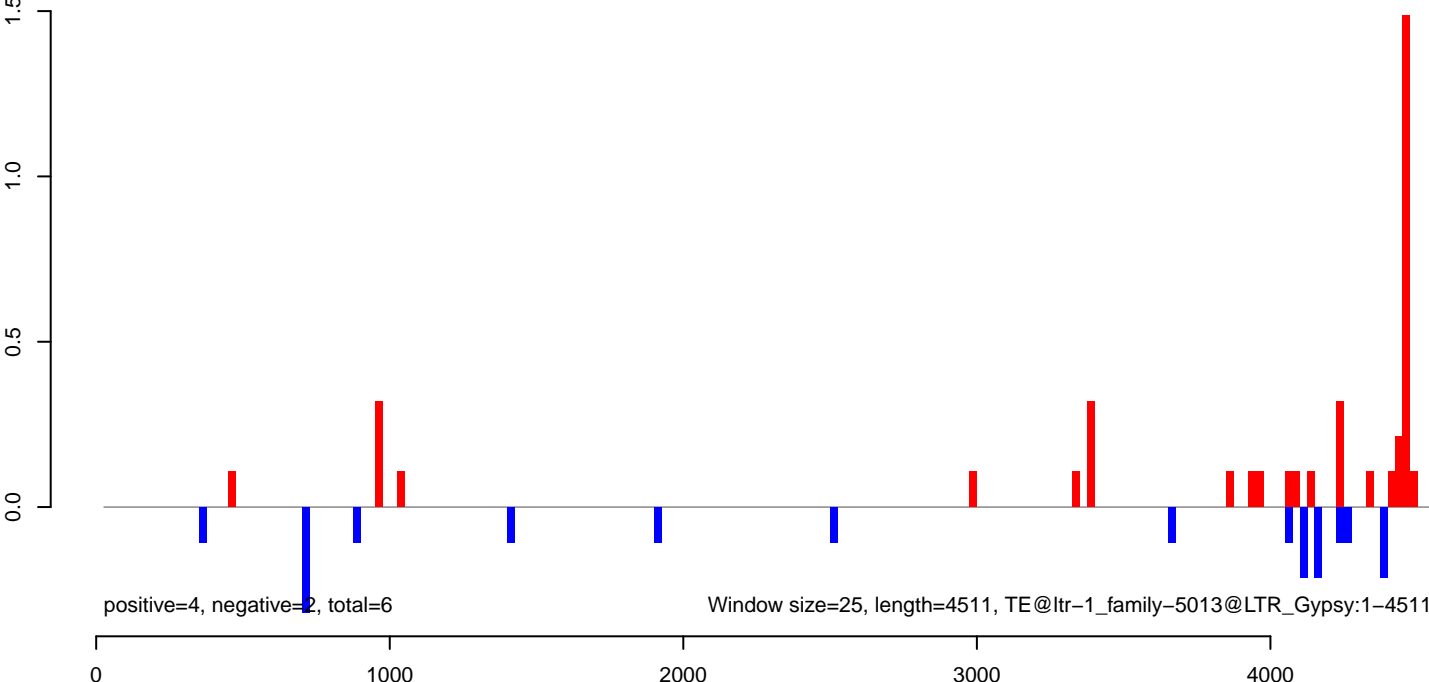
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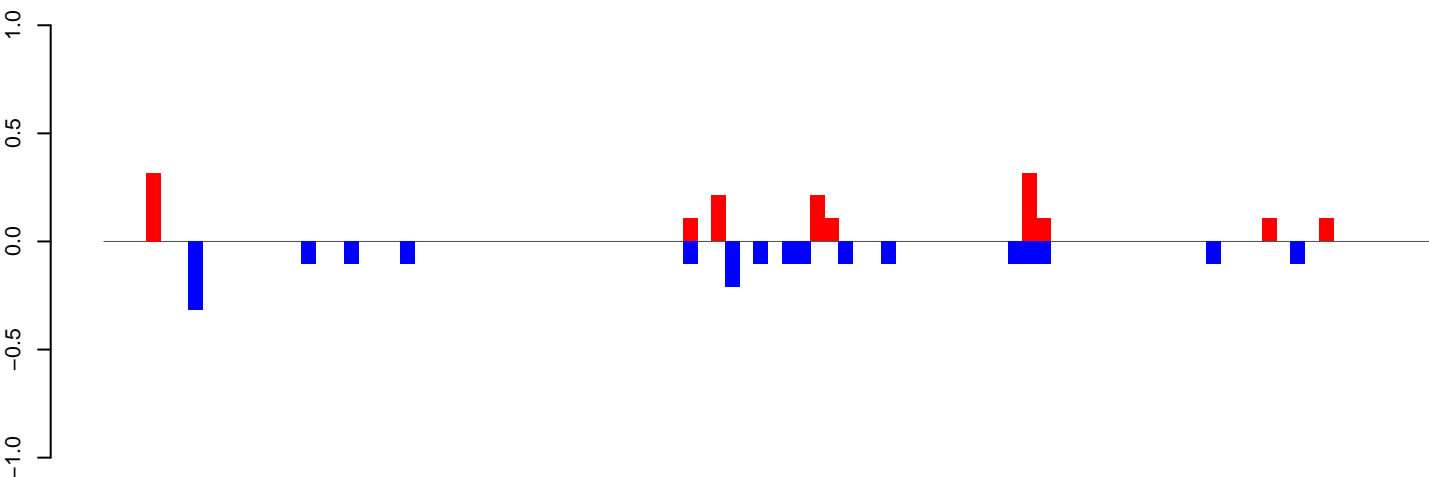
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

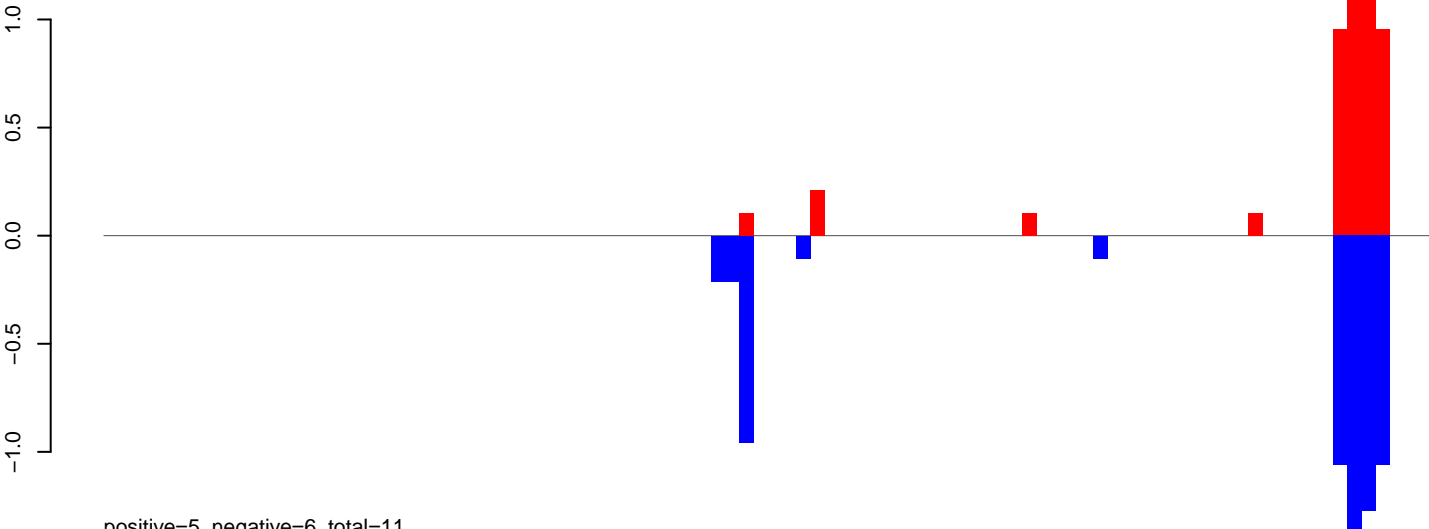


AeAlbo_Larv_OA.18_23.rep



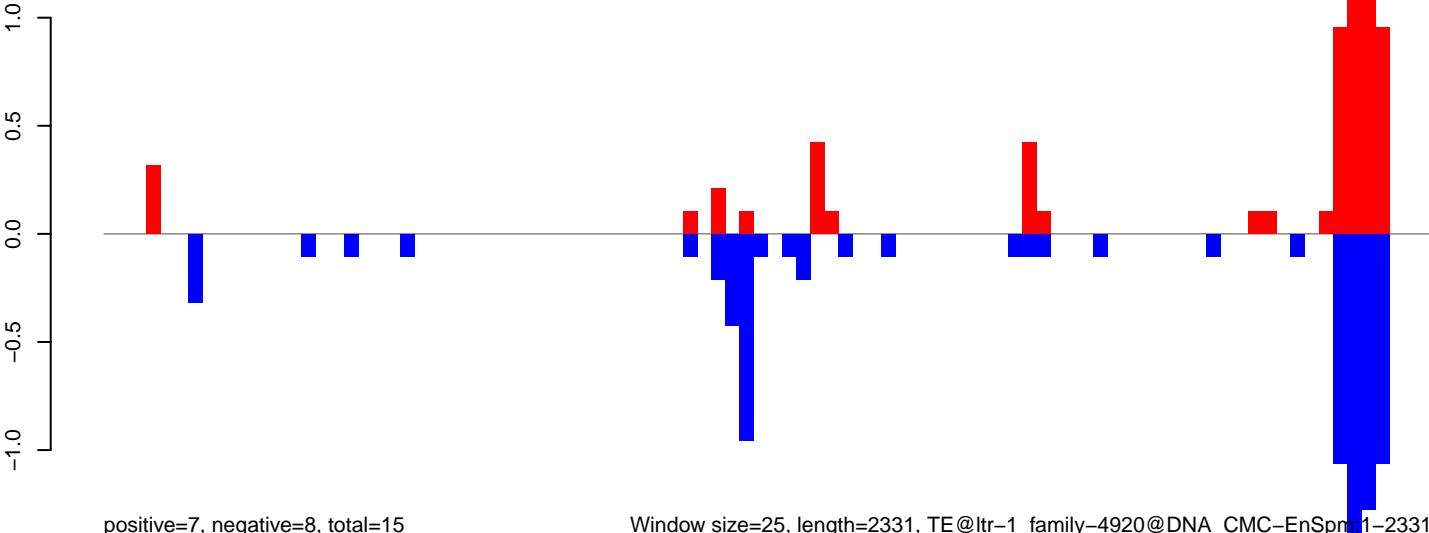
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AeAlbo_Larv_OA.24_35.rep



positive=5, negative=6, total=11

AeAlbo_Larv_OA.rep

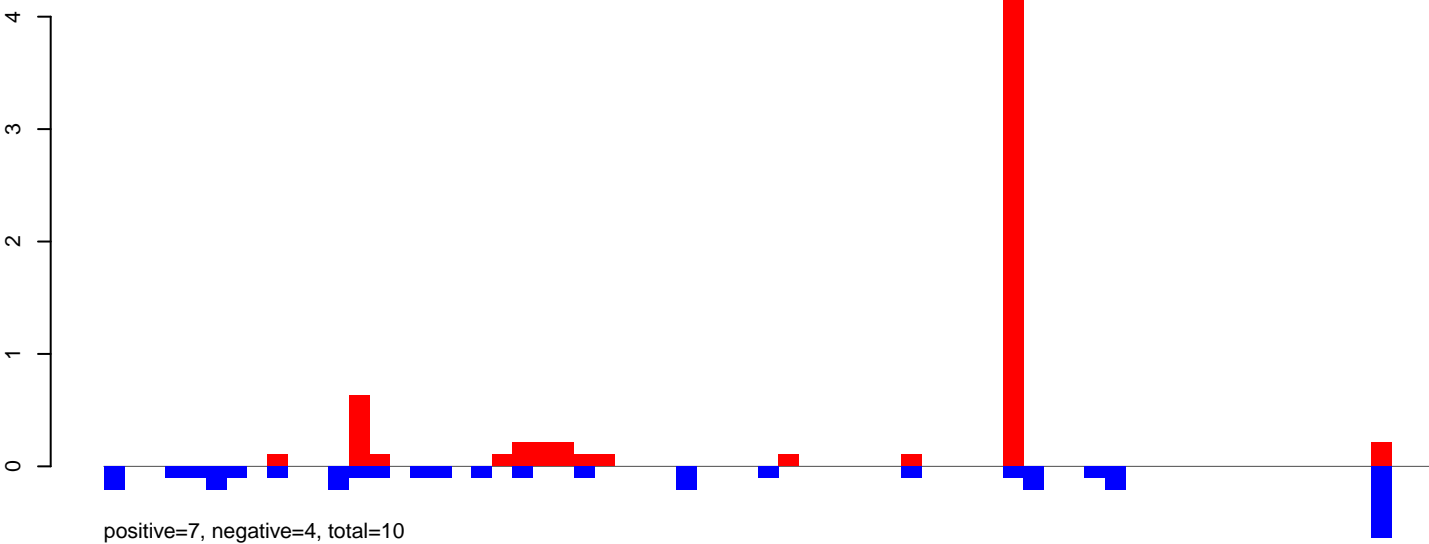


positive=7, negative=8, total=15

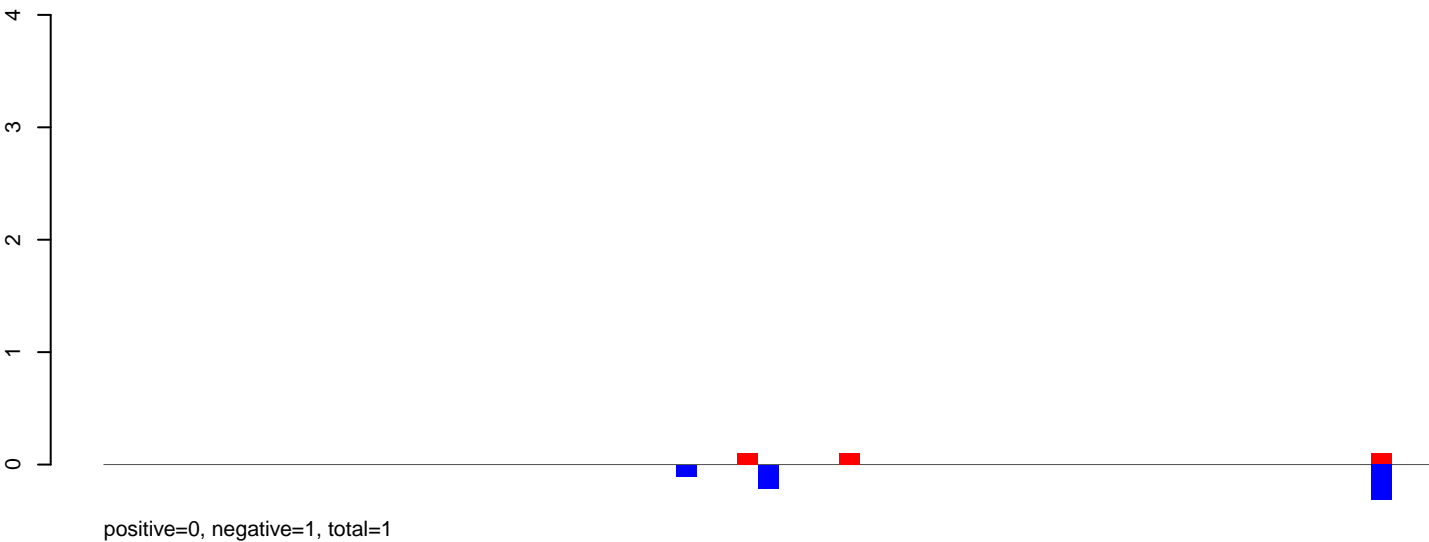
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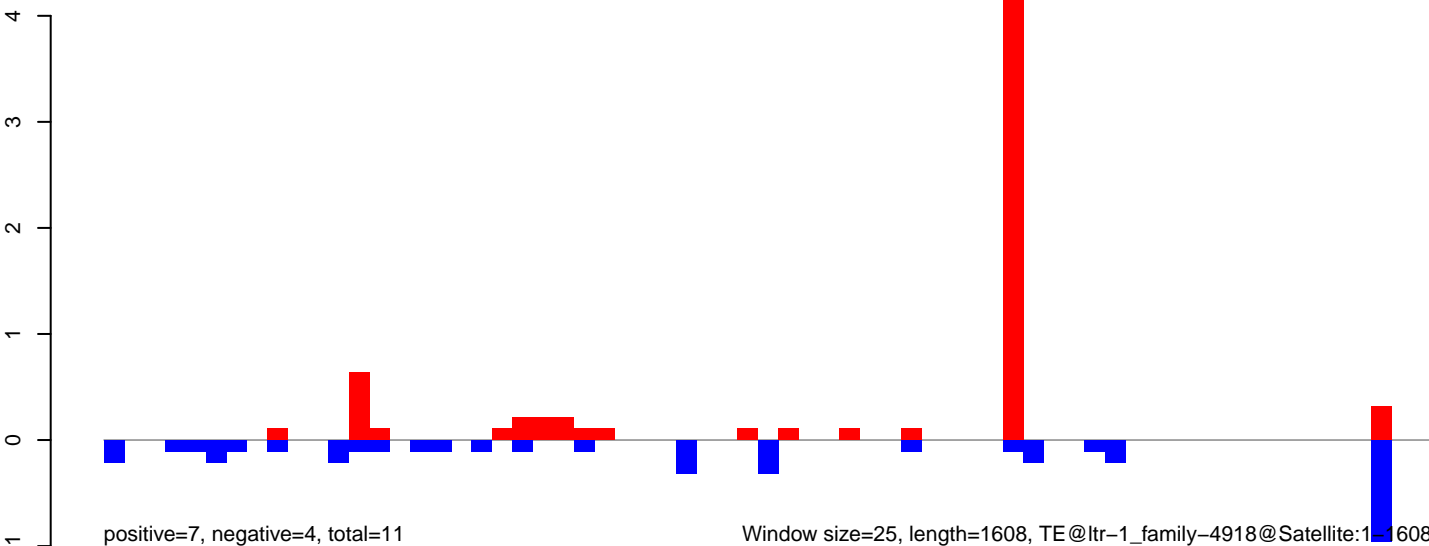
AeAlbo_Larv_OA.18_23.rep



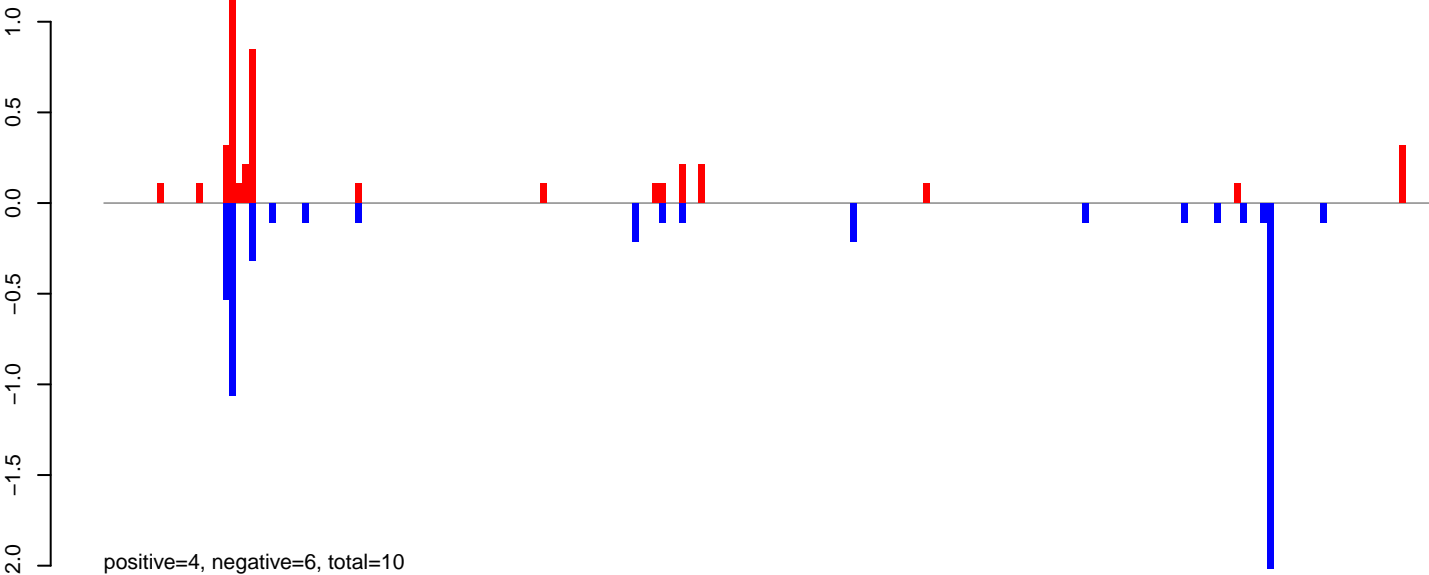
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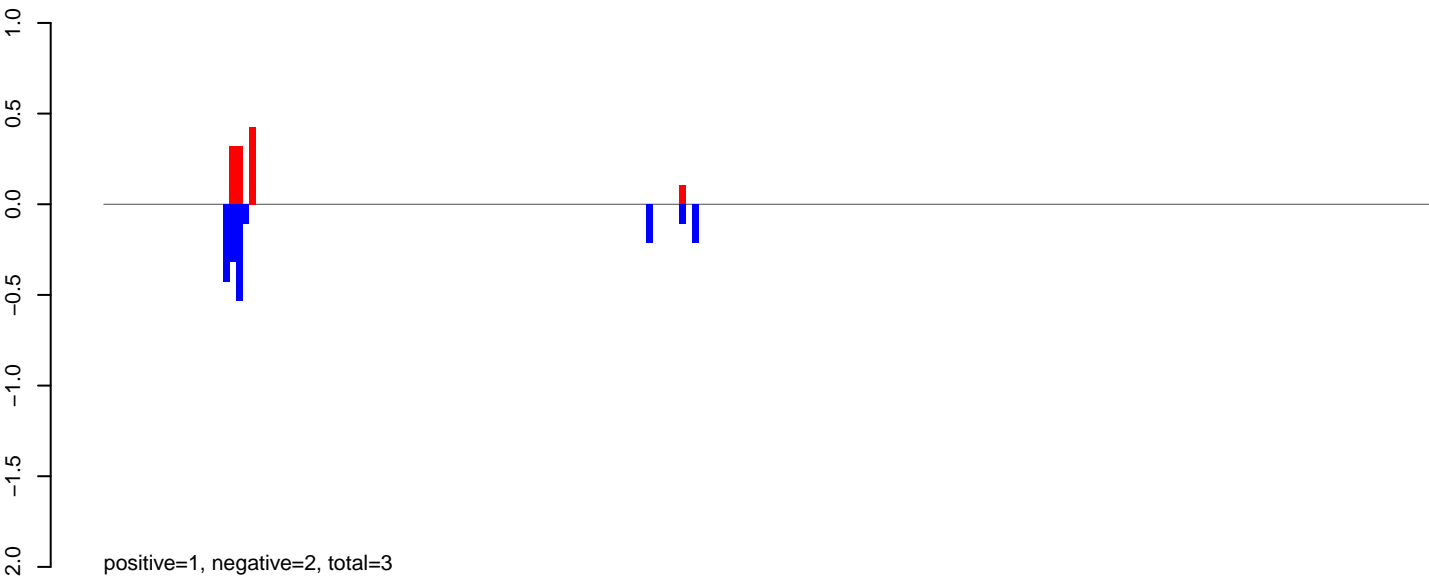
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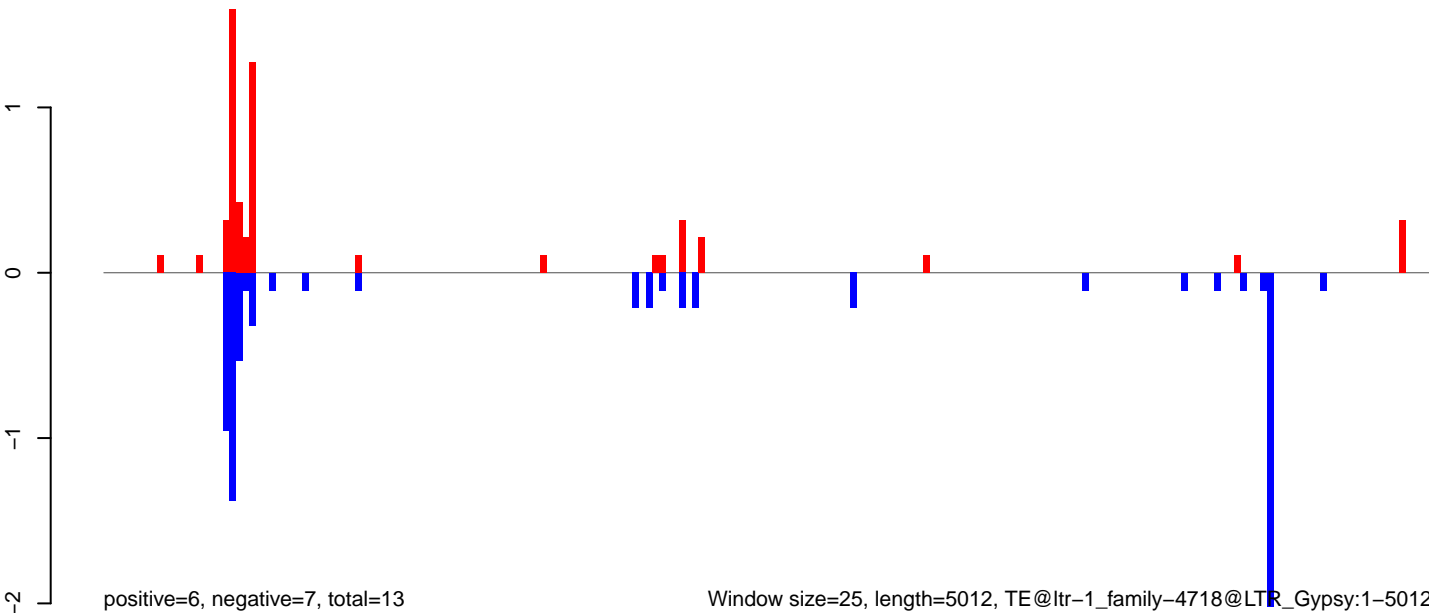
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



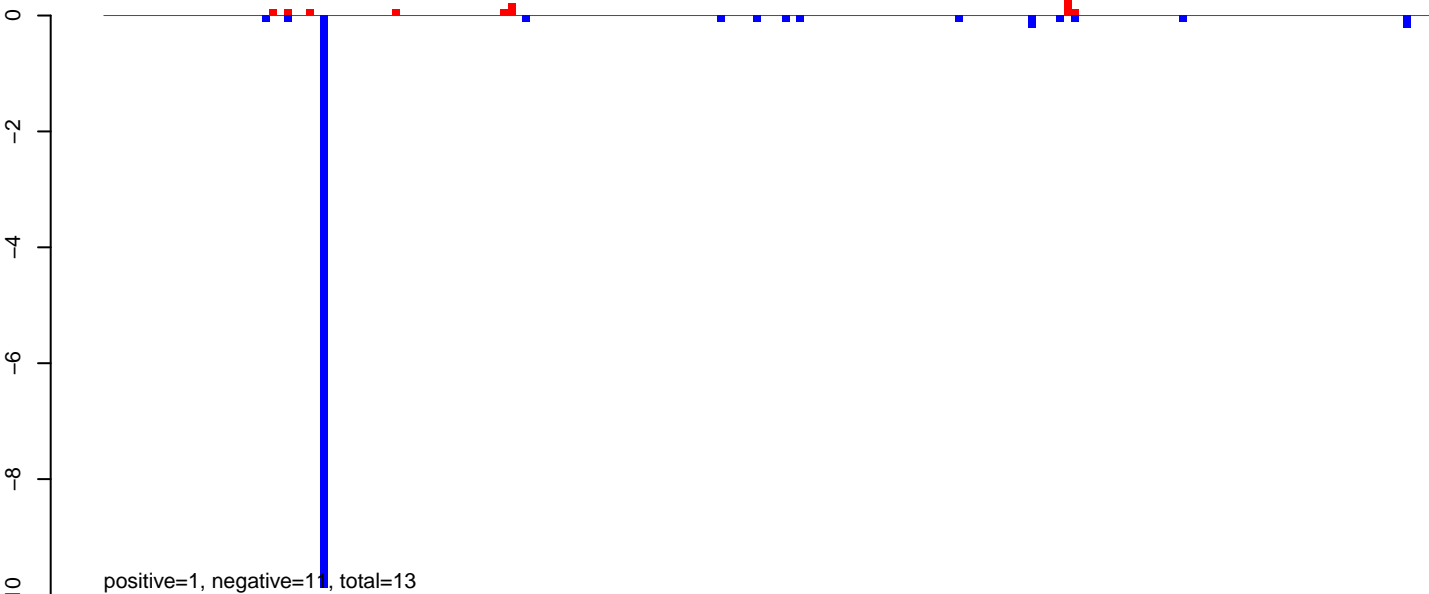
AeAlbo_Larv_OA.rep



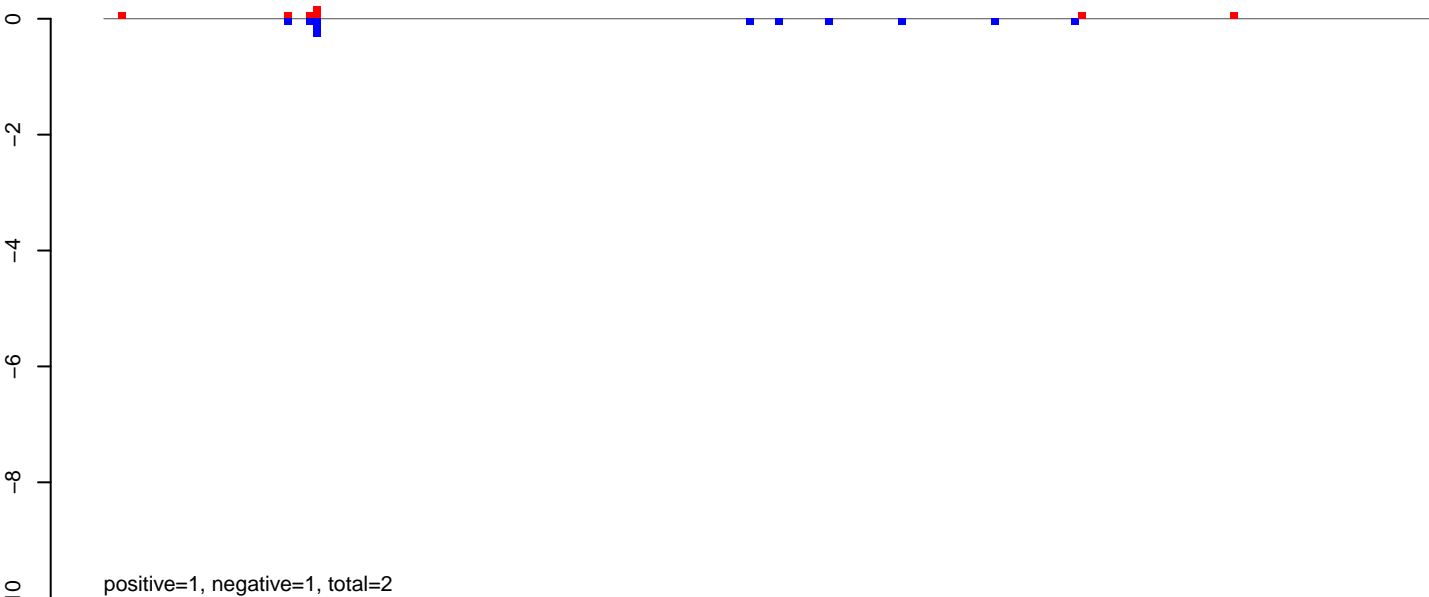
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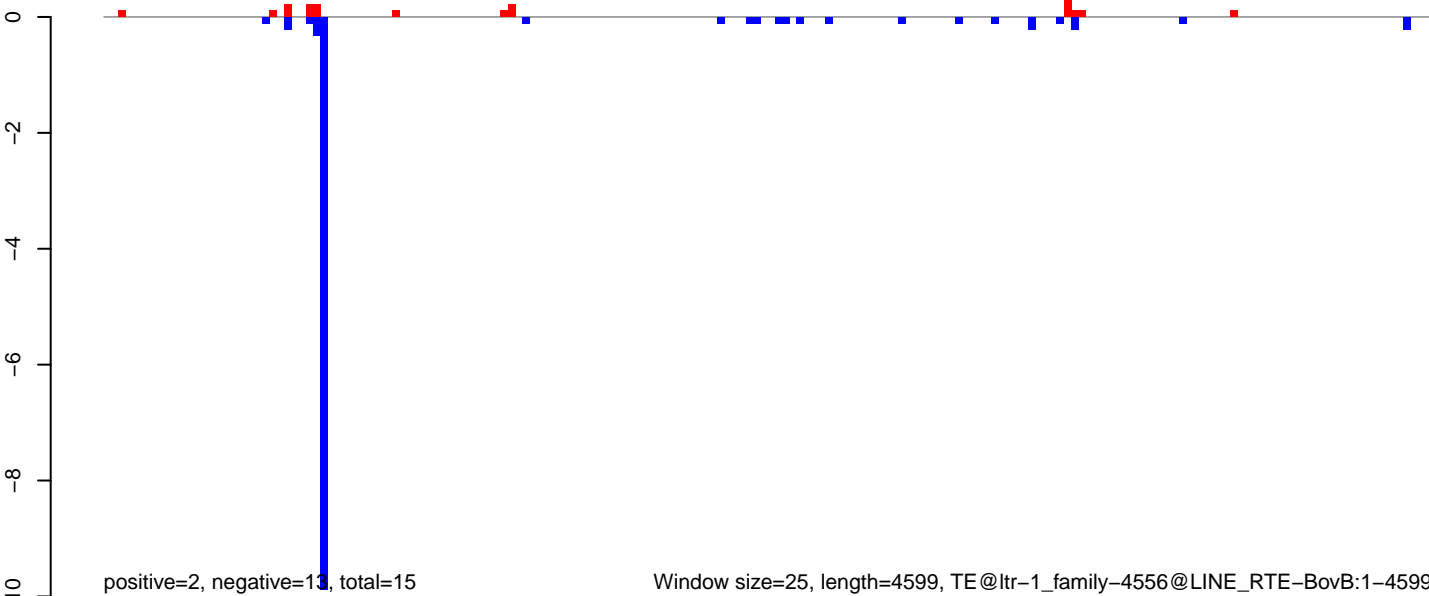
AeAlbo_Larv_OA.18_23.rep



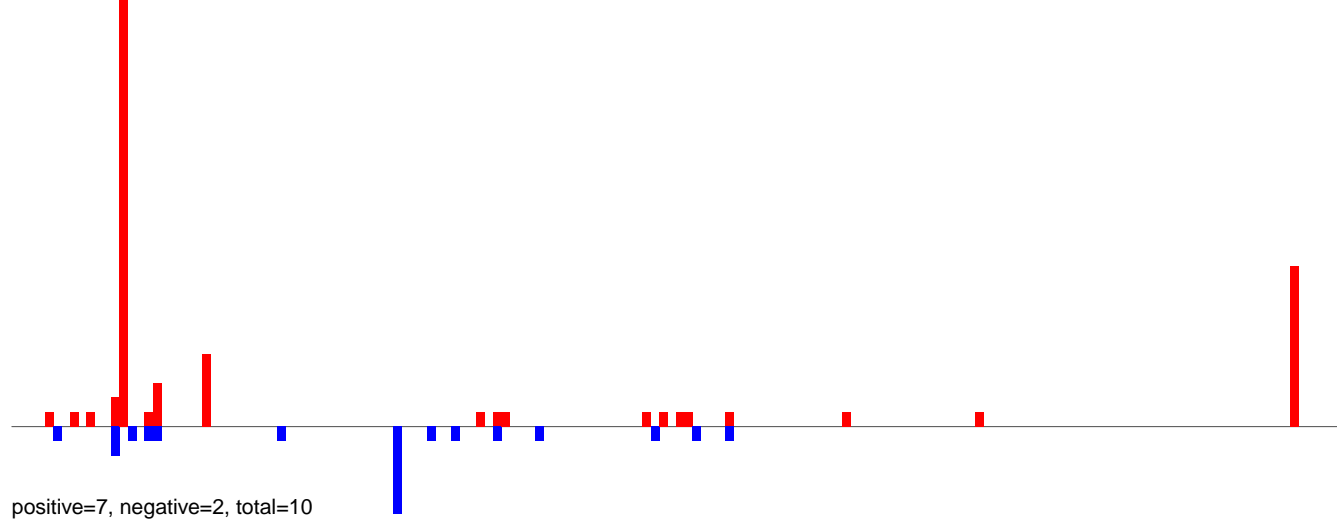
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



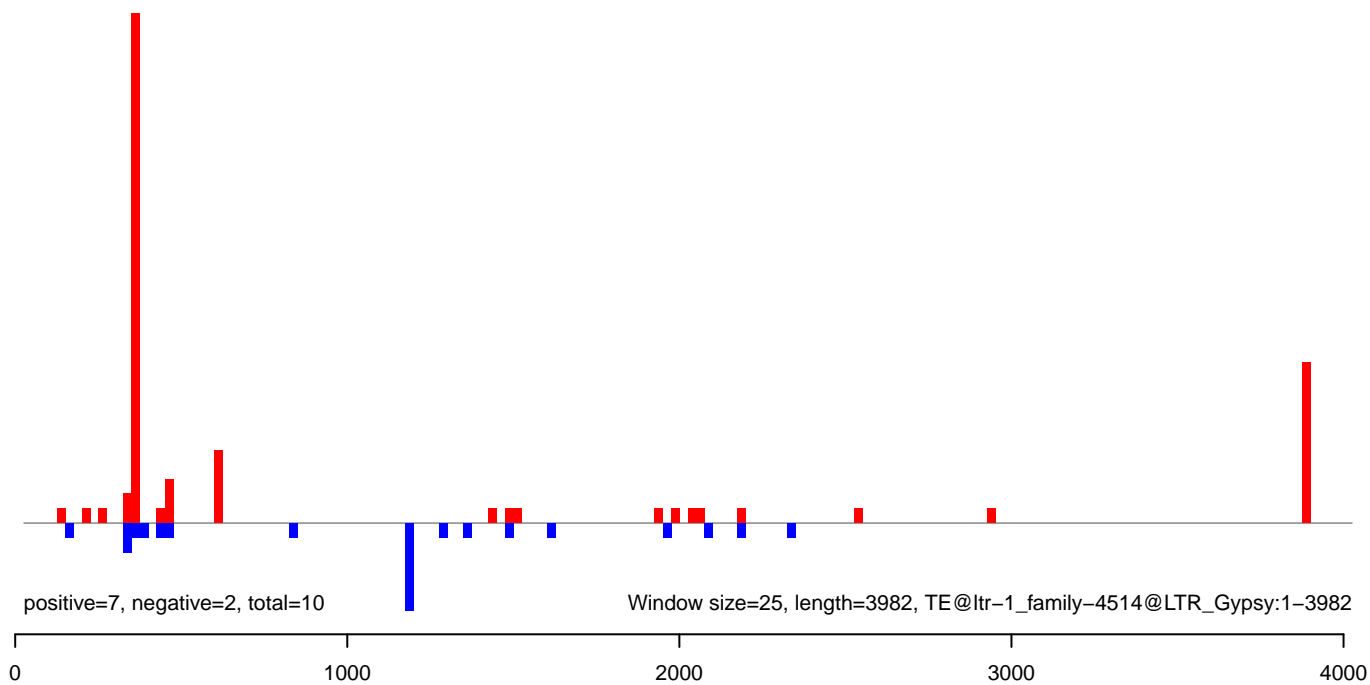
AeAlbo_Larv_OA.18_23.rep



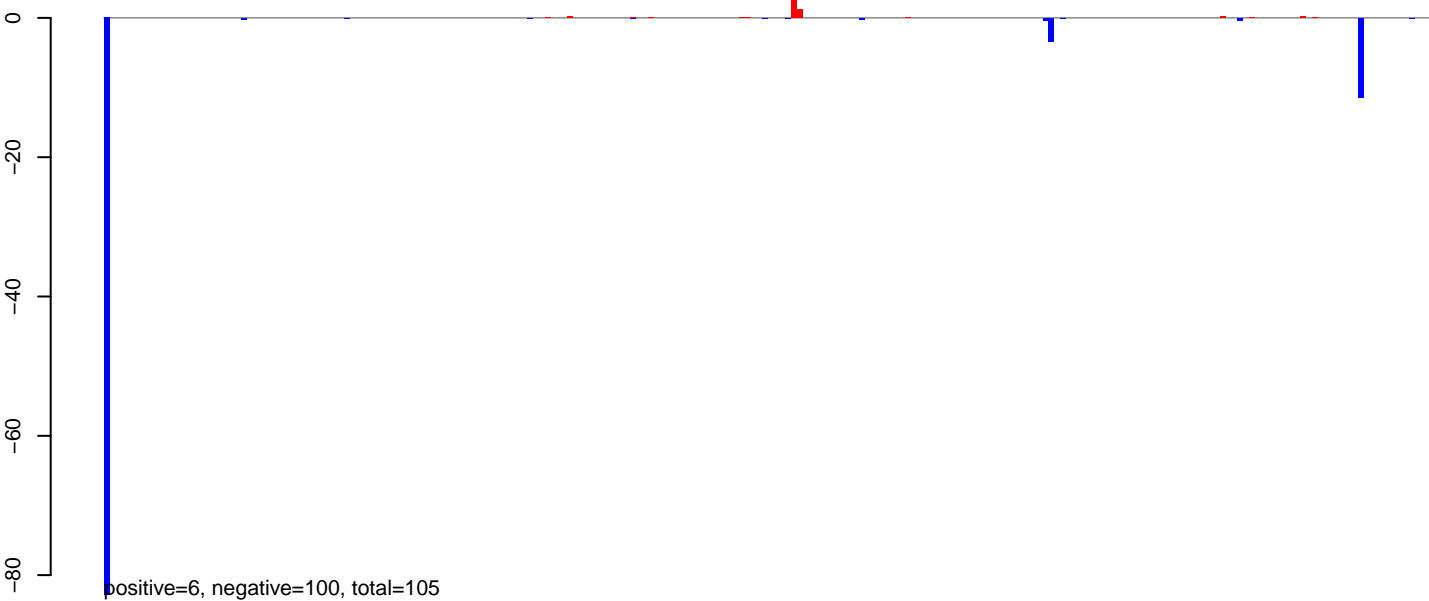
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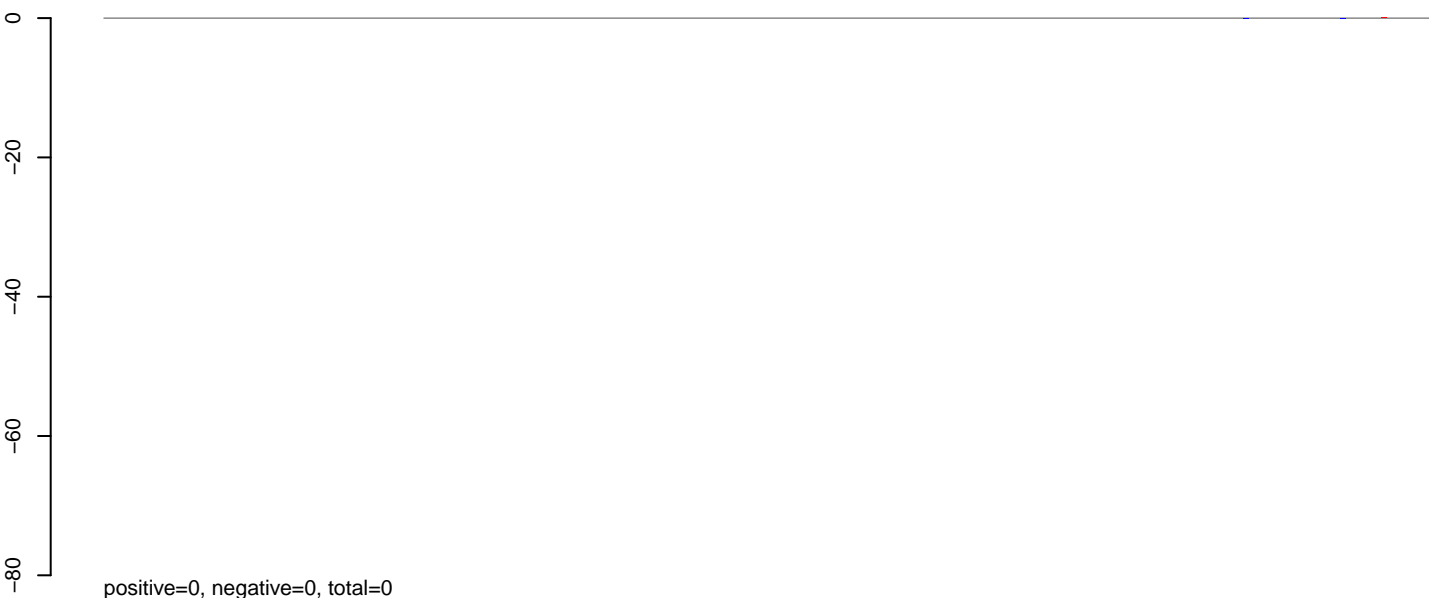
AeAlbo_Larv_OA.rep



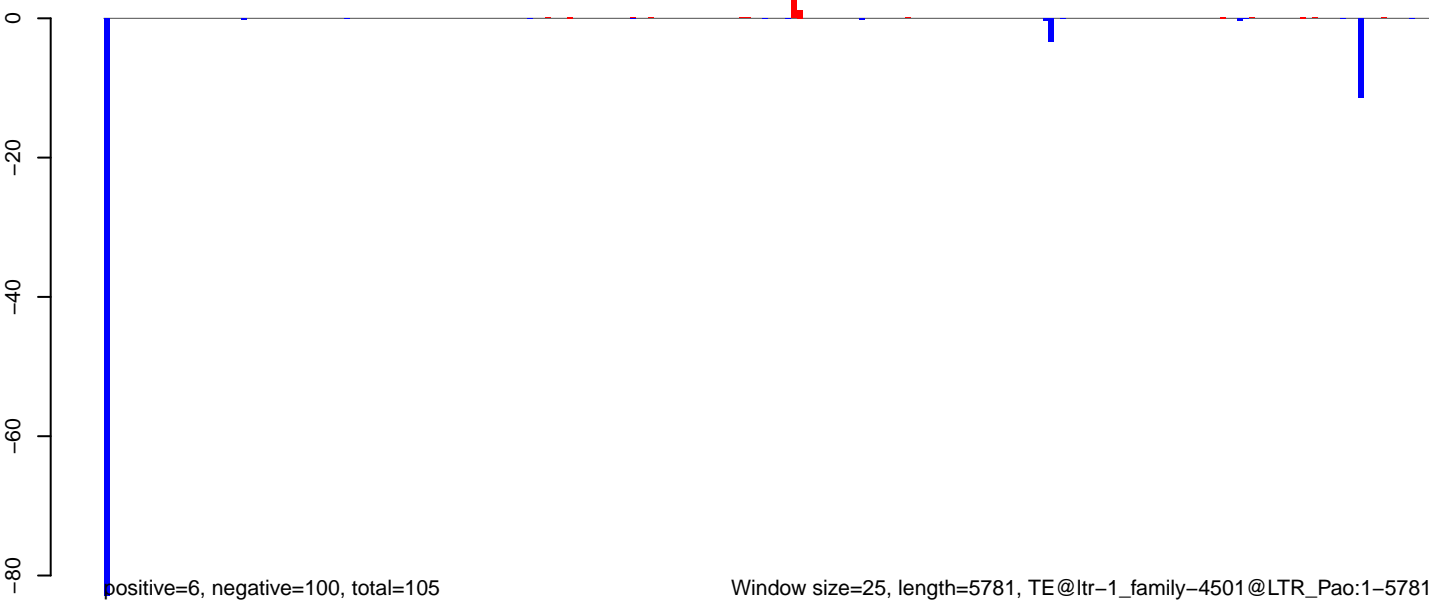
AeAlbo_Larv_OA.18_23.rep



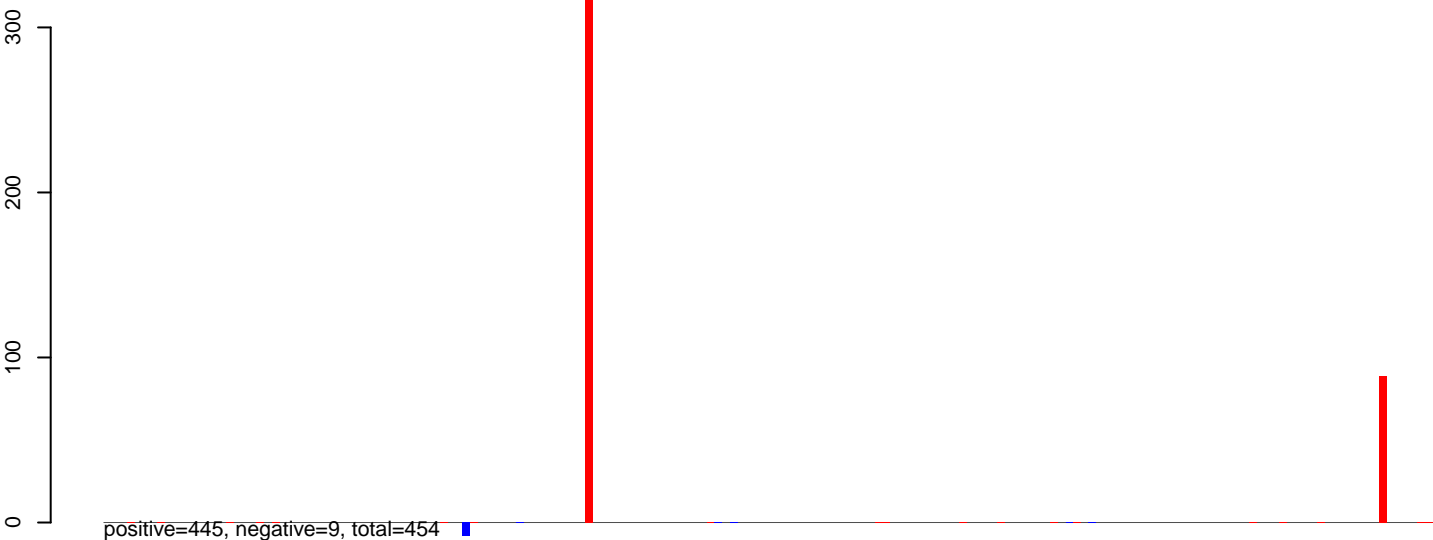
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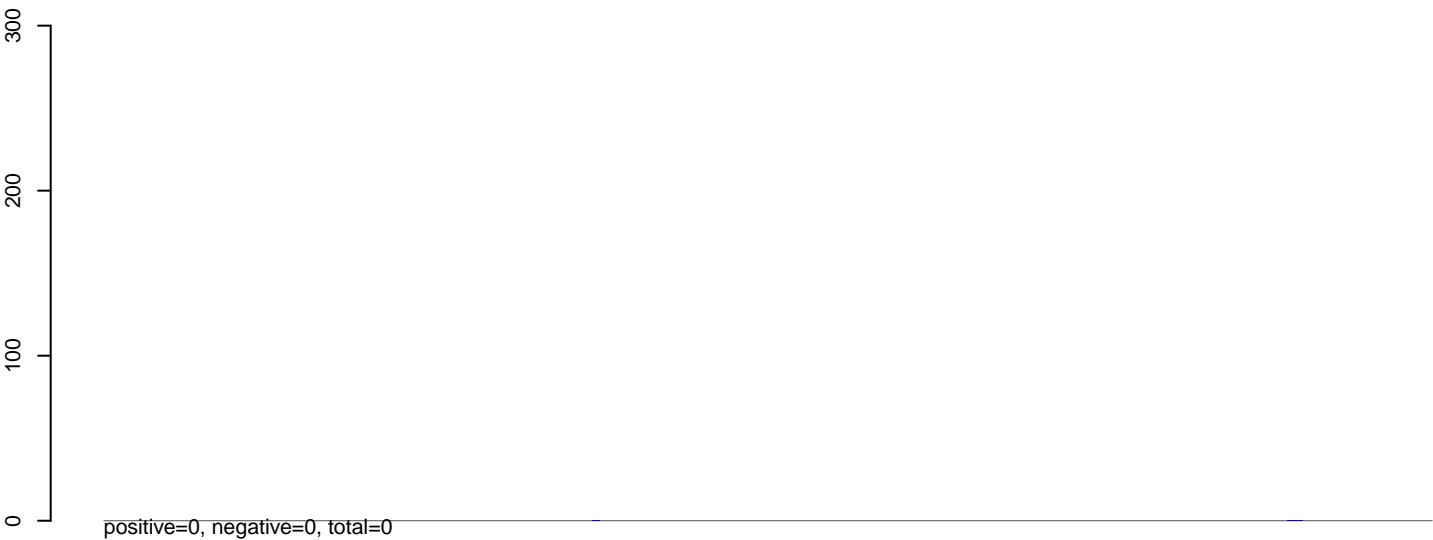
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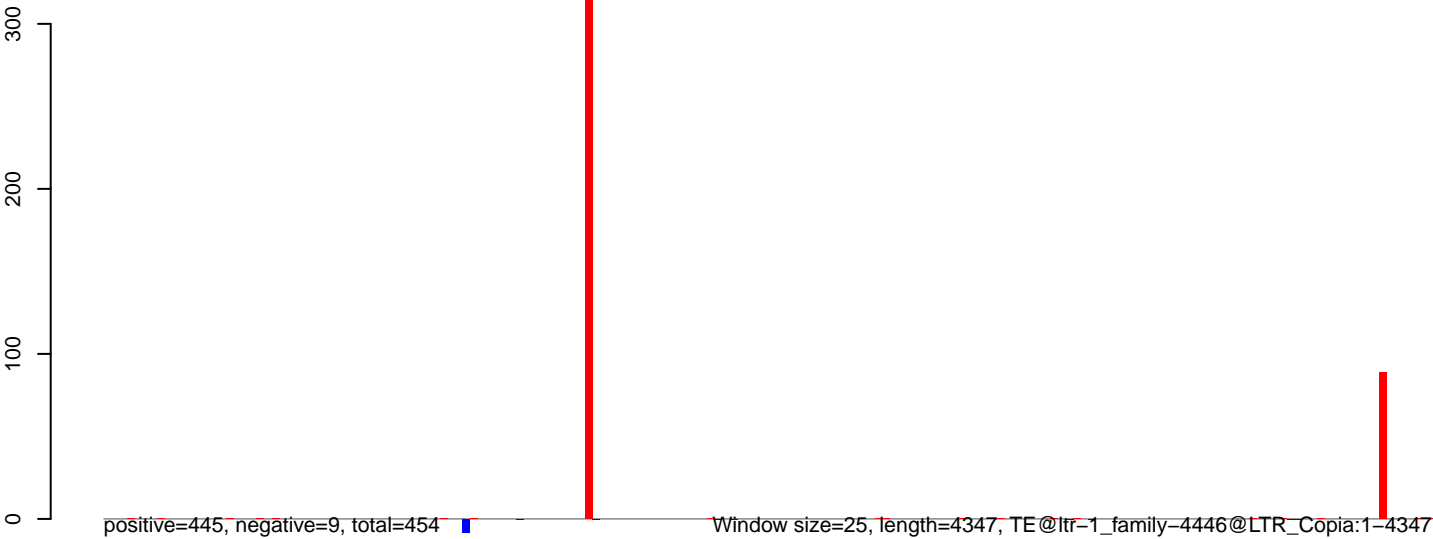
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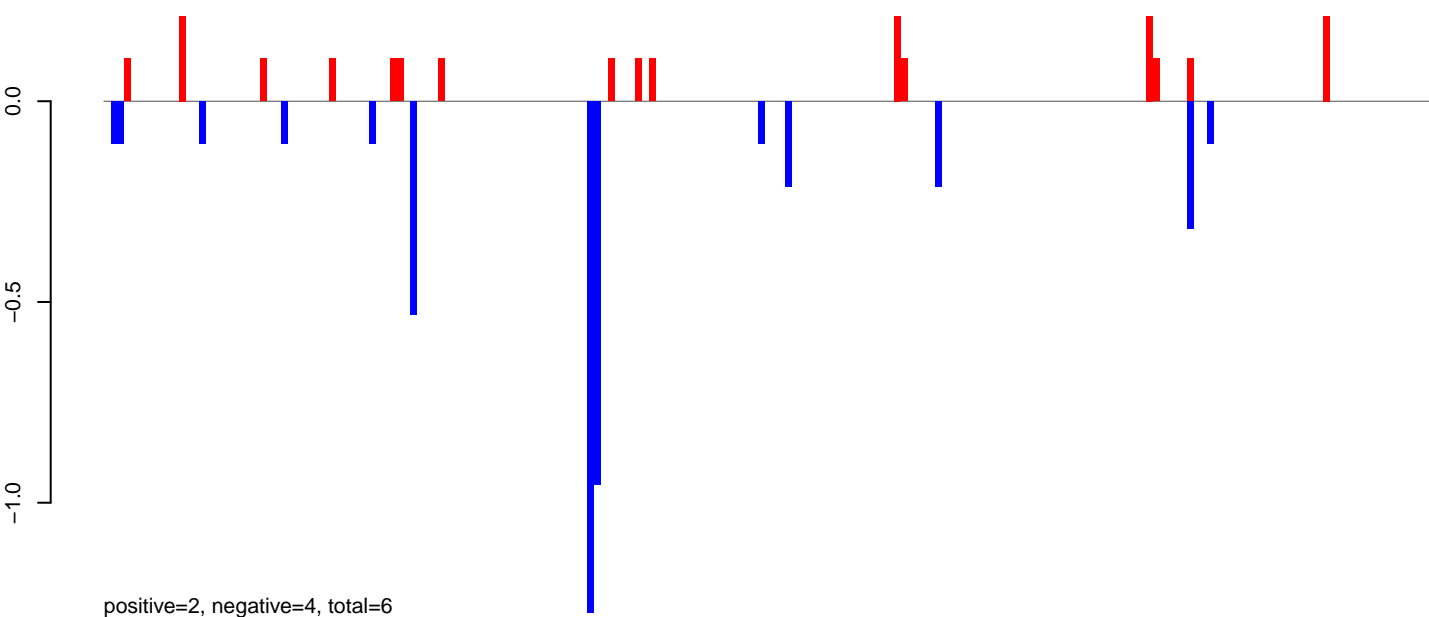
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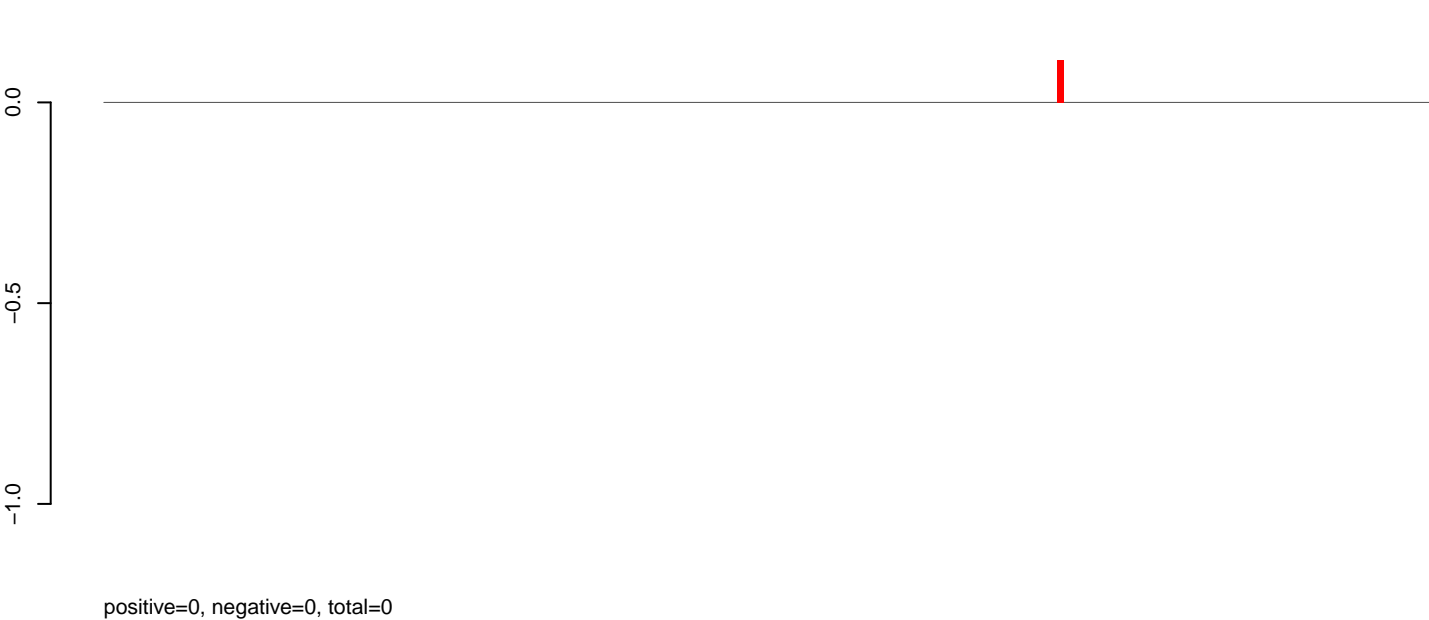
AeAlbo_Larv_OA.rep



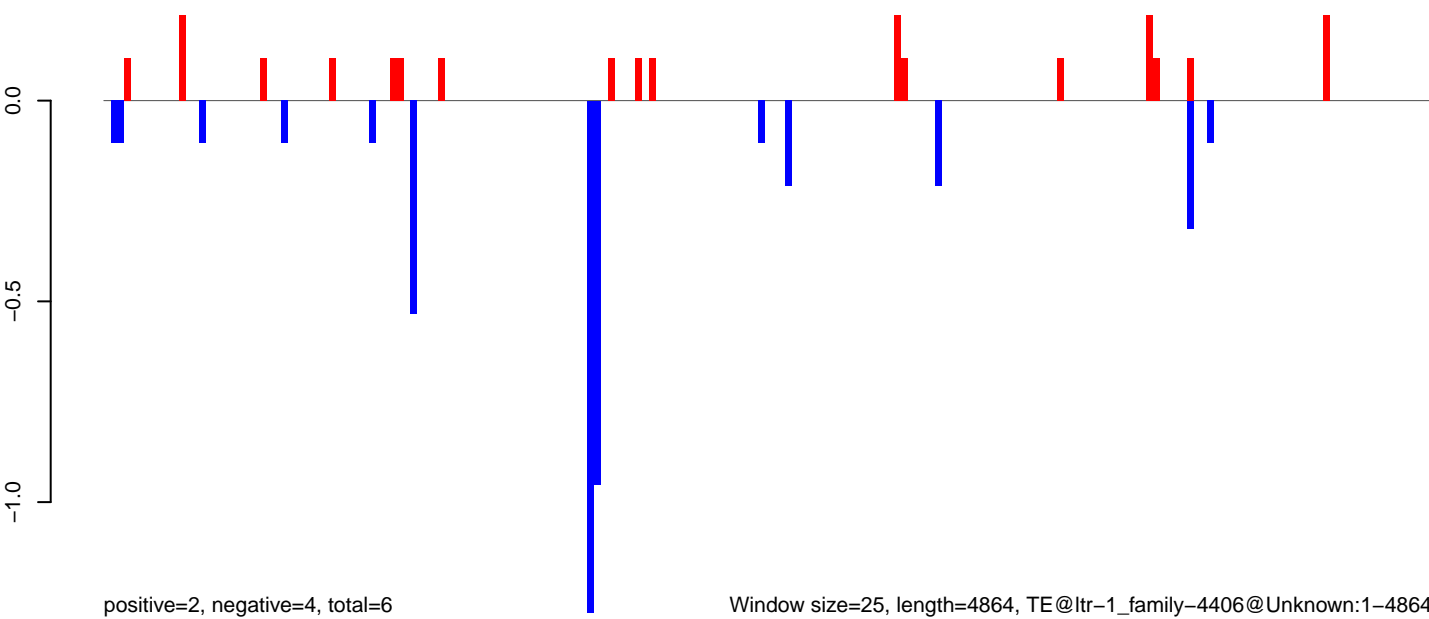
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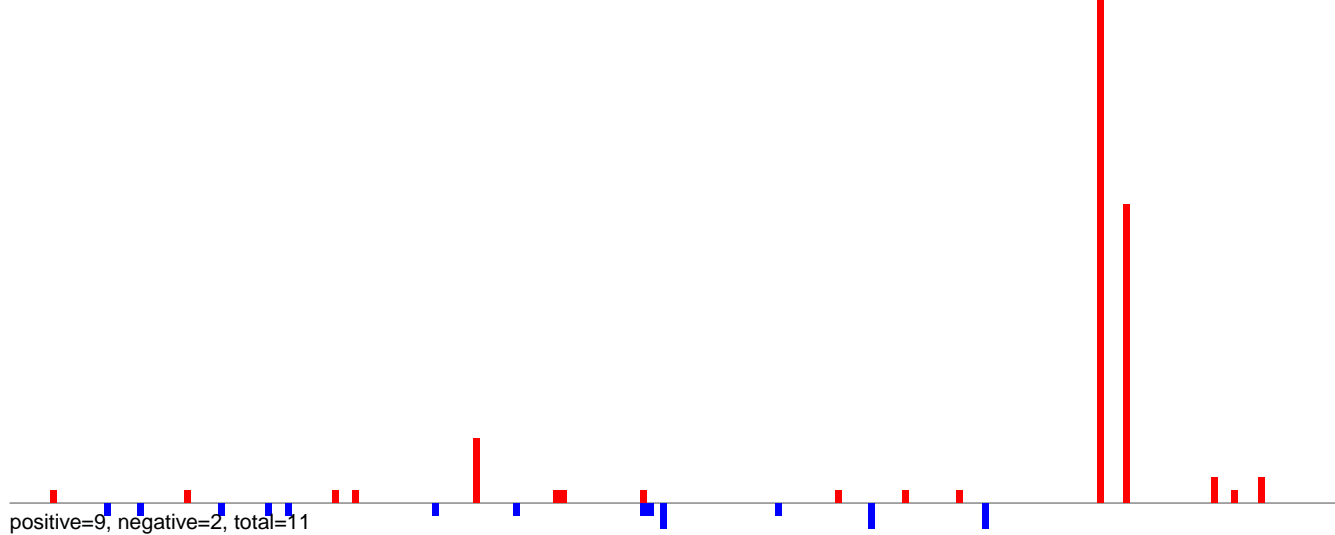
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



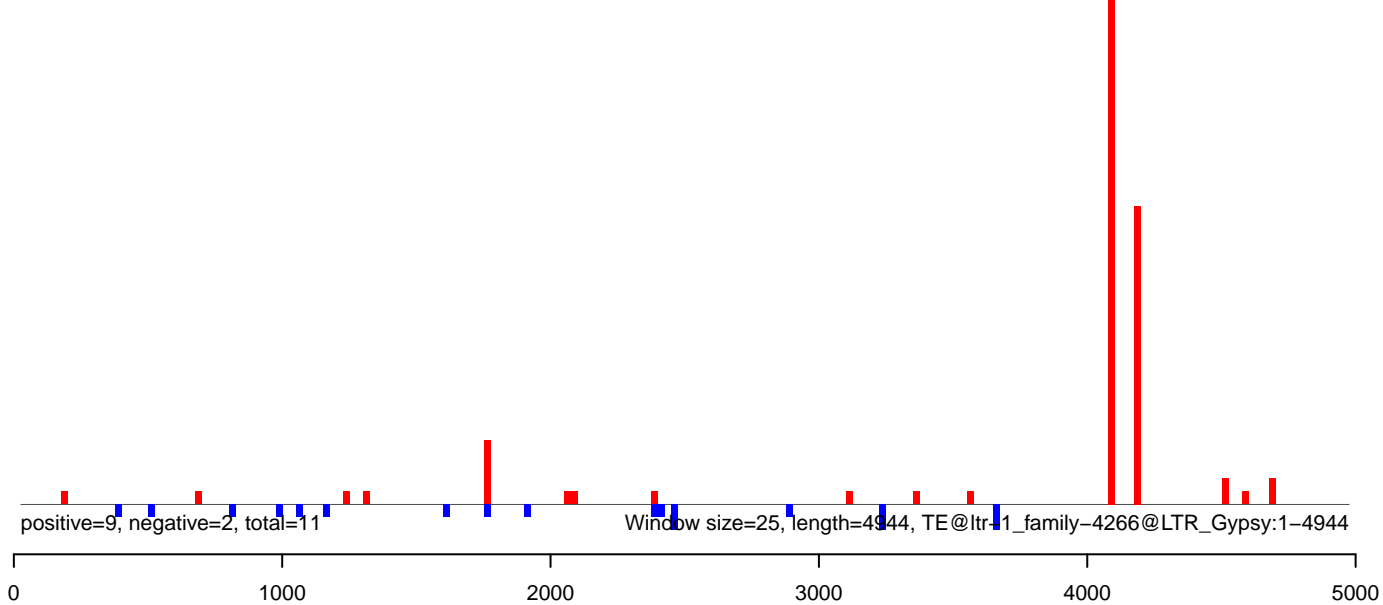
AeAlbo_Larv_OA.18_23.rep



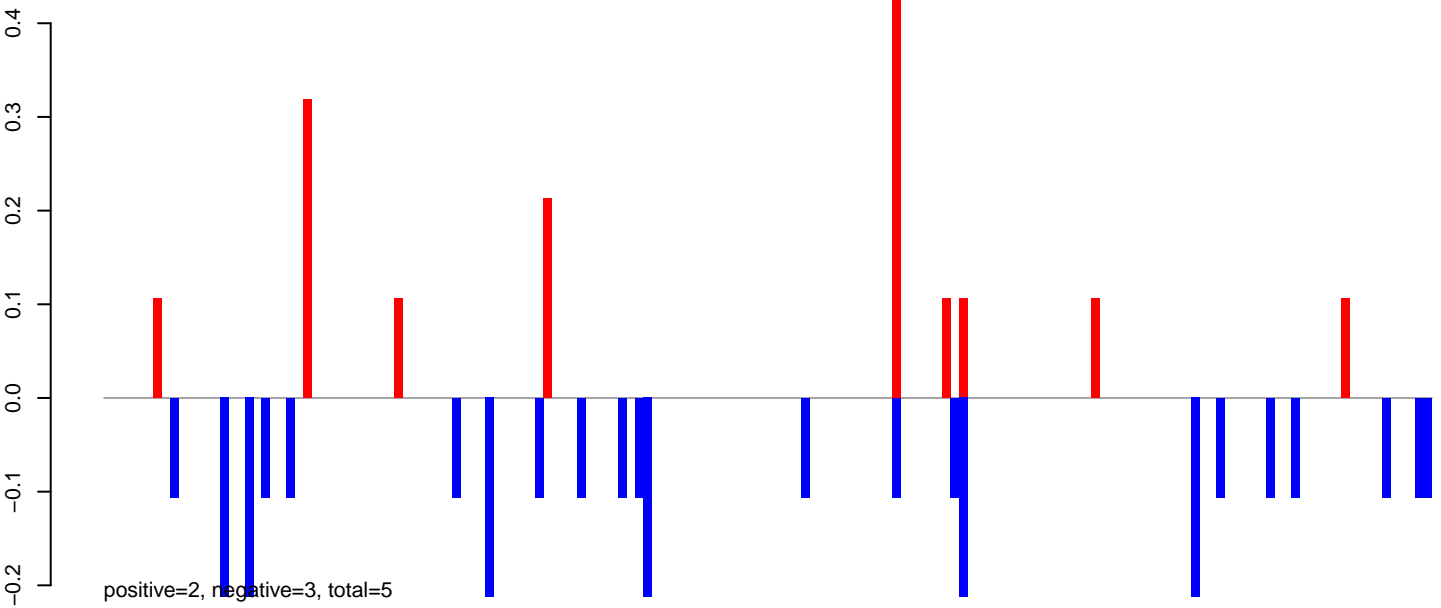
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



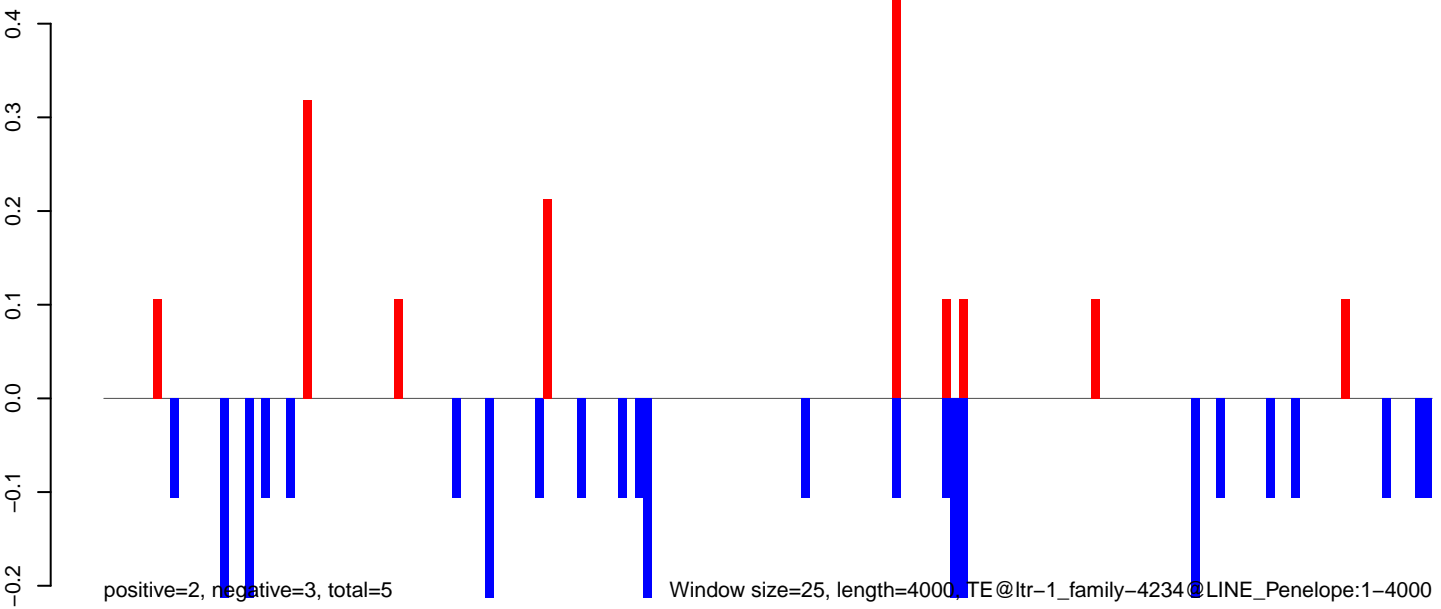
AeAlbo_Larv_OA.18_23.rep



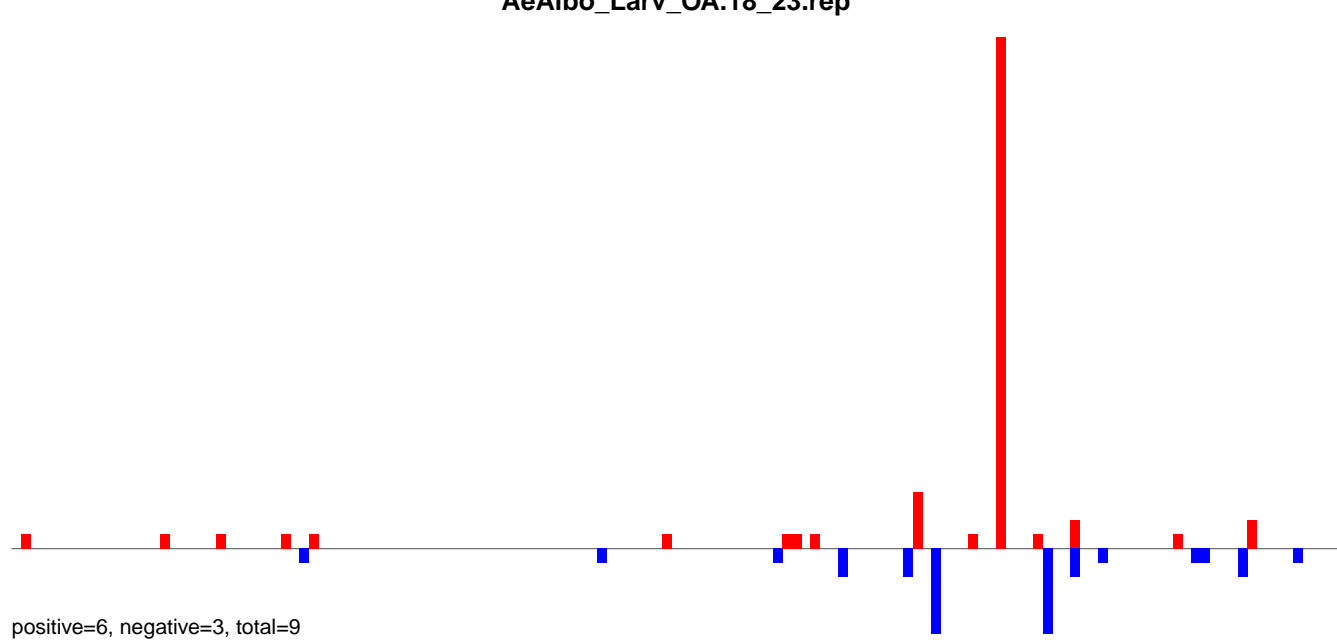
AeAlbo_Larv_OA.24_35.rep



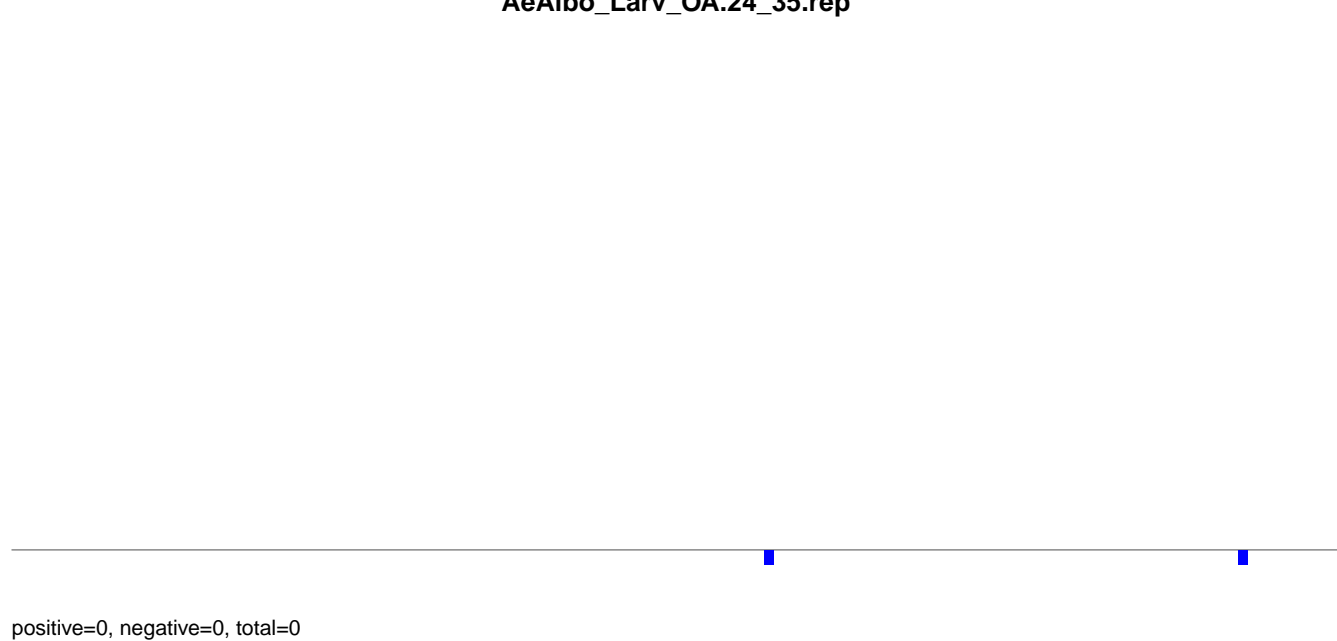
AeAlbo_Larv_OA.rep



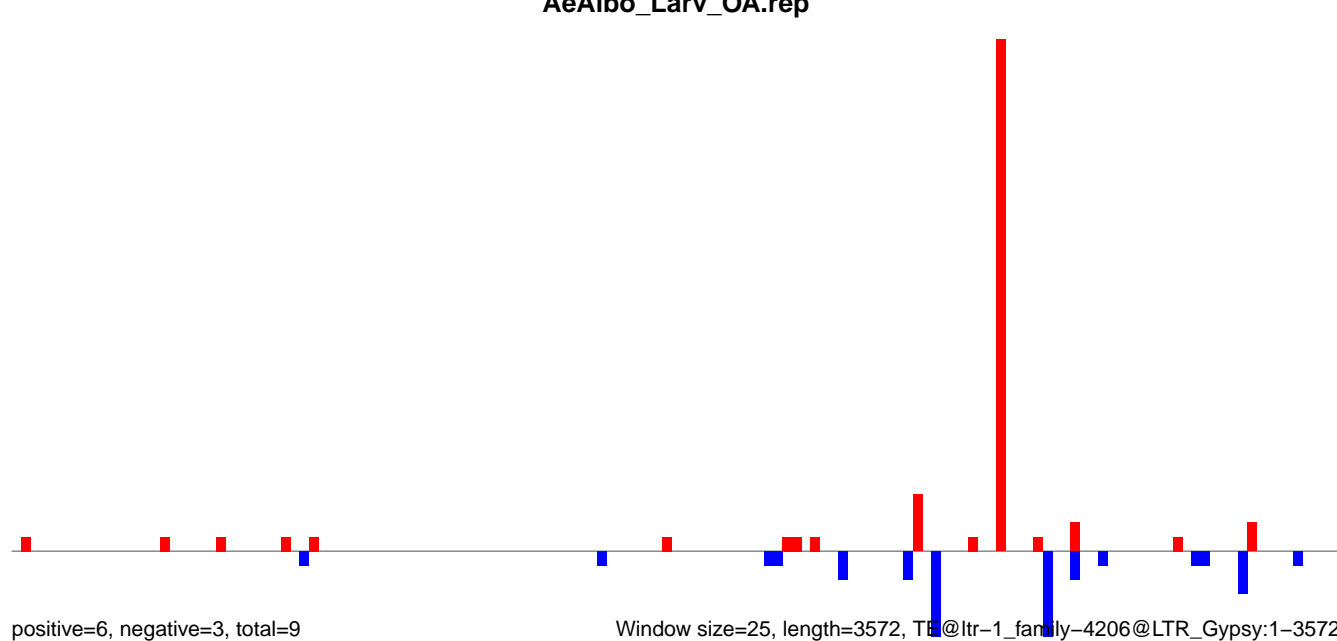
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

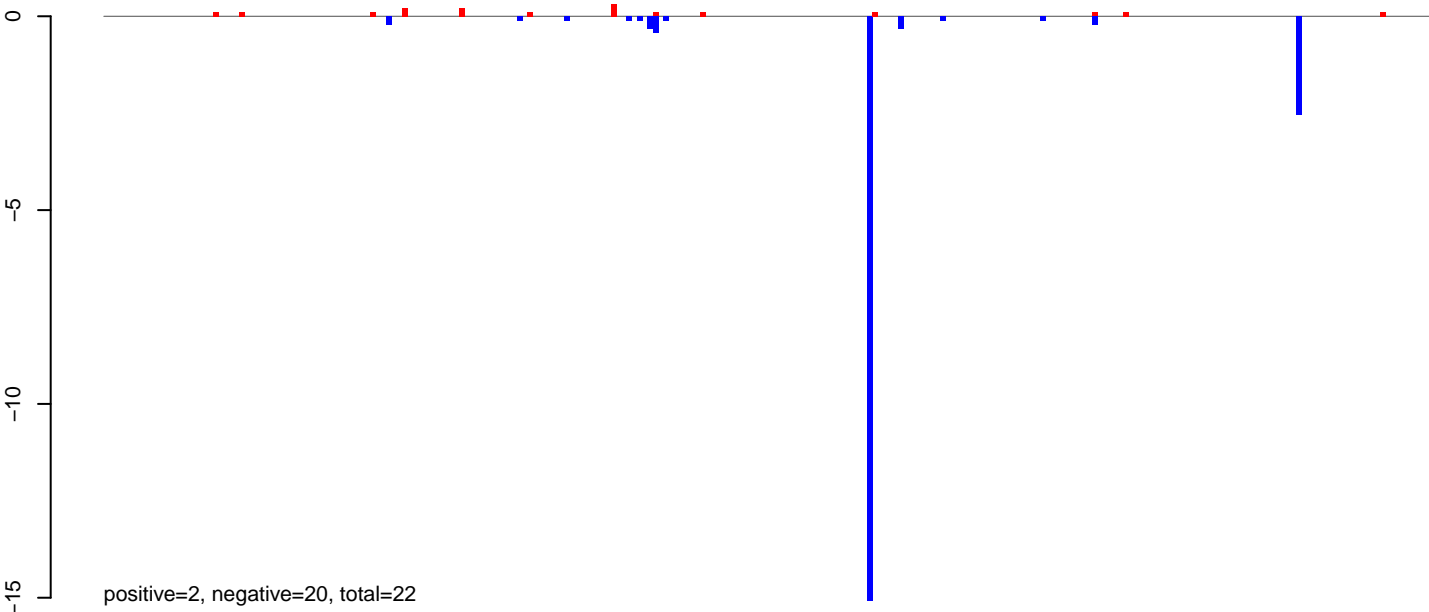


AeAlbo_Larv_OA.rep

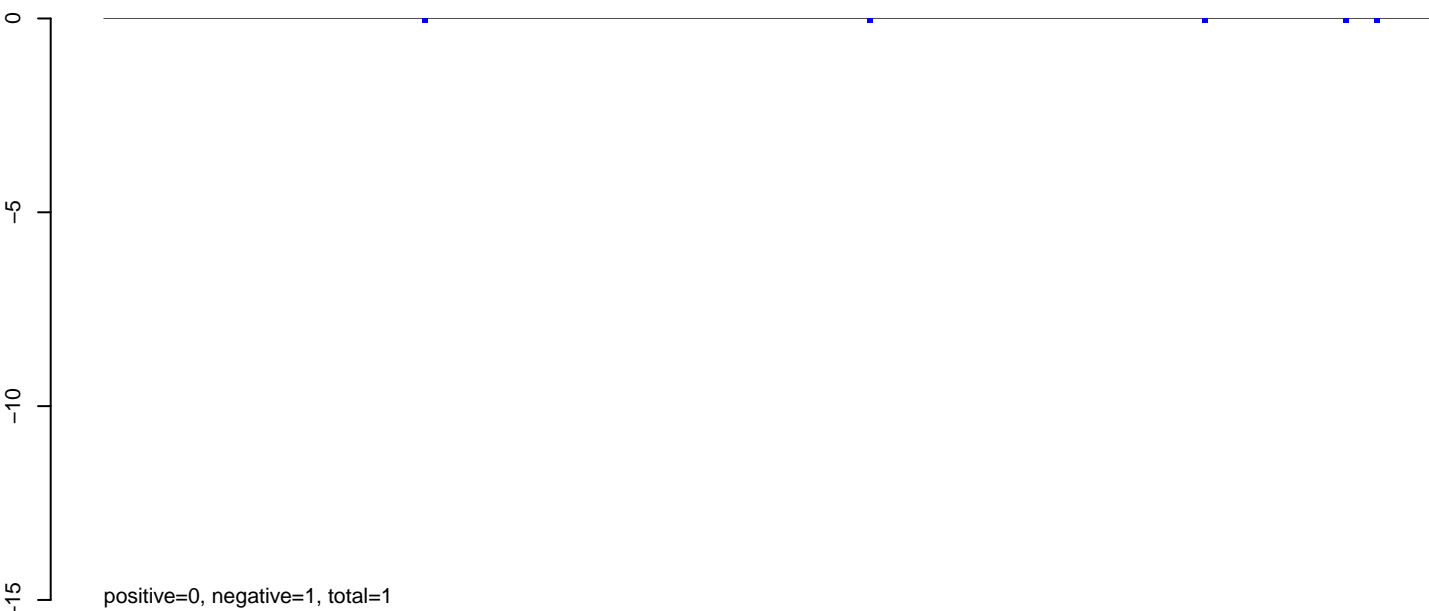


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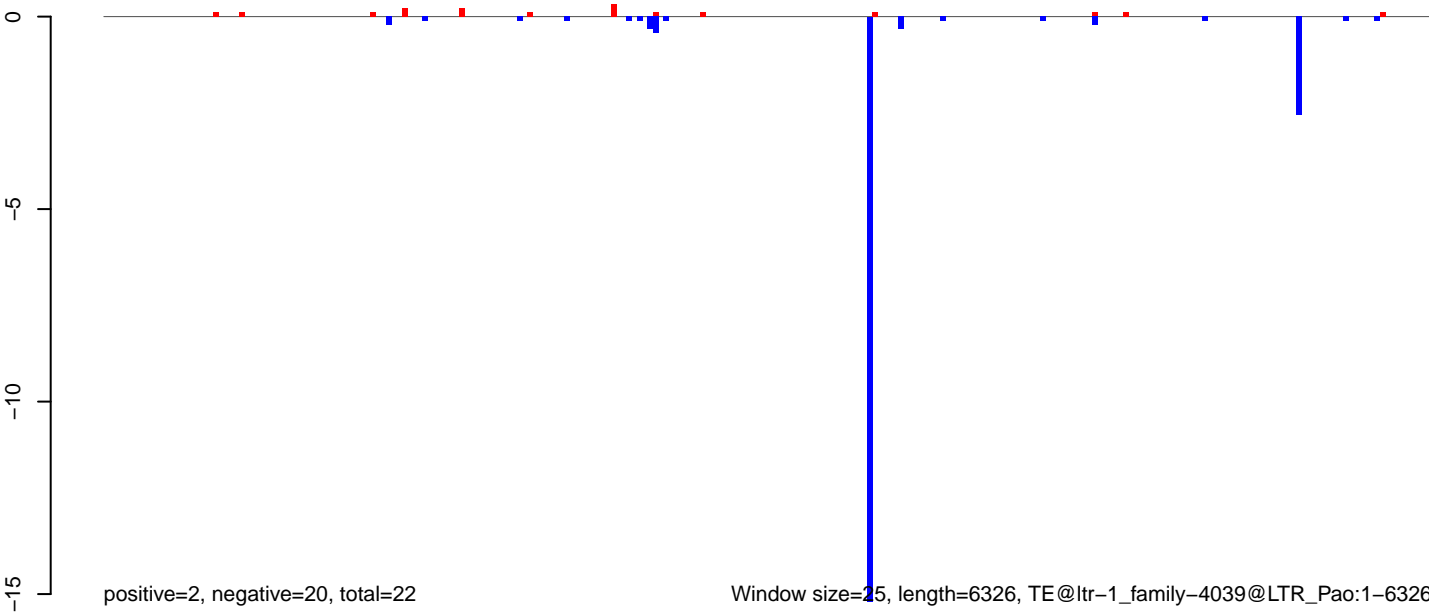
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

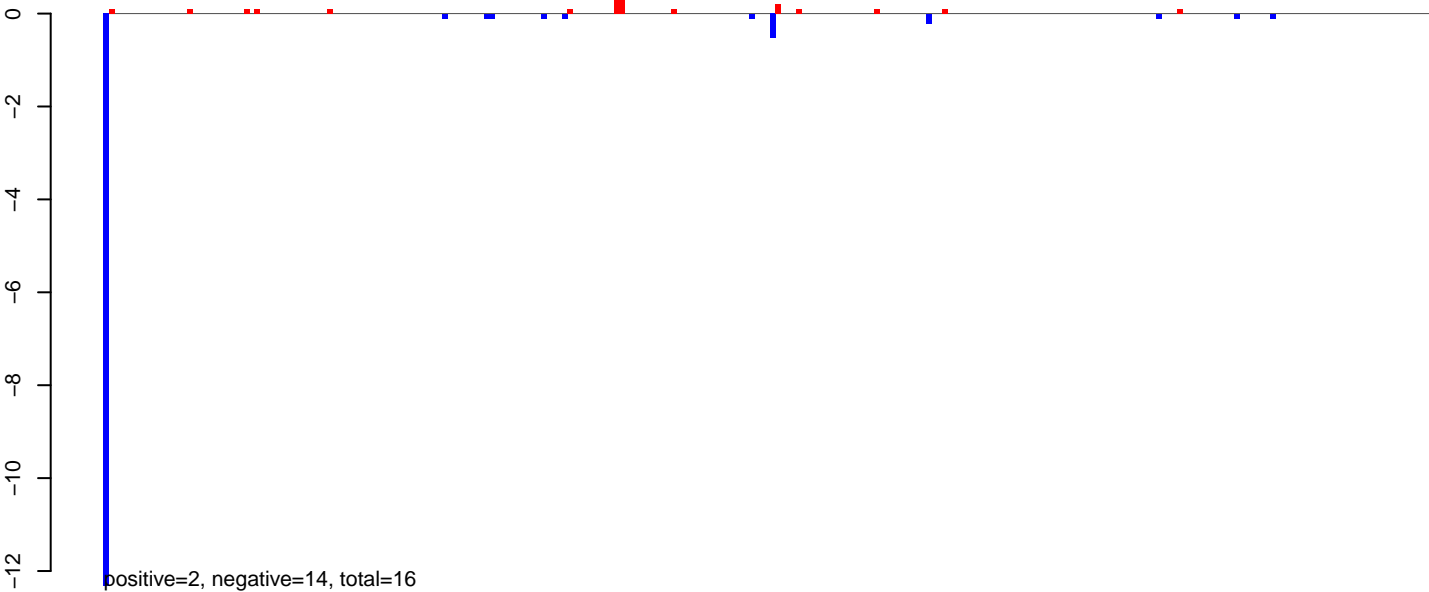


AeAlbo_Larv_OA.rep

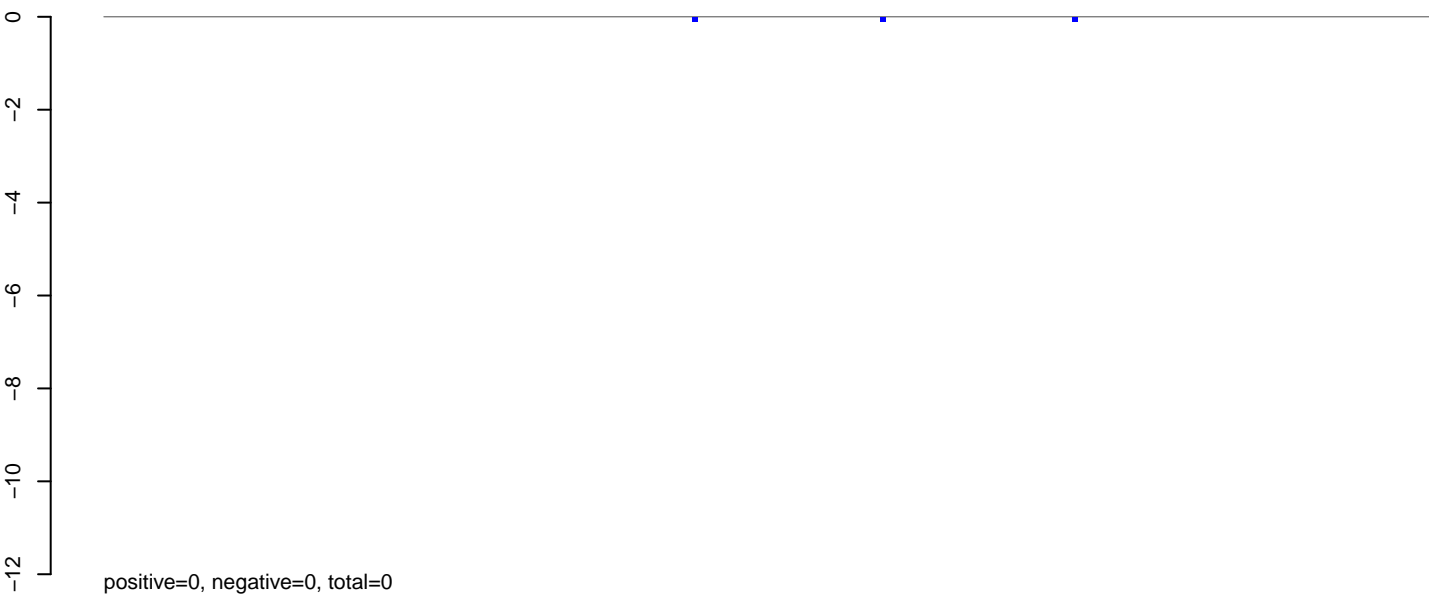


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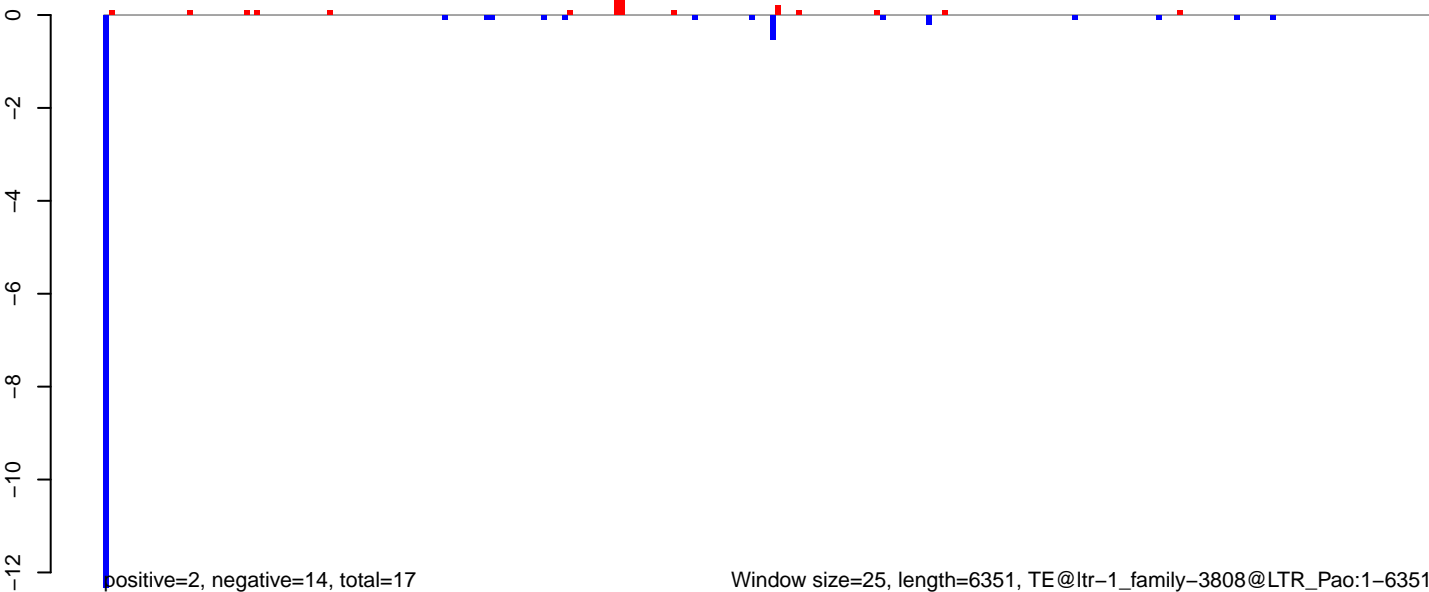
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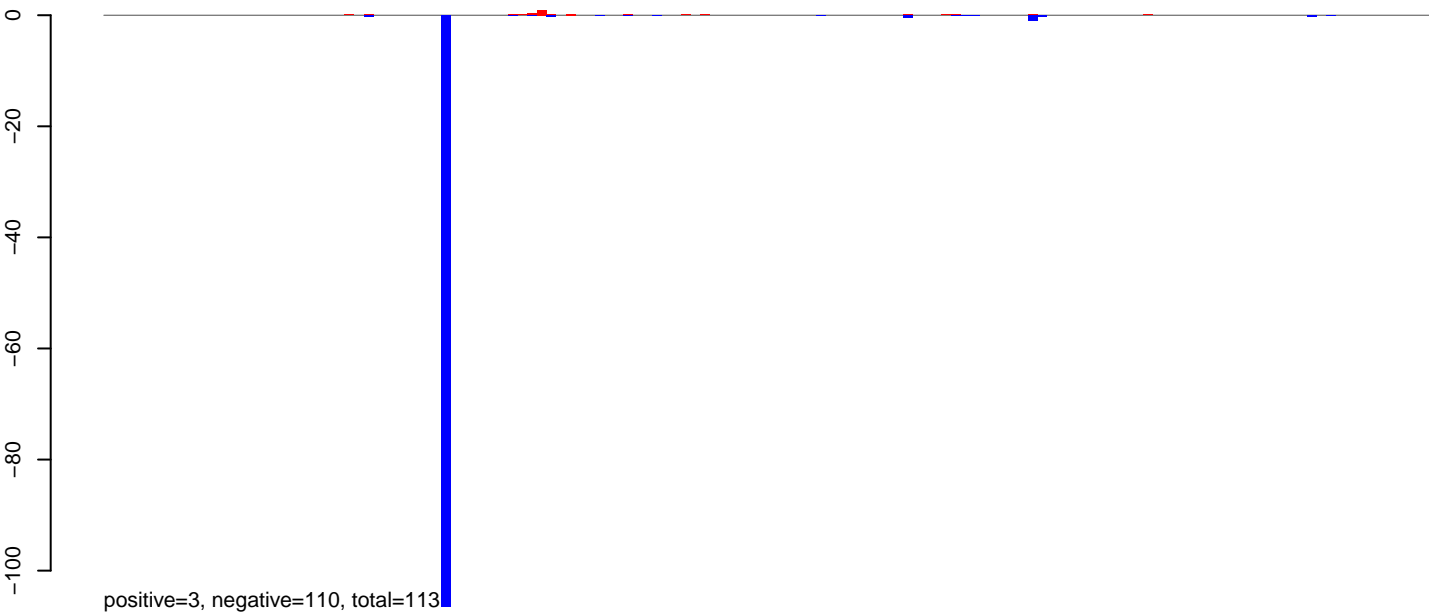
AeAlbo_Larv_OA.24_35.rep



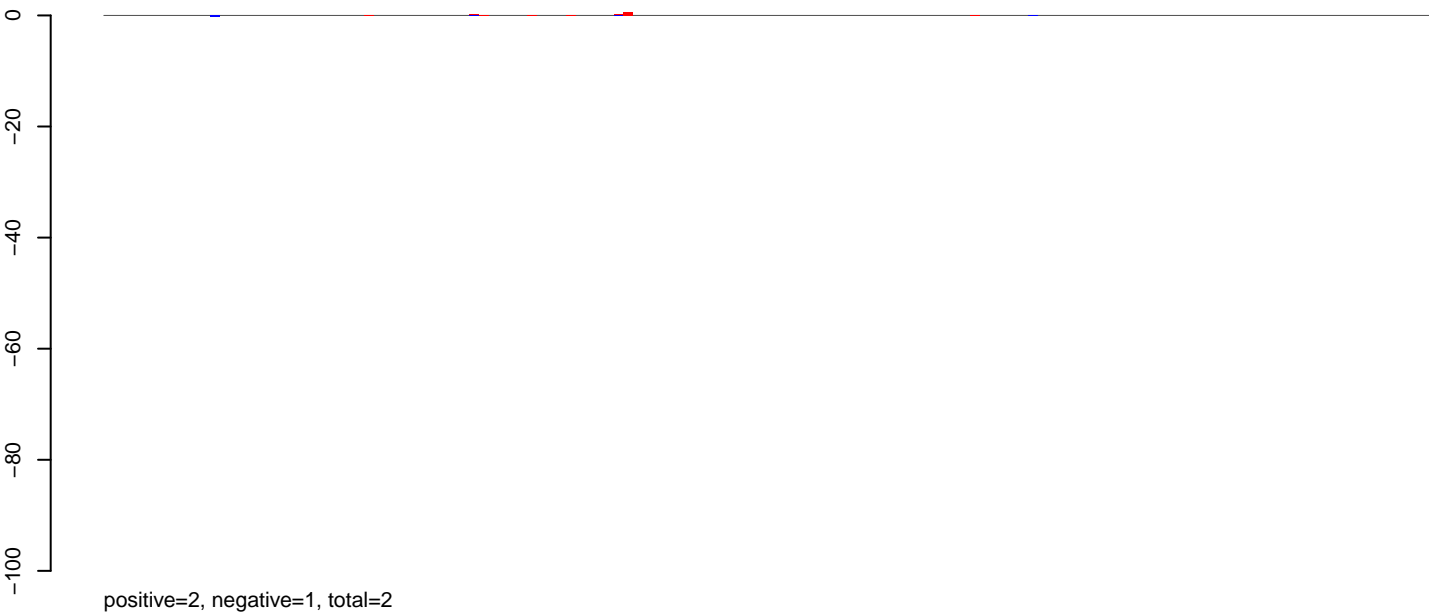
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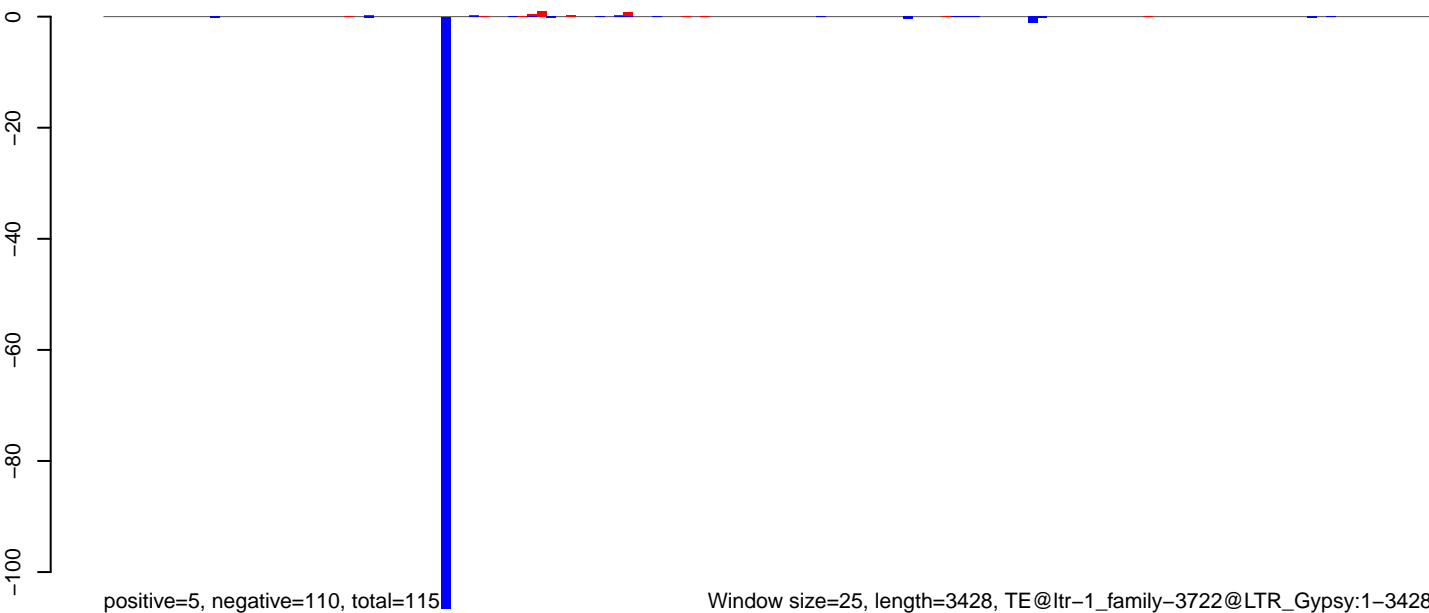
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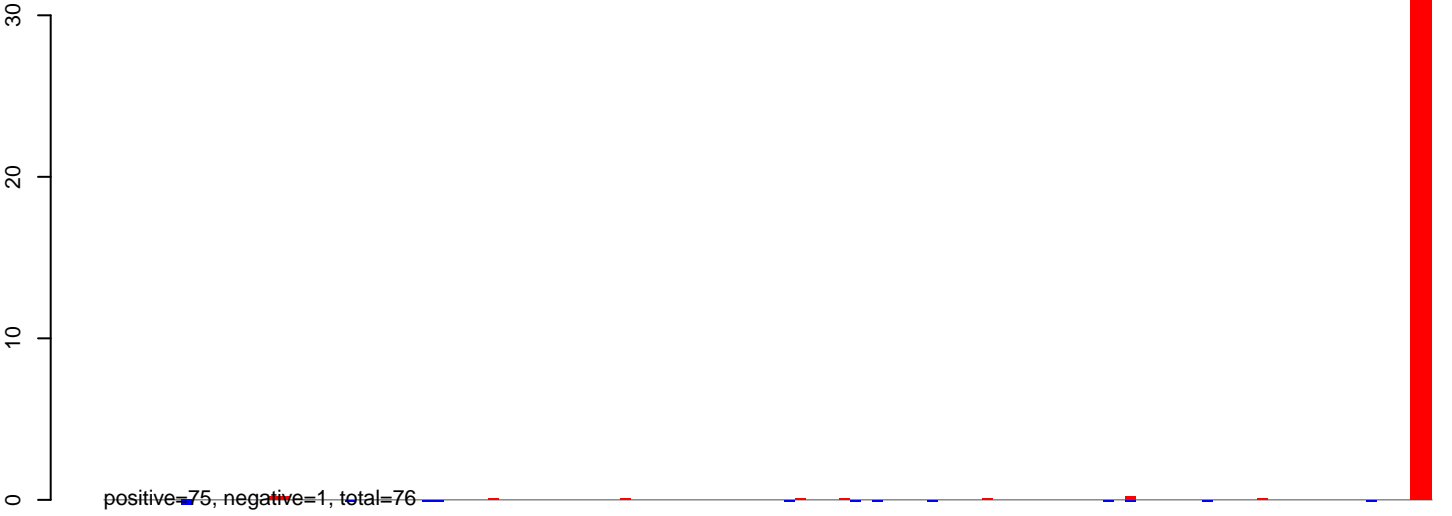
AeAlbo_Larv_OA.24_35.rep



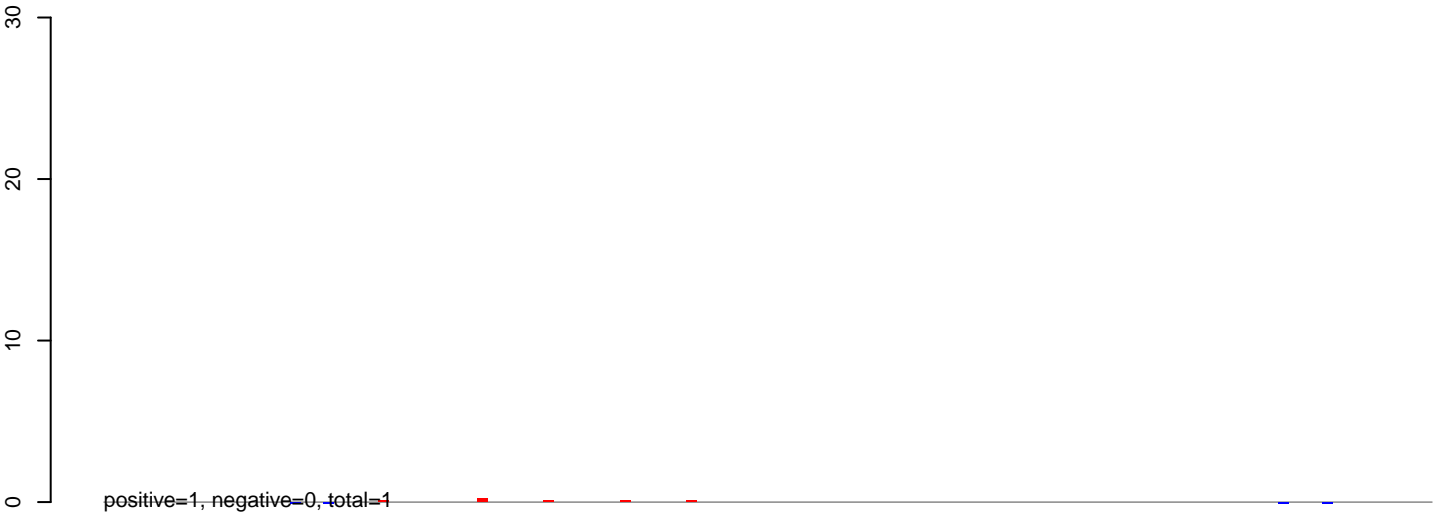
AeAlbo_Larv_OA.rep



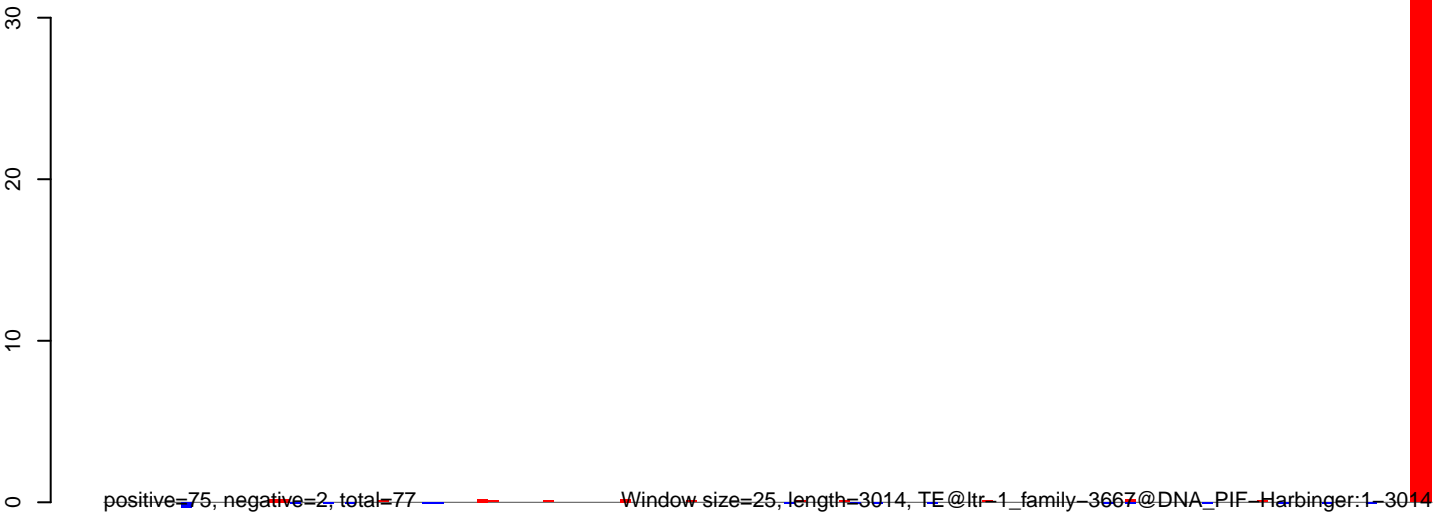
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

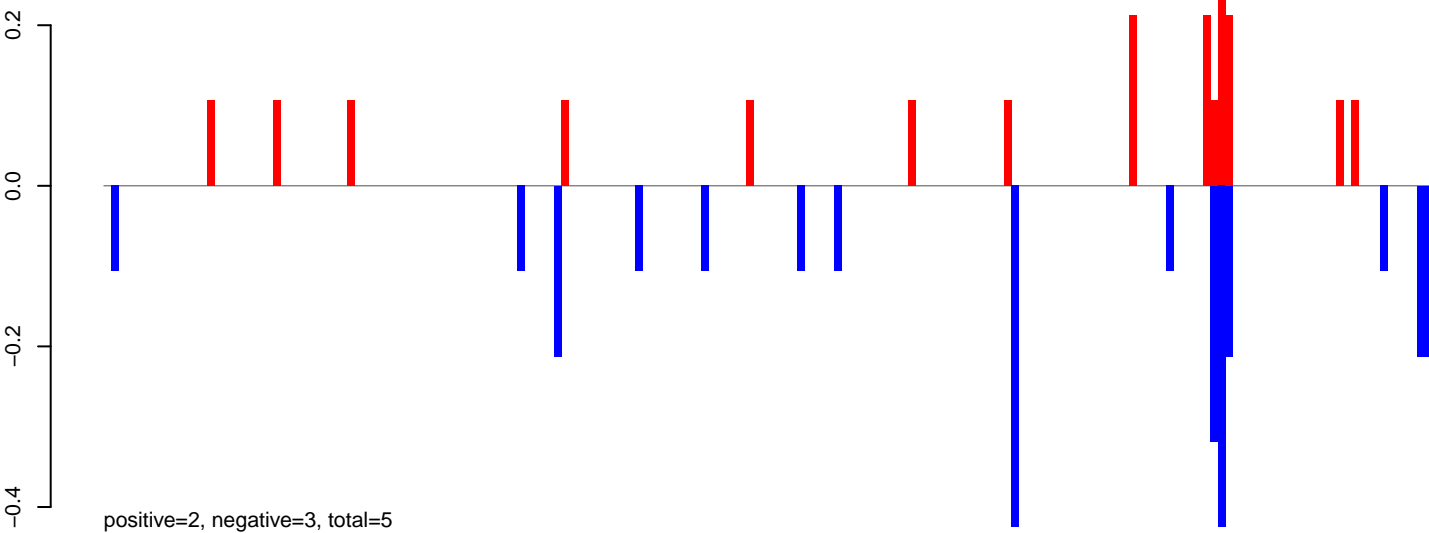


AeAlbo_Larv_OA.rep

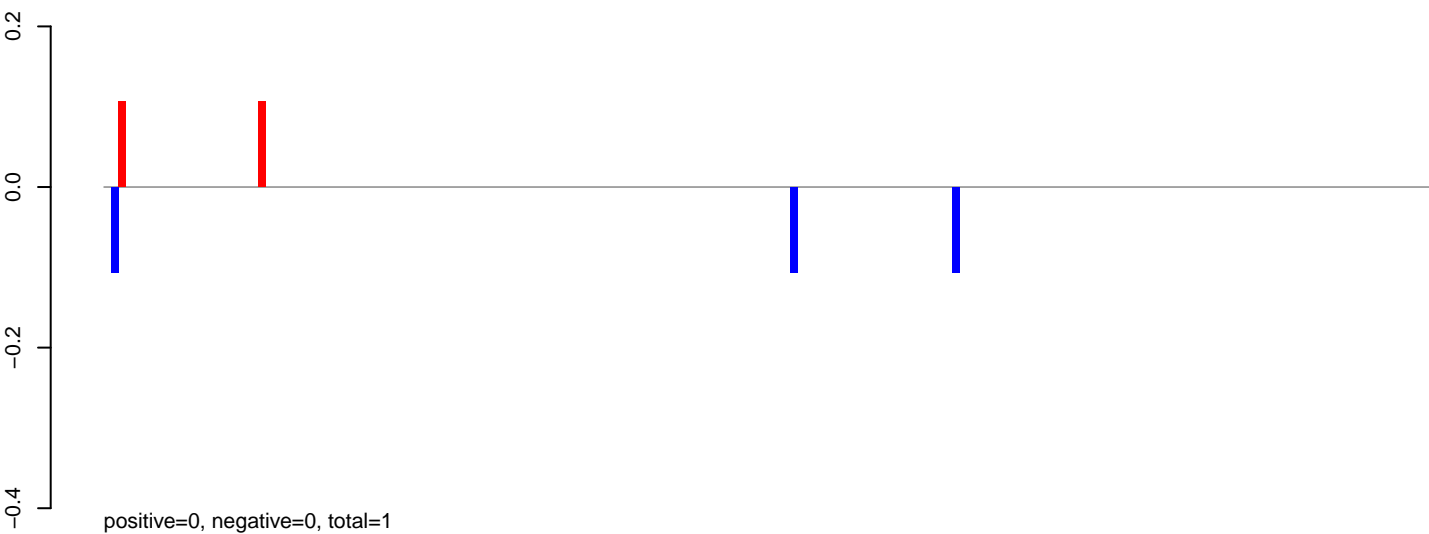


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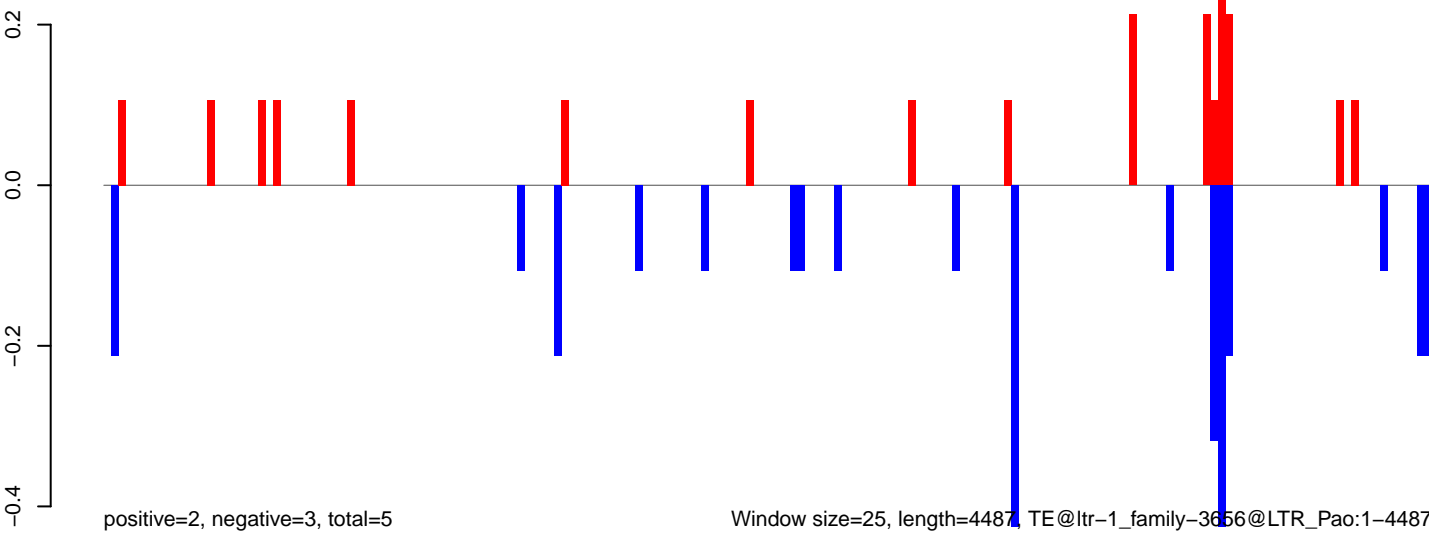
AeAlbo_Larv_OA.18_23.rep



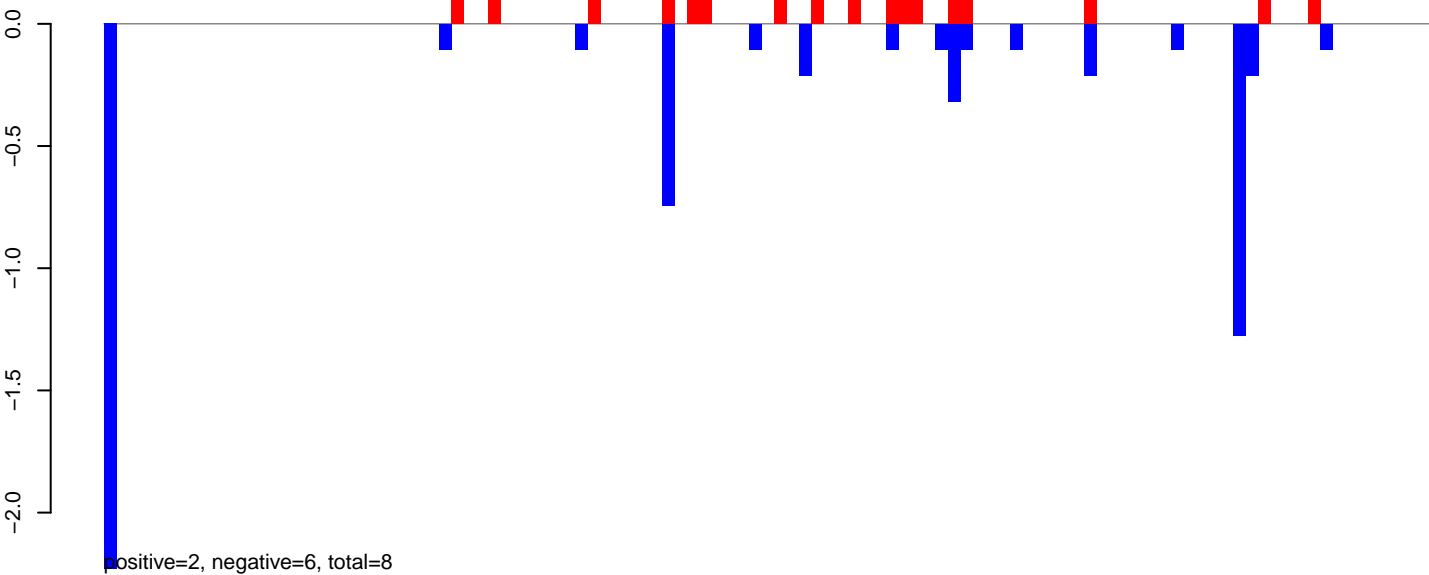
AeAlbo_Larv_OA.24_35.rep



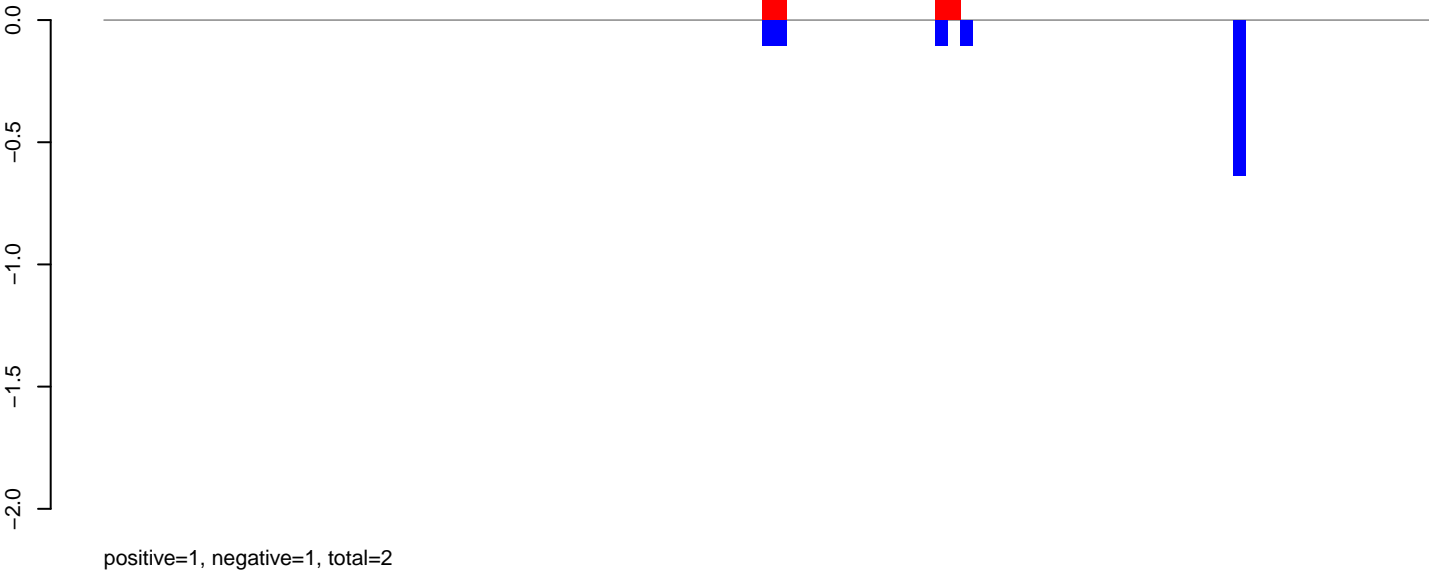
AeAlbo_Larv_OA.rep



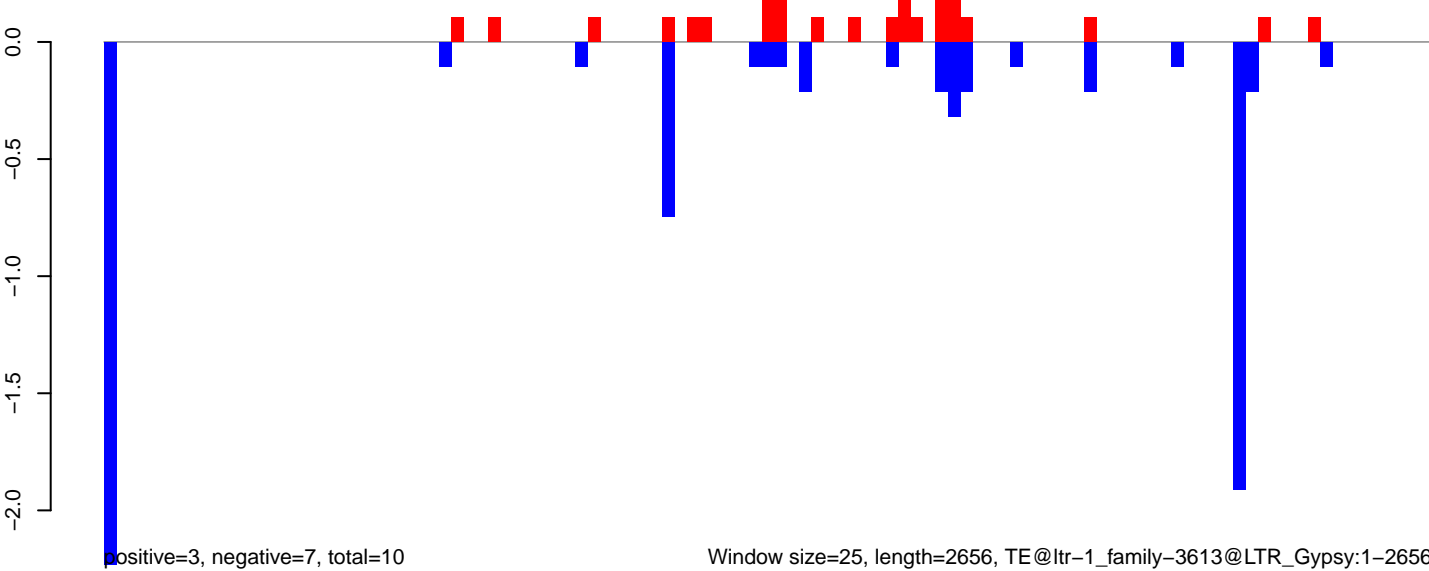
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

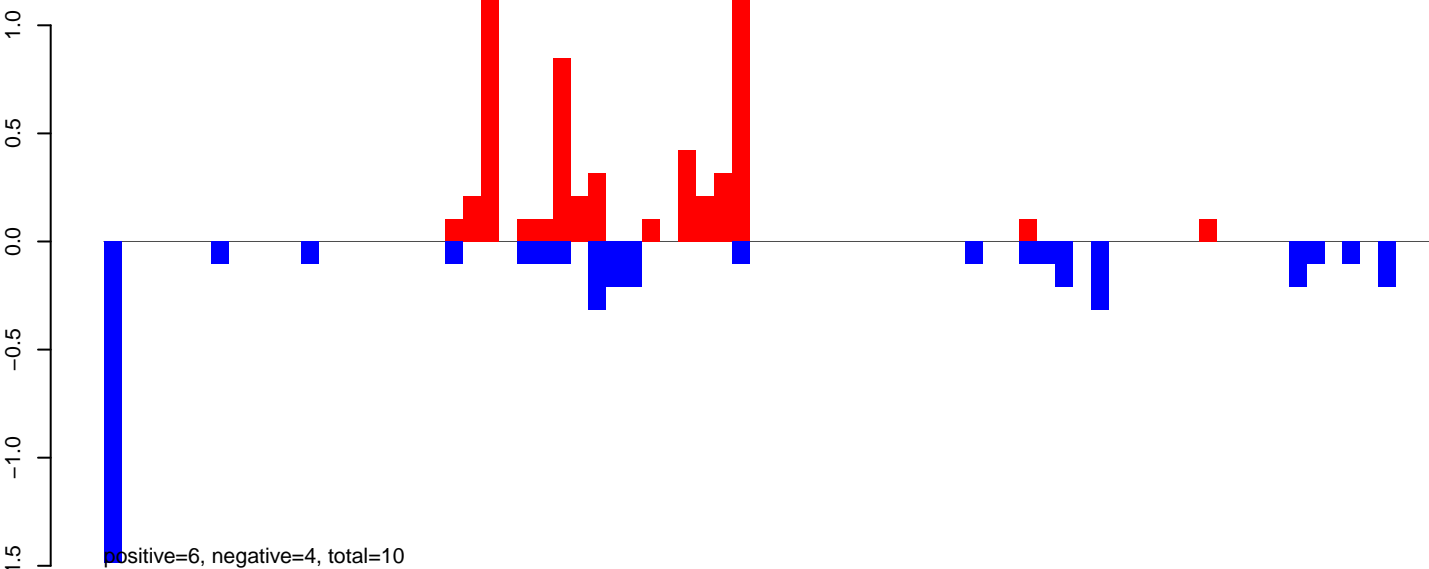


AeAlbo_Larv_OA.rep

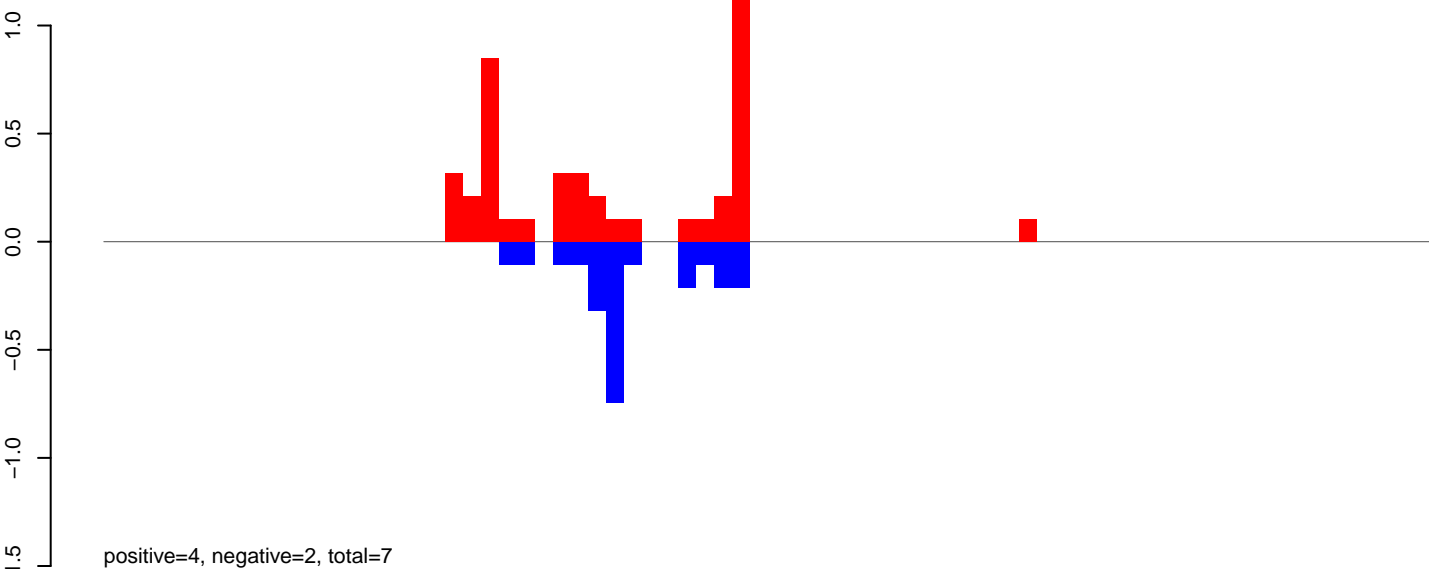


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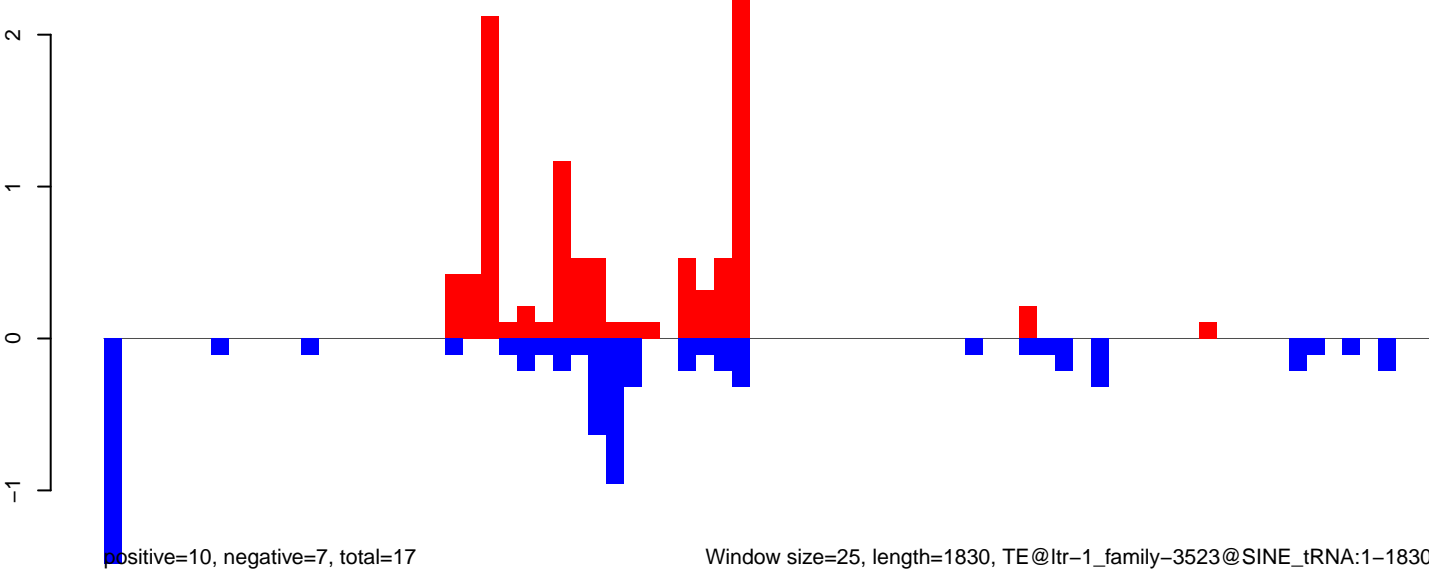
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

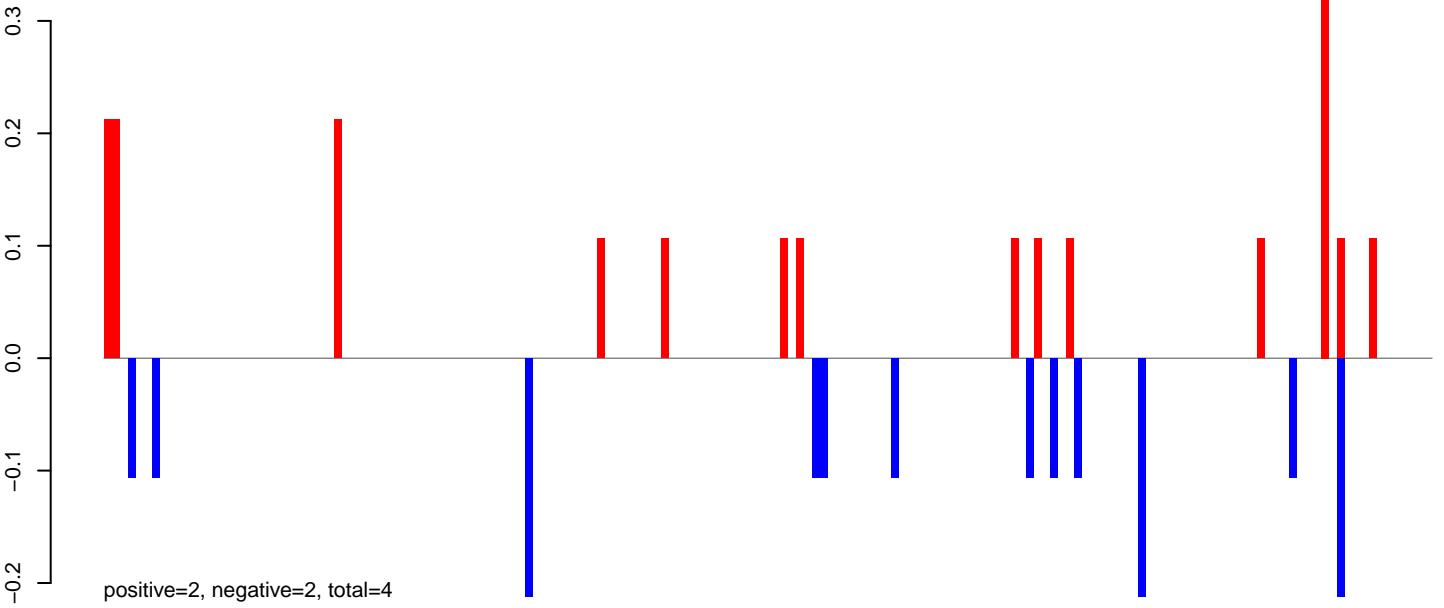


AeAlbo_Larv_OA.rep

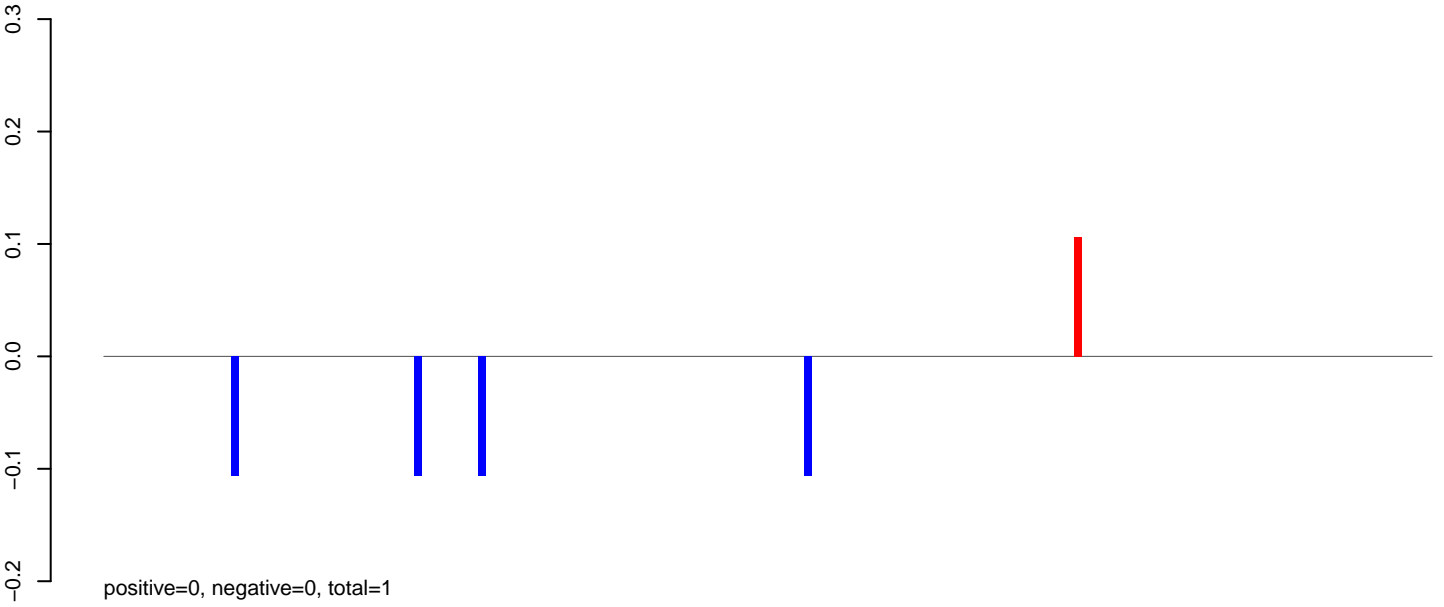


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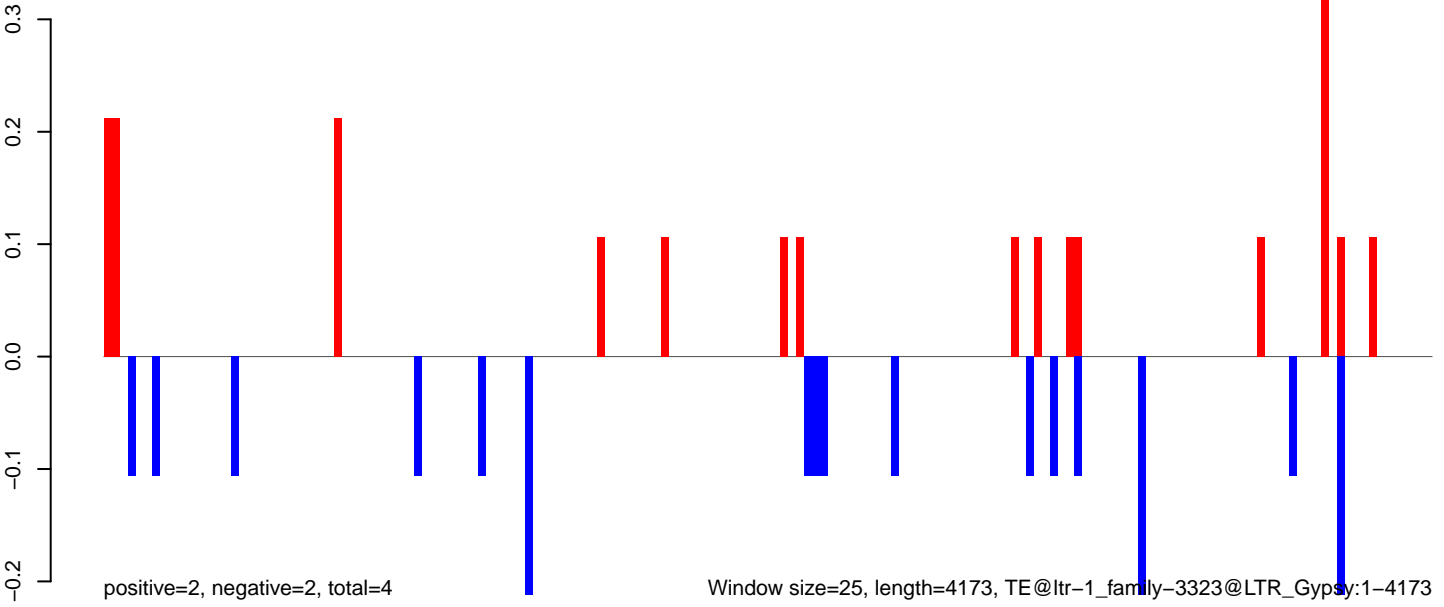
AeAlbo_Larv_OA.18_23.rep



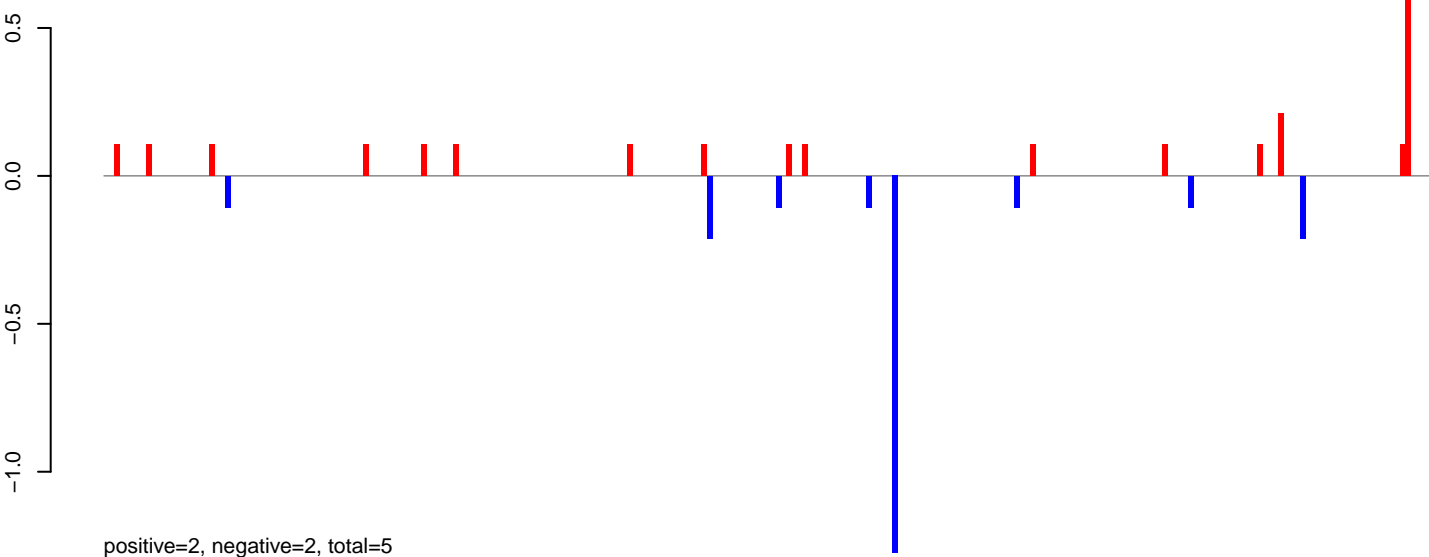
AeAlbo_Larv_OA.24_35.rep



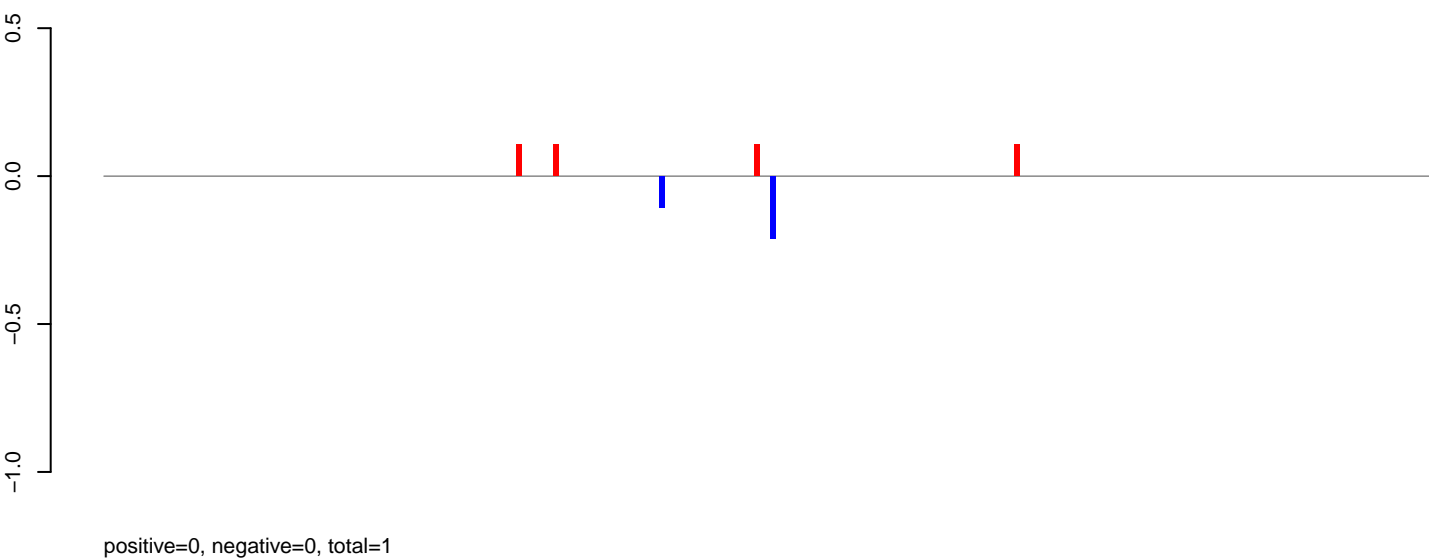
AeAlbo_Larv_OA.rep



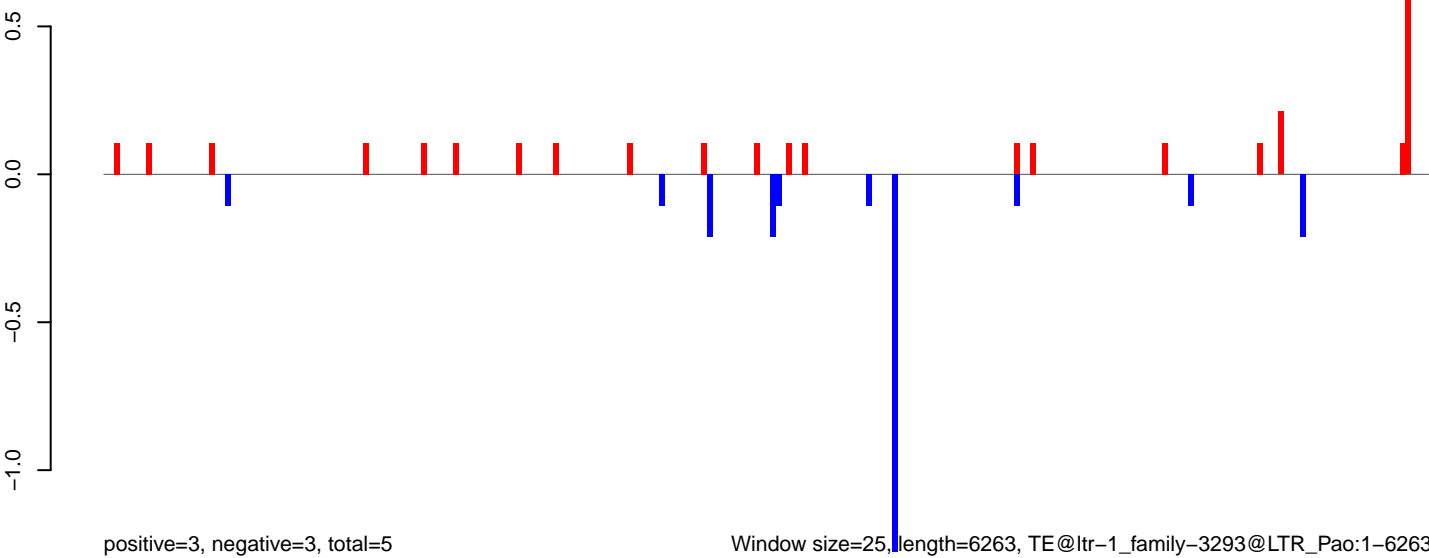
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

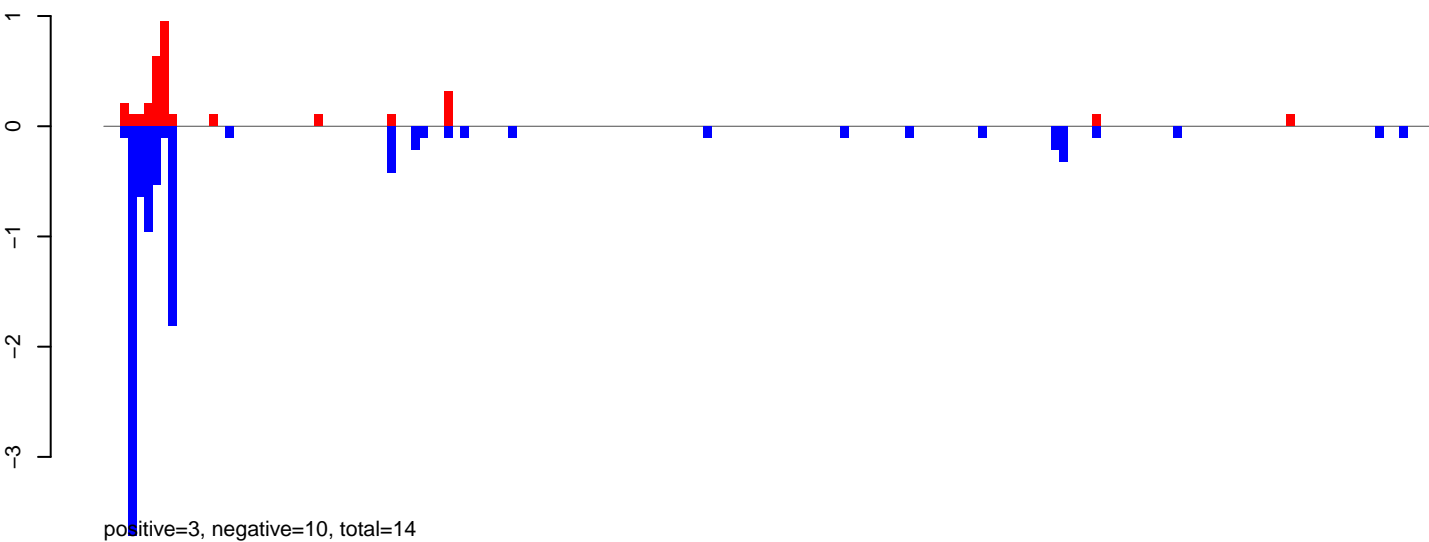


AeAlbo_Larv_OA.rep

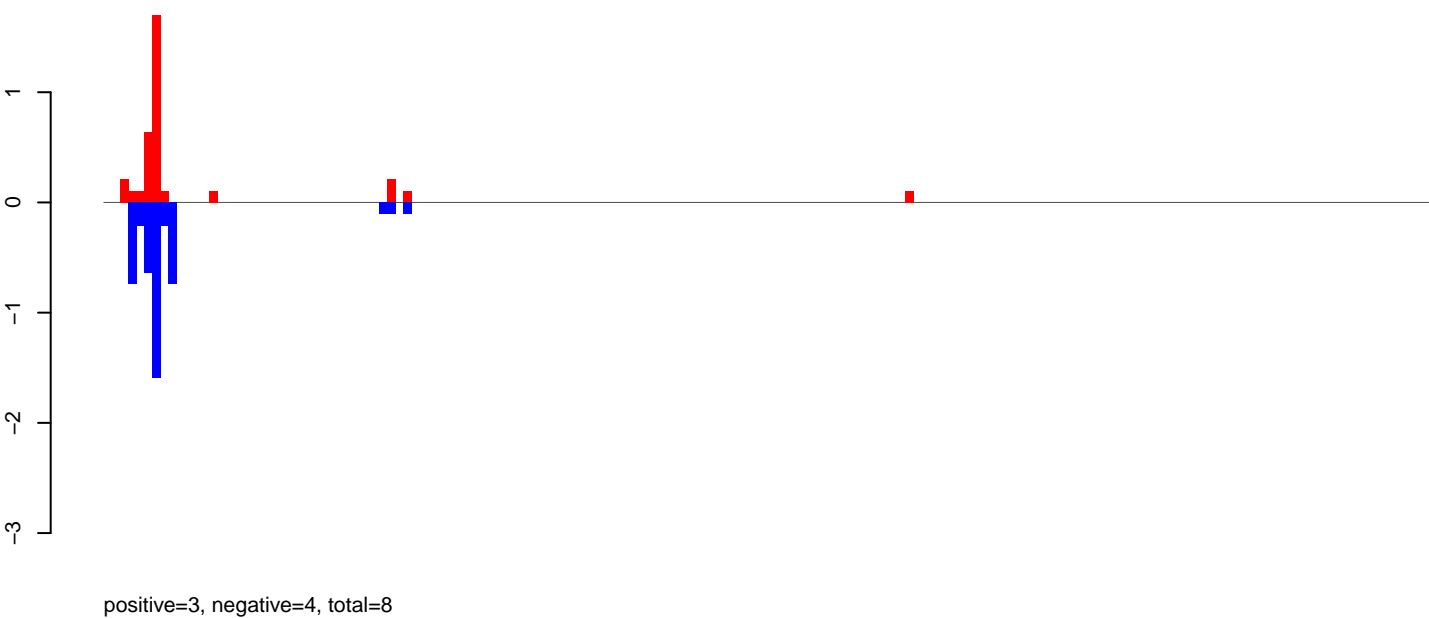


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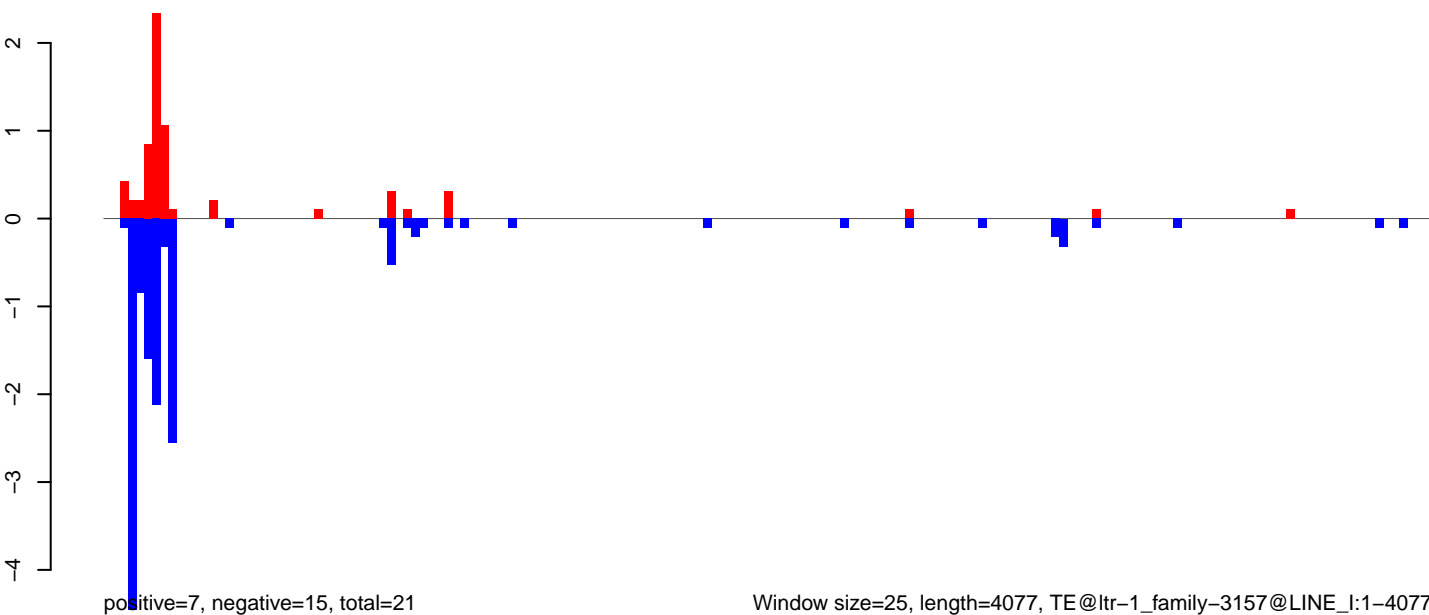
AeAlbo_Larv_OA.18_23.rep



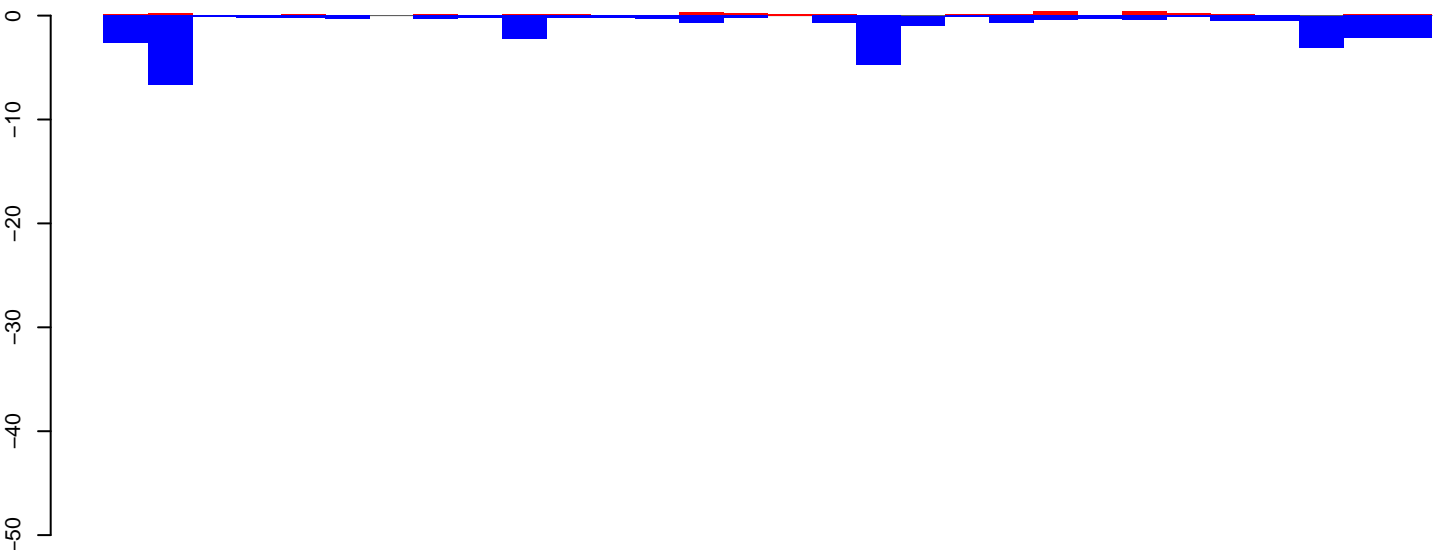
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

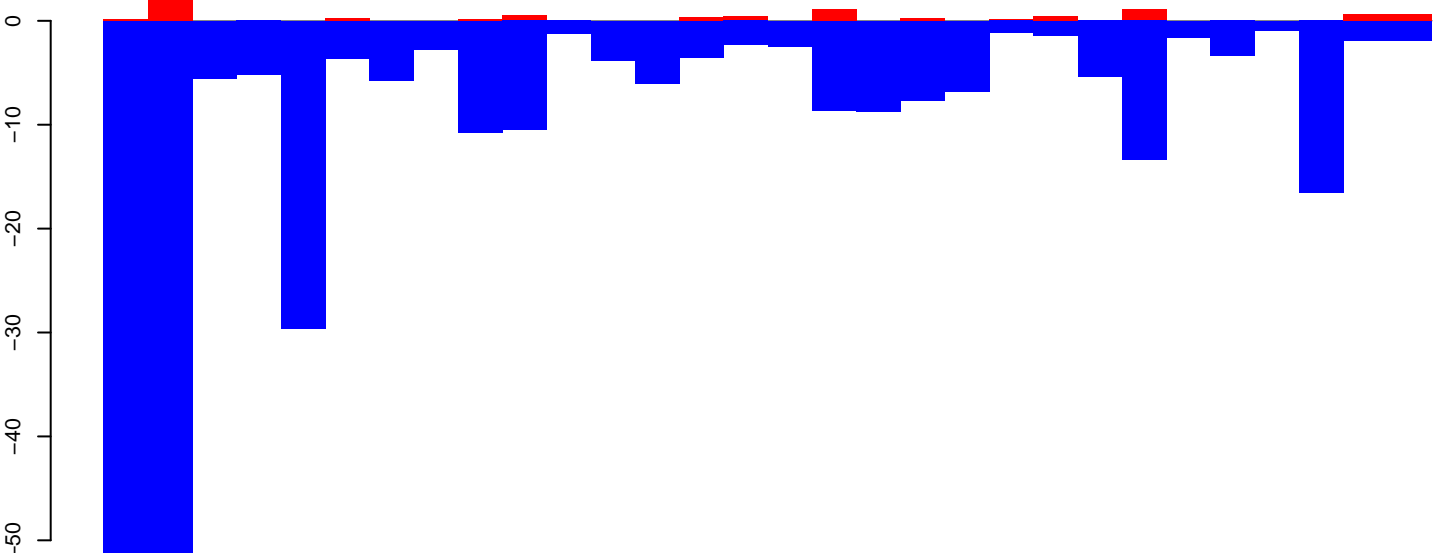


AeAlbo_Larv_OA.18_23.rep



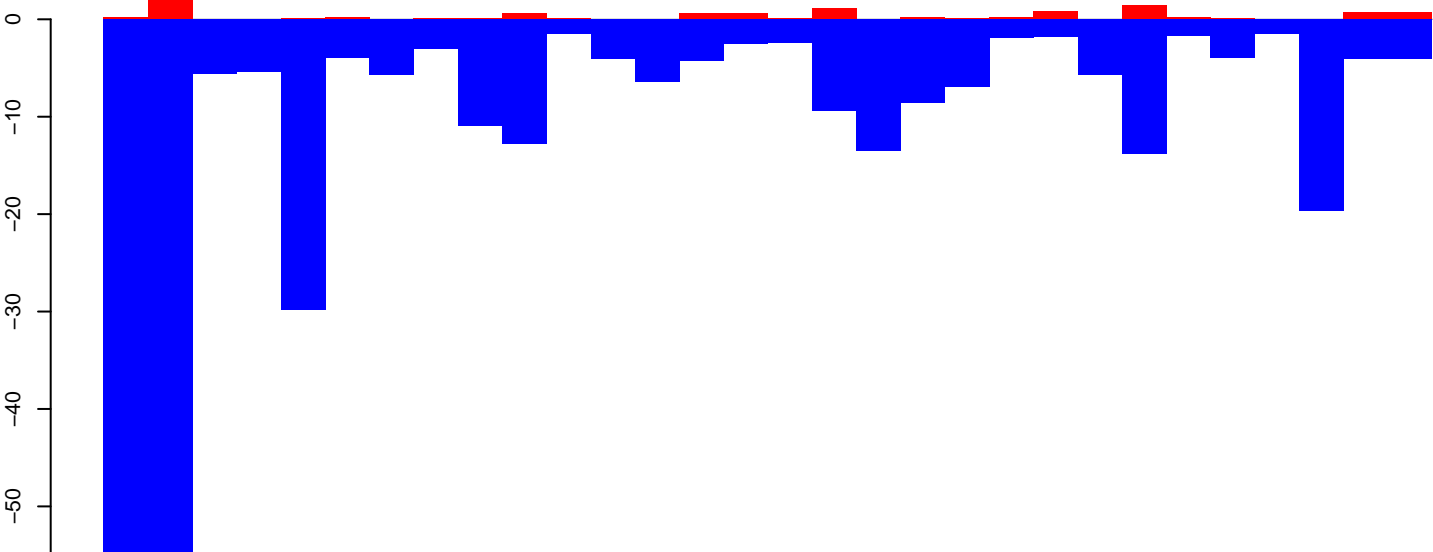
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AeAlbo_Larv_OA.24_35.rep



positive=9, negative=279, total=288

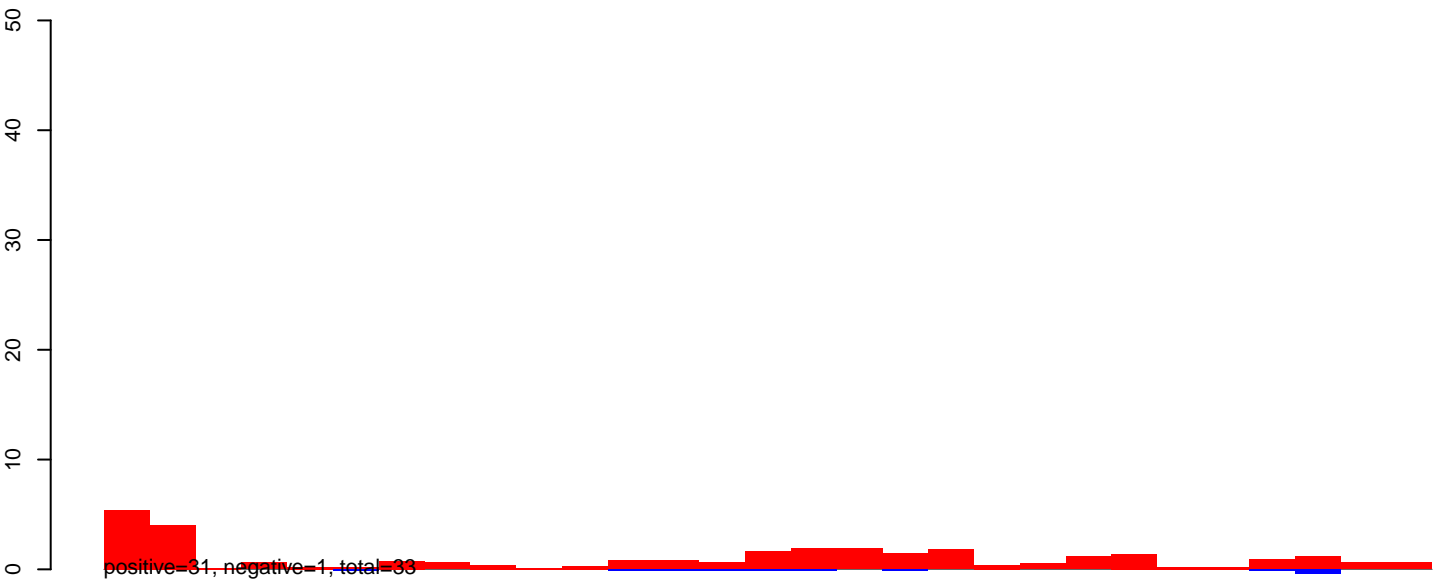
AeAlbo_Larv_OA.rep



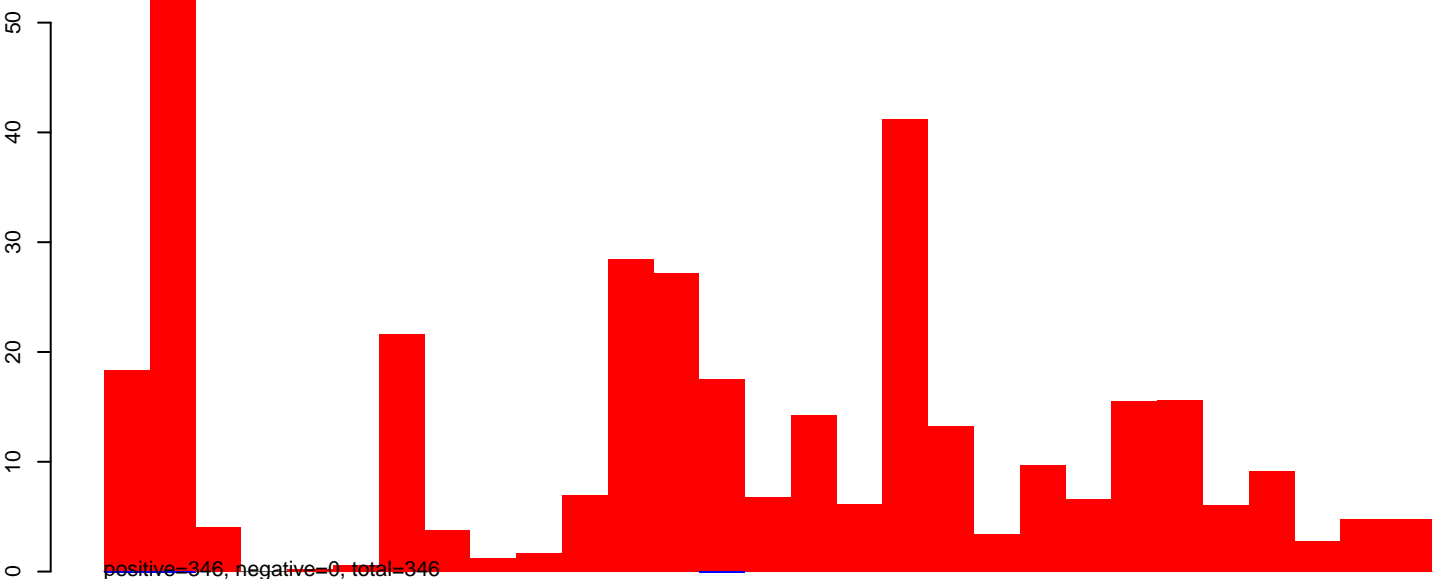
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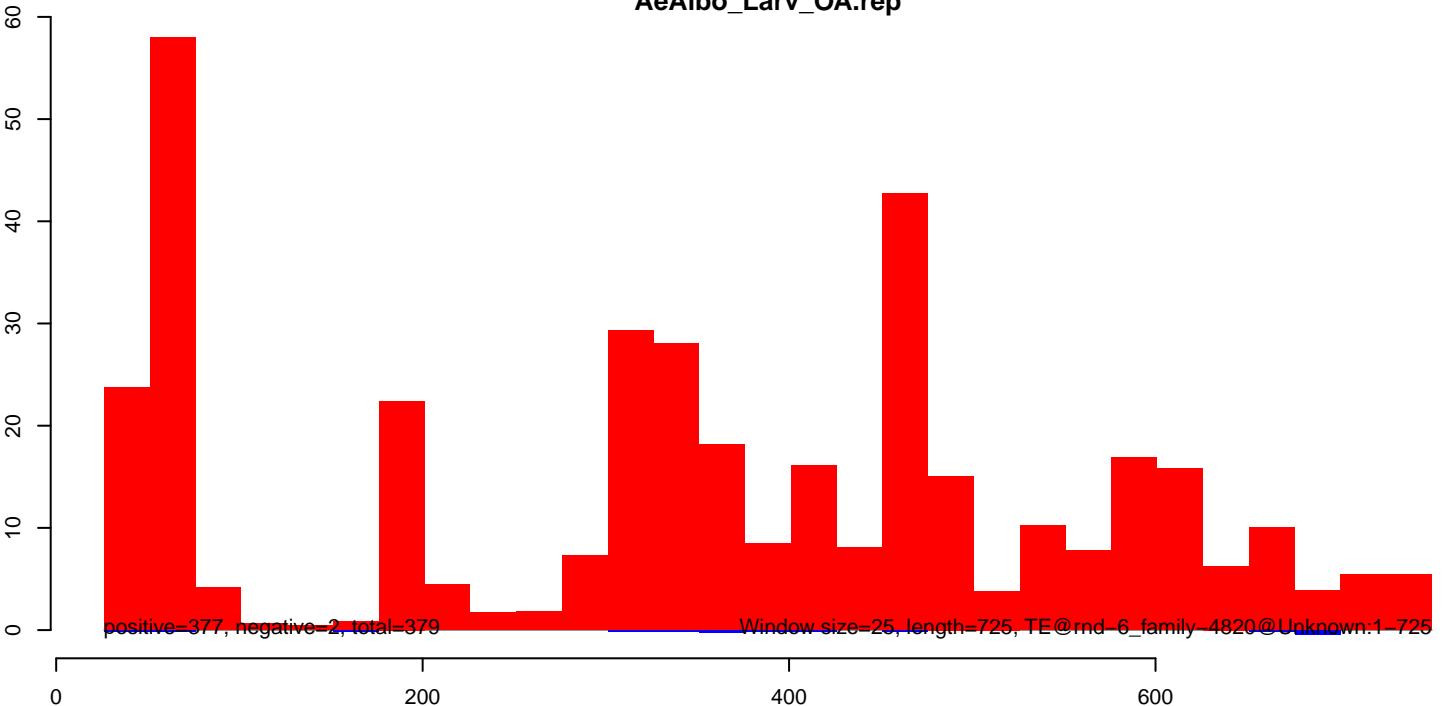
AeAlbo_Larv_OA.18_23.rep



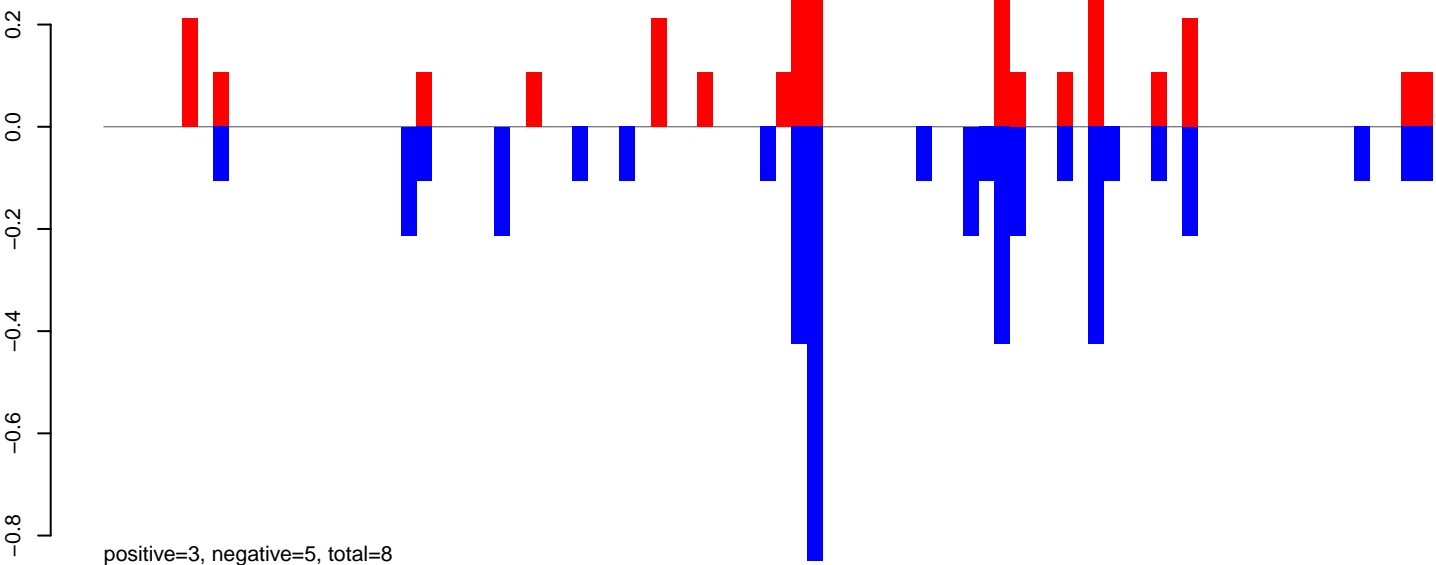
AeAlbo_Larv_OA.24_35.rep



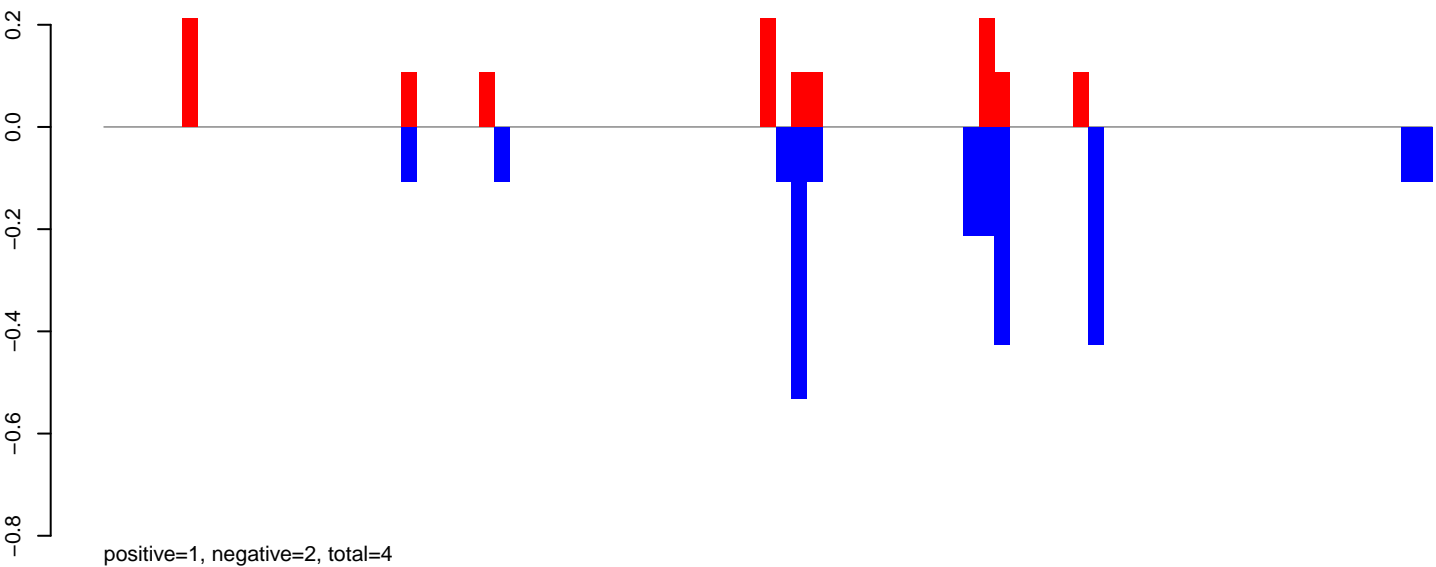
AeAlbo_Larv_OA.rep



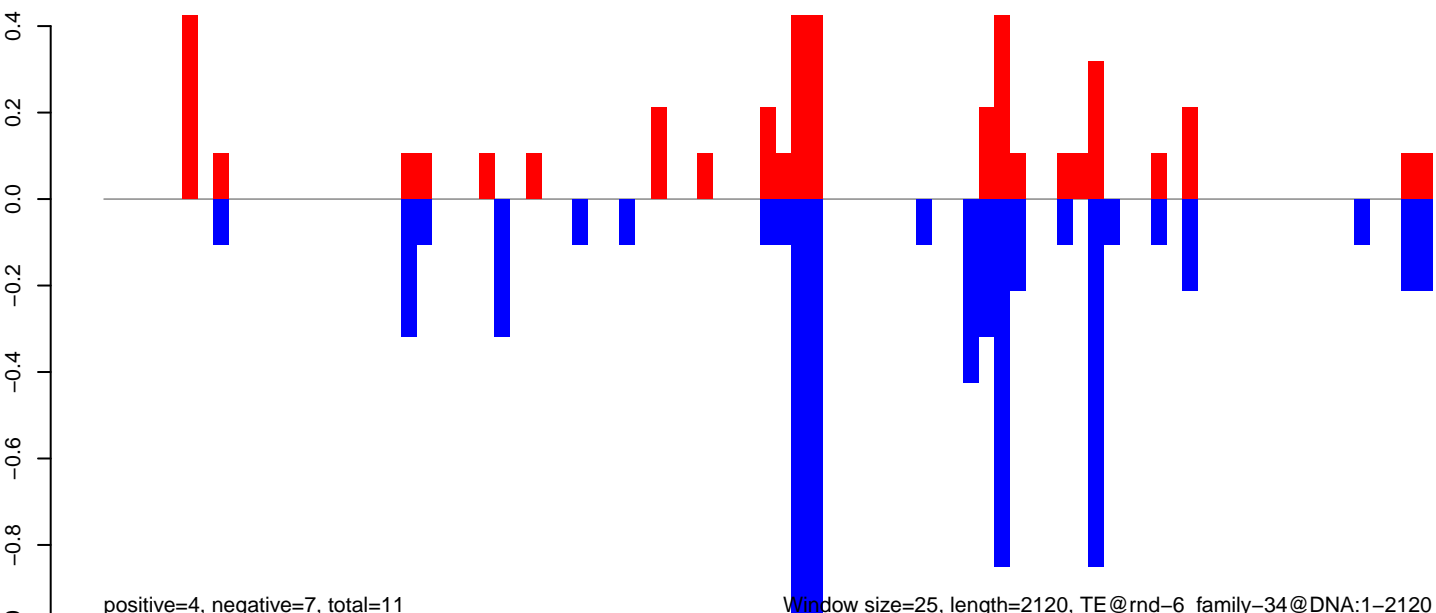
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

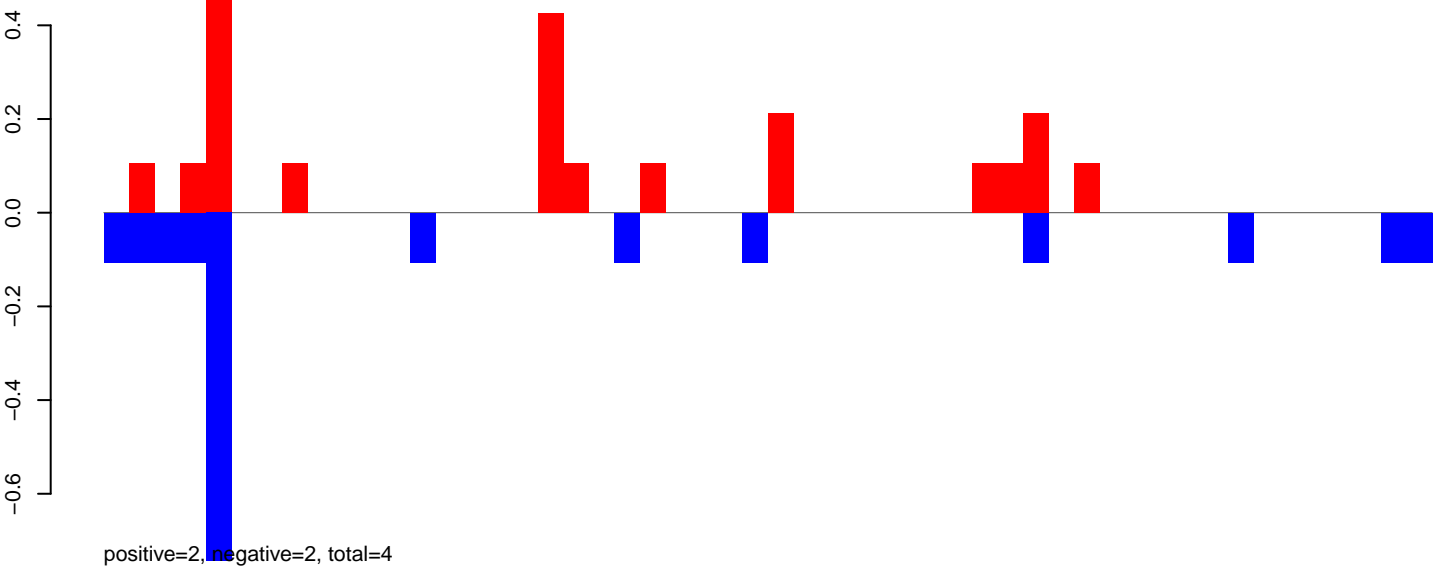


AeAlbo_Larv_OA.rep

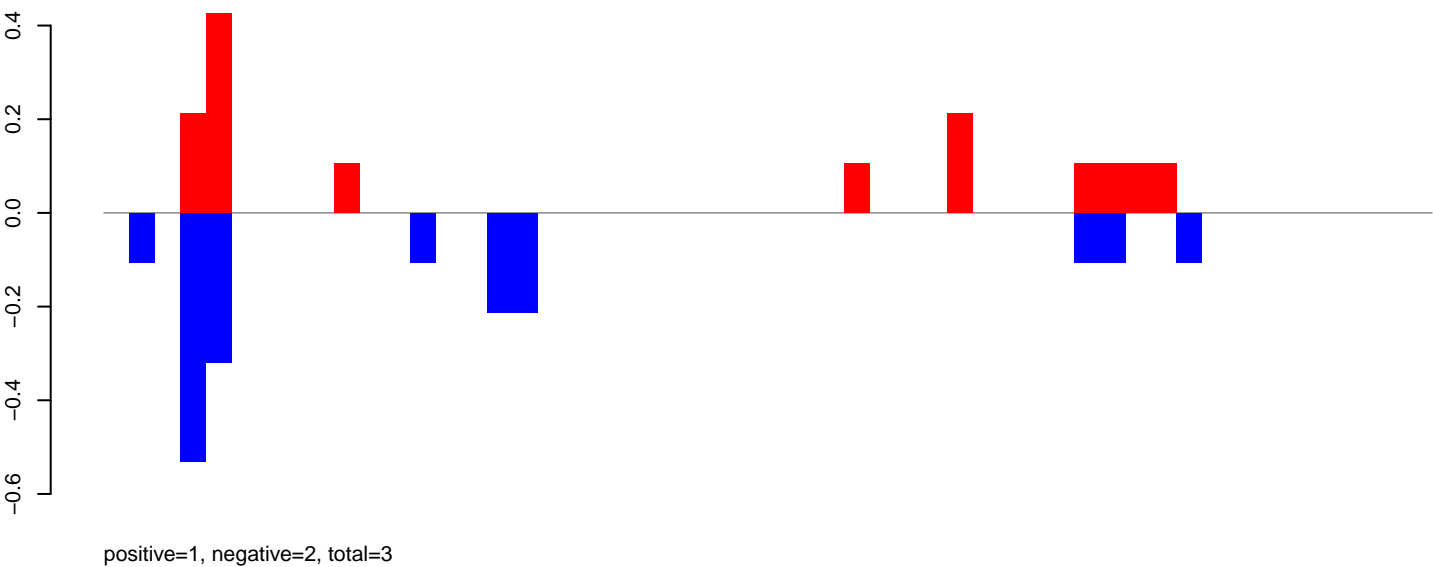


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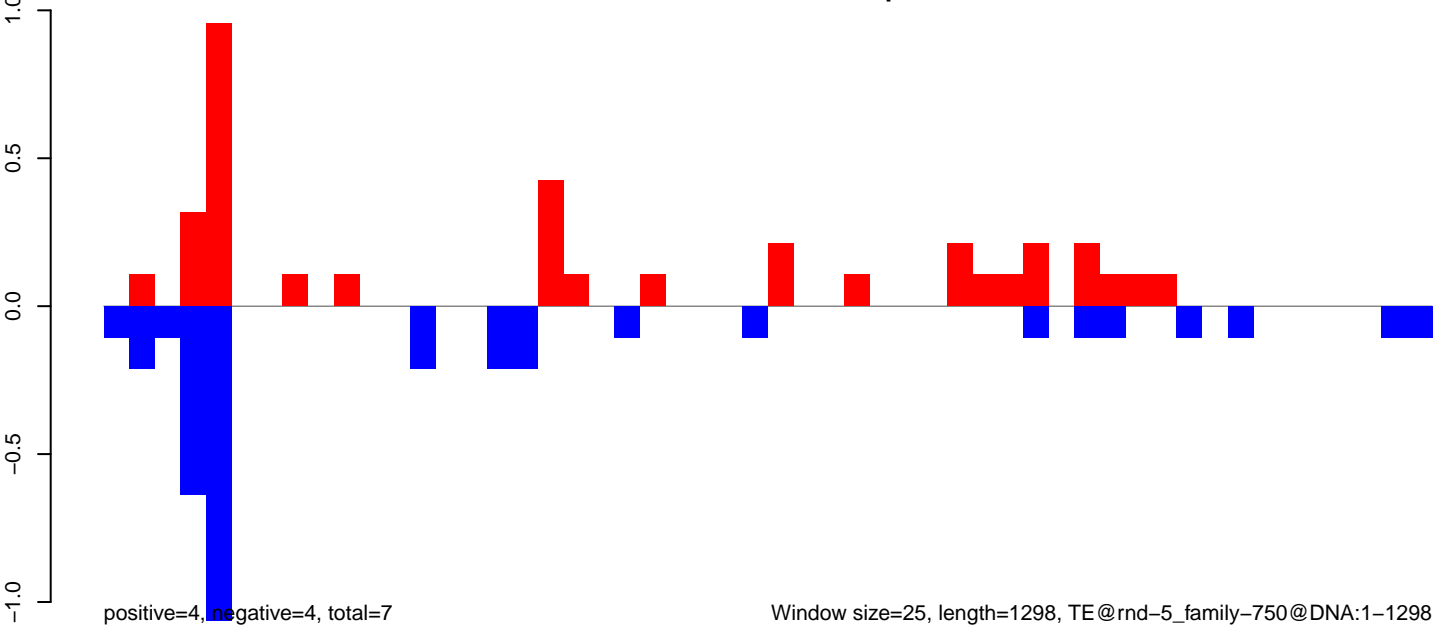
AeAlbo_Larv_OA.18_23.rep



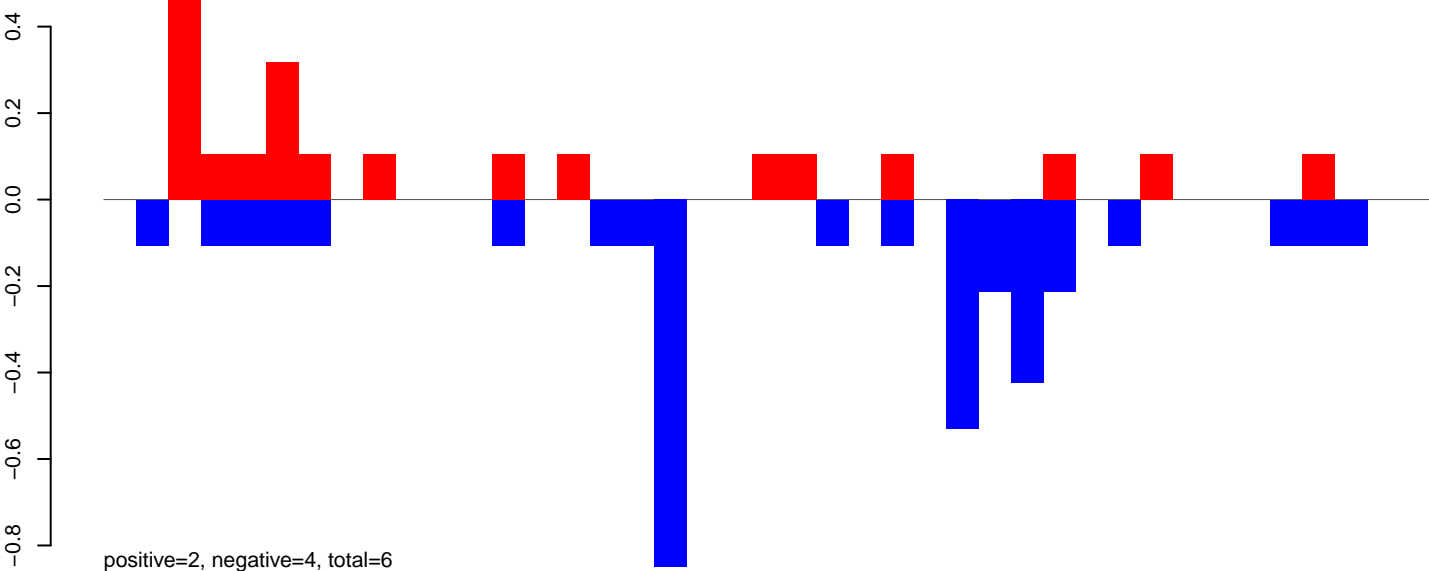
AeAlbo_Larv_OA.24_35.rep



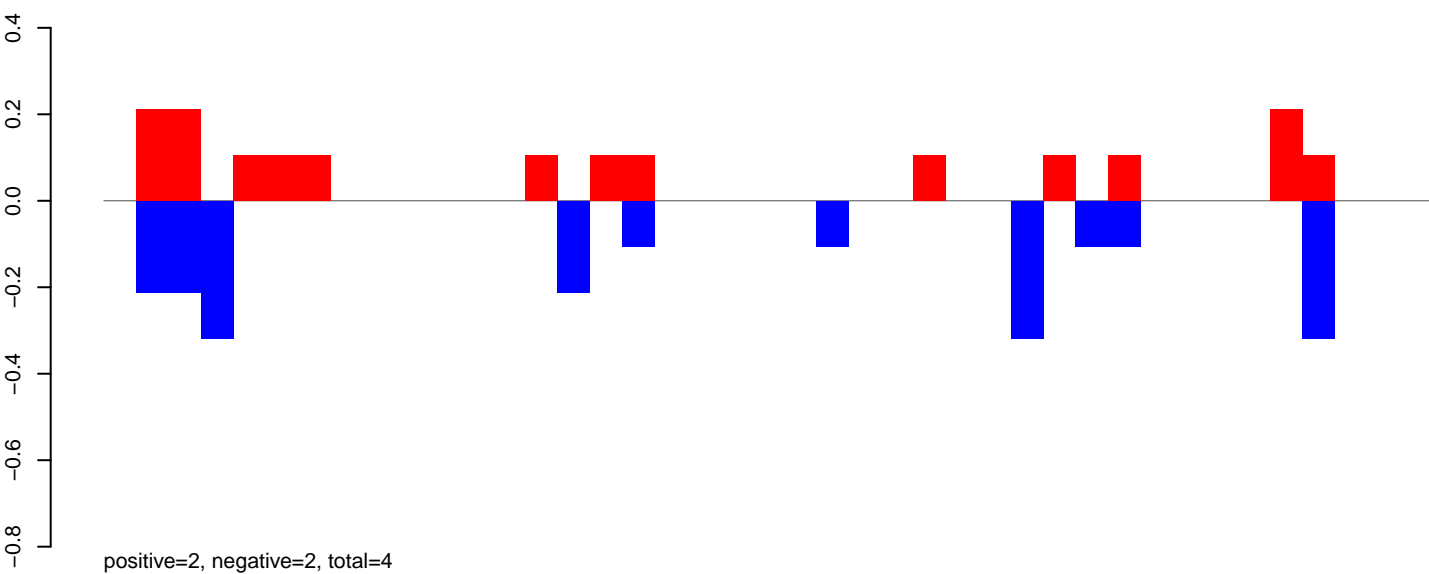
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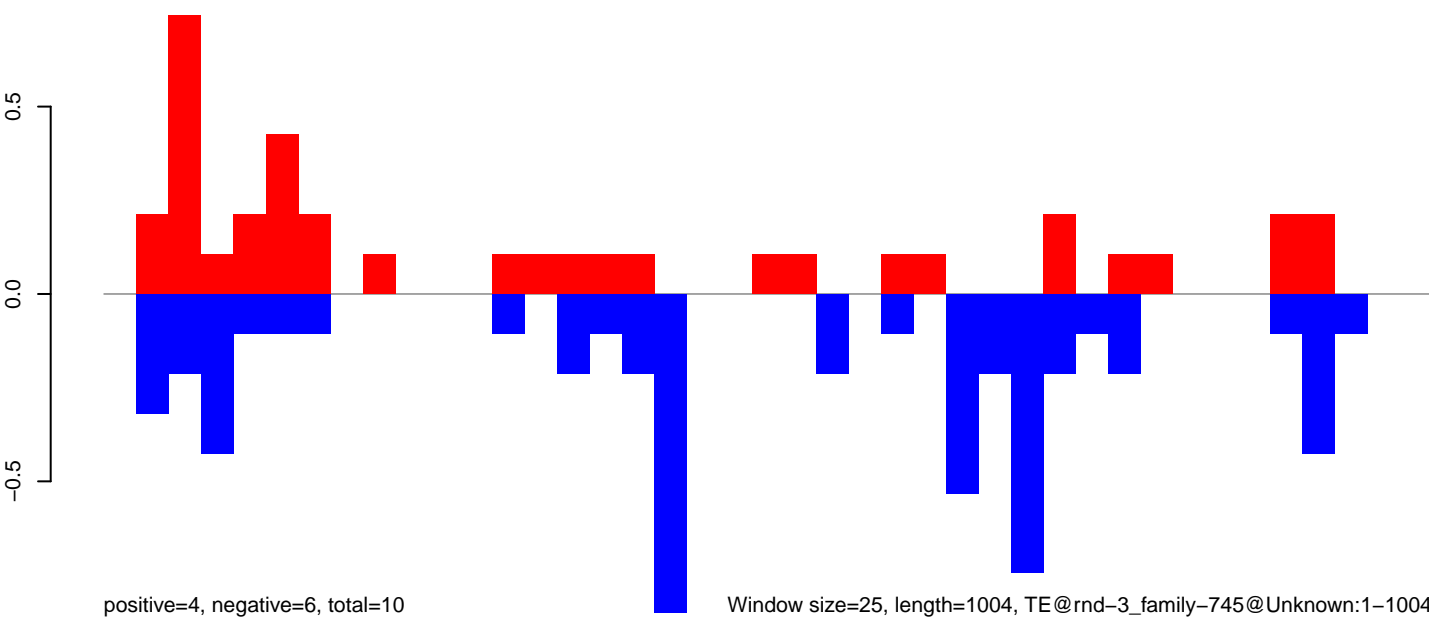
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AeAlbo_Larv_OA.24_35.rep

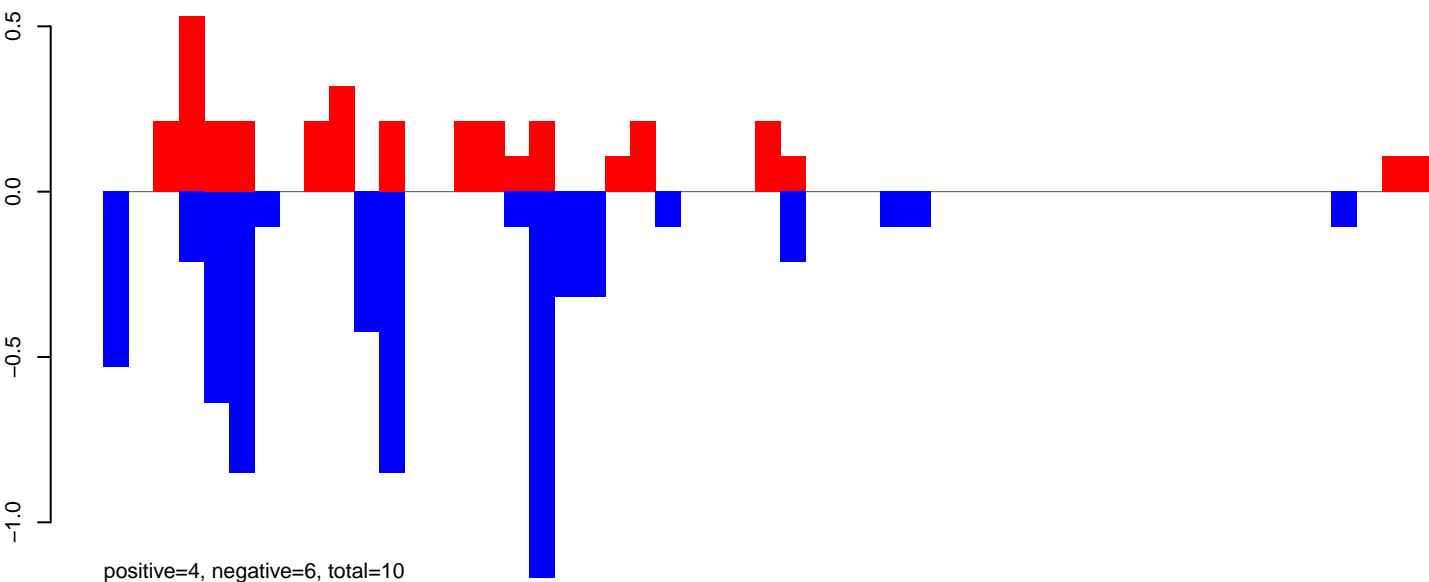


AeAlbo_Larv_OA.rep

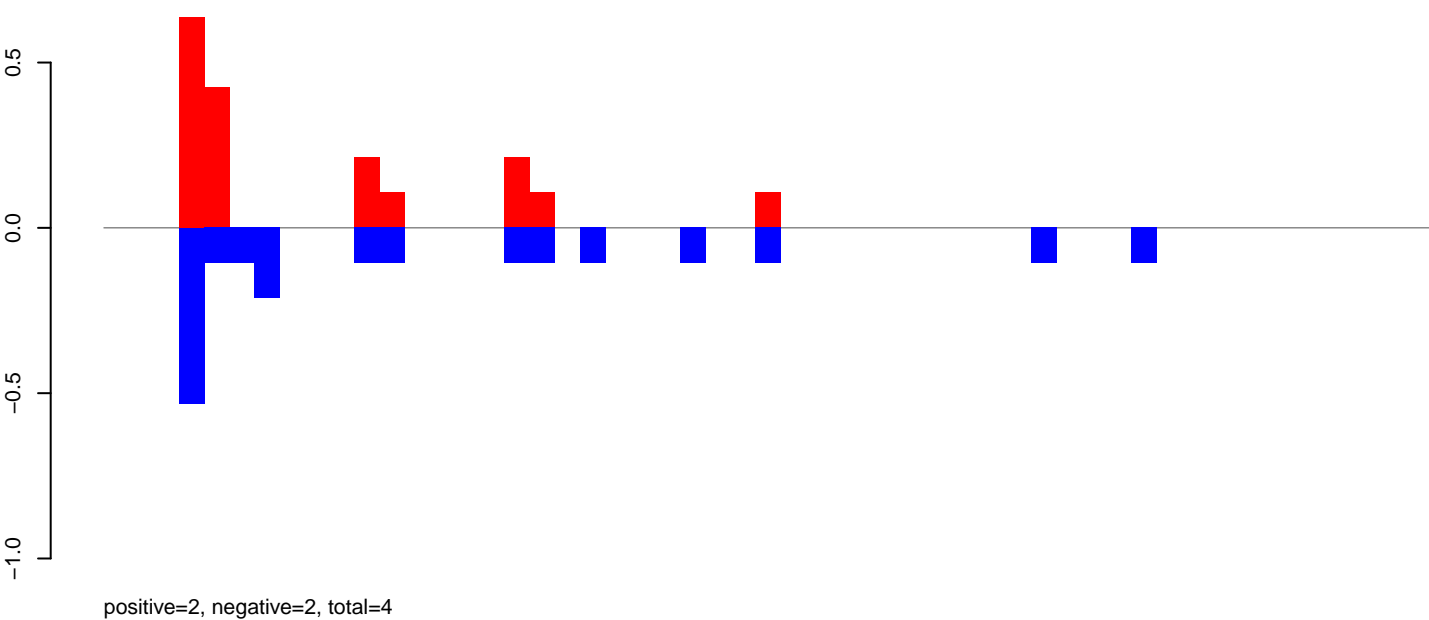


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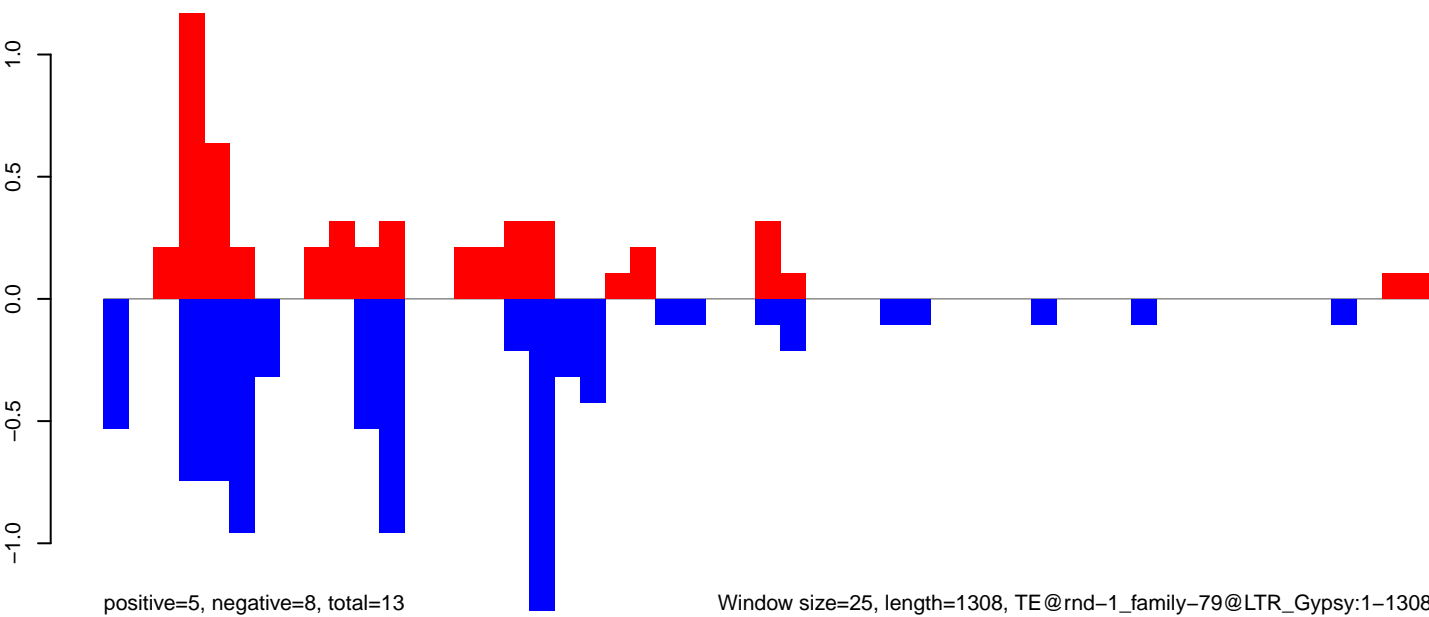
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AeAlbo_Larv_OA.24_35.rep

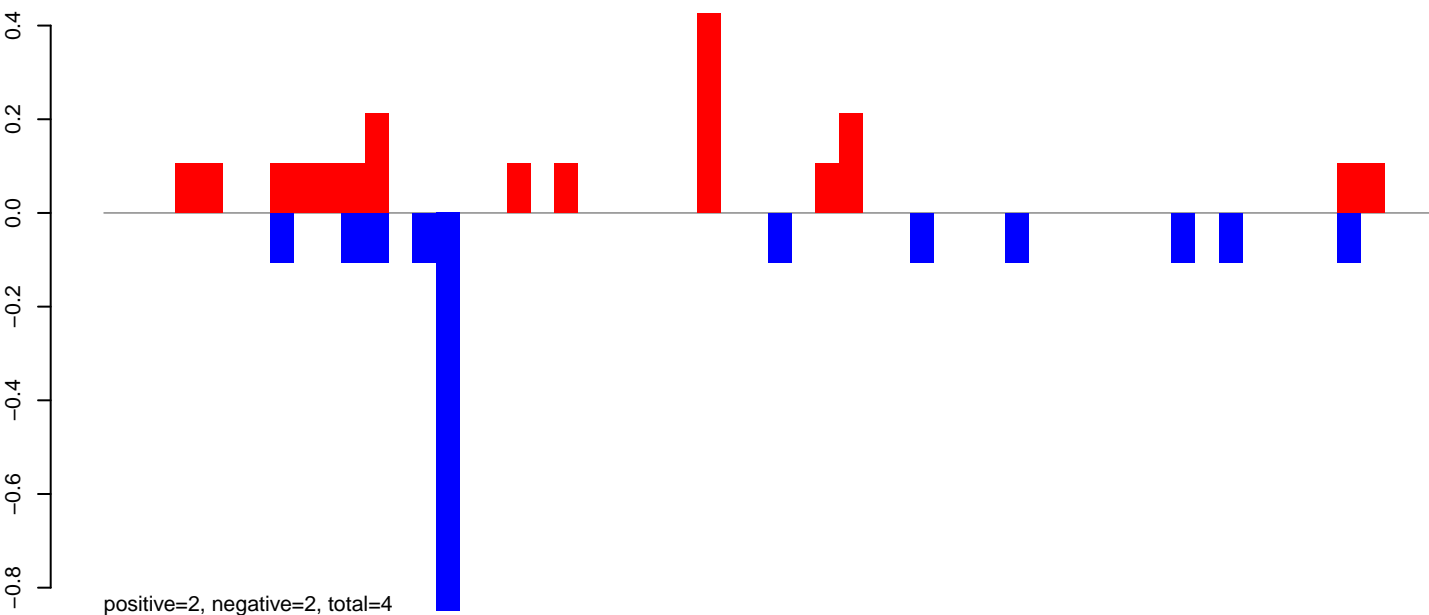


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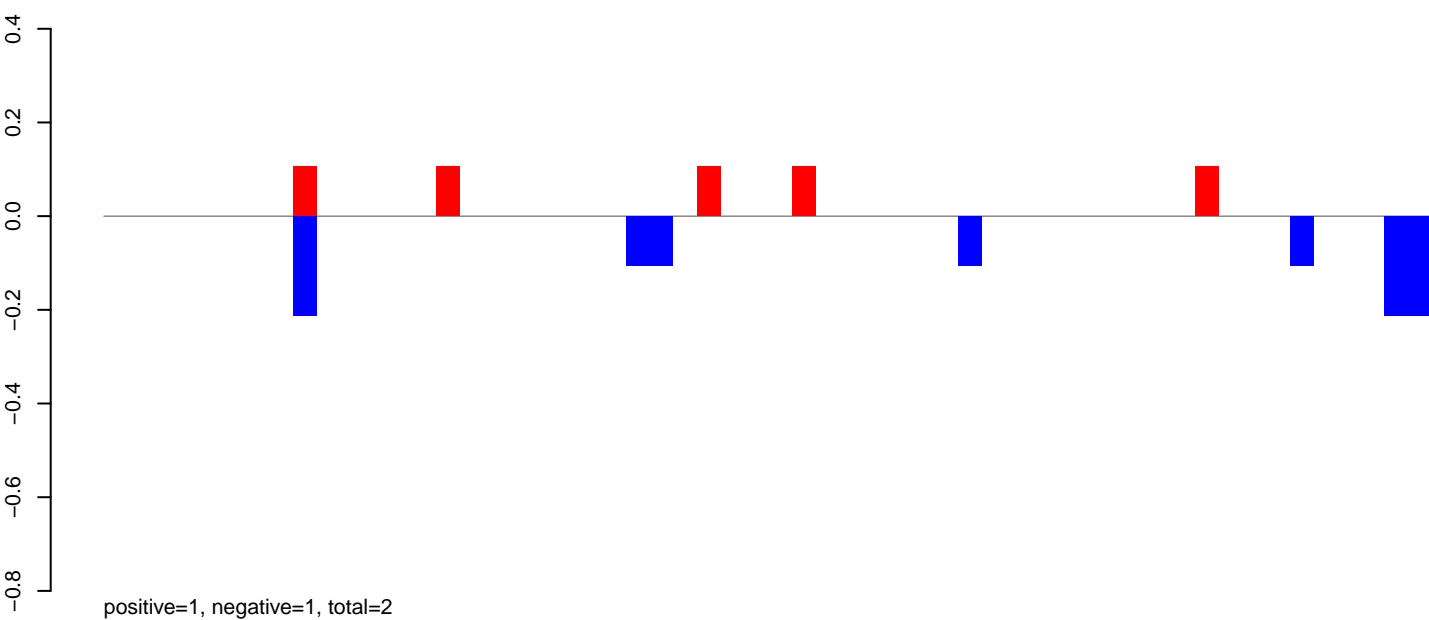


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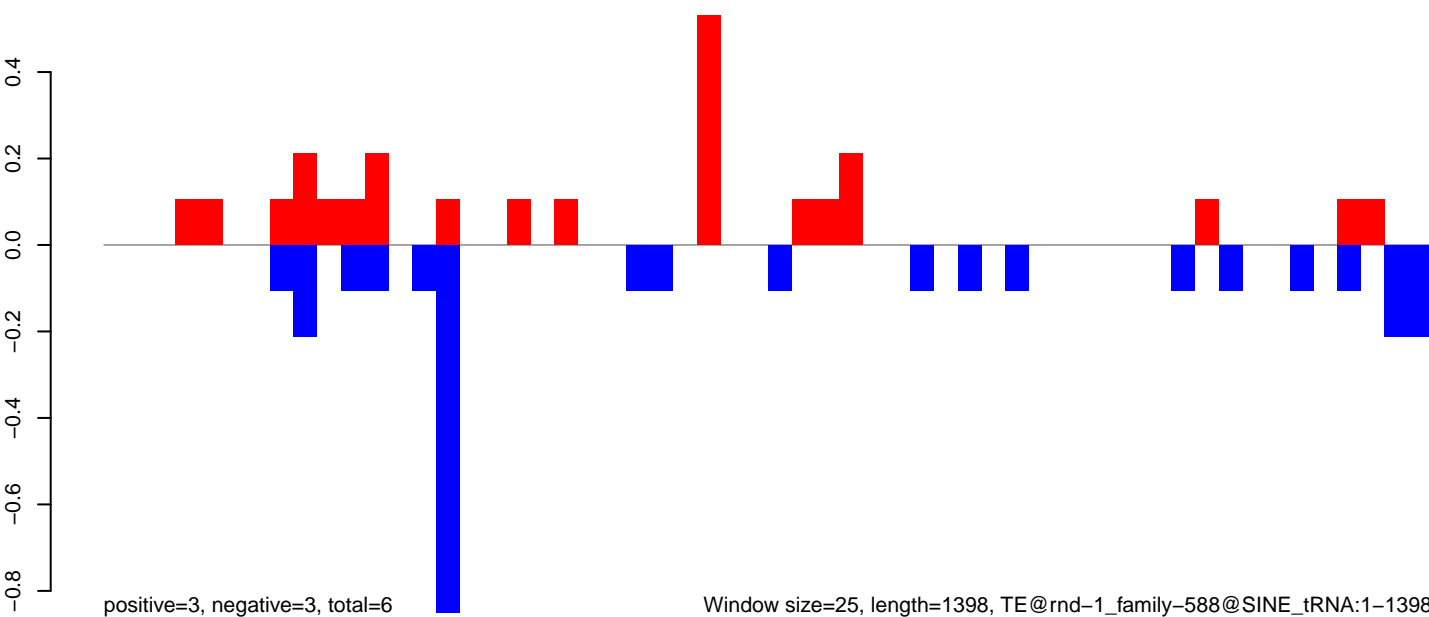
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AeAlbo_Larv_OA.24_35.rep

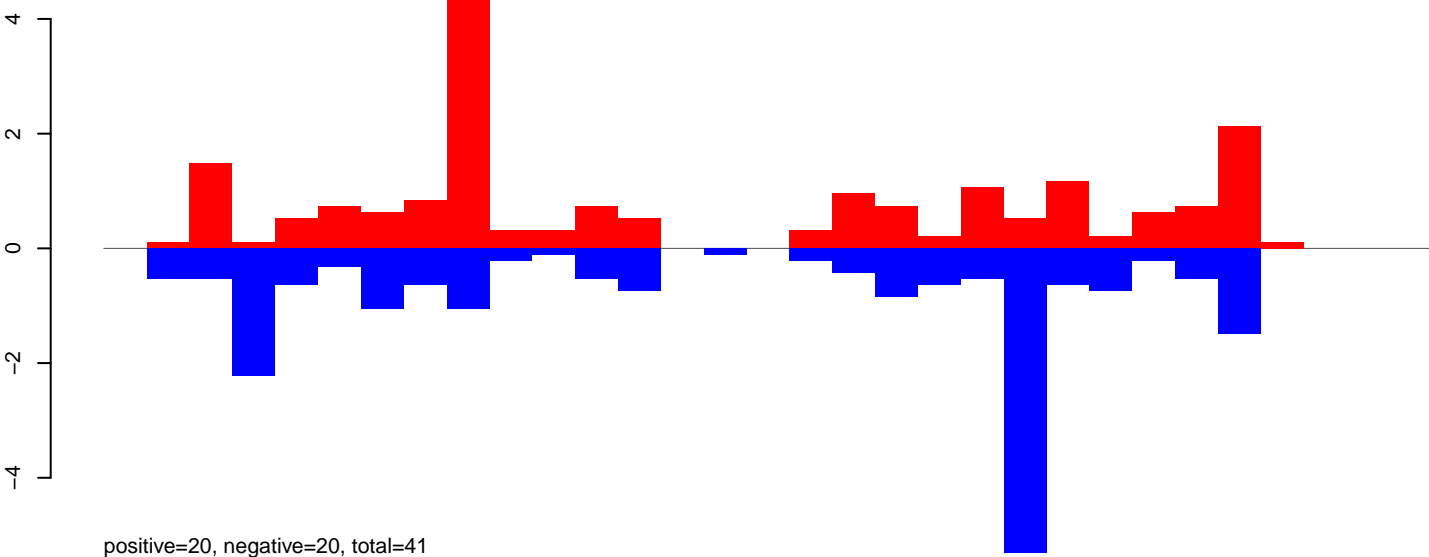


AeAlbo_Larv_OA.rep

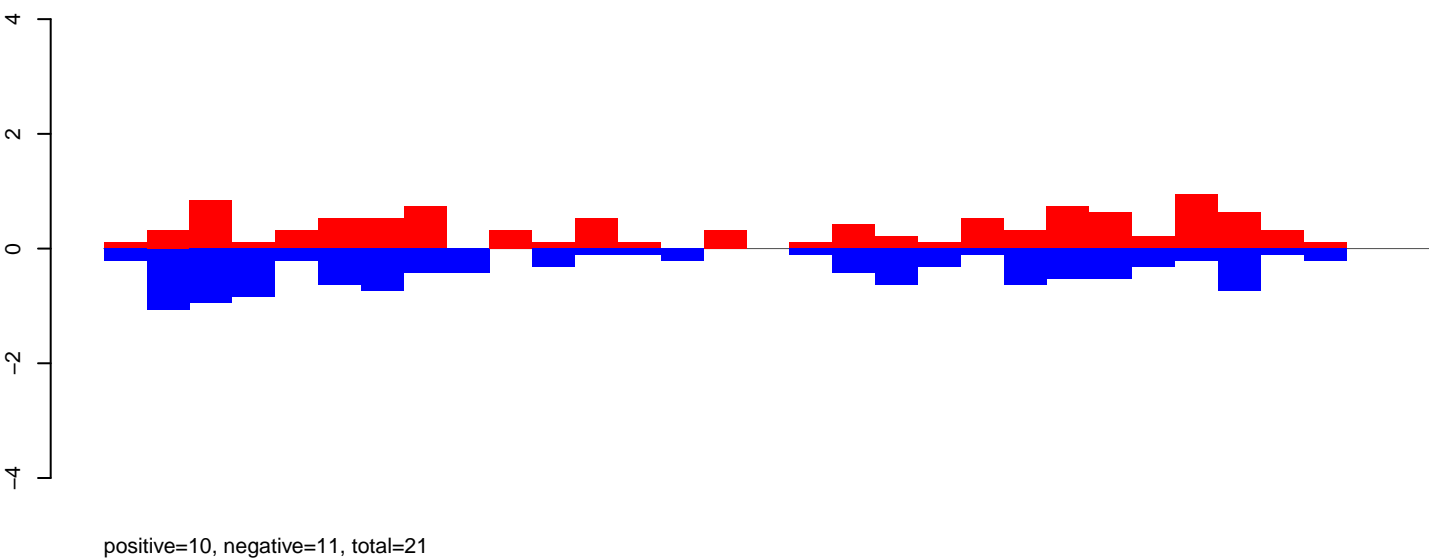


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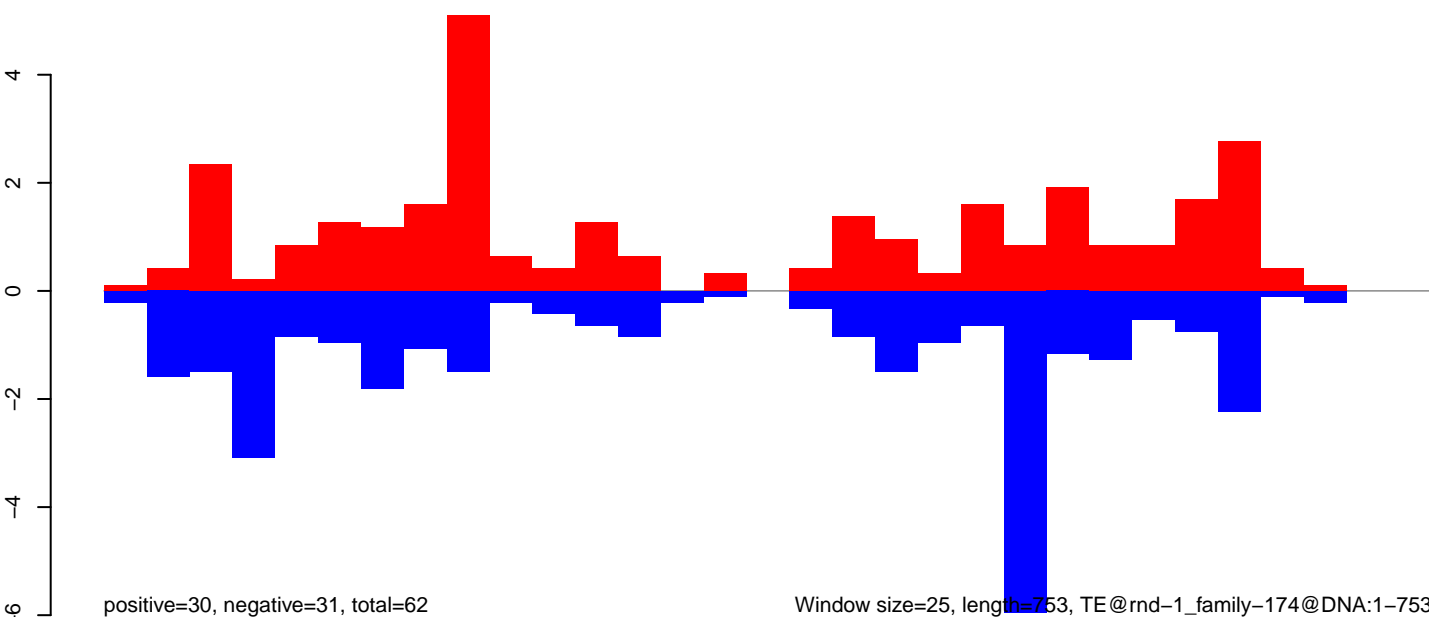
AeAlbo_Larv_OA.18_23.rep



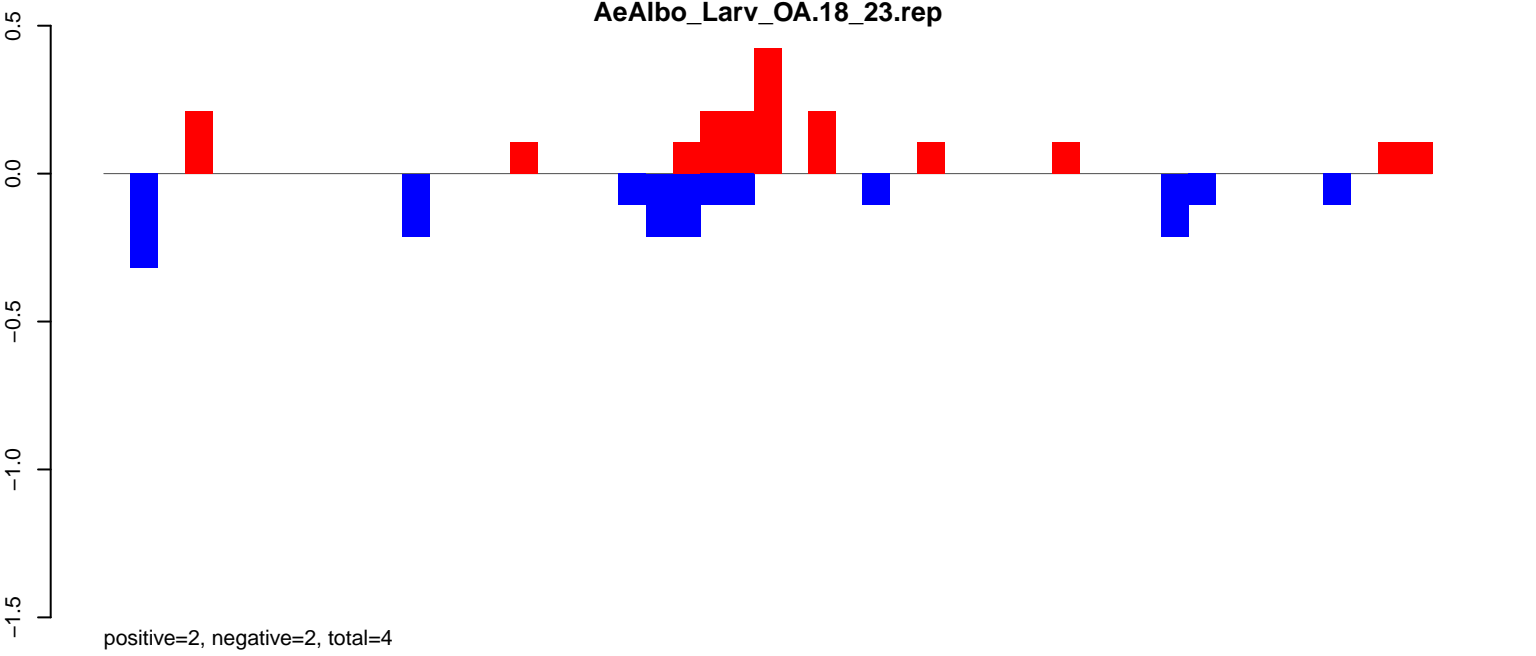
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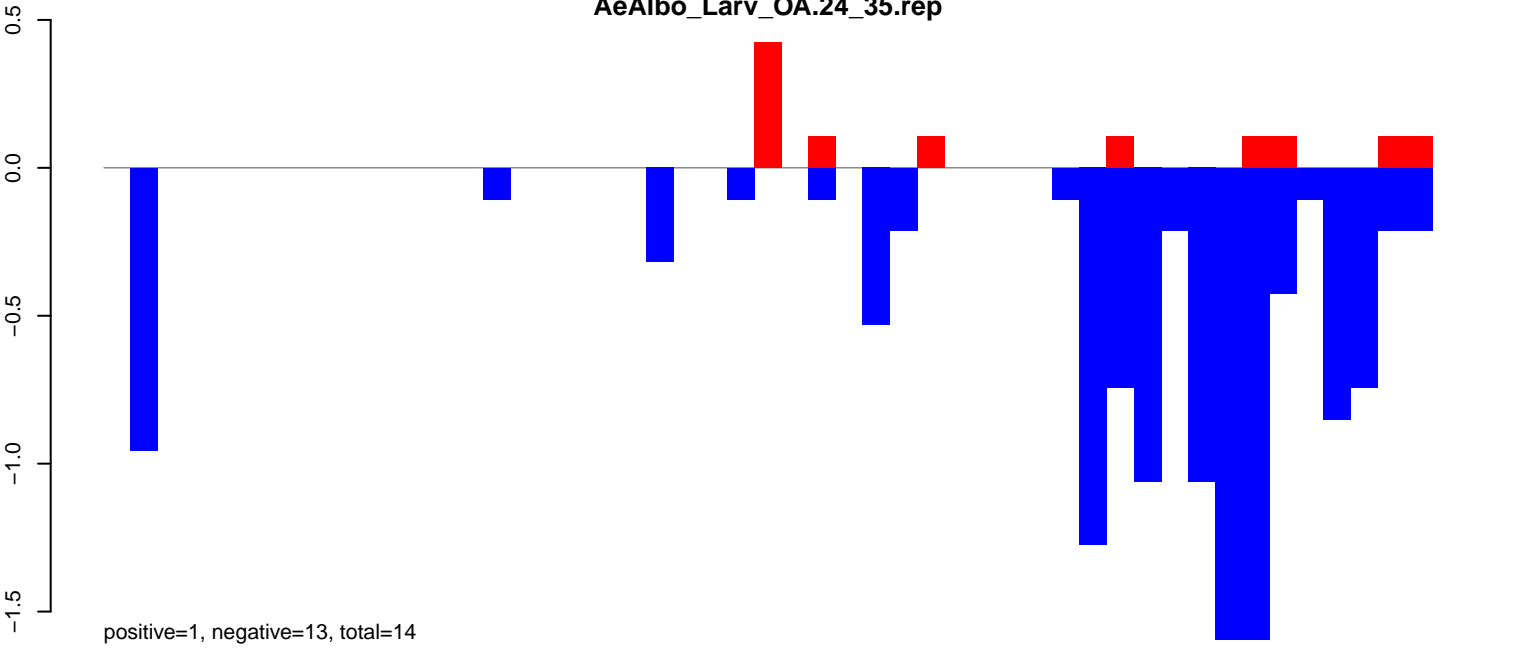
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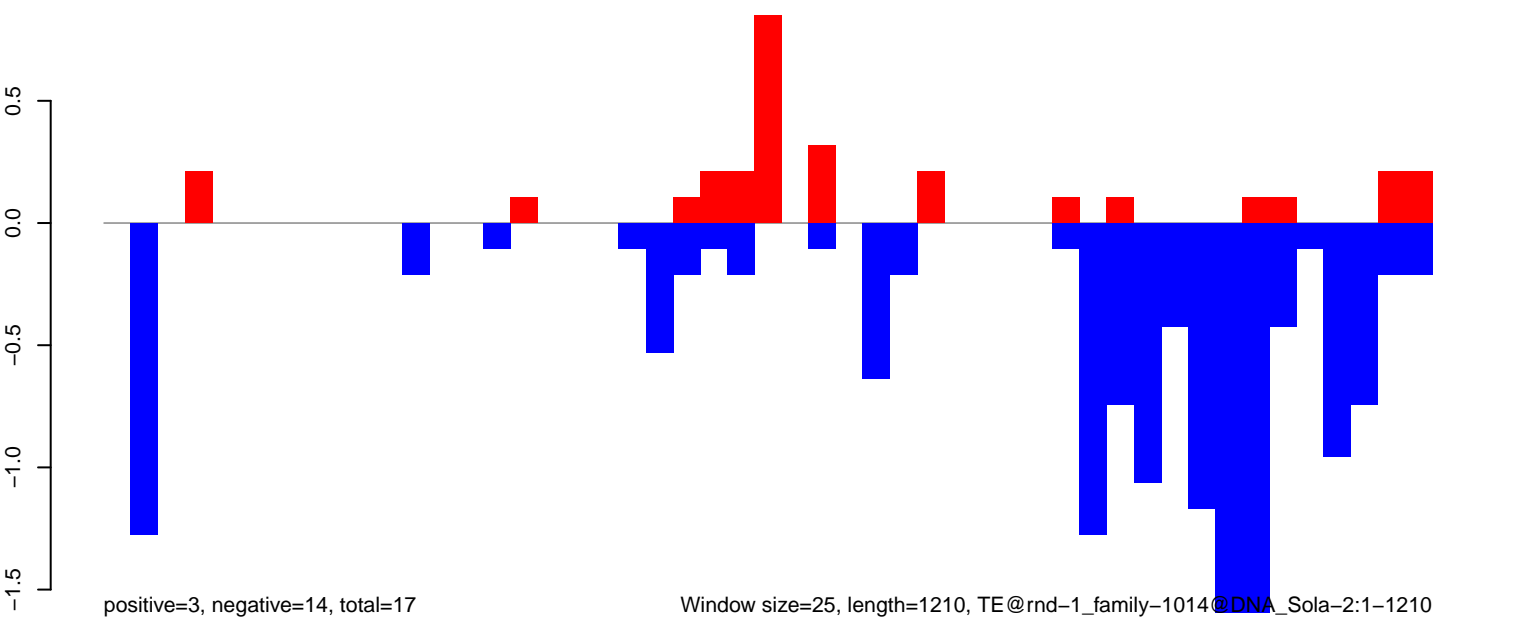
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AeAlbo_Larv_OA.24_35.rep

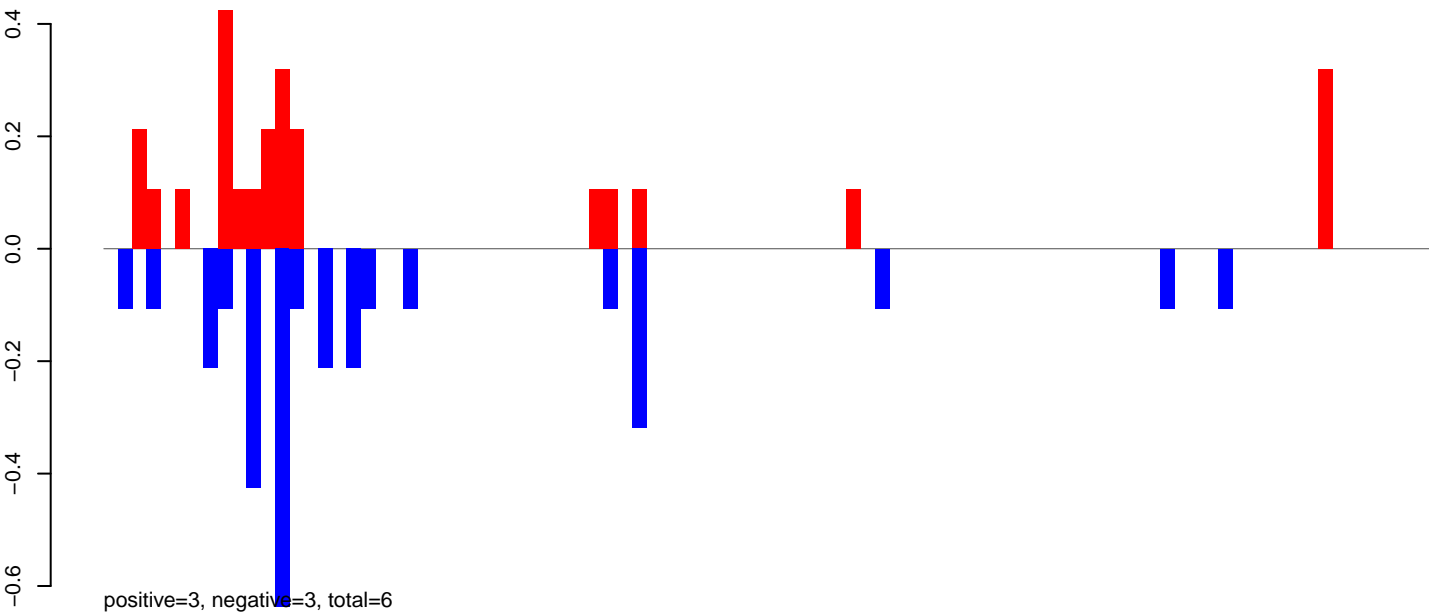


AeAlbo_Larv_OA.rep

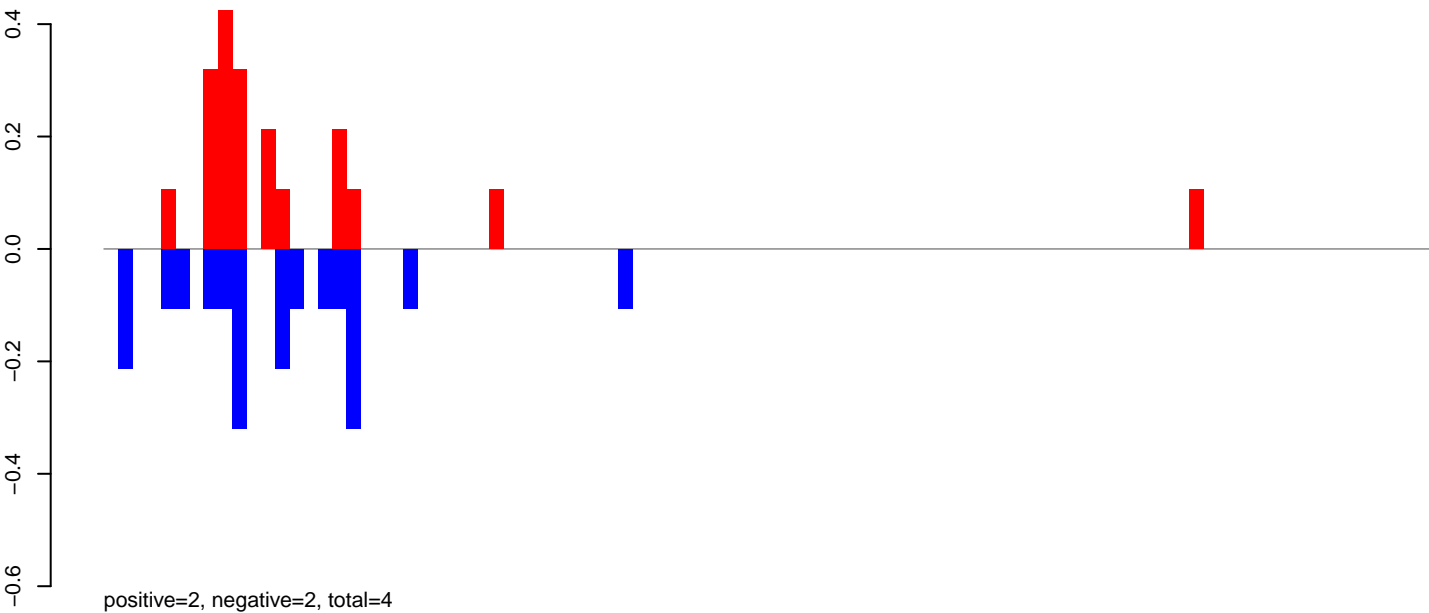


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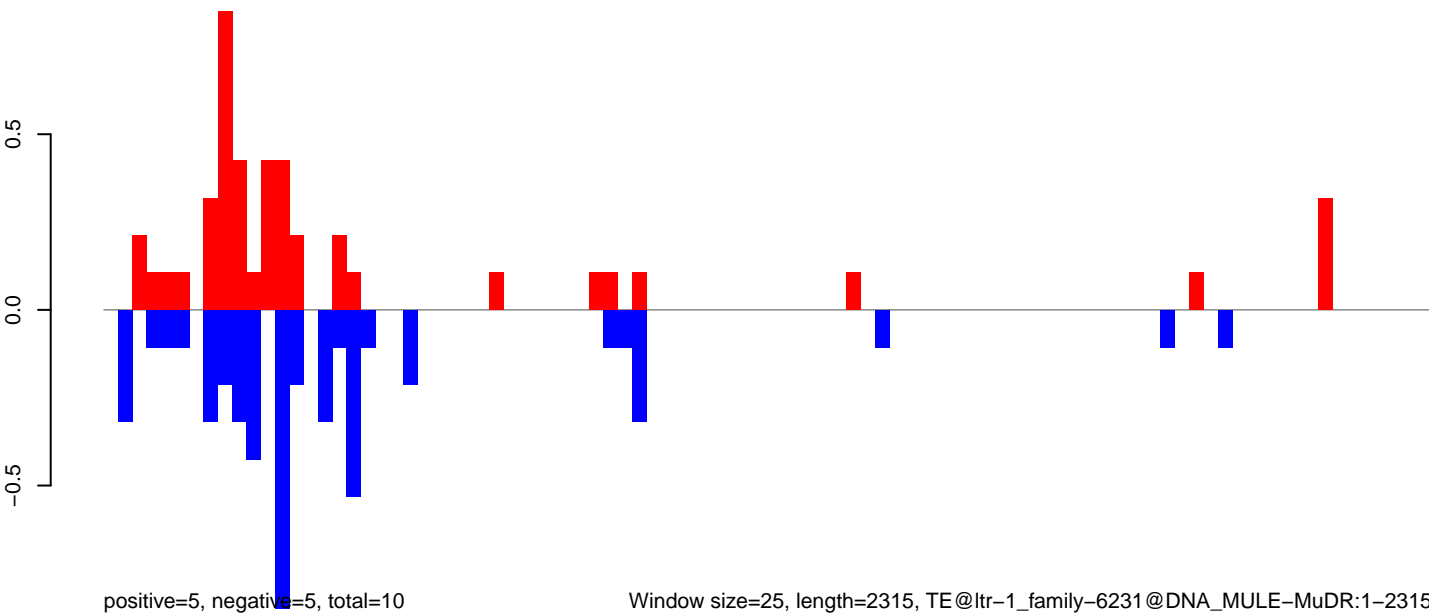
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



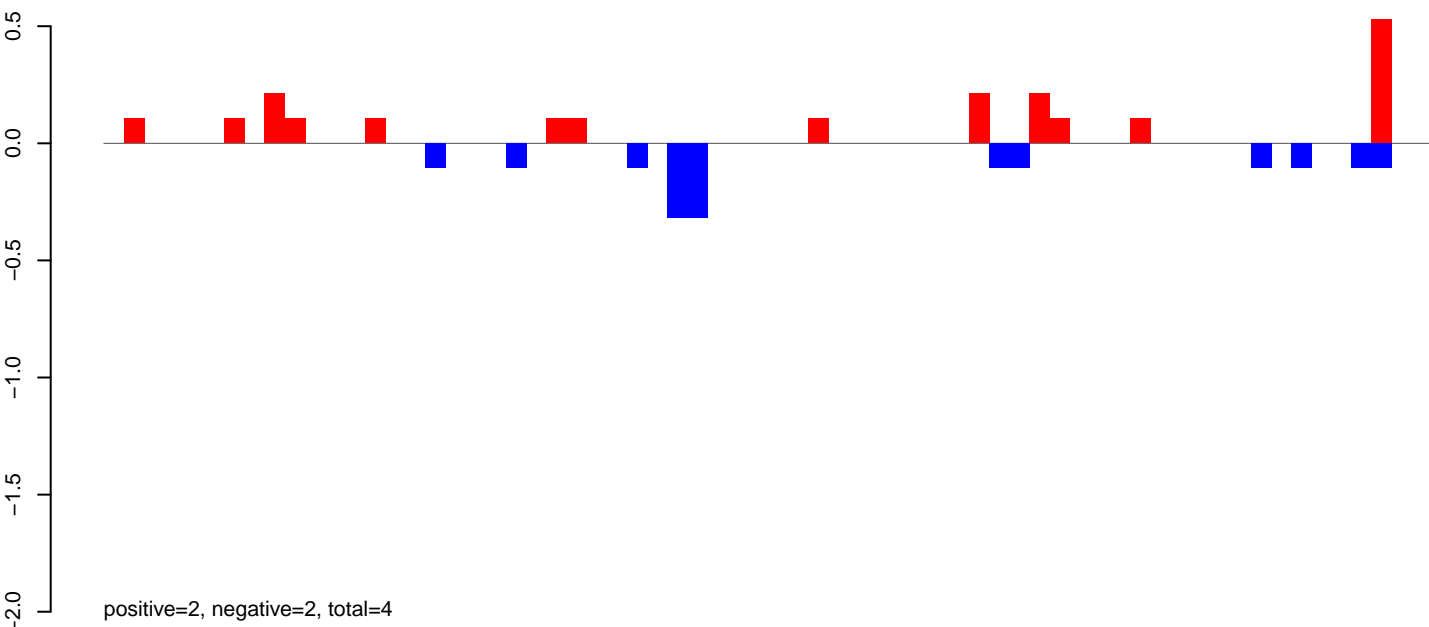
AeAlbo_Larv_OA.rep



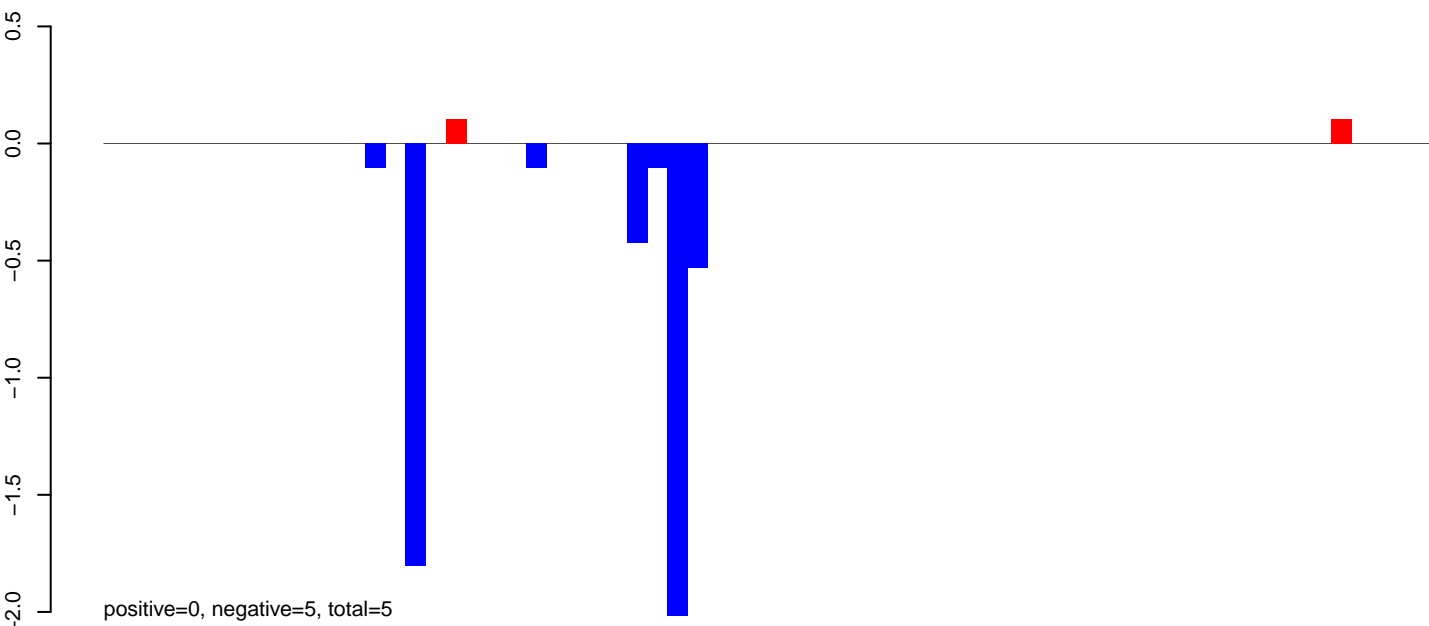
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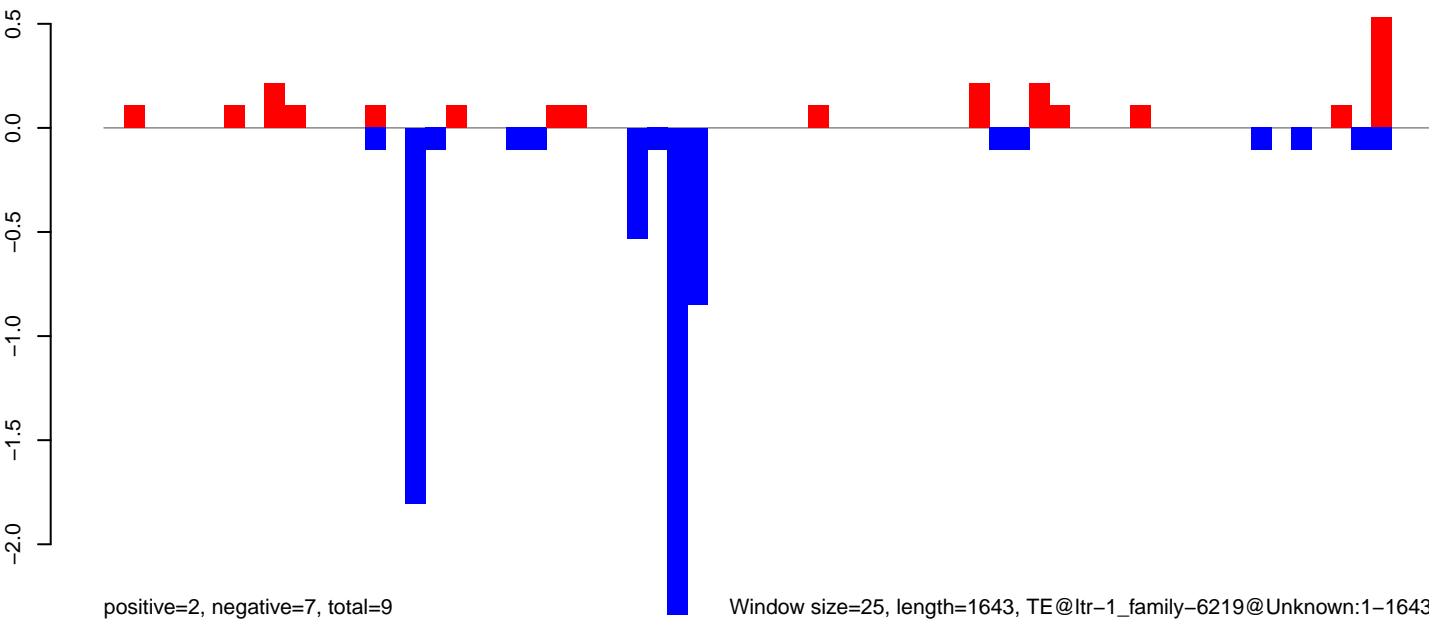
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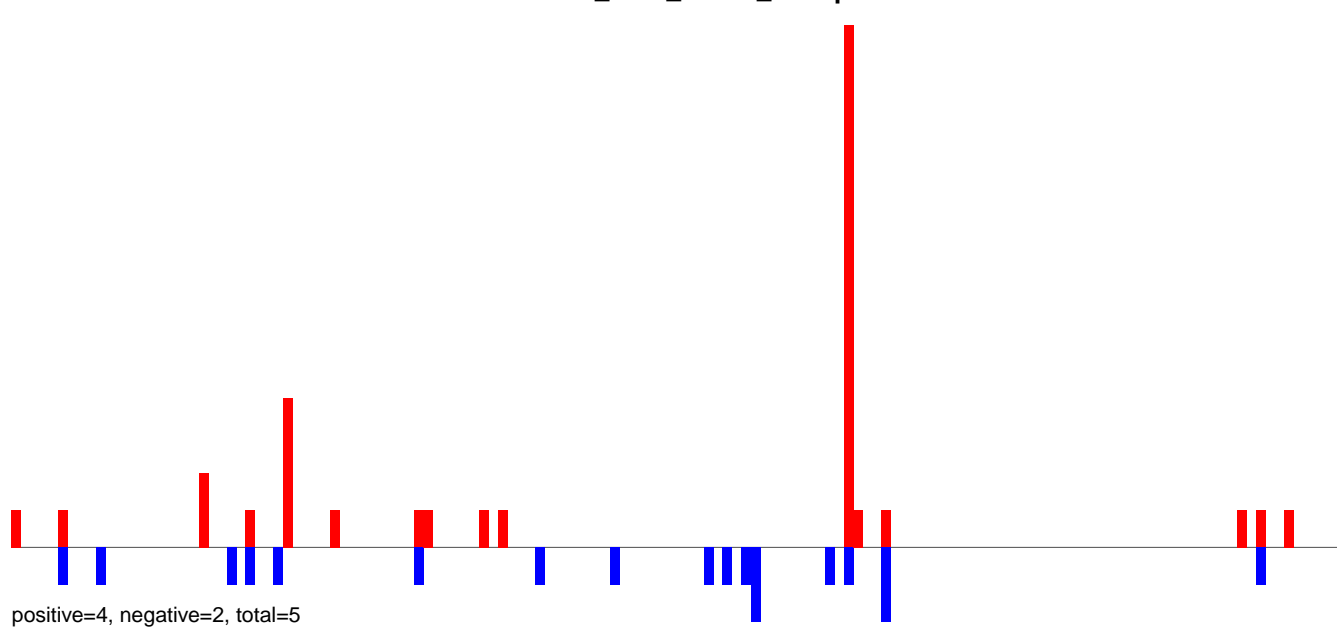
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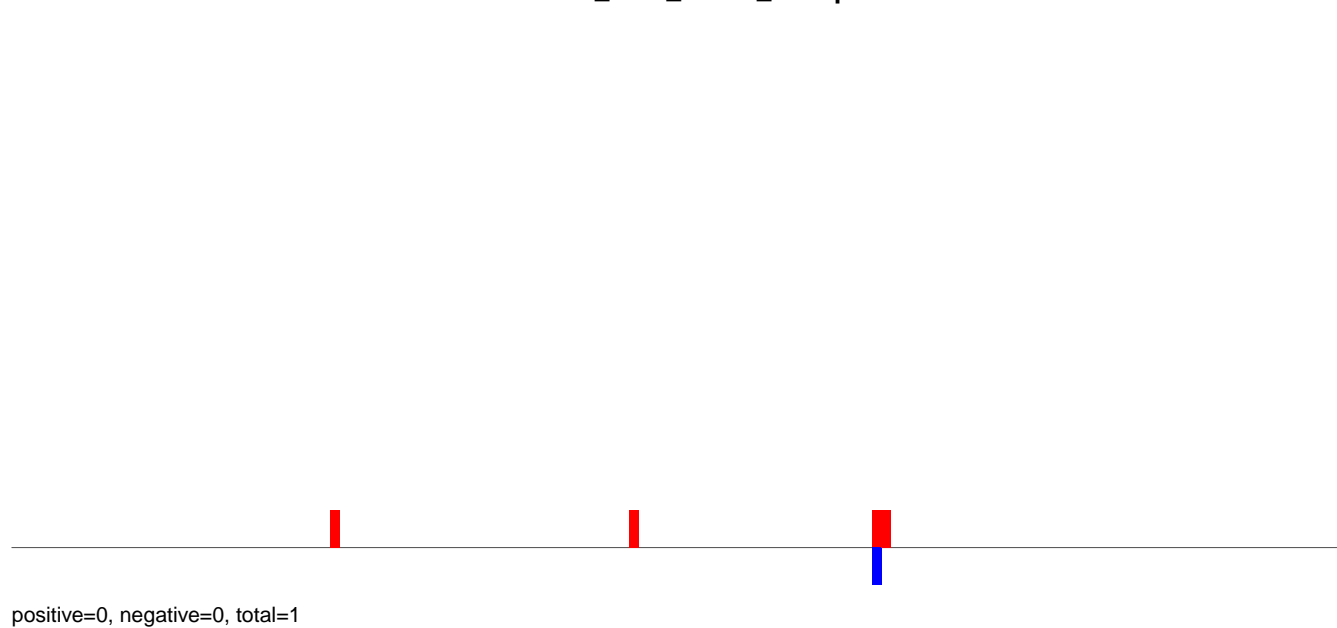
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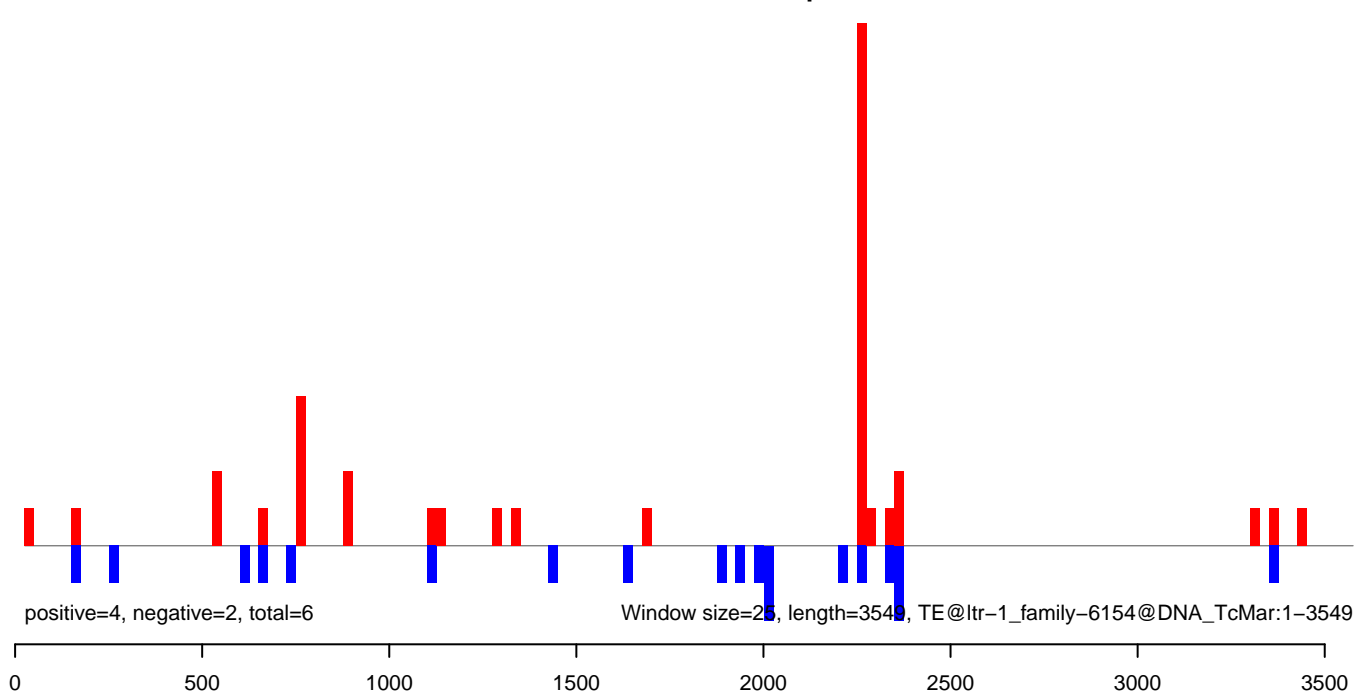
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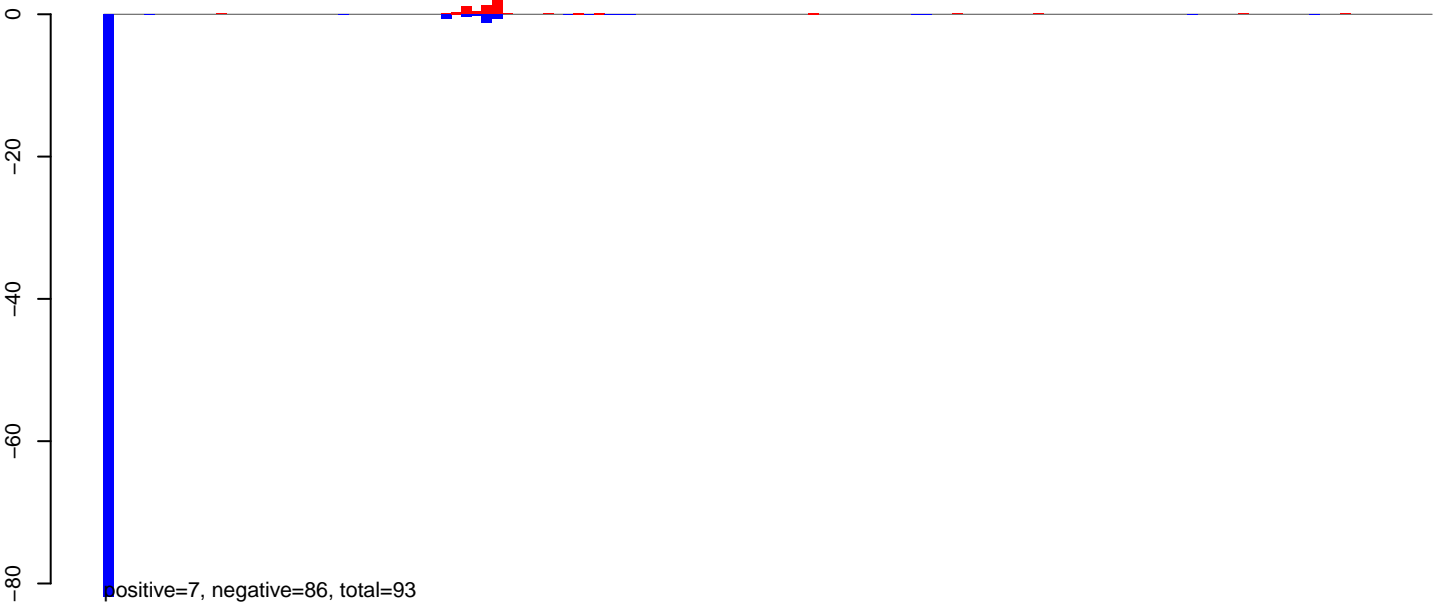
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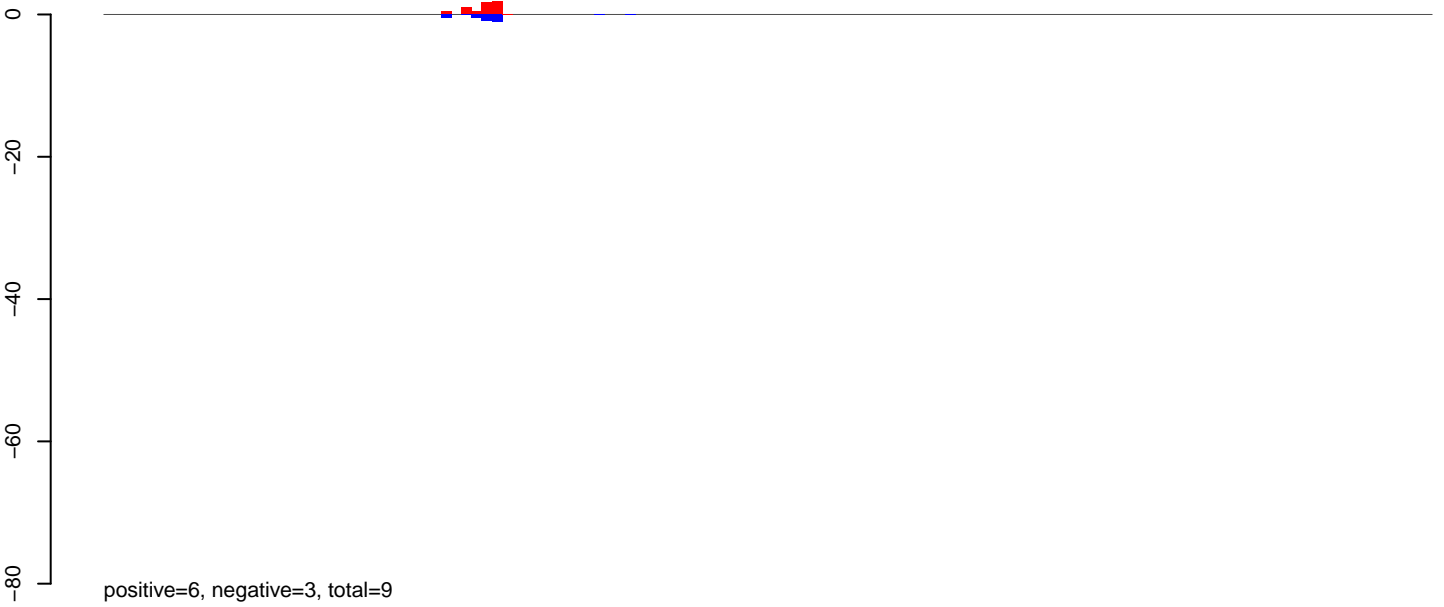
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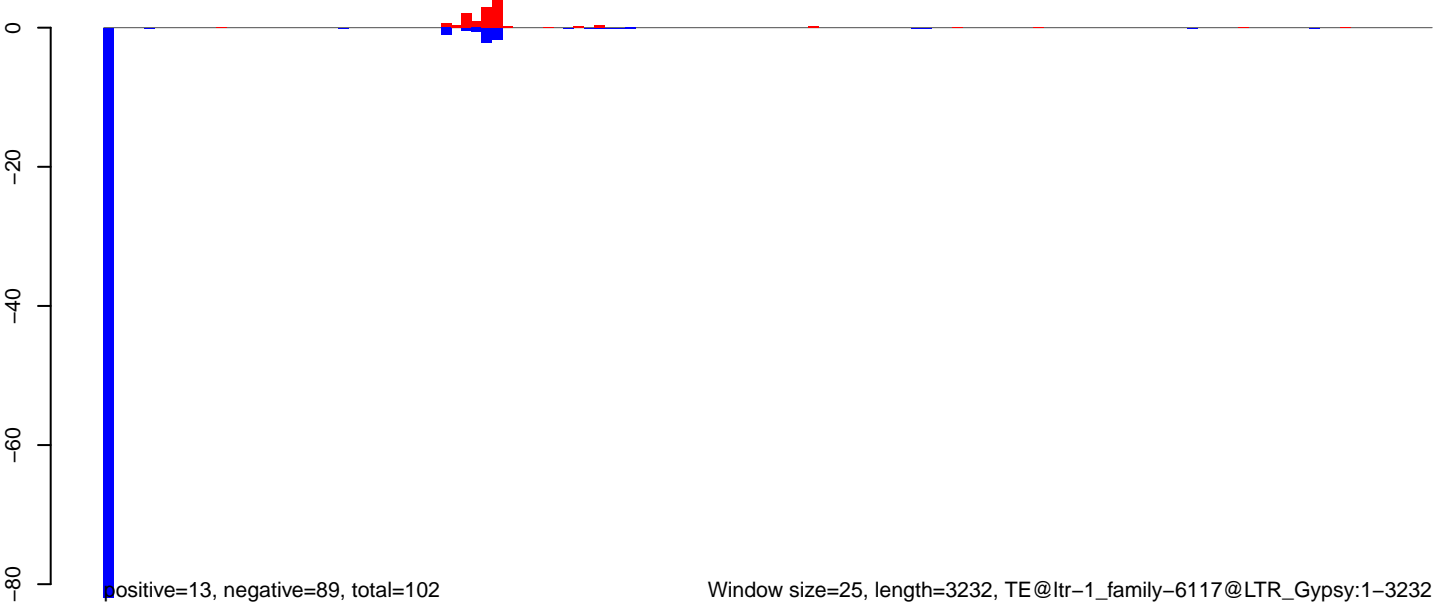
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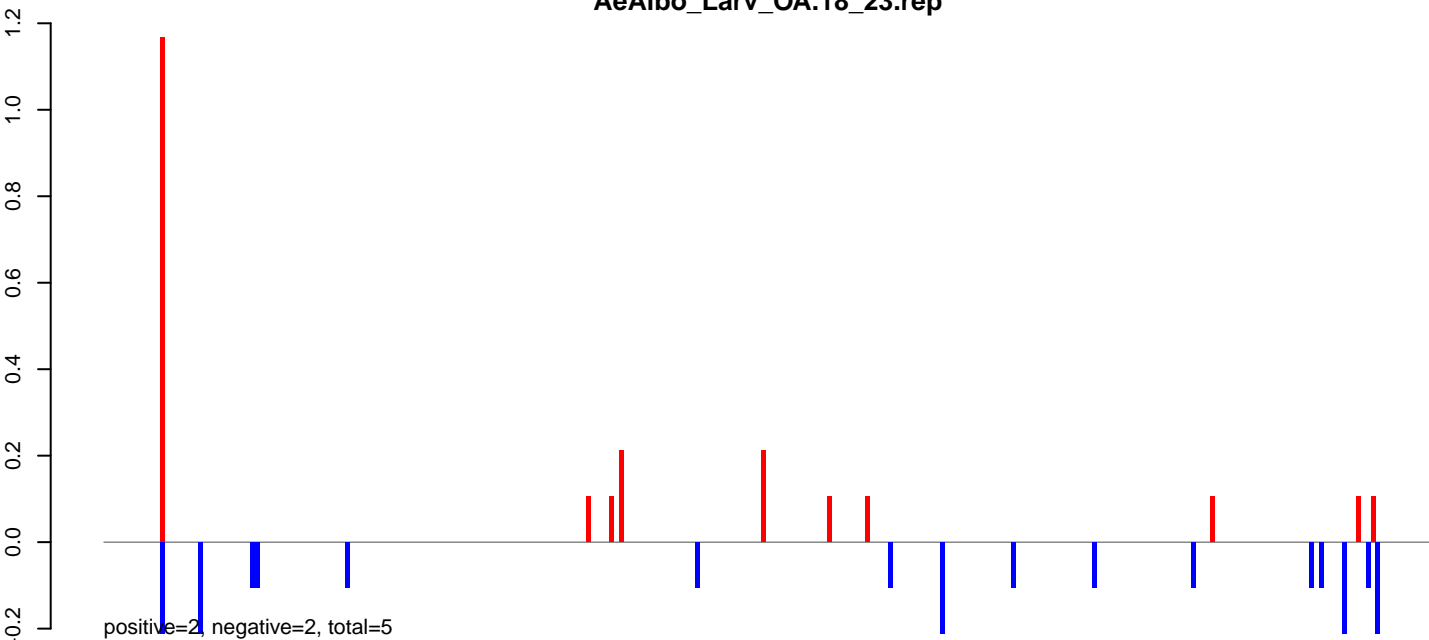
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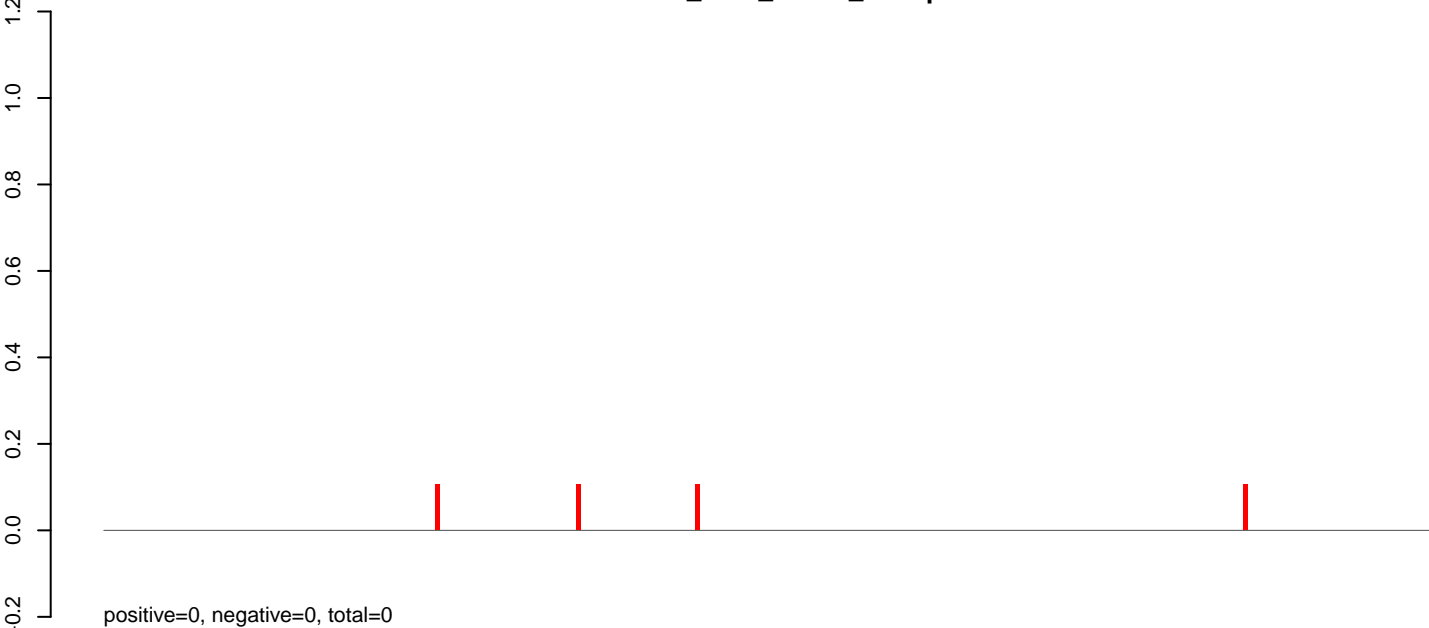
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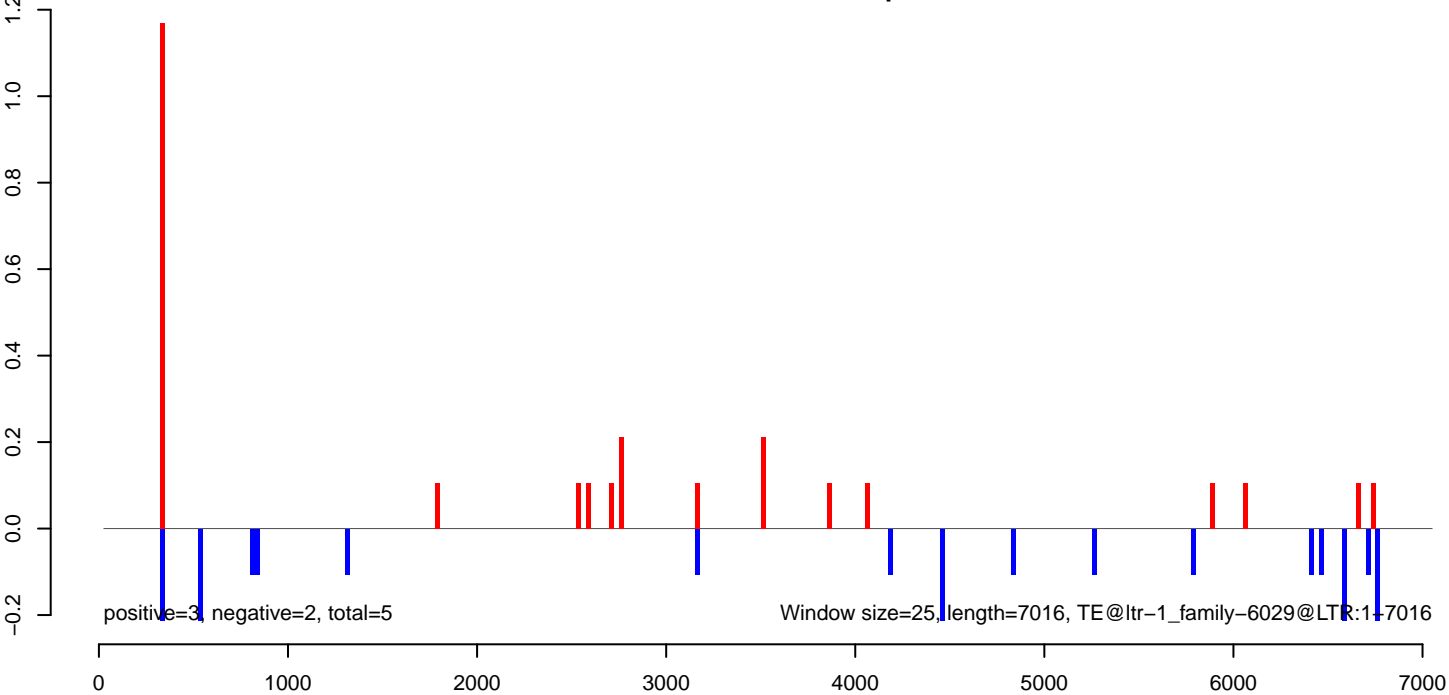
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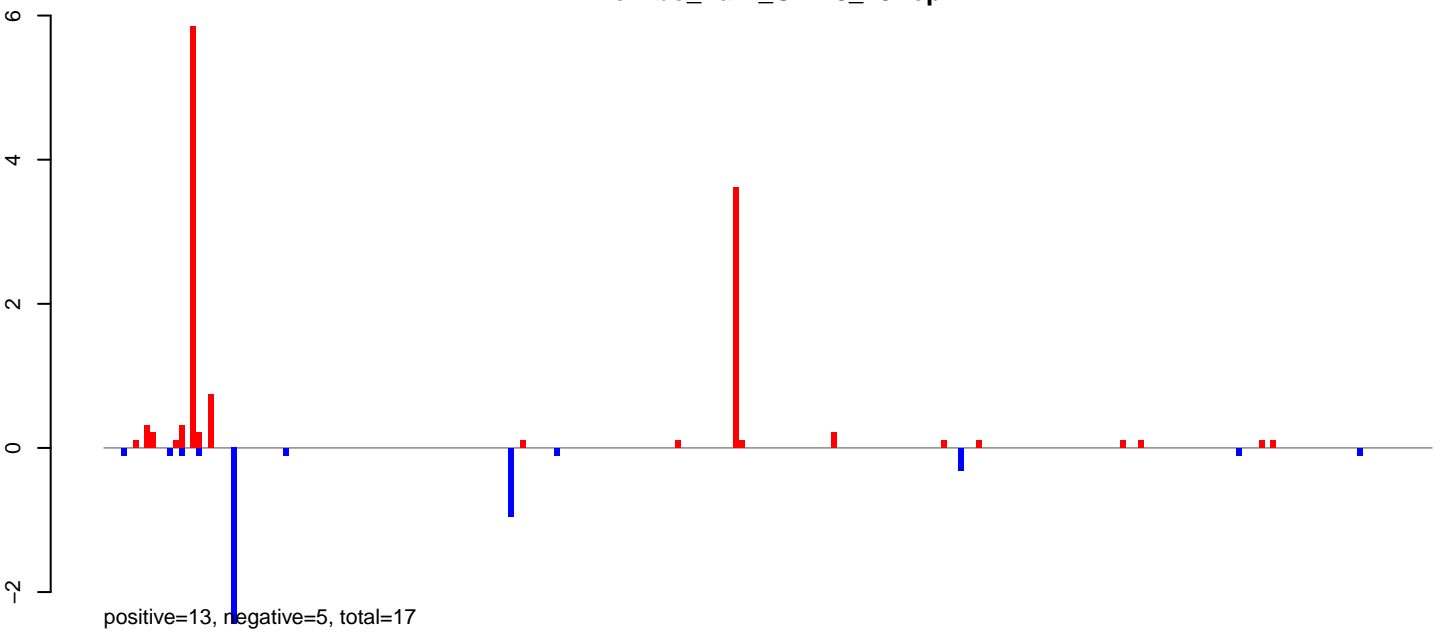
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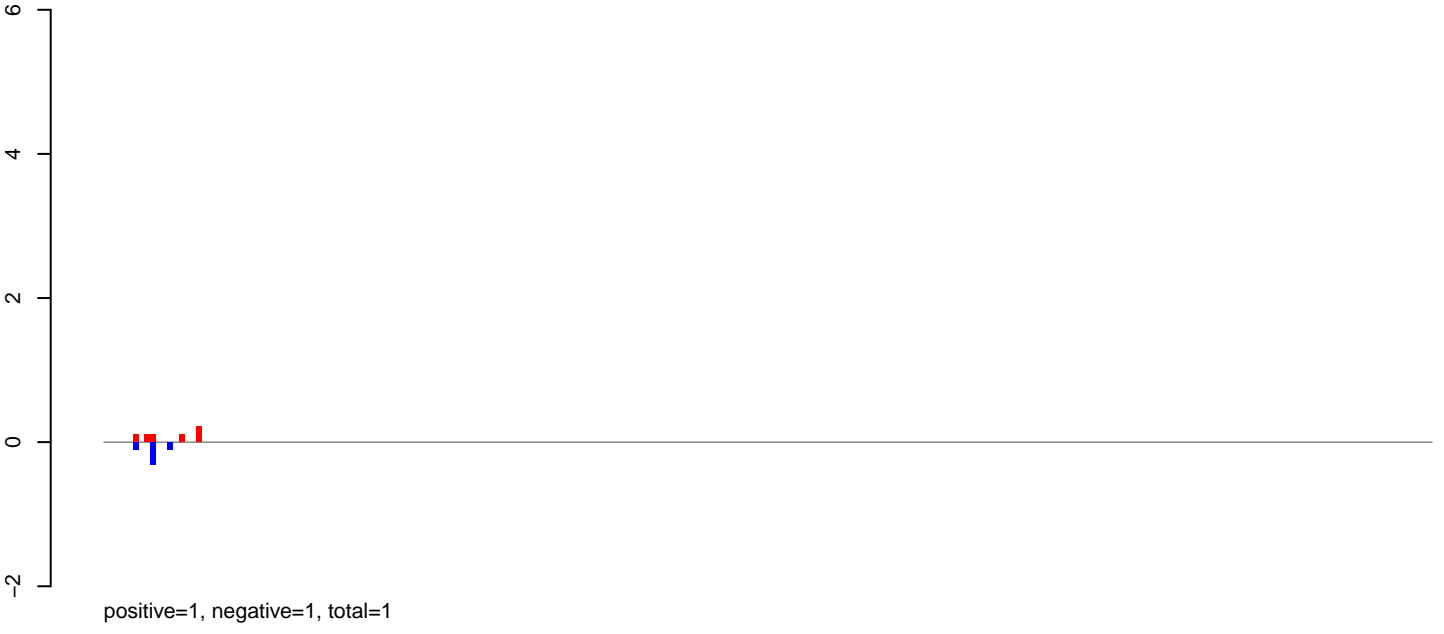
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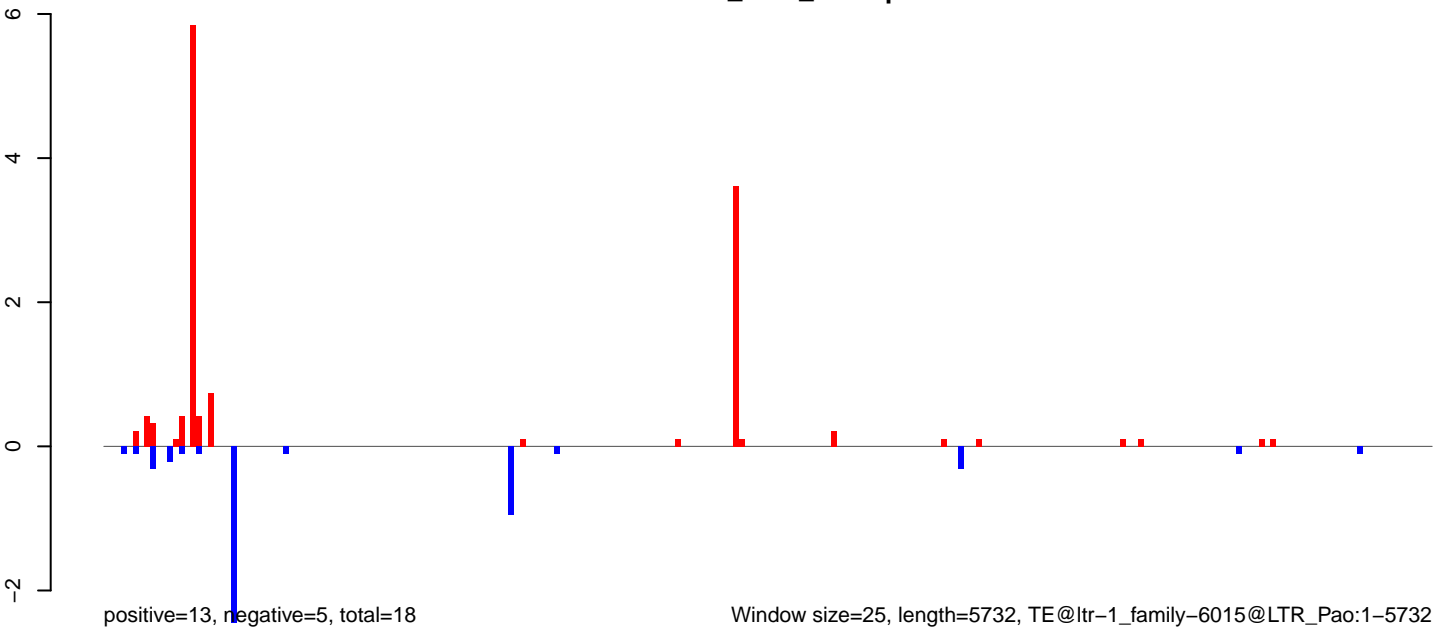
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AeAlbo_Larv_OA.24_35.rep



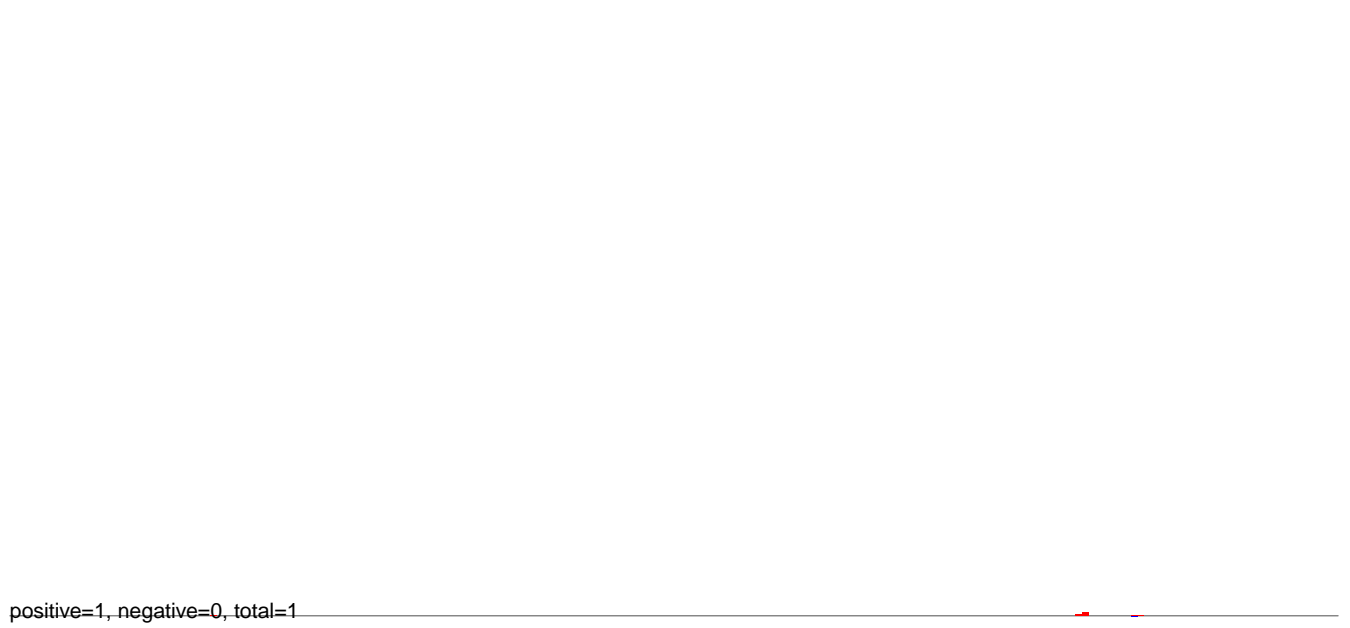
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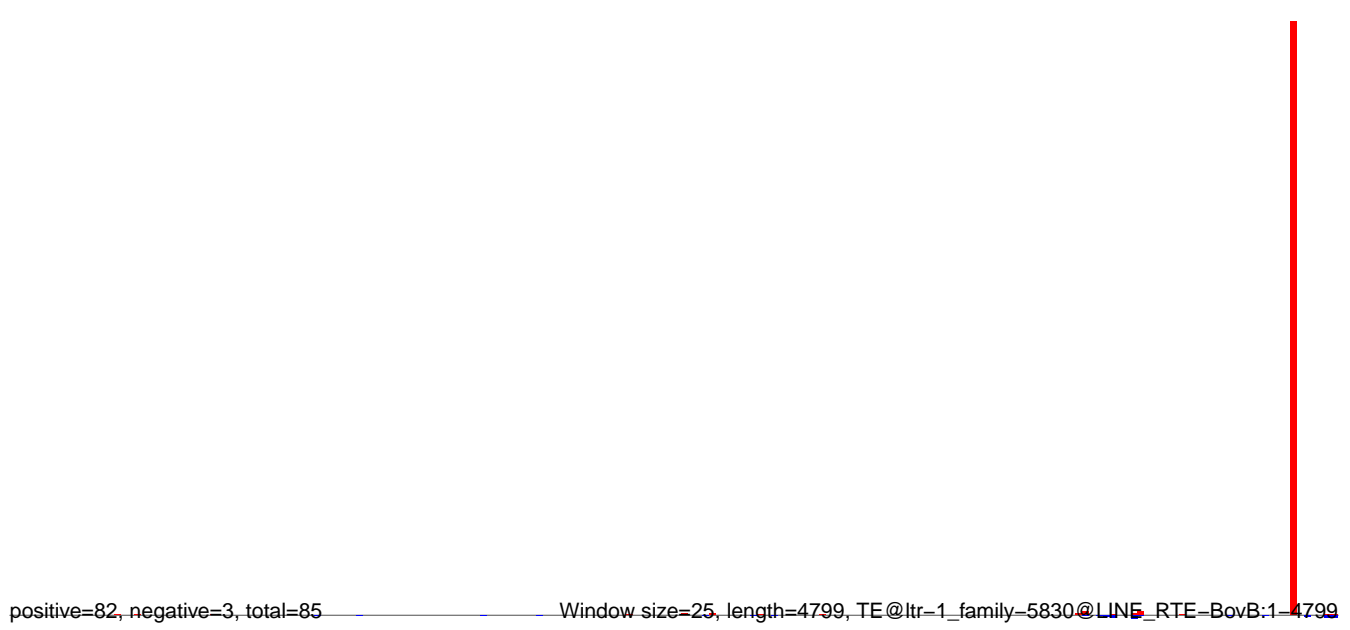
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AeAlbo_Larv_OA.24_35.rep

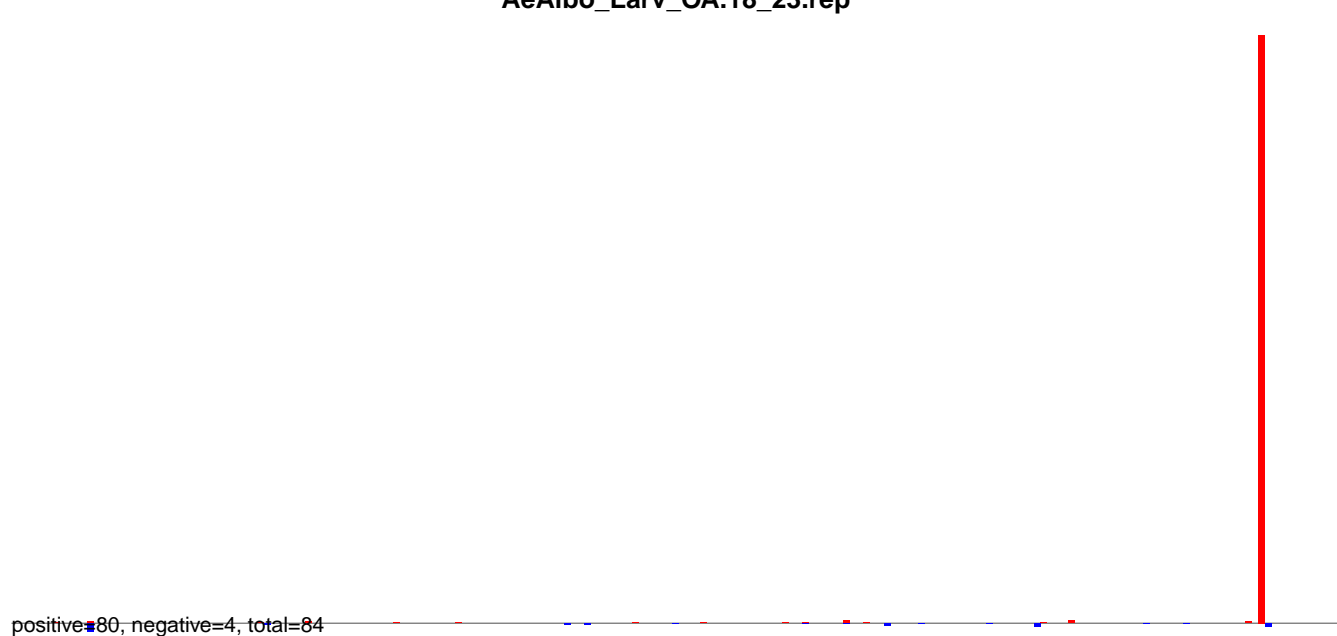


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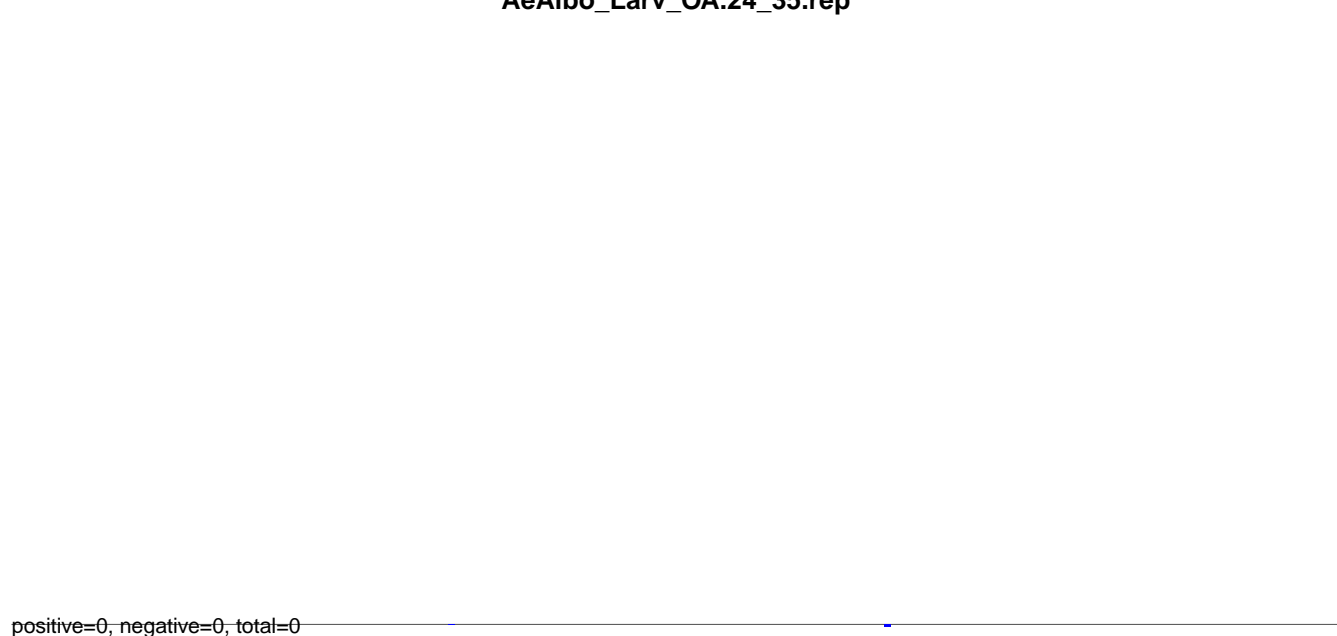


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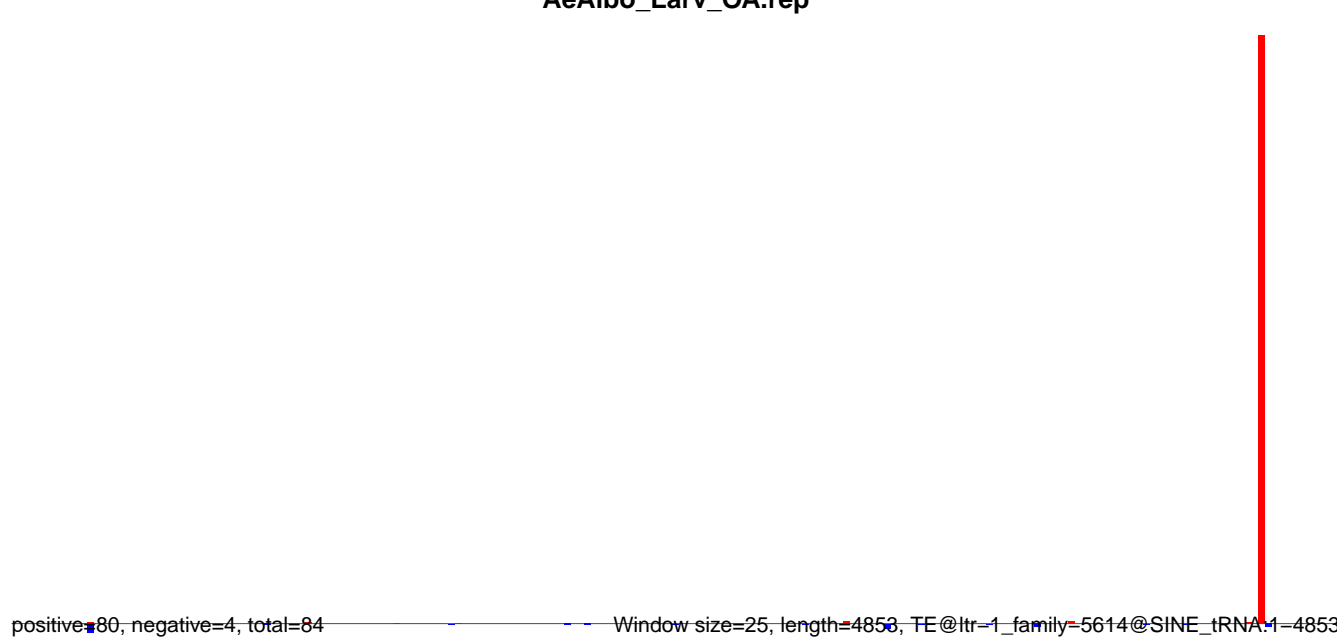
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AeAlbo_Larv_OA.24_35.rep

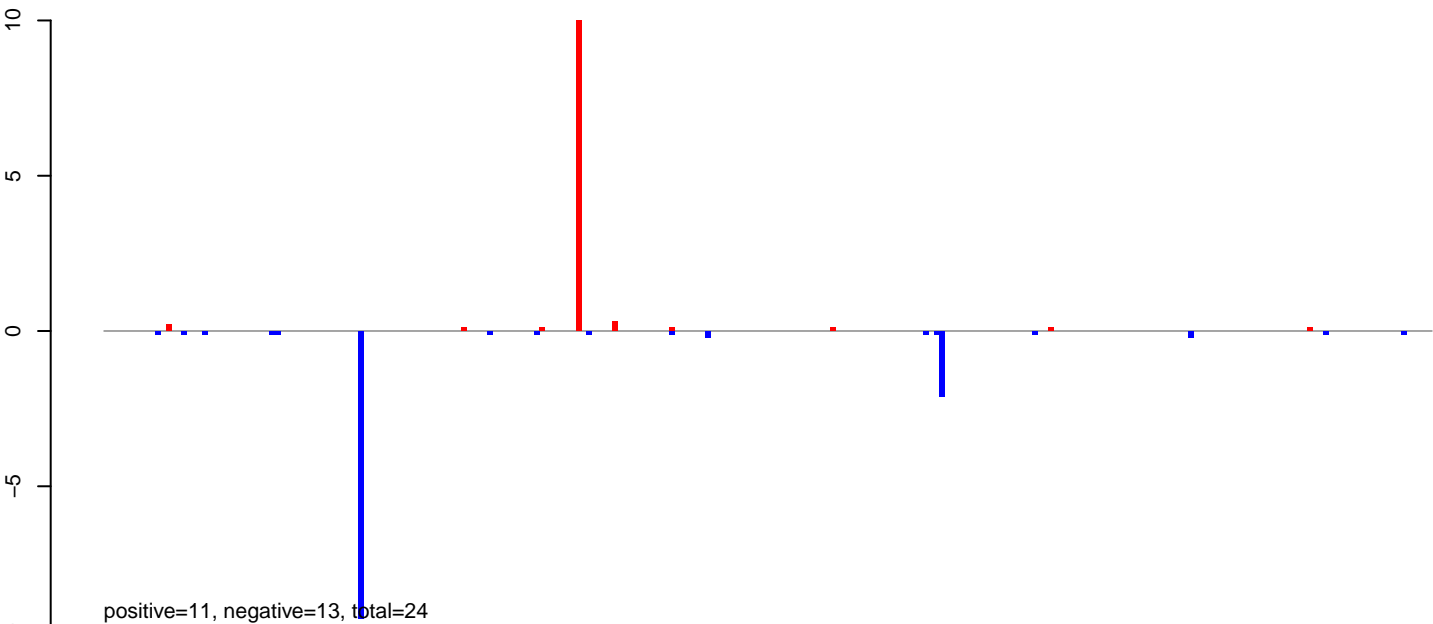


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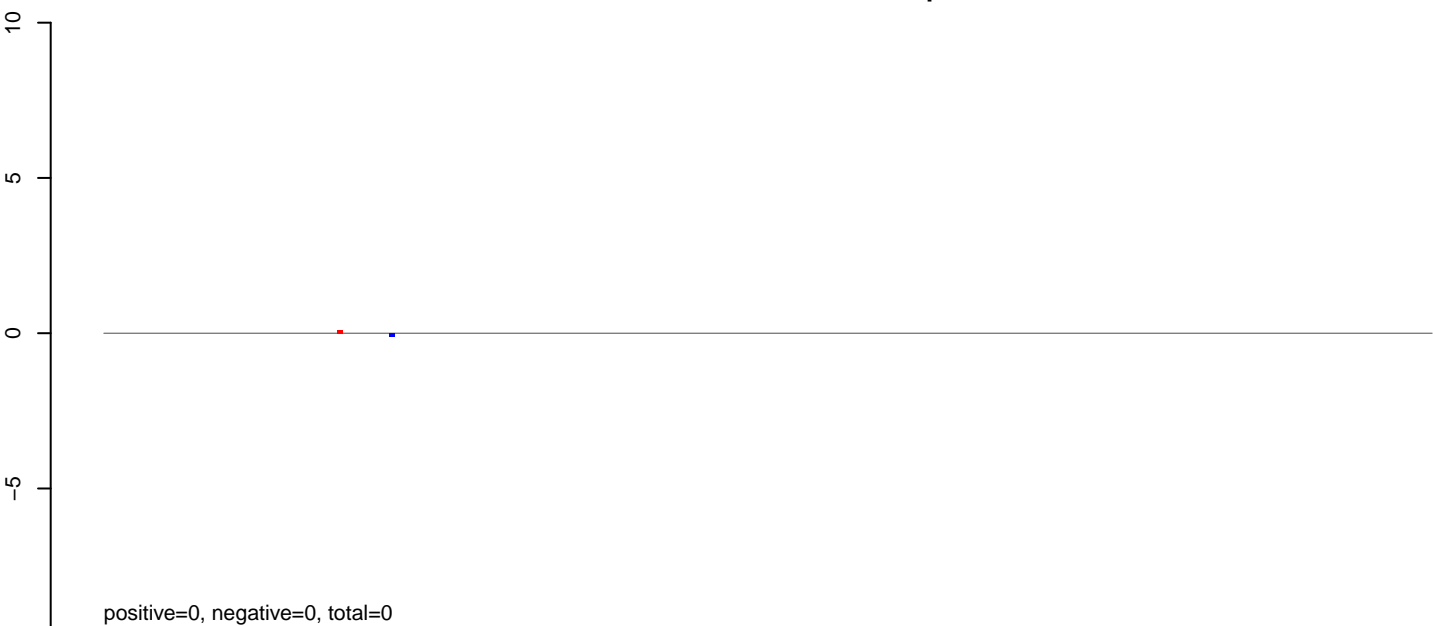


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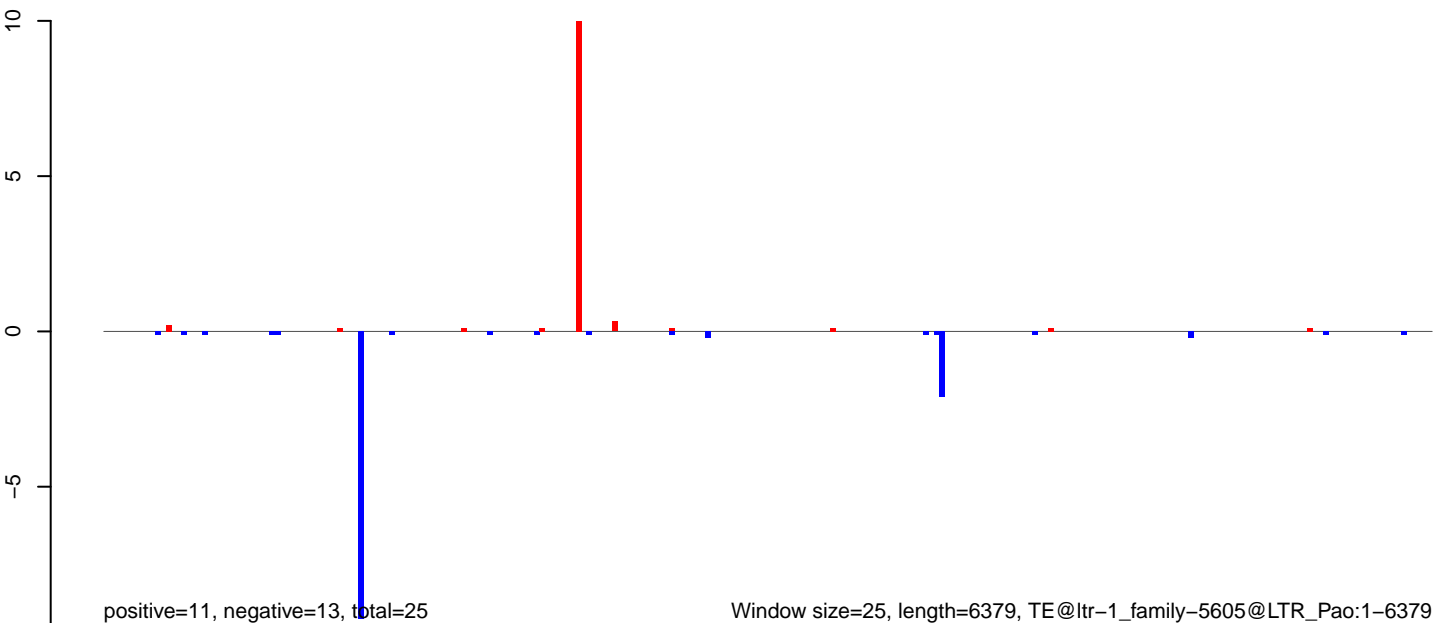
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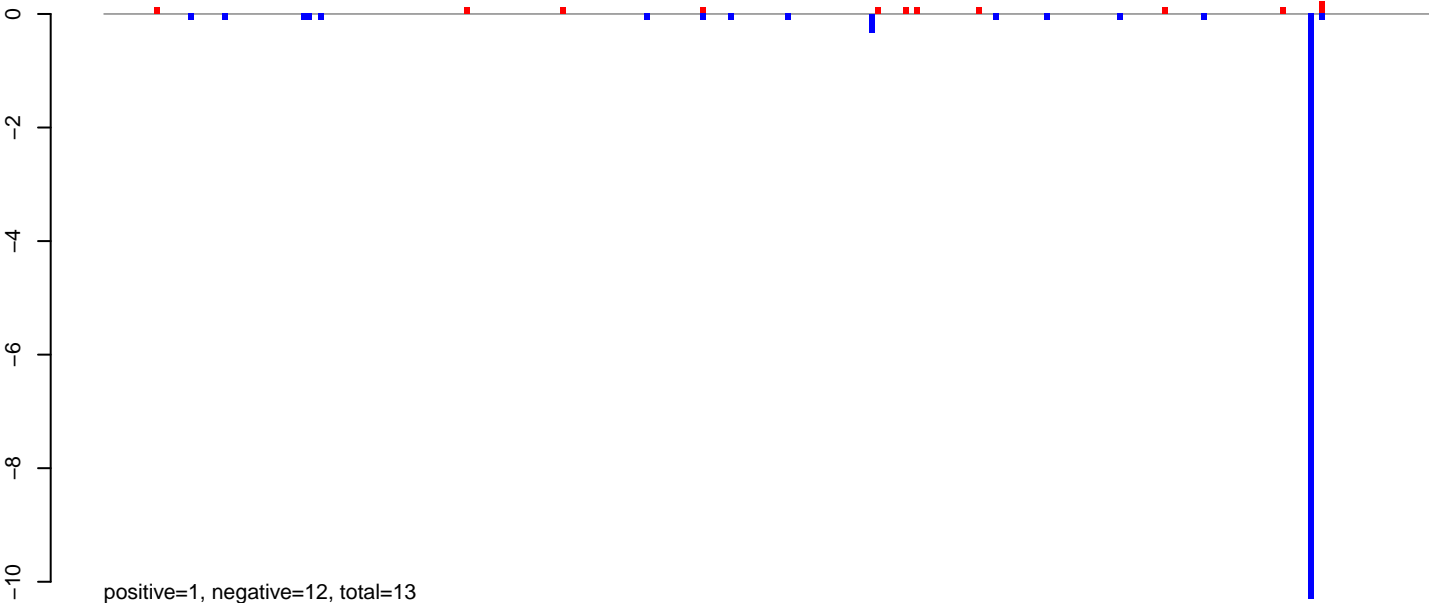
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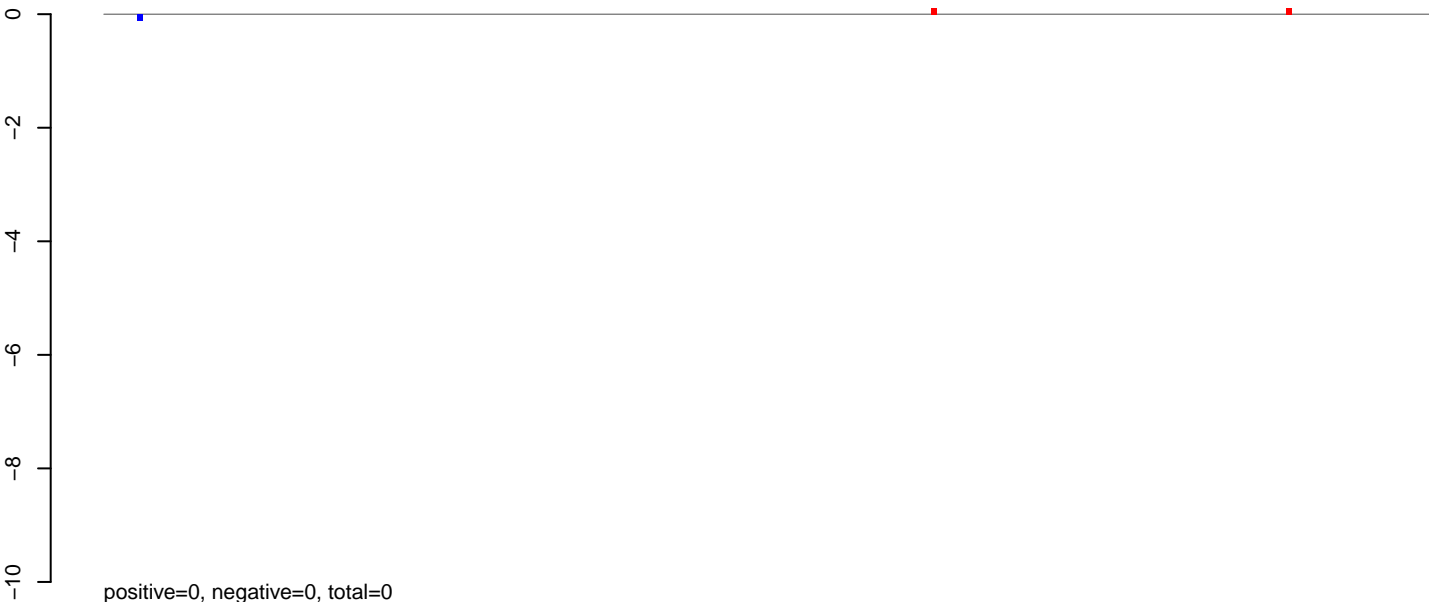
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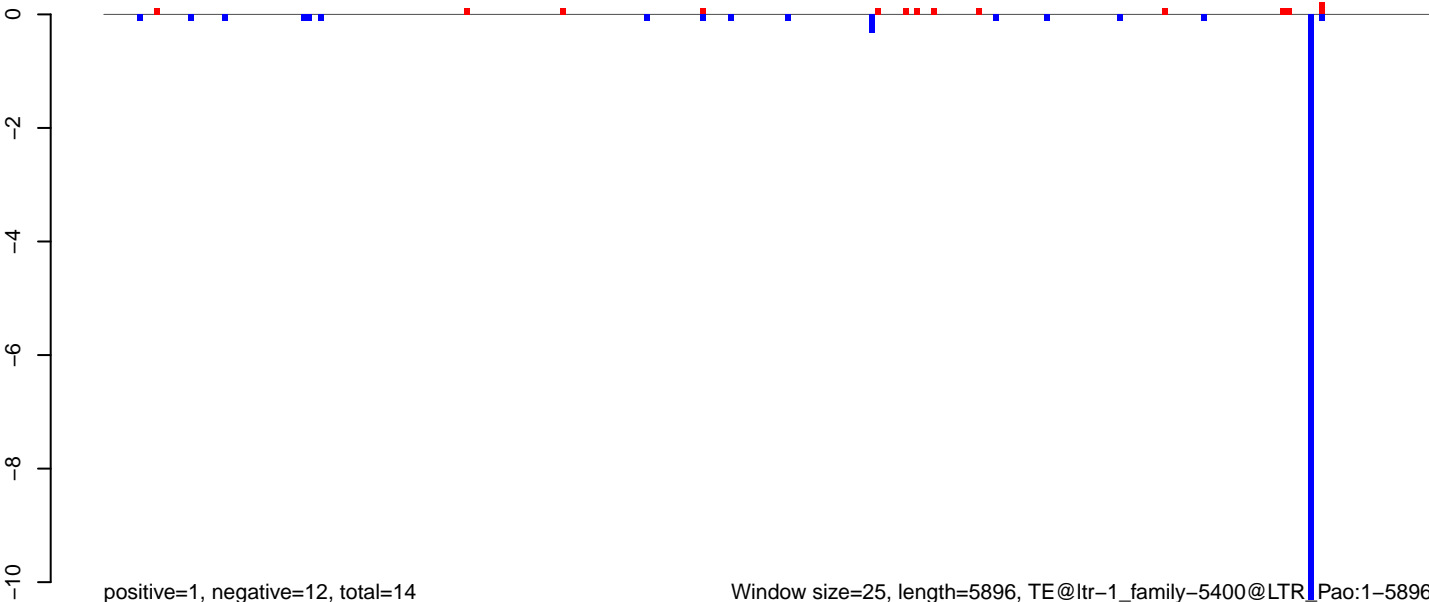
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



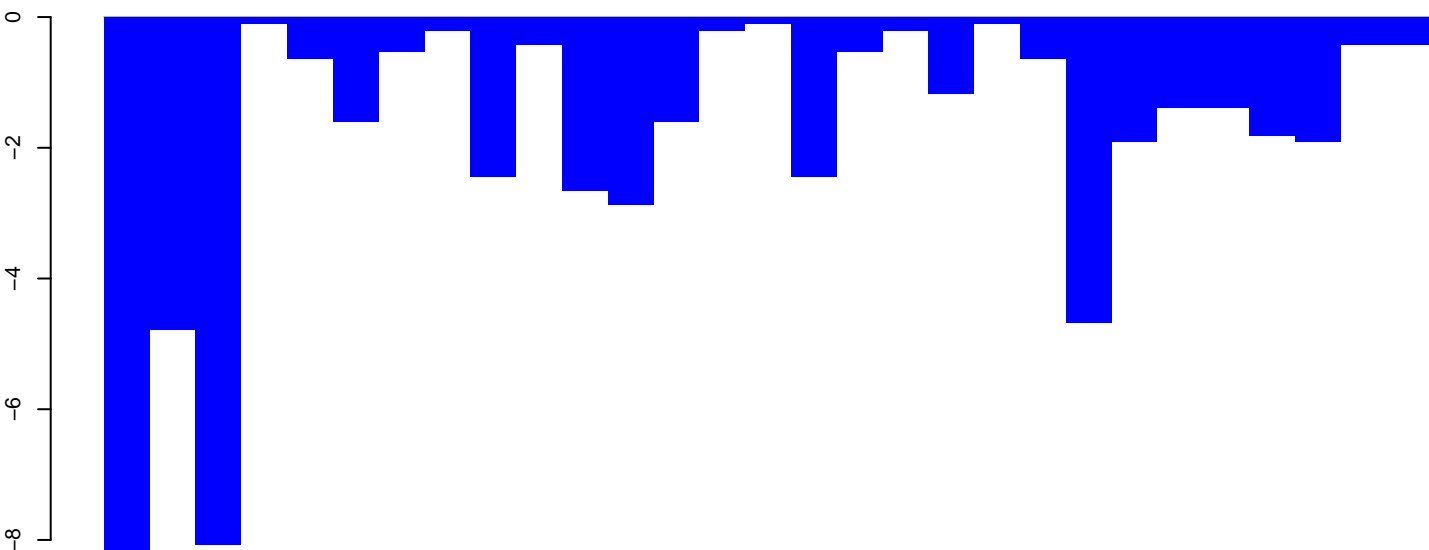
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AeAlbo_Larv_OA.18_23.rep



positive=0, negative=4, total=4

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=54, total=54

AeAlbo_Larv_OA.rep

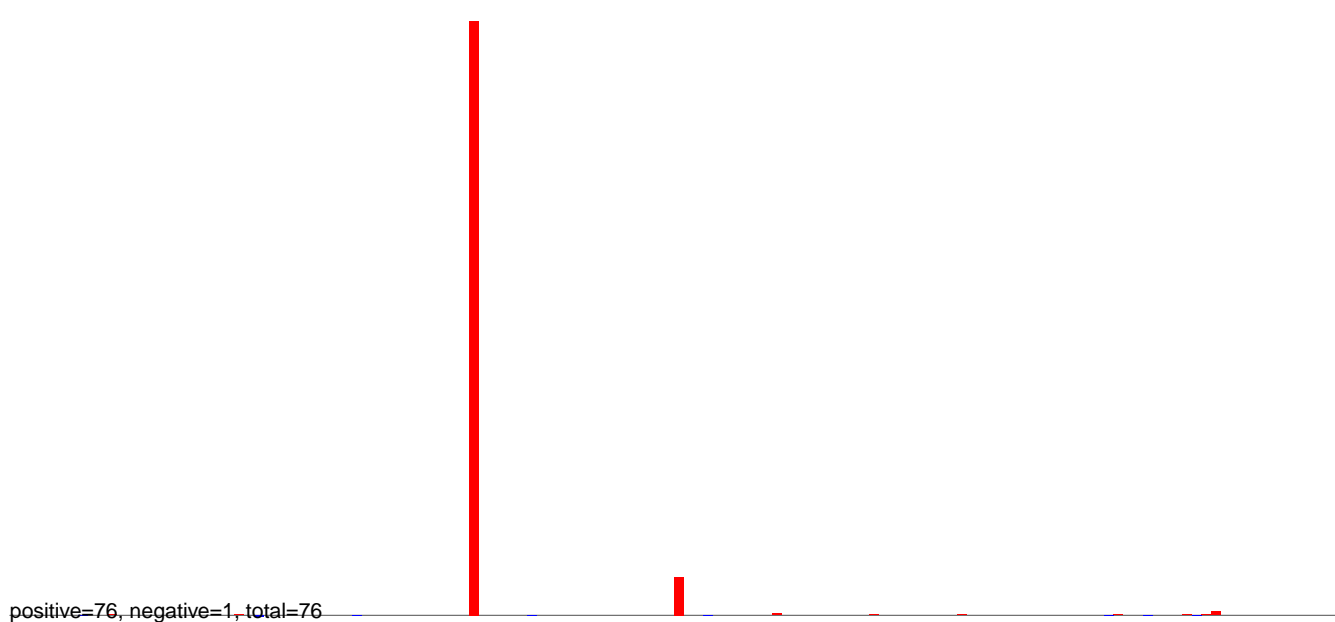


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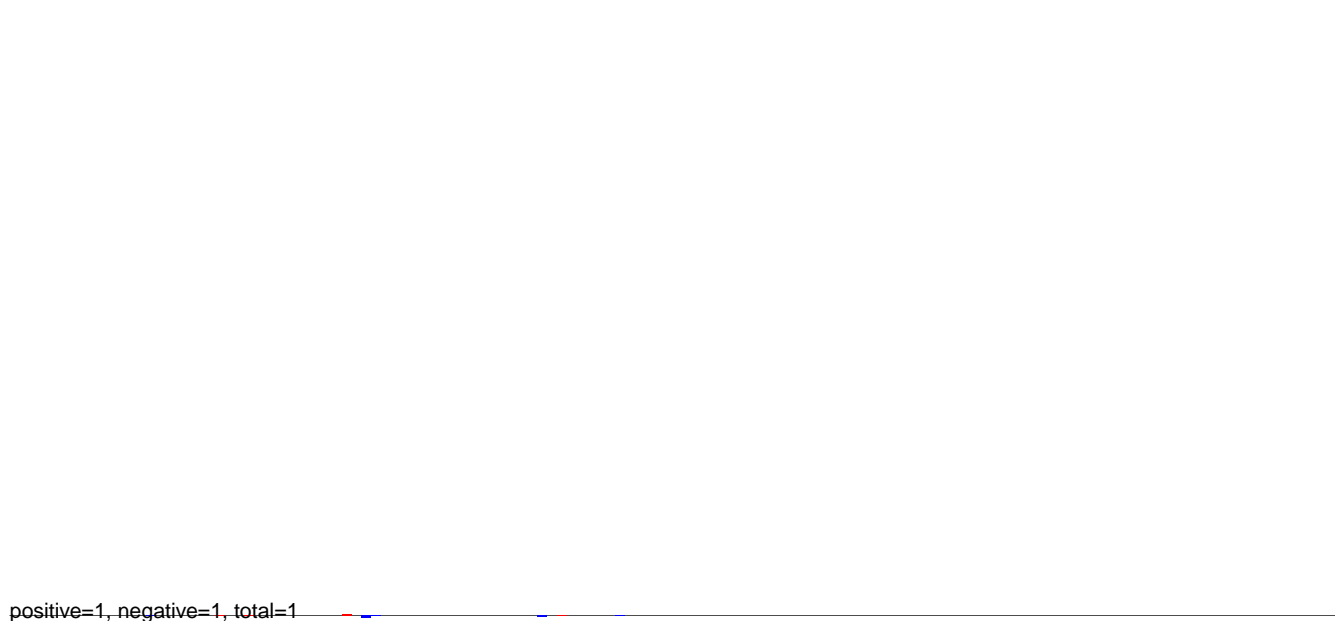
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

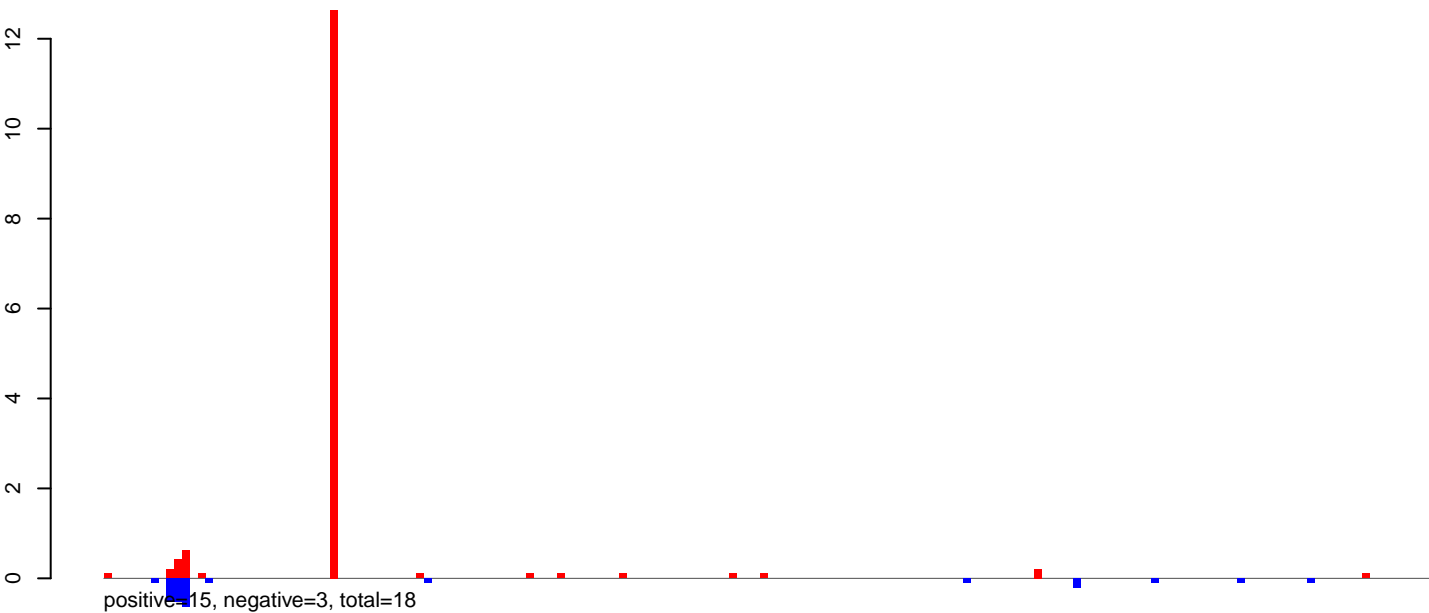


AeAlbo_Larv_OA.rep

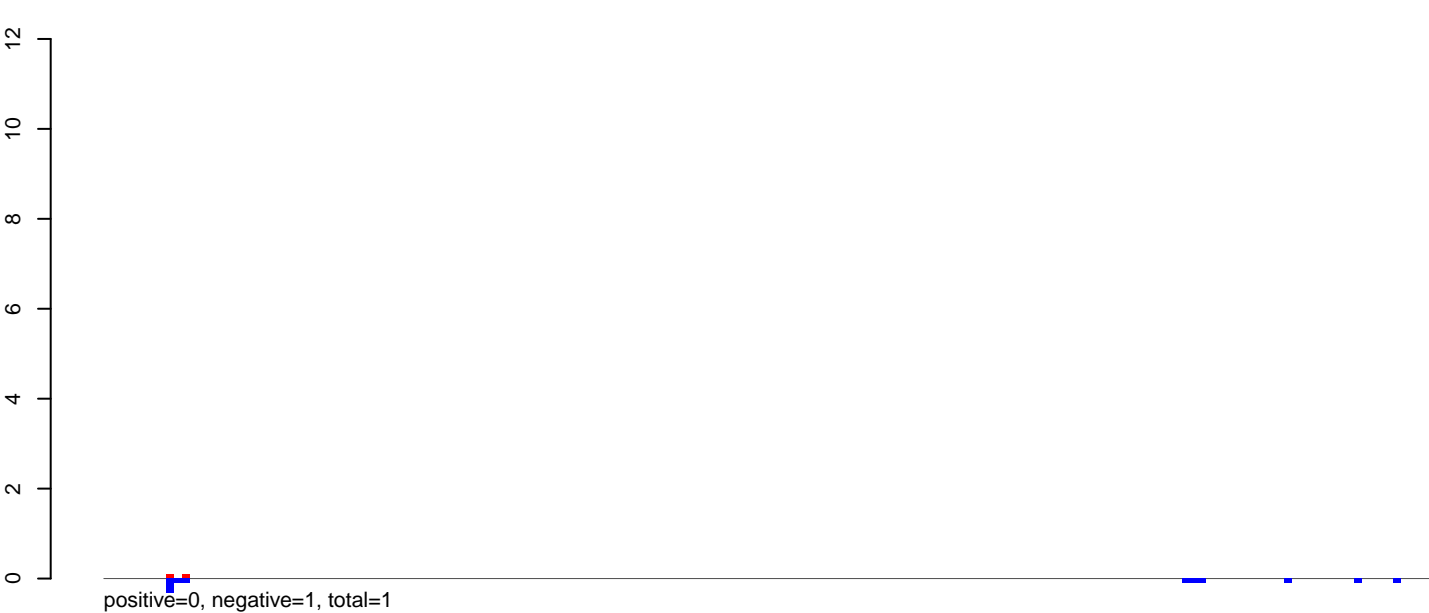


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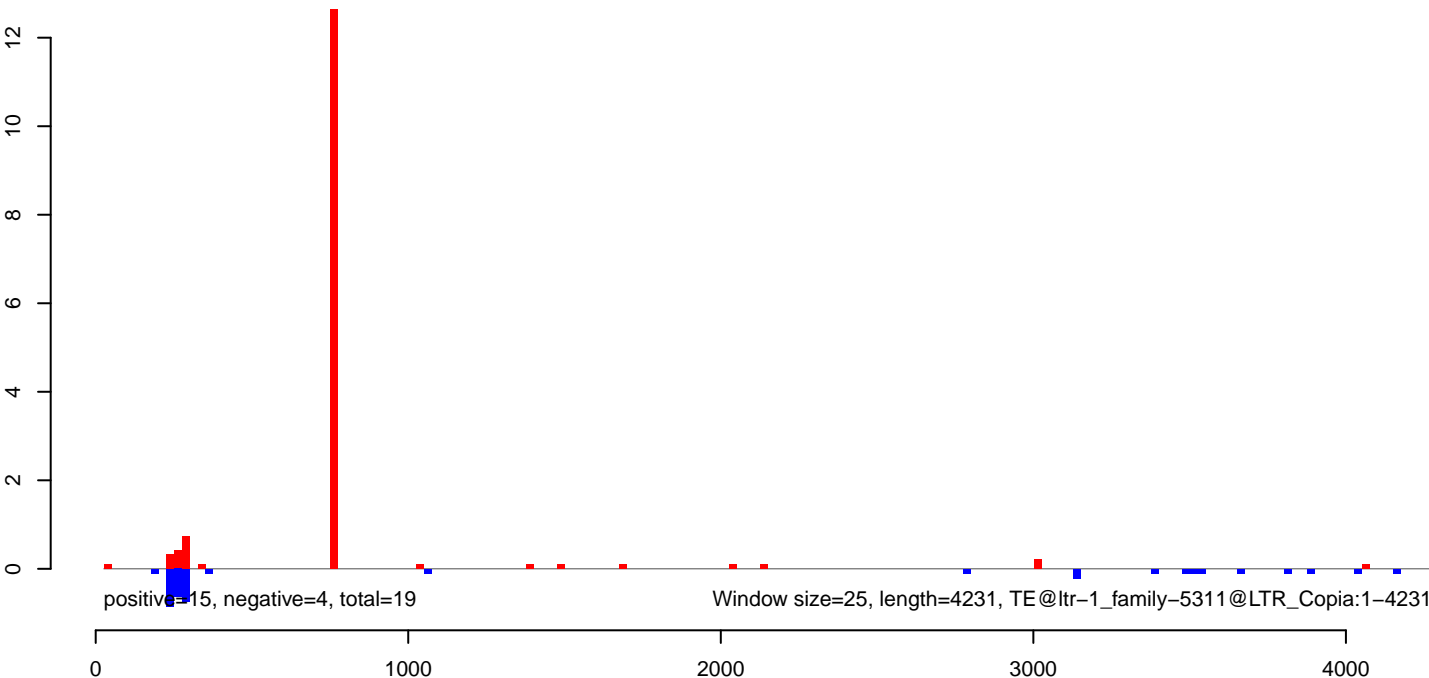
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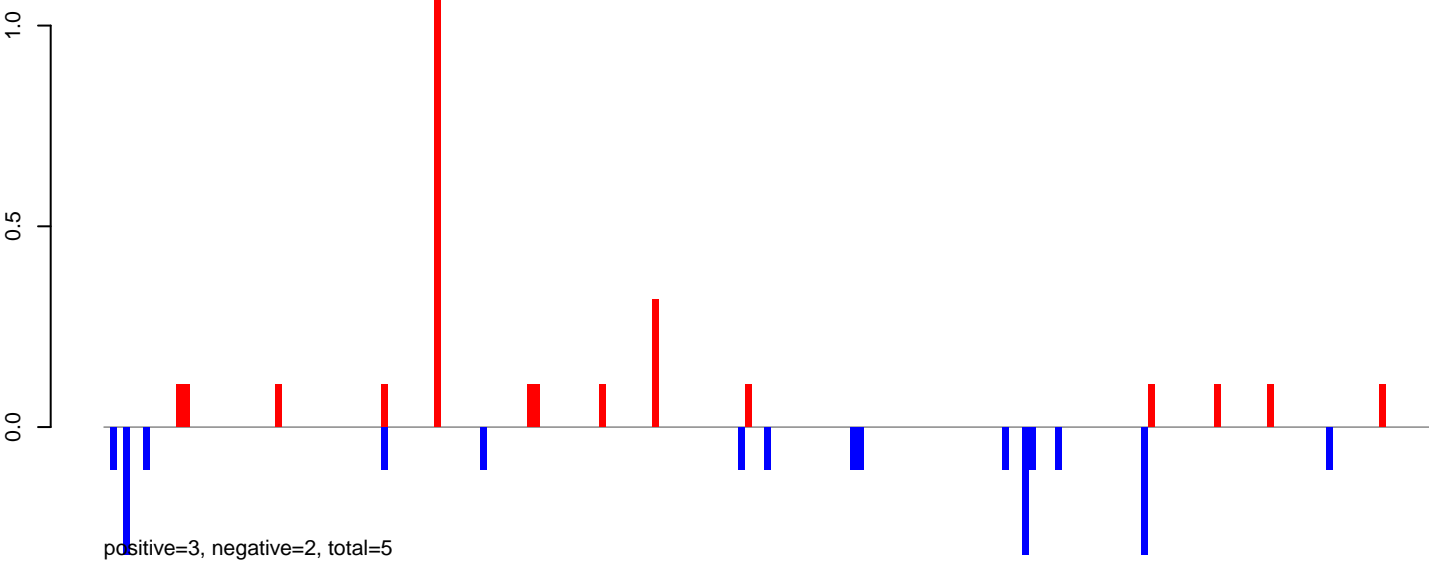
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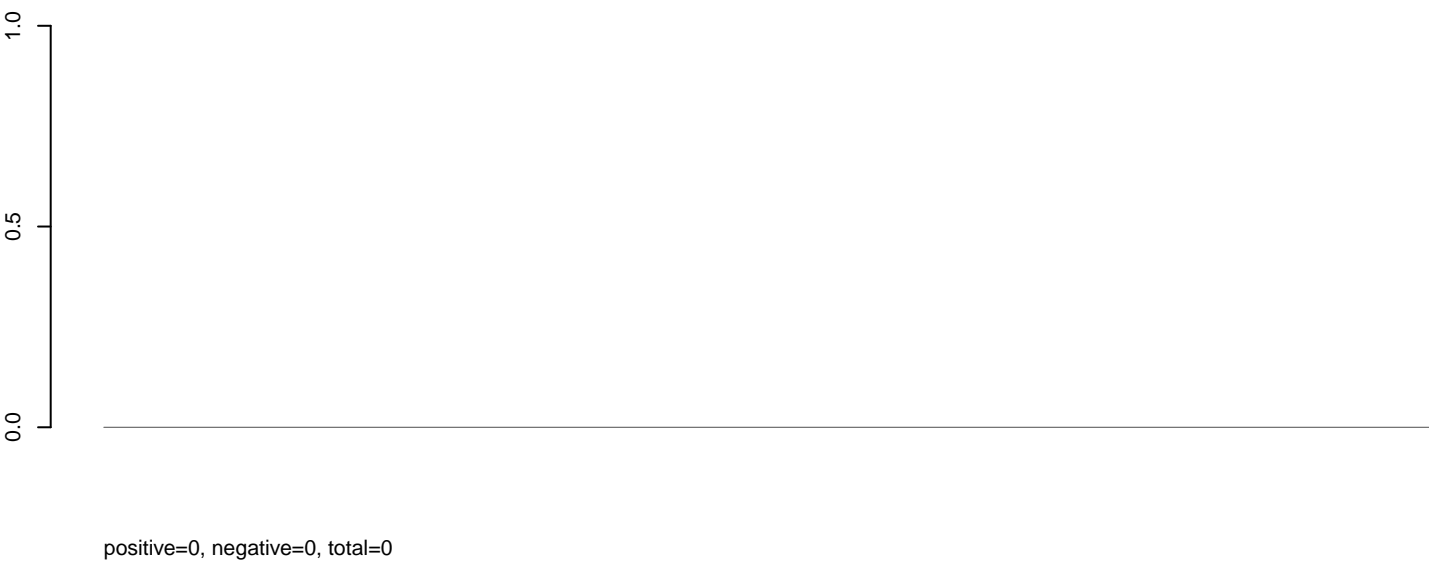
AeAlbo_Larv_OA.rep



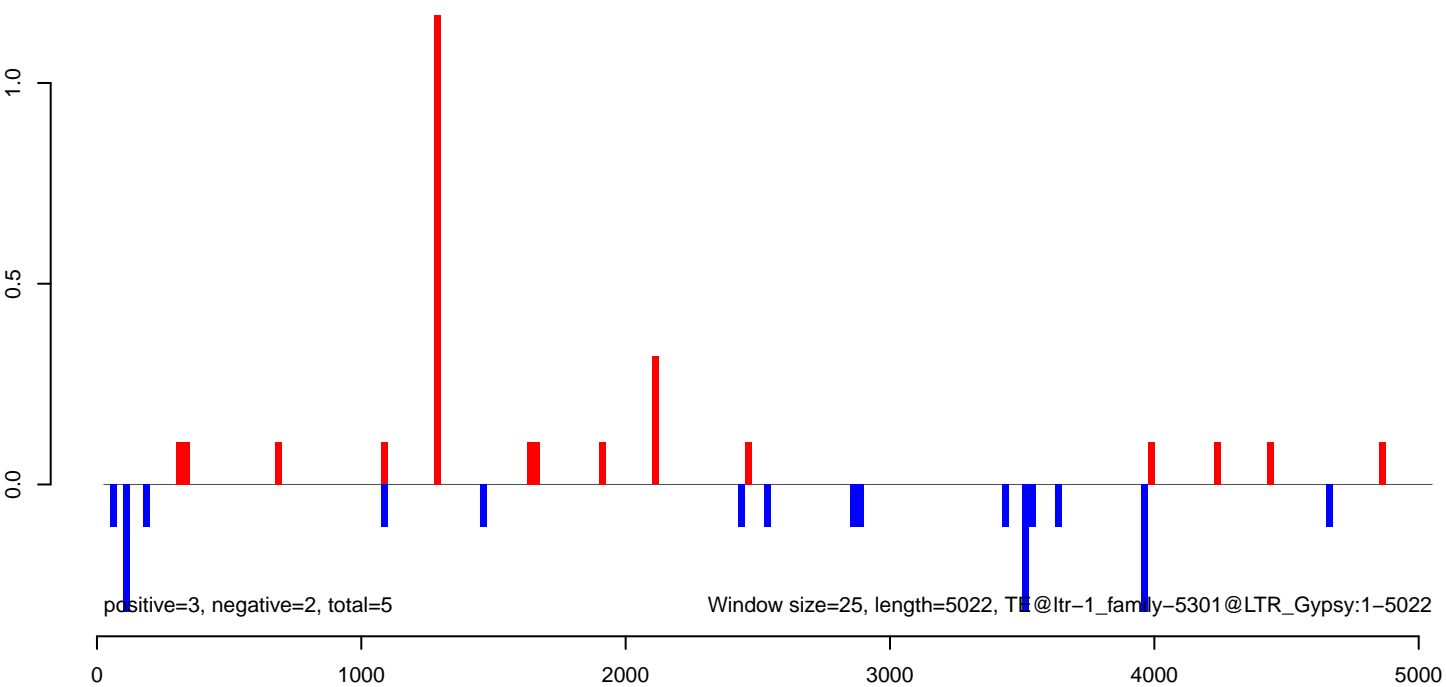
AeAlbo_Larv_OA.18_23.rep



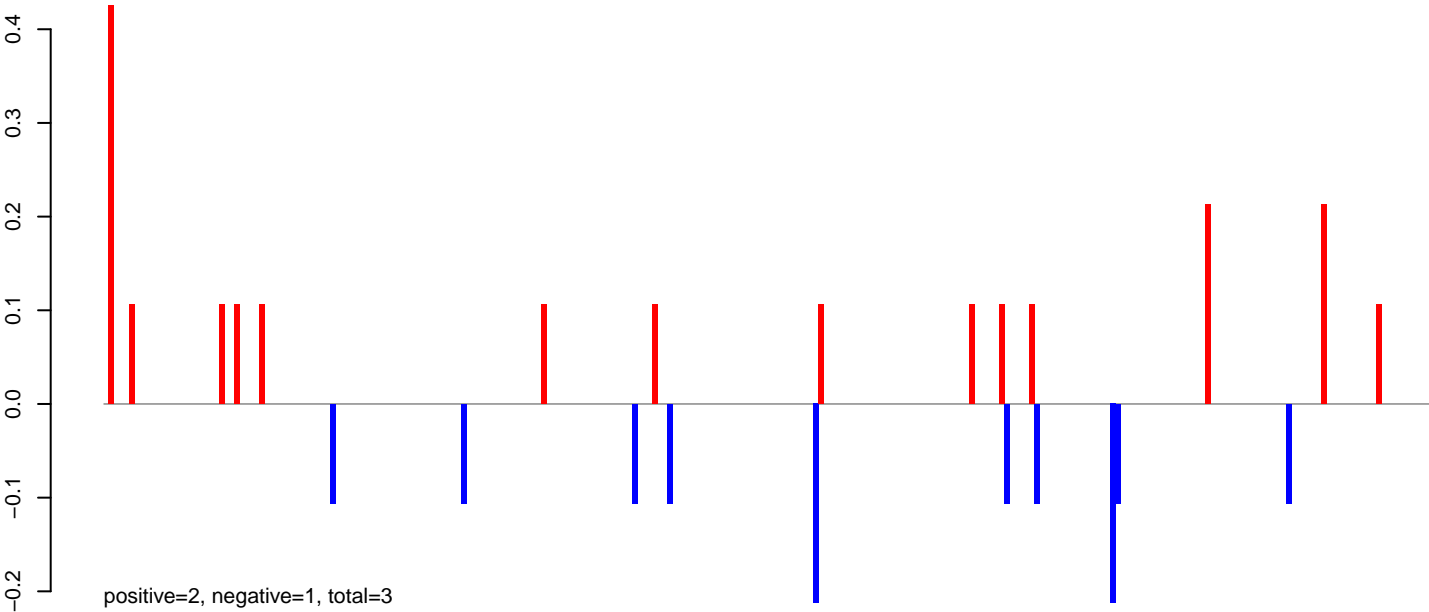
AeAlbo_Larv_OA.24_35.rep



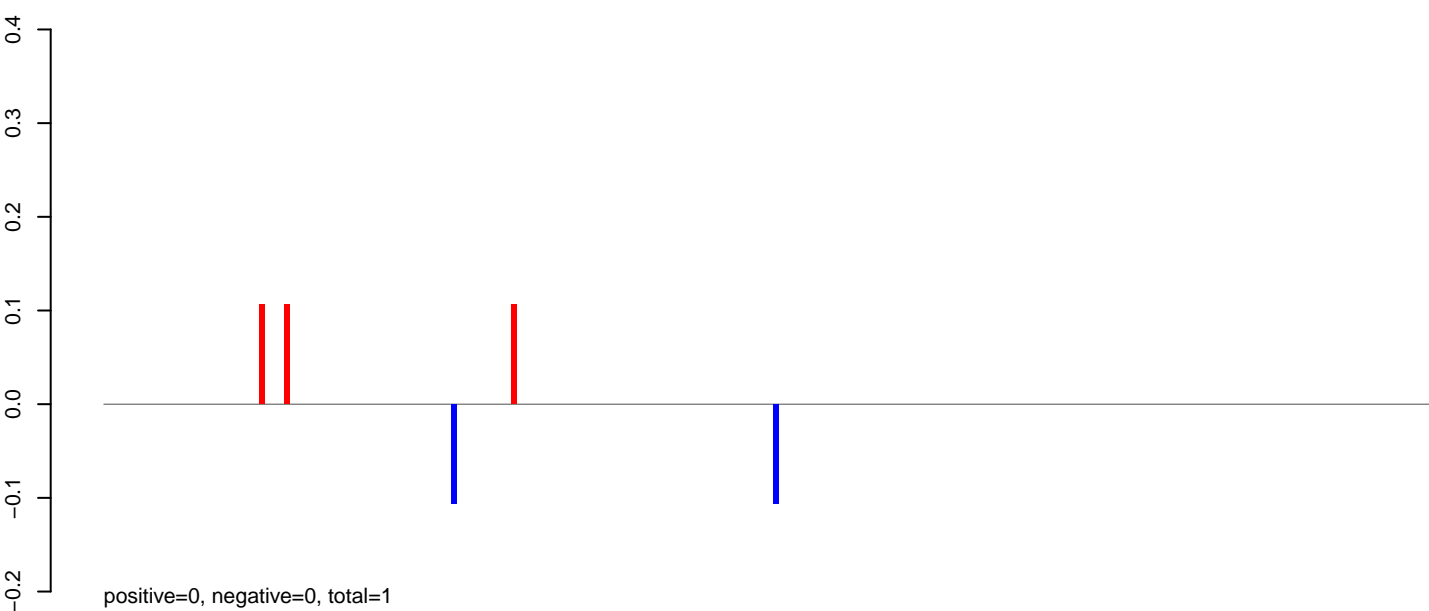
AeAlbo_Larv_OA.rep



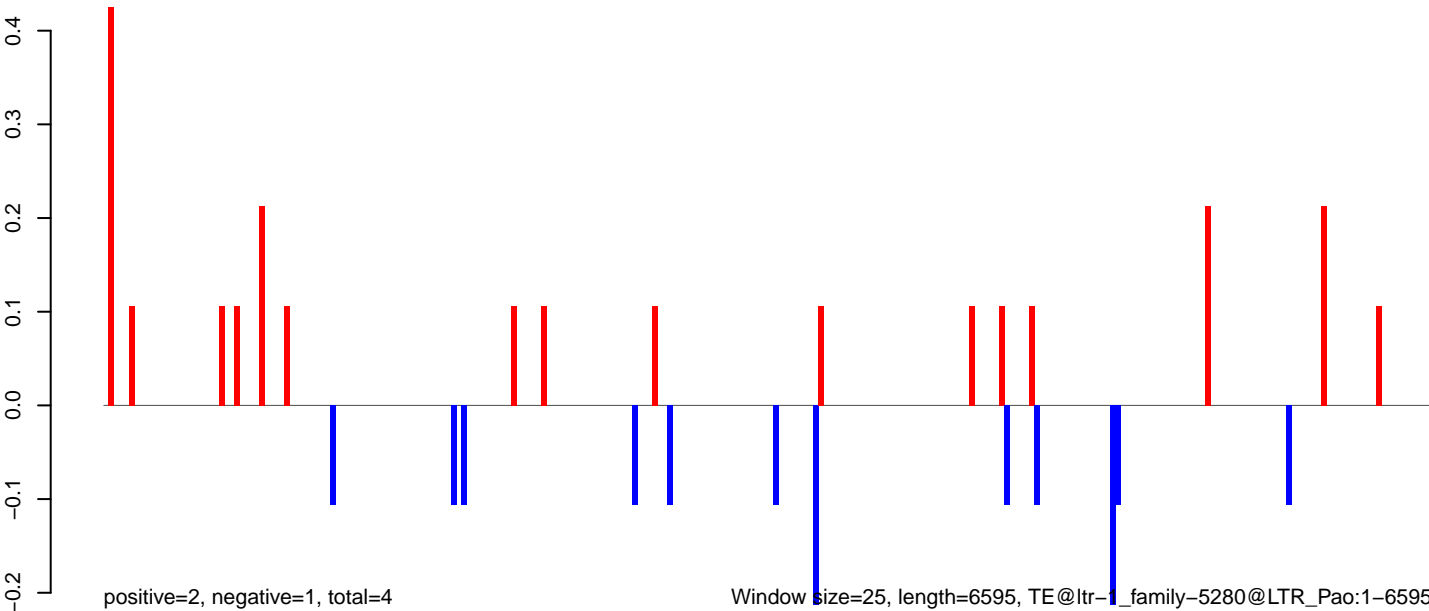
AeAlbo_Larv_OA.18_23.rep



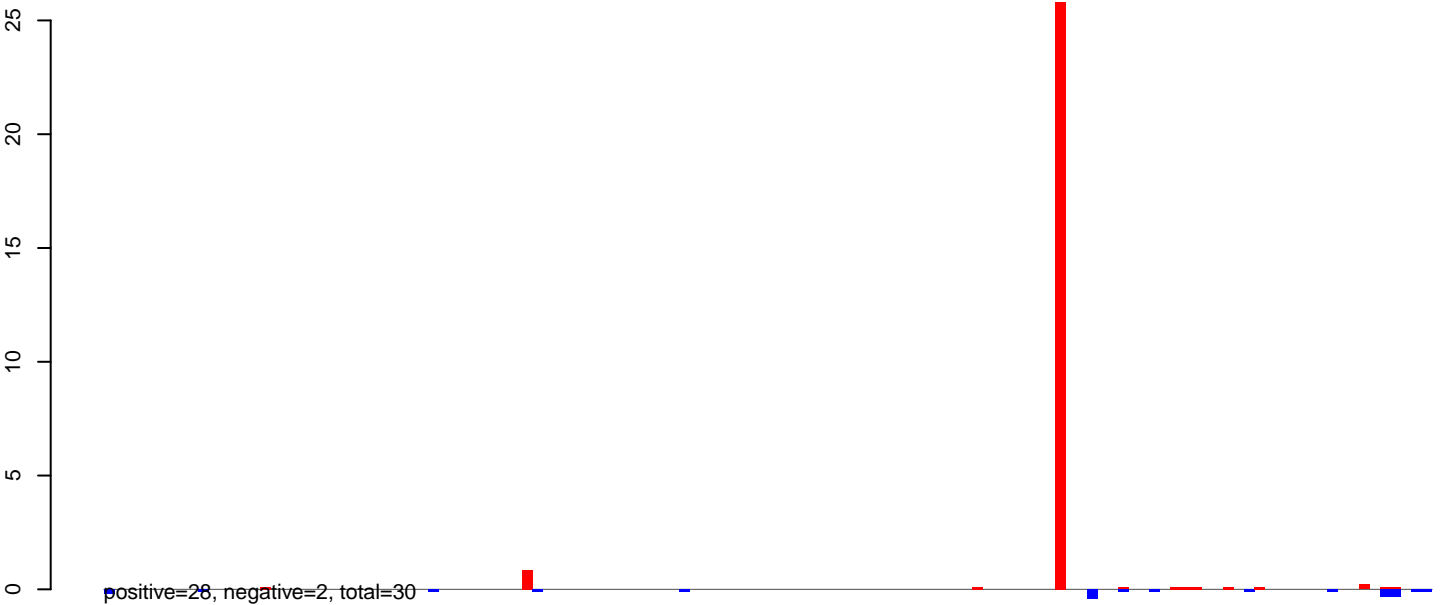
AeAlbo_Larv_OA.24_35.rep



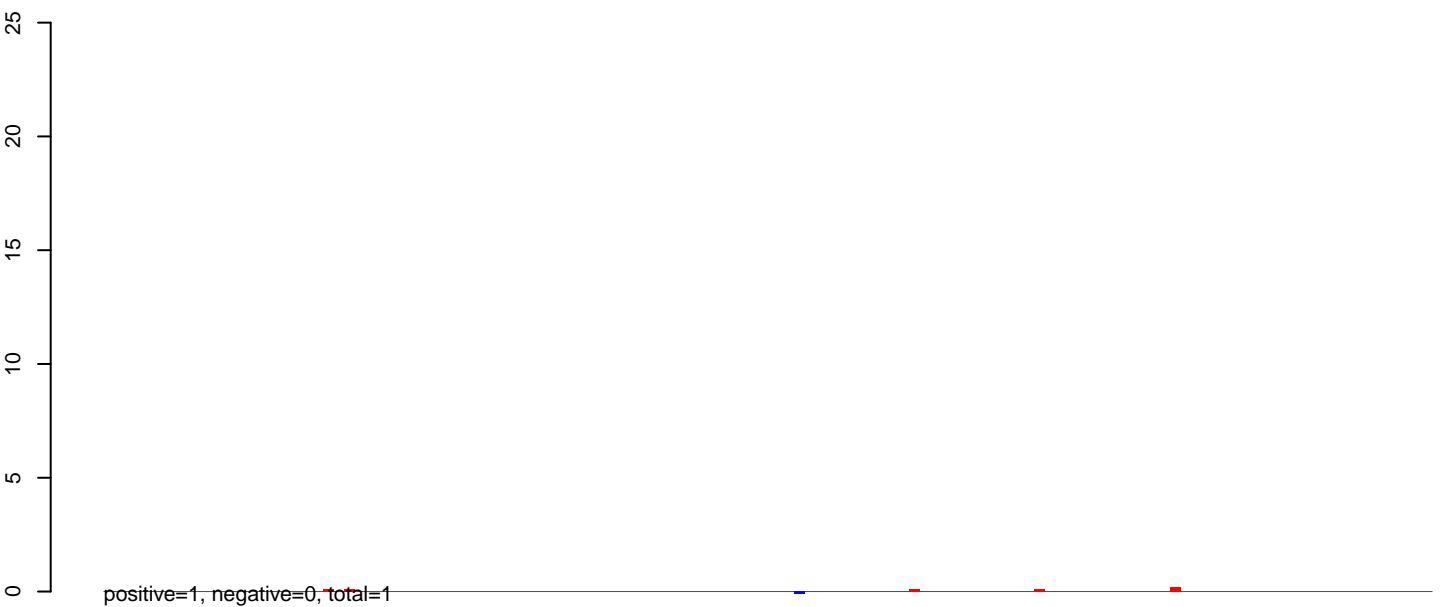
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



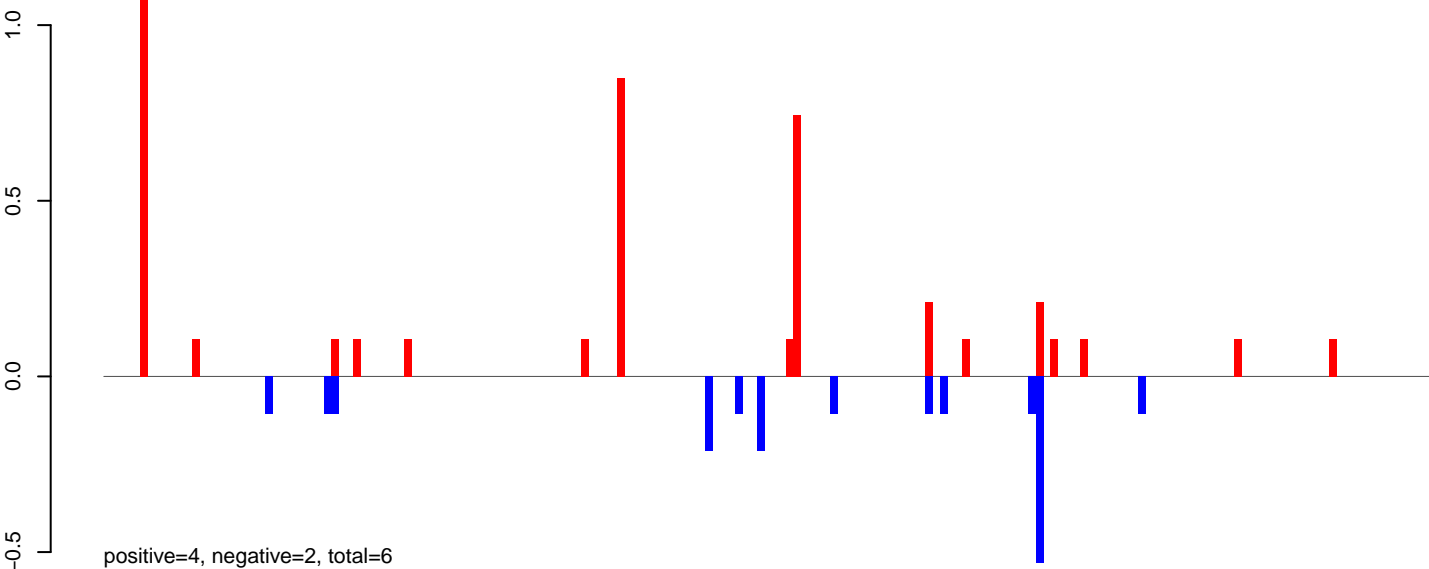
AeAlbo_Larv_OA.24_35.rep



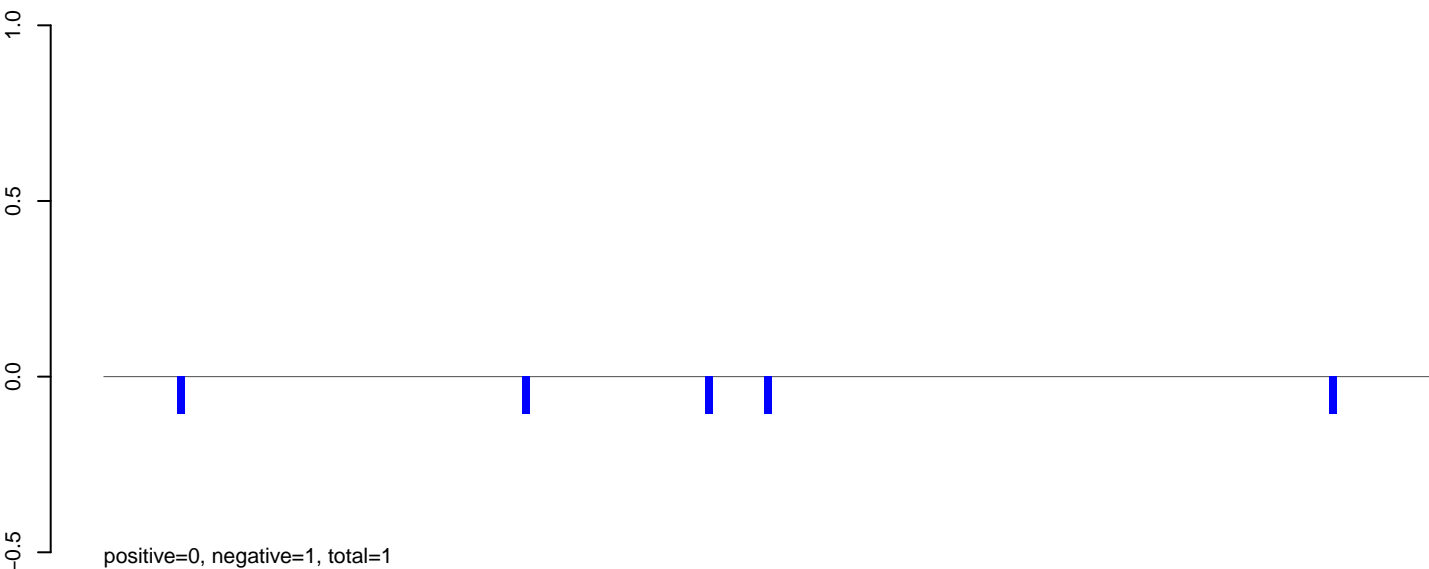
AeAlbo_Larv_OA.rep



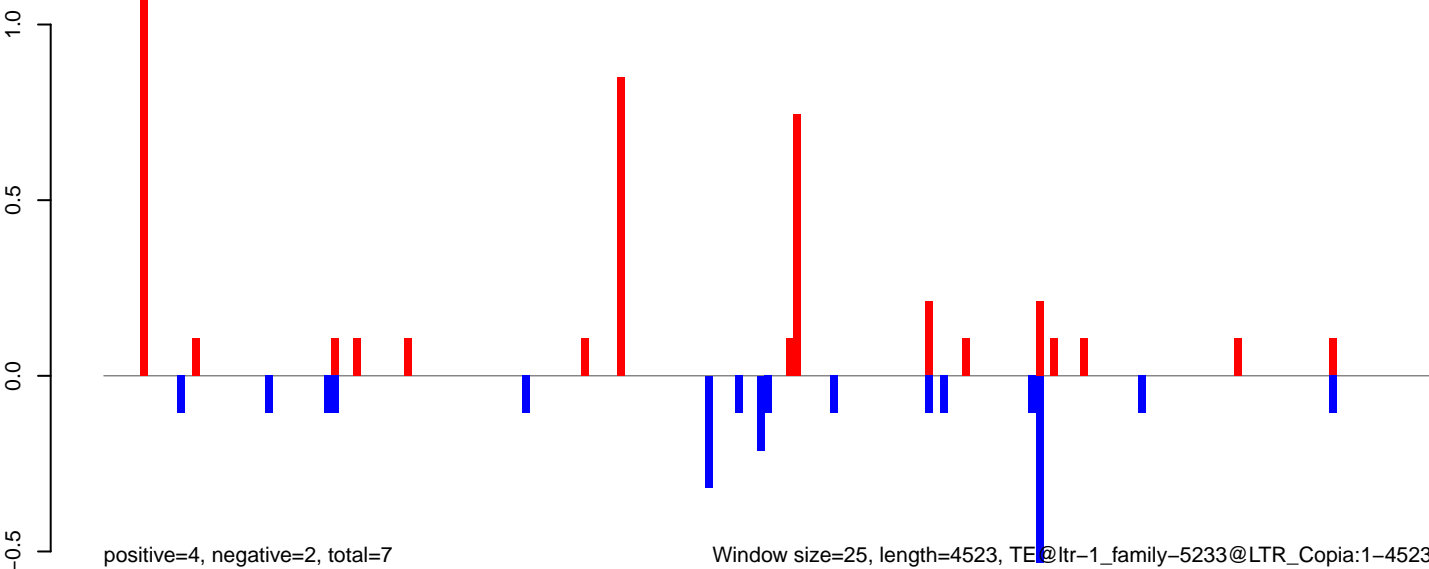
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

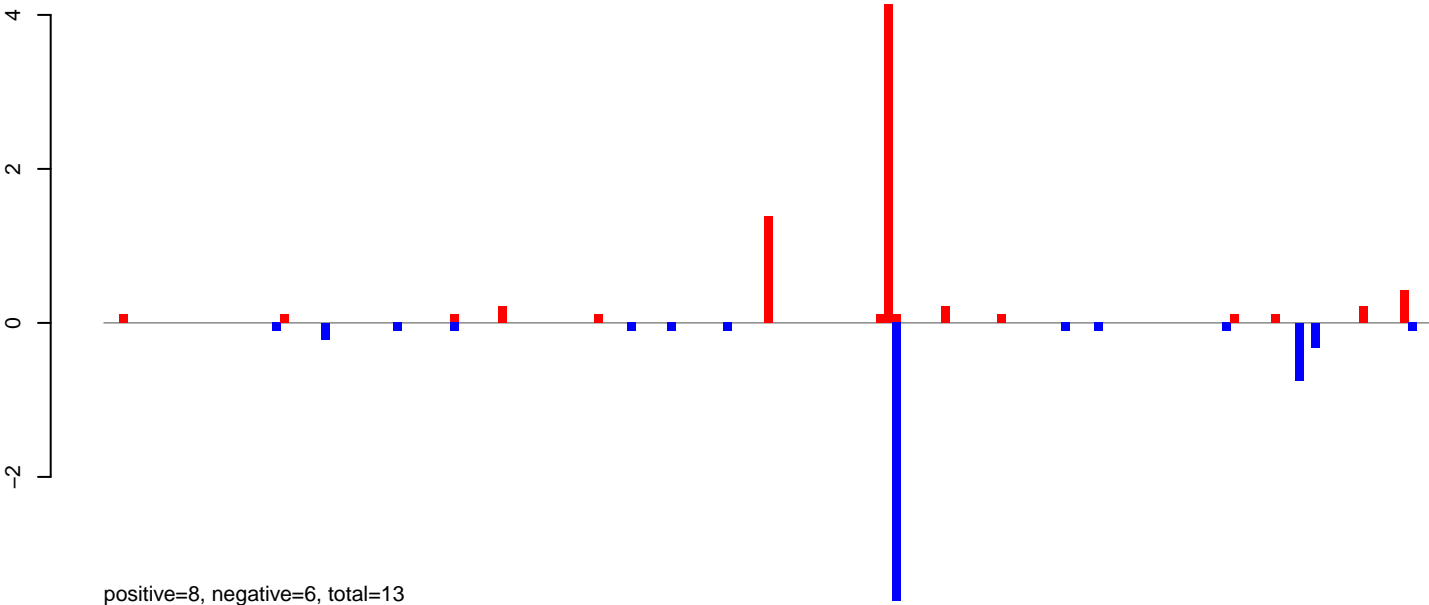


AeAlbo_Larv_OA.rep

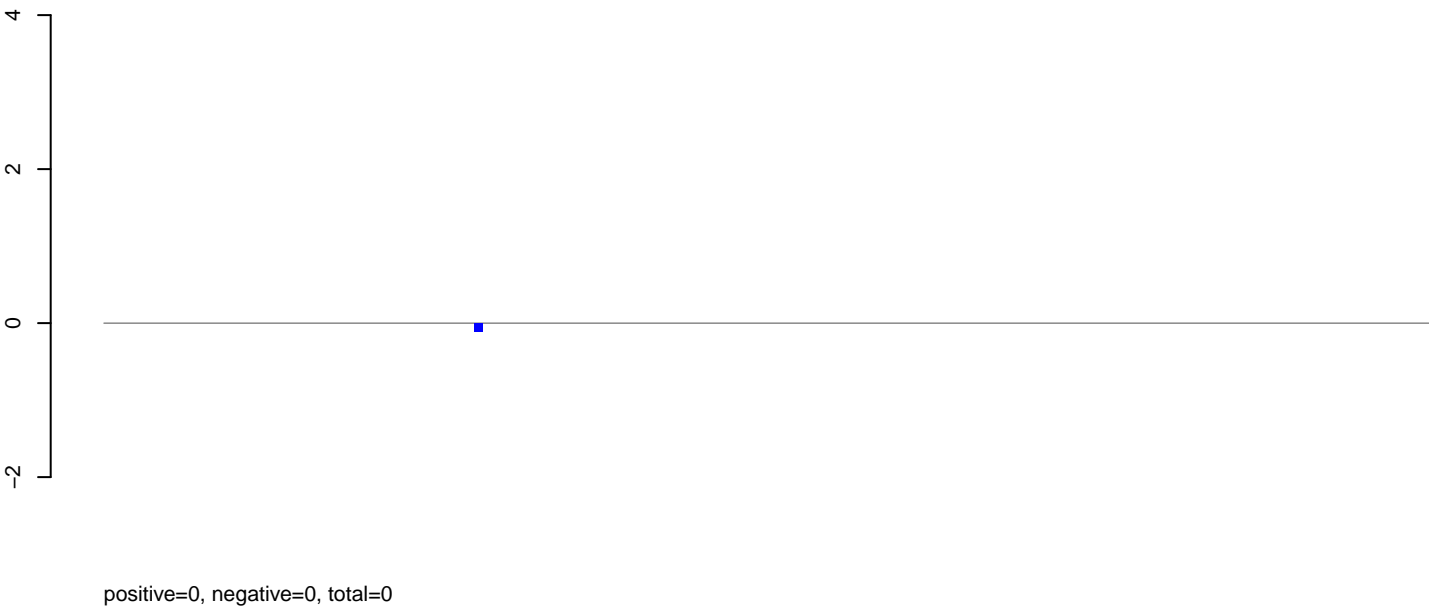


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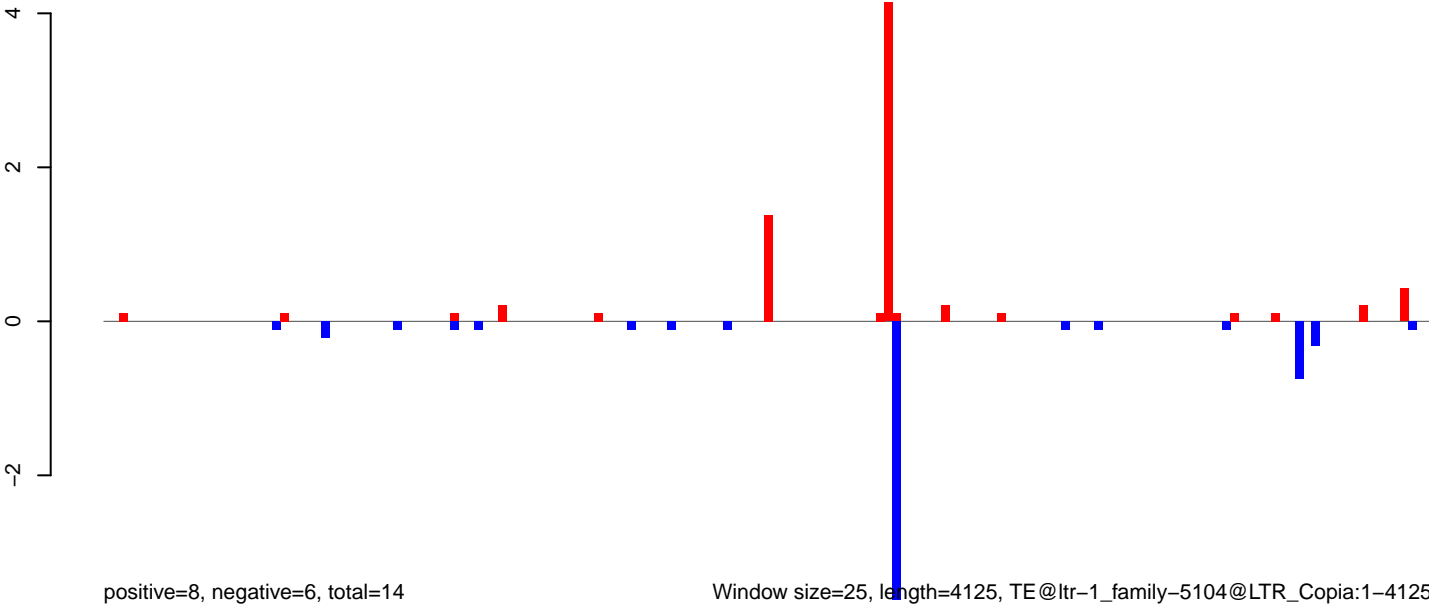
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

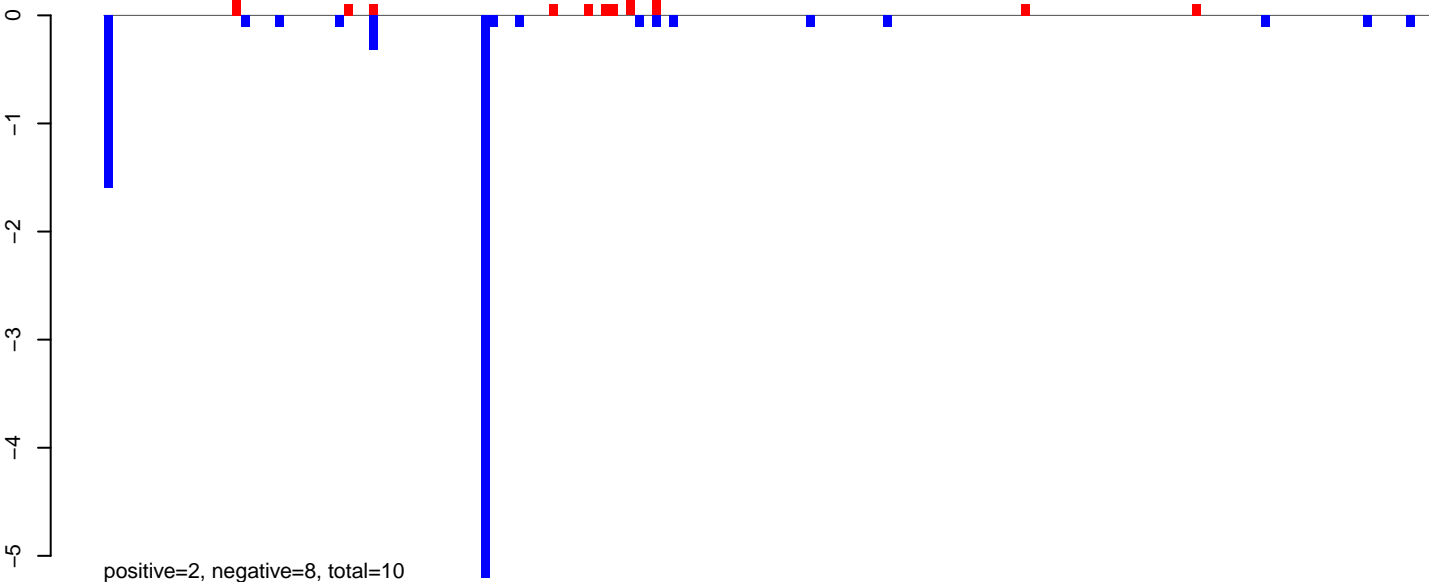


AeAlbo_Larv_OA.rep

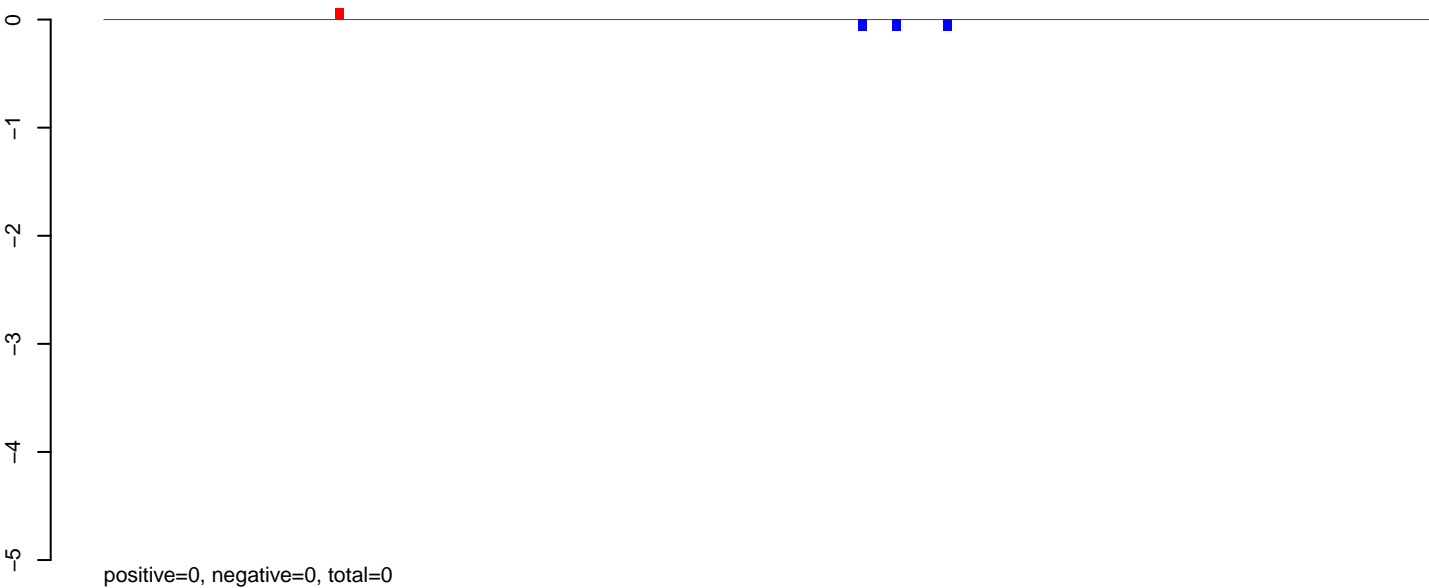


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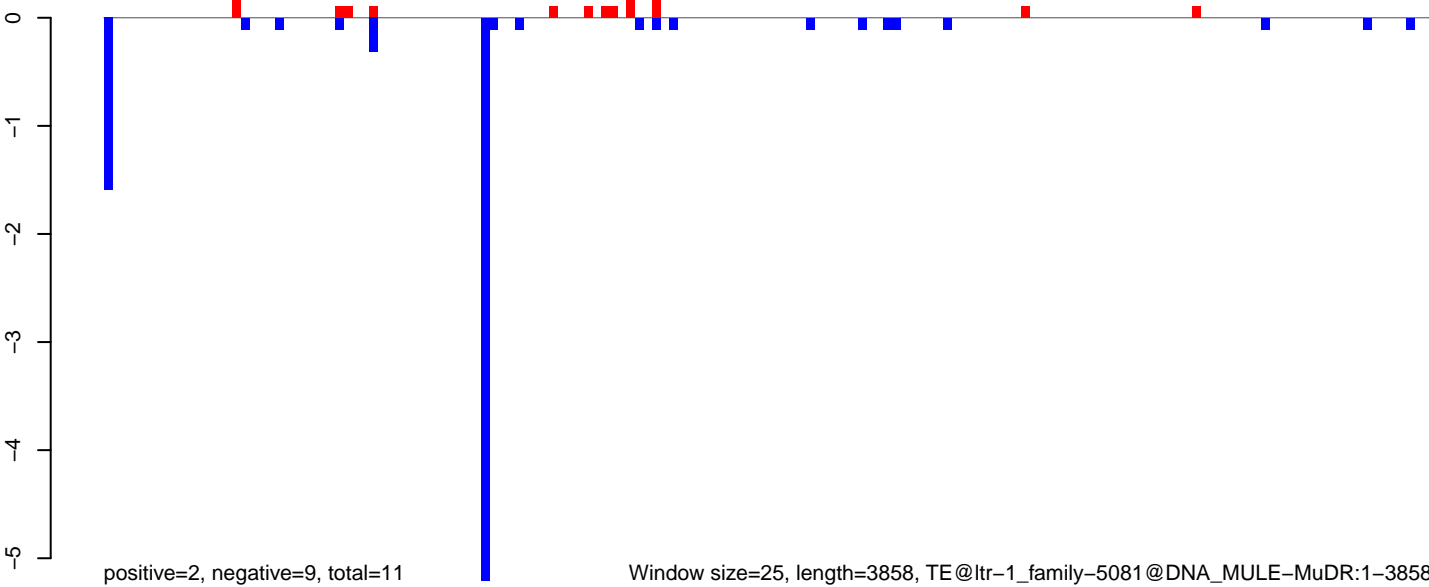
AeAlbo_Larv_OA.18_23.rep

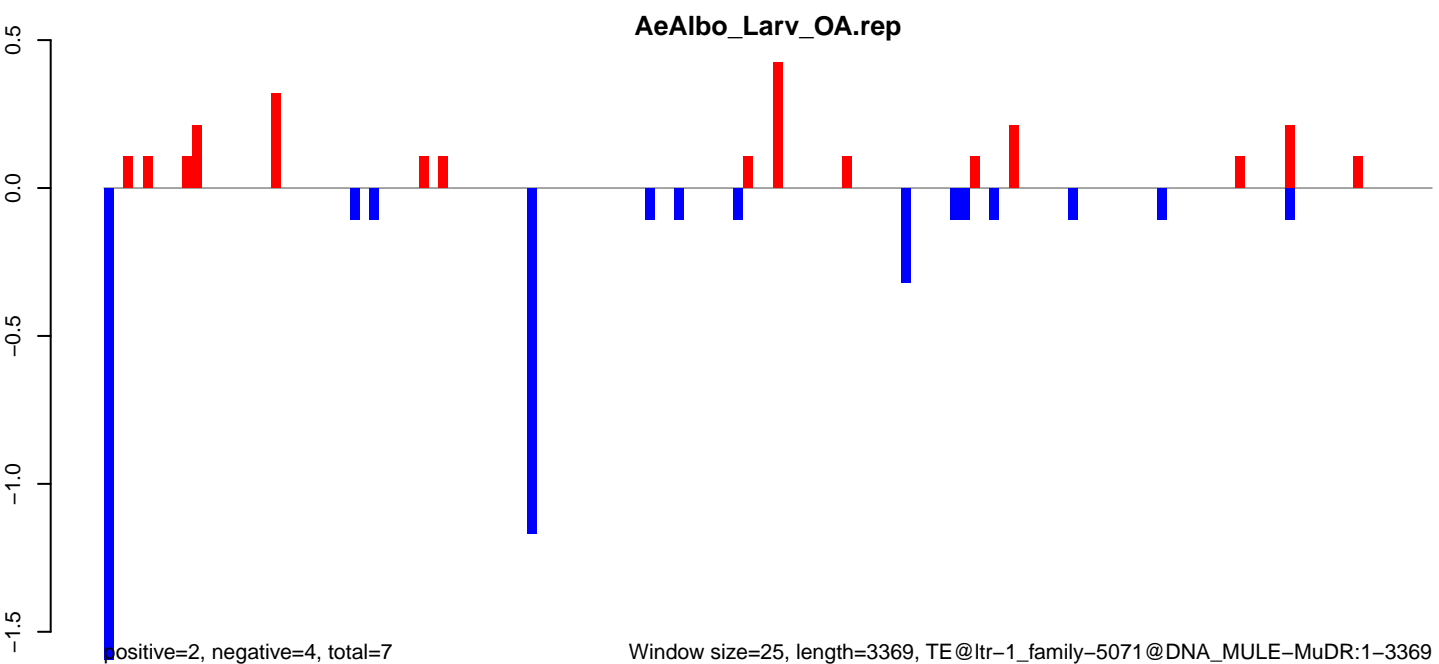
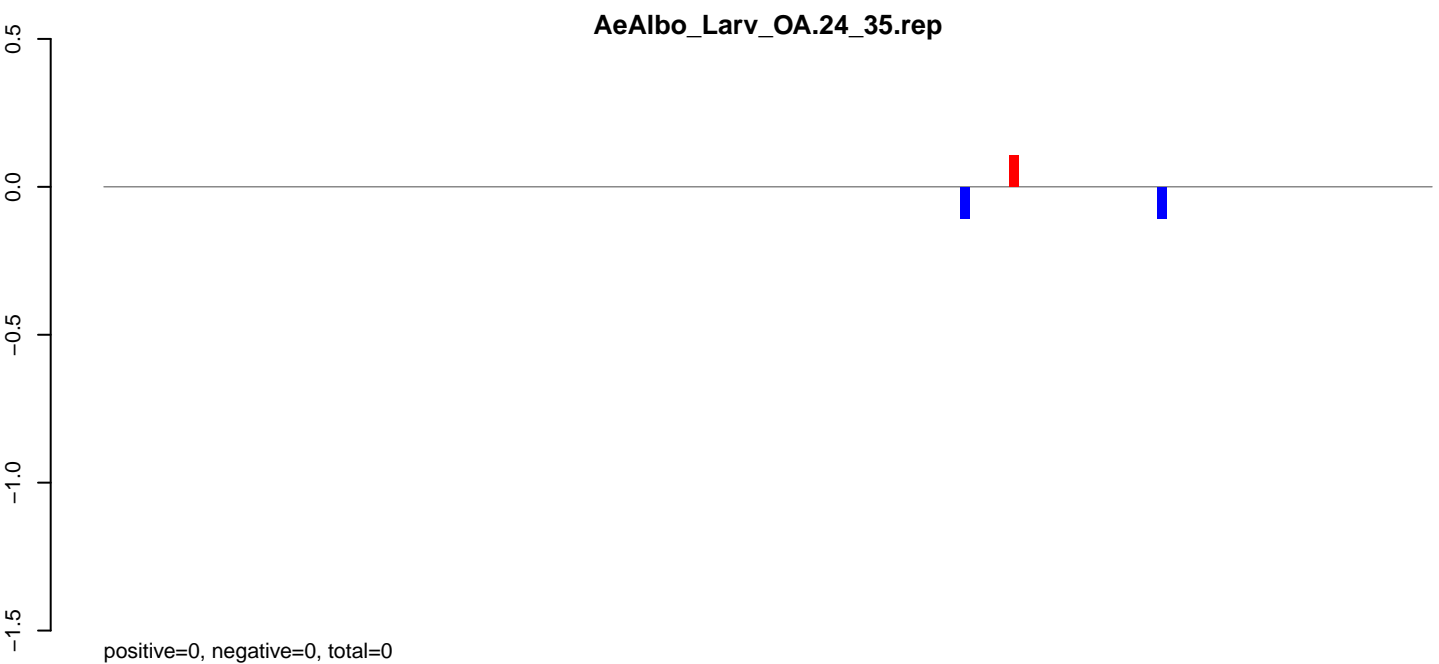
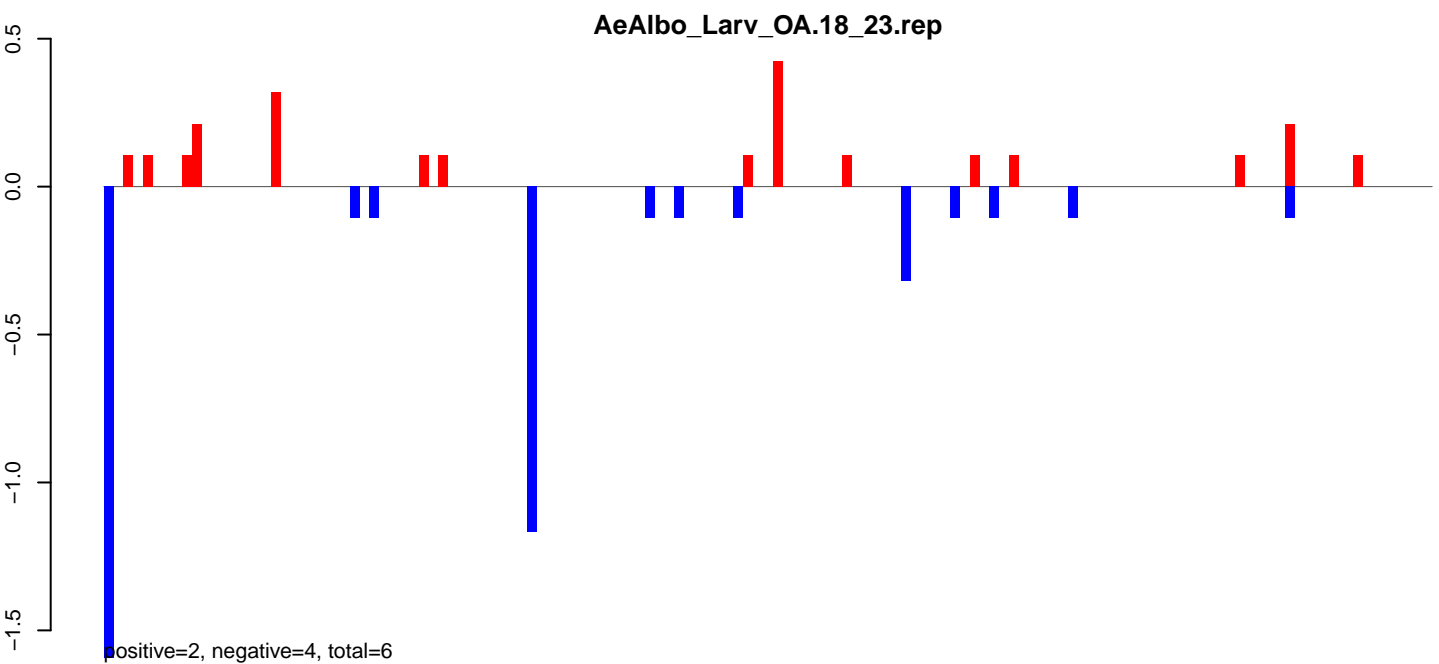


AeAlbo_Larv_OA.24_35.rep

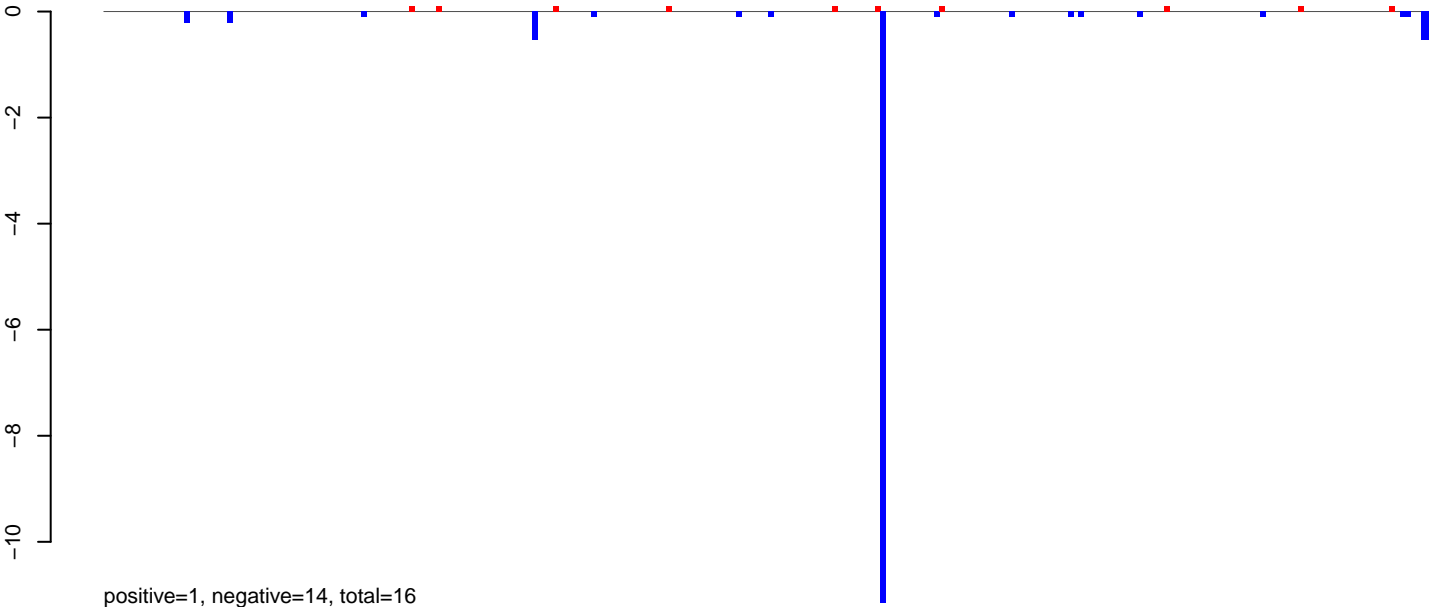


AeAlbo_Larv_OA.rep

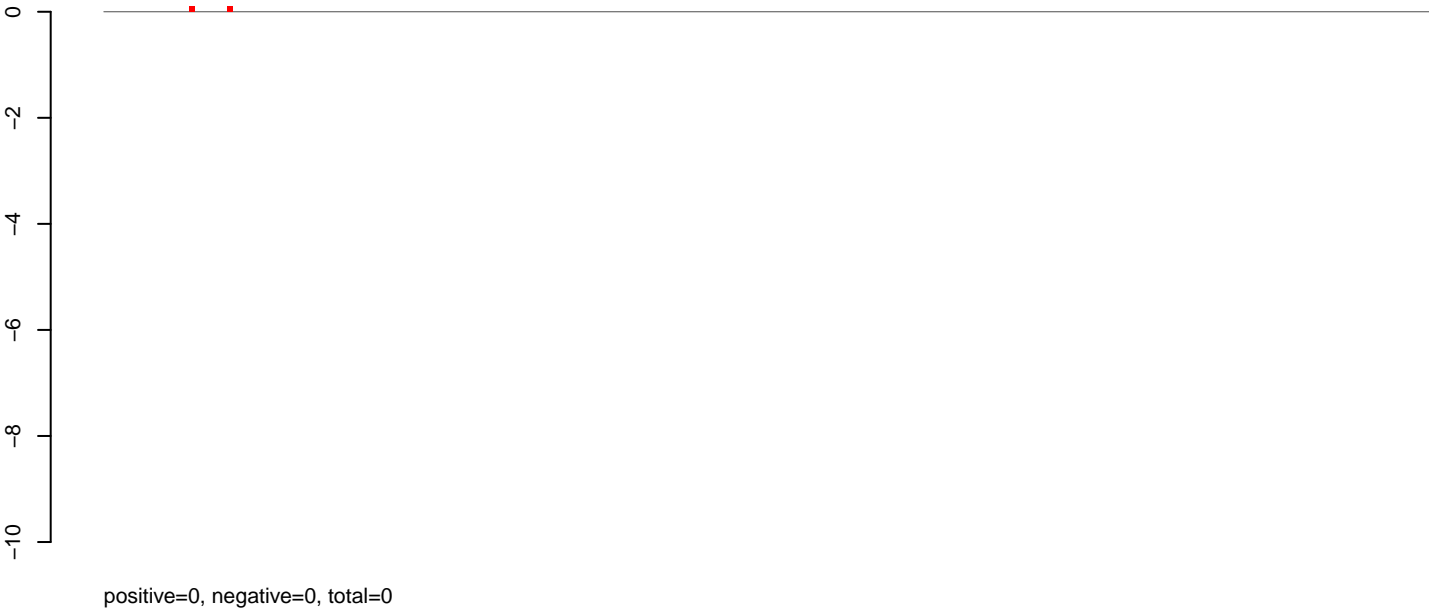




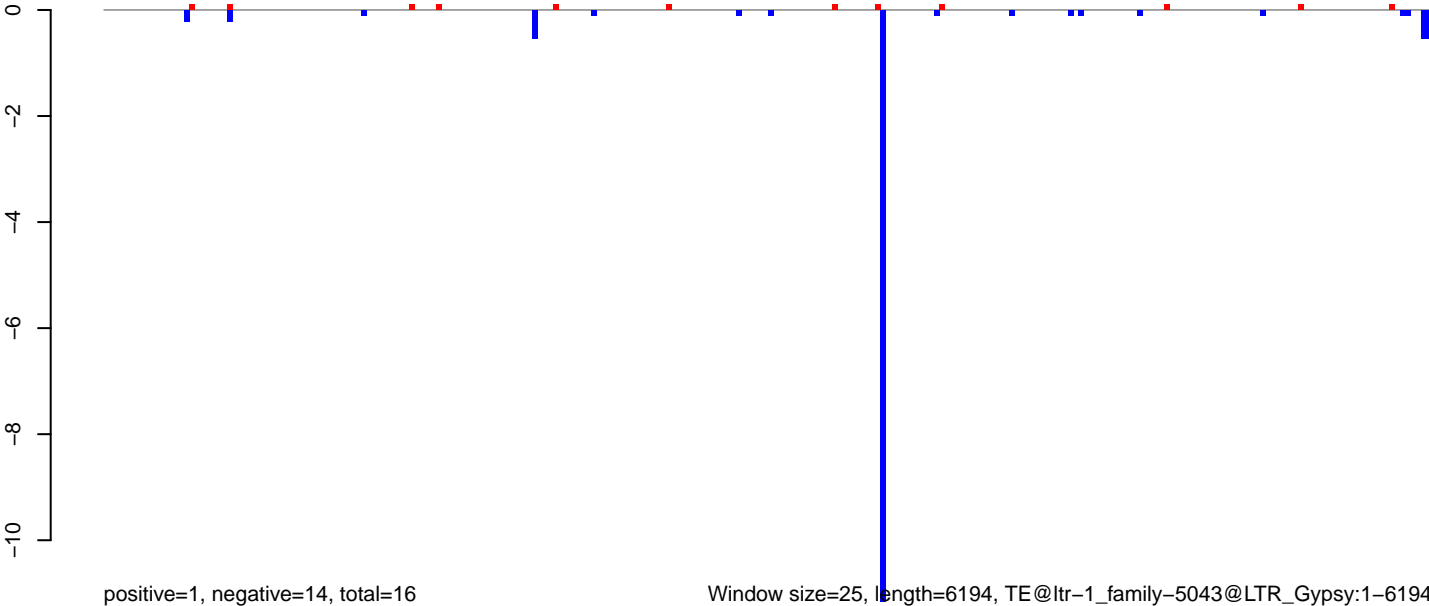
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



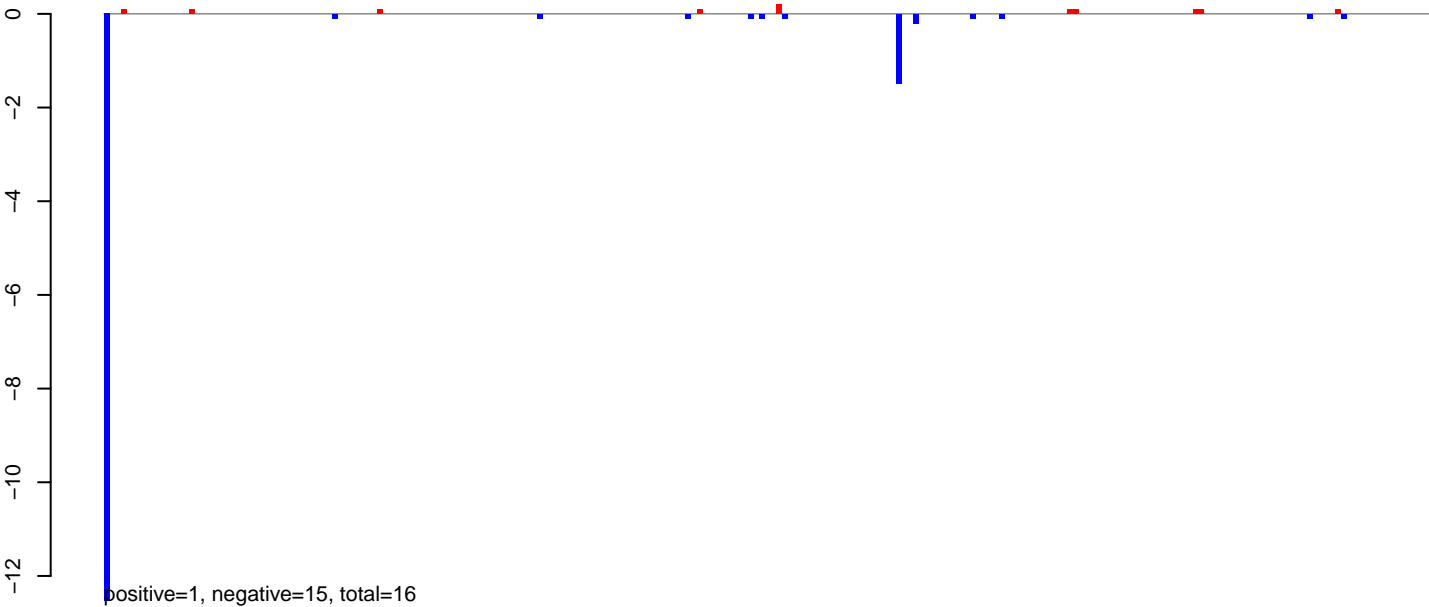
AeAlbo_Larv_OA.rep



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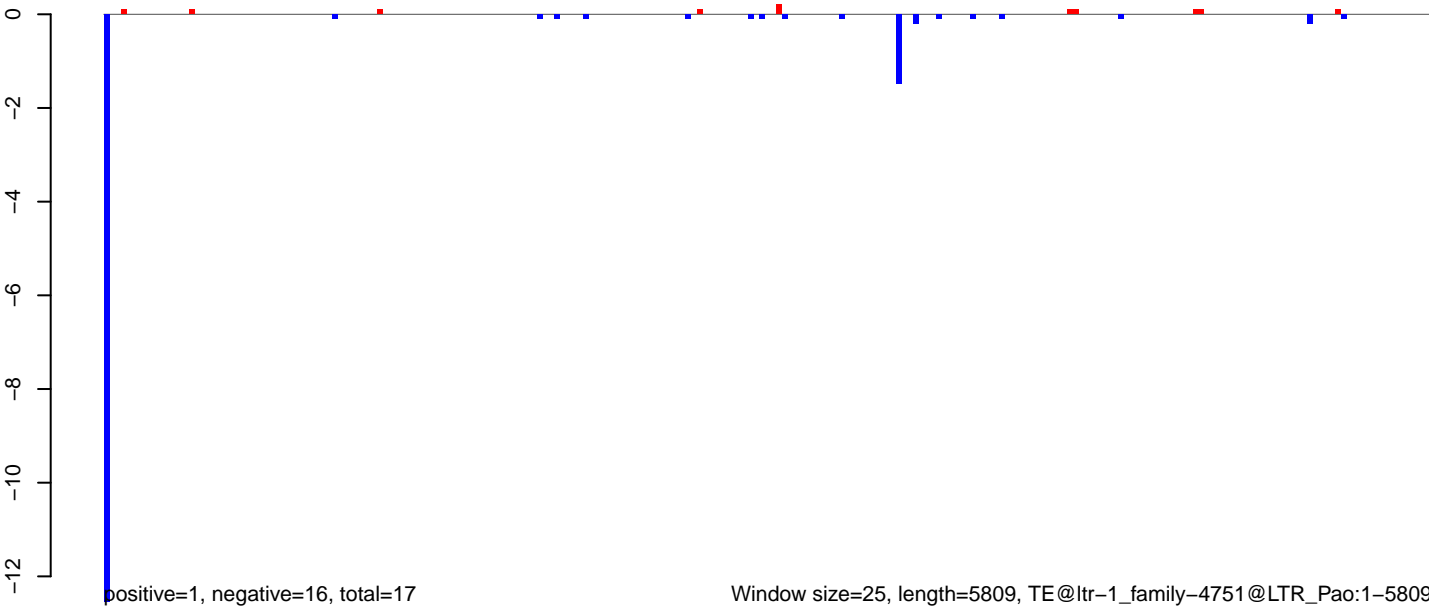
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



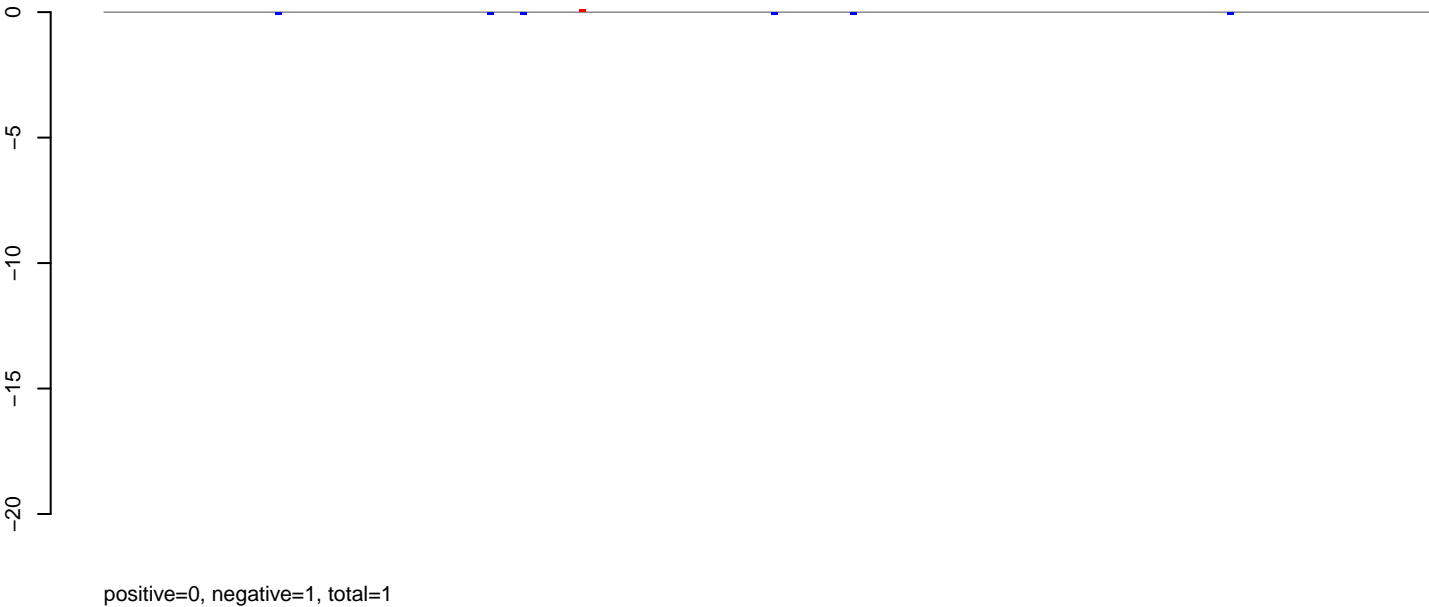
AeAlbo_Larv_OA.rep



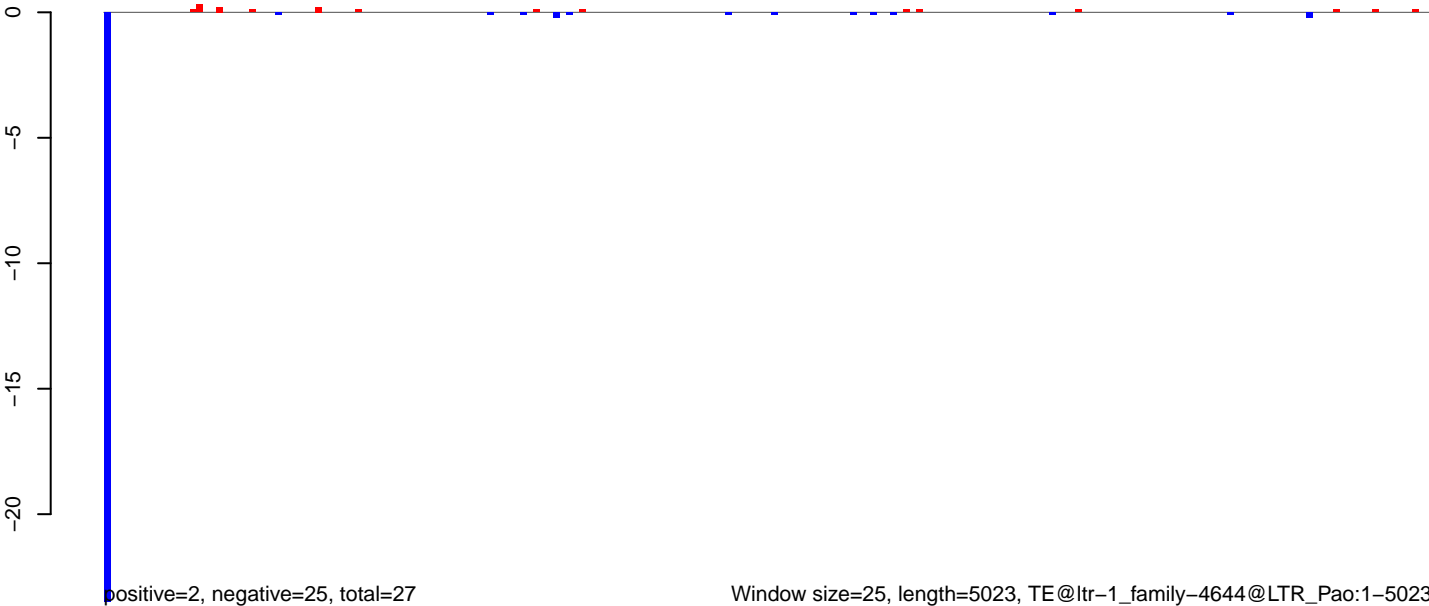
AeAlbo_Larv_OA.18_23.rep



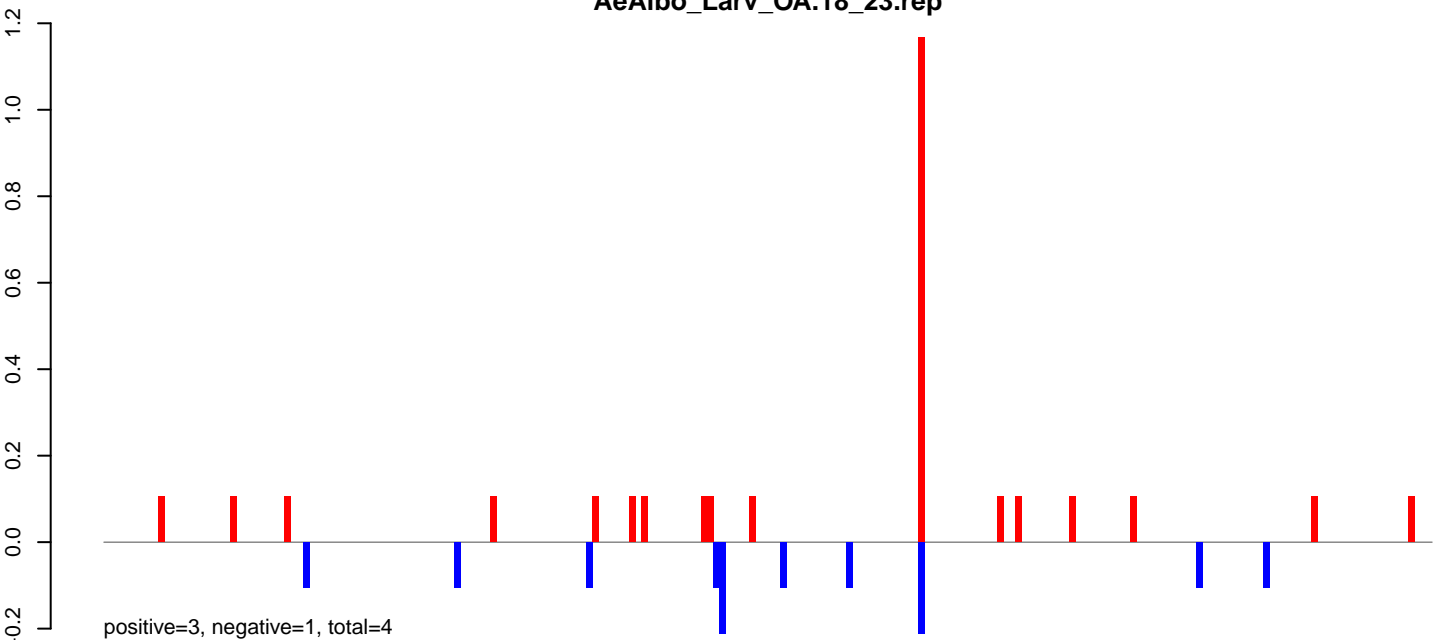
AeAlbo_Larv_OA.24_35.rep



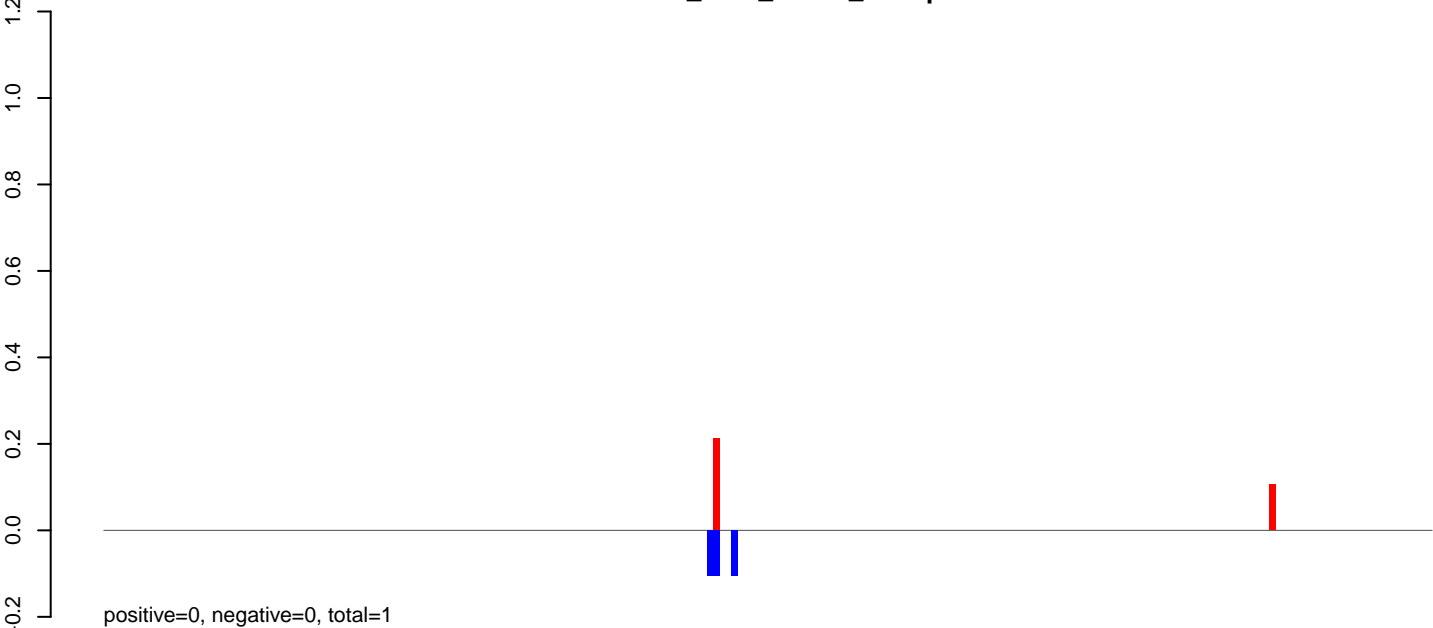
AeAlbo_Larv_OA.rep



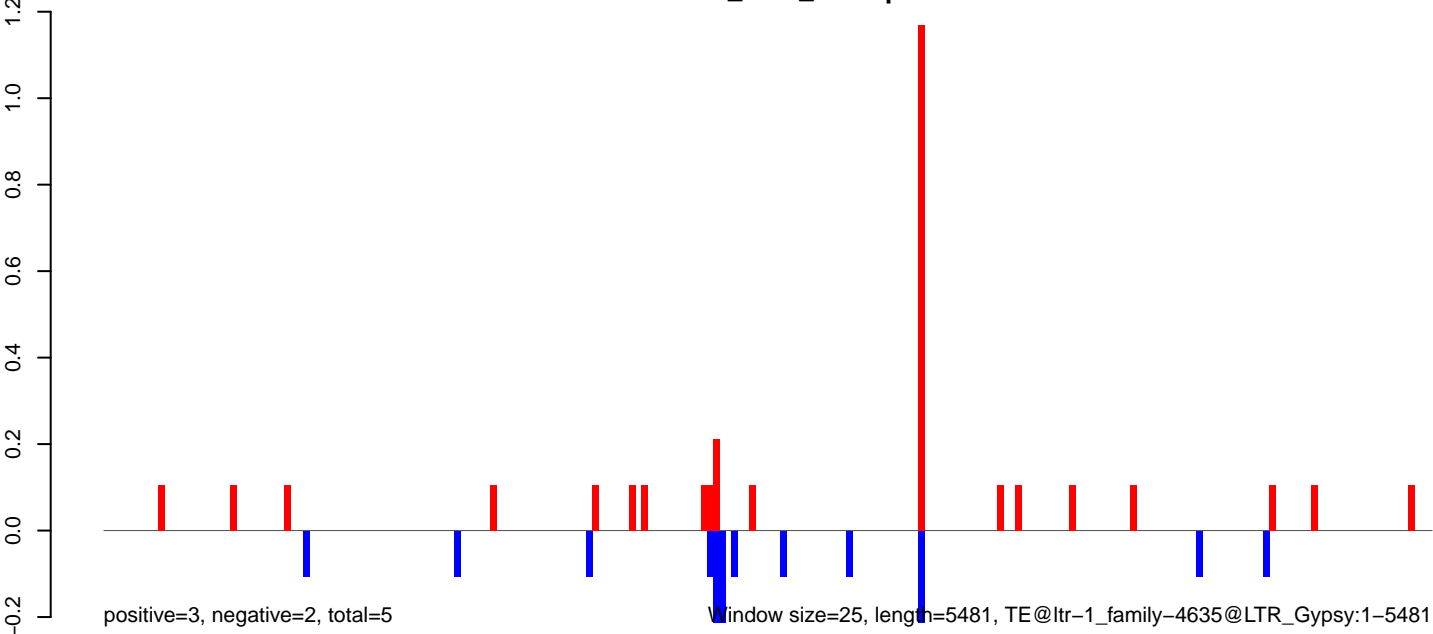
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

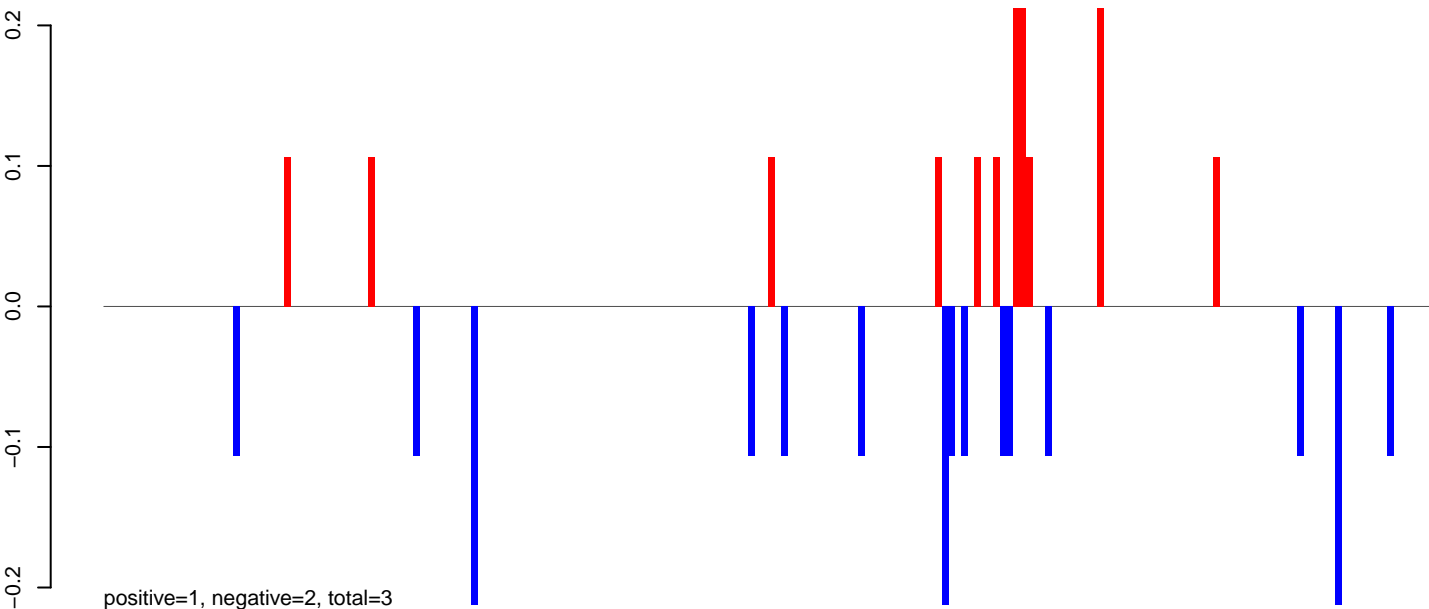


AeAlbo_Larv_OA.rep

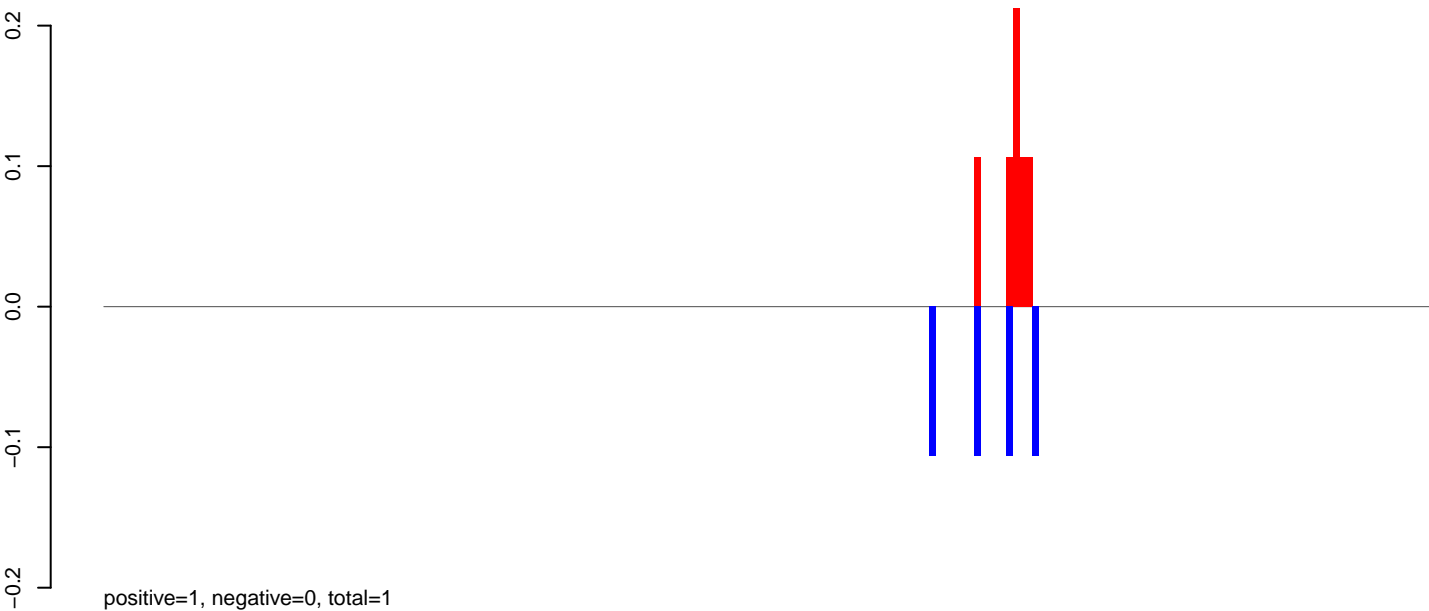


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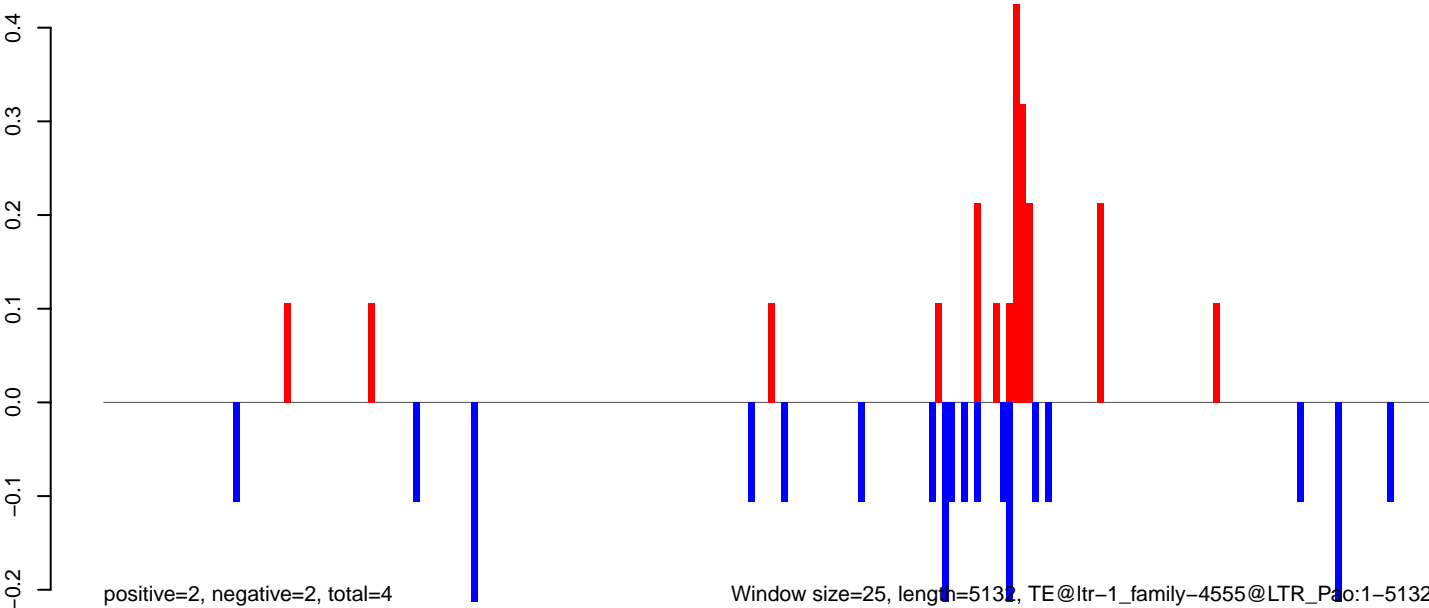
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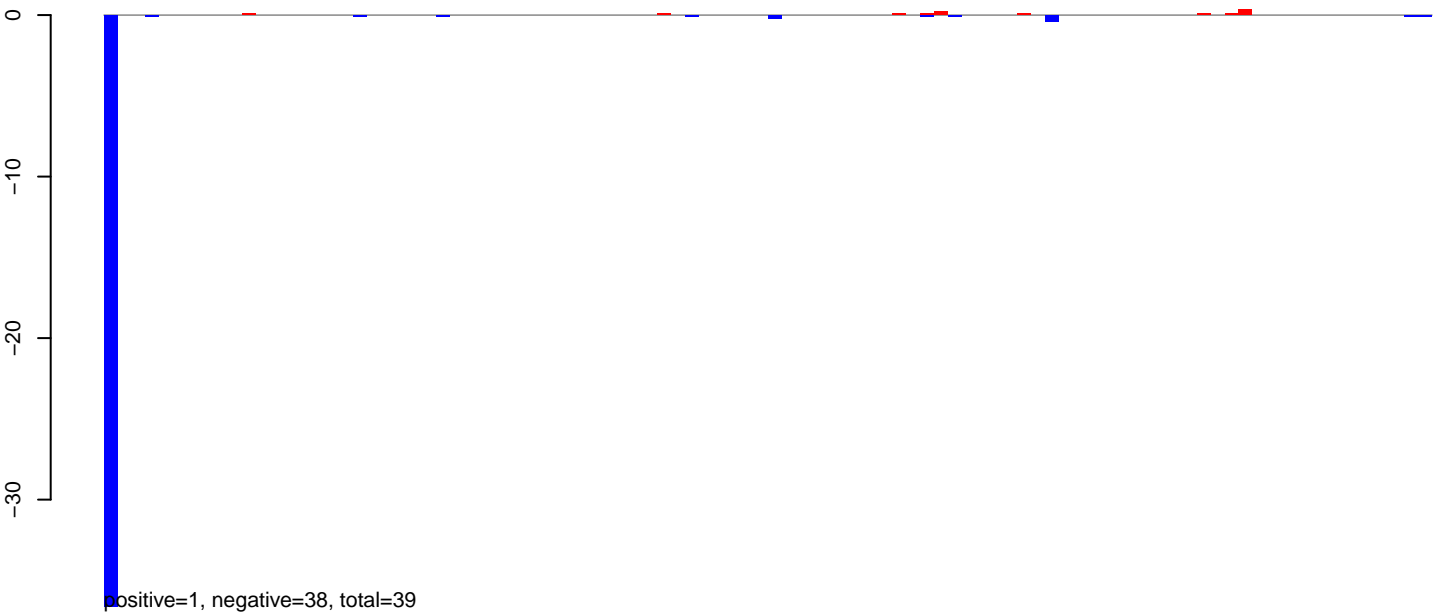
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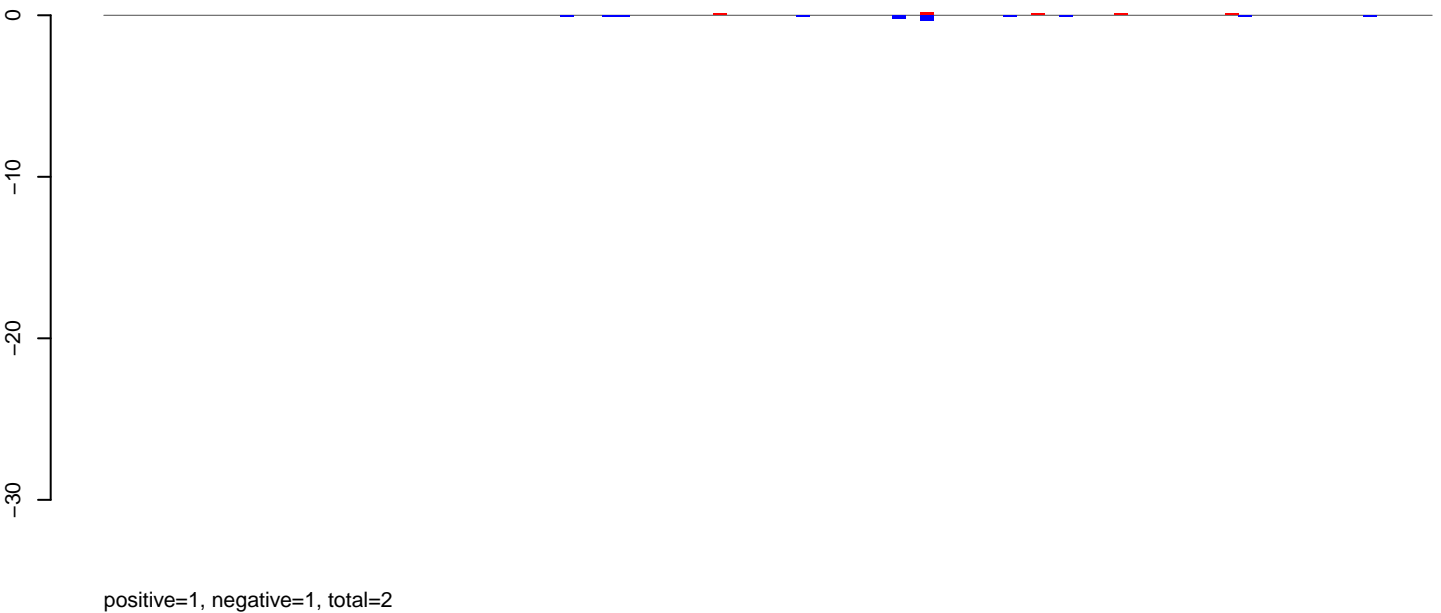
AeAlbo_Larv_OA.rep



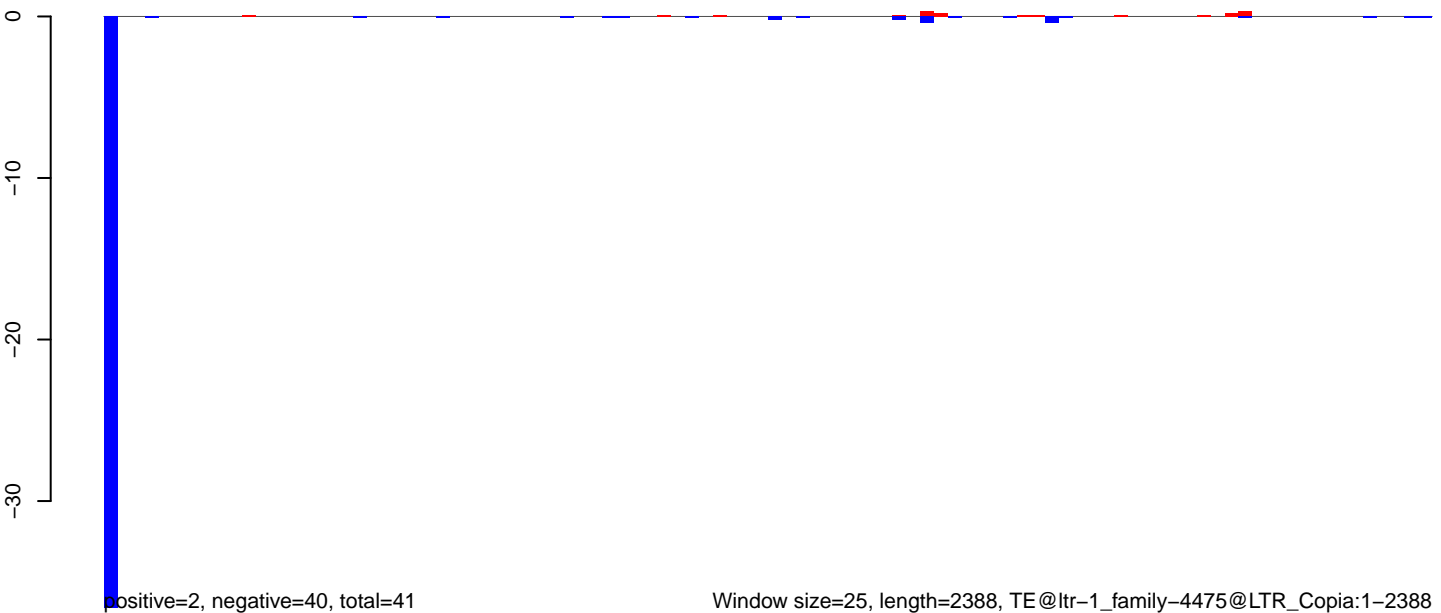
AeAlbo_Larv_OA.18_23.rep



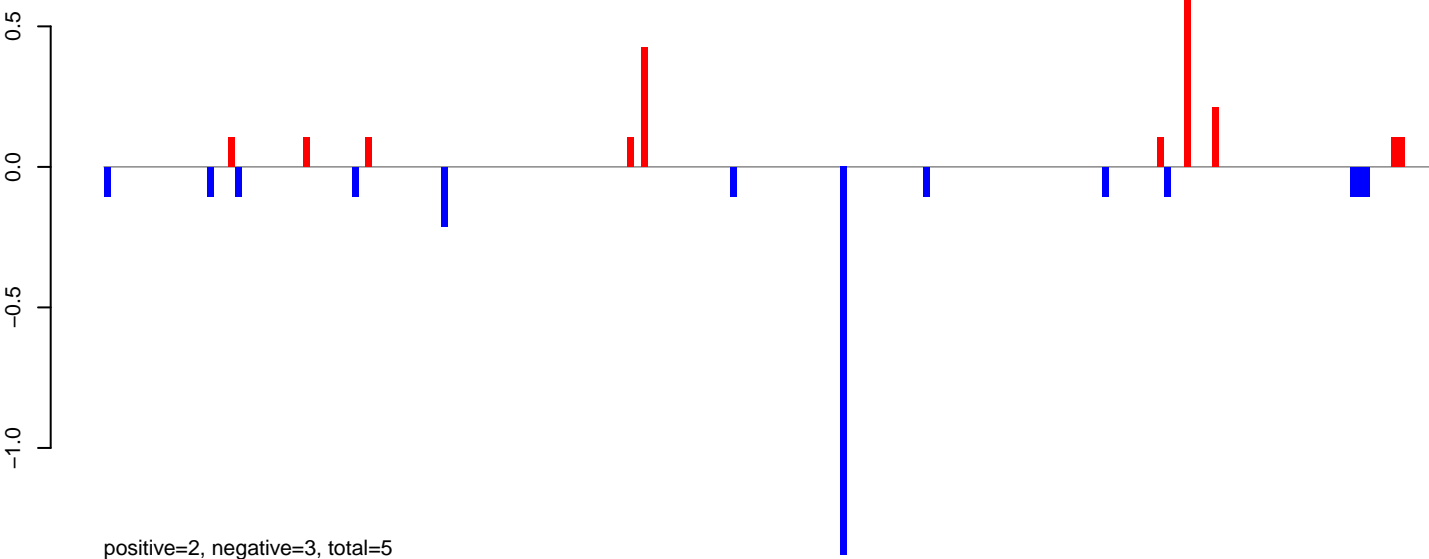
AeAlbo_Larv_OA.24_35.rep



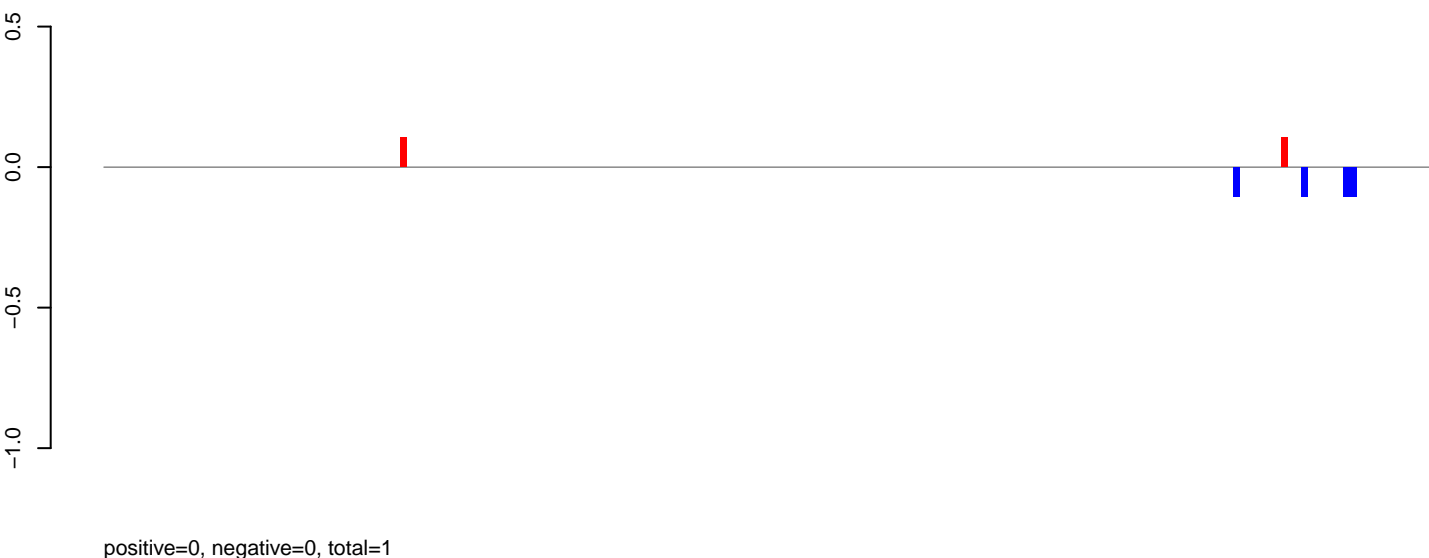
AeAlbo_Larv_OA.rep



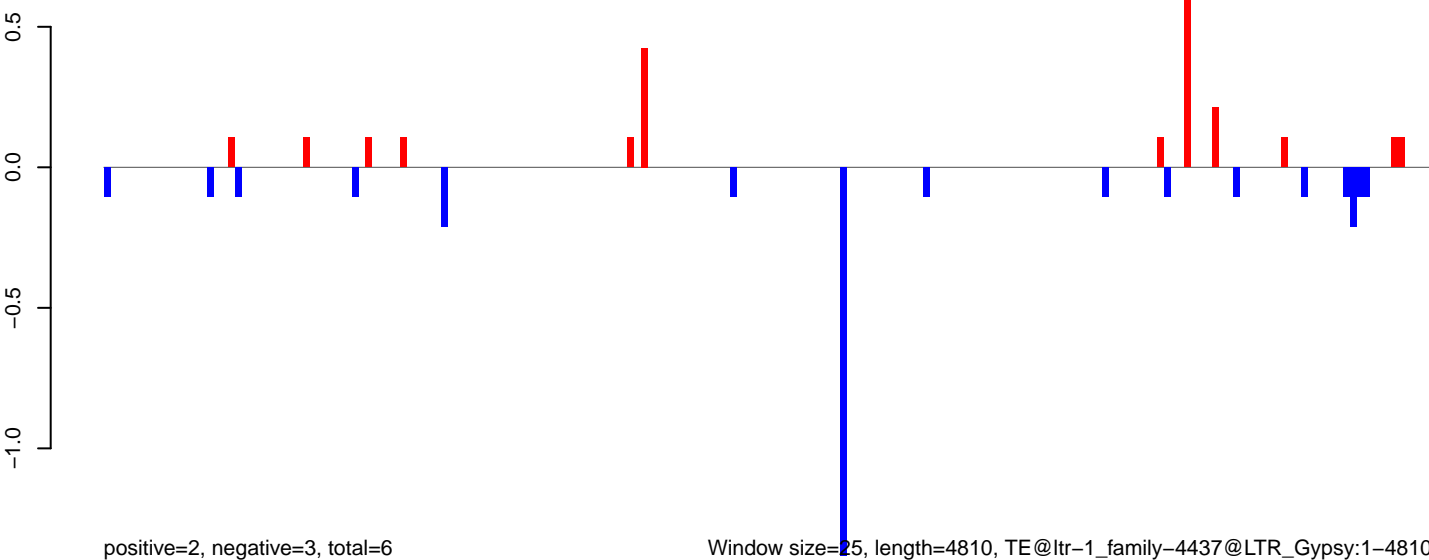
AeAlbo_Larv_OA.18_23.rep



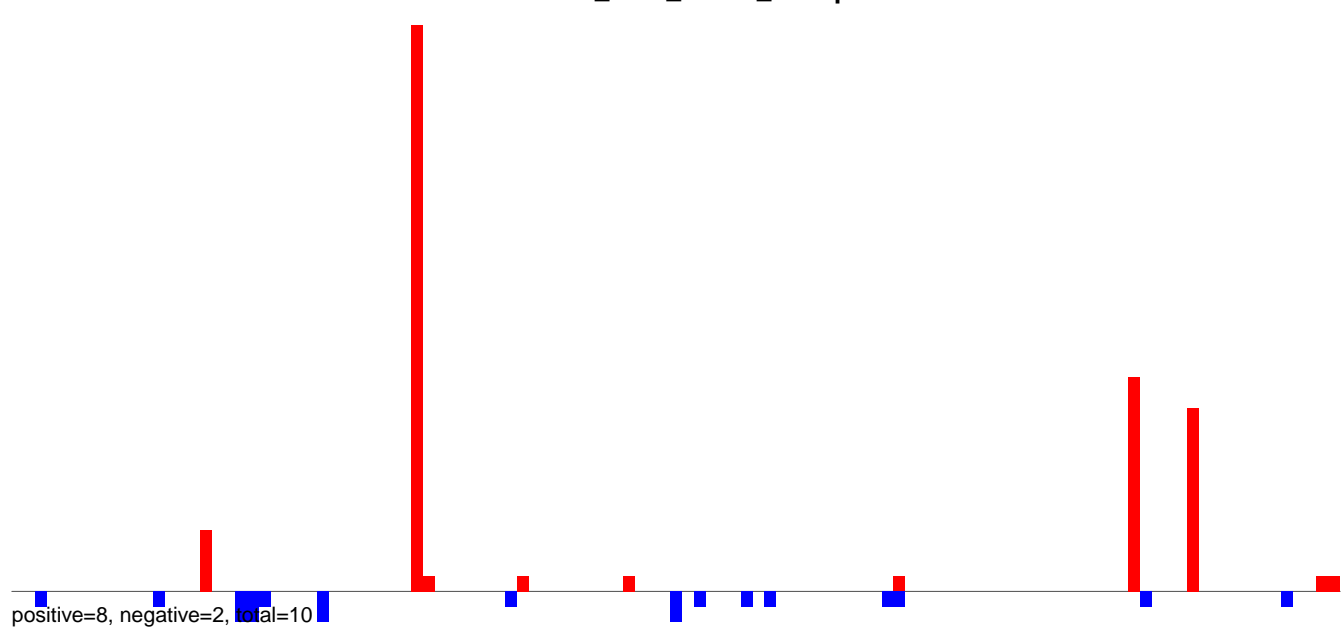
AeAlbo_Larv_OA.24_35.rep



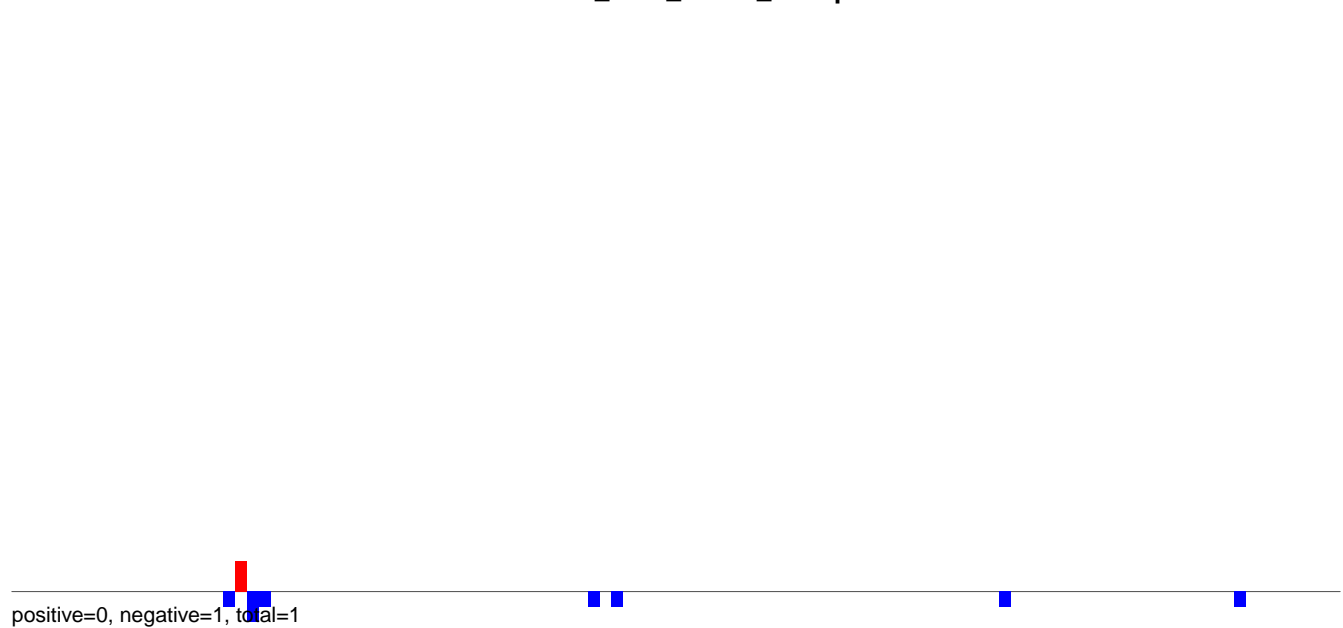
AeAlbo_Larv_OA.rep



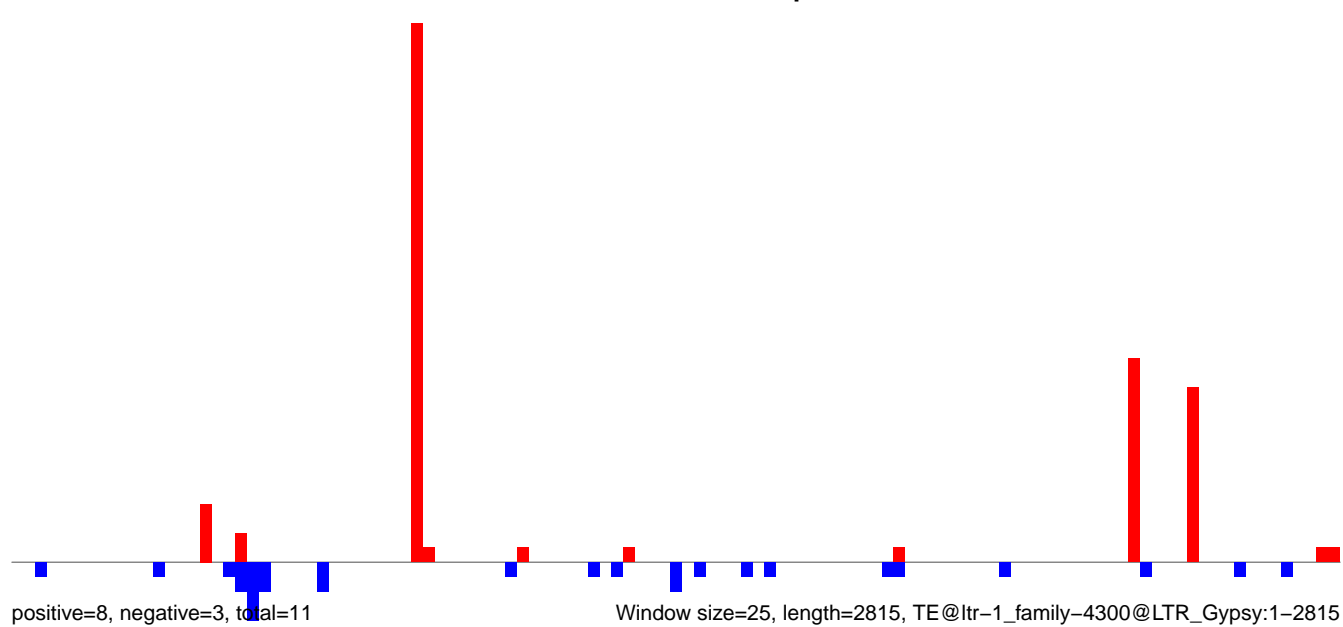
AeAlbo_Larv_OA.18_23.rep



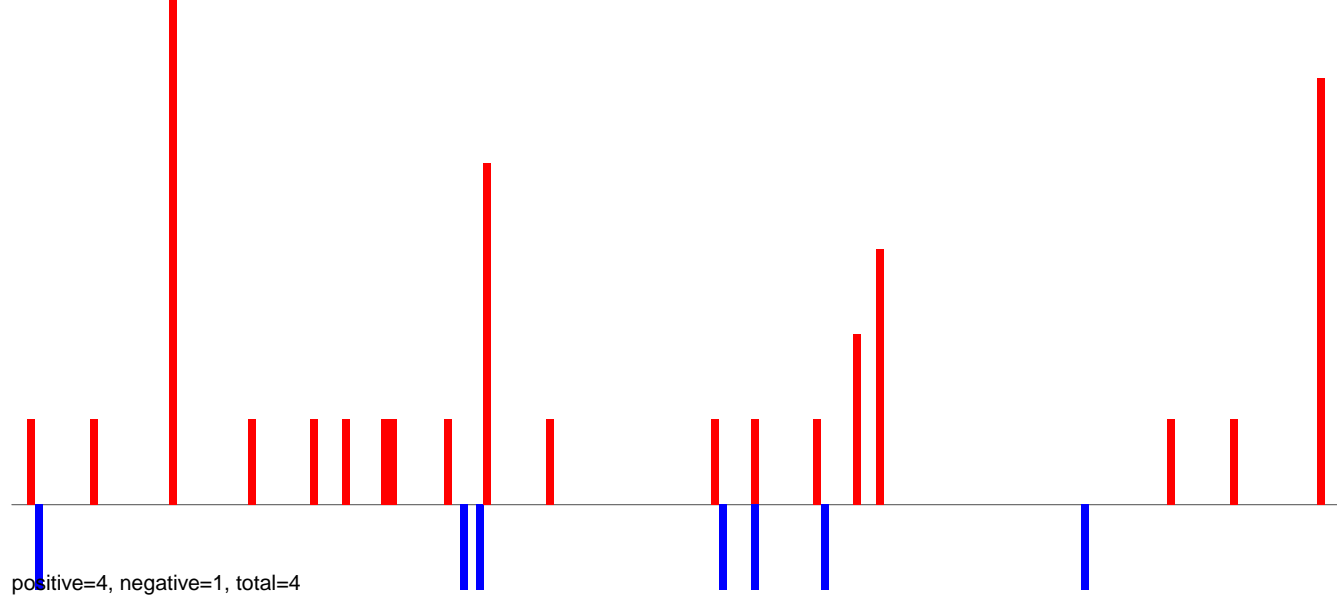
AeAlbo_Larv_OA.24_35.rep



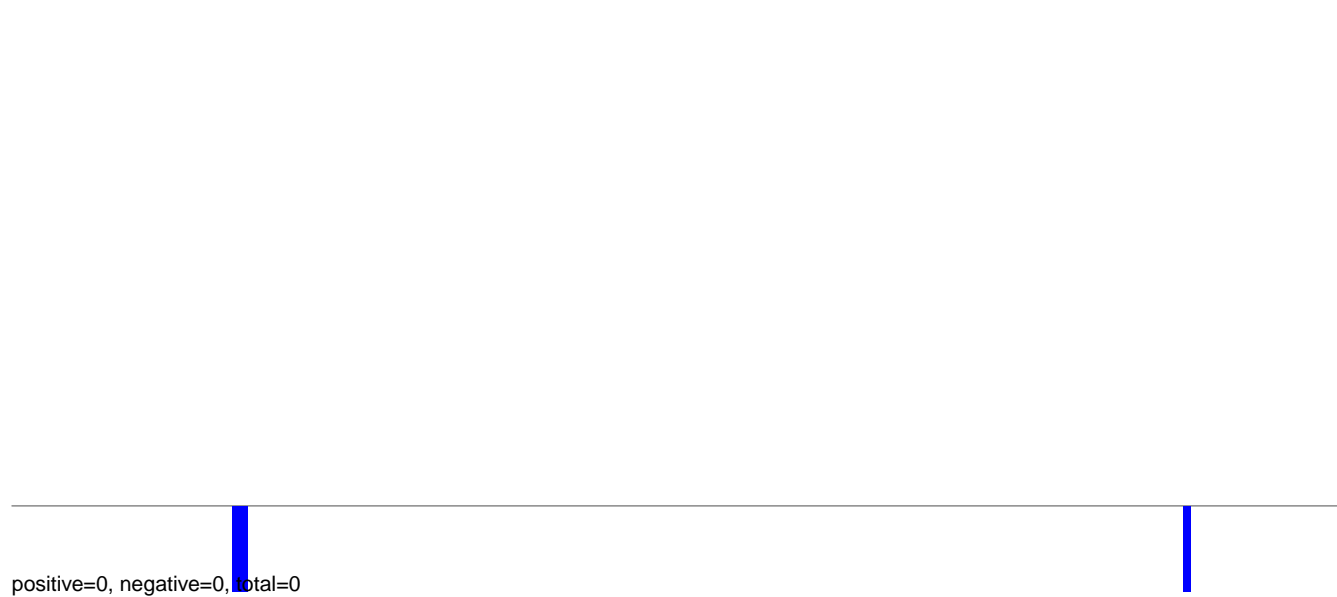
AeAlbo_Larv_OA.rep



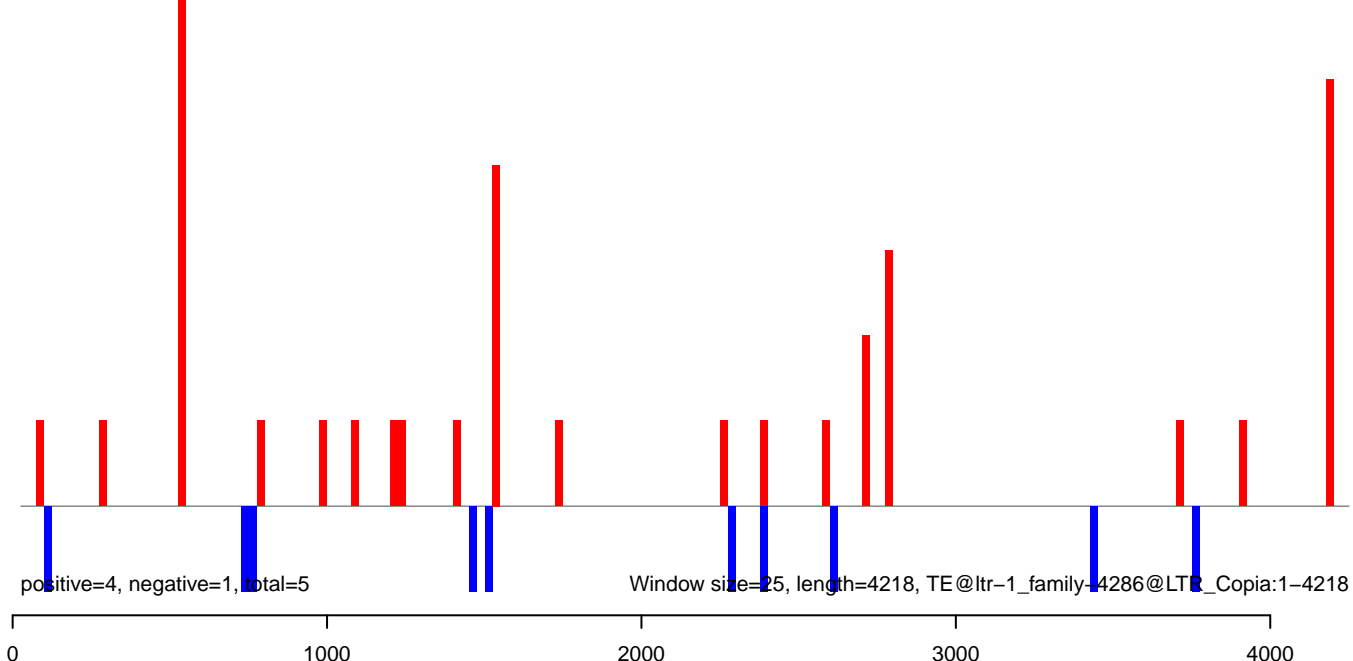
AeAlbo_Larv_OA.18_23.rep



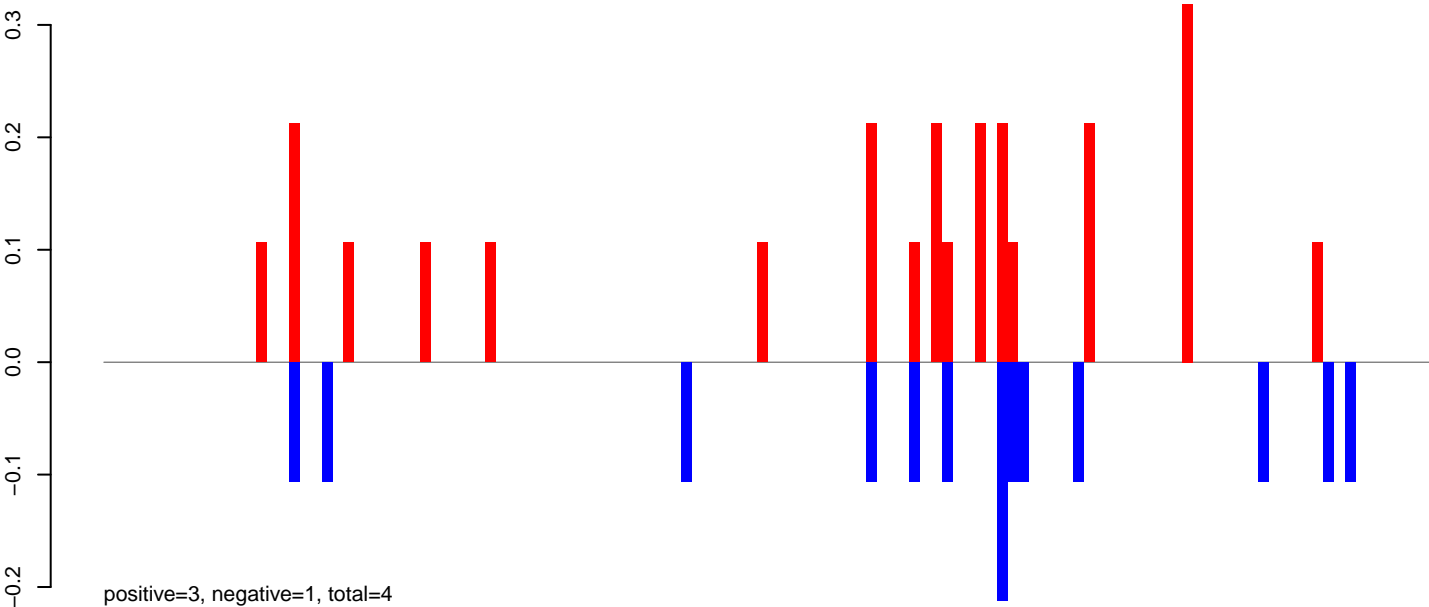
AeAlbo_Larv_OA.24_35.rep



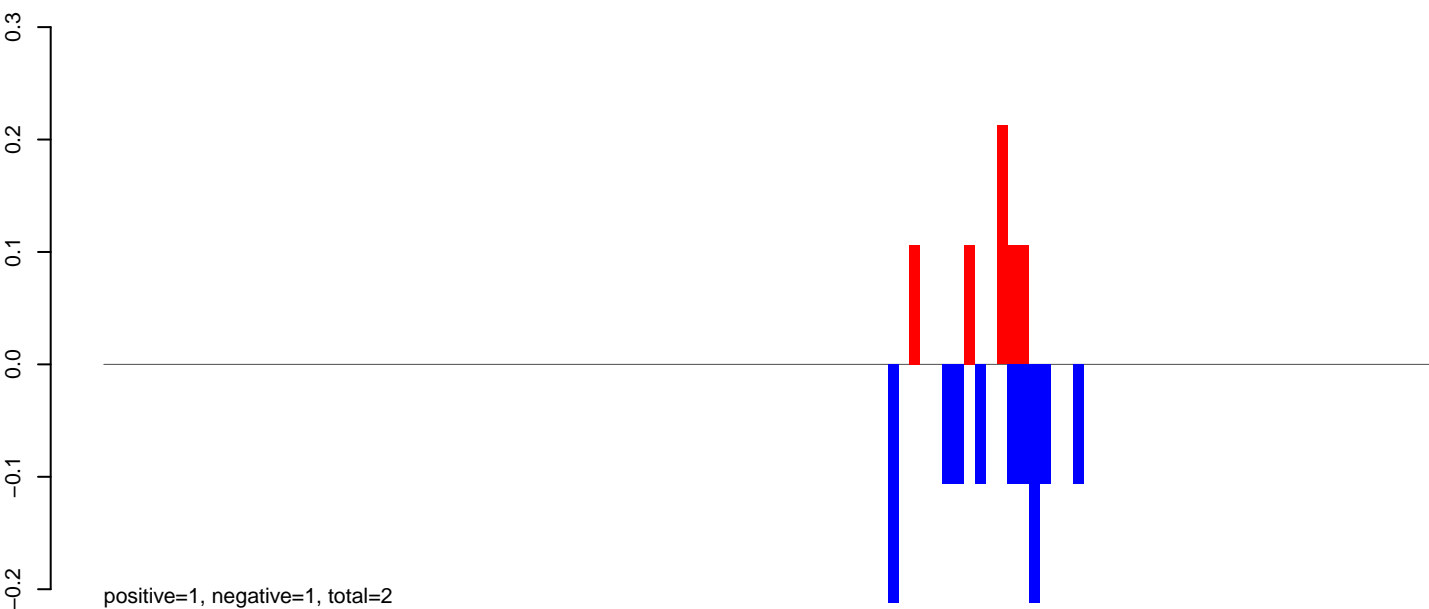
AeAlbo_Larv_OA.rep



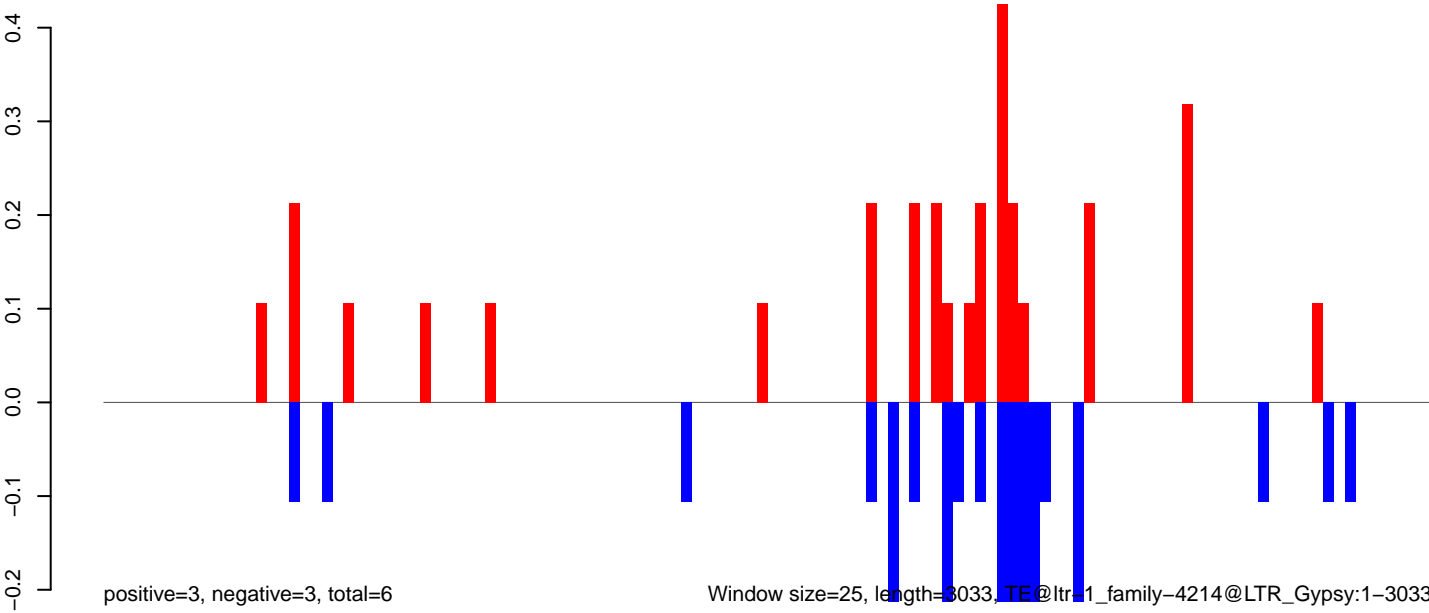
AeAlbo_Larv_OA.18_23.rep



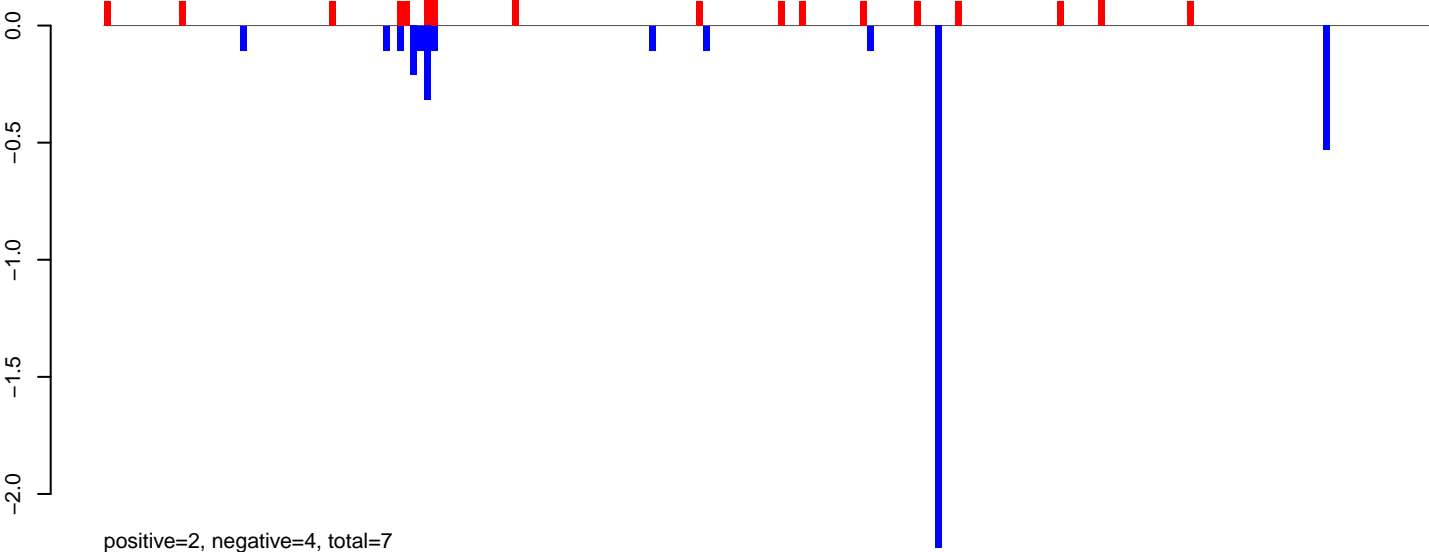
AeAlbo_Larv_OA.24_35.rep



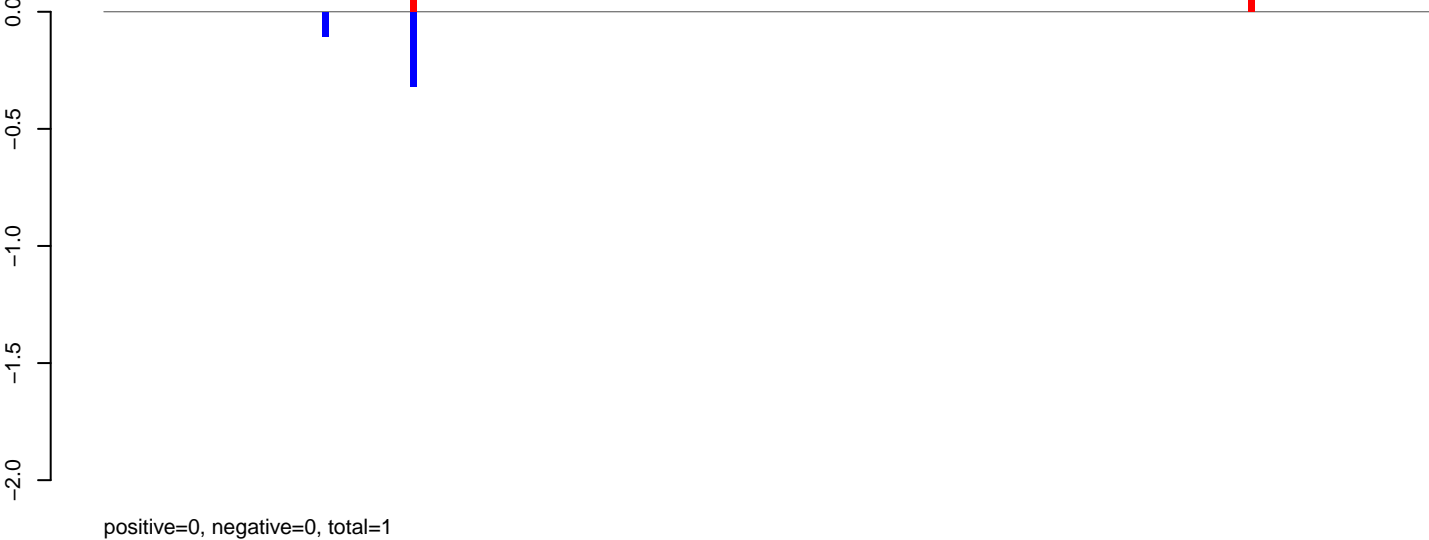
AeAlbo_Larv_OA.rep



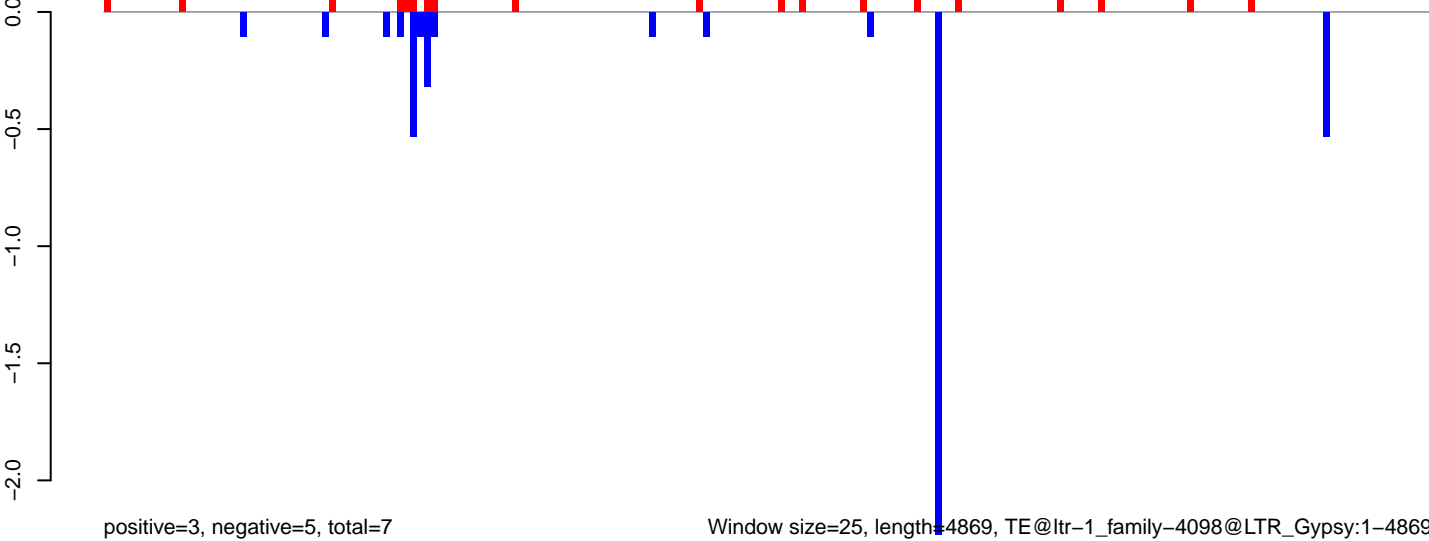
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

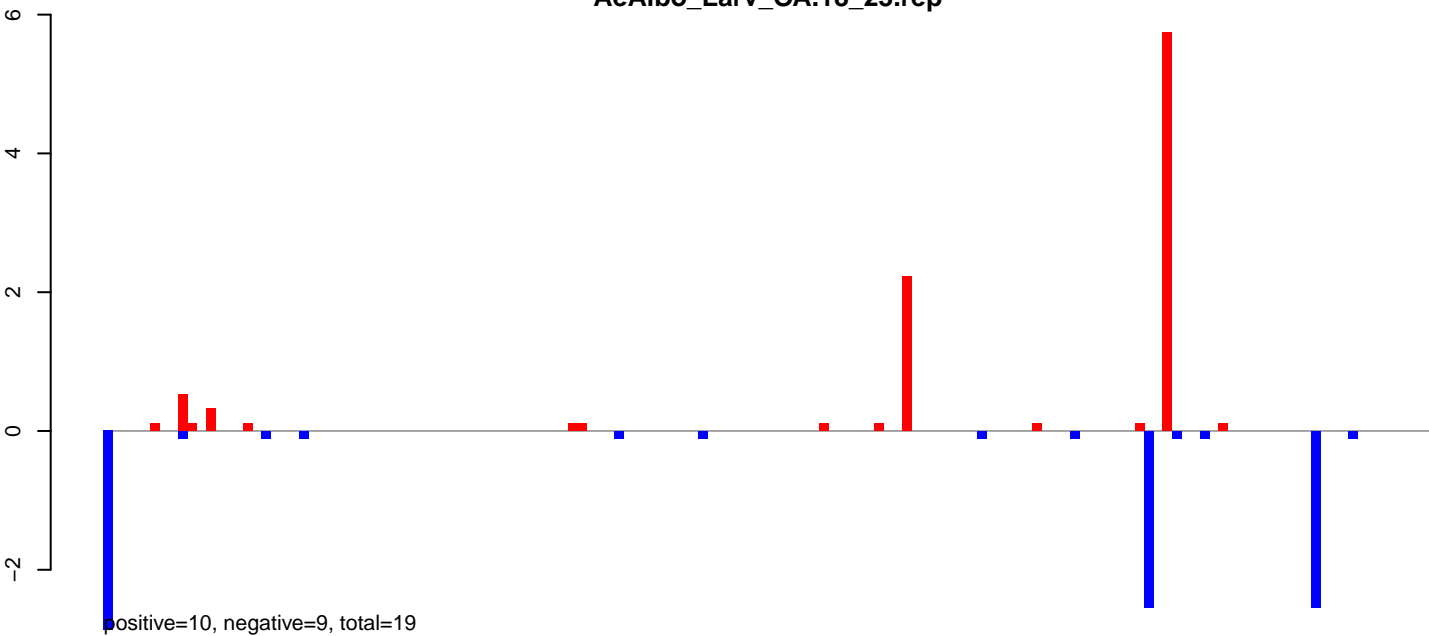


AeAlbo_Larv_OA.rep

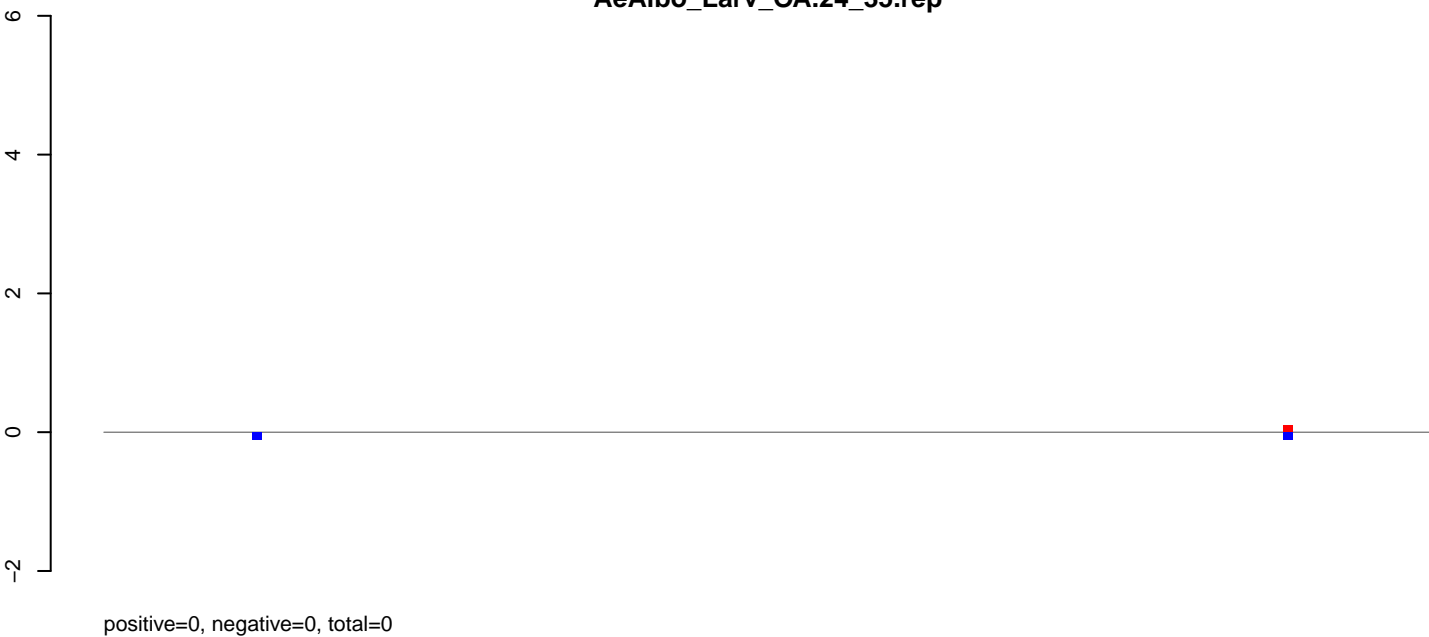


Window size=25, length=4869, TE@ltr-1_family-4098@LTR_Gypsy:1-4869

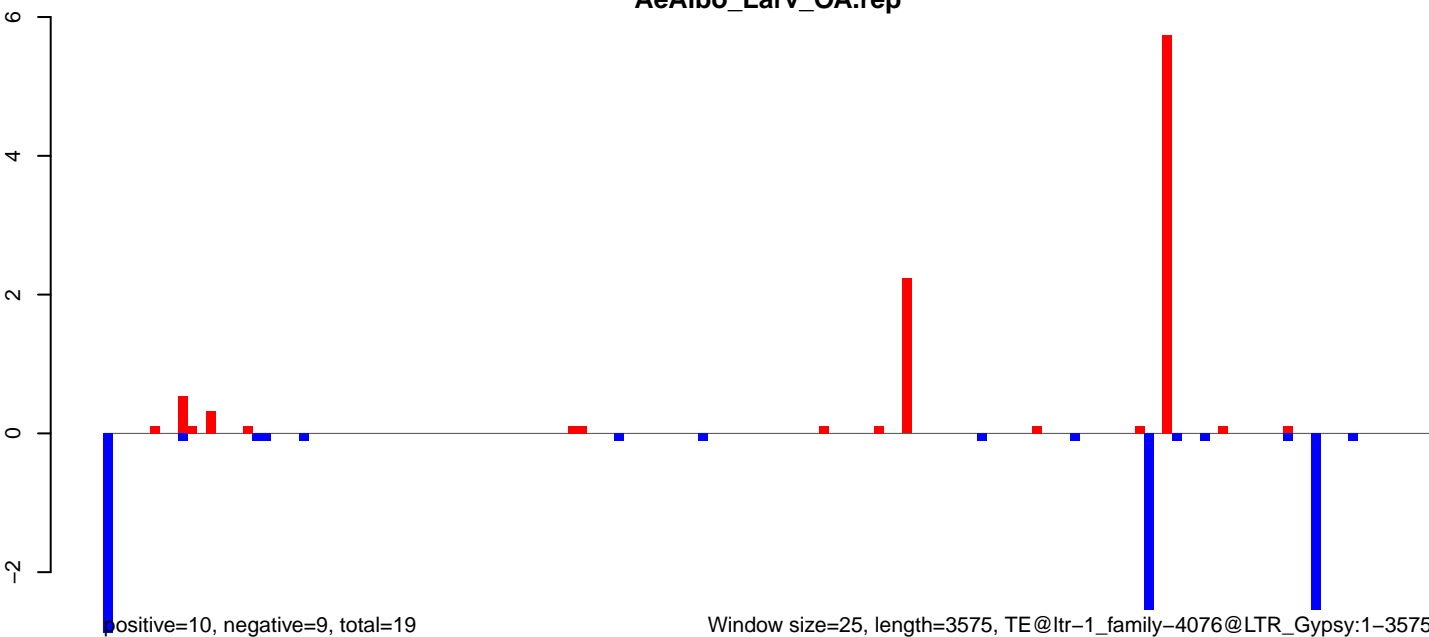
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

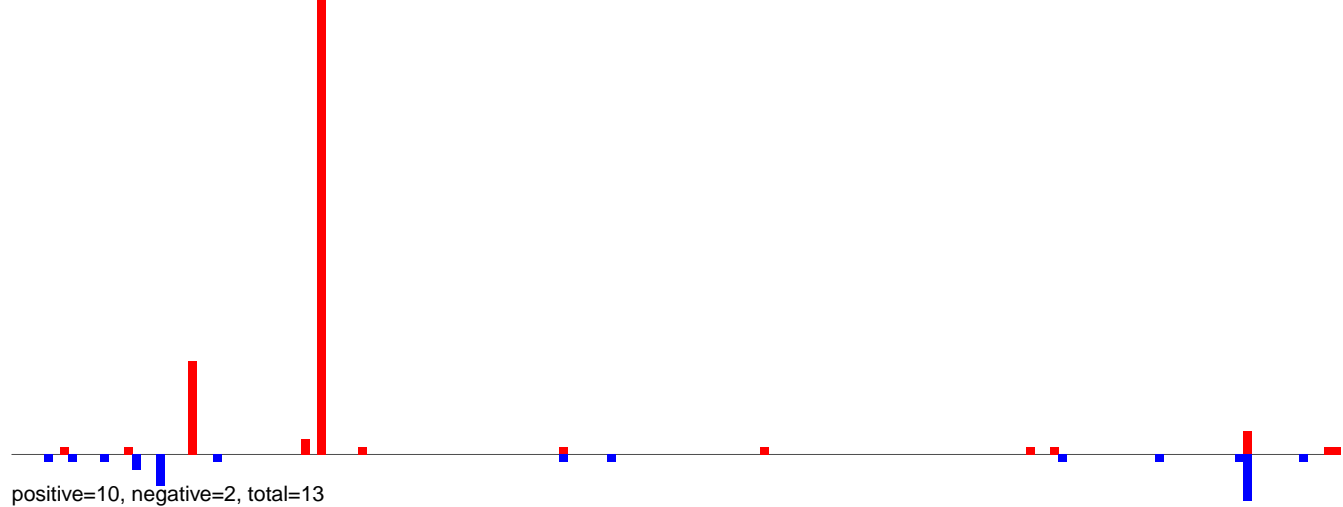


AeAlbo_Larv_OA.rep

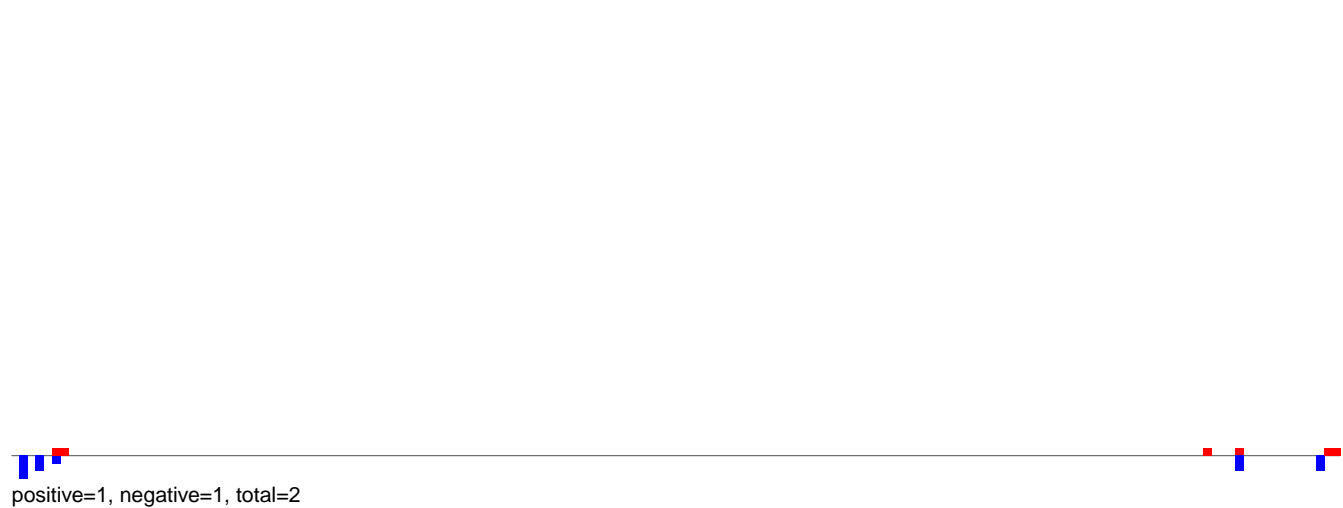


Window size=25, length=3575, TE@ltr-1_family-4076@LTR_Gypsy:1-3575

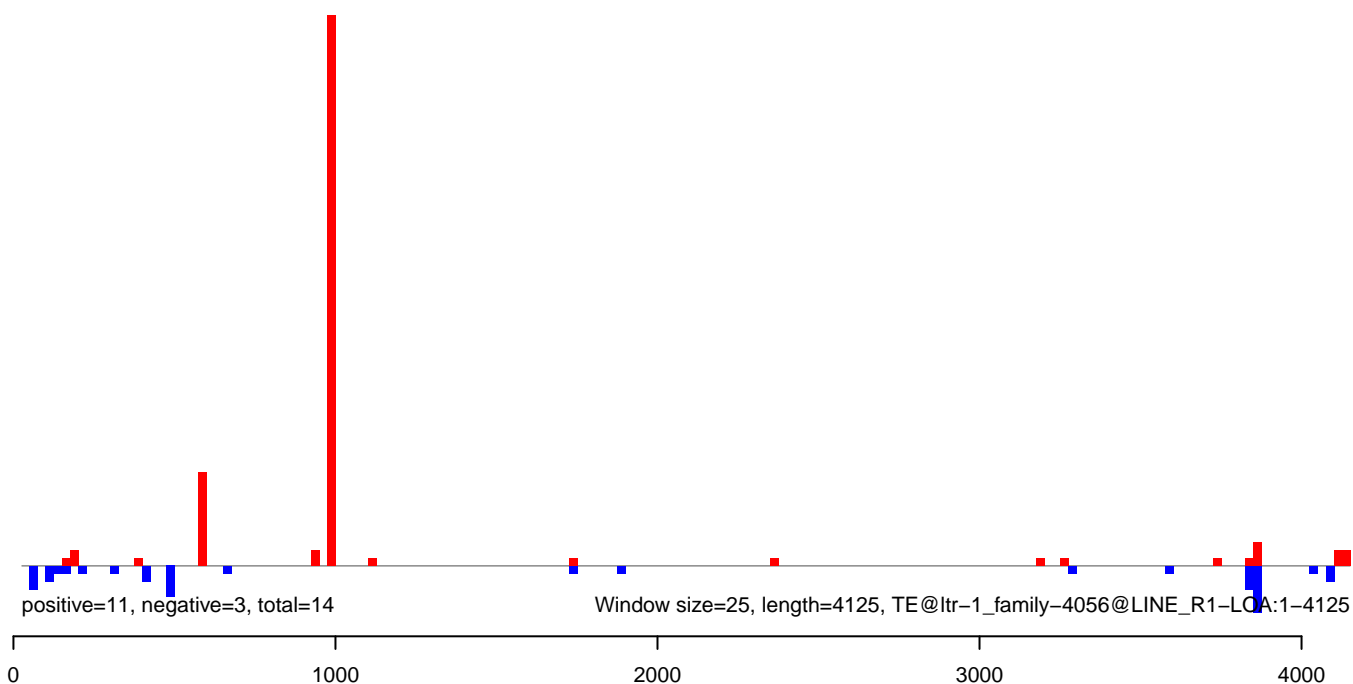
AeAlbo_Larv_OA.18_23.rep



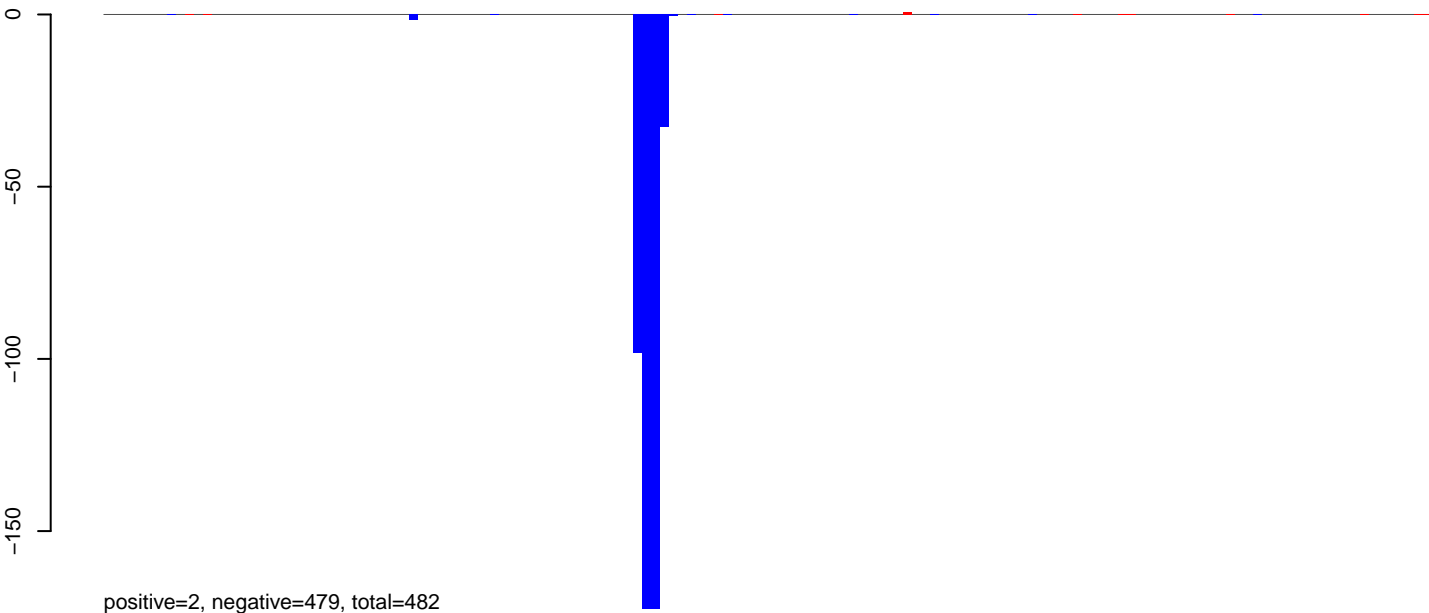
AeAlbo_Larv_OA.24_35.rep



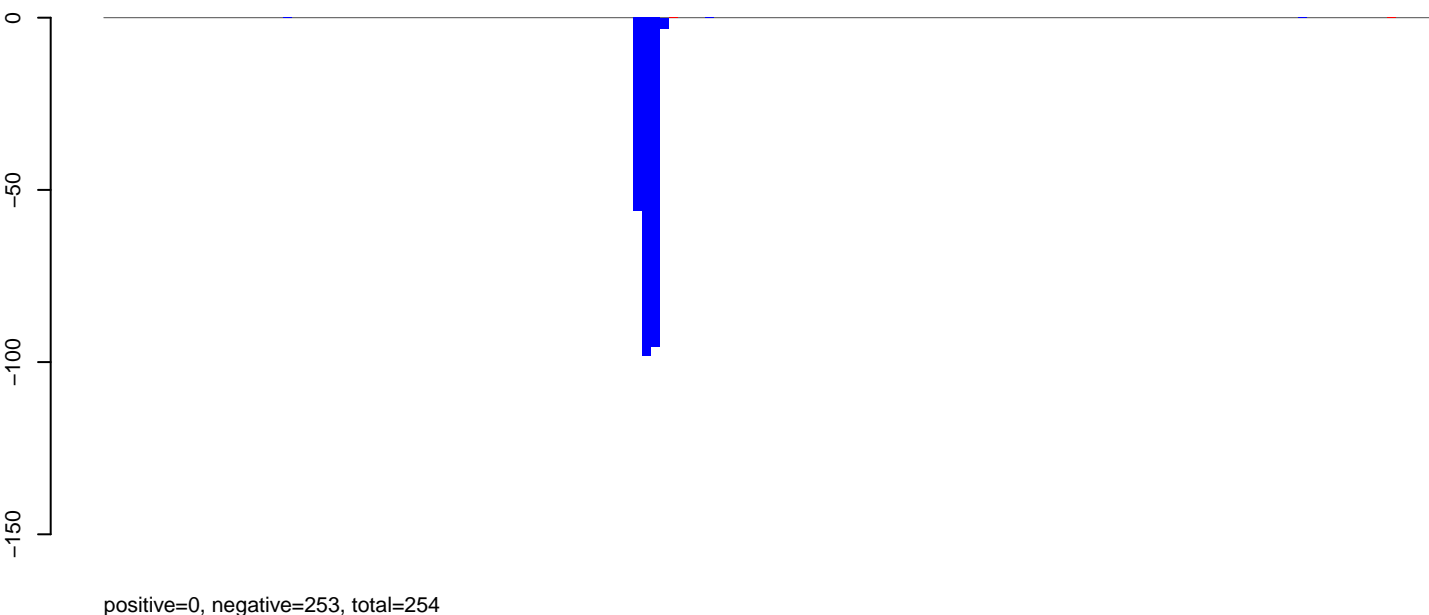
AeAlbo_Larv_OA.rep



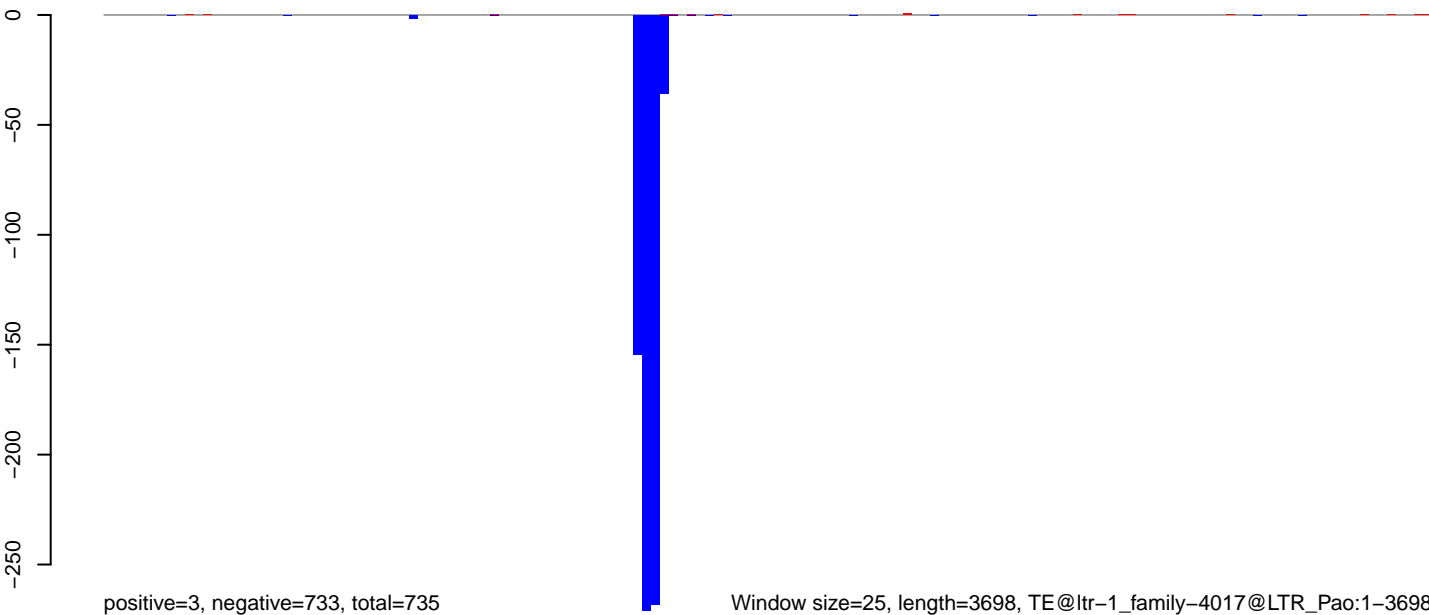
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

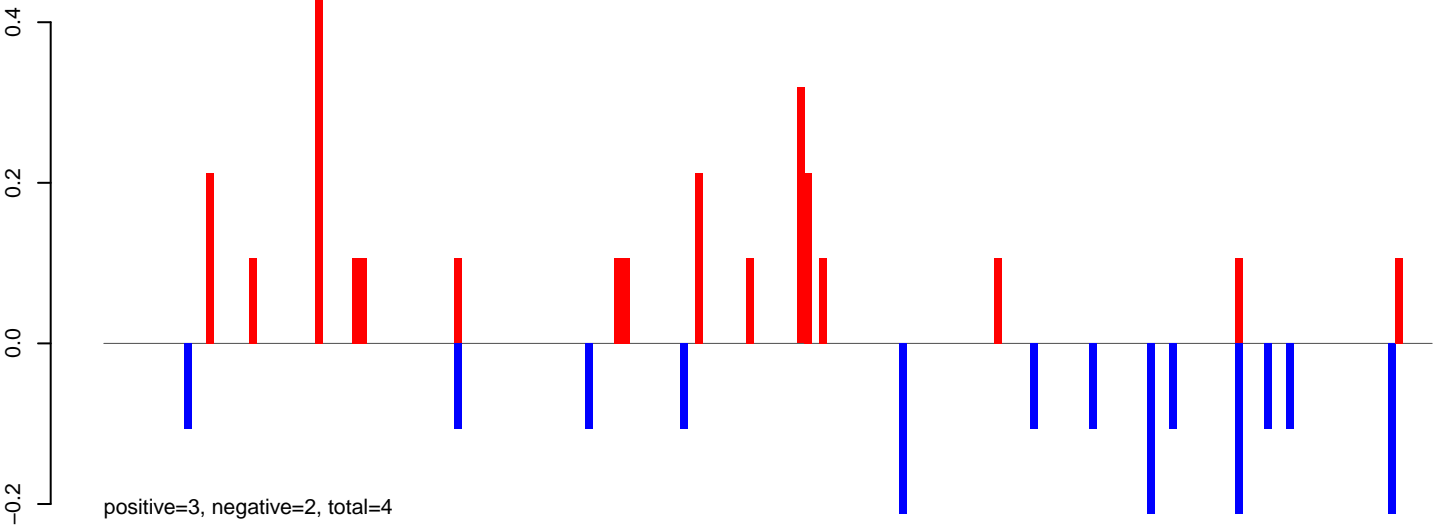


AeAlbo_Larv_OA.rep

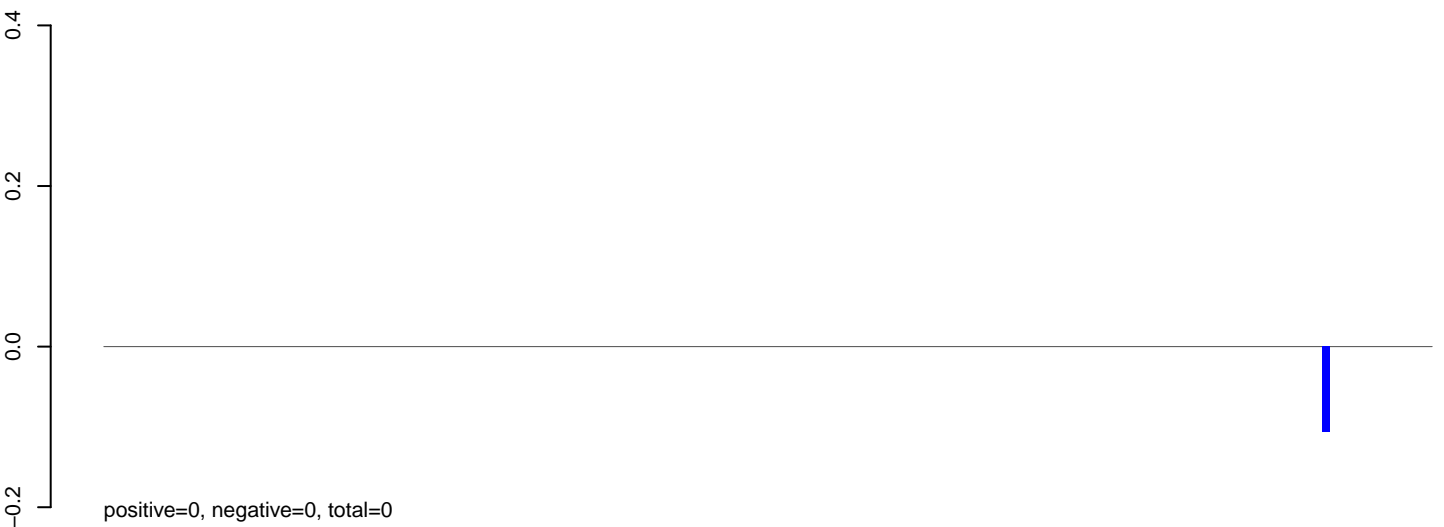


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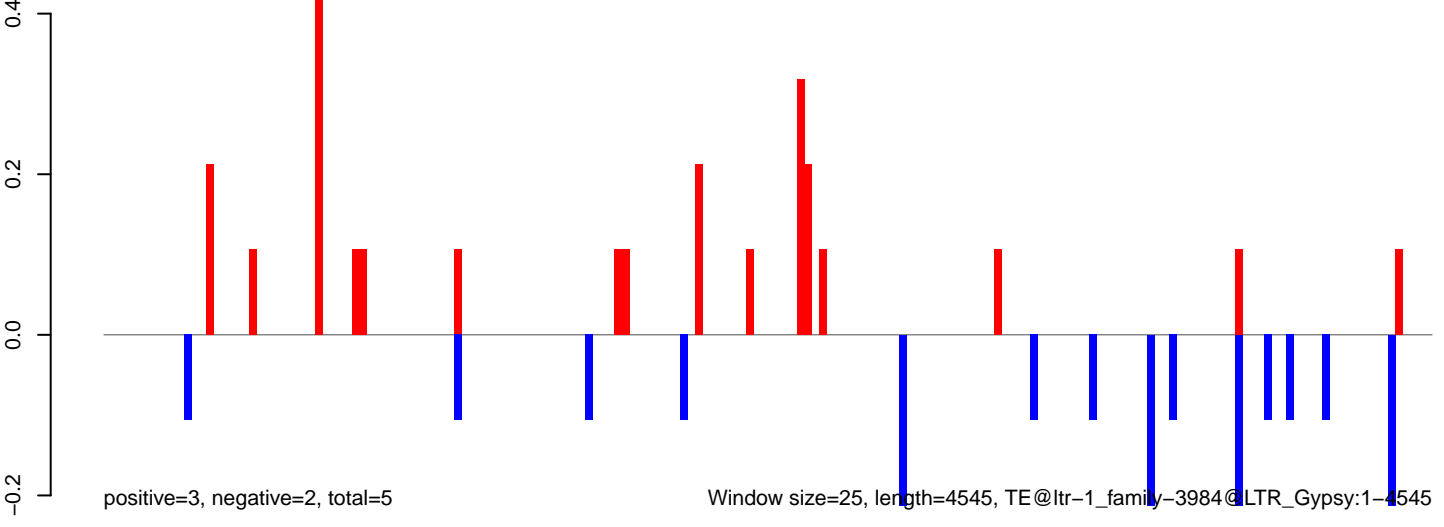
AeAlbo_Larv_OA.18_23.rep



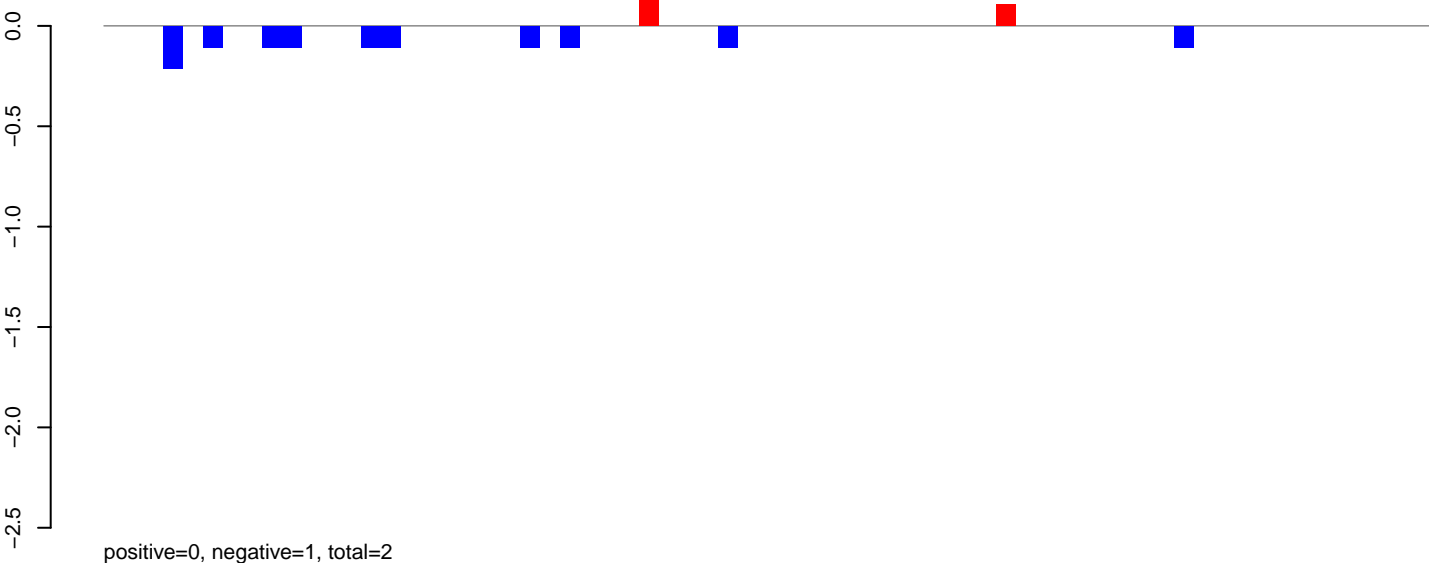
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



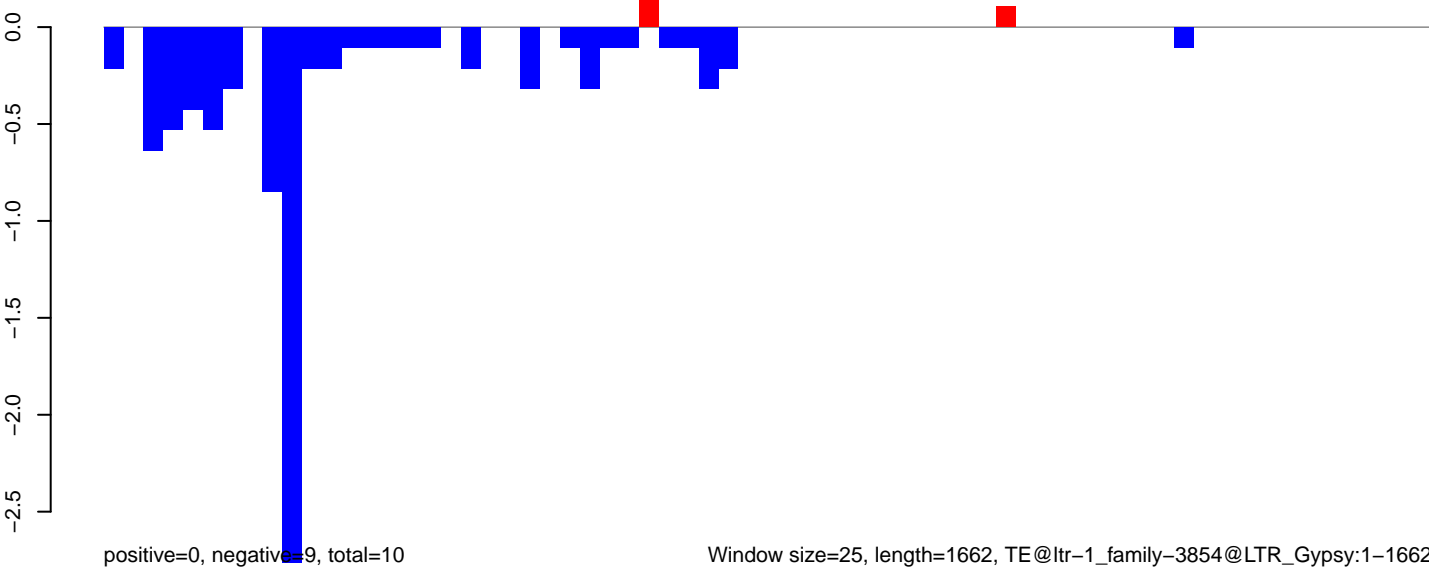
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



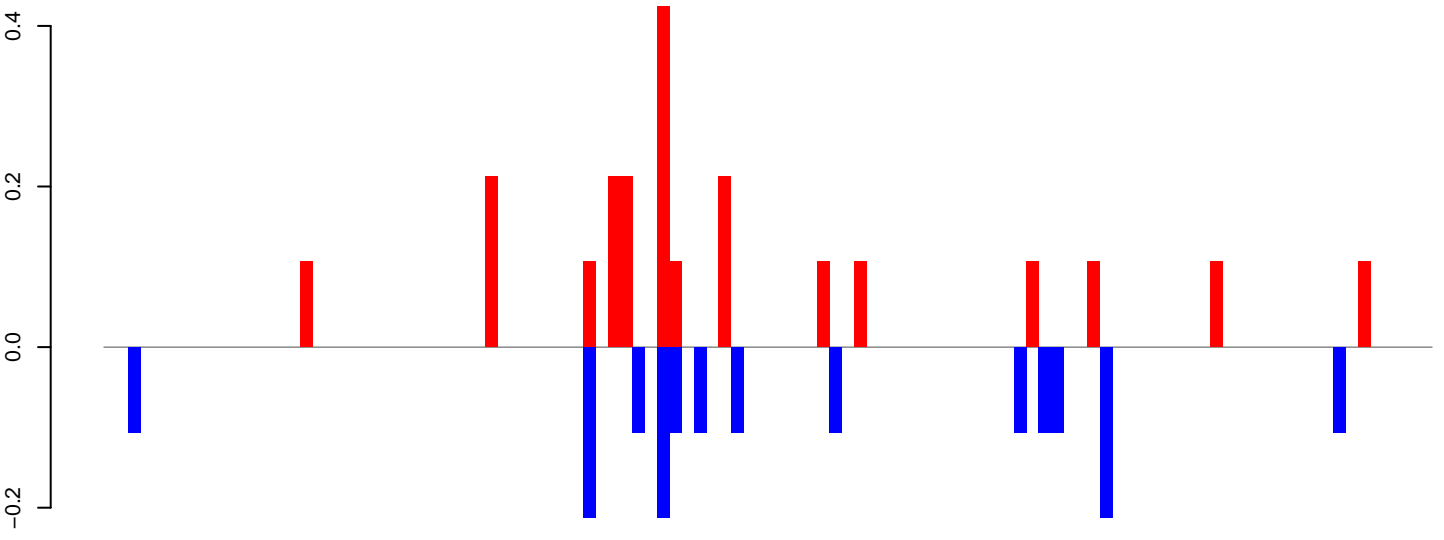
AeAlbo_Larv_OA.rep



Window size=25, length=1662, TE@ltr-1_family-3854@LTR_Gypsy:1-1662

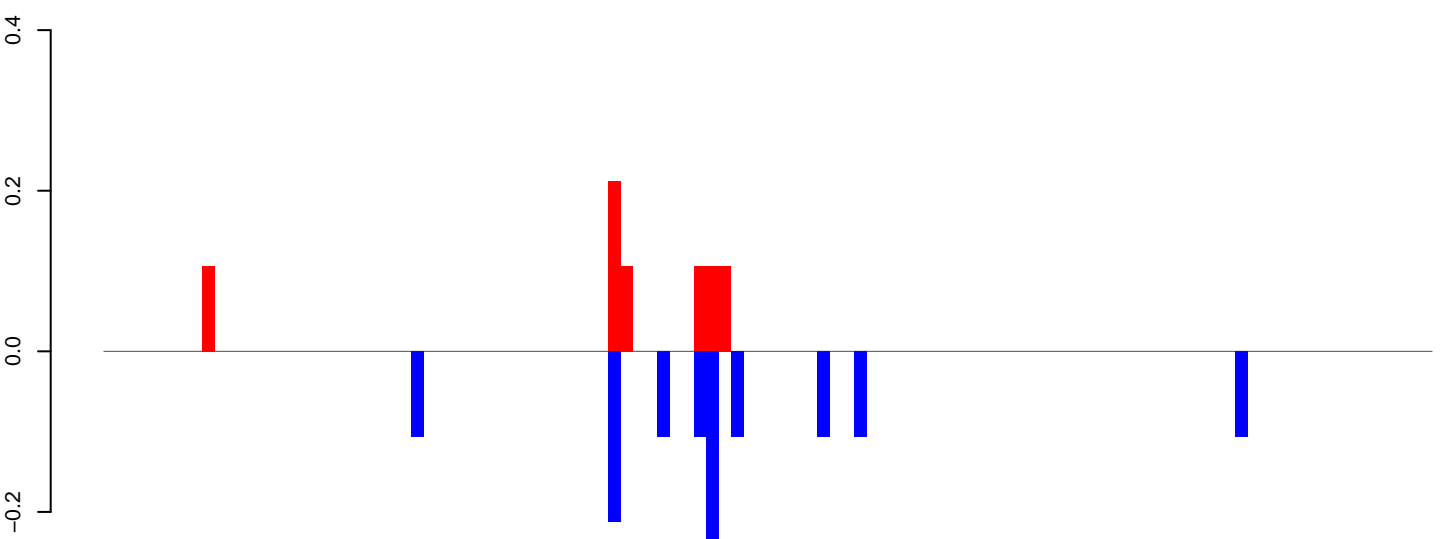
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AeAlbo_Larv_OA.18_23.rep



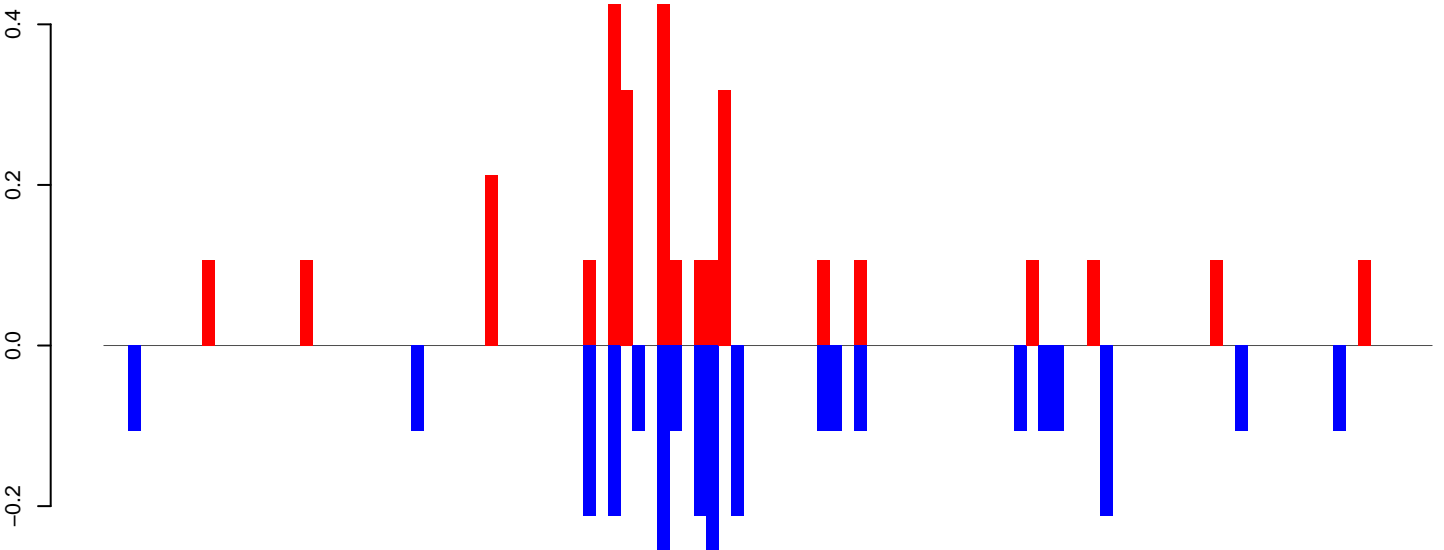
positive=2, negative=2, total=4

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Larv_OA.rep



positive=3, negative=3, total=6

Window size=25, length=2678, TE@ltr-1_family-3685@LTR_Gypsy:1-2678

0 500 1000 1500 2000 2500

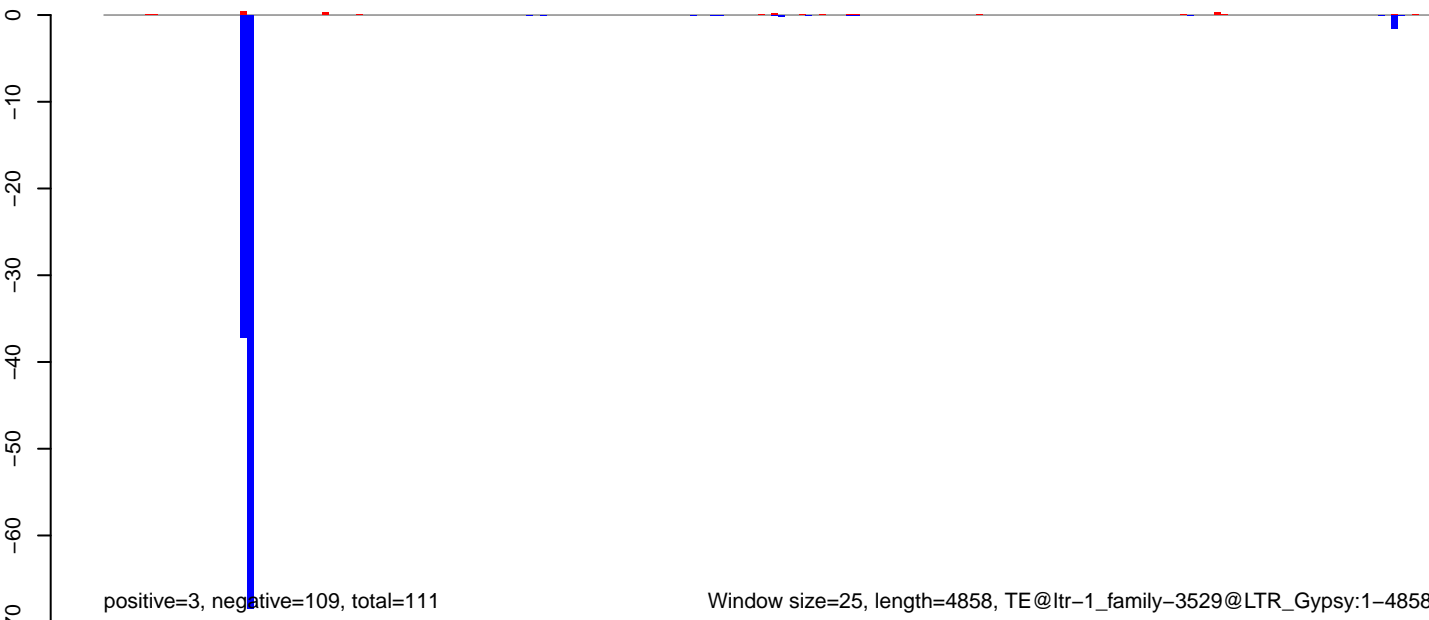
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

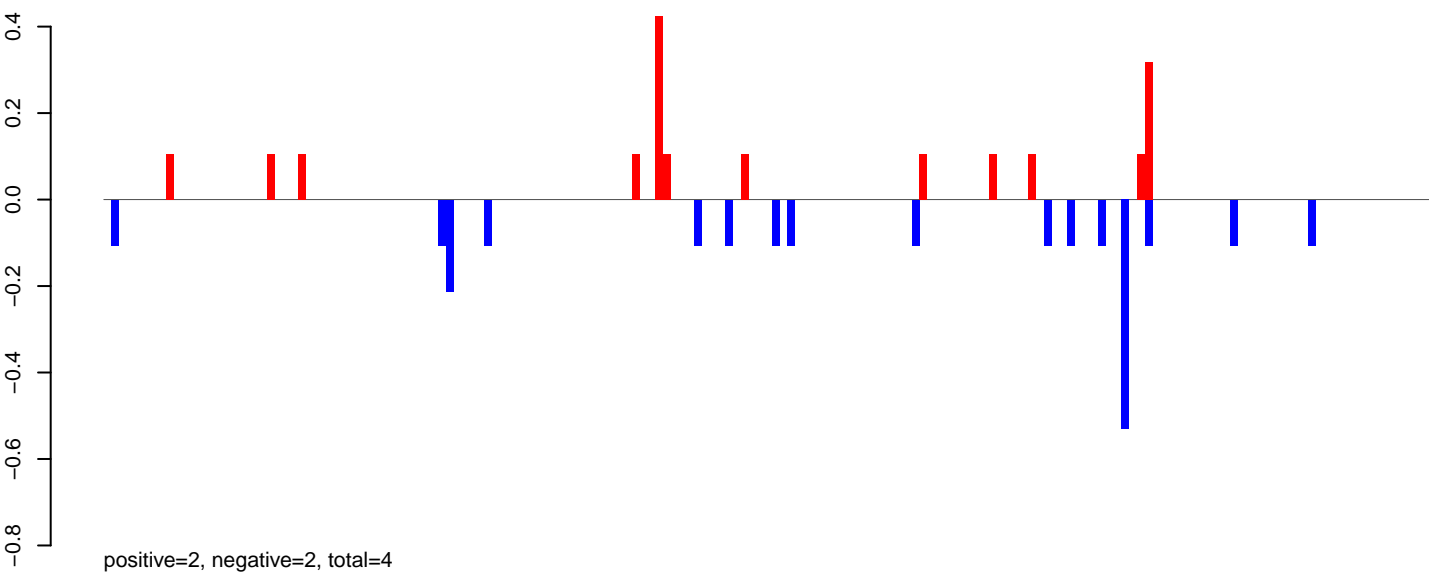


AeAlbo_Larv_OA.rep

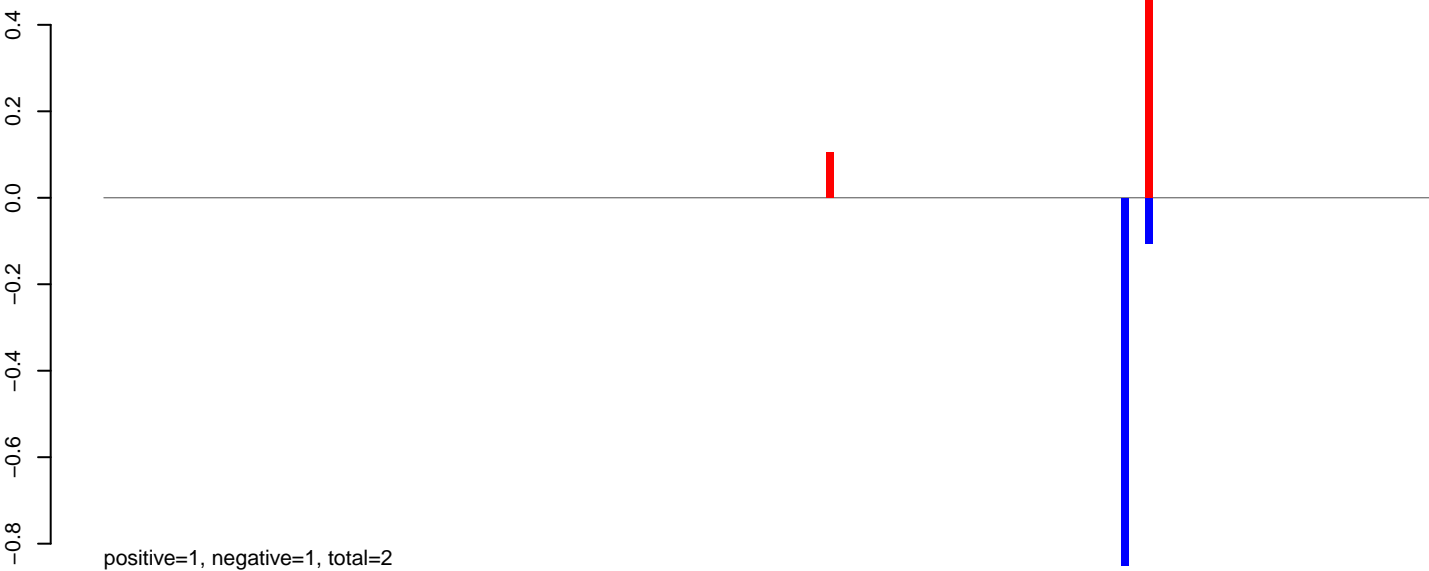


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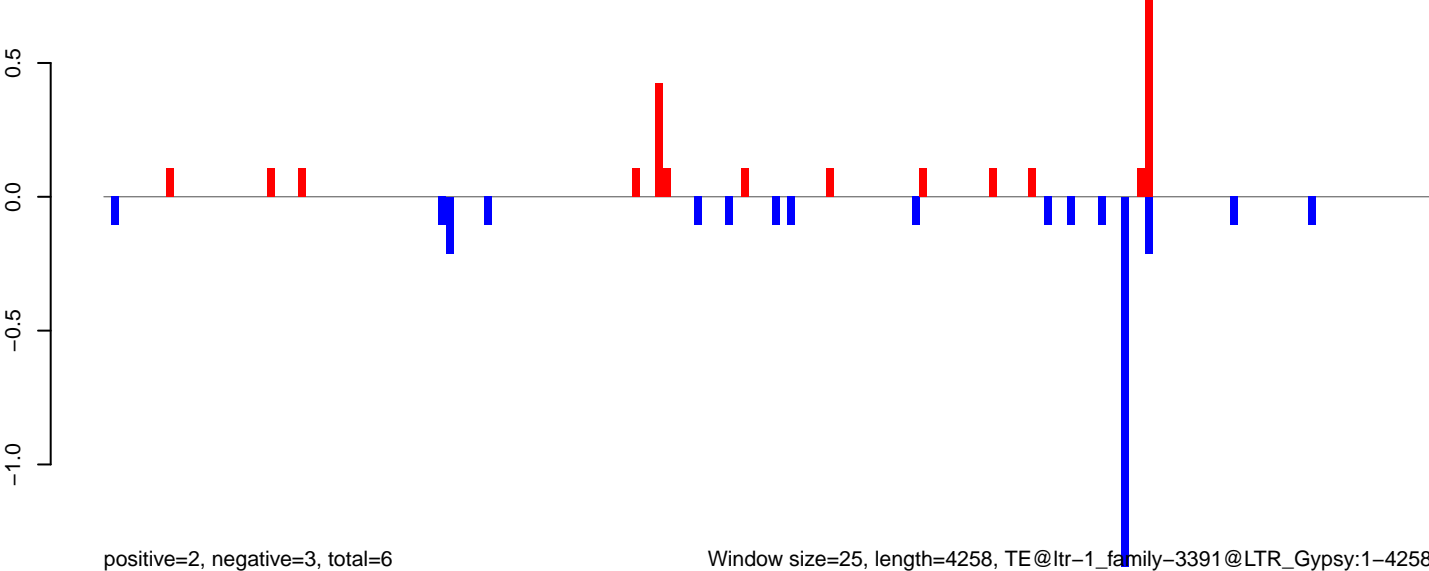
AeAlbo_Larv_OA.18_23.rep



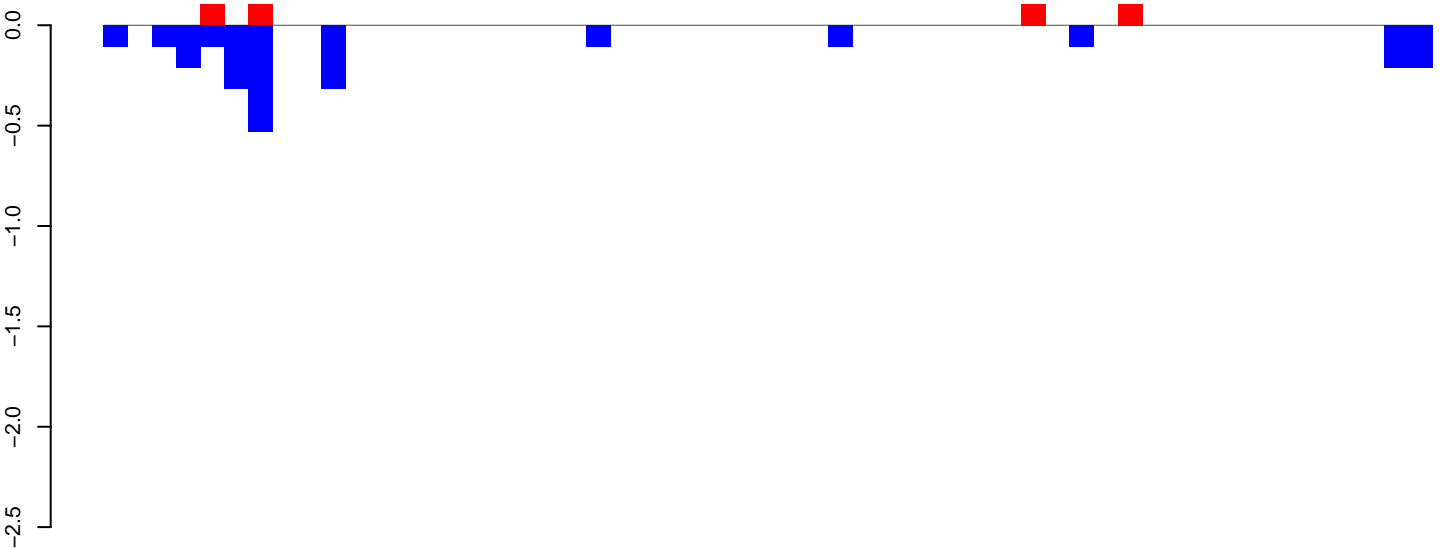
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

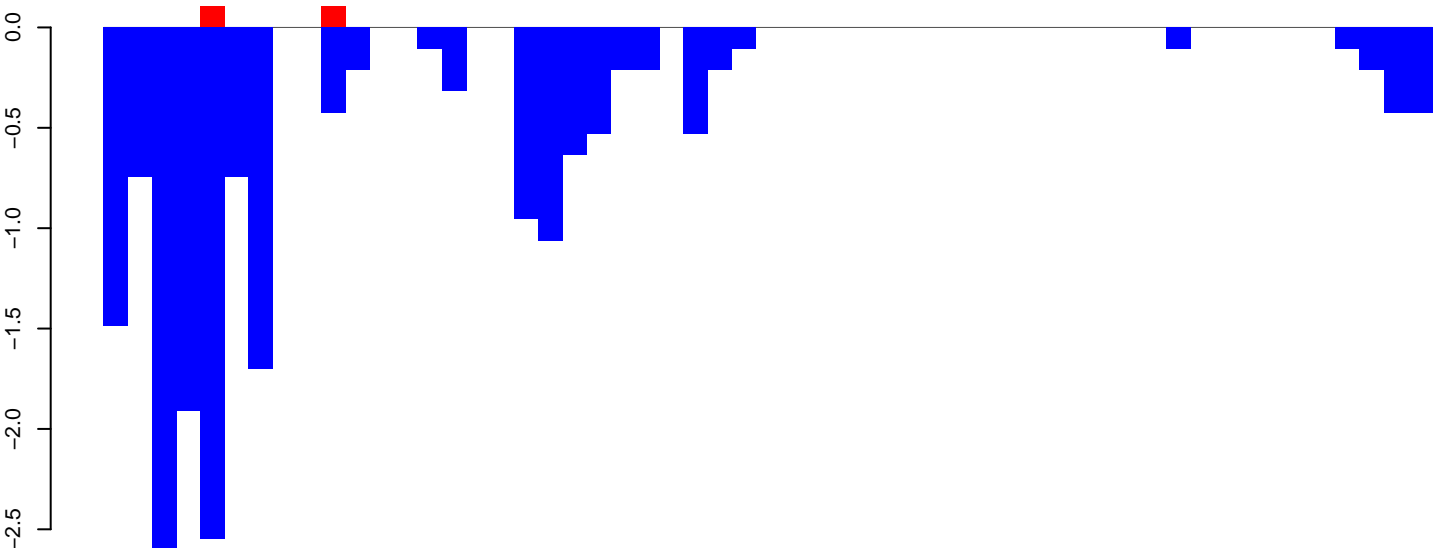


AeAlbo_Larv_OA.18_23.rep



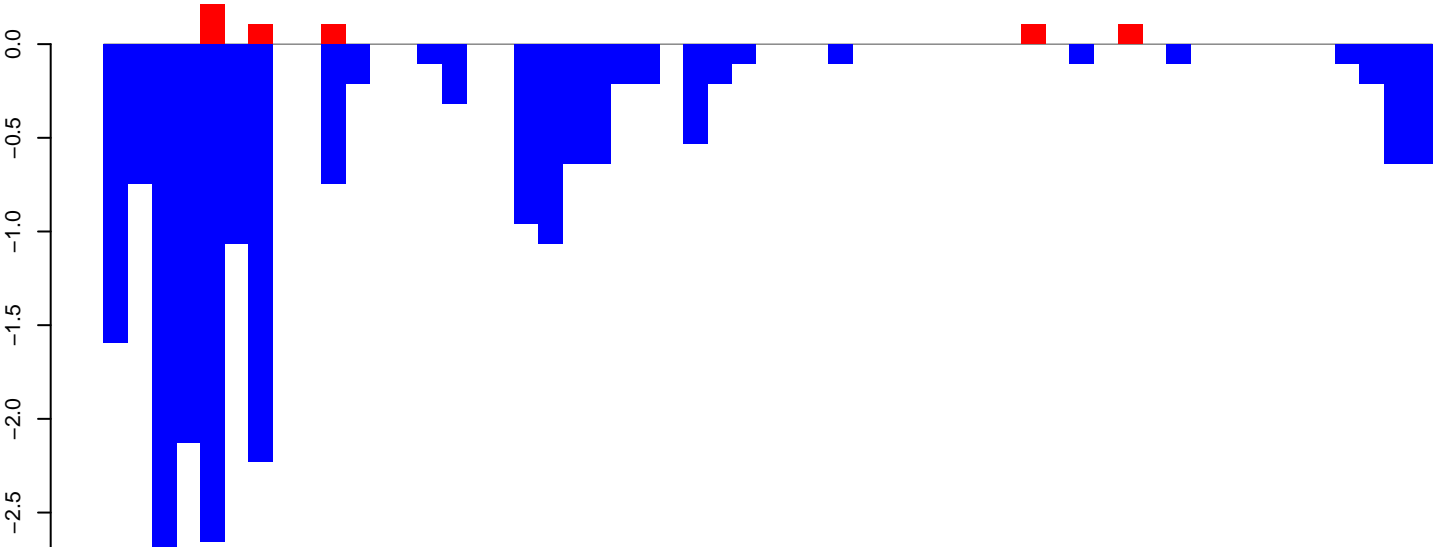
positive=0, negative=2, total=3

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=19, total=19

AeAlbo_Larv_OA.rep

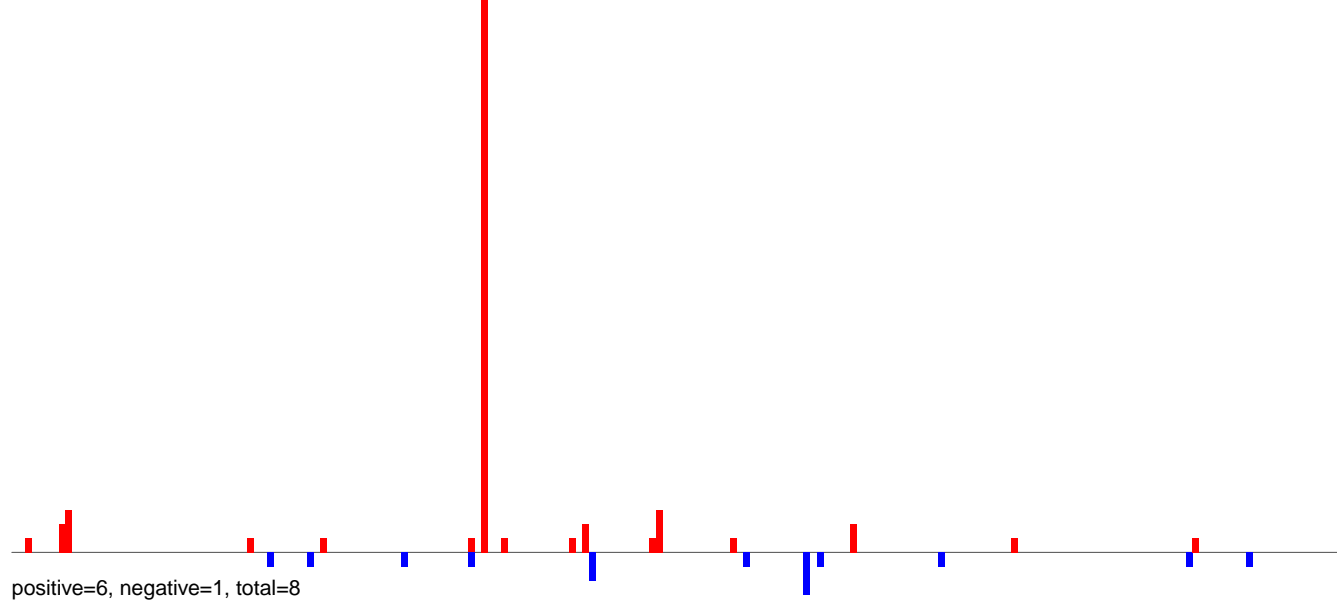


positive=1, negative=21, total=22

Window size=25, length=1365, TE@ltr-1_family-3348@LTR_Gypsy:1-1365

0 200 400 600 800 1000 1200 1400

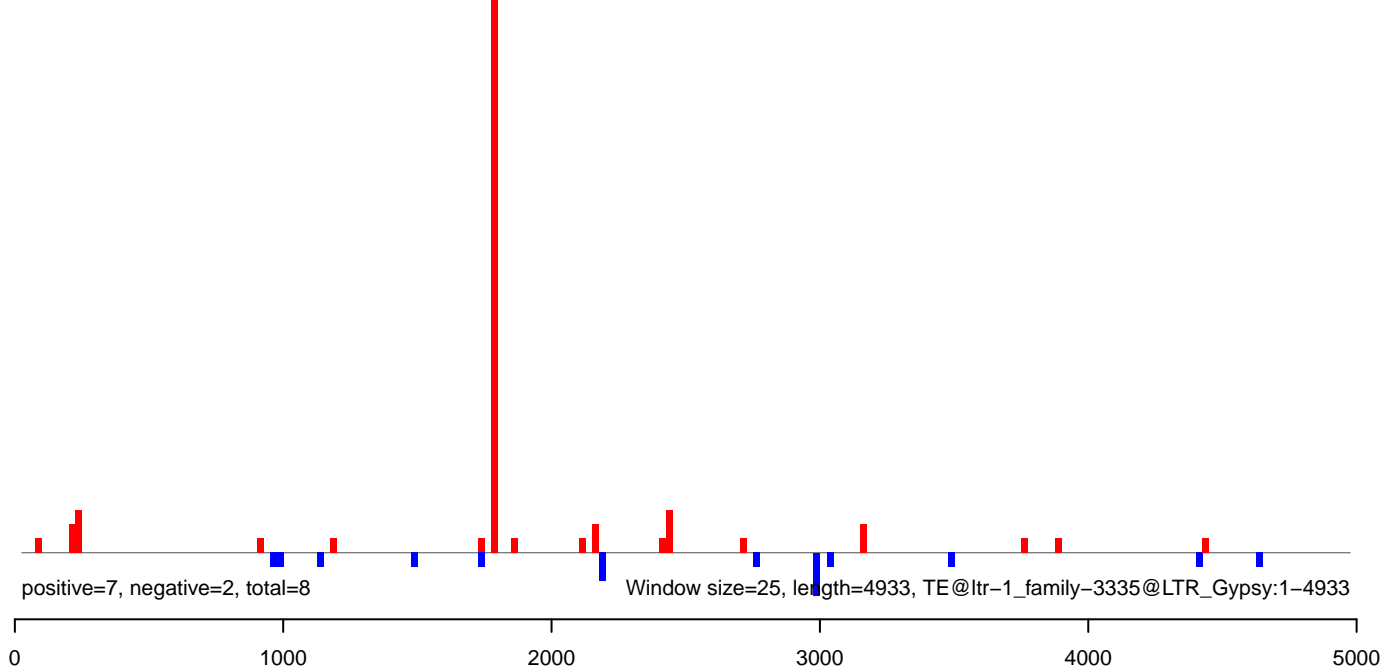
AeAlbo_Larv_OA.18_23.rep



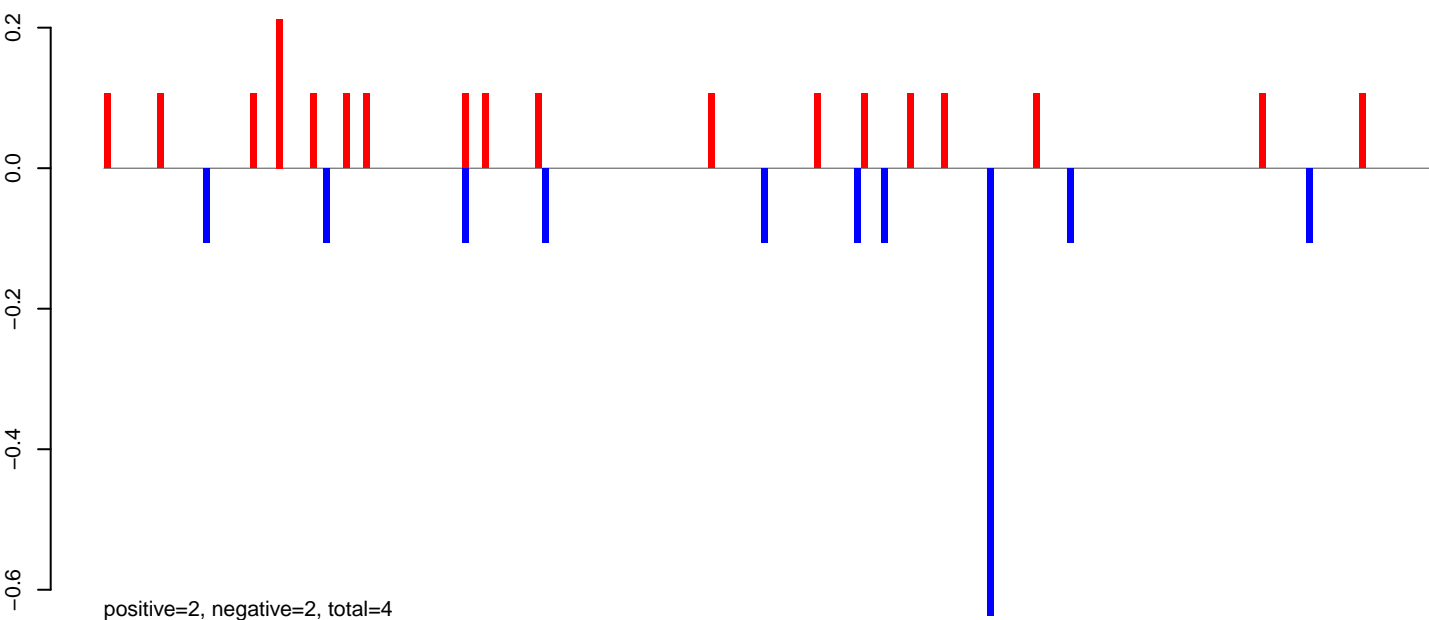
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



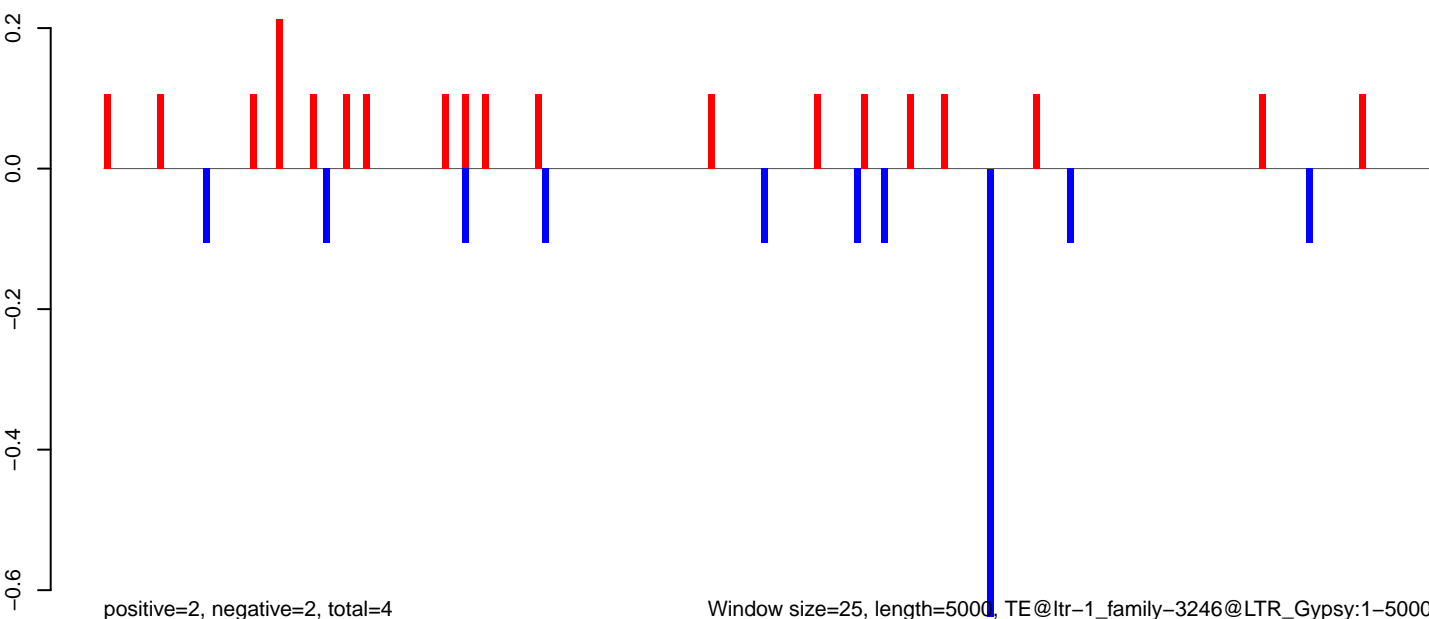
AeAlbo_Larv_OA.18_23.rep



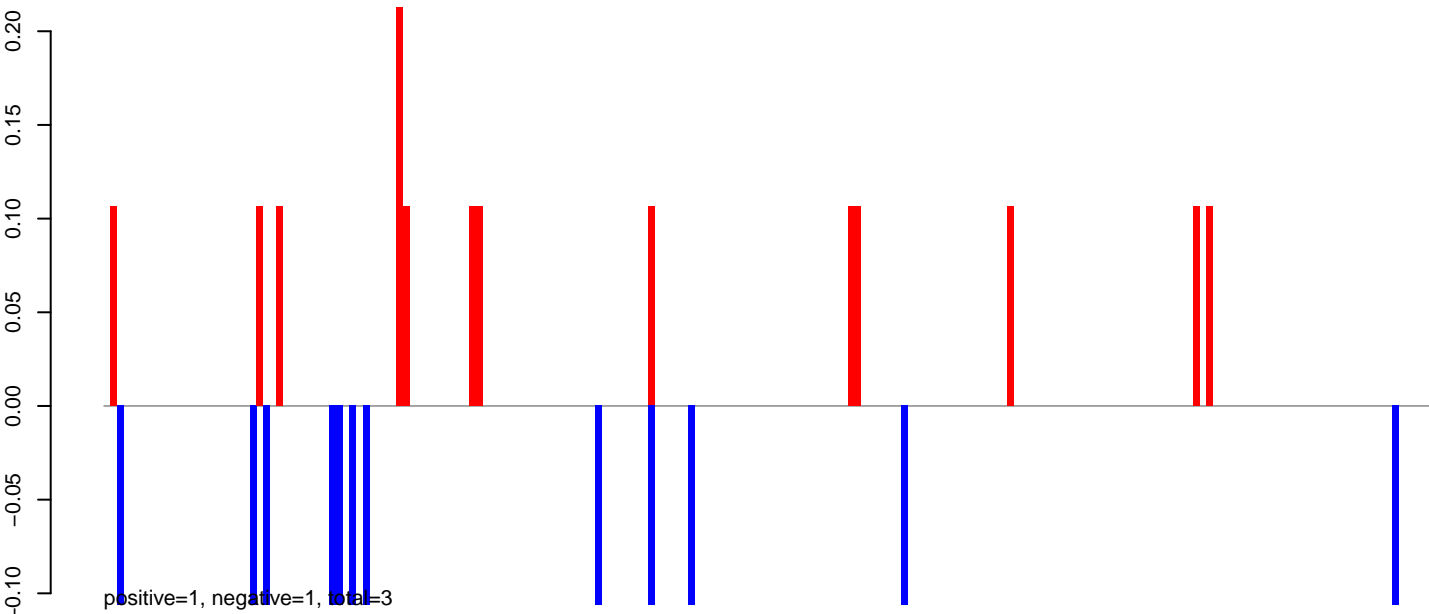
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



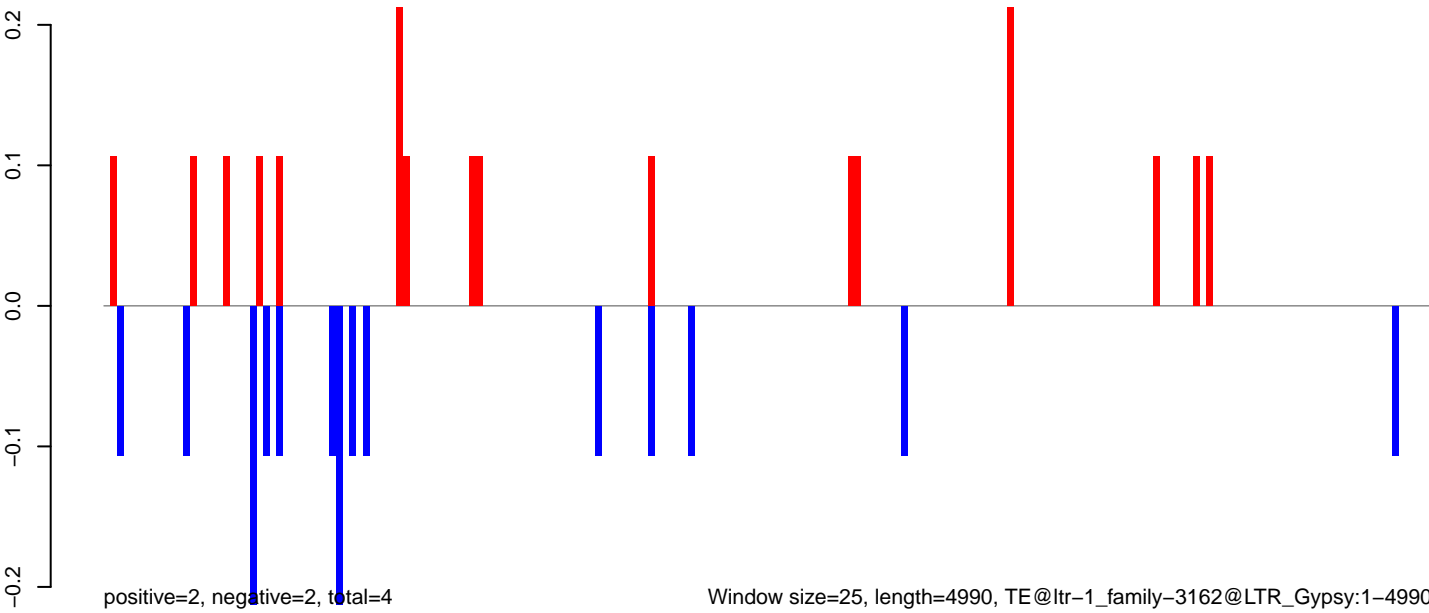
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



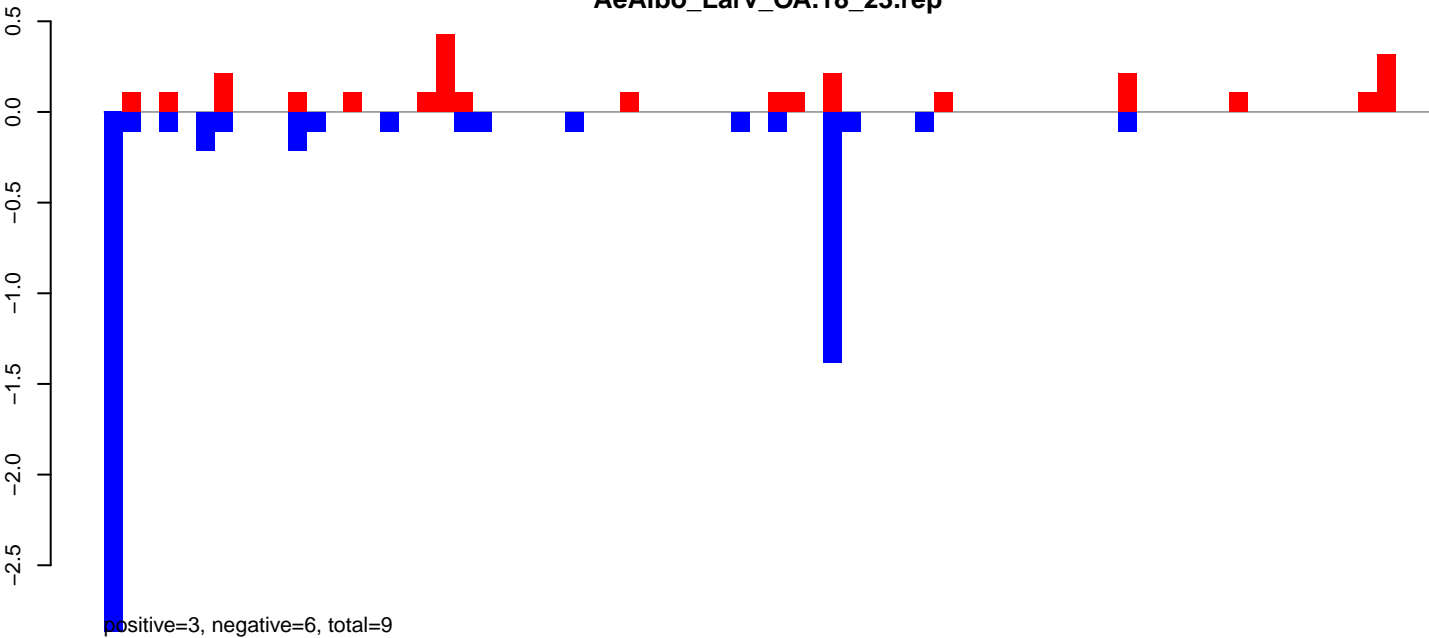
AeAlbo_Larv_OA.rep



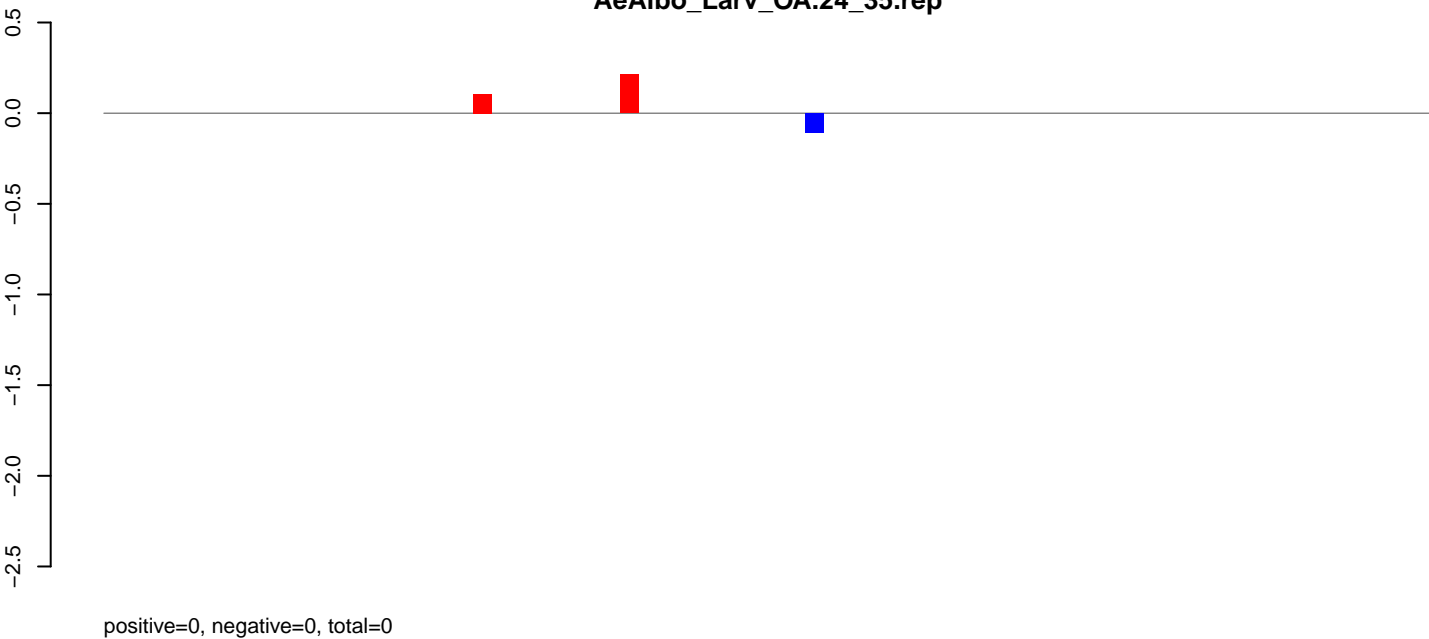
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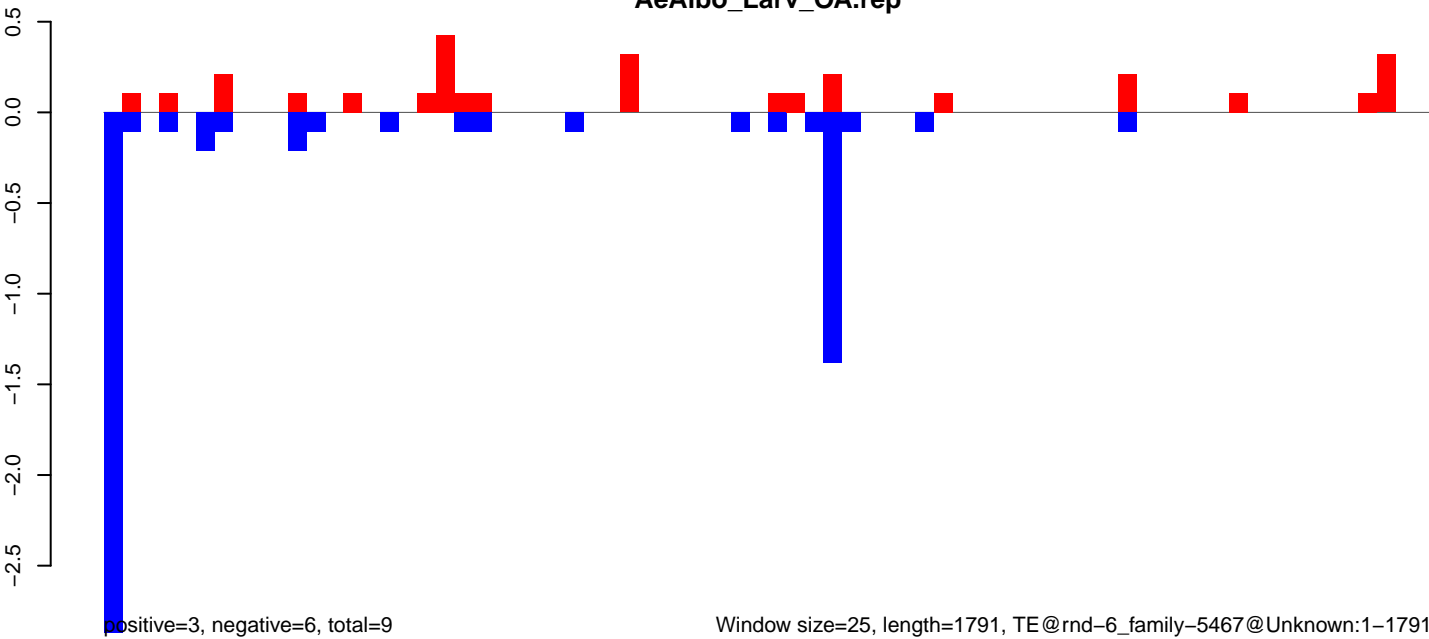
AeAlbo_Larv_OA.18_23.rep



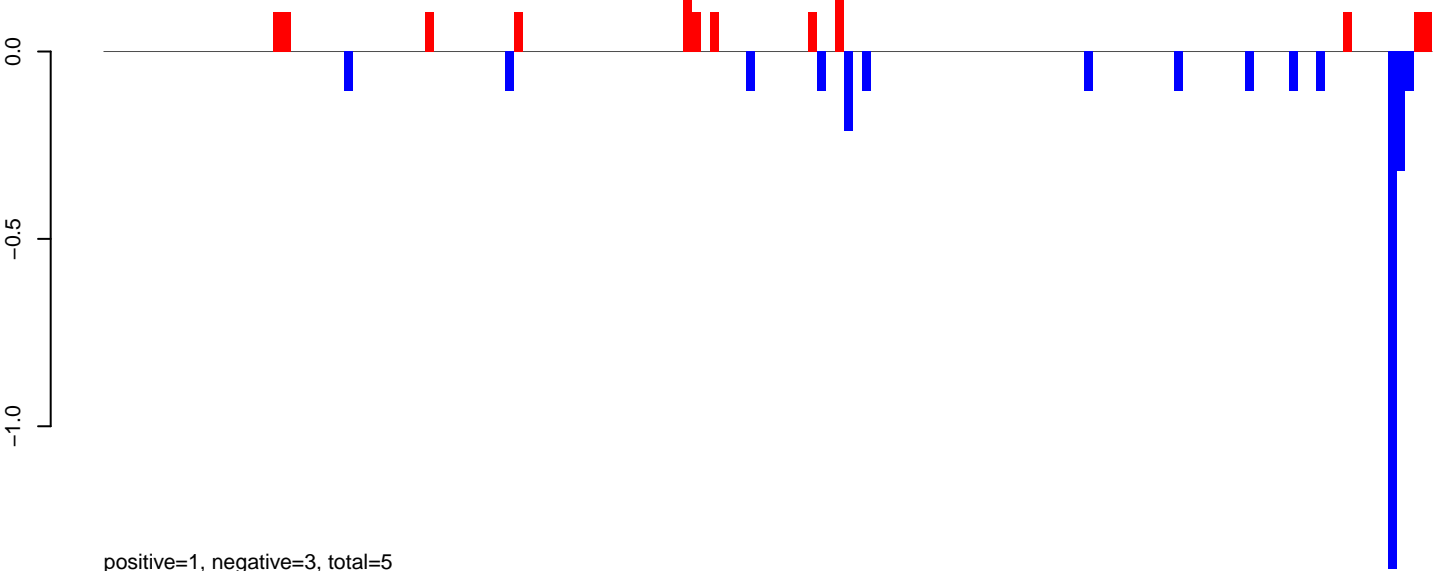
AeAlbo_Larv_OA.24_35.rep



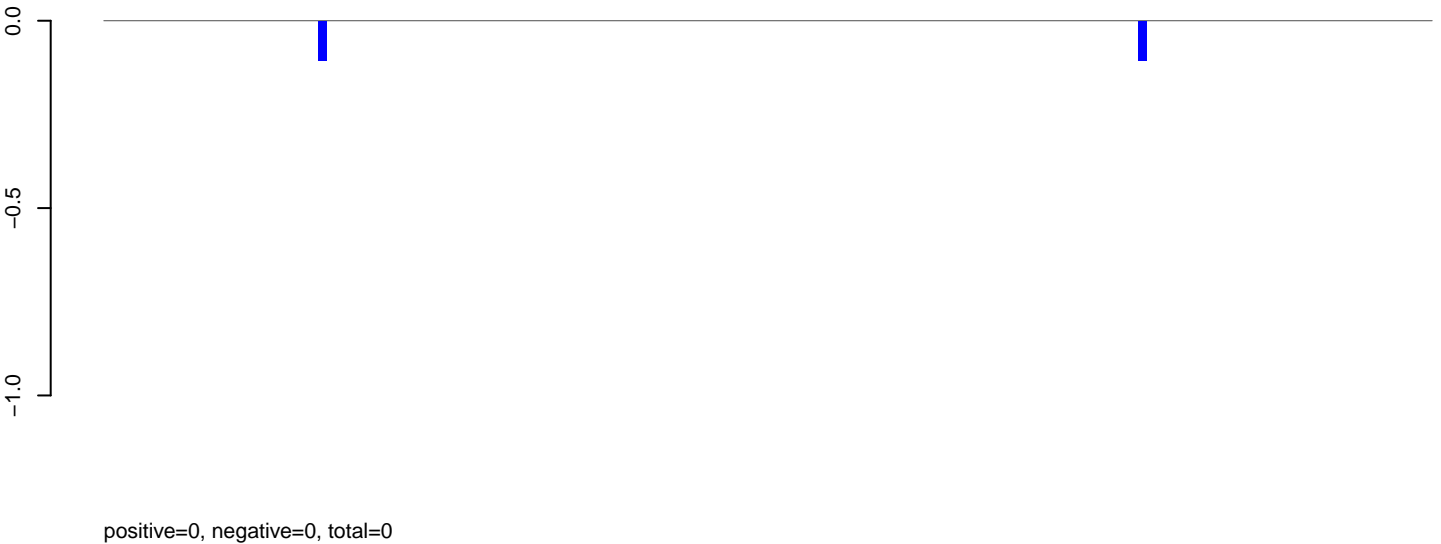
AeAlbo_Larv_OA.rep



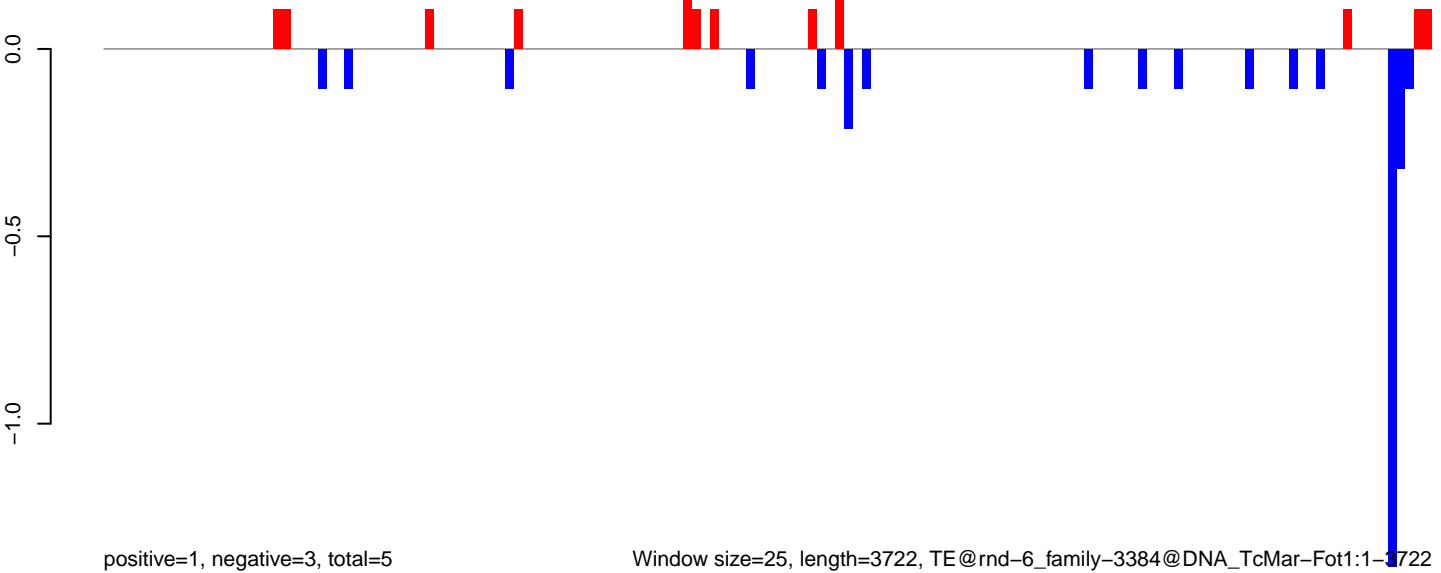
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



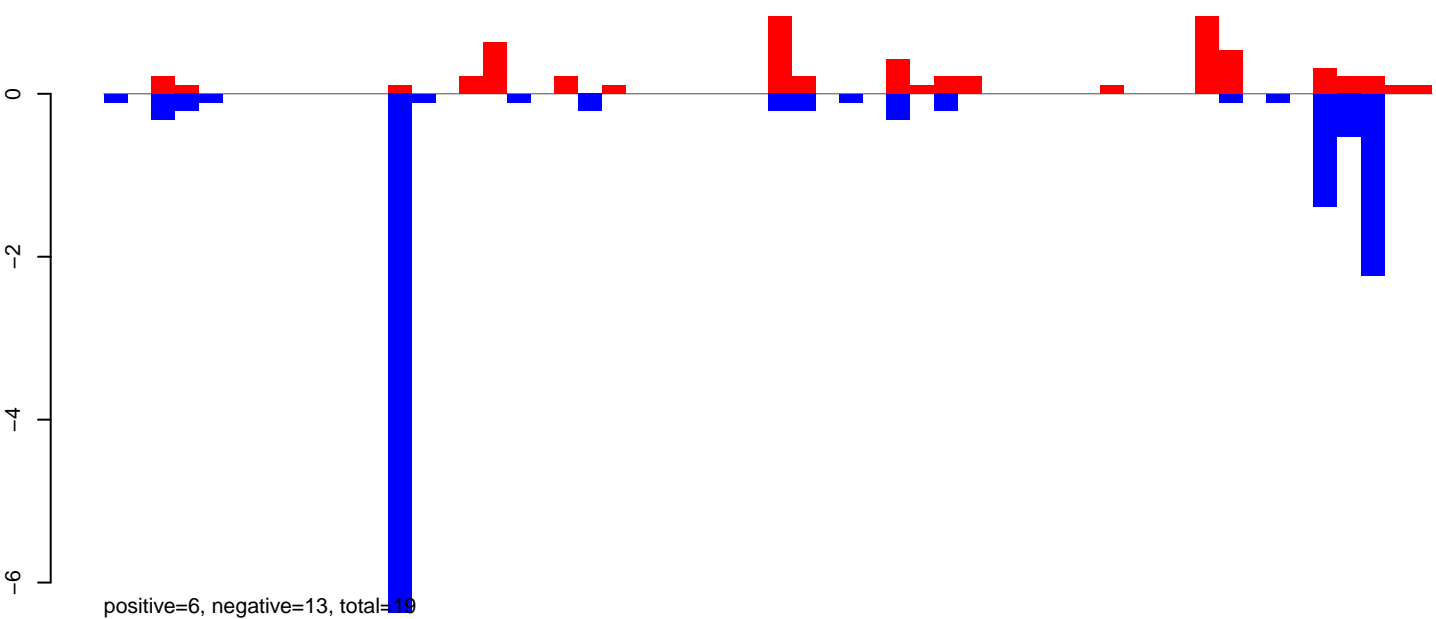
AeAlbo_Larv_OA.rep



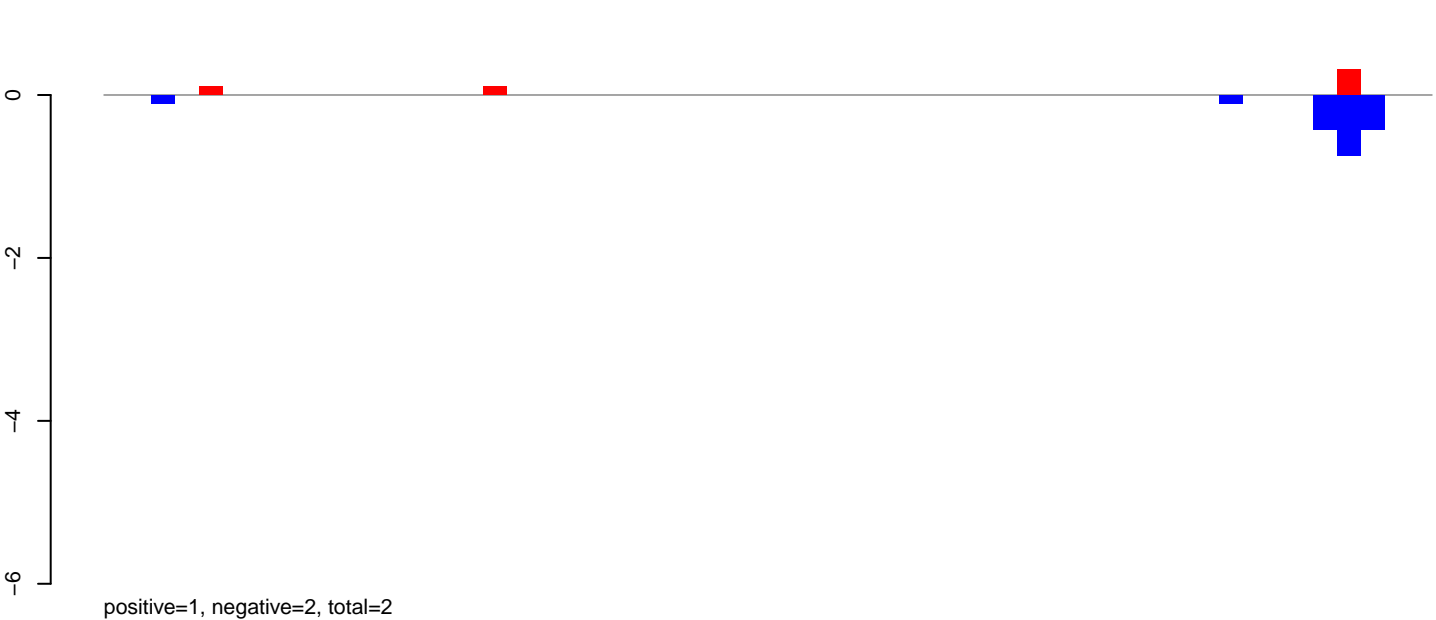
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0 1000 2000 3000

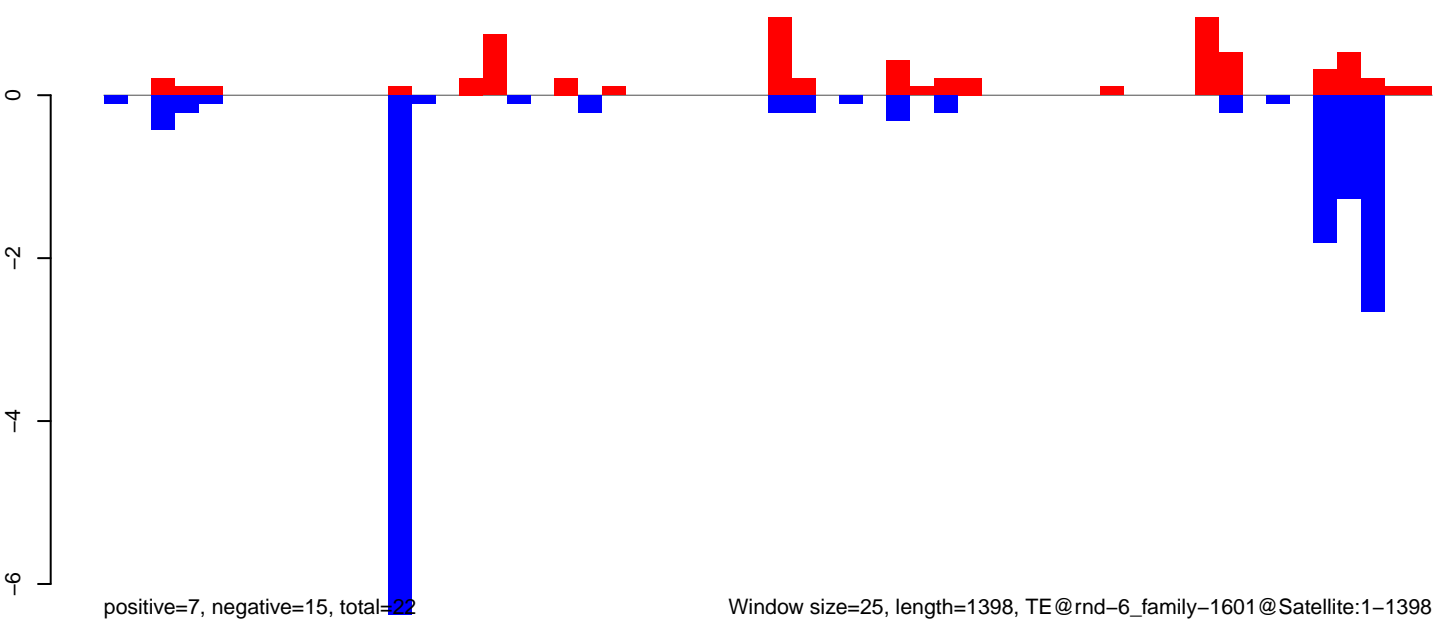
AeAlbo_Larv_OA.18_23.rep



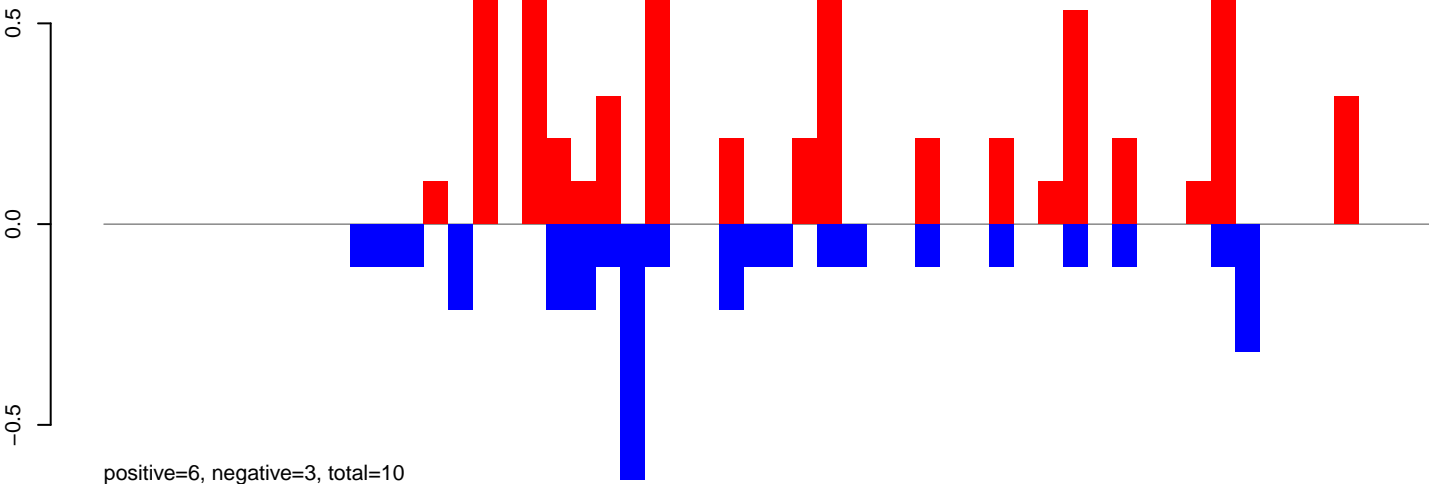
AeAlbo_Larv_OA.24_35.rep



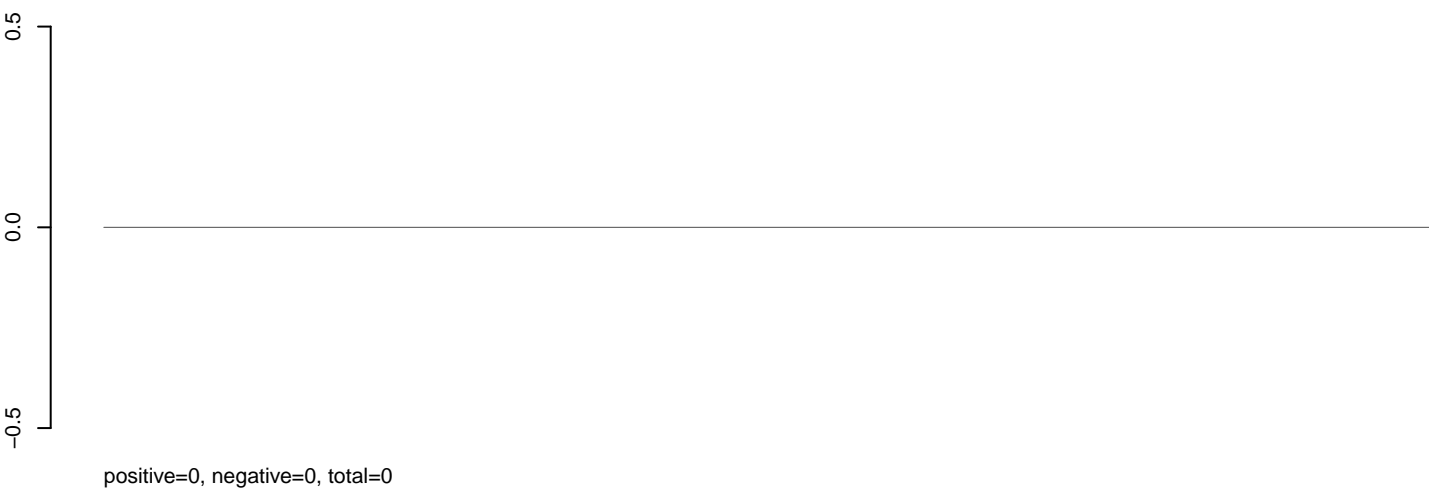
AeAlbo_Larv_OA.rep



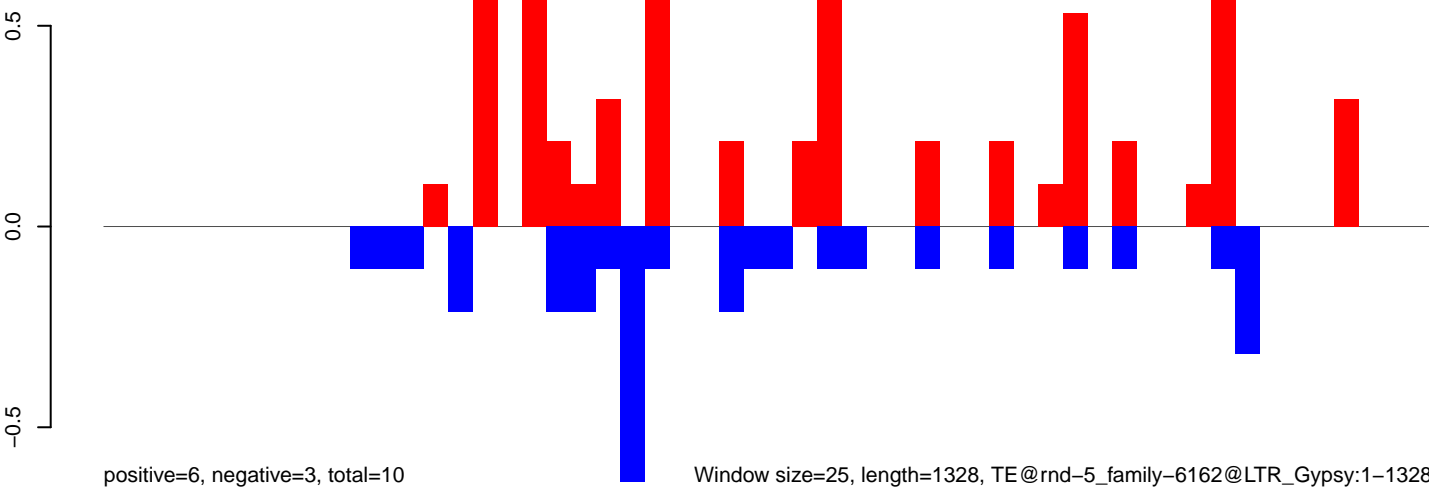
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

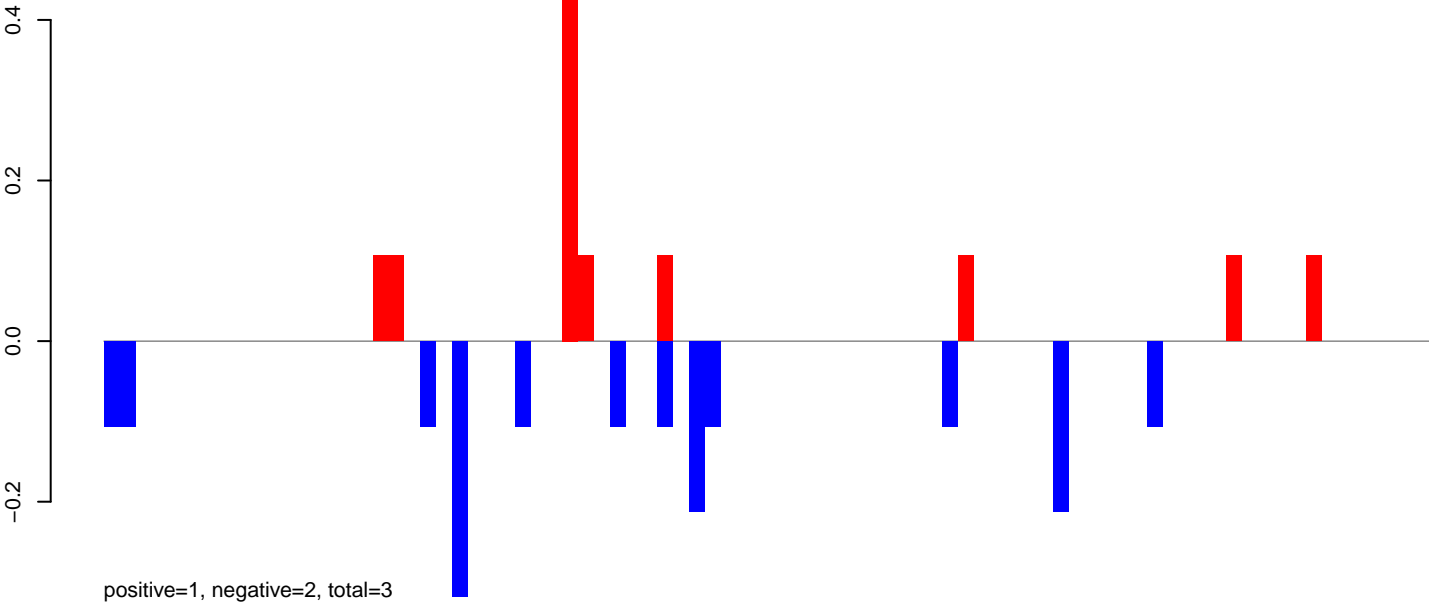


AeAlbo_Larv_OA.rep

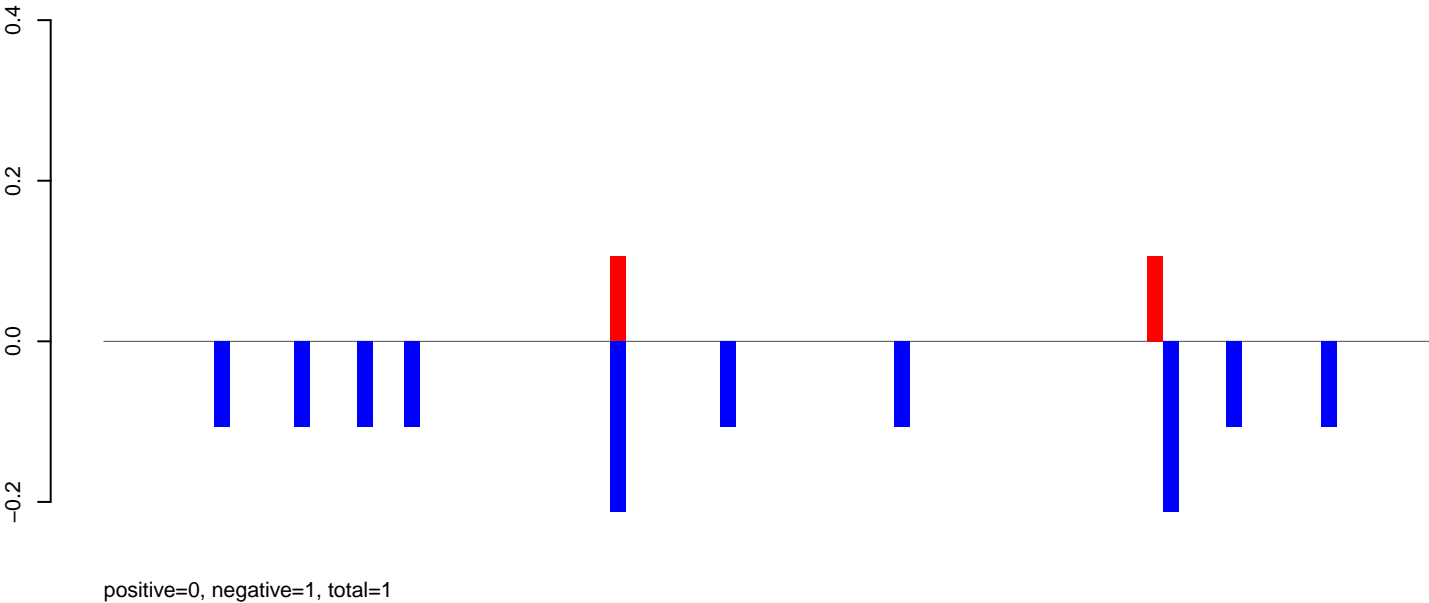


0 200 400 600 800 1000 1200 1400

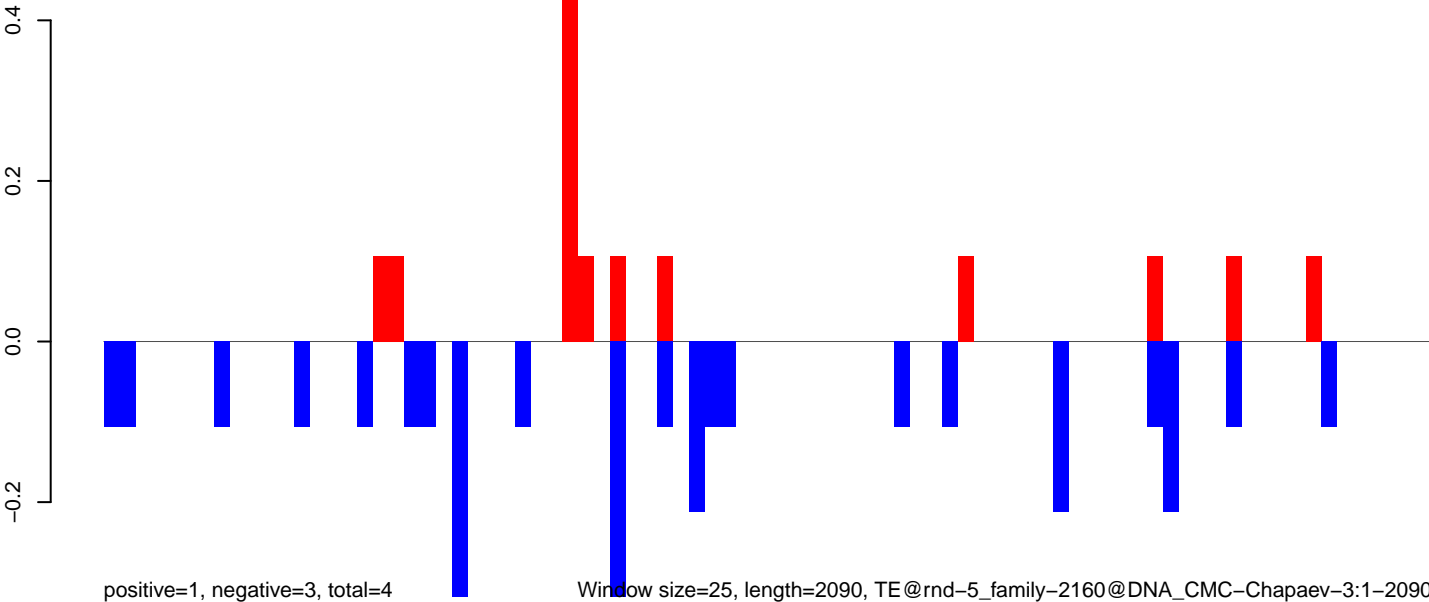
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

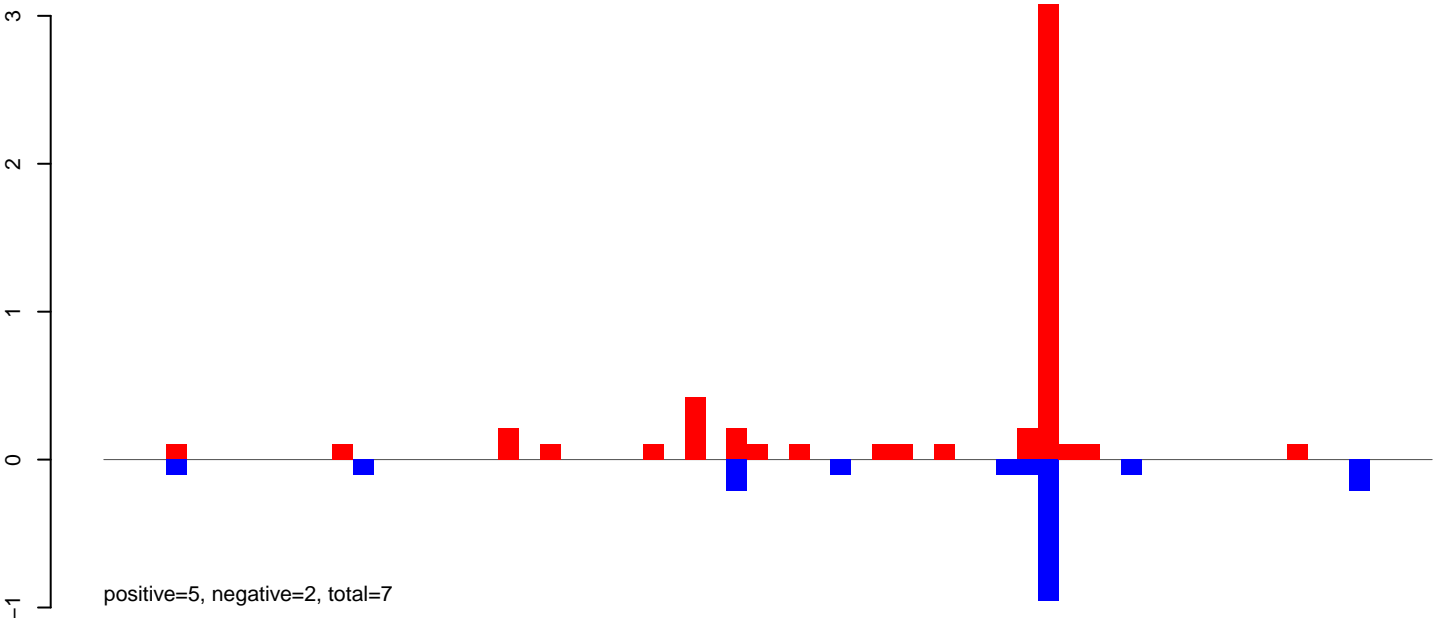


AeAlbo_Larv_OA.rep

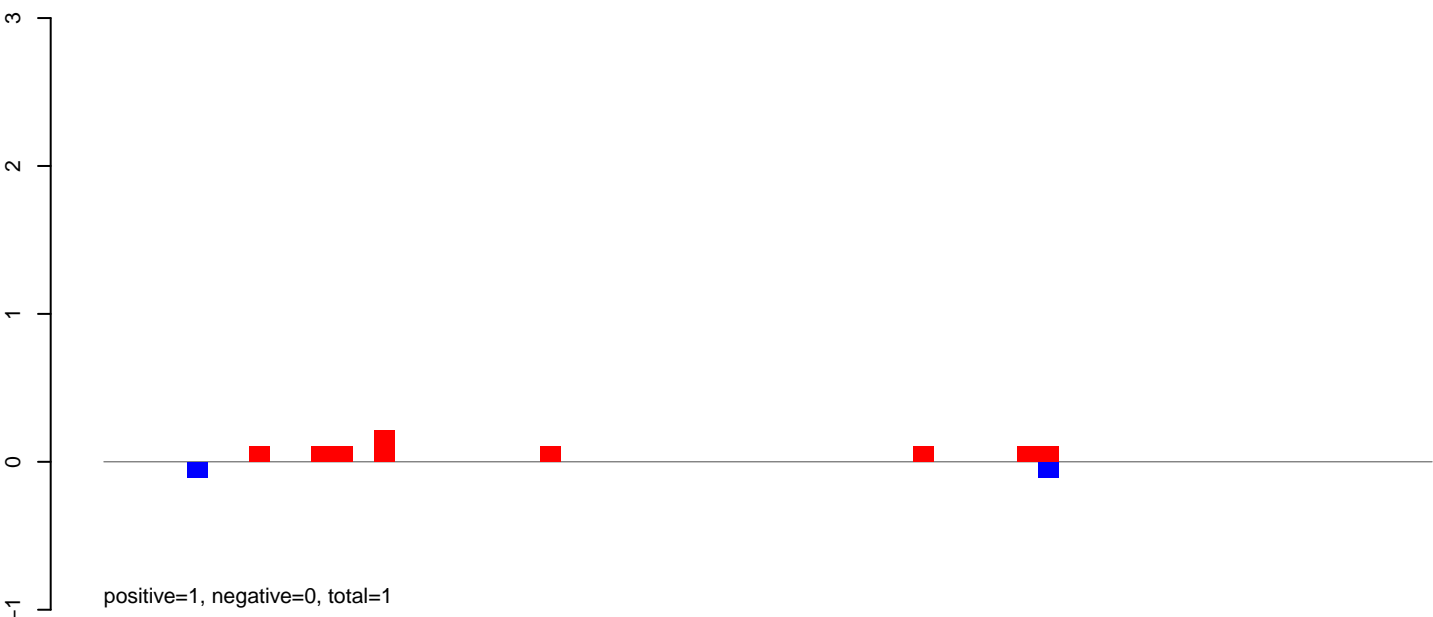


Window size=25, length=2090, TE@rnd-5_family-2160@DNA_CMC-Chapaev-3:1-2090

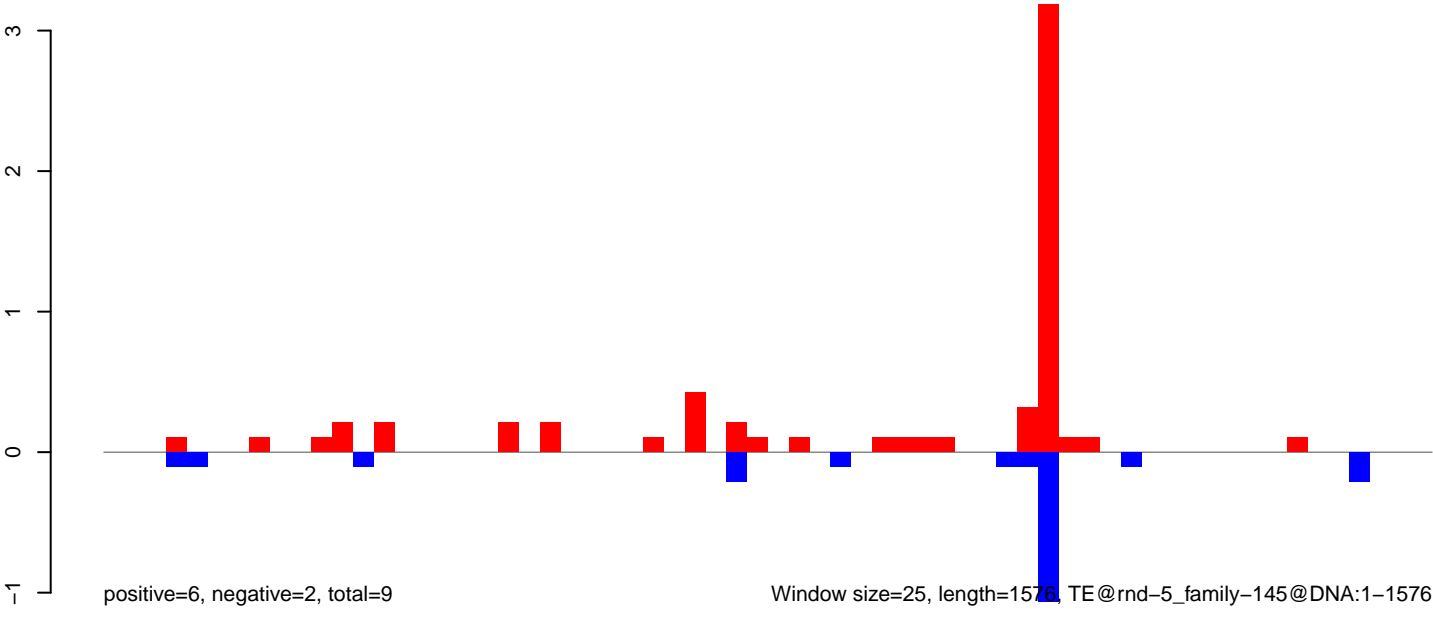
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

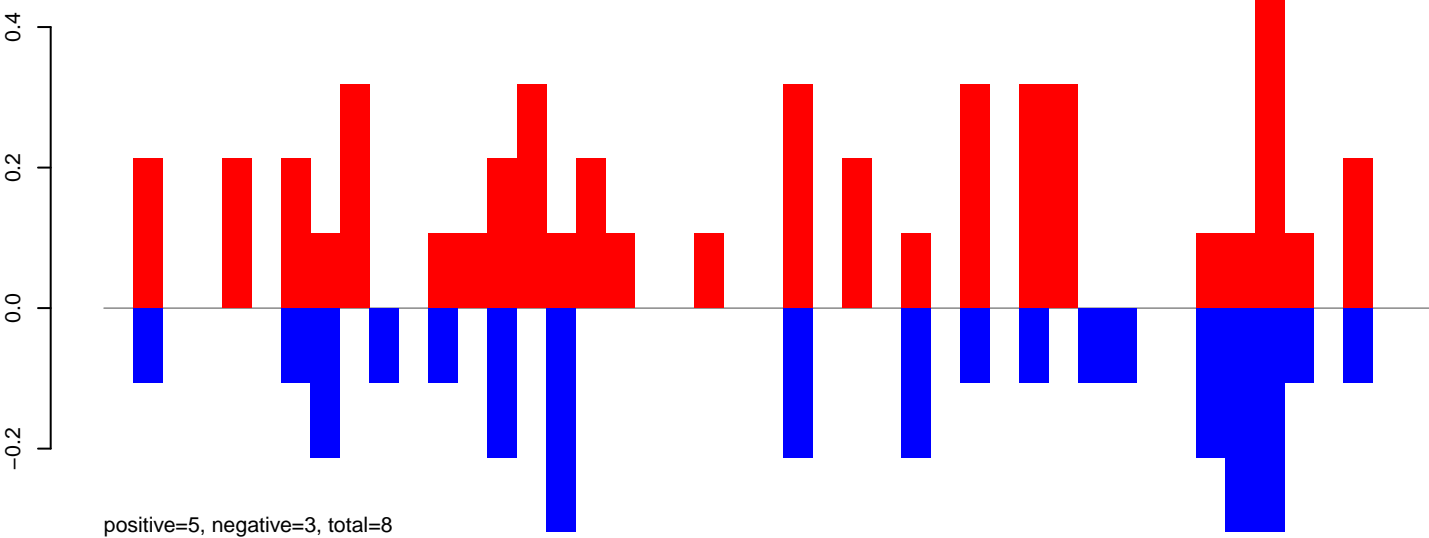


AeAlbo_Larv_OA.rep

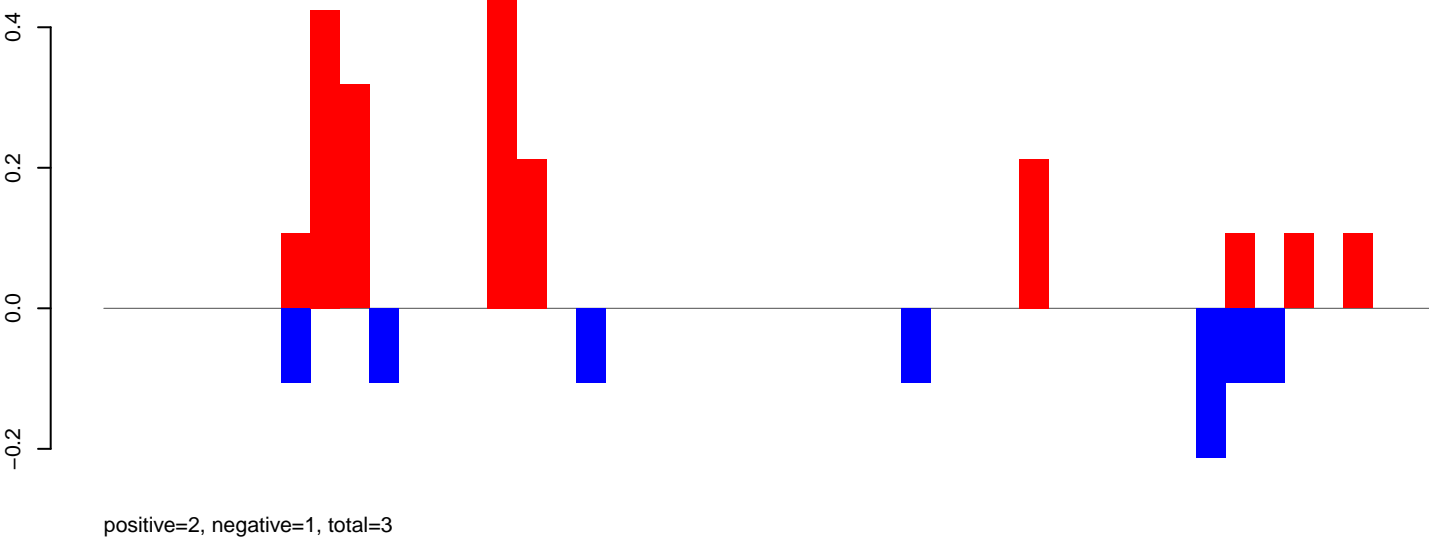


Window size=25, length=1576, TE@rnd-5_family-145@DNA:1-1576

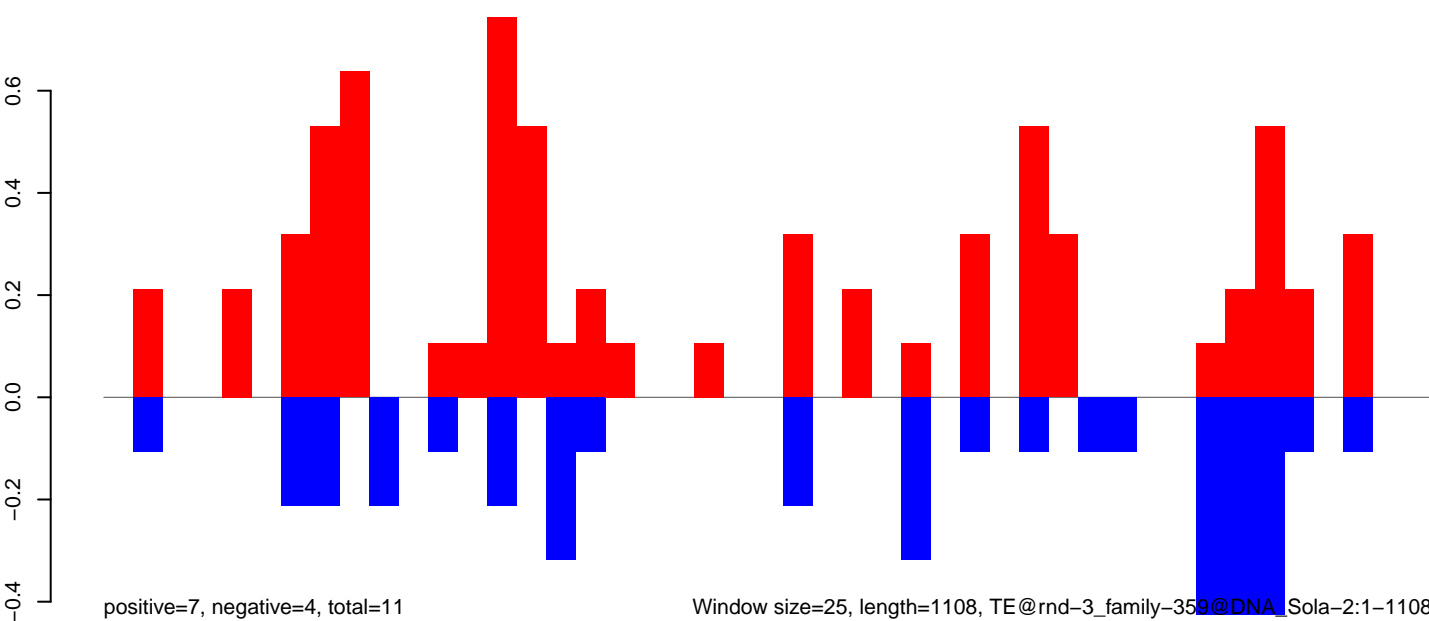
AeAlbo_Larv_OA.18_23.rep



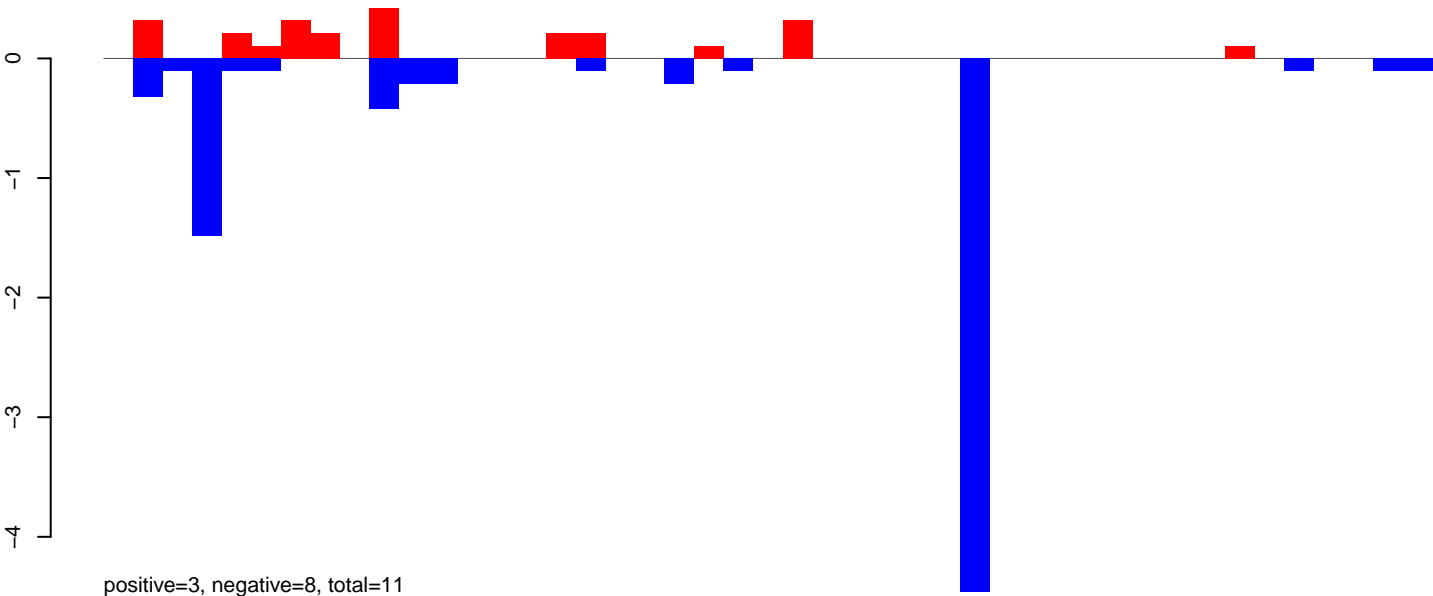
AeAlbo_Larv_OA.24_35.rep



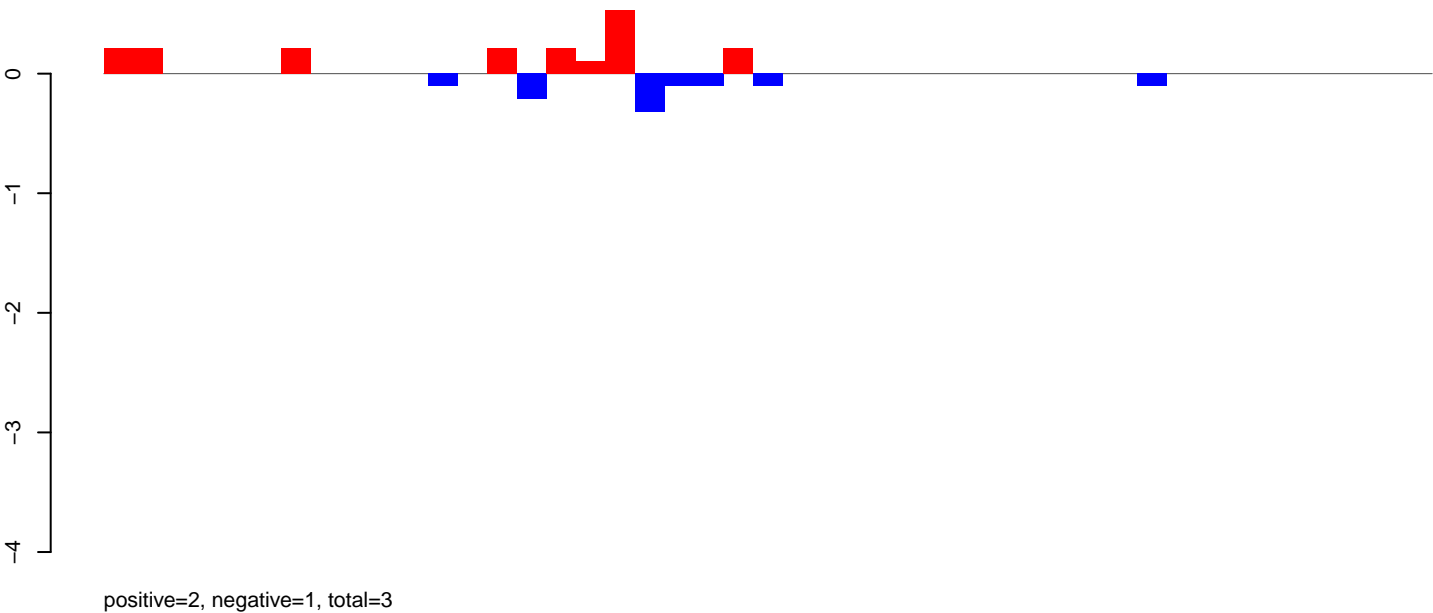
AeAlbo_Larv_OA.rep



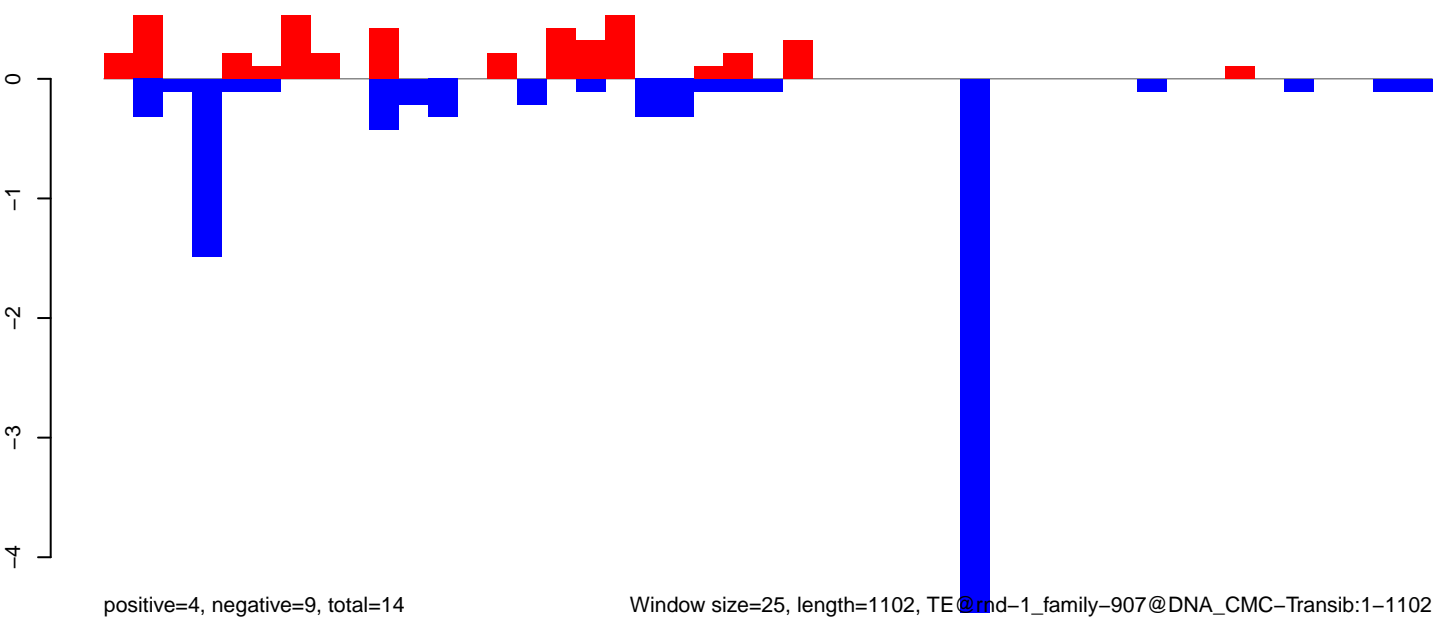
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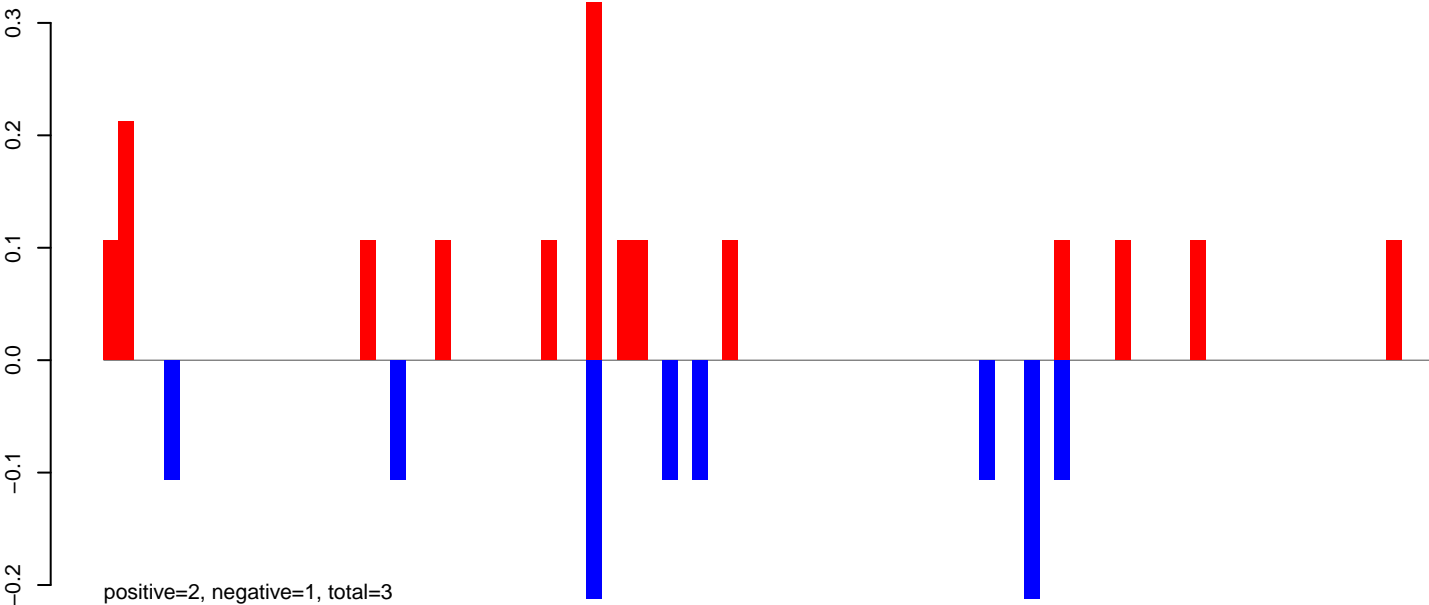
AeAlbo_Larv_OA.24_35.rep



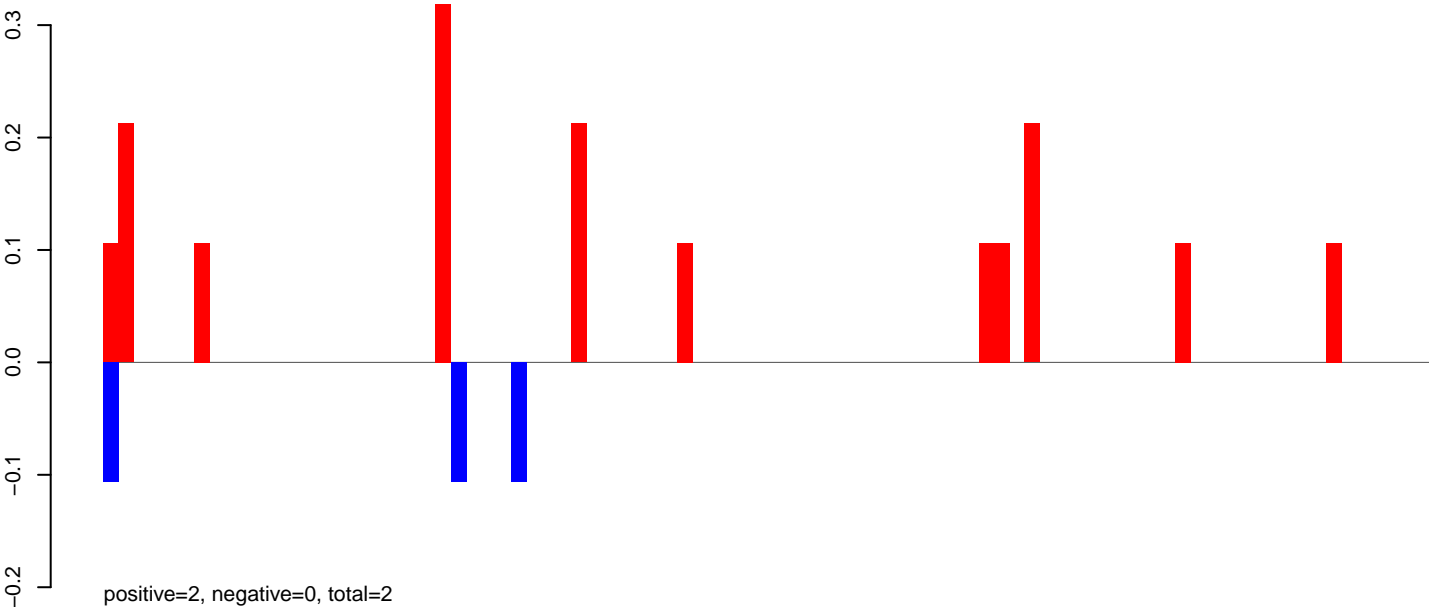
AeAlbo_Larv_OA.rep



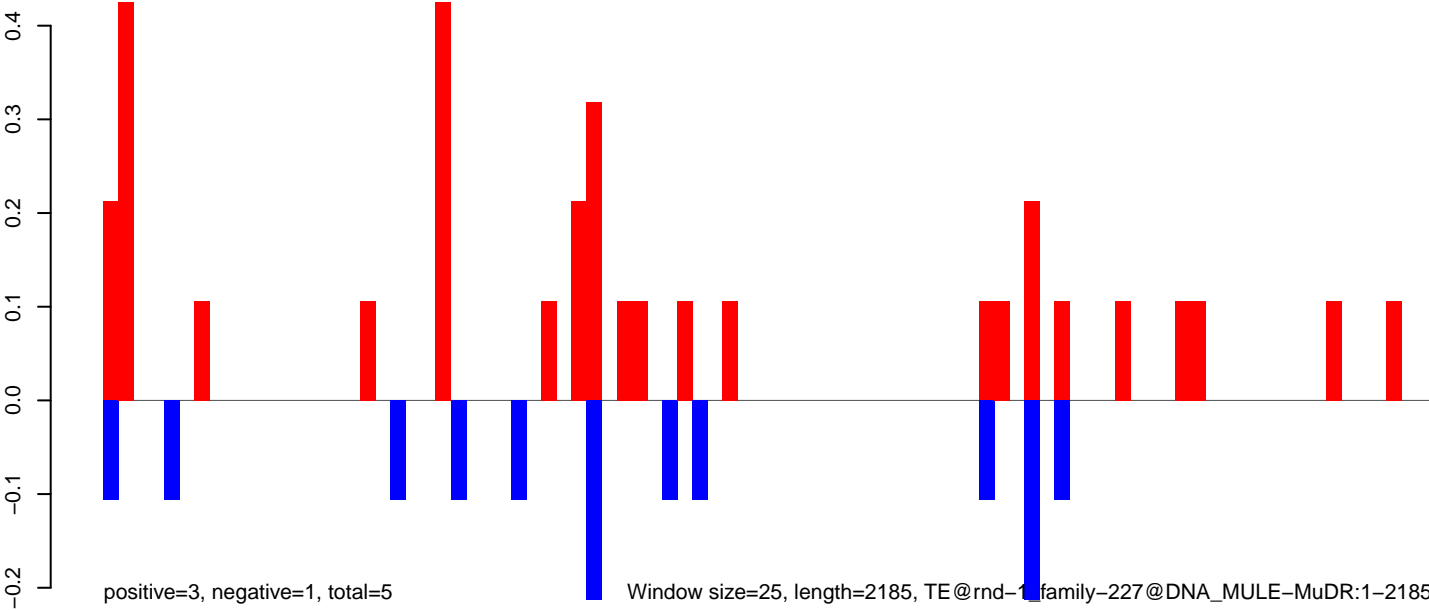
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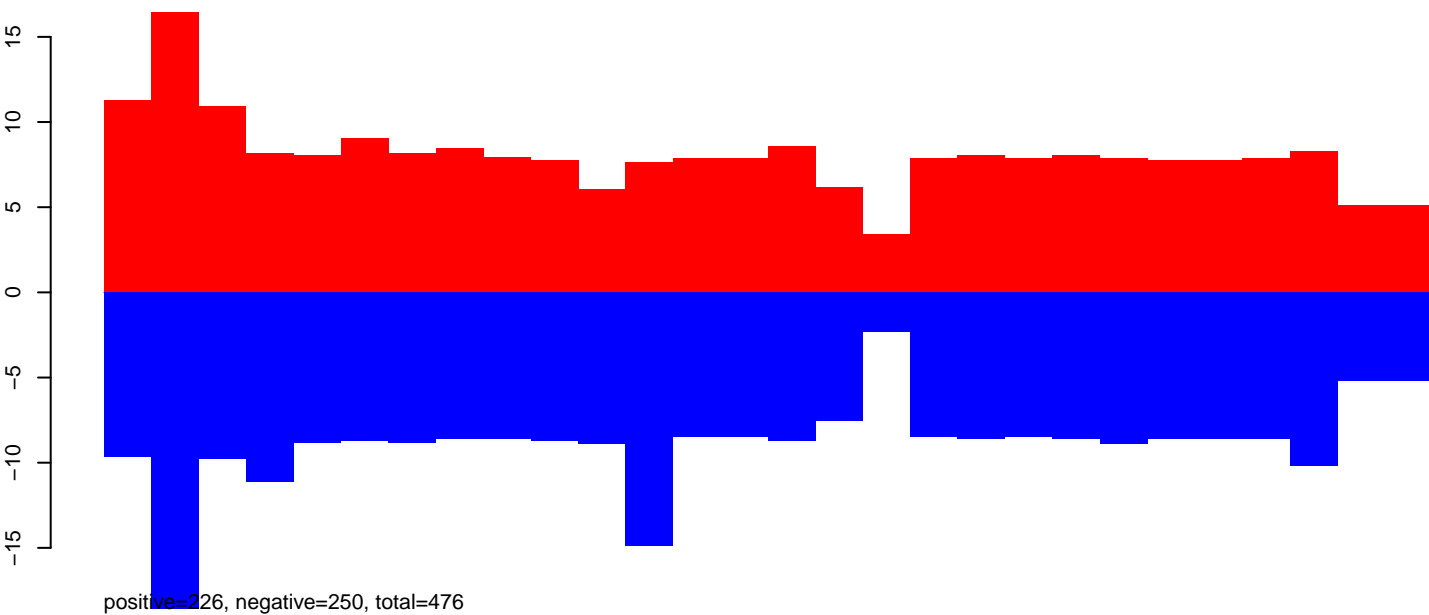
AeAlbo_Larv_OA.24_35.rep



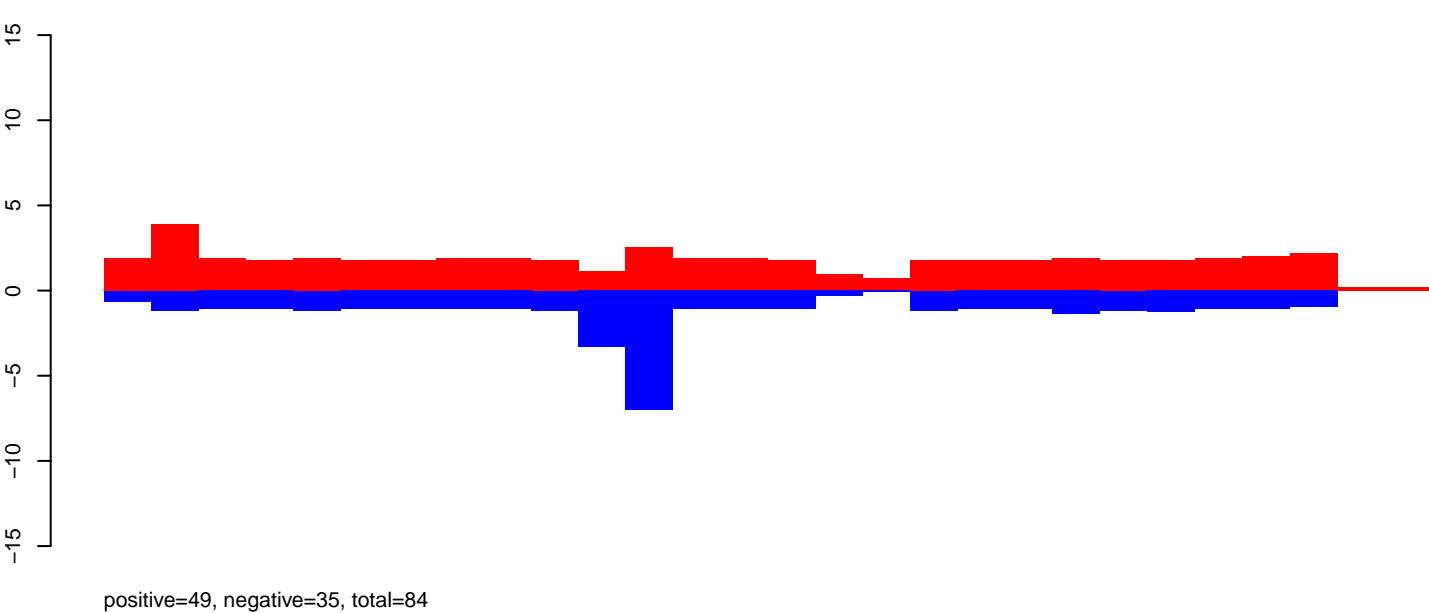
AeAlbo_Larv_OA.rep



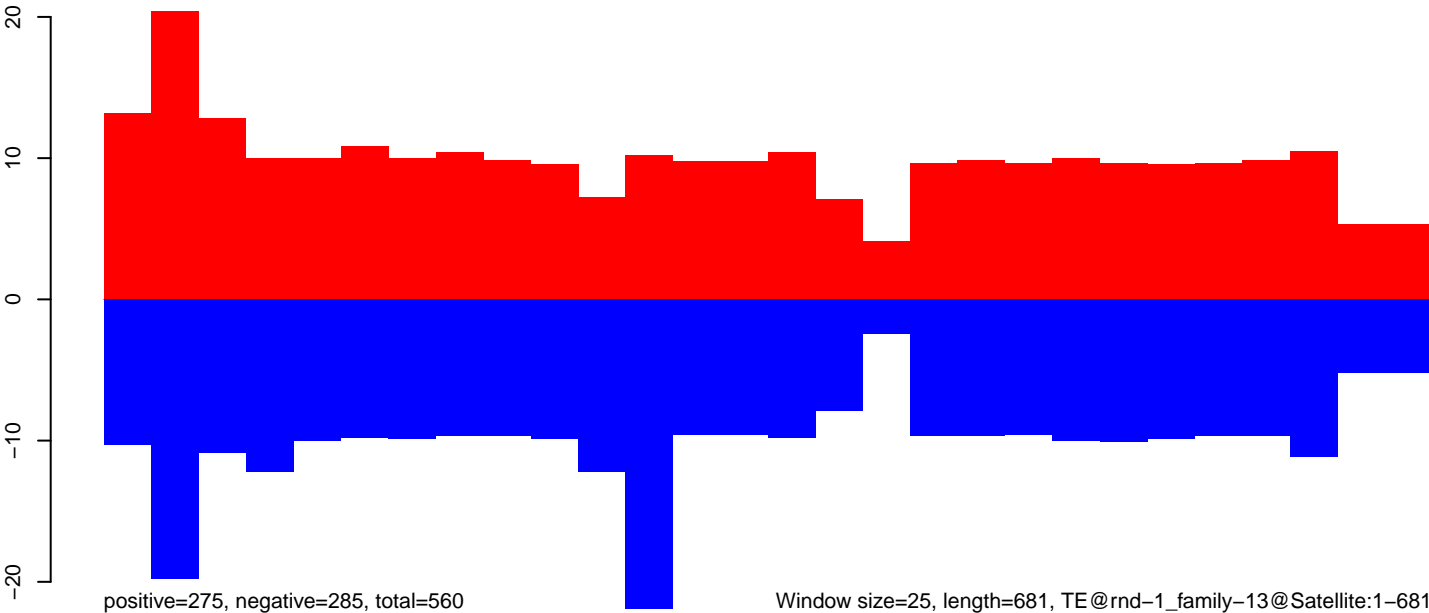
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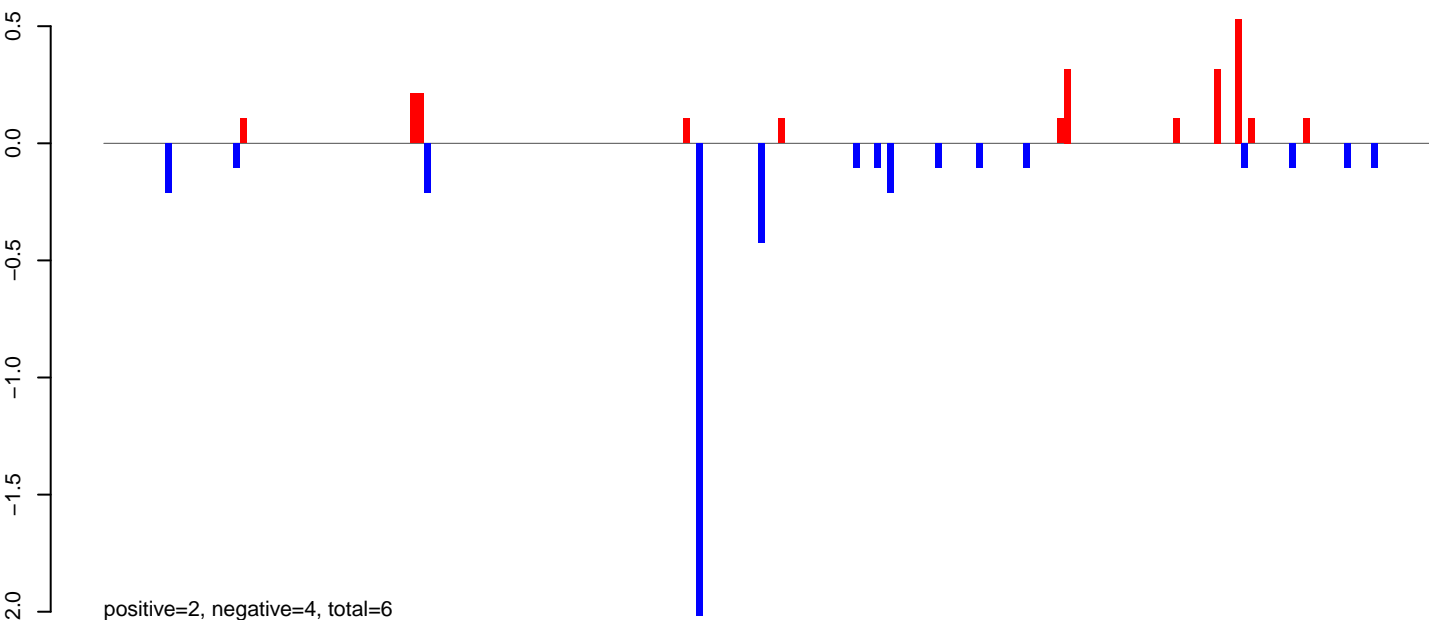
AeAlbo_Larv_OA.24_35.rep



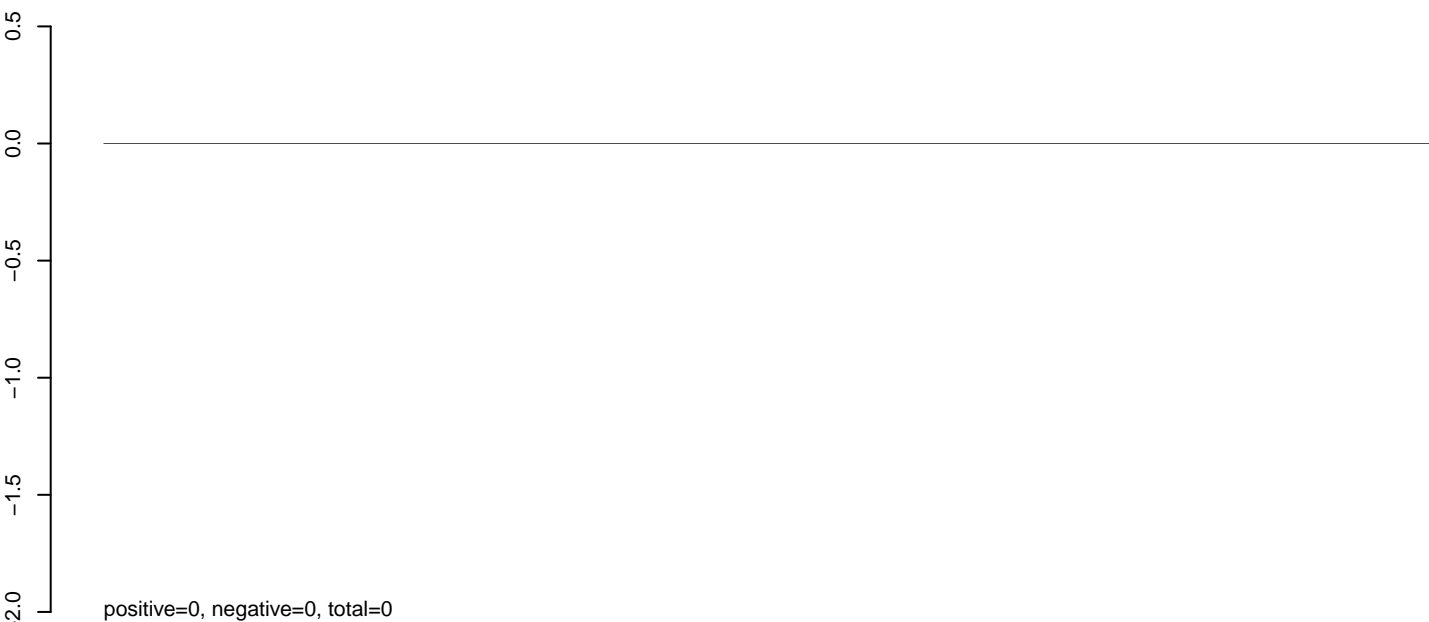
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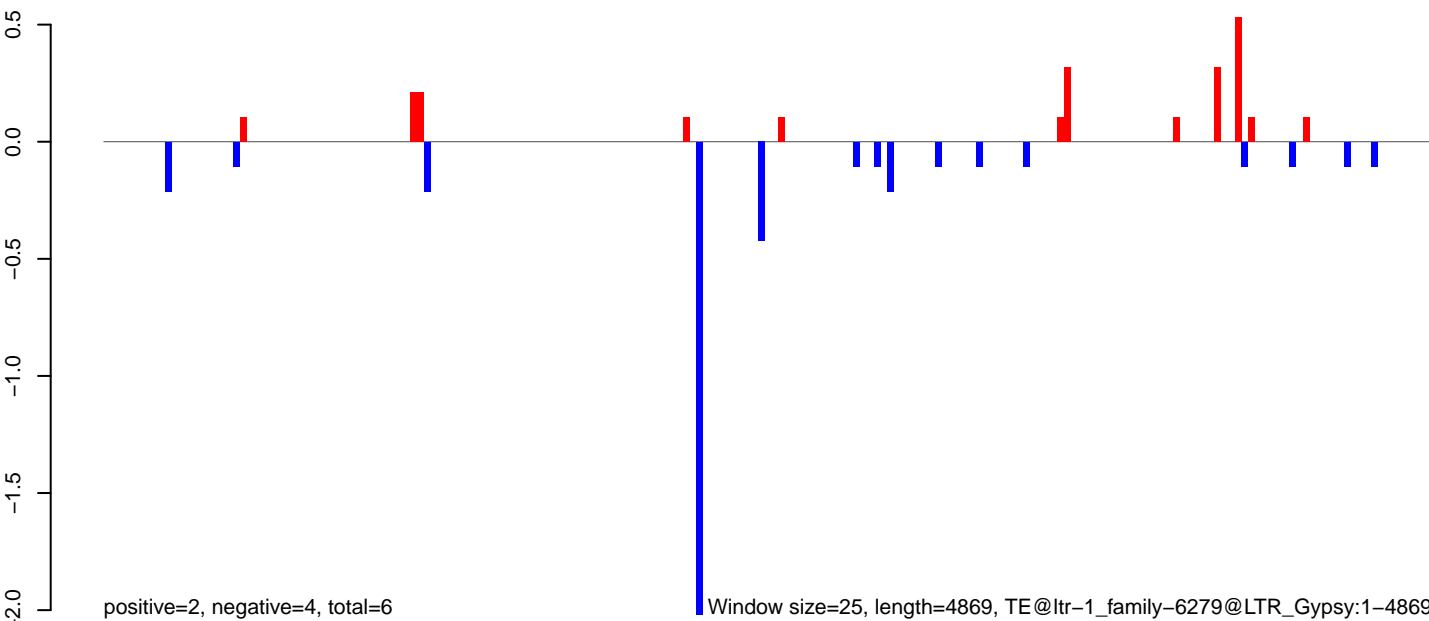
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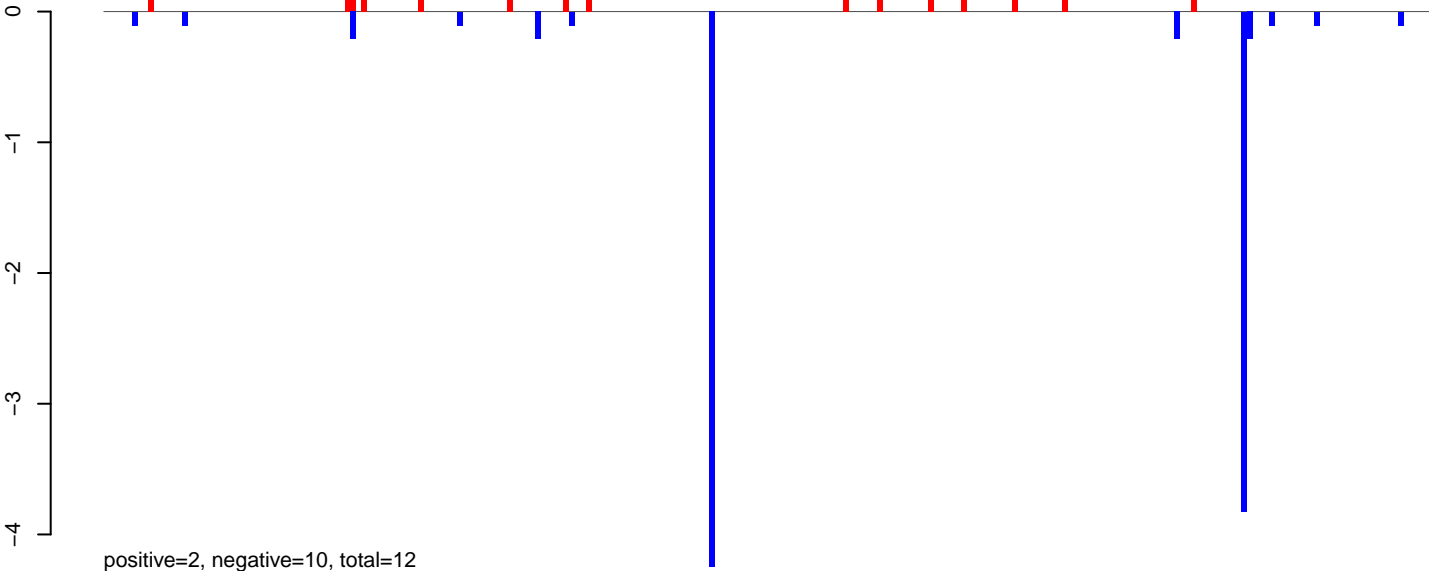
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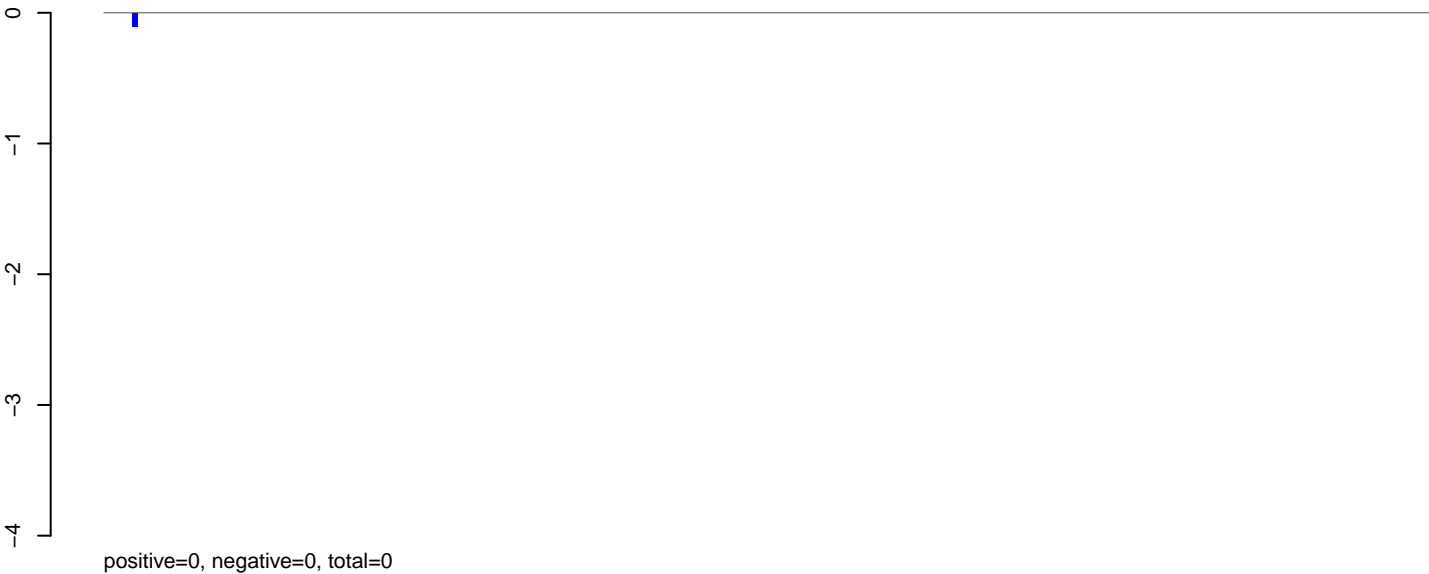
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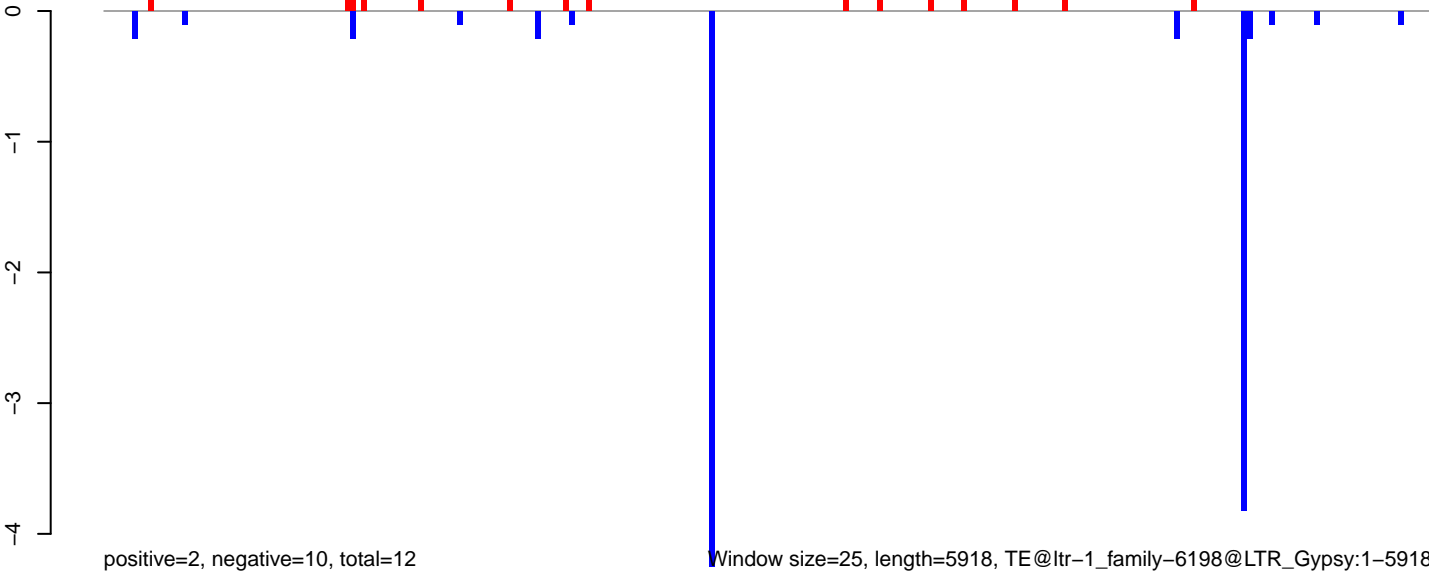
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

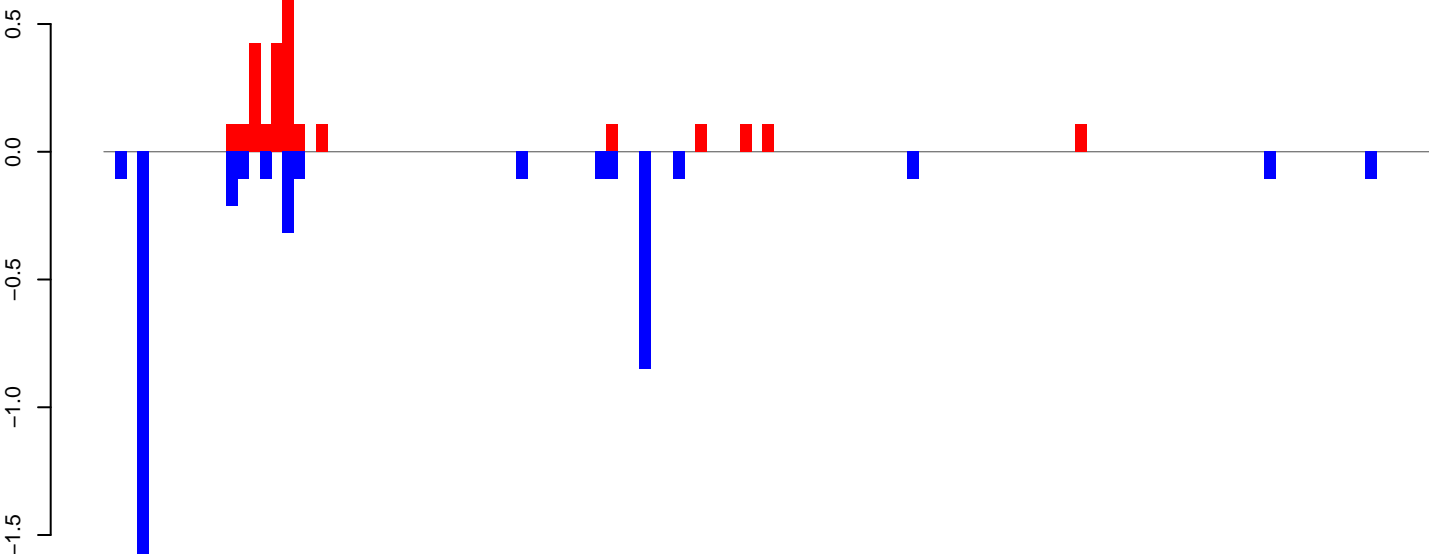


AeAlbo_Larv_OA.rep

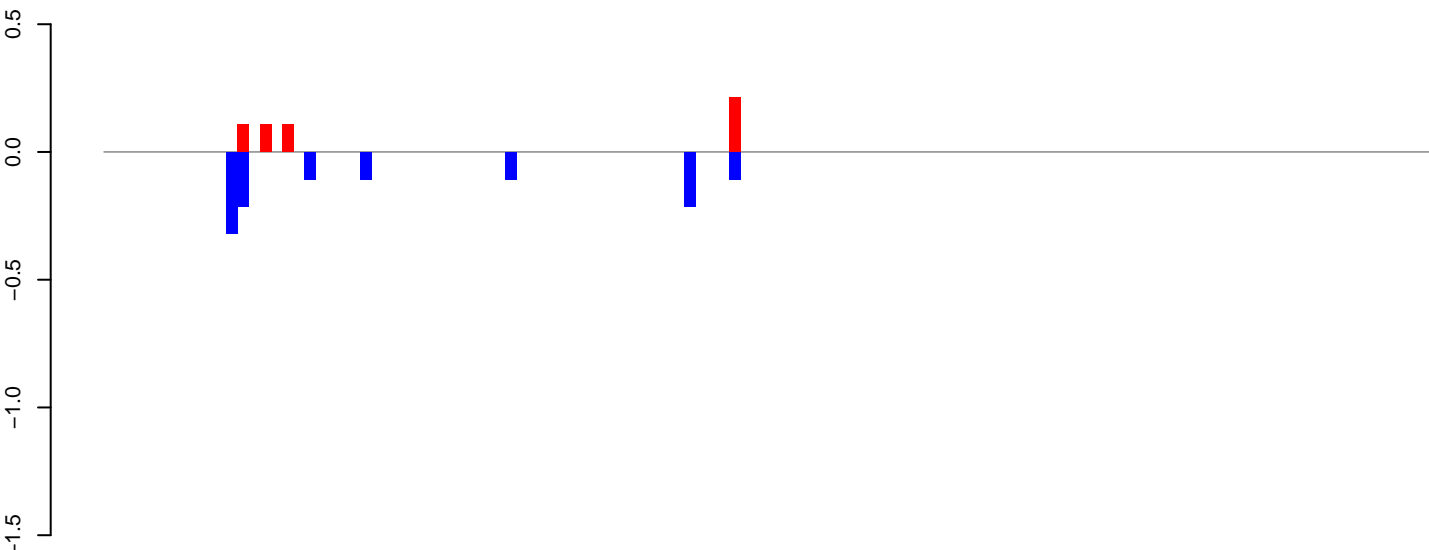


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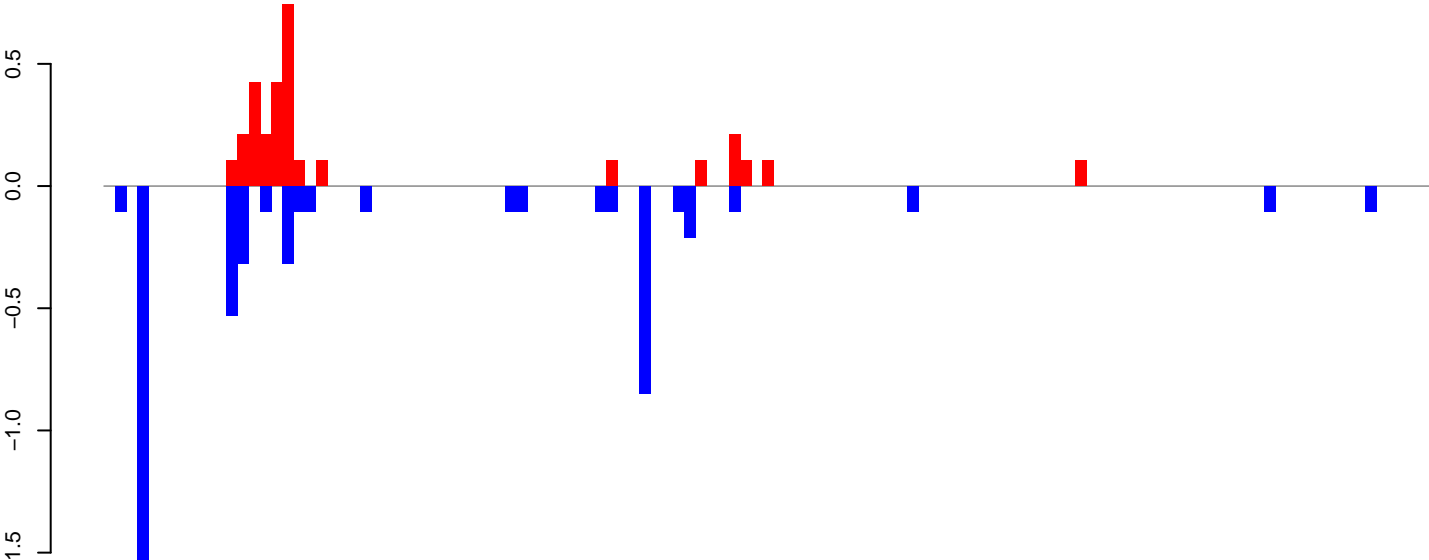
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

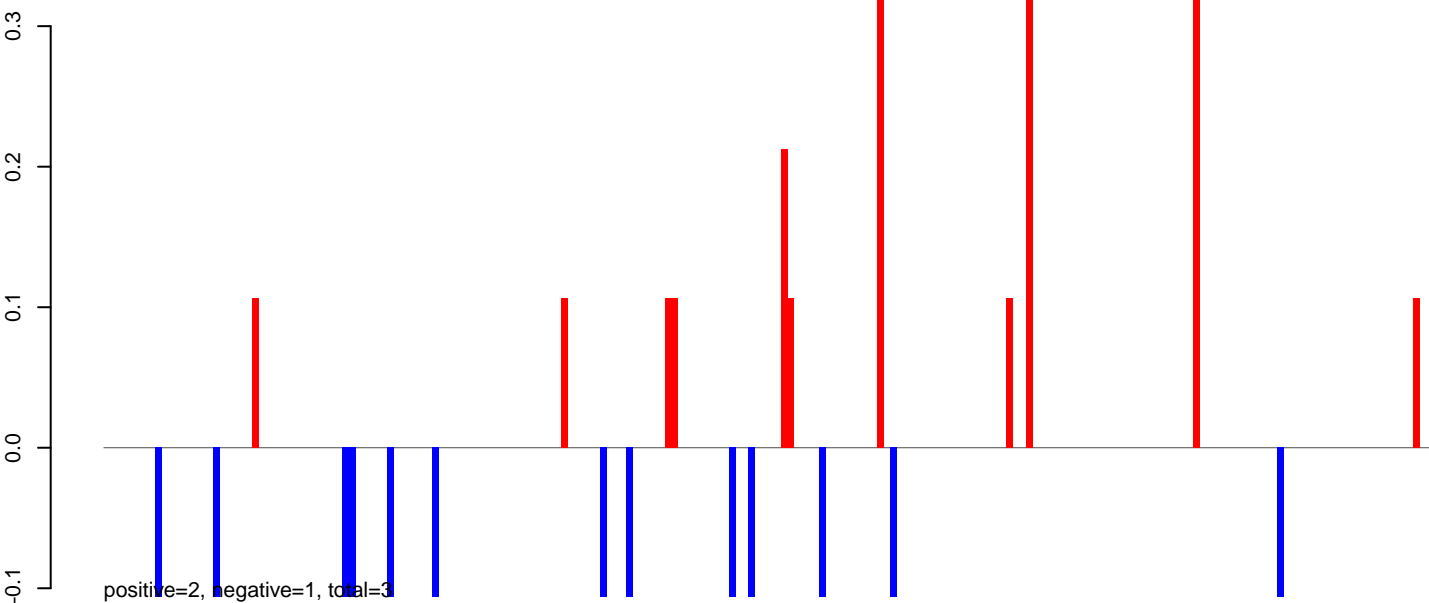


AeAlbo_Larv_OA.rep



Window size=25, length=2969, TE@ltr-1_family-5908@DNA_CMC-EnSpm:1-2969

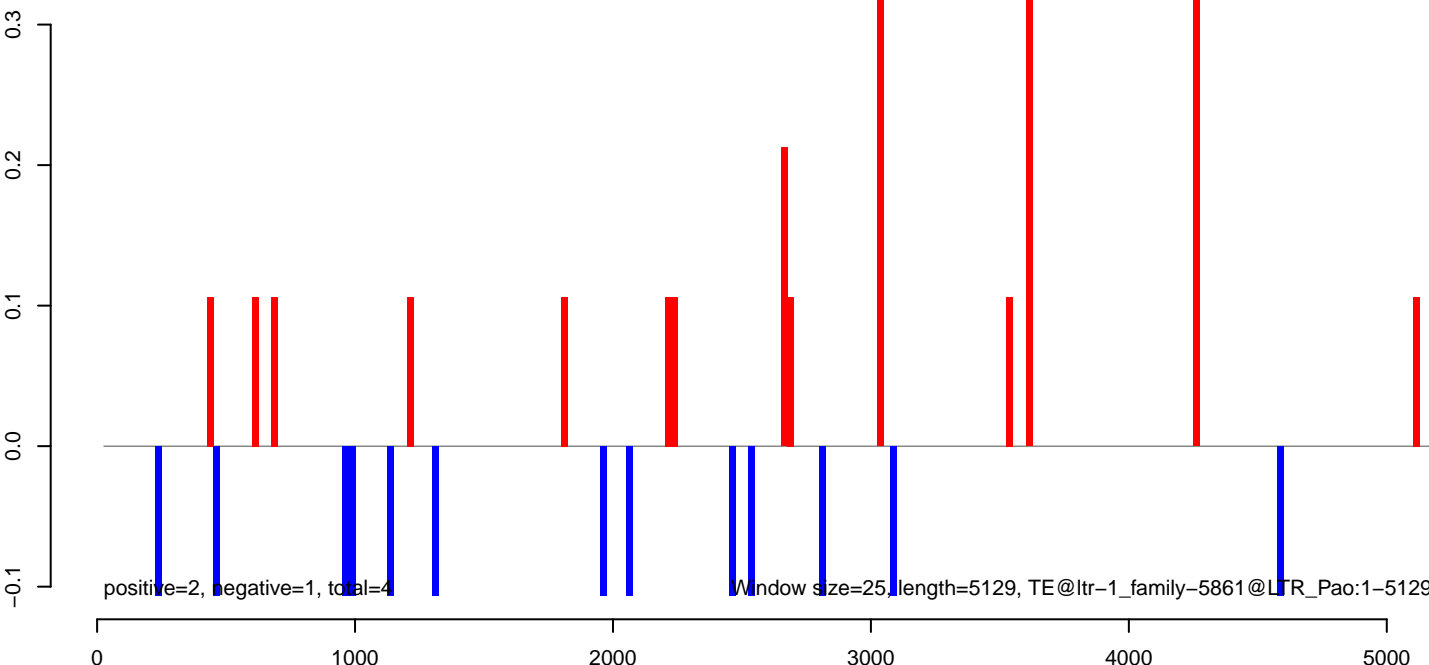
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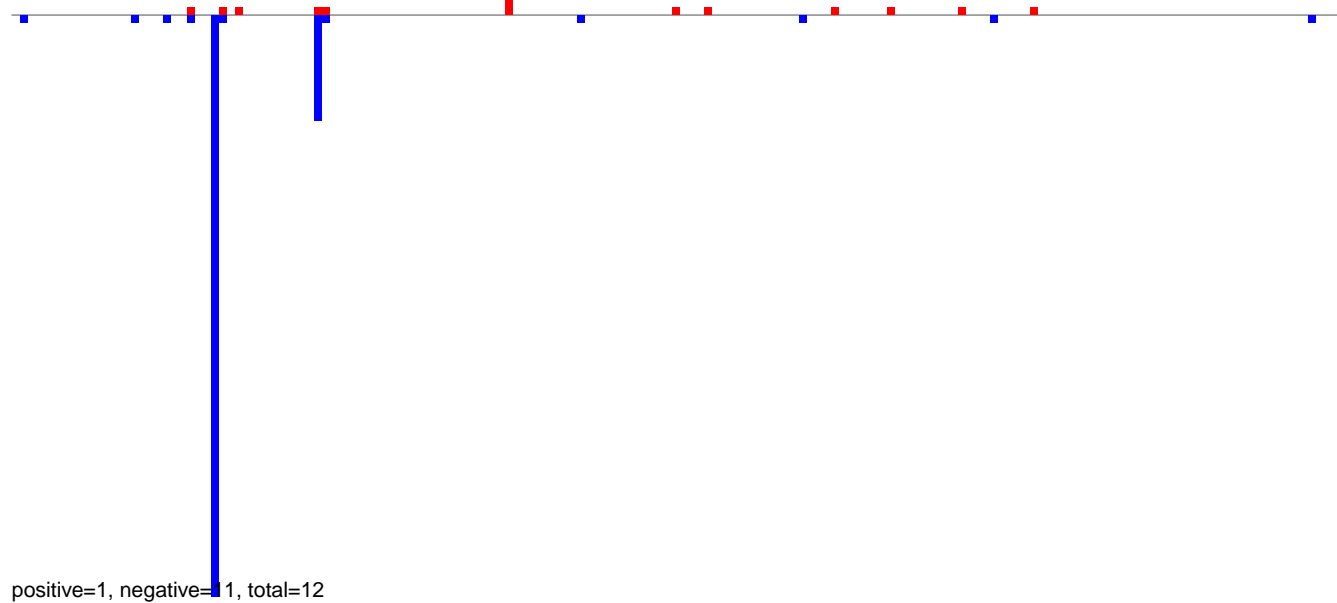
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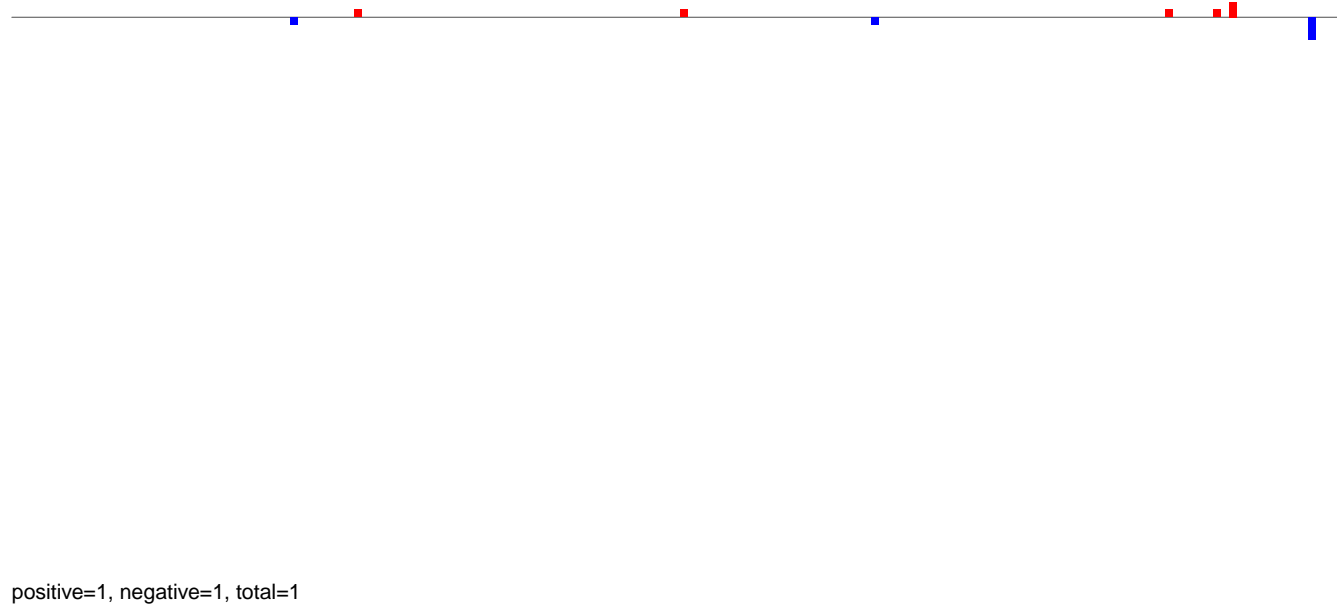
AeAlbo_Larv_OA.rep



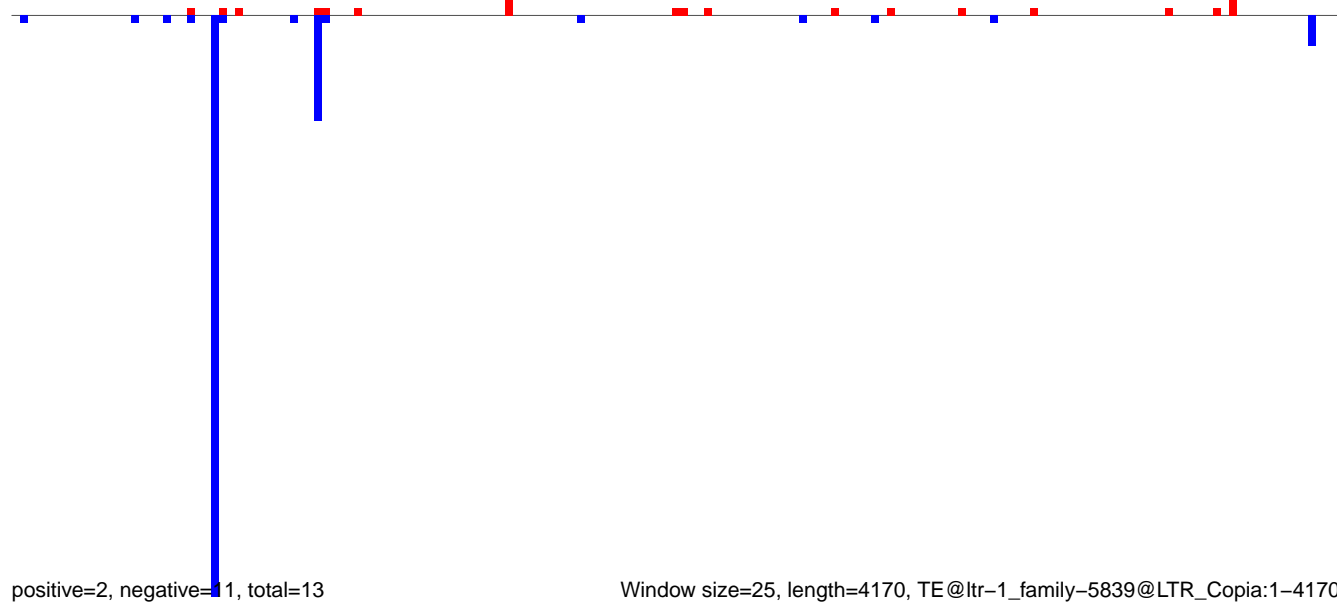
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



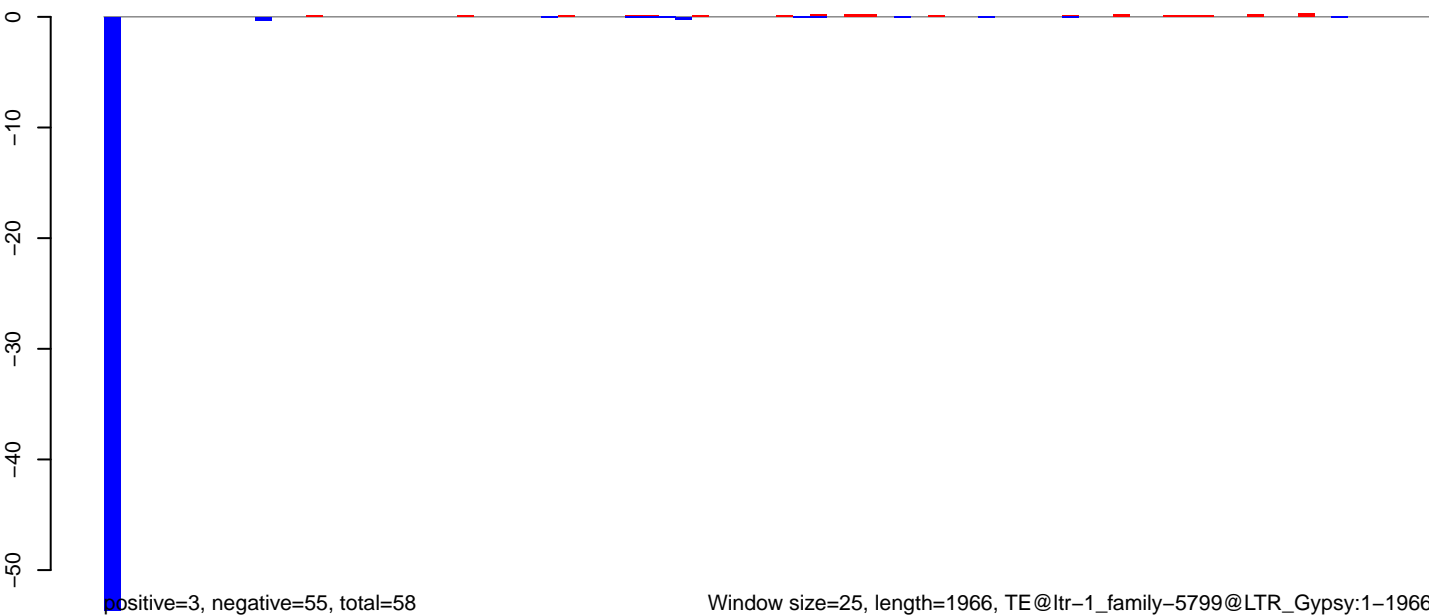
AeAlbo_Larv_OA.18_23.rep



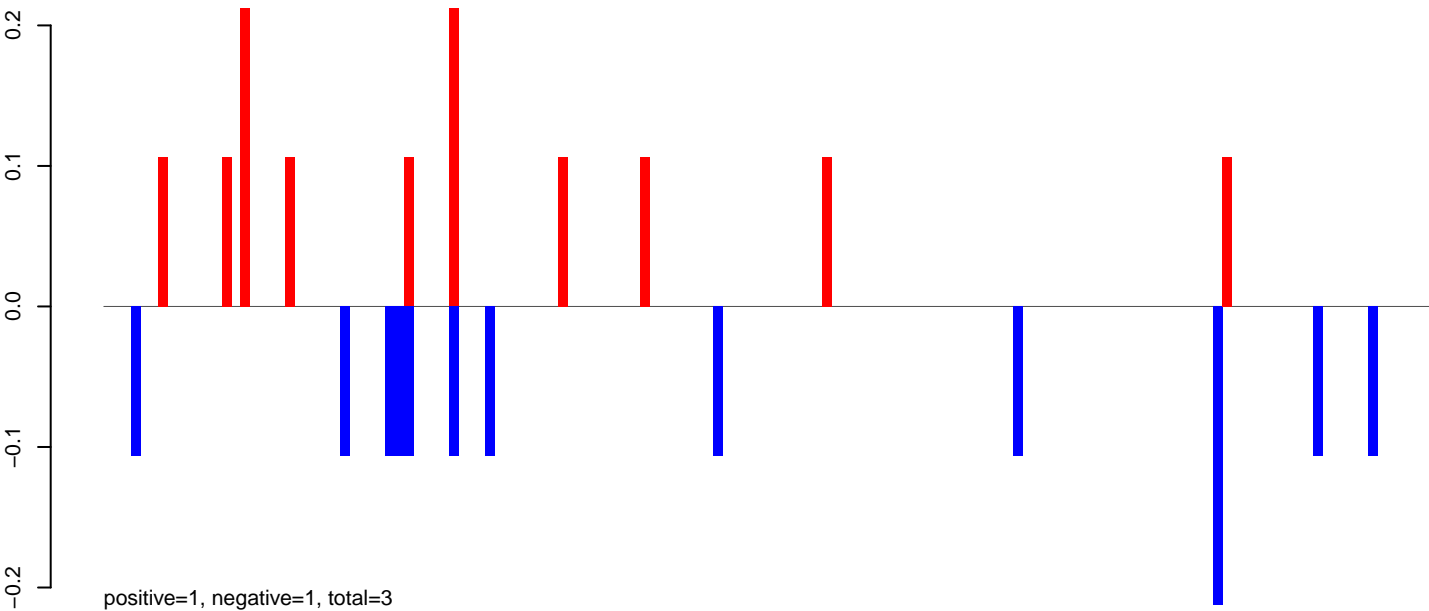
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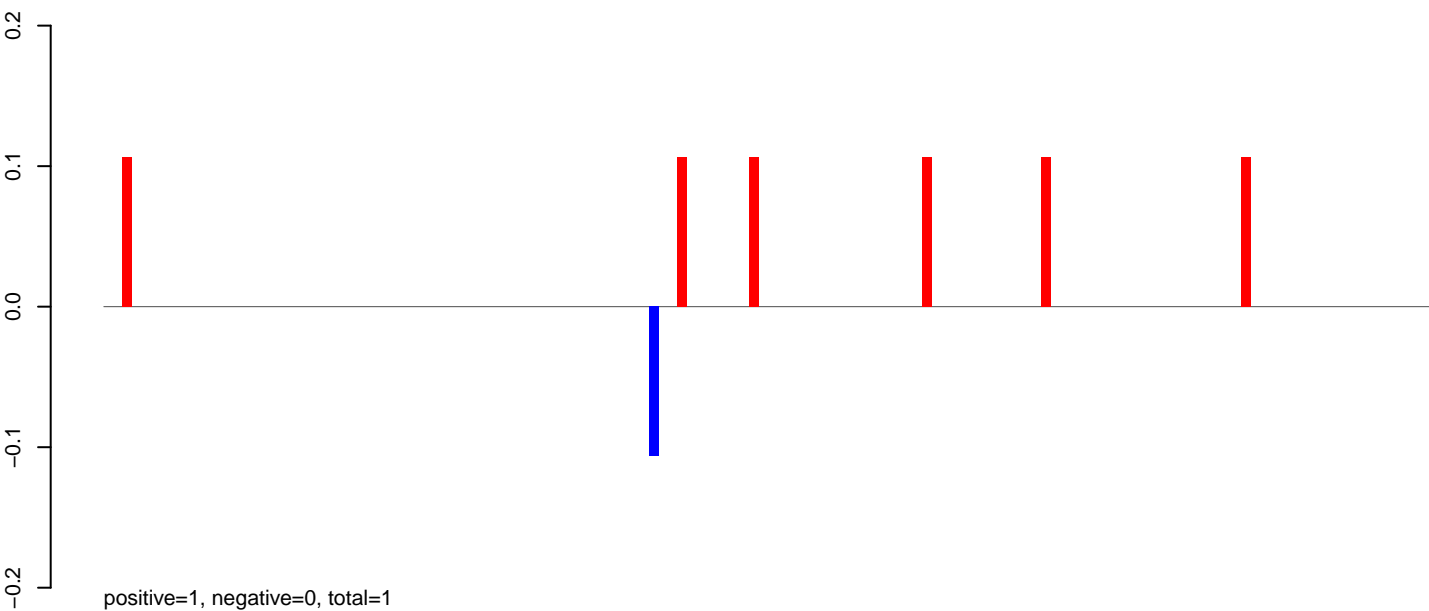
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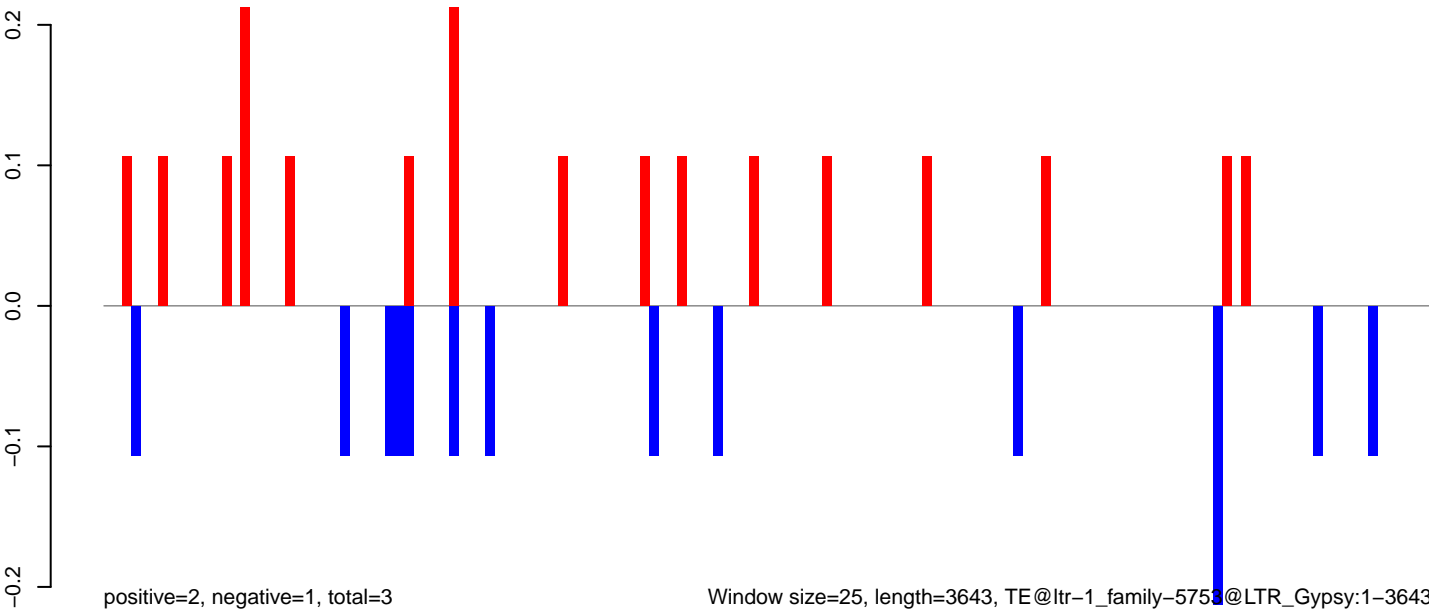
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AeAlbo_Larv_OA.24_35.rep

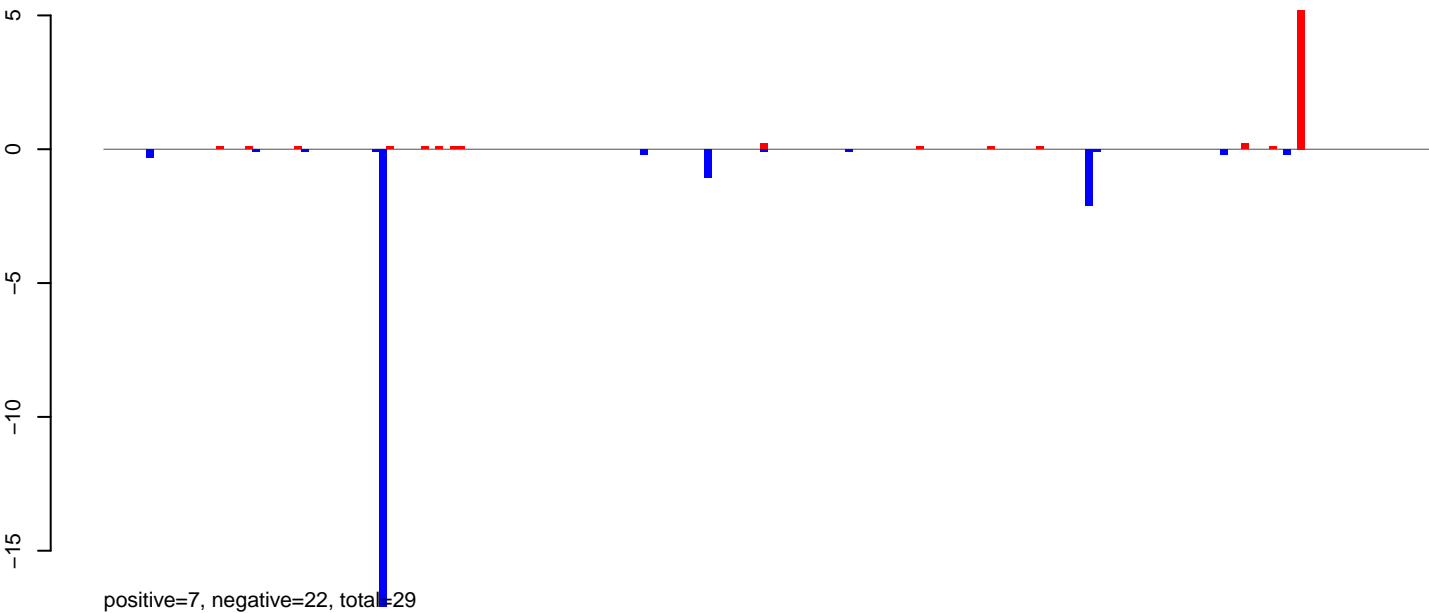


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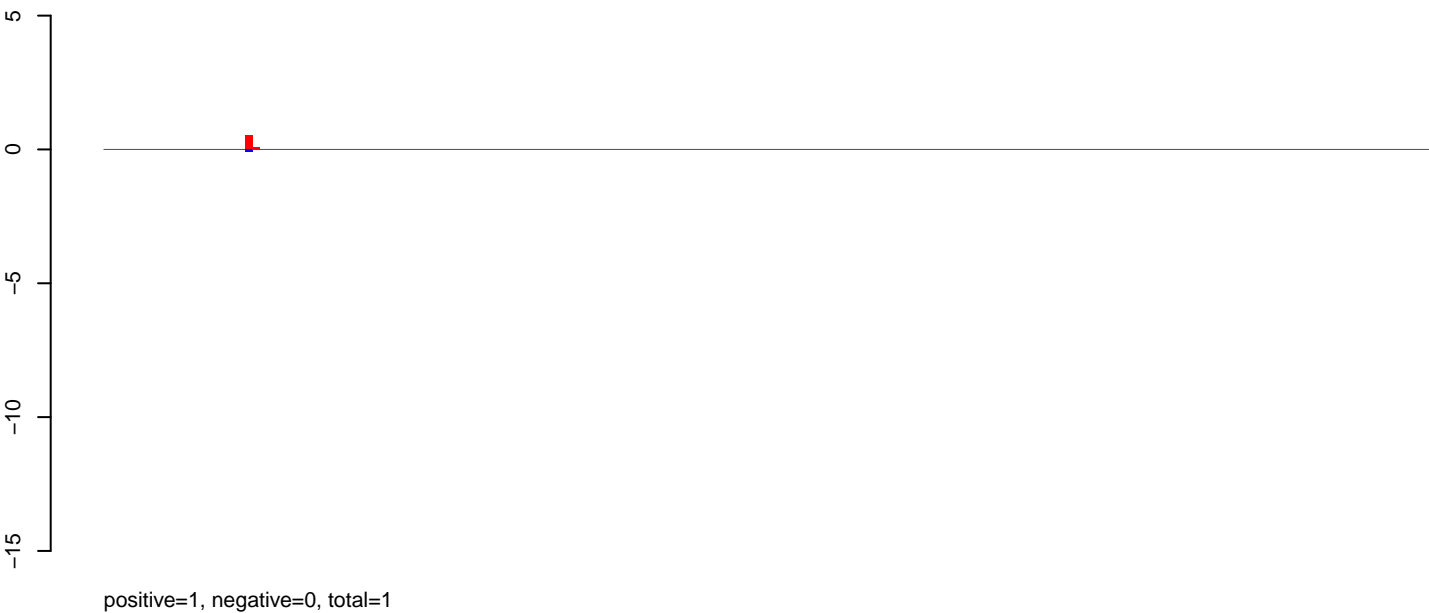


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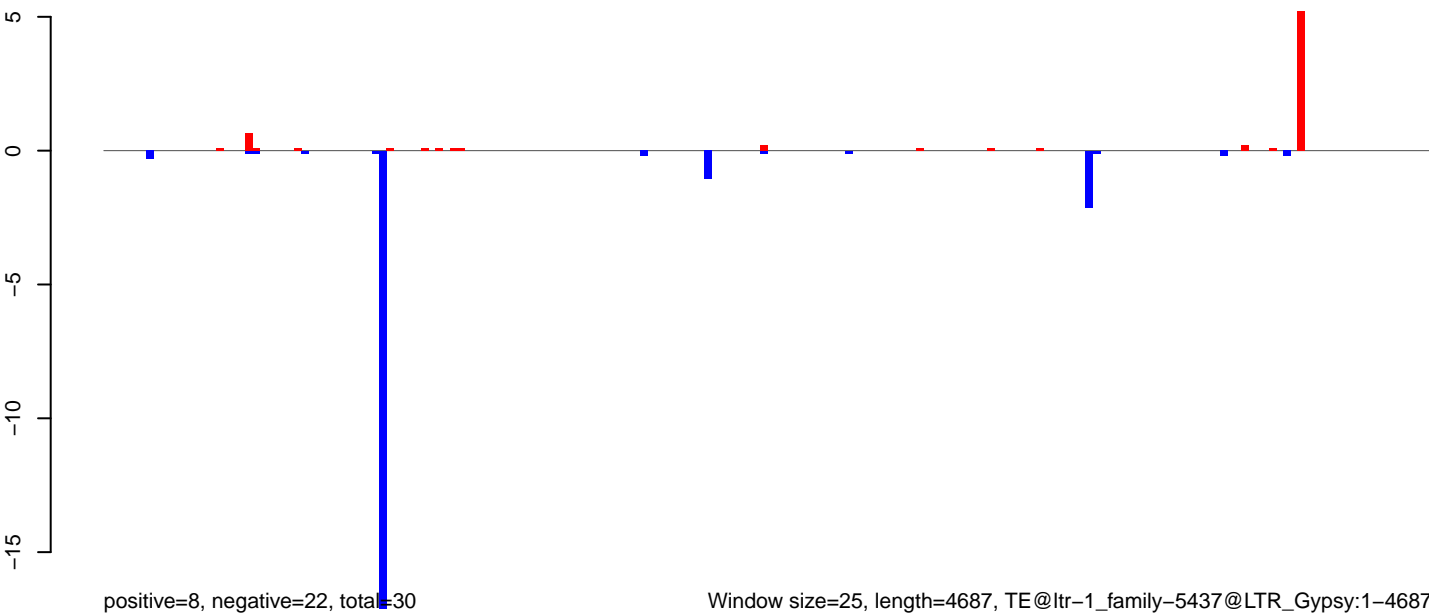
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

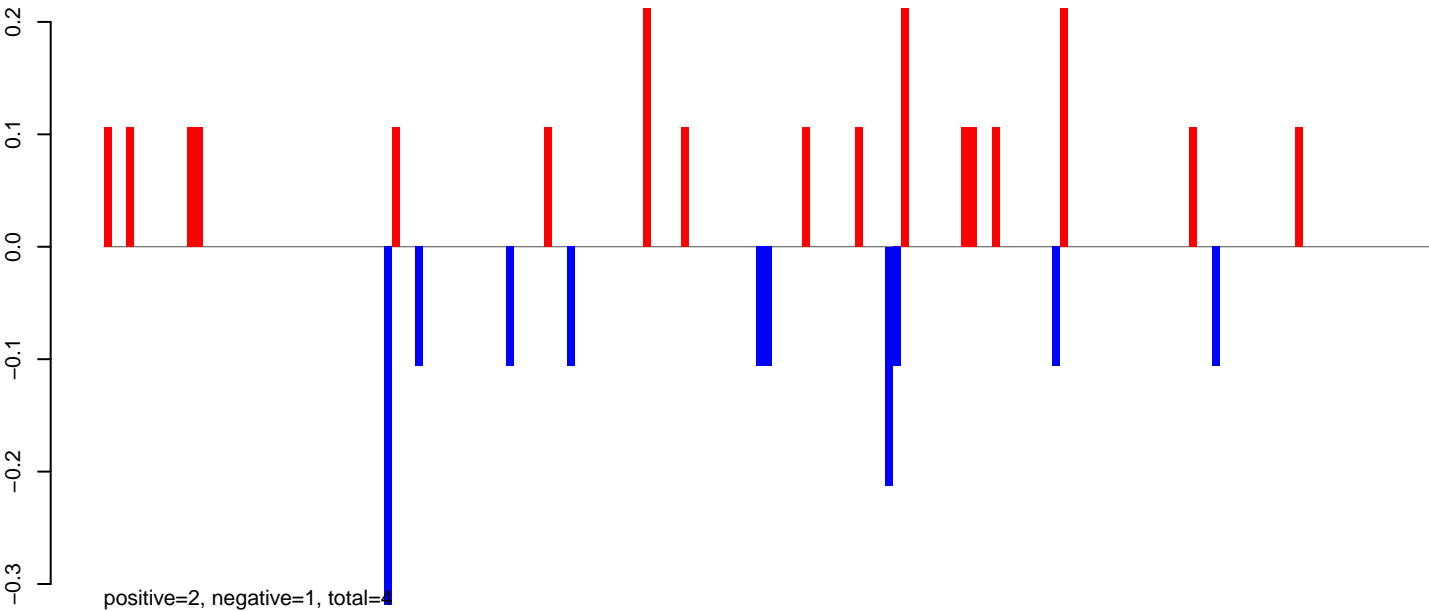


AeAlbo_Larv_OA.rep

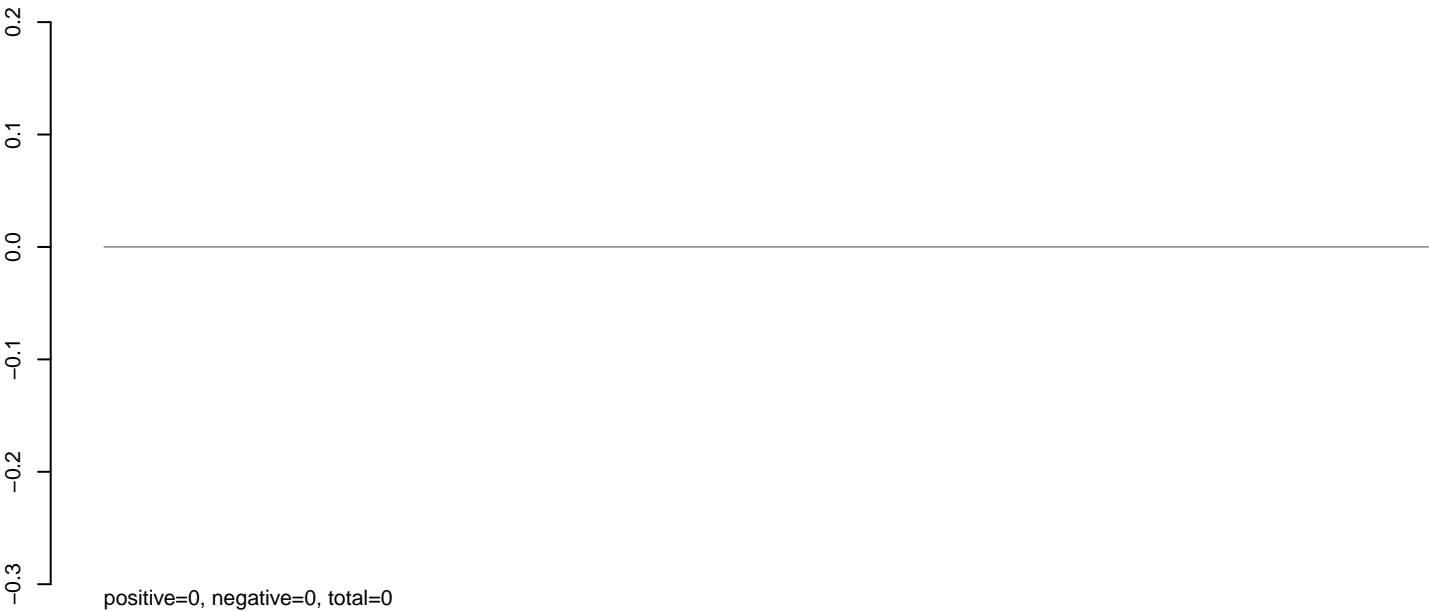


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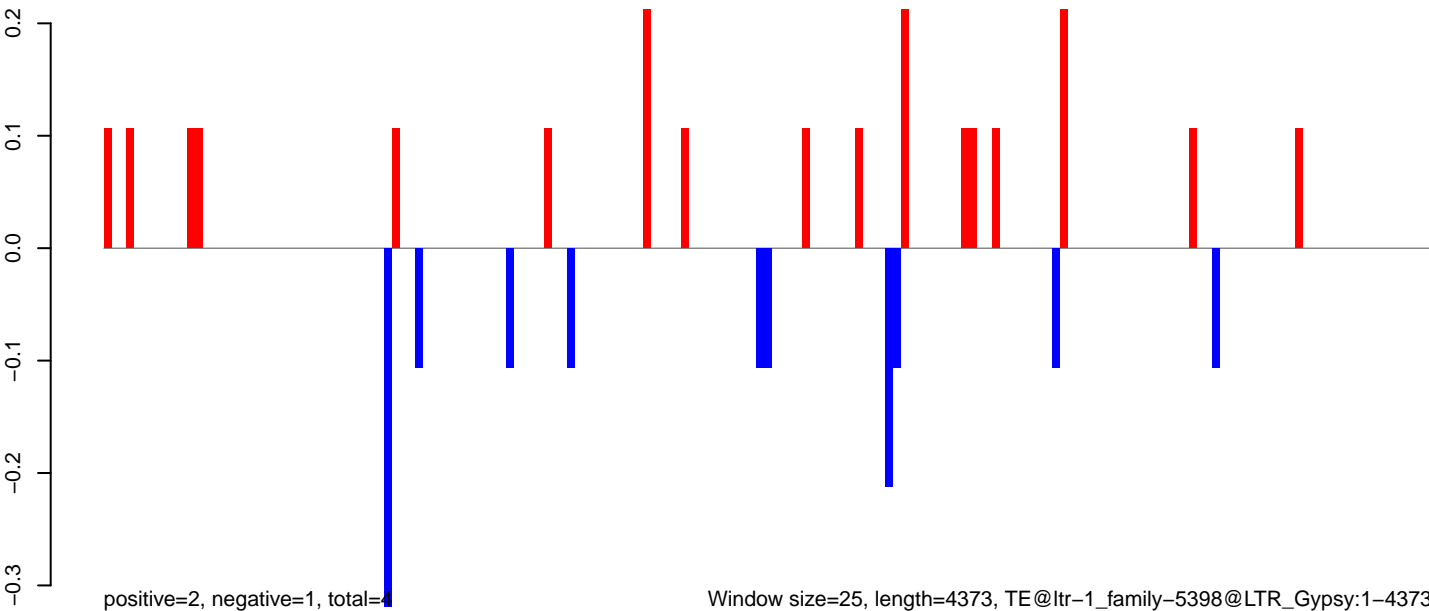
AeAlbo_Larv_OA.18_23.rep



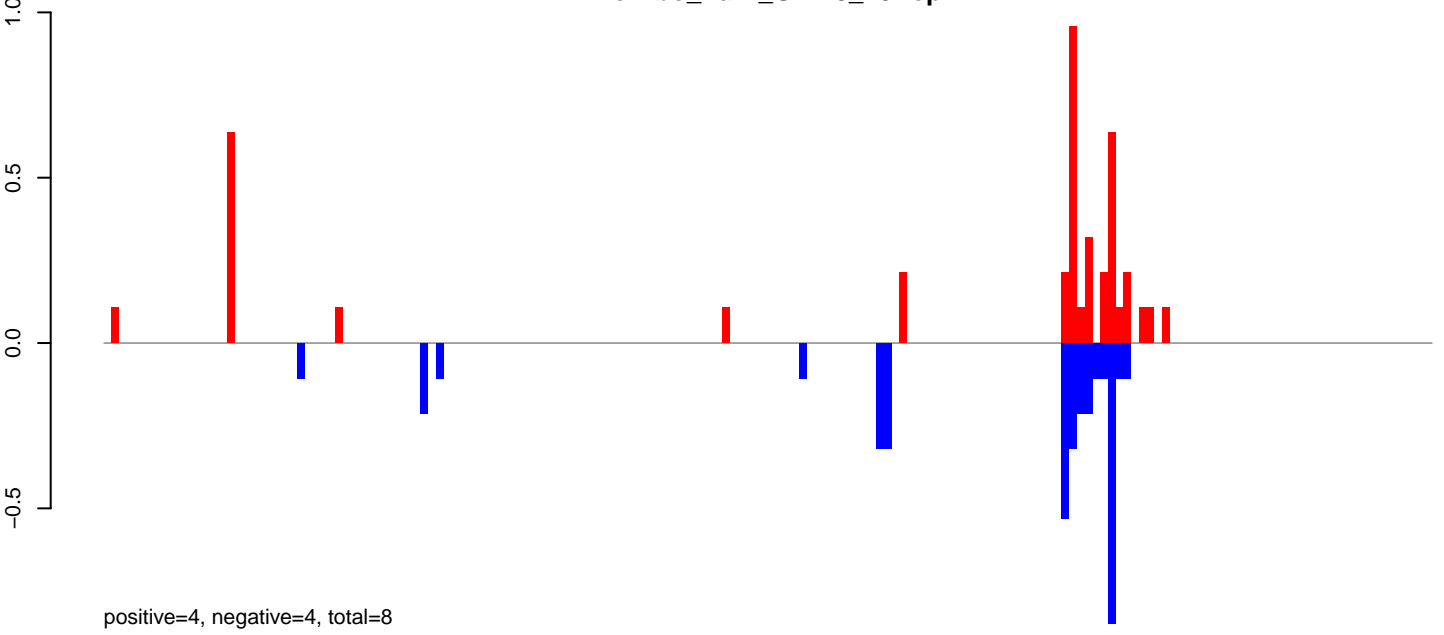
AeAlbo_Larv_OA.24_35.rep



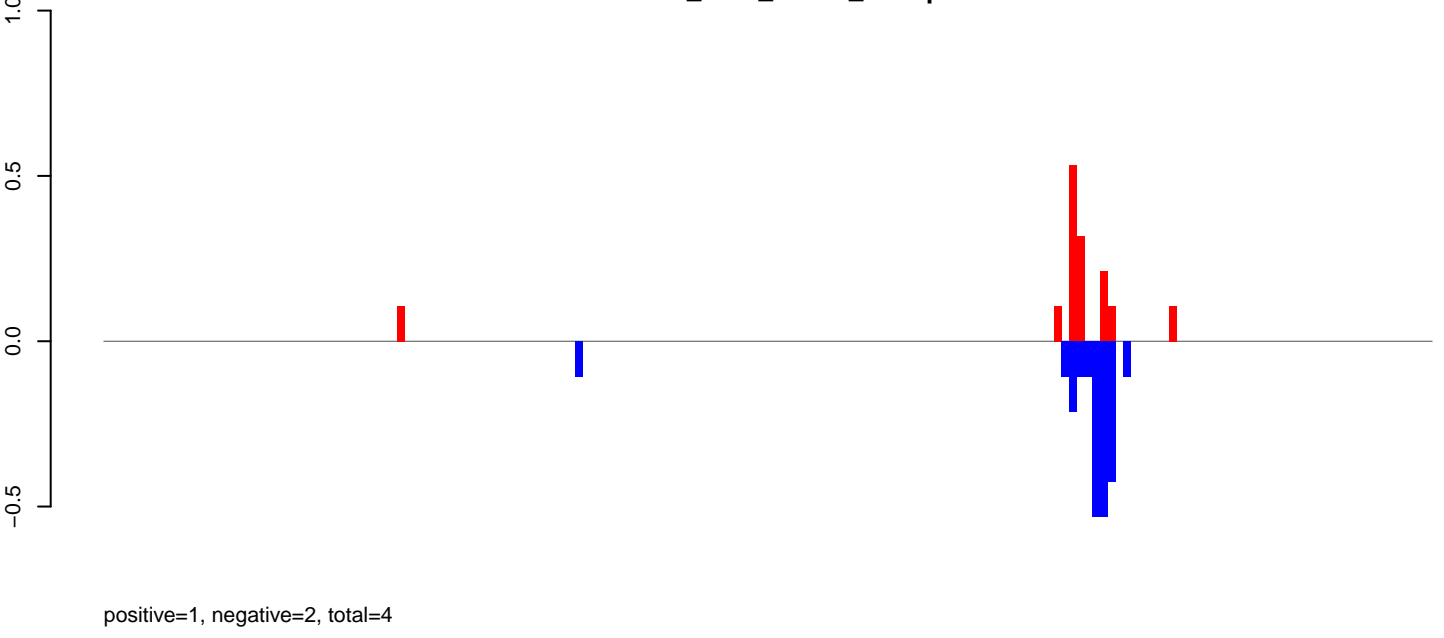
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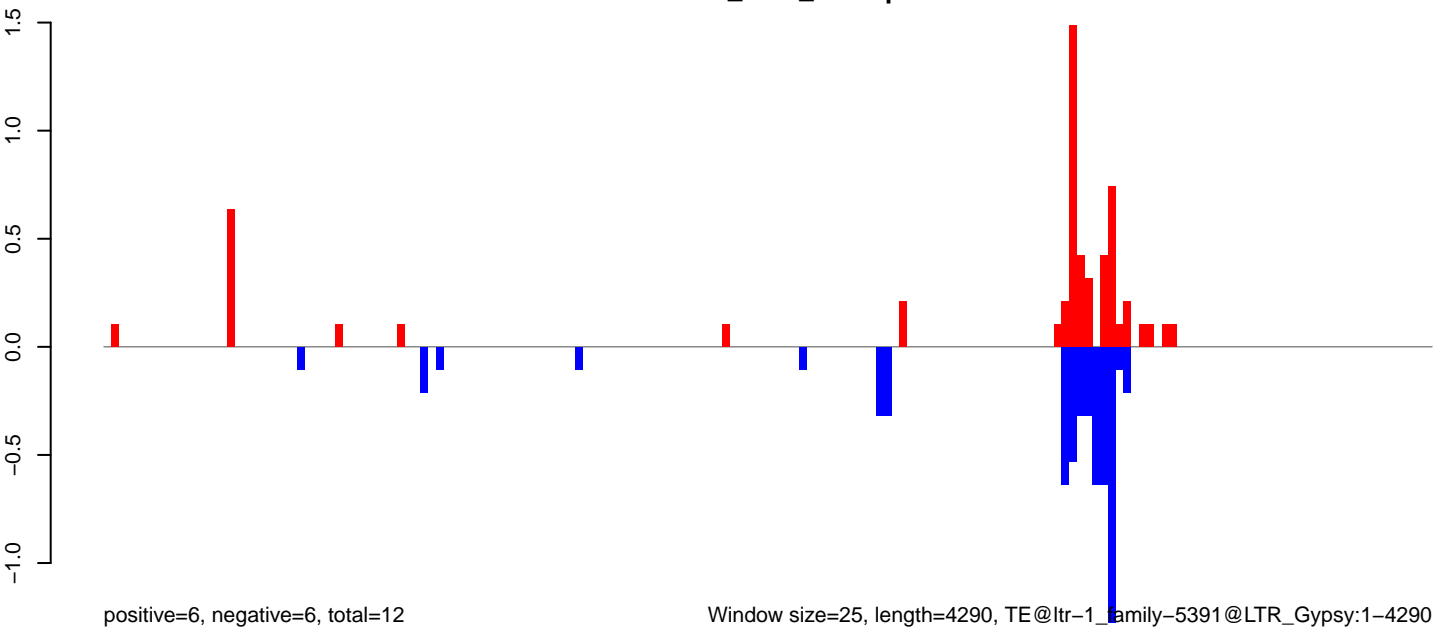
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AeAlbo_Larv_OA.24_35.rep



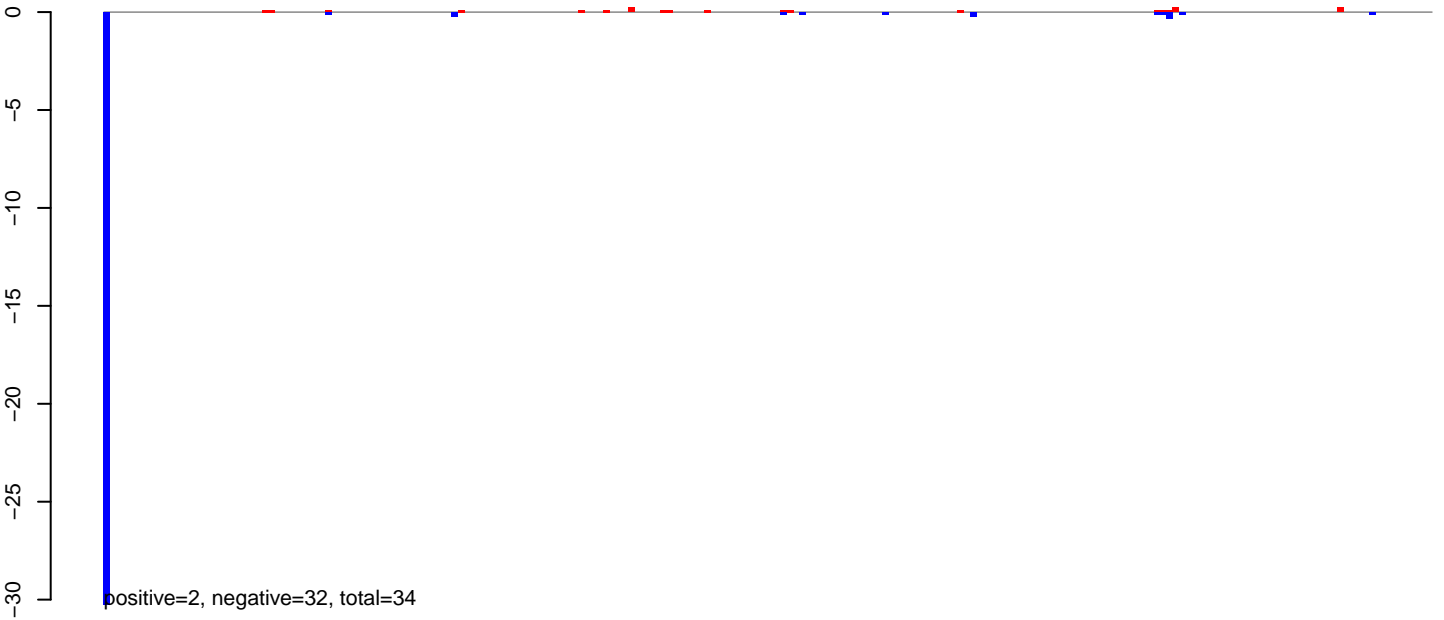
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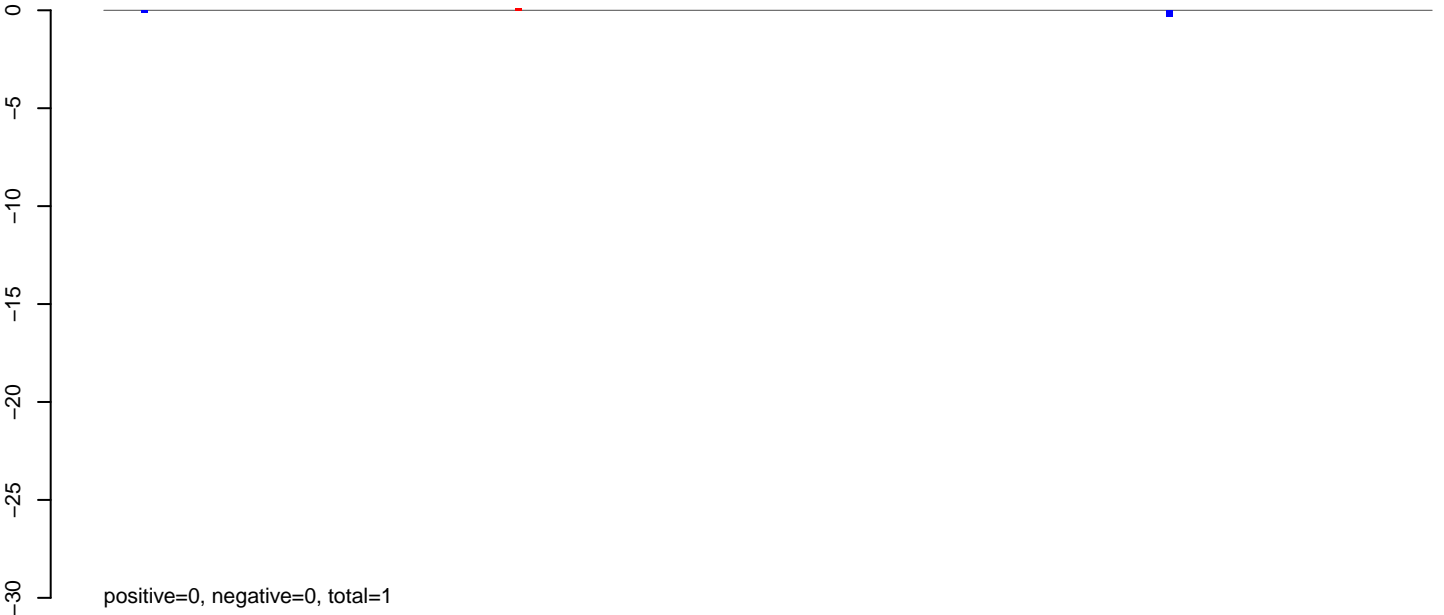
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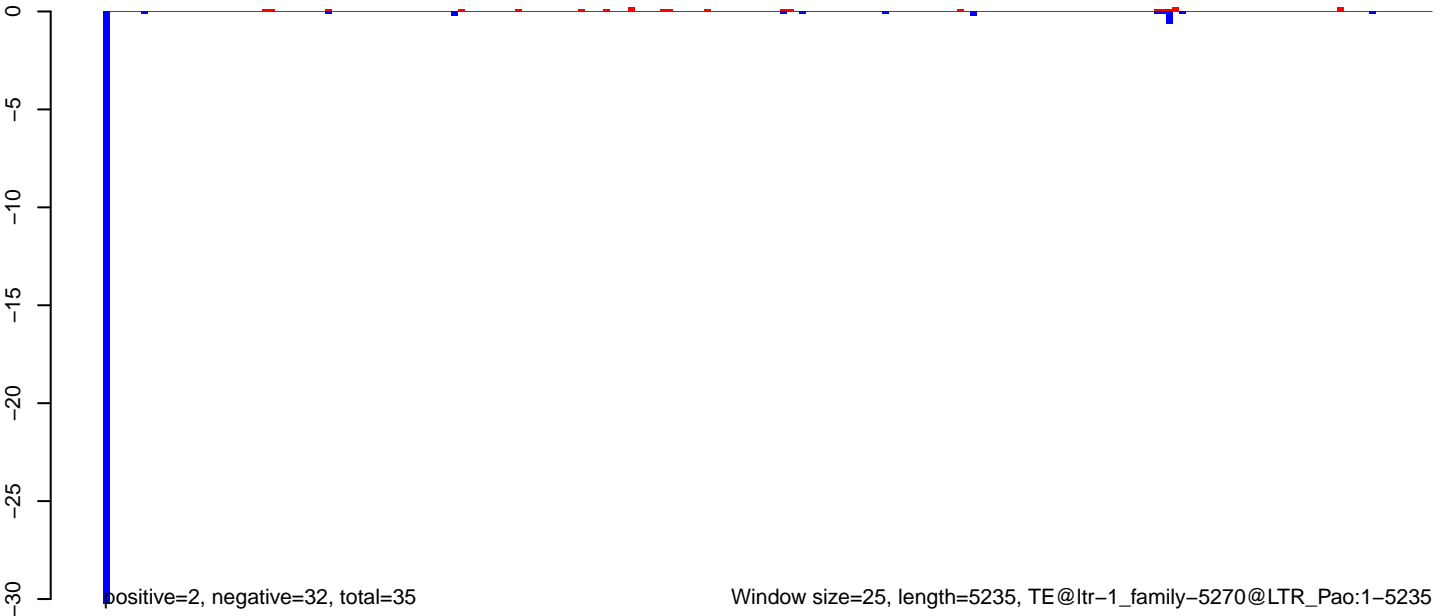
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



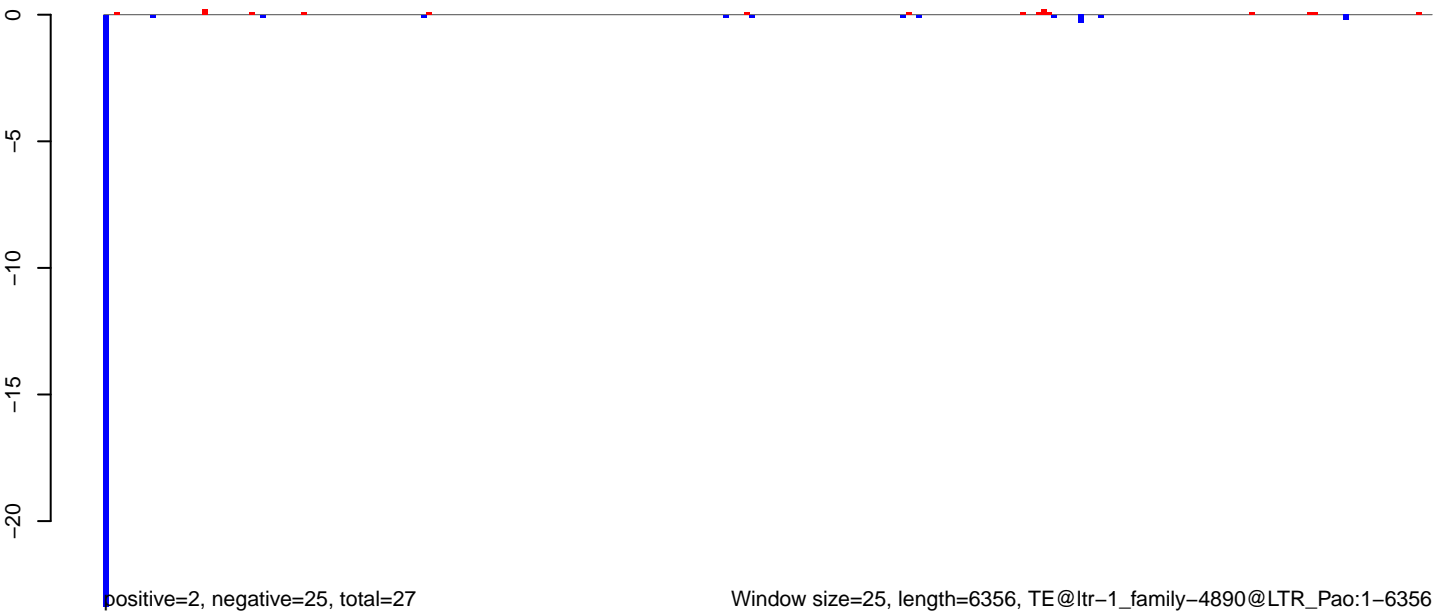
AeAlbo_Larv_OA.18_23.rep



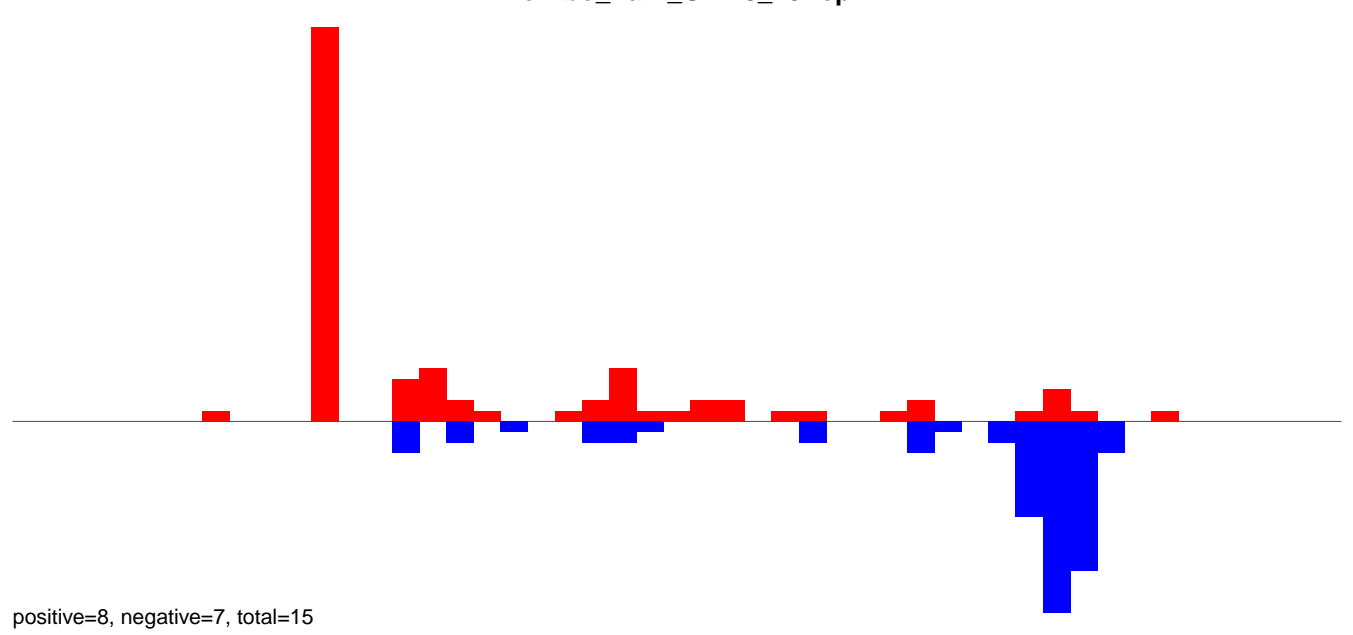
AeAlbo_Larv_OA.24_35.rep



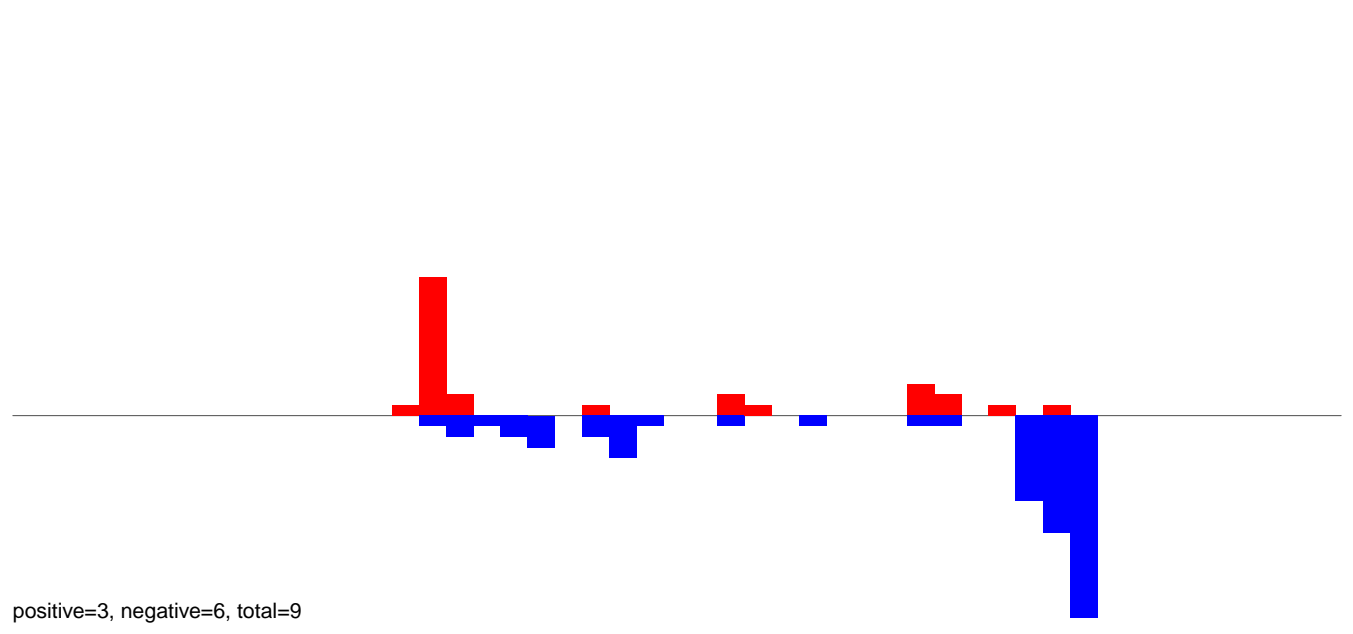
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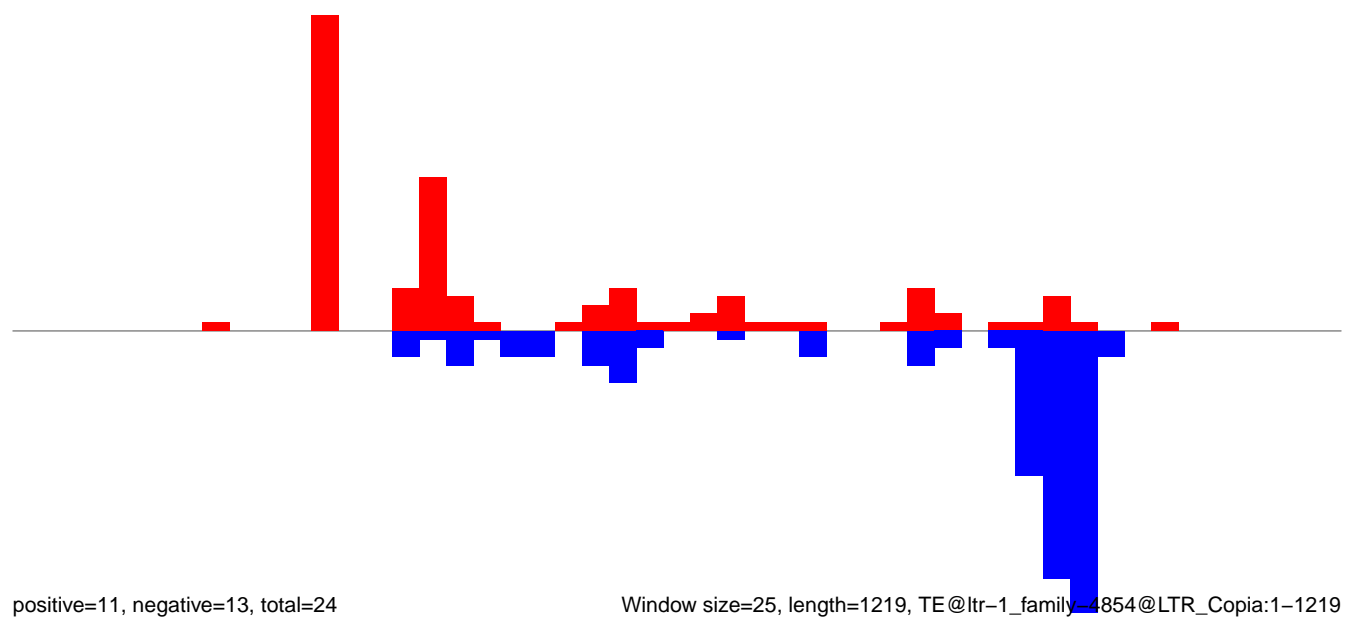
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

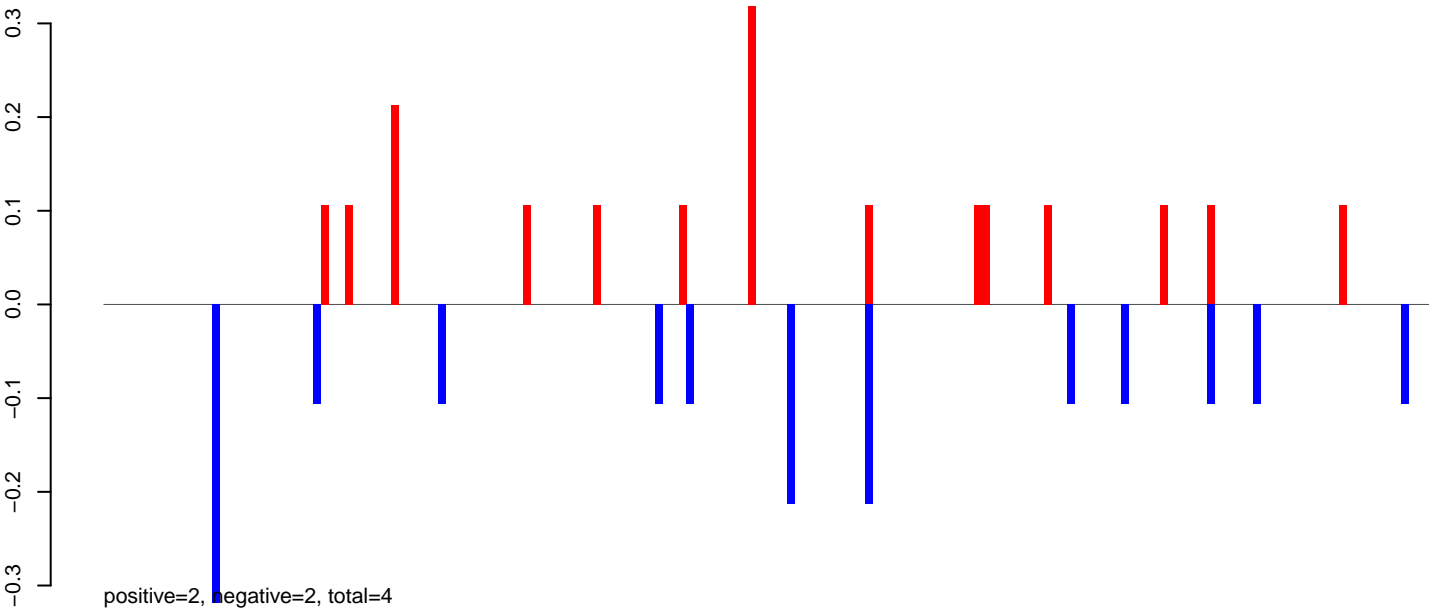


AeAlbo_Larv_OA.rep

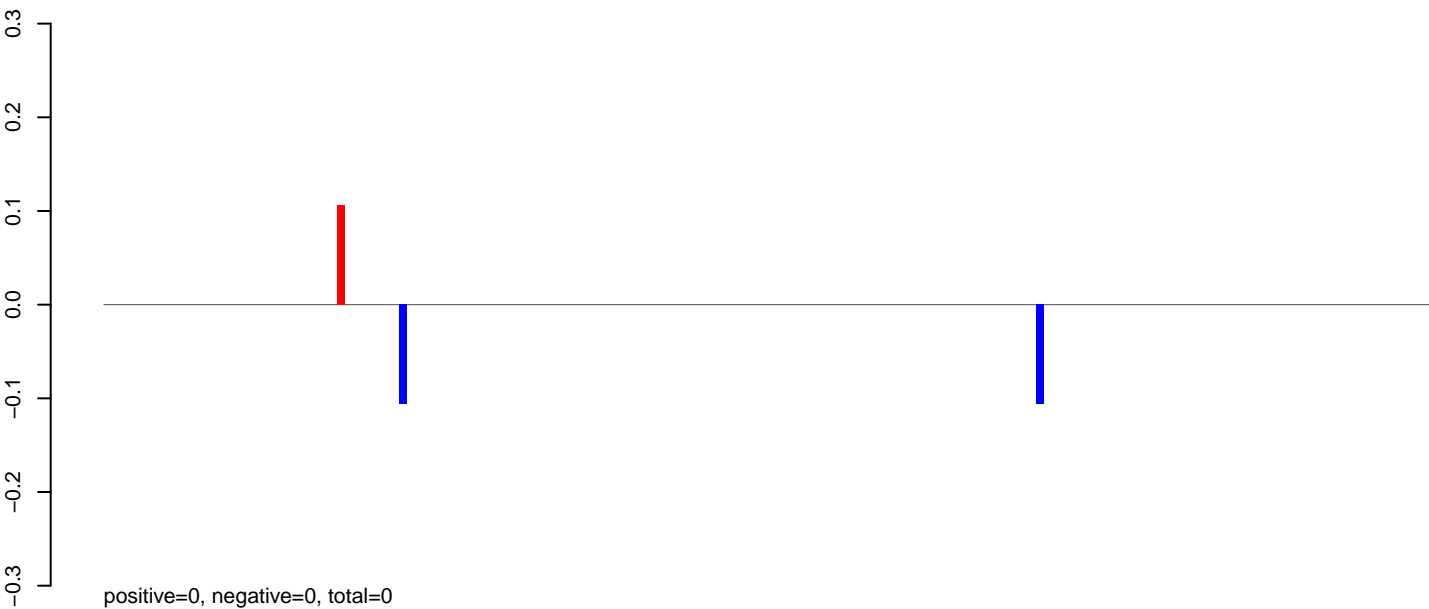


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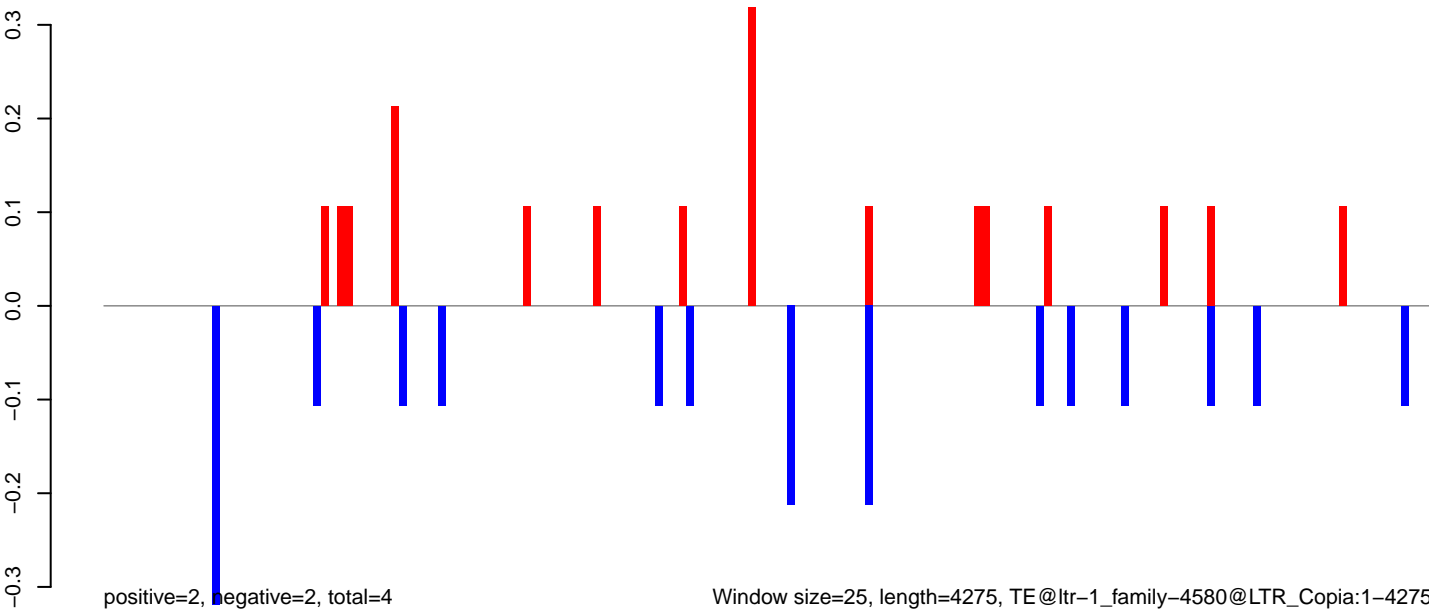
AeAlbo_Larv_OA.18_23.rep



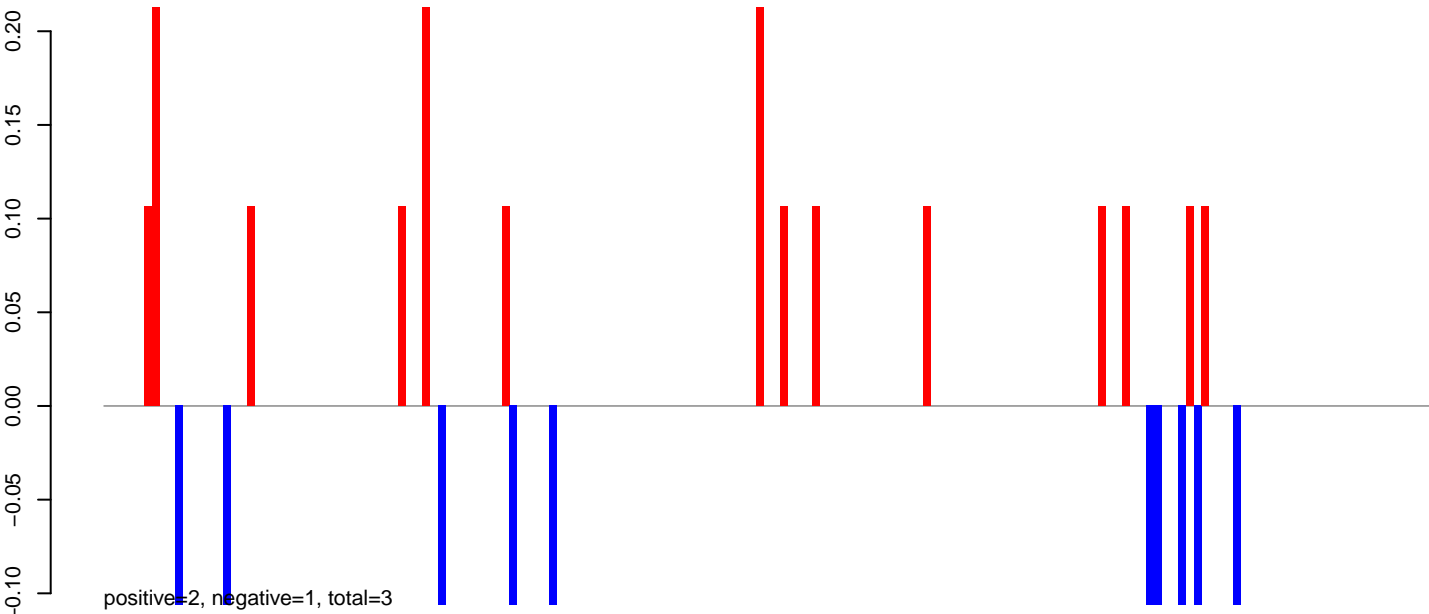
AeAlbo_Larv_OA.24_35.rep



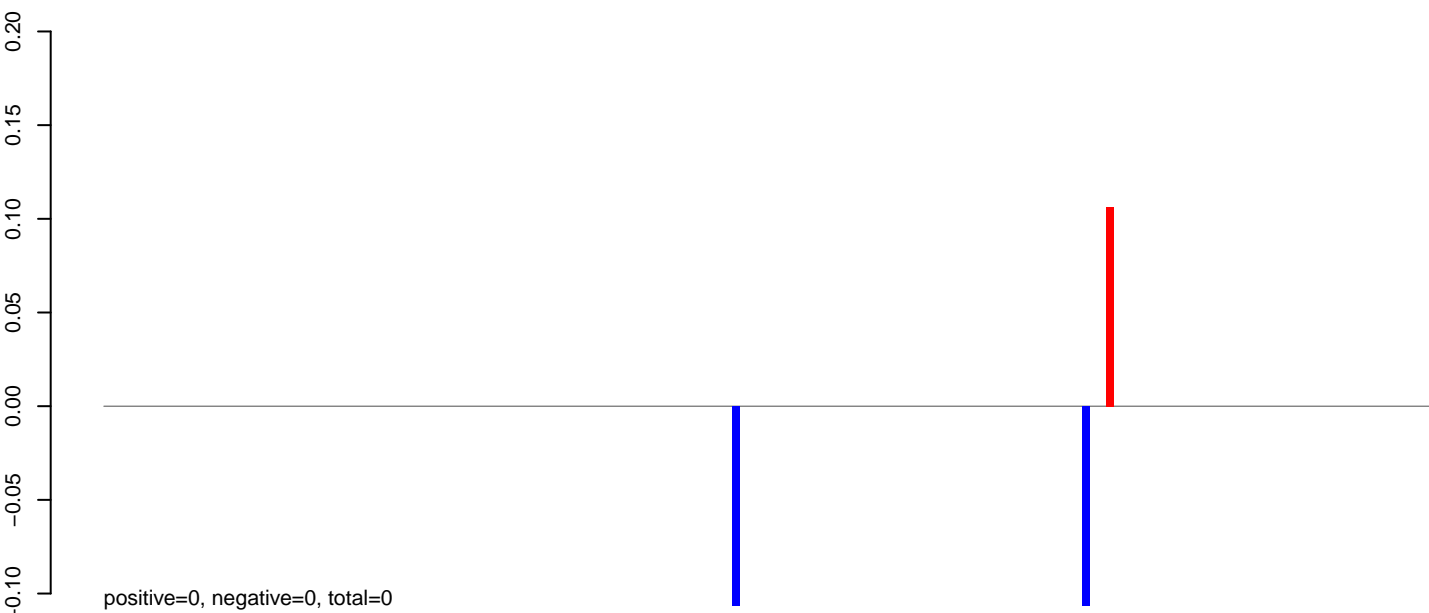
AeAlbo_Larv_OA.rep



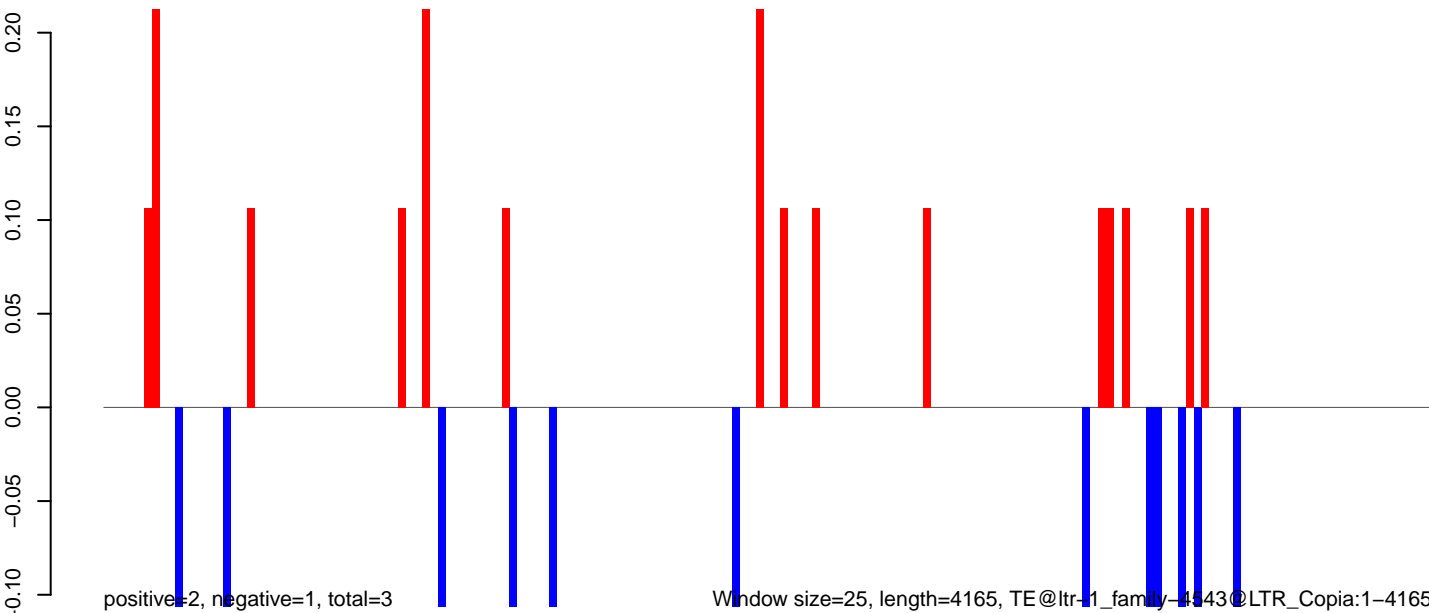
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

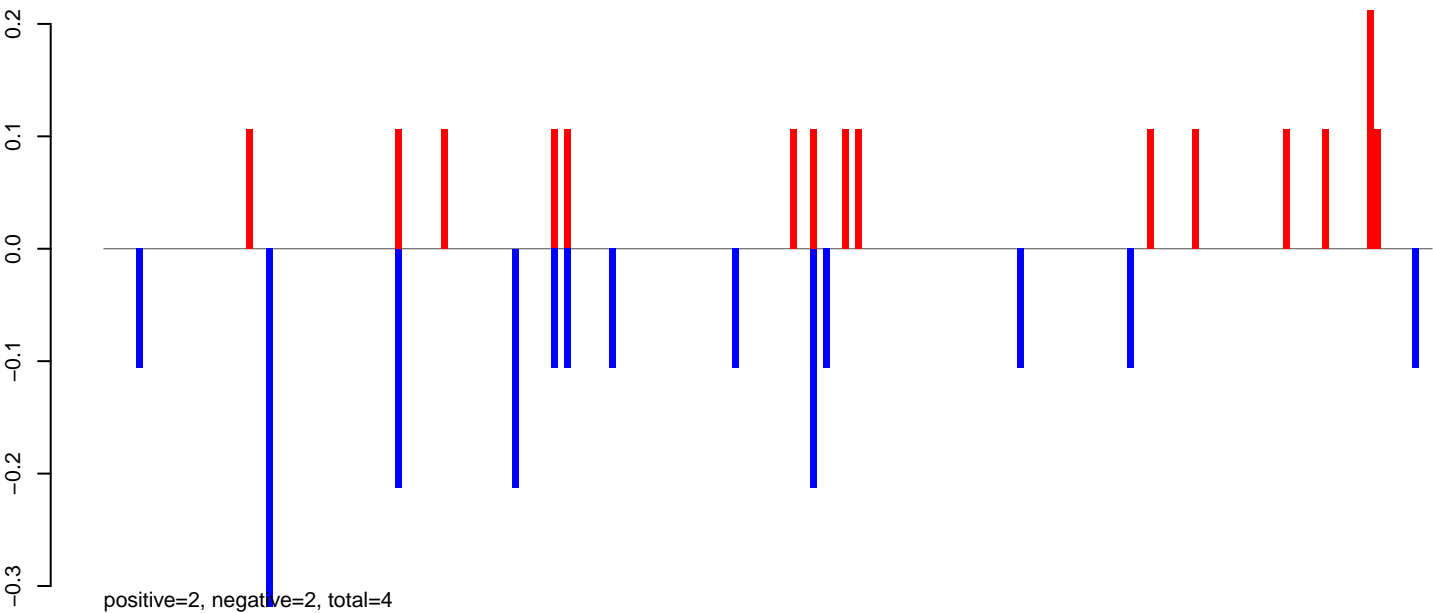


AeAlbo_Larv_OA.rep

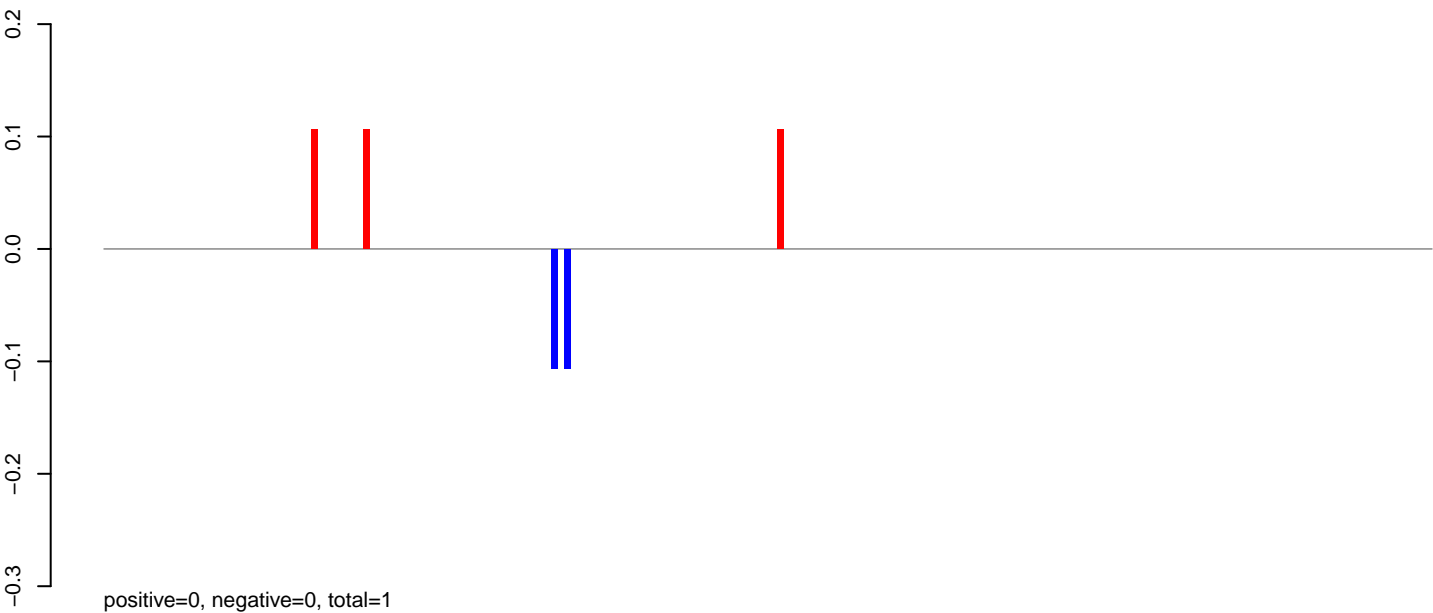


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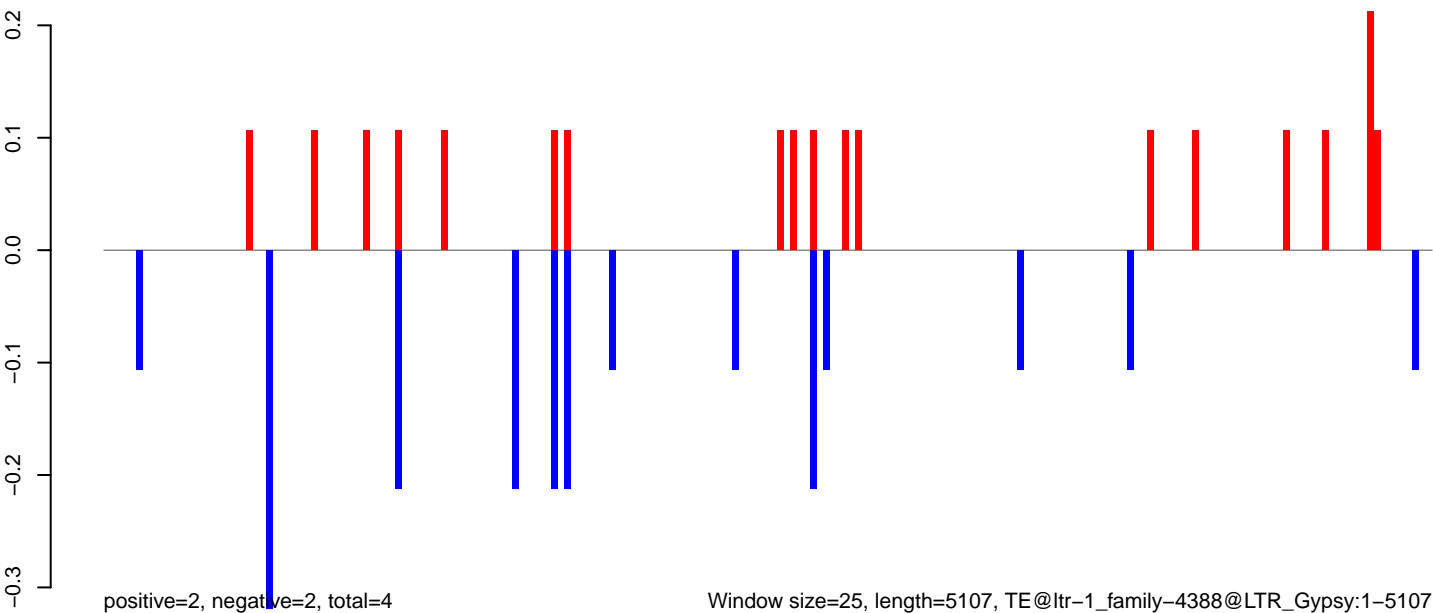
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AeAlbo_Larv_OA.24_35.rep

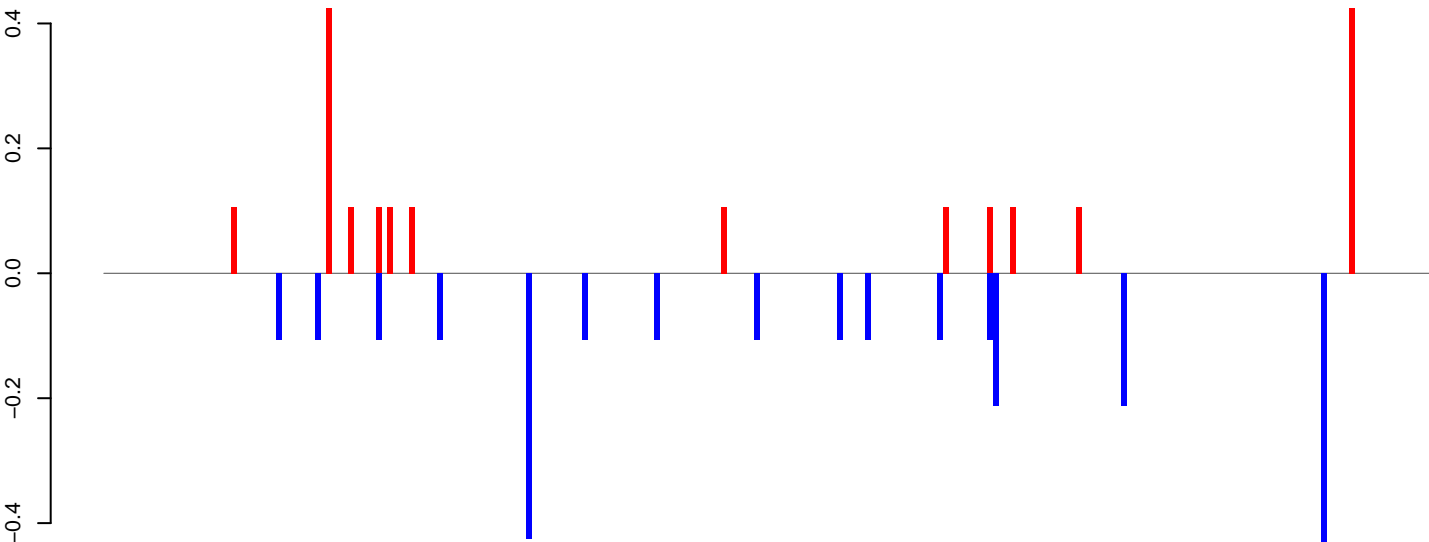


AeAlbo_Larv_OA.rep



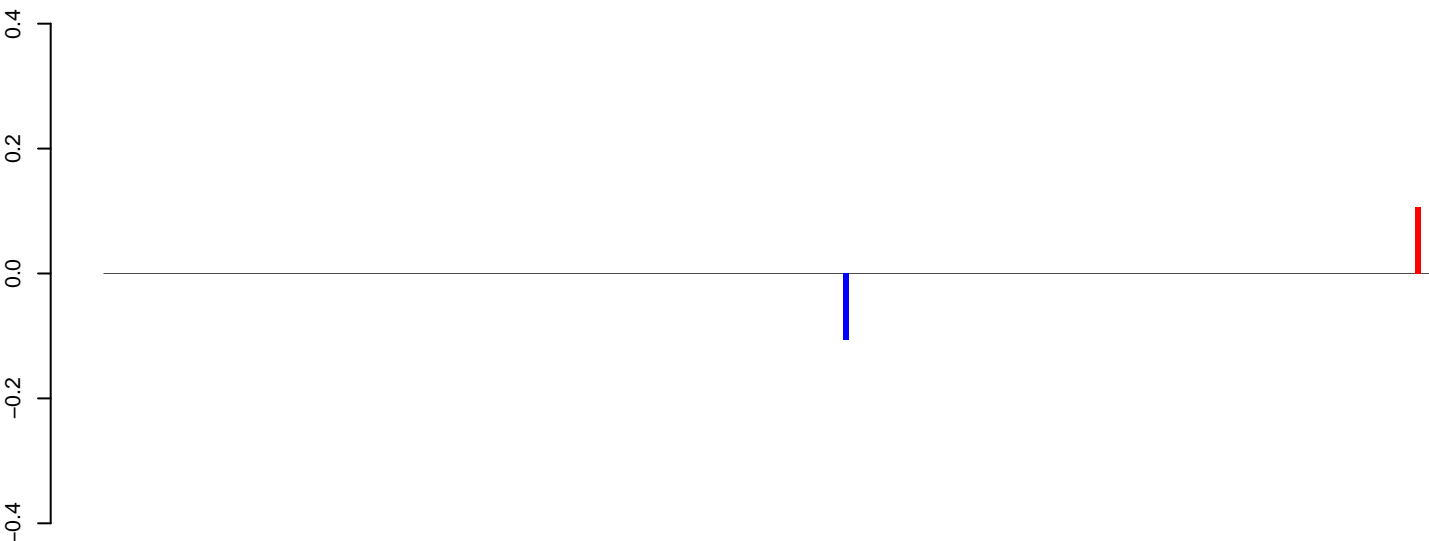
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AeAlbo_Larv_OA.18_23.rep



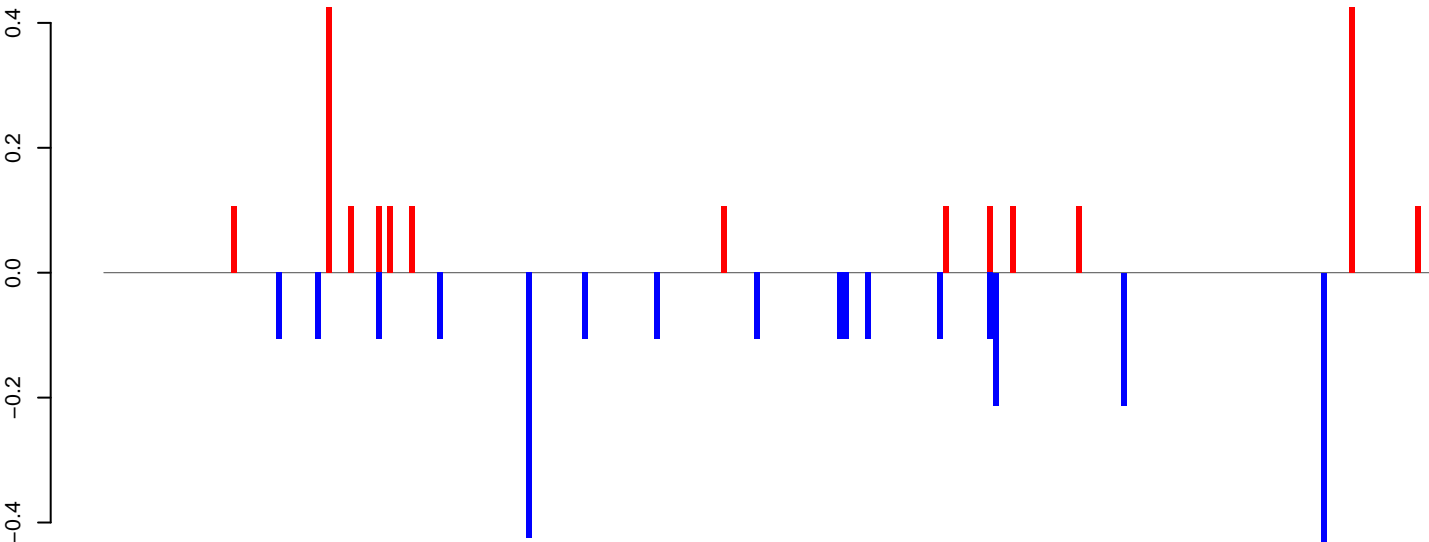
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=0

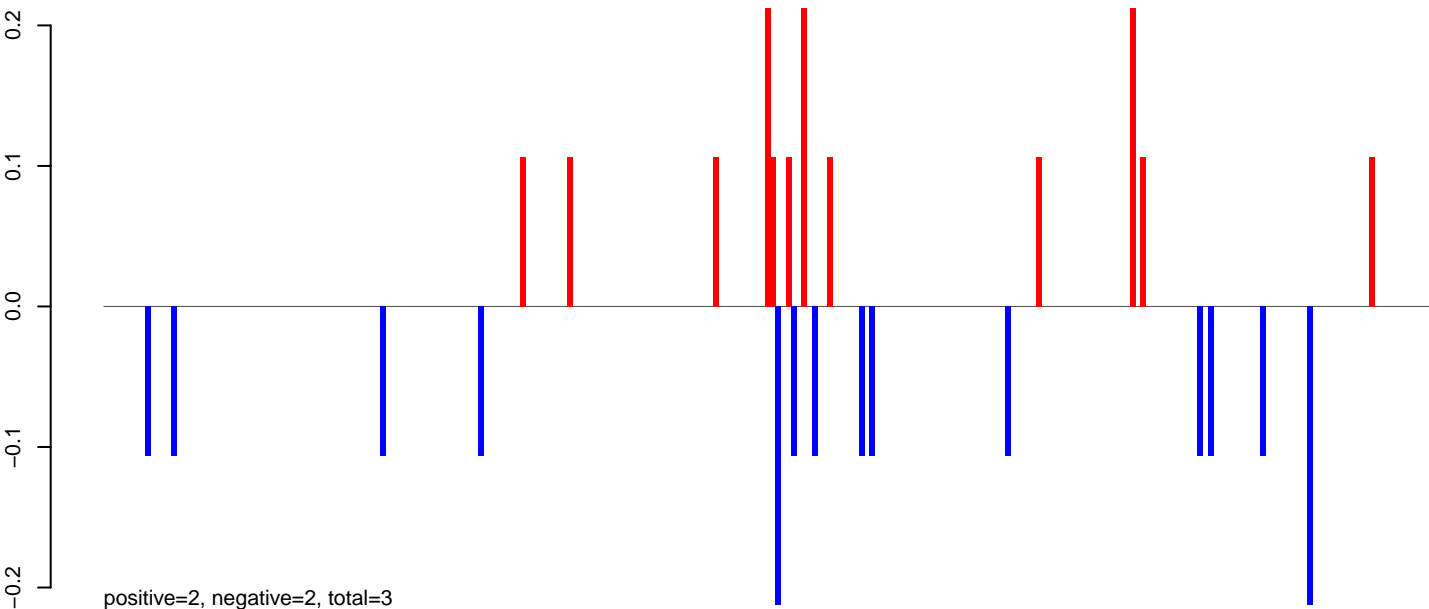
AeAlbo_Larv_OA.rep



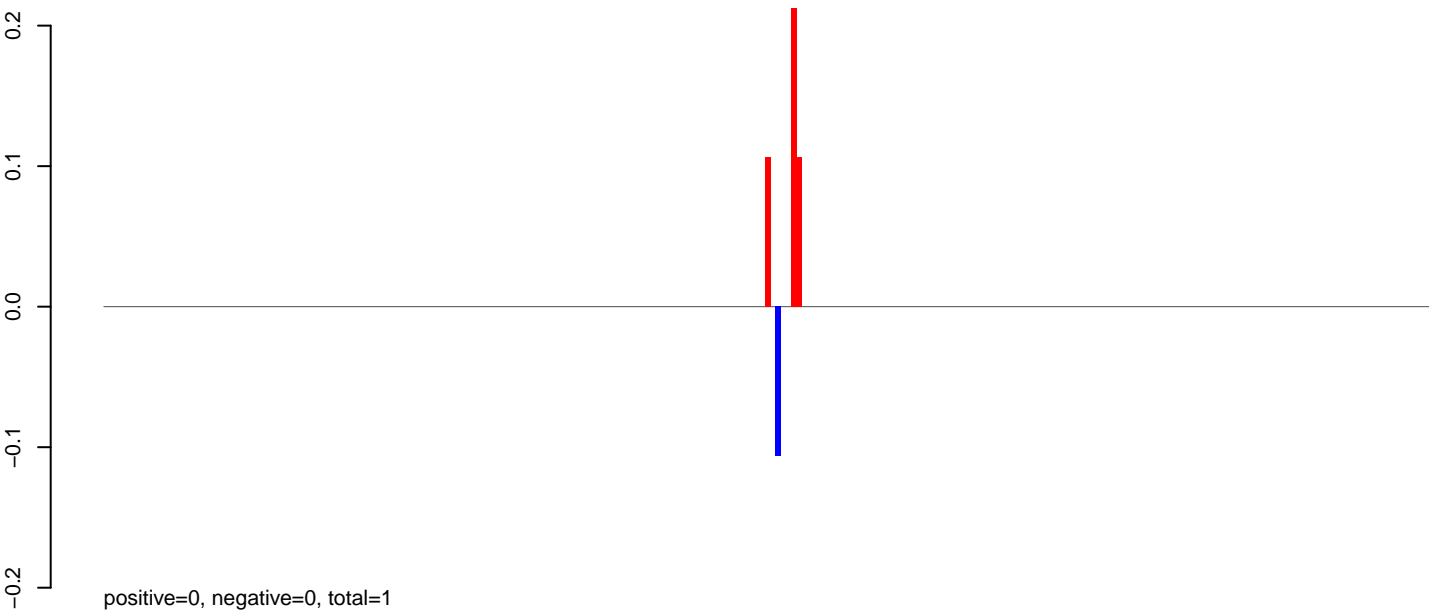
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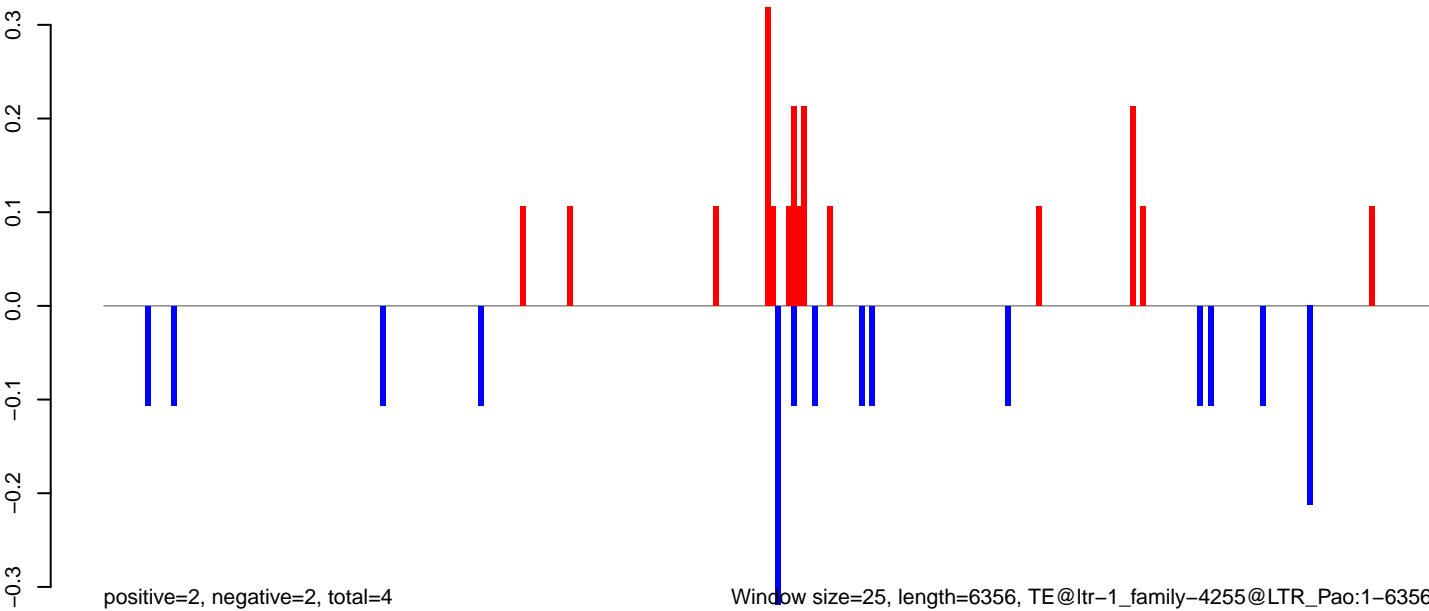
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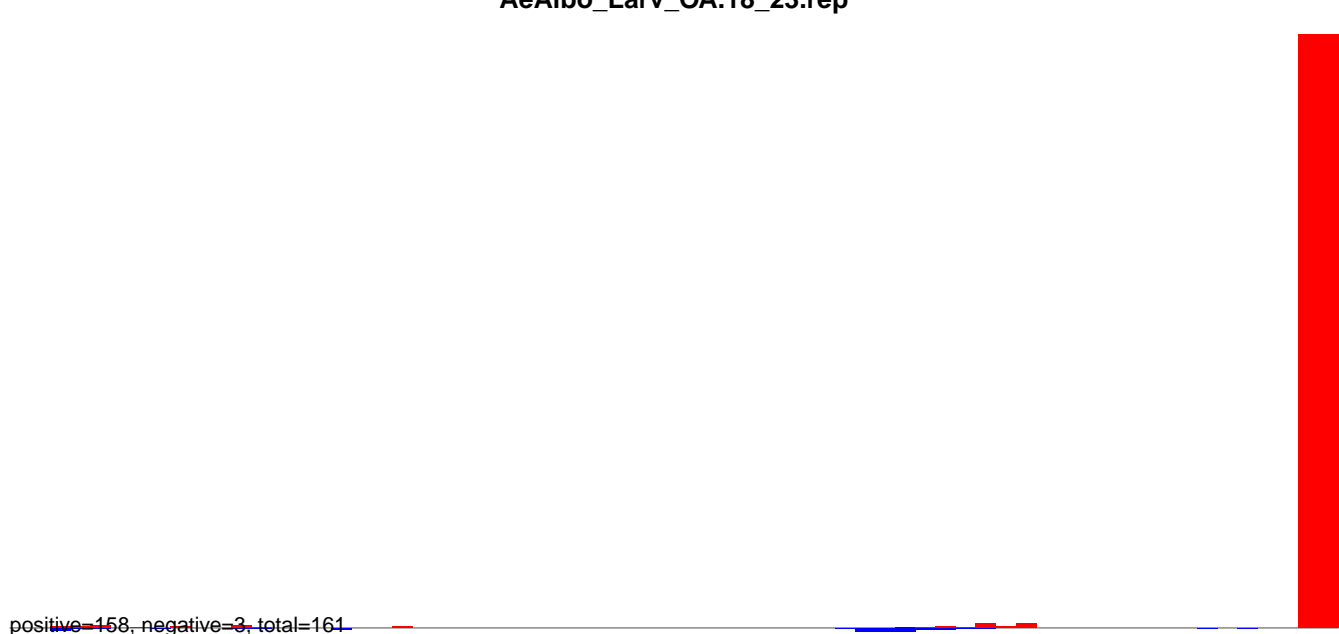
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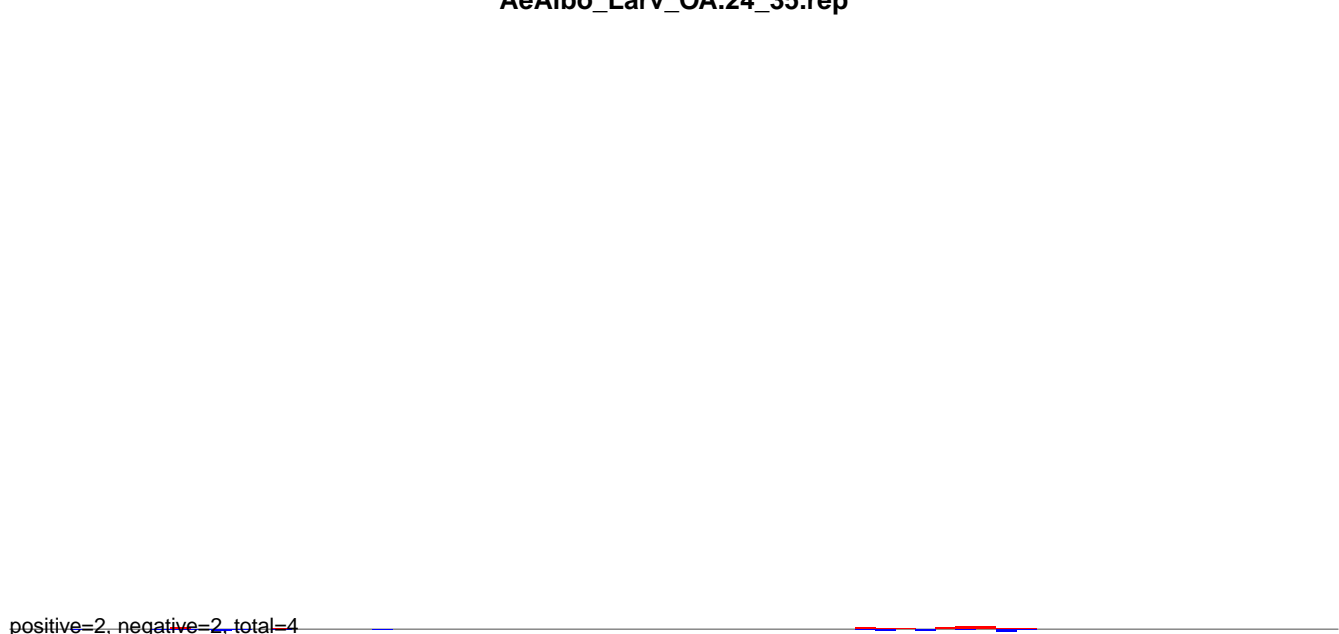
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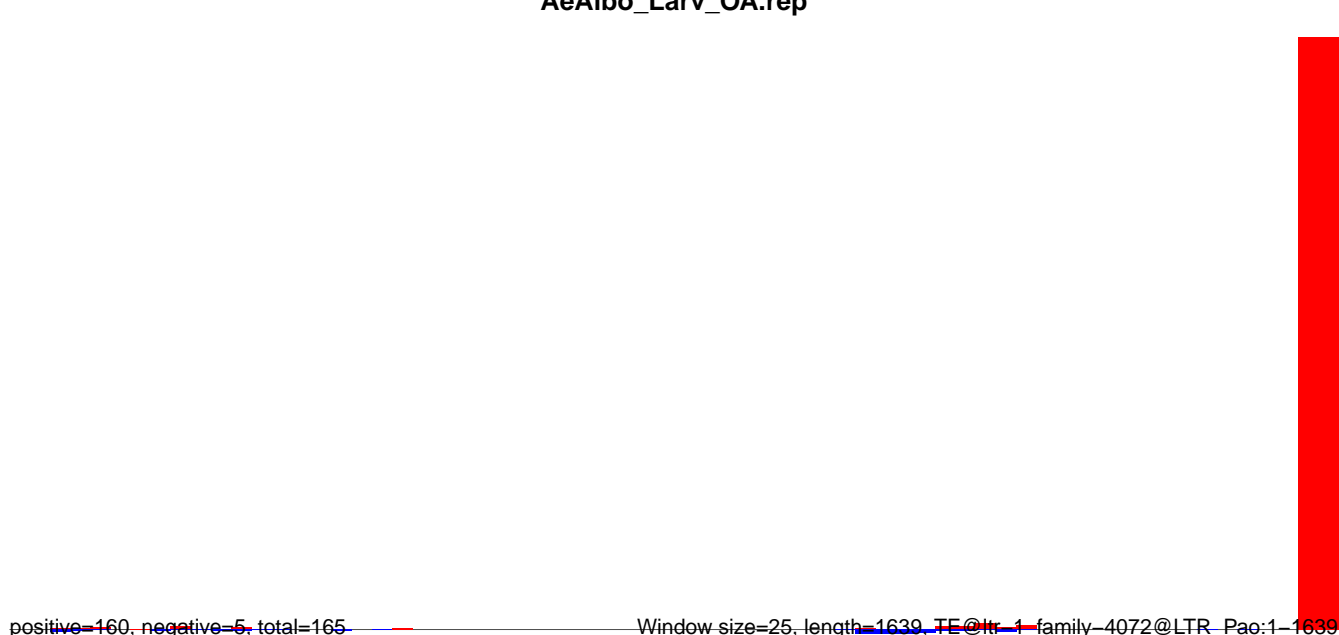
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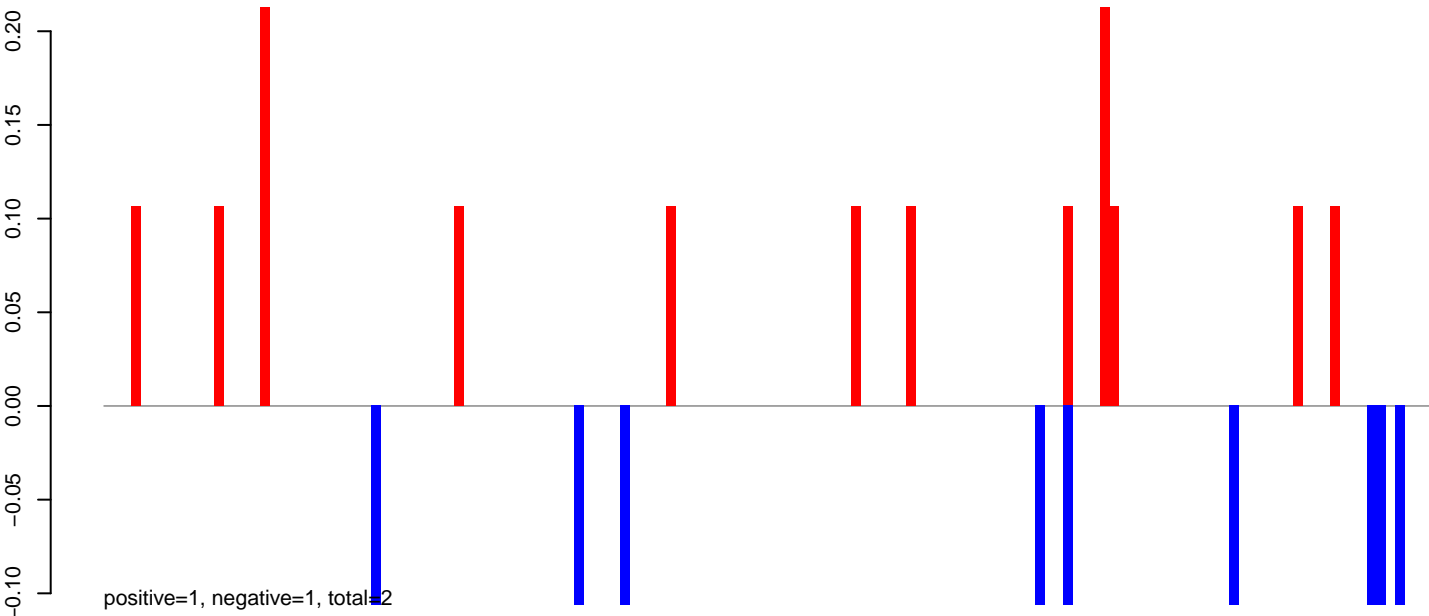
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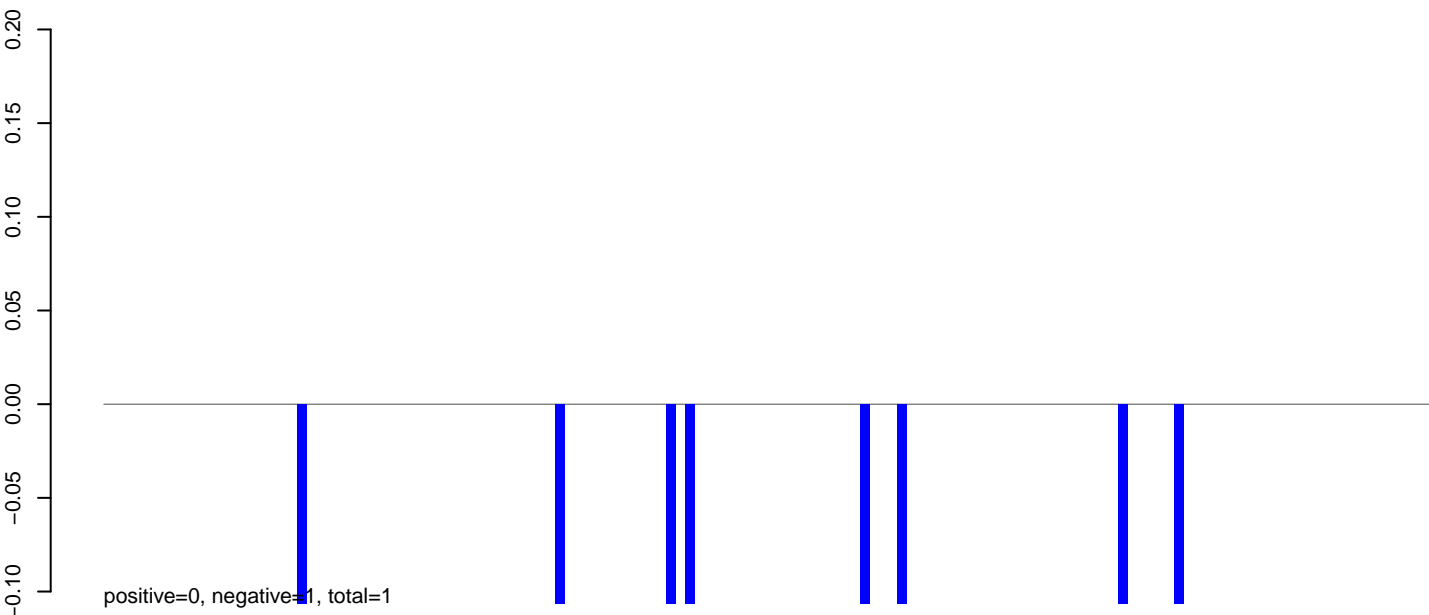
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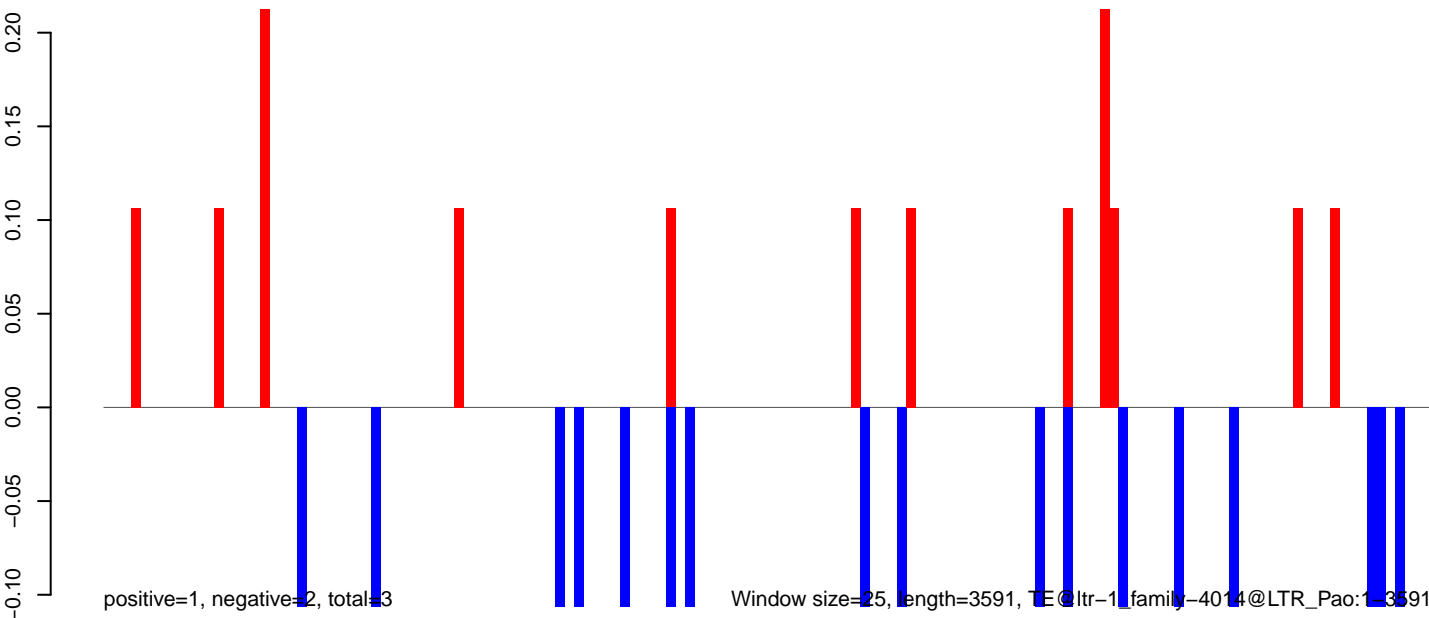
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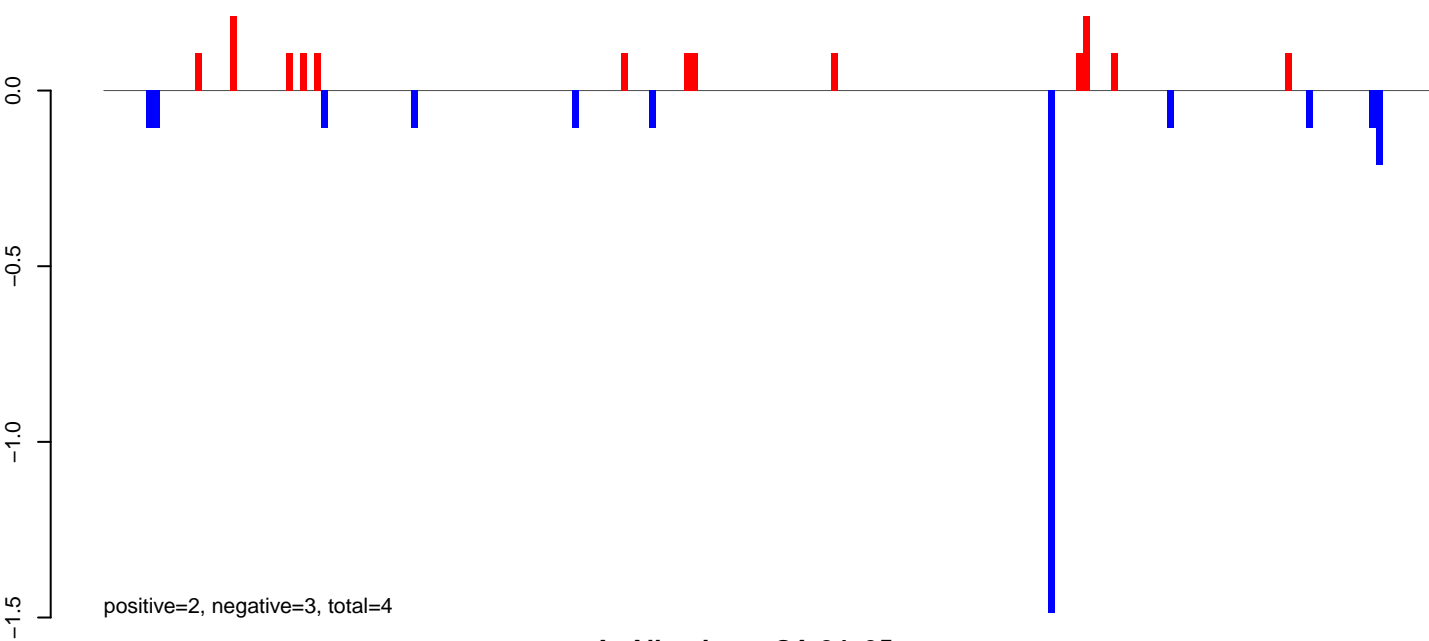
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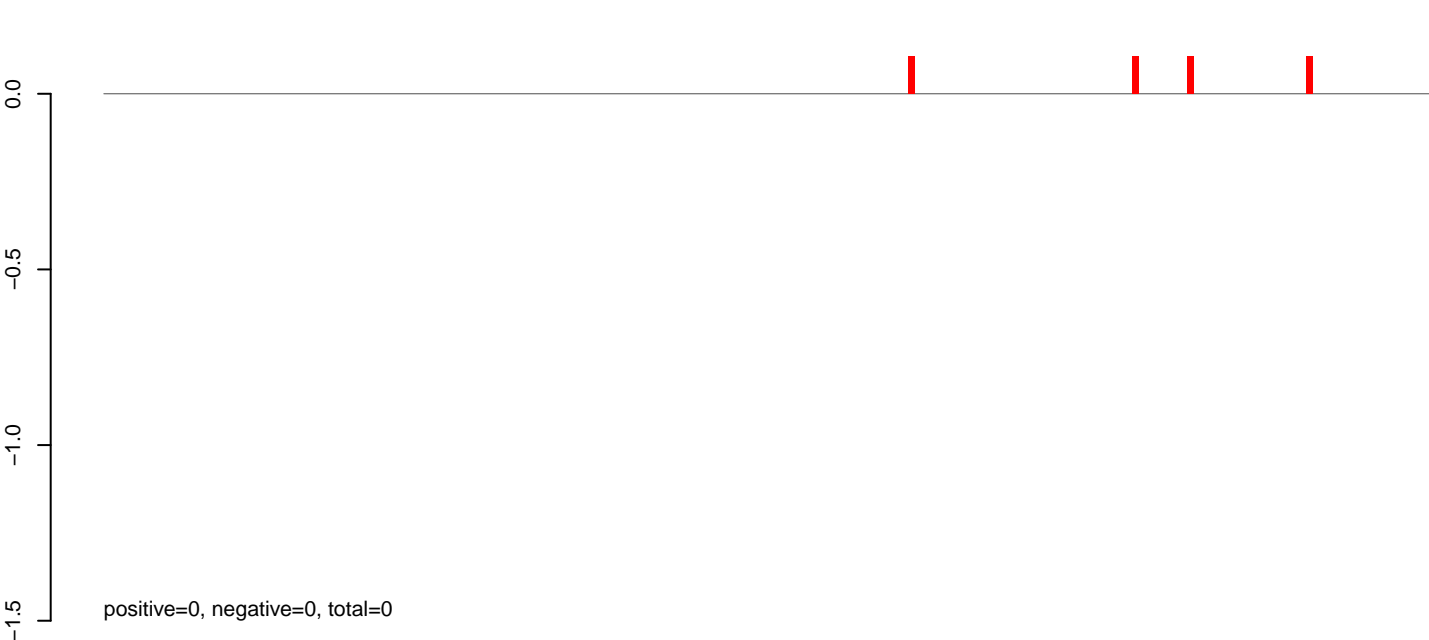
AeAlbo_Larv_OA.rep



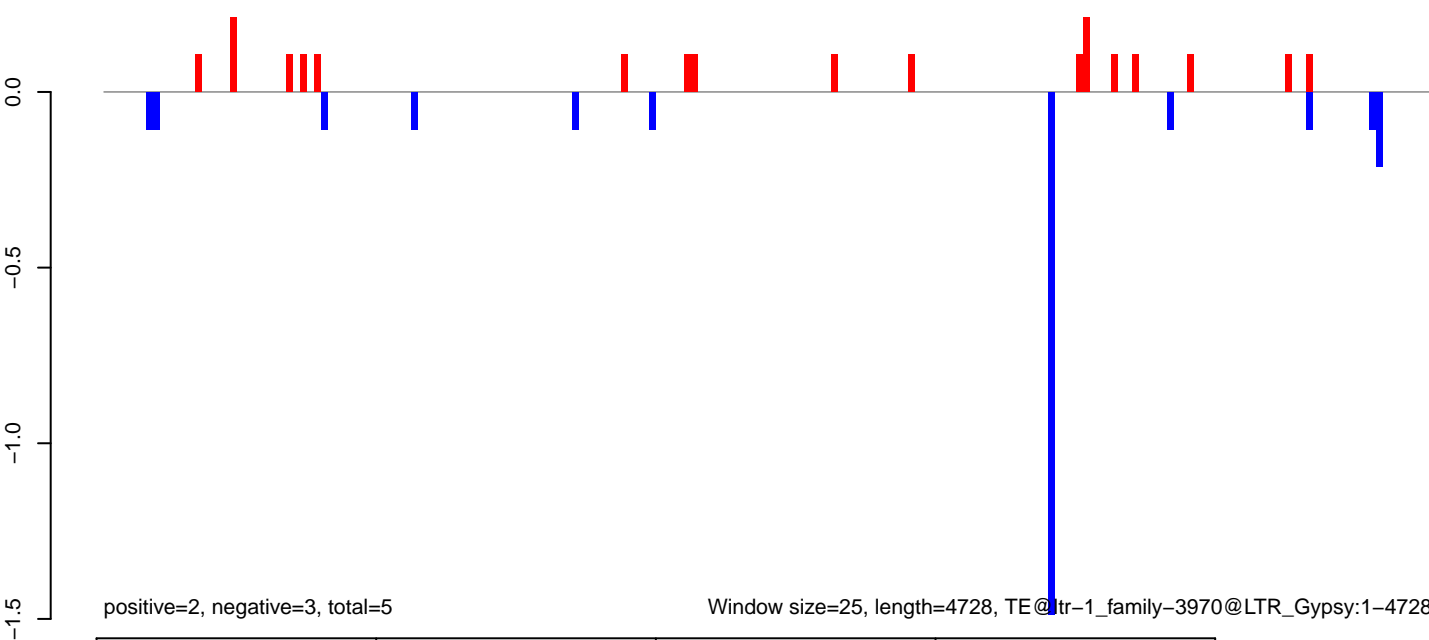
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AeAlbo_Larv_OA.24_35.rep

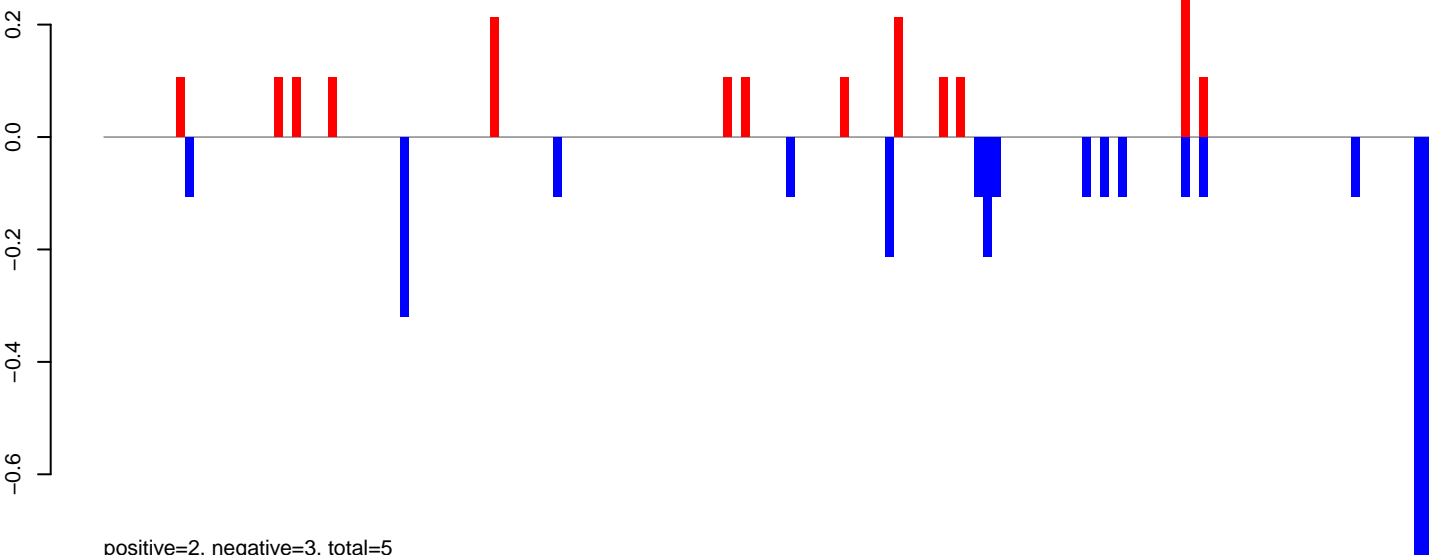


AeAlbo_Larv_OA.rep

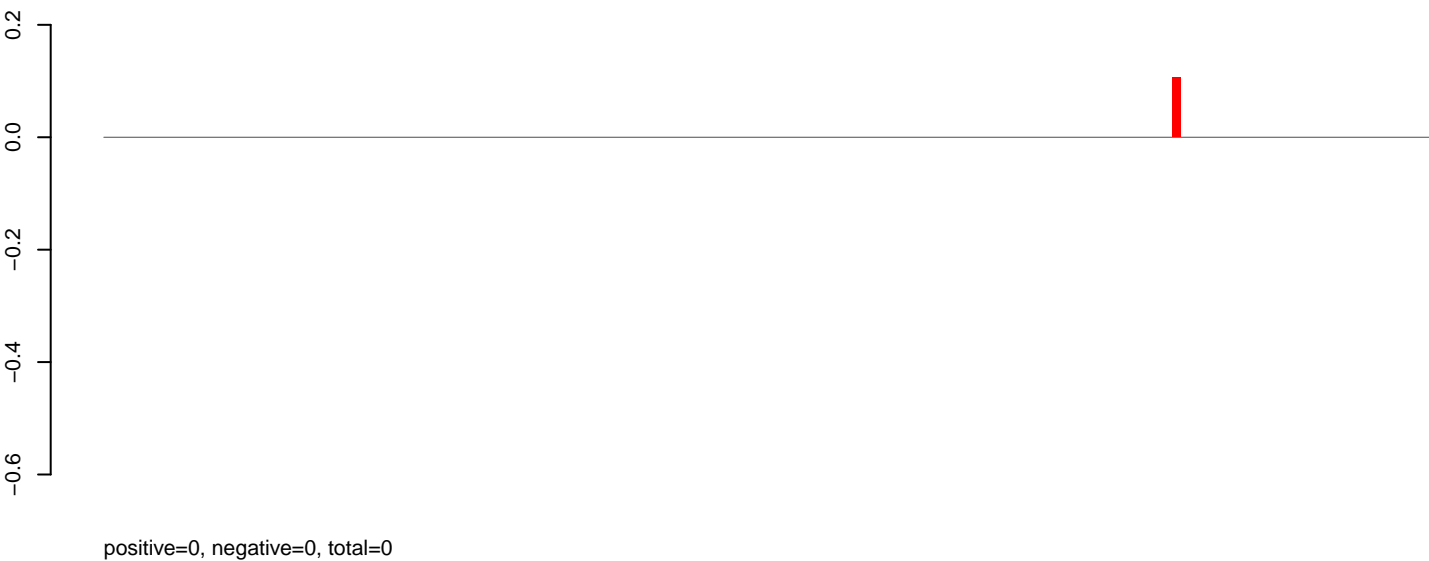


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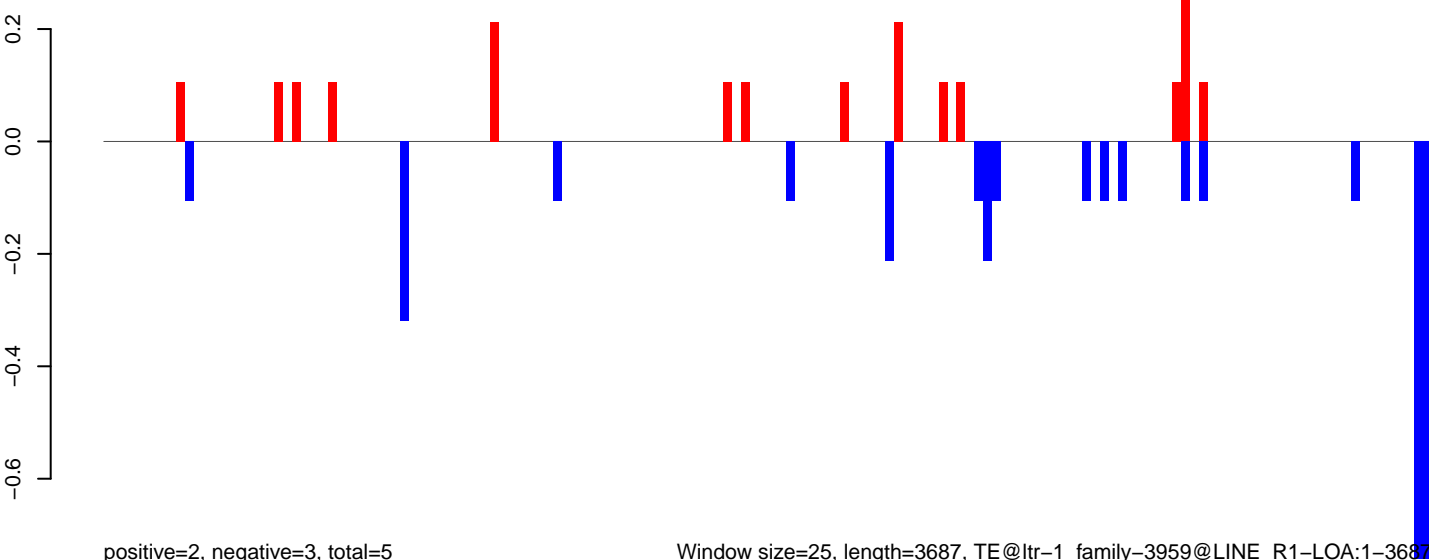
AeAlbo_Larv_OA.18_23.rep



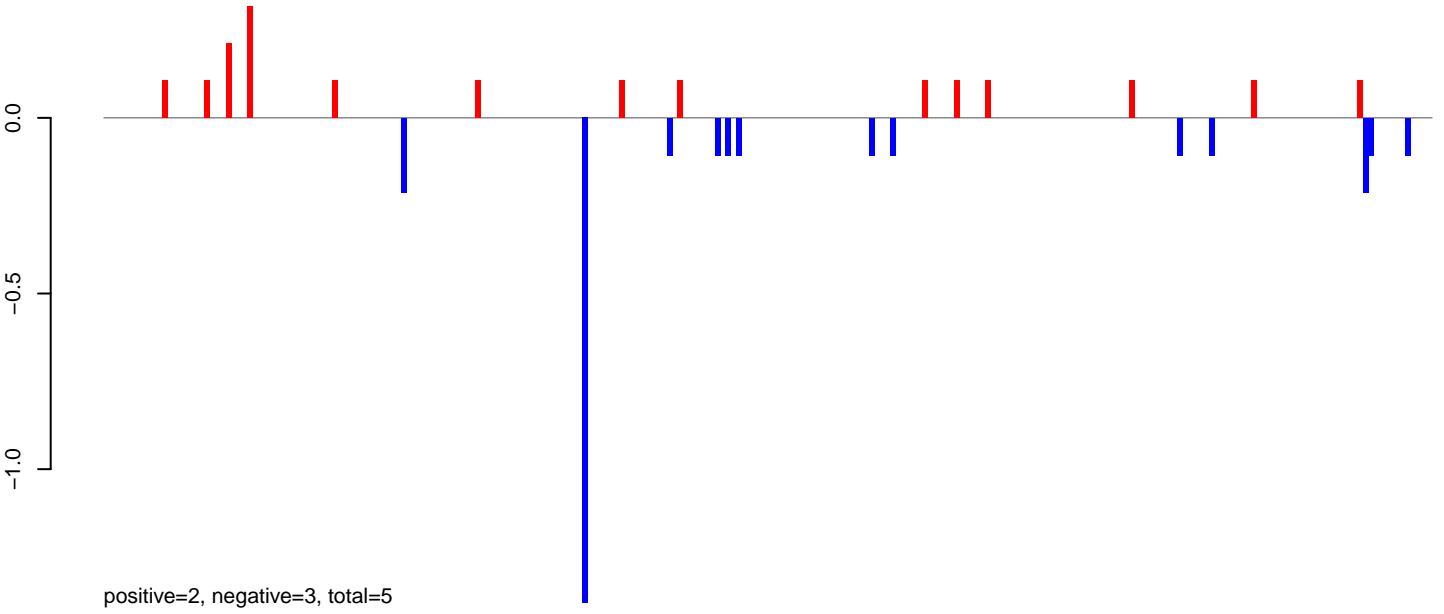
AeAlbo_Larv_OA.24_35.rep



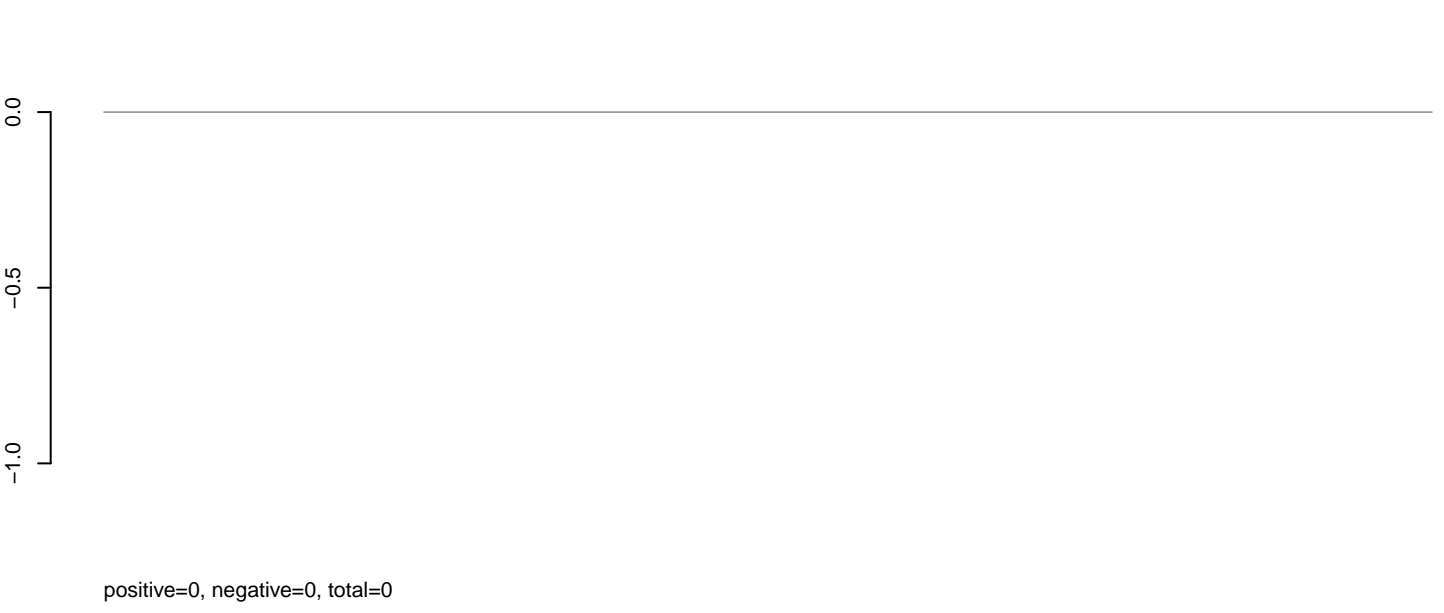
AeAlbo_Larv_OA.rep



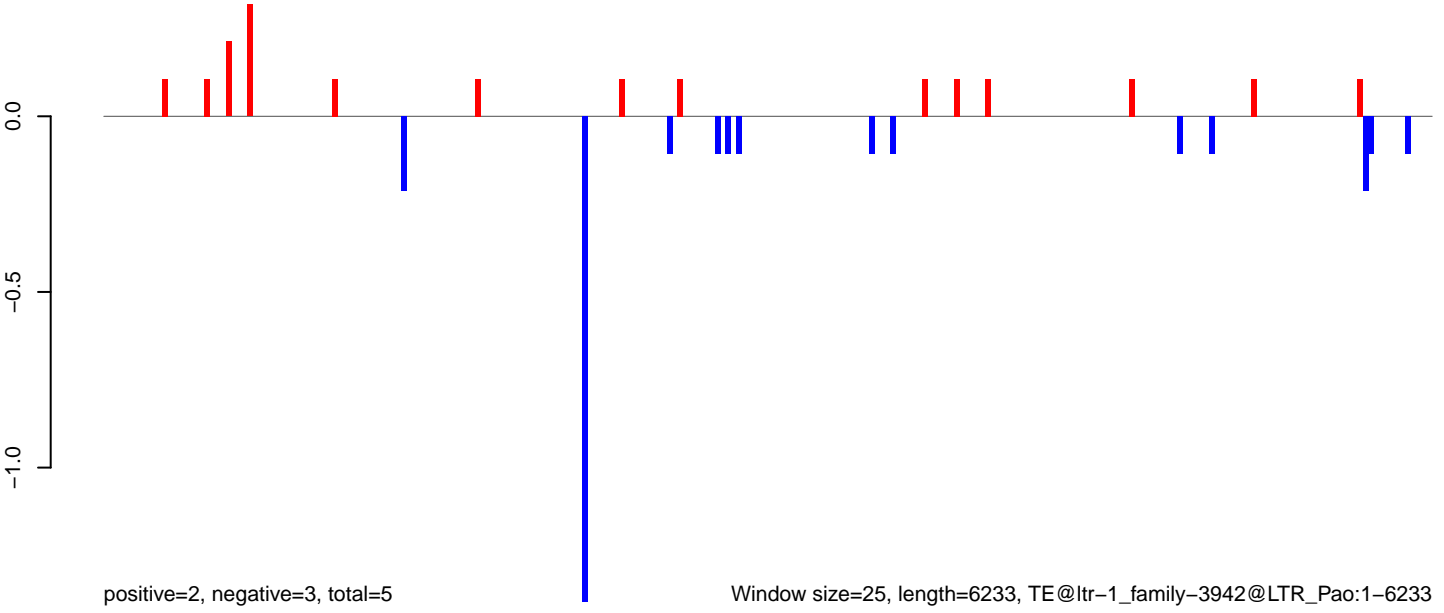
AeAlbo_Larv_OA.18_23.rep



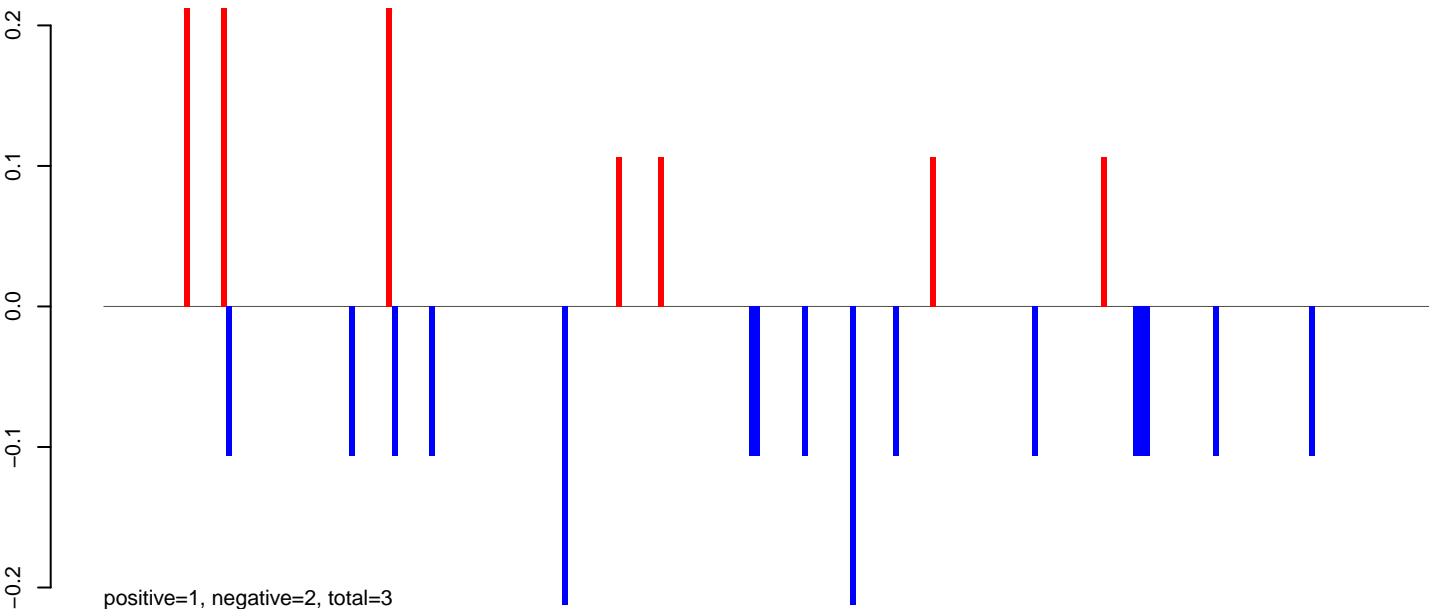
AeAlbo_Larv_OA.24_35.rep



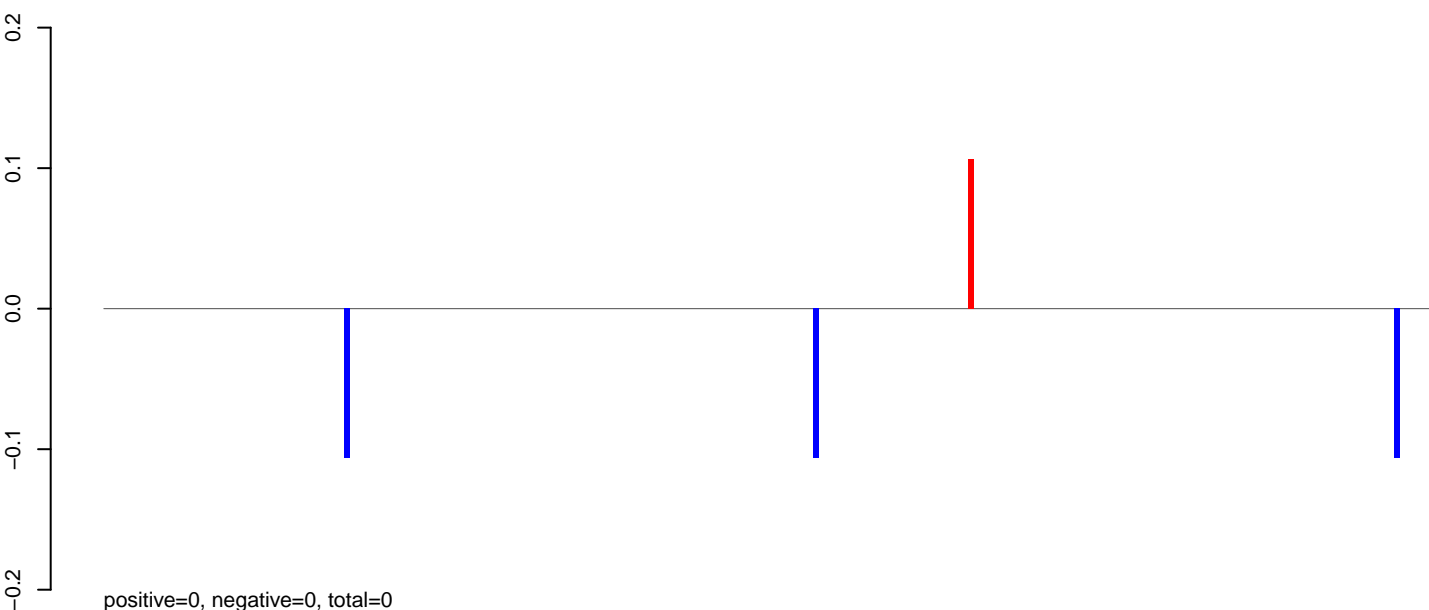
AeAlbo_Larv_OA.rep



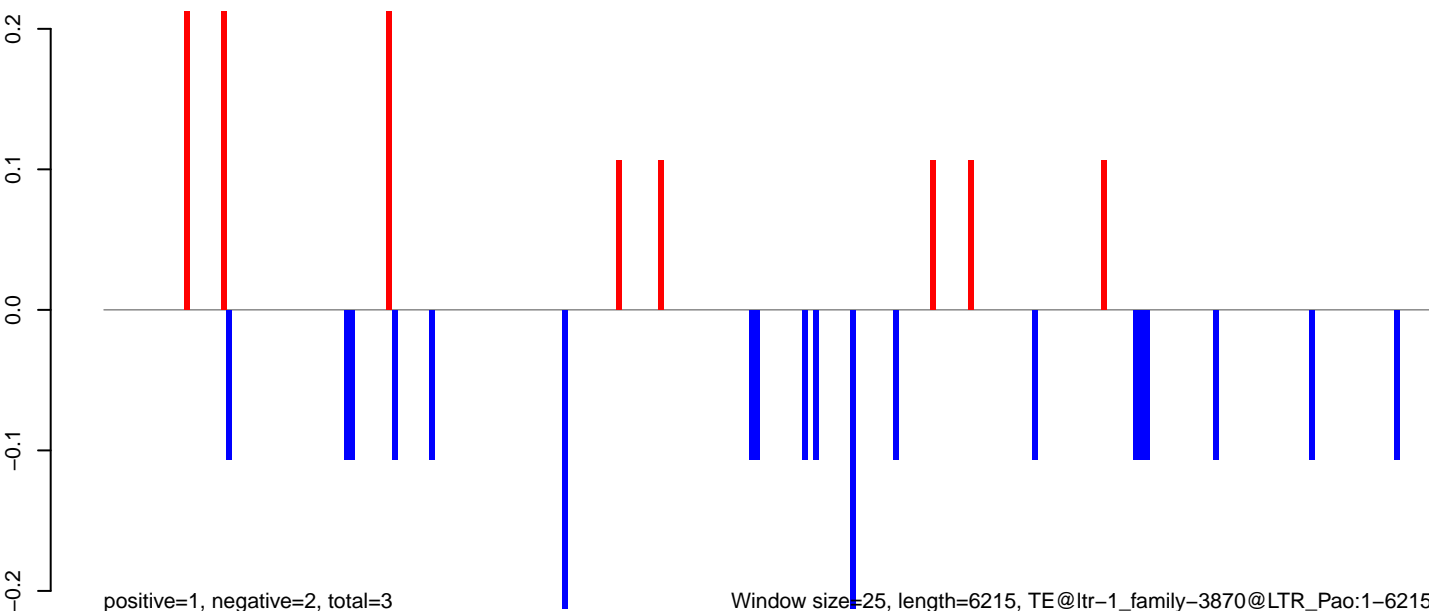
AeAlbo_Larv_OA.18_23.rep



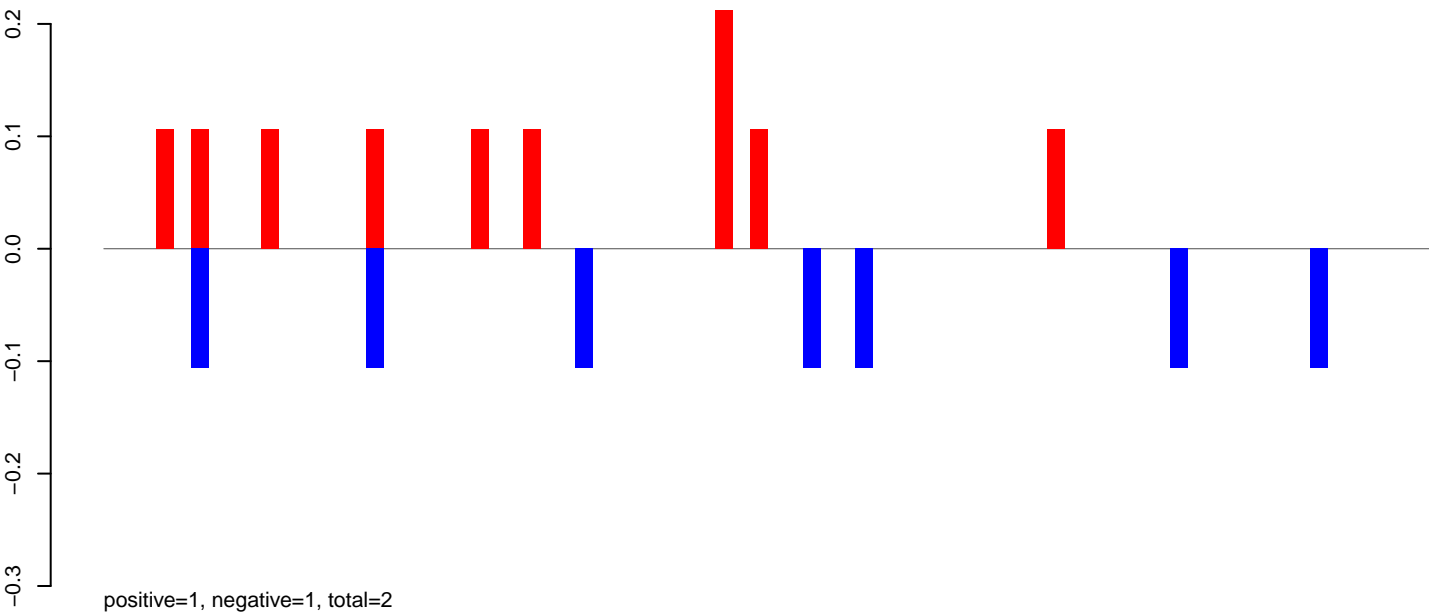
AeAlbo_Larv_OA.24_35.rep



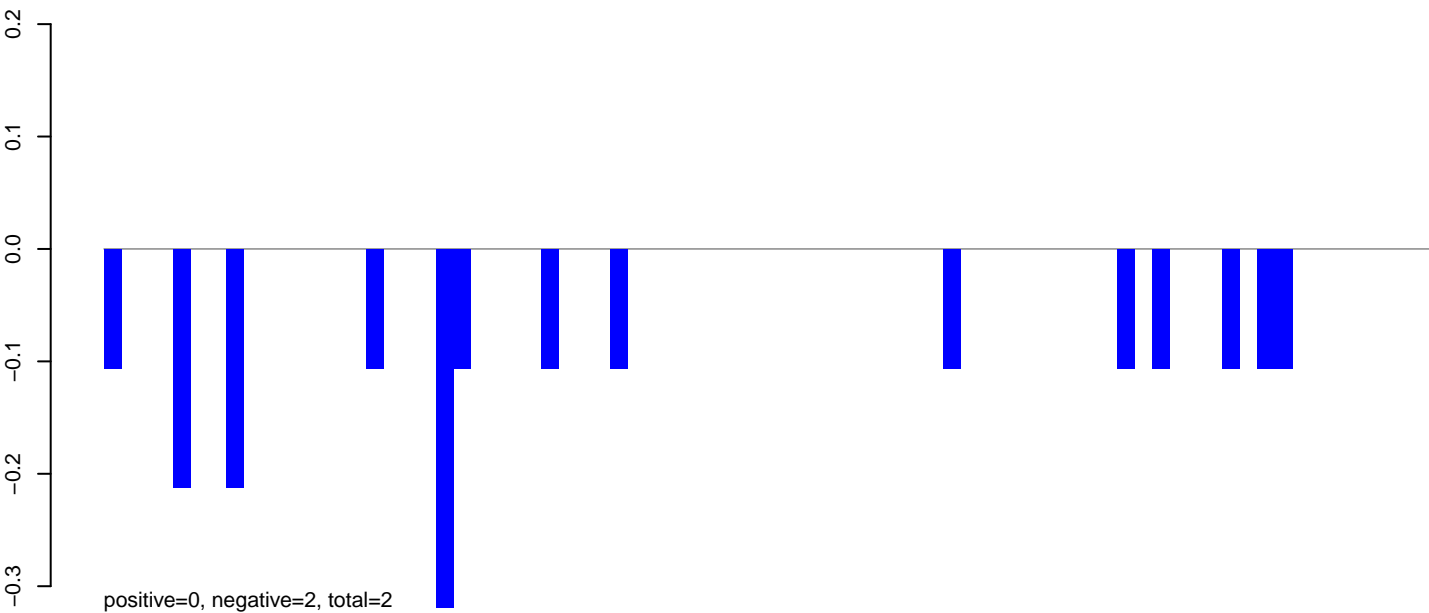
AeAlbo_Larv_OA.rep



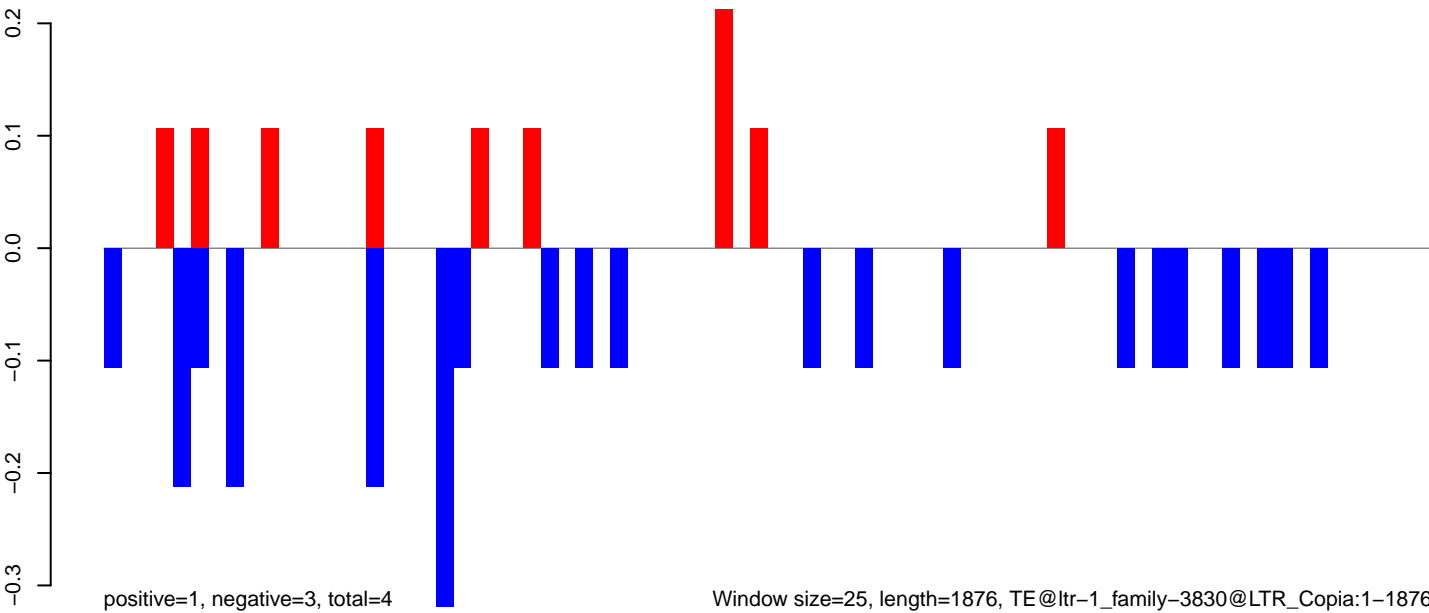
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



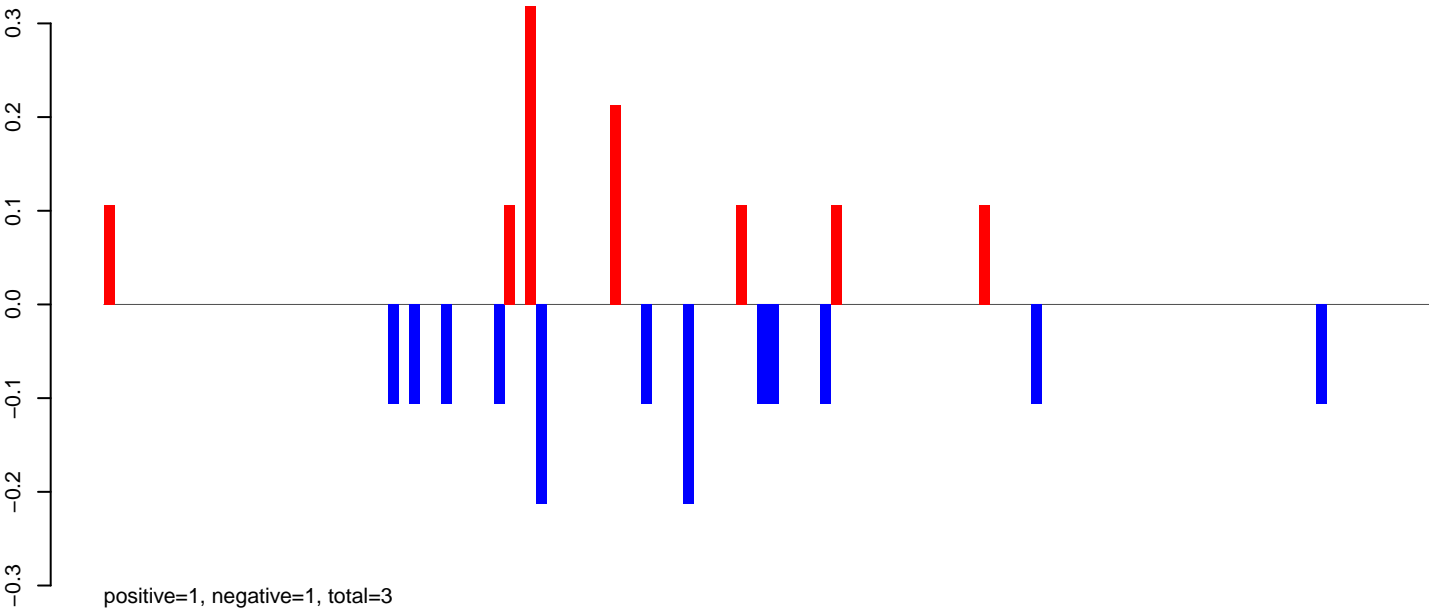
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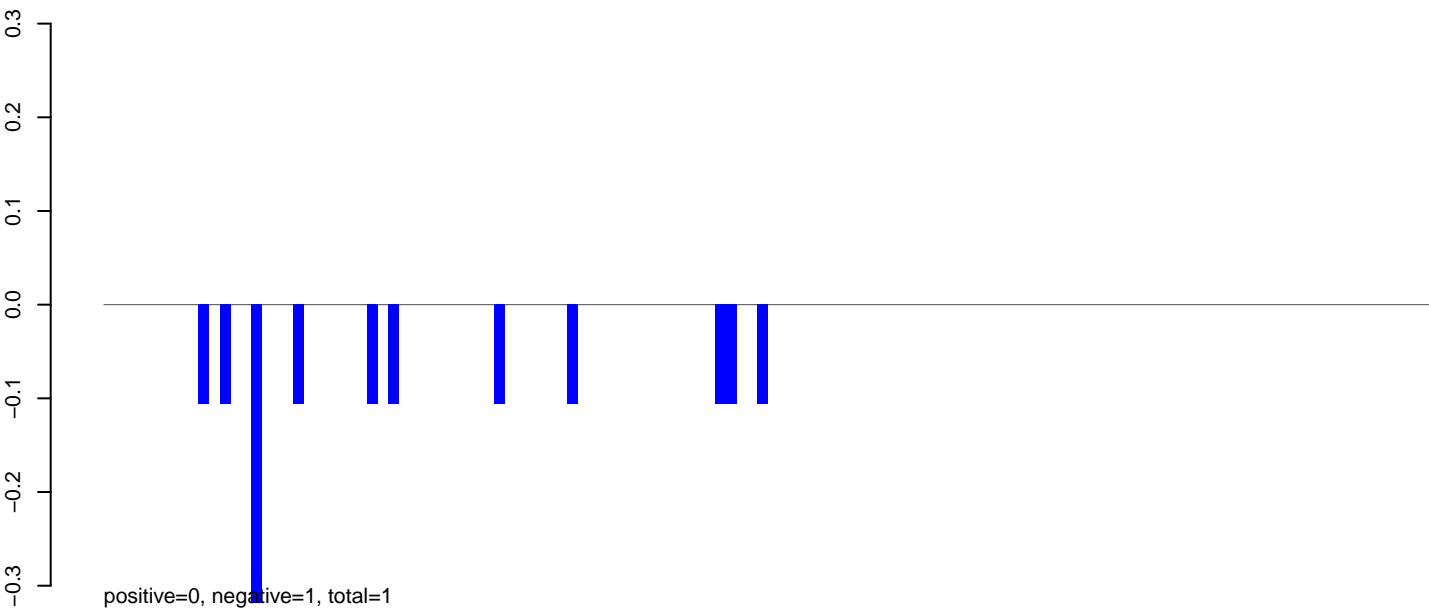
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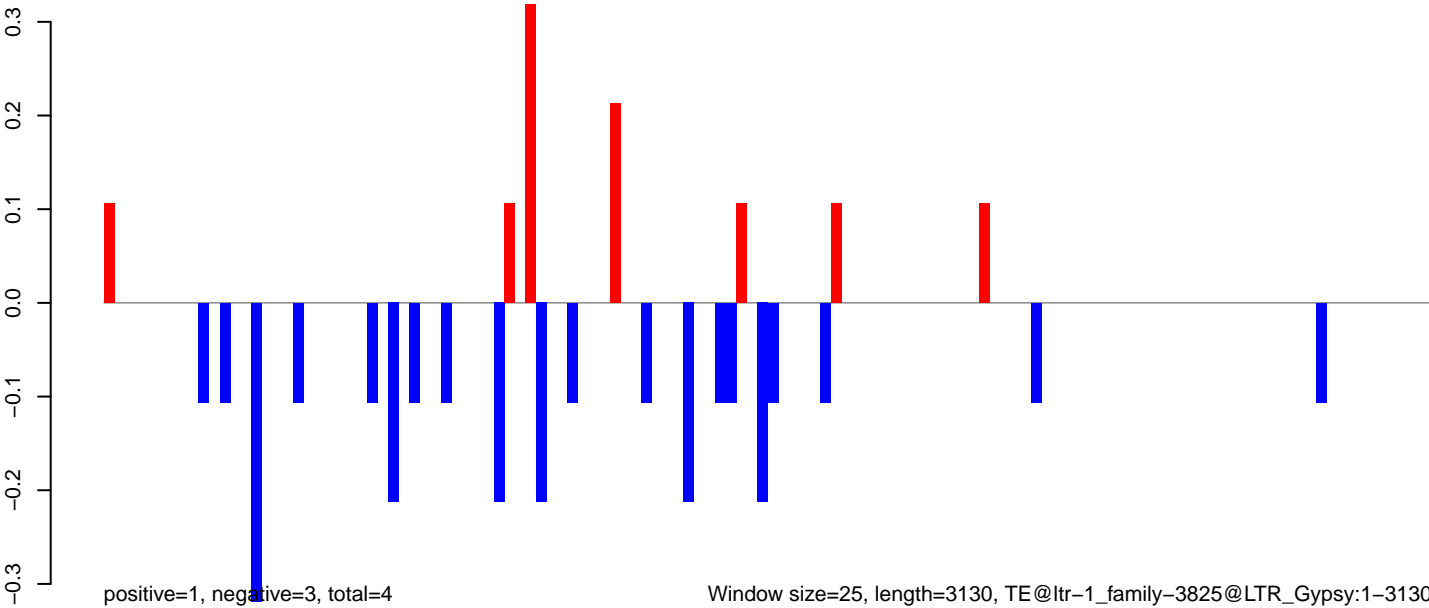
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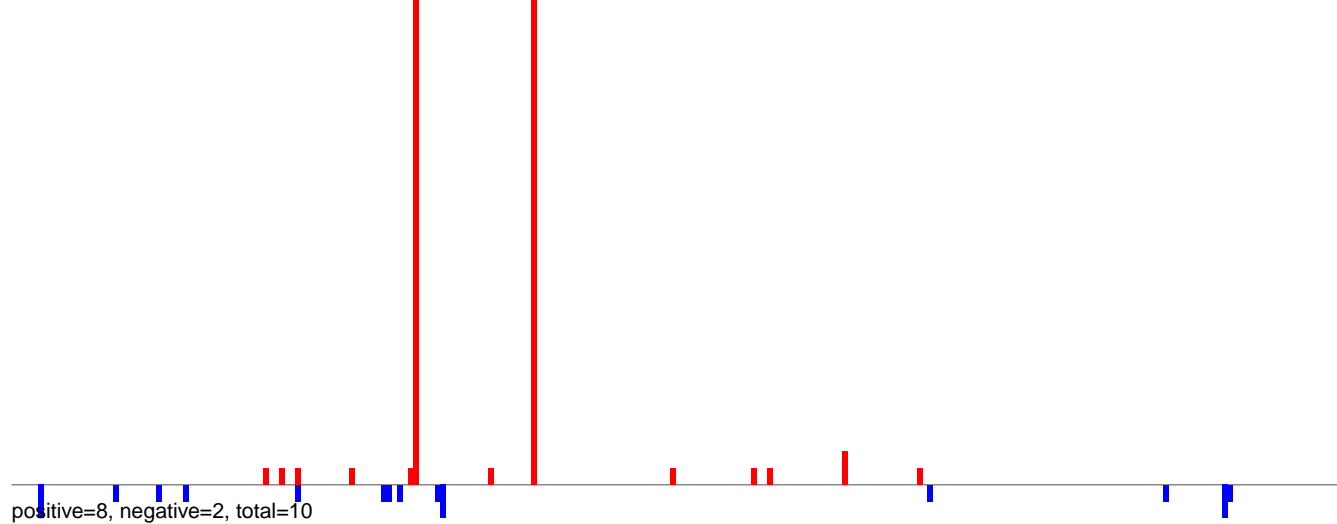
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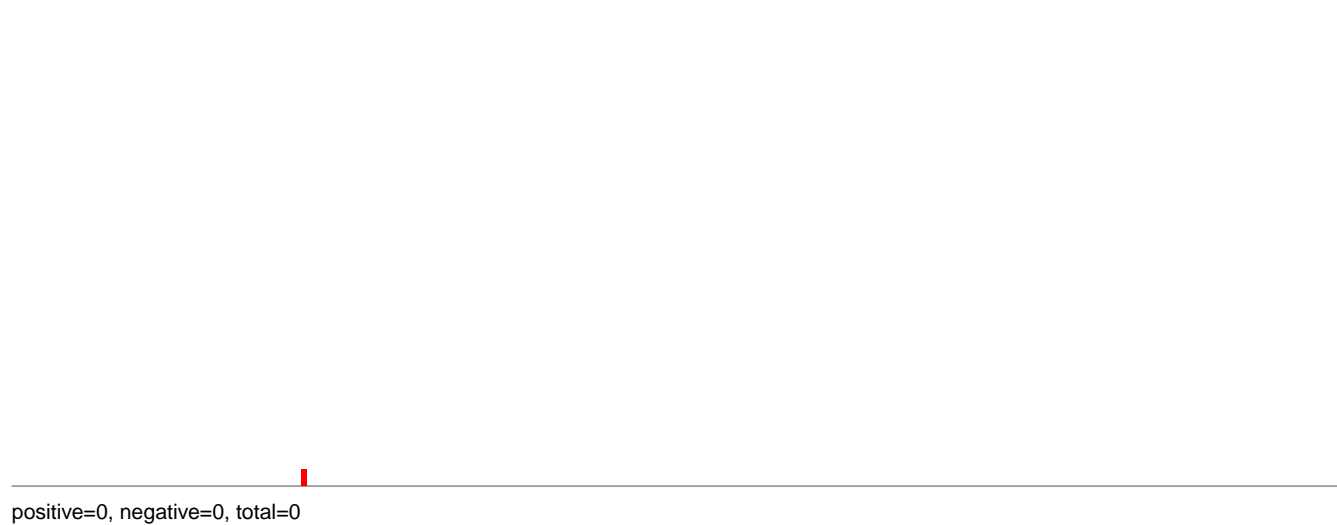
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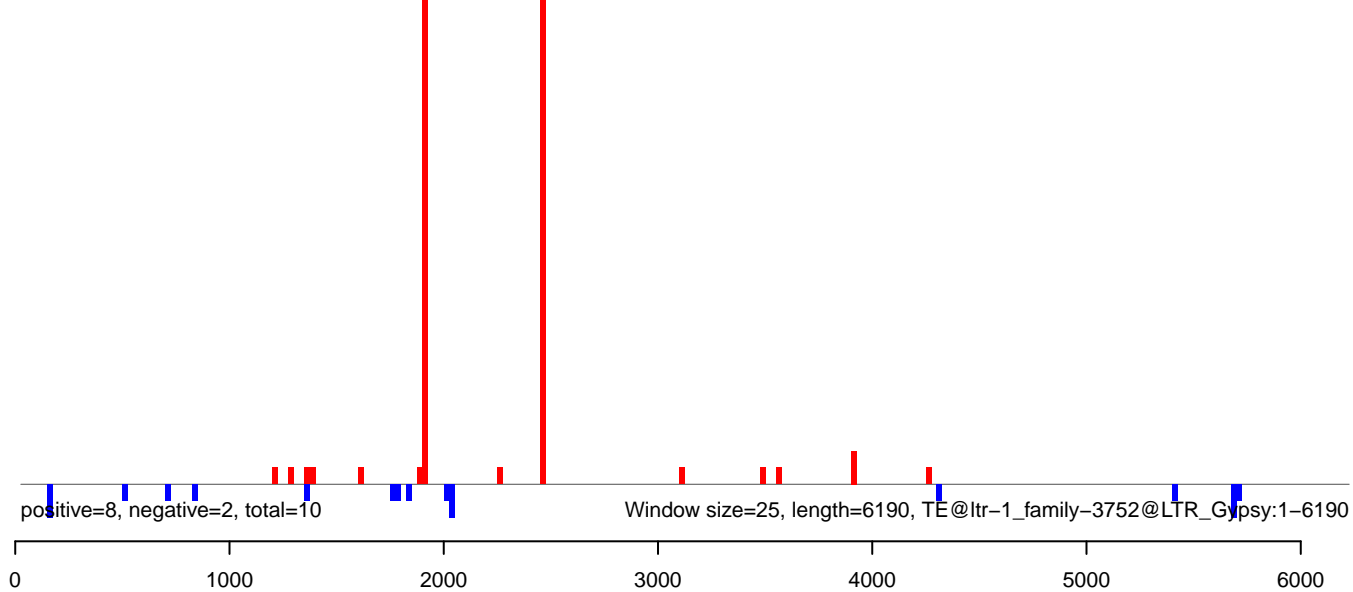
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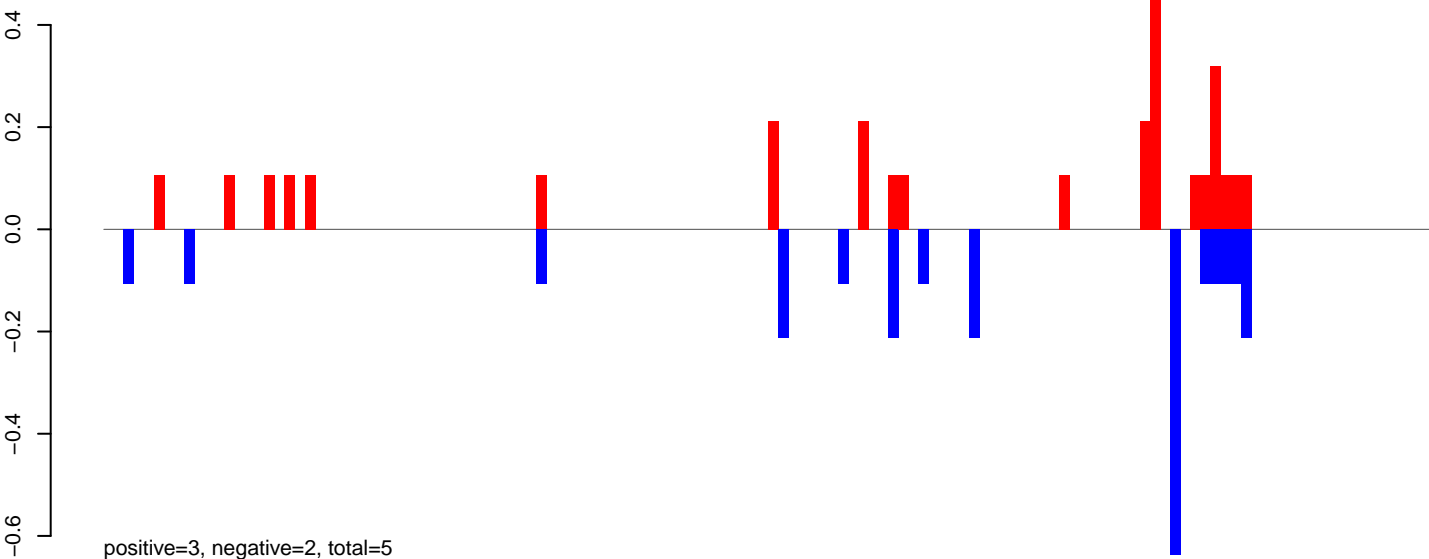
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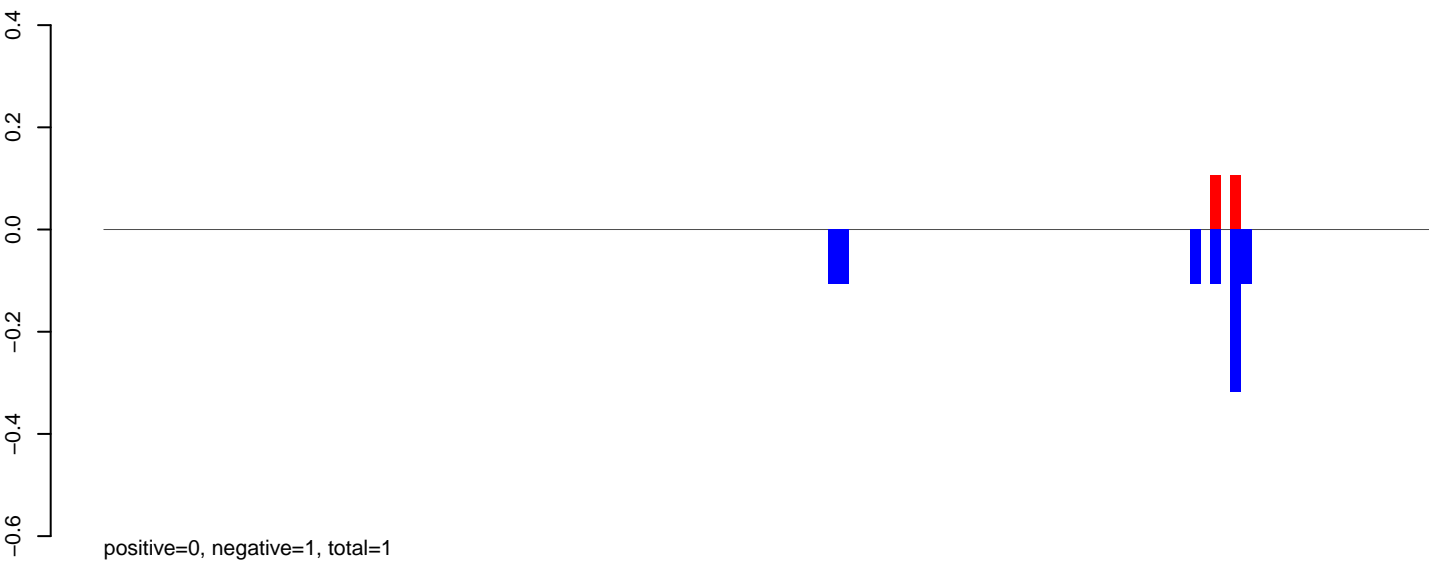
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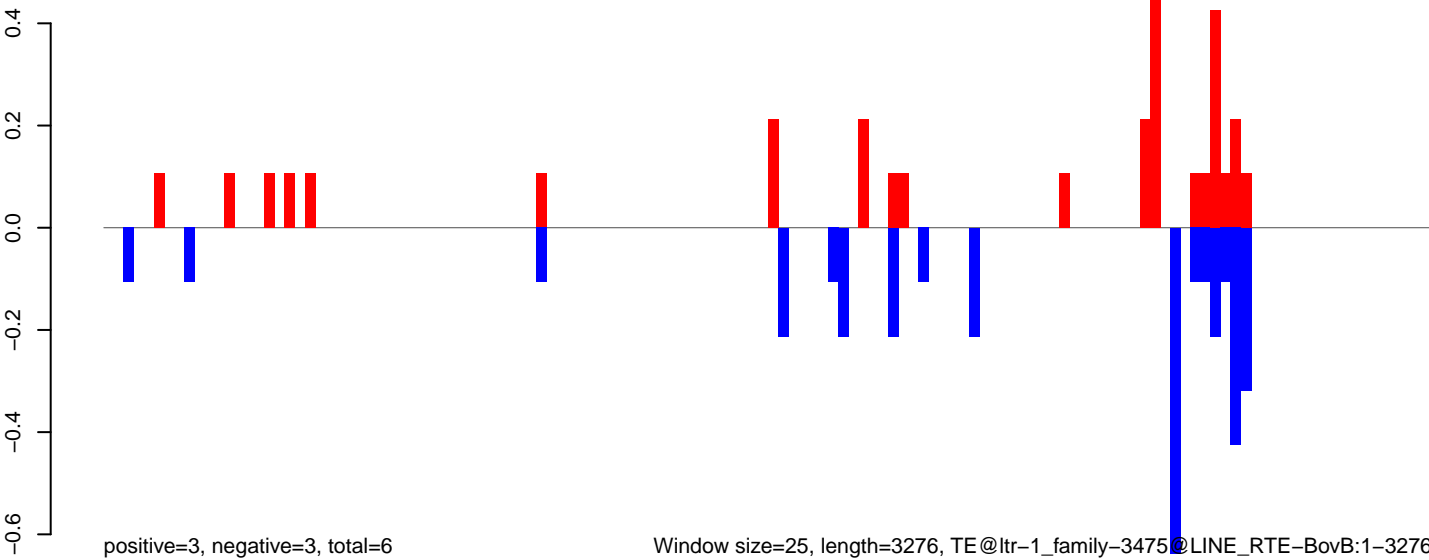
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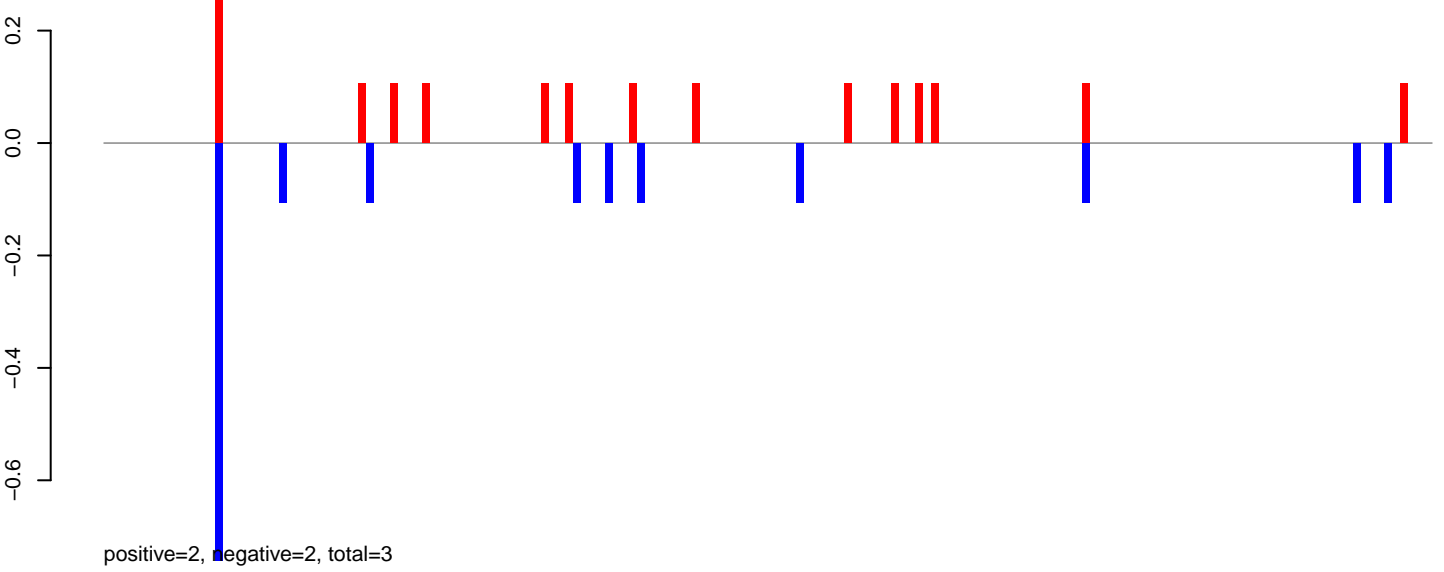


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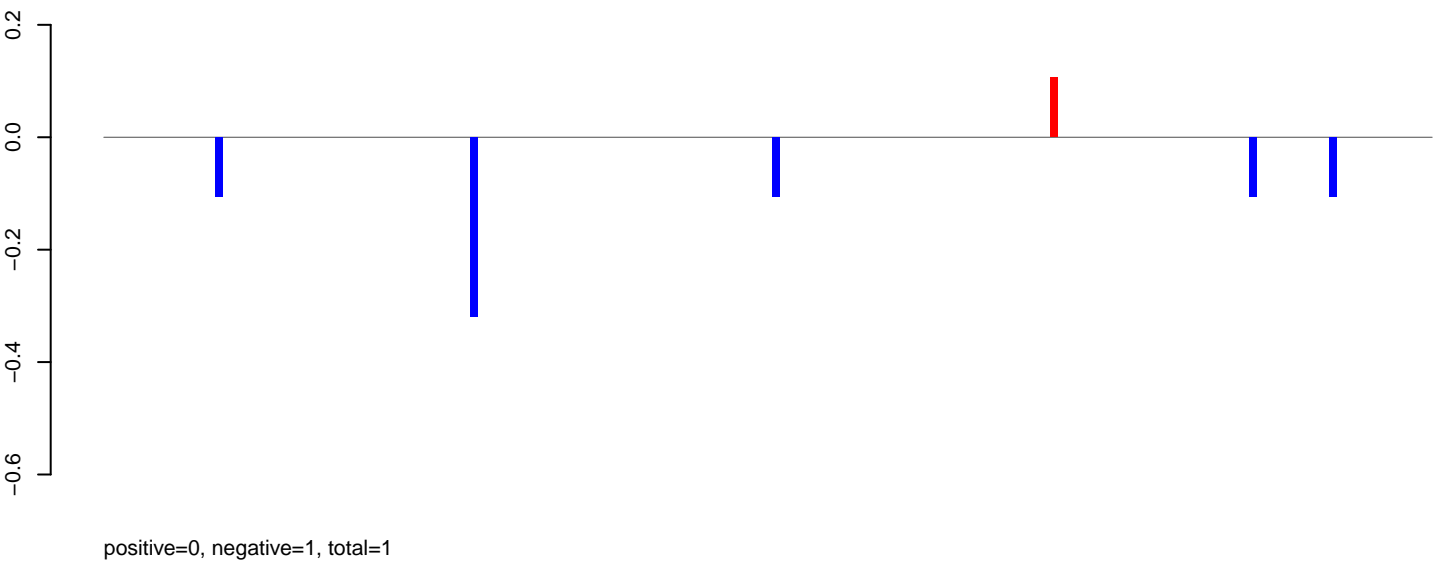


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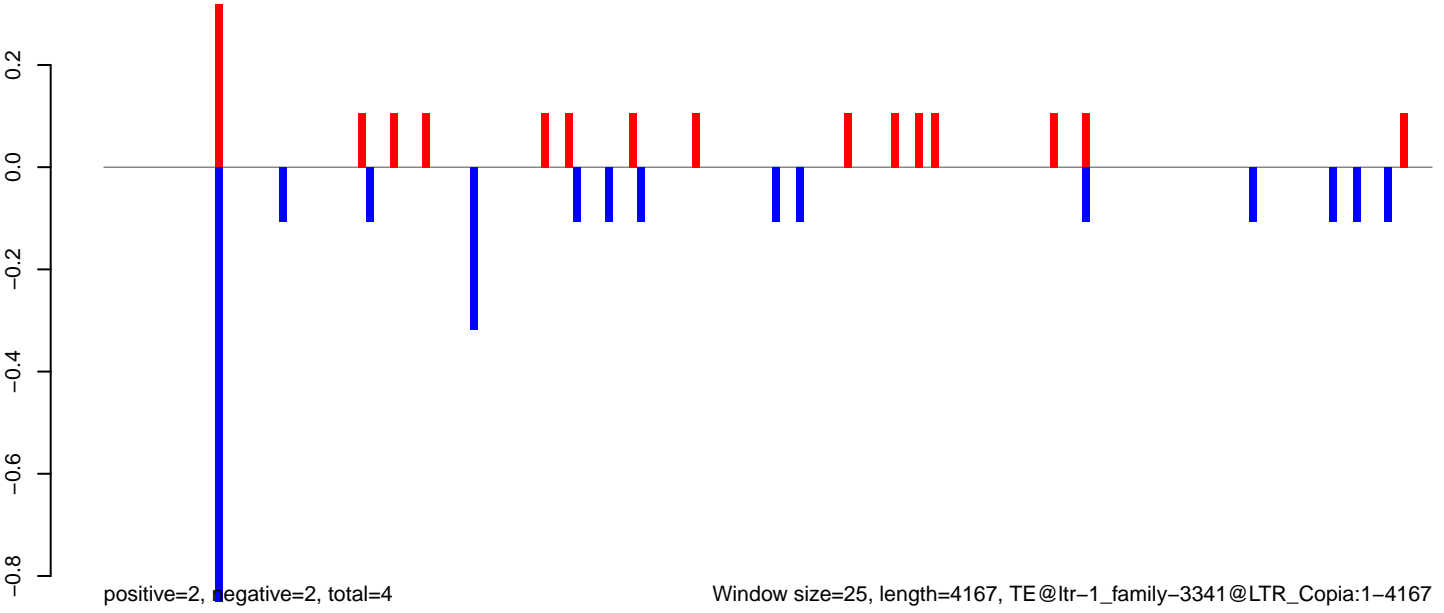
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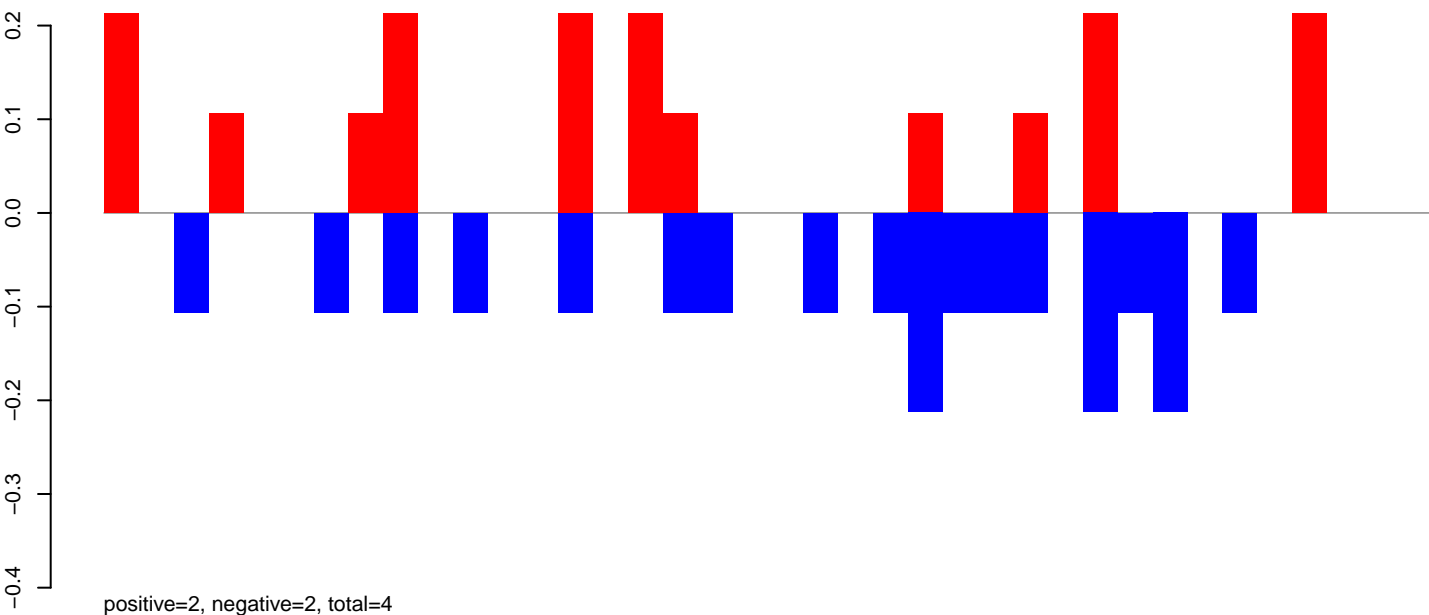
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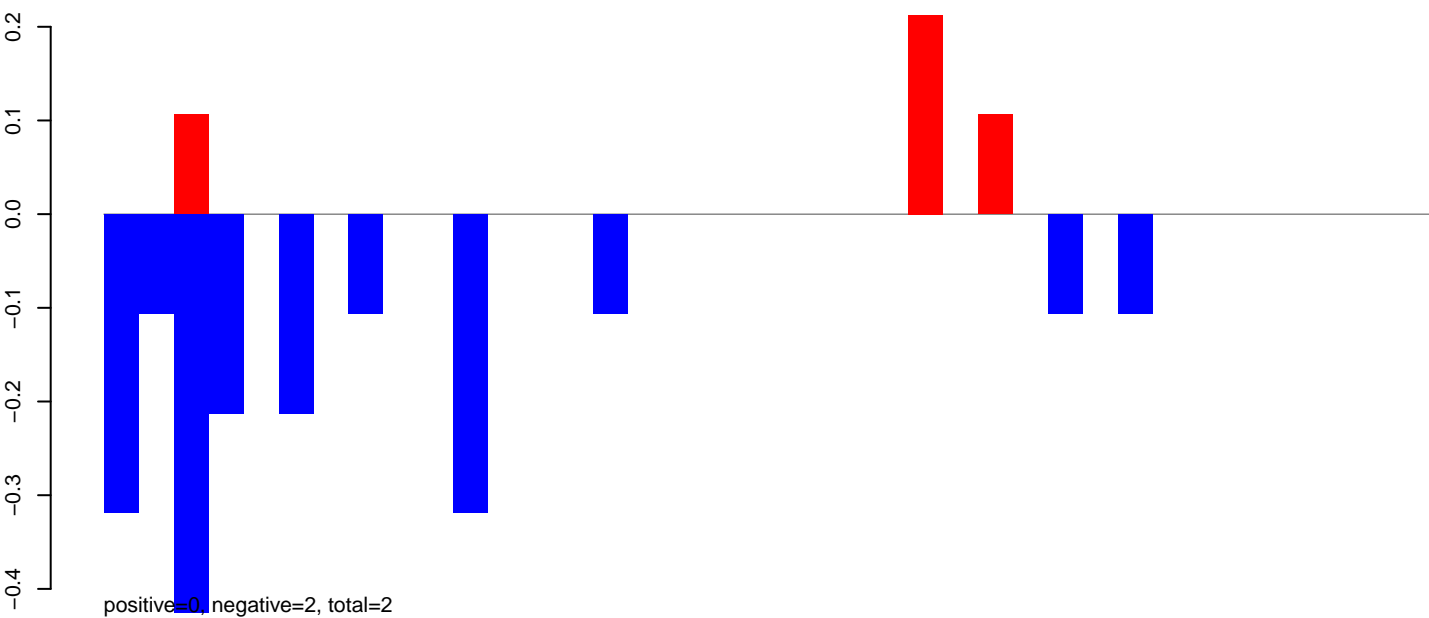
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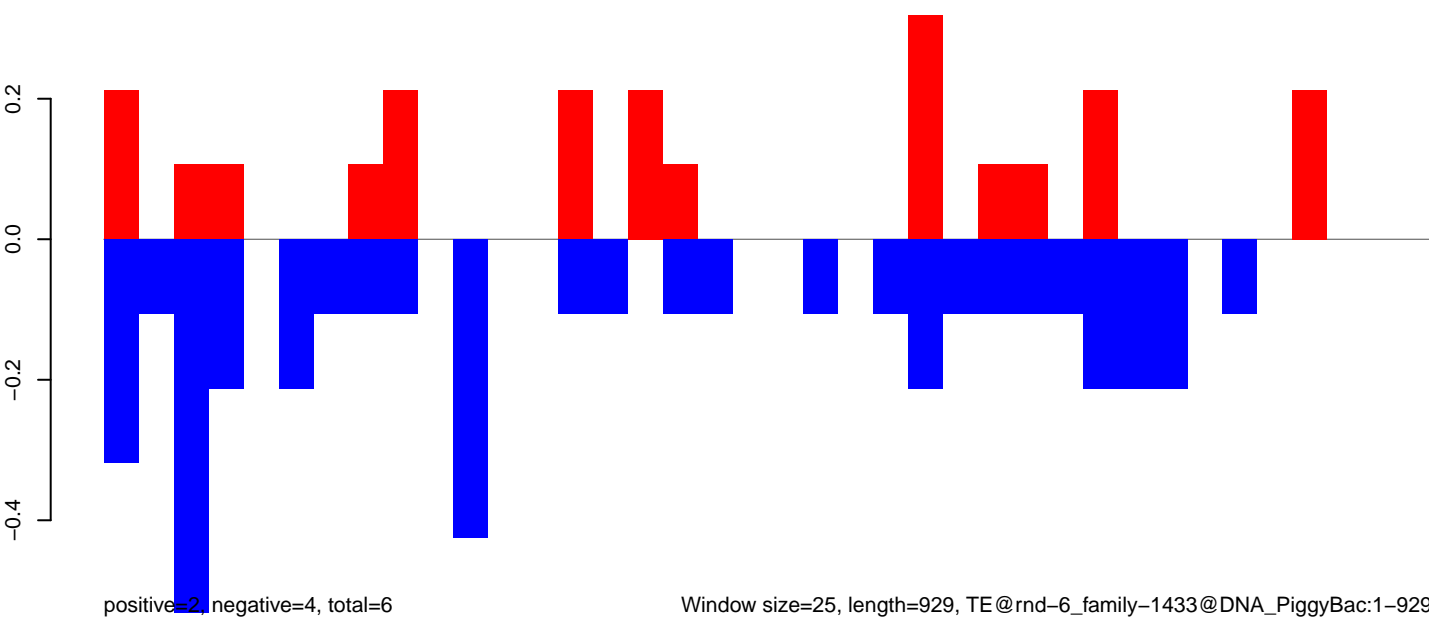
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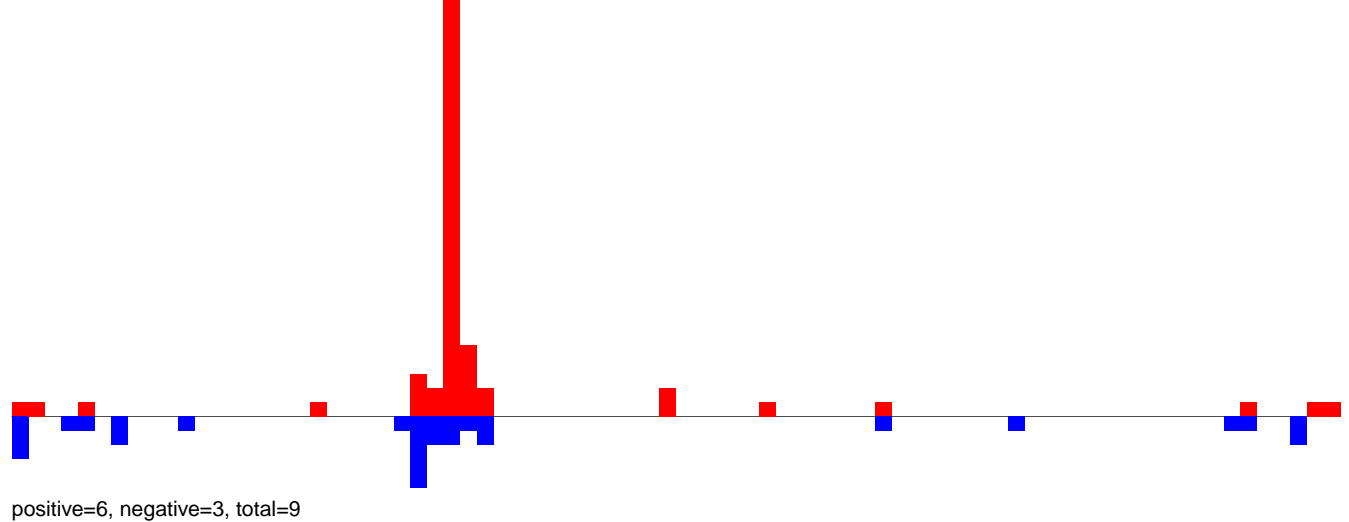
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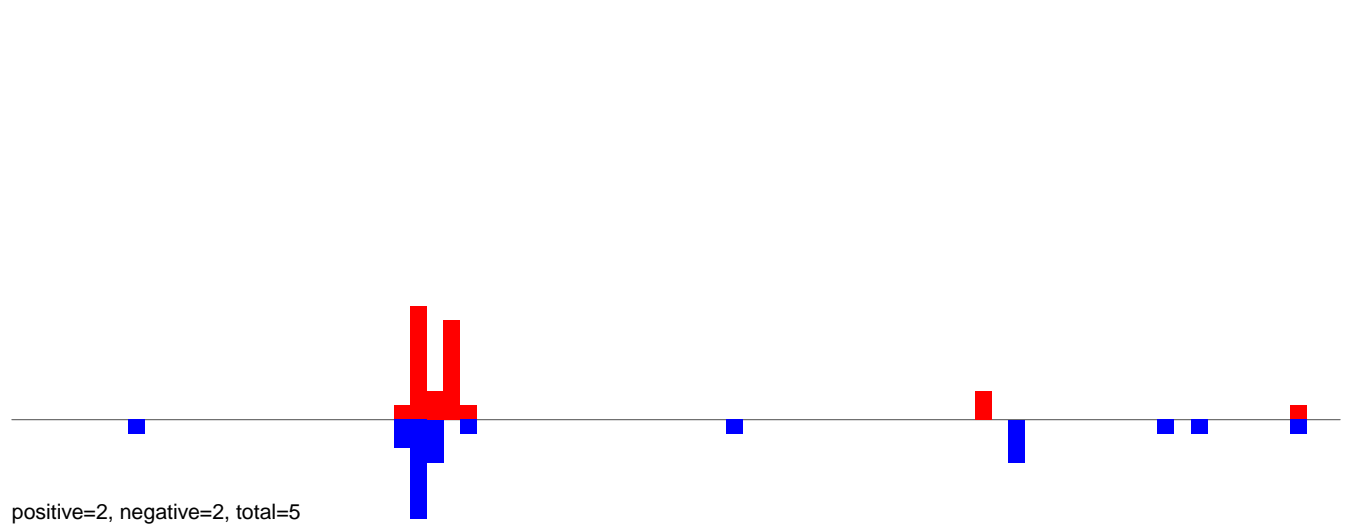
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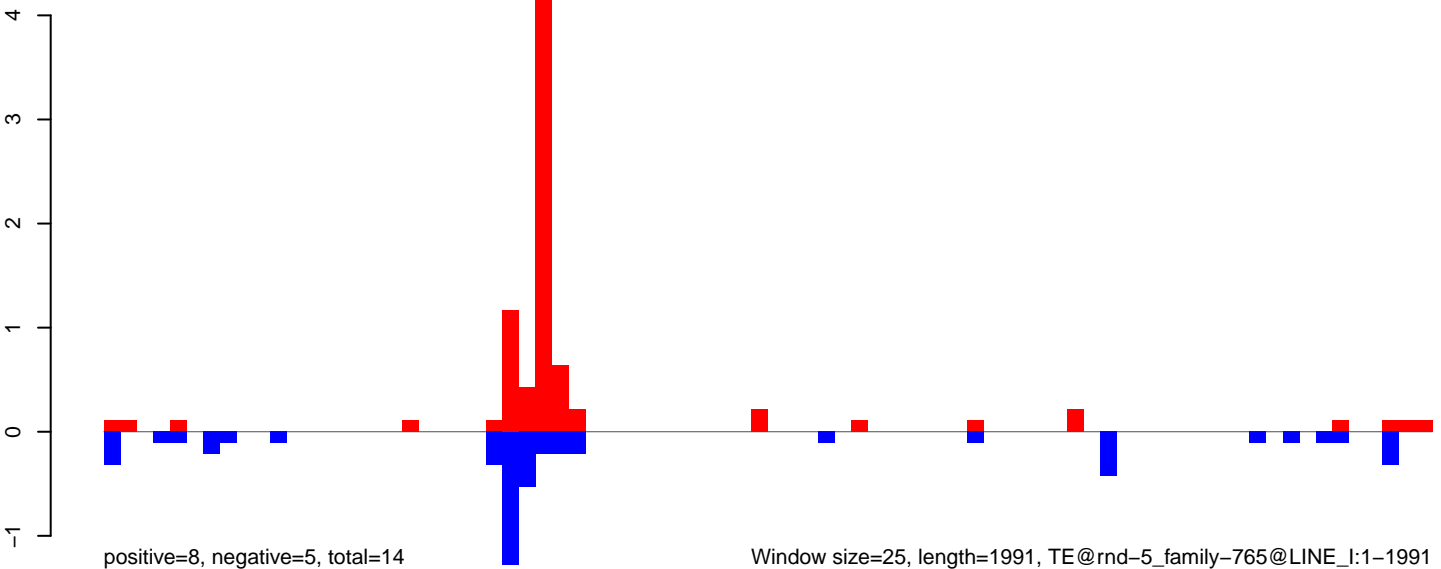
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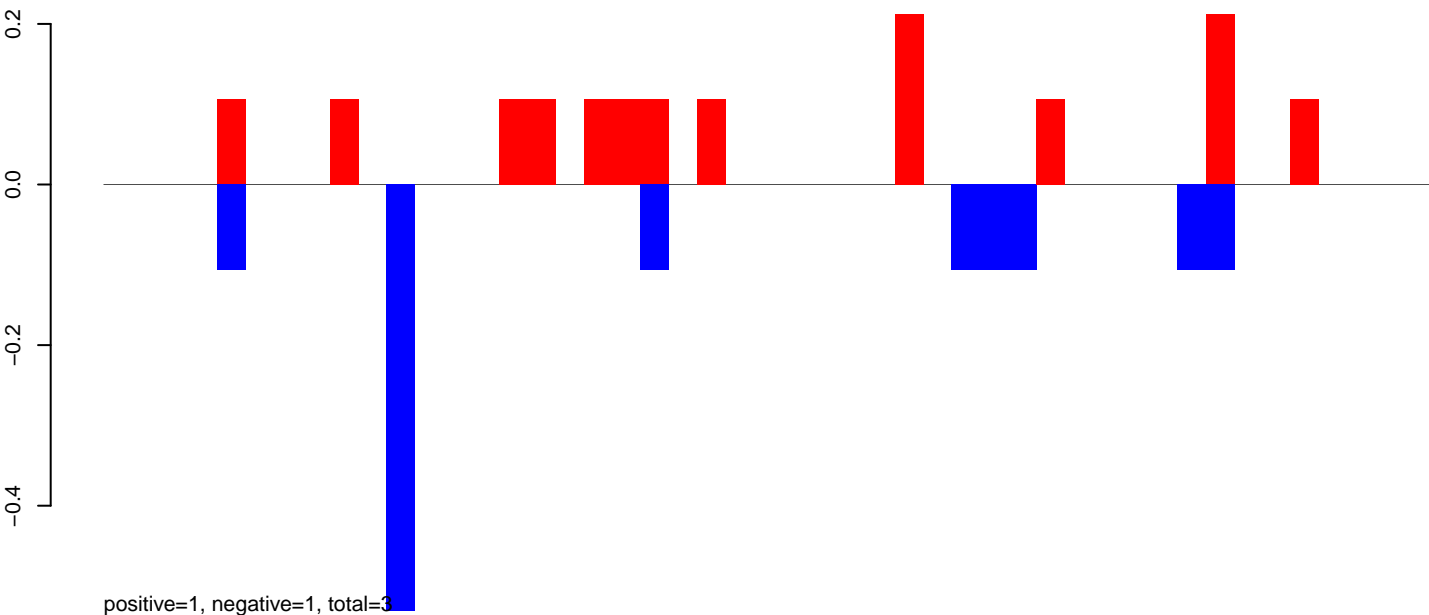
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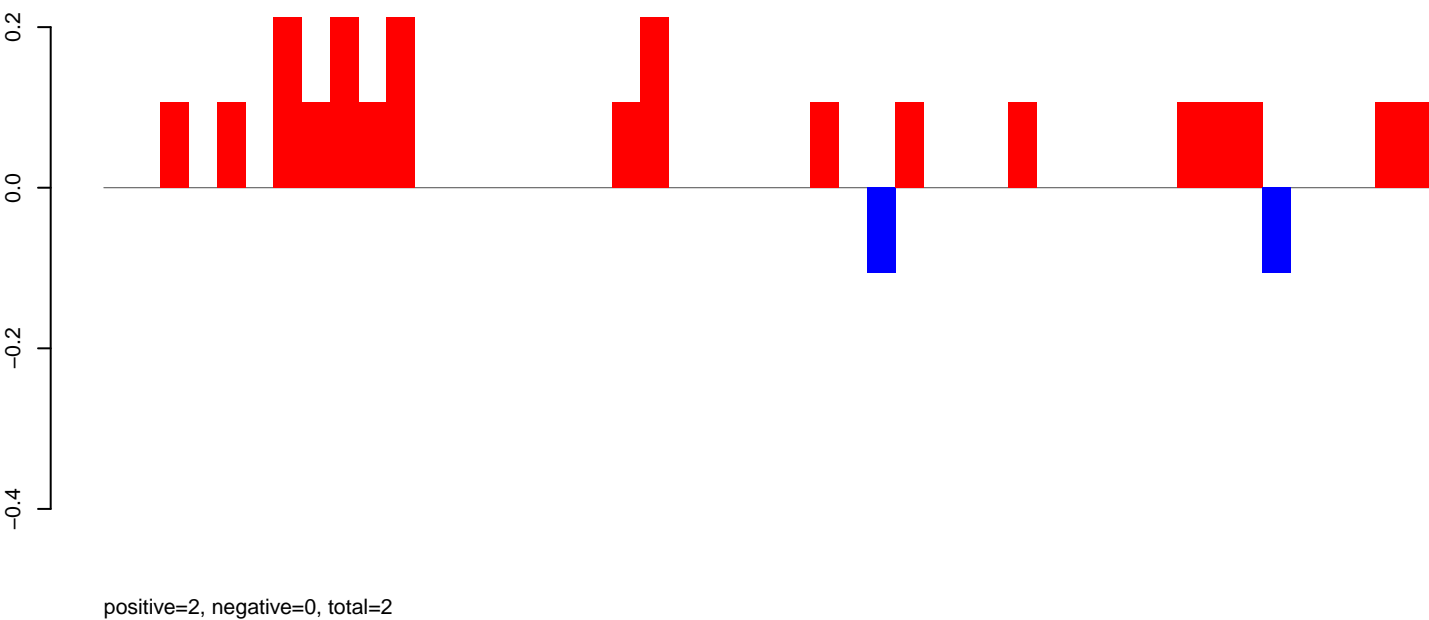
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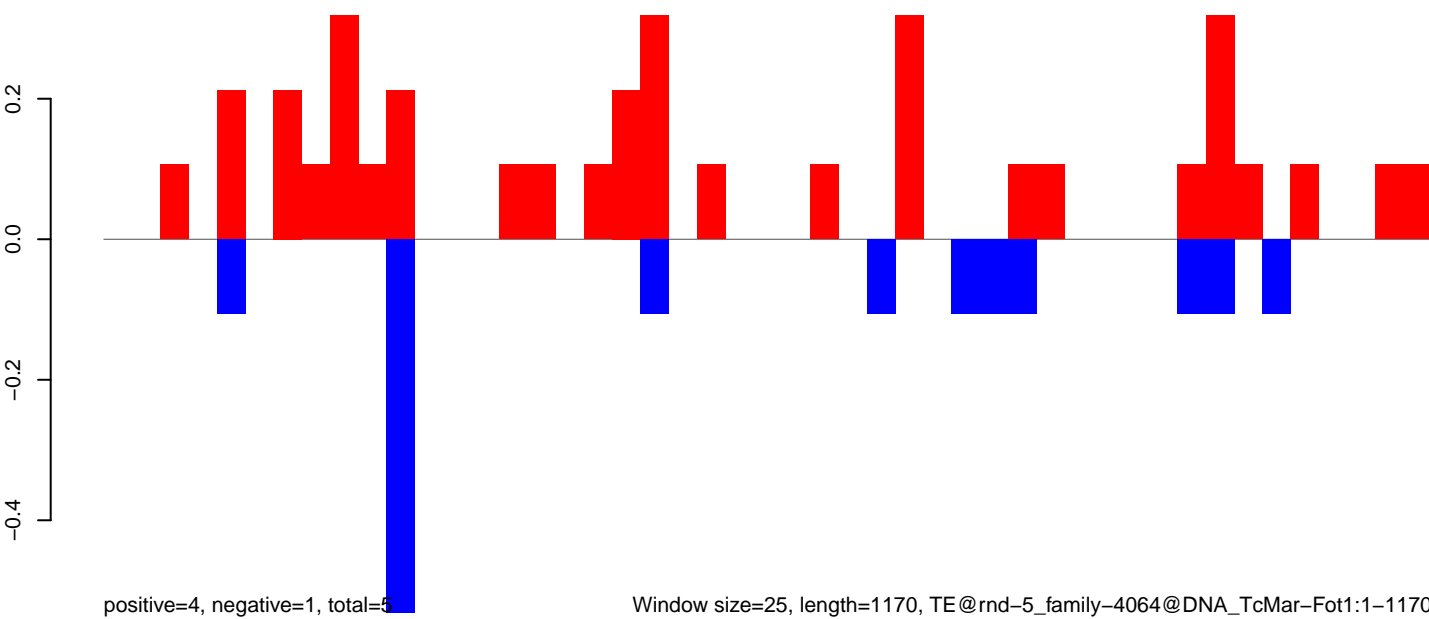
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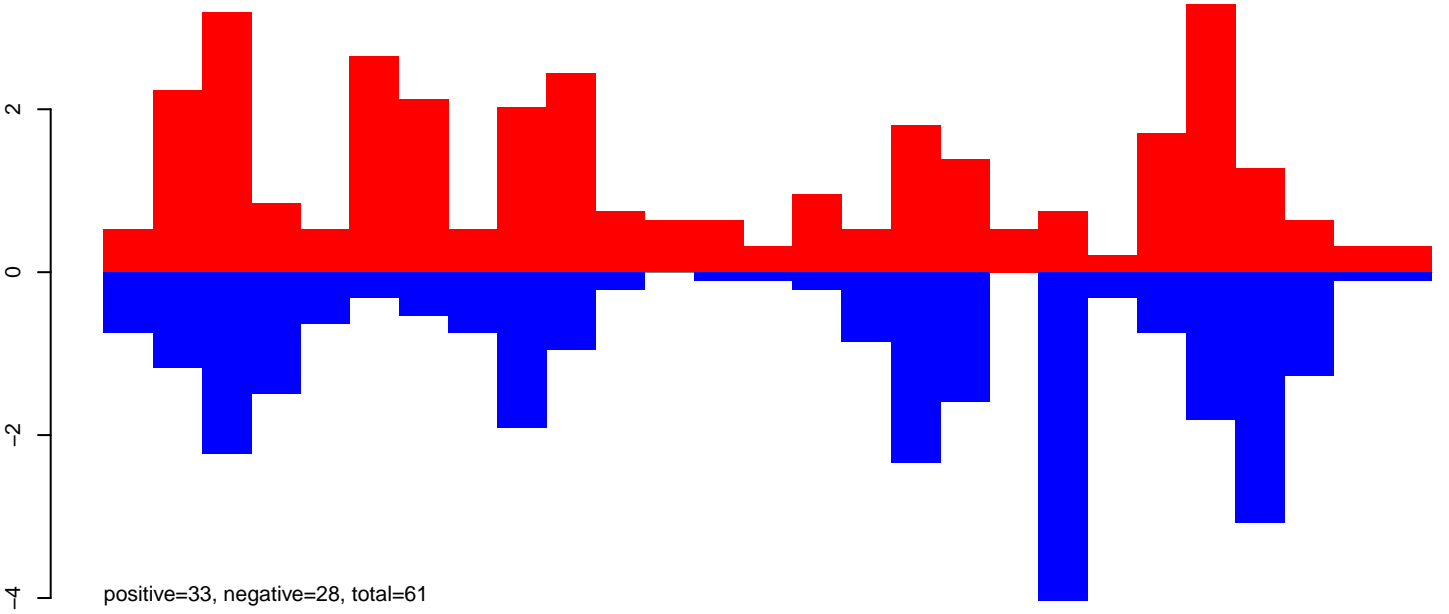
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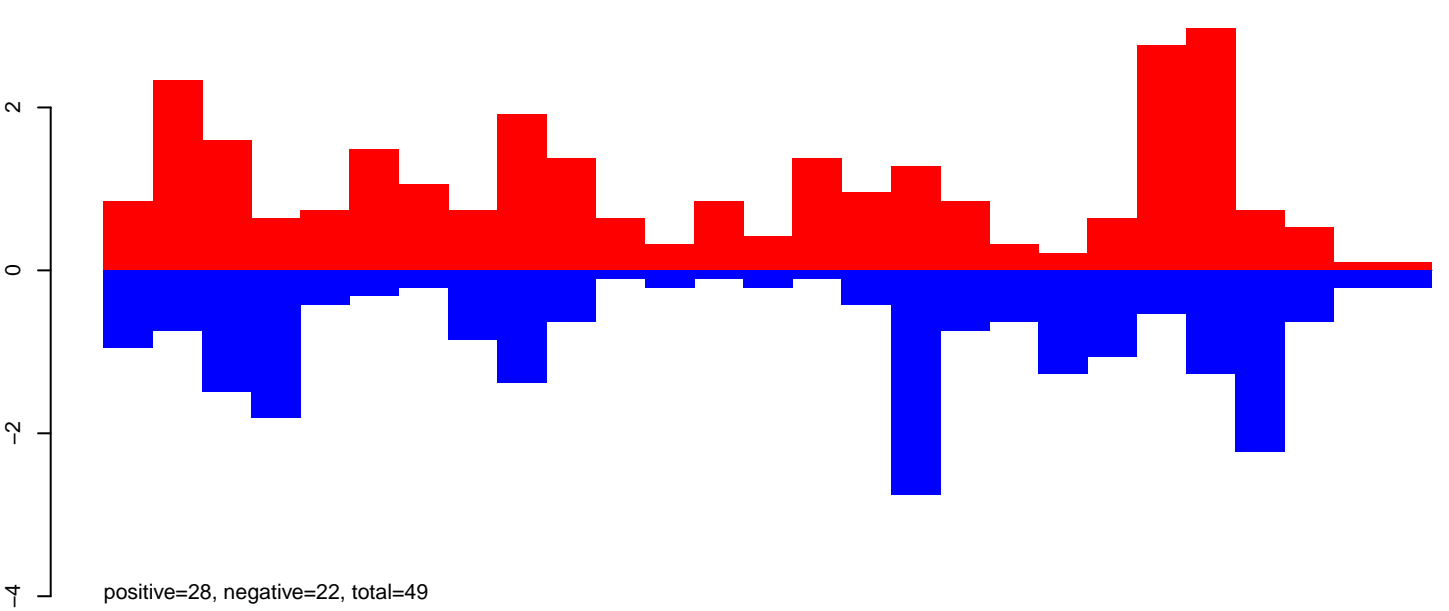
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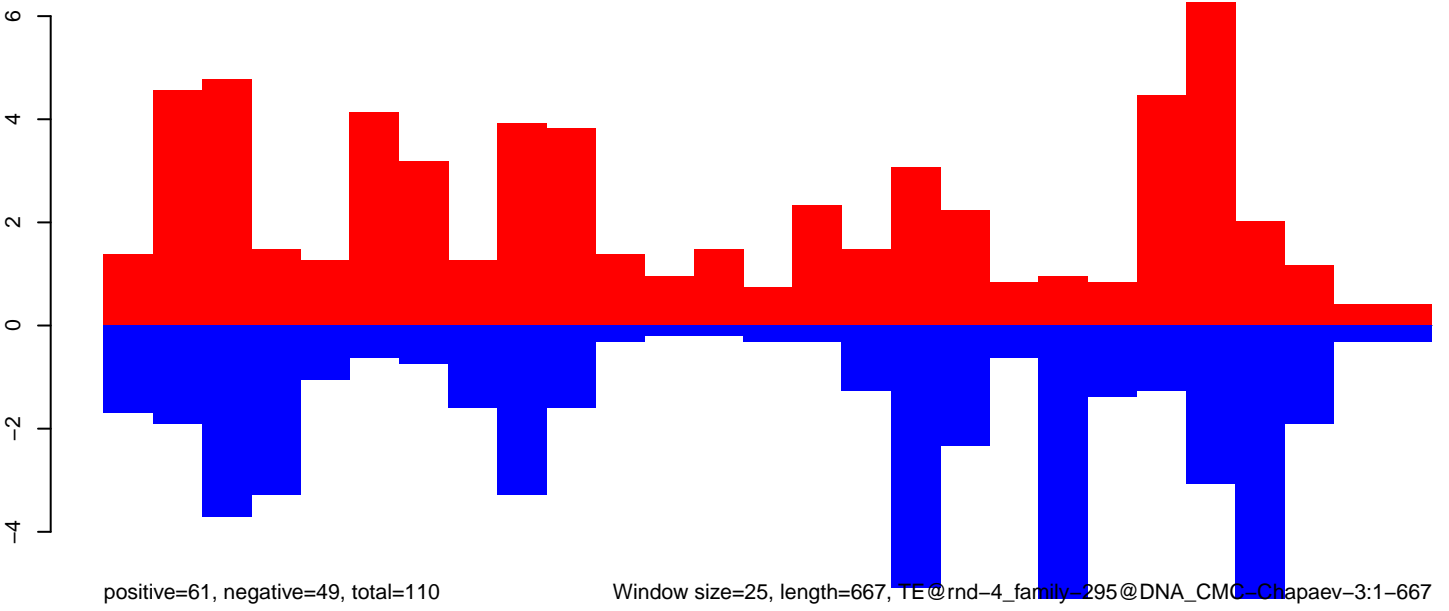
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AeAlbo_Larv_OA.24_35.rep

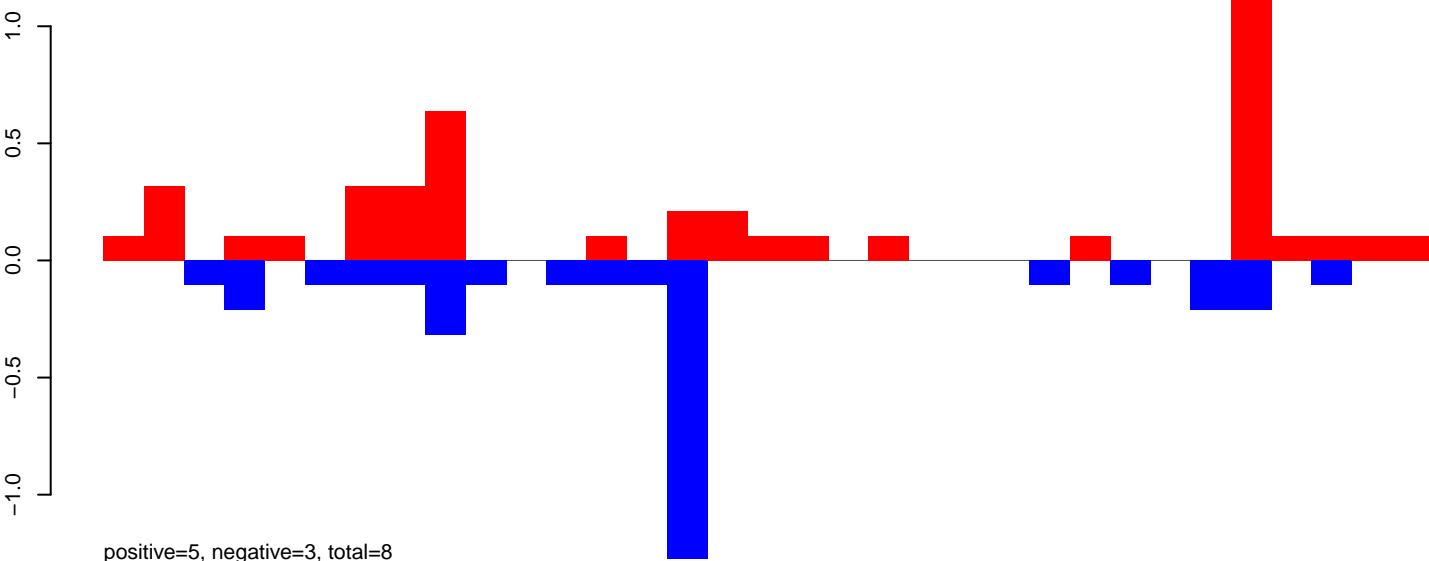


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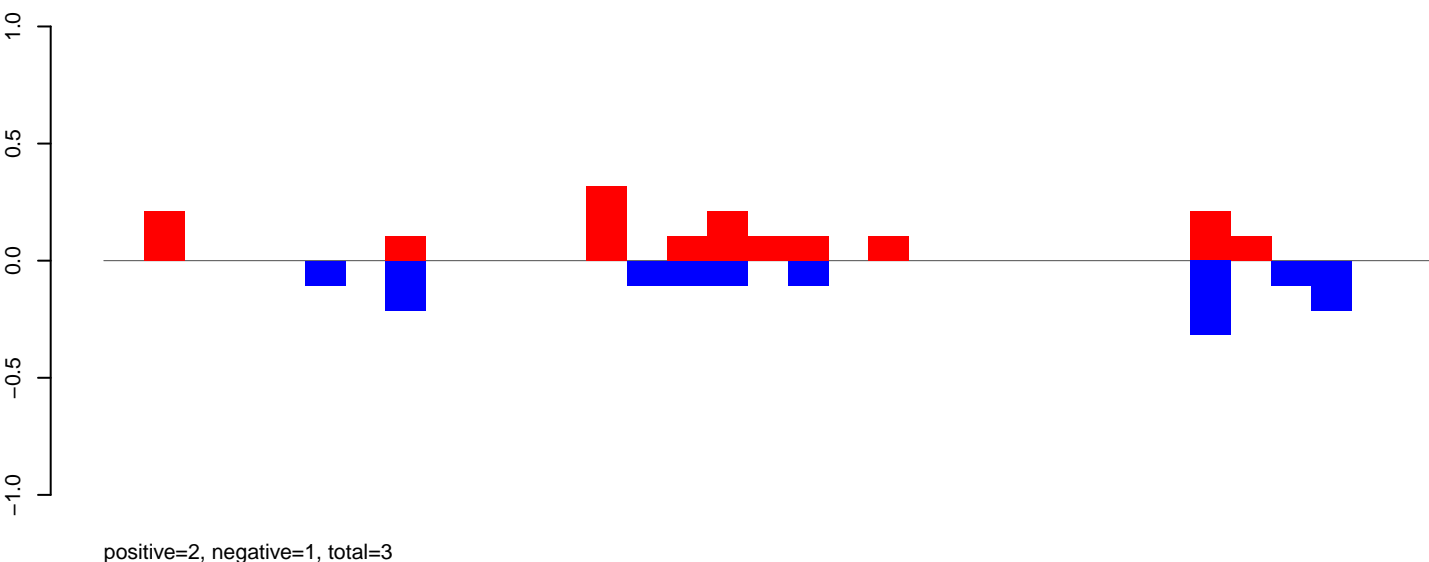


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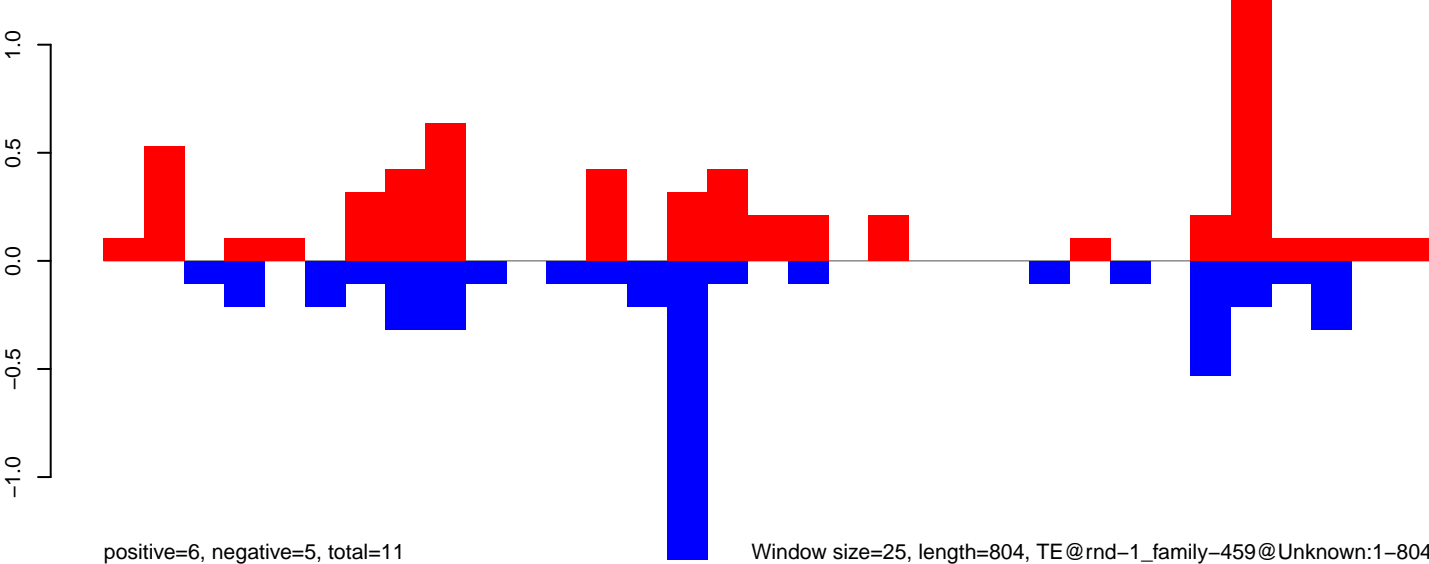
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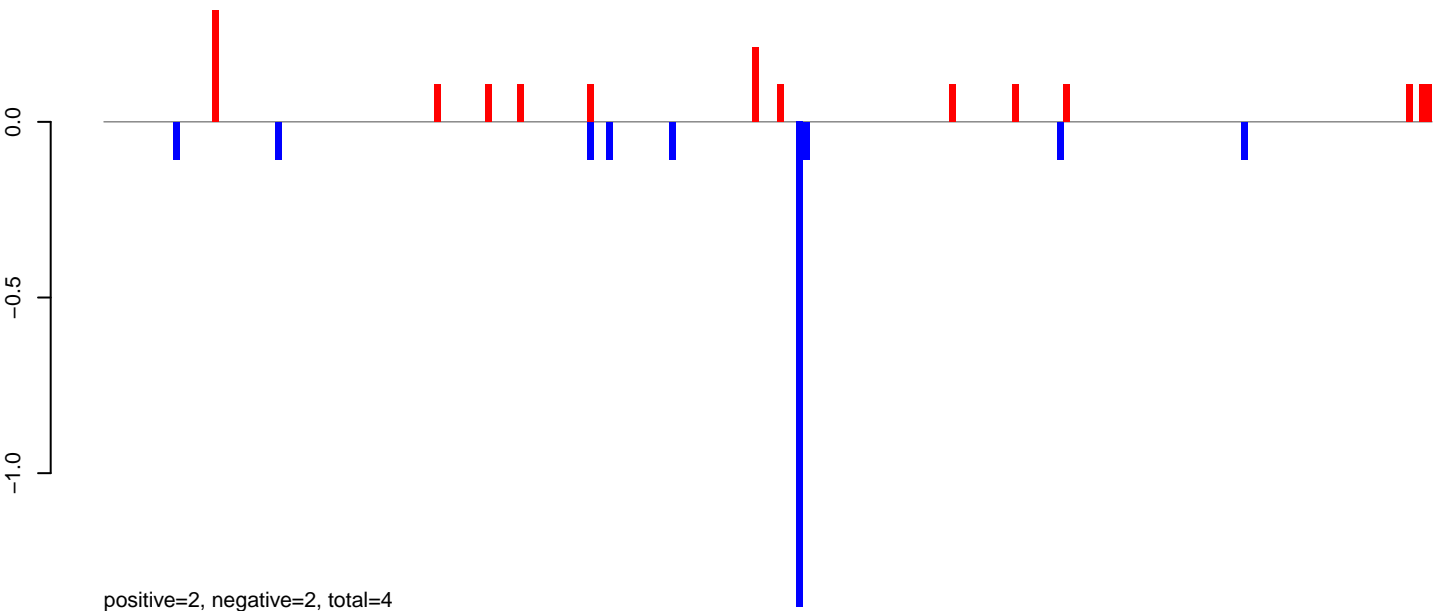
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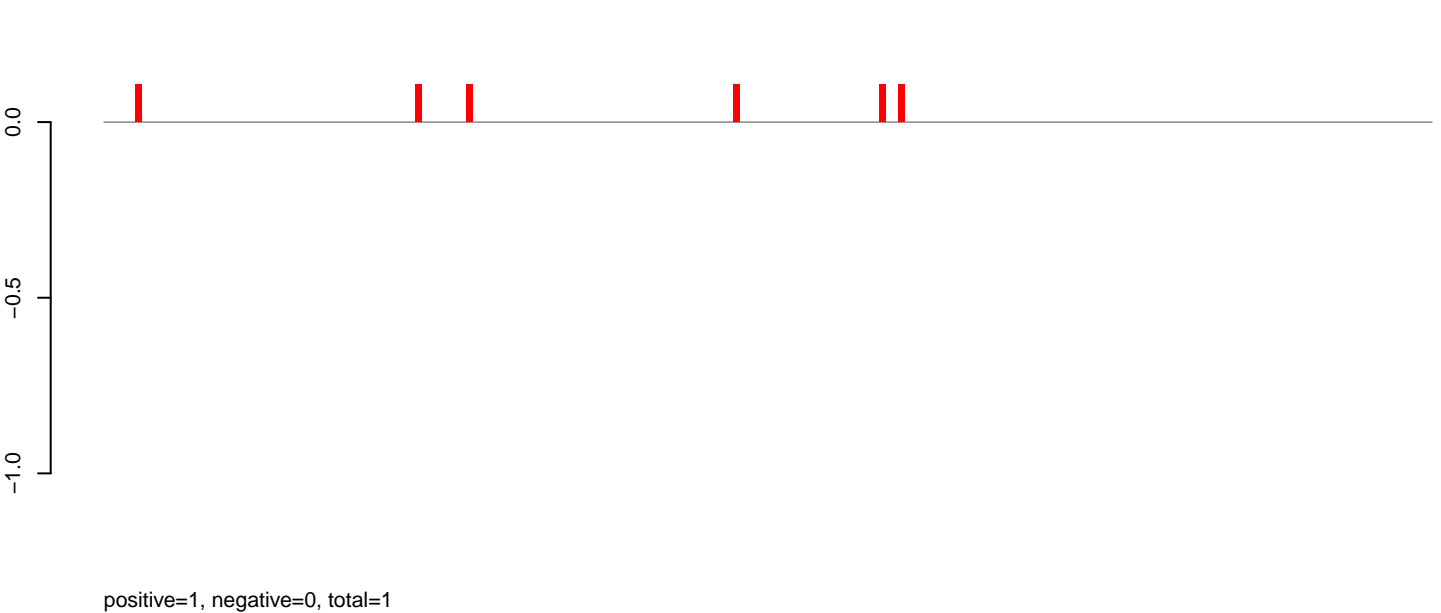
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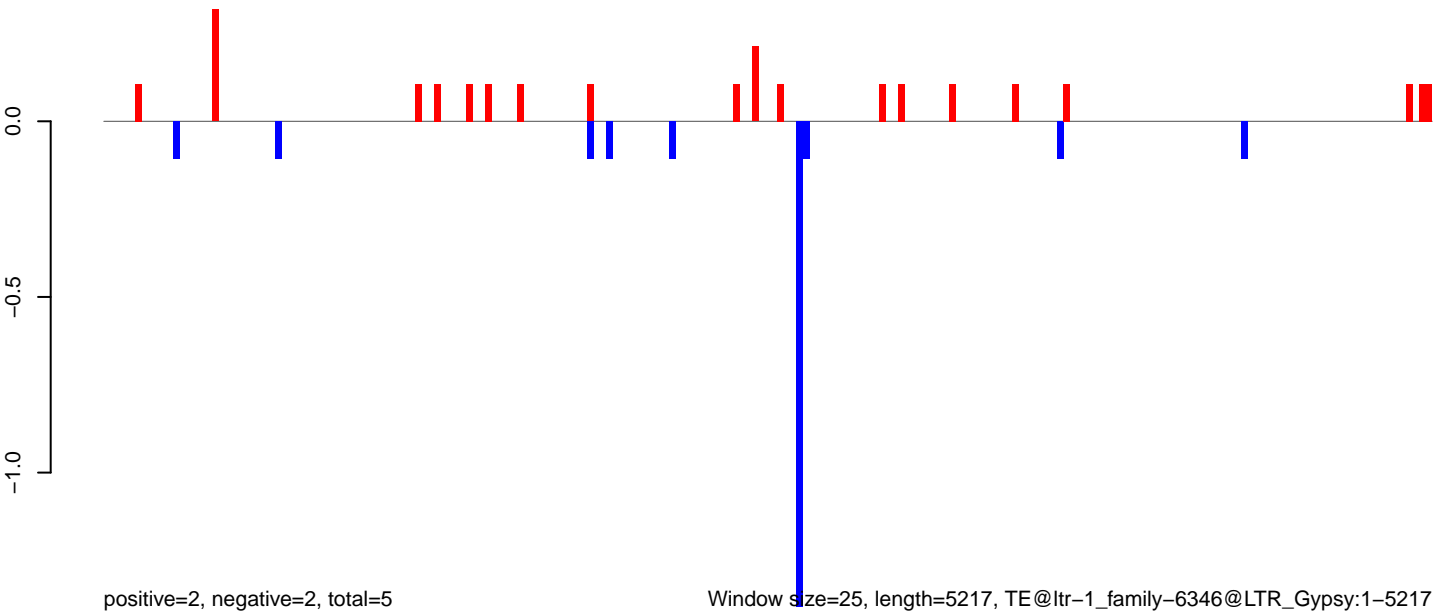
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AeAlbo_Larv_OA.24_35.rep

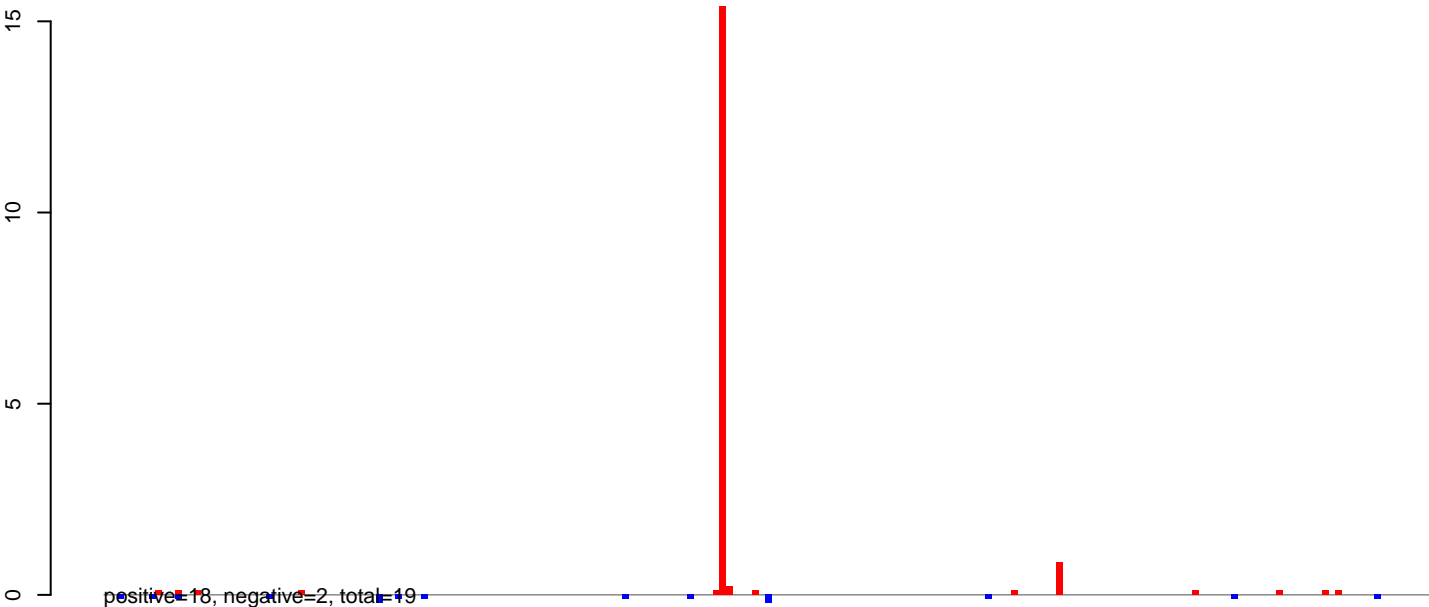


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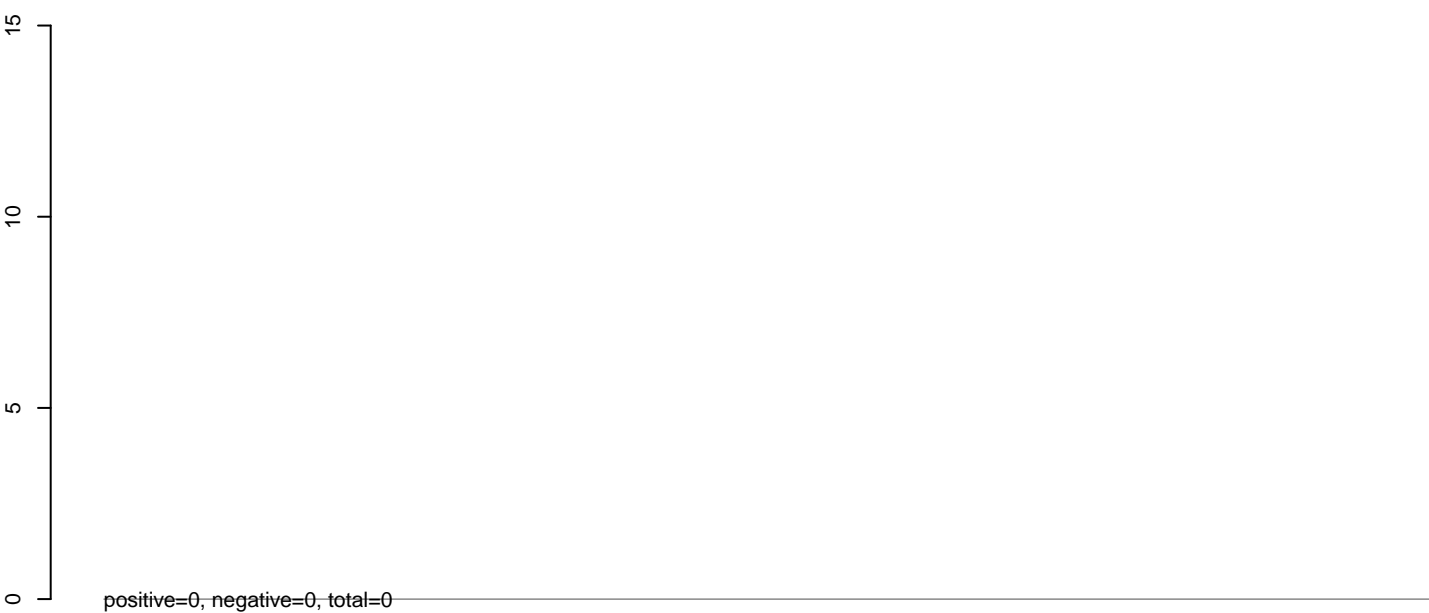


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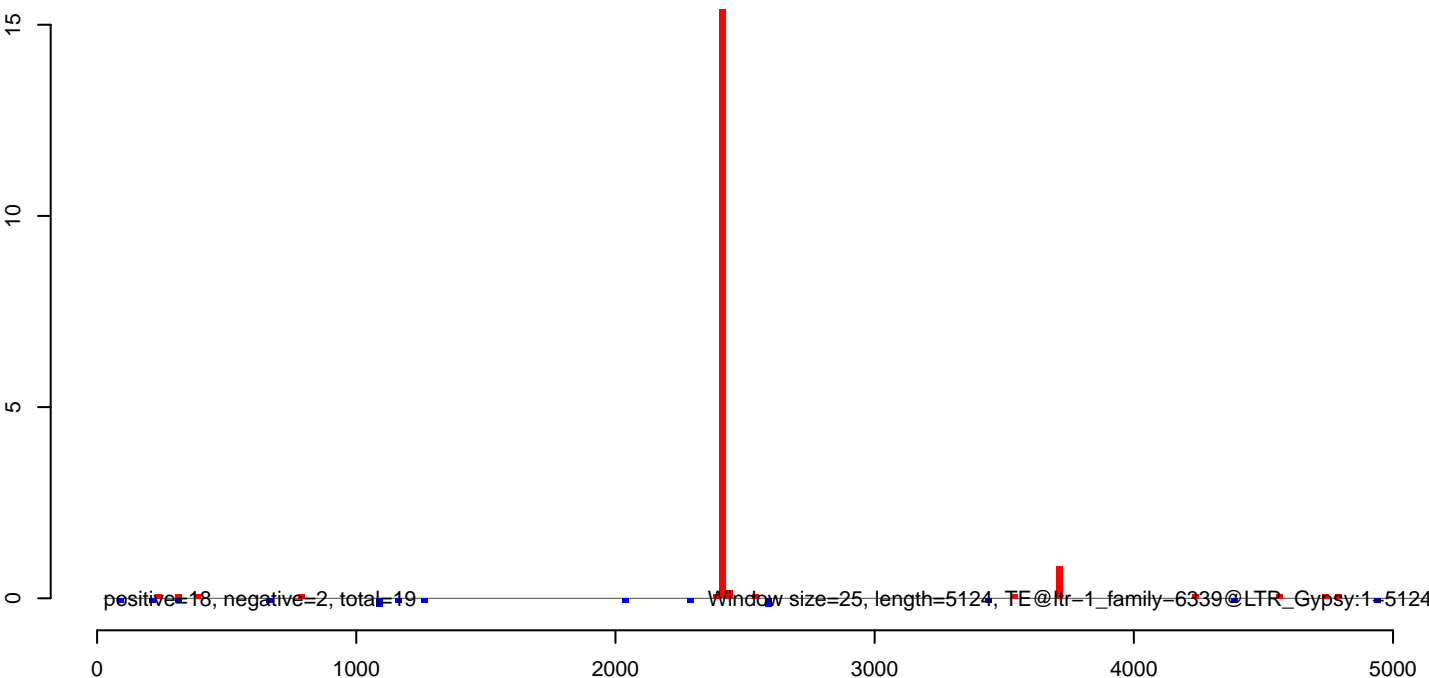
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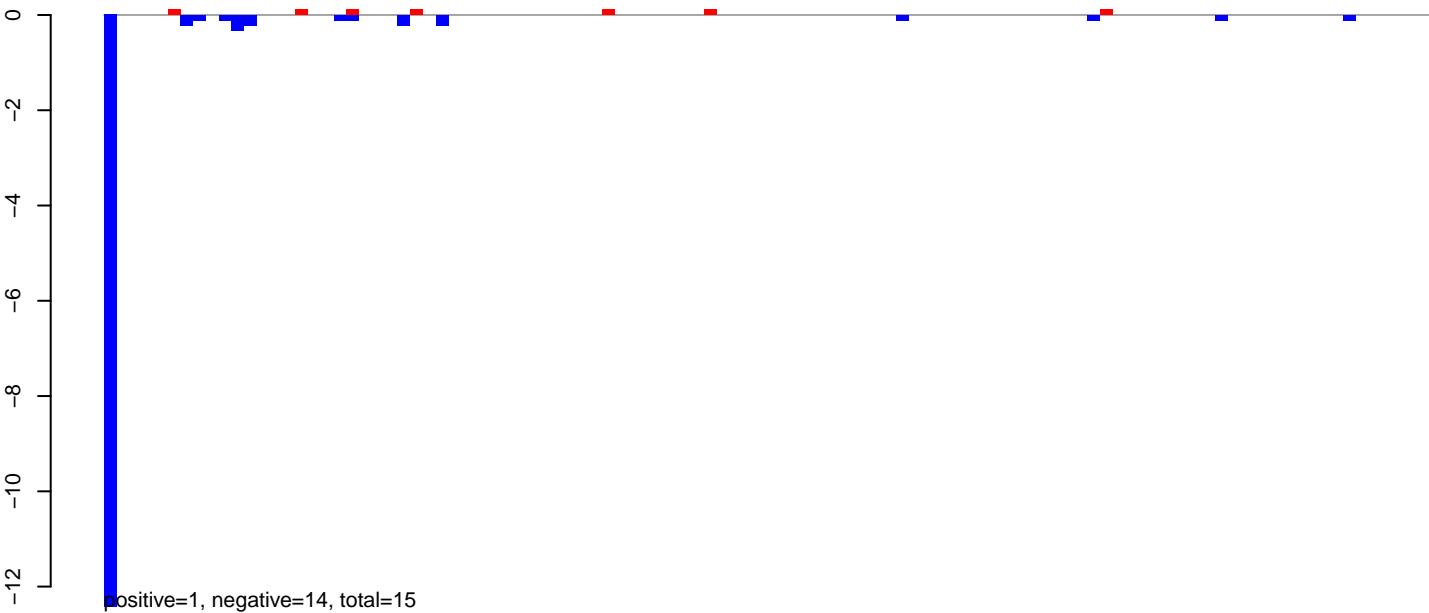
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AeAlbo_Larv_OA.rep



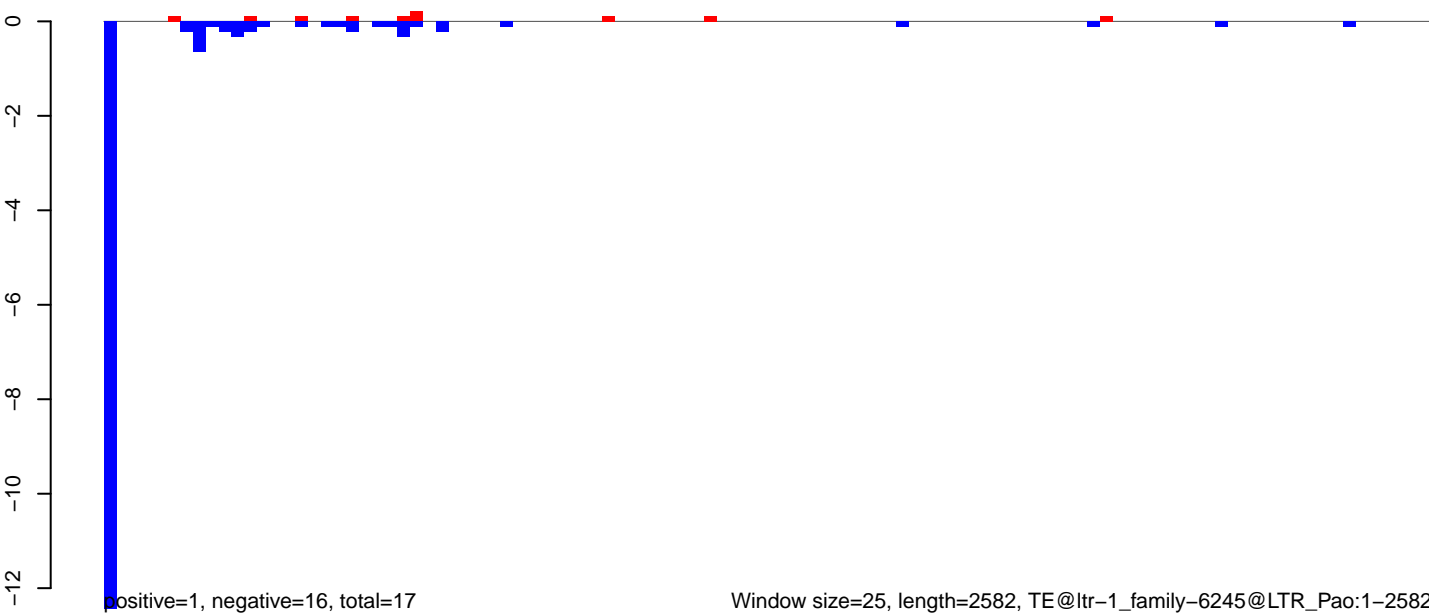
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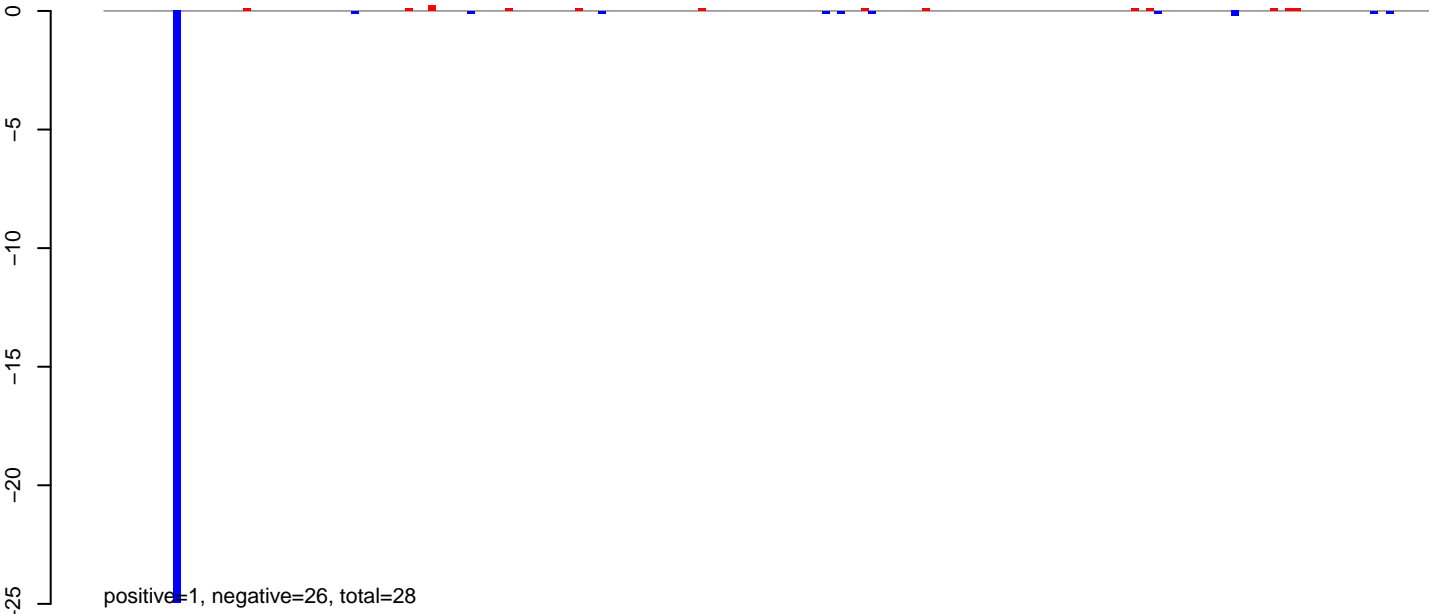
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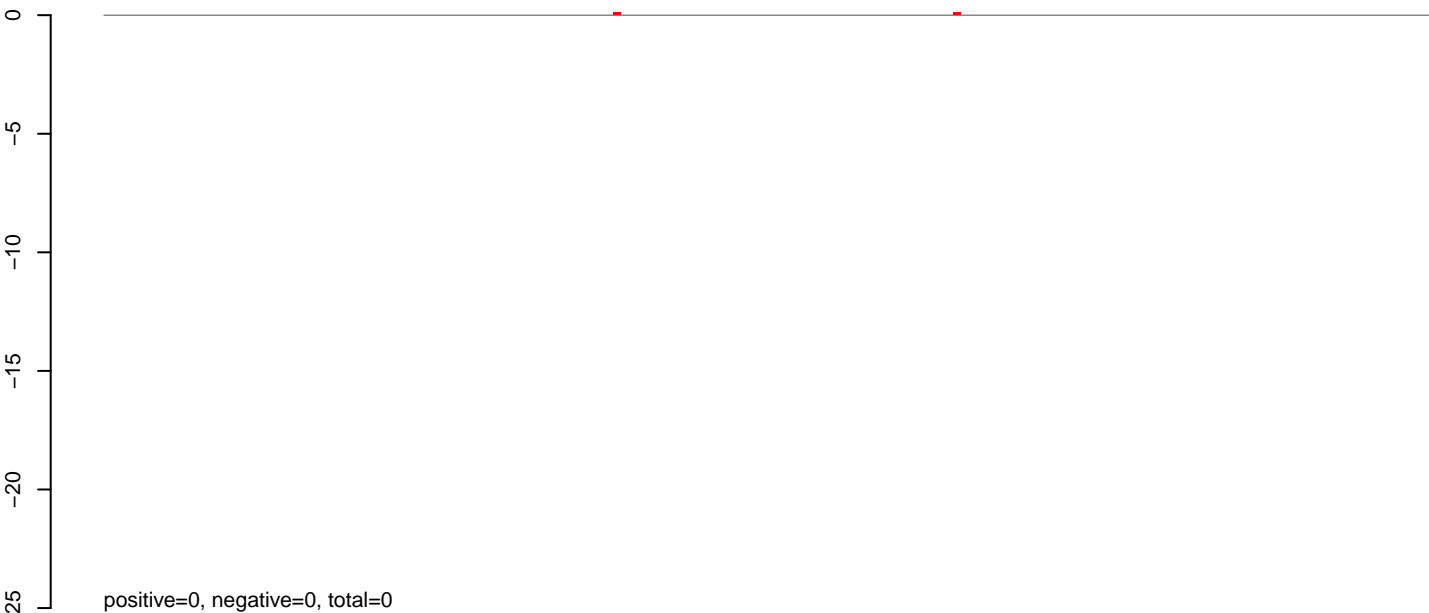
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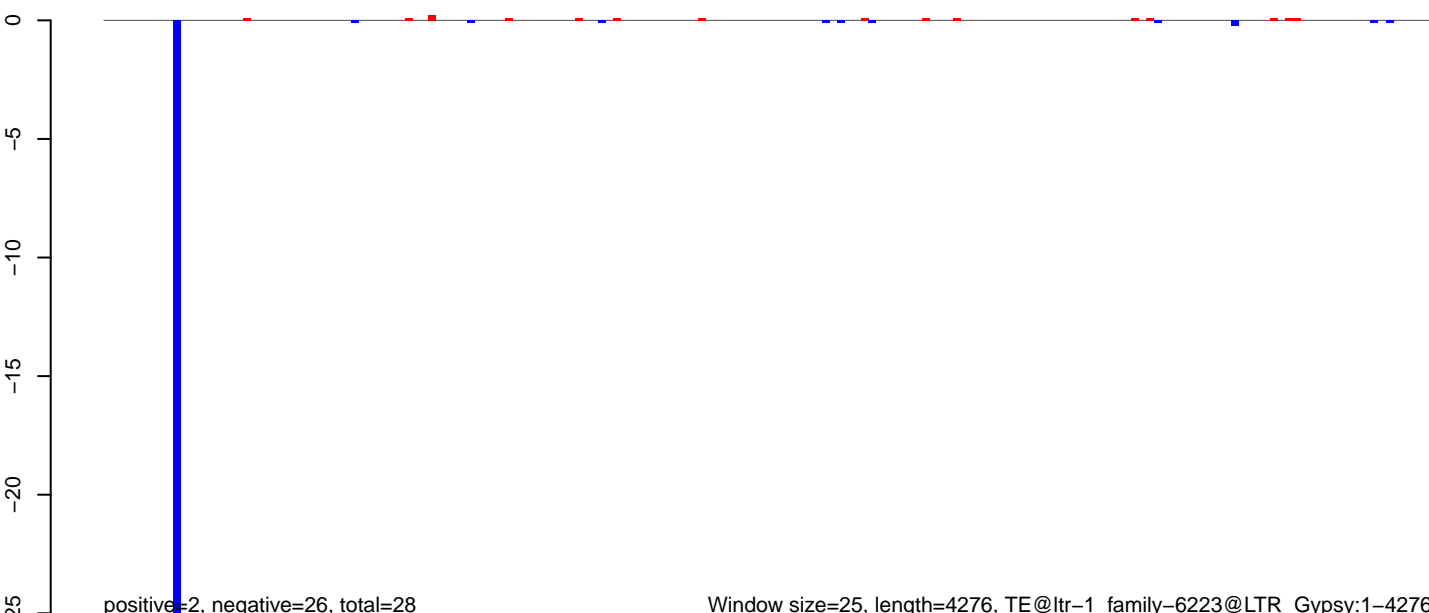
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AeAlbo_Larv_OA.24_35.rep



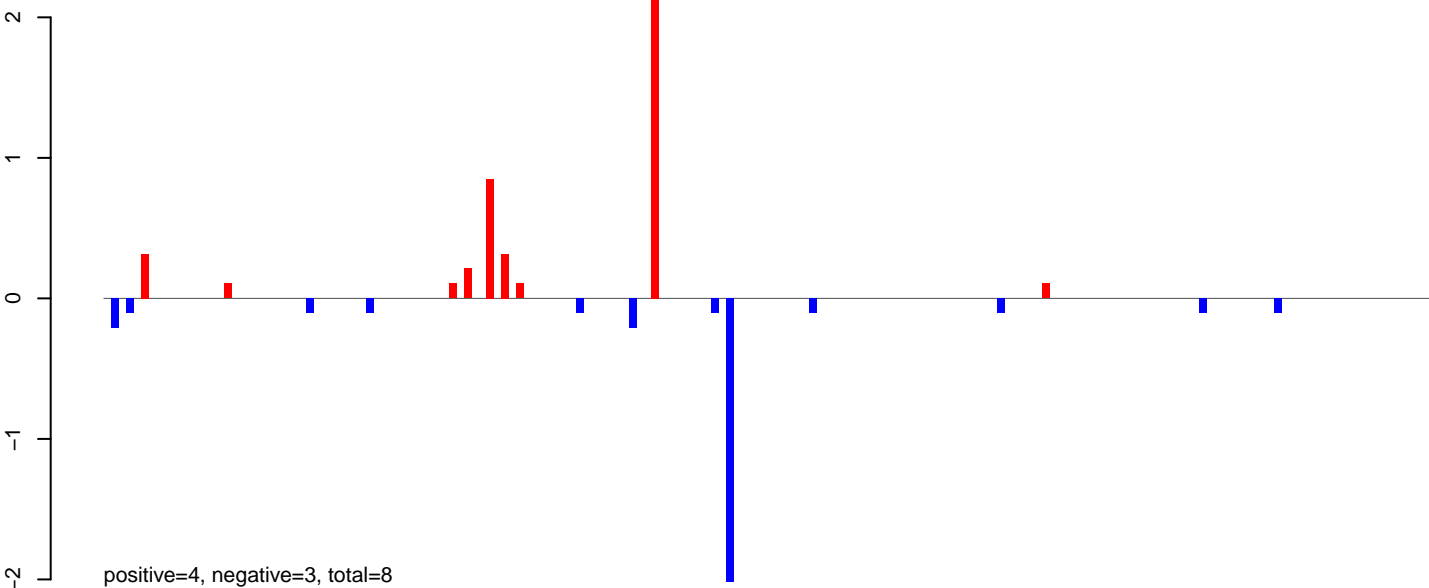
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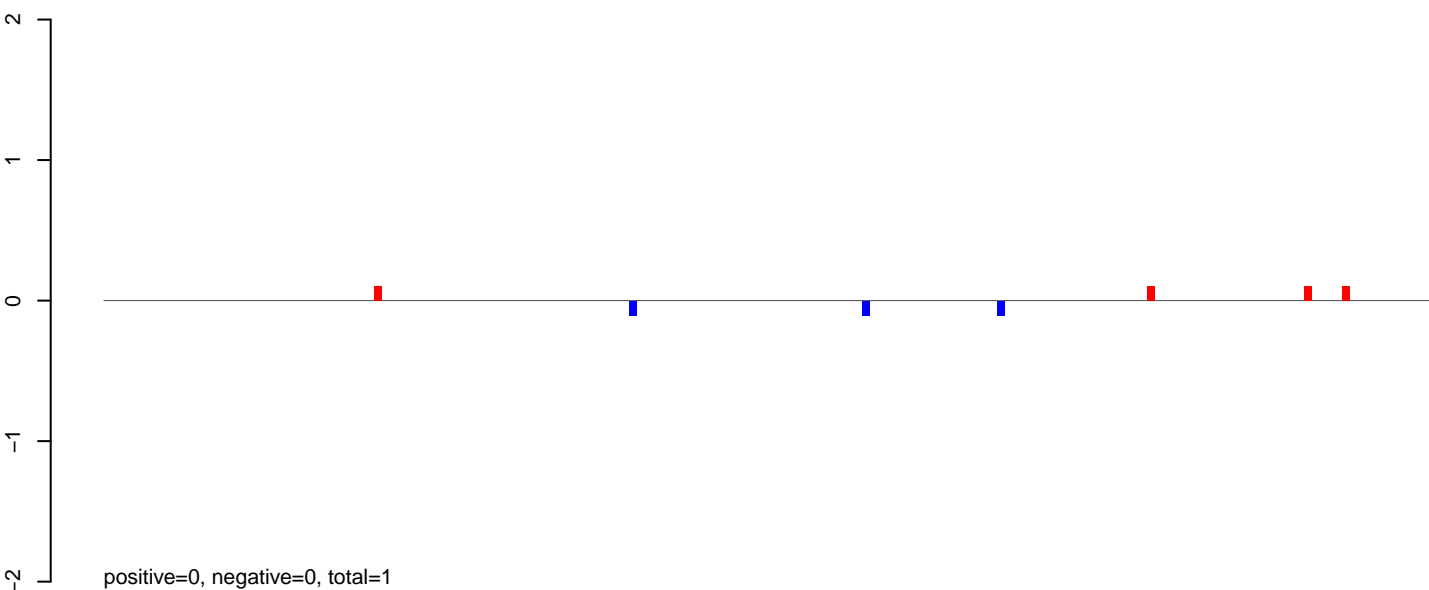
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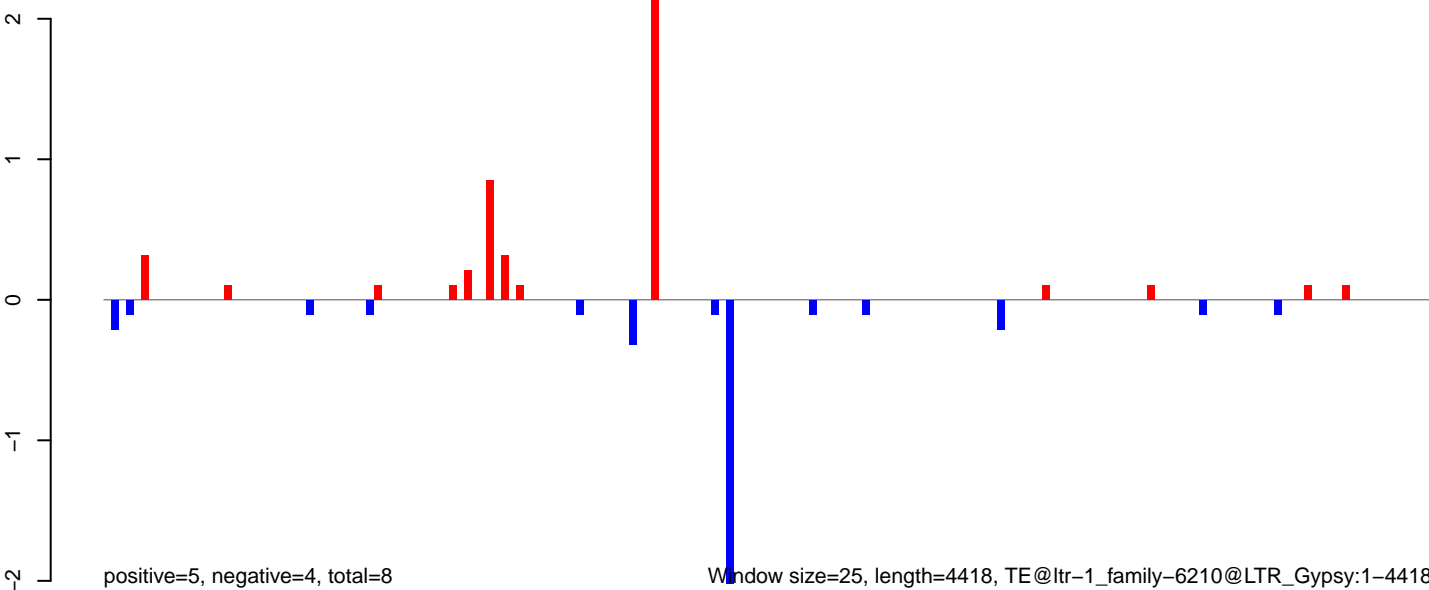
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AeAlbo_Larv_OA.24_35.rep

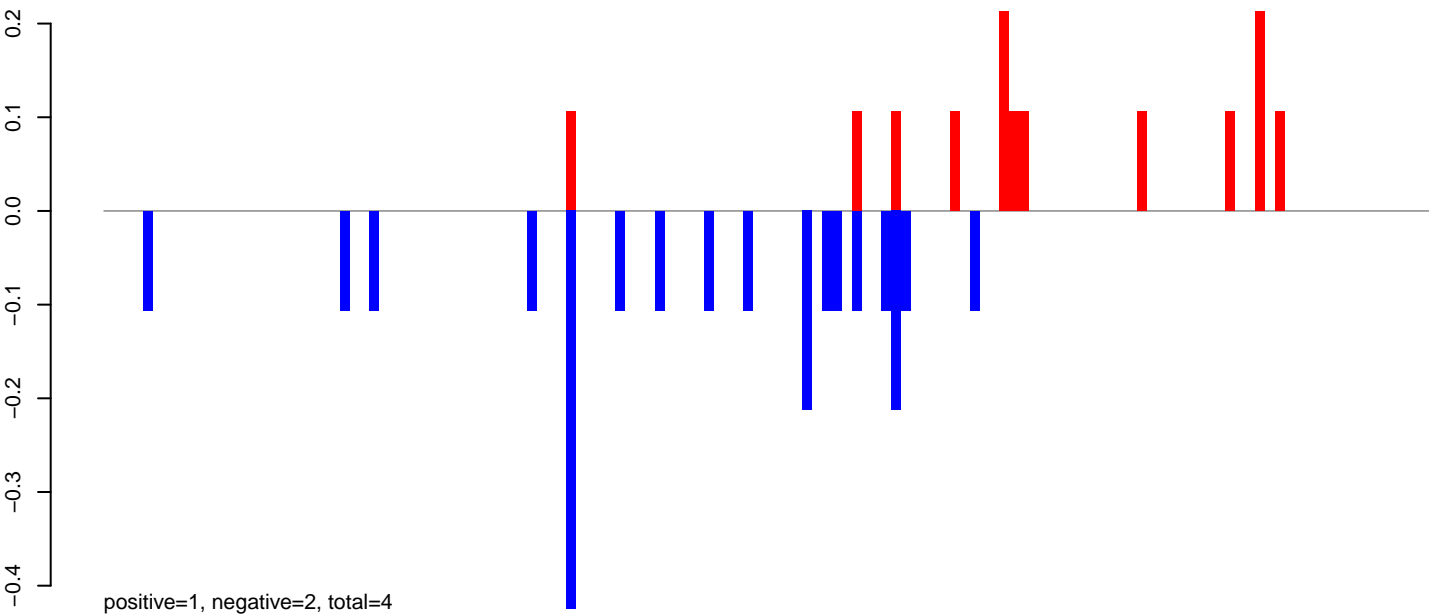


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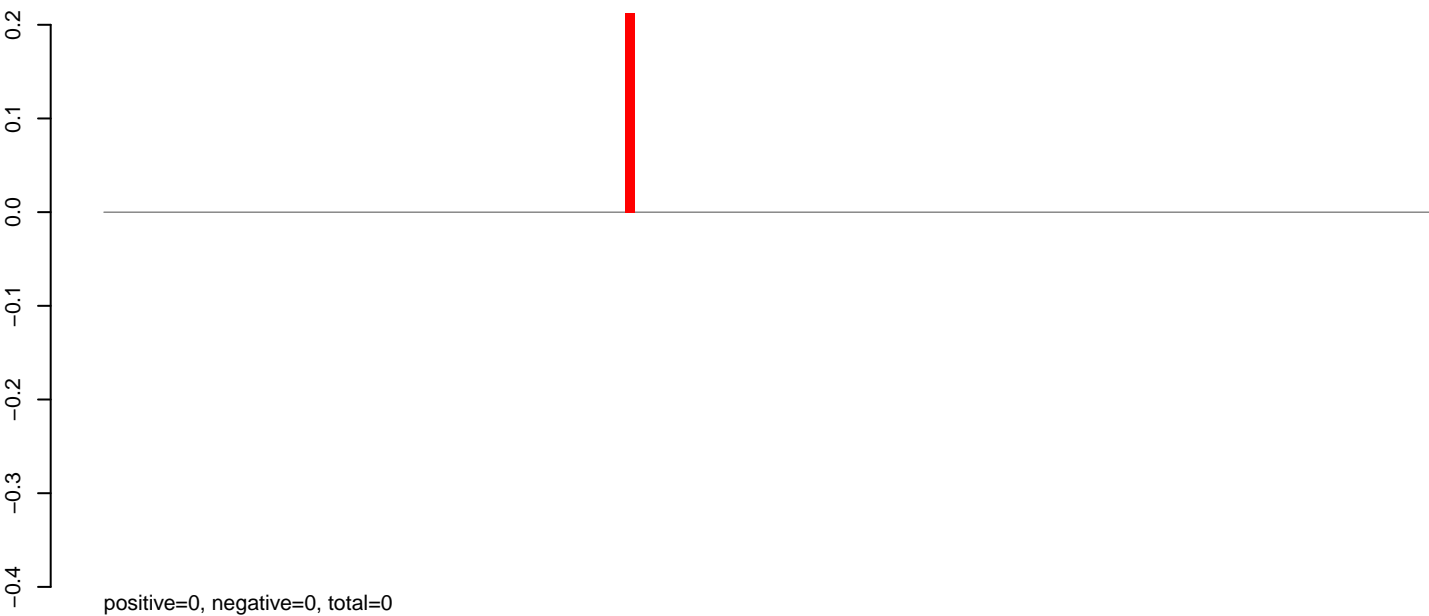


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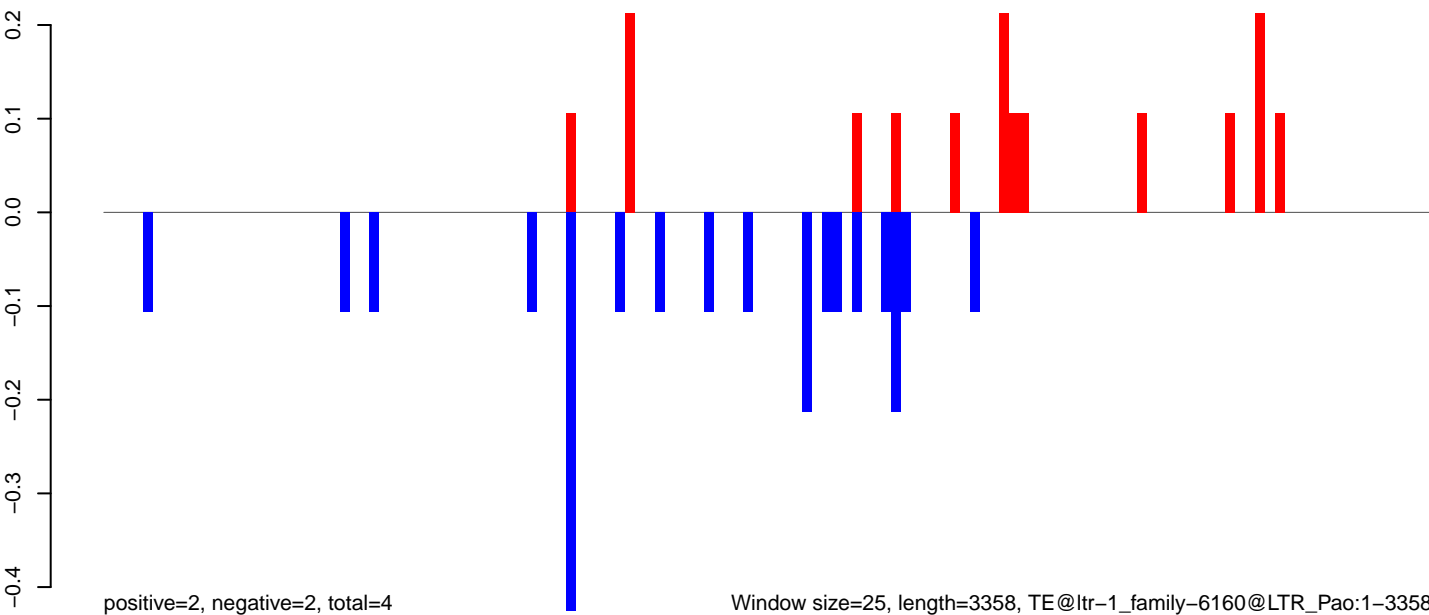
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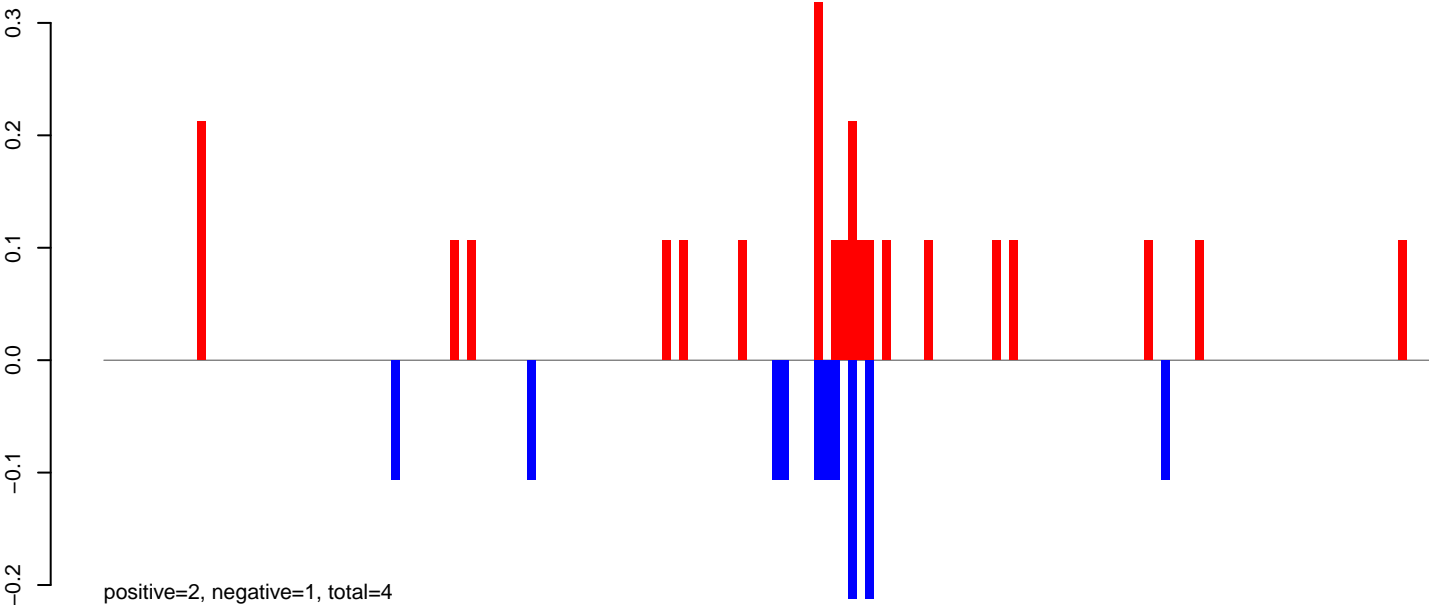


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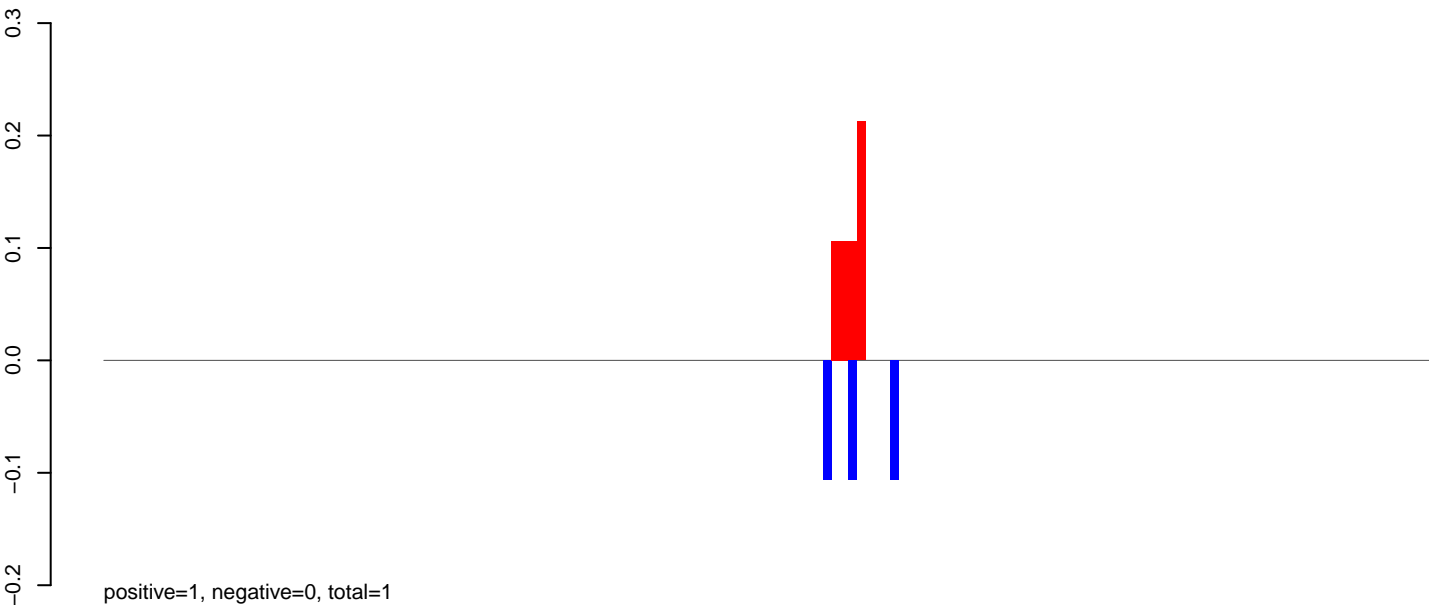


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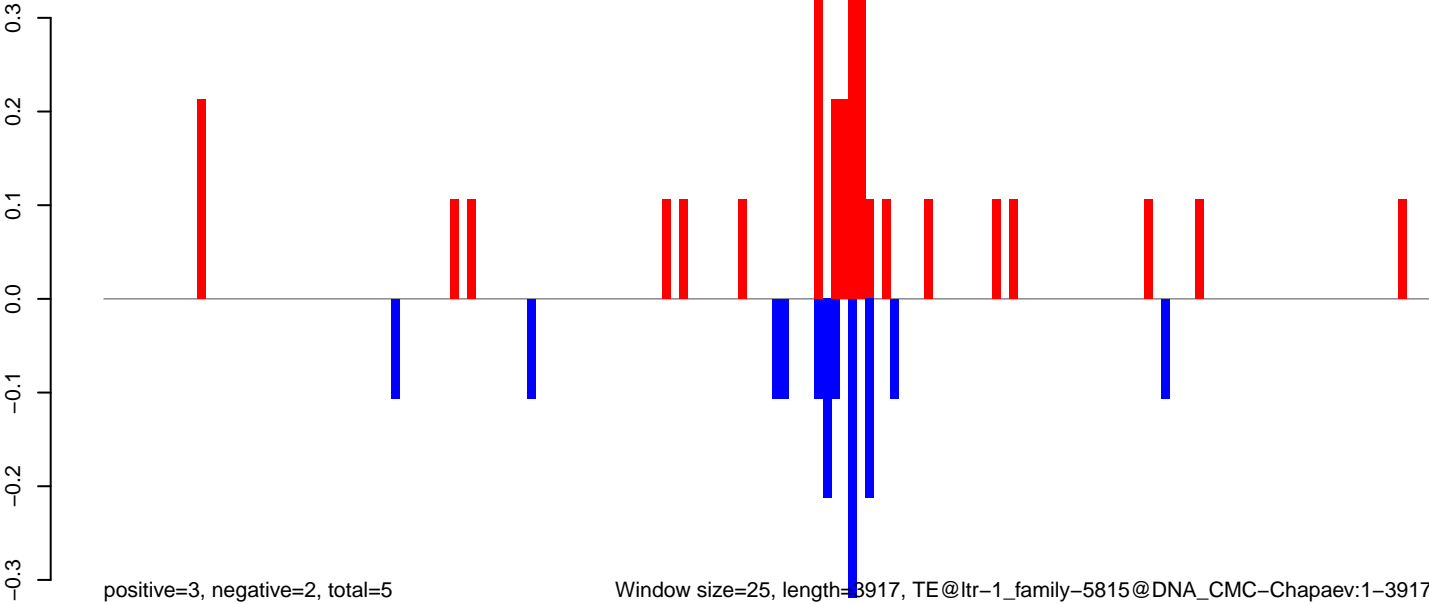
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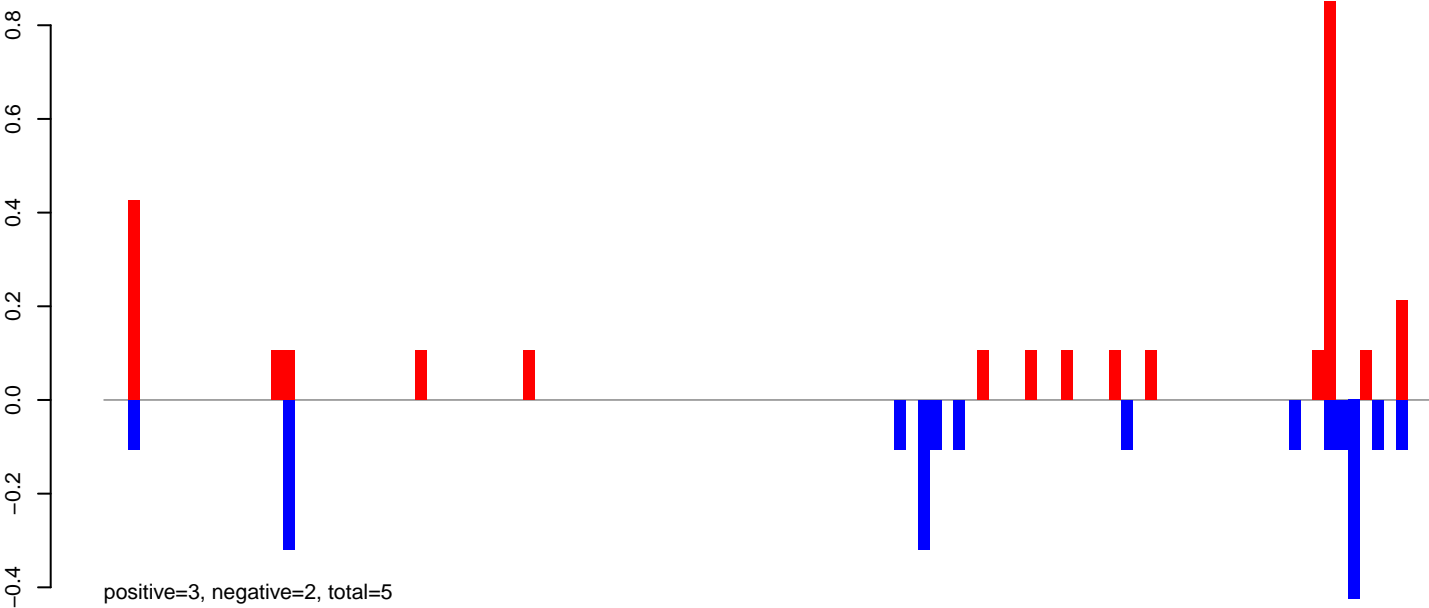
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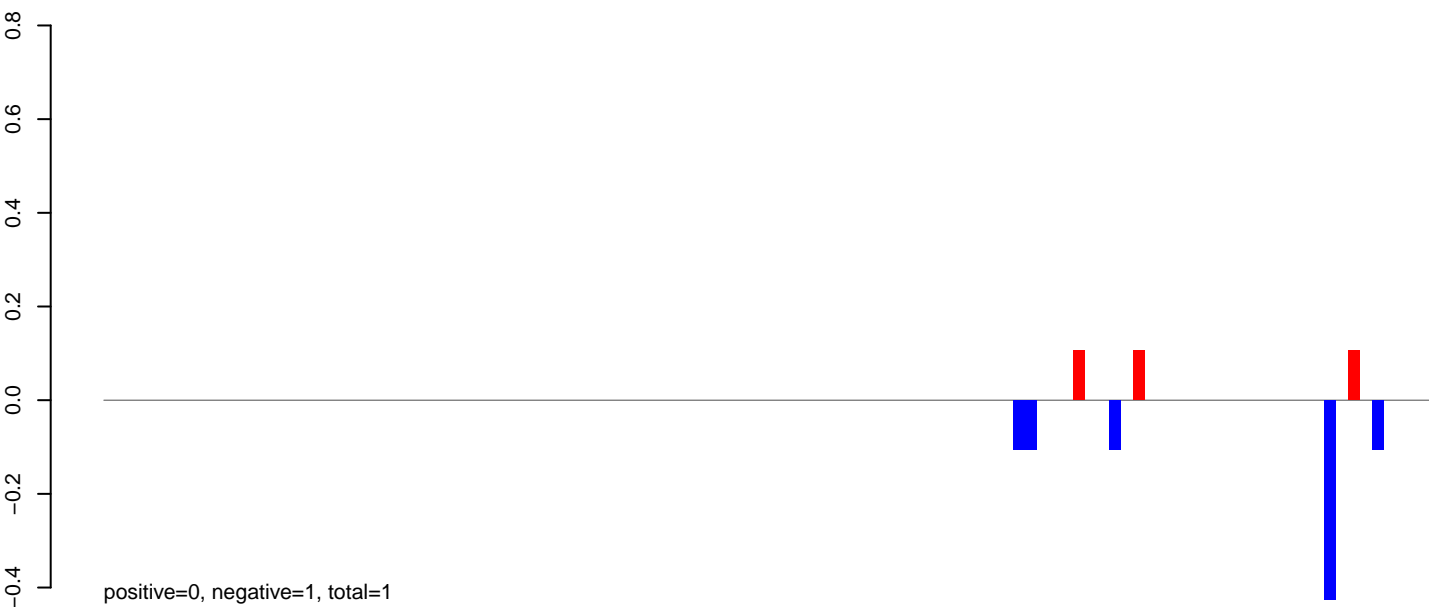
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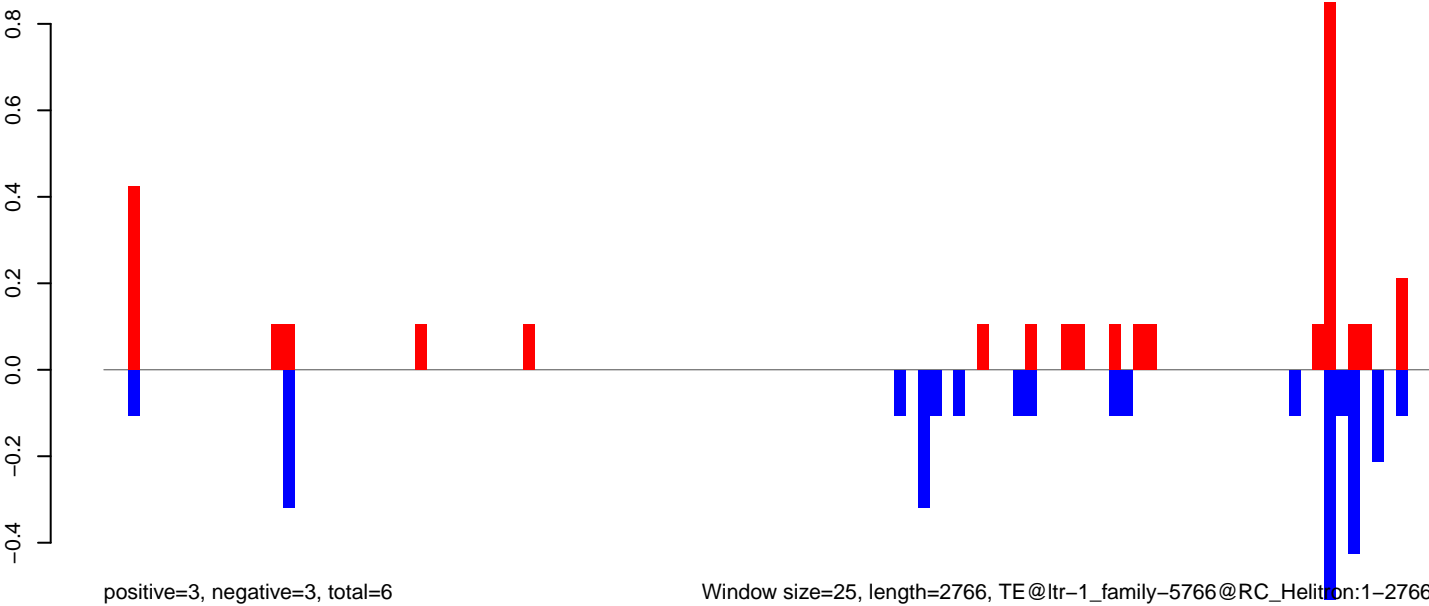
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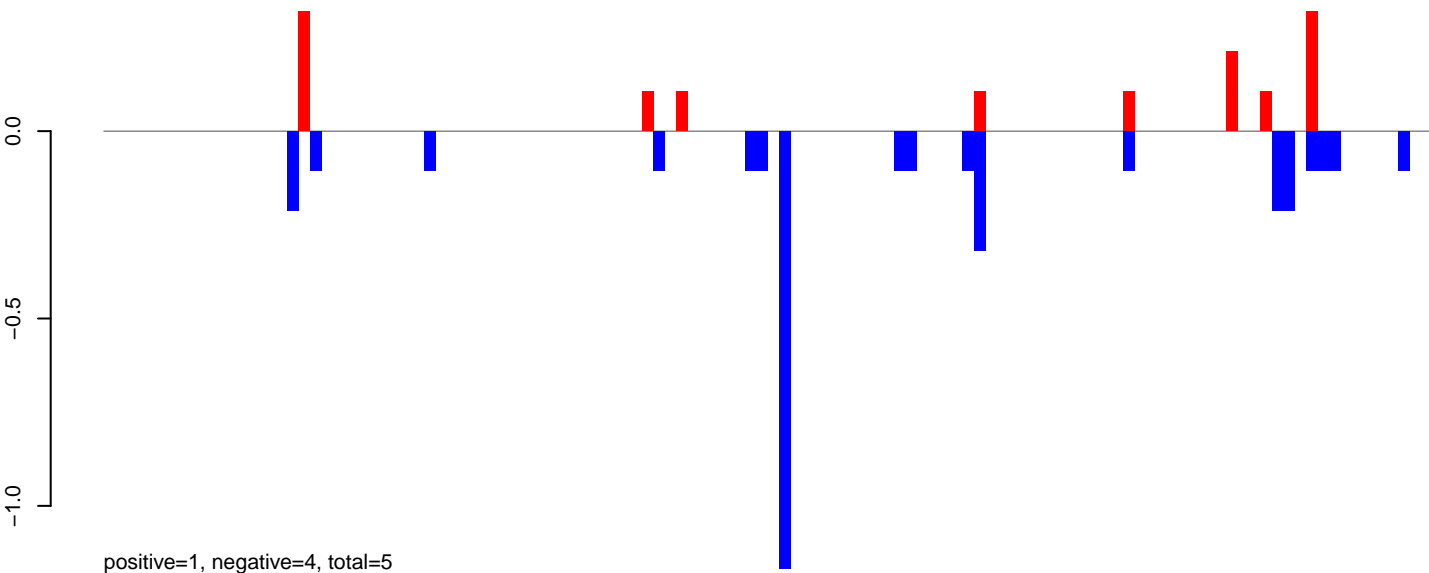


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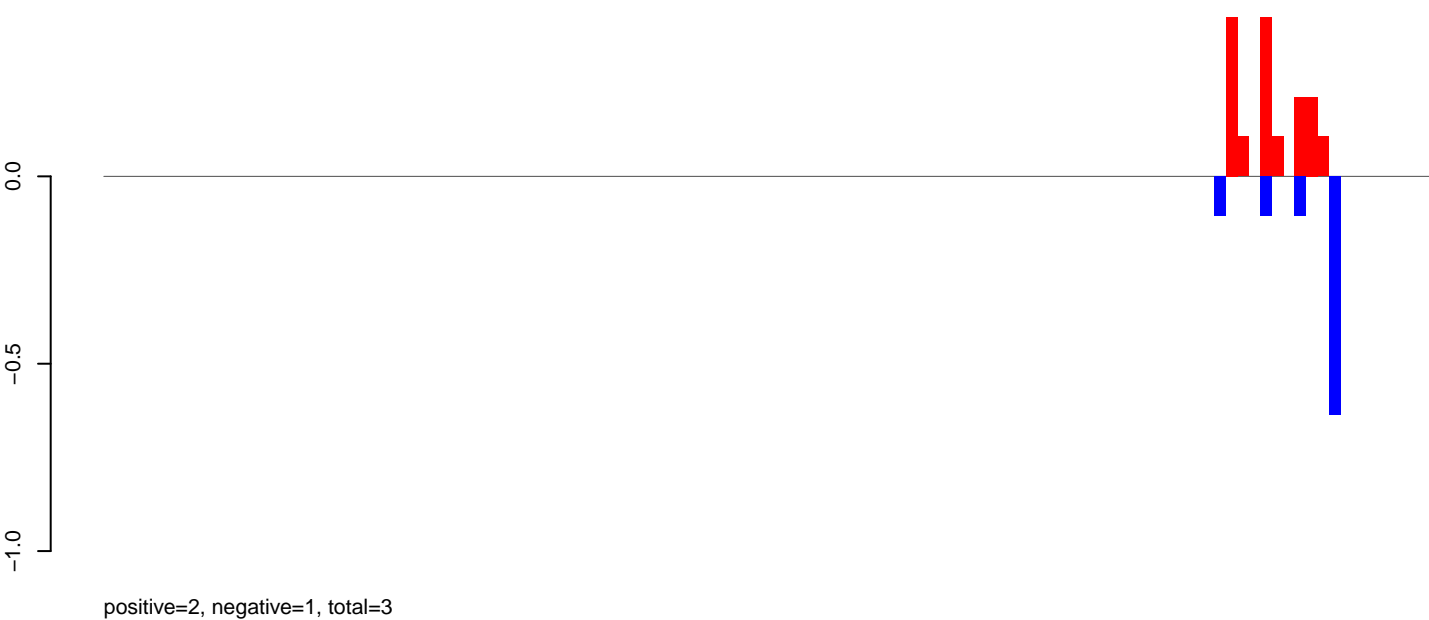


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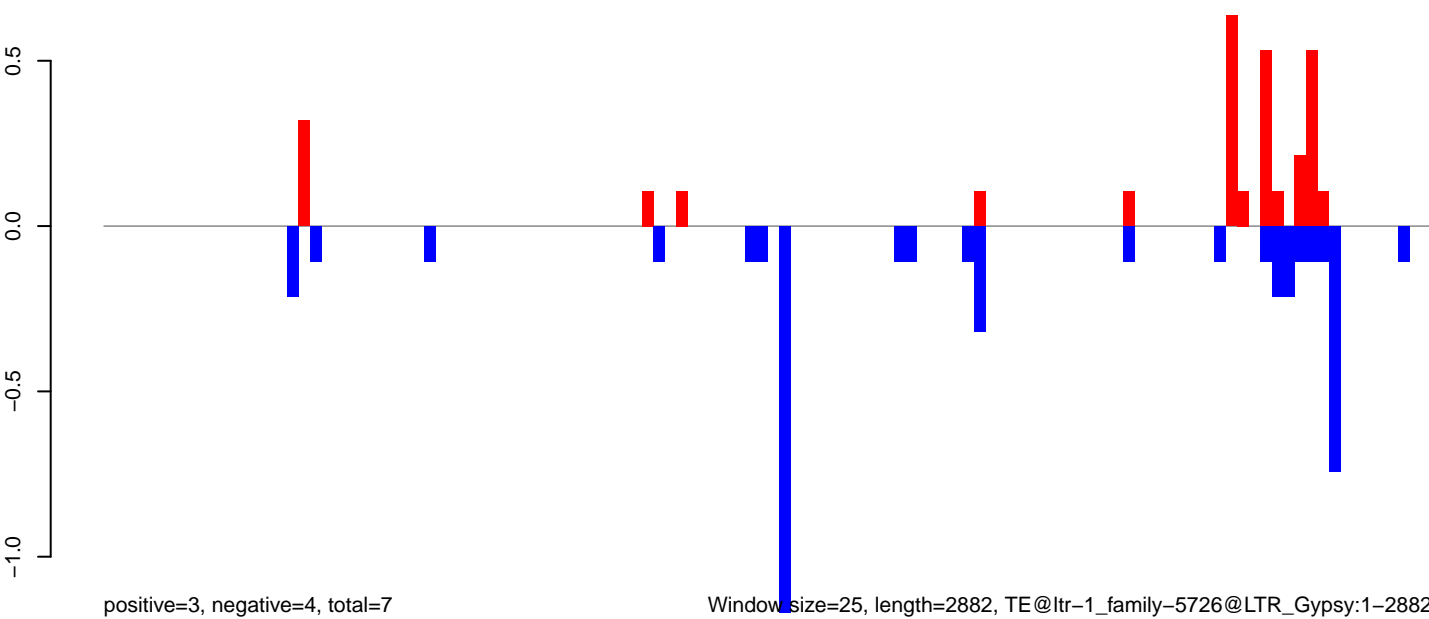
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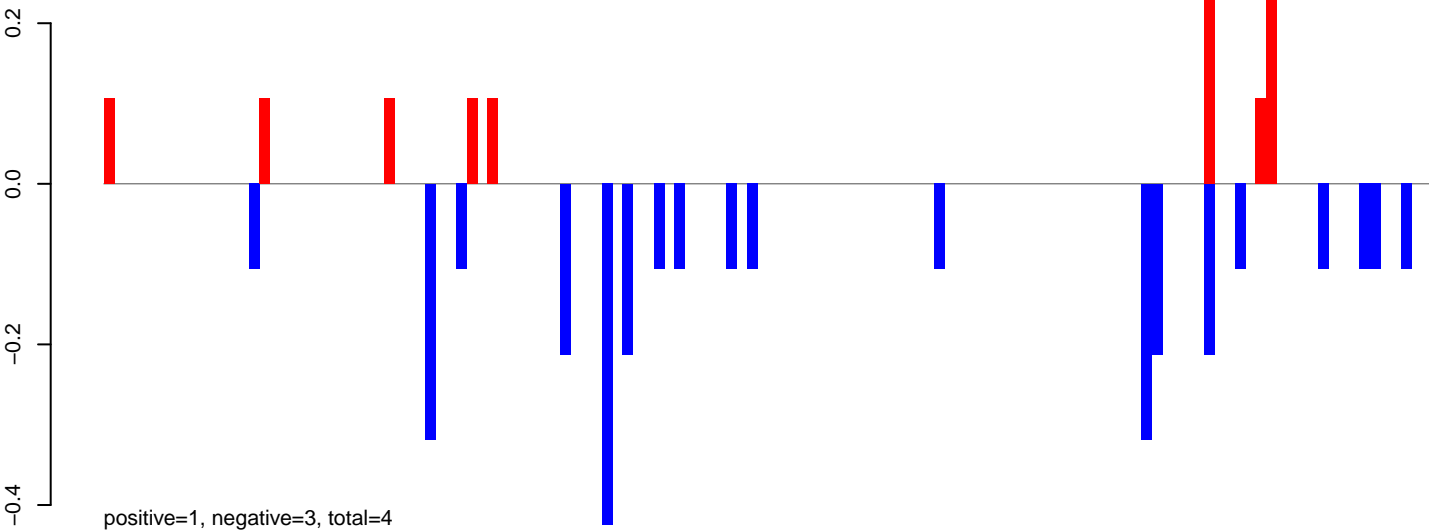


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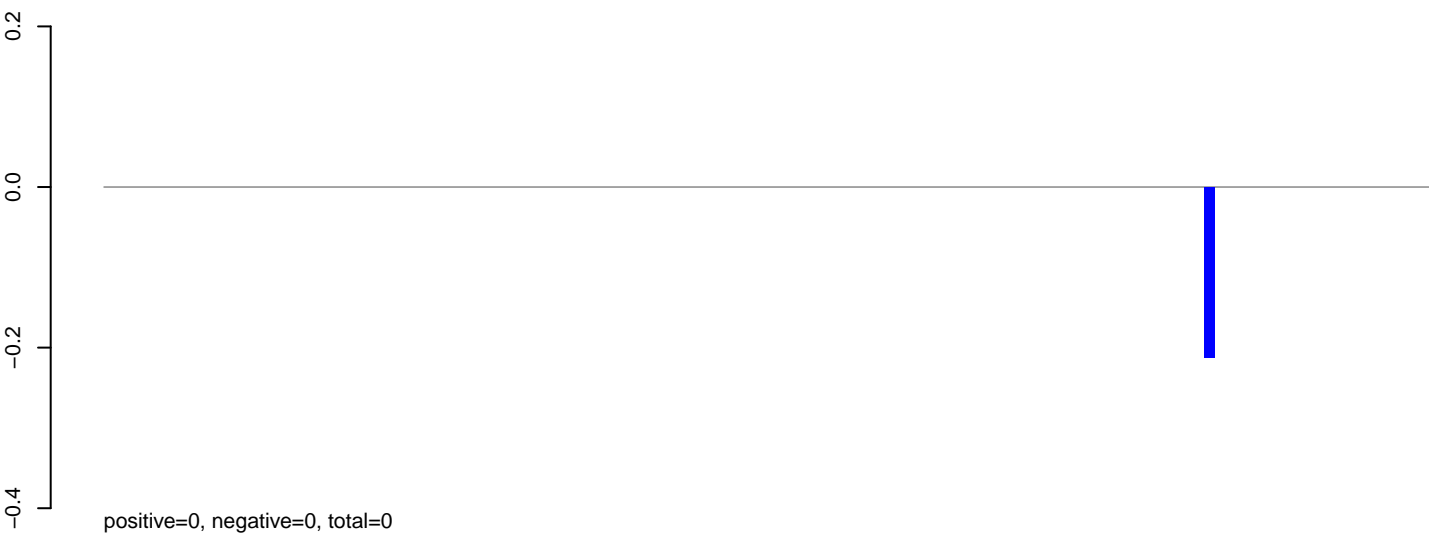


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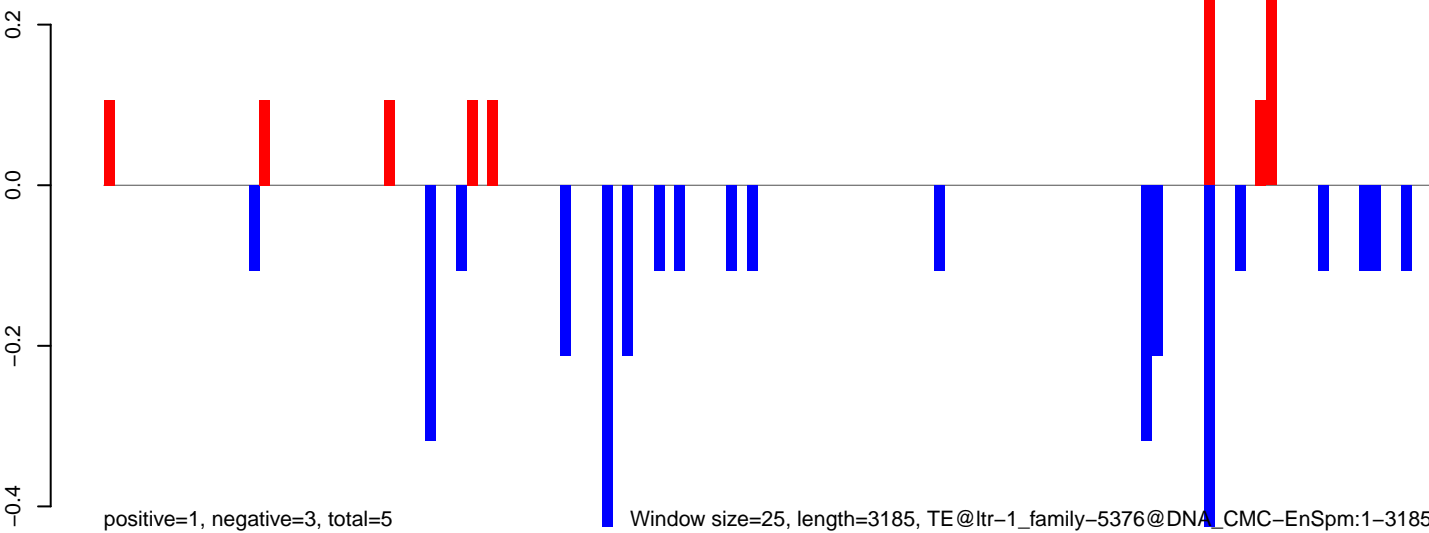
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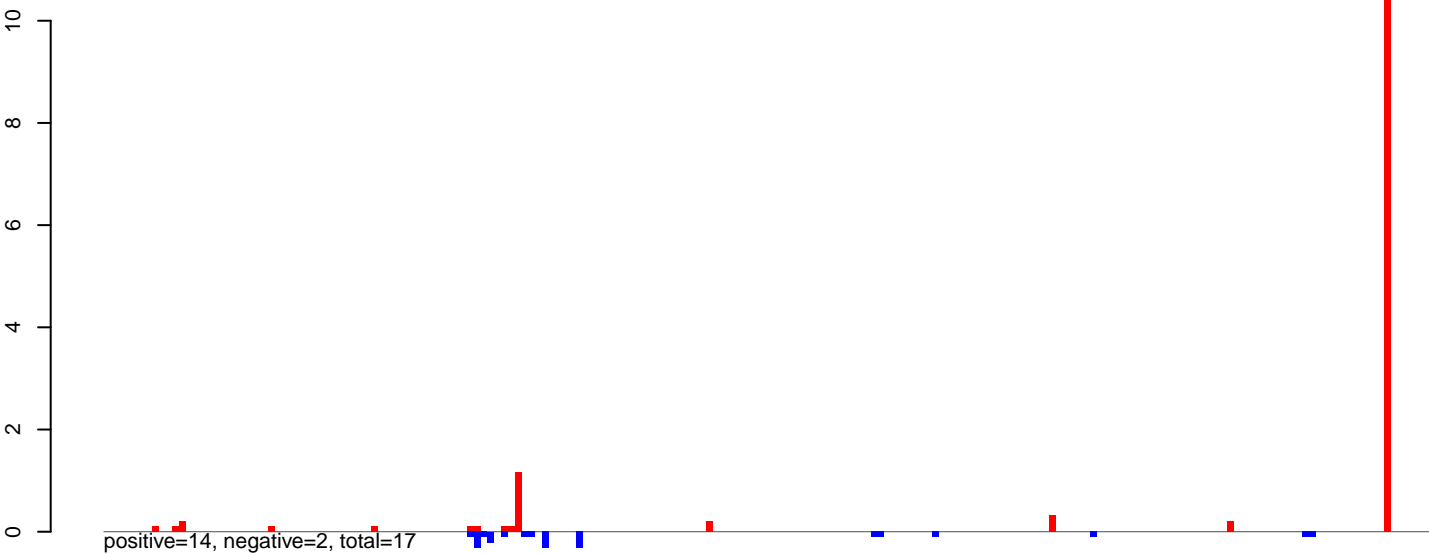


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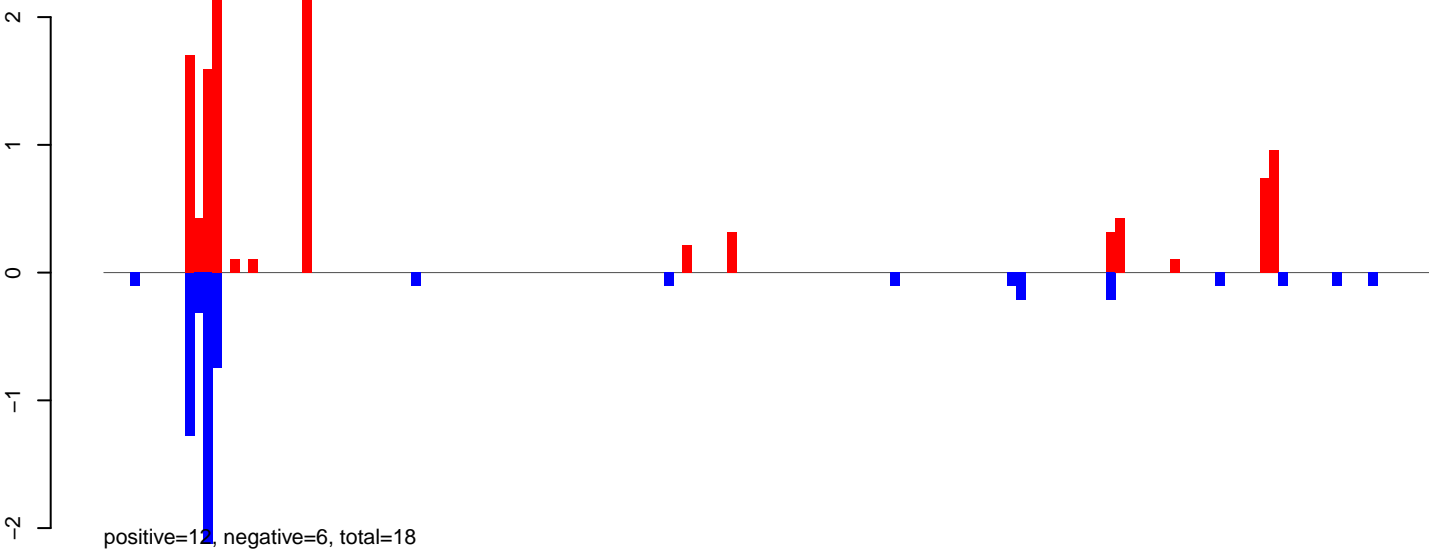


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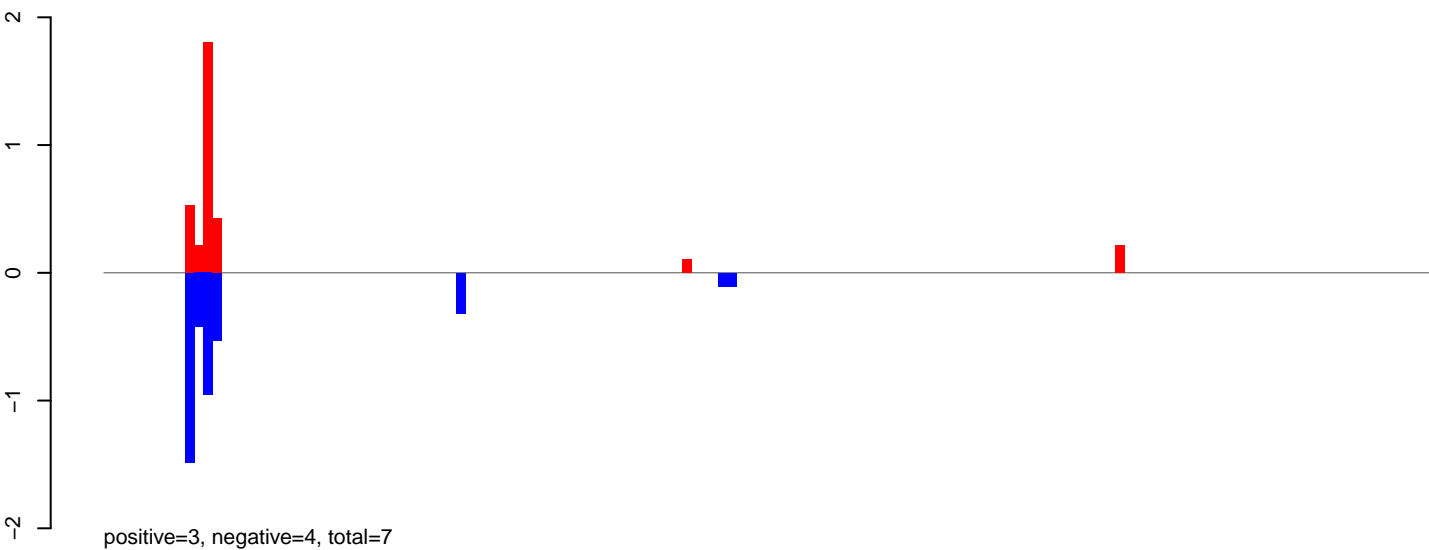
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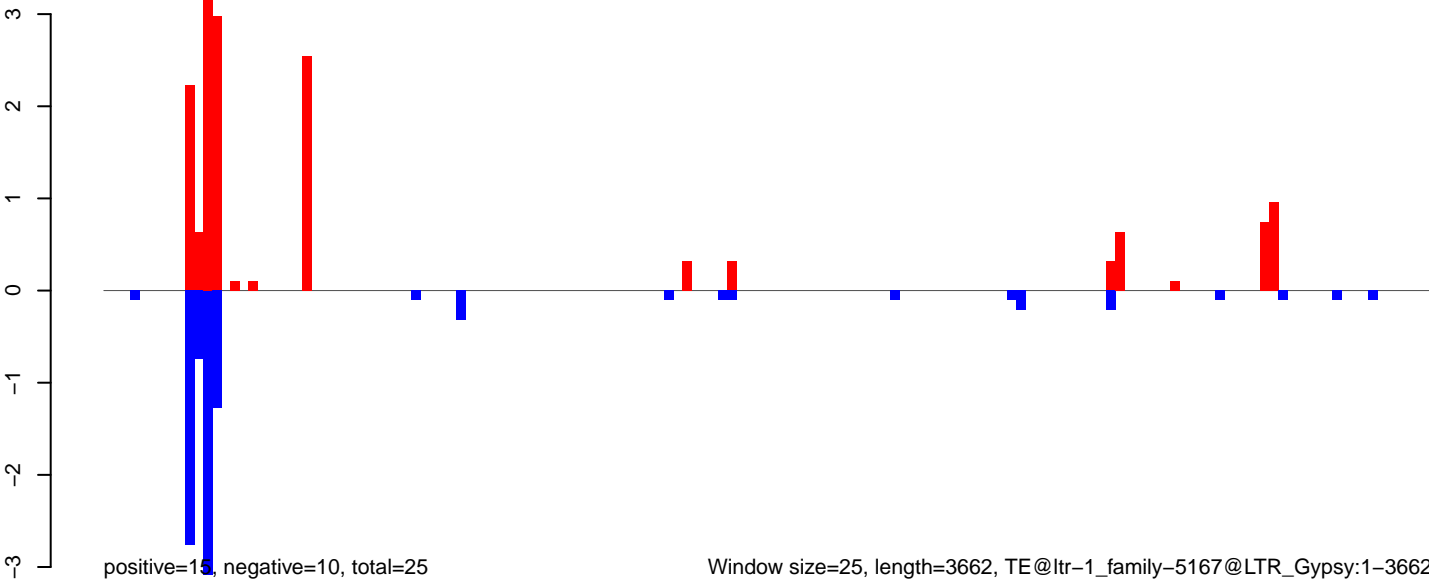
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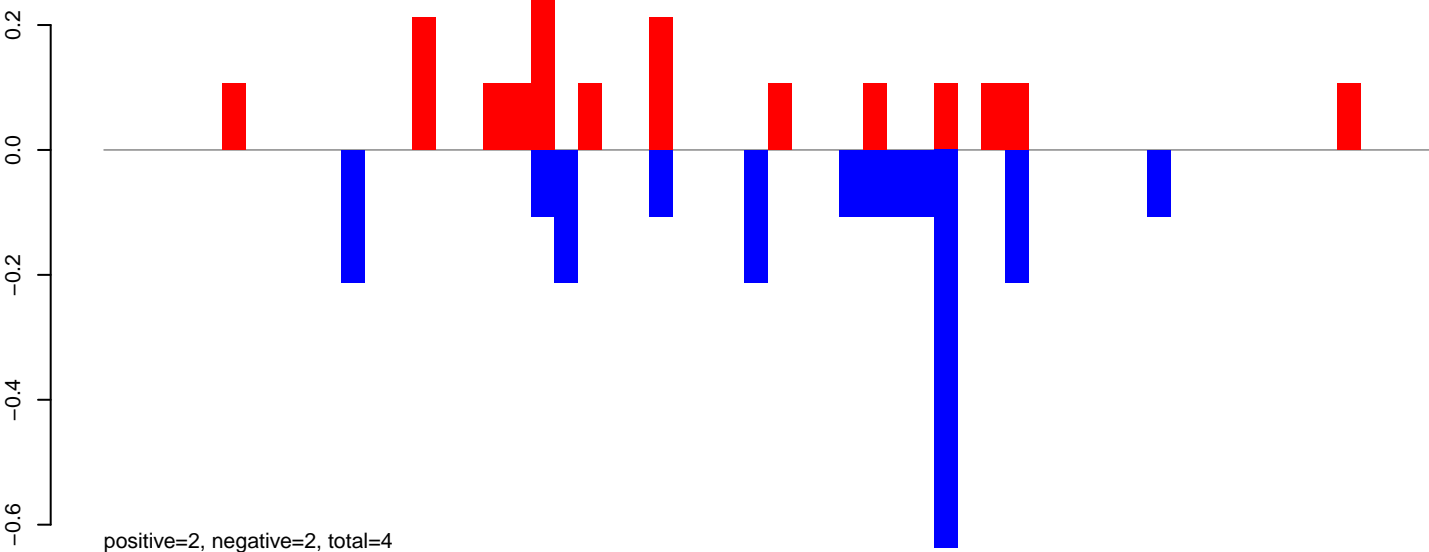
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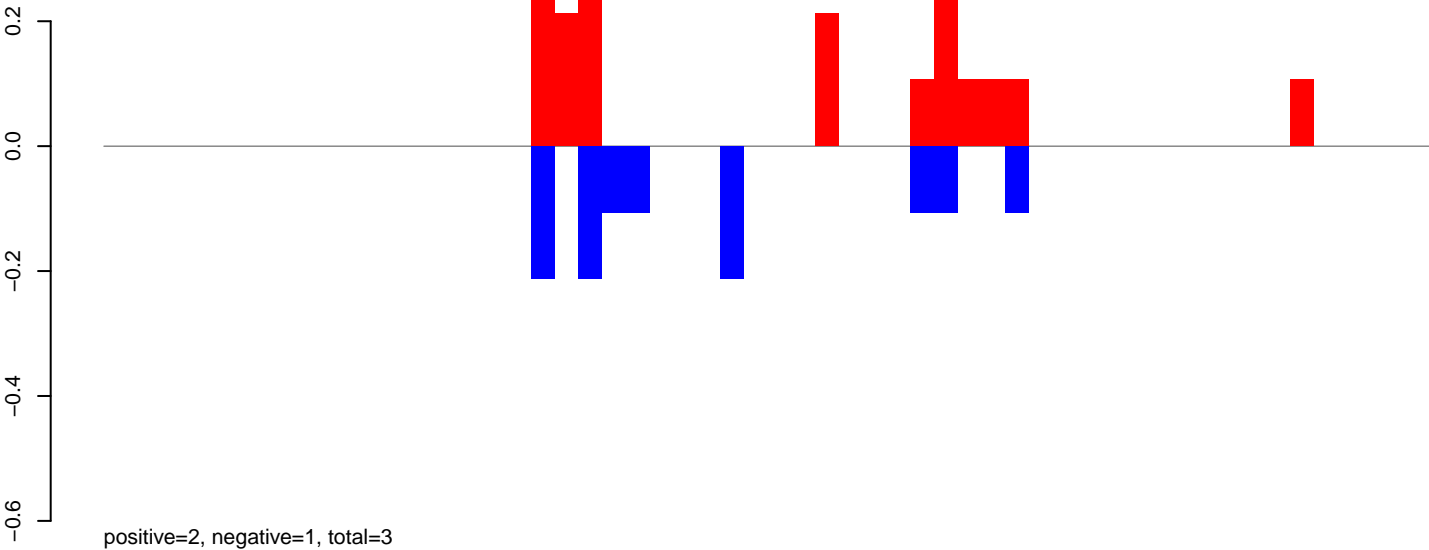
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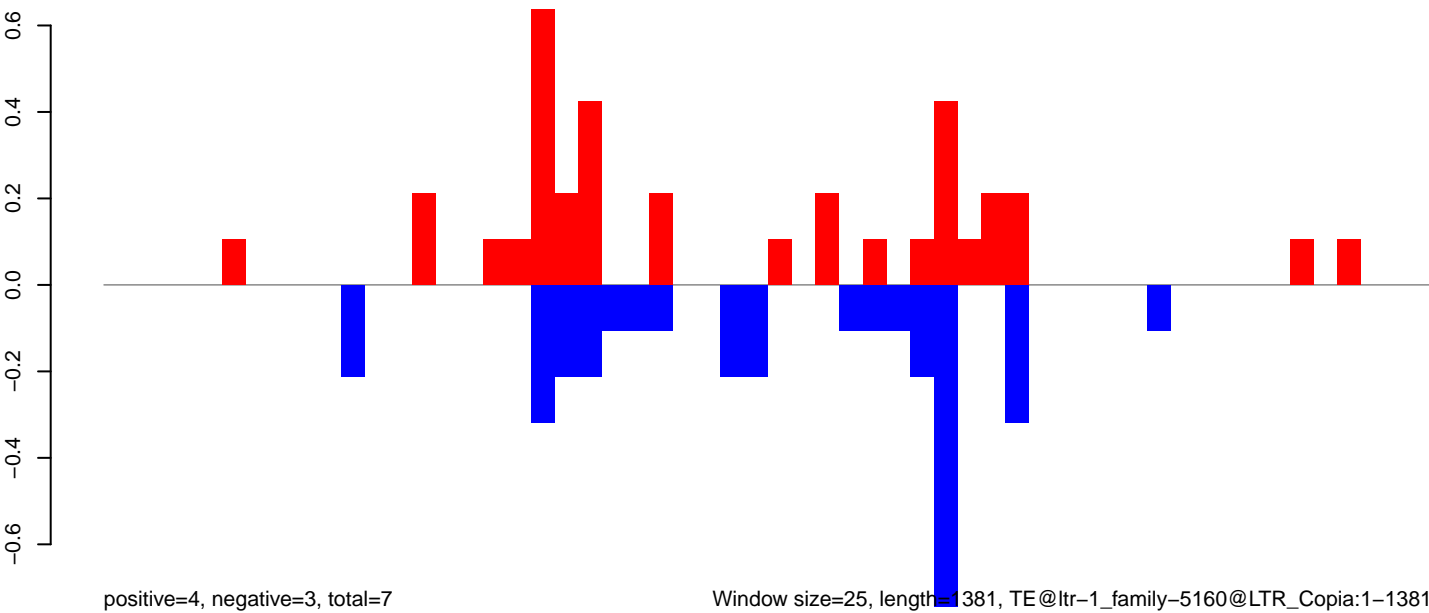
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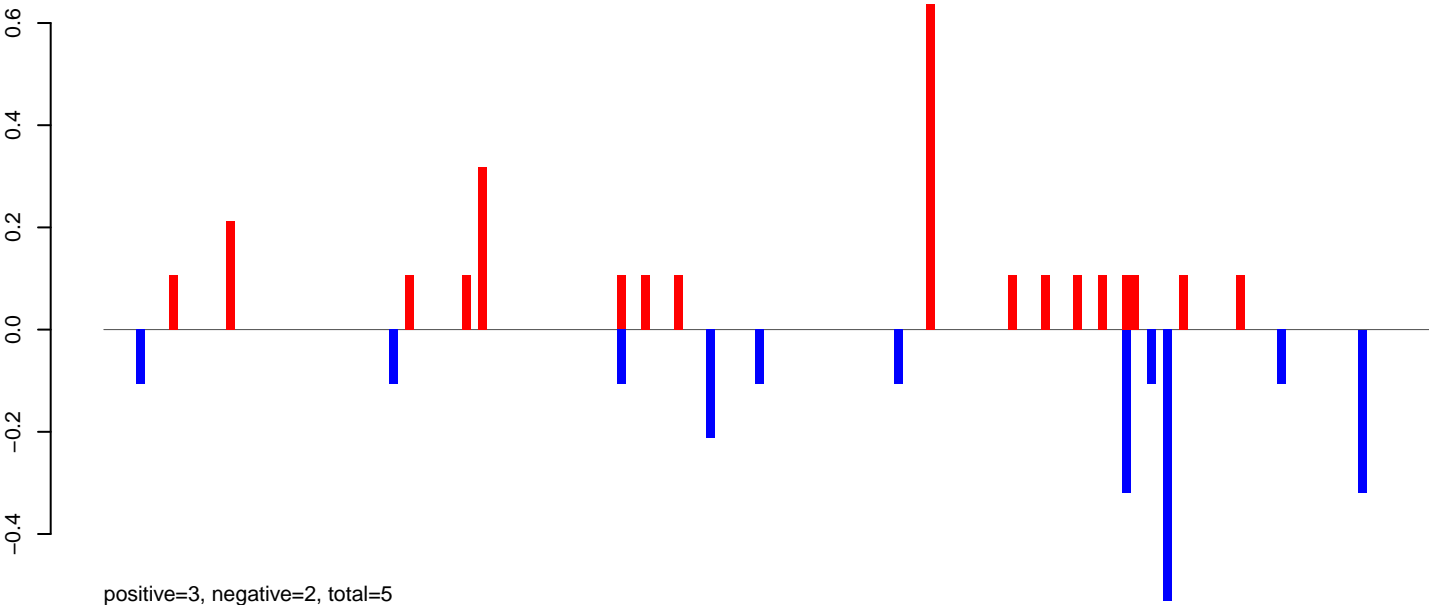
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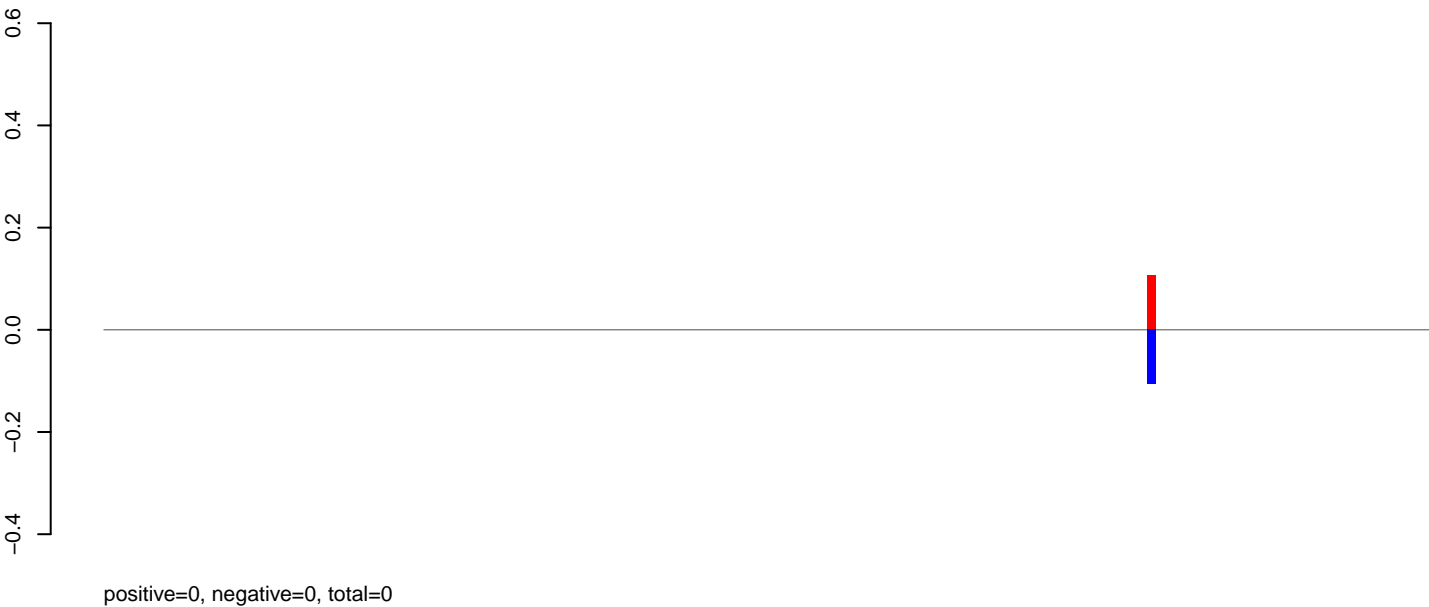
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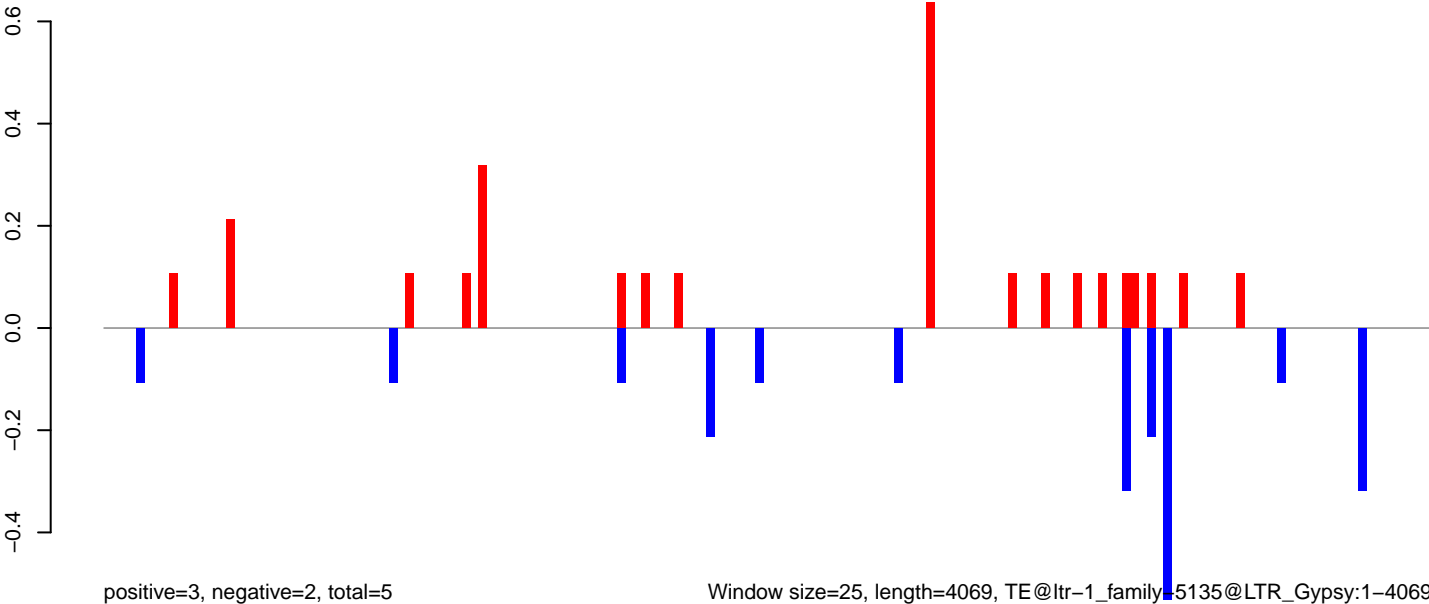
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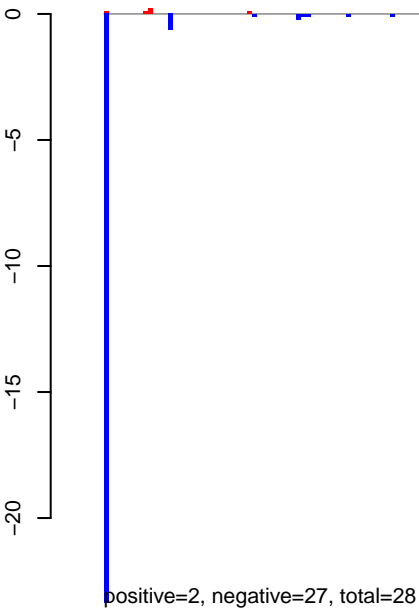
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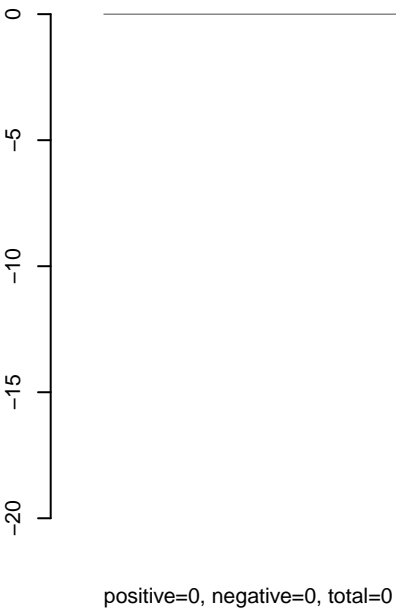
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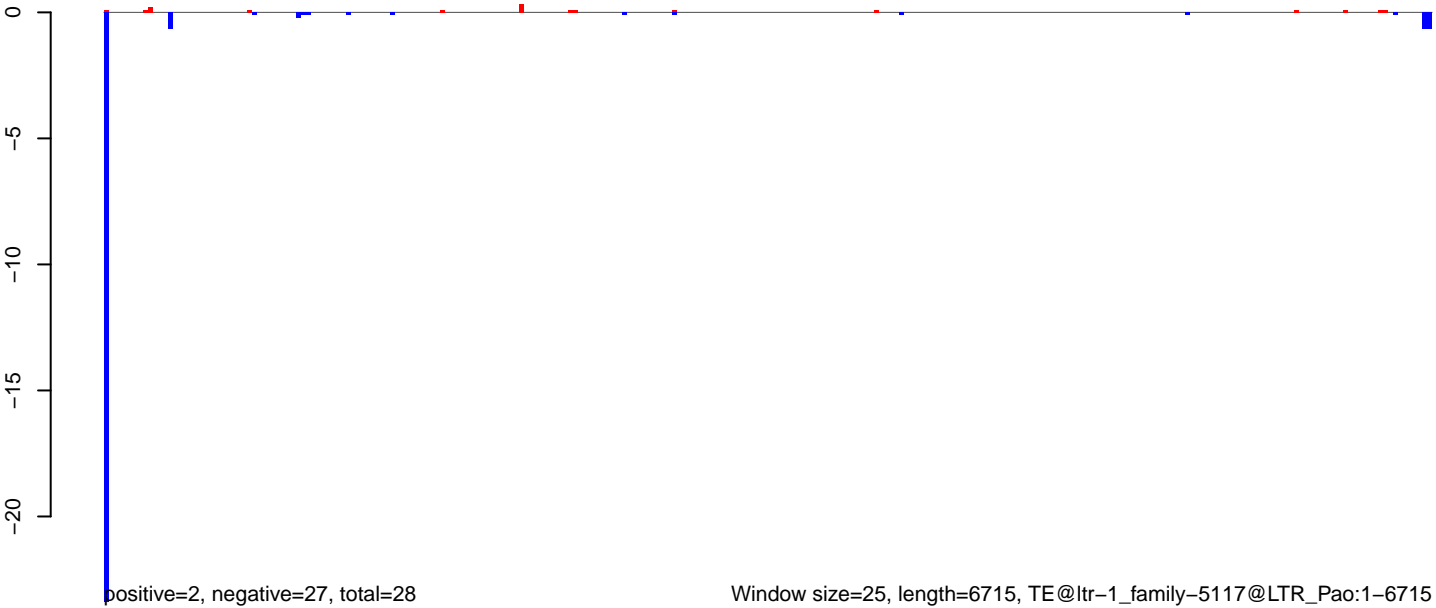
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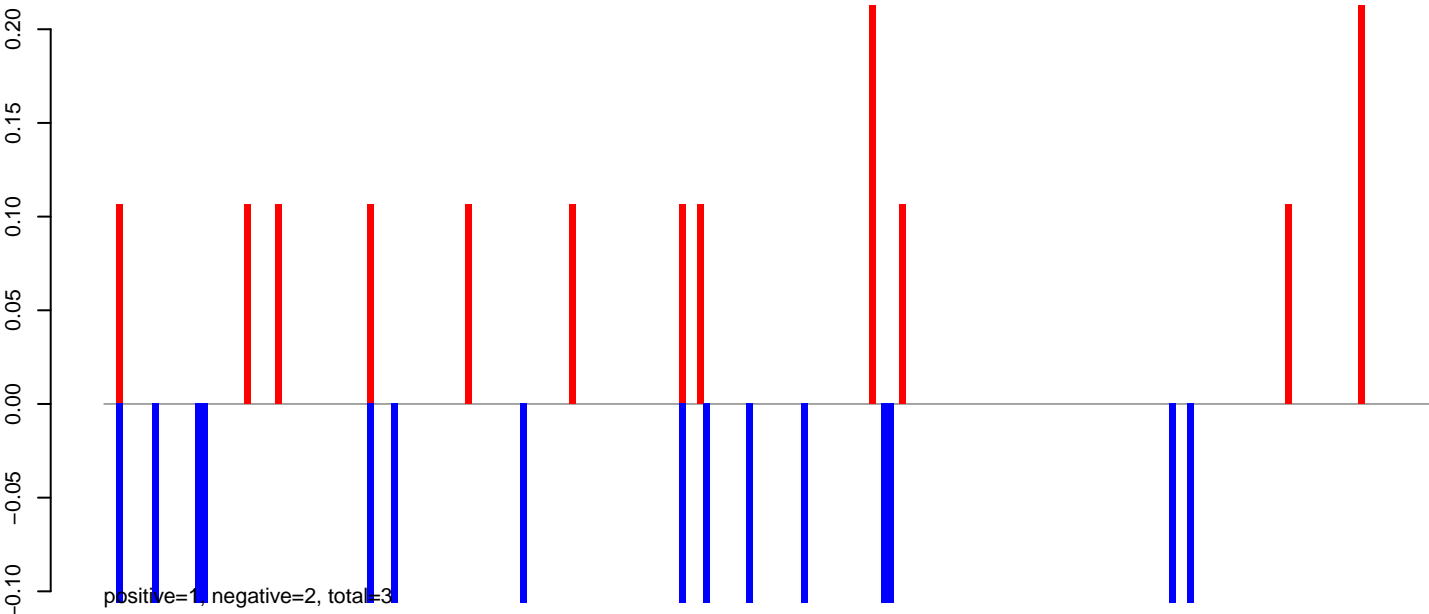


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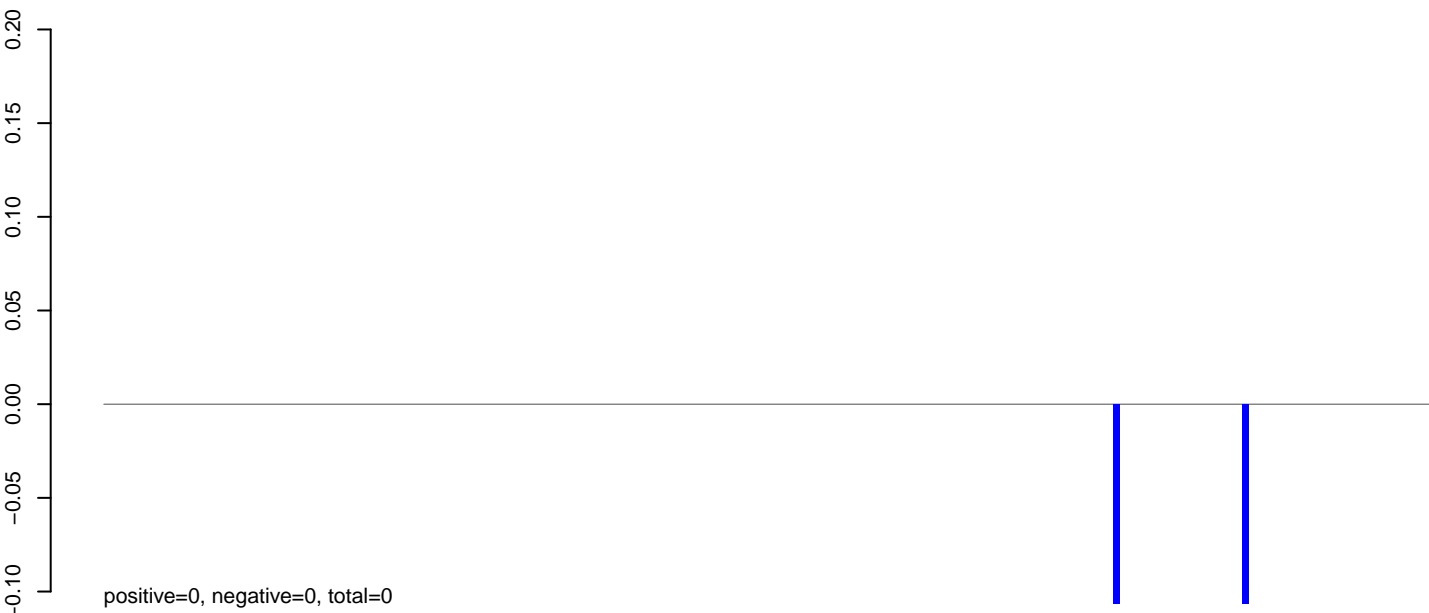


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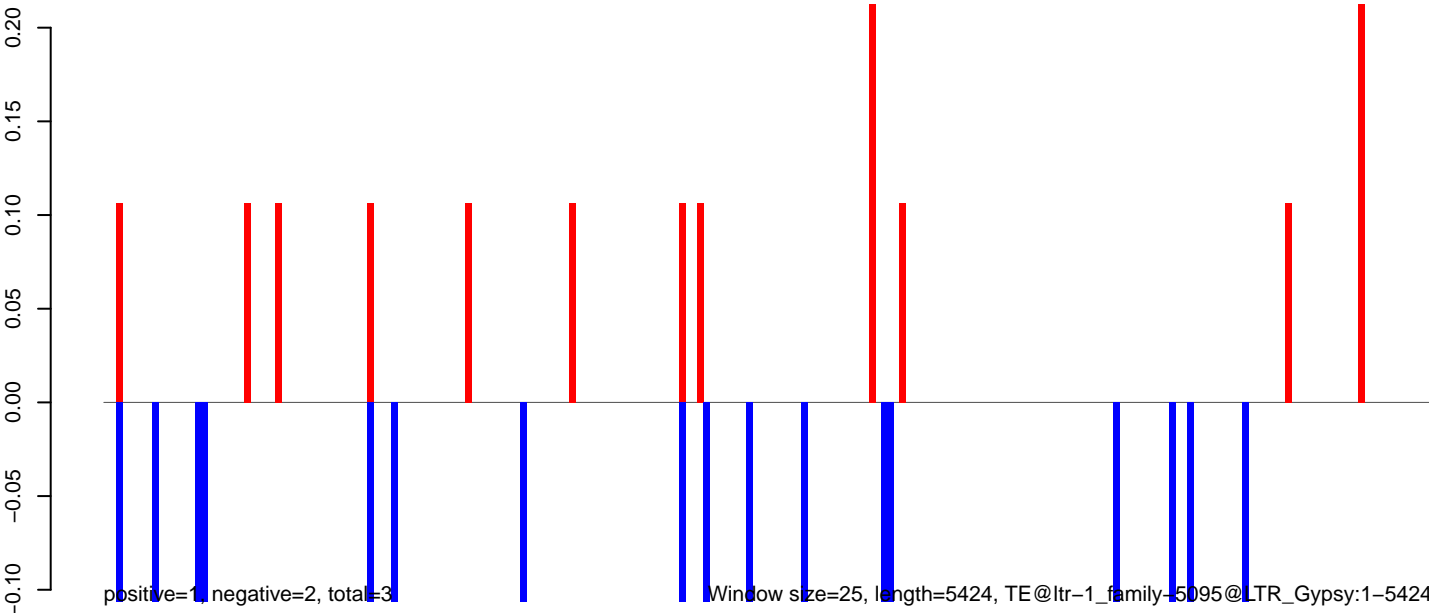
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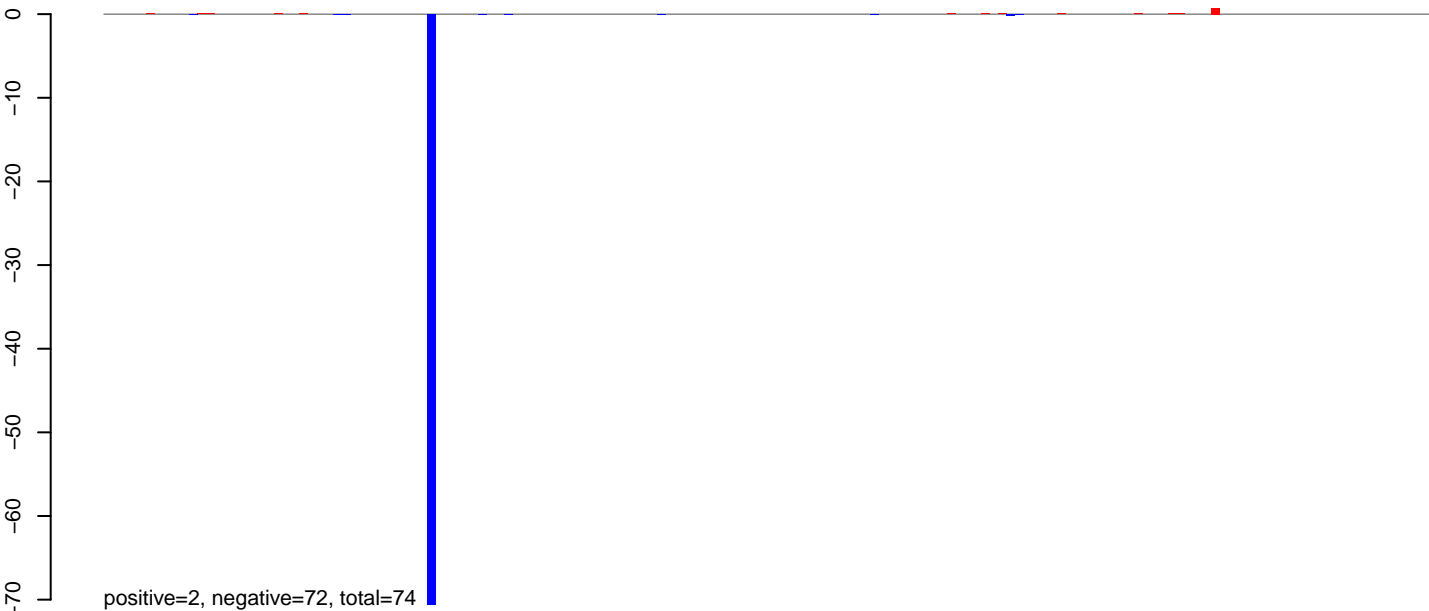
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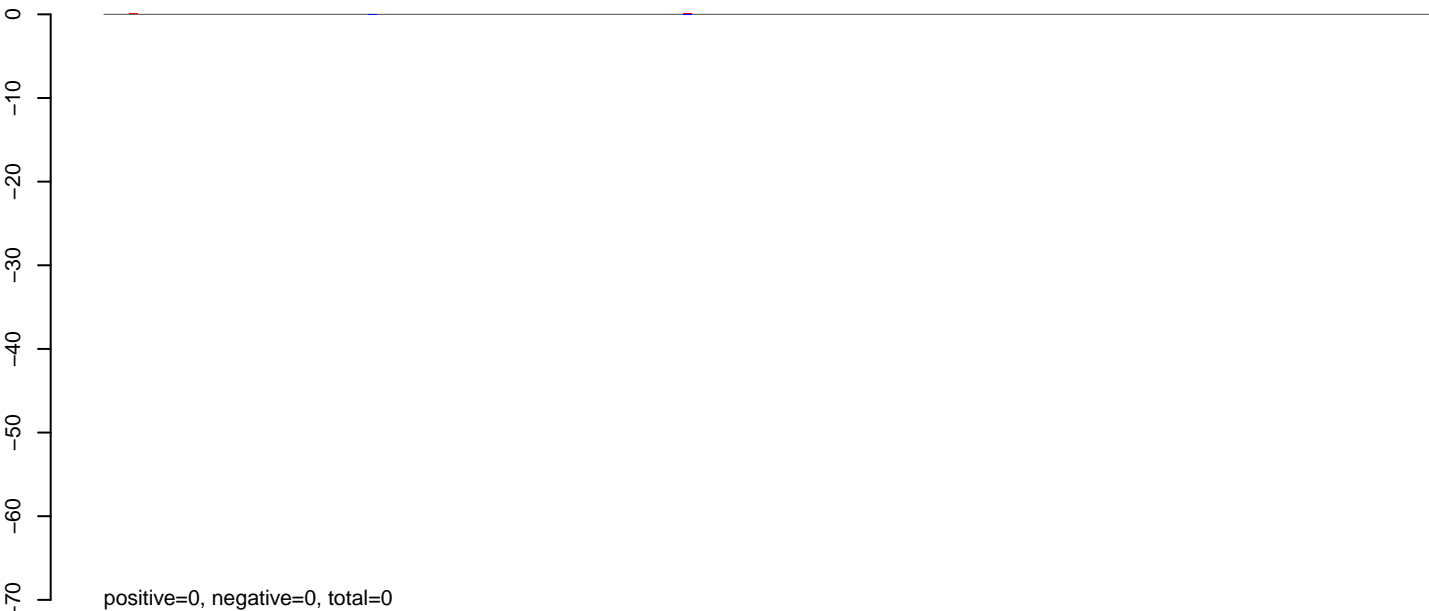
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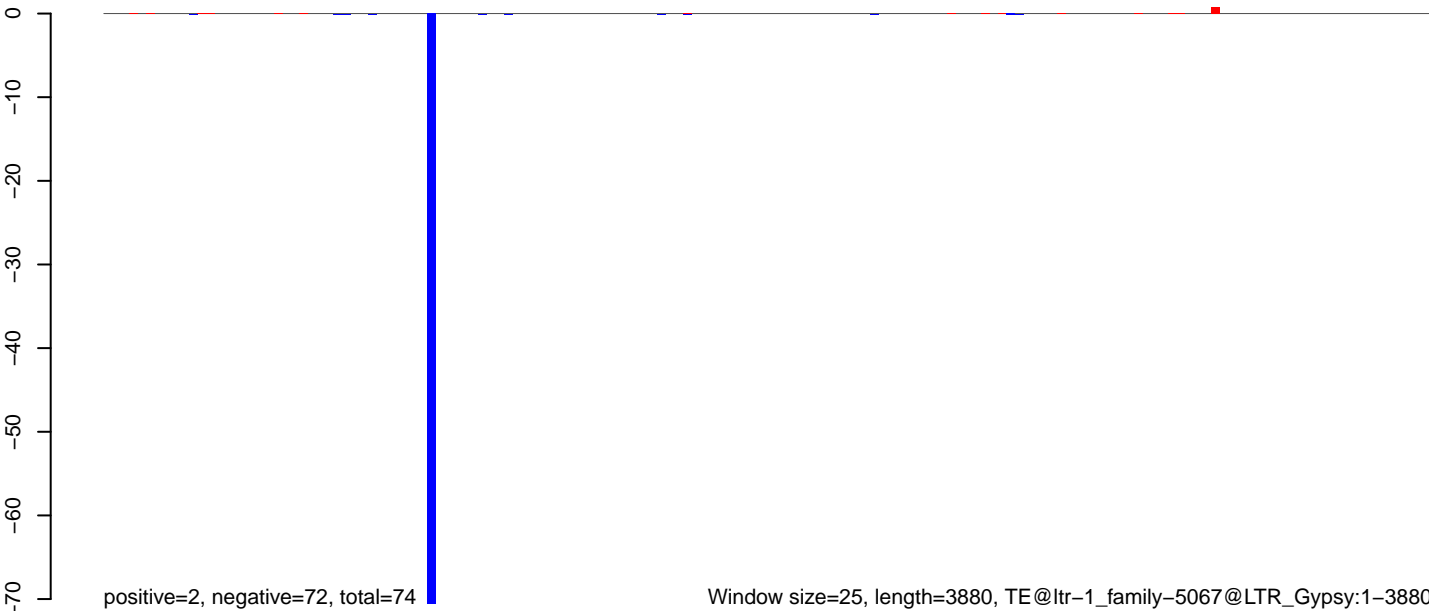
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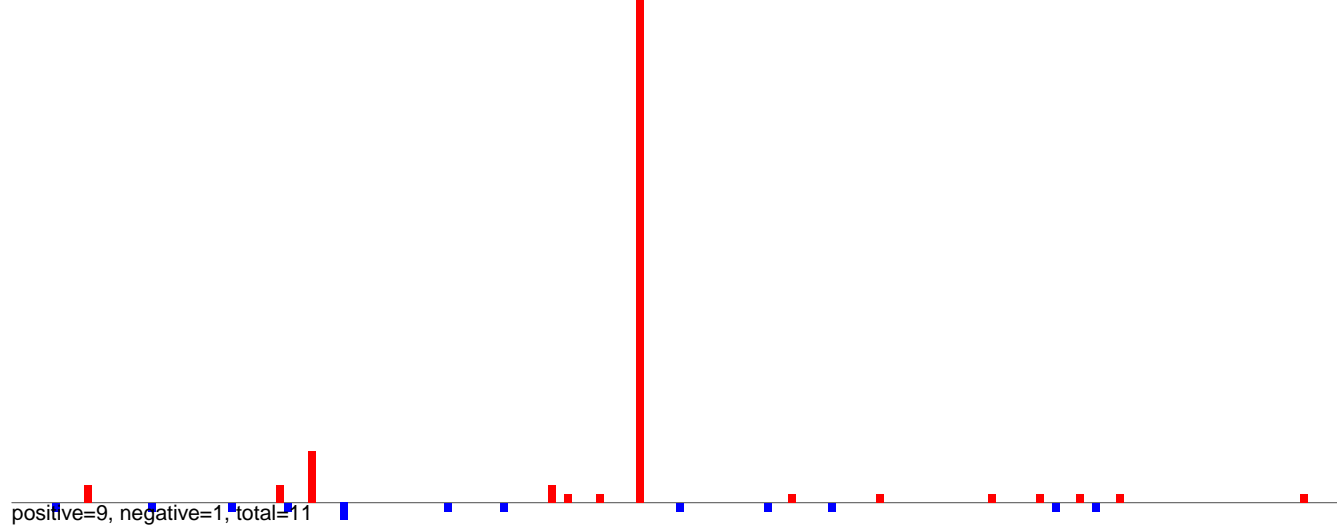
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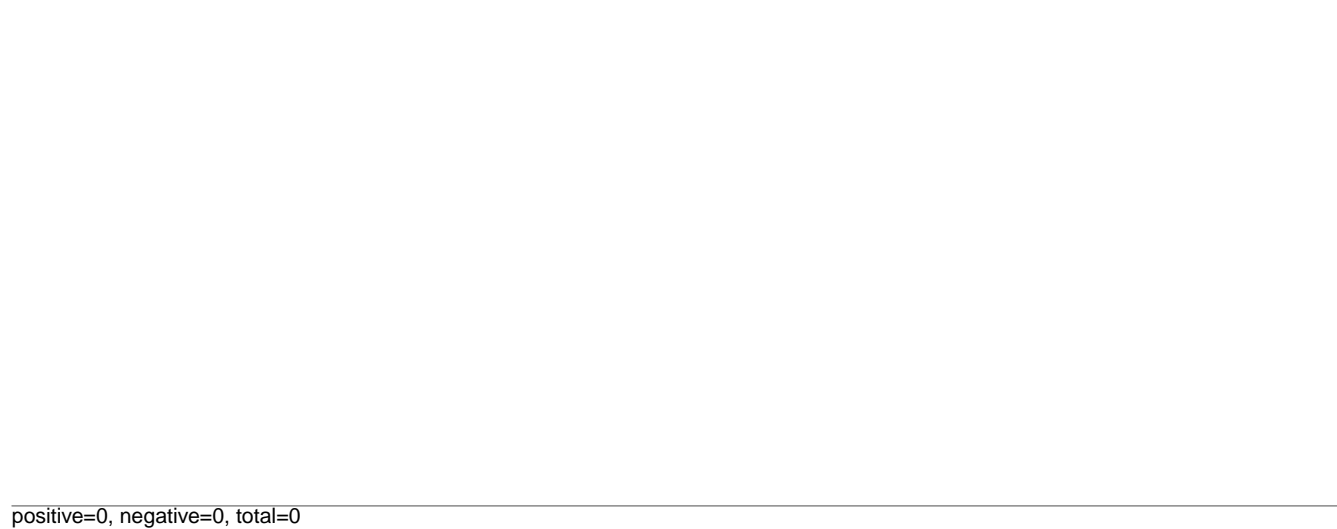
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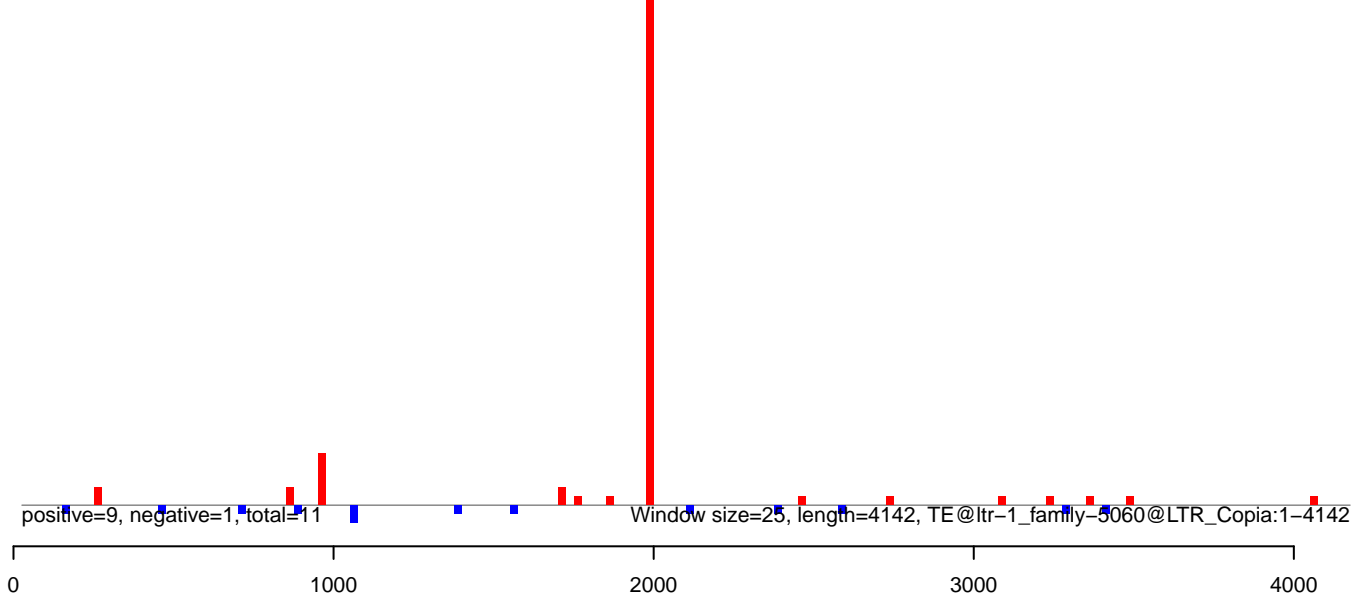
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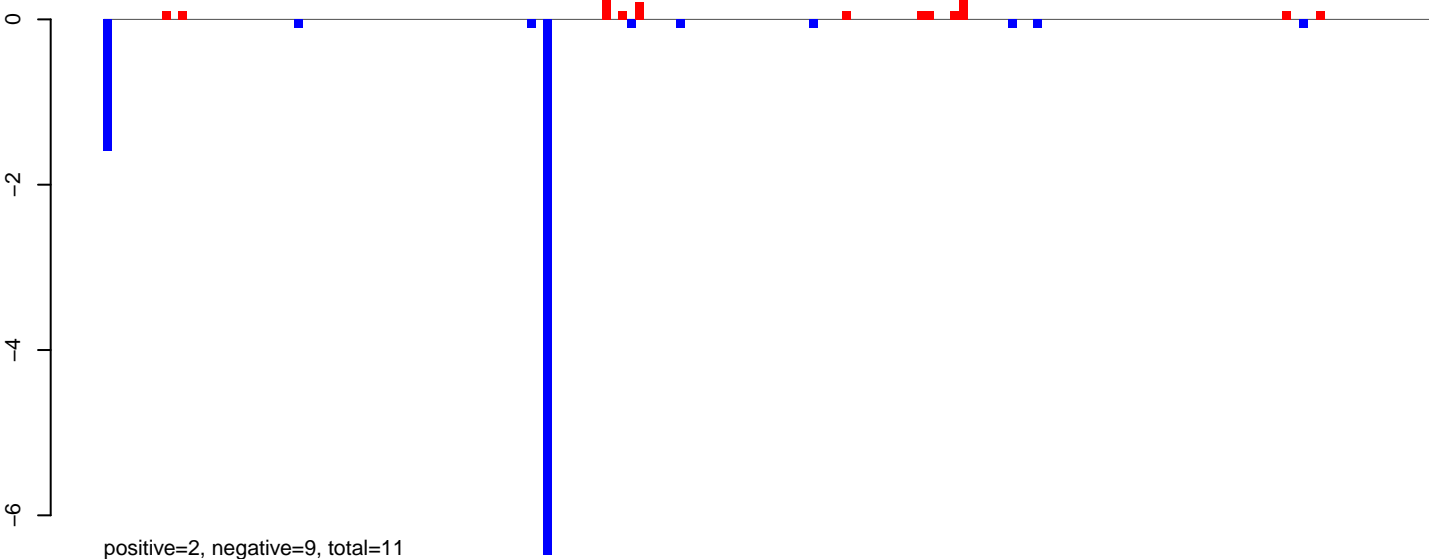
AeAlbo_Larv_OA.24_35.rep



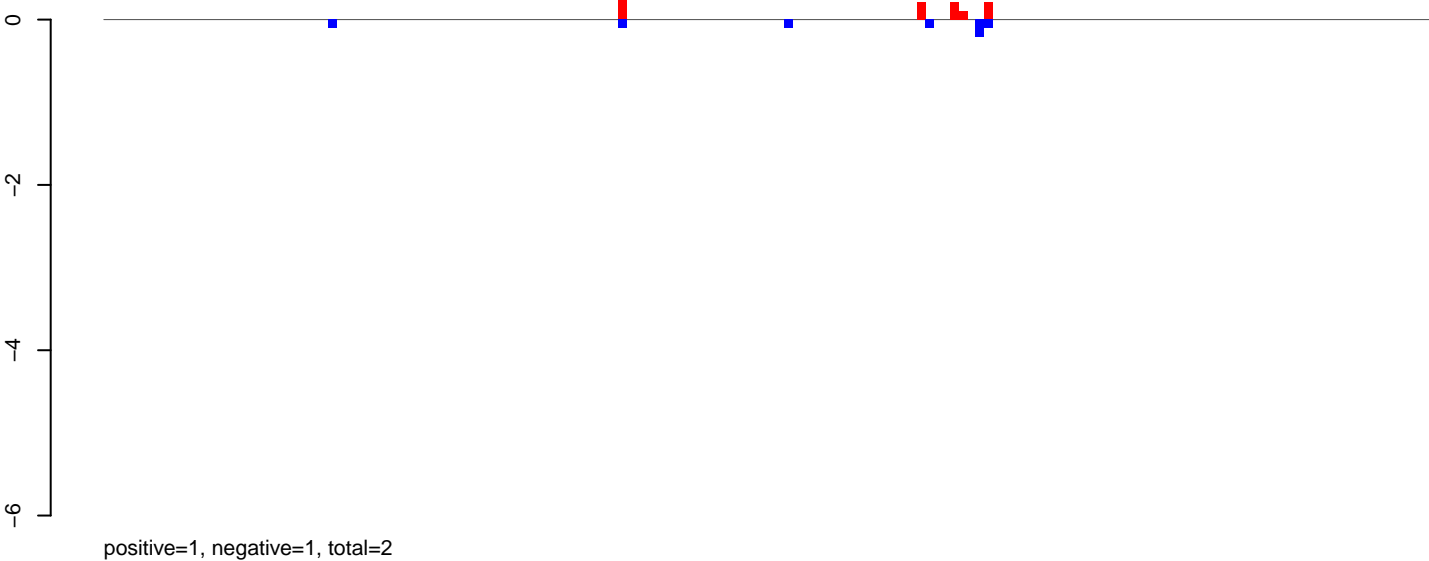
AeAlbo_Larv_OA.rep



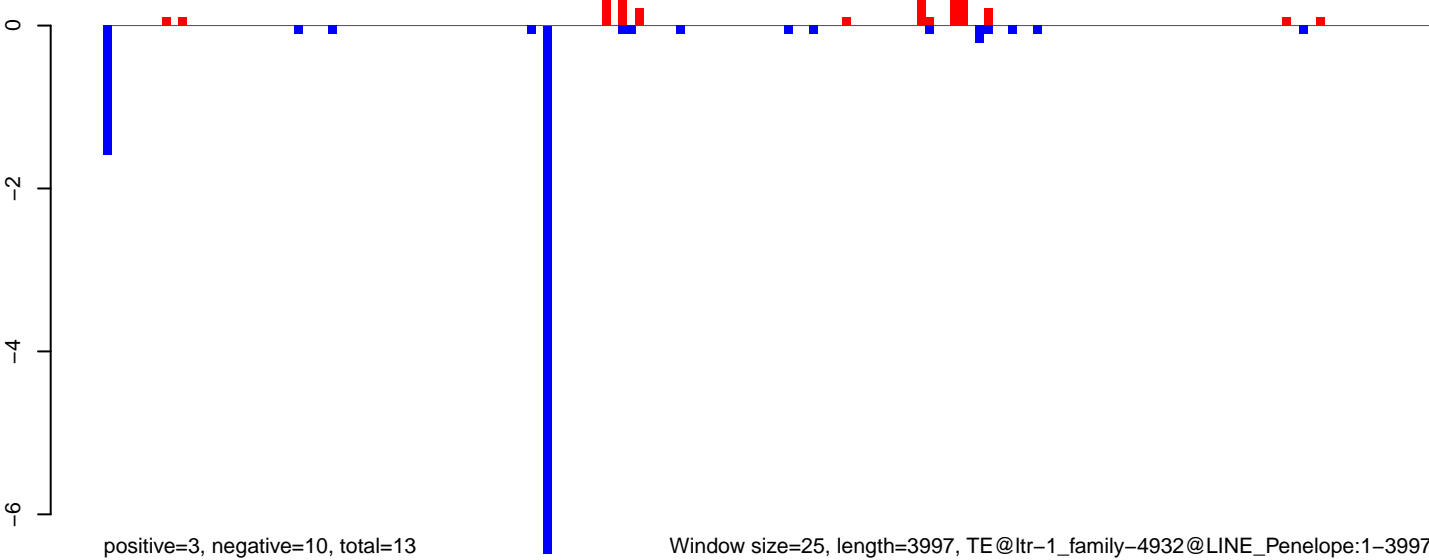
AeAlbo_Larv_OA.18_23.rep



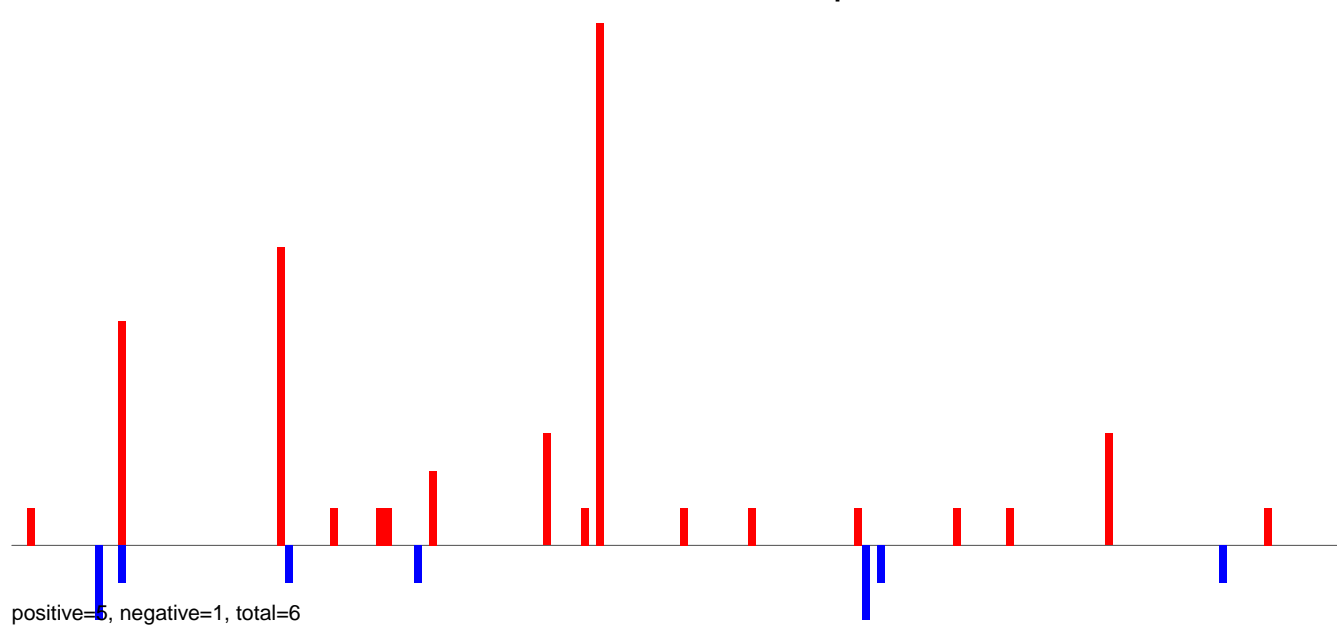
AeAlbo_Larv_OA.24_35.rep



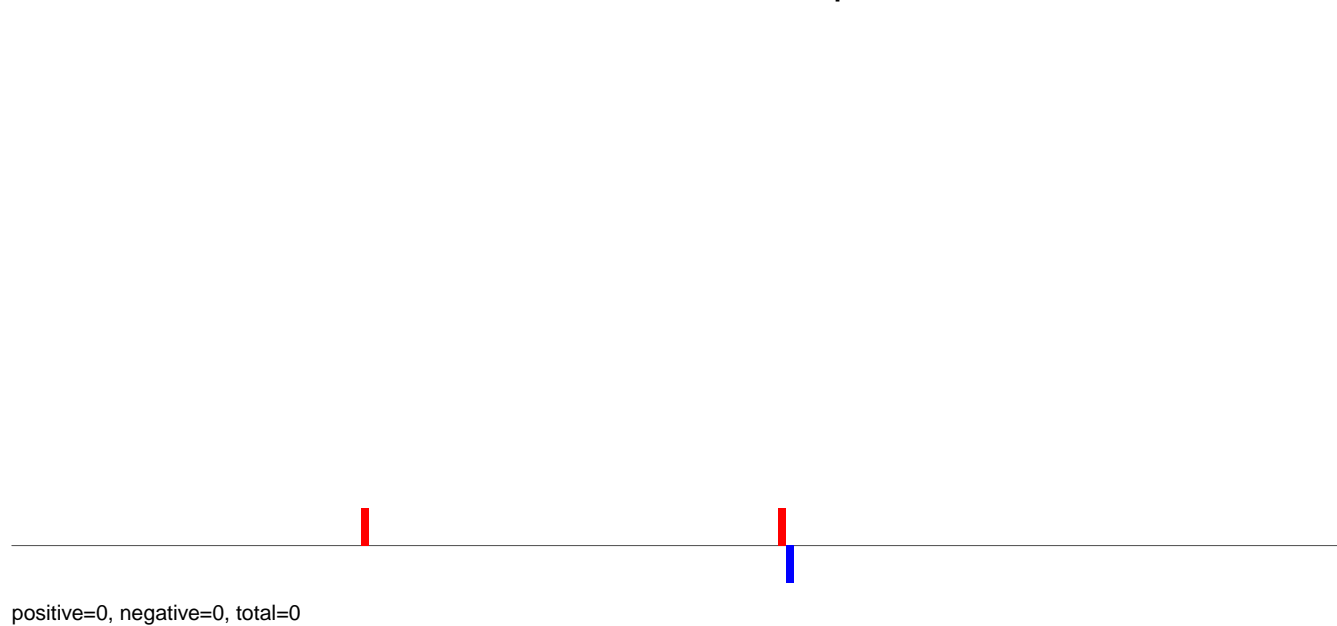
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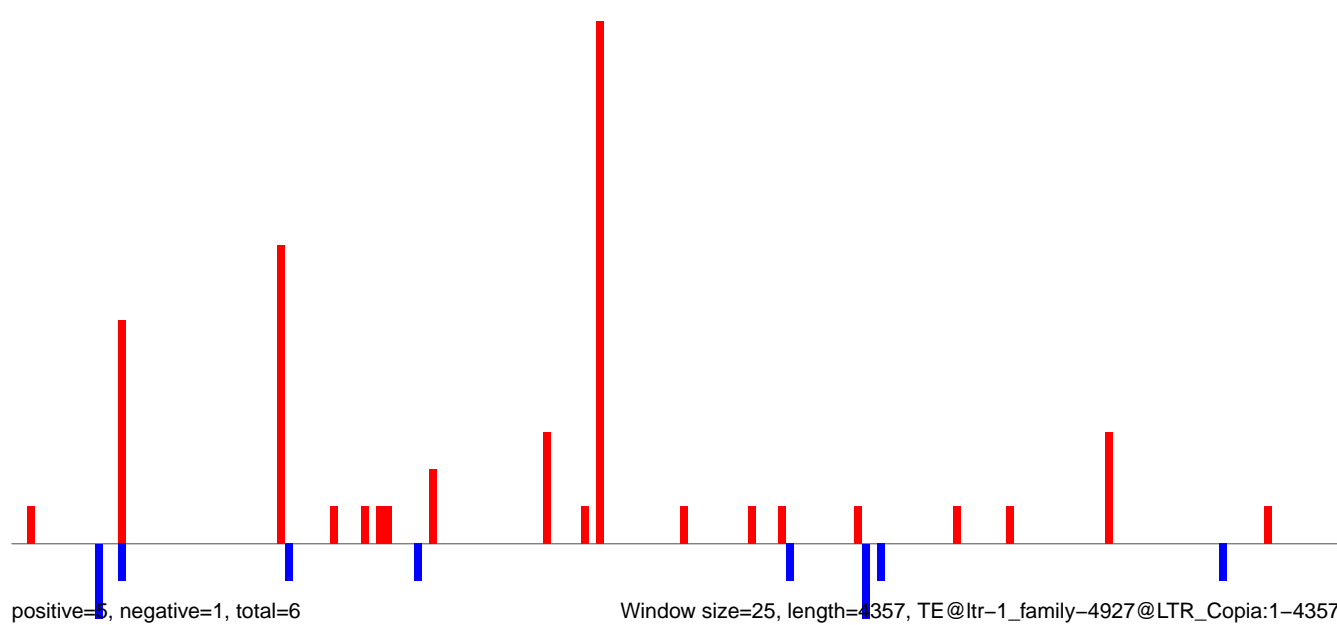
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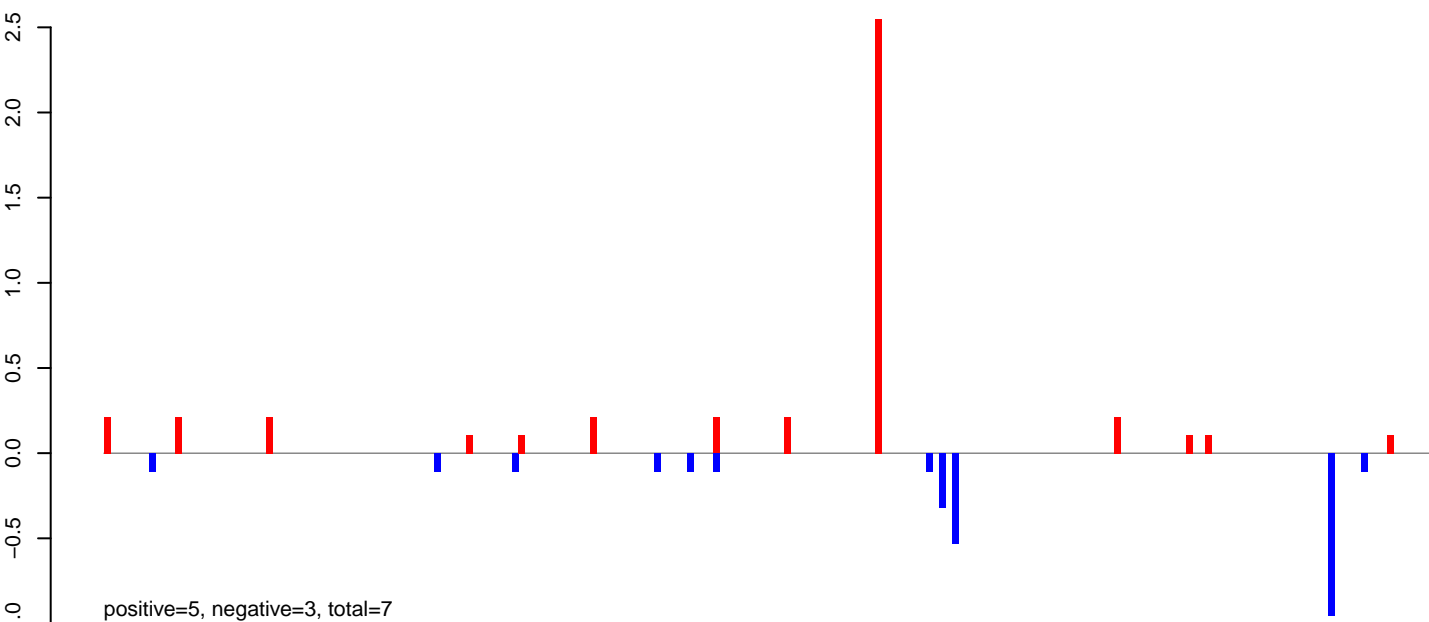
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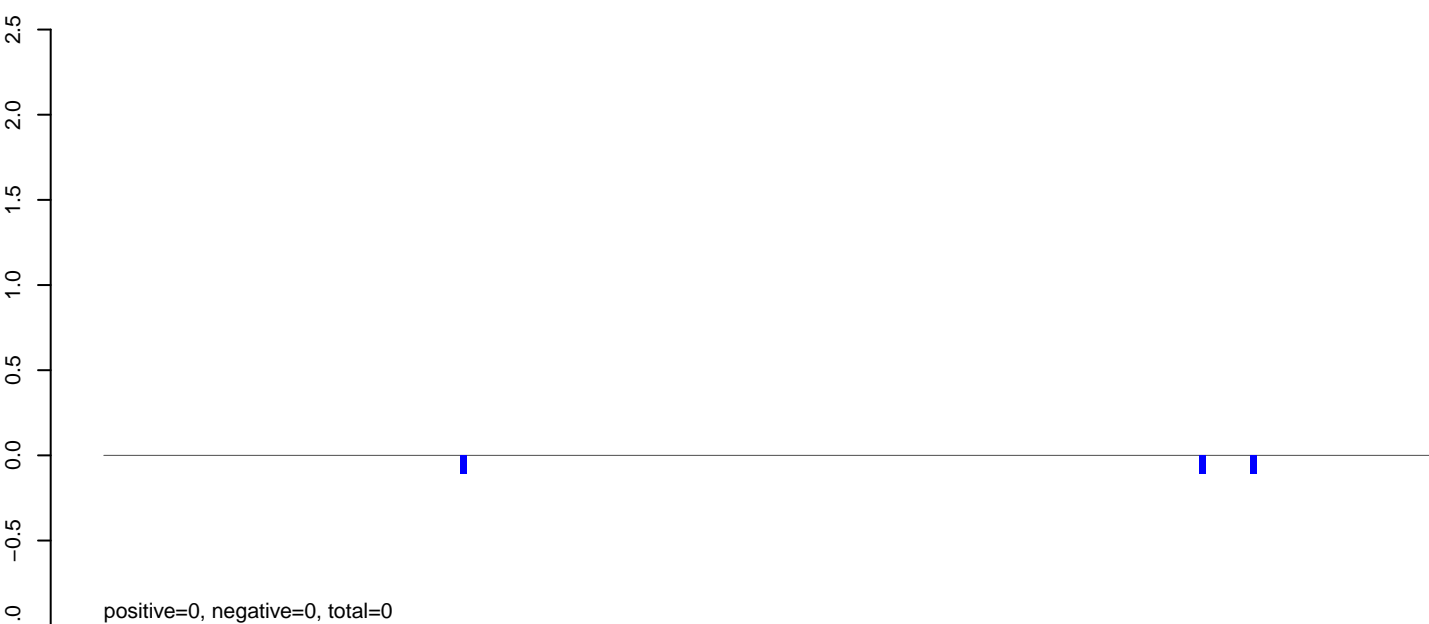
AeAlbo_Larv_OA.rep



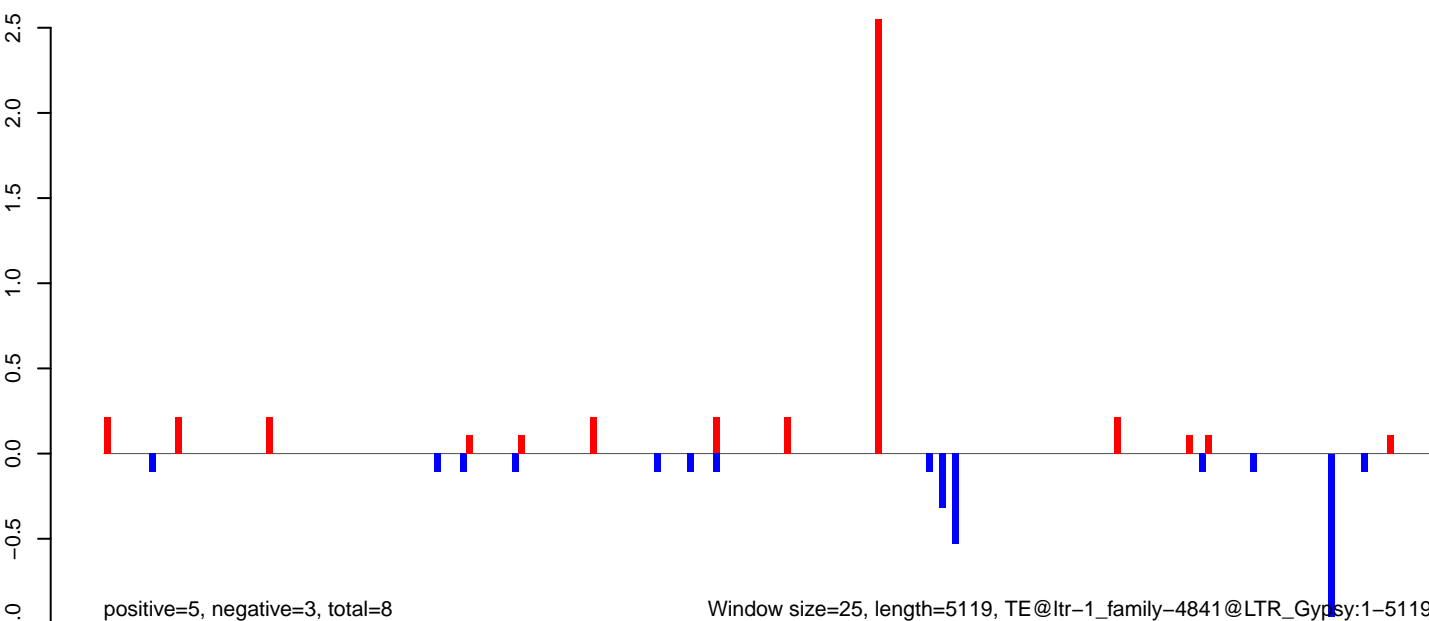
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

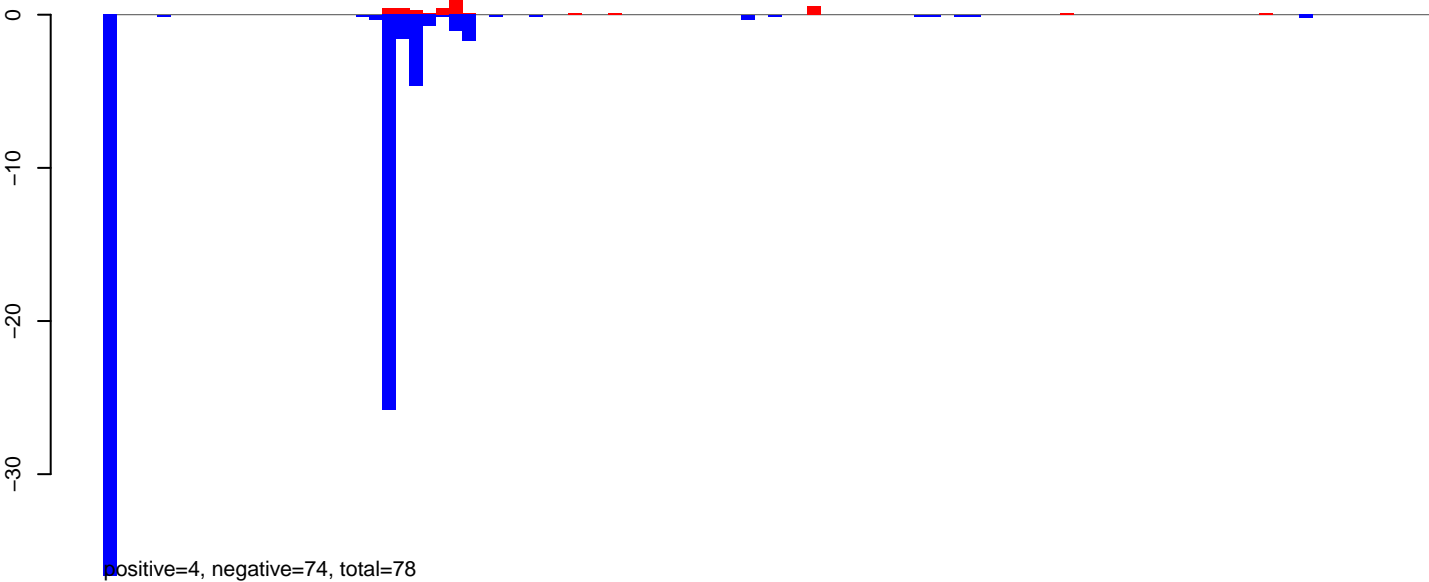


AeAlbo_Larv_OA.rep

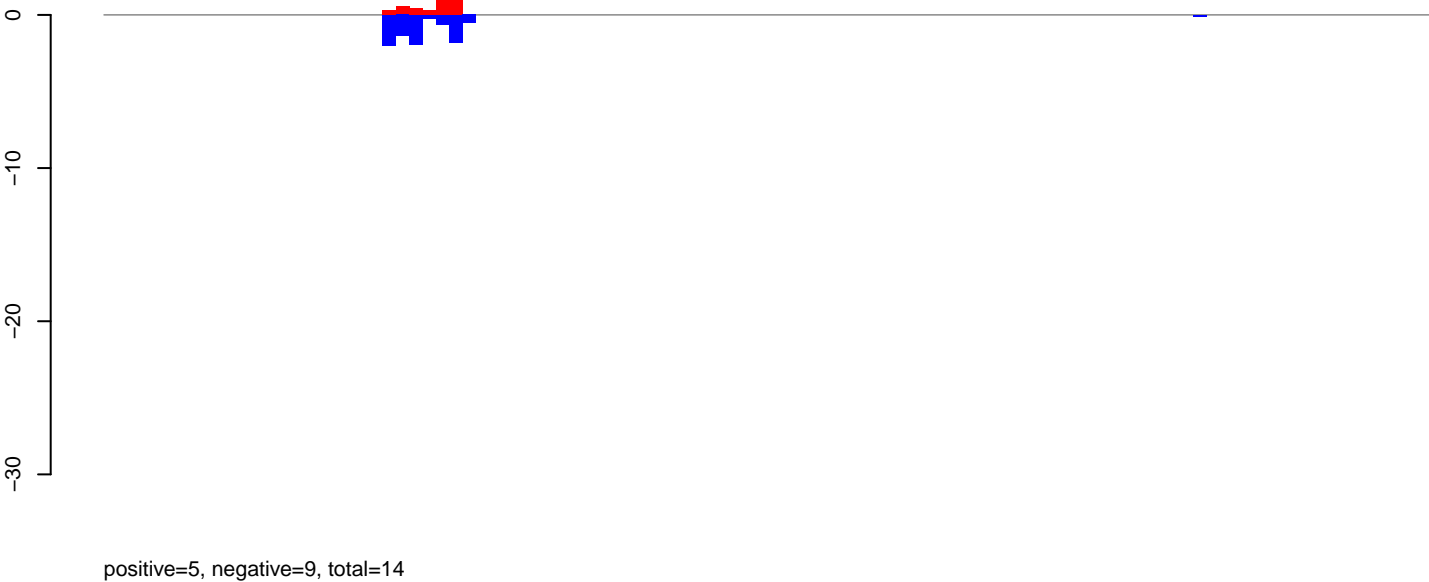


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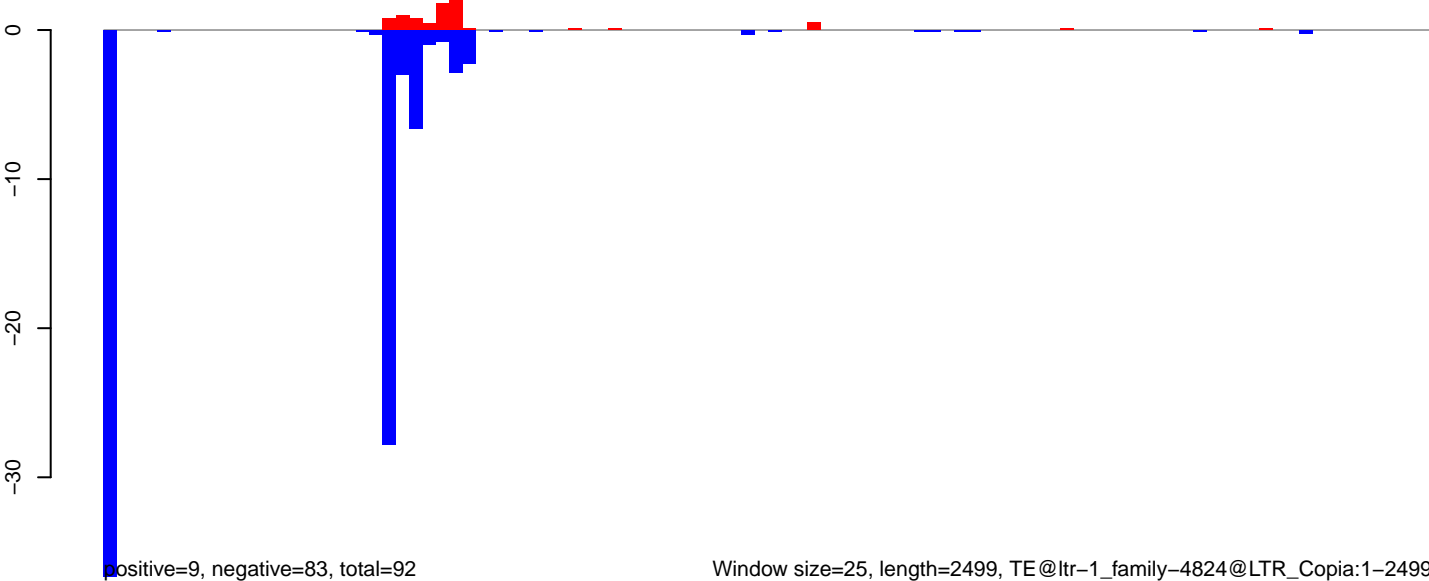
AeAlbo_Larv_OA.18_23.rep



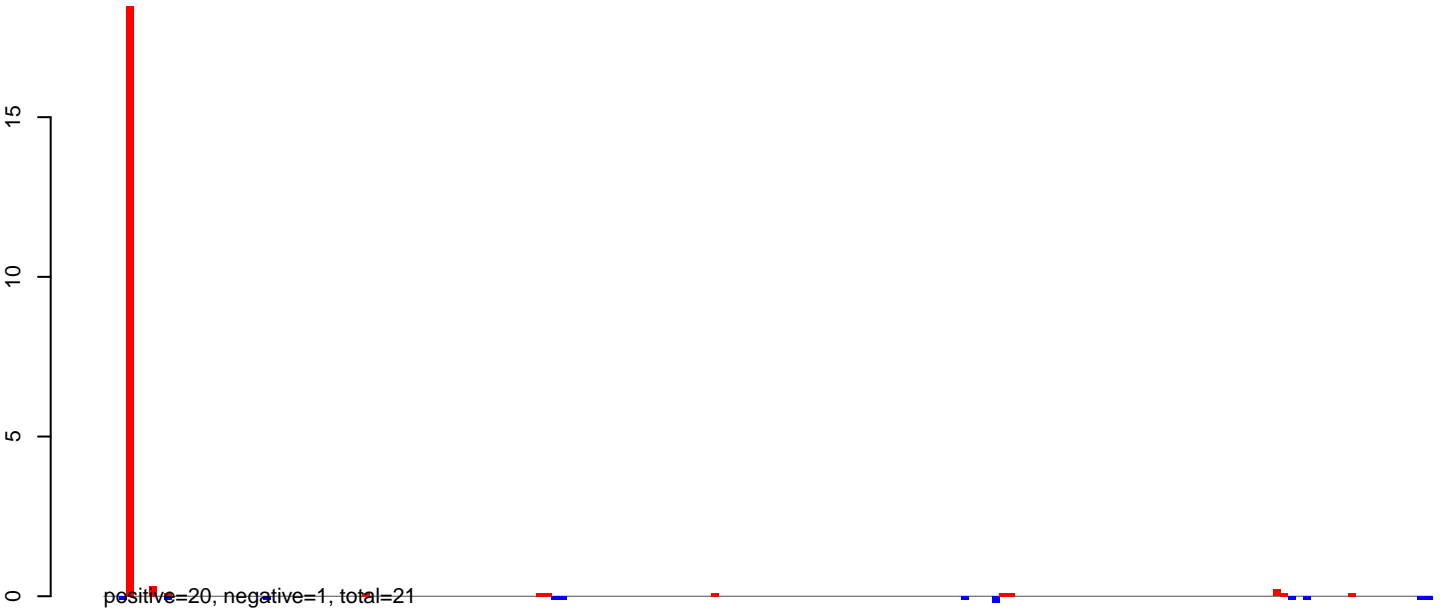
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



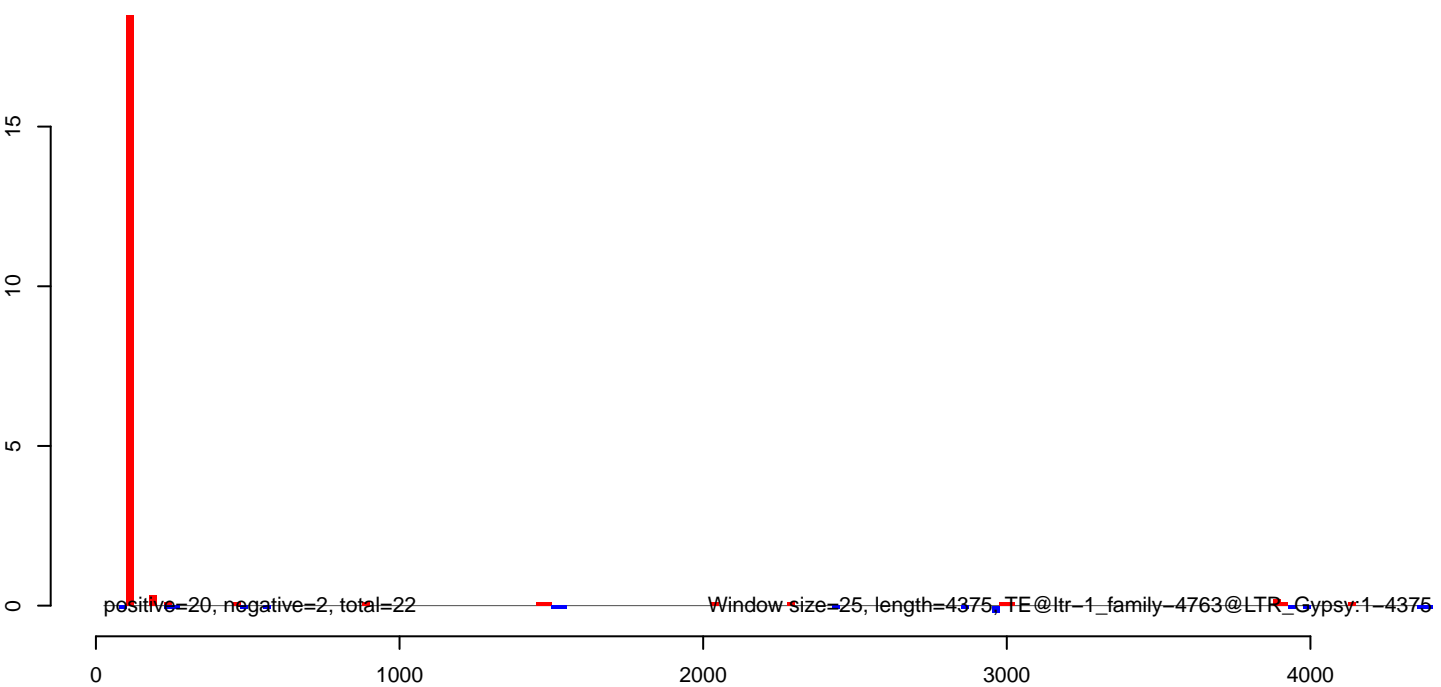
AeAlbo_Larv_OA.18_23.rep



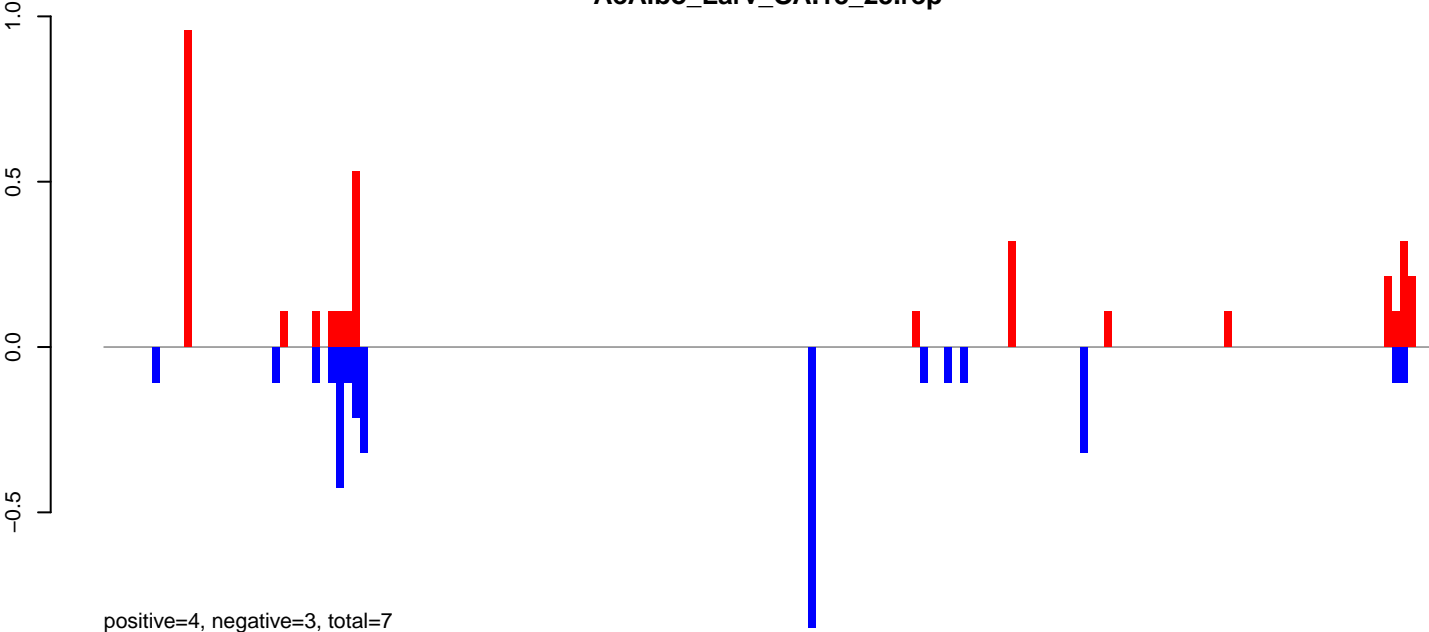
AeAlbo_Larv_OA.24_35.rep



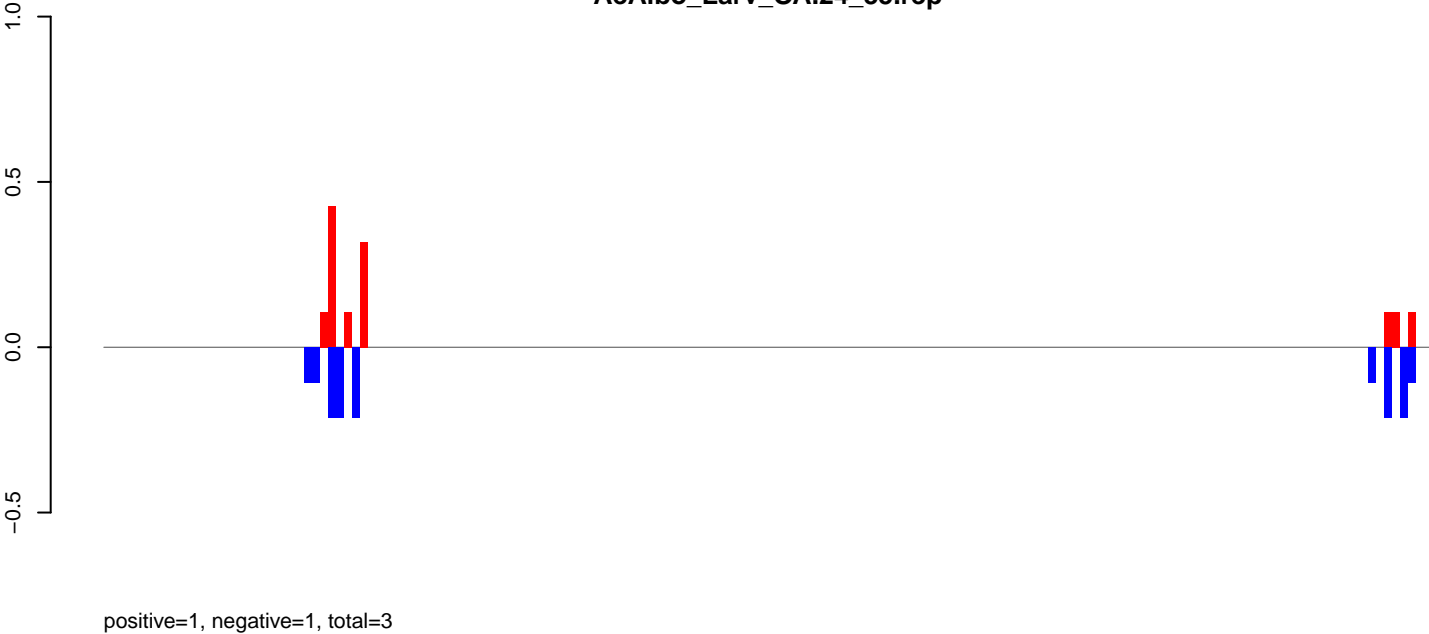
AeAlbo_Larv_OA.rep



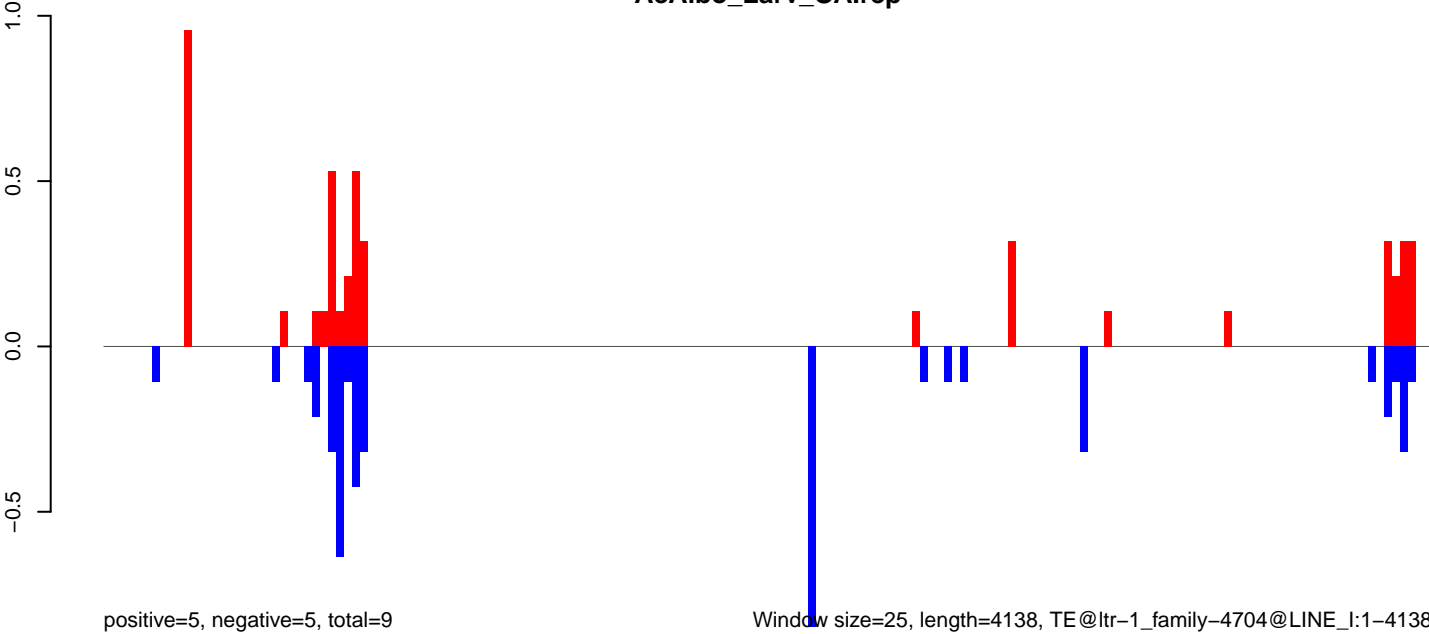
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

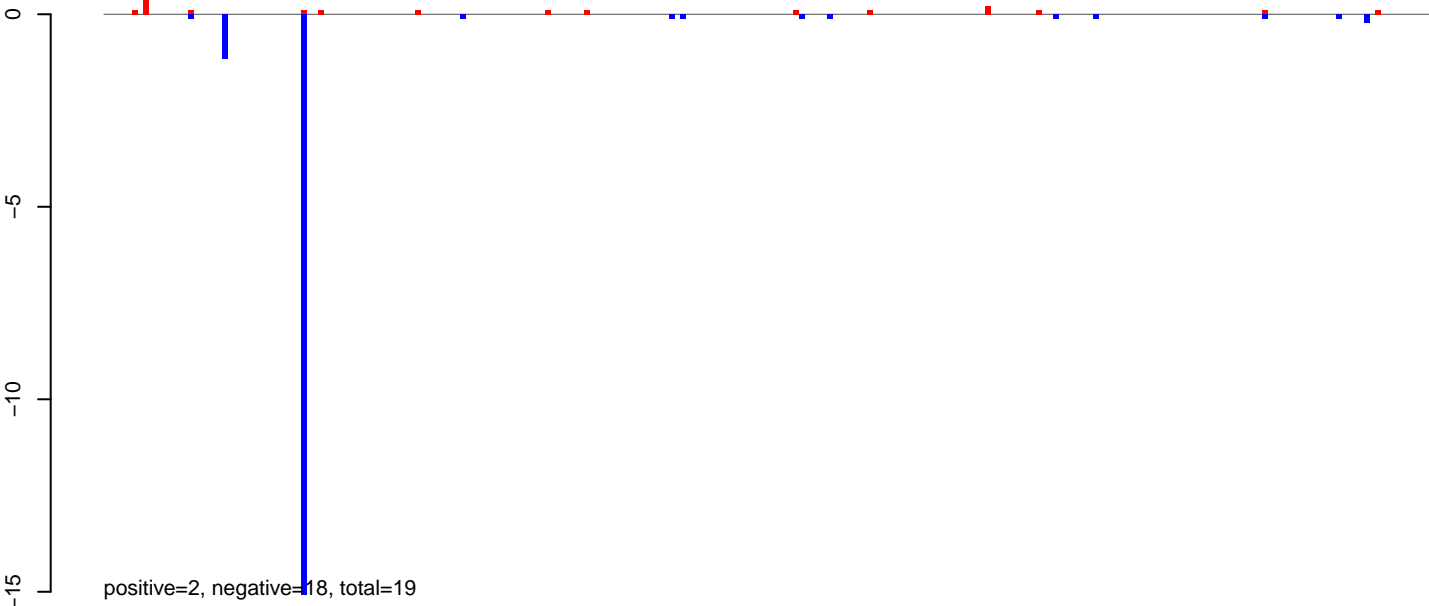


AeAlbo_Larv_OA.rep

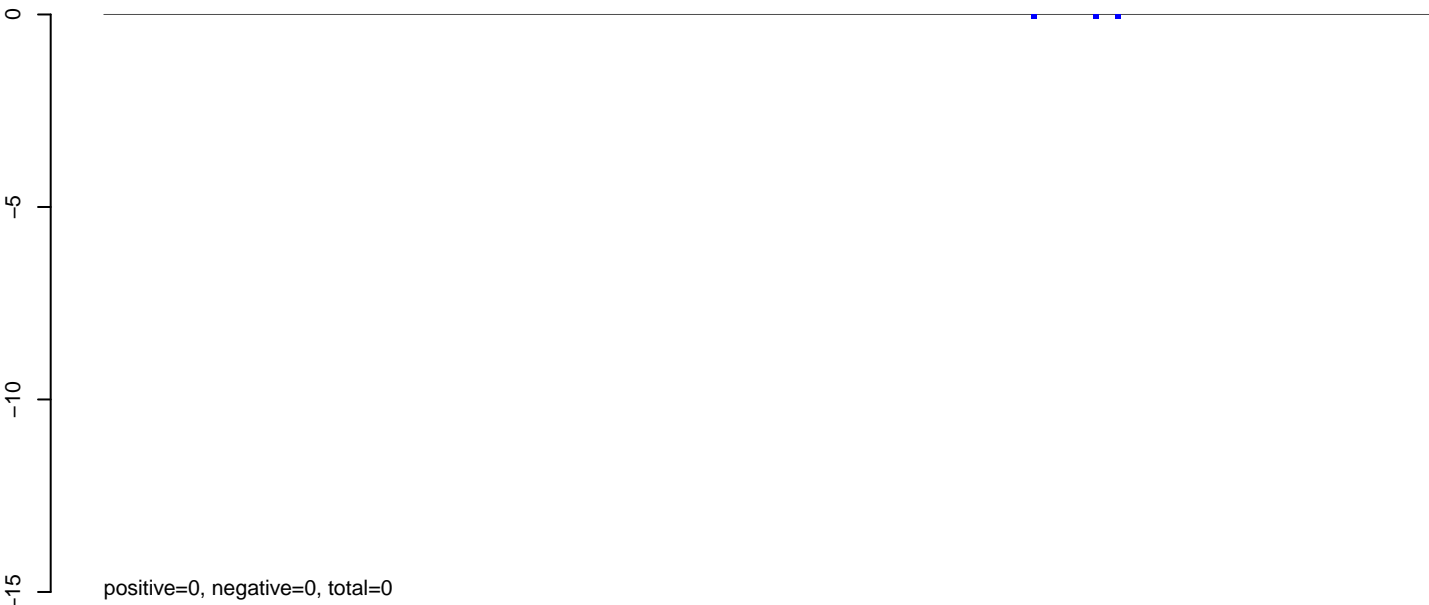


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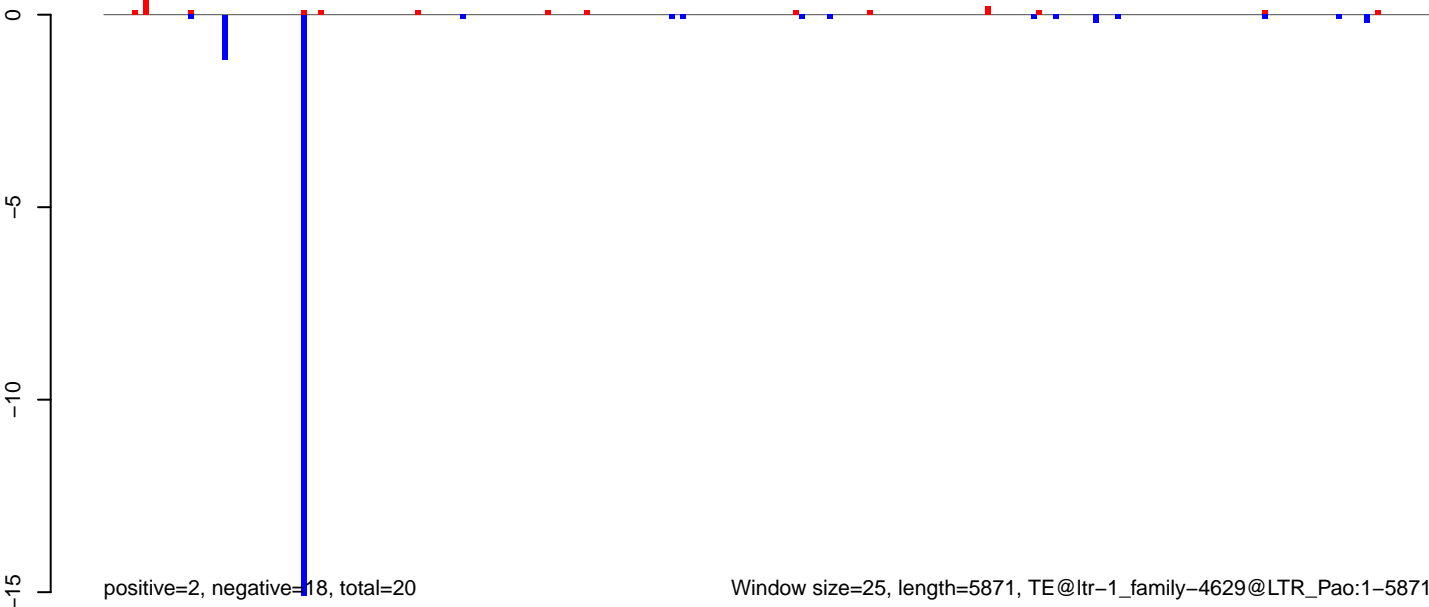
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



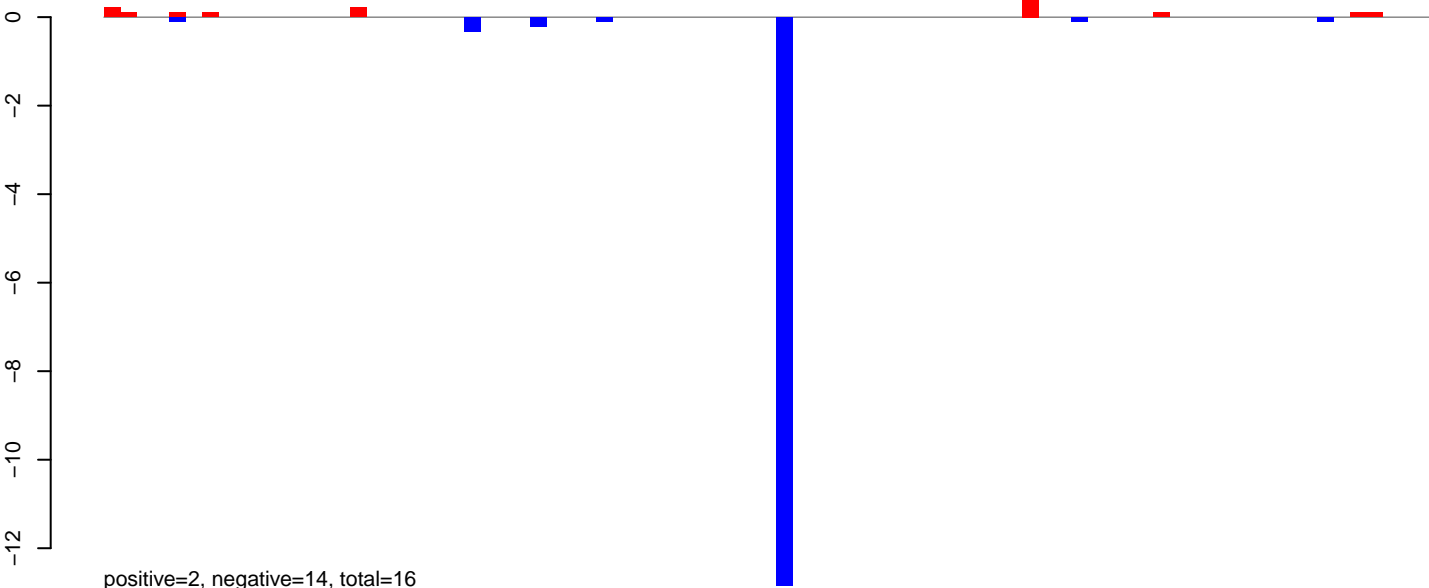
AeAlbo_Larv_OA.rep



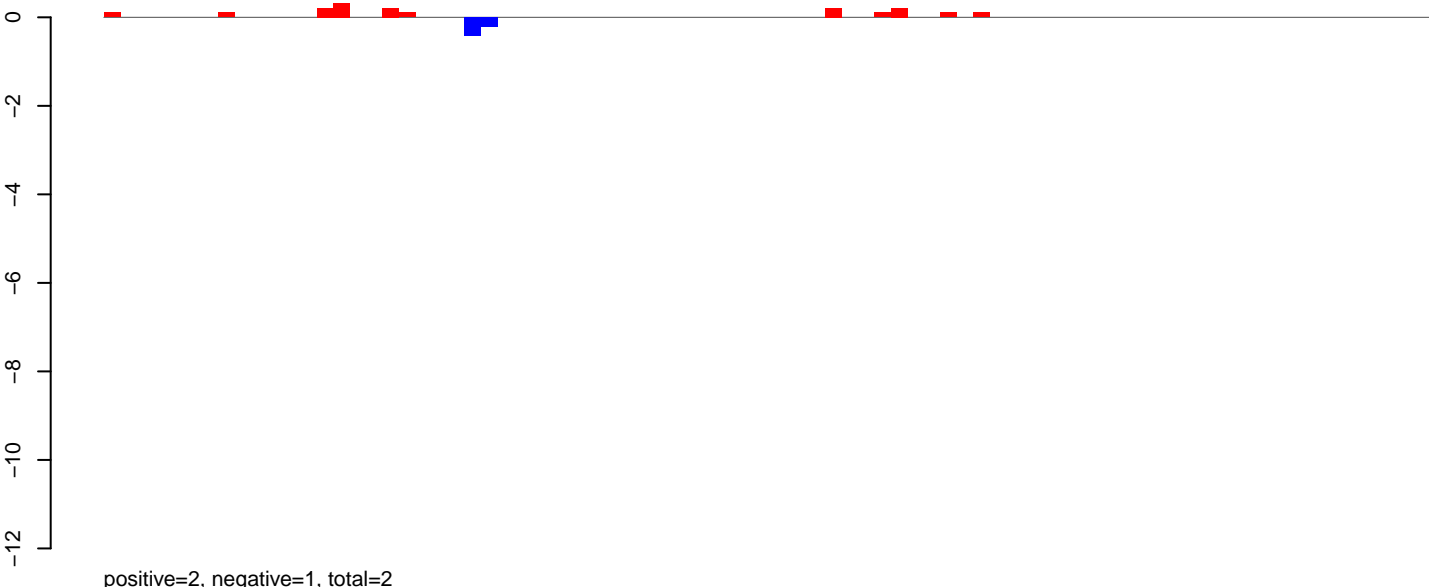
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0 1000 2000 3000 4000 5000 6000

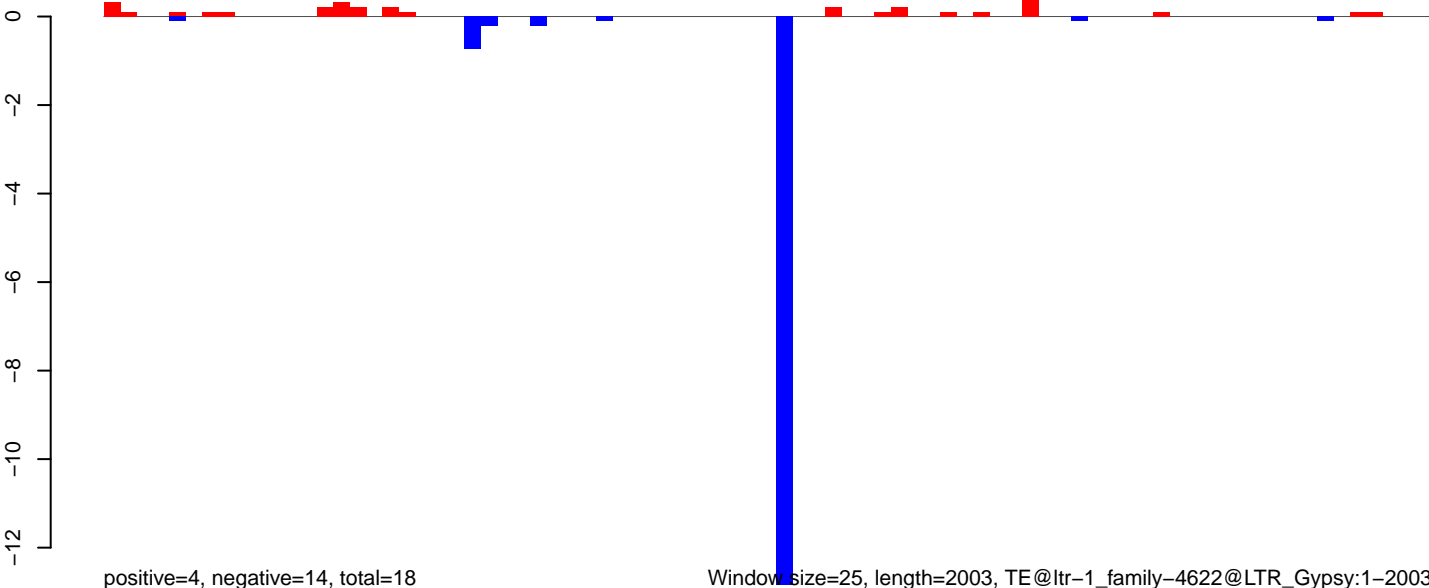
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

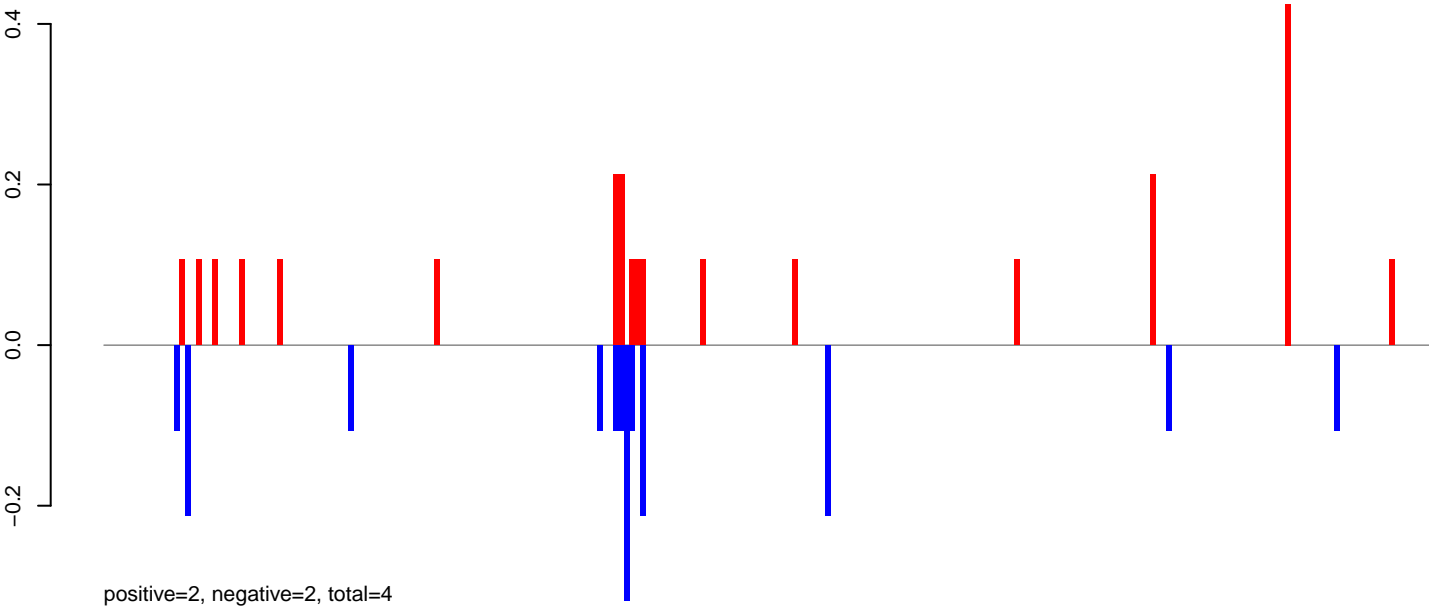


AeAlbo_Larv_OA.rep

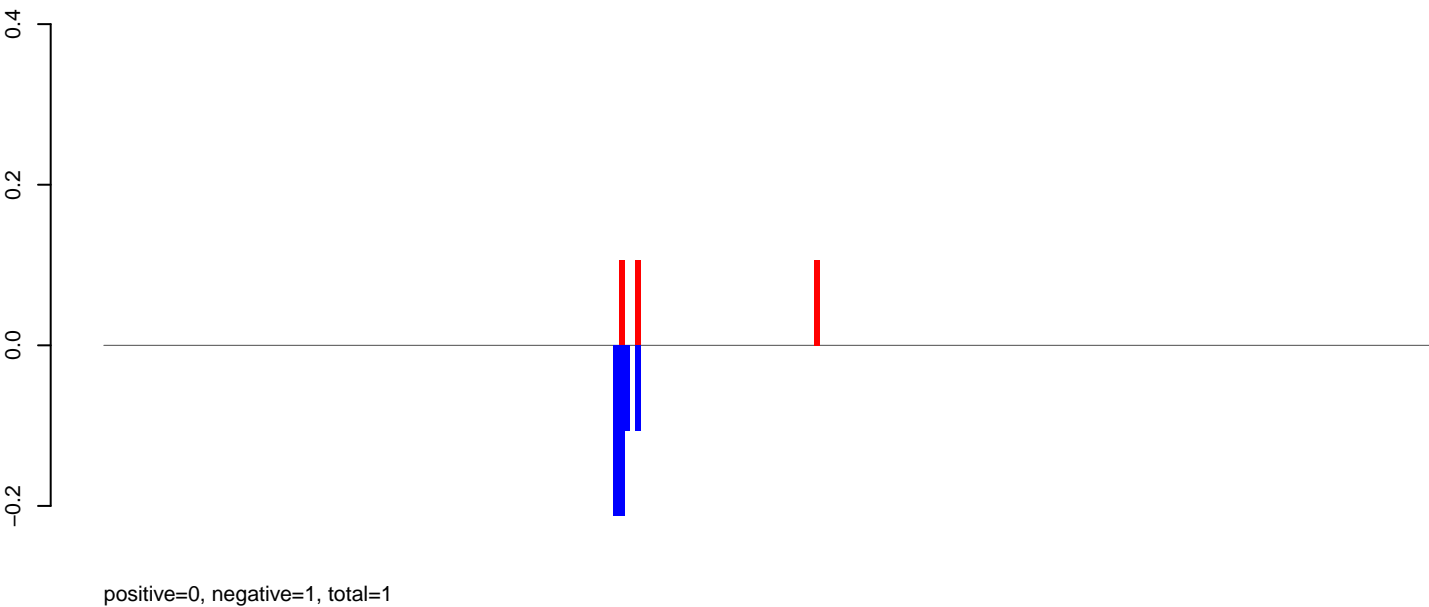


Window size=25, length=2003, TE@ltr-1_family-4622@LTR_Gypsy:1-2003

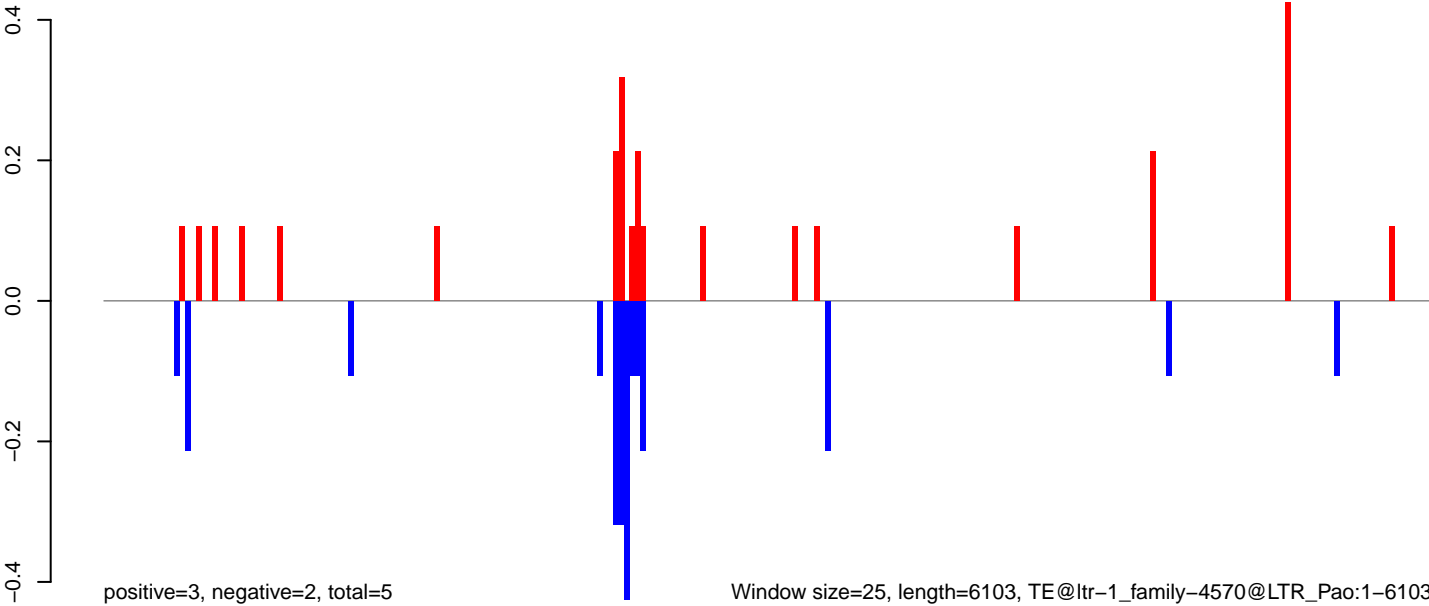
AeAlbo_Larv_OA.18_23.rep



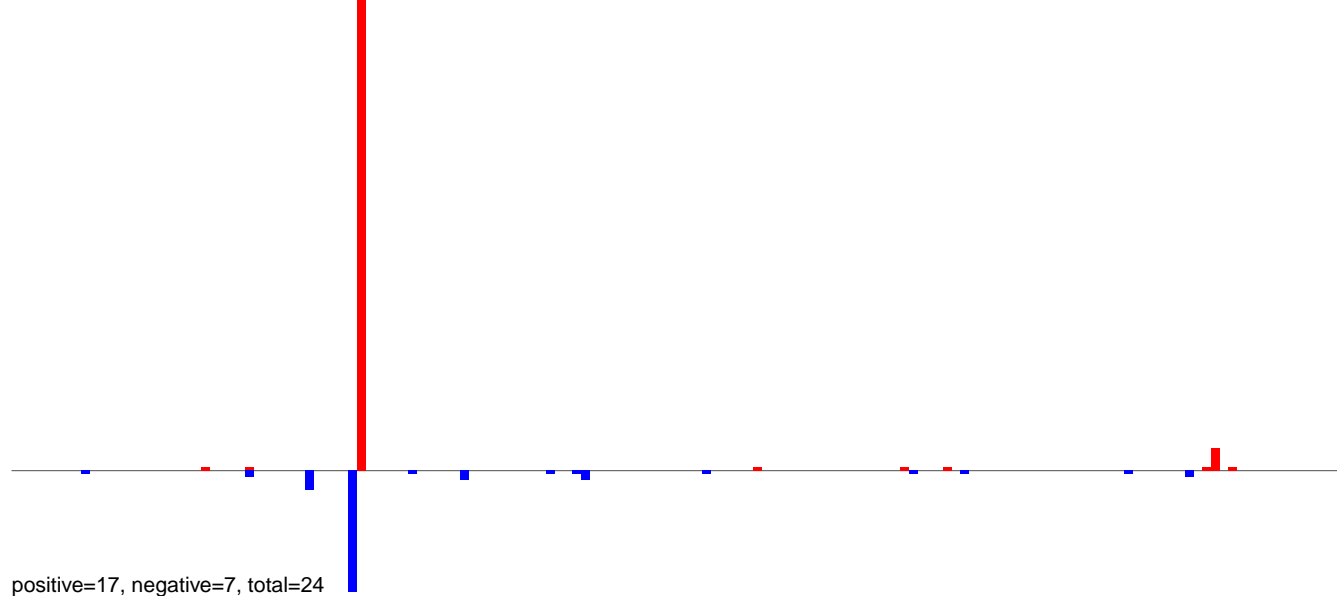
AeAlbo_Larv_OA.24_35.rep



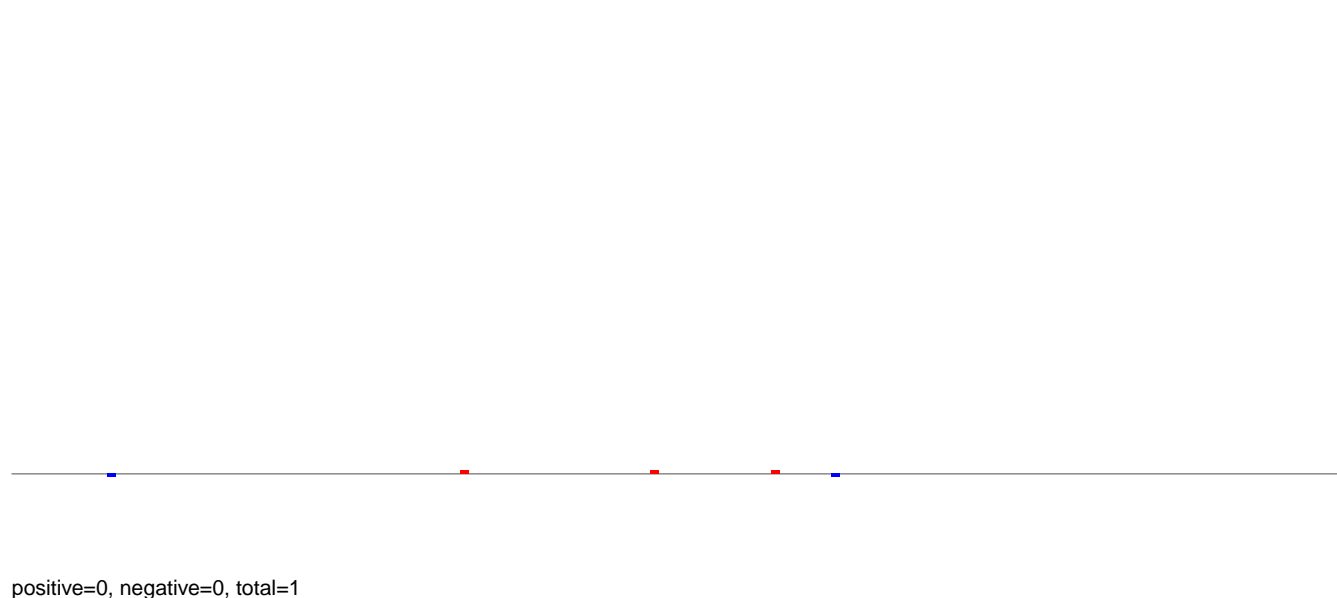
AeAlbo_Larv_OA.rep



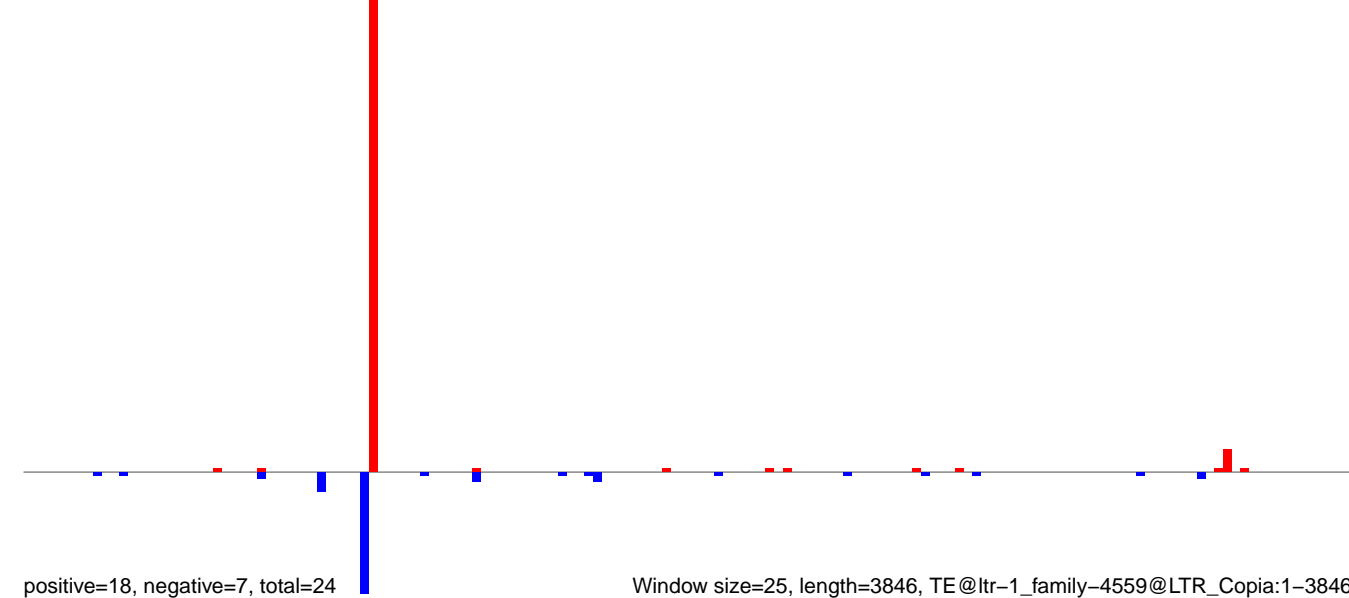
AeAlbo_Larv_OA.18_23.rep



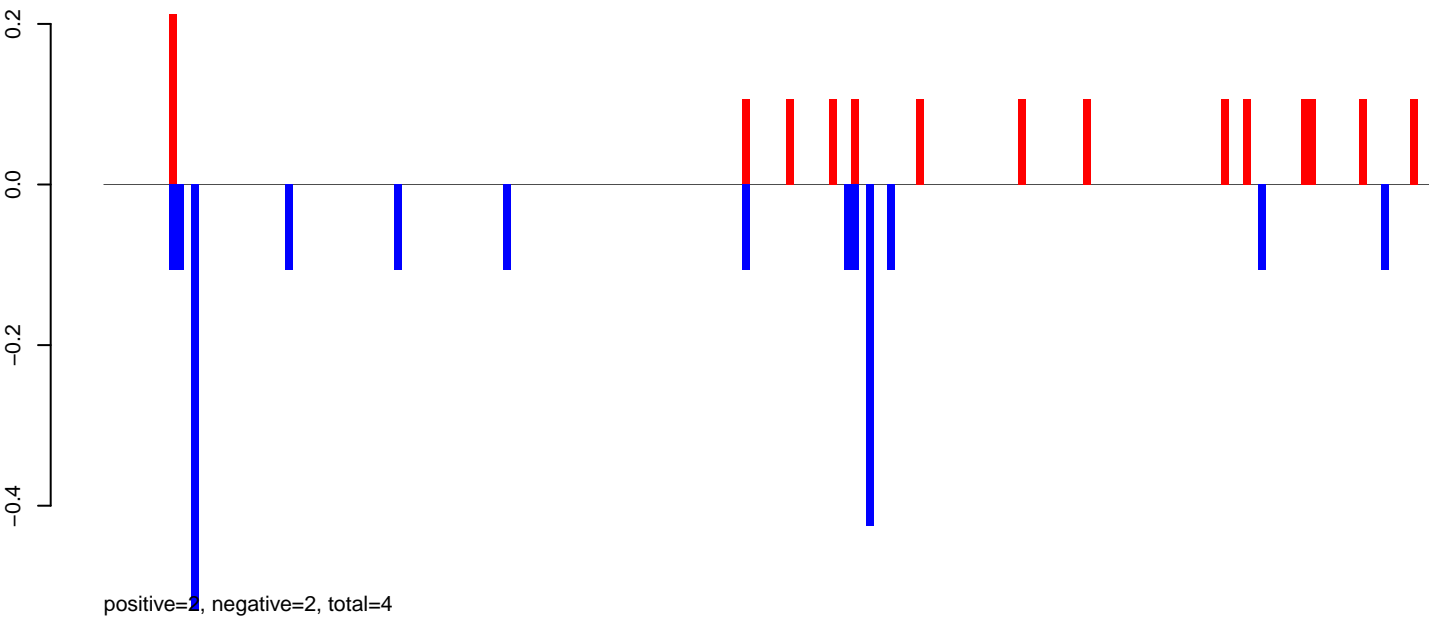
AeAlbo_Larv_OA.24_35.rep



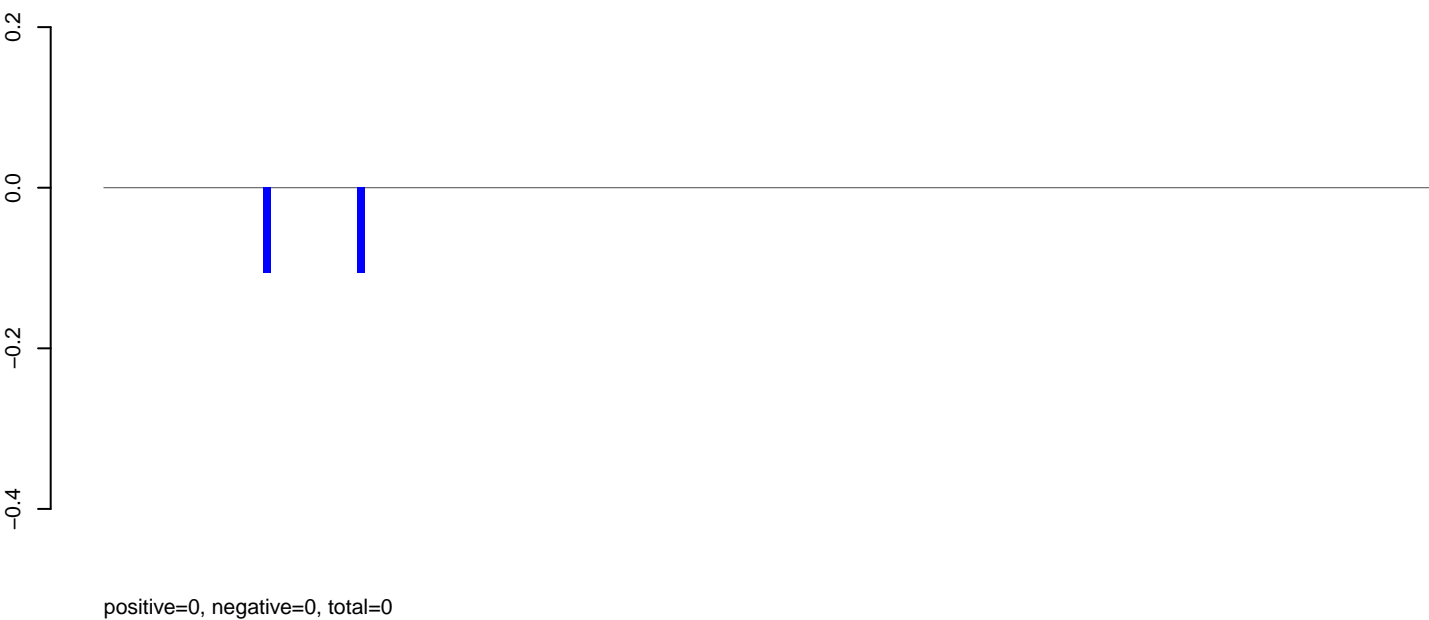
AeAlbo_Larv_OA.rep



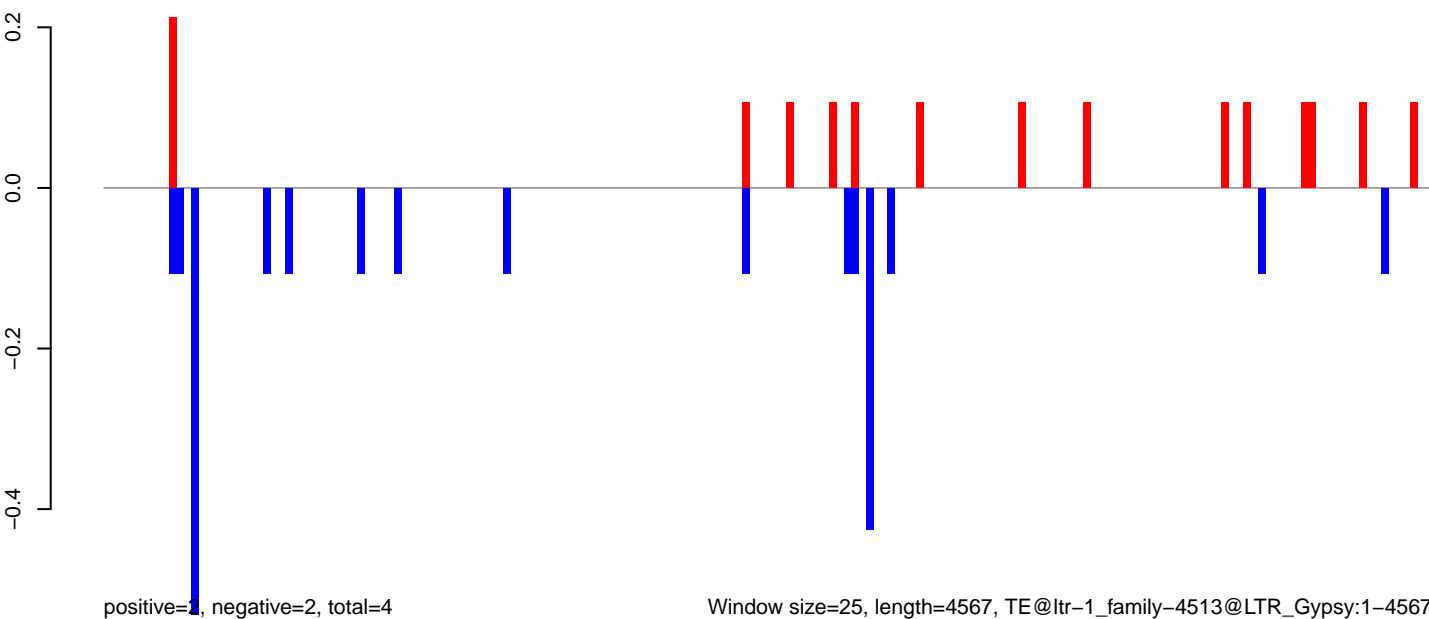
AeAlbo_Larv_OA.18_23.rep



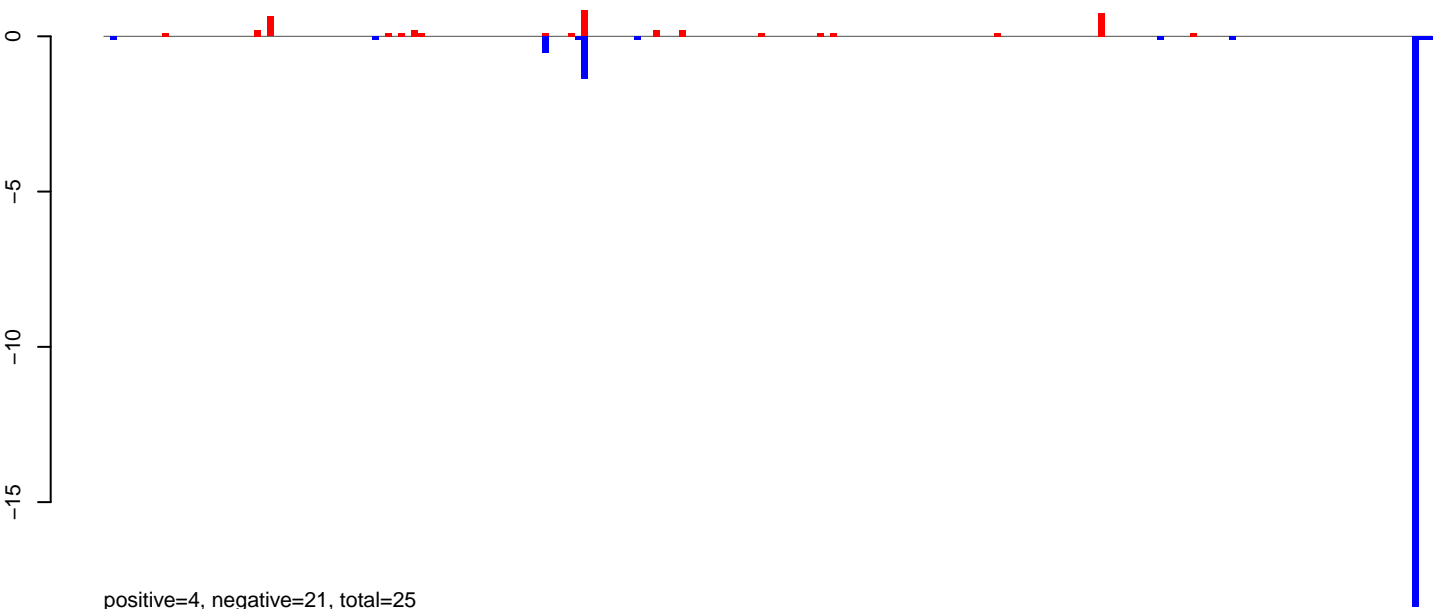
AeAlbo_Larv_OA.24_35.rep



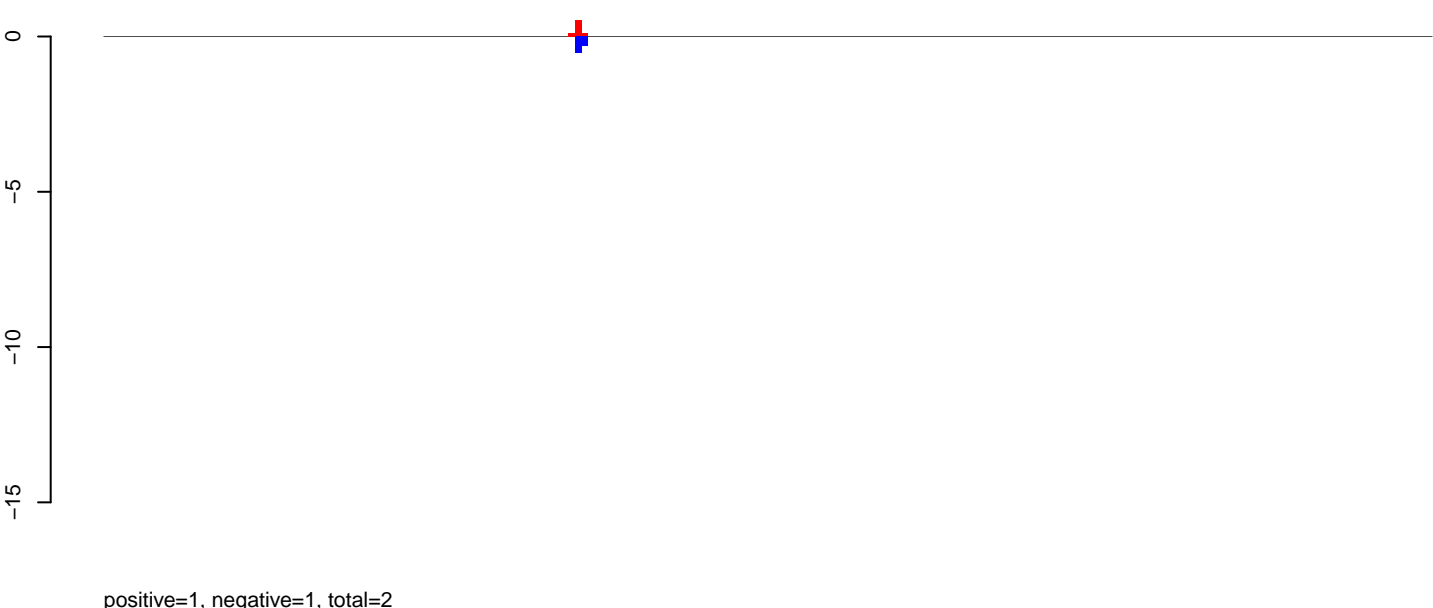
AeAlbo_Larv_OA.rep



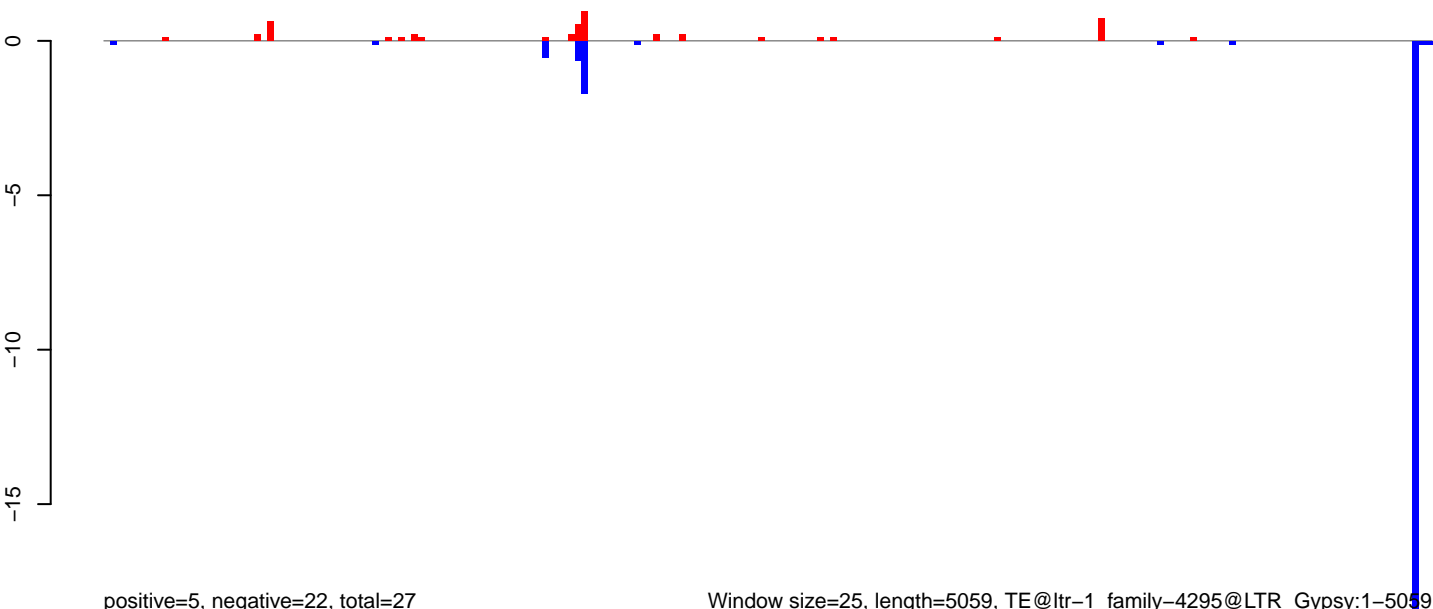
AeAlbo_Larv_OA.18_23.rep



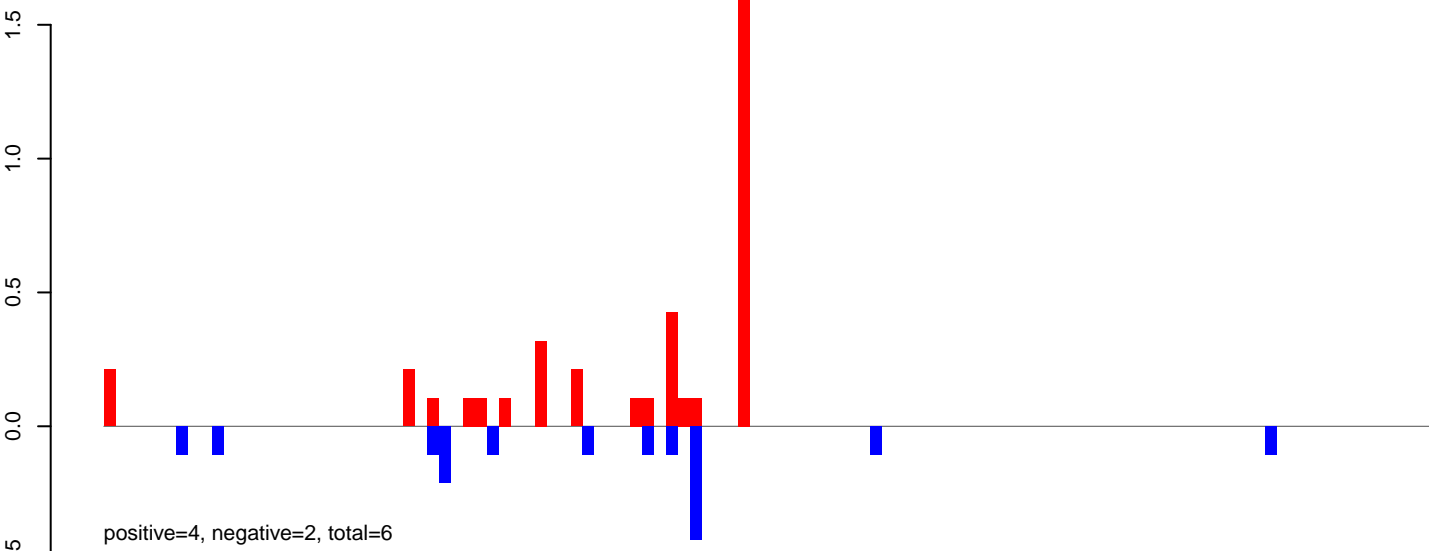
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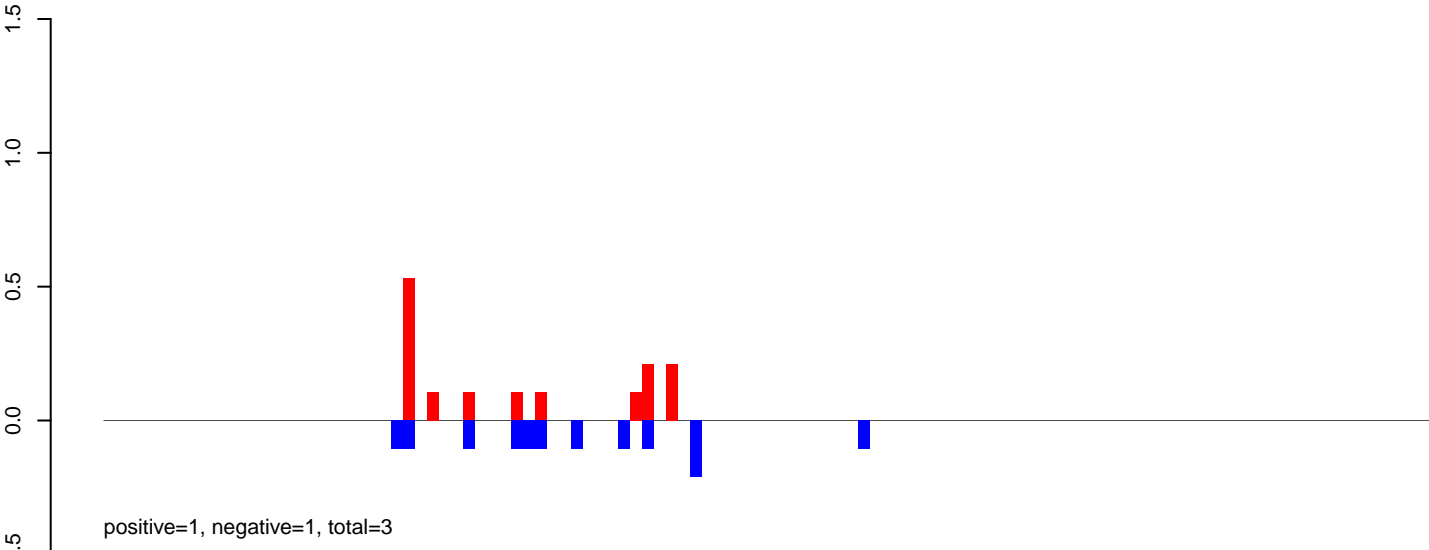
AeAlbo_Larv_OA.rep



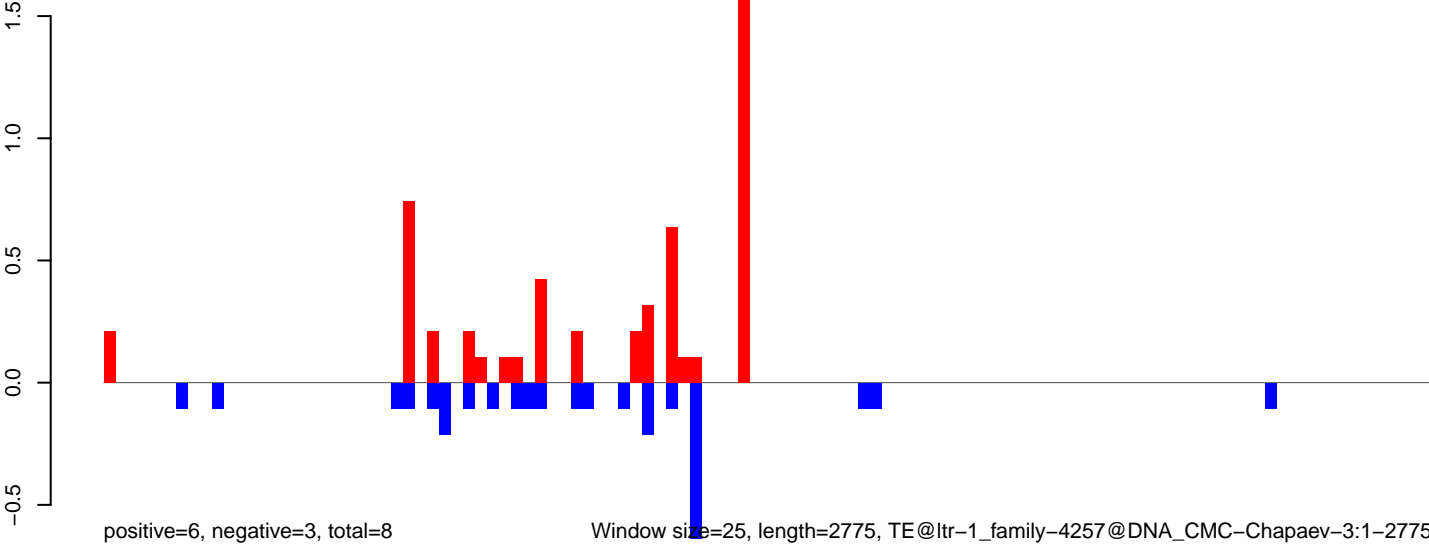
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



Window size=25, length=2775, TE@ltr-1_family-4257@DNA_CMC-Chapaev-3:1-2775

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

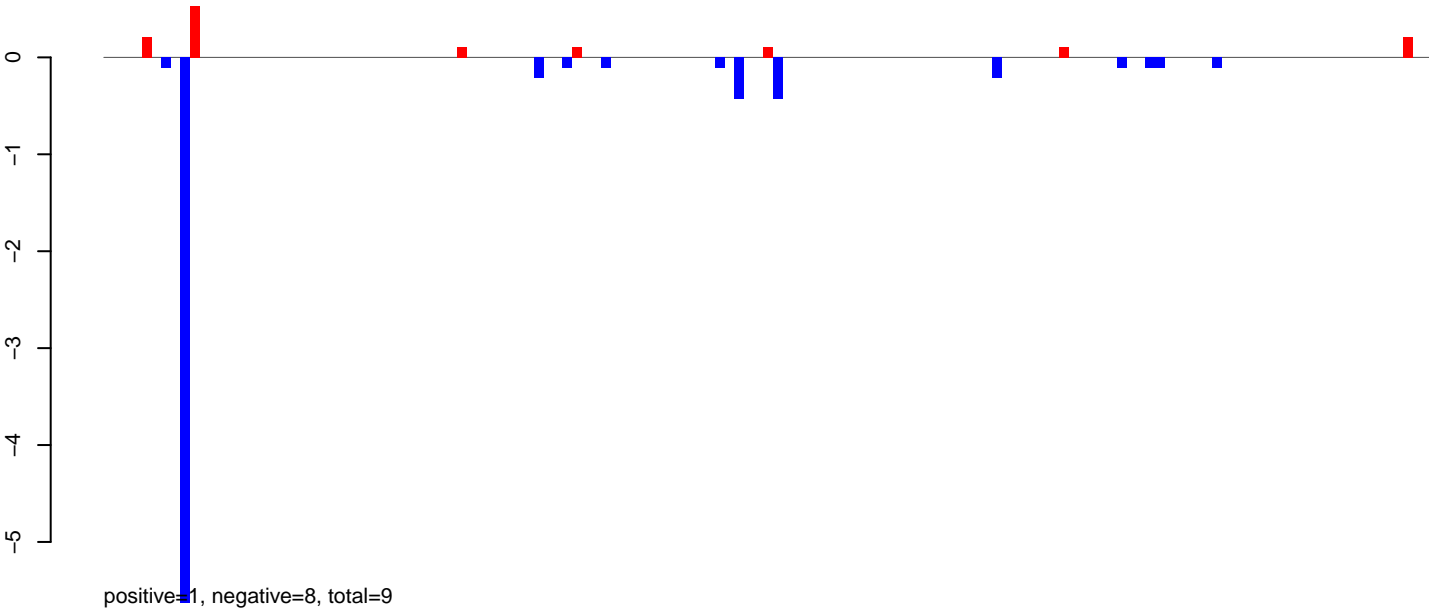


AeAlbo_Larv_OA.rep

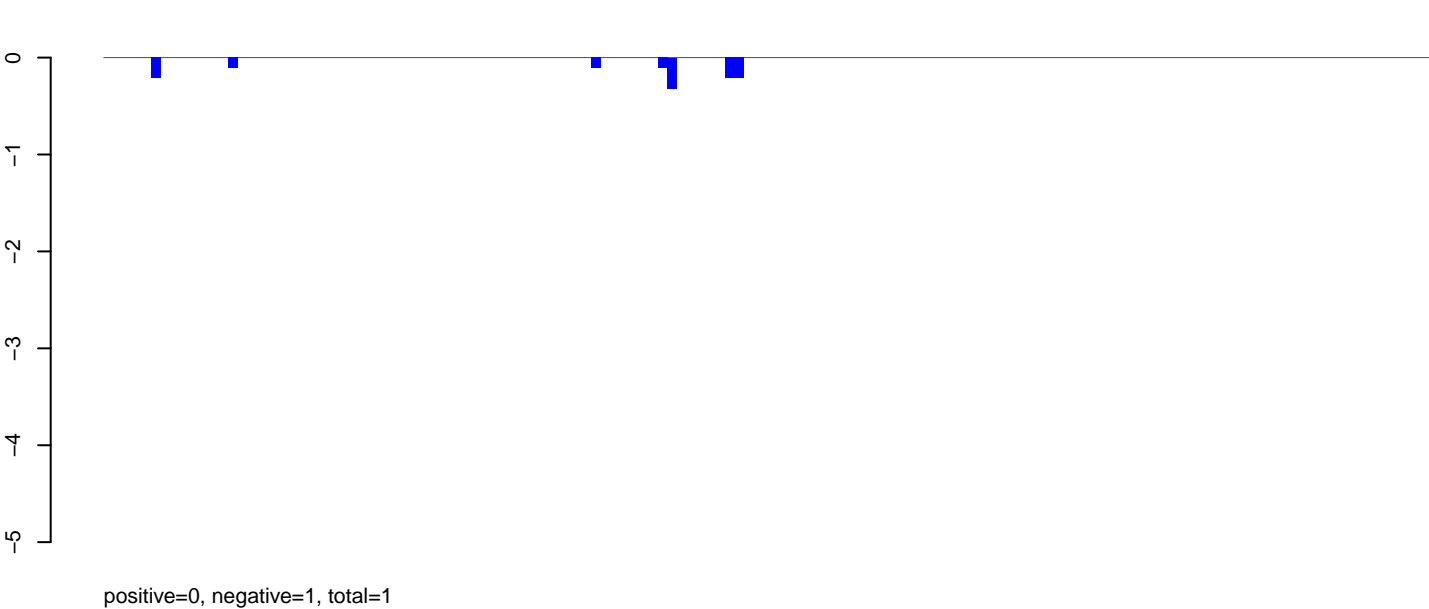


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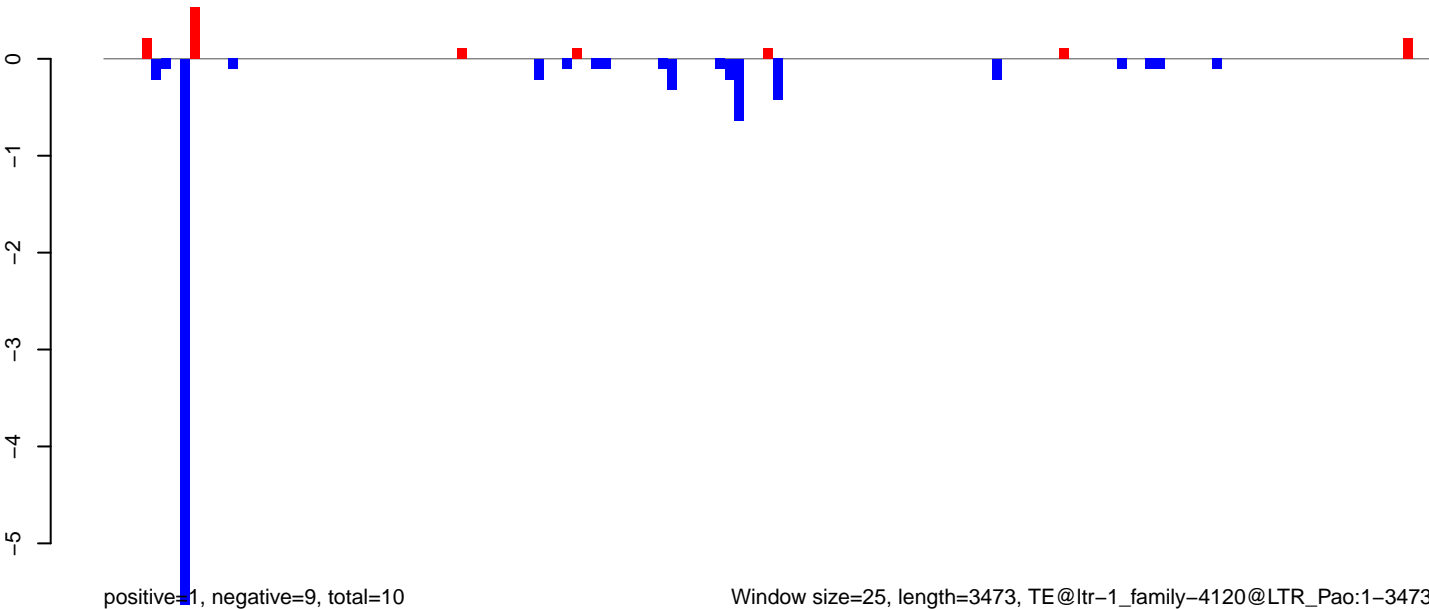
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



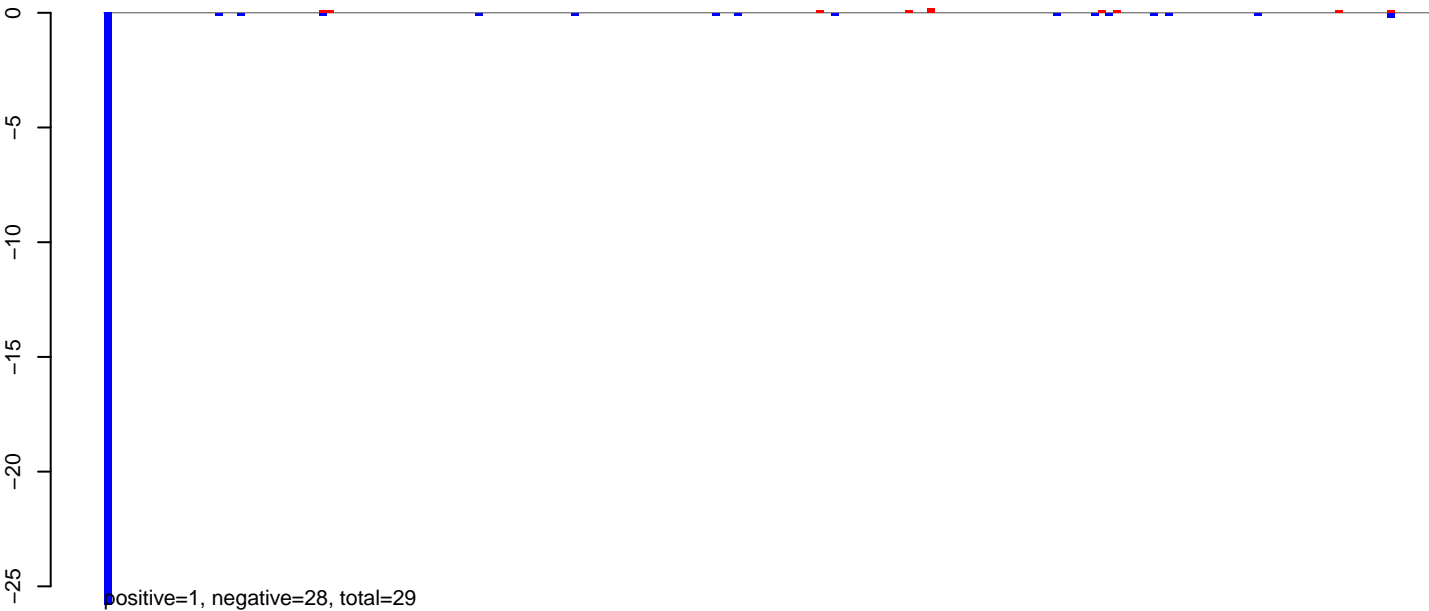
AeAlbo_Larv_OA.rep



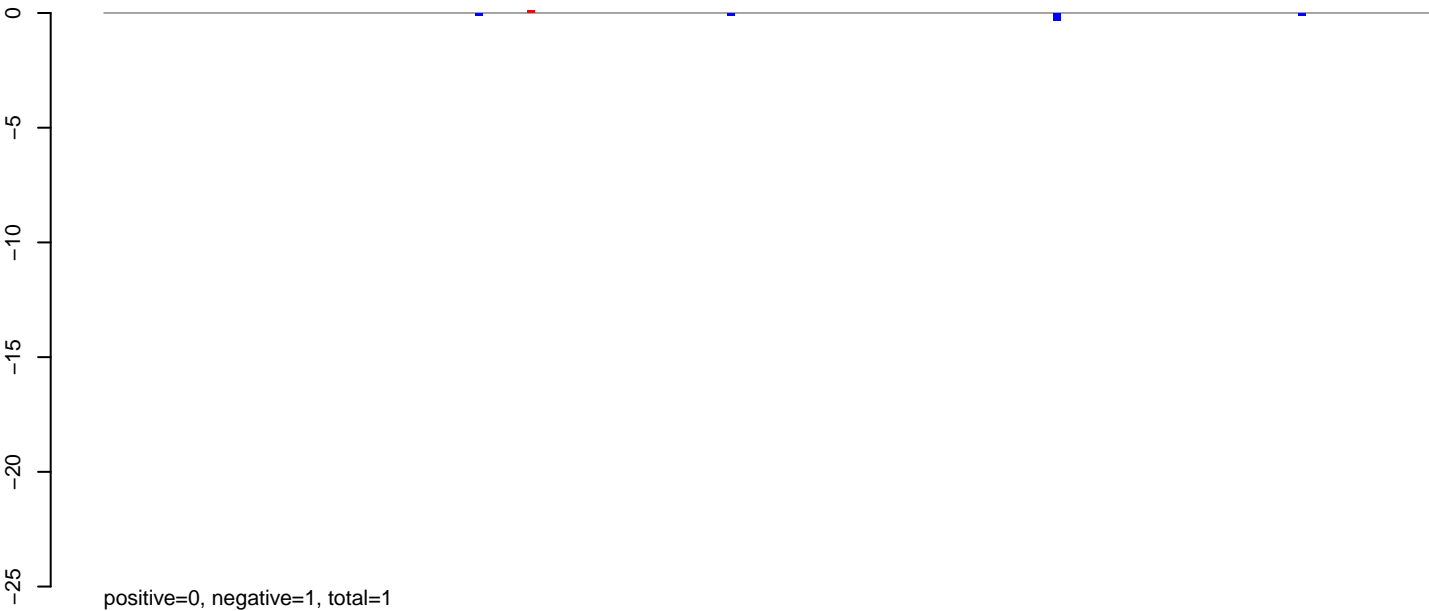
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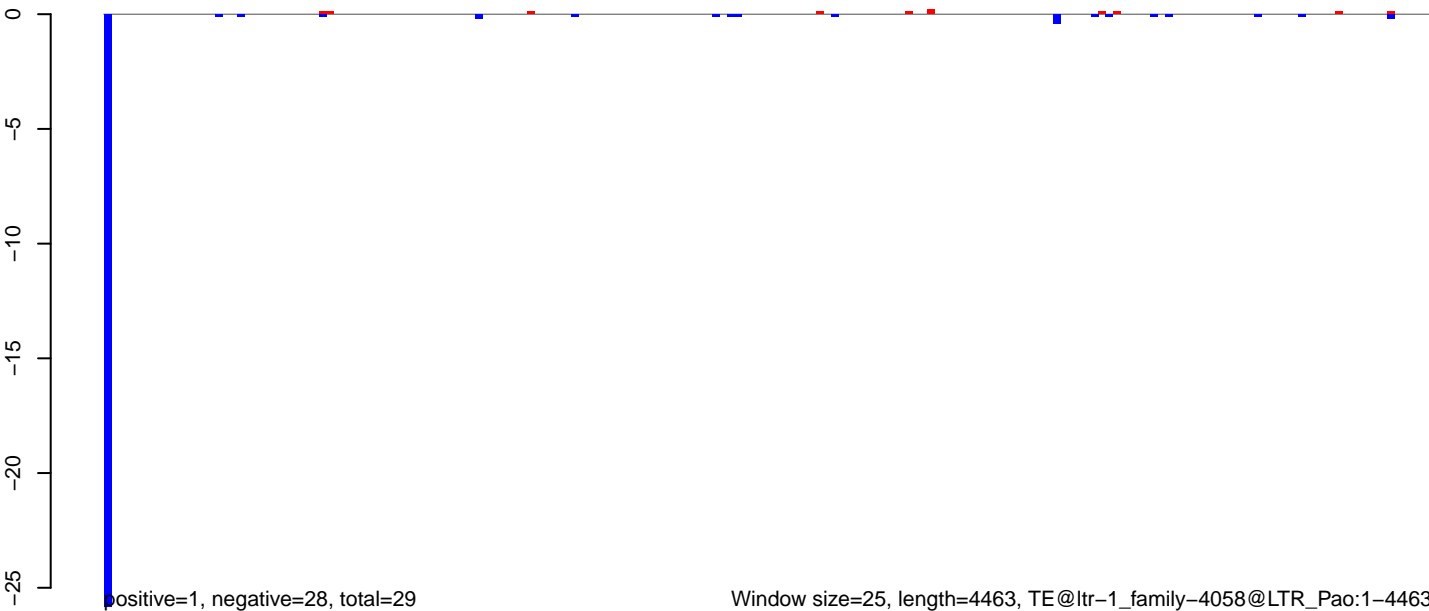
AeAlbo_Larv_OA.18_23.rep



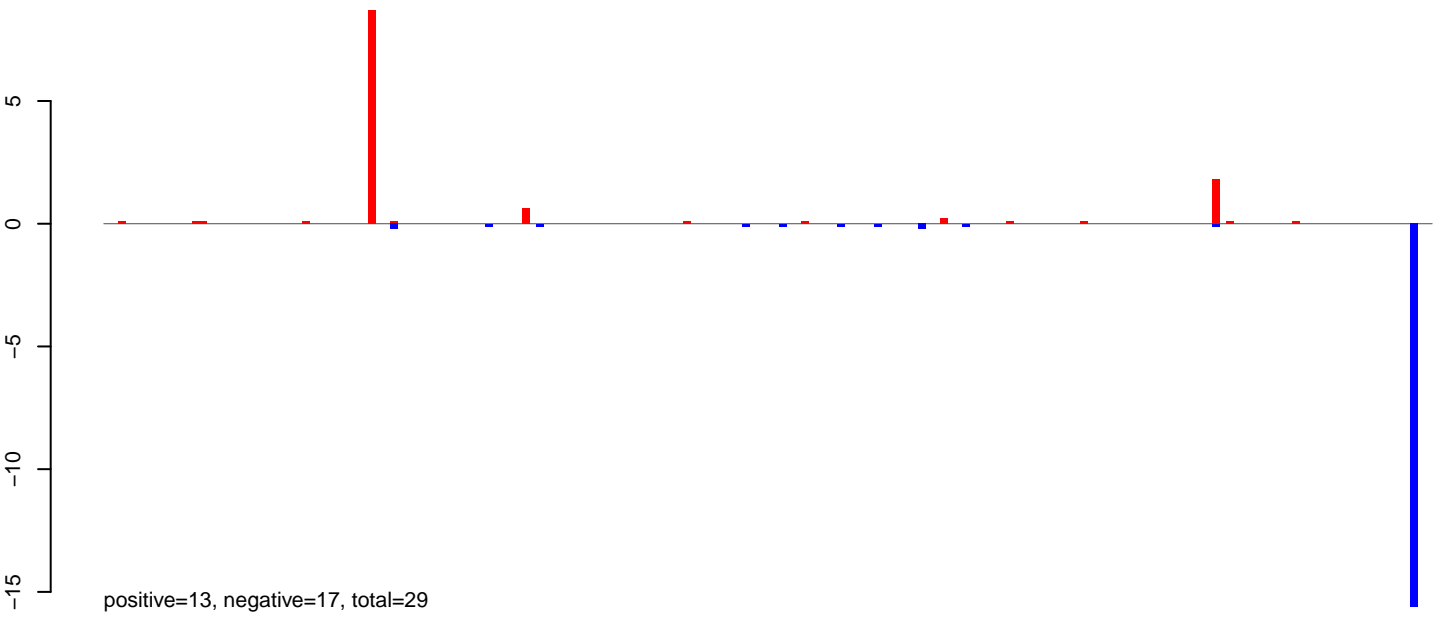
AeAlbo_Larv_OA.24_35.rep



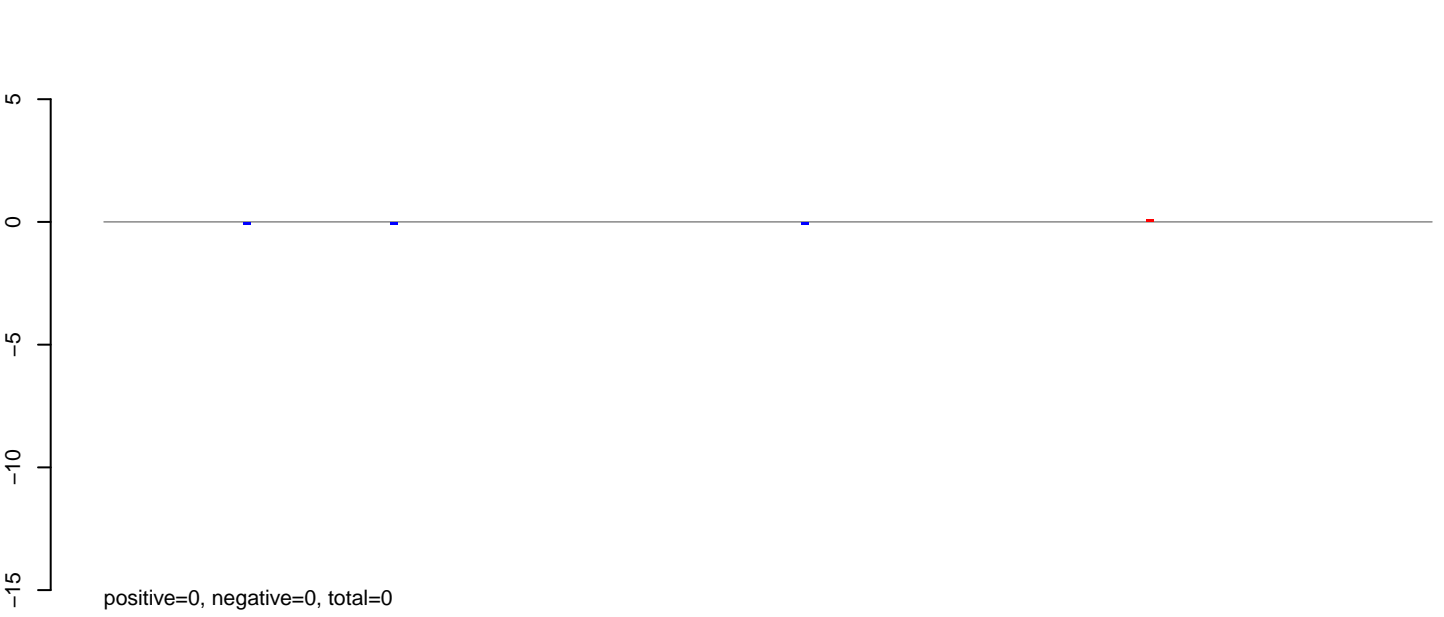
AeAlbo_Larv_OA.rep



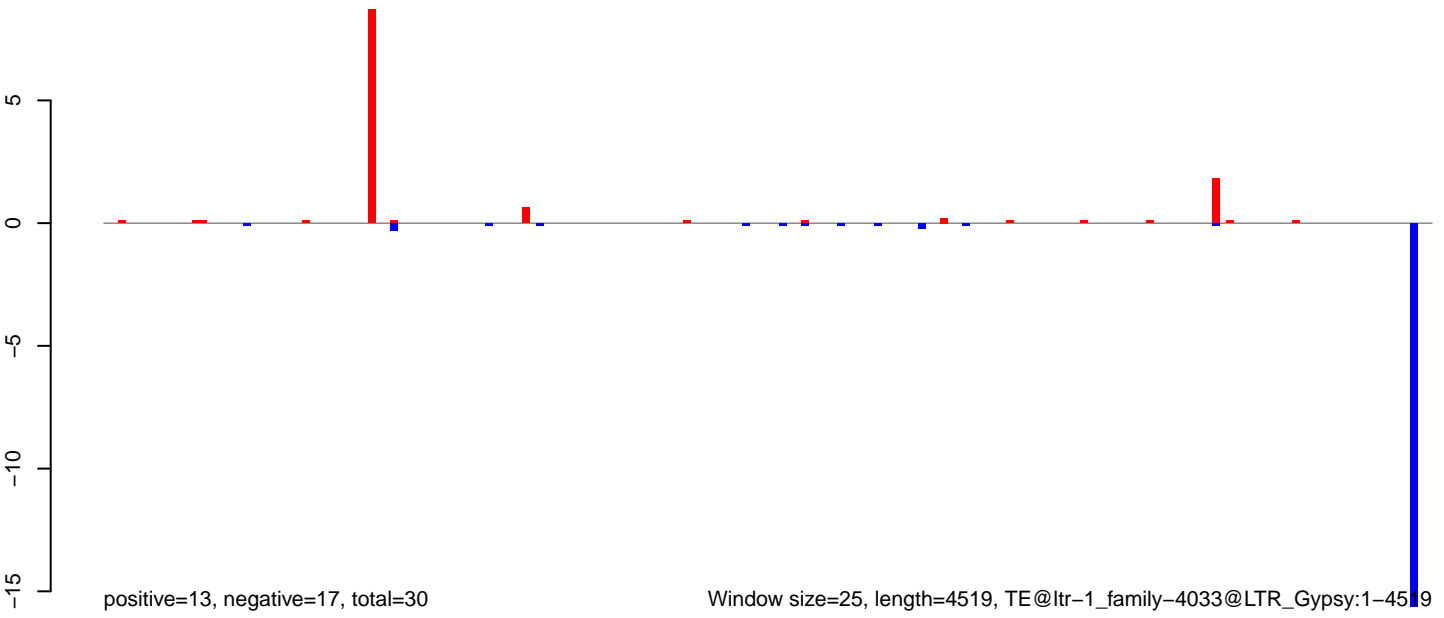
AeAlbo_Larv_OA.18_23.rep



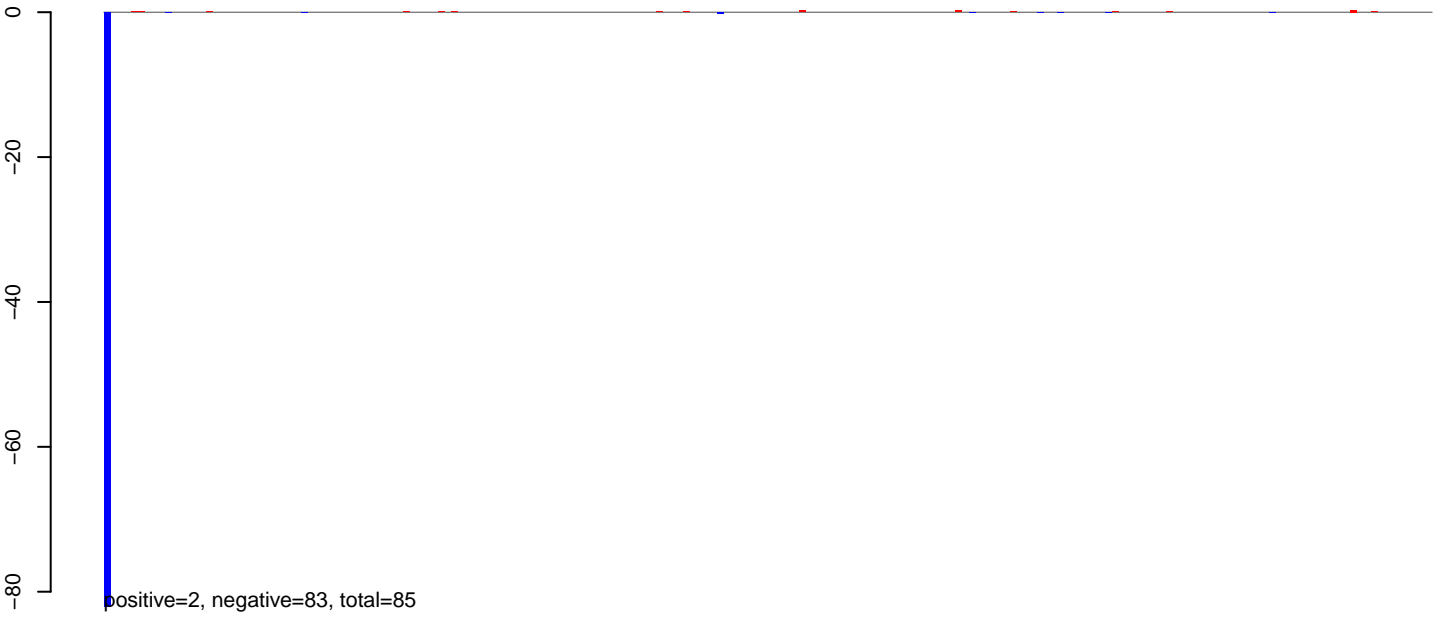
AeAlbo_Larv_OA.24_35.rep



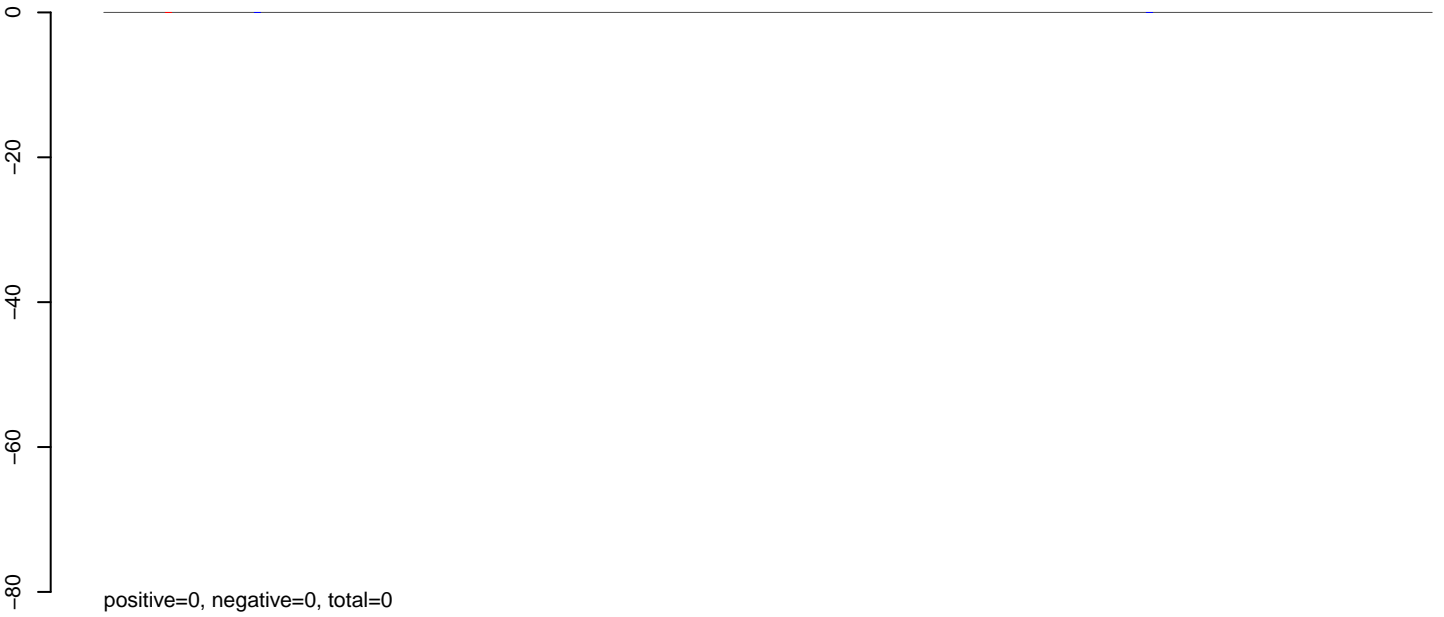
AeAlbo_Larv_OA.rep



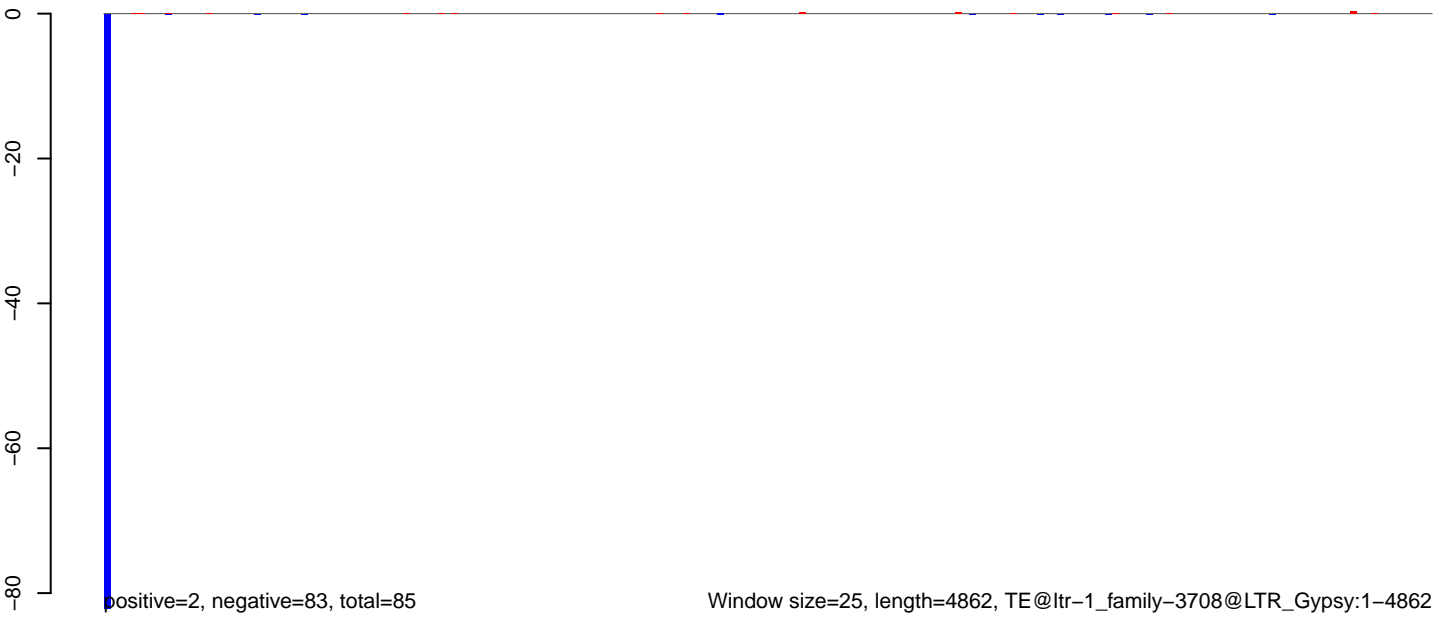
AeAlbo_Larv_OA.18_23.rep



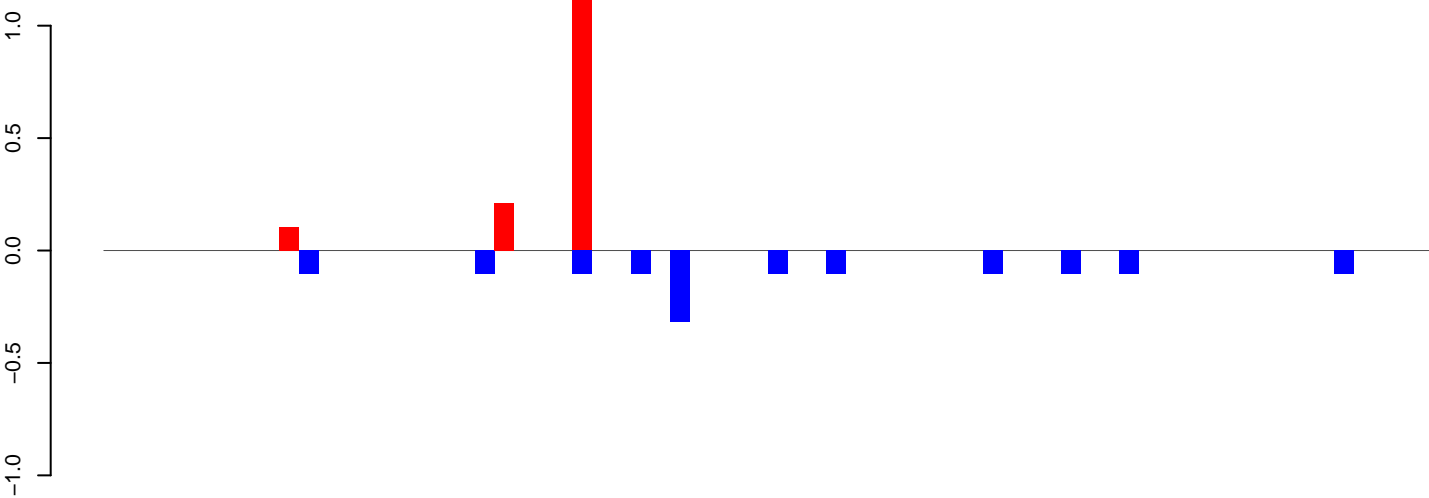
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

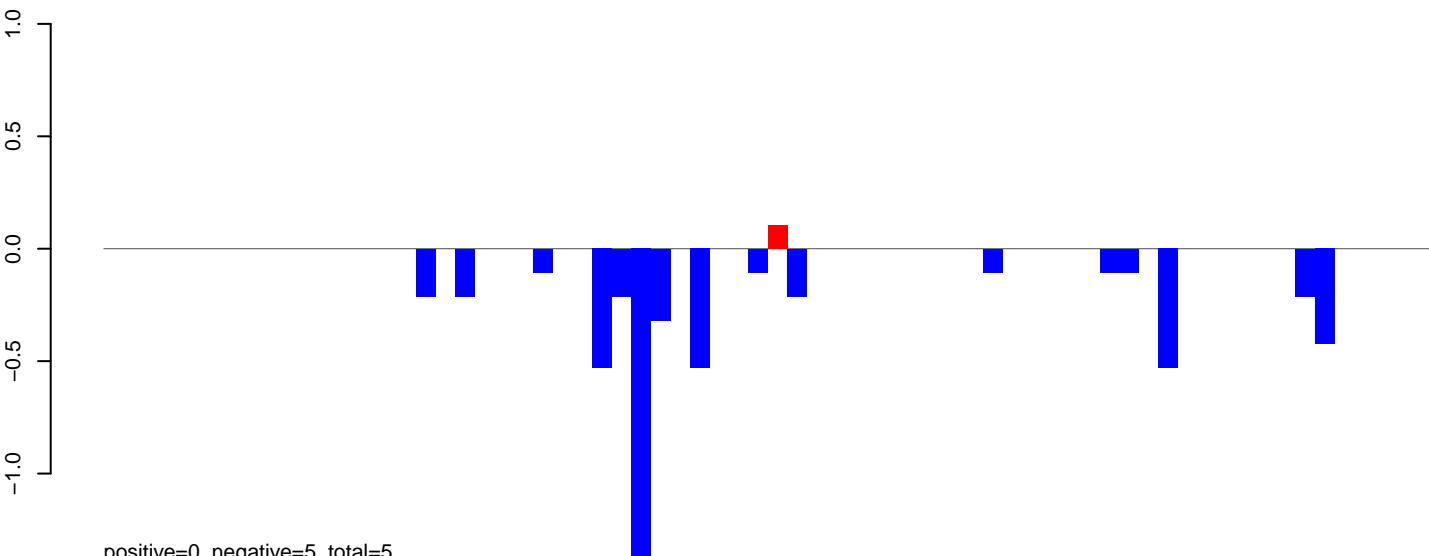


AeAlbo_Larv_OA.18_23.rep



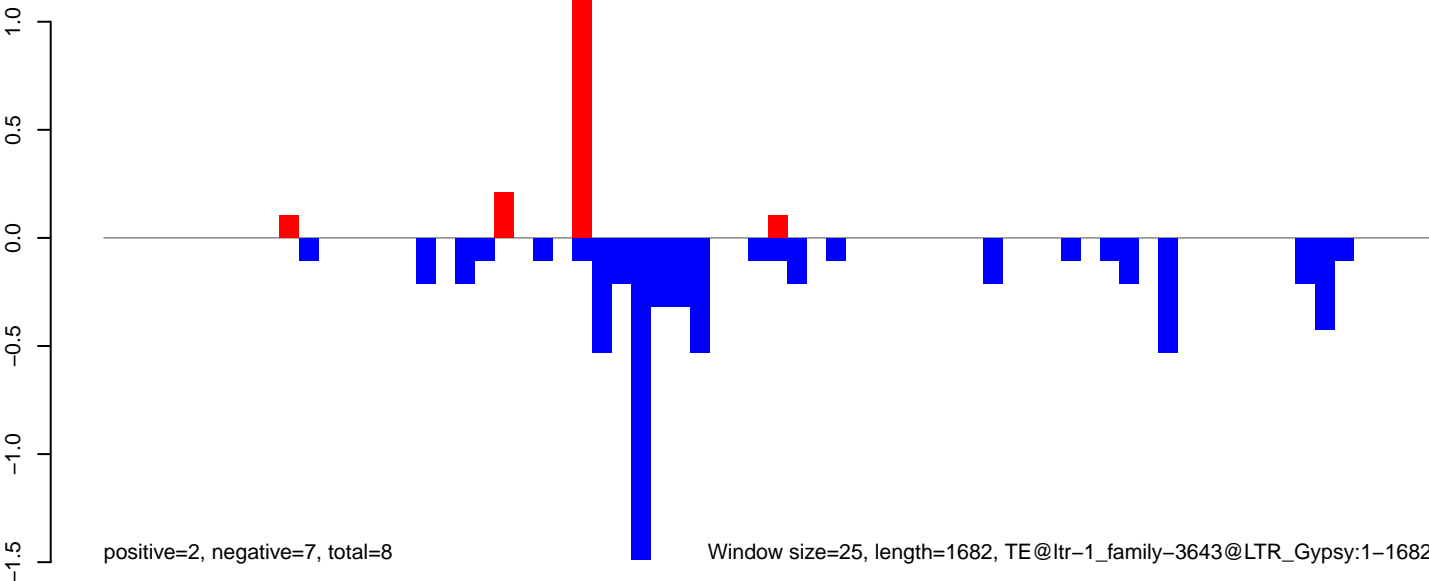
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=5, total=5

AeAlbo_Larv_OA.rep



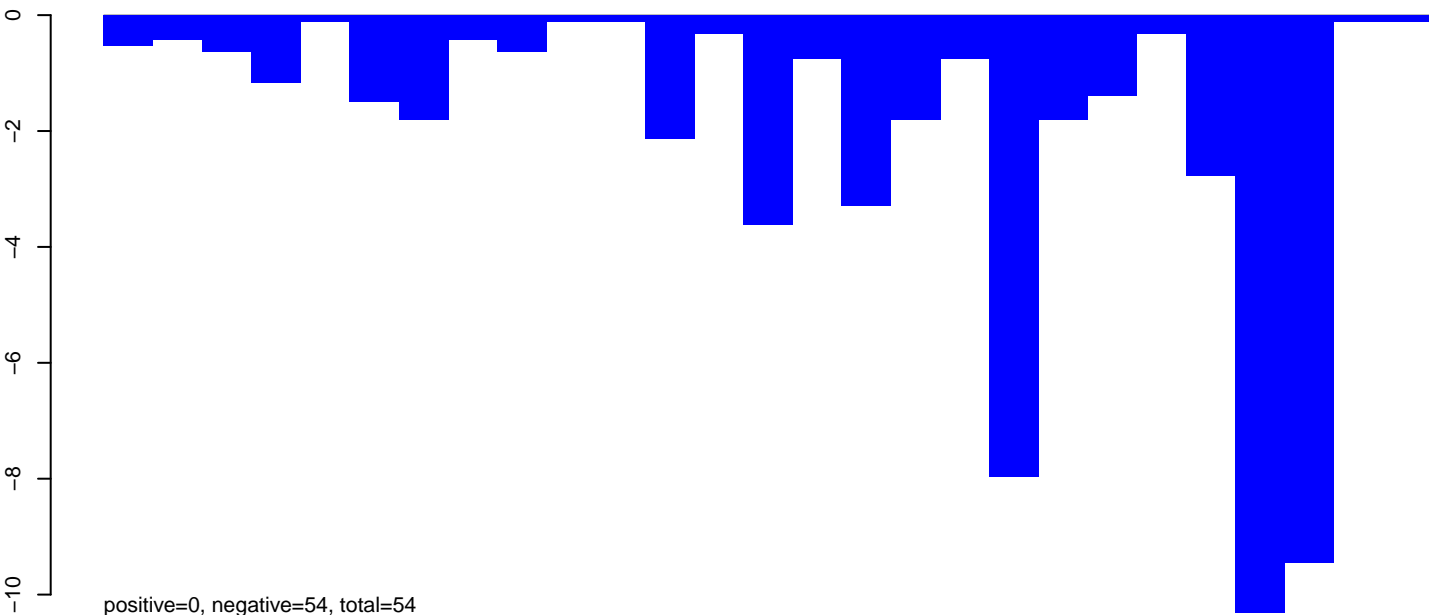
positive=2, negative=7, total=8

Window size=25, length=1682, TE@ltr-1_family-3643@LTR_Gypsy:1-1682

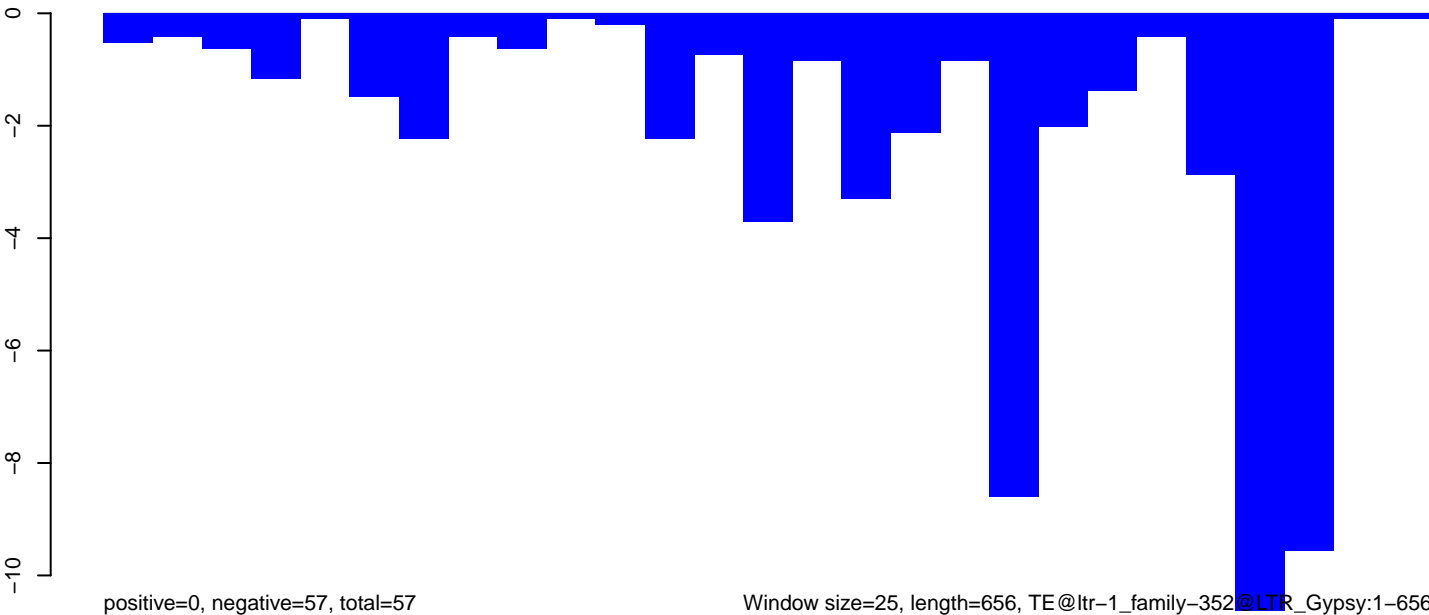
AeAlbo_Larv_OA.18_23.rep



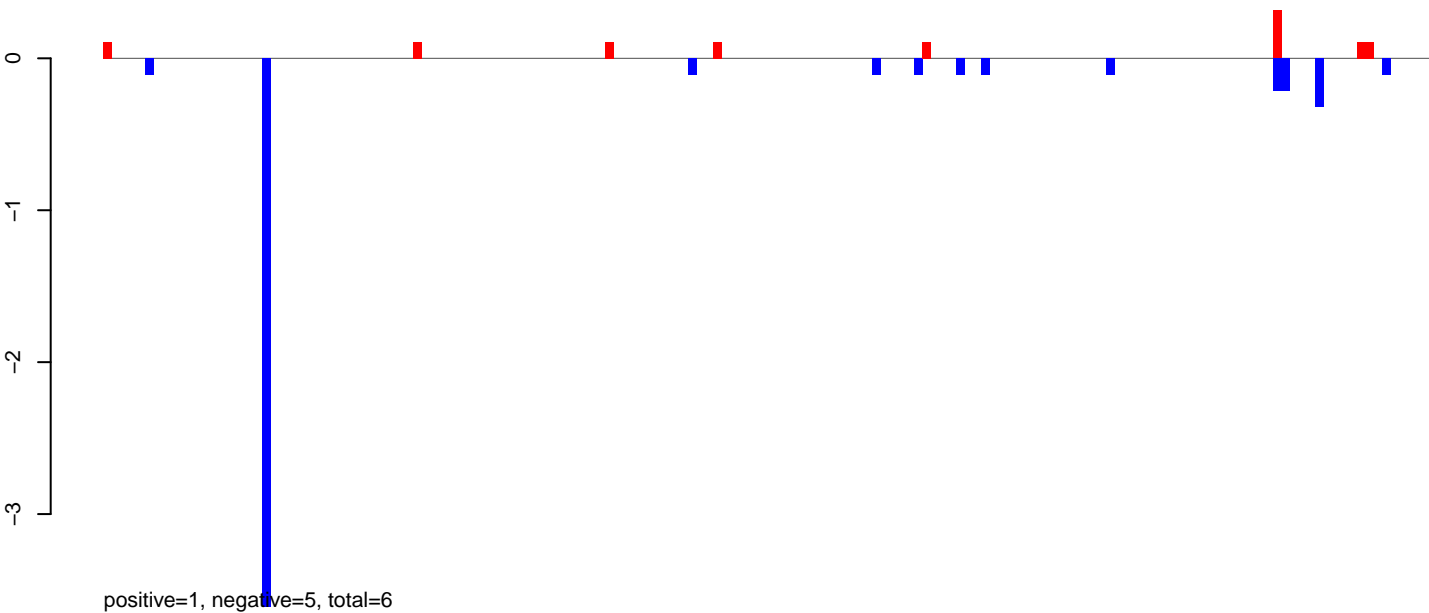
AeAlbo_Larv_OA.24_35.rep



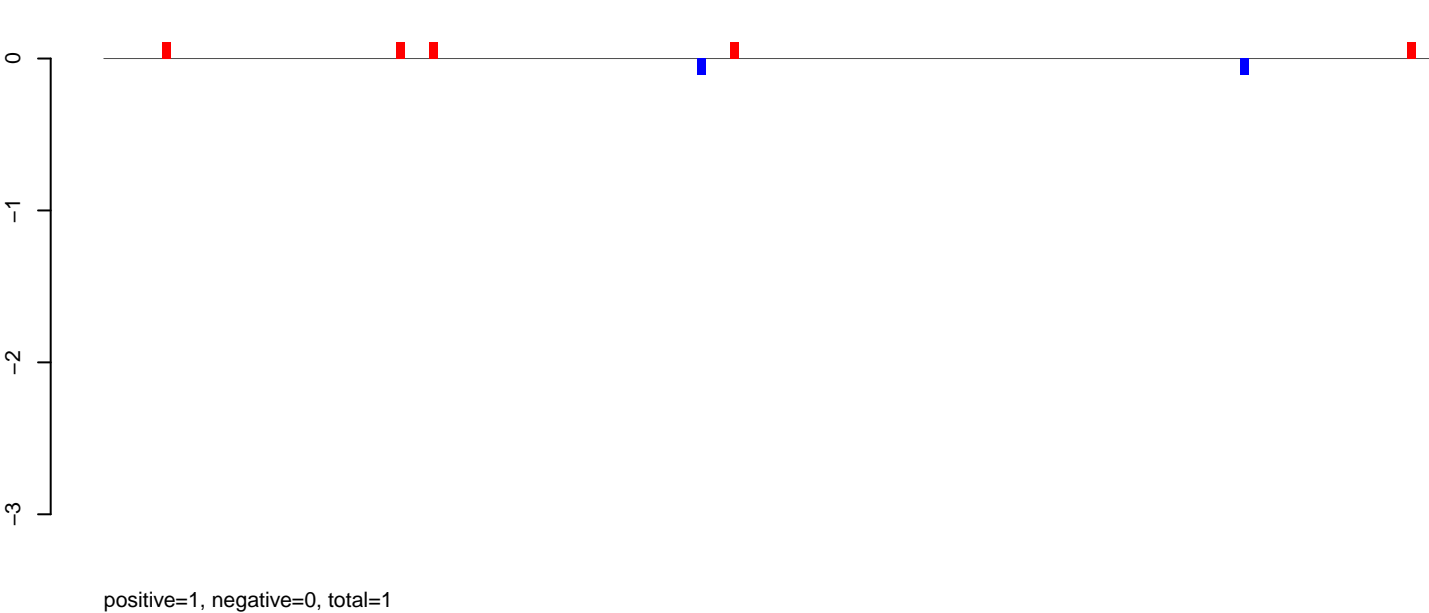
AeAlbo_Larv_OA.rep



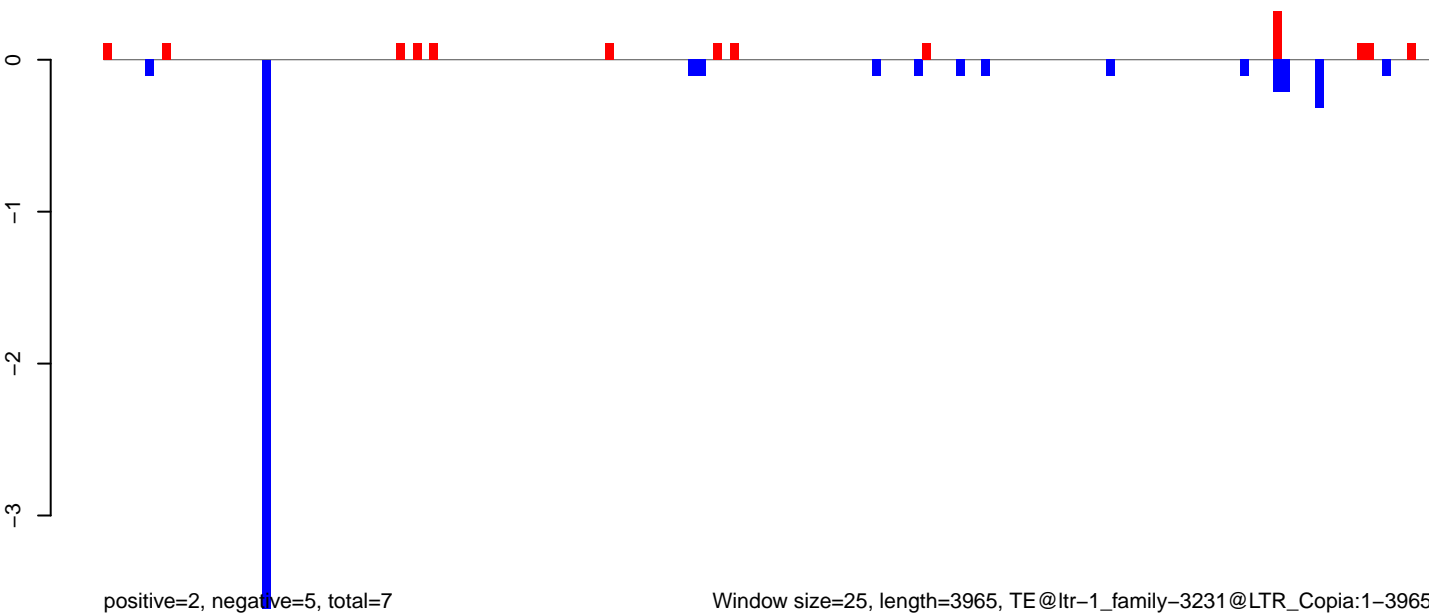
AeAlbo_Larv_OA.18_23.rep



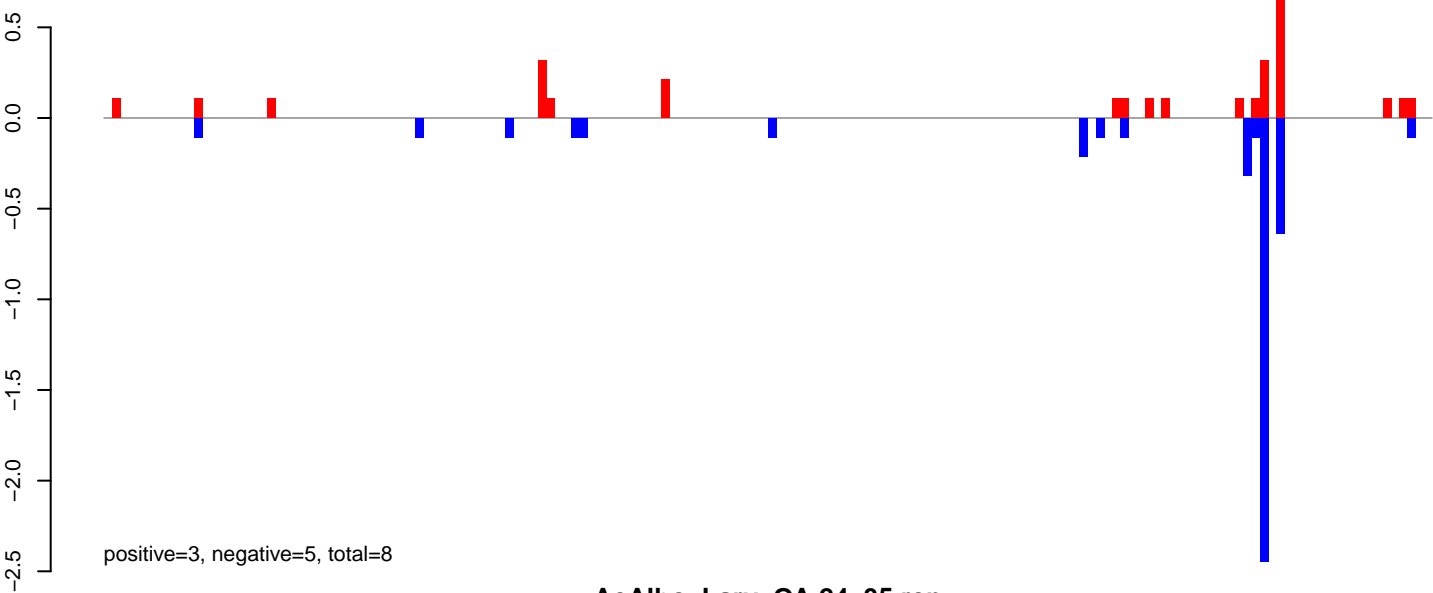
AeAlbo_Larv_OA.24_35.rep



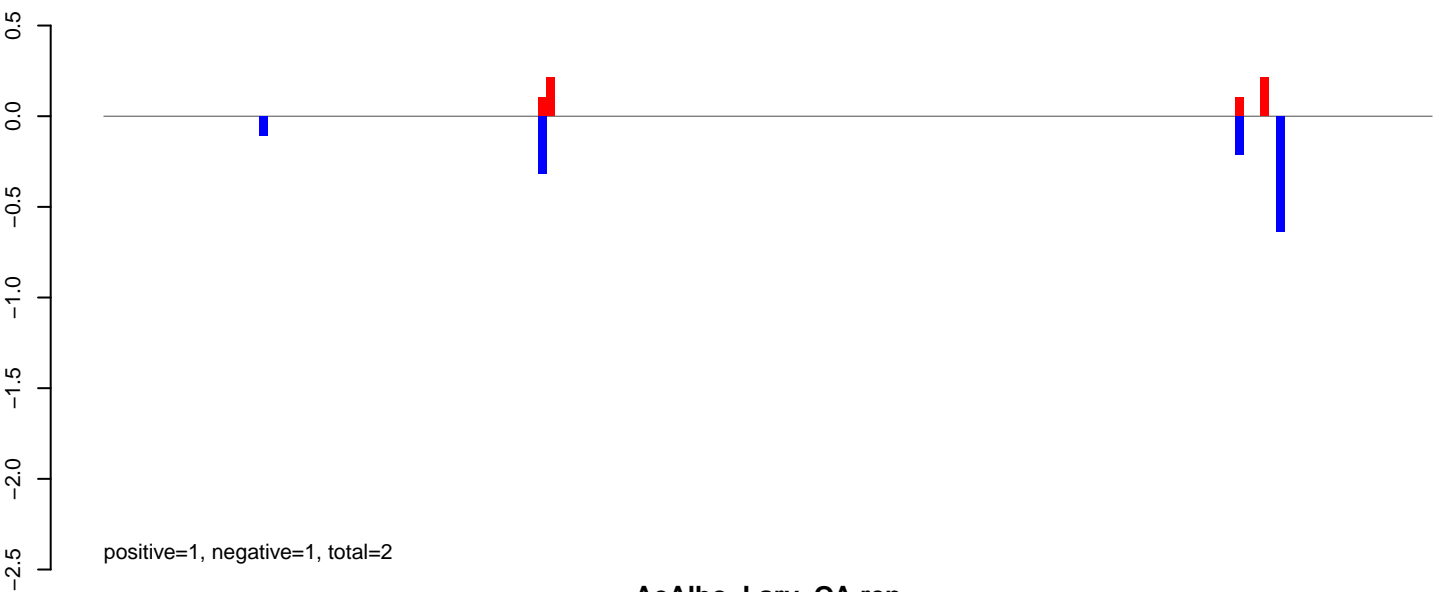
AeAlbo_Larv_OA.rep



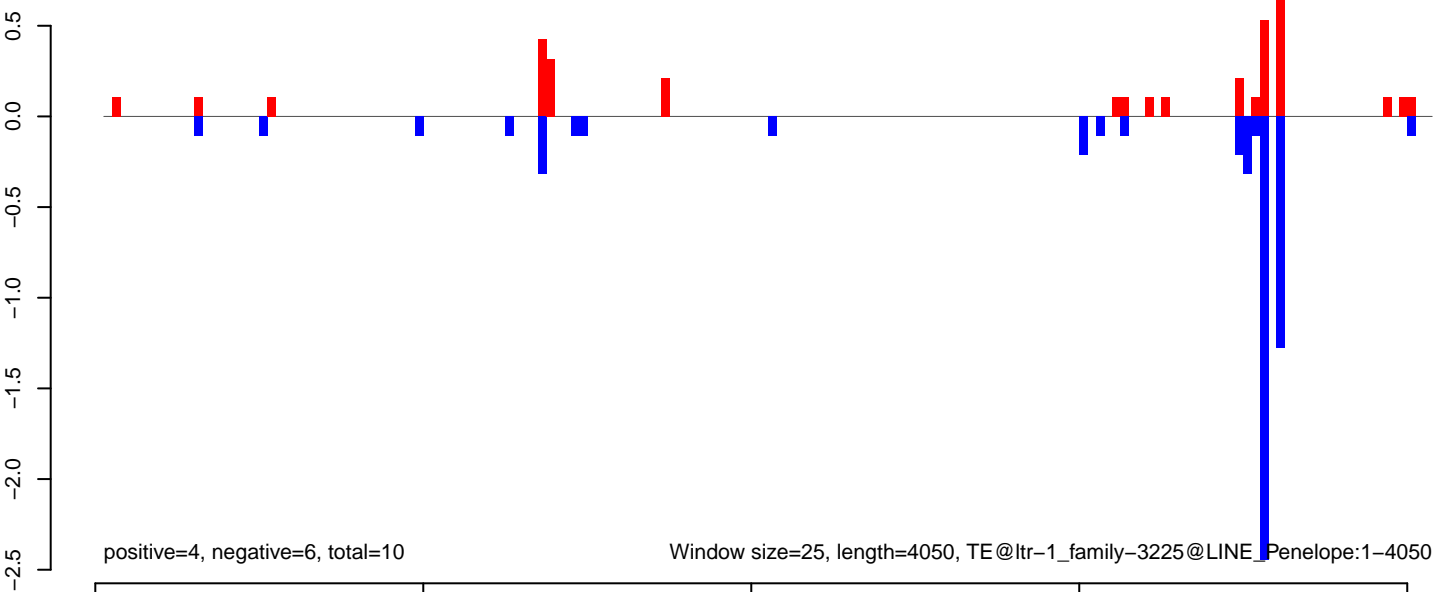
AeAlbo_Larv_OA.18_23.rep



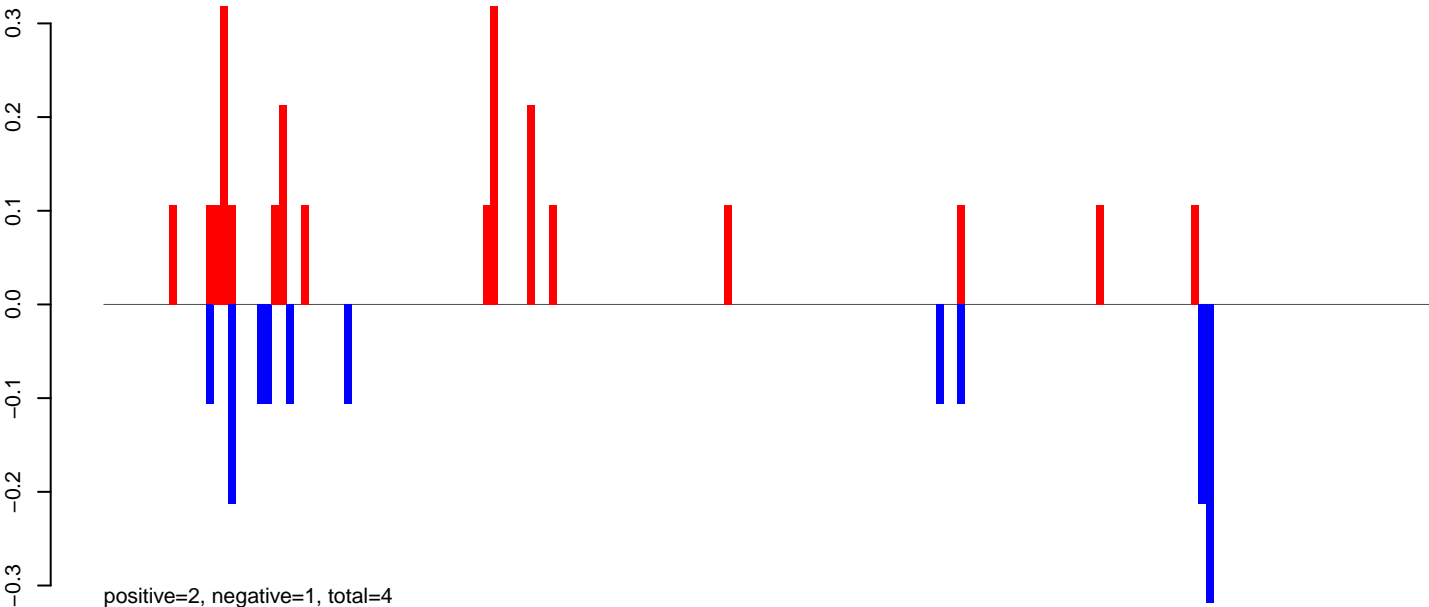
AeAlbo_Larv_OA.24_35.rep



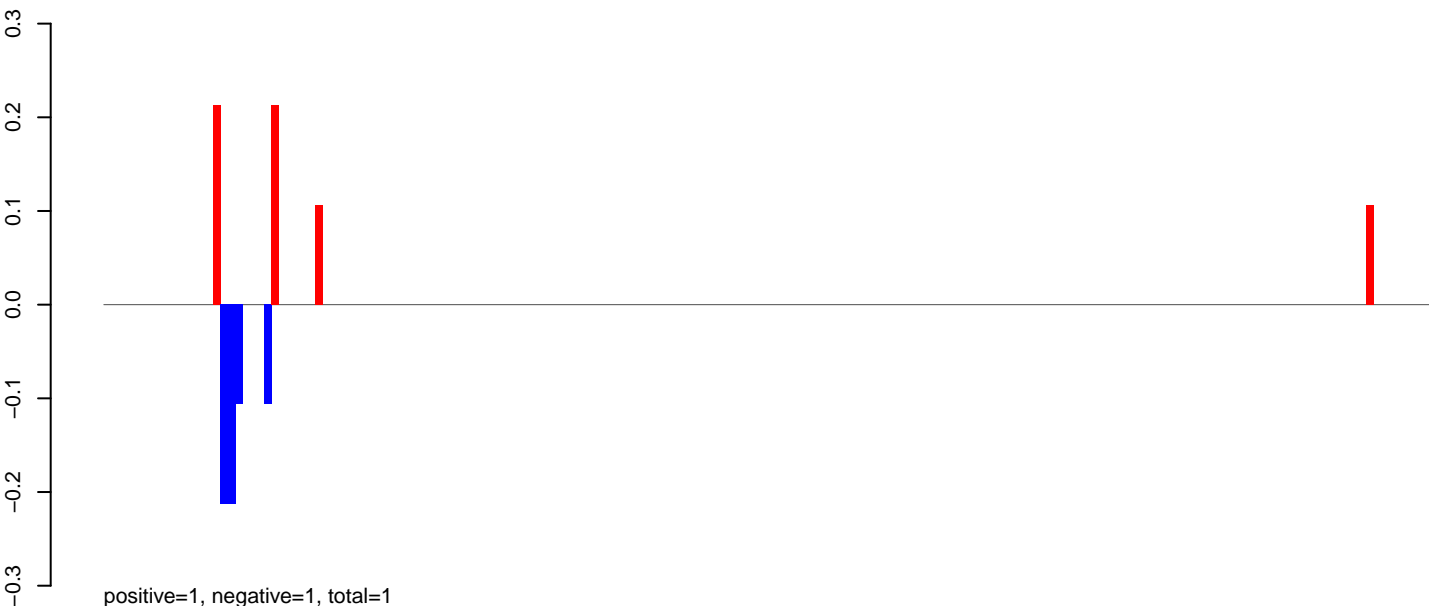
AeAlbo_Larv_OA.rep



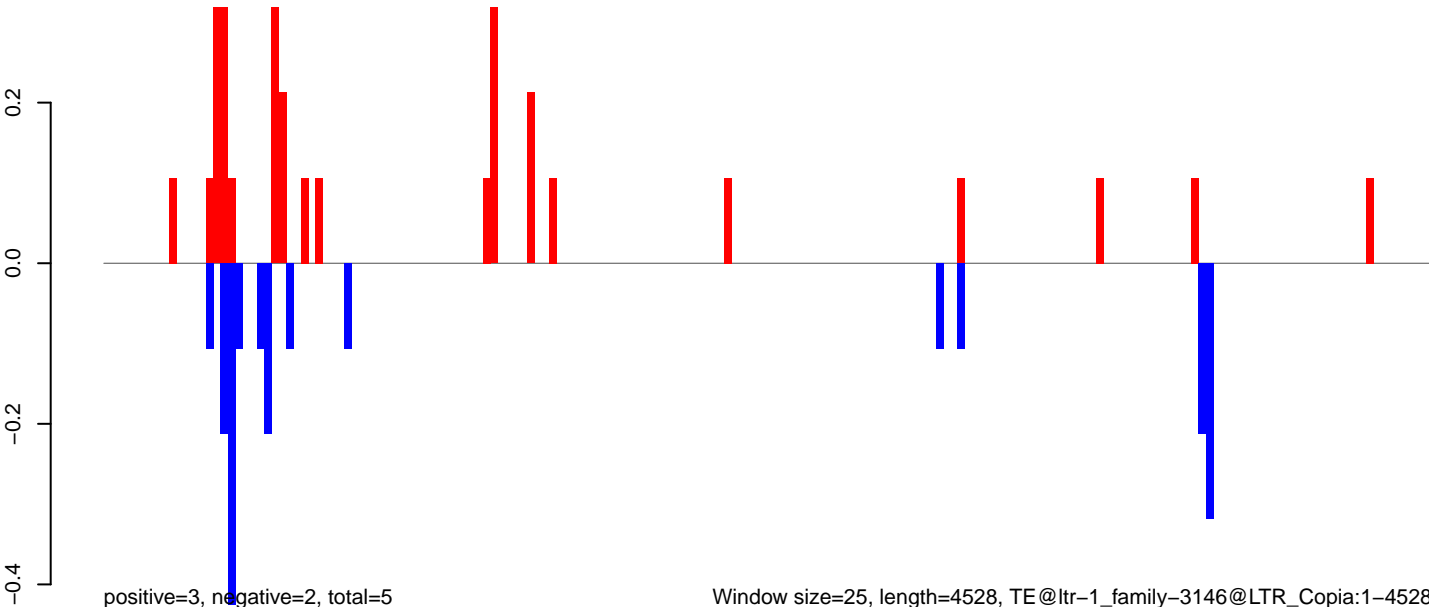
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

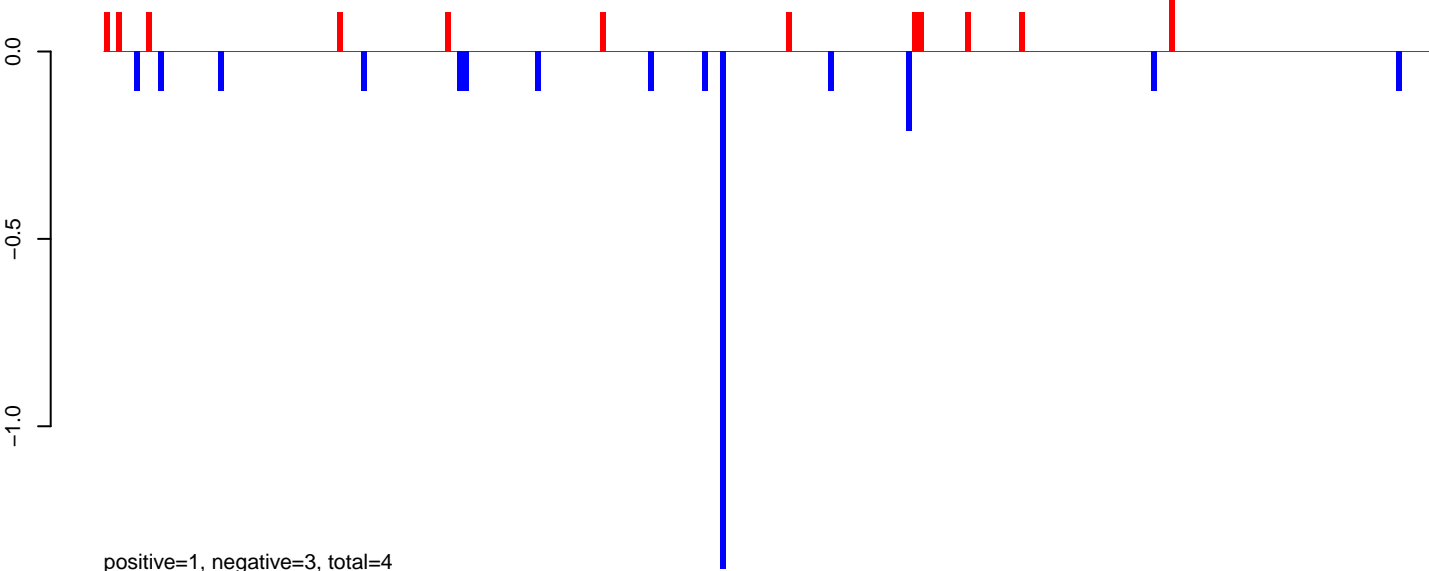


AeAlbo_Larv_OA.rep

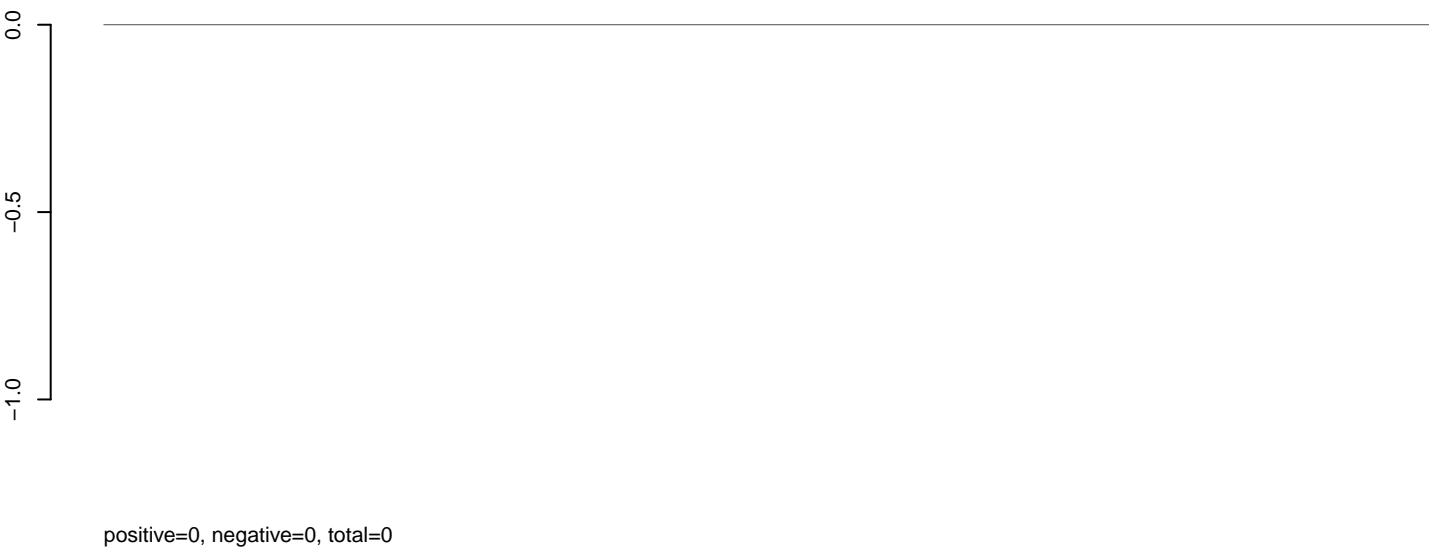


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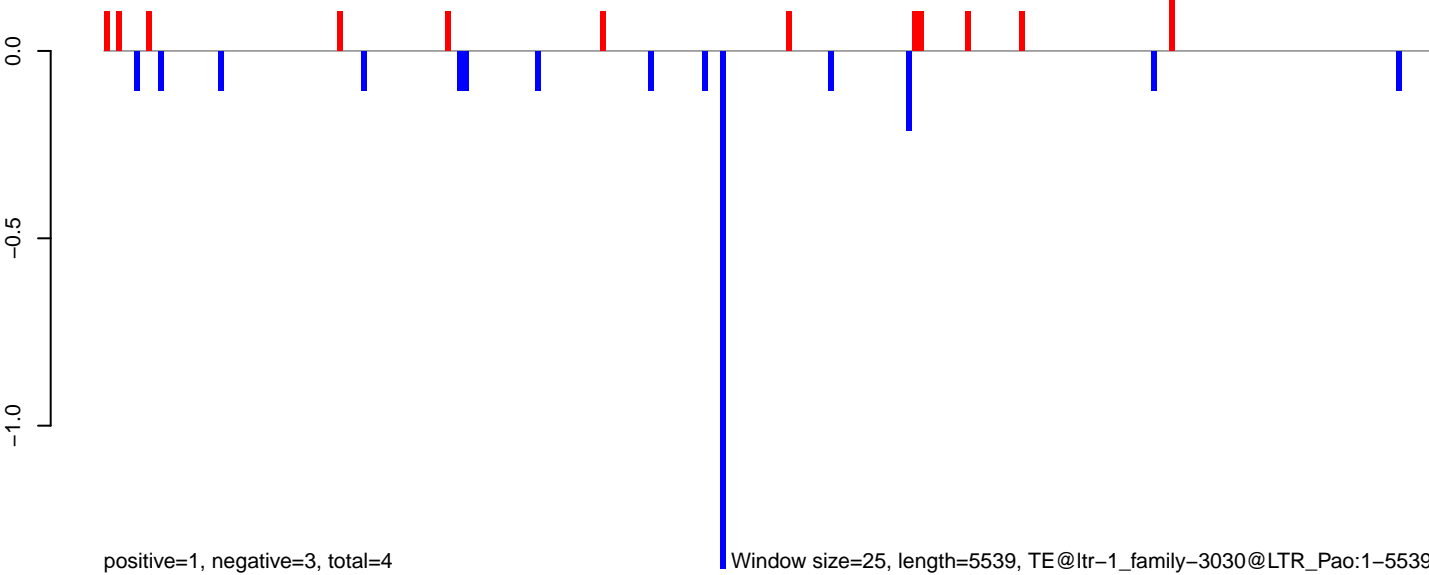
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



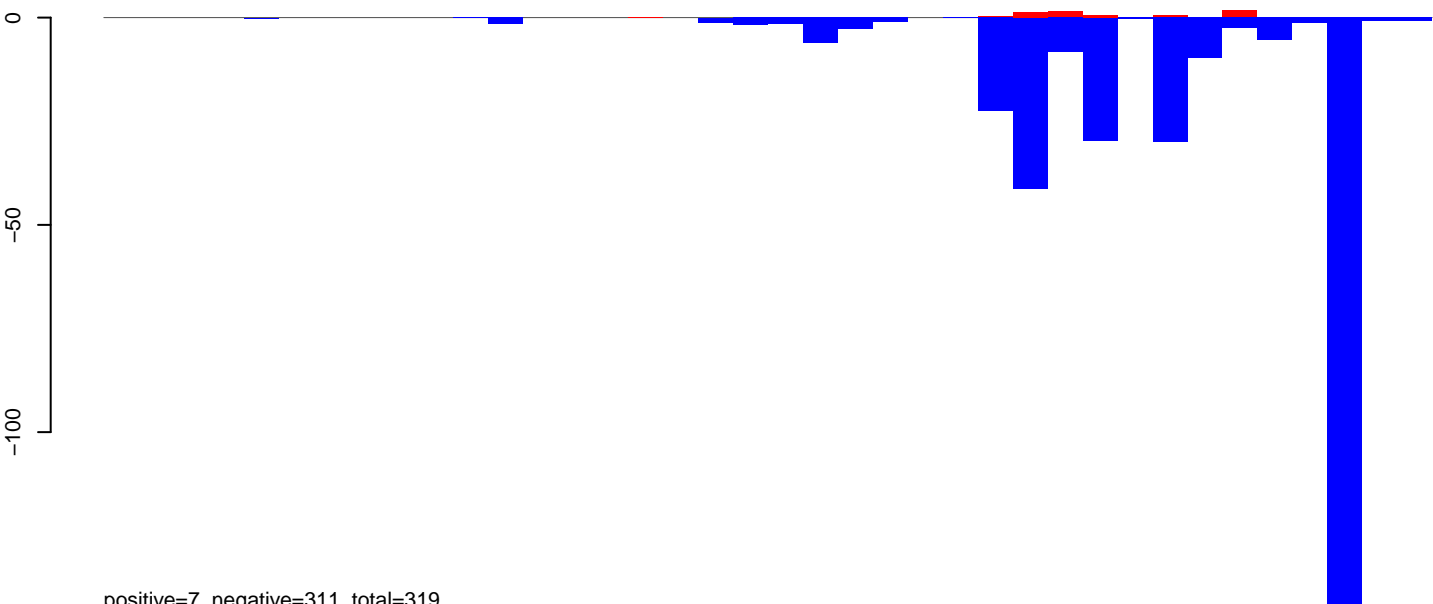
0 1000 2000 3000 4000 5000

AeAlbo_Larv_OA.18_23.rep



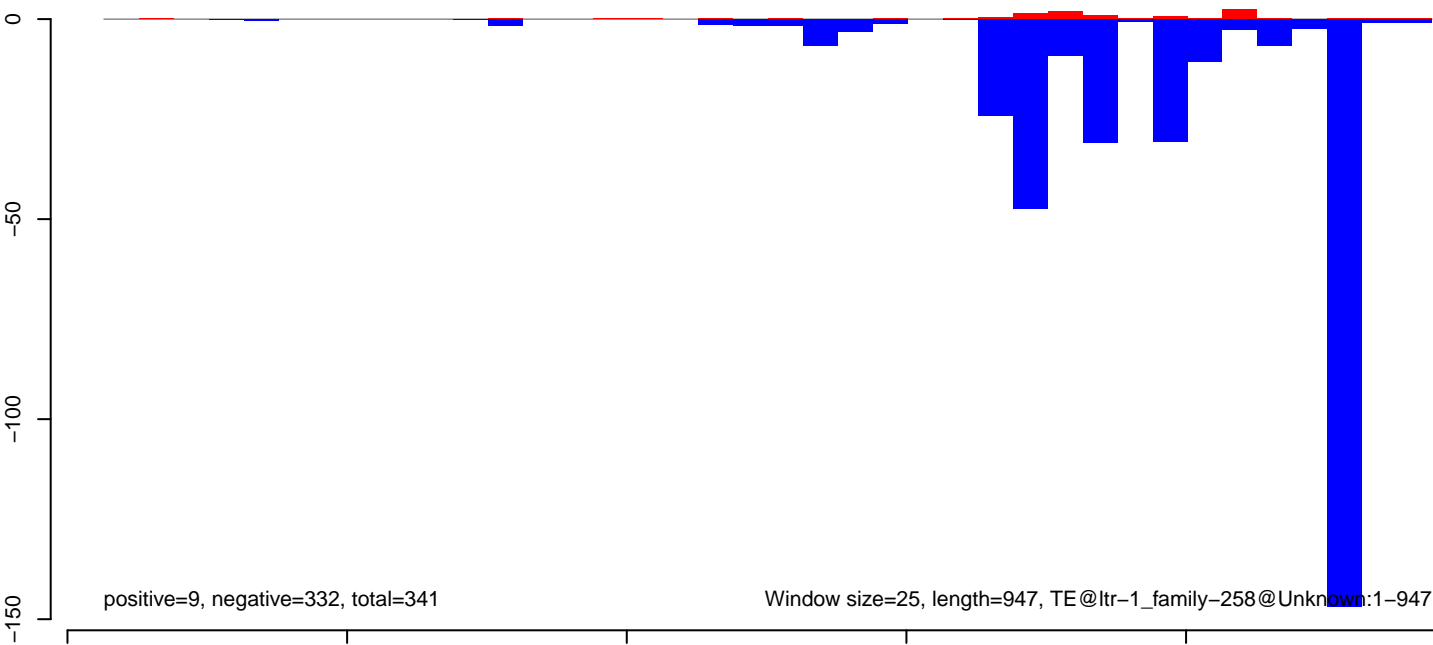
positive=2, negative=20, total=22

AeAlbo_Larv_OA.24_35.rep



positive=7, negative=311, total=319

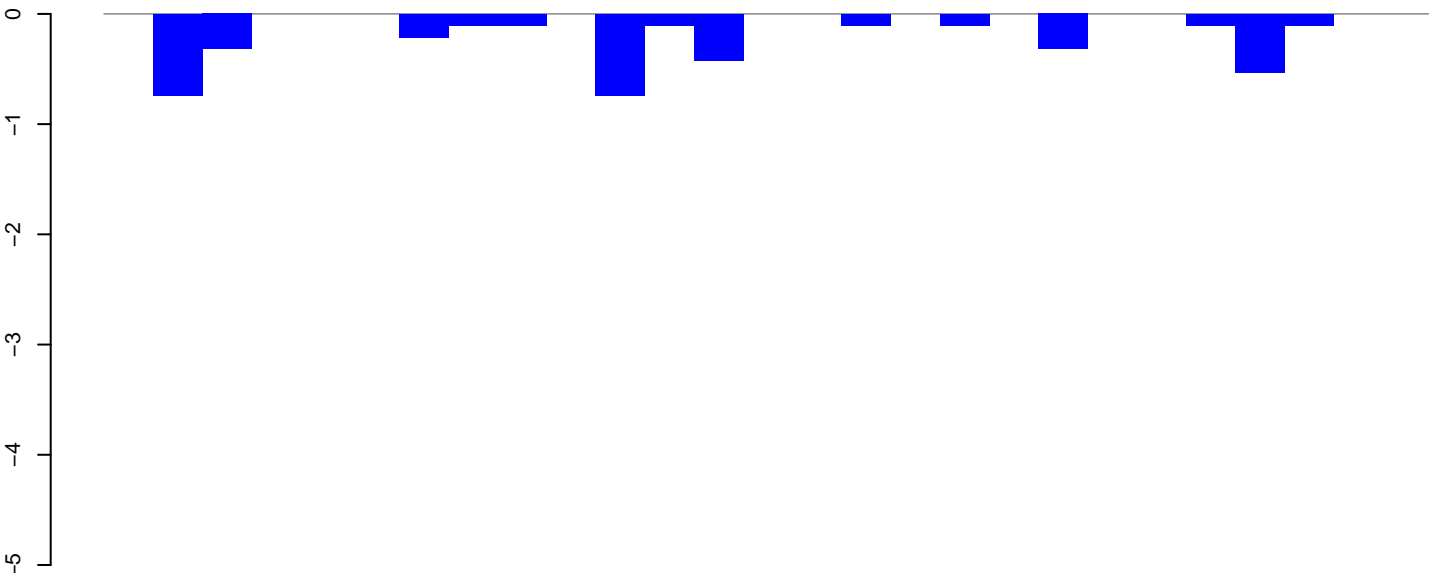
AeAlbo_Larv_OA.rep



positive=9, negative=332, total=341

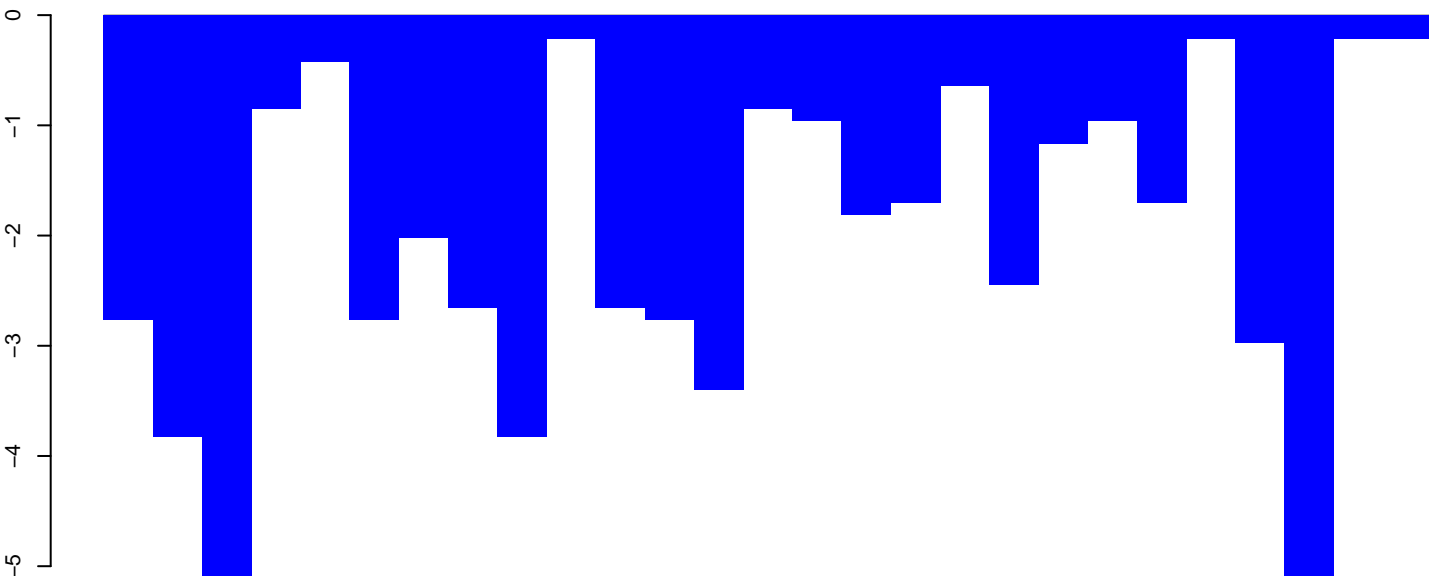
Window size=25, length=947, TE@ltr-1_family-258@Unknown:1-947

AeAlbo_Larv_OA.18_23.rep



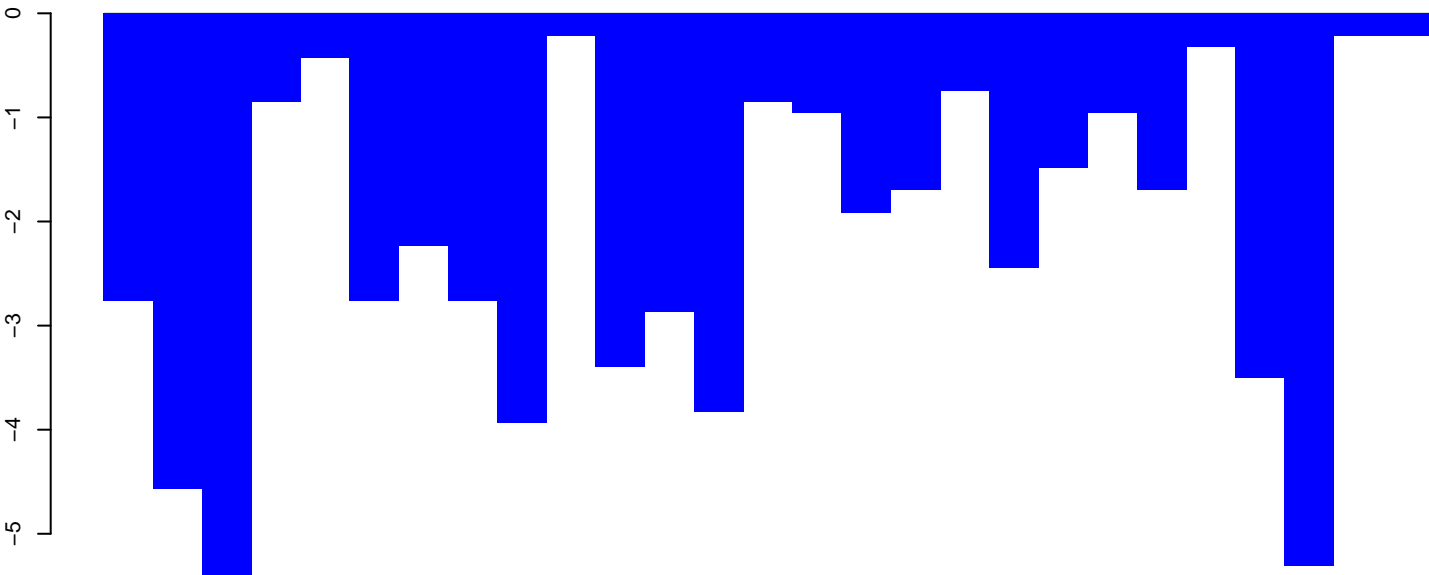
positive=0, negative=4, total=4

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=55, total=55

AeAlbo_Larv_OA.rep

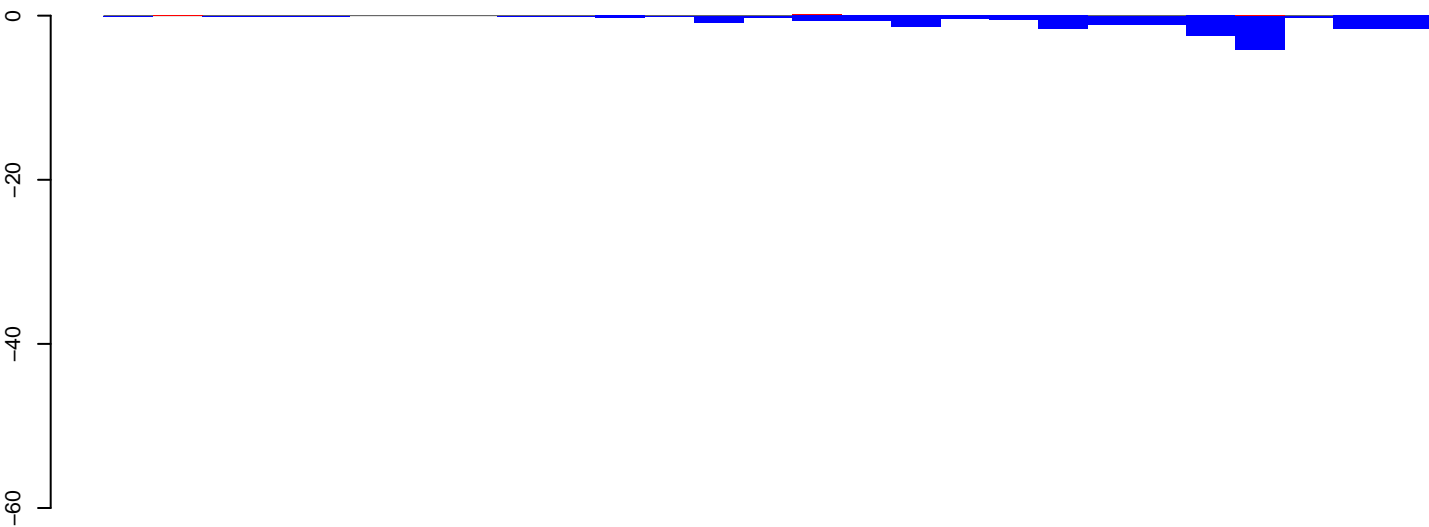


positive=0, negative=59, total=59

Window size=25, length=660, TE@ltr-1_family-1890@Unknown:1-660

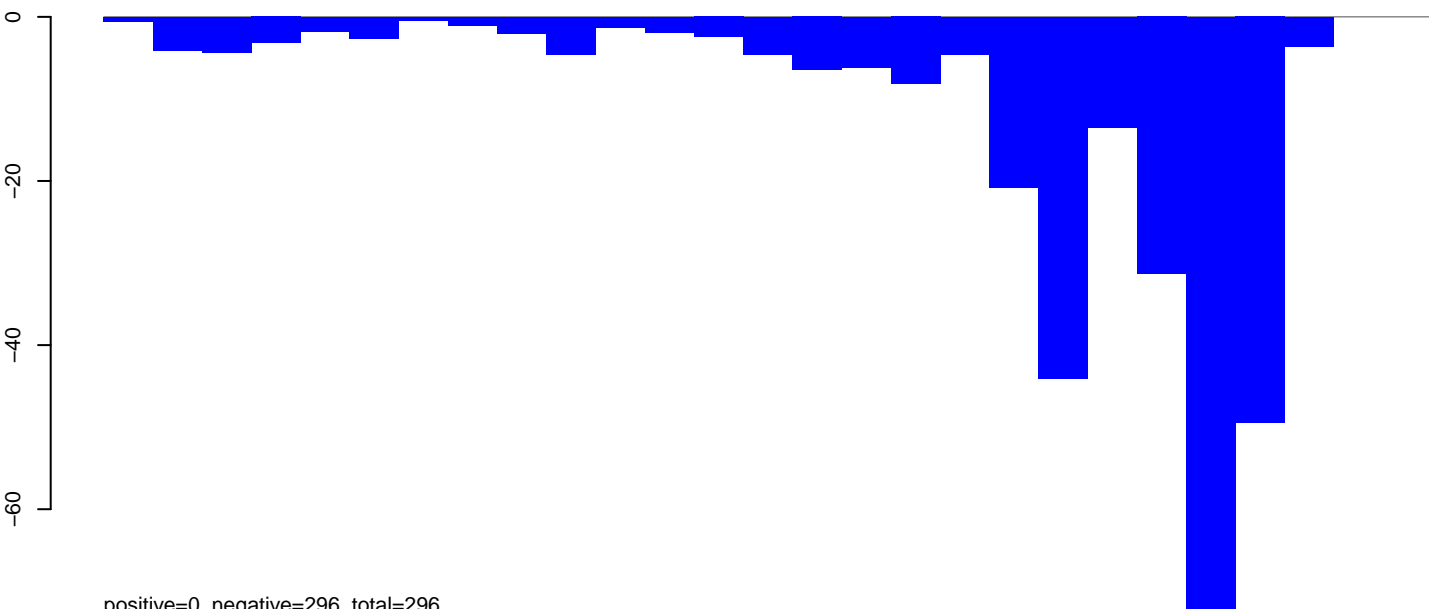
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AeAlbo_Larv_OA.18_23.rep



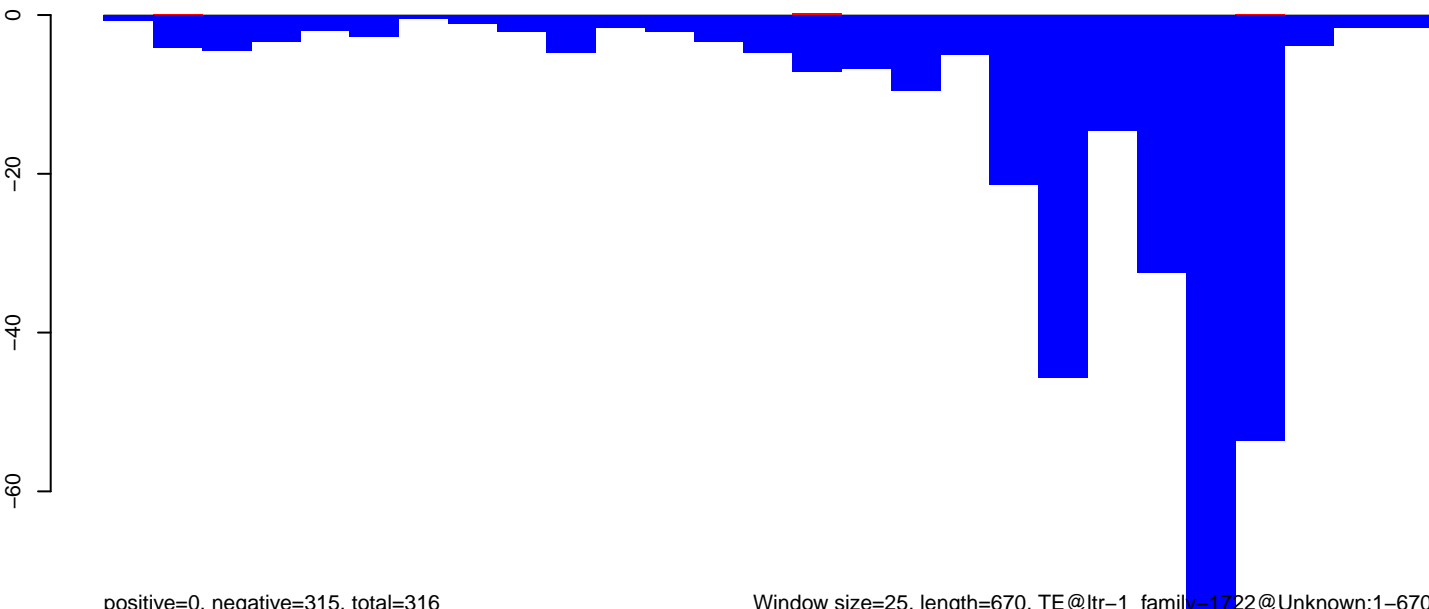
positive=0, negative=19, total=20

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=296, total=296

AeAlbo_Larv_OA.rep

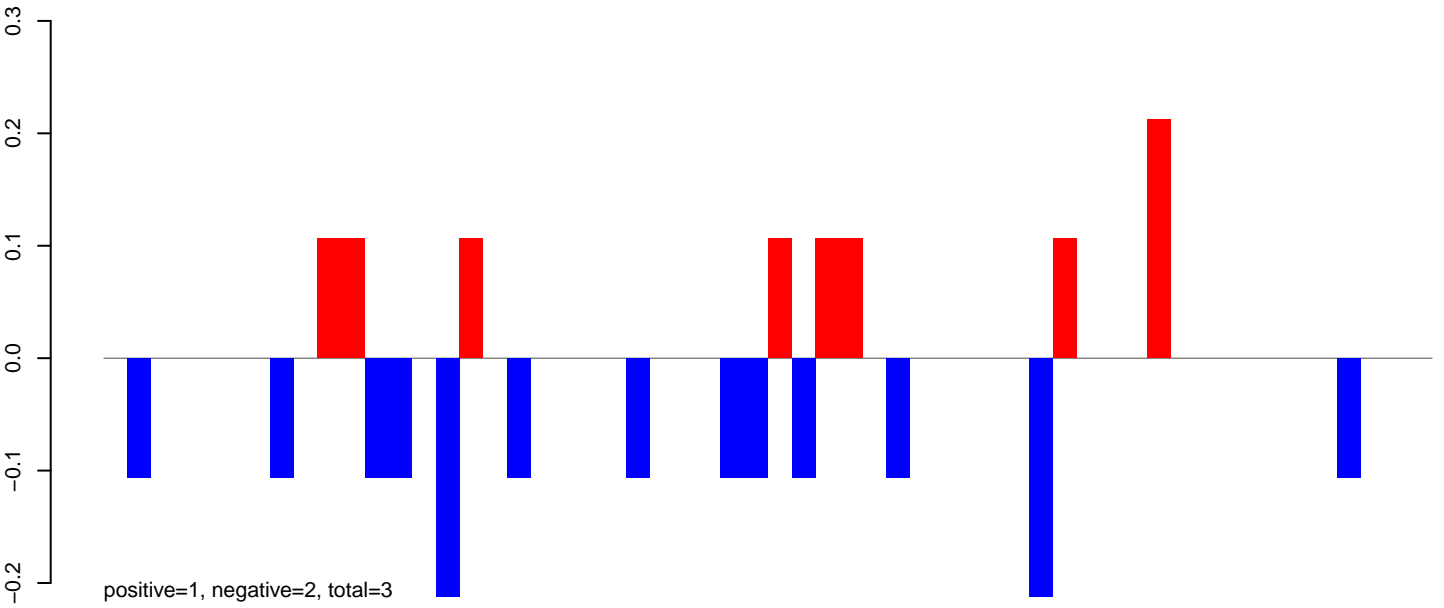


positive=0, negative=315, total=316

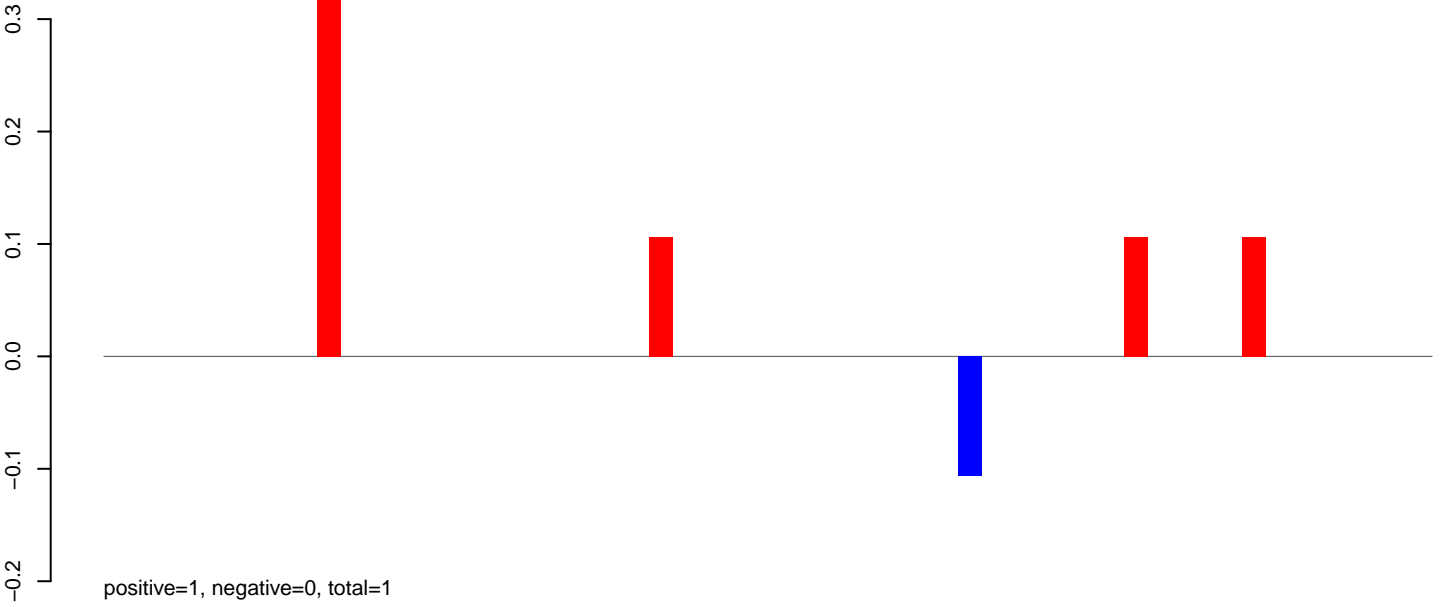
Window size=25, length=670, TE@ltr-1_family-1722@Unknown:1-670

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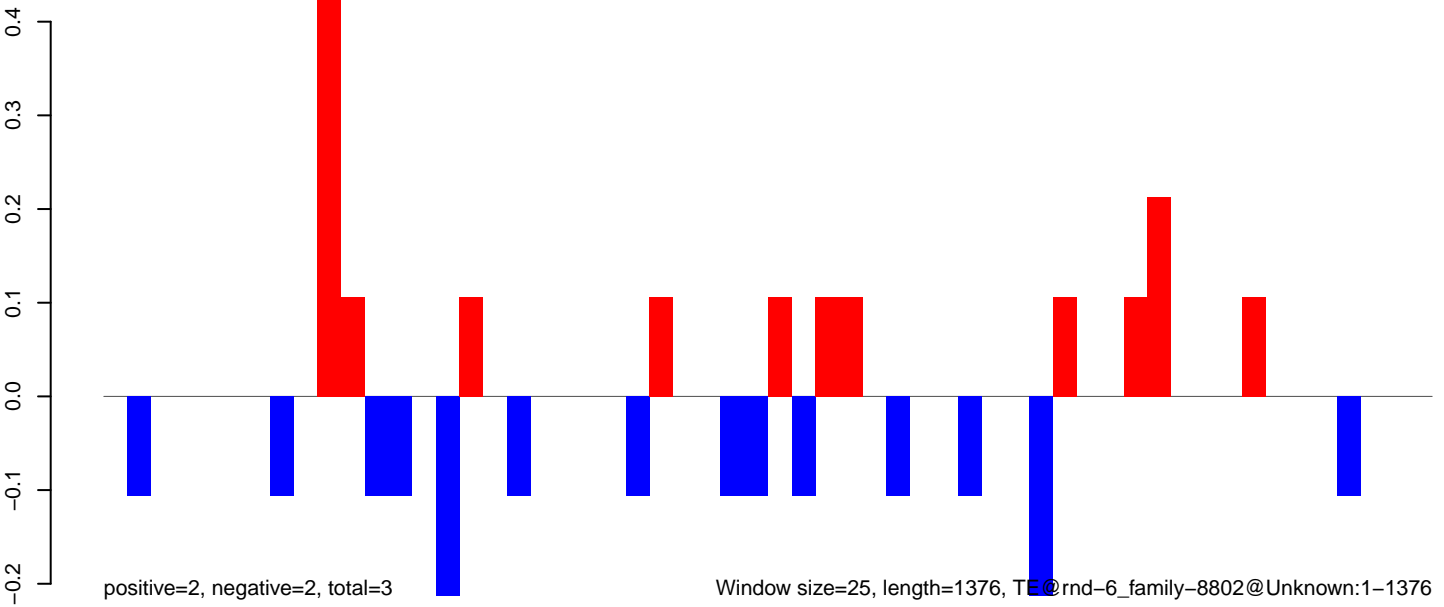
AeAlbo_Larv_OA.18_23.rep



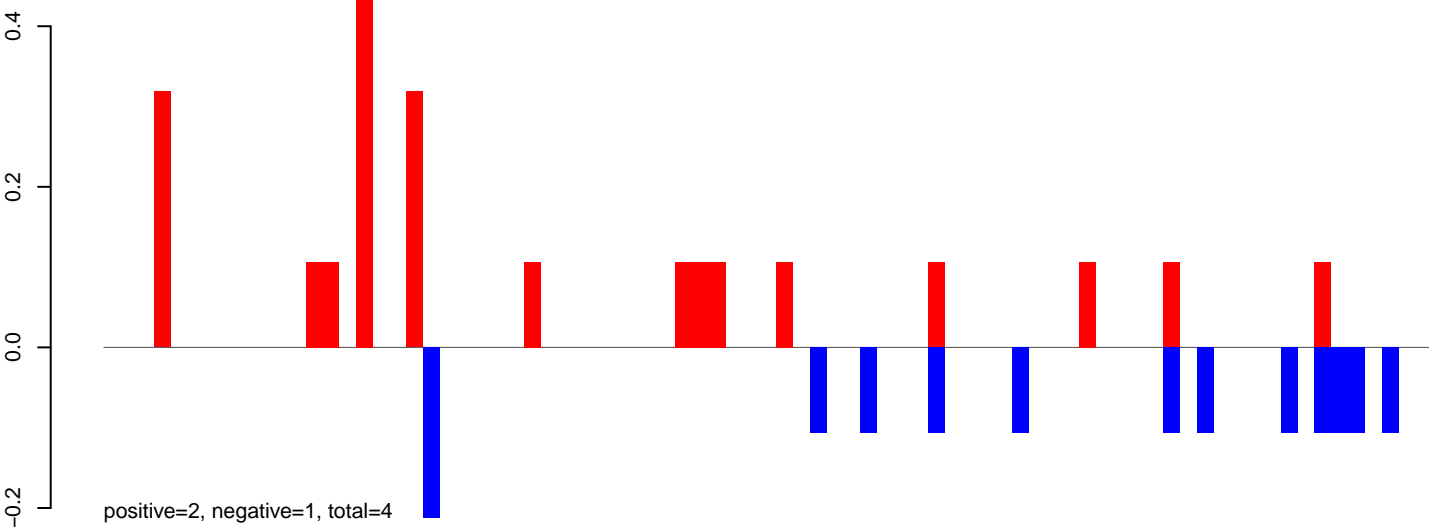
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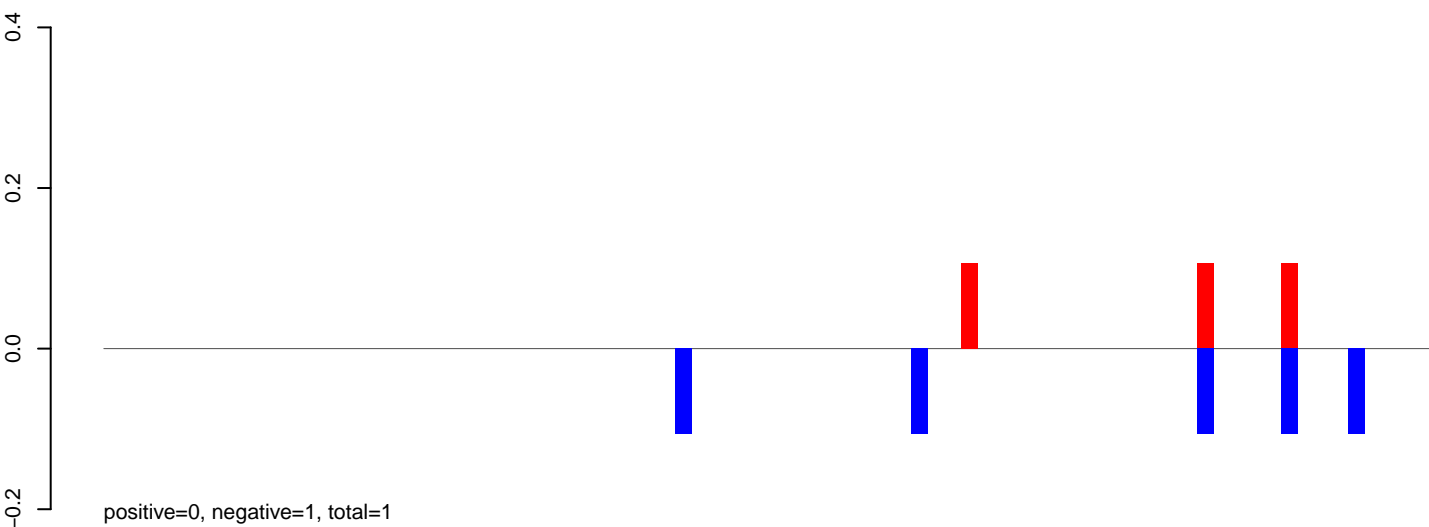
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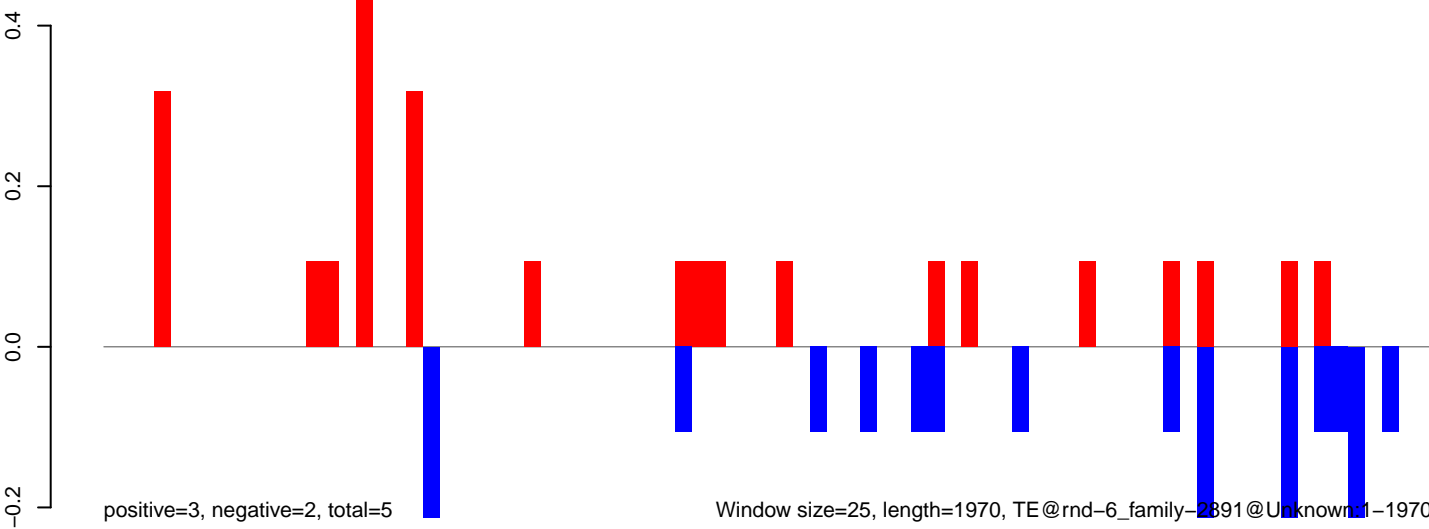
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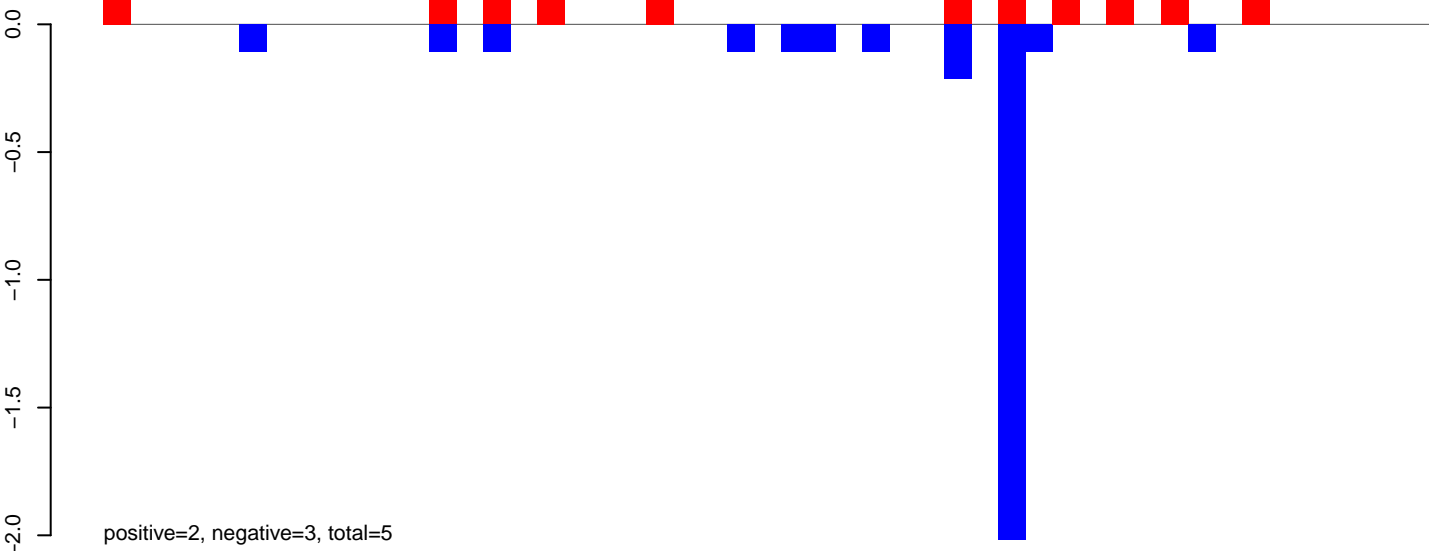
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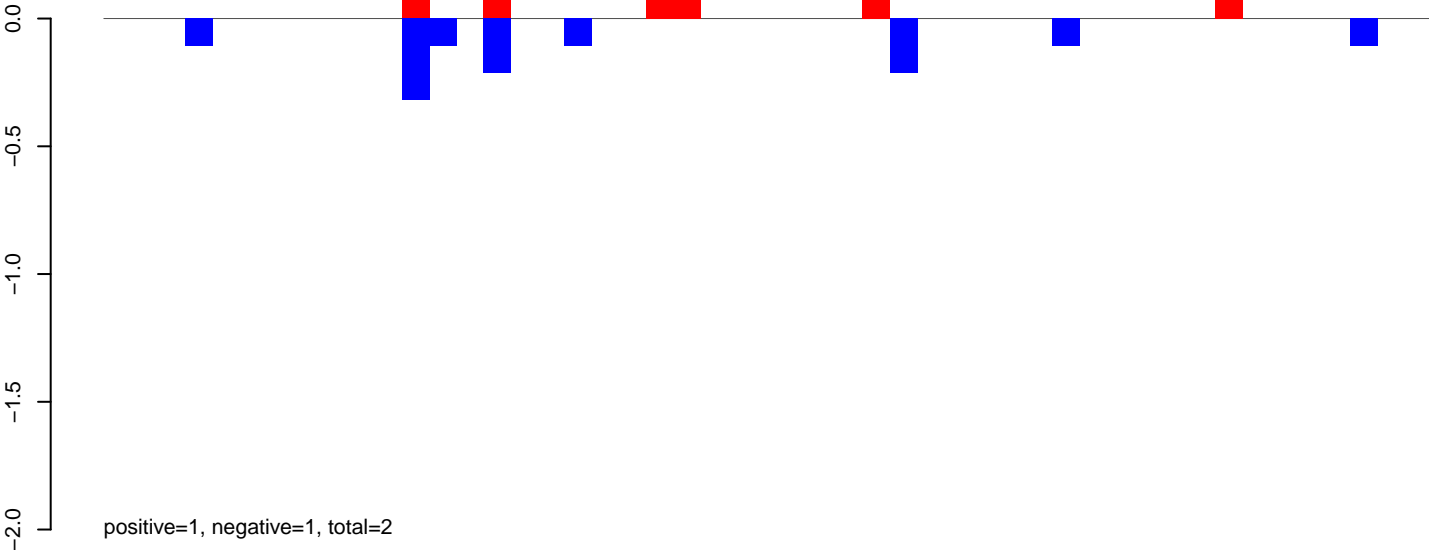
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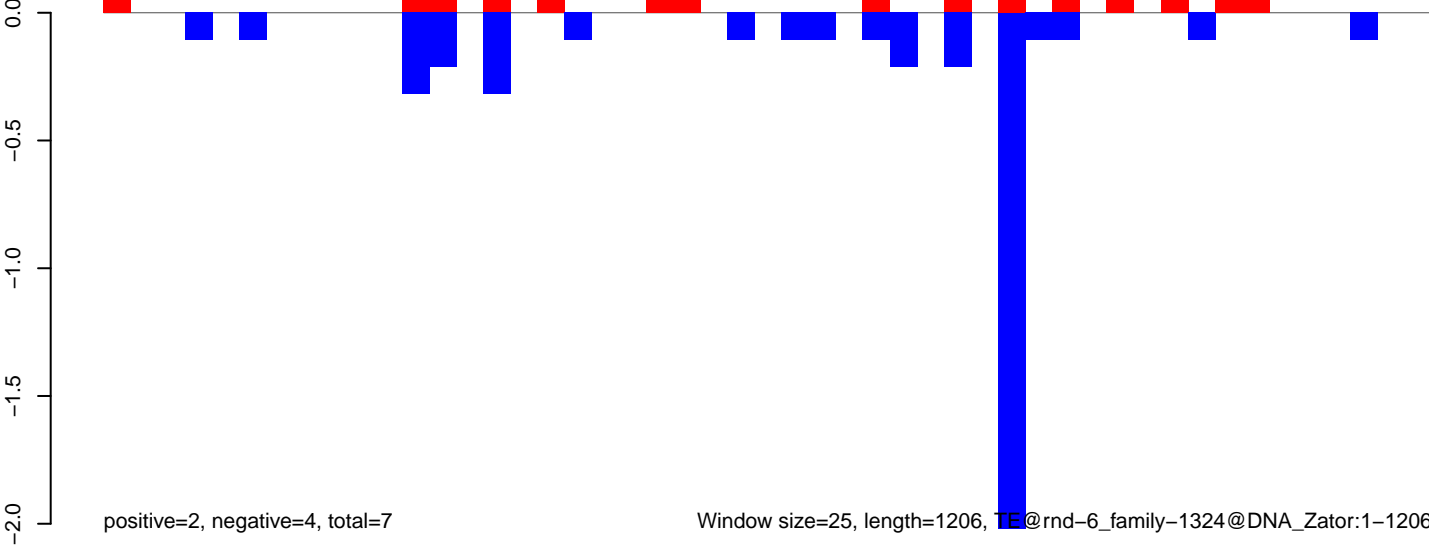
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

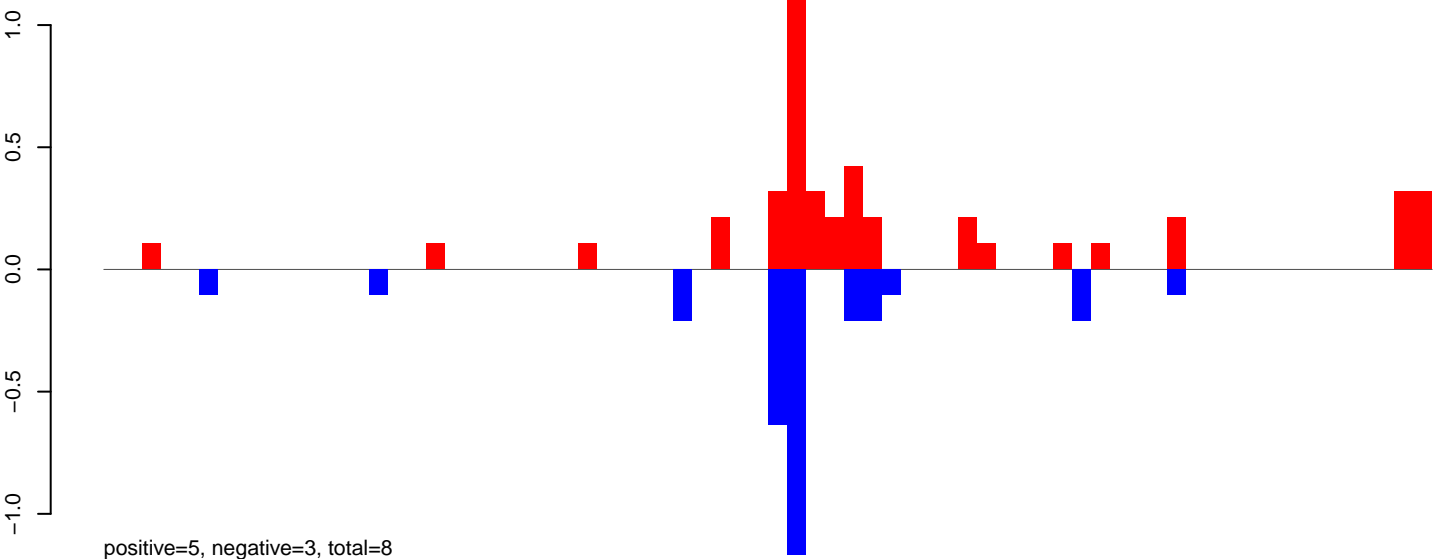


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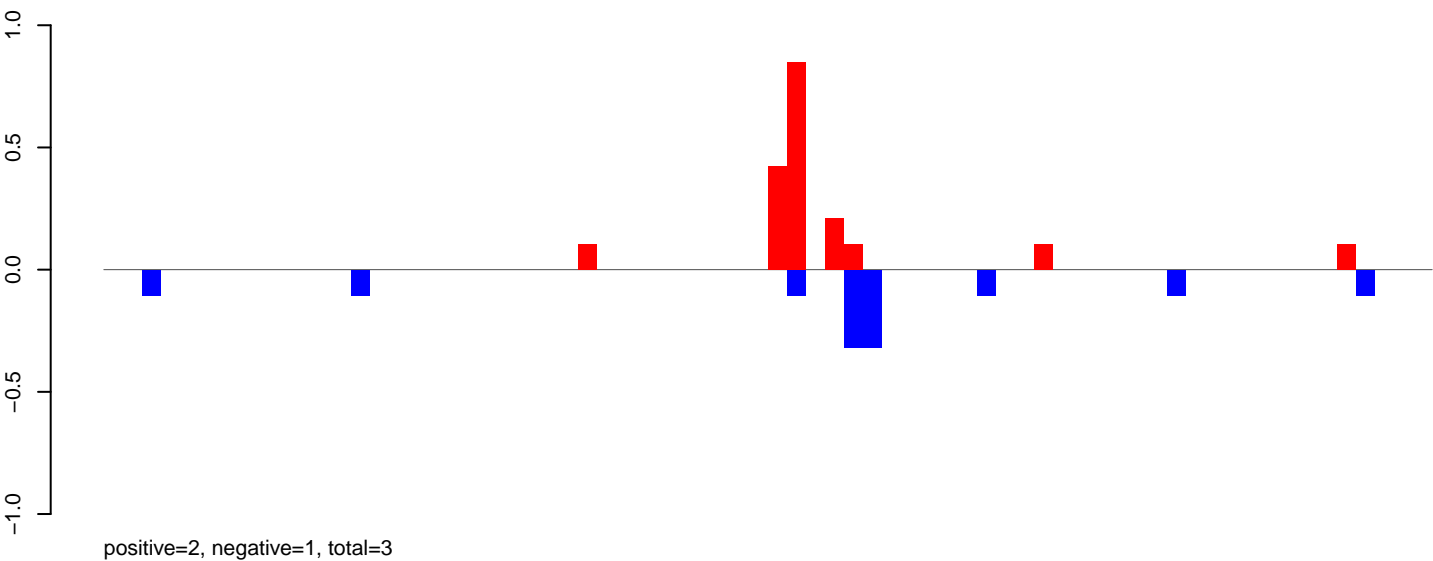


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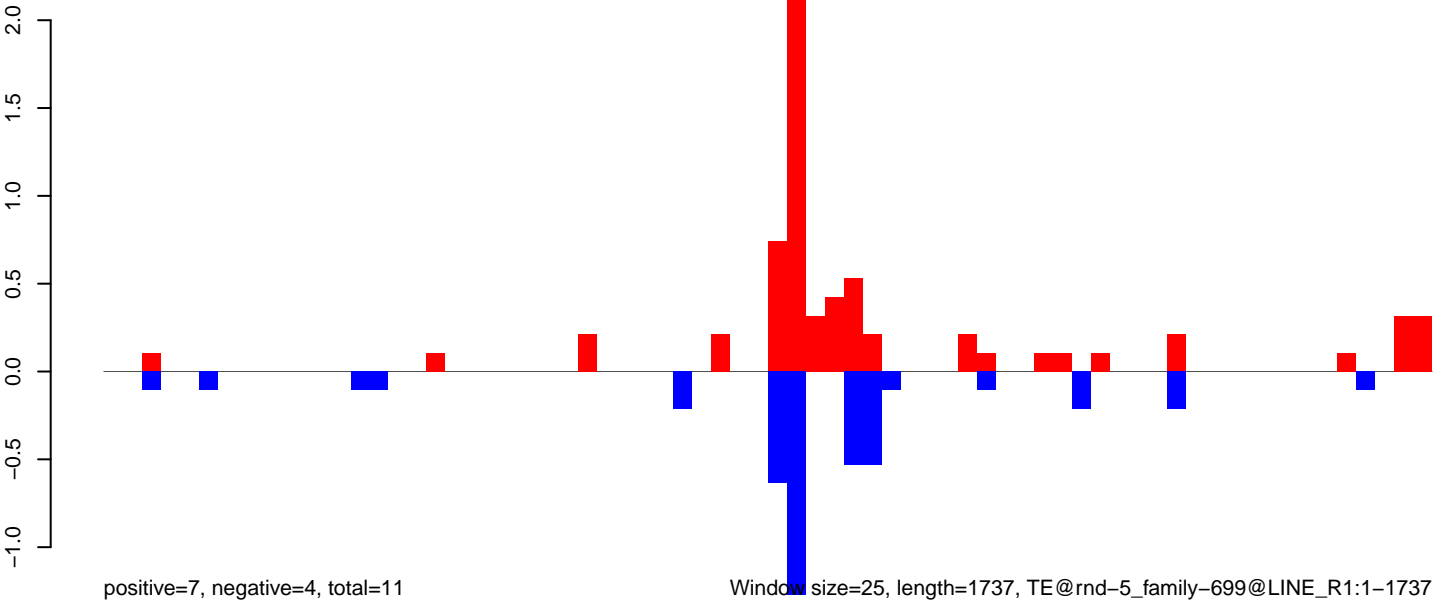
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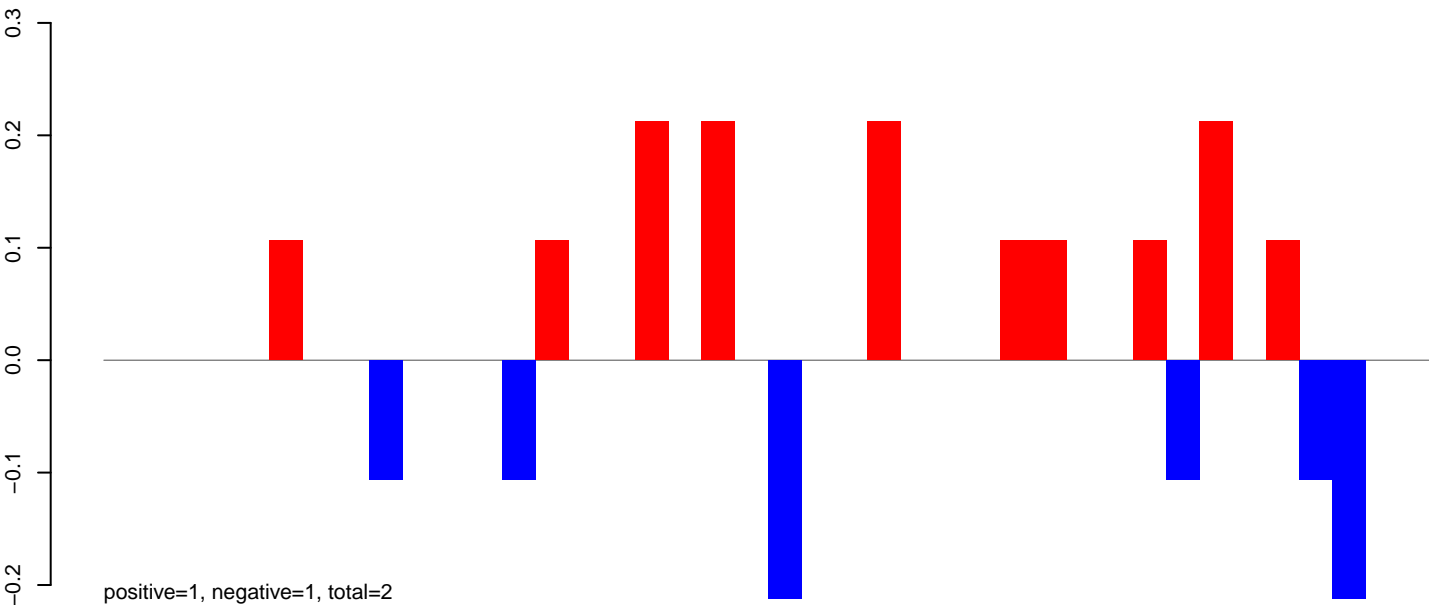
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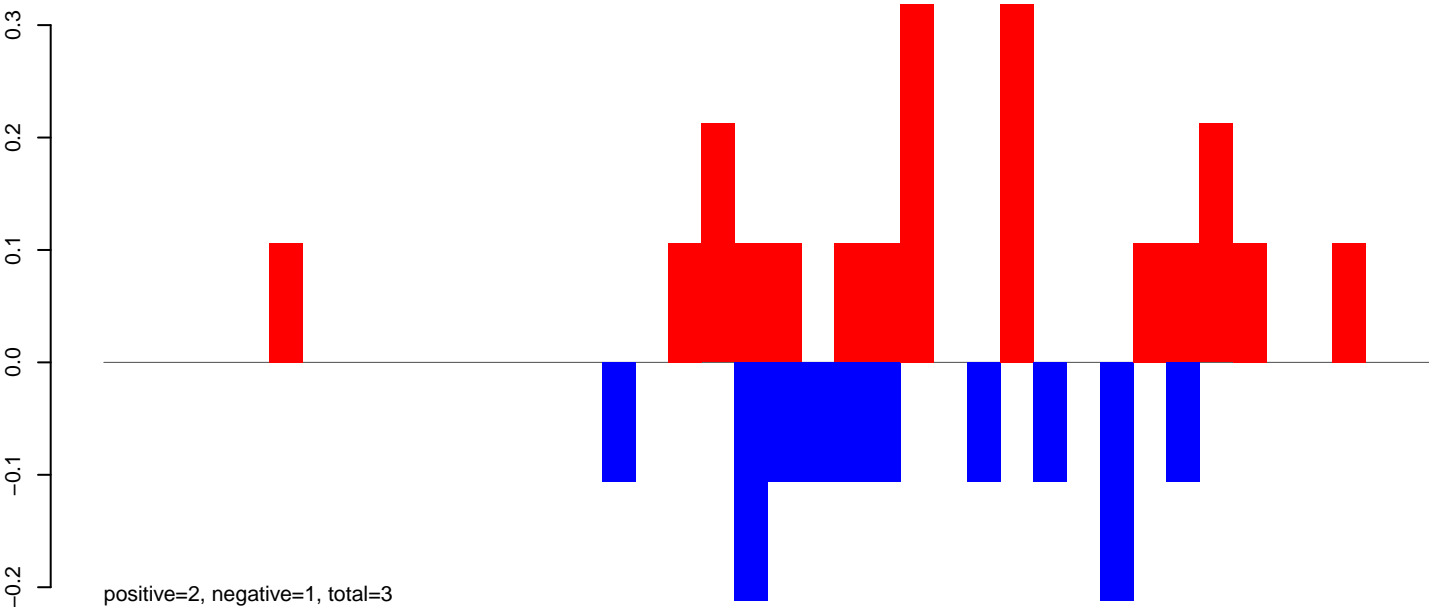
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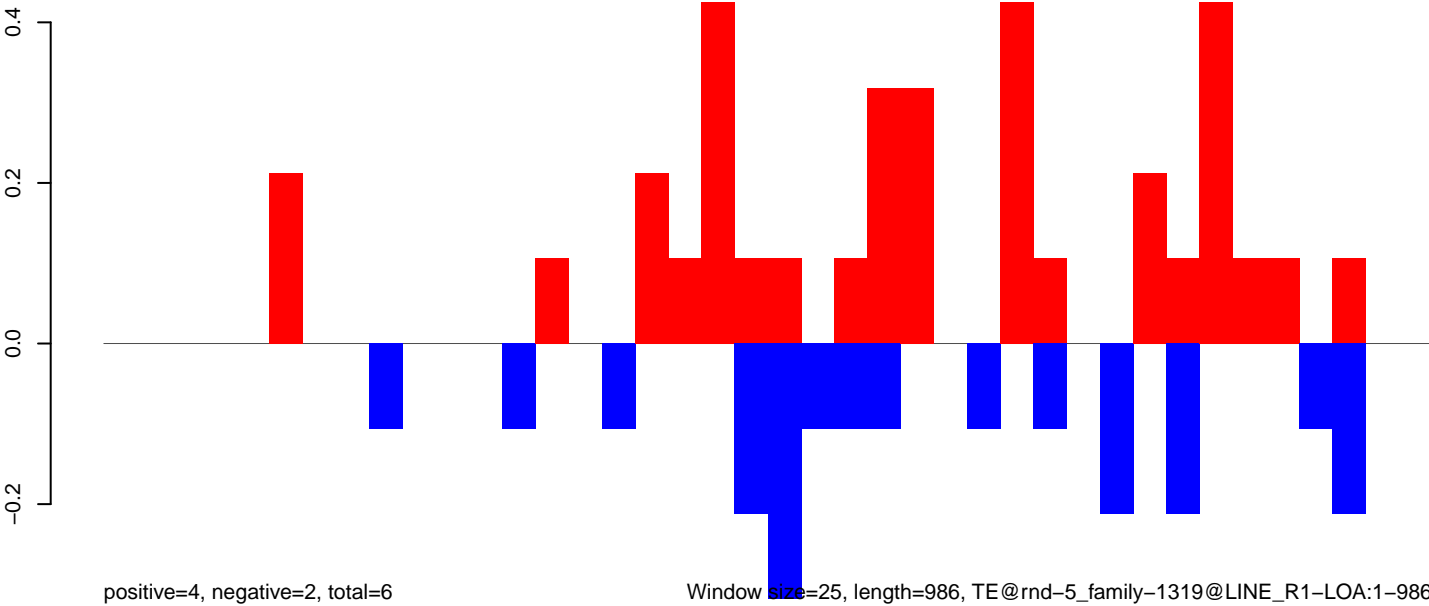
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AeAlbo_Larv_OA.24_35.rep

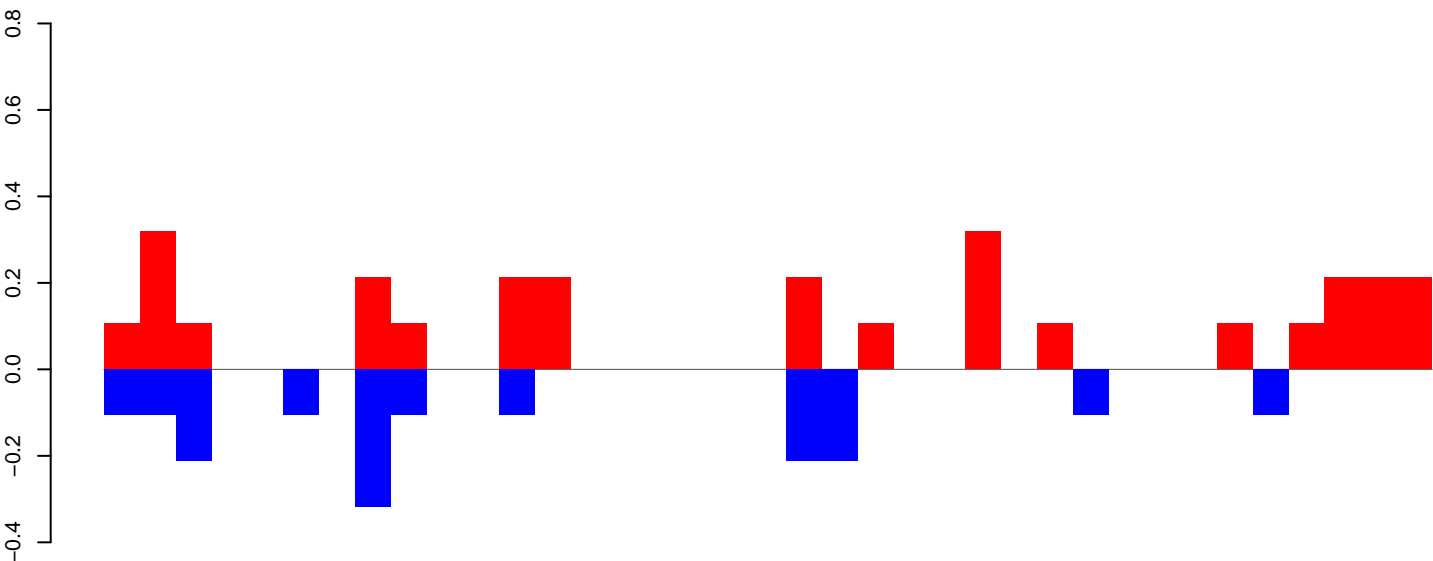


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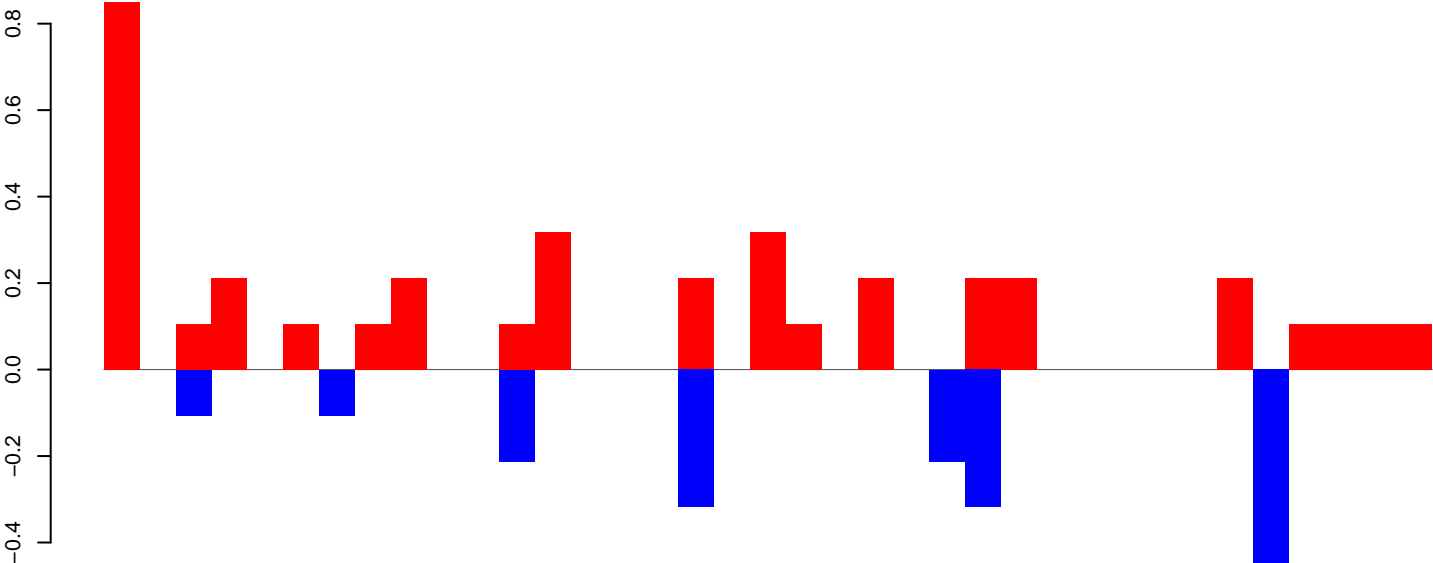
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AeAlbo_Larv_OA.18_23.rep



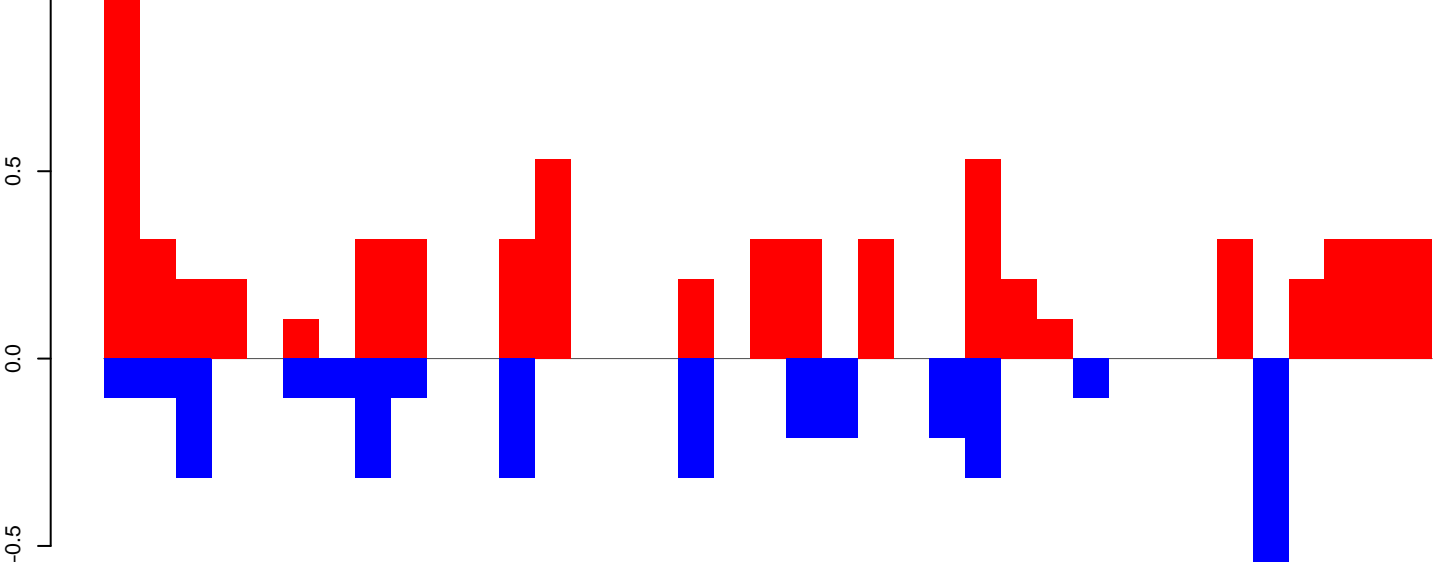
positive=3, negative=2, total=5

AeAlbo_Larv_OA.24_35.rep



positive=4, negative=2, total=6

AeAlbo_Larv_OA.rep

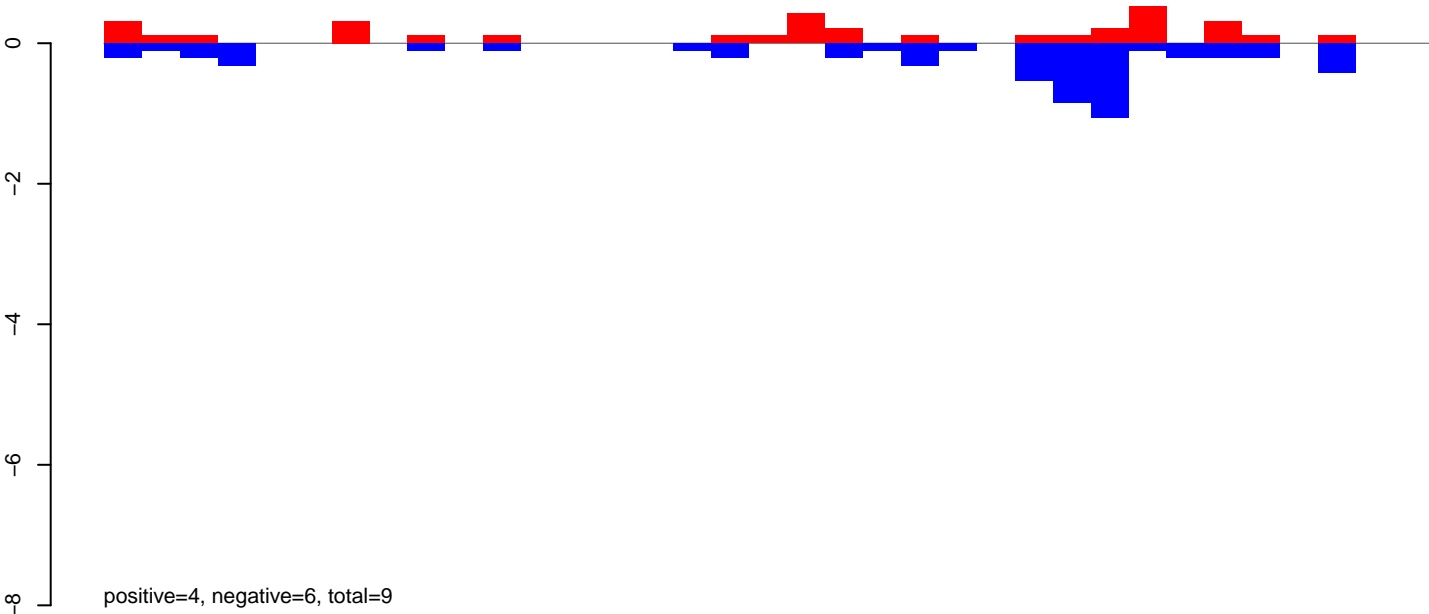


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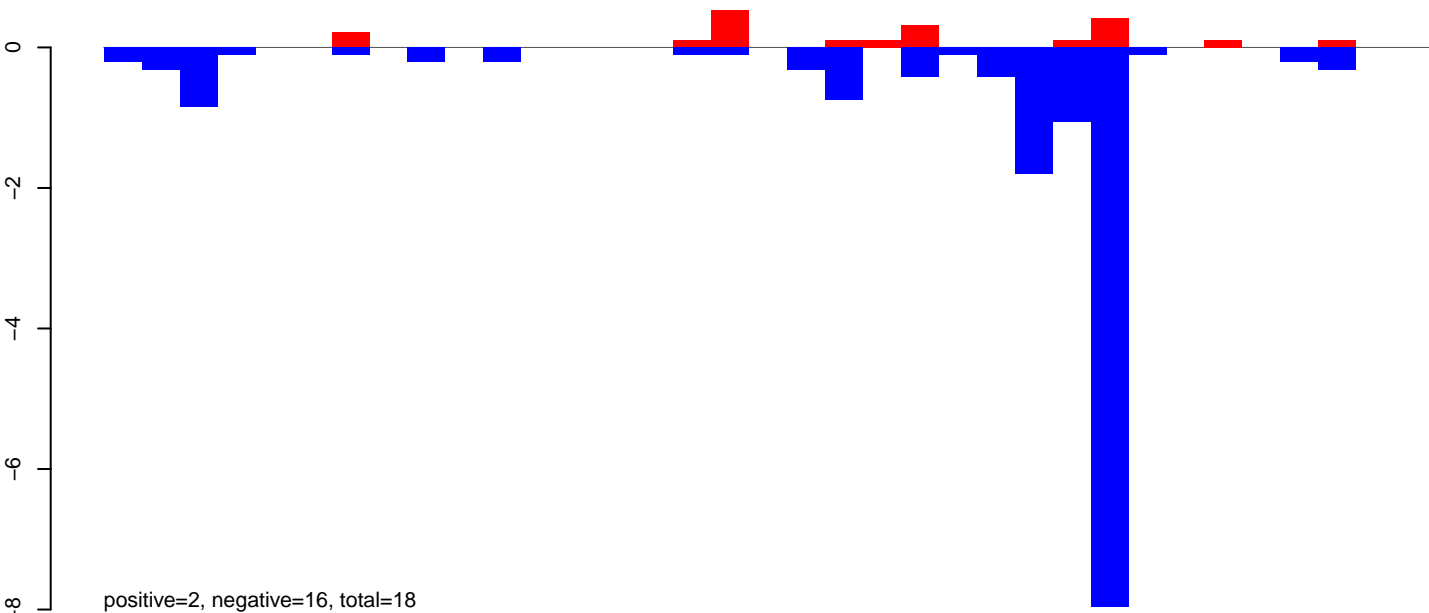
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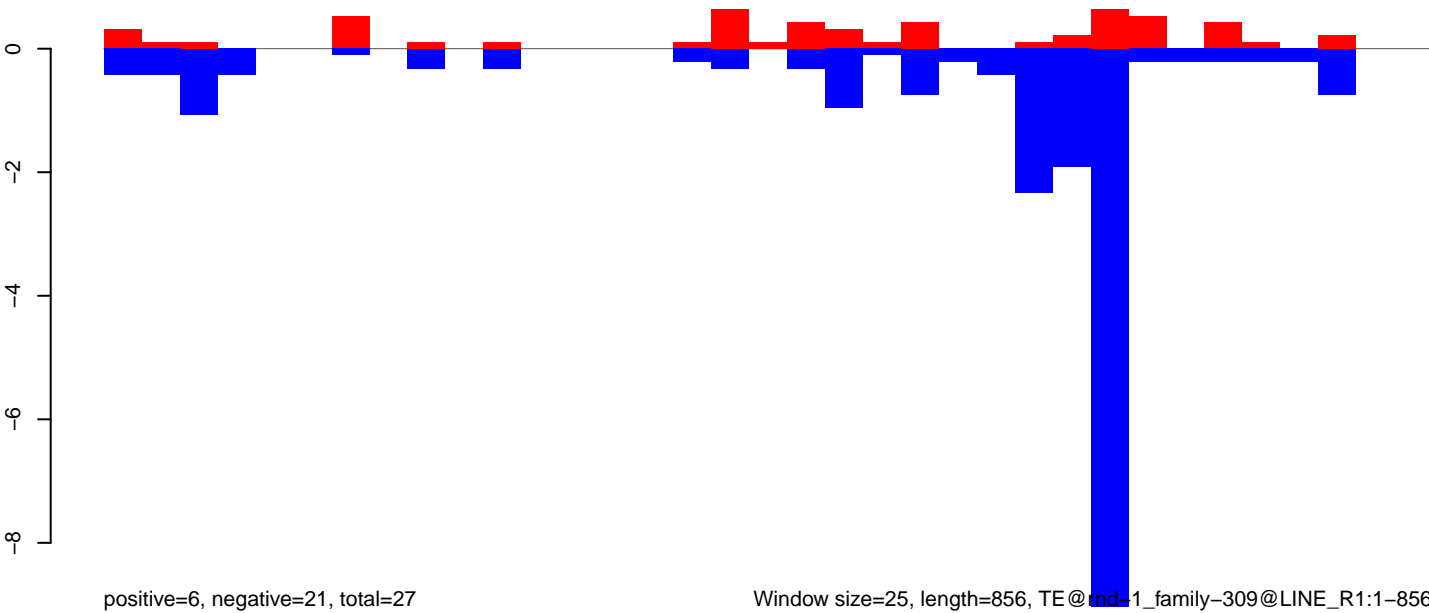
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AeAlbo_Larv_OA.24_35.rep



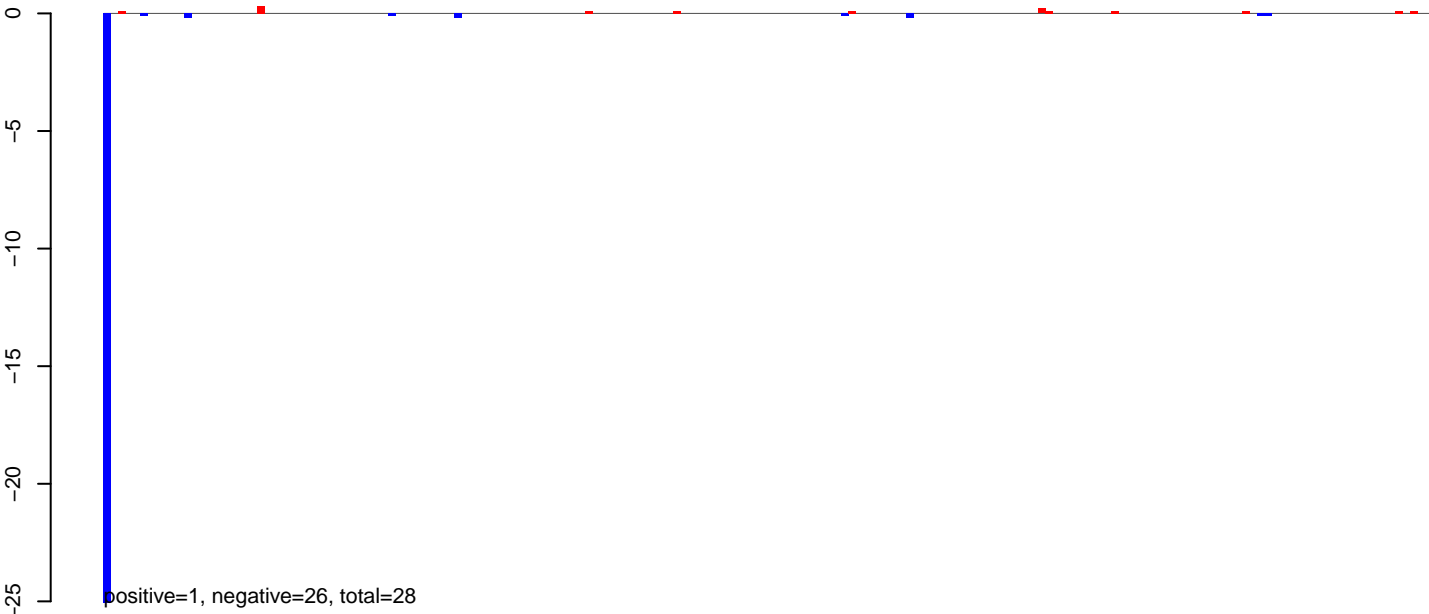
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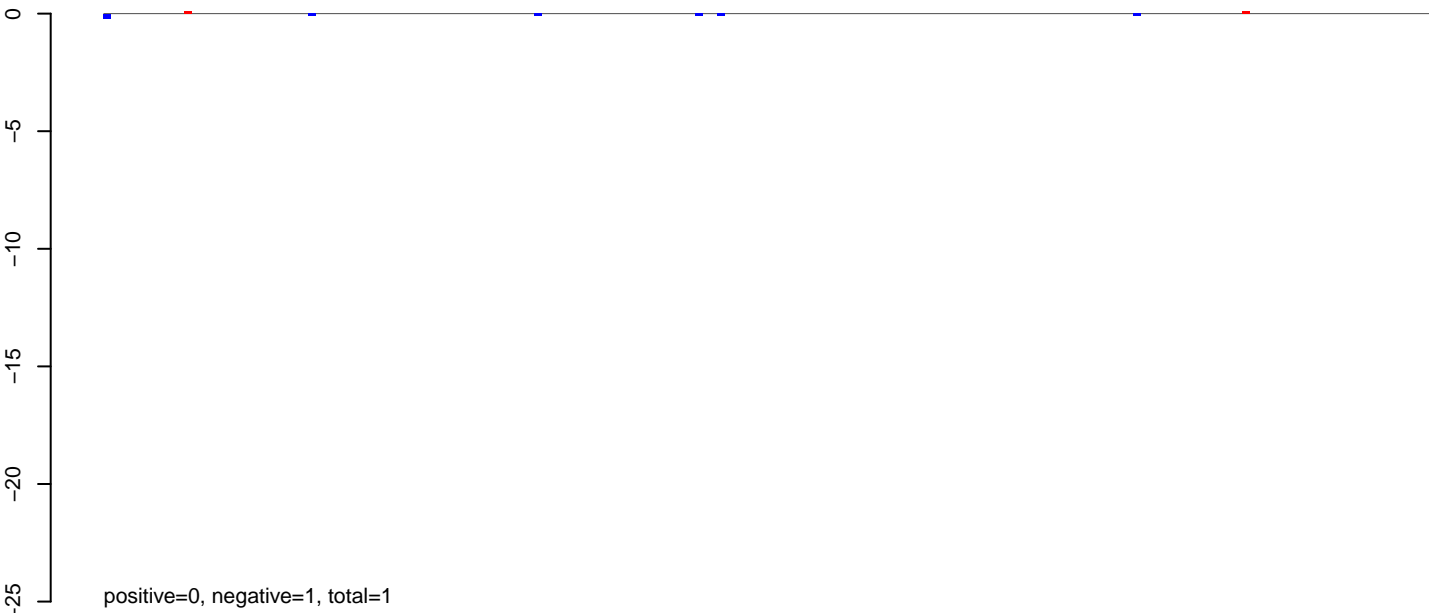
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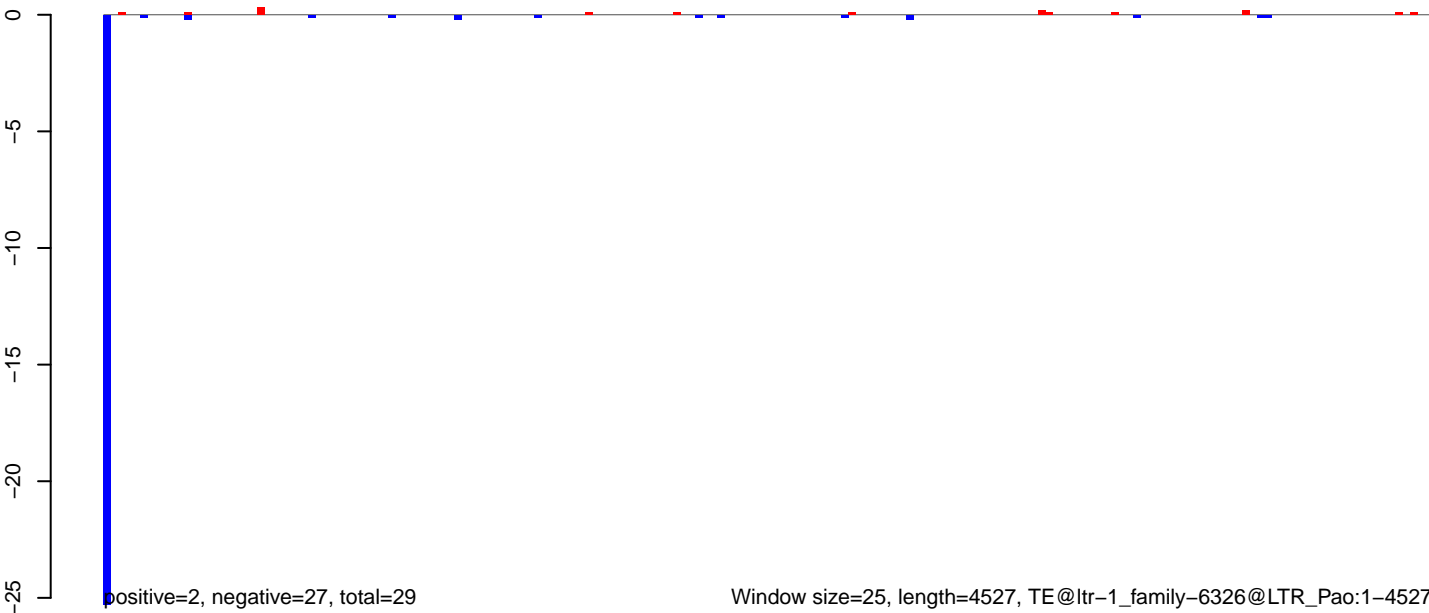
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AeAlbo_Larv_OA.24_35.rep



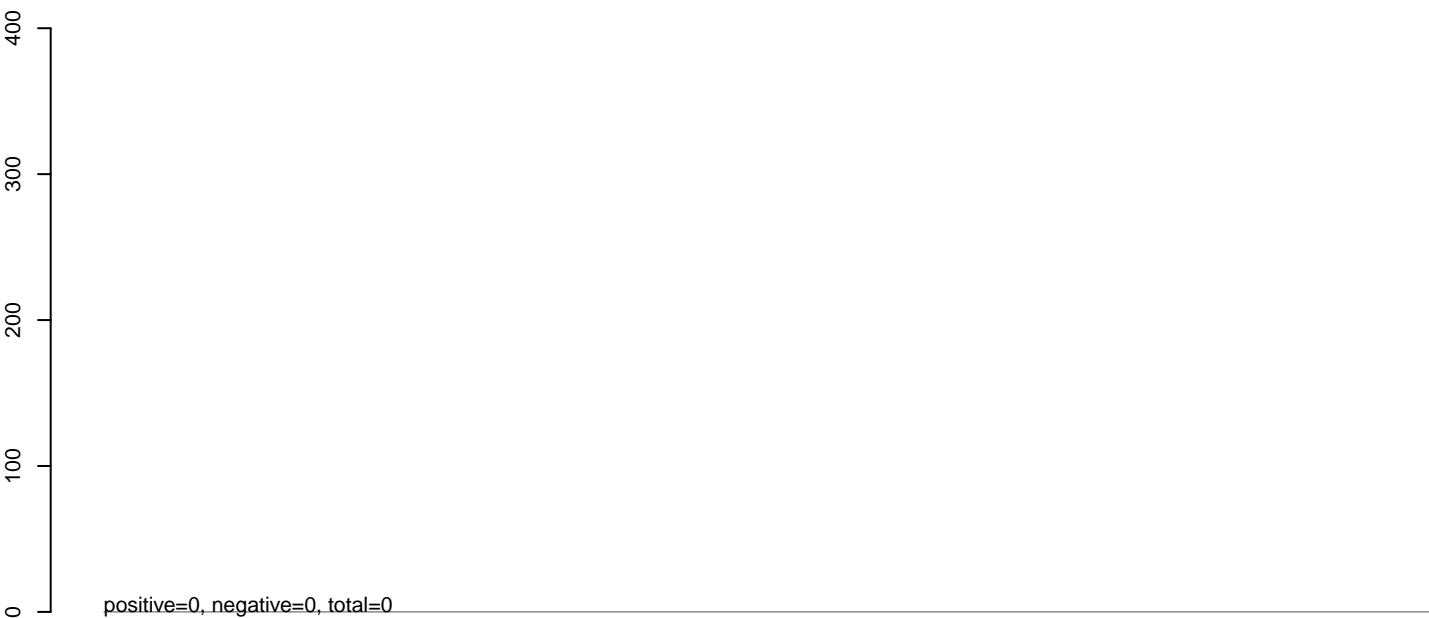
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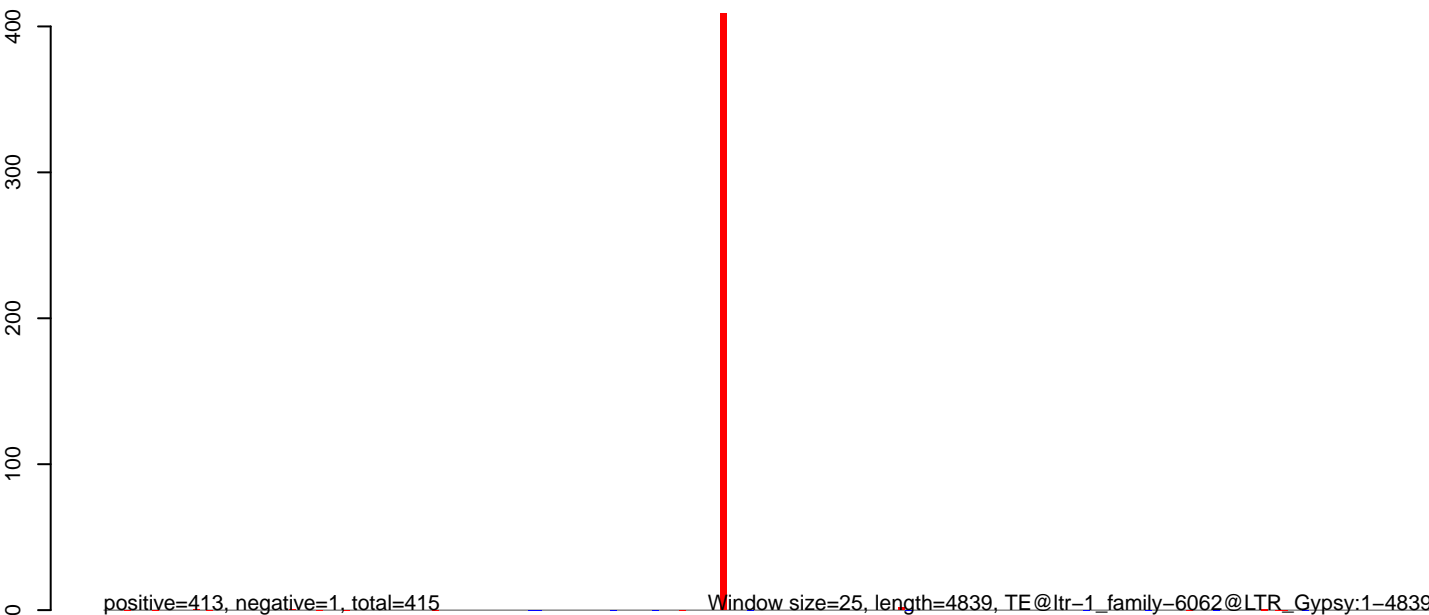
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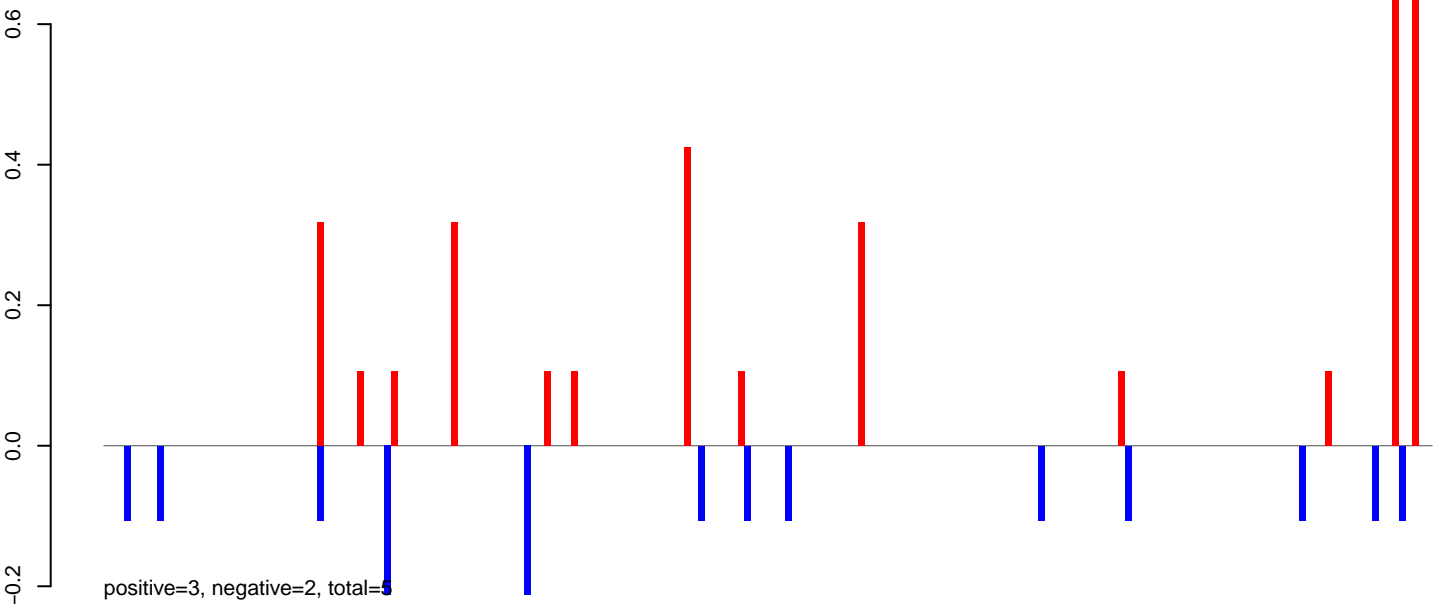
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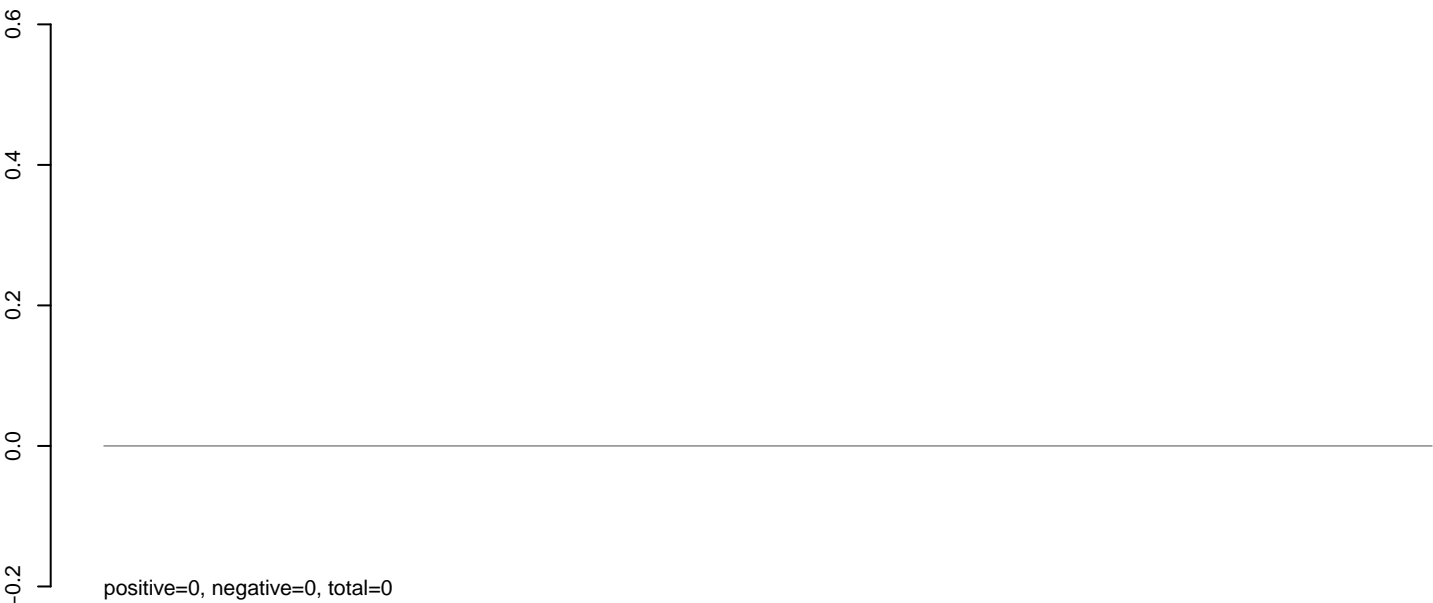
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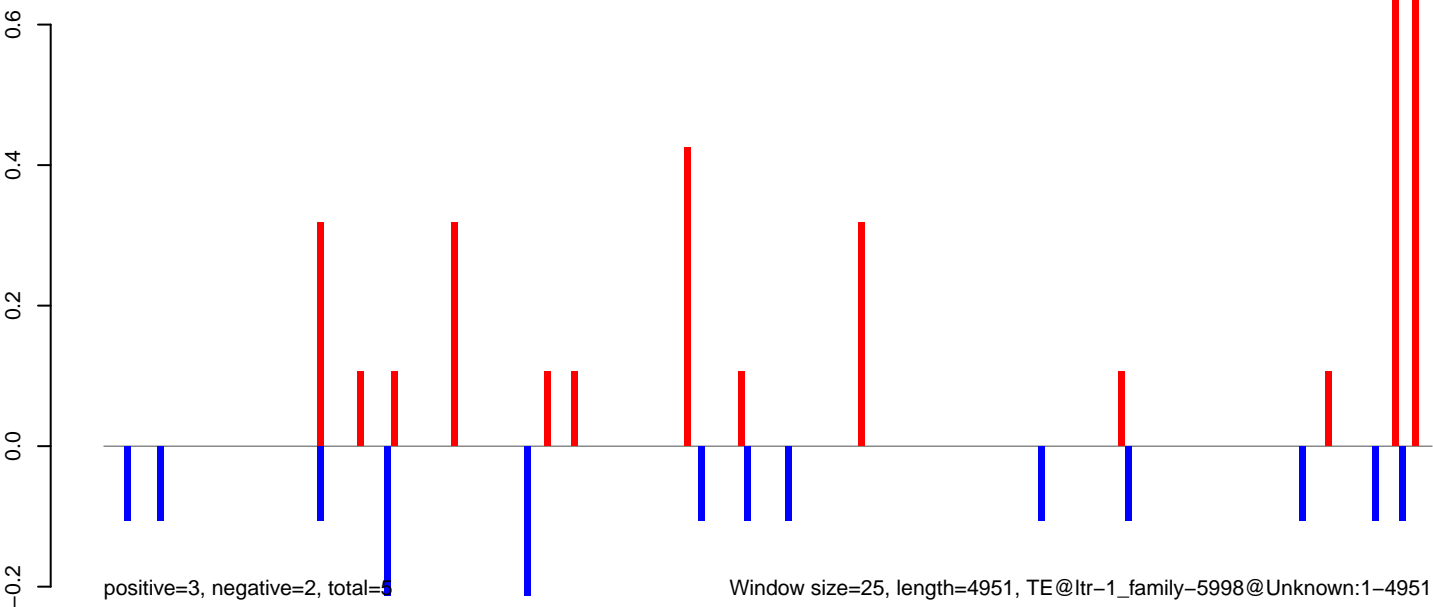
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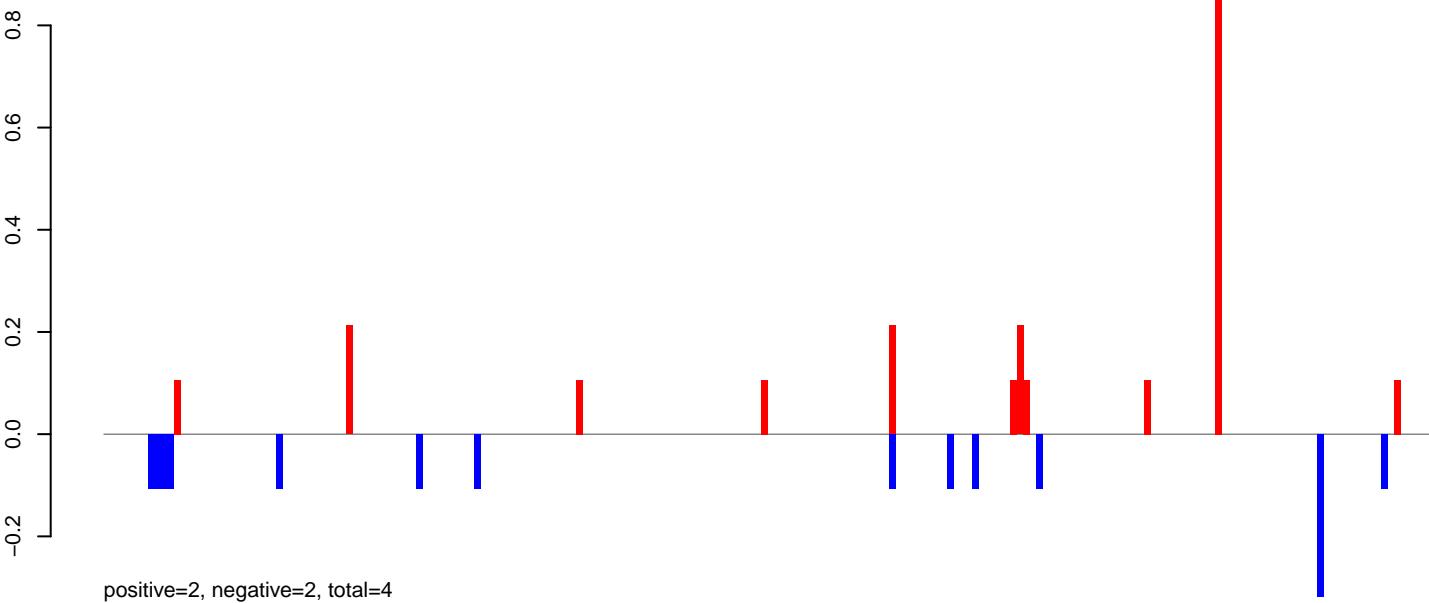
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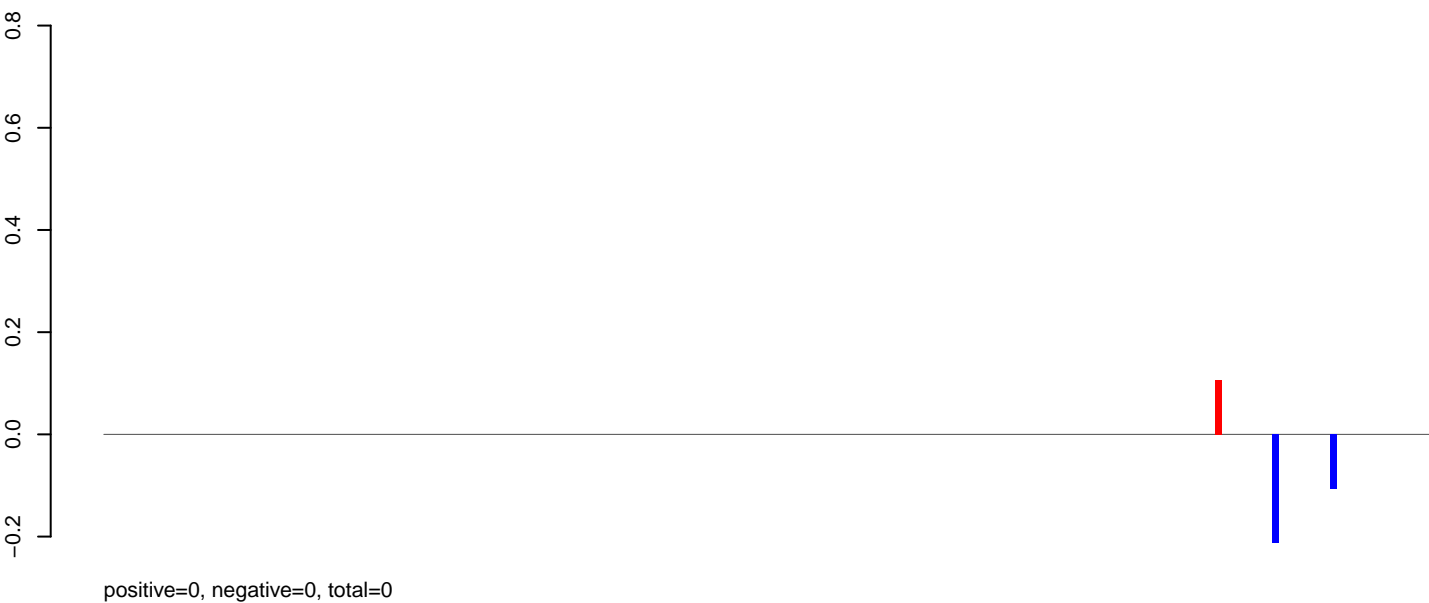
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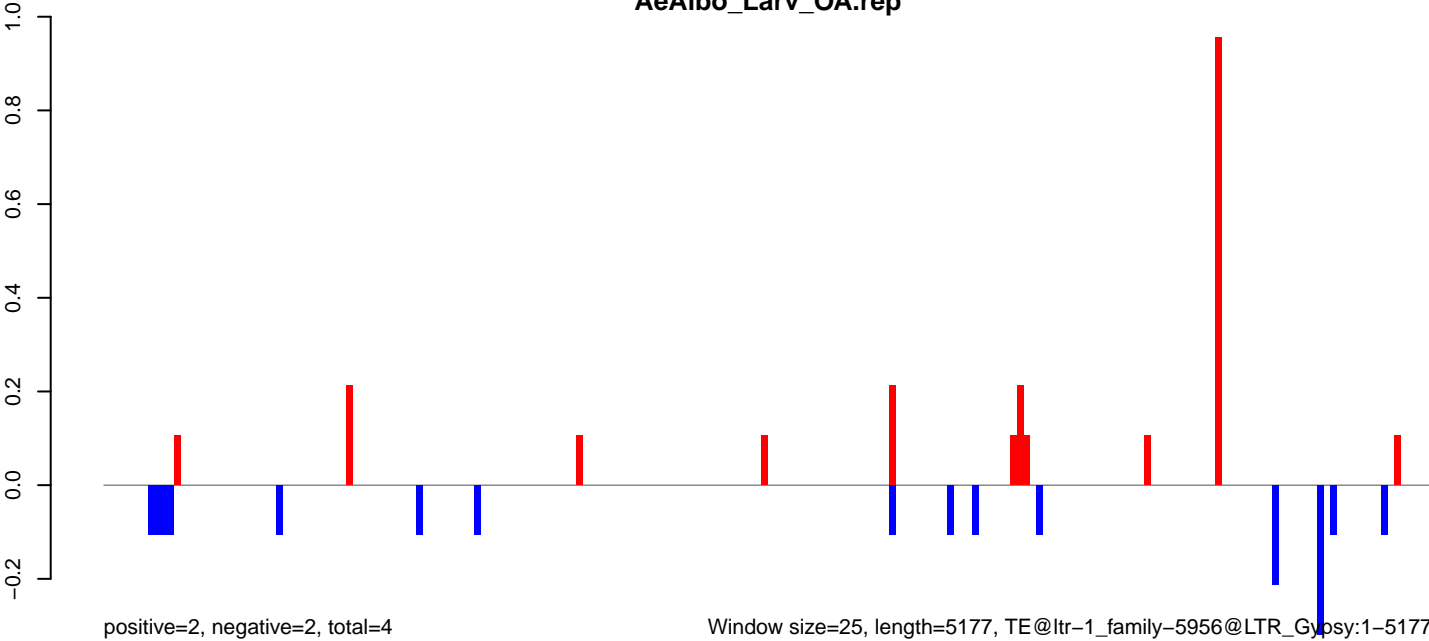
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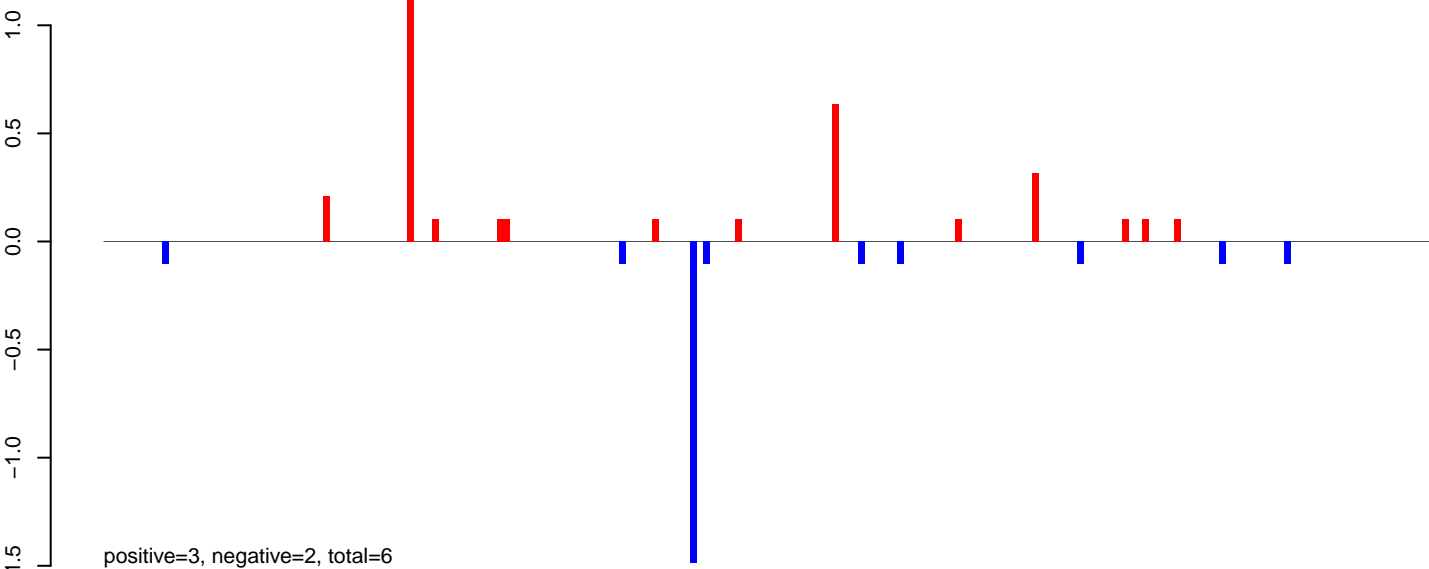
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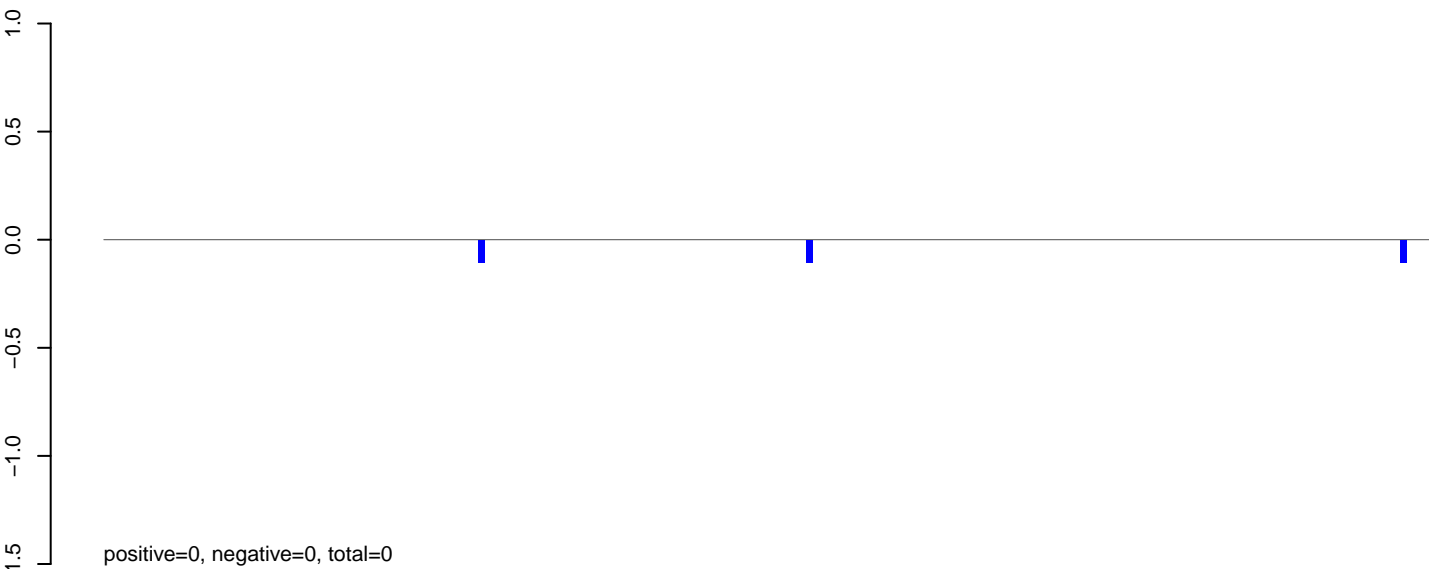
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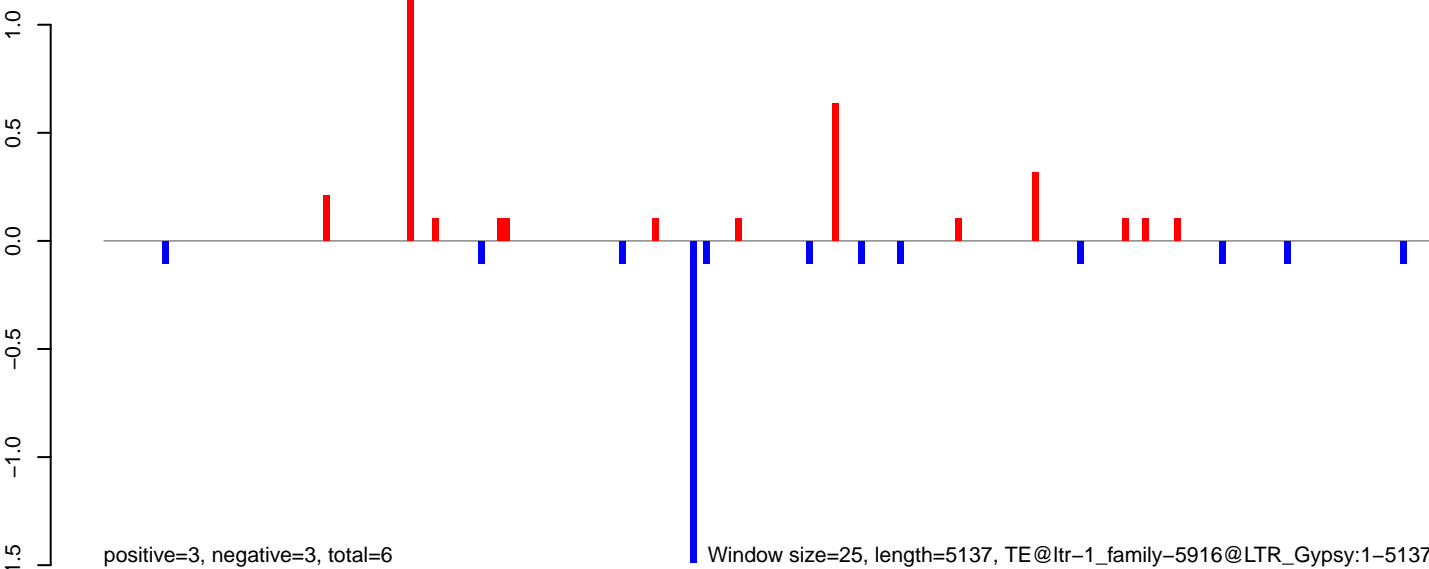
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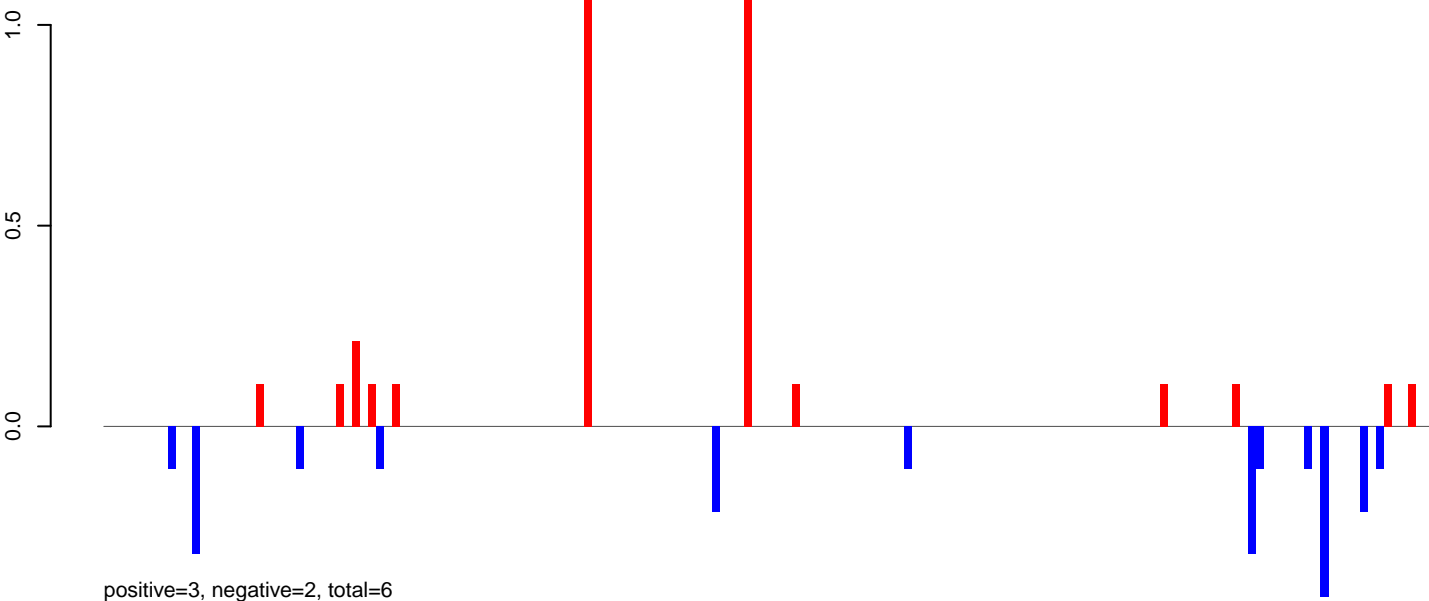
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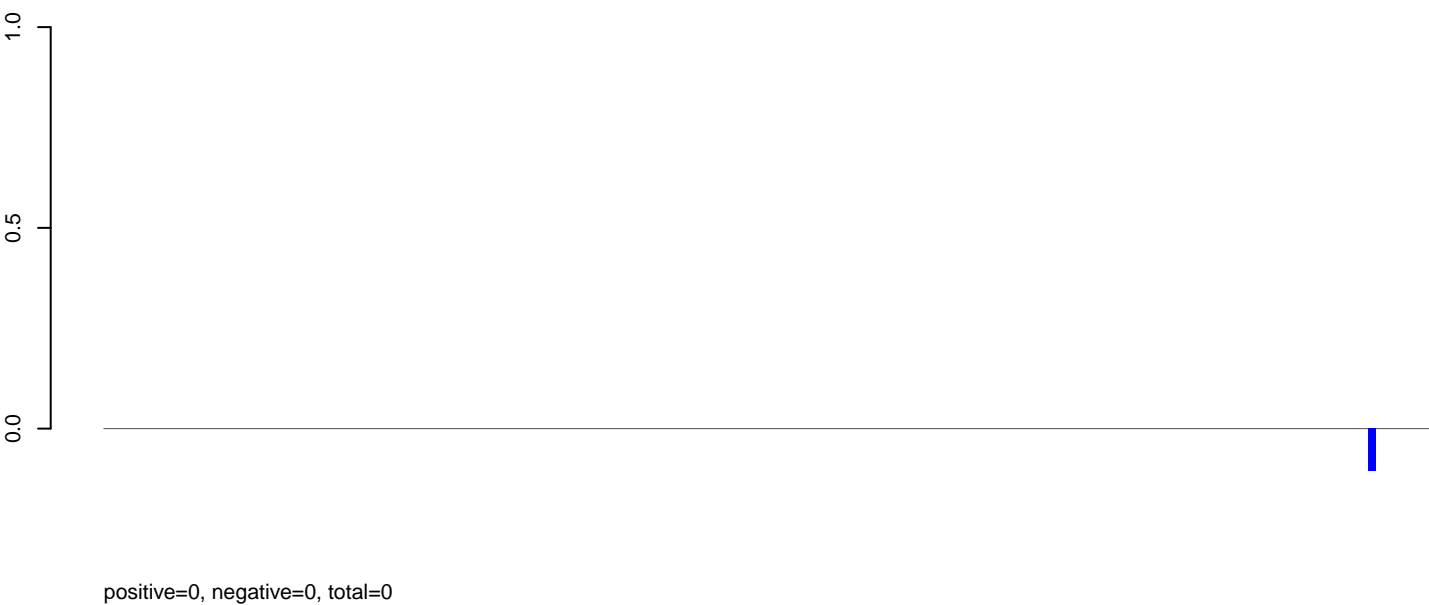
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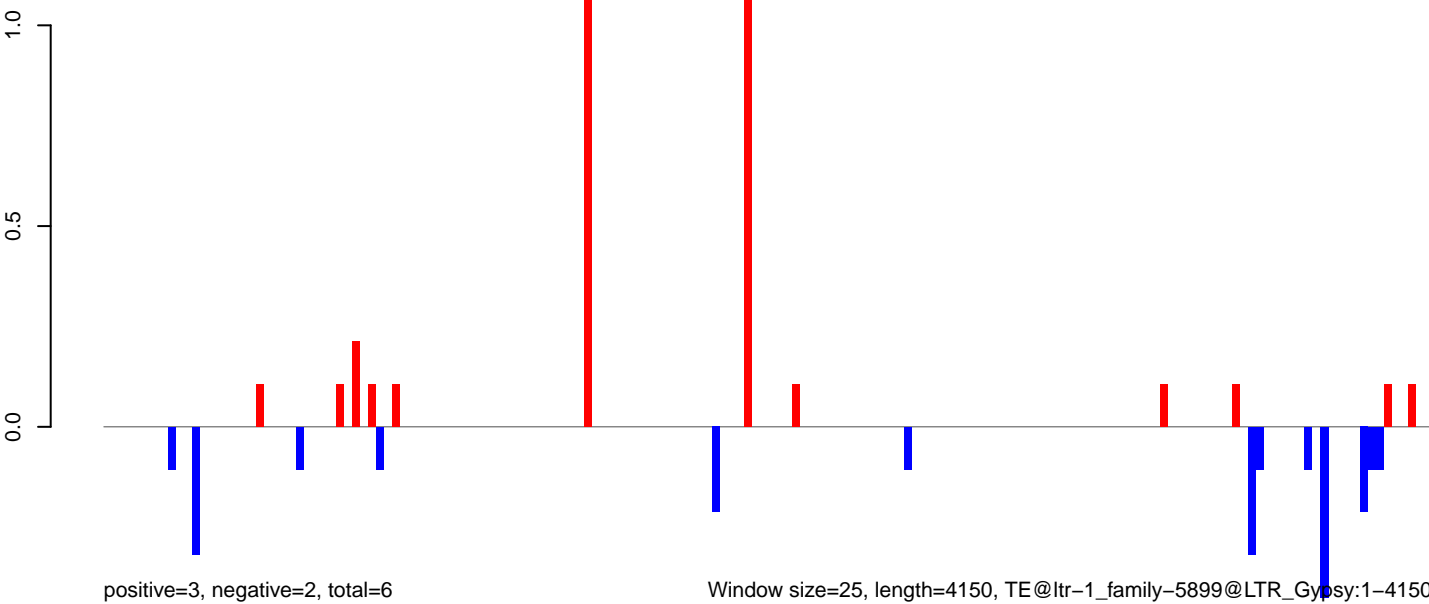
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AeAlbo_Larv_OA.24_35.rep



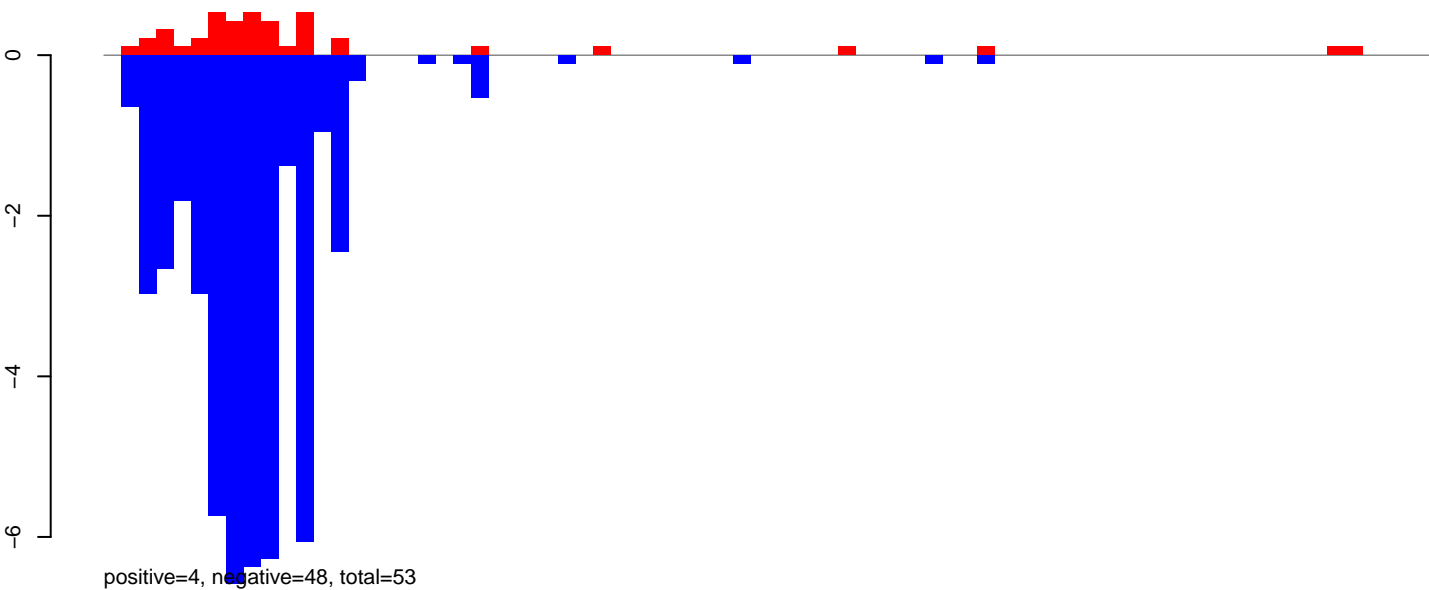
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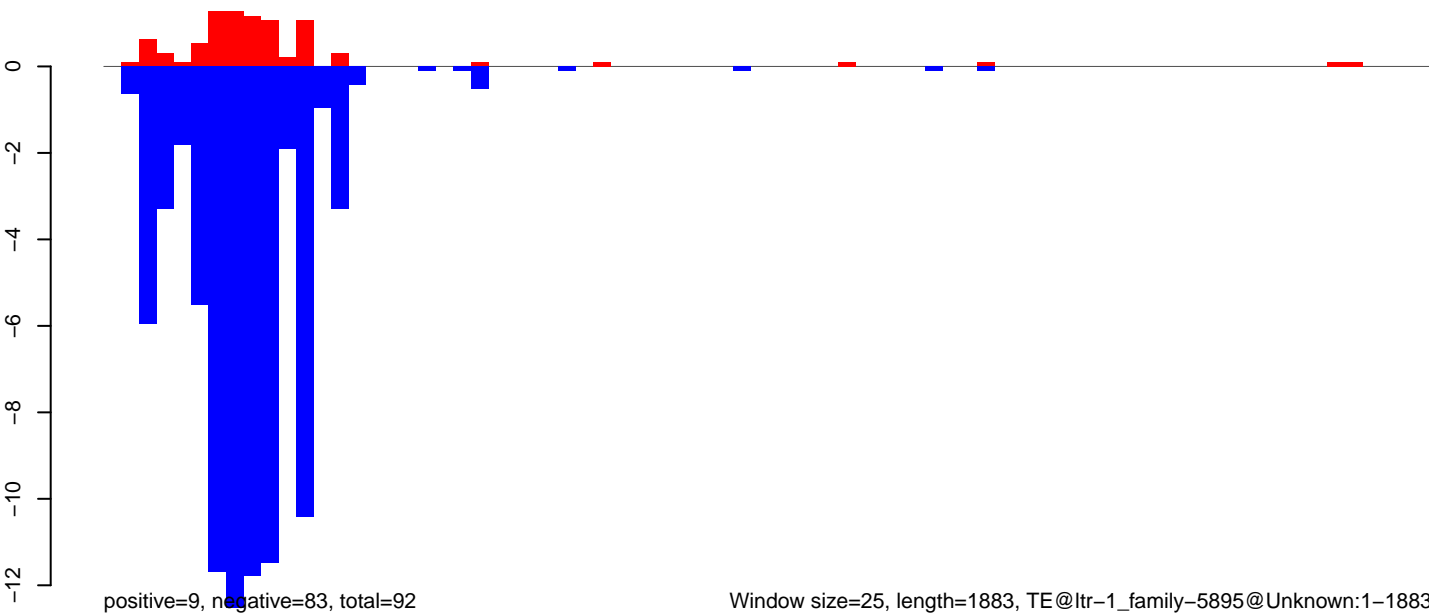
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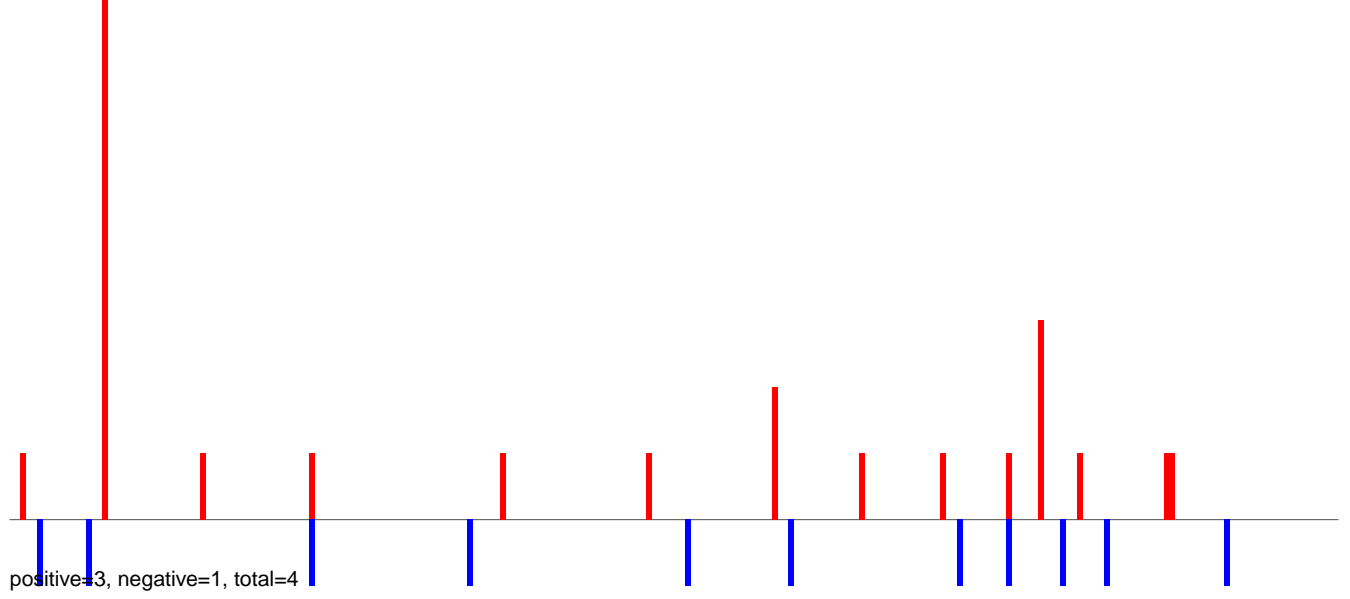
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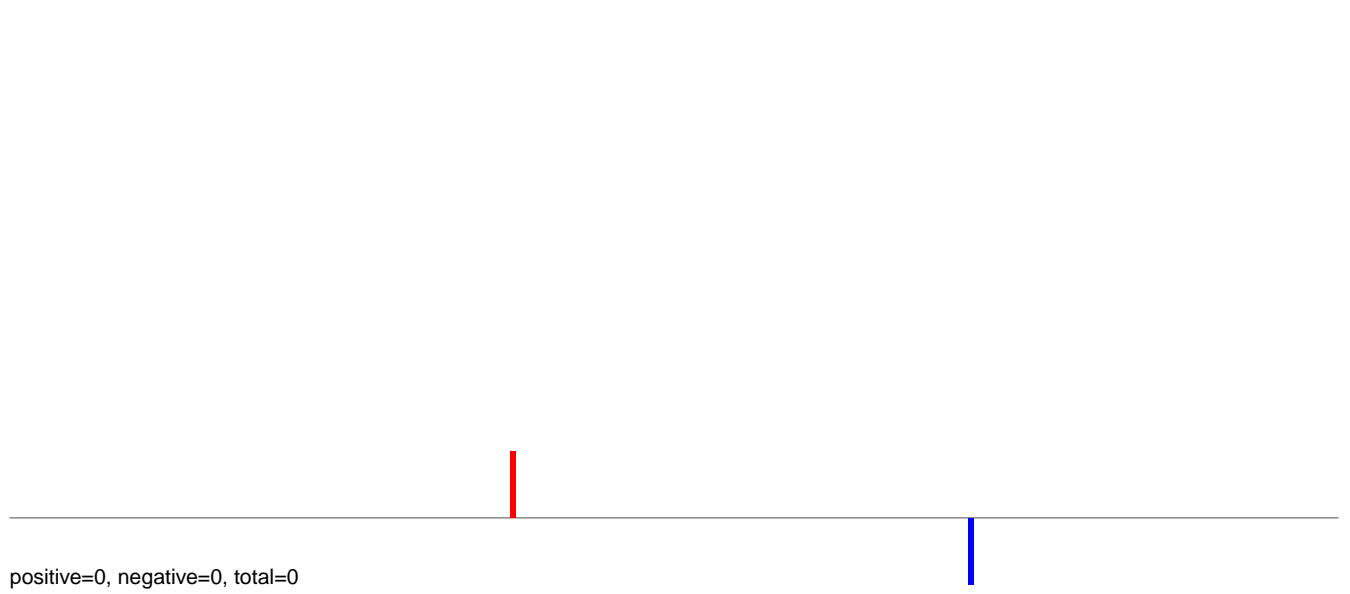
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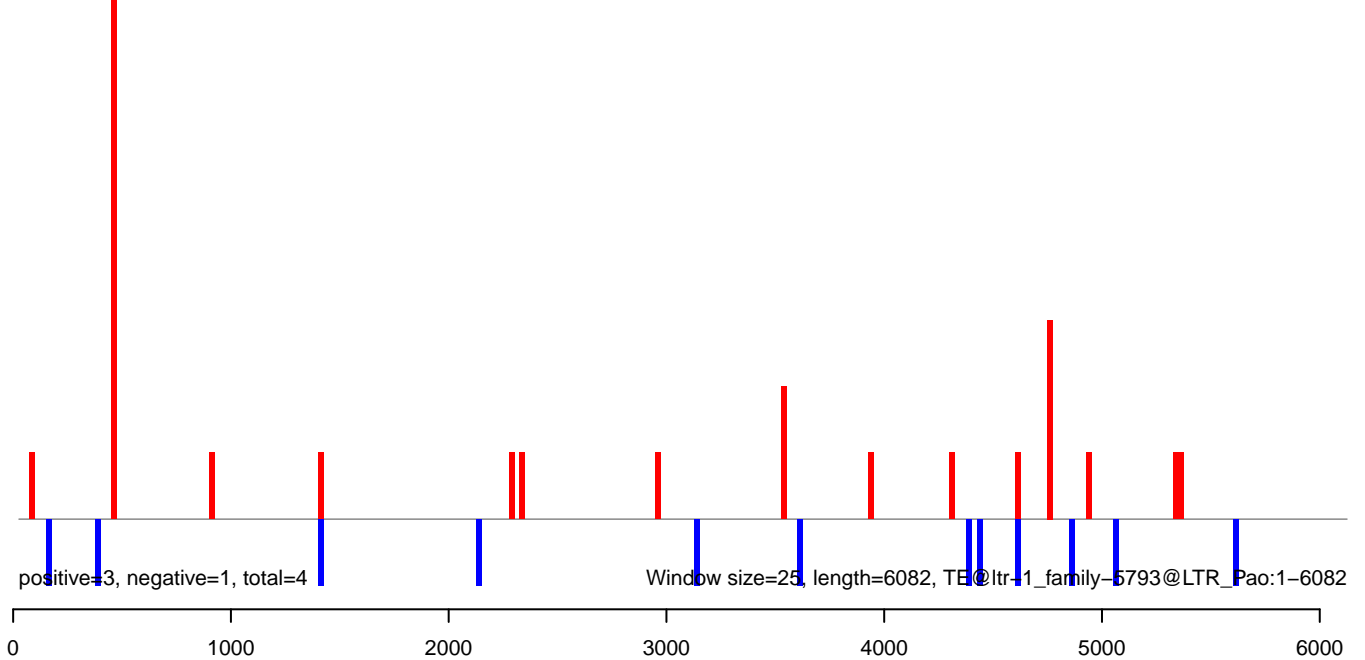
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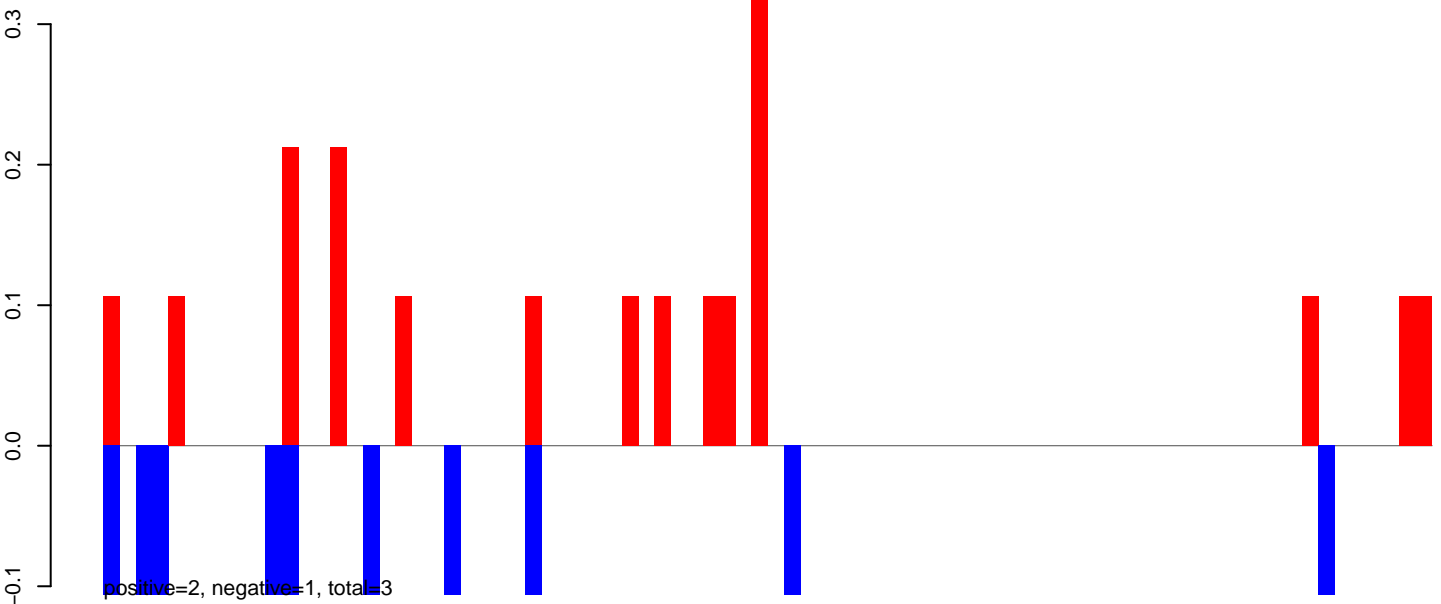
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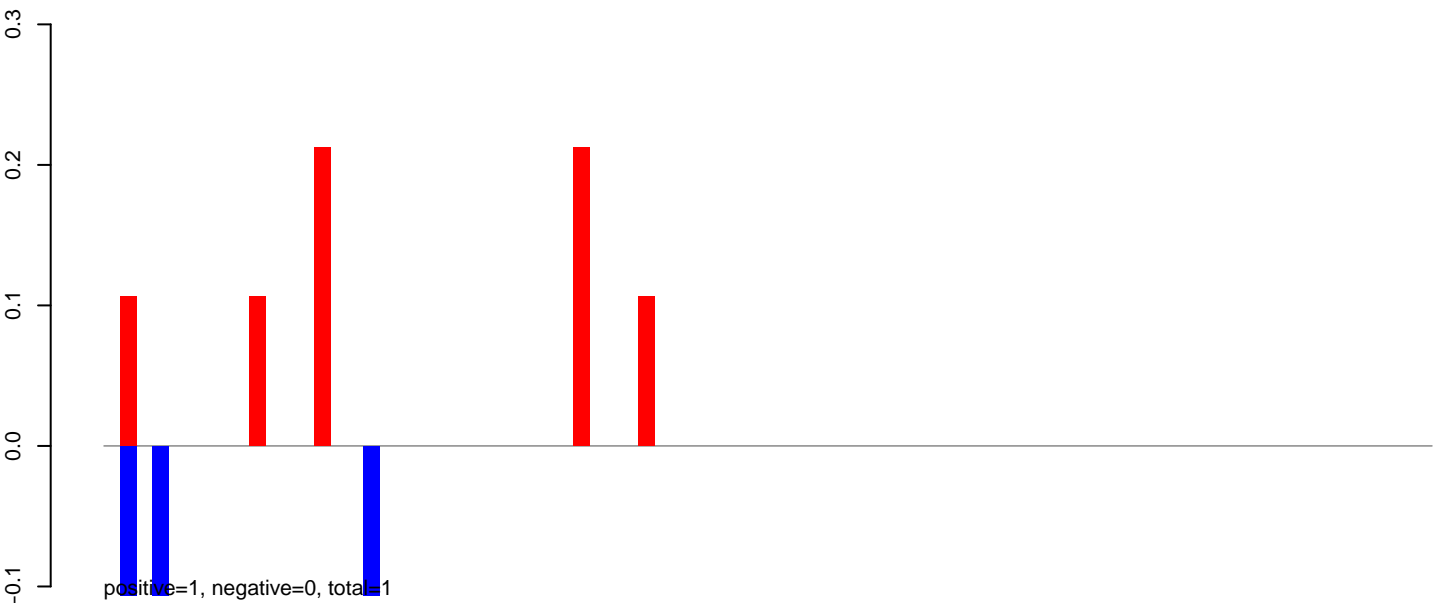
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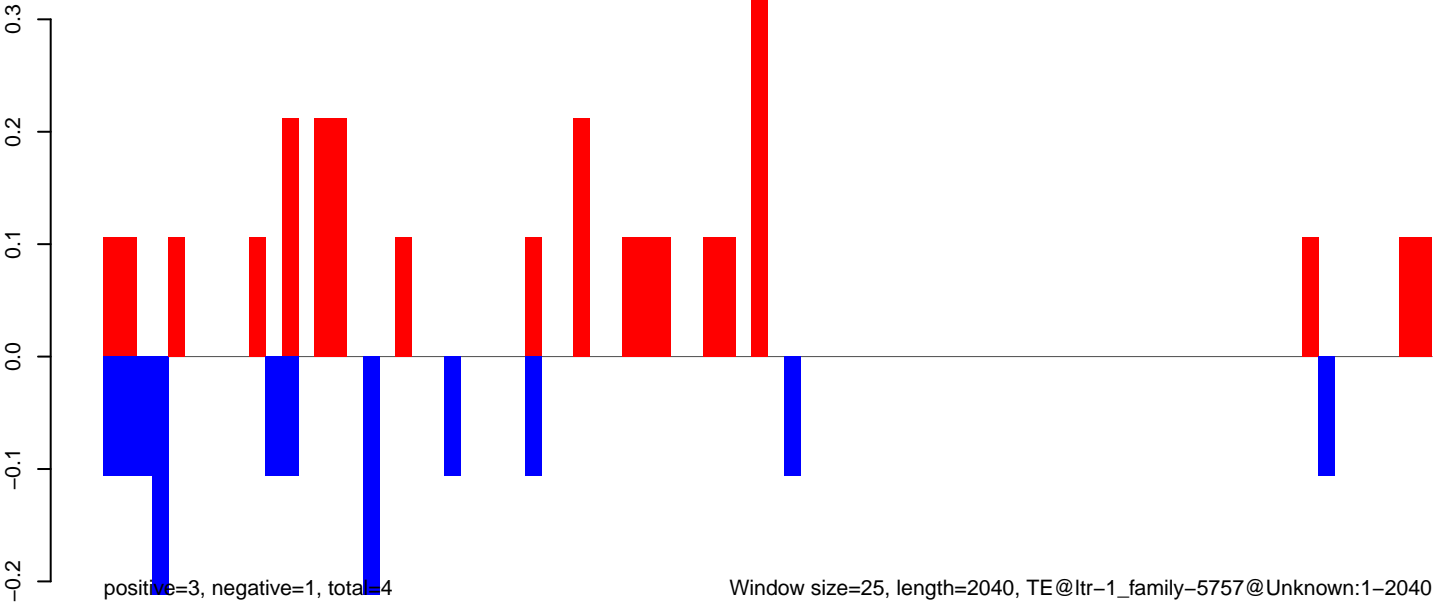
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AeAlbo_Larv_OA.24_35.rep

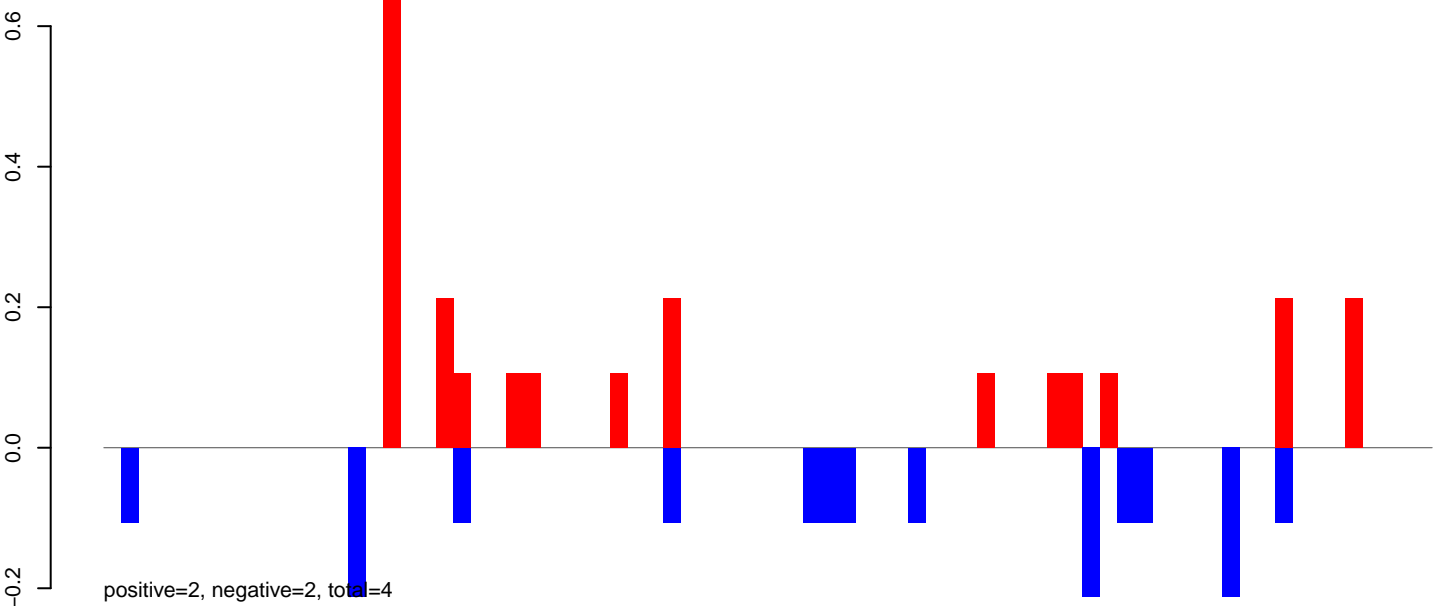


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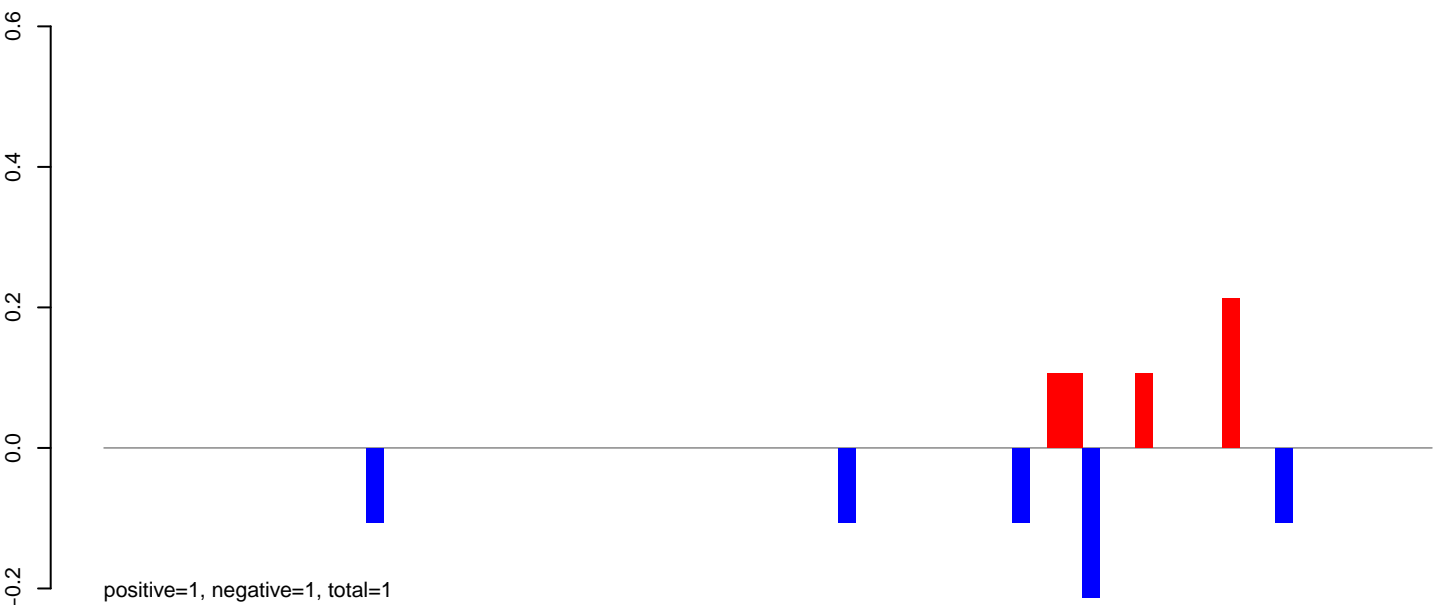


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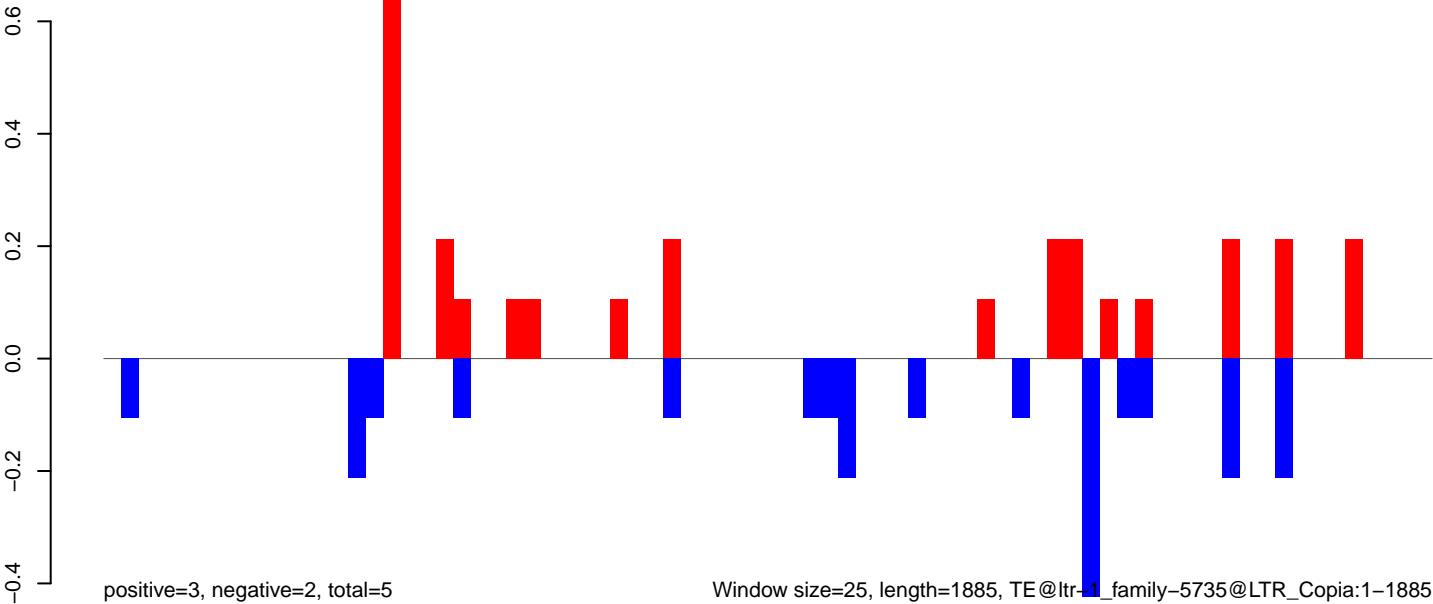
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AeAlbo_Larv_OA.24_35.rep

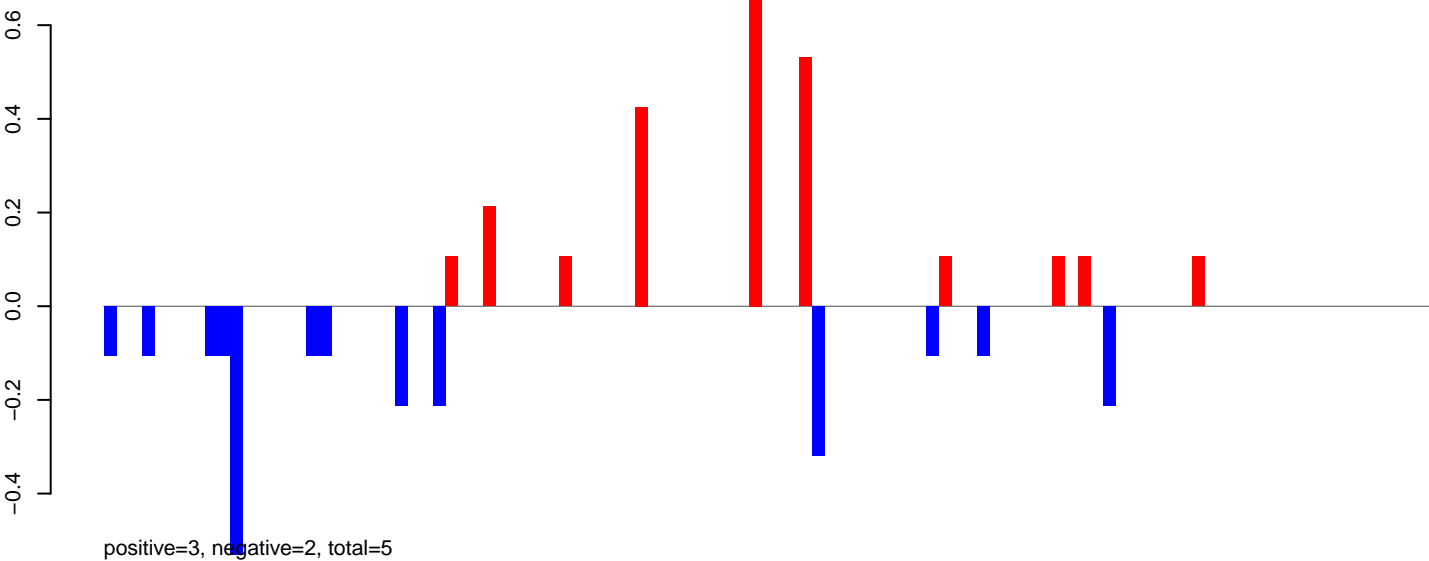


AeAlbo_Larv_OA.rep

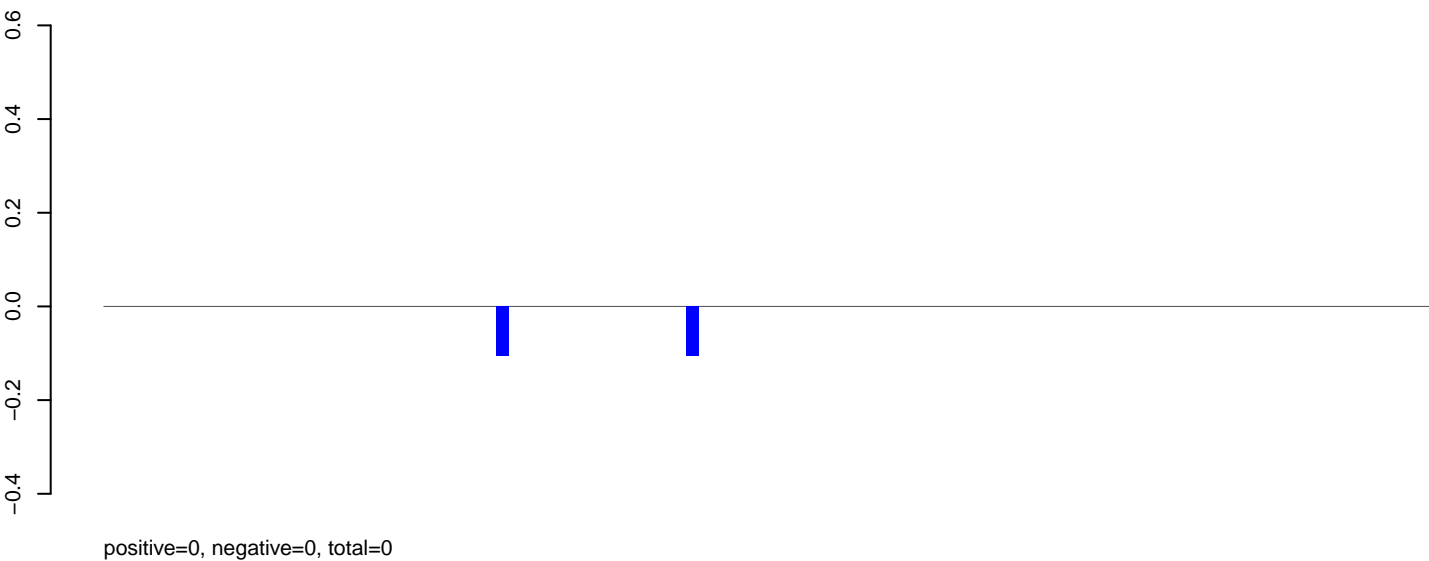


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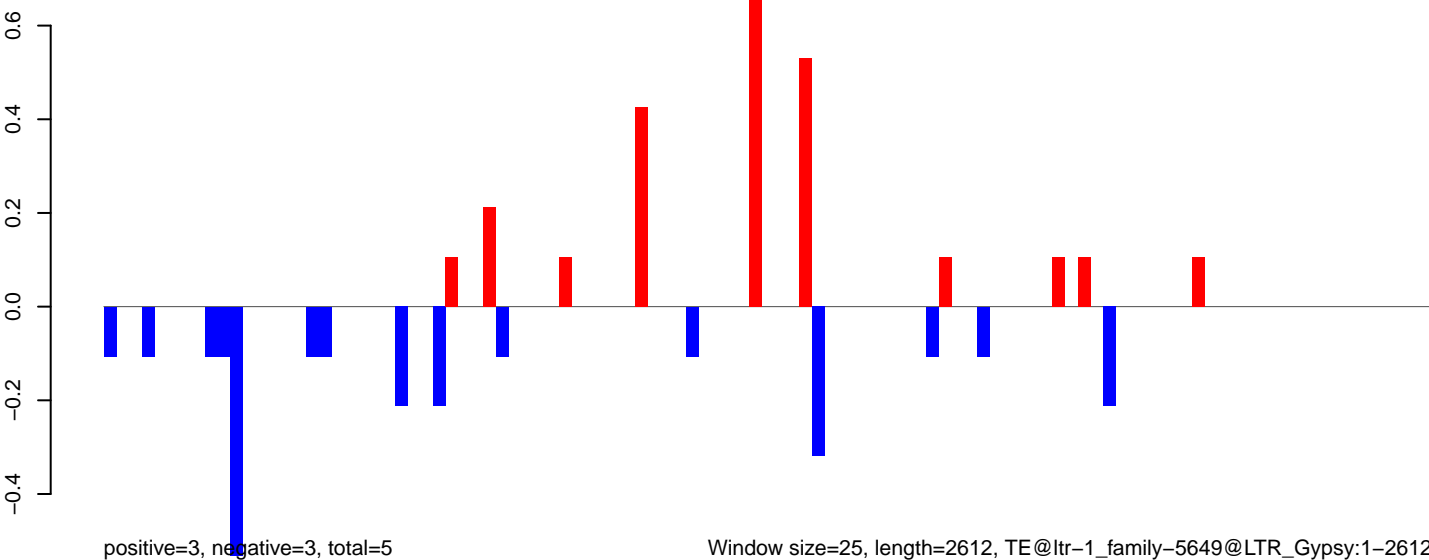
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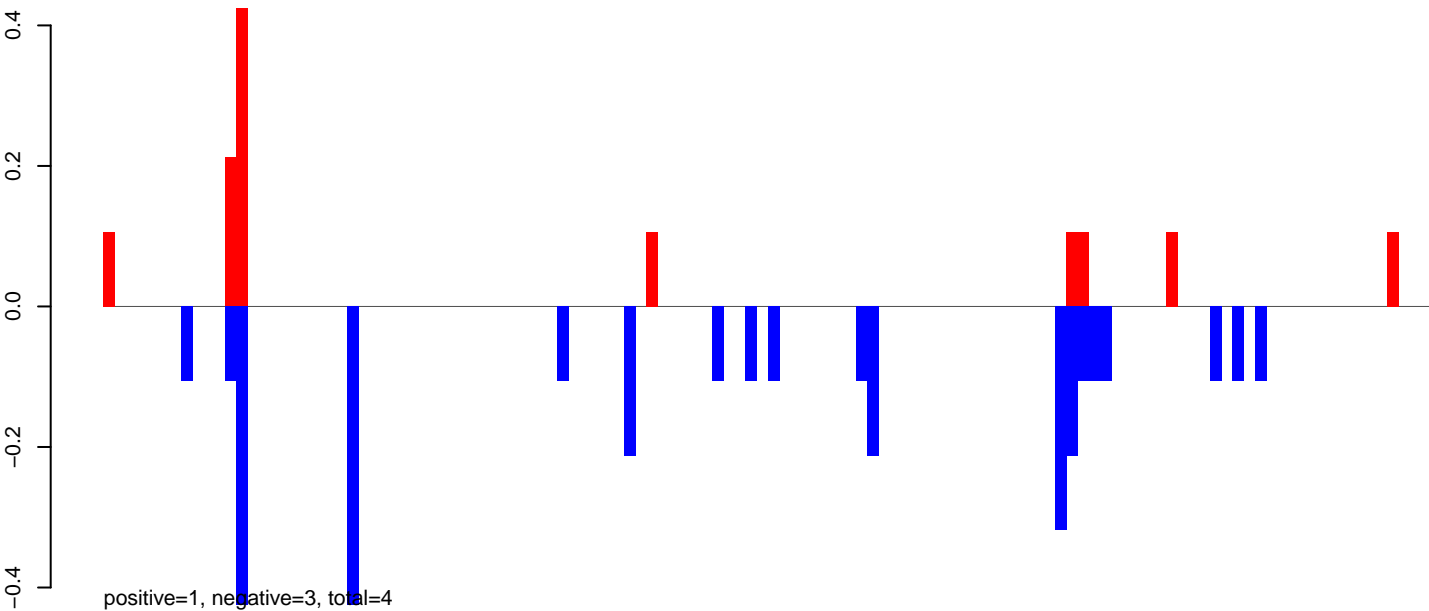
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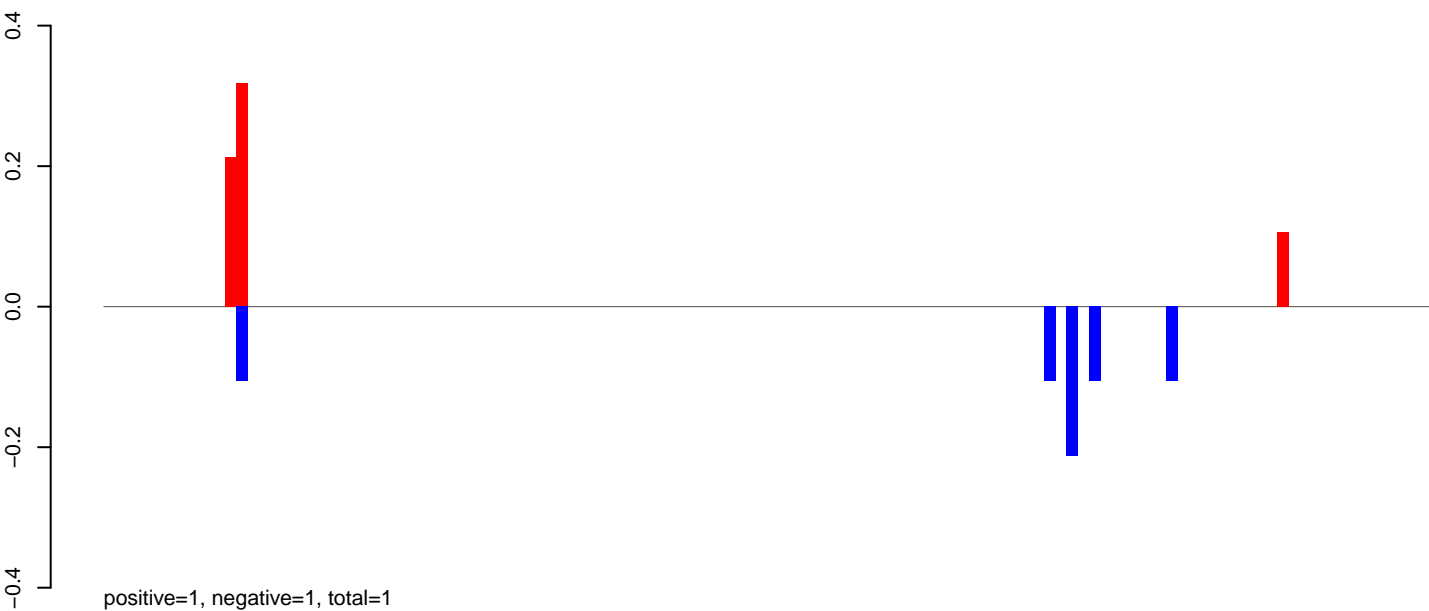
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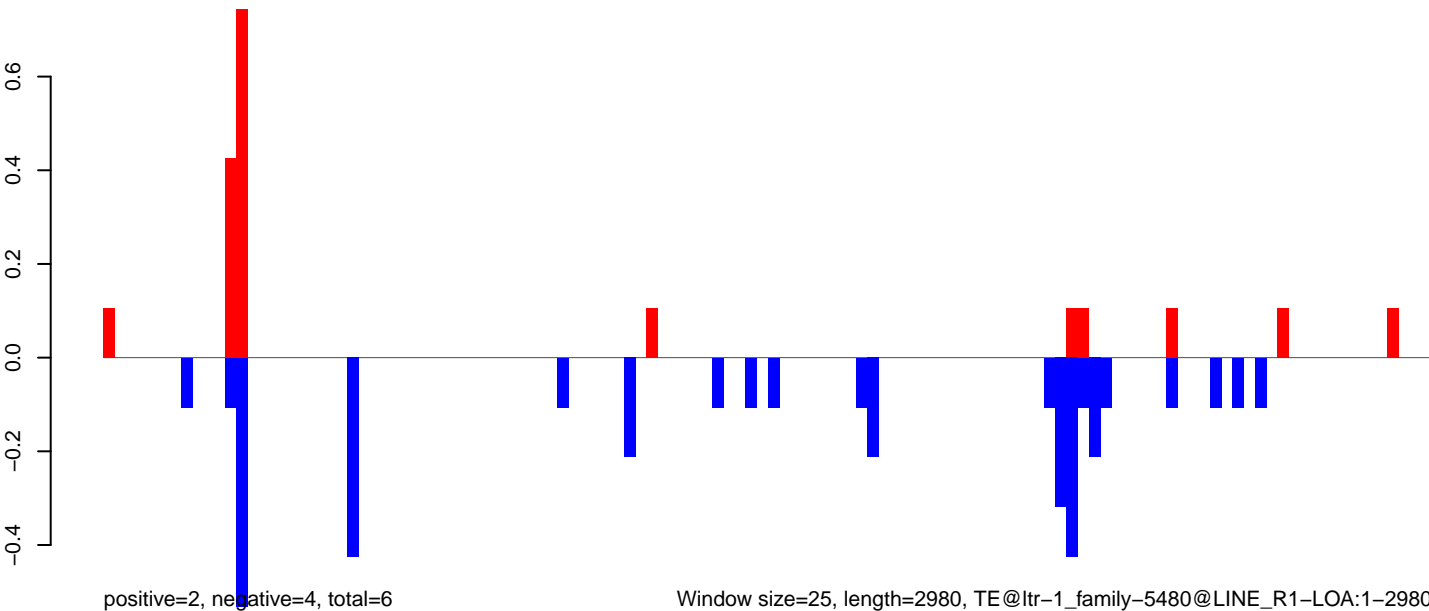
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AeAlbo_Larv_OA.24_35.rep

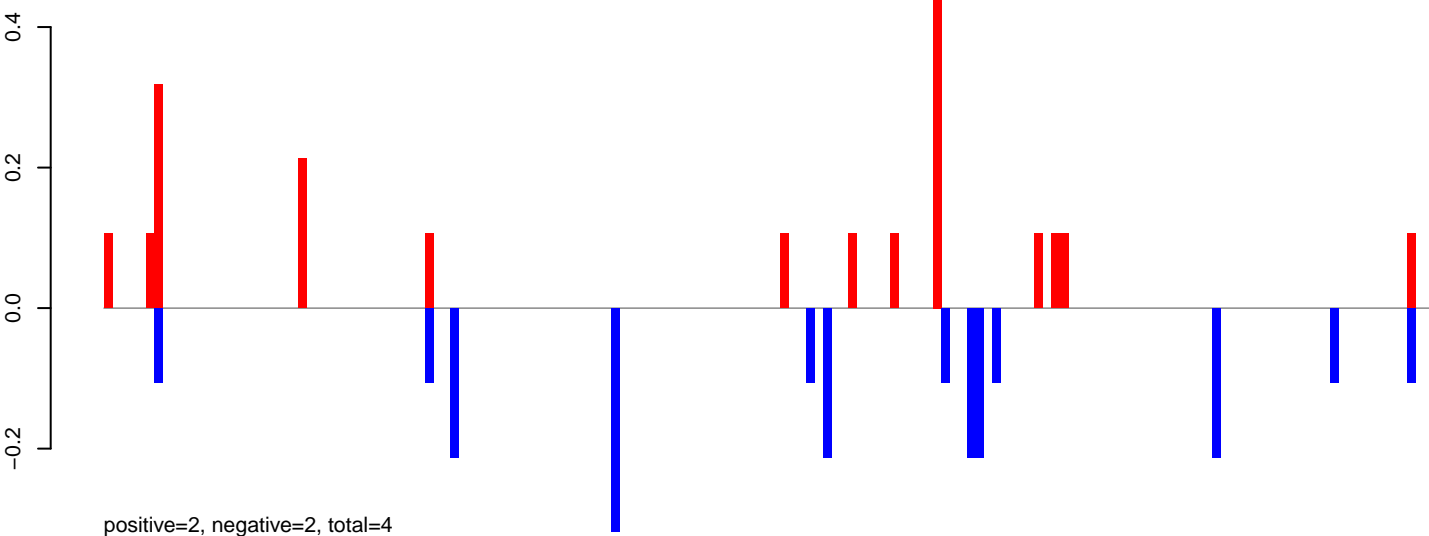


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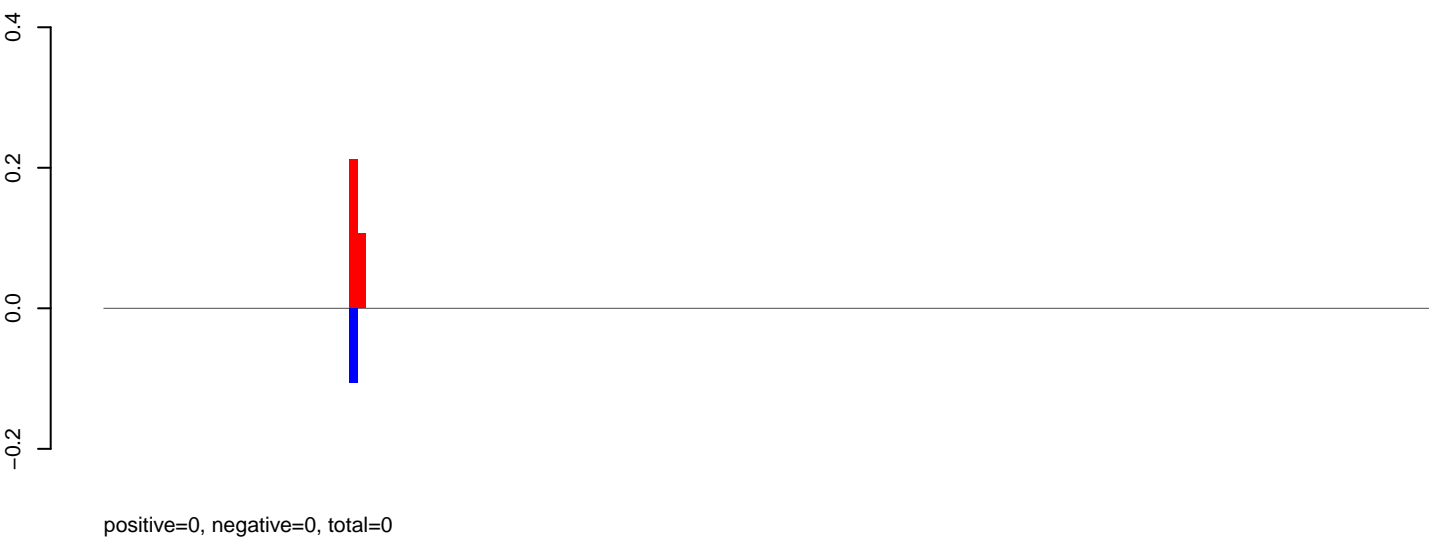


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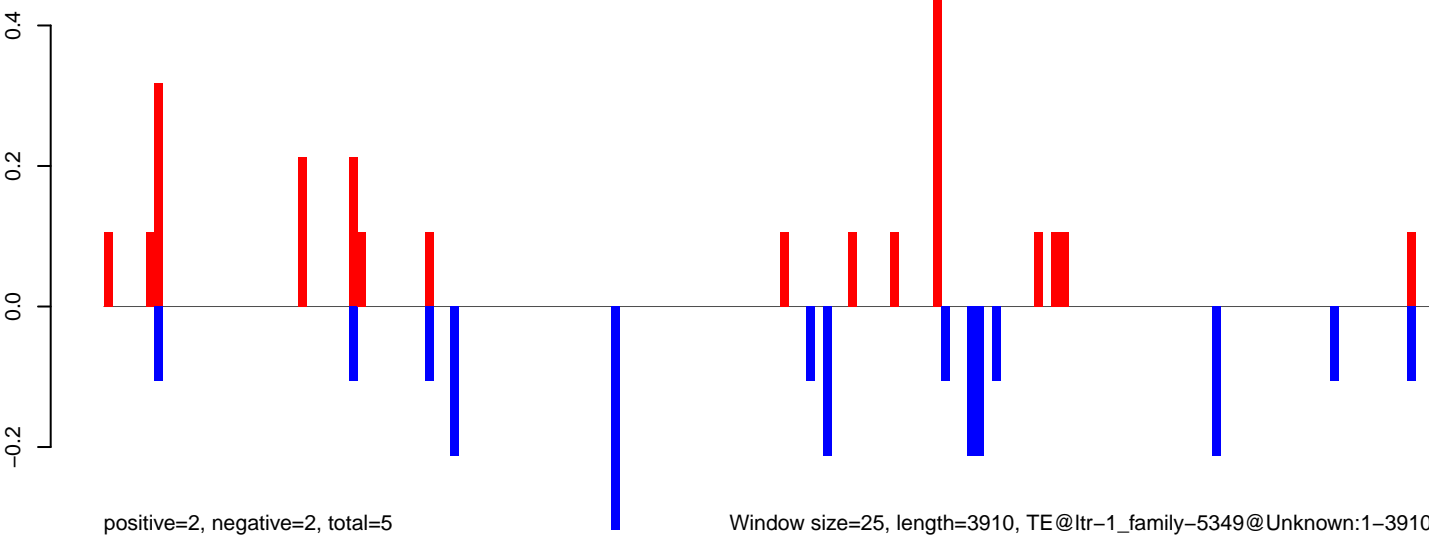
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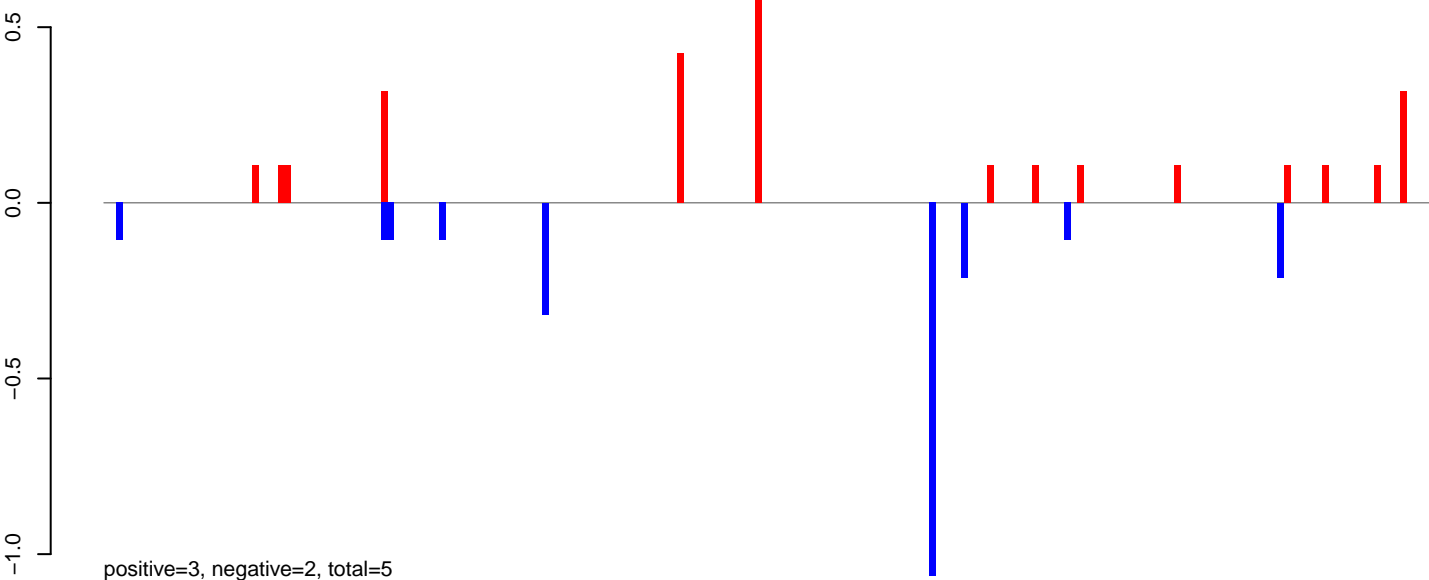
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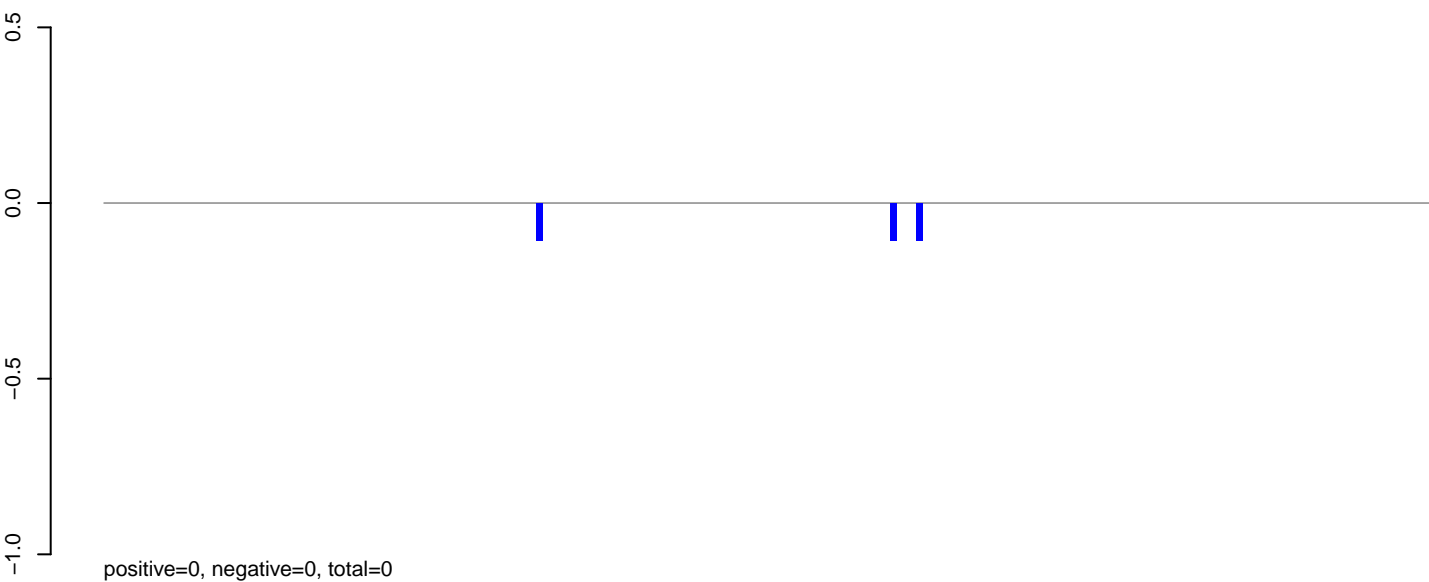
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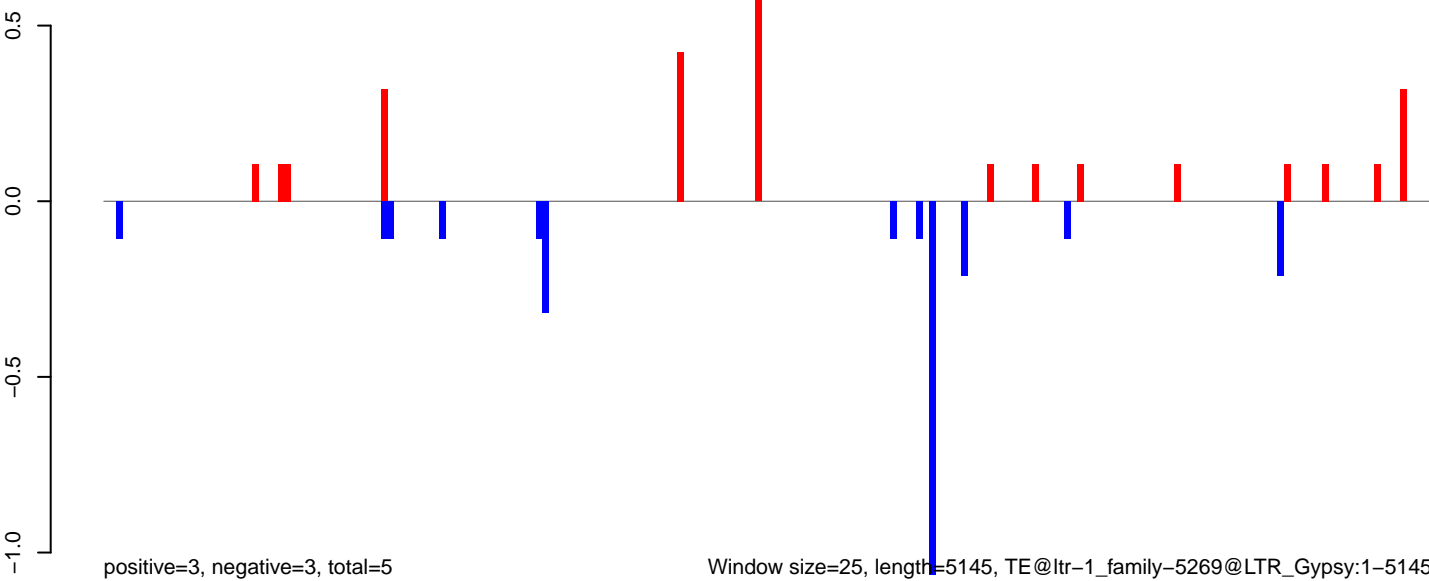
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AeAlbo_Larv_OA.24_35.rep

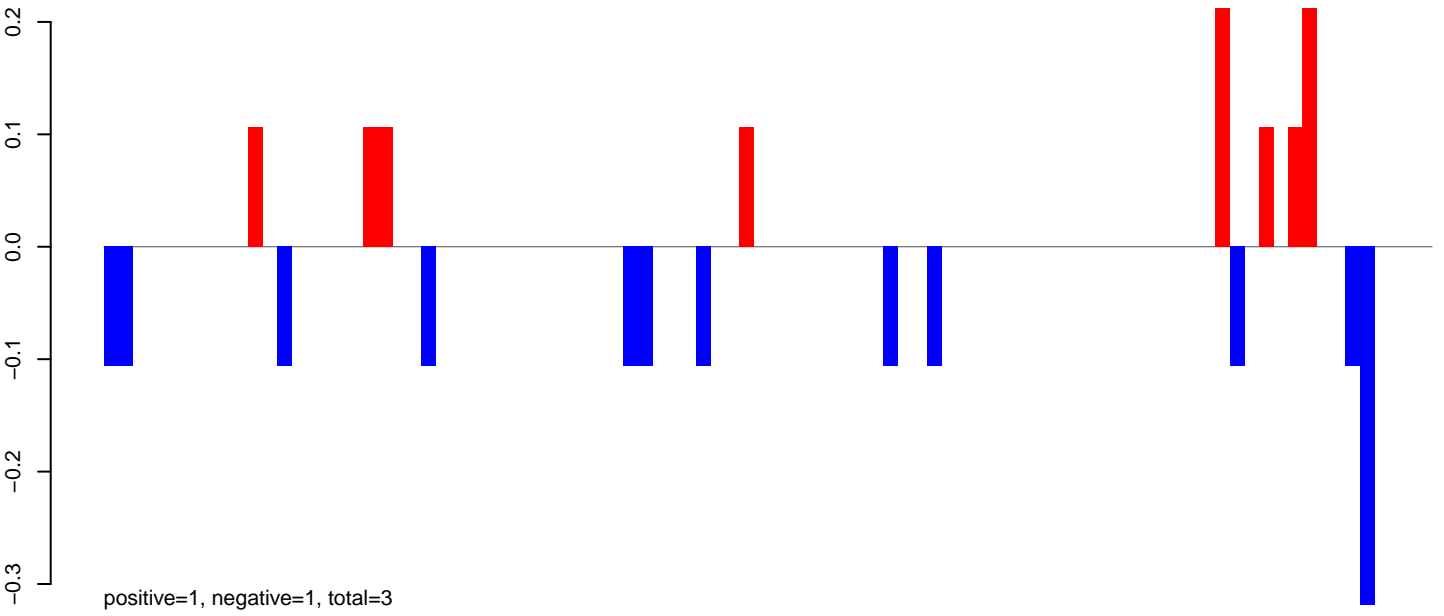


AeAlbo_Larv_OA.rep

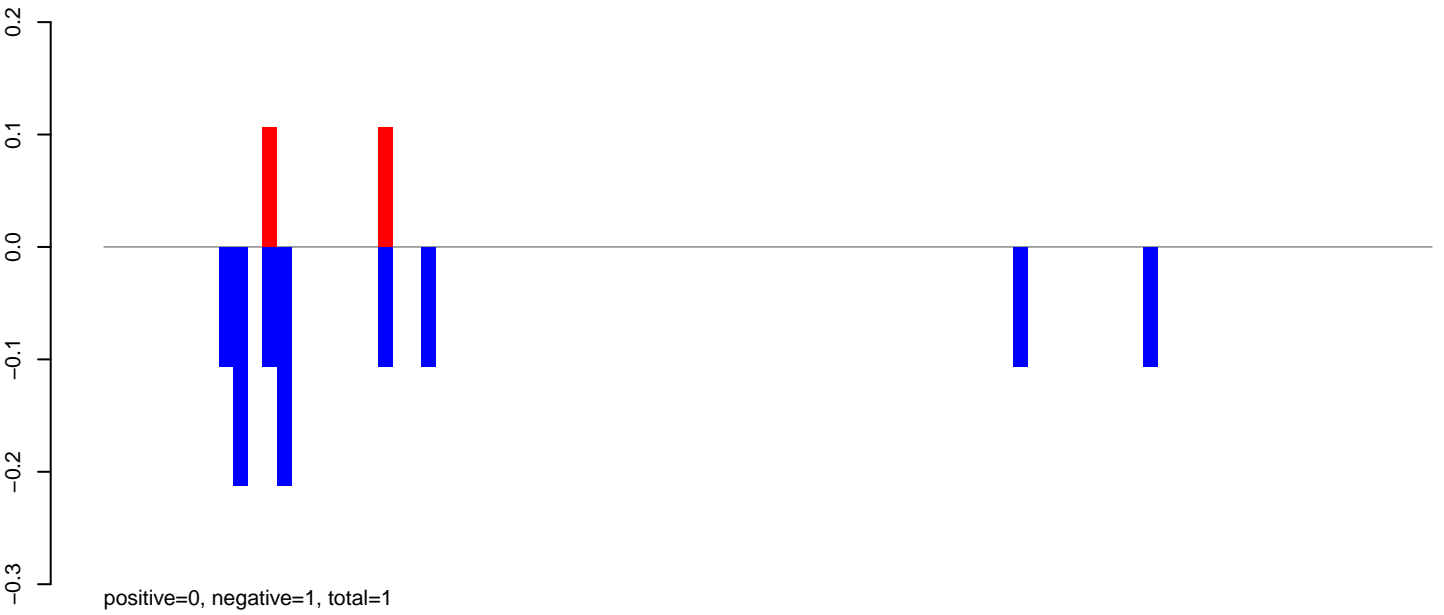


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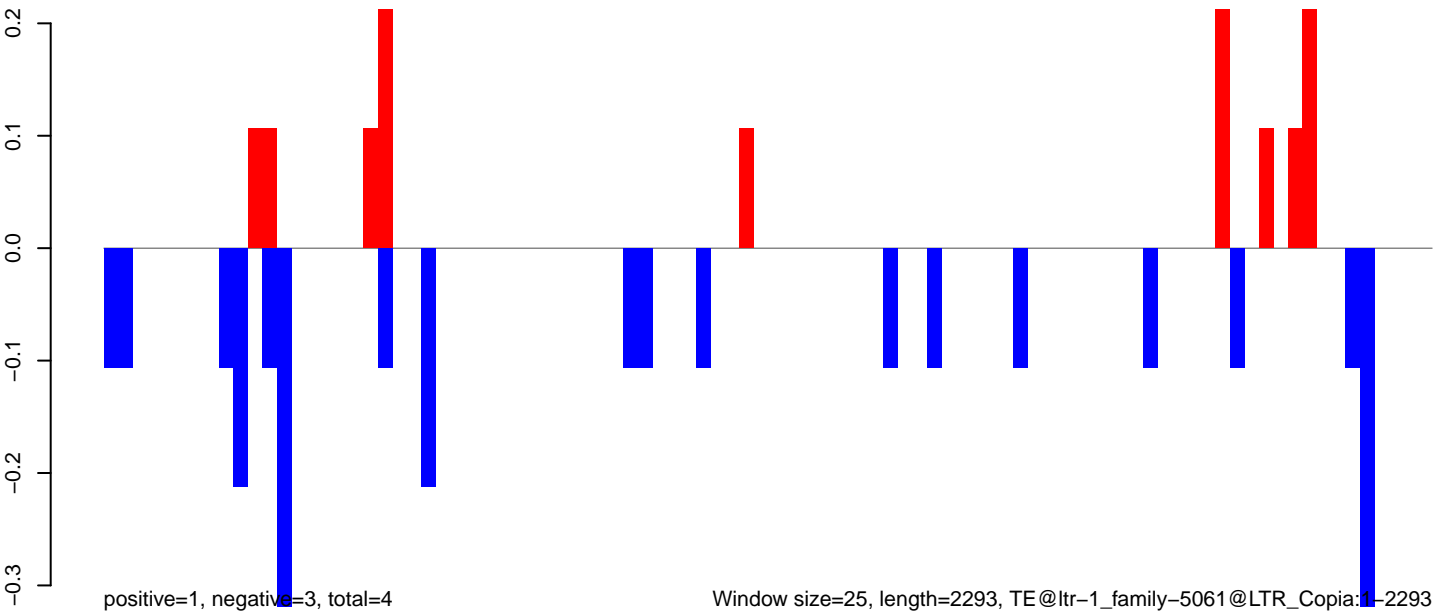
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AeAlbo_Larv_OA.24_35.rep

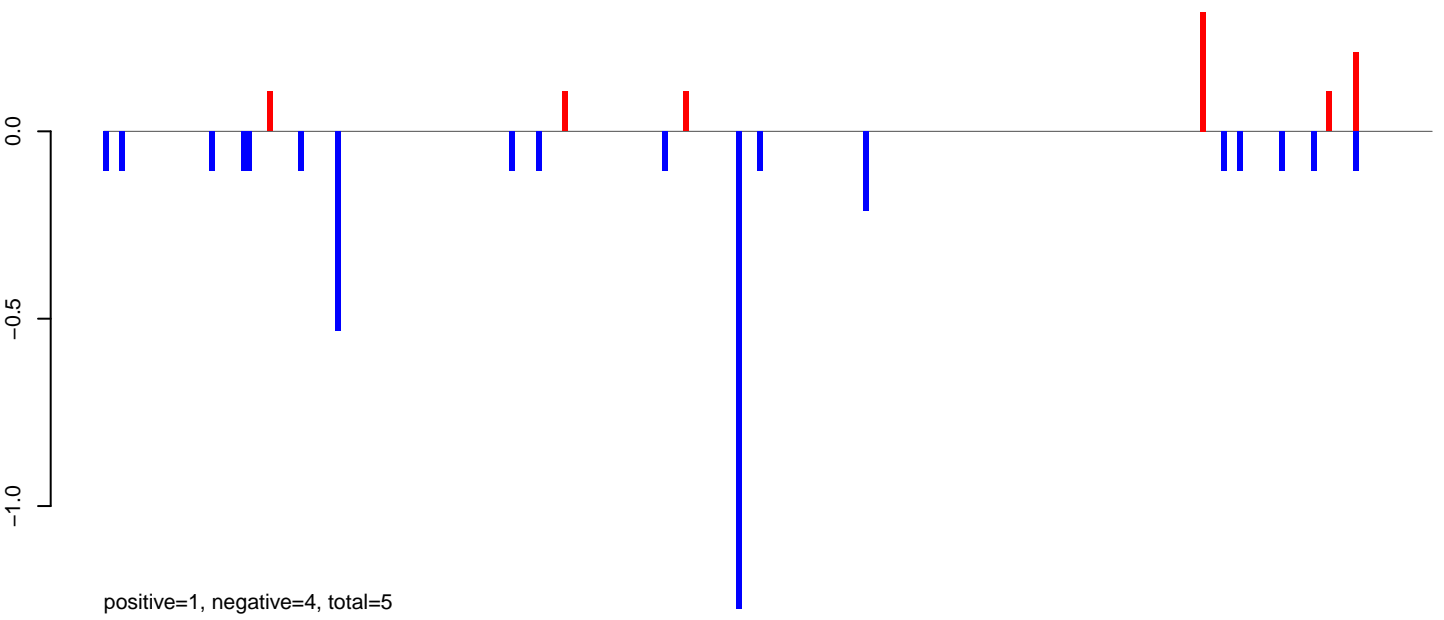


AeAlbo_Larv_OA.rep

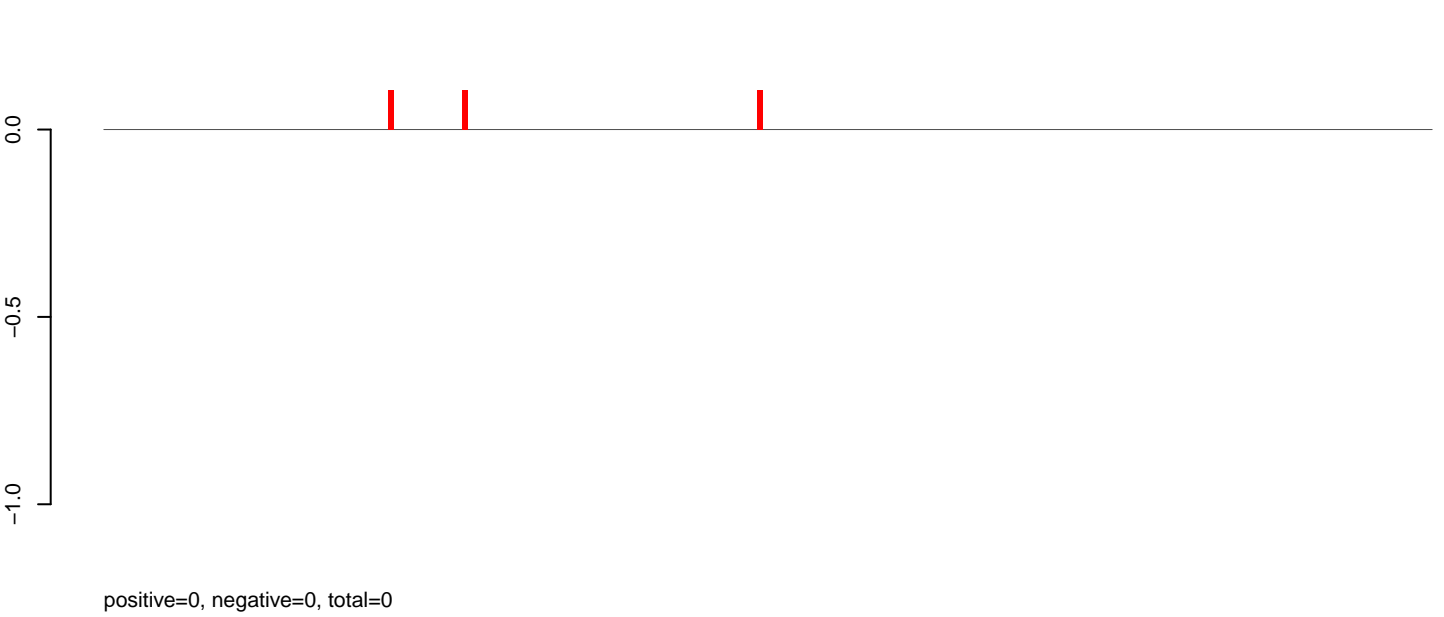


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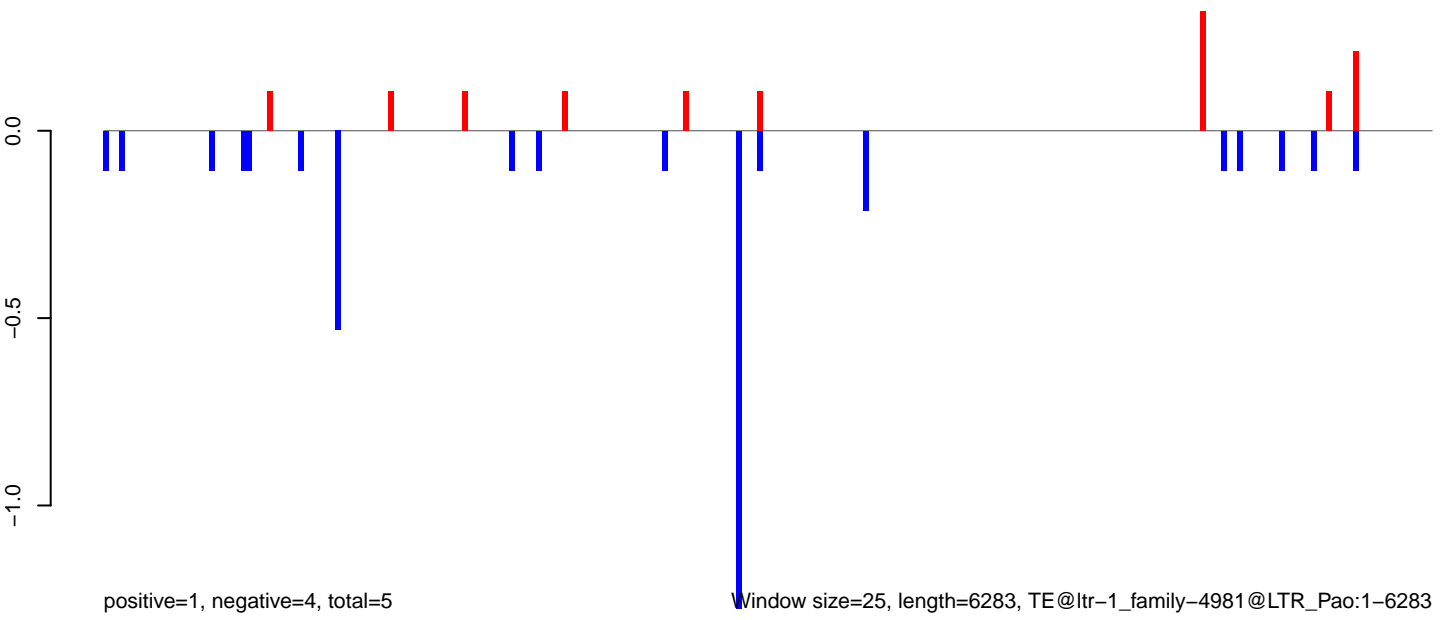
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AeAlbo_Larv_OA.24_35.rep

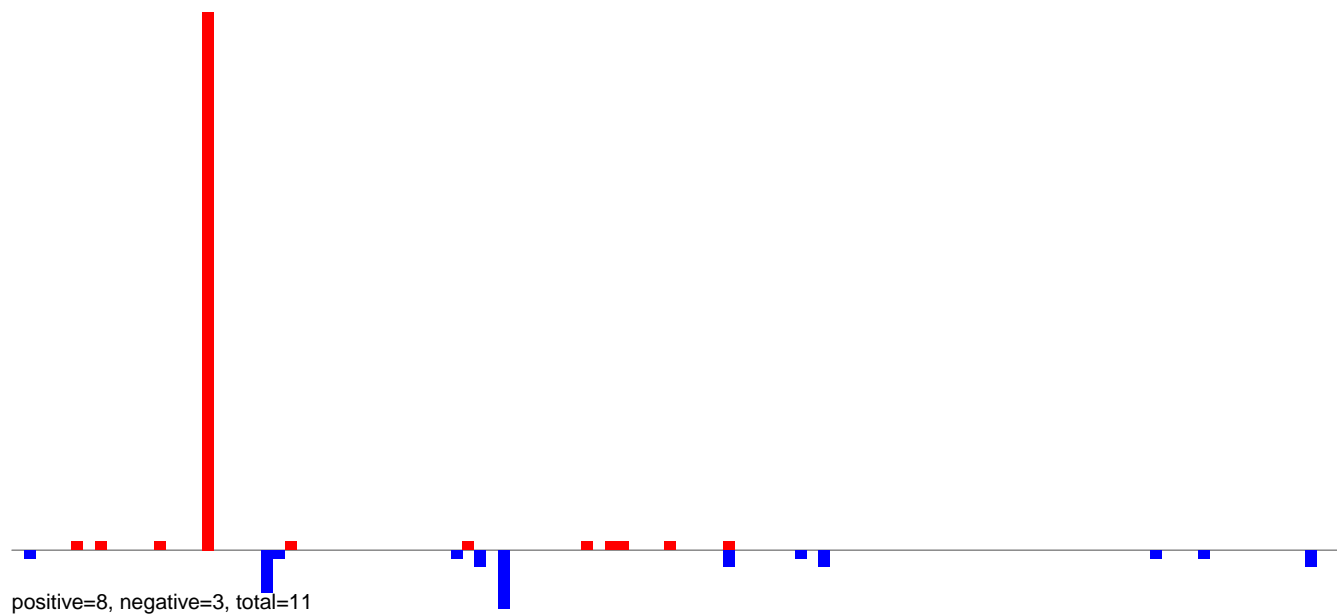


AeAlbo_Larv_OA.rep

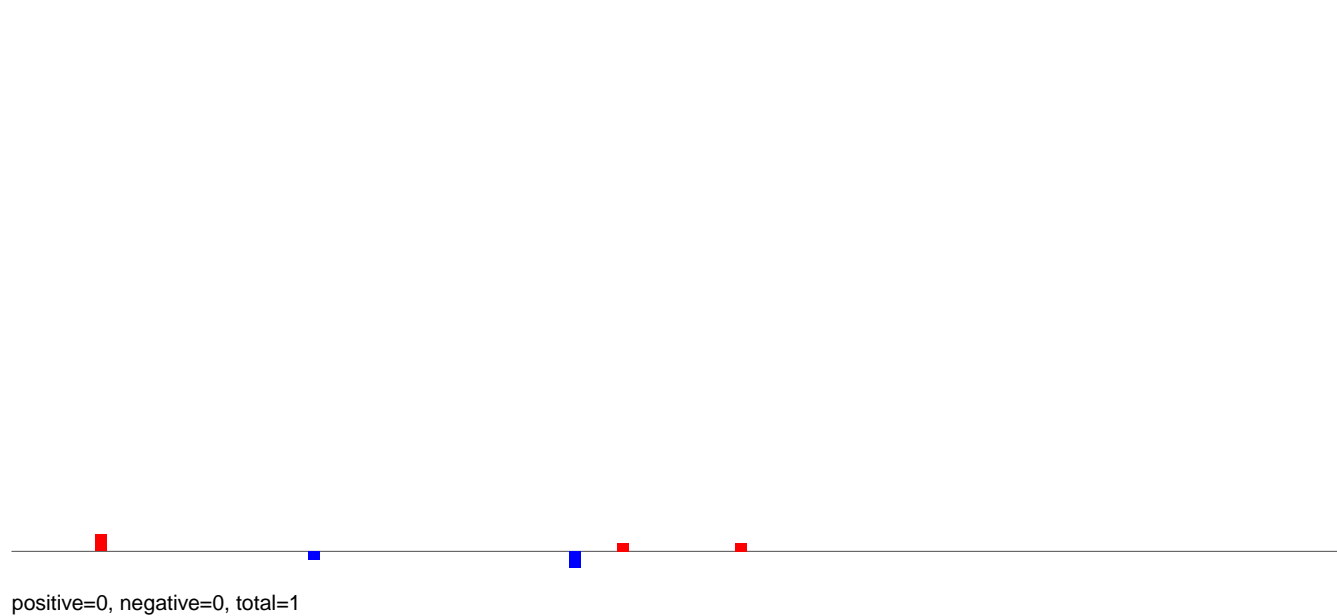


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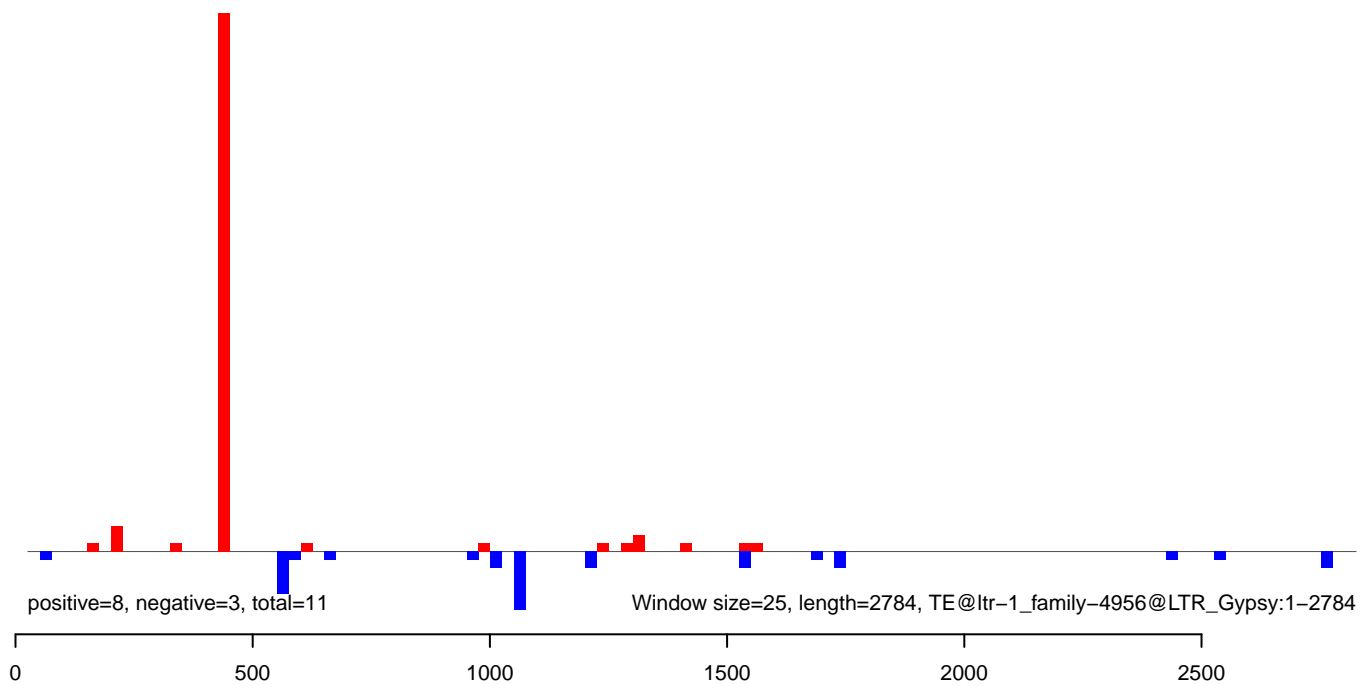
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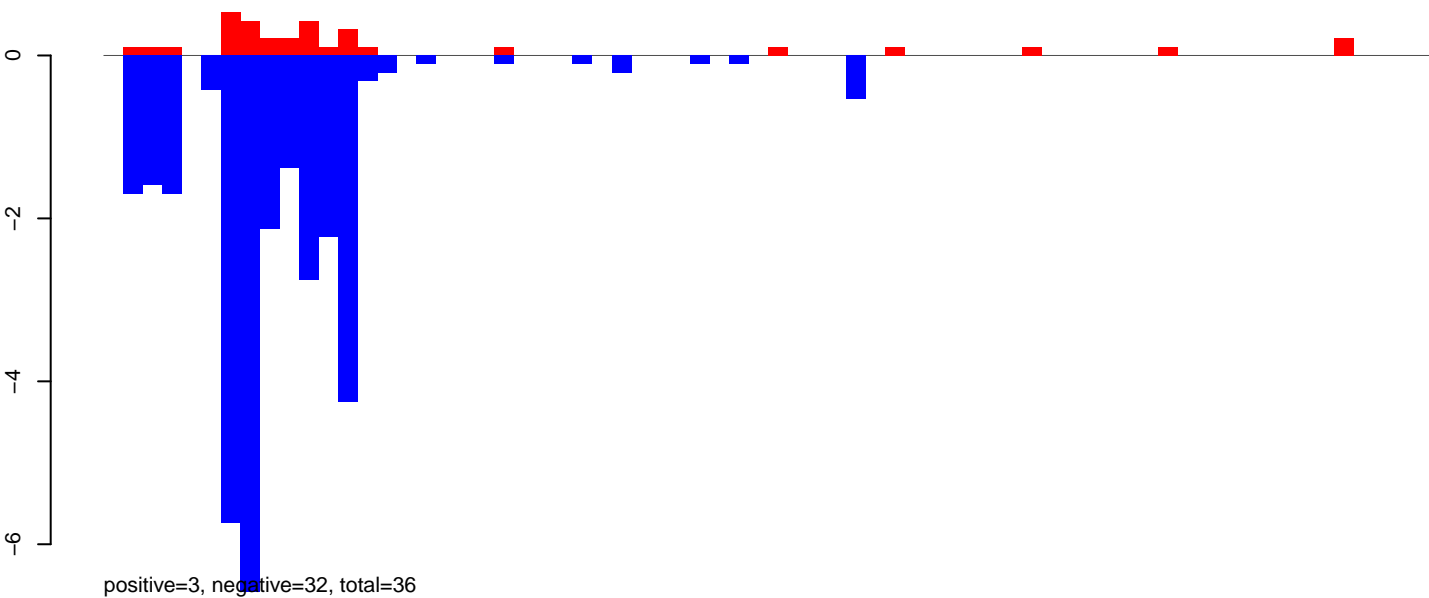
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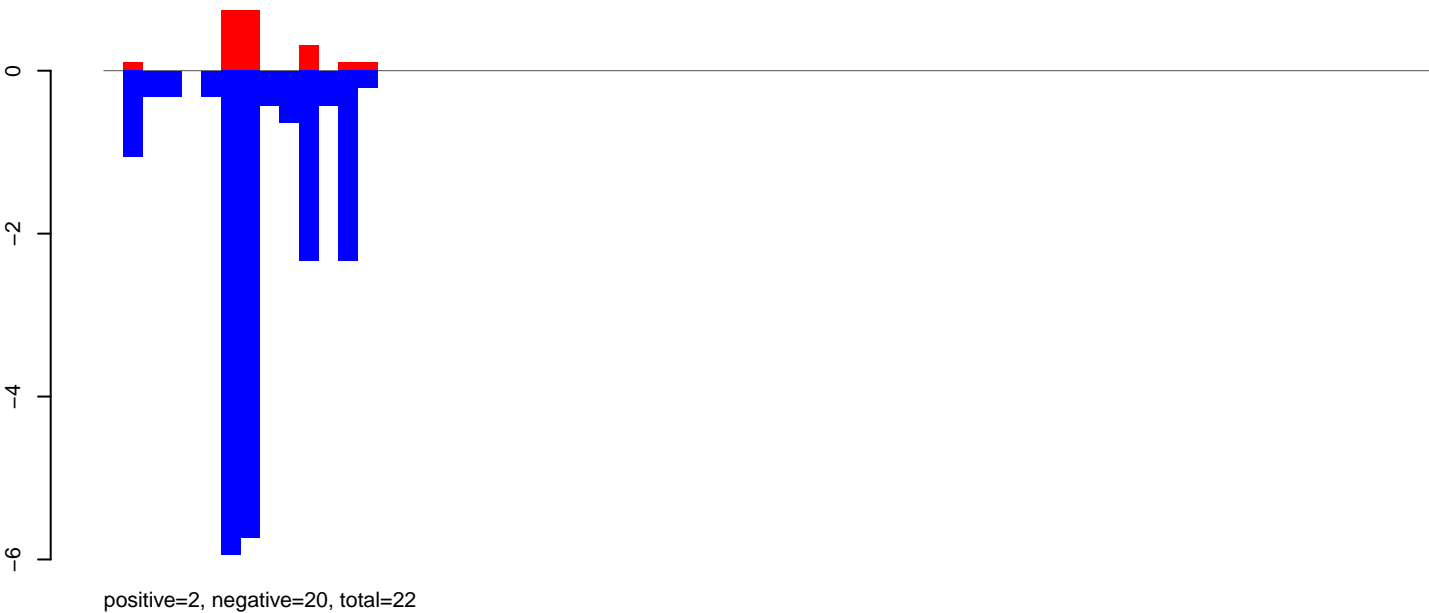
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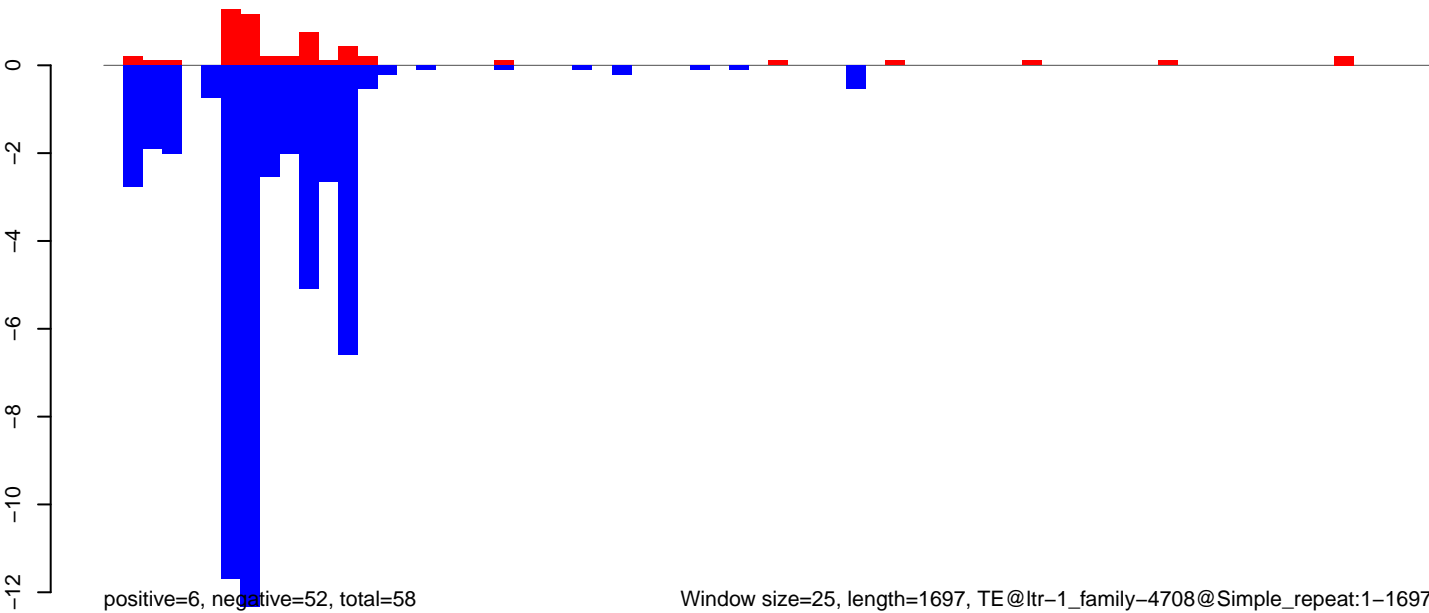
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



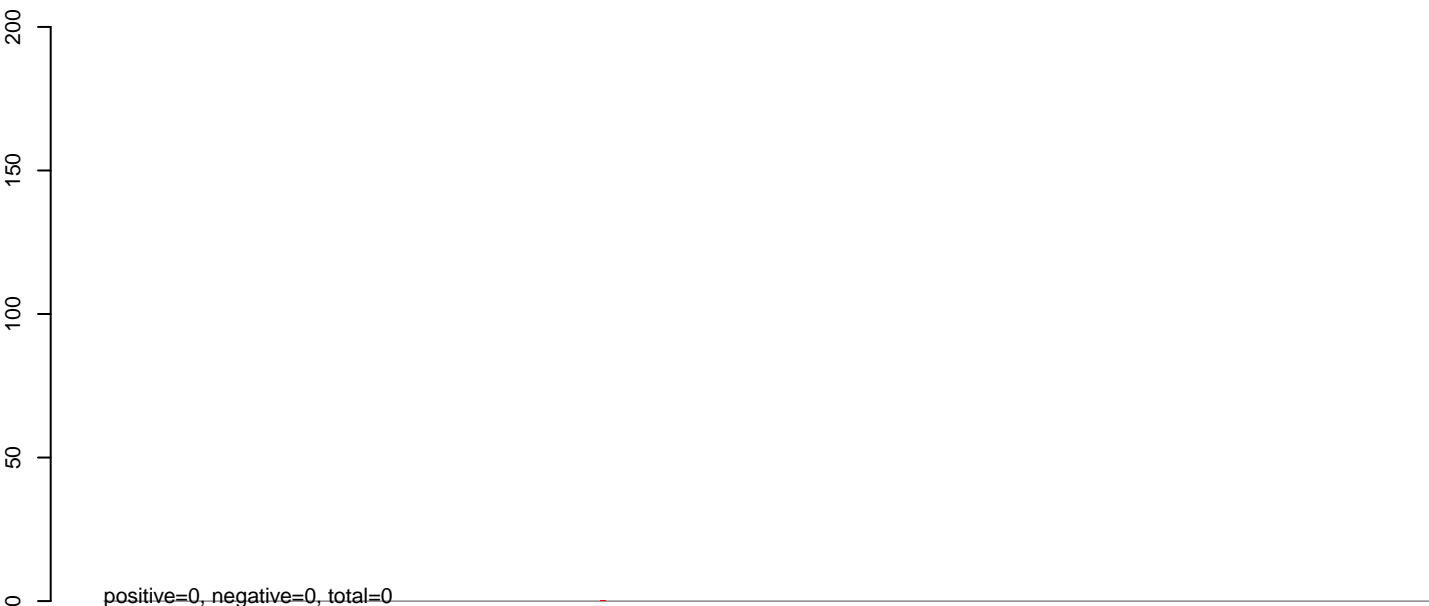
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

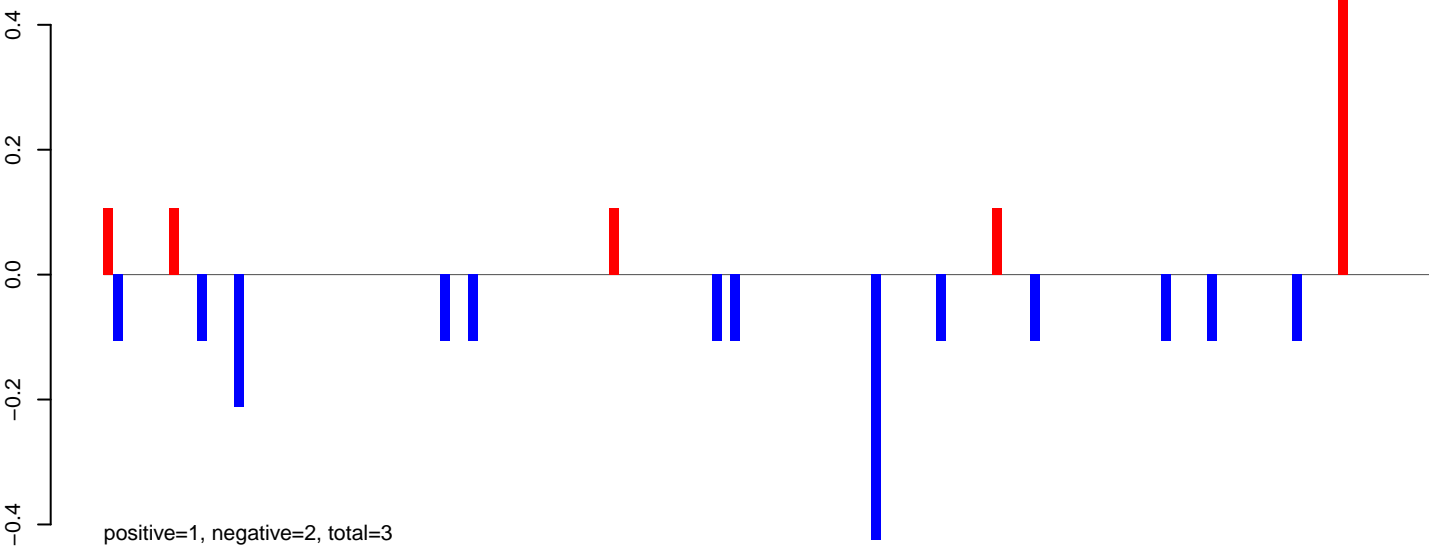


AeAlbo_Larv_OA.rep

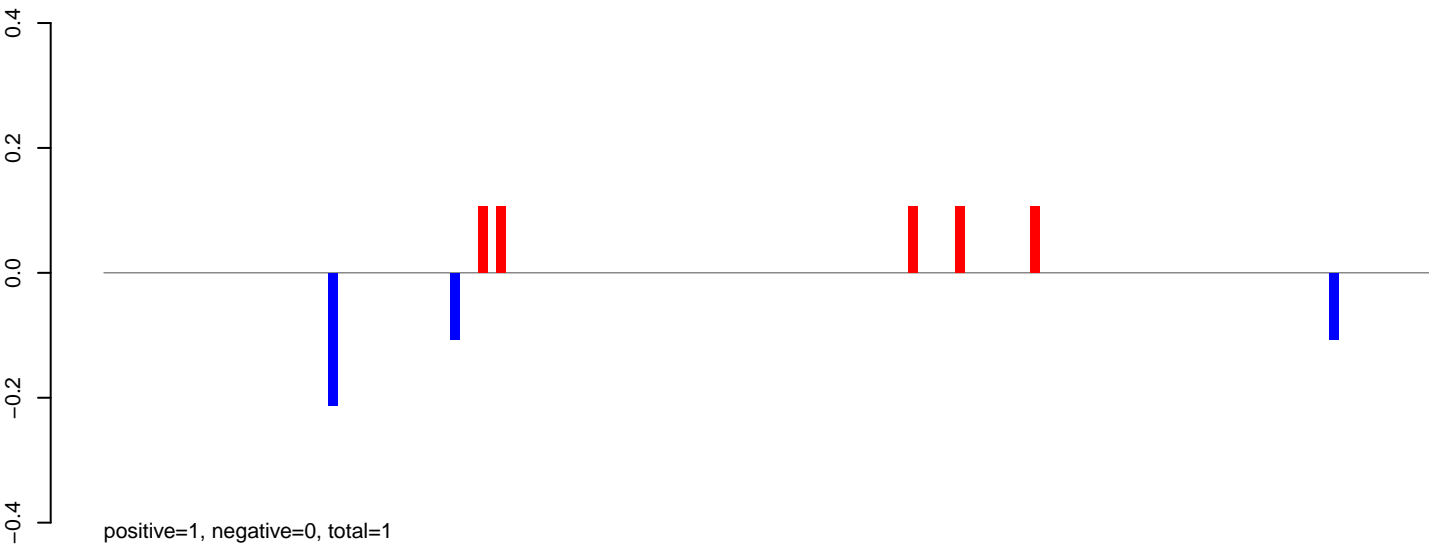


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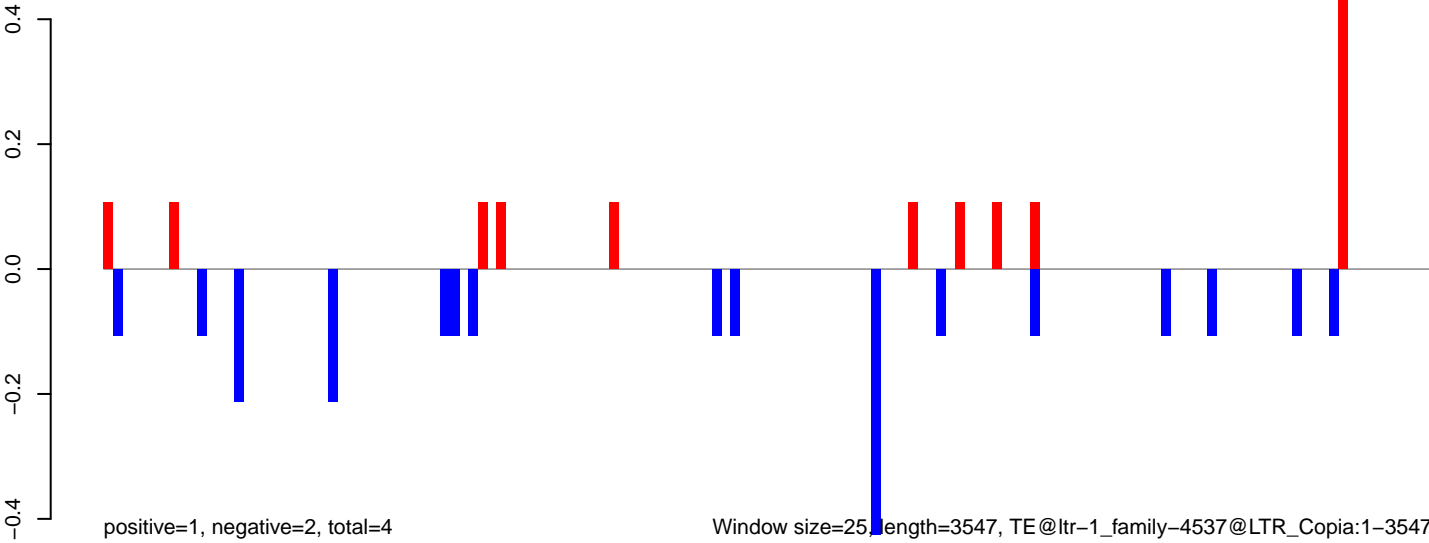
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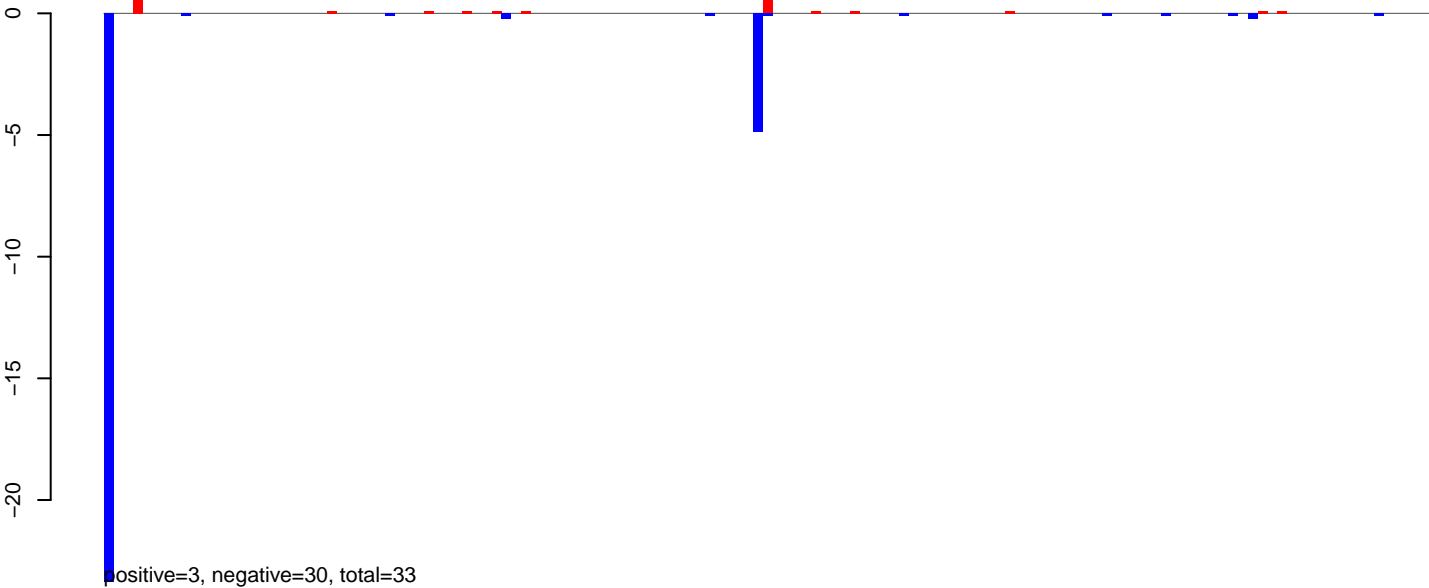
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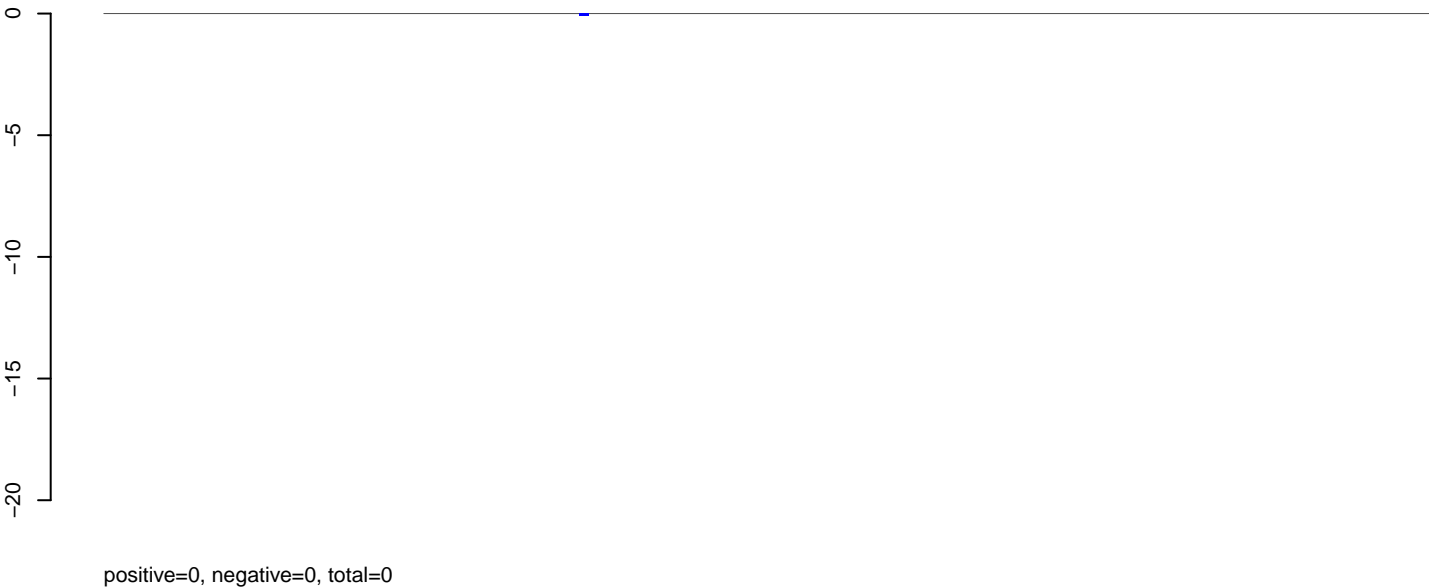
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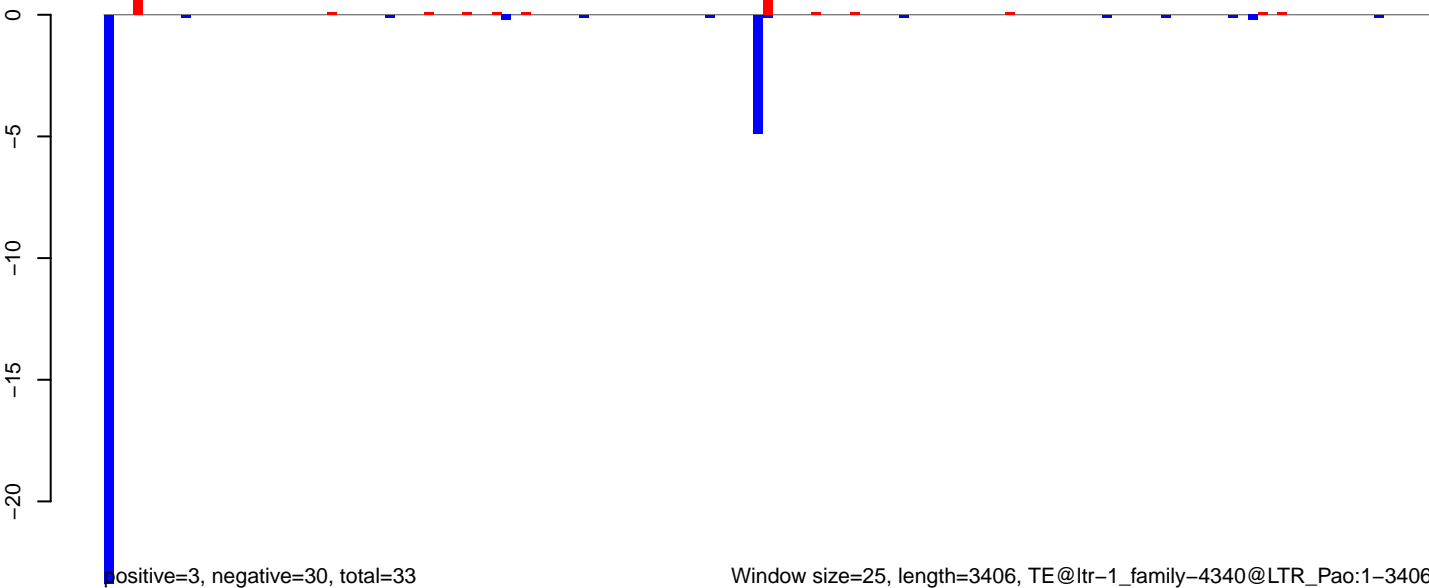
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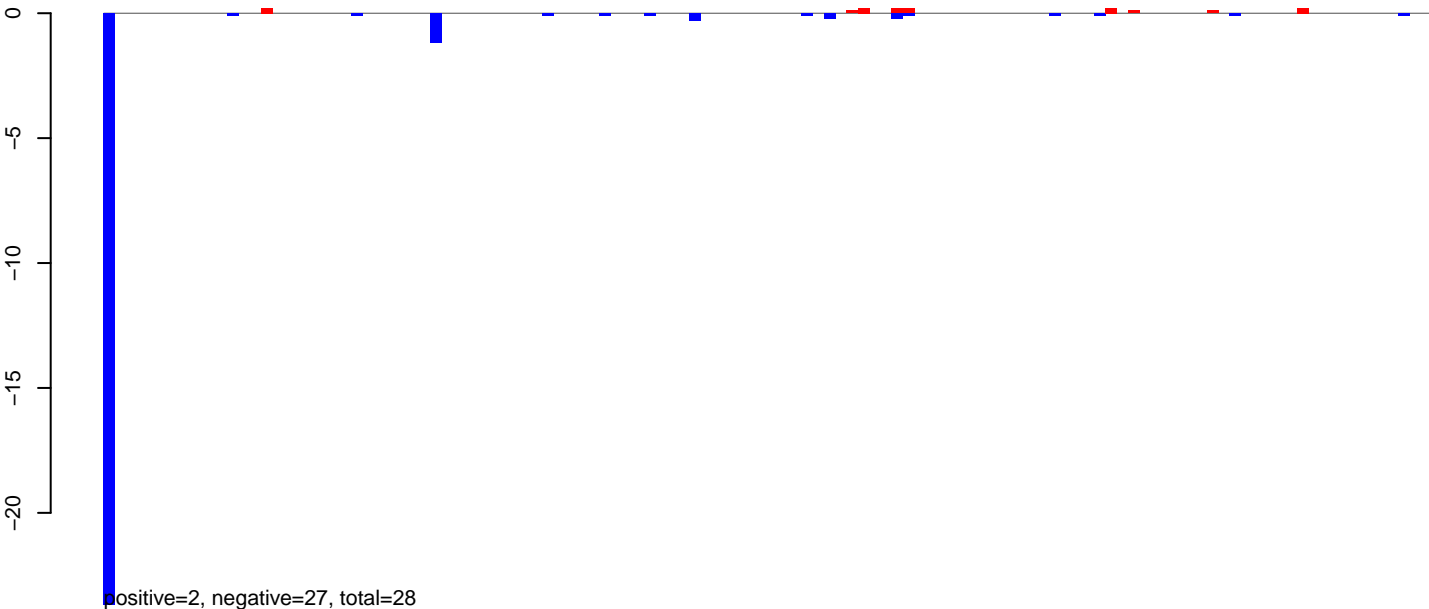
AeAlbo_Larv_OA.24_35.rep



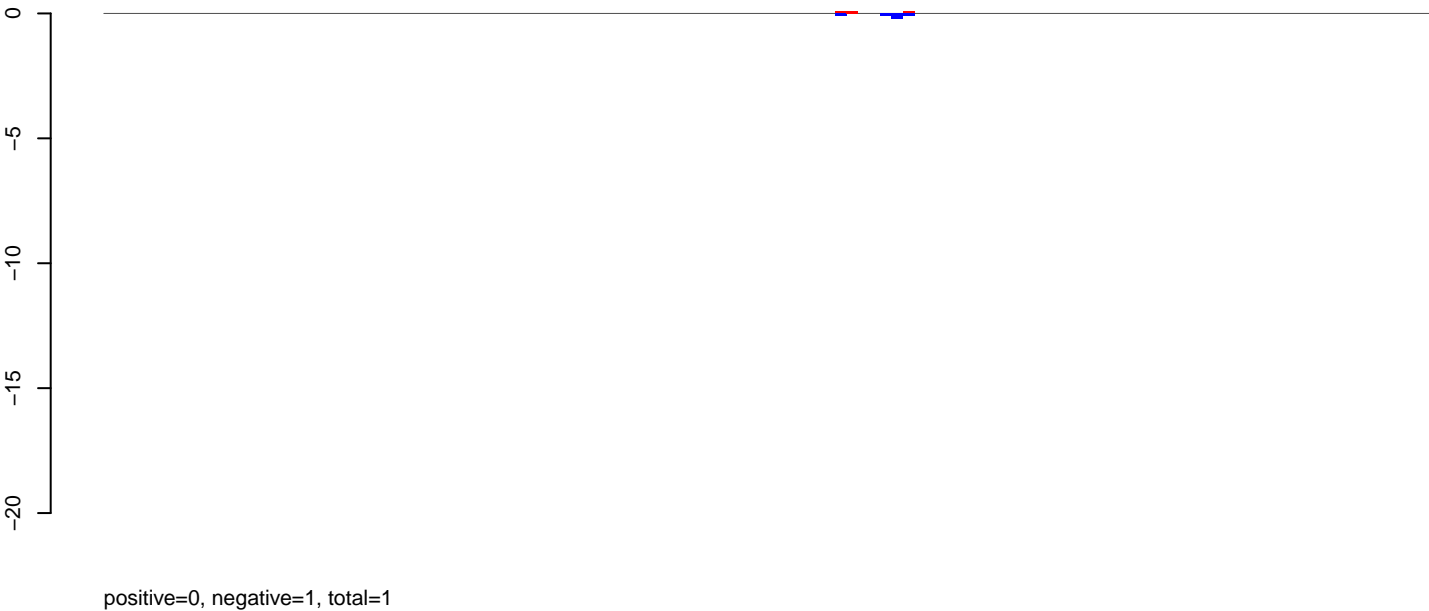
AeAlbo_Larv_OA.rep



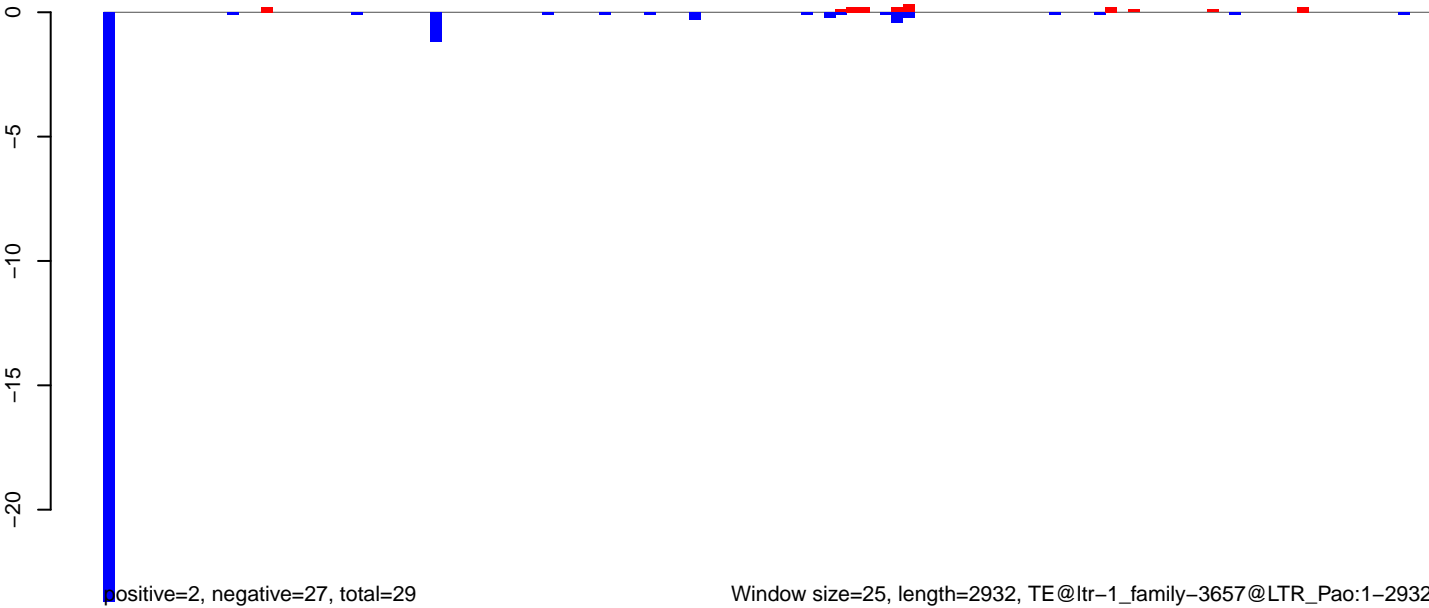
AeAlbo_Larv_OA.18_23.rep



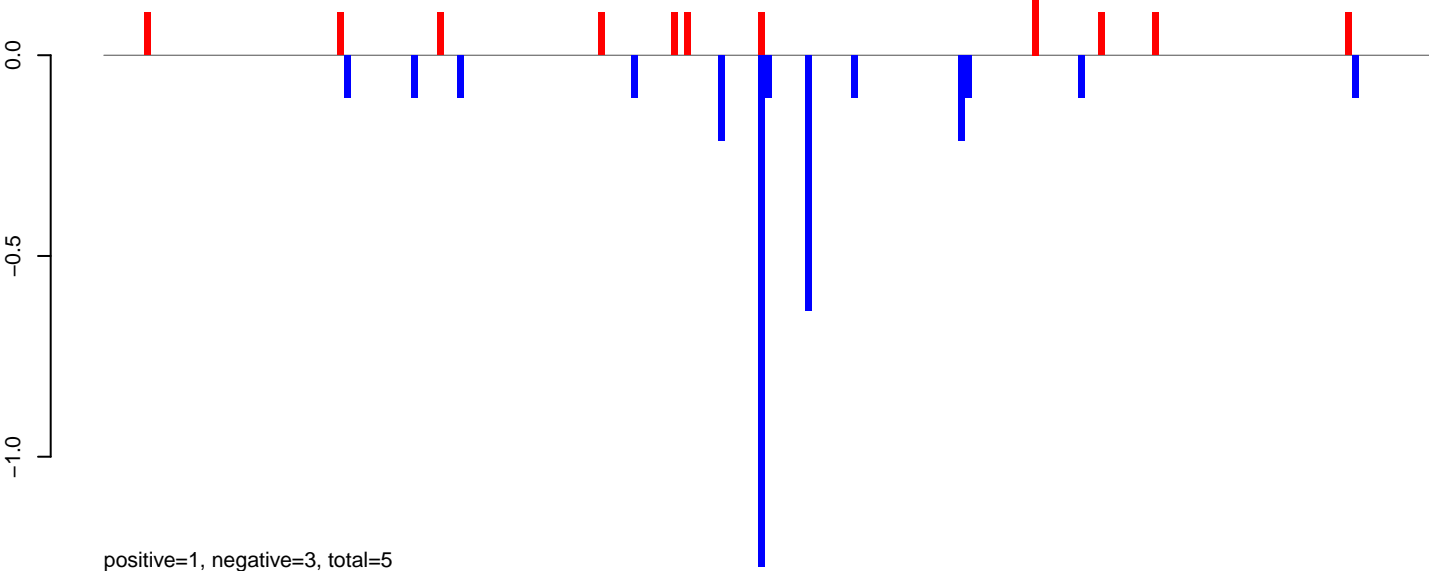
AeAlbo_Larv_OA.24_35.rep



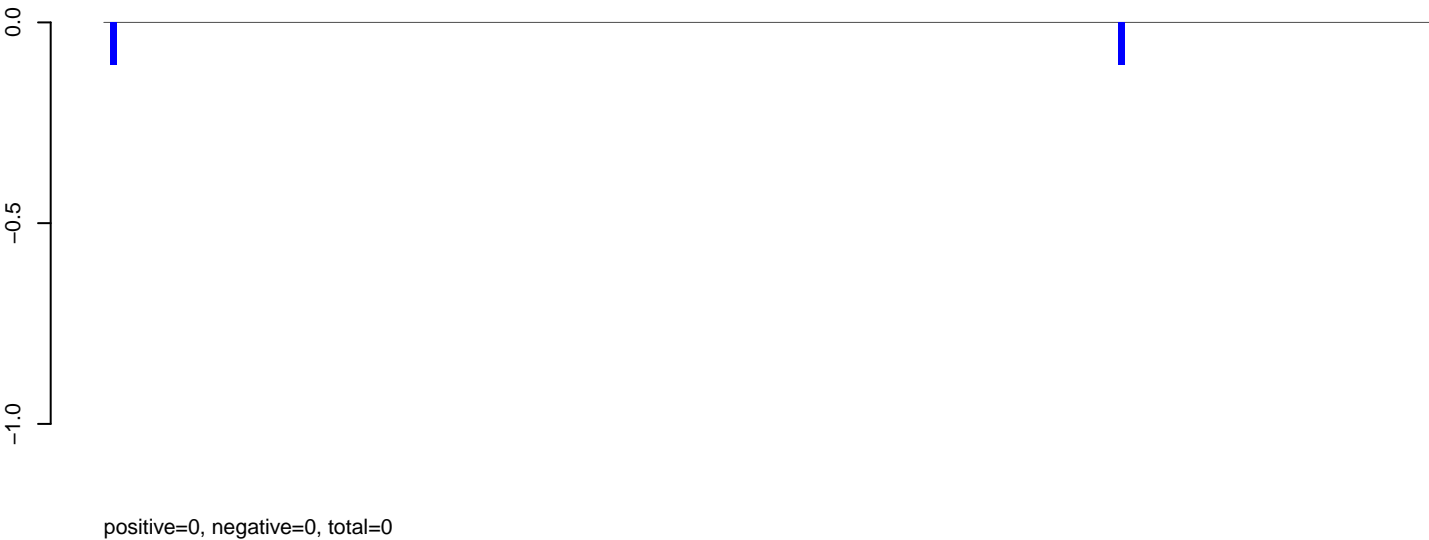
AeAlbo_Larv_OA.rep



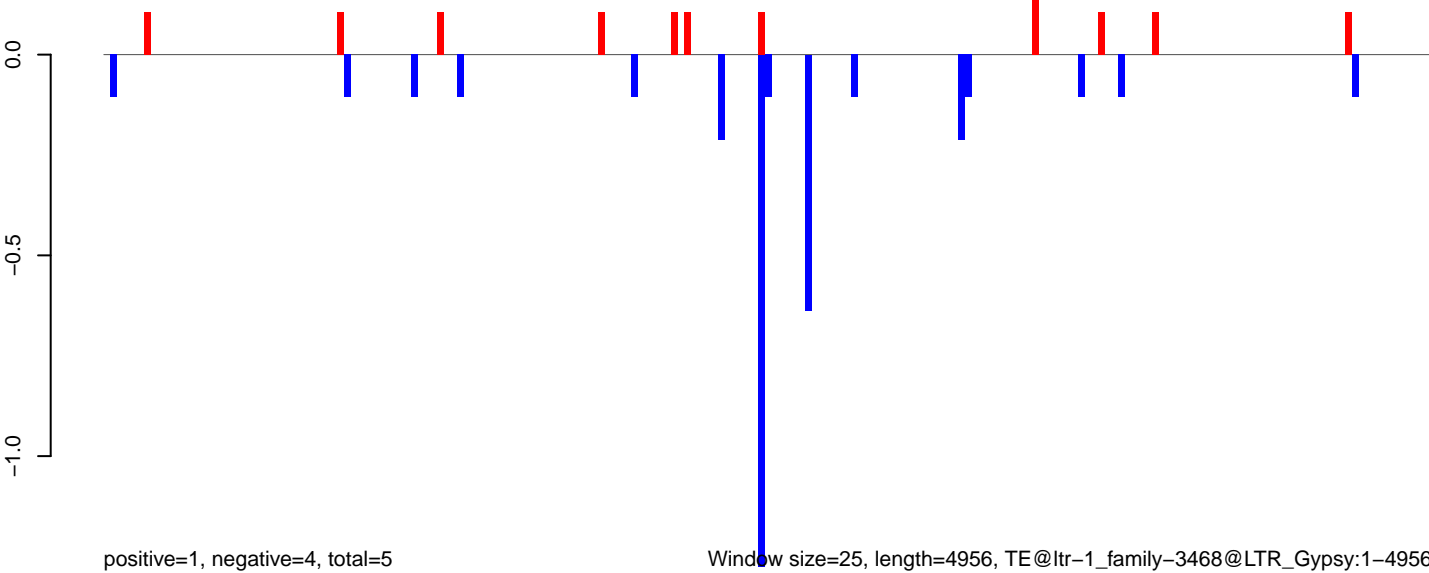
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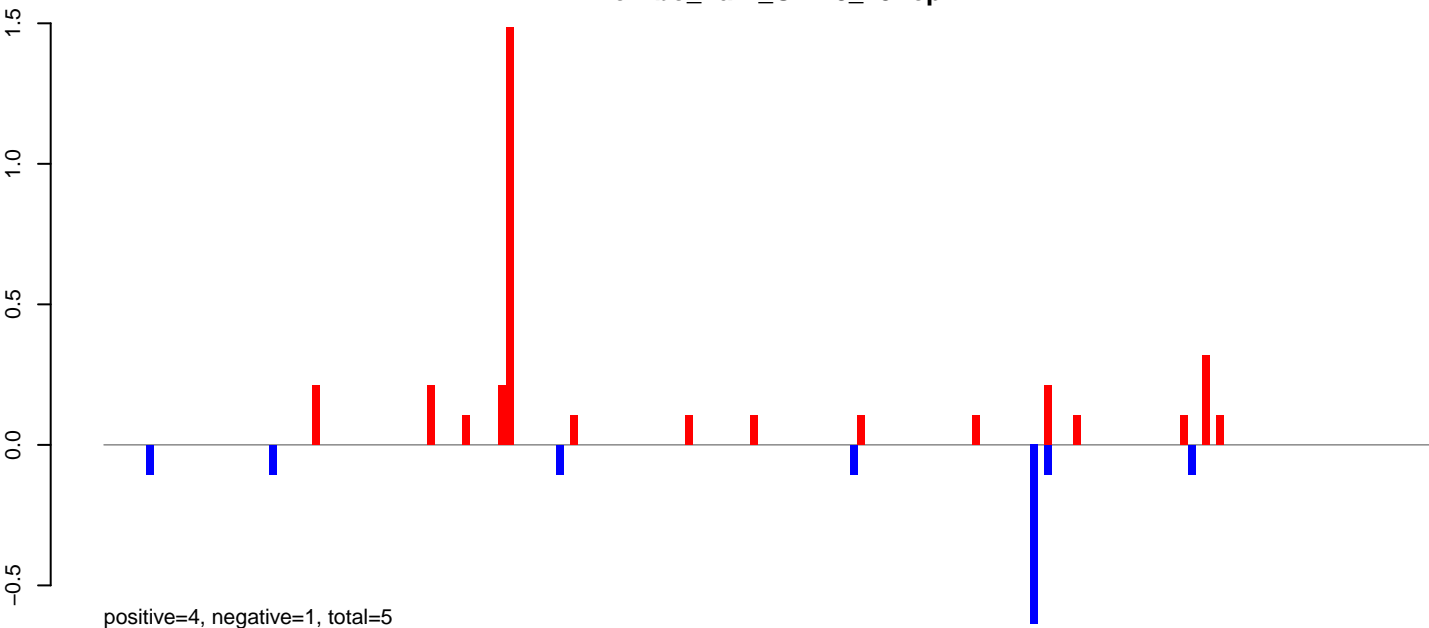
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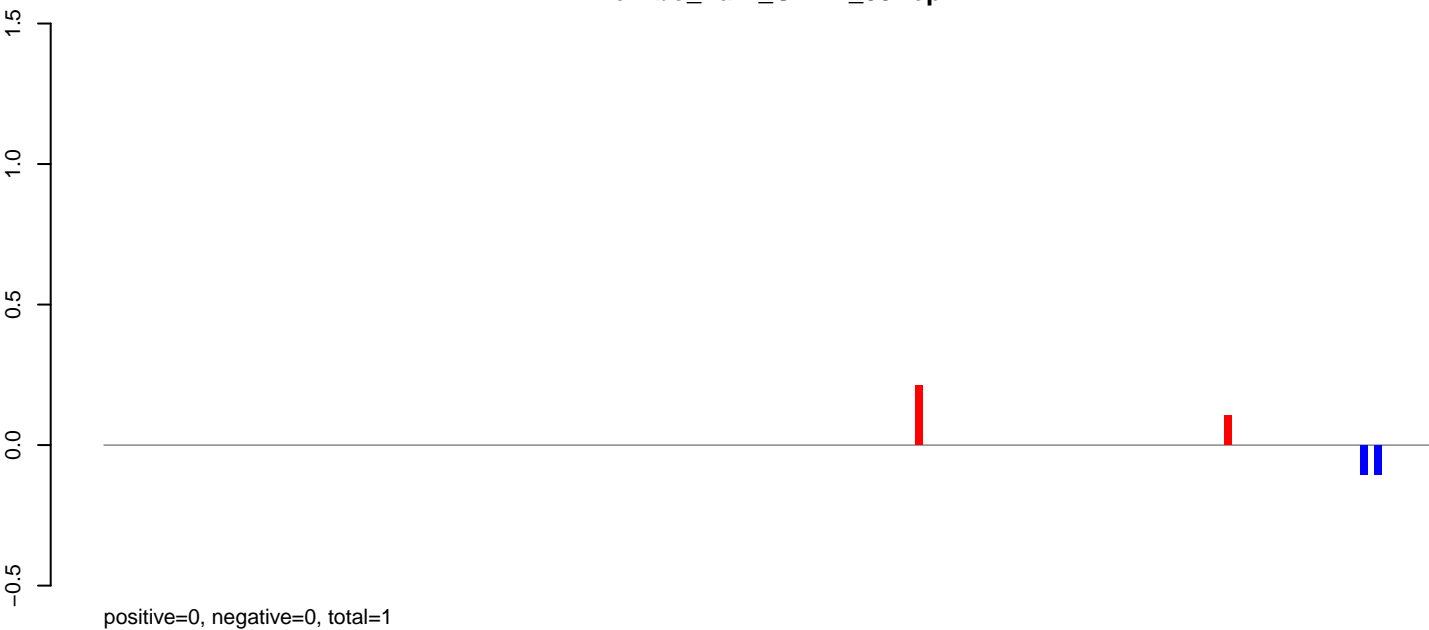
AeAlbo_Larv_OA.rep



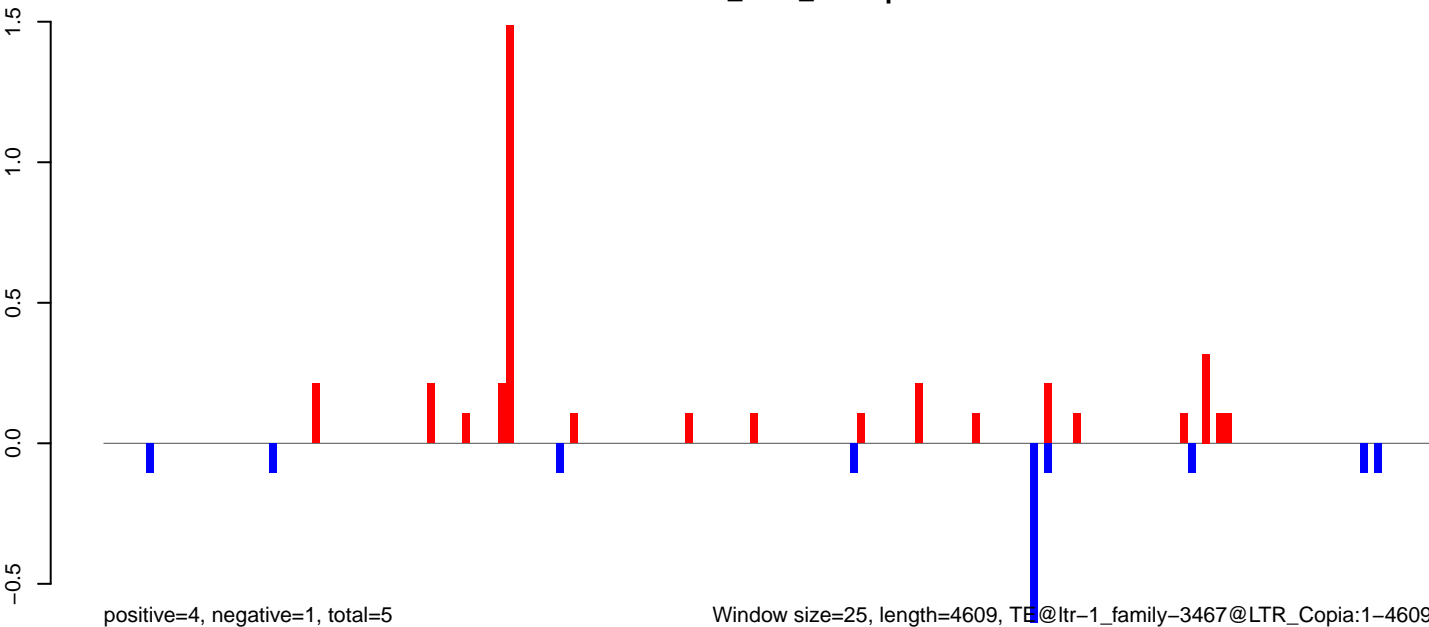
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



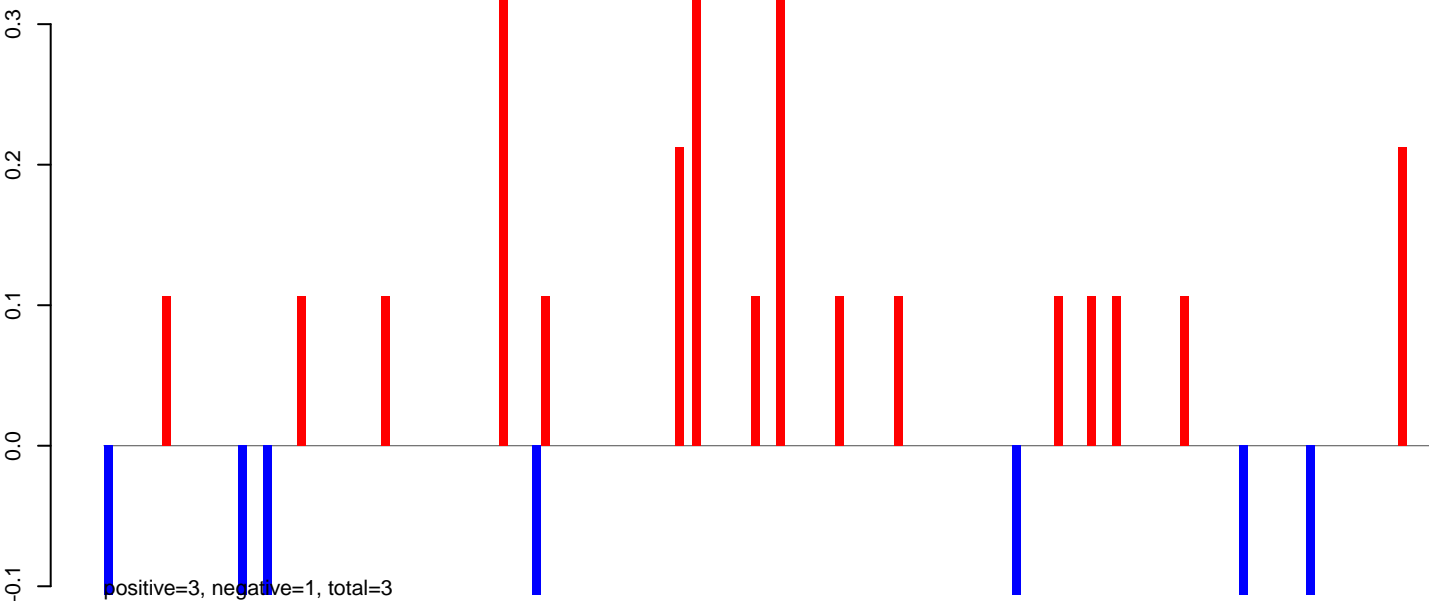
AeAlbo_Larv_OA.rep



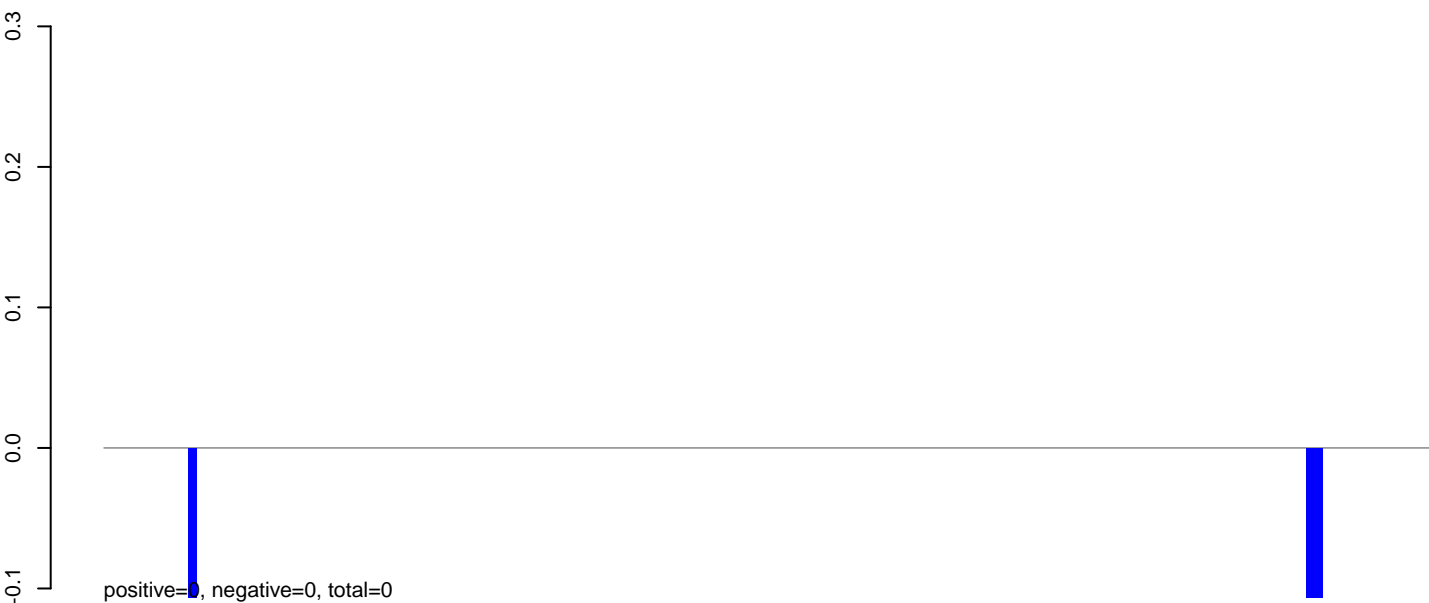
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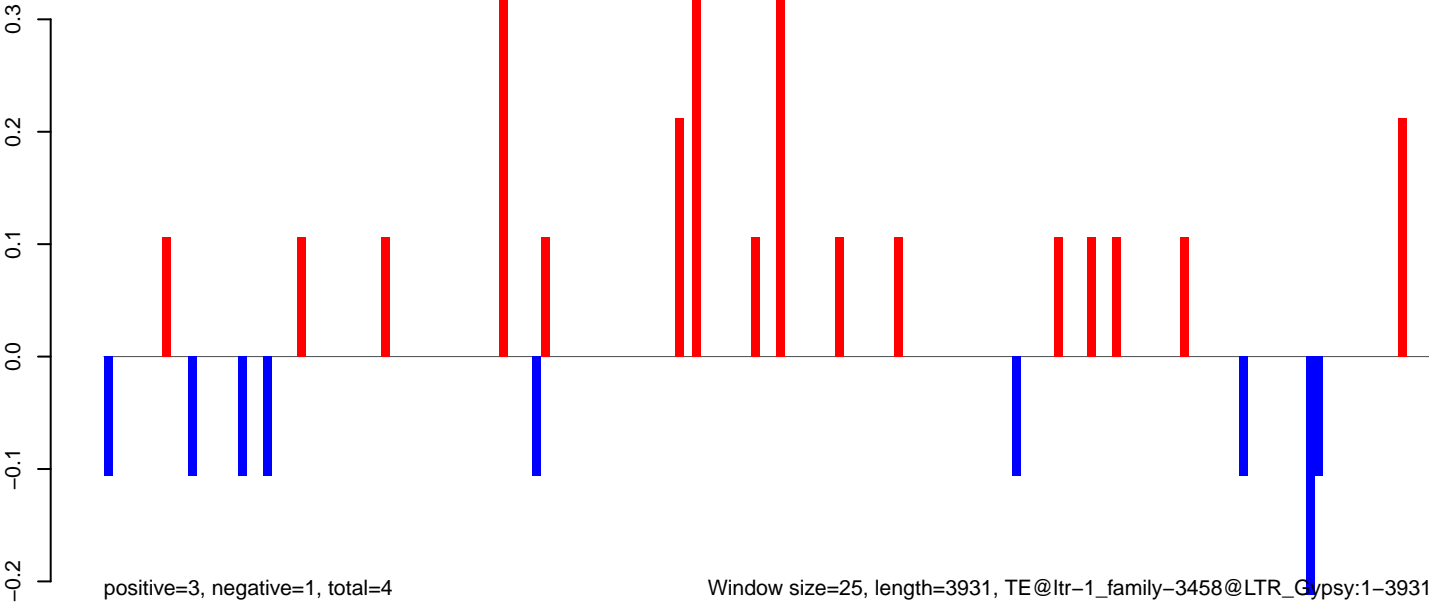
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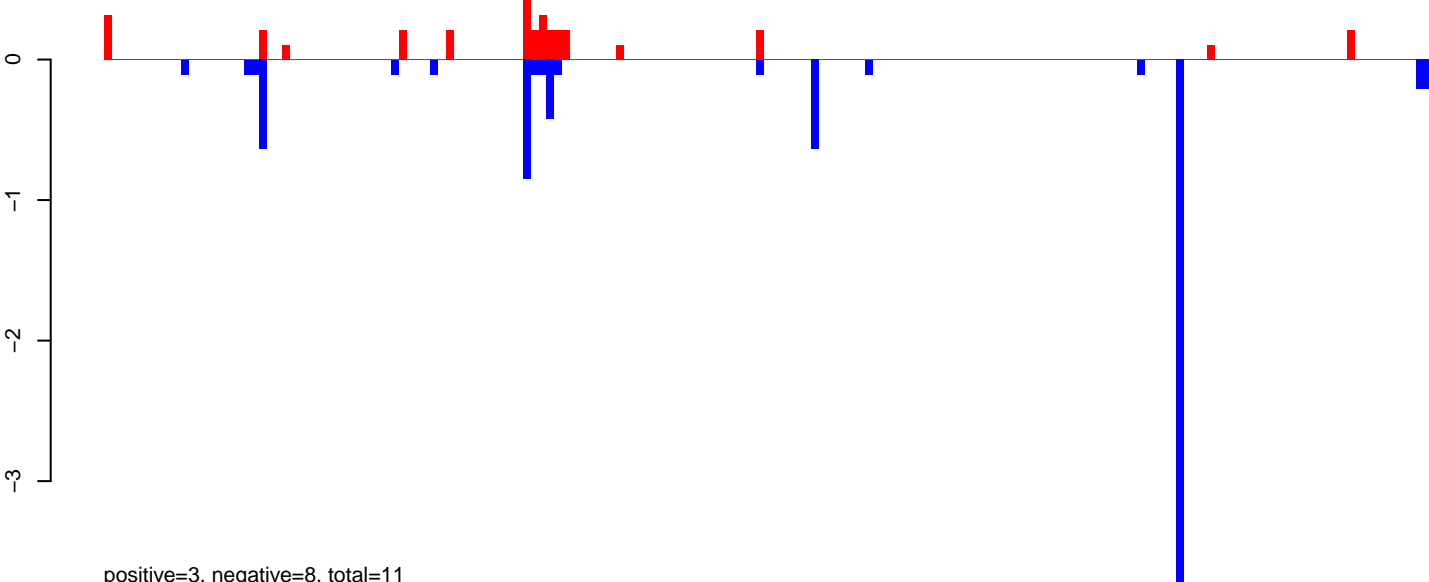
AeAlbo_Larv_OA.24_35.rep



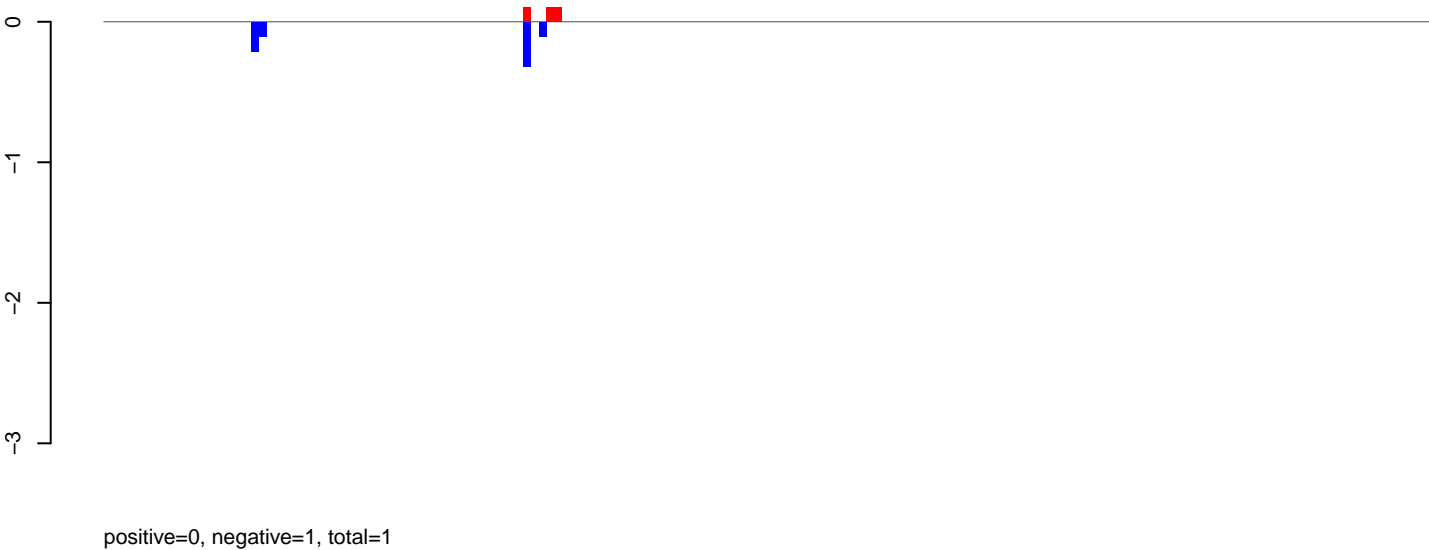
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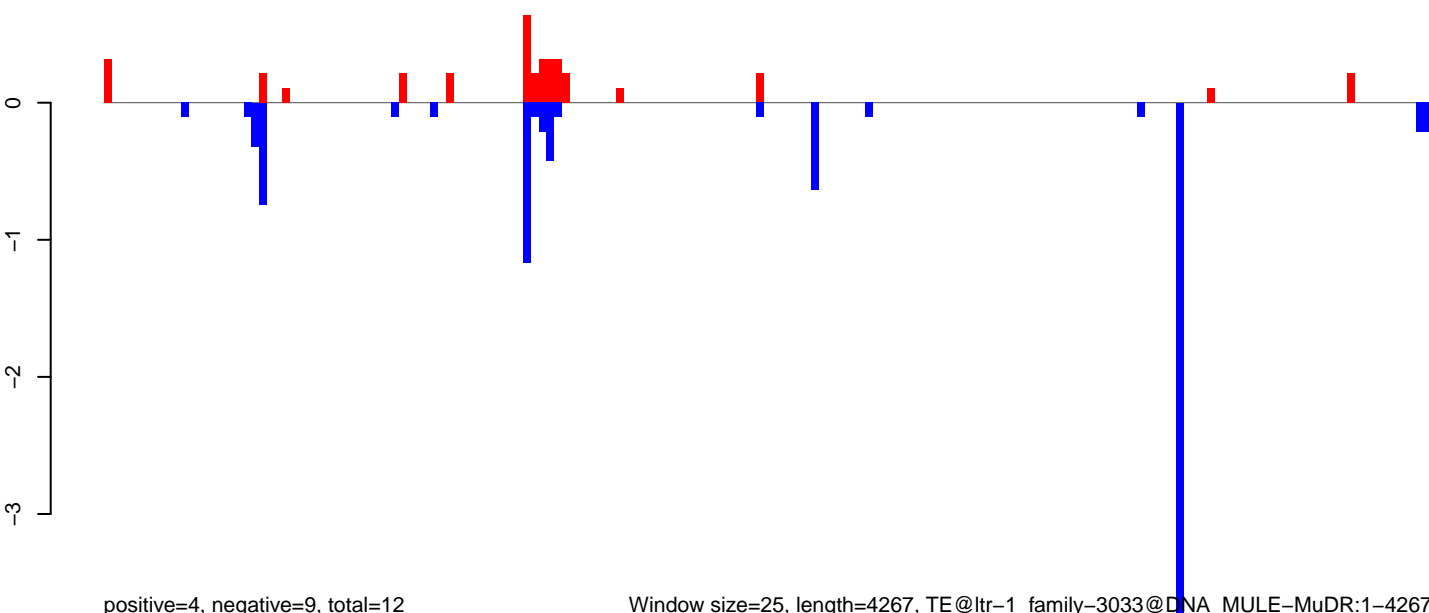
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

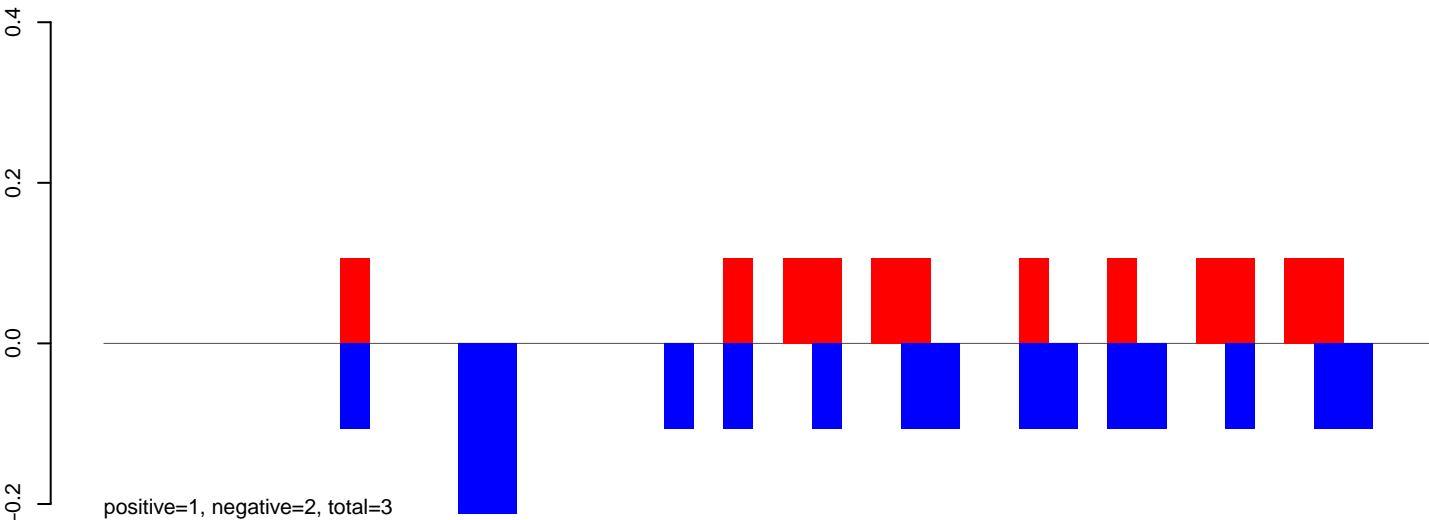


AeAlbo_Larv_OA.rep

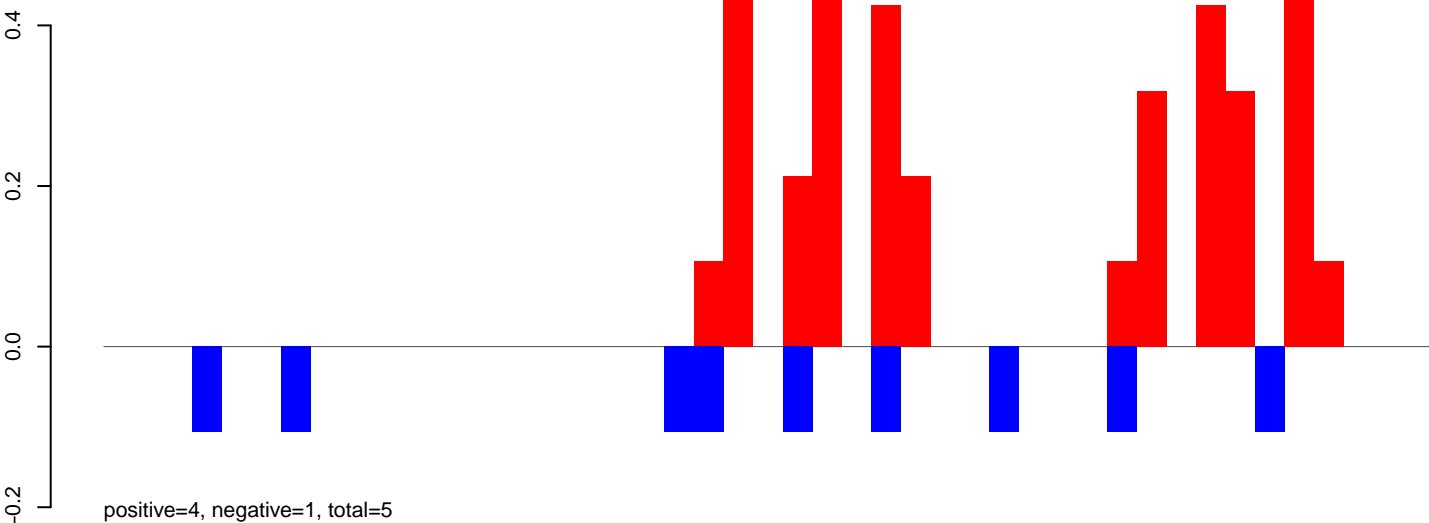


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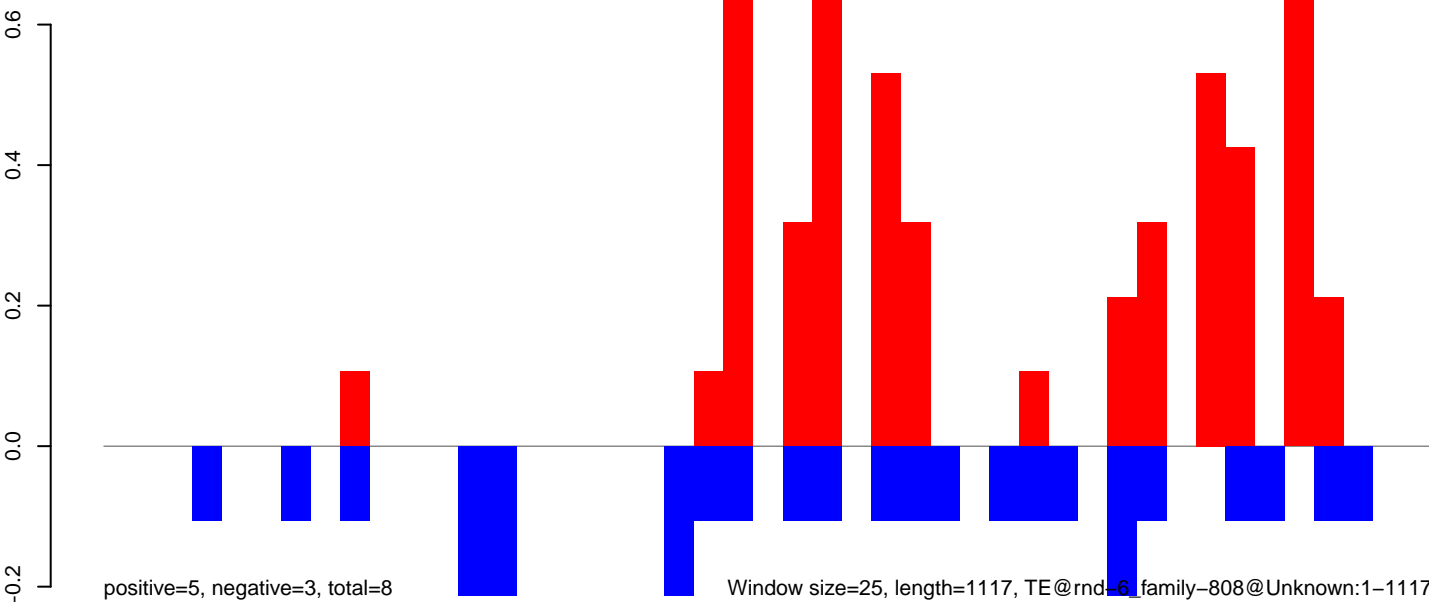
AeAlbo_Larv_OA.18_23.rep



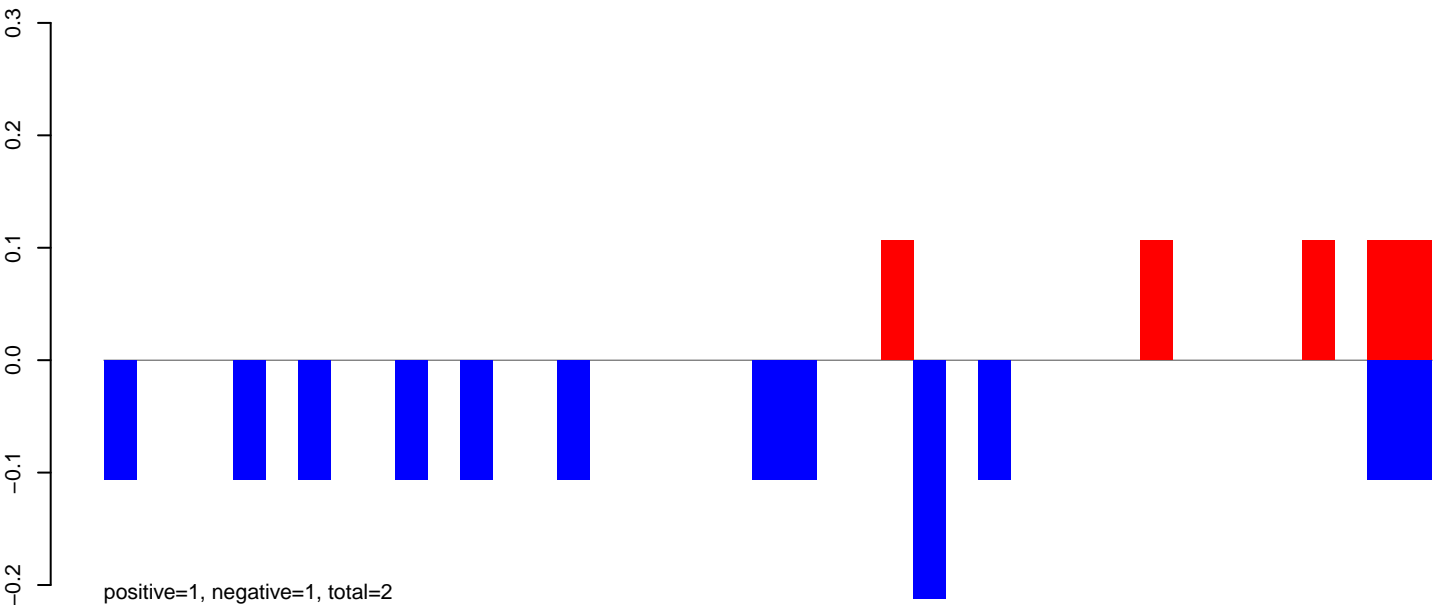
AeAlbo_Larv_OA.24_35.rep



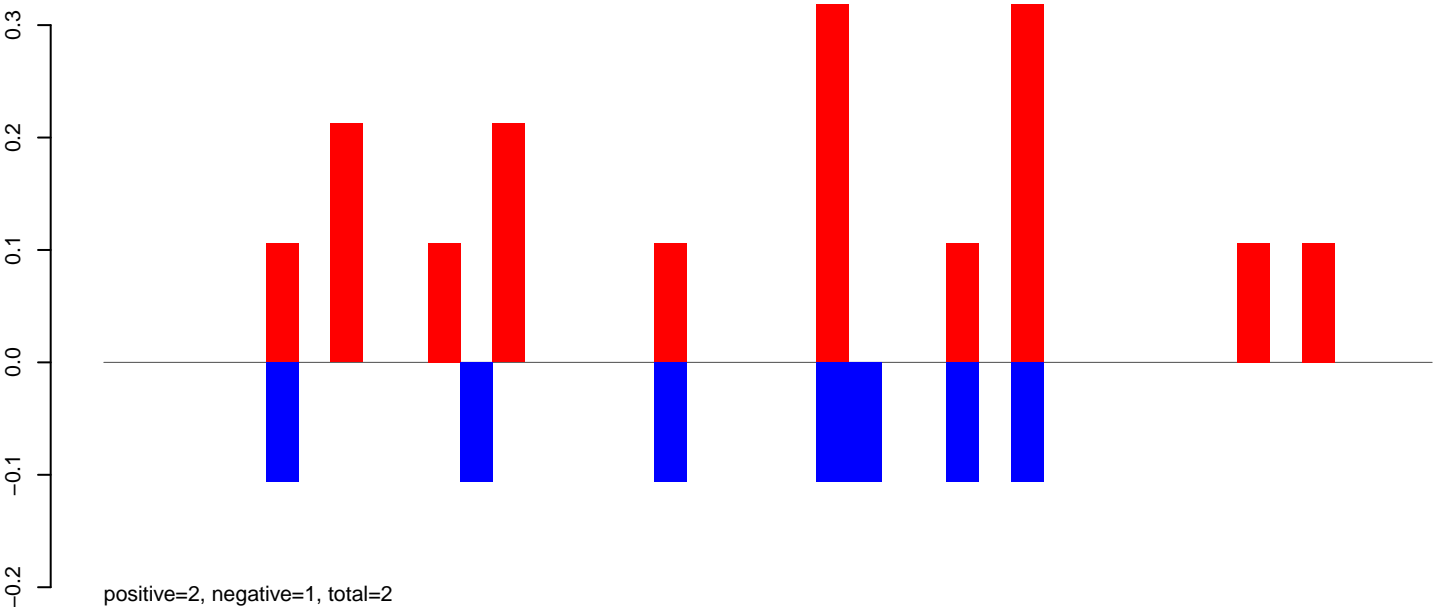
AeAlbo_Larv_OA.rep



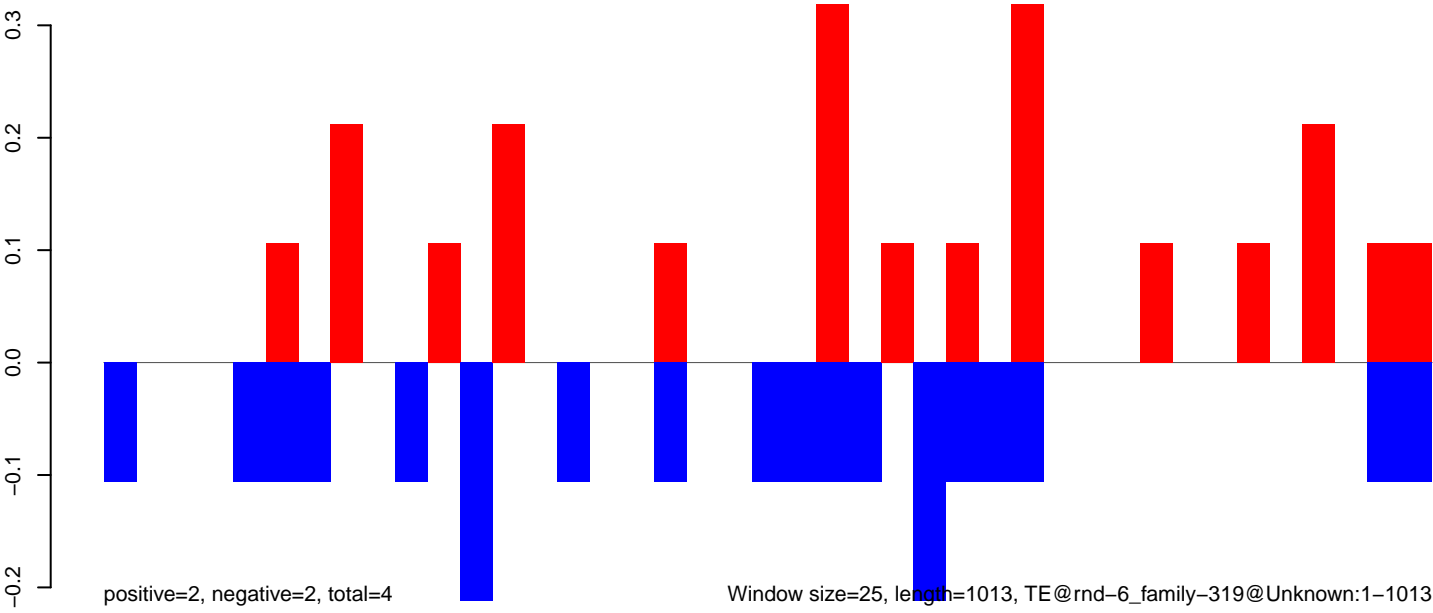
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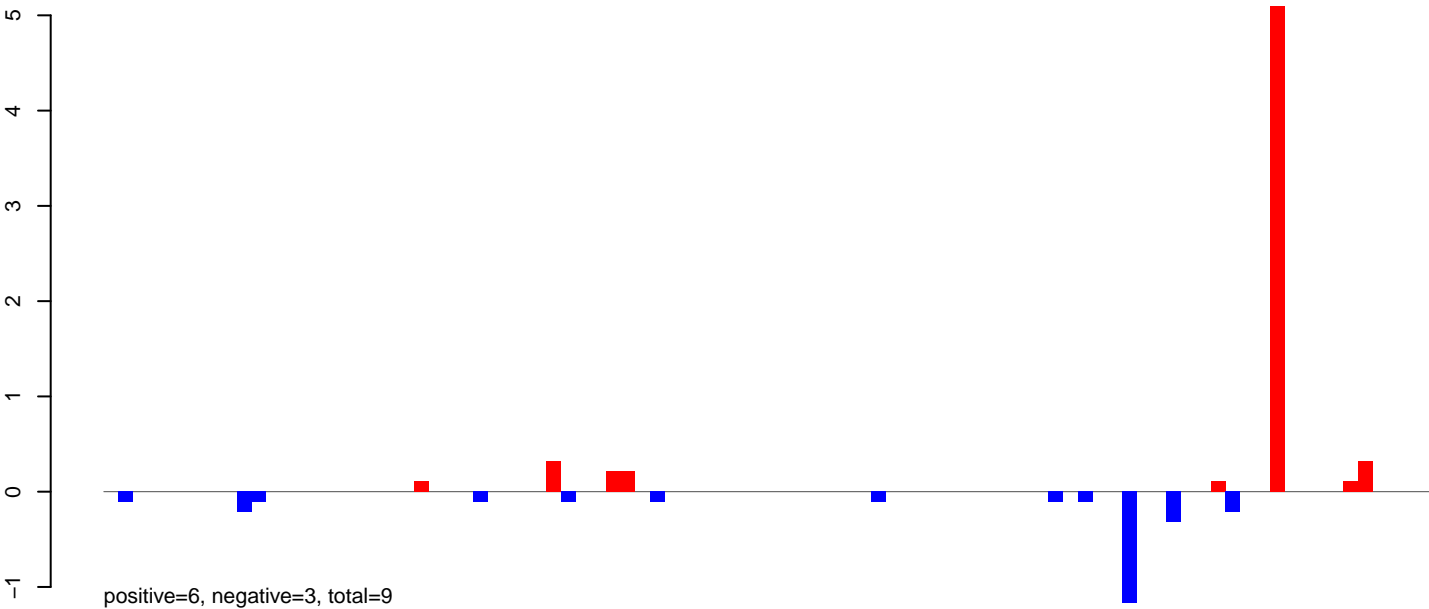
AeAlbo_Larv_OA.24_35.rep



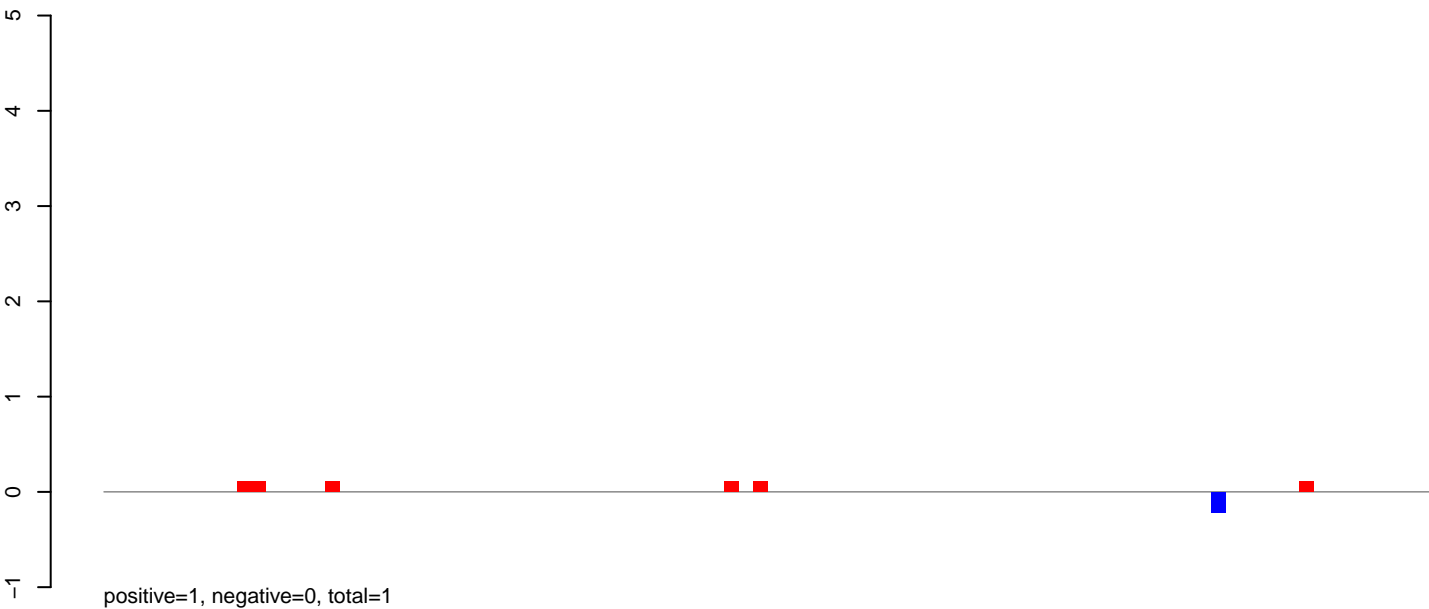
AeAlbo_Larv_OA.rep



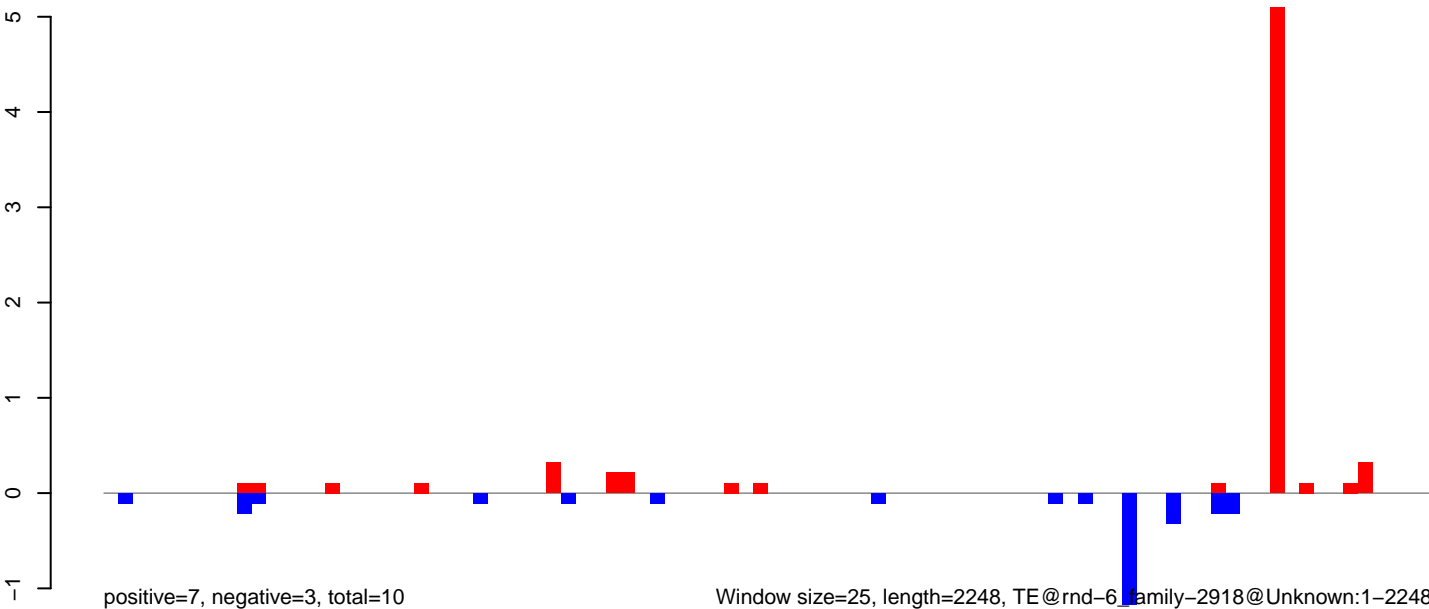
AeAlbo_Larv_OA.18_23.rep



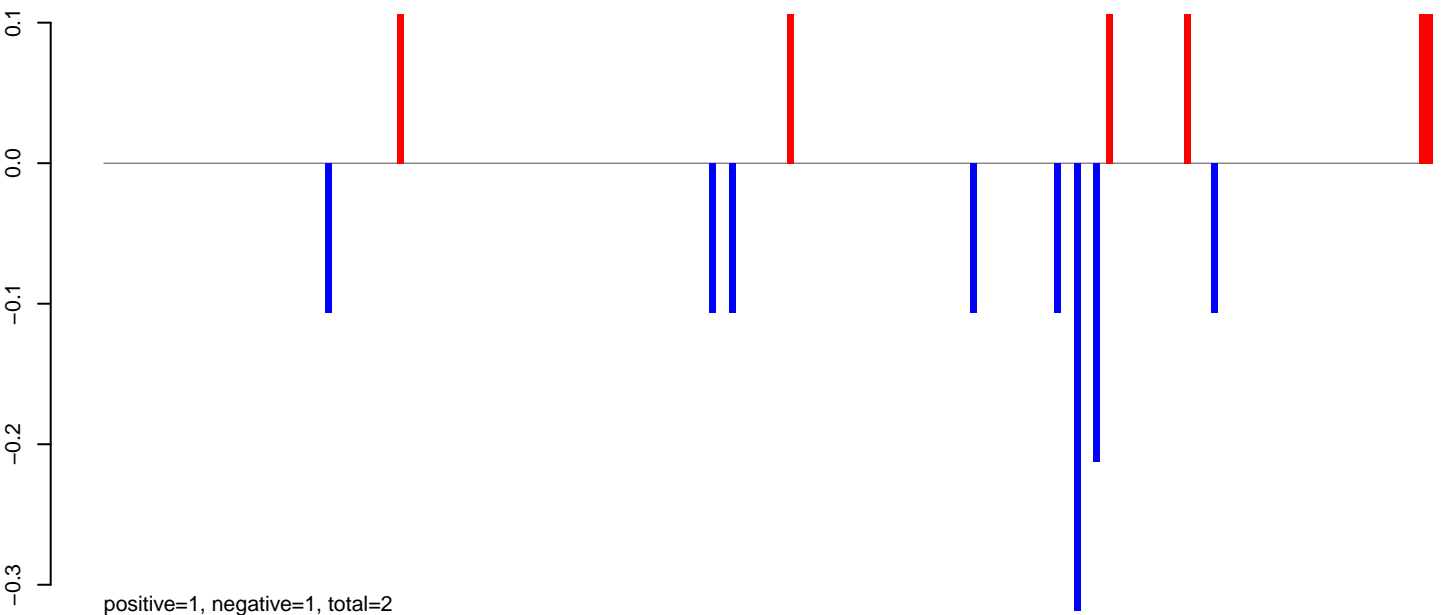
AeAlbo_Larv_OA.24_35.rep



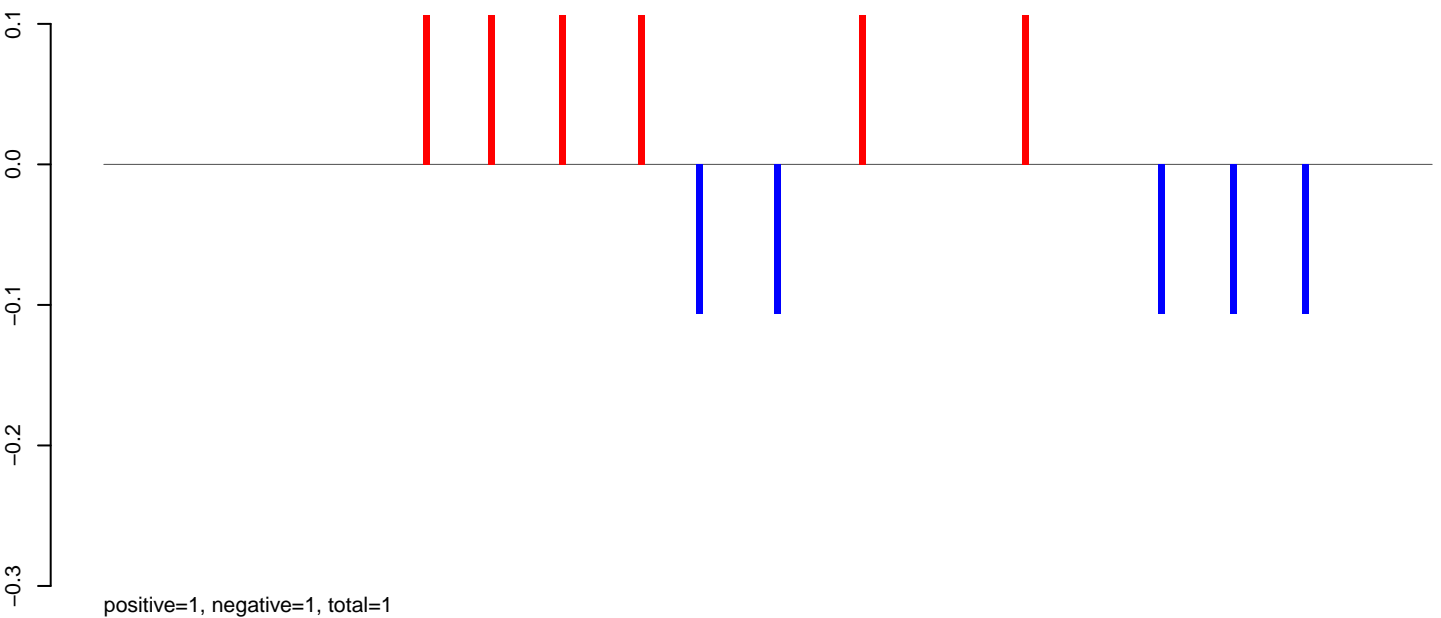
AeAlbo_Larv_OA.rep



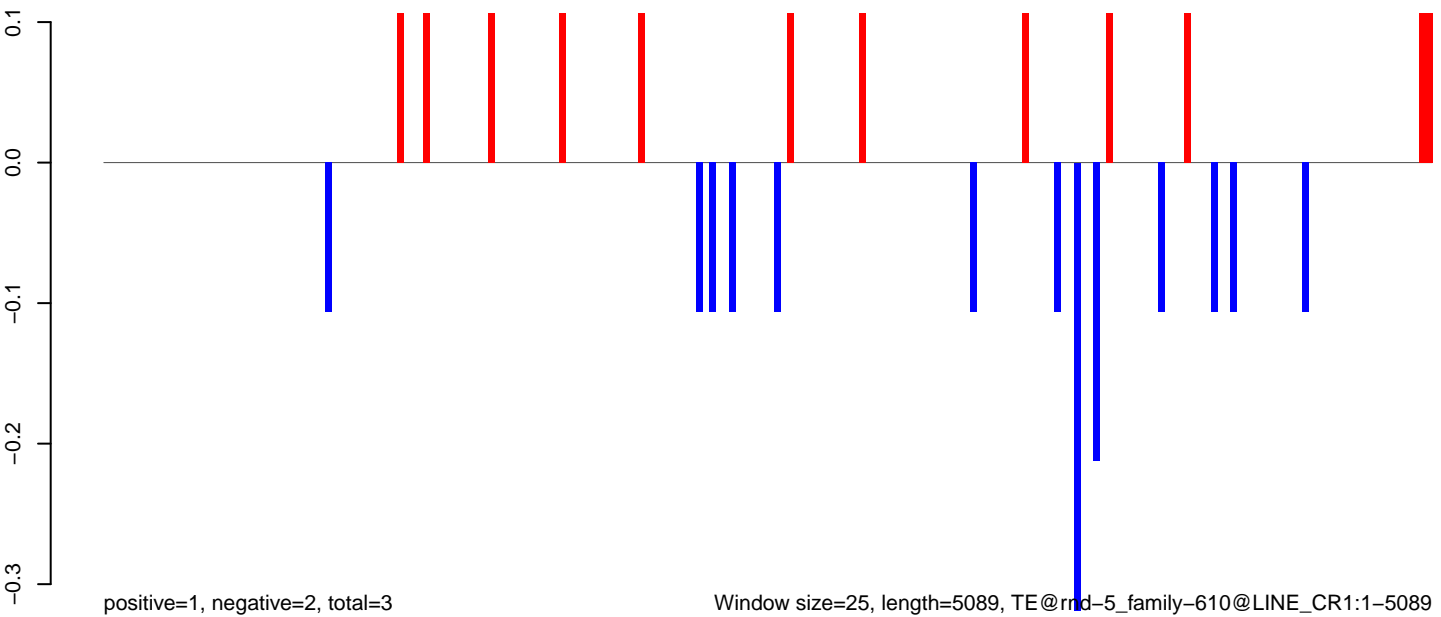
AeAlbo_Larv_OA.18_23.rep



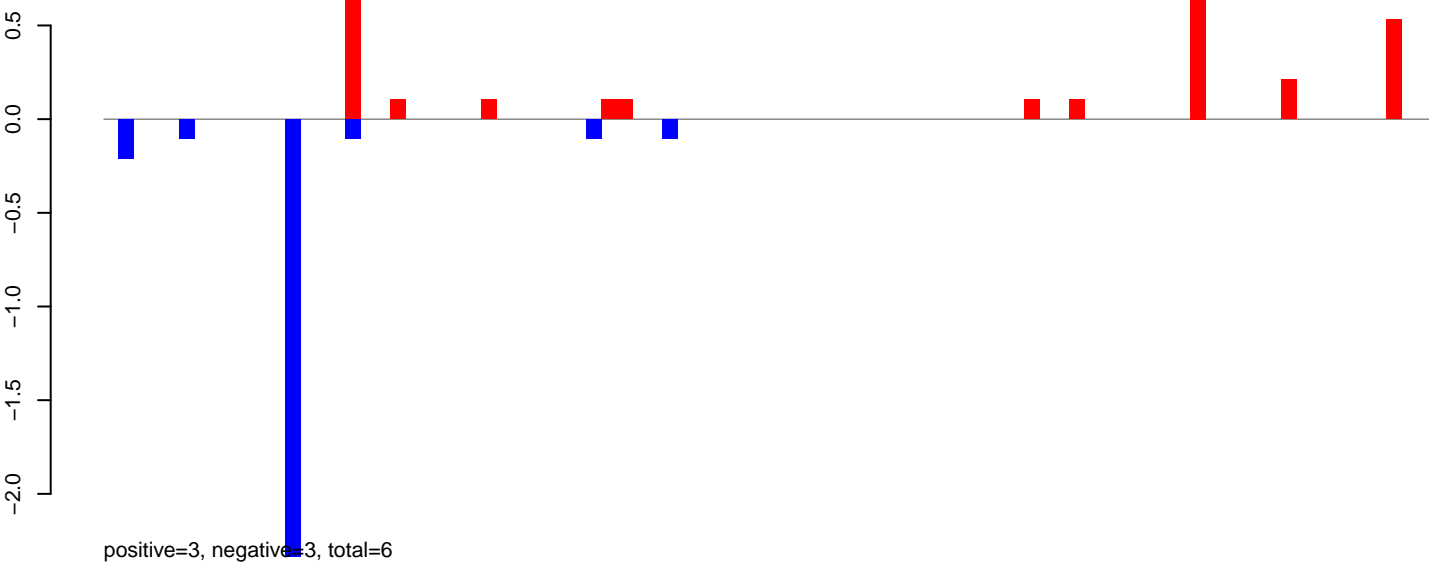
AeAlbo_Larv_OA.24_35.rep



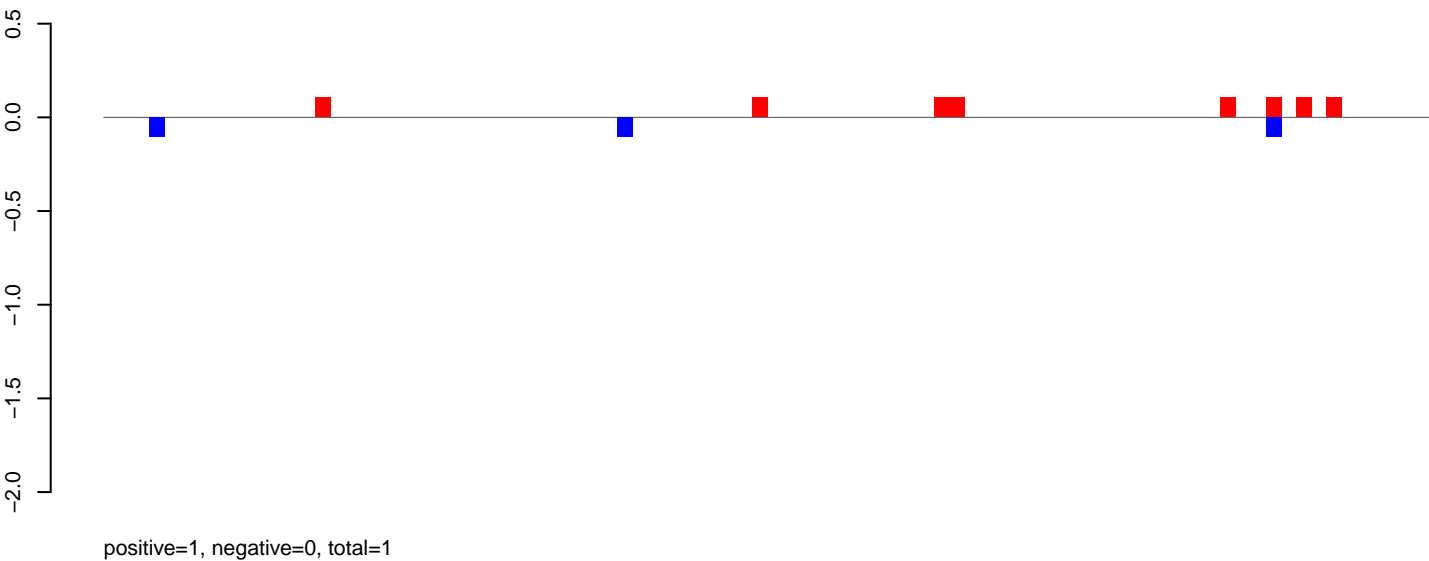
AeAlbo_Larv_OA.rep



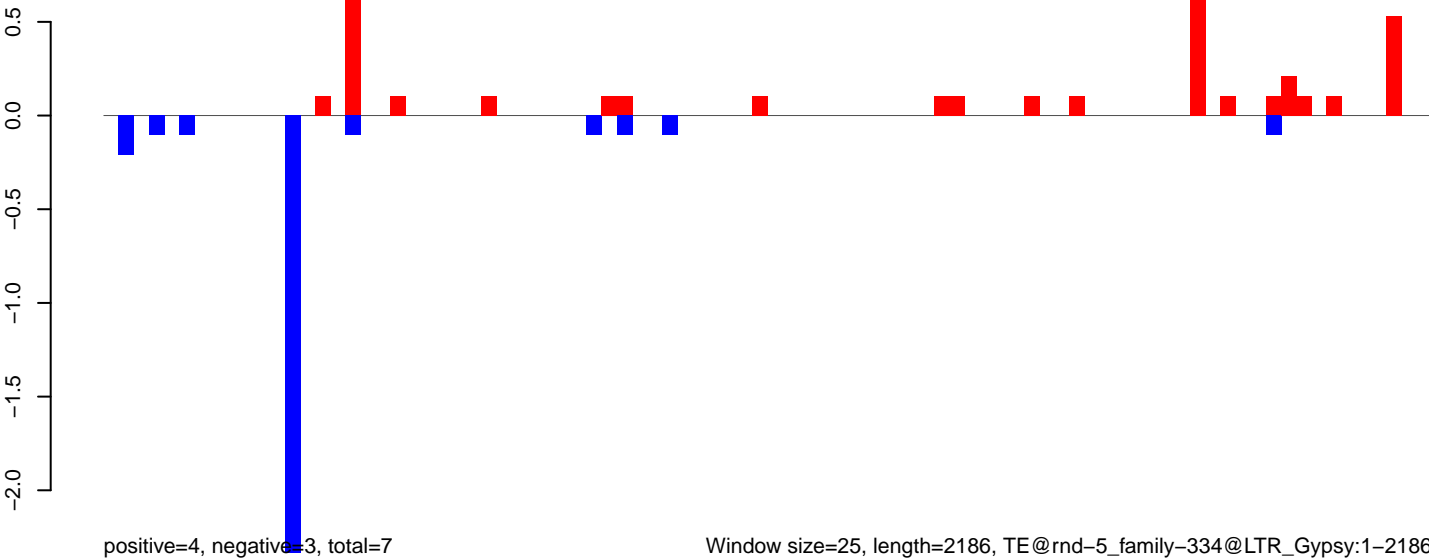
AeAlbo_Larv_OA.18_23.rep



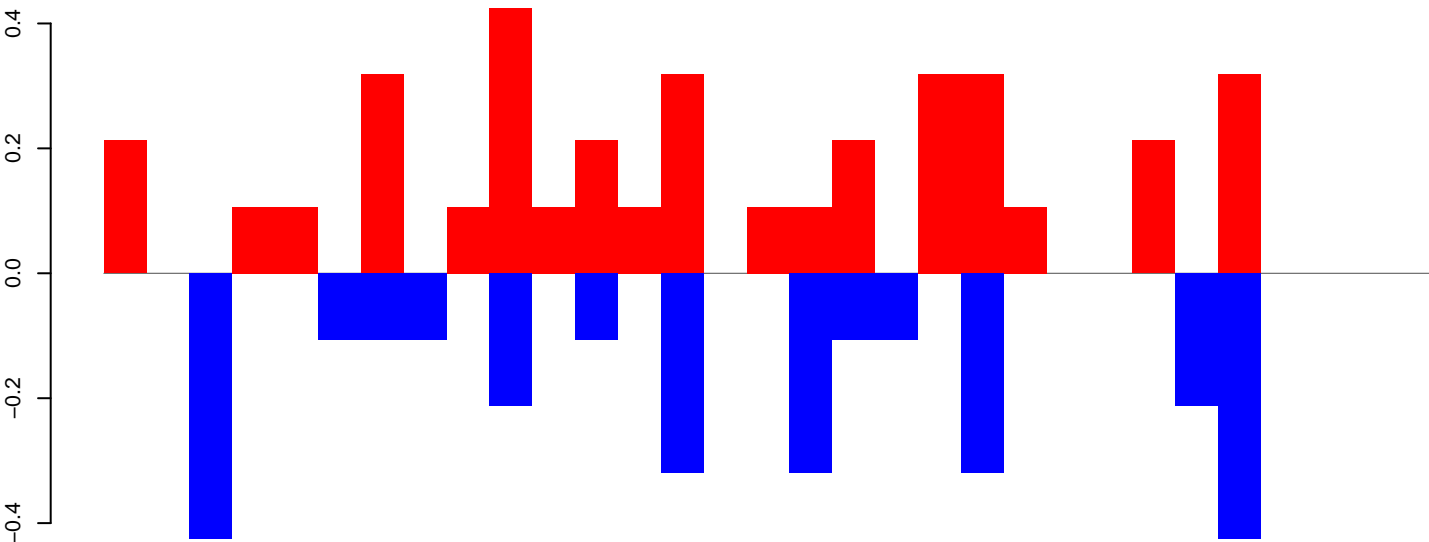
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

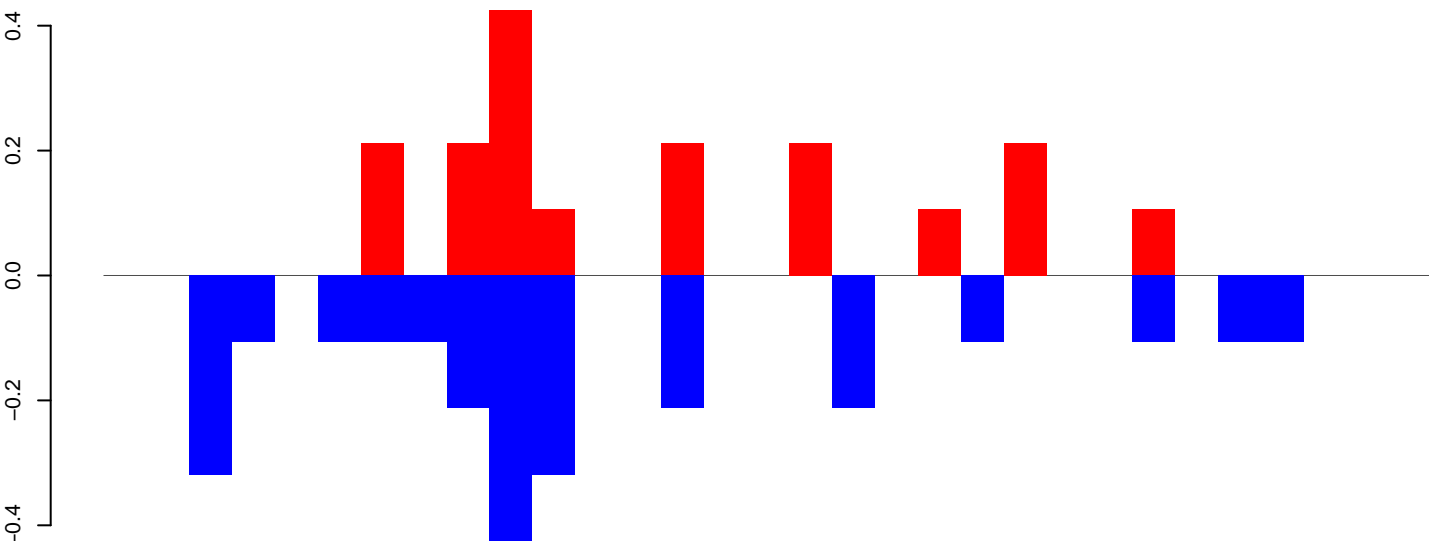


AeAlbo_Larv_OA.18_23.rep



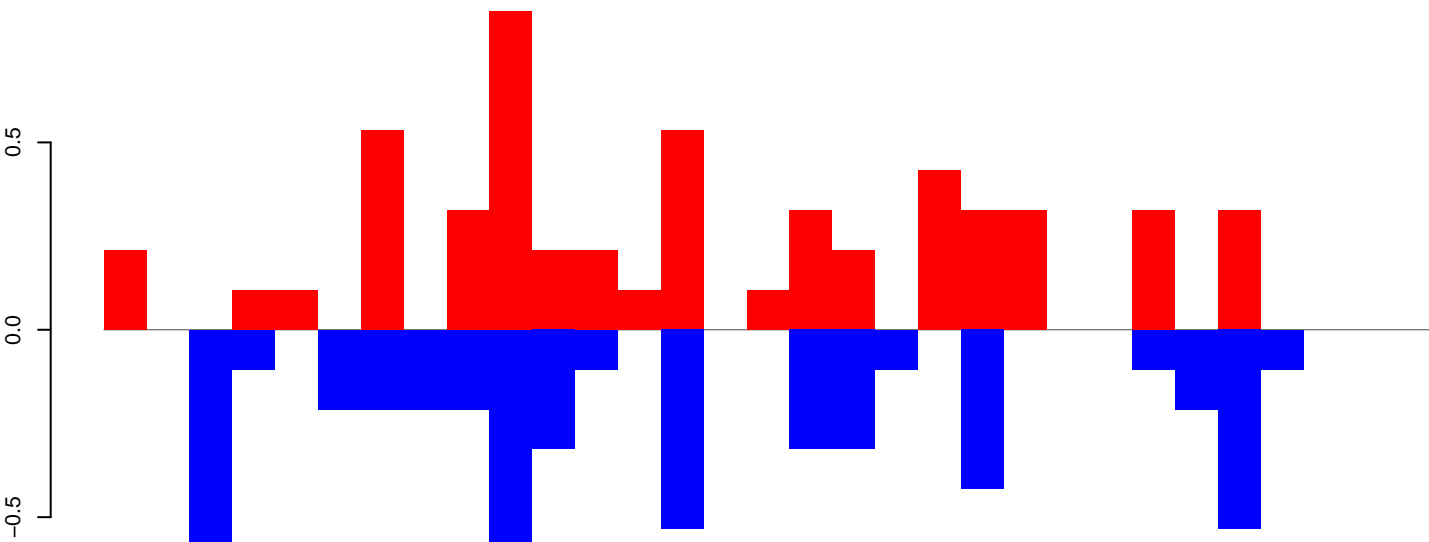
positive=4, negative=3, total=7

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=3, total=4

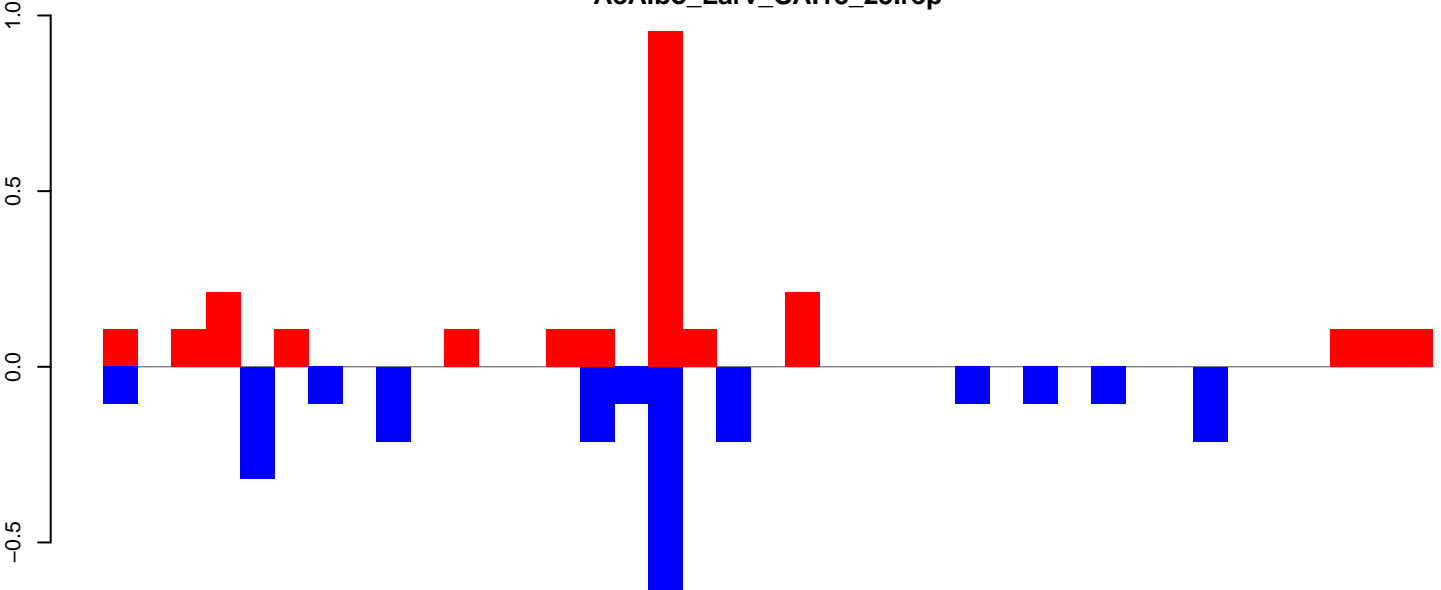
AeAlbo_Larv_OA.rep



positive=6, negative=6, total=11

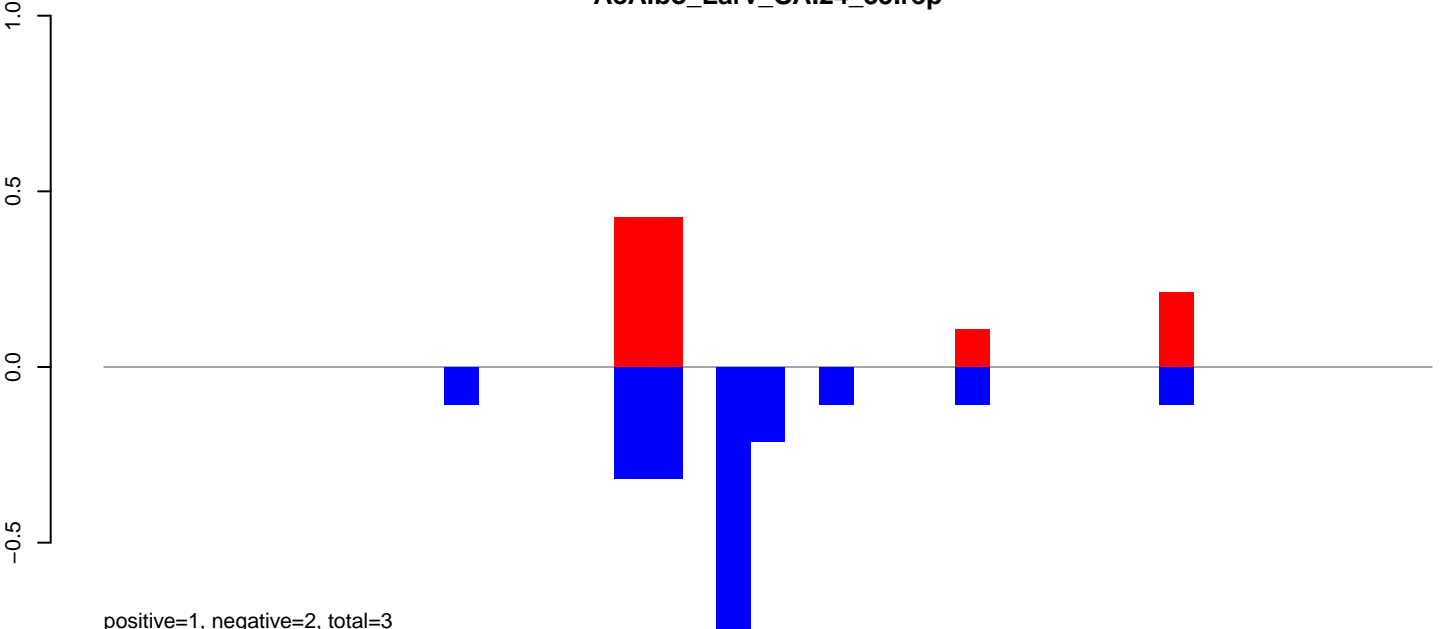
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AeAlbo_Larv_OA.18_23.rep



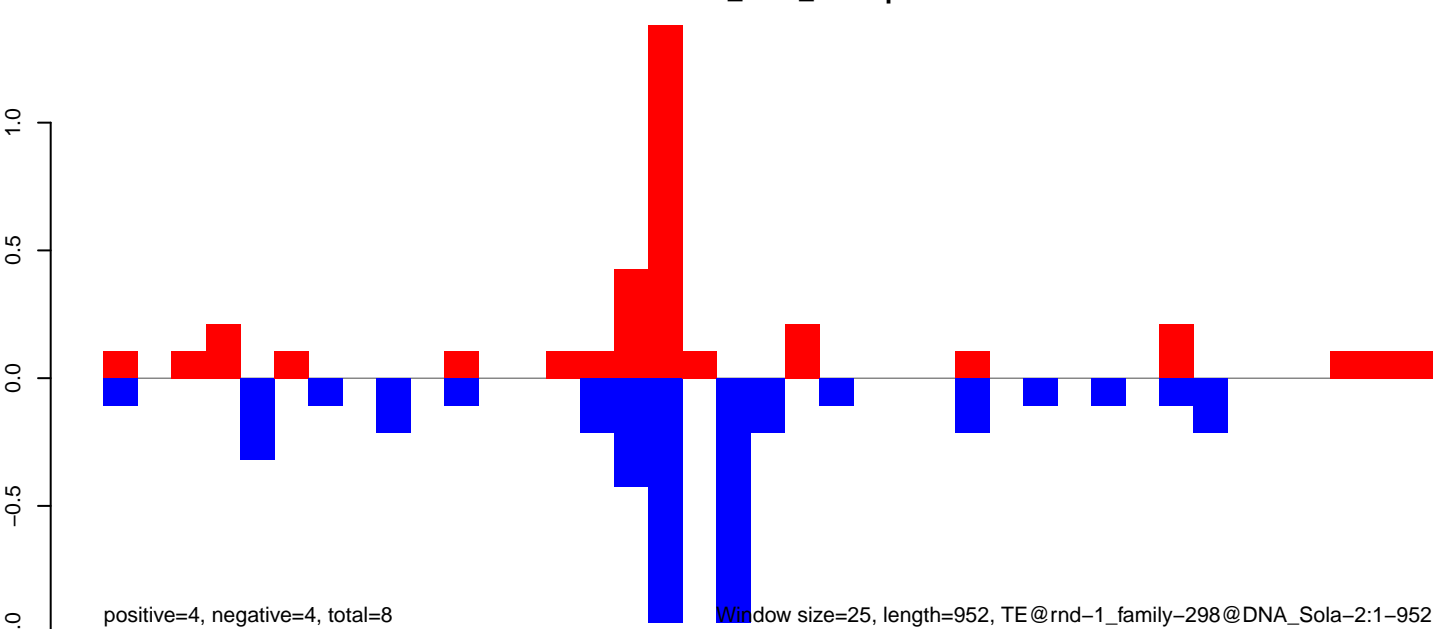
positive=2, negative=2, total=5

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=2, total=3

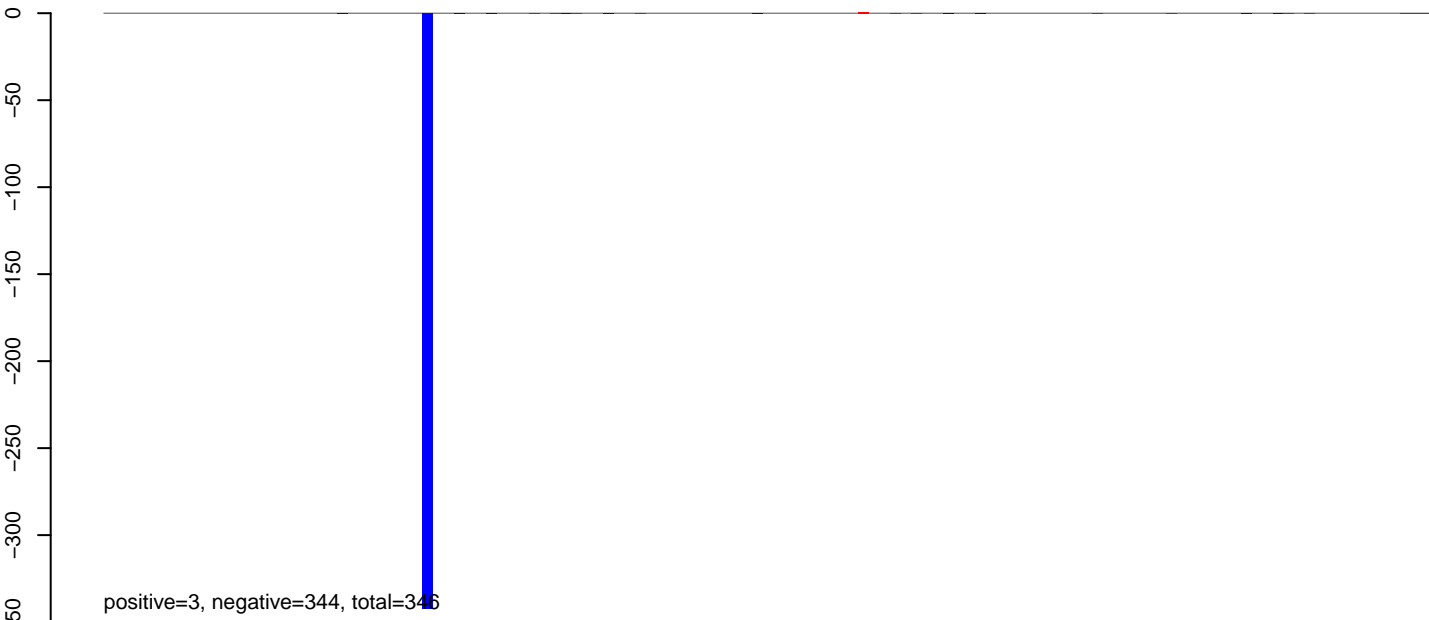
AeAlbo_Larv_OA.rep



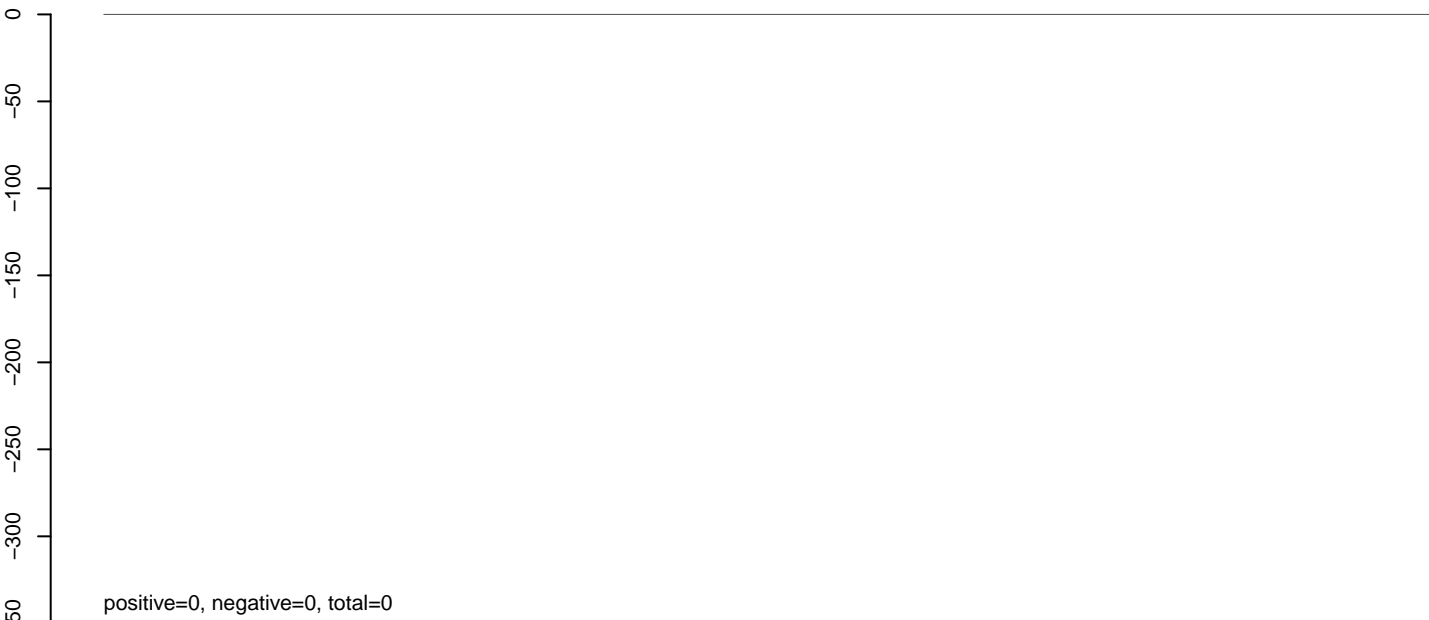
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Window size=25, length=952, TE@rnd-1_family-298@DNA_Sola-2:1-952

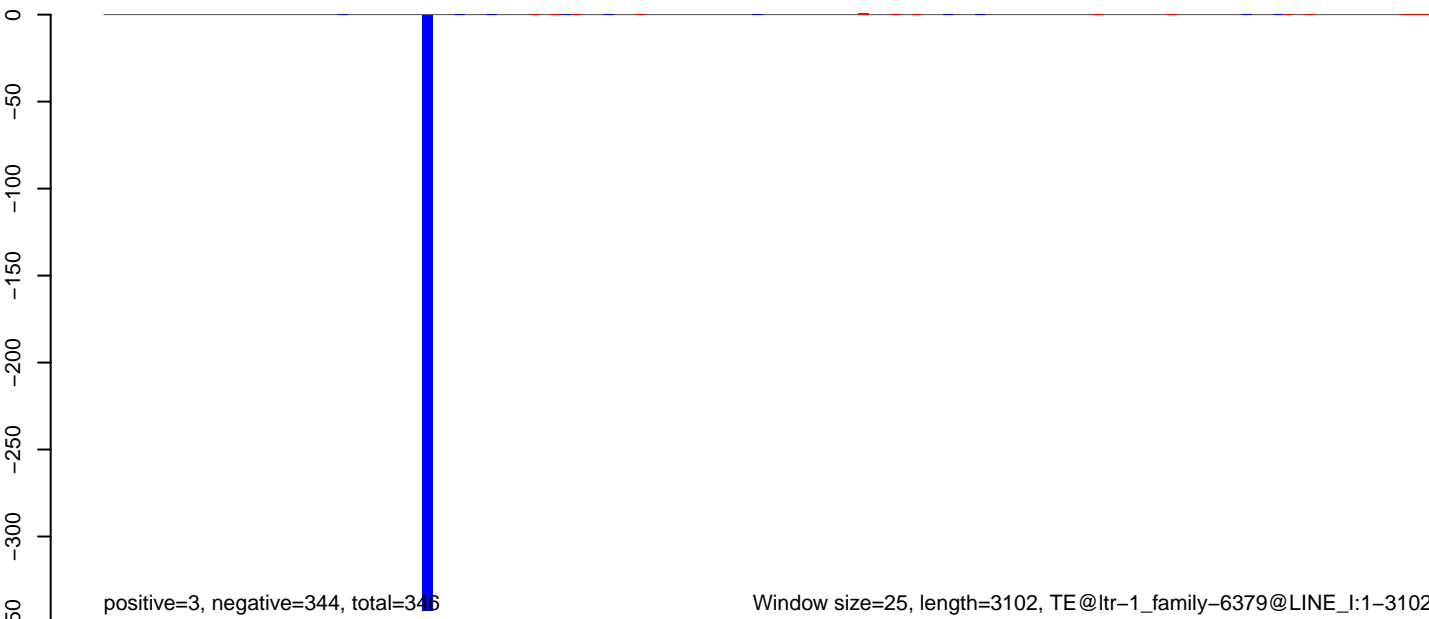
AeAlbo_Larv_OA.18_23.rep



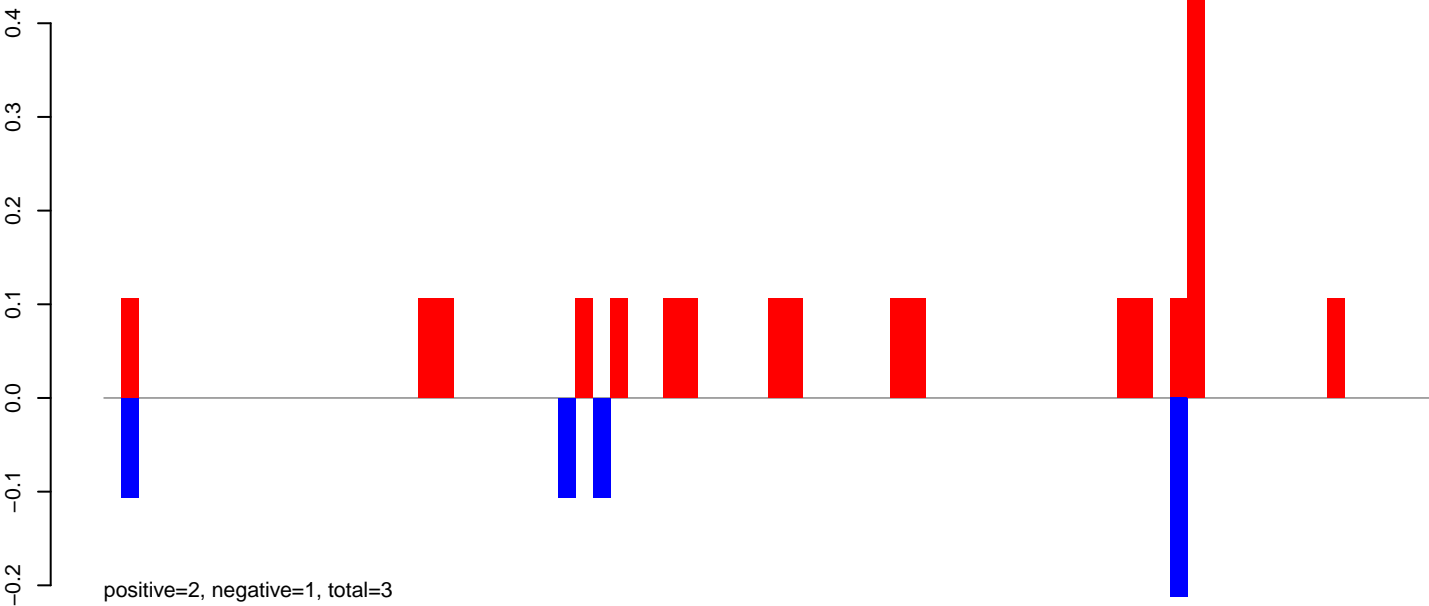
AeAlbo_Larv_OA.24_35.rep



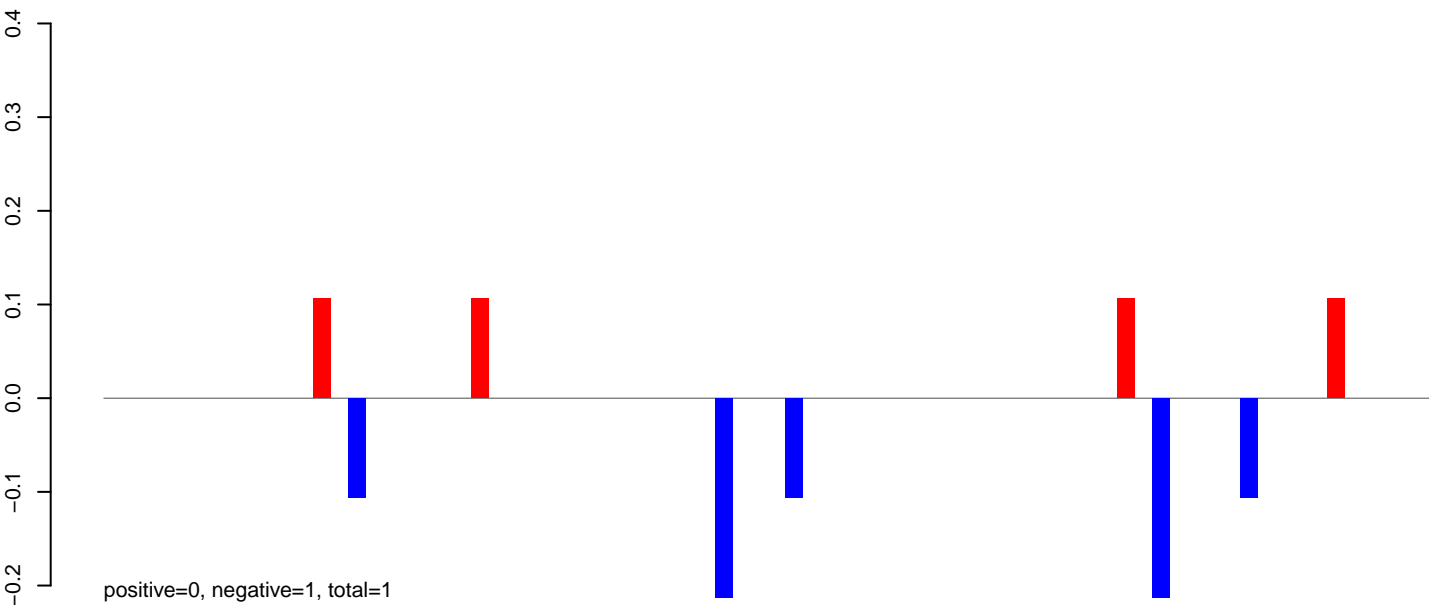
AeAlbo_Larv_OA.rep



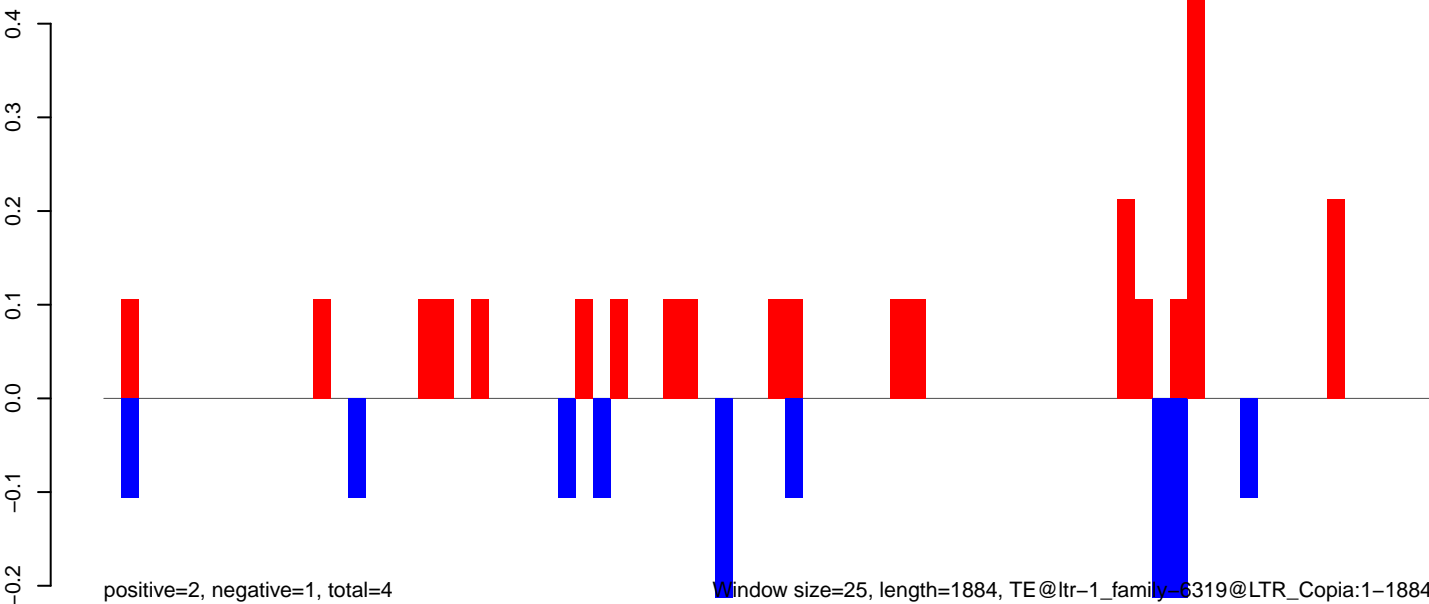
AeAlbo_Larv_OA.18_23.rep



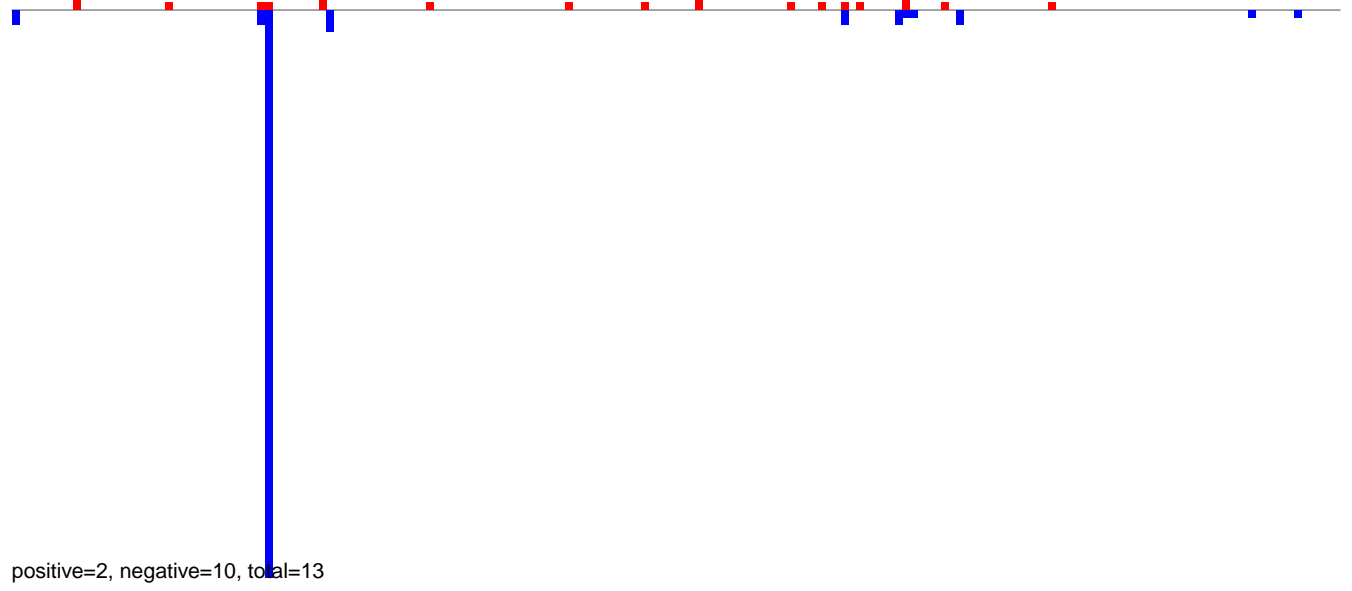
AeAlbo_Larv_OA.24_35.rep



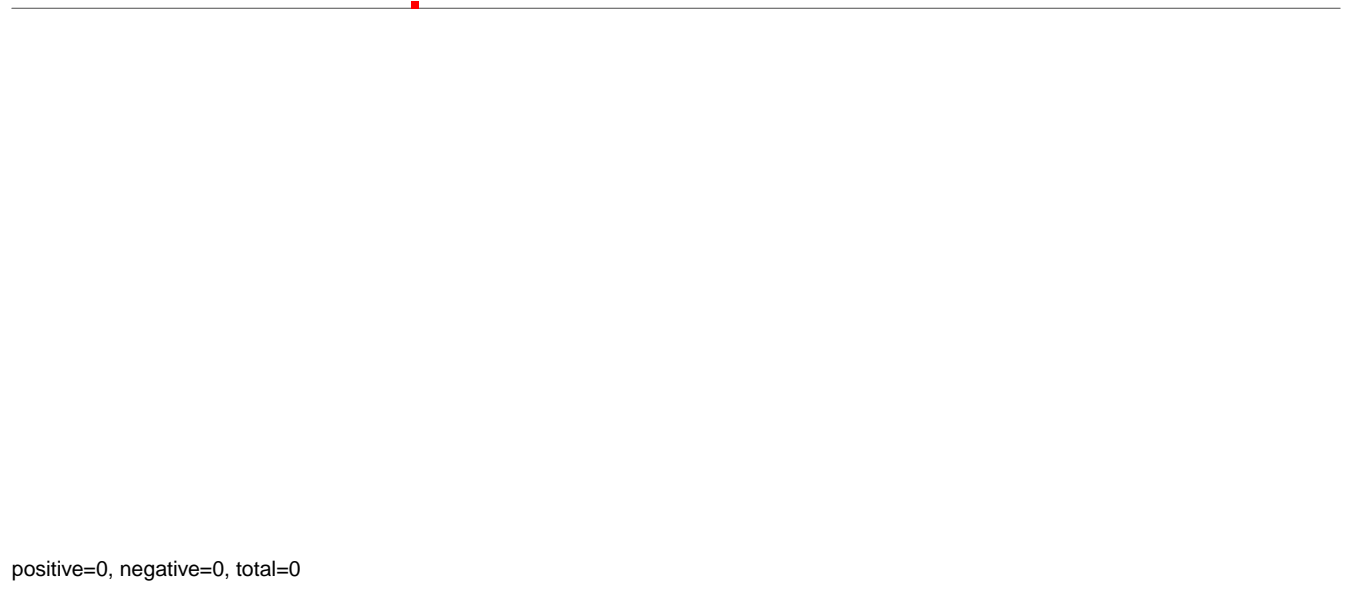
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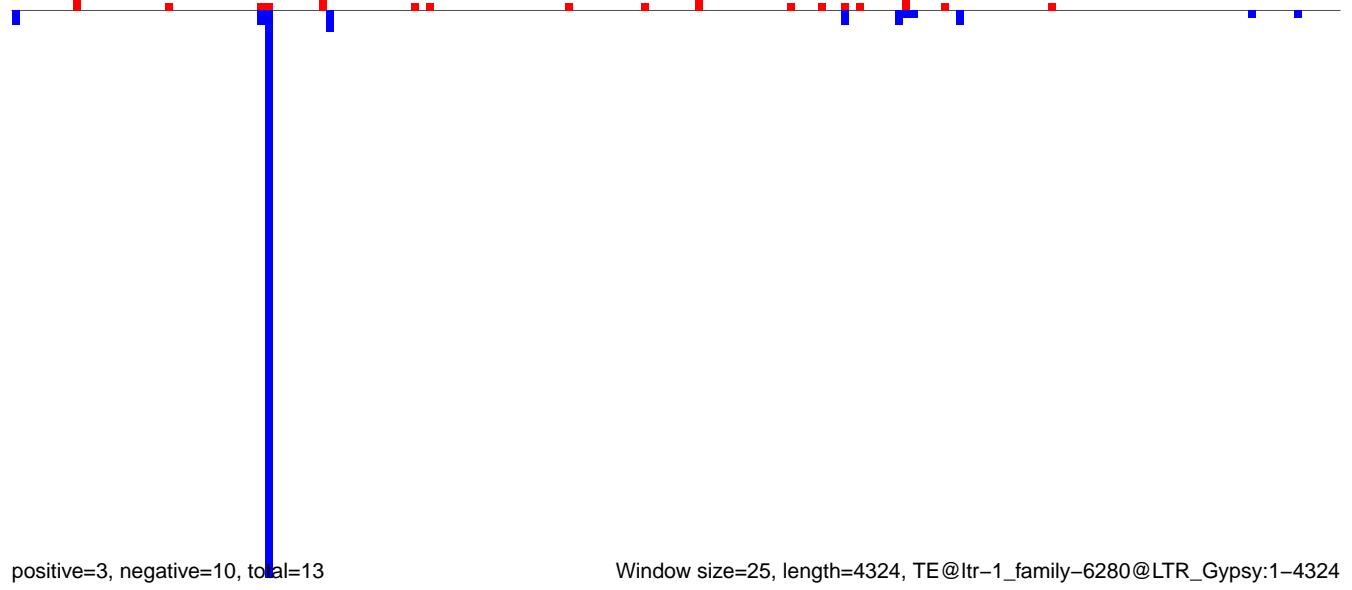
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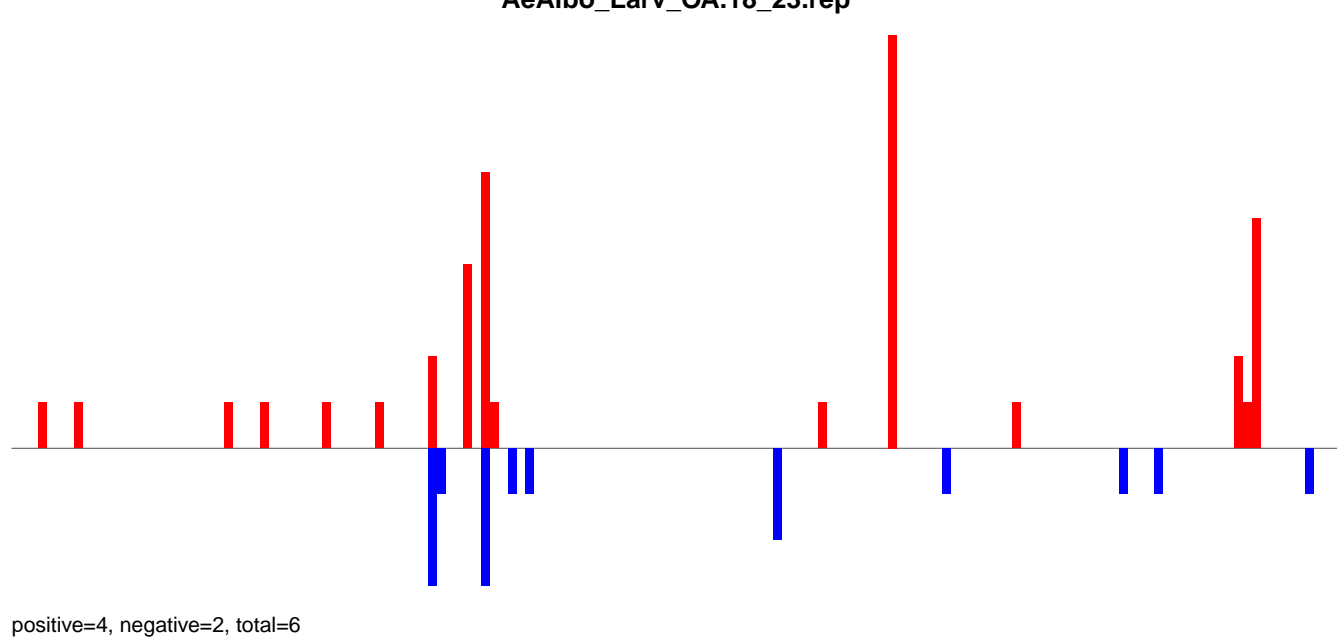
AeAlbo_Larv_OA.24_35.rep



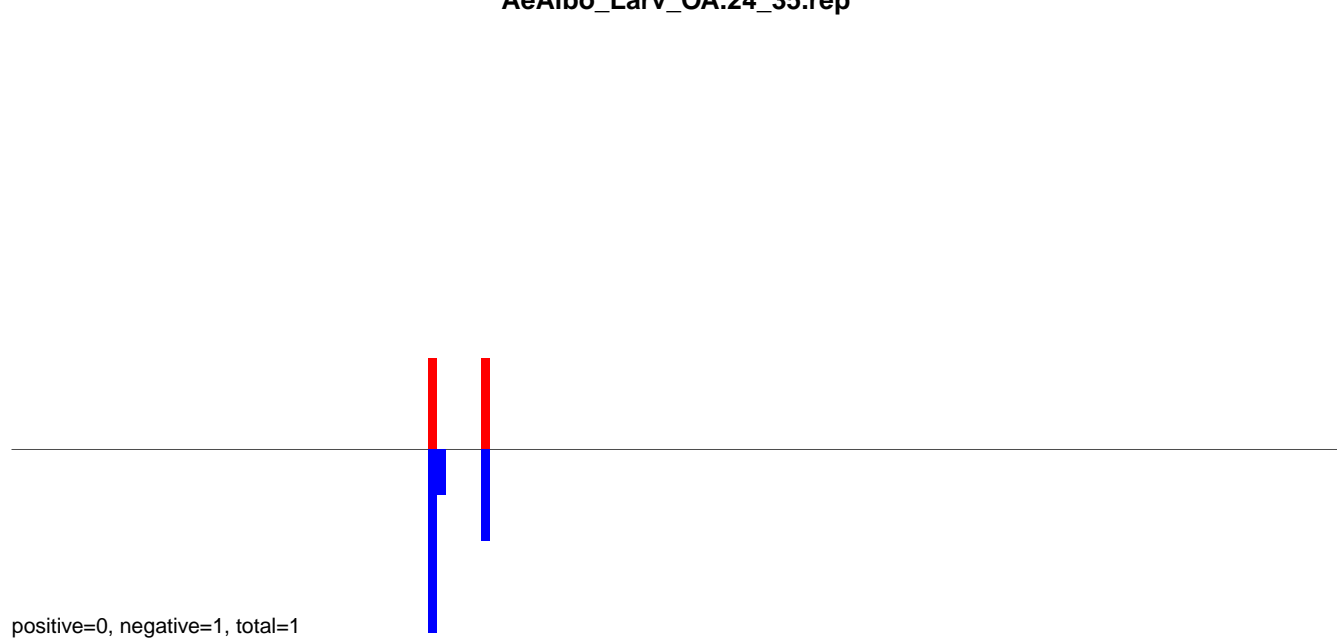
AeAlbo_Larv_OA.rep



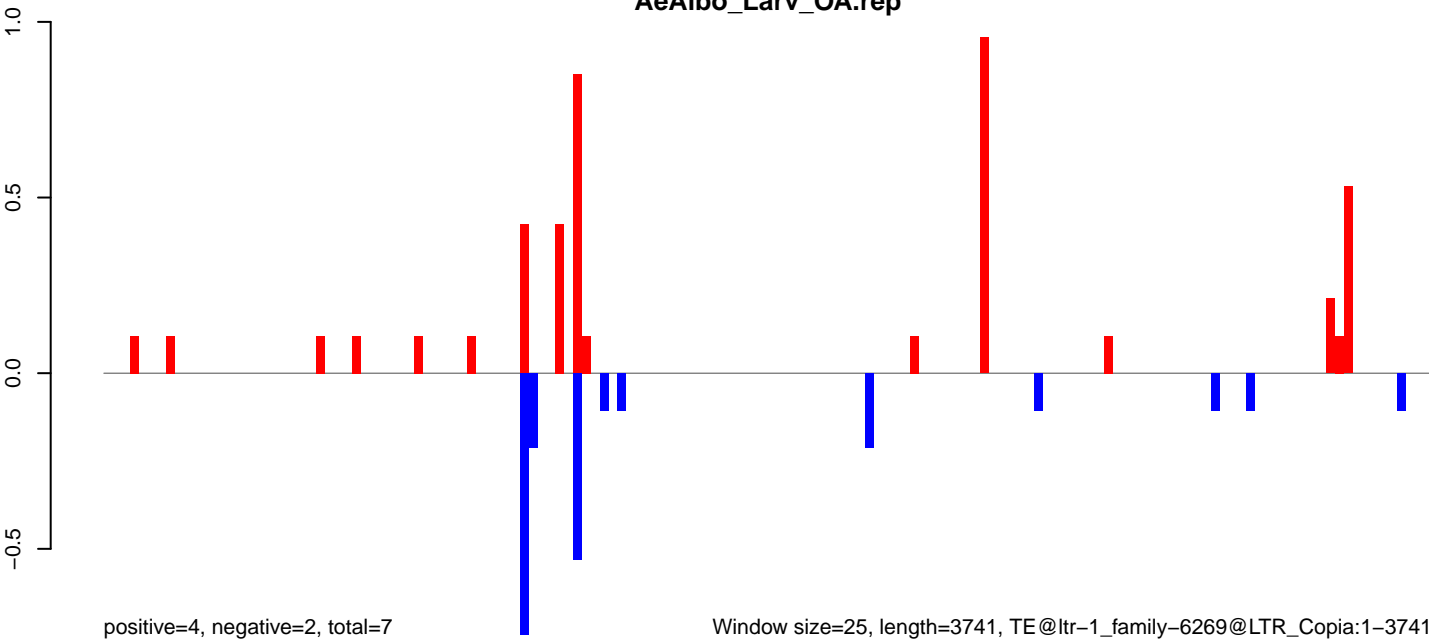
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



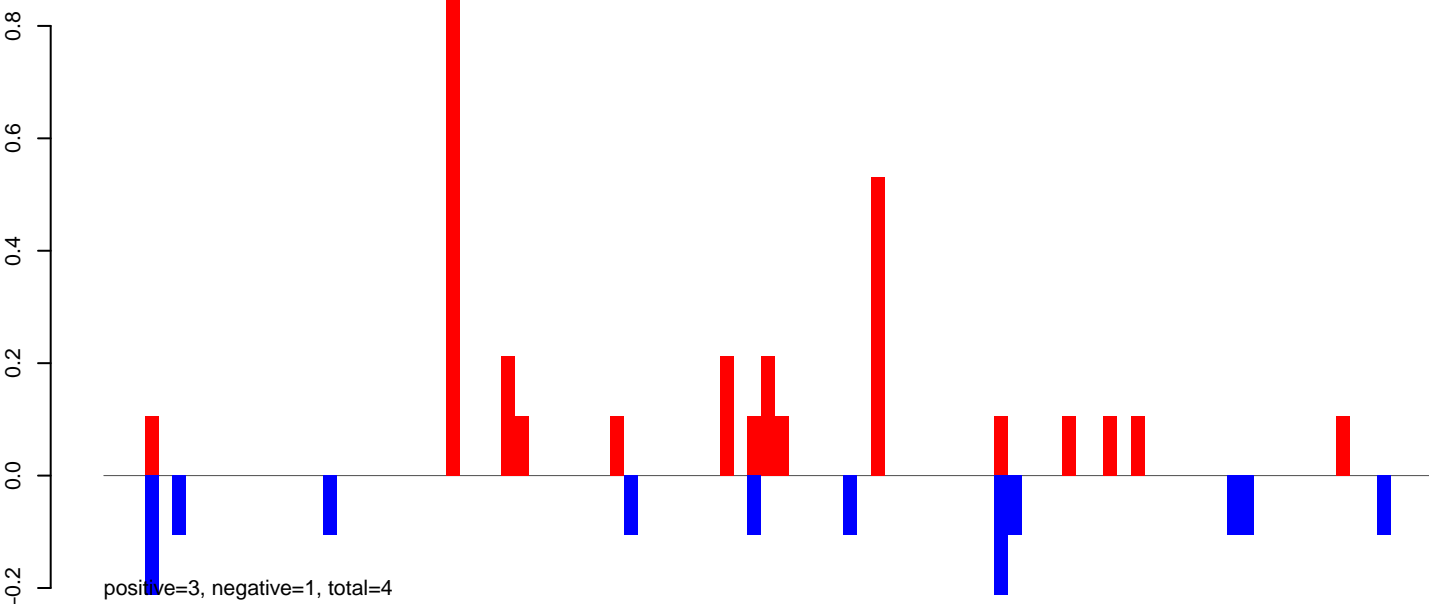
AeAlbo_Larv_OA.rep



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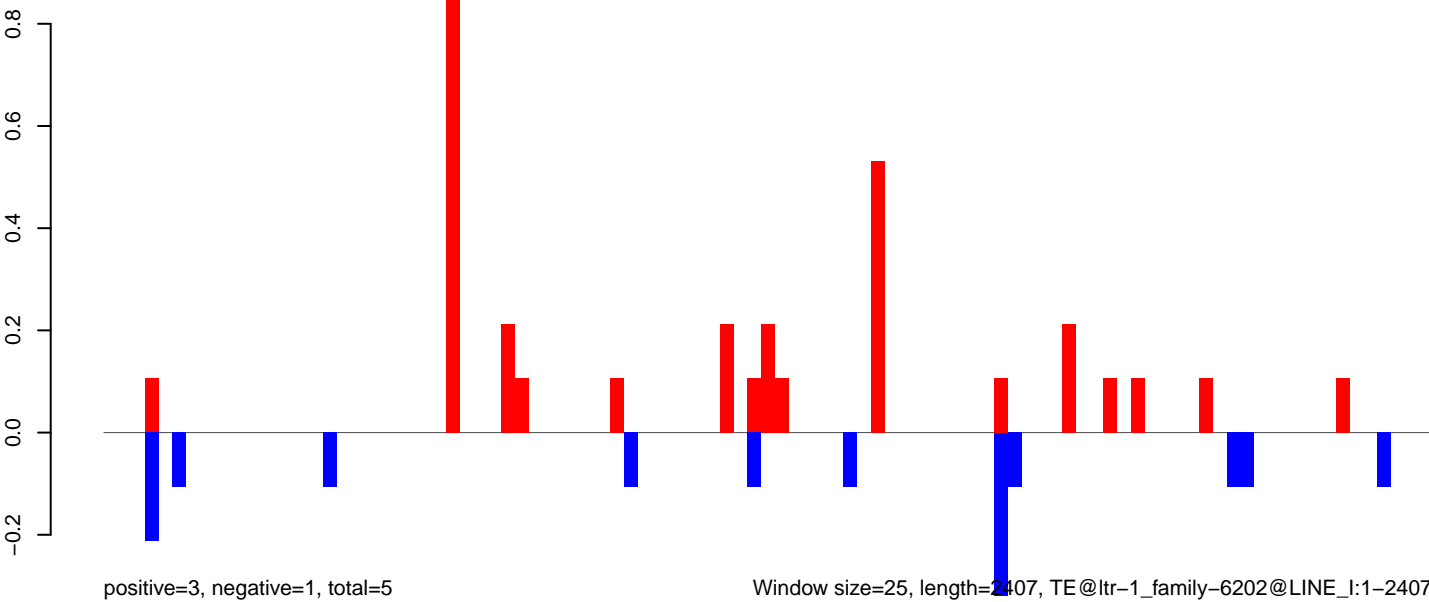
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

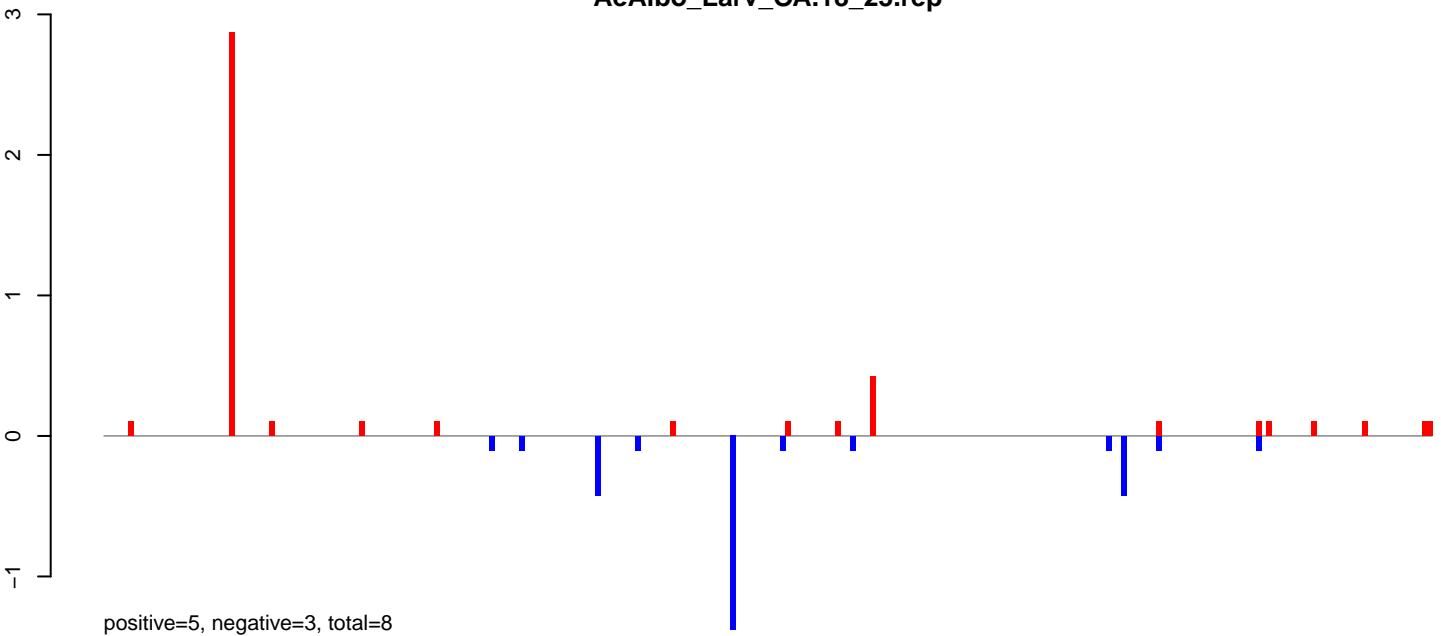


AeAlbo_Larv_OA.rep

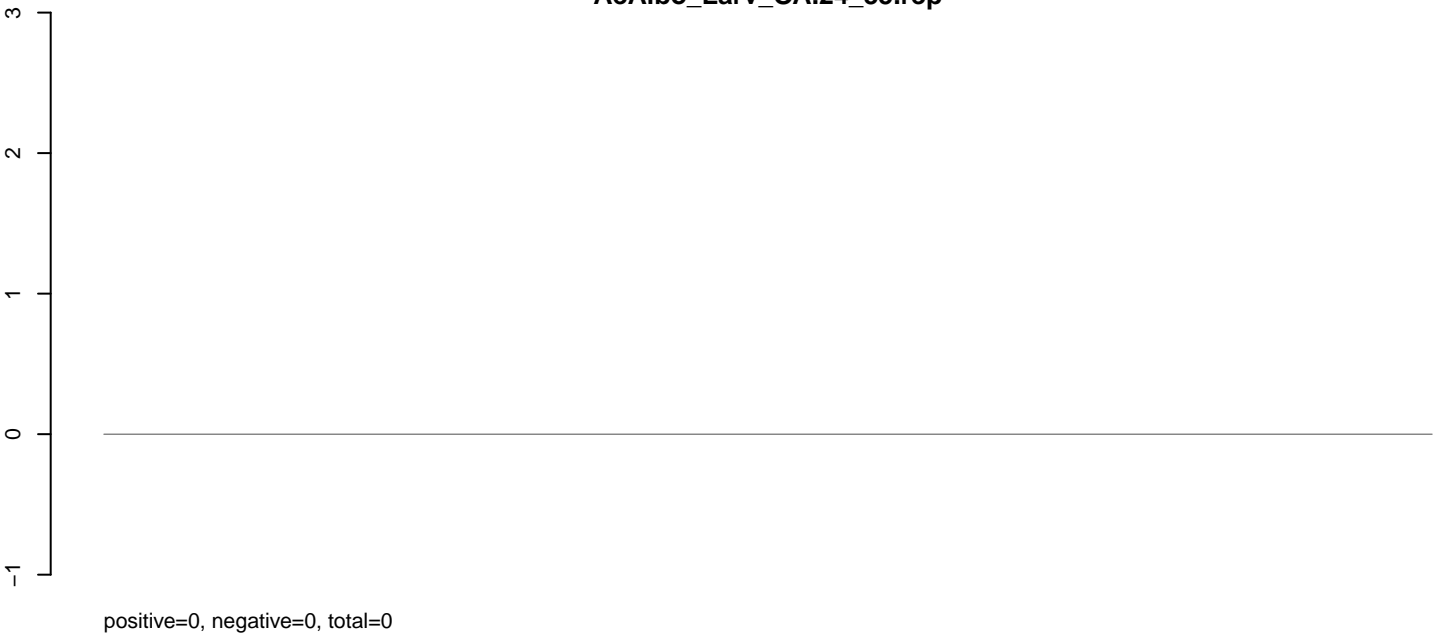


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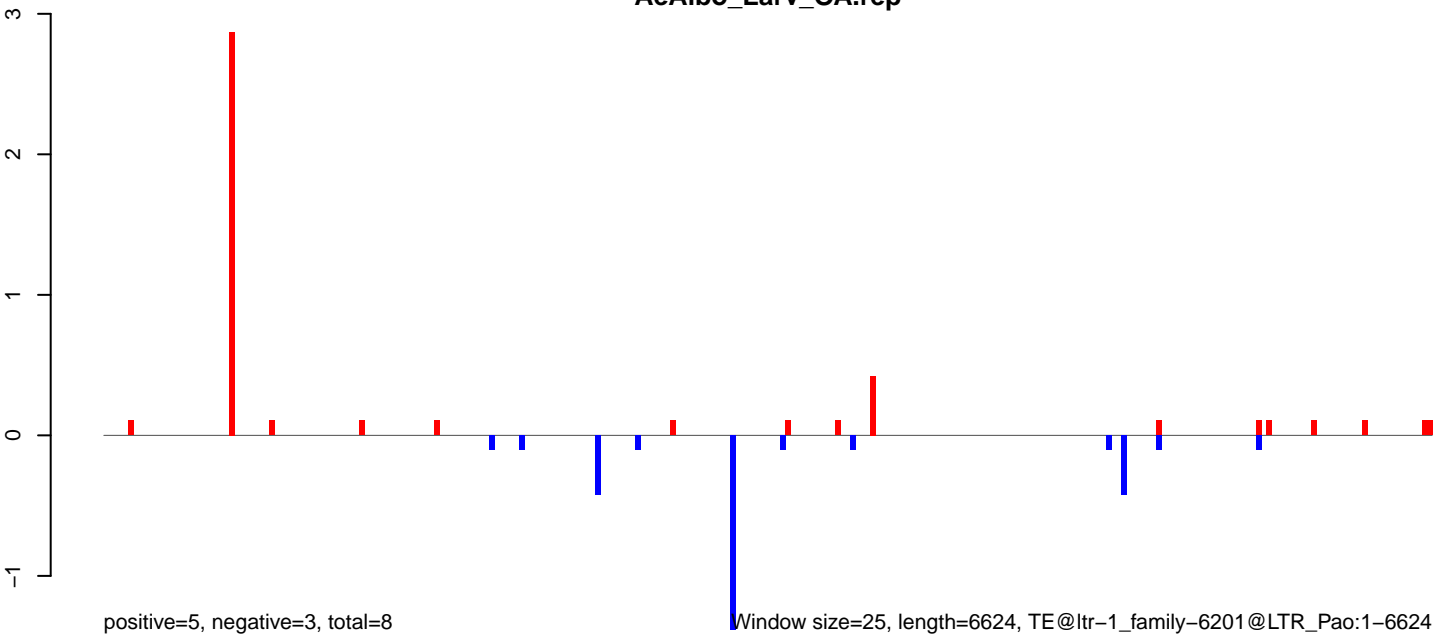
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

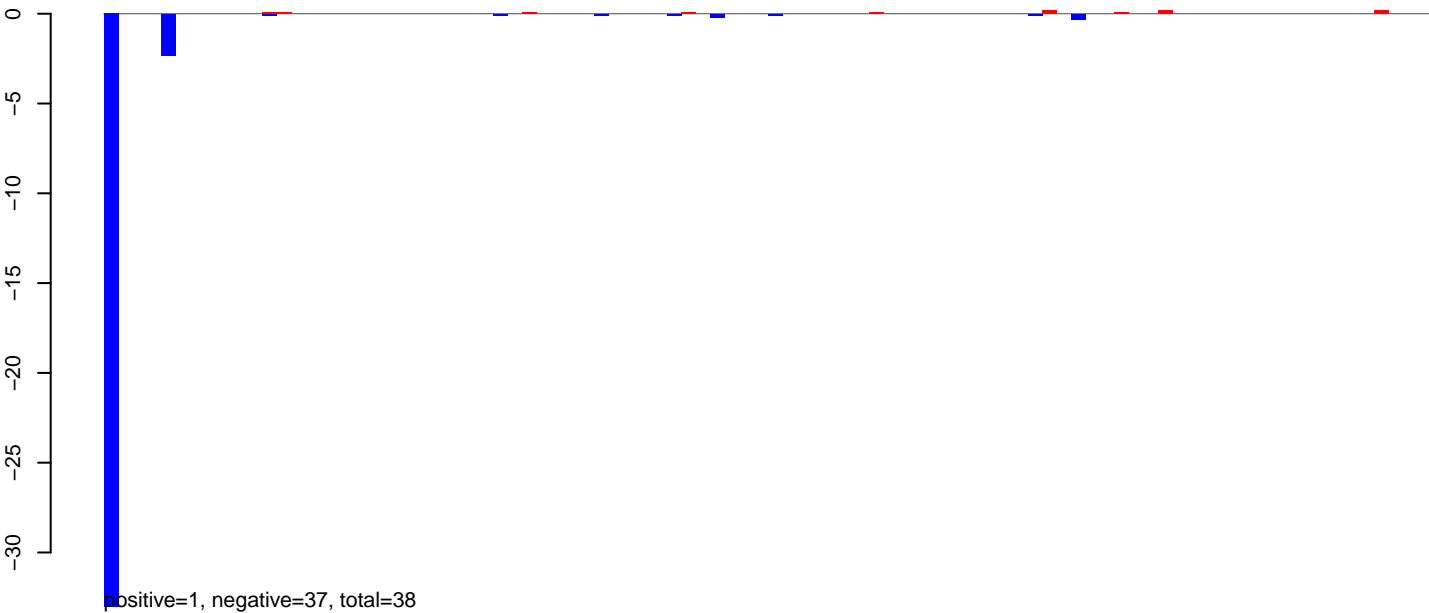


AeAlbo_Larv_OA.rep



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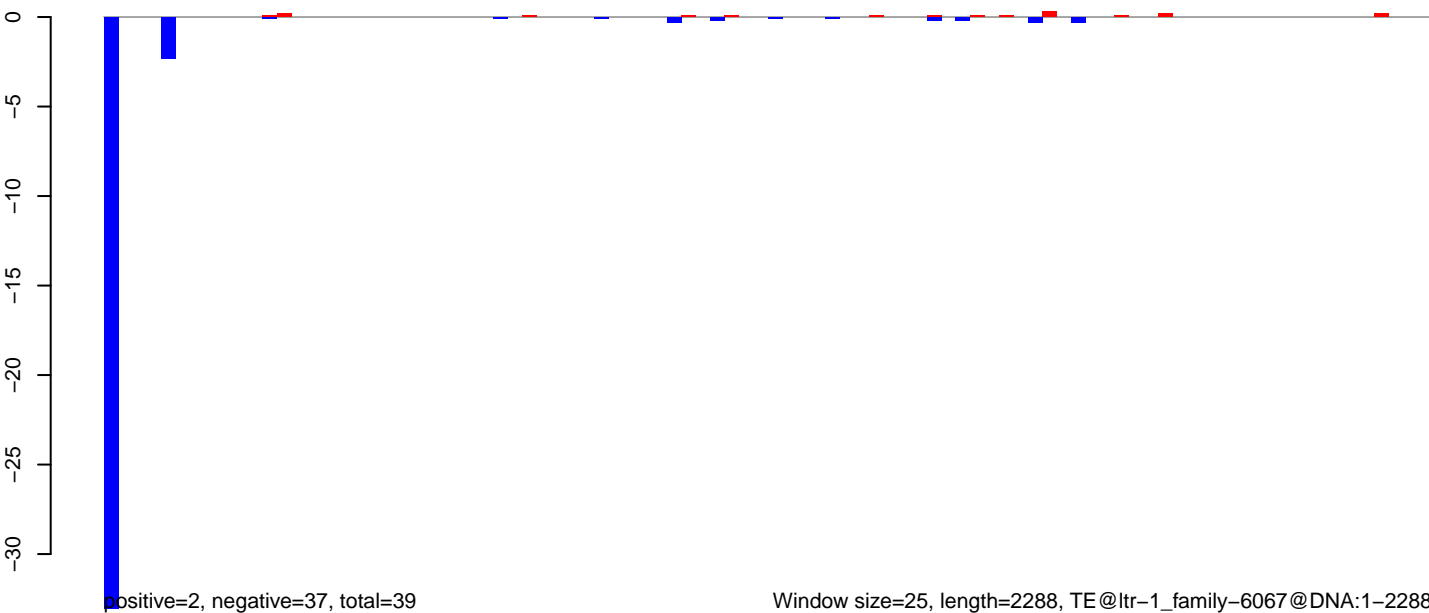
AeAlbo_Larv_OA.18_23.rep



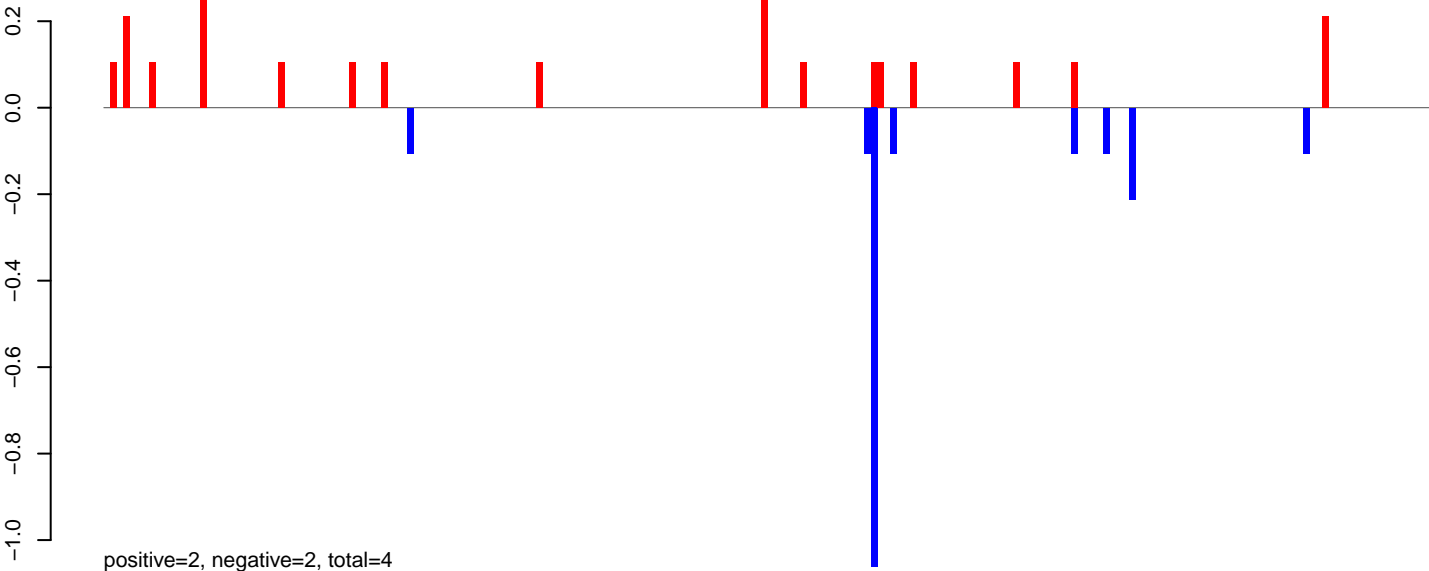
AeAlbo_Larv_OA.24_35.rep



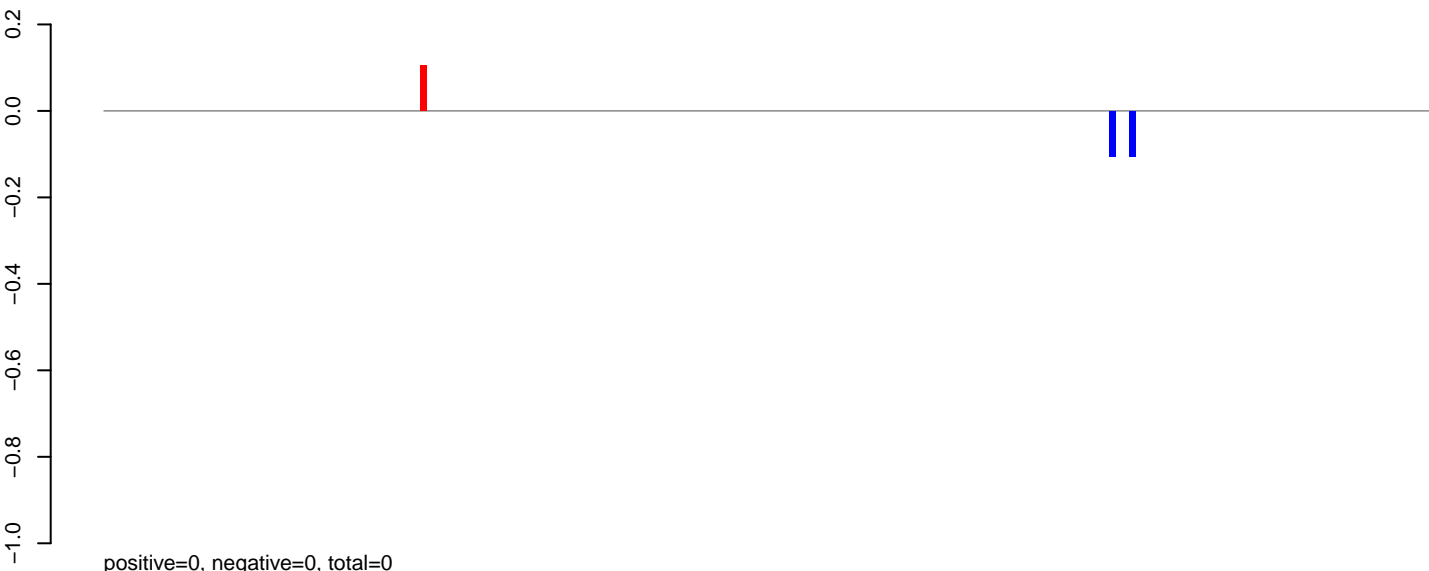
AeAlbo_Larv_OA.rep



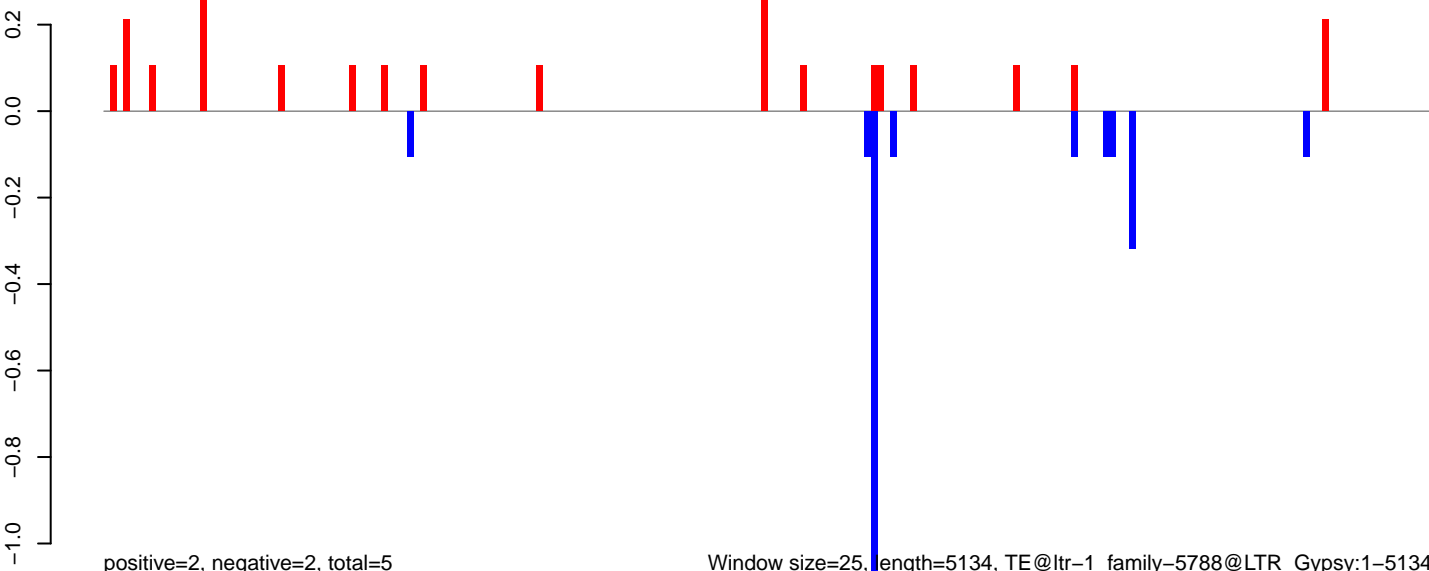
AeAlbo_Larv_OA.18_23.rep



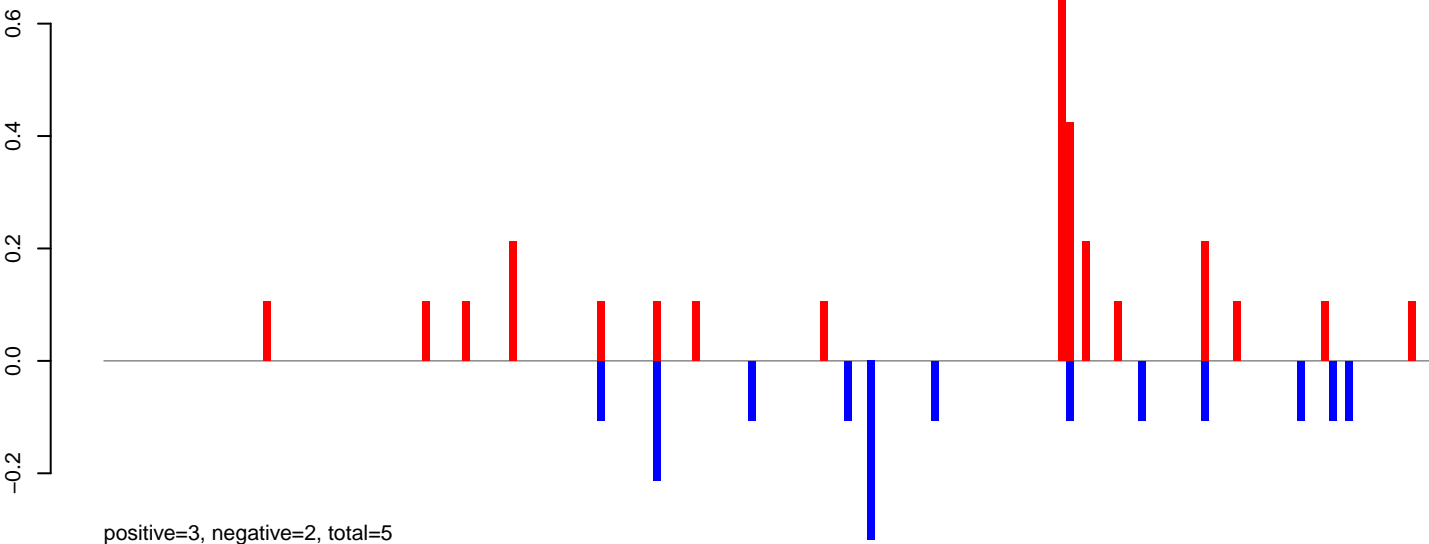
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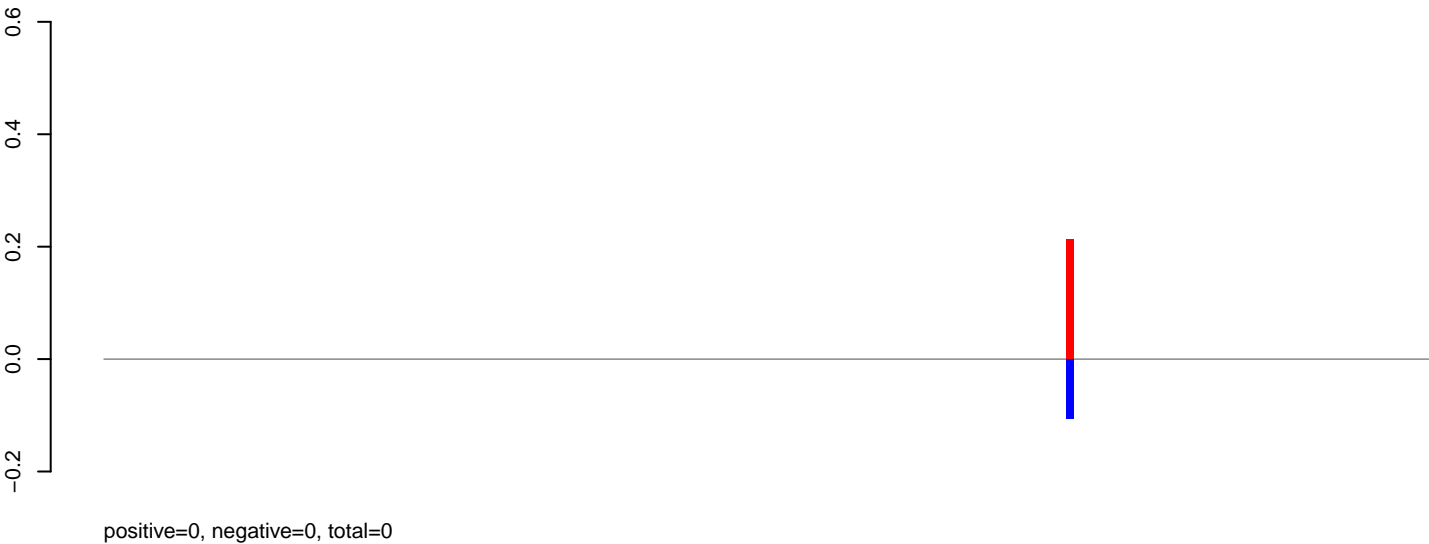
AeAlbo_Larv_OA.rep



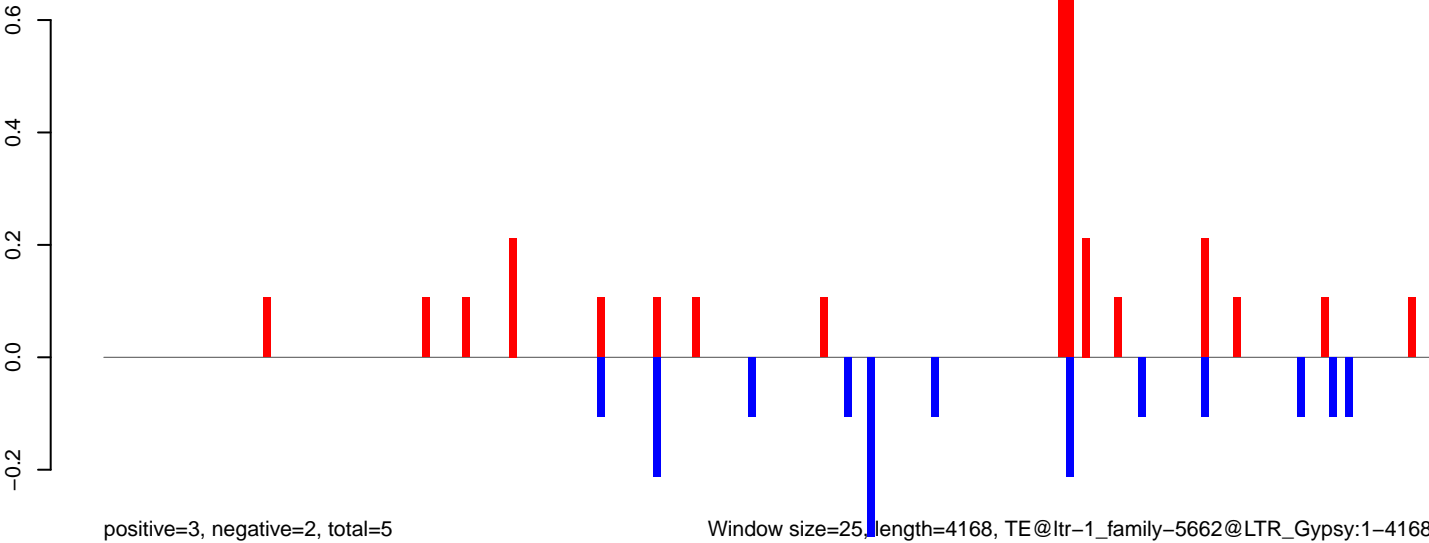
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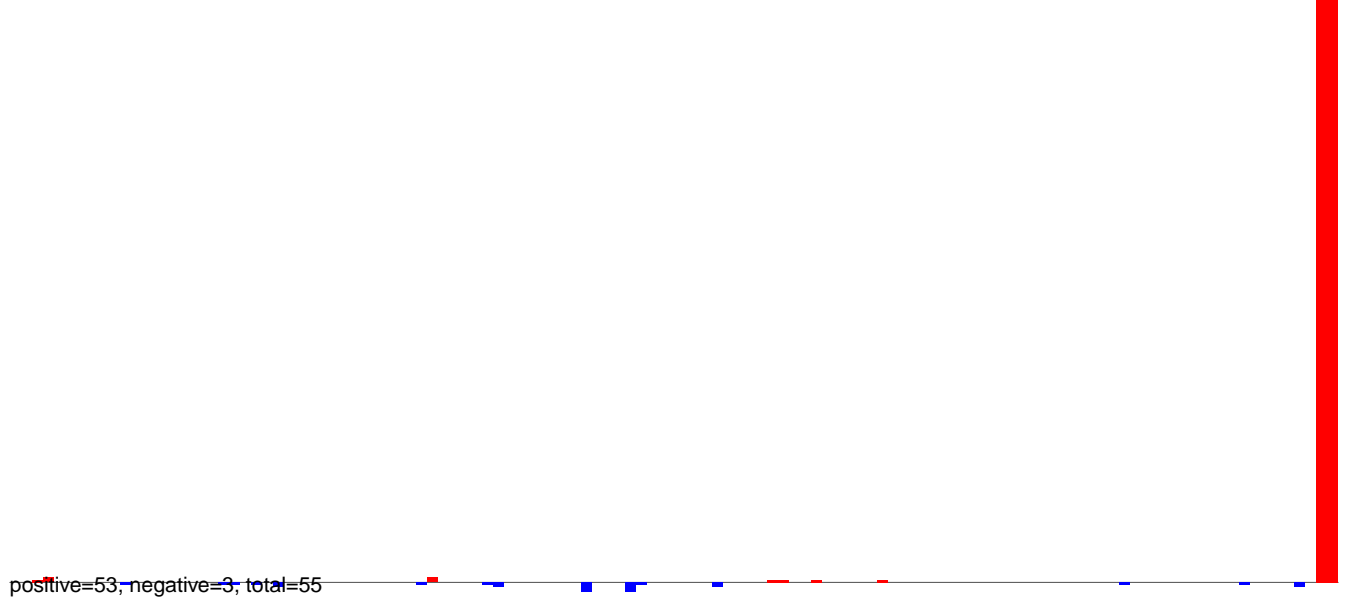
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



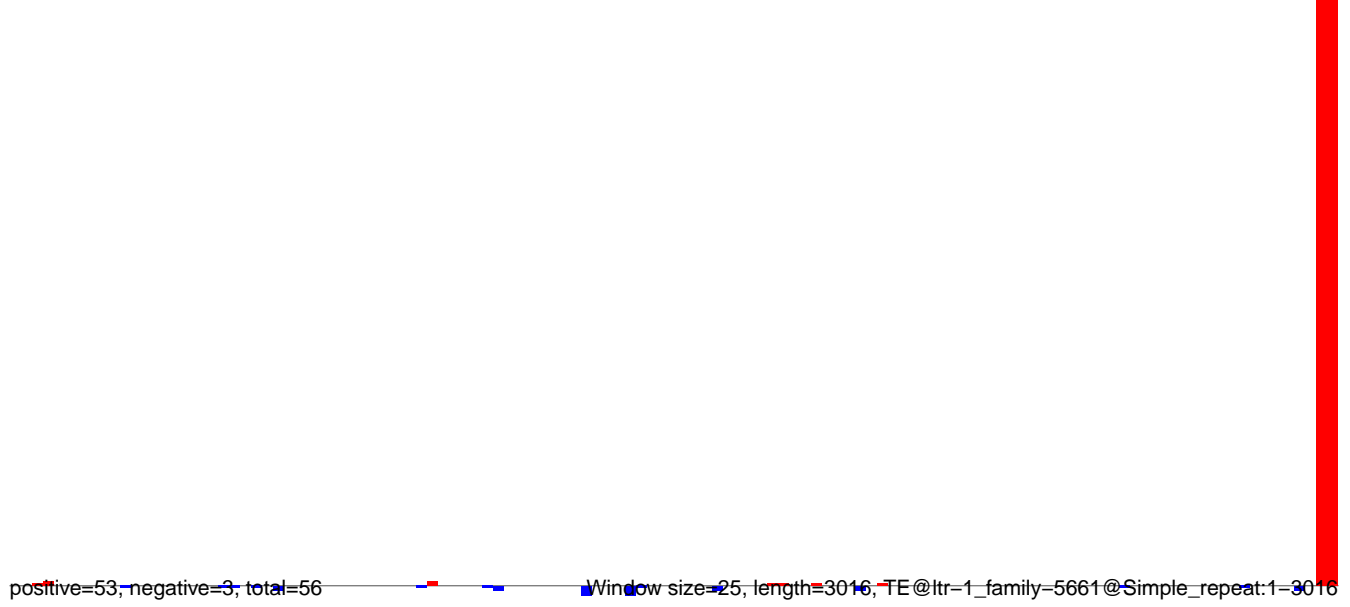
AeAlbo_Larv_OA.18_23.rep



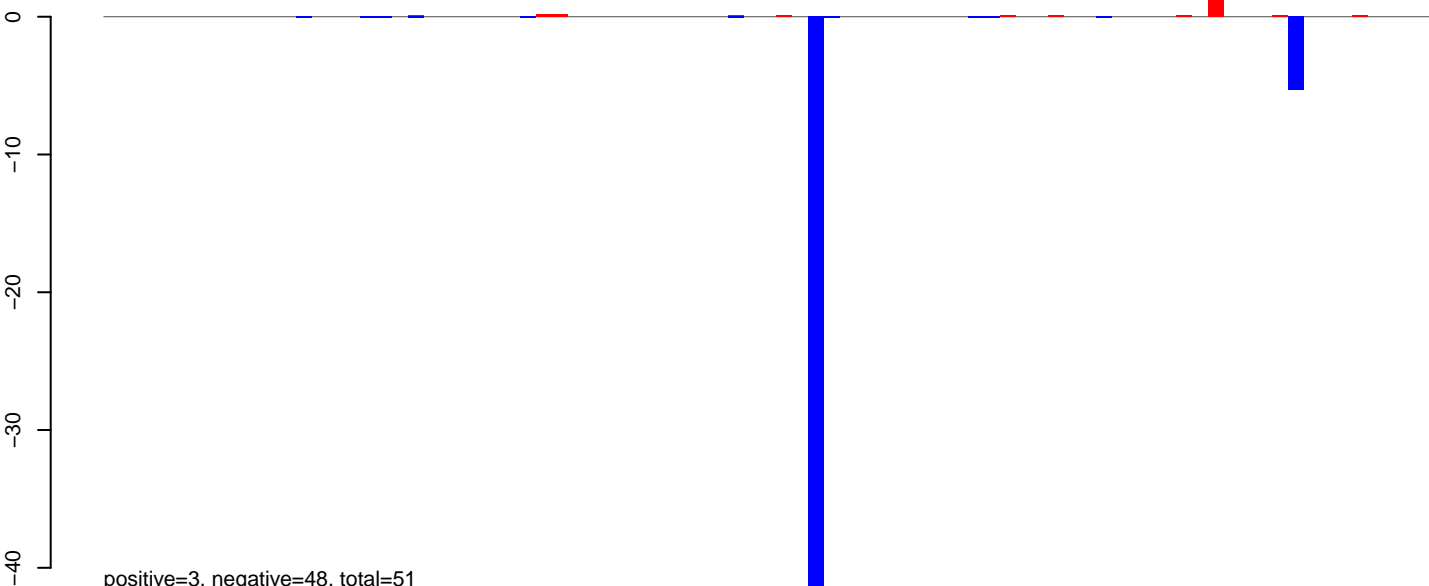
AeAlbo_Larv_OA.24_35.rep



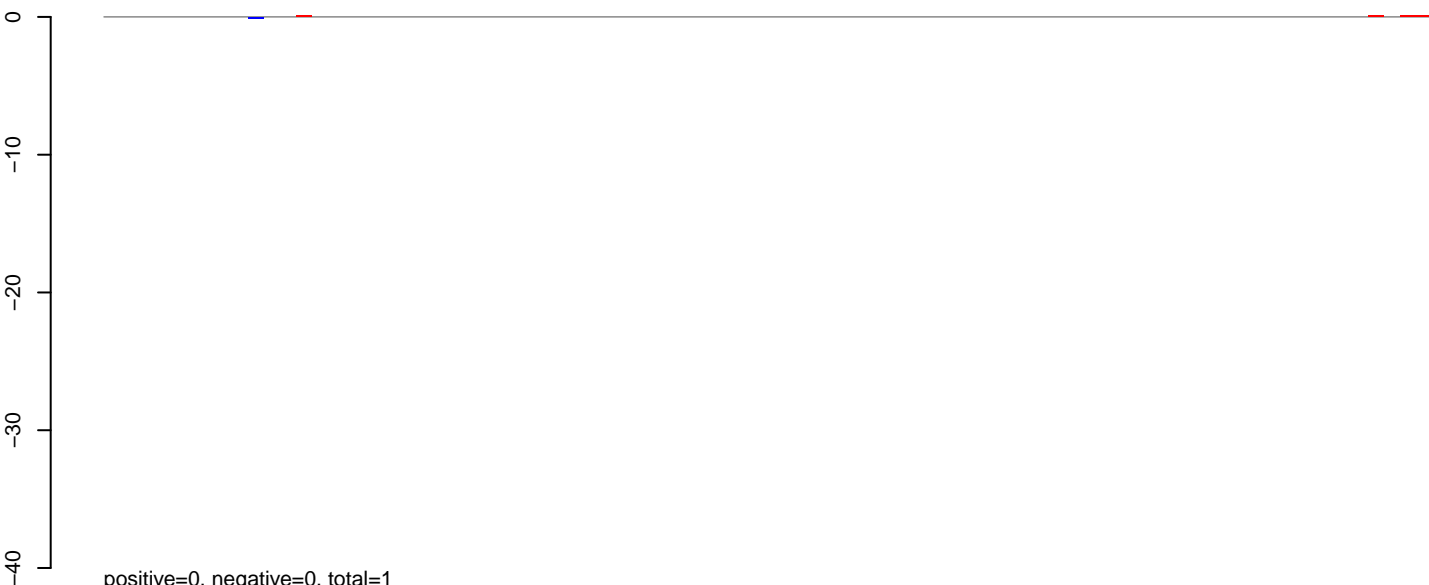
AeAlbo_Larv_OA.rep



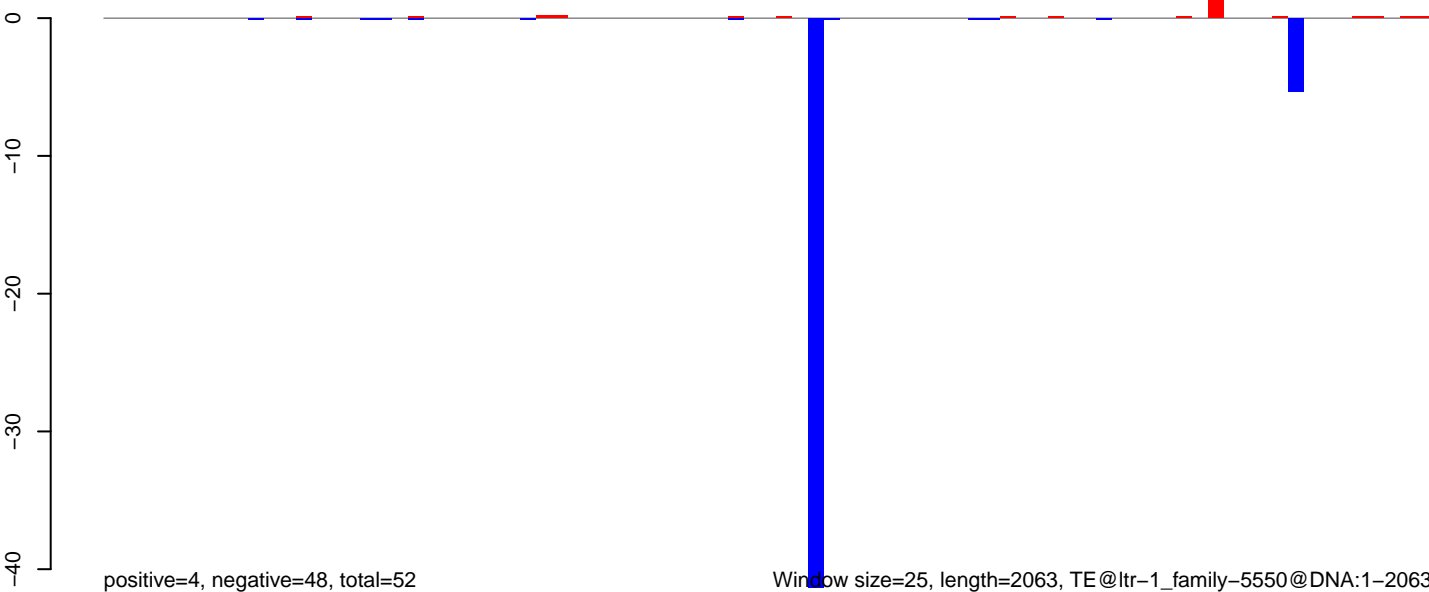
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

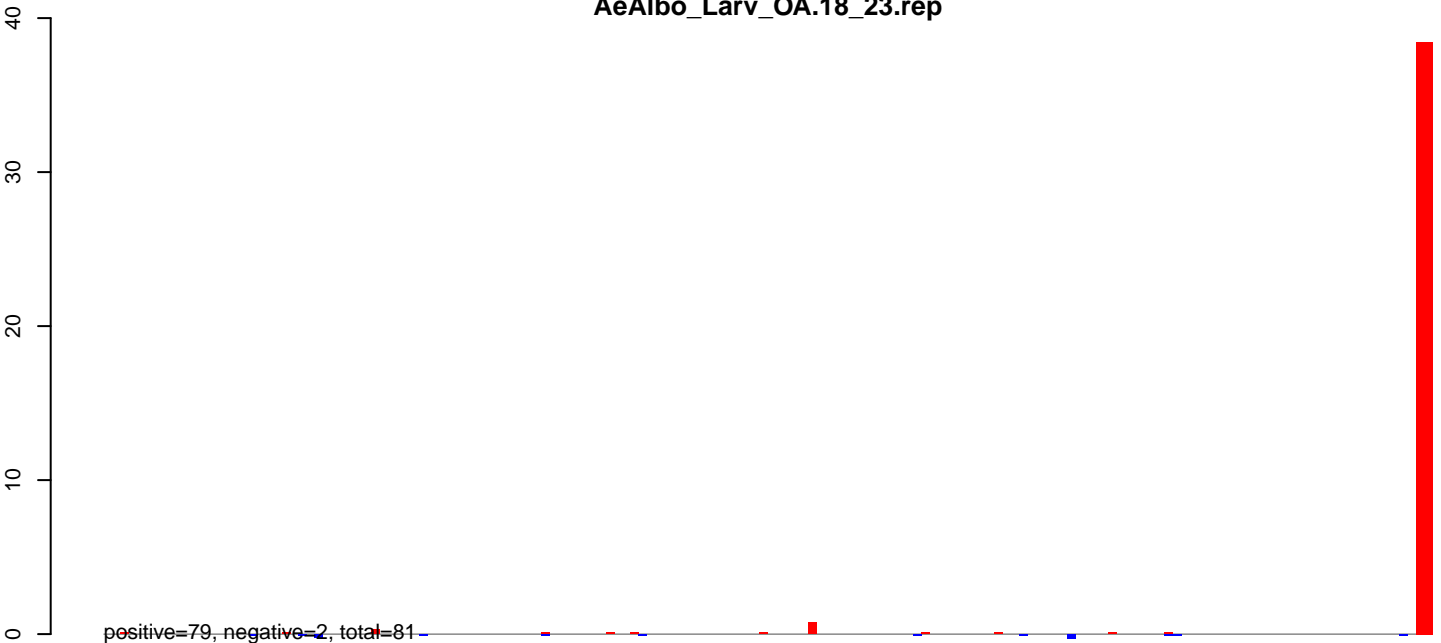


AeAlbo_Larv_OA.rep

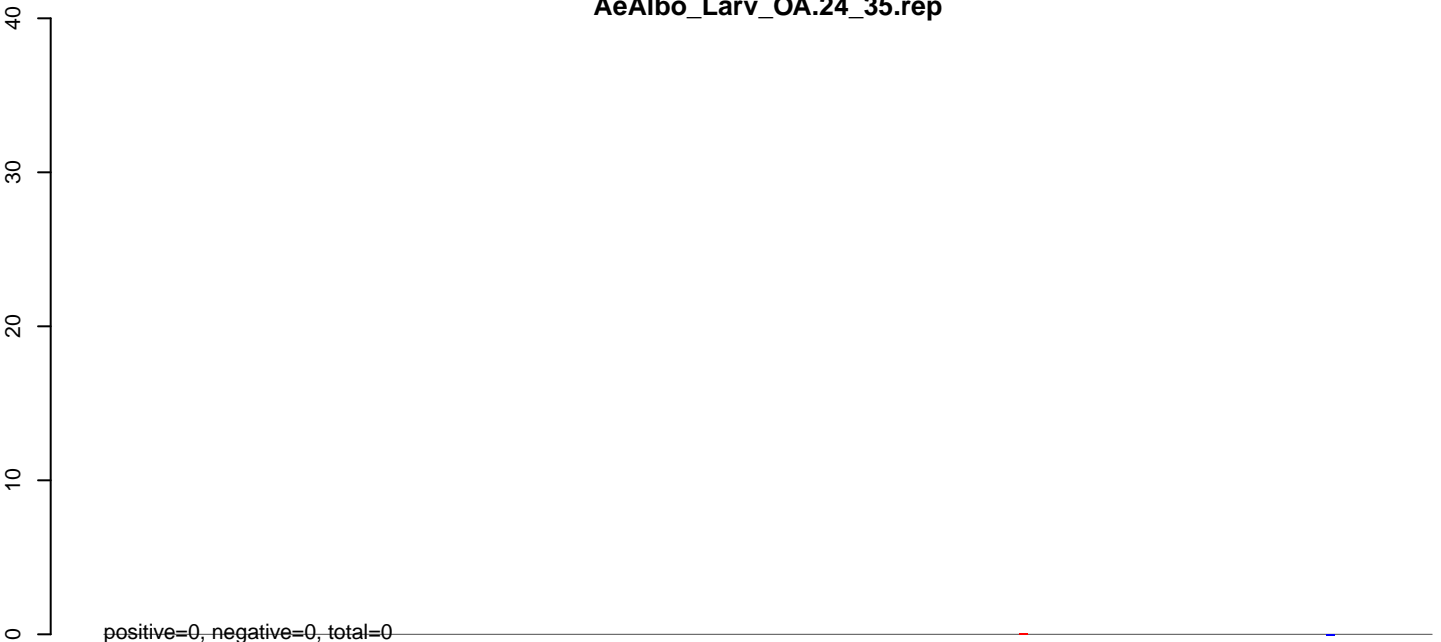


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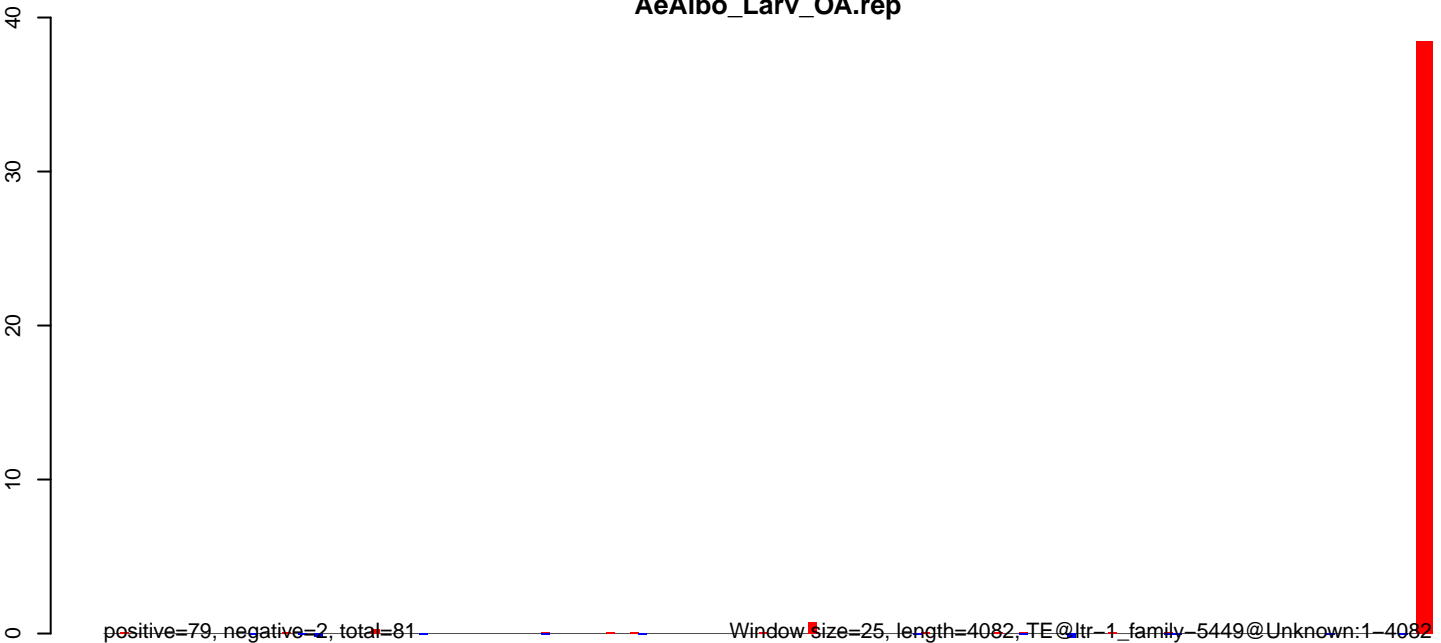
AeAlbo_Larv_OA.18_23.rep



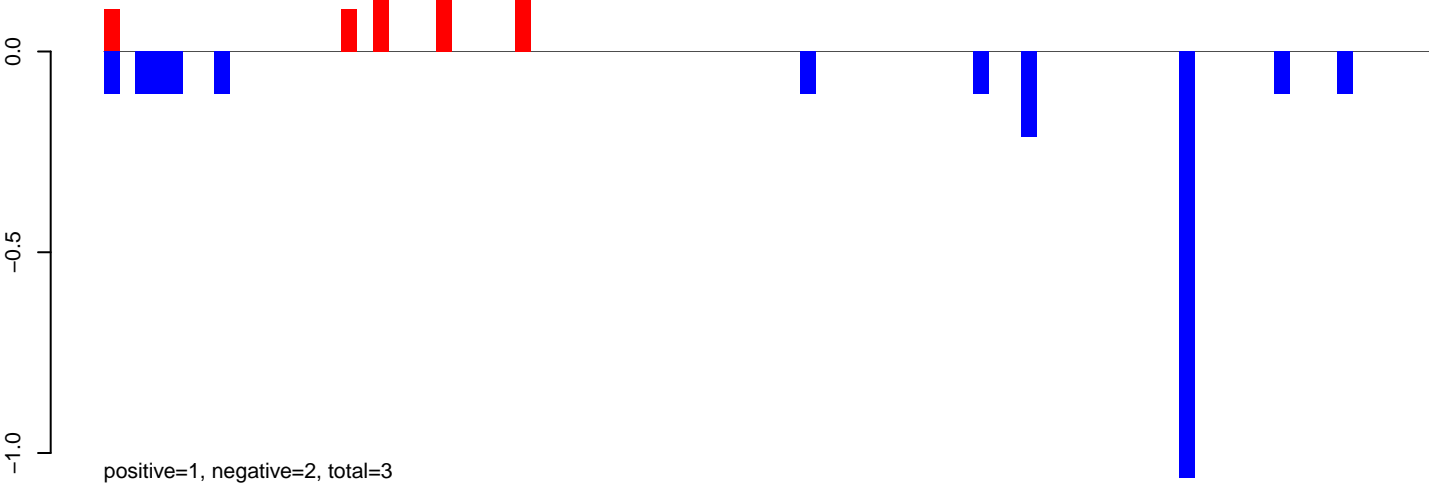
AeAlbo_Larv_OA.24_35.rep



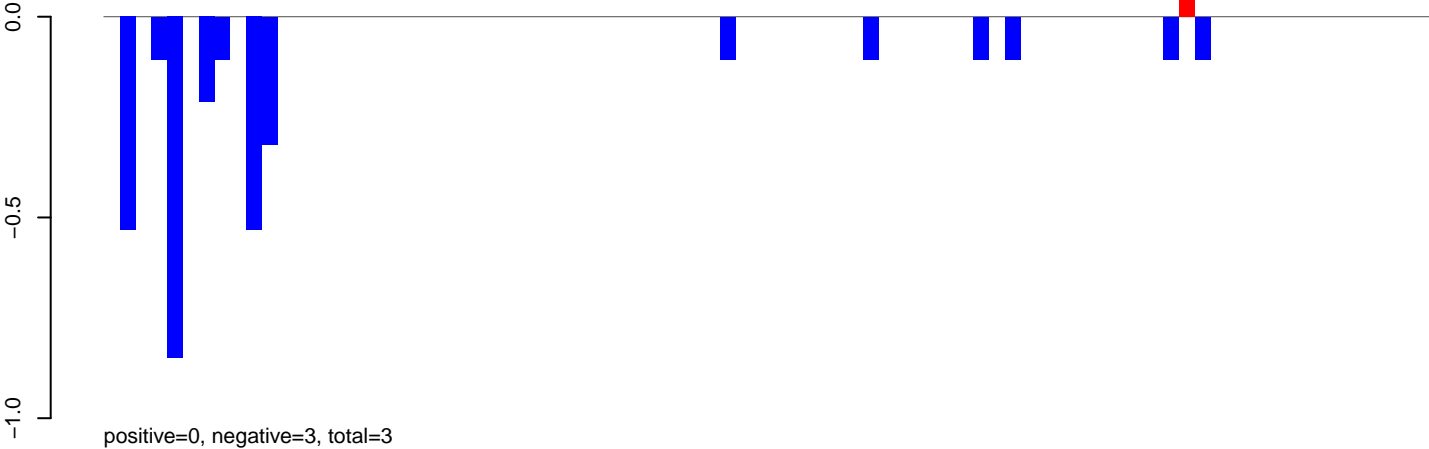
AeAlbo_Larv_OA.rep



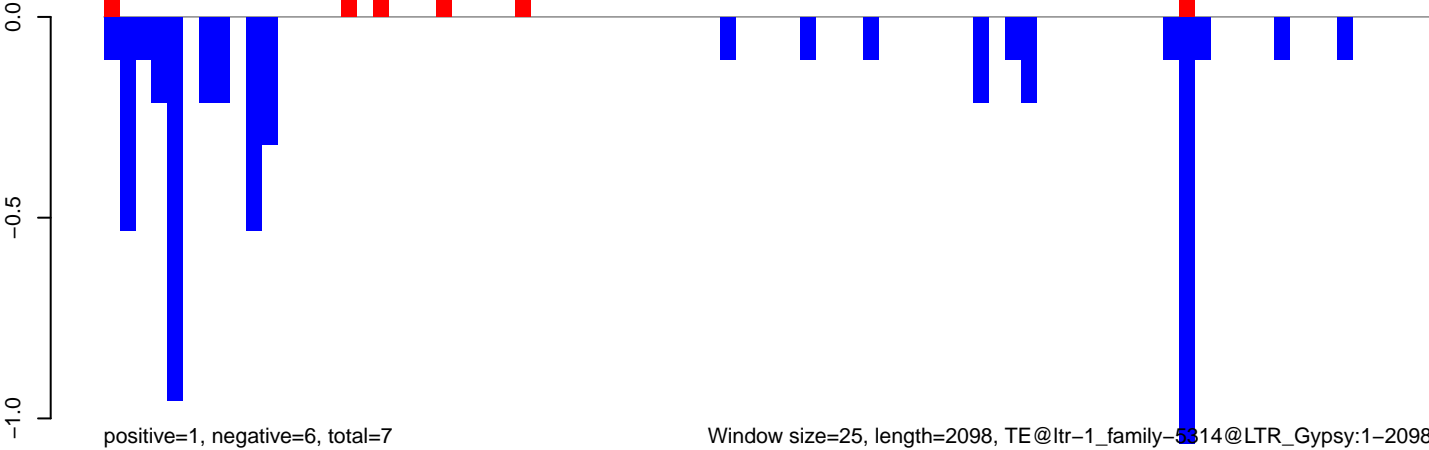
AeAlbo_Larv_OA.18_23.rep



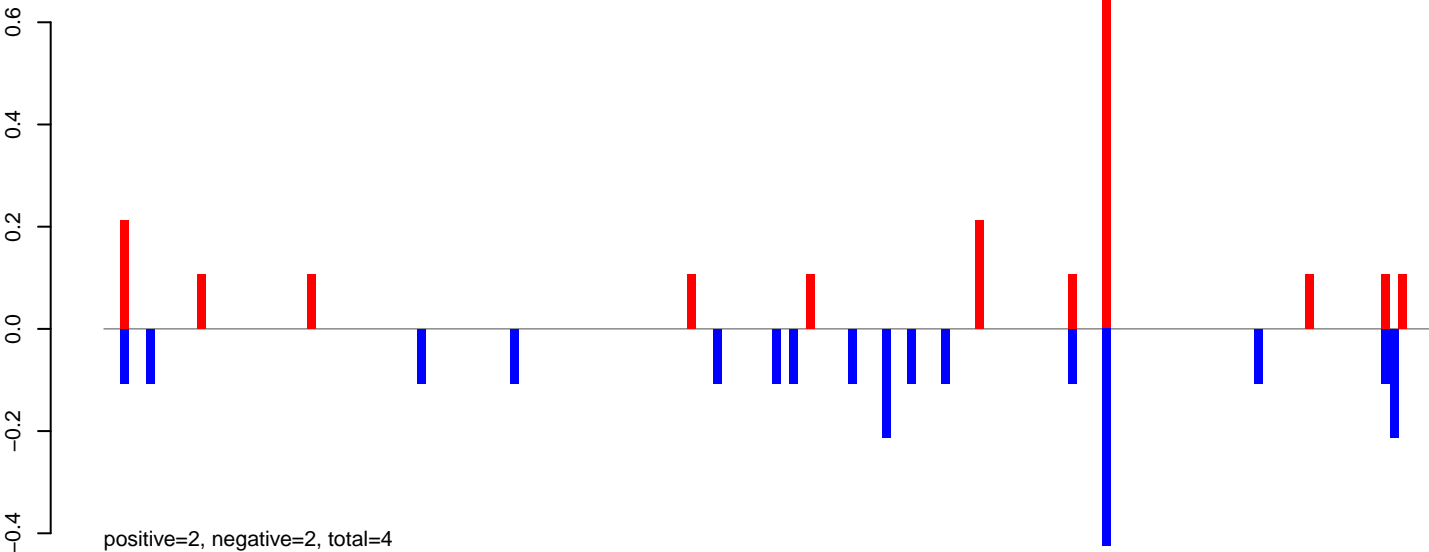
AeAlbo_Larv_OA.24_35.rep



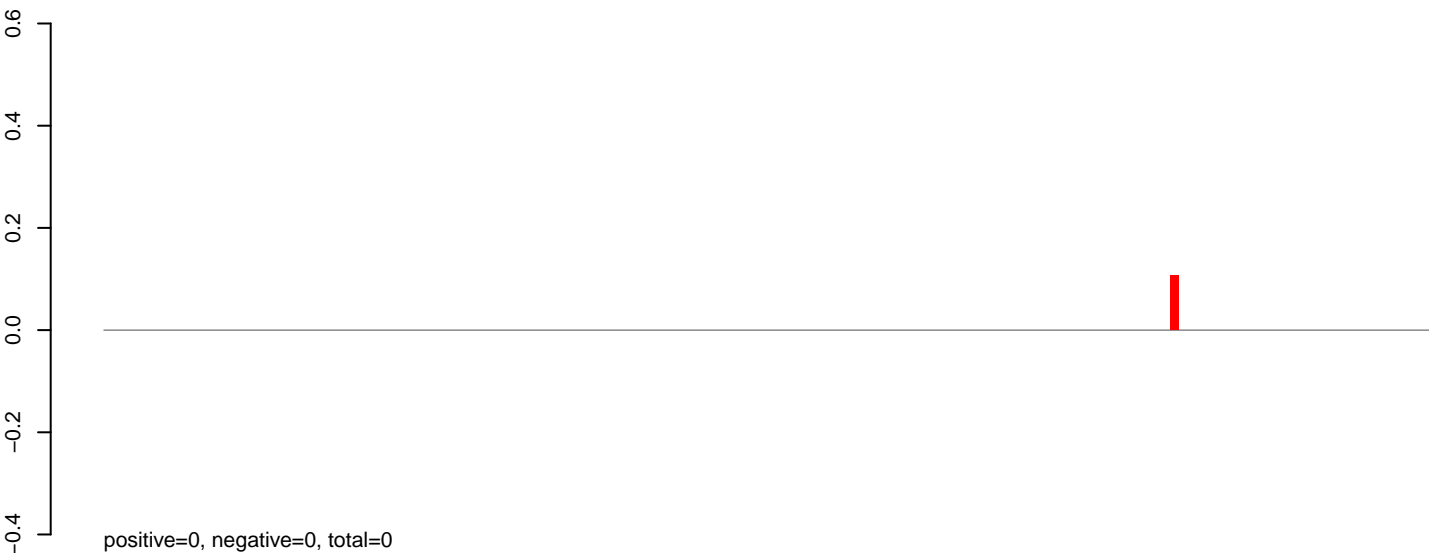
AeAlbo_Larv_OA.rep



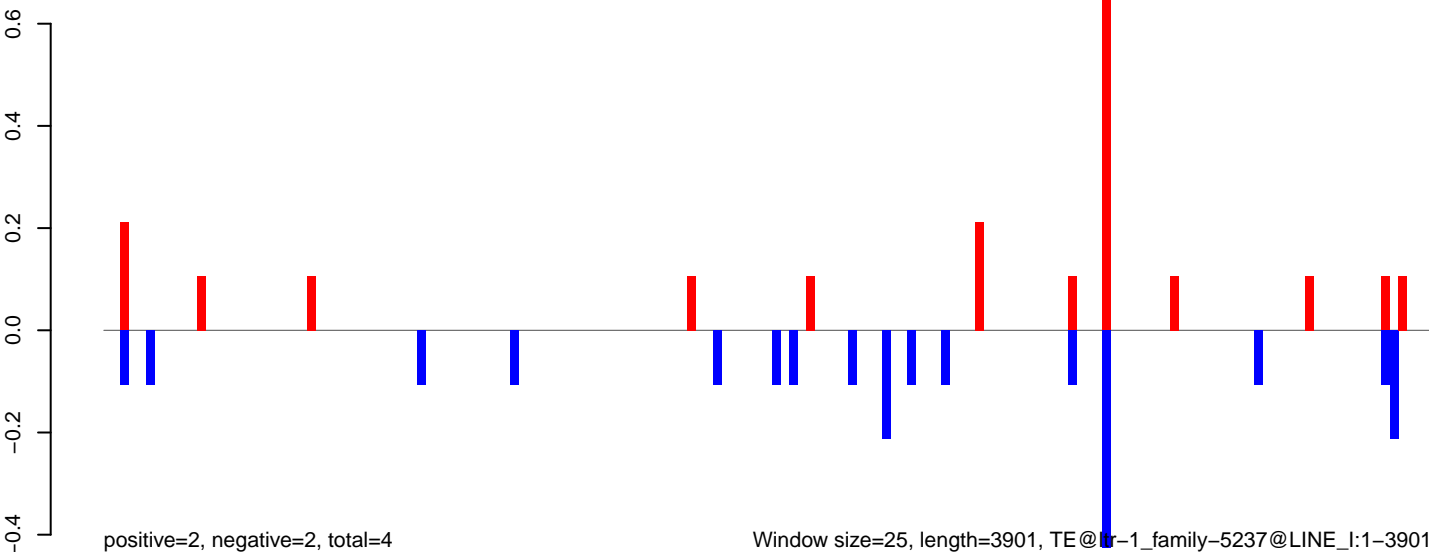
AeAlbo_Larv_OA.18_23.rep



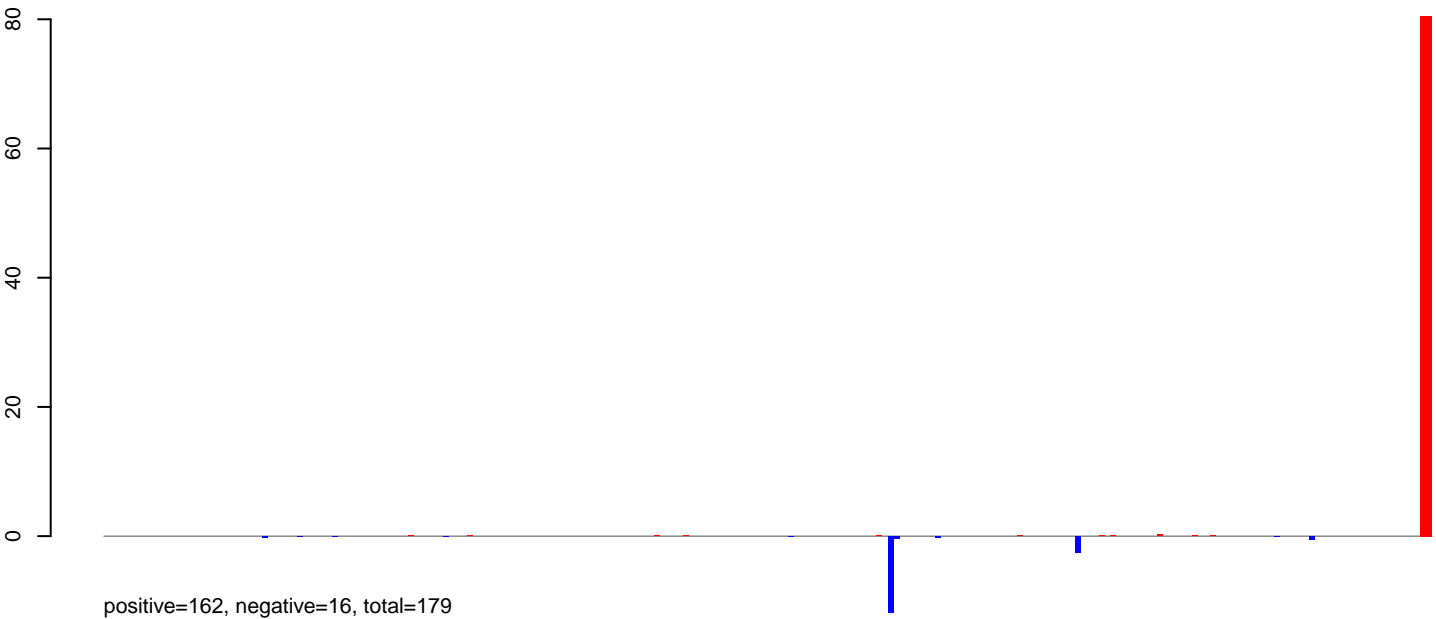
AeAlbo_Larv_OA.24_35.rep



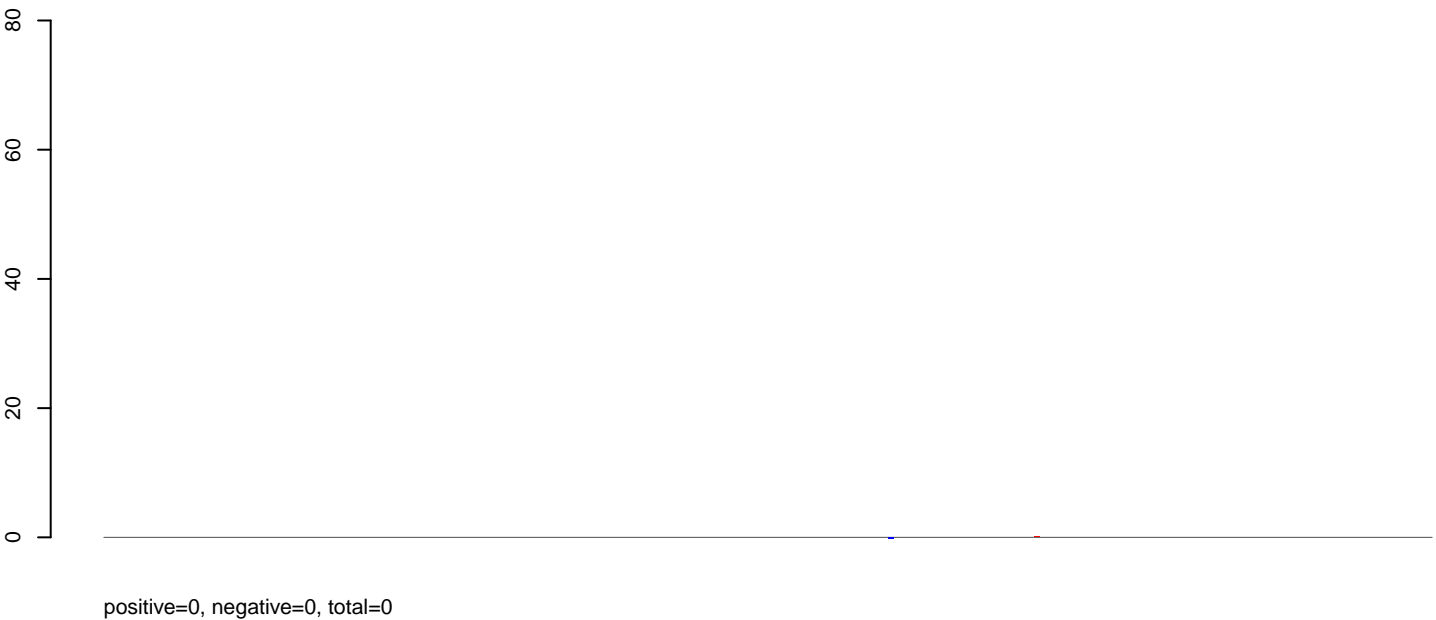
AeAlbo_Larv_OA.rep



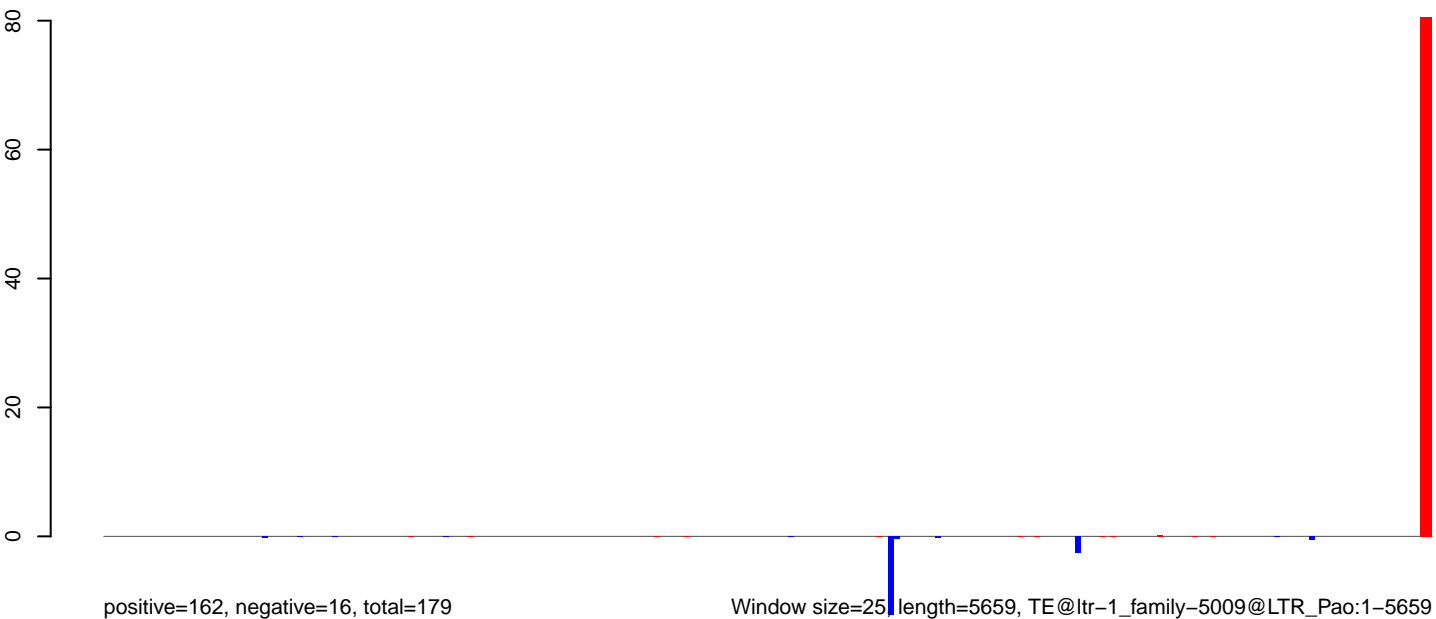
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

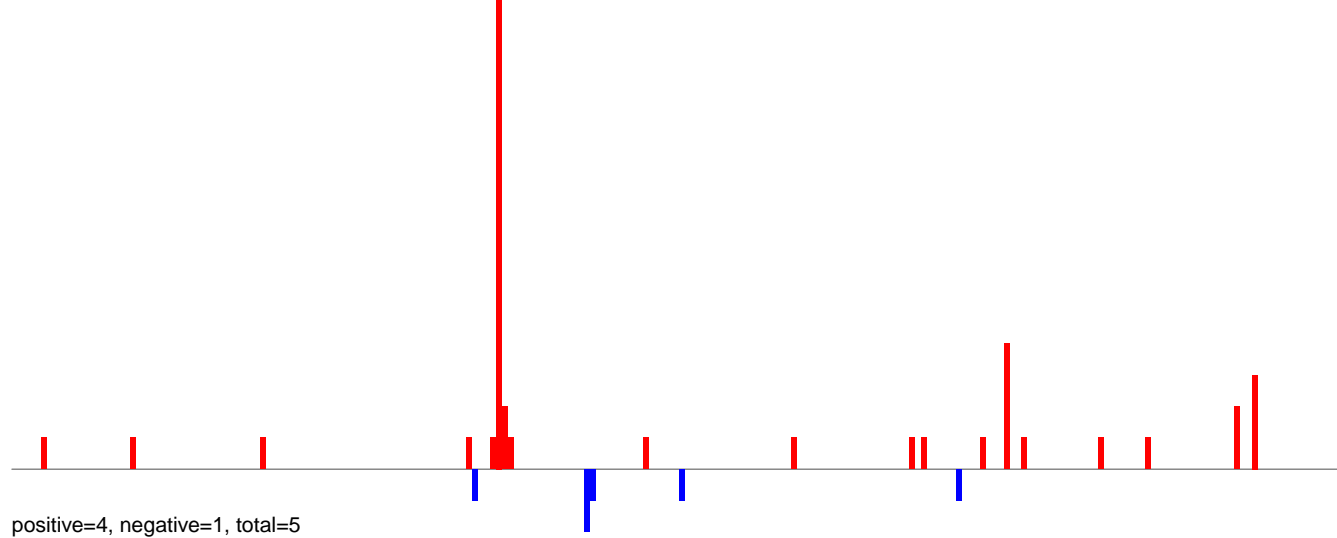


AeAlbo_Larv_OA.rep

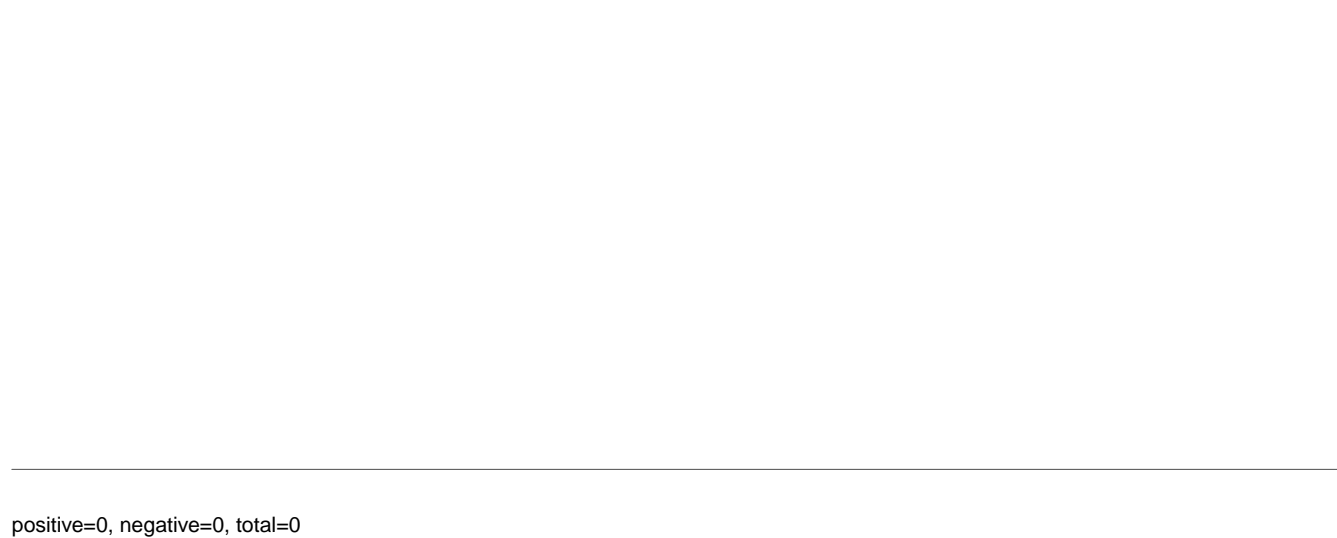


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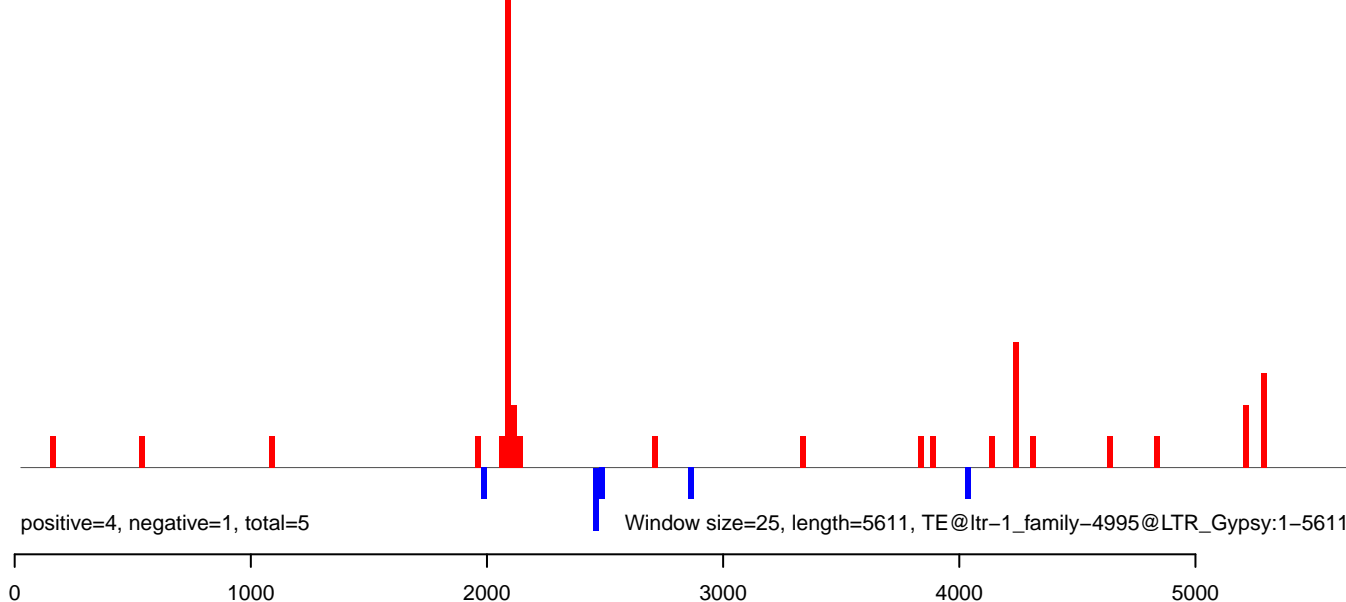
AeAlbo_Larv_OA.18_23.rep



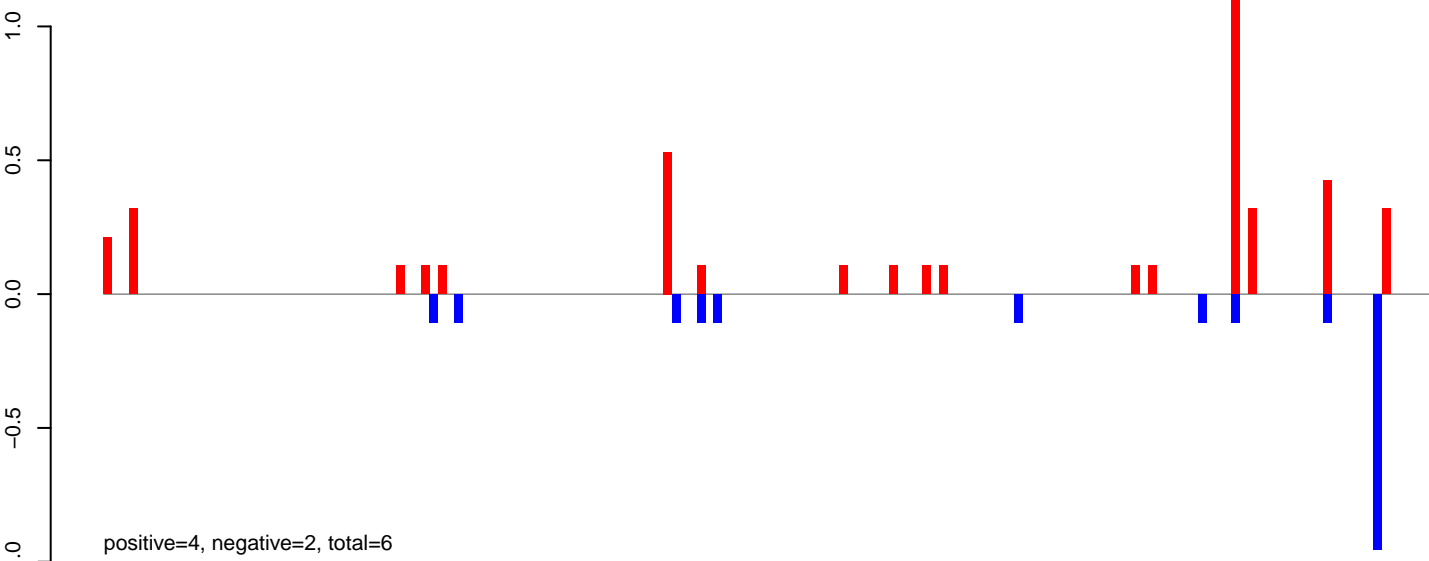
AeAlbo_Larv_OA.24_35.rep



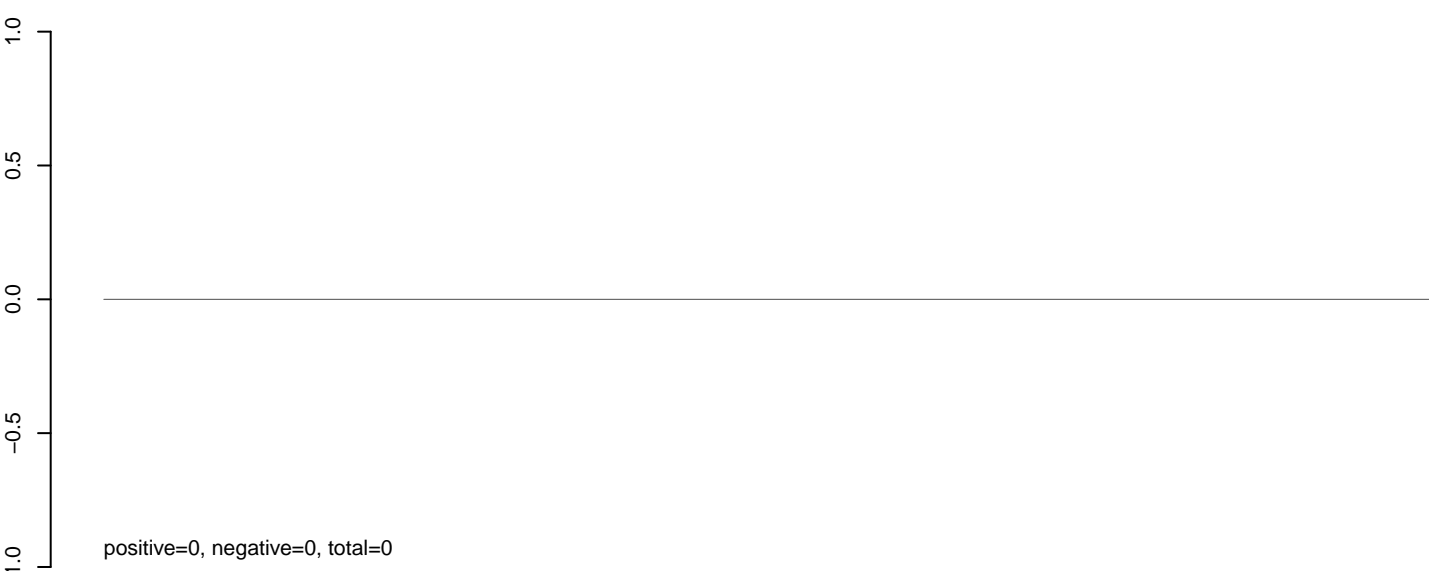
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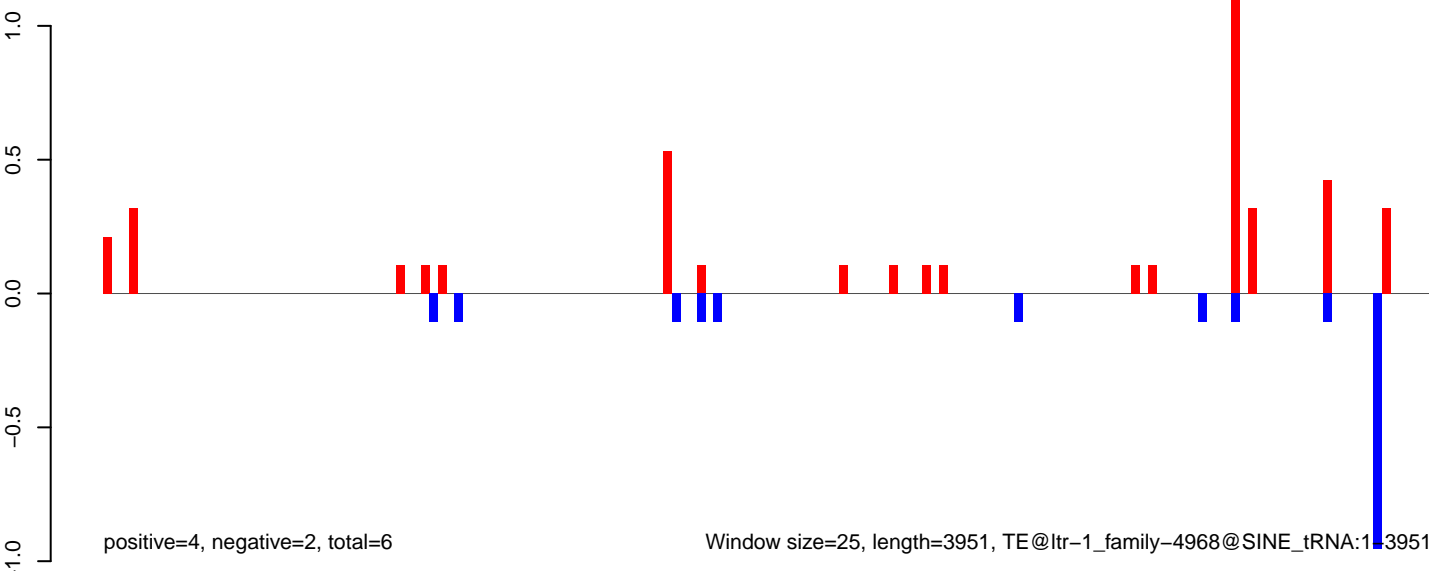
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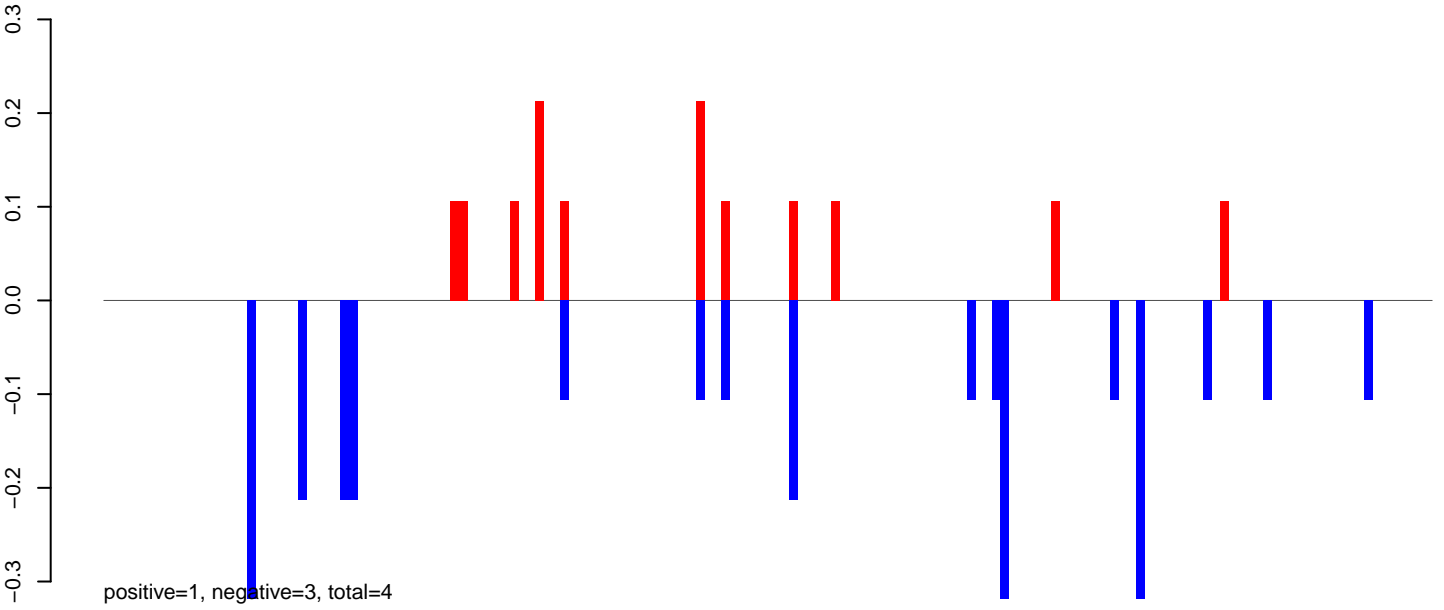
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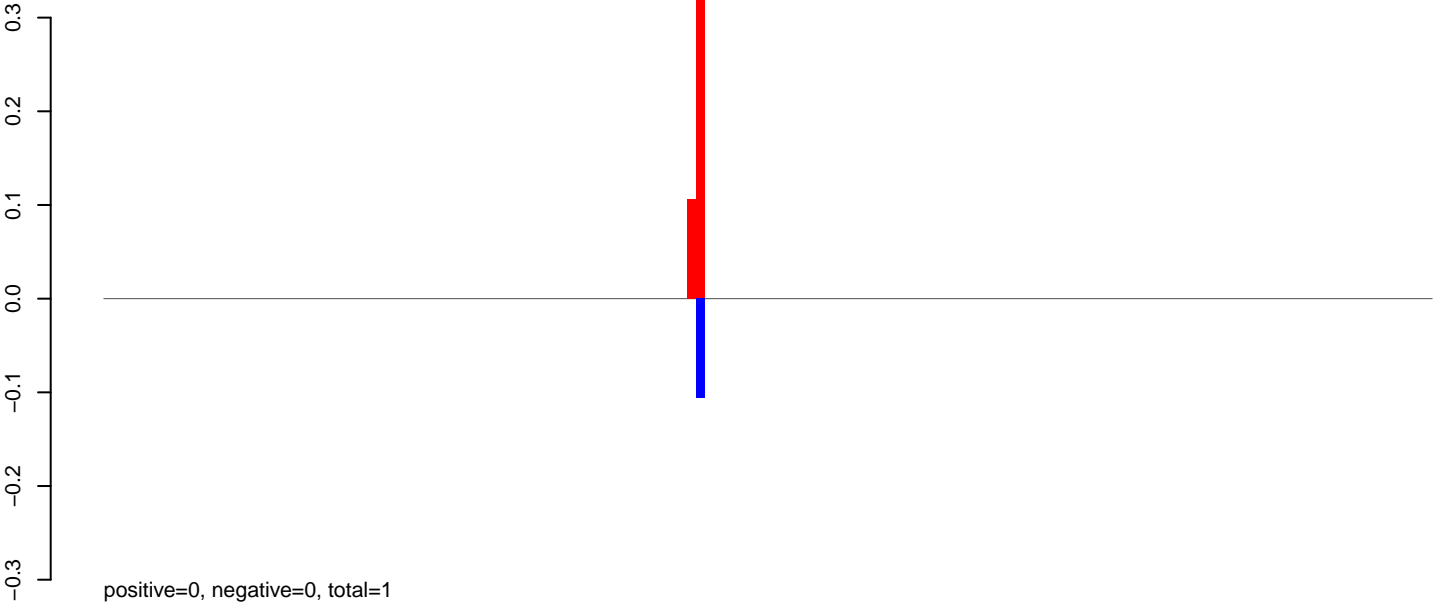
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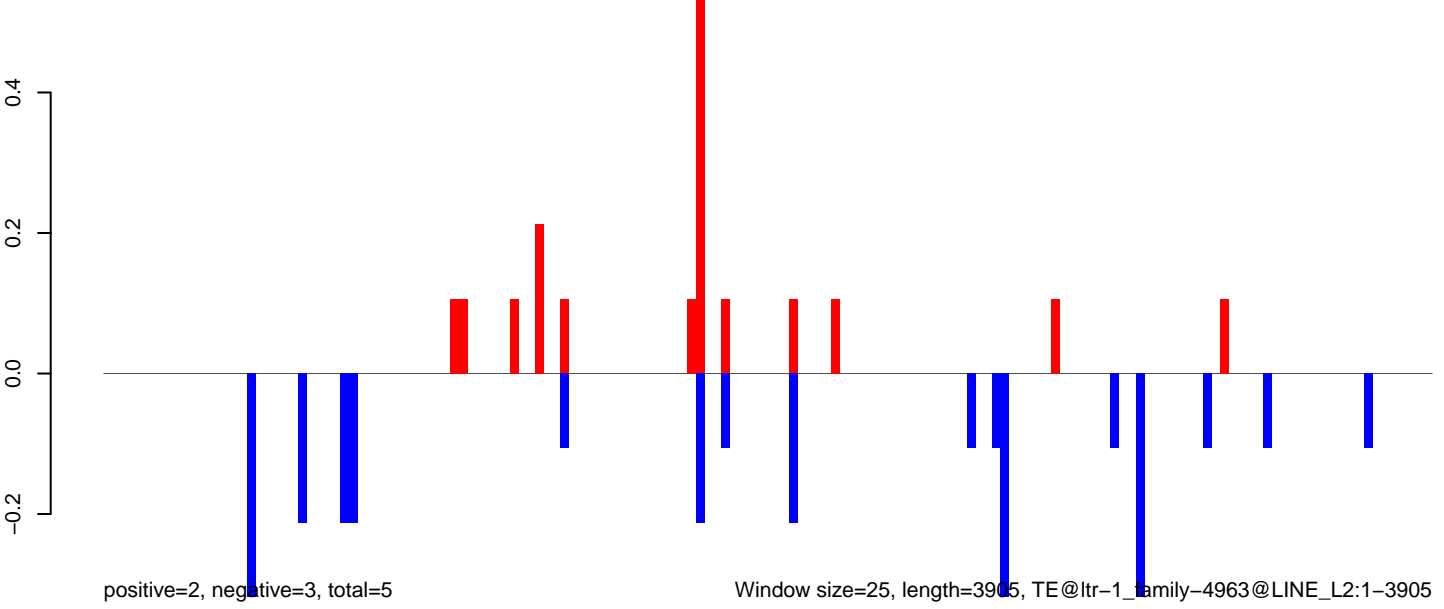
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AeAlbo_Larv_OA.24_35.rep

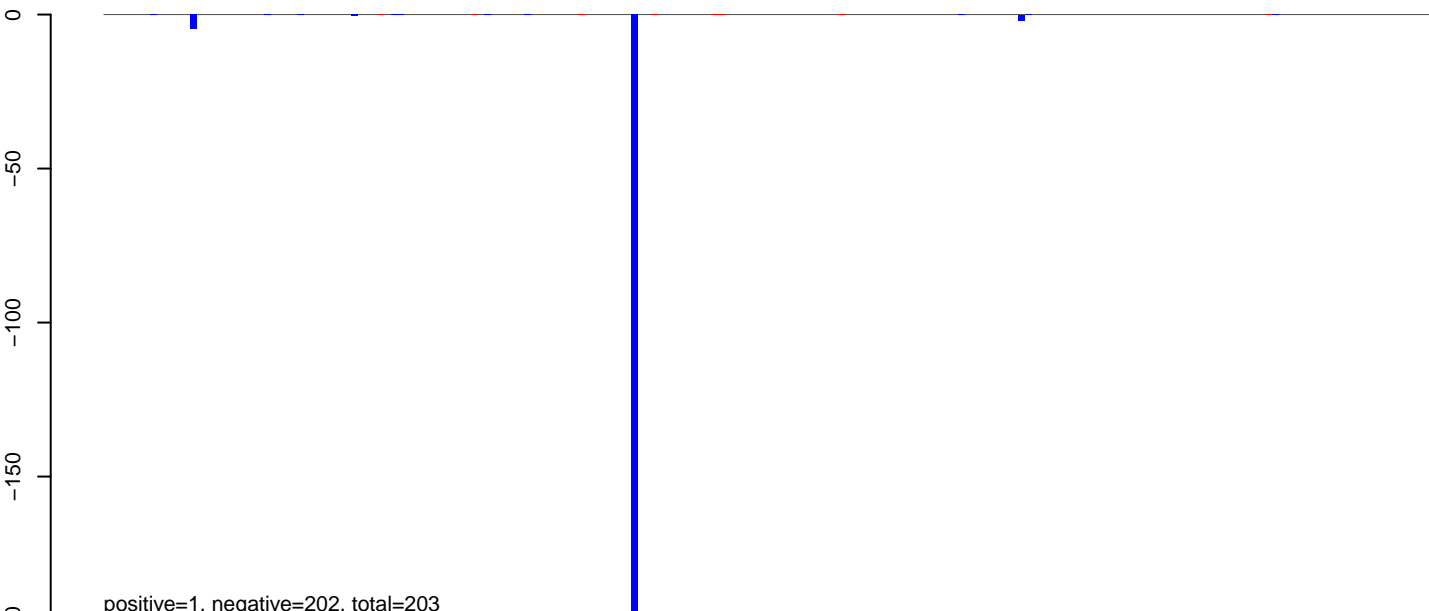


AeAlbo_Larv_OA.rep

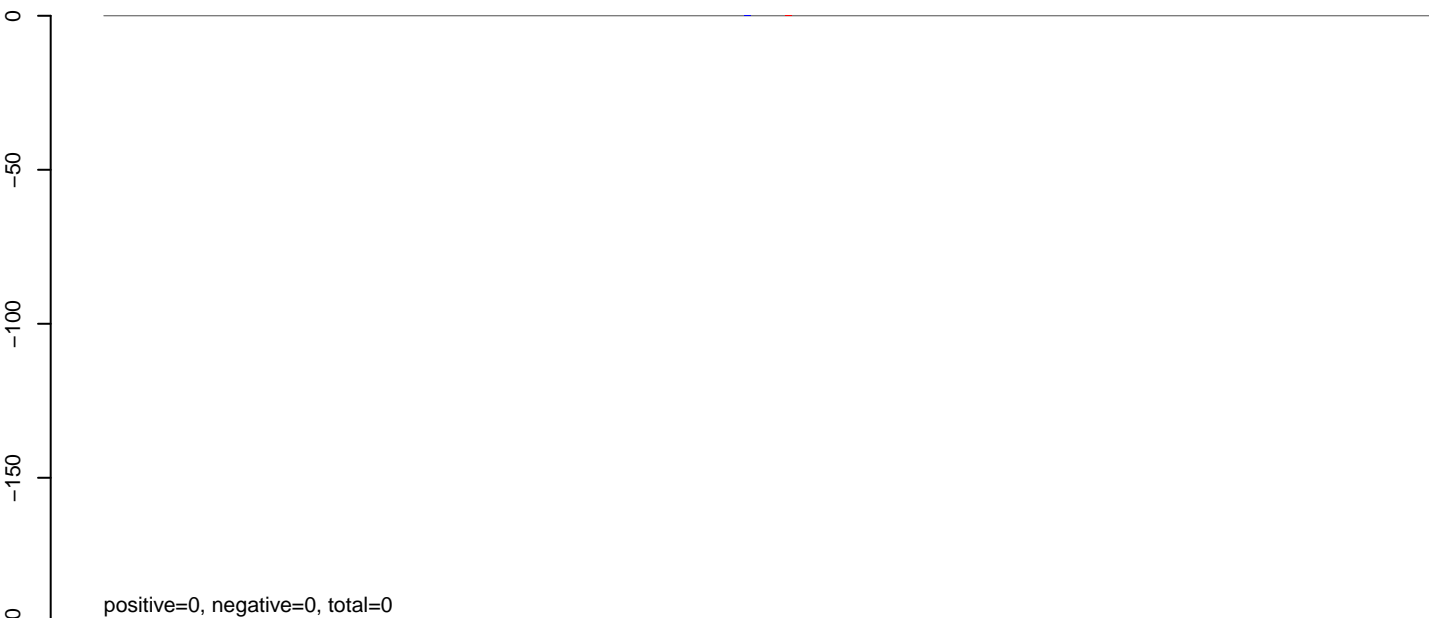


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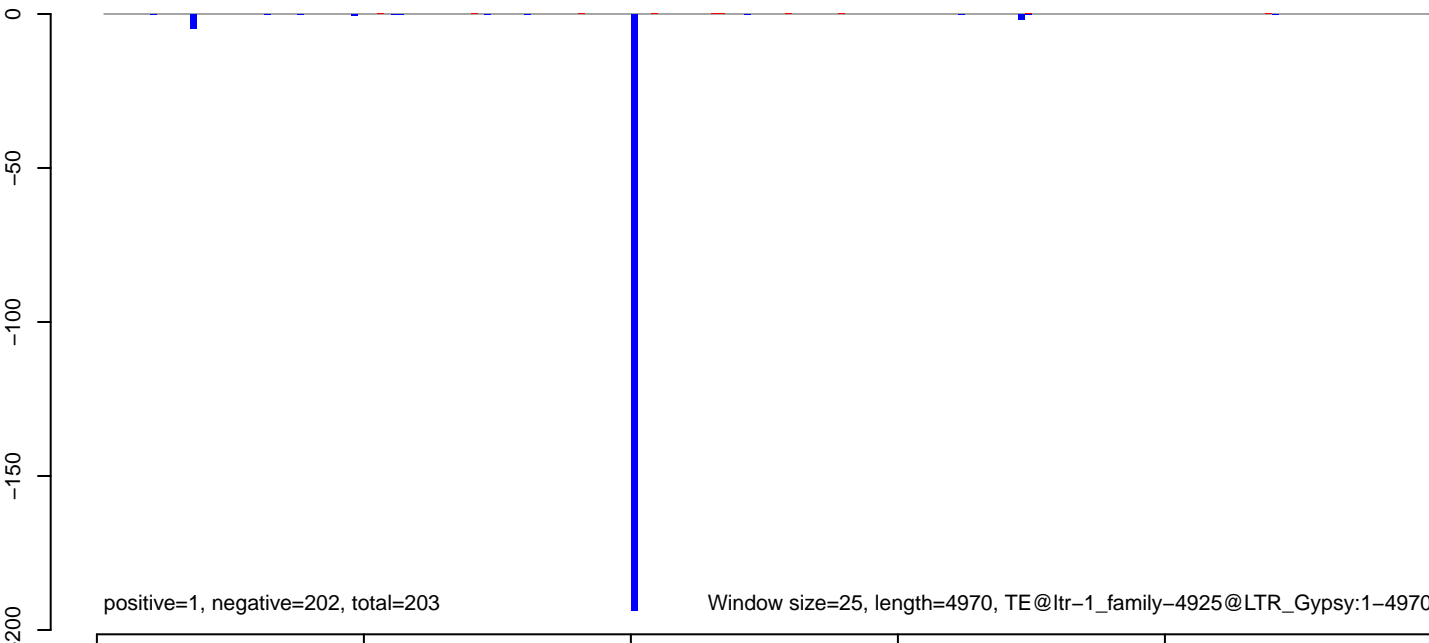
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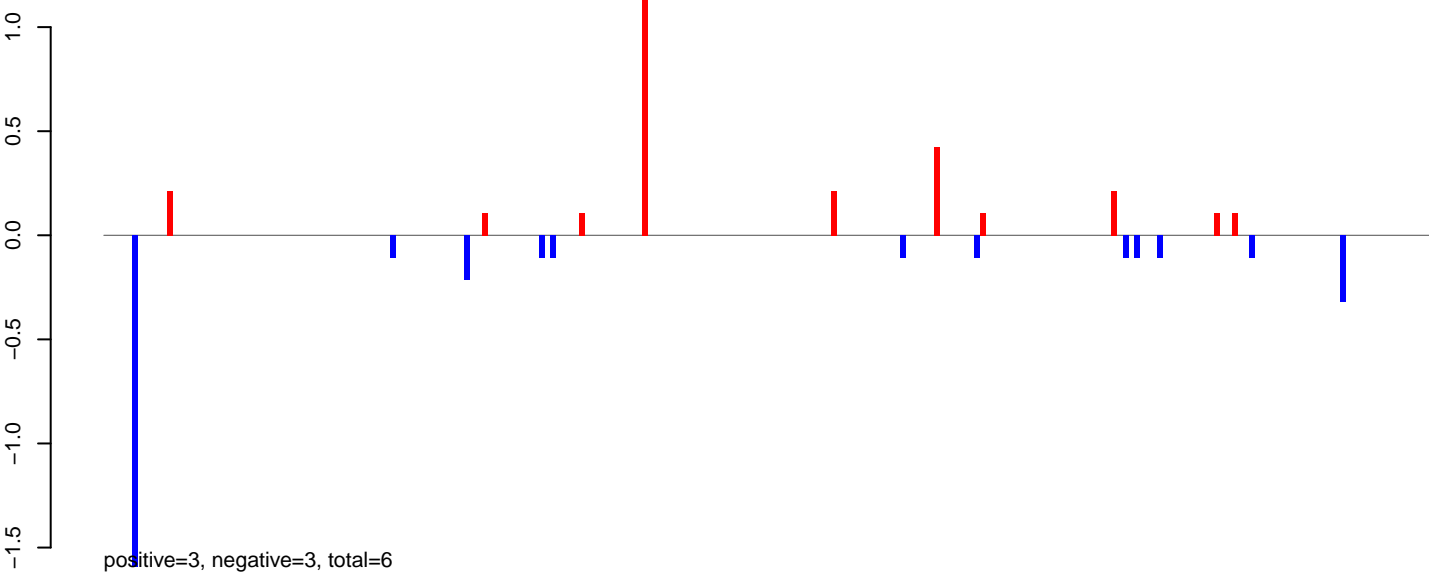
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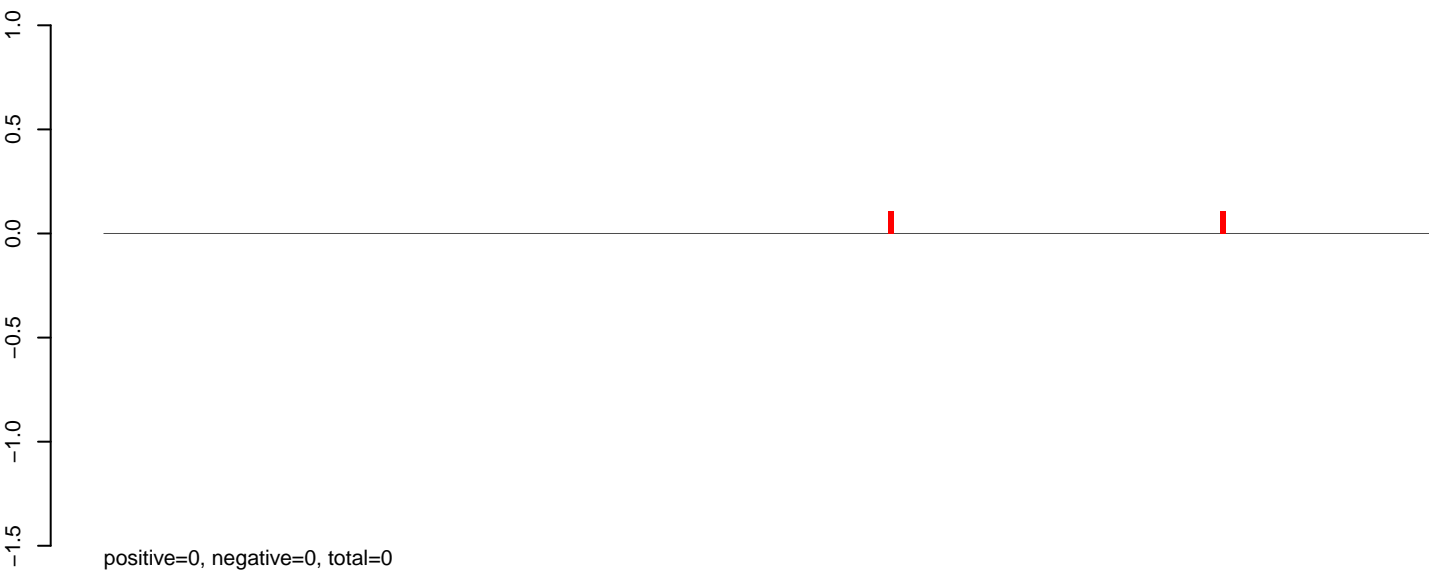
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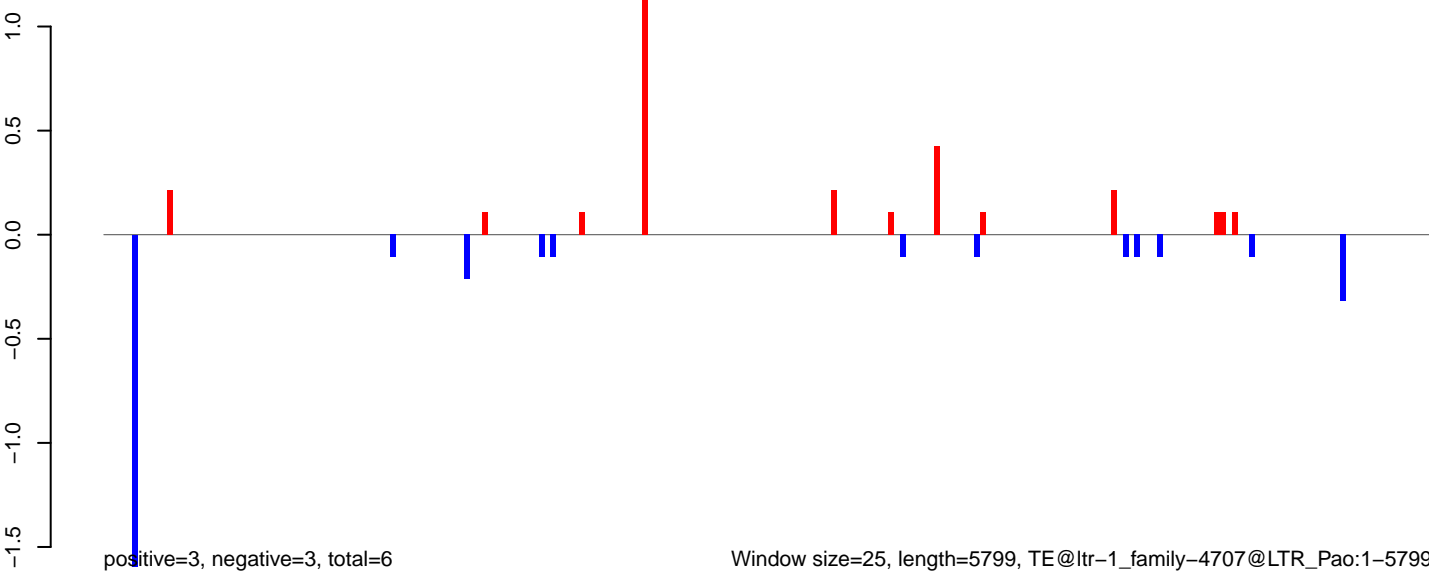
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

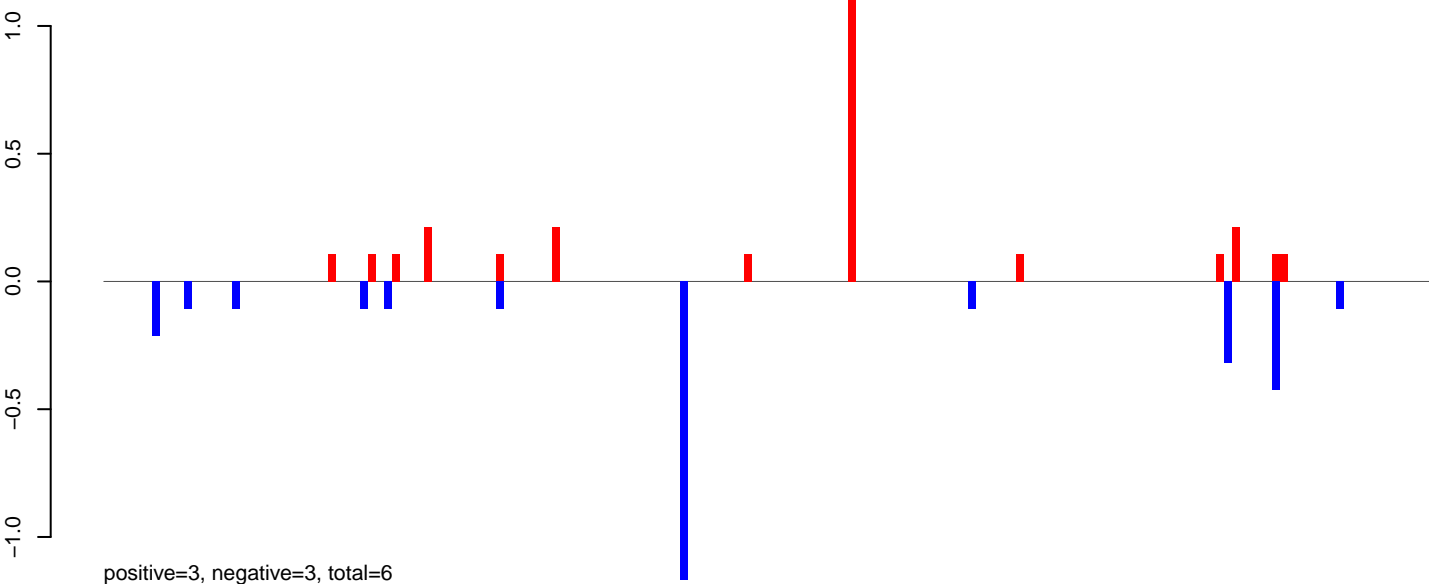


AeAlbo_Larv_OA.rep

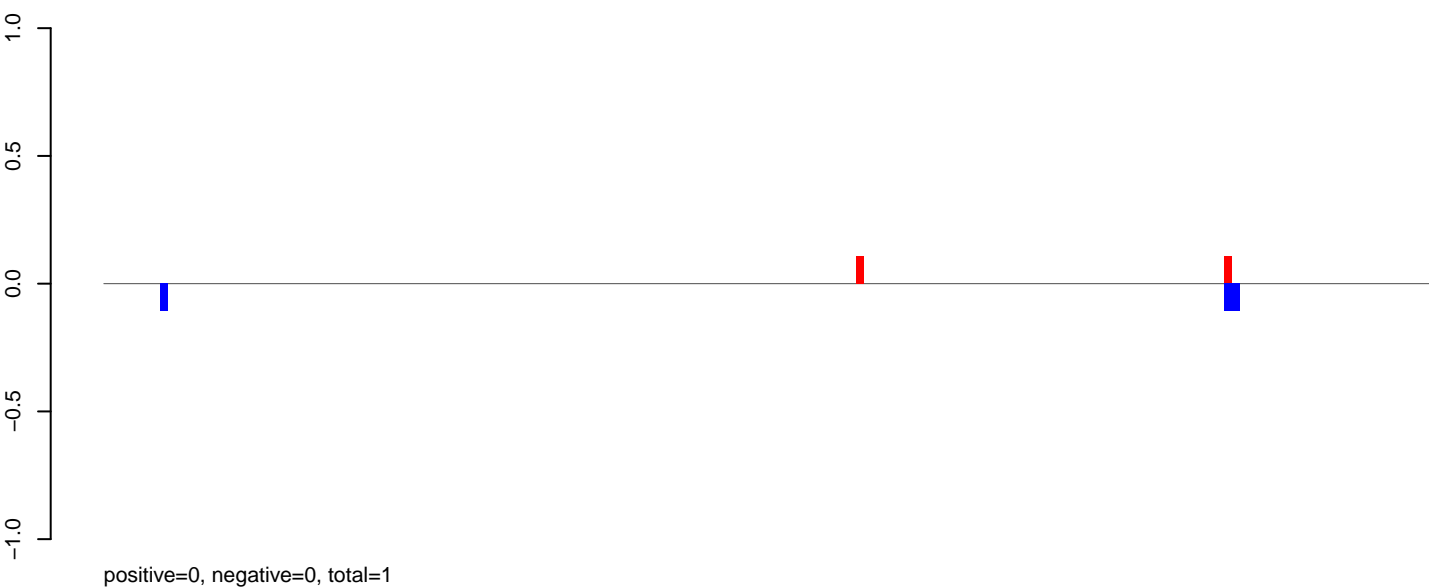


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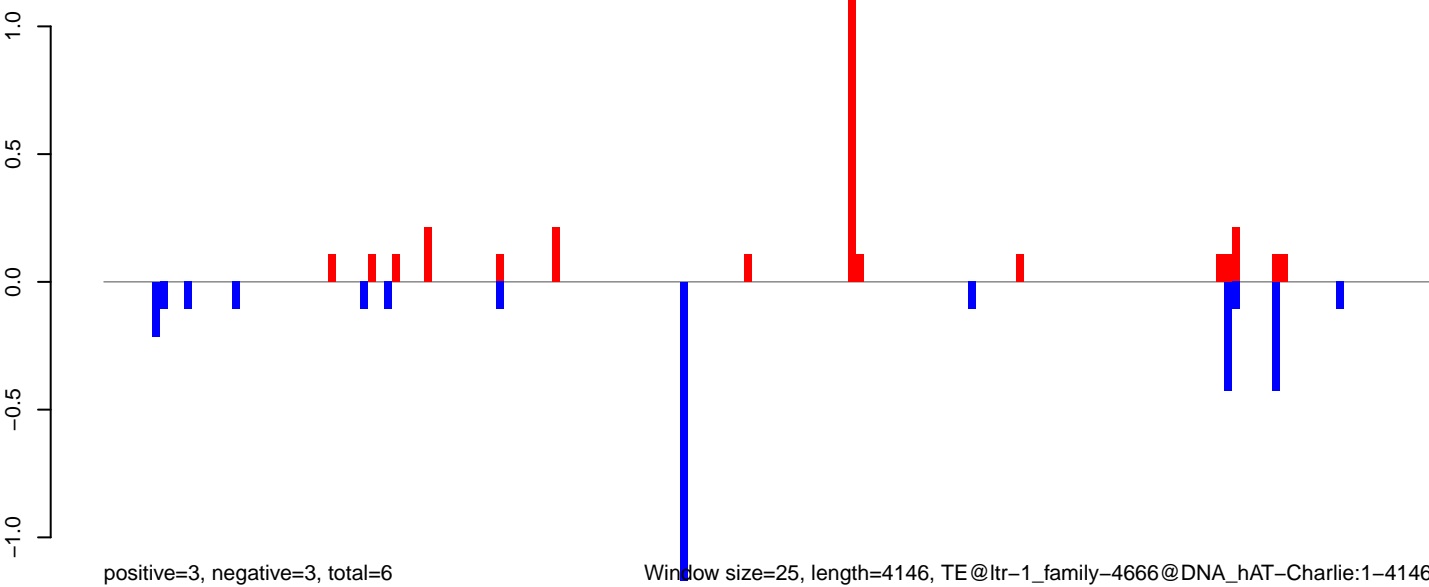
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

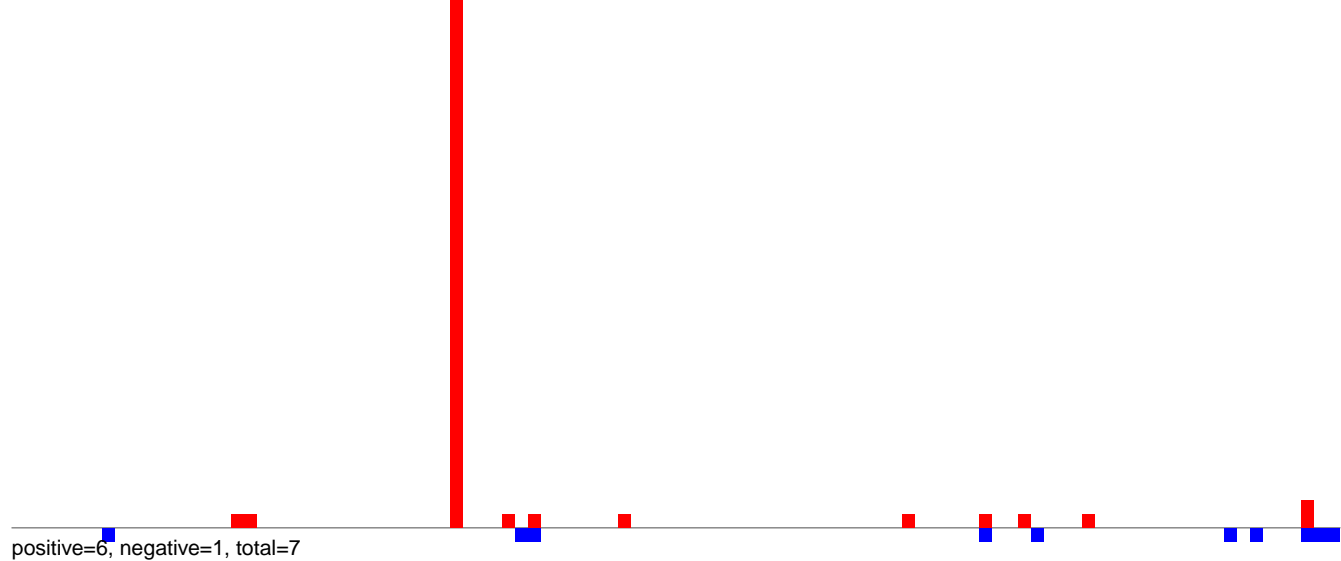


AeAlbo_Larv_OA.rep

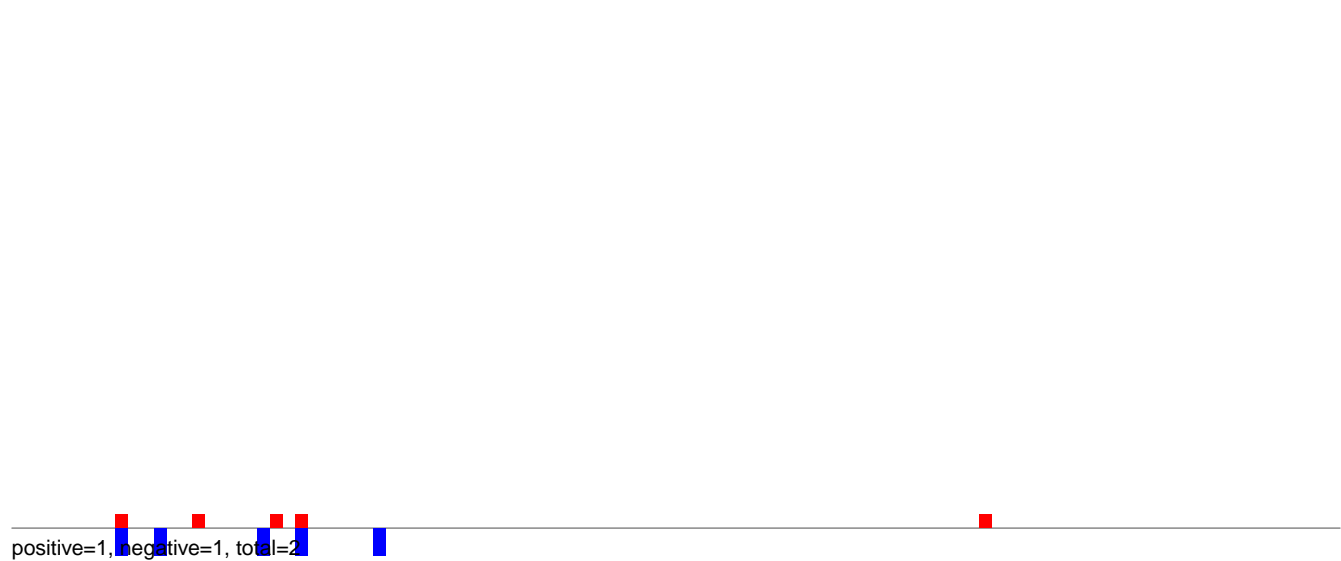


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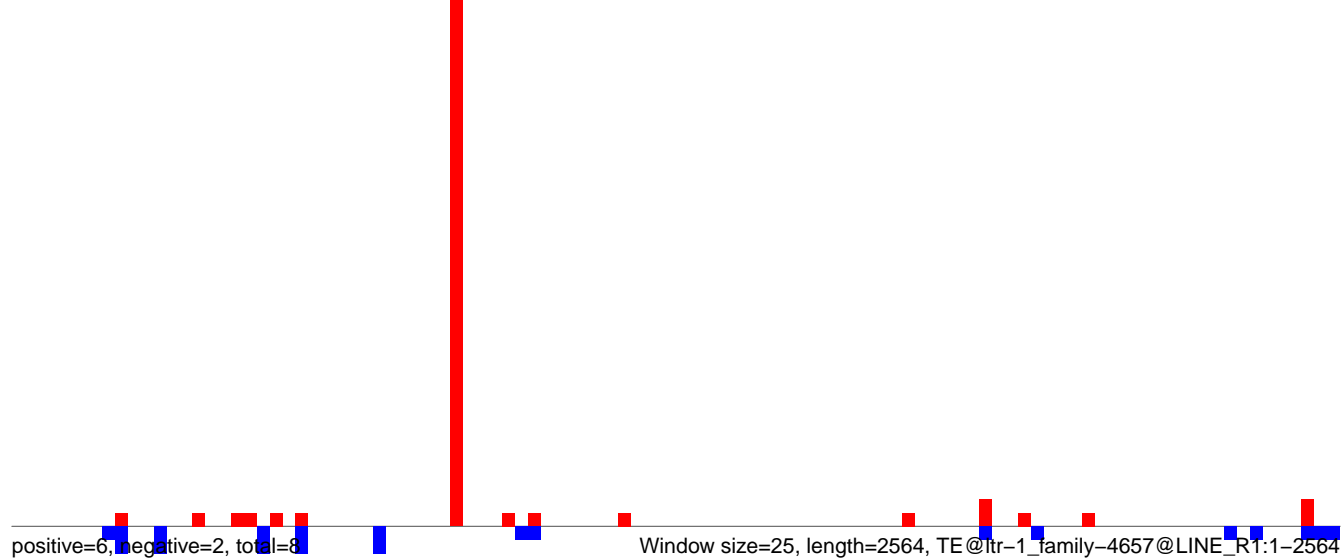
AeAlbo_Larv_OA.18_23.rep



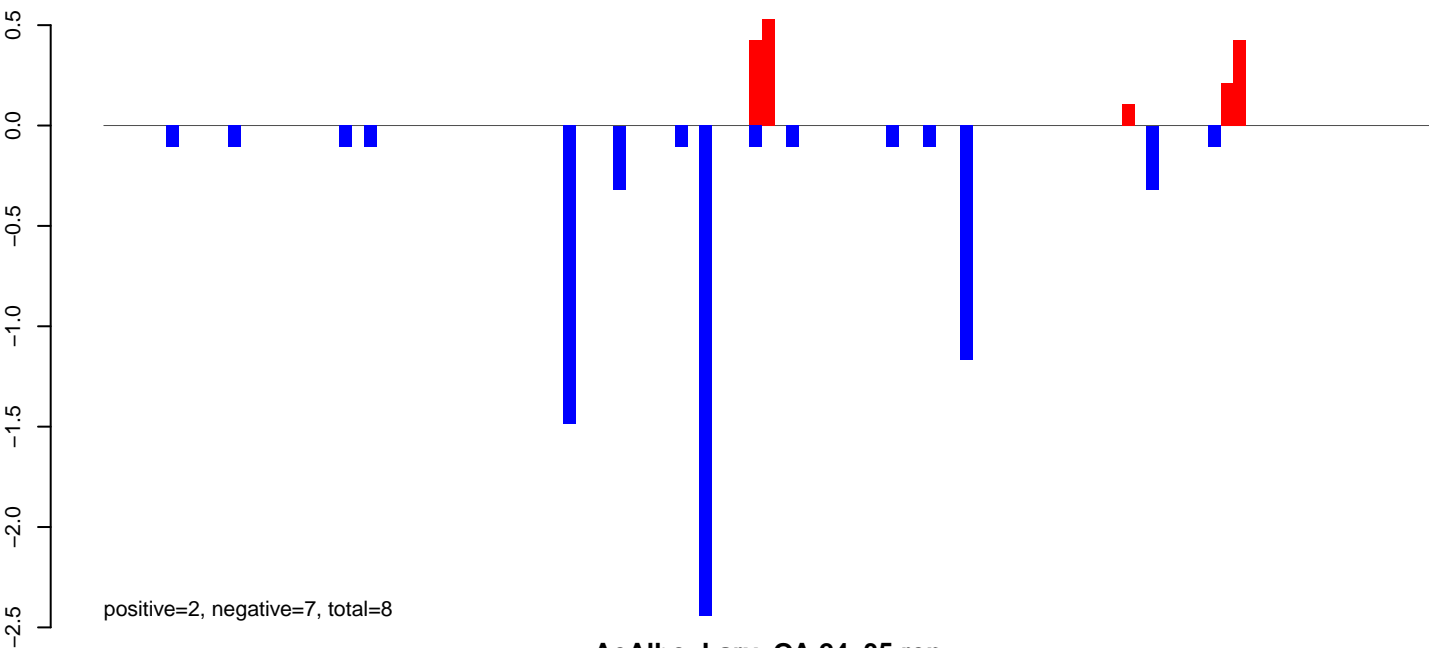
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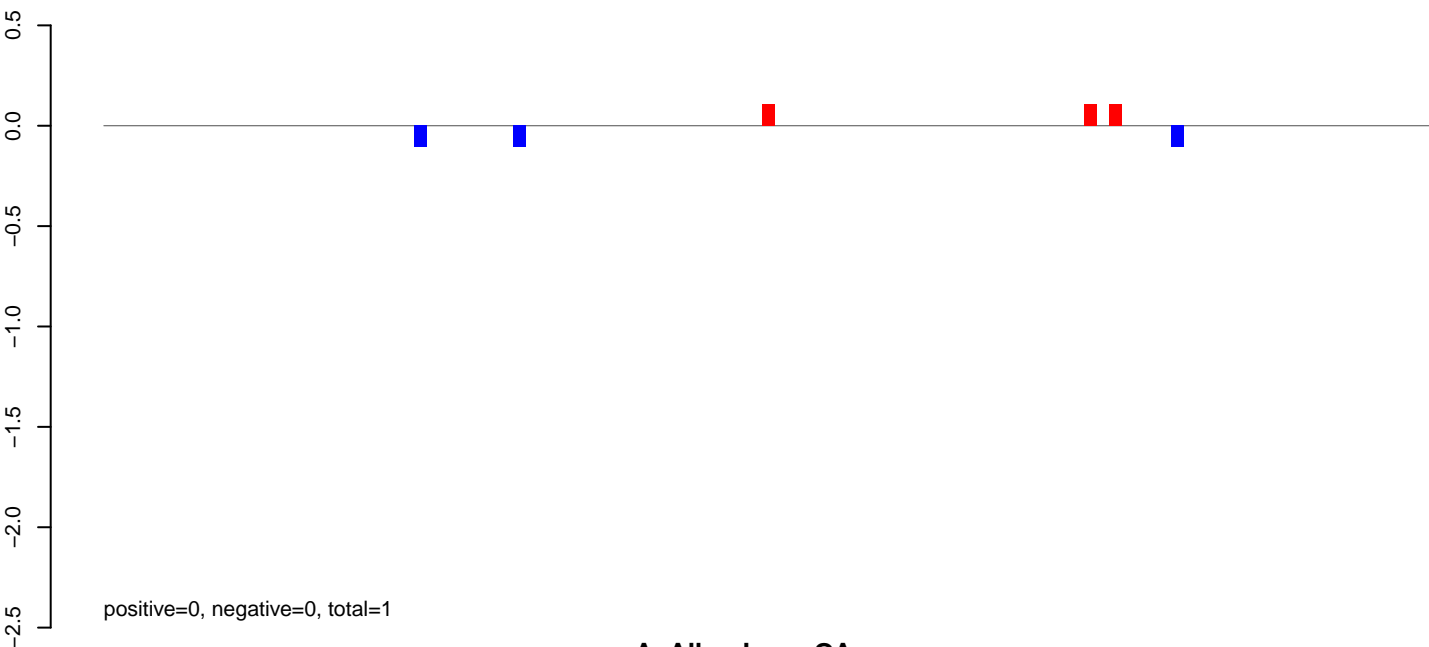
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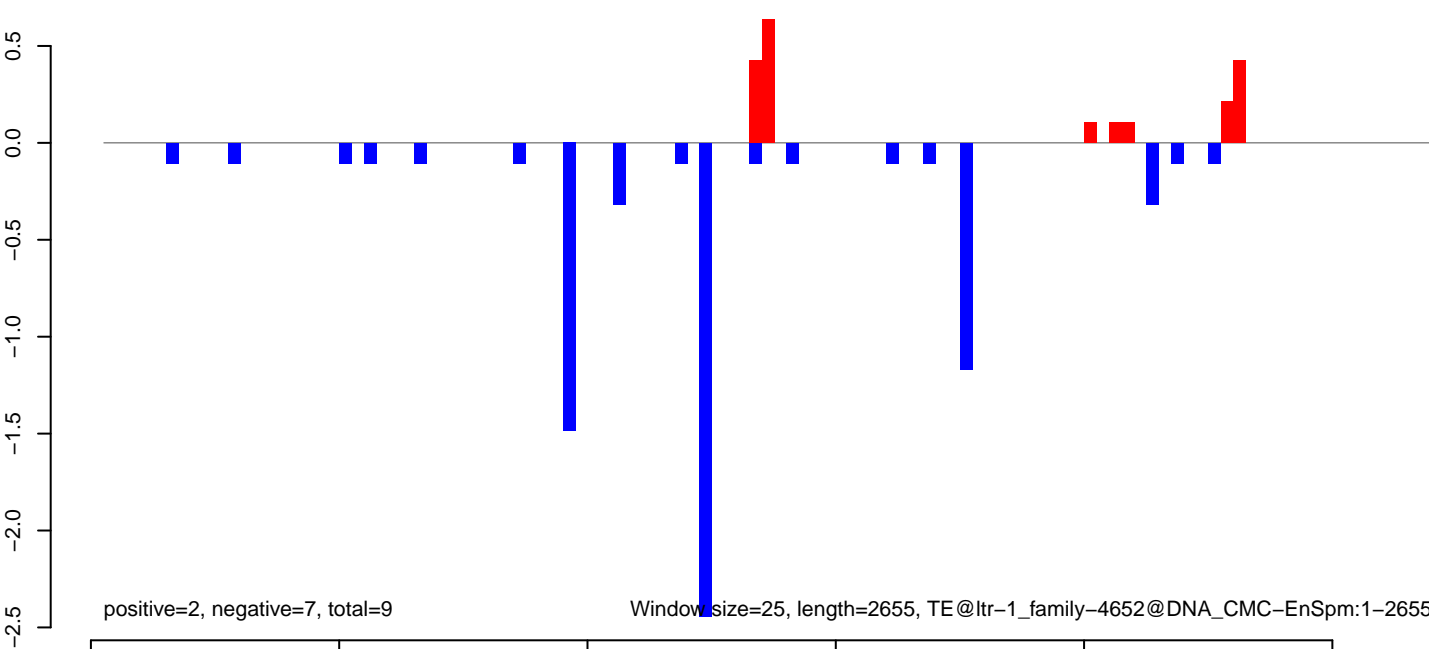
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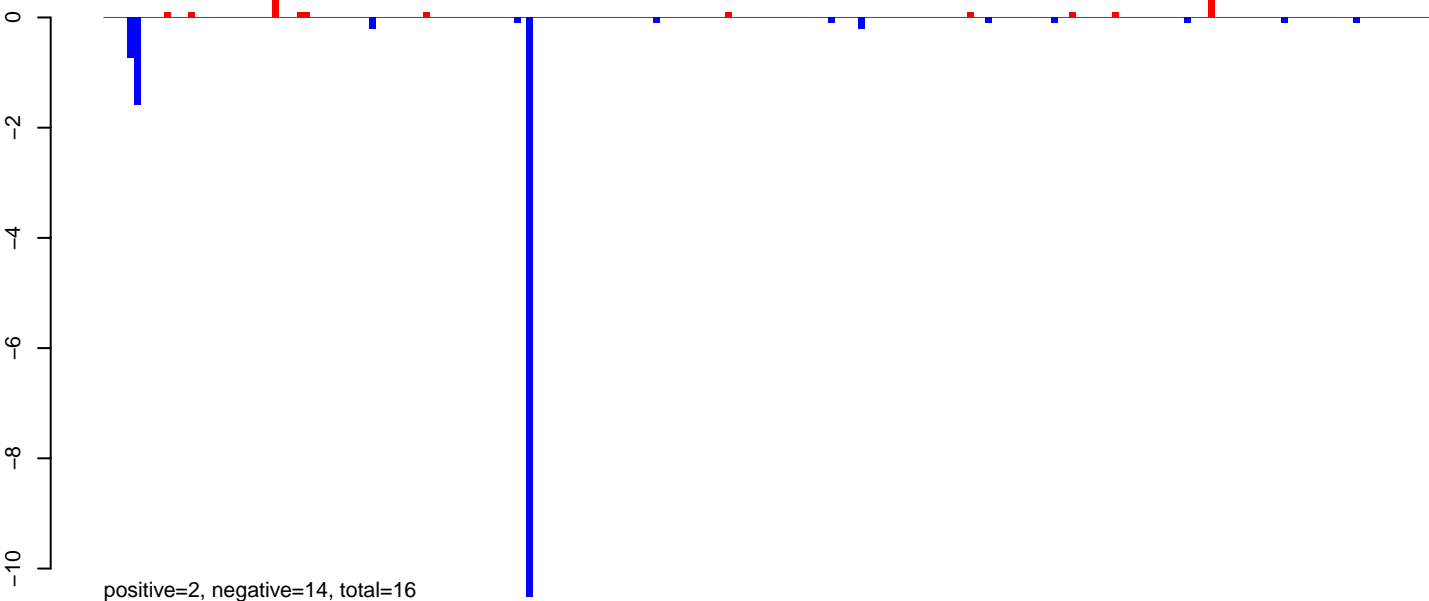
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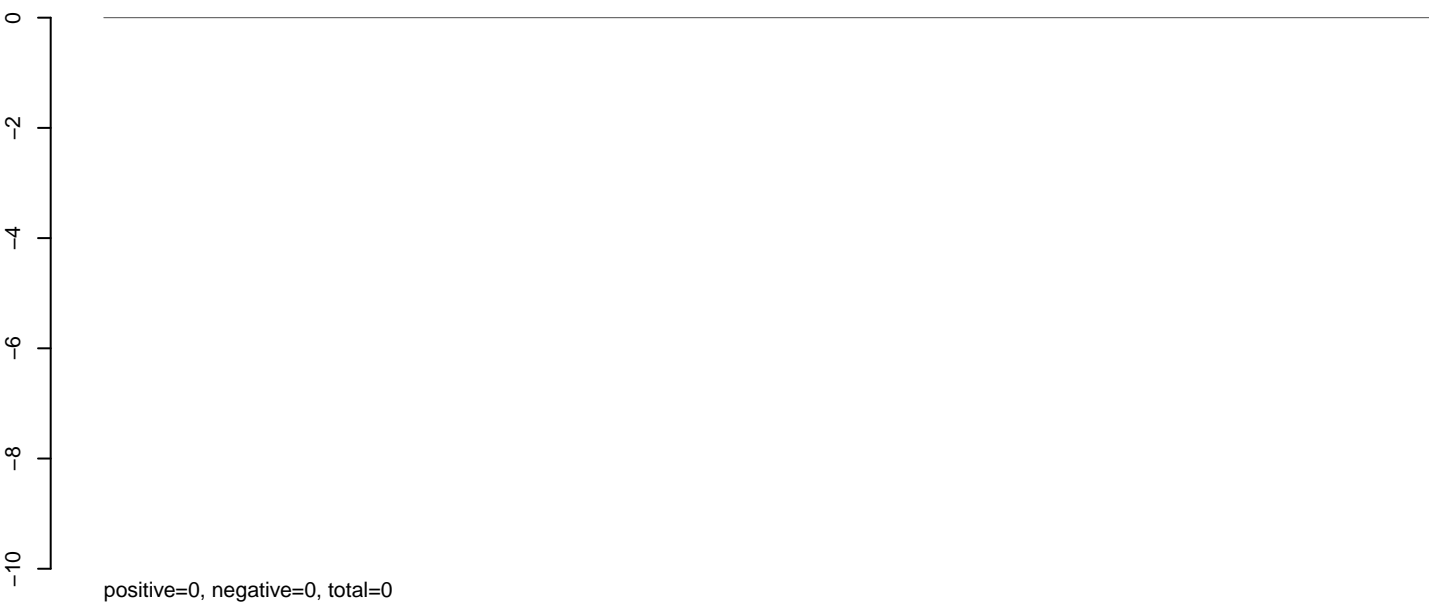
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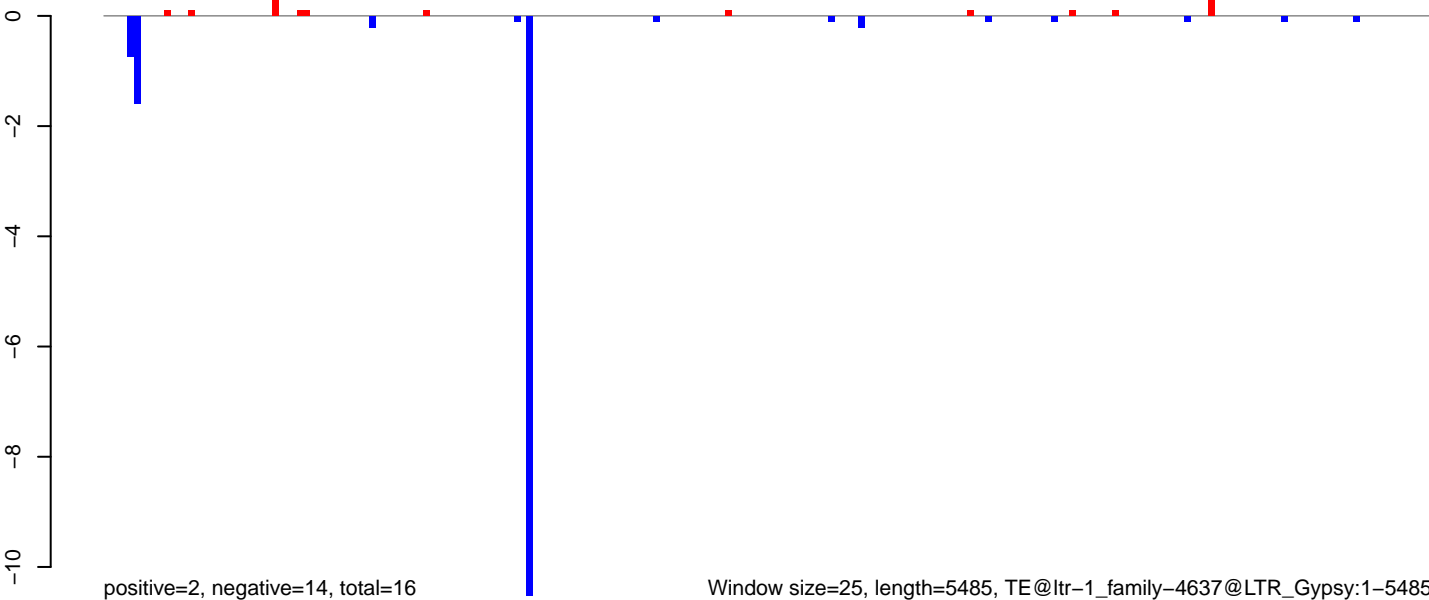
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AeAlbo_Larv_OA.24_35.rep



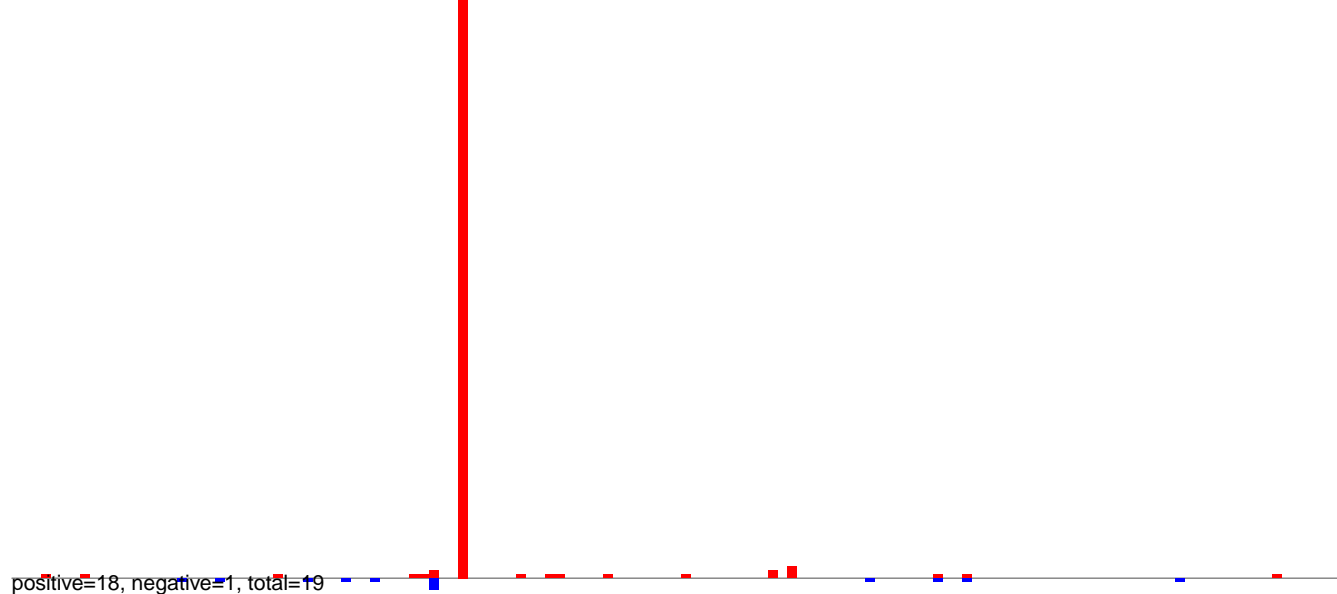
AeAlbo_Larv_OA.rep



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AeAlbo_Larv_OA.18_23.rep



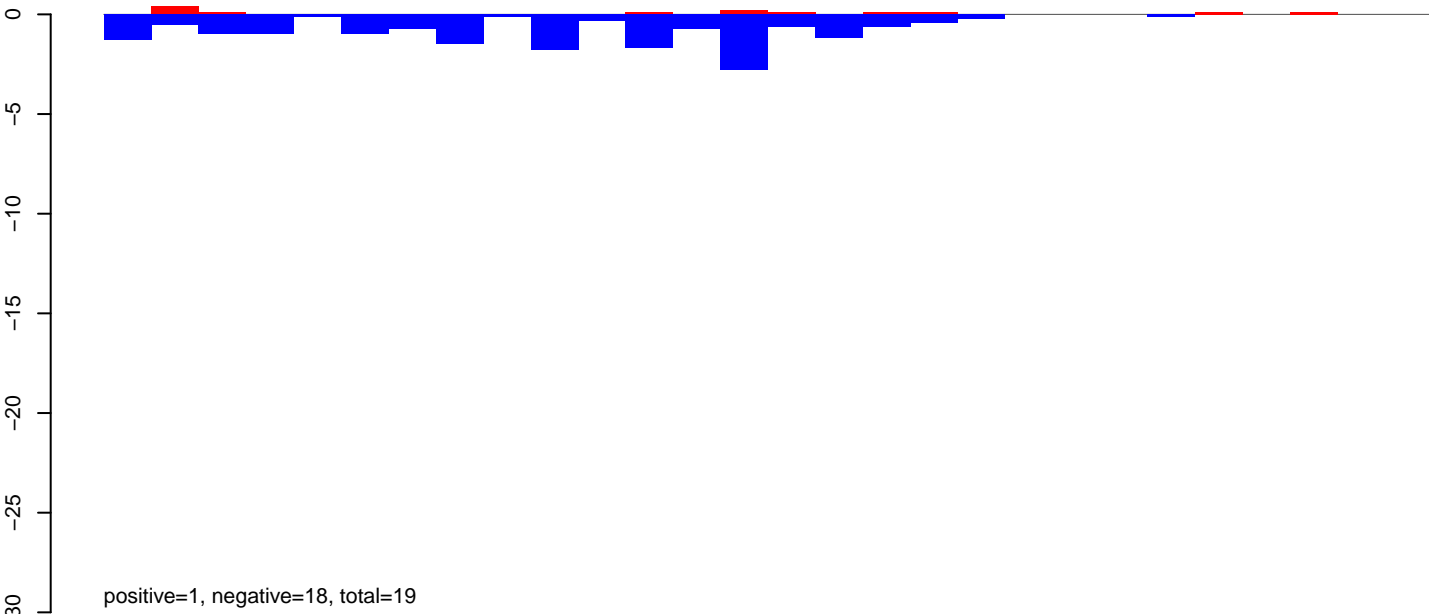
AeAlbo_Larv_OA.24_35.rep



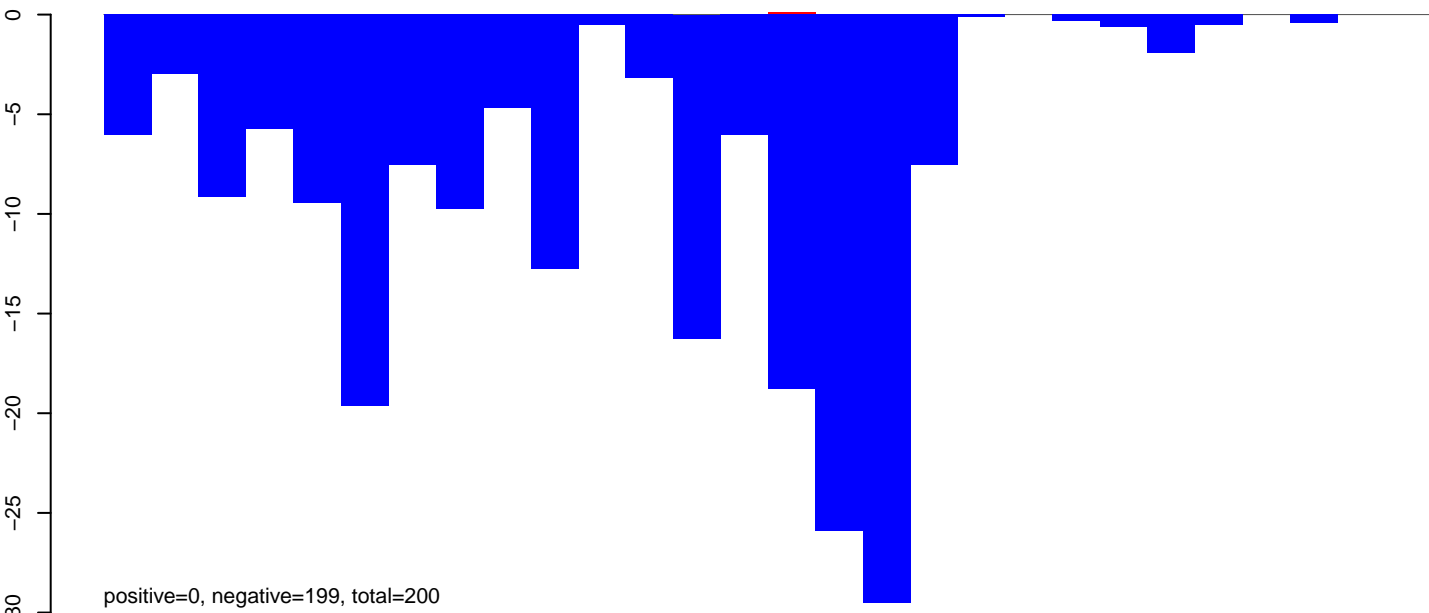
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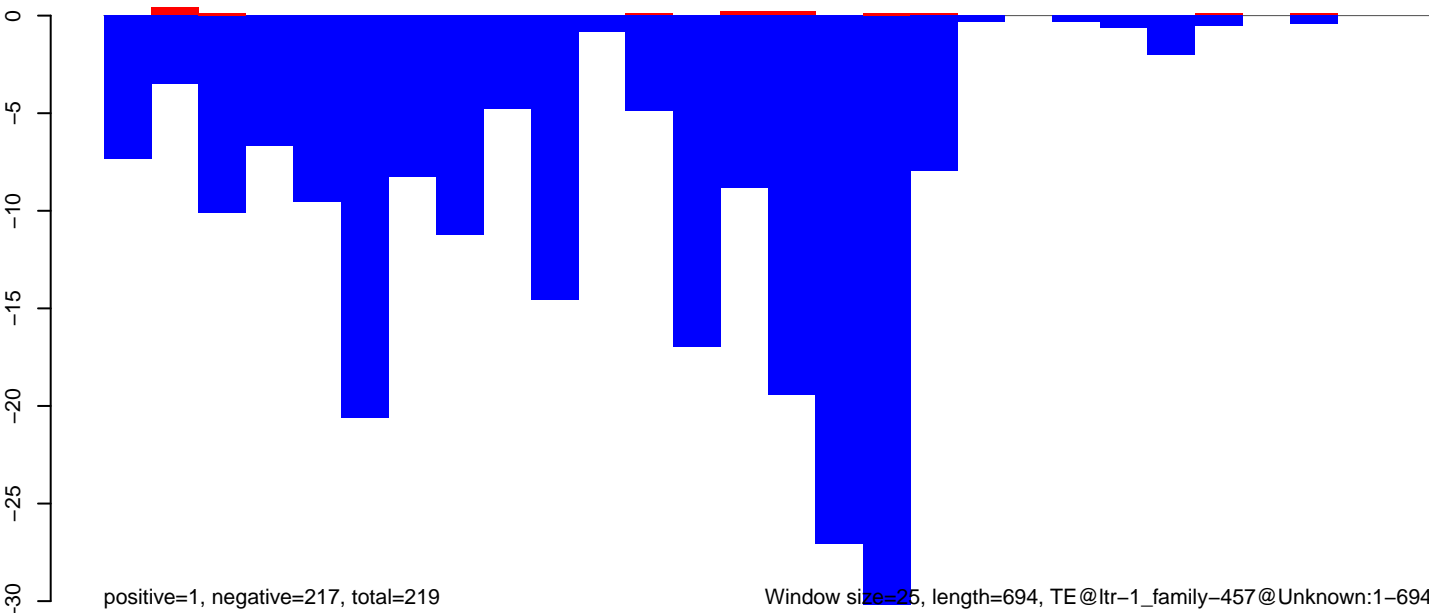
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

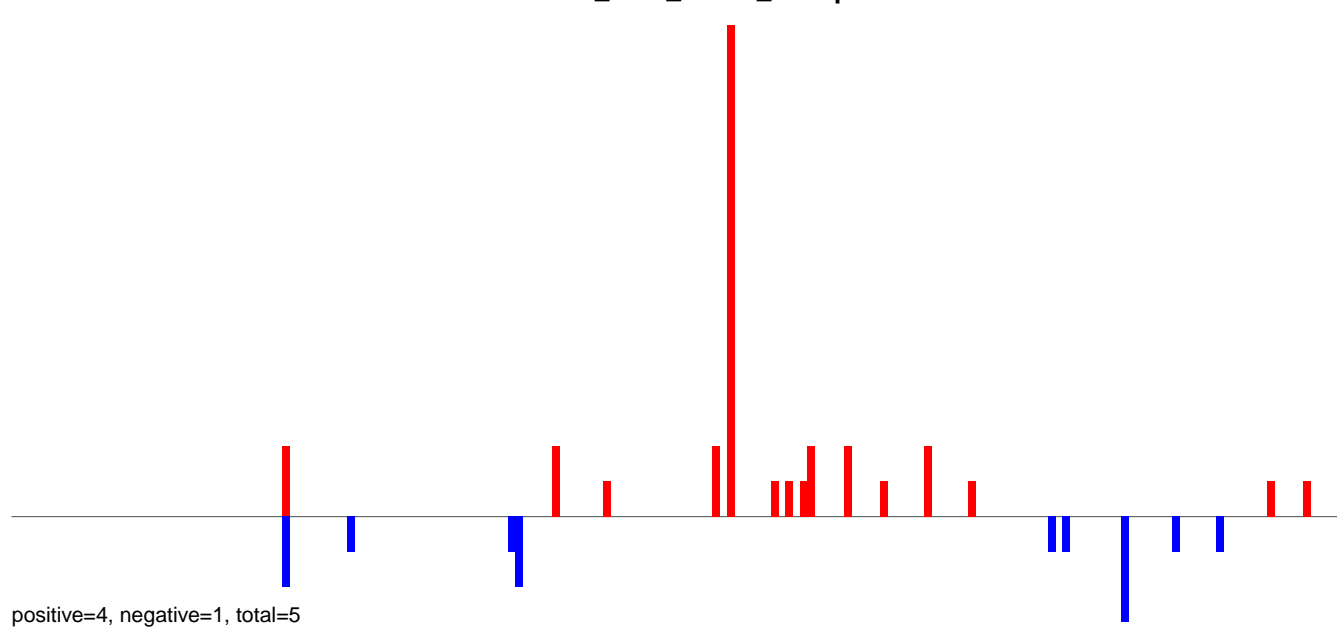


AeAlbo_Larv_OA.rep

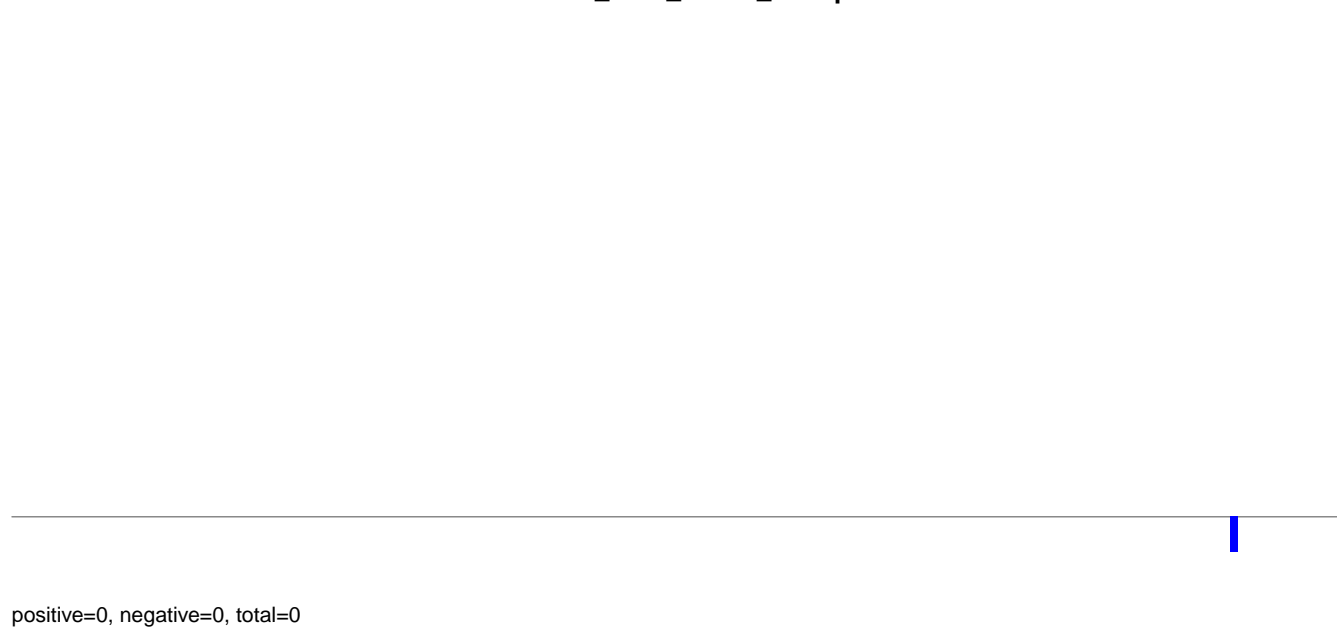


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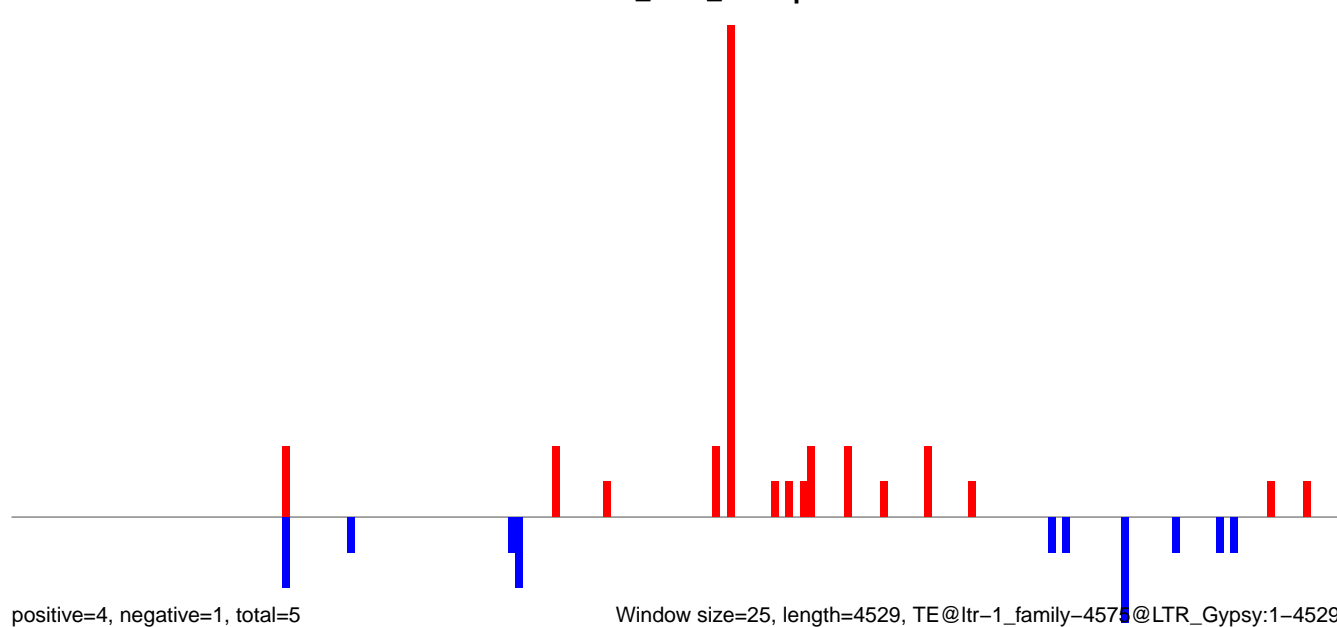
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AeAlbo_Larv_OA.24_35.rep

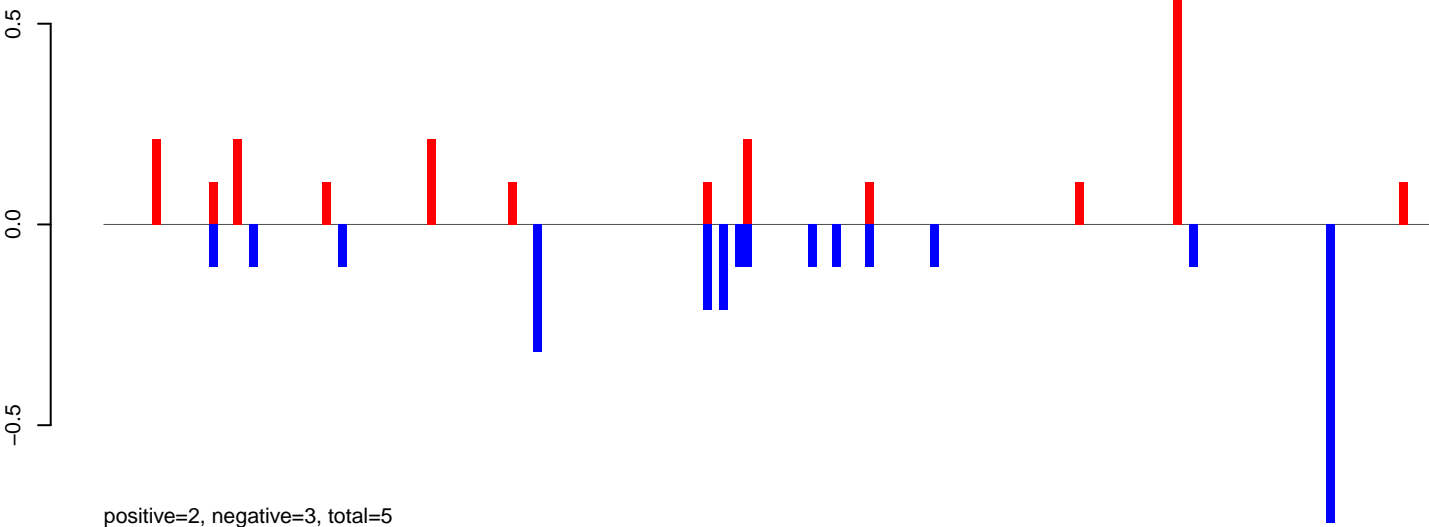


AeAlbo_Larv_OA.rep

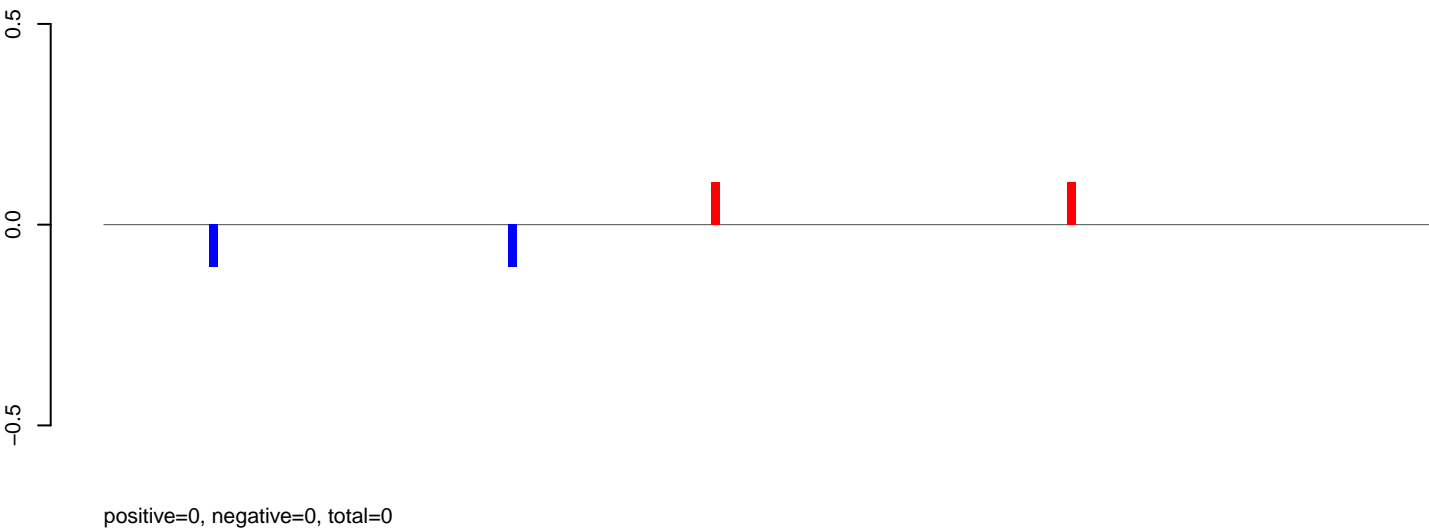


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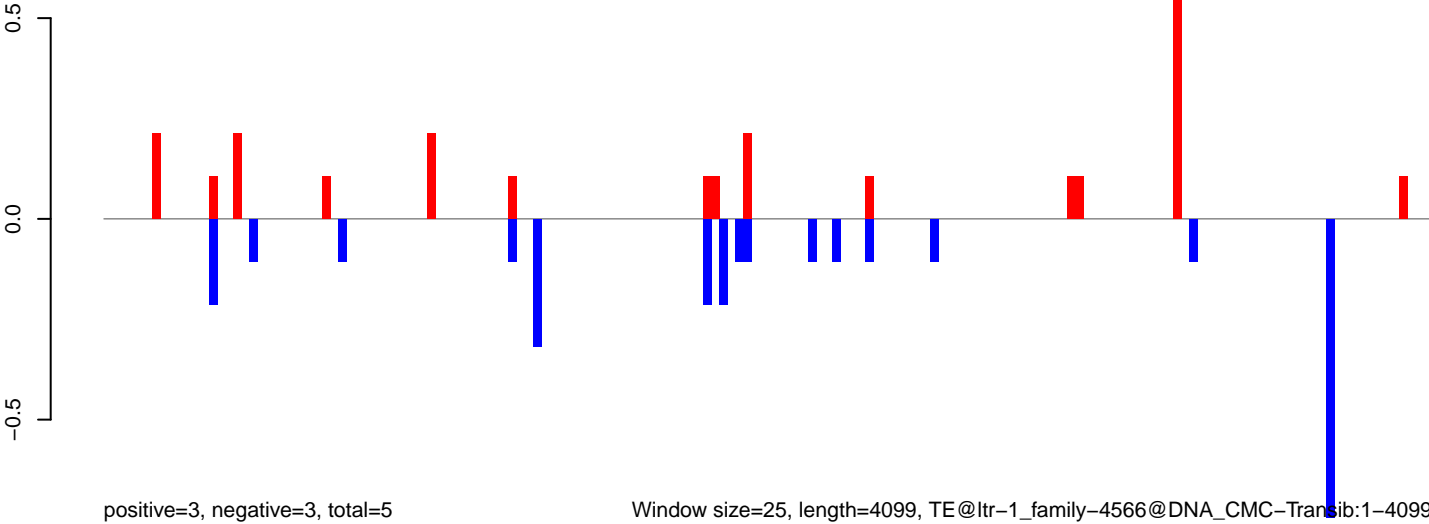
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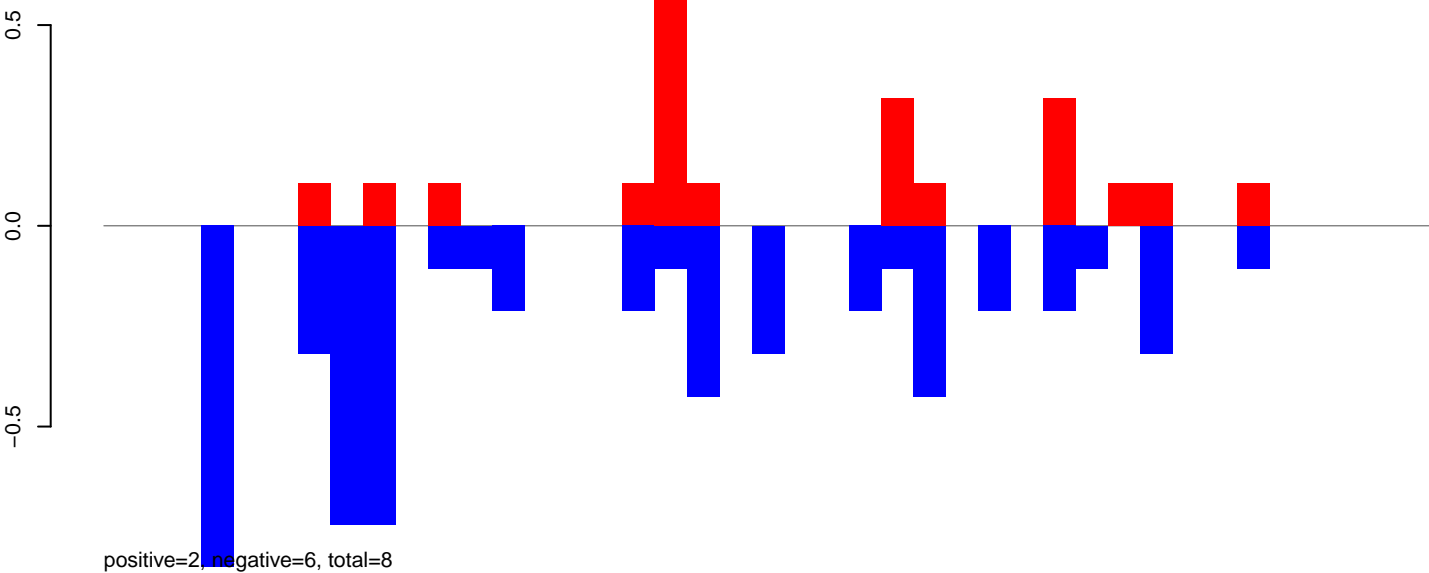
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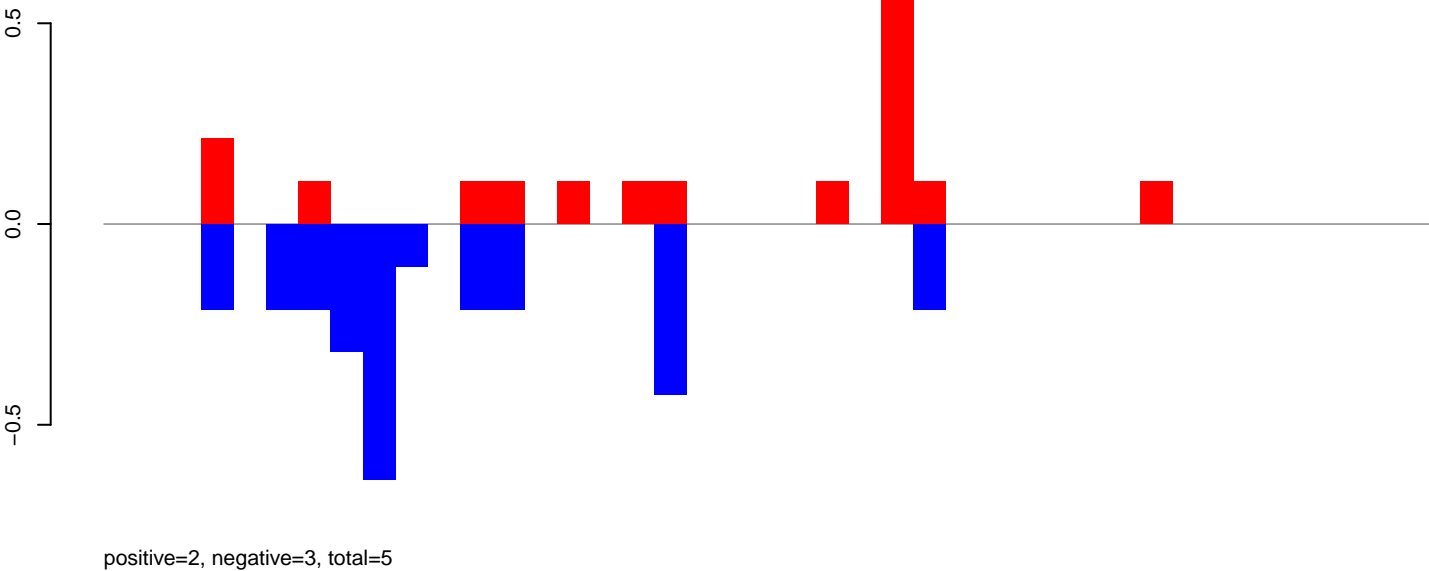
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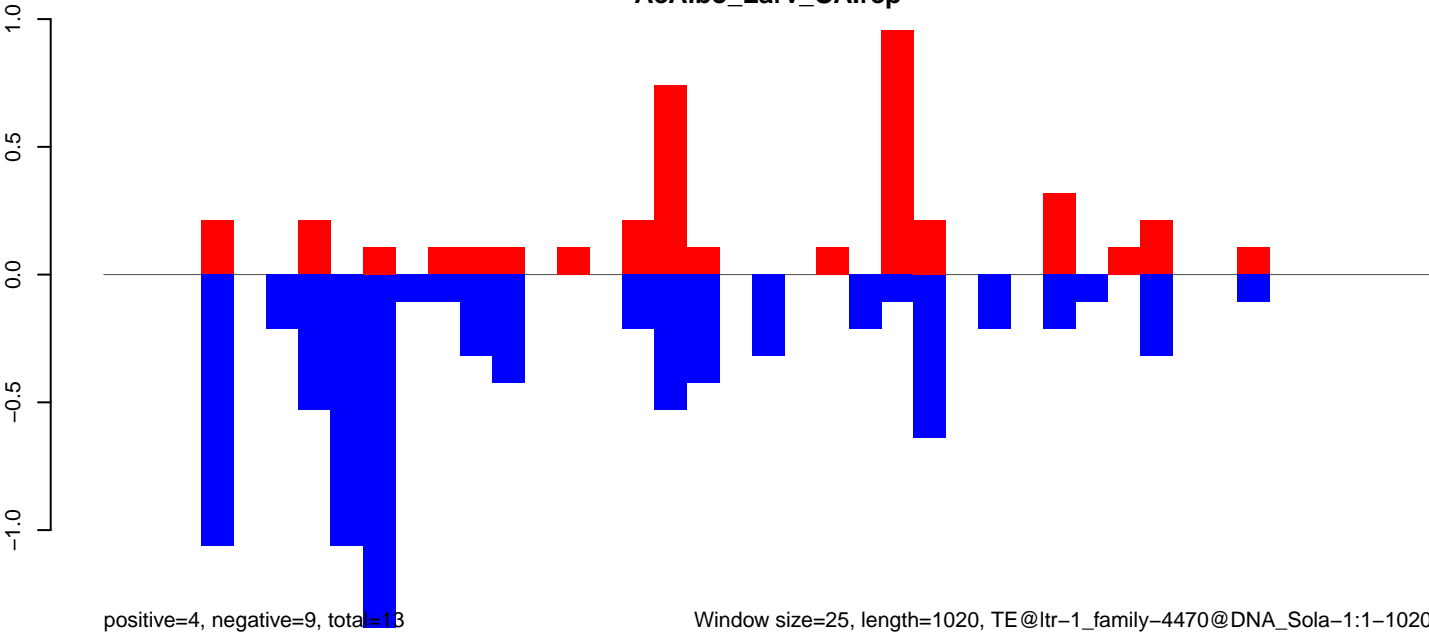
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

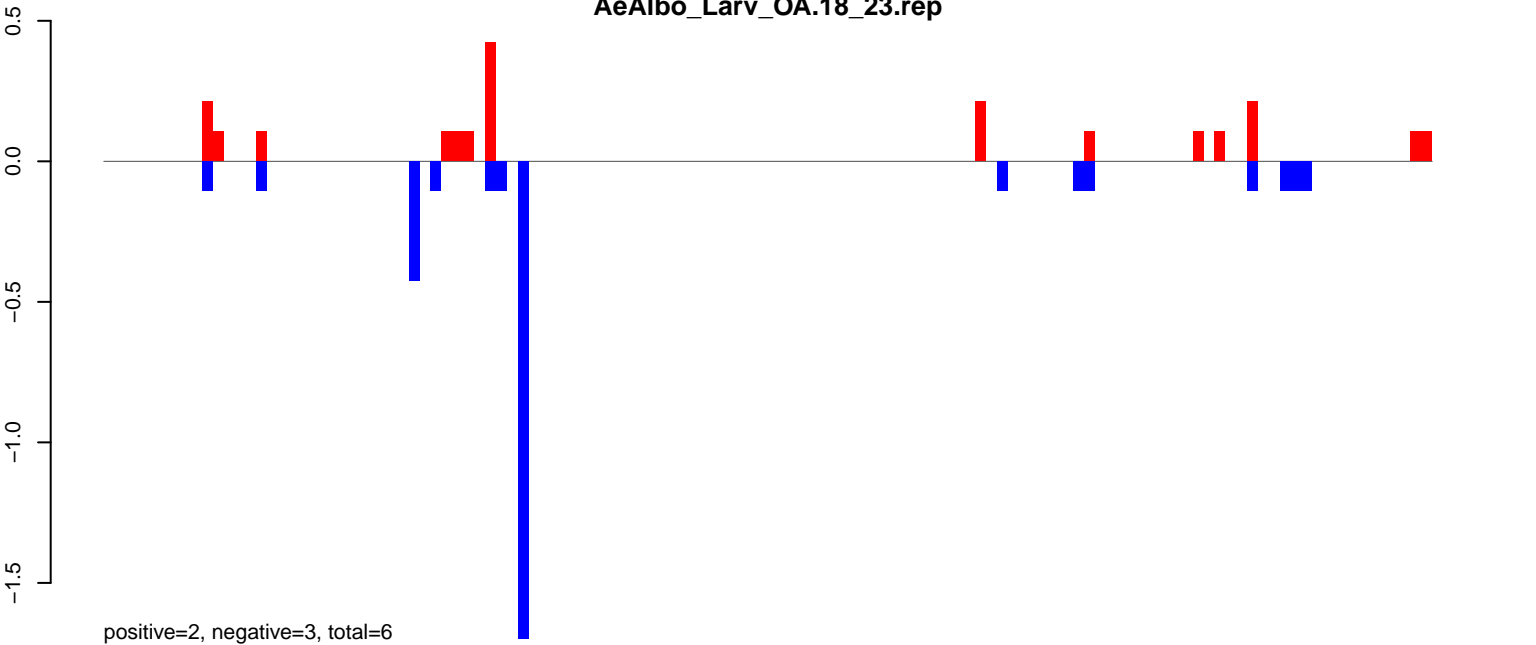


AeAlbo_Larv_OA.rep

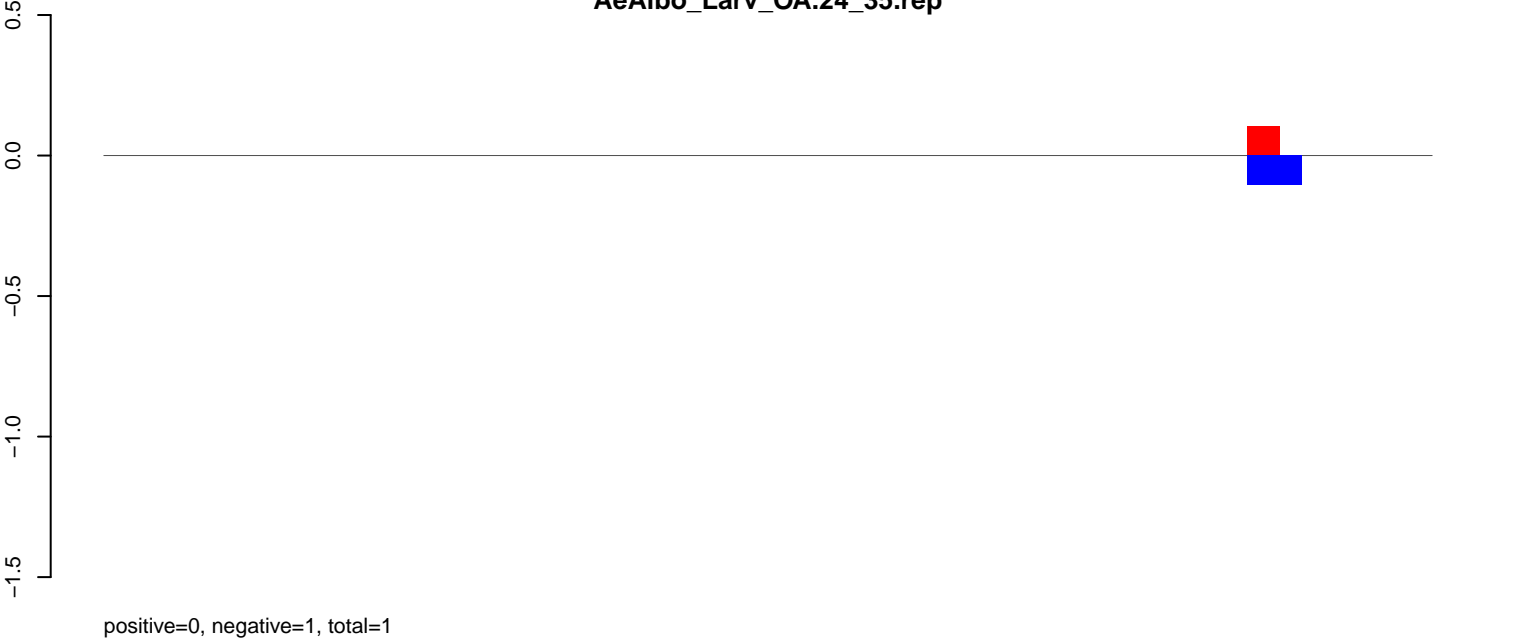


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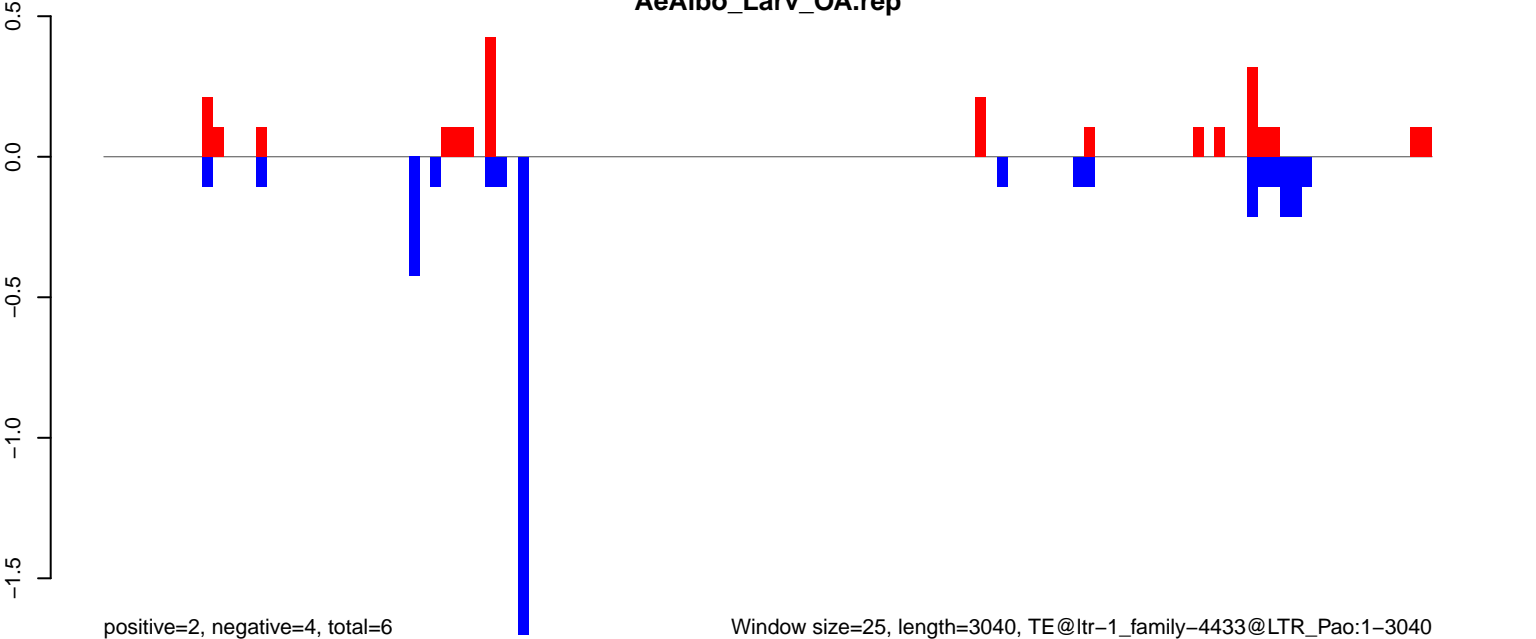
AeAlbo_Larv_OA.18_23.rep



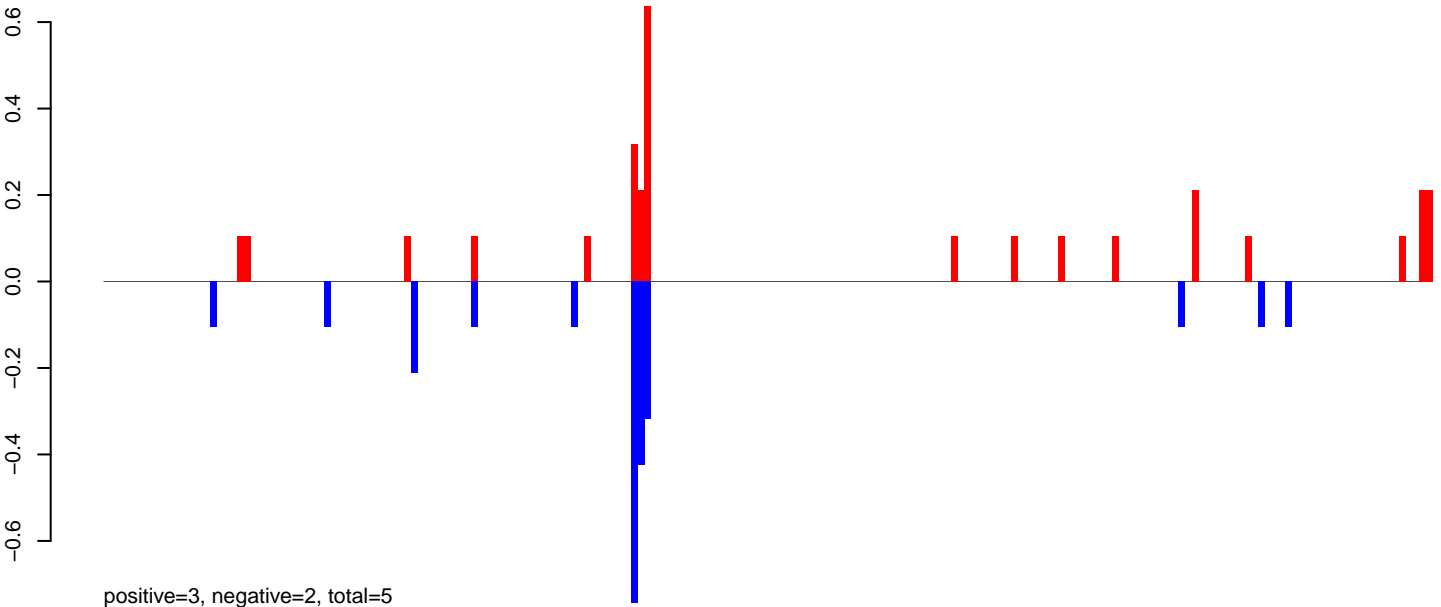
AeAlbo_Larv_OA.24_35.rep



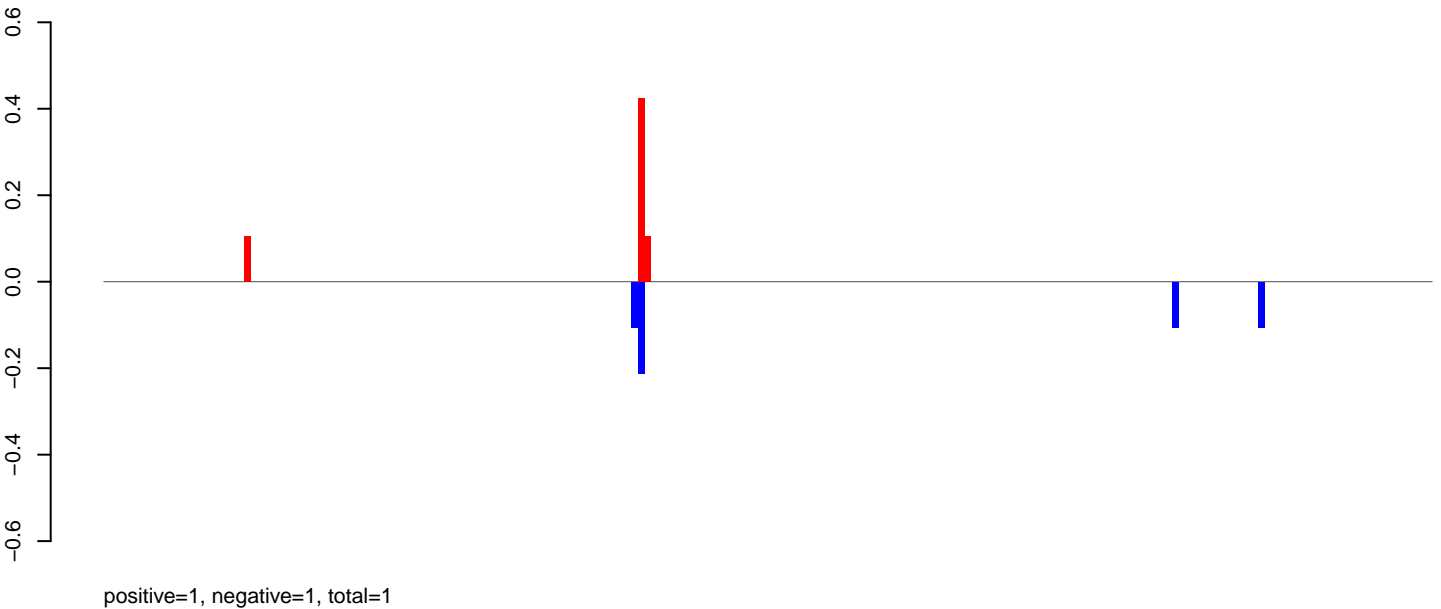
AeAlbo_Larv_OA.rep



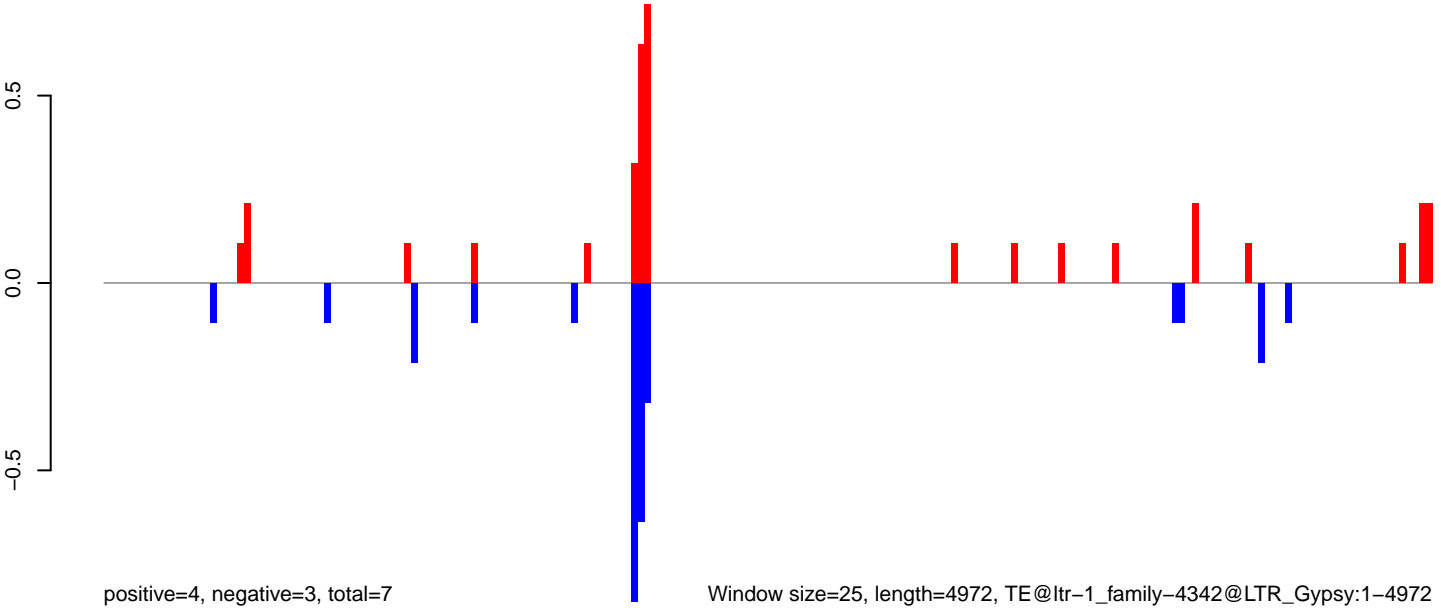
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



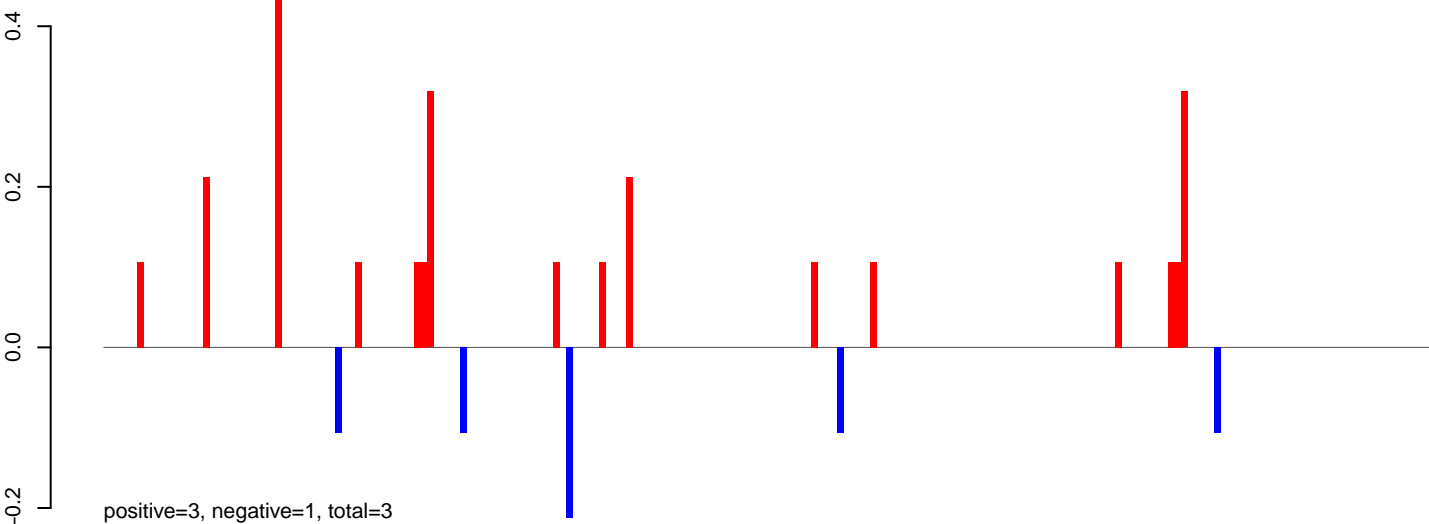
AeAlbo_Larv_OA.rep



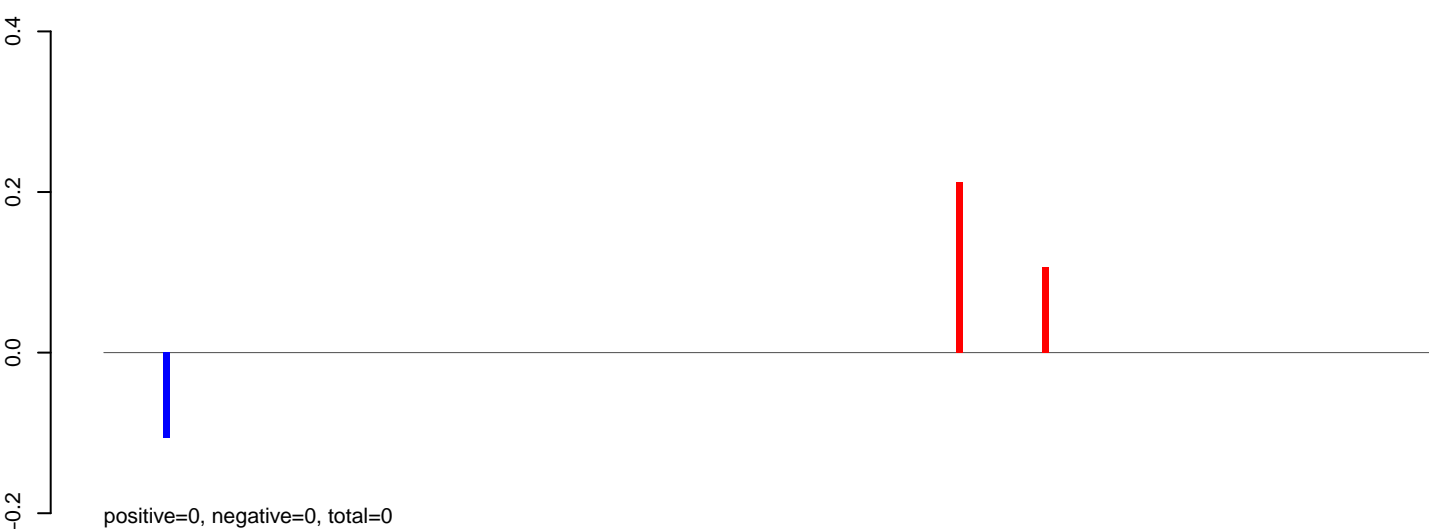
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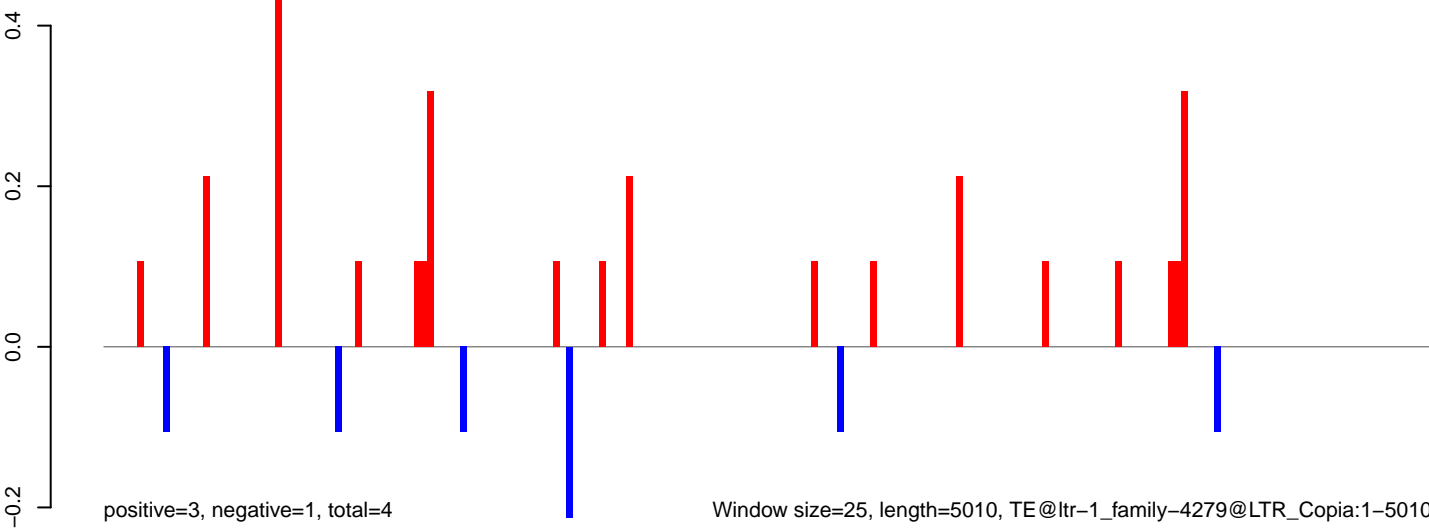
AeAlbo_Larv_OA.18_23.rep



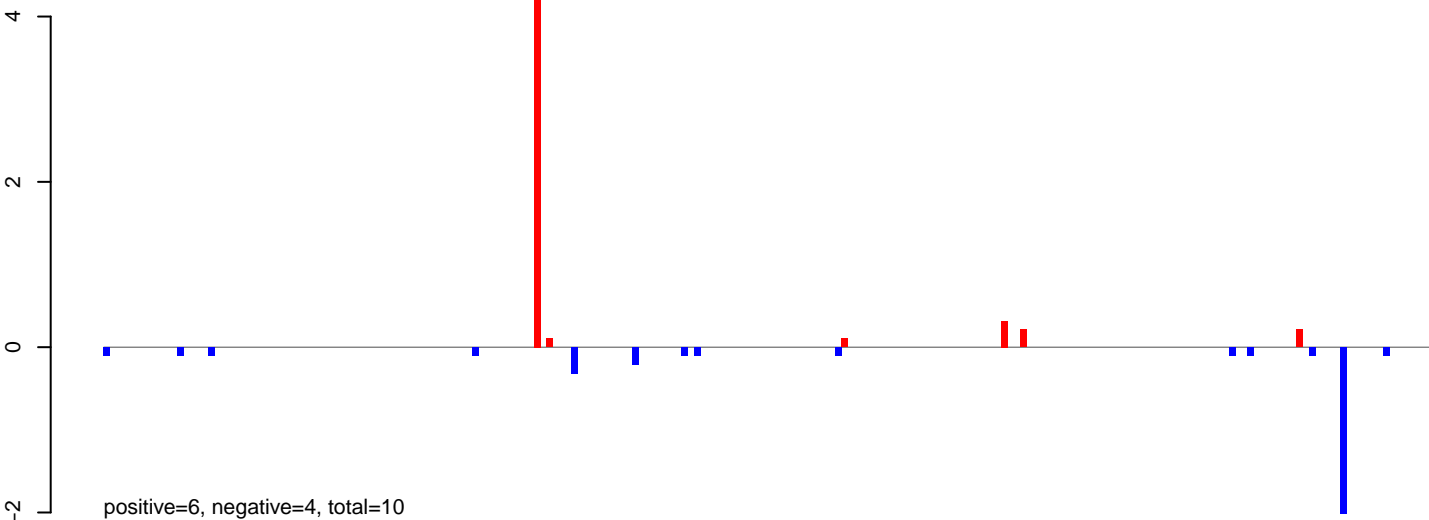
AeAlbo_Larv_OA.24_35.rep



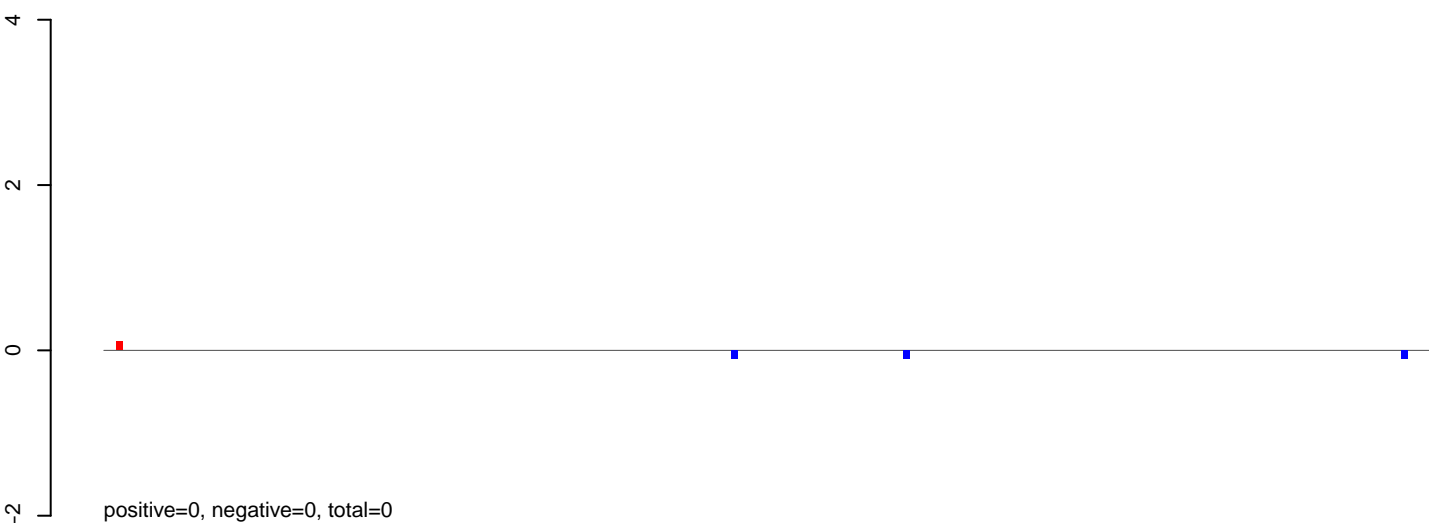
AeAlbo_Larv_OA.rep



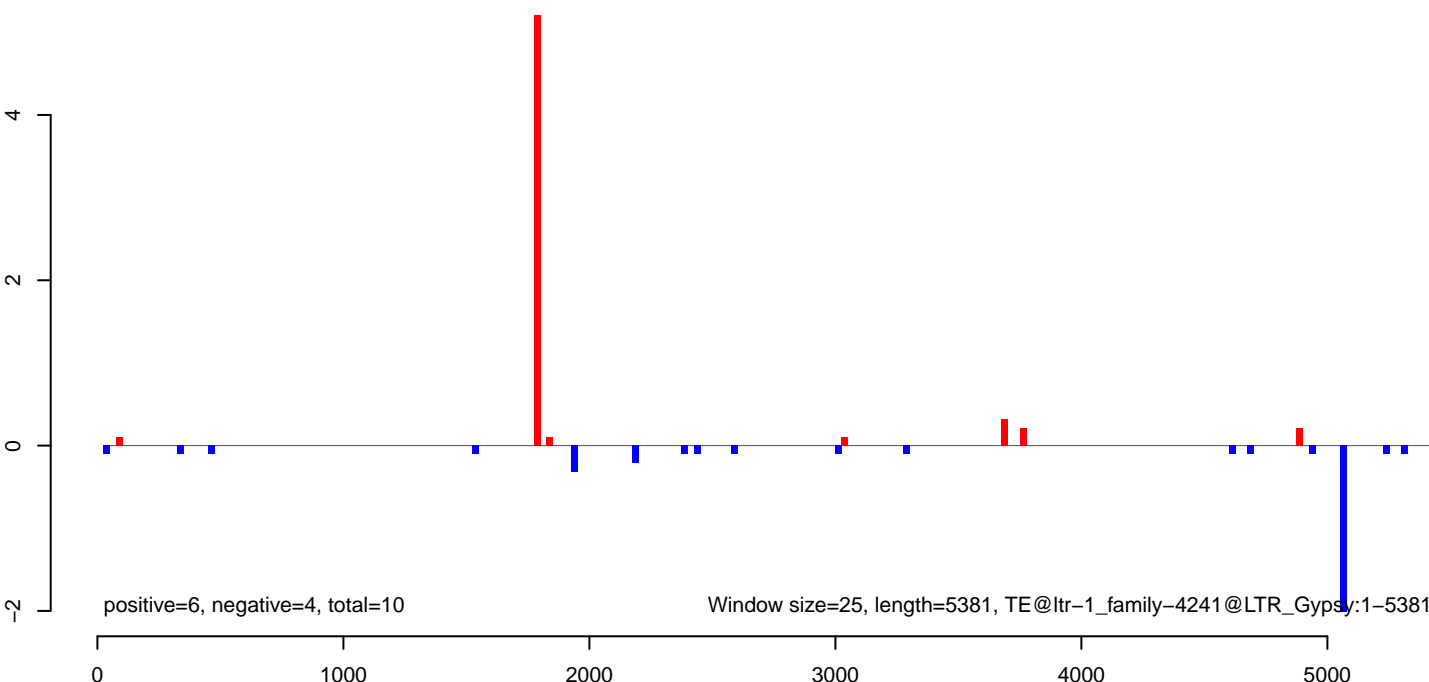
AeAlbo_Larv_OA.18_23.rep



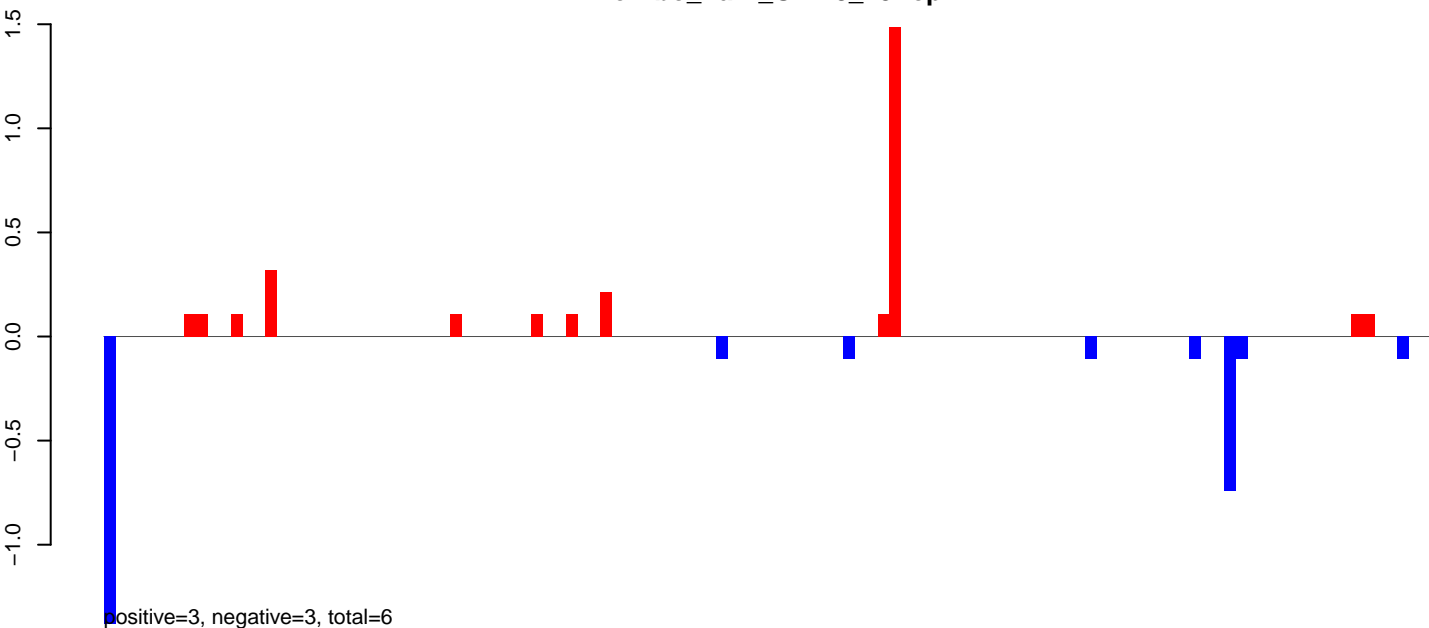
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AeAlbo_Larv_OA.rep



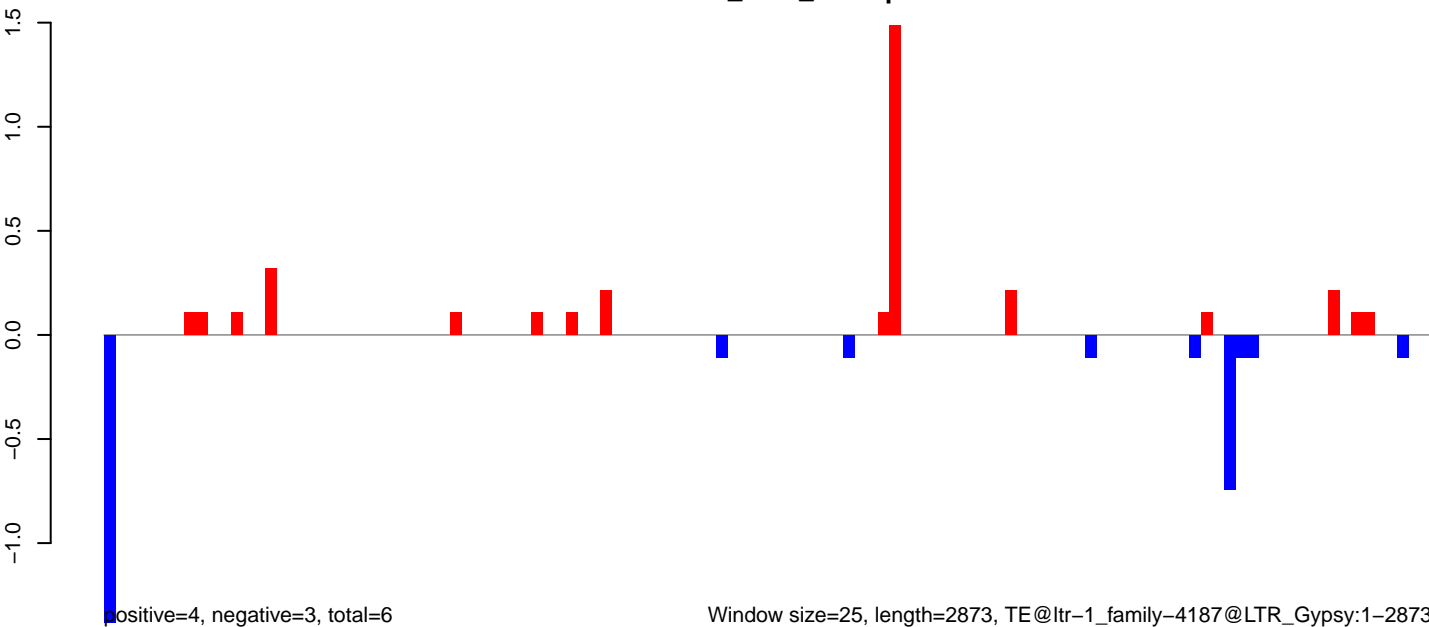
AeAlbo_Larv_OA.18_23.rep



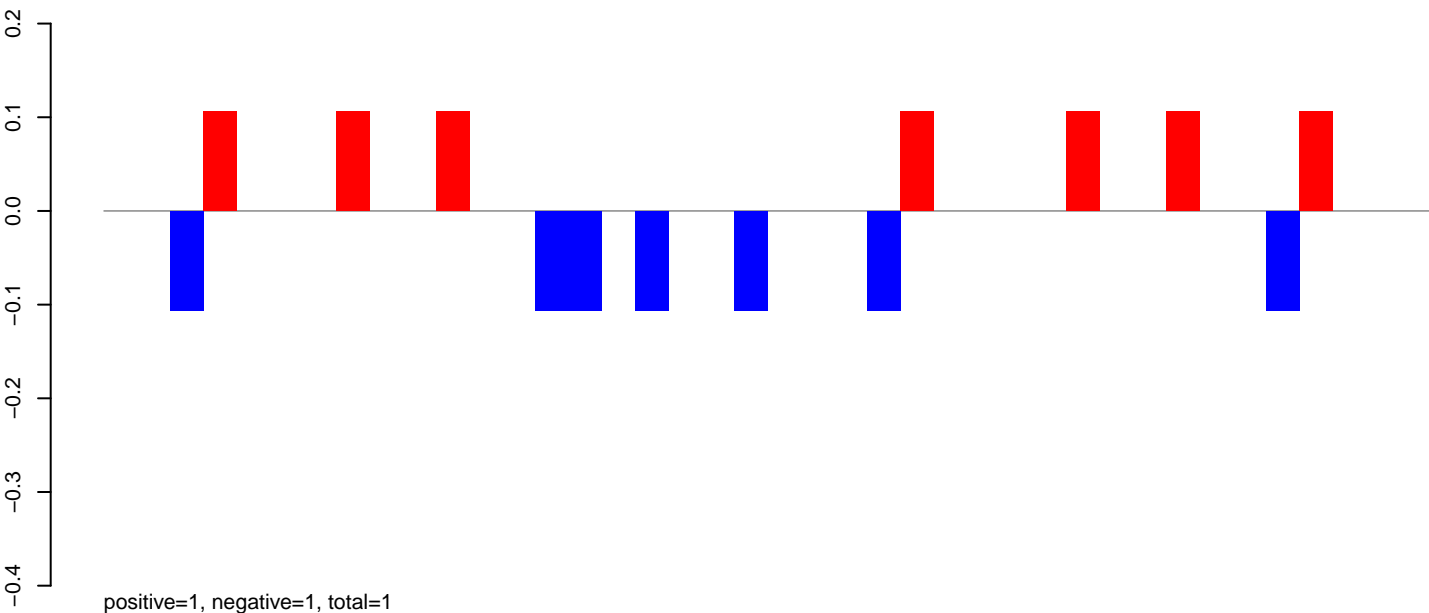
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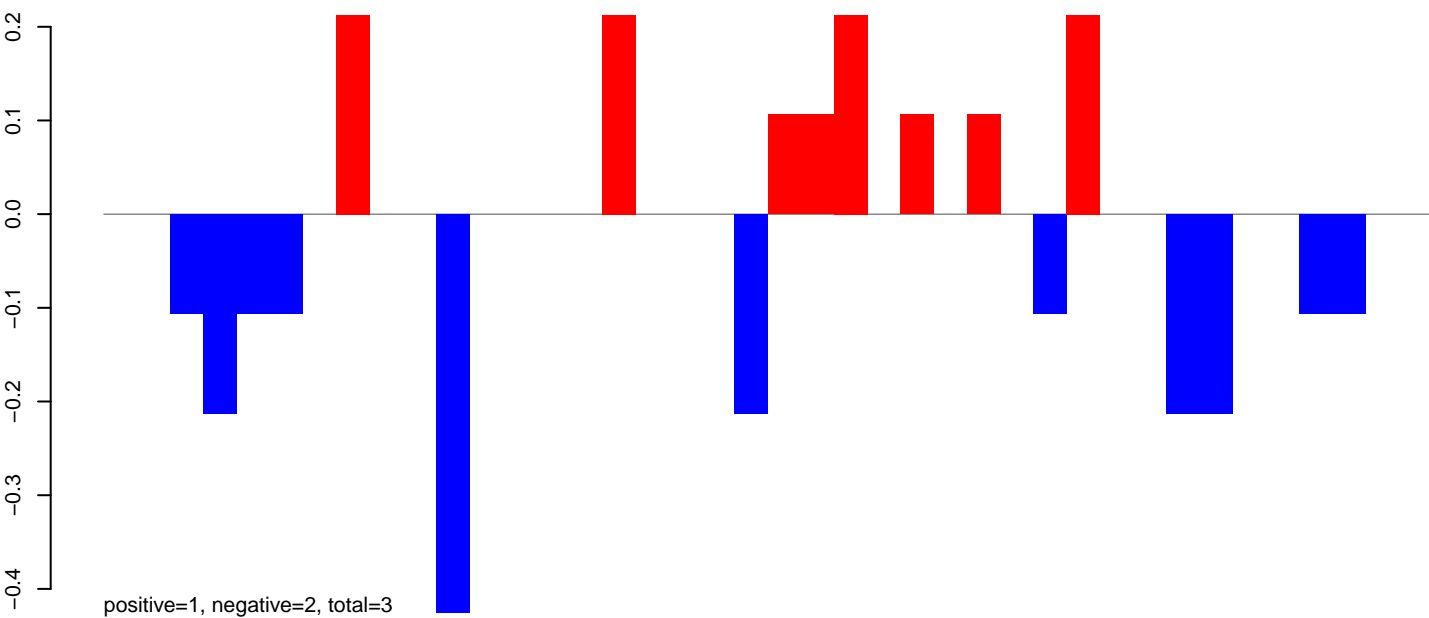
AeAlbo_Larv_OA.rep



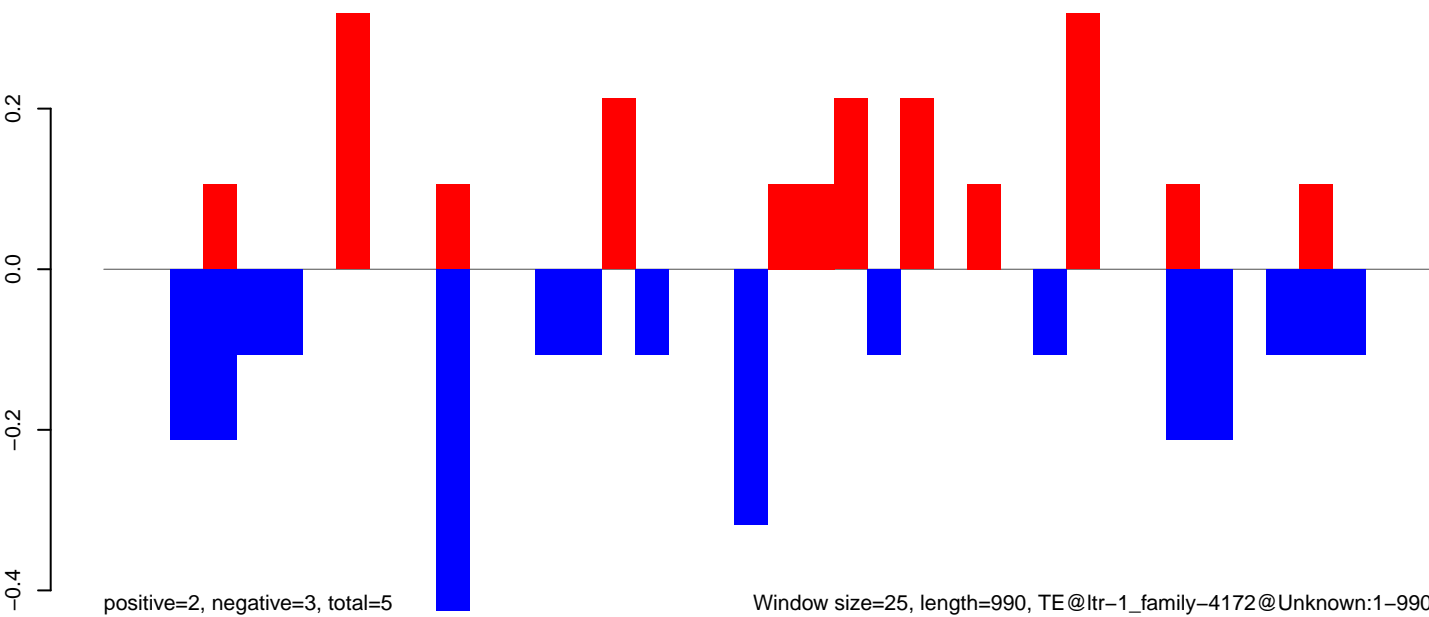
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

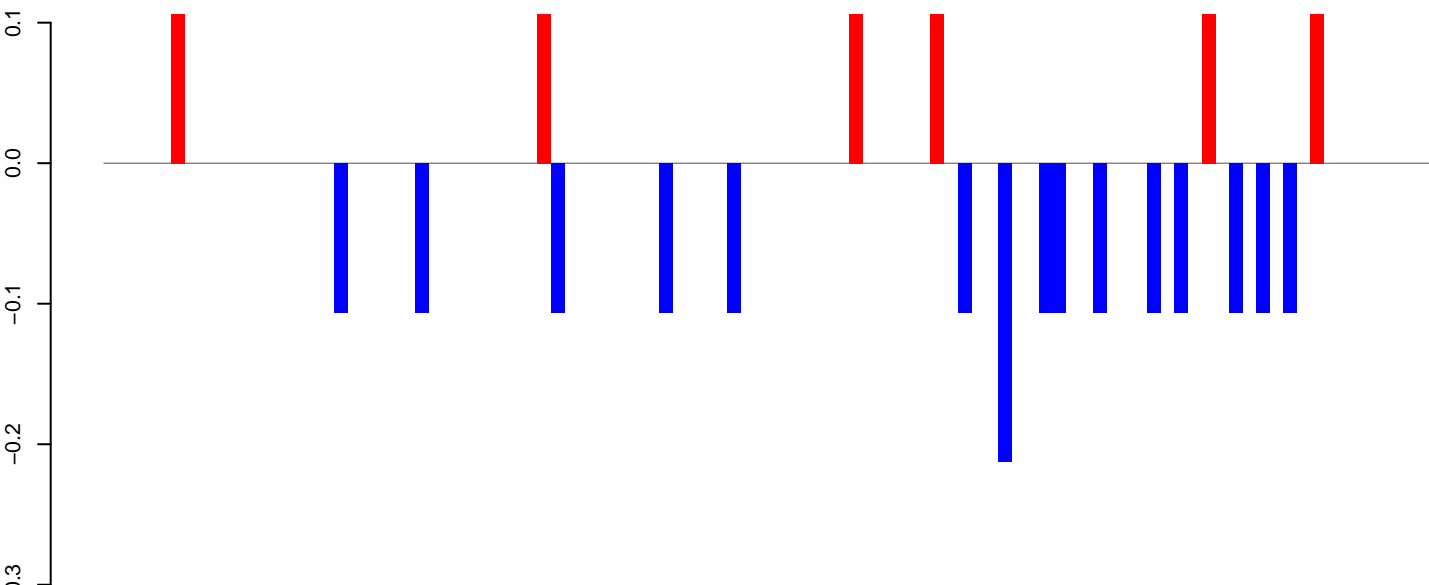


AeAlbo_Larv_OA.rep



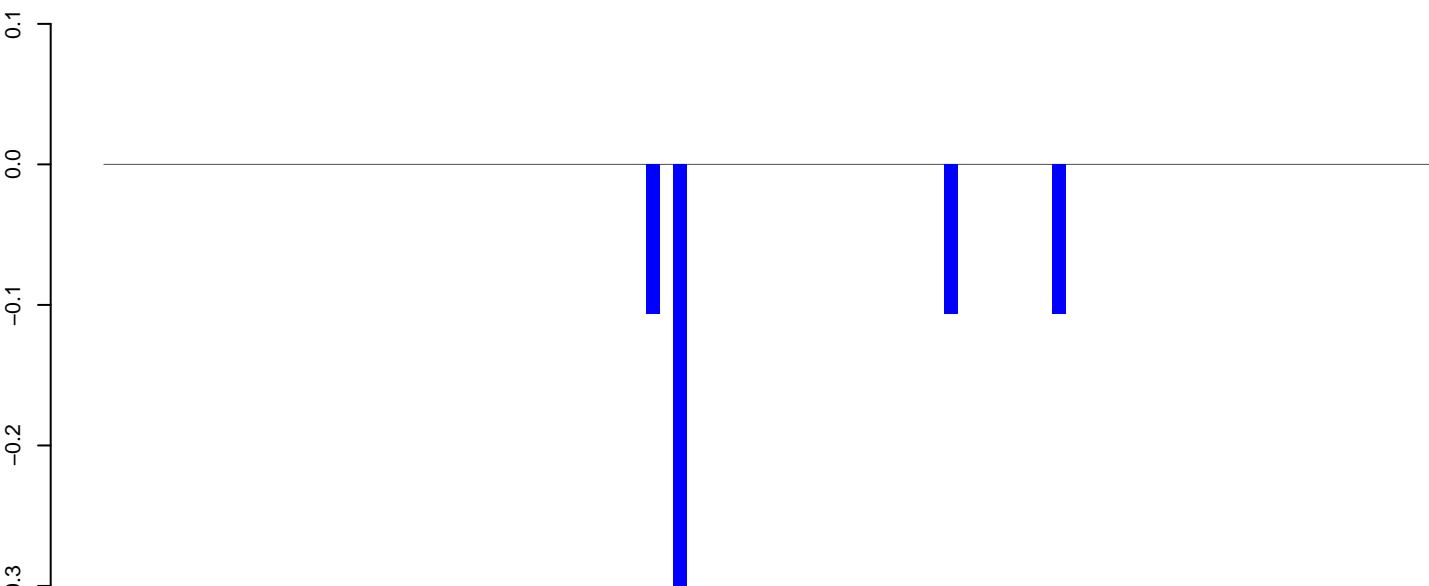
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AeAlbo_Larv_OA.18_23.rep



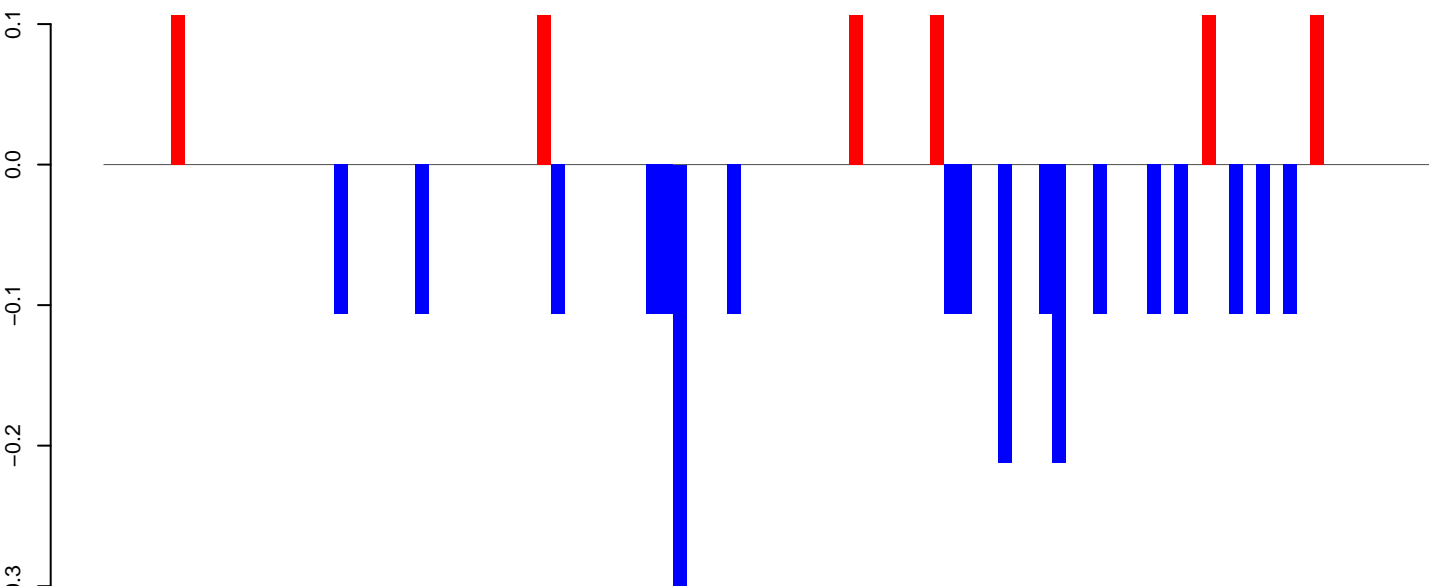
positive=1, negative=2, total=2

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

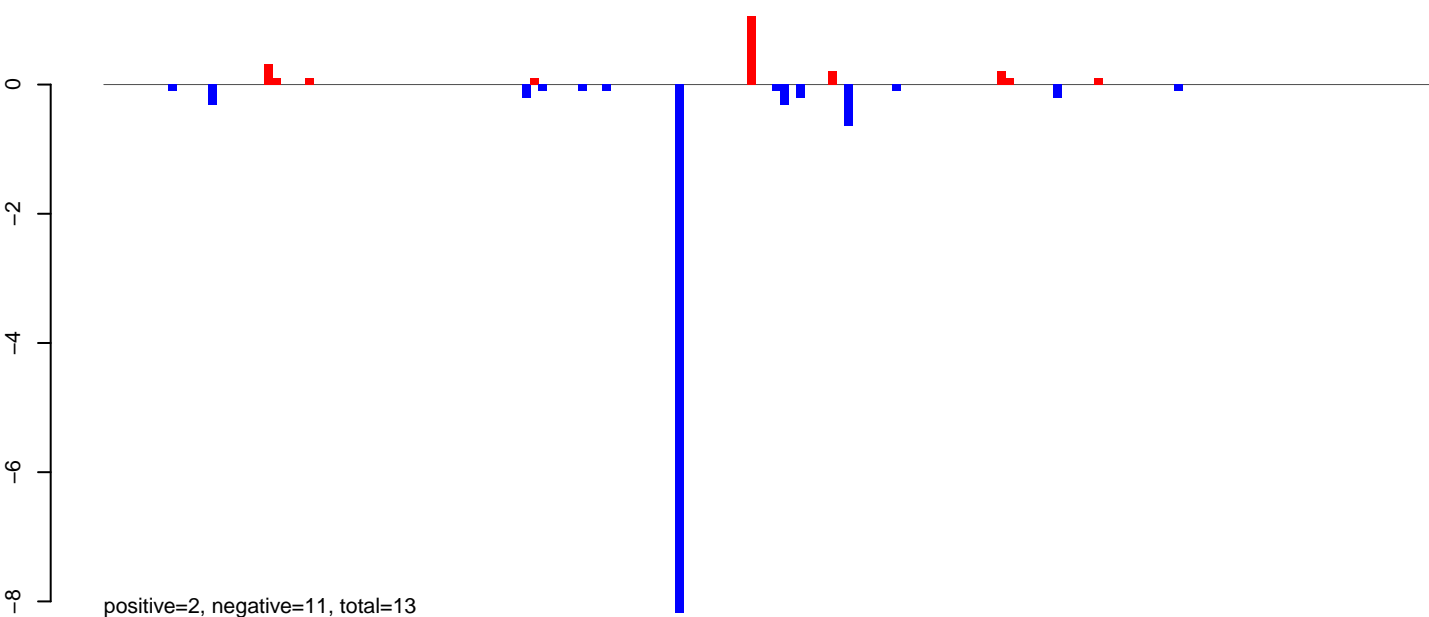


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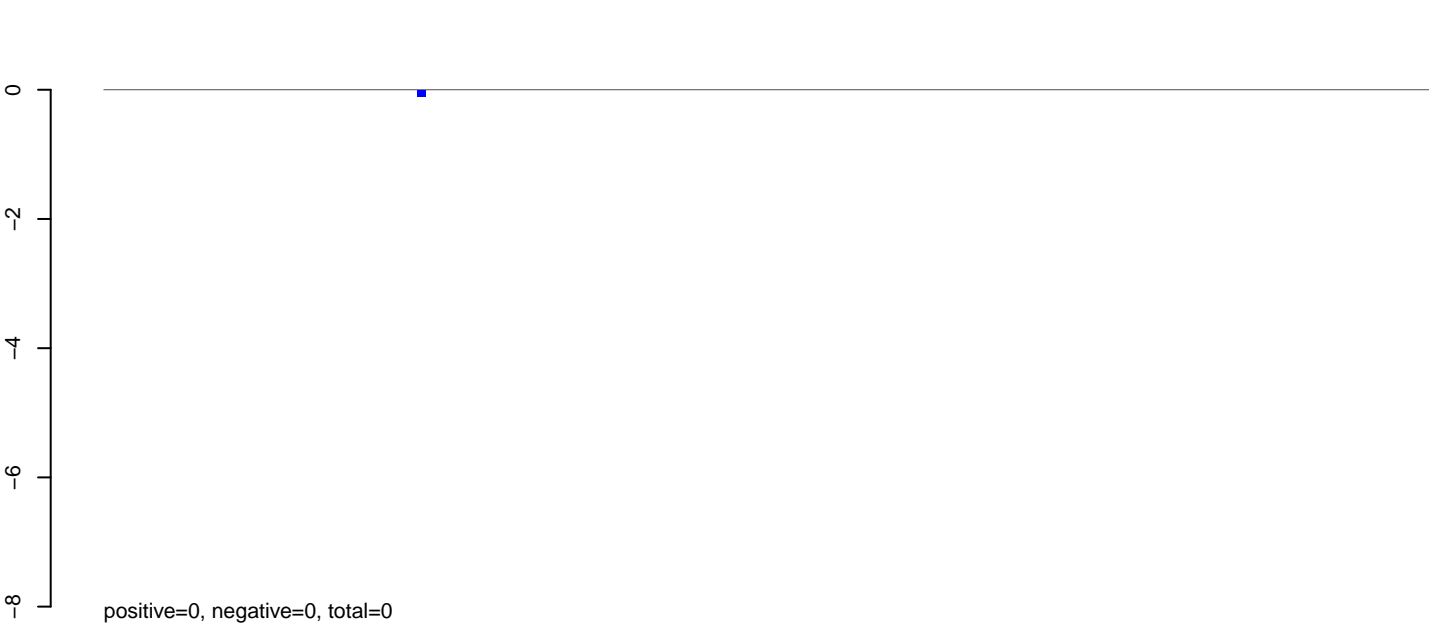
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0 500 1000 1500 2000 2500

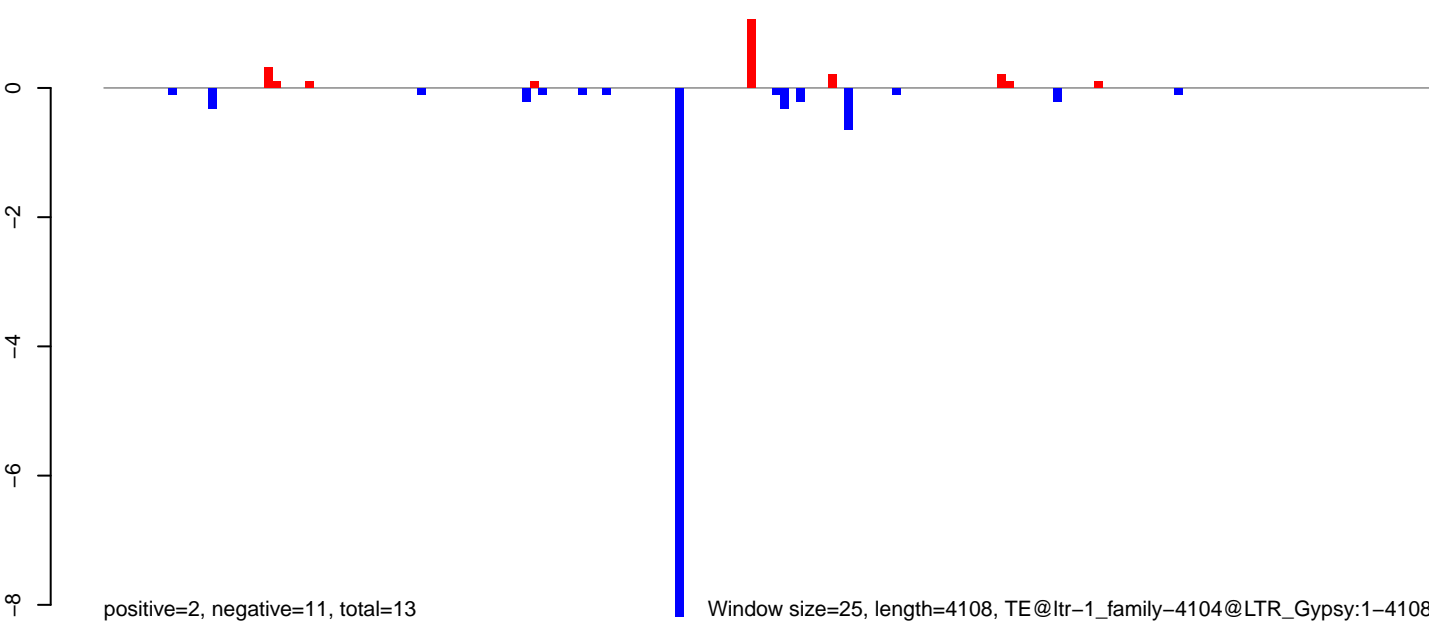
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

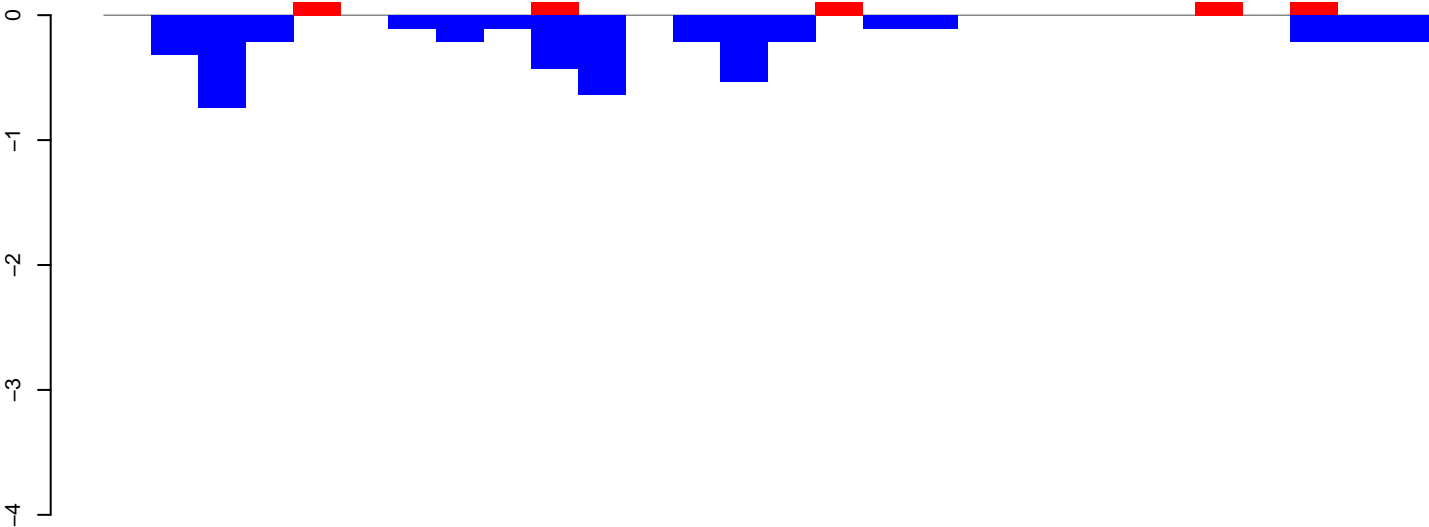


AeAlbo_Larv_OA.rep



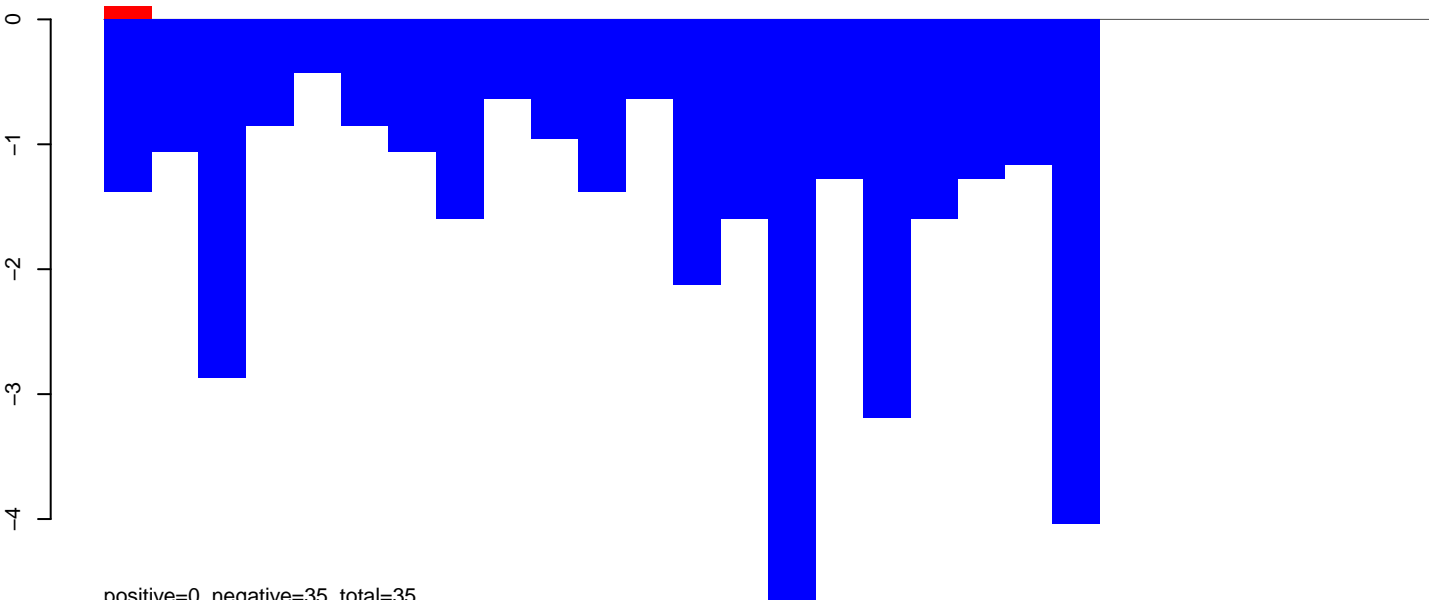
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AeAlbo_Larv_OA.18_23.rep



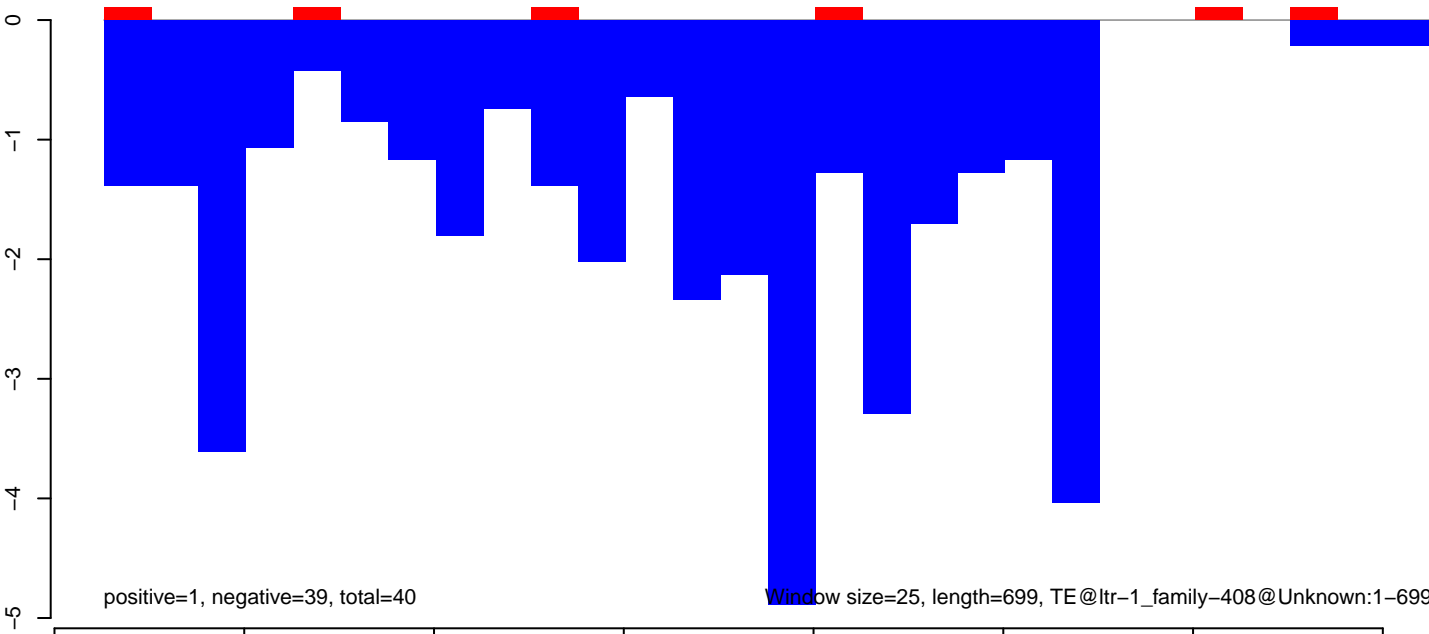
positive=1, negative=5, total=5

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=35, total=35

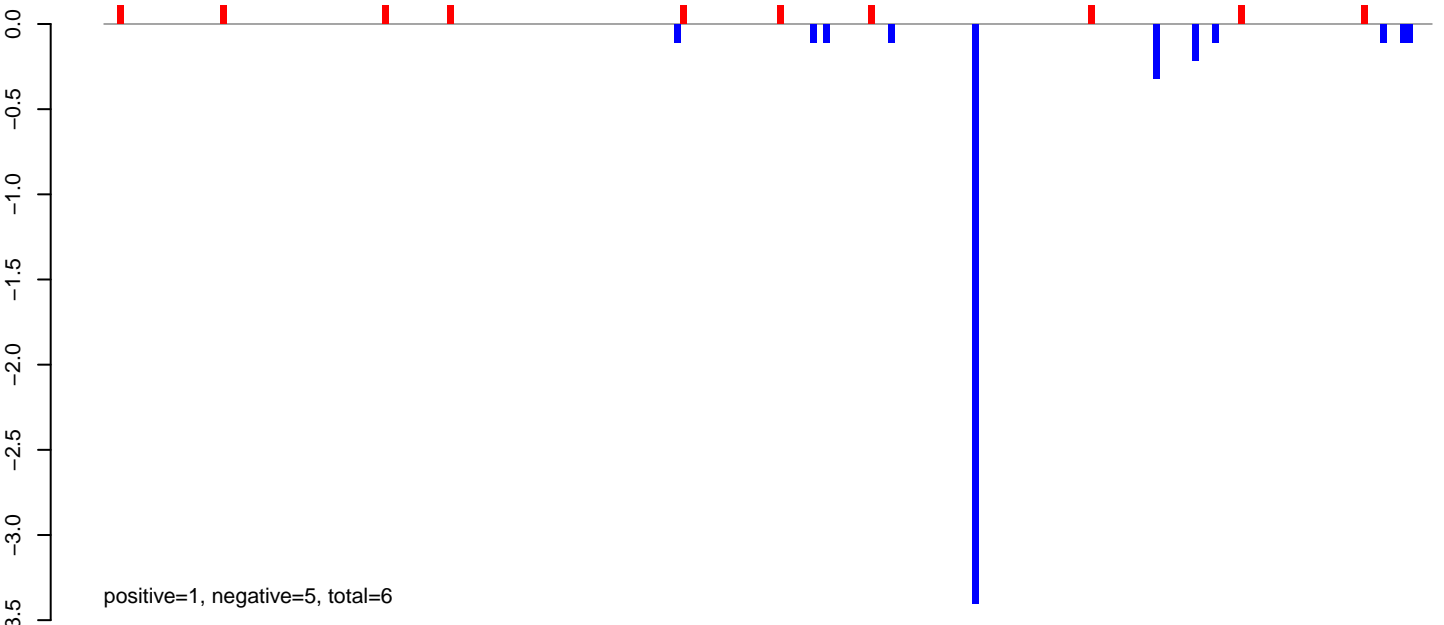
AeAlbo_Larv_OA.rep



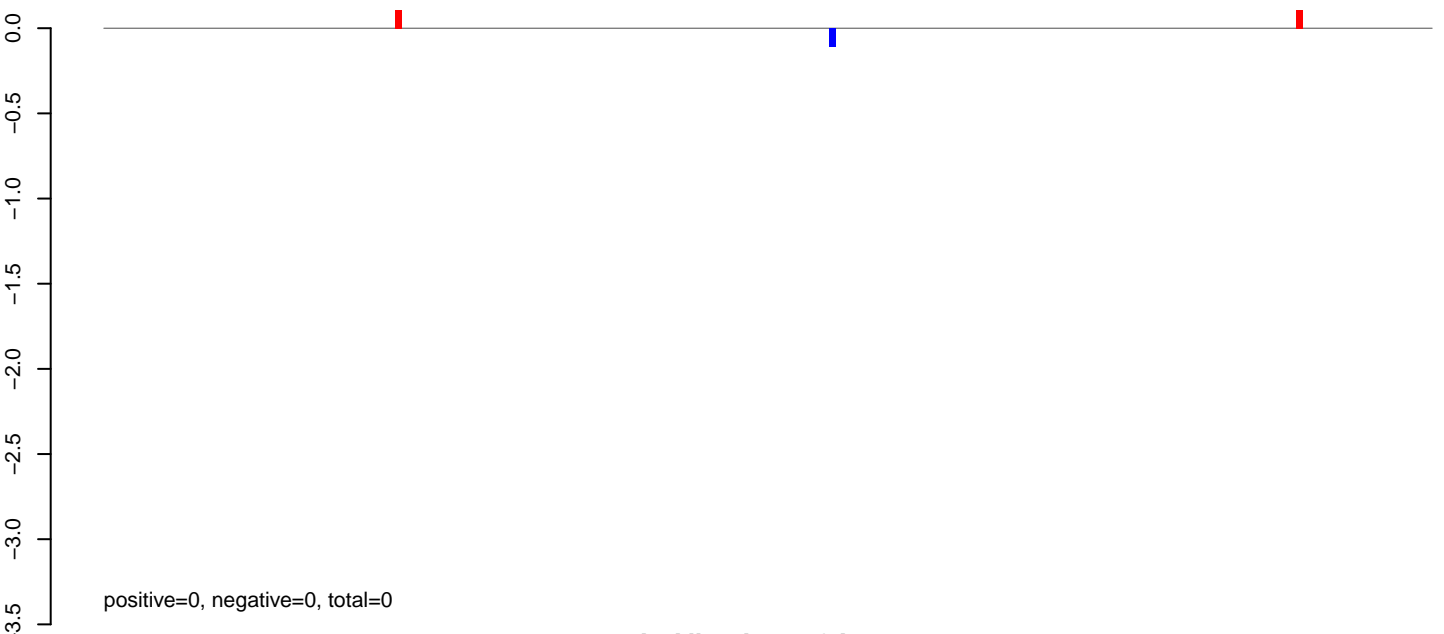
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Window size=25, length=699, TE@ltr-1_family-408@Unknown:1-699

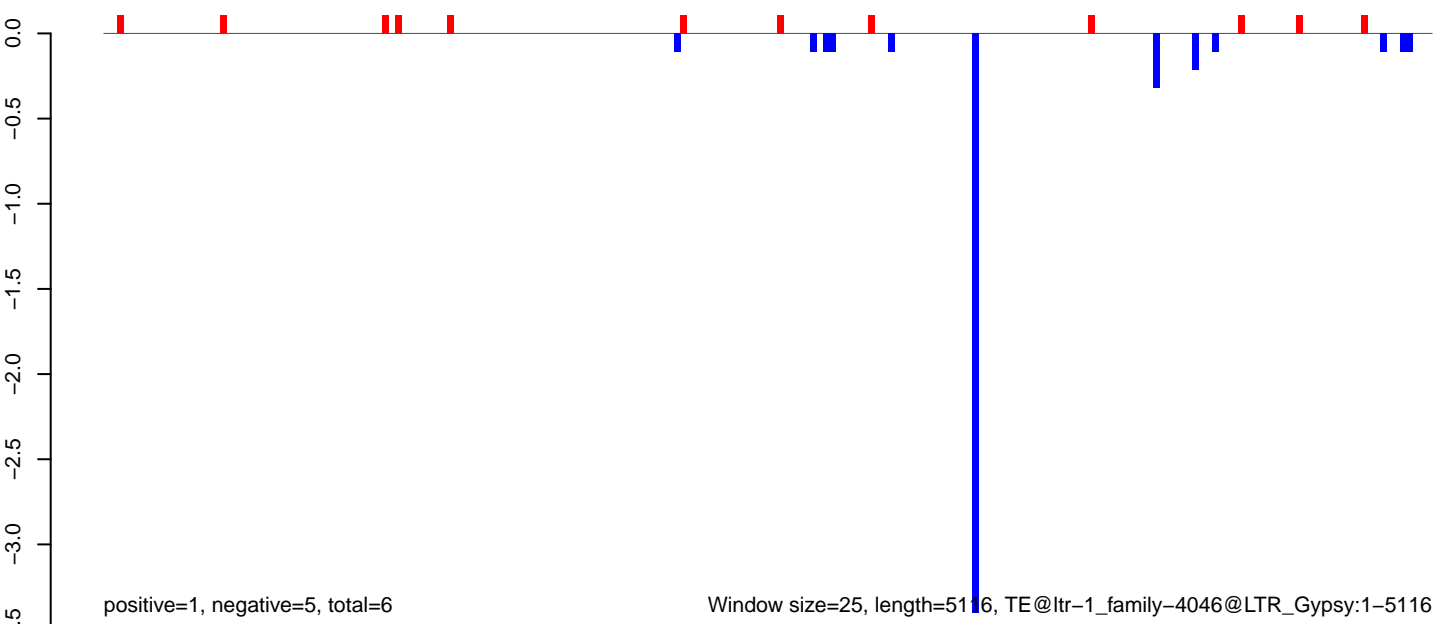
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

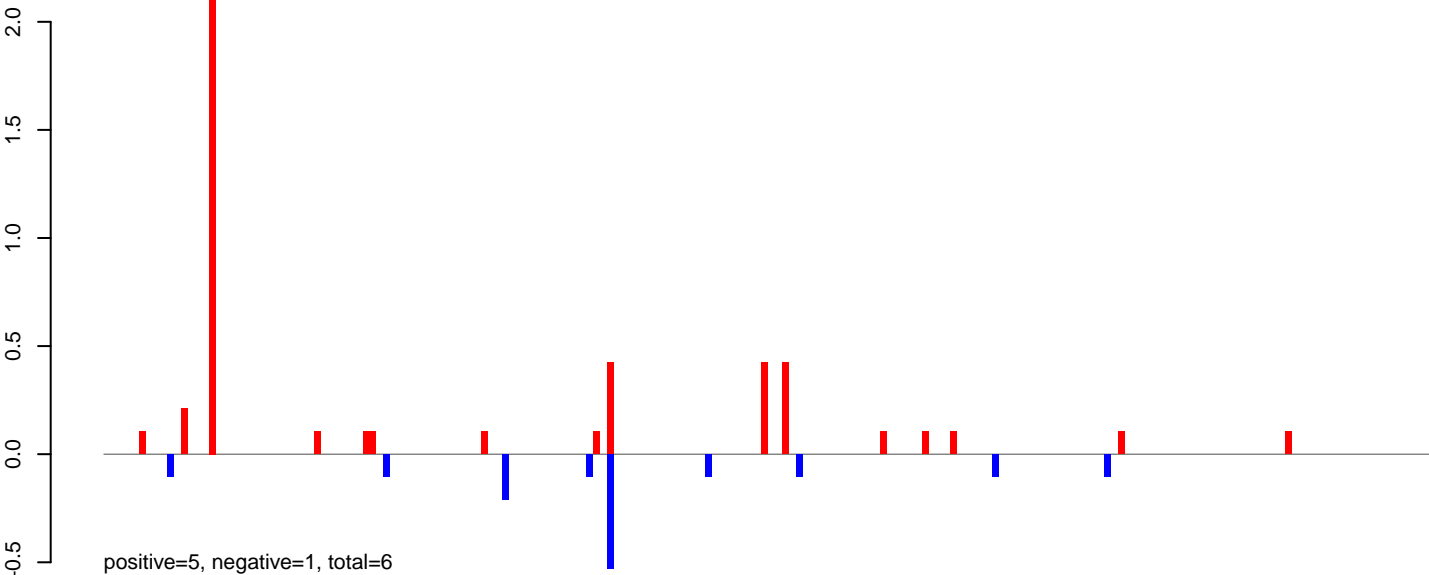


AeAlbo_Larv_OA.rep



Window size=25, length=5116, TE@ltr-1_family-4046@LTR_Gypsy:1-5116

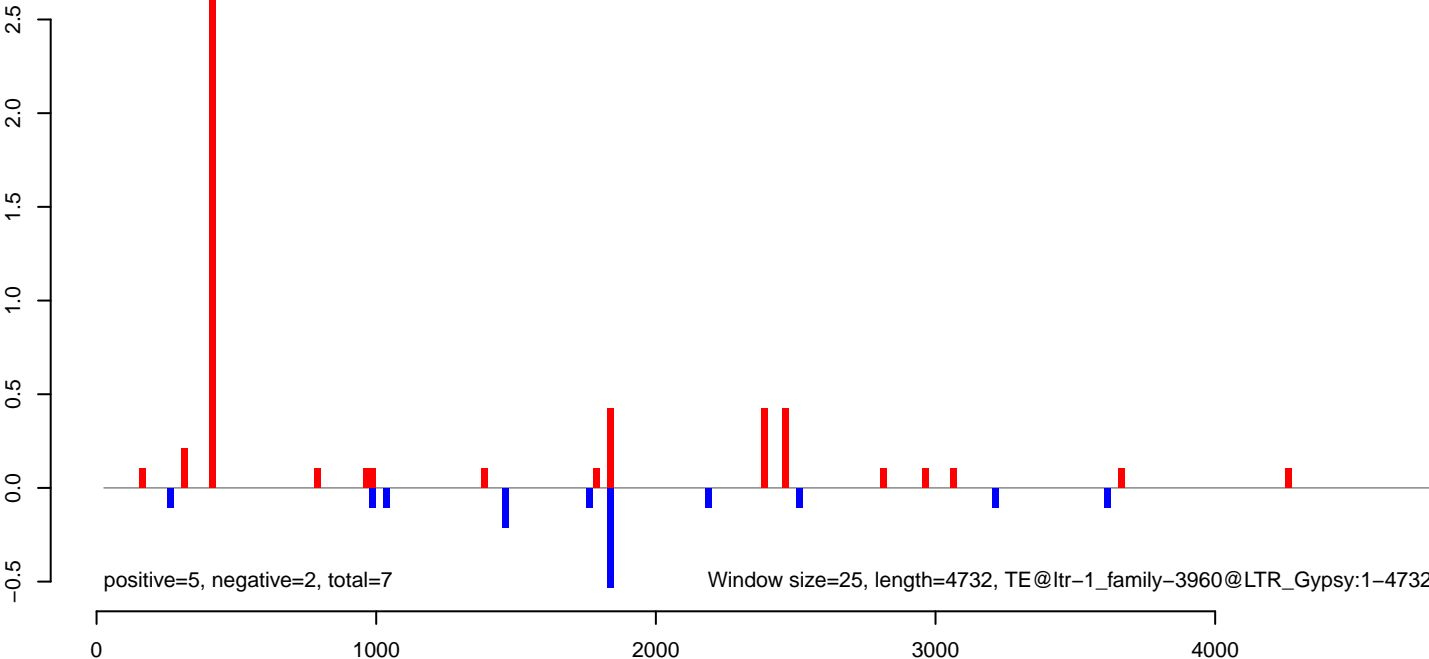
AeAlbo_Larv_OA.18_23.rep



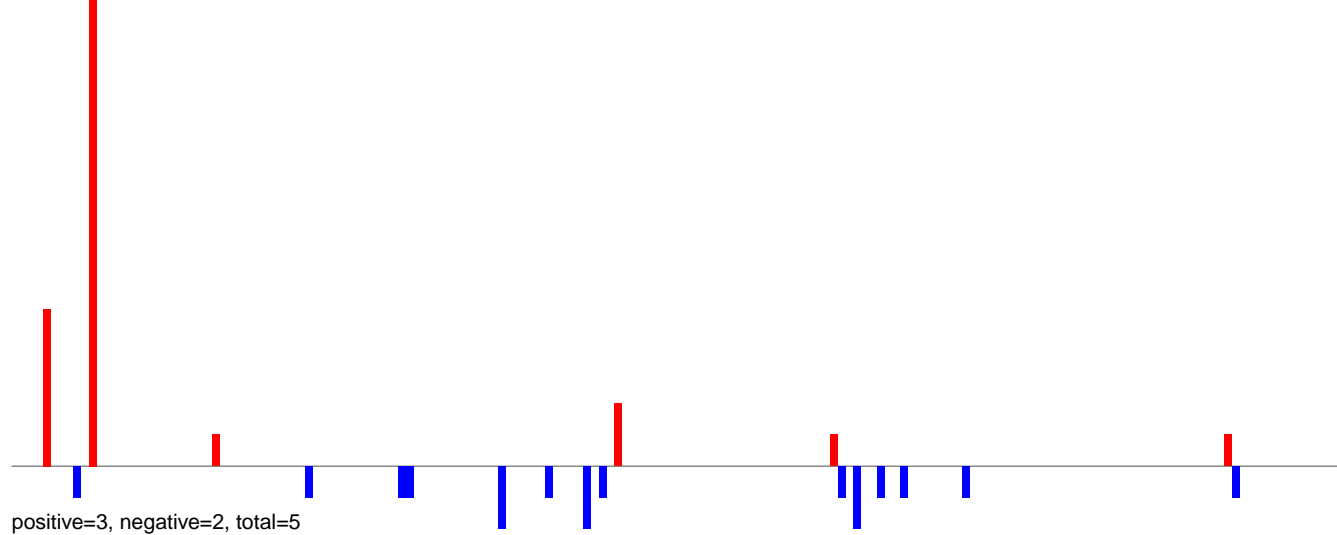
AeAlbo_Larv_OA.24_35.rep



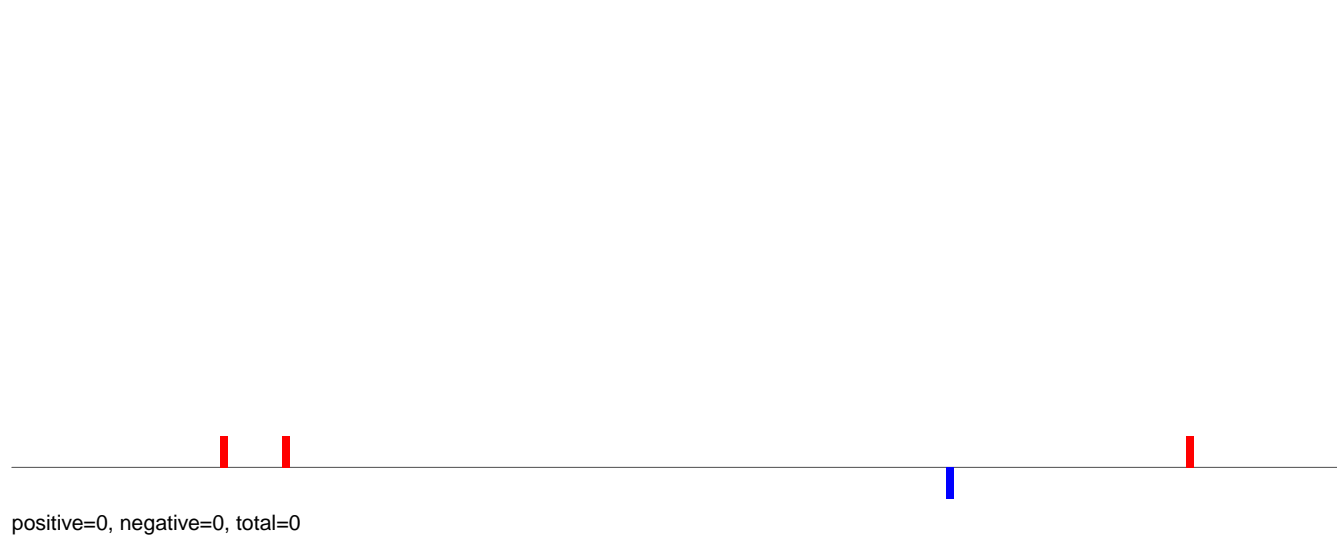
AeAlbo_Larv_OA.rep



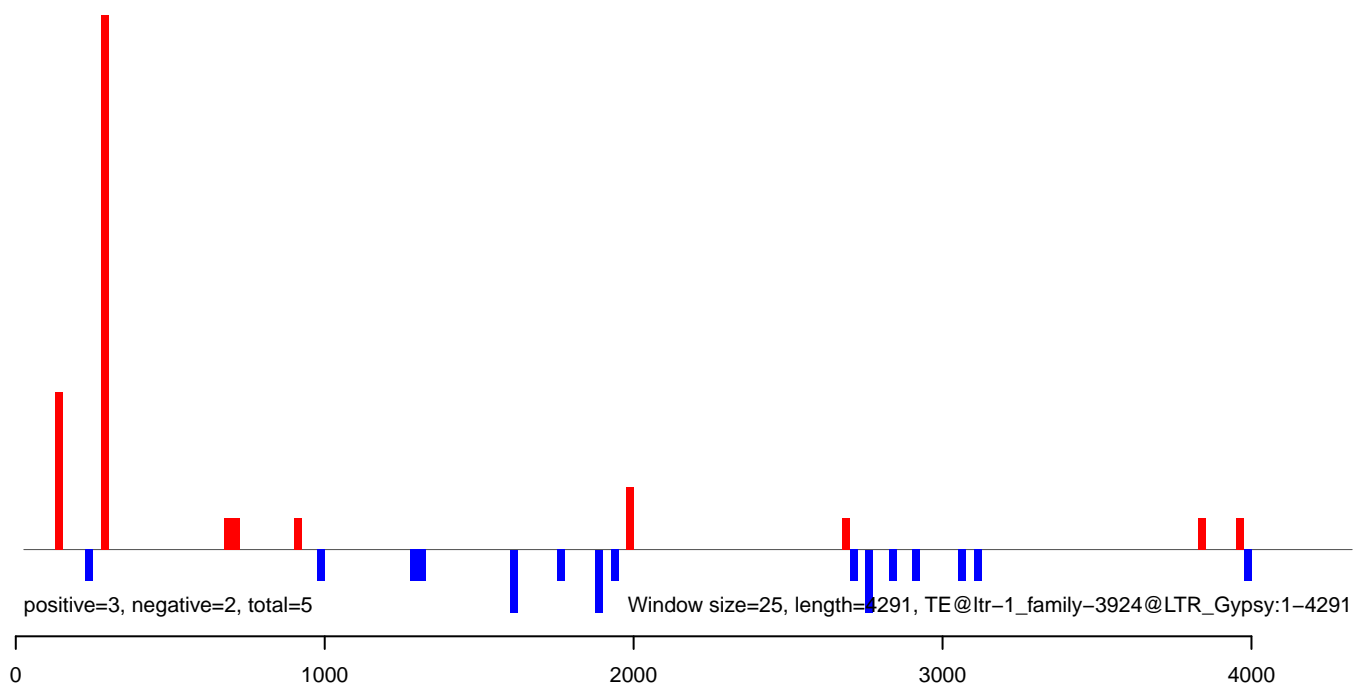
AeAlbo_Larv_OA.18_23.rep



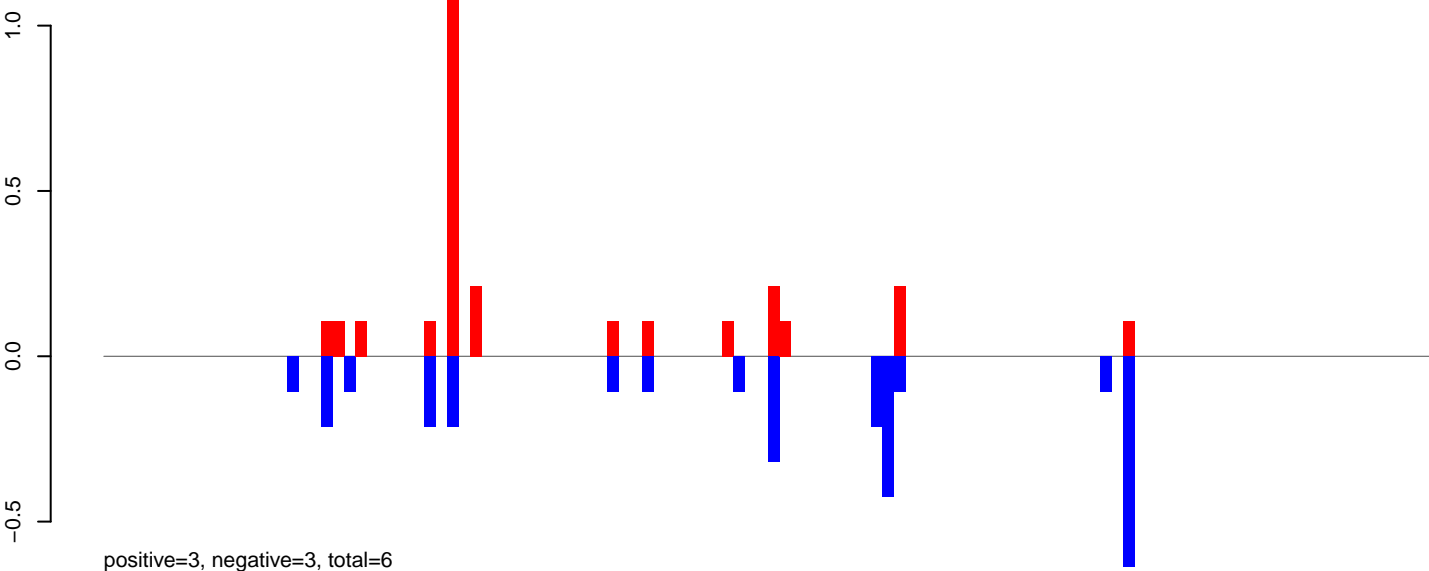
AeAlbo_Larv_OA.24_35.rep



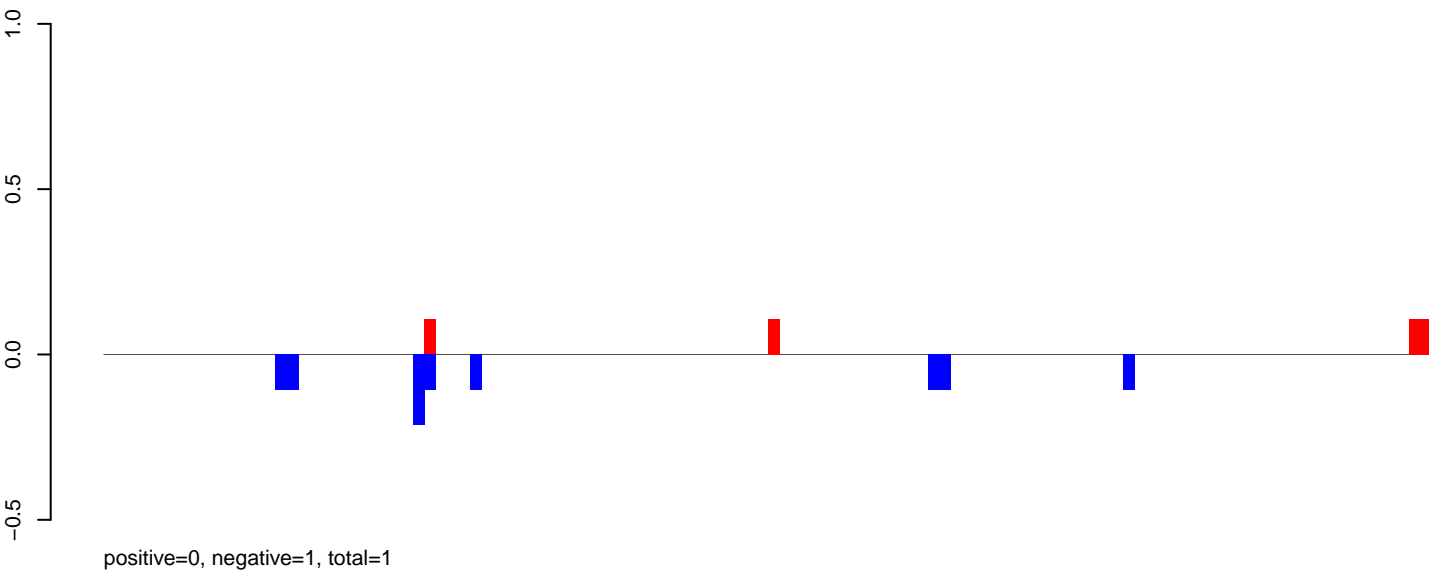
AeAlbo_Larv_OA.rep



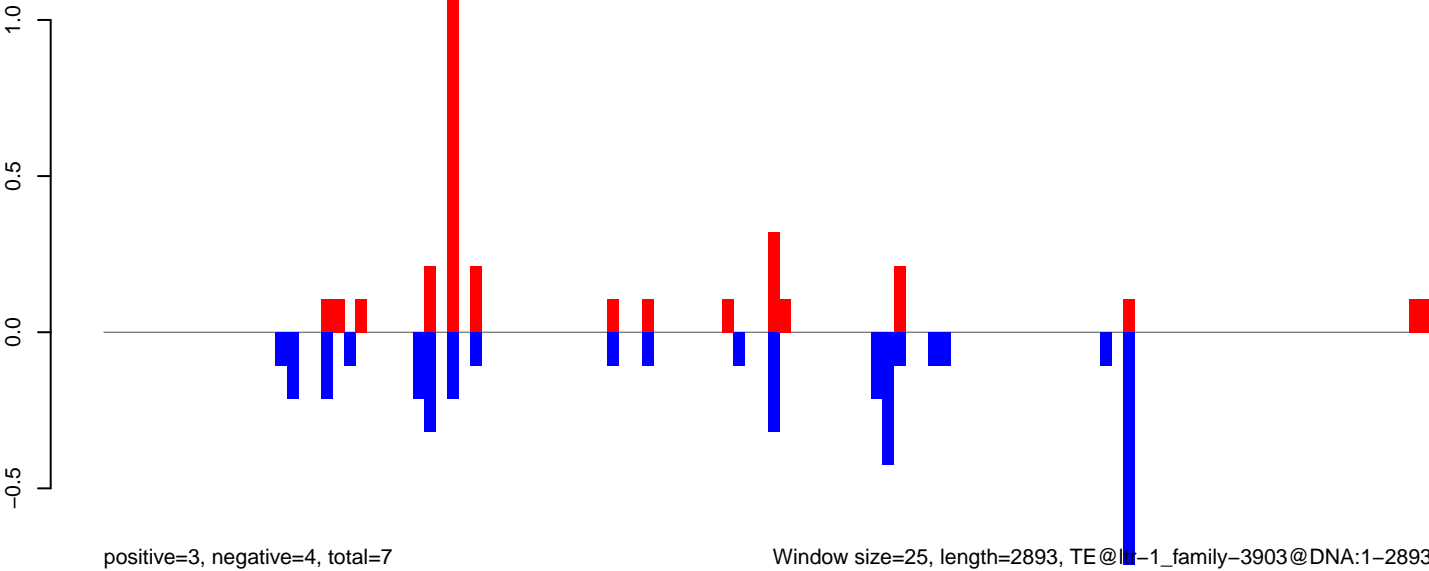
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



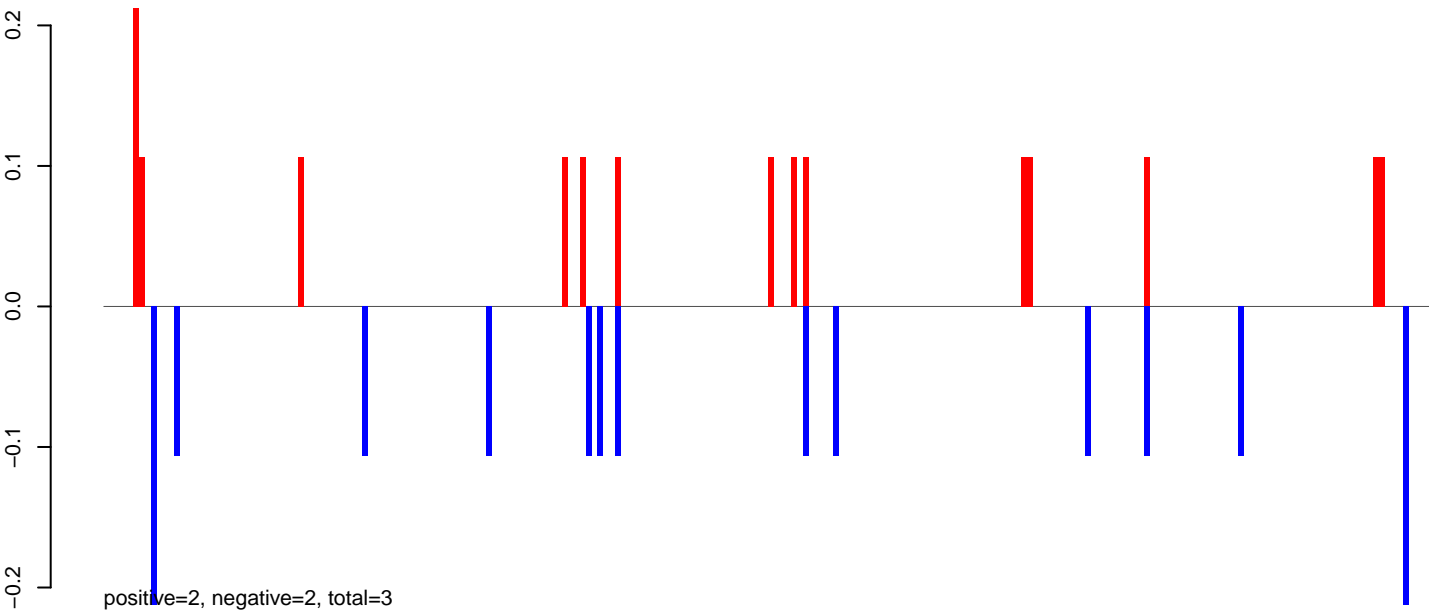
AeAlbo_Larv_OA.rep



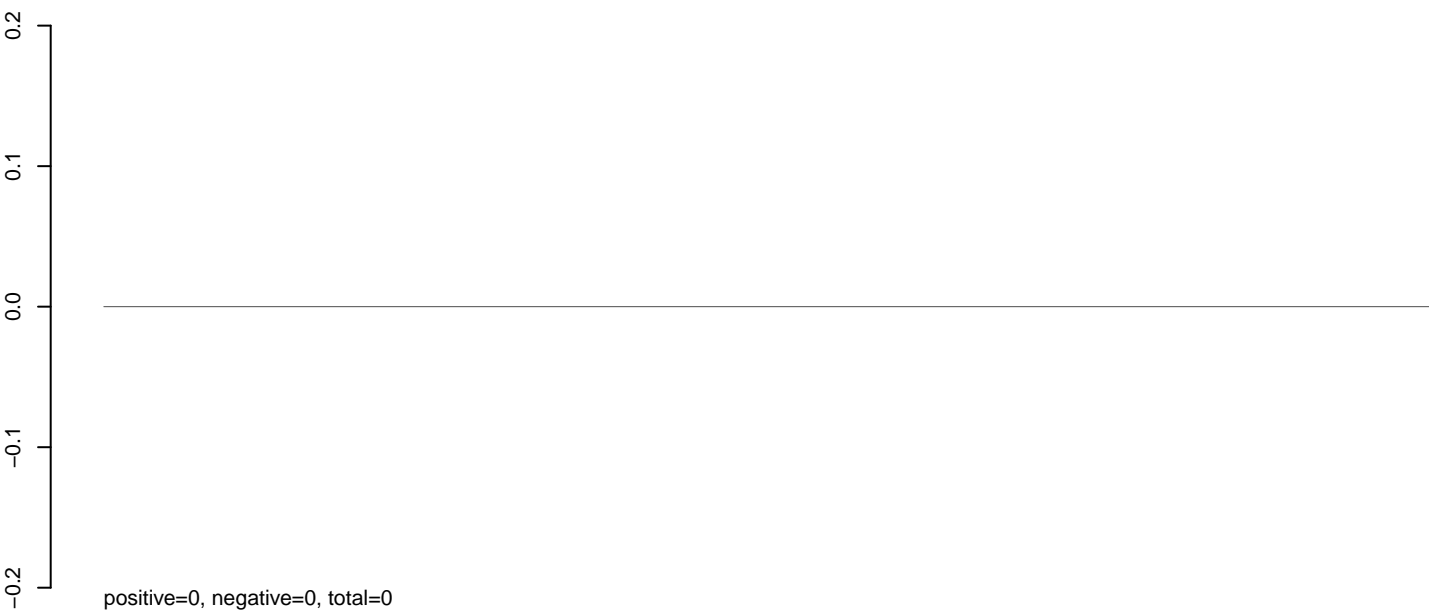
Window size=25, length=2893, TE@1-1_family-3903@DNA:1-2893

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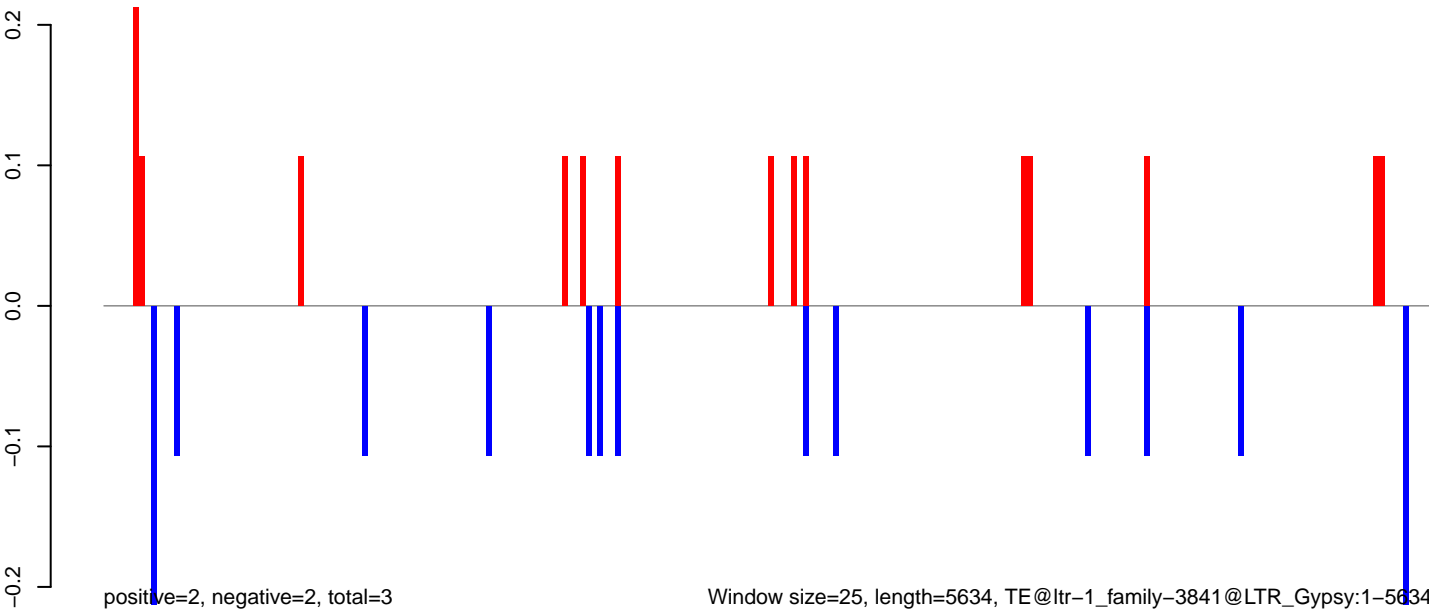
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

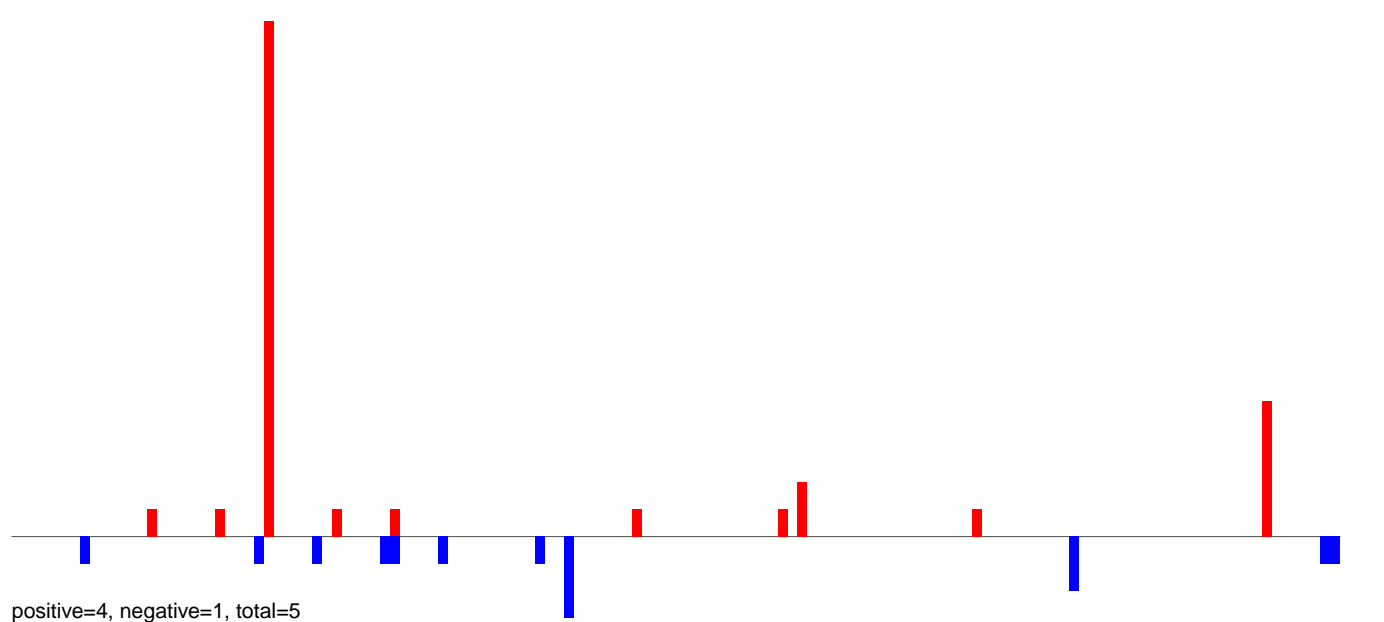


AeAlbo_Larv_OA.rep

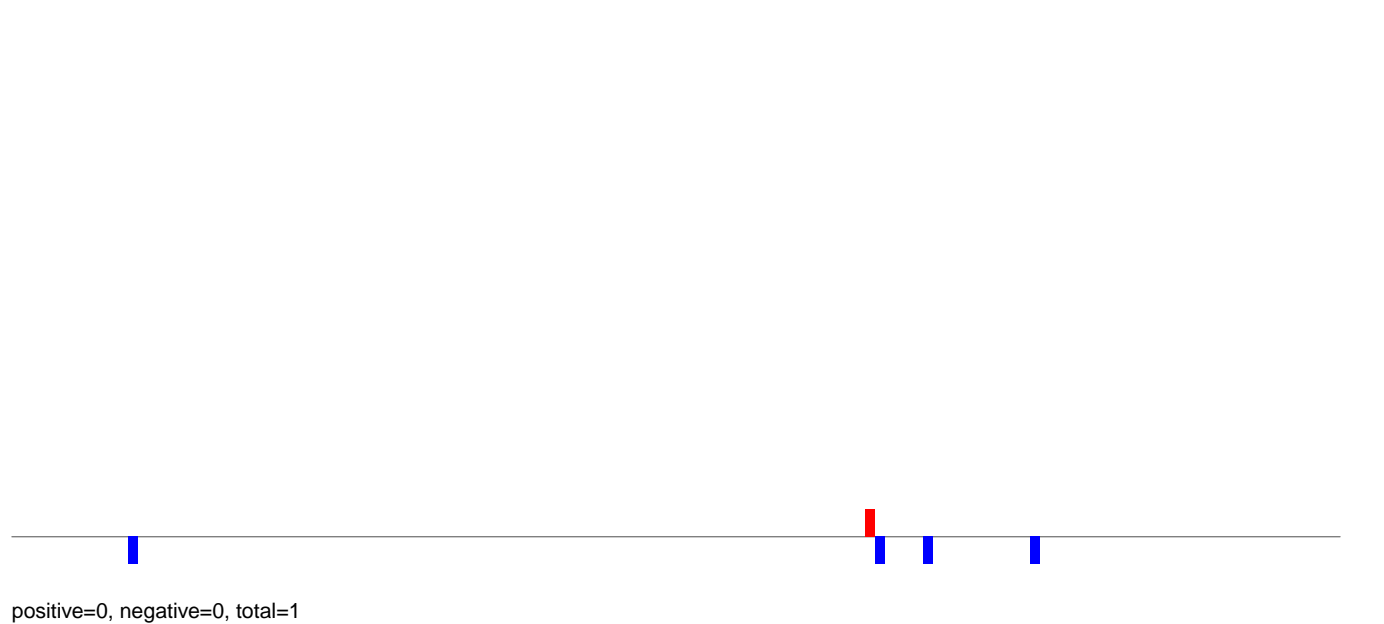


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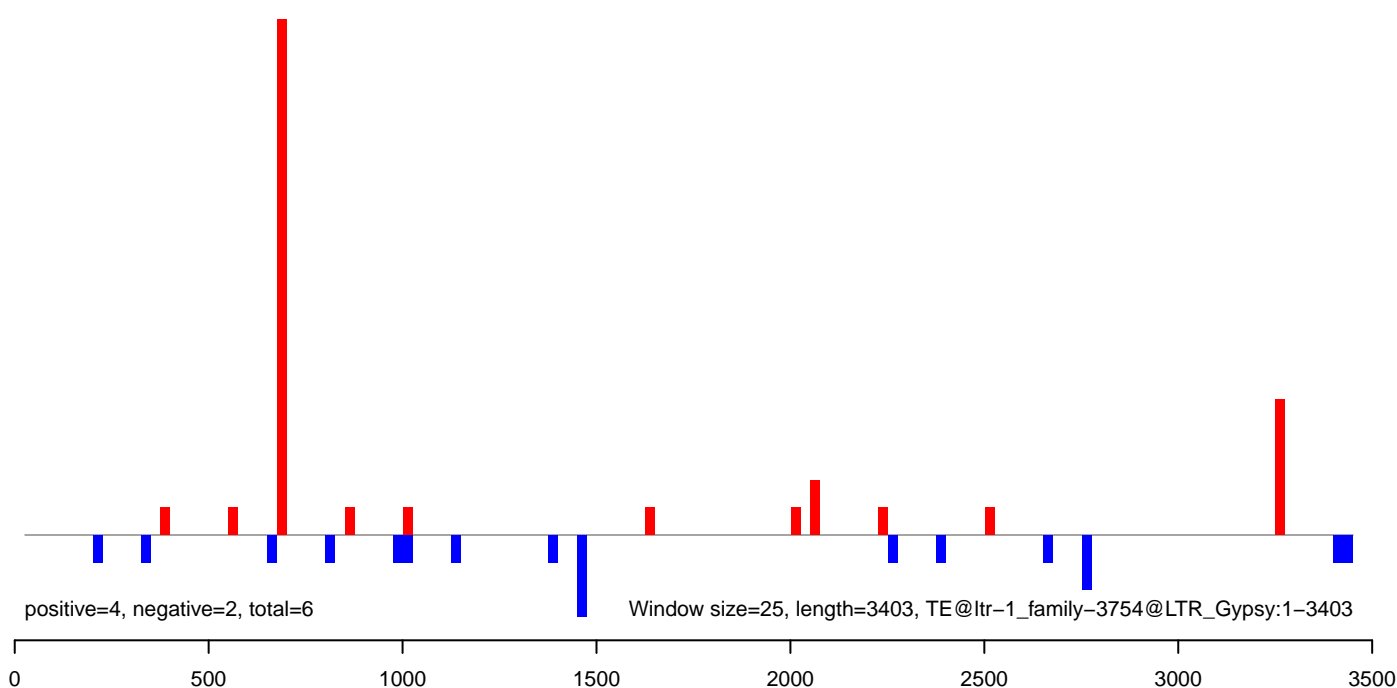
AeAlbo_Larv_OA.18_23.rep



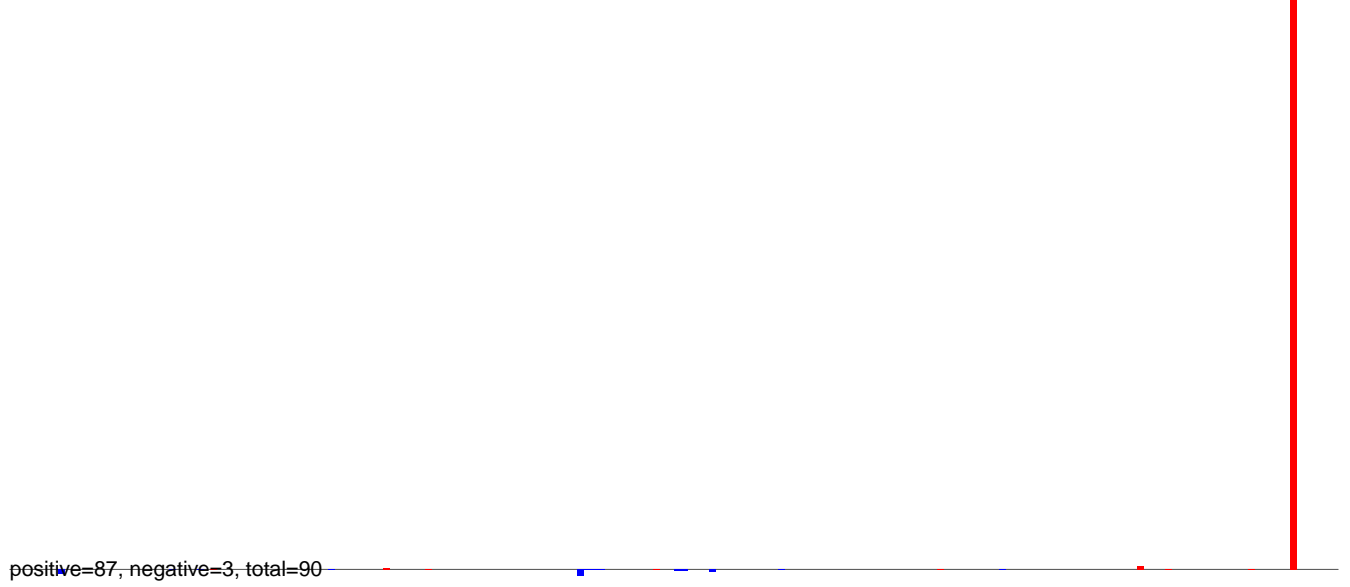
AeAlbo_Larv_OA.24_35.rep



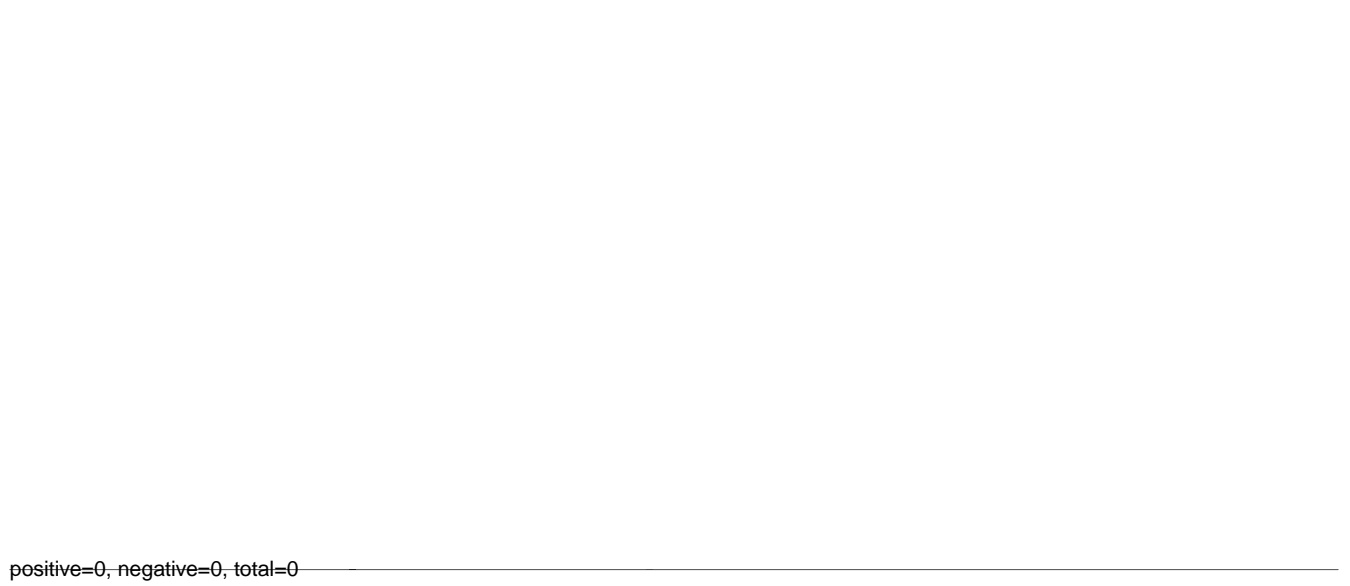
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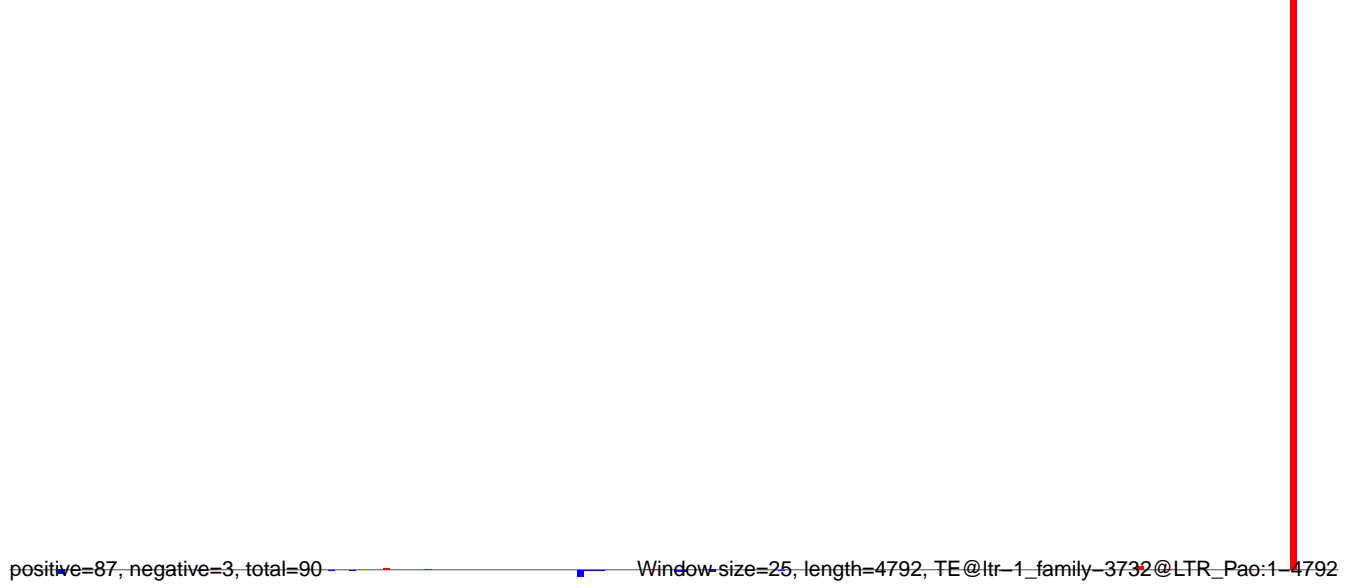
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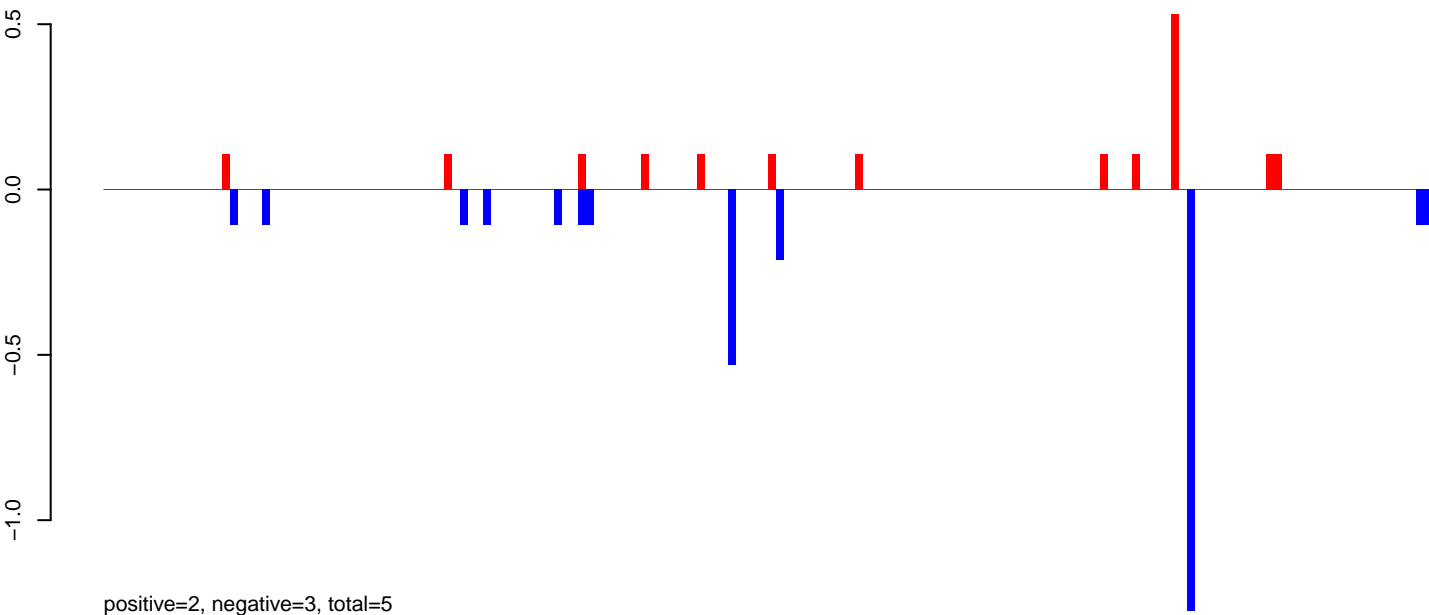
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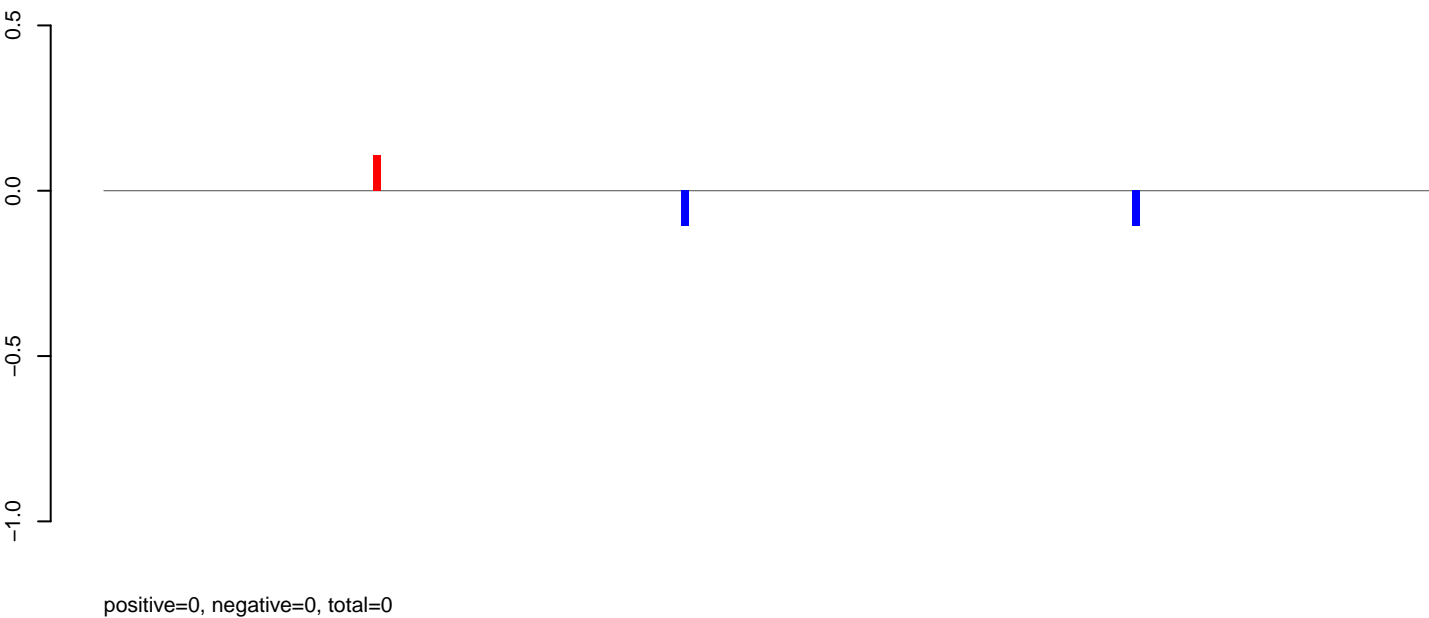
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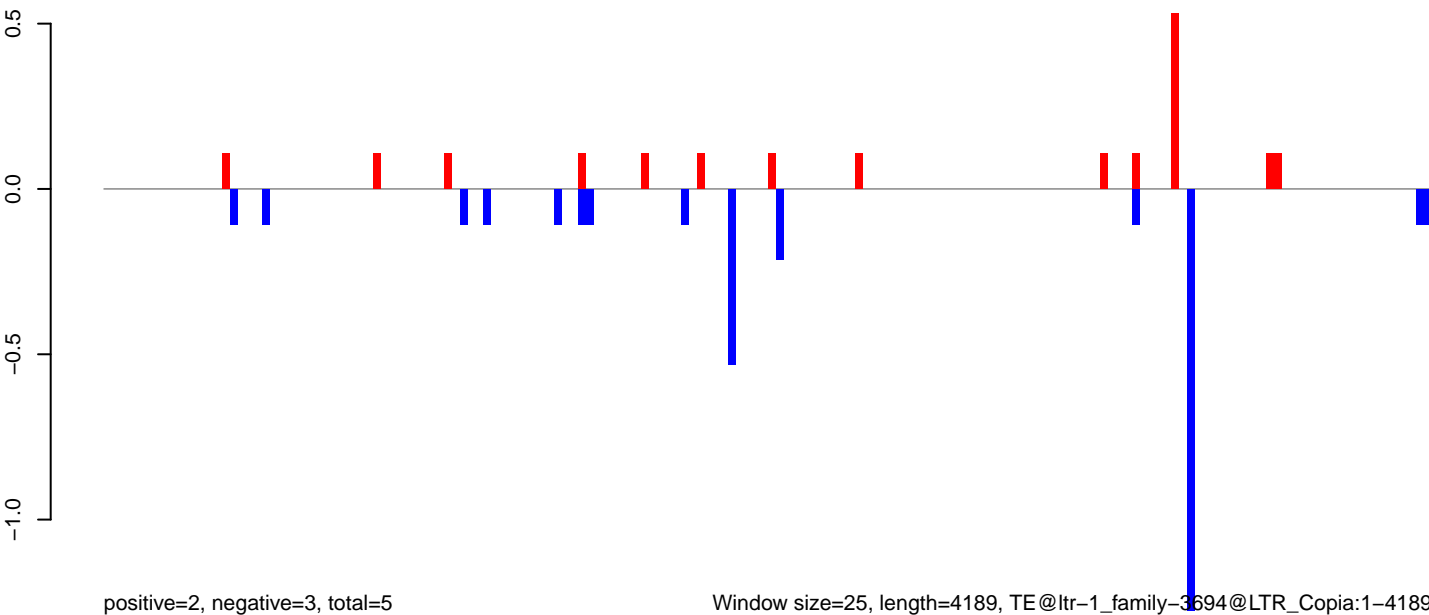
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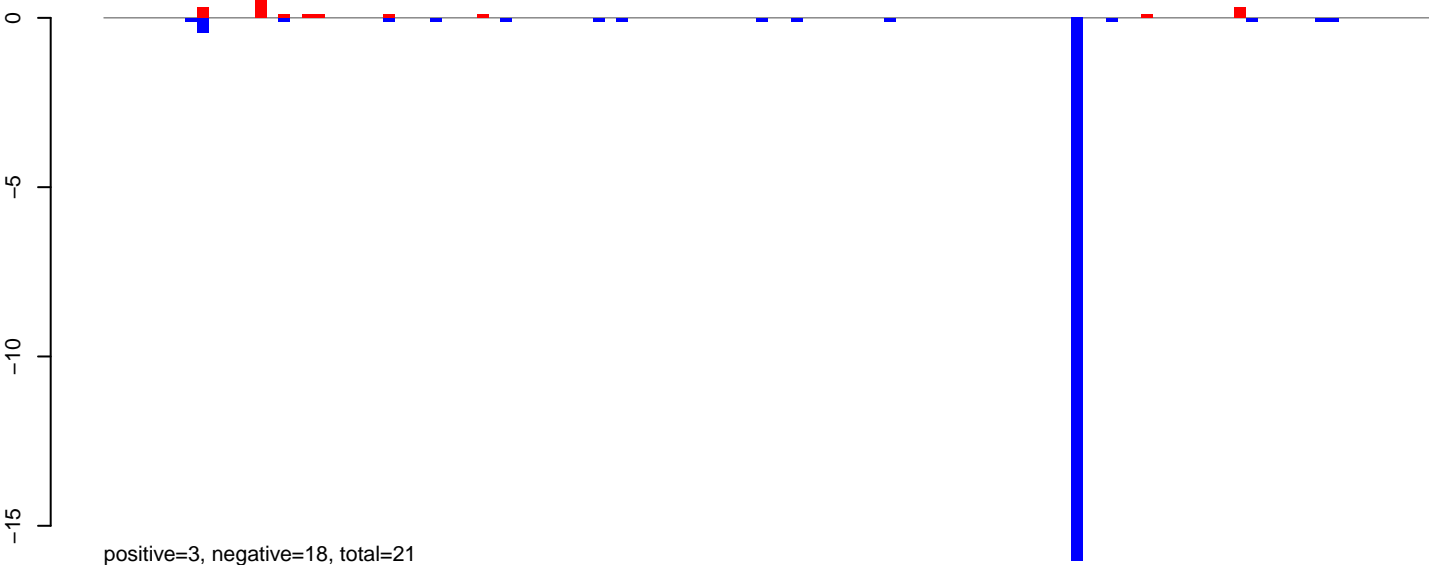
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



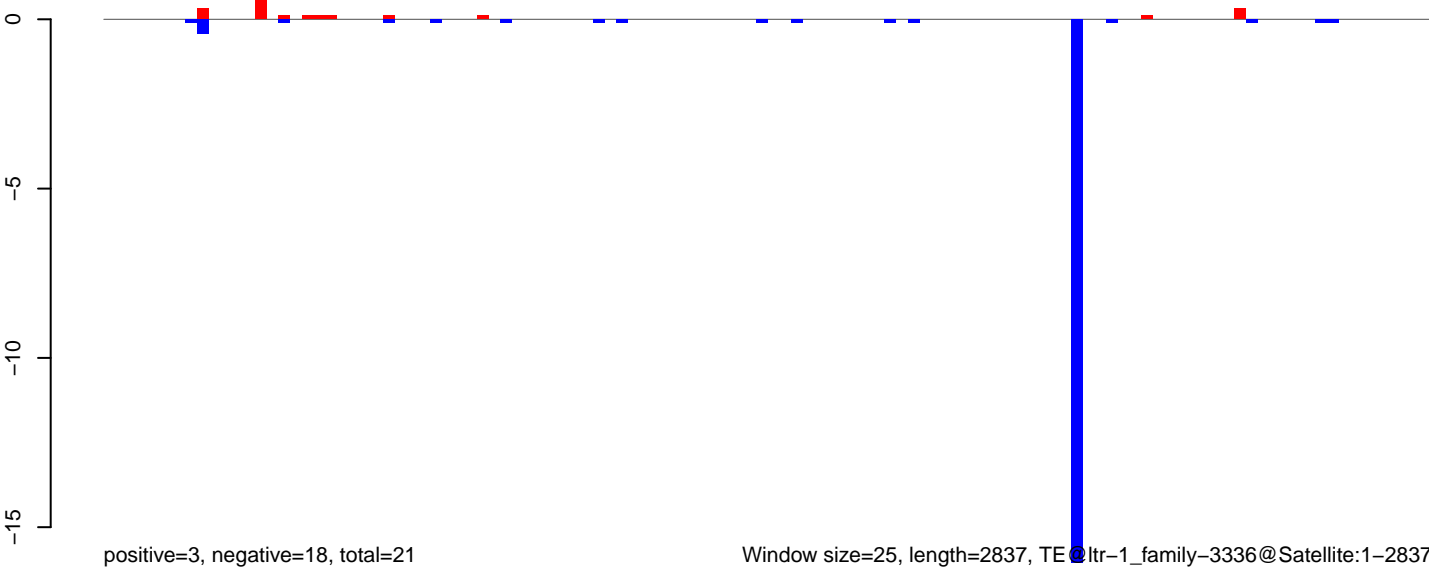
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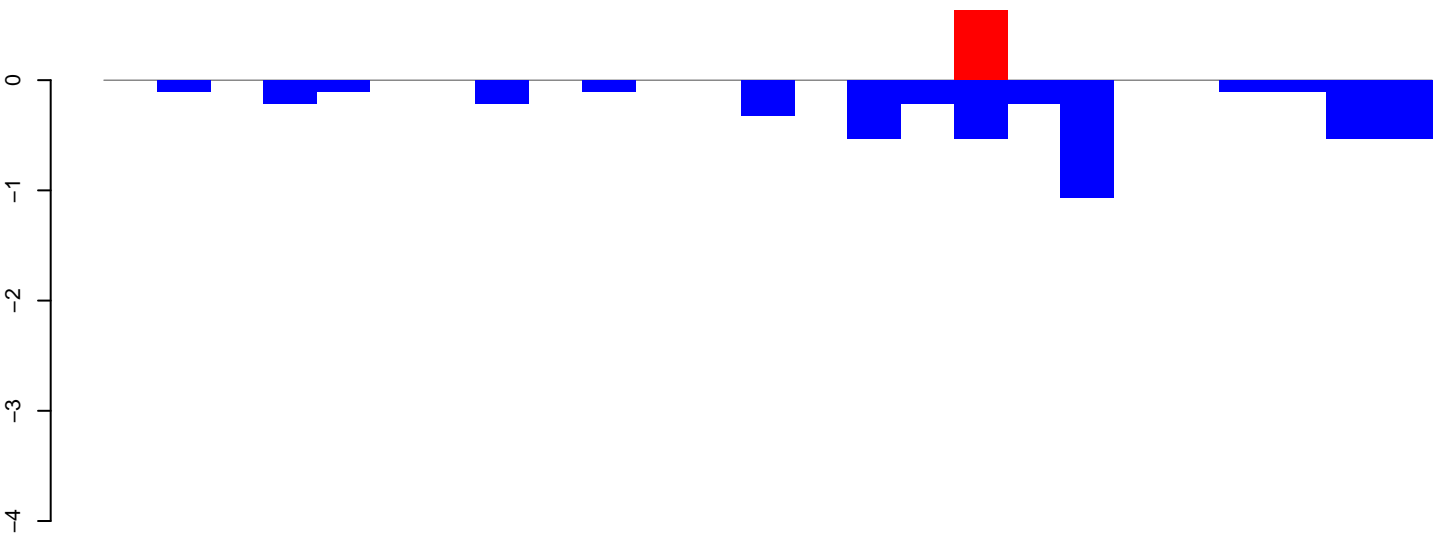
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



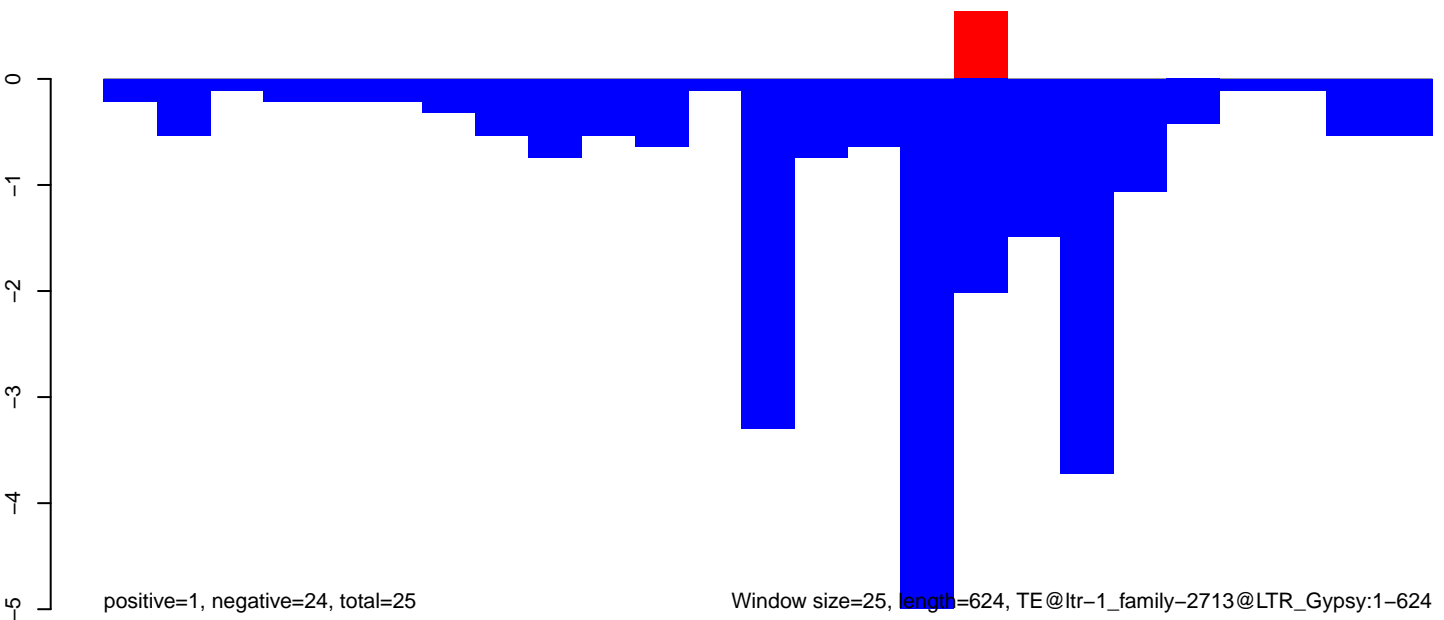
positive=1, negative=5, total=6

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=19, total=19

AeAlbo_Larv_OA.rep



positive=1, negative=24, total=25

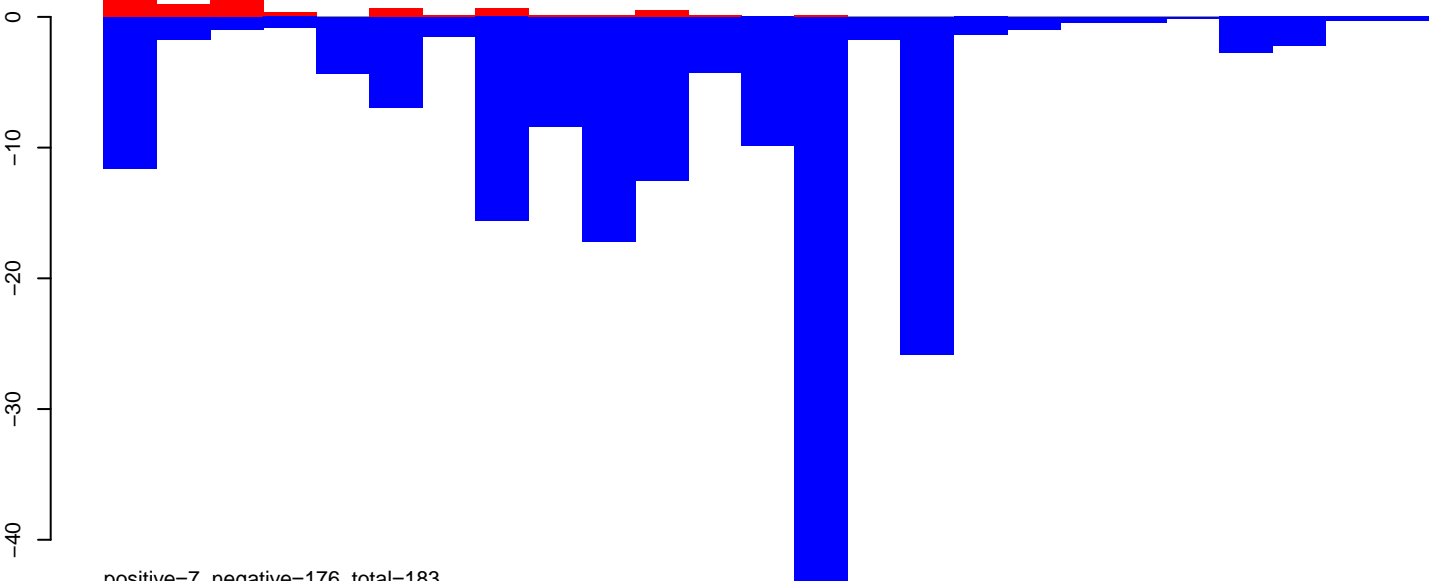
Window size=25, length=624, TE@ltr-1_family-2713@LTR_Gypsy:1-624

AeAlbo_Larv_OA.18_23.rep



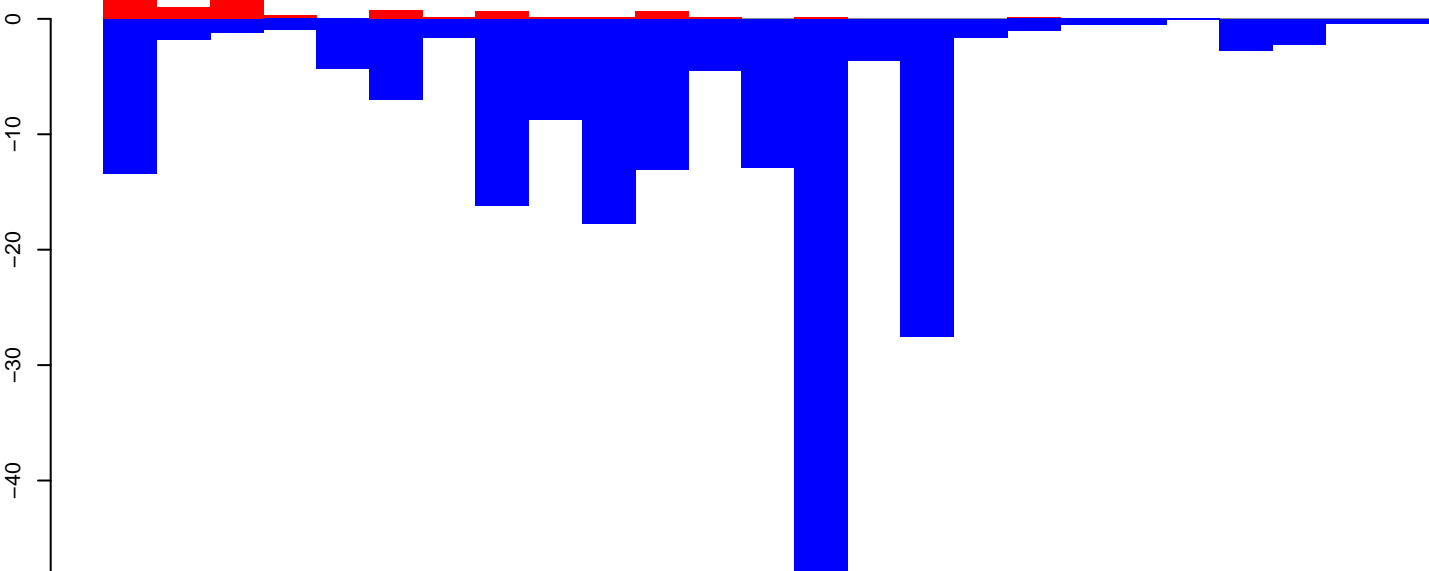
positive=0, negative=18, total=18

AeAlbo_Larv_OA.24_35.rep



positive=7, negative=176, total=183

AeAlbo_Larv_OA.rep

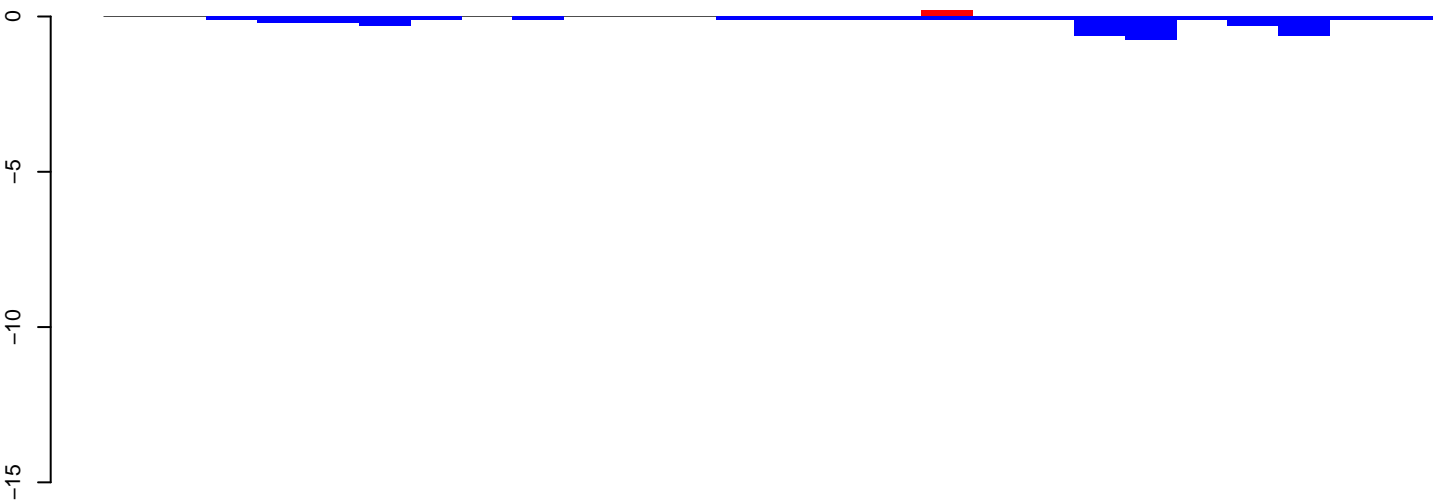


positive=8, negative=194, total=201

Window size=25, length=616, TE@ltr-1_family-2292@LINE RTE-ORTE:1-616

100 200 300 400 500 600

AeAlbo_Larv_OA.18_23.rep



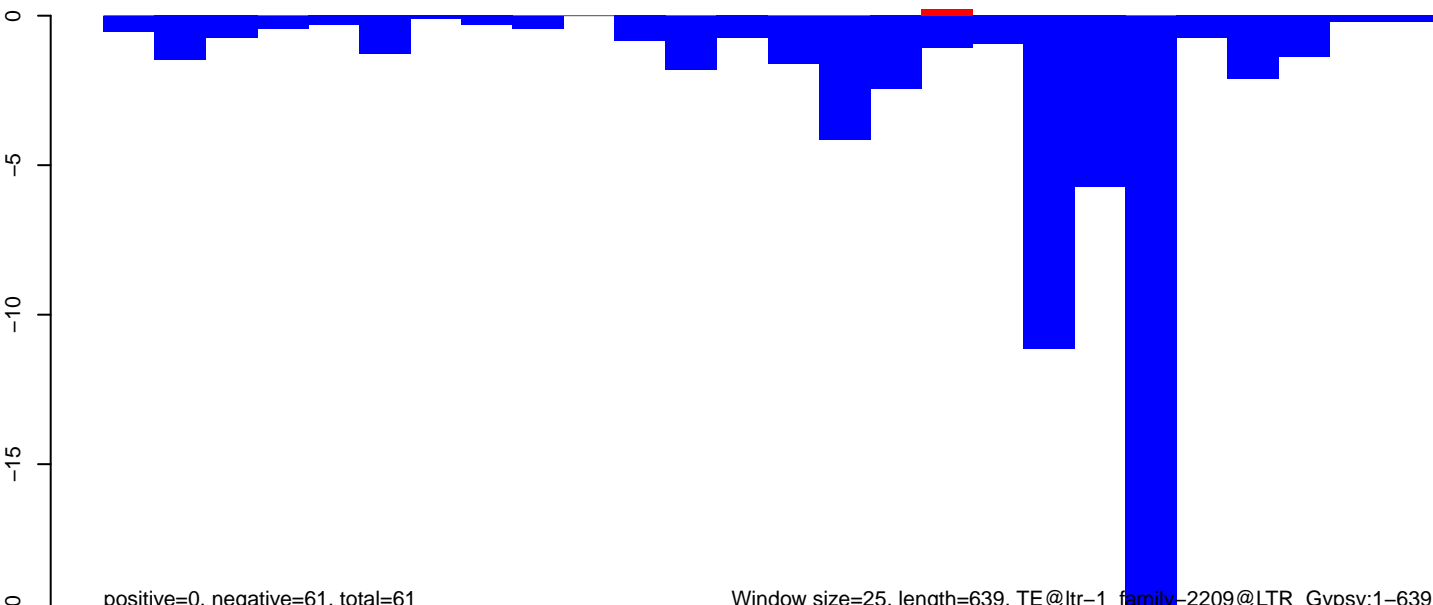
positive=0, negative=4, total=5

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=56, total=56

AeAlbo_Larv_OA.rep



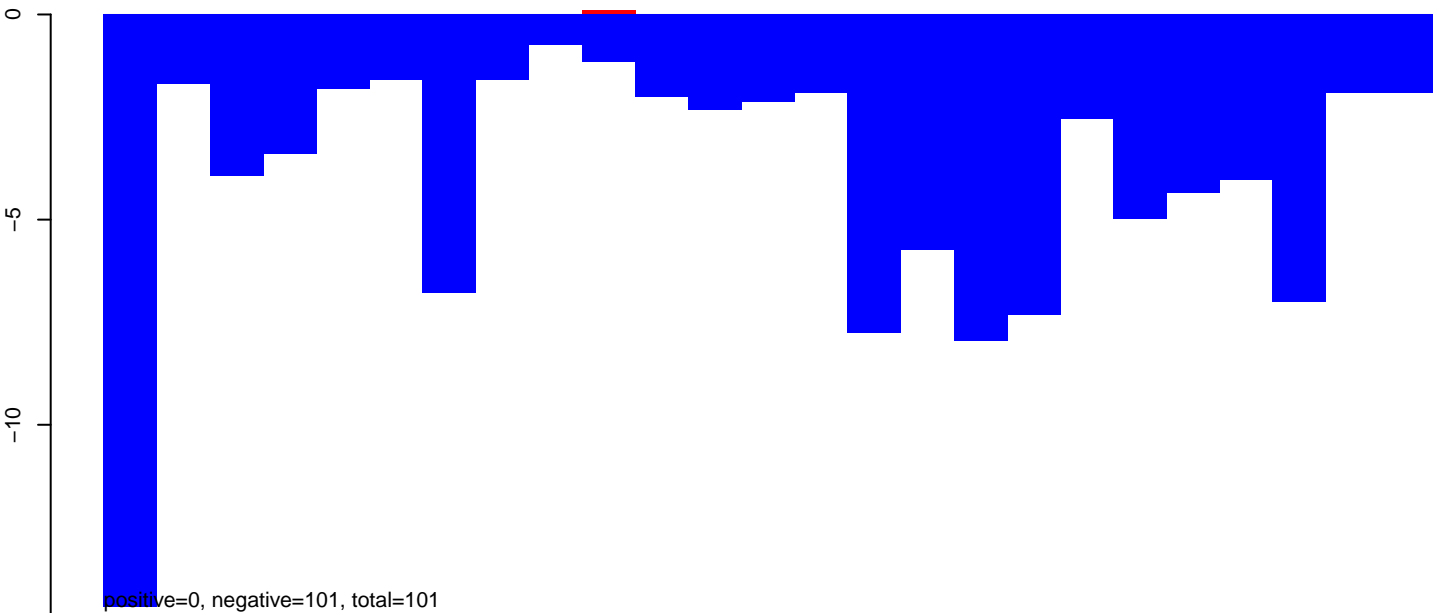
positive=0, negative=61, total=61

Window size=25, length=639, TE@ltr-1_family-2209@LTR_Gypsy:1-639

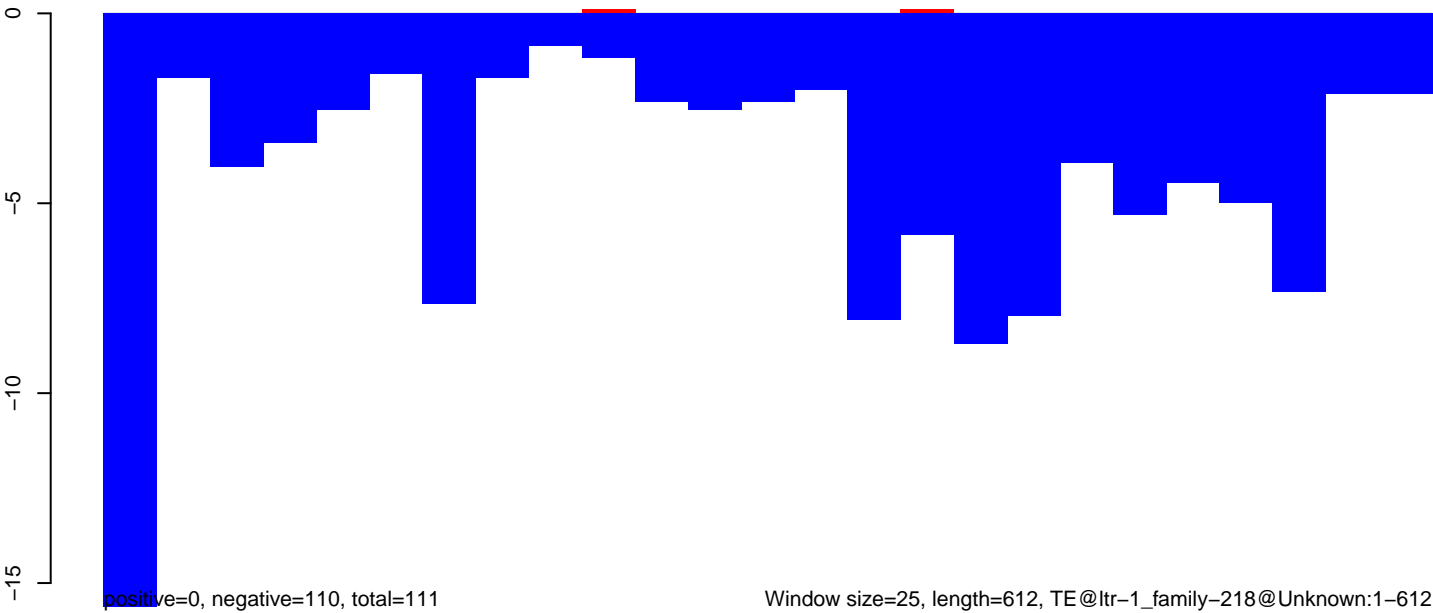
AeAlbo_Larv_OA.18_23.rep



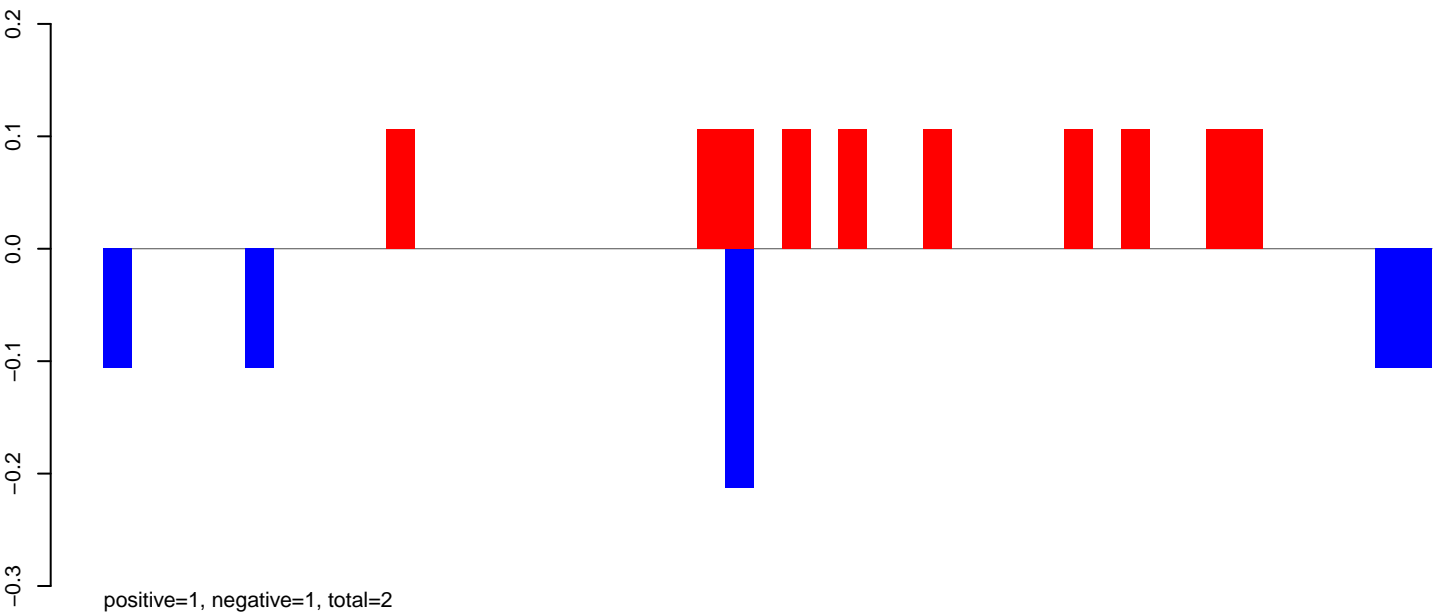
AeAlbo_Larv_OA.24_35.rep



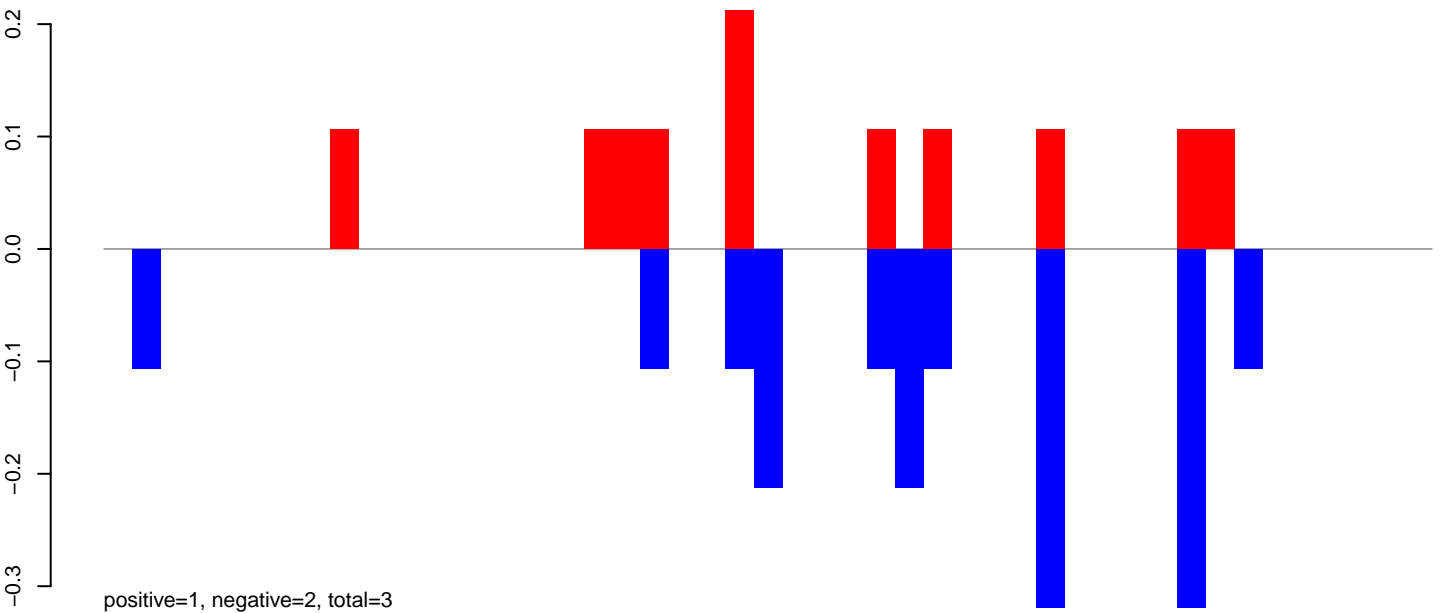
AeAlbo_Larv_OA.rep



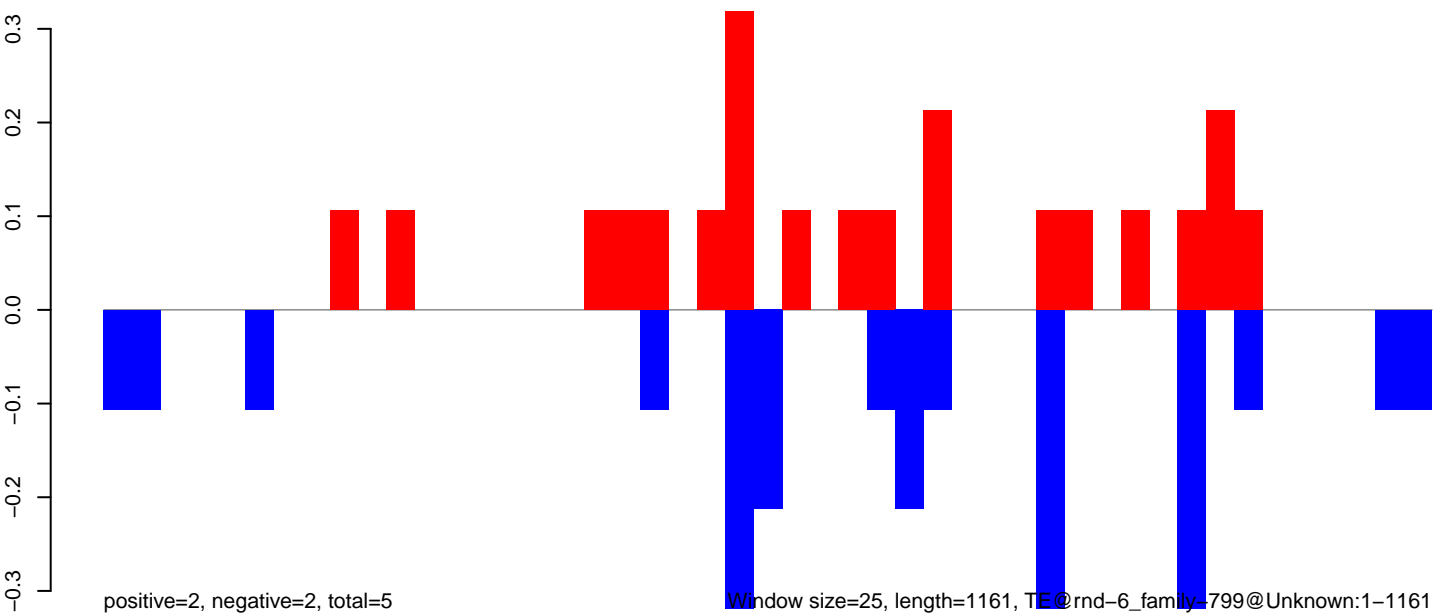
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AeAlbo_Larv_OA.24_35.rep

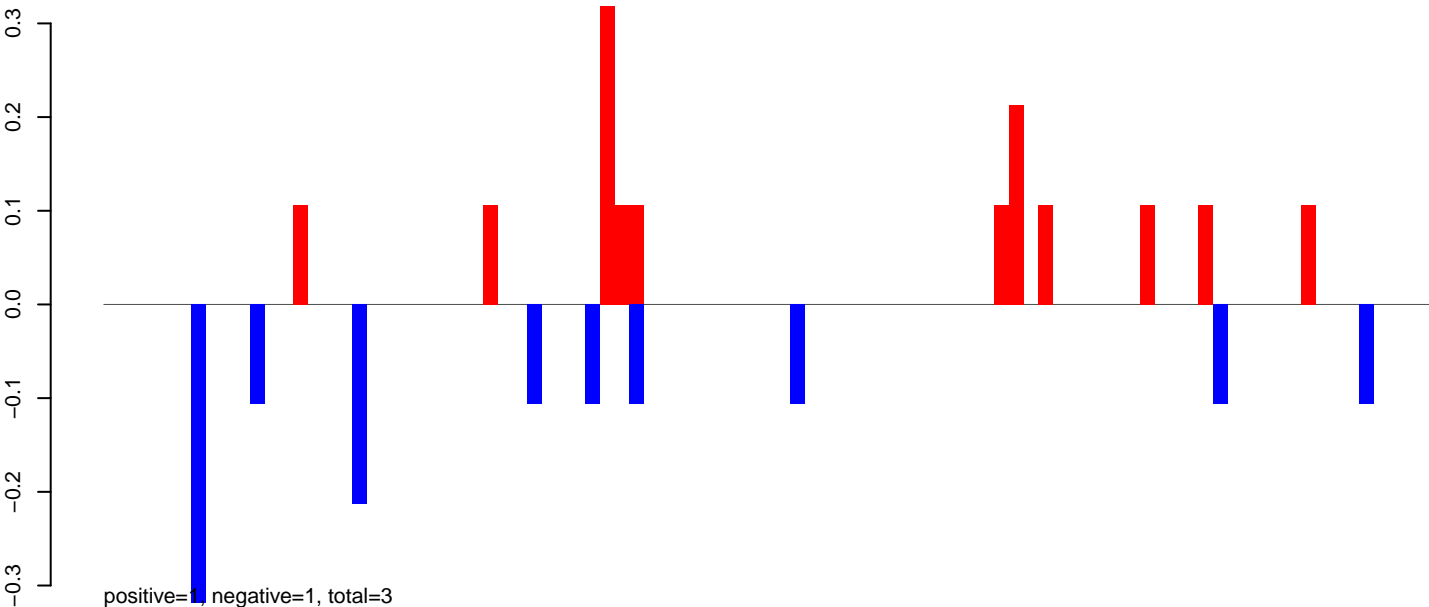


AeAlbo_Larv_OA.rep

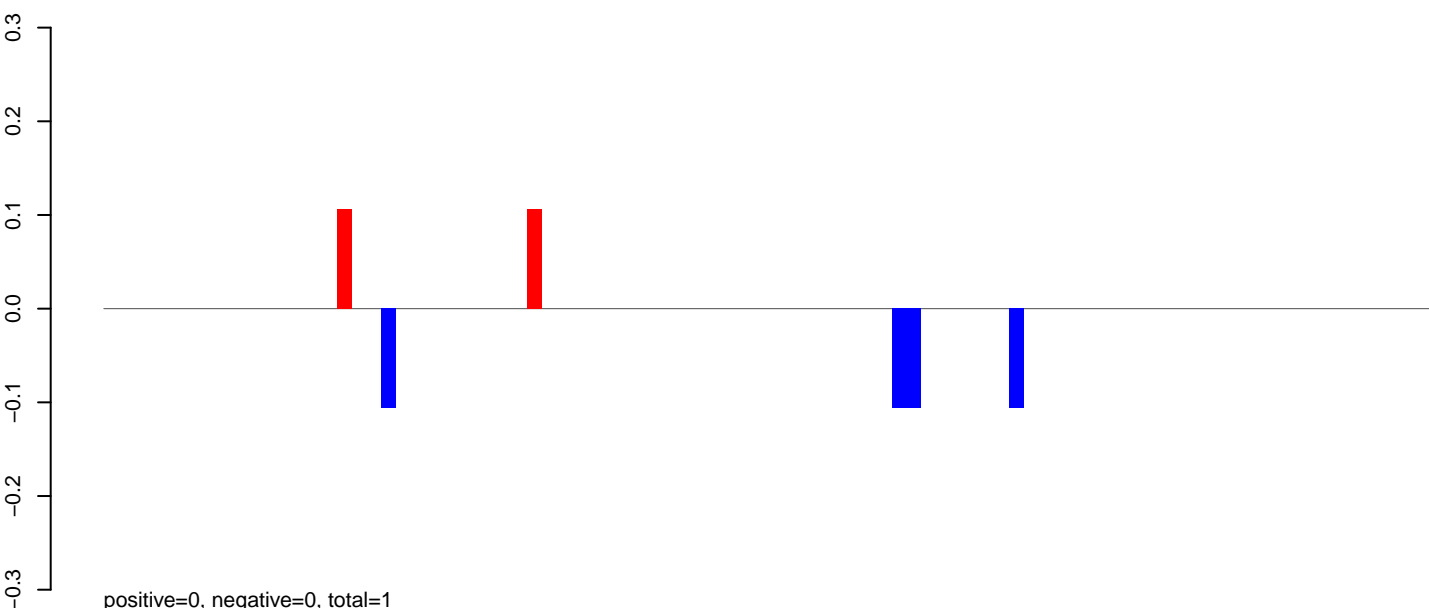


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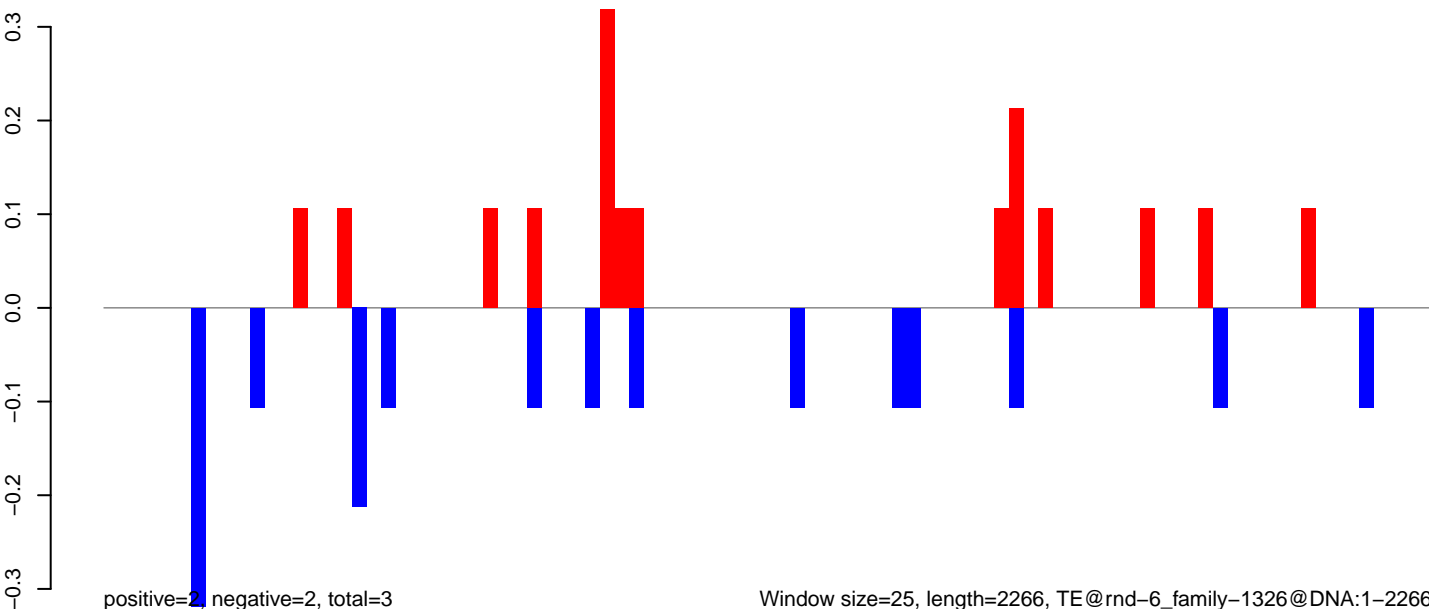
AeAlbo_Larv_OA.18_23.rep



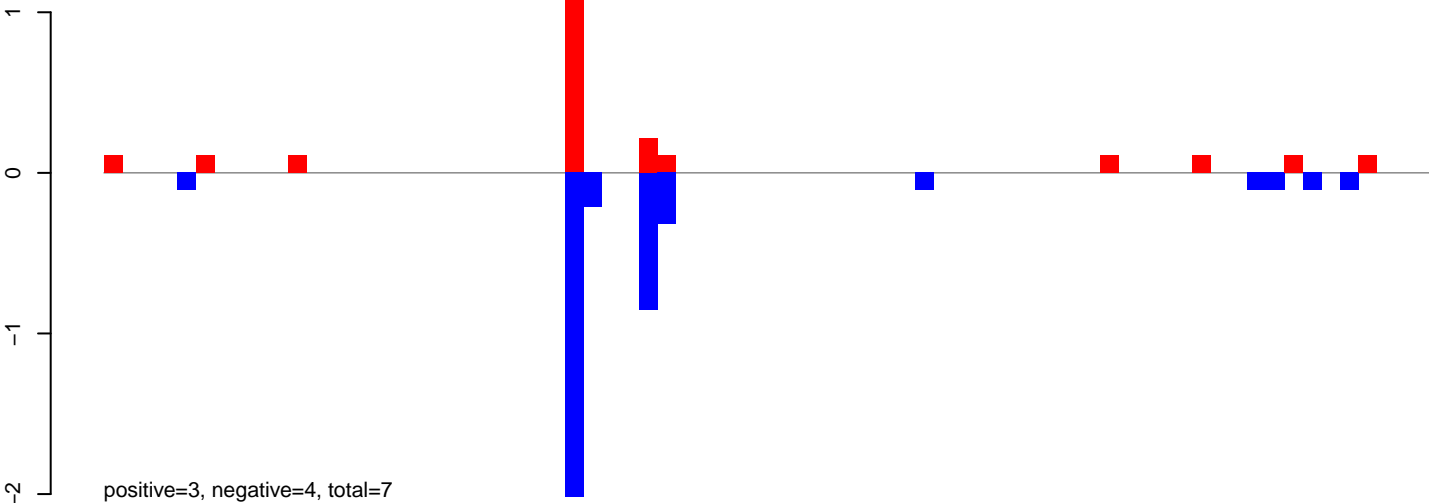
AeAlbo_Larv_OA.24_35.rep



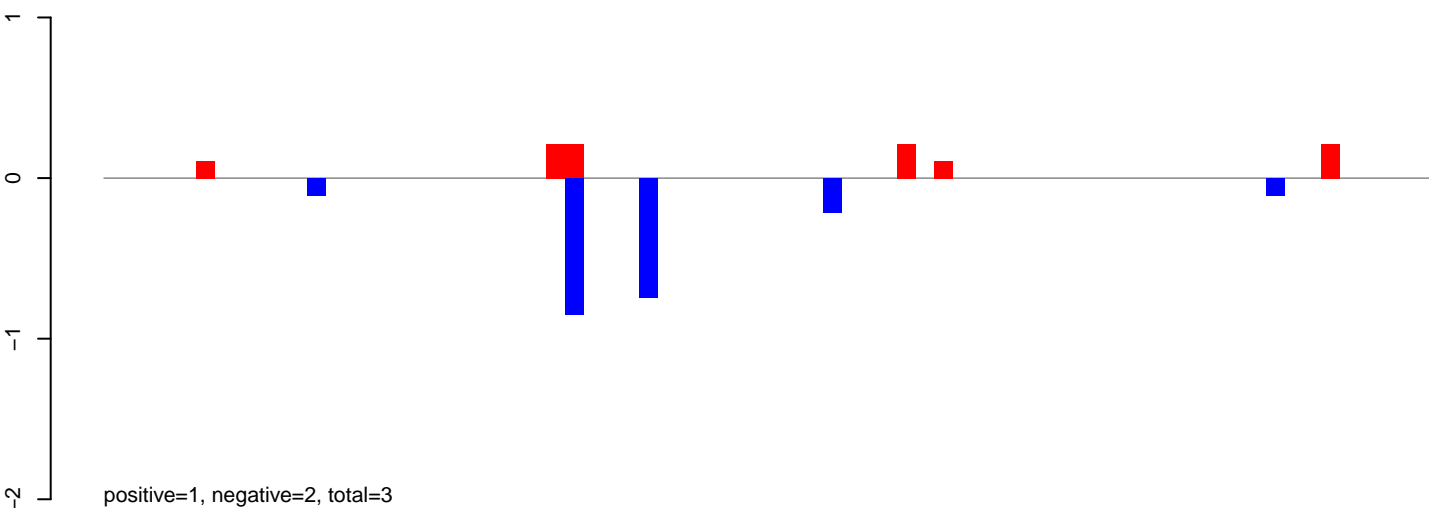
AeAlbo_Larv_OA.rep



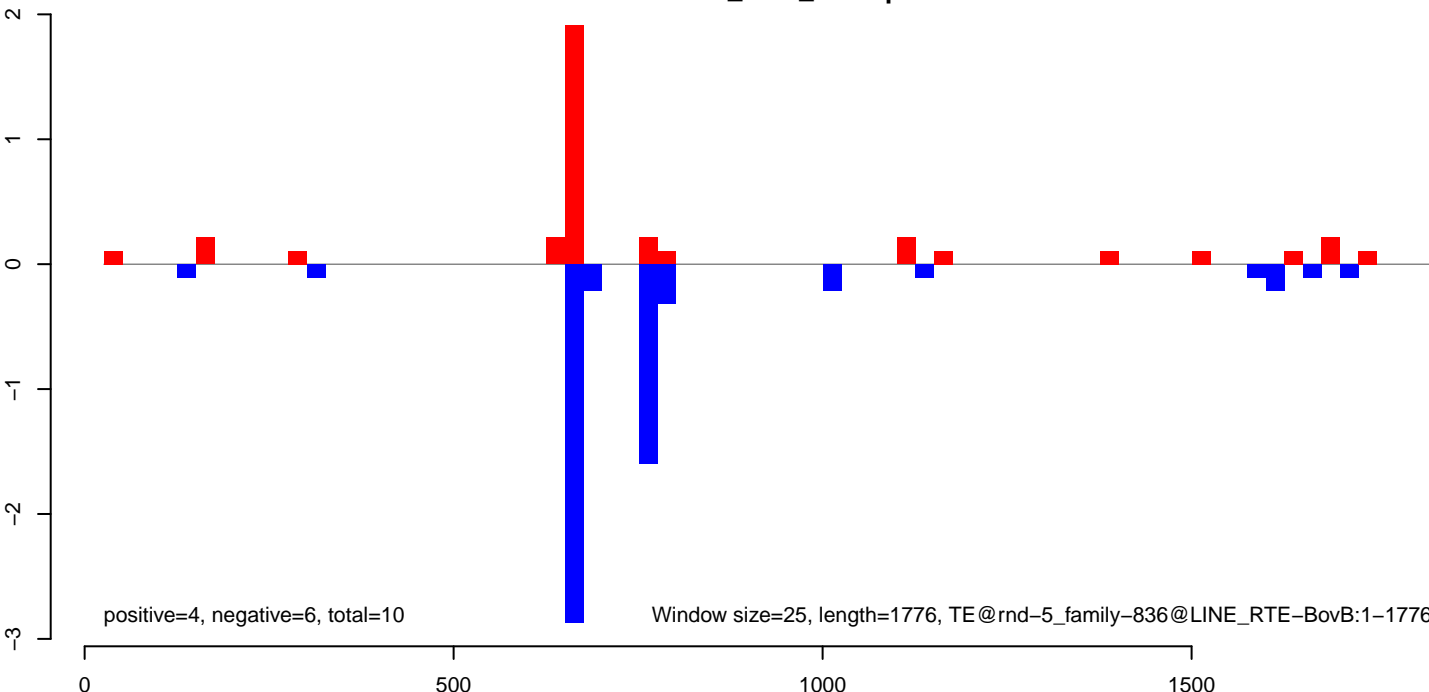
AeAlbo_Larv_OA.18_23.rep

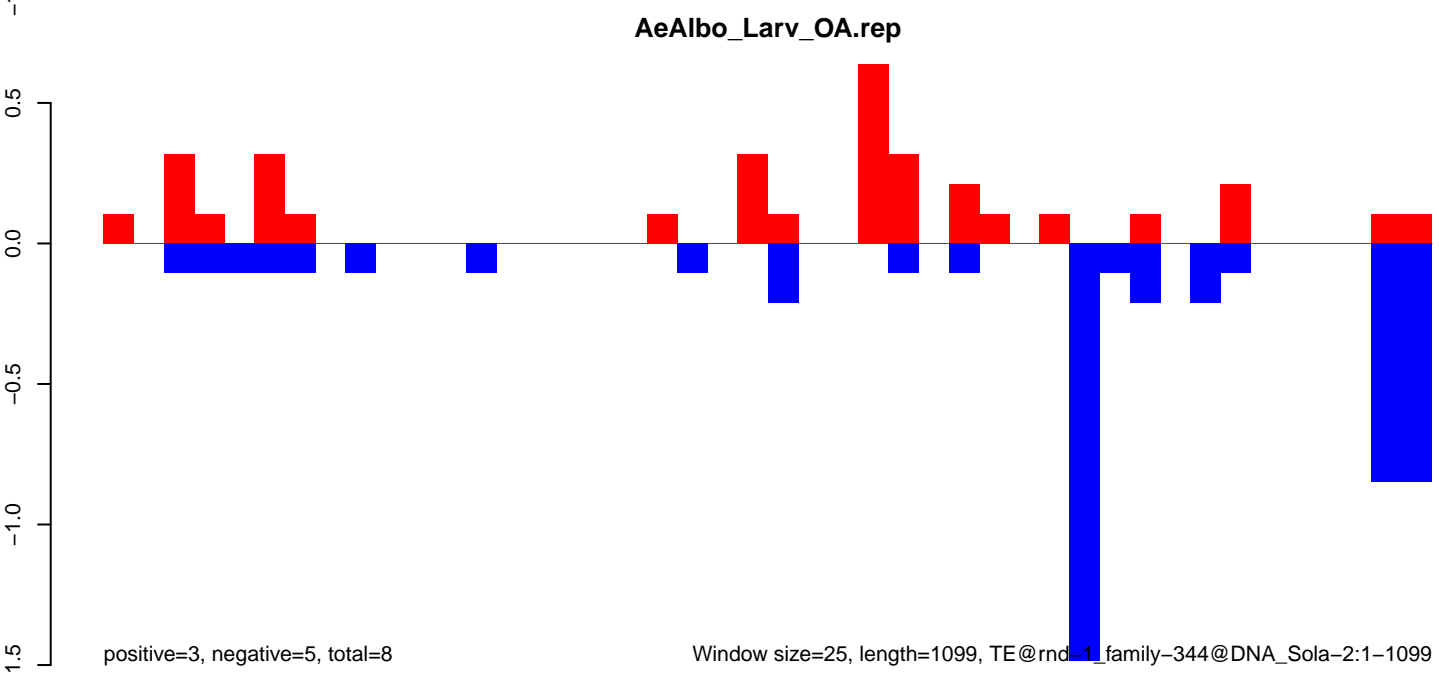
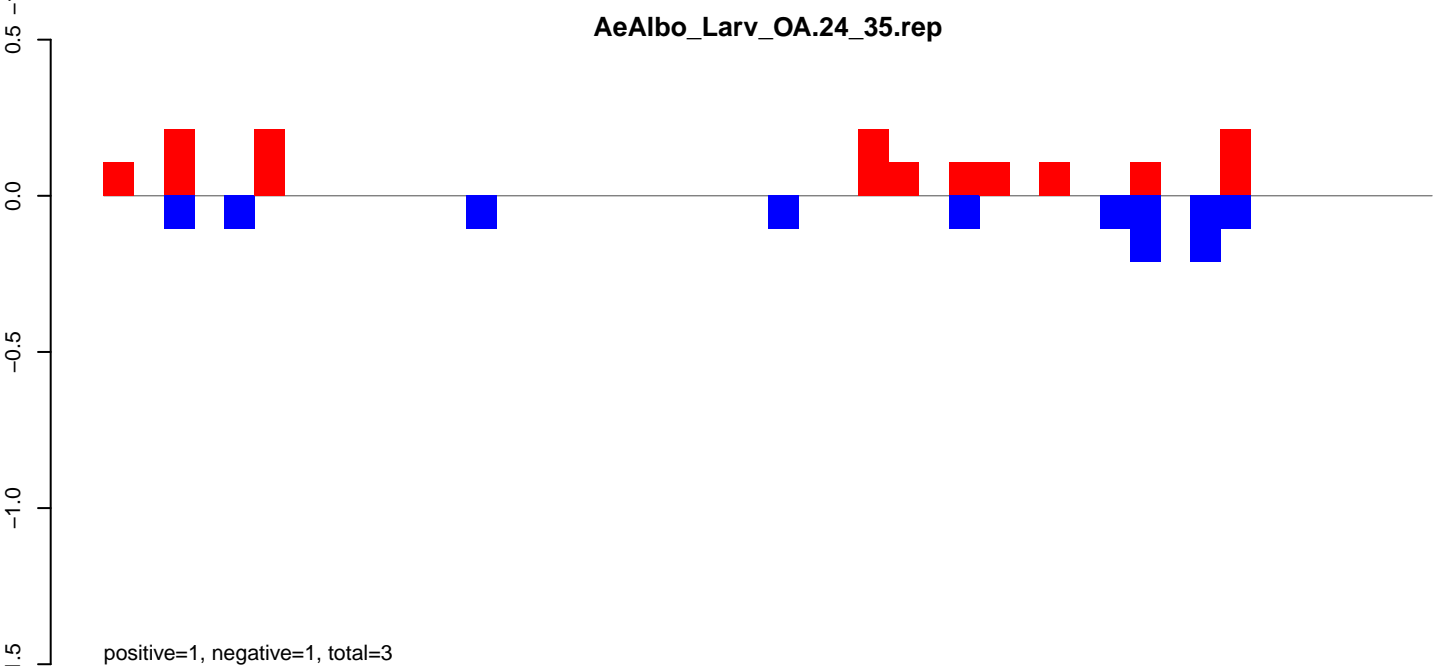
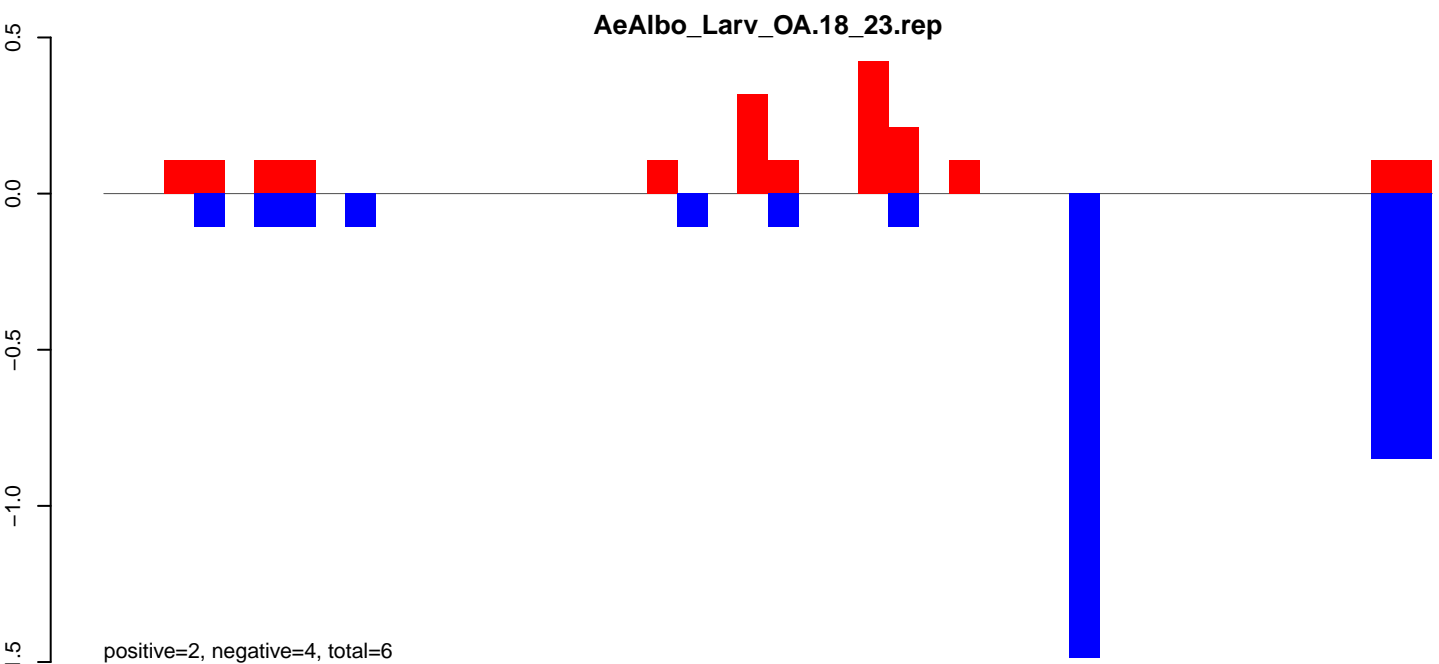


AeAlbo_Larv_OA.24_35.rep

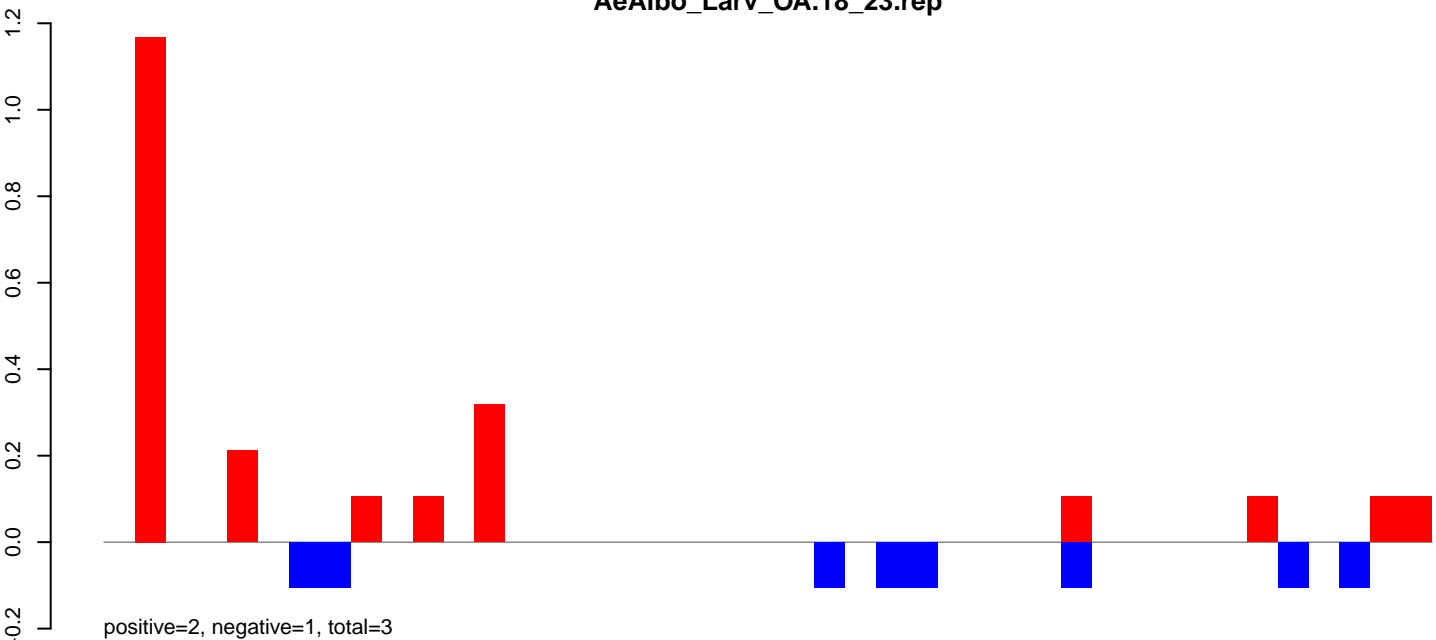


AeAlbo_Larv_OA.rep

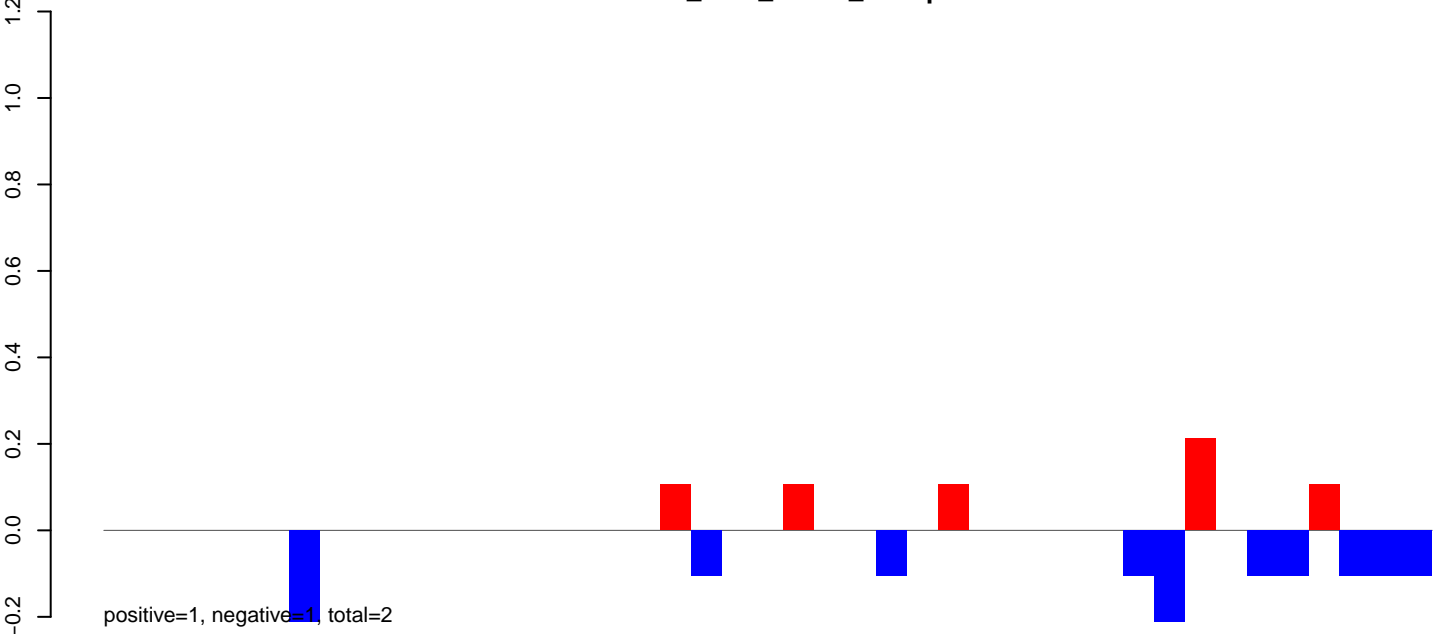




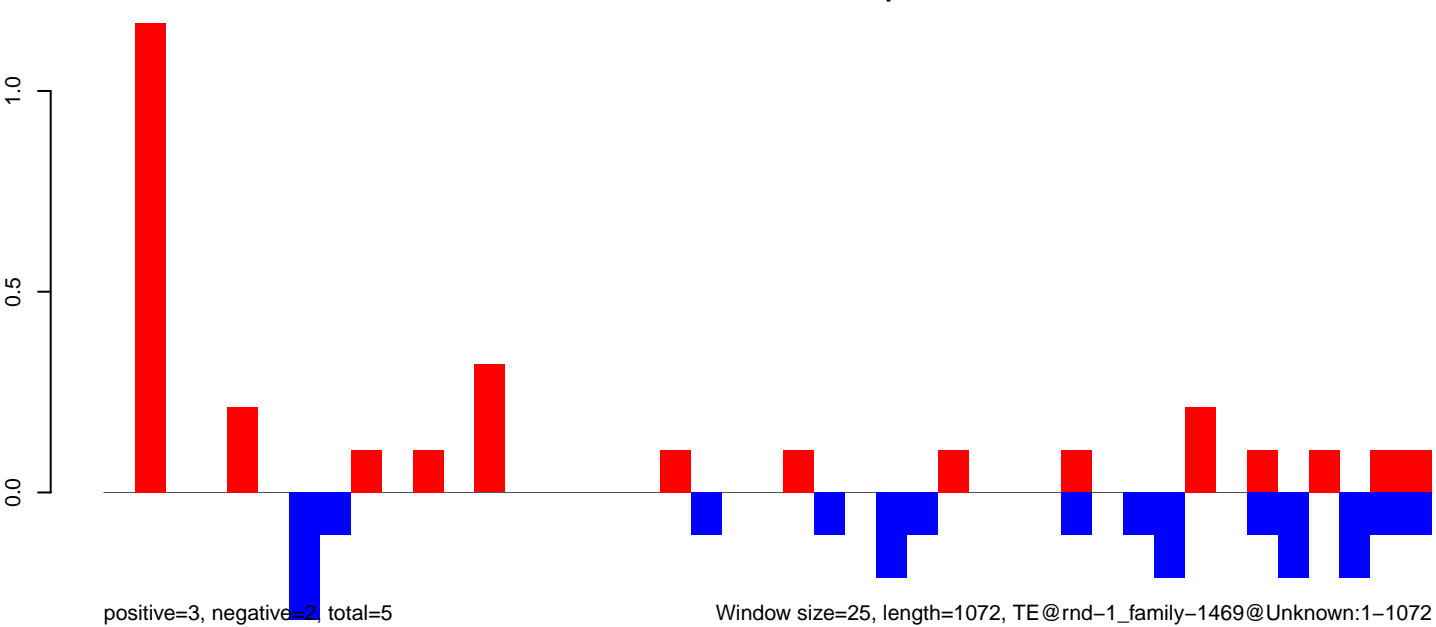
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



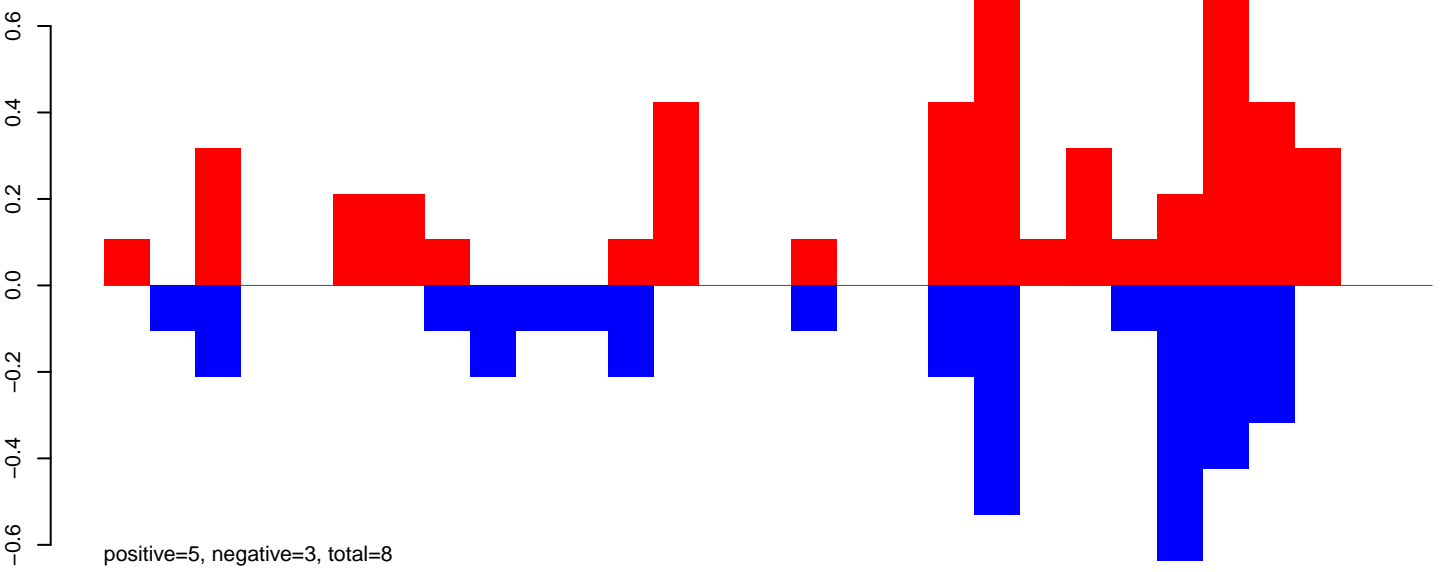
AeAlbo_Larv_OA.rep



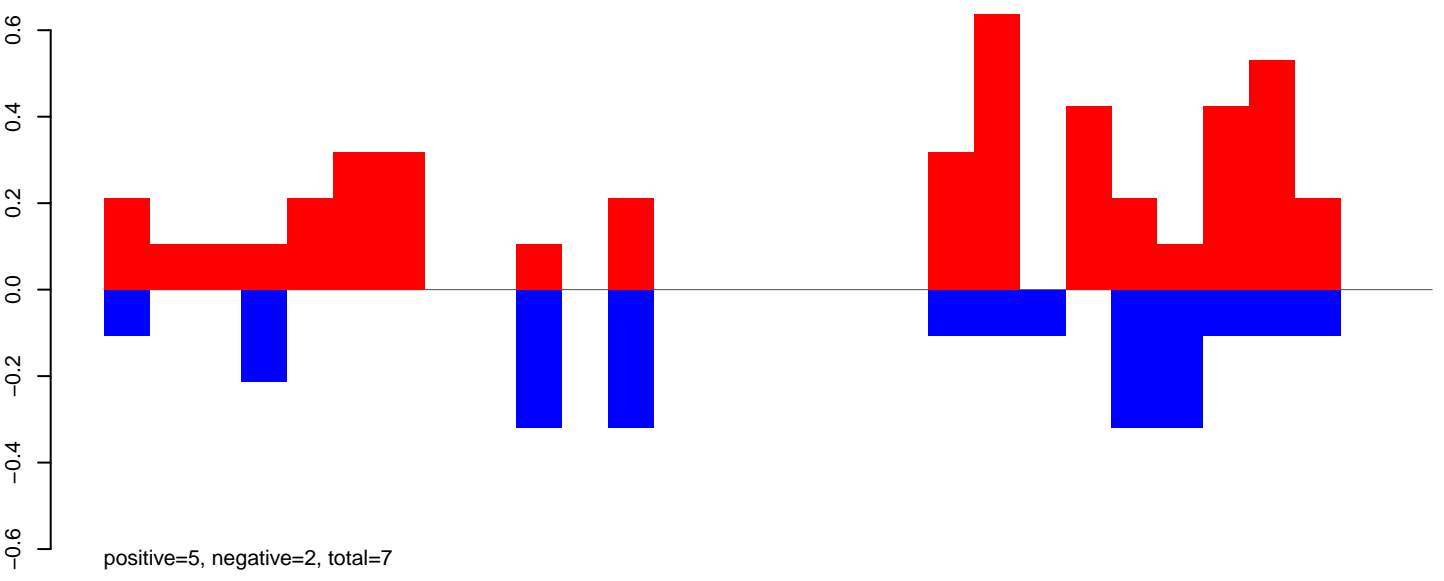
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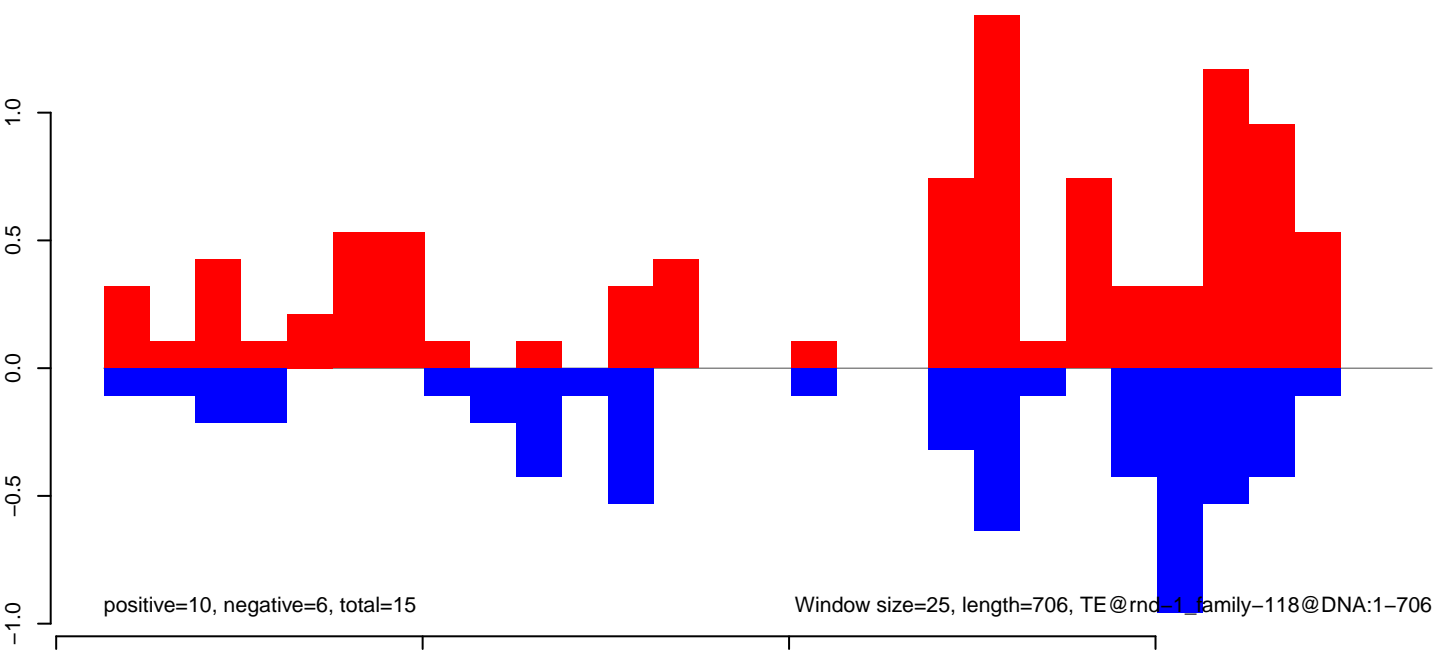
AeAlbo_Larv_OA.18_23.rep



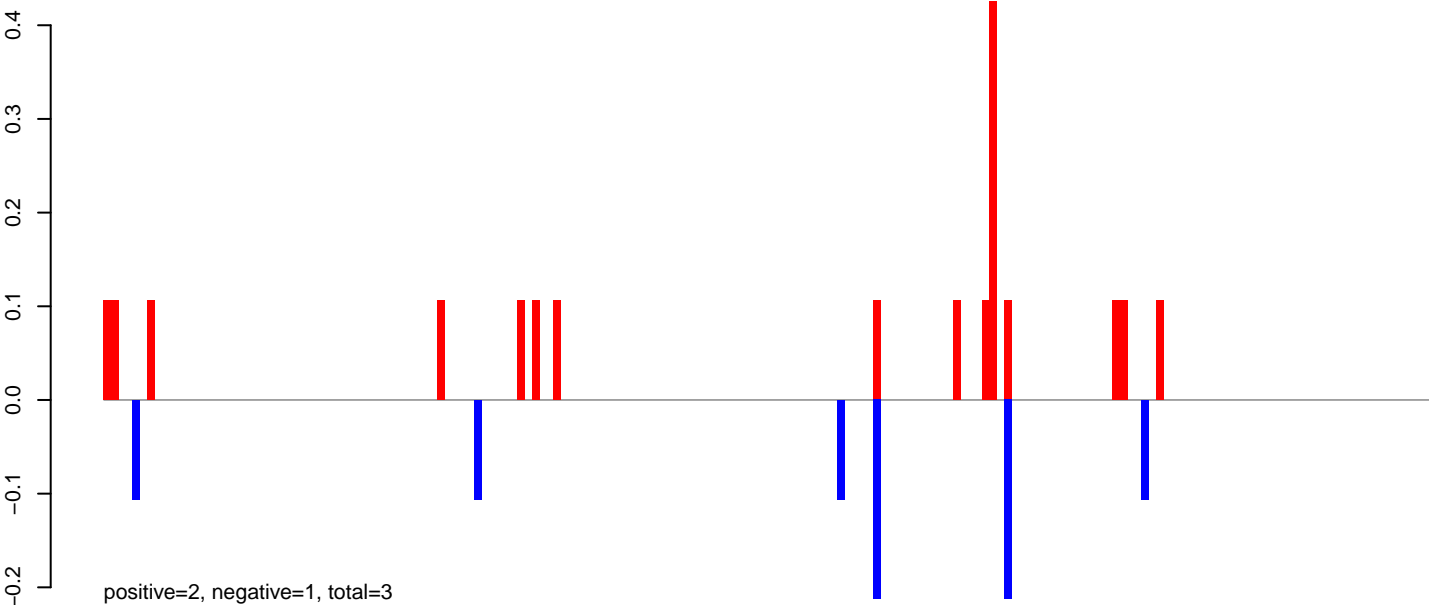
AeAlbo_Larv_OA.24_35.rep



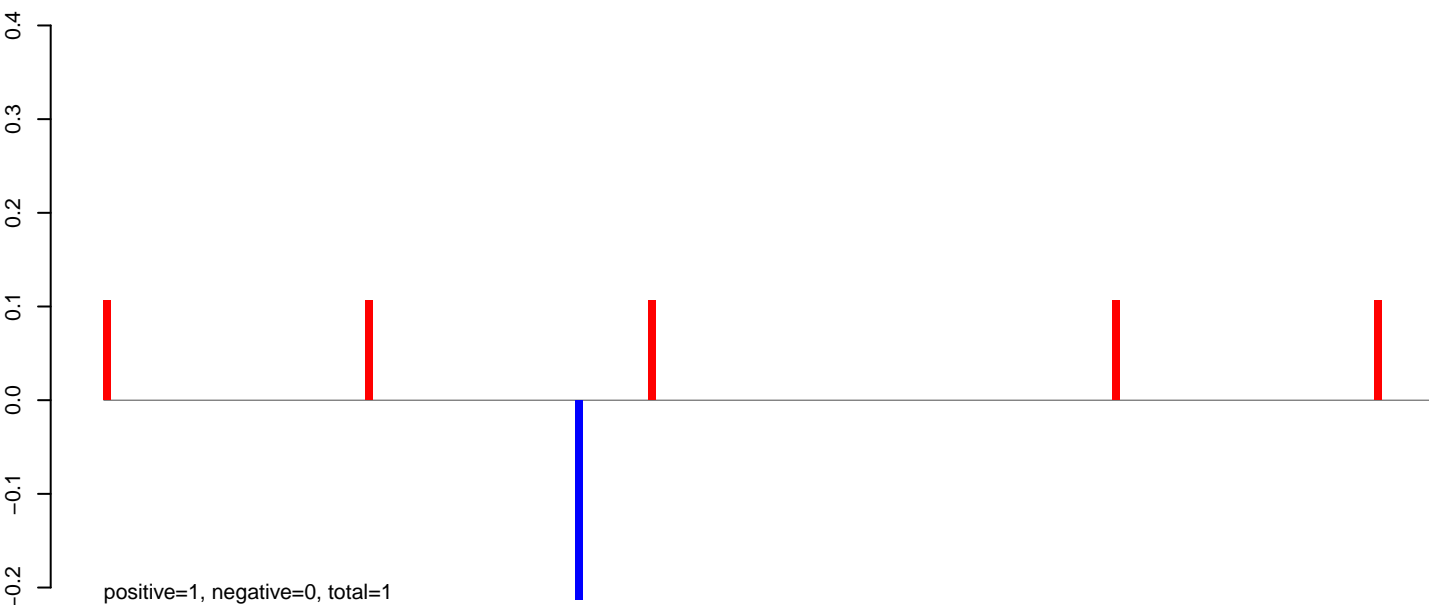
AeAlbo_Larv_OA.rep



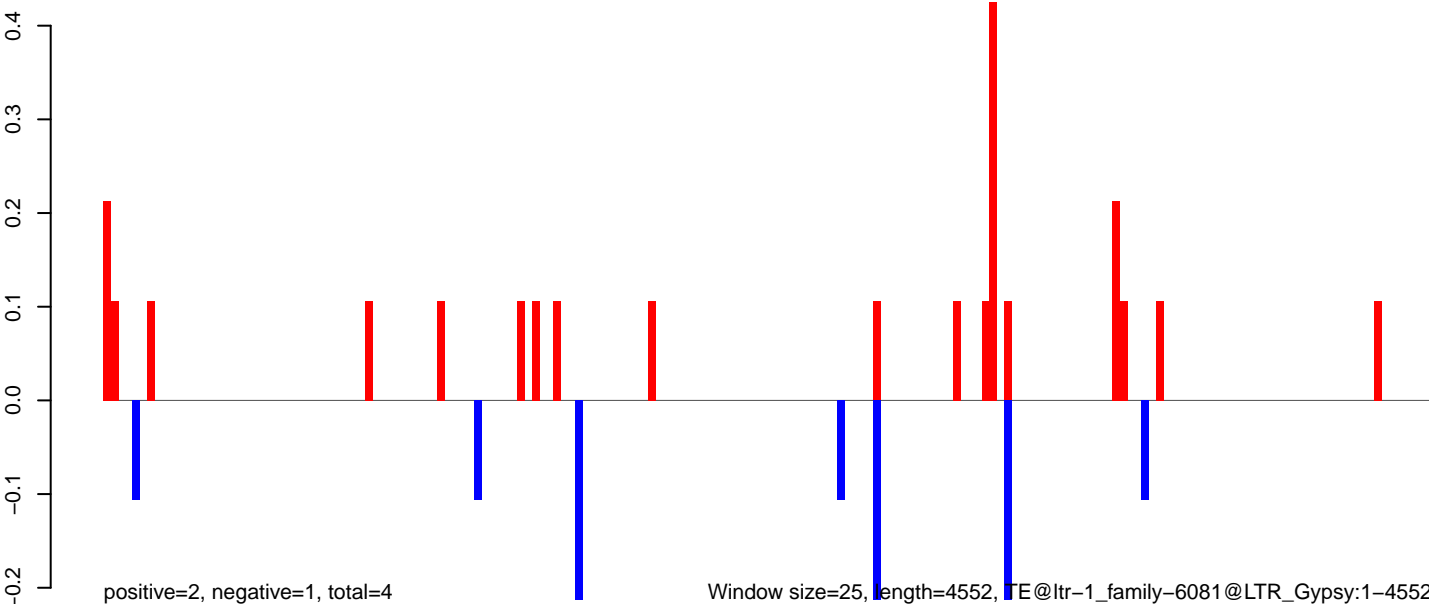
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

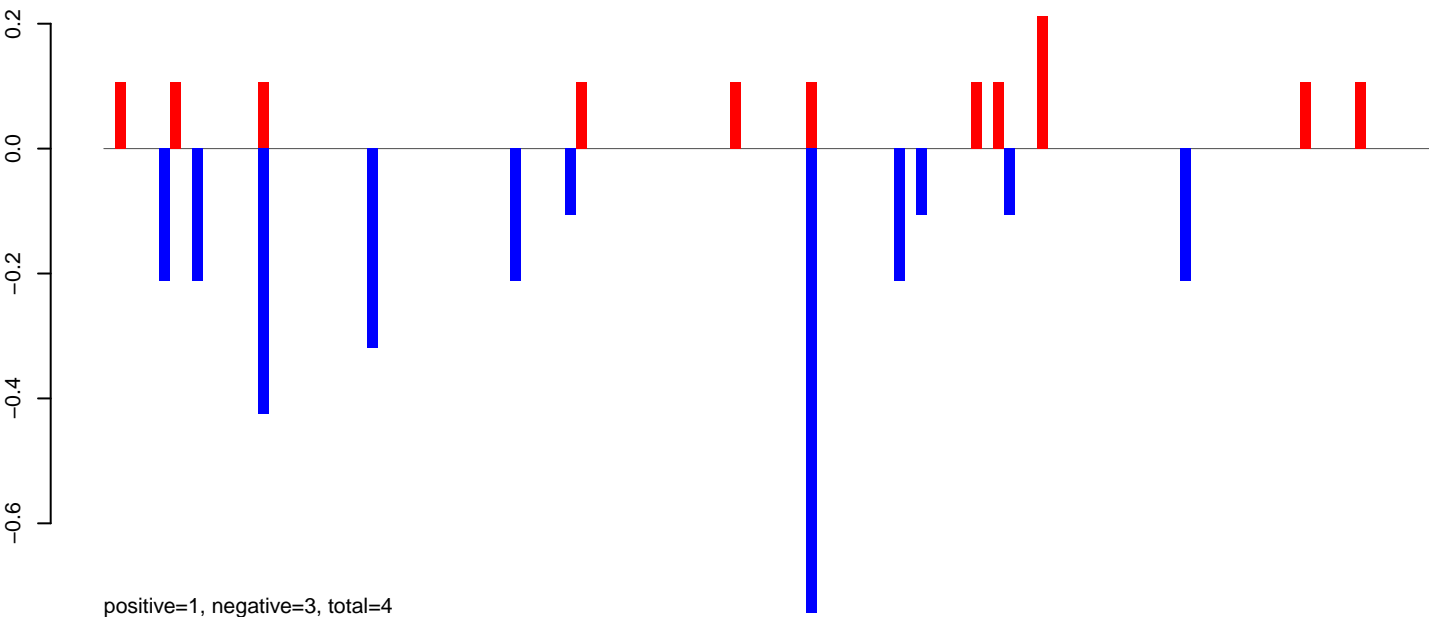


AeAlbo_Larv_OA.rep



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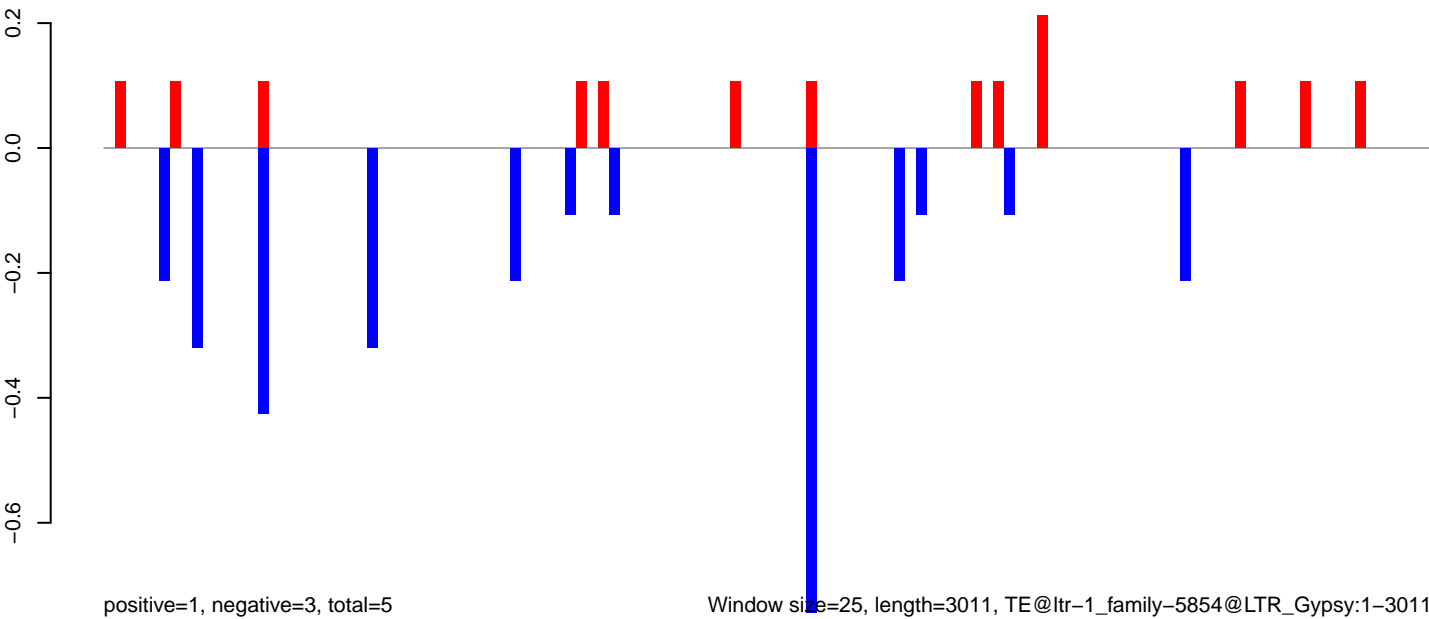
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

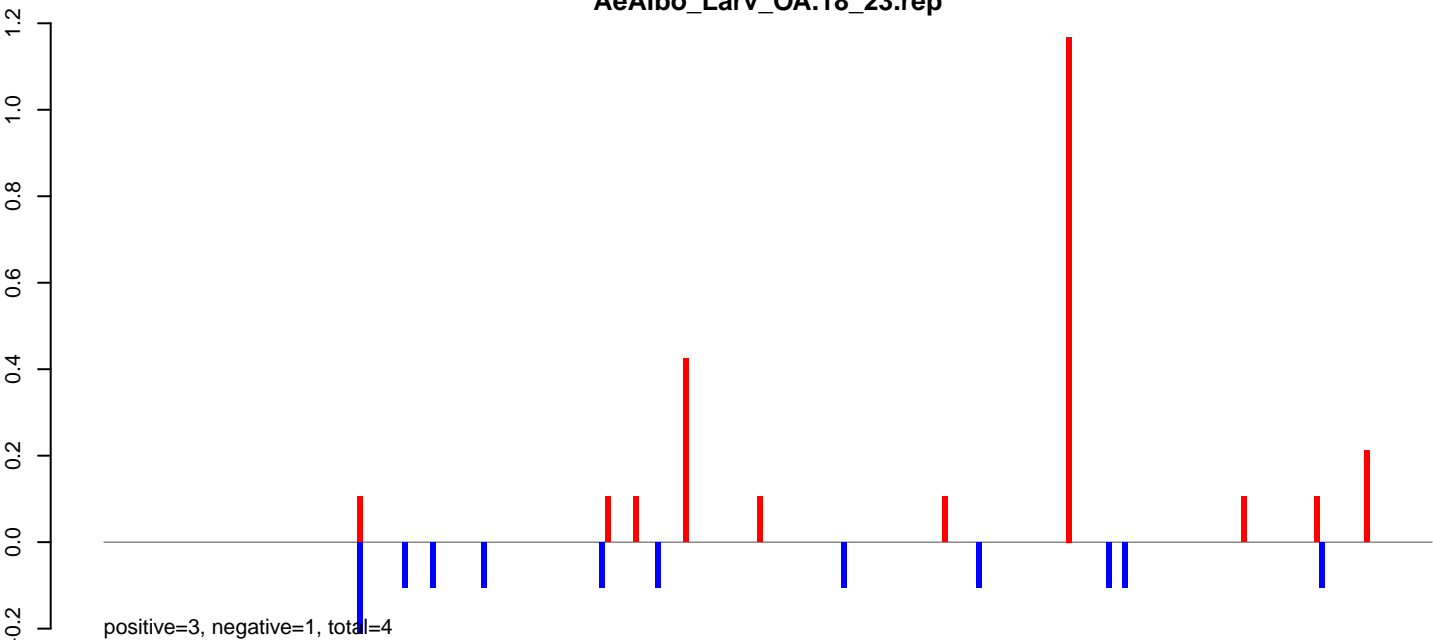


AeAlbo_Larv_OA.rep

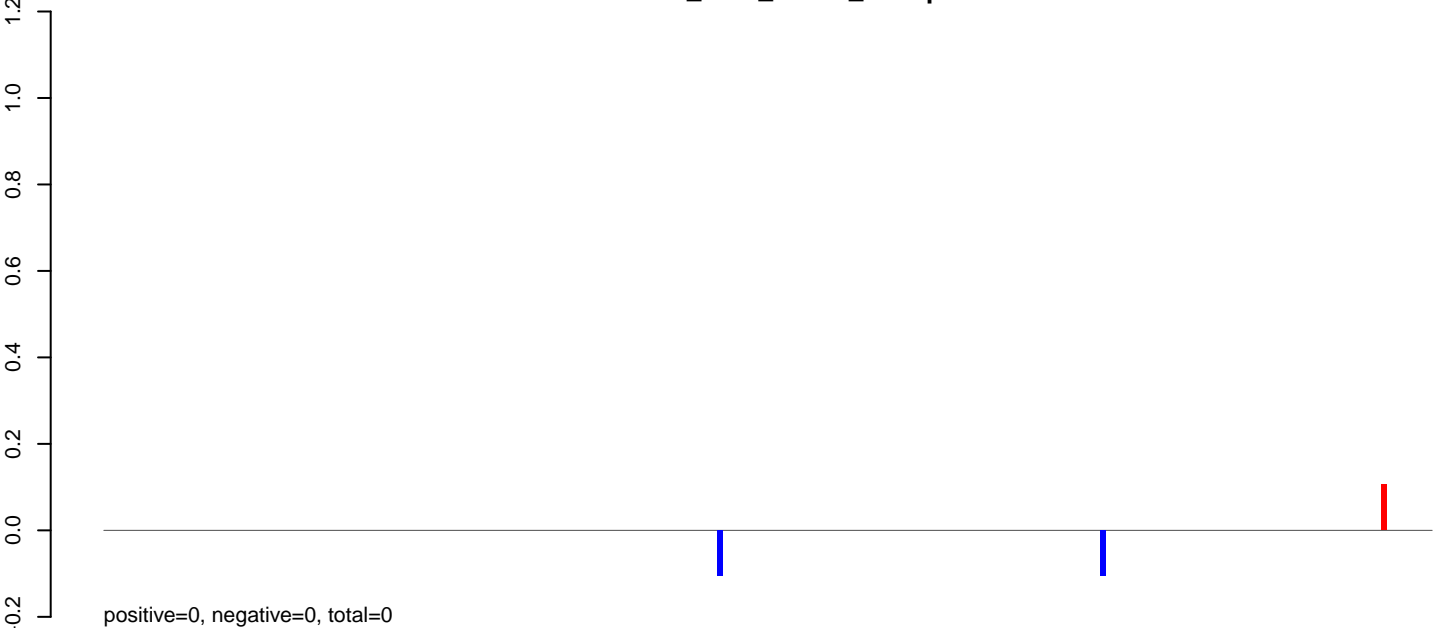


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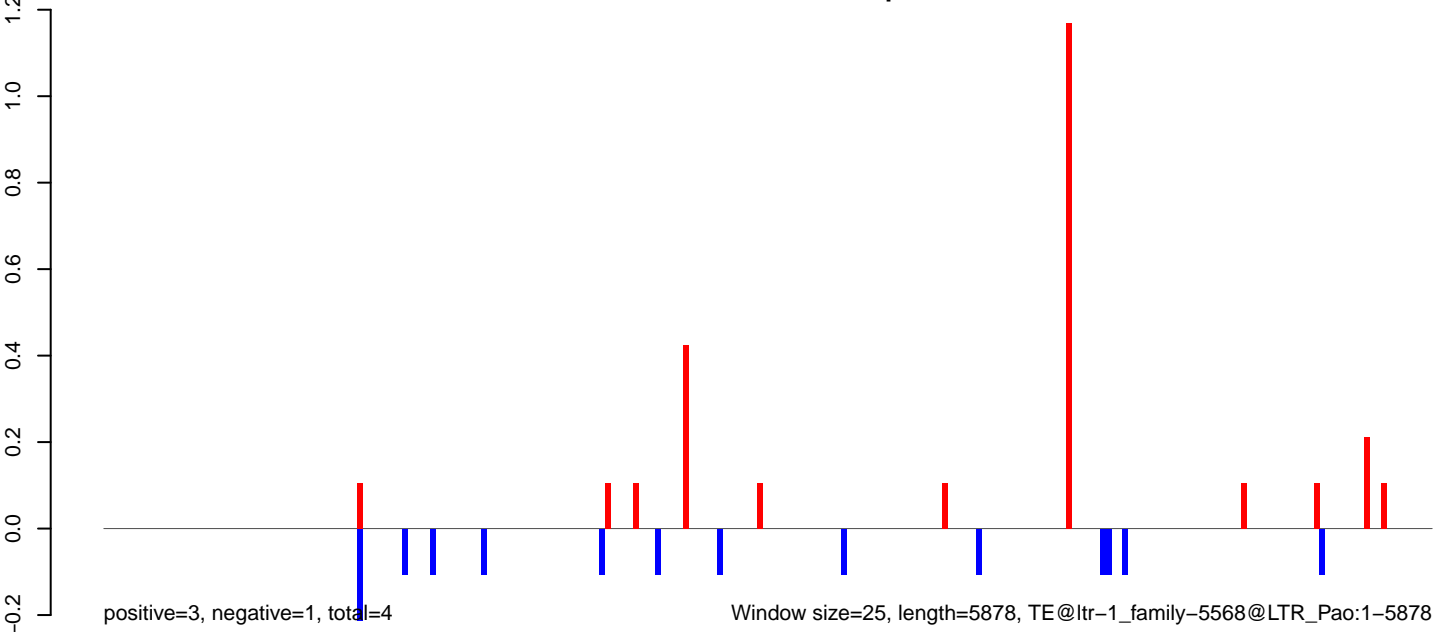
AeAlbo_Larv_OA.18_23.rep



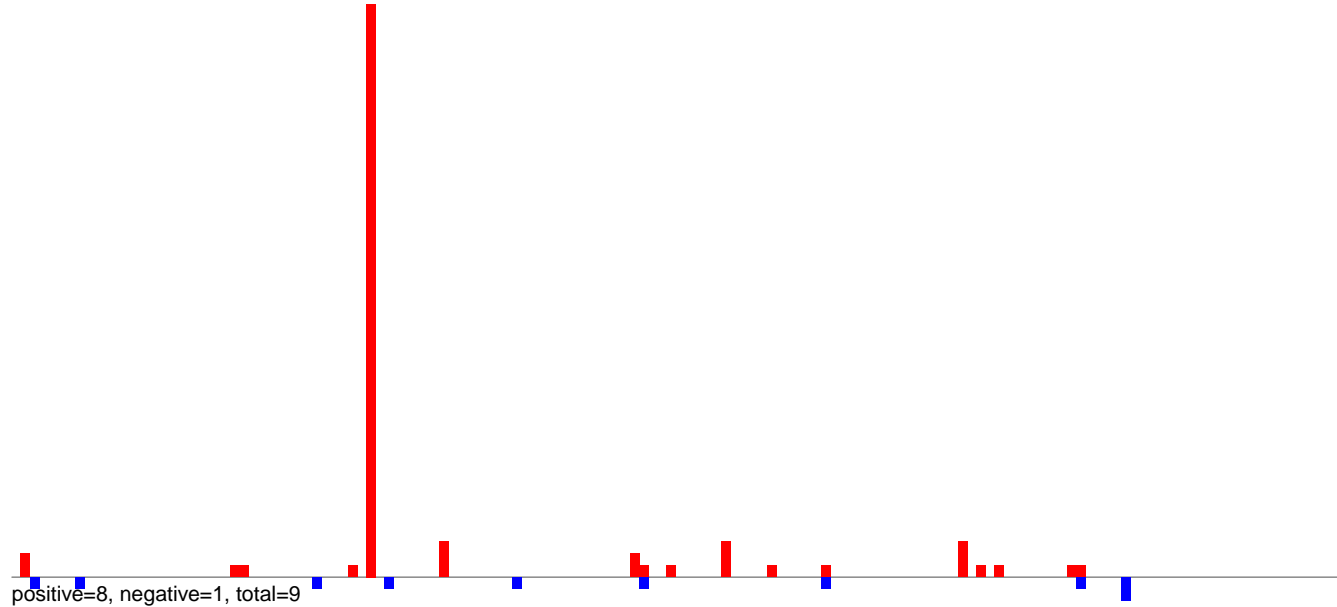
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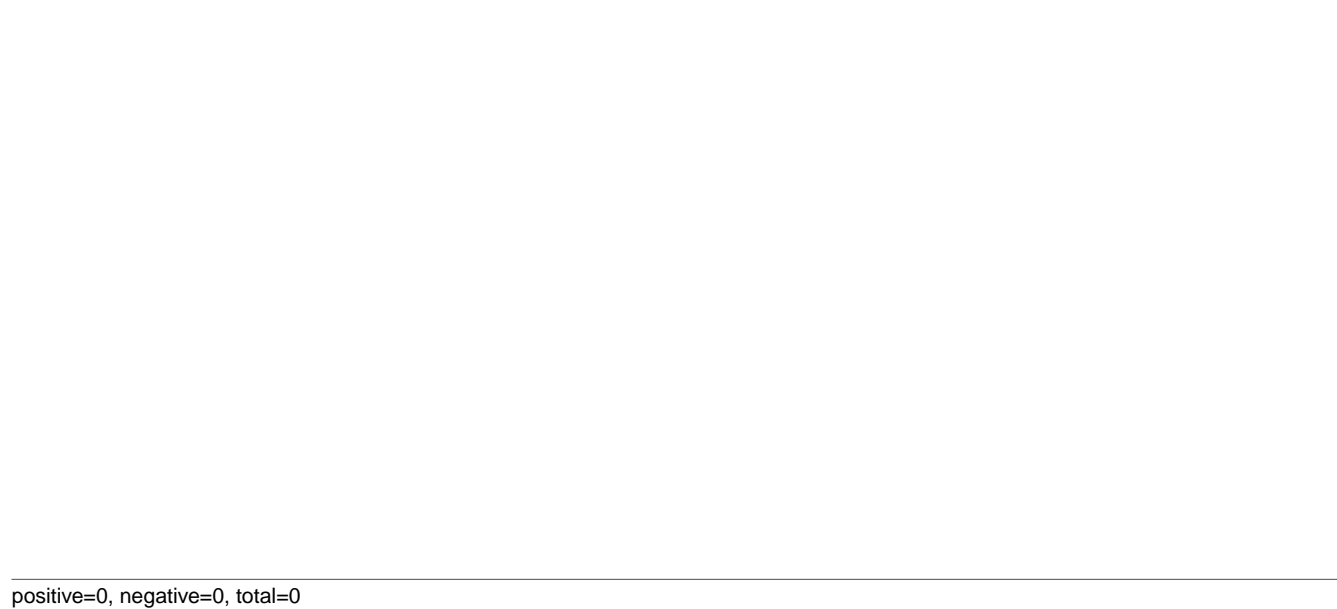
AeAlbo_Larv_OA.rep



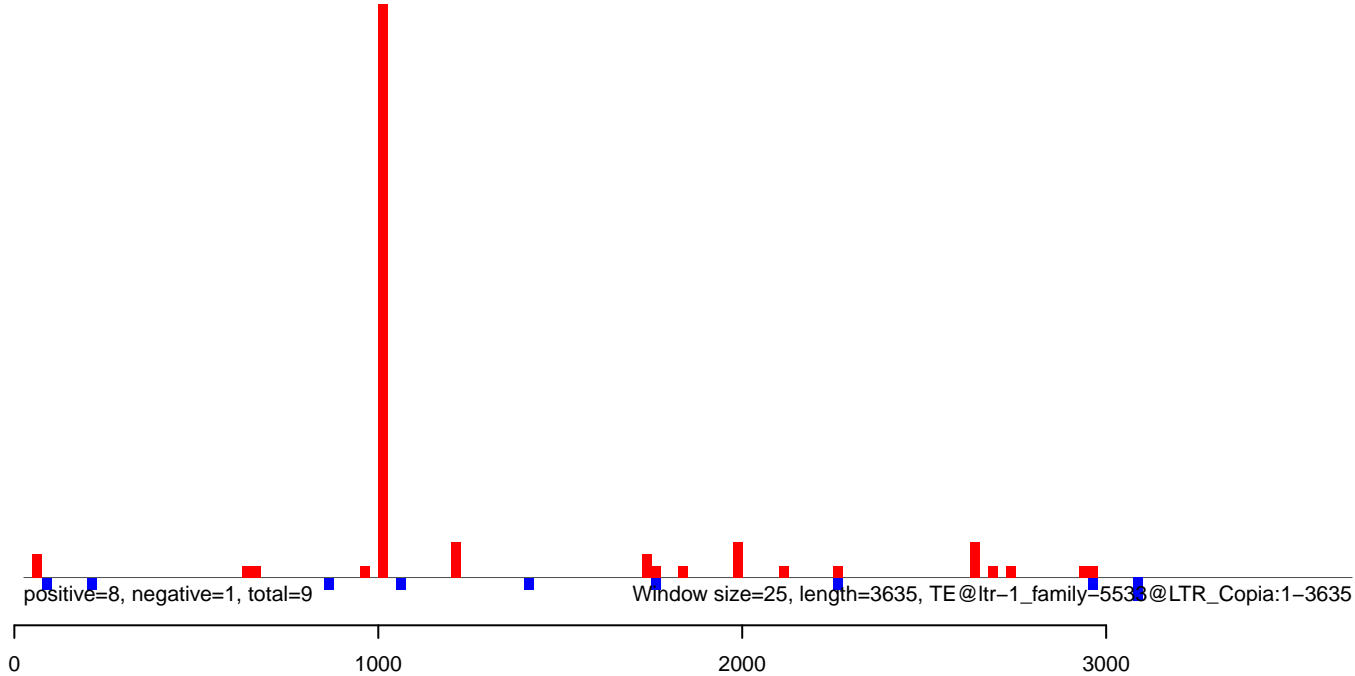
AeAlbo_Larv_OA.18_23.rep



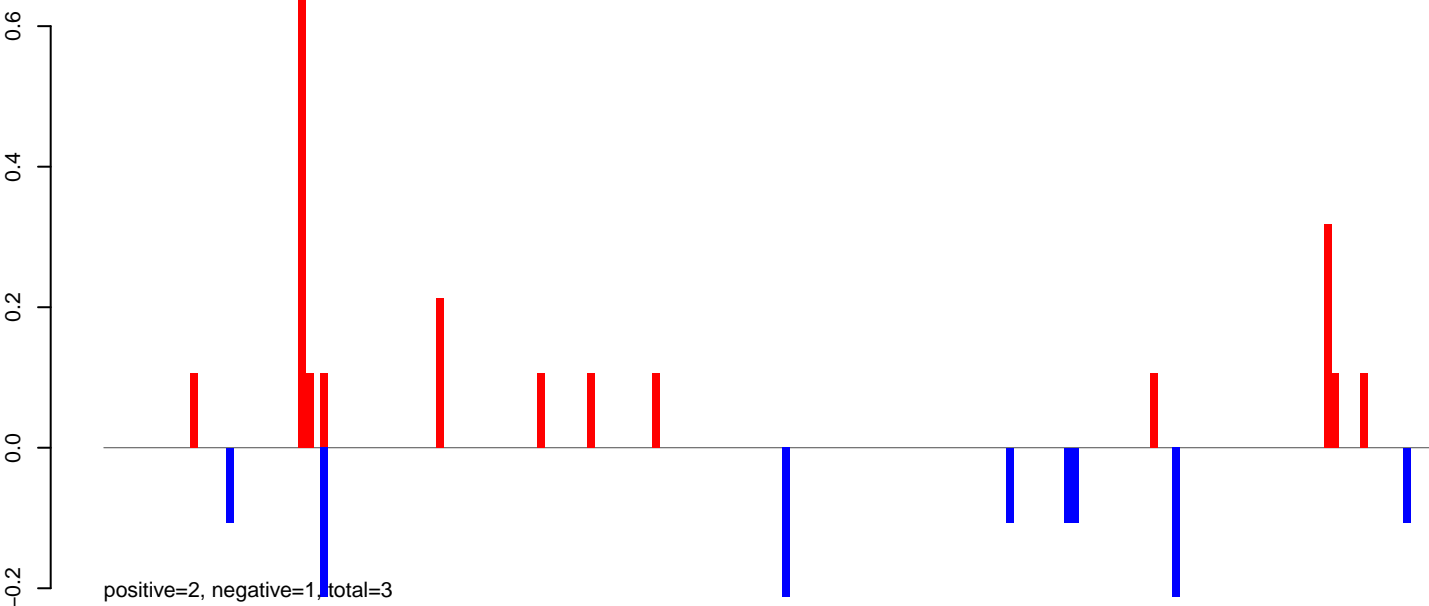
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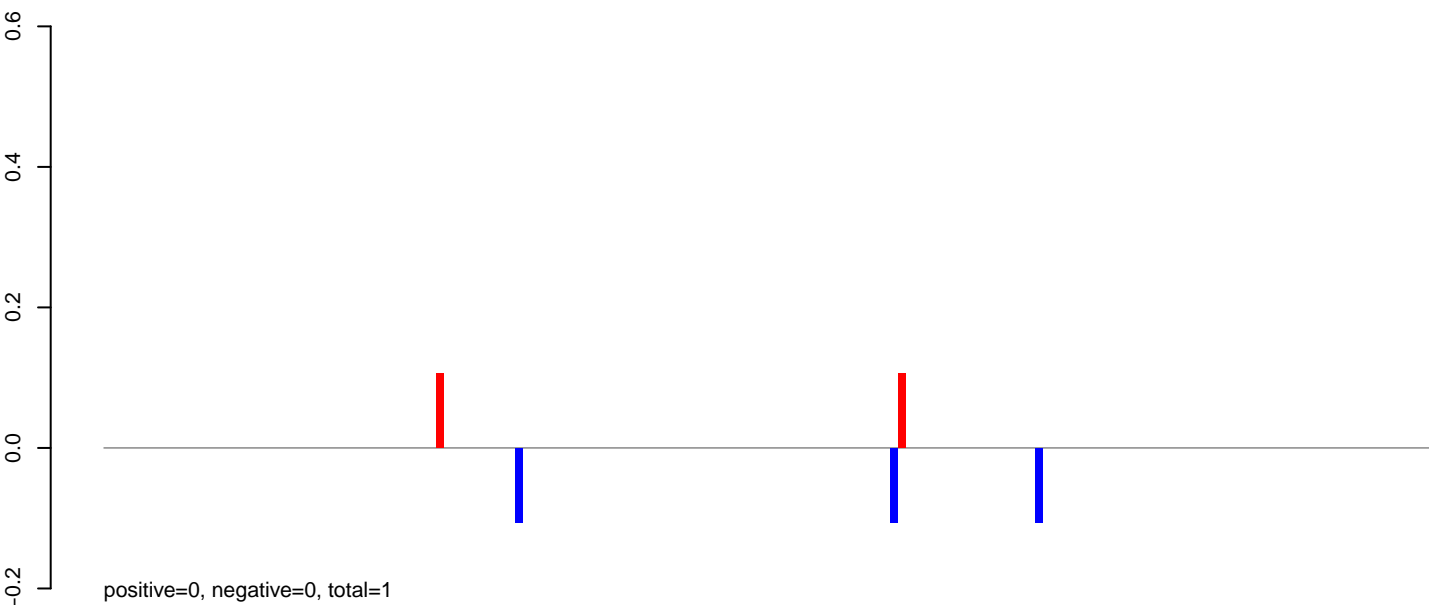
AeAlbo_Larv_OA.rep



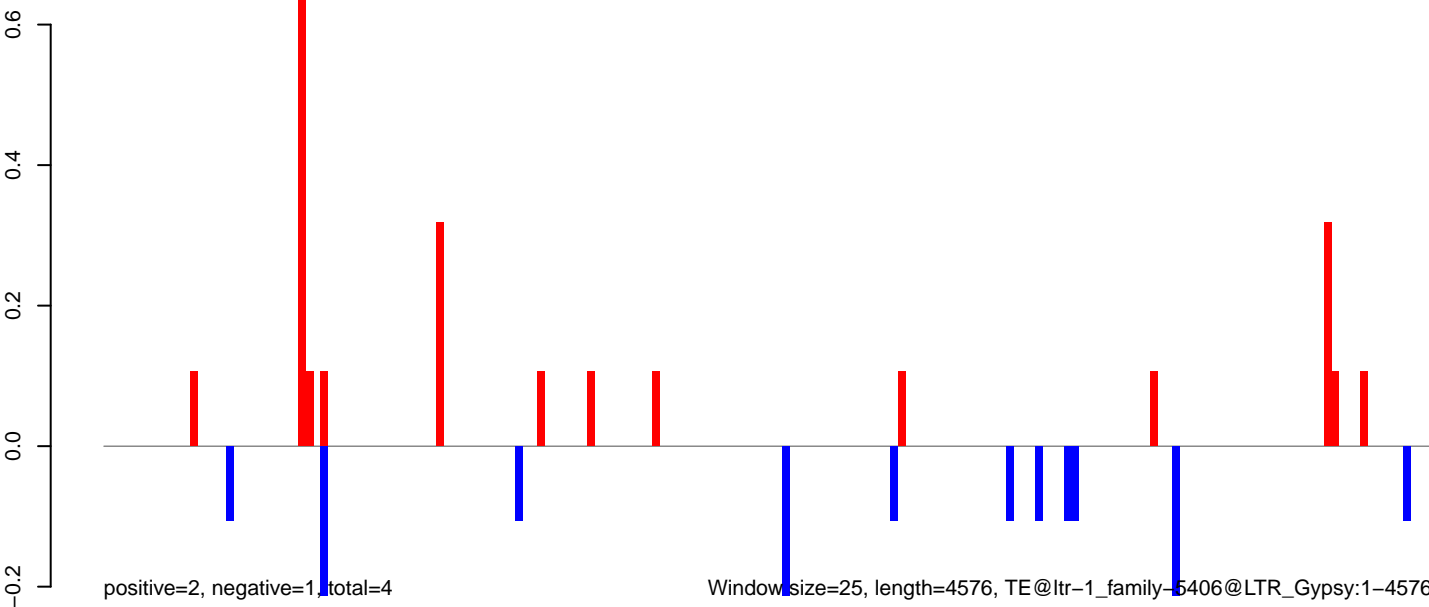
AeAlbo_Larv_OA.18_23.rep



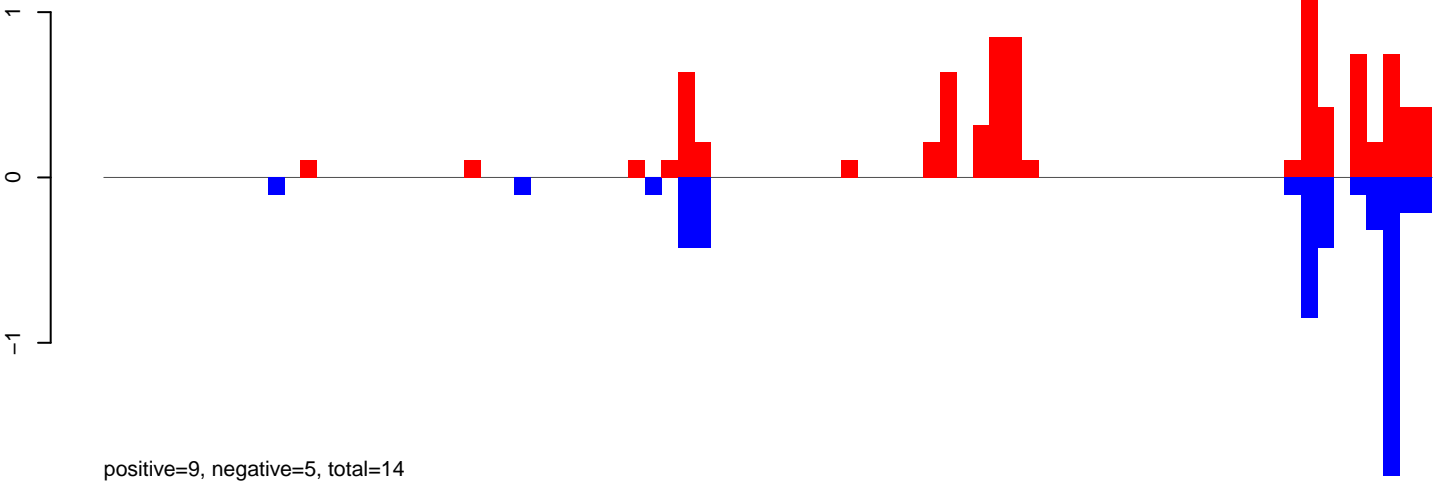
AeAlbo_Larv_OA.24_35.rep



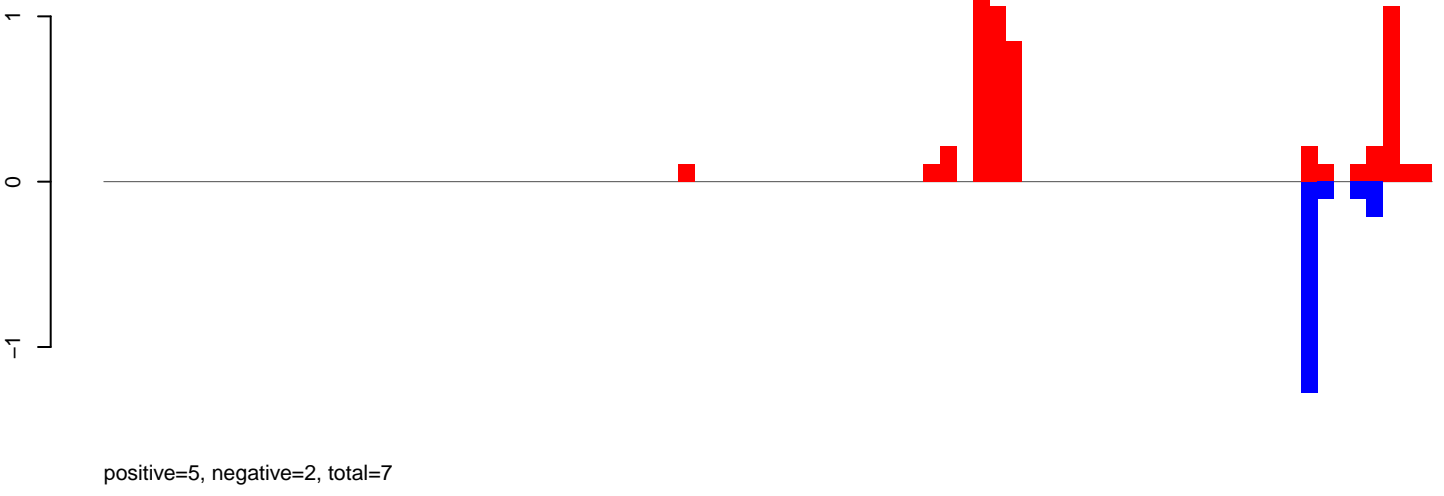
AeAlbo_Larv_OA.rep



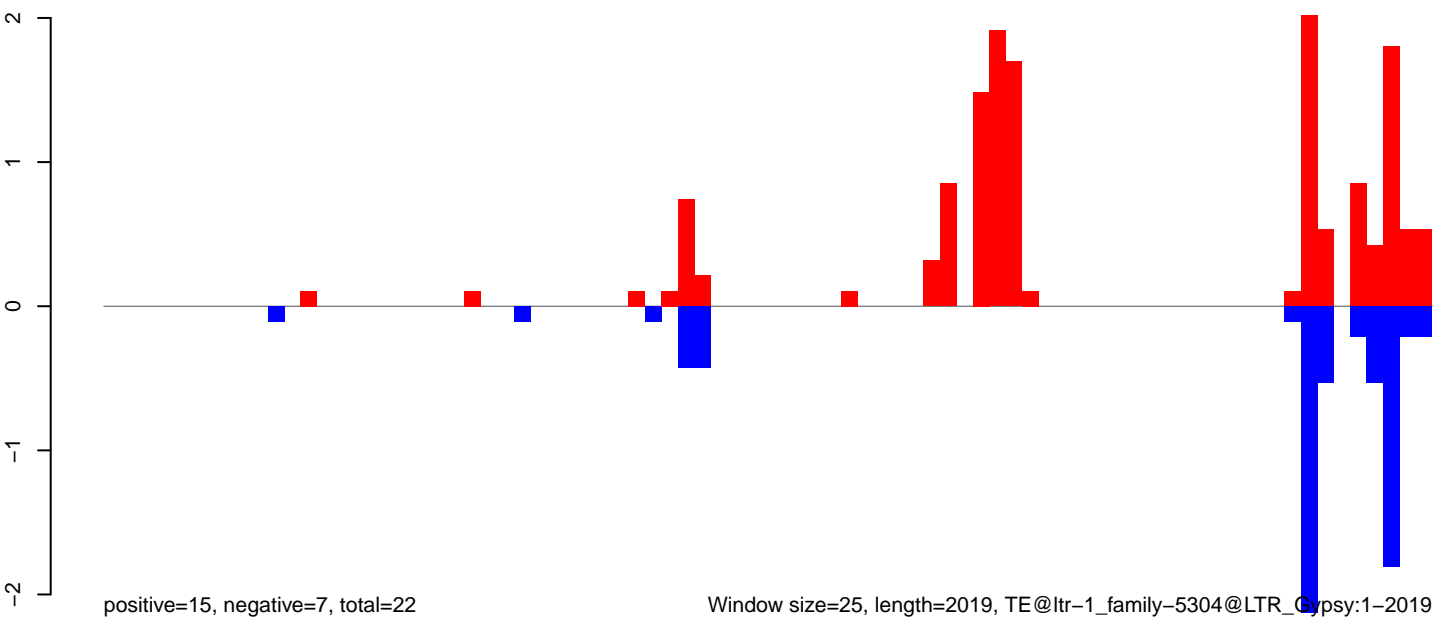
AeAlbo_Larv_OA.18_23.rep



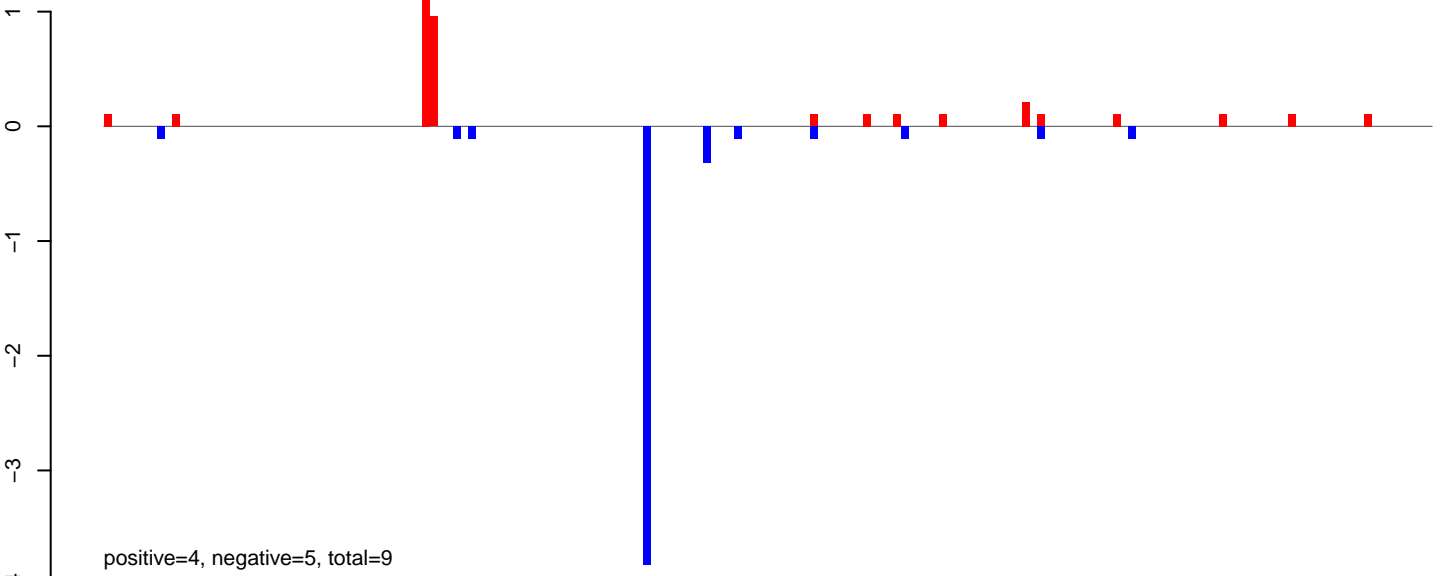
AeAlbo_Larv_OA.24_35.rep



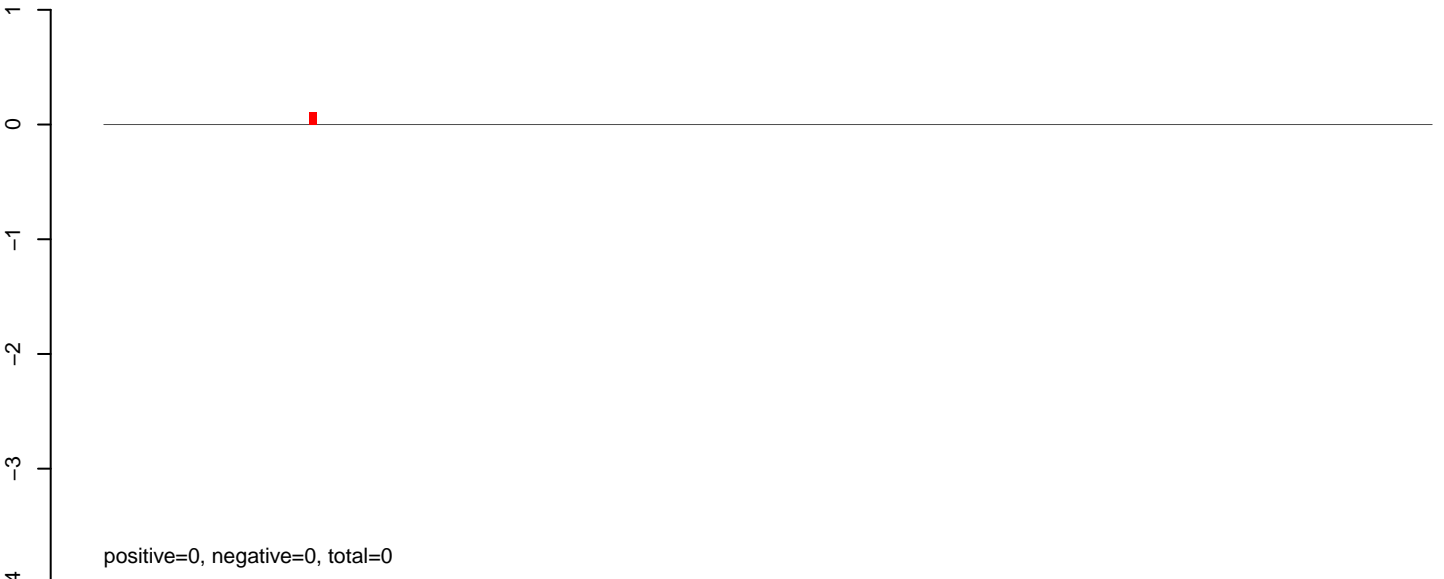
AeAlbo_Larv_OA.rep



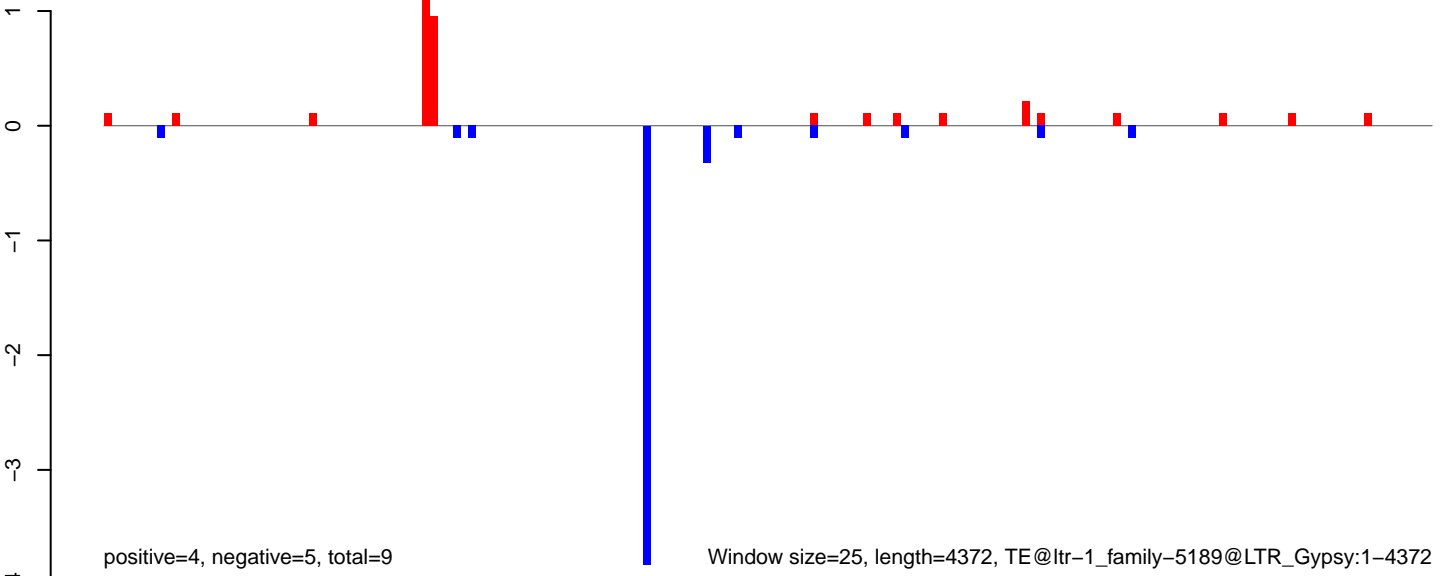
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

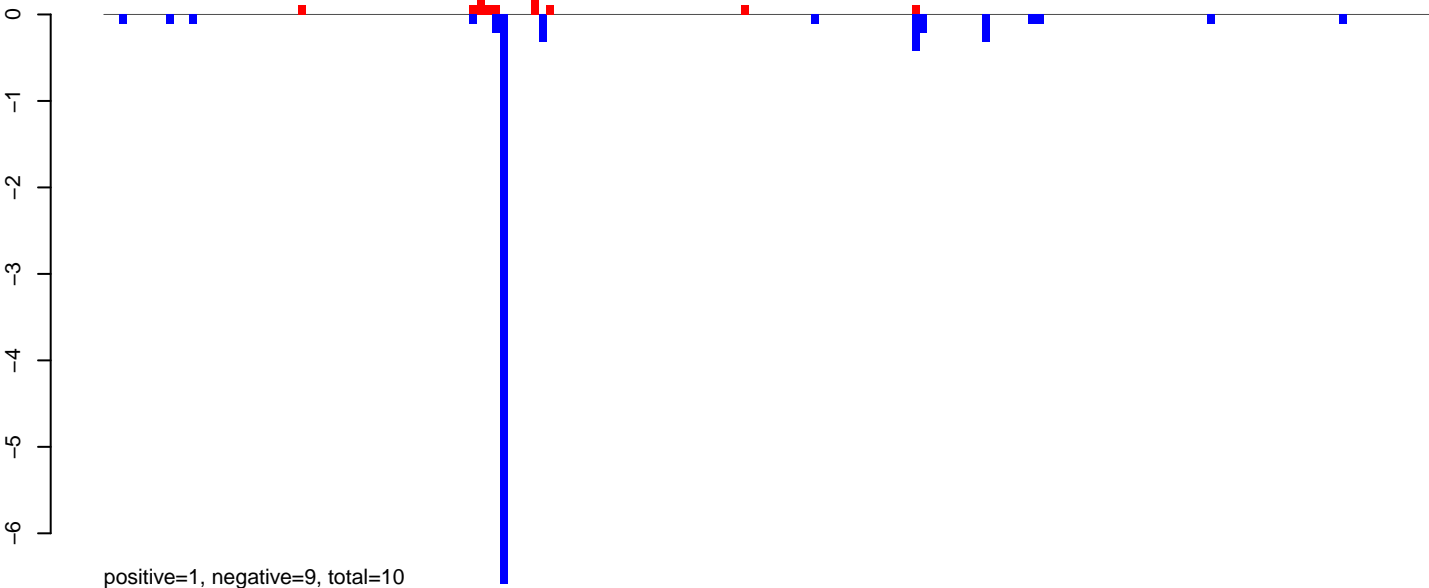


AeAlbo_Larv_OA.rep

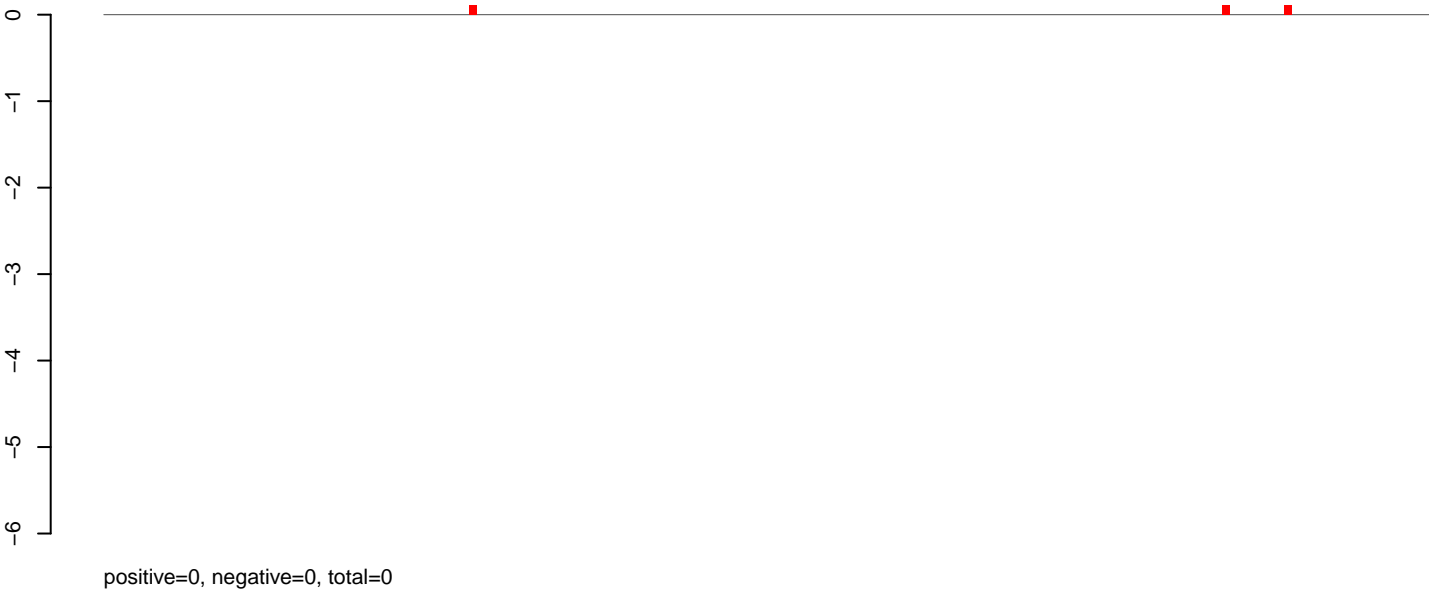


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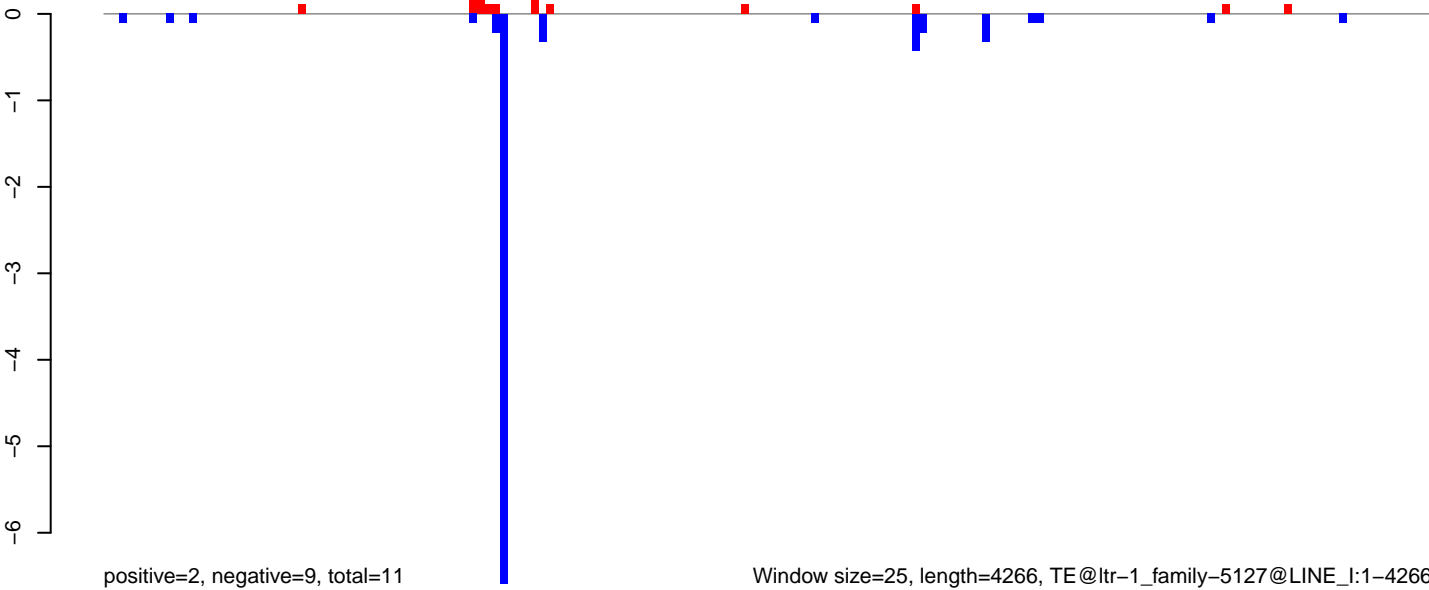
AeAlbo_Larv_OA.18_23.rep



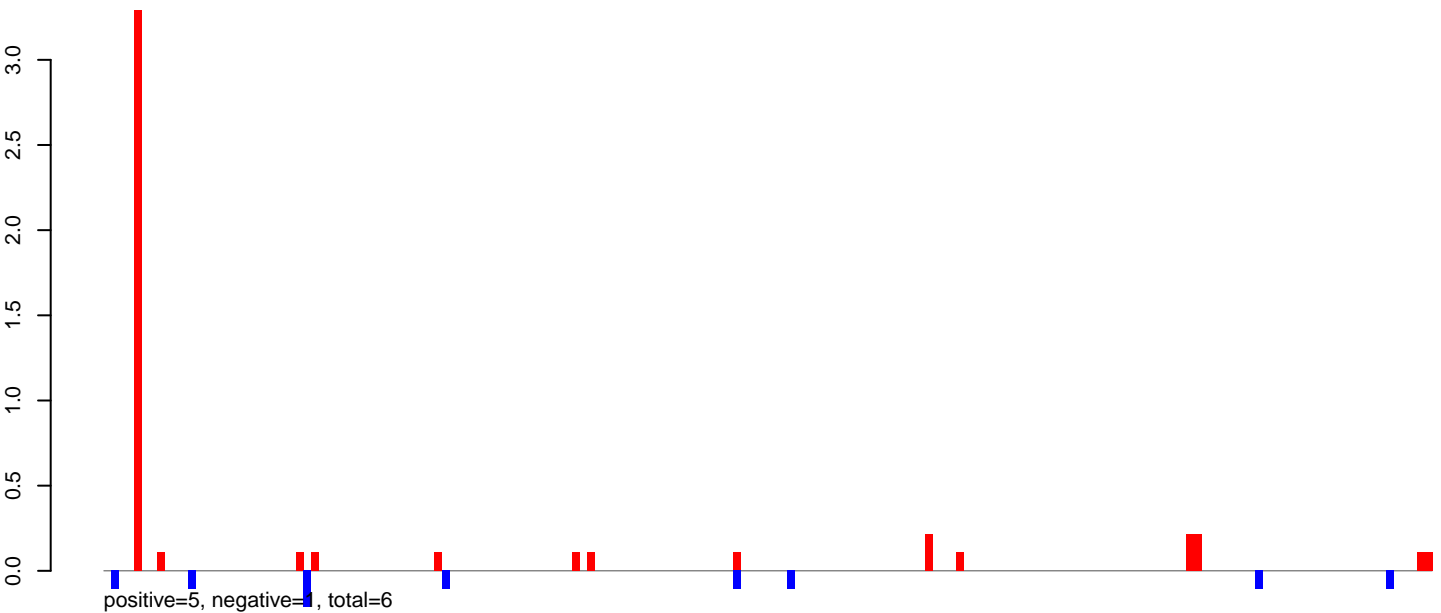
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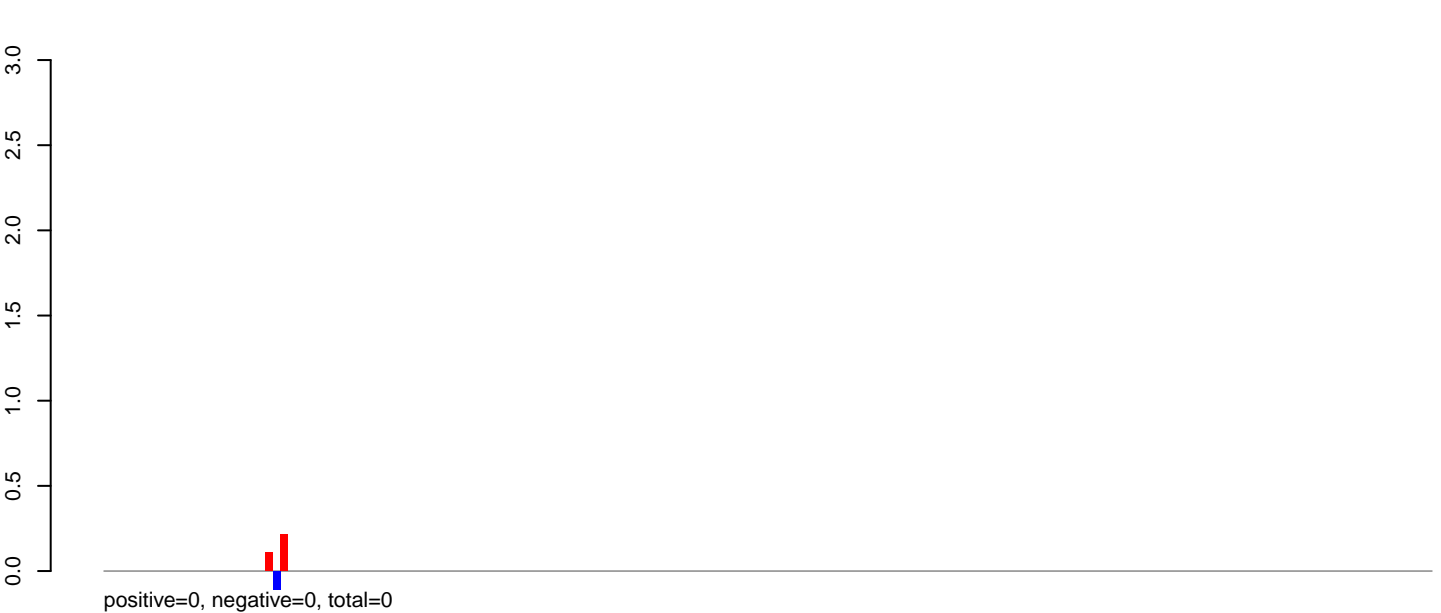
AeAlbo_Larv_OA.rep



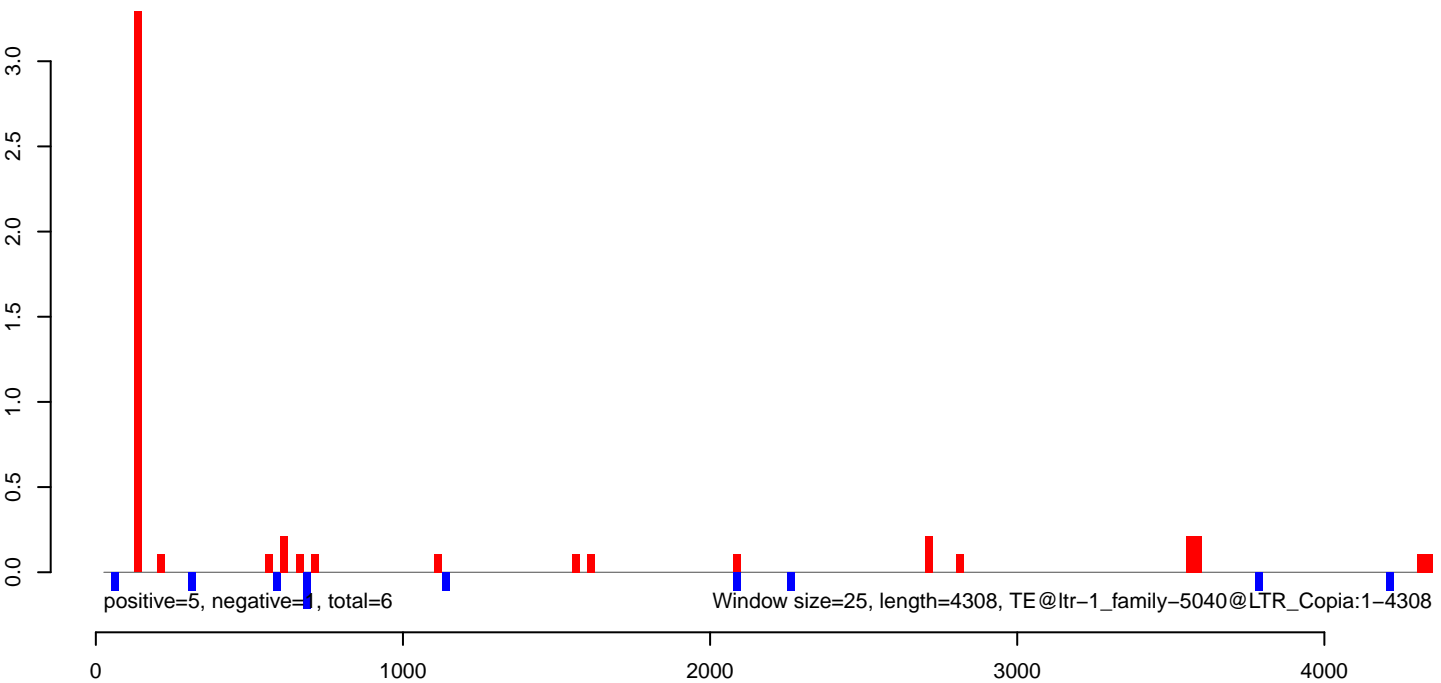
AeAlbo_Larv_OA.18_23.rep



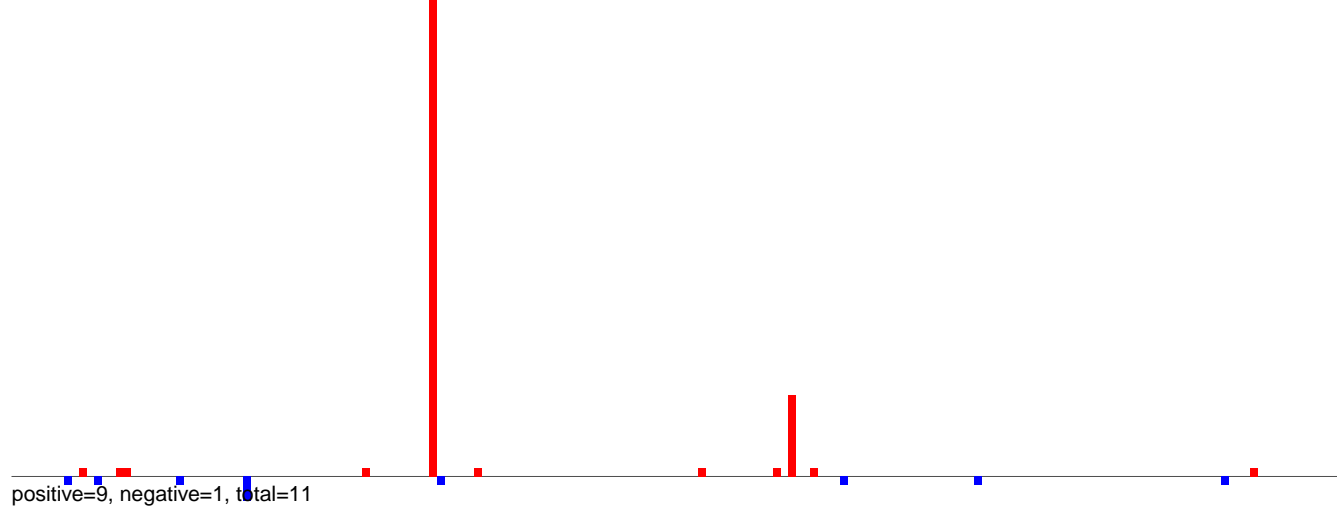
AeAlbo_Larv_OA.24_35.rep



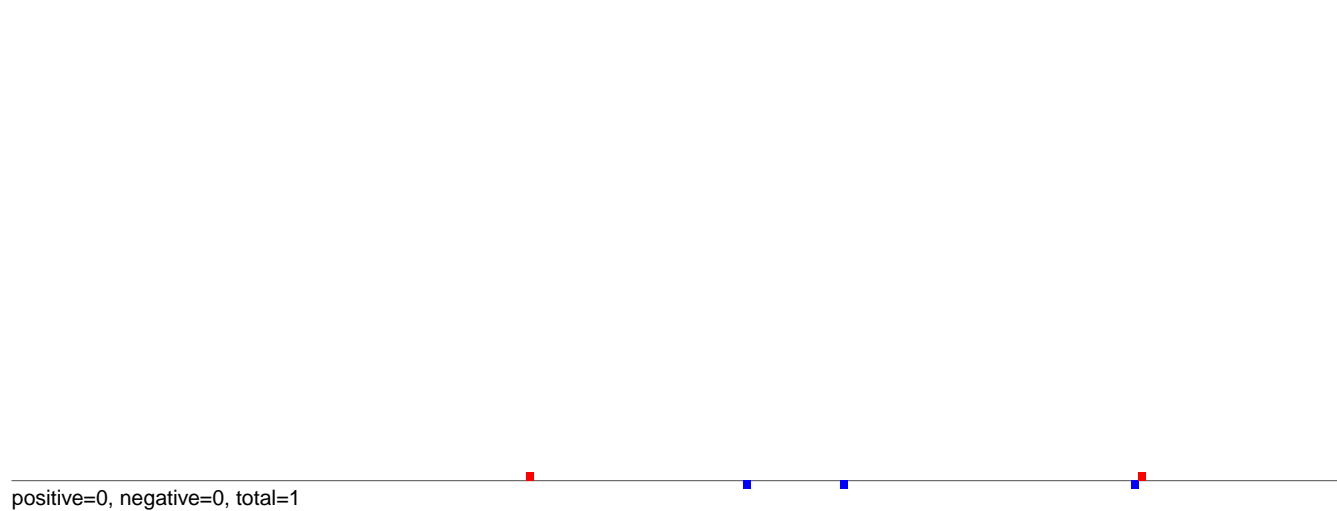
AeAlbo_Larv_OA.rep



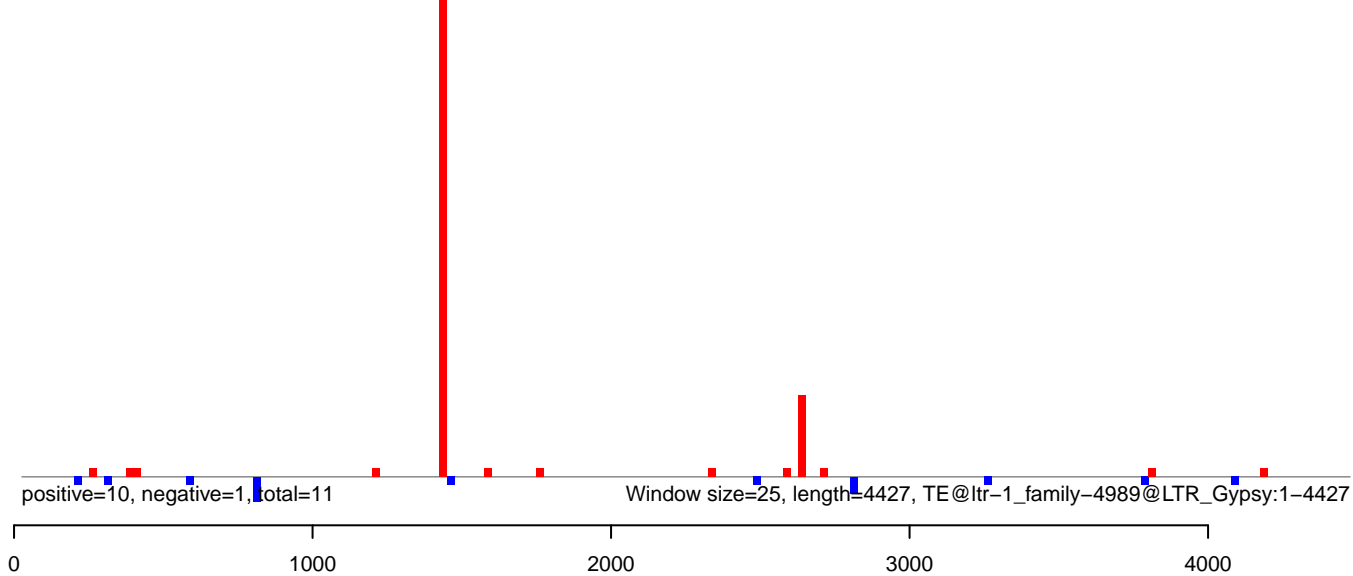
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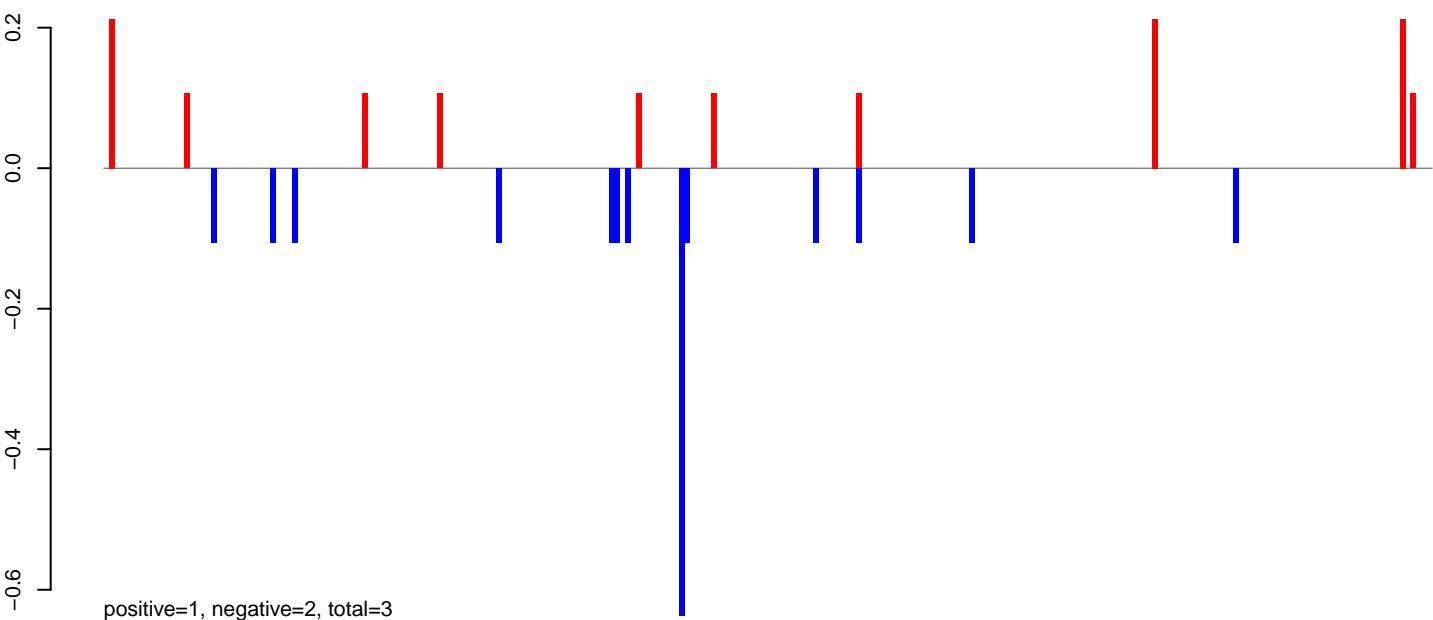
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



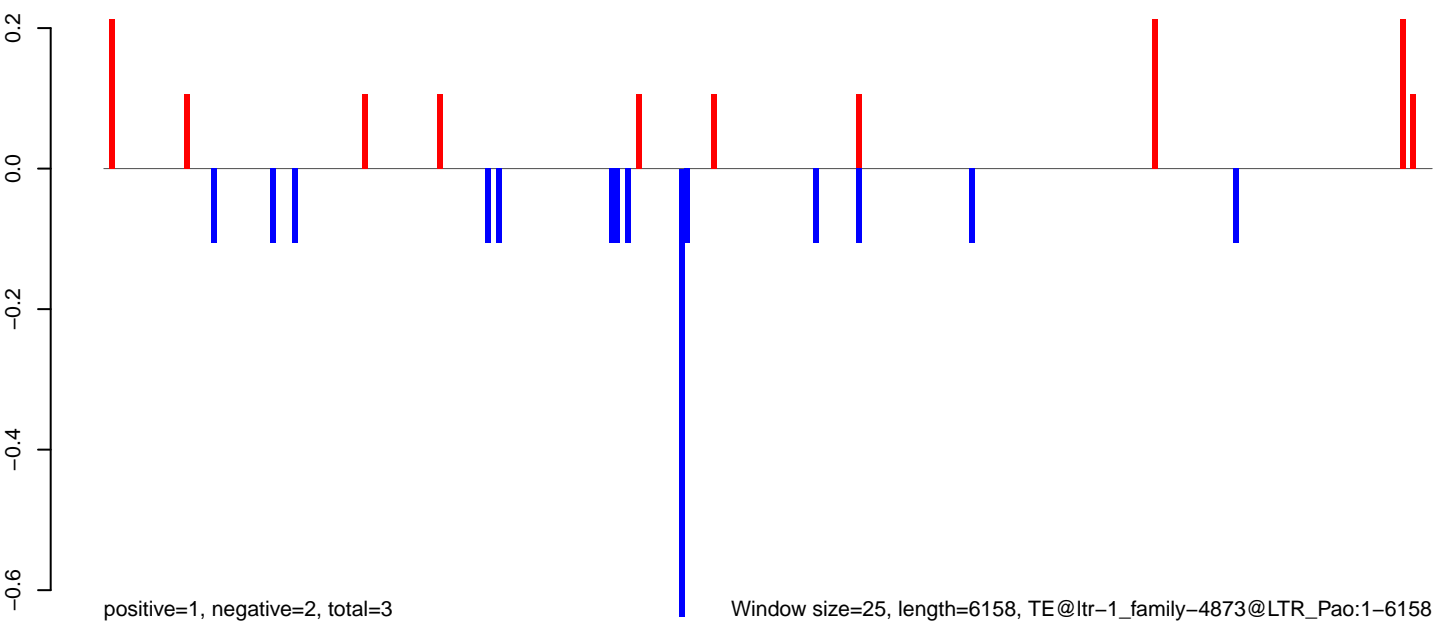
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

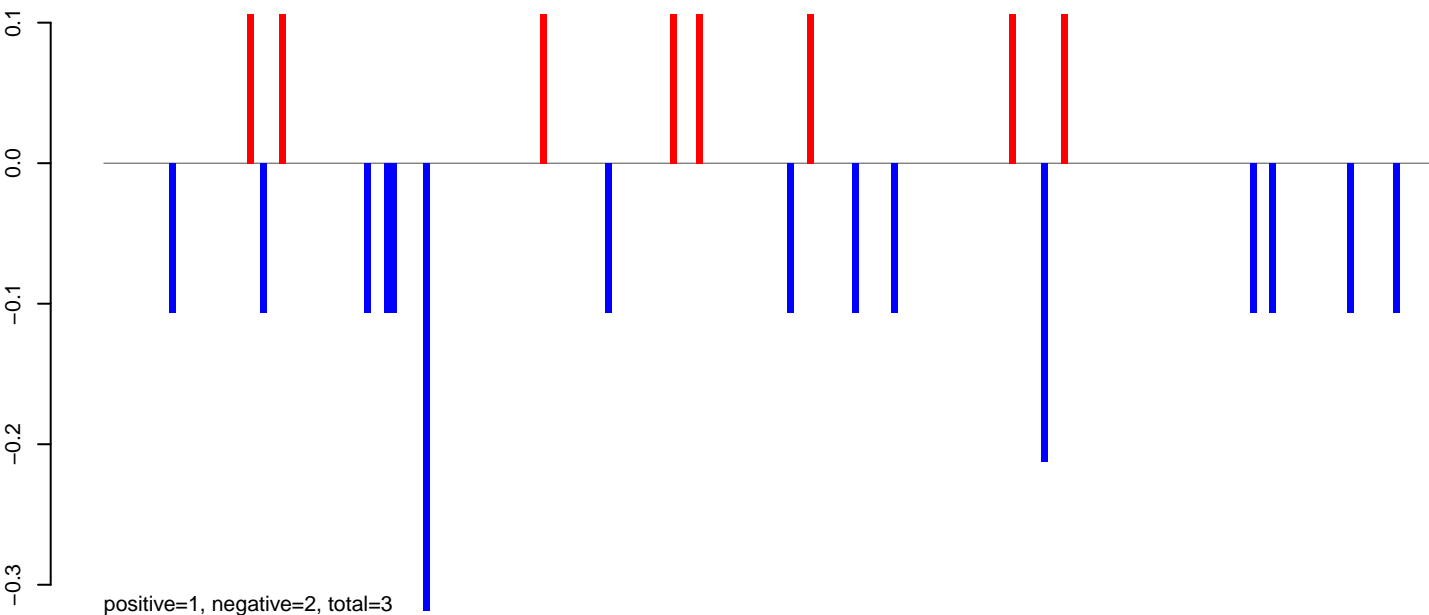


AeAlbo_Larv_OA.rep

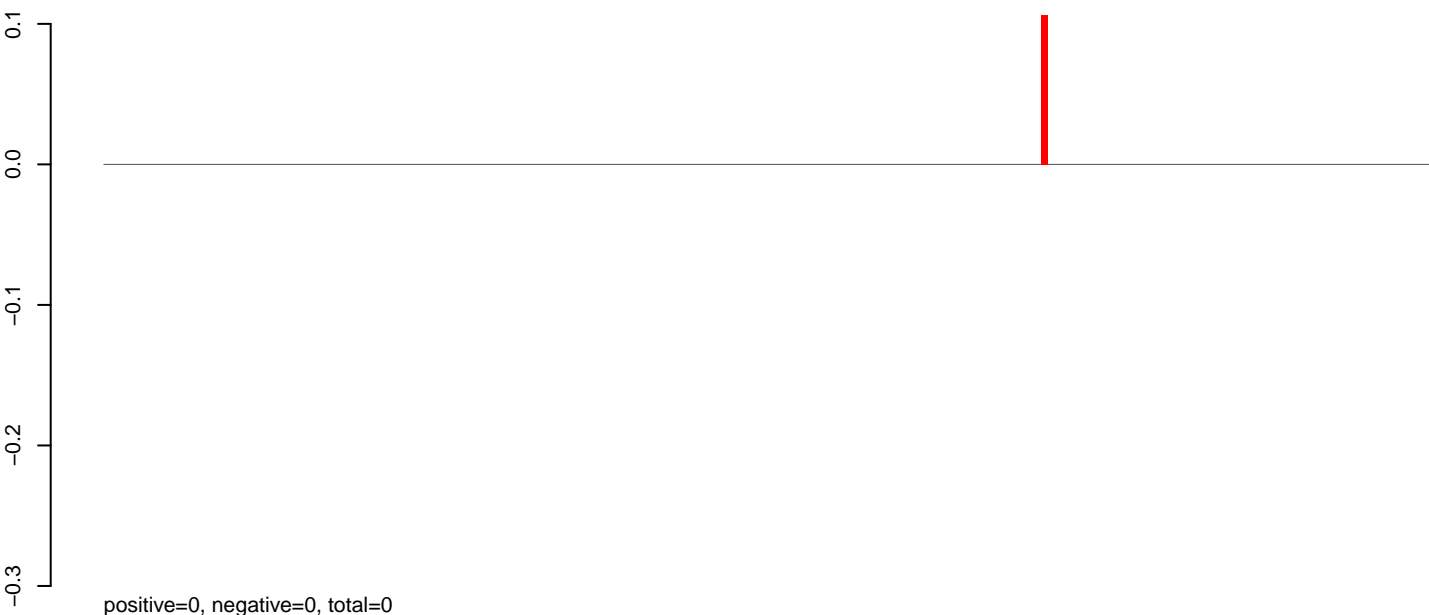


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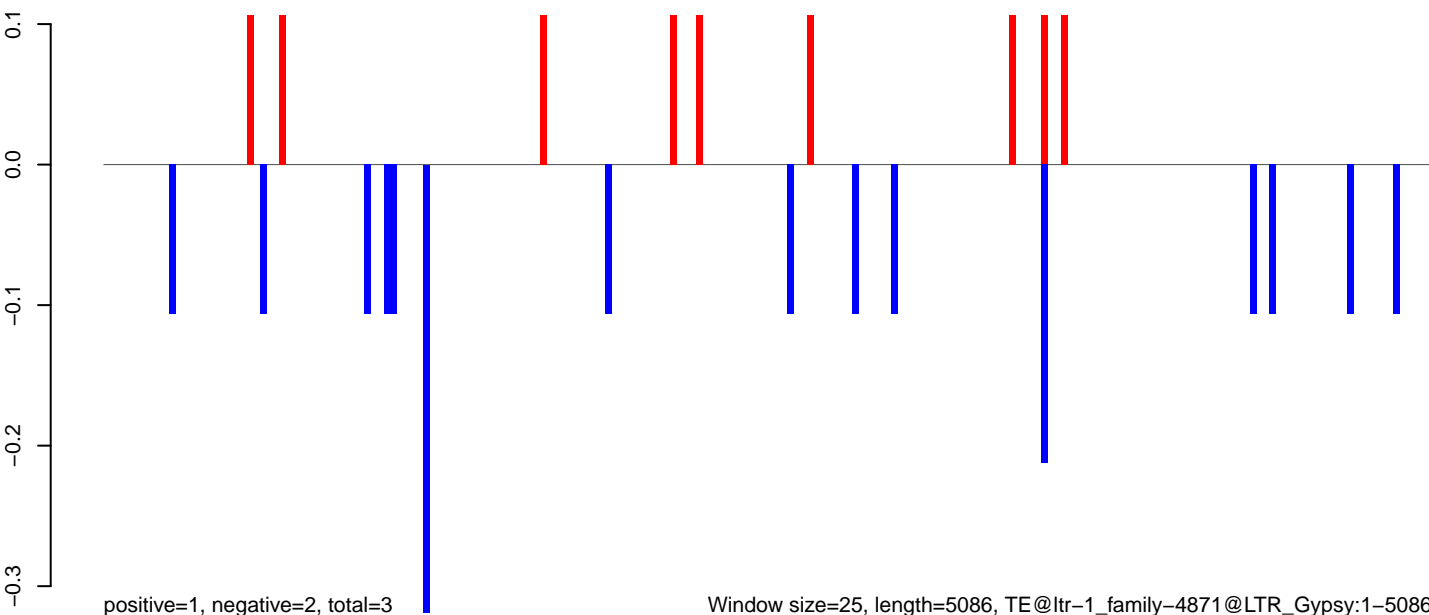
AeAlbo_Larv_OA.18_23.rep



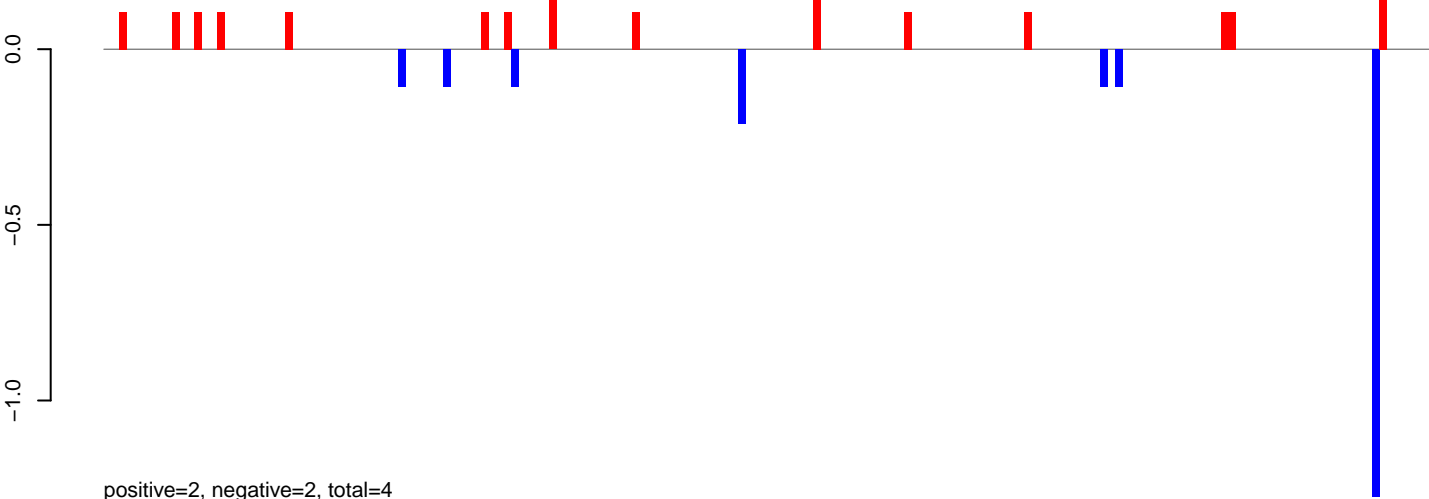
AeAlbo_Larv_OA.24_35.rep



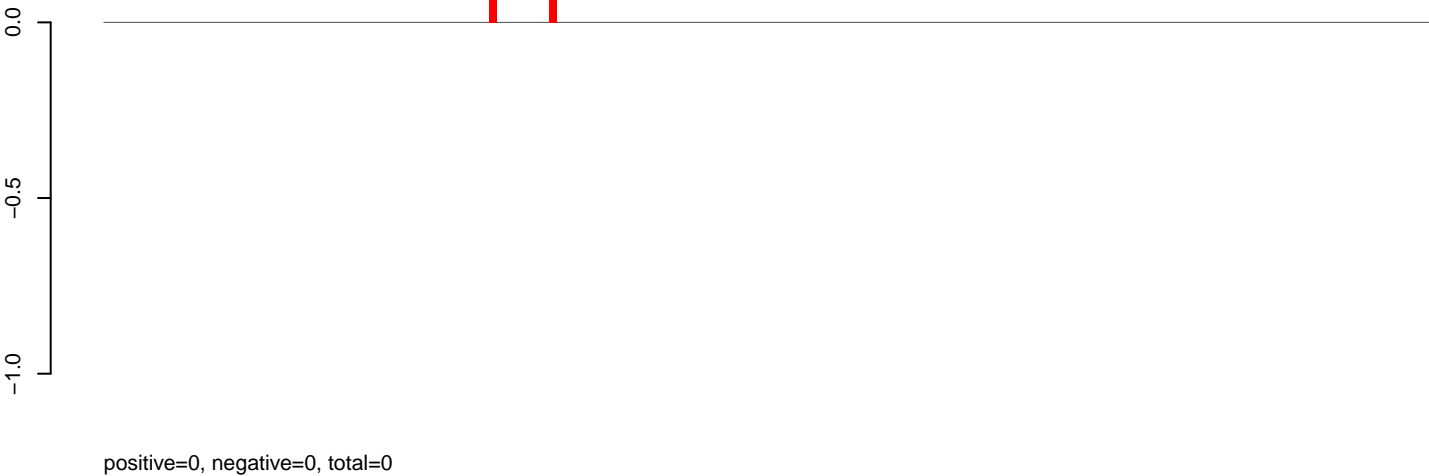
AeAlbo_Larv_OA.rep



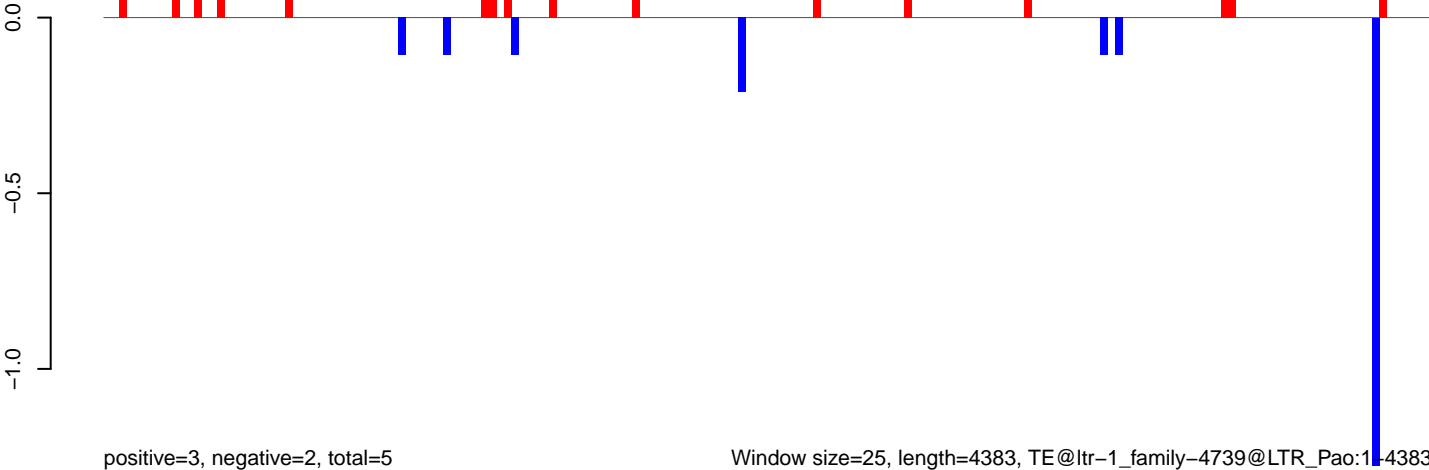
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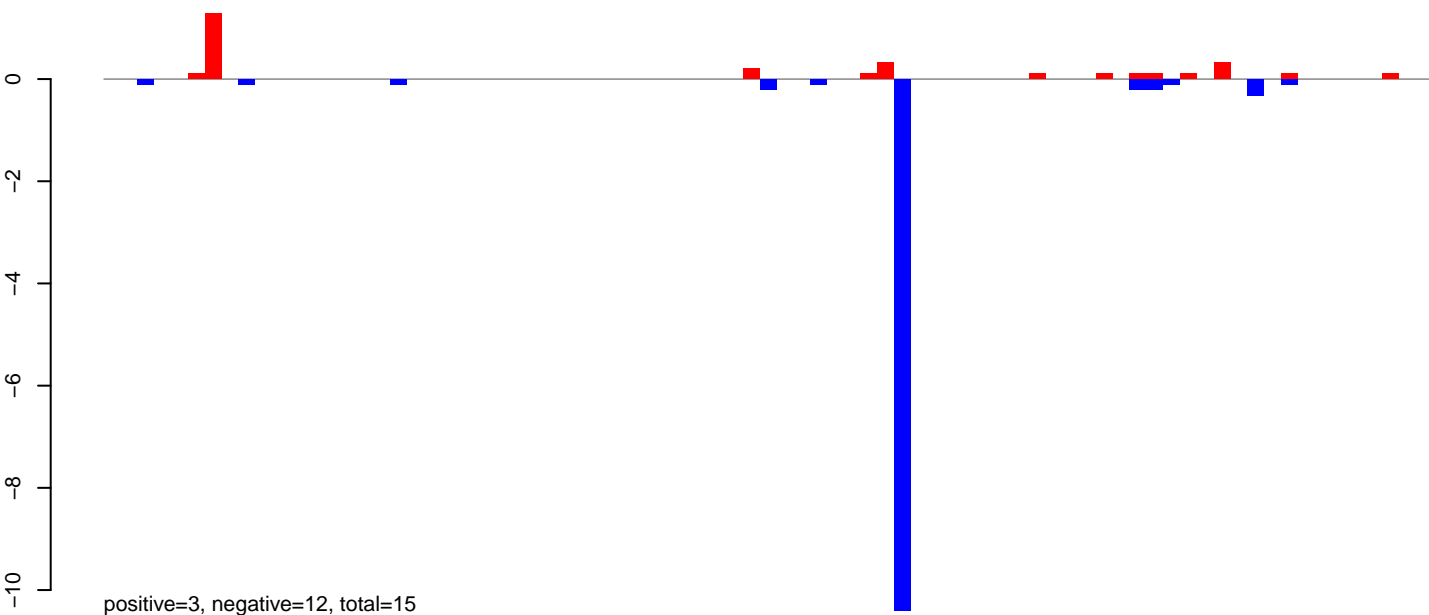
AeAlbo_Larv_OA.24_35.rep



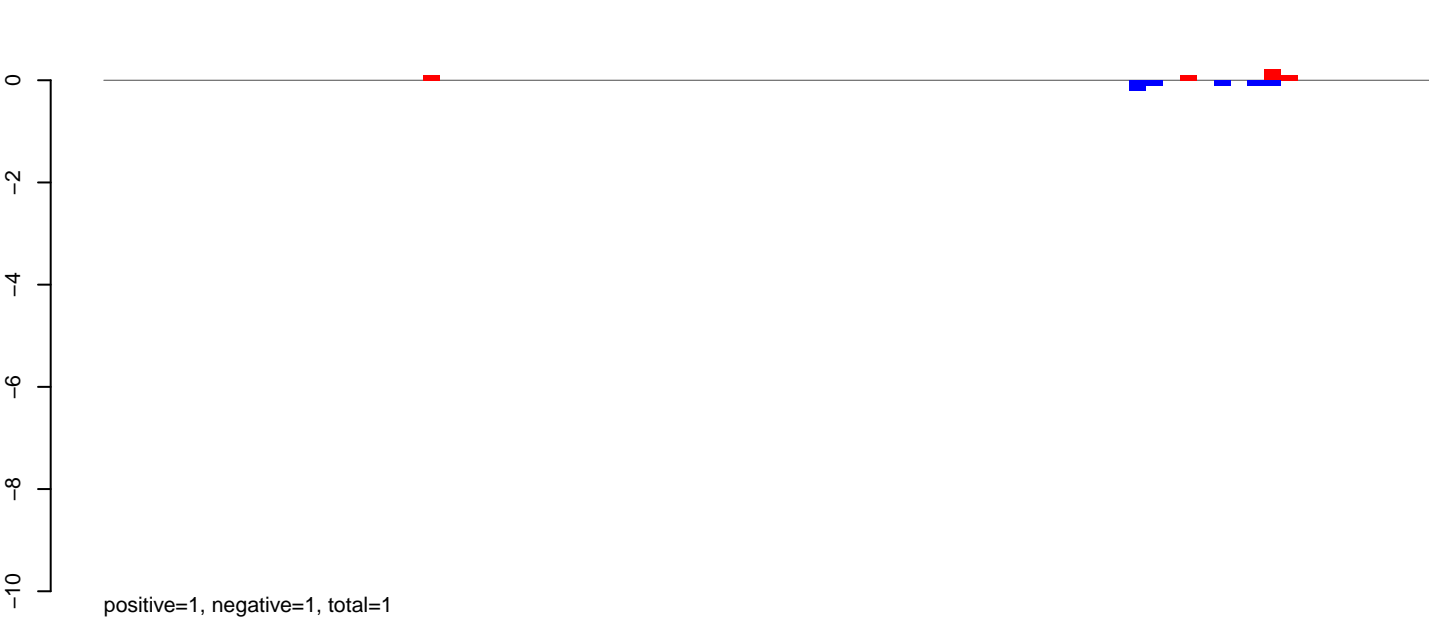
AeAlbo_Larv_OA.rep



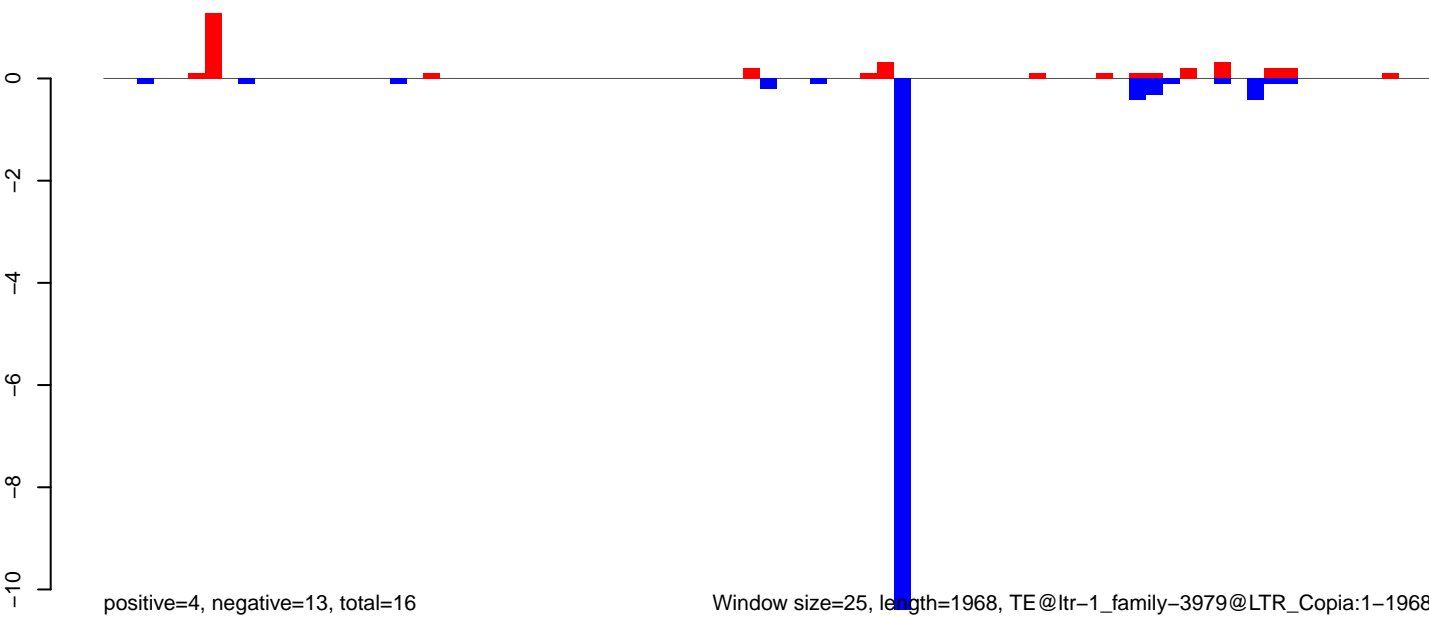
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AeAlbo_Larv_OA.24_35.rep

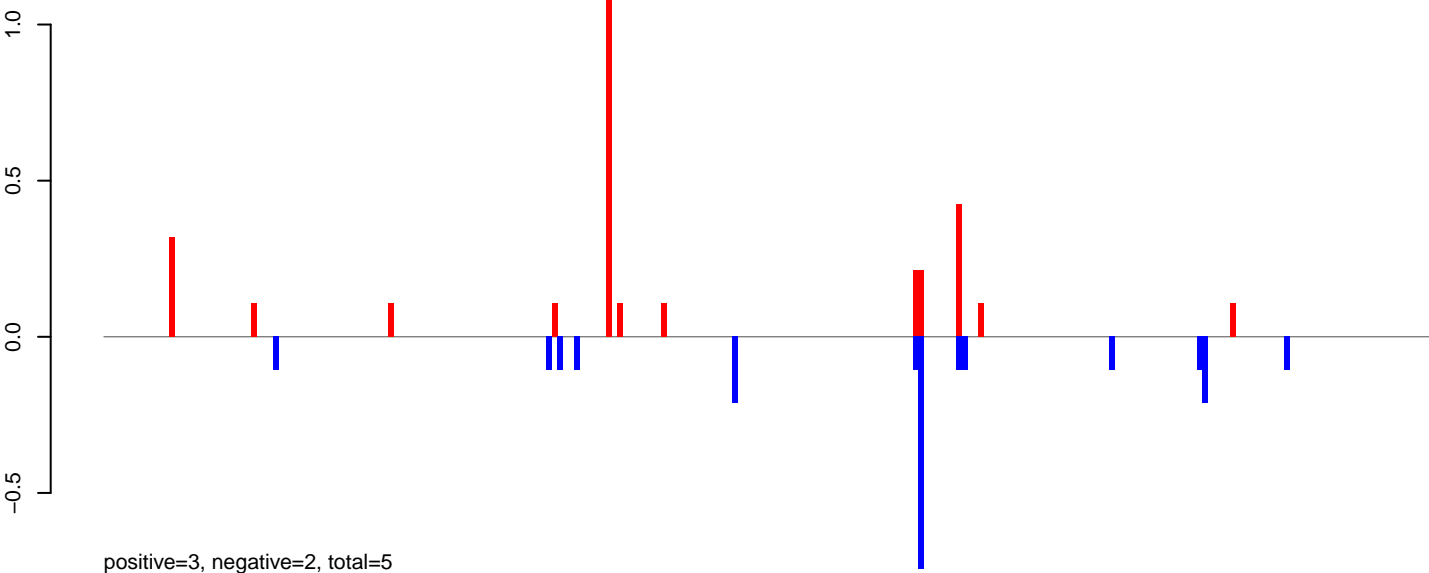


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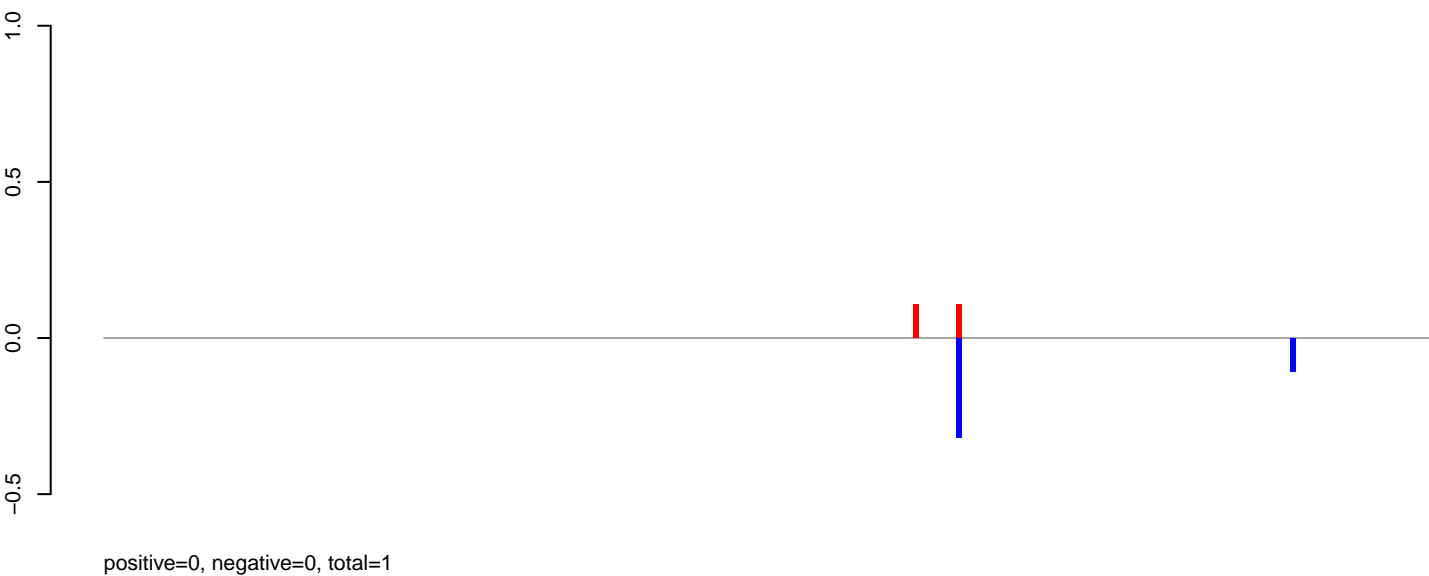


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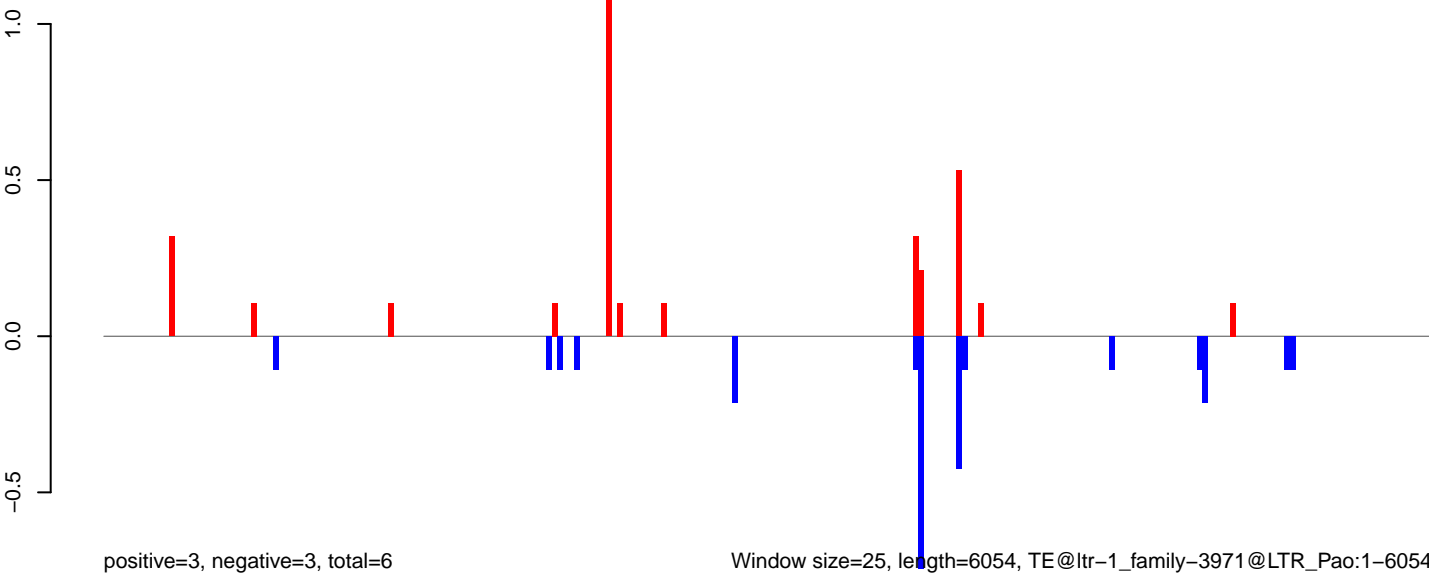
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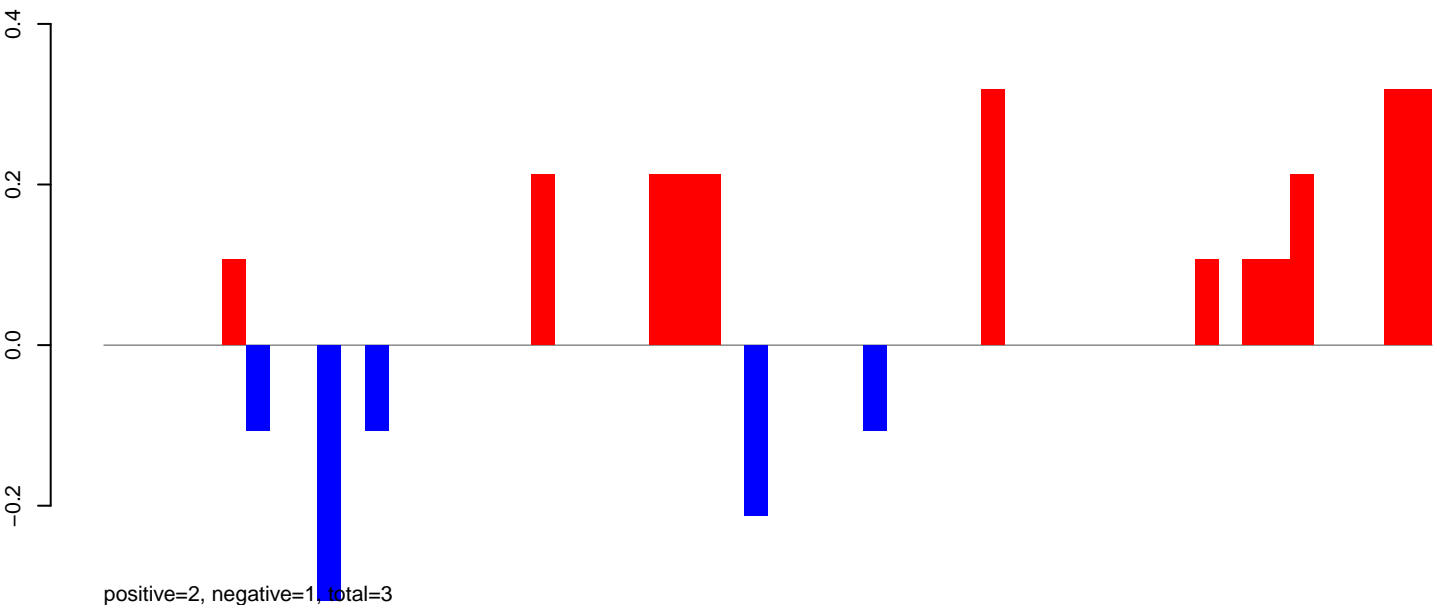
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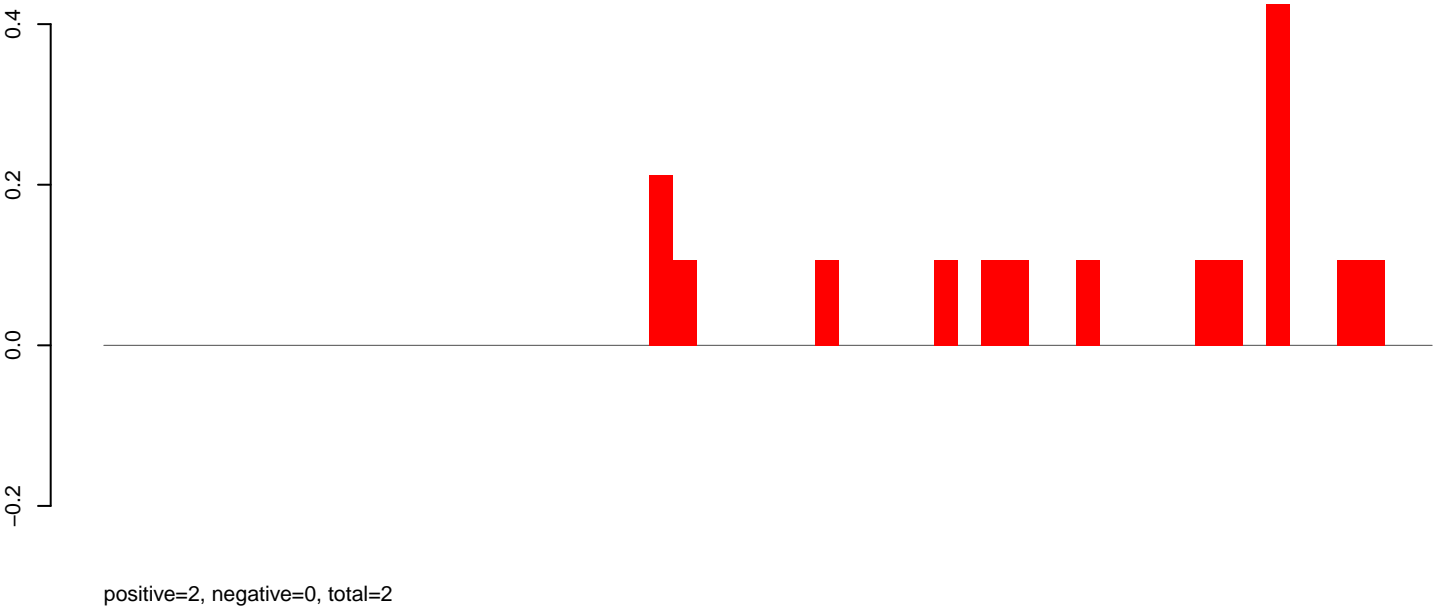
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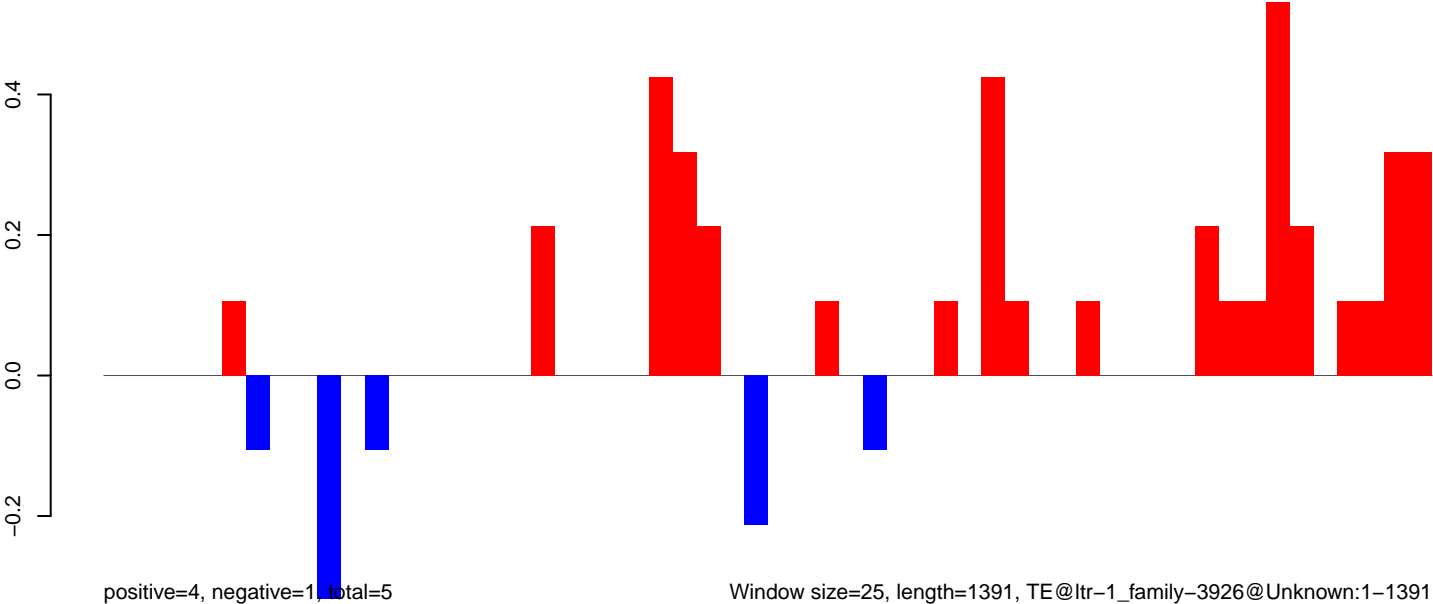
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AeAlbo_Larv_OA.rep

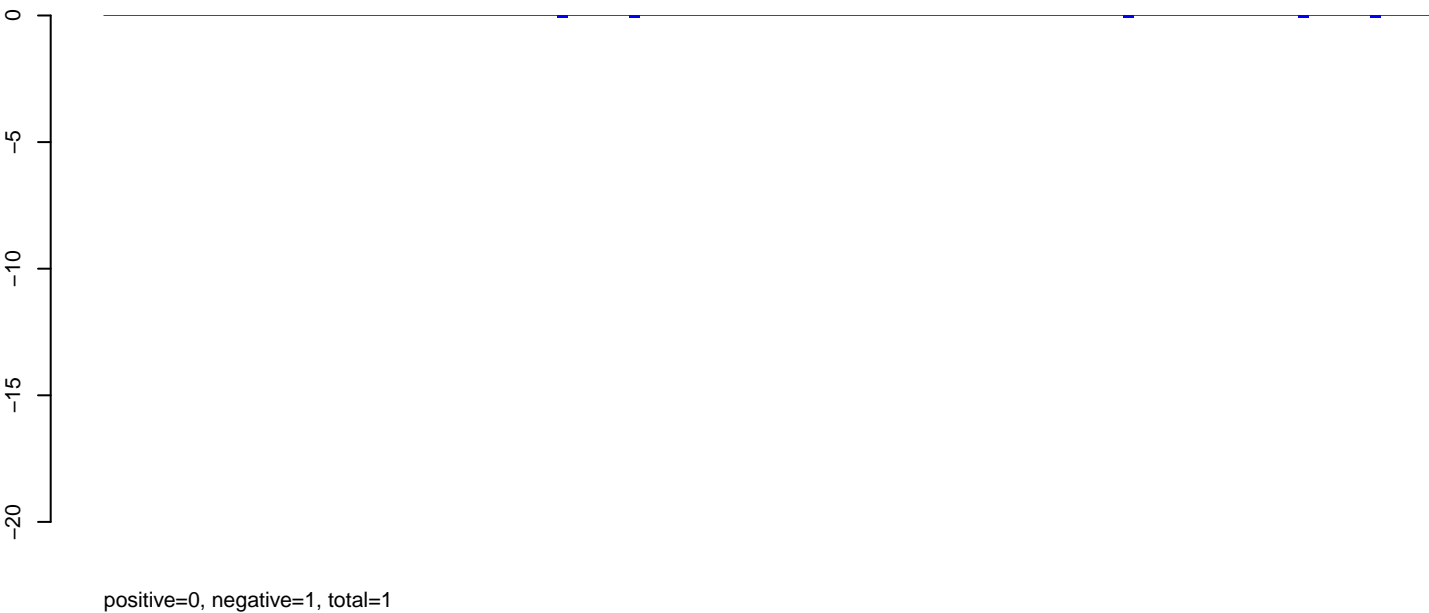


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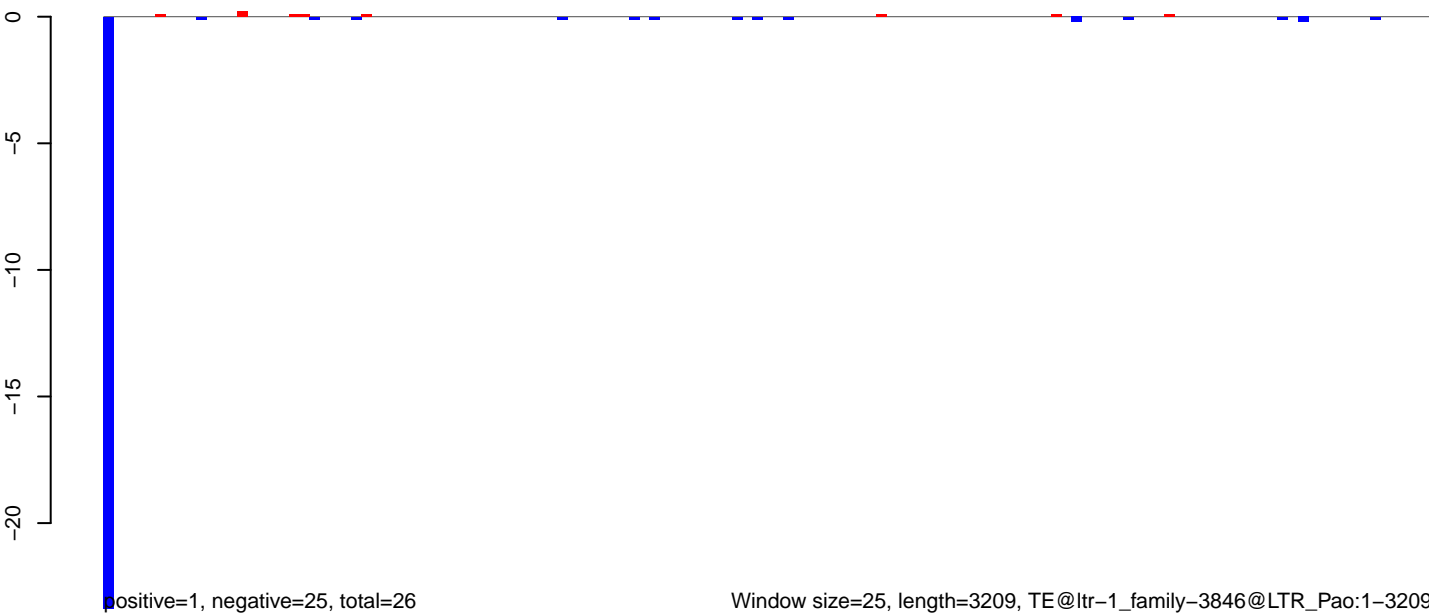
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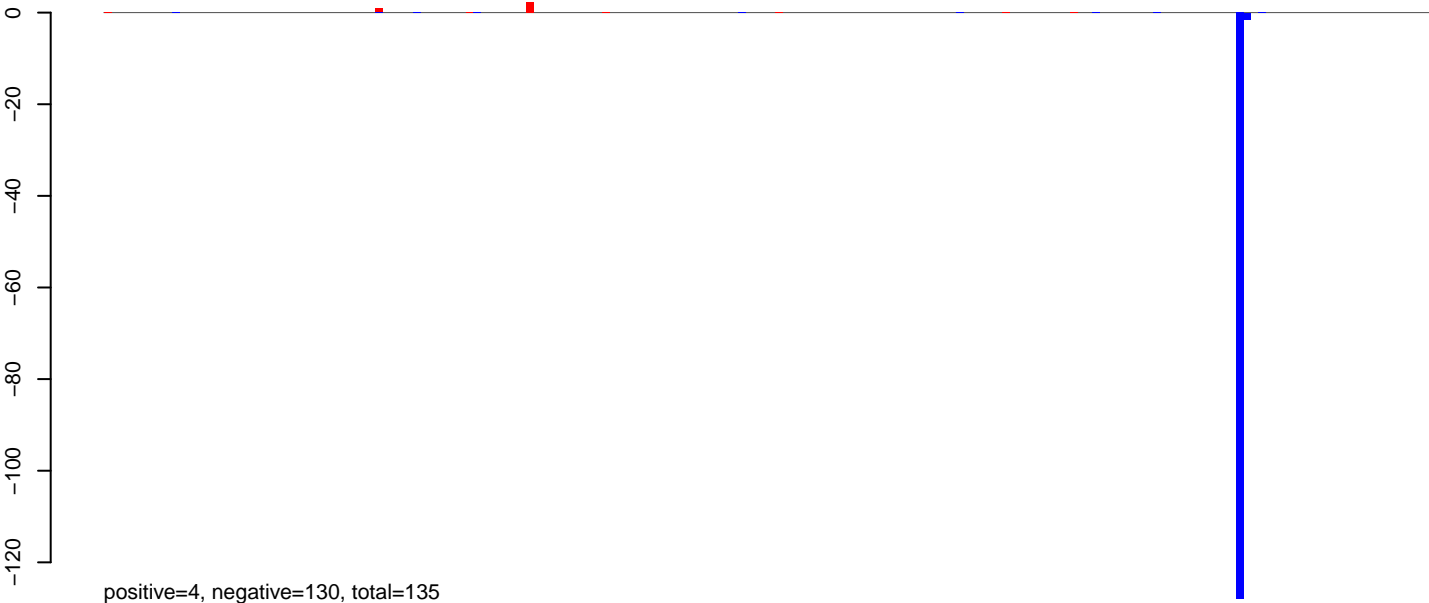
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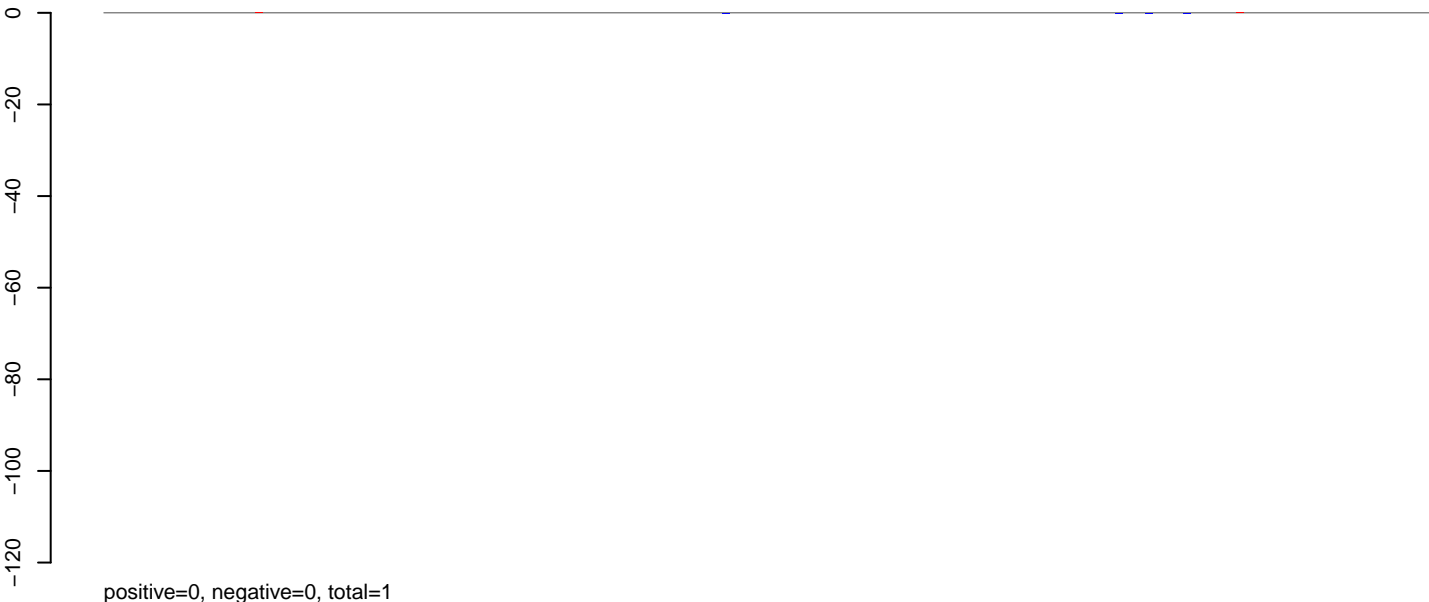
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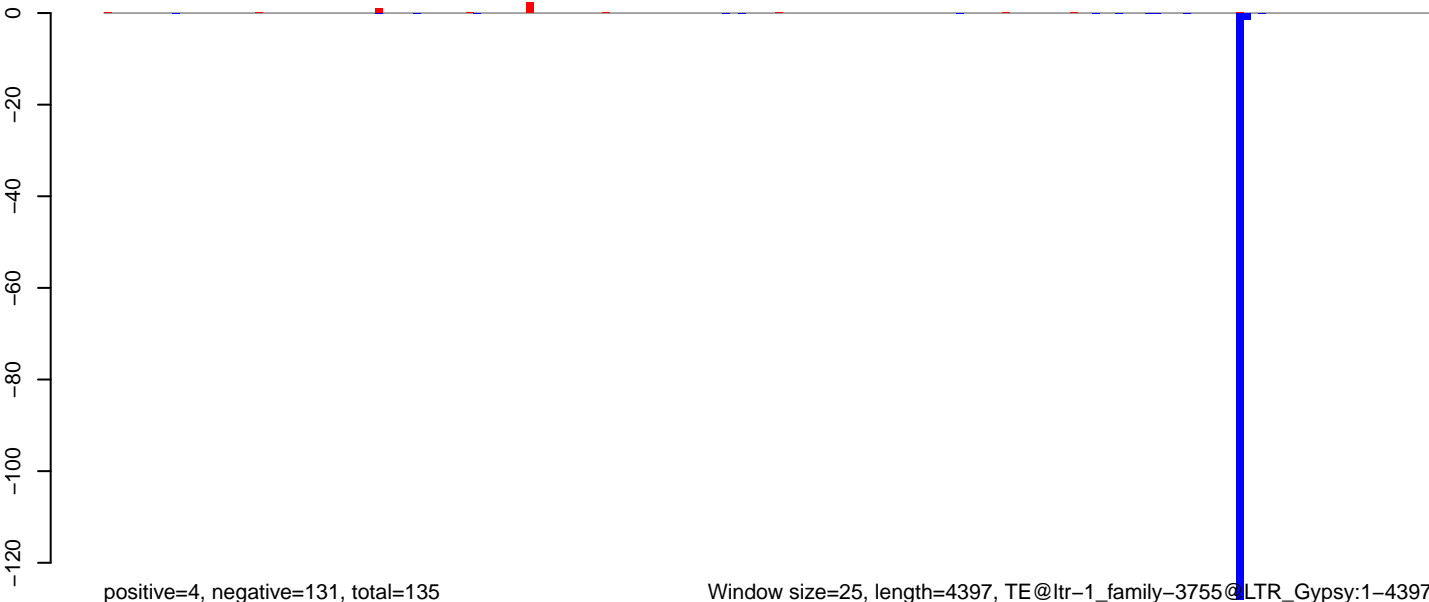
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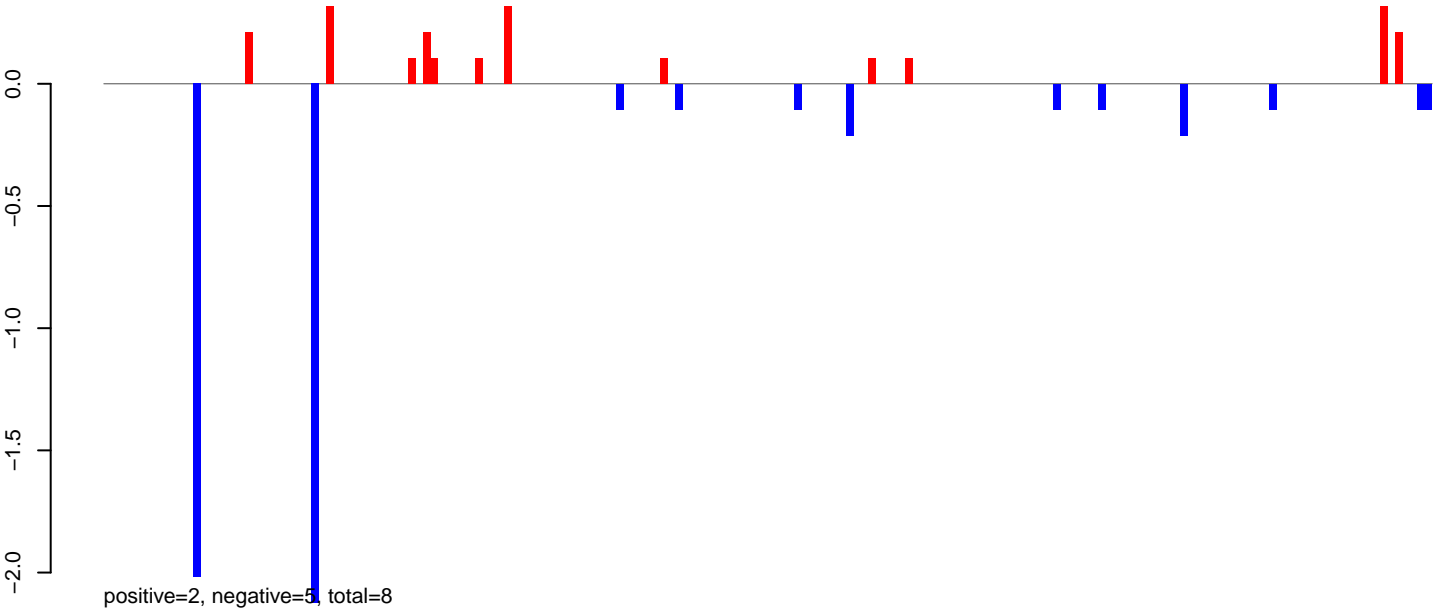
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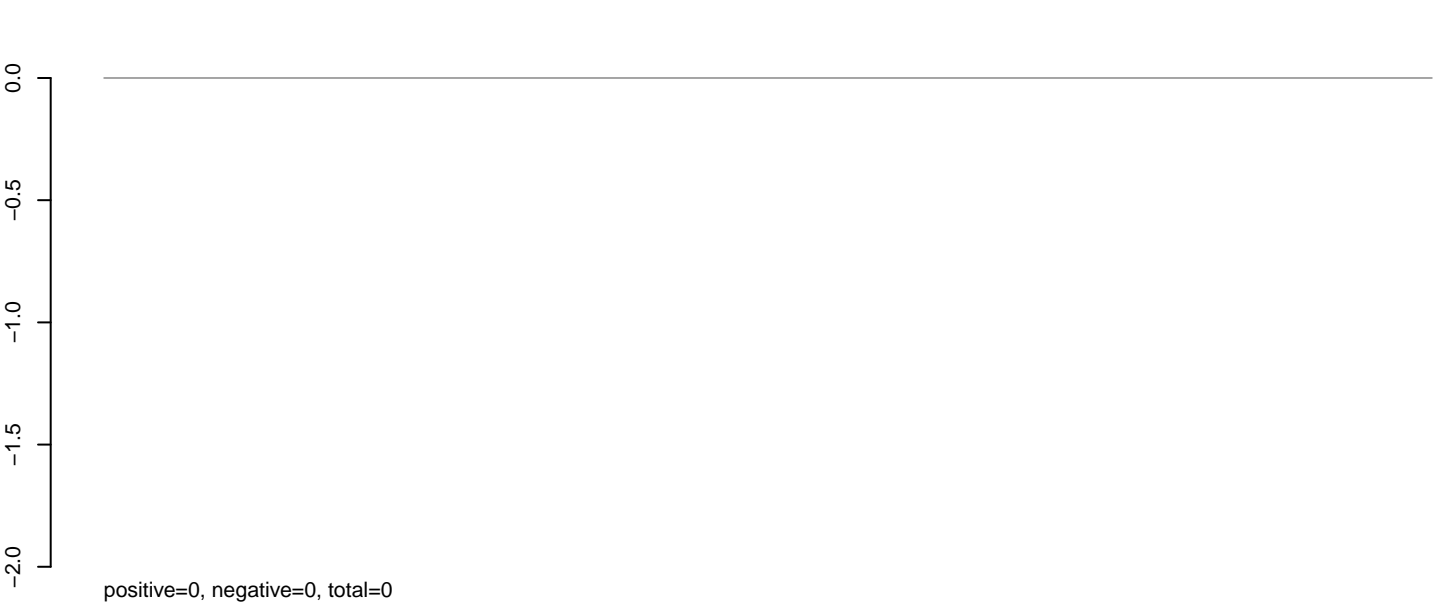
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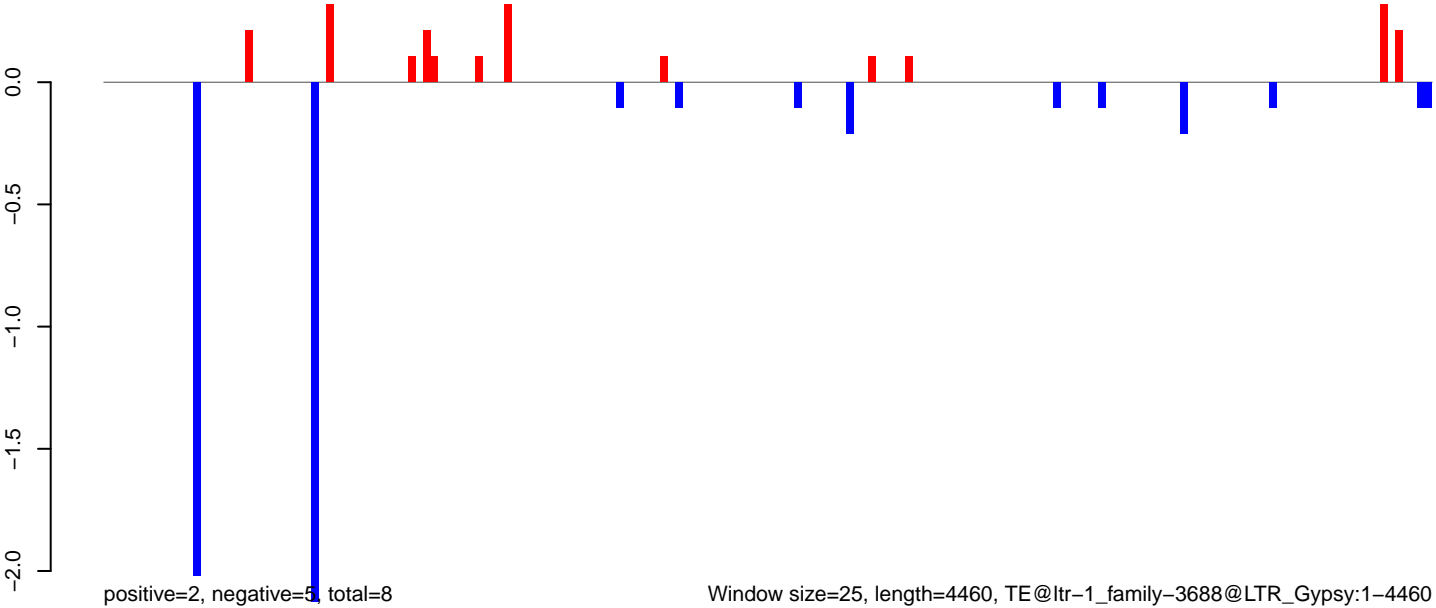
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AeAlbo_Larv_OA.24_35.rep



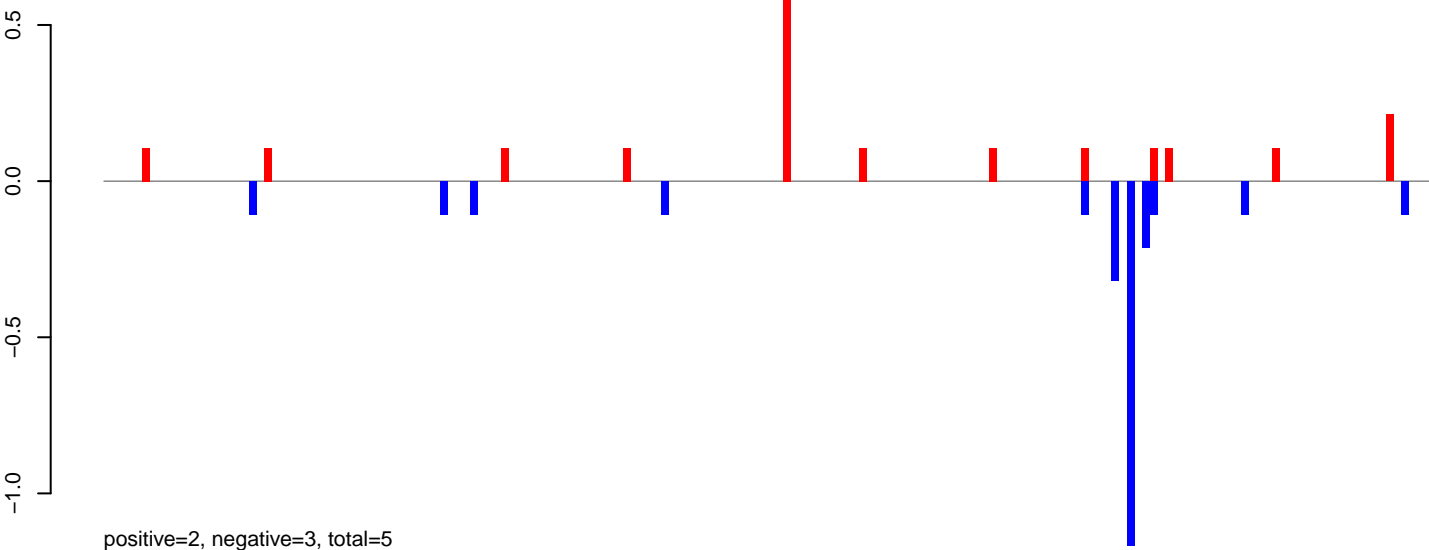
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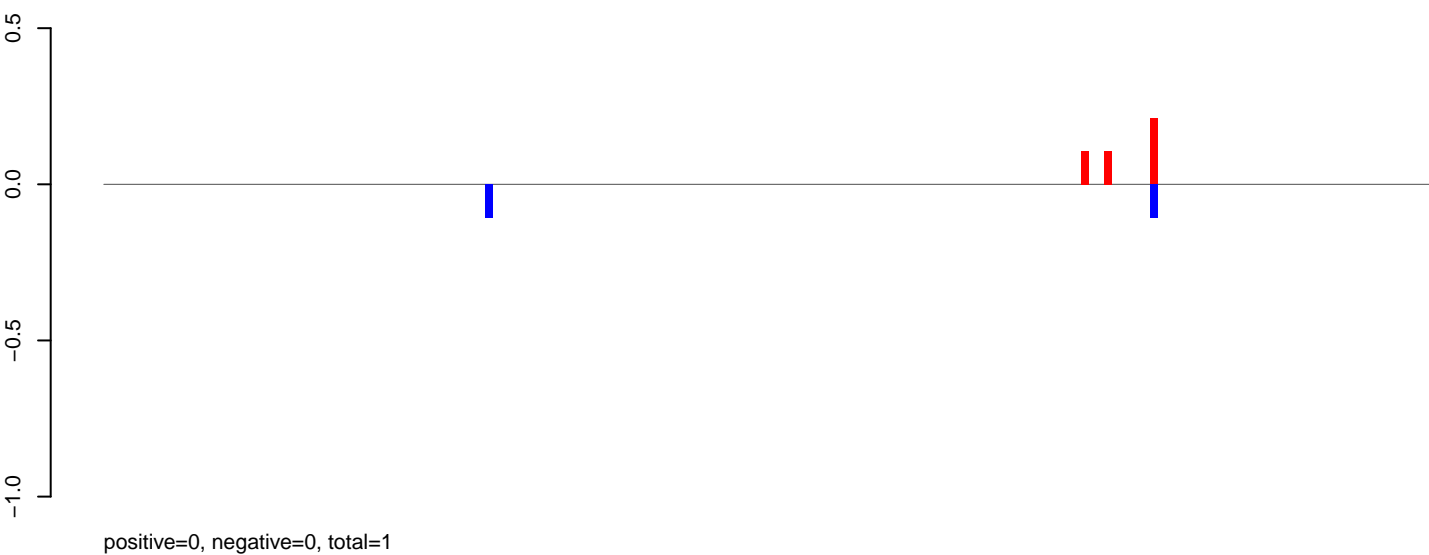
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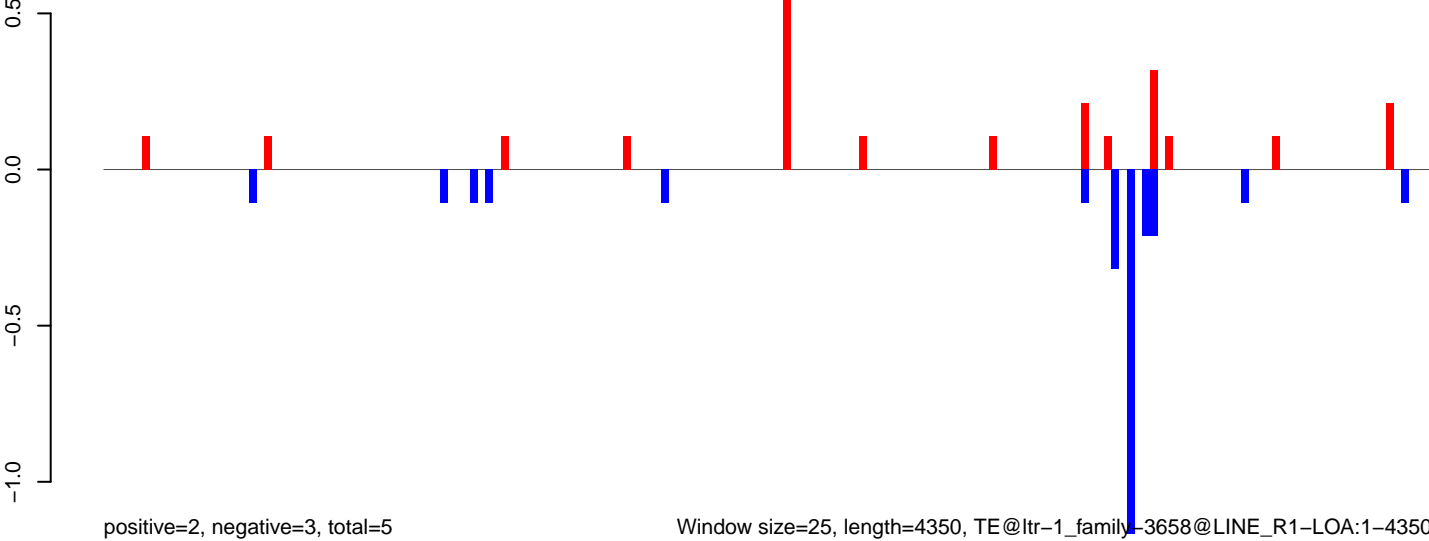
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AeAlbo_Larv_OA.24_35.rep

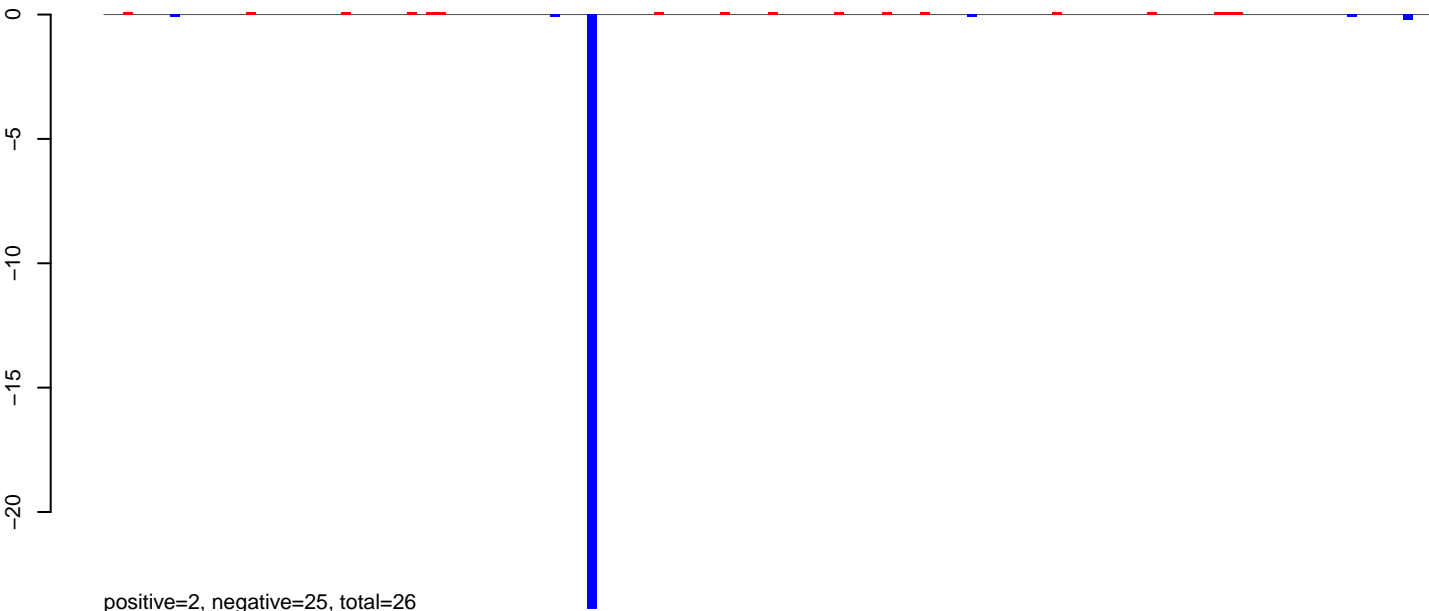


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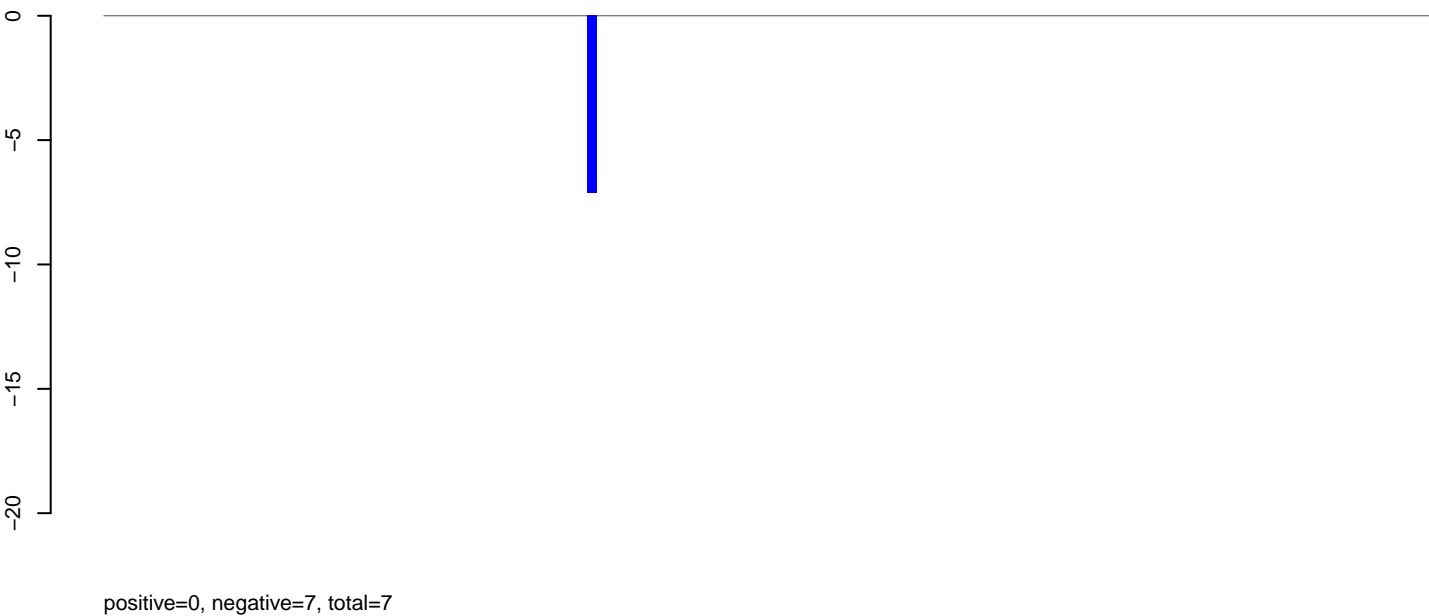


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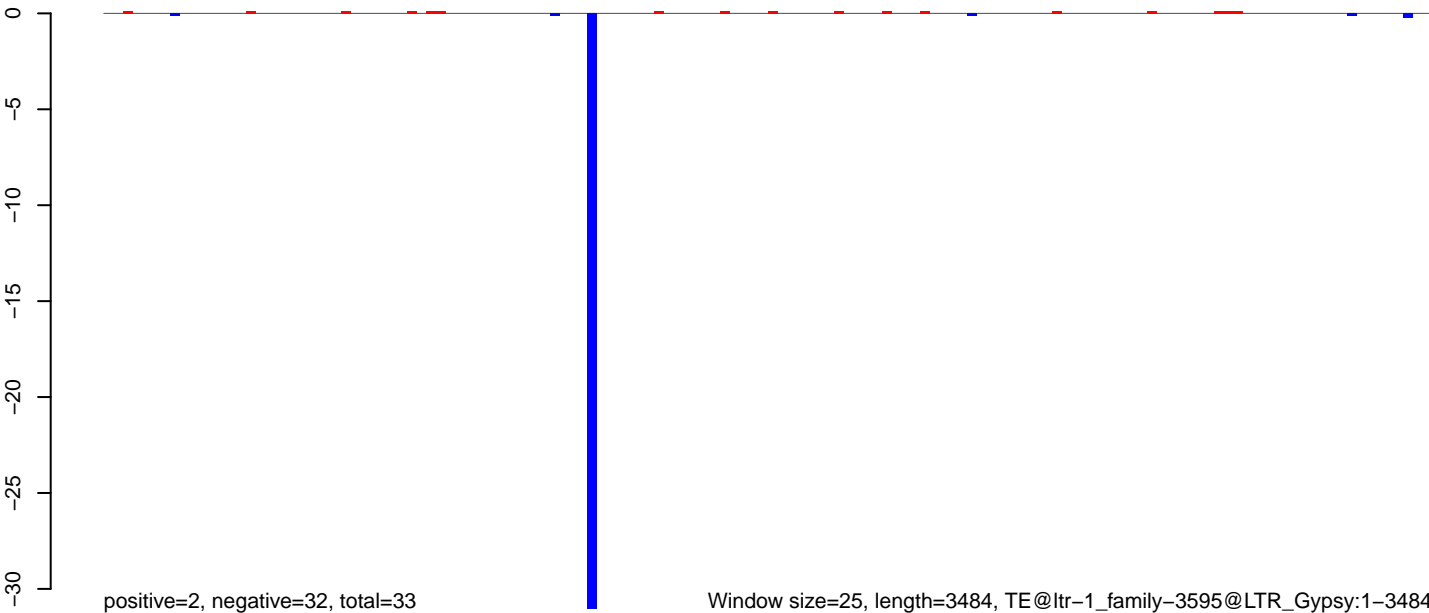
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AeAlbo_Larv_OA.24_35.rep

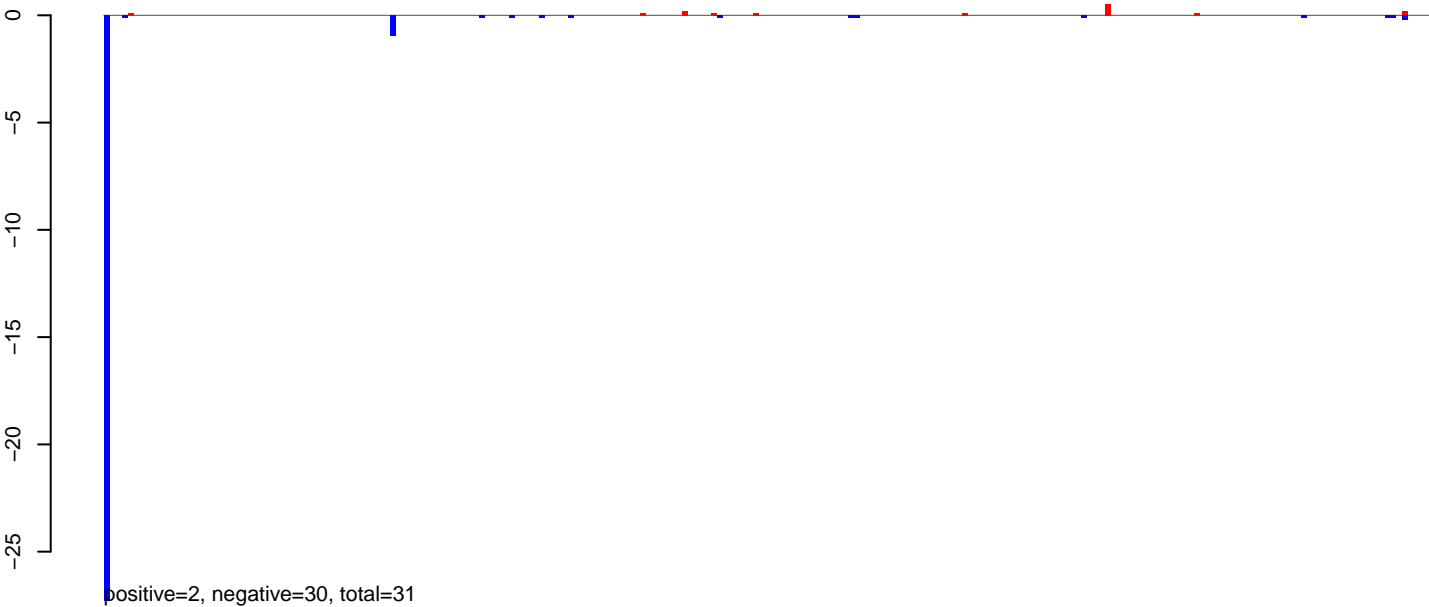


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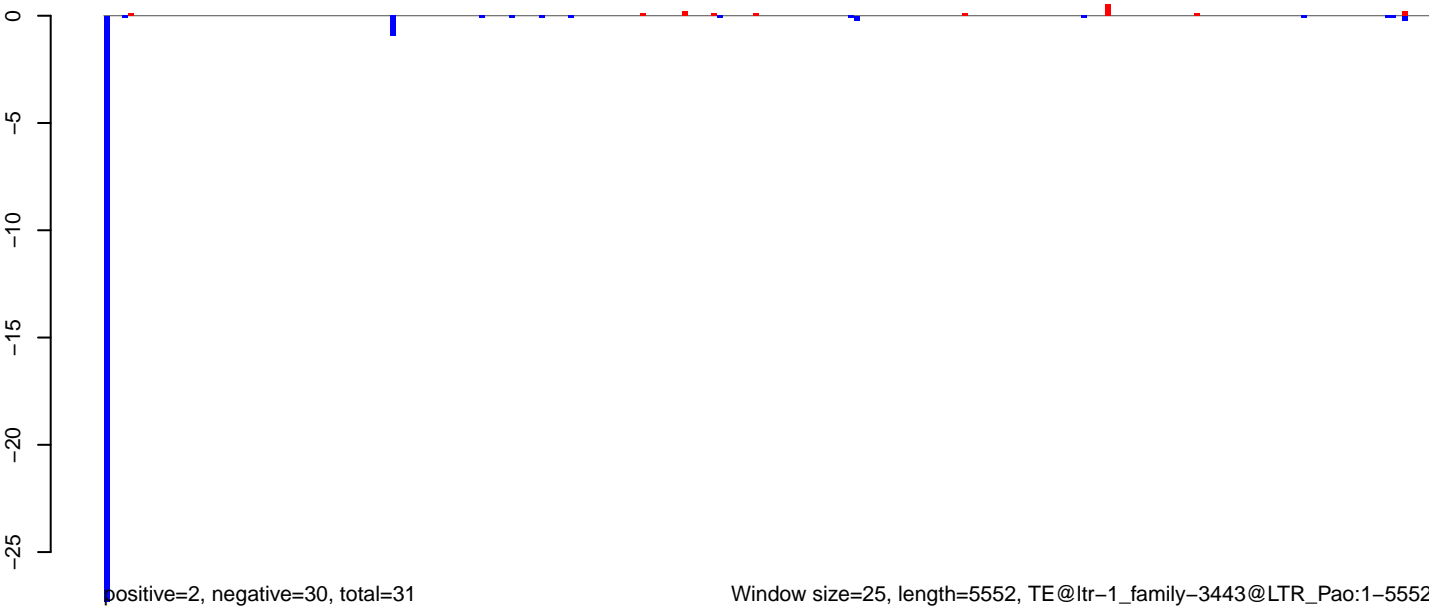
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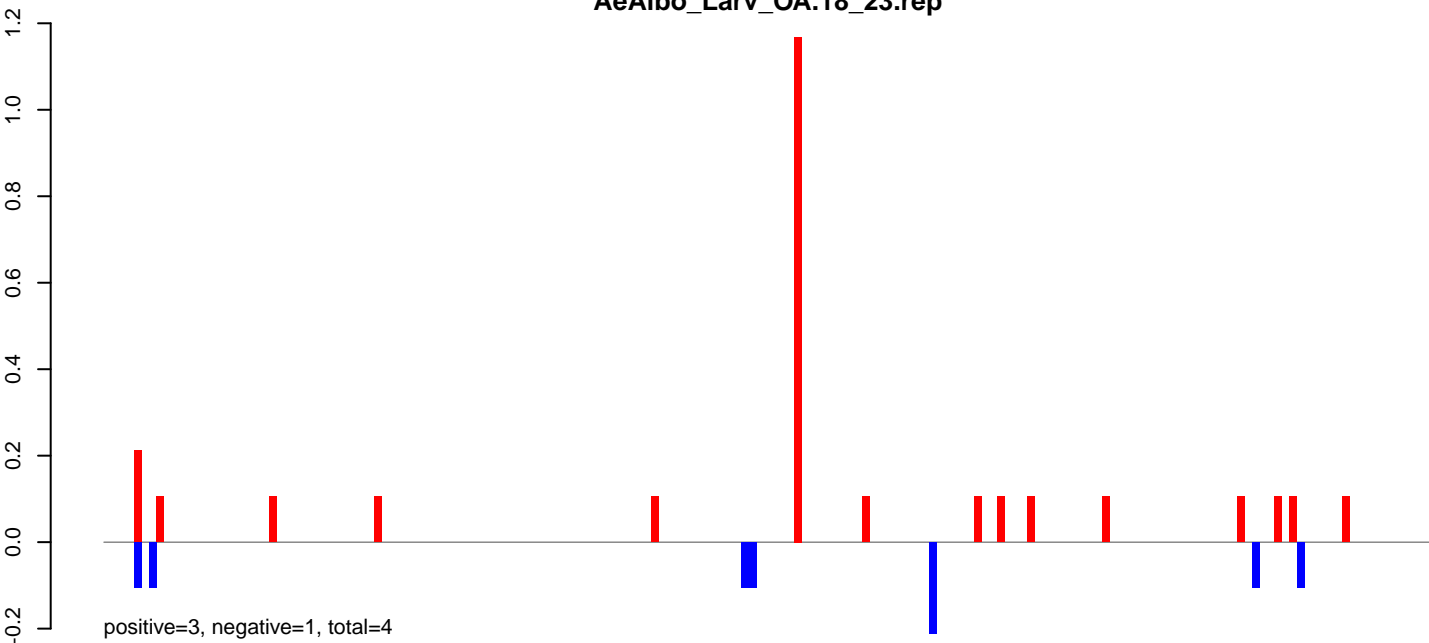
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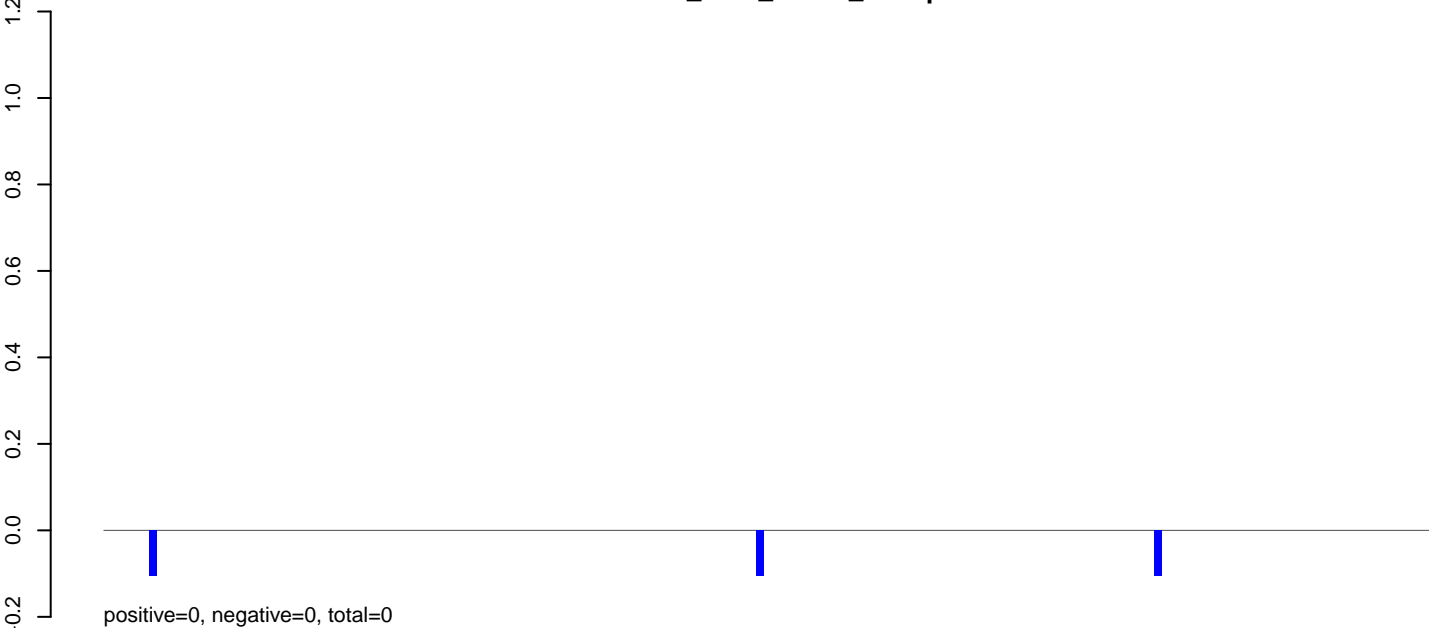
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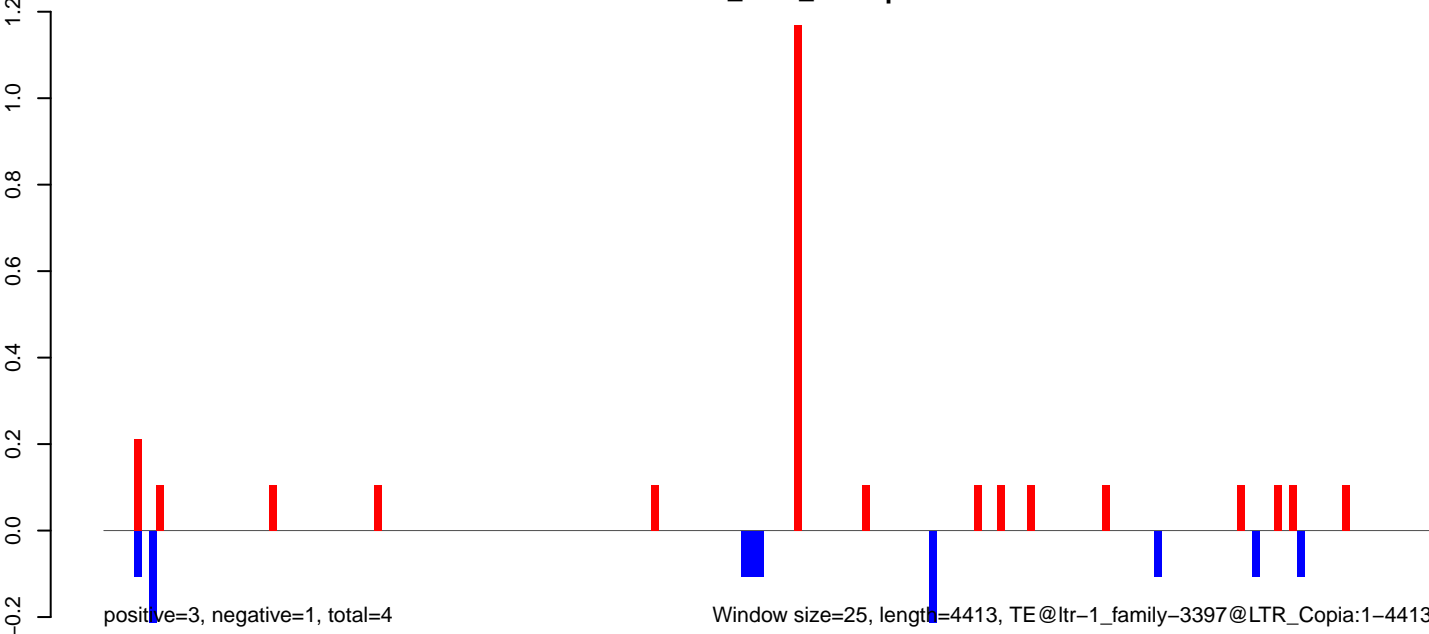
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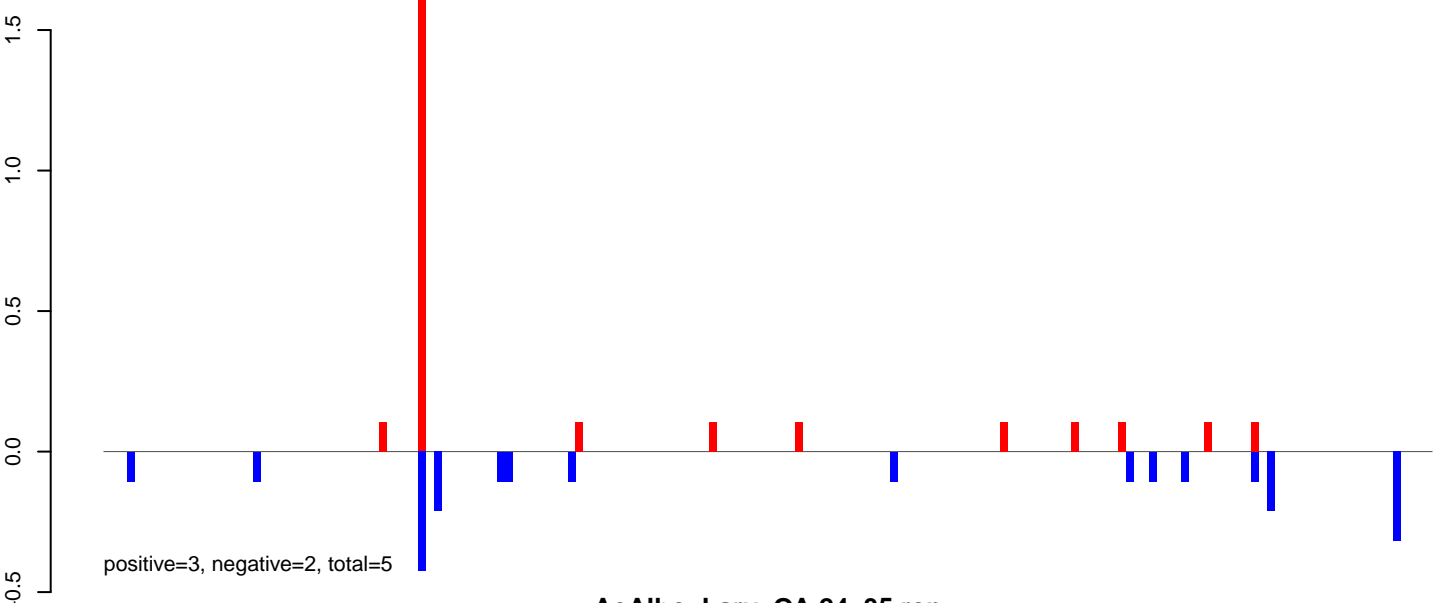
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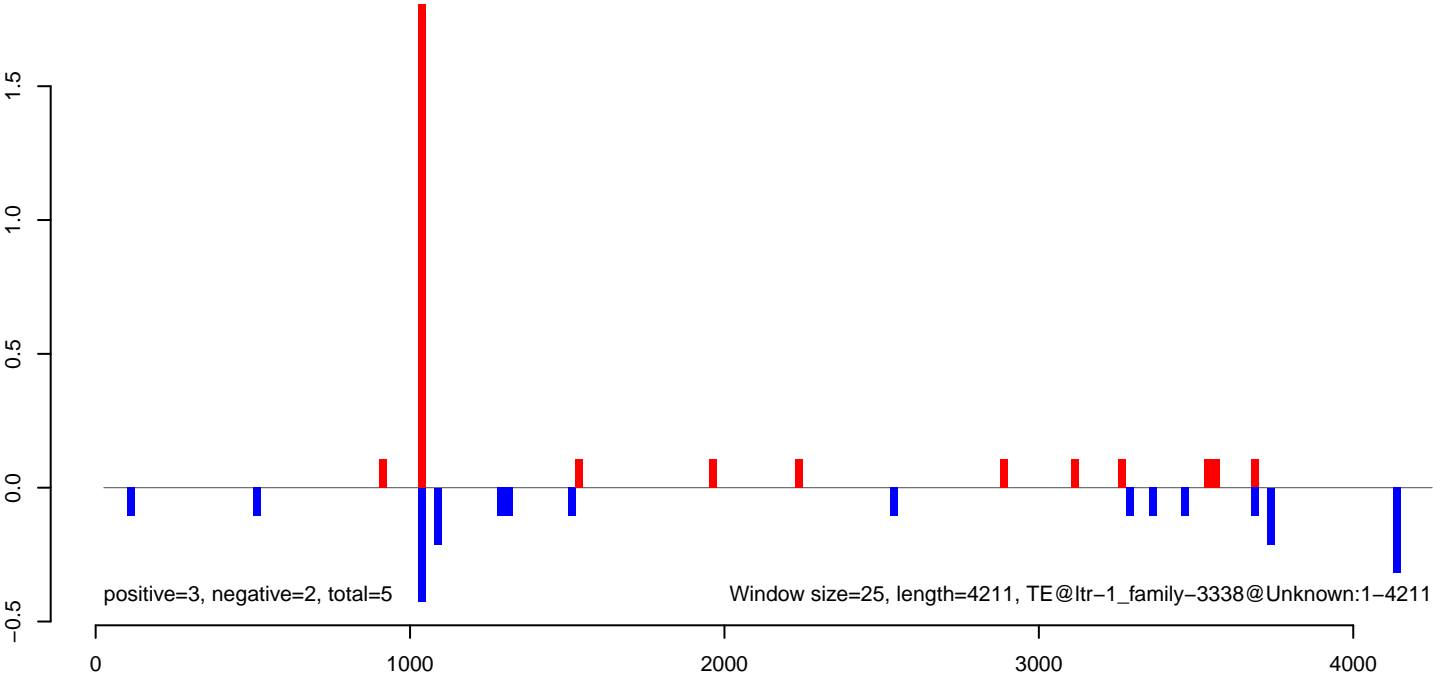
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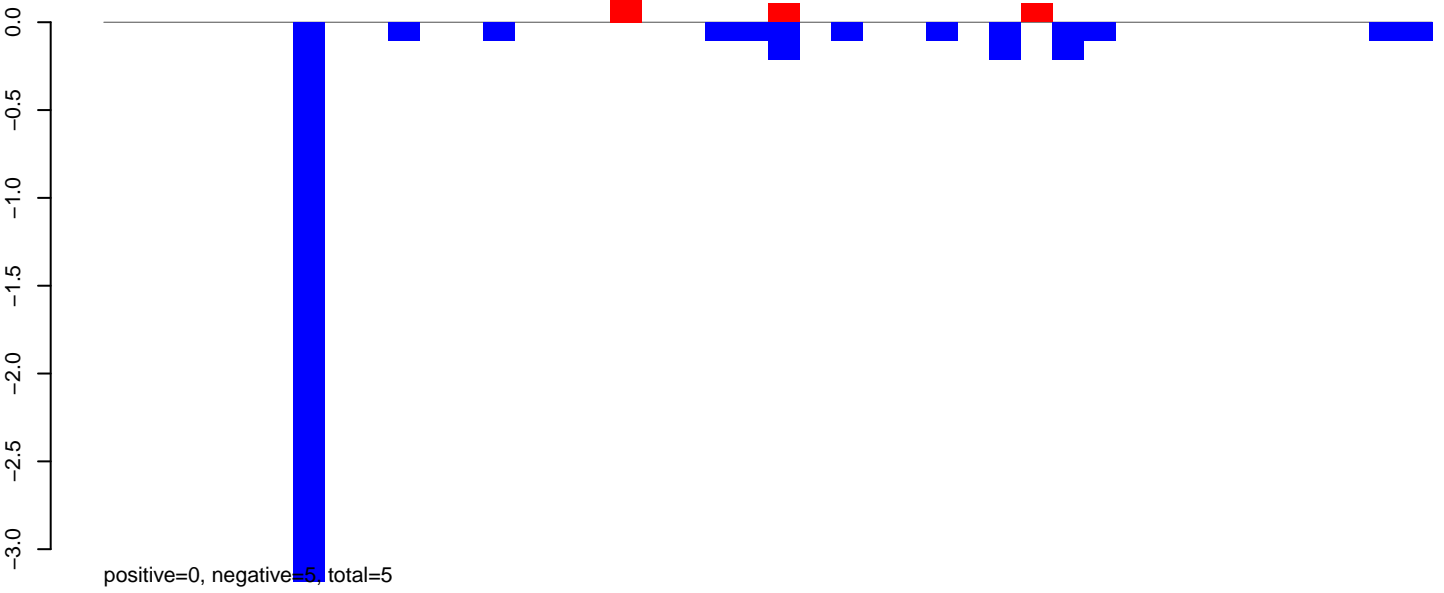
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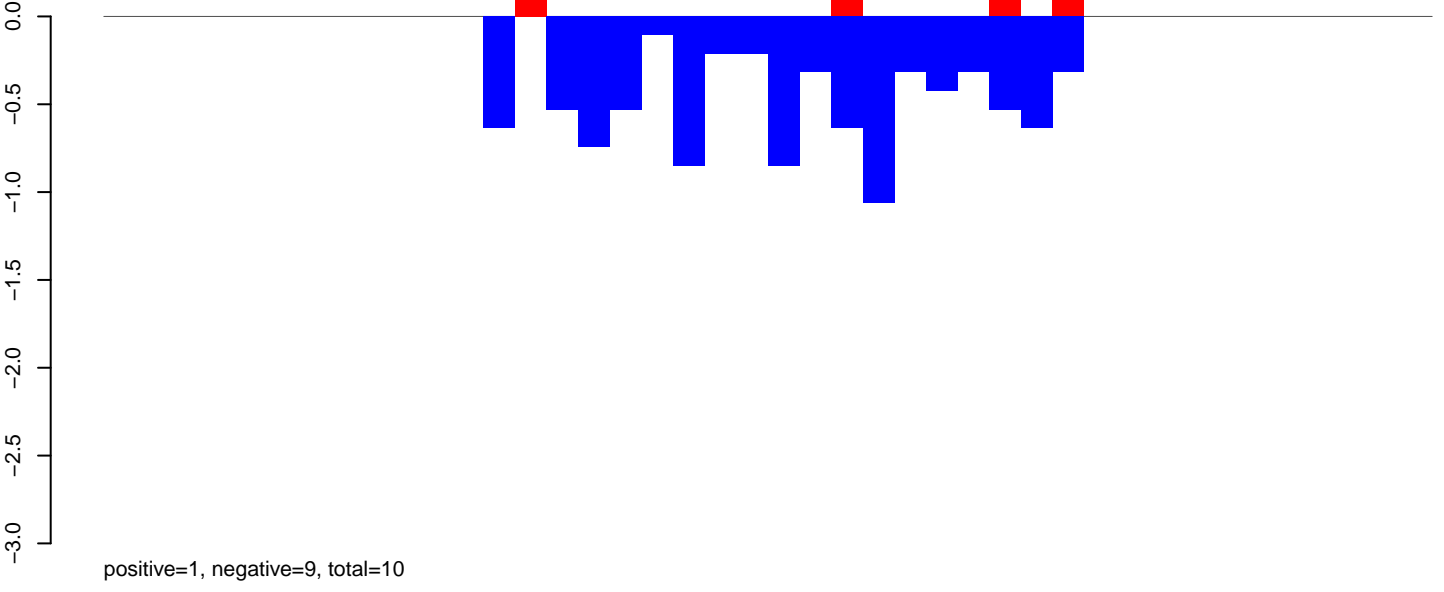
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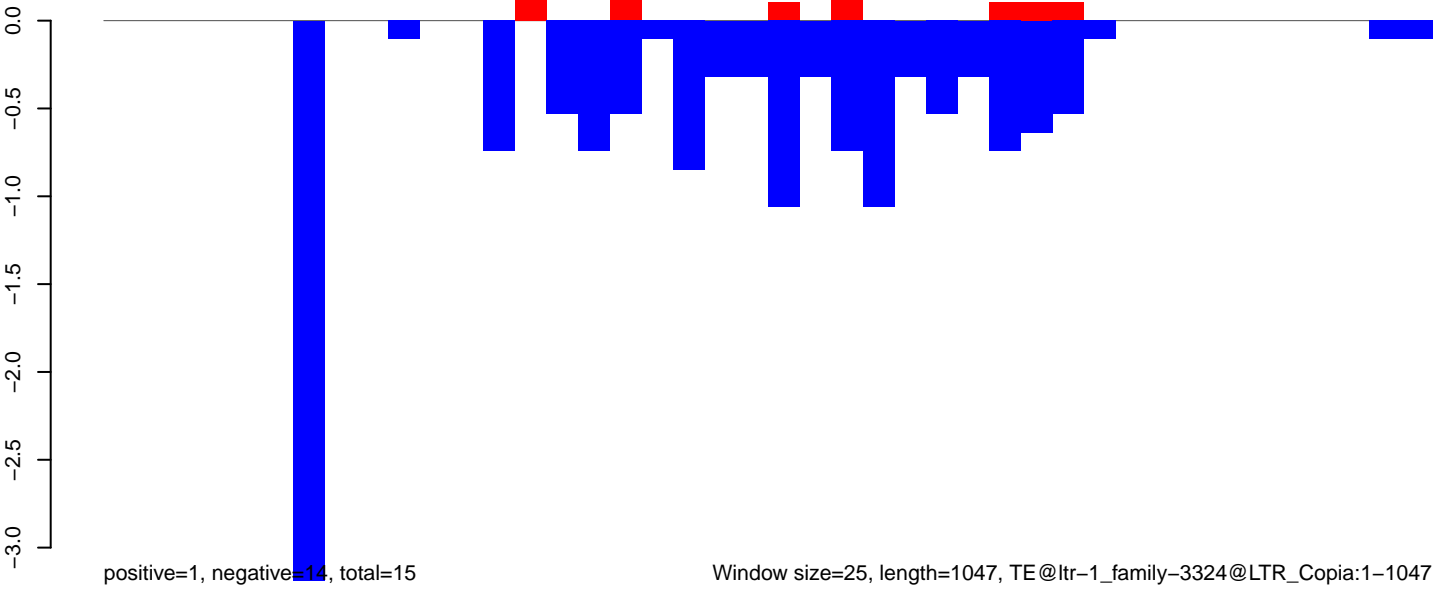
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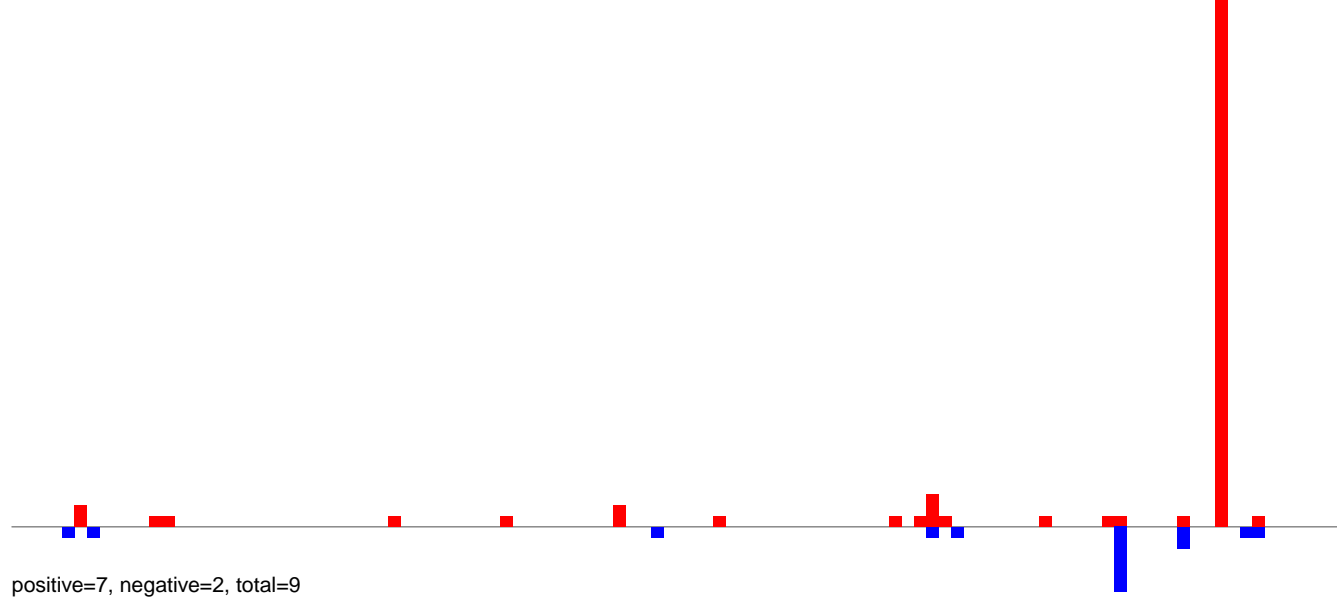


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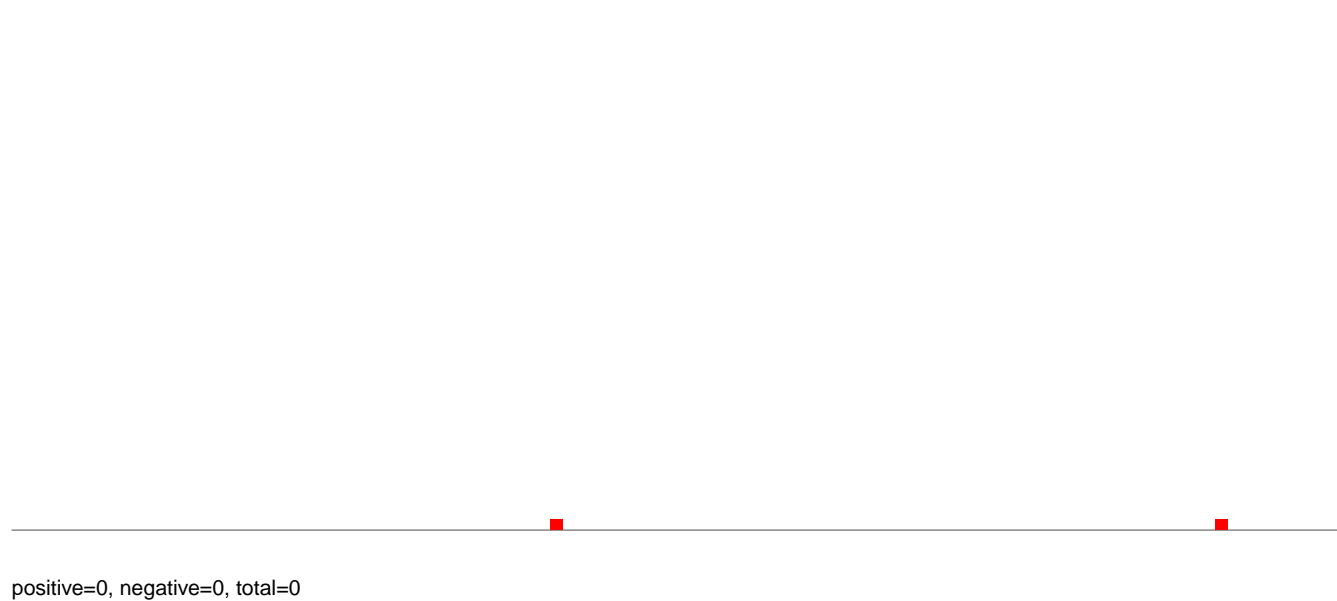


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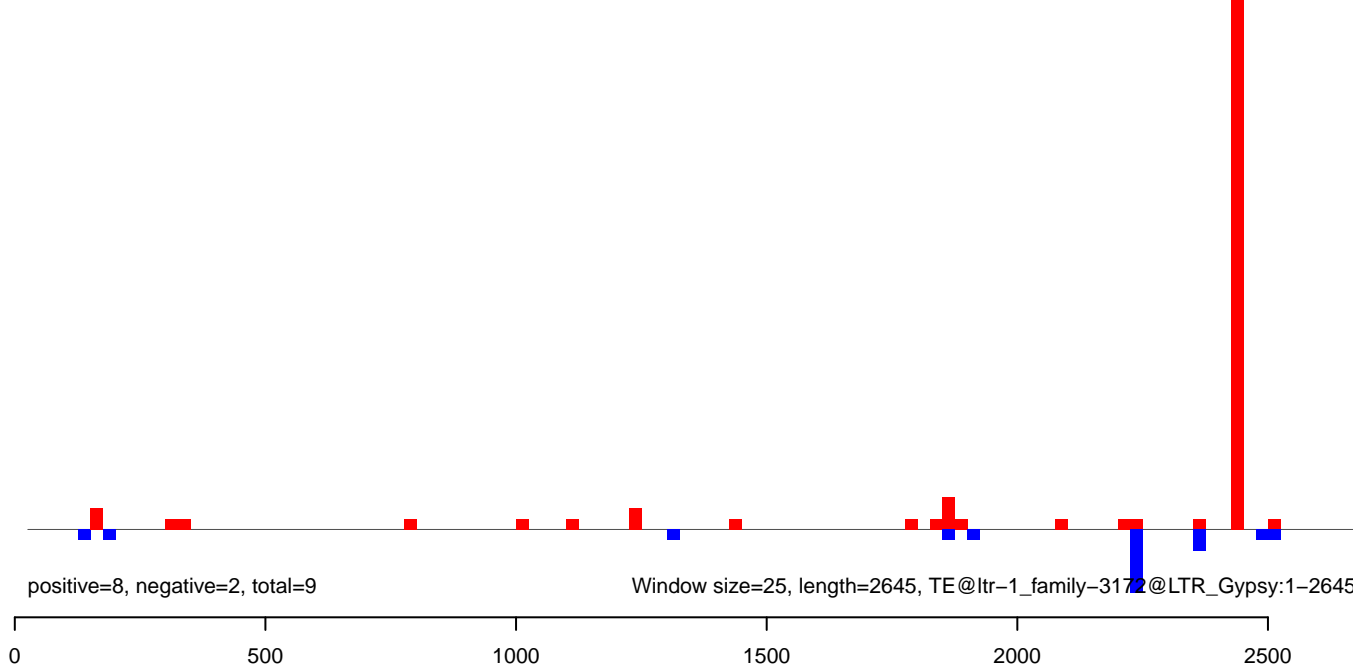
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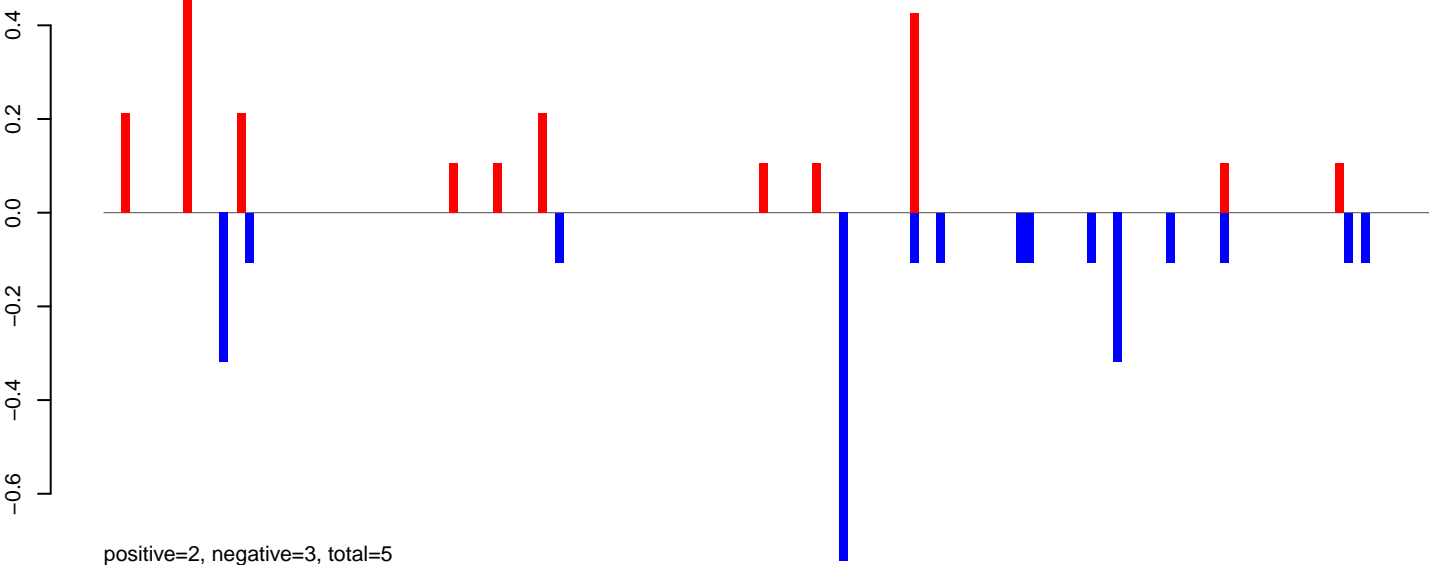
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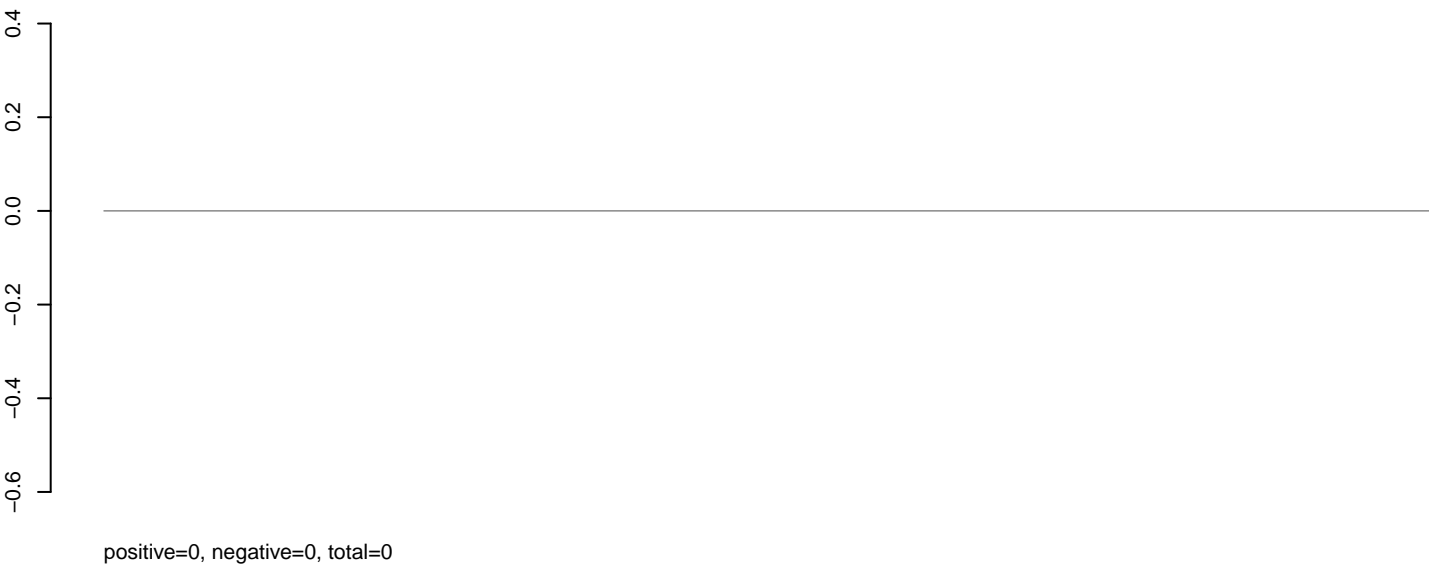
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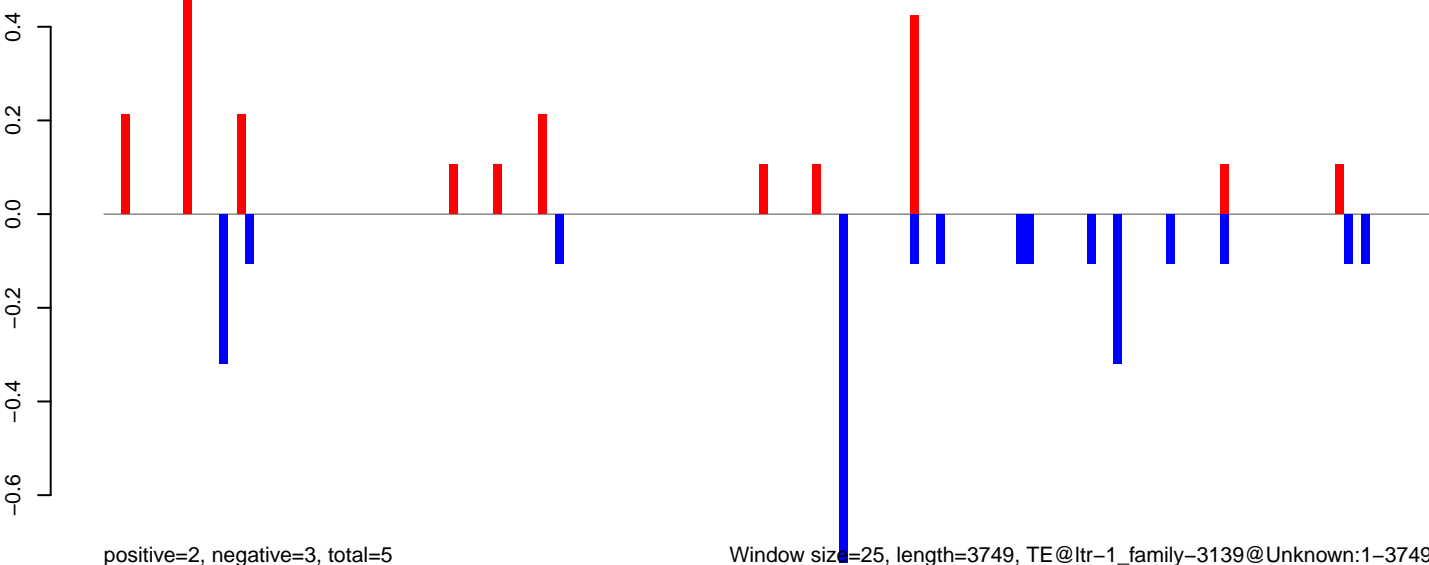
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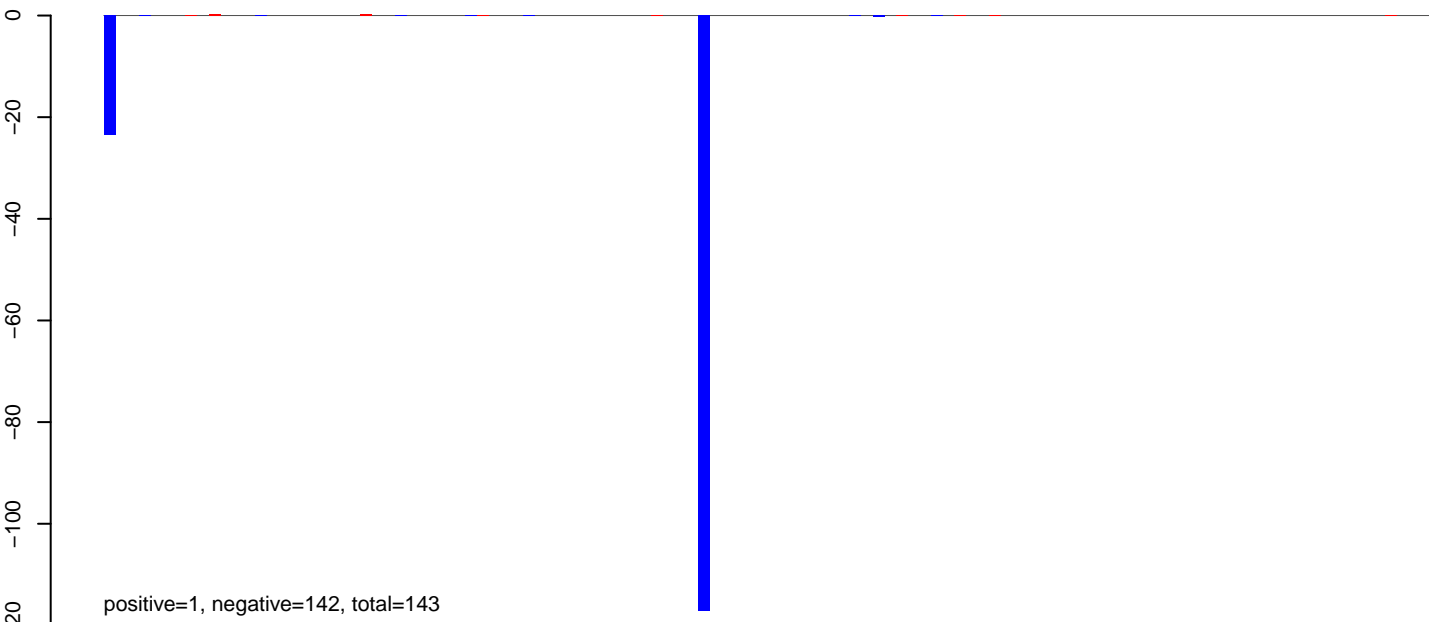
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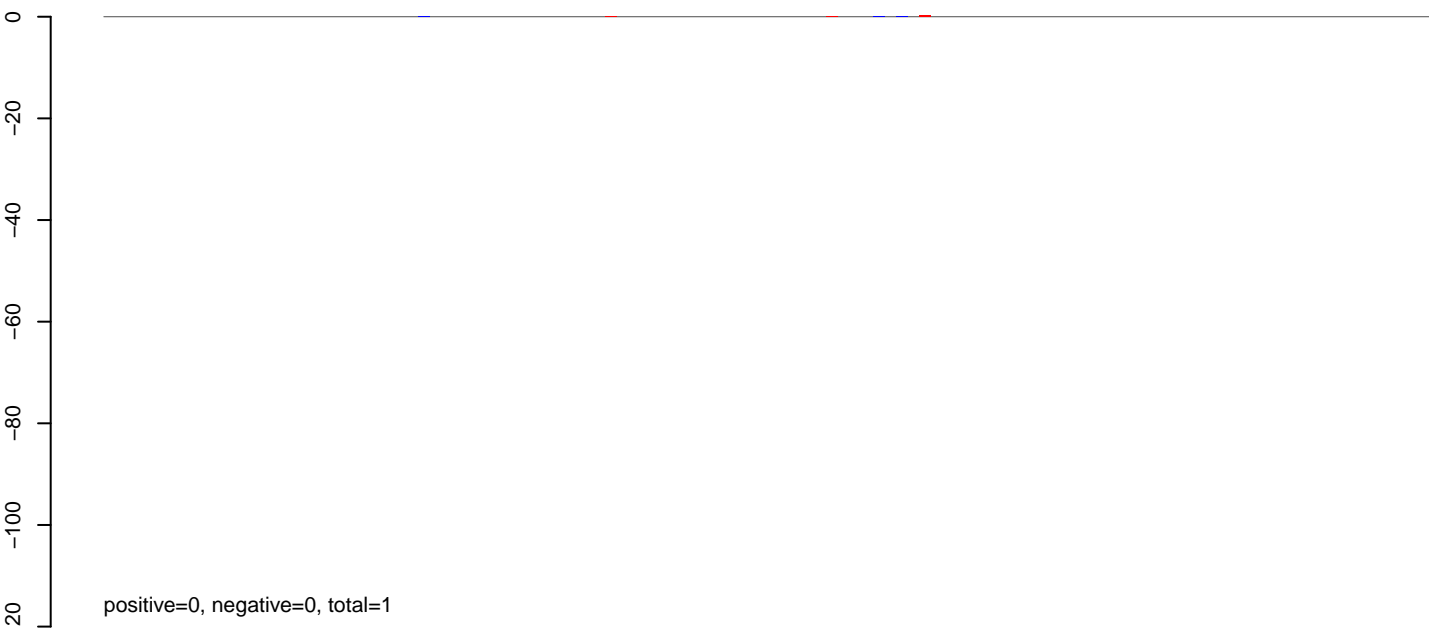
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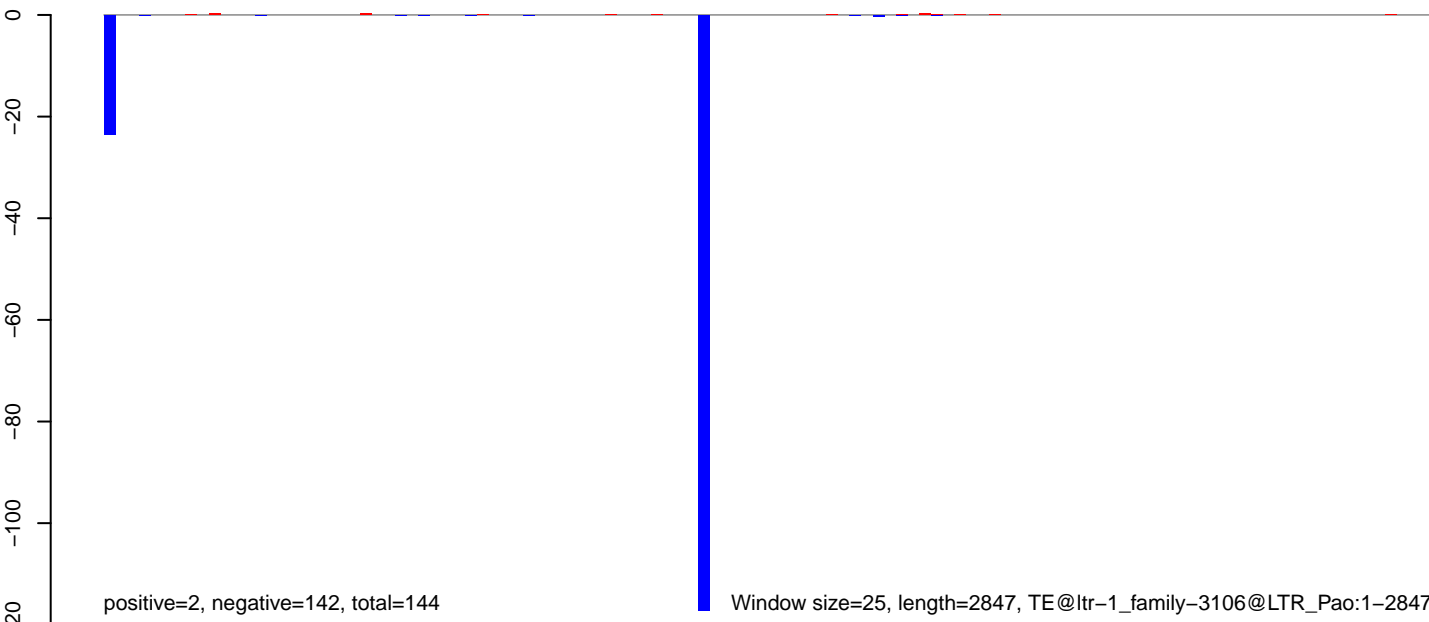
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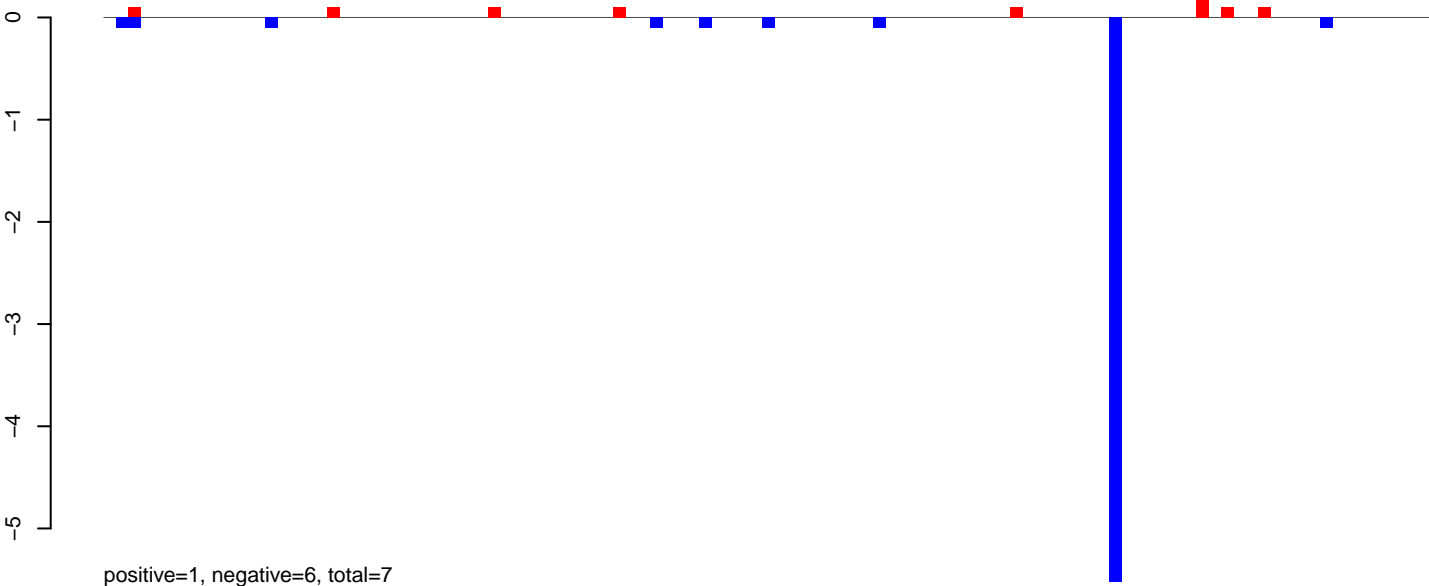
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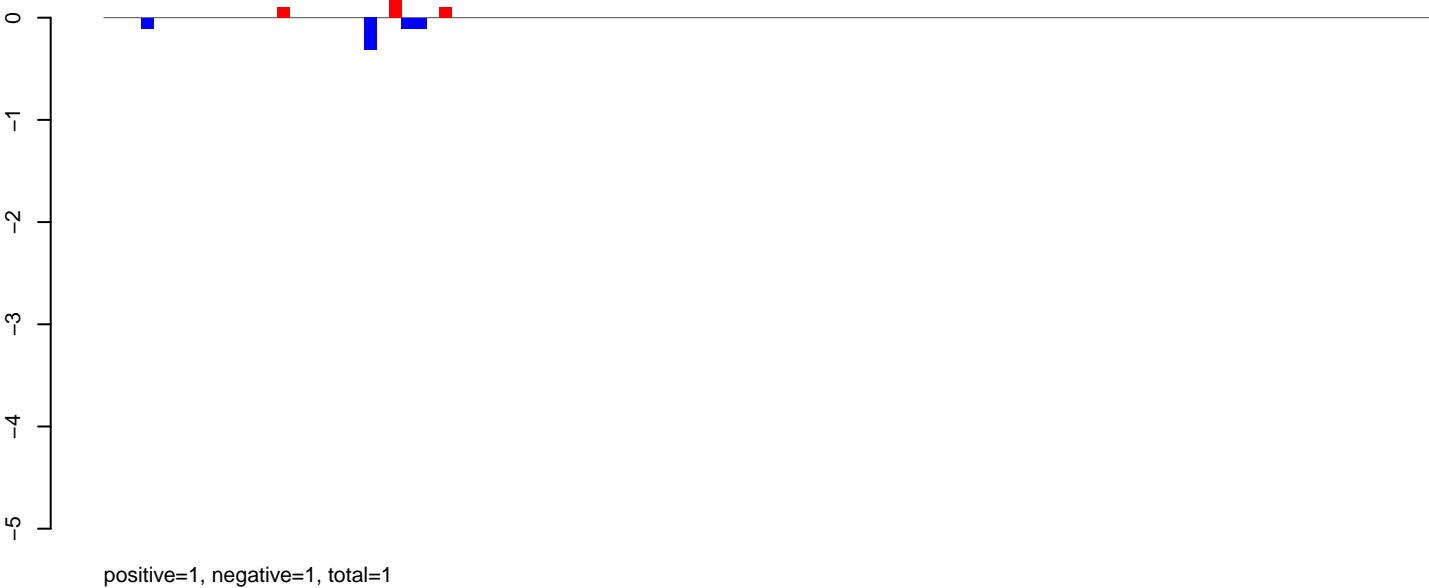
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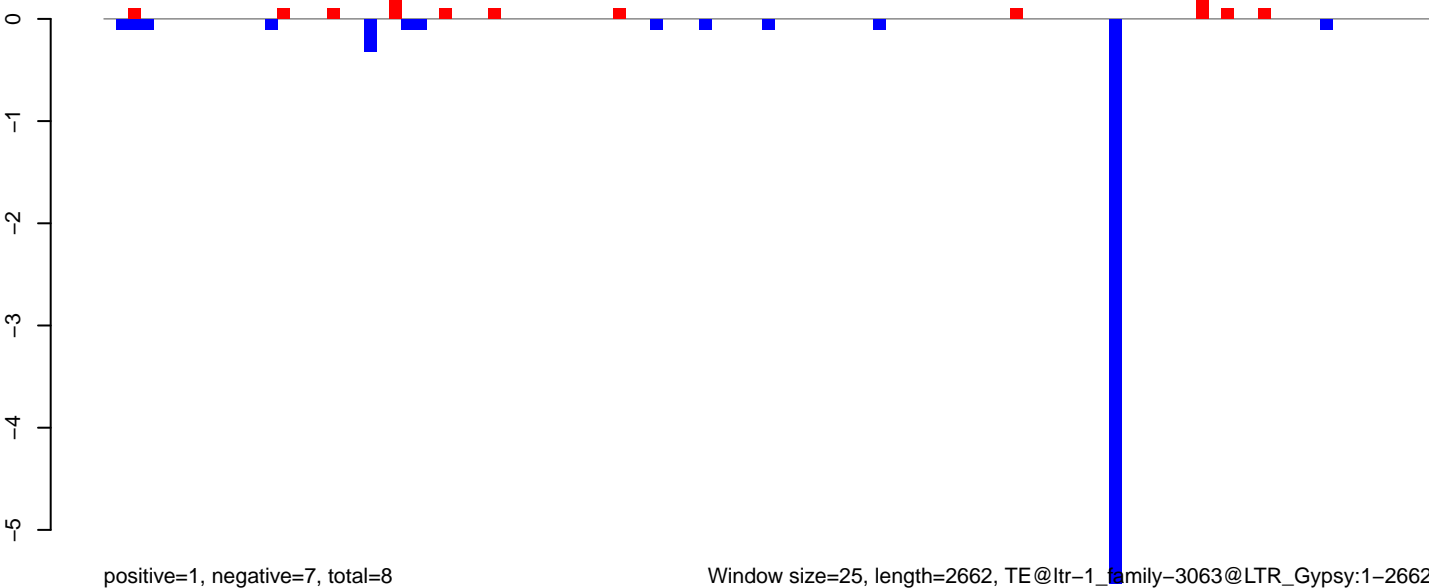
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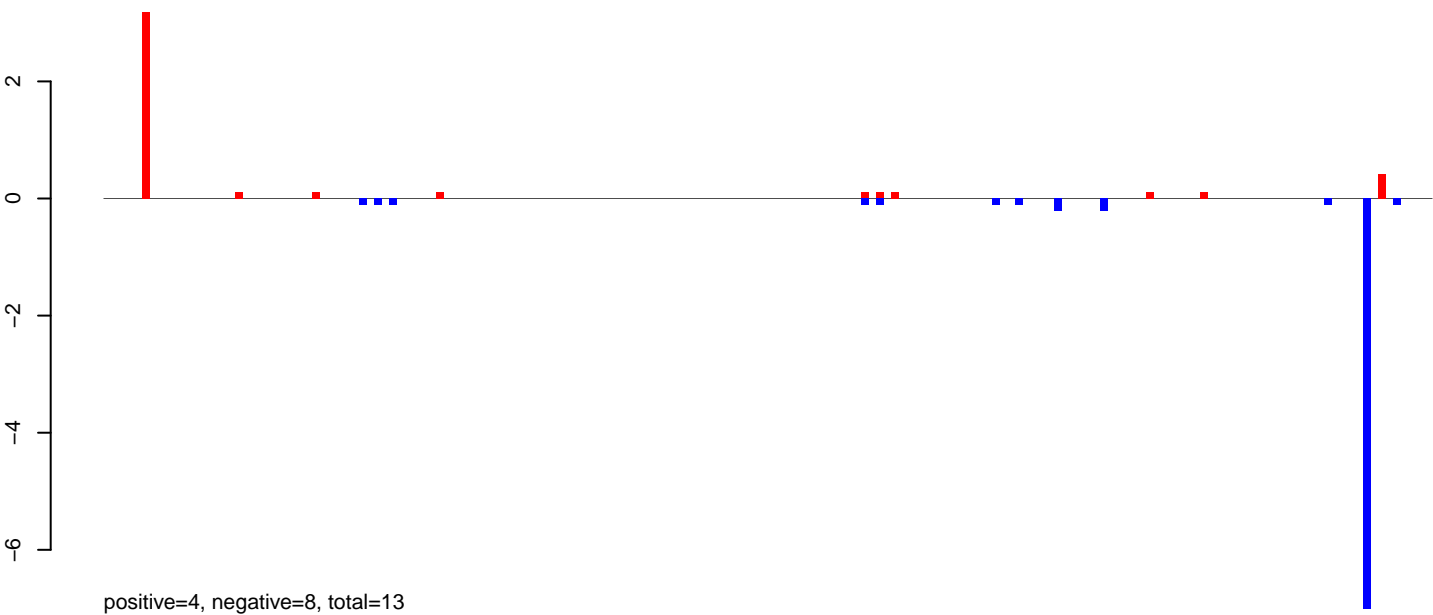
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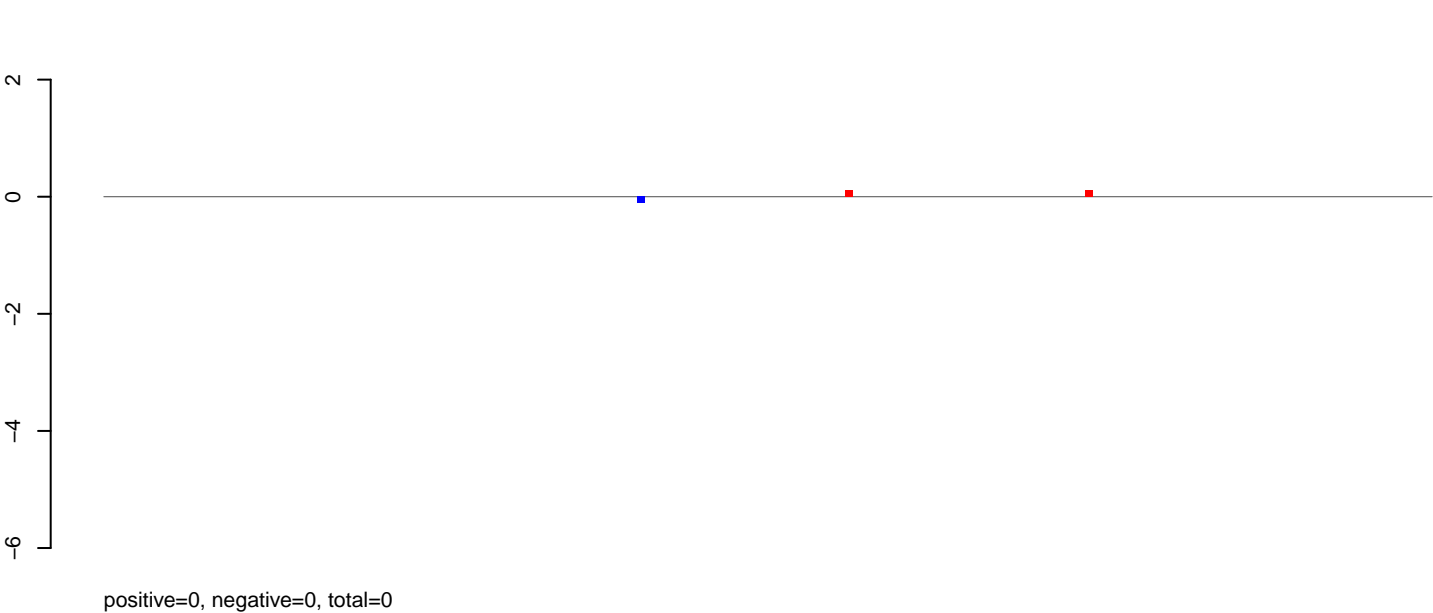
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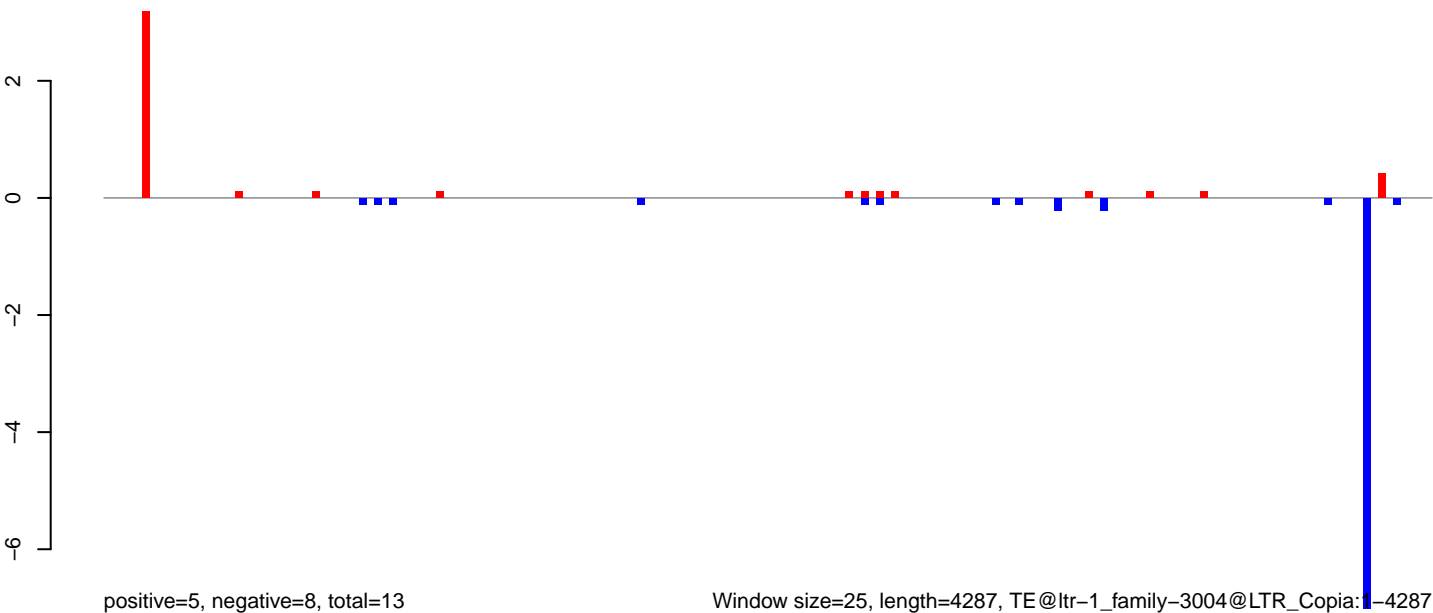
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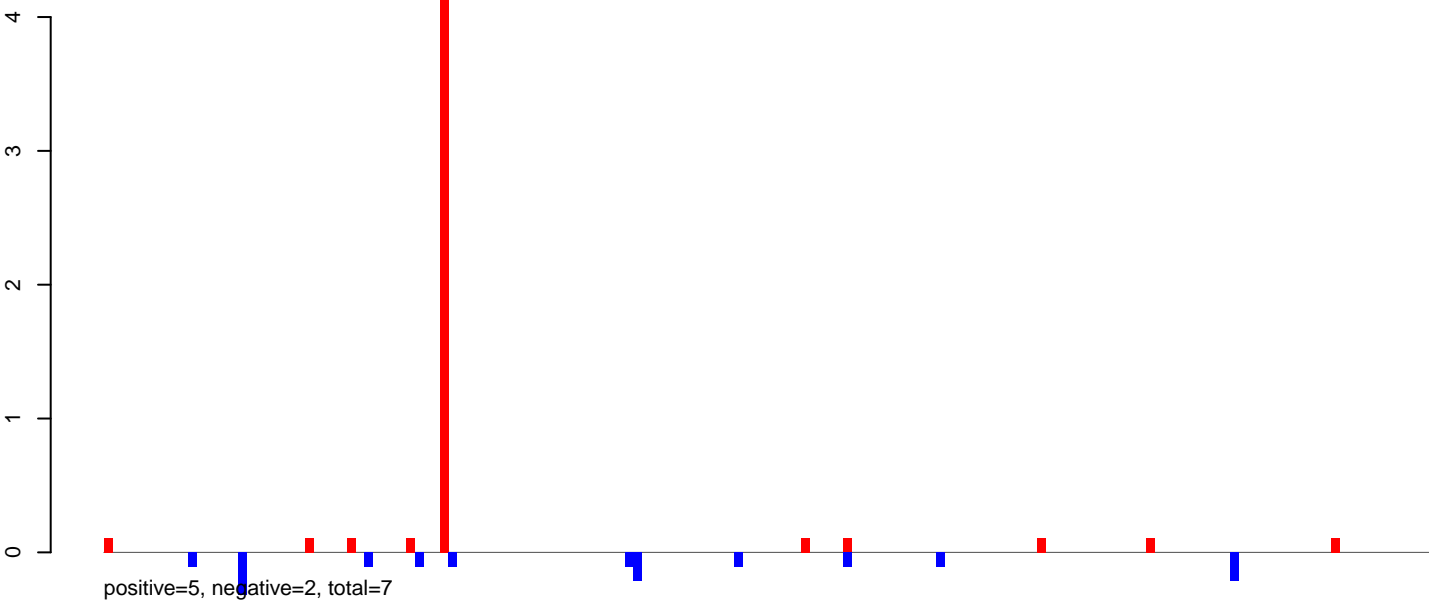
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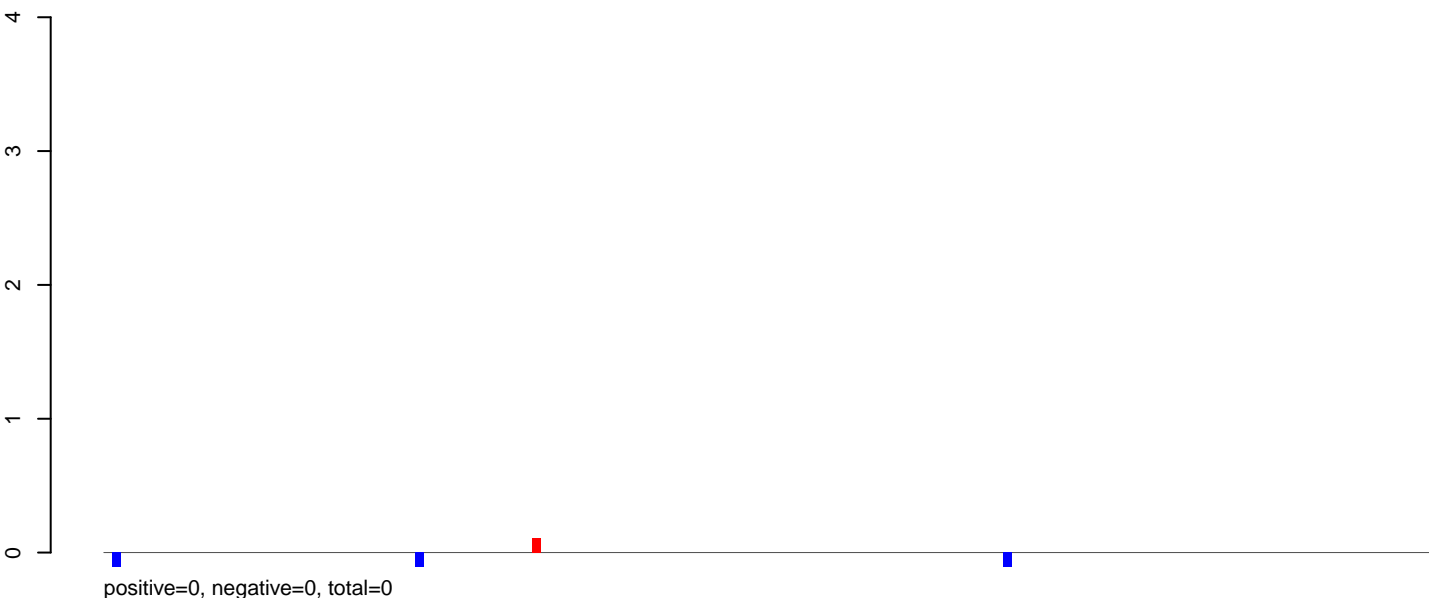
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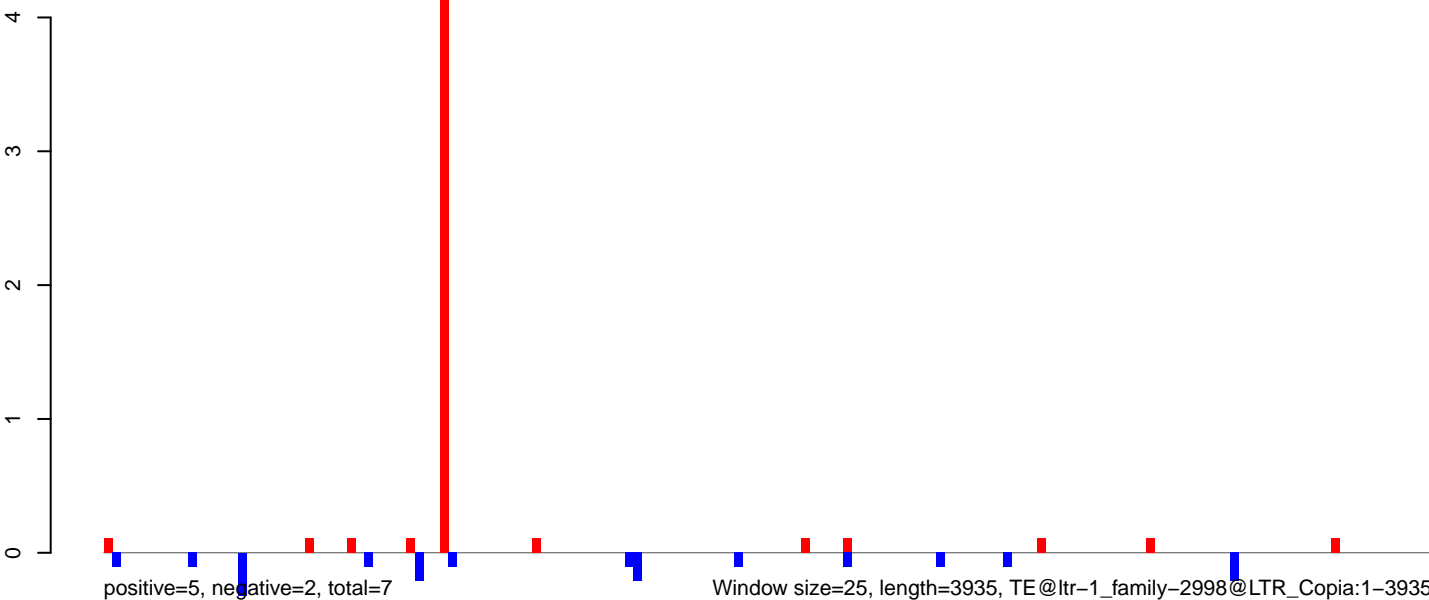
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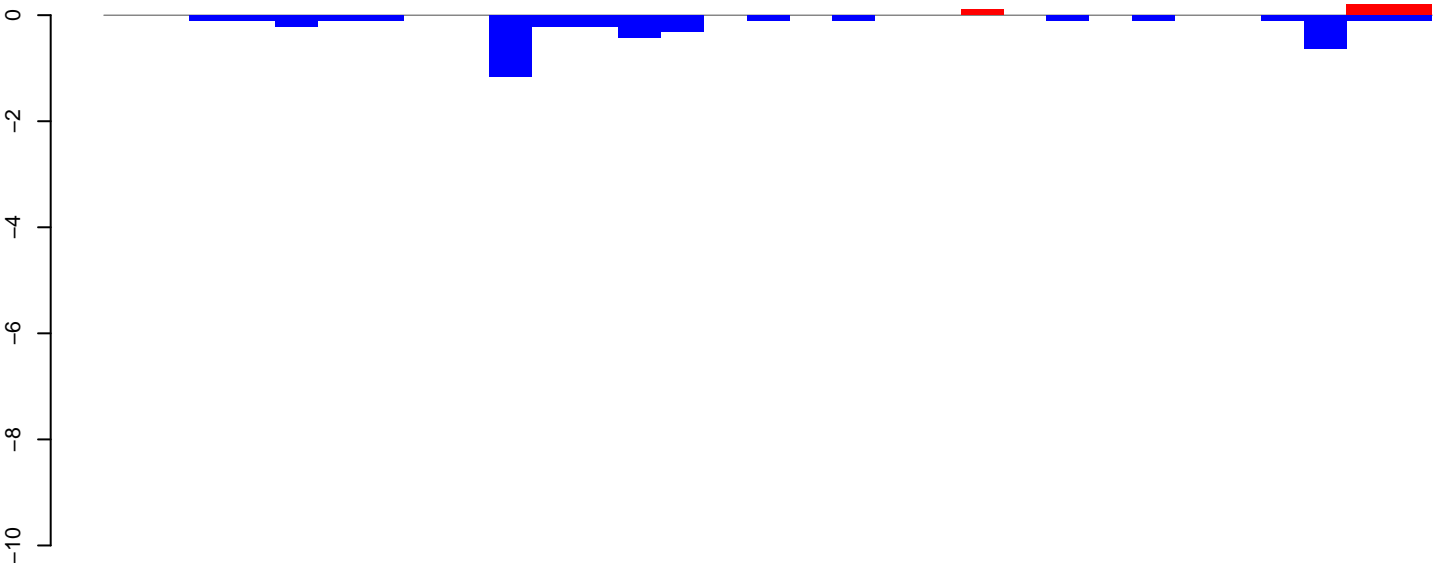
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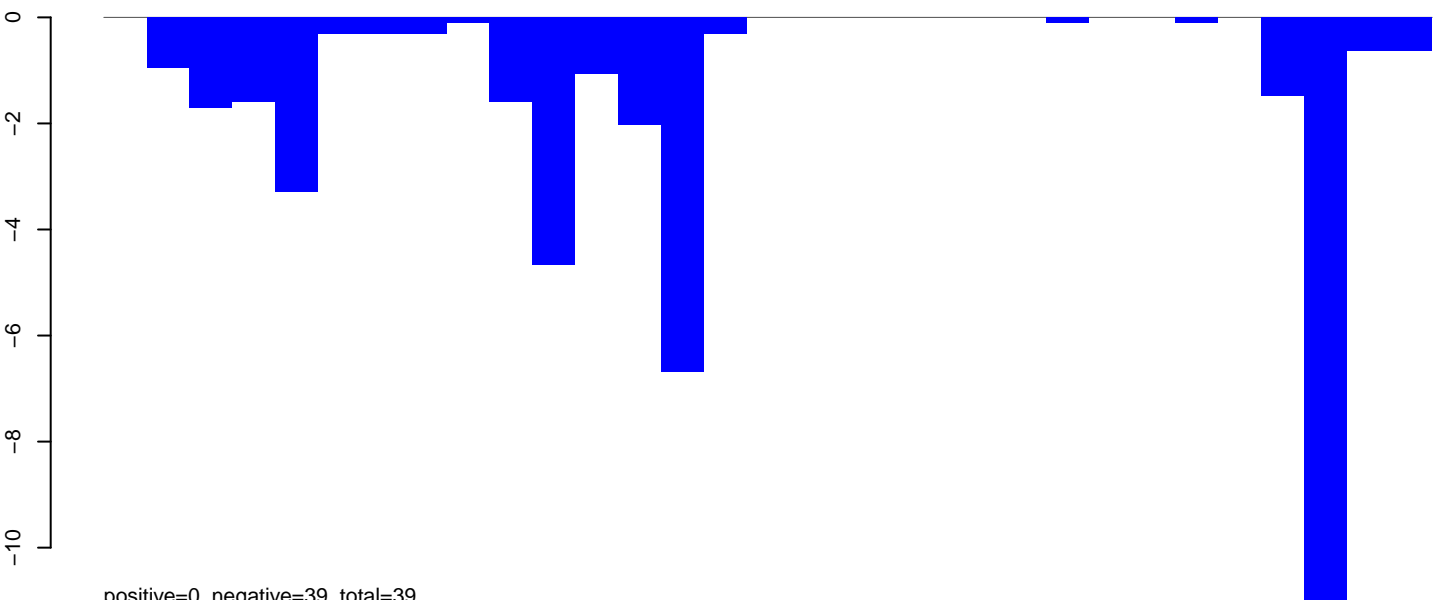
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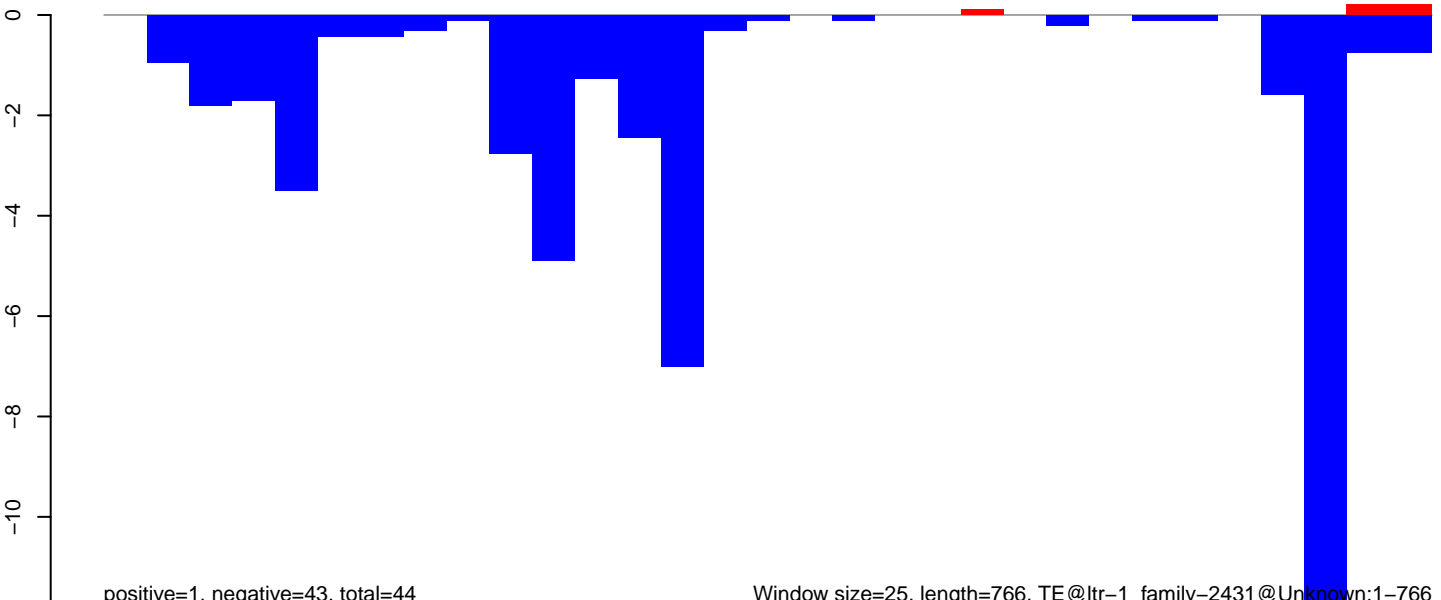
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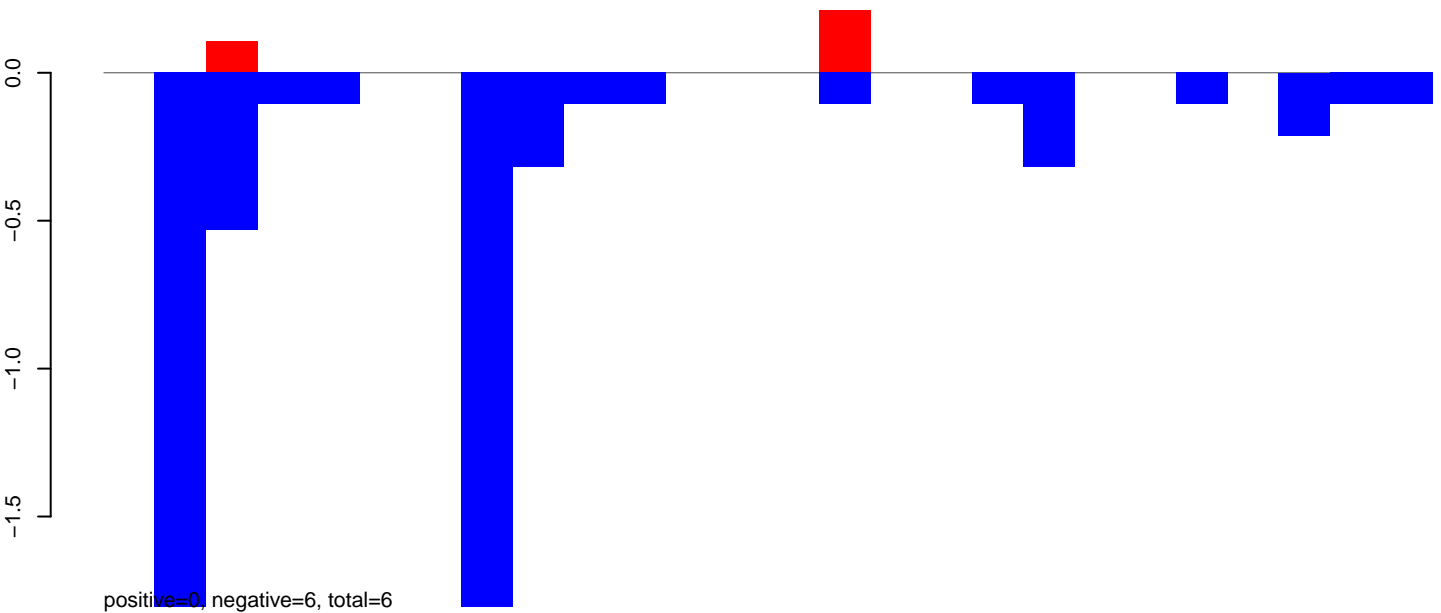
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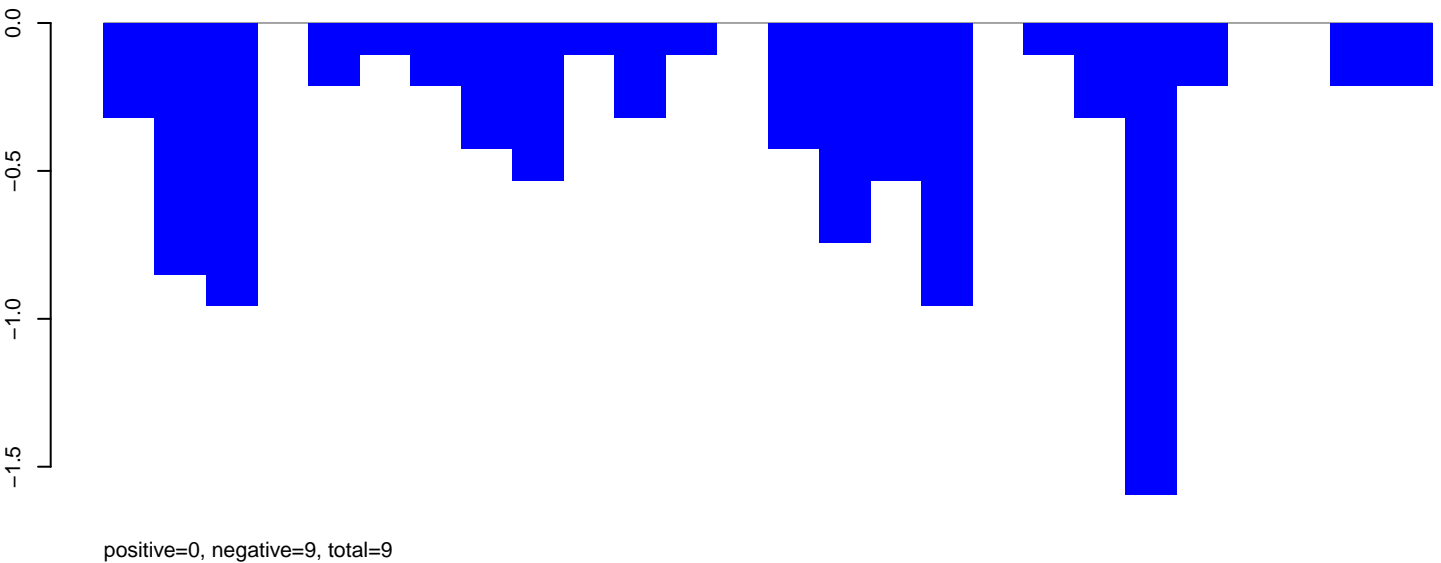
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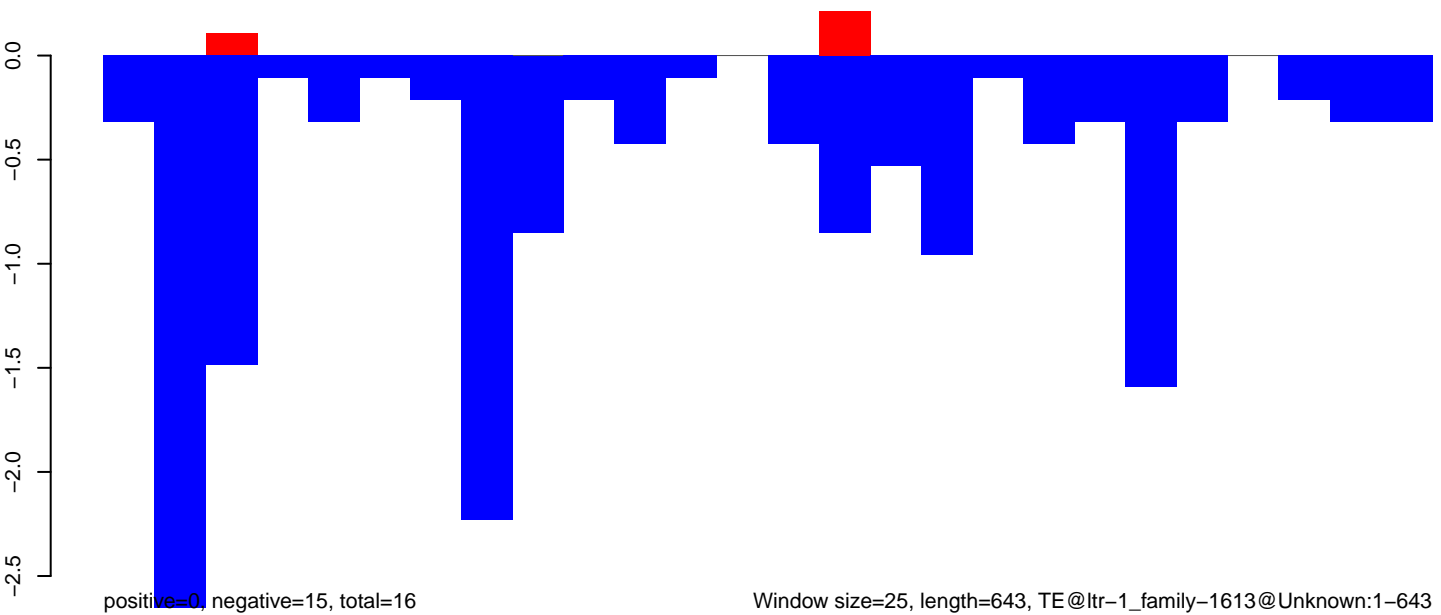
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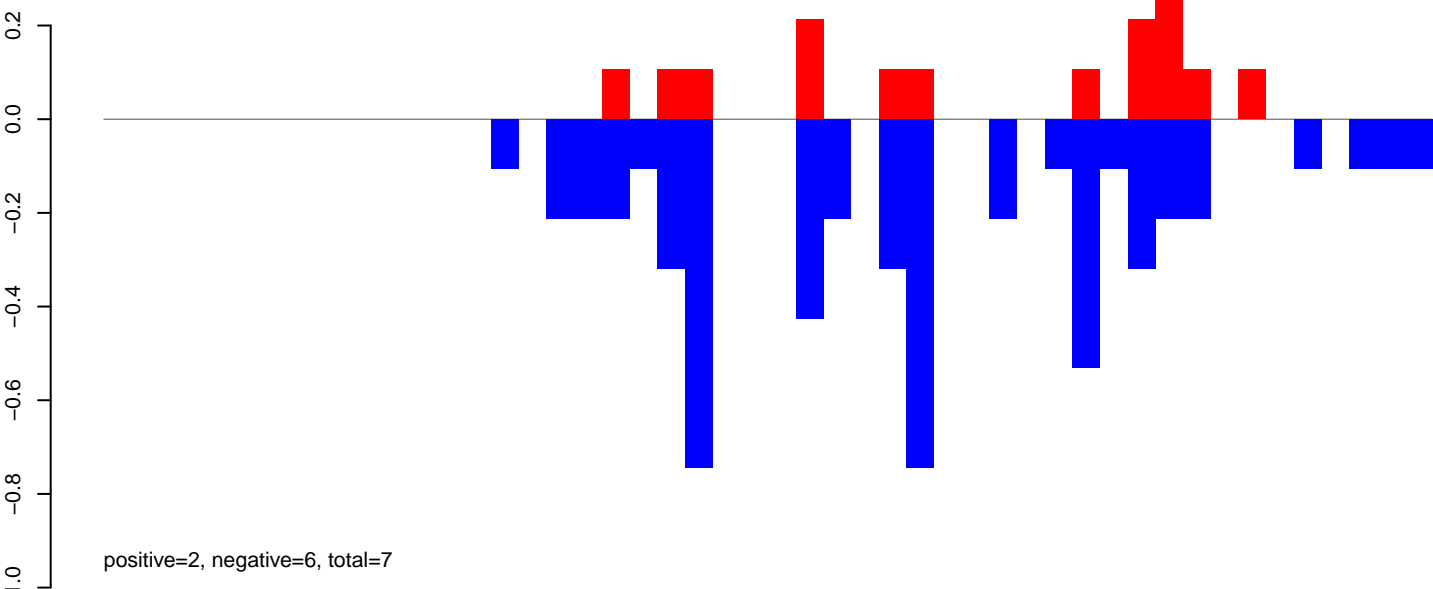
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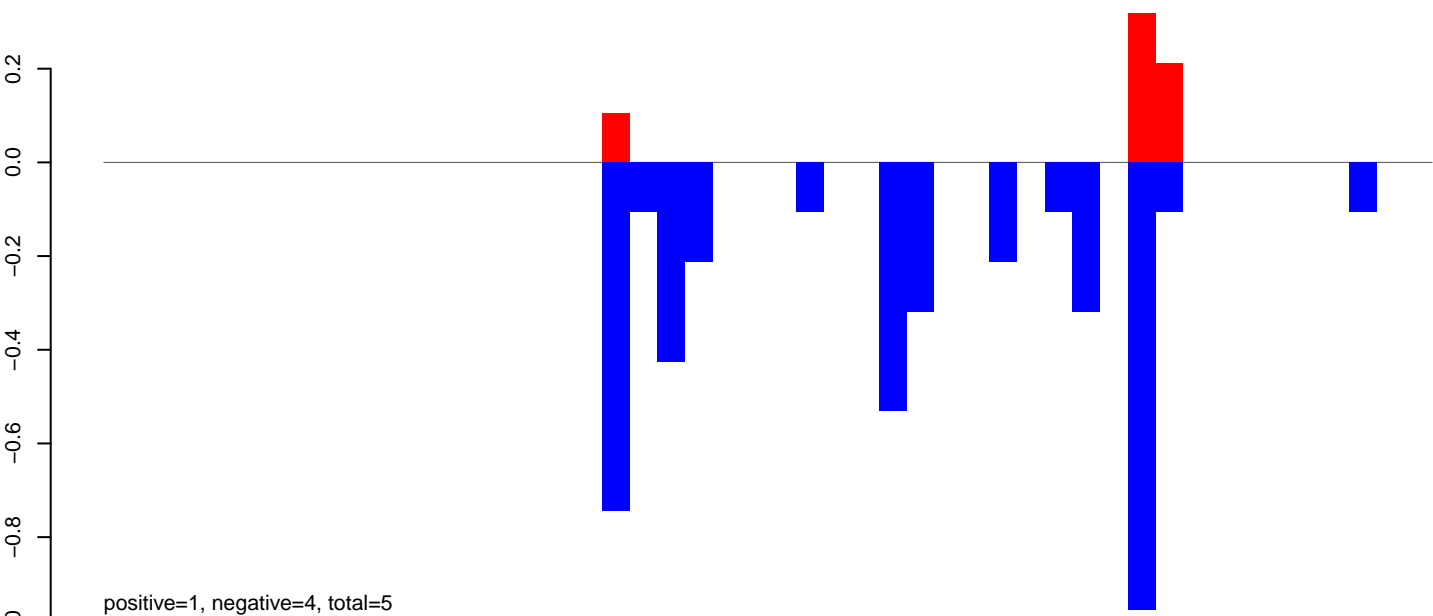
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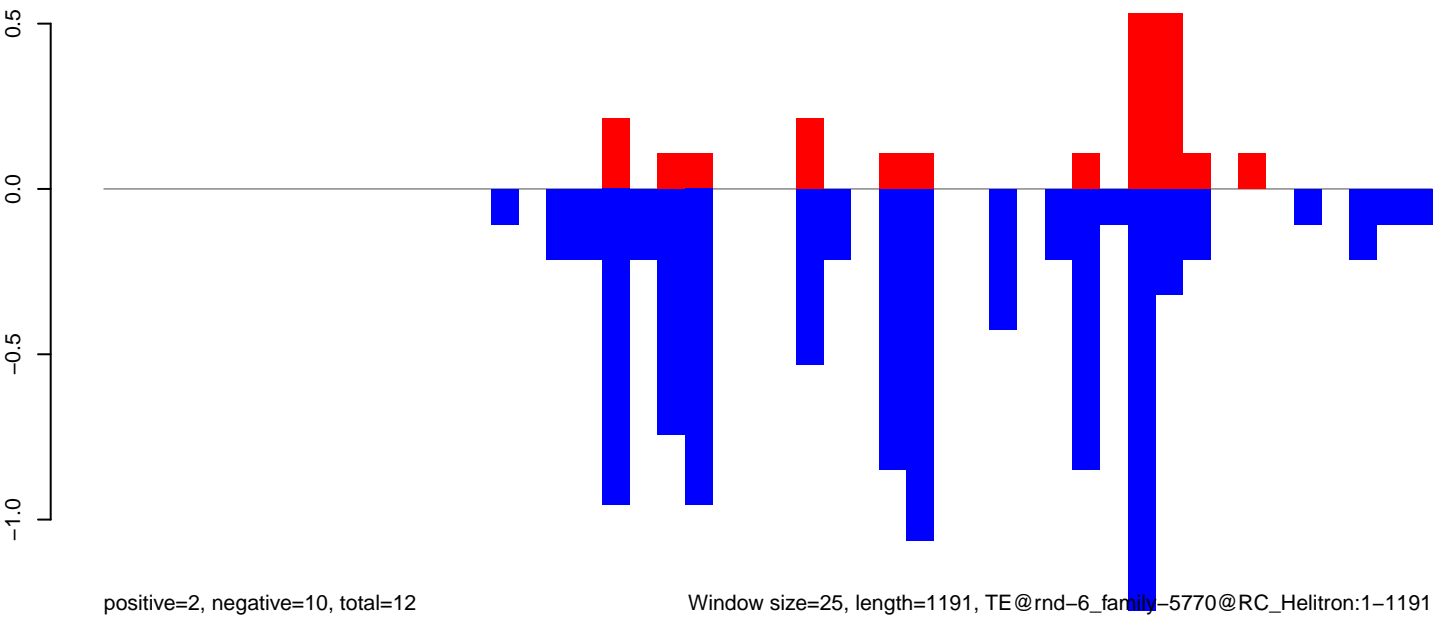
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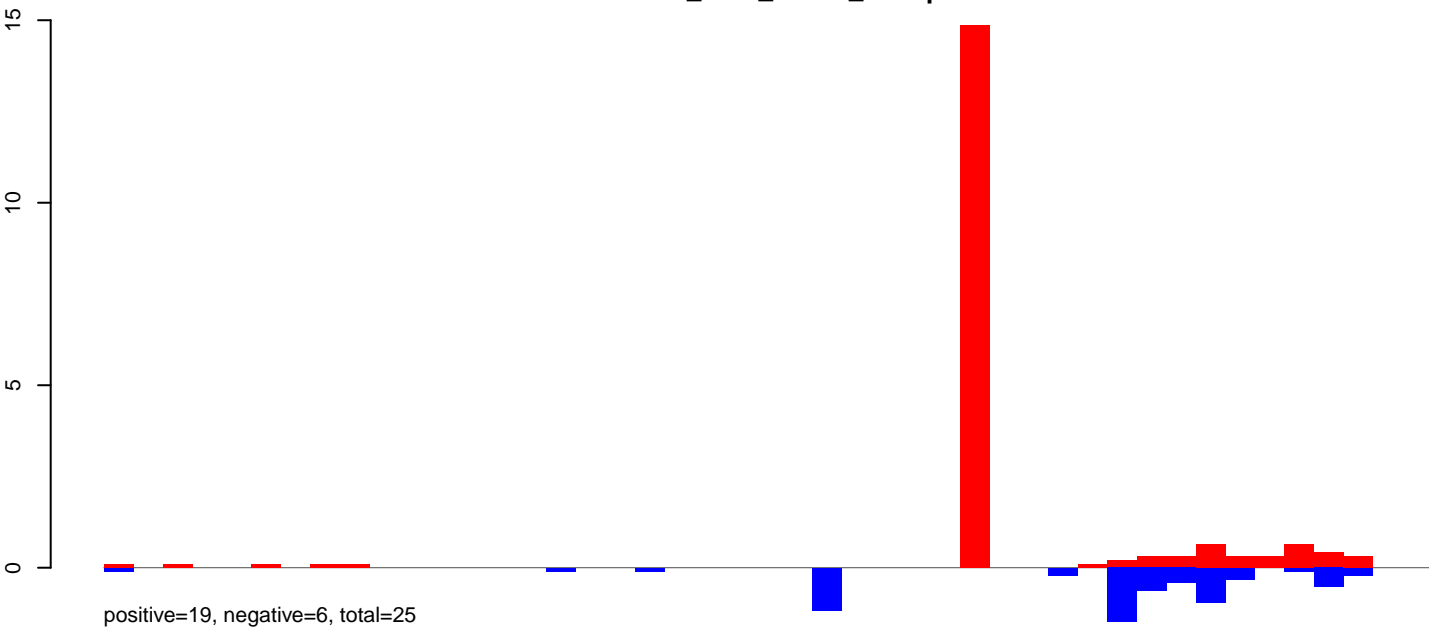
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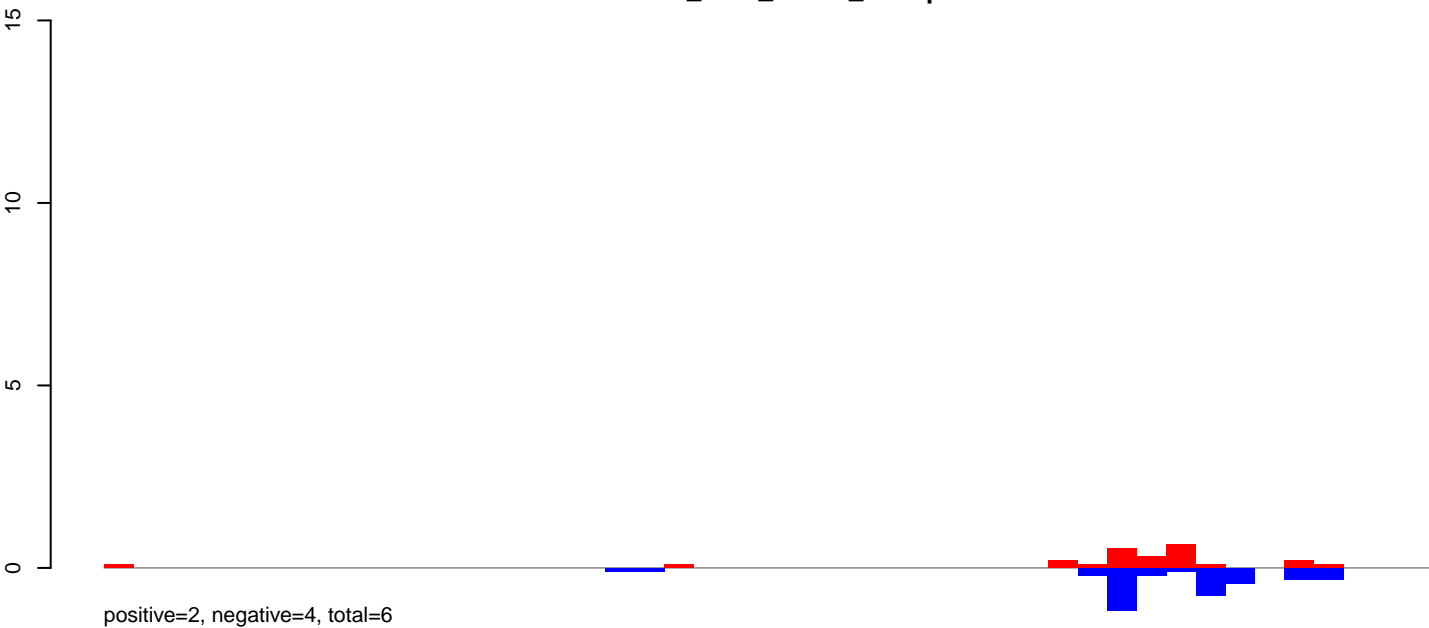
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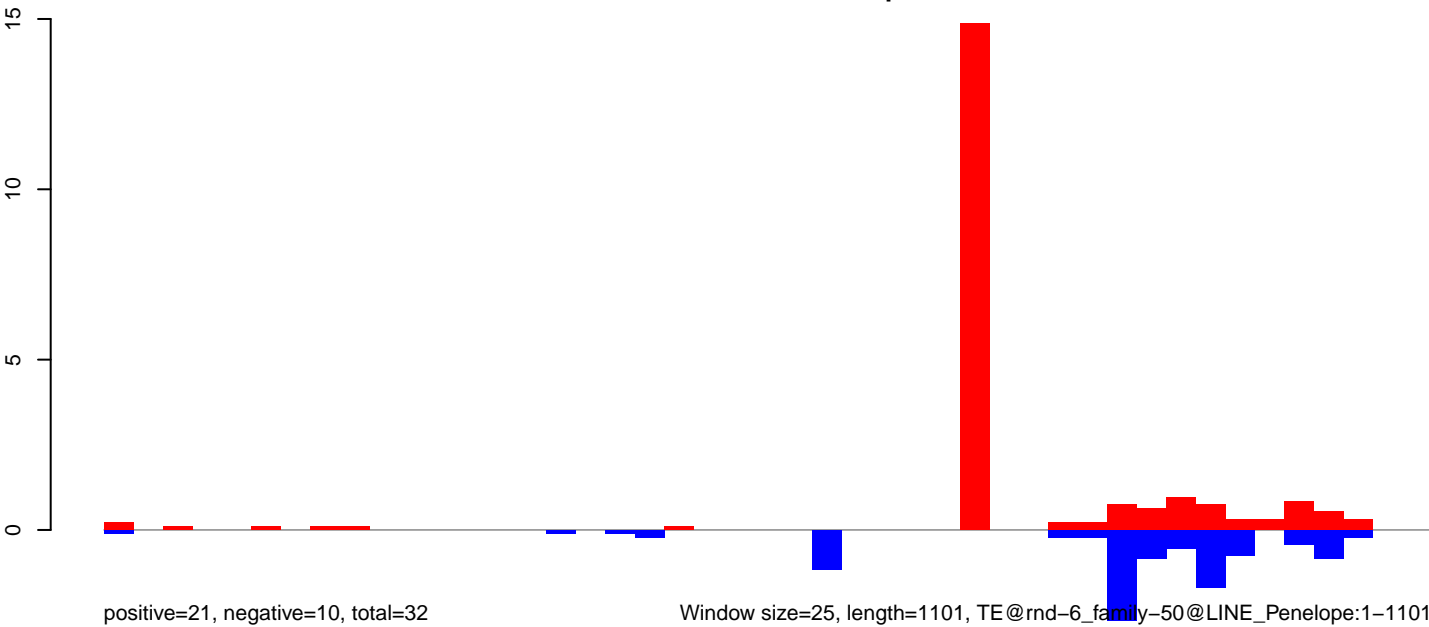
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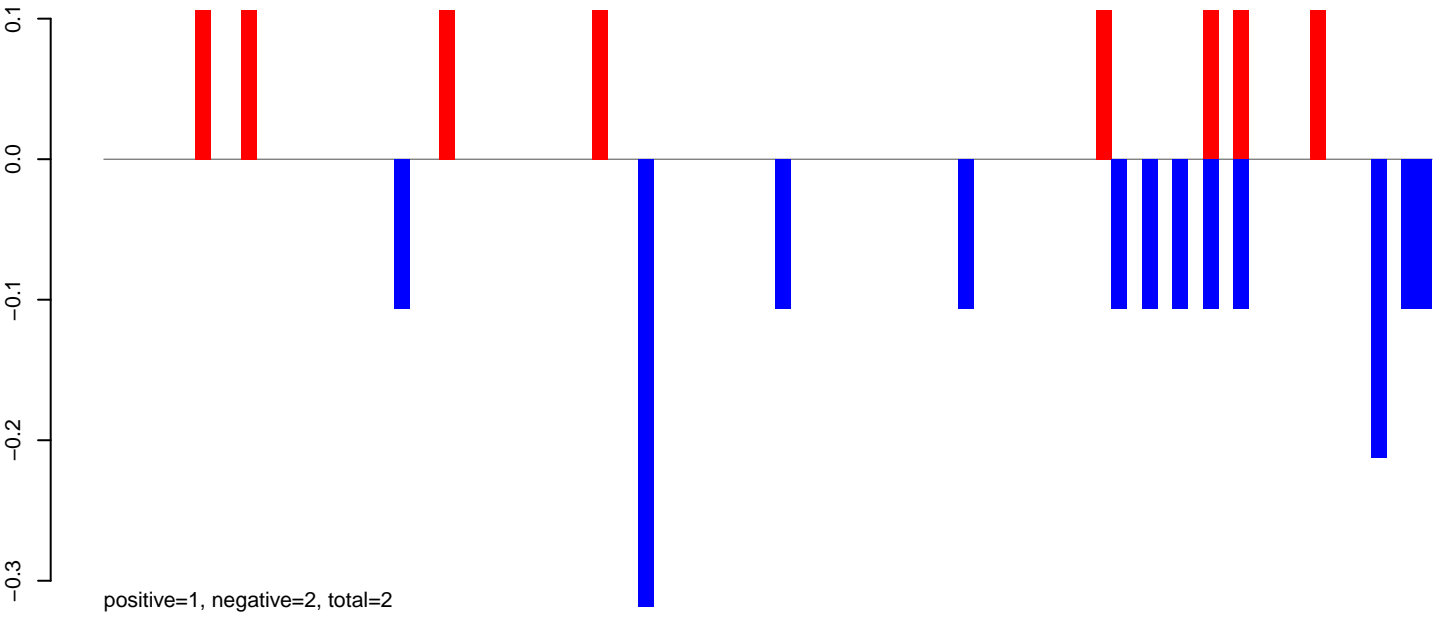
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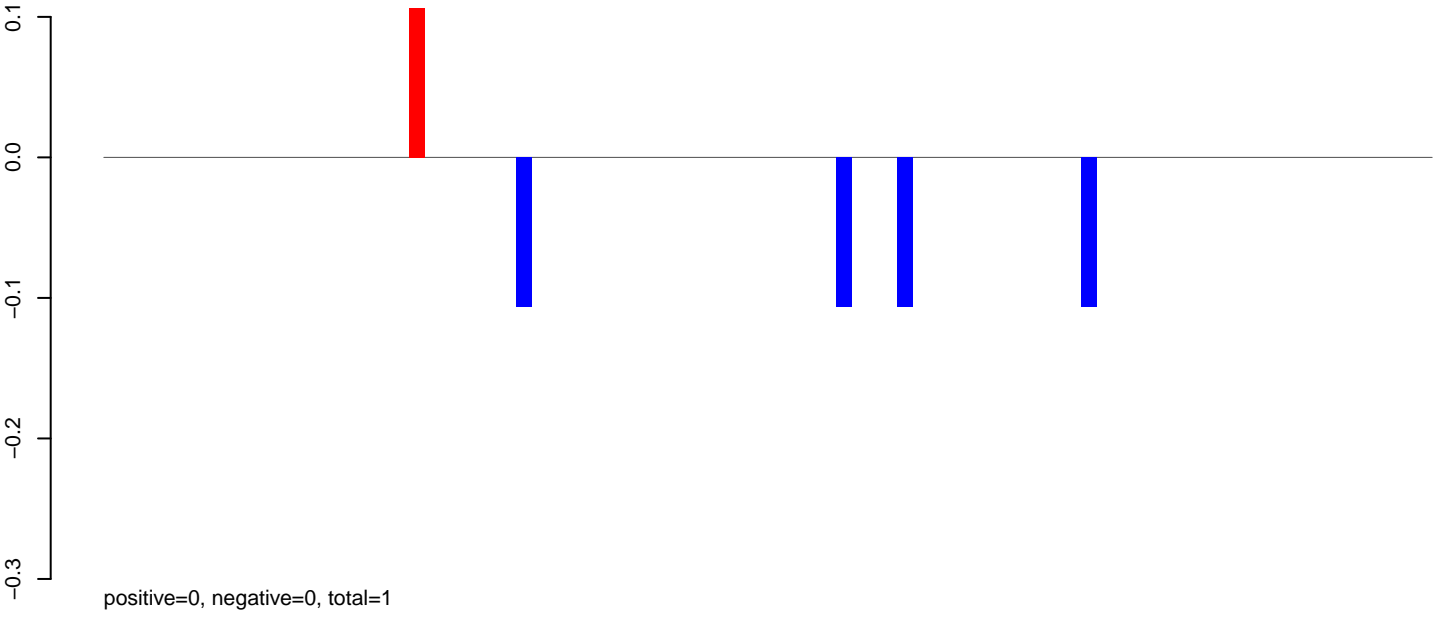
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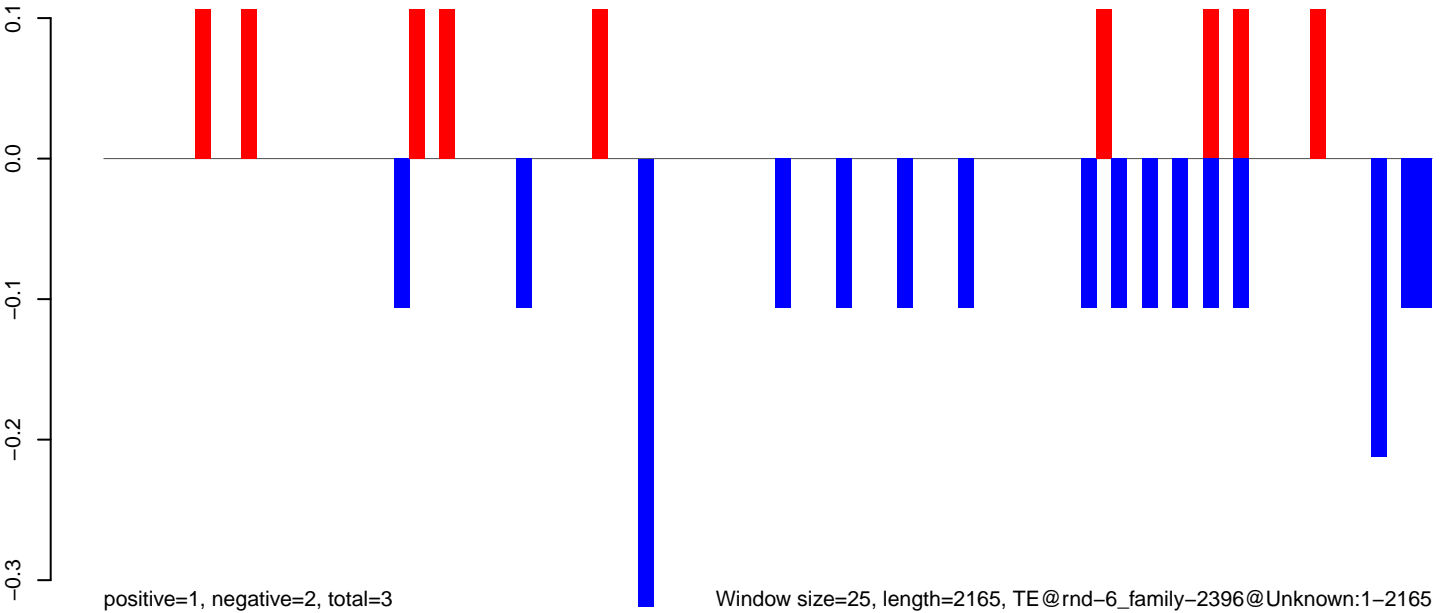
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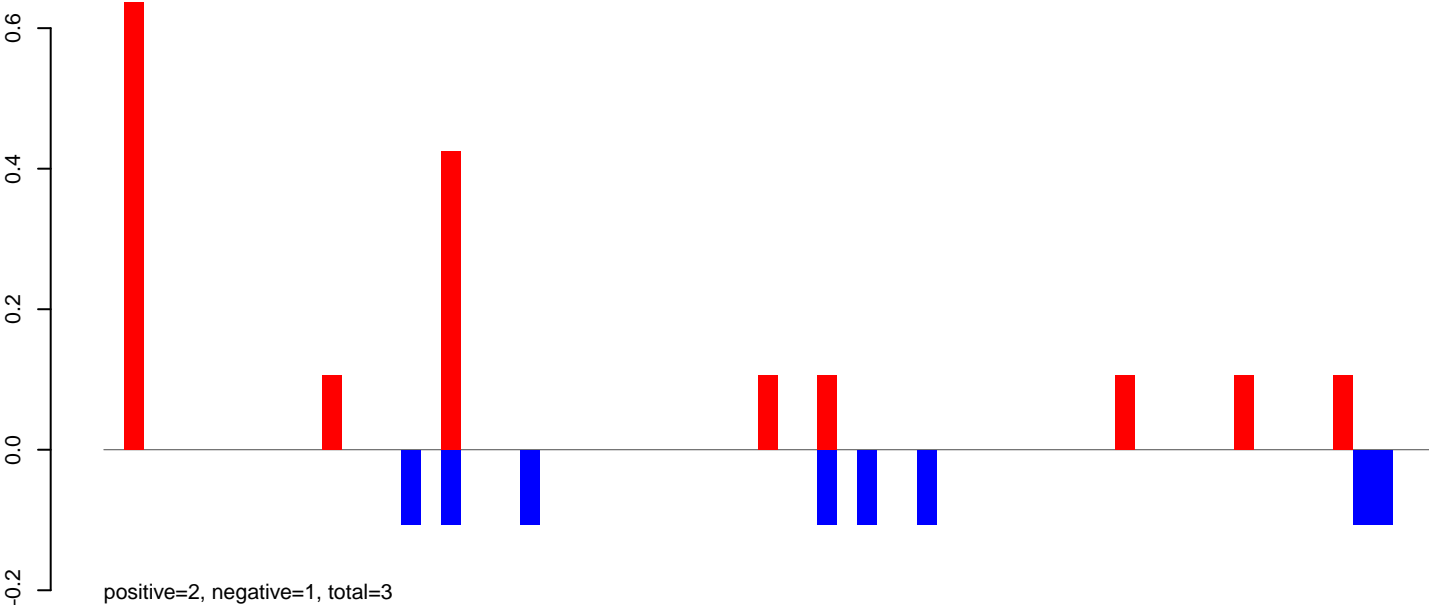


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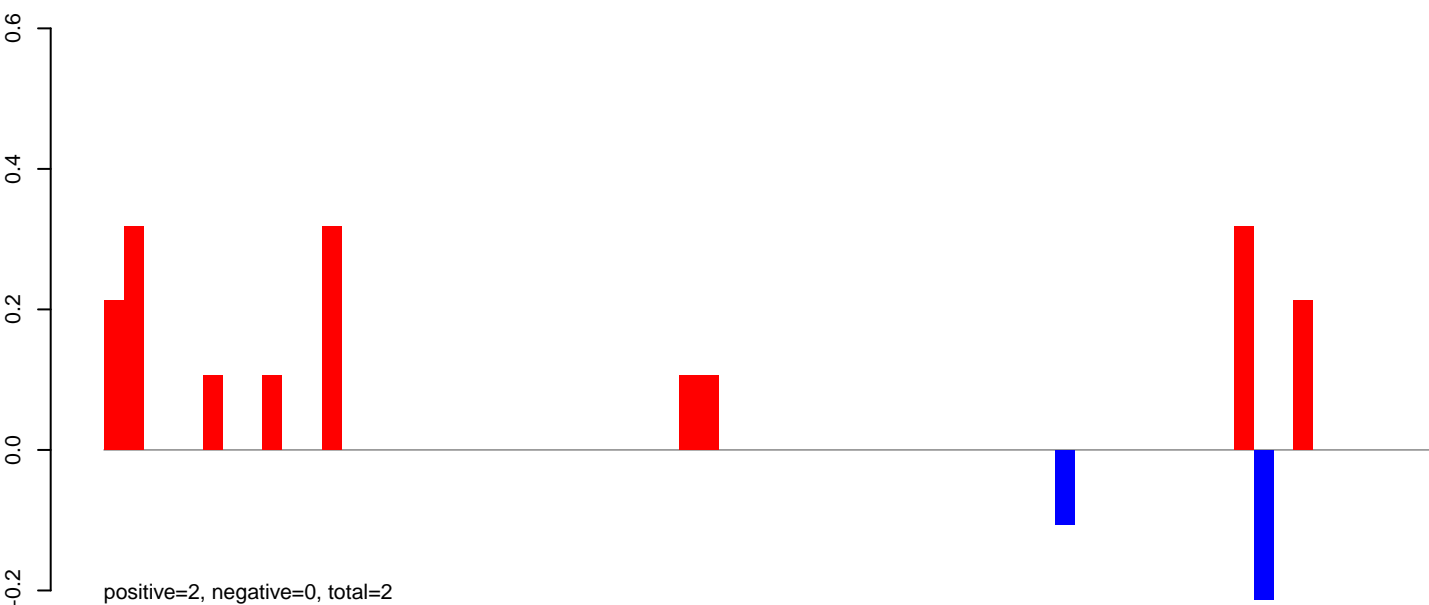


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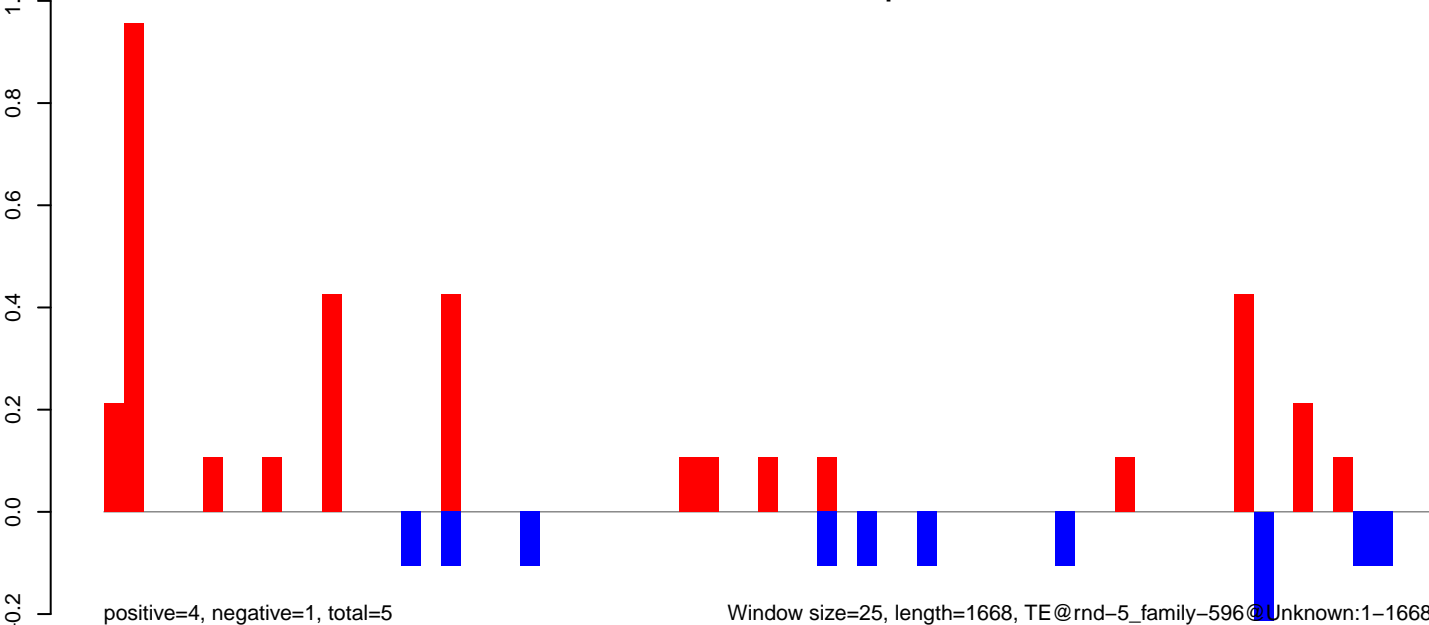
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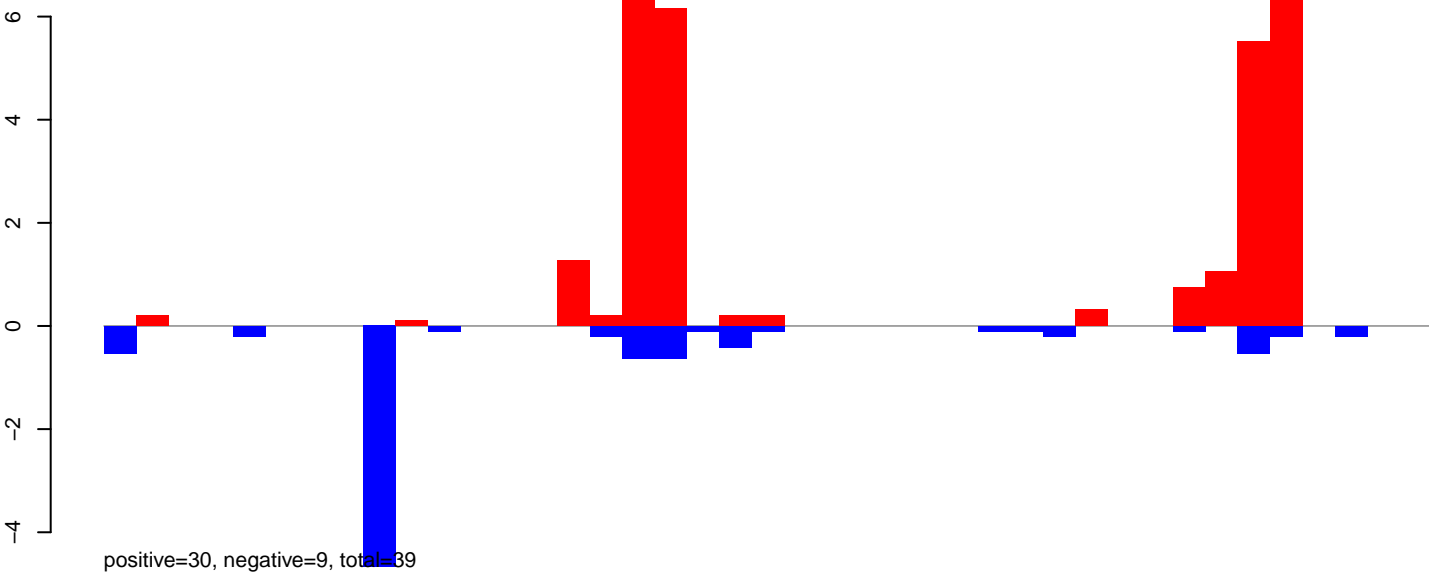
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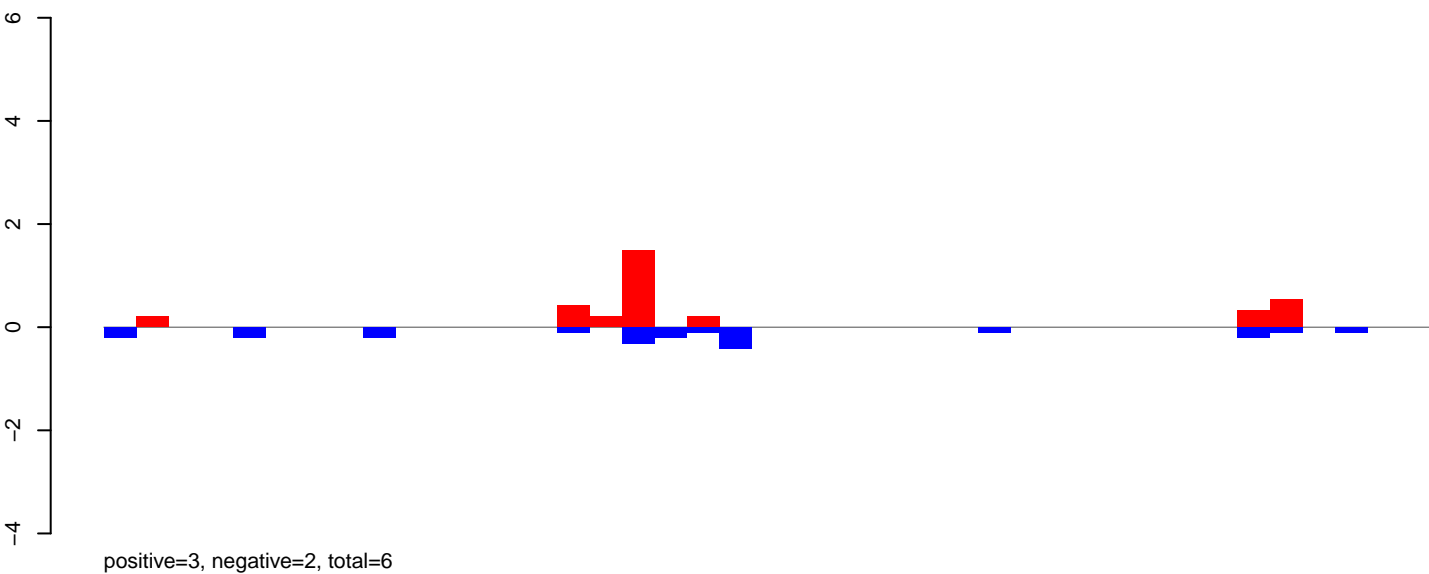
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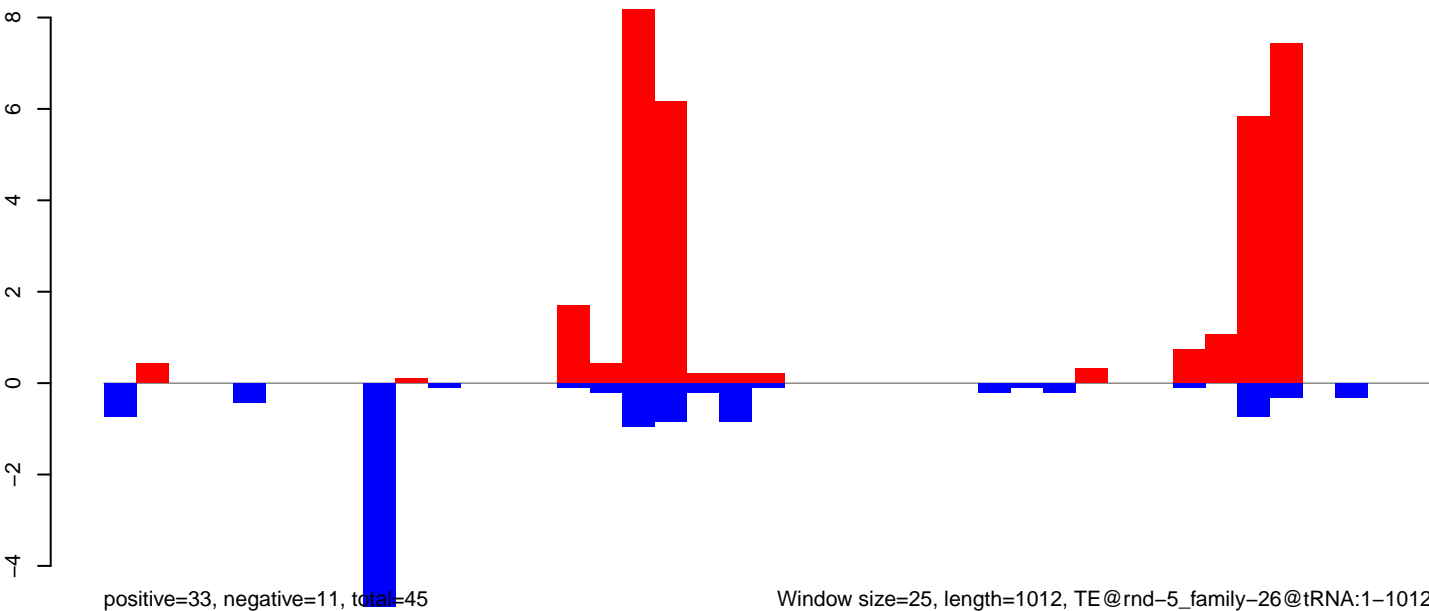
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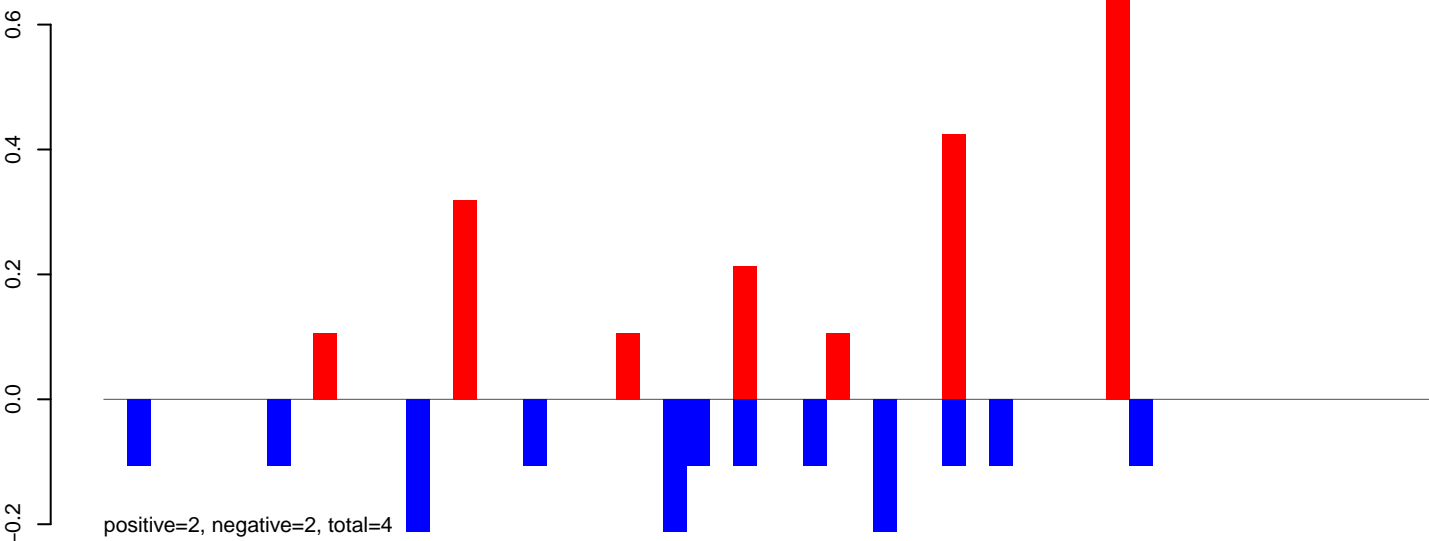


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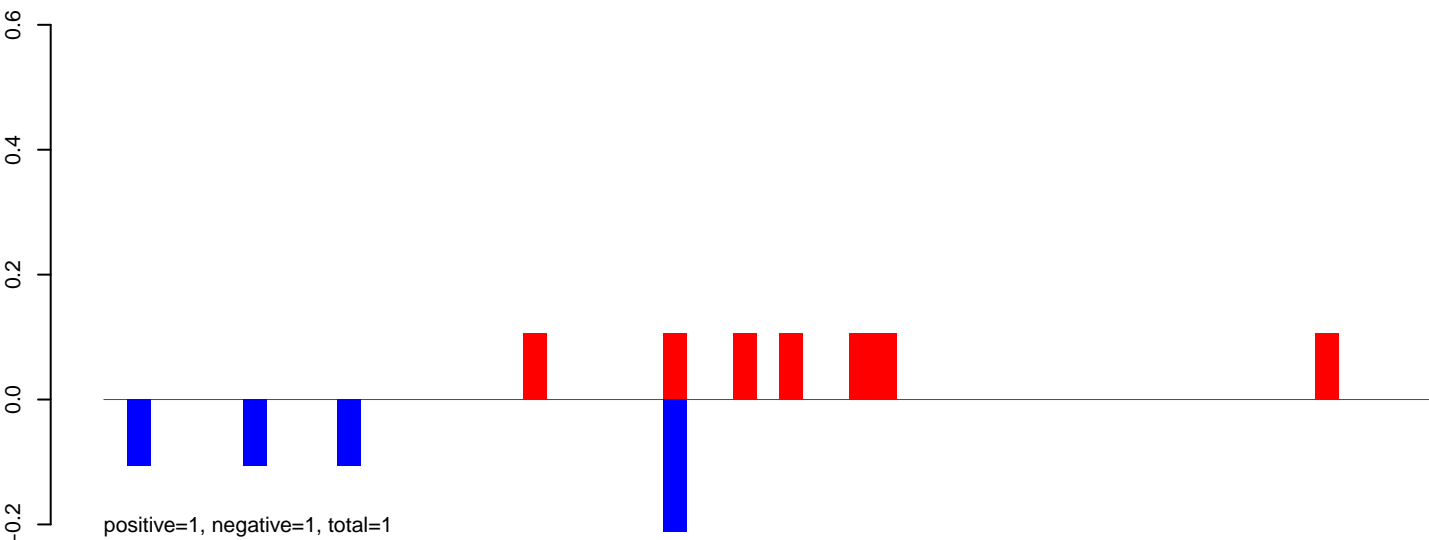


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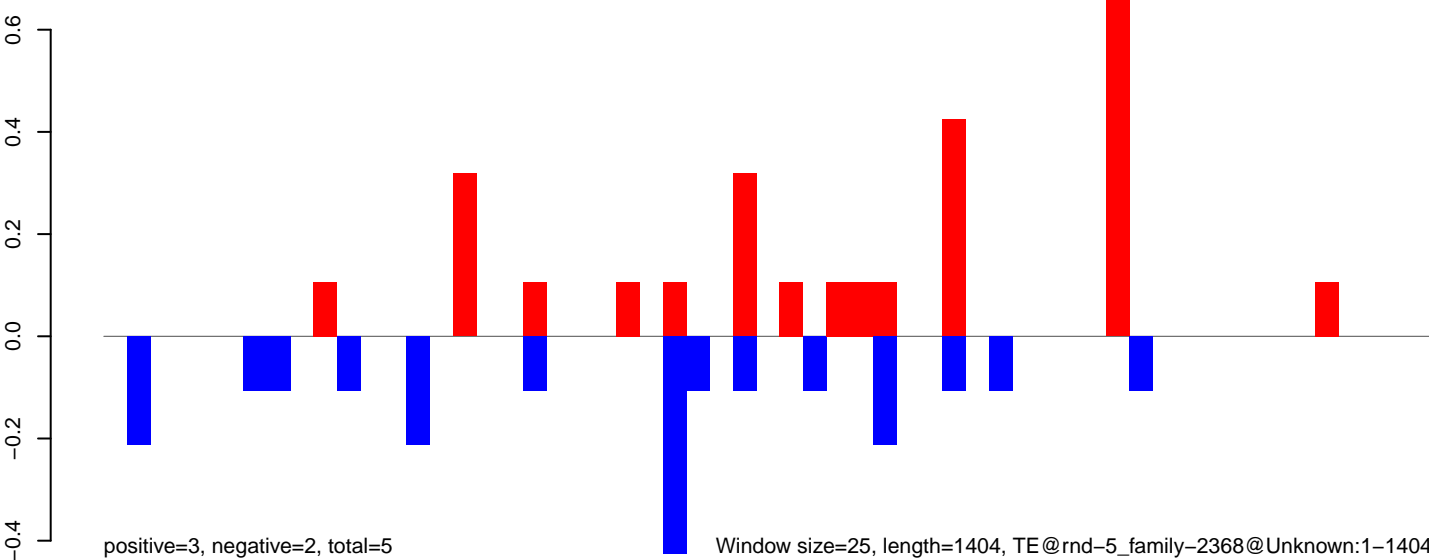
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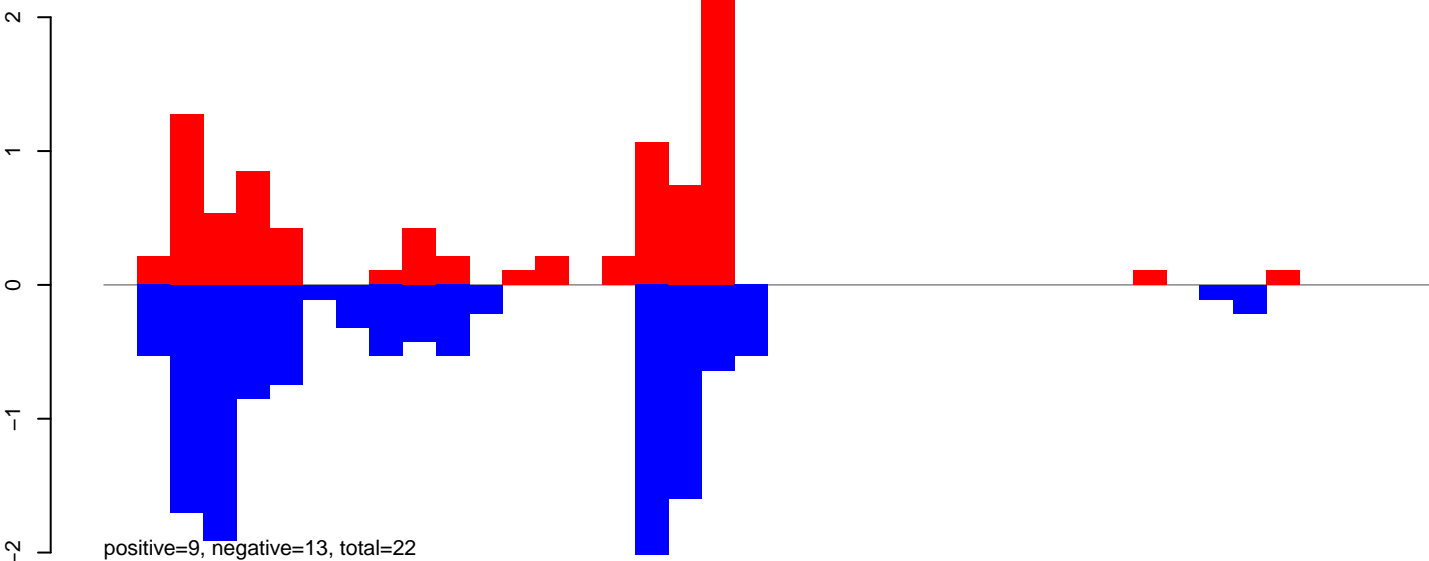
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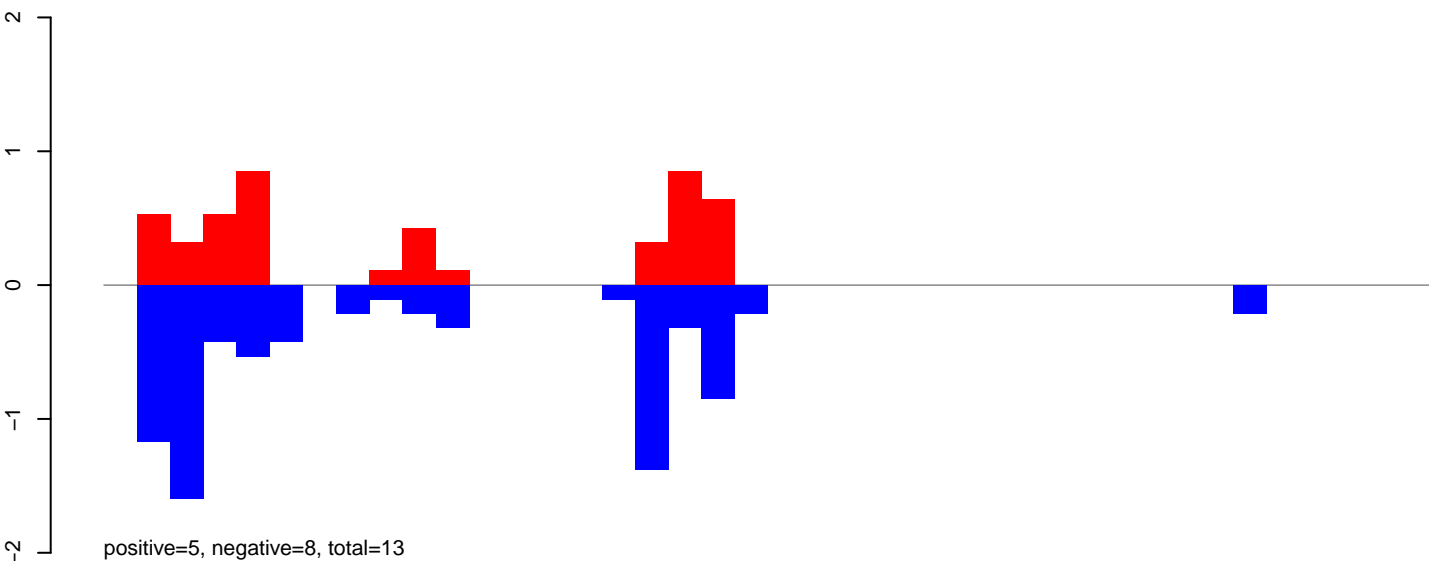
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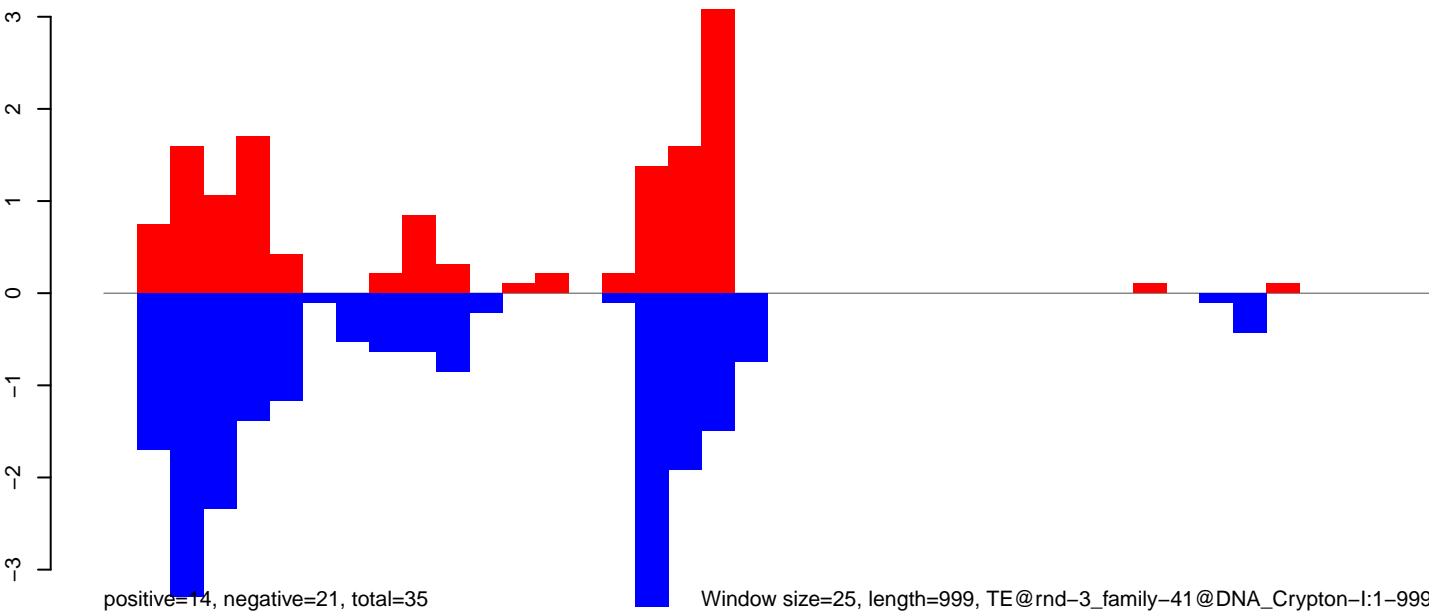
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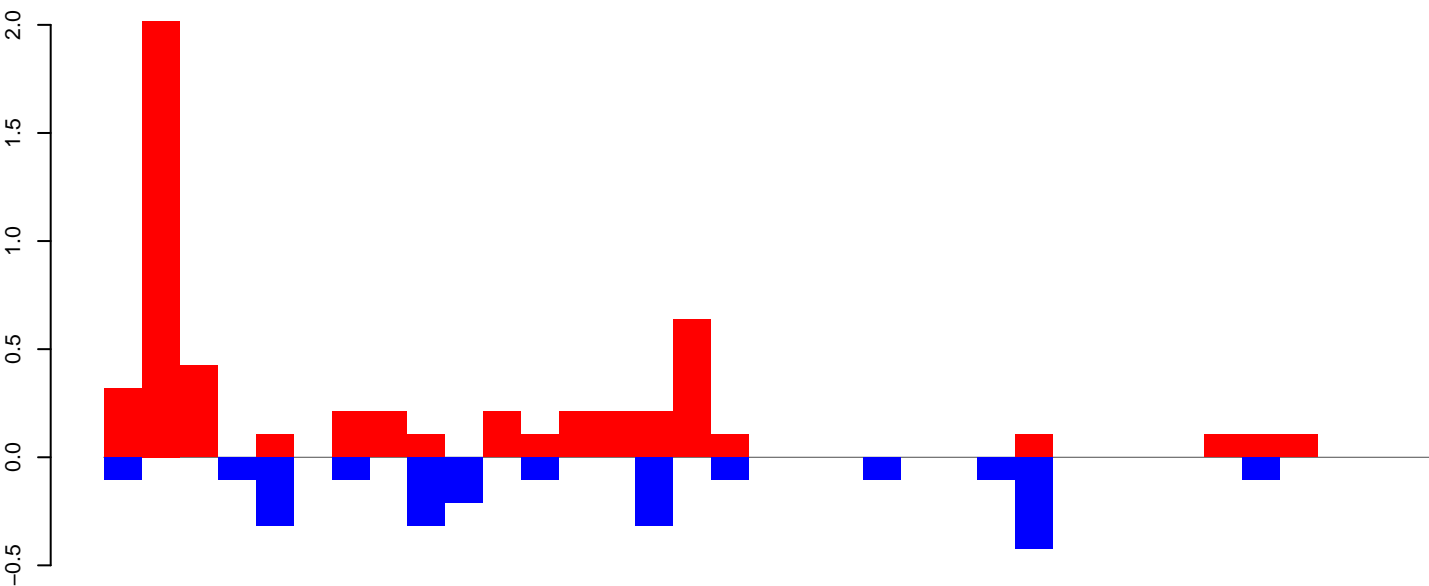


AeAlbo_Larv_OA.rep



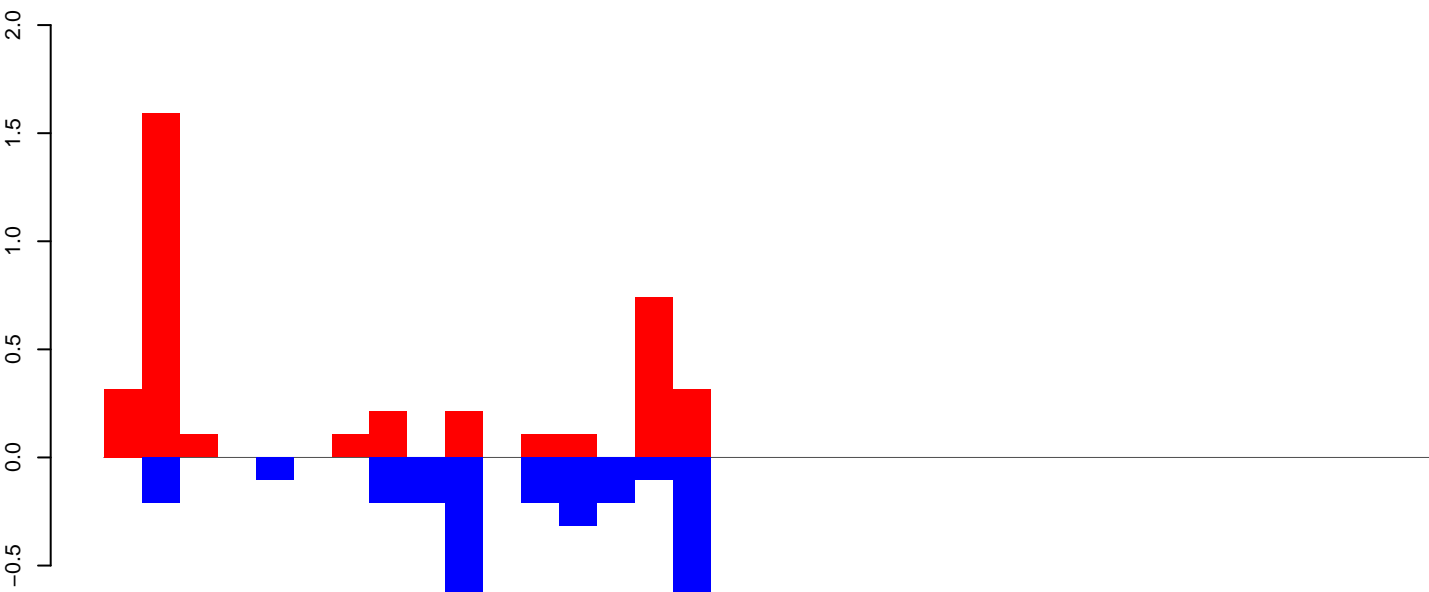
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AeAlbo_Larv_OA.18_23.rep



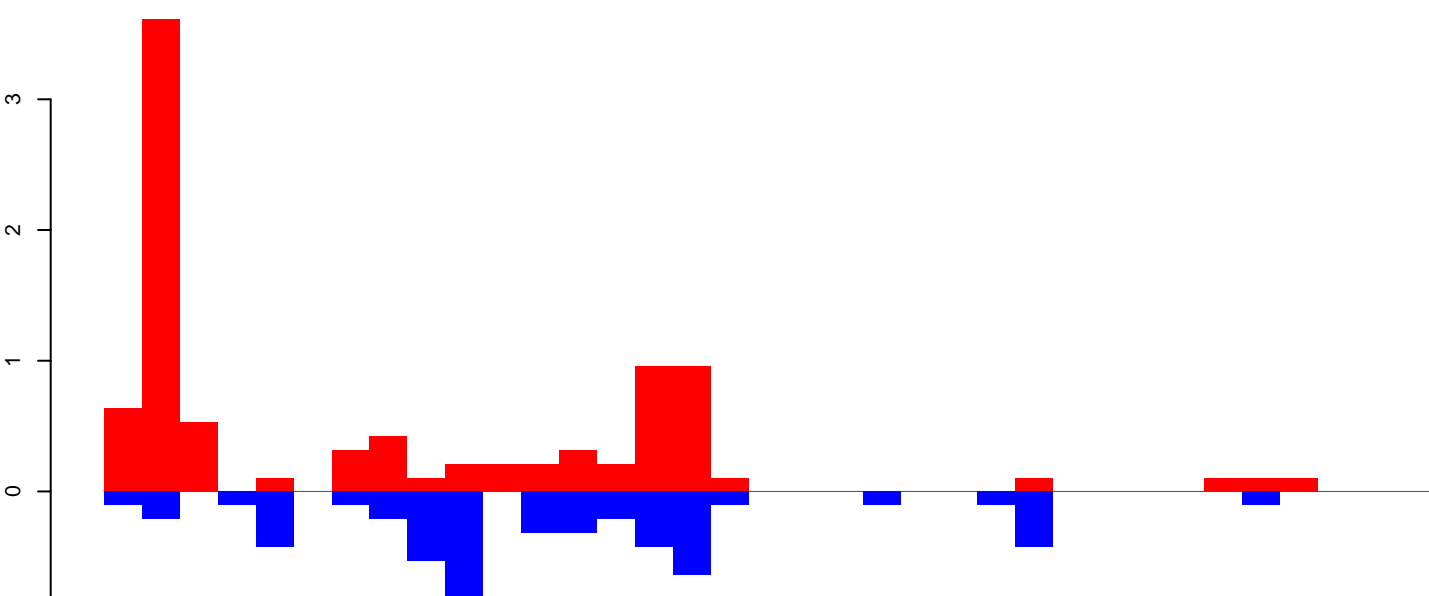
positive=6, negative=2, total=8

AeAlbo_Larv_OA.24_35.rep



positive=4, negative=3, total=7

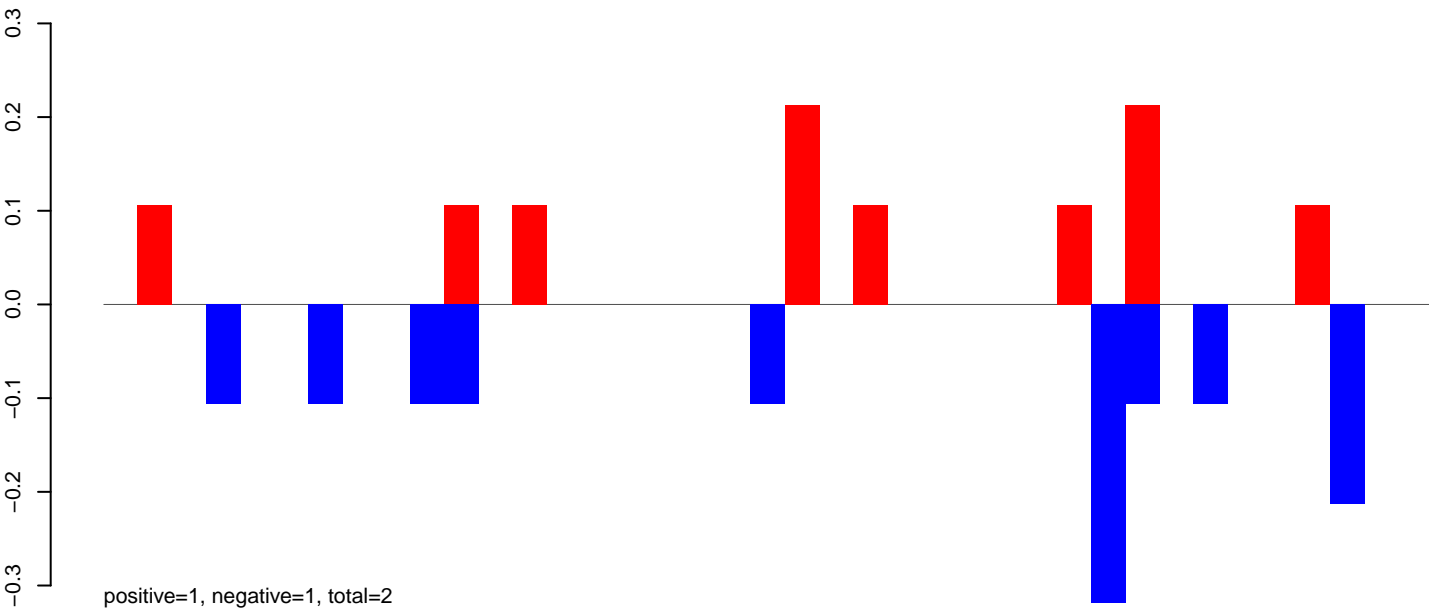
AeAlbo_Larv_OA.rep



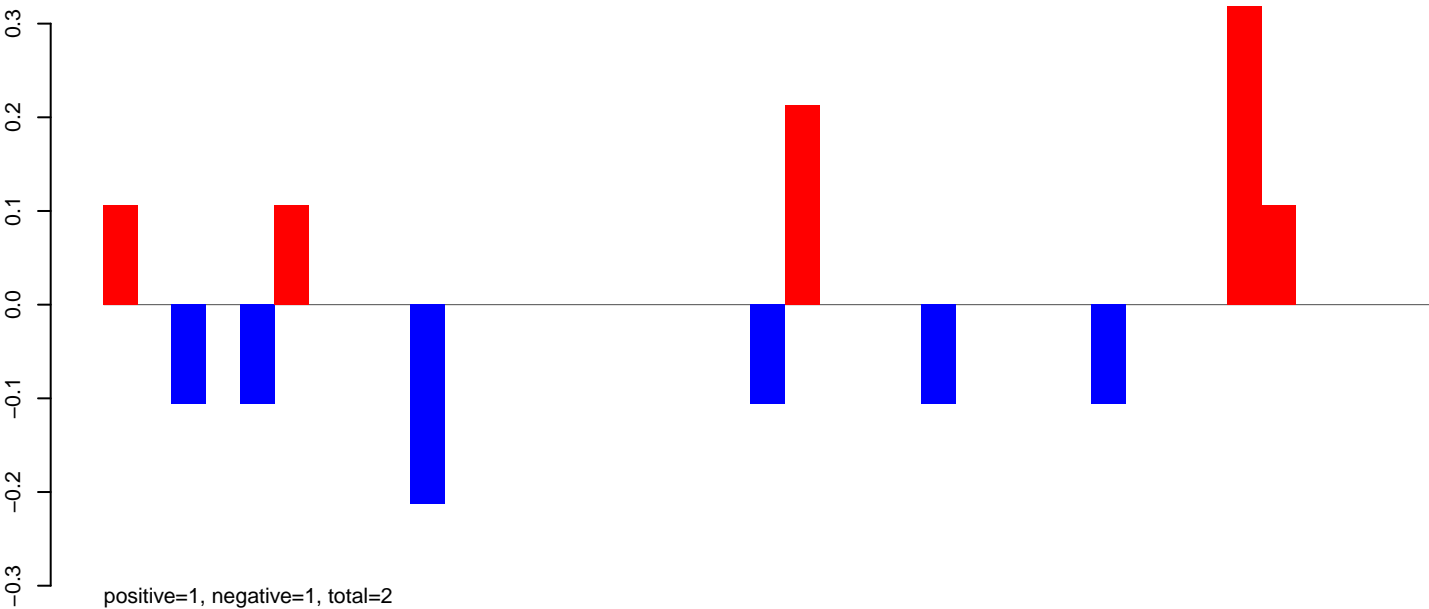
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Window size=25, length=853, TE@rnd-2_family-46@Satellite:1-853

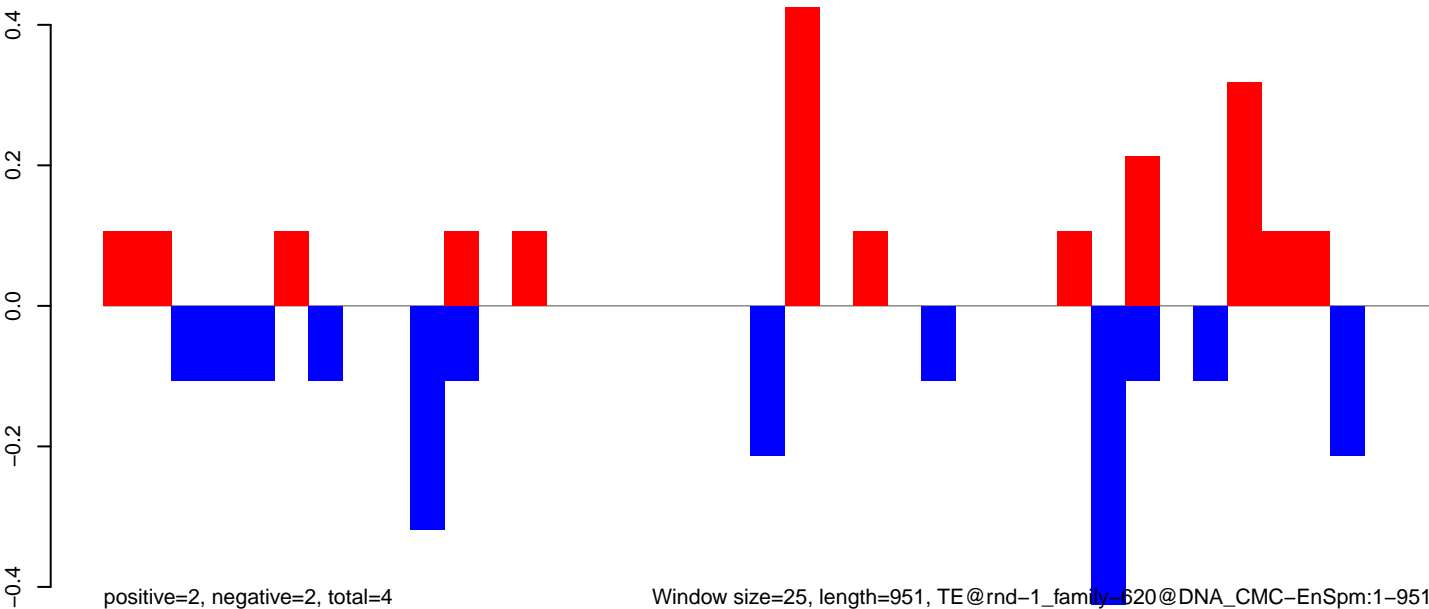
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

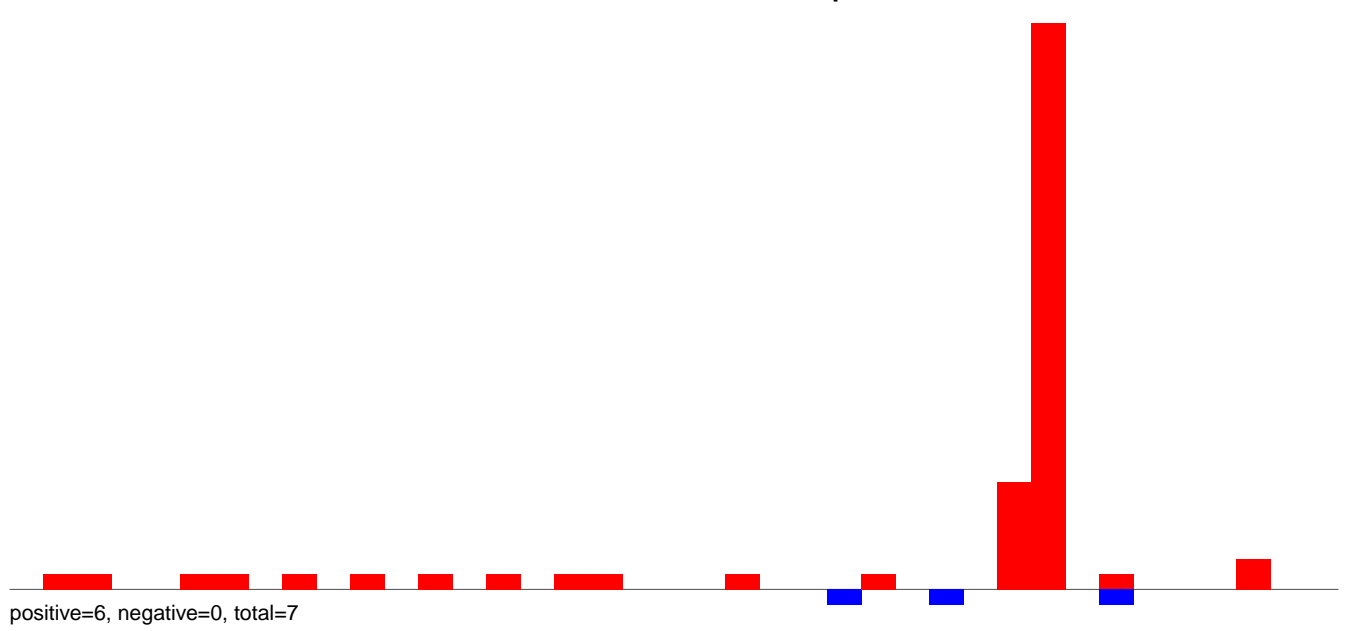


AeAlbo_Larv_OA.rep

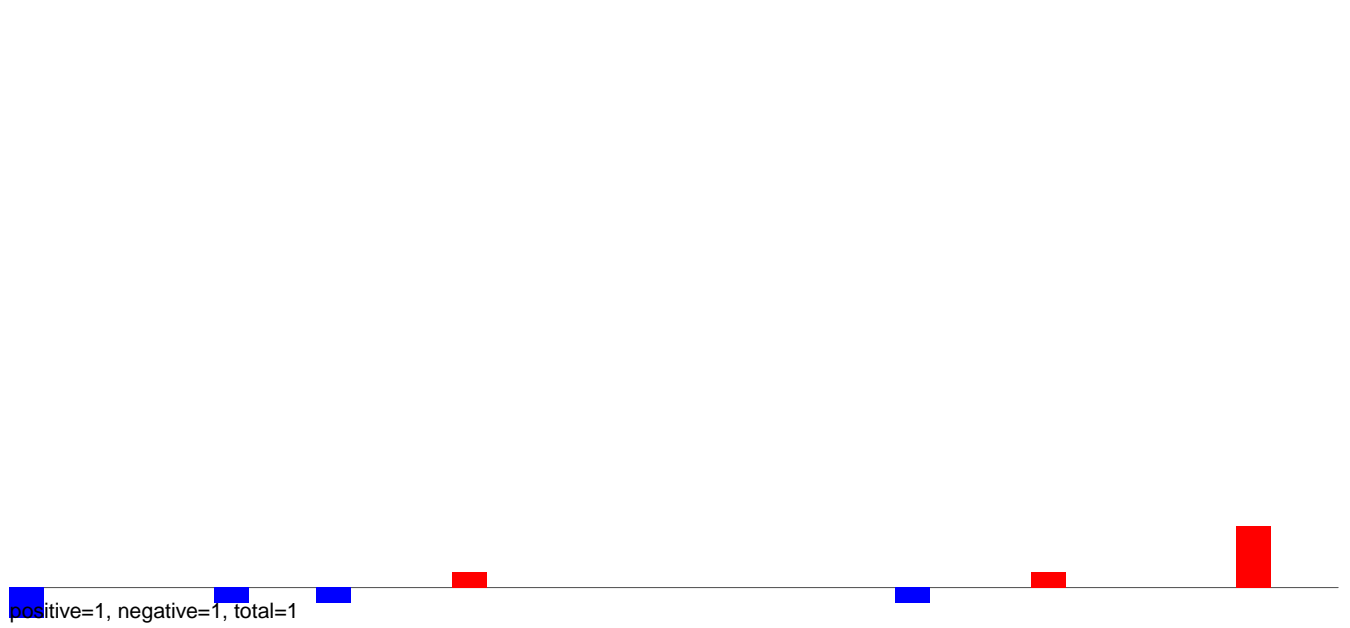


Window size=25, length=951, TE@rnd-1_family-620@DNA_CMC-EnSpm:1-951

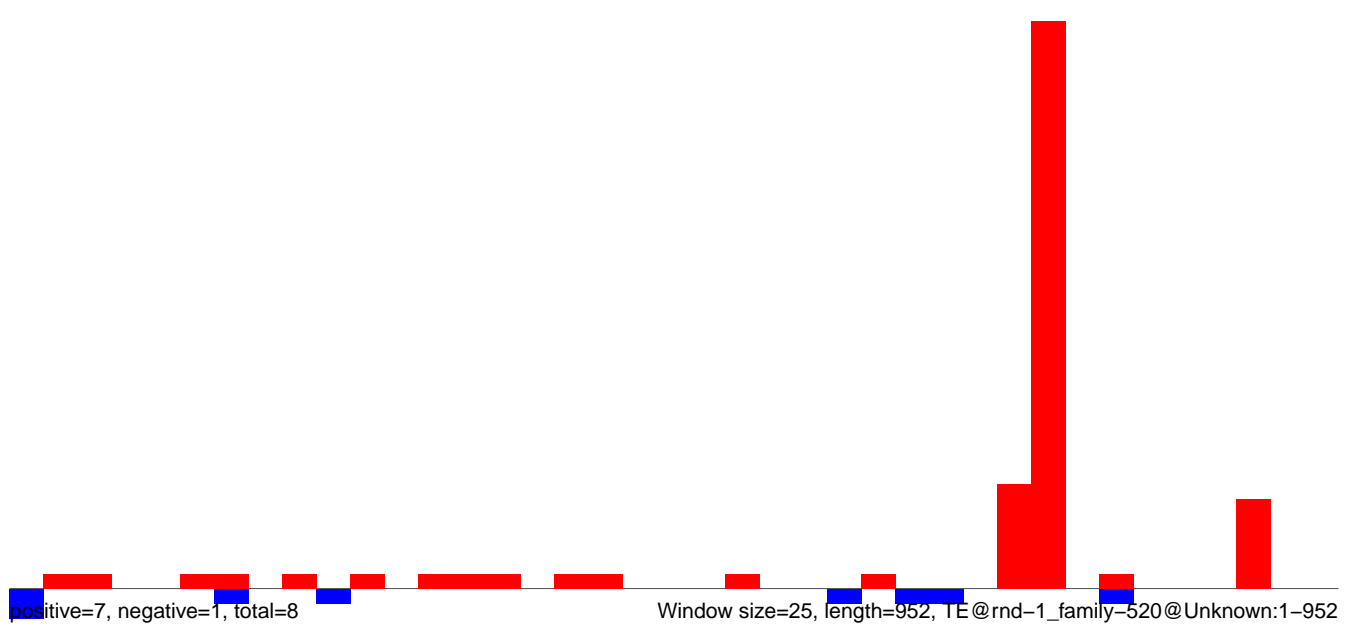
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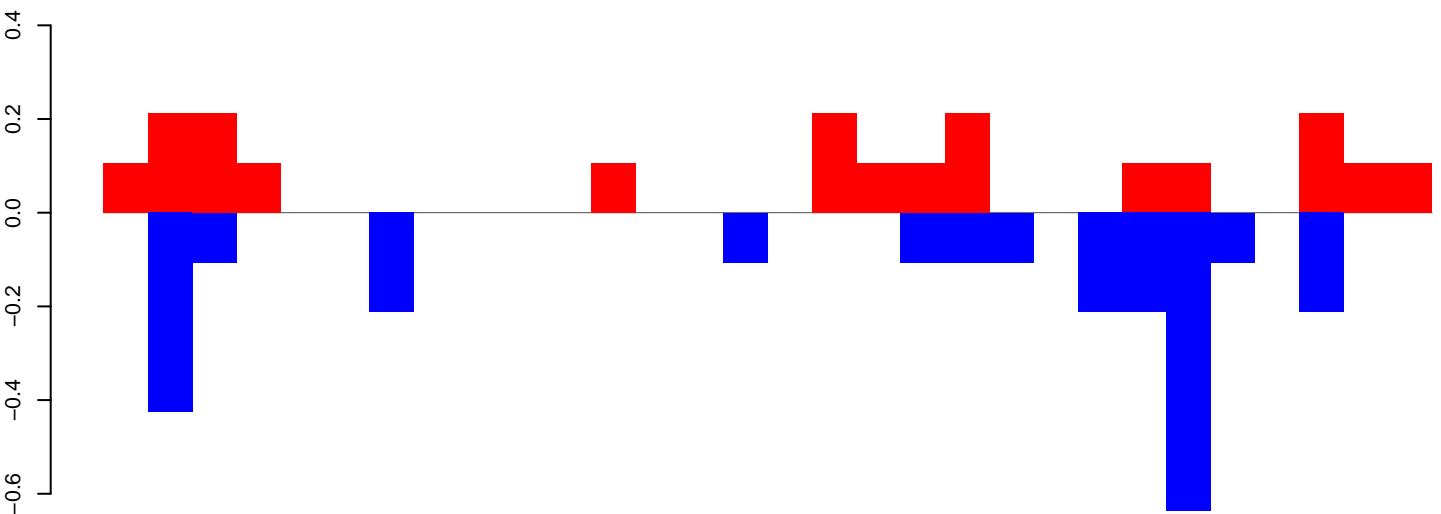
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

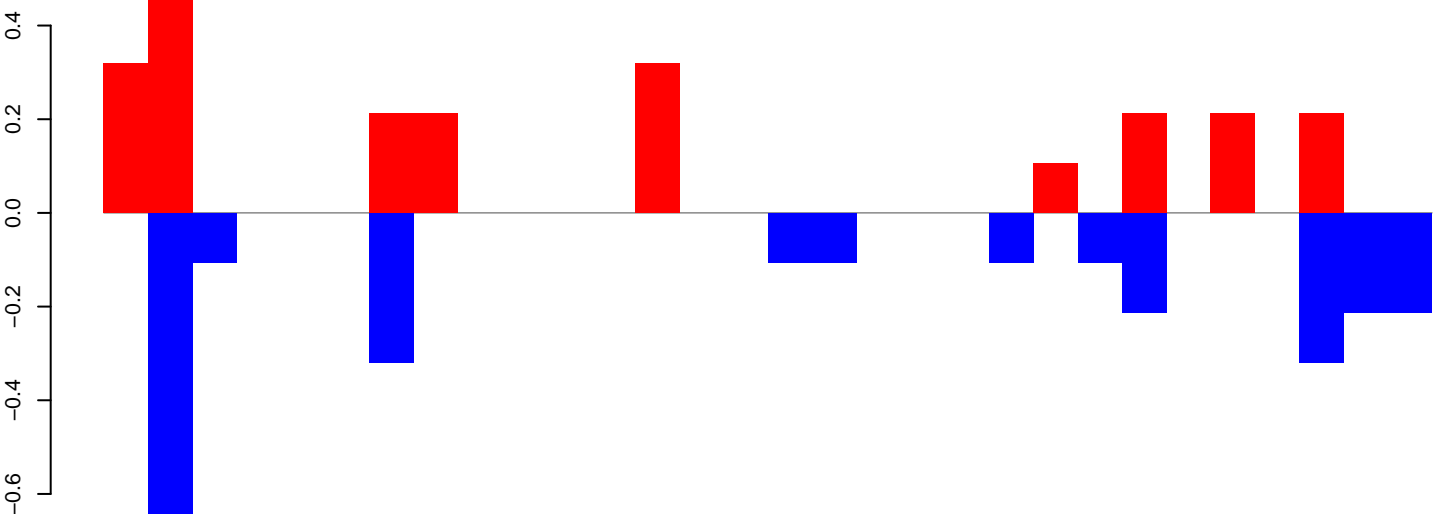


AeAlbo_Larv_OA.18_23.rep



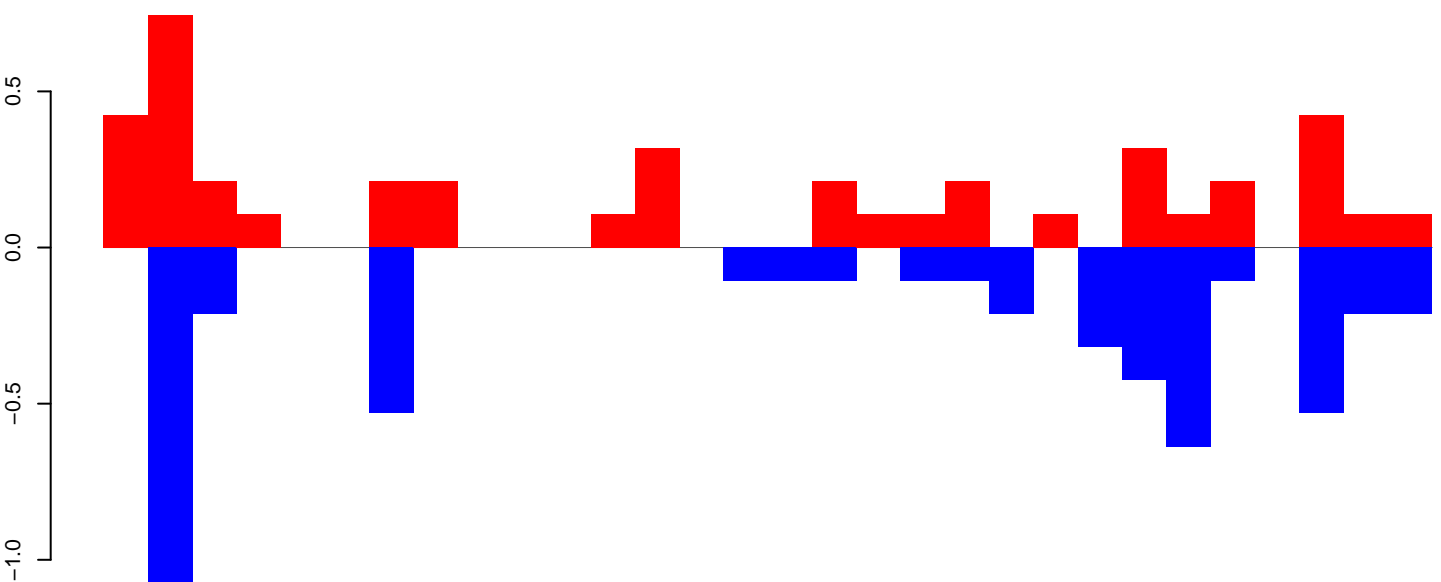
positive=2, negative=3, total=5

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=3, total=5

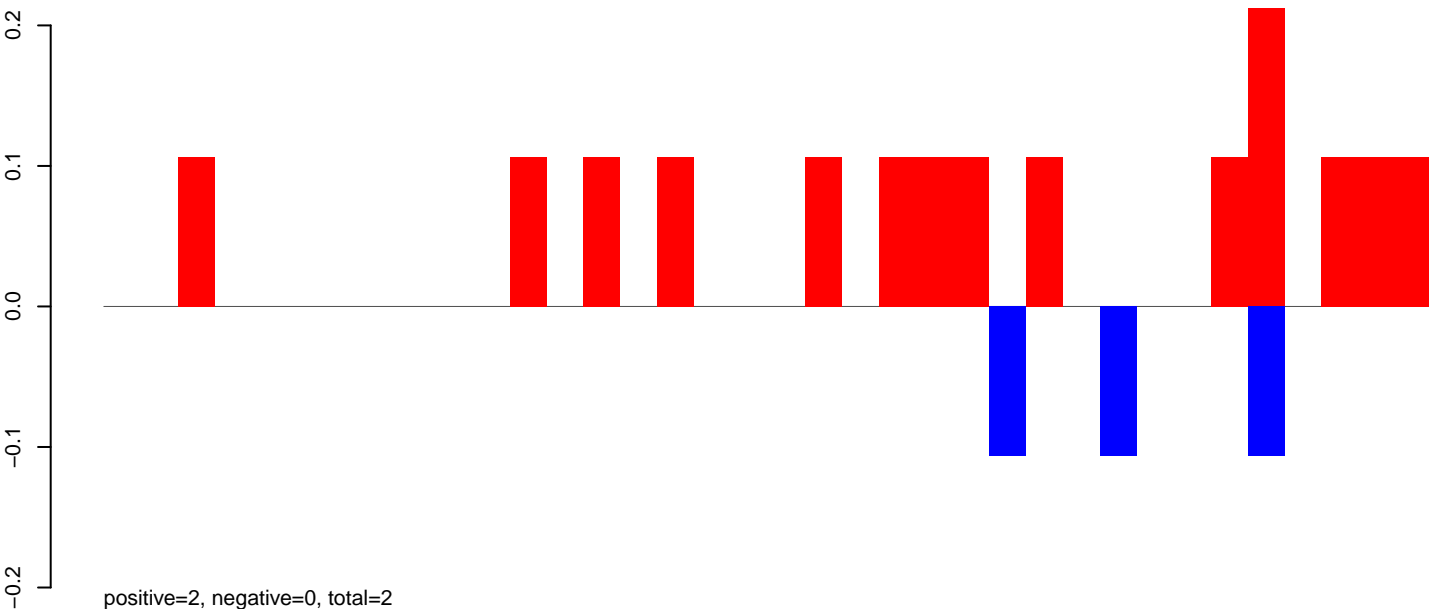
AeAlbo_Larv_OA.rep



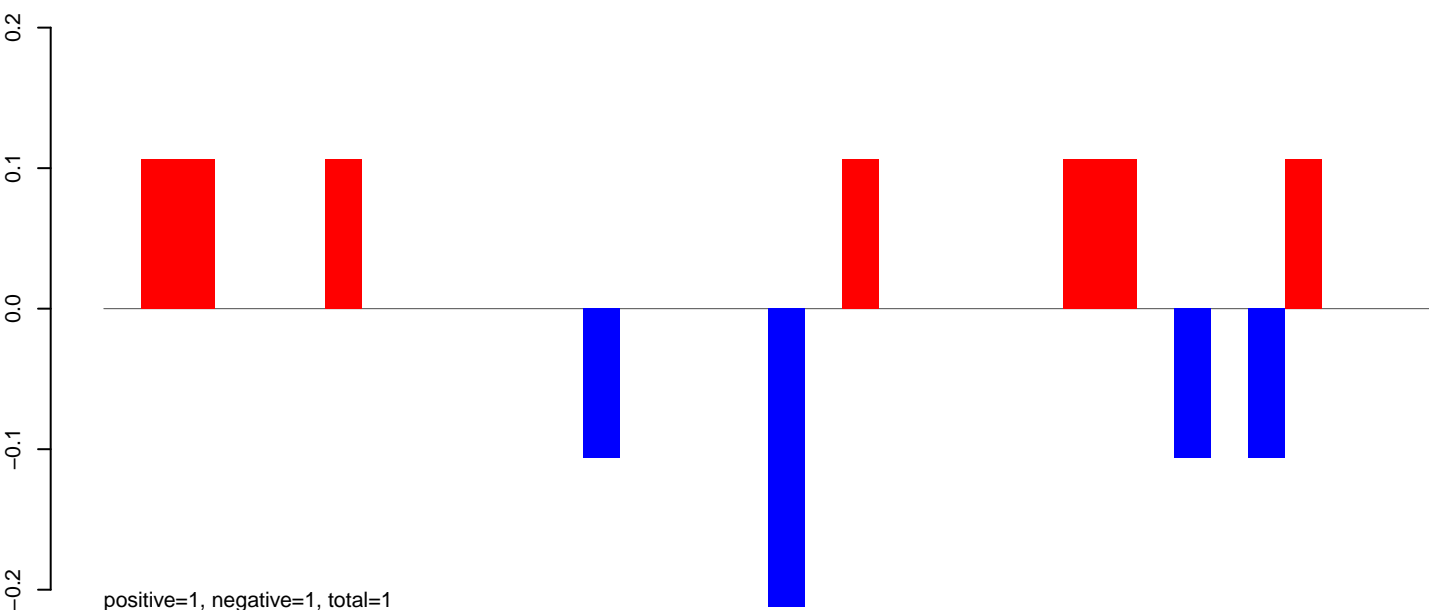
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Window size=25, length=738, TE@rnd-1_family-202@DNA_Zator:1-738

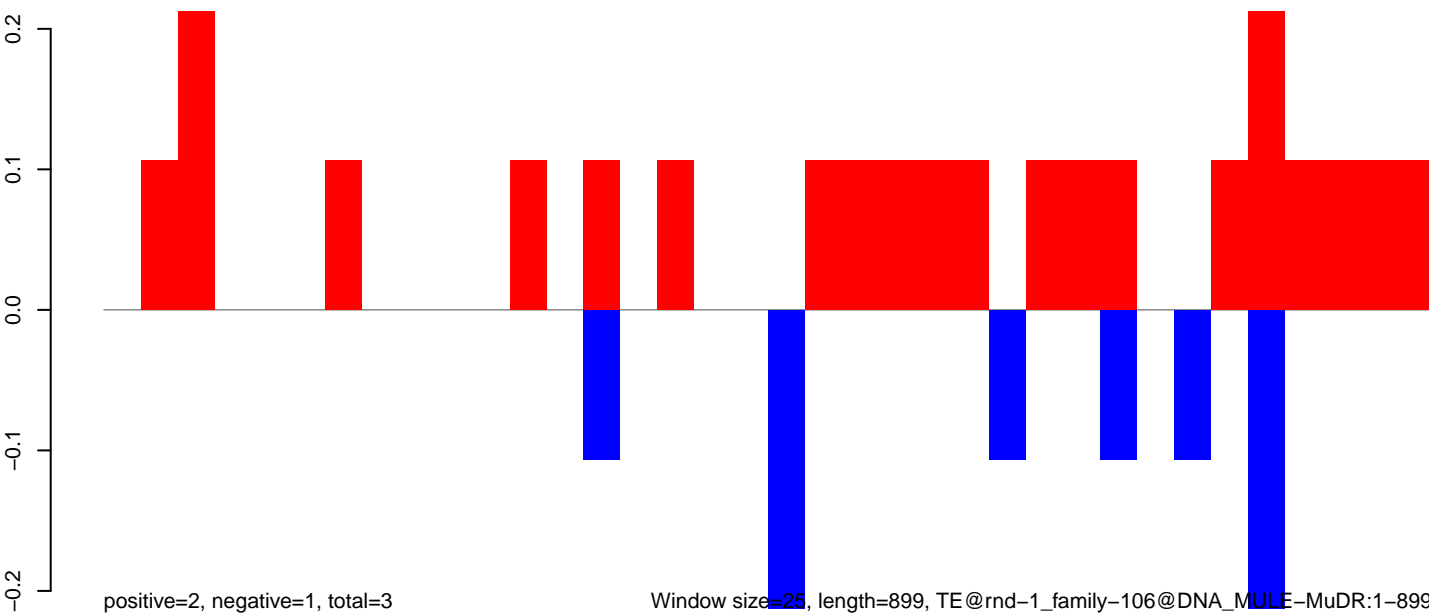
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

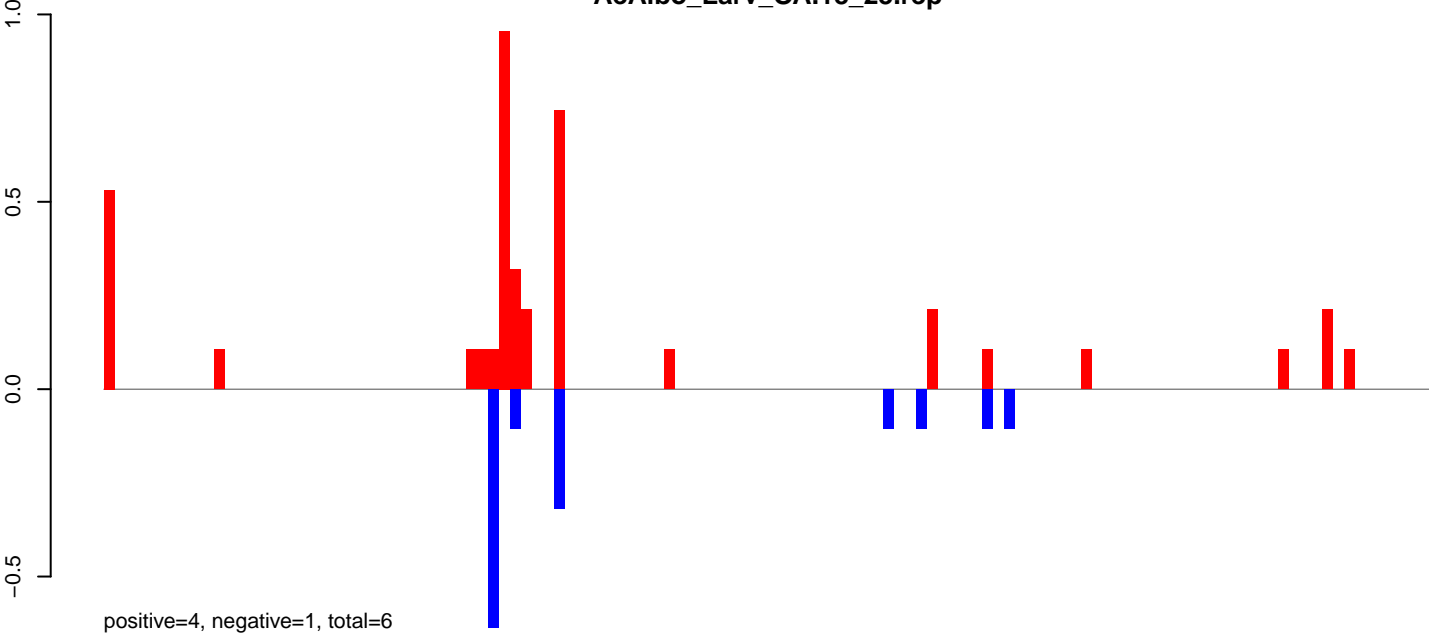


AeAlbo_Larv_OA.rep

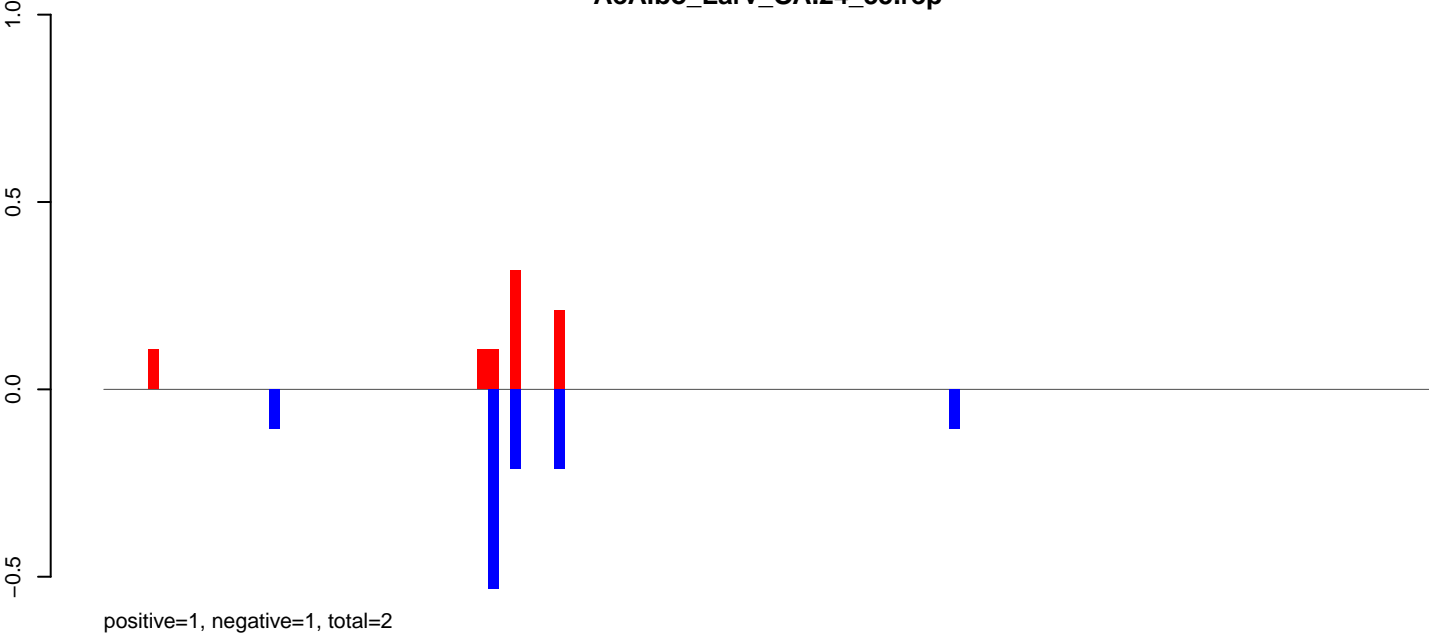


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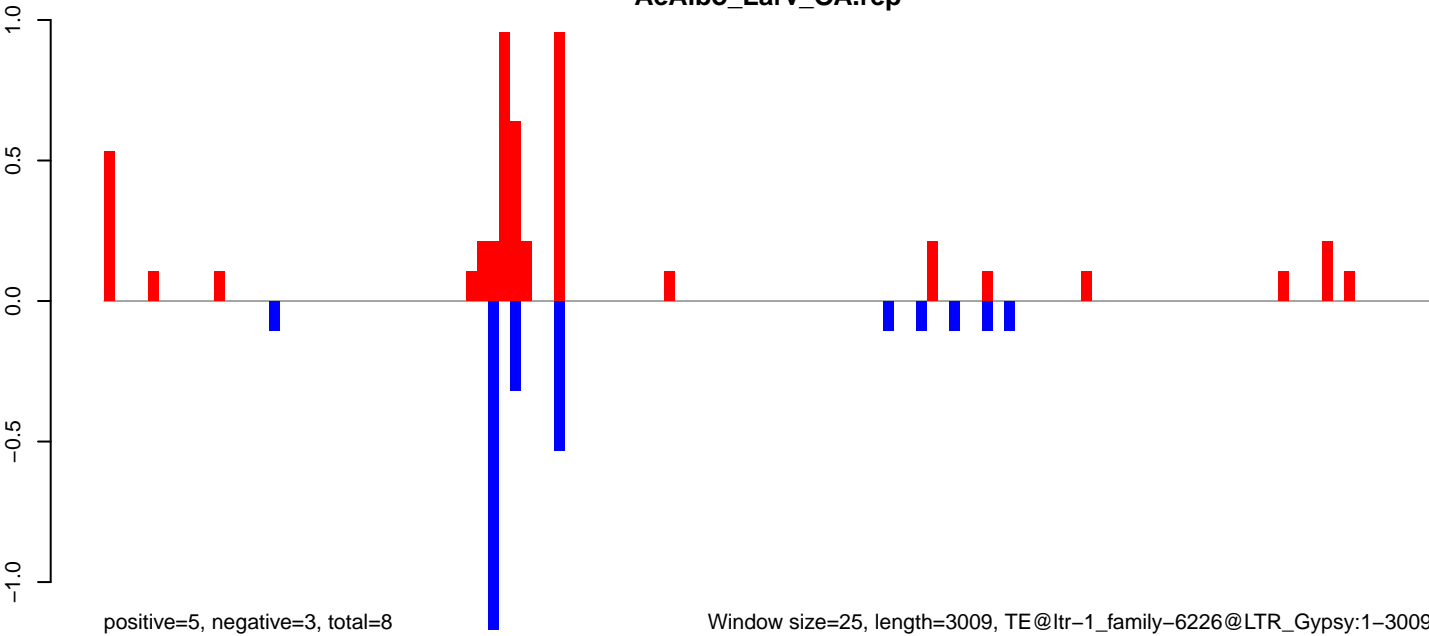
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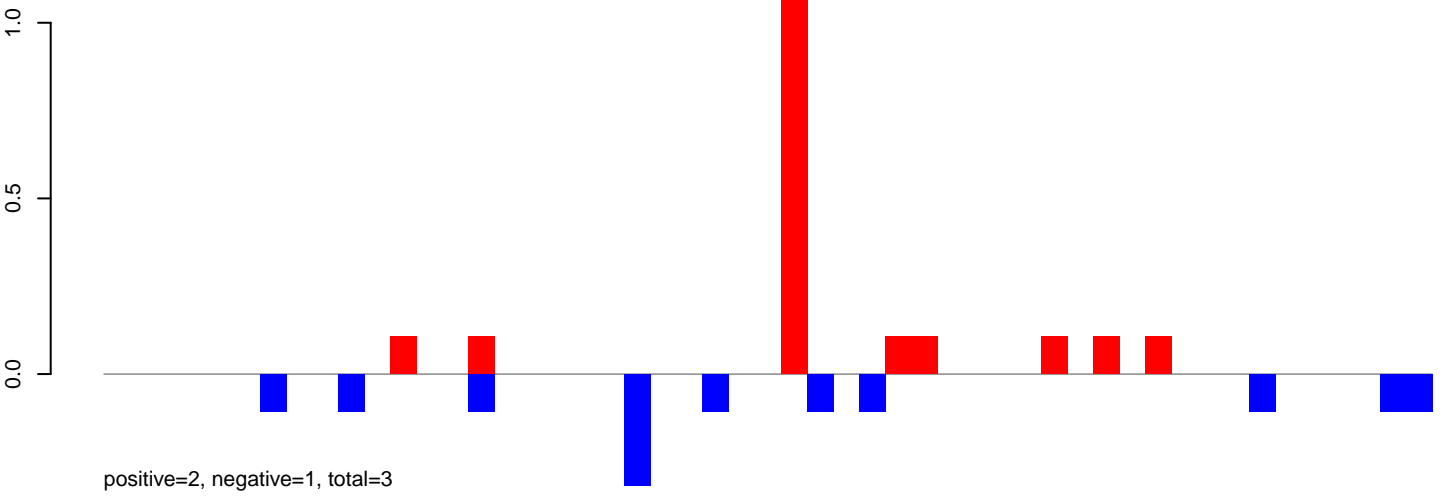
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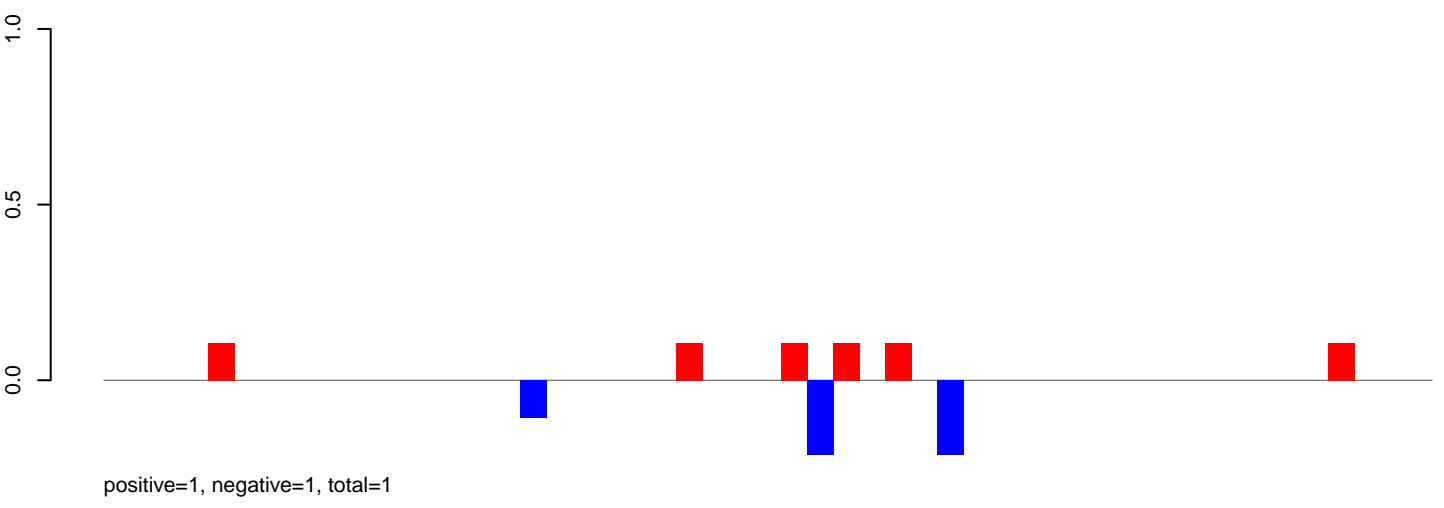
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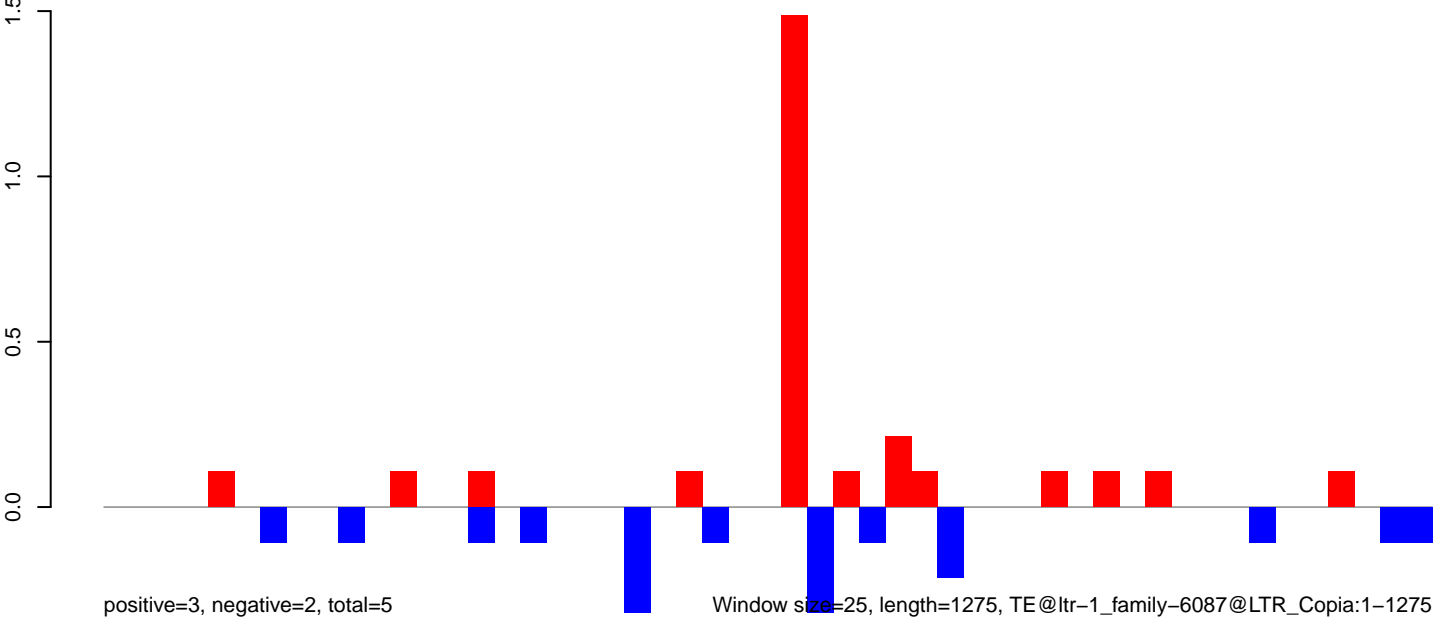
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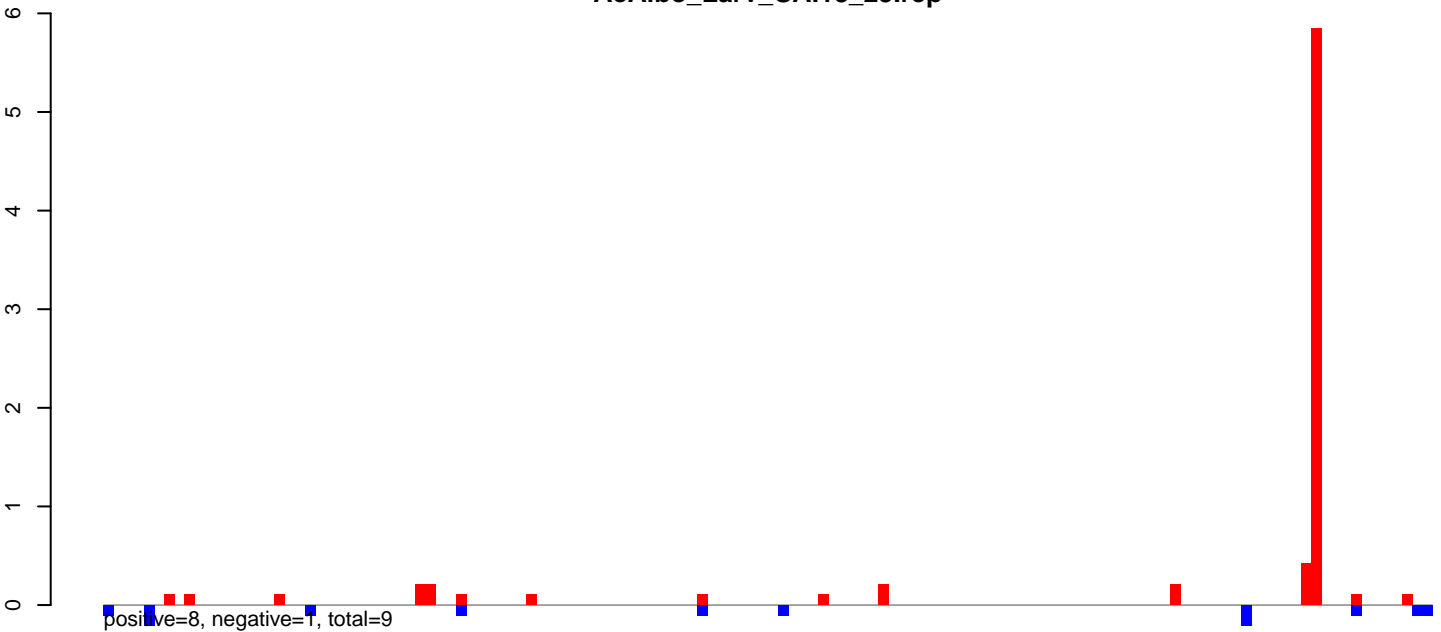
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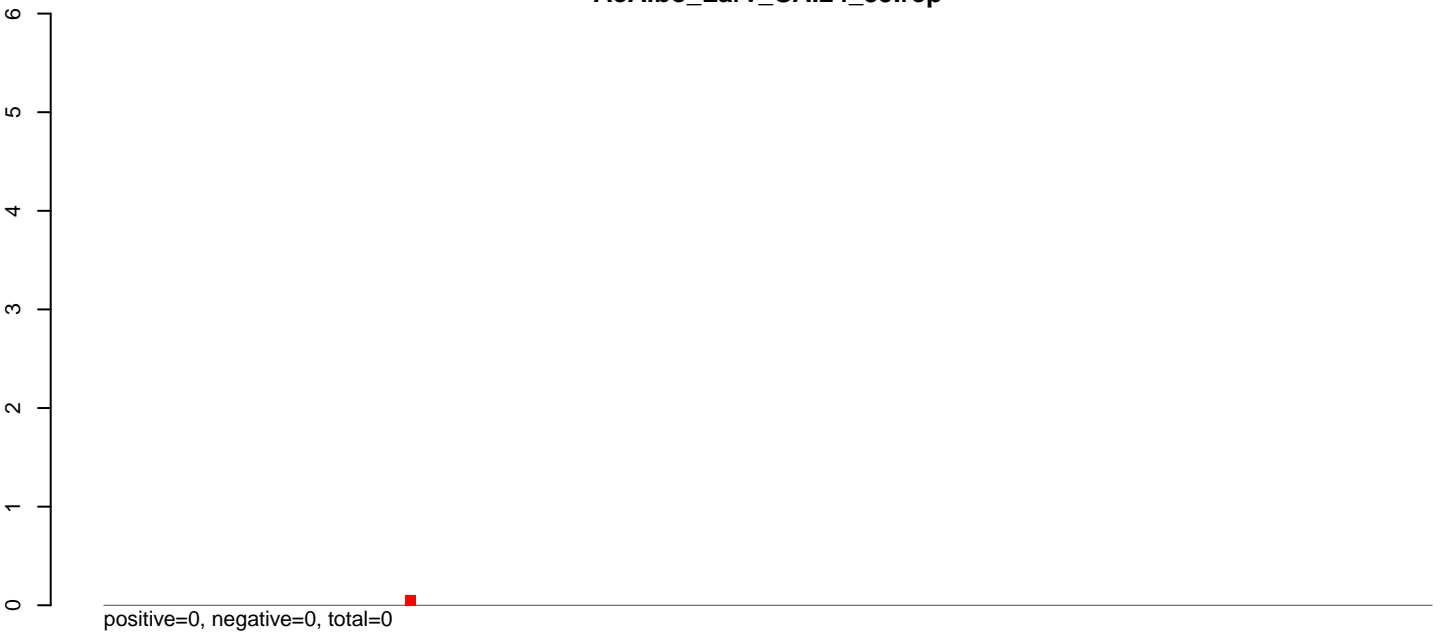
AeAlbo_Larv_OA.rep



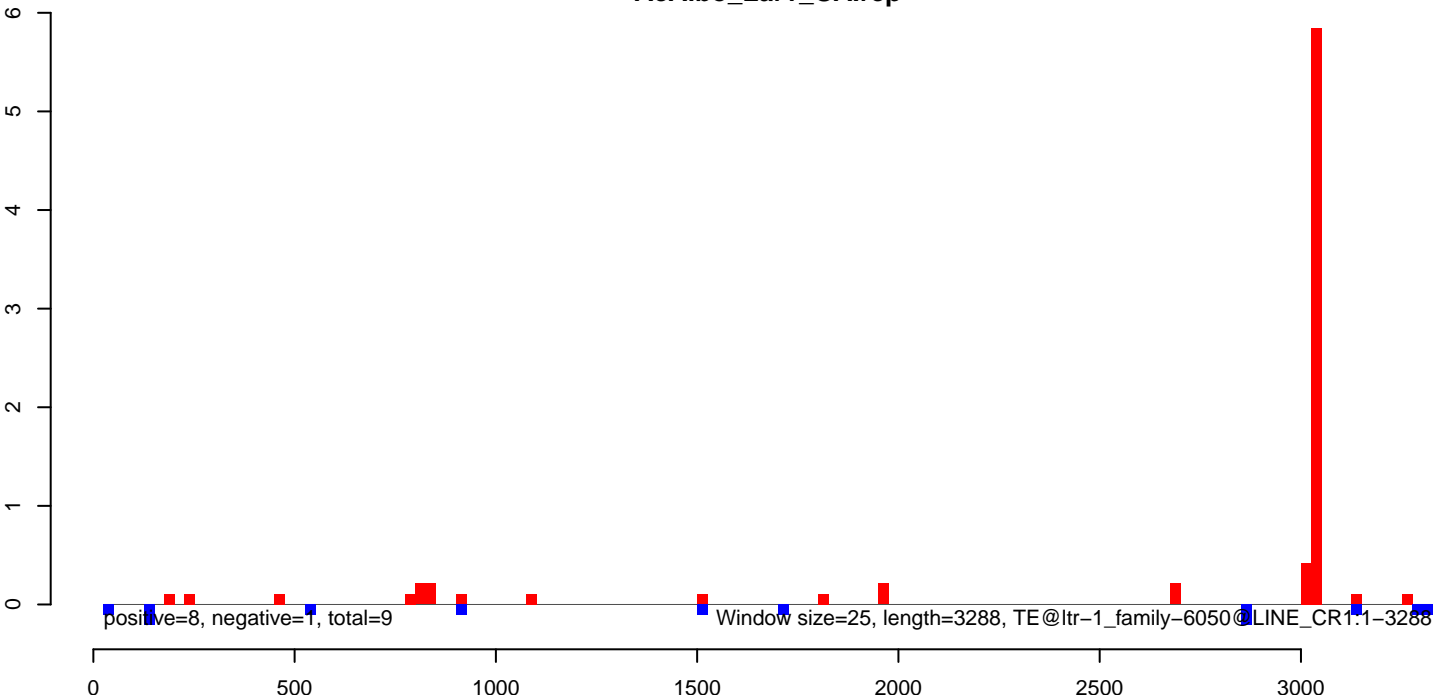
AeAlbo_Larv_OA.18_23.rep



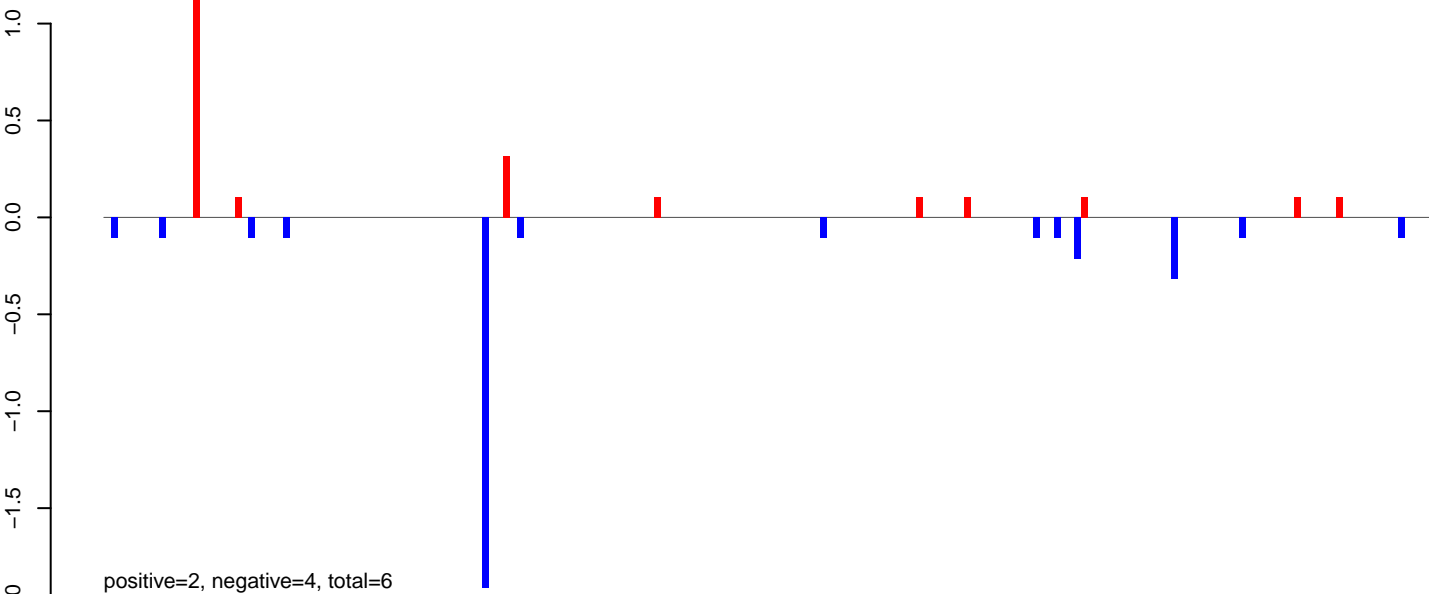
AeAlbo_Larv_OA.24_35.rep



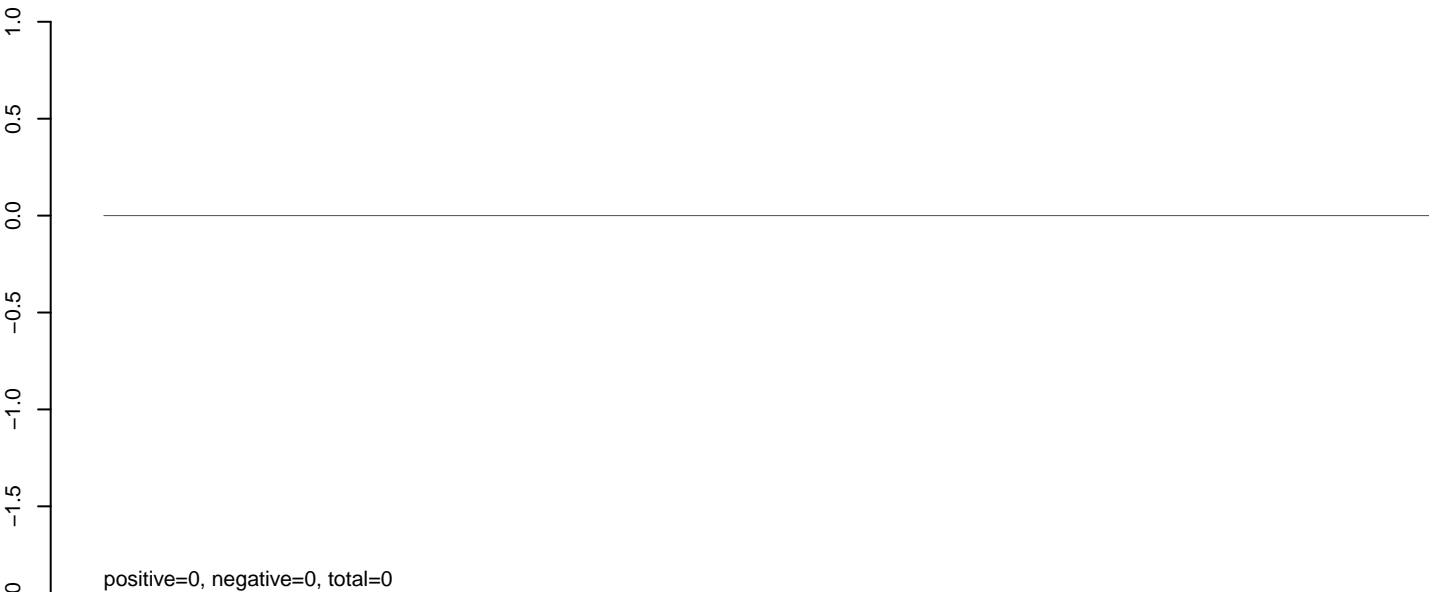
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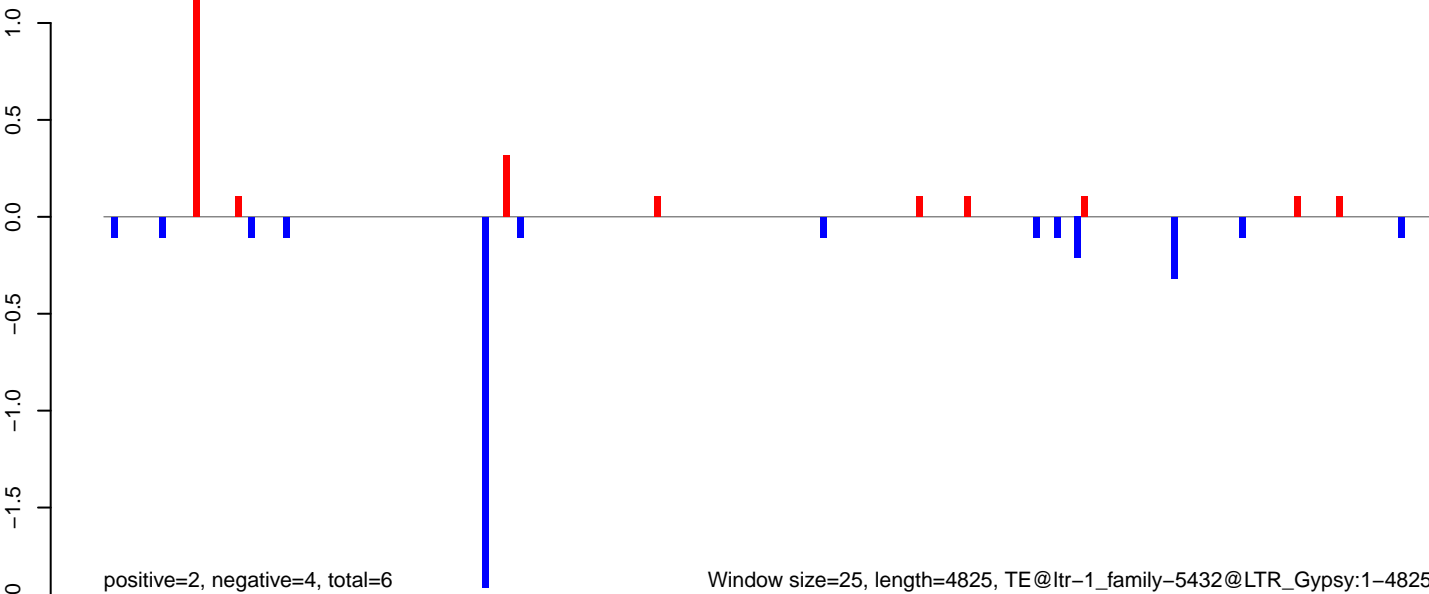
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

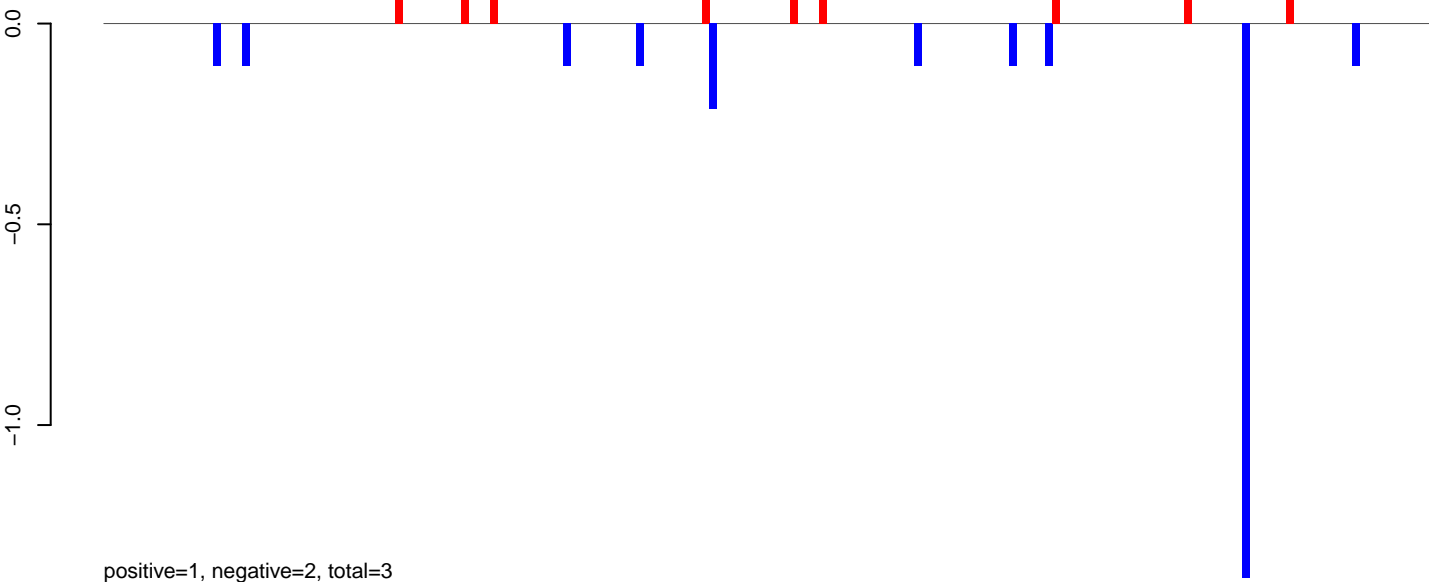


AeAlbo_Larv_OA.rep

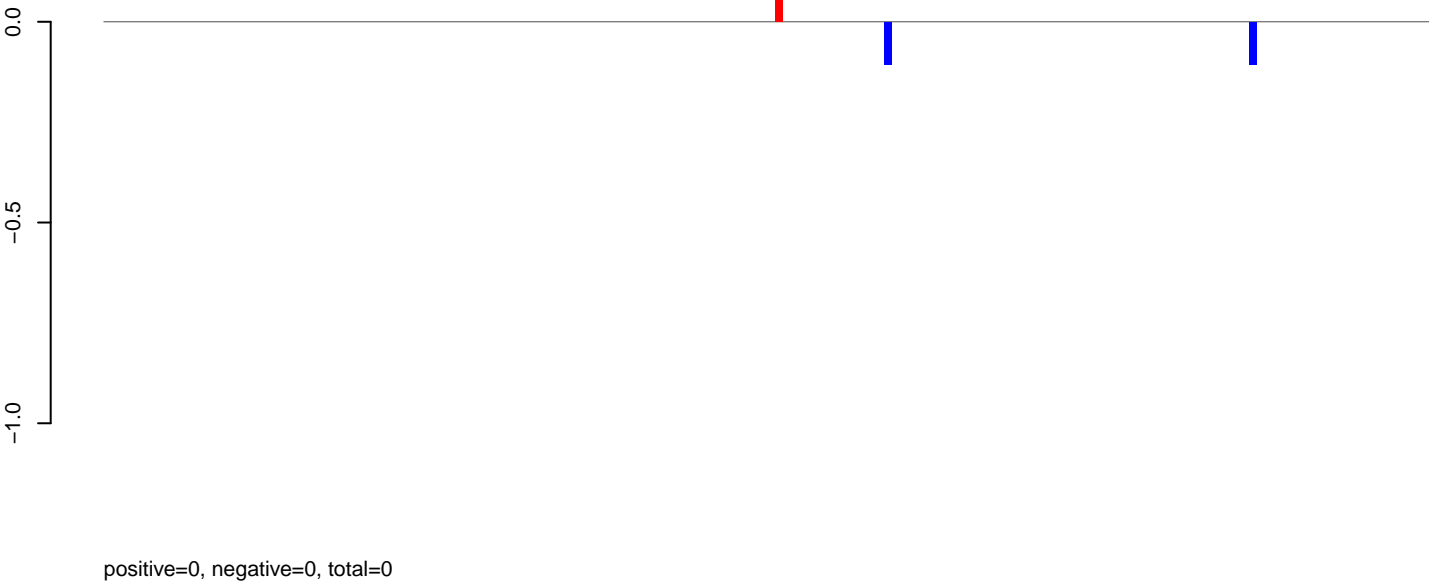


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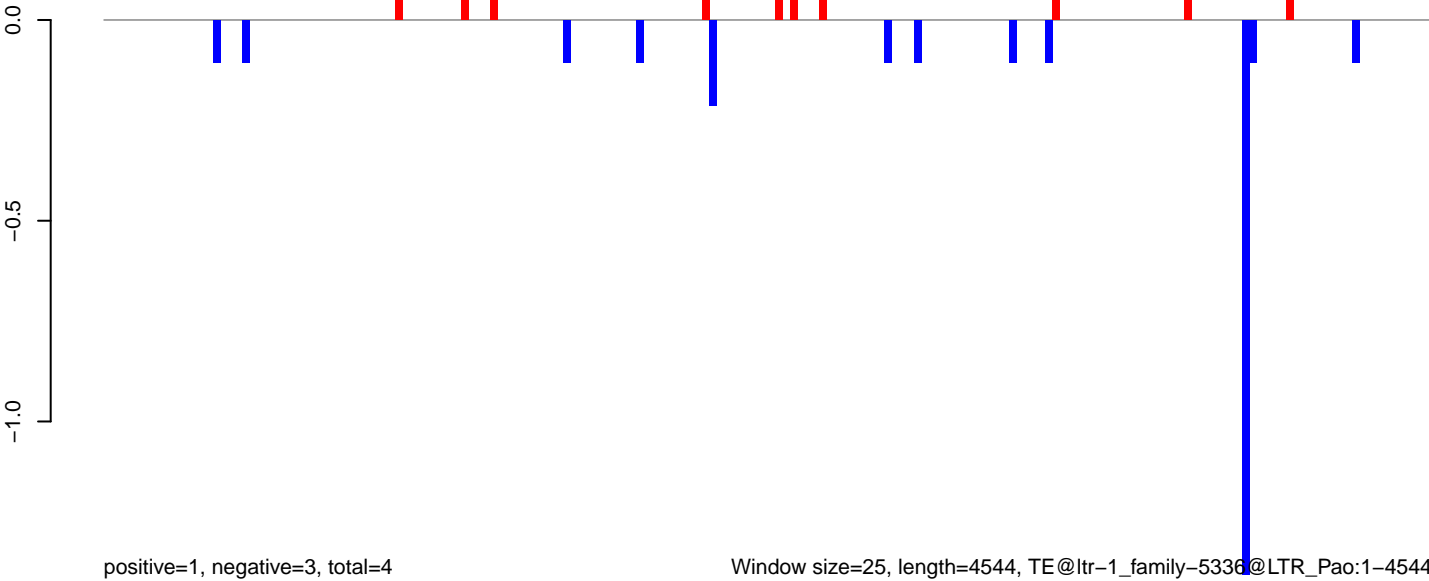
AeAlbo_Larv_OA.18_23.rep



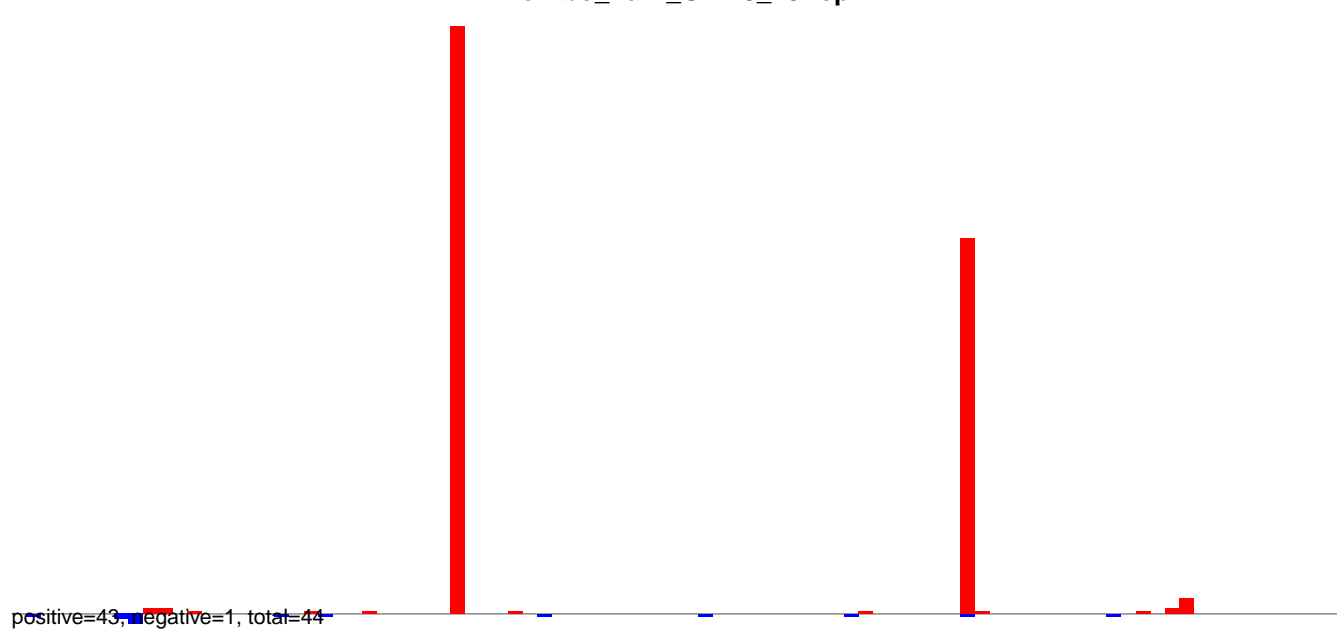
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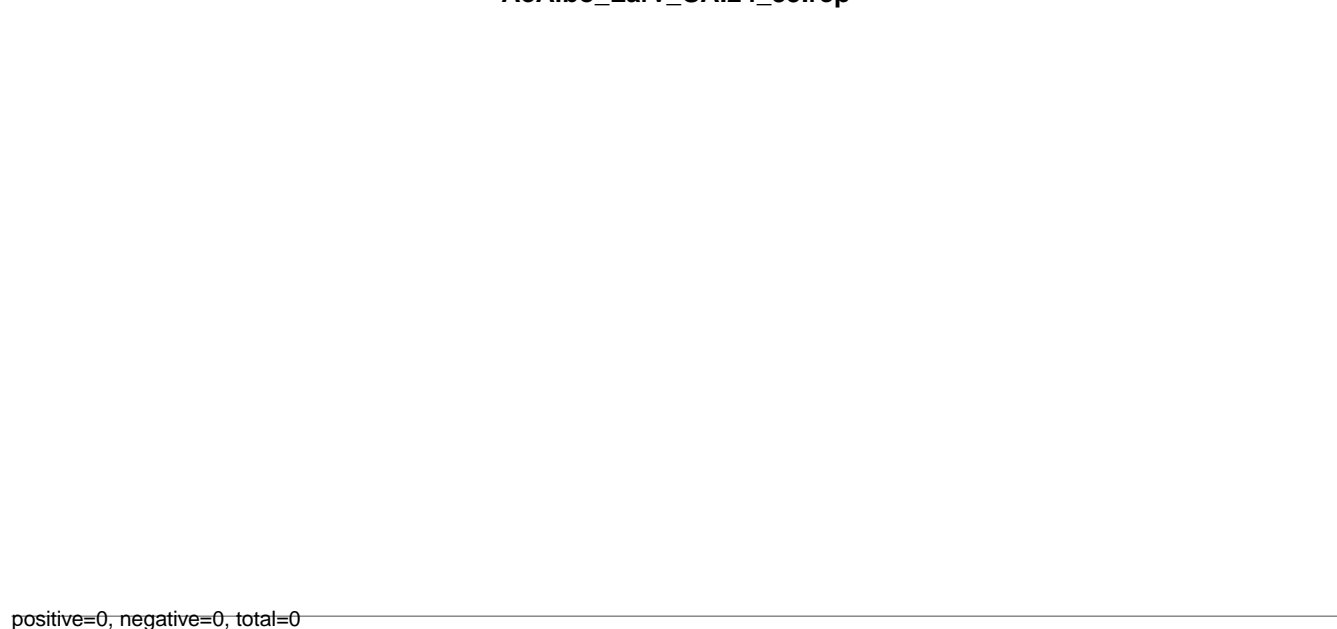
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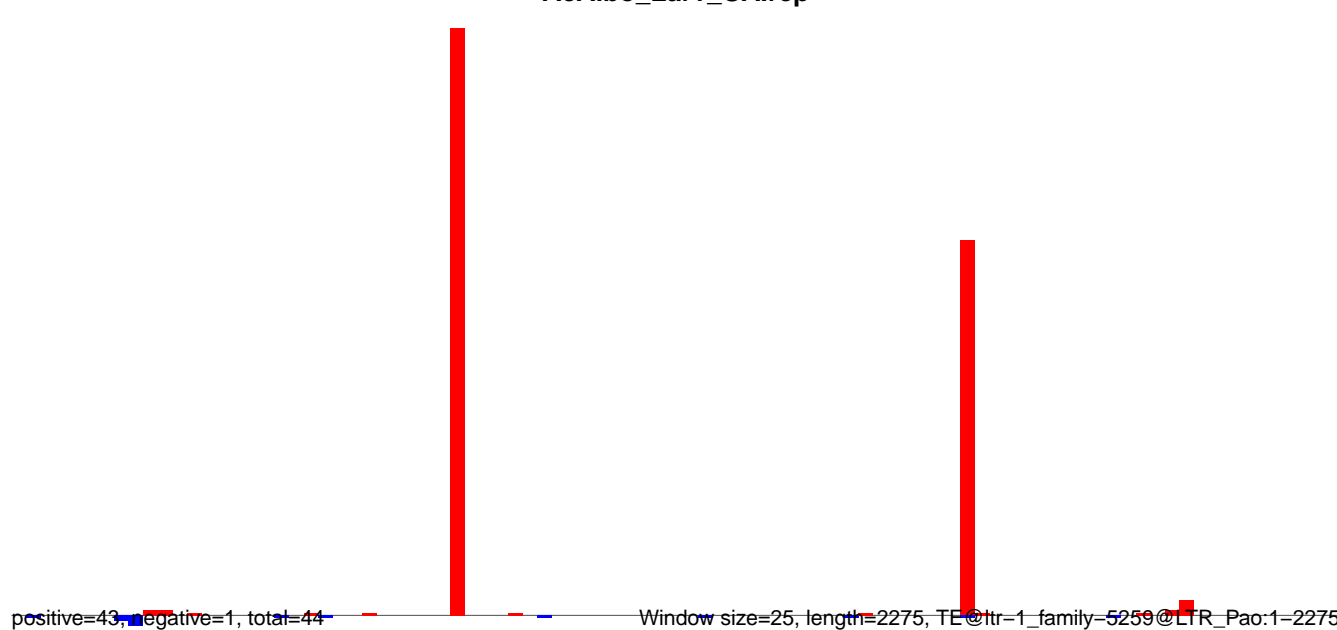
AeAlbo_Larv_OA.18_23.rep



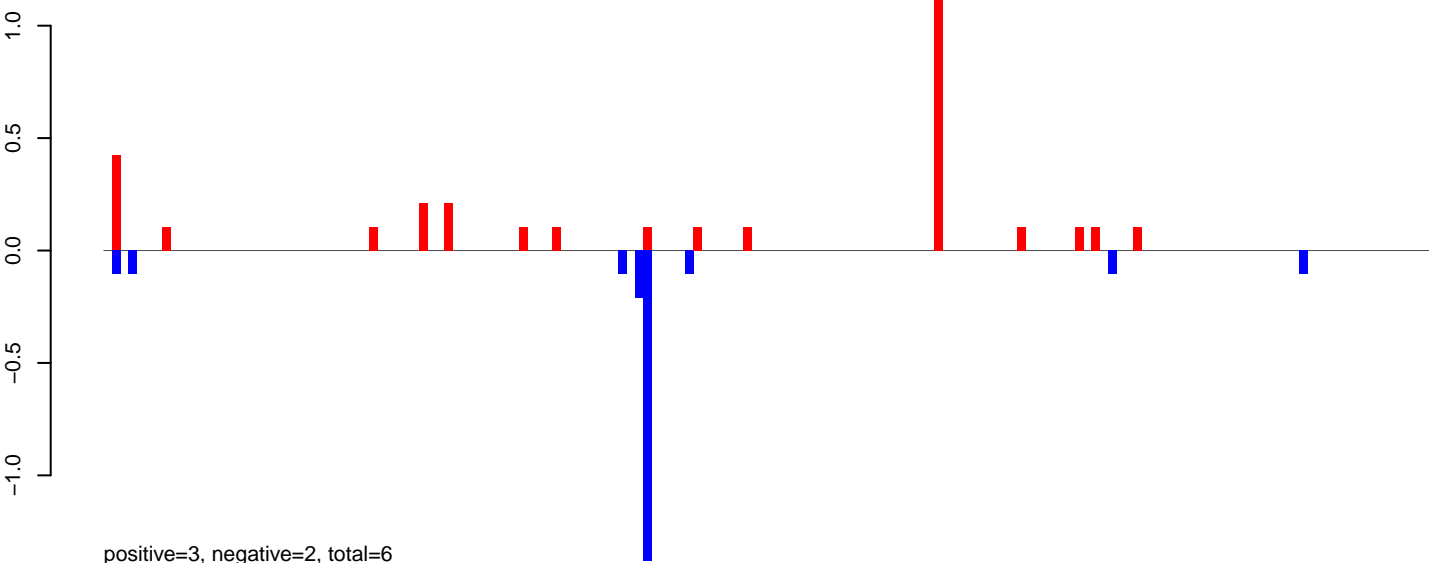
AeAlbo_Larv_OA.24_35.rep



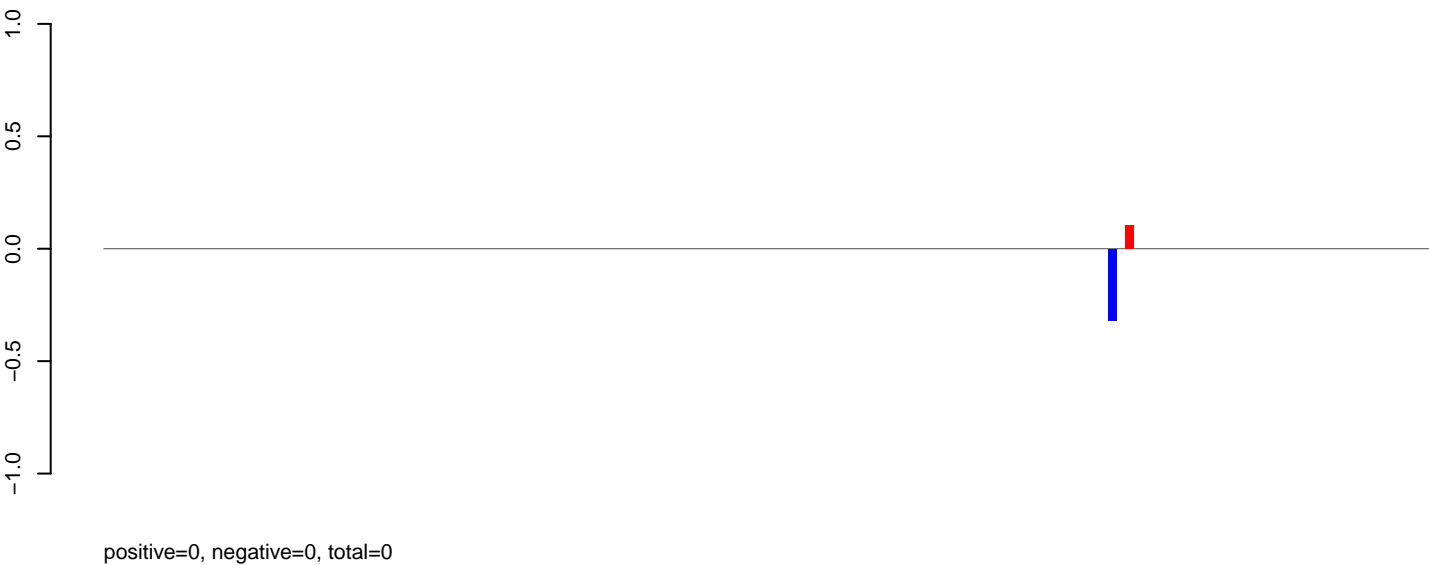
AeAlbo_Larv_OA.rep



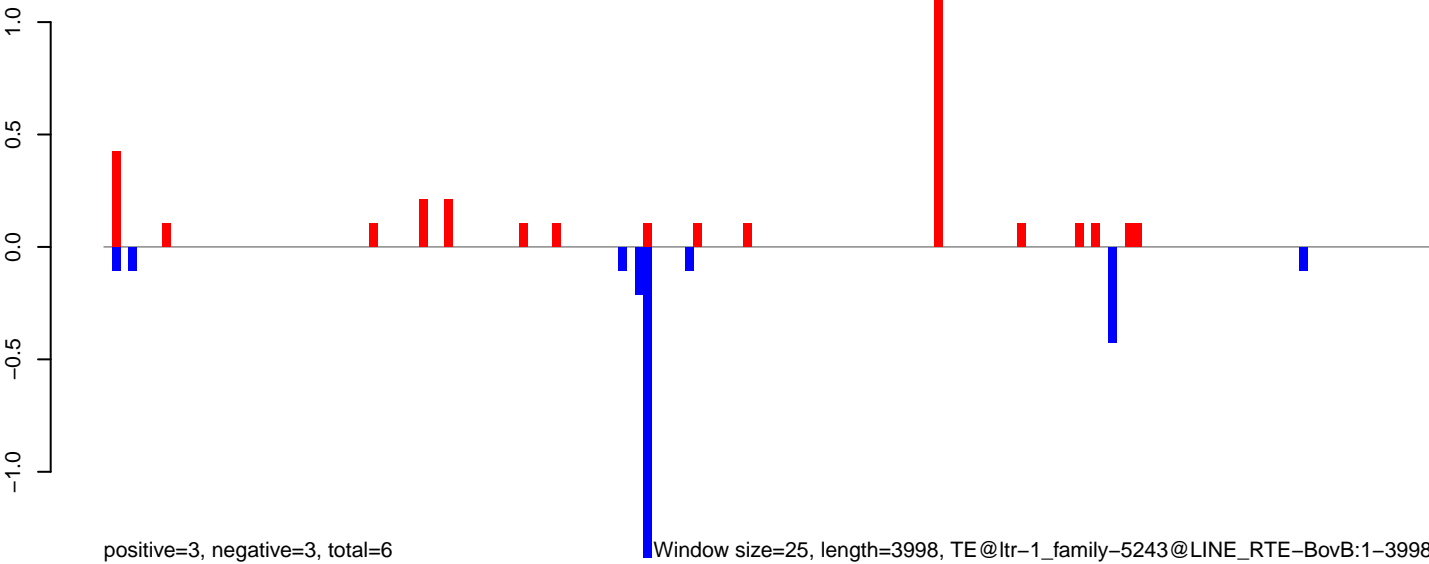
AeAlbo_Larv_OA.18_23.rep



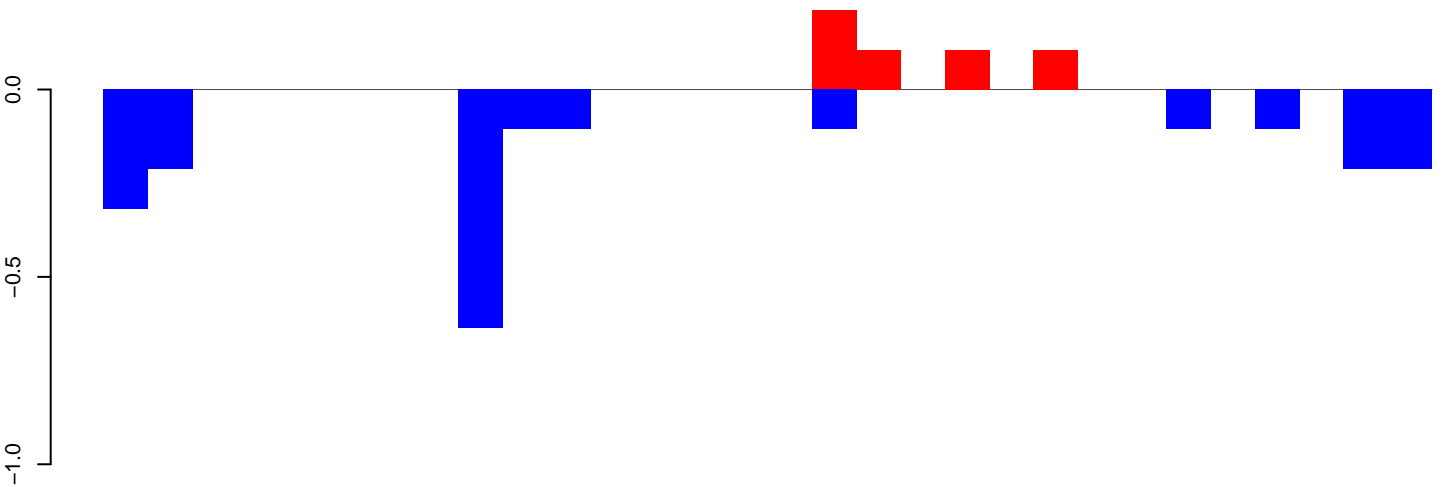
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

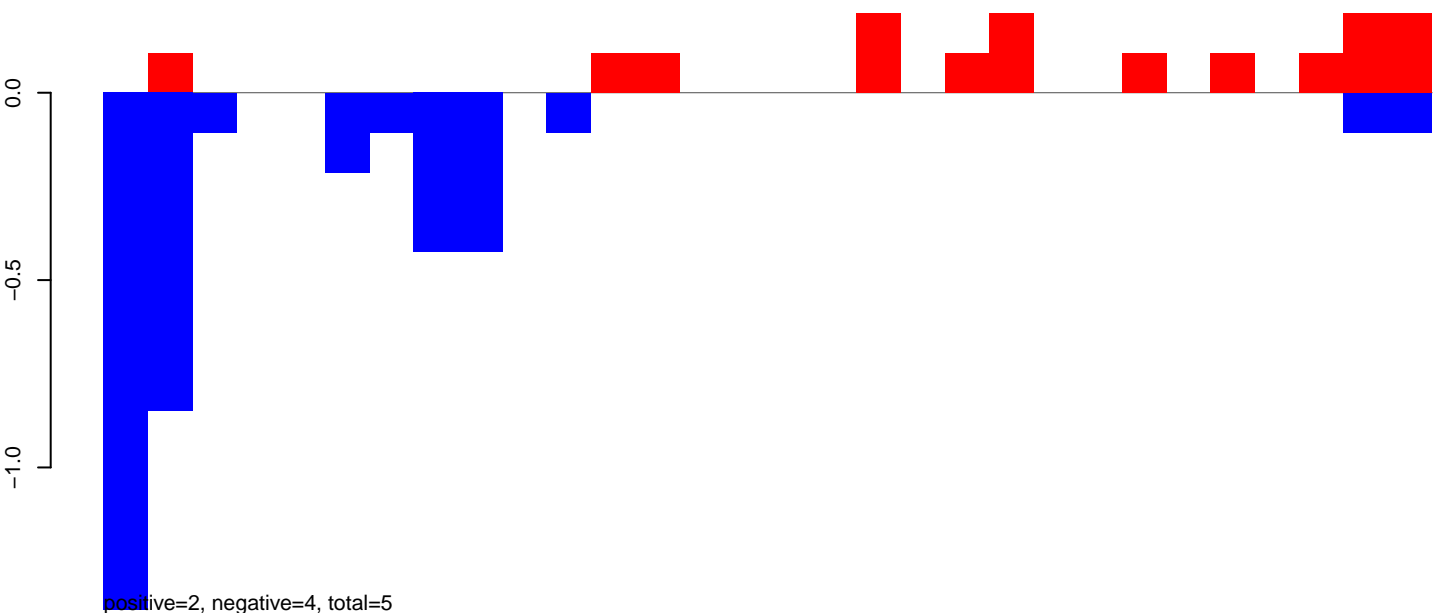


AeAlbo_Larv_OA.18_23.rep



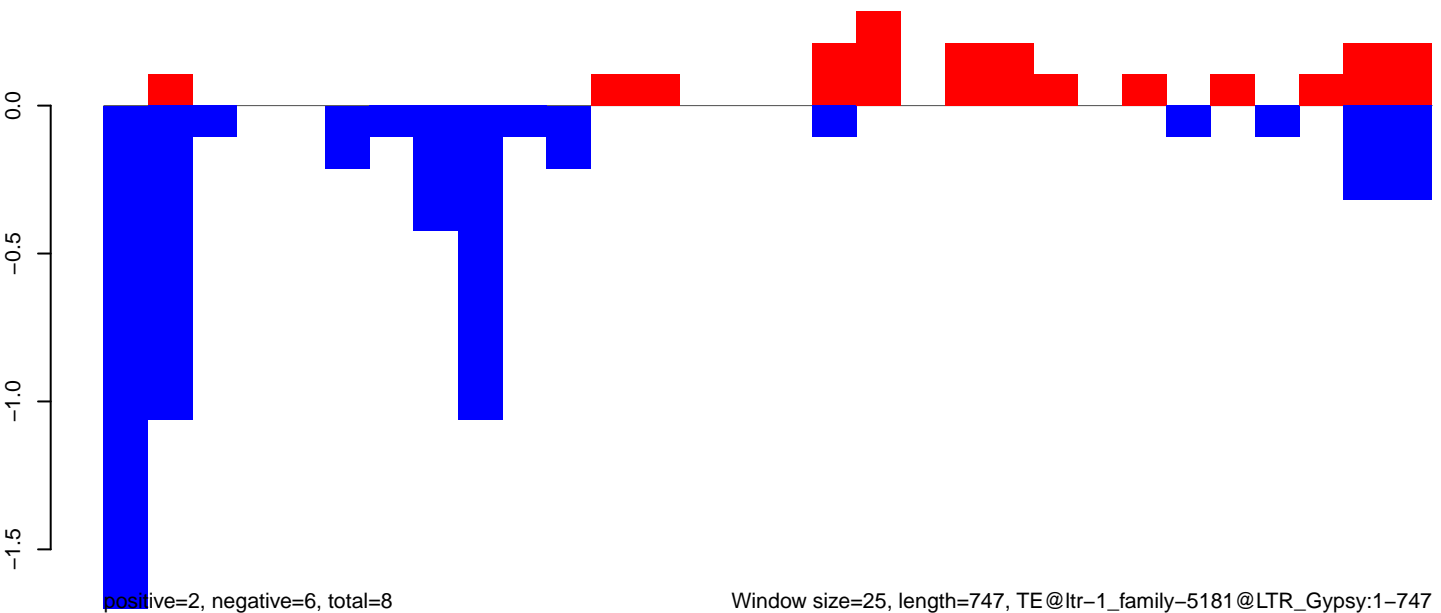
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=4, total=5

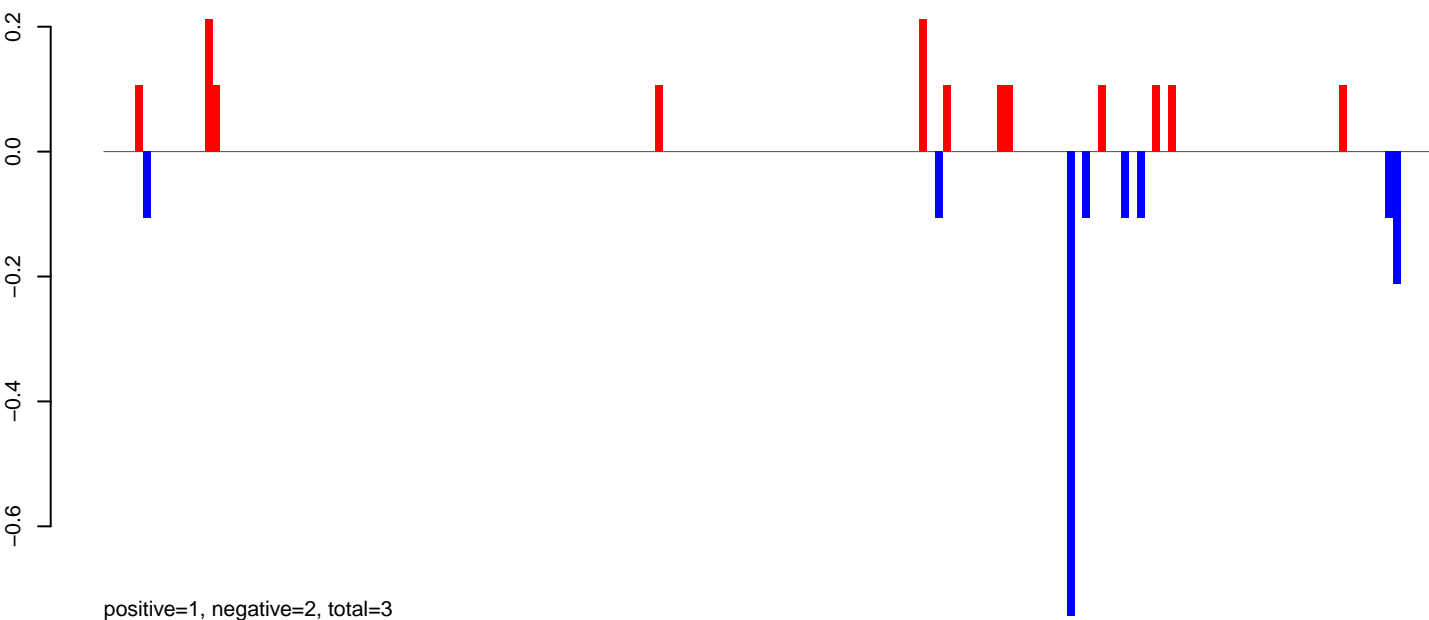
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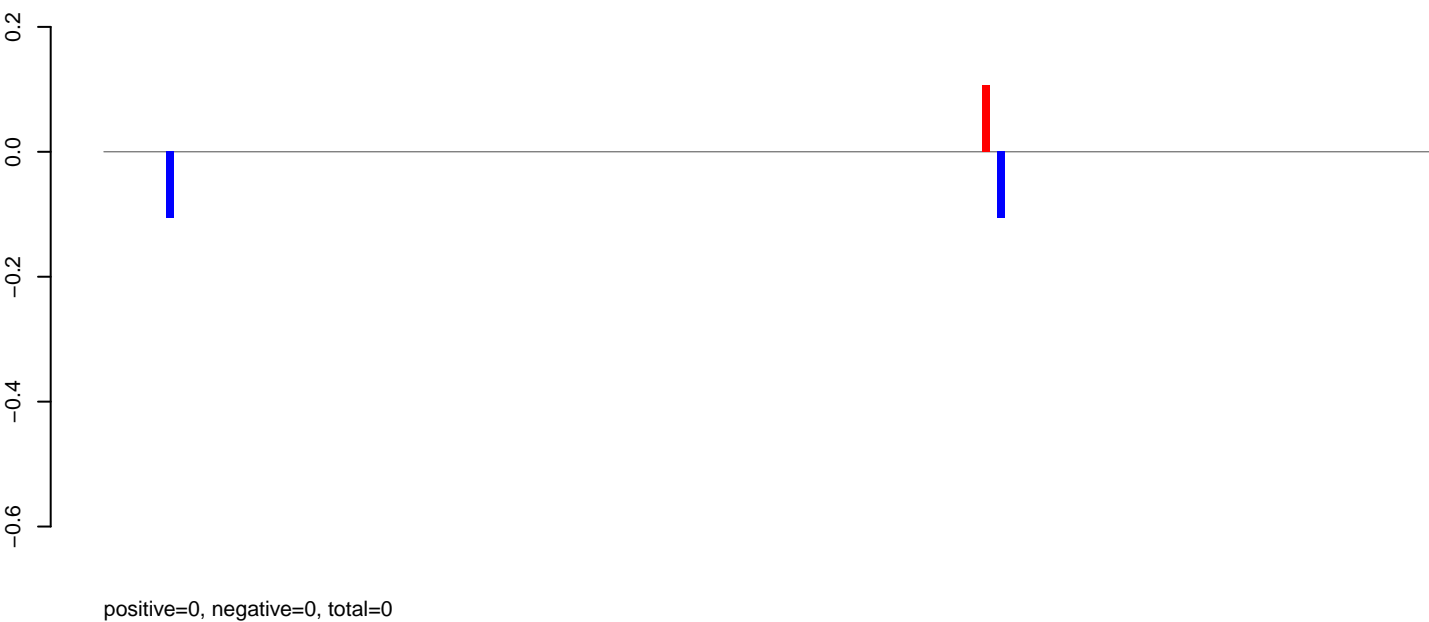
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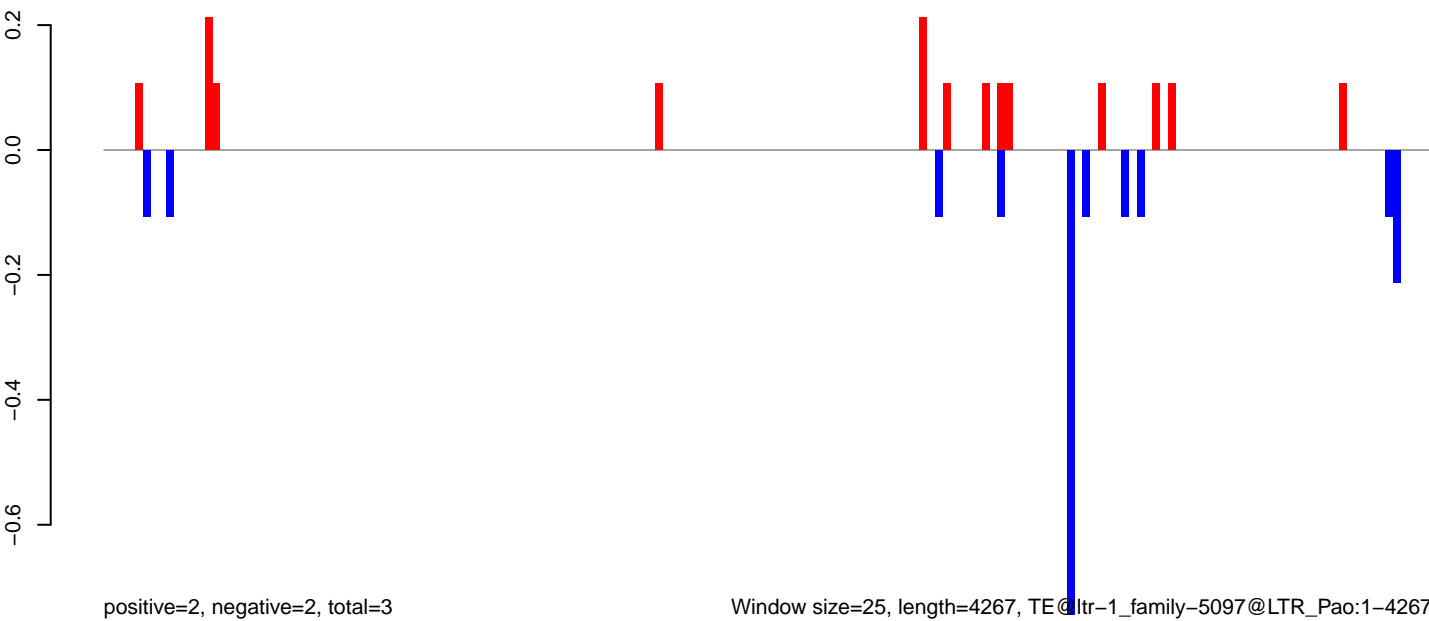
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AeAlbo_Larv_OA.24_35.rep



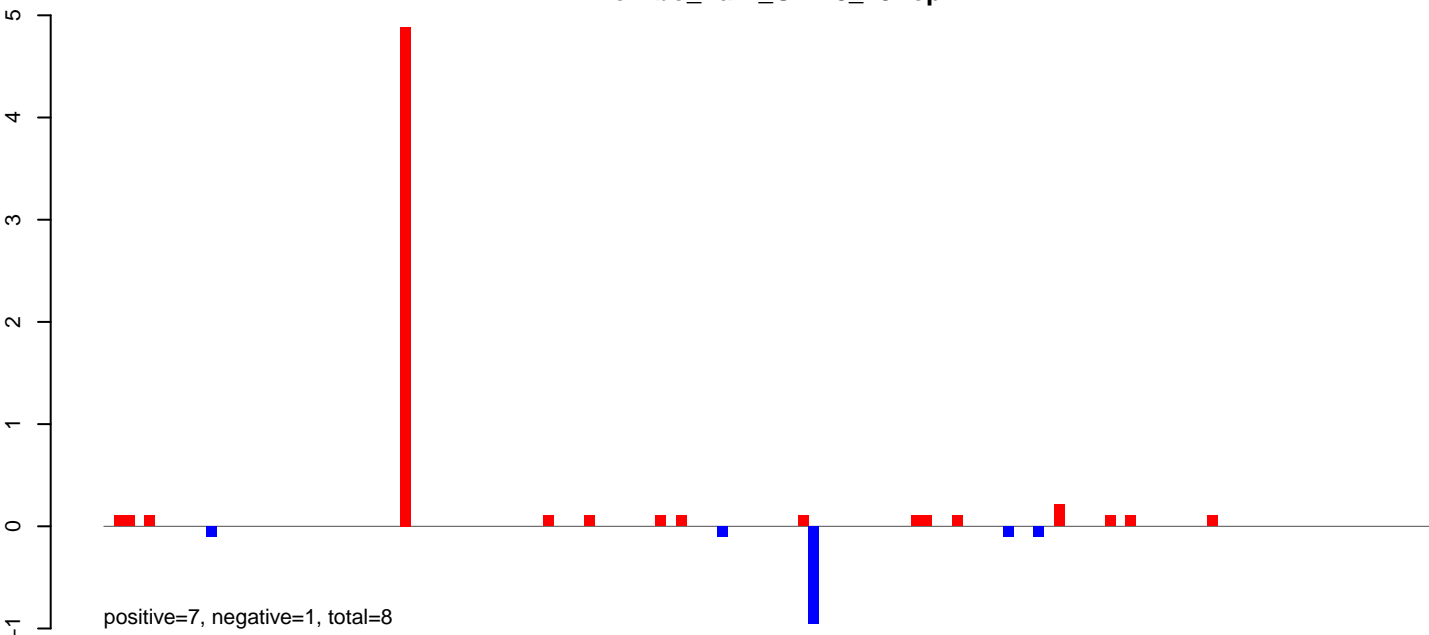
AeAlbo_Larv_OA.rep



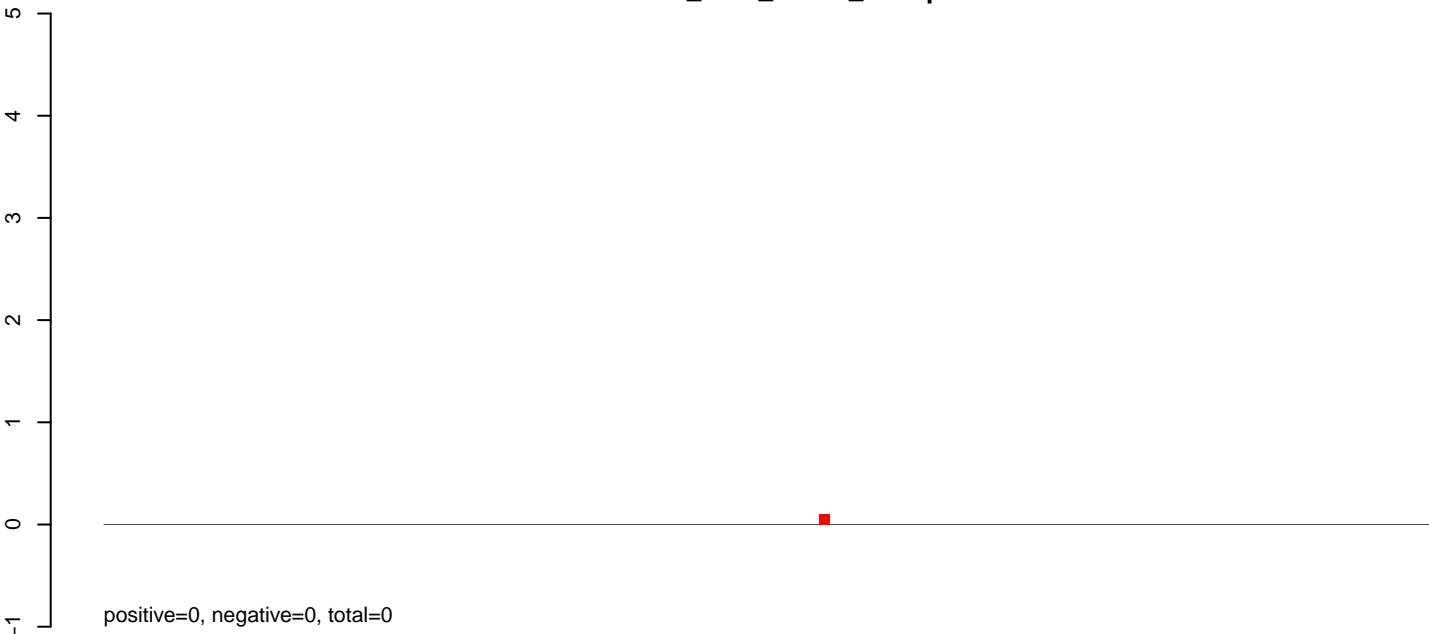
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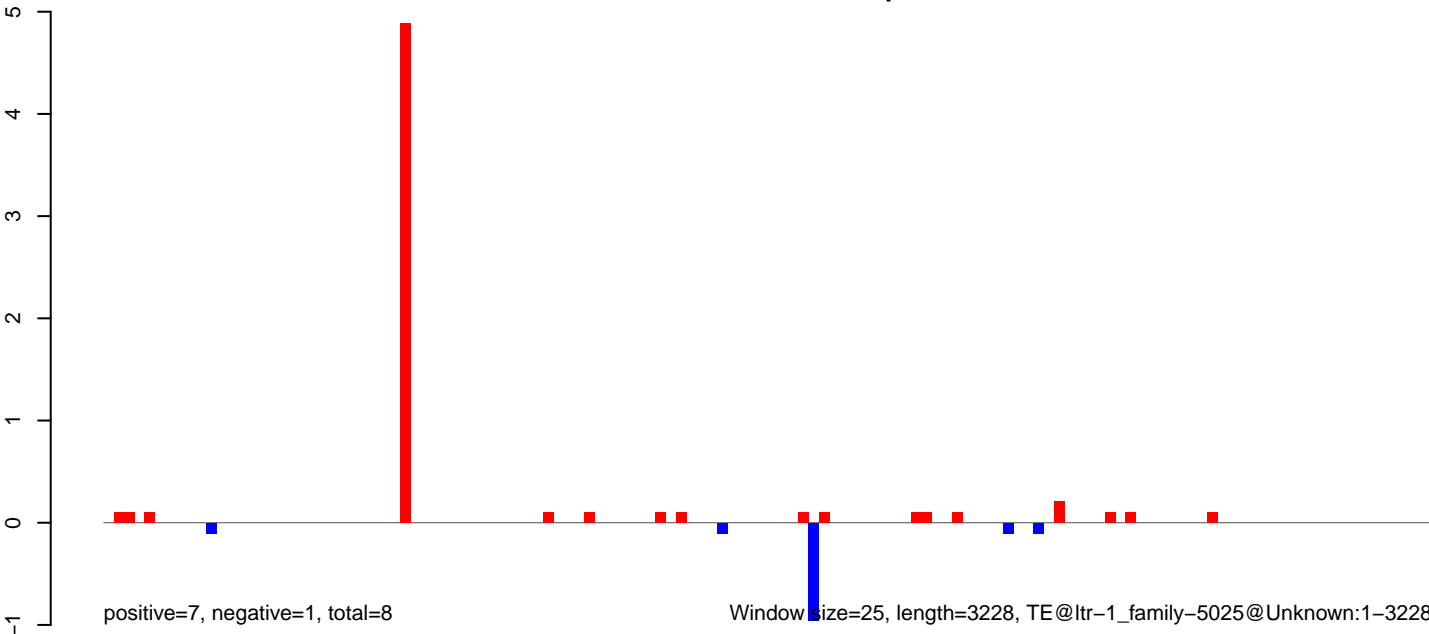
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

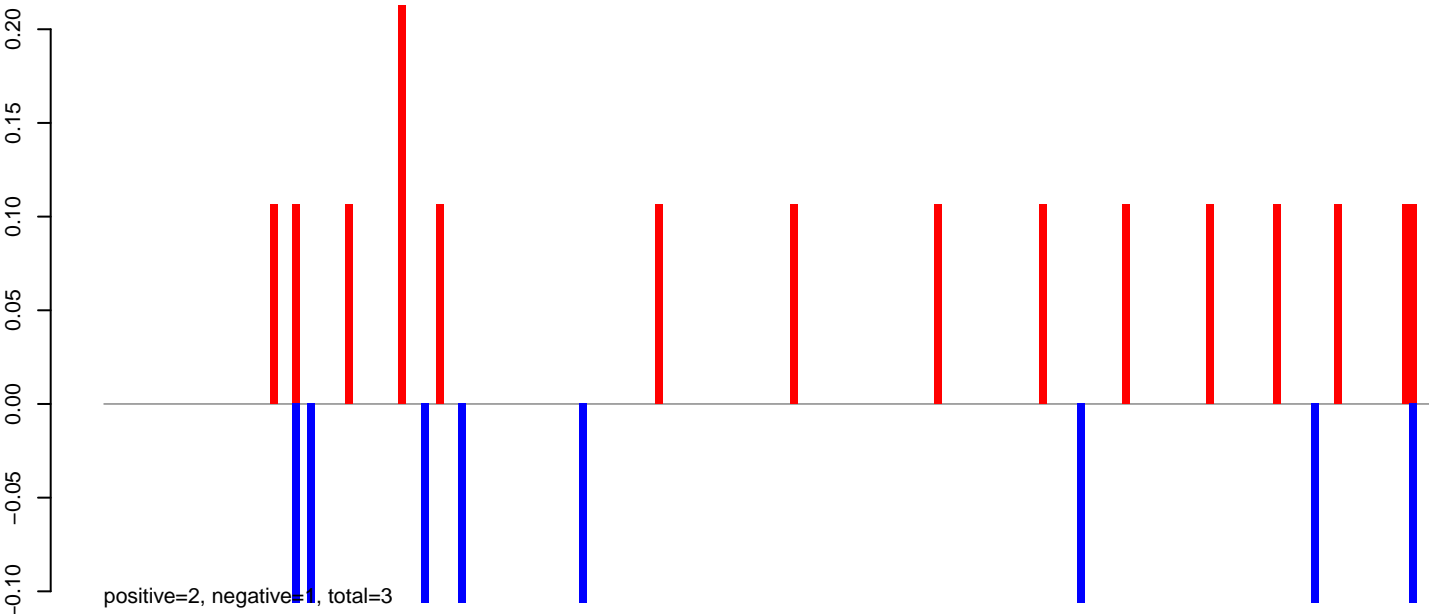


AeAlbo_Larv_OA.rep

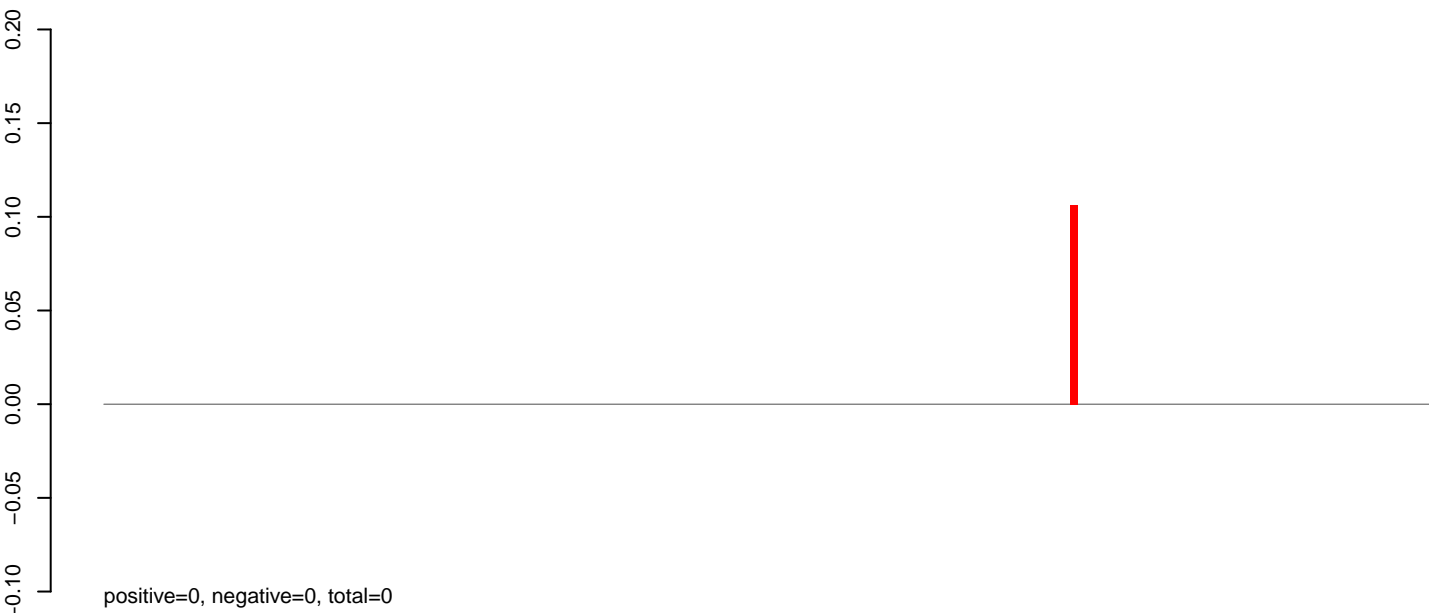


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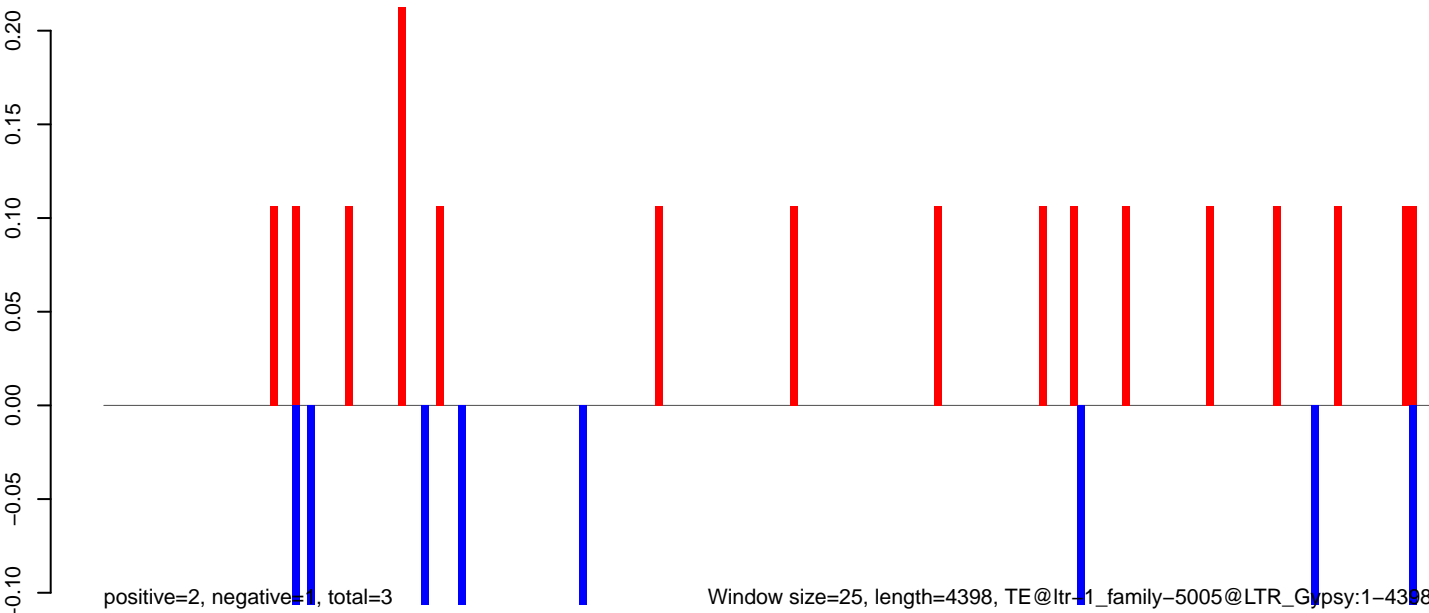
AeAlbo_Larv_OA.18_23.rep



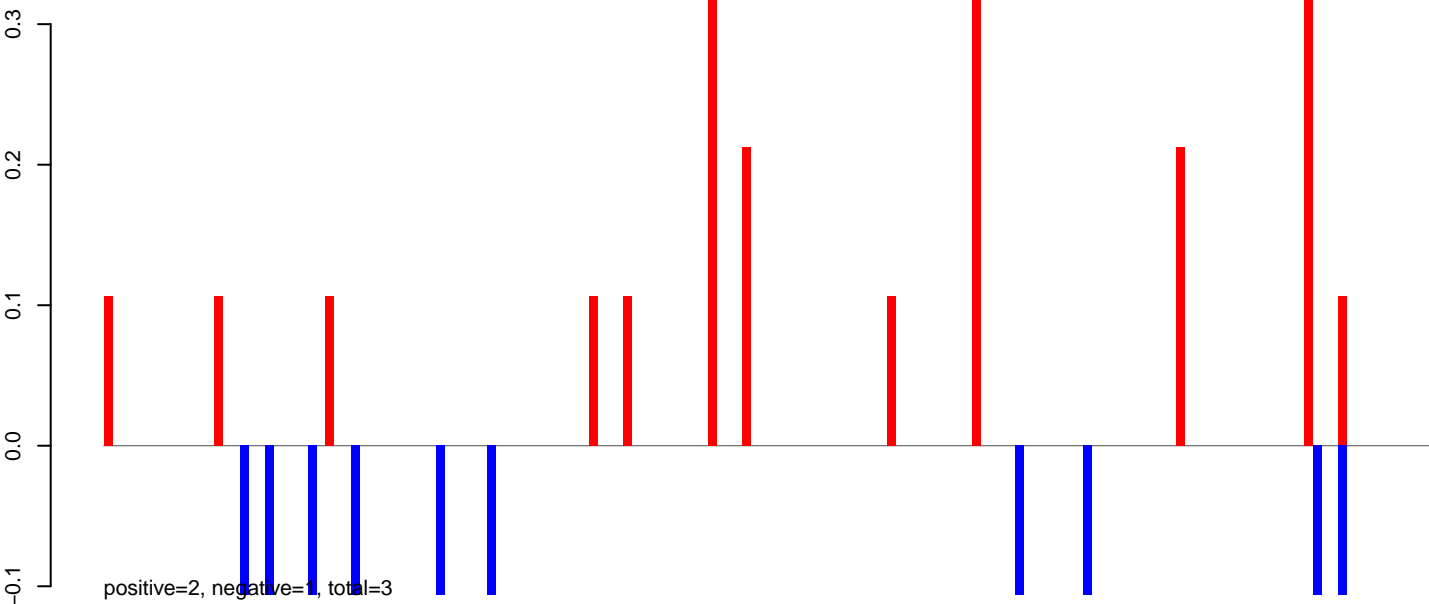
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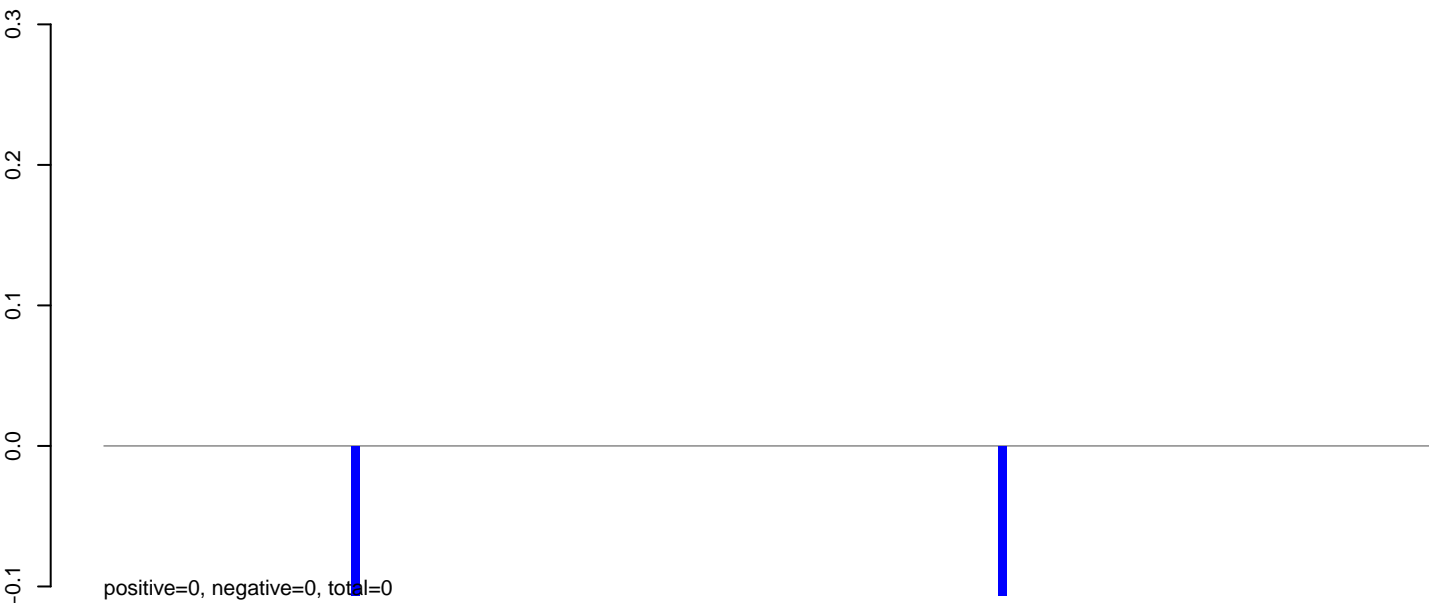
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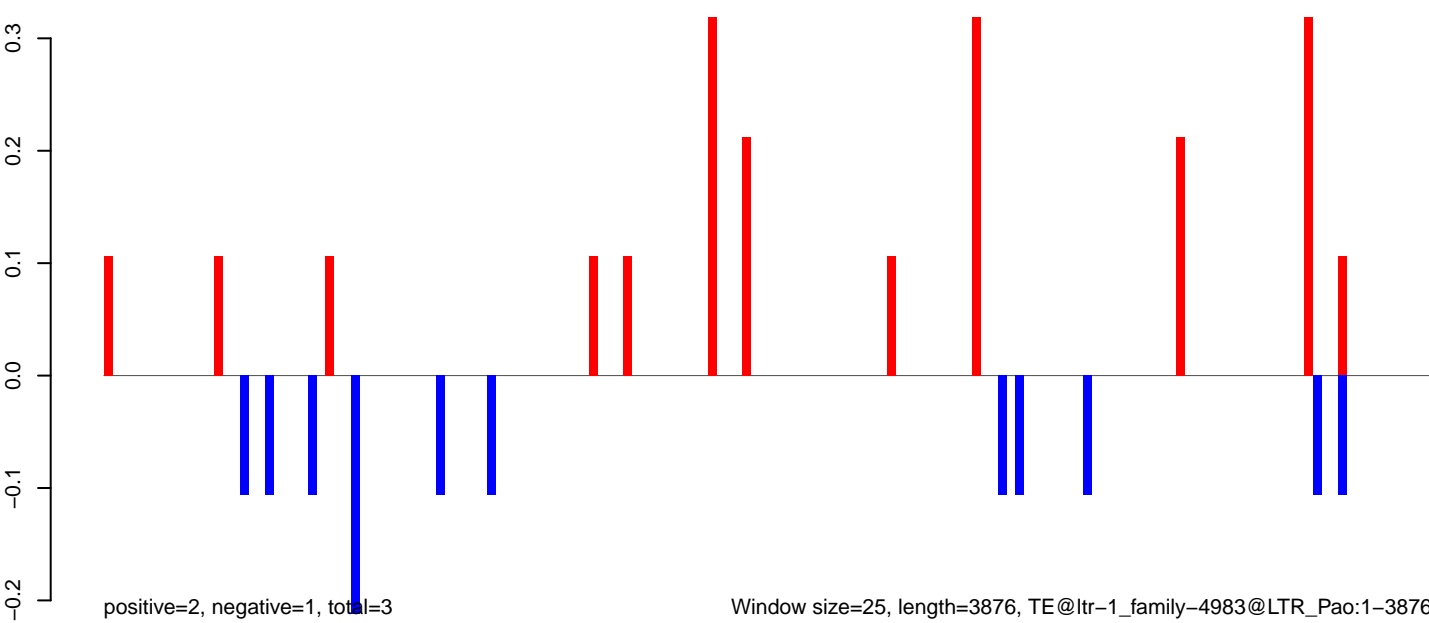
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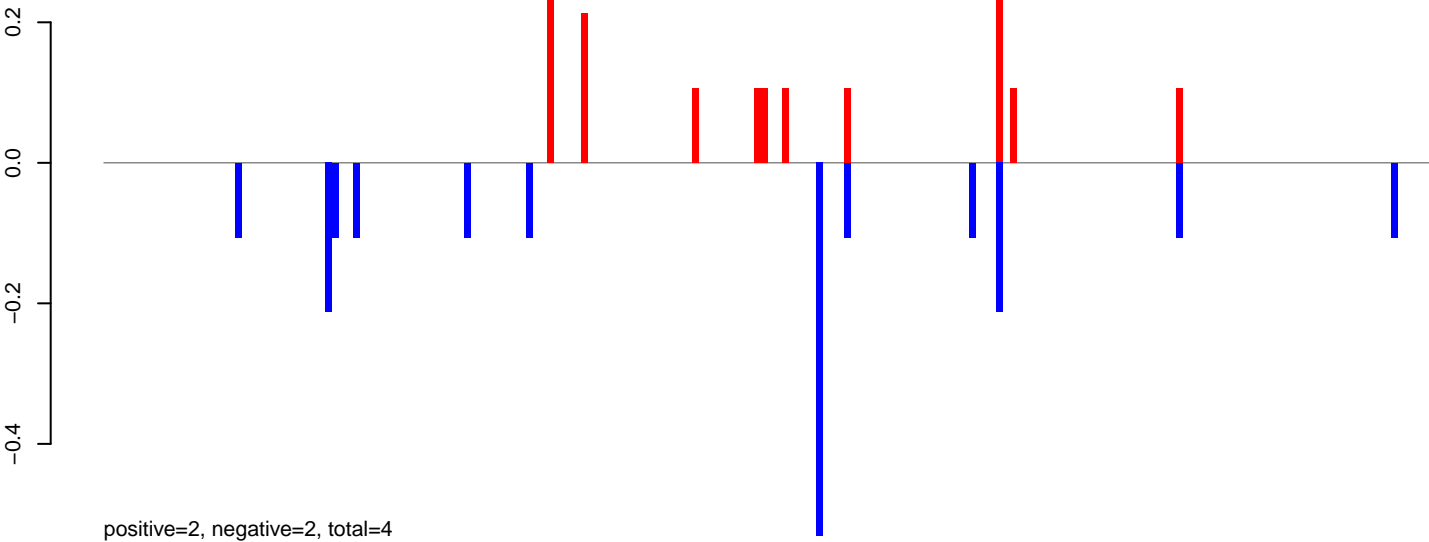
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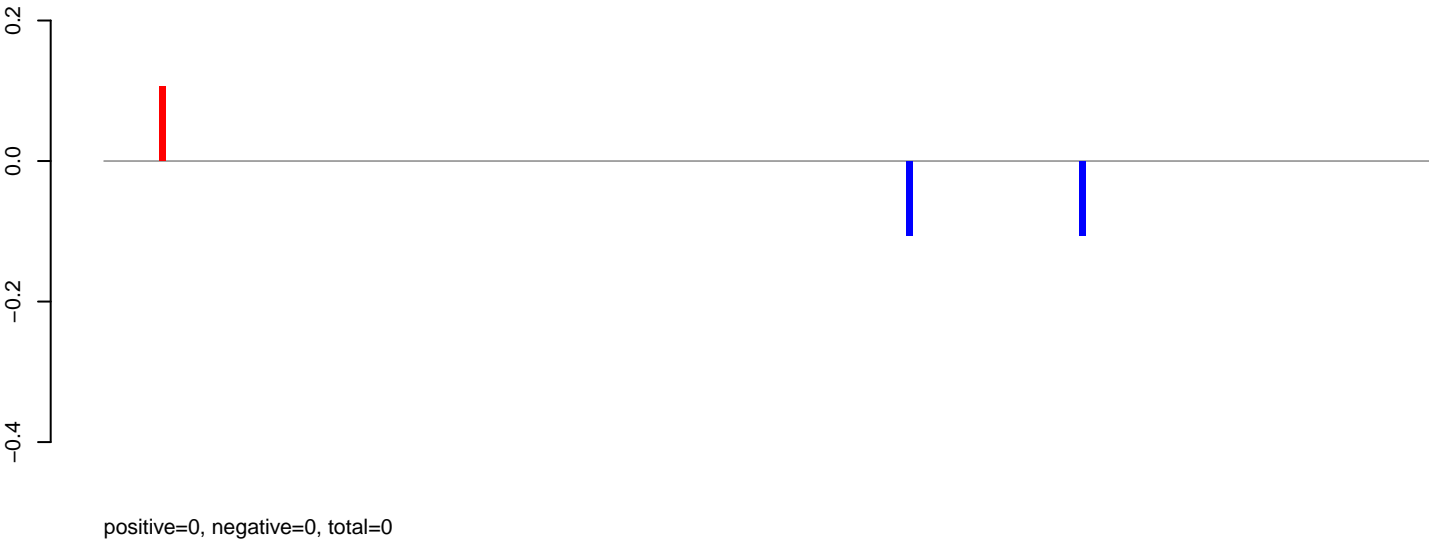
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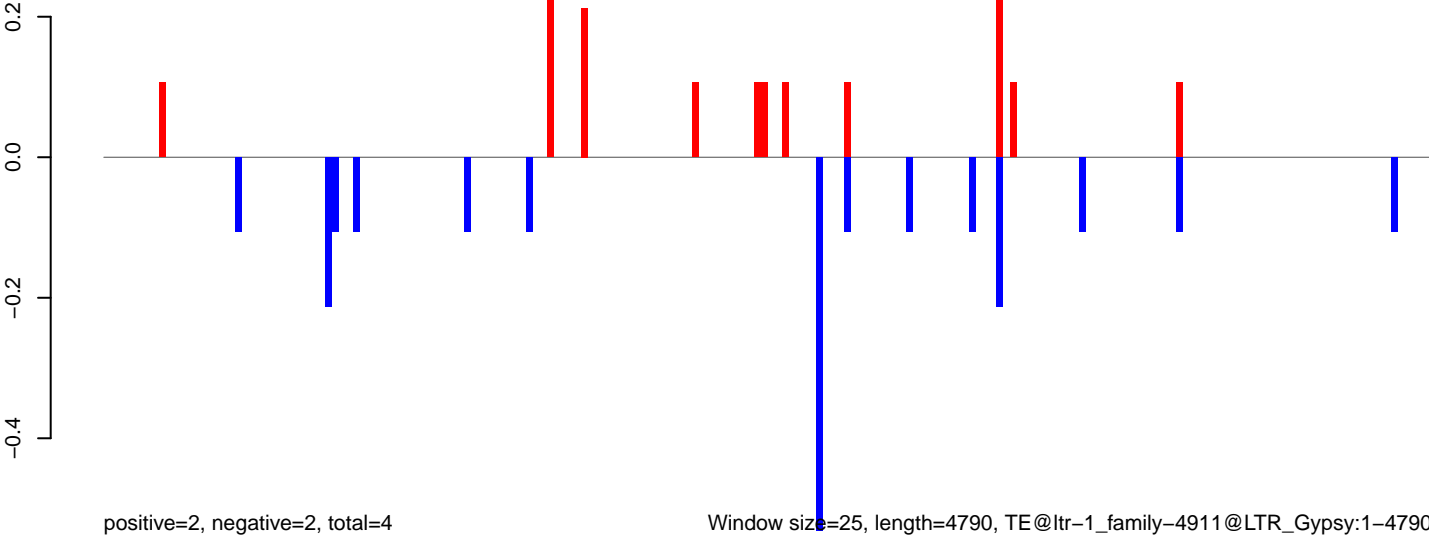
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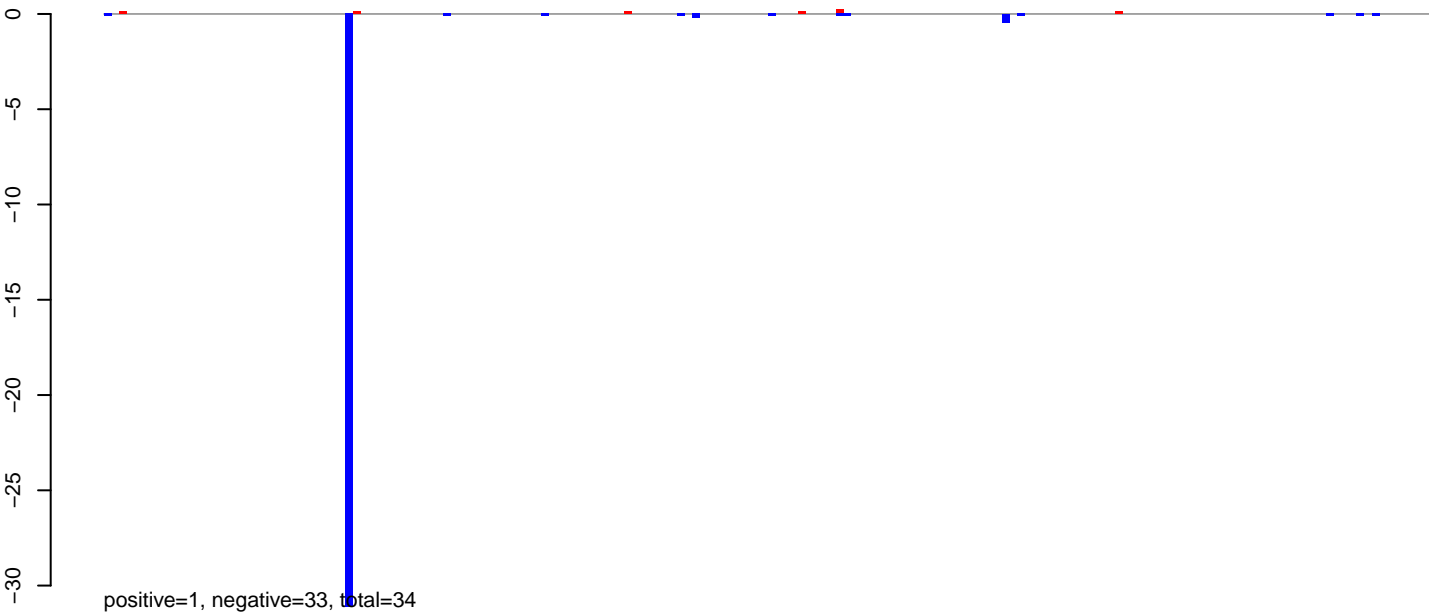
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AeAlbo_Larv_OA.rep



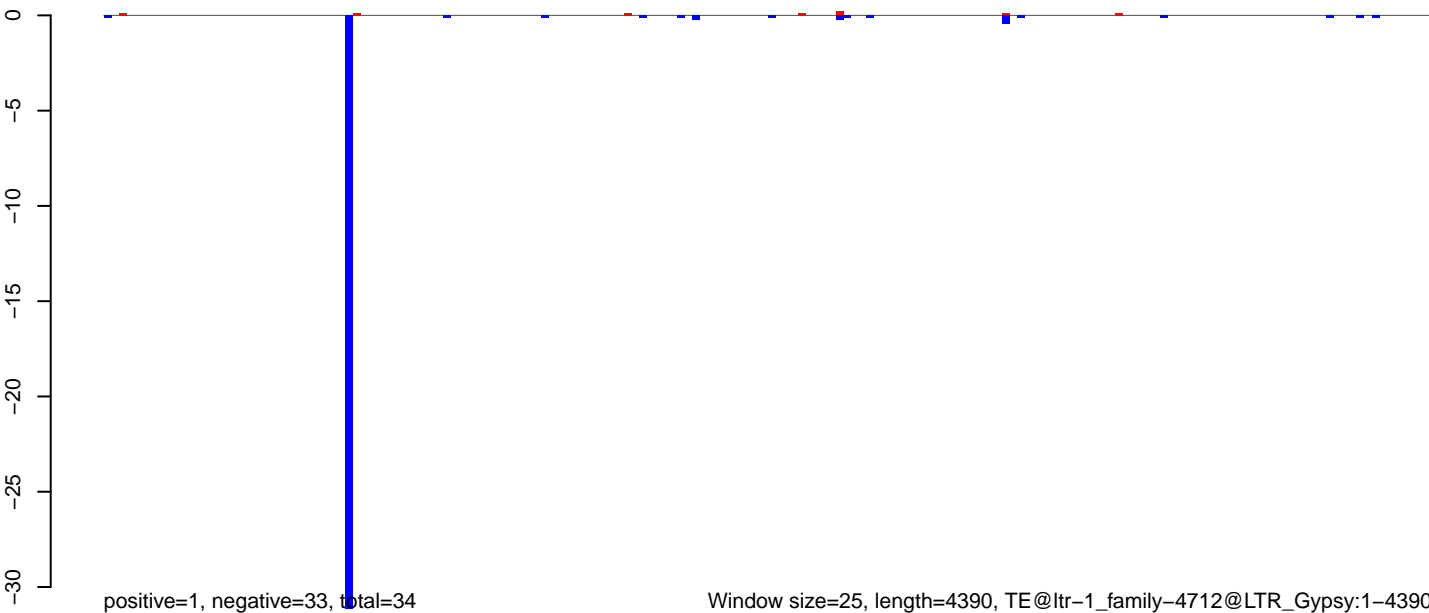
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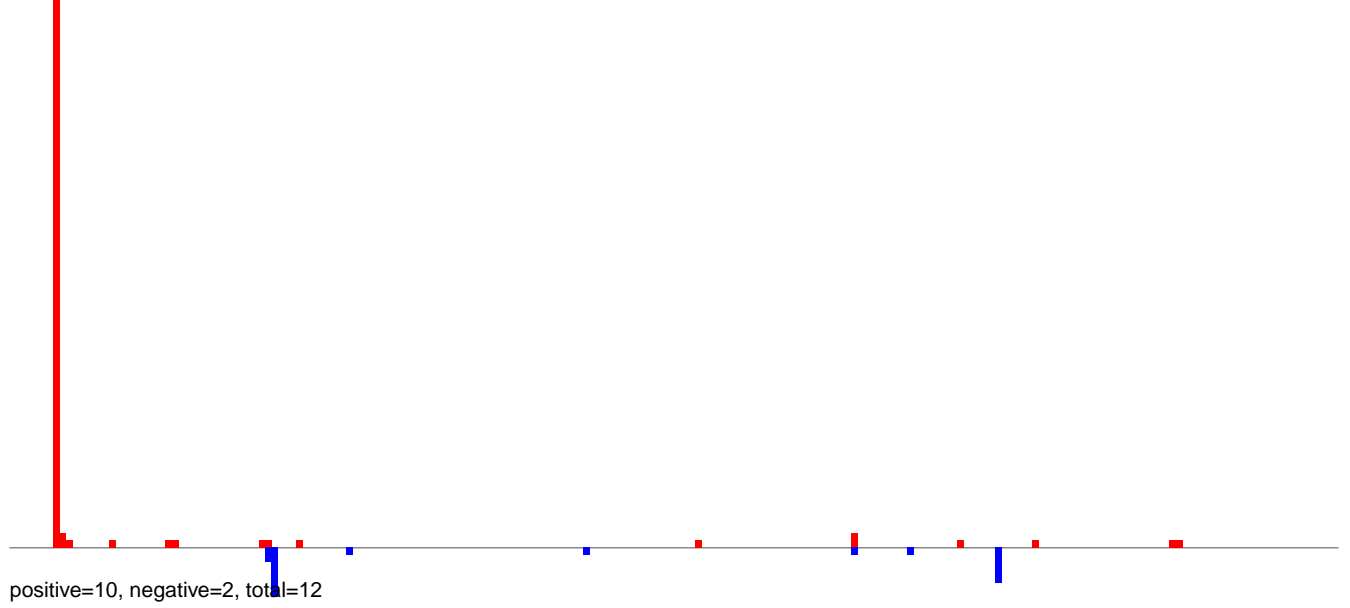
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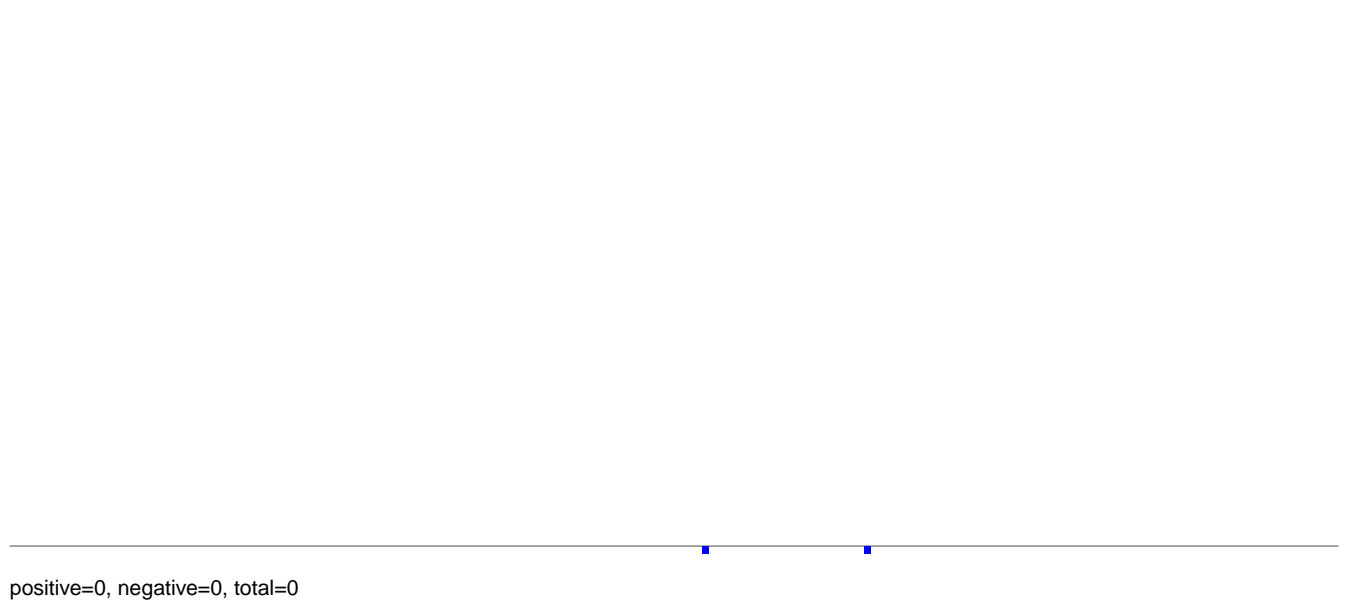
AeAlbo_Larv_OA.rep



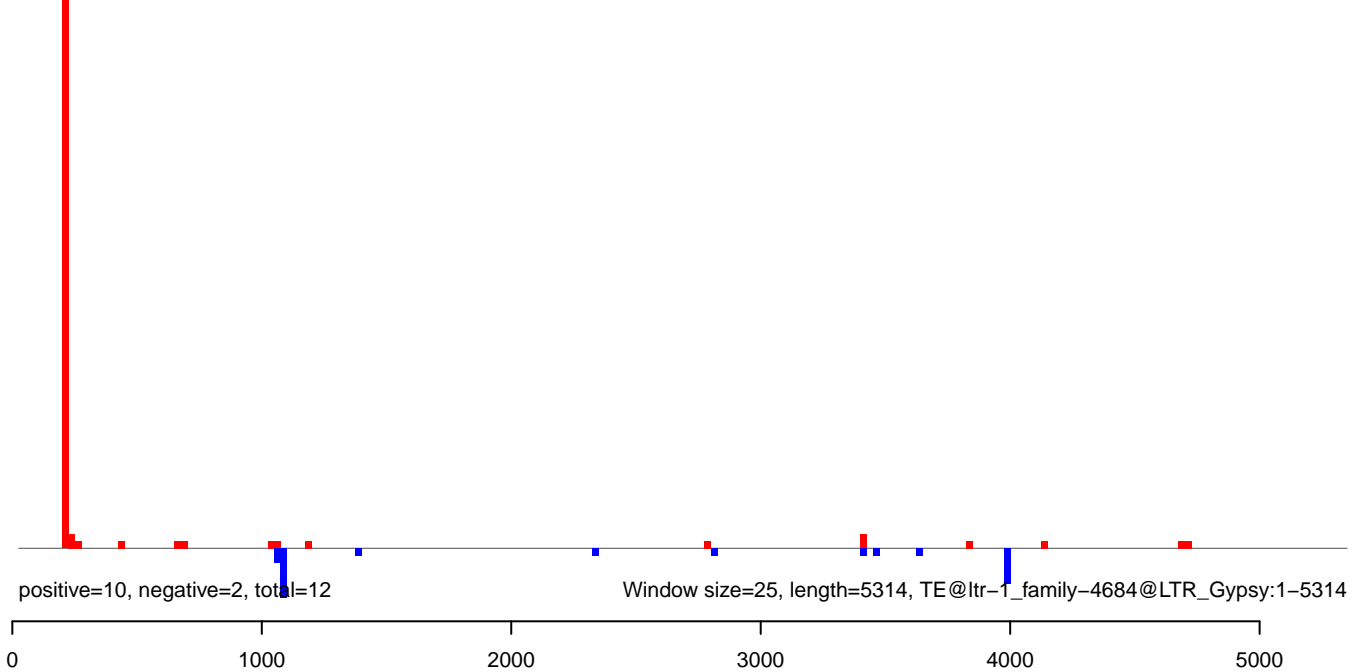
AeAlbo_Larv_OA.18_23.rep



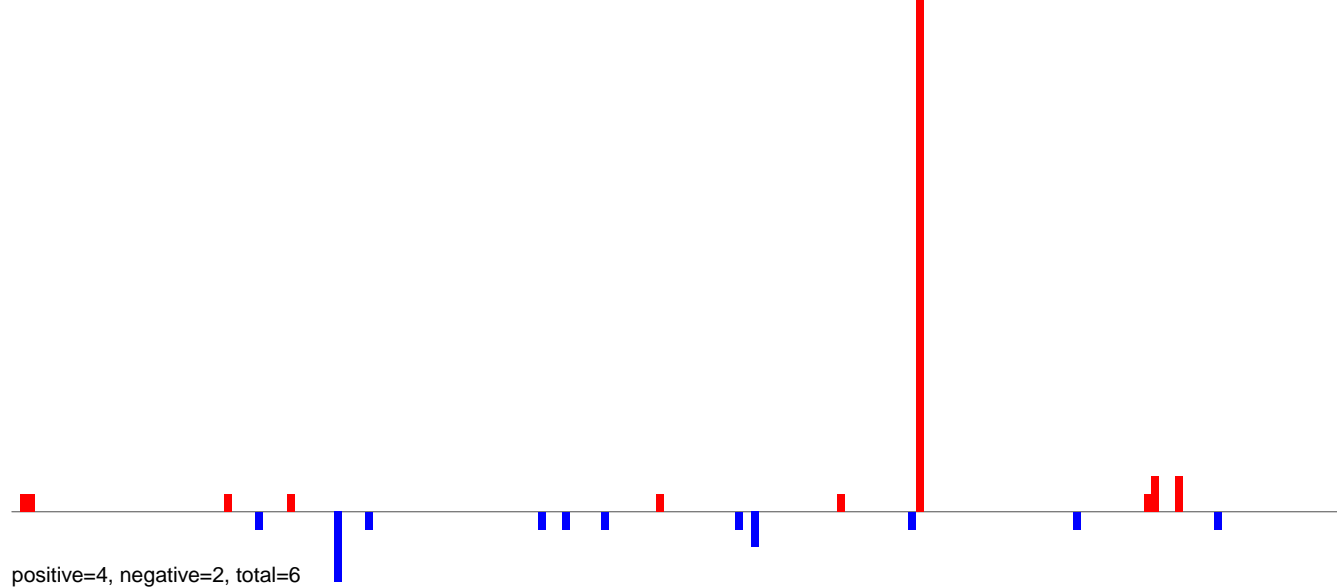
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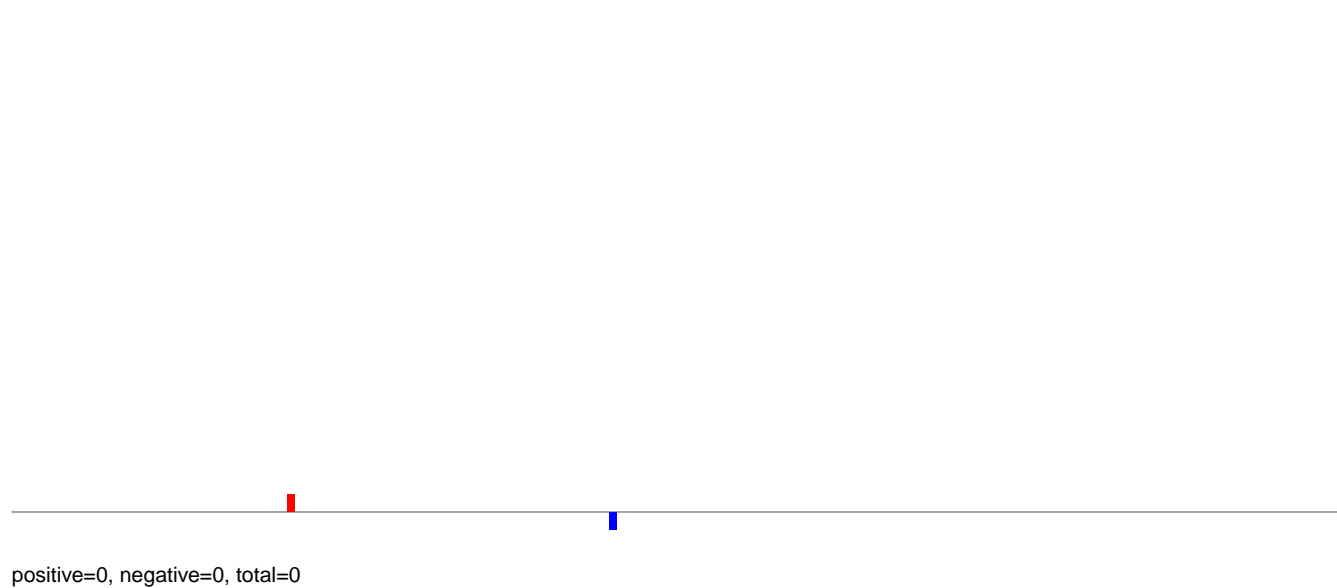
AeAlbo_Larv_OA.rep



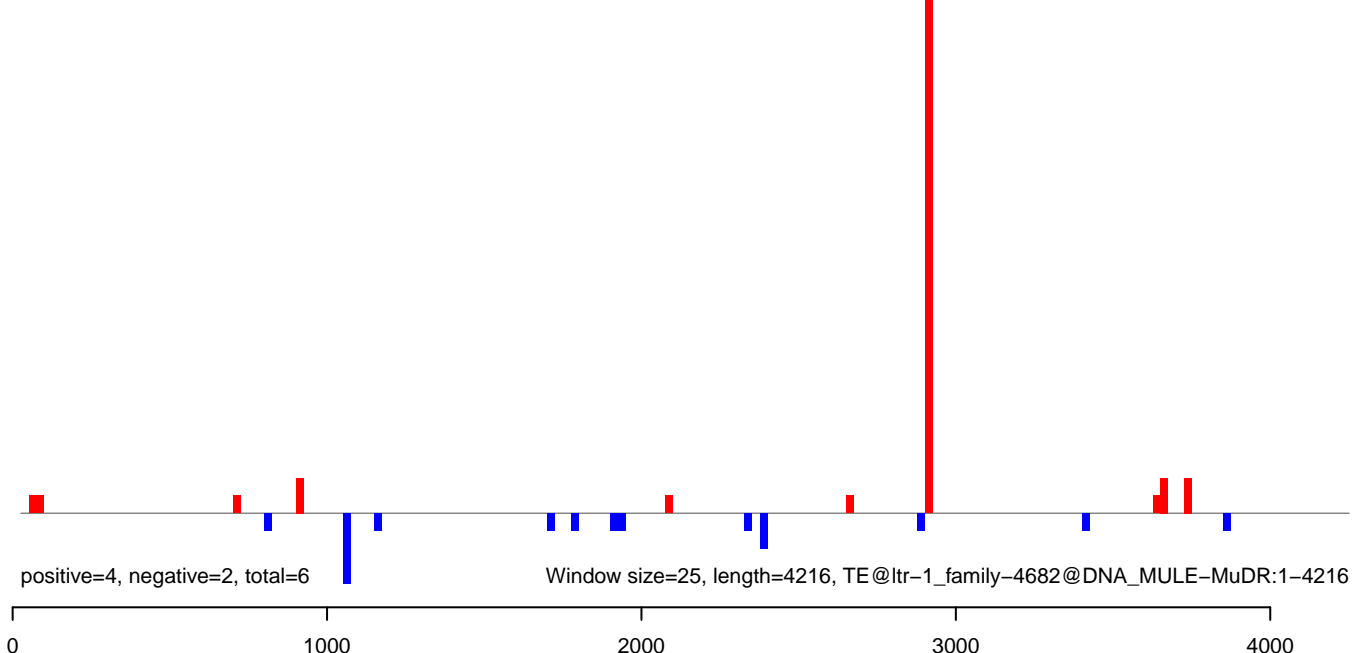
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AeAlbo_Larv_OA.24_35.rep



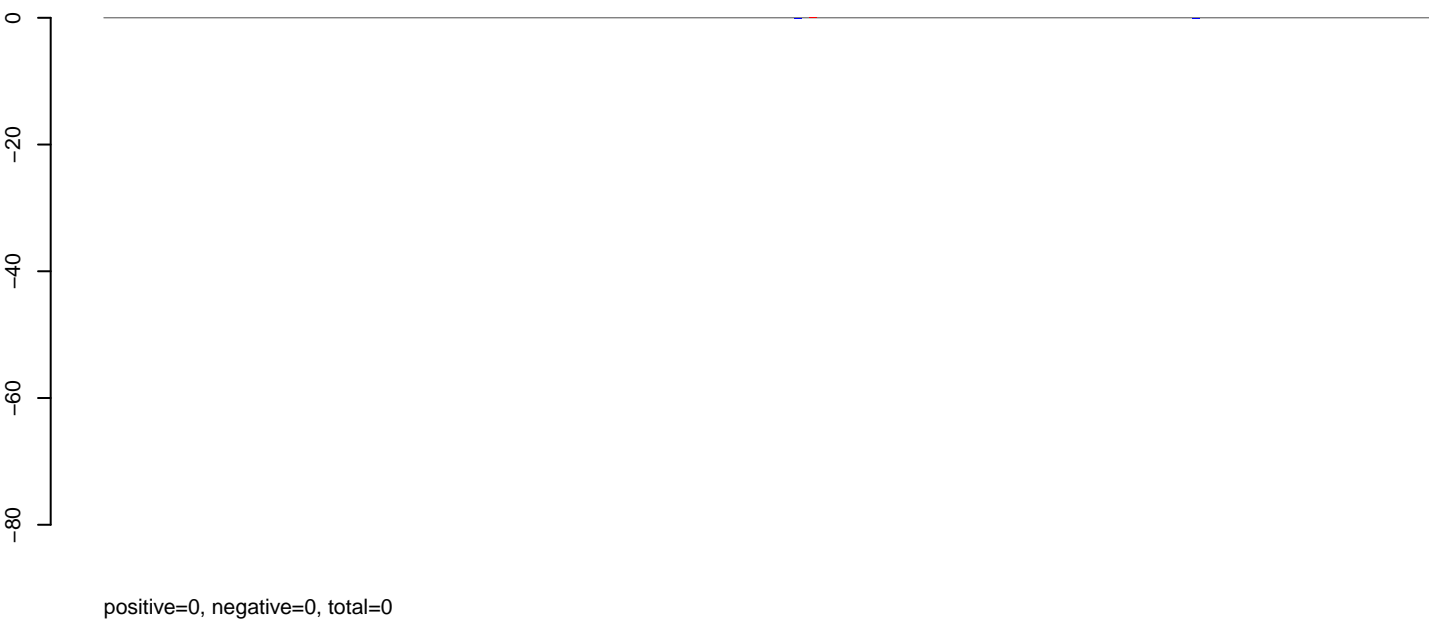
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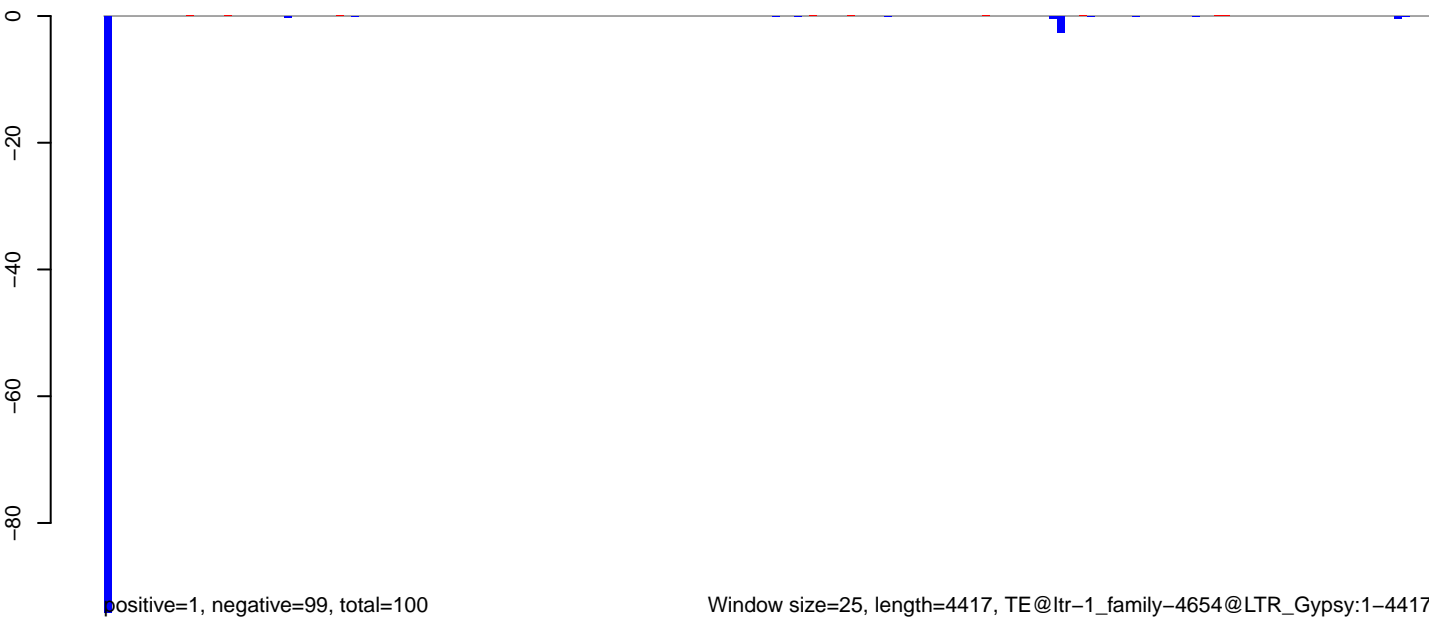
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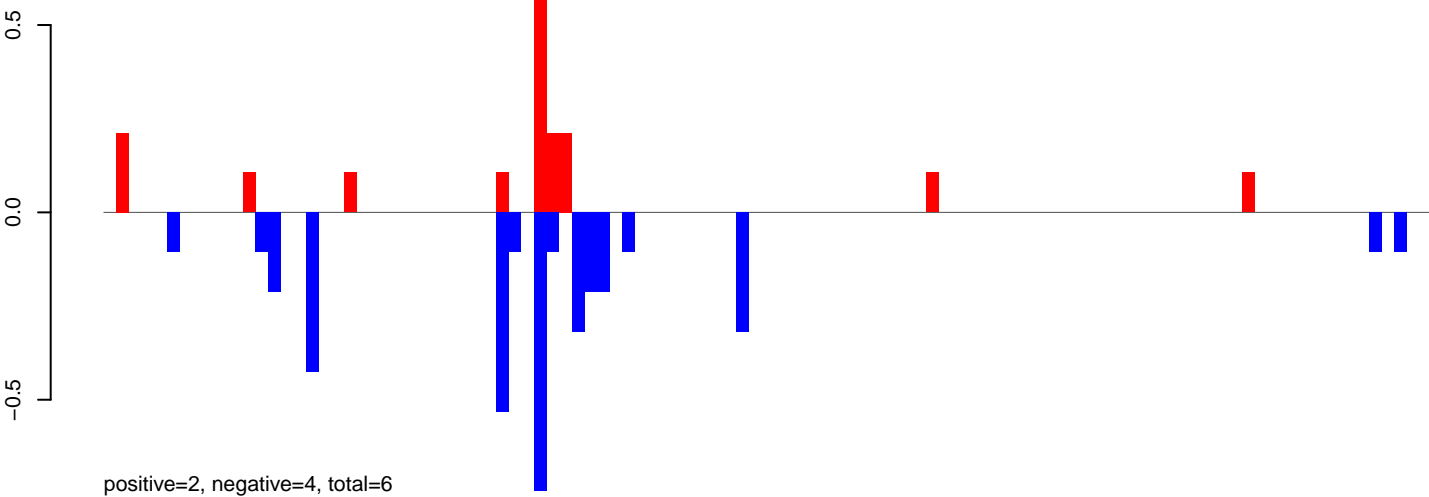
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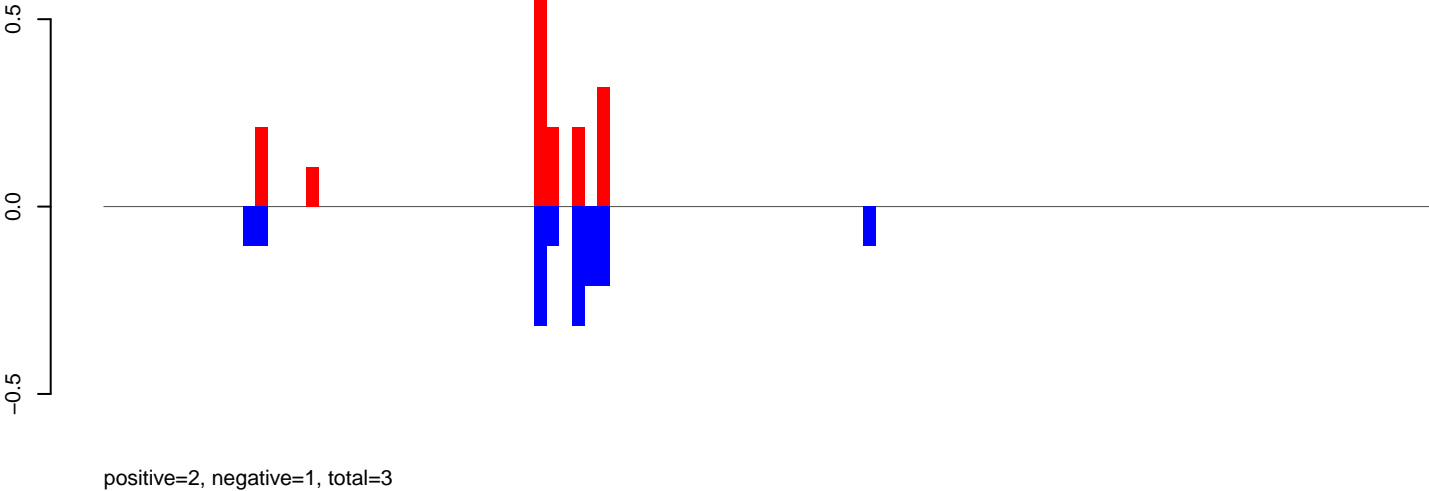
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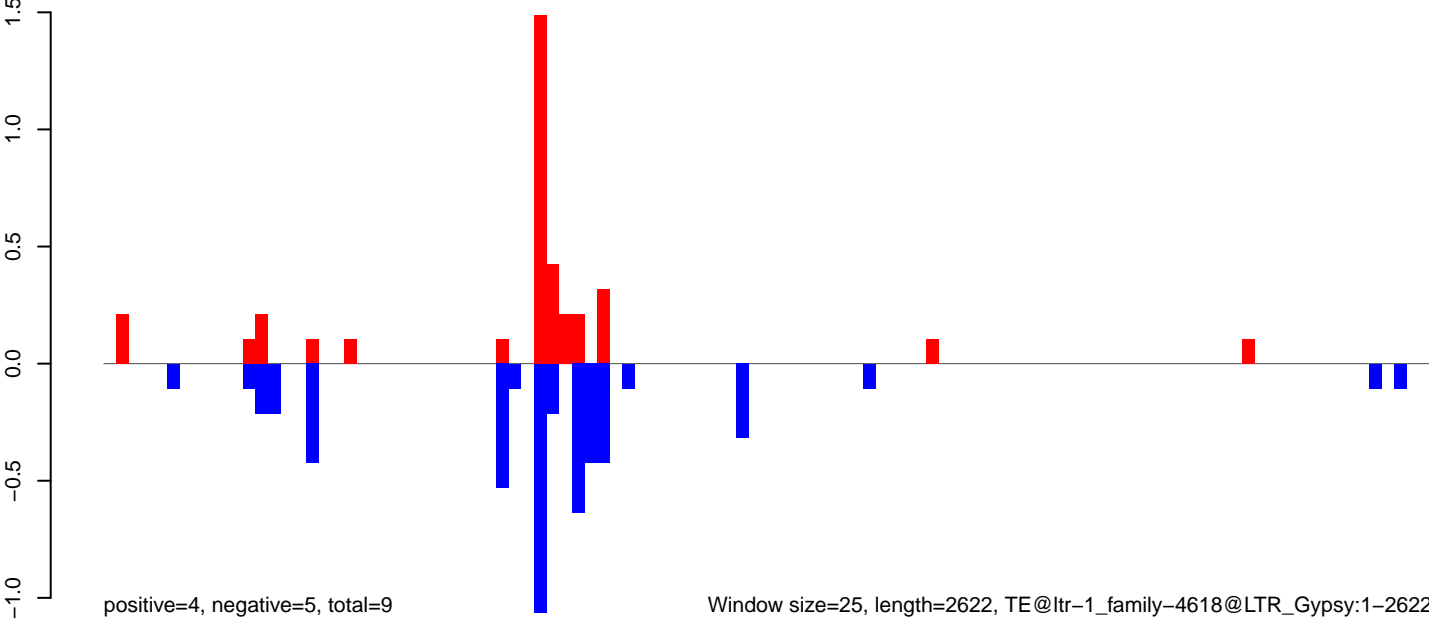
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AeAlbo_Larv_OA.24_35.rep



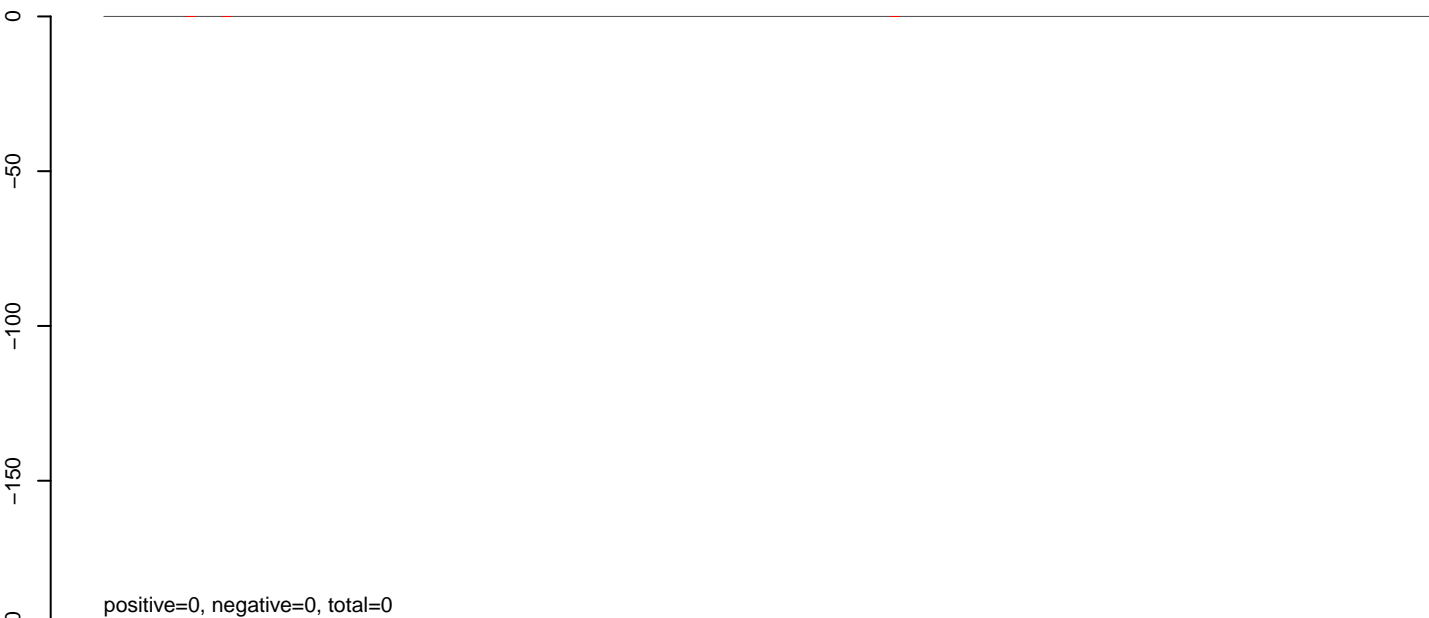
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

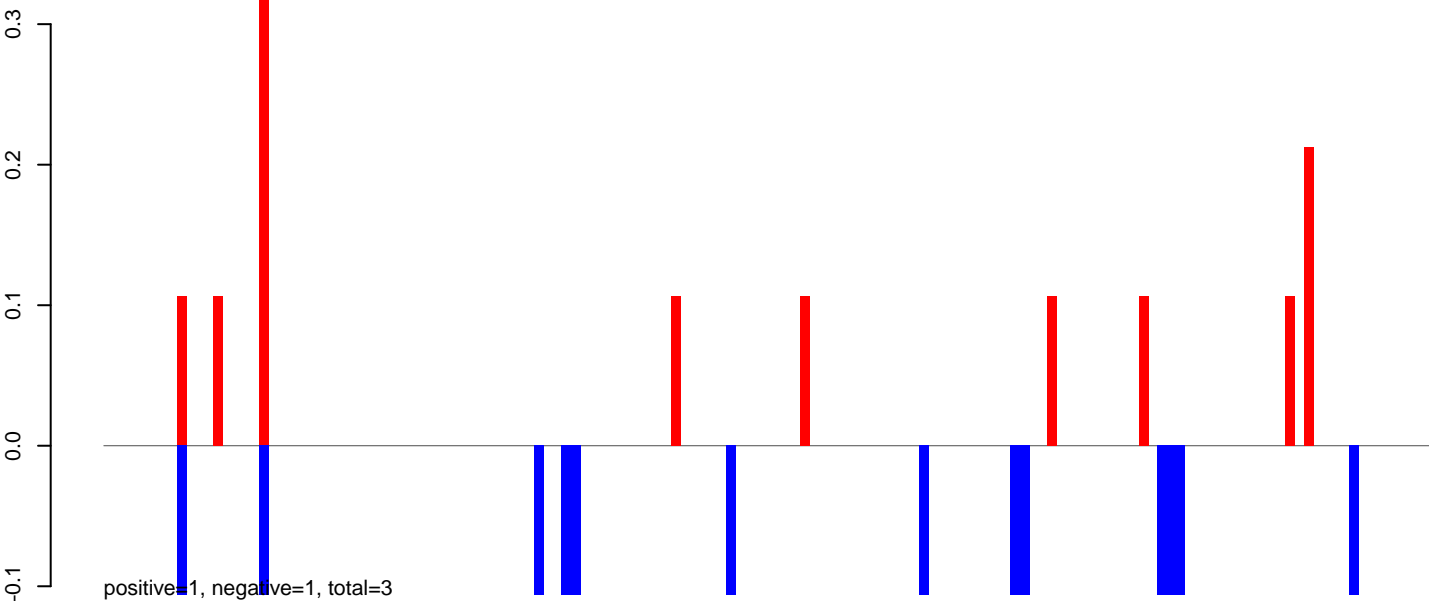


AeAlbo_Larv_OA.rep



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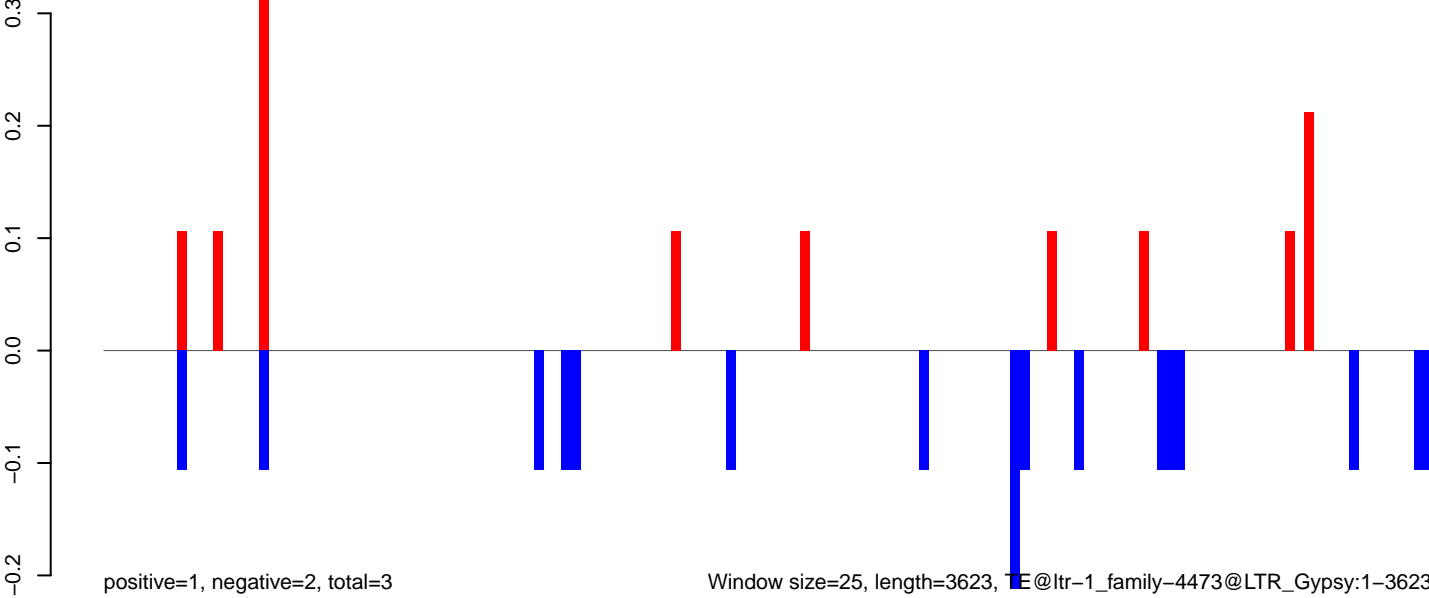
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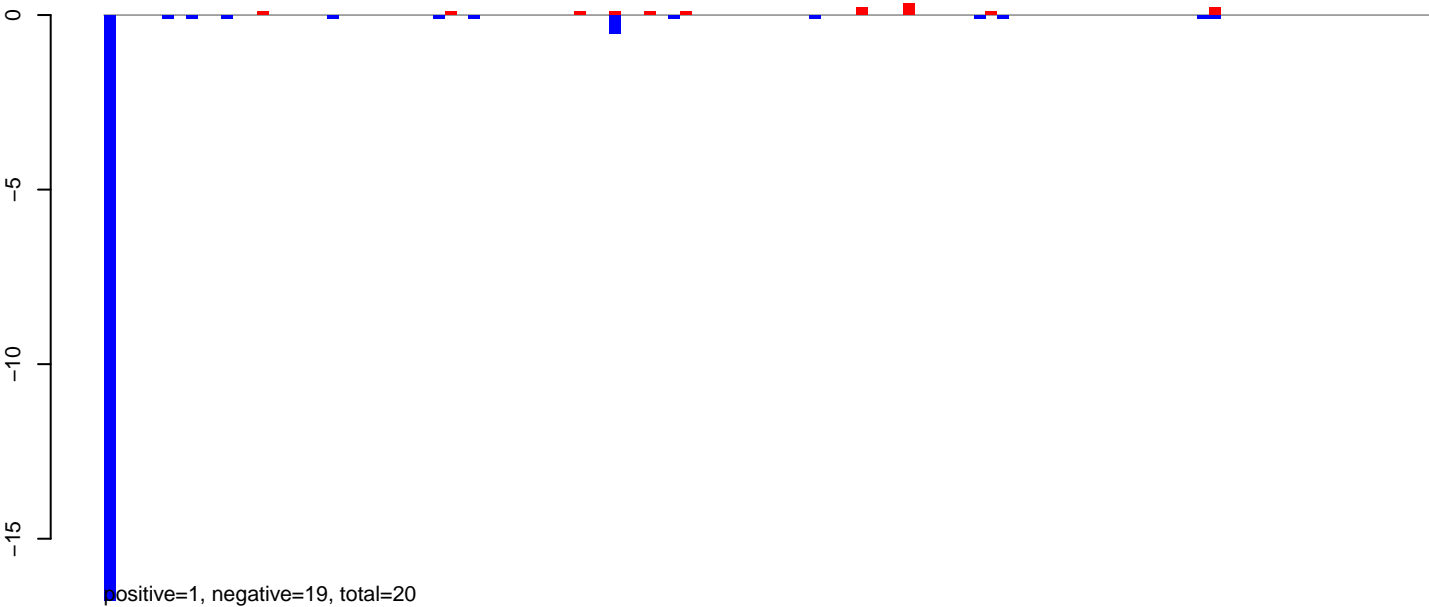
AeAlbo_Larv_OA.24_35.rep



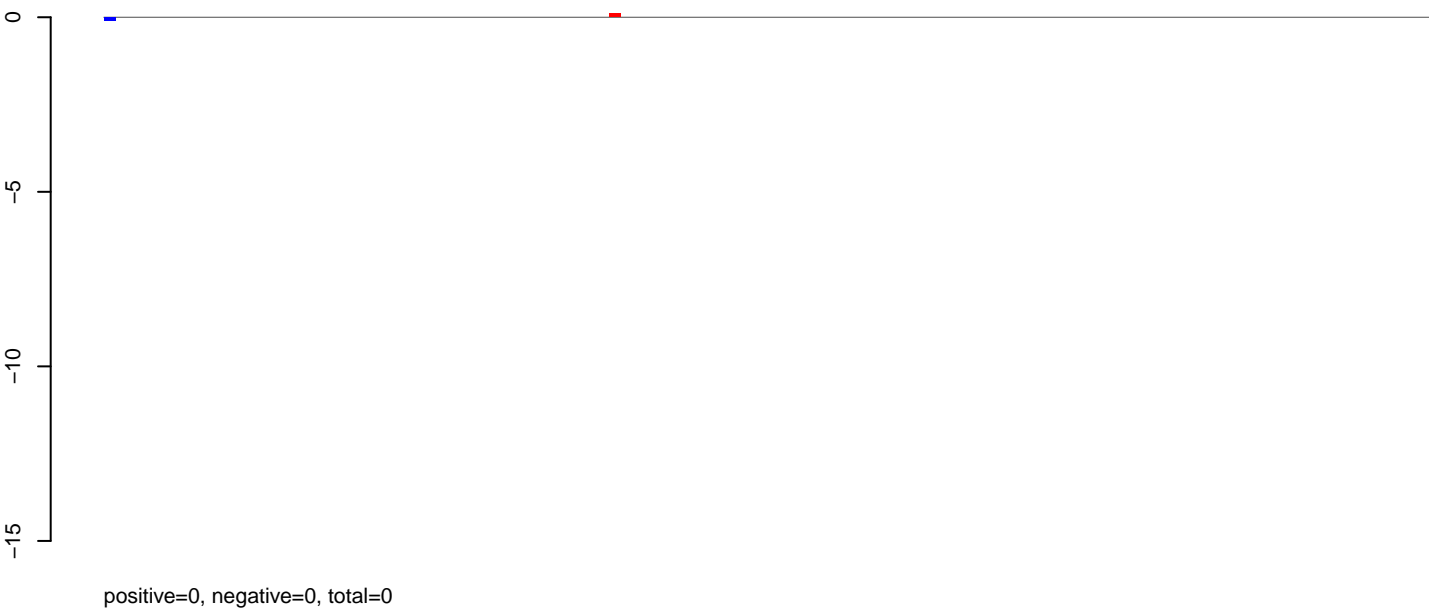
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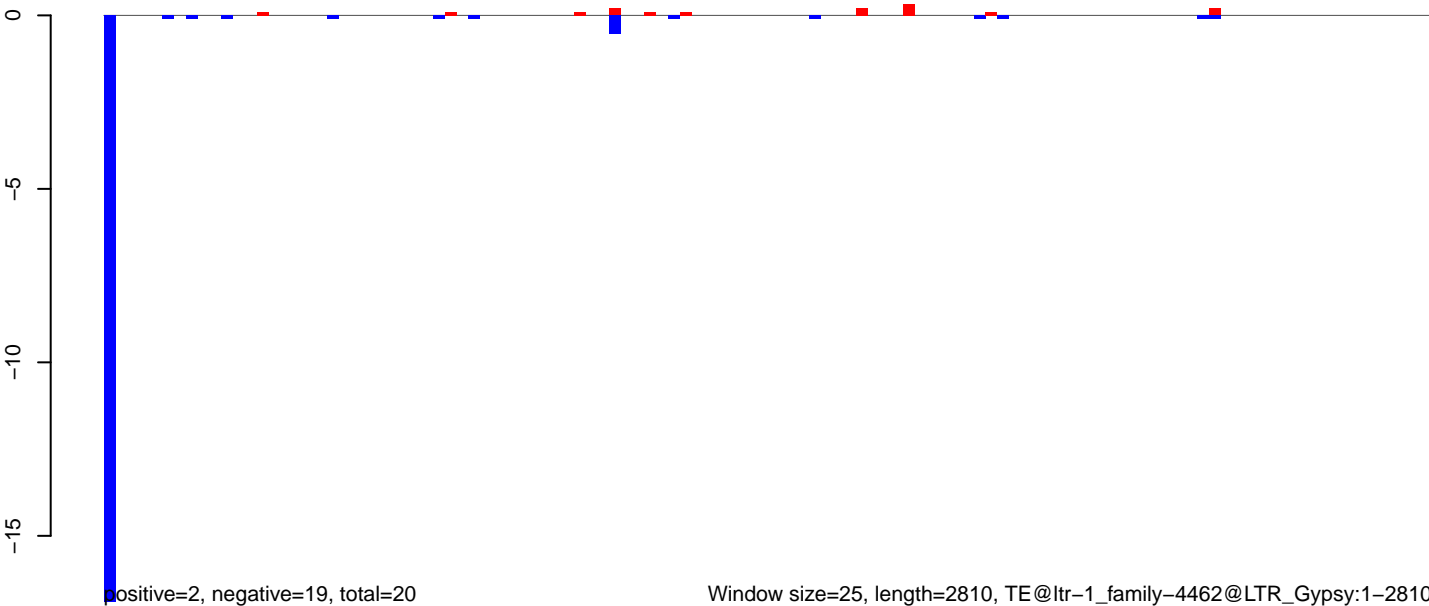
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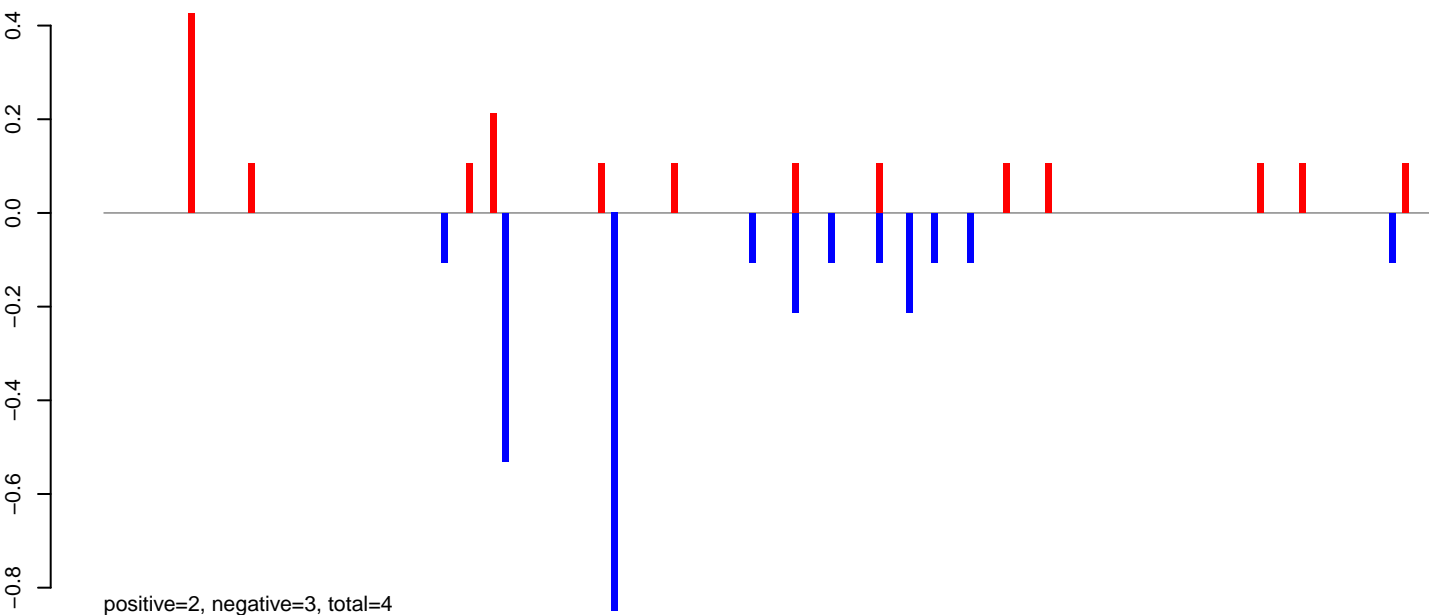
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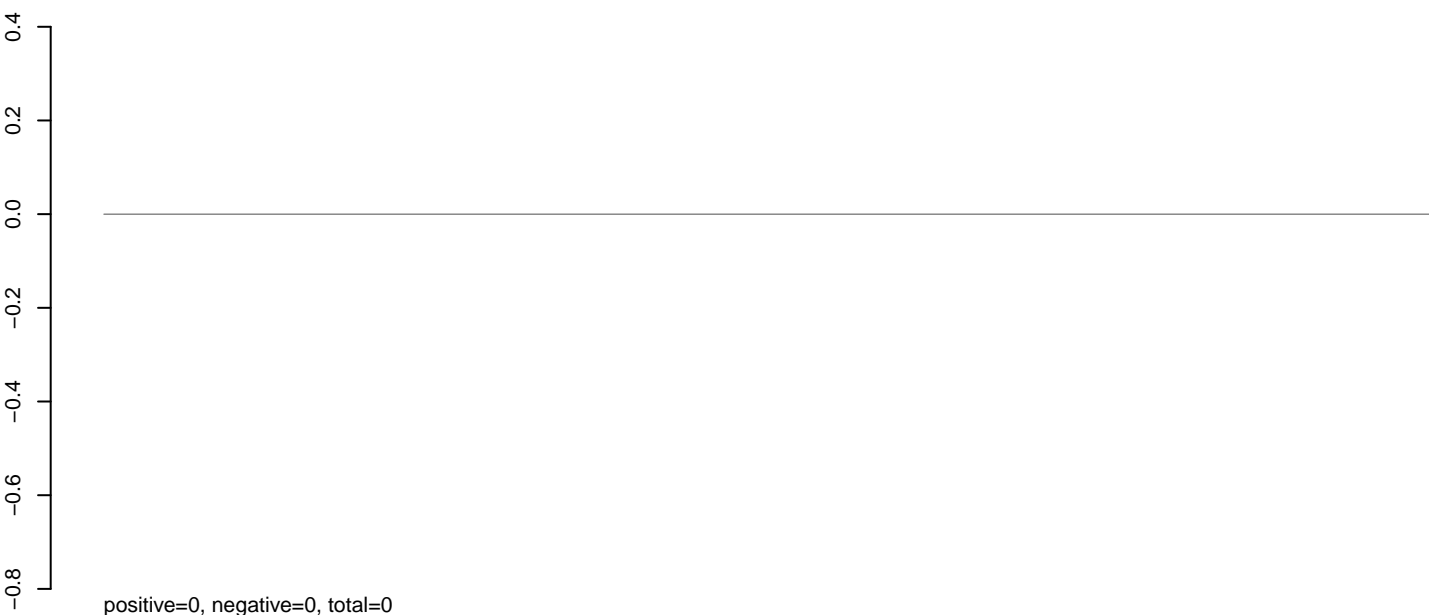
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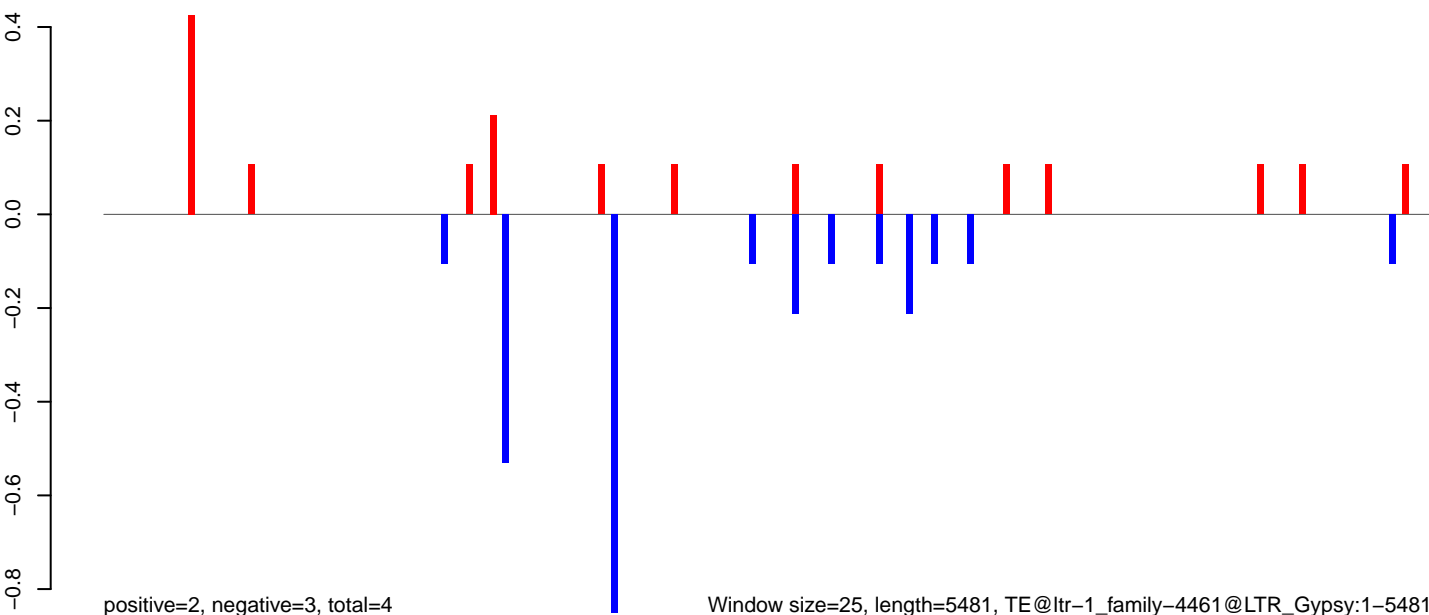
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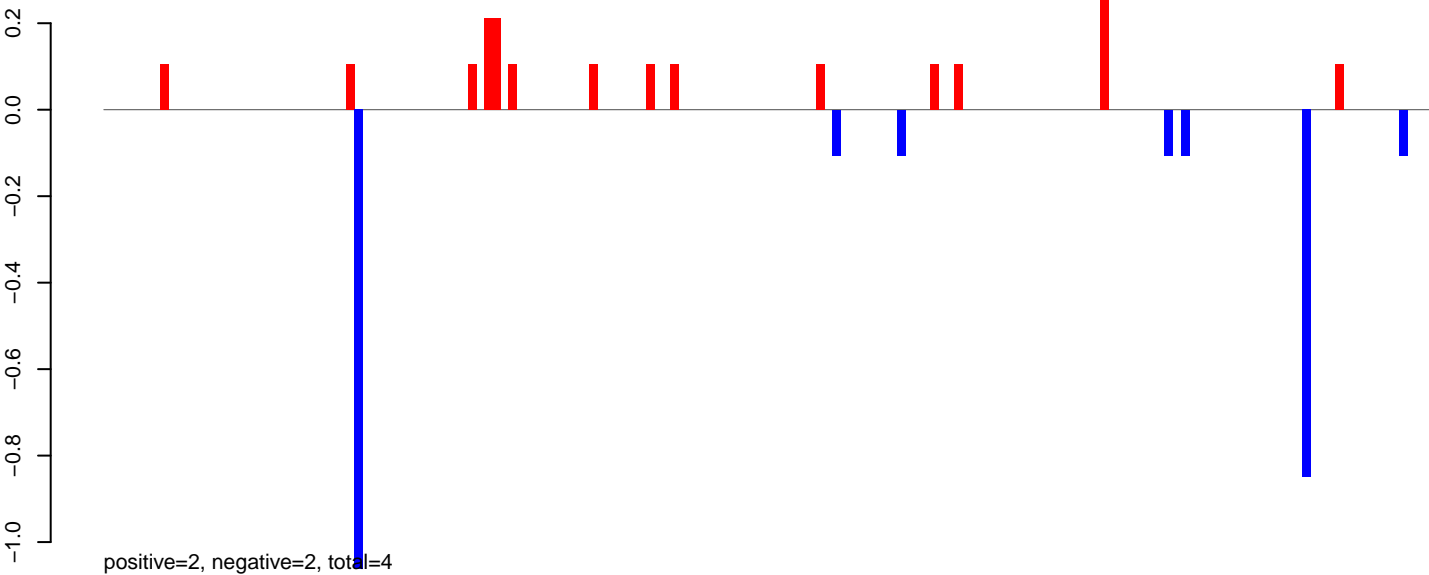
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AeAlbo_Larv_OA.rep



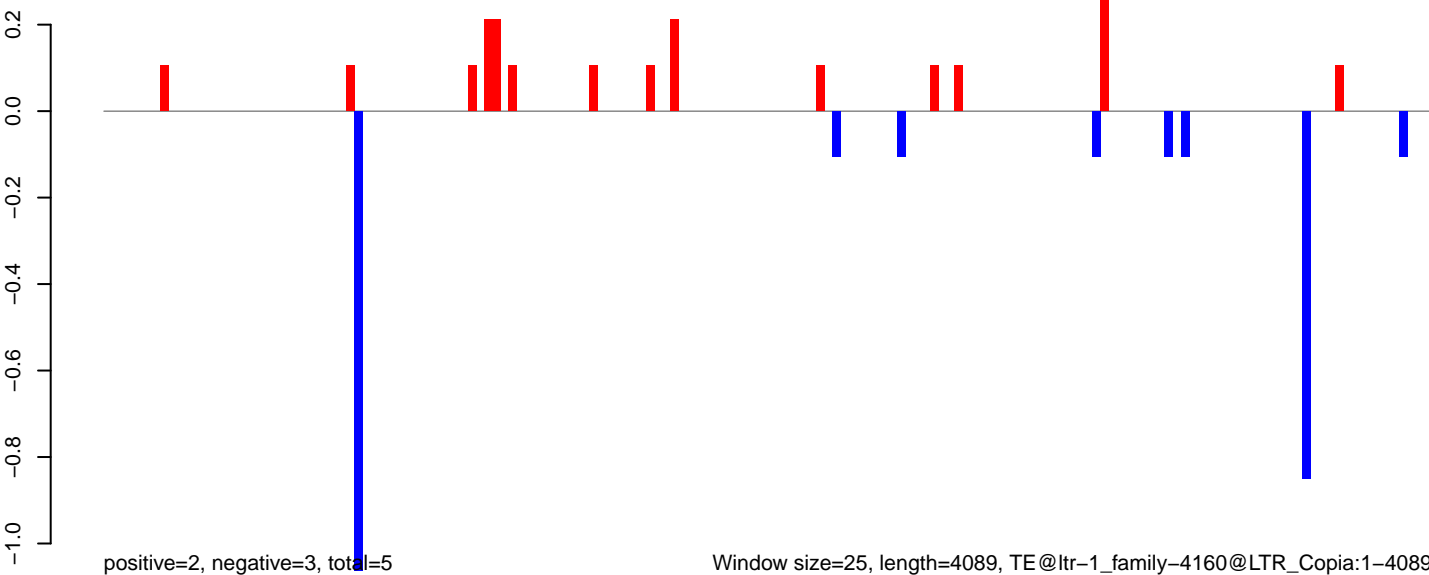
AeAlbo_Larv_OA.18_23.rep



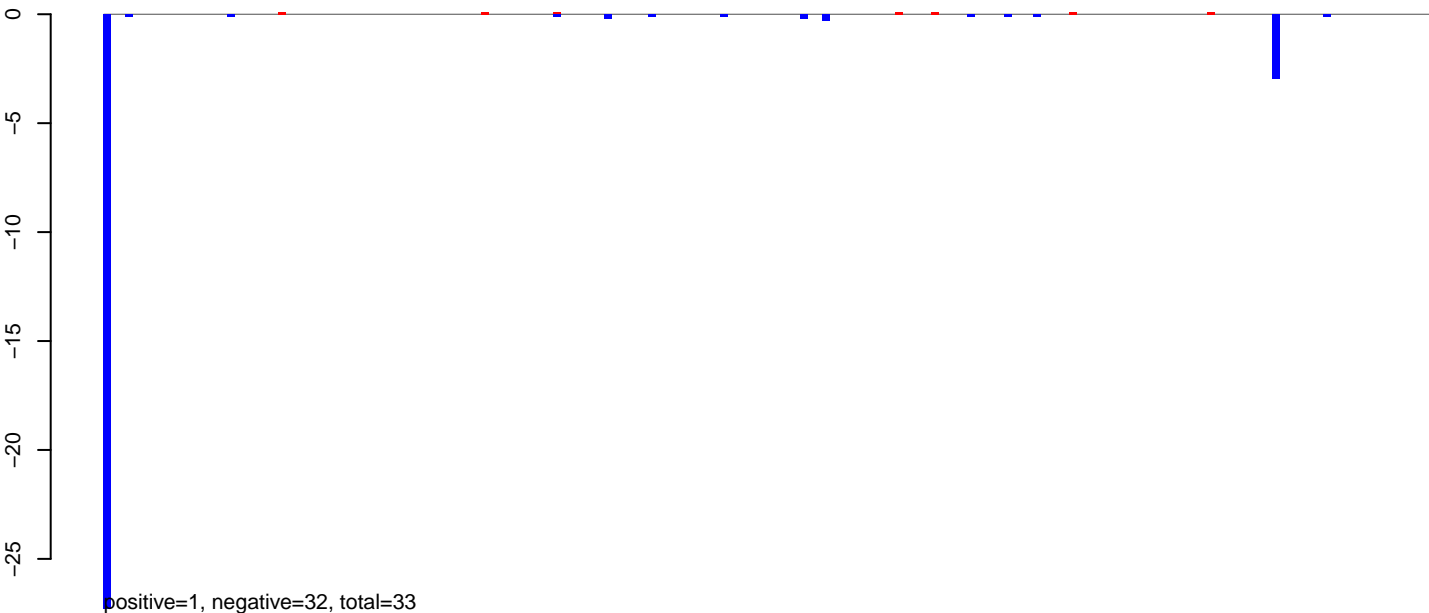
AeAlbo_Larv_OA.24_35.rep



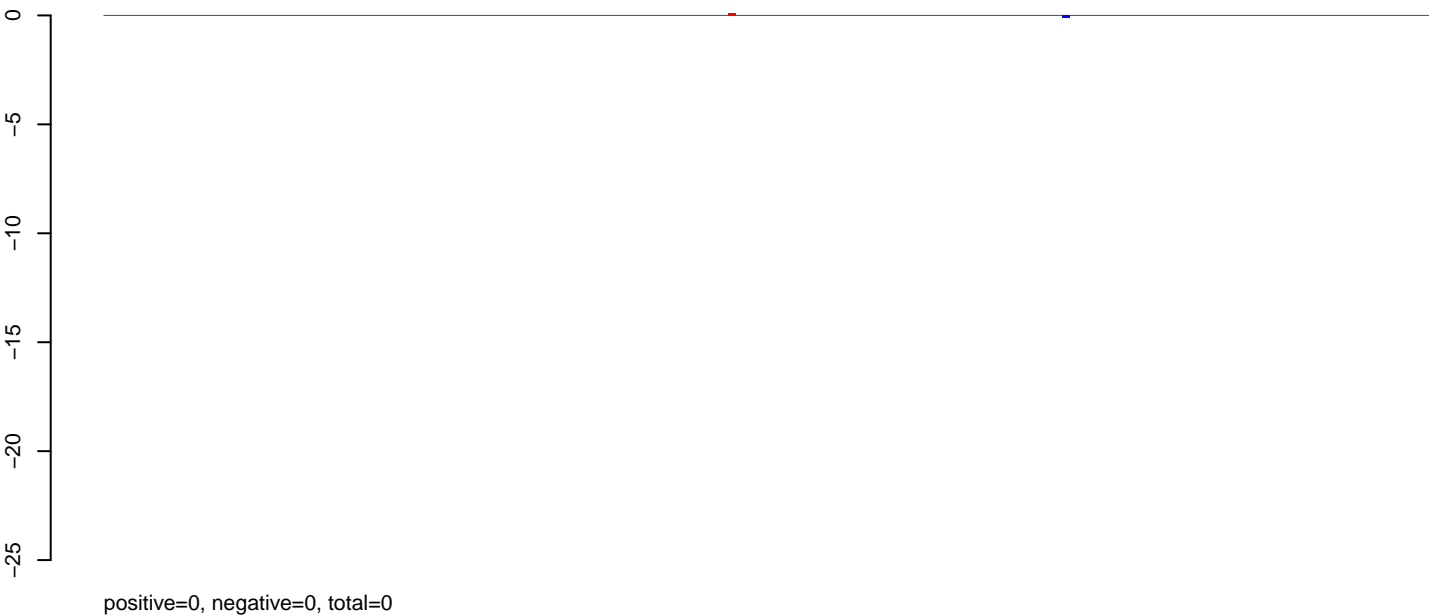
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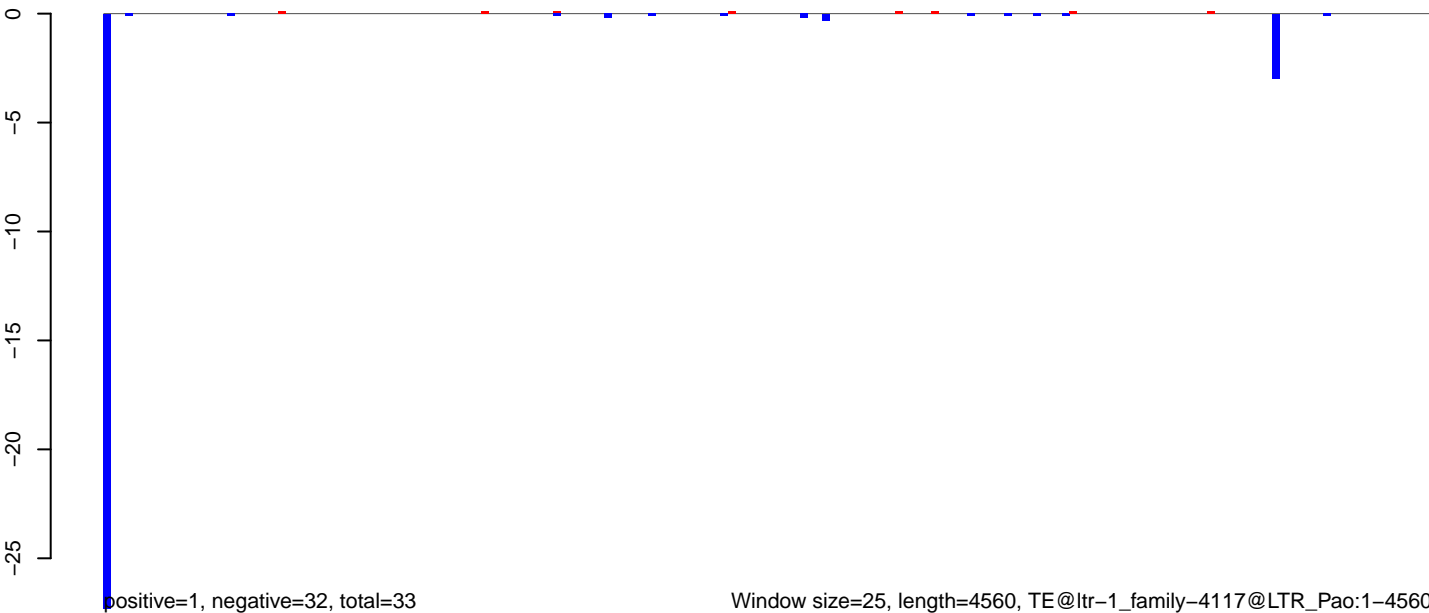
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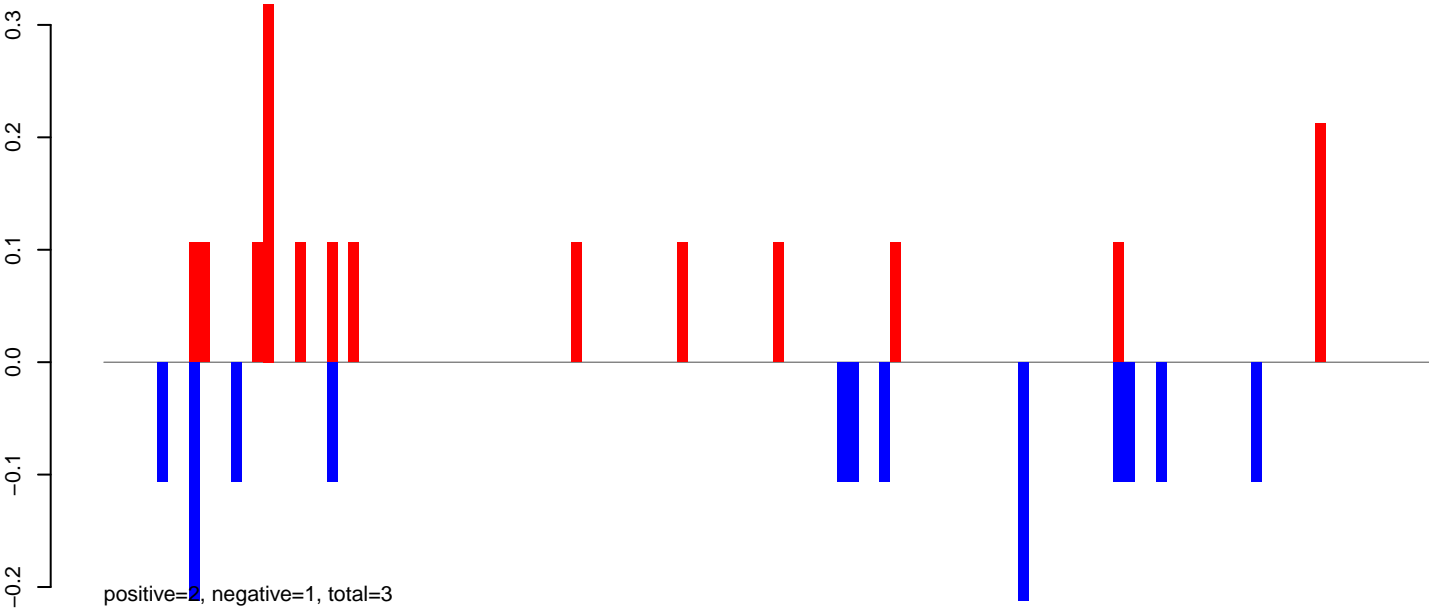
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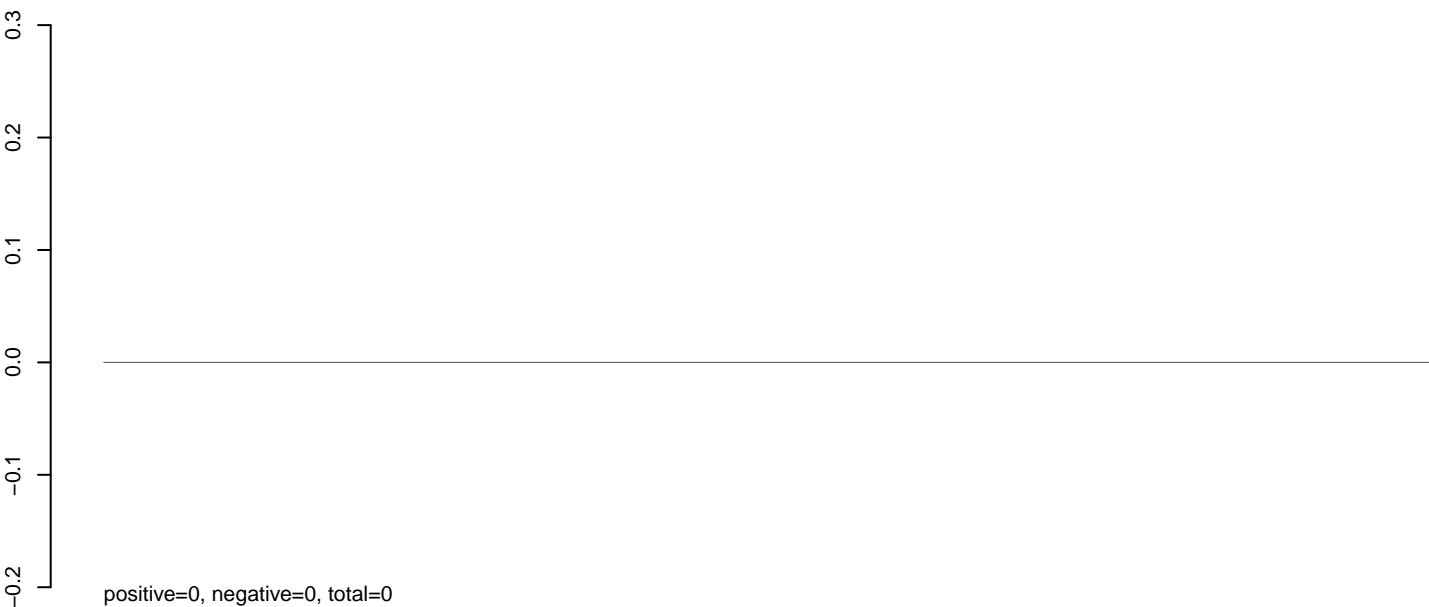
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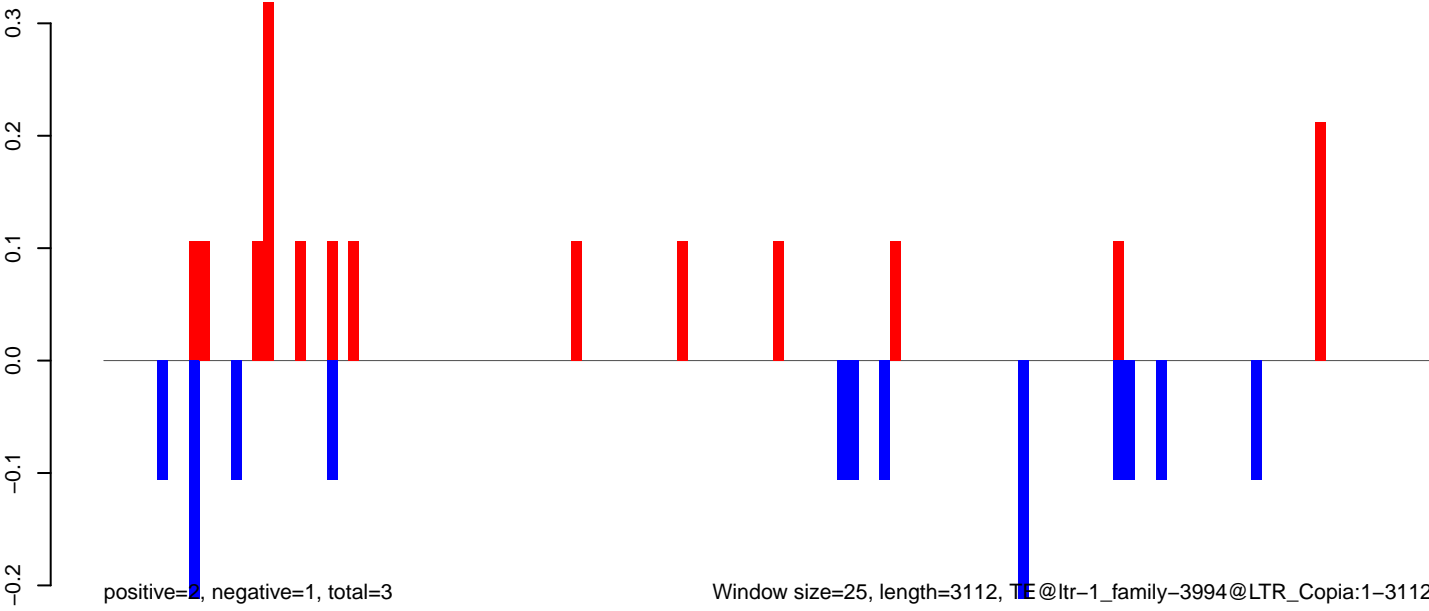
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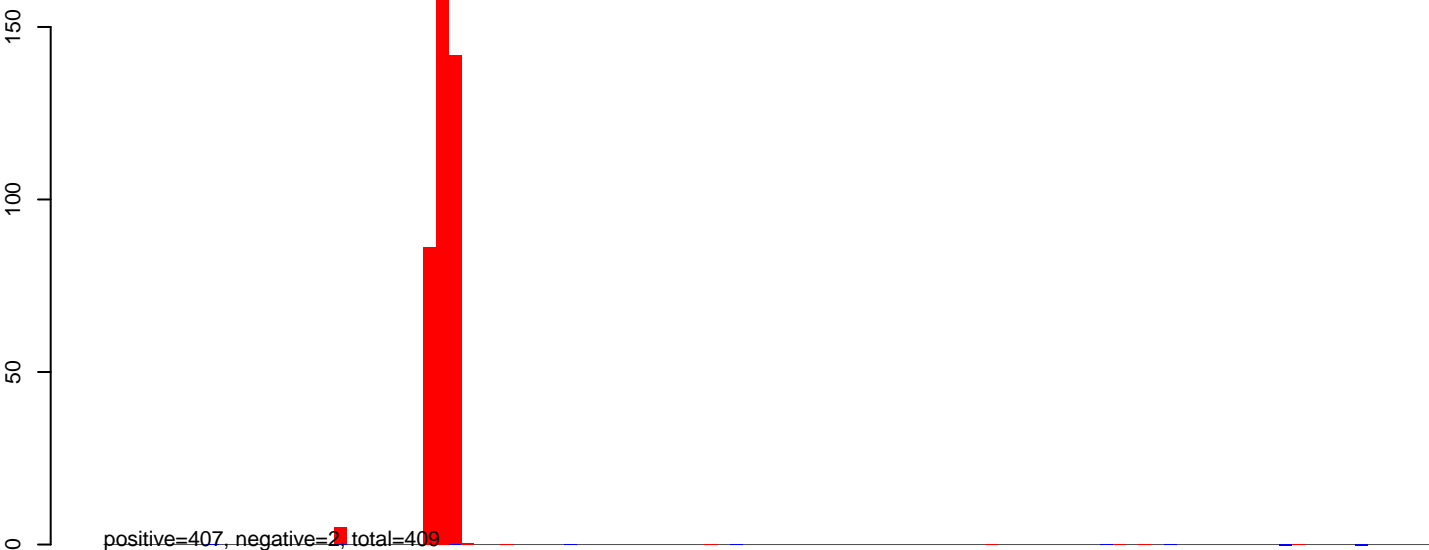
AeAlbo_Larv_OA.24_35.rep



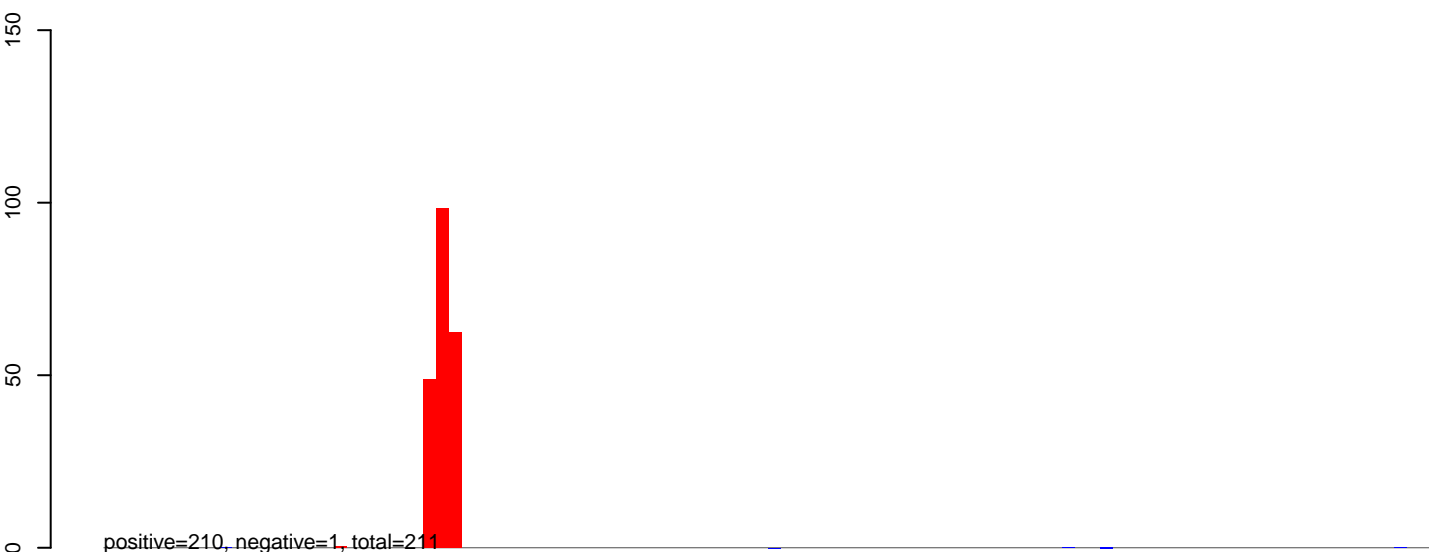
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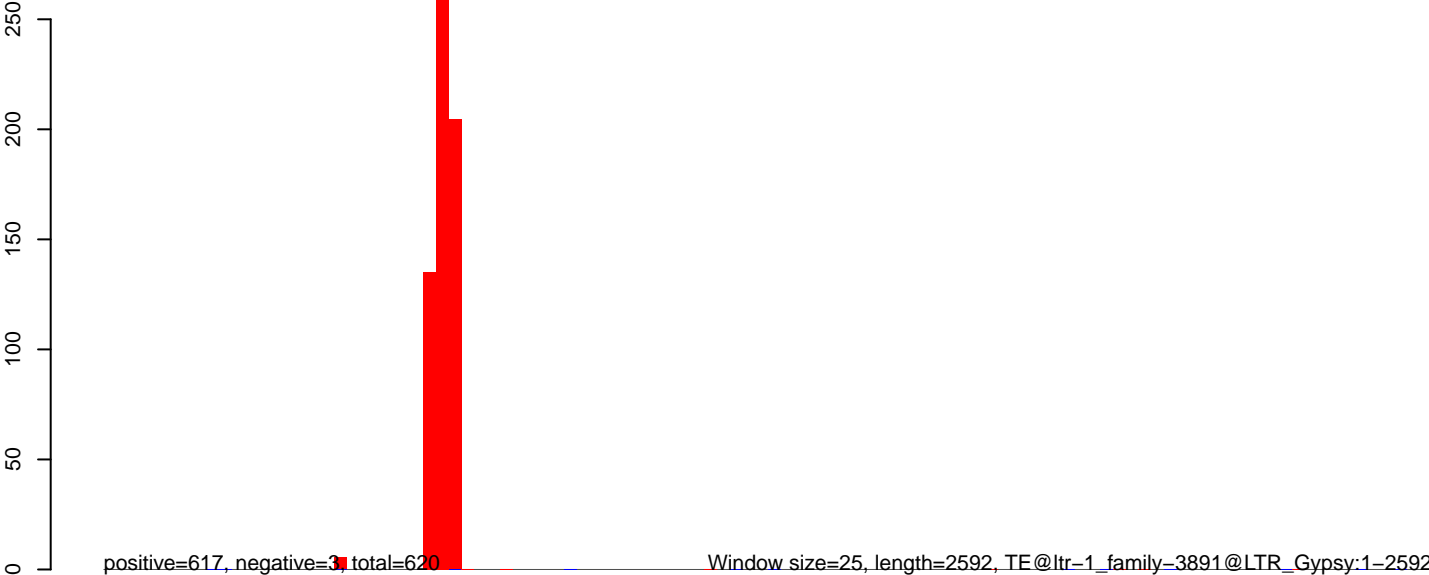
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AeAlbo_Larv_OA.24_35.rep

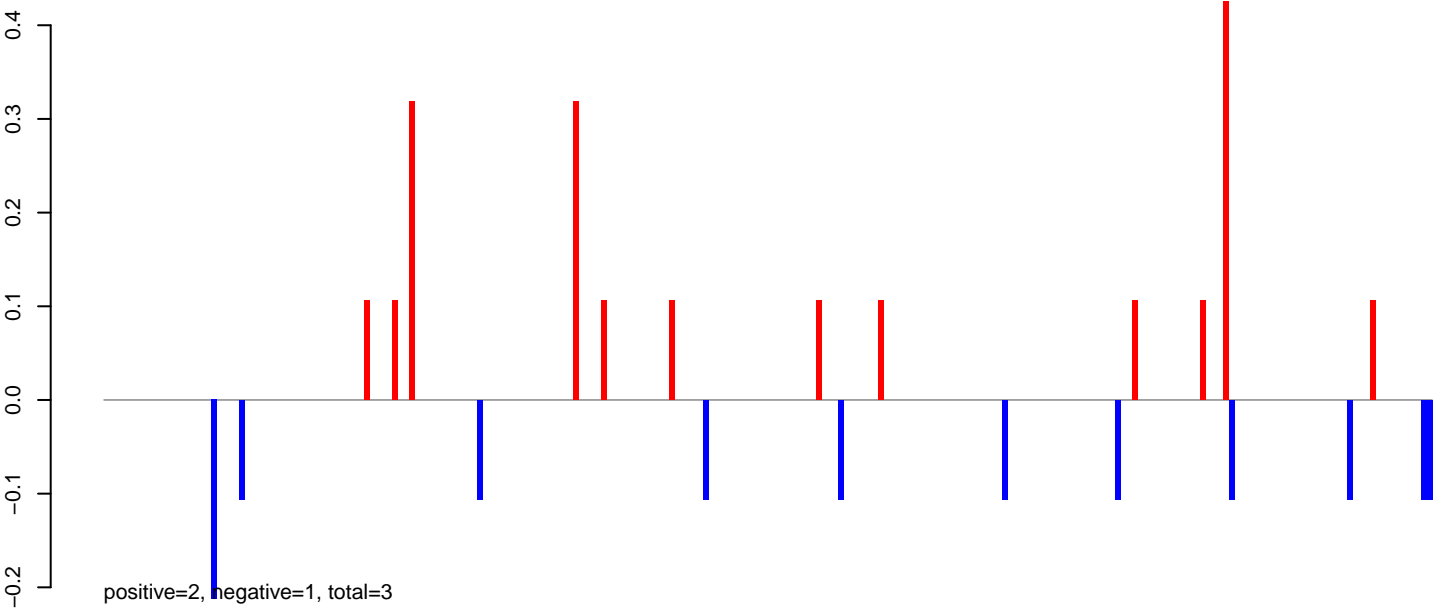


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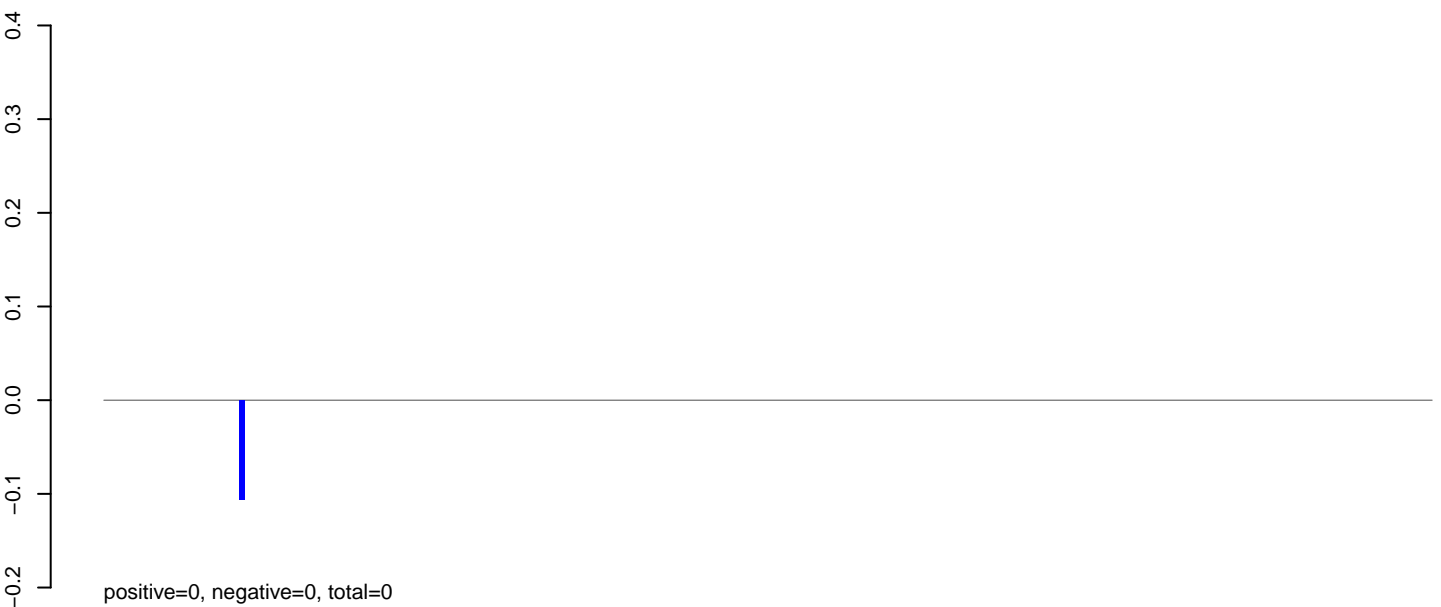


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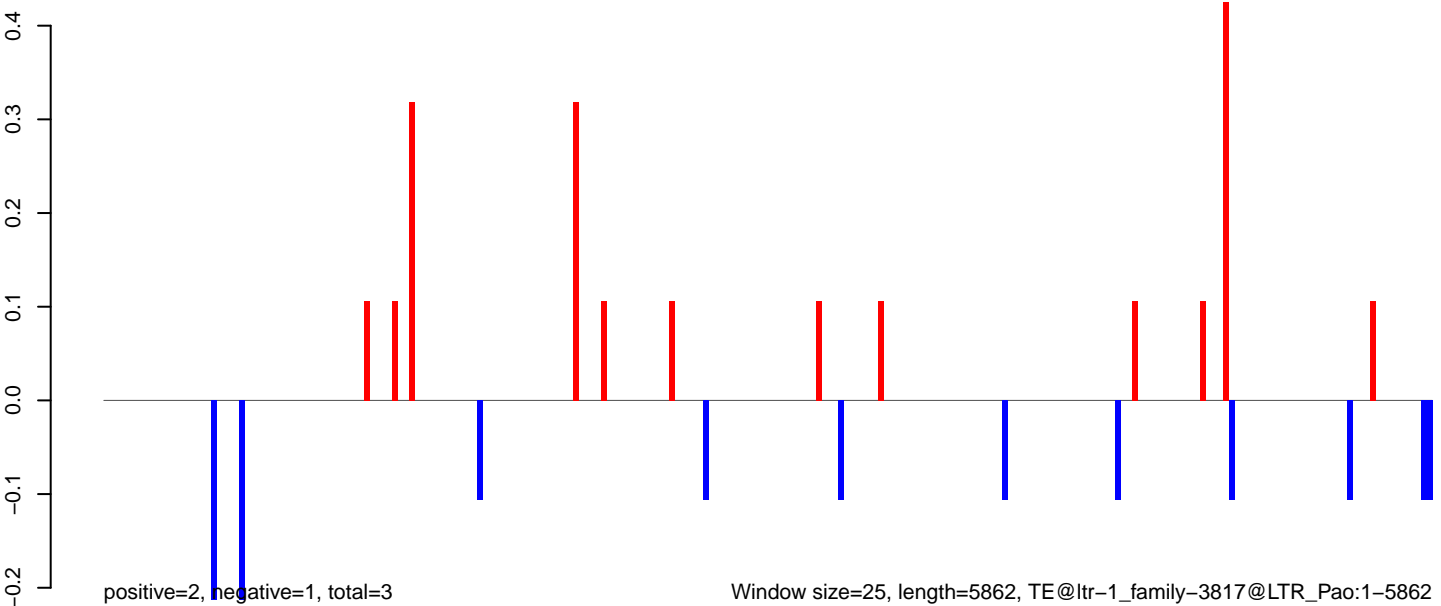
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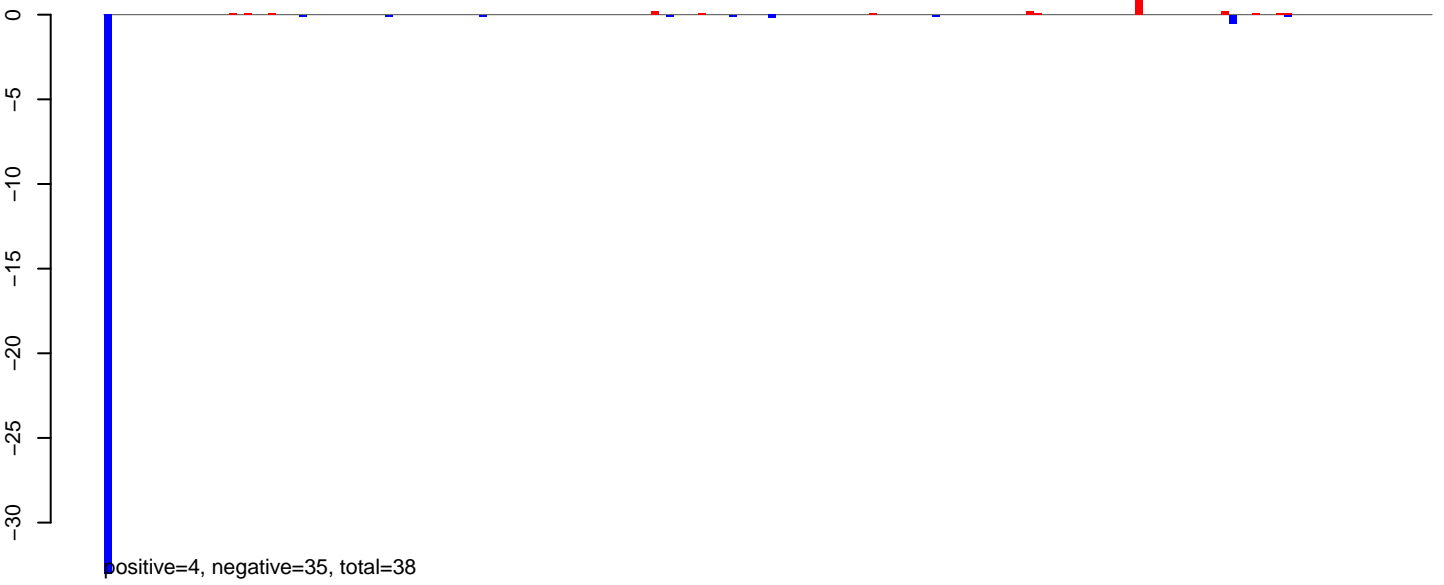
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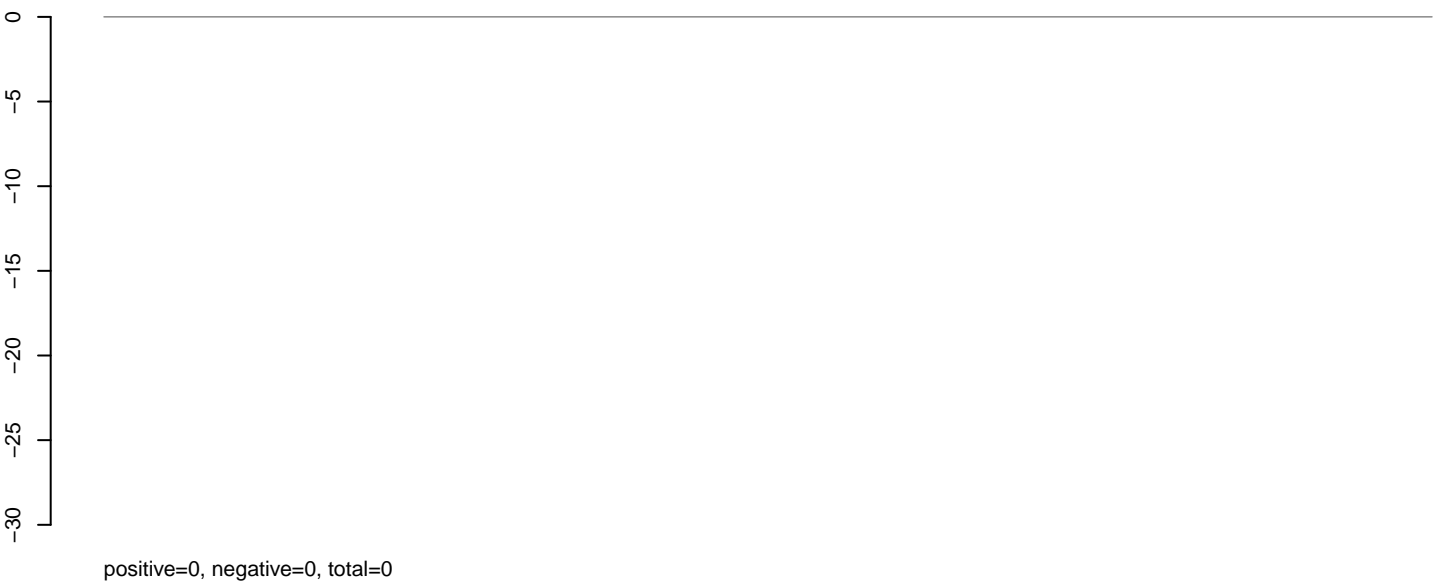
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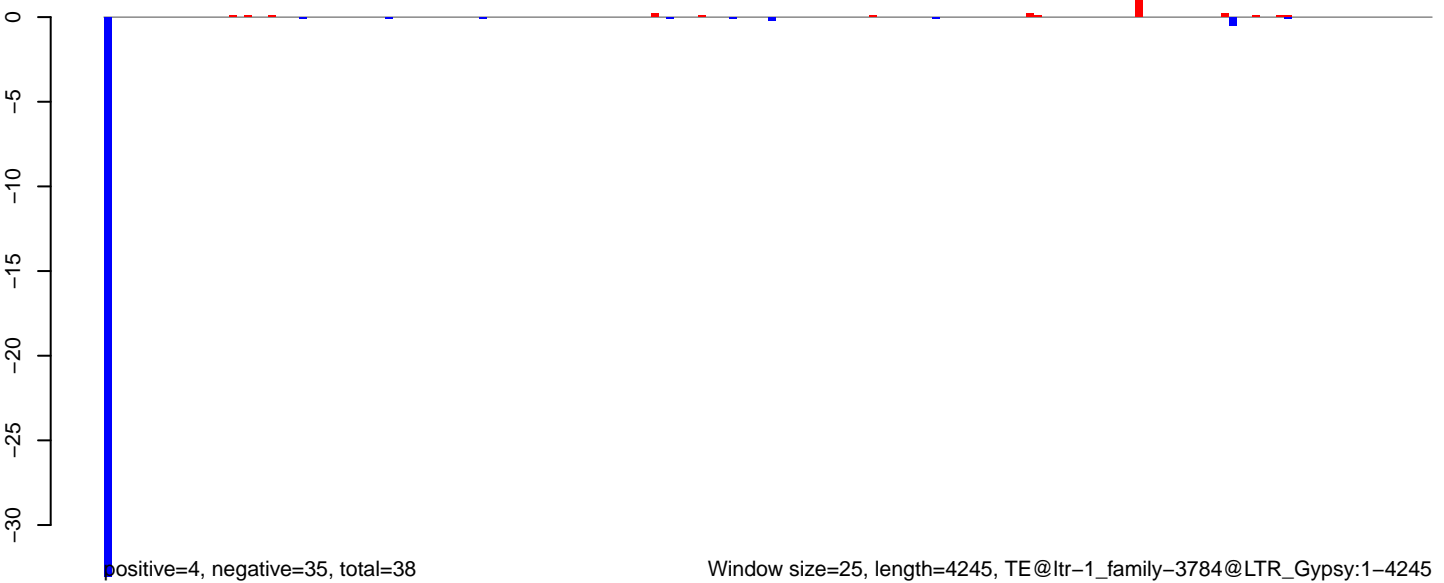
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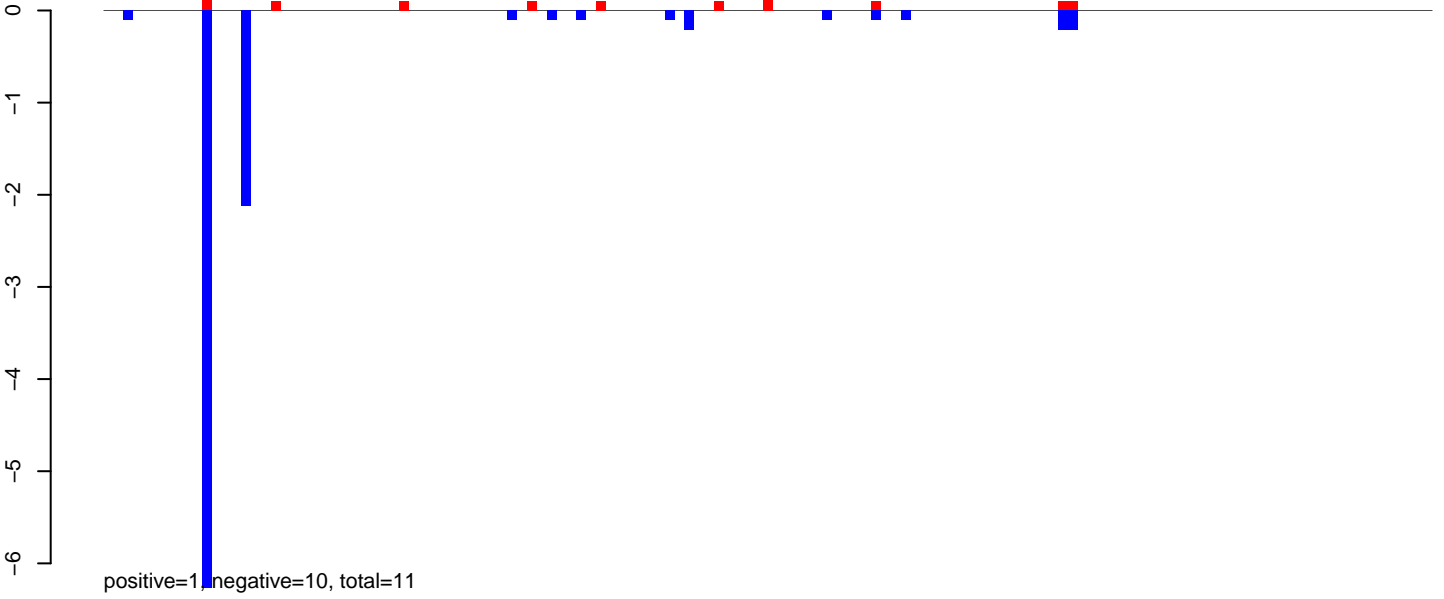
AeAlbo_Larv_OA.24_35.rep



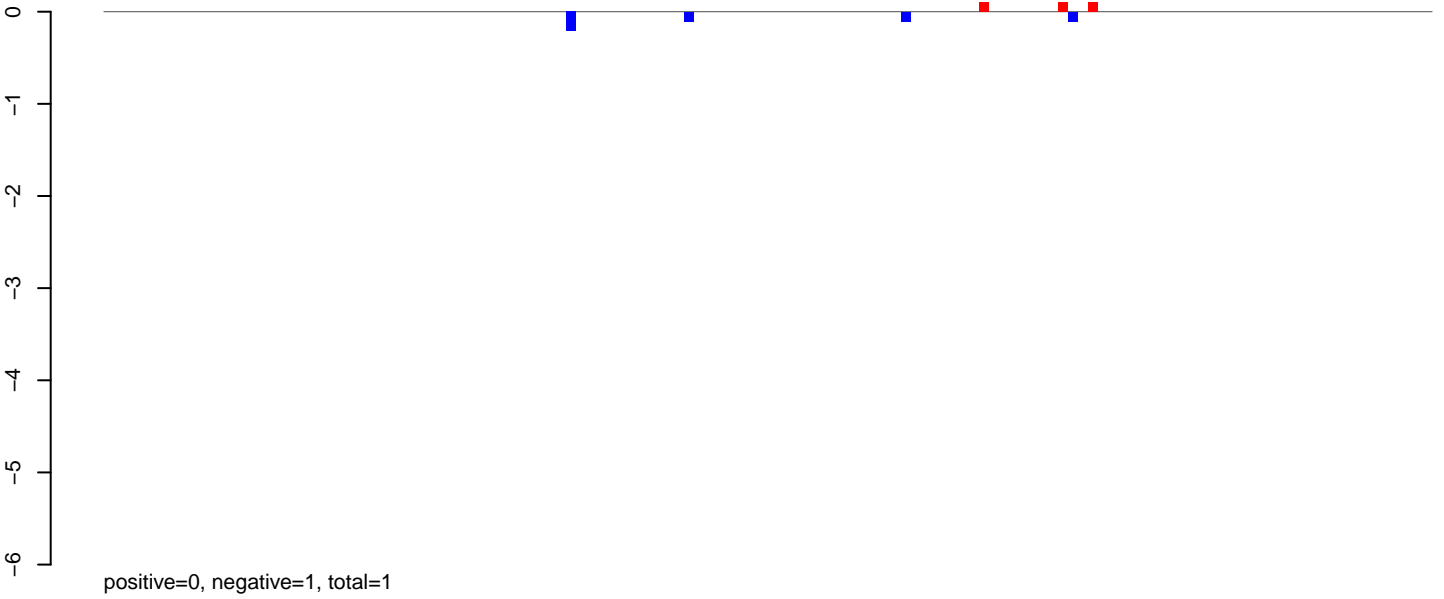
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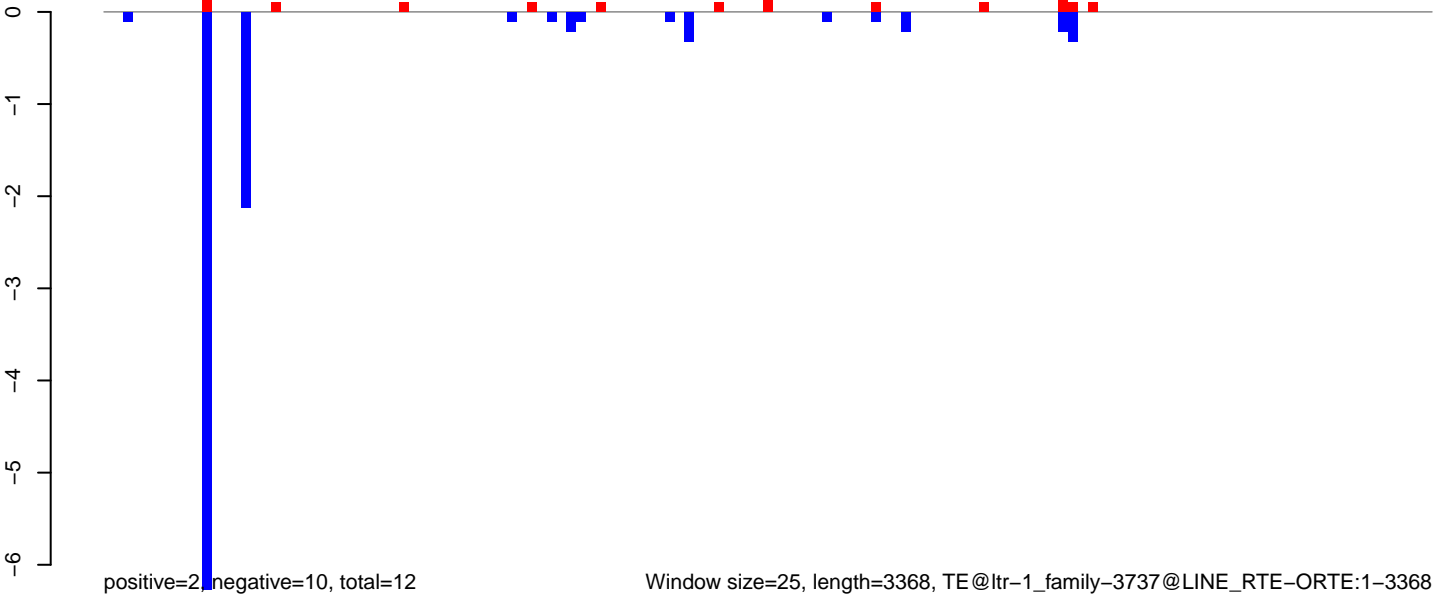
AeAlbo_Larv_OA.18_23.rep



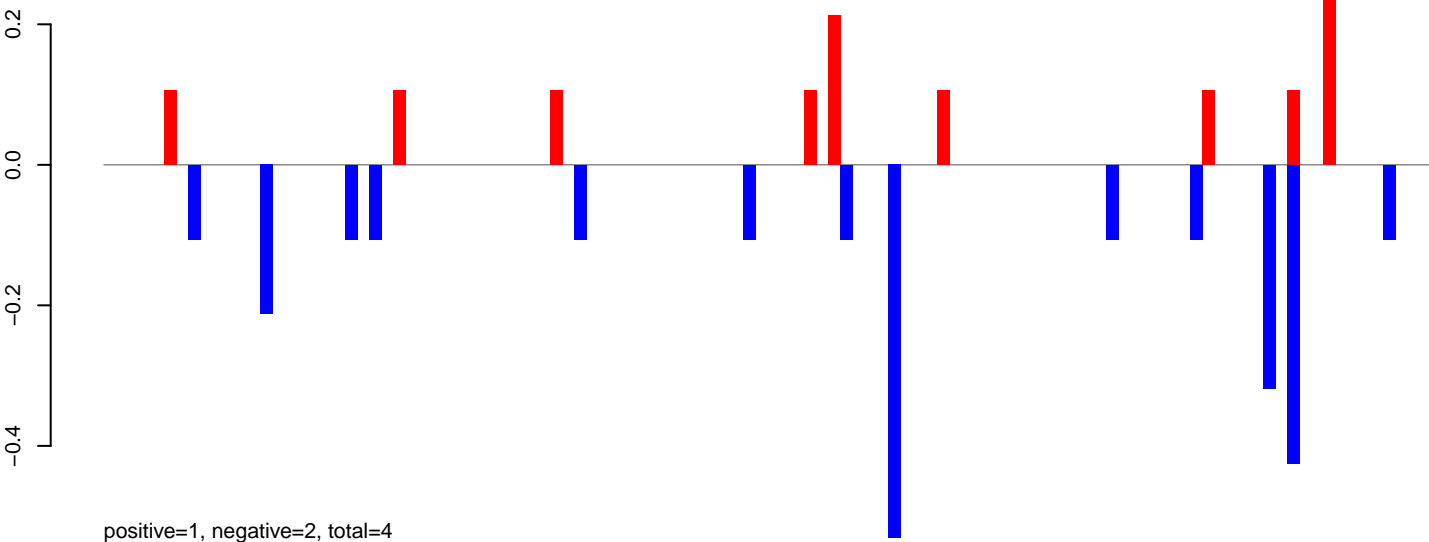
AeAlbo_Larv_OA.24_35.rep



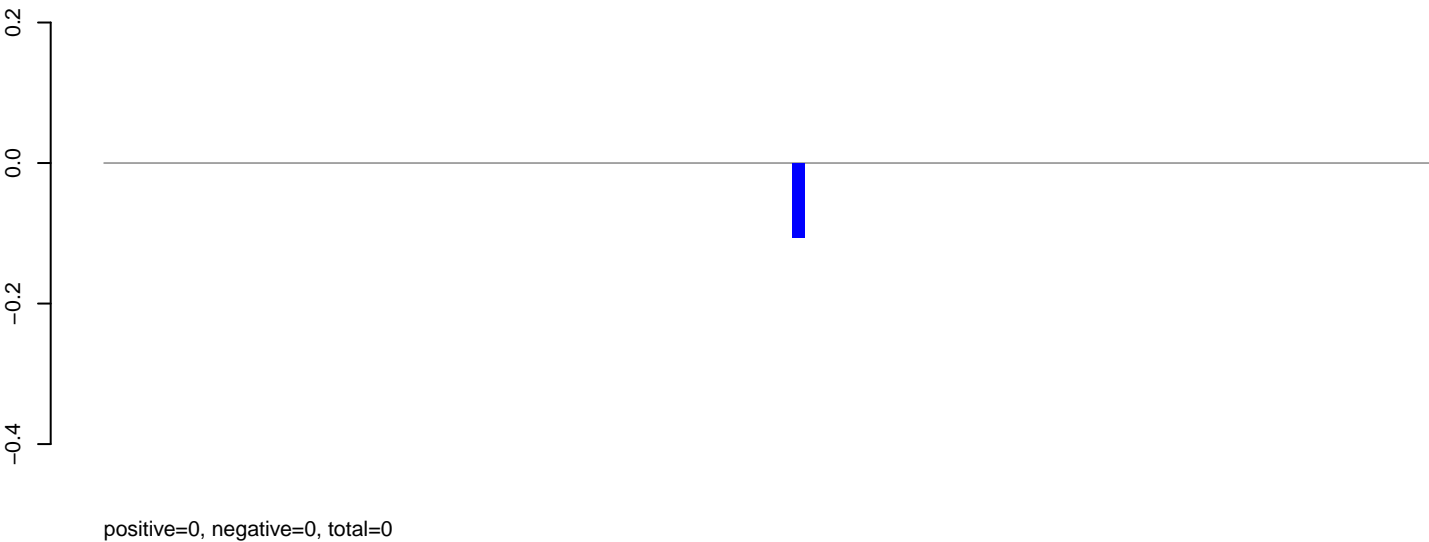
AeAlbo_Larv_OA.rep



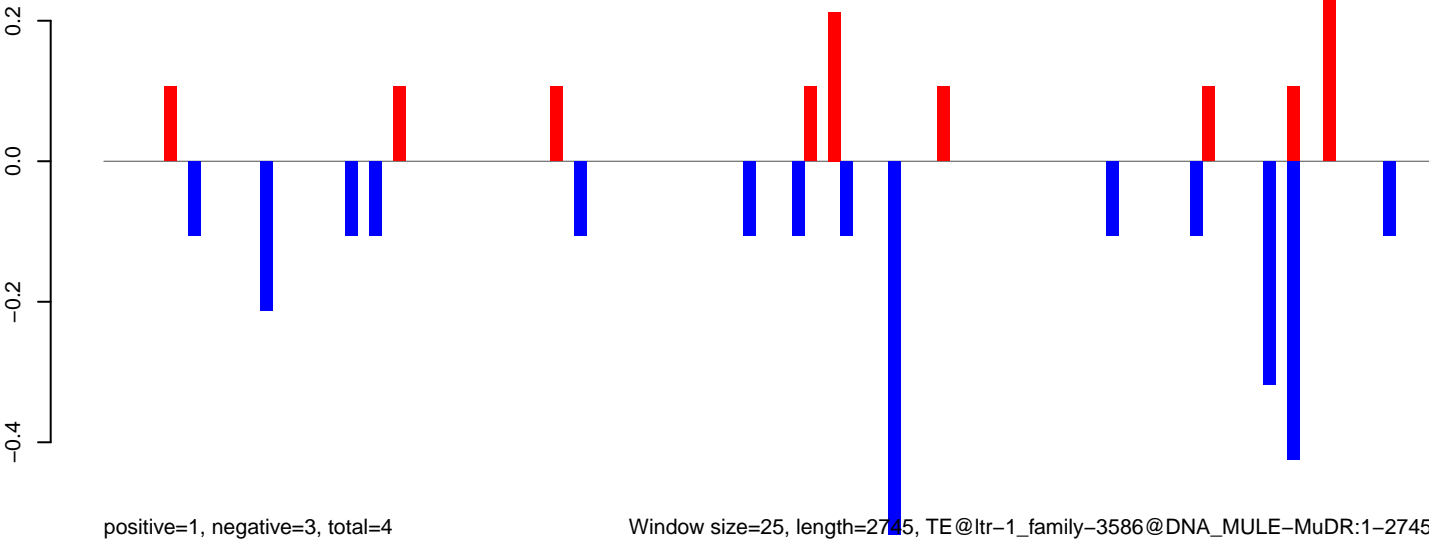
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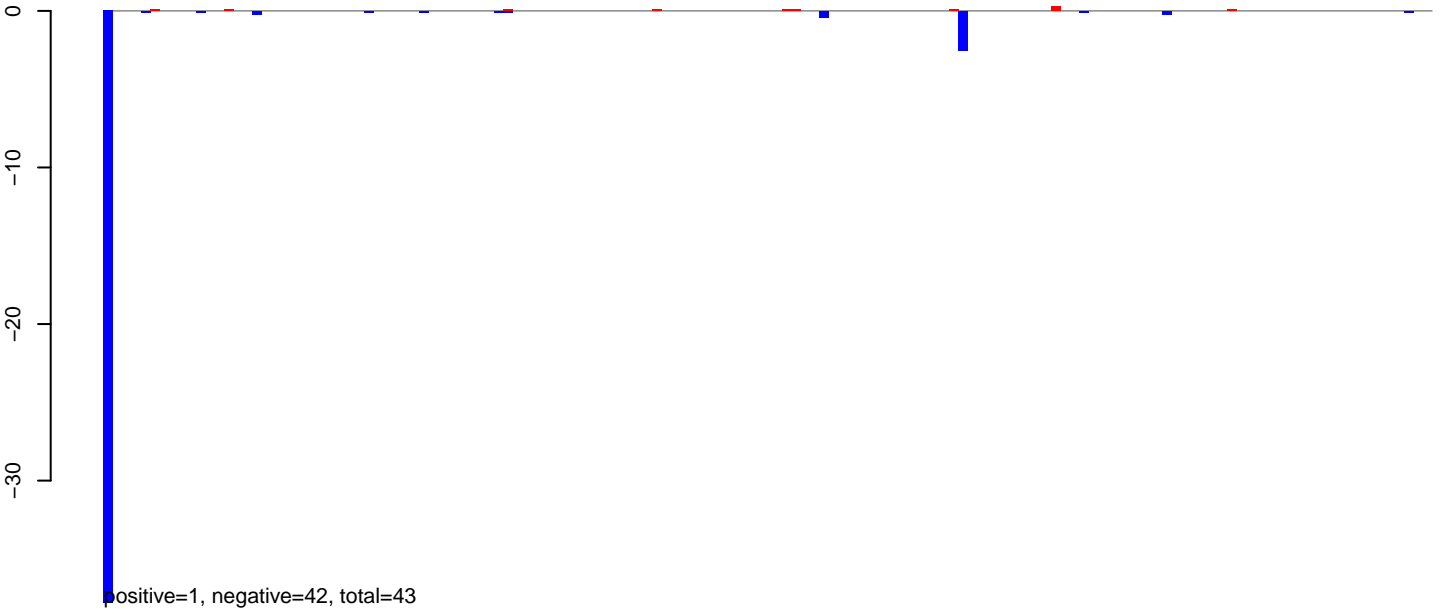
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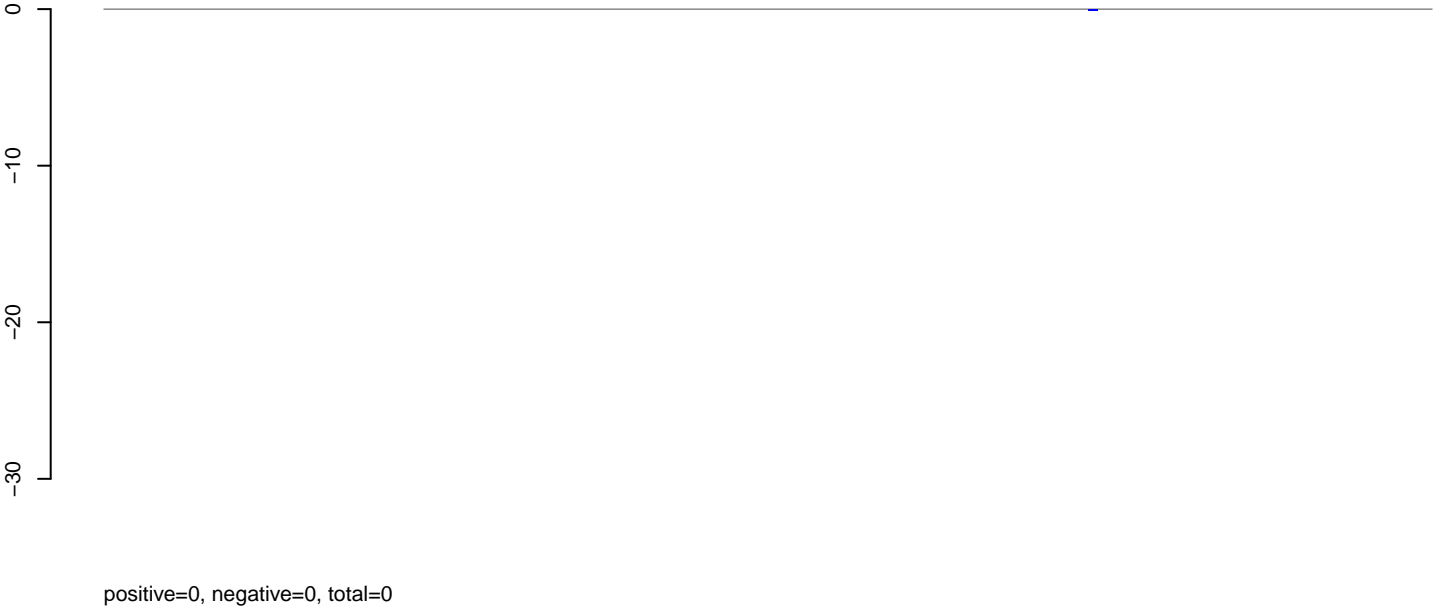
AeAlbo_Larv_OA.rep



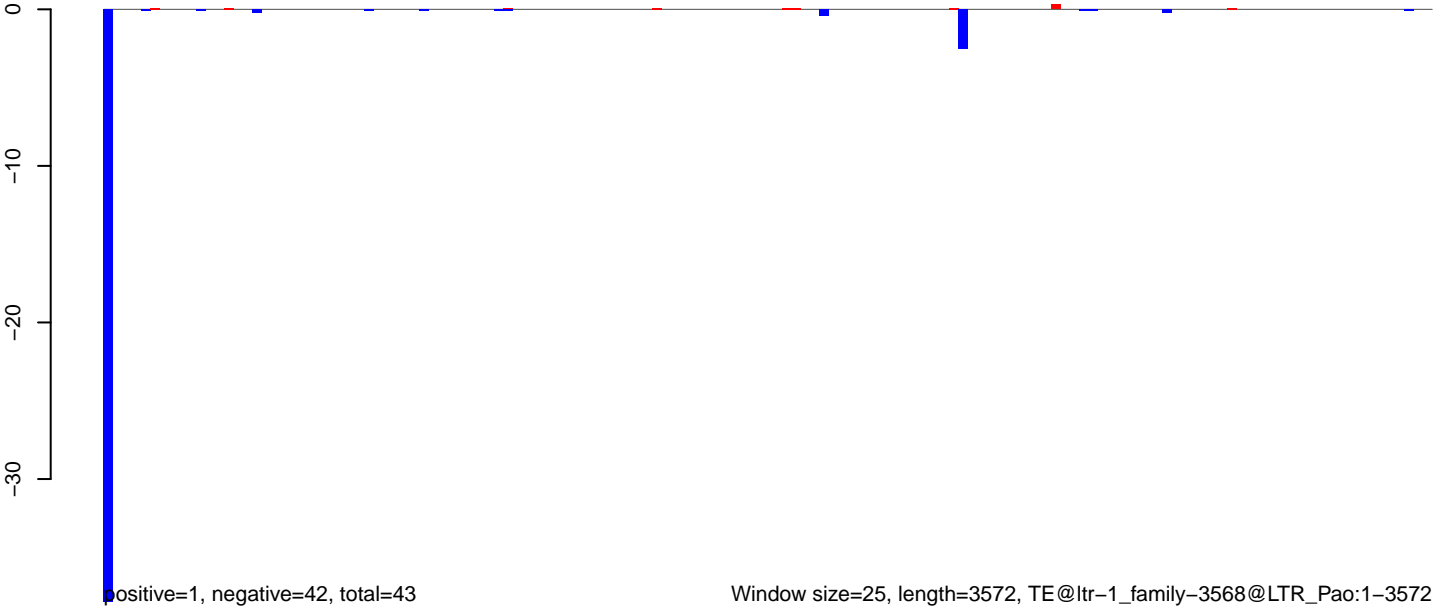
AeAlbo_Larv_OA.18_23.rep



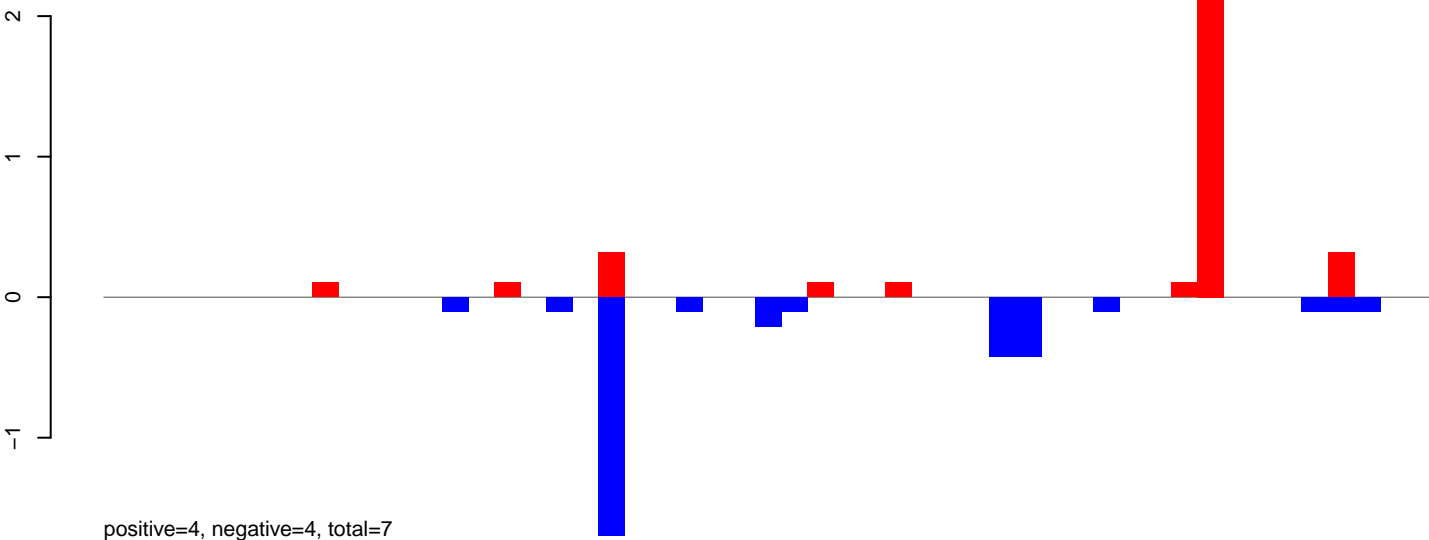
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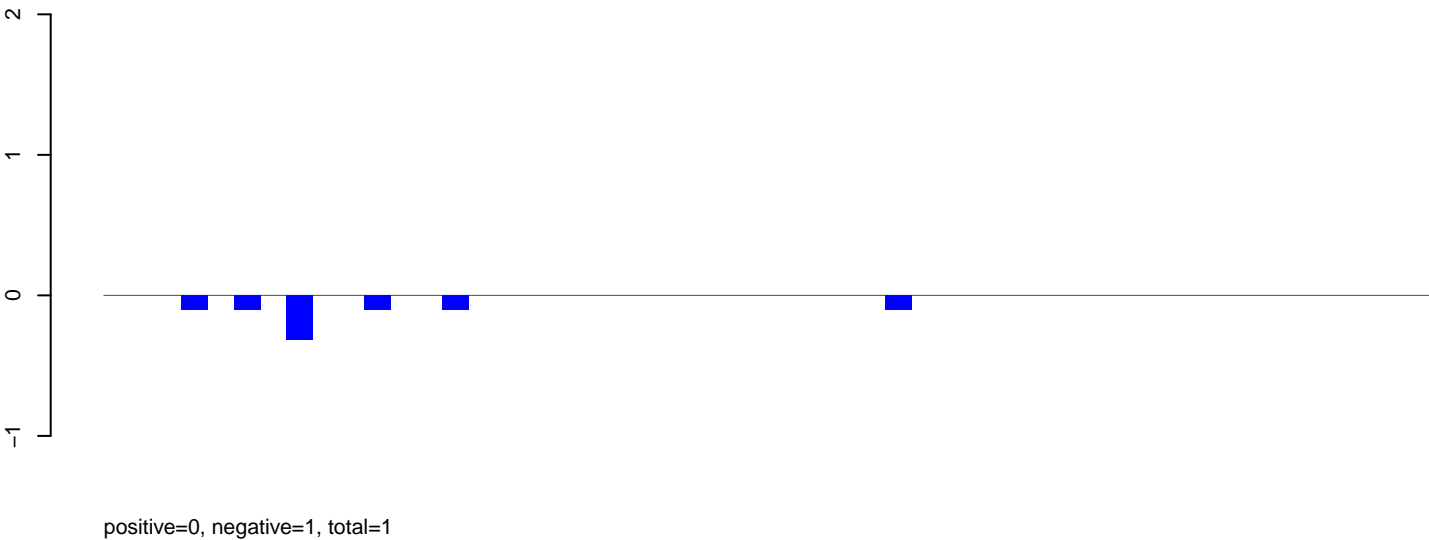
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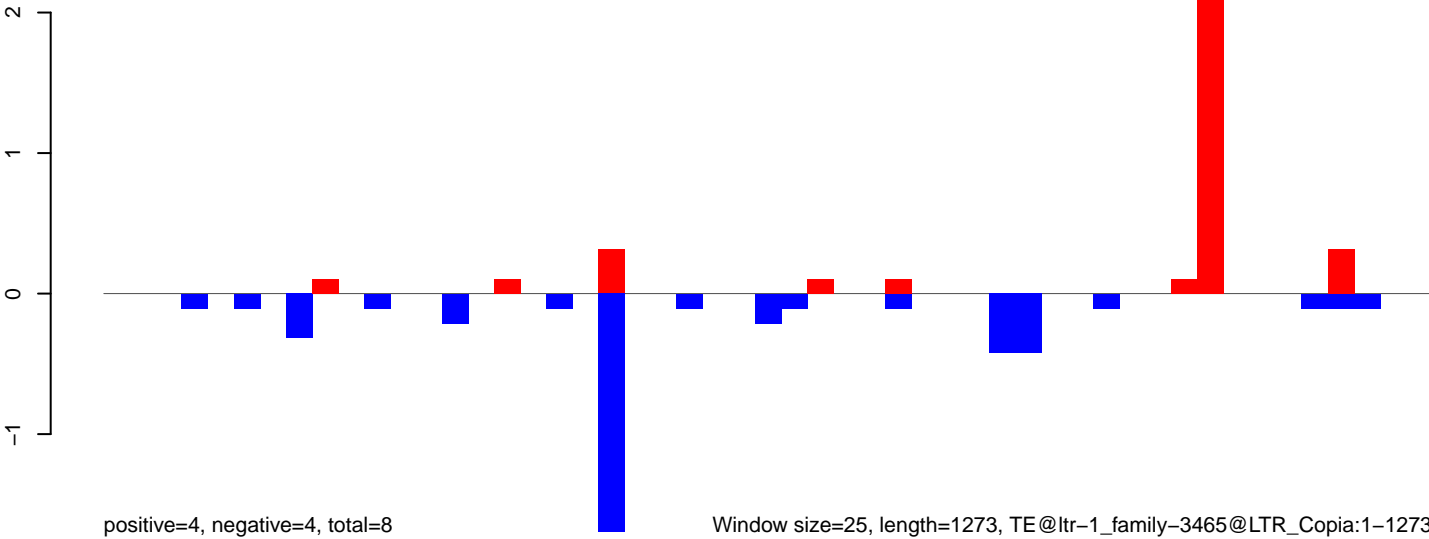
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AeAlbo_Larv_OA.24_35.rep

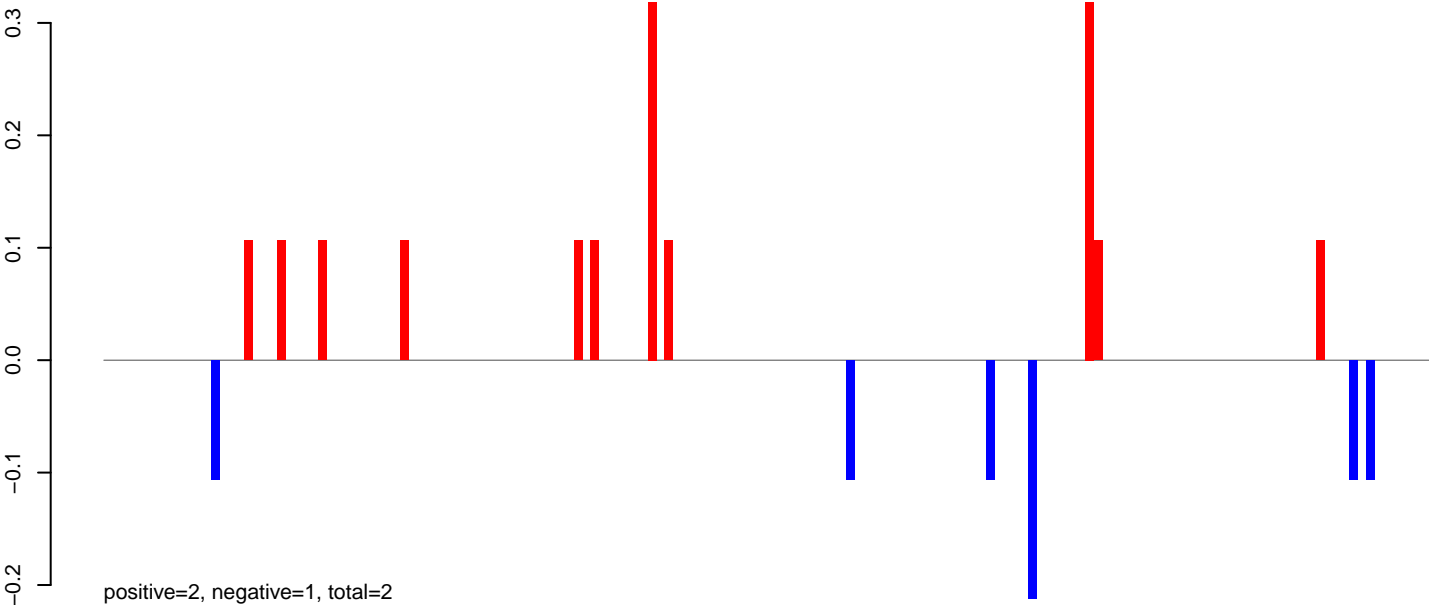


AeAlbo_Larv_OA.rep

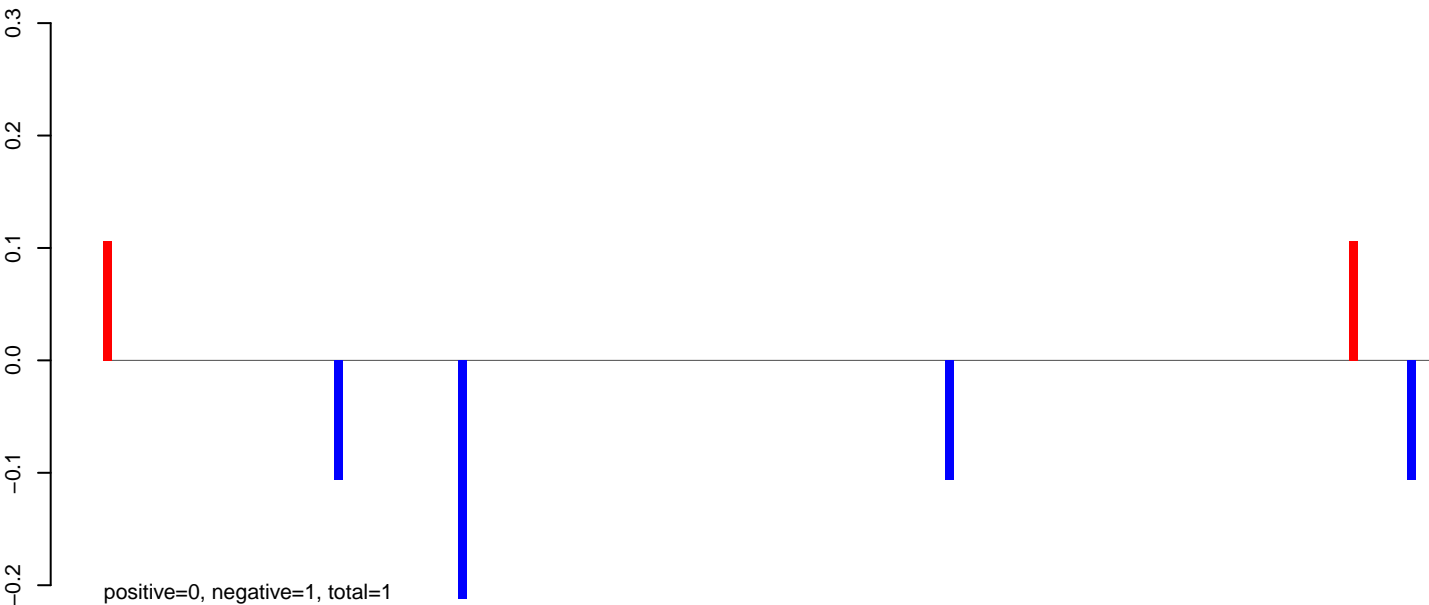


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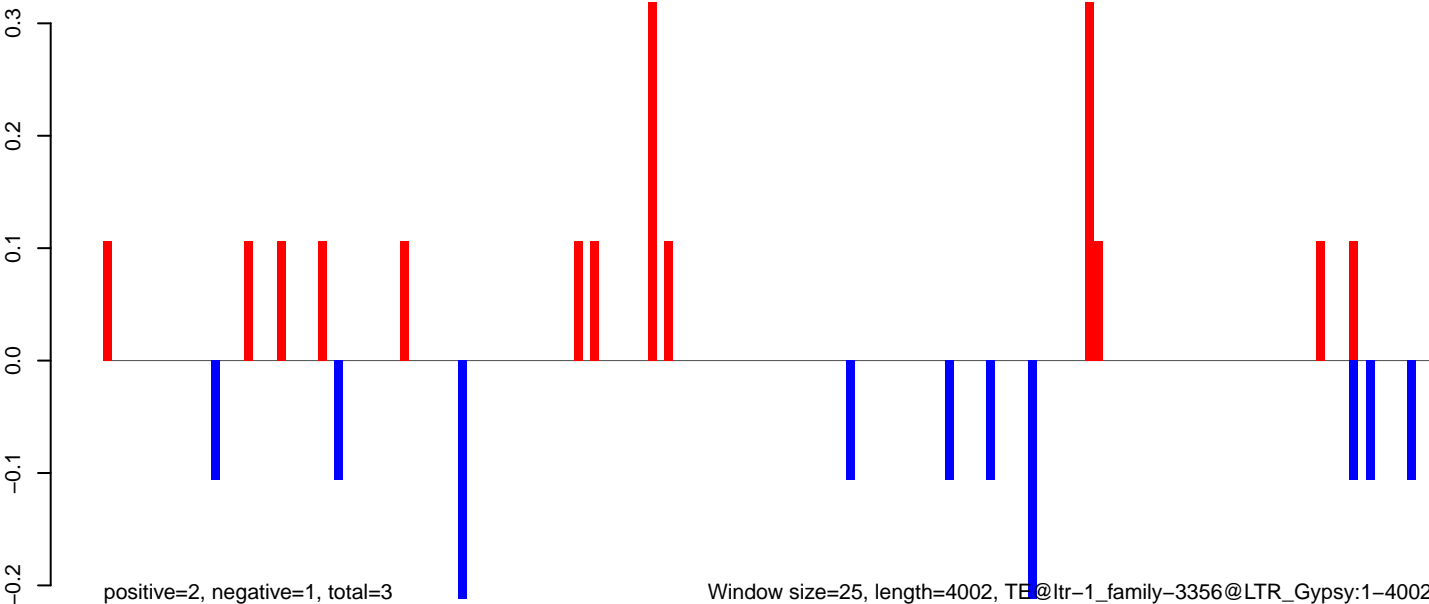
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

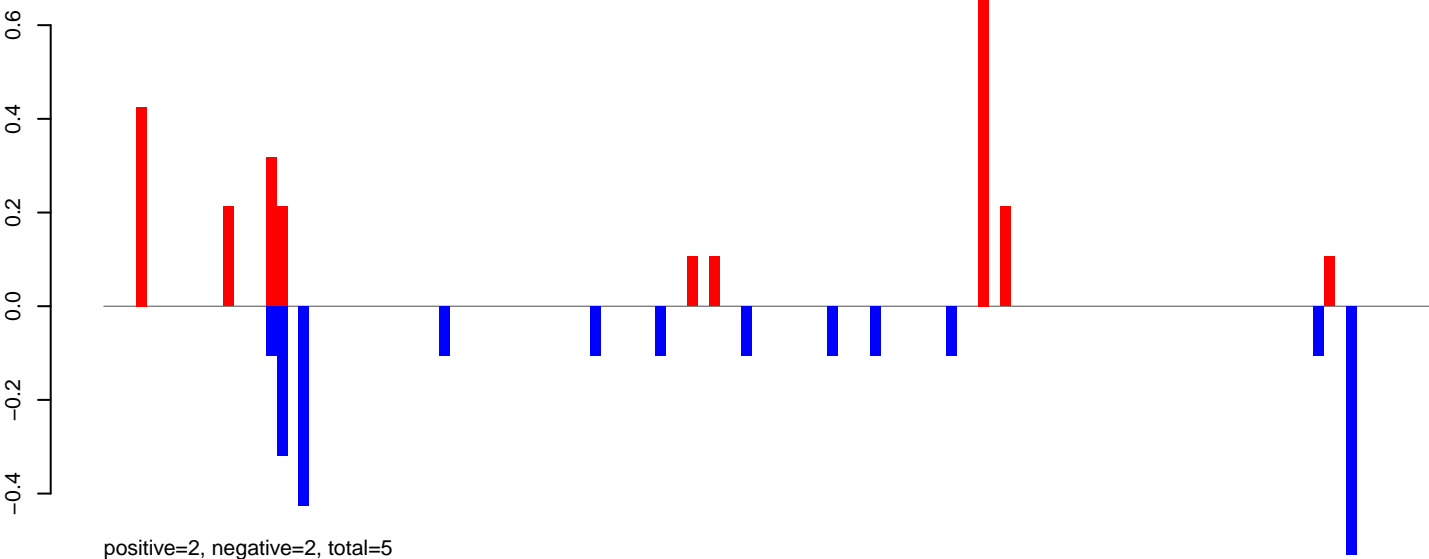


AeAlbo_Larv_OA.rep

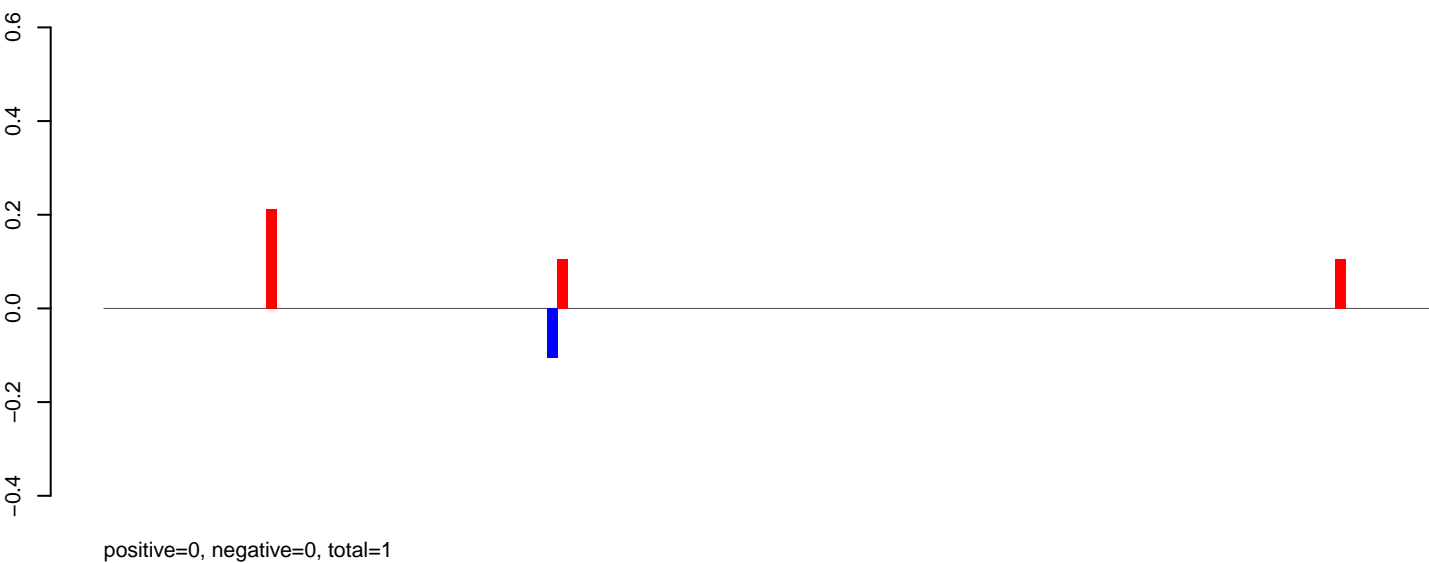


Window size=25, length=4002, TE@ltr-1_family-3356@LTR_Gypsy:1-4002

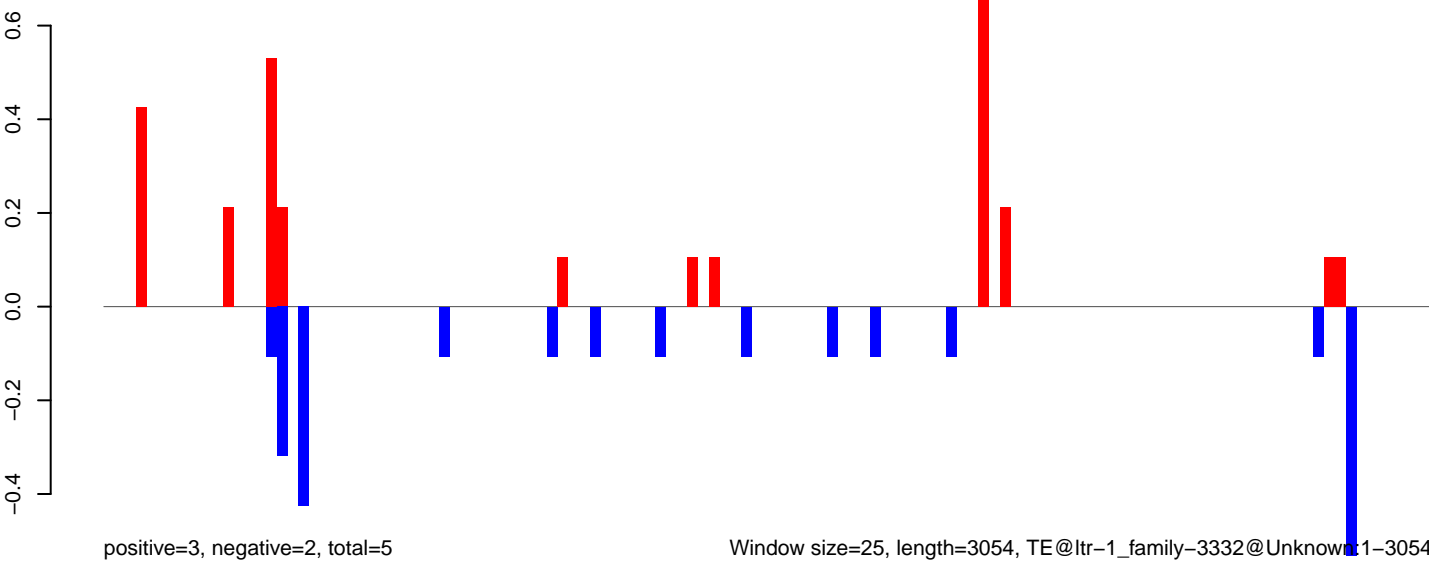
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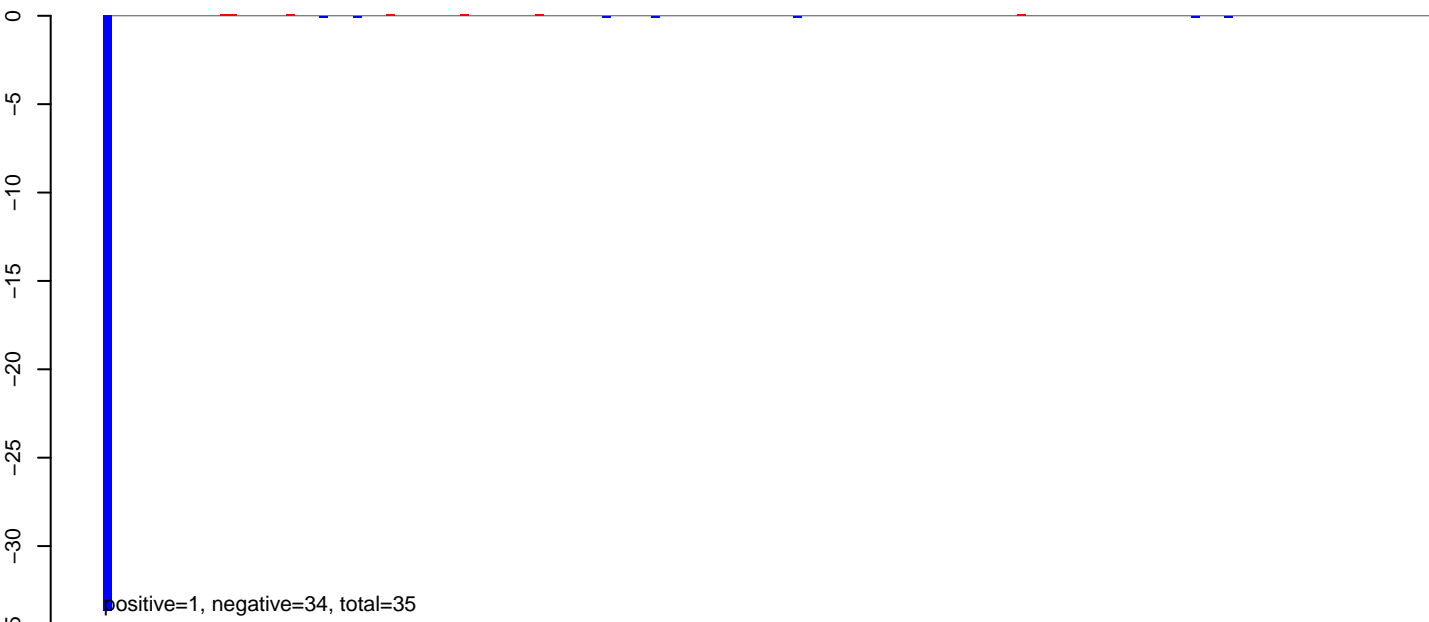
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



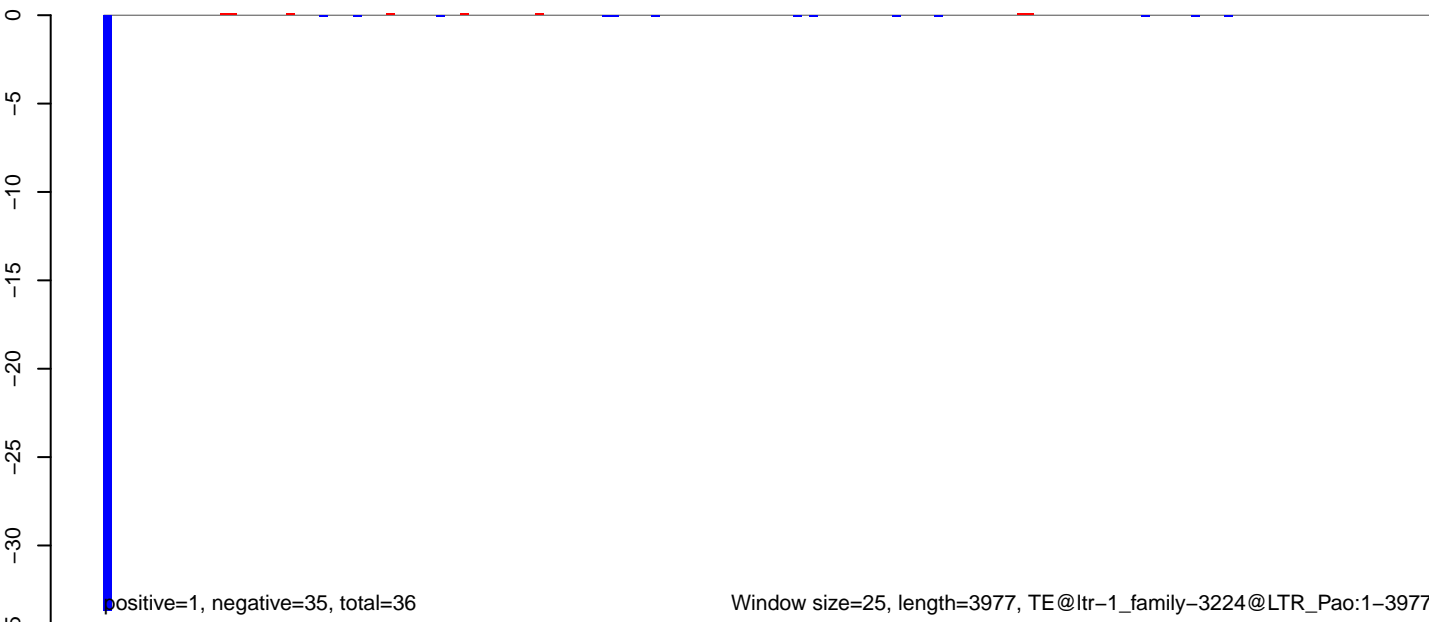
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AeAlbo_Larv_OA.24_35.rep



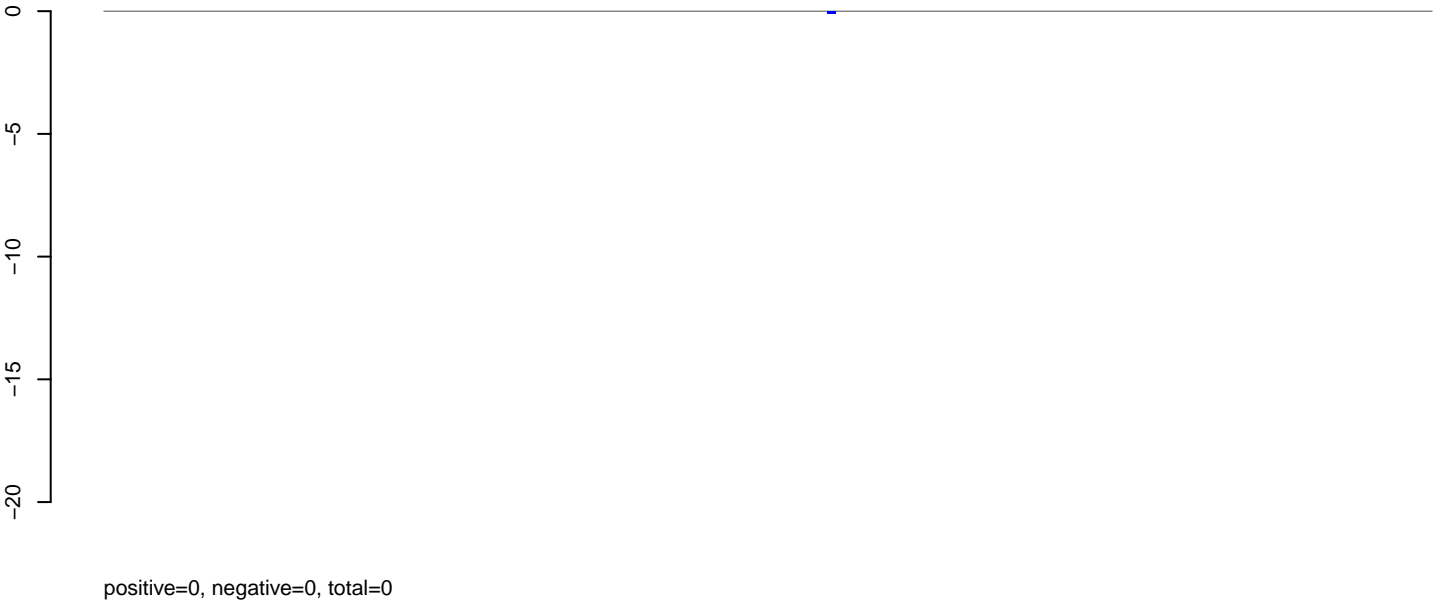
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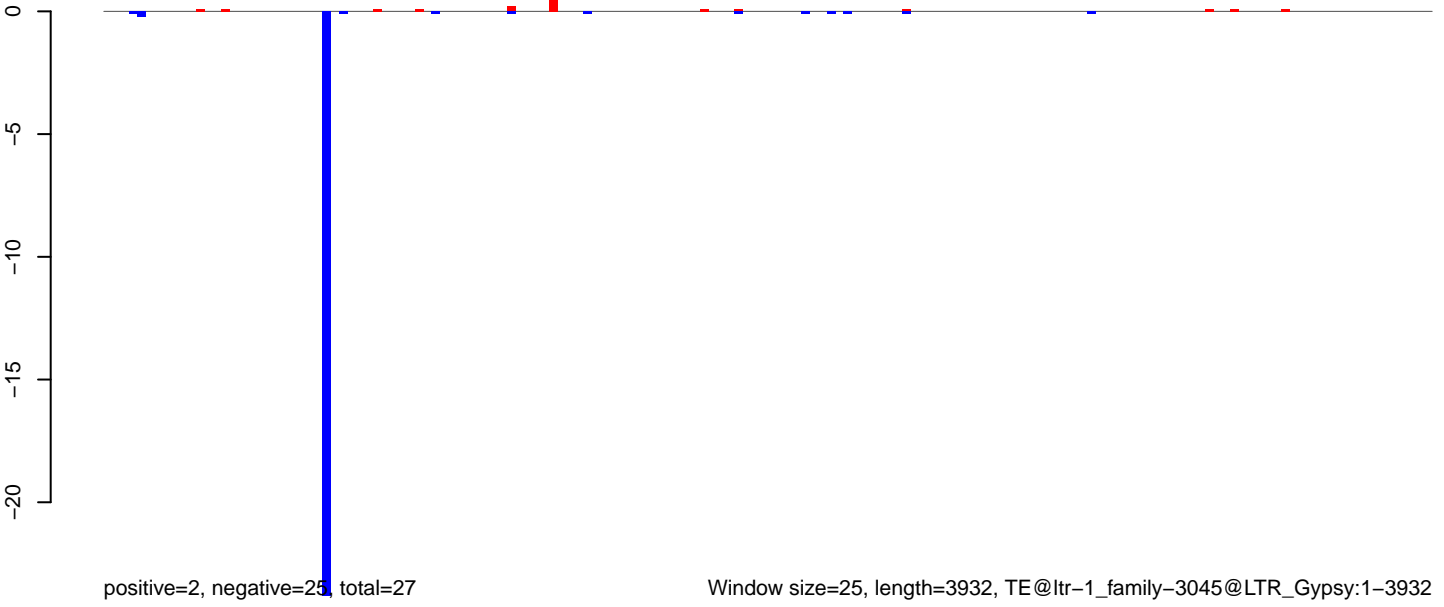
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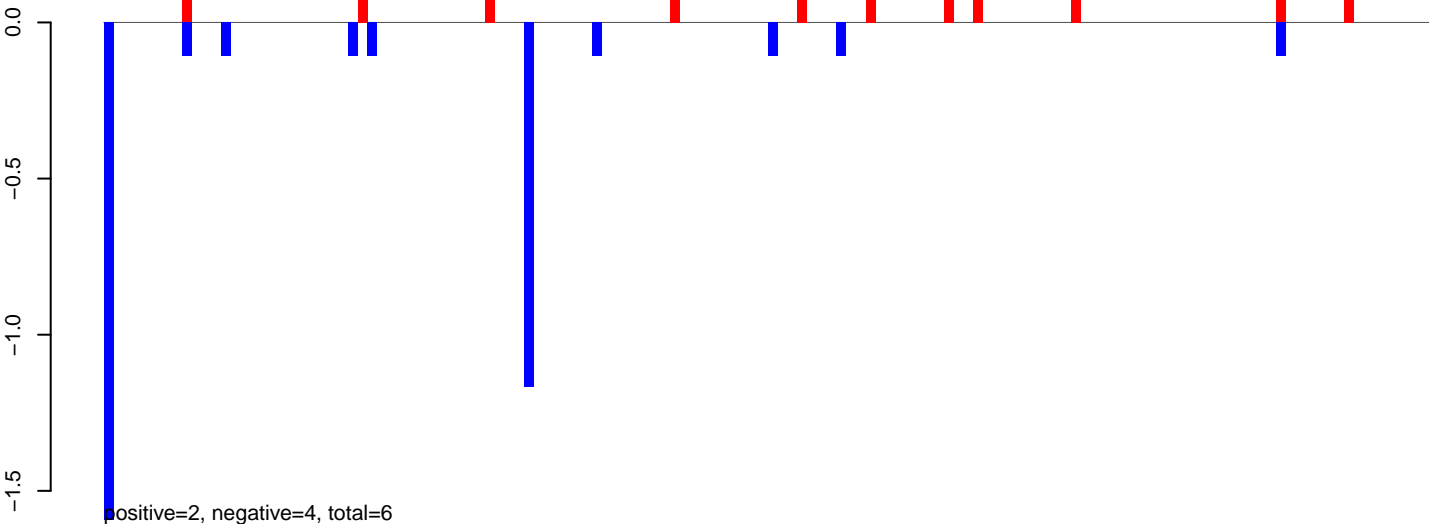
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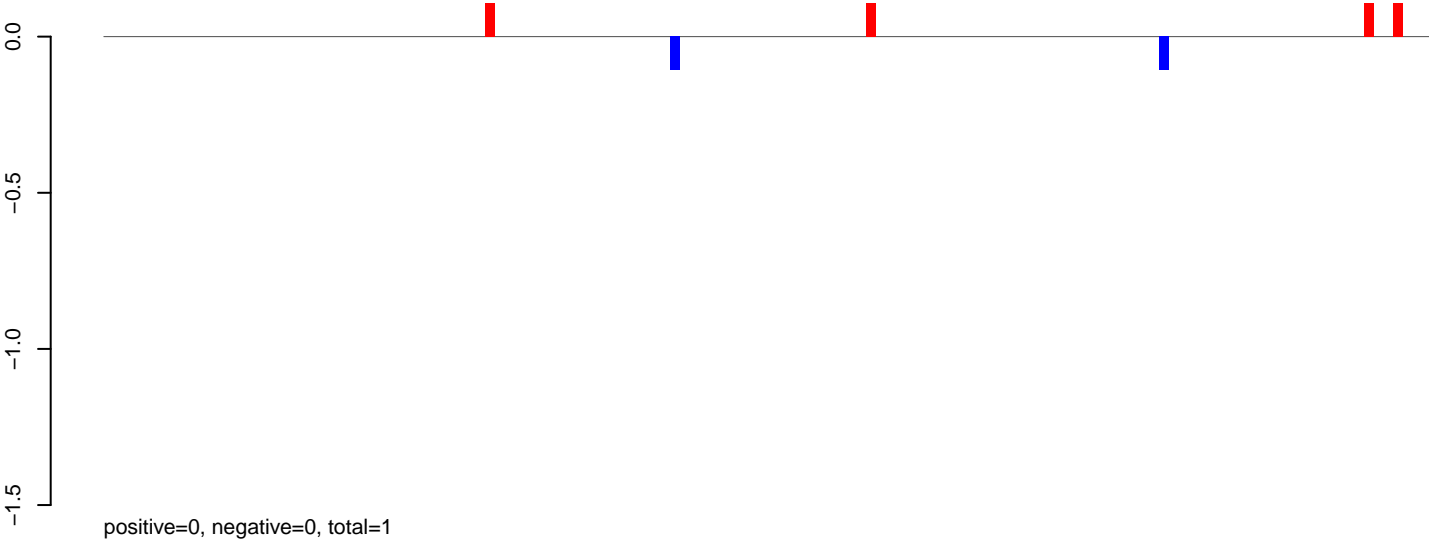
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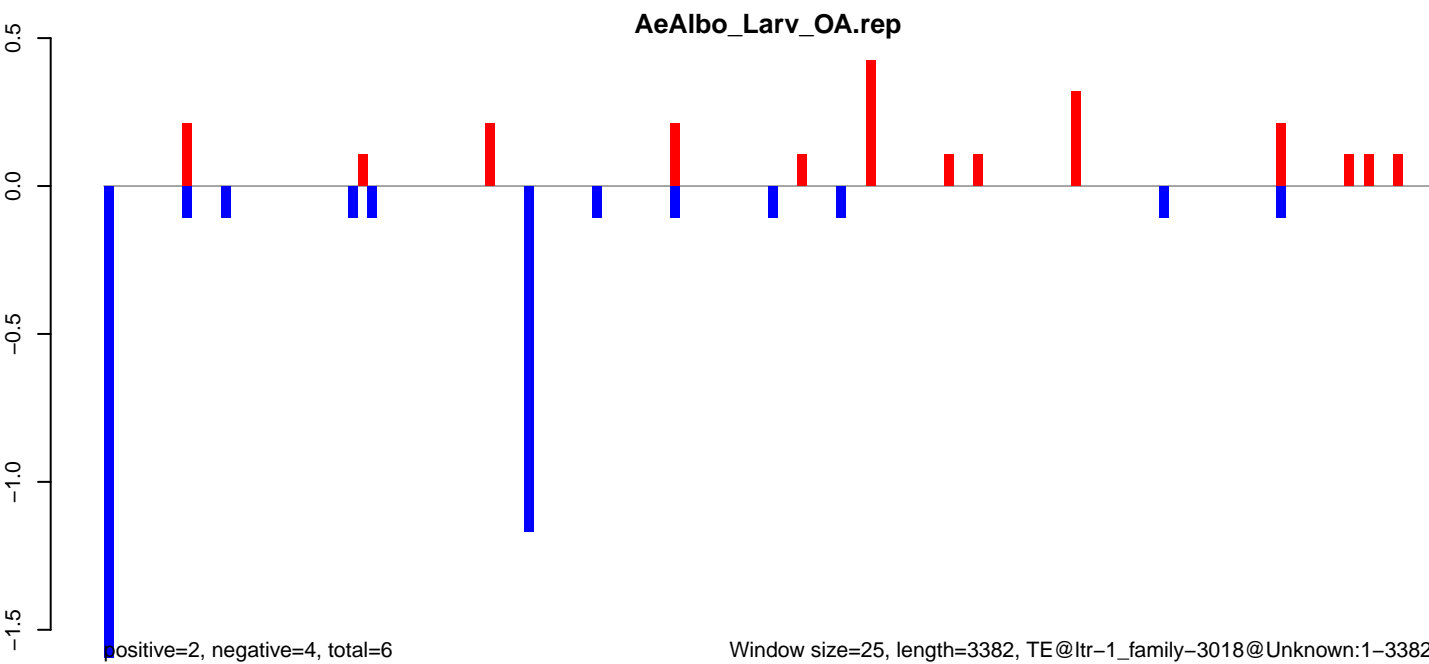
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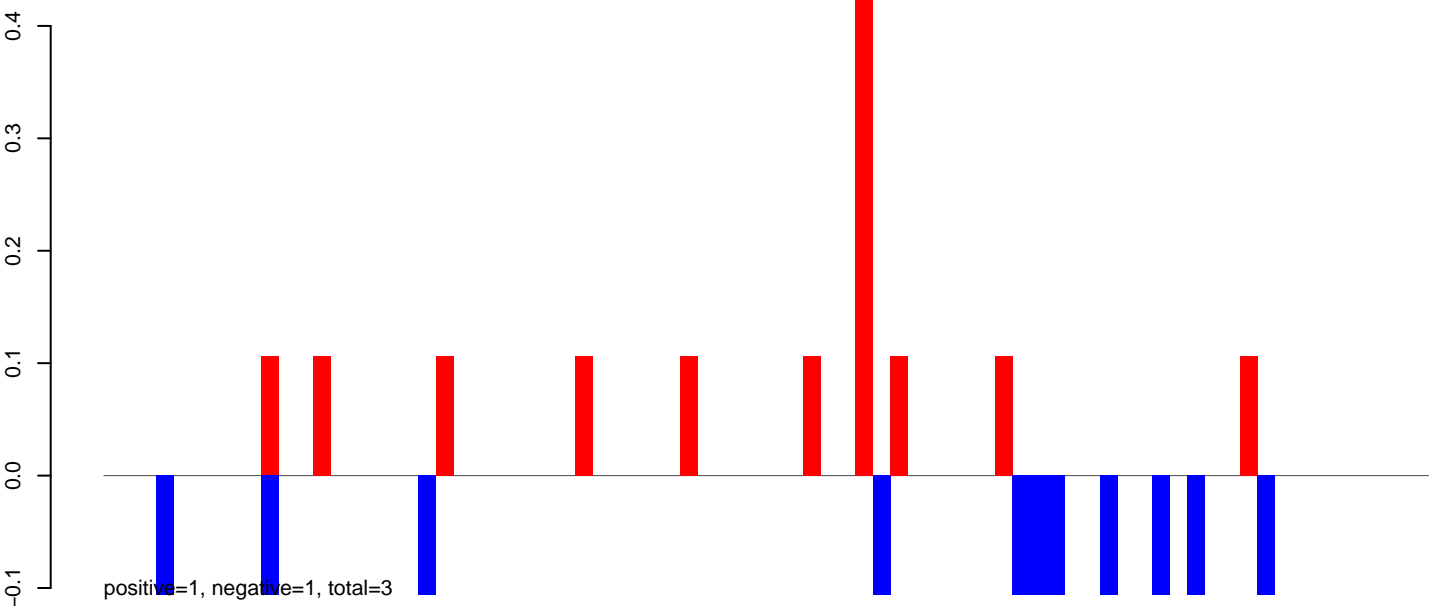
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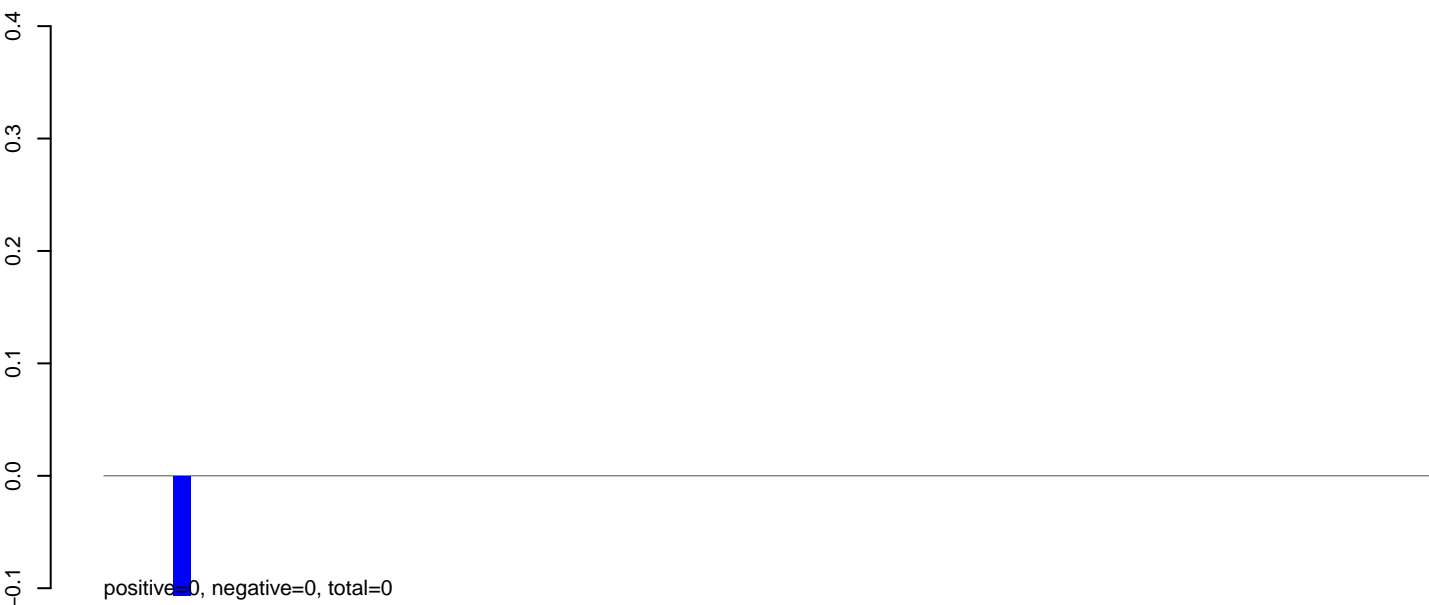
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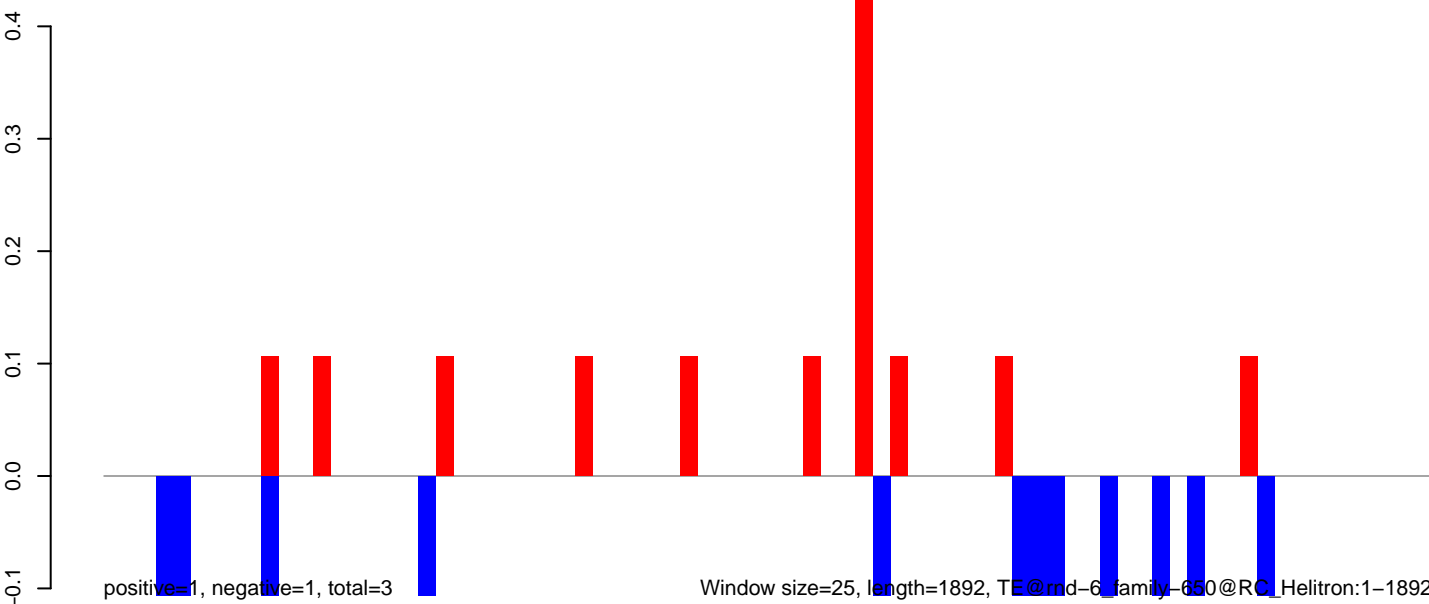
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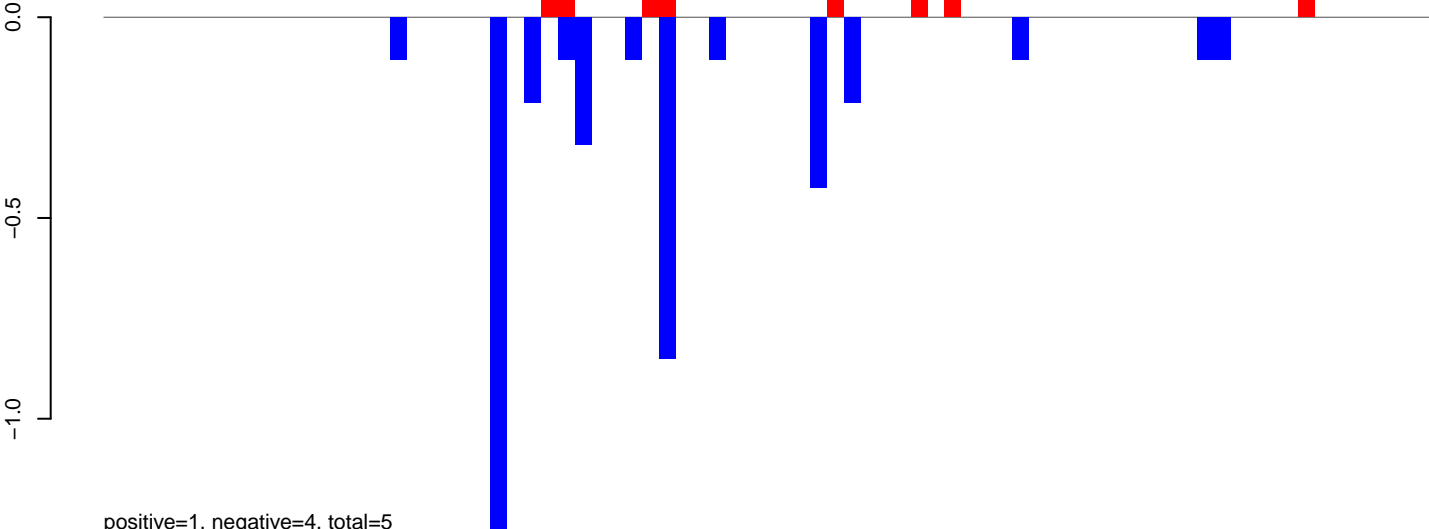
AeAlbo_Larv_OA.24_35.rep



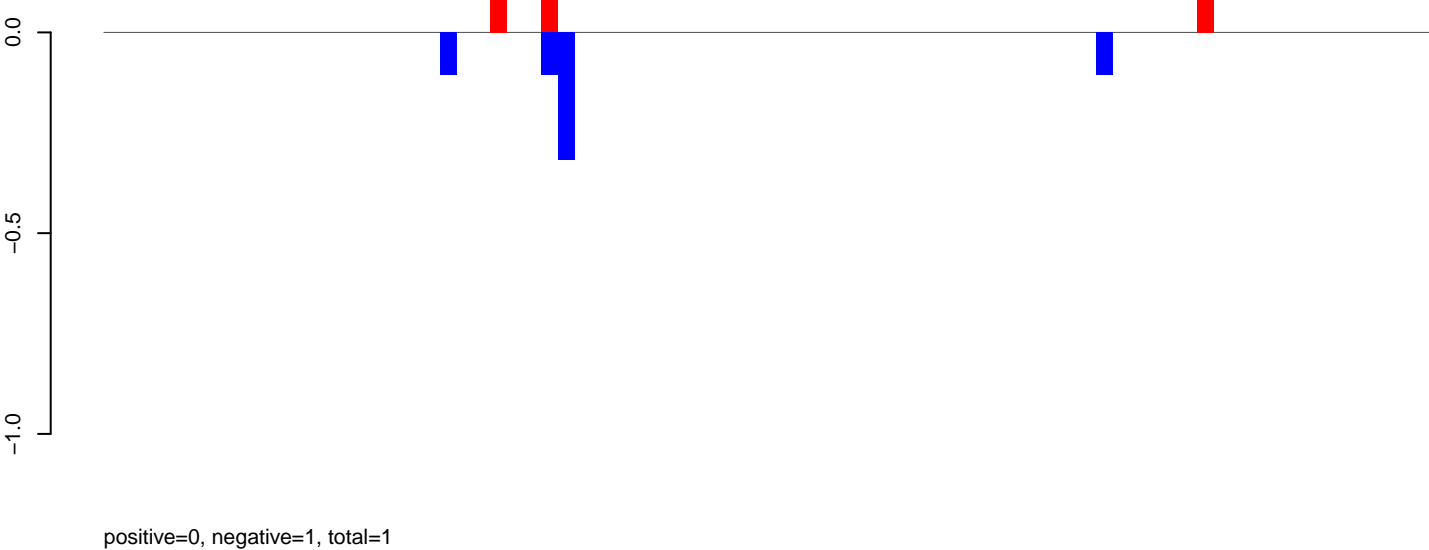
AeAlbo_Larv_OA.rep



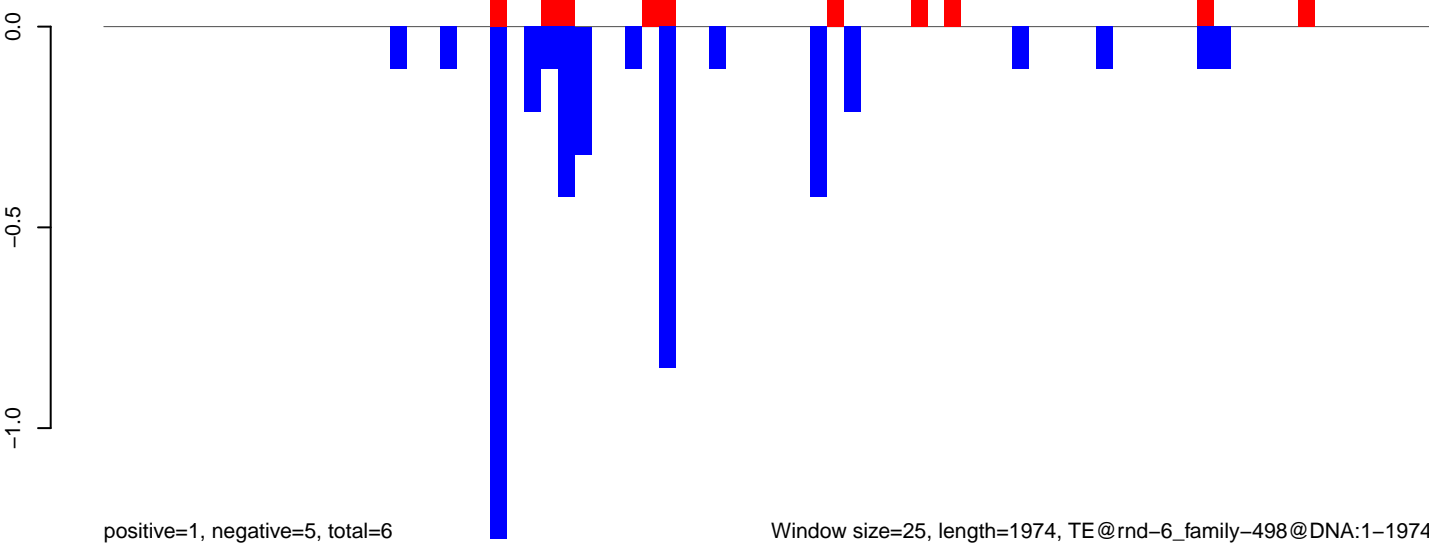
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

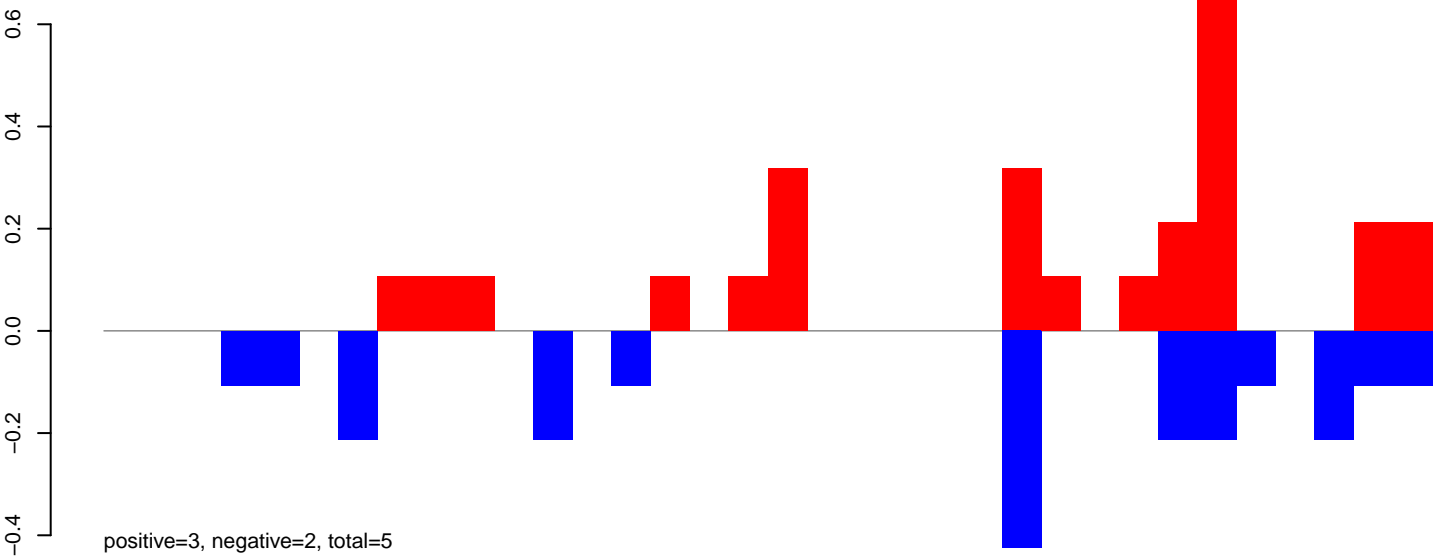


AeAlbo_Larv_OA.rep

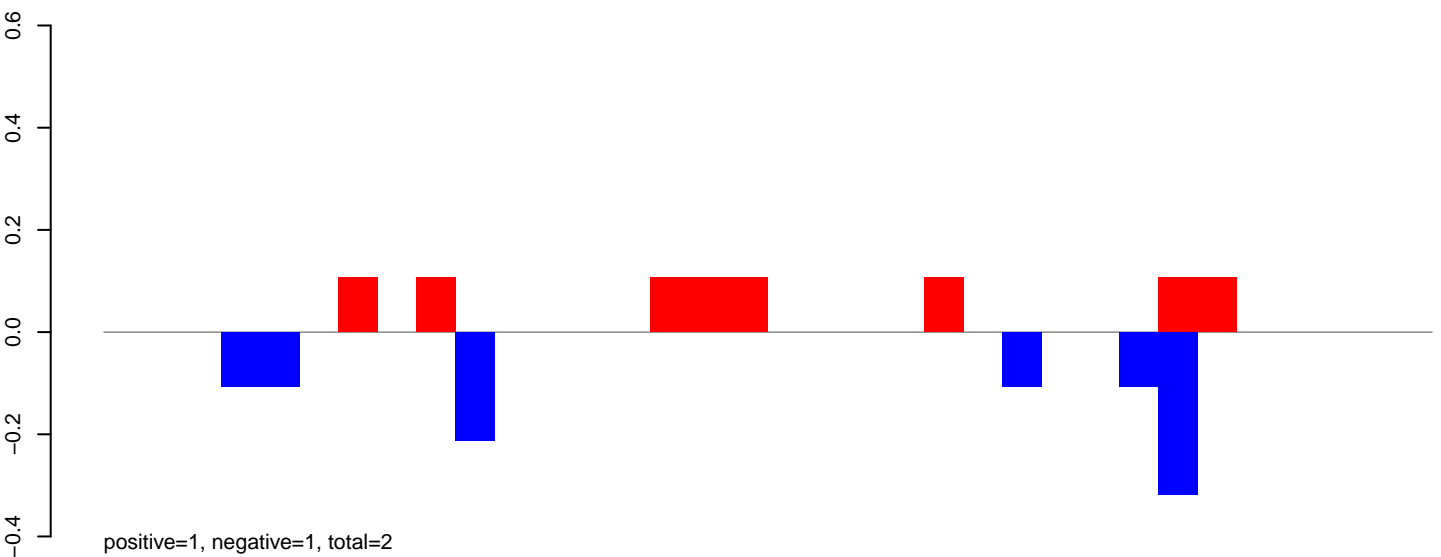


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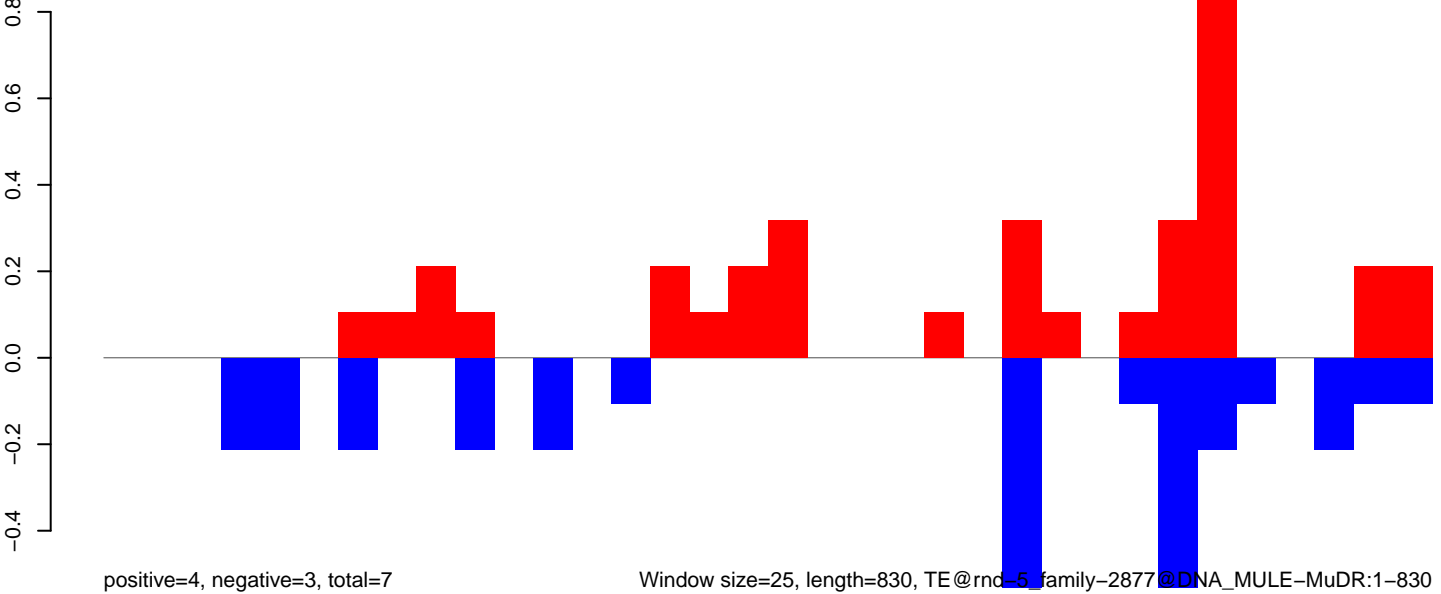
AeAlbo_Larv_OA.18_23.rep



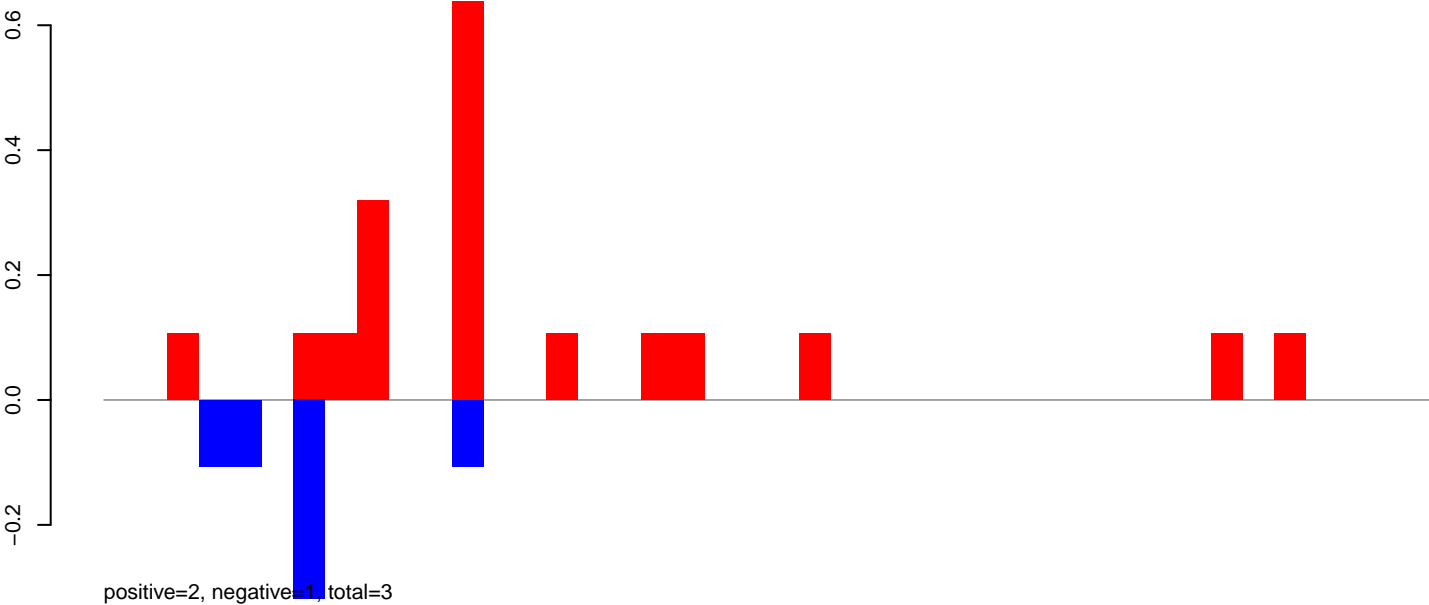
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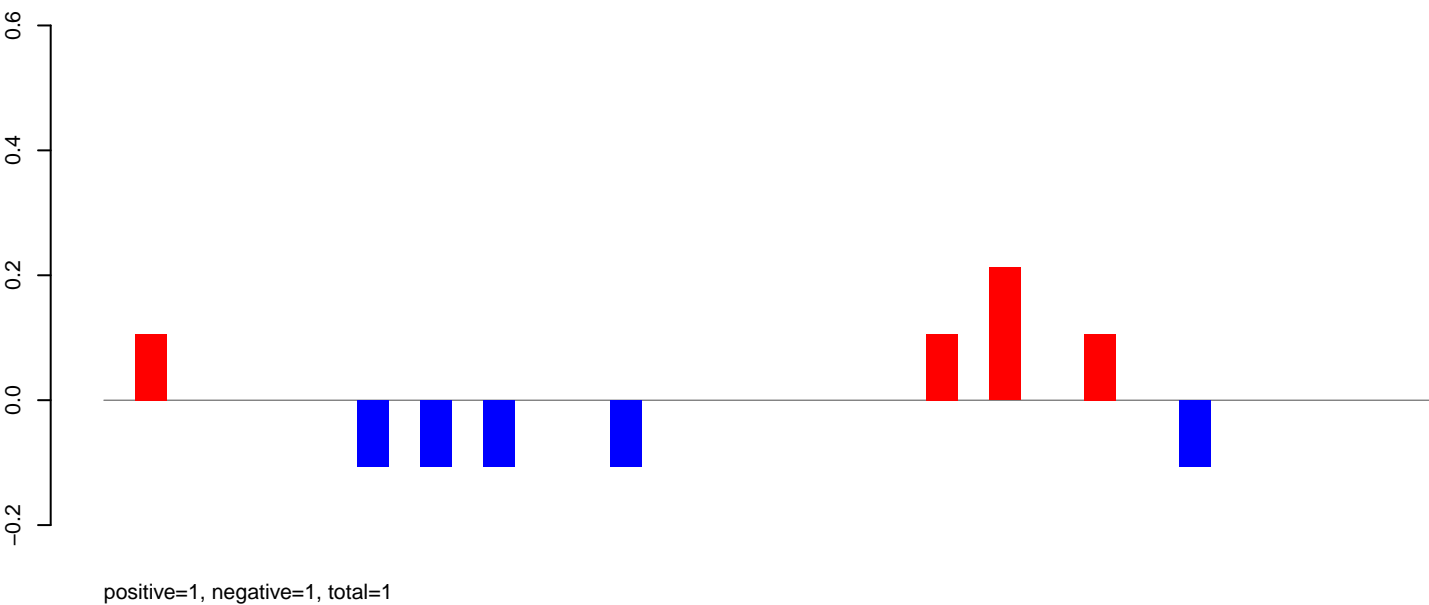
AeAlbo_Larv_OA.rep



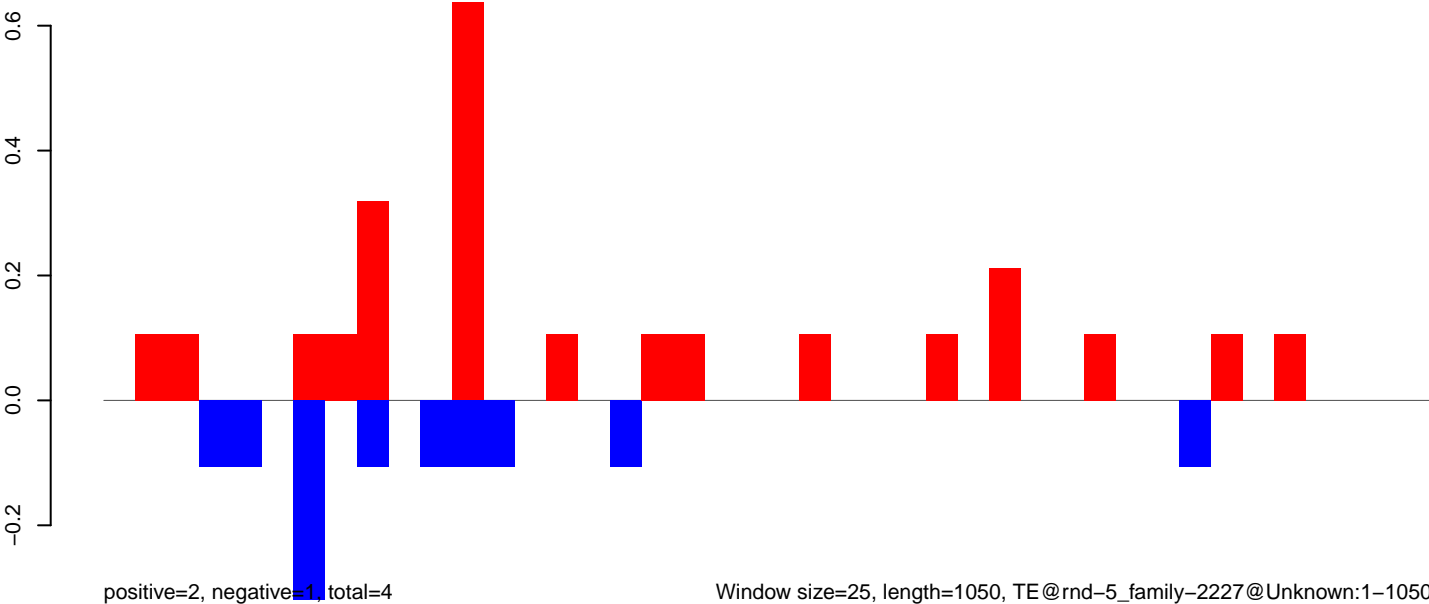
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

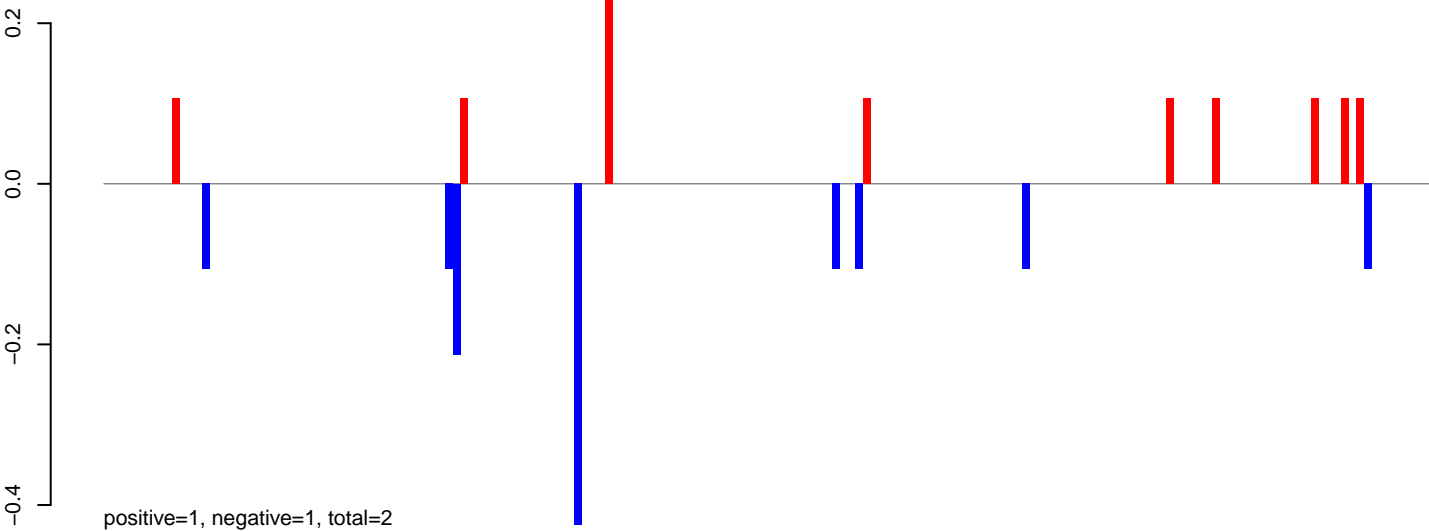


AeAlbo_Larv_OA.rep

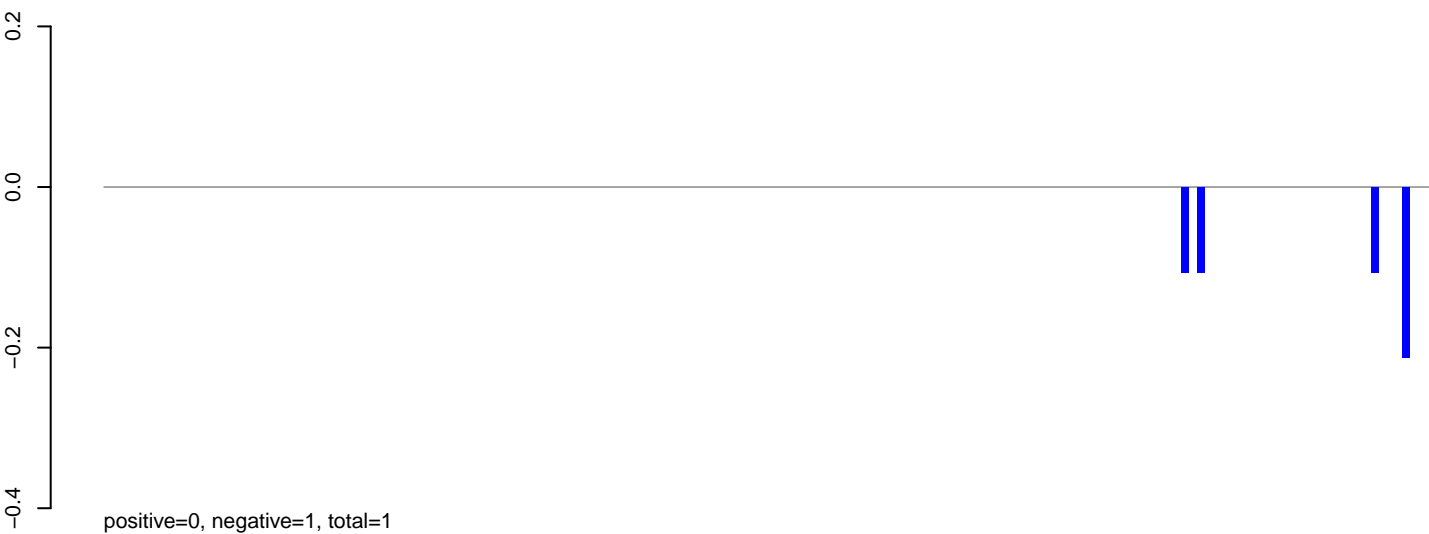


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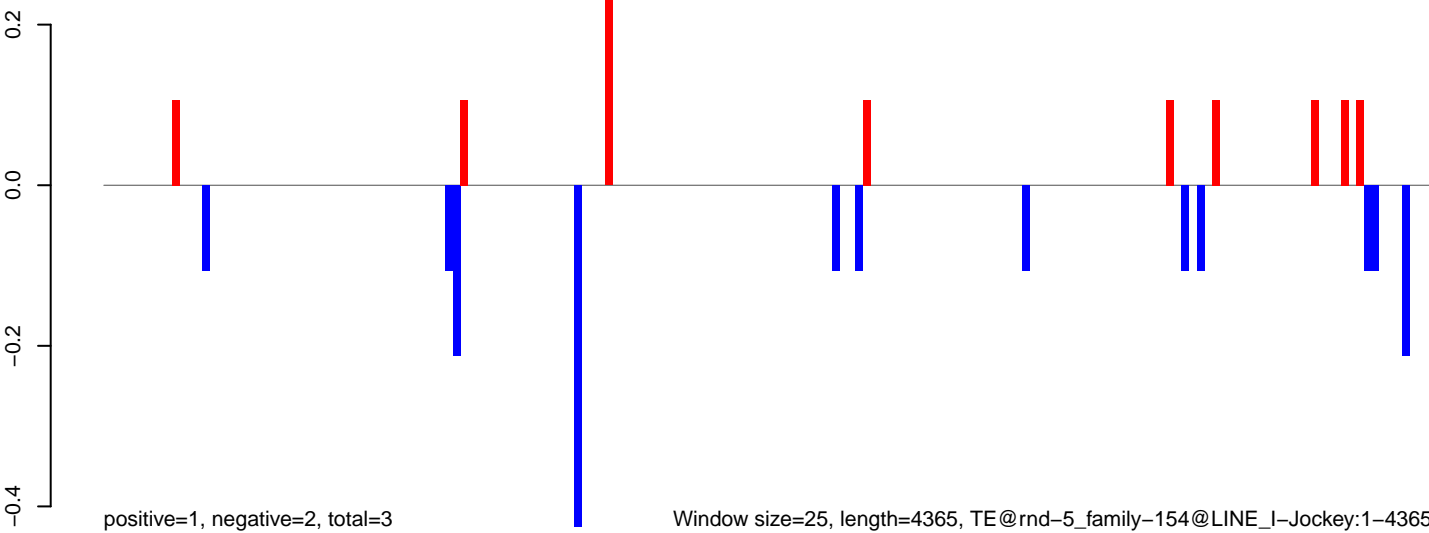
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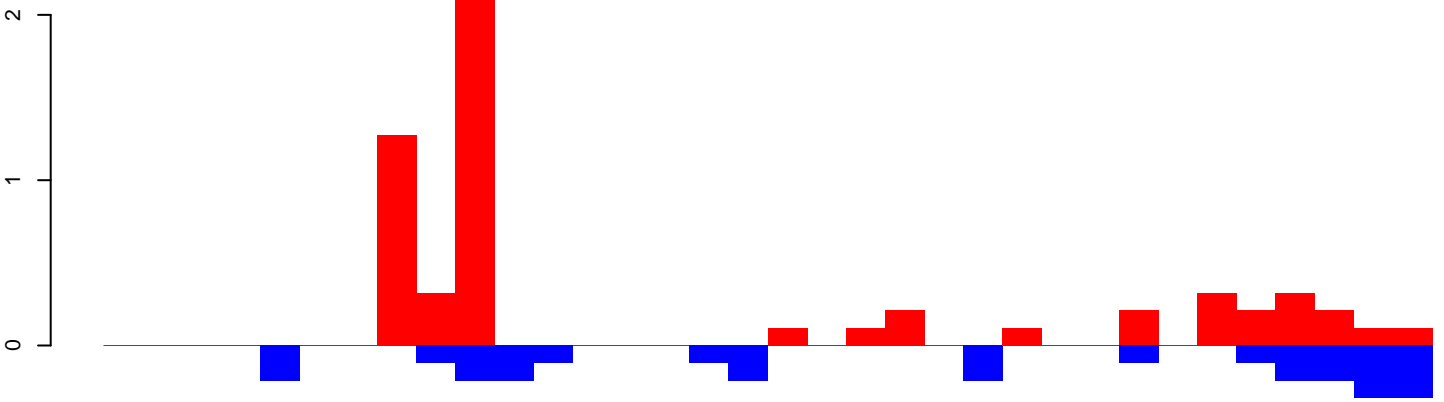
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

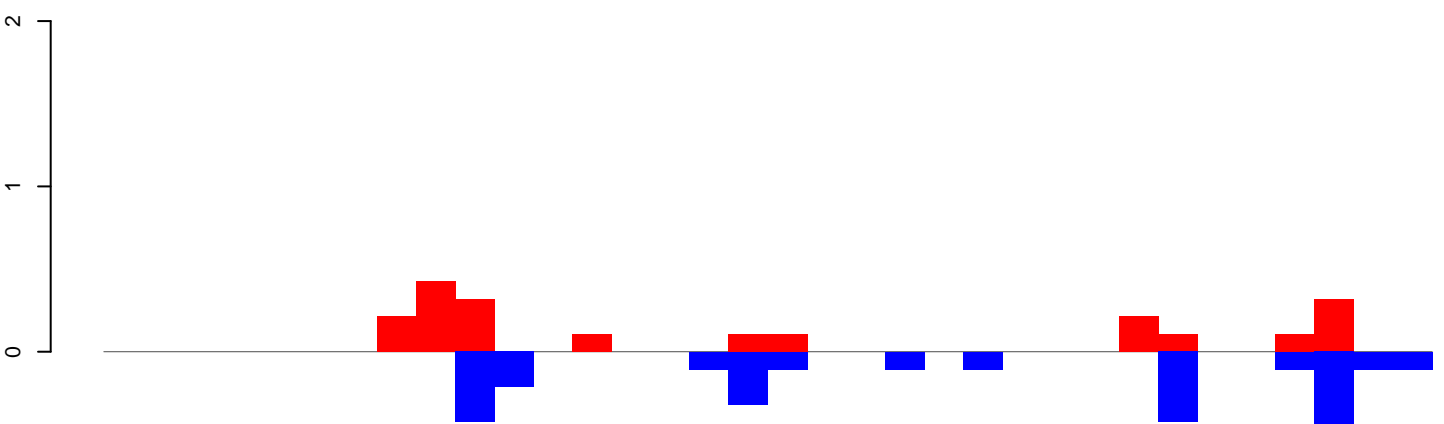


AeAlbo_Larv_OA.18_23.rep



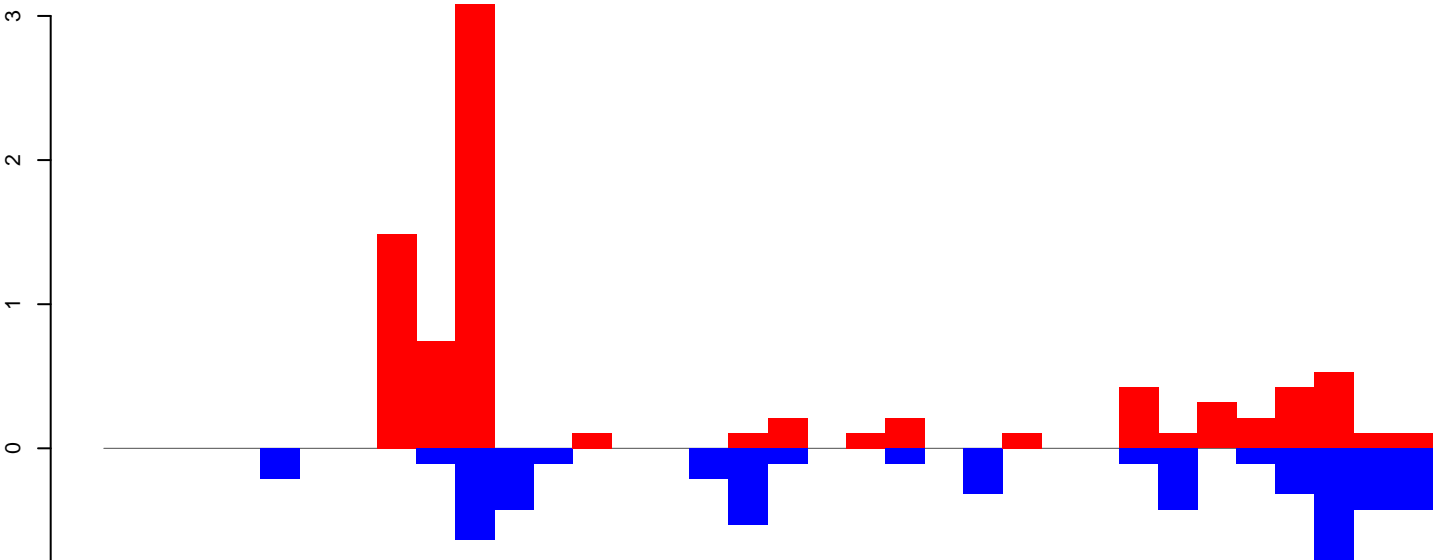
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Larv_OA.rep

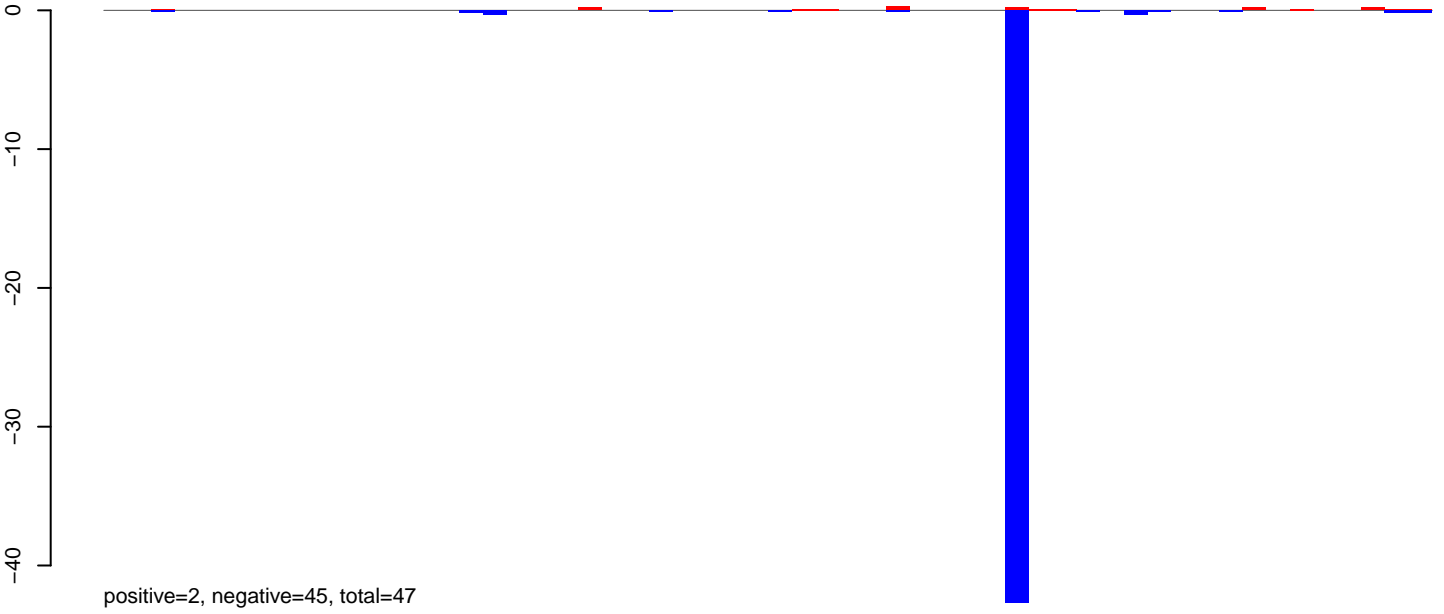


positive=8, negative=6, total=14

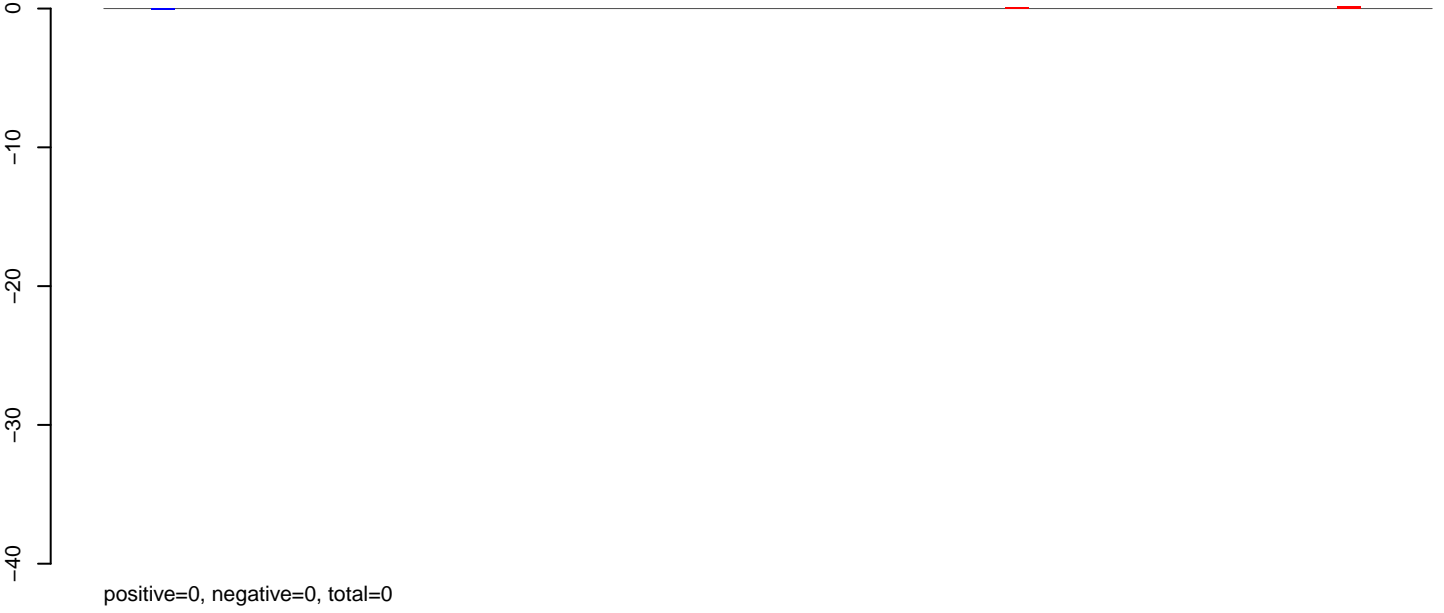
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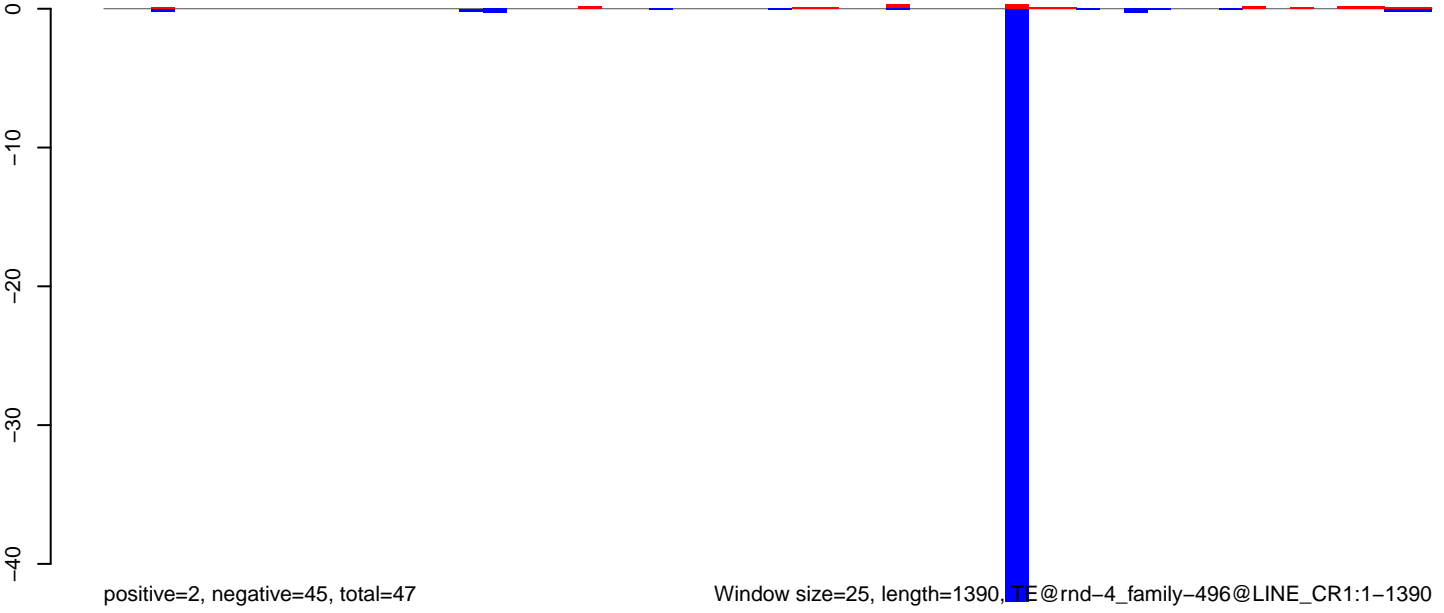
AeAlbo_Larv_OA.18_23.rep



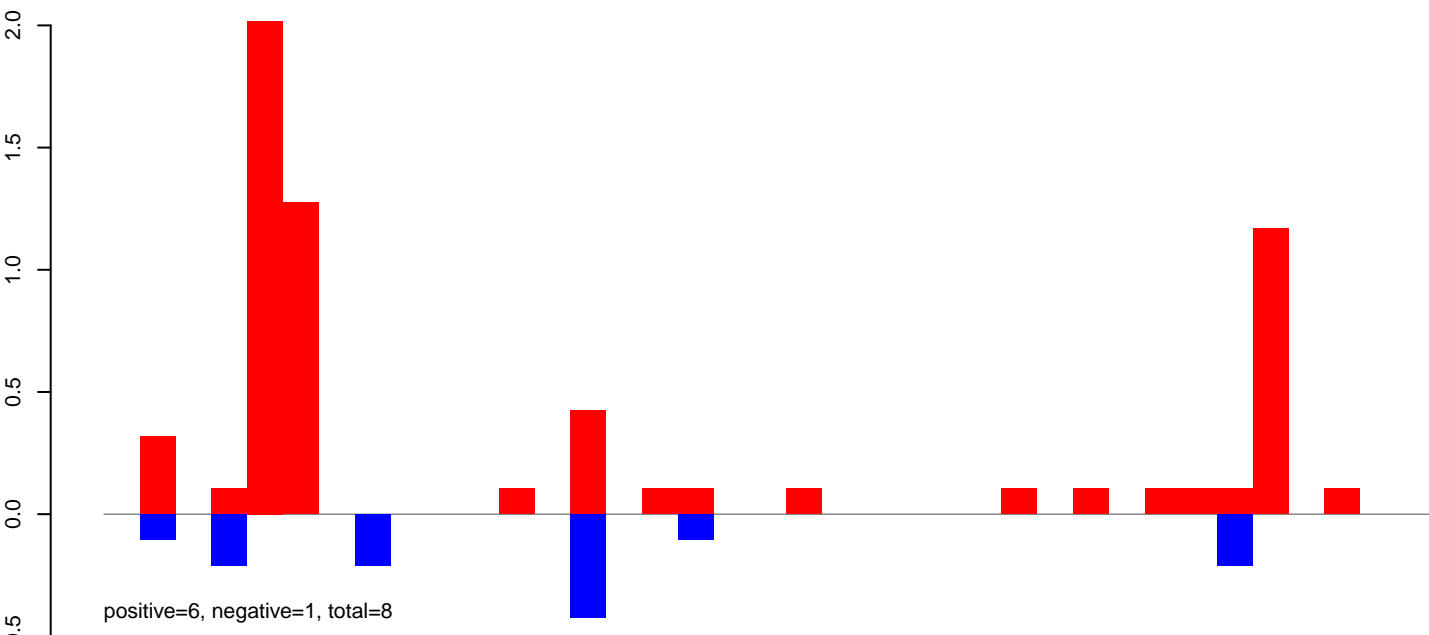
AeAlbo_Larv_OA.24_35.rep



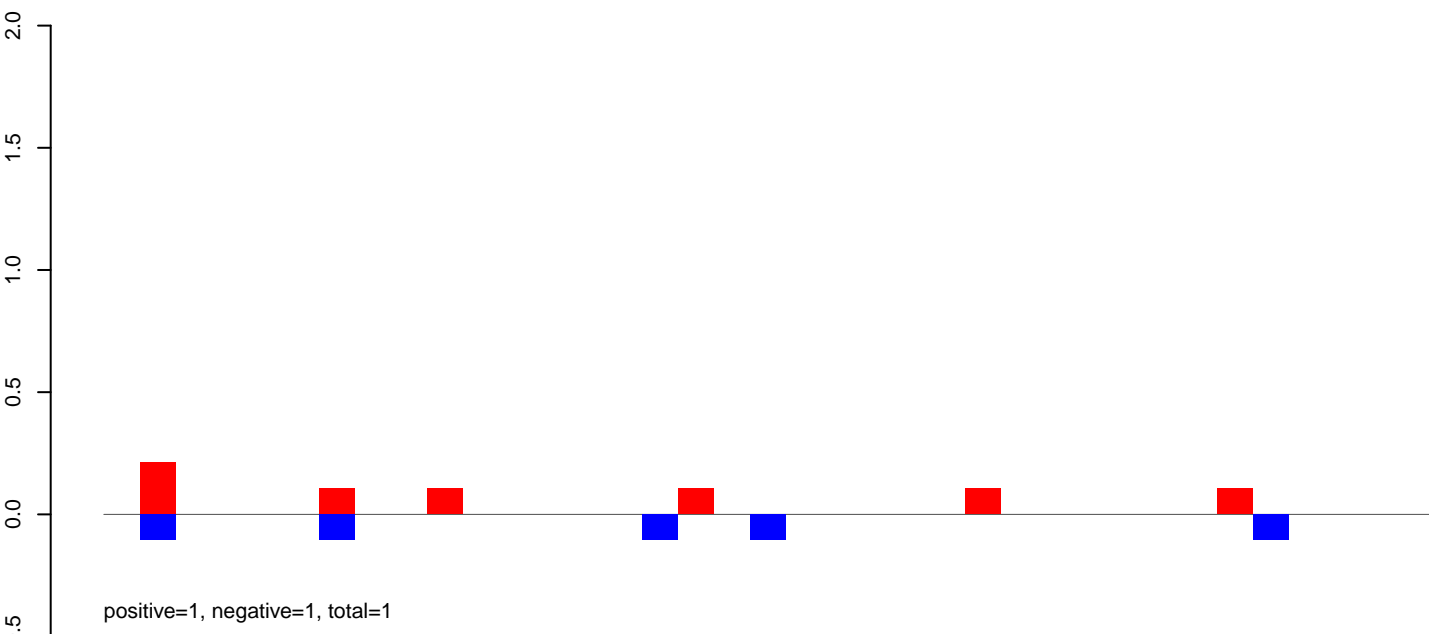
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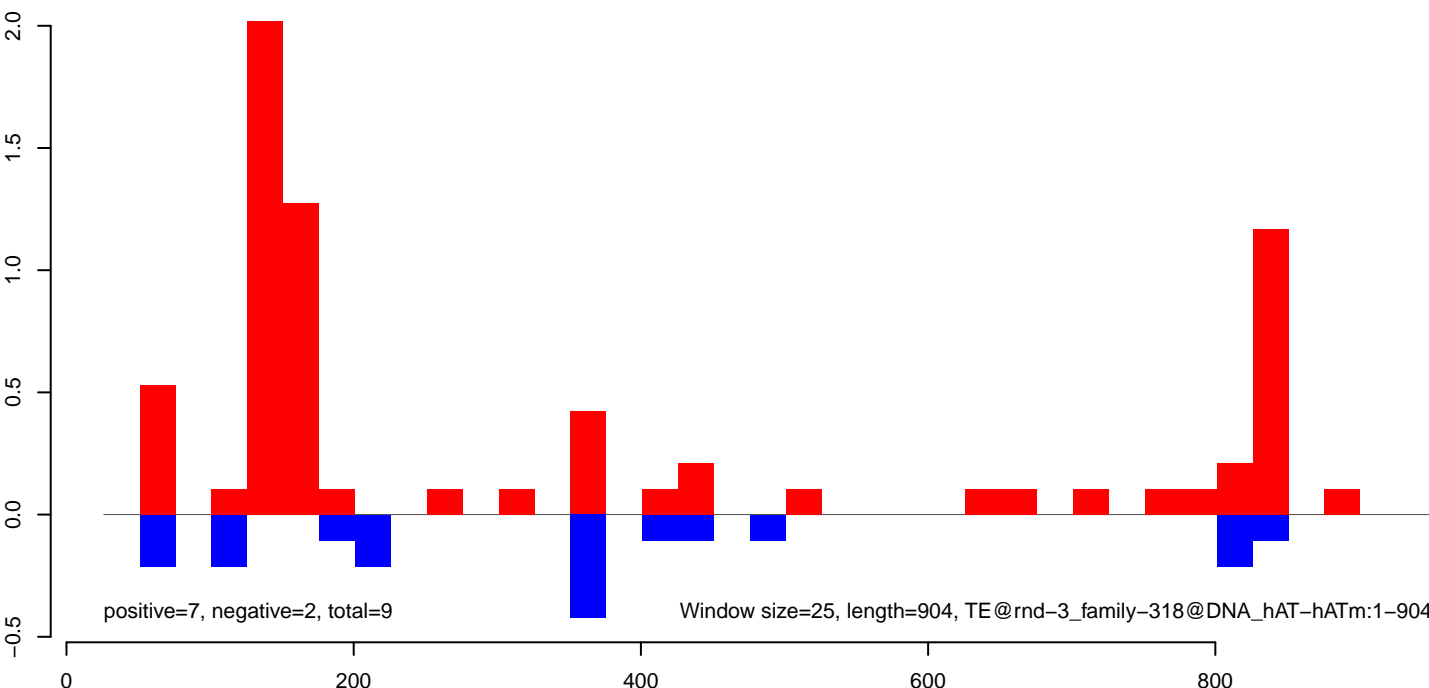
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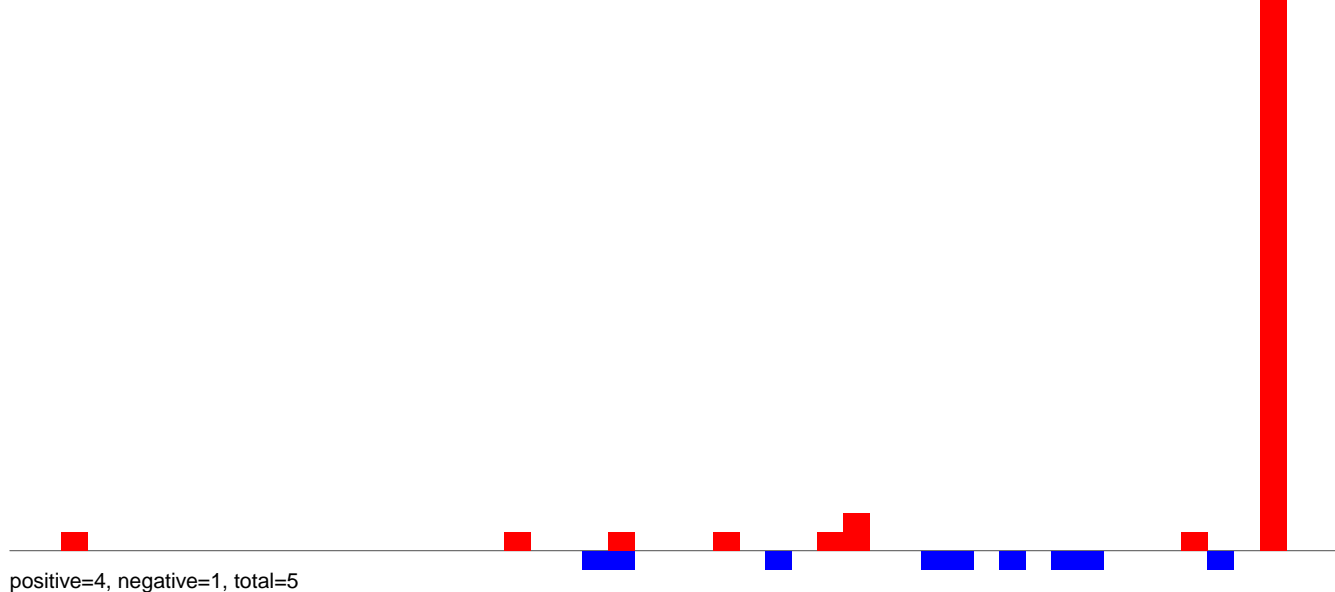
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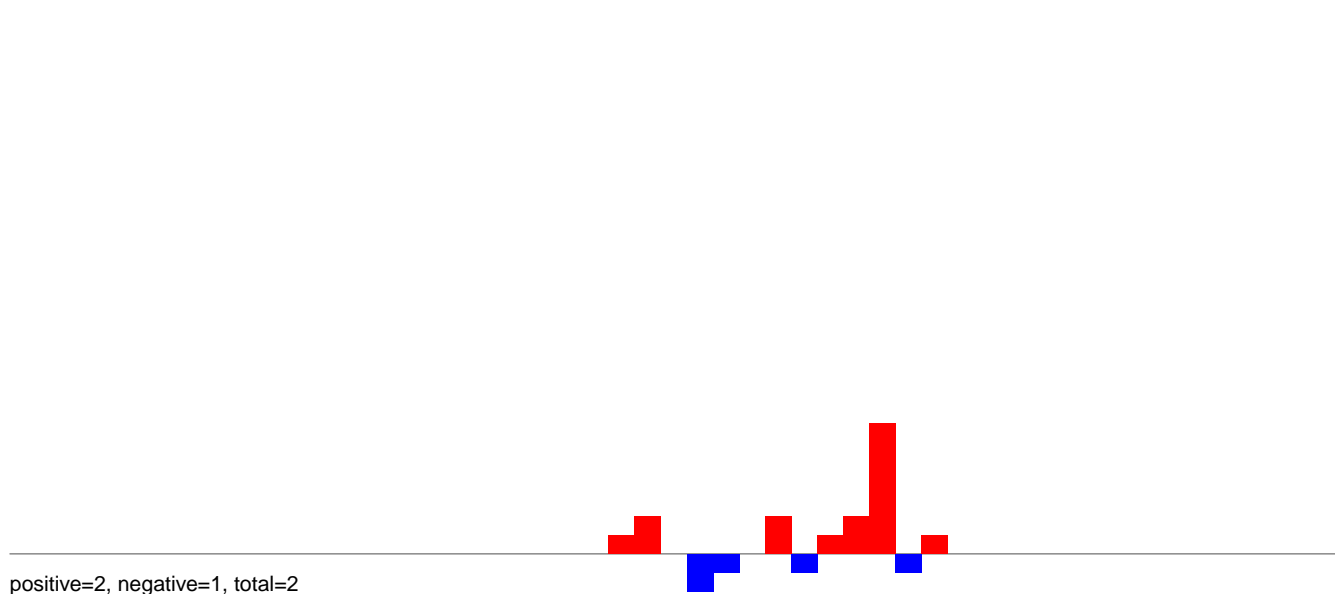
AeAlbo_Larv_OA.rep



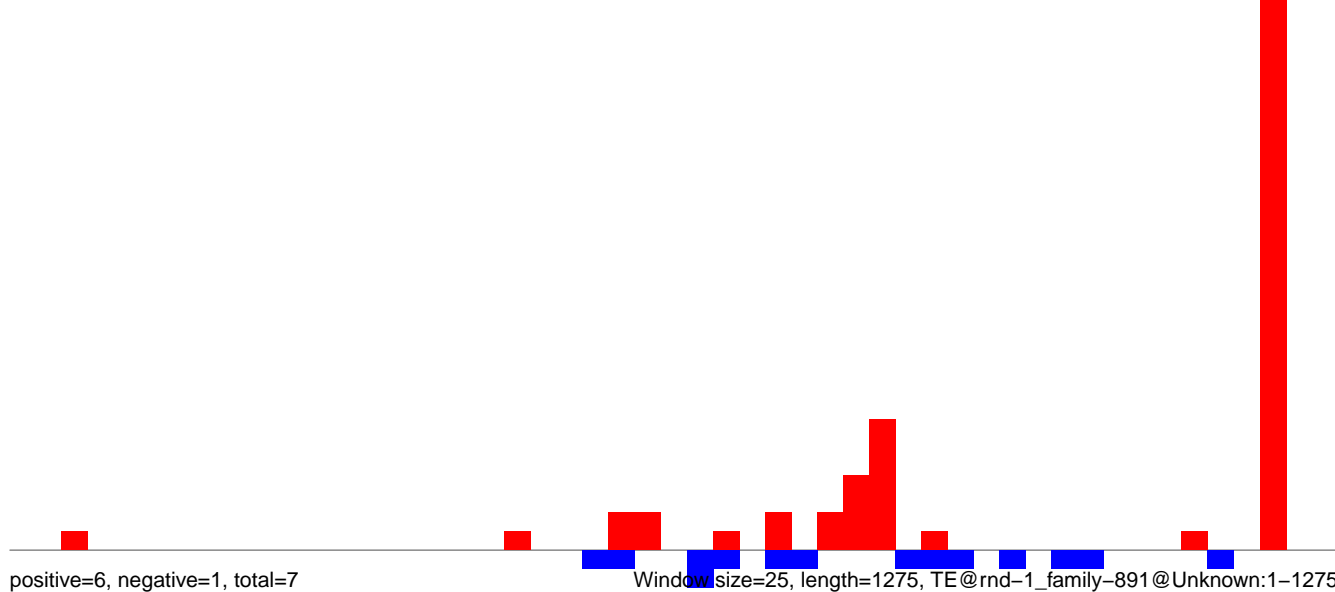
AeAlbo_Larv_OA.18_23.rep



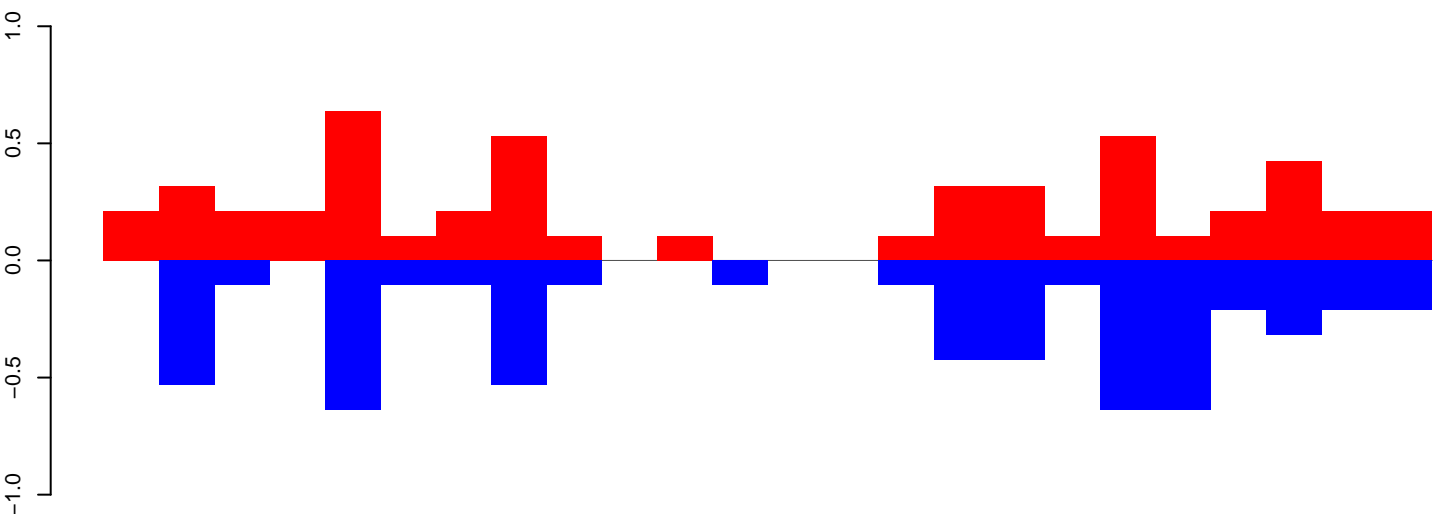
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

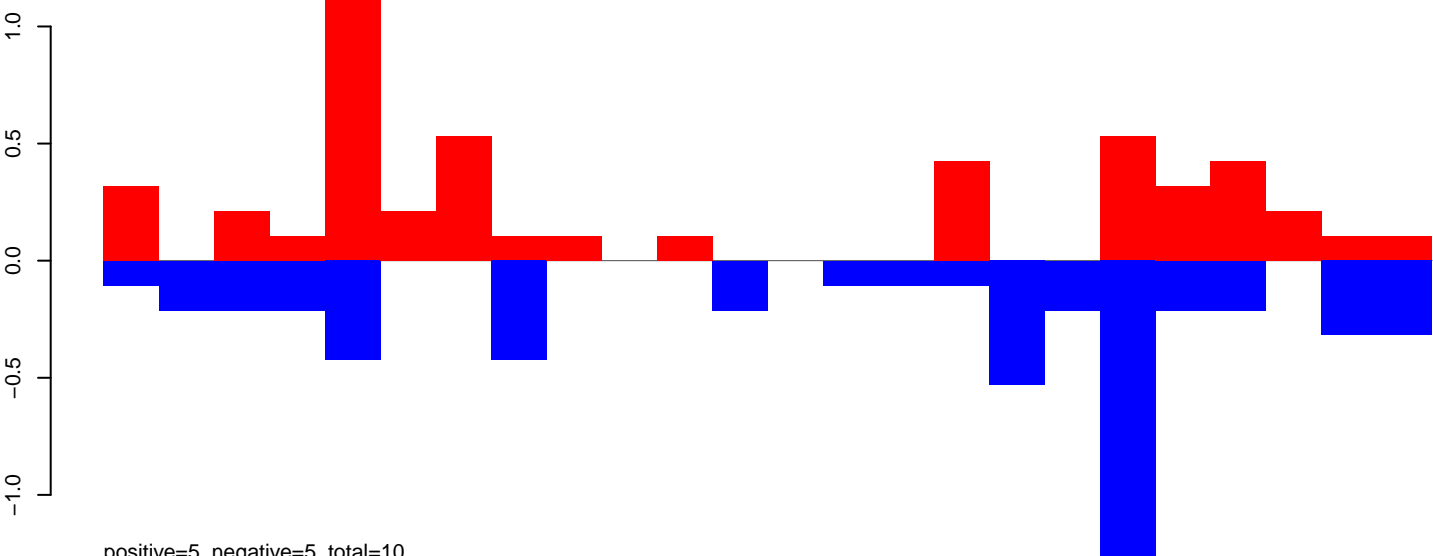


AeAlbo_Larv_OA.18_23.rep



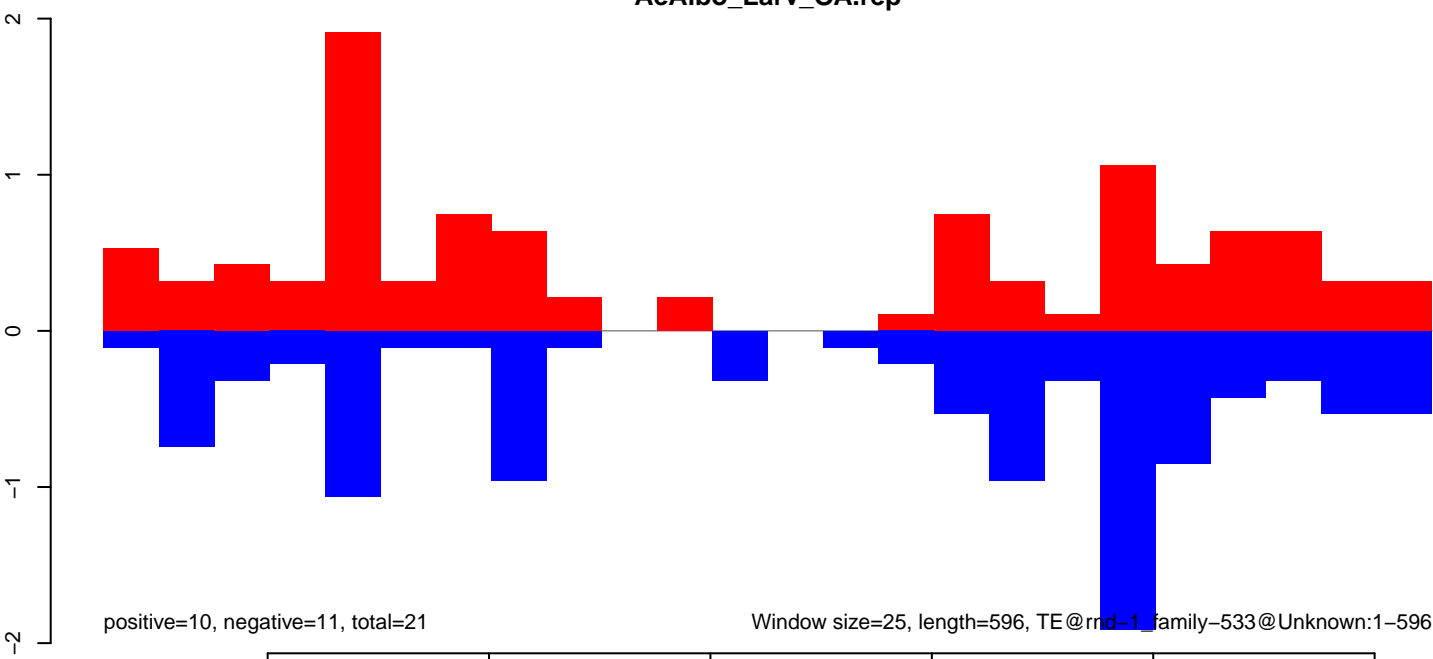
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AeAlbo_Larv_OA.24_35.rep



positive=5, negative=5, total=10

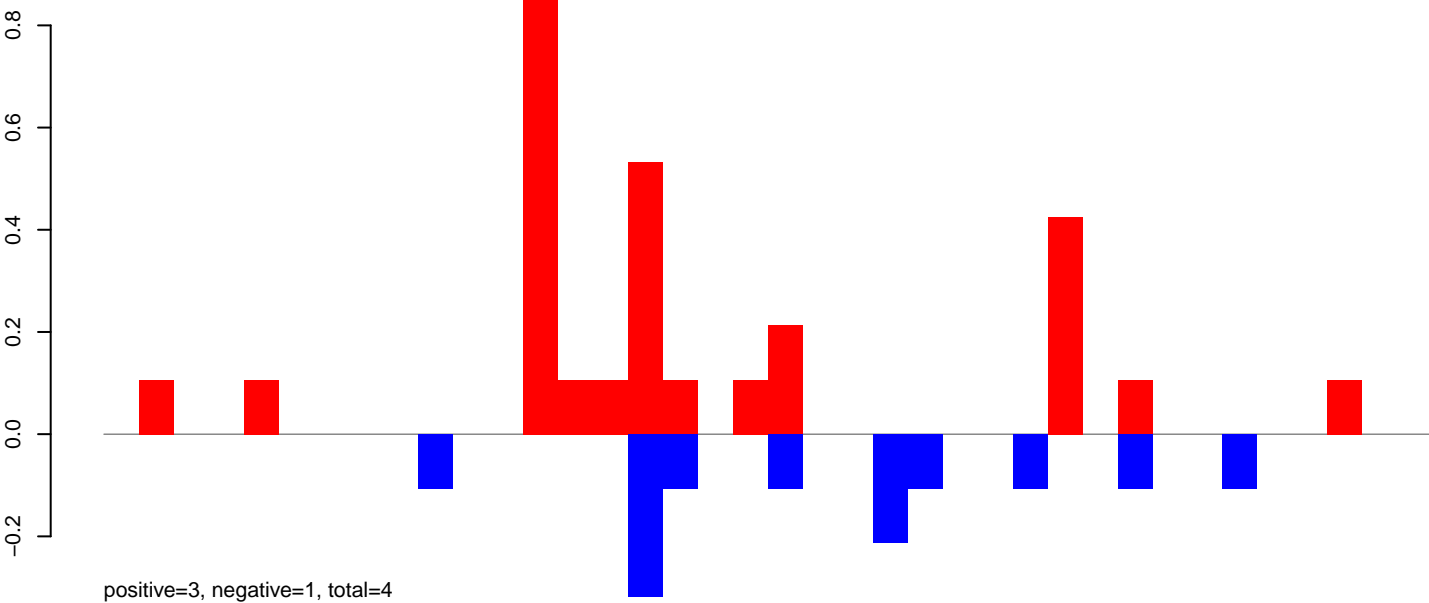
AeAlbo_Larv_OA.rep



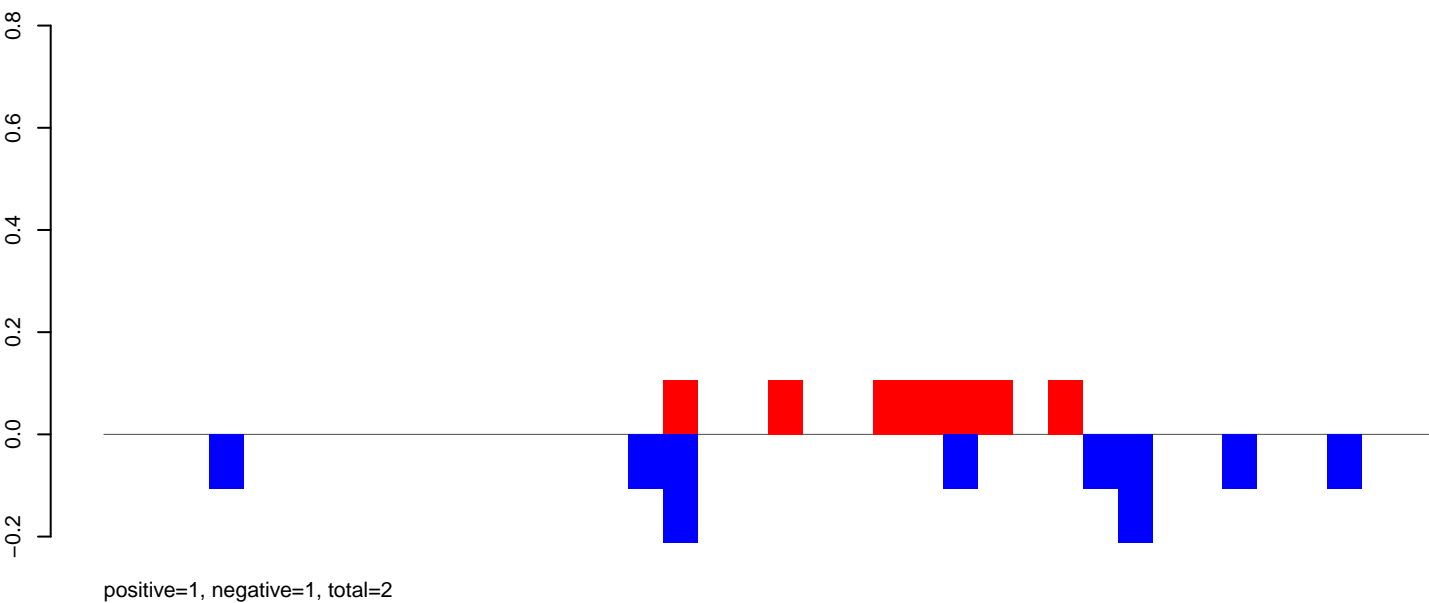
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Window size=25, length=596, TE@rrd-1_family-533@Unknown:1-596

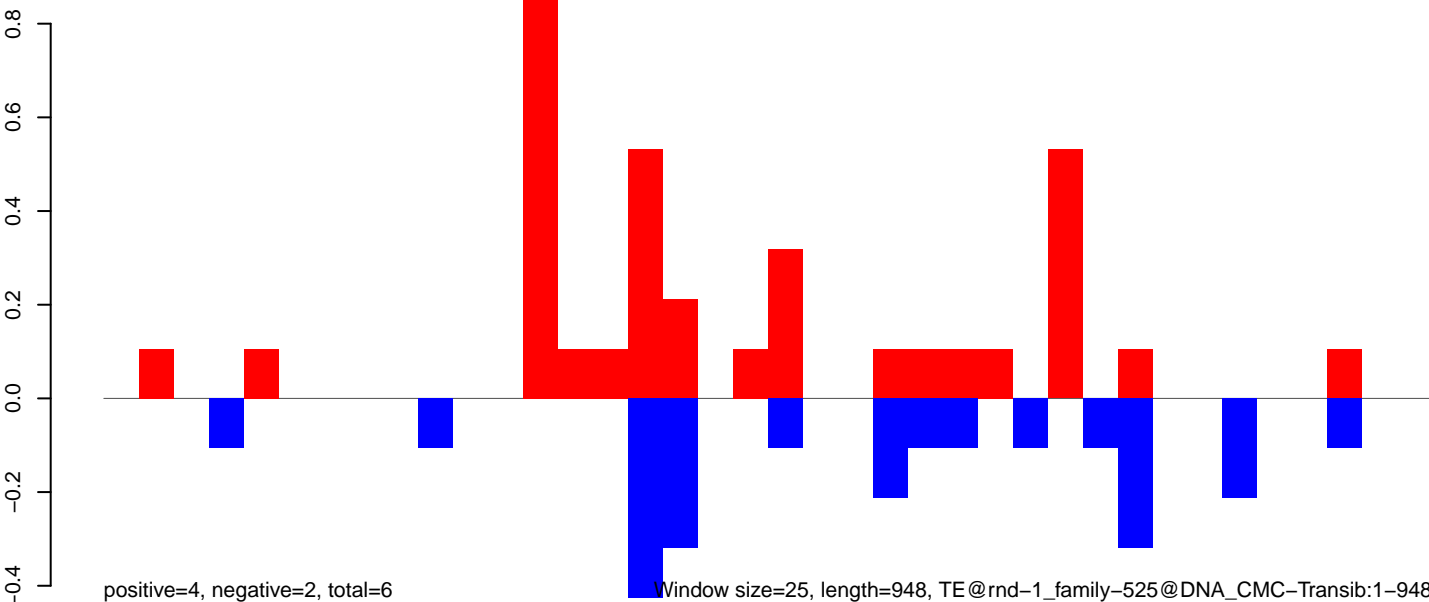
AeAlbo_Larv_OA.18_23.rep



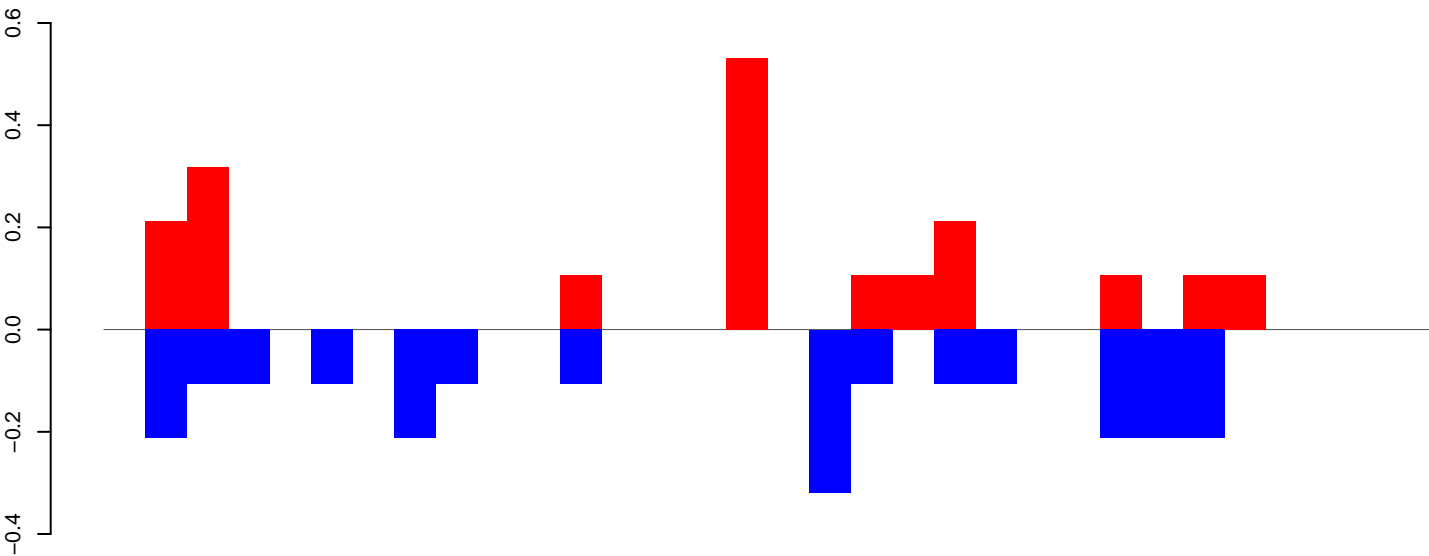
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

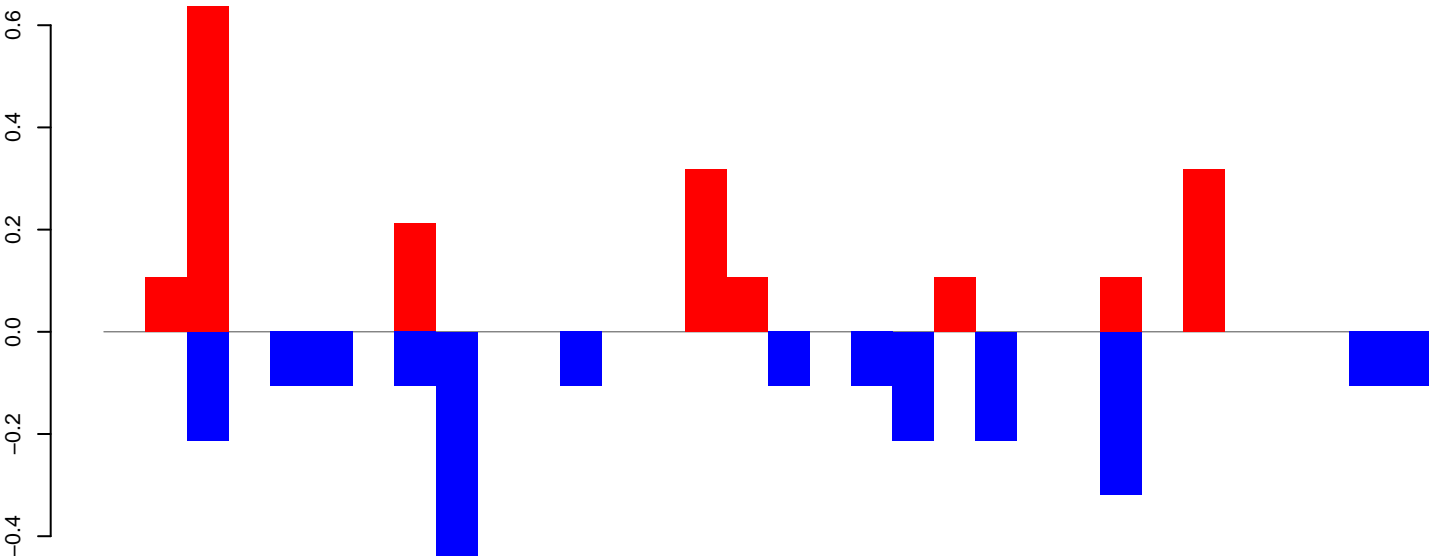


AeAlbo_Larv_OA.18_23.rep



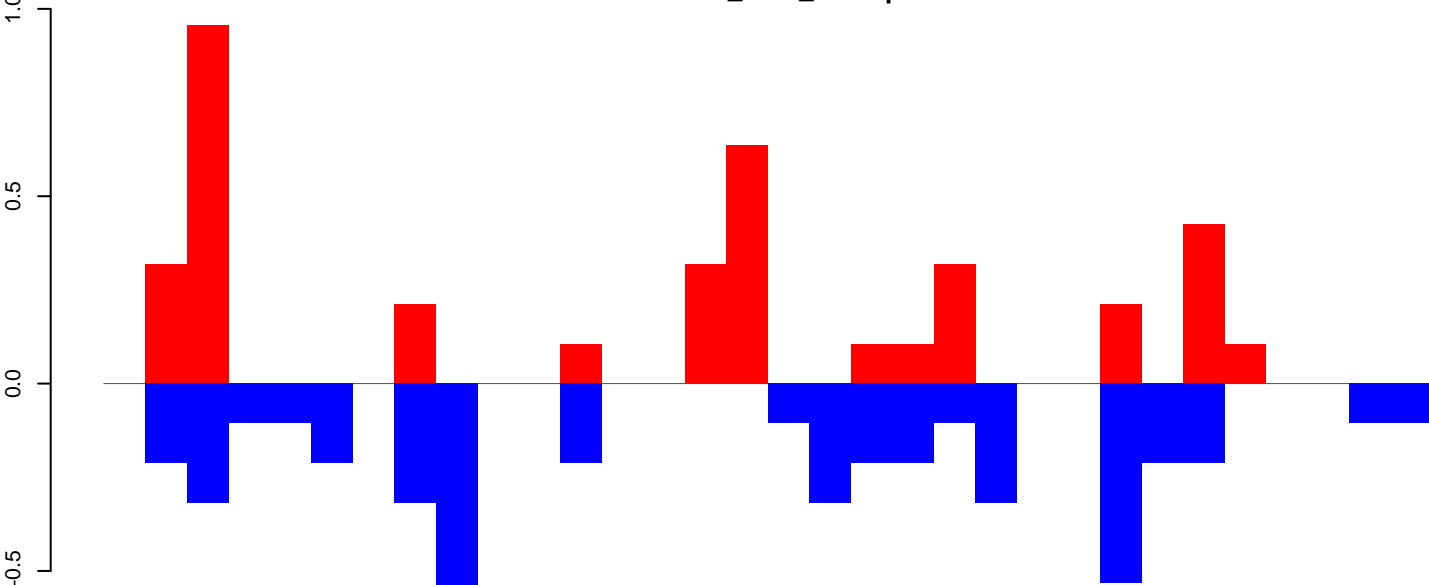
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=2, total=4

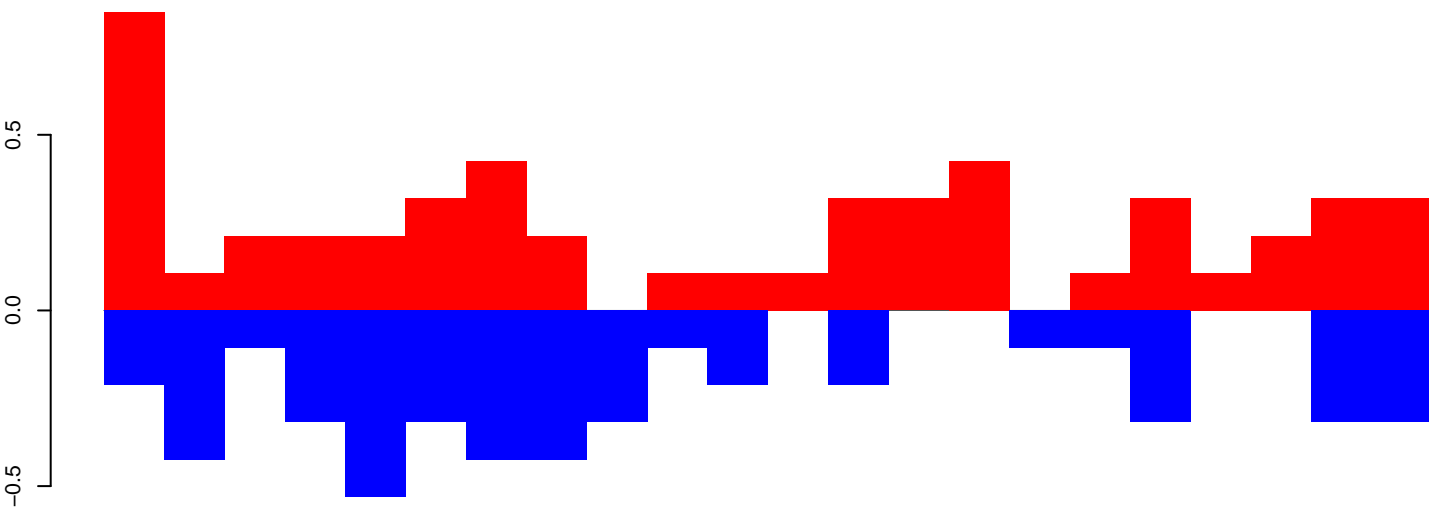
AeAlbo_Larv_OA.rep



positive=4, negative=5, total=8

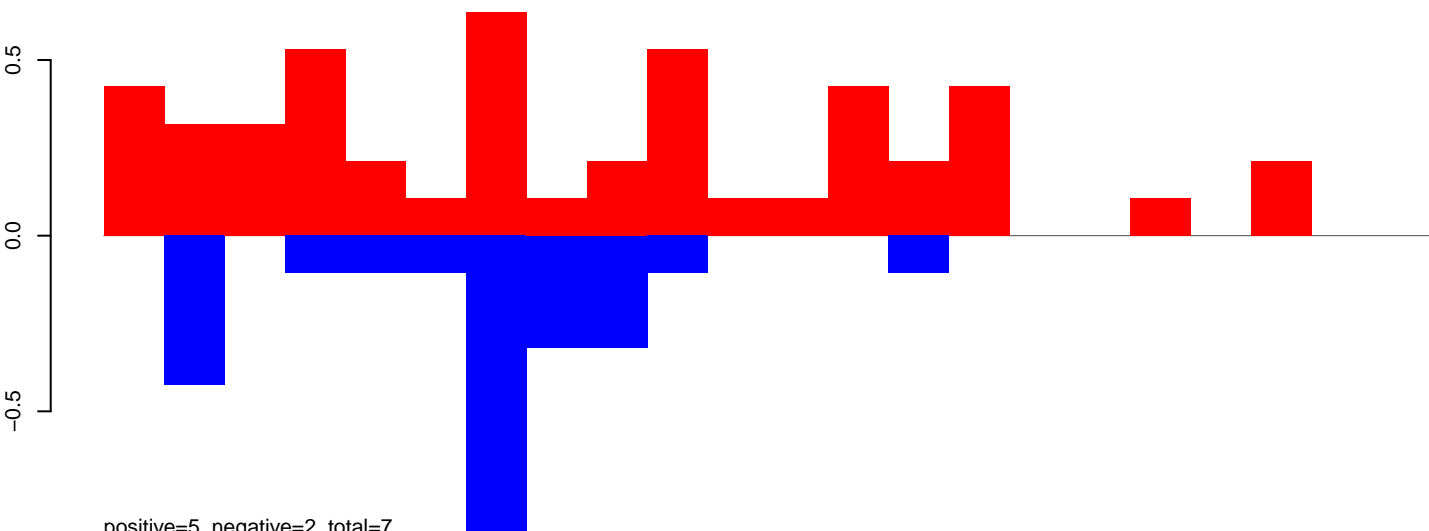
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AeAlbo_Larv_OA.18_23.rep



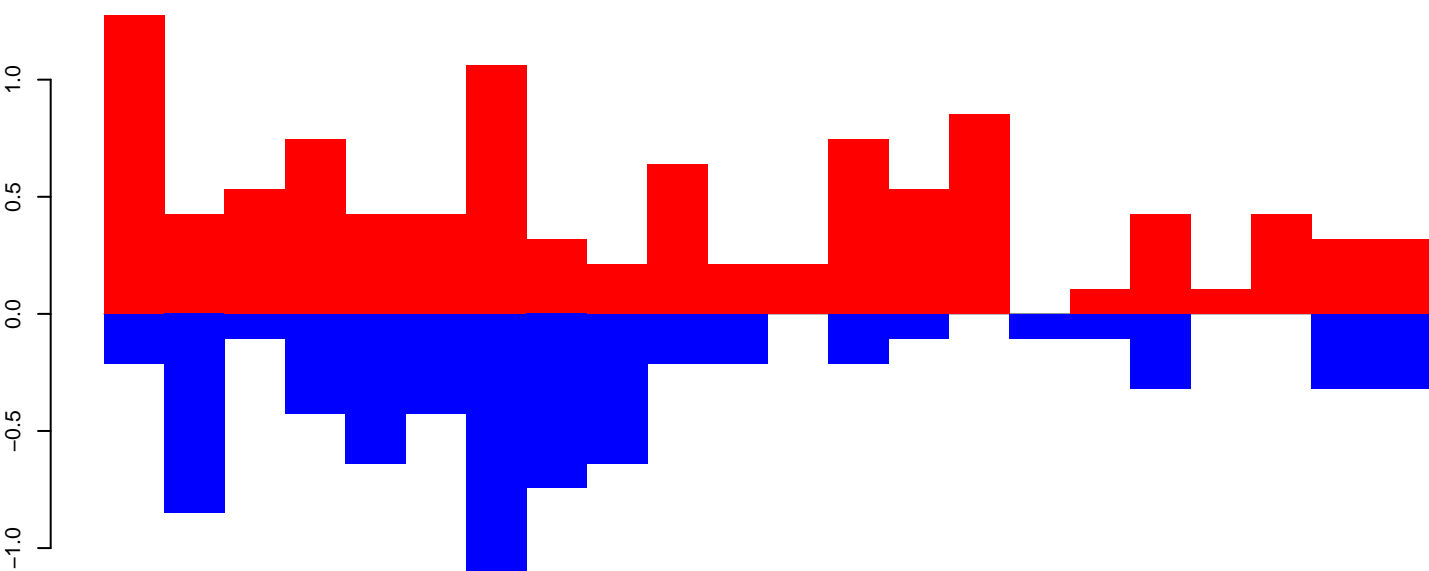
positive=5, negative=5, total=10

AeAlbo_Larv_OA.24_35.rep



positive=5, negative=2, total=7

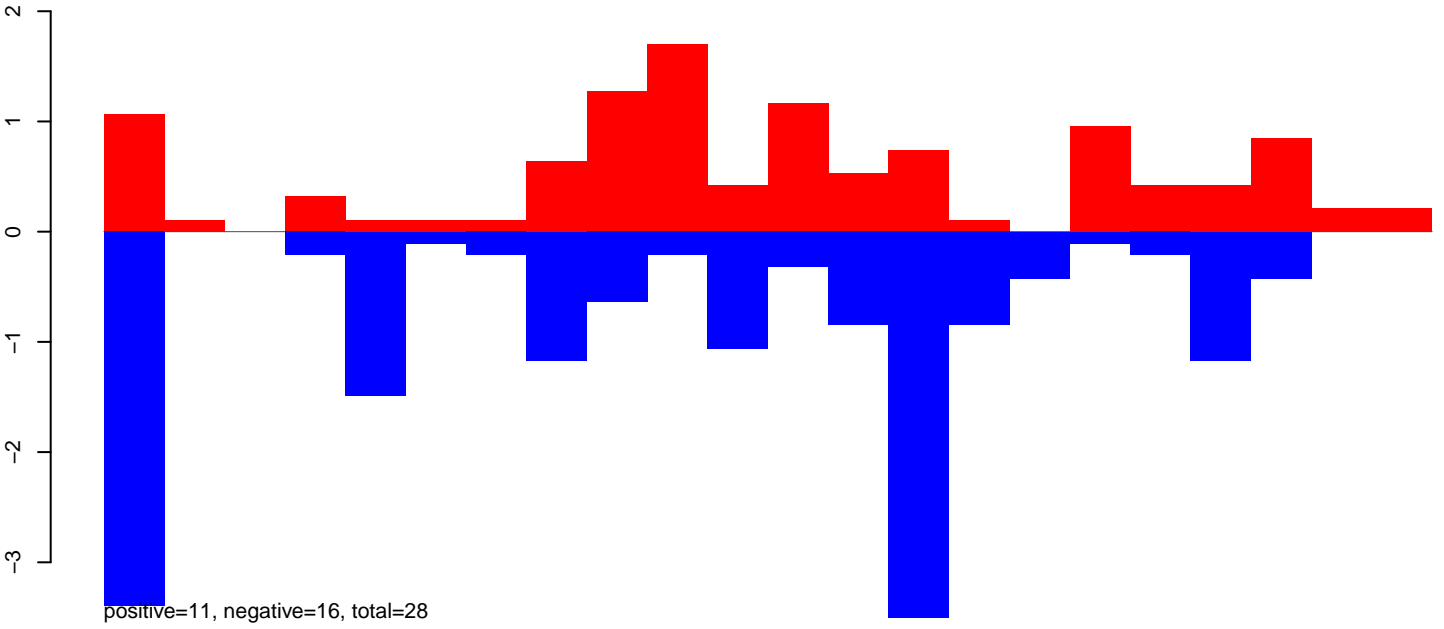
AeAlbo_Larv_OA.rep



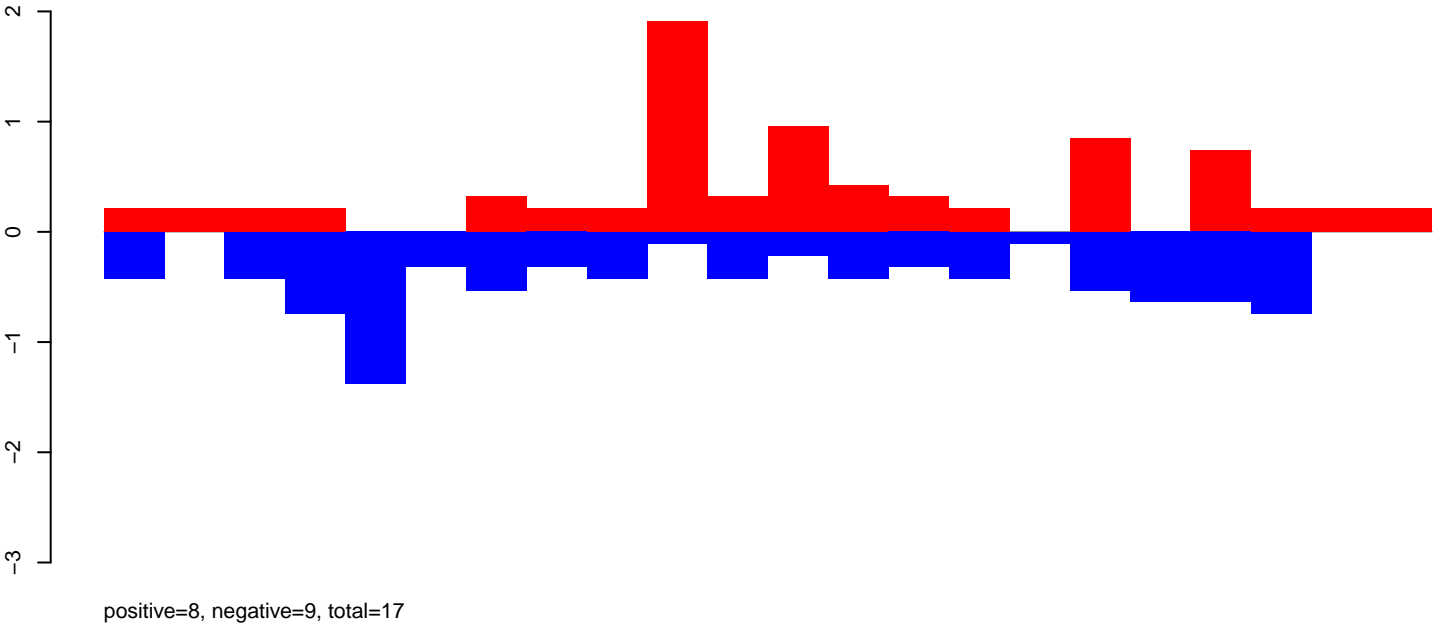
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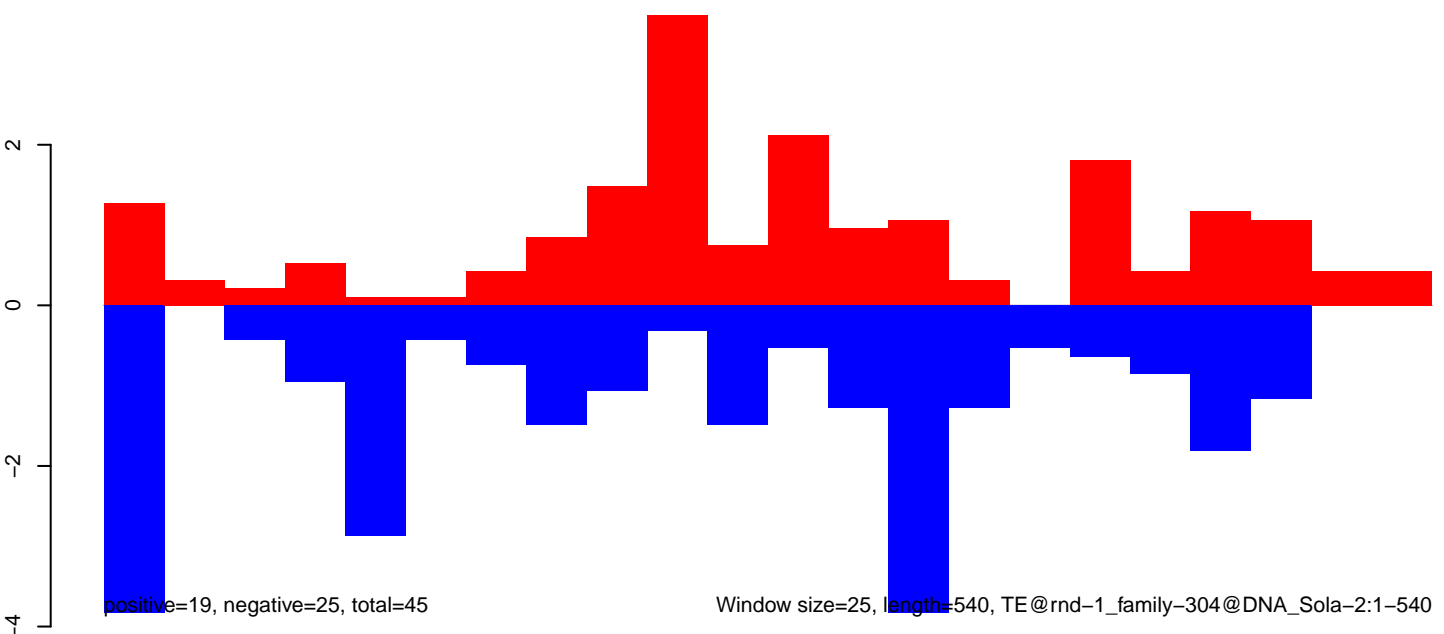
AeAlbo_Larv_OA.18_23.rep



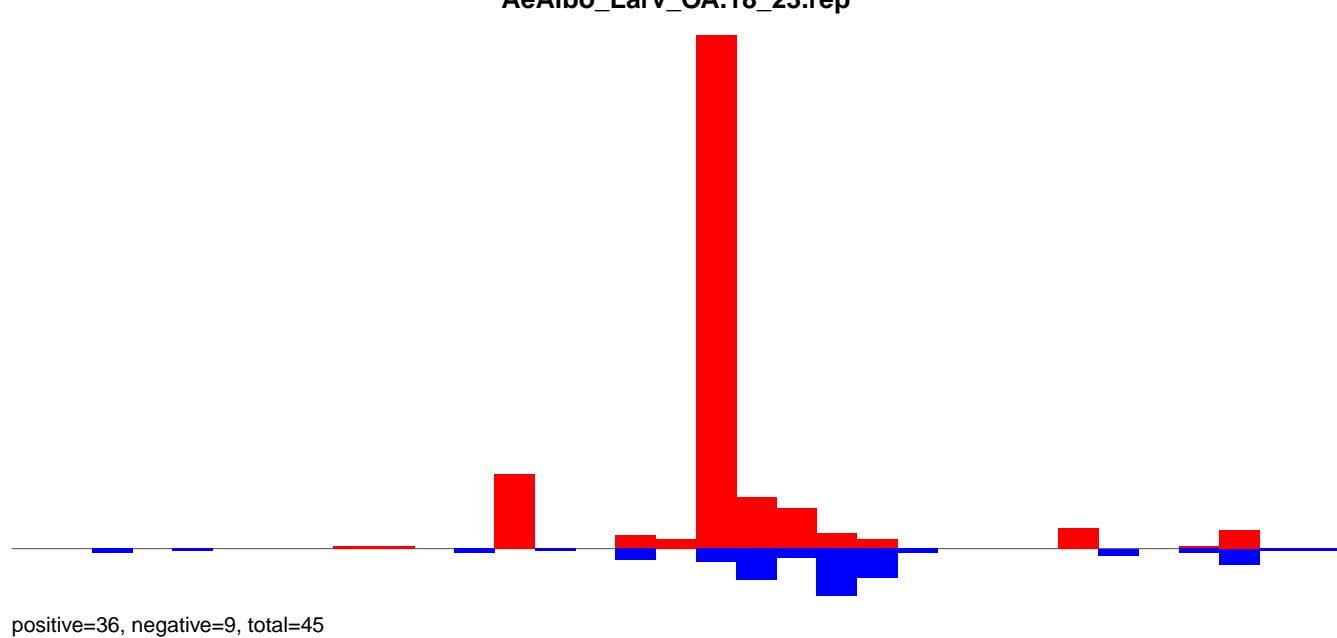
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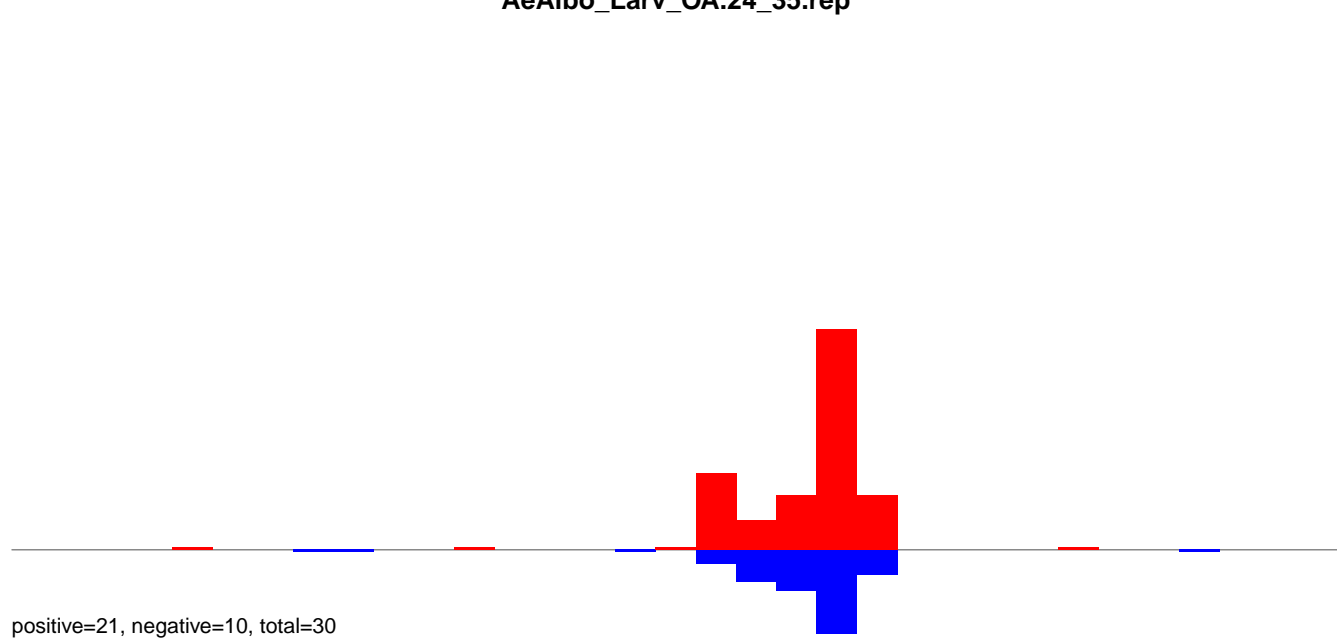
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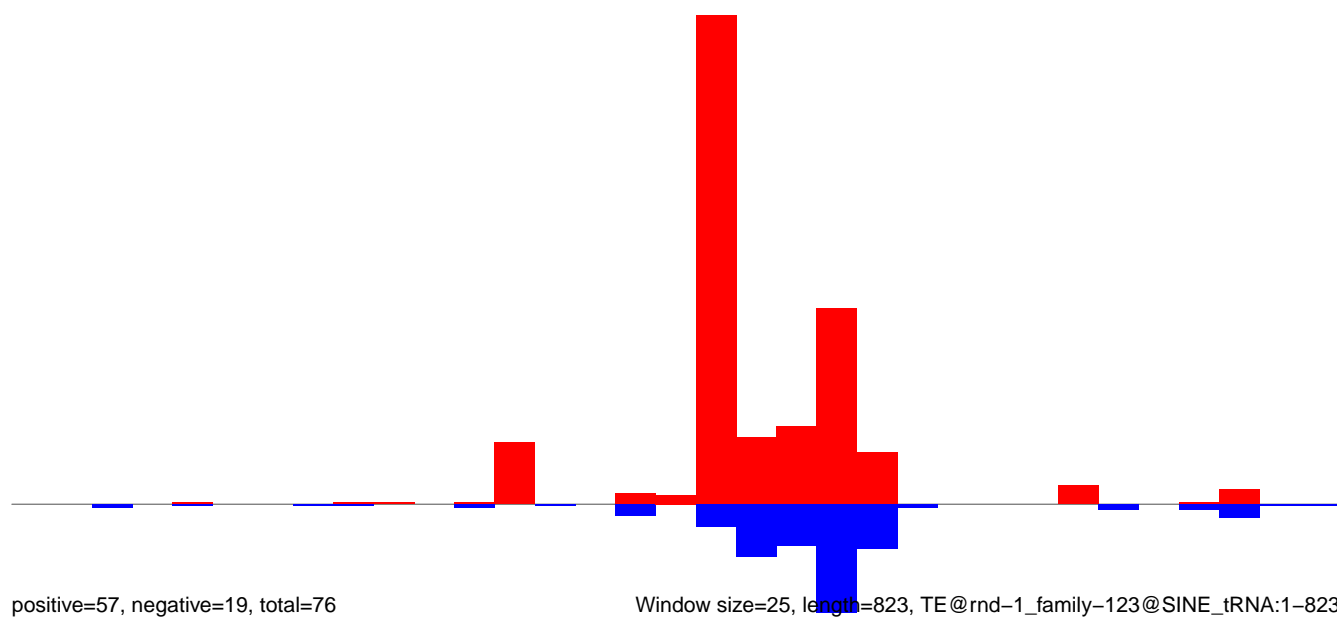
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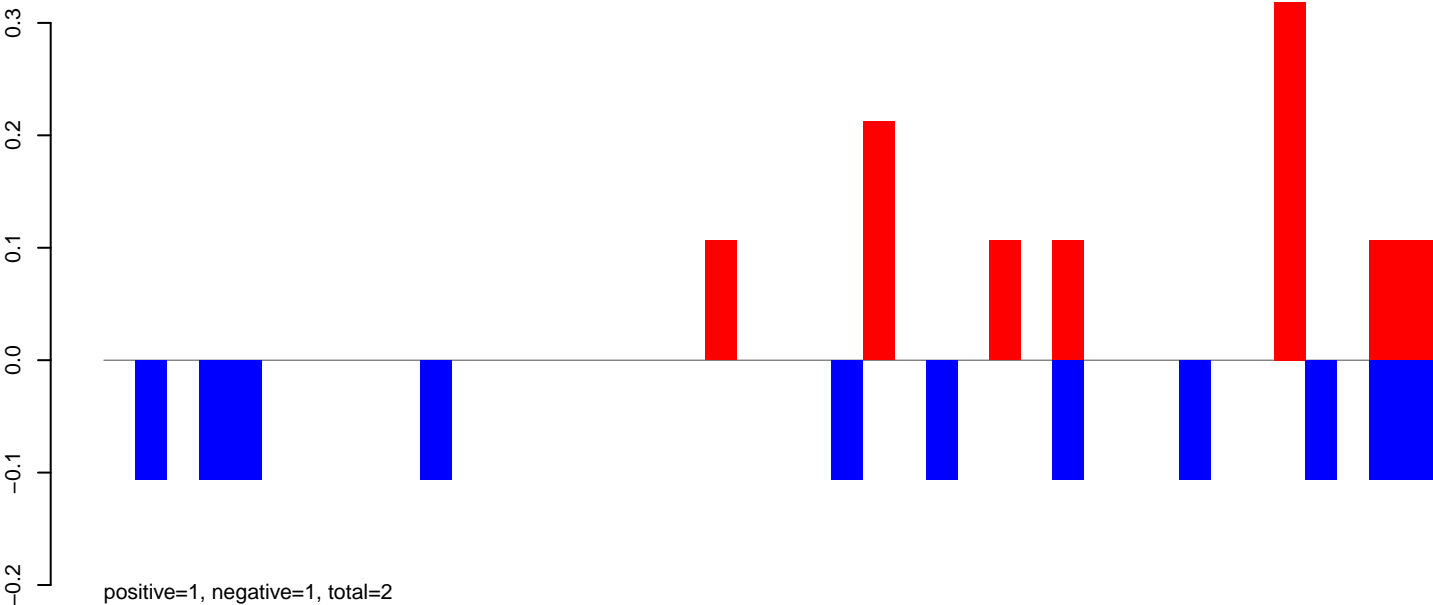
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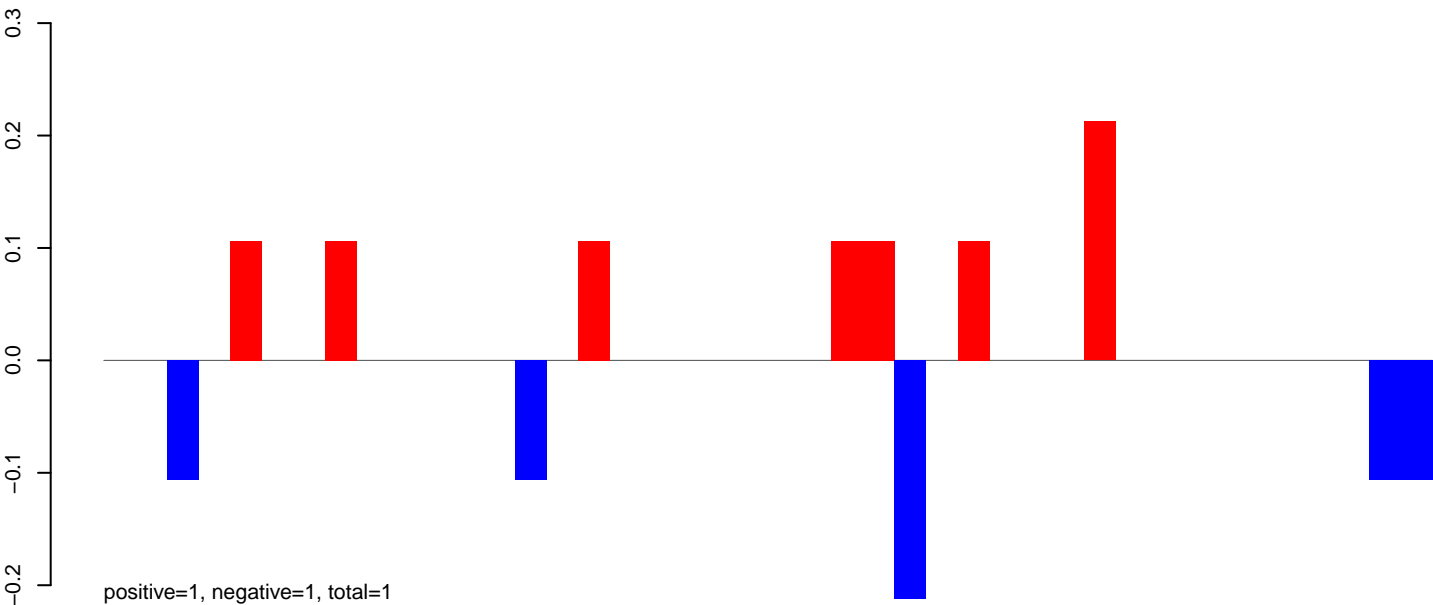
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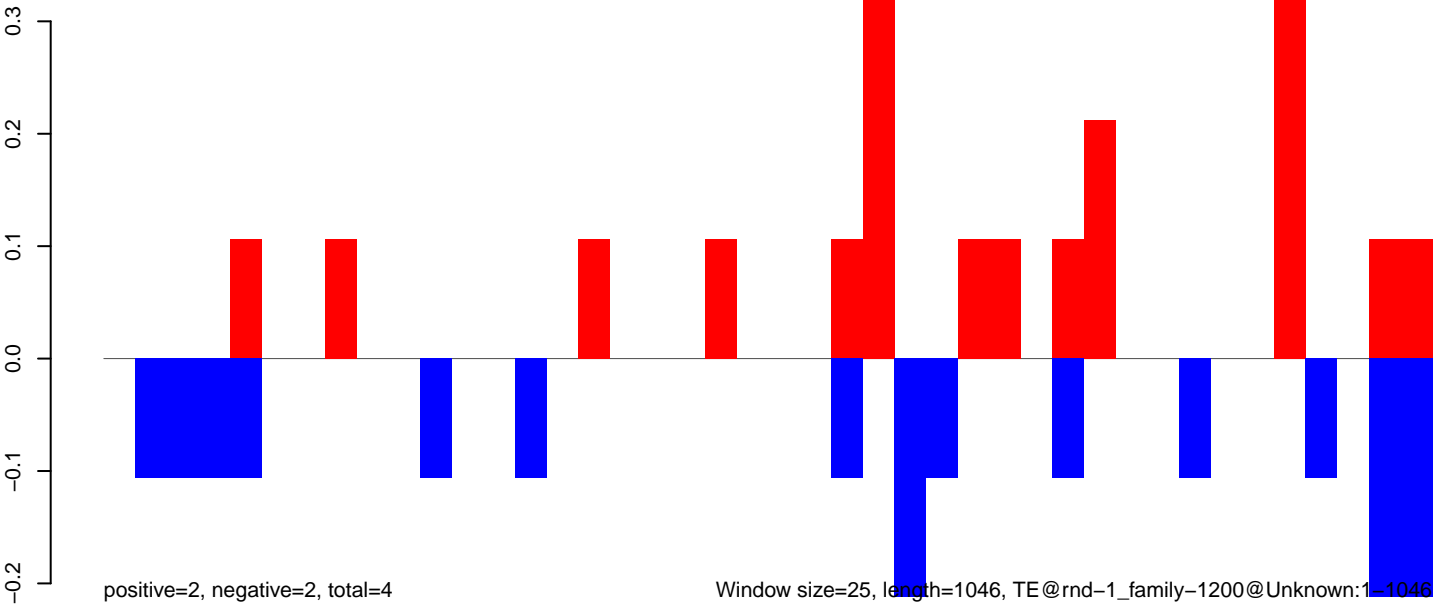
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

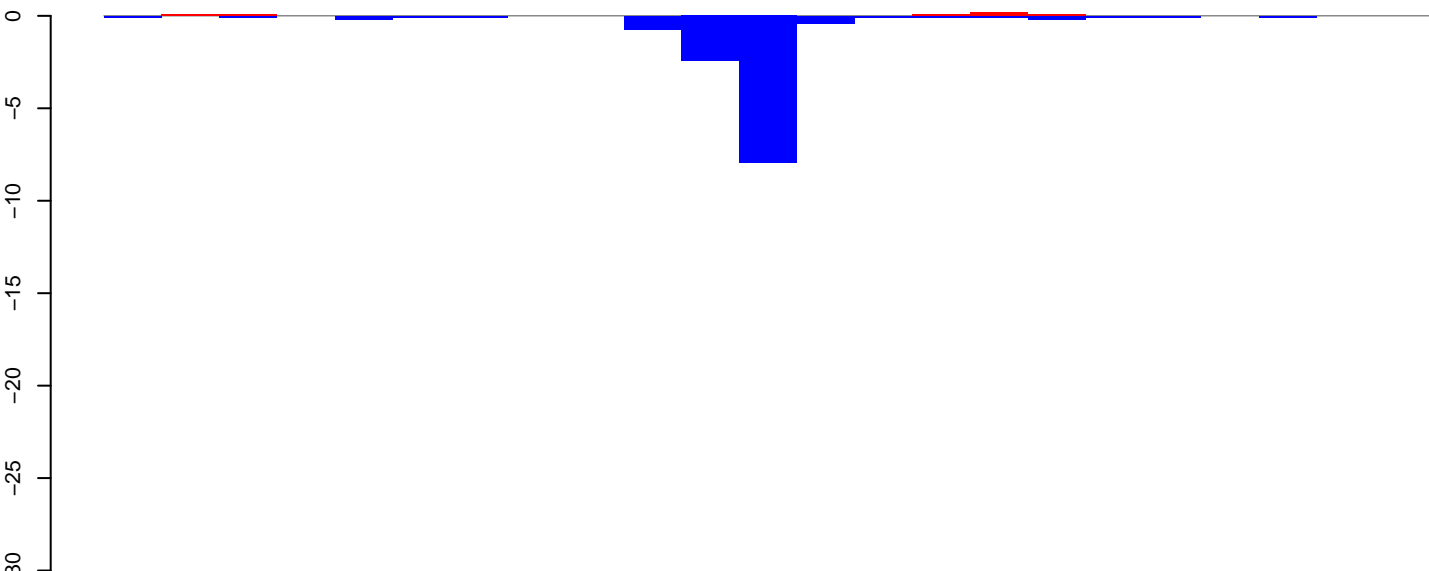


AeAlbo_Larv_OA.rep



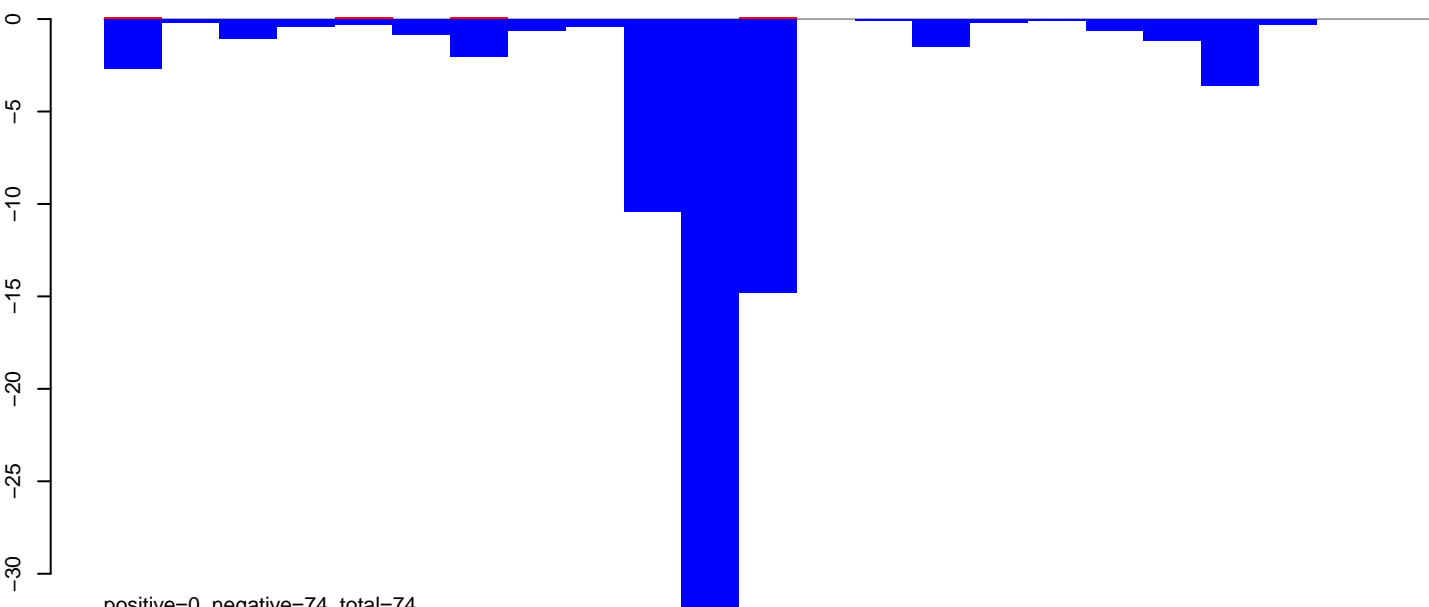
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AeAlbo_Larv_OA.18_23.rep



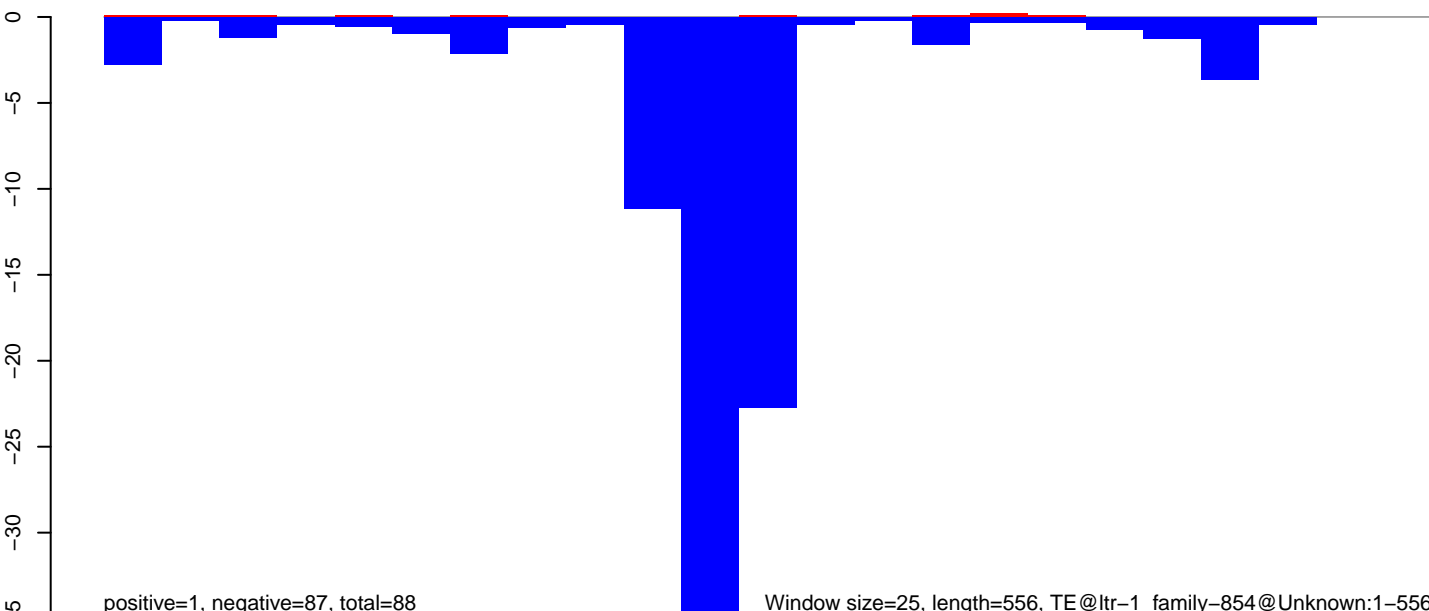
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=74, total=74

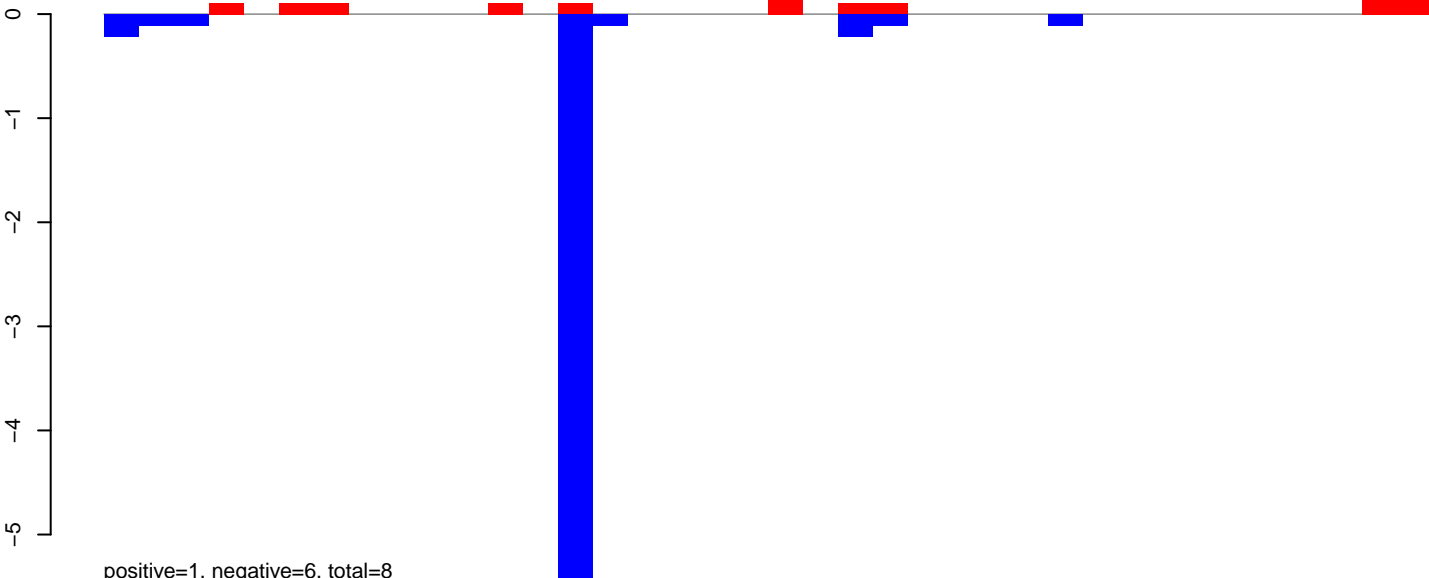
AeAlbo_Larv_OA.rep



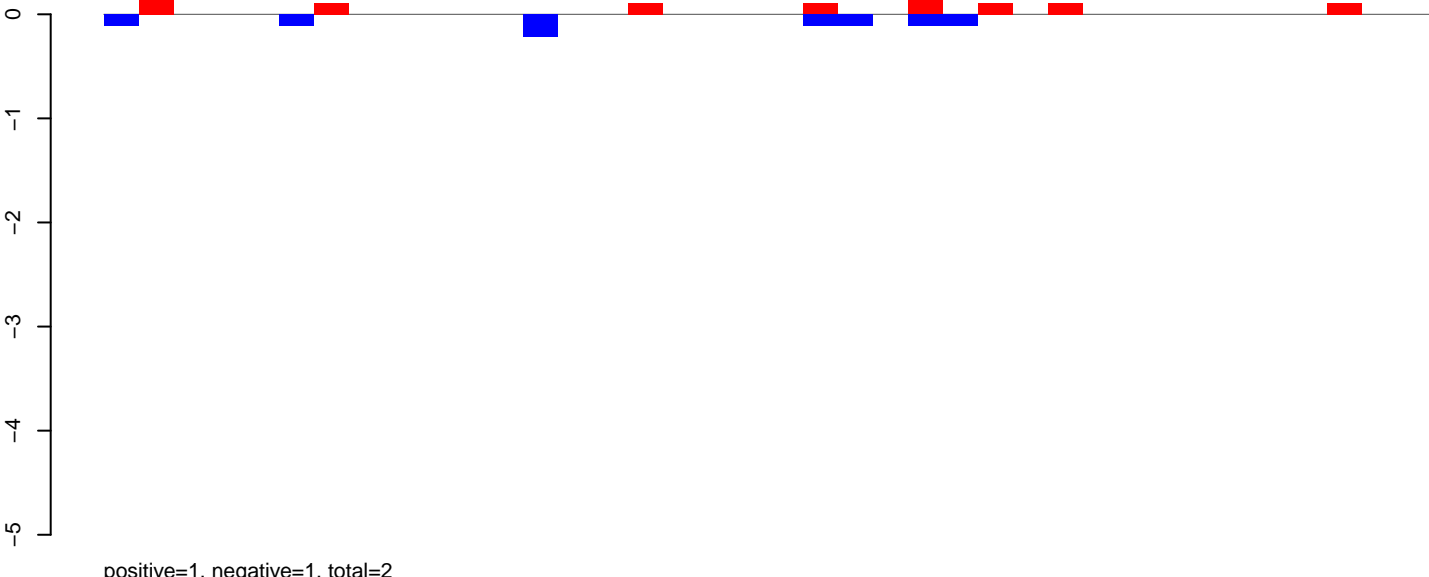
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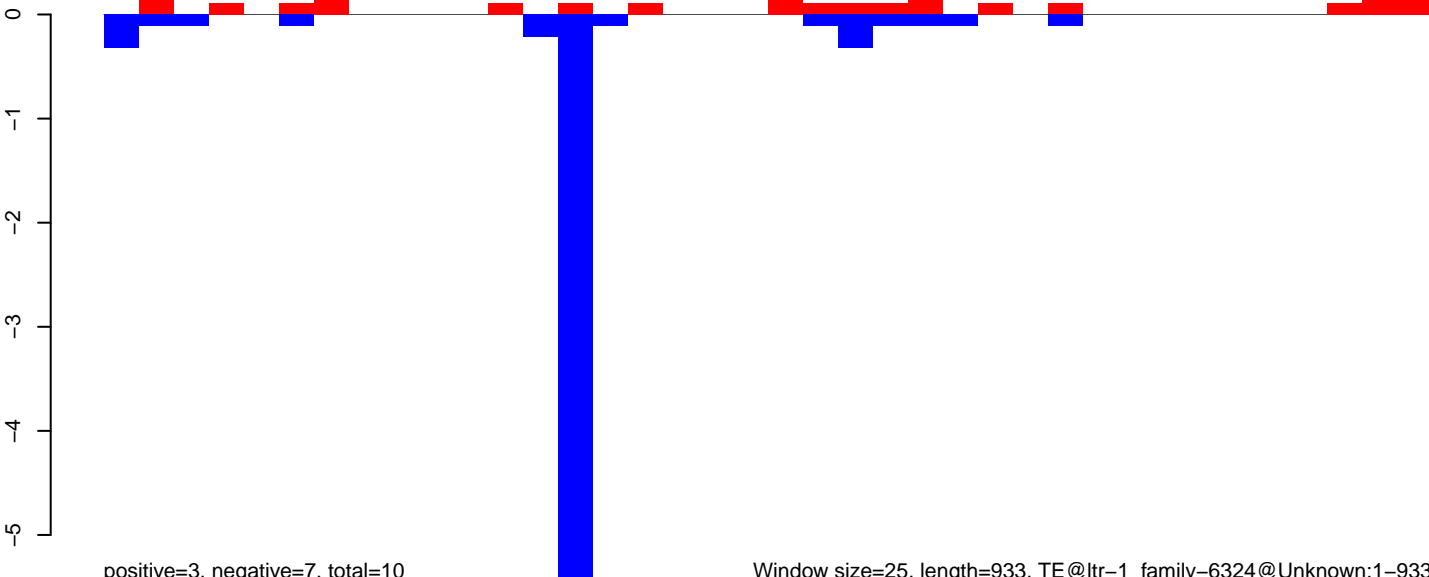
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

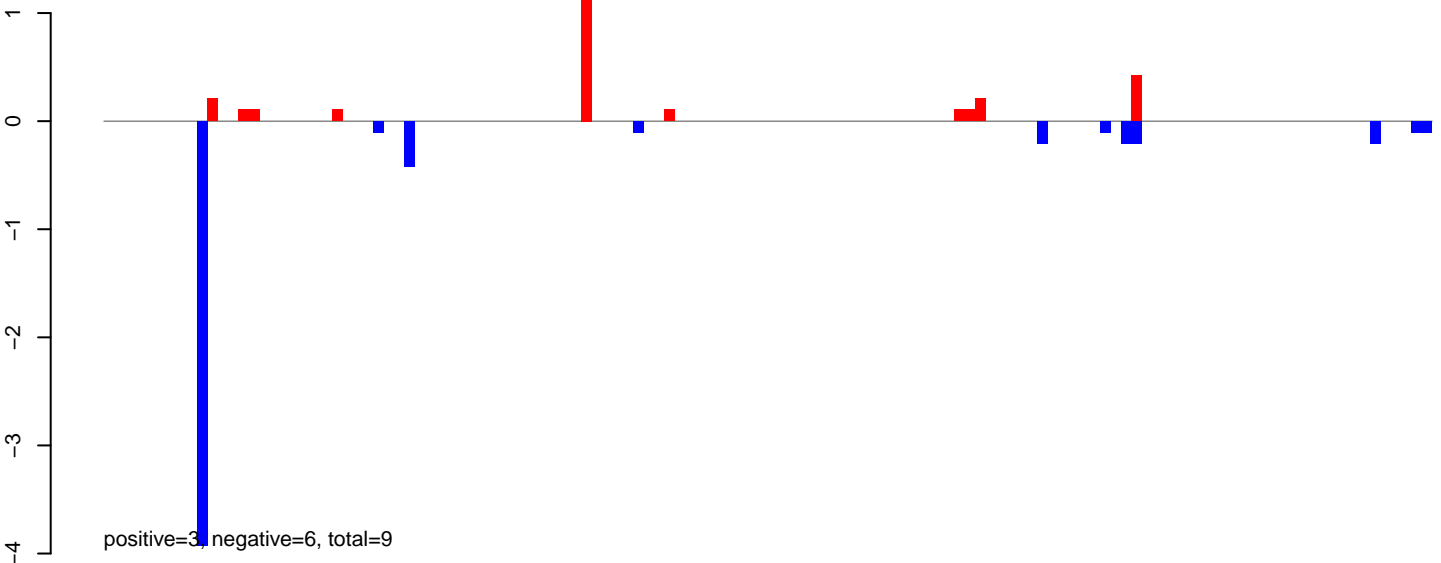


AeAlbo_Larv_OA.rep

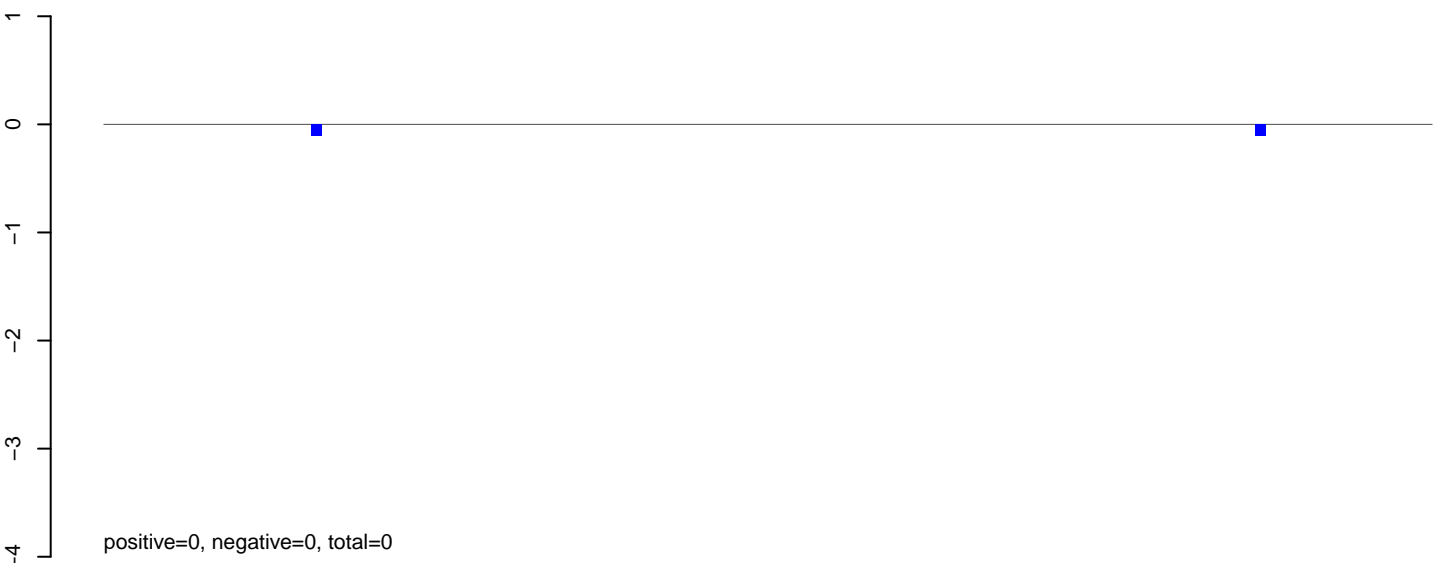


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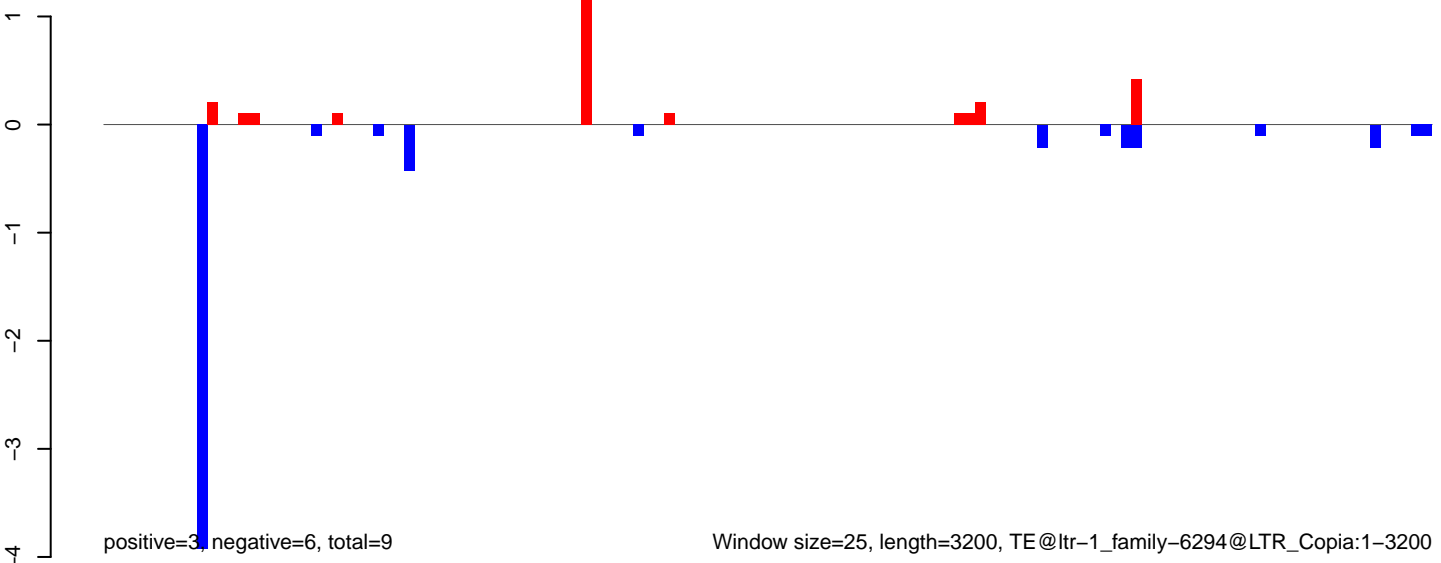
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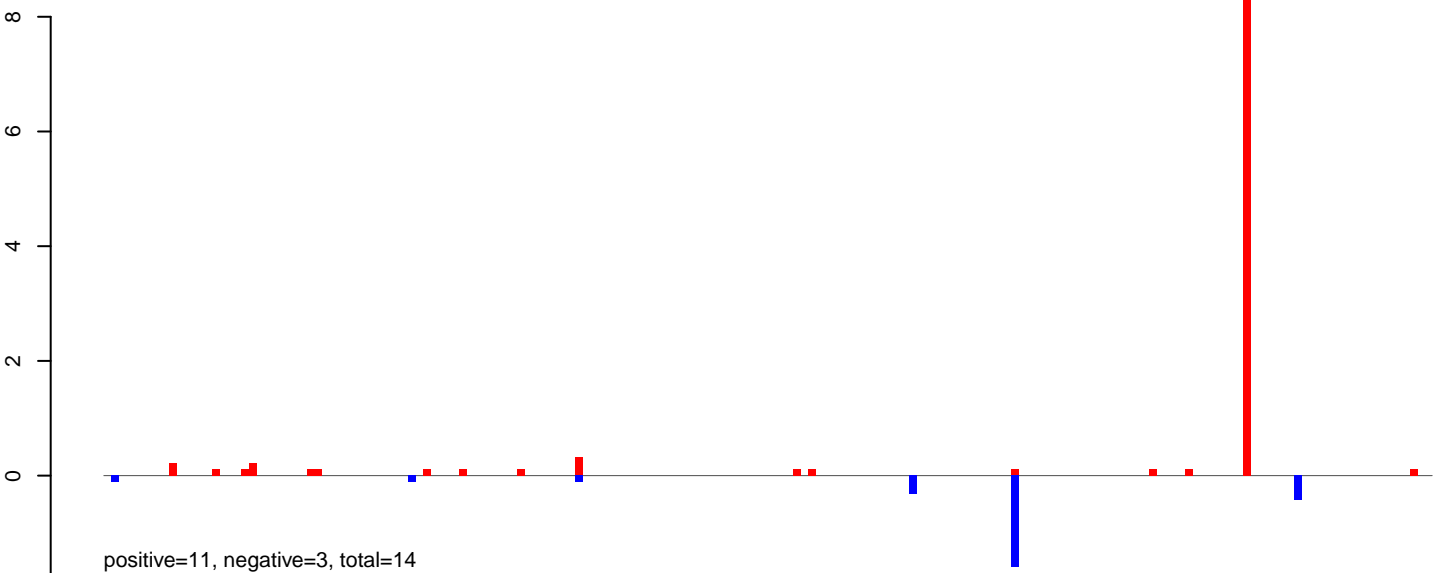
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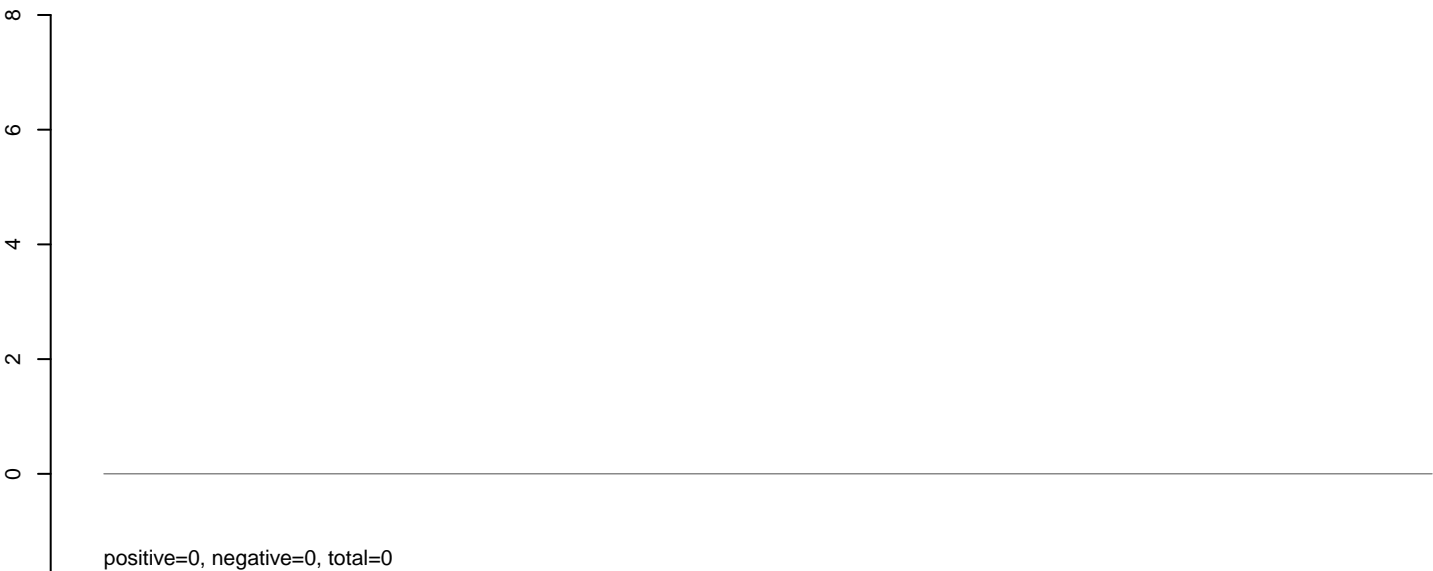
AeAlbo_Larv_OA.rep



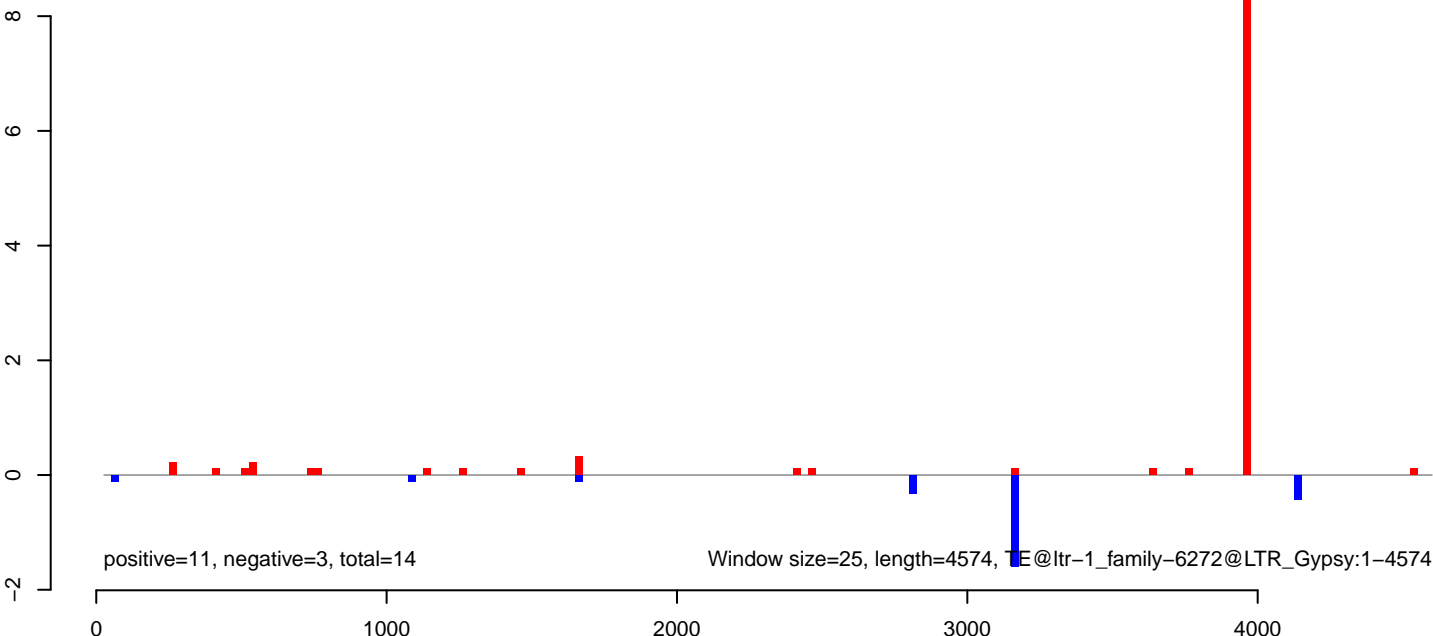
AeAlbo_Larv_OA.18_23.rep



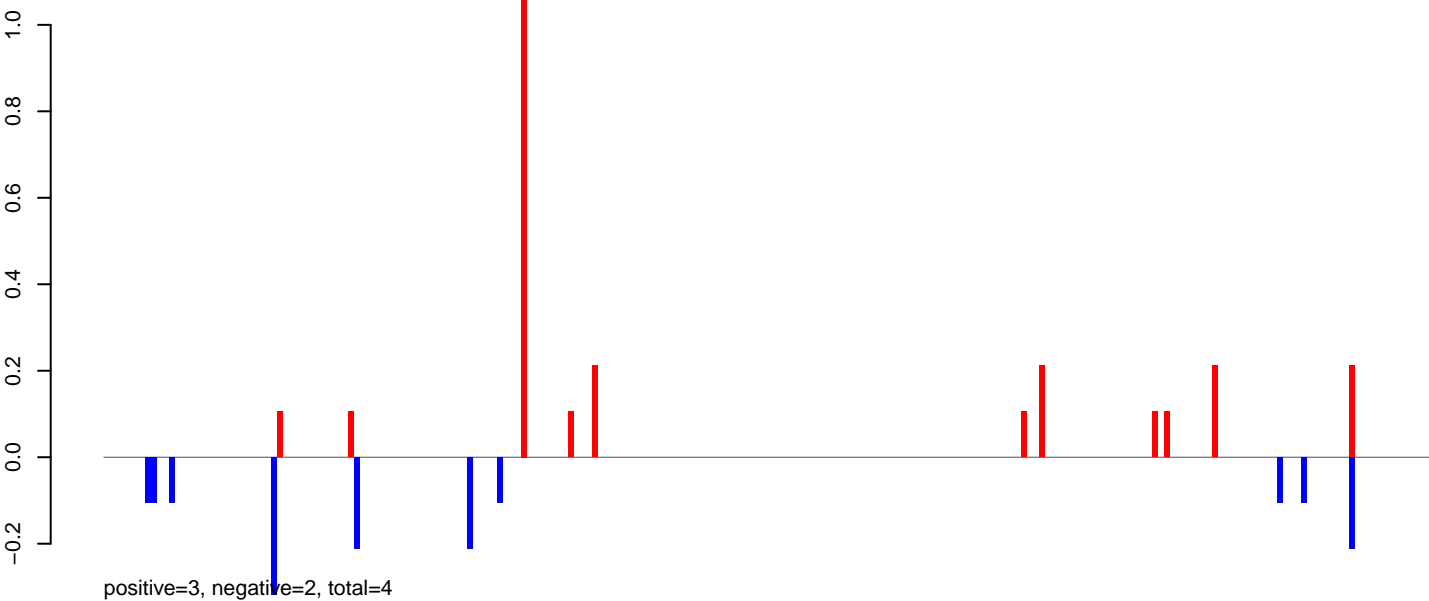
AeAlbo_Larv_OA.24_35.rep



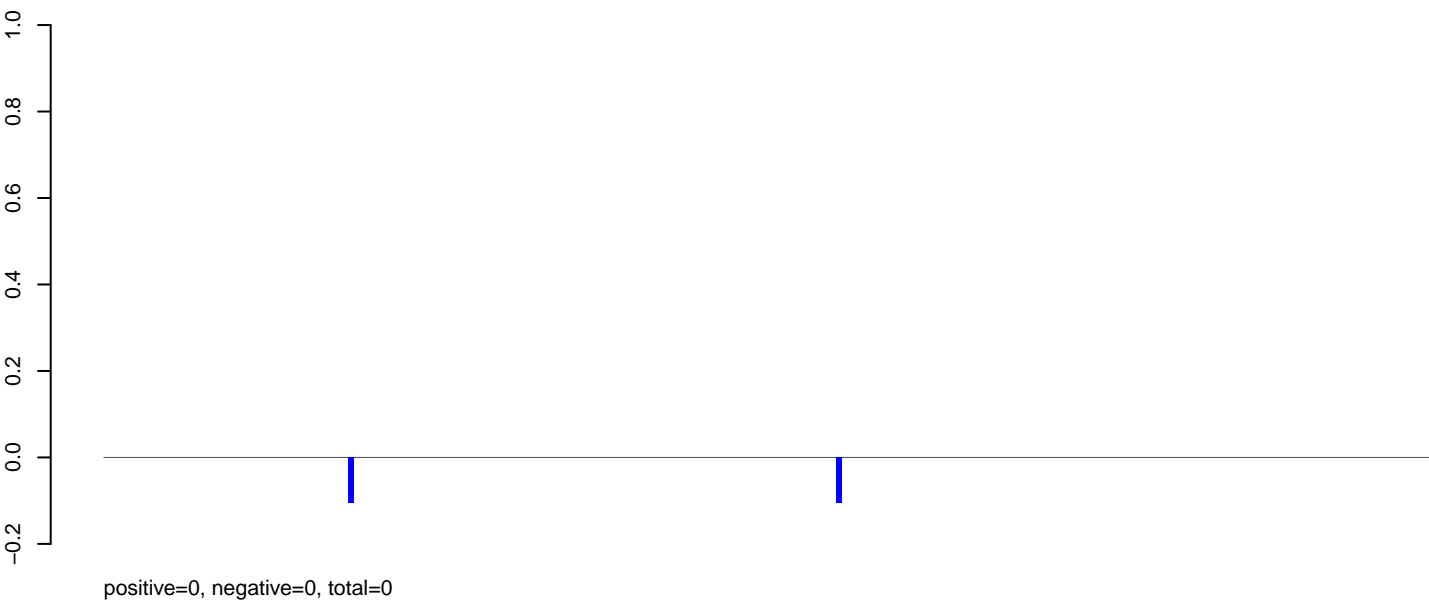
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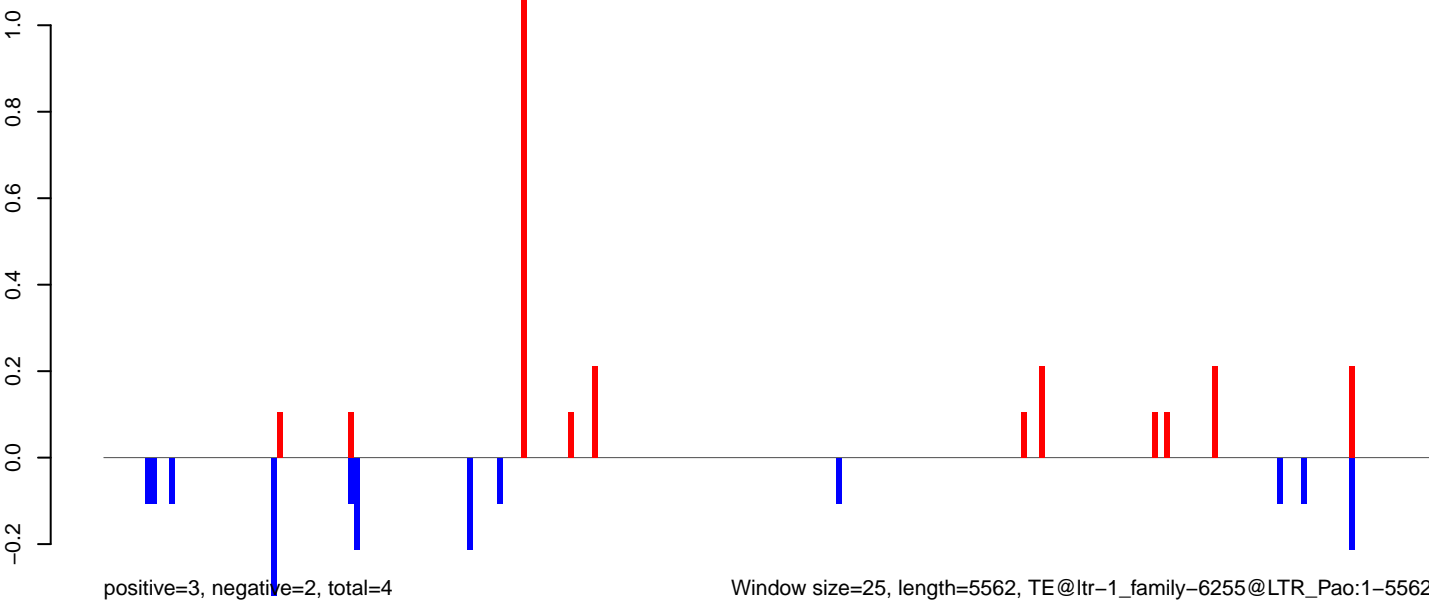
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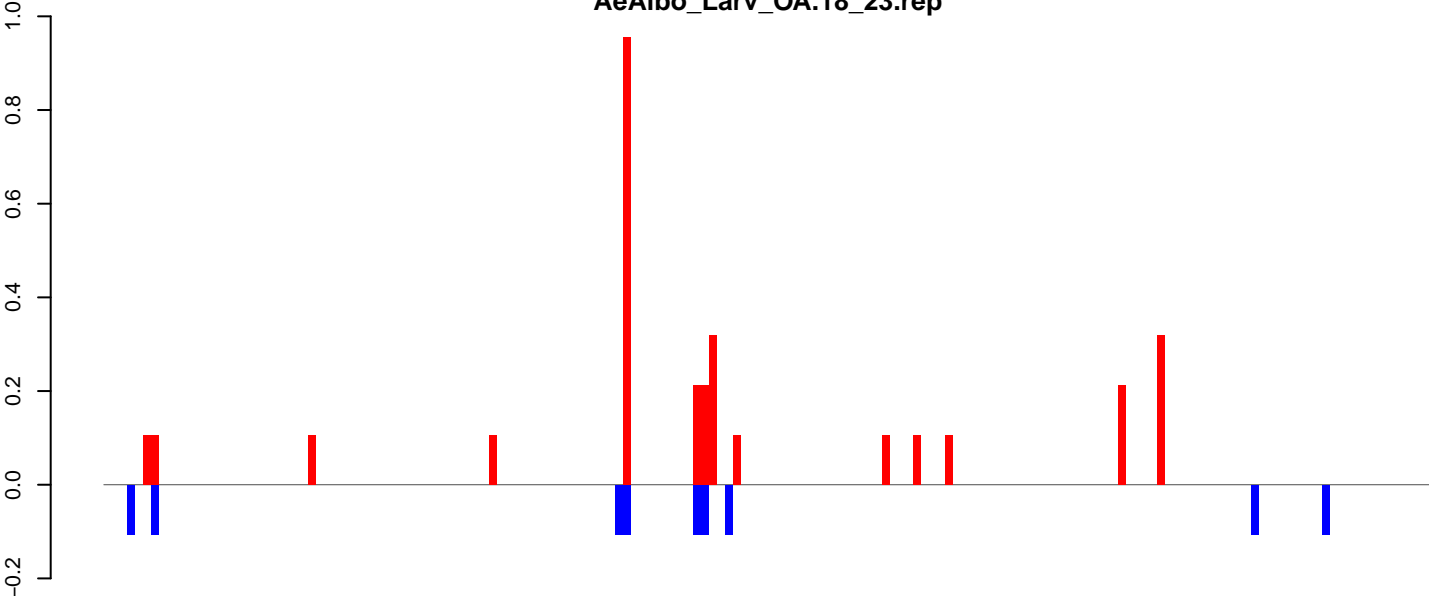
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

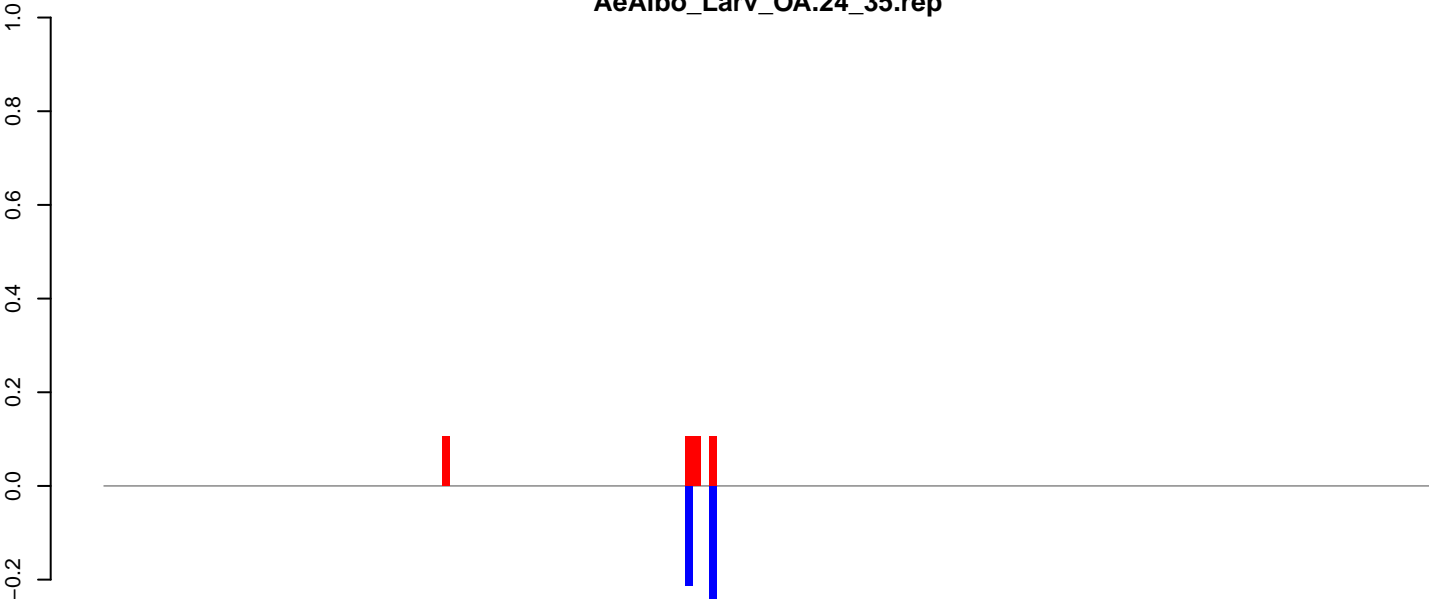


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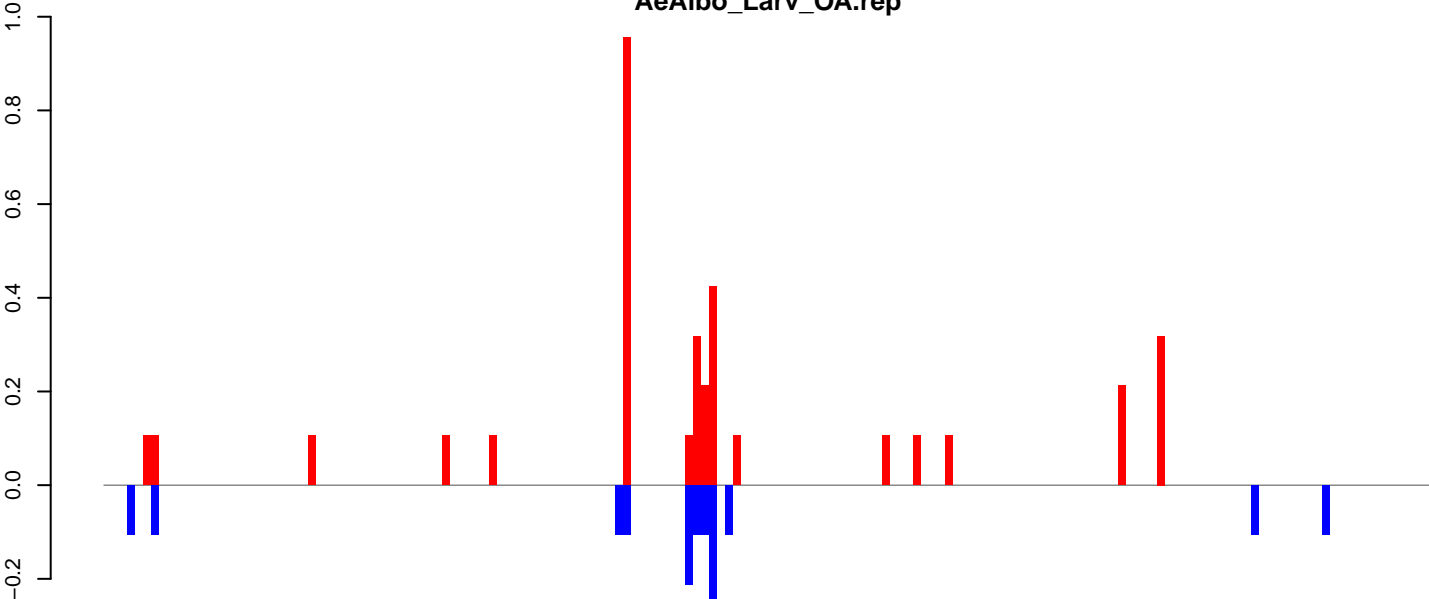
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

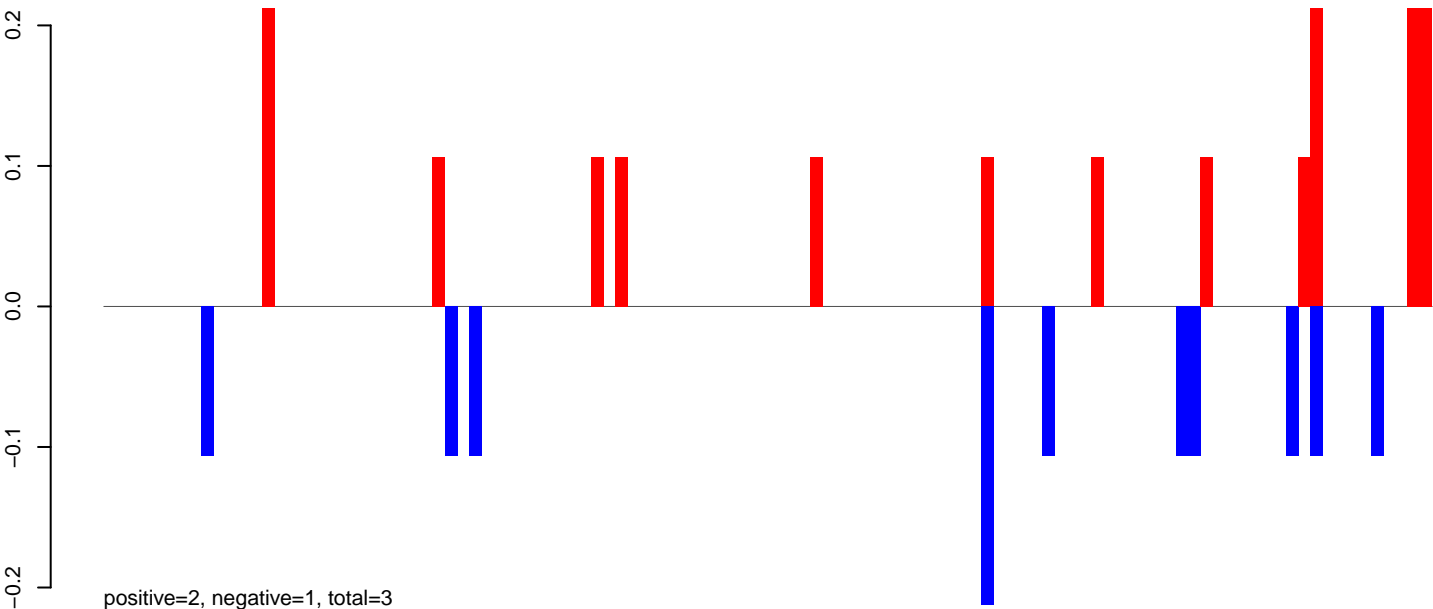


positive=4, negative=1, total=5

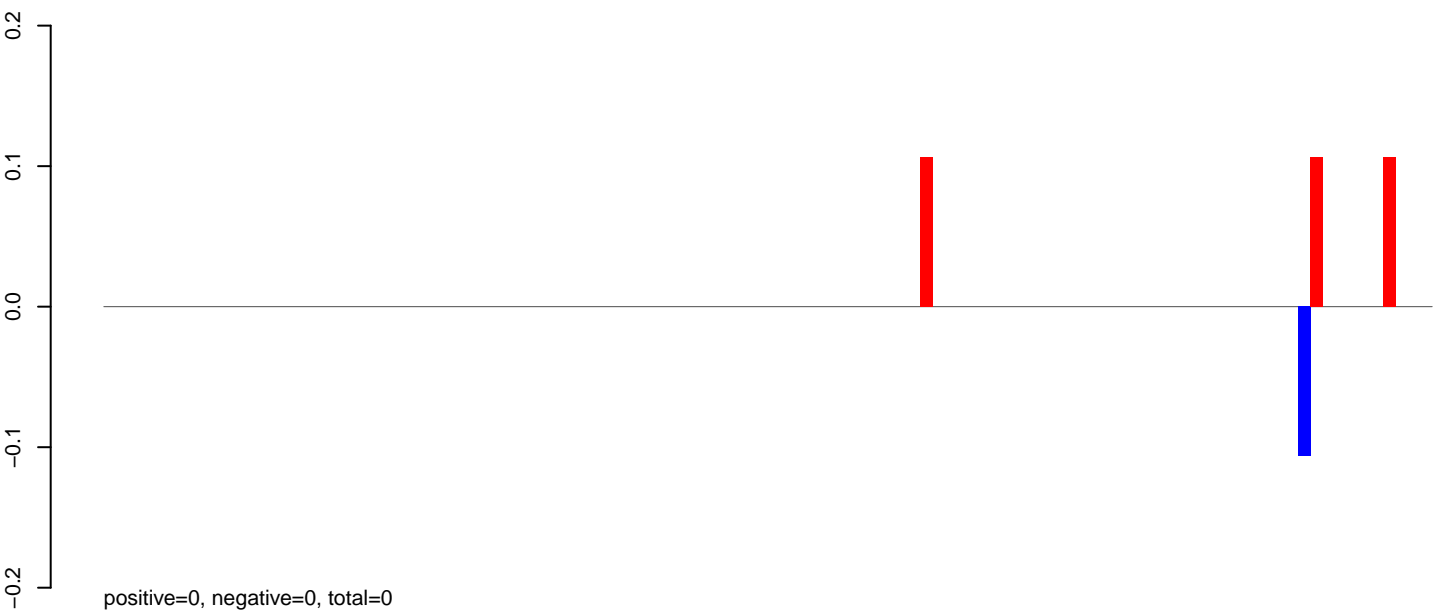
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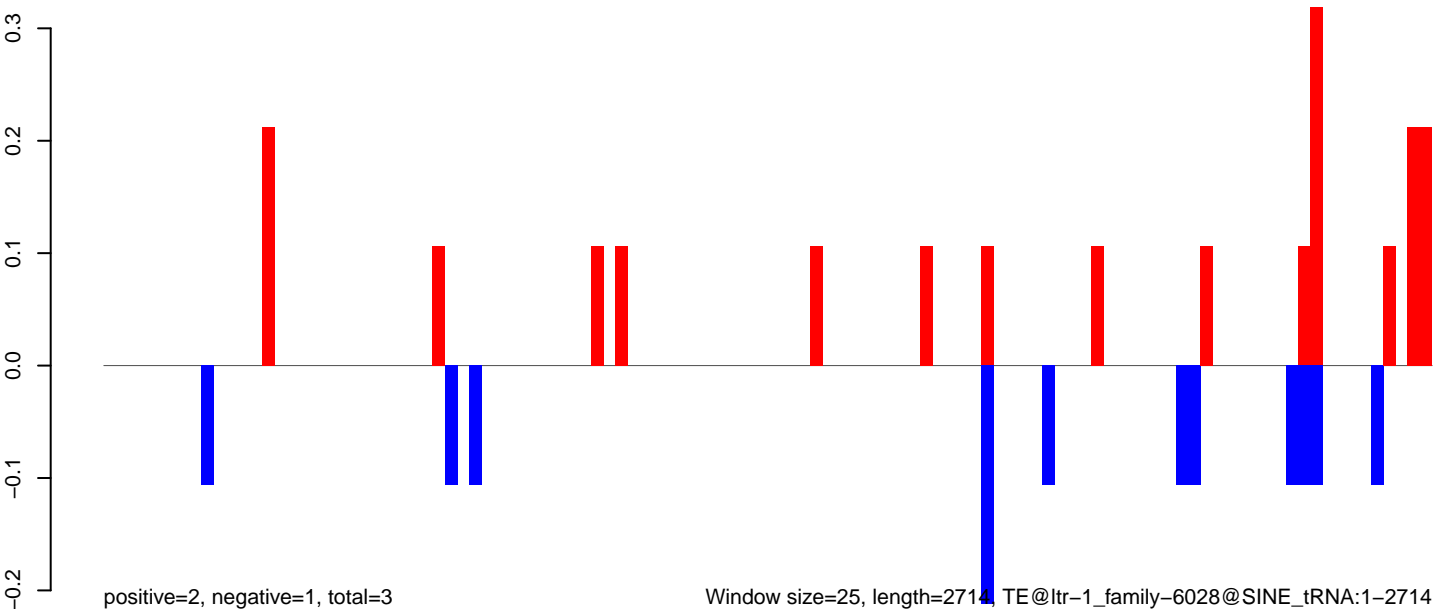
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

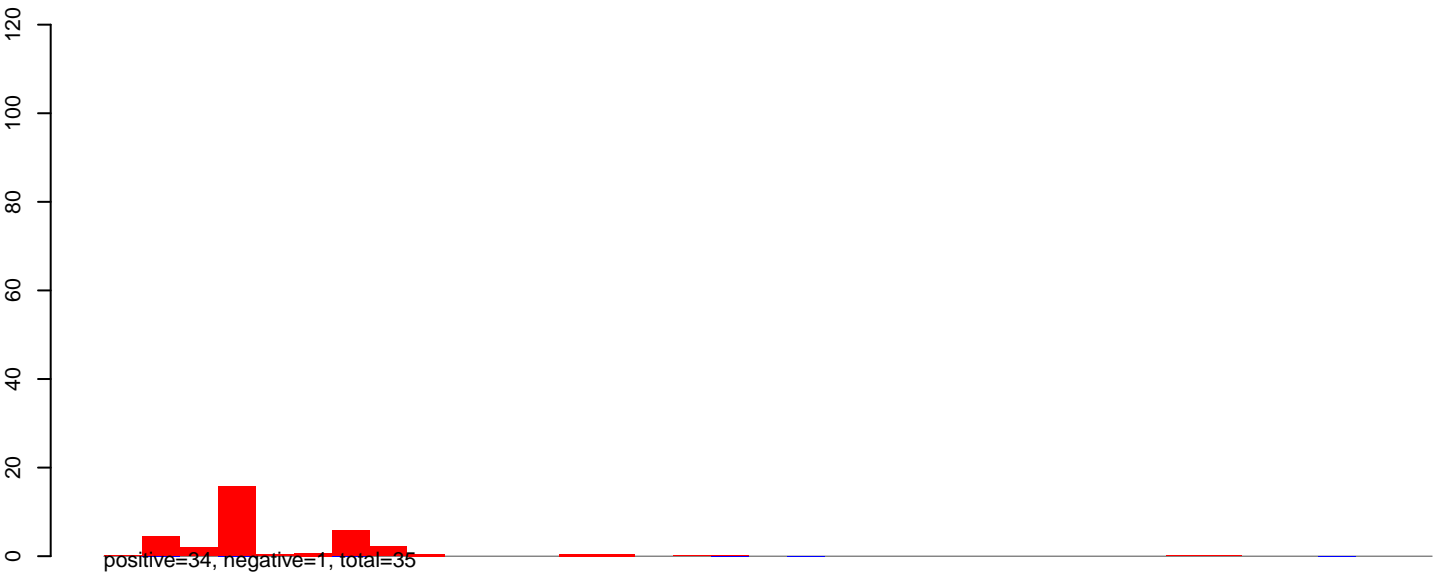


AeAlbo_Larv_OA.rep

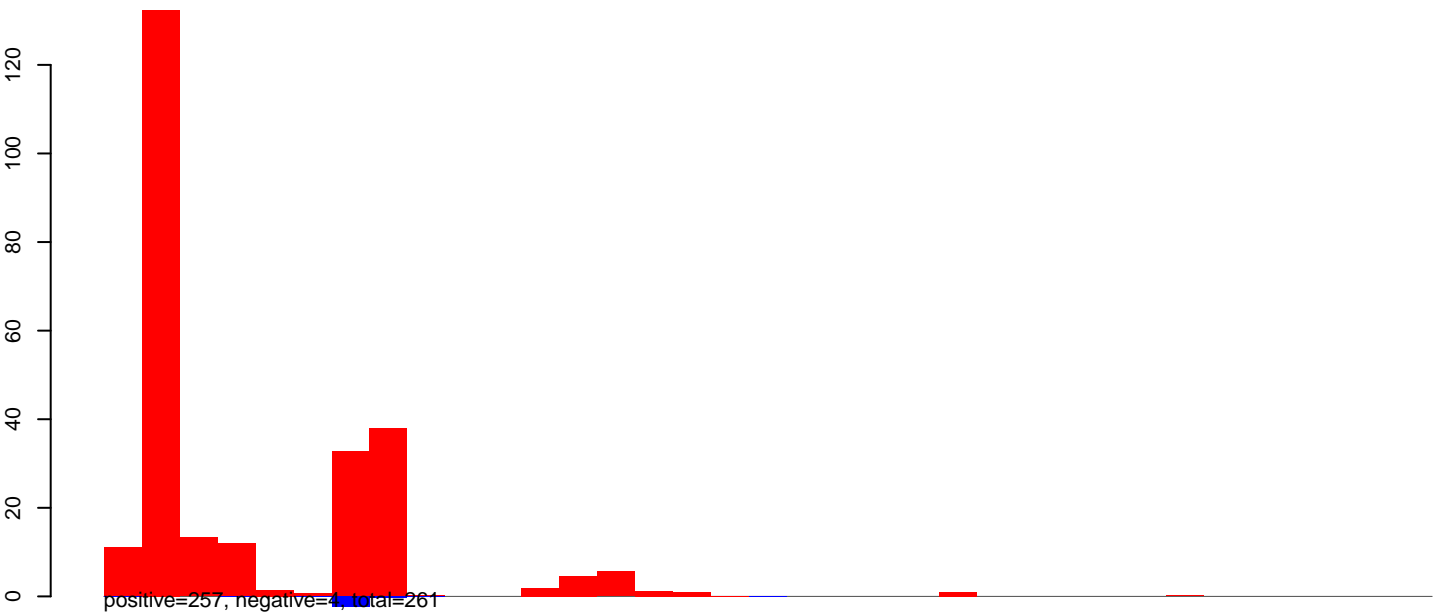


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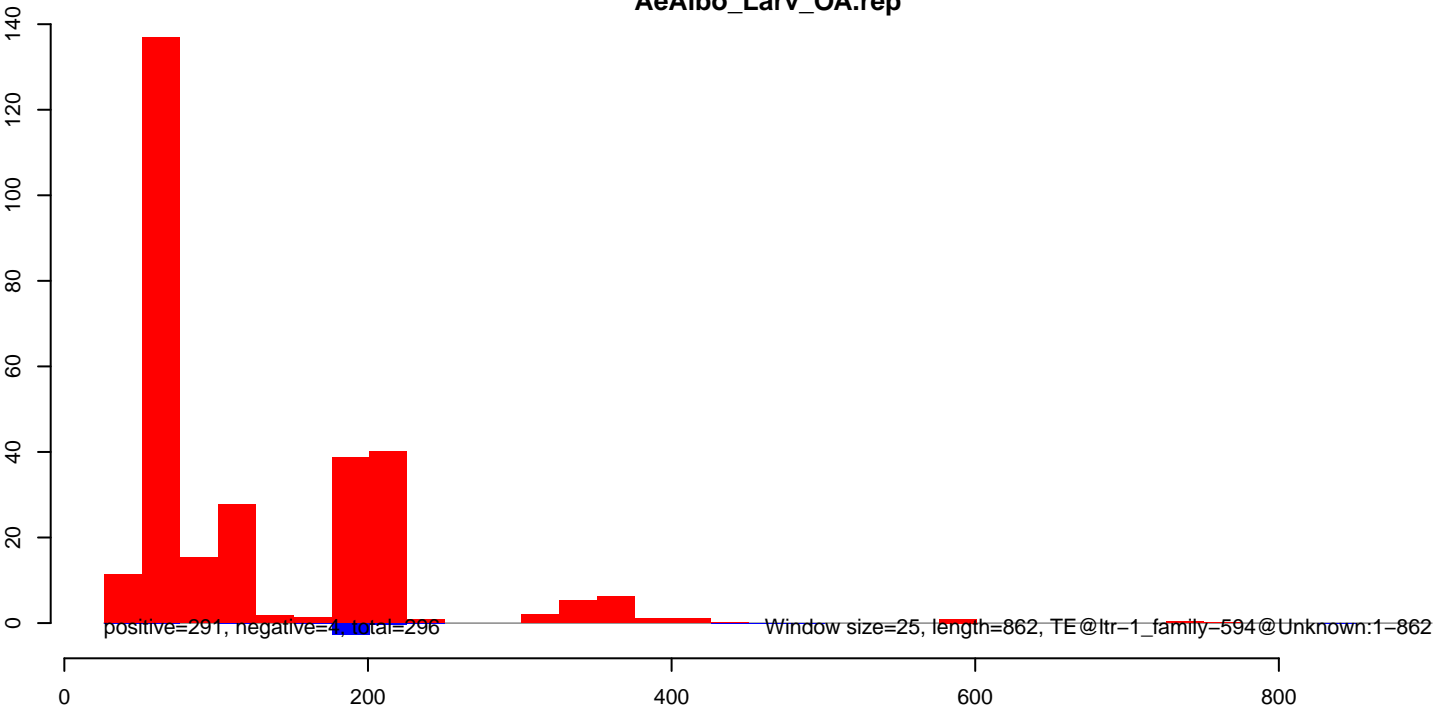
AeAlbo_Larv_OA.18_23.rep



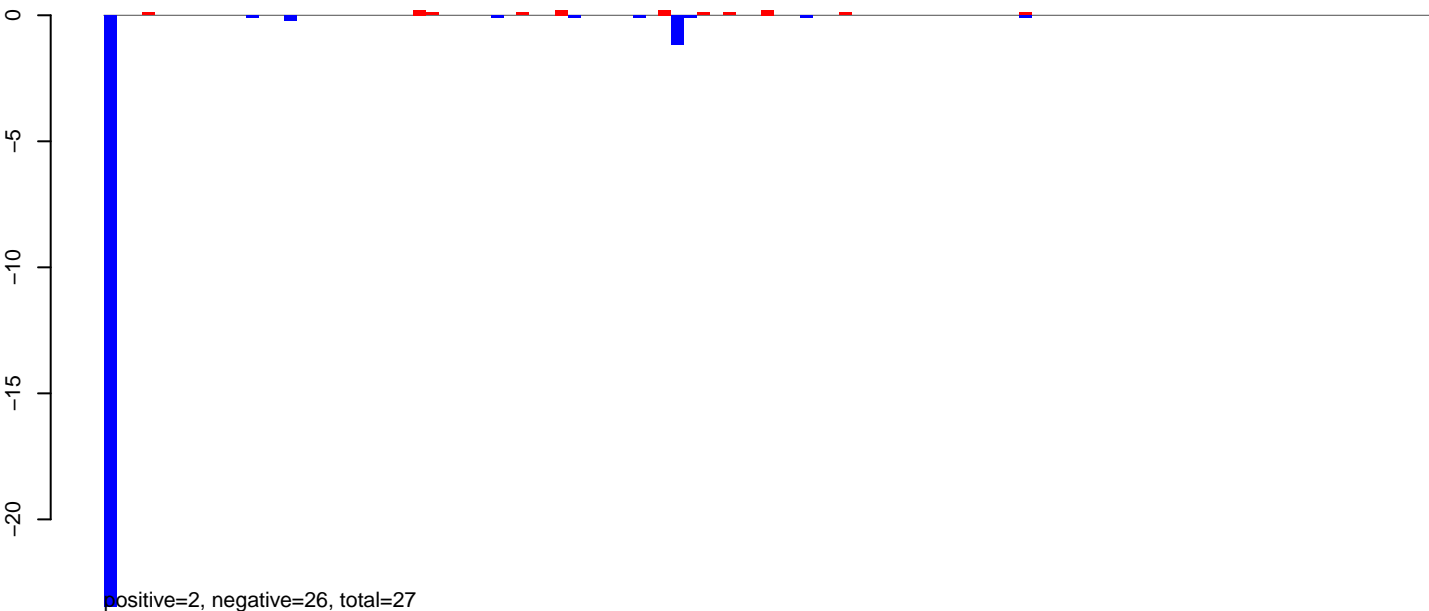
AeAlbo_Larv_OA.24_35.rep



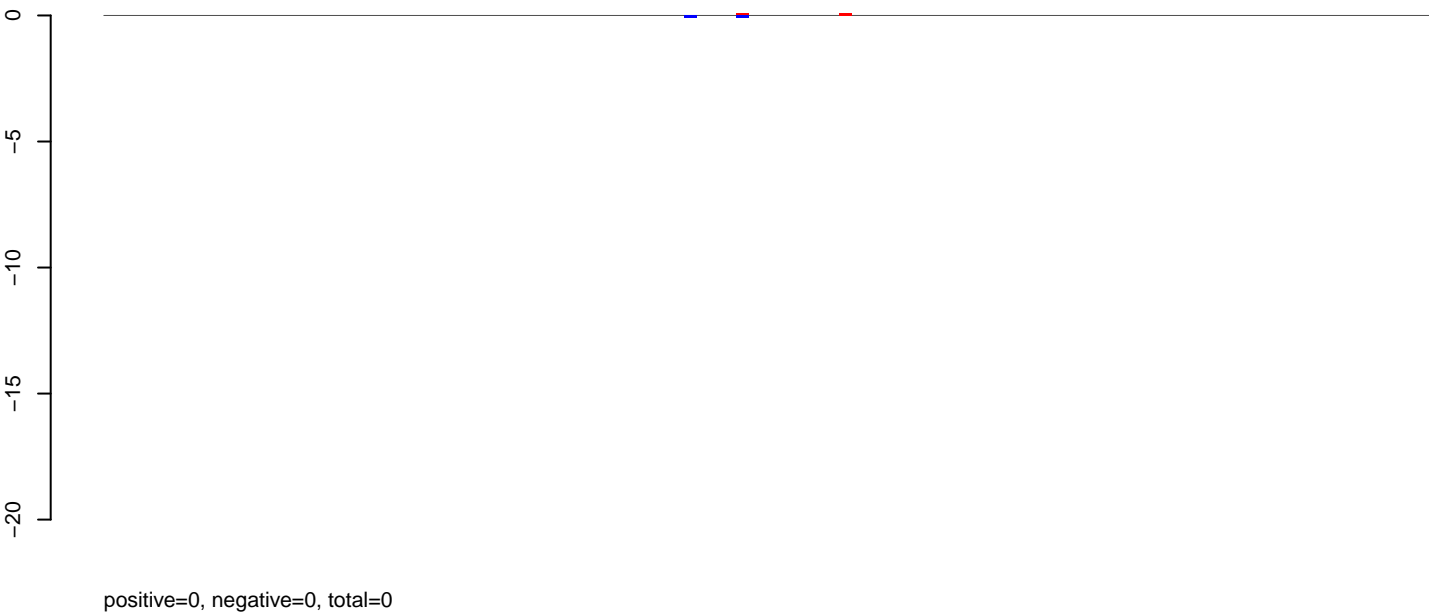
AeAlbo_Larv_OA.rep



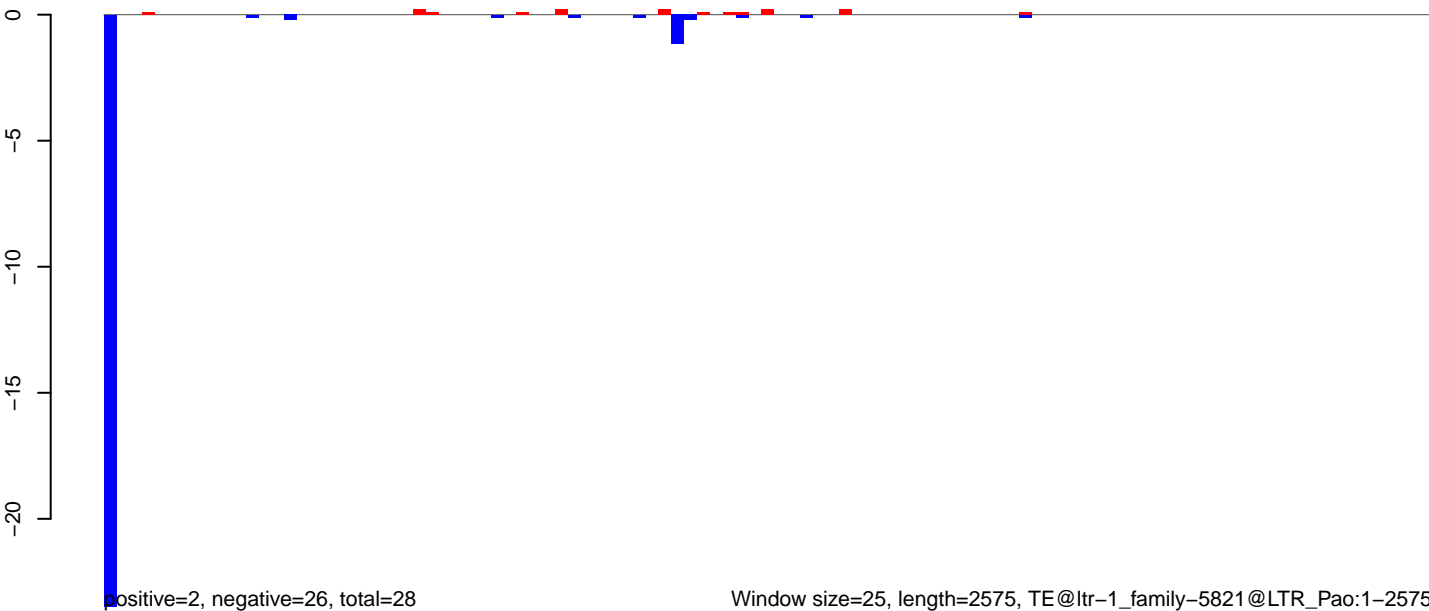
AeAlbo_Larv_OA.18_23.rep



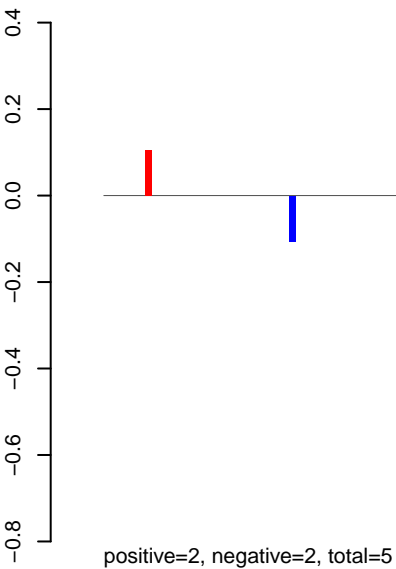
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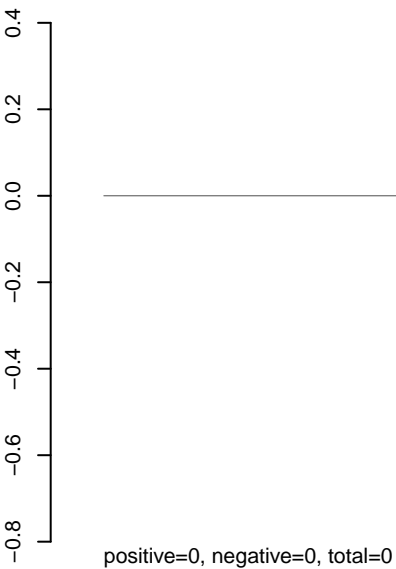
AeAlbo_Larv_OA.rep



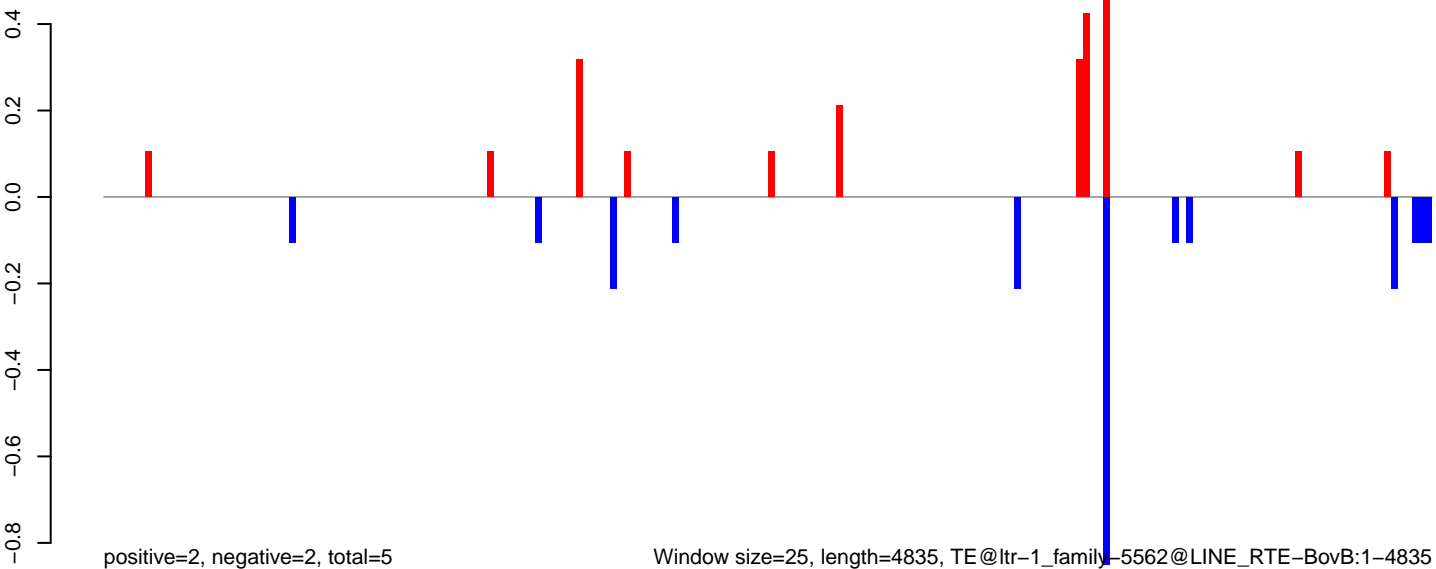
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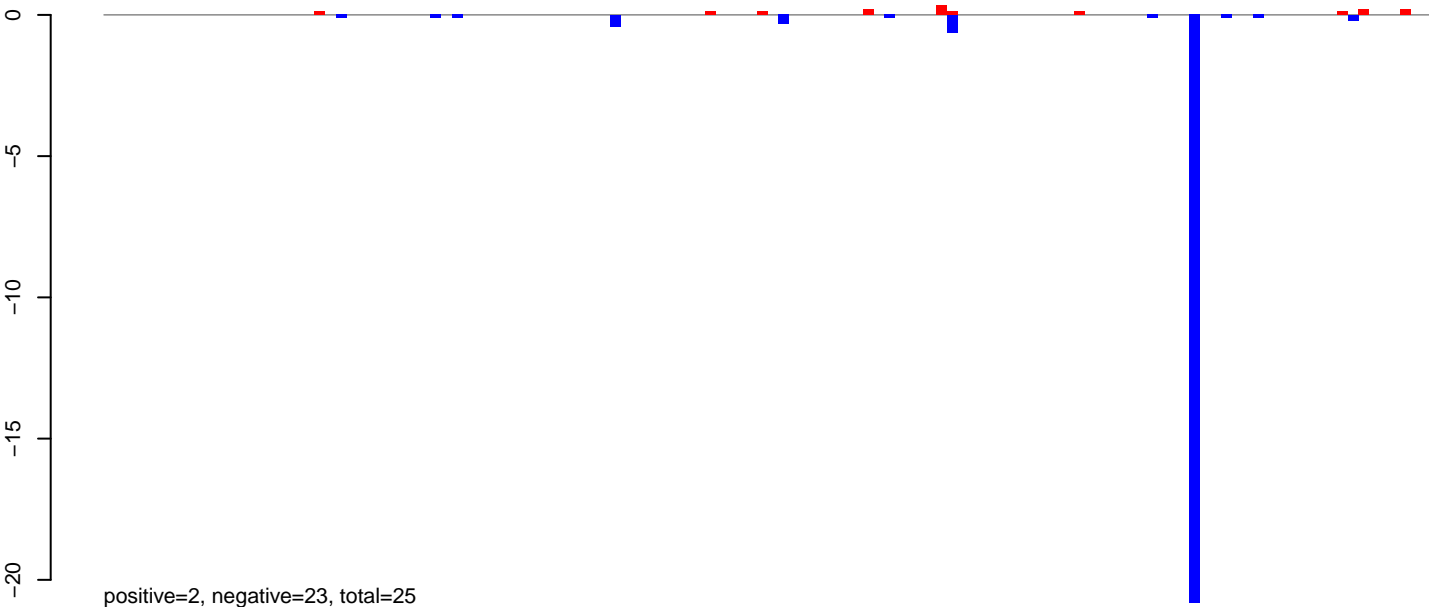
AeAlbo_Larv_OA.24_35.rep



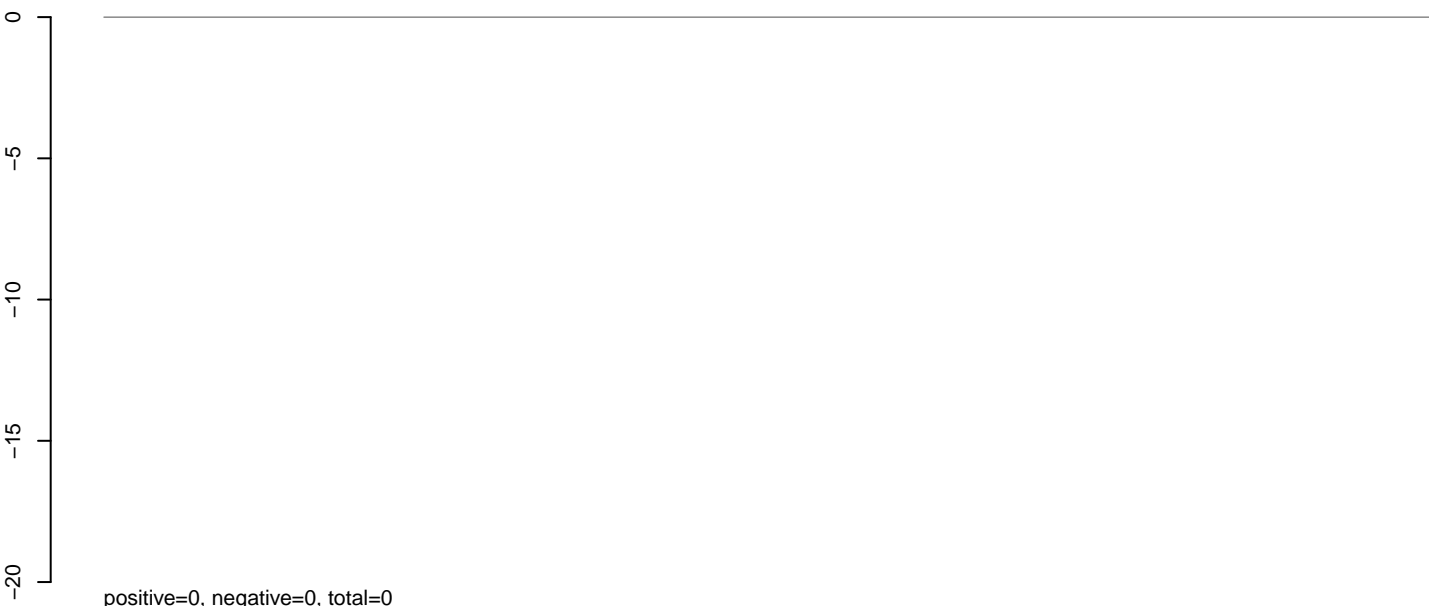
AeAlbo_Larv_OA.rep



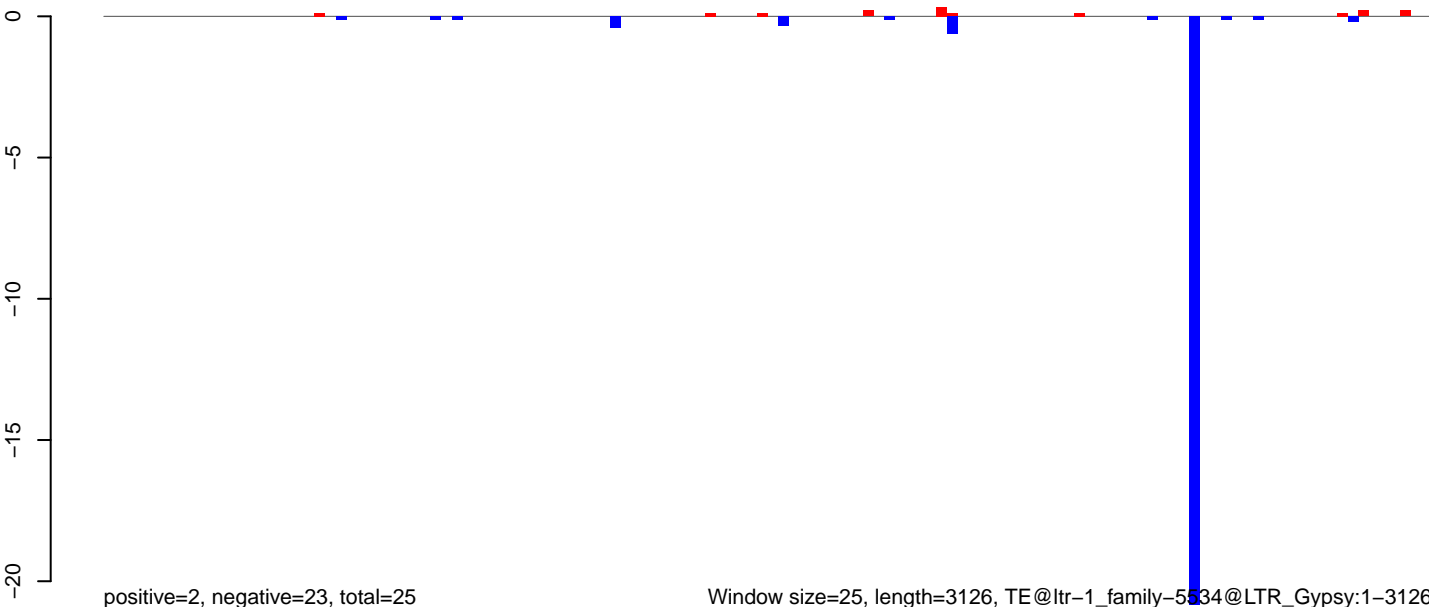
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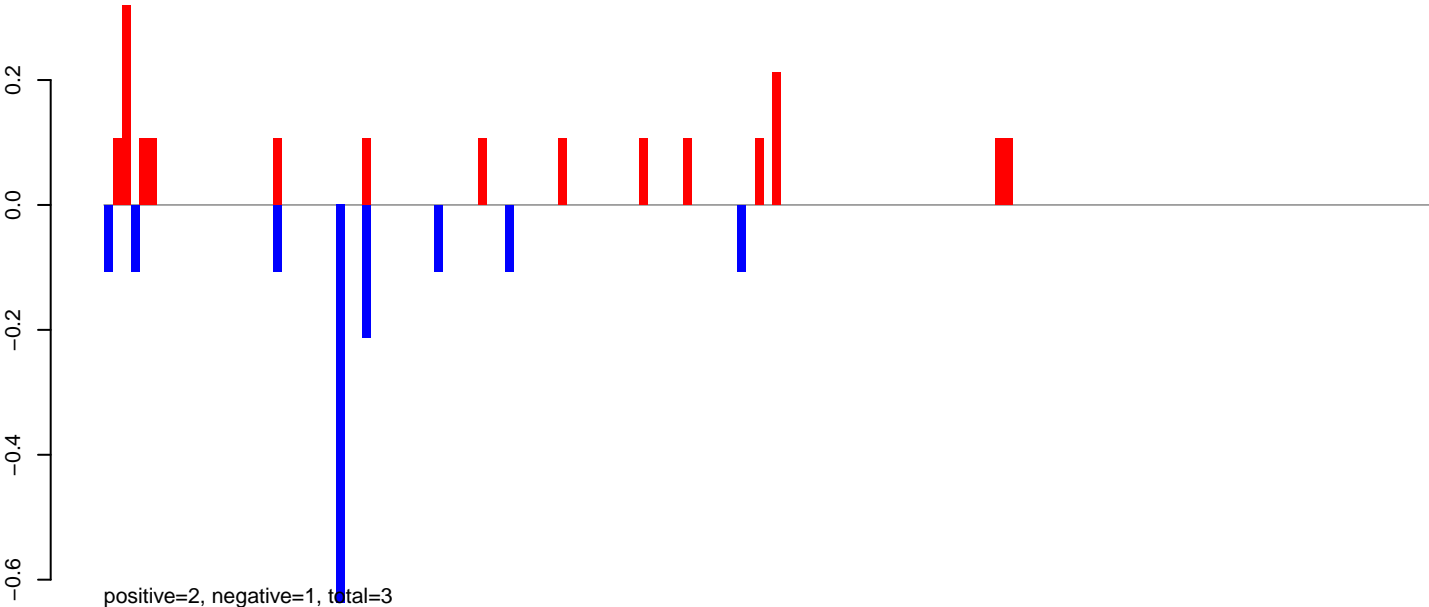
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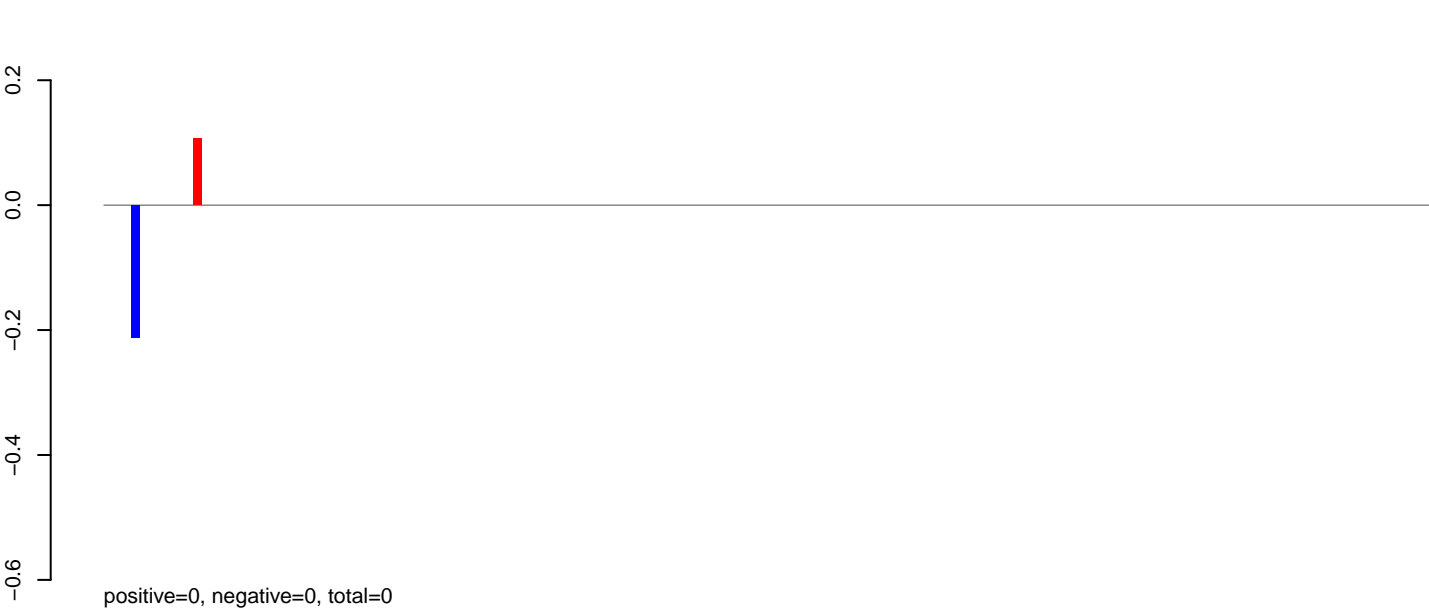
AeAlbo_Larv_OA.rep



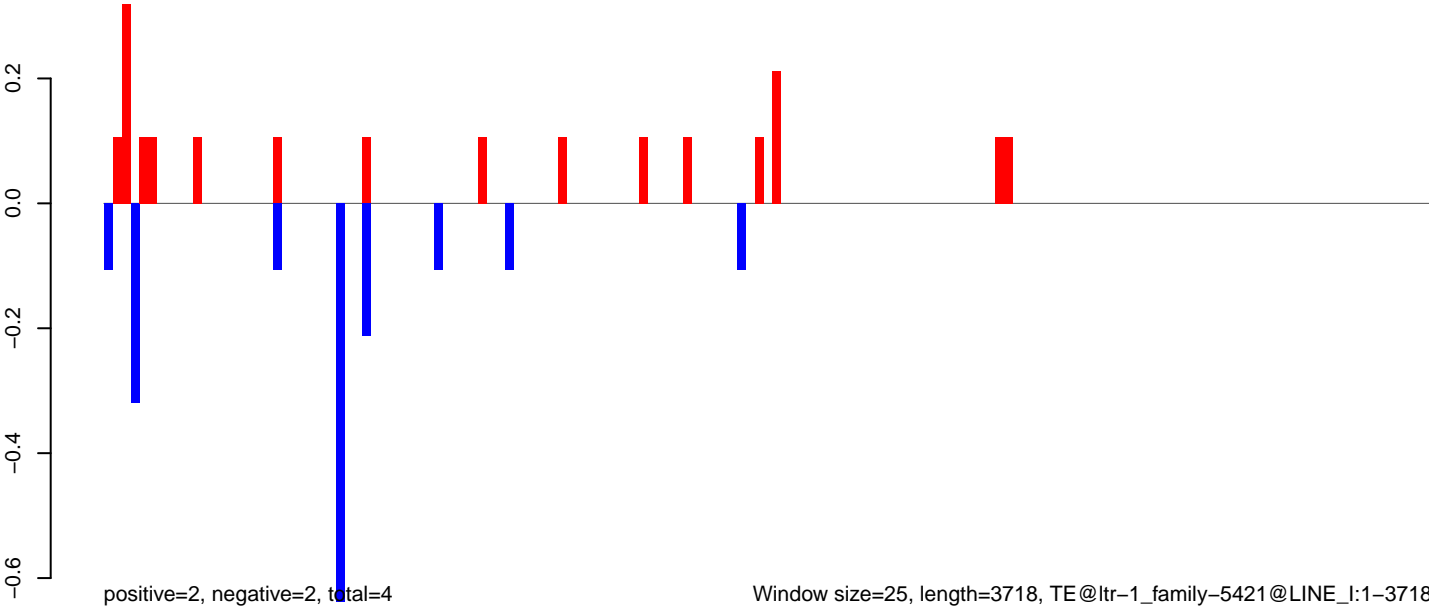
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



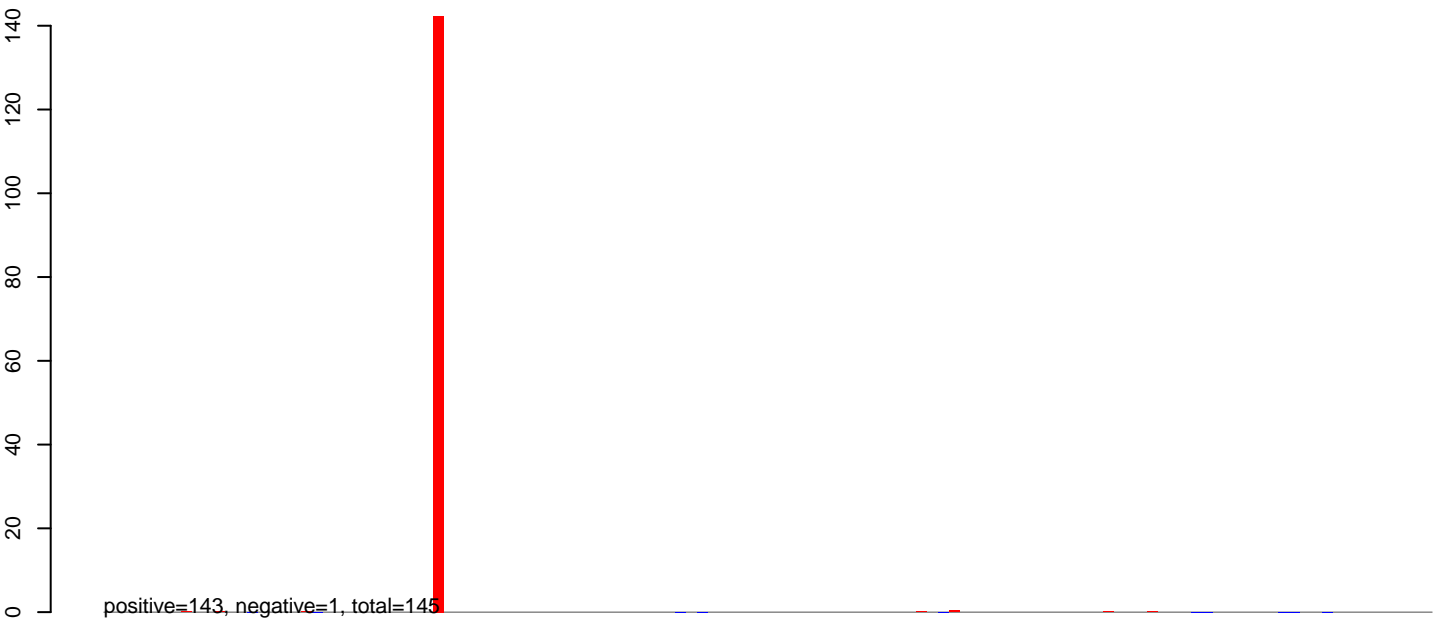
AeAlbo_Larv_OA.rep



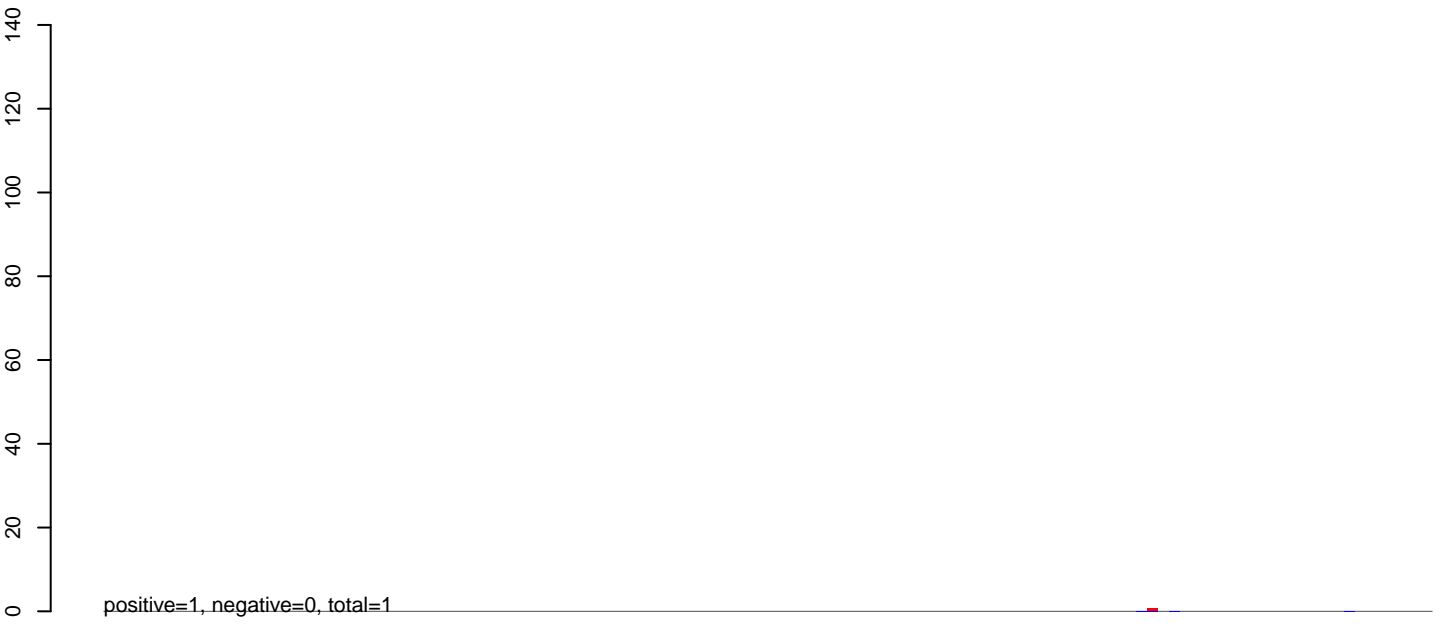
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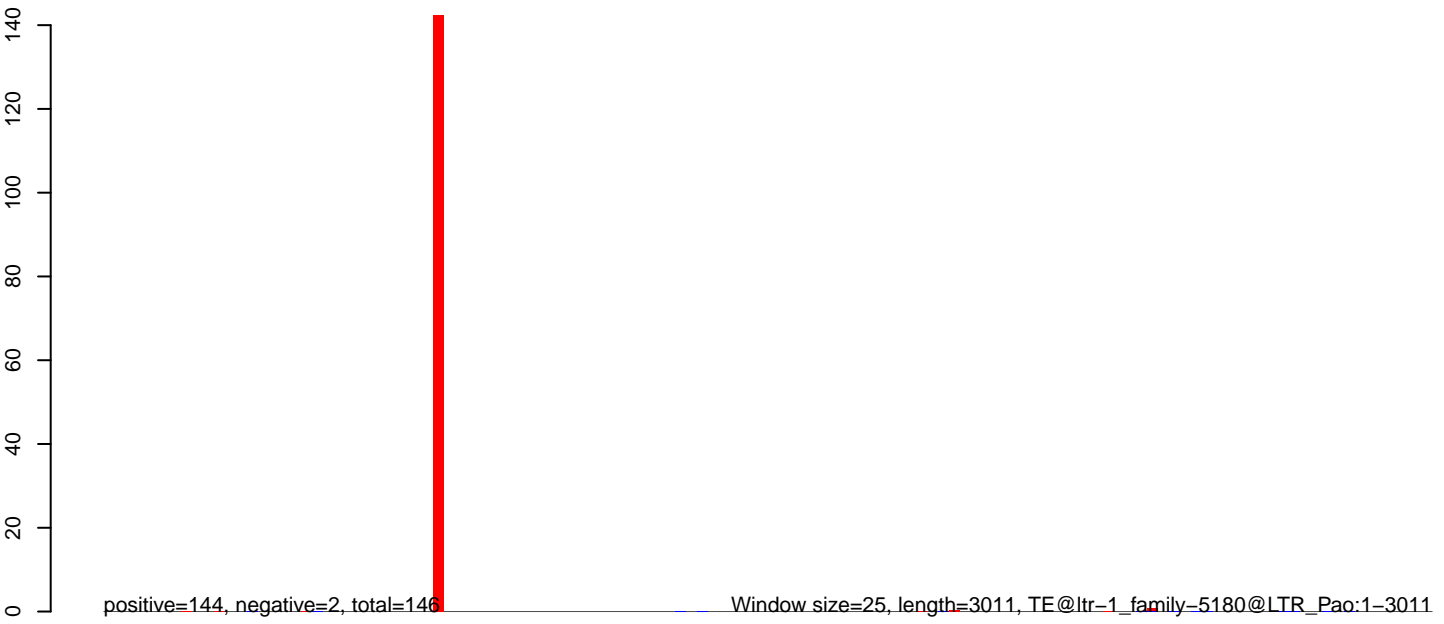
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

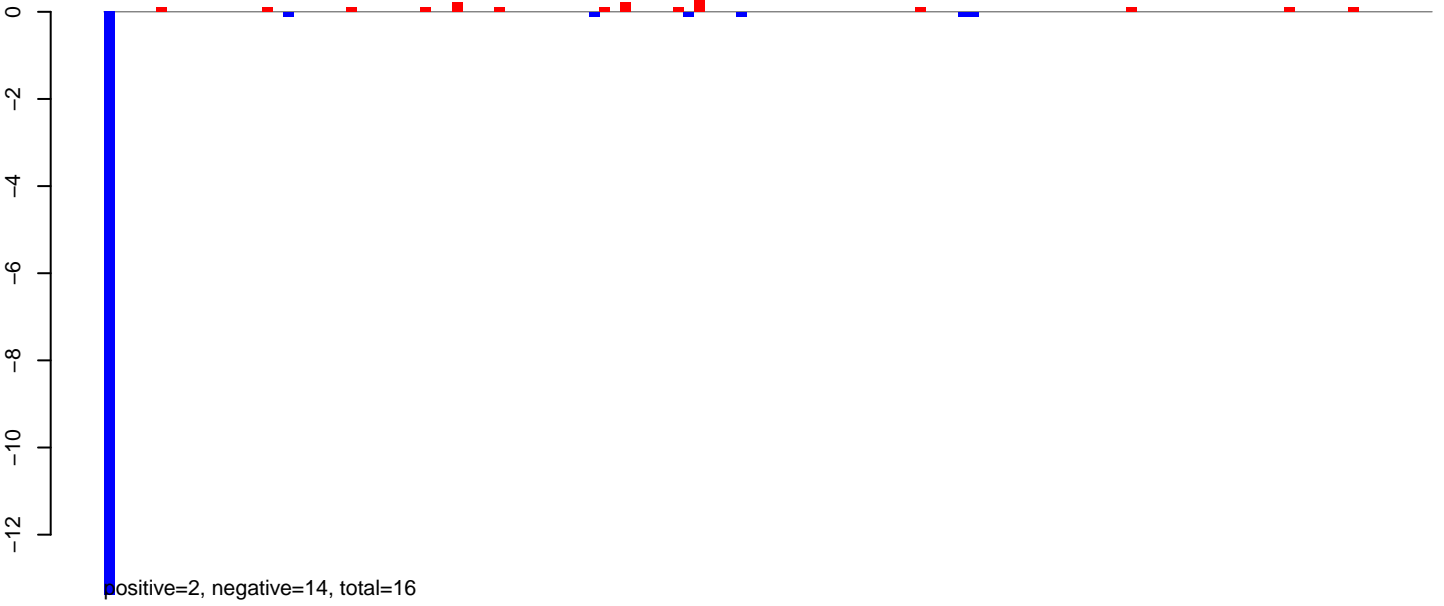


AeAlbo_Larv_OA.rep

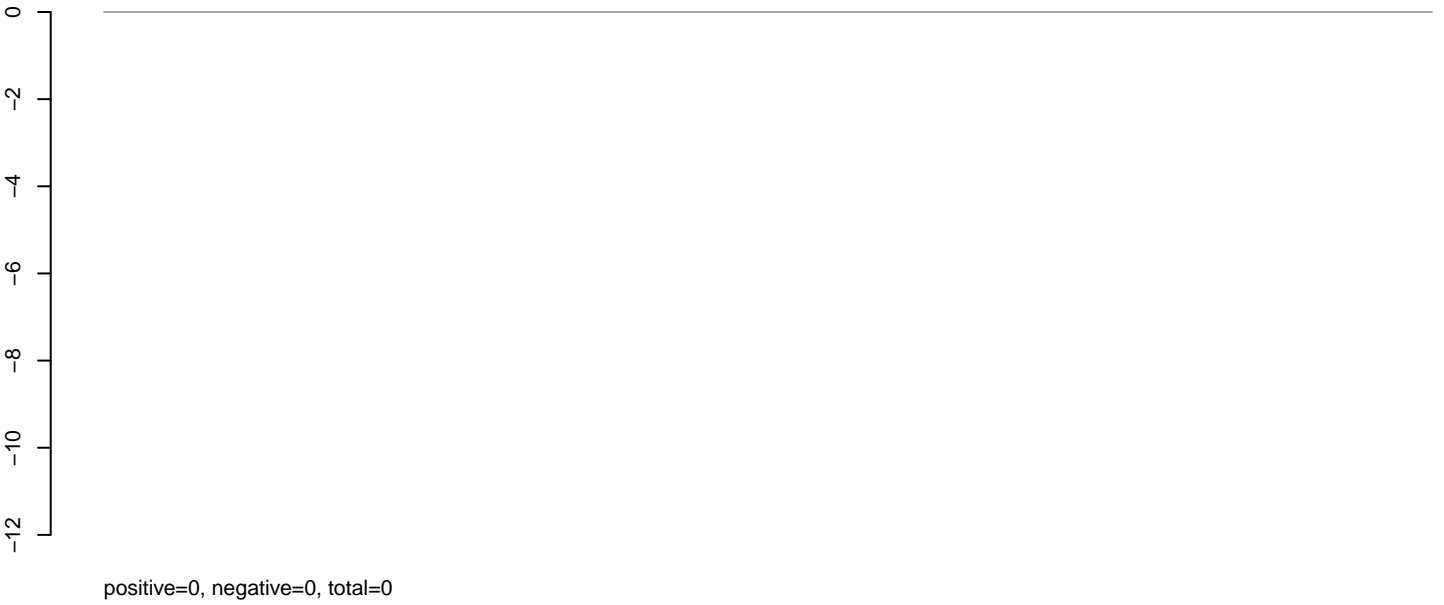


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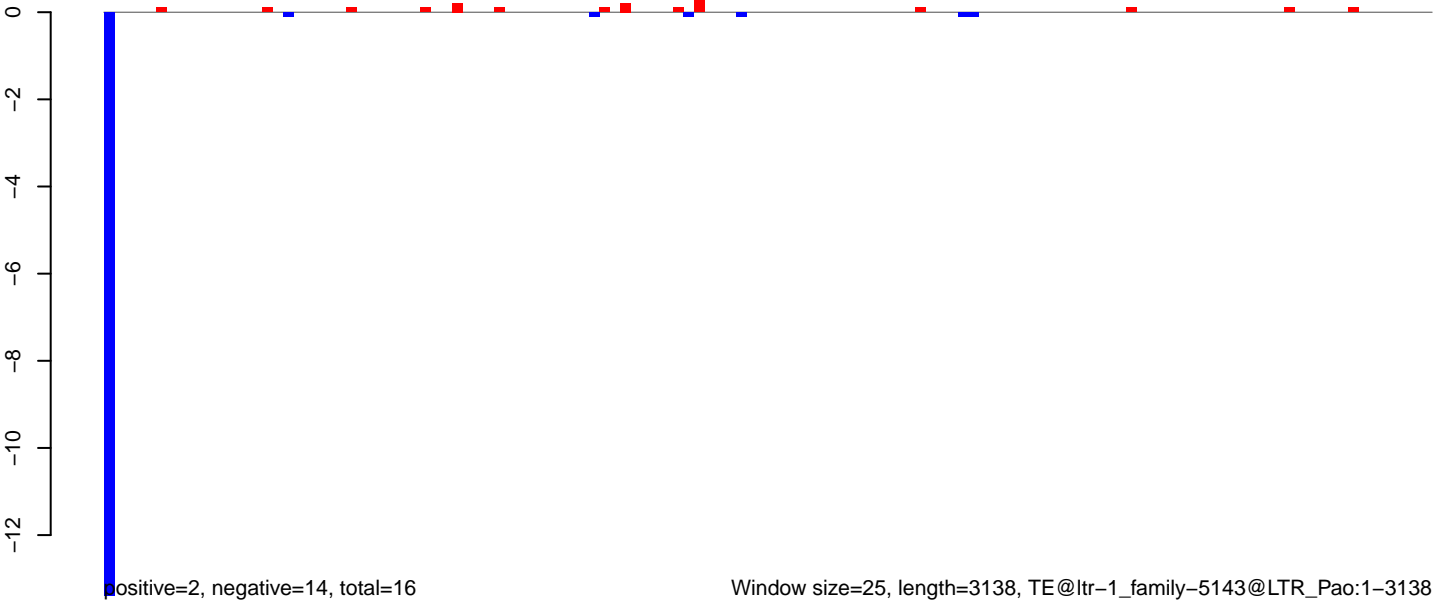
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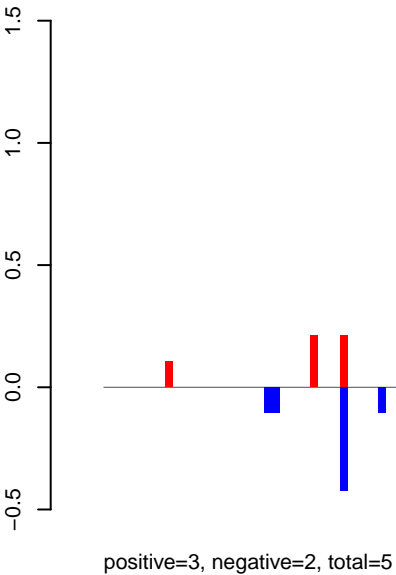
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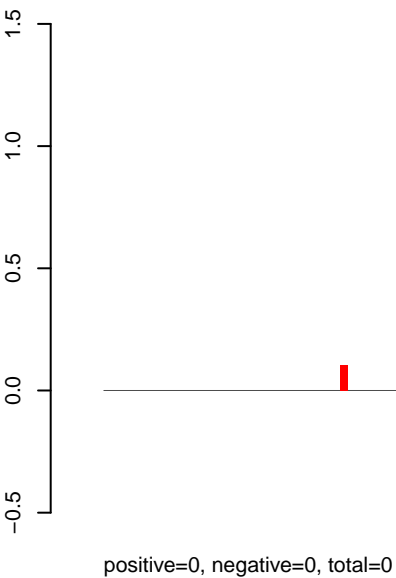
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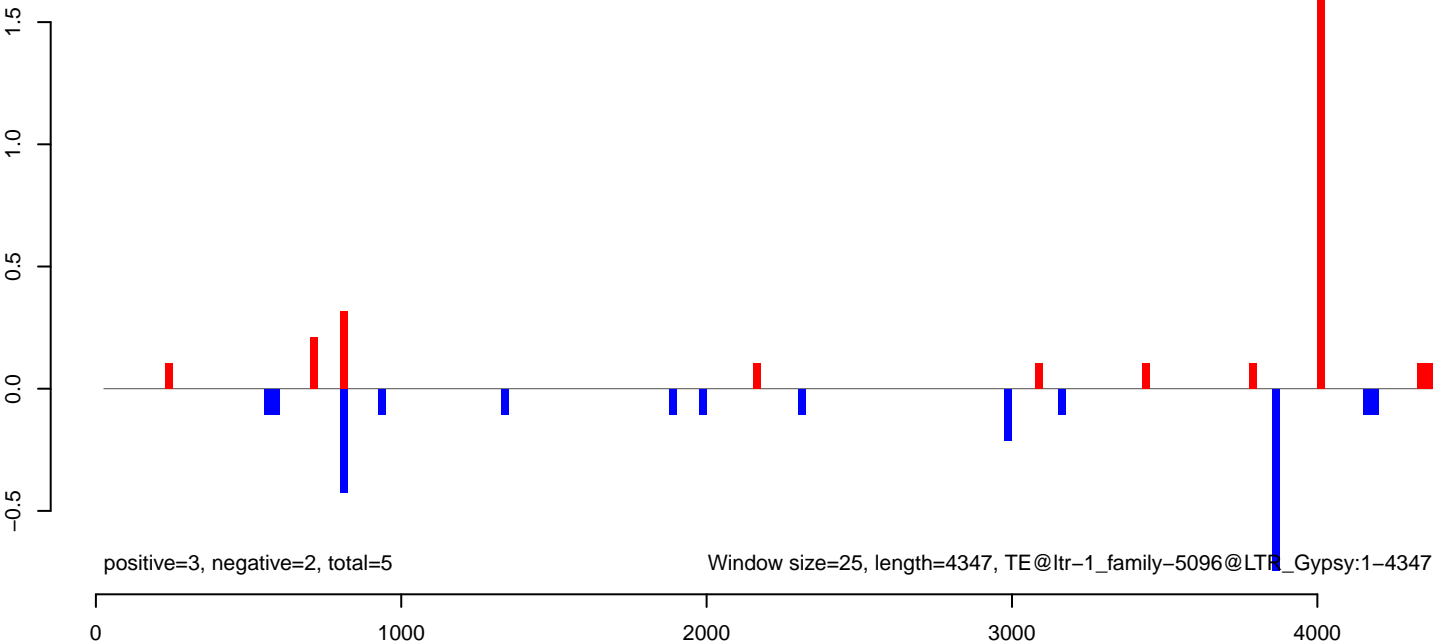
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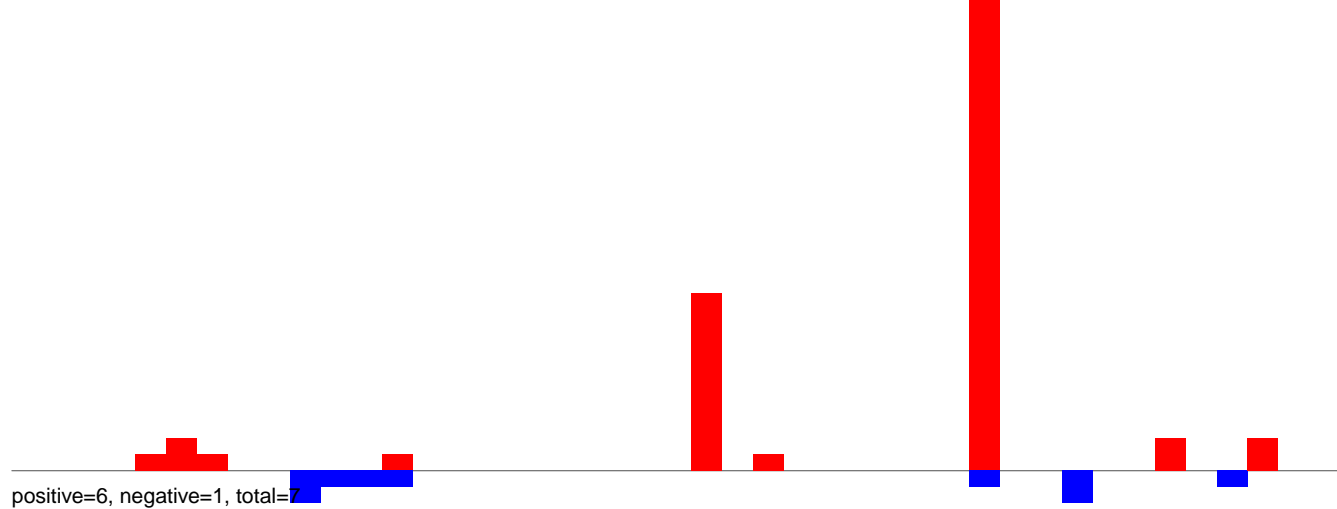
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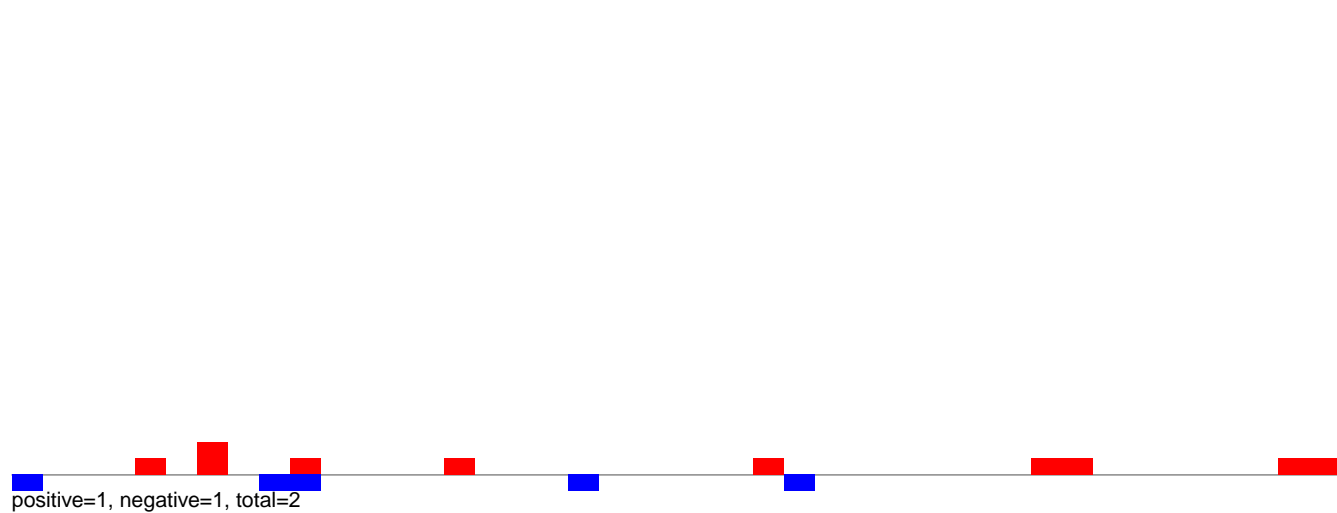
AeAlbo_Larv_OA.rep



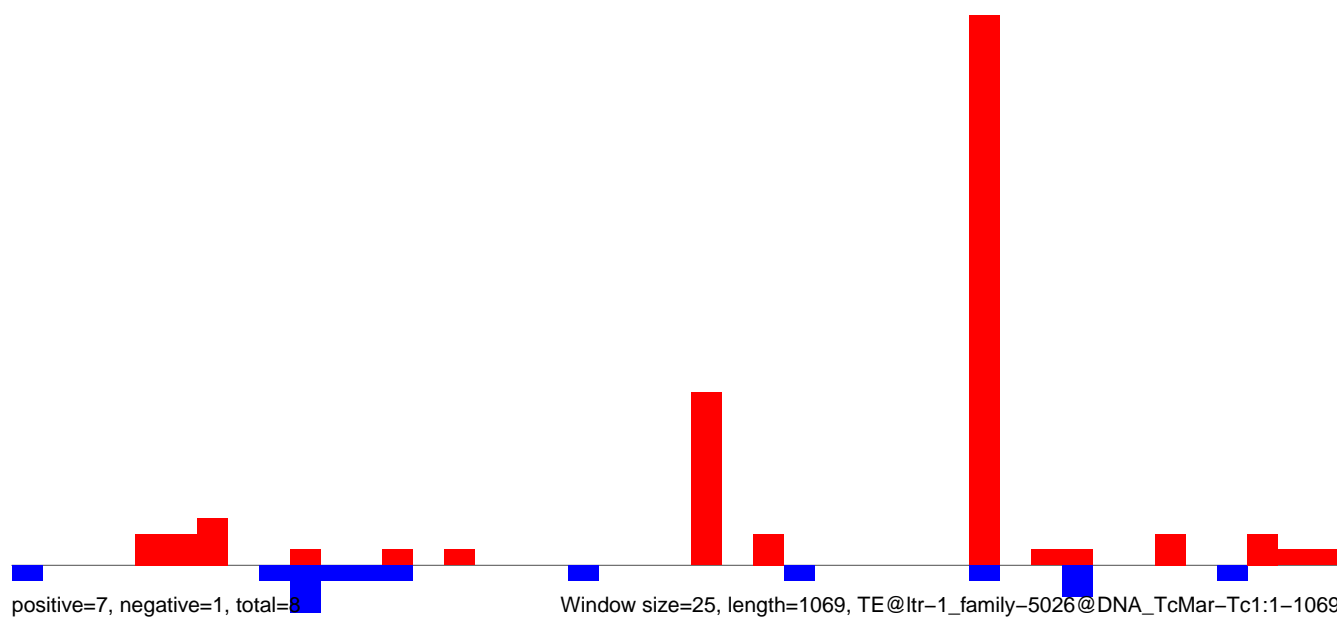
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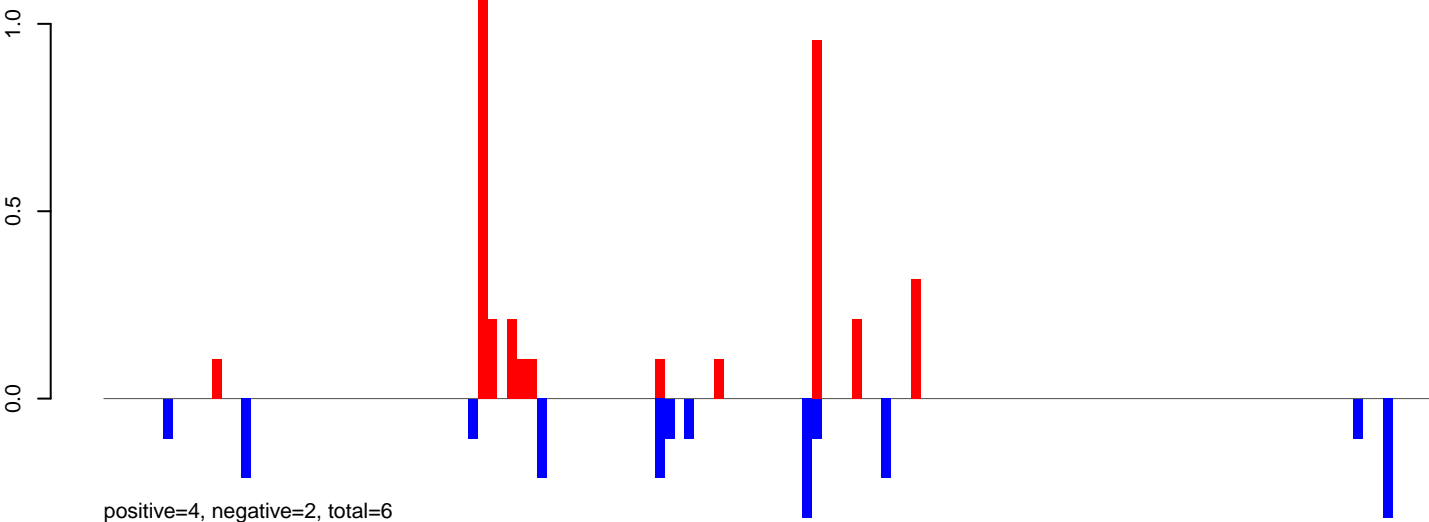
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AeAlbo_Larv_OA.rep



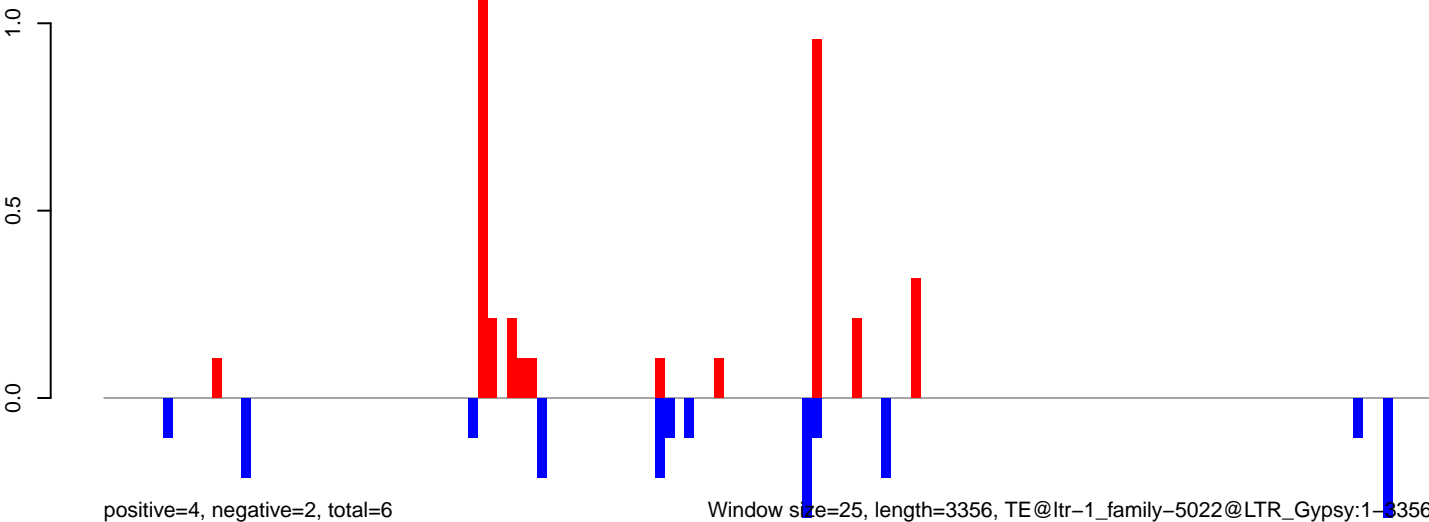
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AeAlbo_Larv_OA.24_35.rep

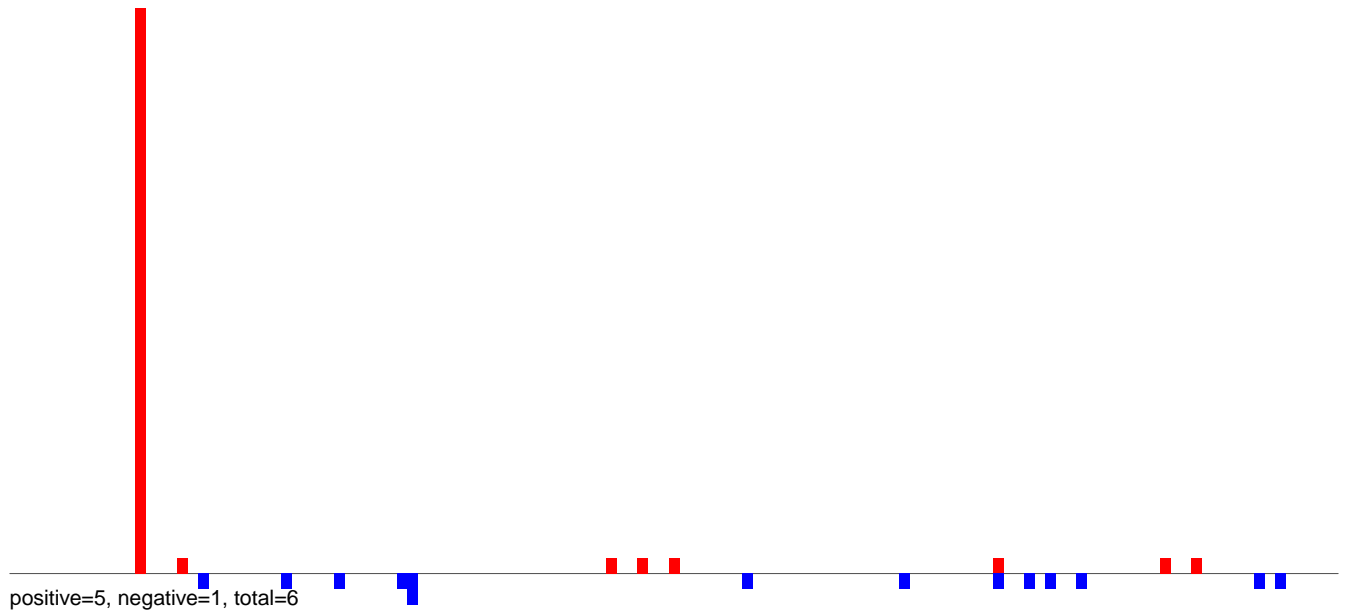


AeAlbo_Larv_OA.rep

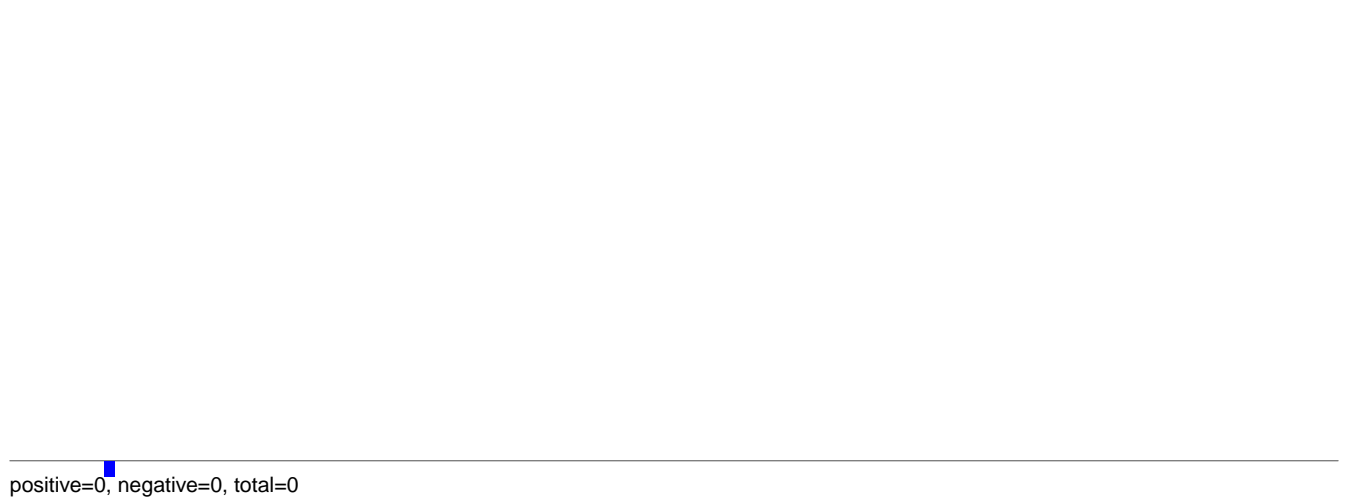


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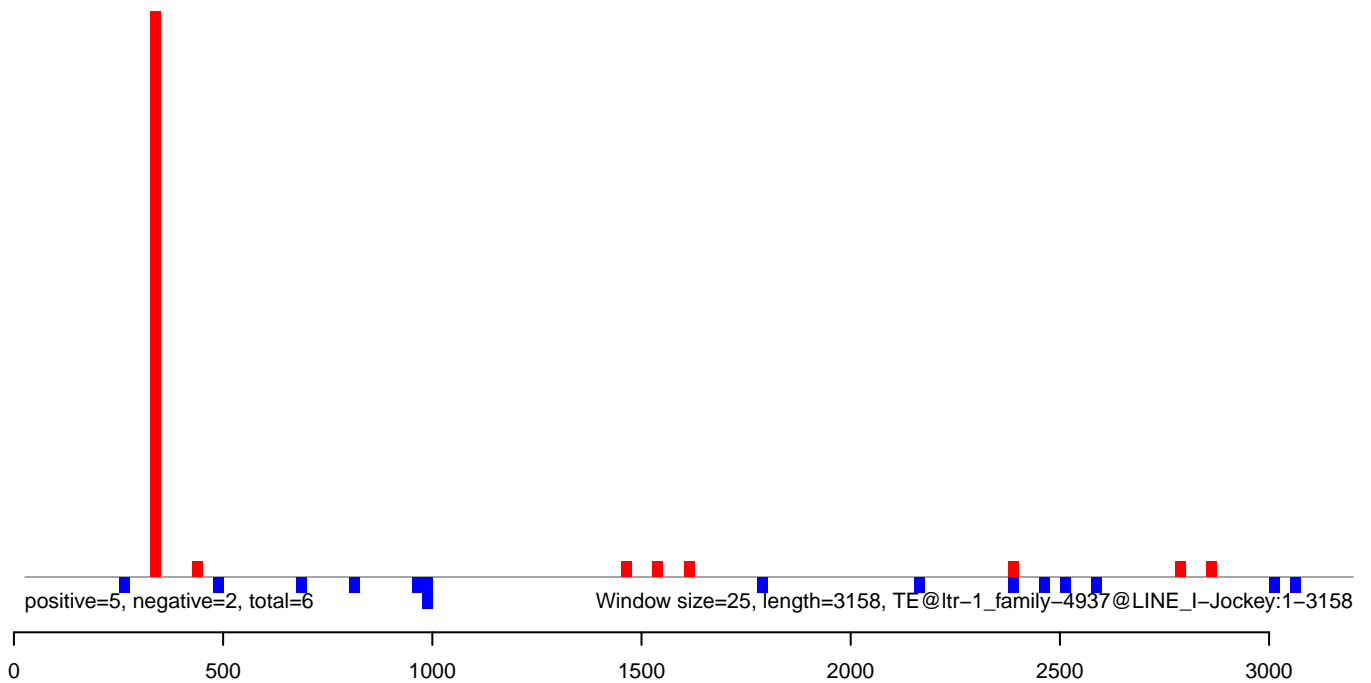
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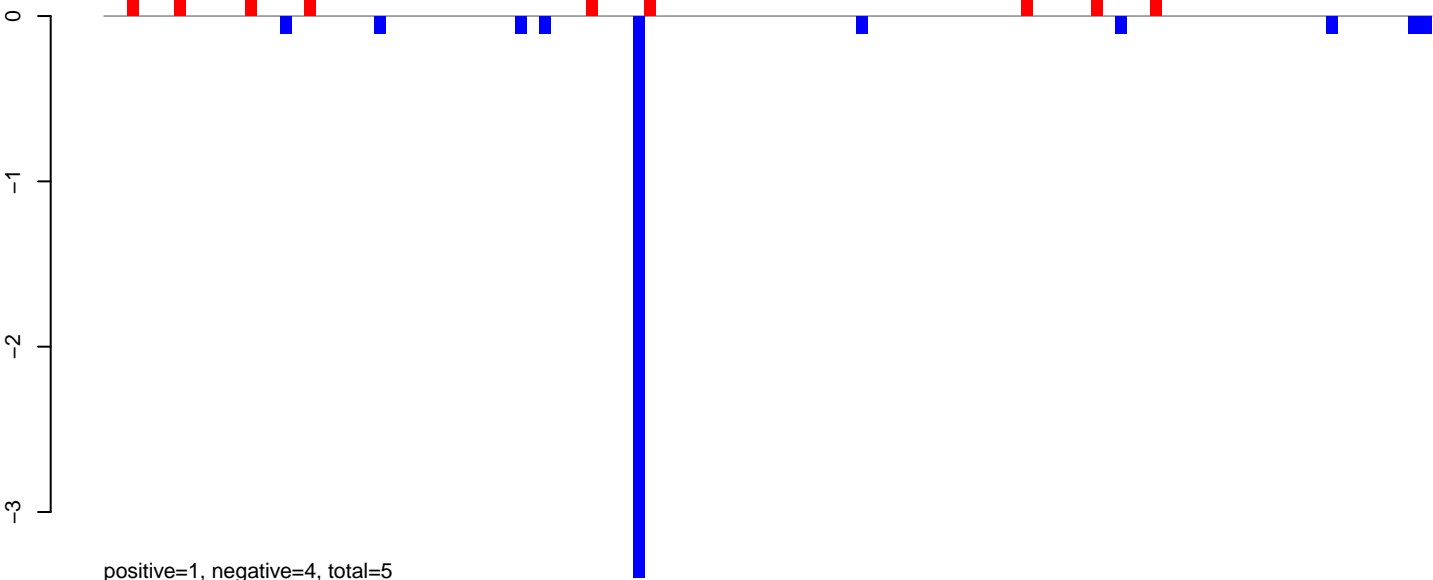
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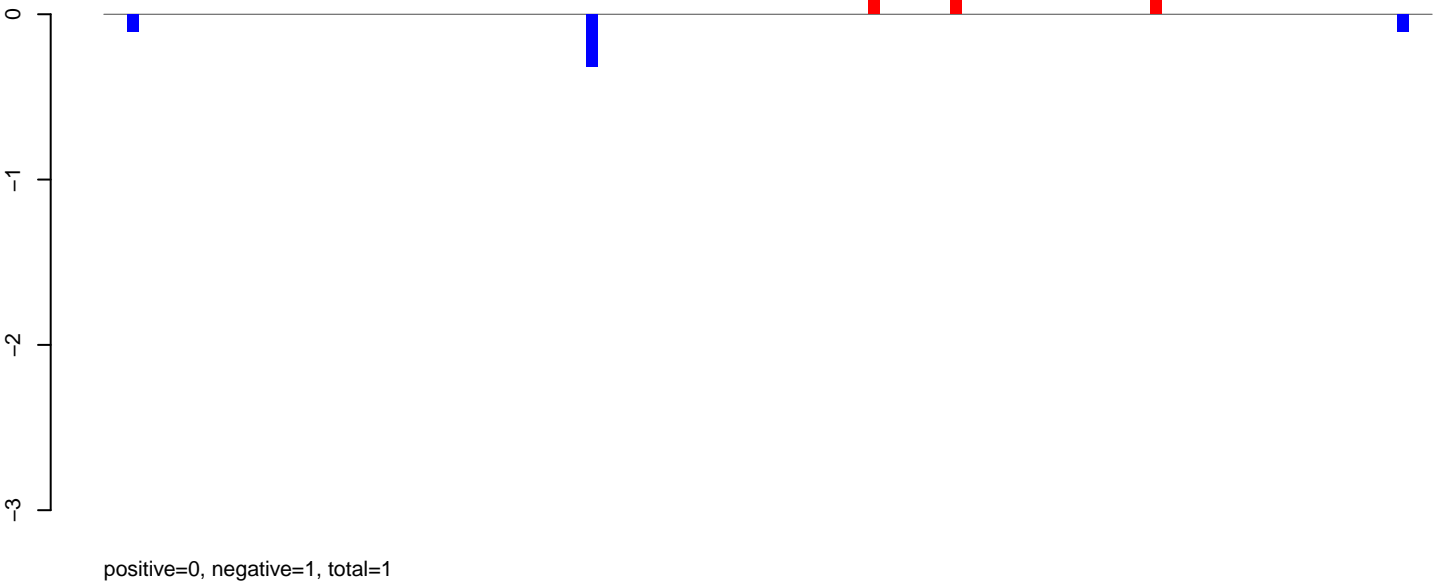
AeAlbo_Larv_OA.rep



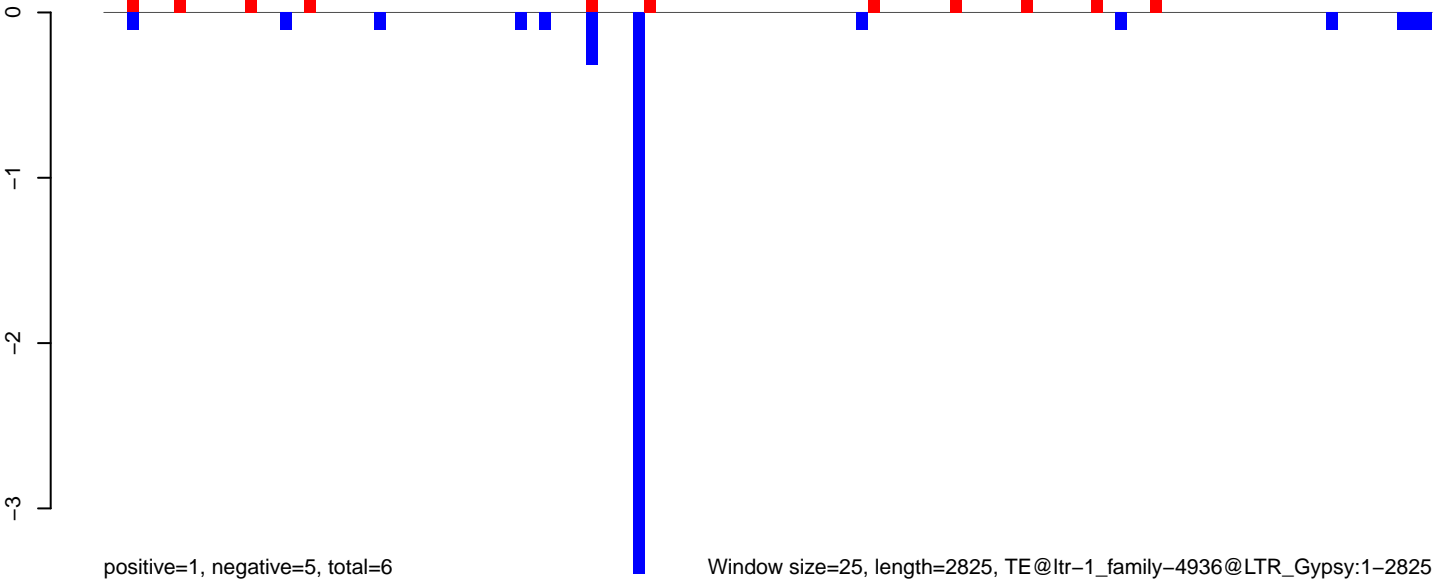
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

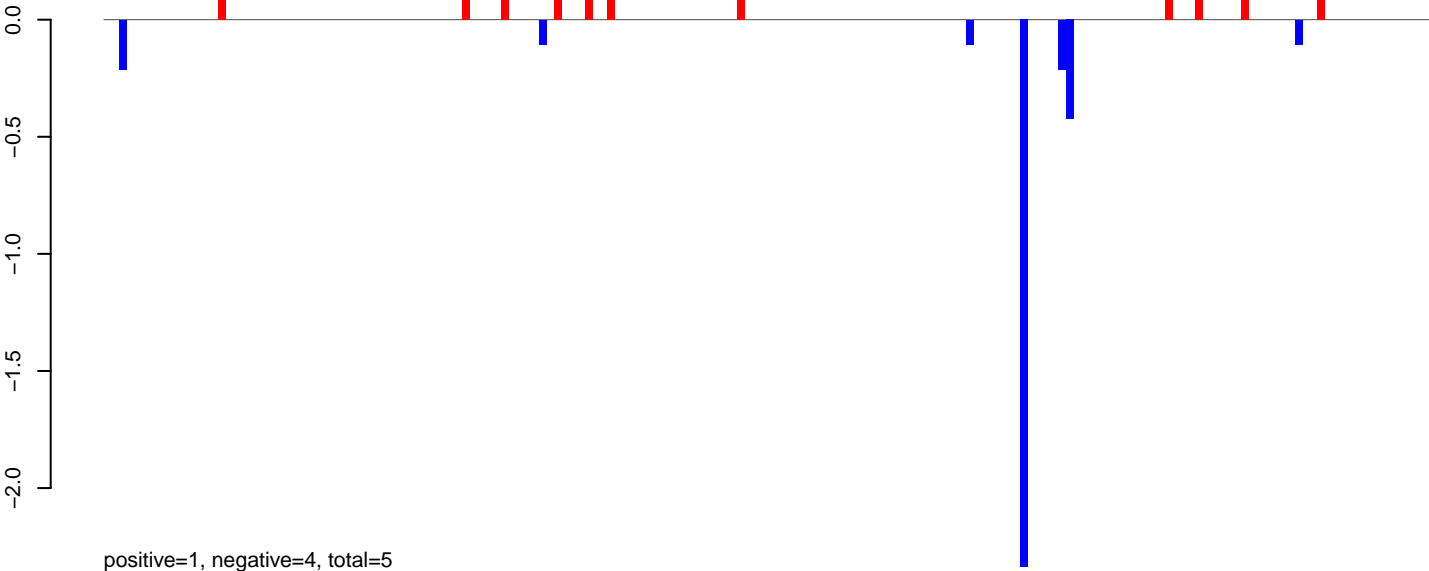


AeAlbo_Larv_OA.rep



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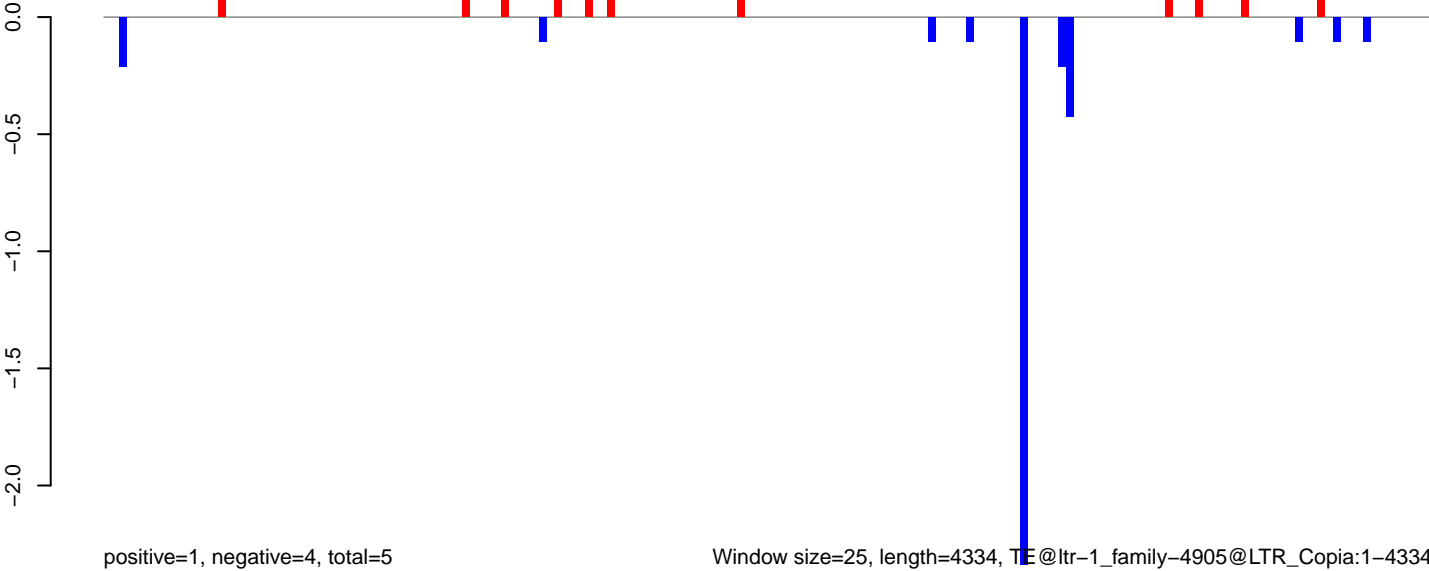
AeAlbo_Larv_OA.18_23.rep



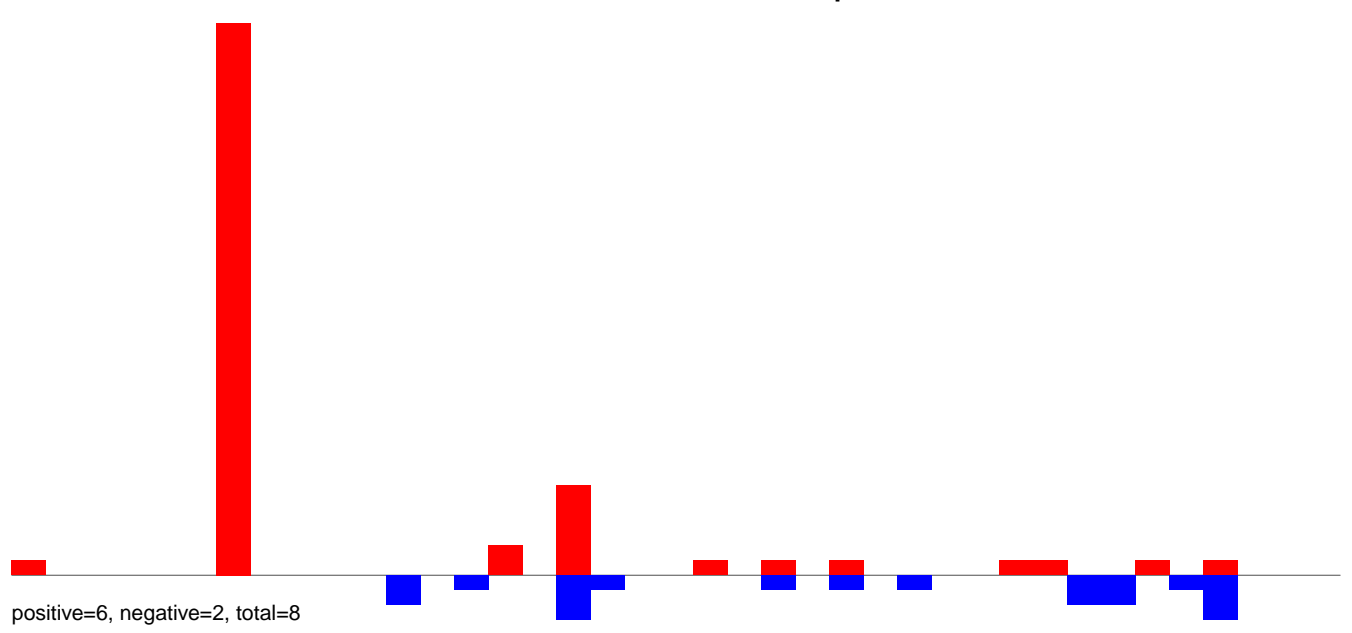
AeAlbo_Larv_OA.24_35.rep



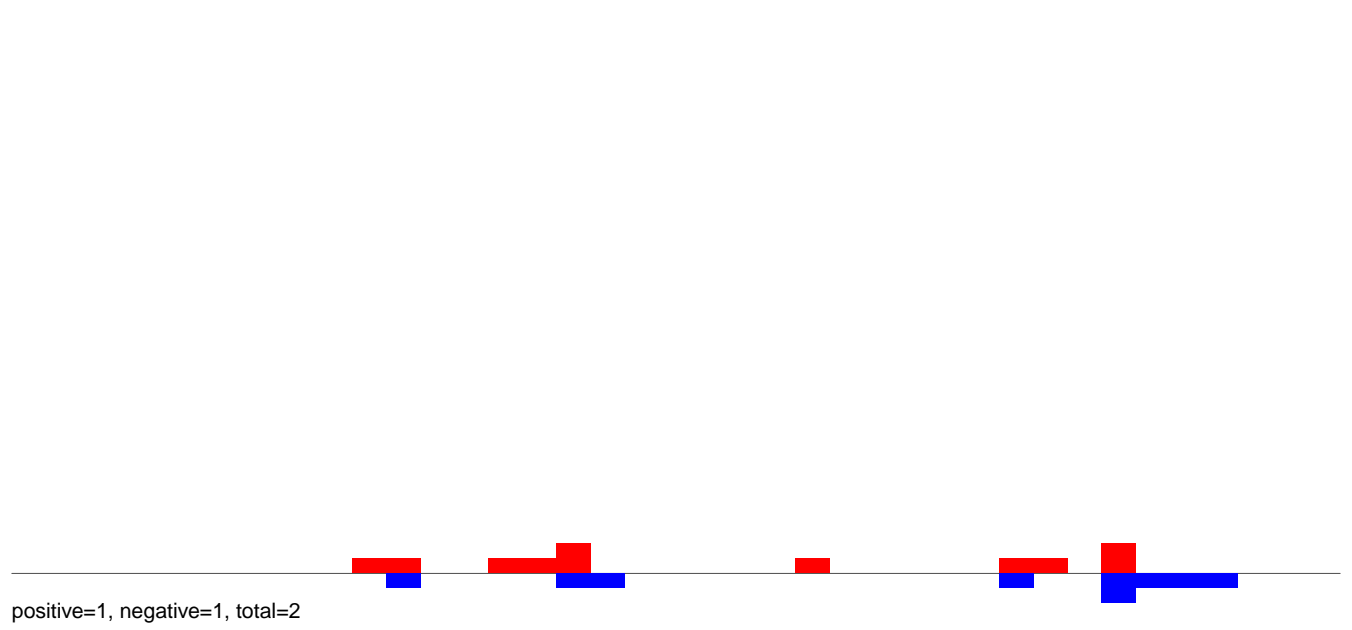
AeAlbo_Larv_OA.rep



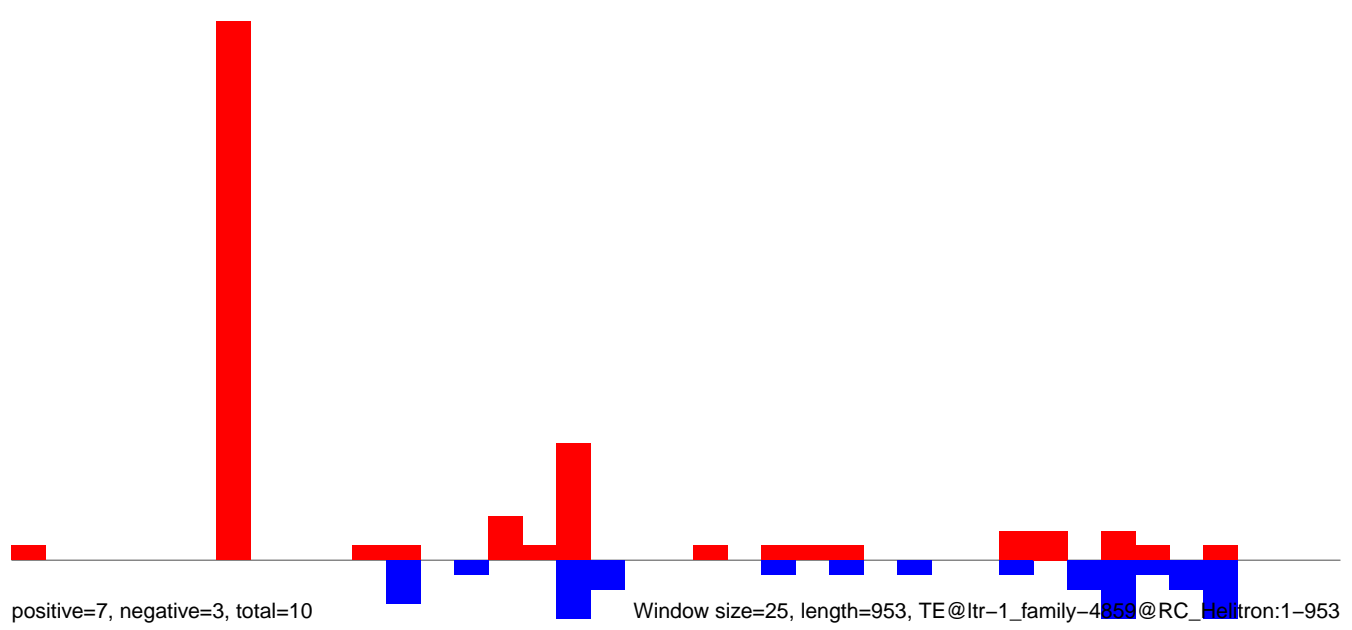
AeAlbo_Larv_OA.18_23.rep



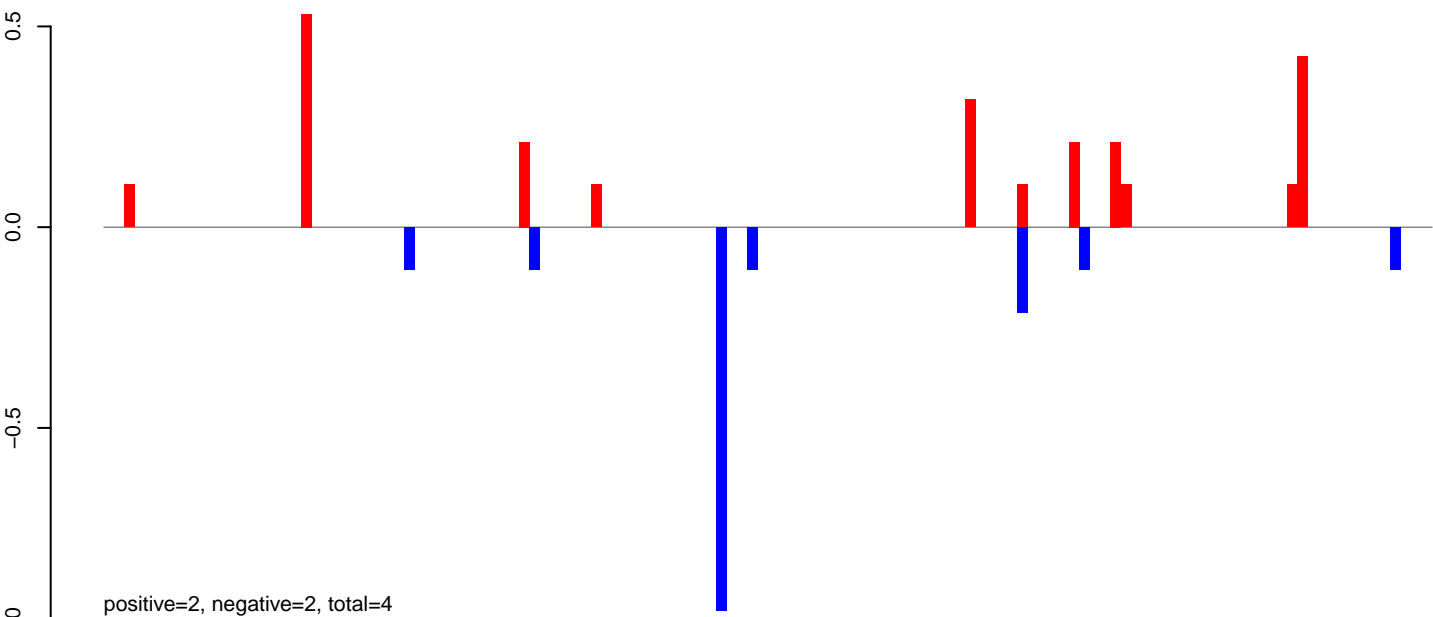
AeAlbo_Larv_OA.24_35.rep



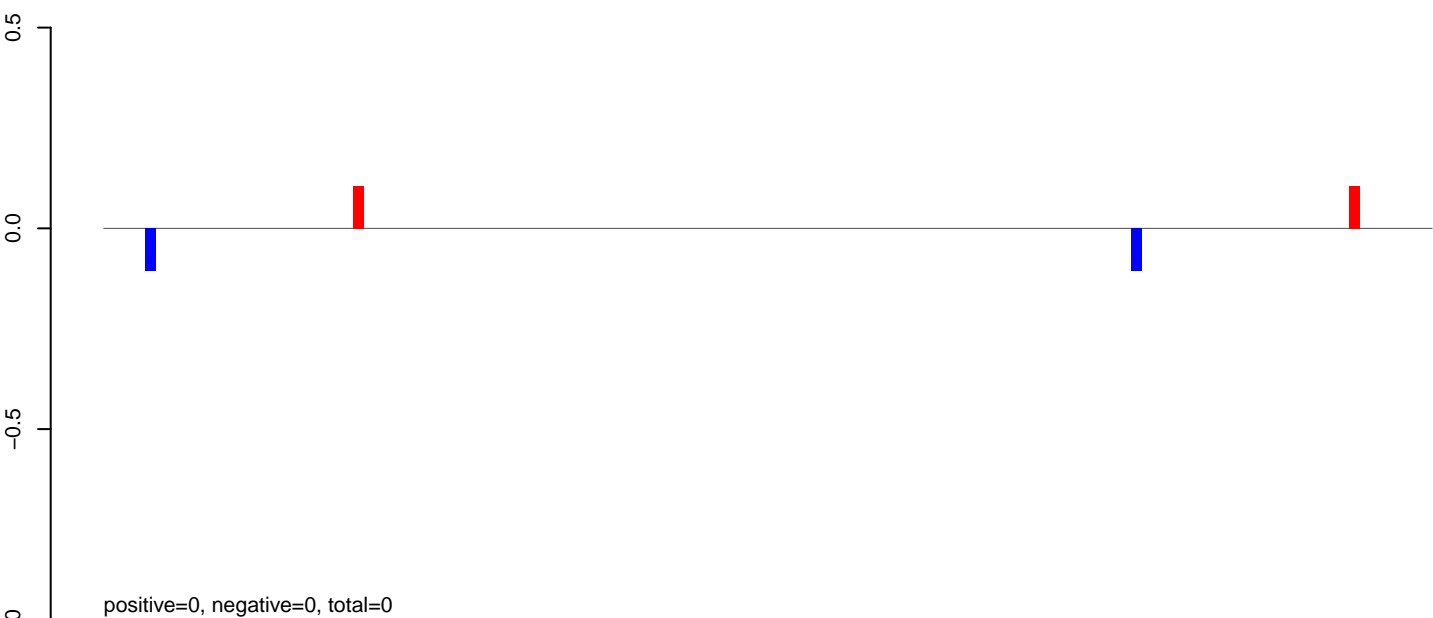
AeAlbo_Larv_OA.rep



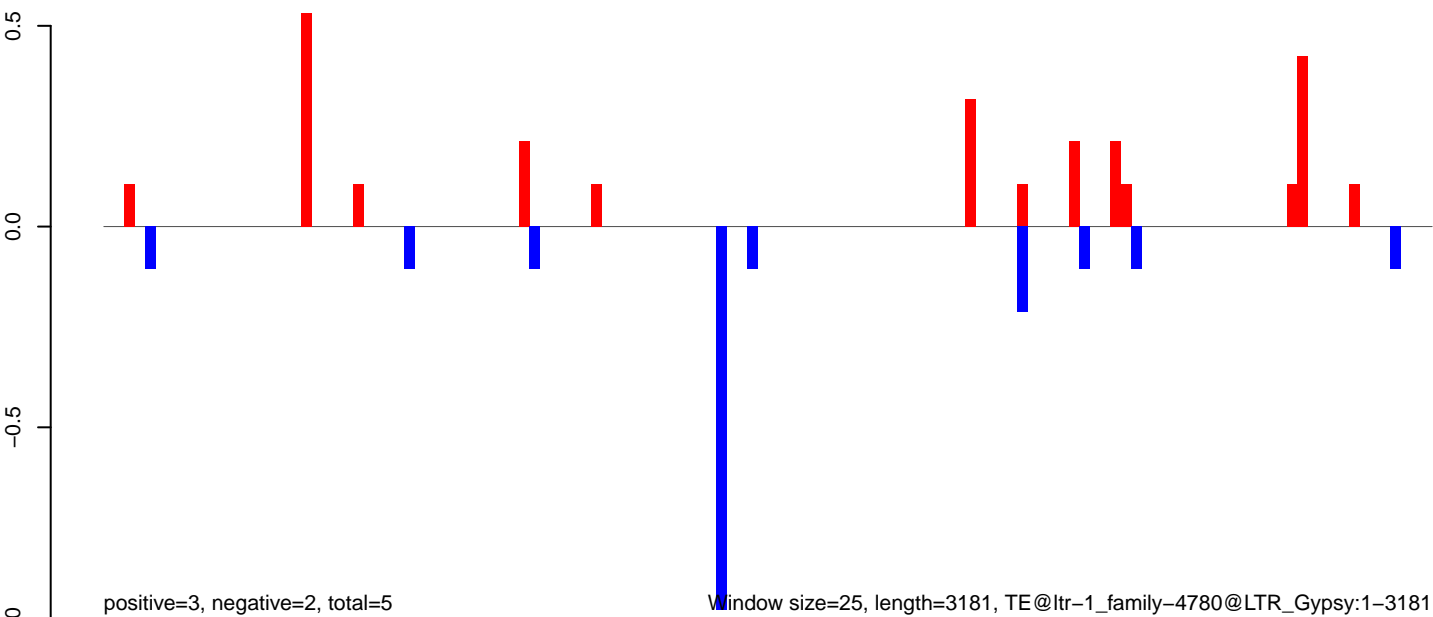
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

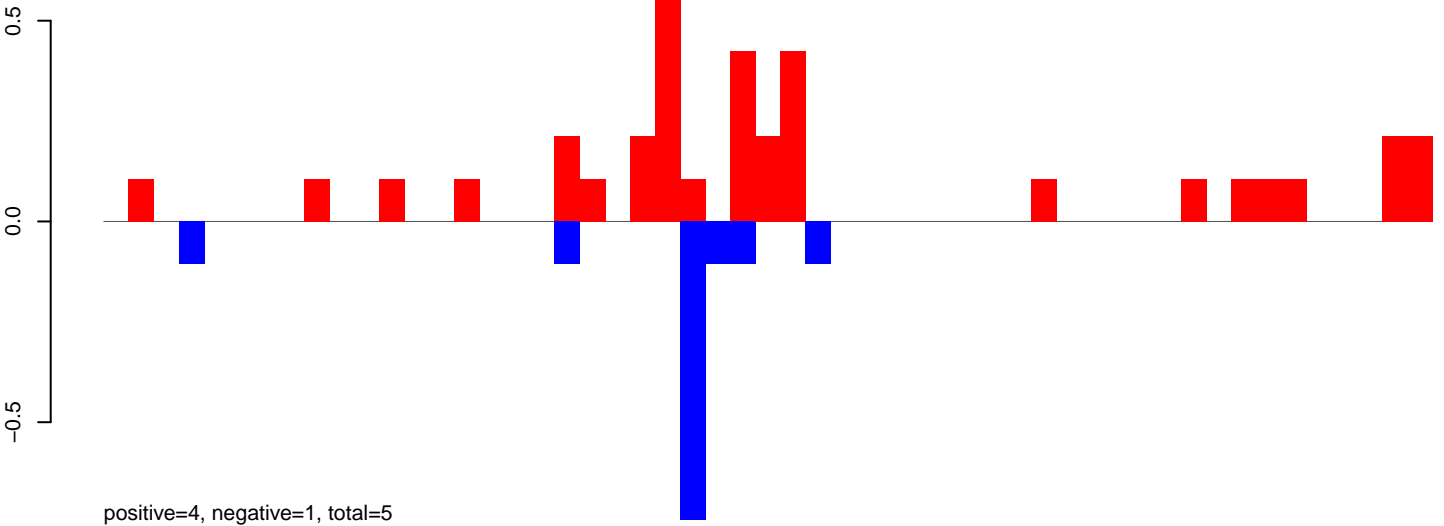


AeAlbo_Larv_OA.rep

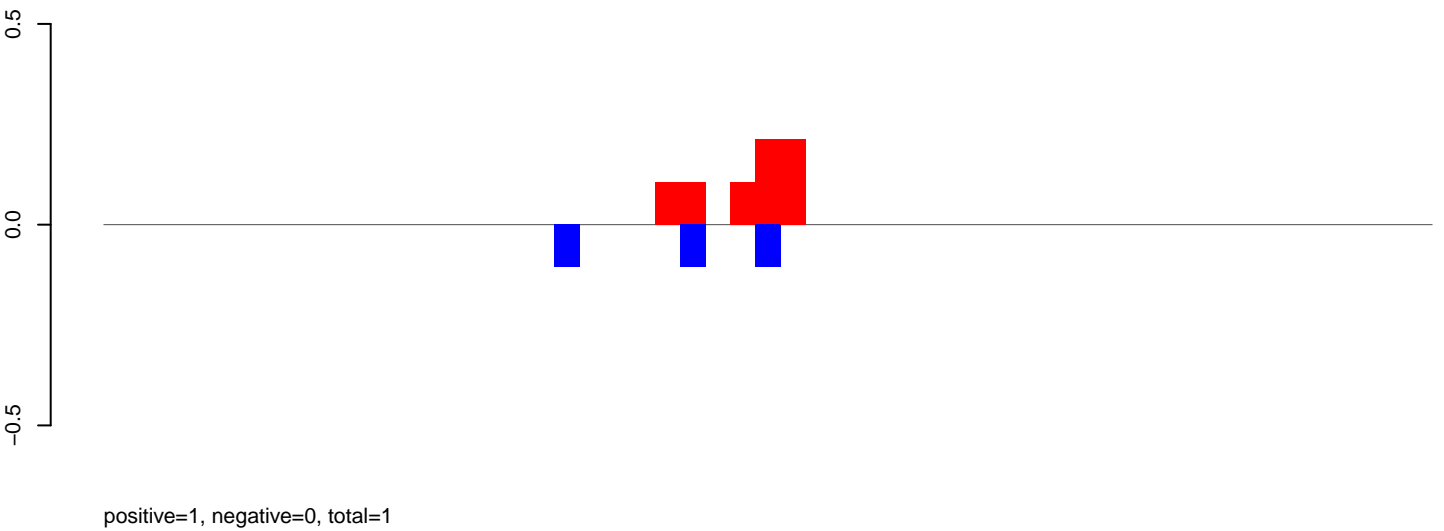


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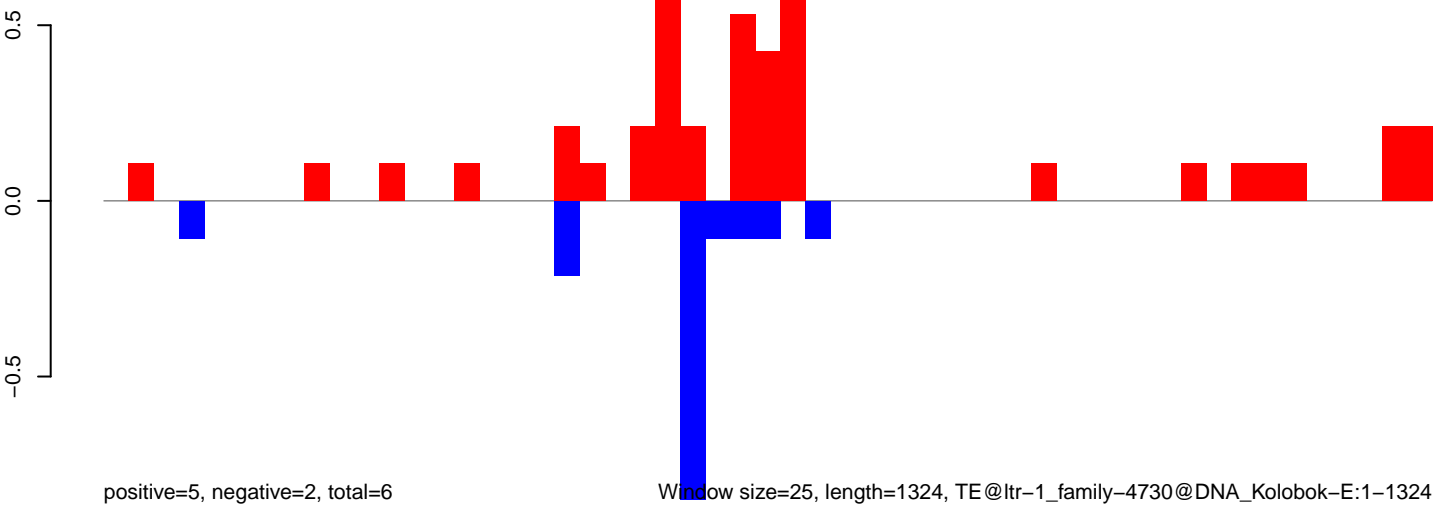
AeAlbo_Larv_OA.18_23.rep



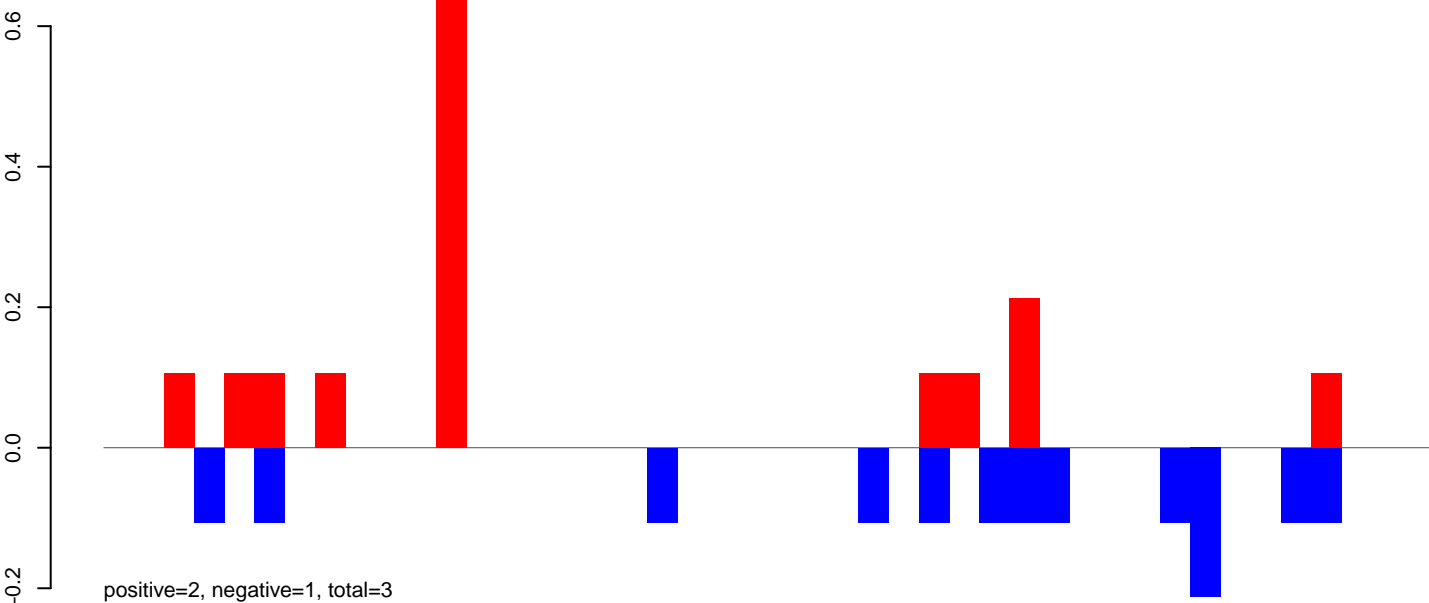
AeAlbo_Larv_OA.24_35.rep



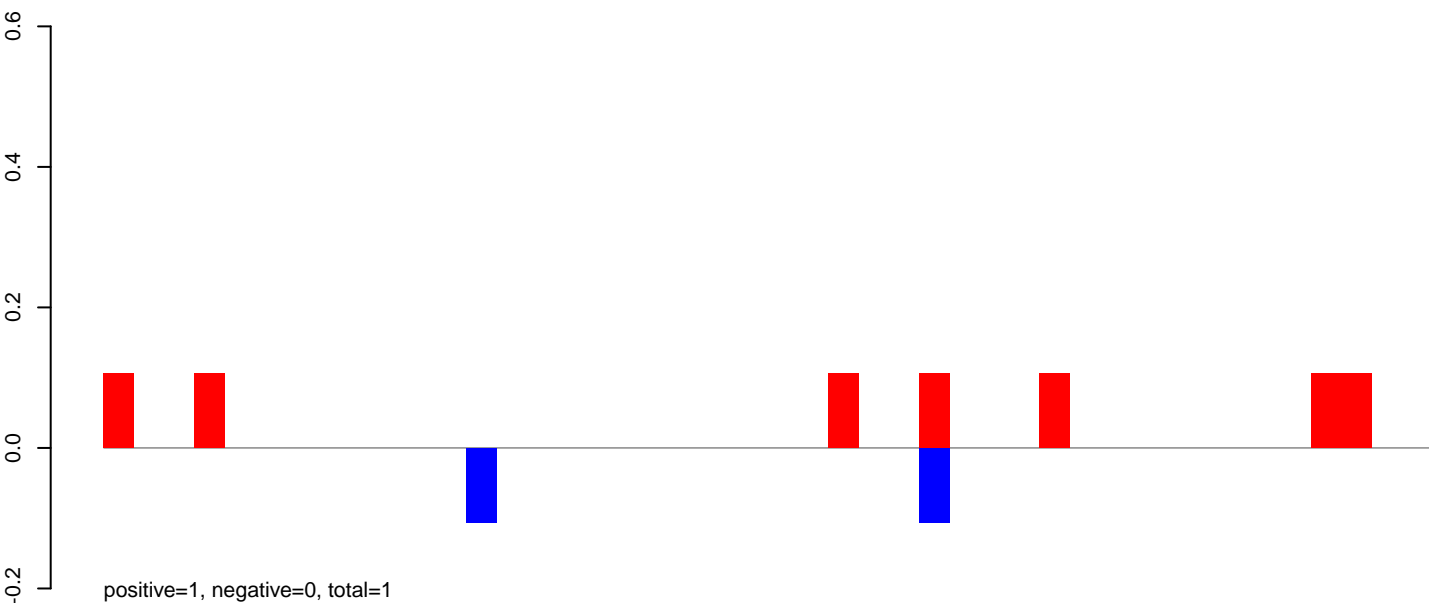
AeAlbo_Larv_OA.rep



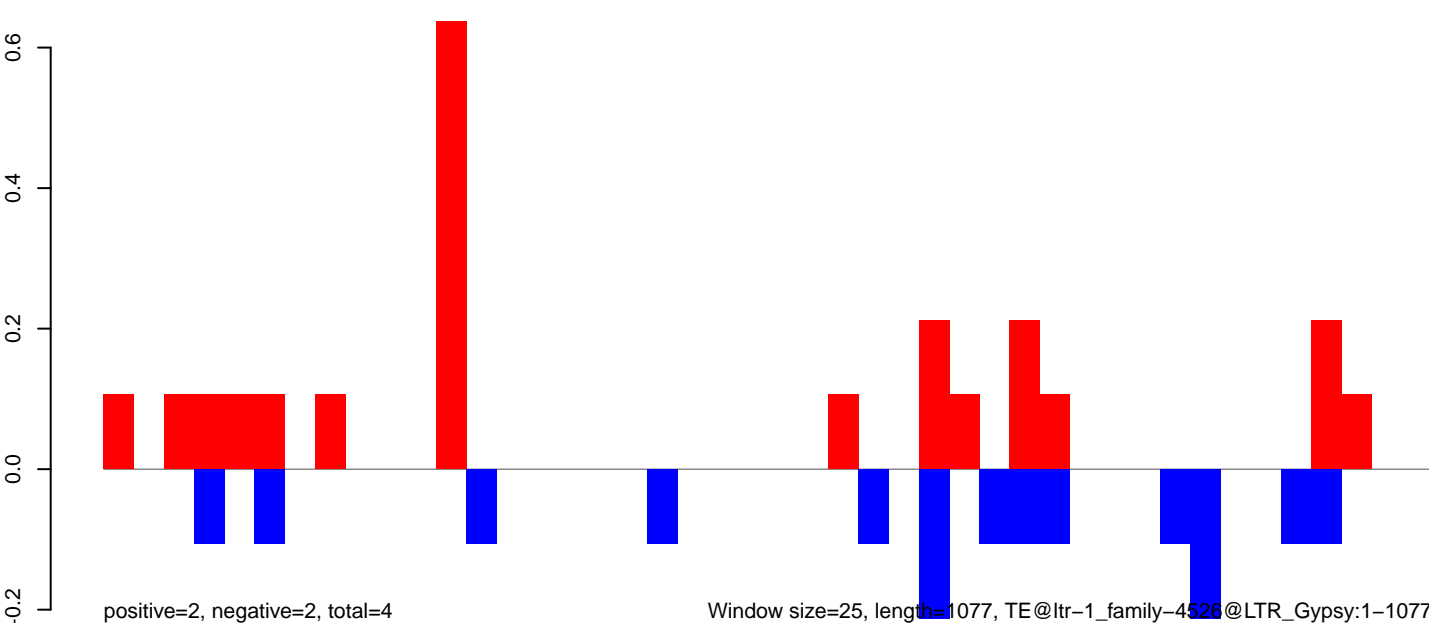
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

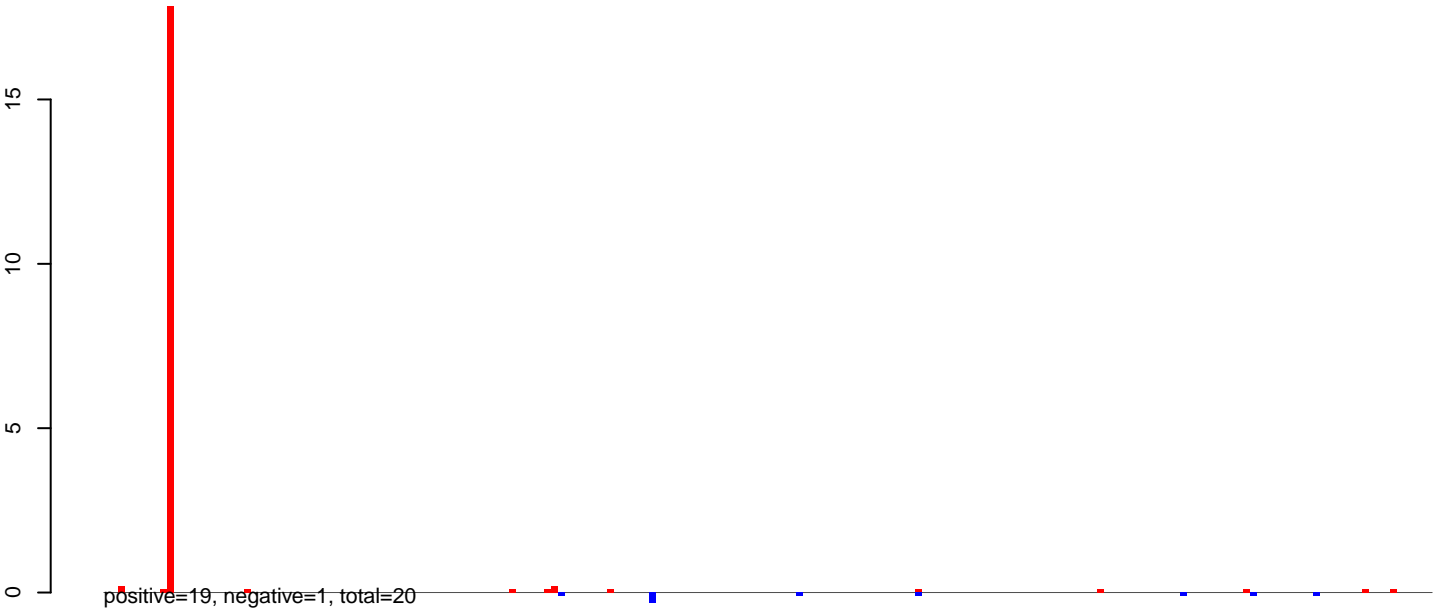


AeAlbo_Larv_OA.rep

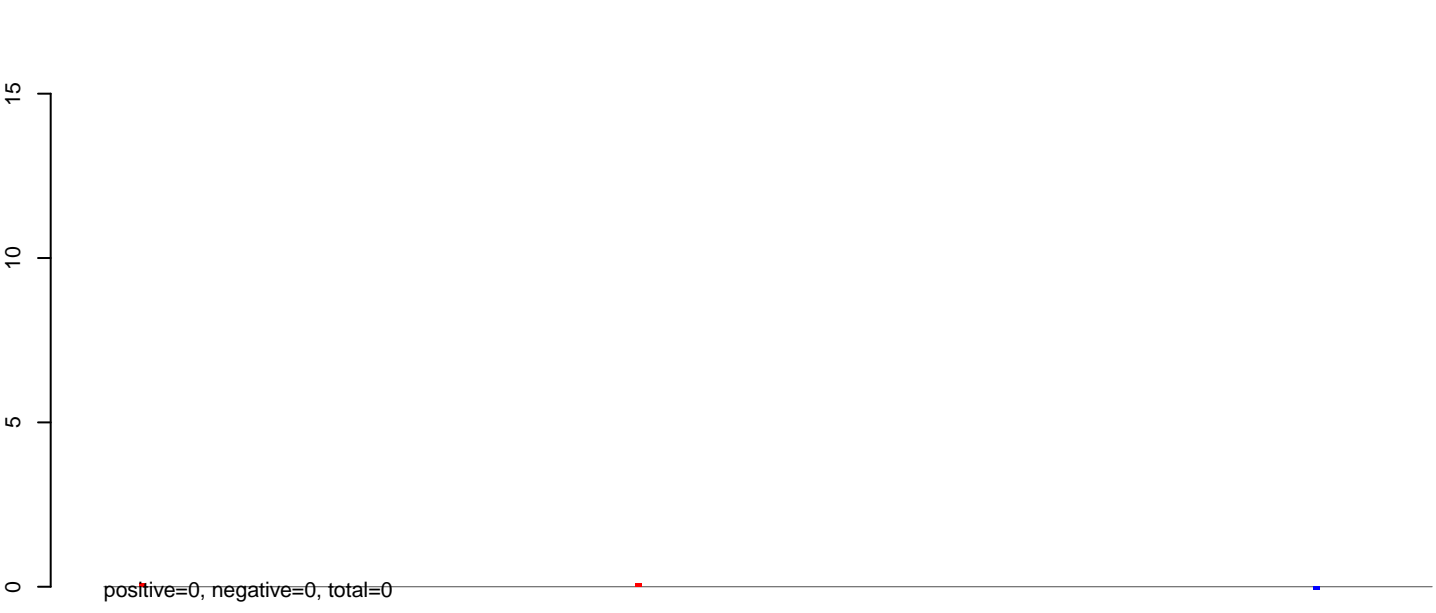


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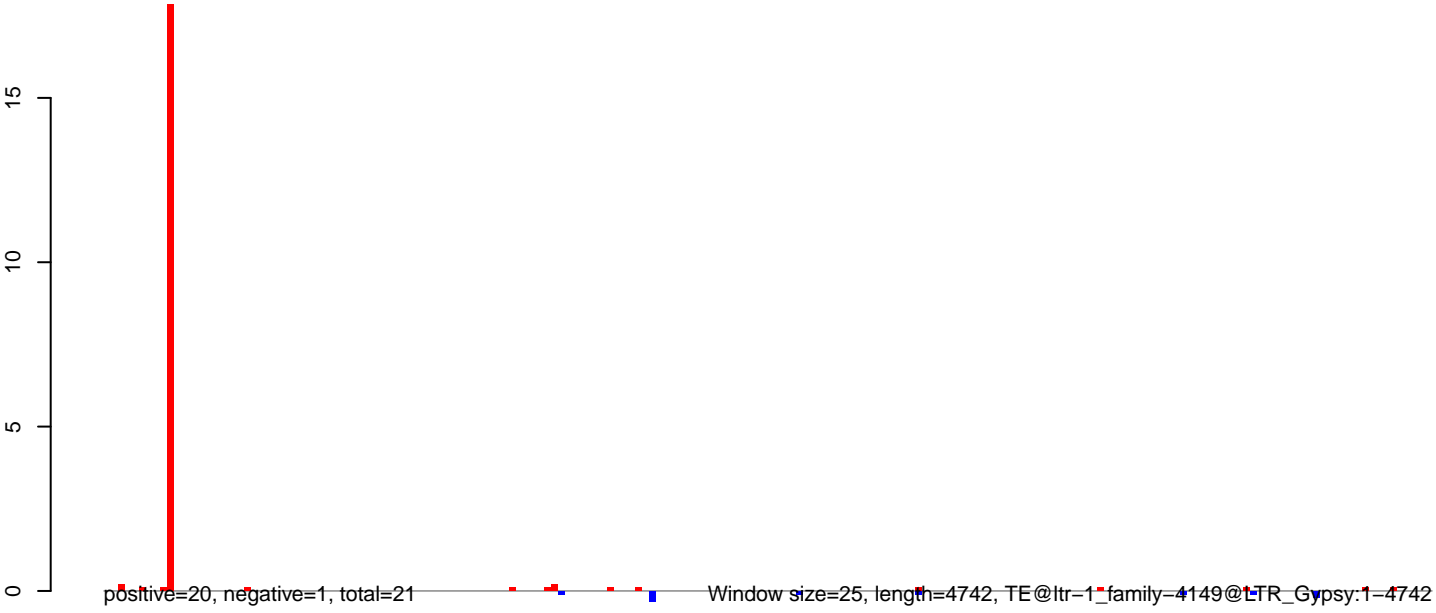
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

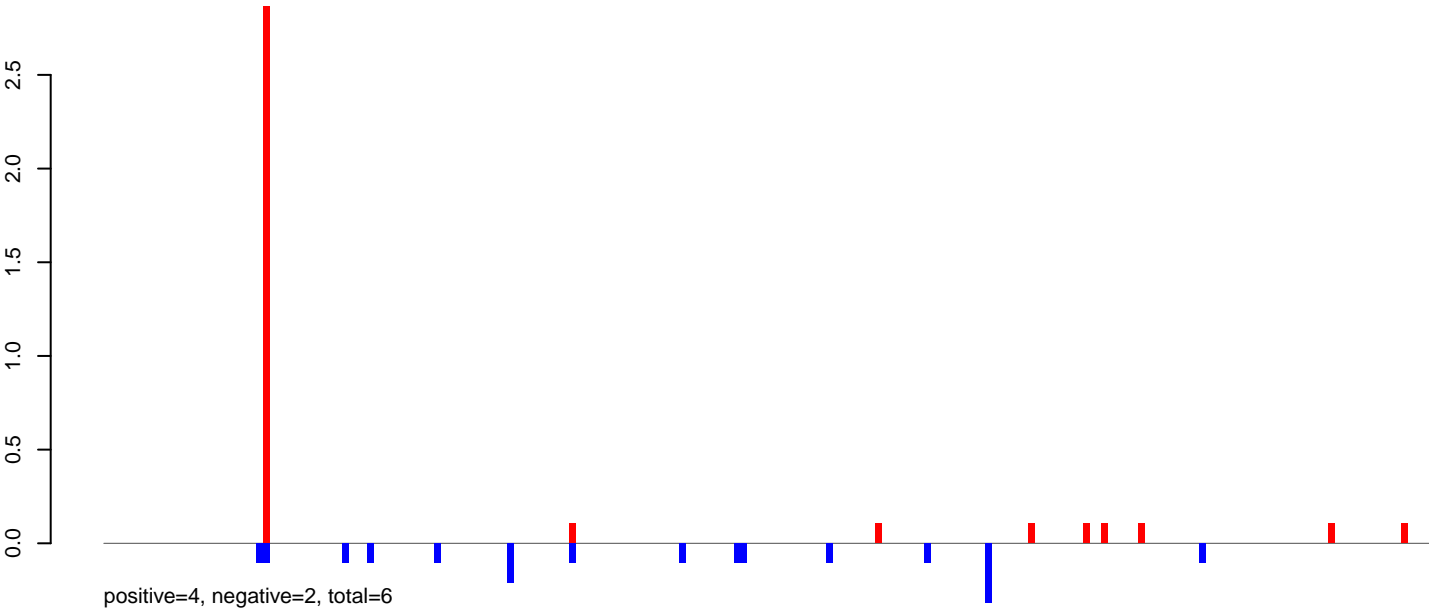


AeAlbo_Larv_OA.rep

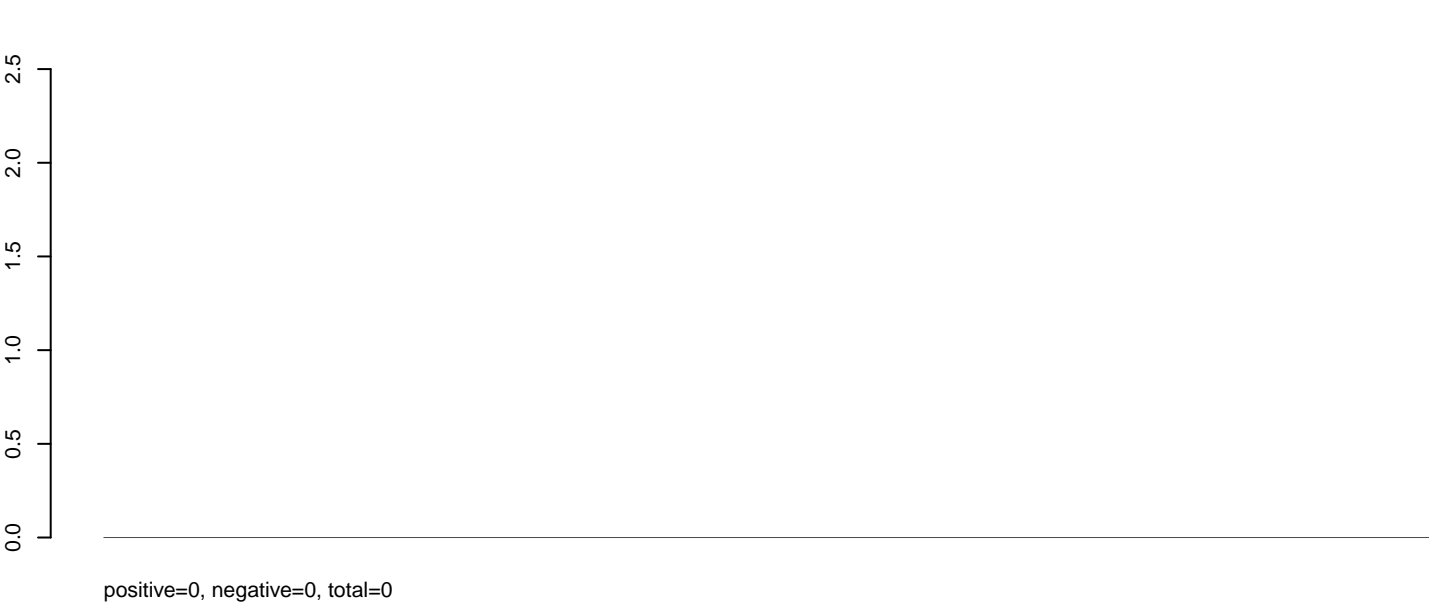


0 1000 2000 3000 4000

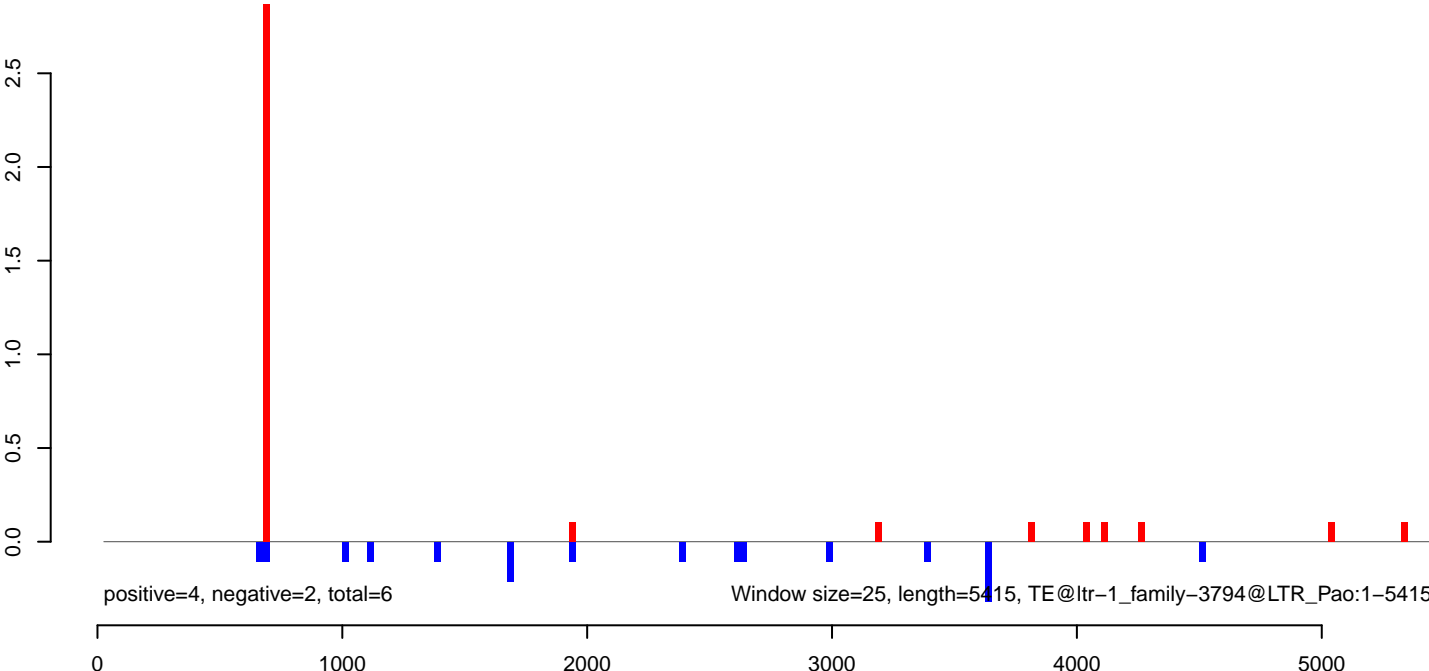
AeAlbo_Larv_OA.18_23.rep



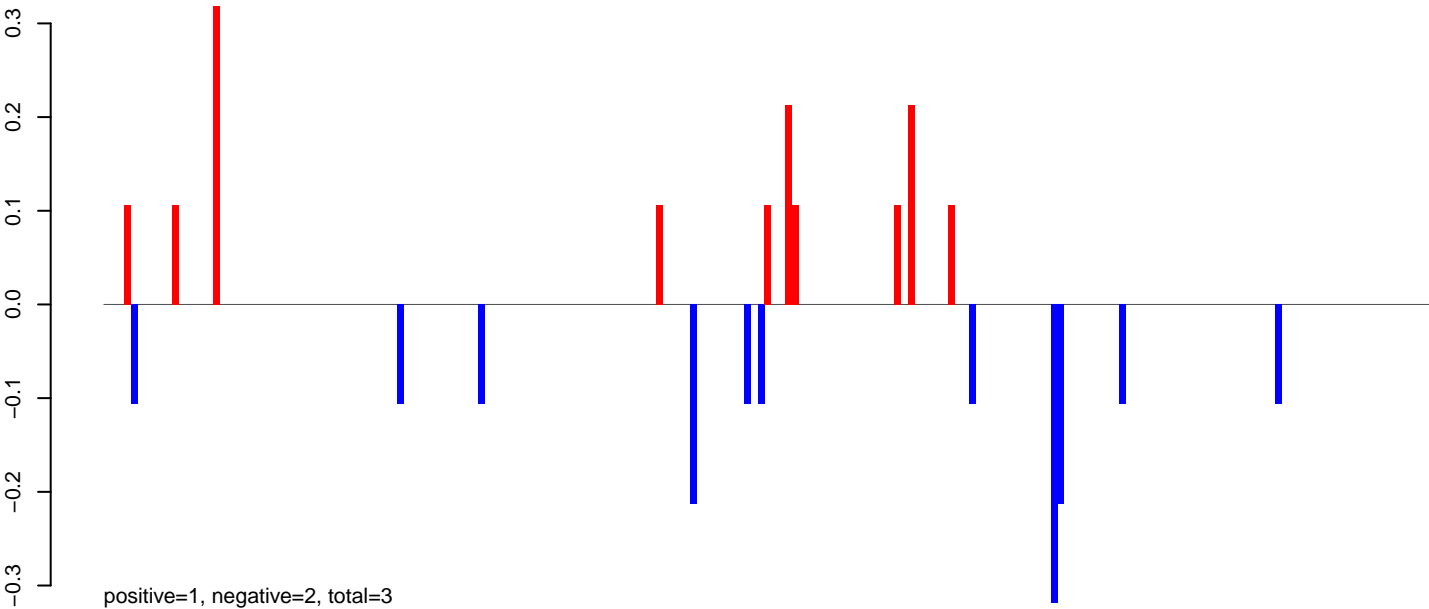
AeAlbo_Larv_OA.24_35.rep



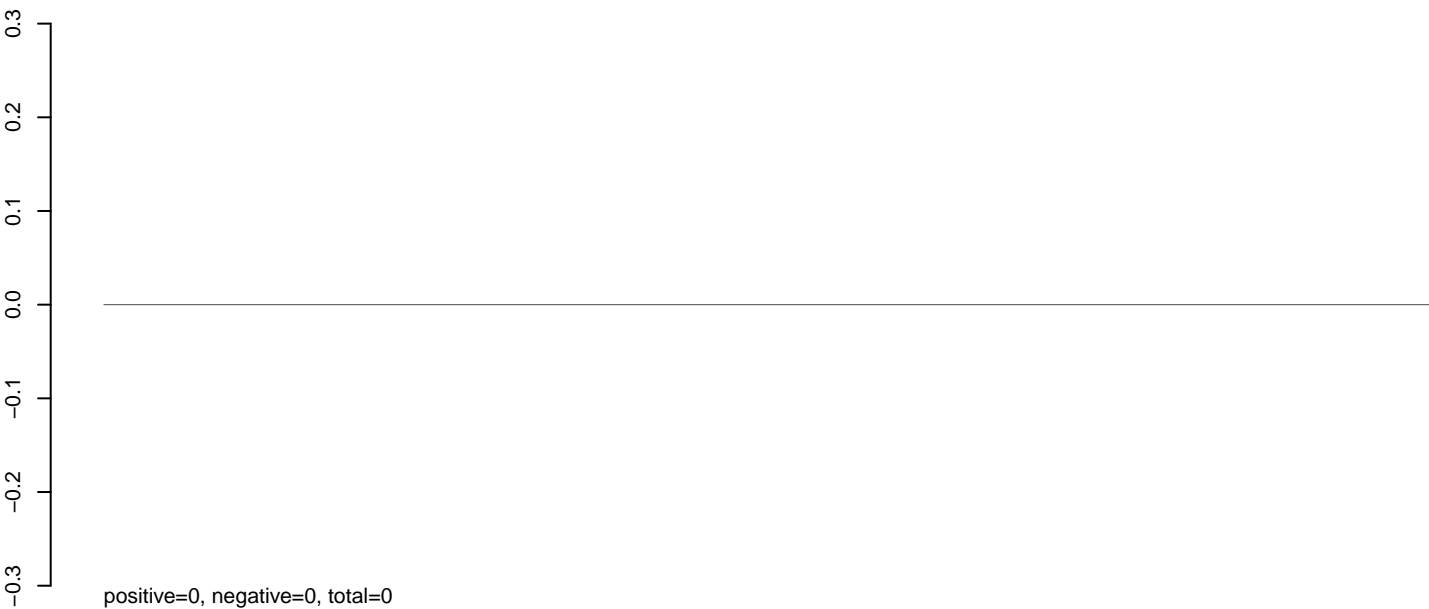
AeAlbo_Larv_OA.rep



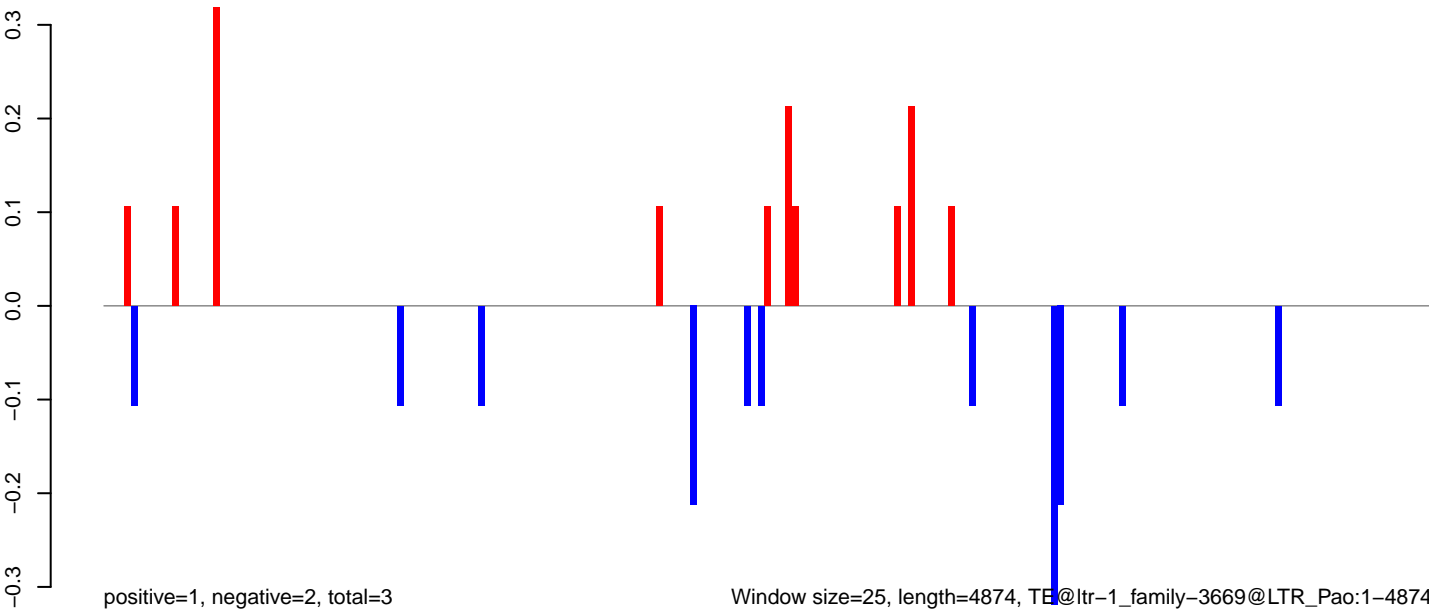
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



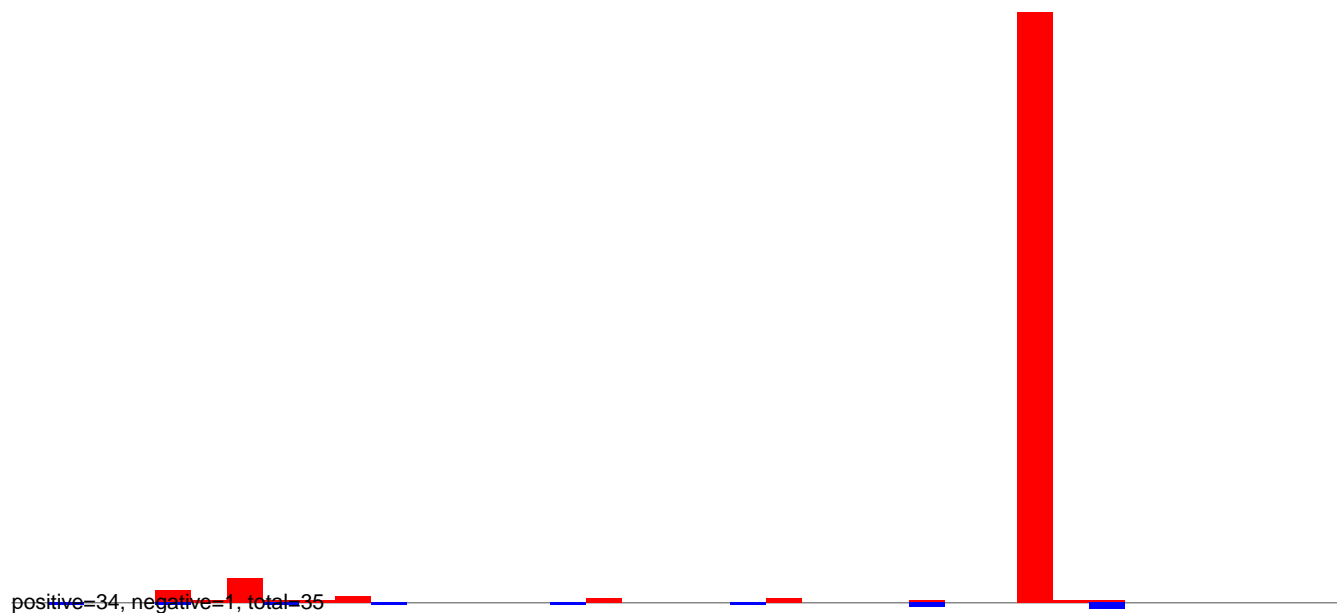
AeAlbo_Larv_OA.rep



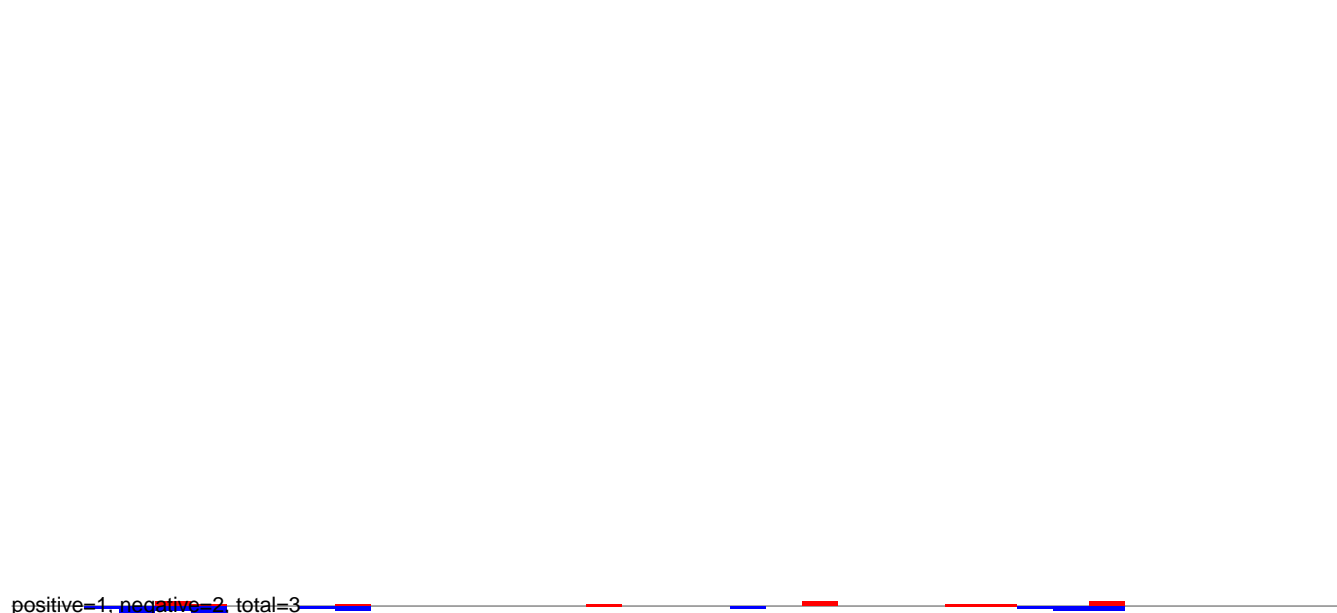
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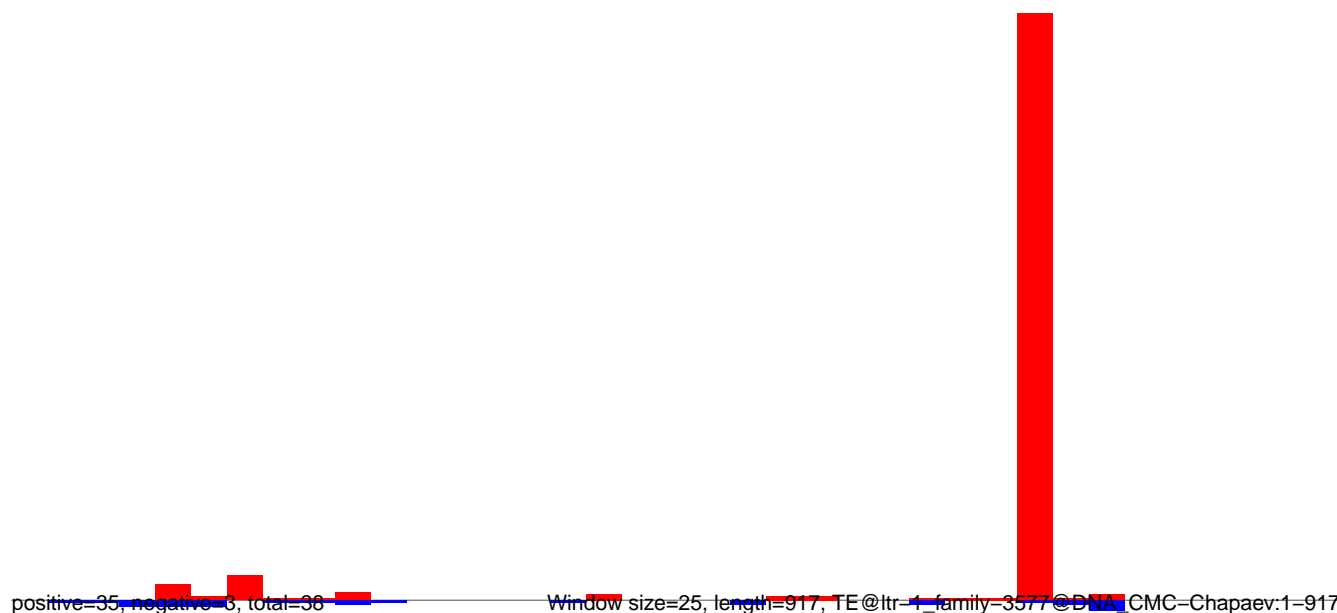
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

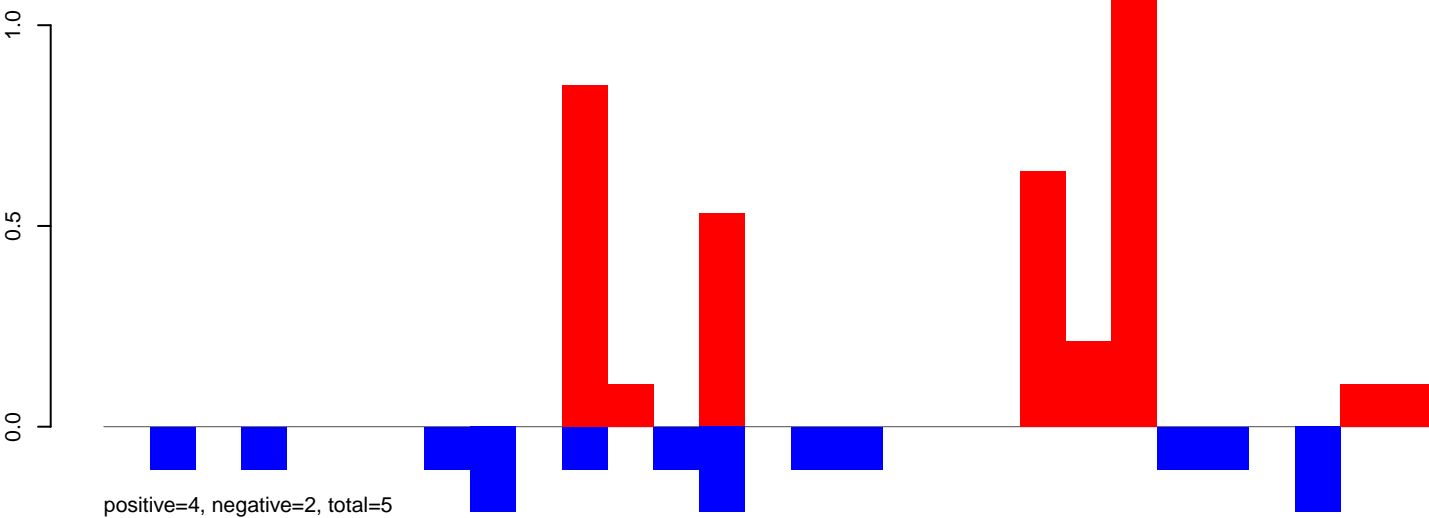


AeAlbo_Larv_OA.rep

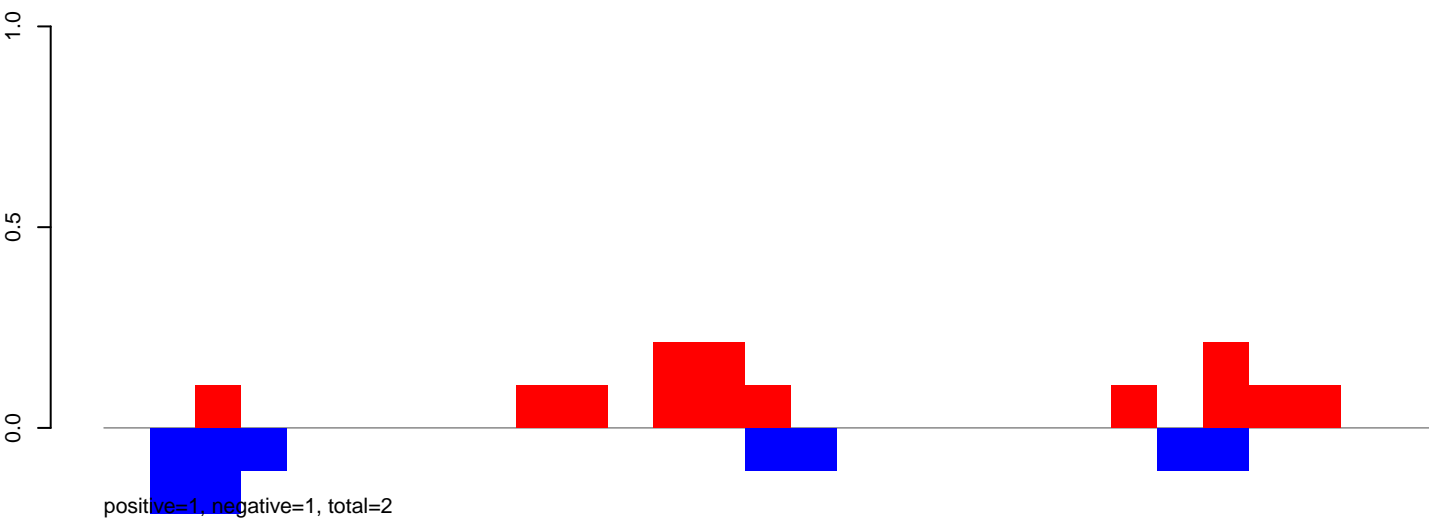


Window size=25, length=917, TE@ltr-1_family-3577@DNA, CMC=Chapaev:1=917

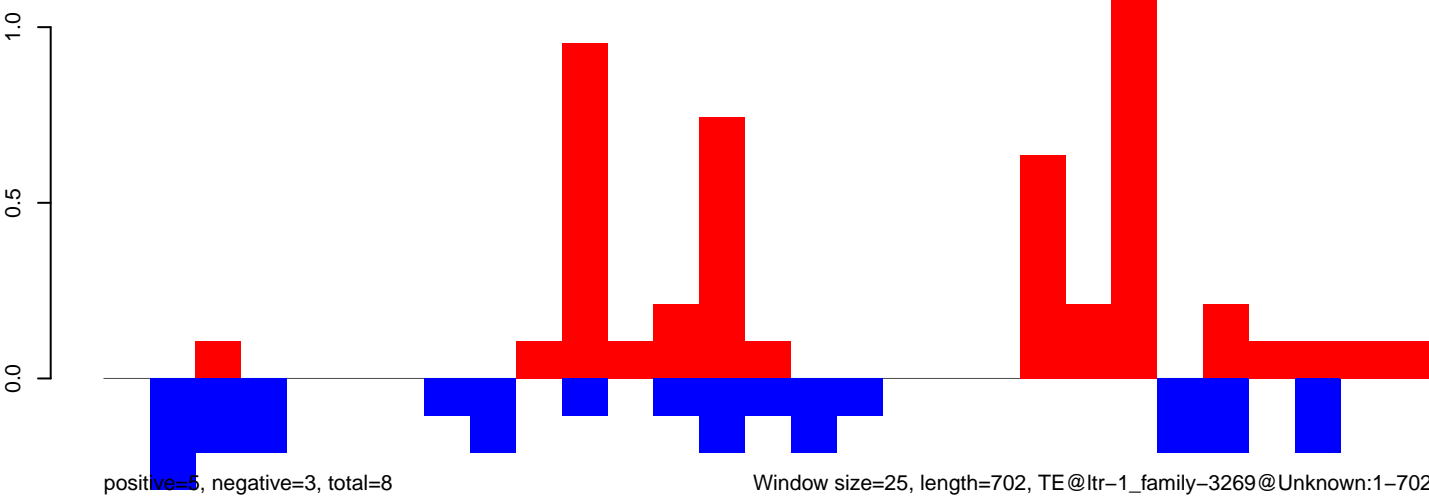
AeAlbo_Larv_OA.18_23.rep



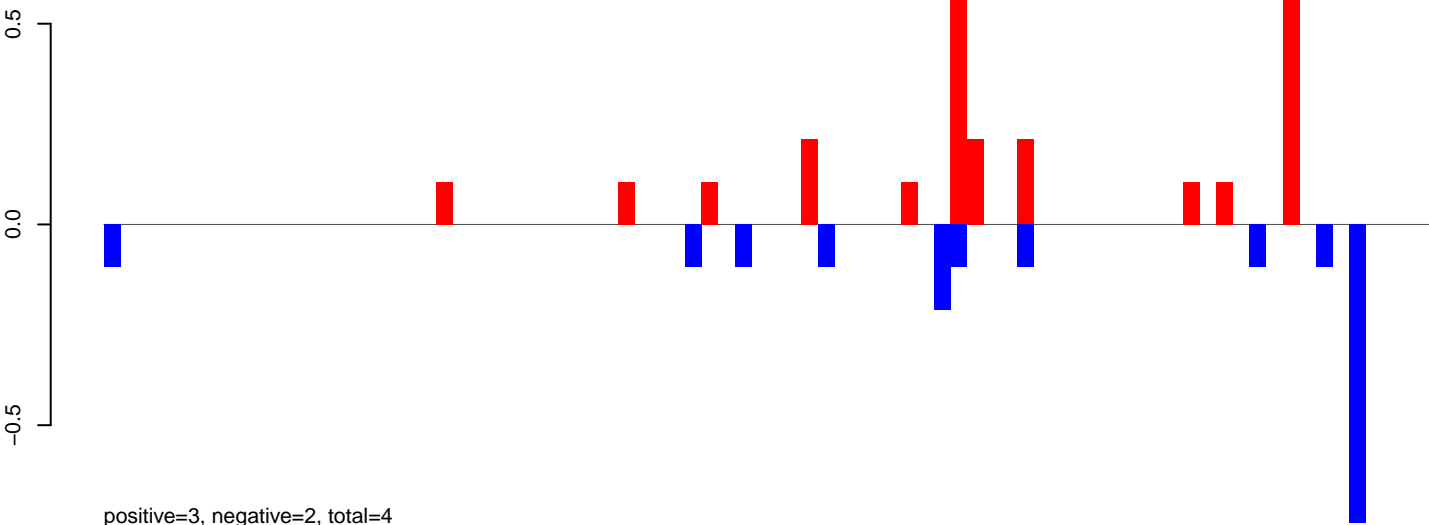
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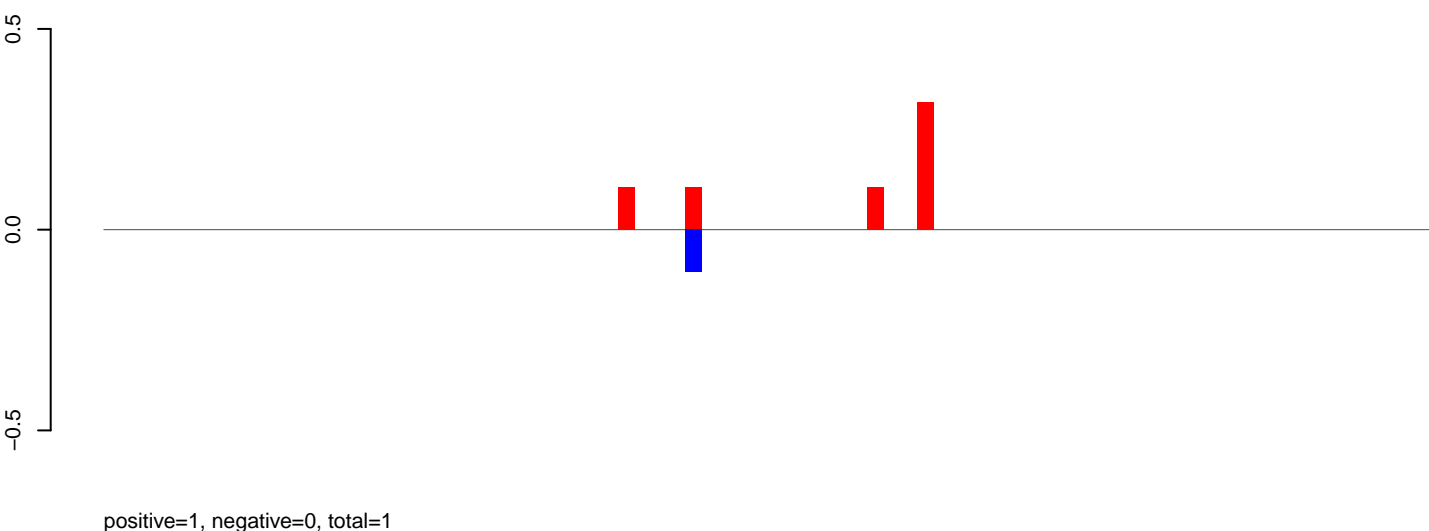
AeAlbo_Larv_OA.rep



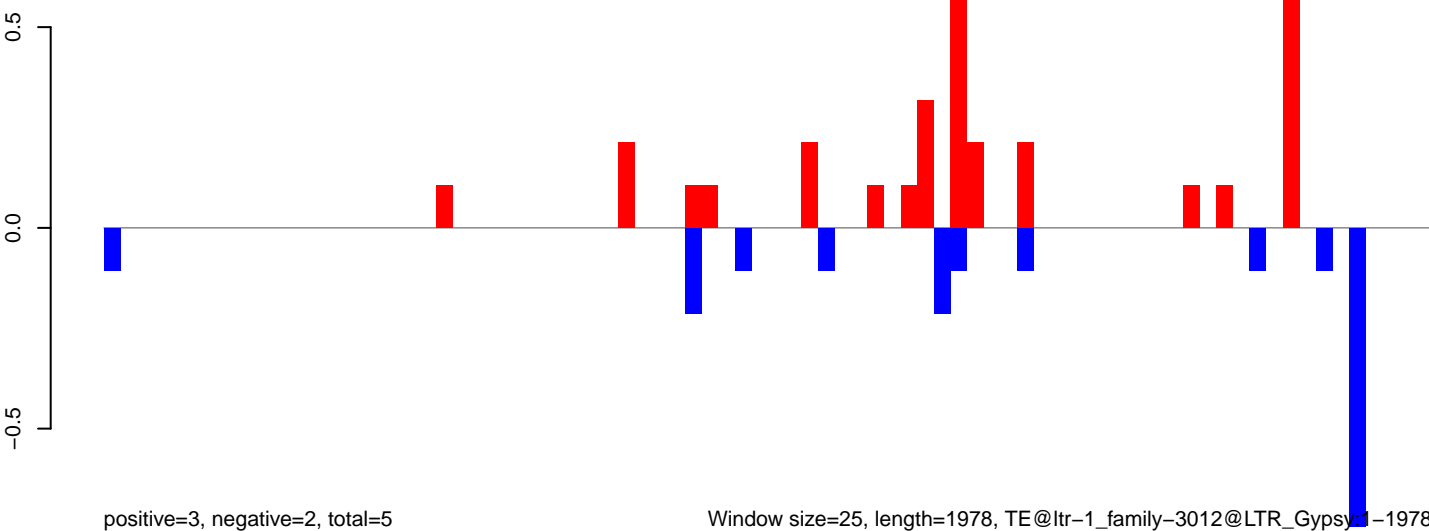
AeAlbo_Larv_OA.18_23.rep



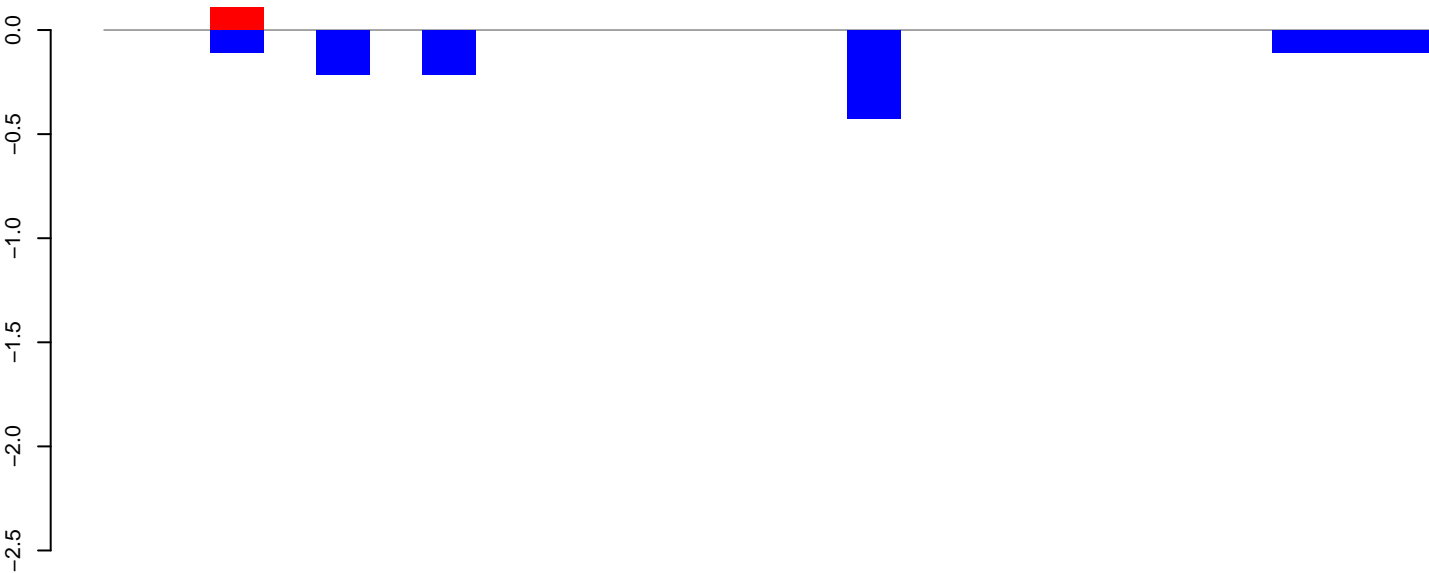
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

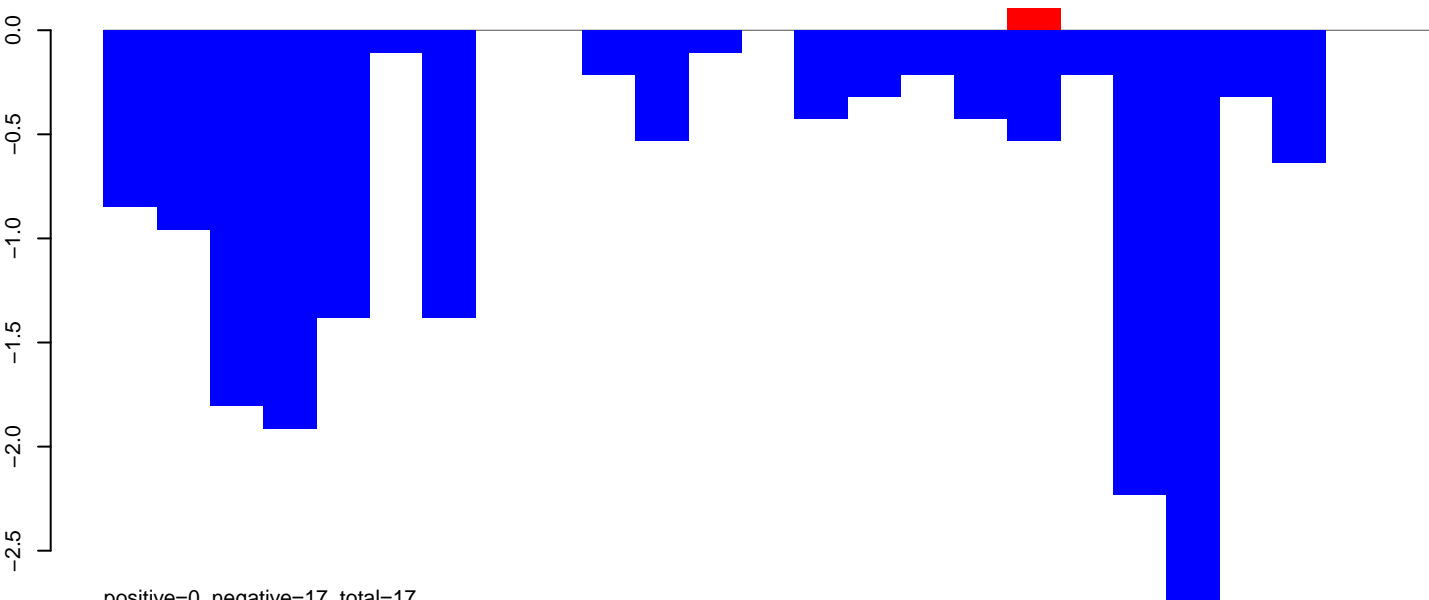


AeAlbo_Larv_OA.18_23.rep



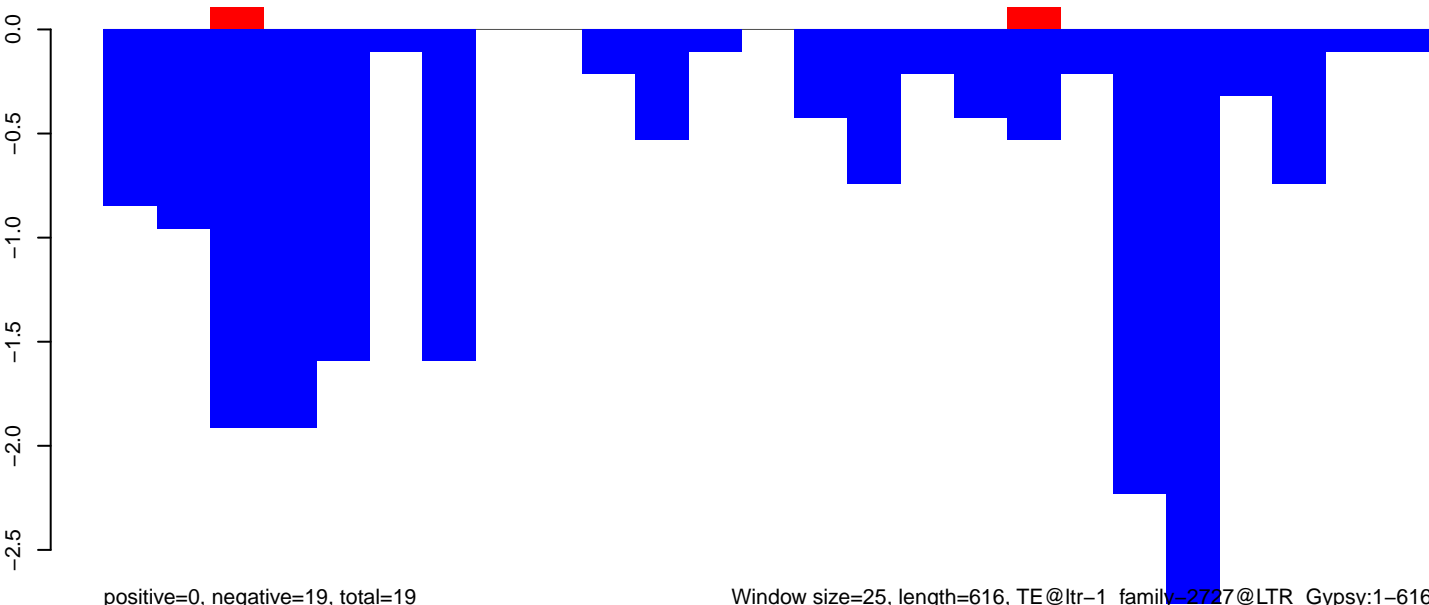
positive=0, negative=1, total=1

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=17, total=17

AeAlbo_Larv_OA.rep

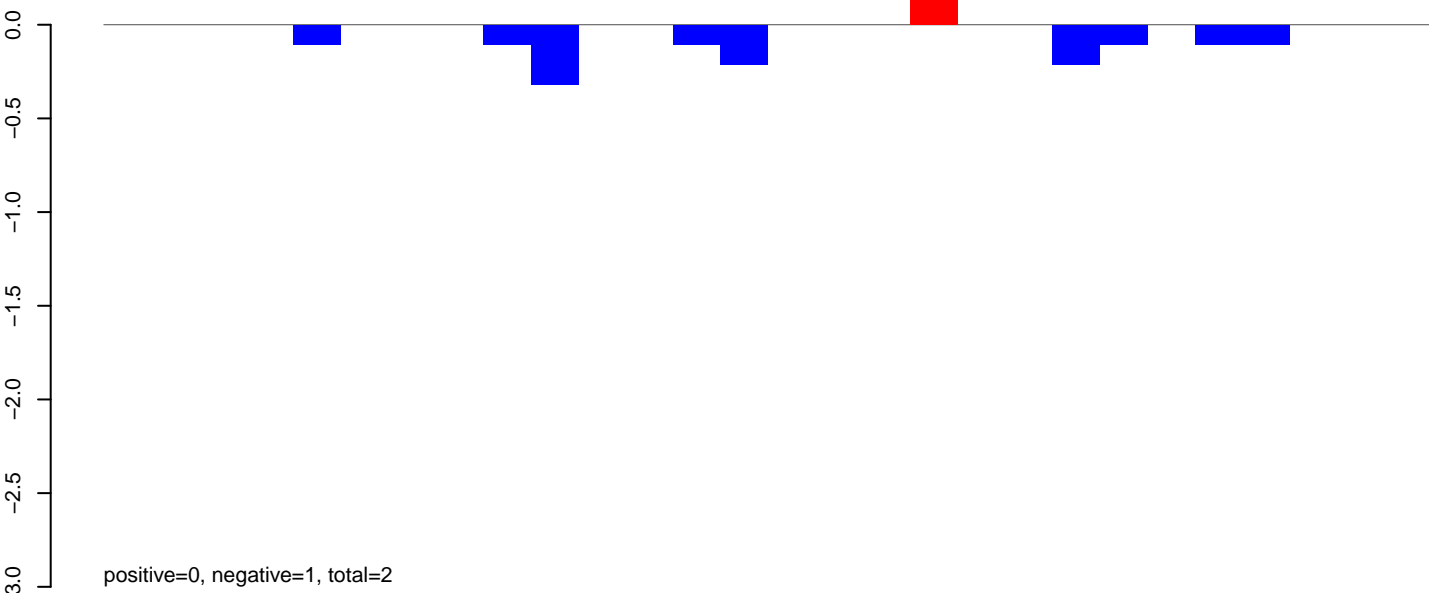


positive=0, negative=19, total=19

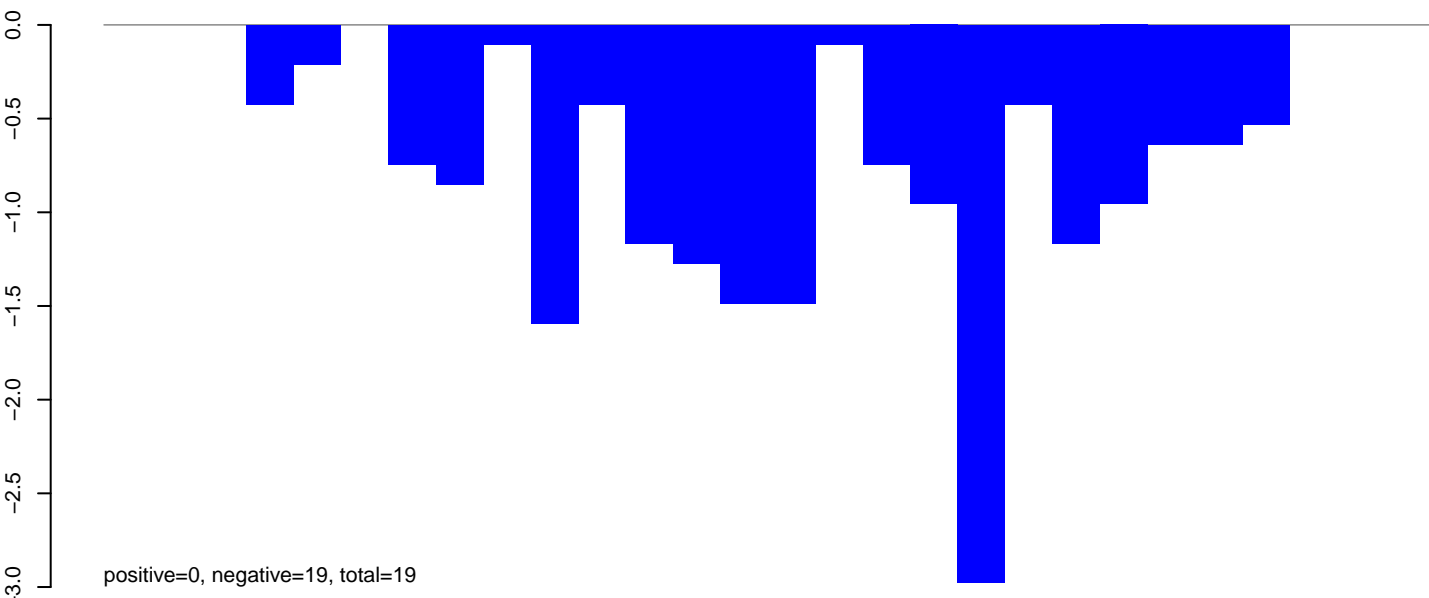
Window size=25, length=616, TE@ltr-1_family-2727@LTR_Gypsy:1-616

100 200 300 400 500 600

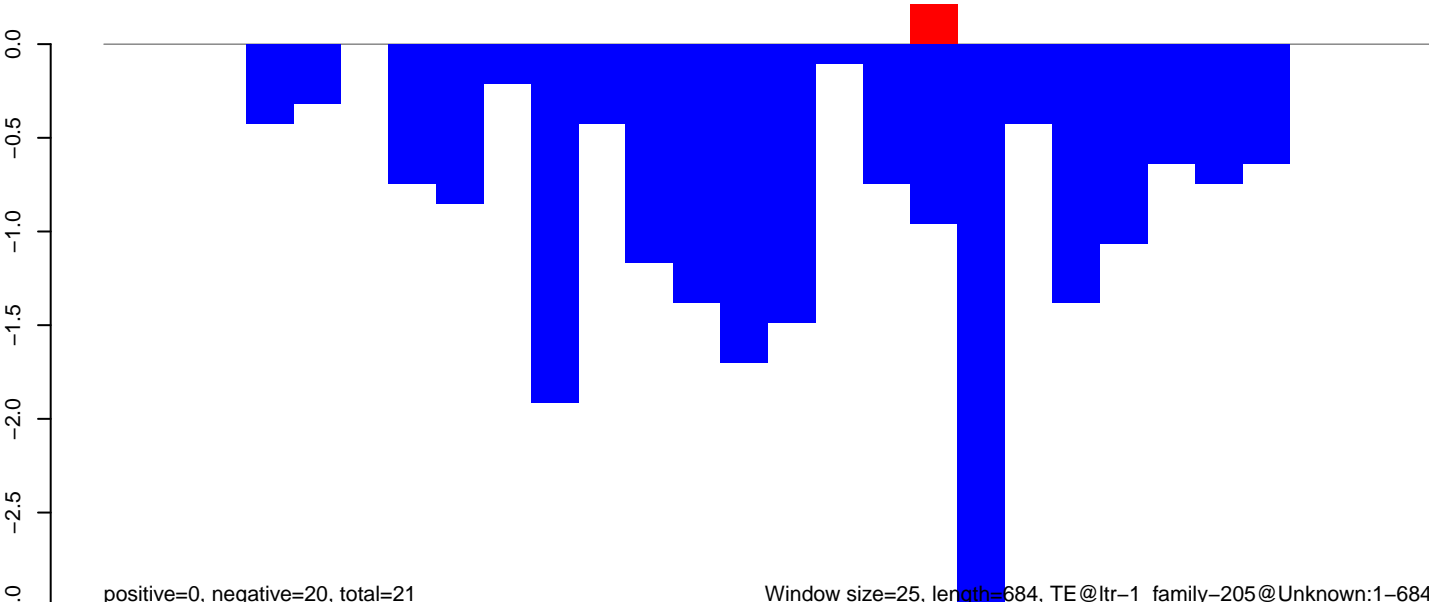
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

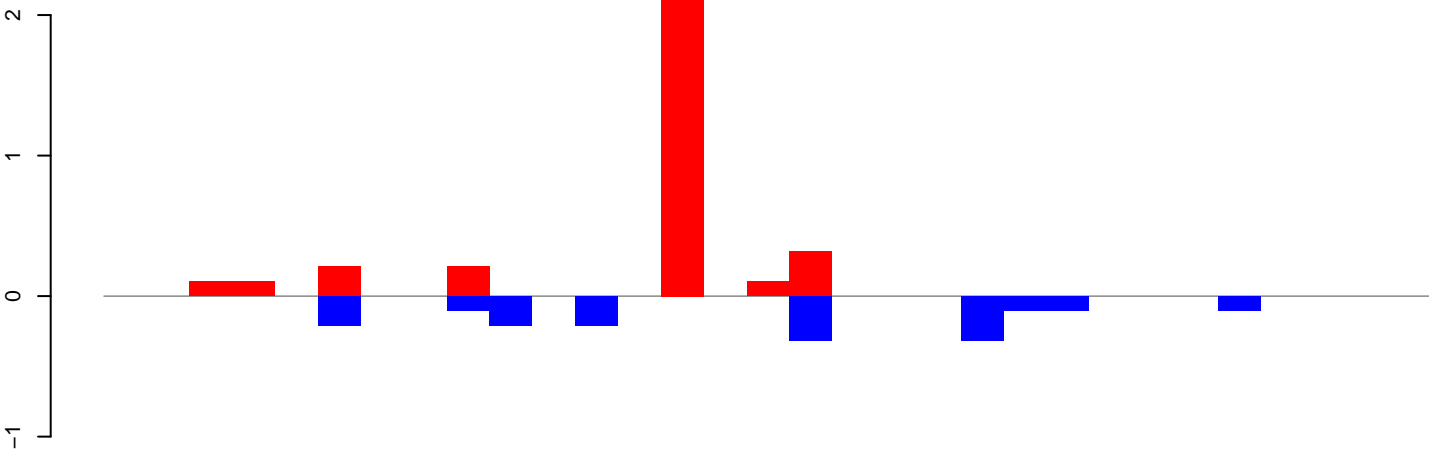


AeAlbo_Larv_OA.rep



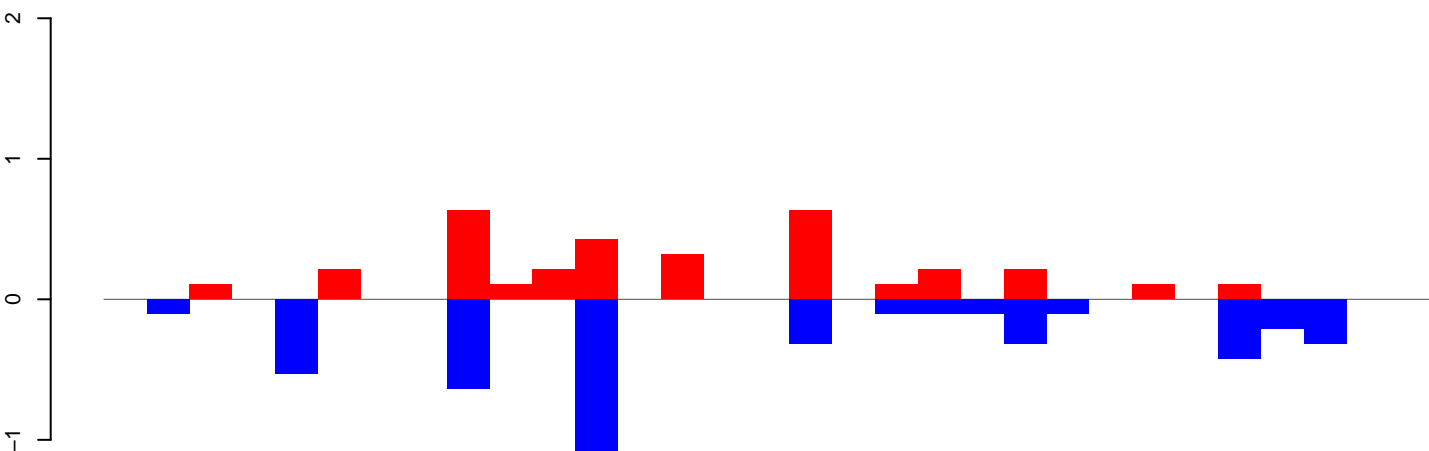
Window size=25, length=684, TE@ltr-1_family-205@Unknown:1-684

AeAlbo_Larv_OA.18_23.rep



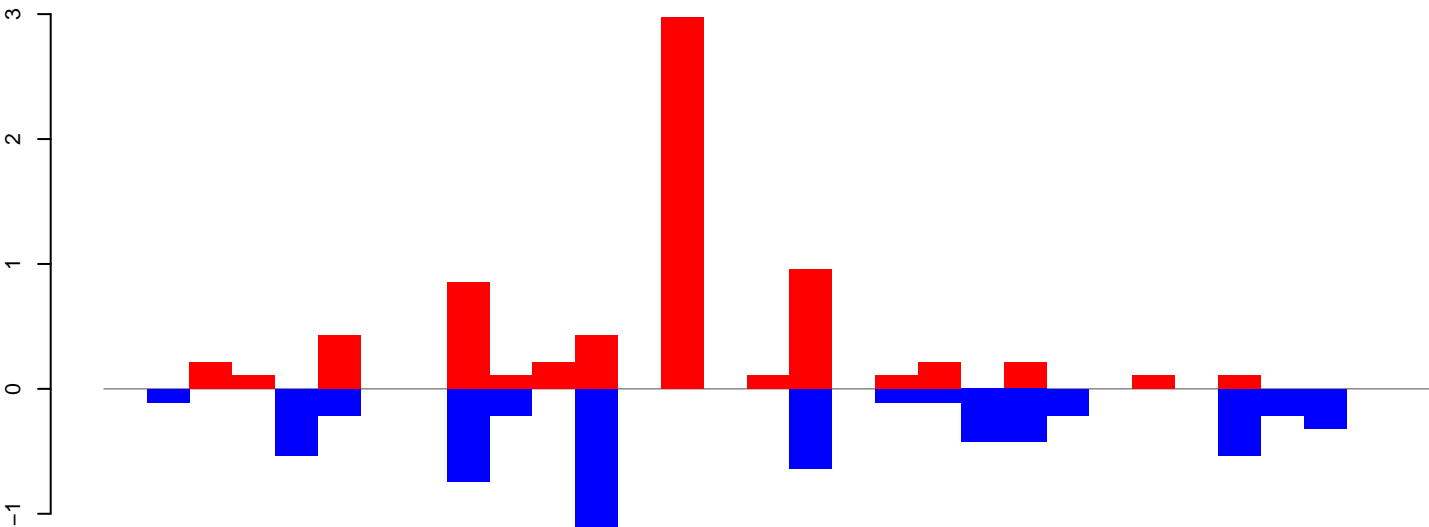
positive=4, negative=2, total=5

AeAlbo_Larv_OA.24_35.rep



positive=3, negative=5, total=8

AeAlbo_Larv_OA.rep

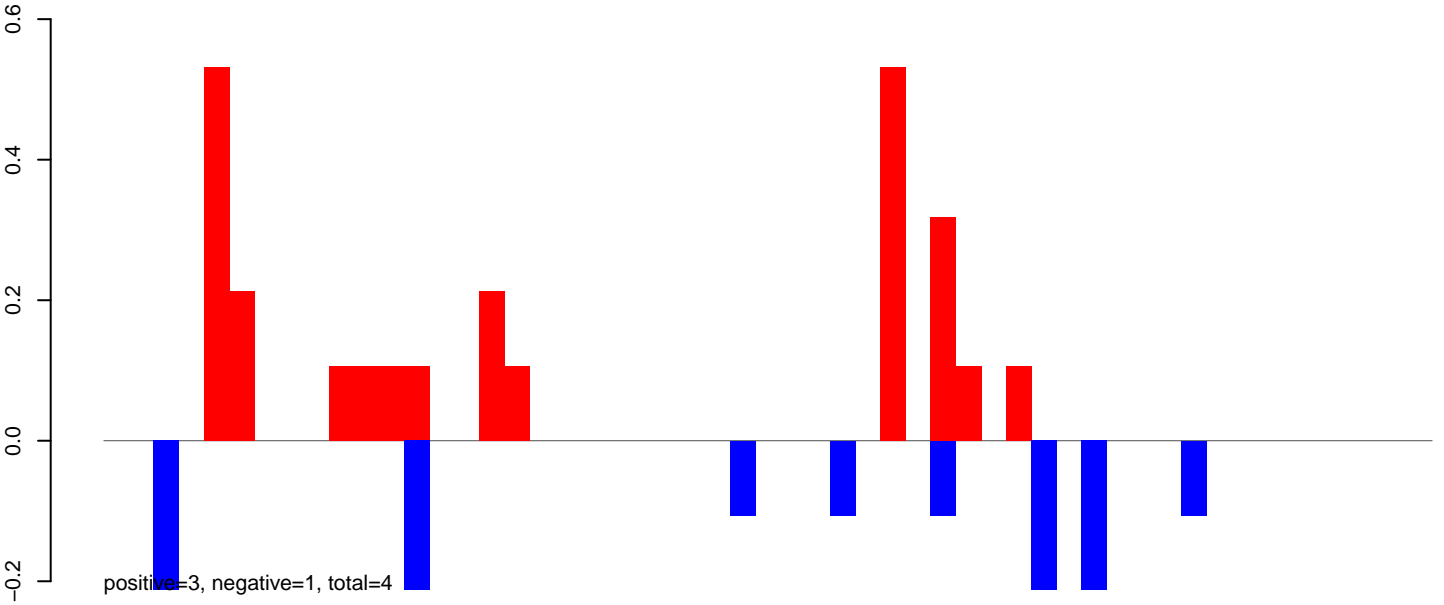


positive=7, negative=7, total=14

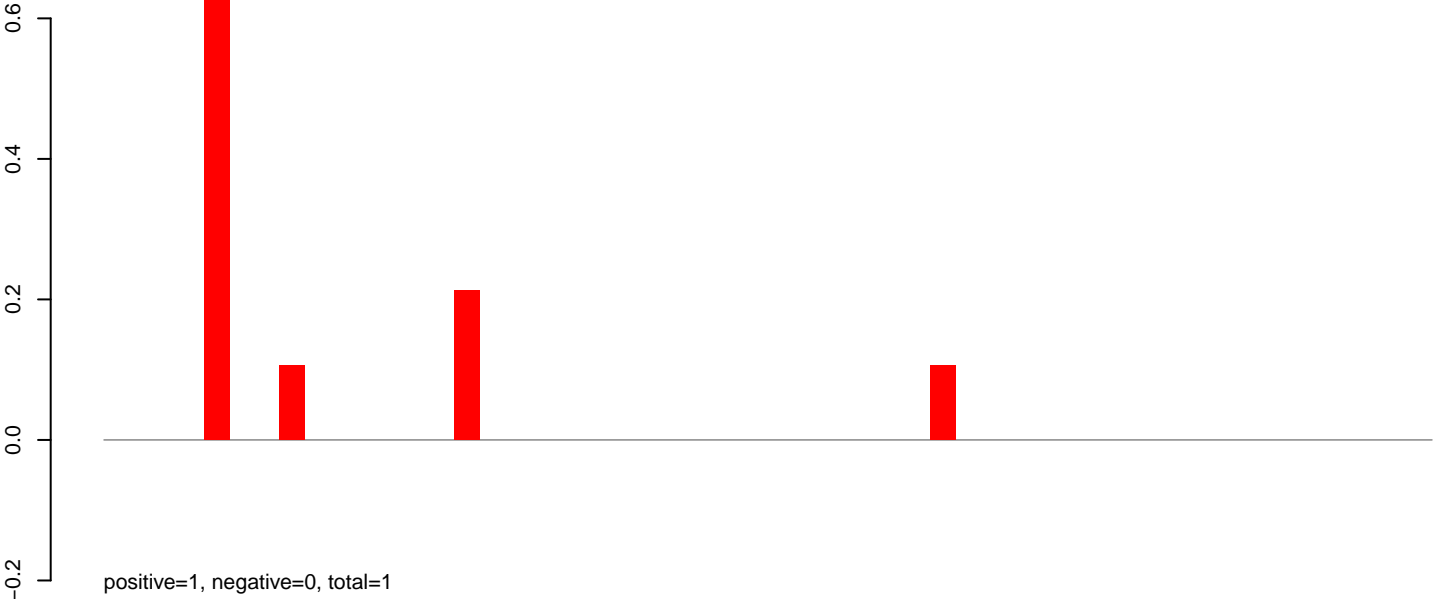
Window size=25, length=757, TE@ltr-1_family-1189@LINE_I:1-757

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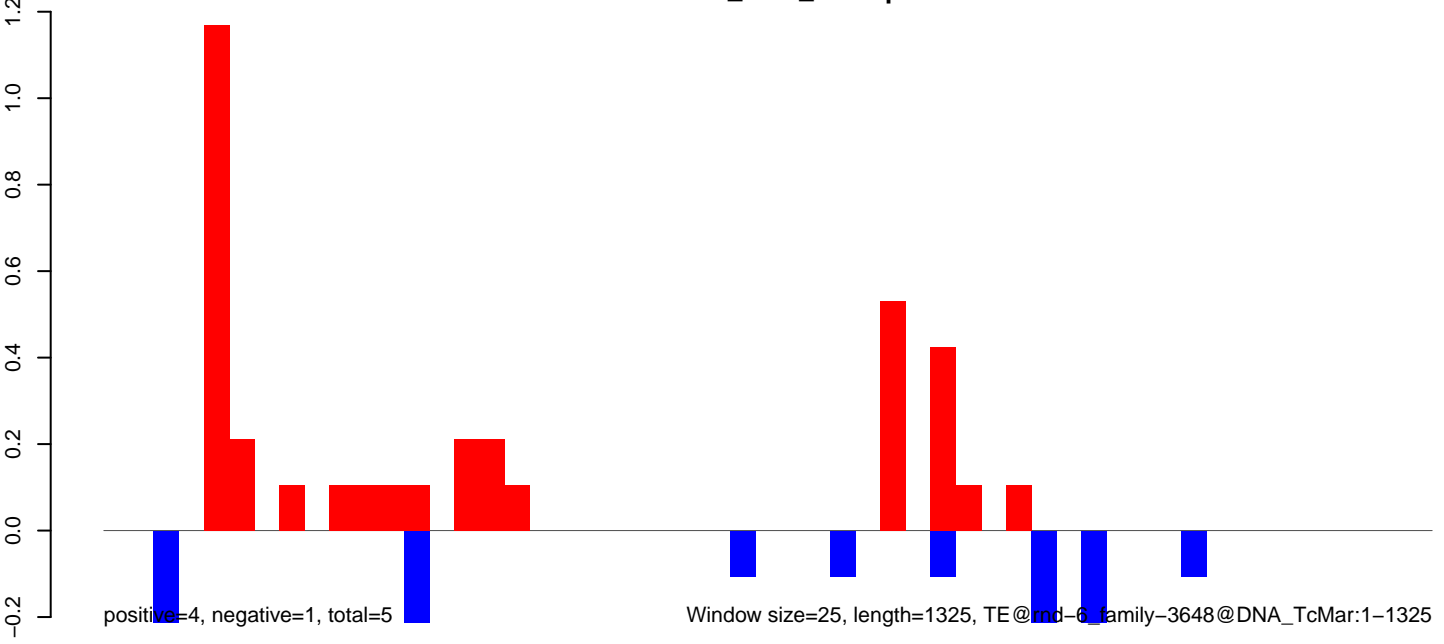
AeAlbo_Larv_OA.18_23.rep



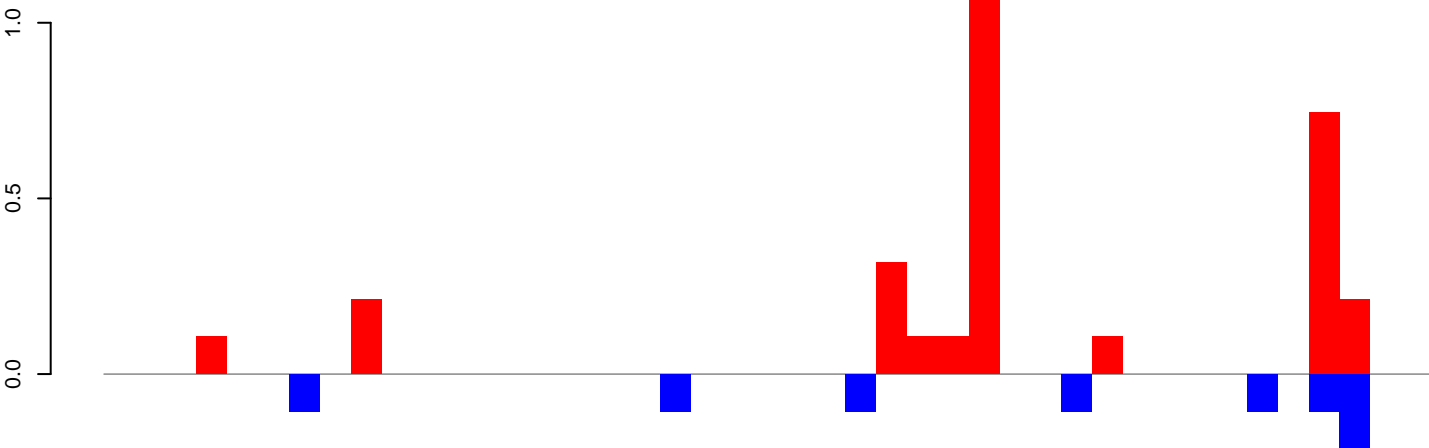
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



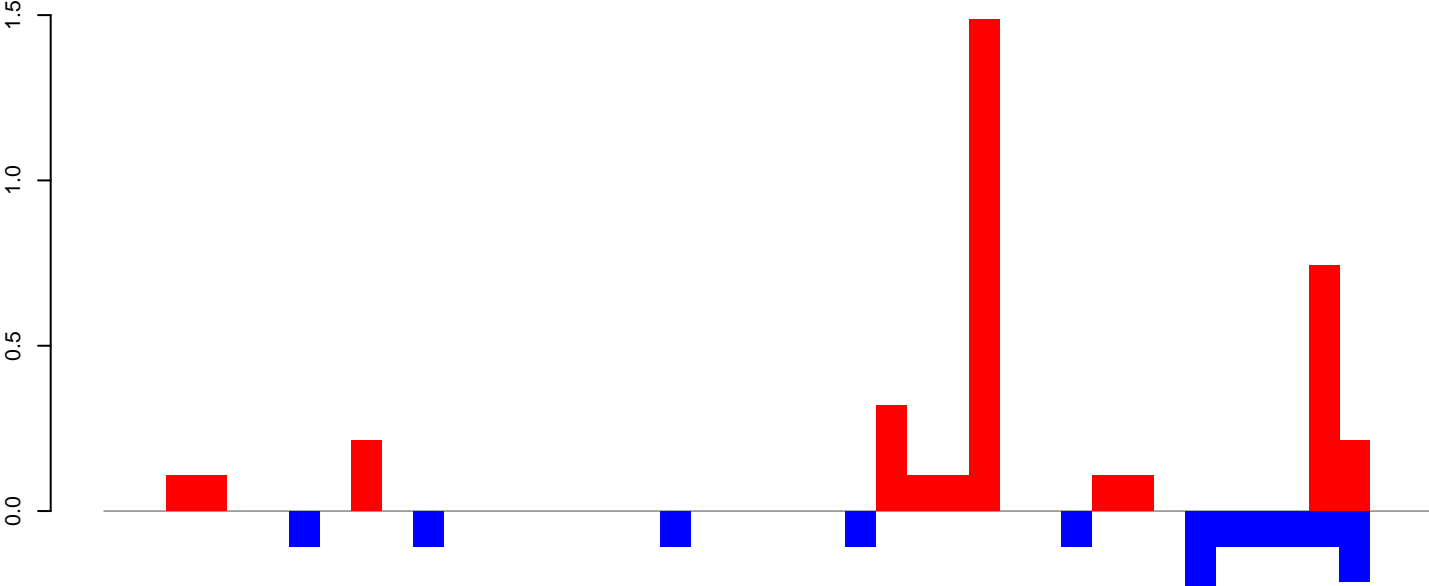
positive=3, negative=1, total=4

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

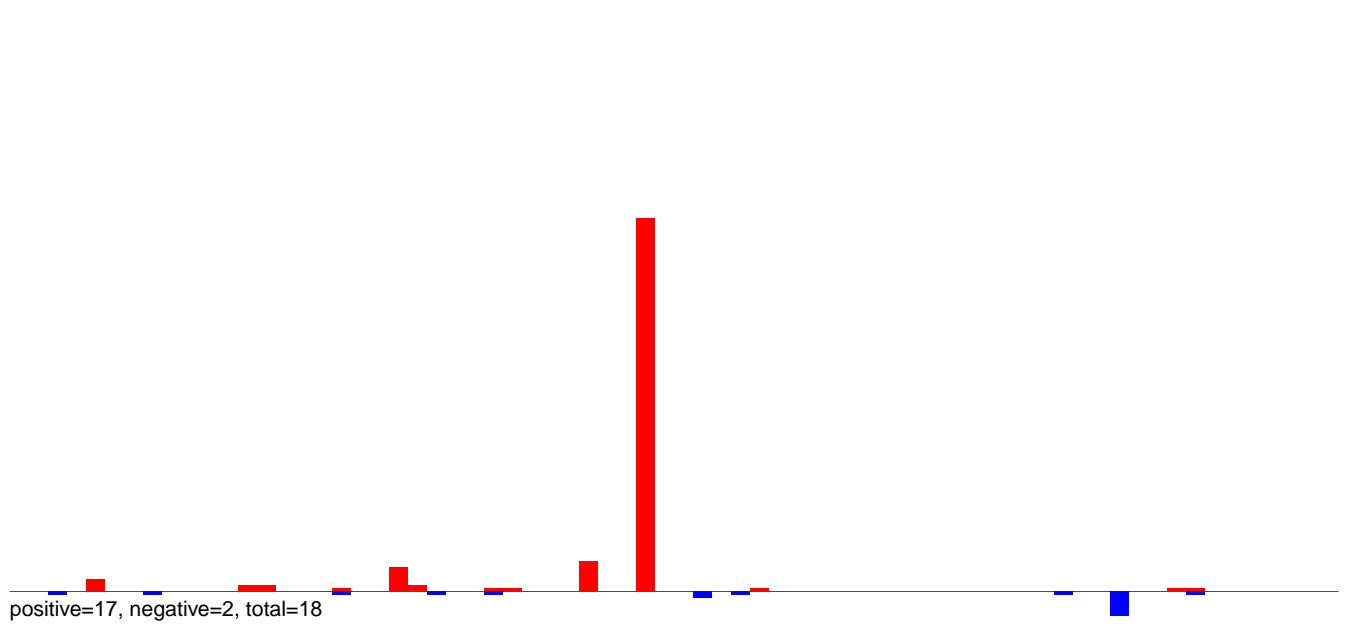


positive=4, negative=1, total=5

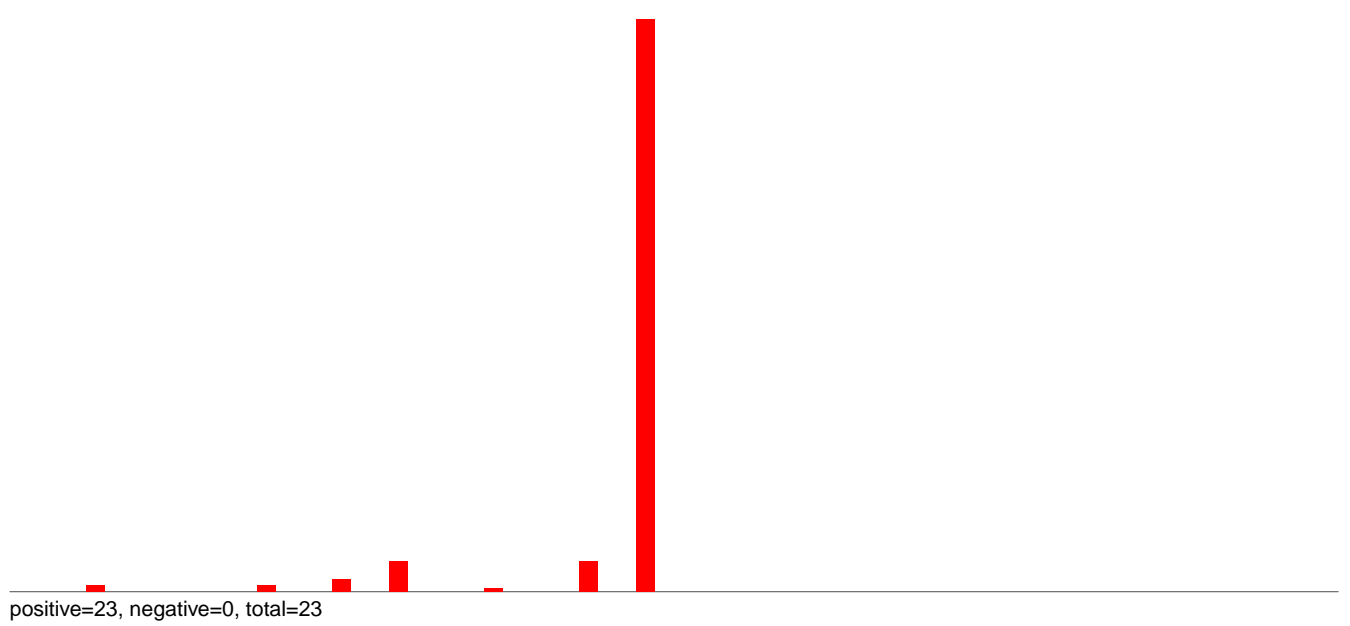
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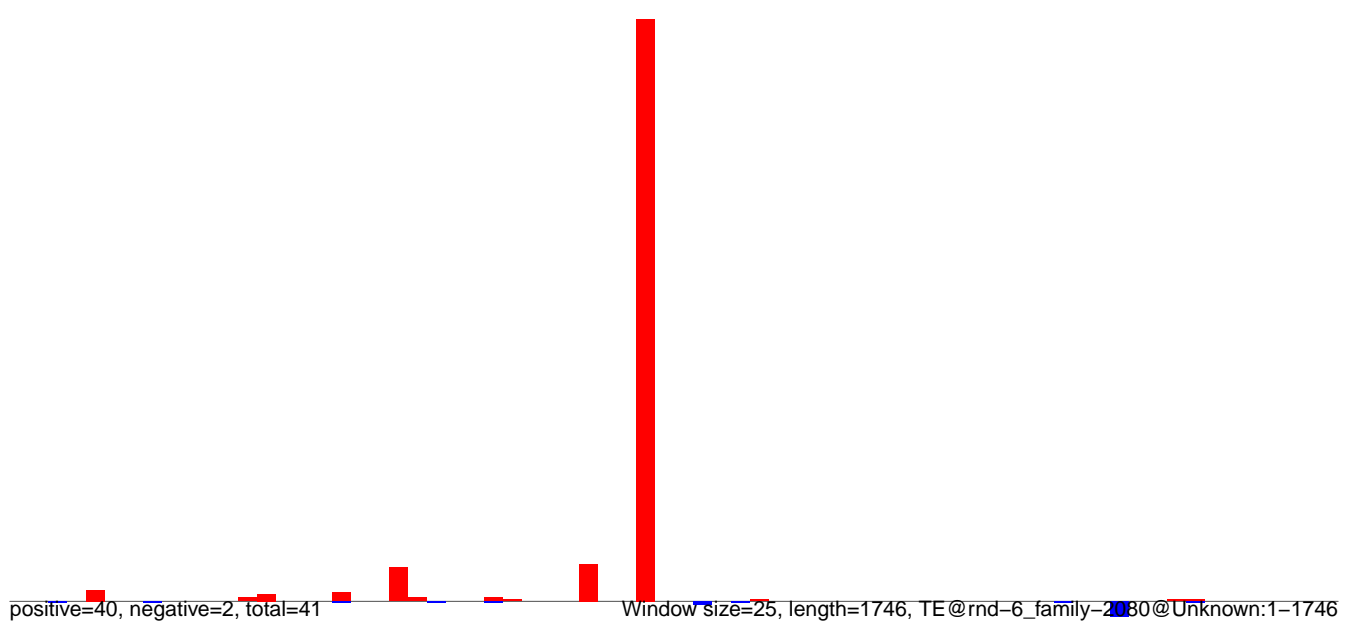
AeAlbo_Larv_OA.18_23.rep



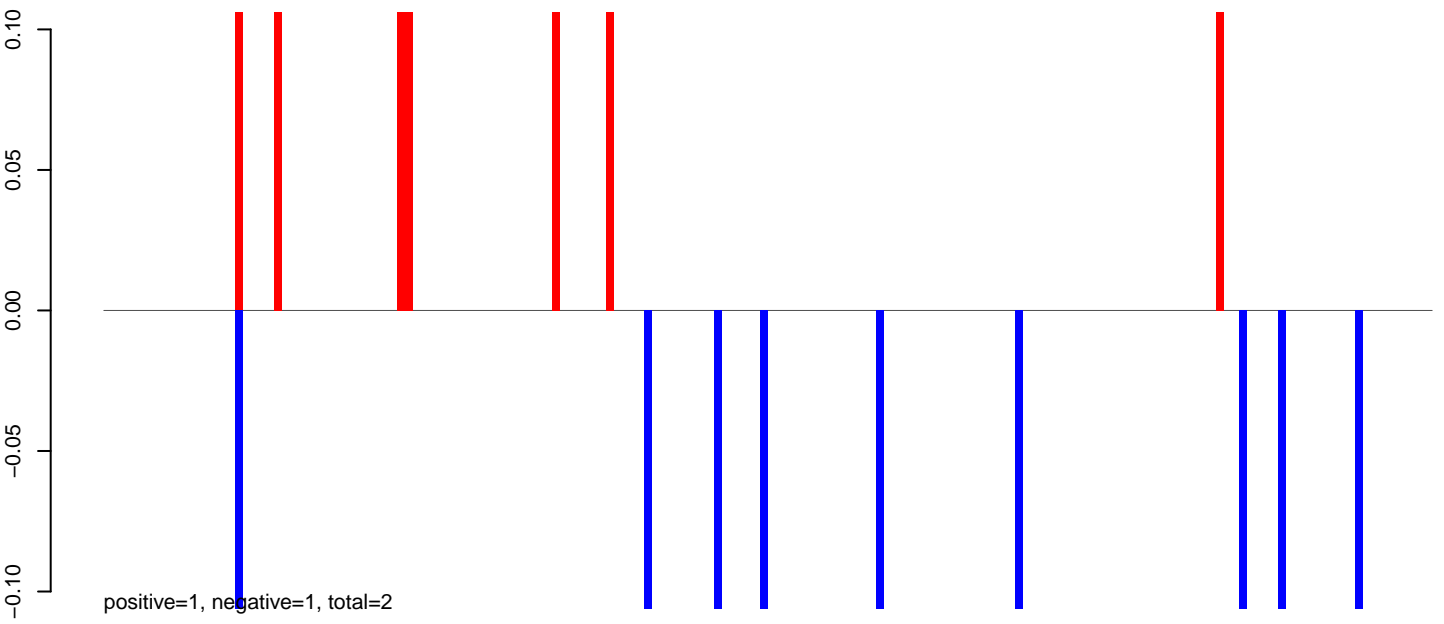
AeAlbo_Larv_OA.24_35.rep



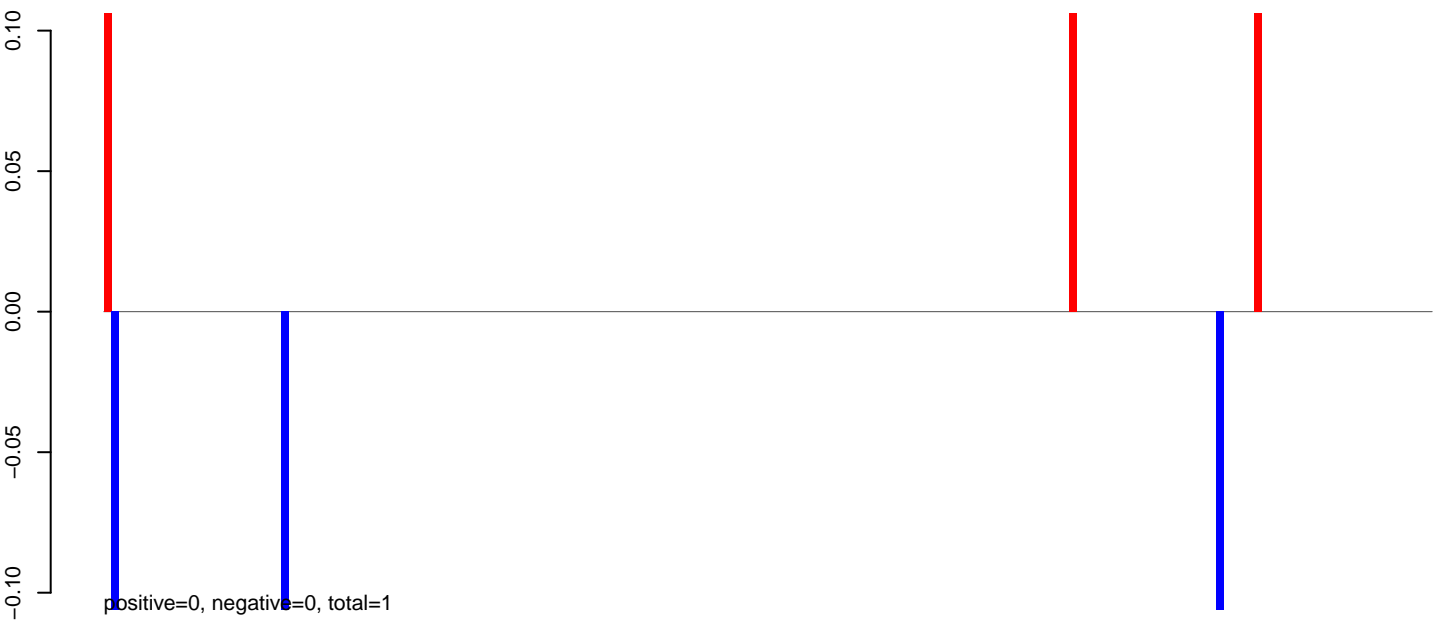
AeAlbo_Larv_OA.rep



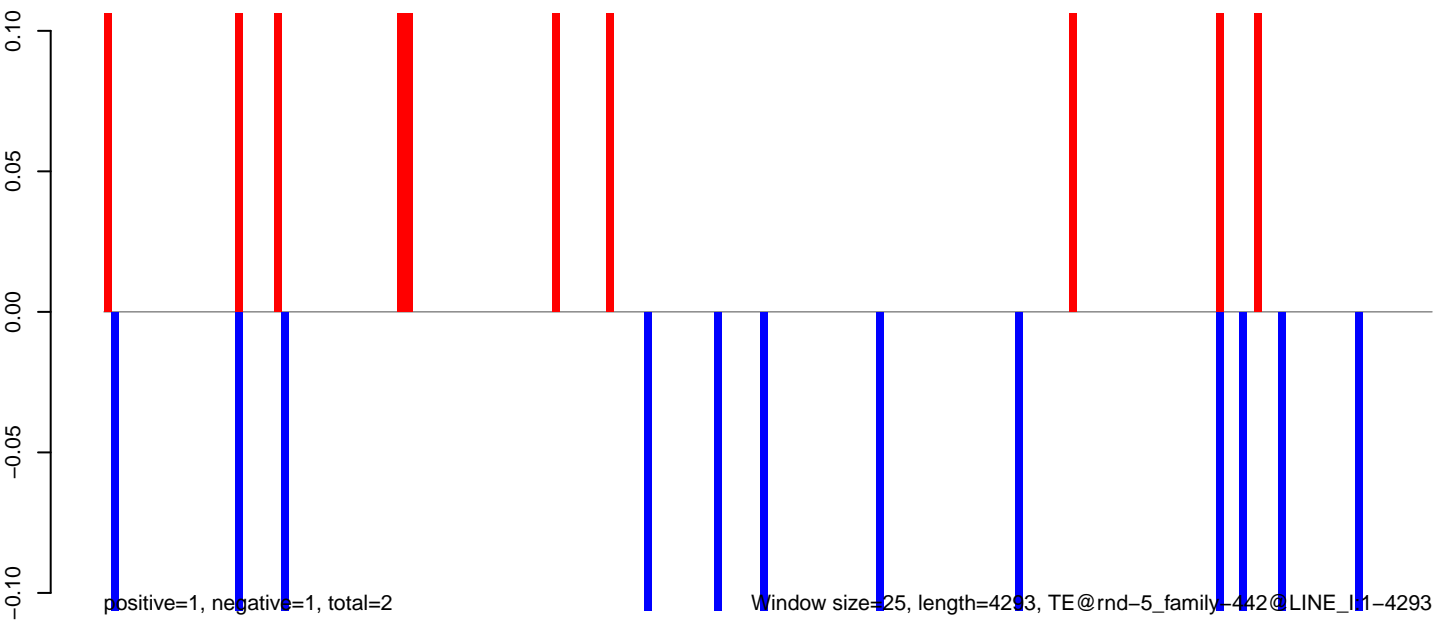
AeAlbo_Larv_OA.18_23.rep



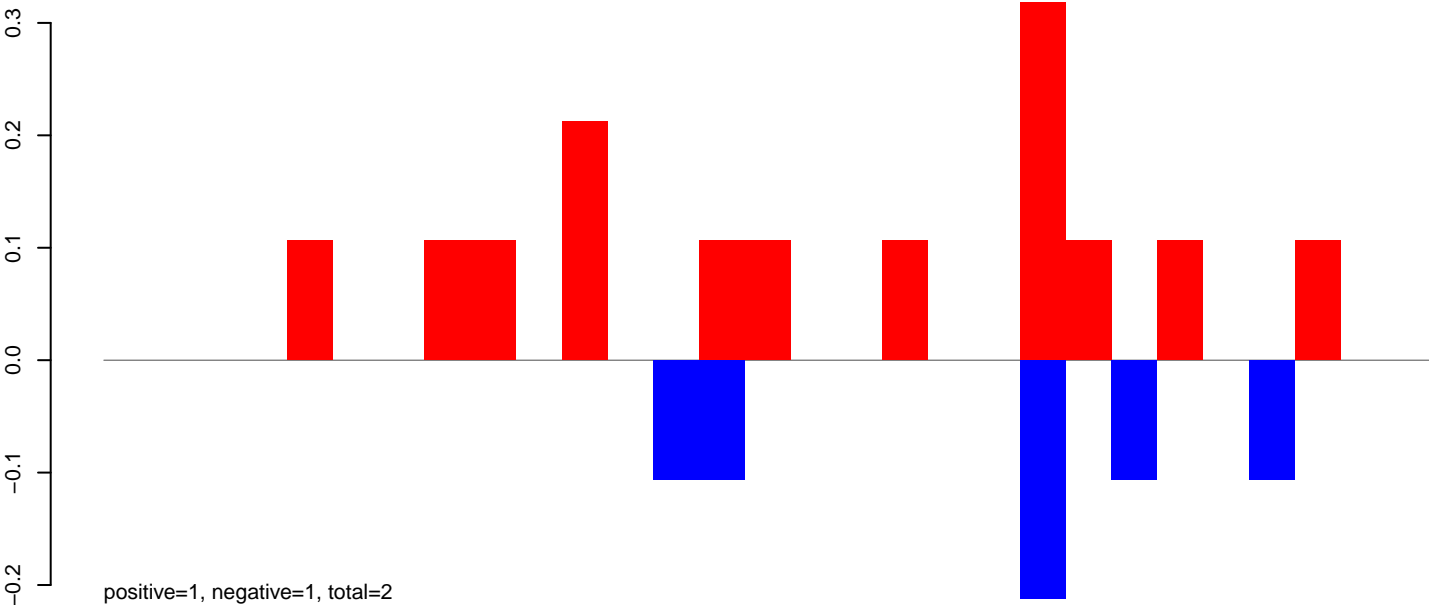
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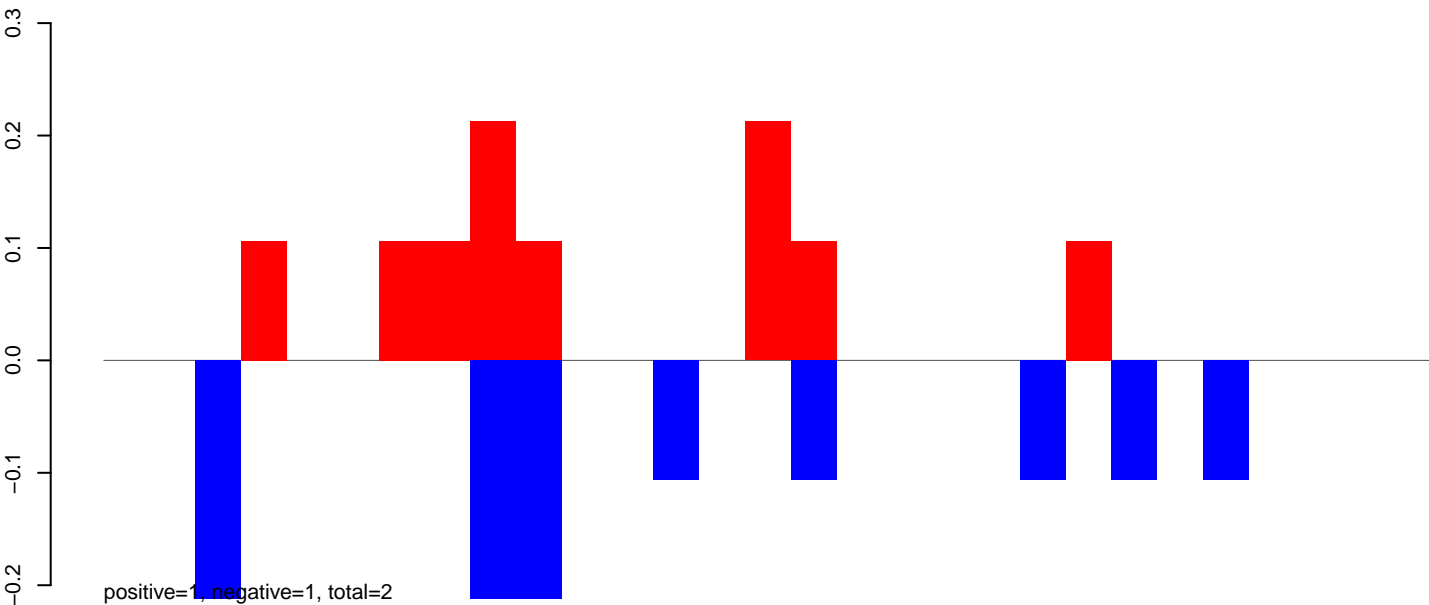
AeAlbo_Larv_OA.rep



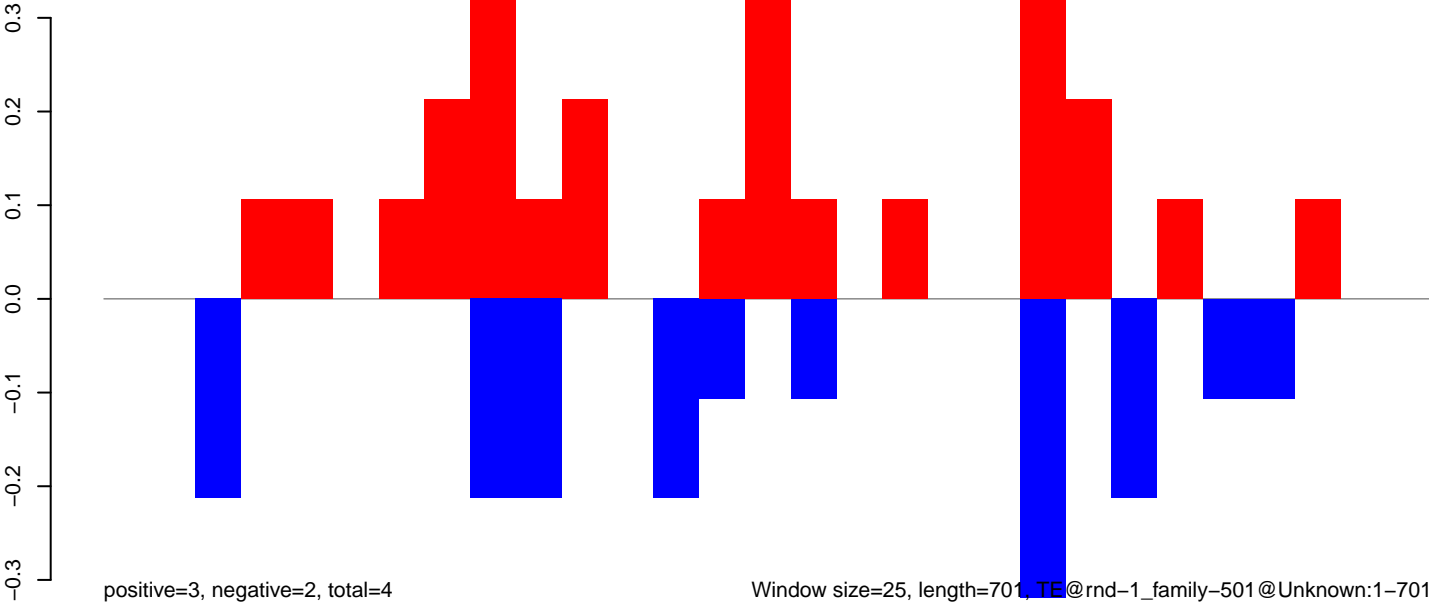
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

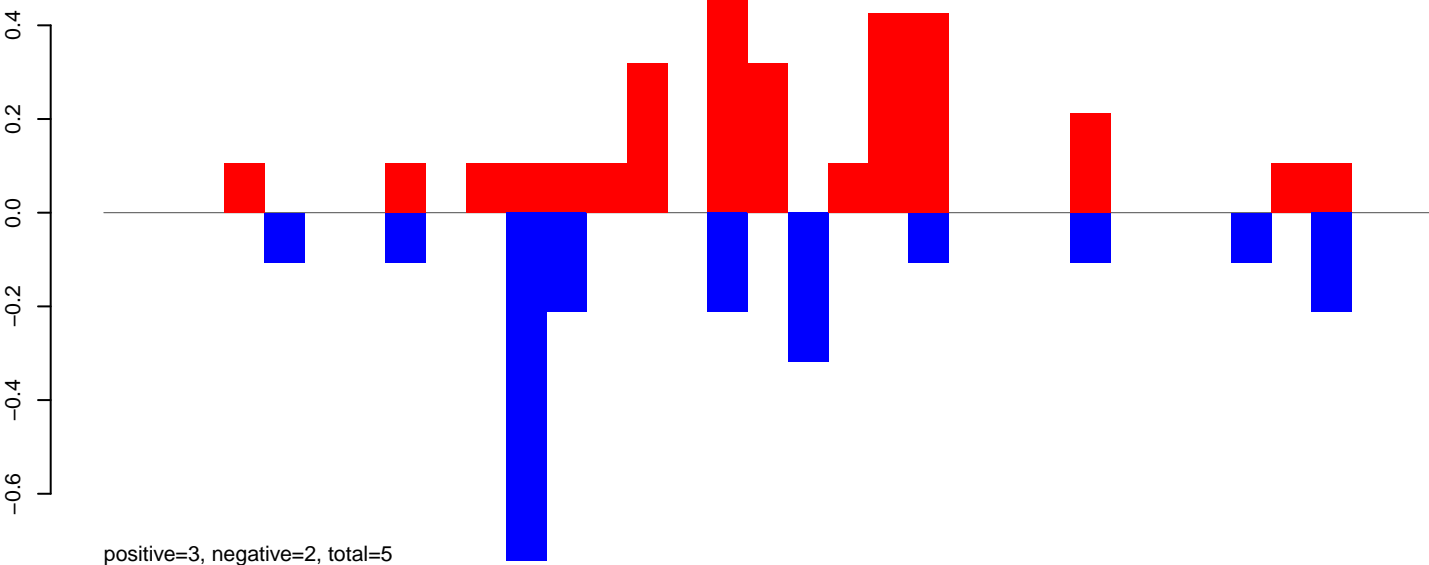


AeAlbo_Larv_OA.rep

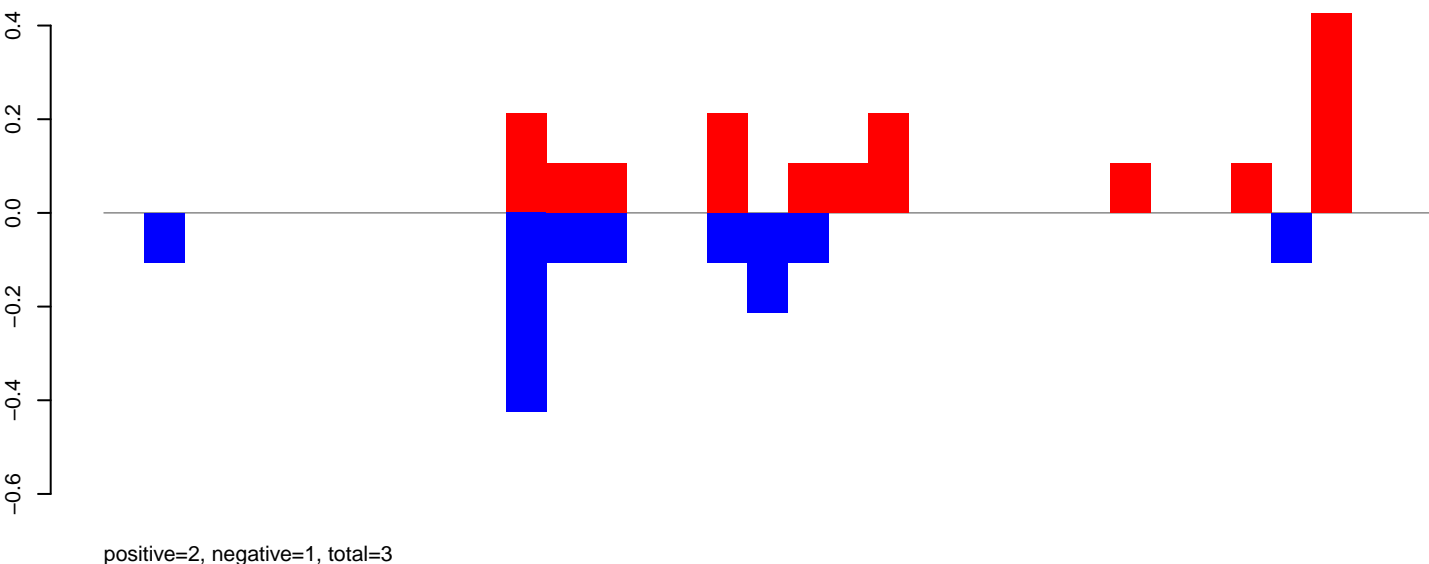


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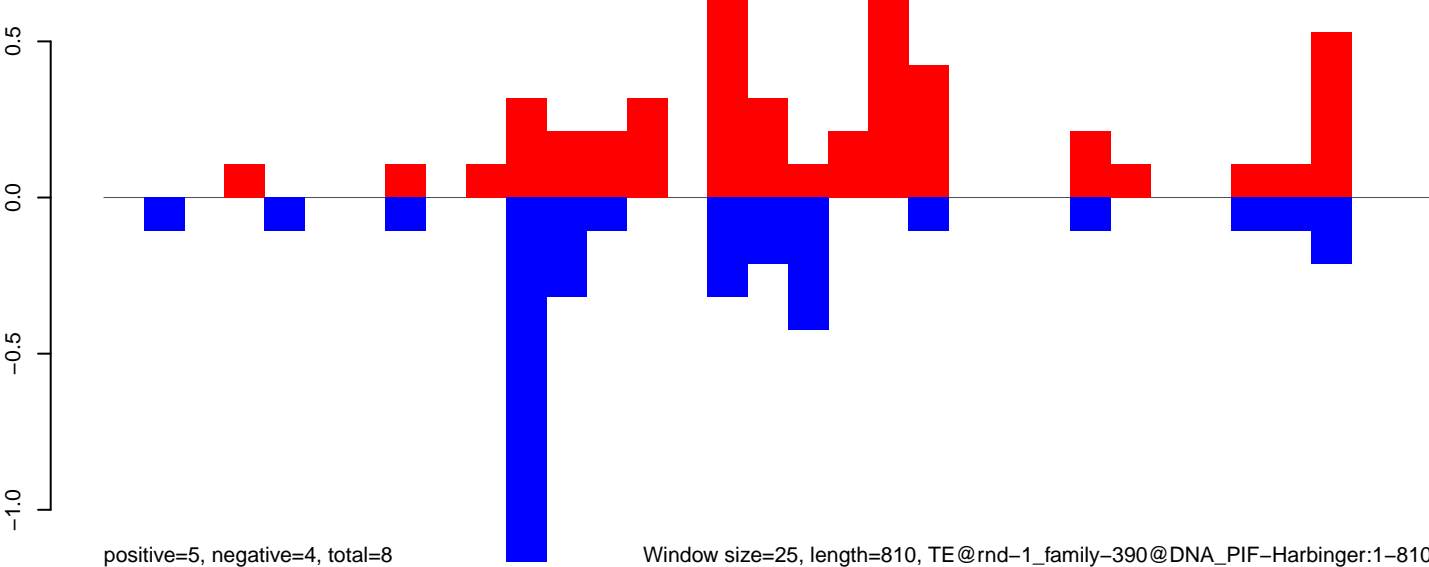
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

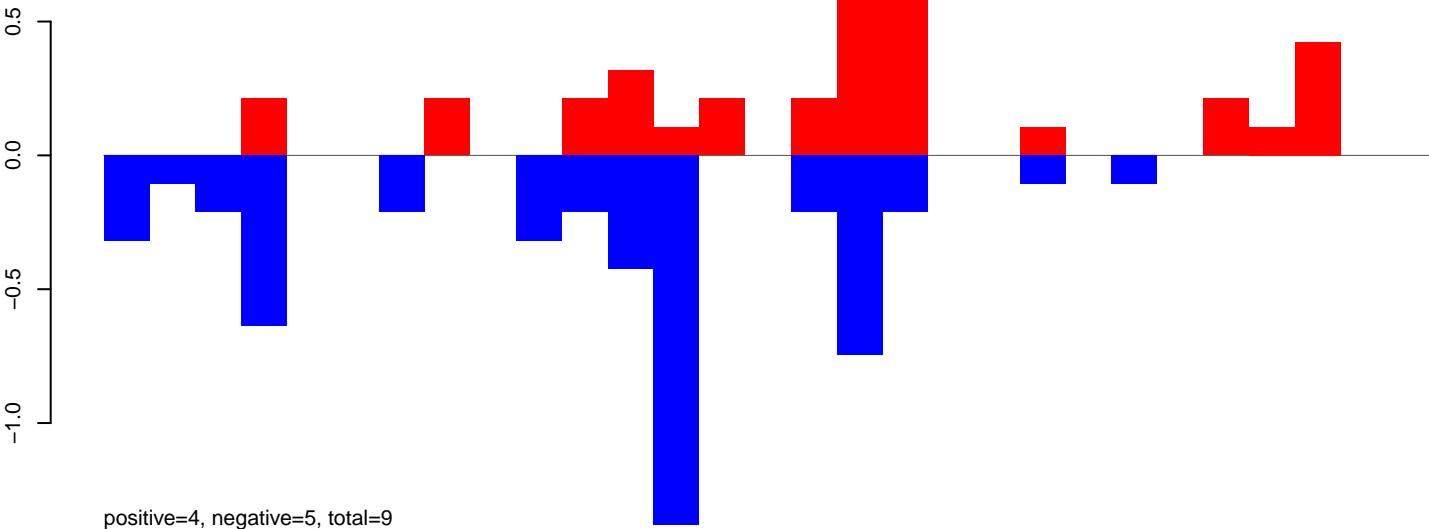


AeAlbo_Larv_OA.rep

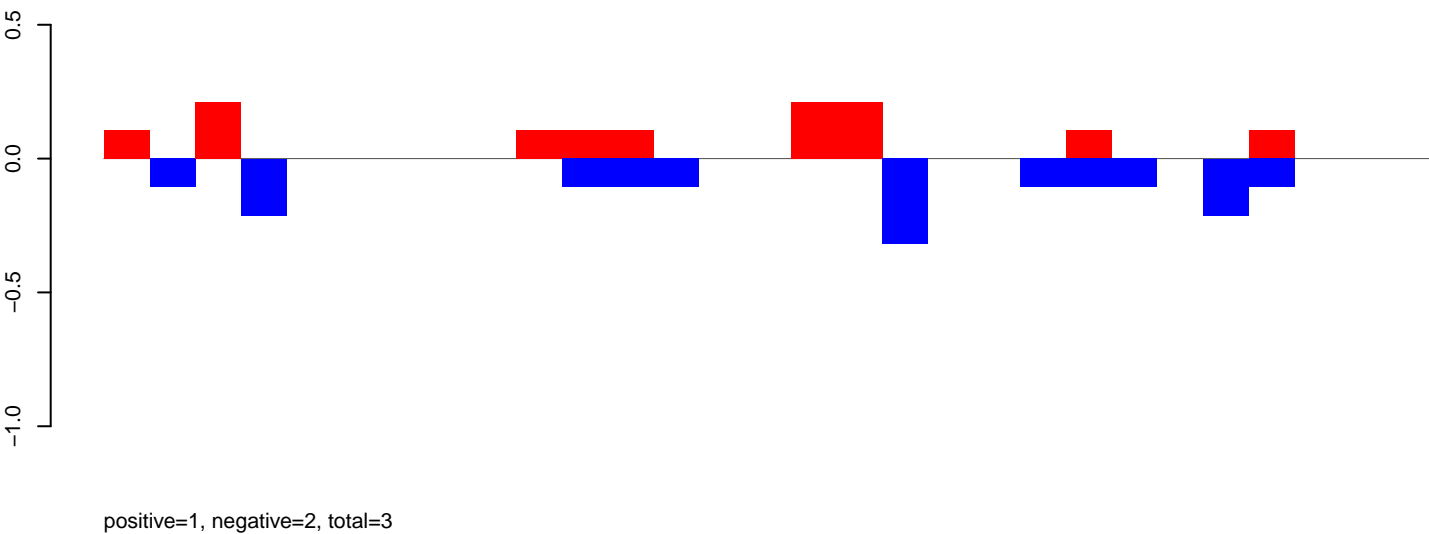


Window size=25, length=810, TE@rnd-1_family-390@DNA_PIF-Harbinger:1-810

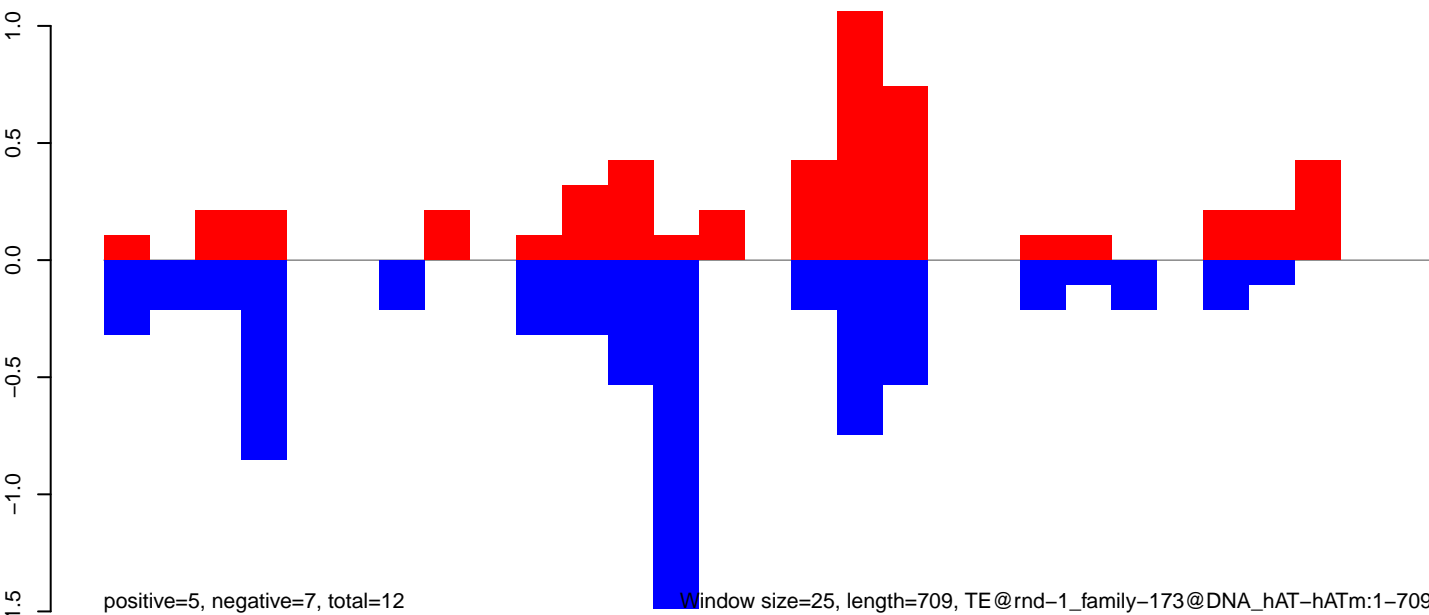
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

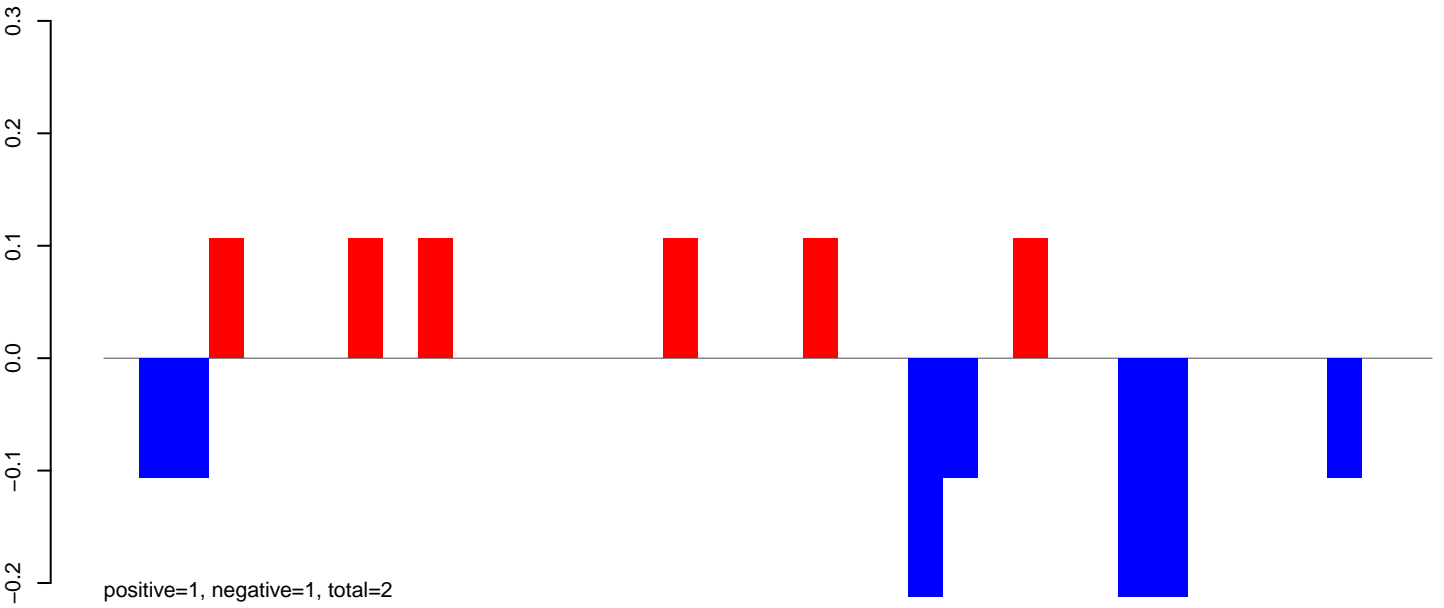


AeAlbo_Larv_OA.rep

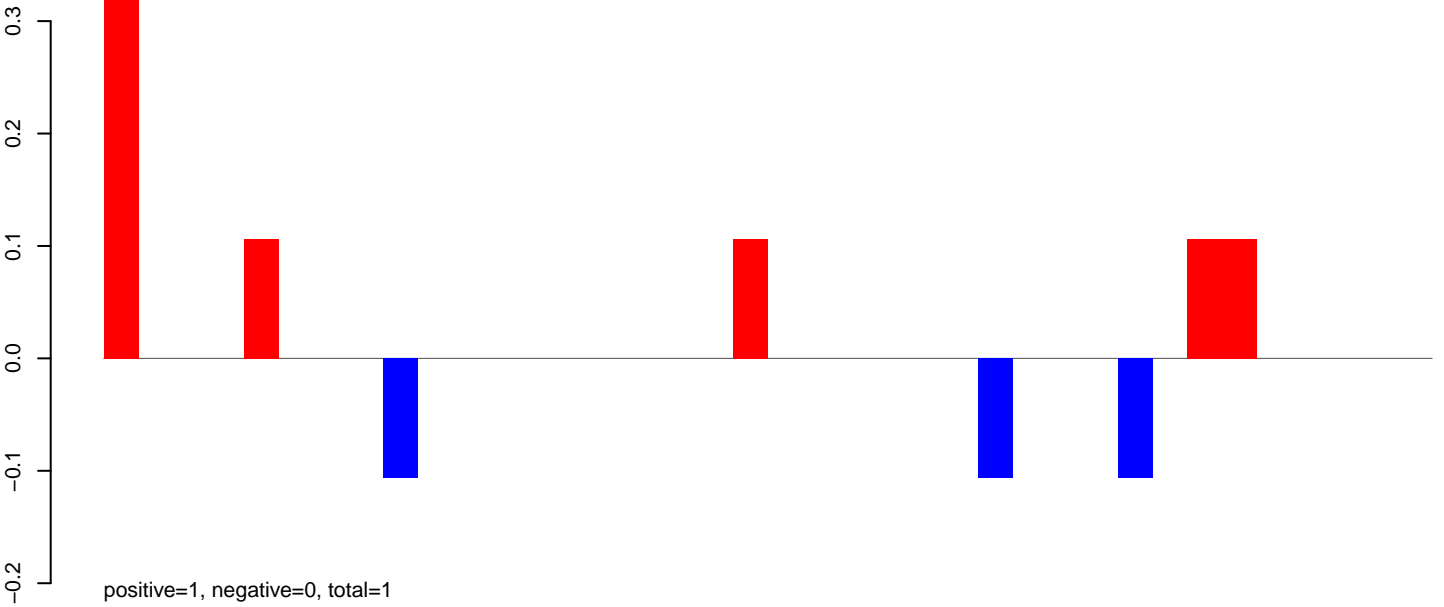


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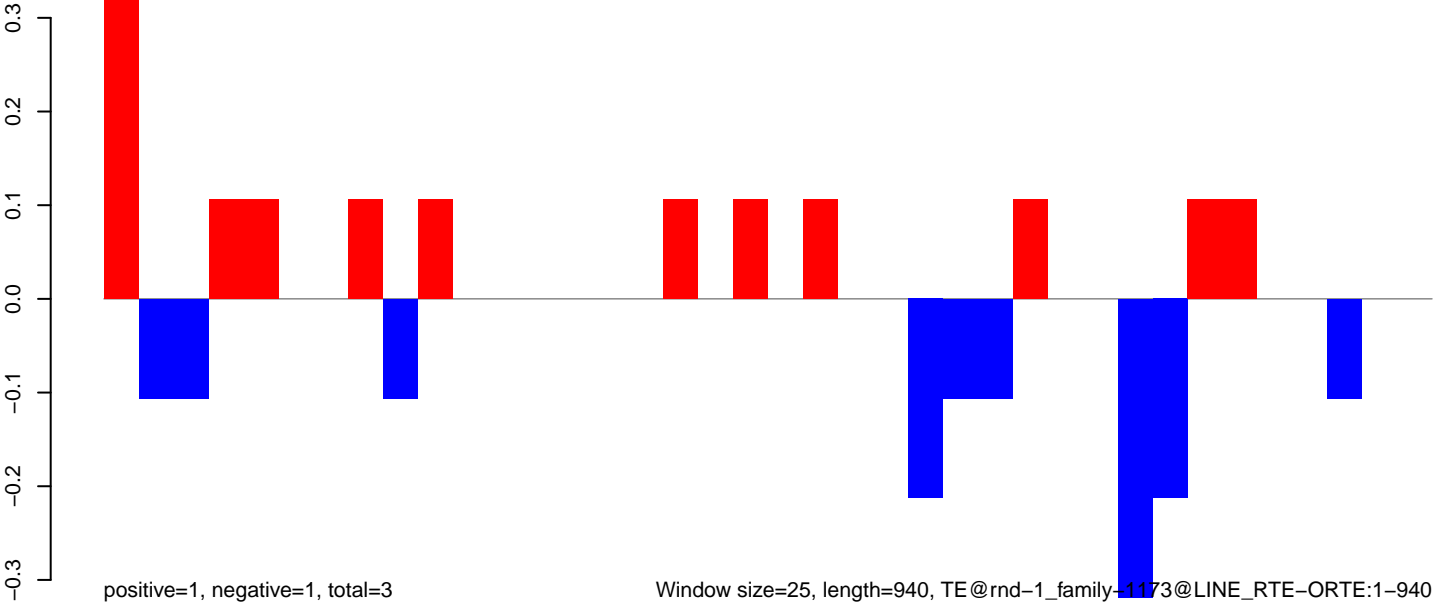
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

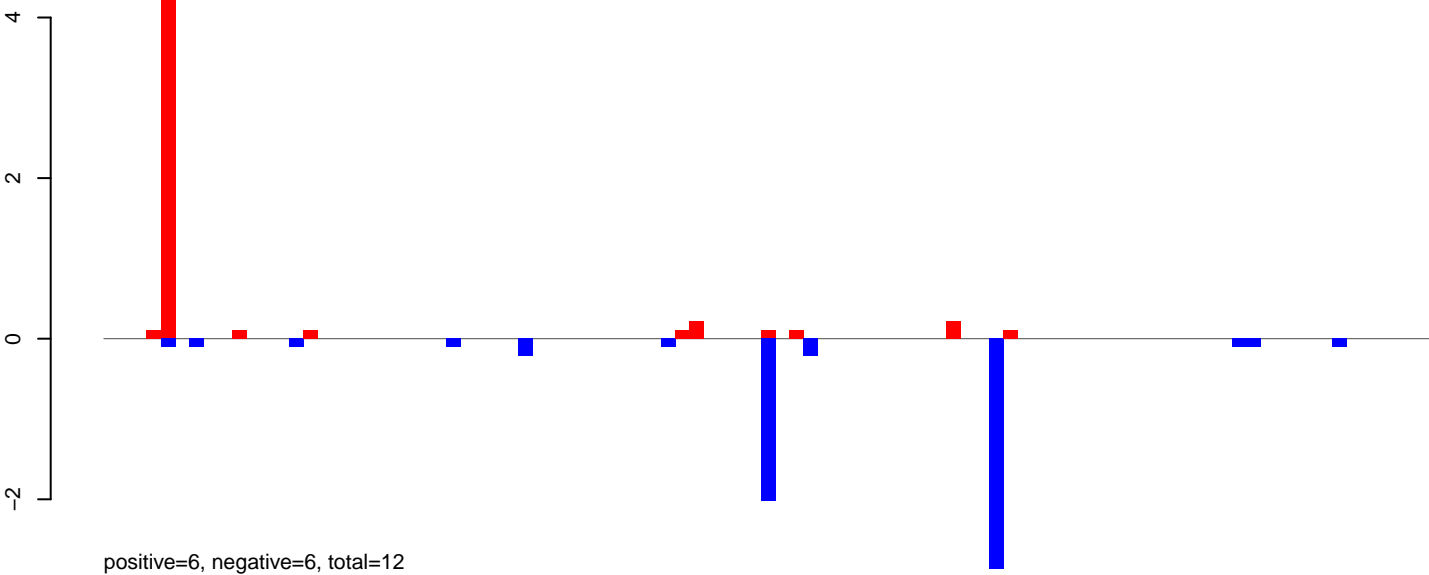


AeAlbo_Larv_OA.rep

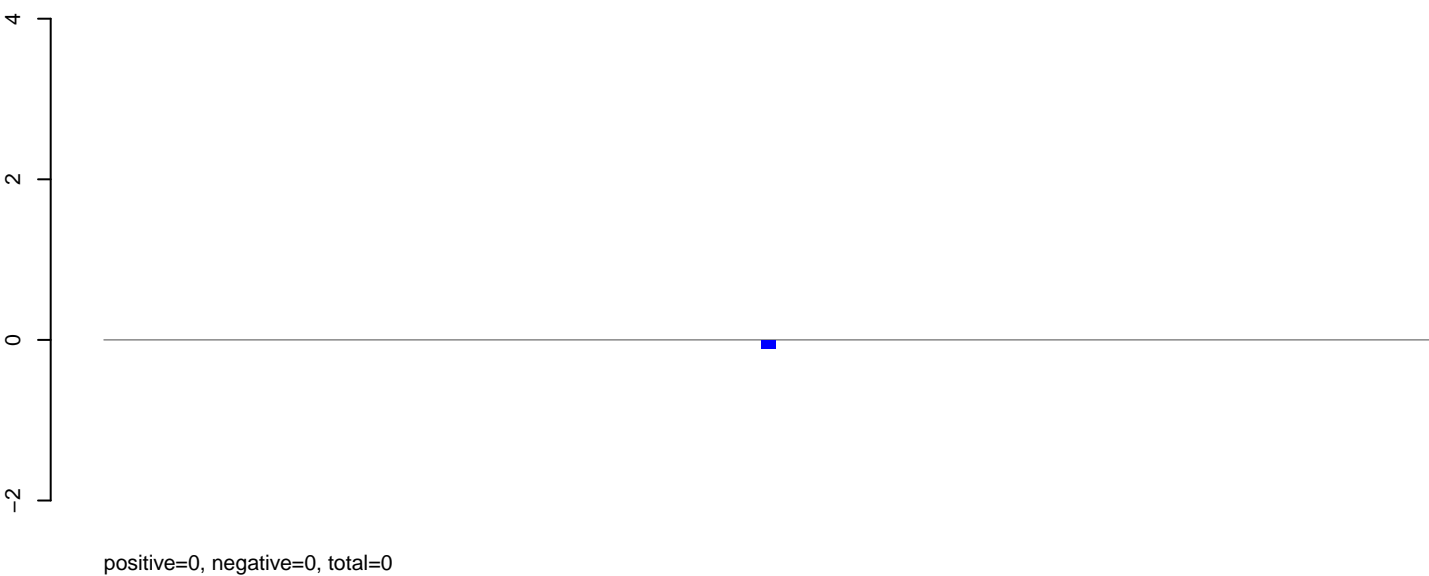


Window size=25, length=940, TE@rnd-1_family-1173@LINE RTE-ORTE:1-940

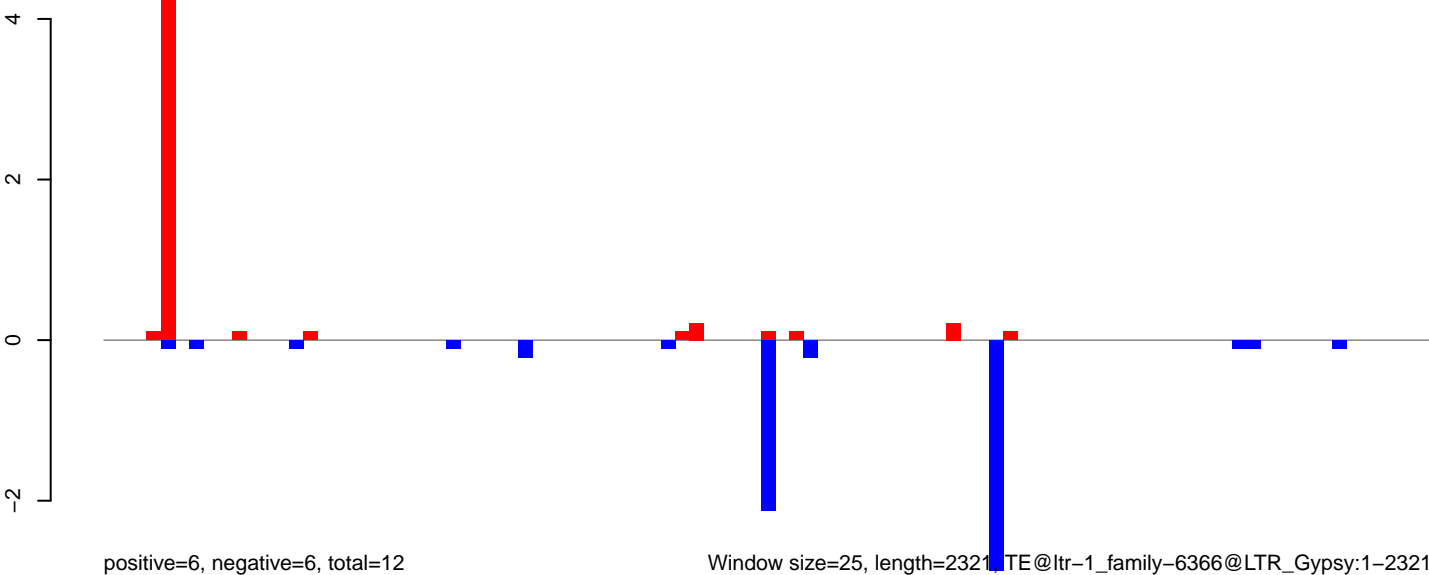
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



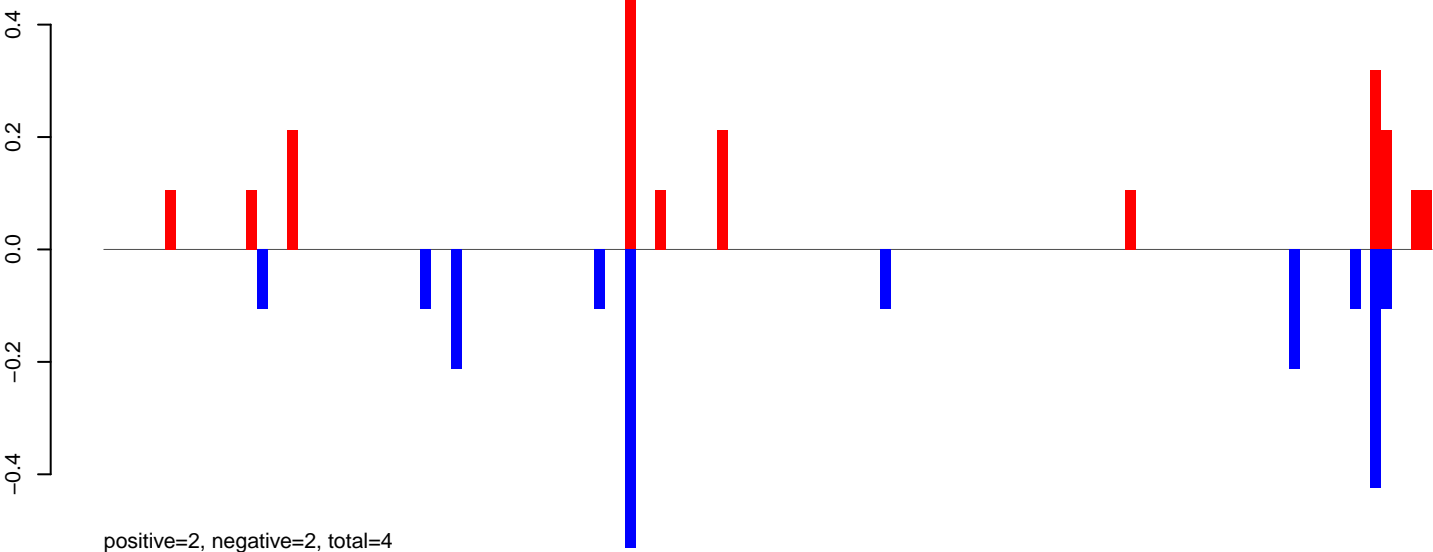
AeAlbo_Larv_OA.rep



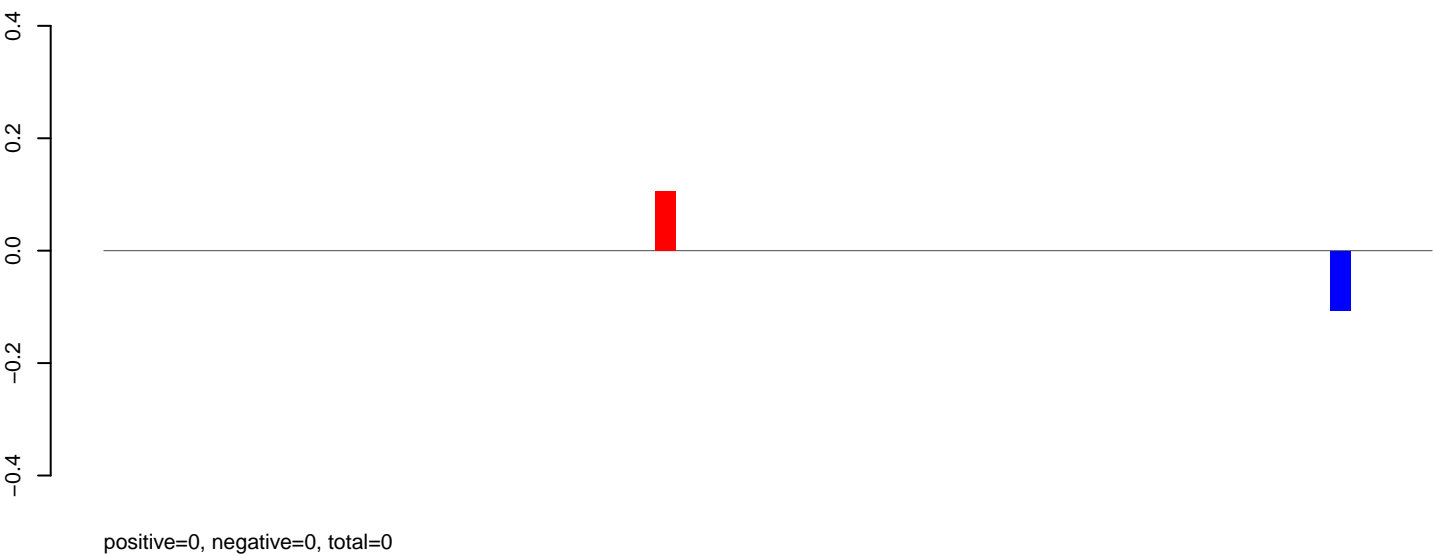
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0 500 1000 1500 2000

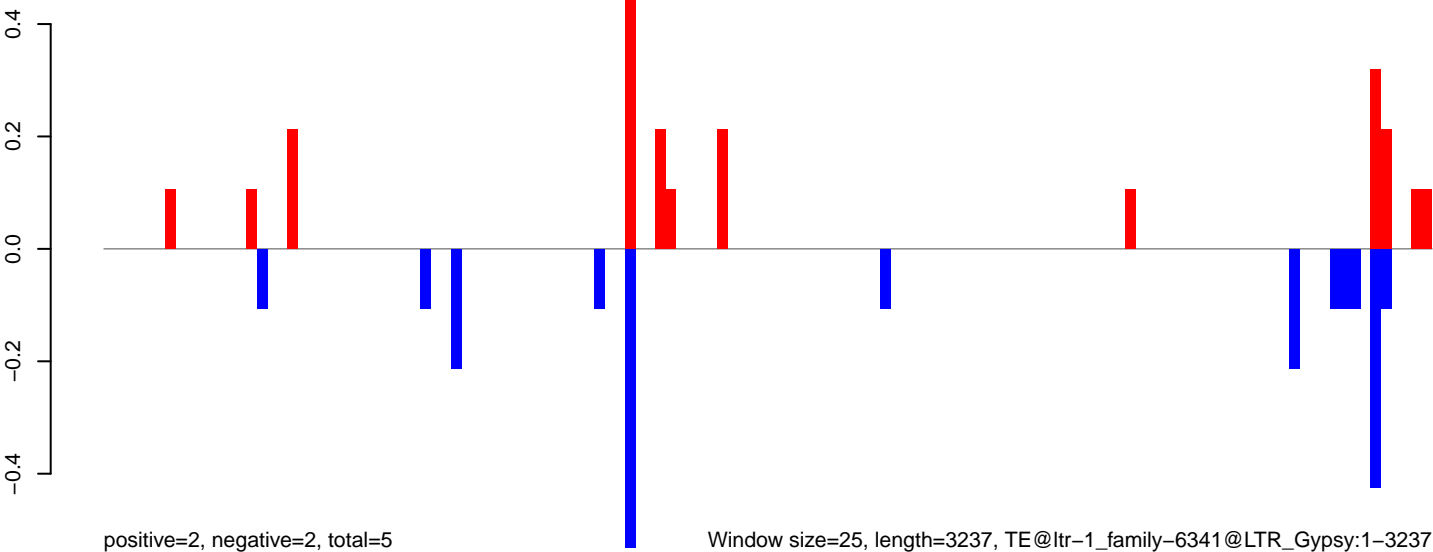
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

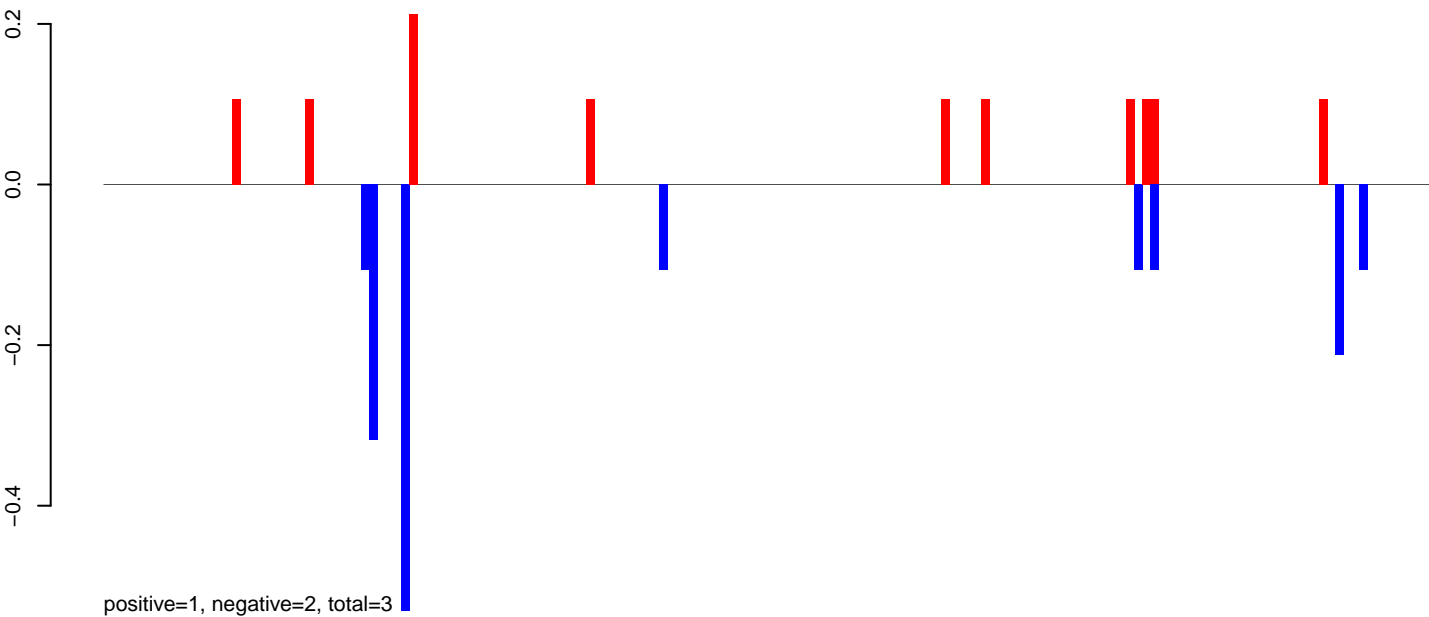


AeAlbo_Larv_OA.rep

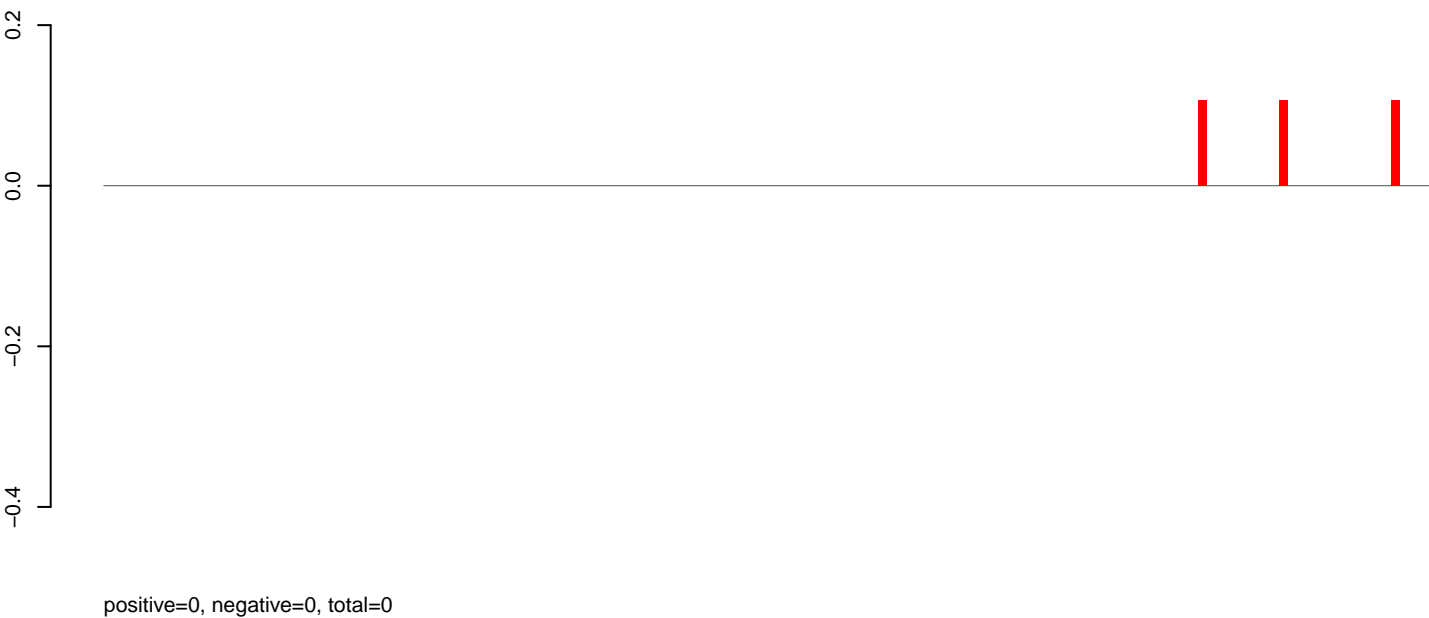


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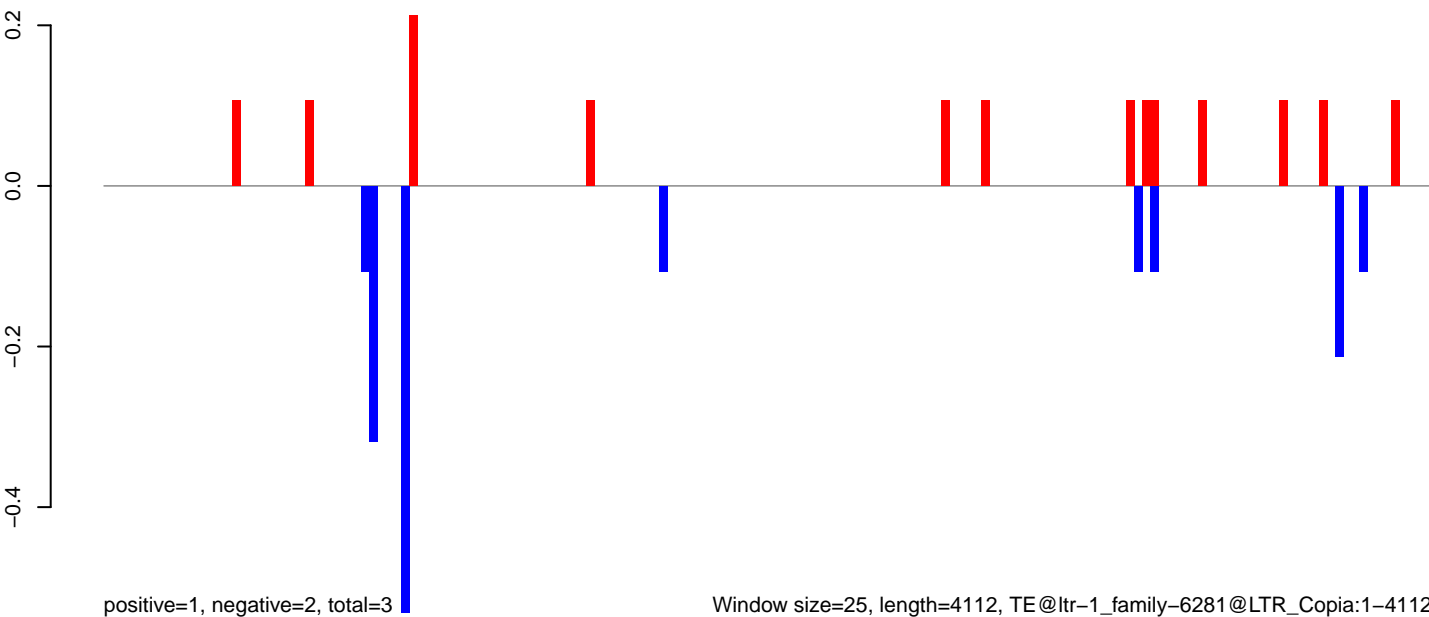
AeAlbo_Larv_OA.18_23.rep



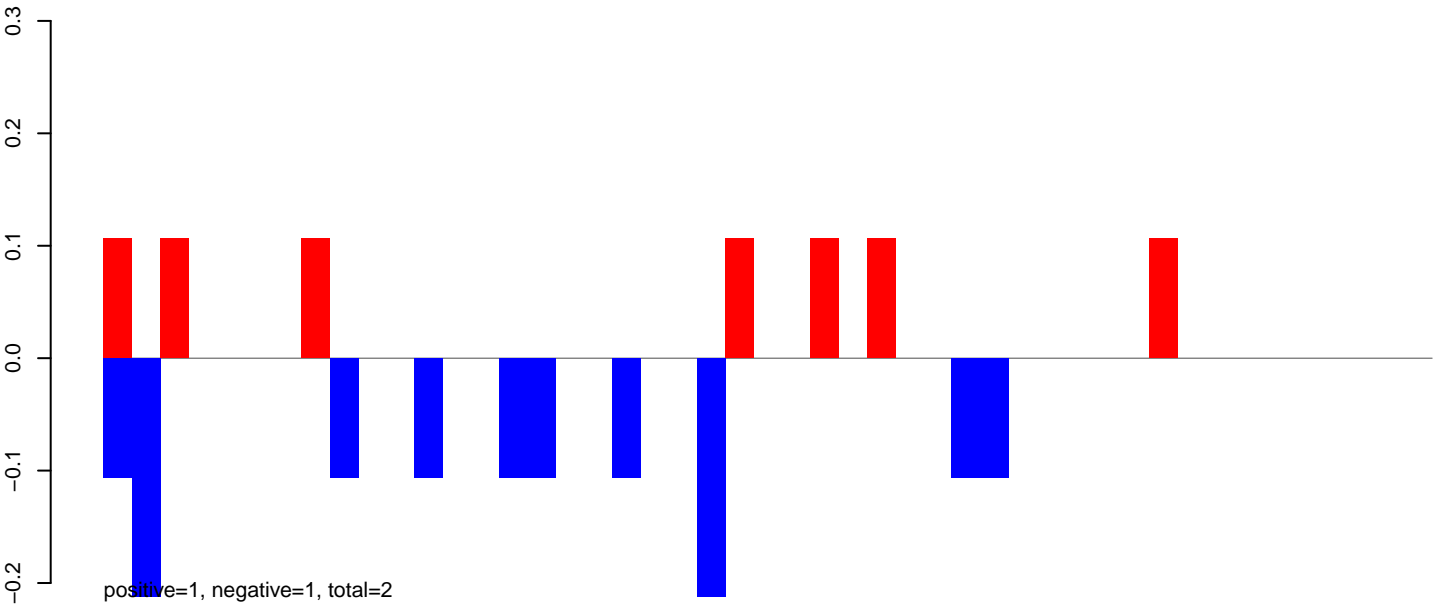
AeAlbo_Larv_OA.24_35.rep



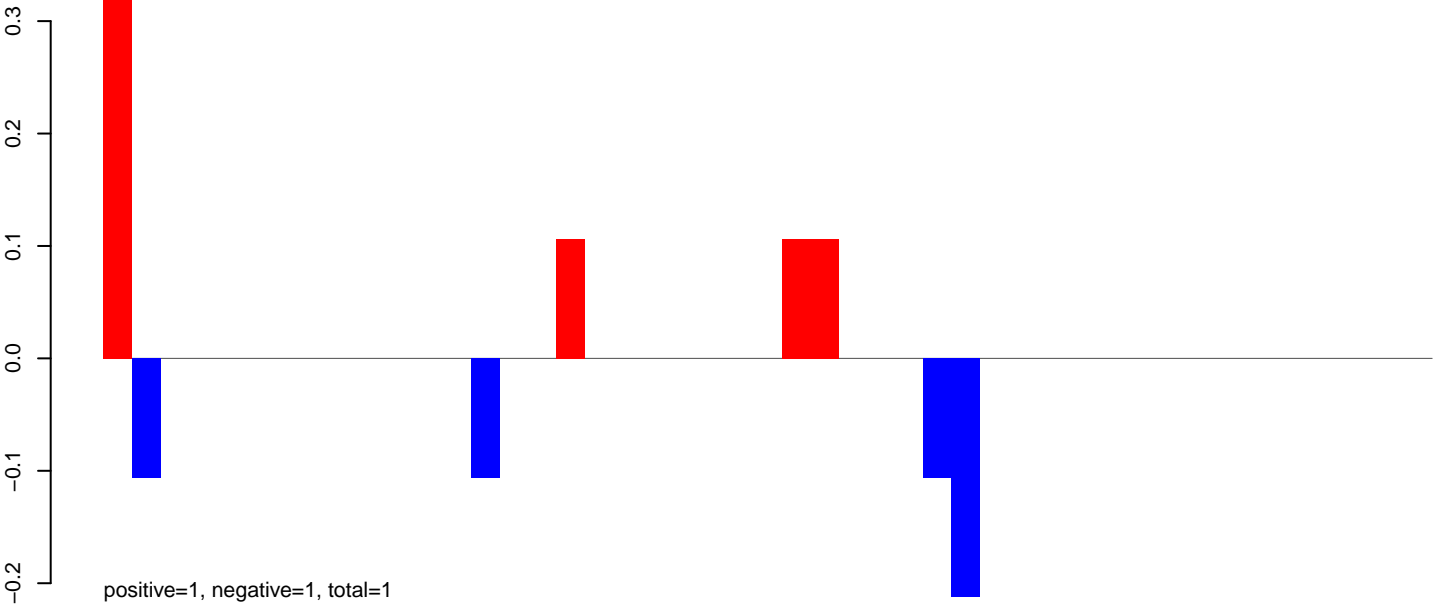
AeAlbo_Larv_OA.rep



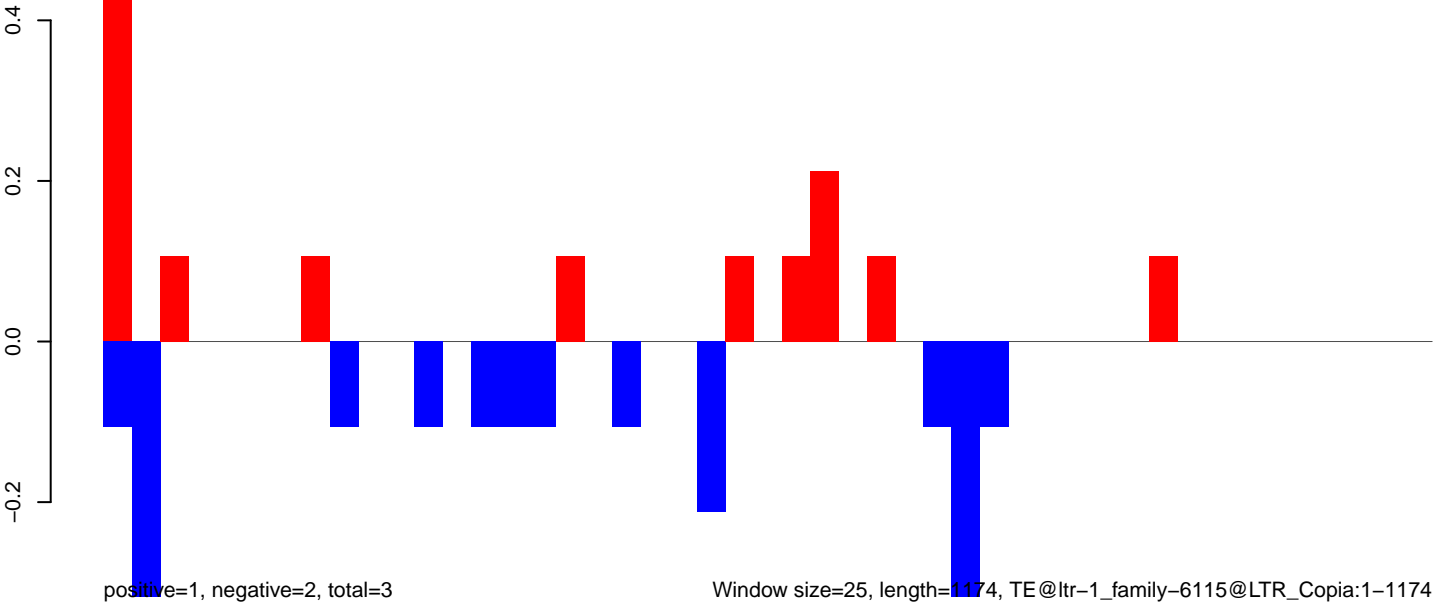
AeAlbo_Larv_OA.18_23.rep



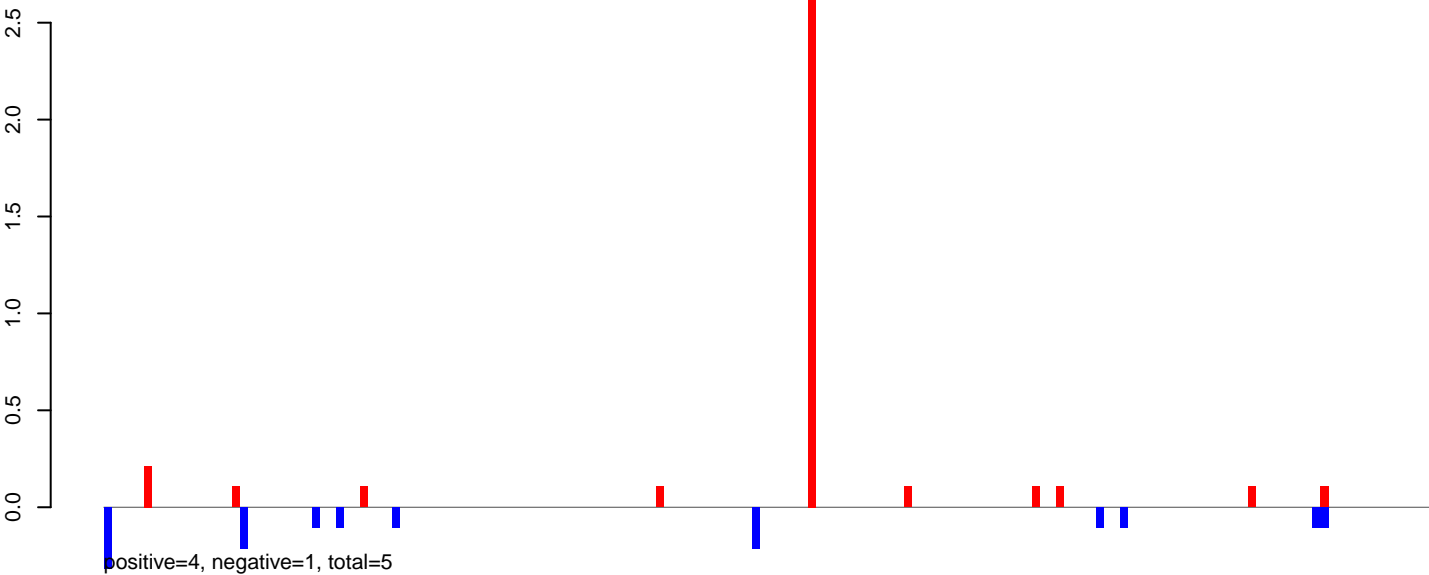
AeAlbo_Larv_OA.24_35.rep



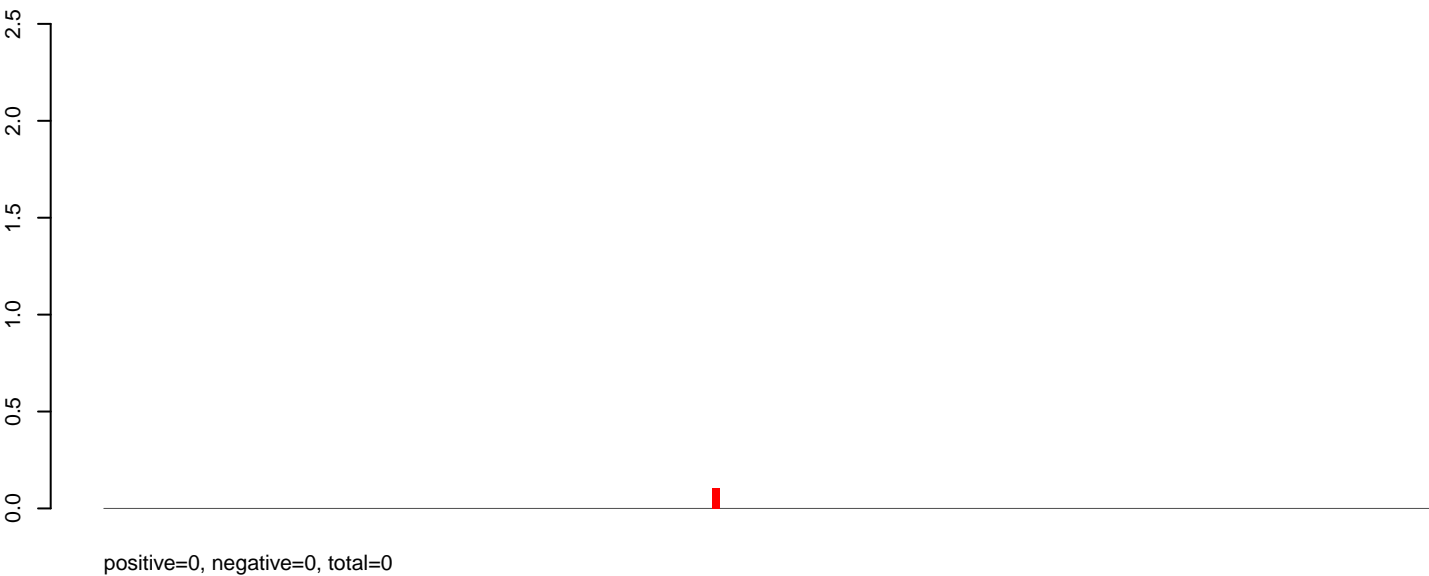
AeAlbo_Larv_OA.rep



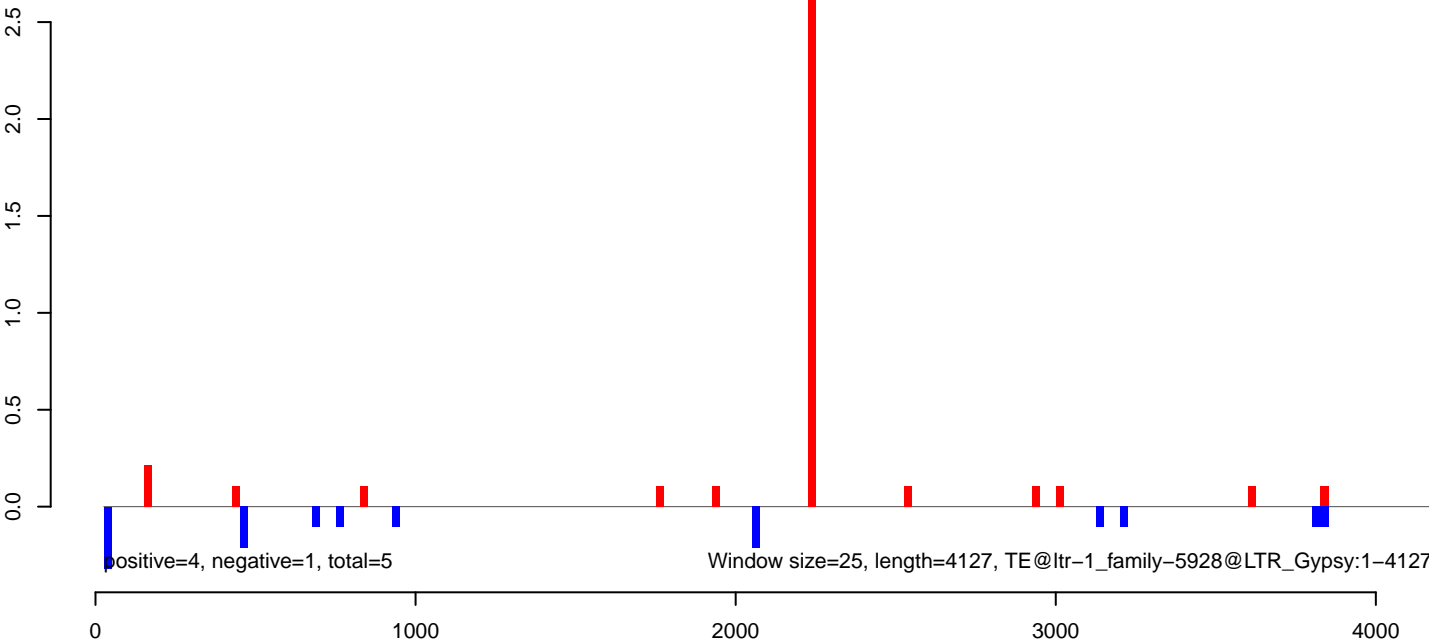
AeAlbo_Larv_OA.18_23.rep



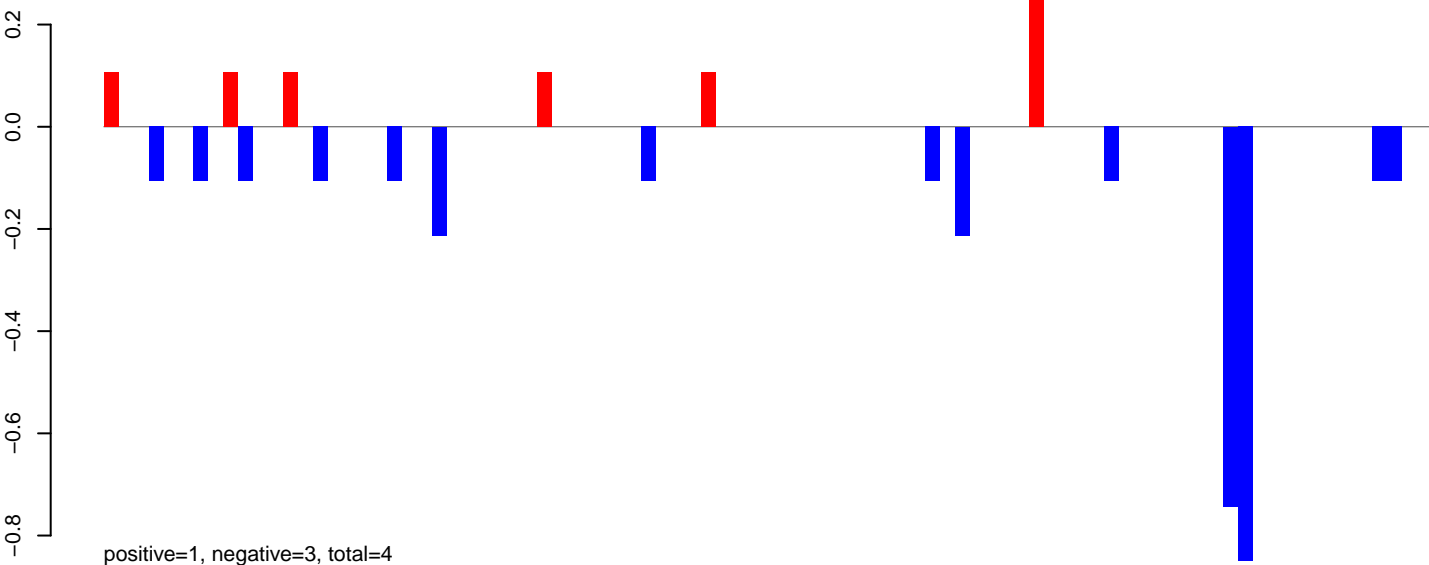
AeAlbo_Larv_OA.24_35.rep



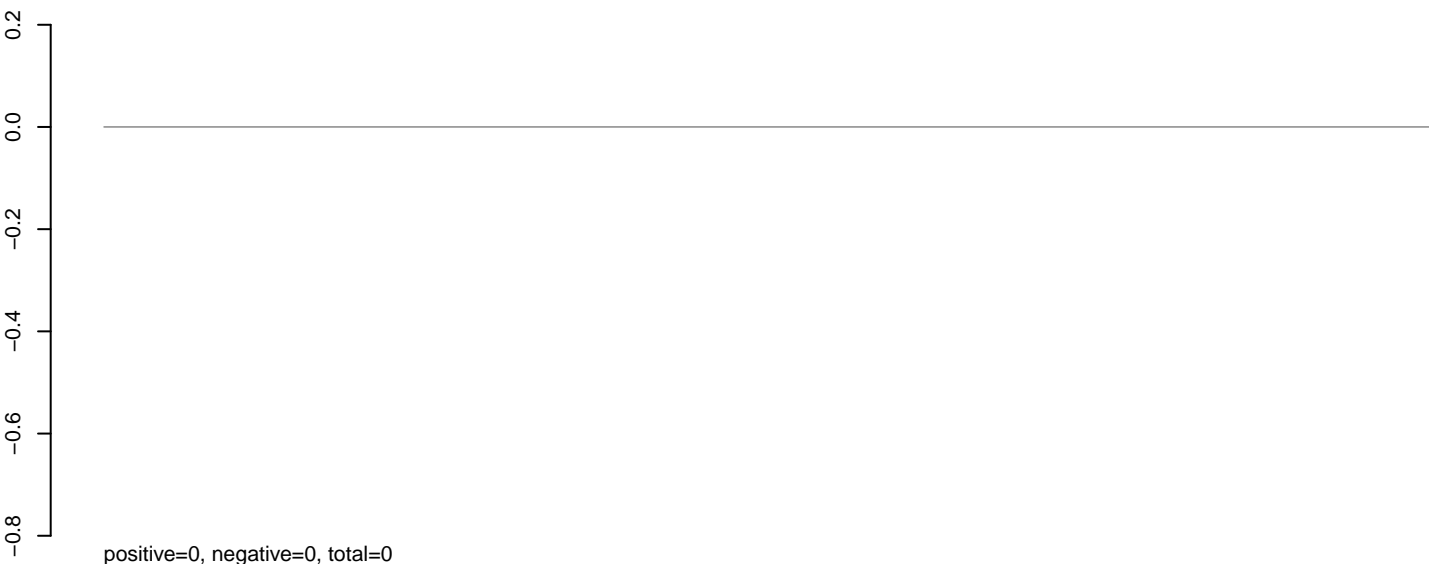
AeAlbo_Larv_OA.rep



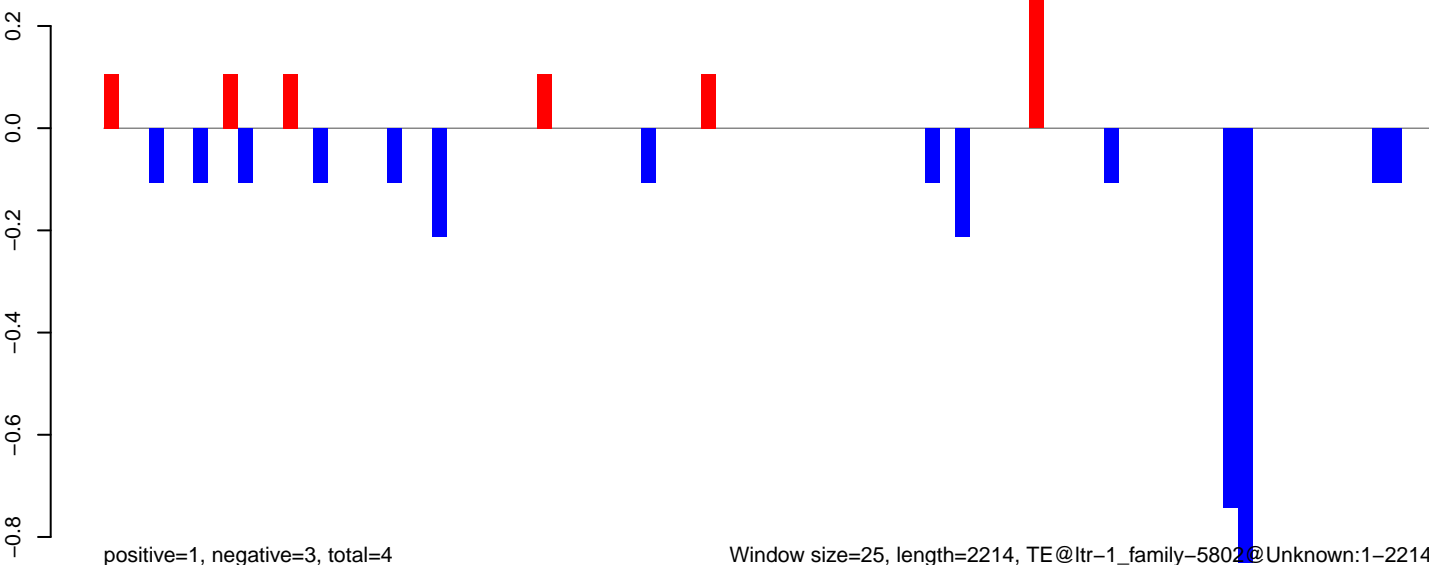
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

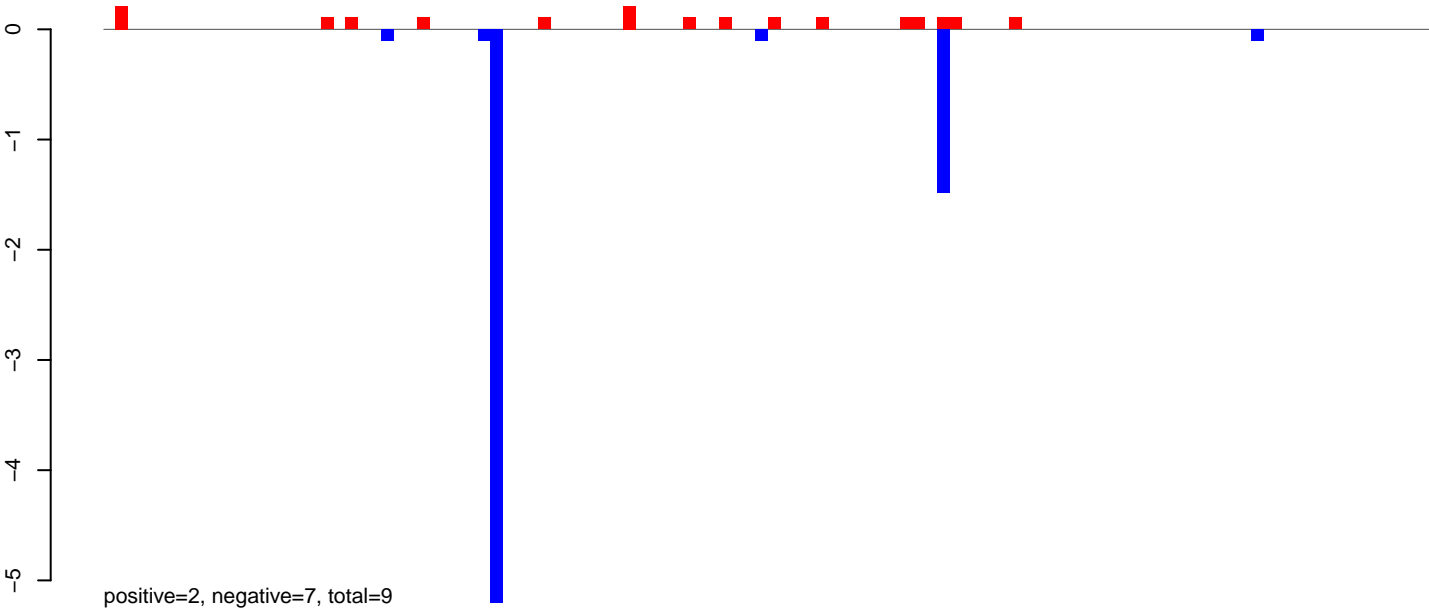


AeAlbo_Larv_OA.rep

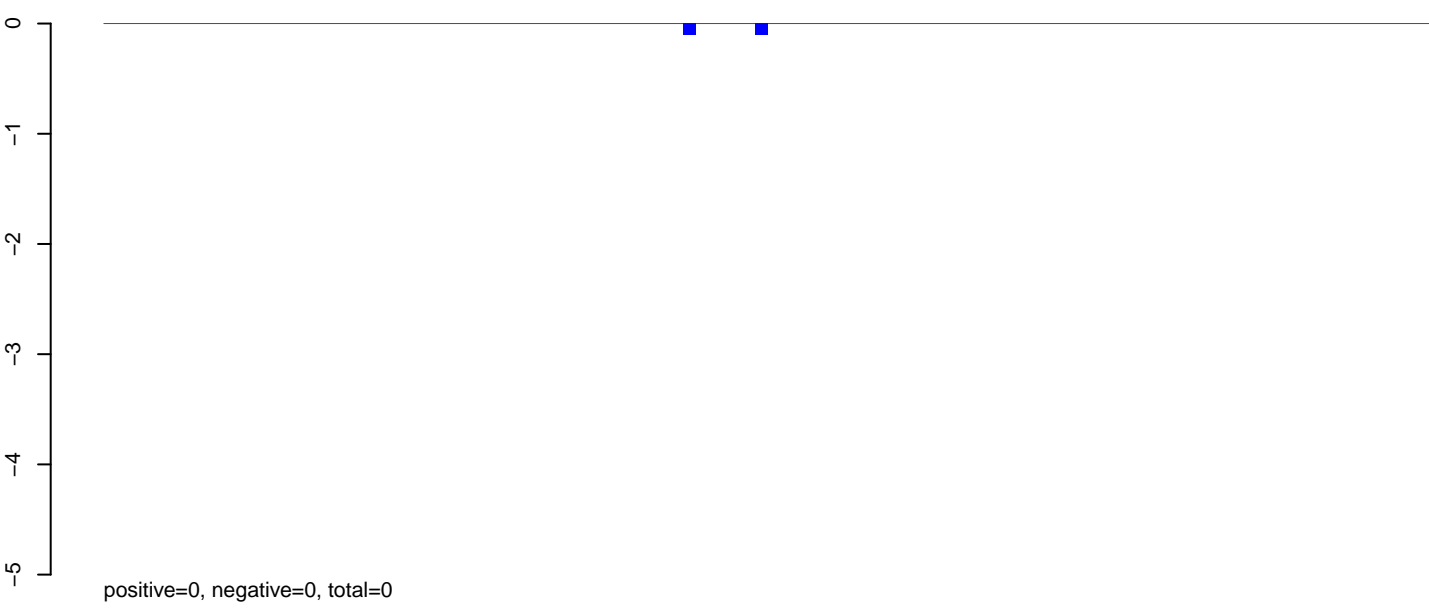


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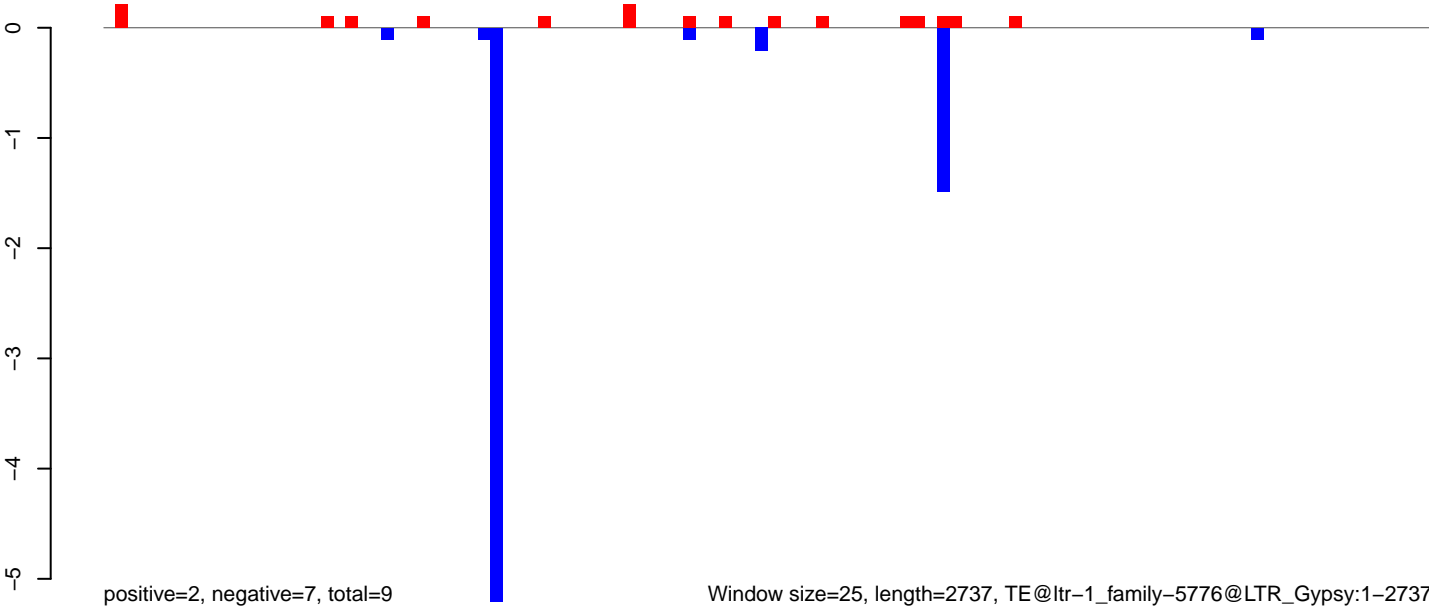
AeAlbo_Larv_OA.18_23.rep



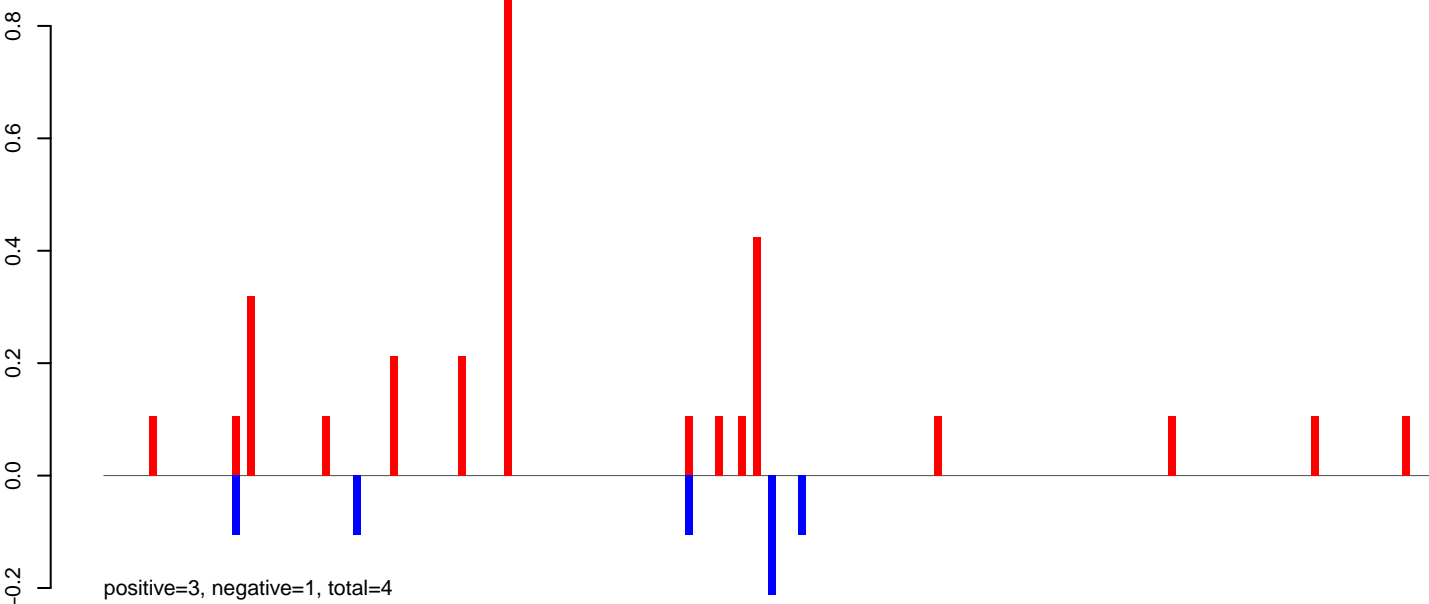
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



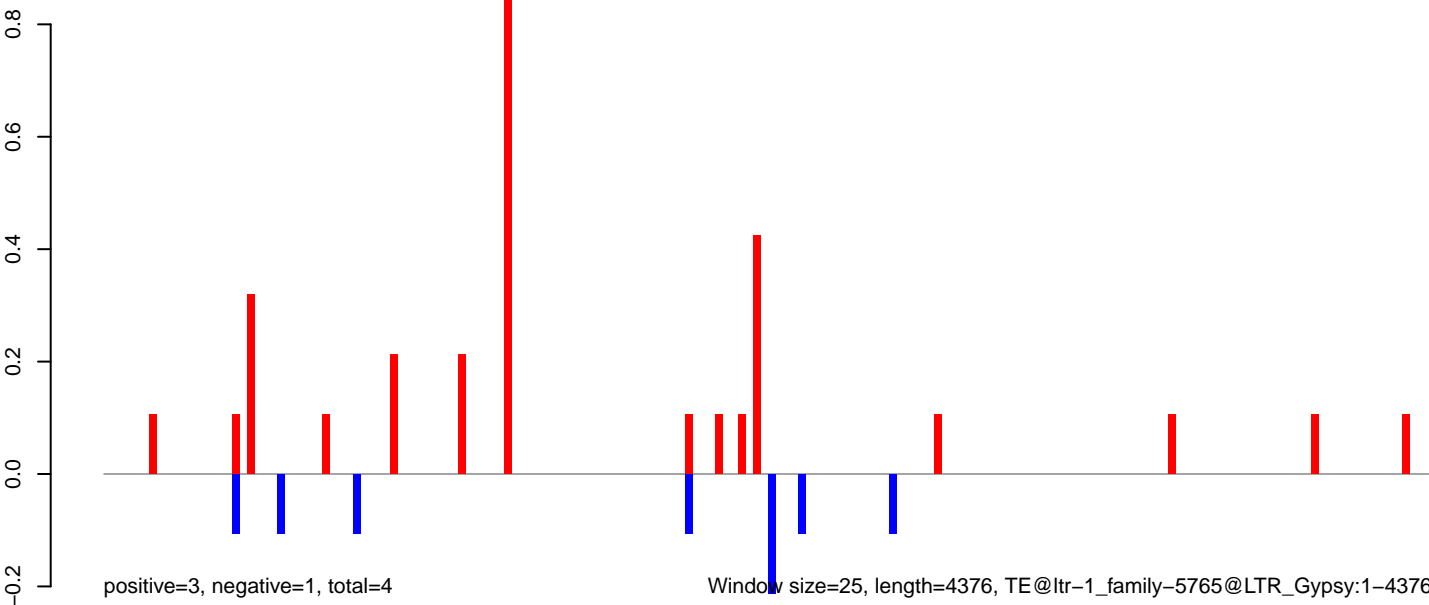
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

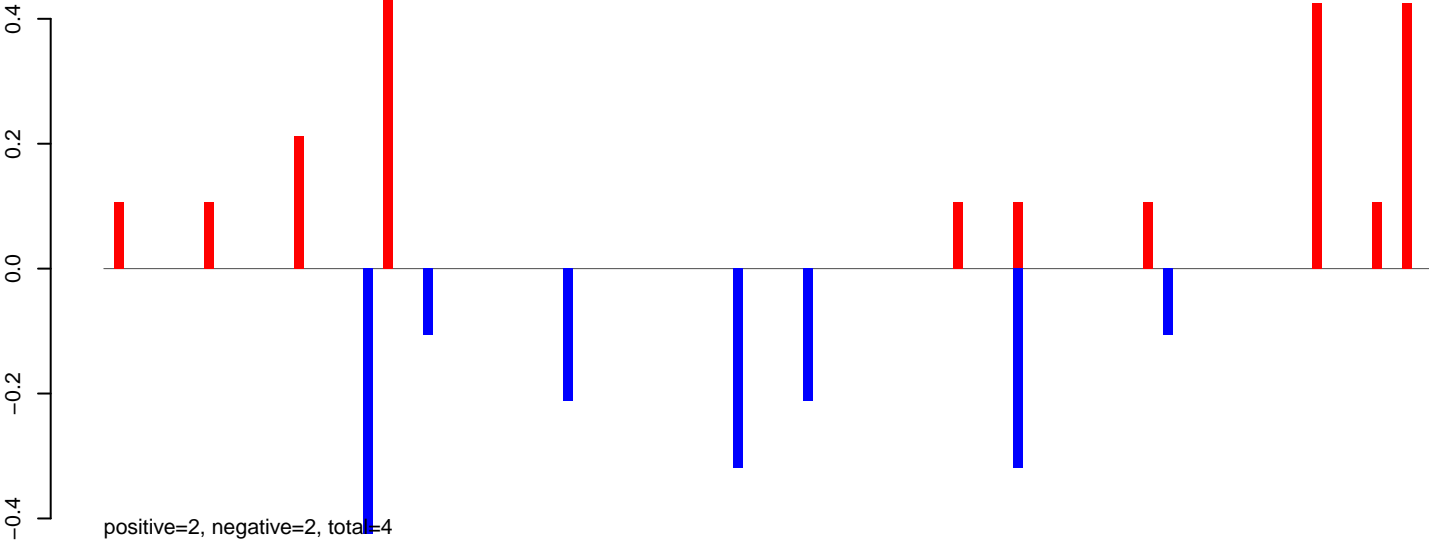


AeAlbo_Larv_OA.rep

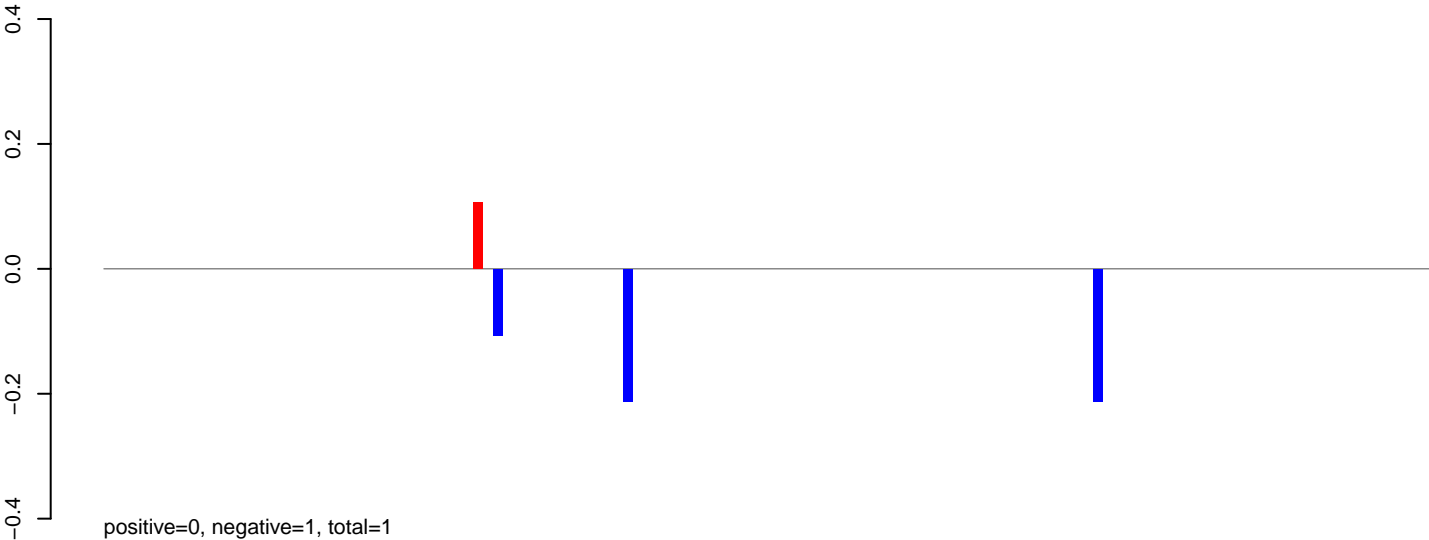


0 1000 2000 3000 4000

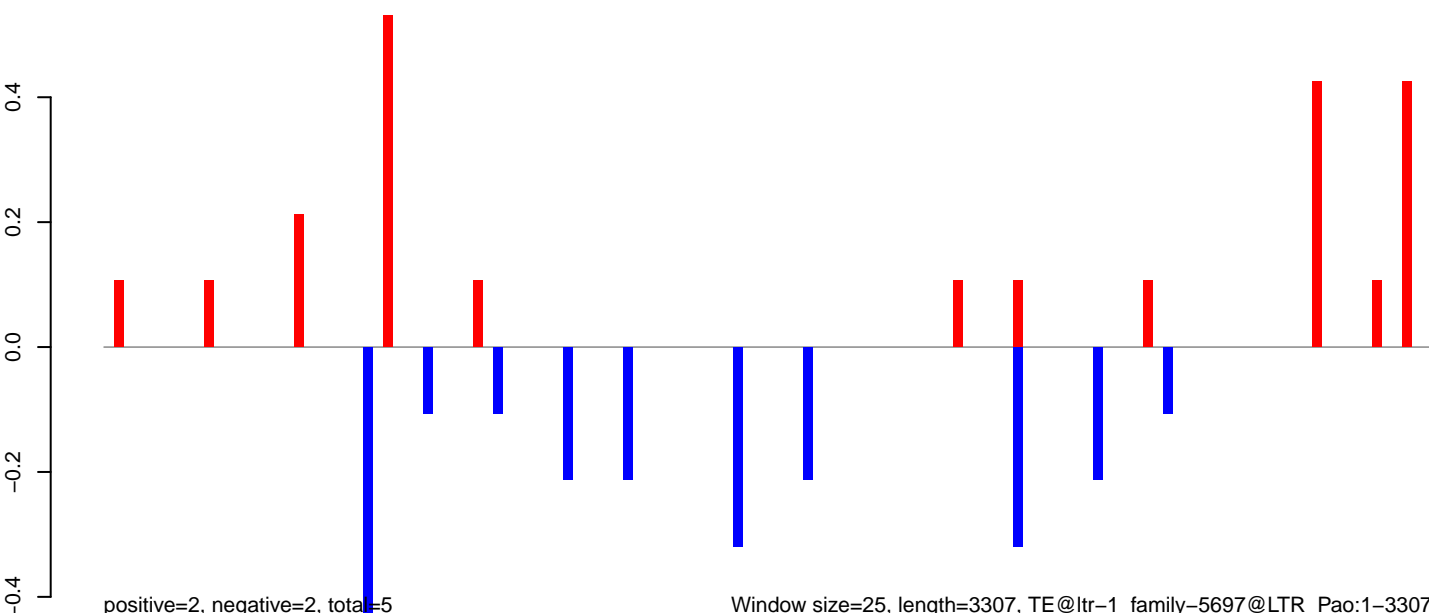
AeAlbo_Larv_OA.18_23.rep



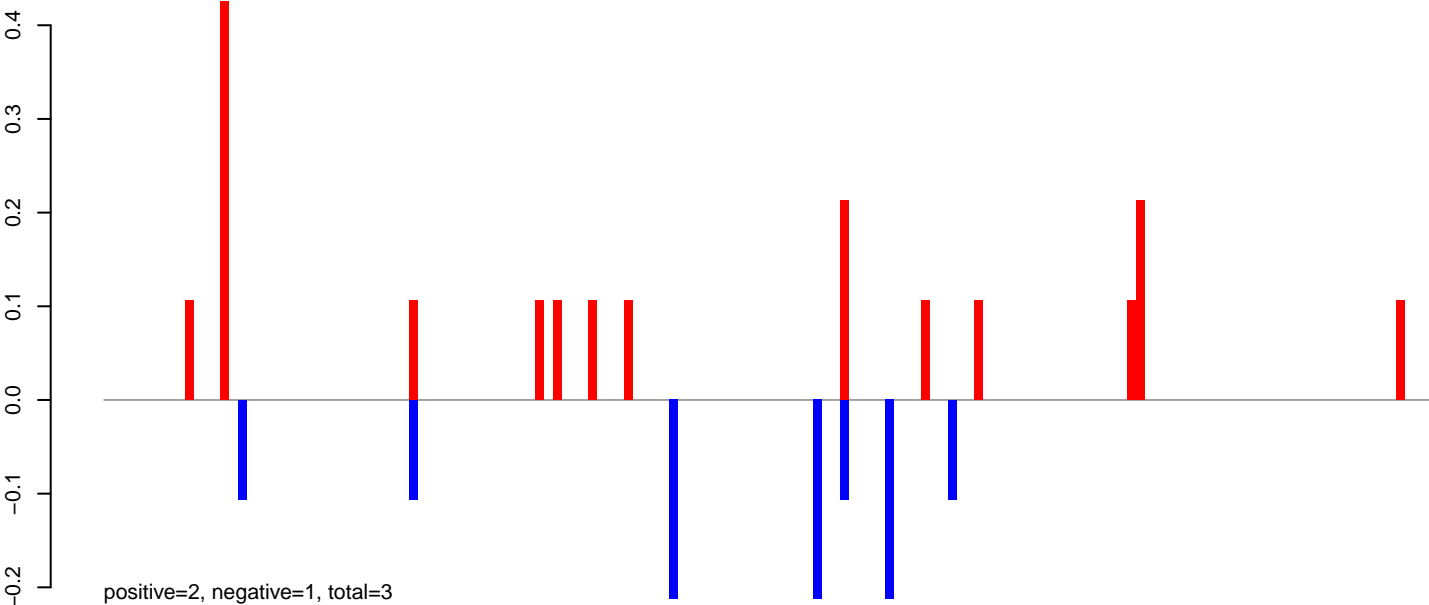
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AeAlbo_Larv_OA.rep



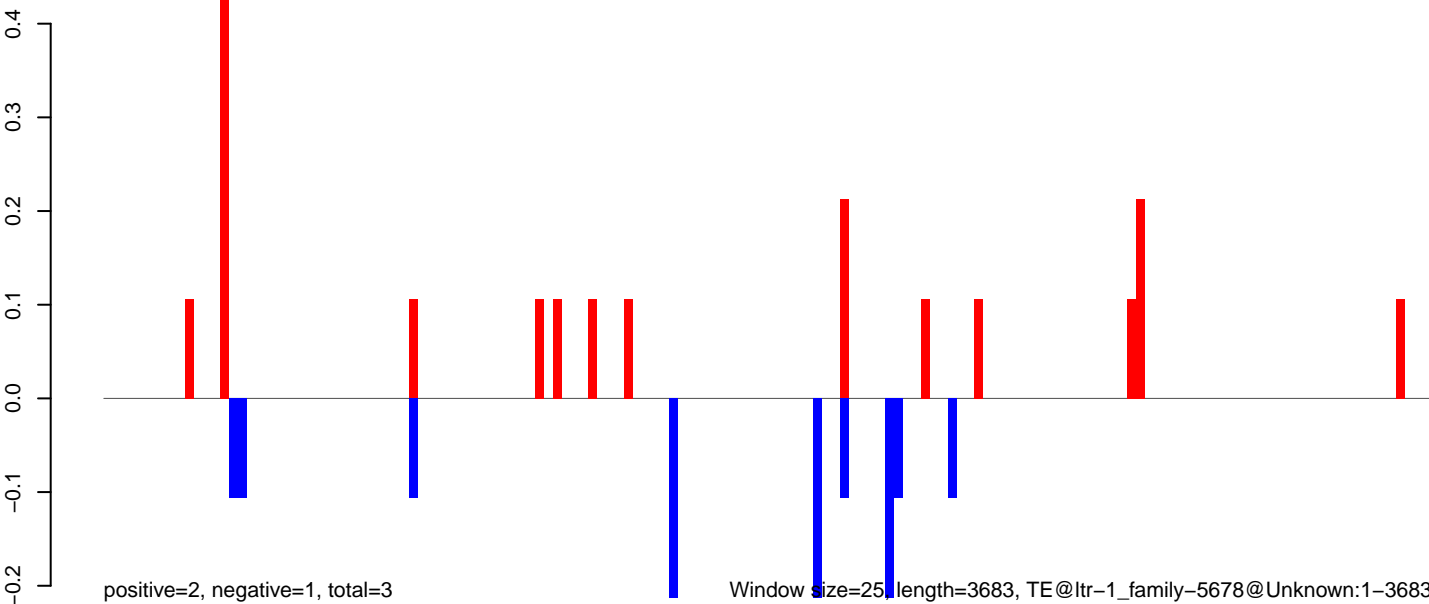
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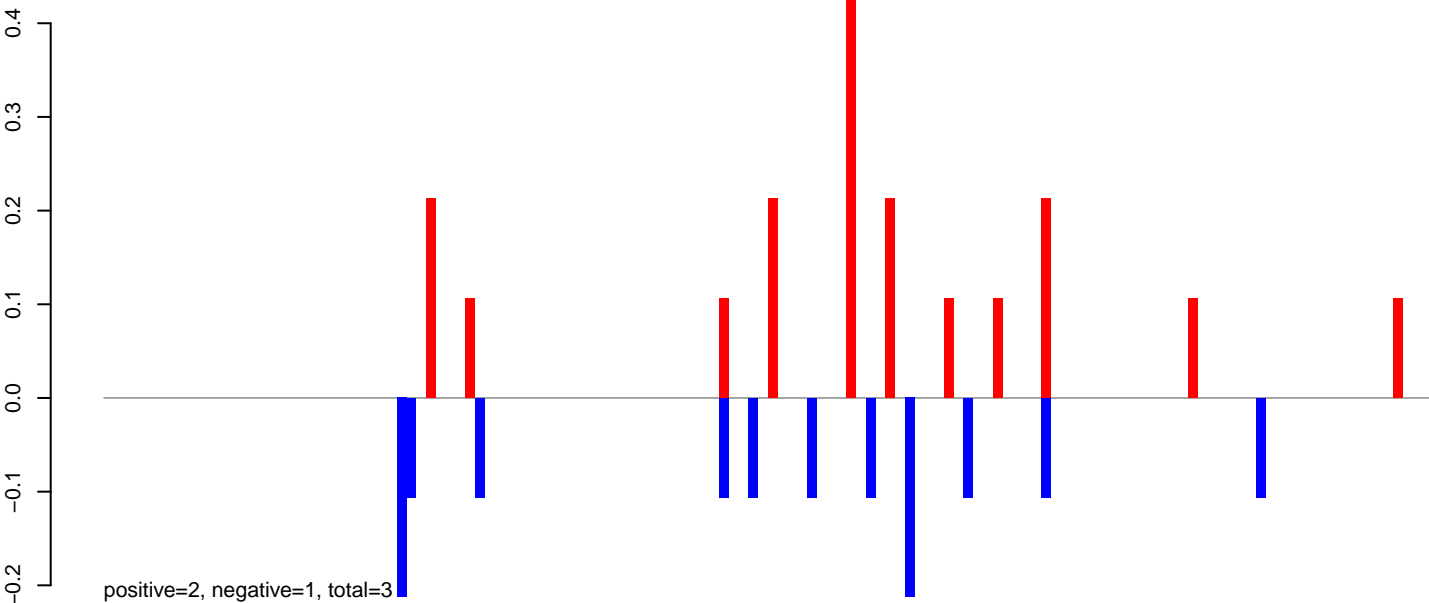


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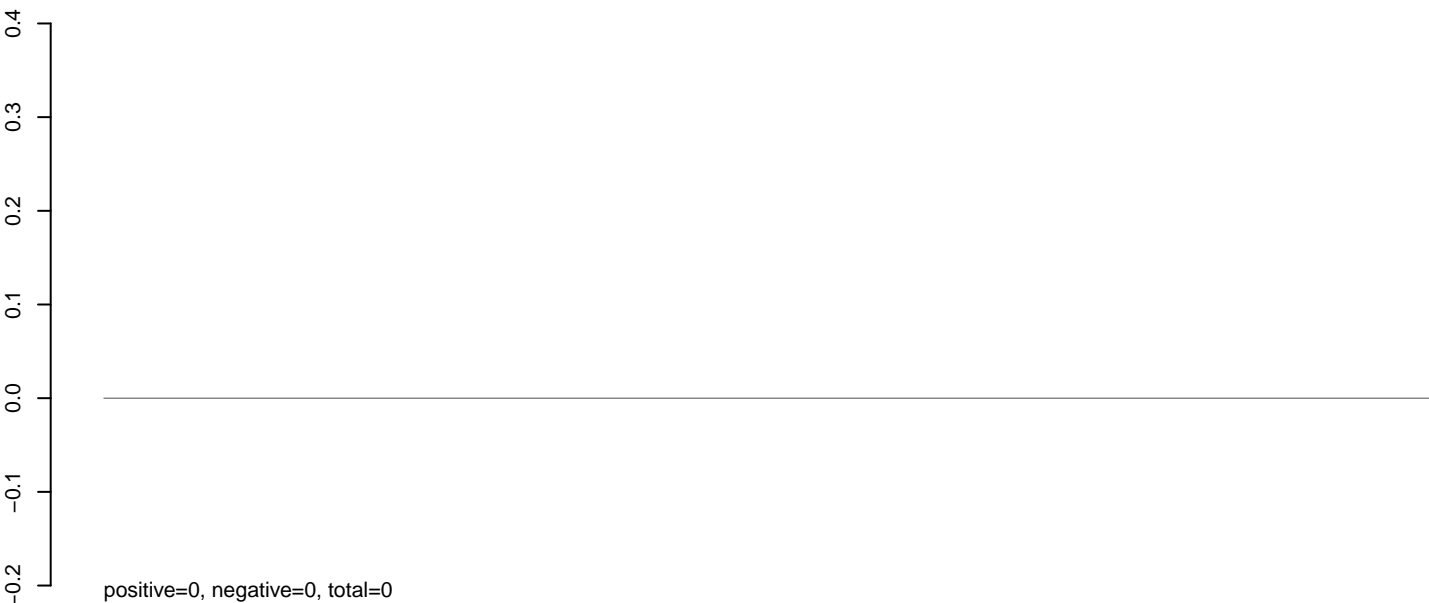


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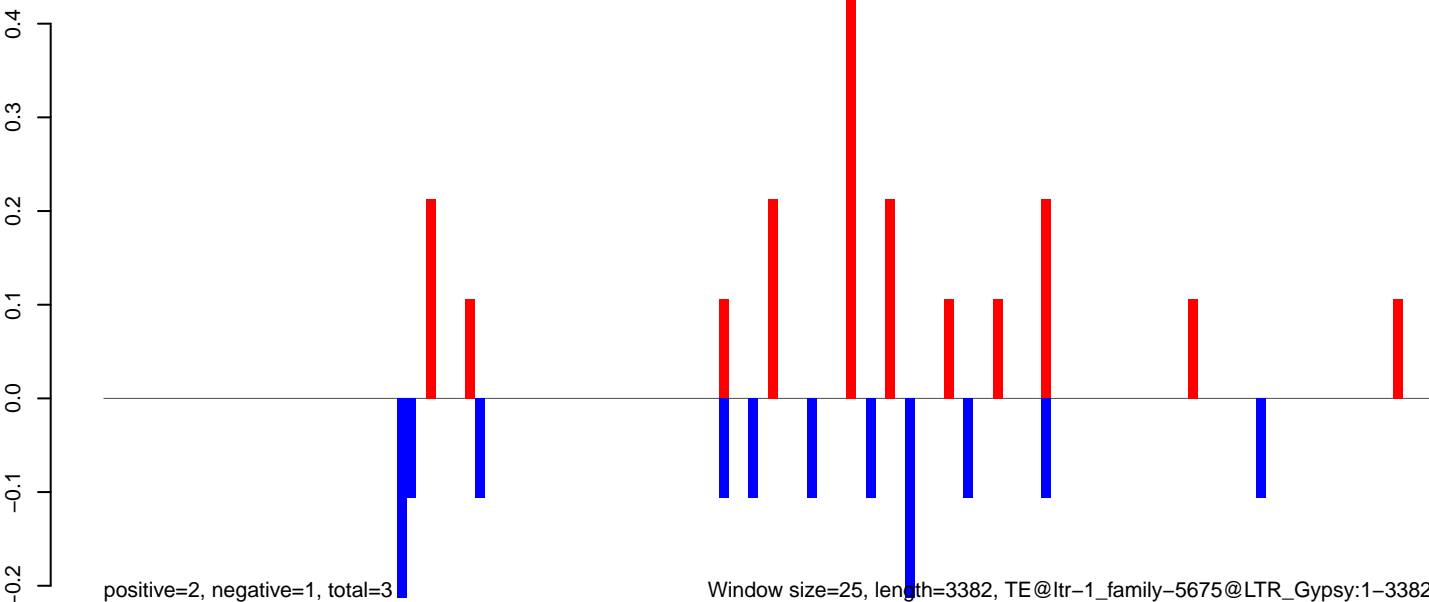
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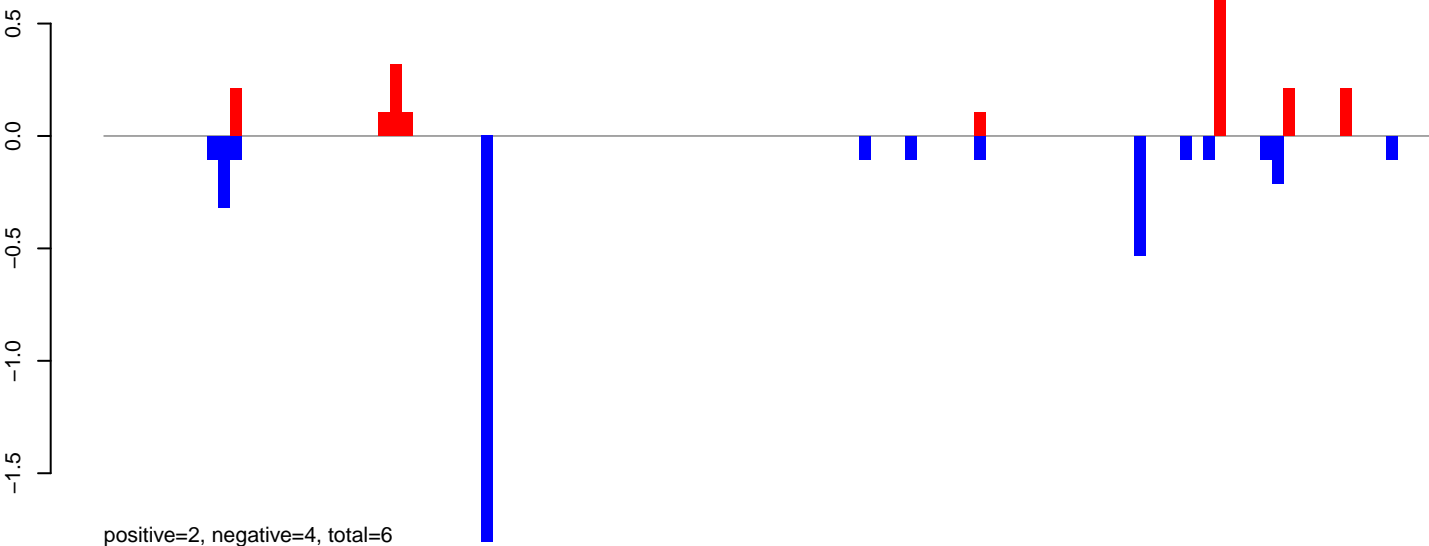
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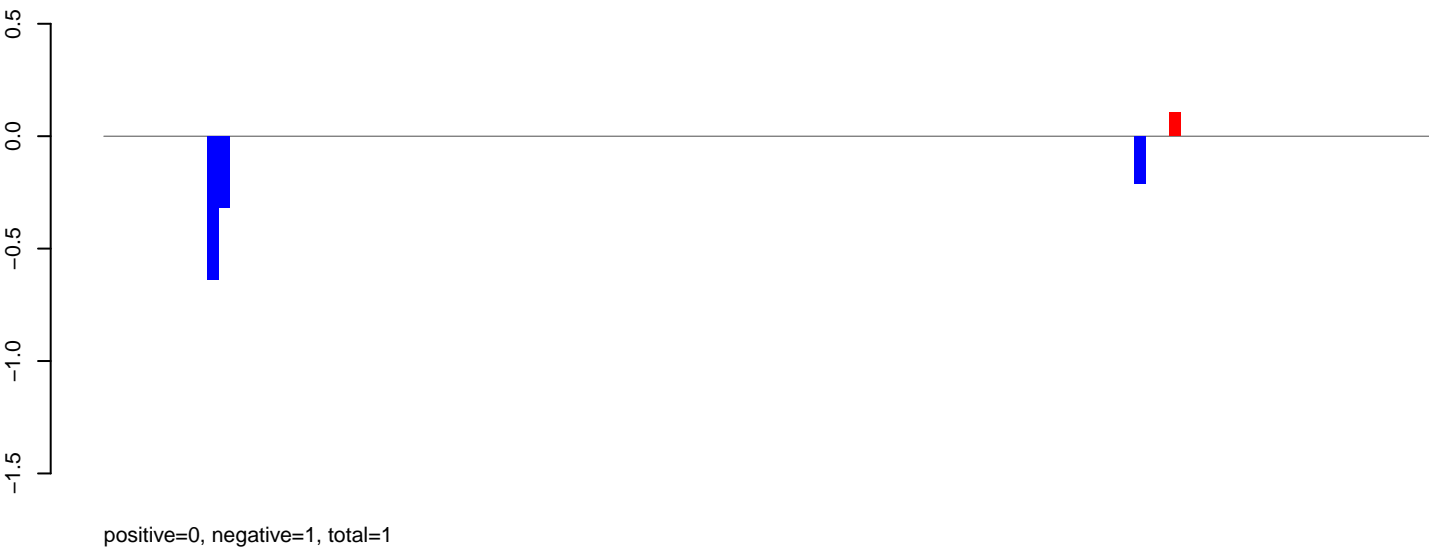
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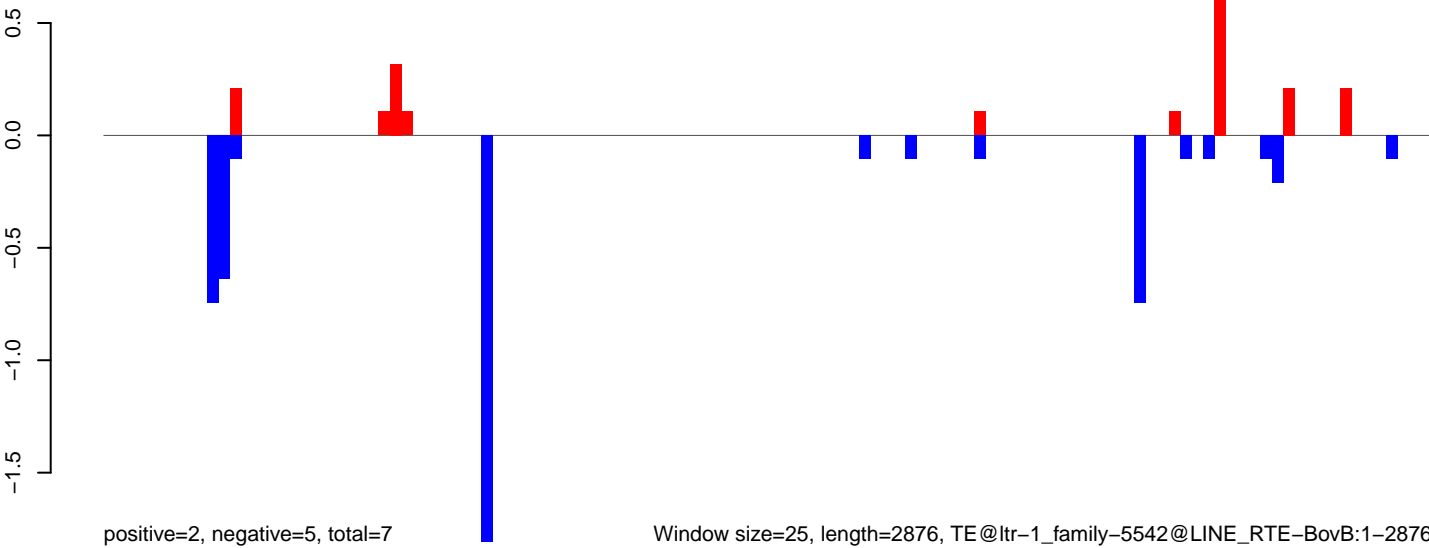
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AeAlbo_Larv_OA.24_35.rep

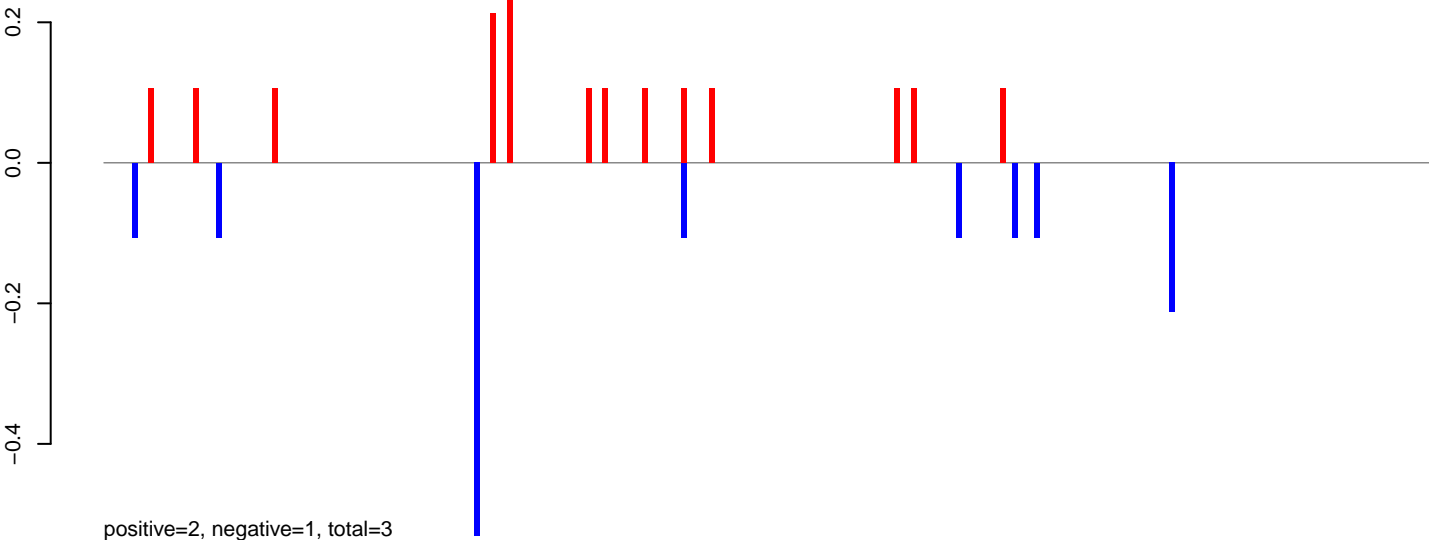


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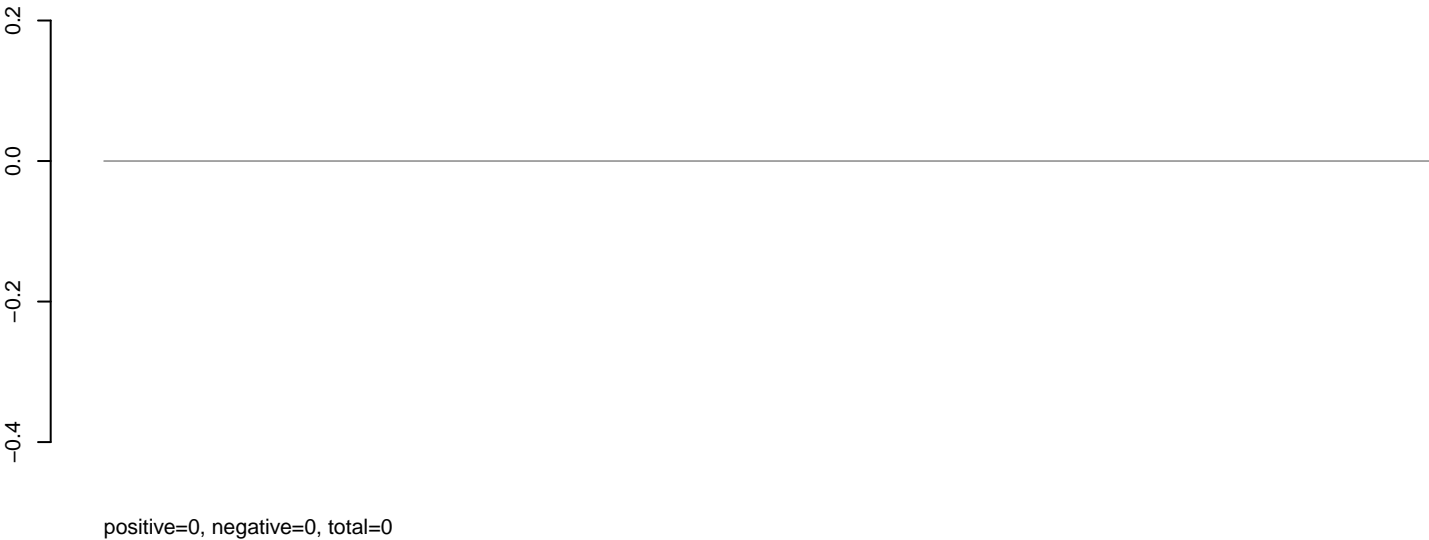


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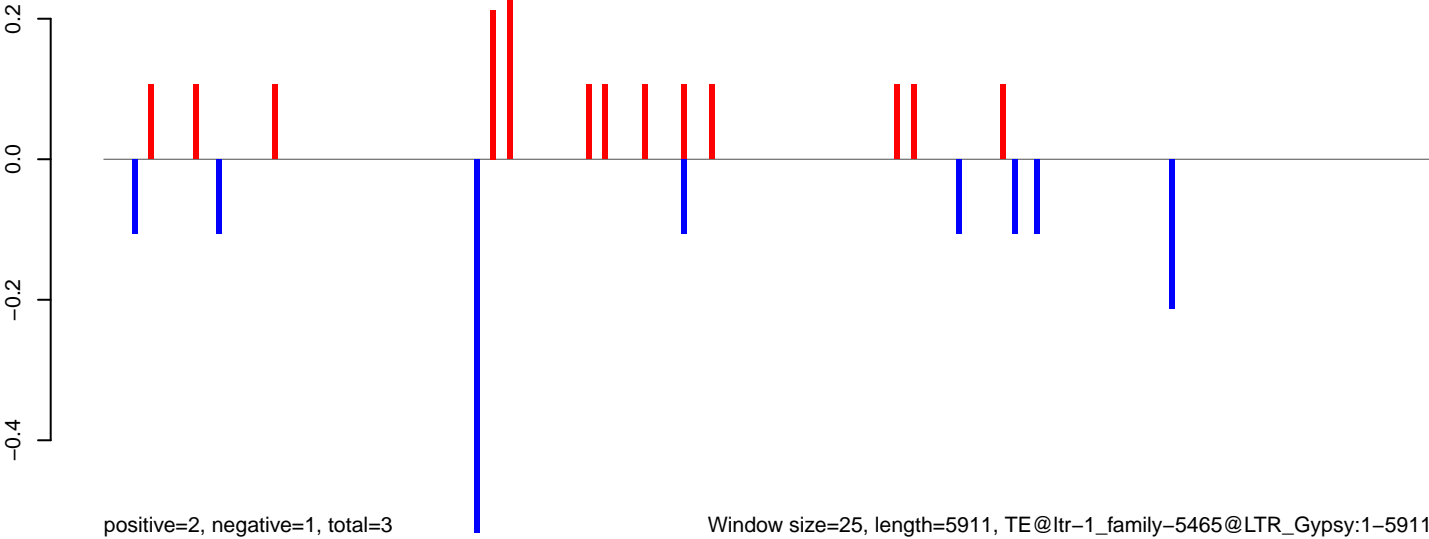
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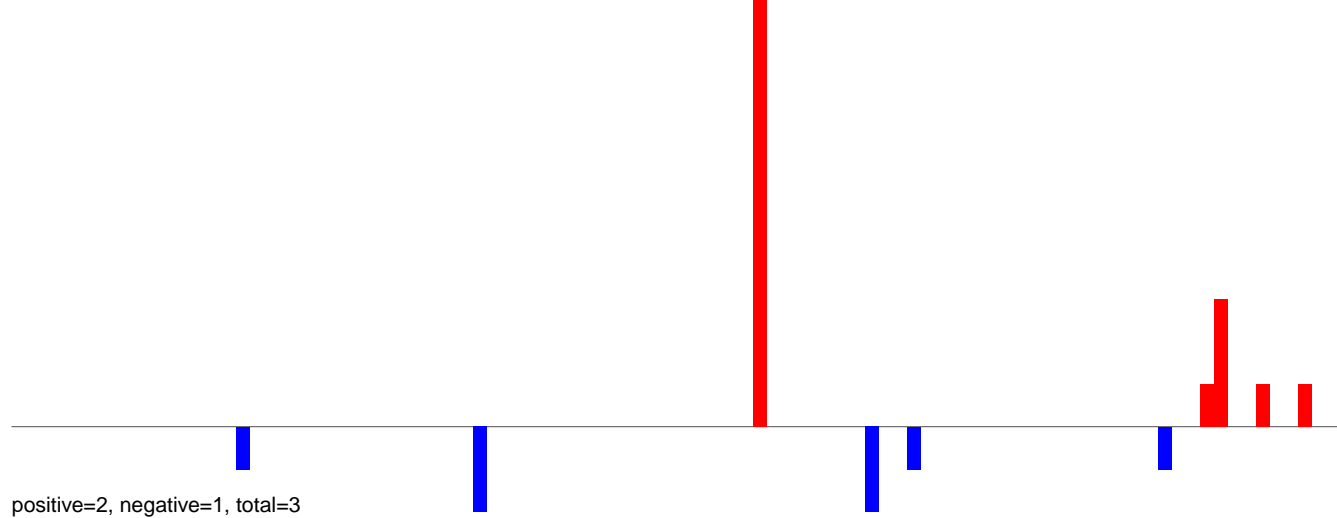
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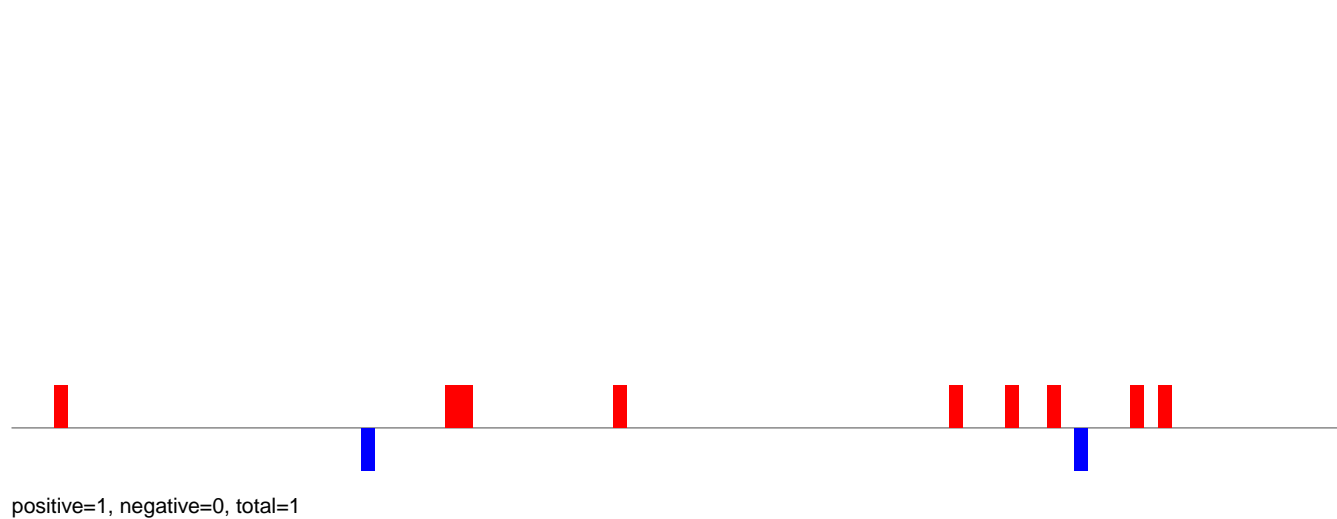
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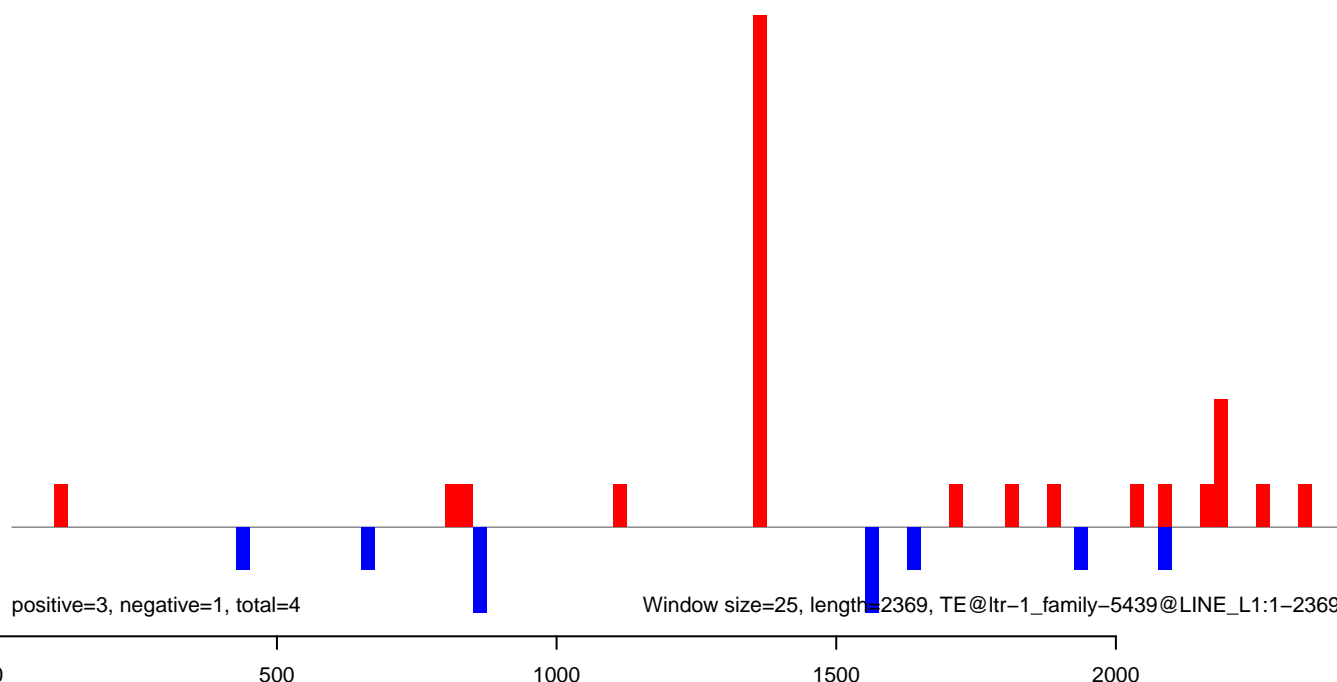
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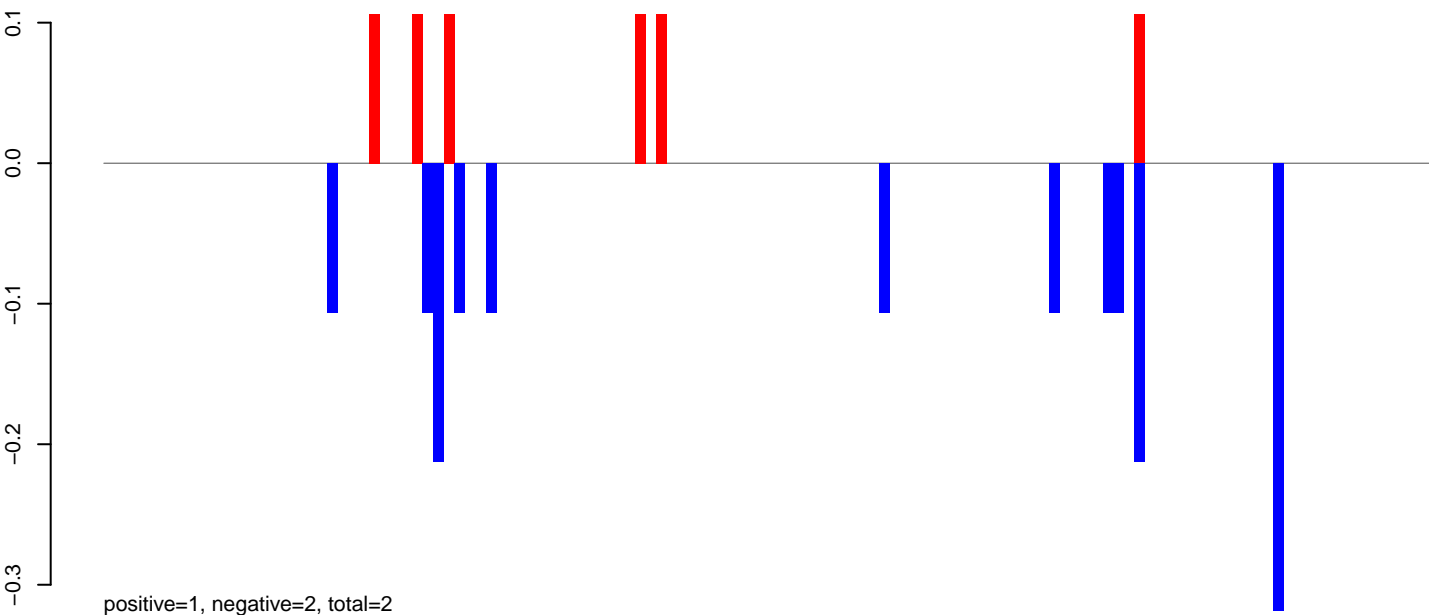
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AeAlbo_Larv_OA.rep



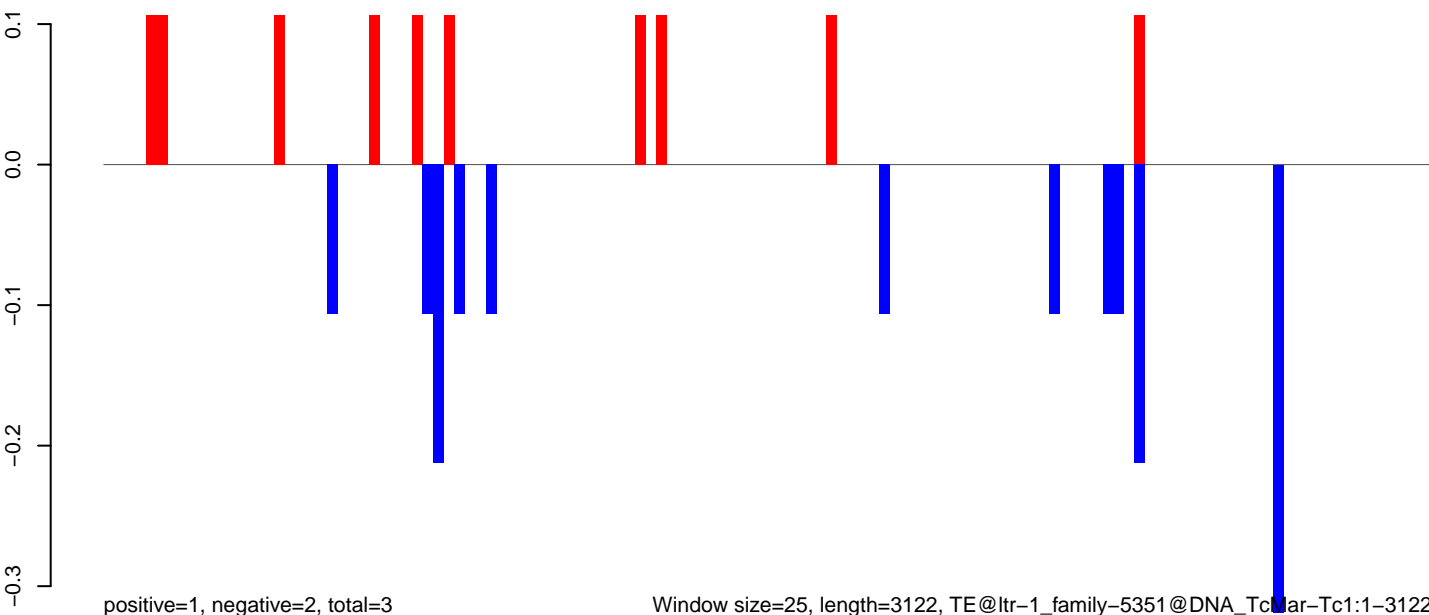
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AeAlbo_Larv_OA.24_35.rep

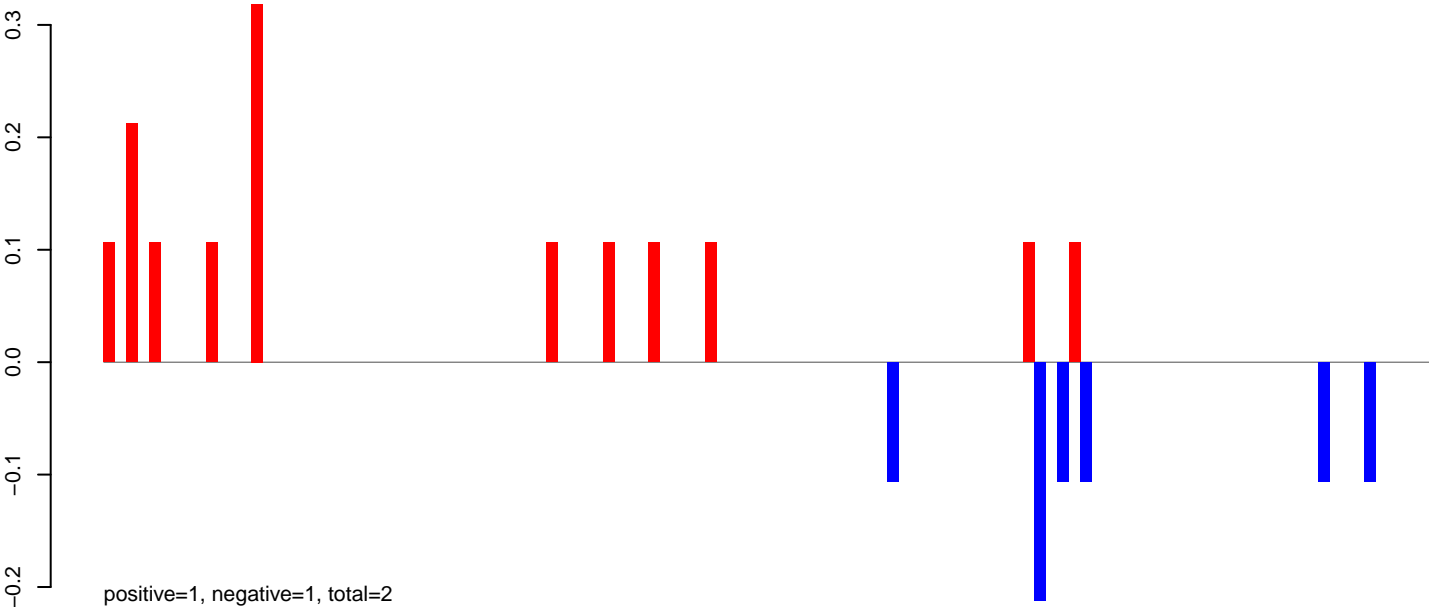


AeAlbo_Larv_OA.rep

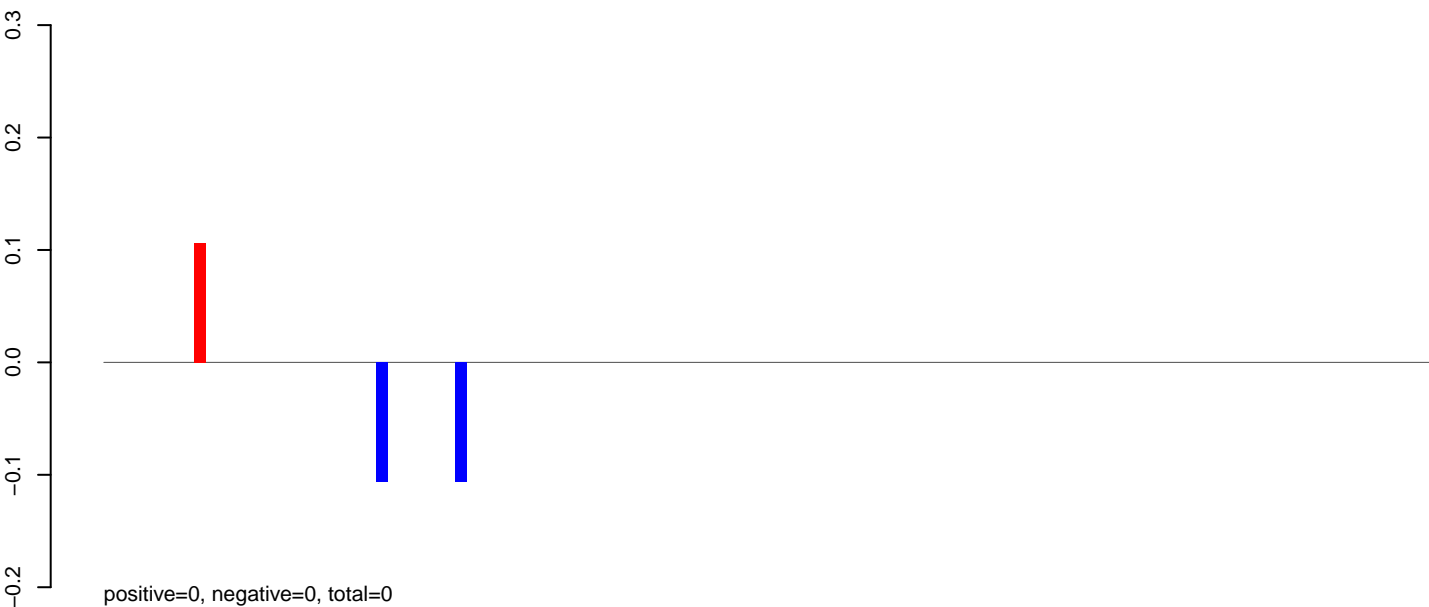


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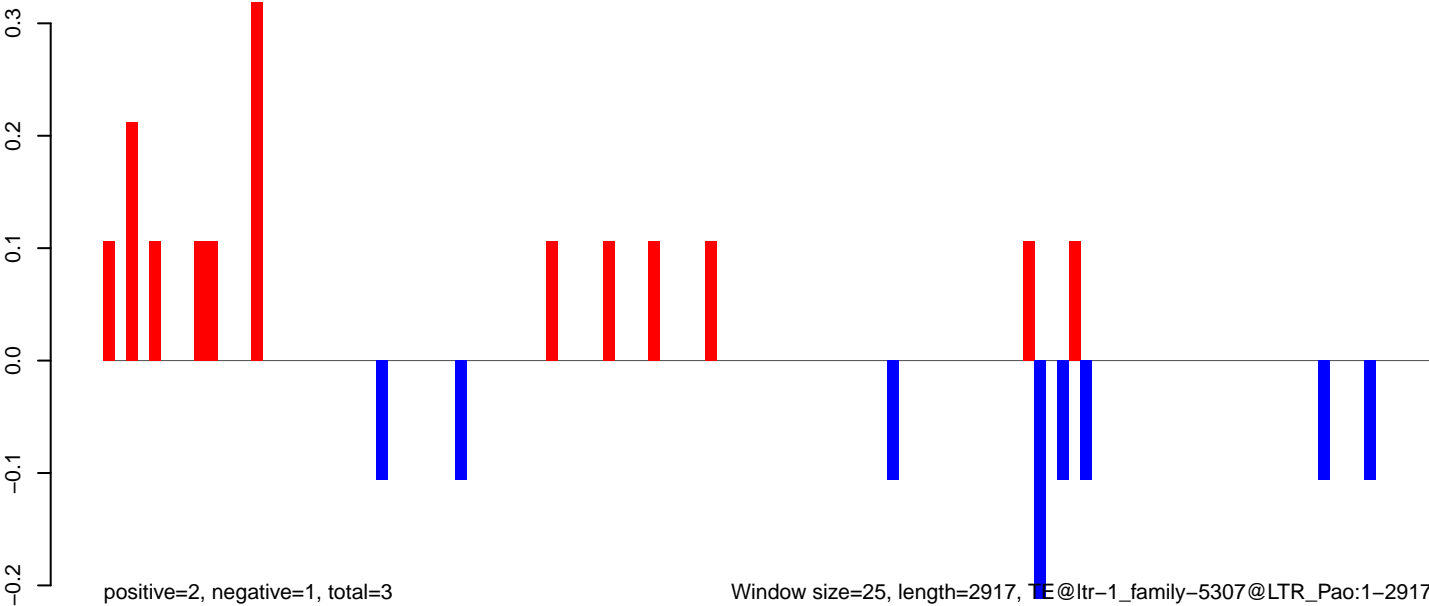
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AeAlbo_Larv_OA.24_35.rep



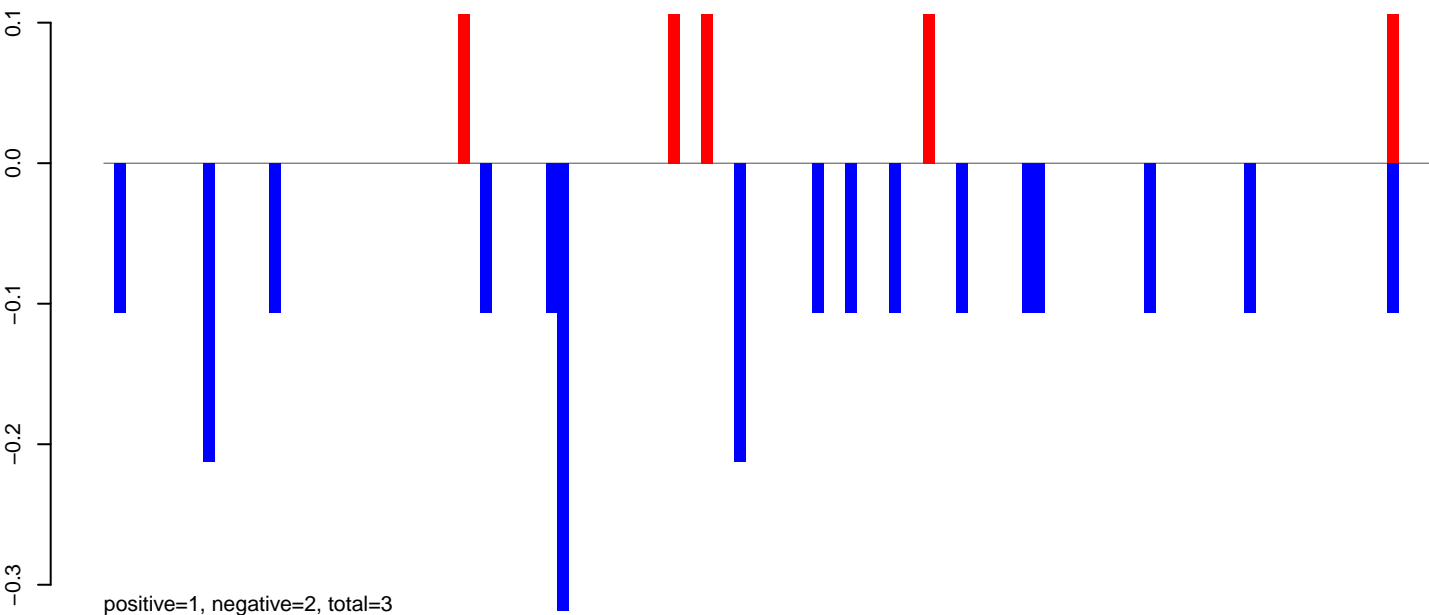
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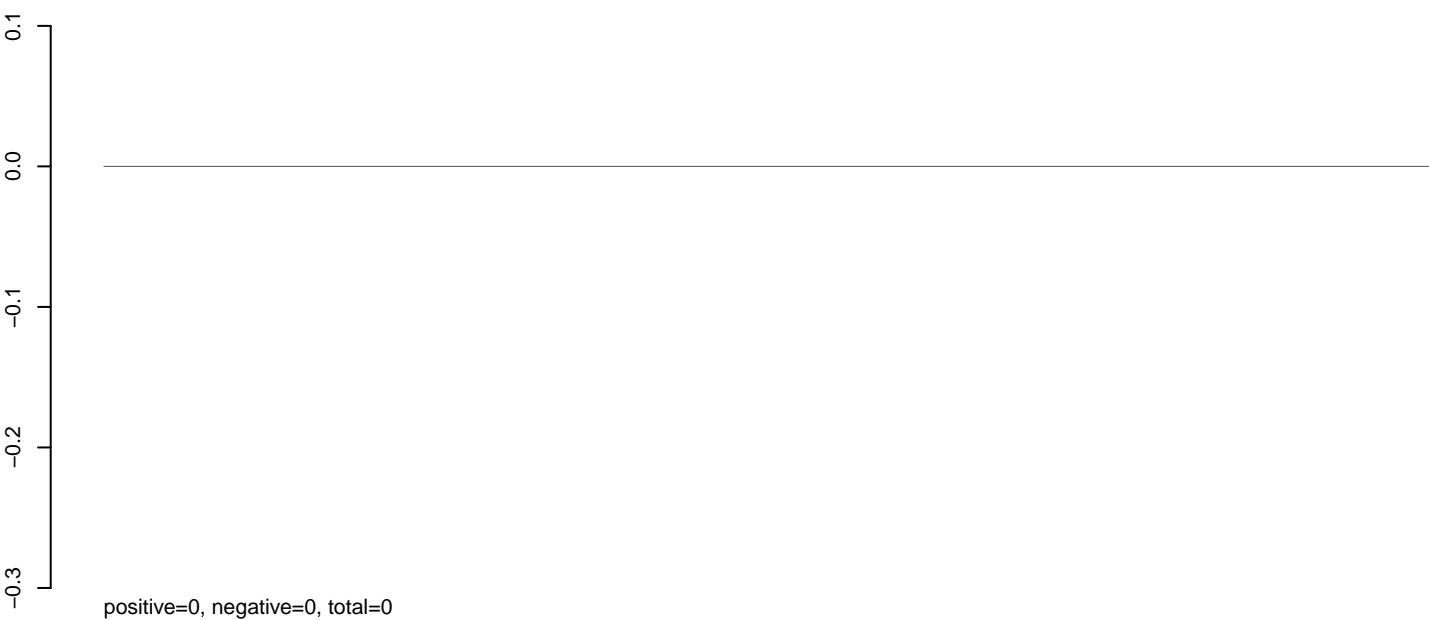
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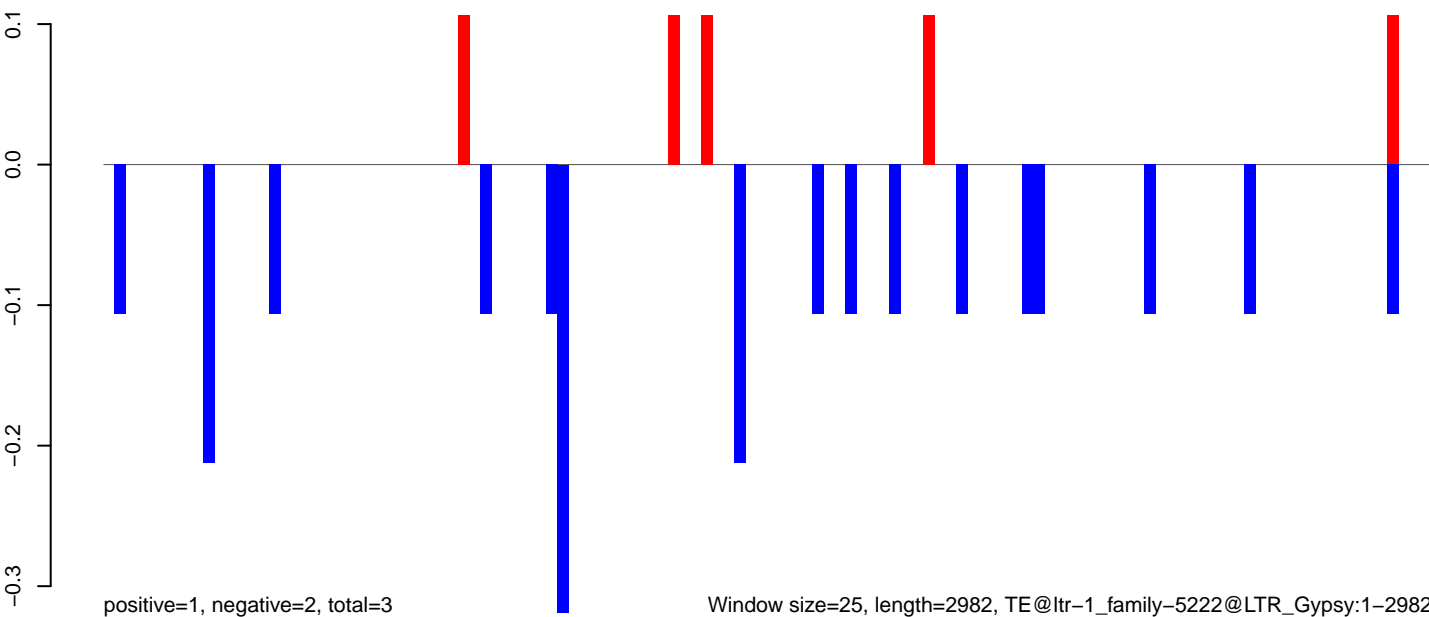
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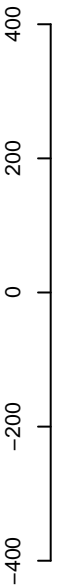
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

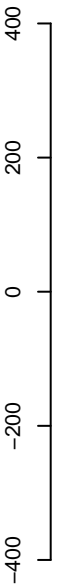


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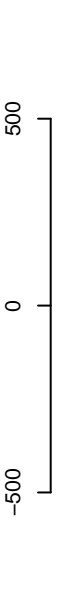
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AeAlbo_Larv_OA.24_35.rep



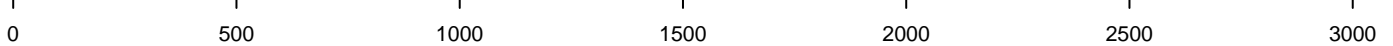
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AeAlbo_Larv_OA.rep

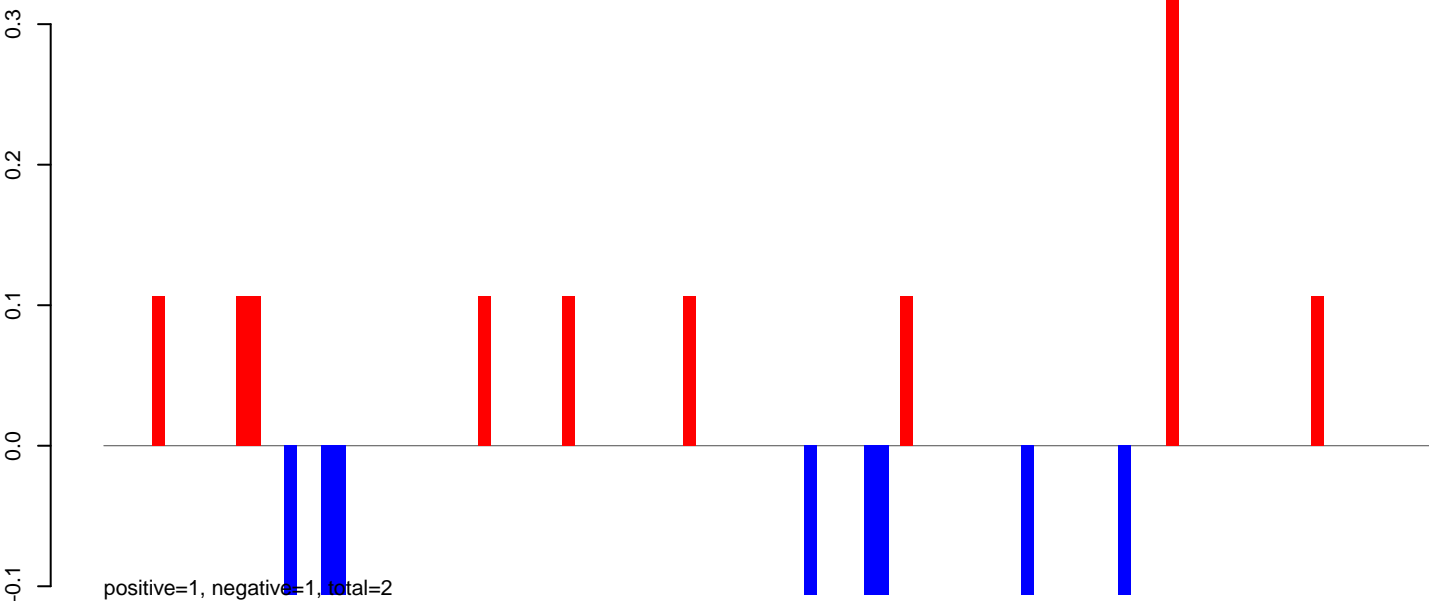


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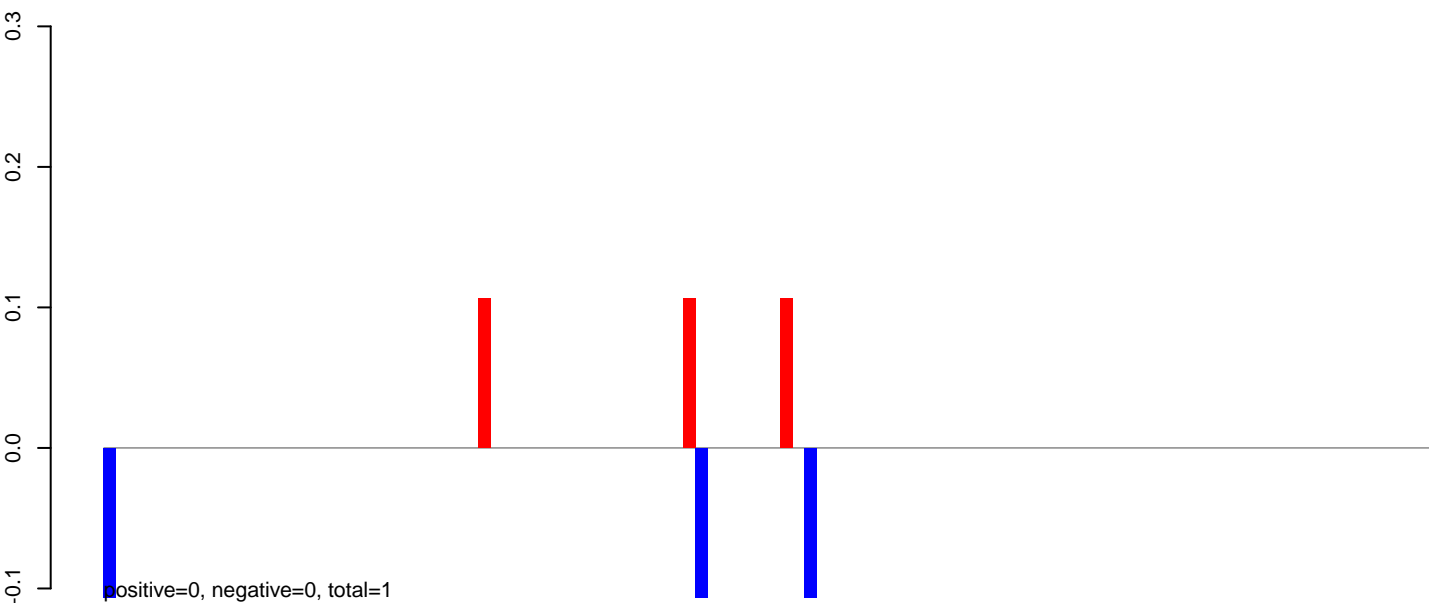
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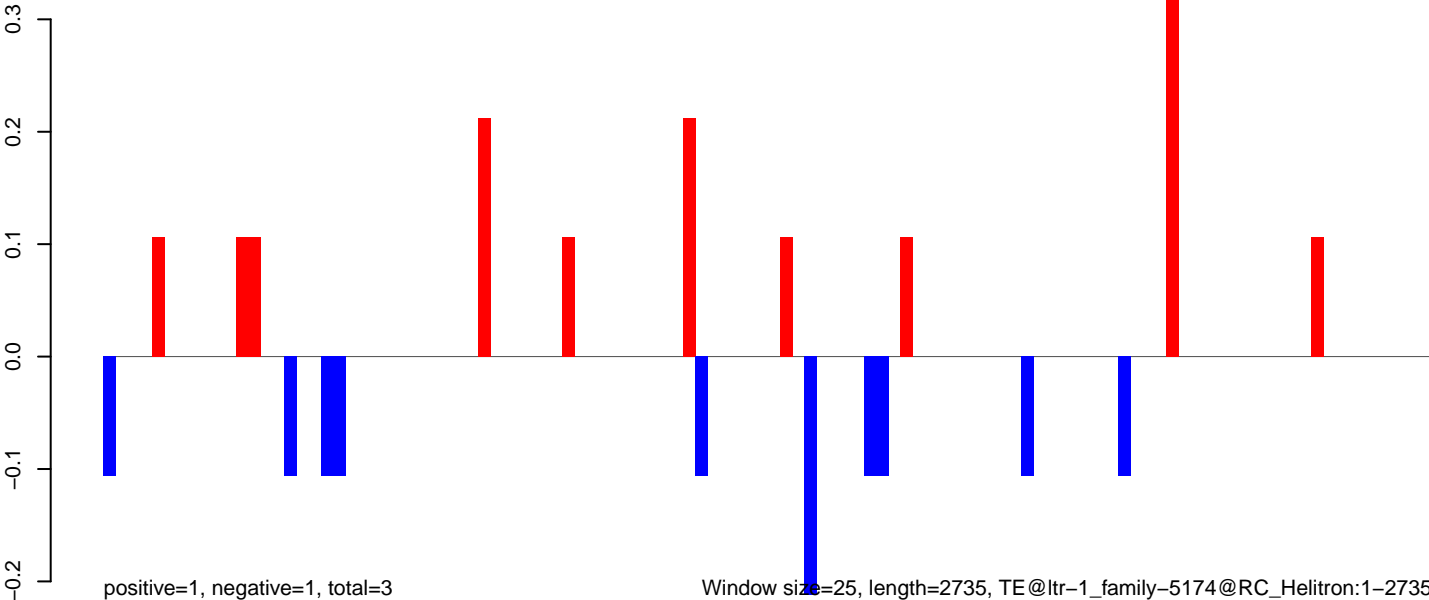
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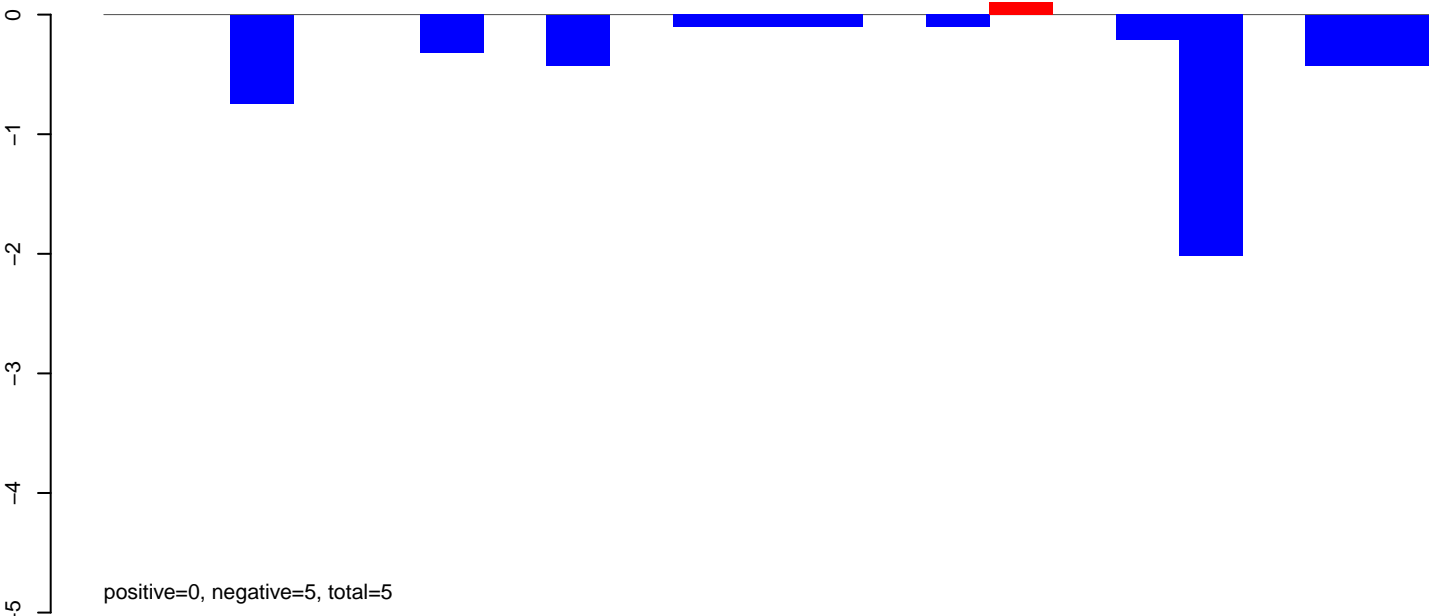
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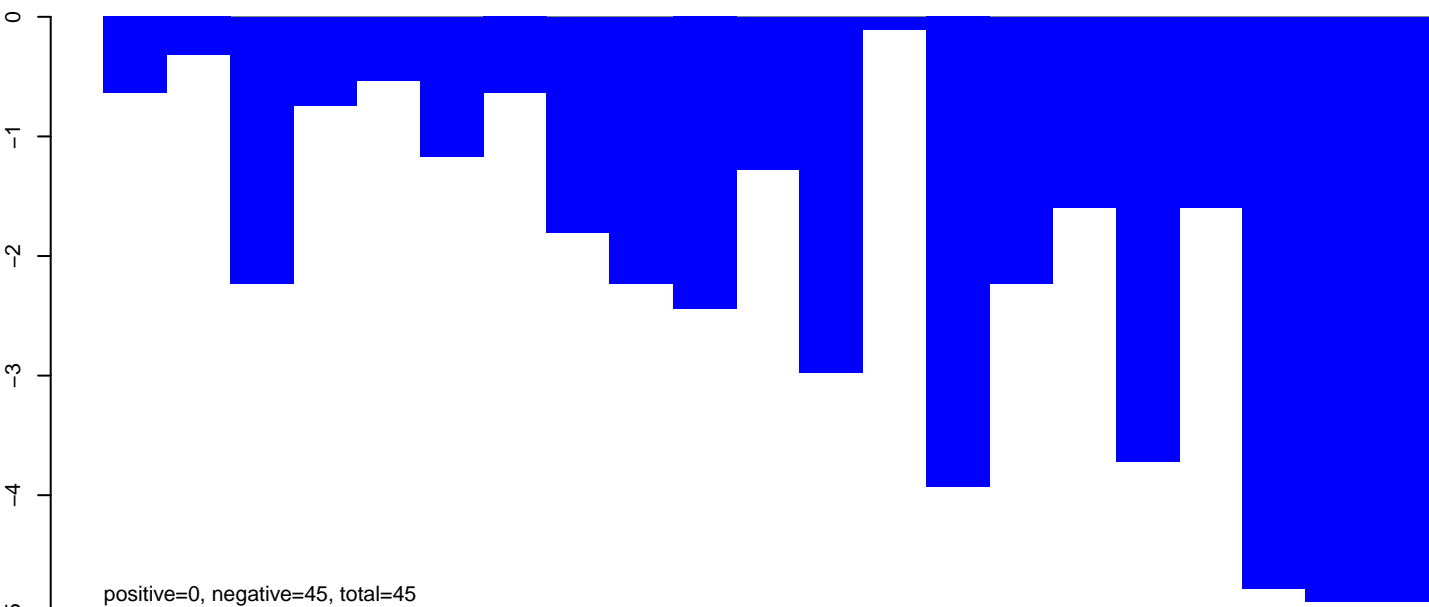
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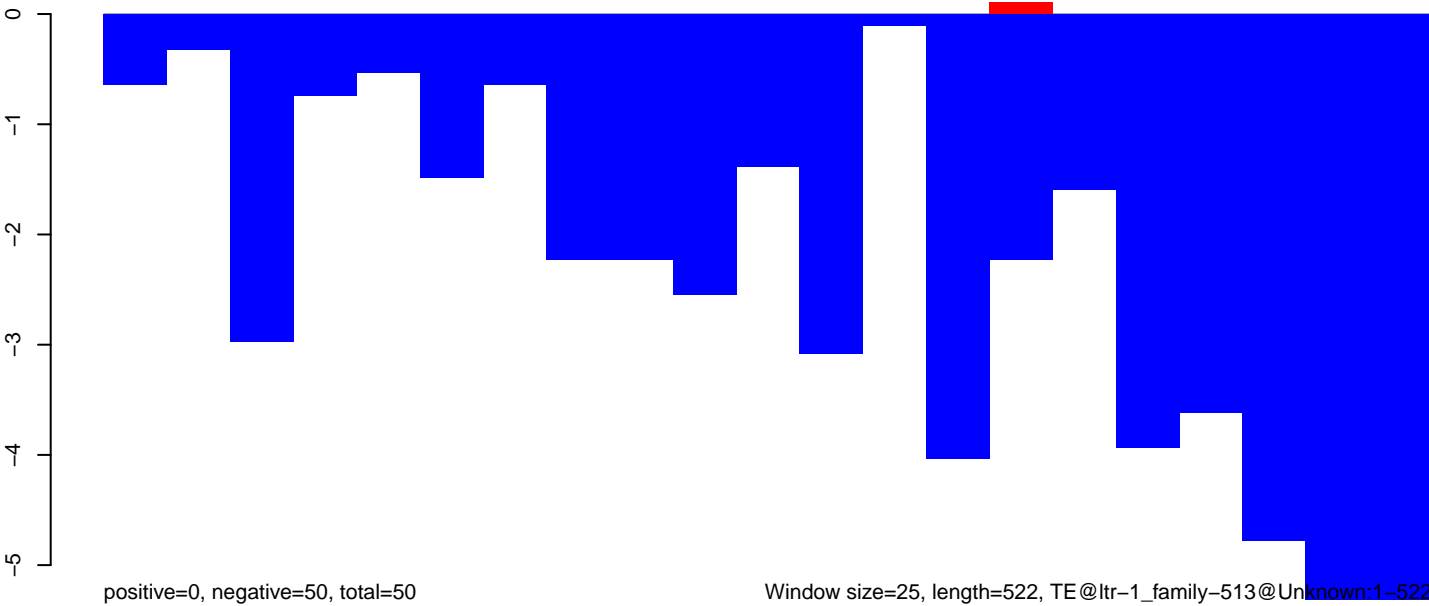
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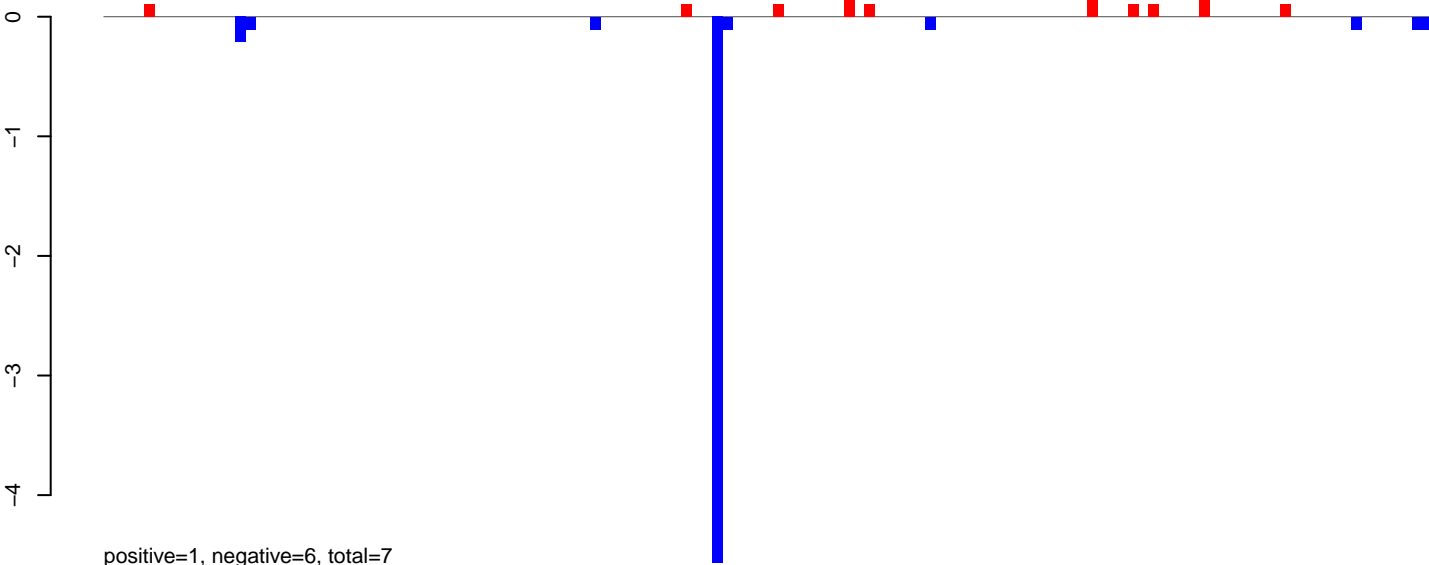
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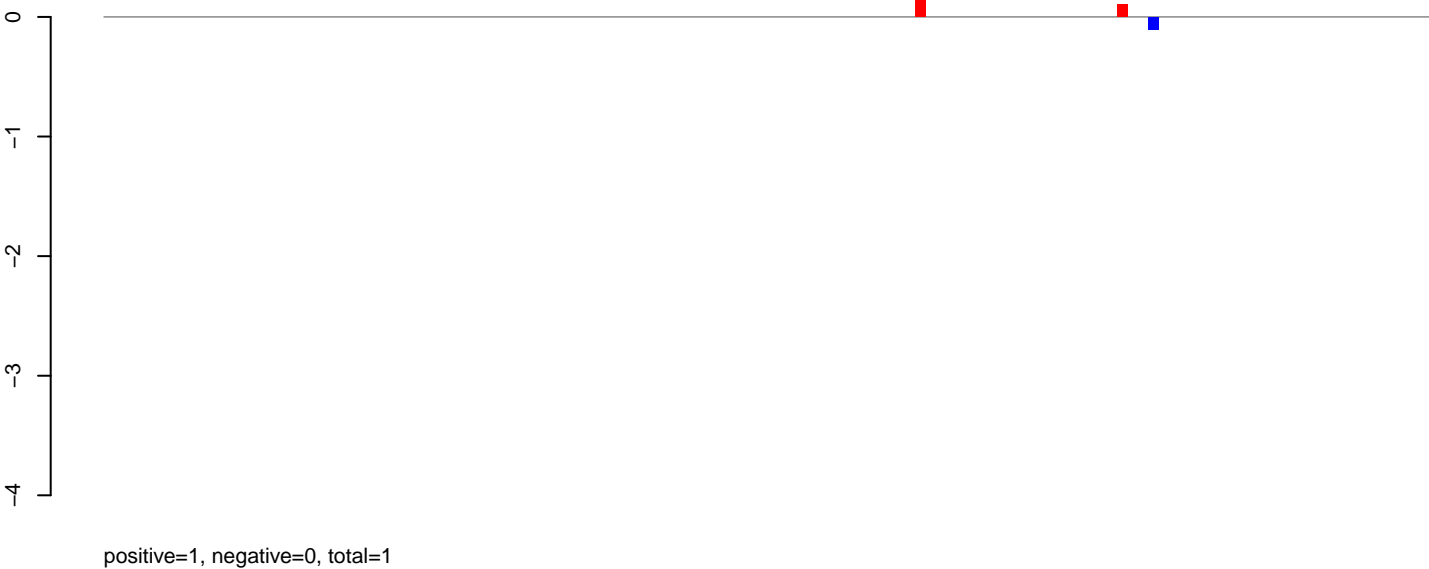
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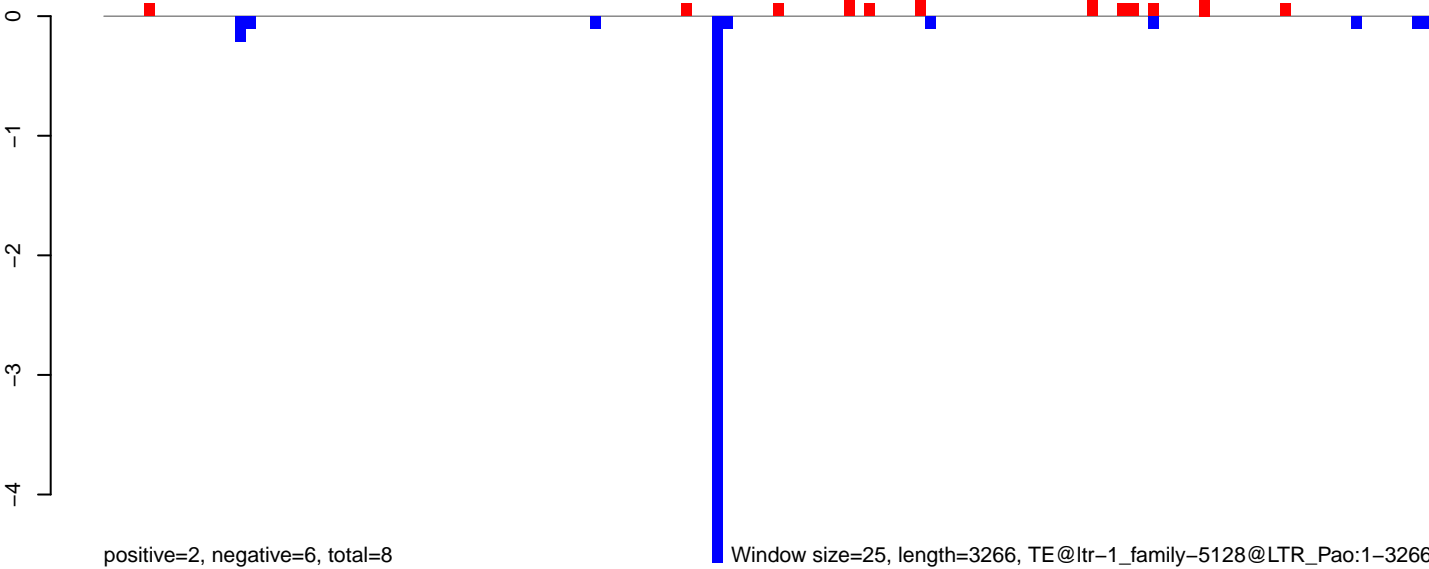
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AeAlbo_Larv_OA.24_35.rep

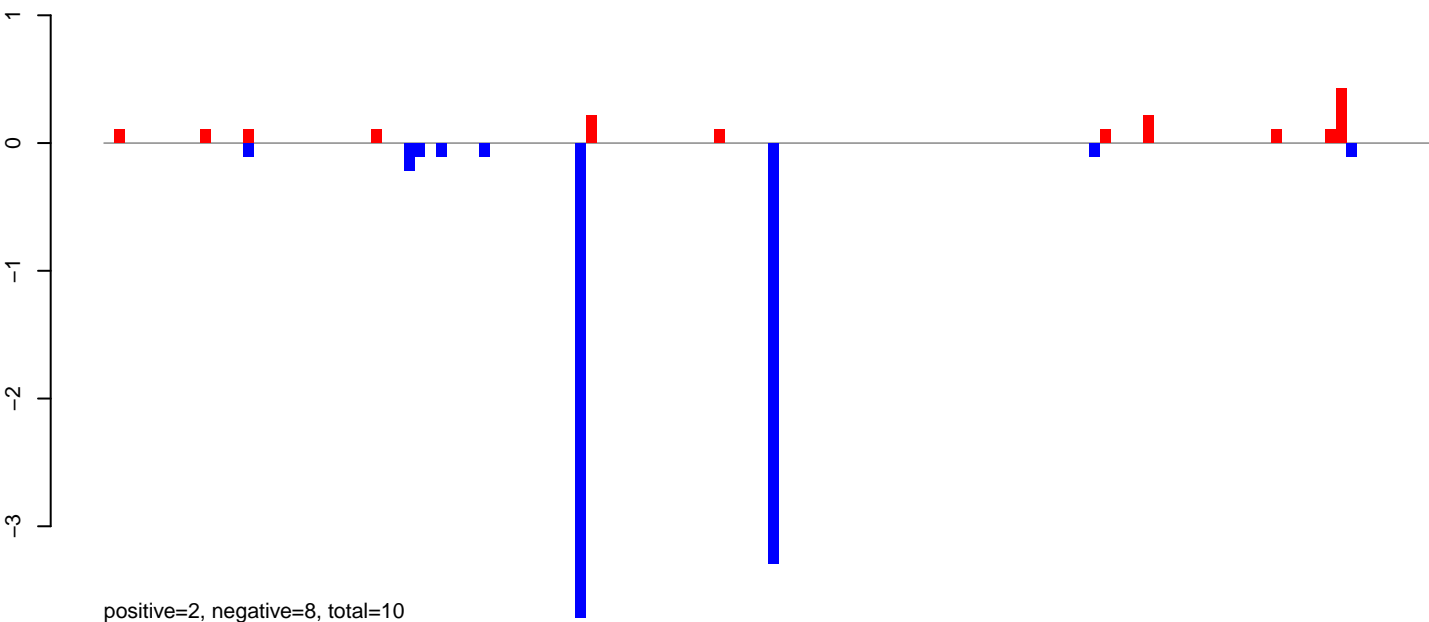


AeAlbo_Larv_OA.rep



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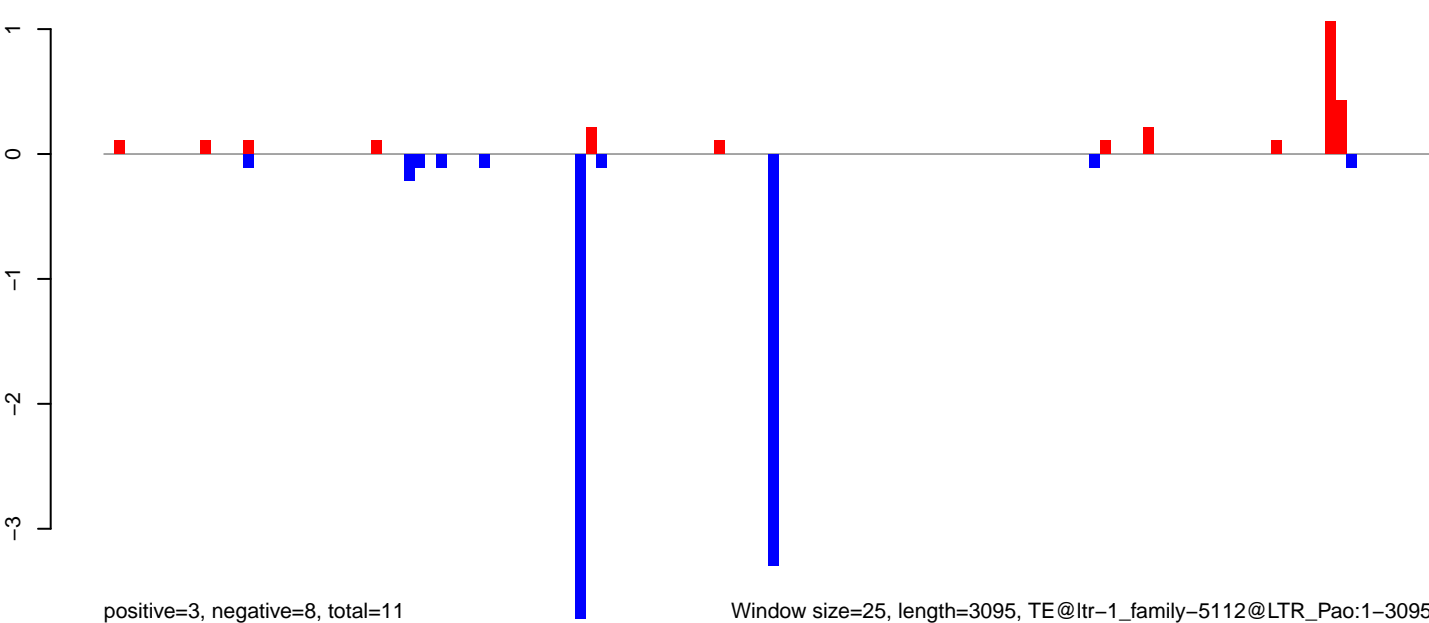
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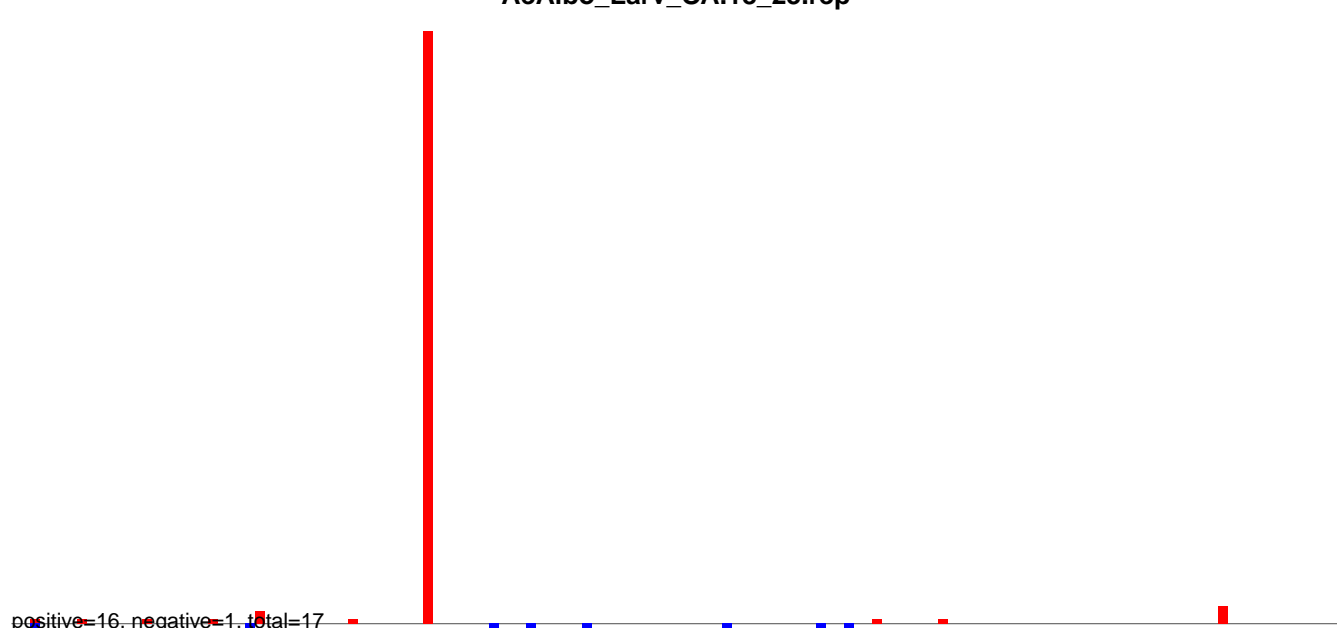
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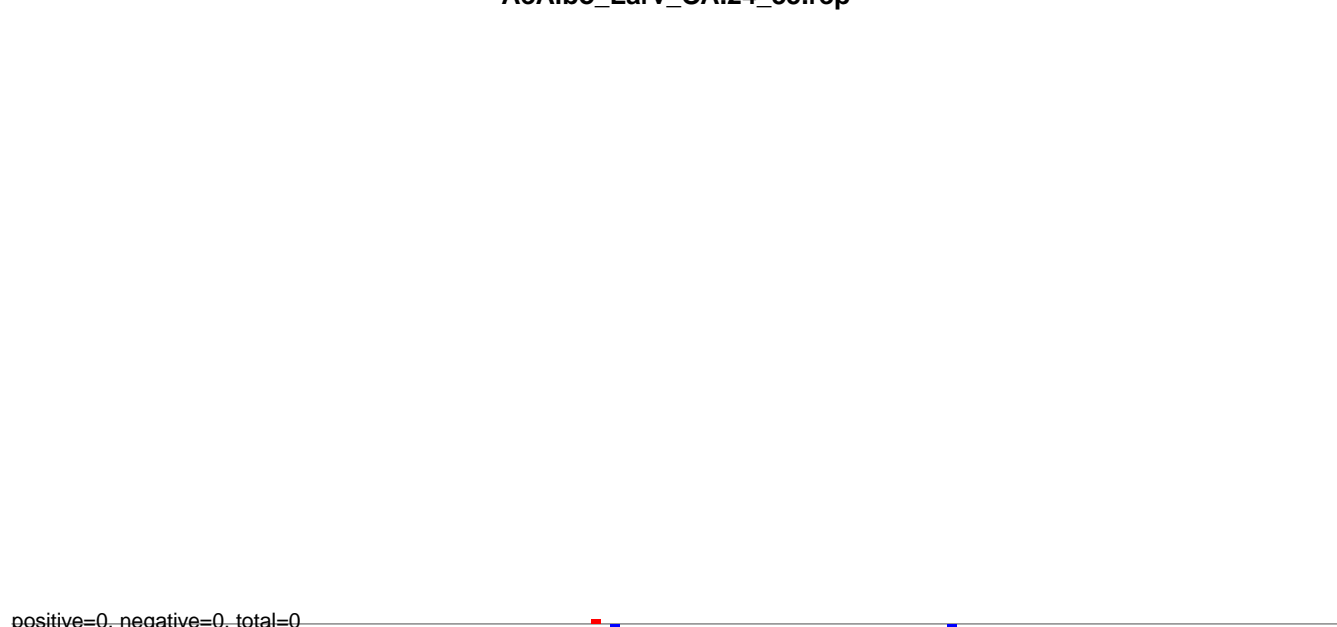
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AeAlbo_Larv_OA.18_23.rep



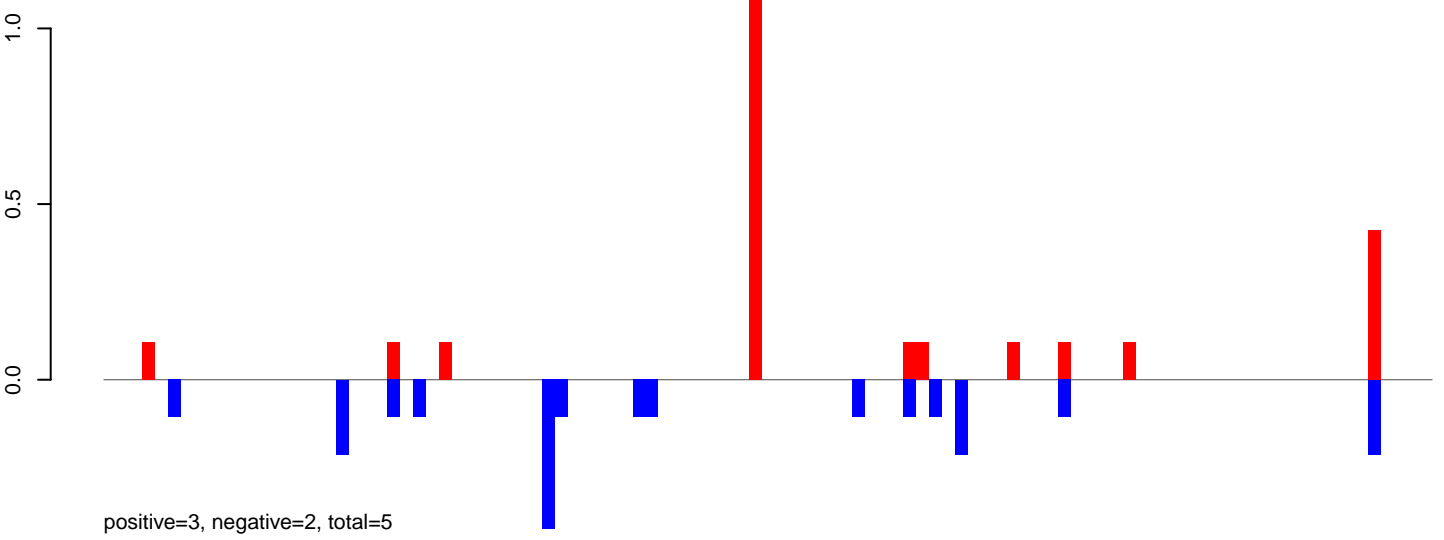
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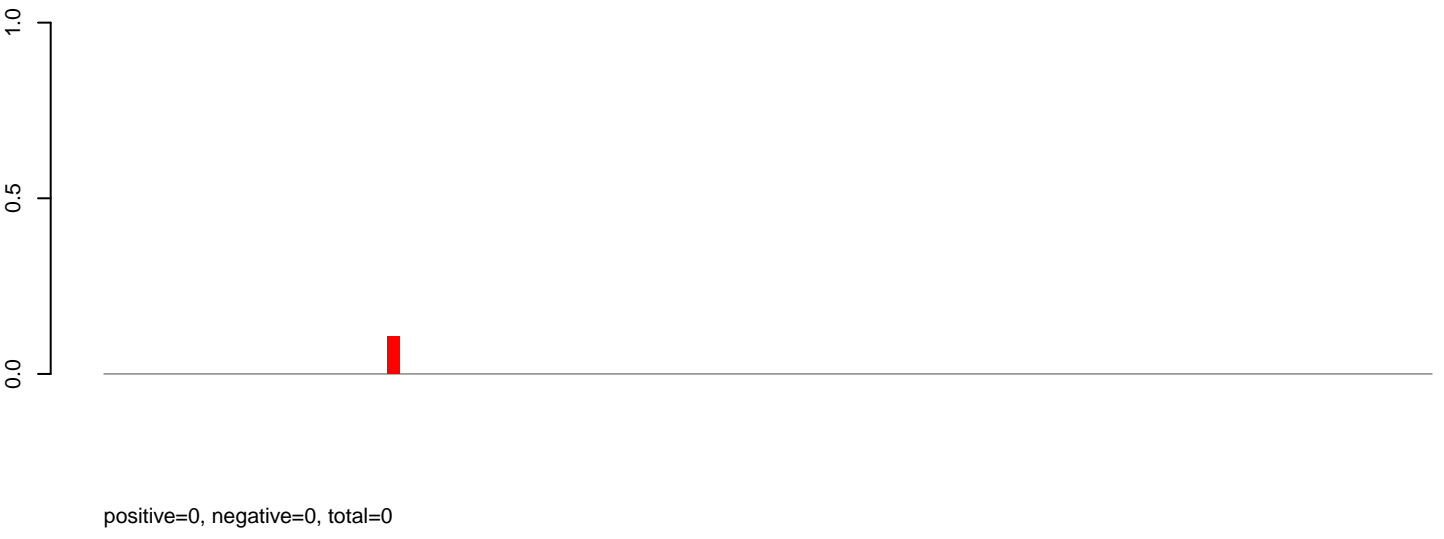
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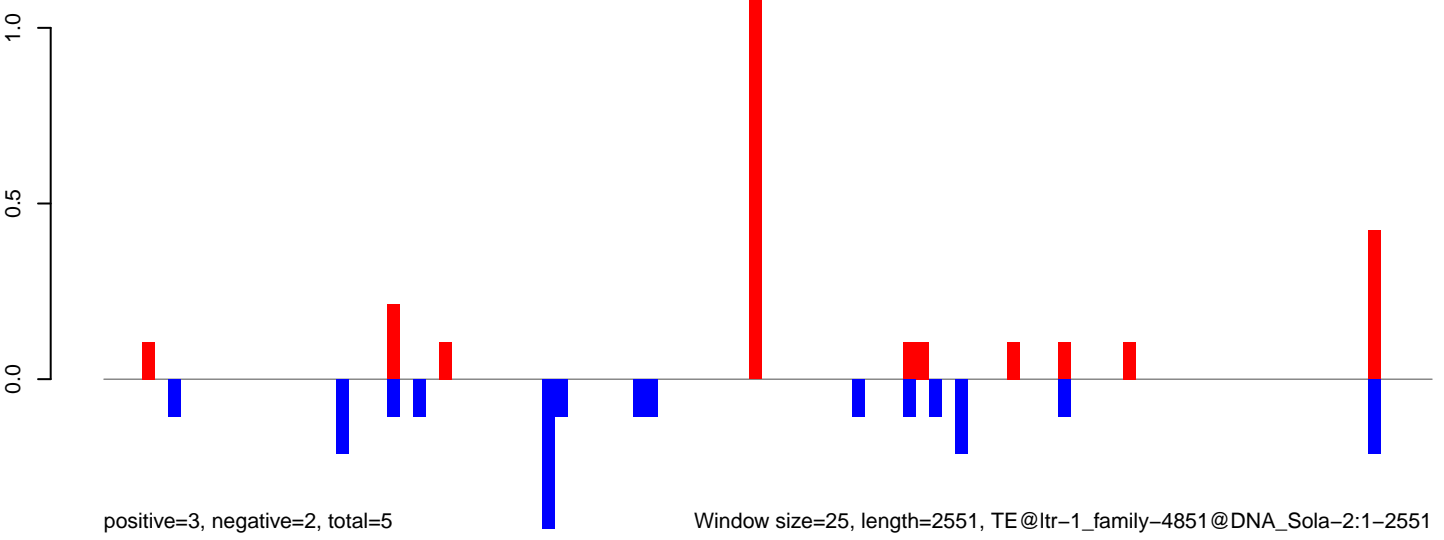
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AeAlbo_Larv_OA.24_35.rep



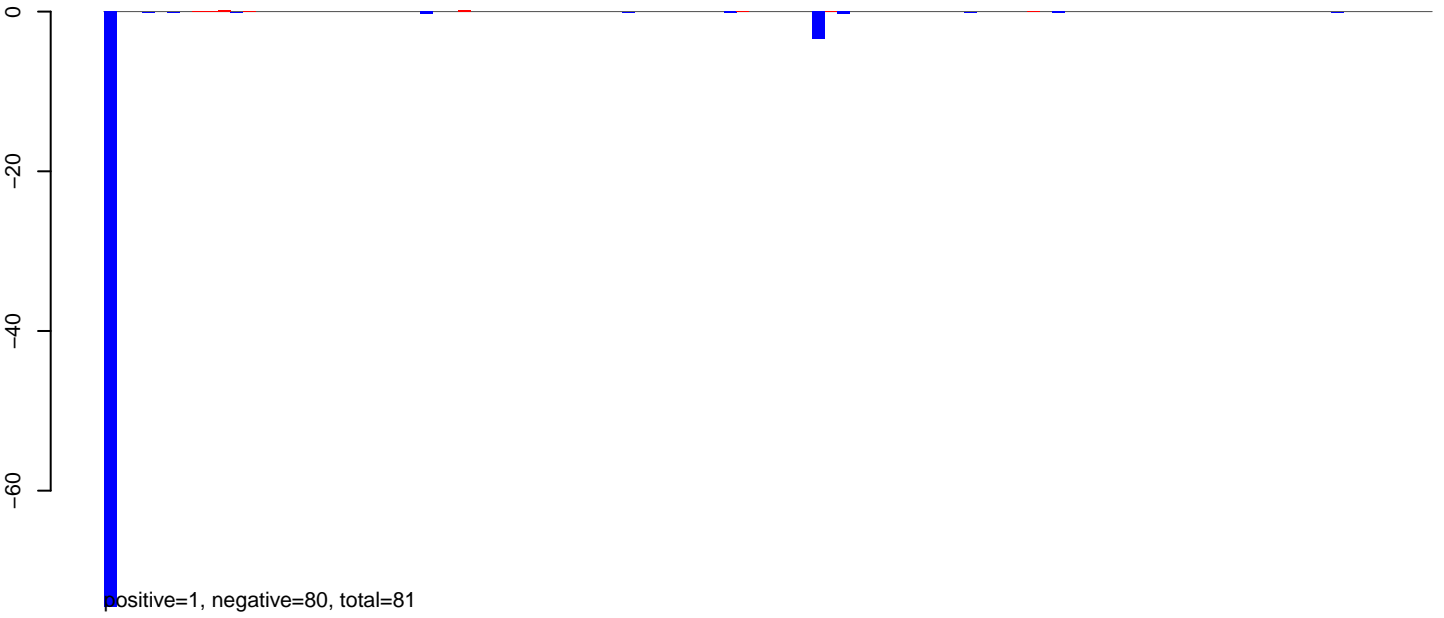
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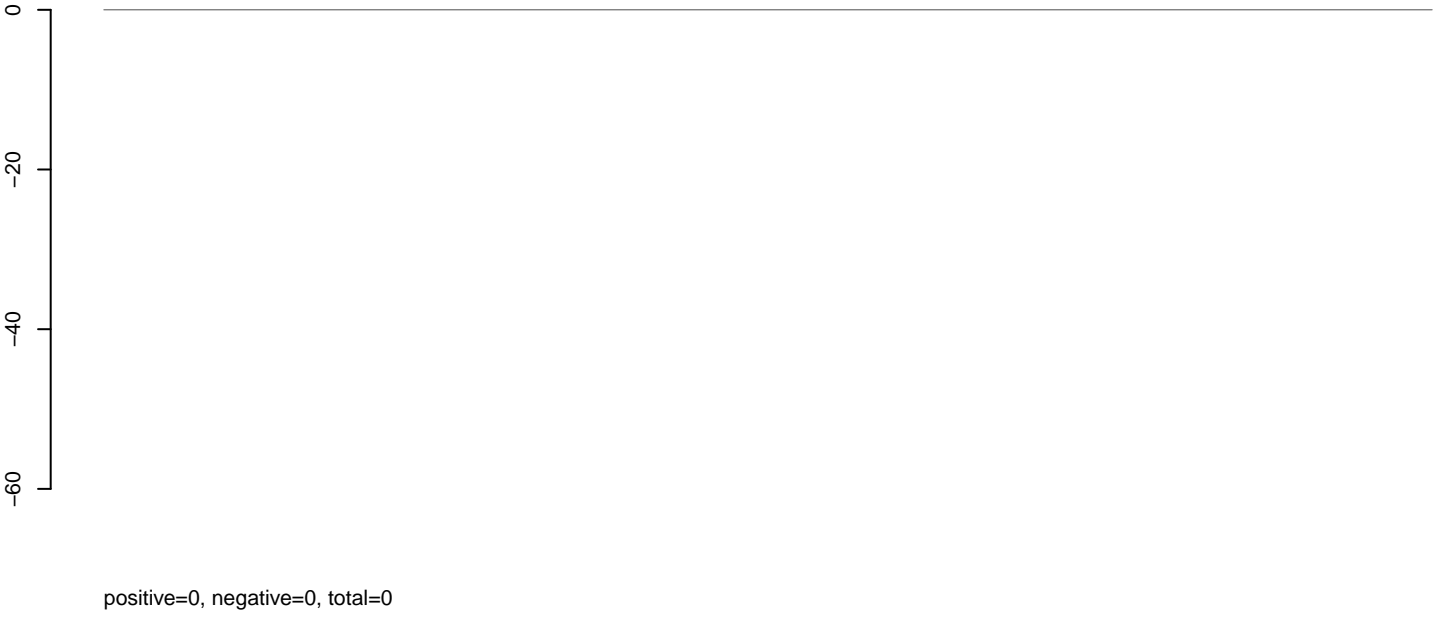
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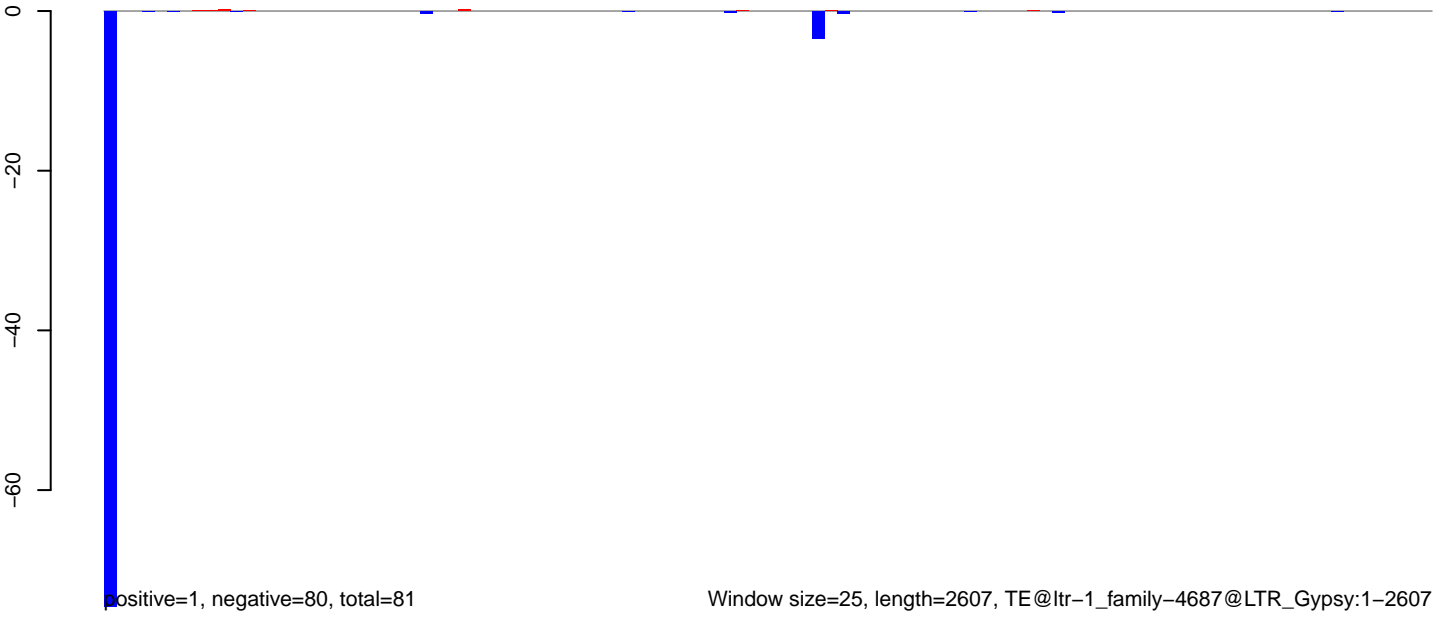
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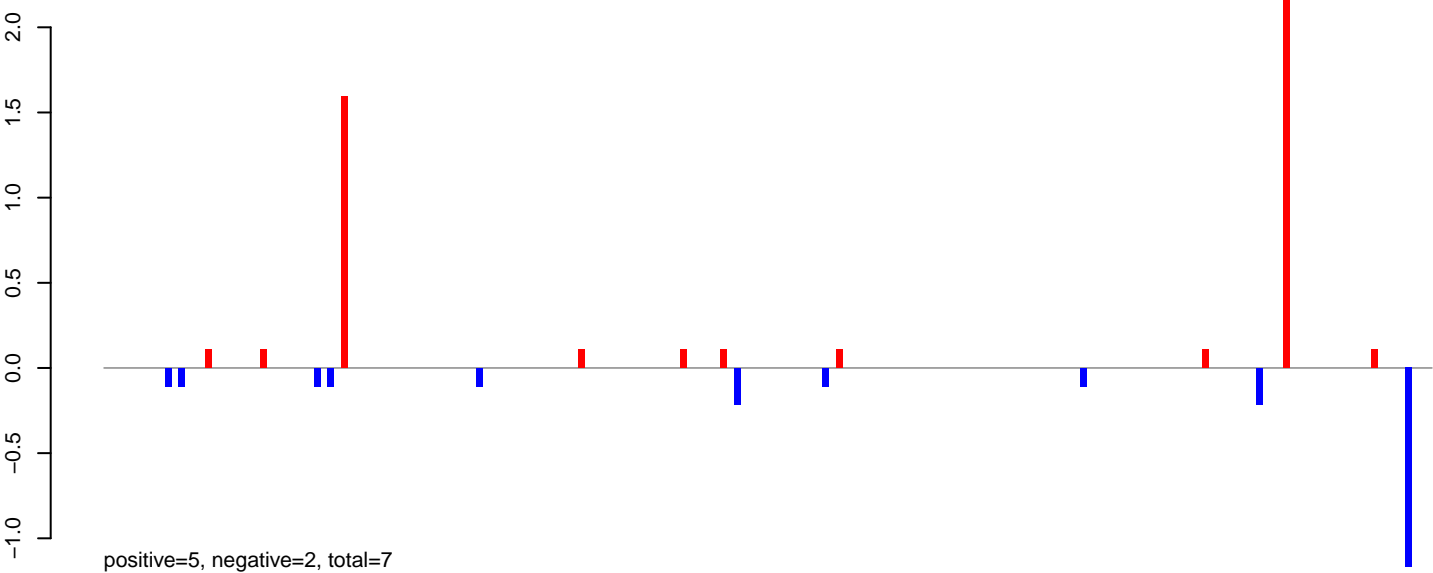
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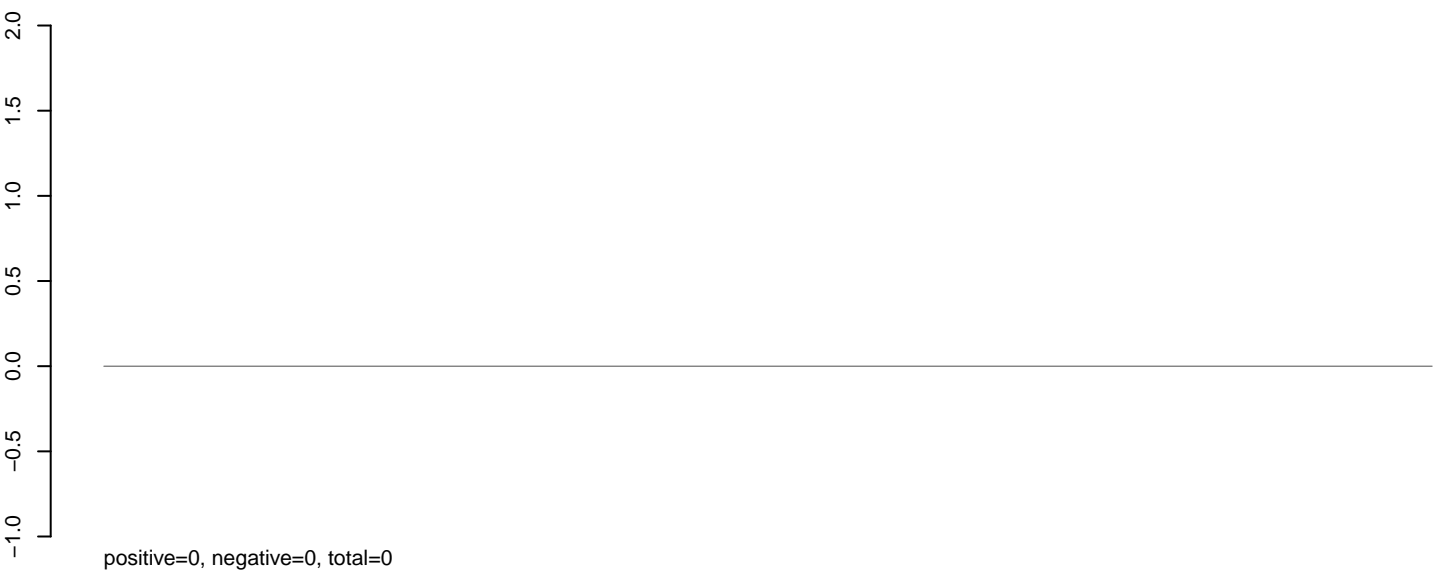
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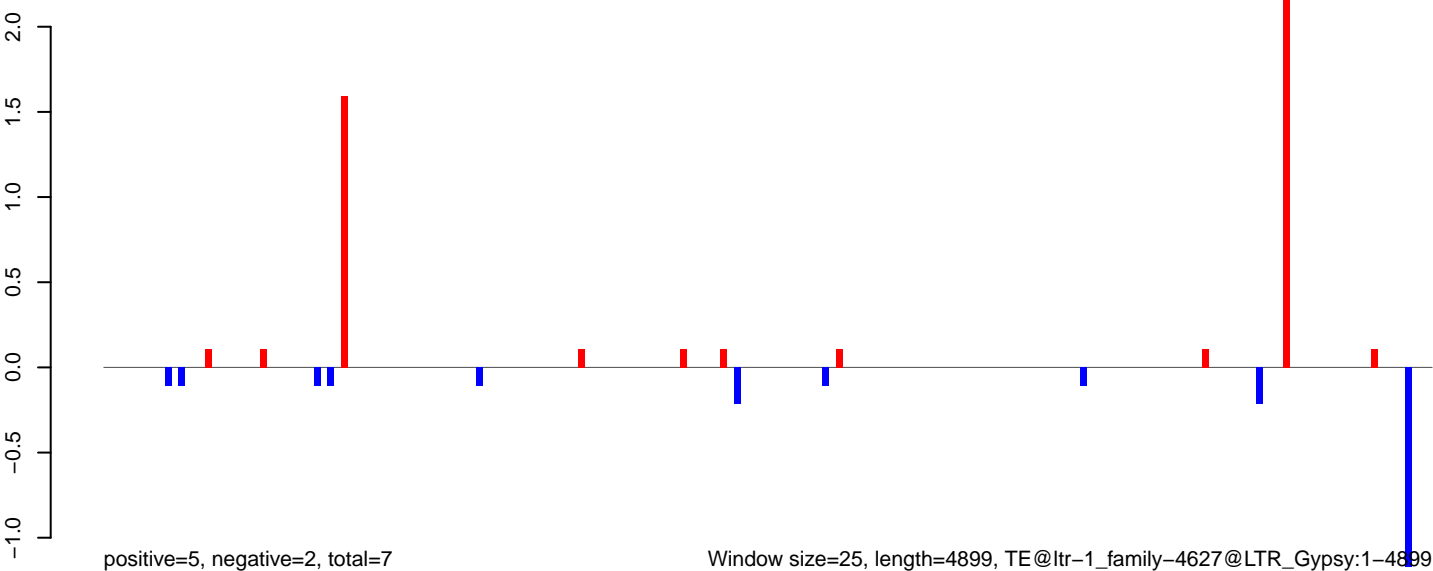
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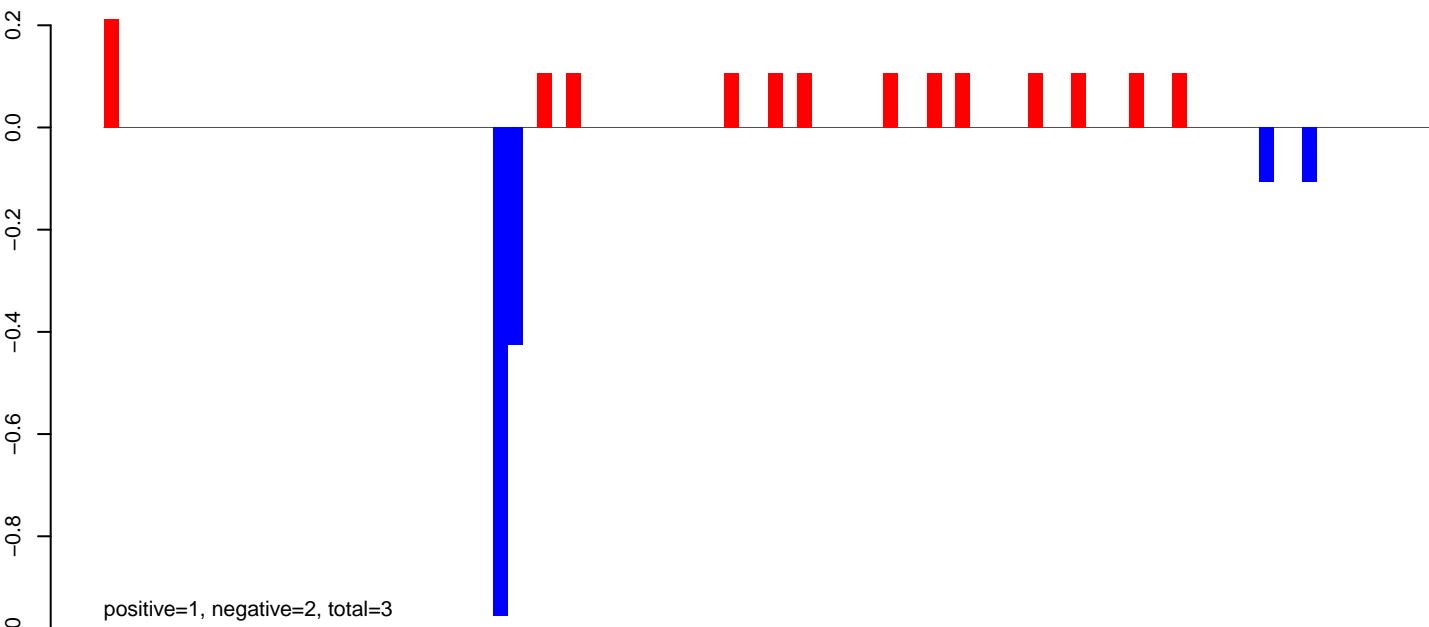
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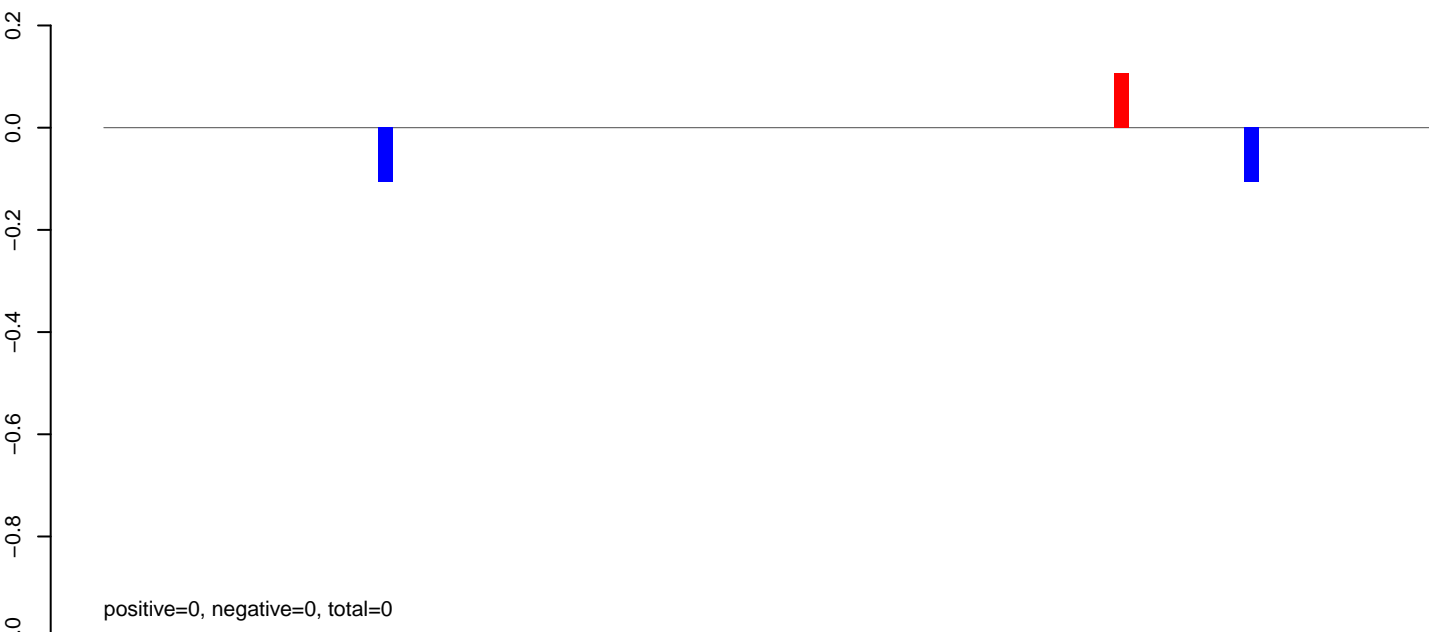
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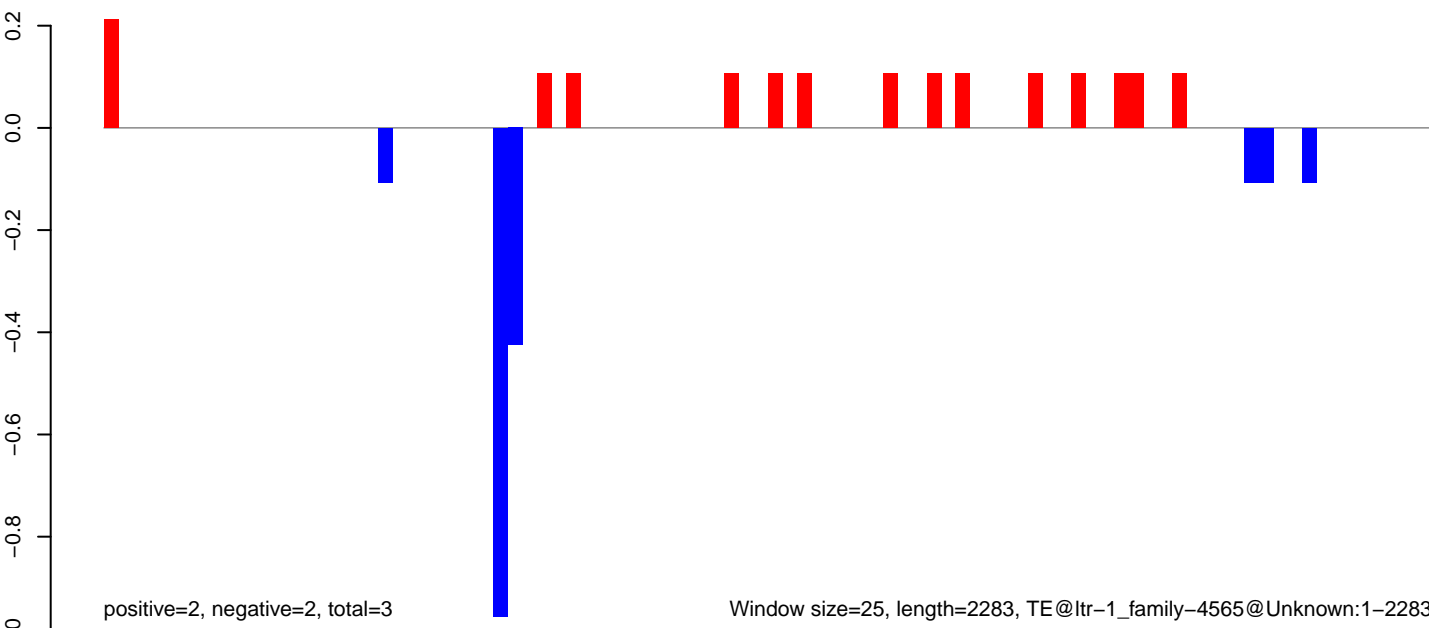
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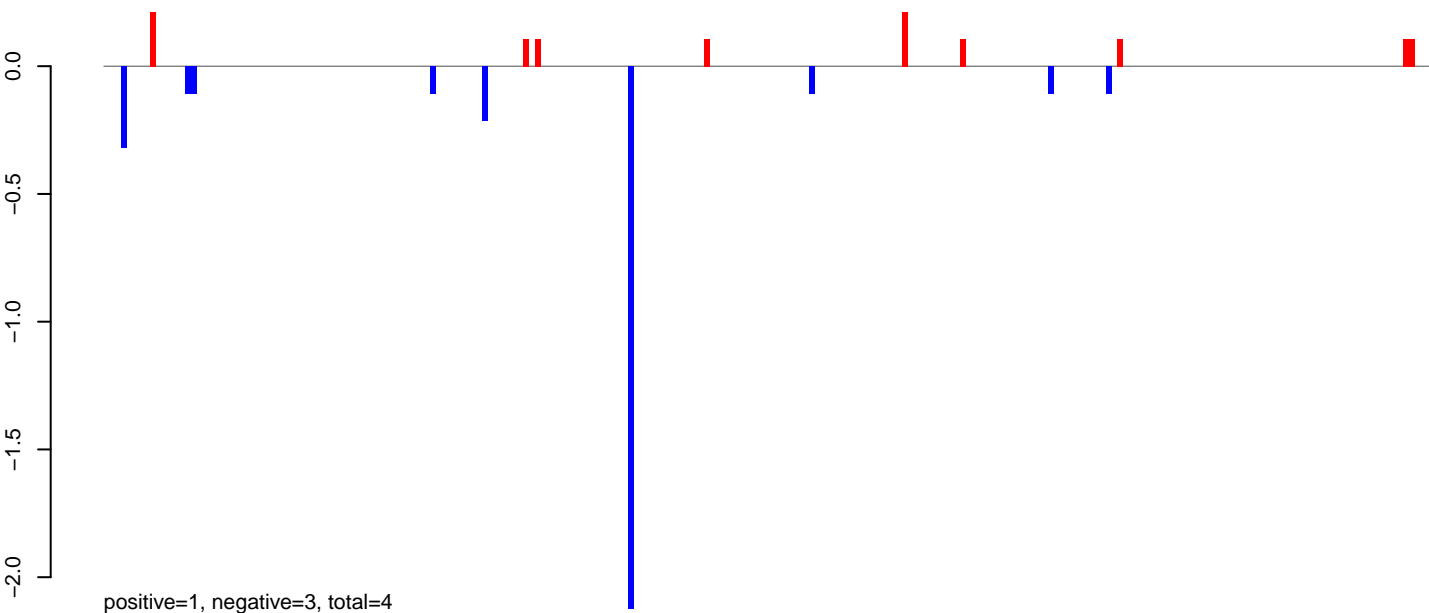
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AeAlbo_Larv_OA.rep



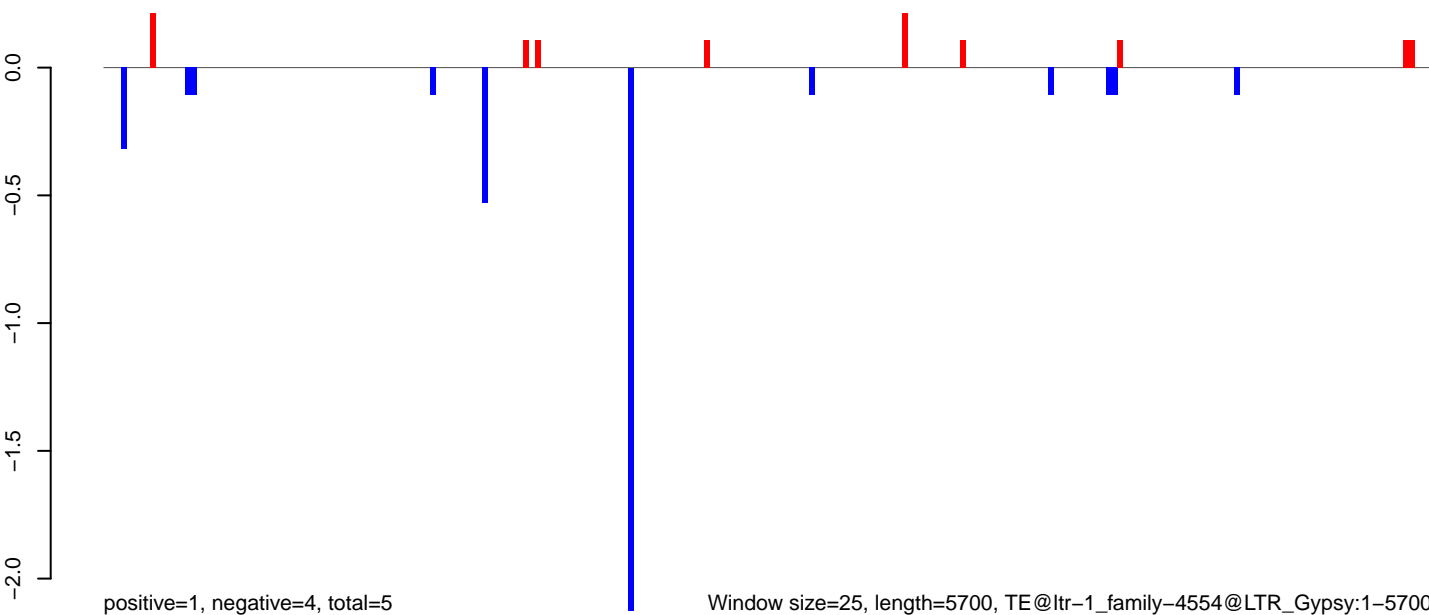
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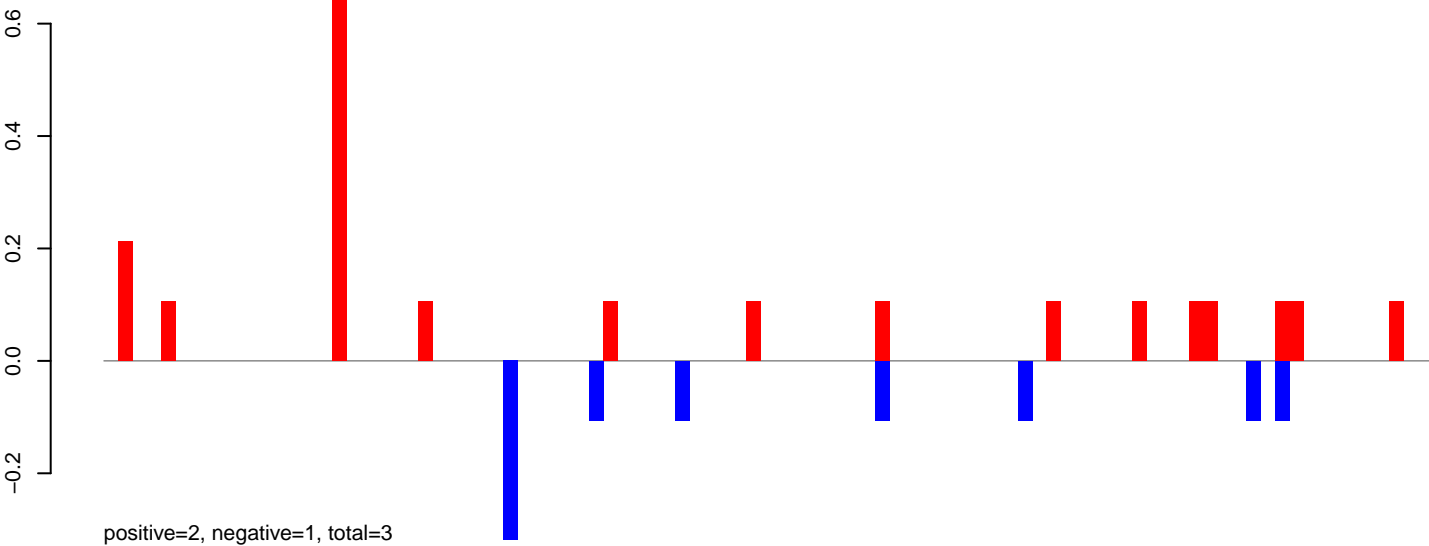
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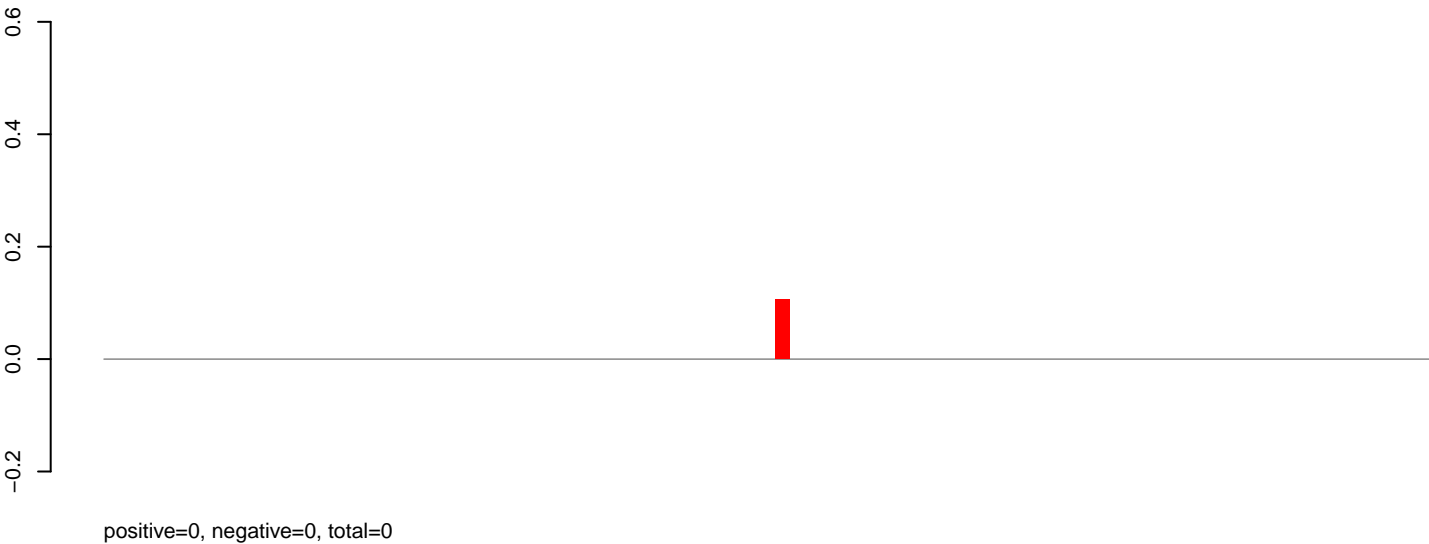
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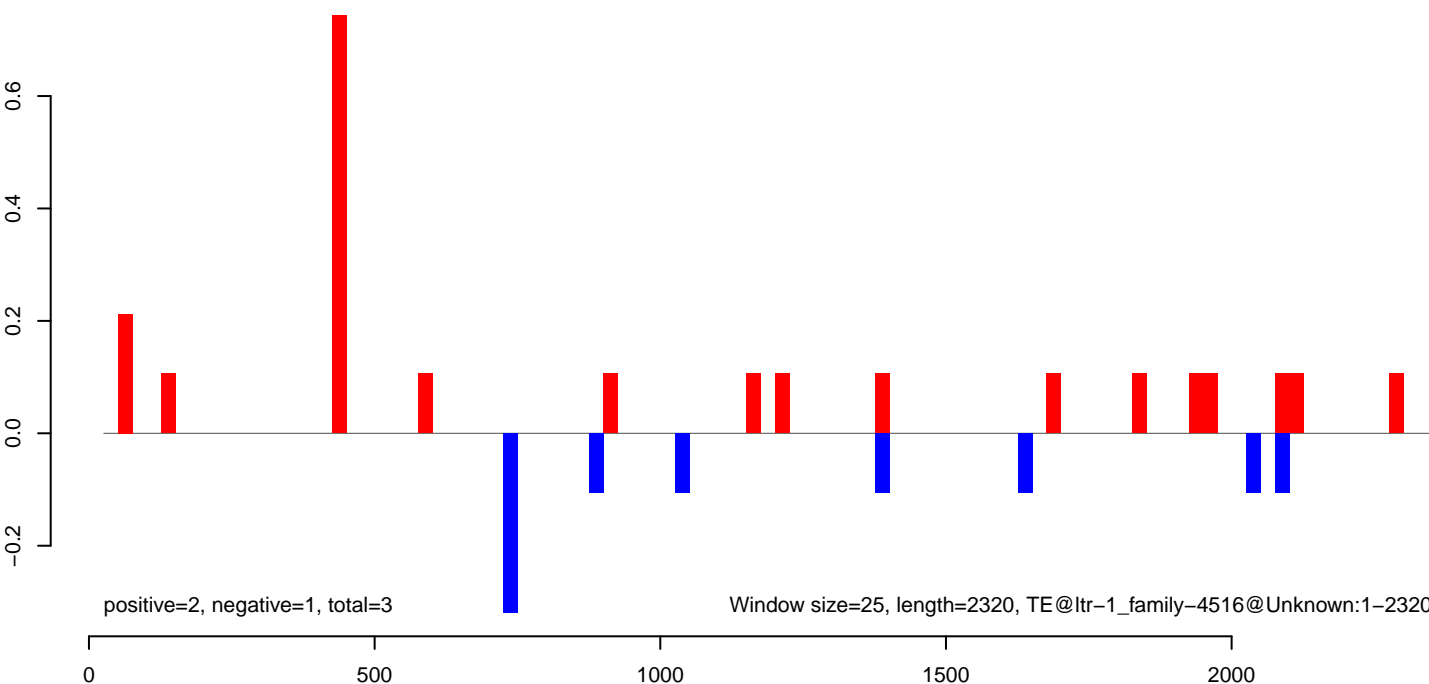
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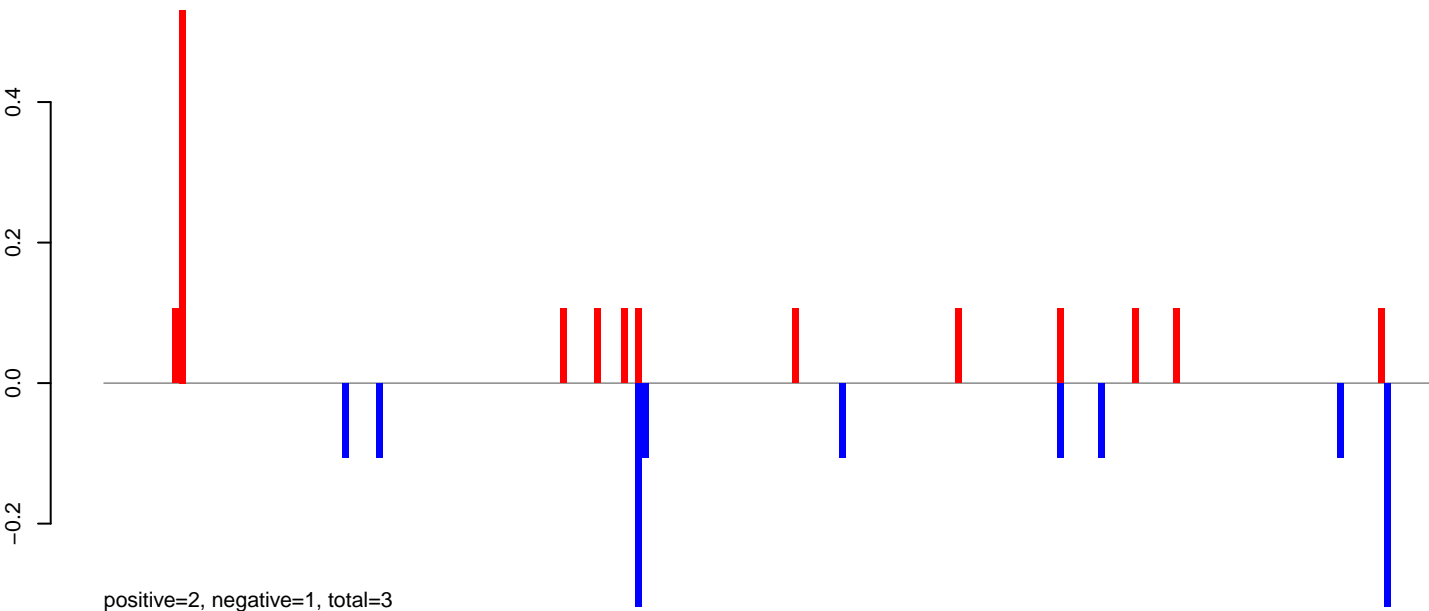
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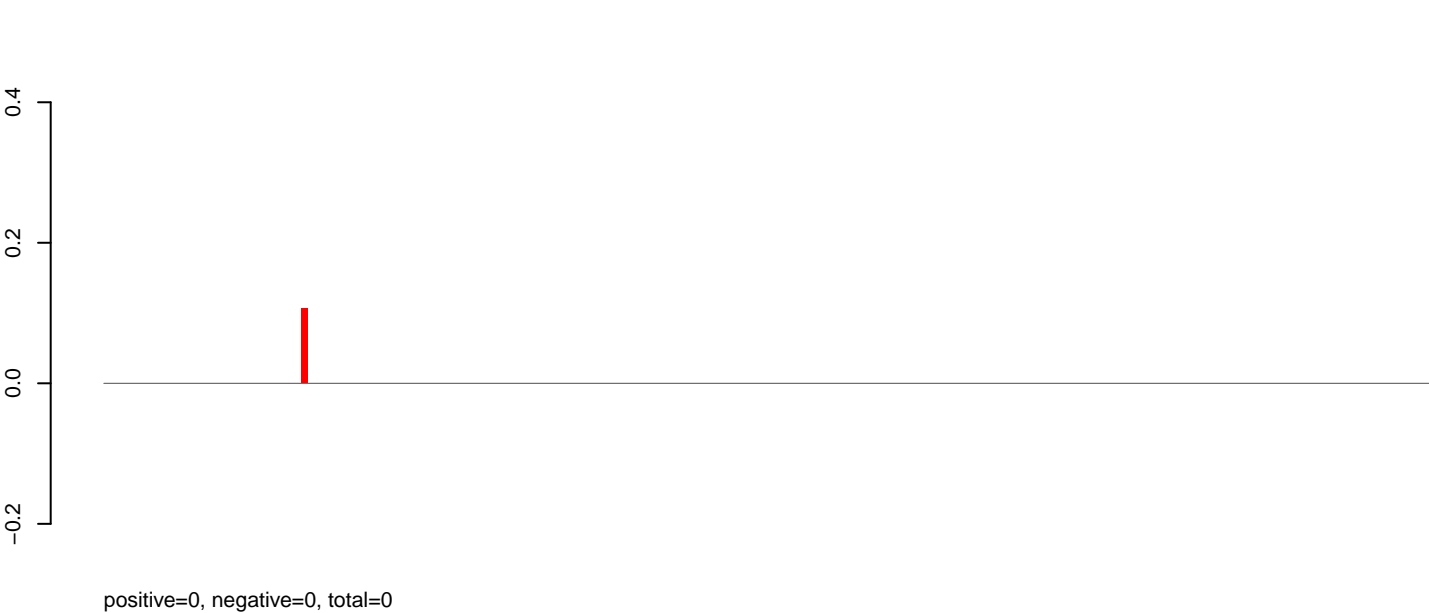
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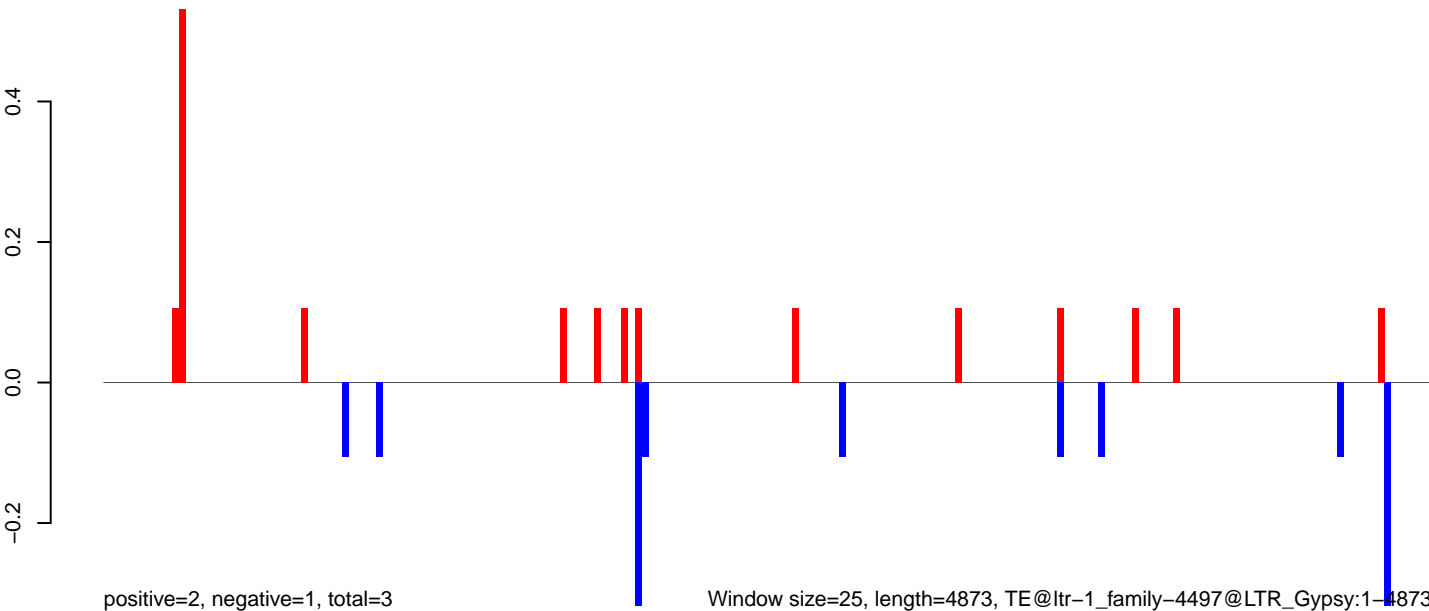
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AeAlbo_Larv_OA.24_35.rep



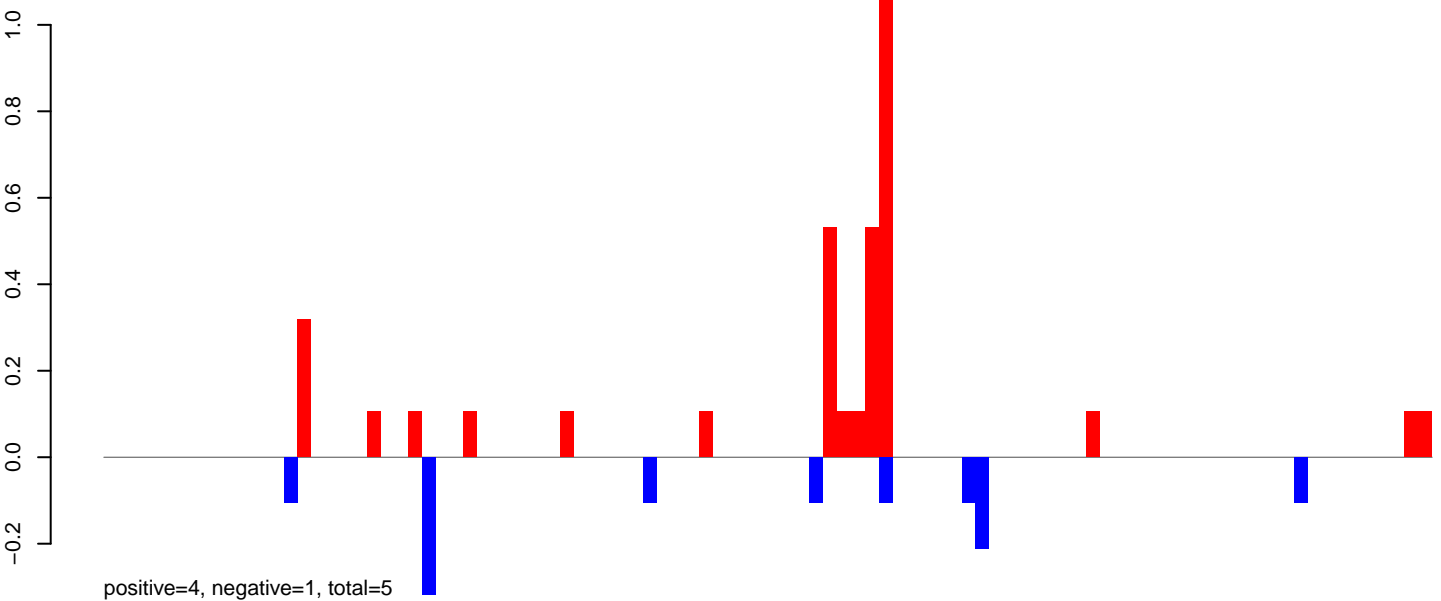
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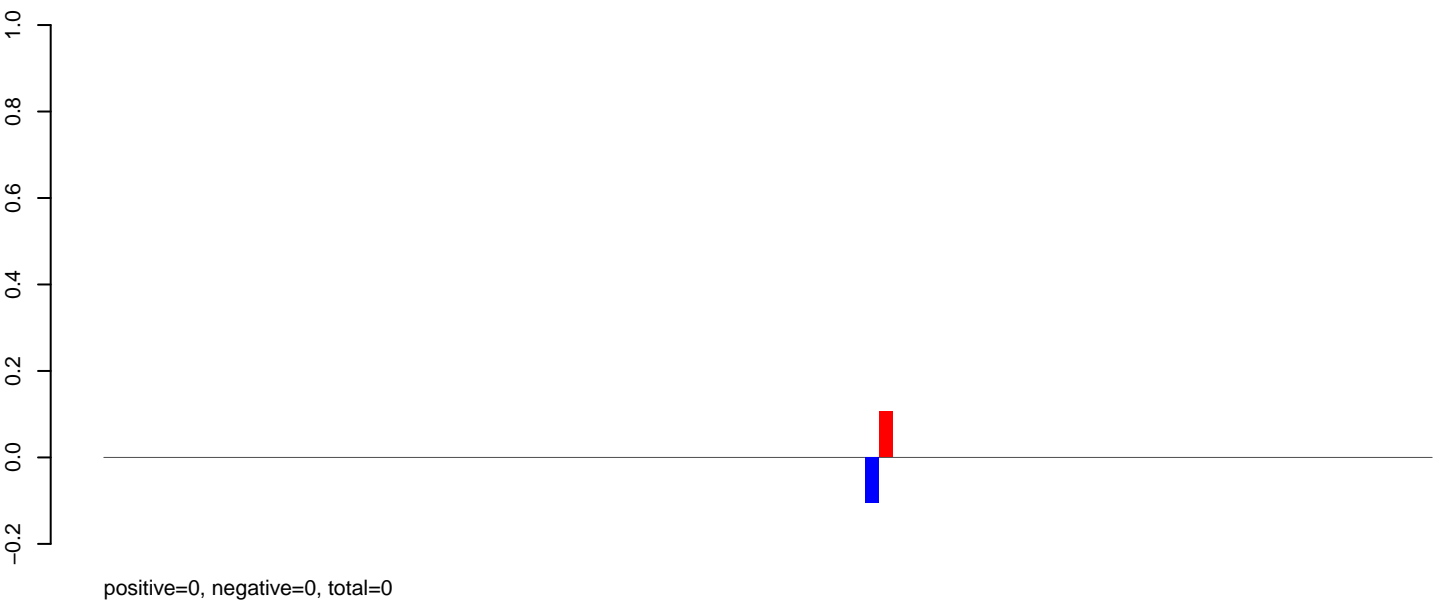
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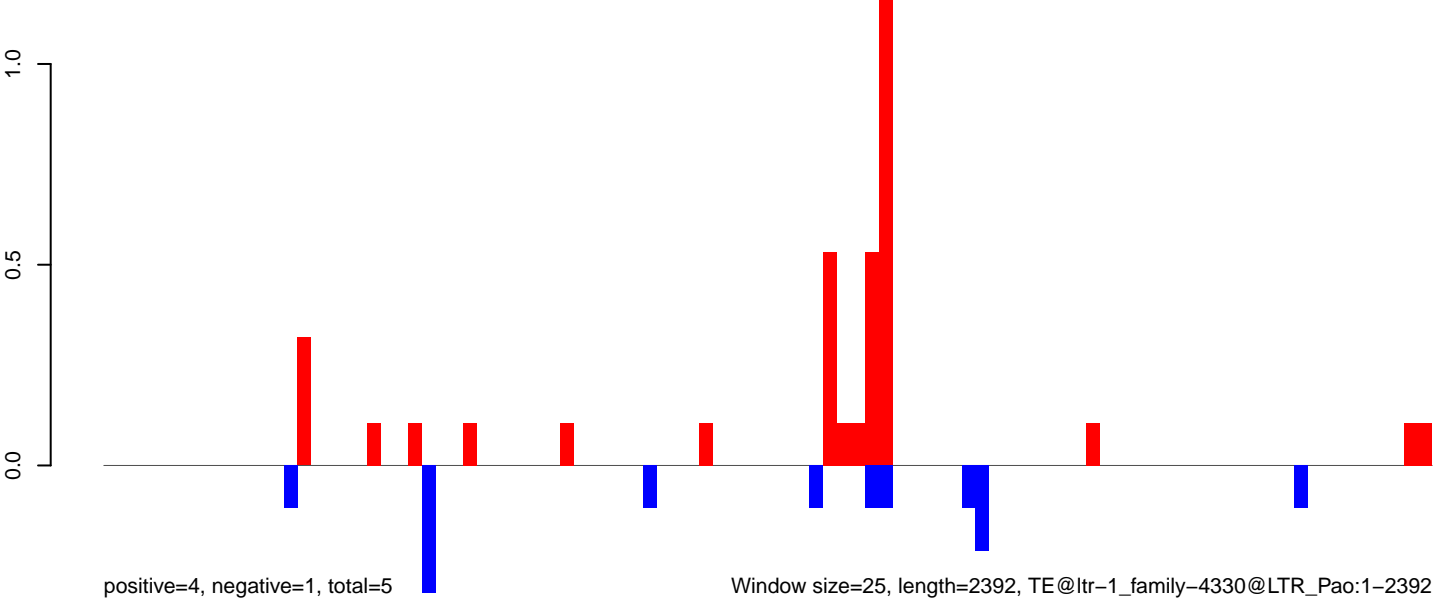
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

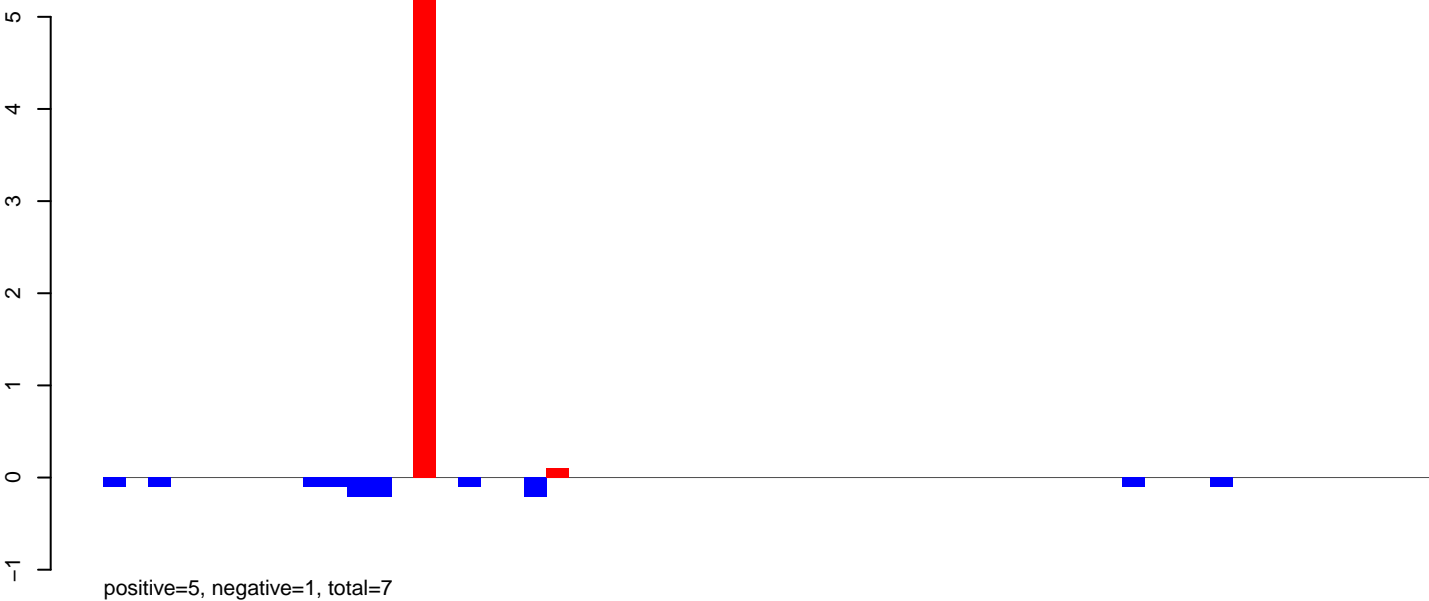


AeAlbo_Larv_OA.rep

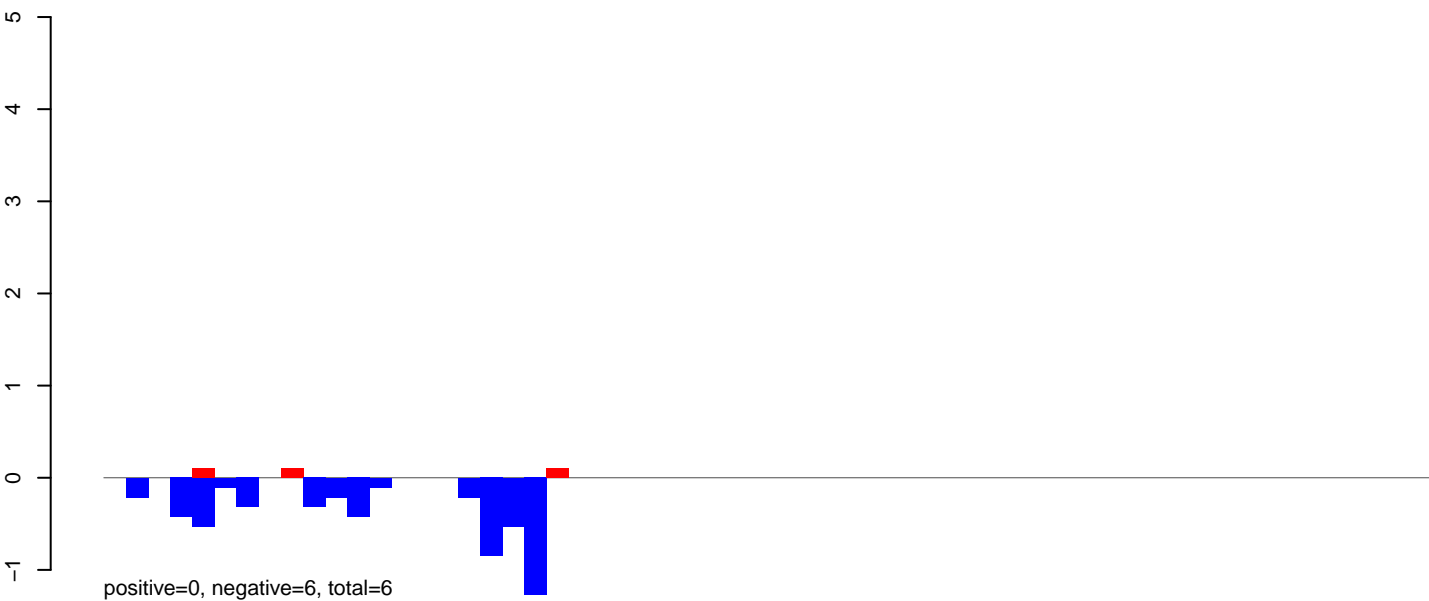


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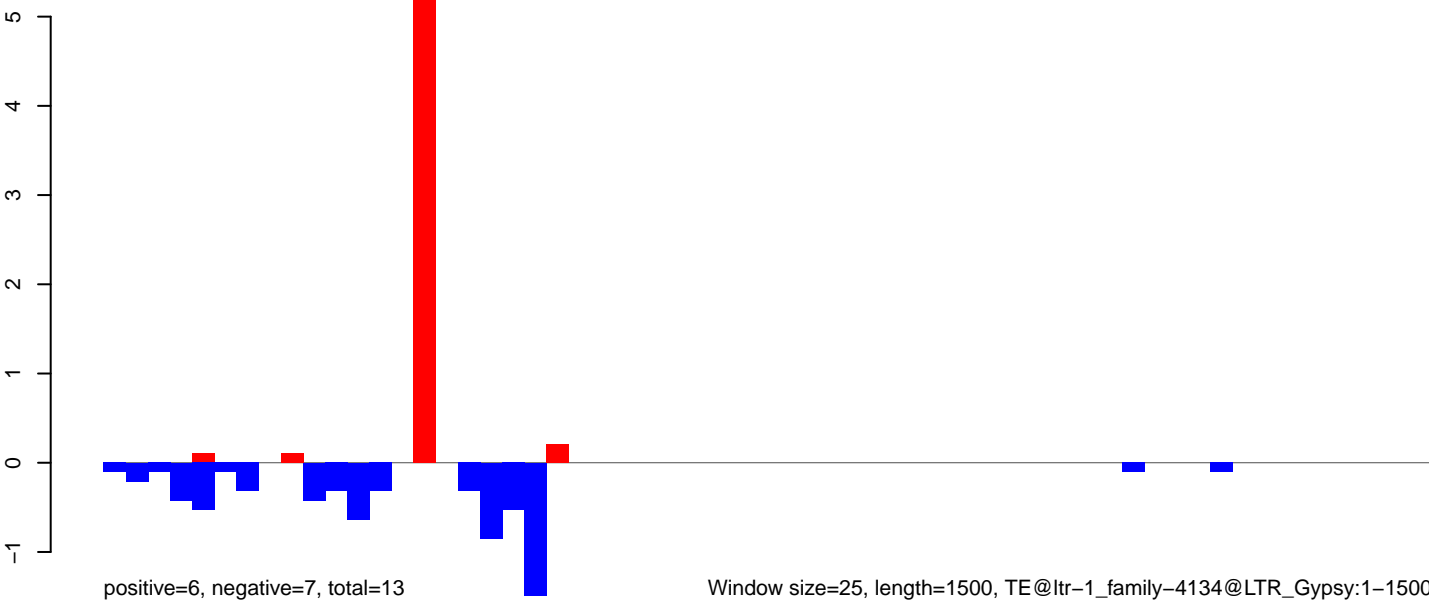
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AeAlbo_Larv_OA.24_35.rep



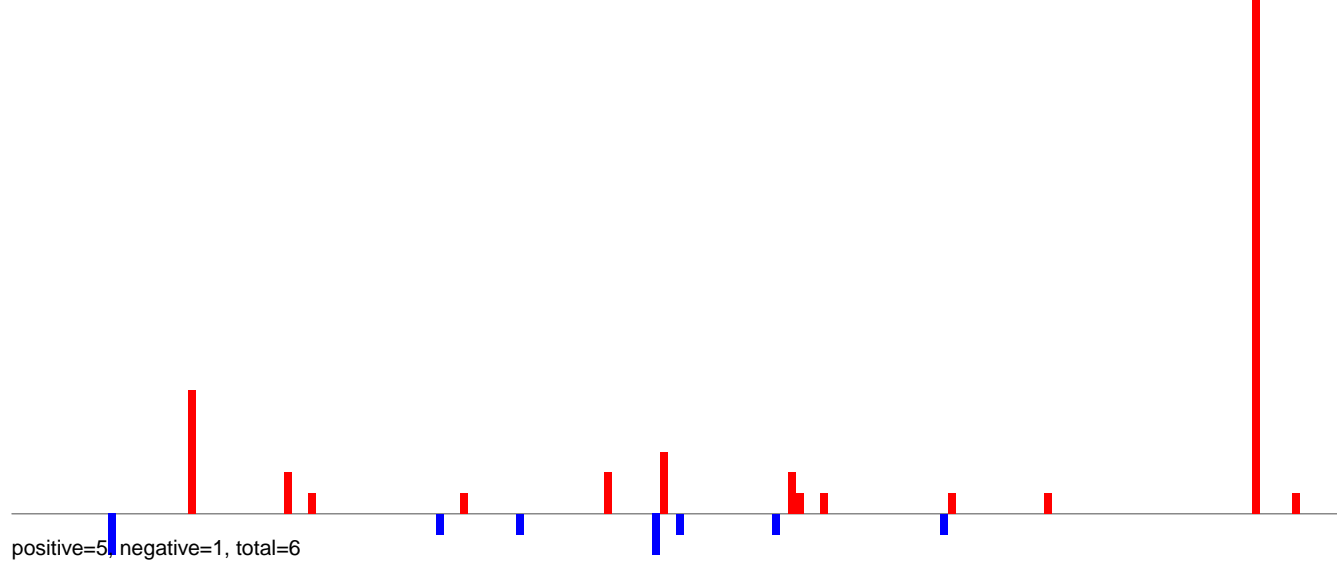
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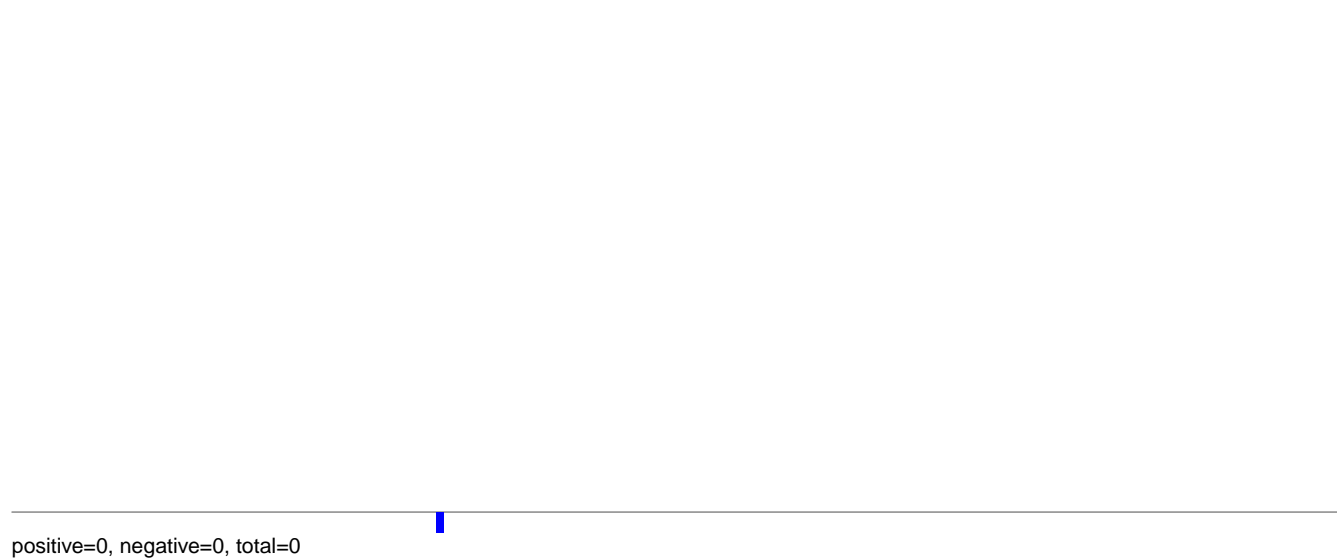
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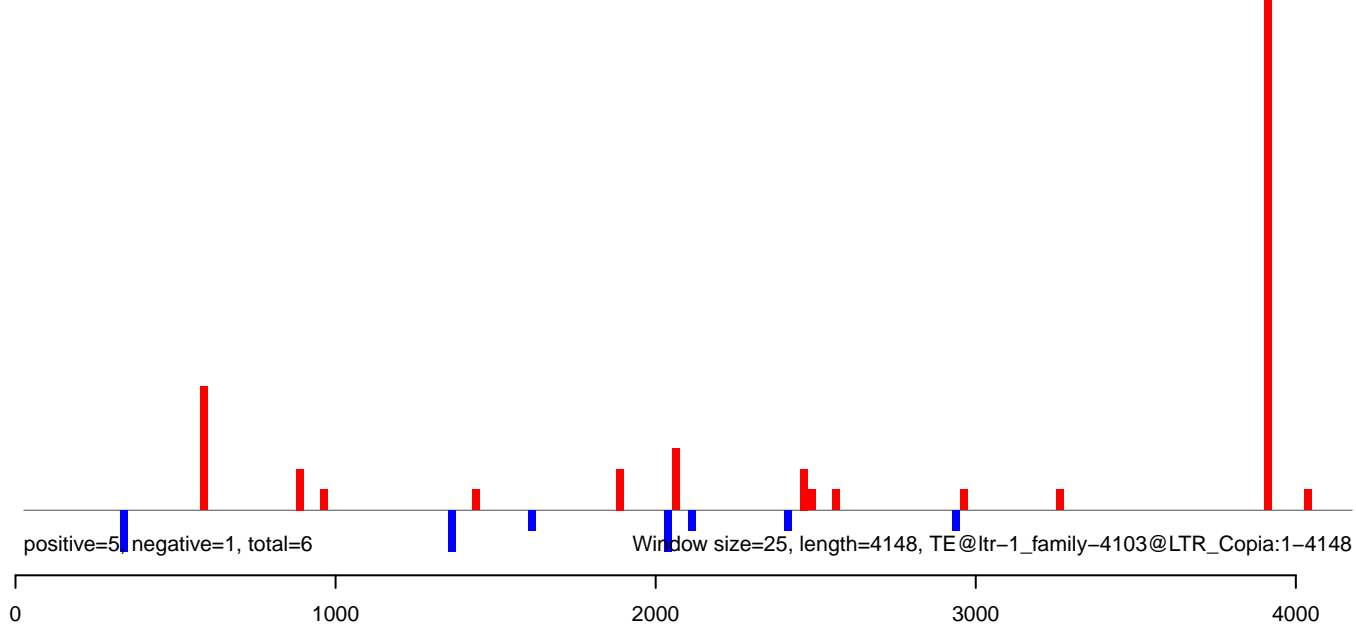
AeAlbo_Larv_OA.18_23.rep



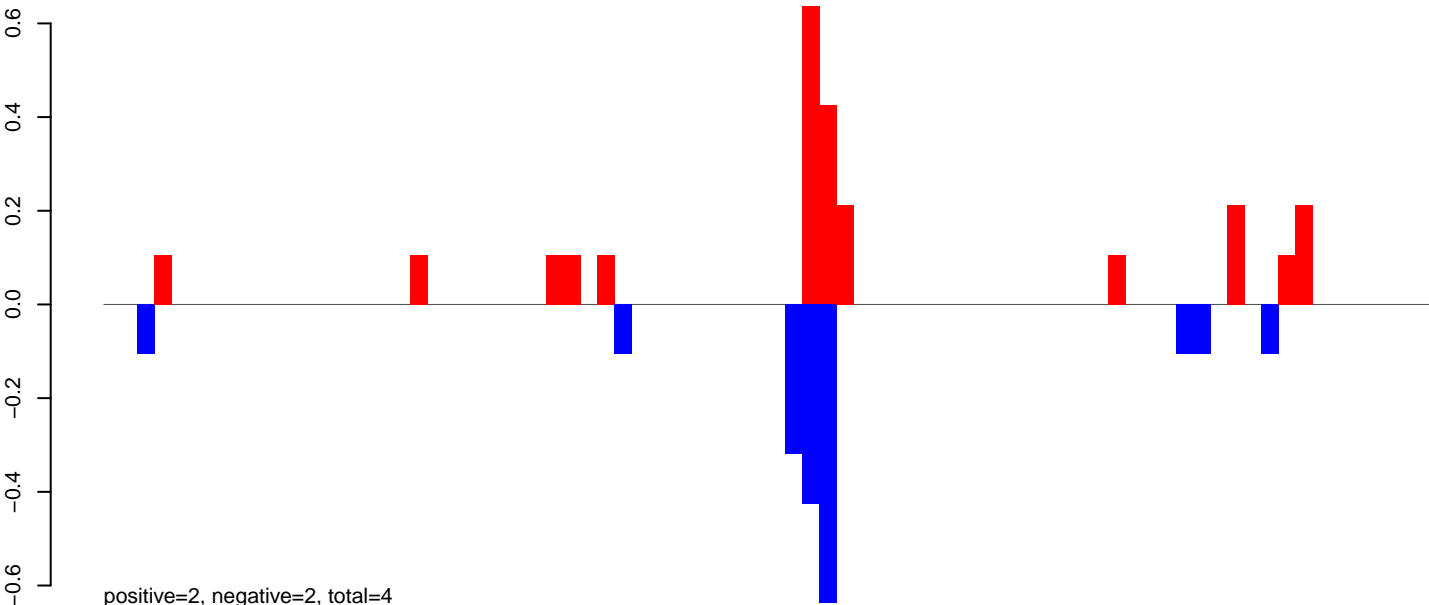
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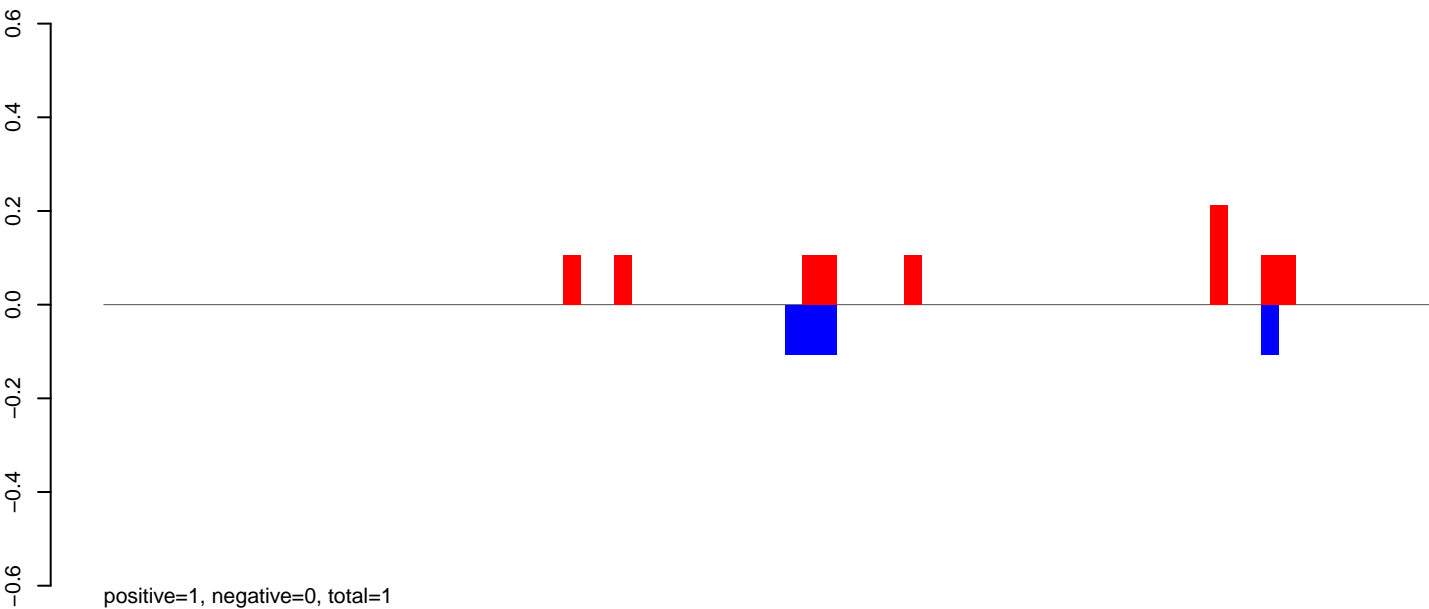
AeAlbo_Larv_OA.rep



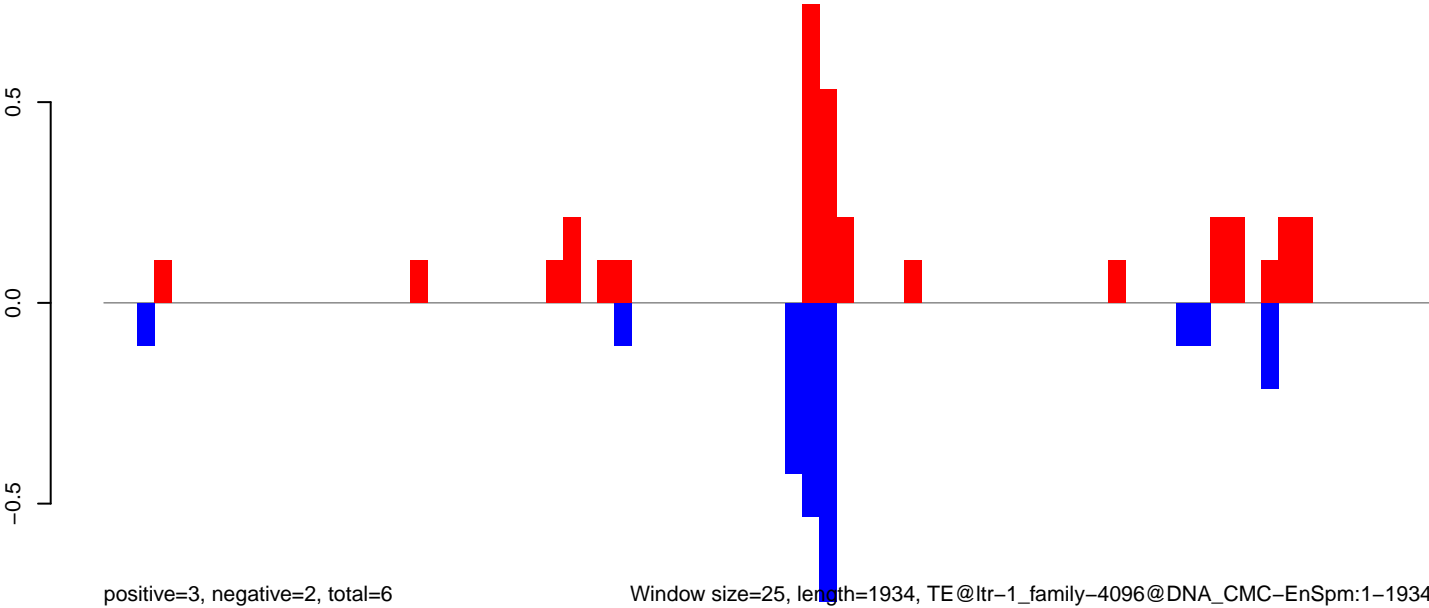
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AeAlbo_Larv_OA.24_35.rep

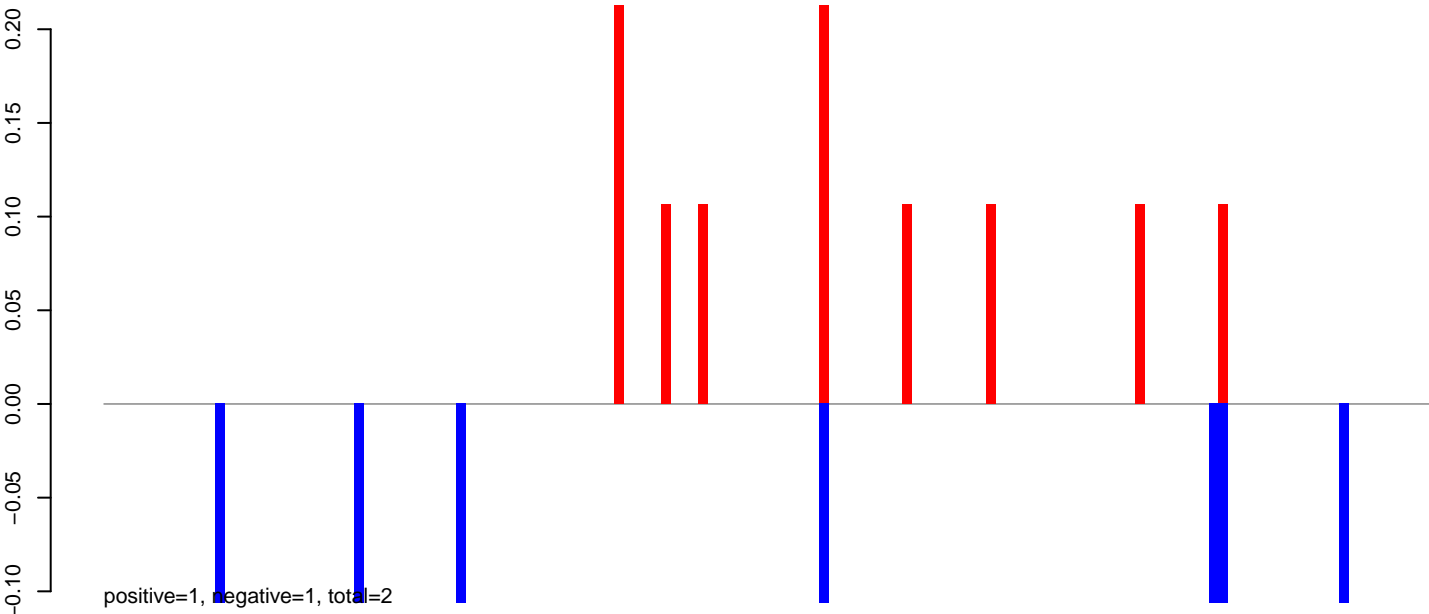


AeAlbo_Larv_OA.rep

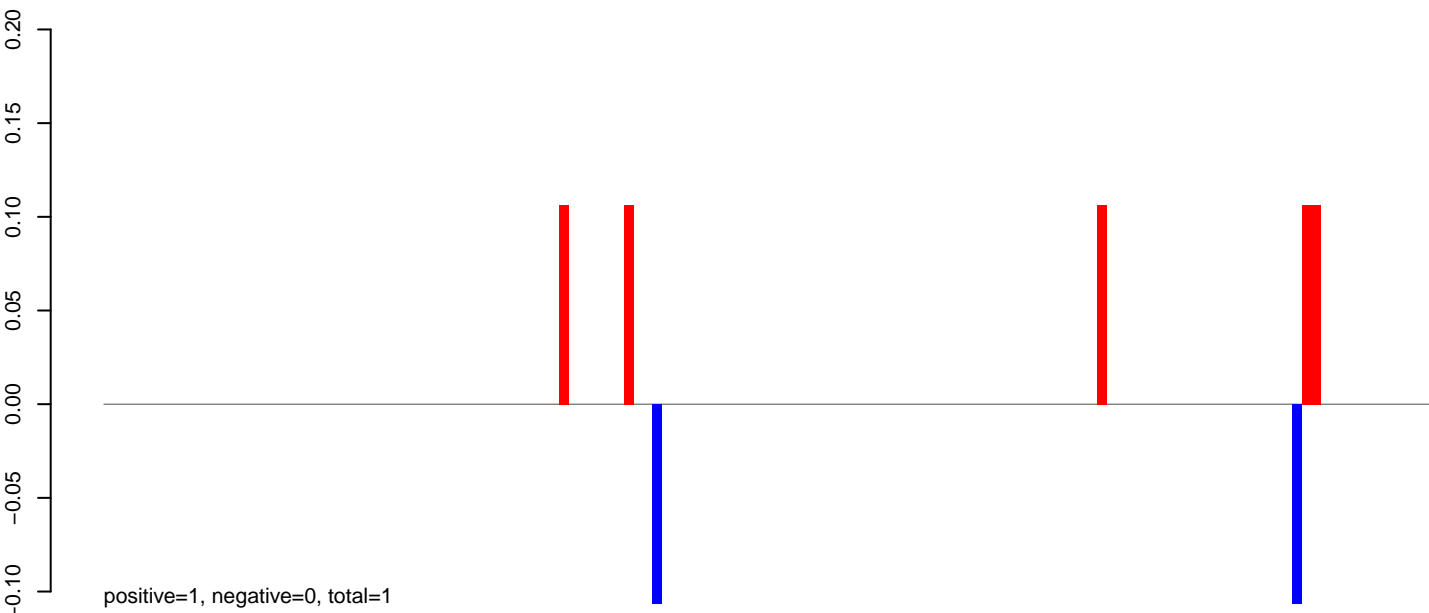


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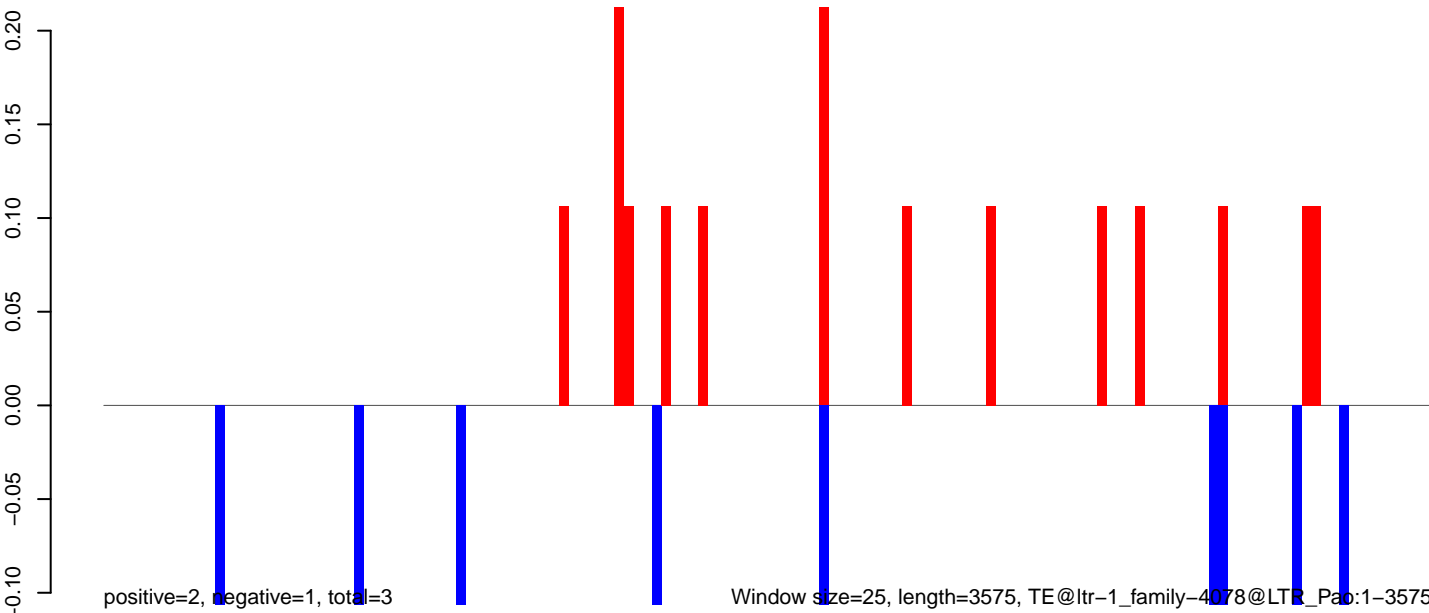
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

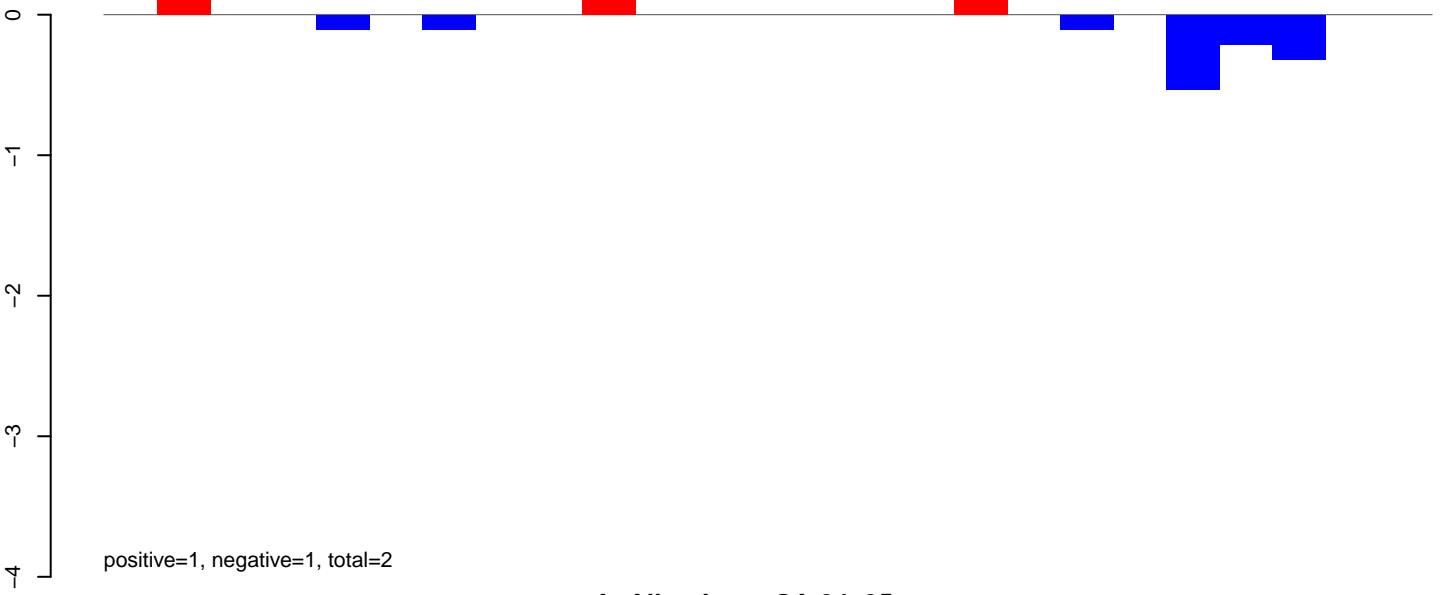


AeAlbo_Larv_OA.rep

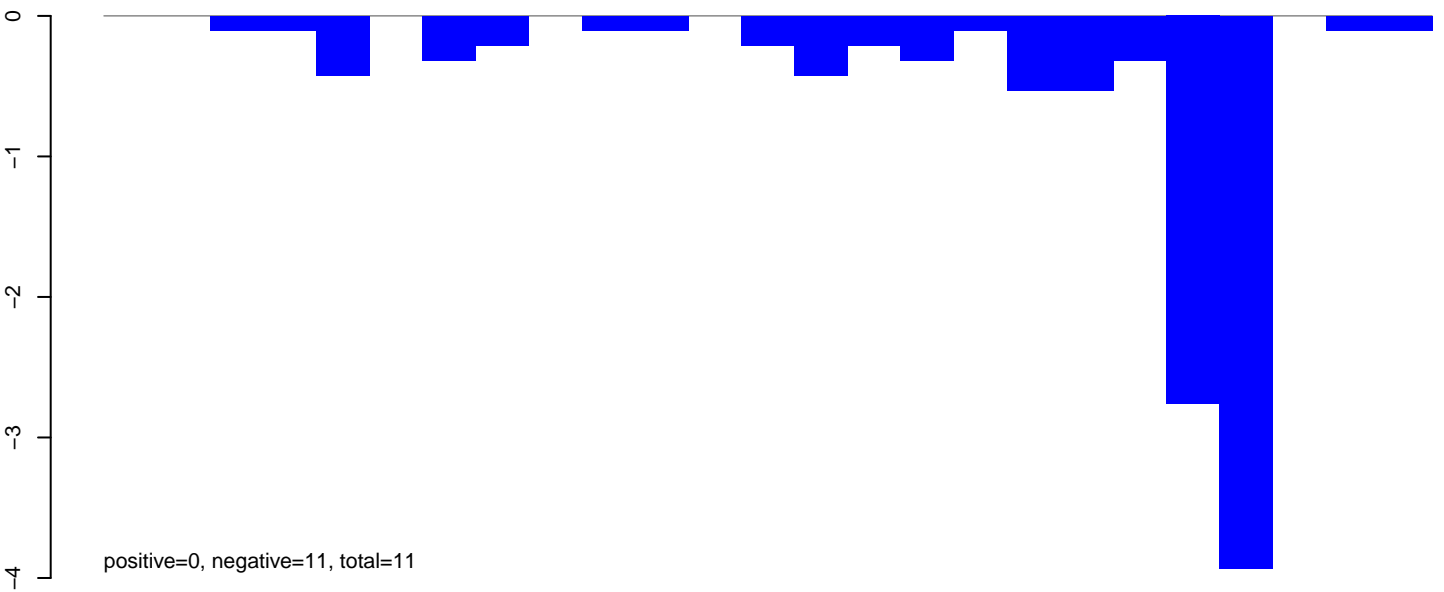


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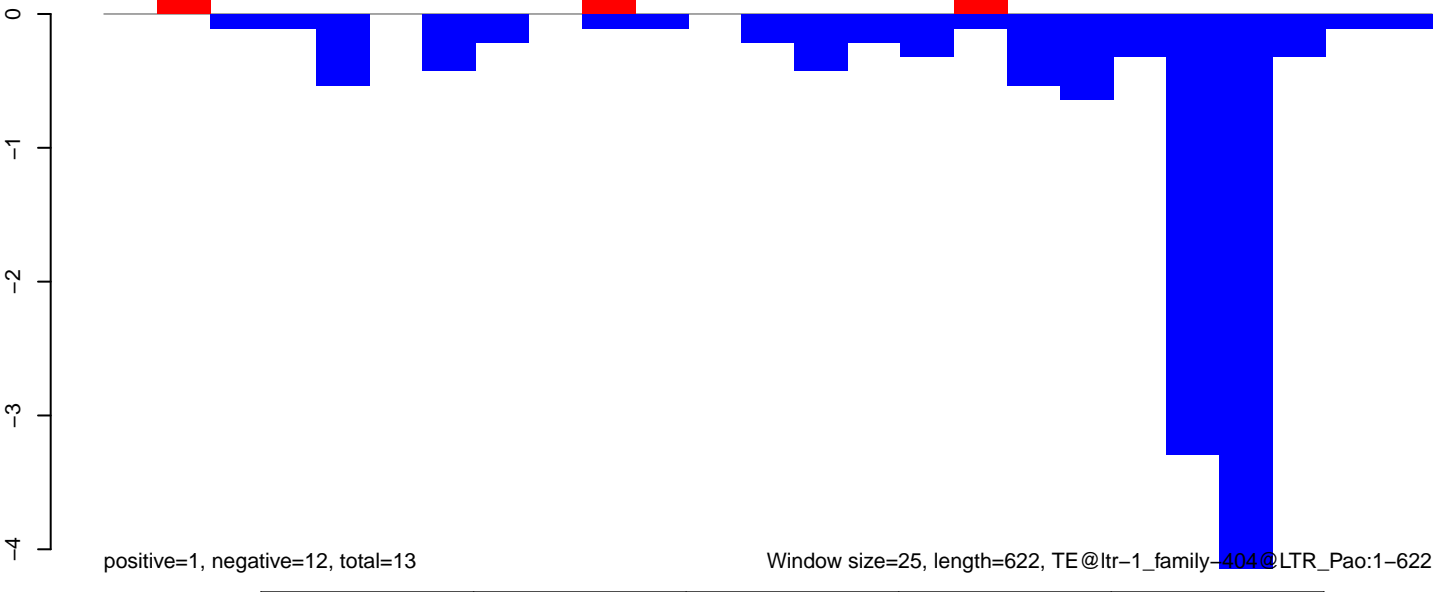
AeAlbo_Larv_OA.18_23.rep



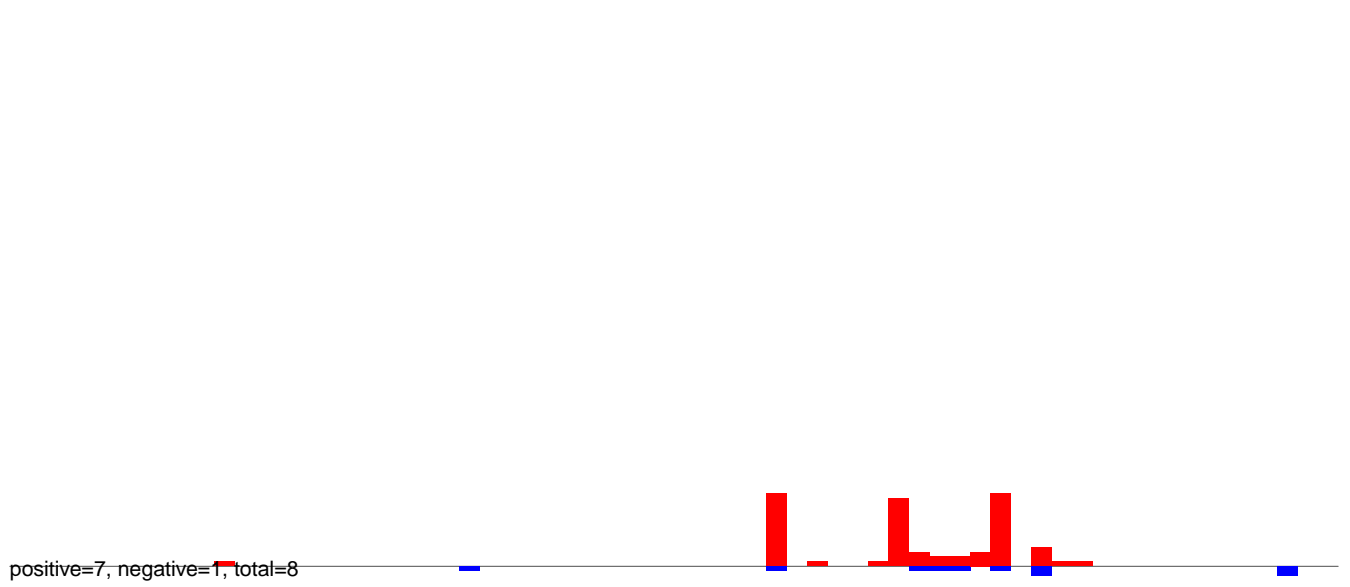
AeAlbo_Larv_OA.24_35.rep



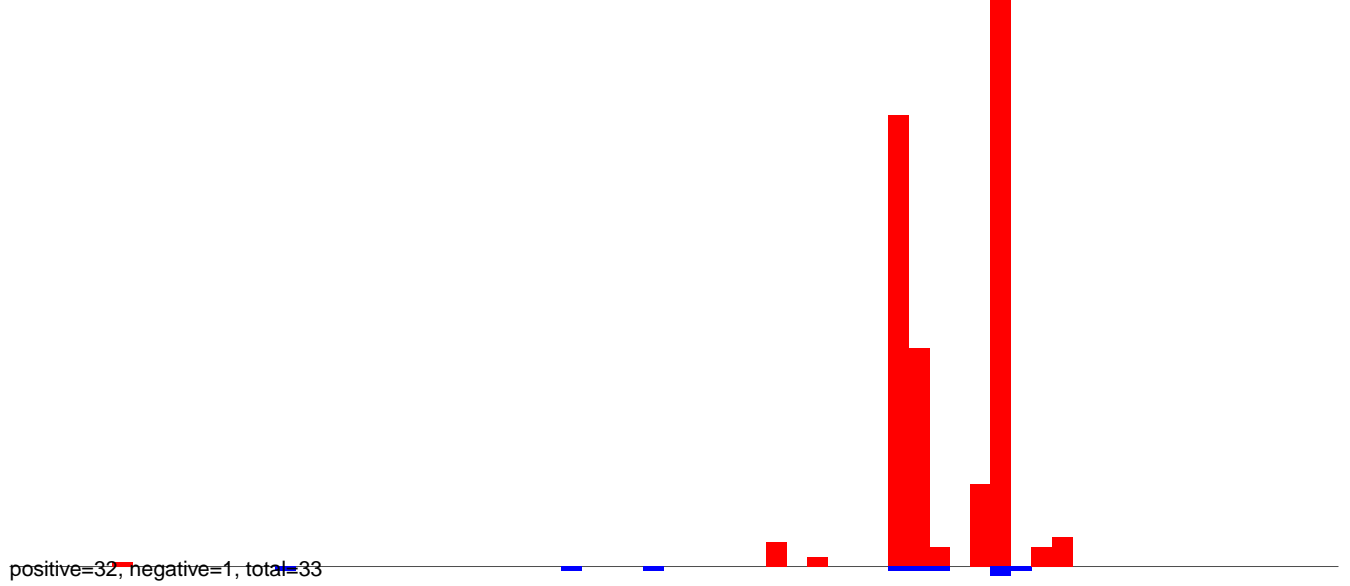
AeAlbo_Larv_OA.rep



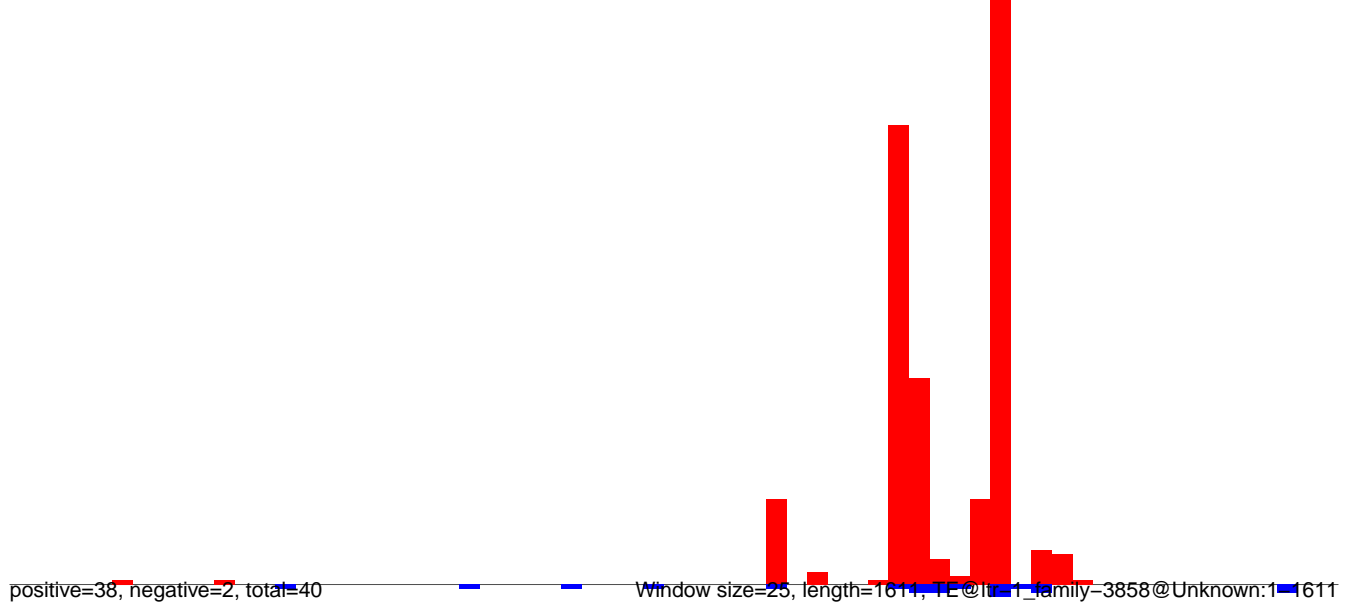
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

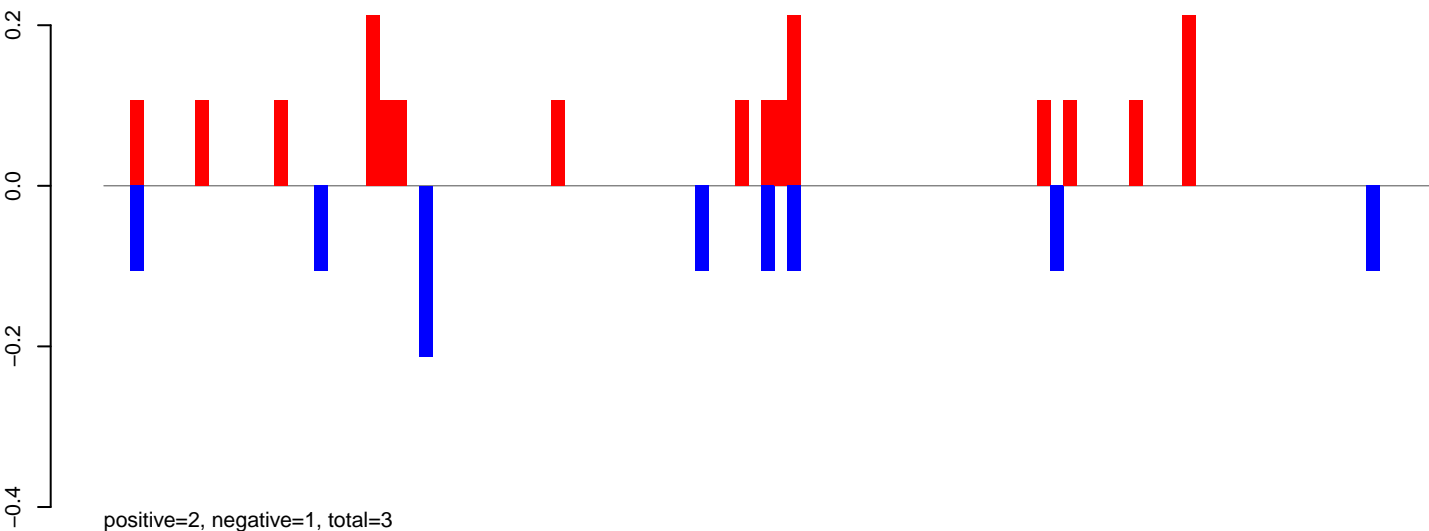


AeAlbo_Larv_OA.rep

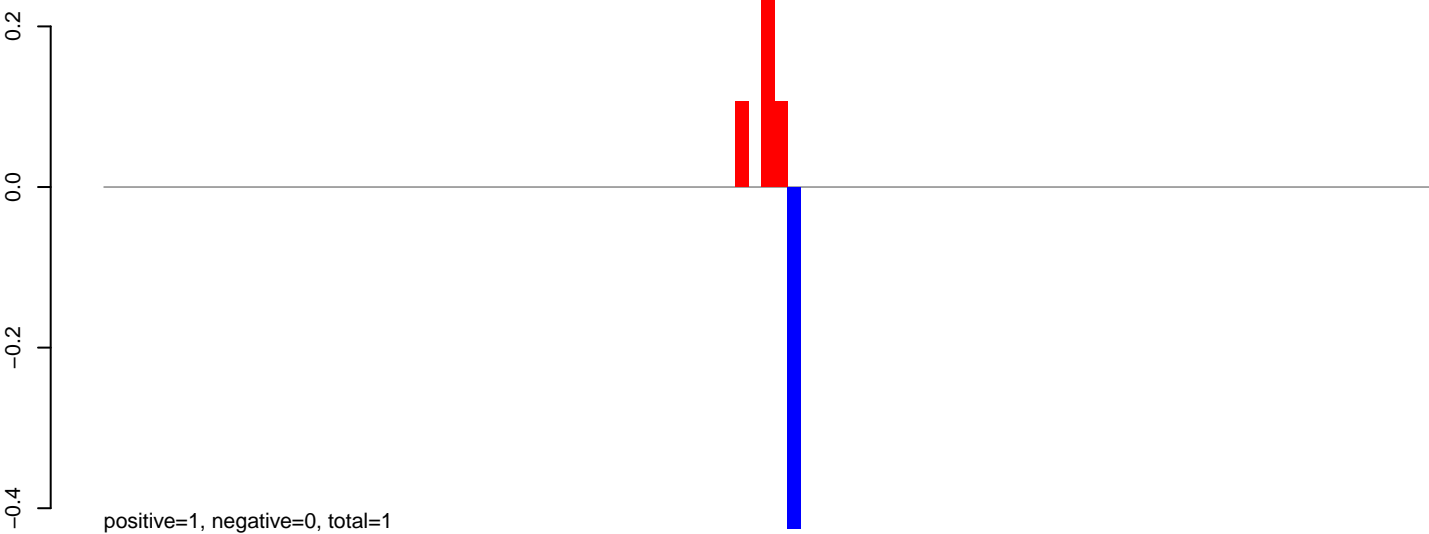


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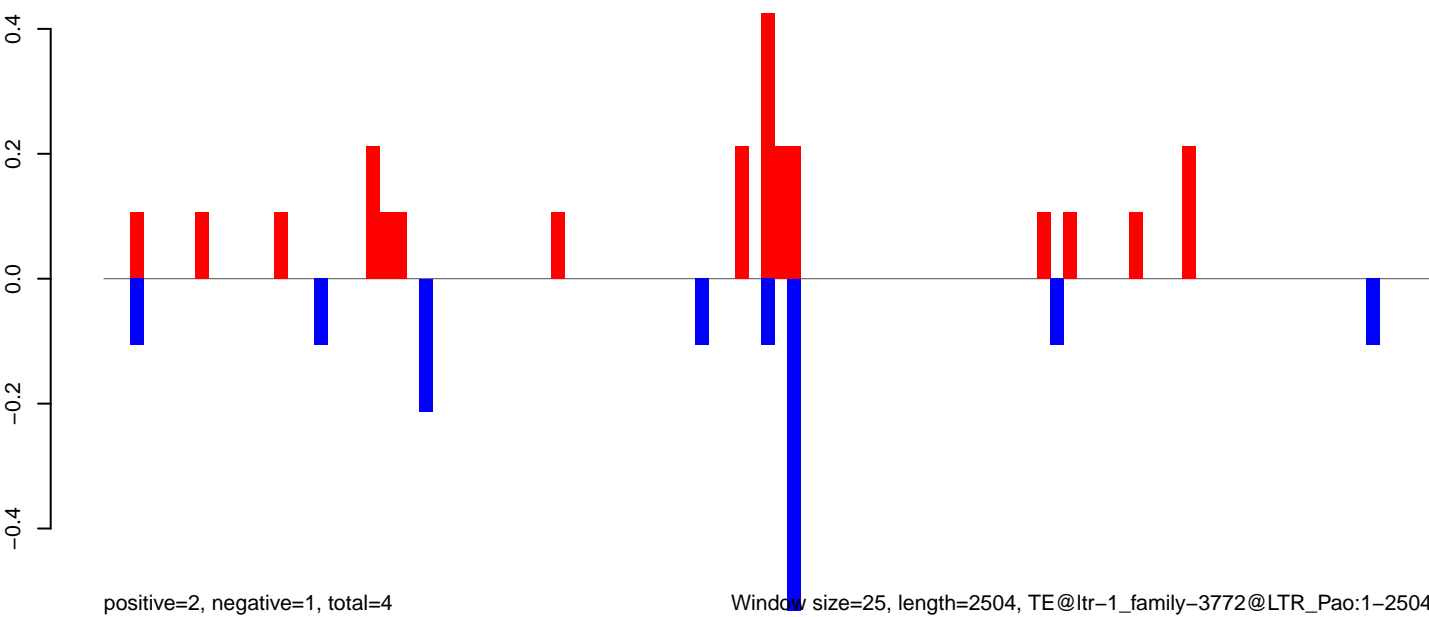
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

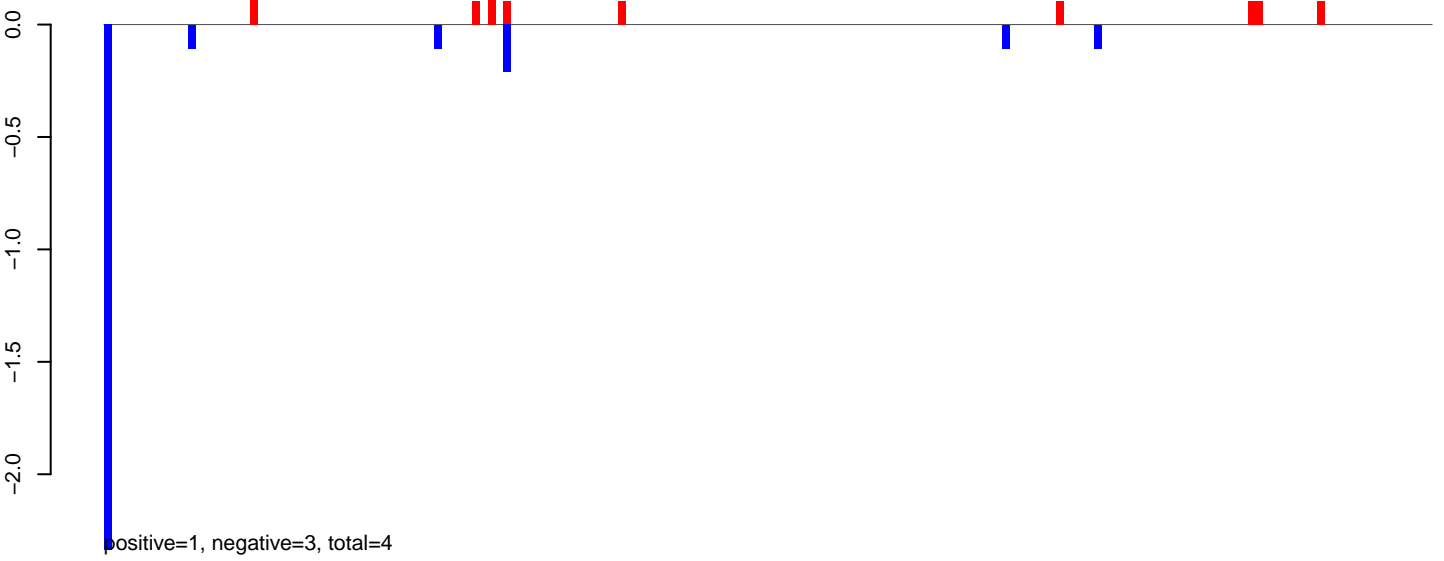


AeAlbo_Larv_OA.rep

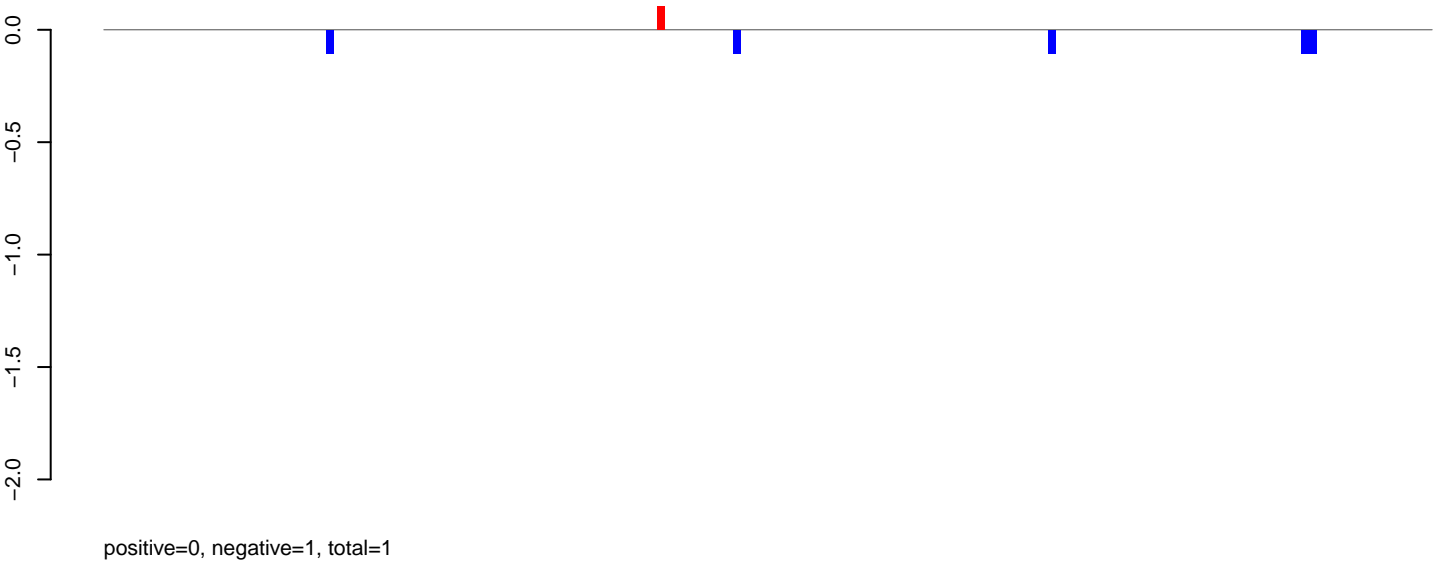


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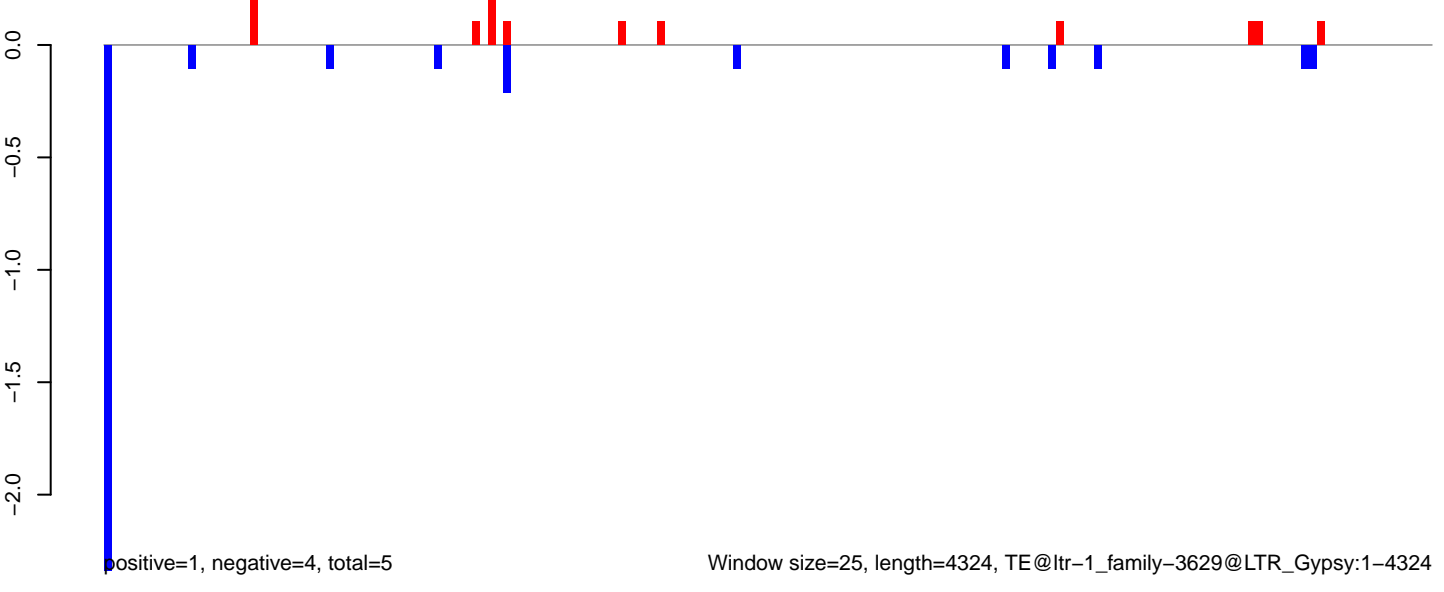
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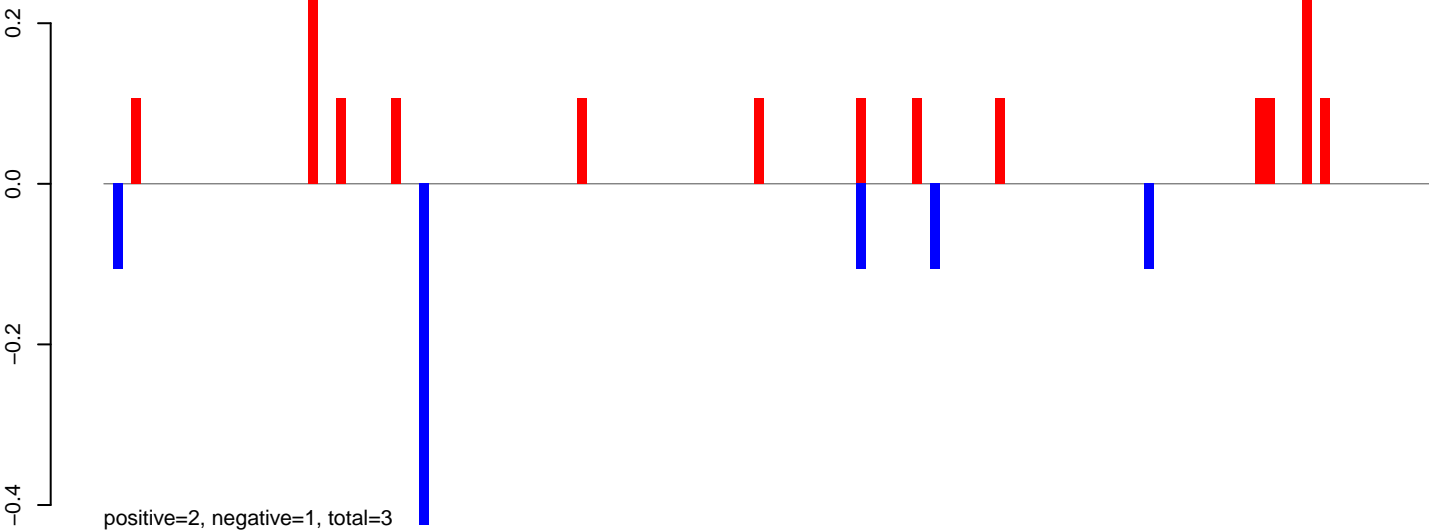
AeAlbo_Larv_OA.24_35.rep



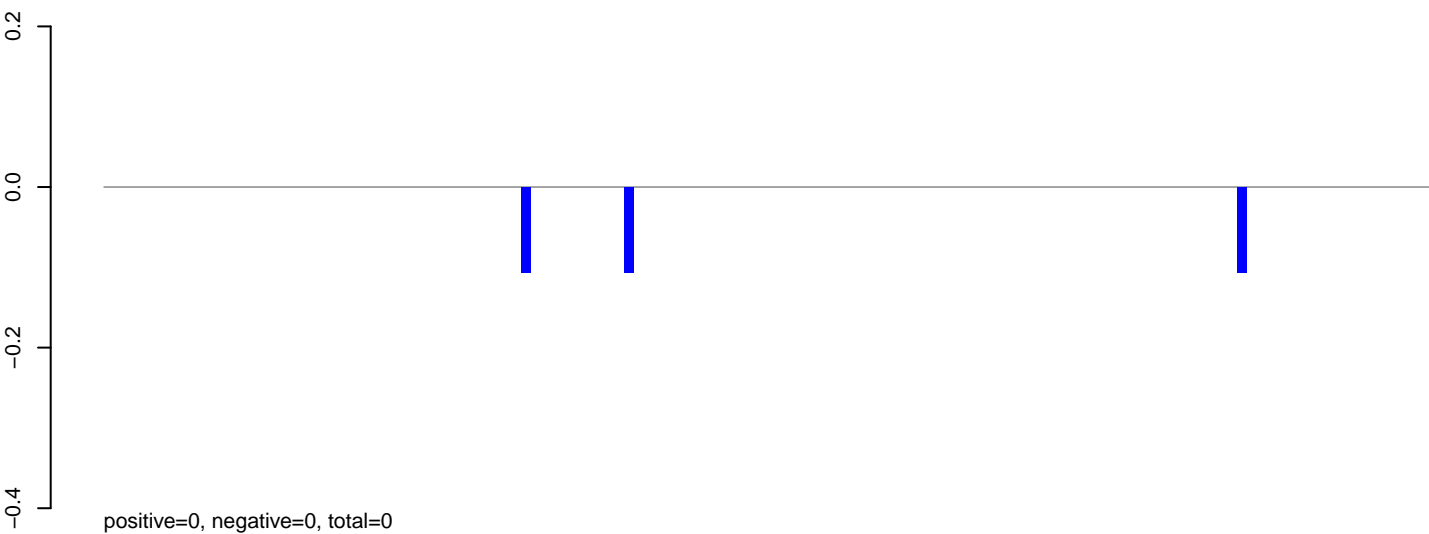
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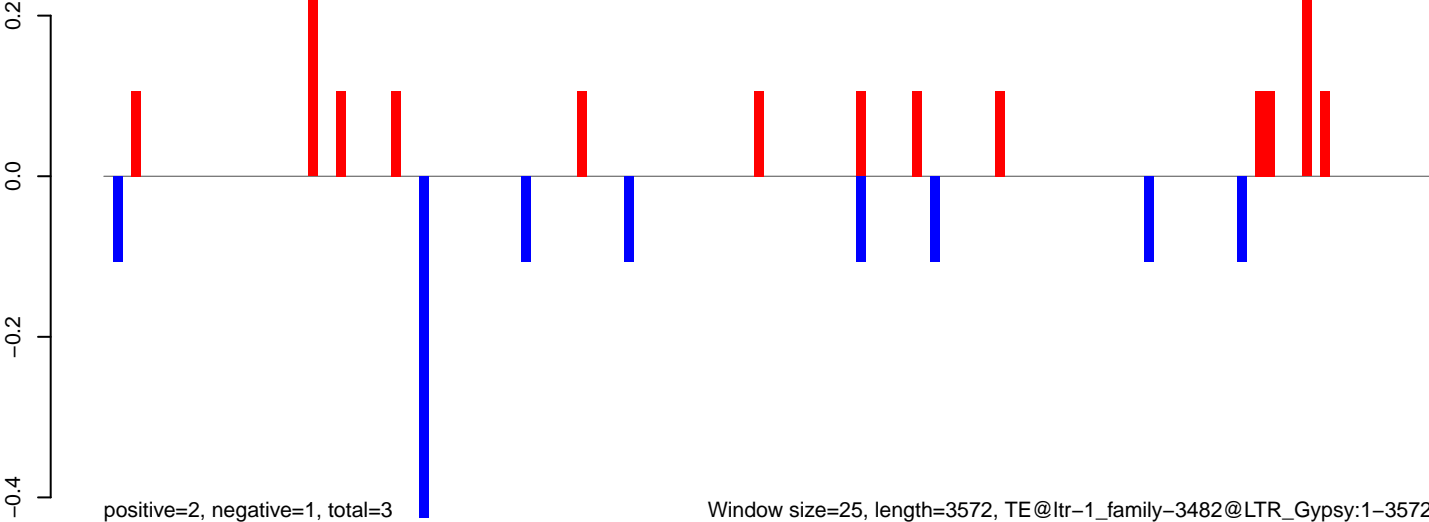
AeAlbo_Larv_OA.18_23.rep



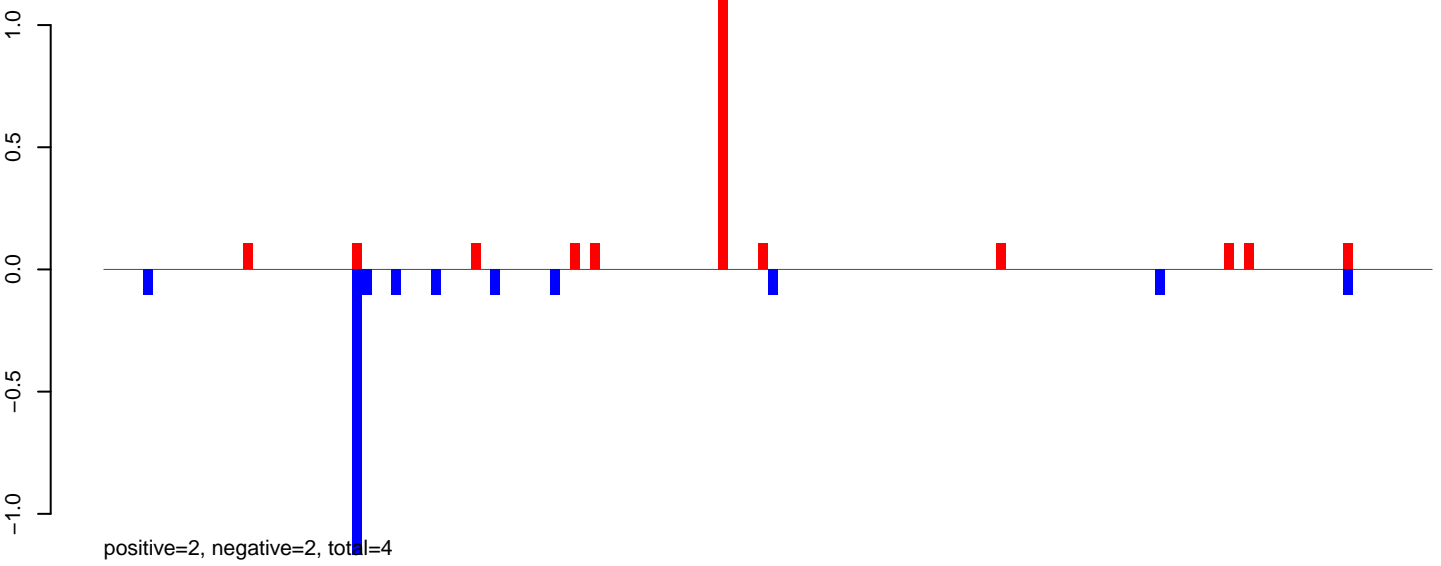
AeAlbo_Larv_OA.24_35.rep



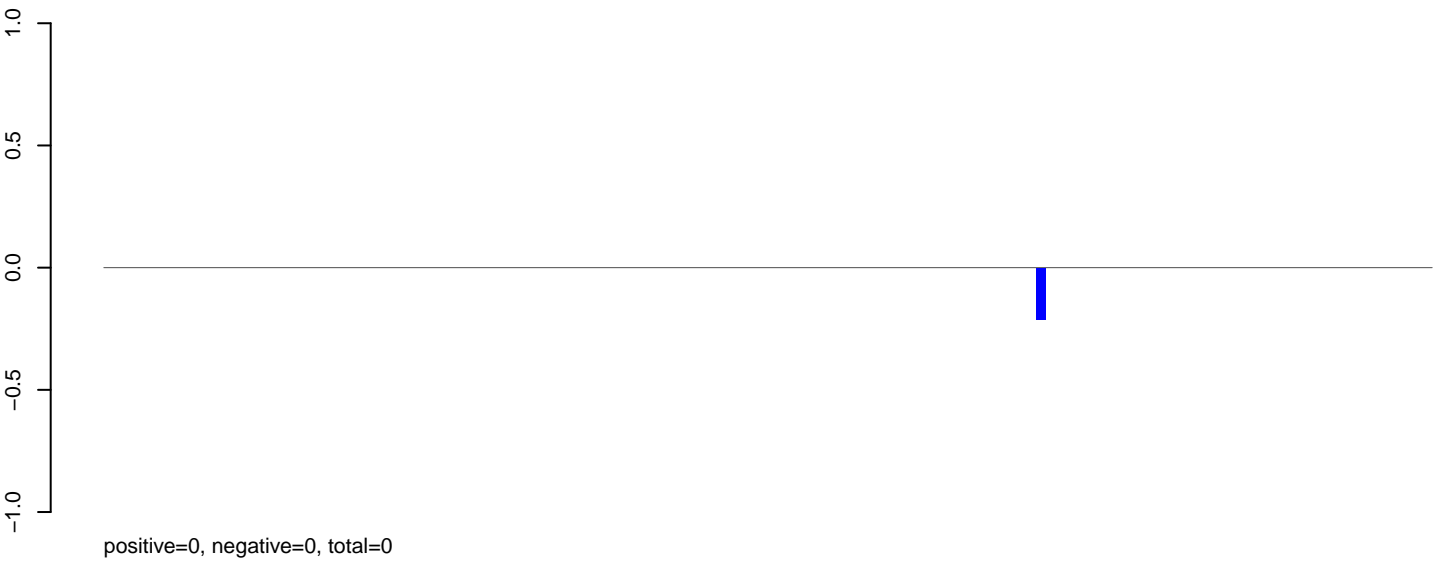
AeAlbo_Larv_OA.rep



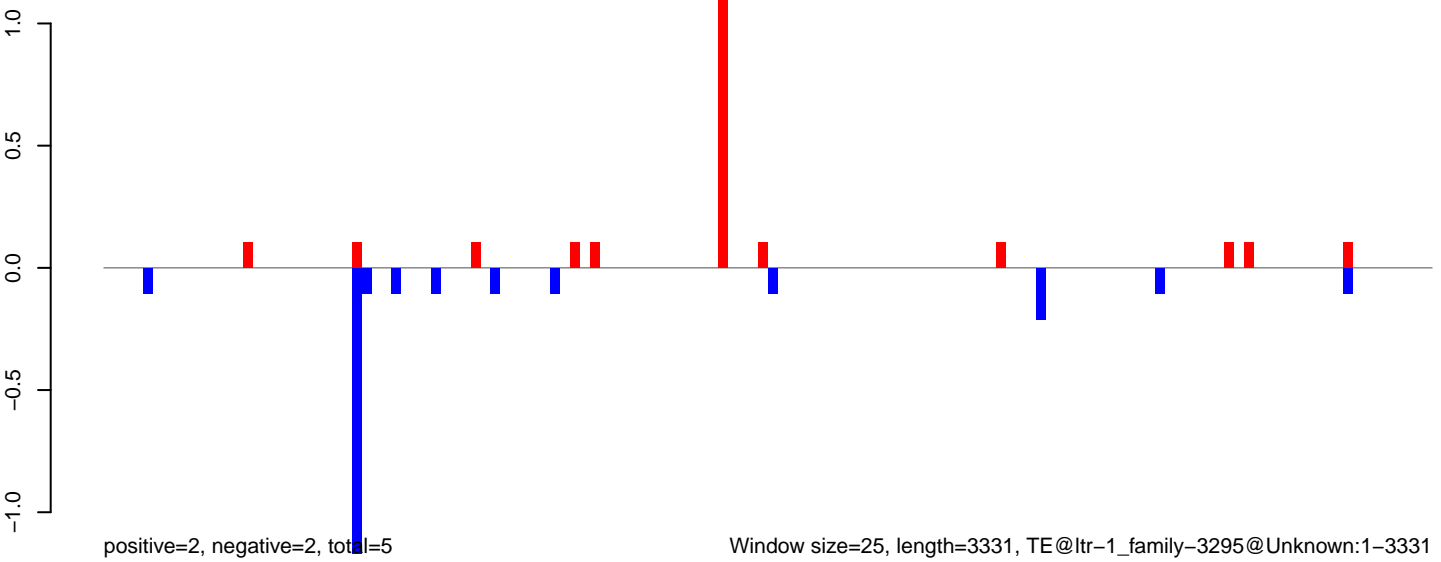
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



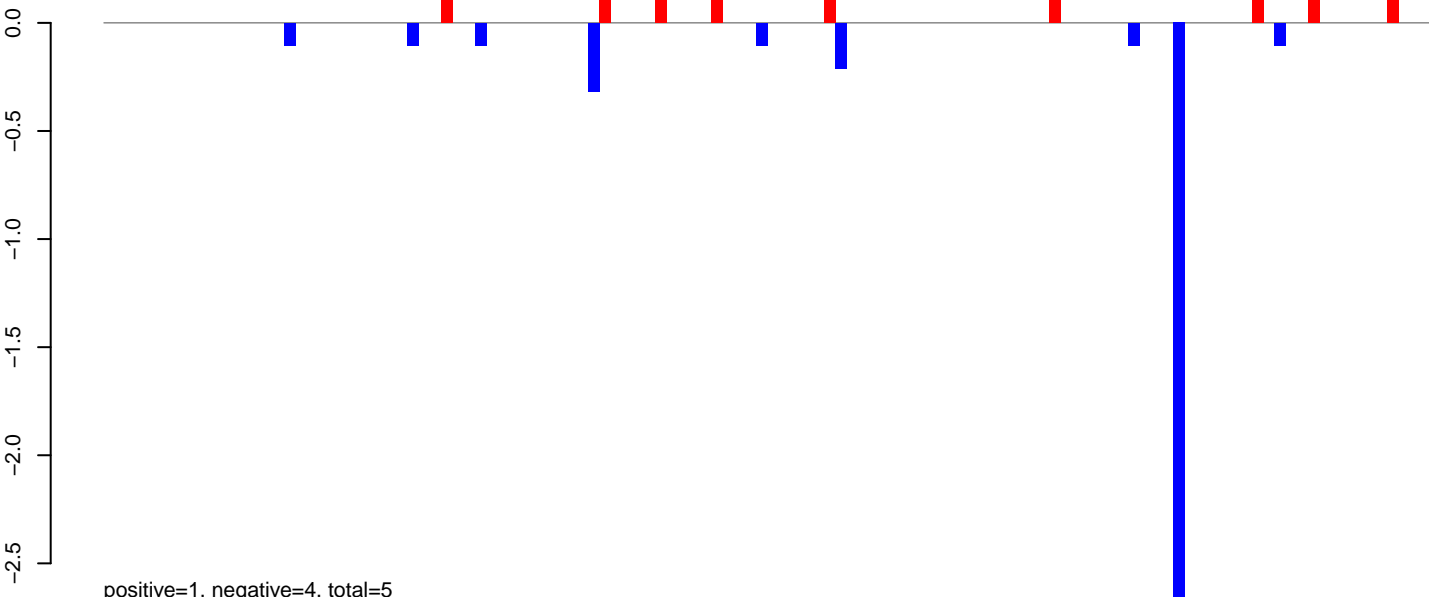
AeAlbo_Larv_OA.rep



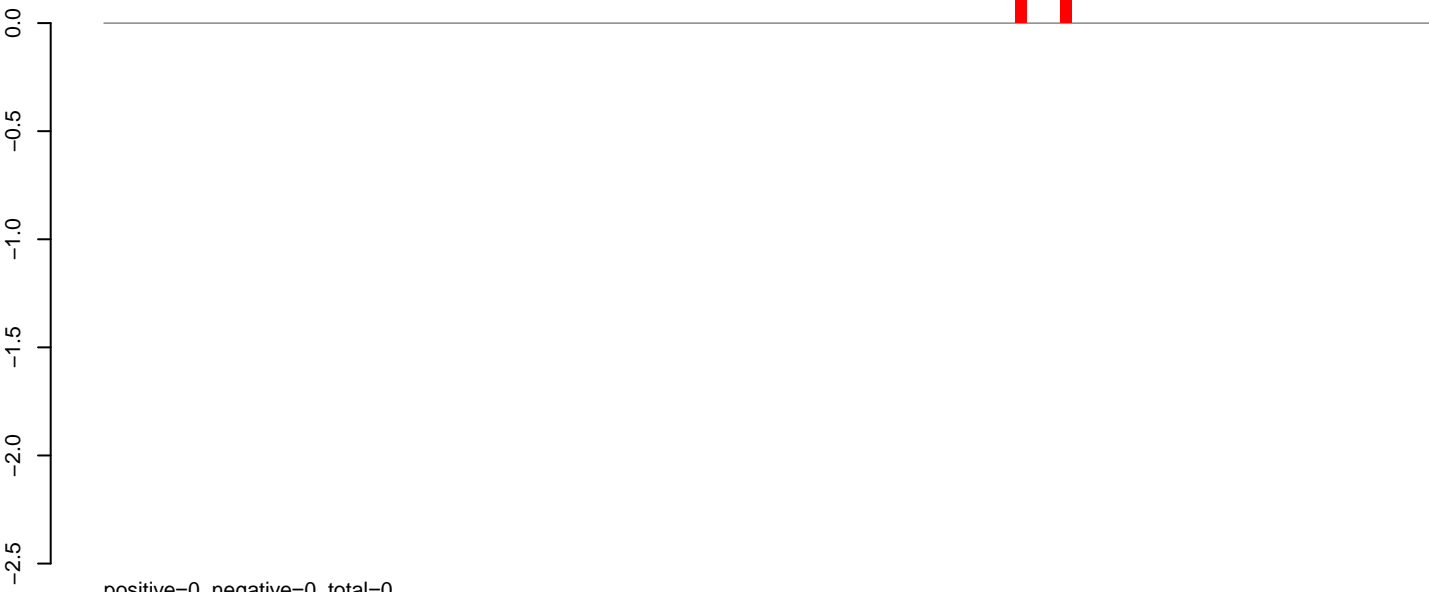
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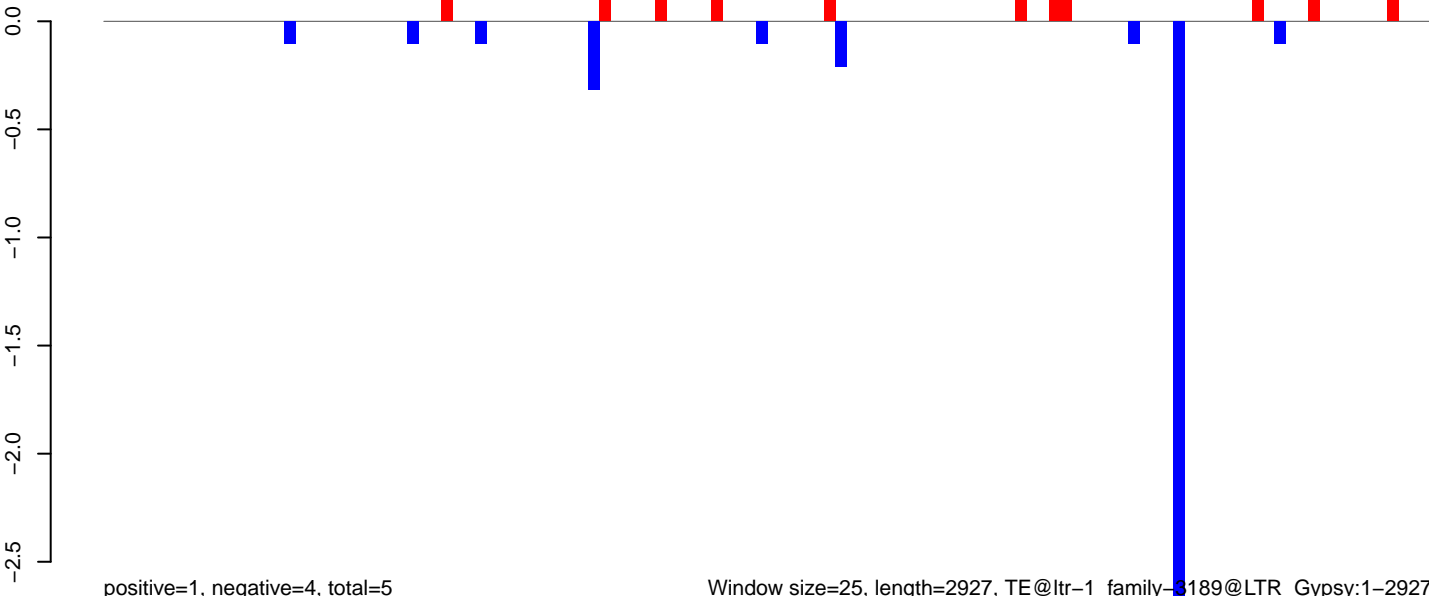
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



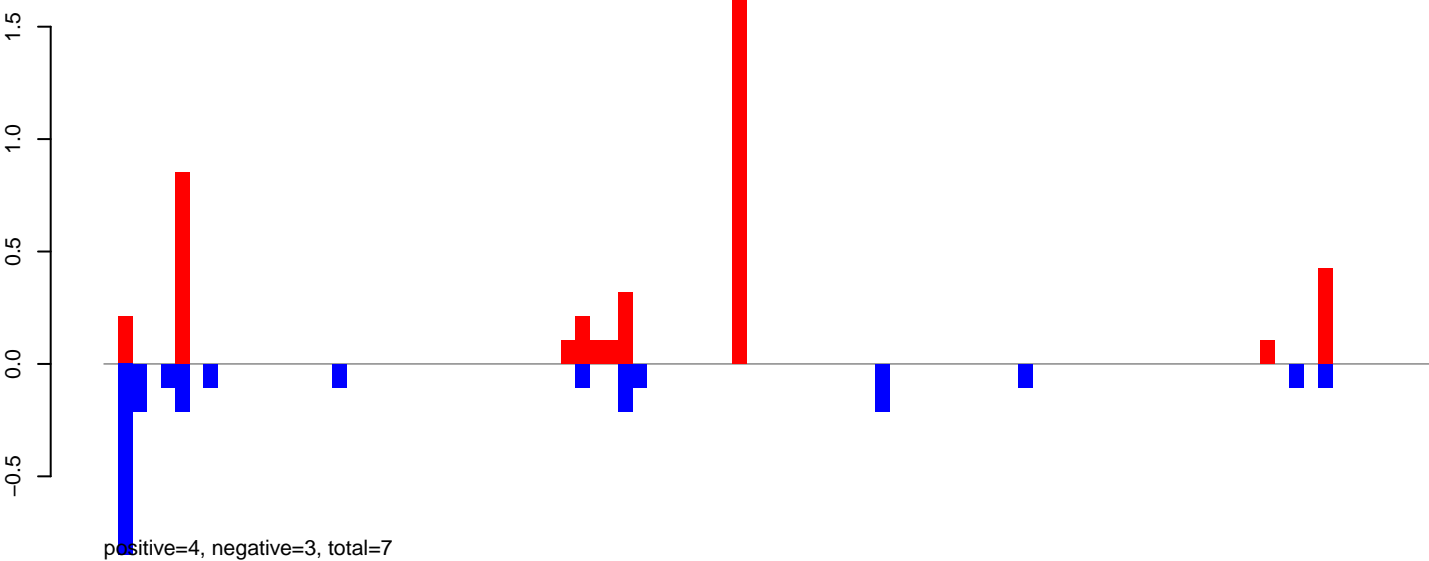
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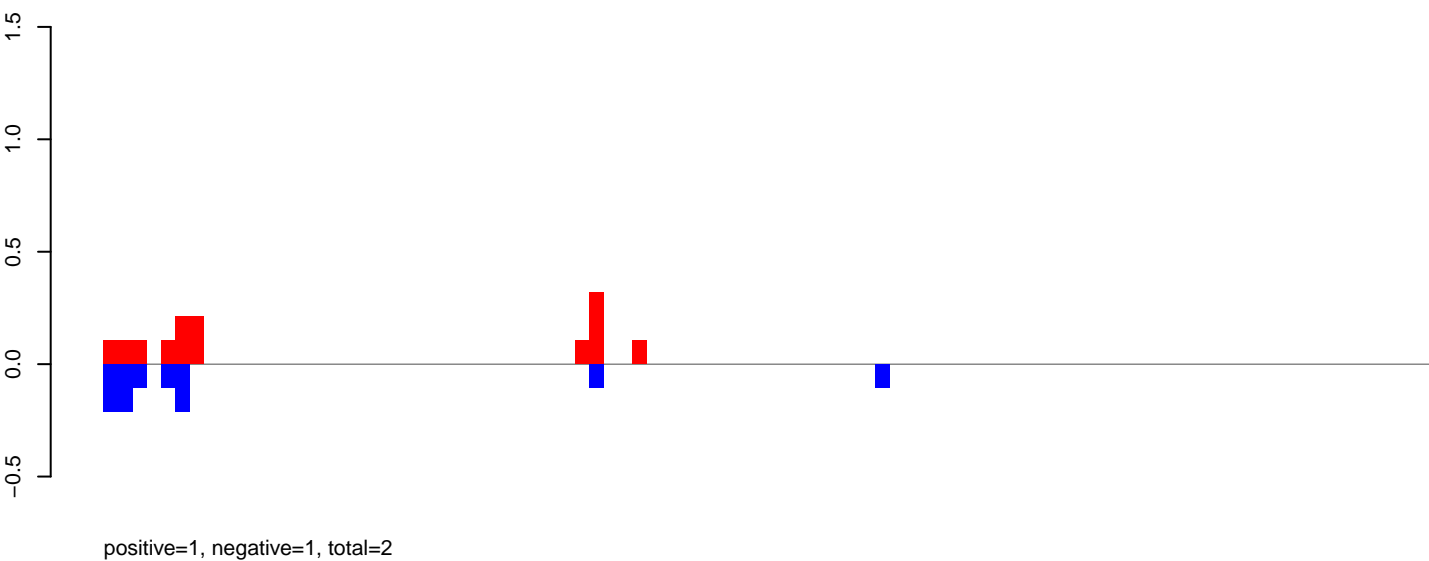
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0 500 1000 1500 2000 2500 3000

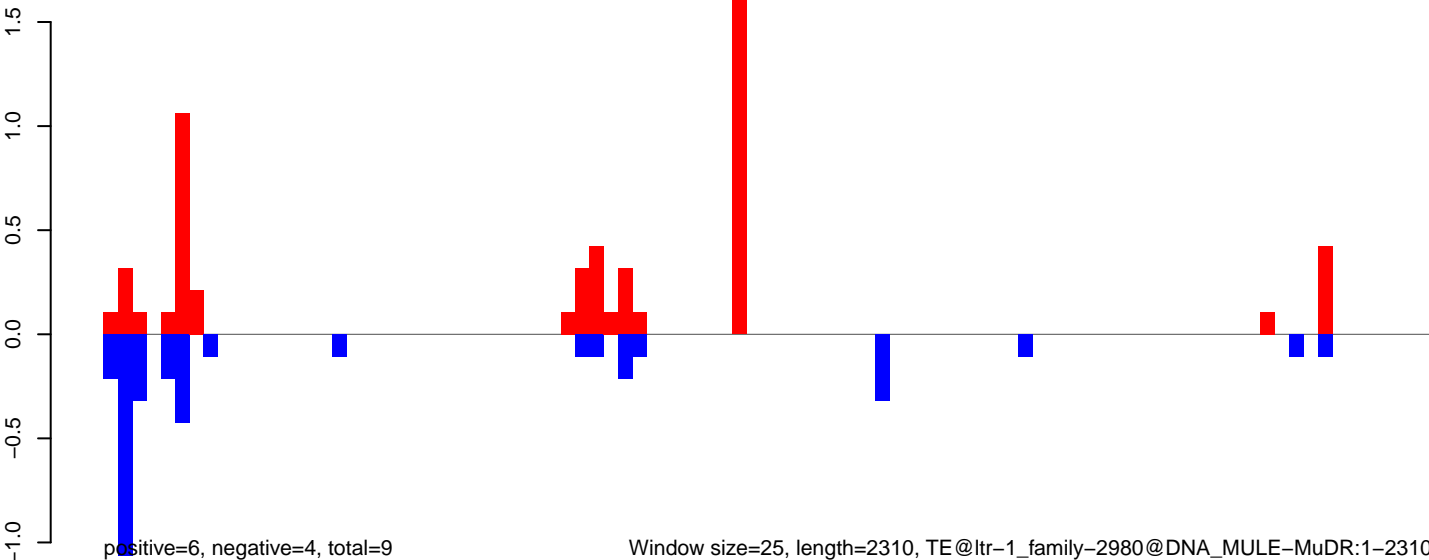
AeAlbo_Larv_OA.18_23.rep



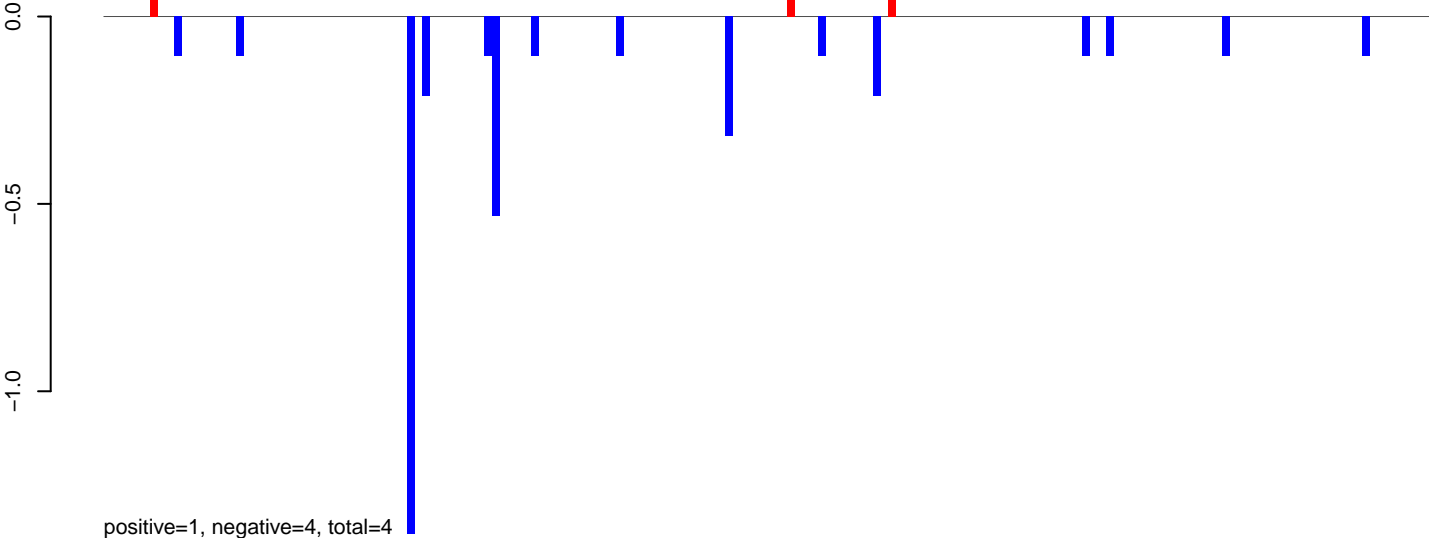
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



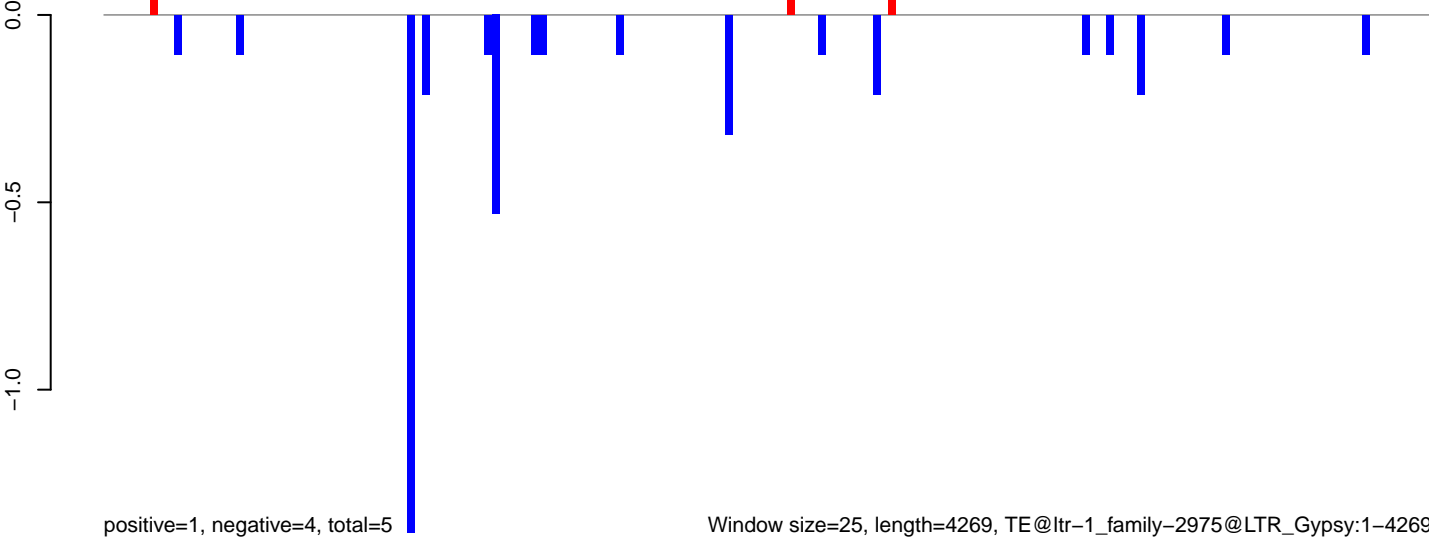
AeAlbo_Larv_OA.18_23.rep



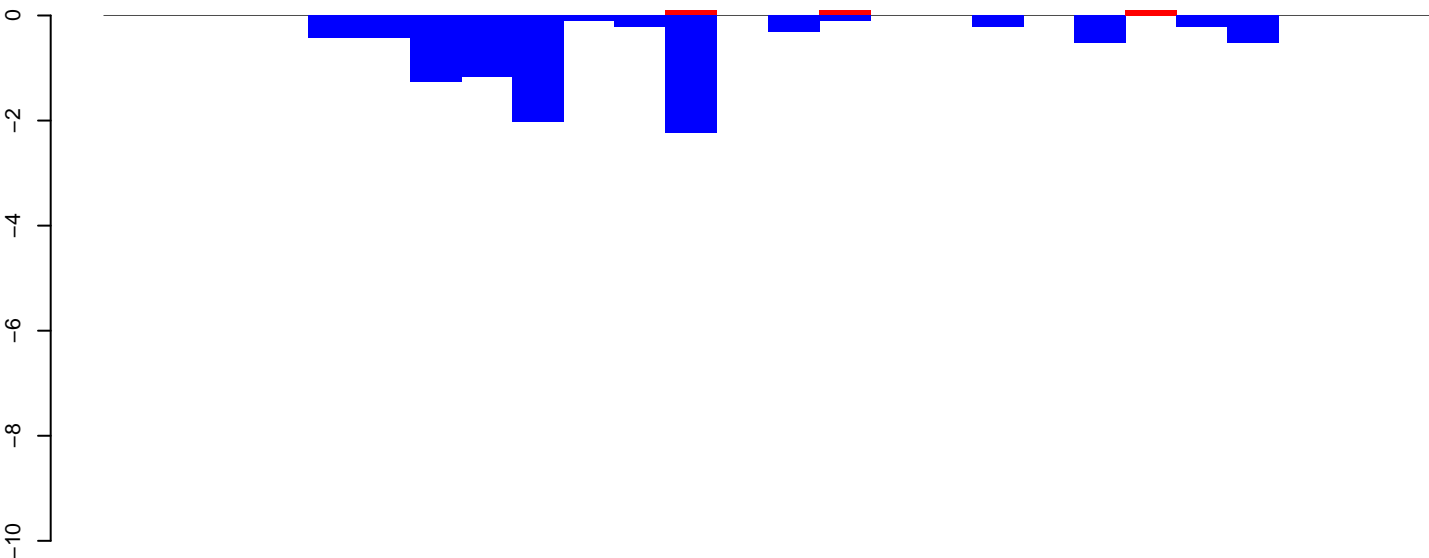
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

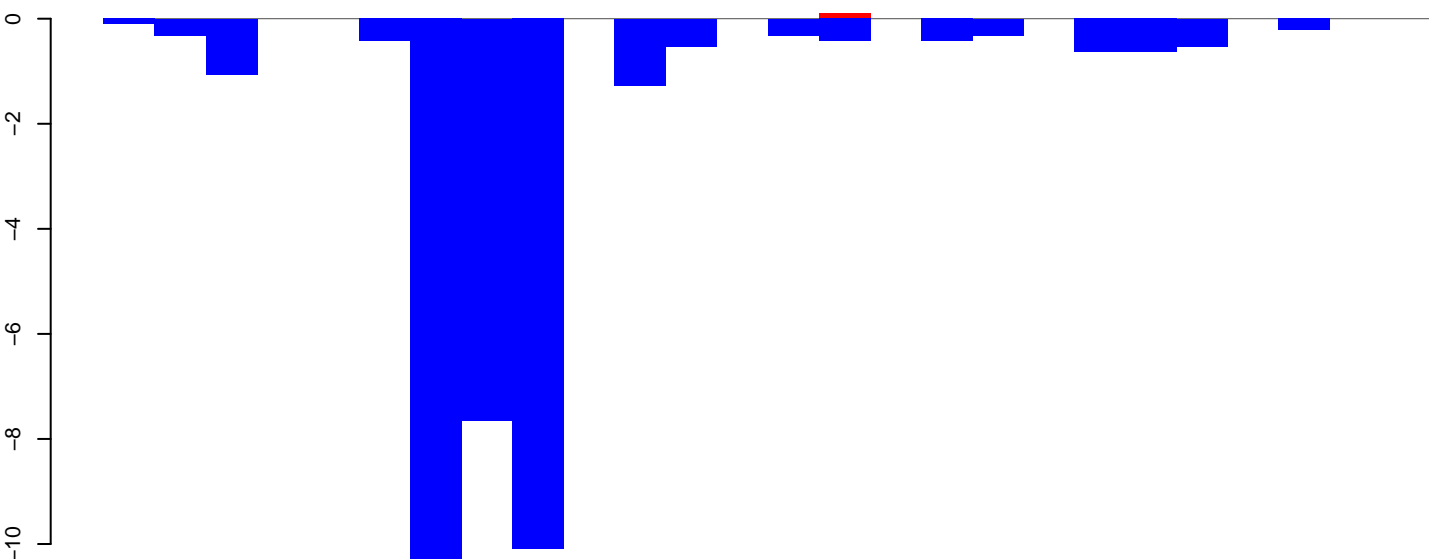


AeAlbo_Larv_OA.18_23.rep



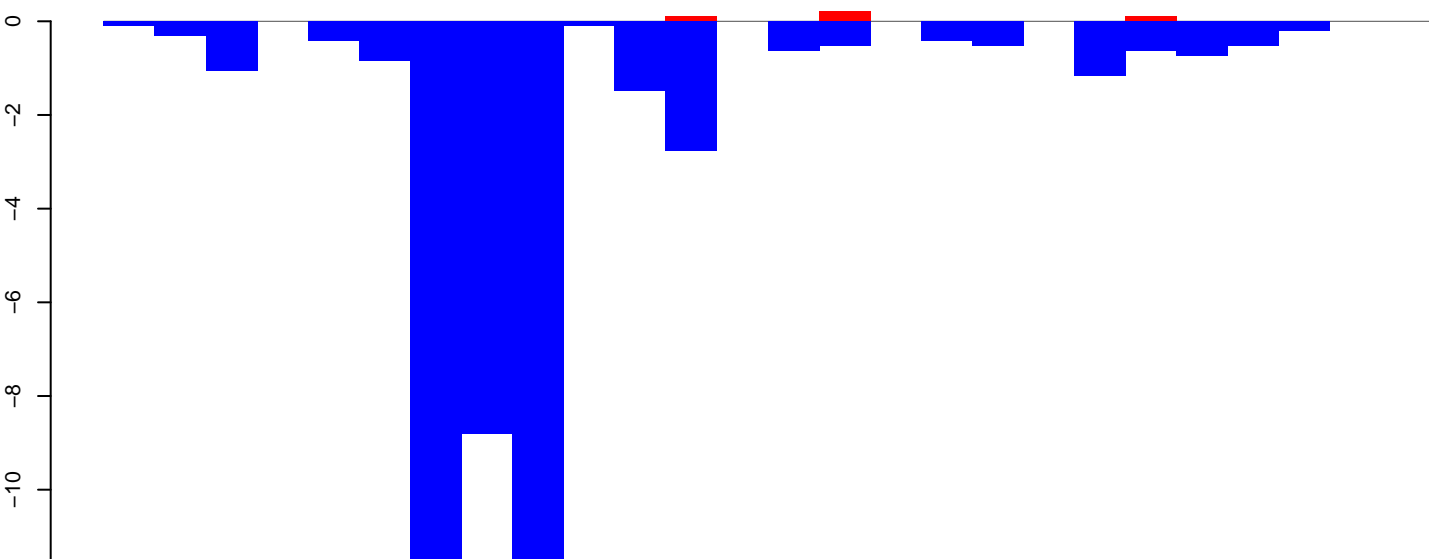
positive=0, negative=10, total=10

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=36, total=36

AeAlbo_Larv_OA.rep

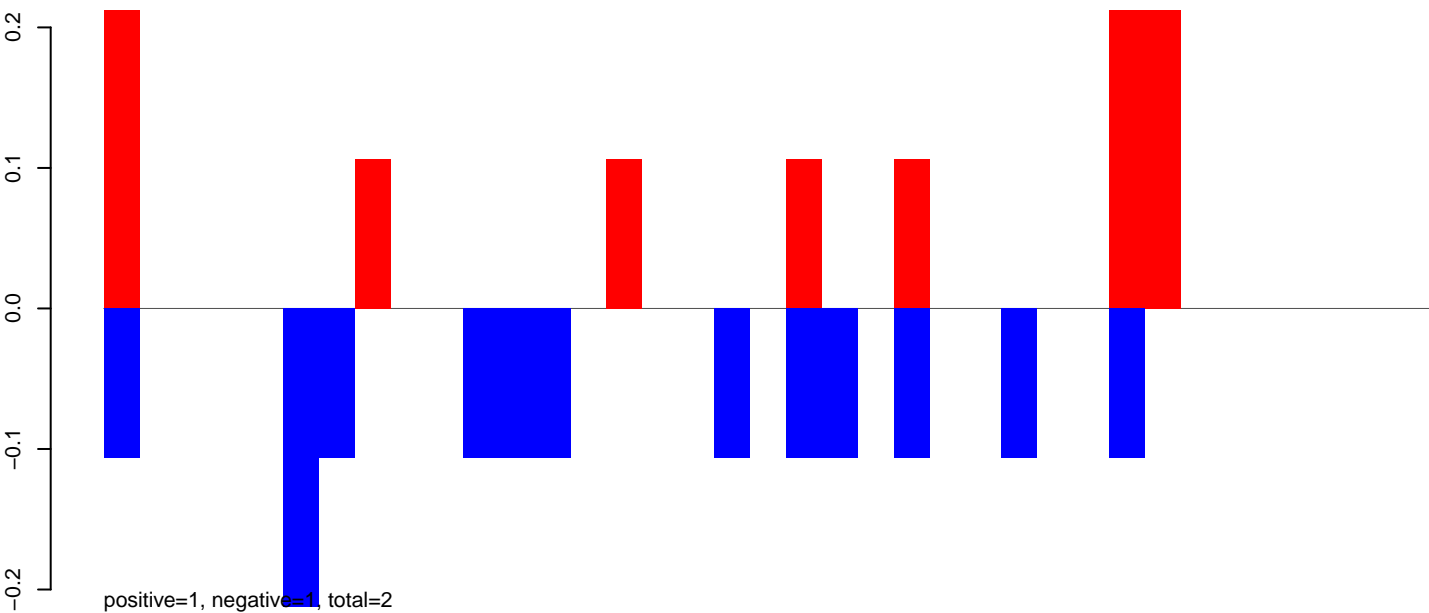


positive=0, negative=46, total=46

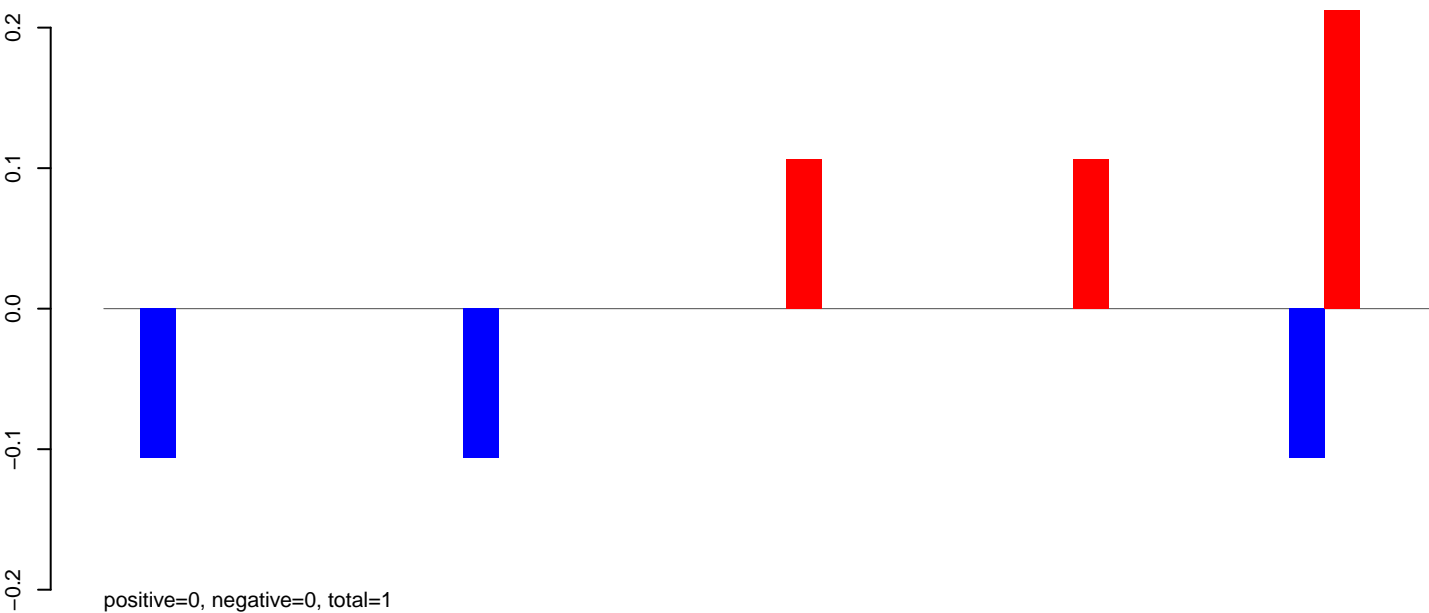
Window size=25, length=648, TE@ltr-1_family-1680@LTR_Gypsy:1-648

0 100 200 300 400 500 600 700

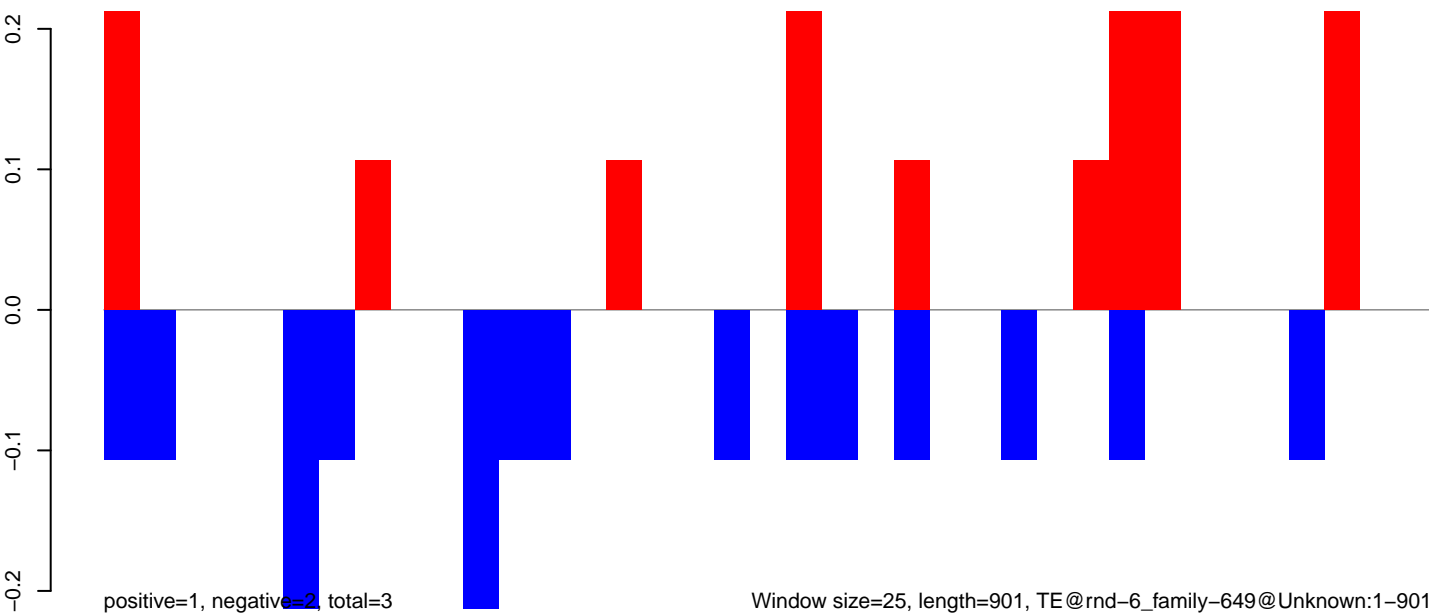
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

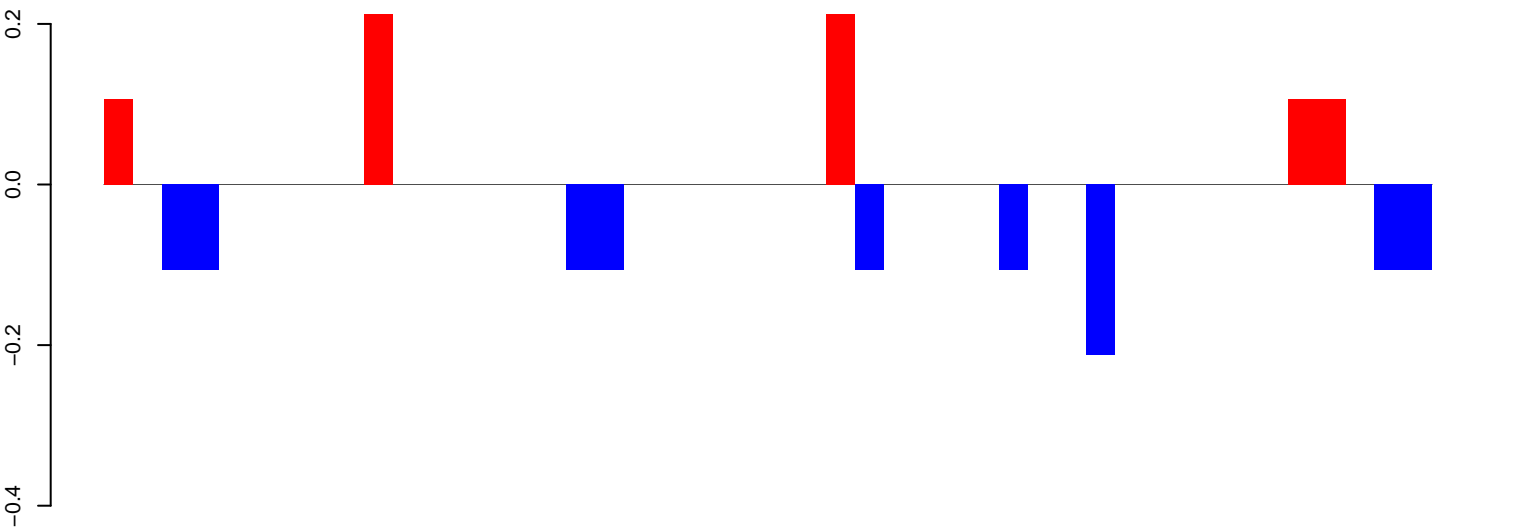


AeAlbo_Larv_OA.rep



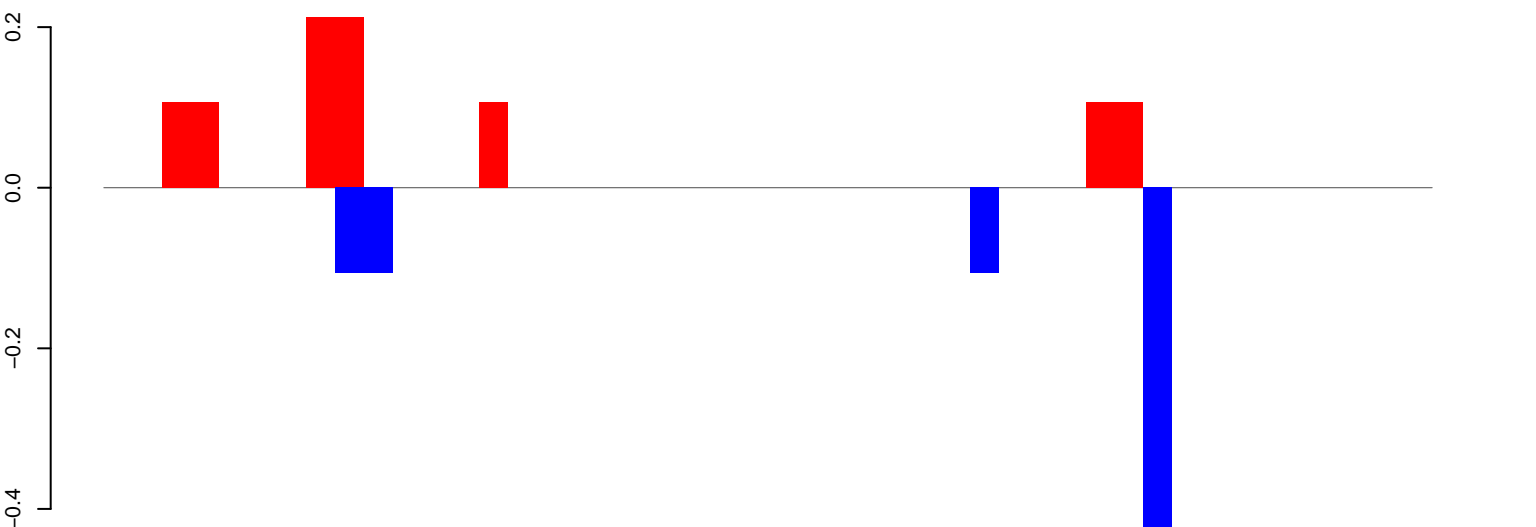
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AeAlbo_Larv_OA.18_23.rep



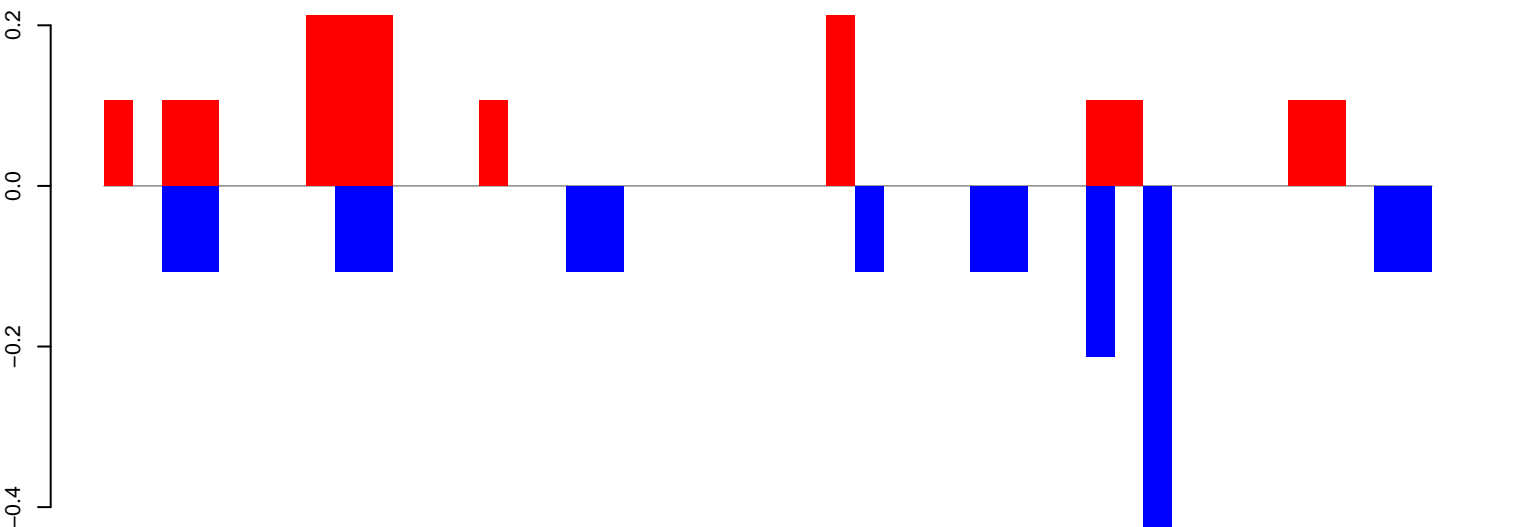
positive=1, negative=1, total=2

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=1, total=2

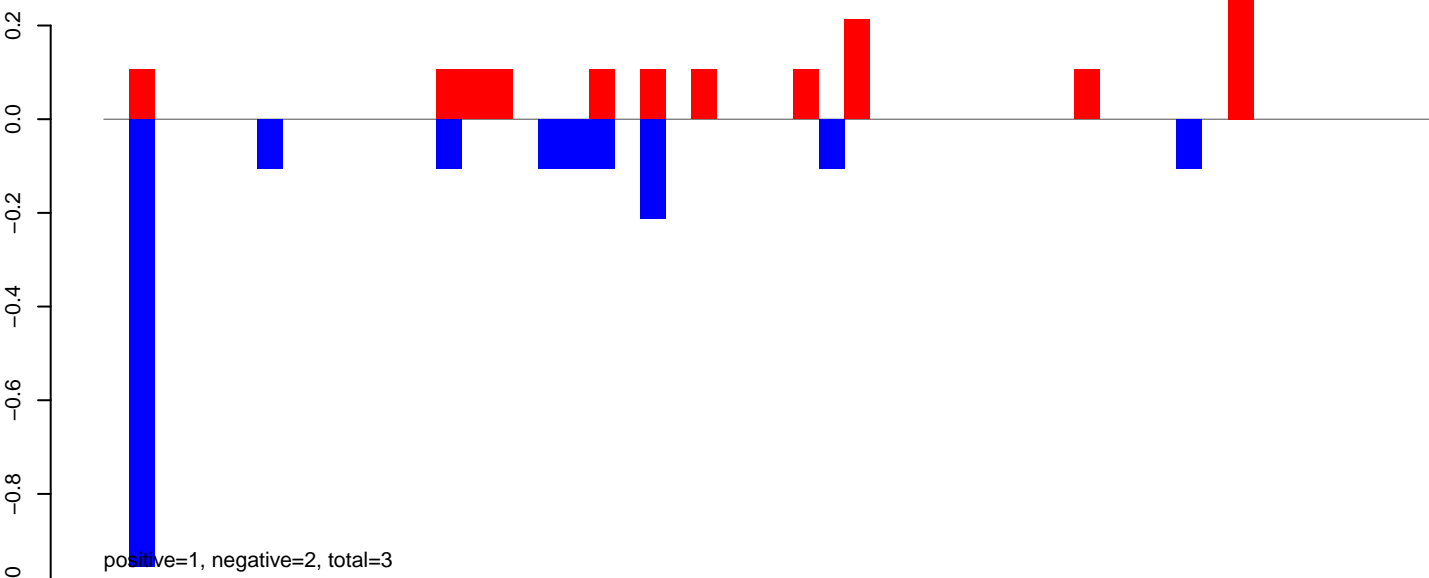
AeAlbo_Larv_OA.rep



positive=2, negative=2, total=4

Window size=25, length=1137, TE@rnd-6_family-5436@Unknown:1-1137

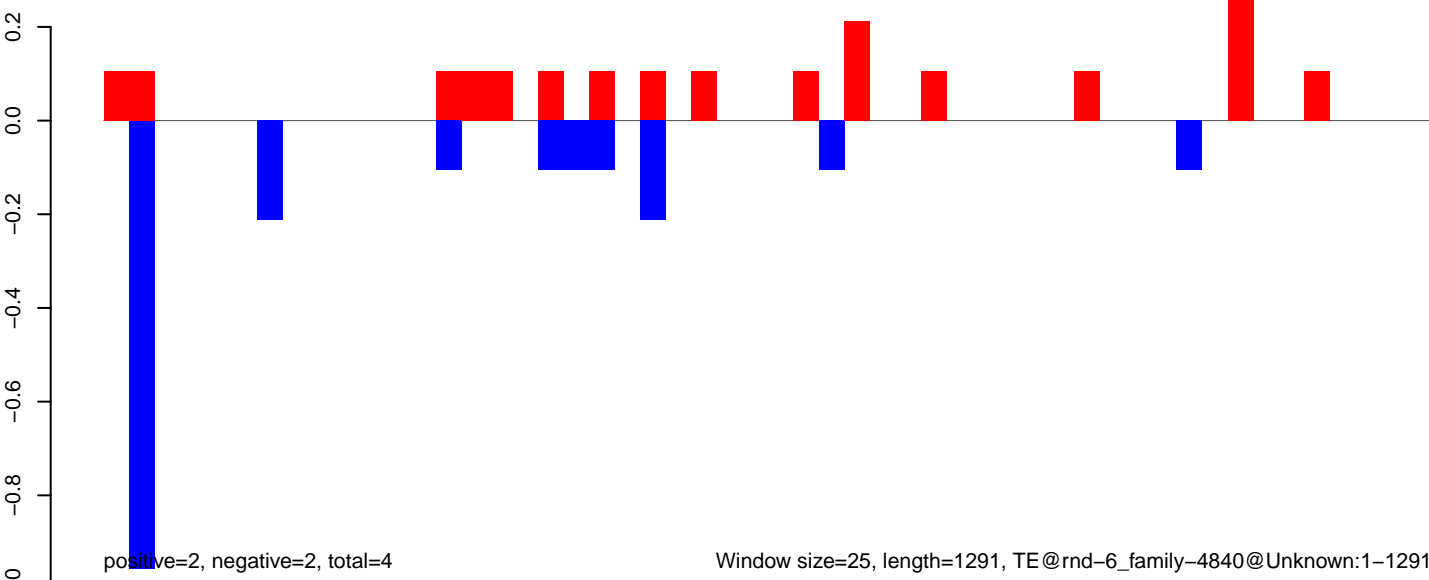
AeAlbo_Larv_OA.18_23.rep



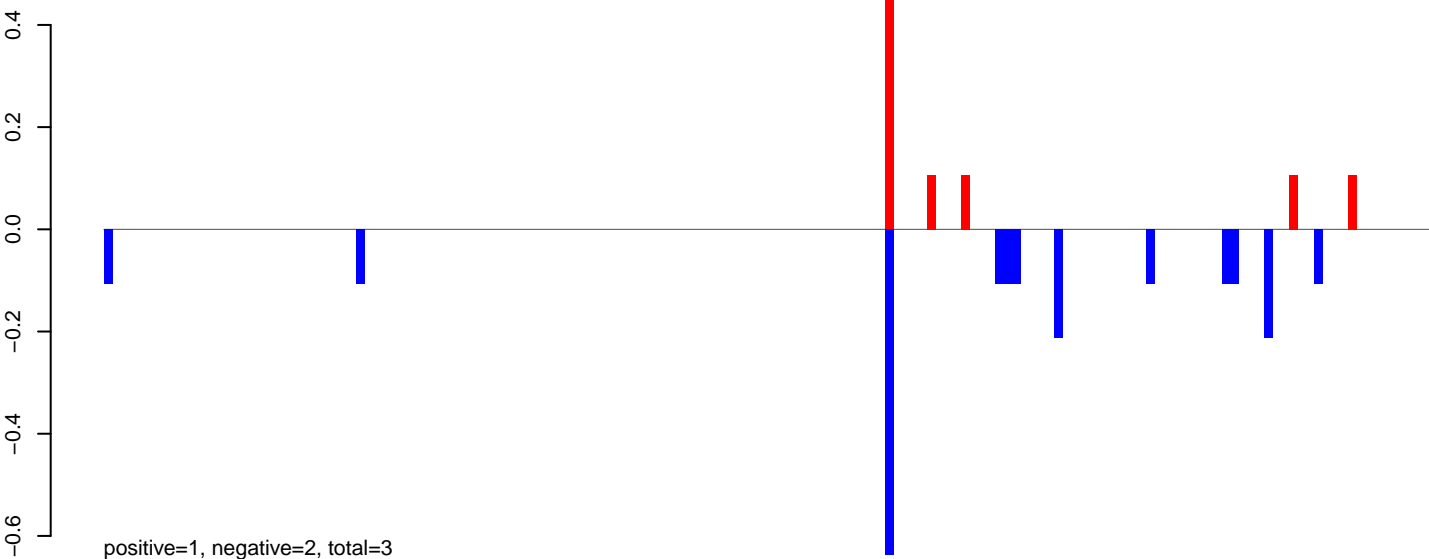
AeAlbo_Larv_OA.24_35.rep



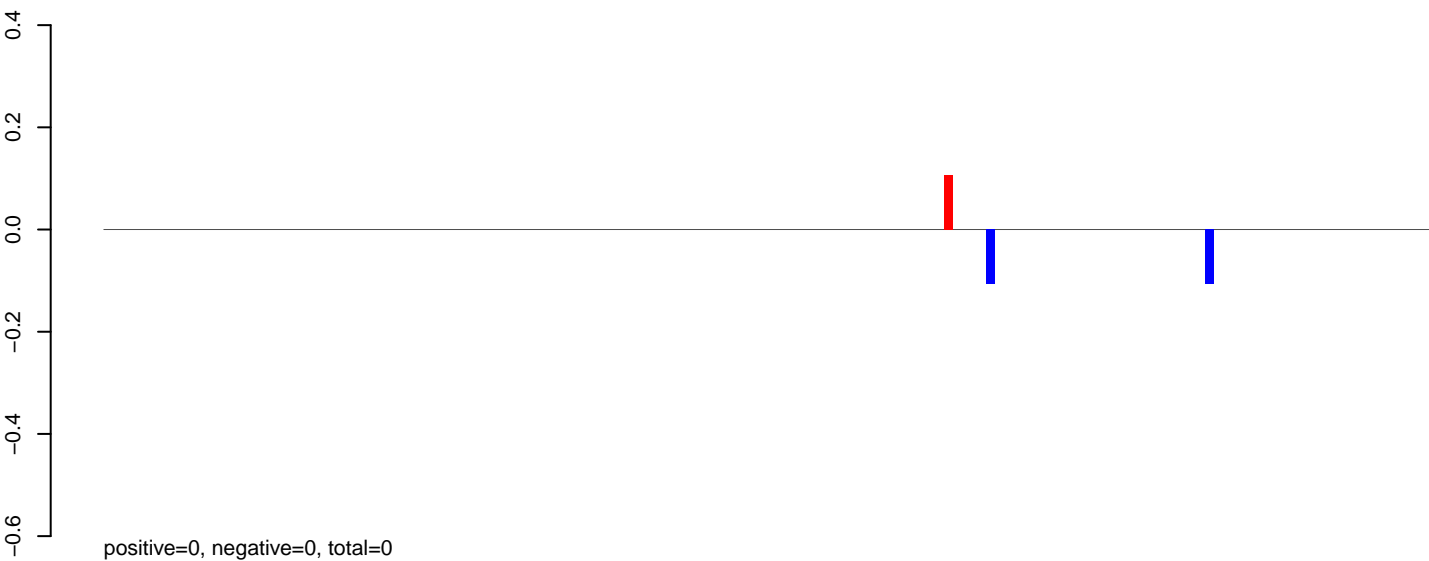
AeAlbo_Larv_OA.rep



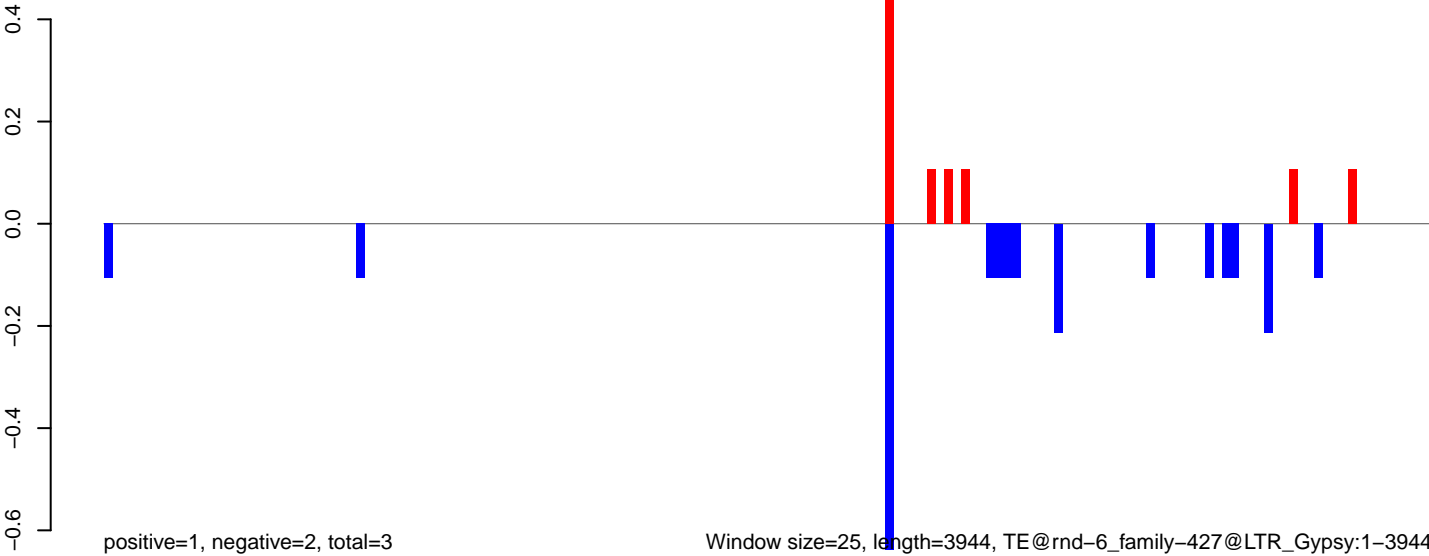
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

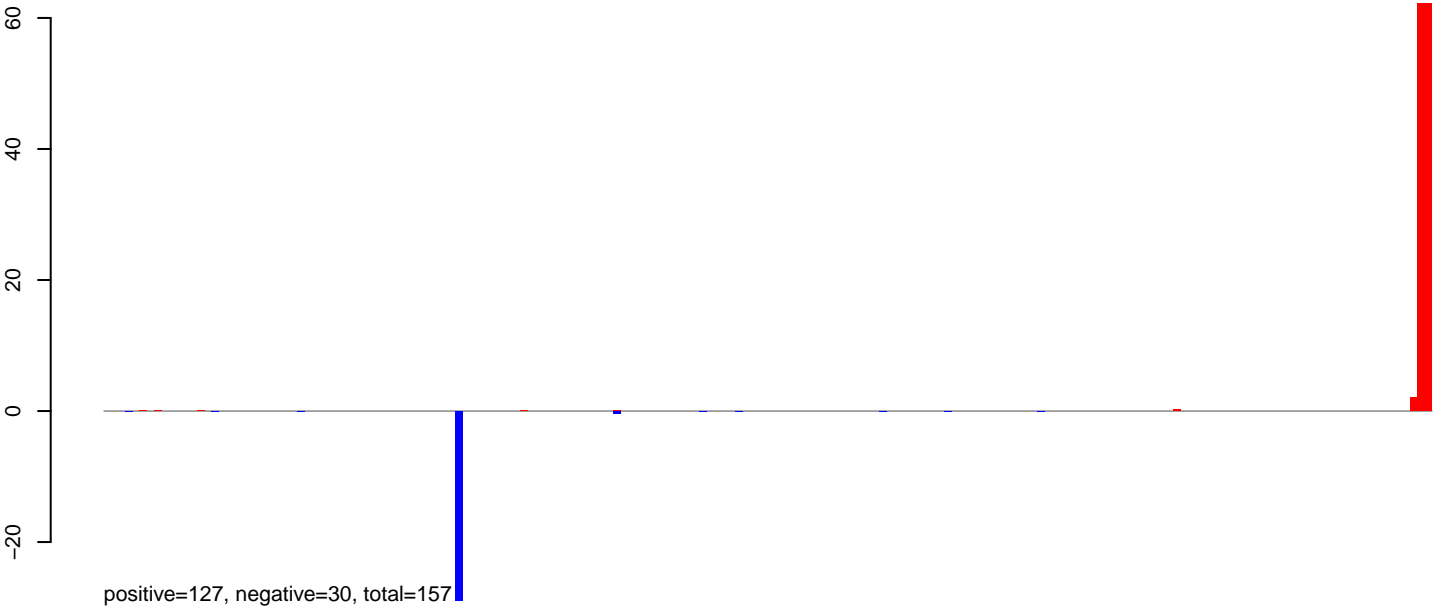


AeAlbo_Larv_OA.rep

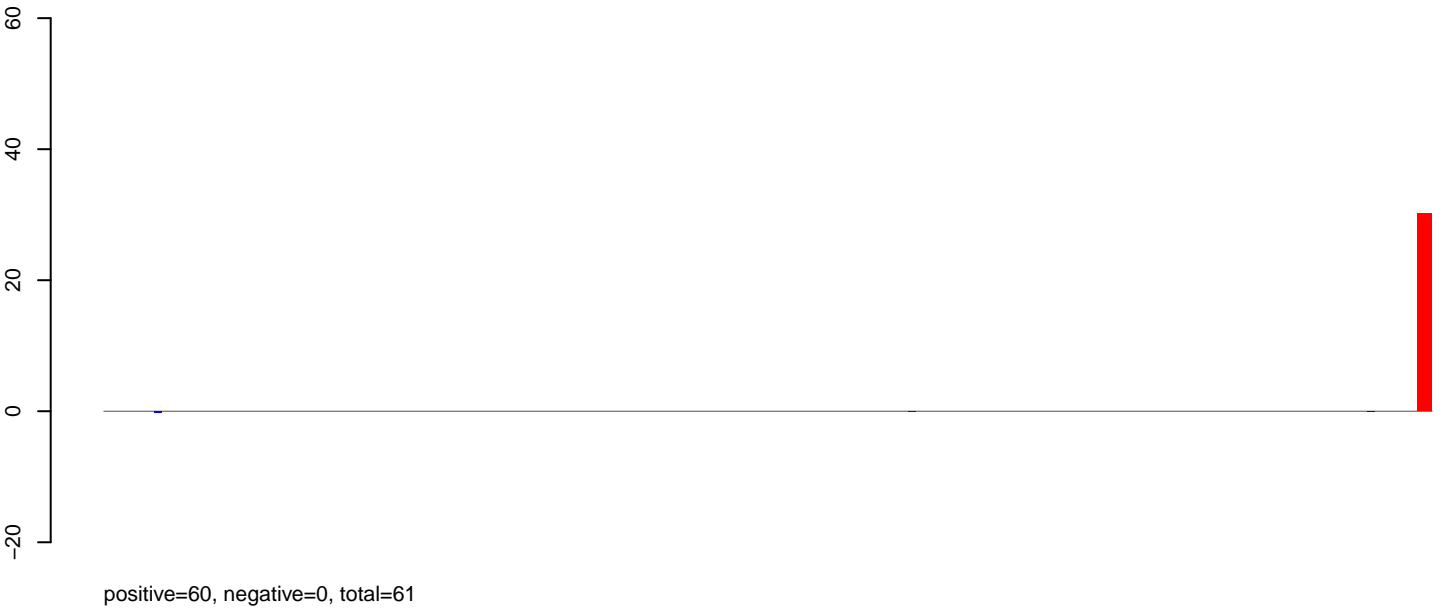


Window size=25, length=3944, TE@rnd-6_family-427@LTR_Gypsy:1-3944

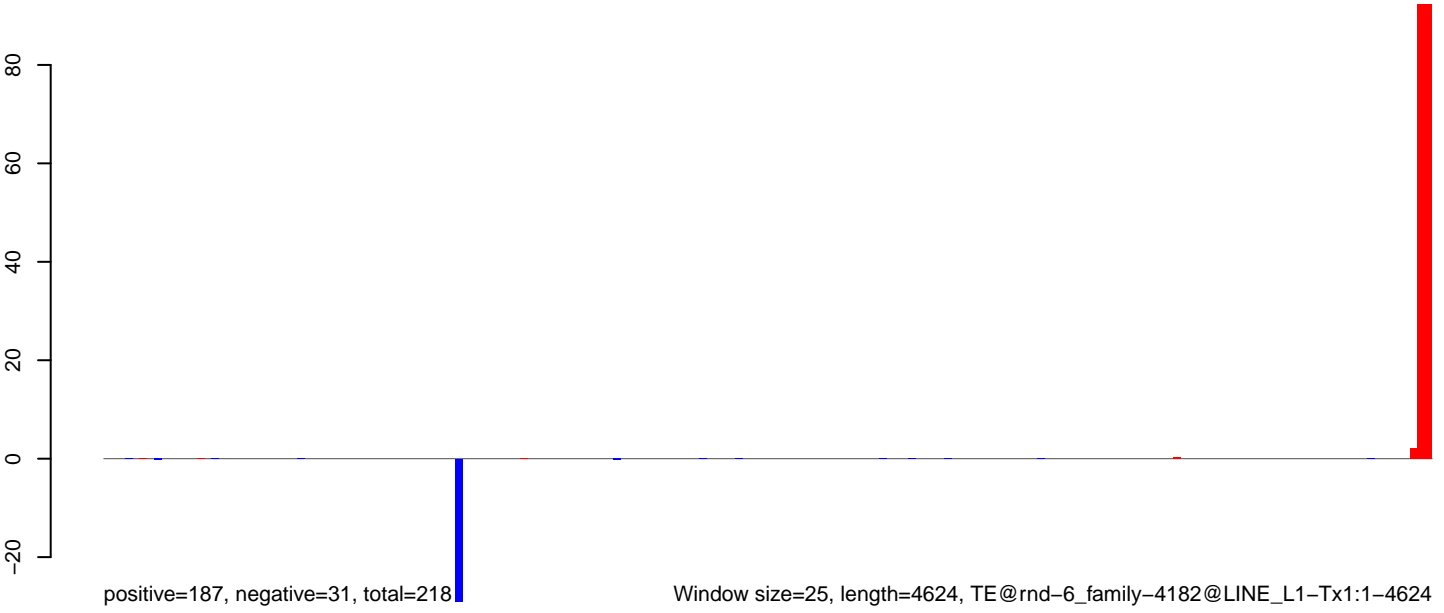
AeAlbo_Larv_OA.18_23.rep



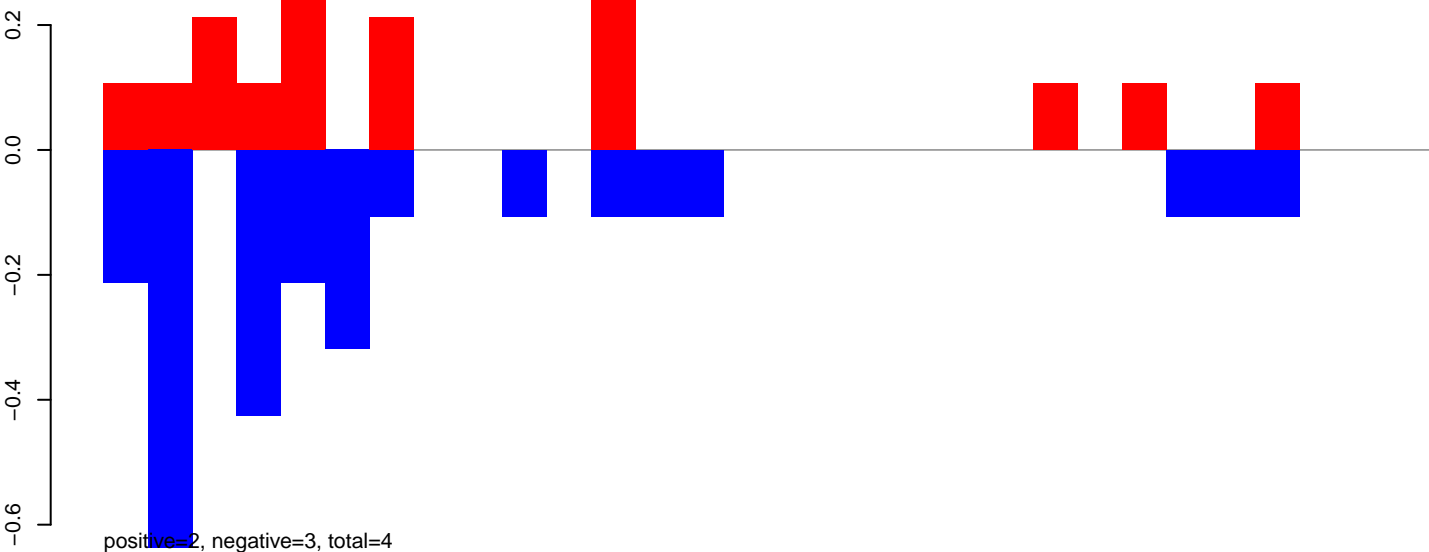
AeAlbo_Larv_OA.24_35.rep



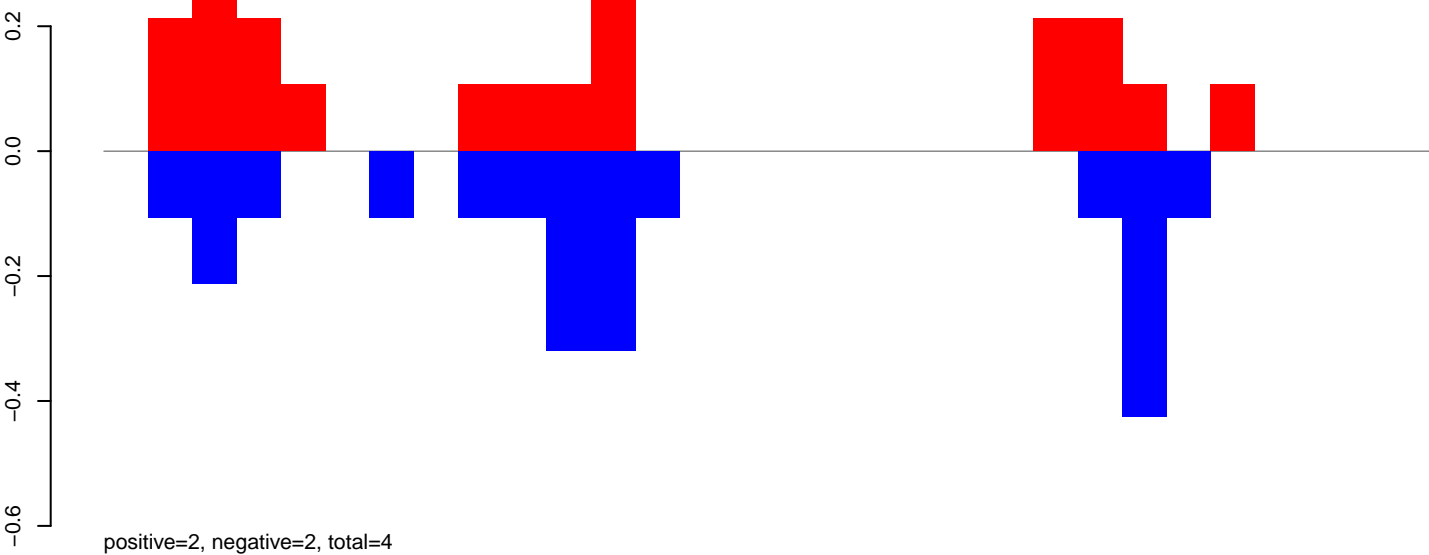
AeAlbo_Larv_OA.rep



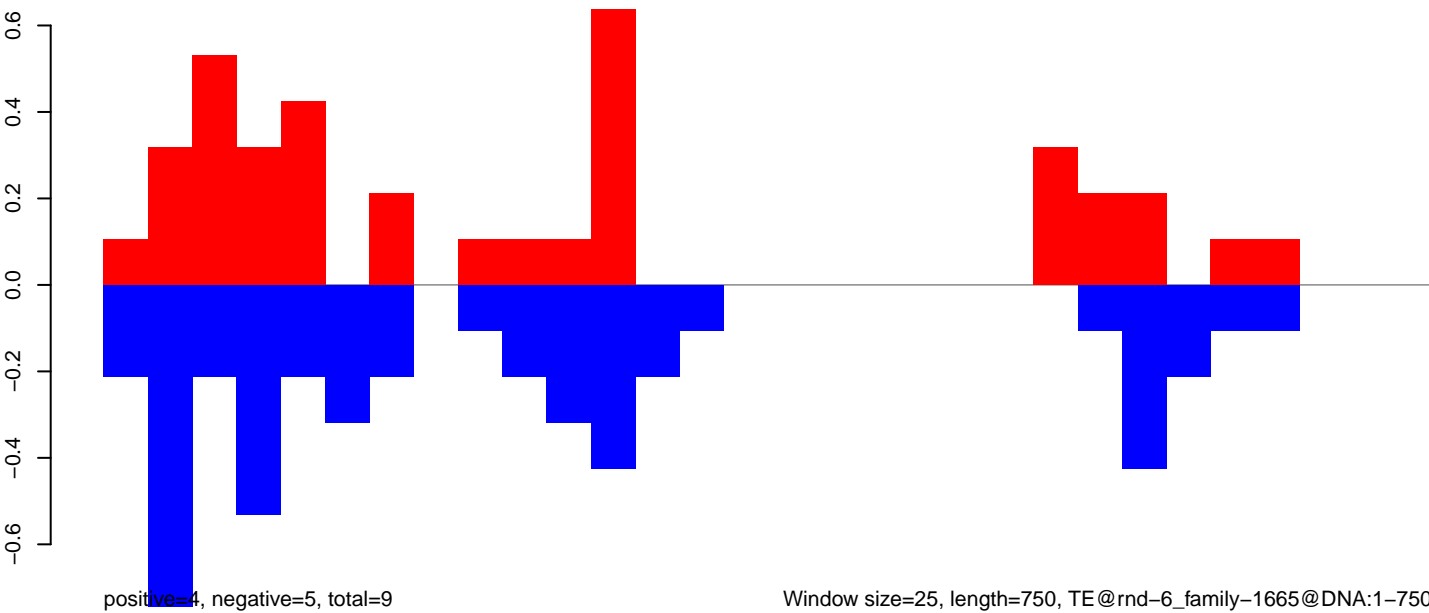
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



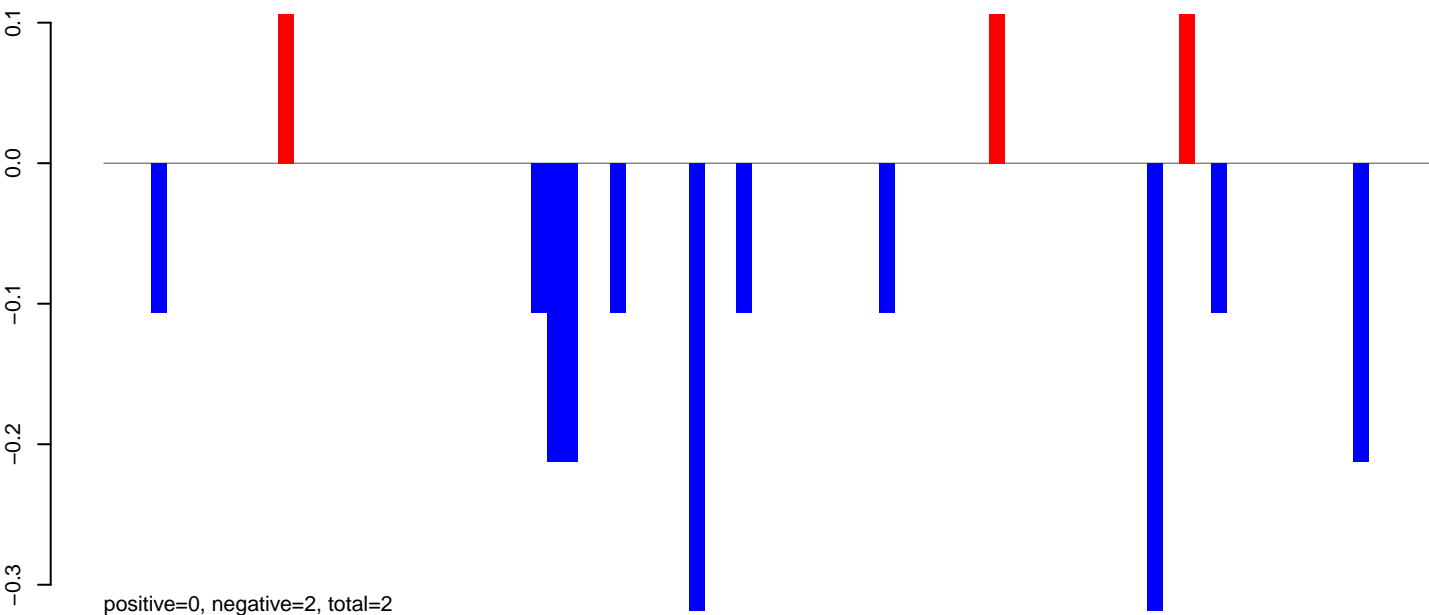
AeAlbo_Larv_OA.rep



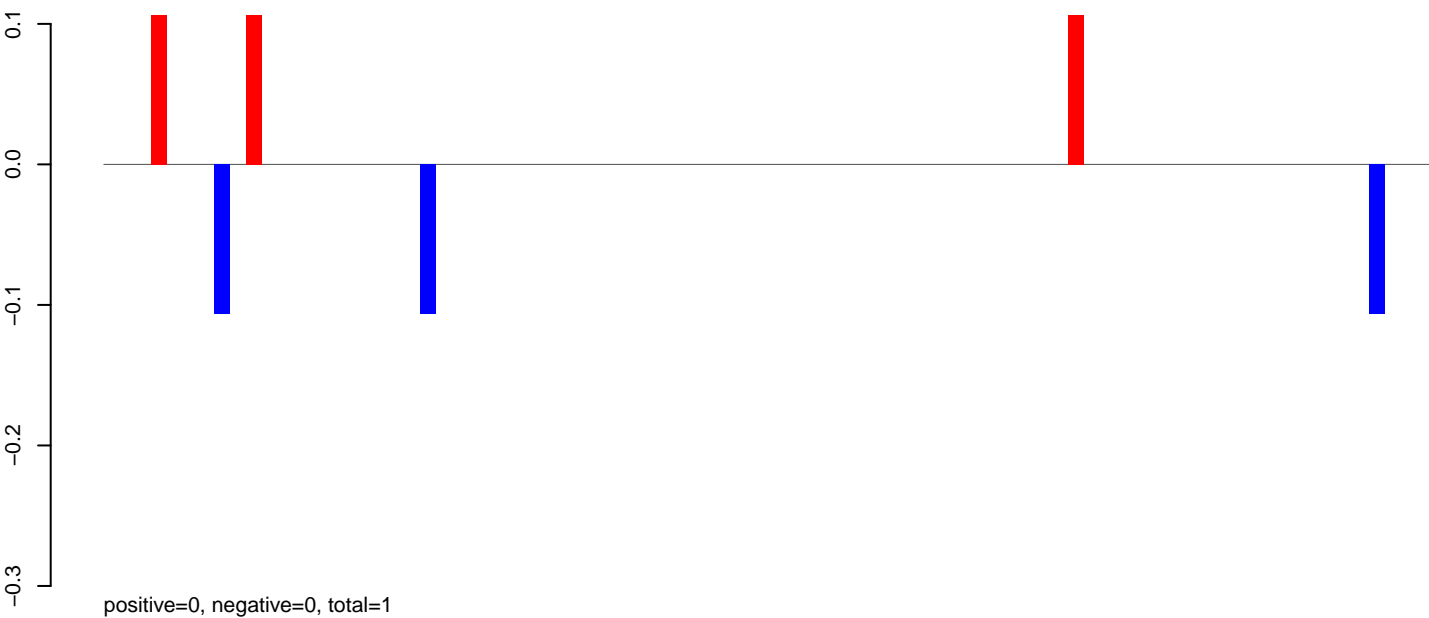
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0 200 400 600 800

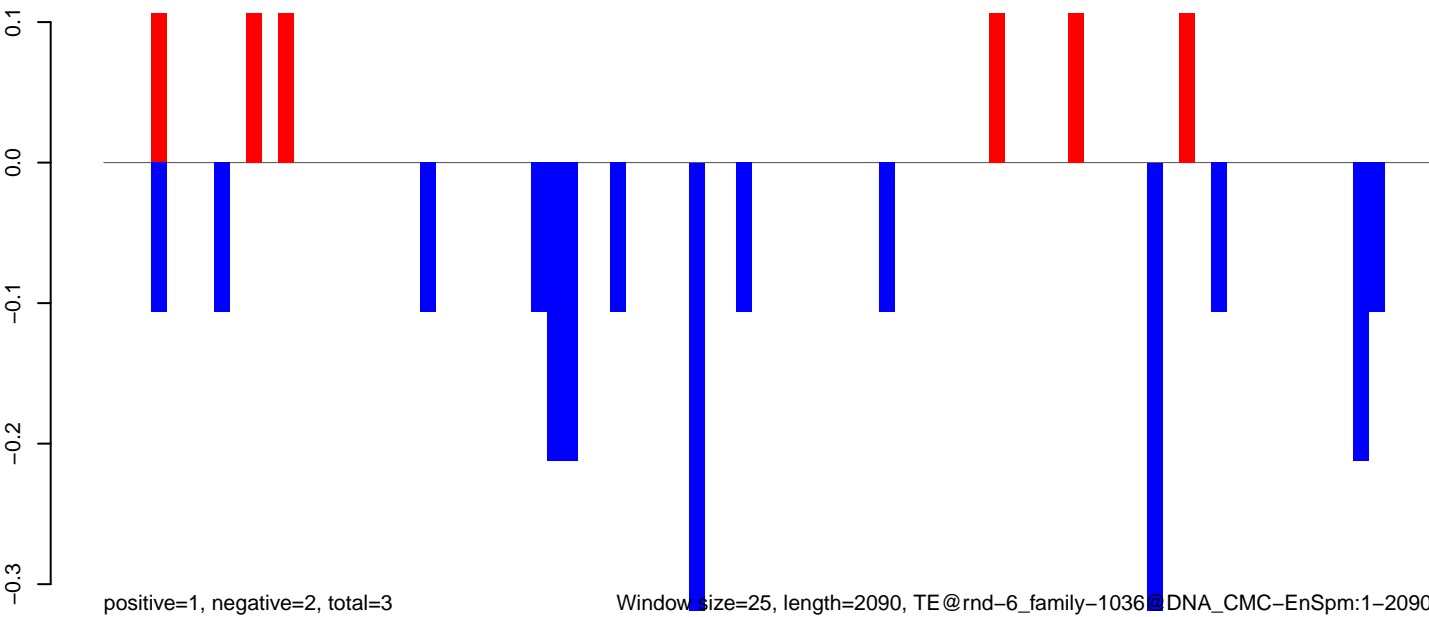
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

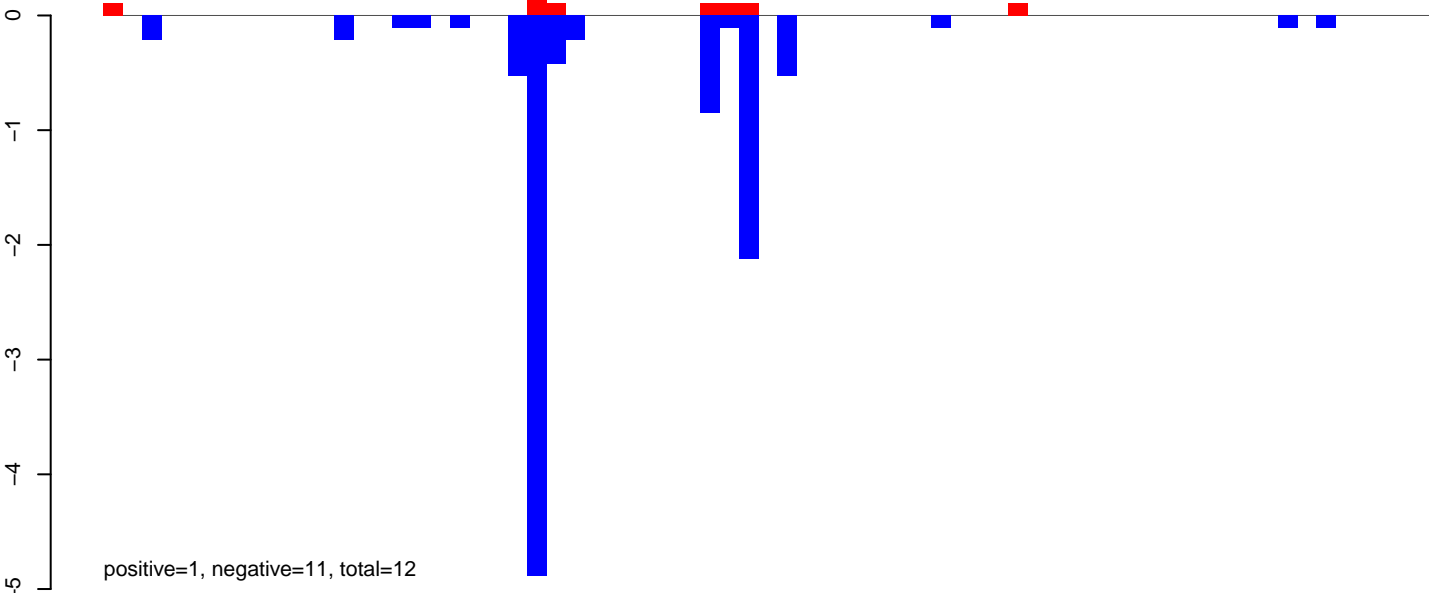


AeAlbo_Larv_OA.rep

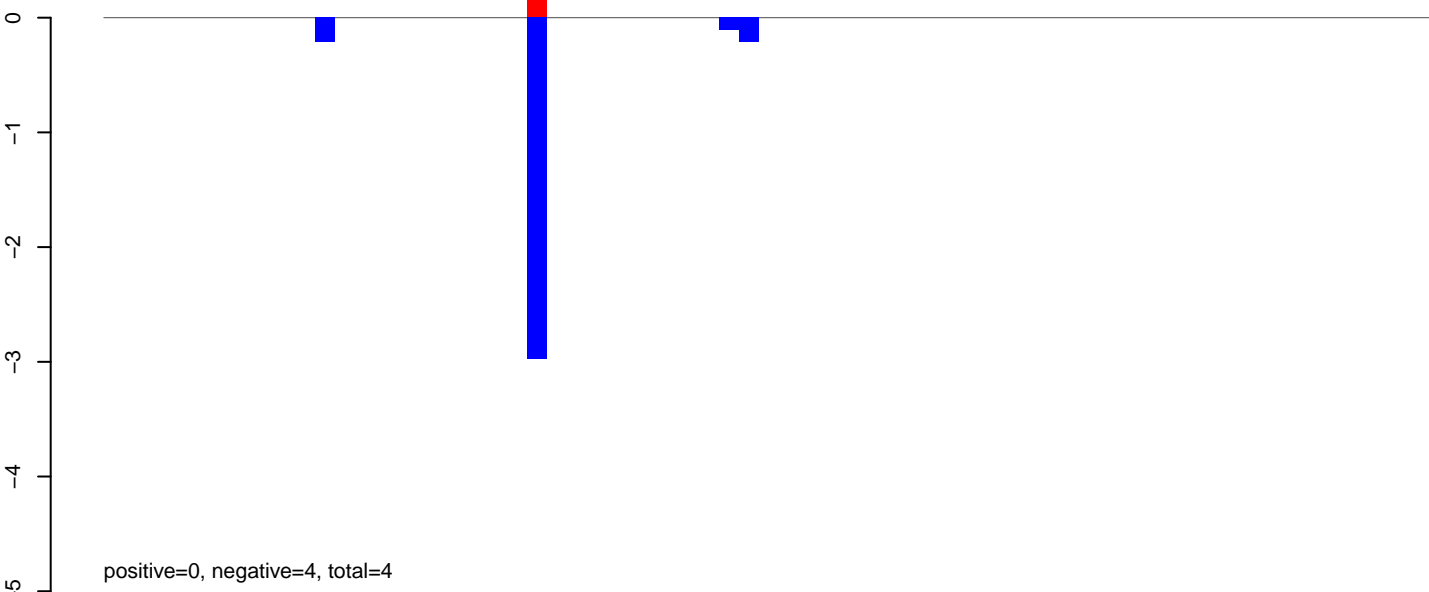


Window size=25, length=2090, TE@rnd-6_family-1036@DNA_CMC-EnSpm:1-2090

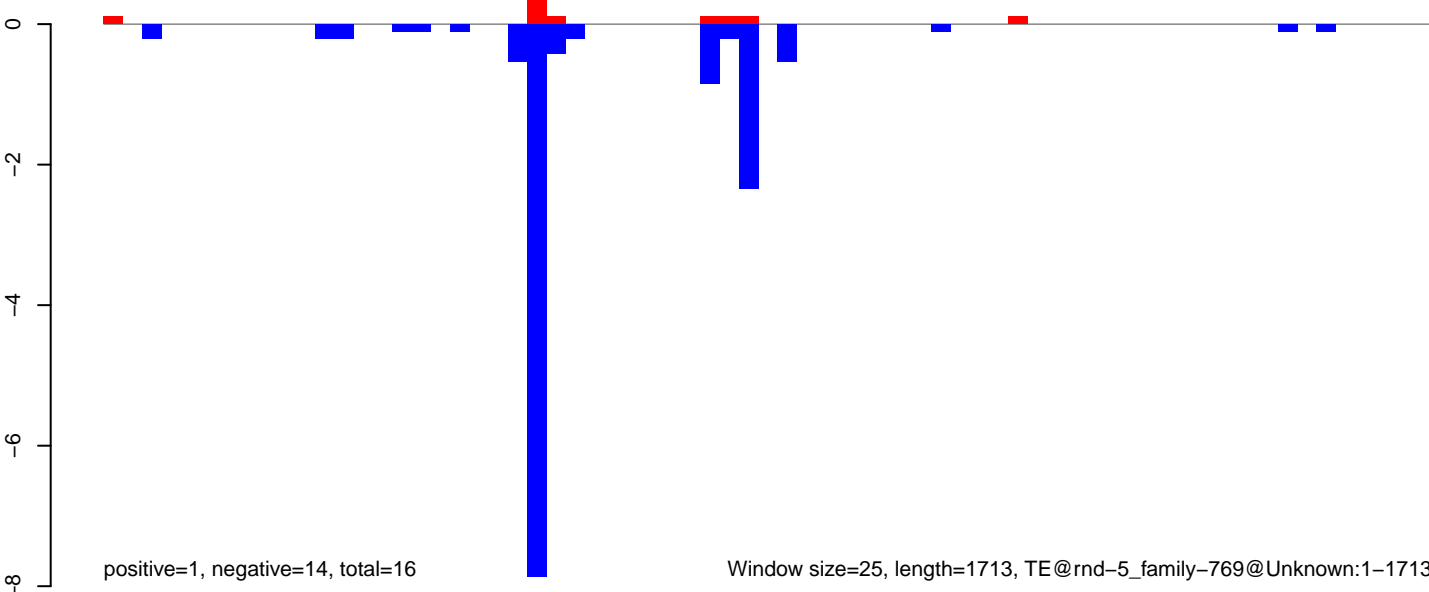
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

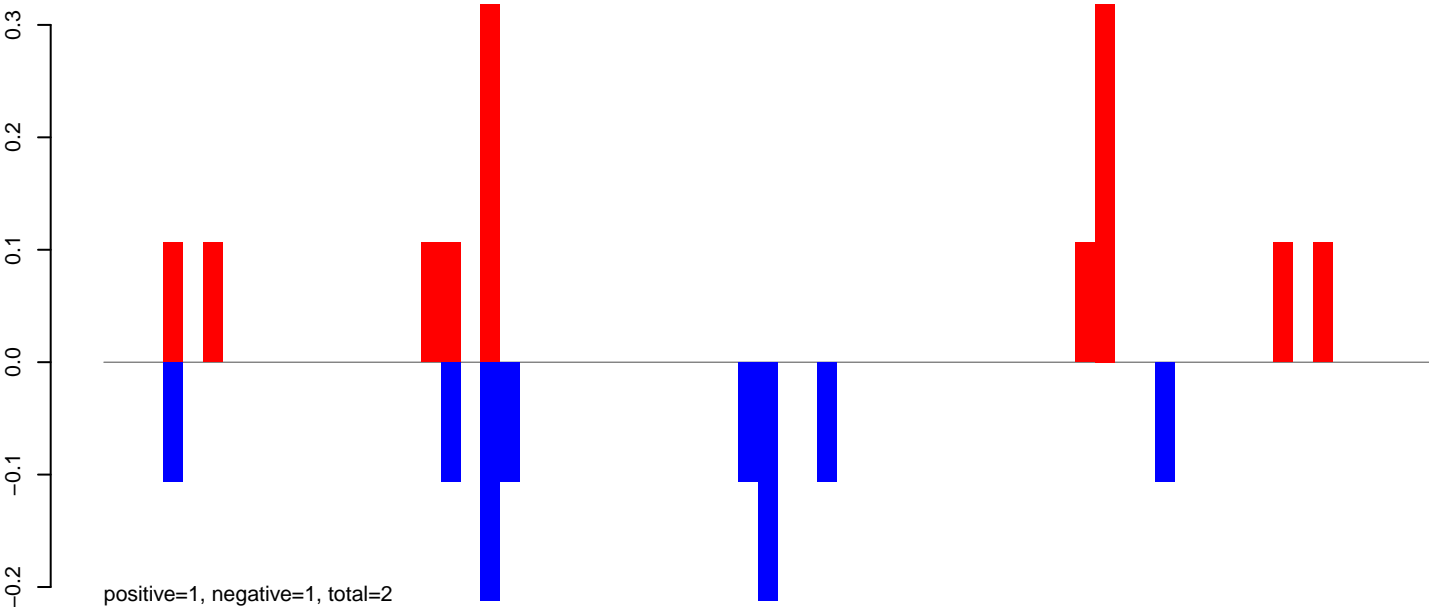


AeAlbo_Larv_OA.rep

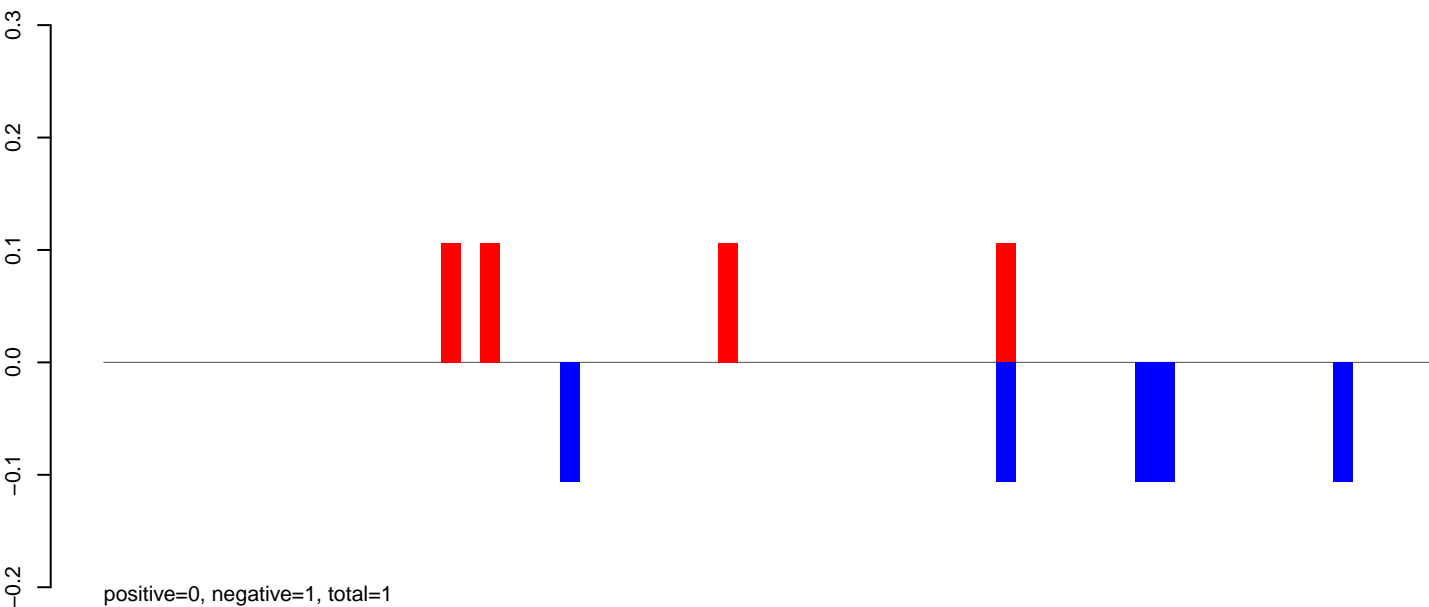


Window size=25, length=1713, TE@rnd-5_family-769@Unknown:1-1713

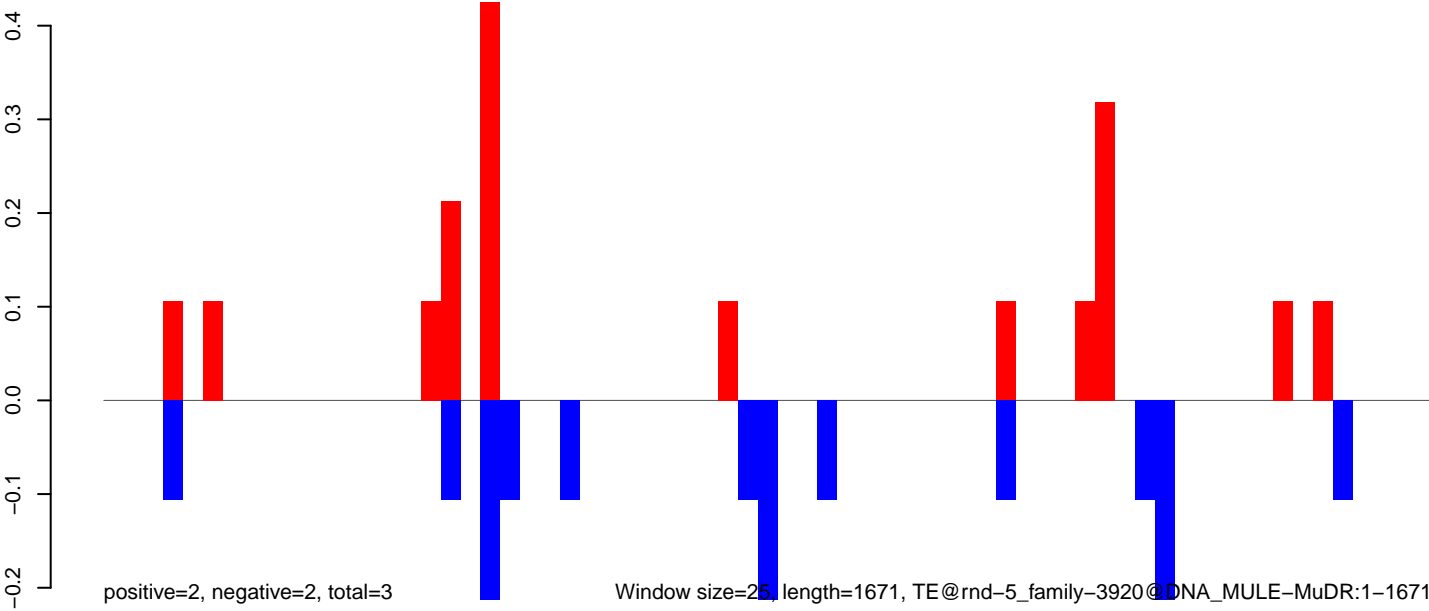
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

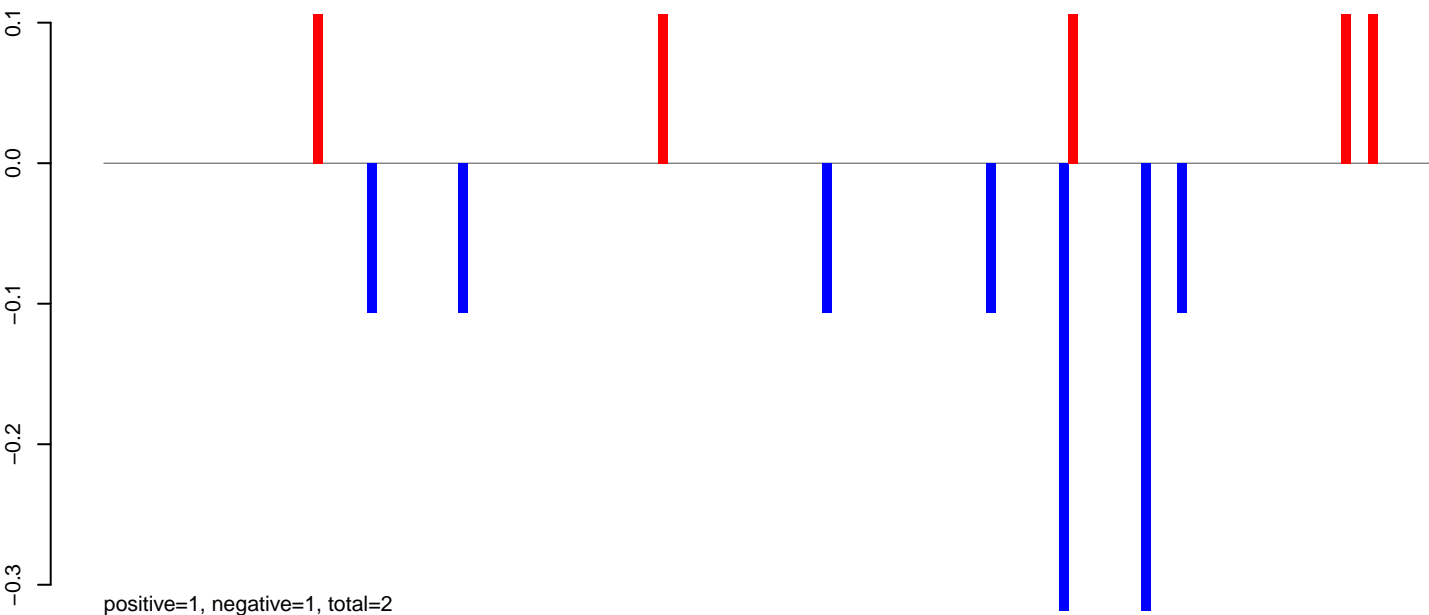


AeAlbo_Larv_OA.rep

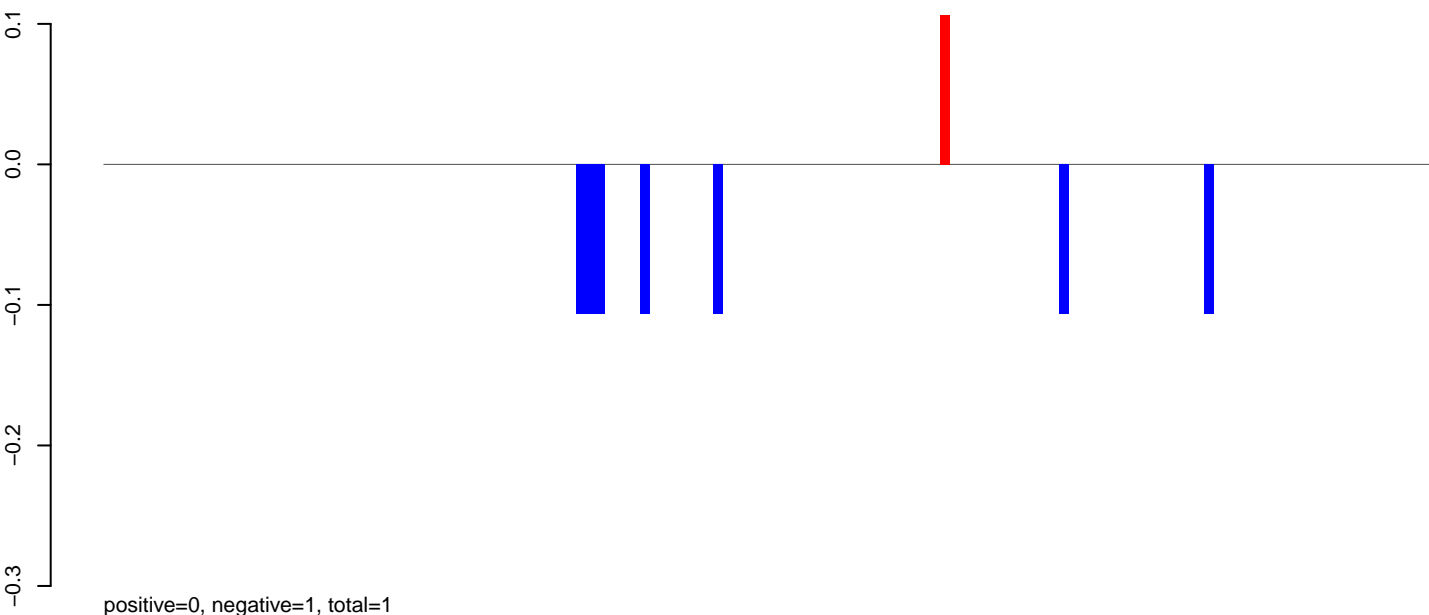


Window size=25, length=1671, TE@rnd-5_family-3920@DNA_MULE-MuDR:1-1671

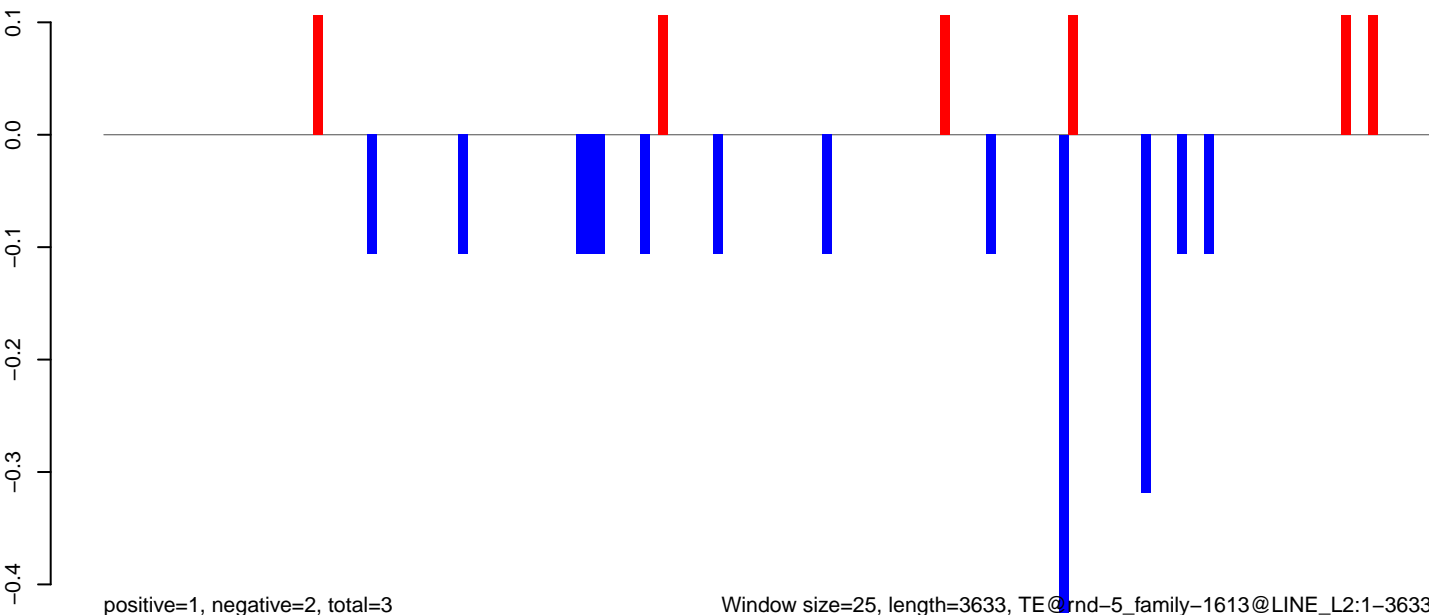
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



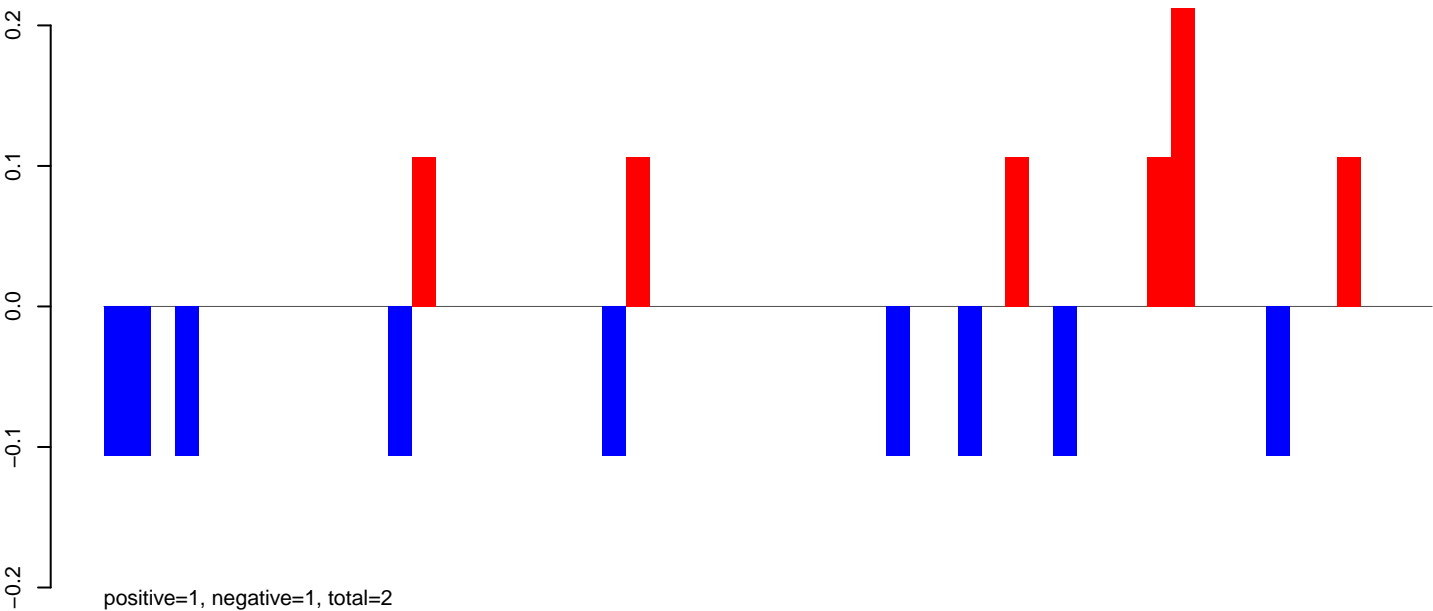
AeAlbo_Larv_OA.rep



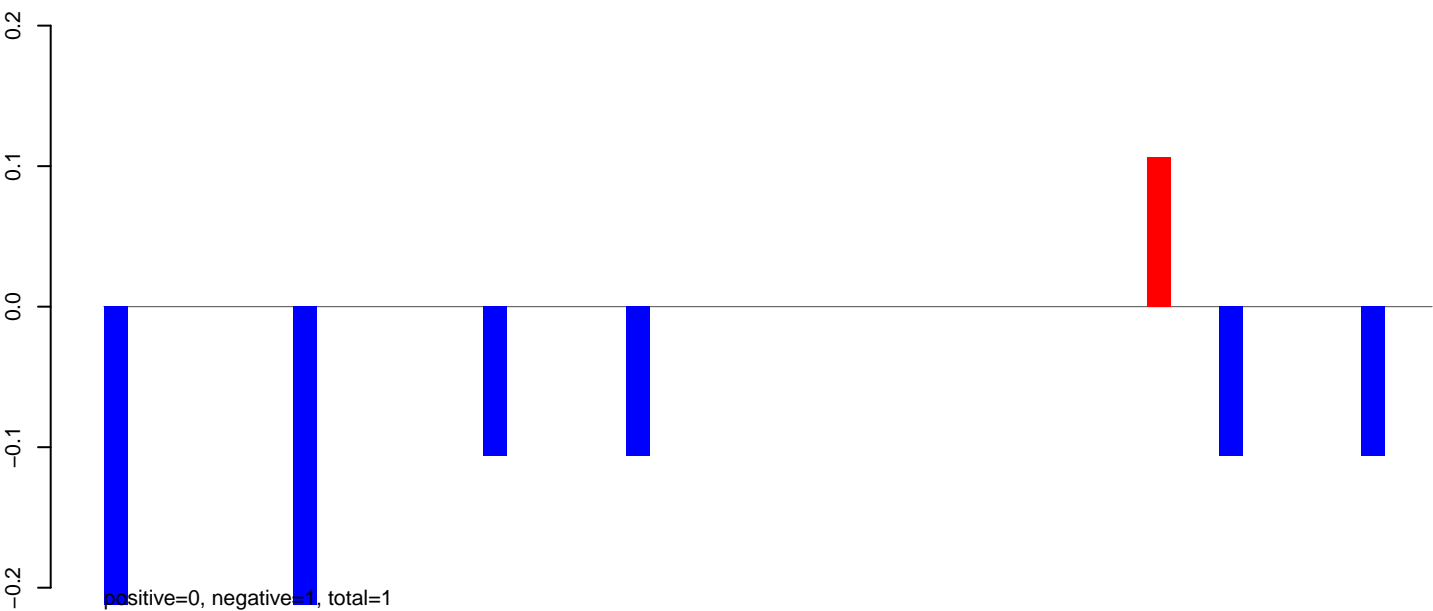
Window size=25, length=3633, TE@rnd-5_family-1613@LINE_L2:1-3633

0 1000 2000 3000

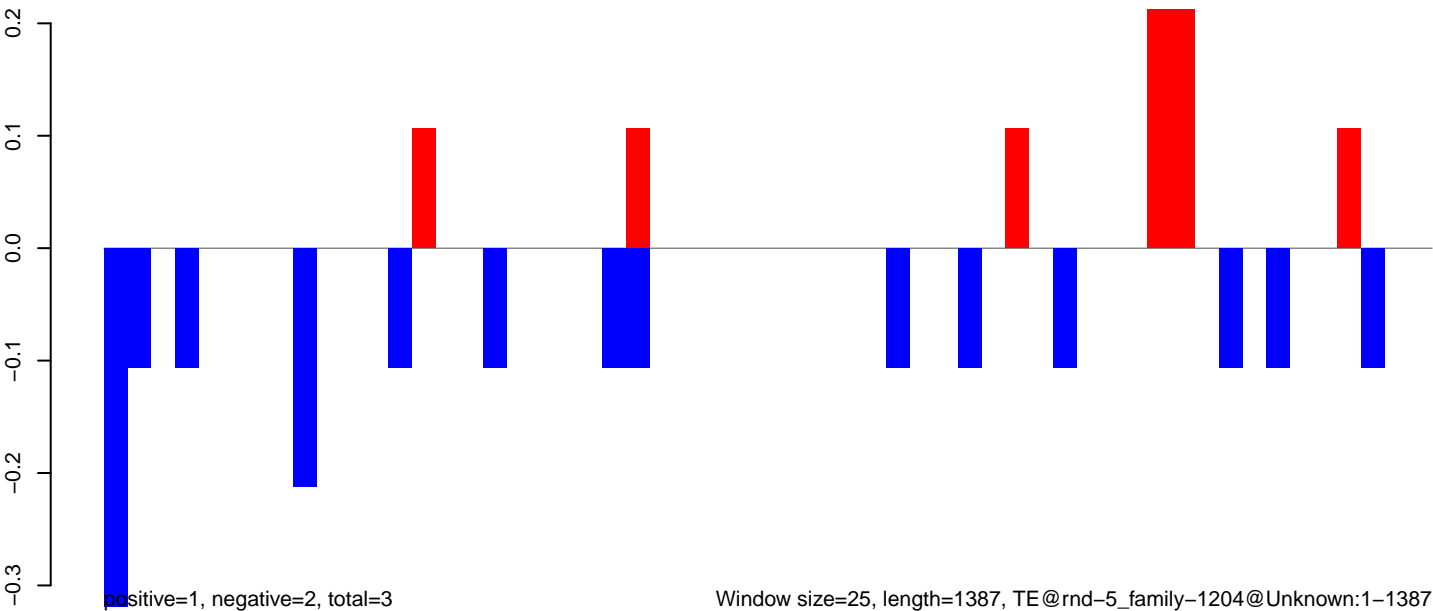
AeAlbo_Larv_OA.18_23.rep



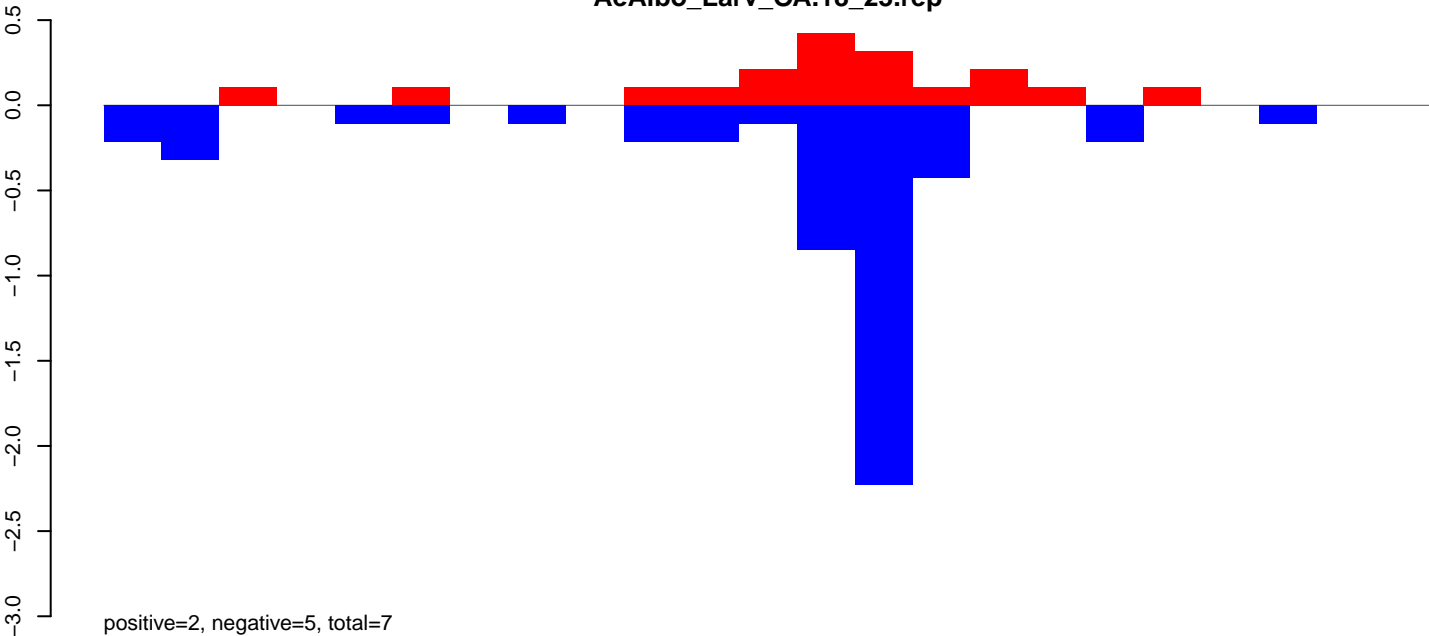
AeAlbo_Larv_OA.24_35.rep



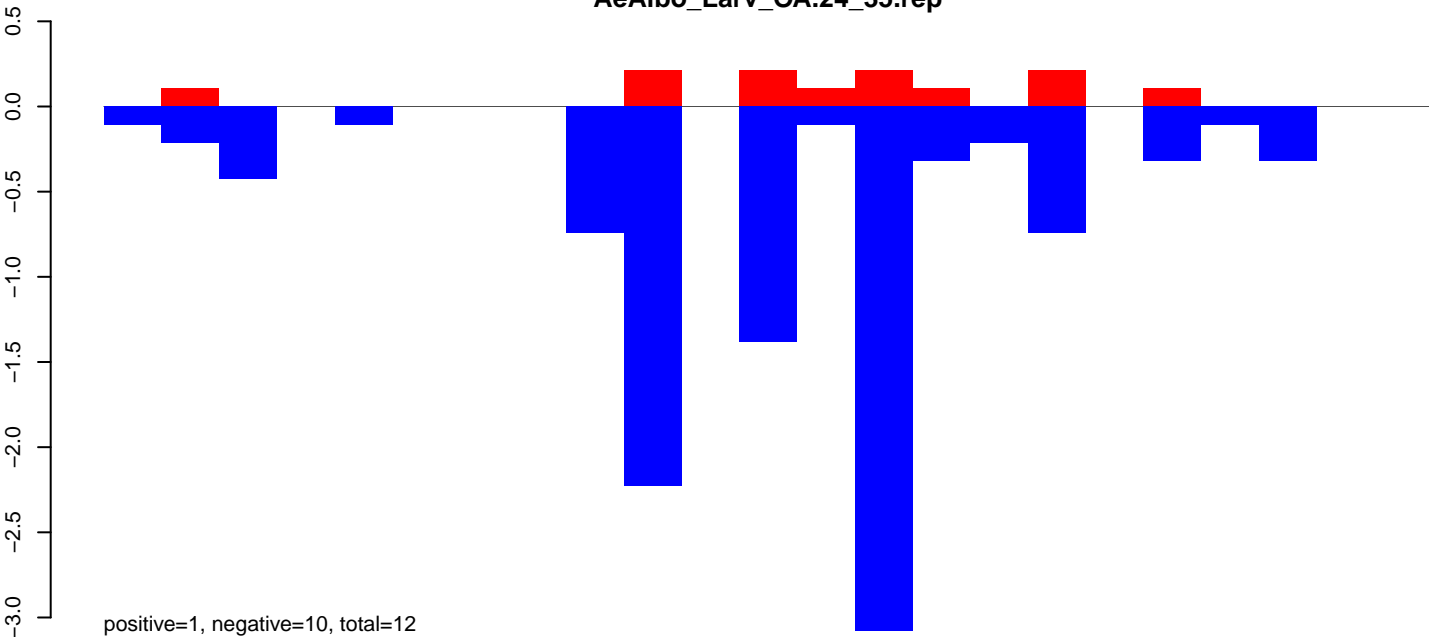
AeAlbo_Larv_OA.rep



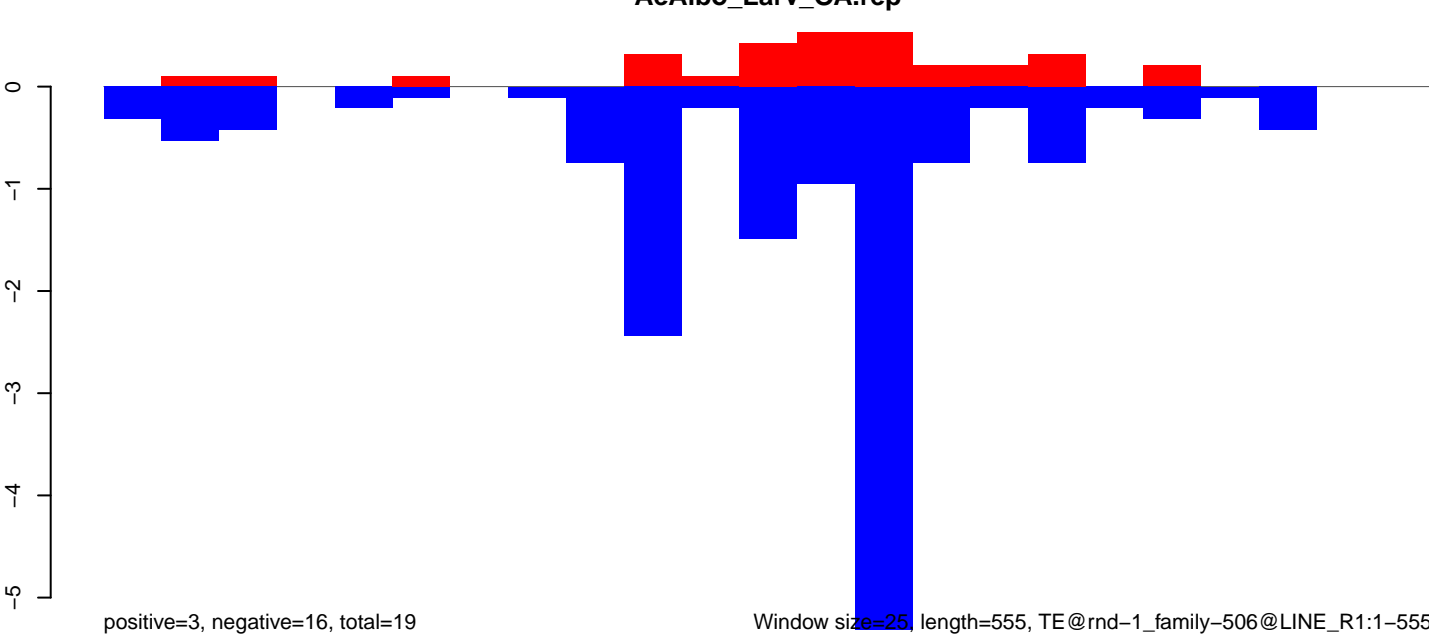
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

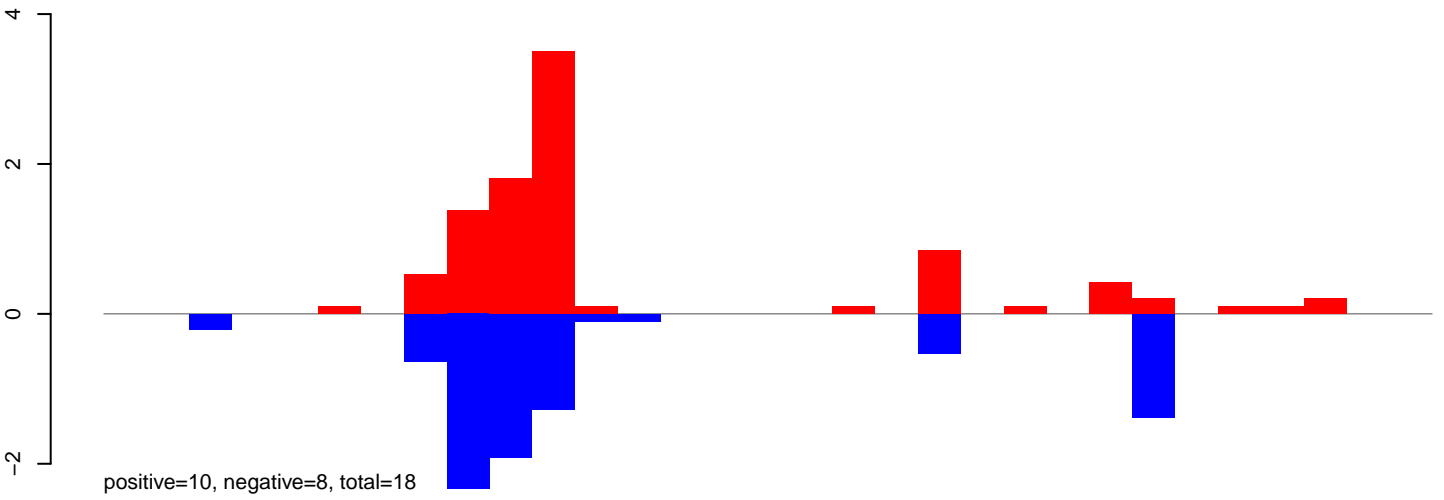


AeAlbo_Larv_OA.rep

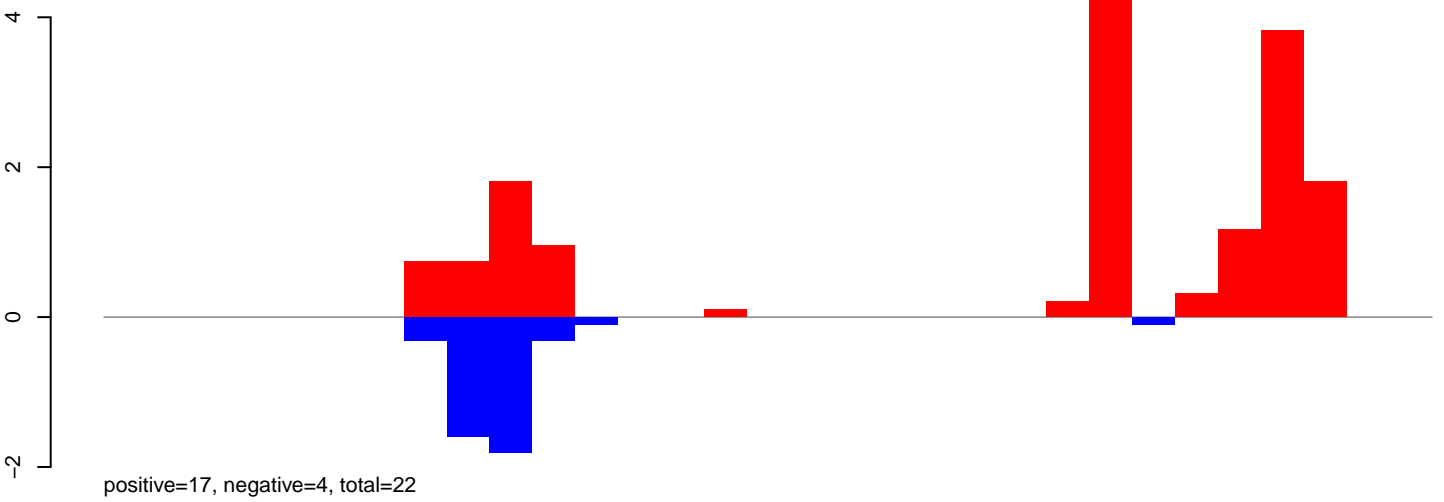


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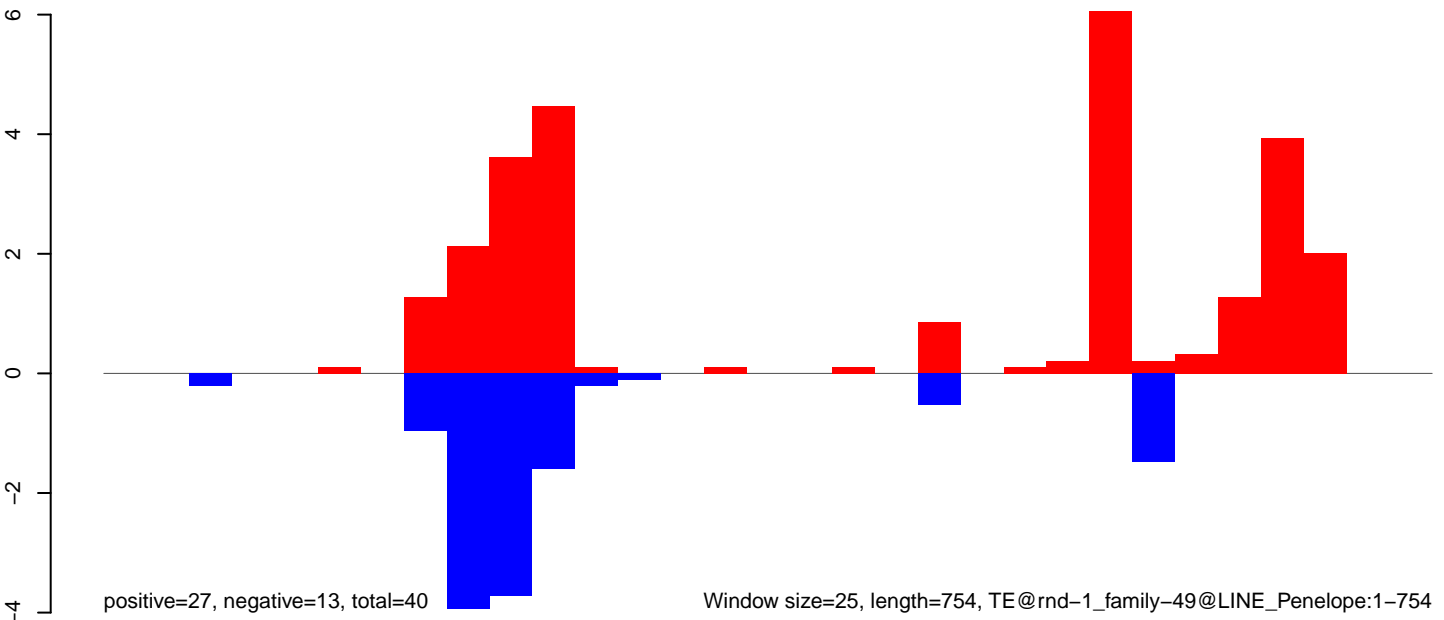
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

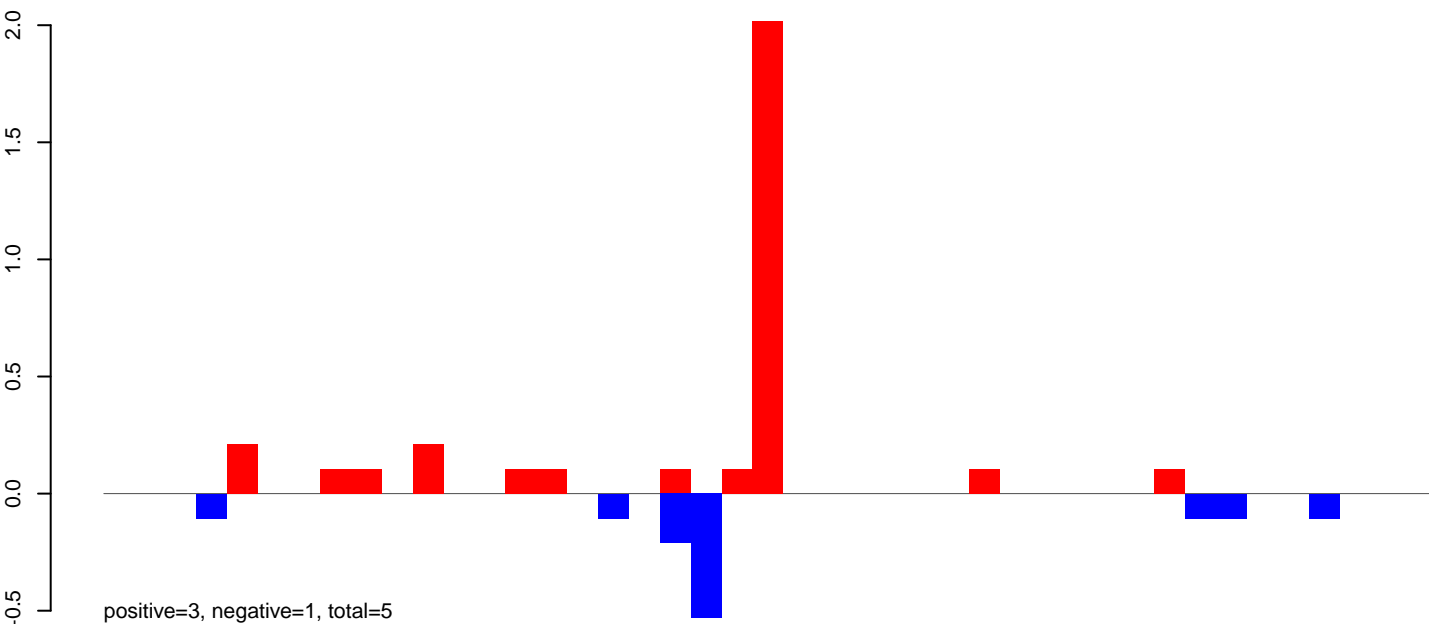


AeAlbo_Larv_OA.rep

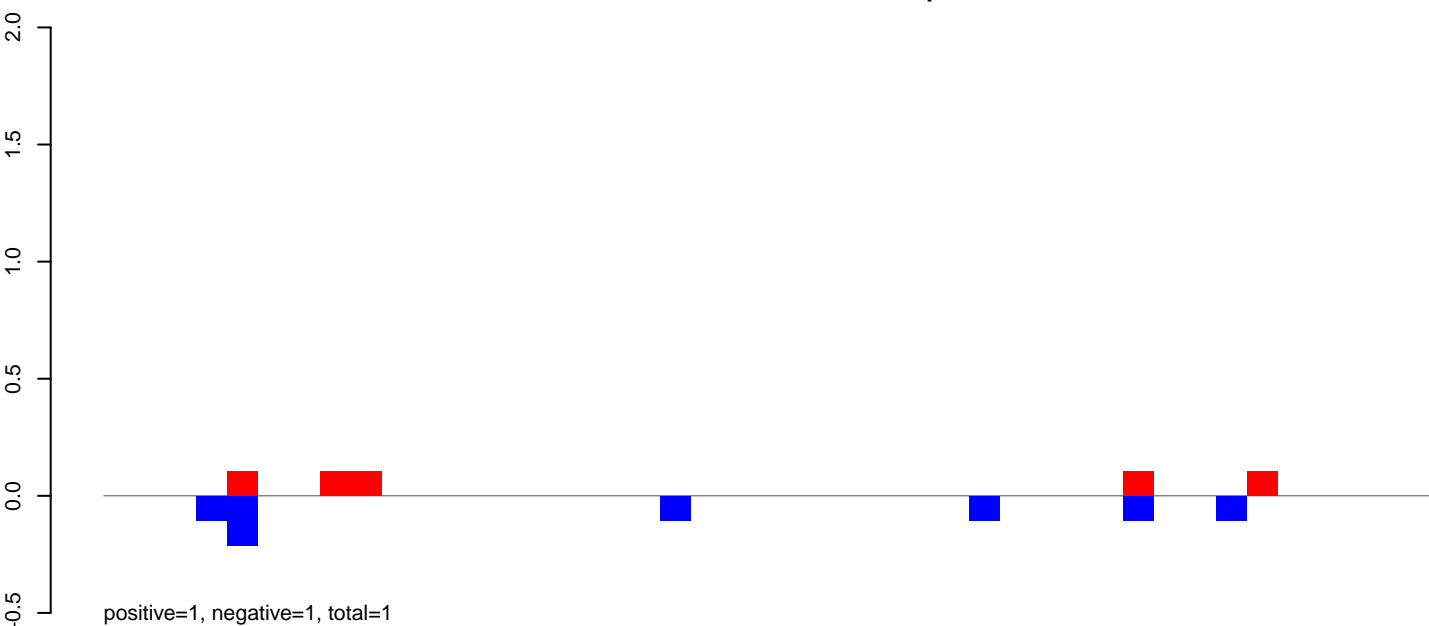


Window size=25, length=754, TE@rnd-1_family-49@LINE_Penelope:1-754

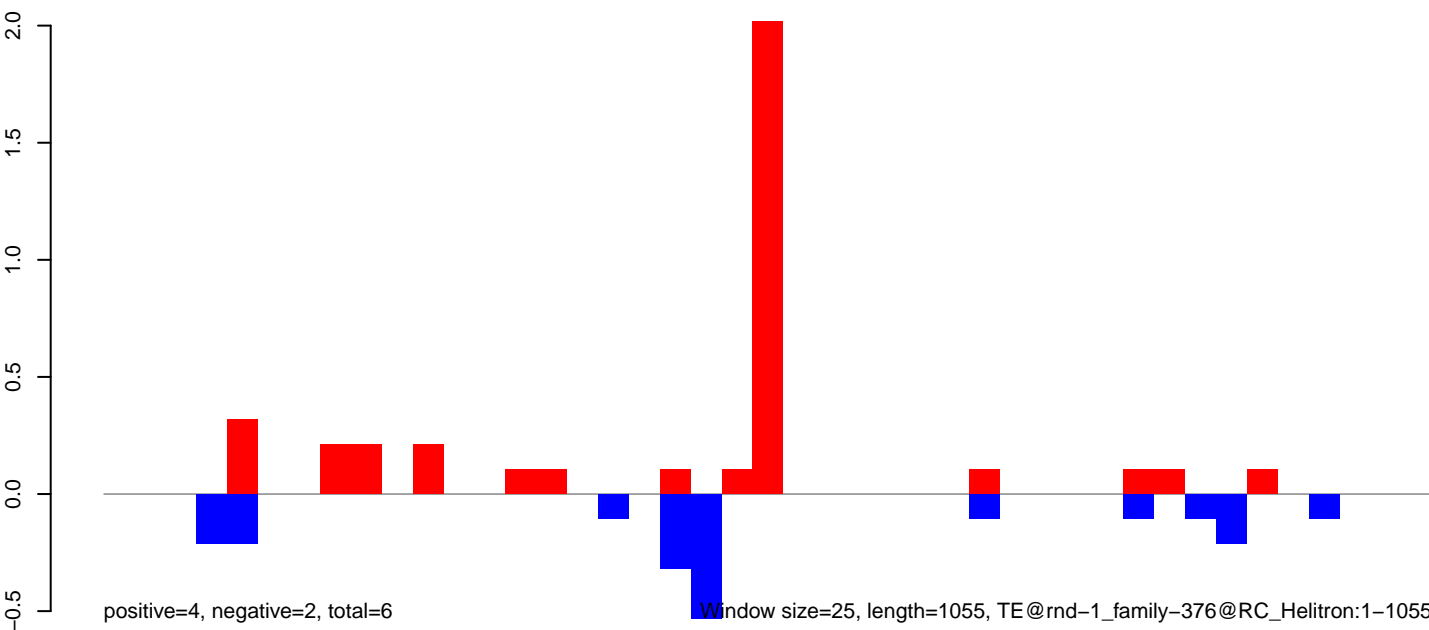
AeAlbo_Larv_OA.18_23.rep



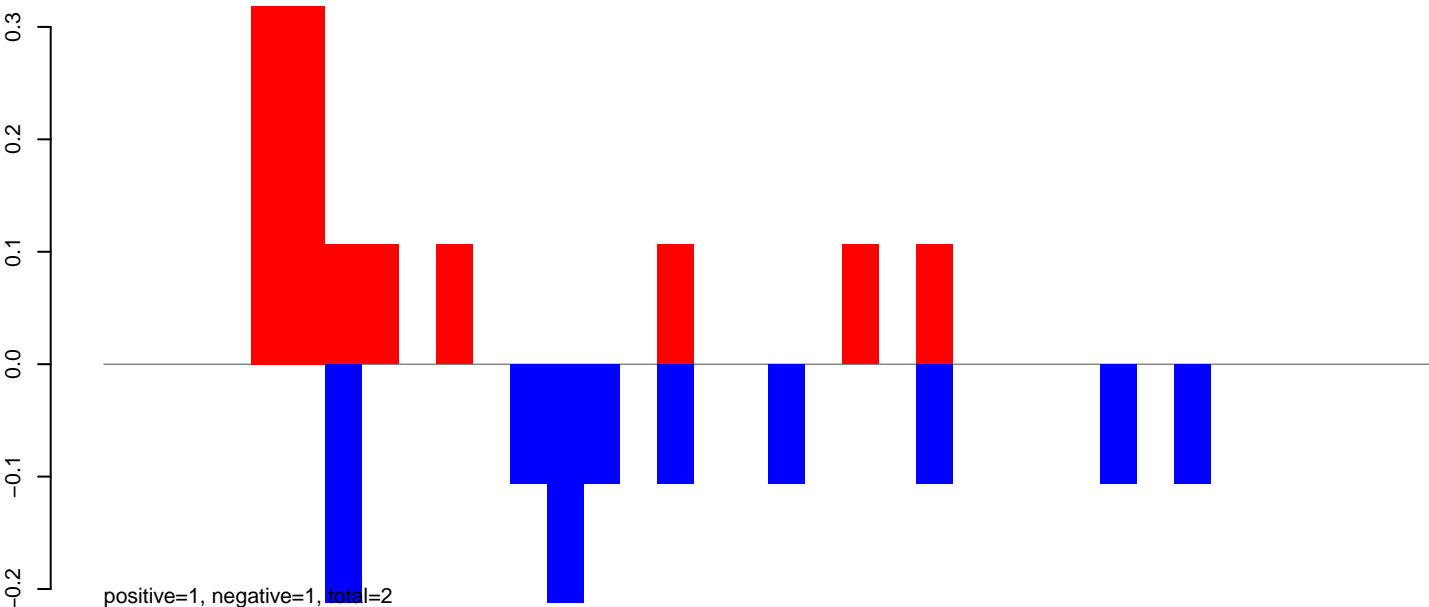
AeAlbo_Larv_OA.24_35.rep



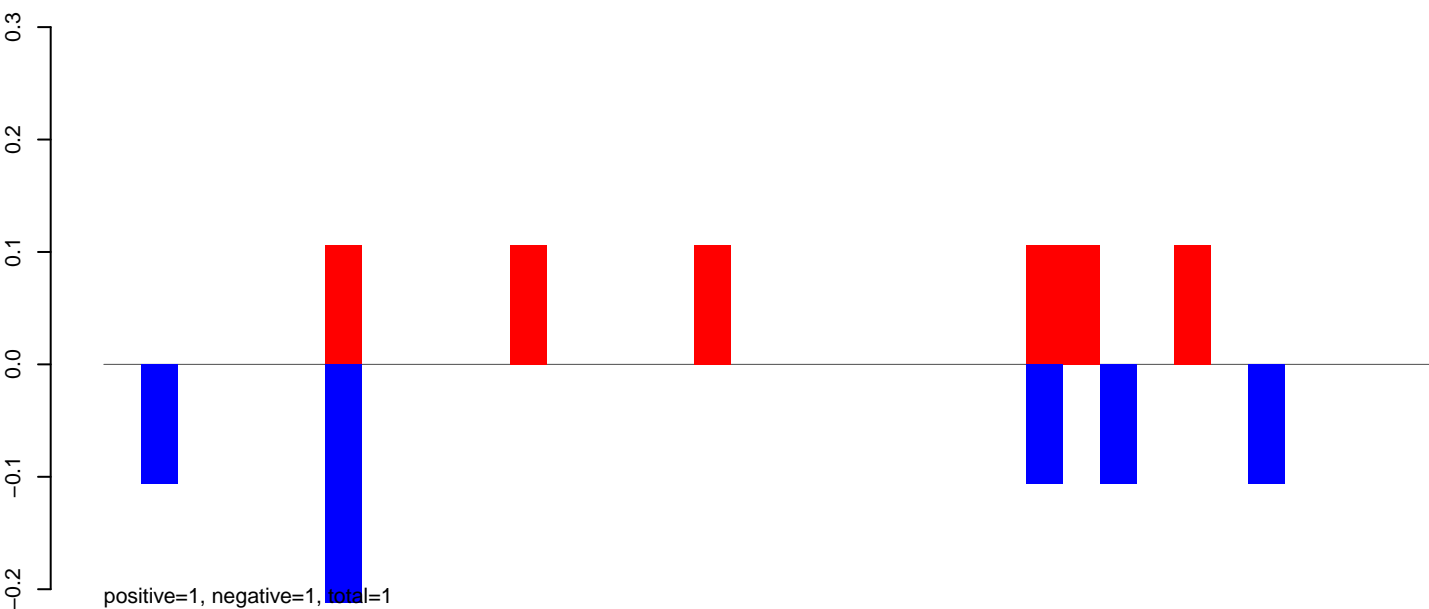
AeAlbo_Larv_OA.rep



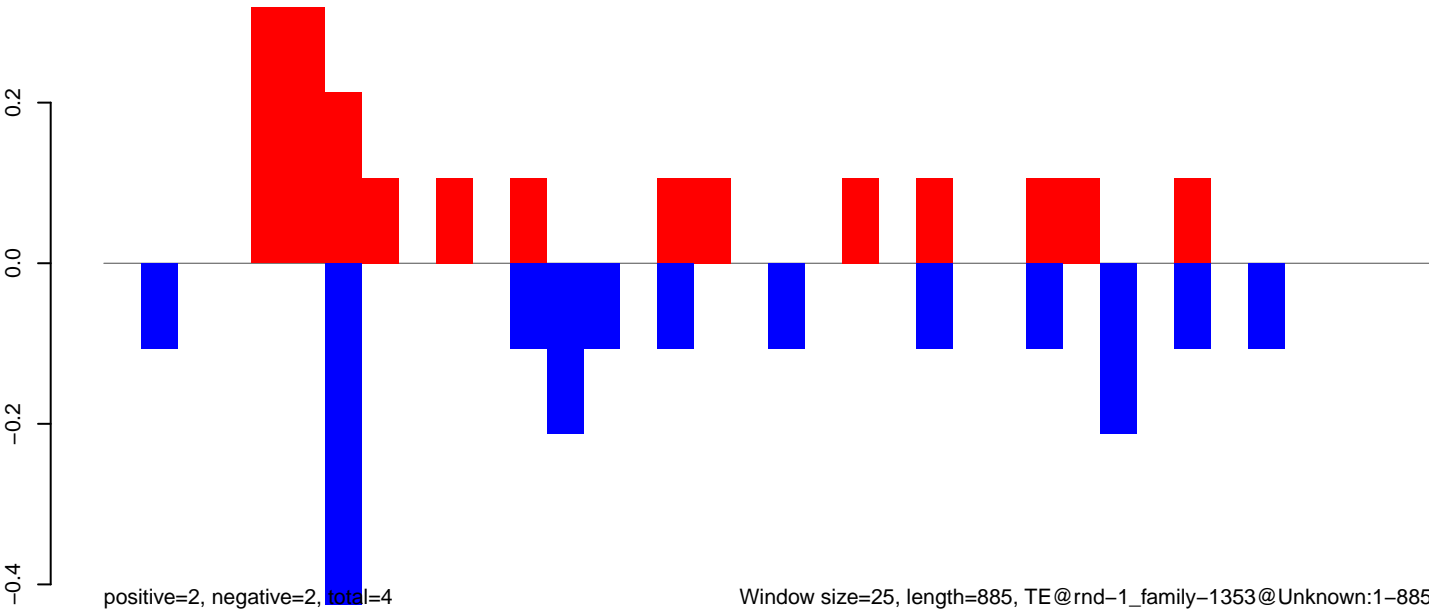
AeAlbo_Larv_OA.18_23.rep



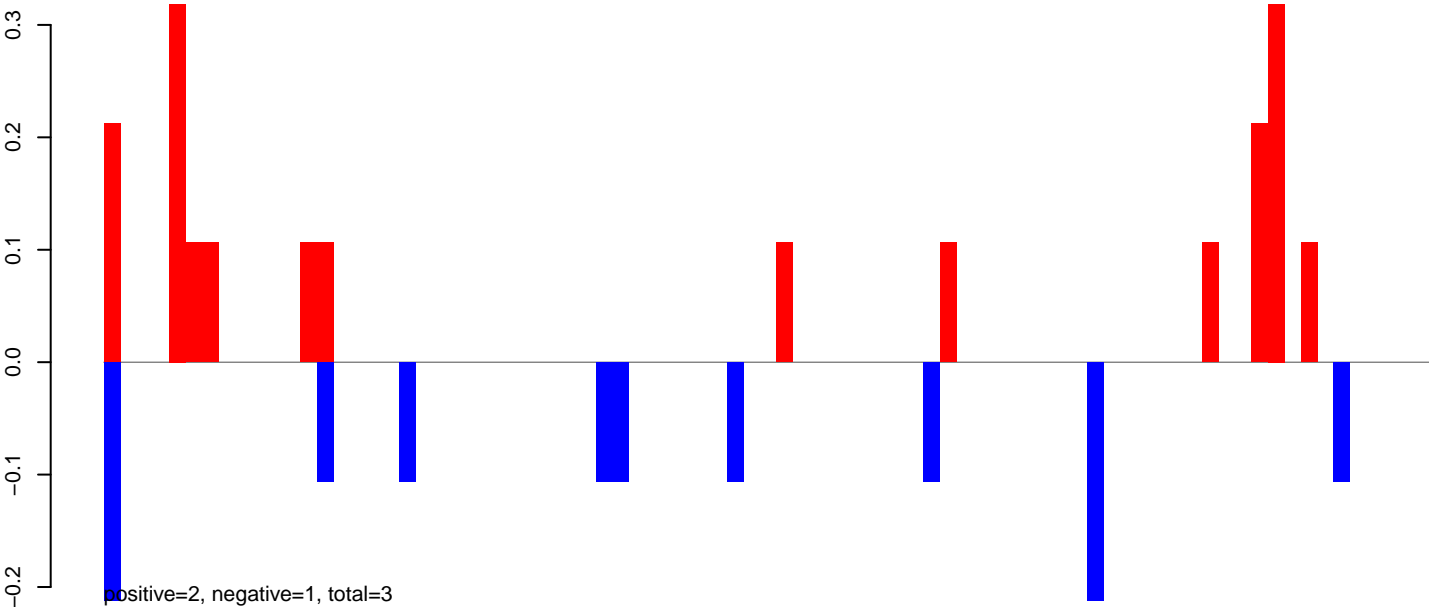
AeAlbo_Larv_OA.24_35.rep



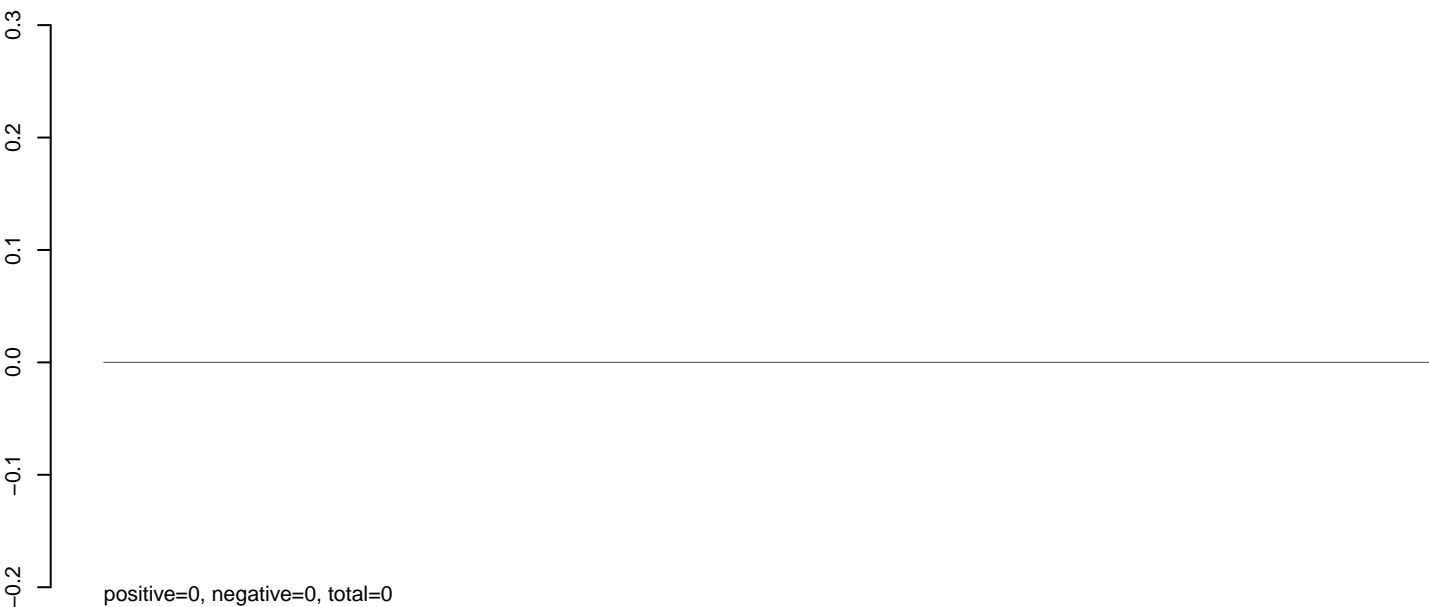
AeAlbo_Larv_OA.rep



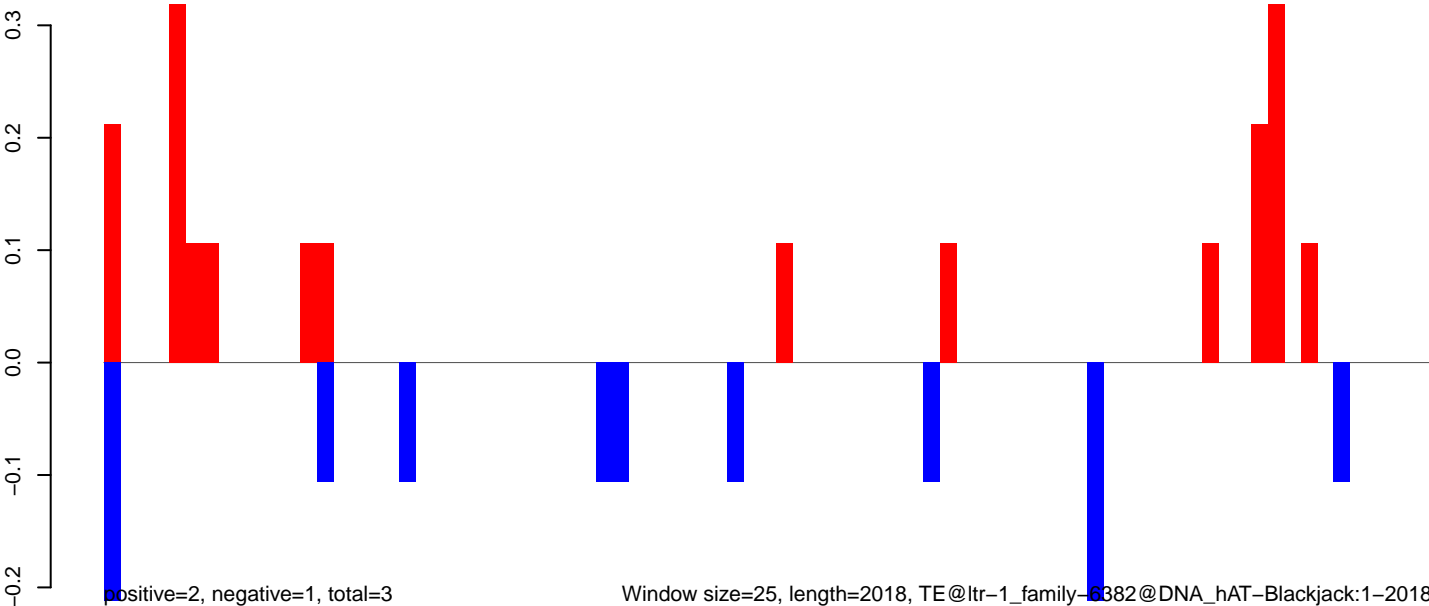
AeAlbo_Larv_OA.18_23.rep



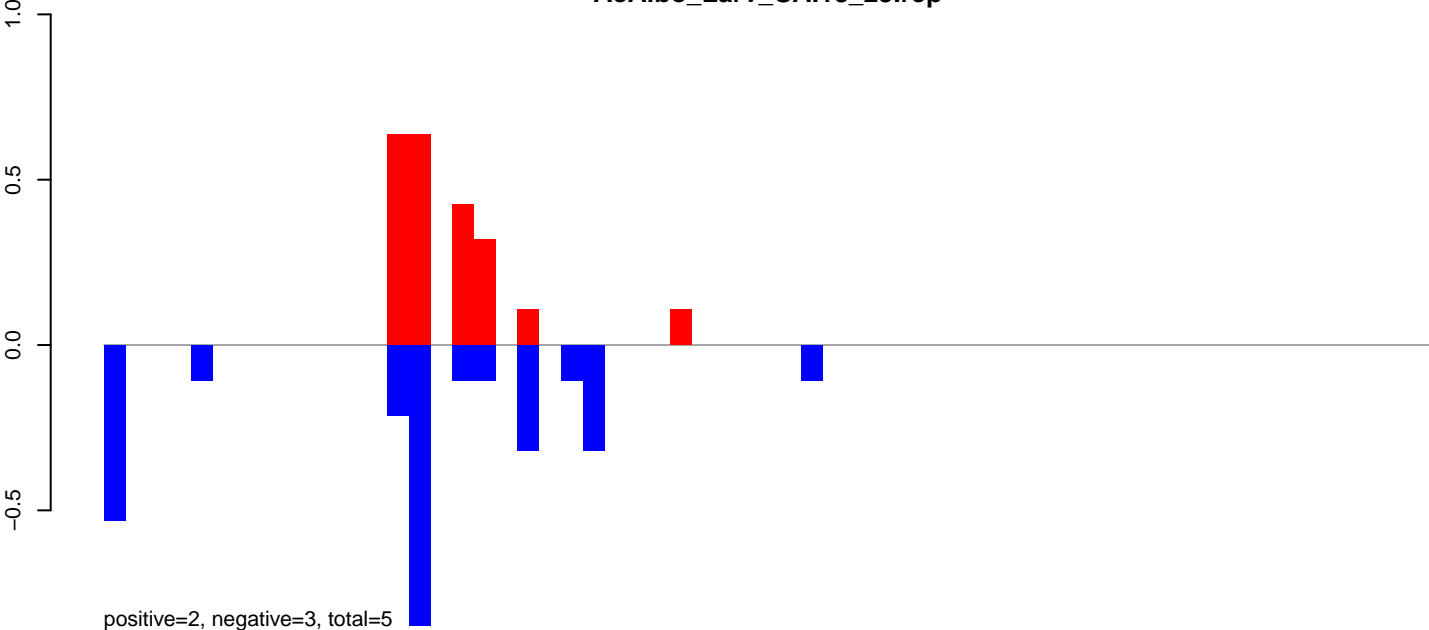
AeAlbo_Larv_OA.24_35.rep



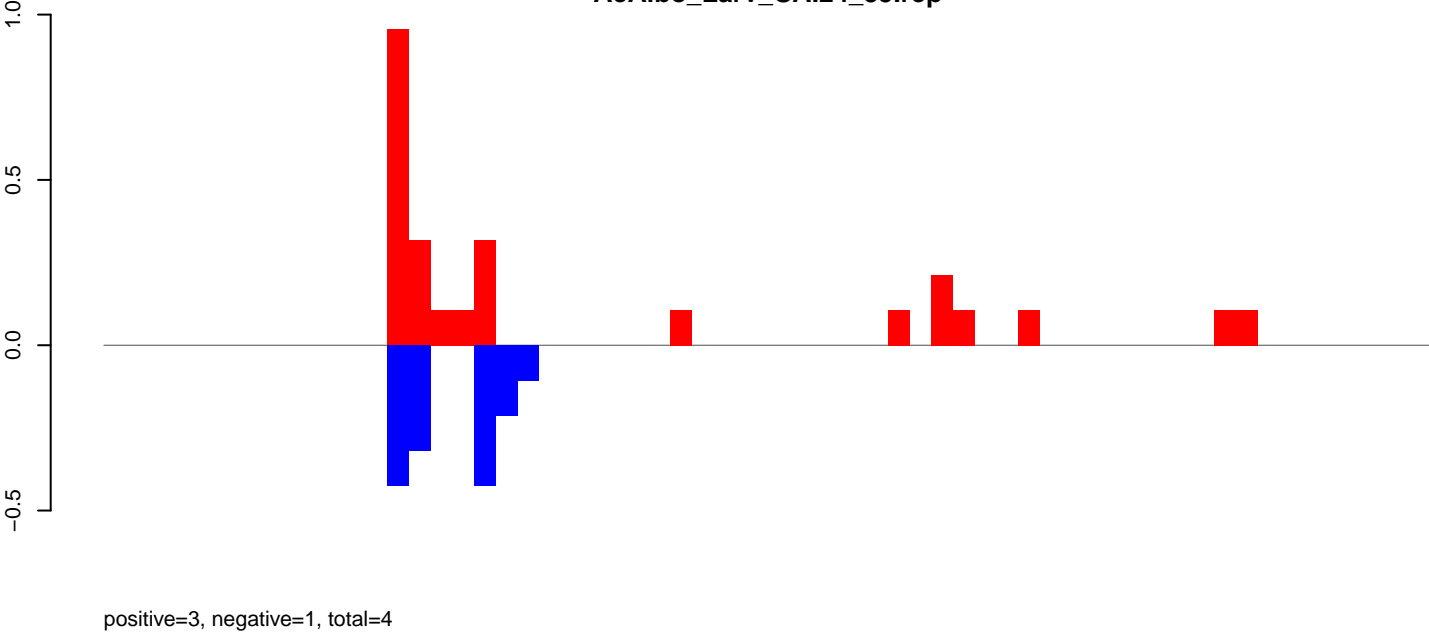
AeAlbo_Larv_OA.rep



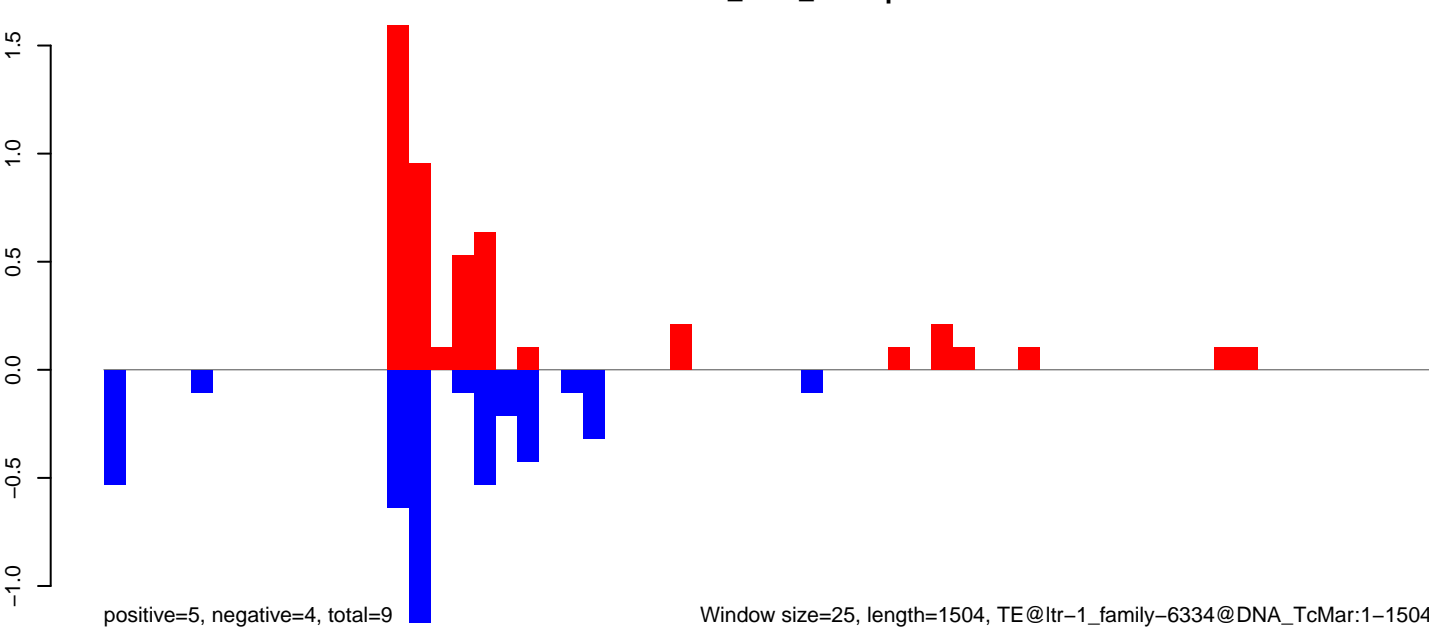
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AeAlbo_Larv_OA.24_35.rep

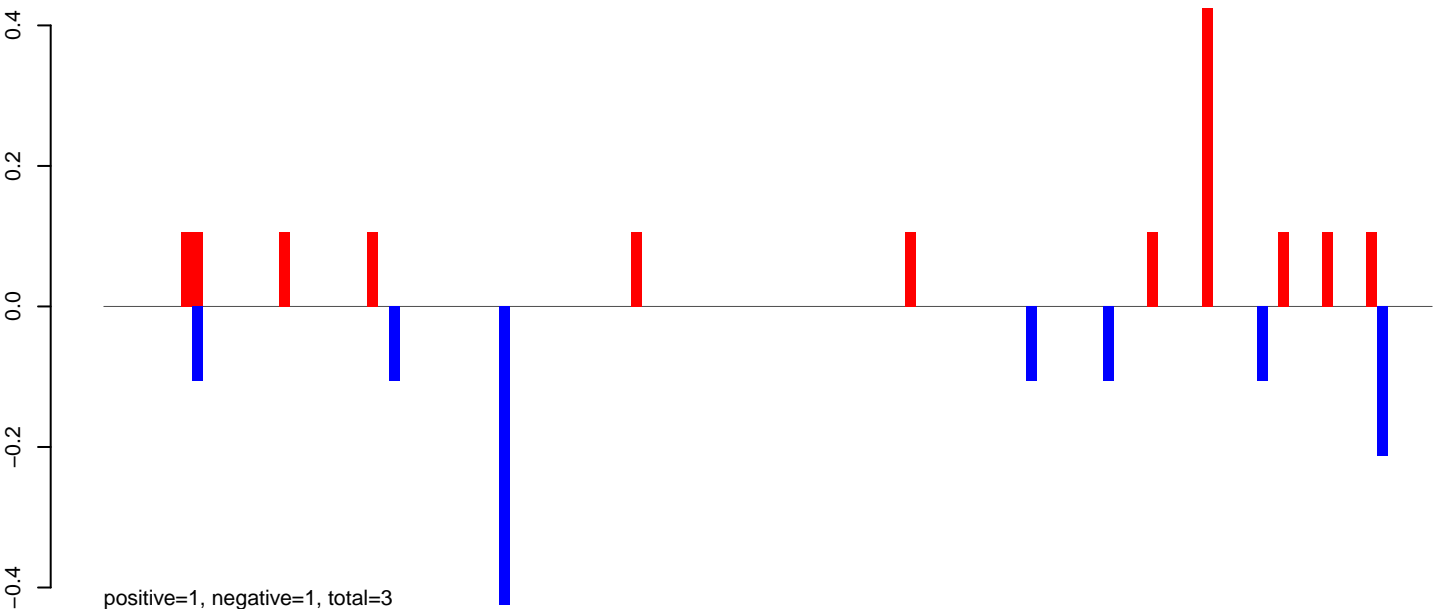


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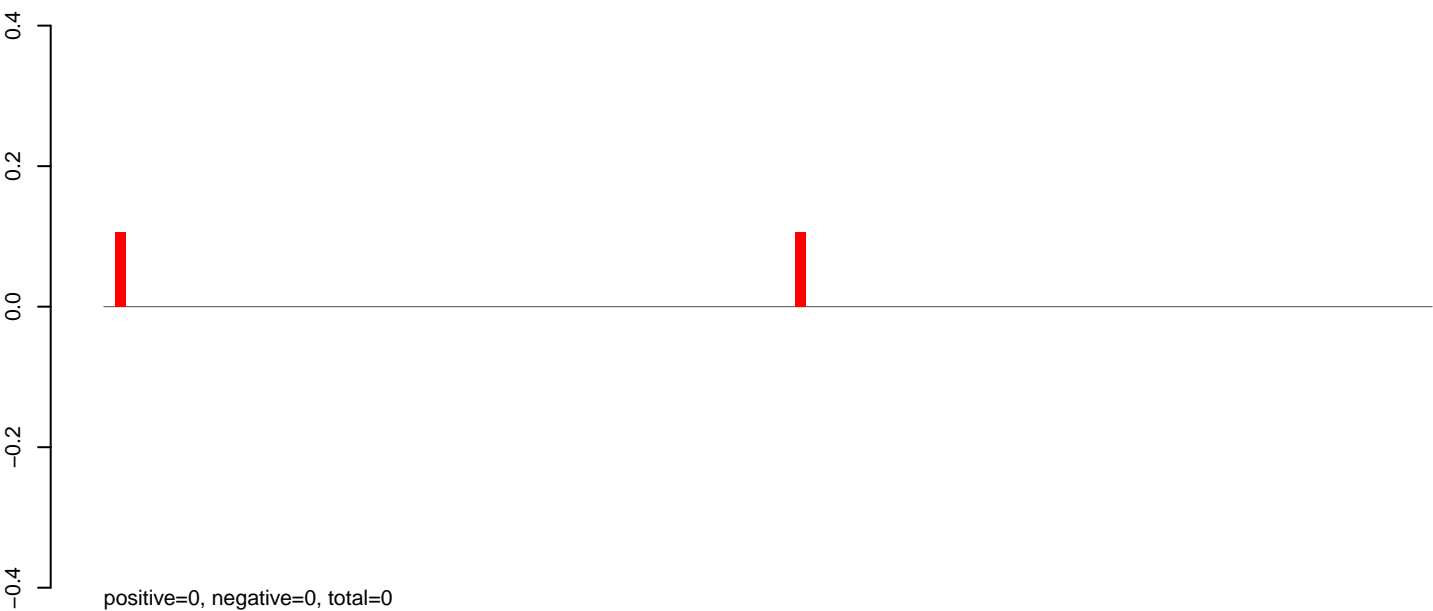


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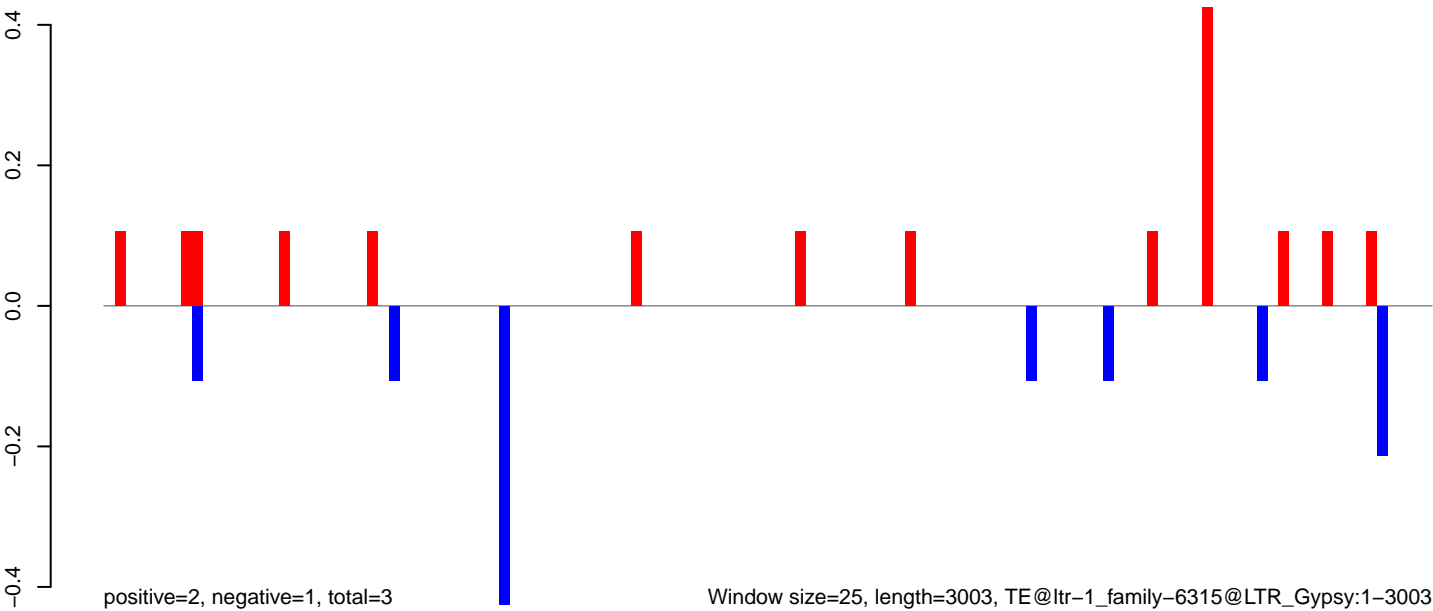
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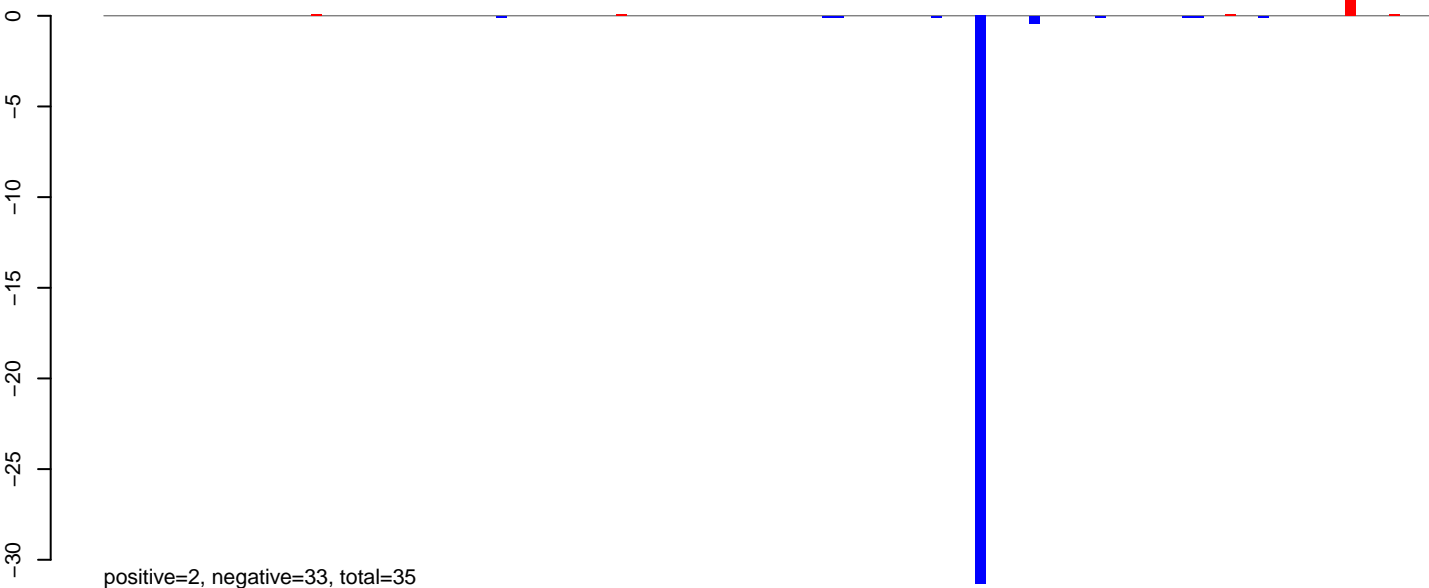
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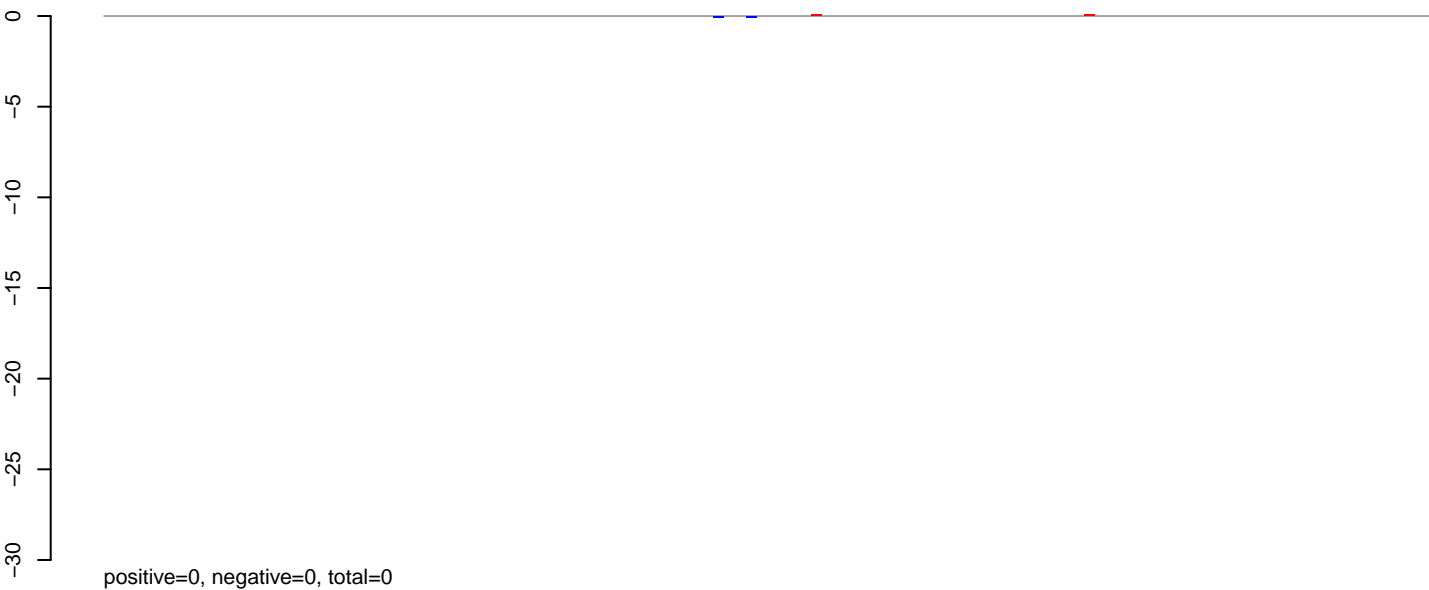
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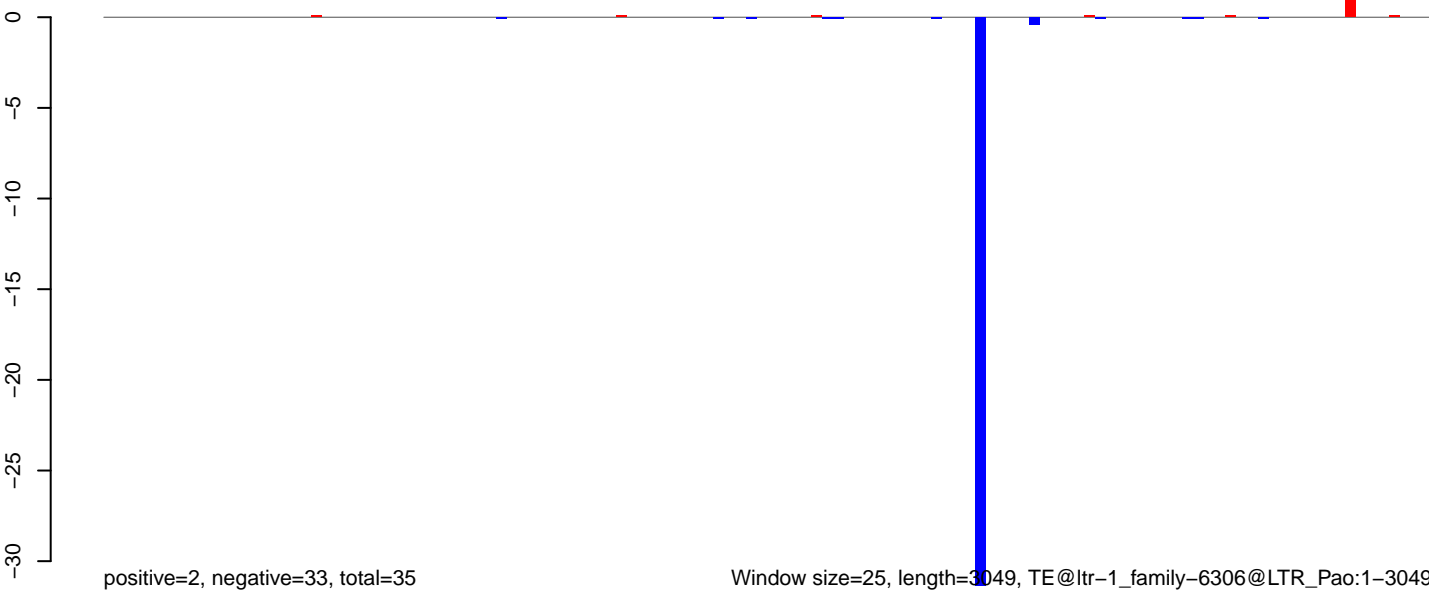
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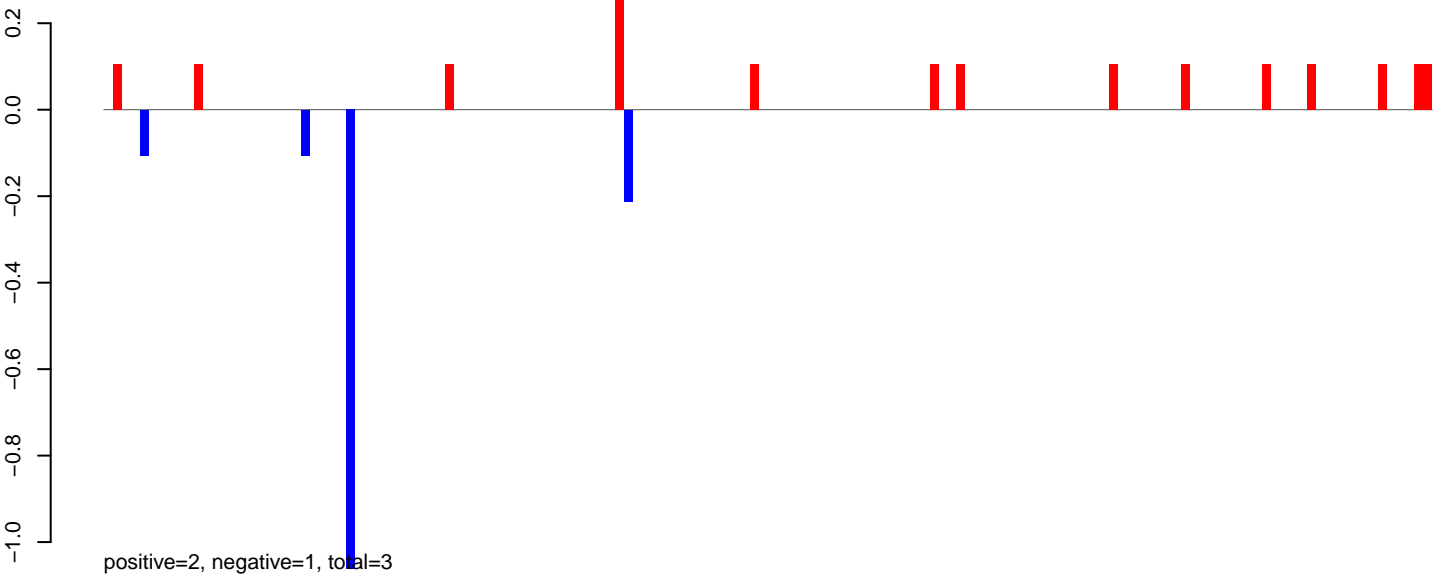
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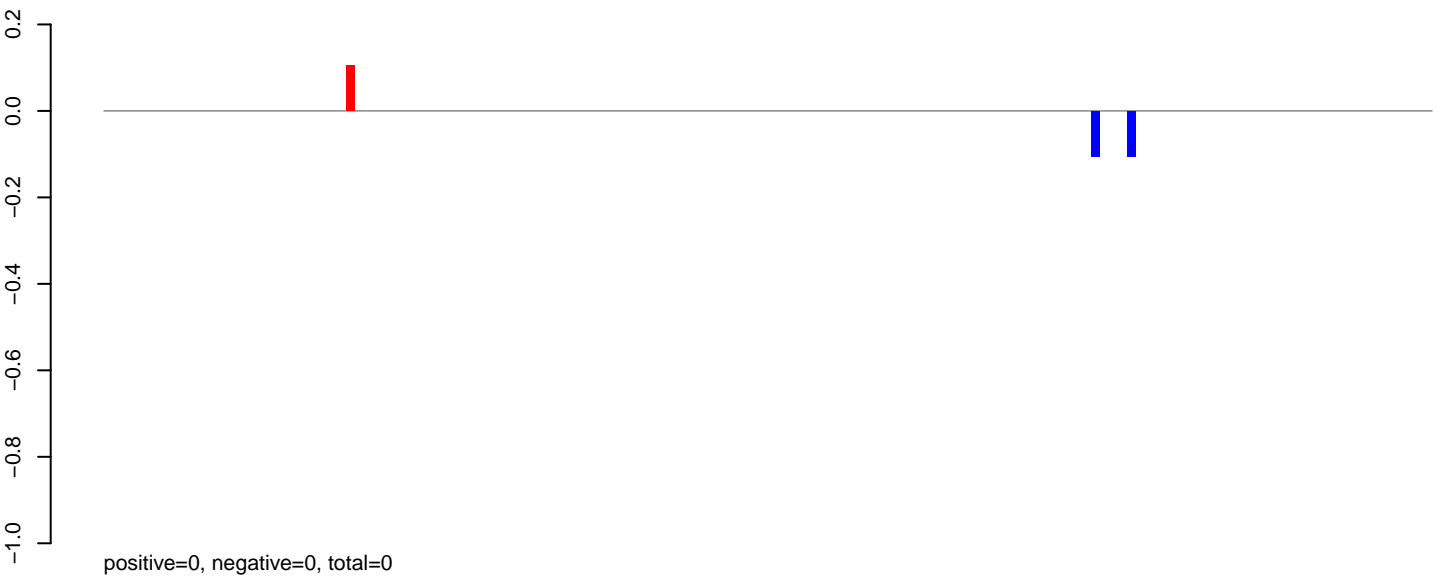
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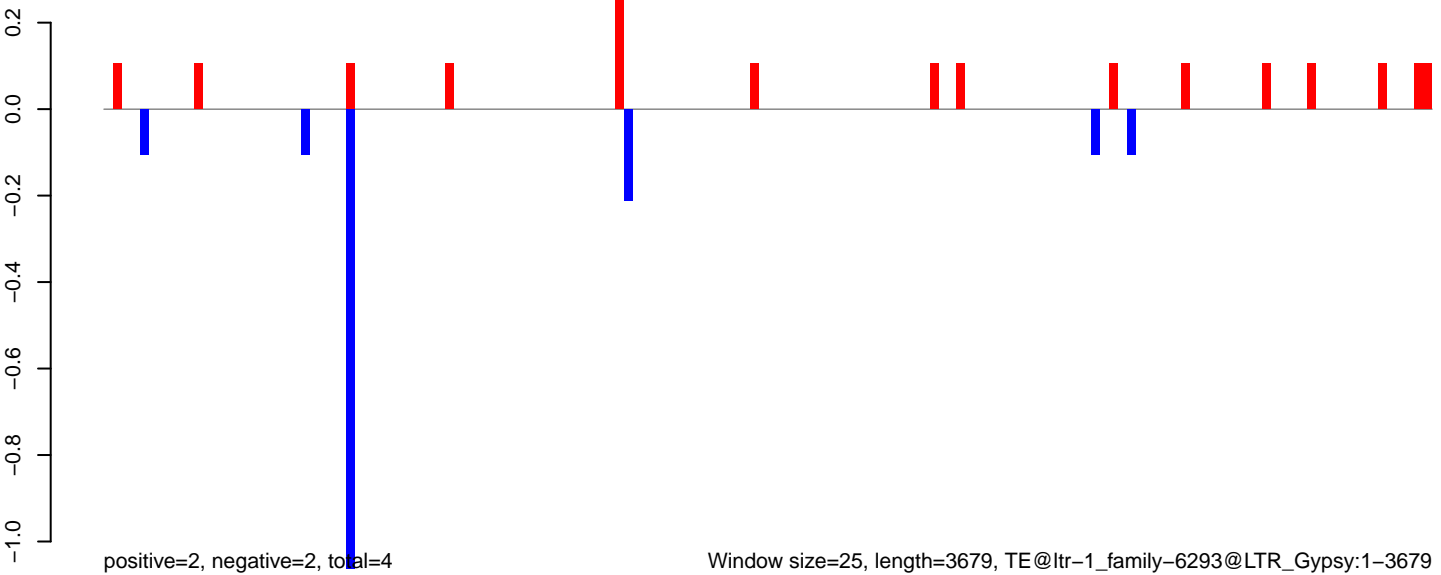
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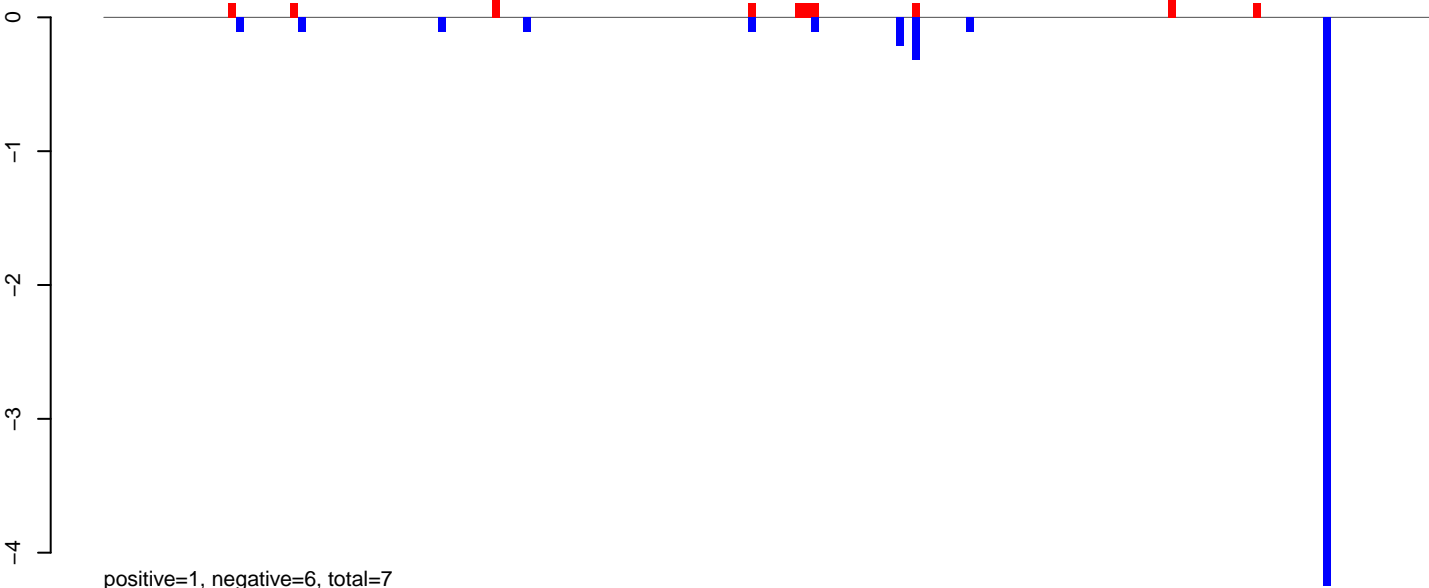


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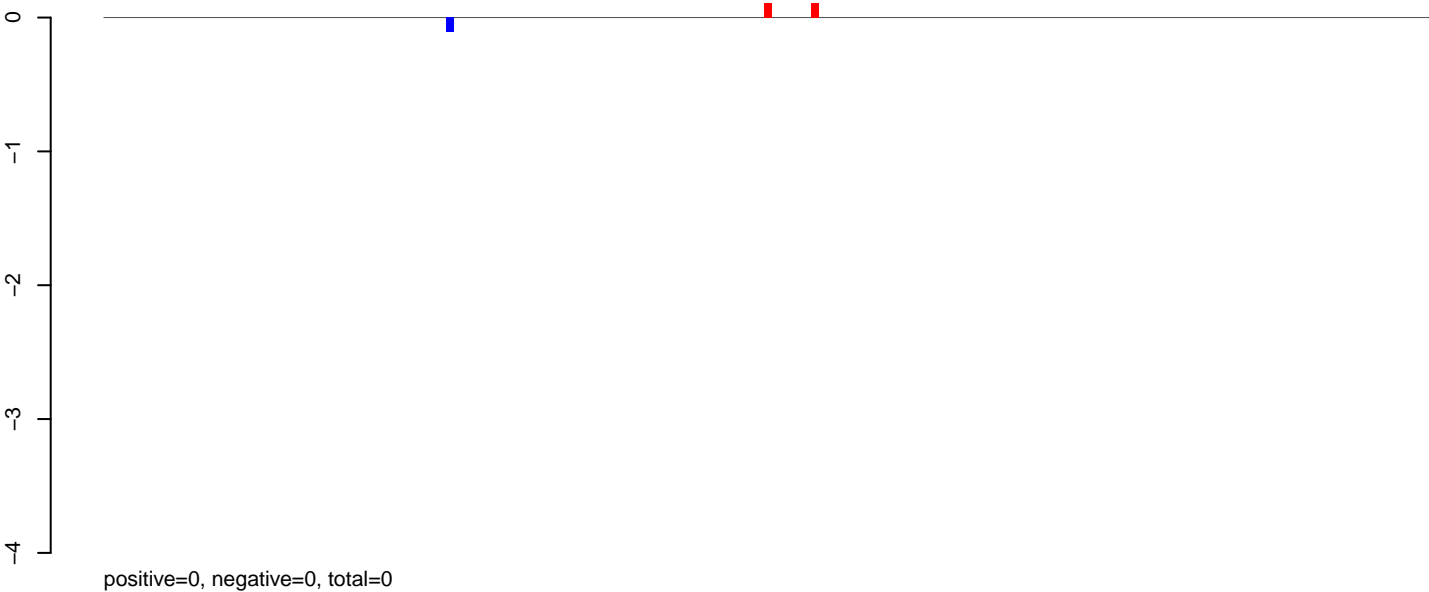


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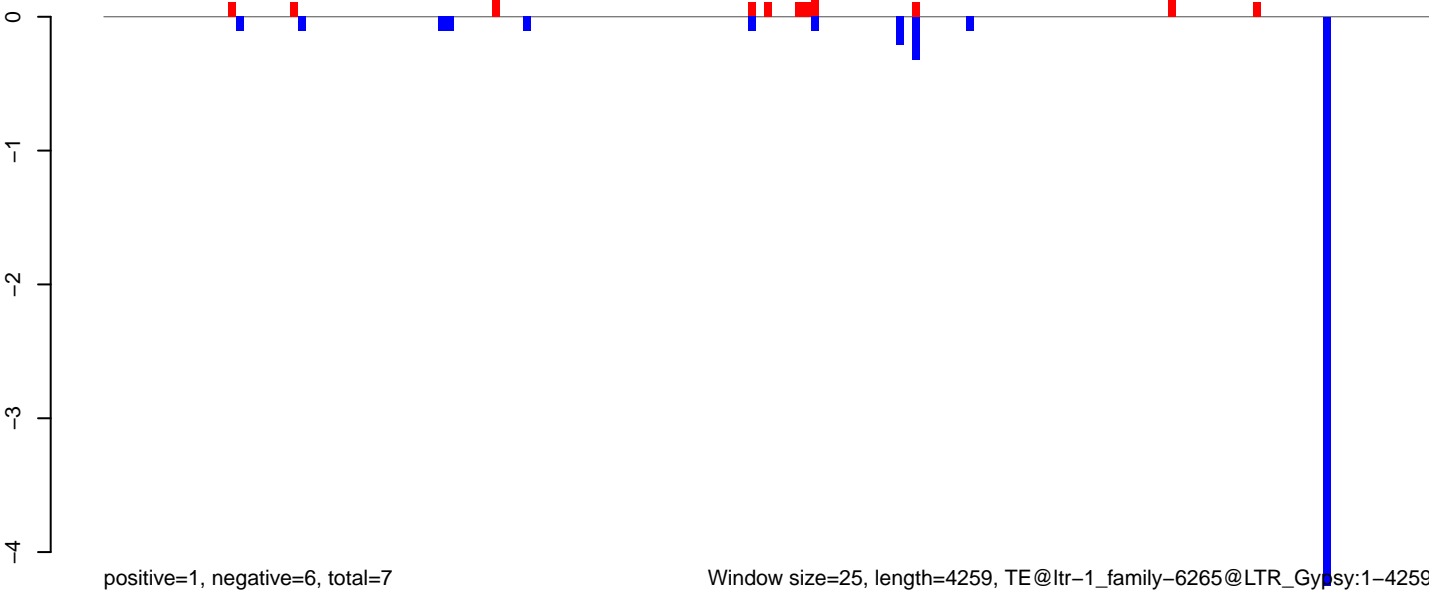
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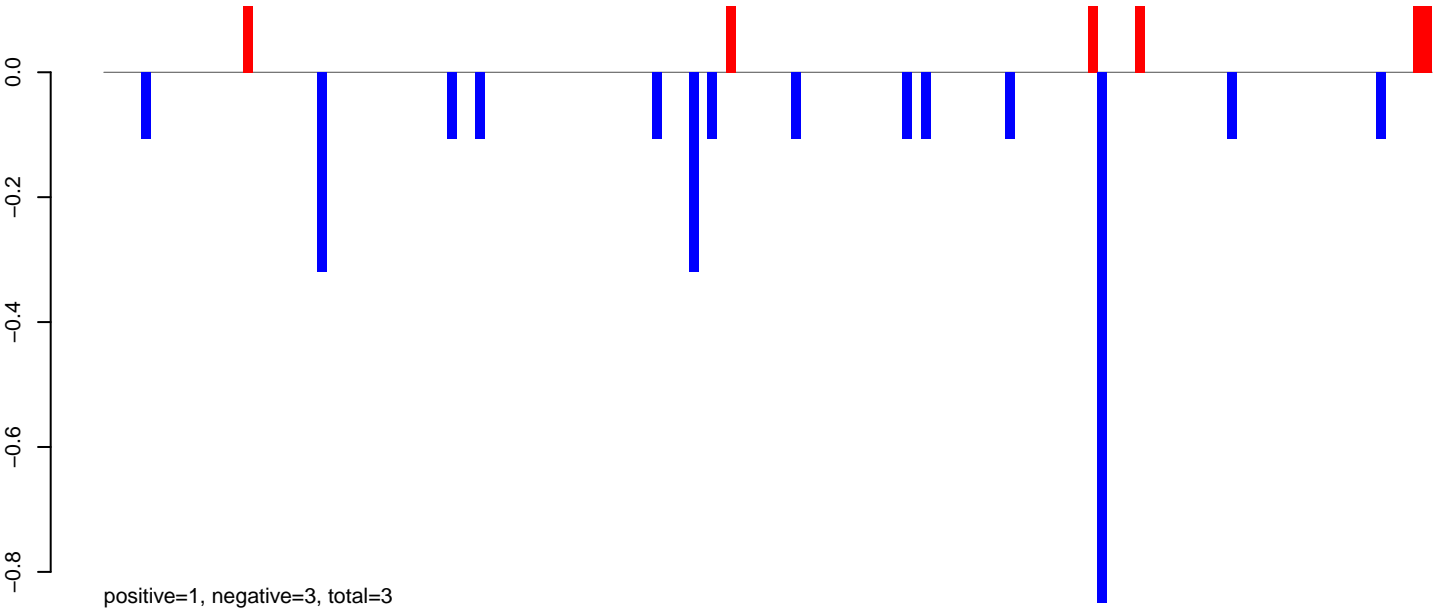
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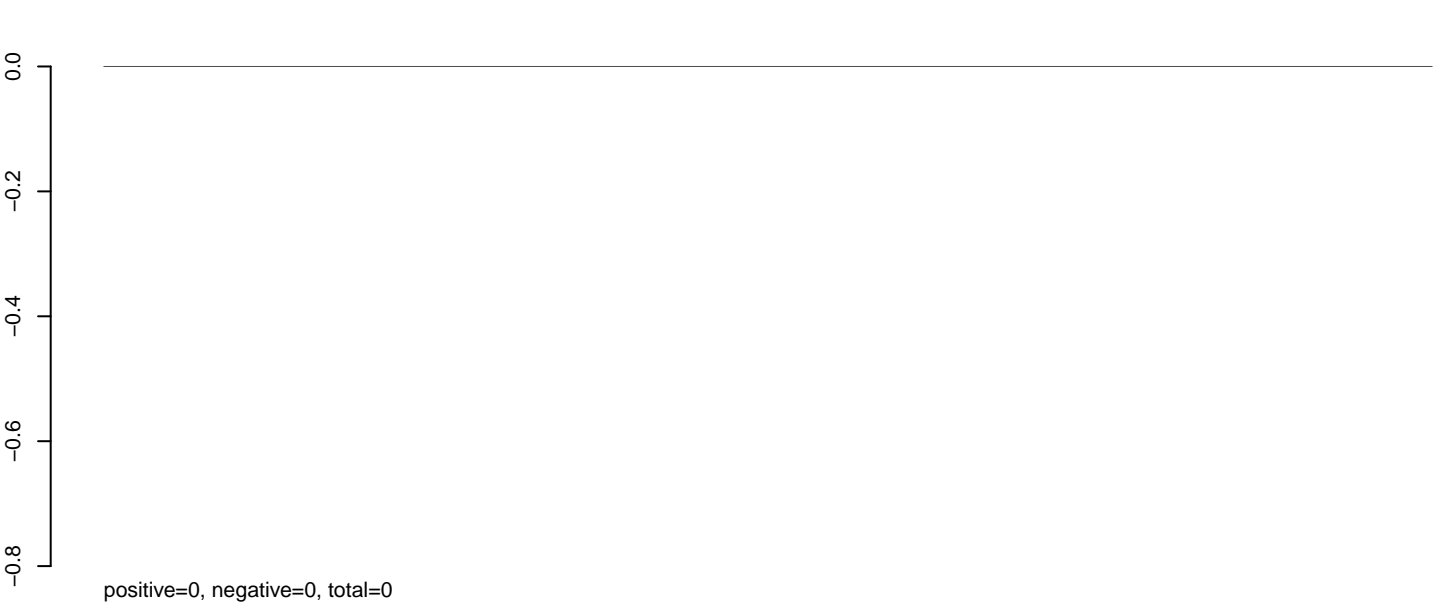
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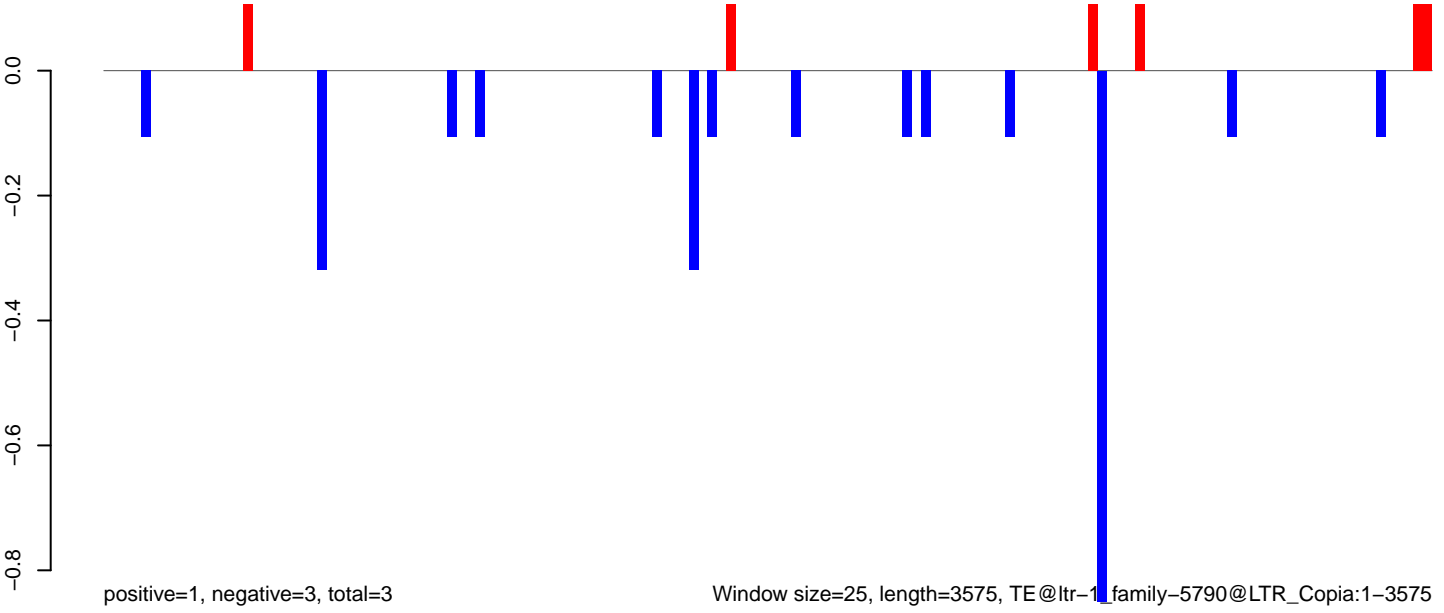
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AeAlbo_Larv_OA.24_35.rep

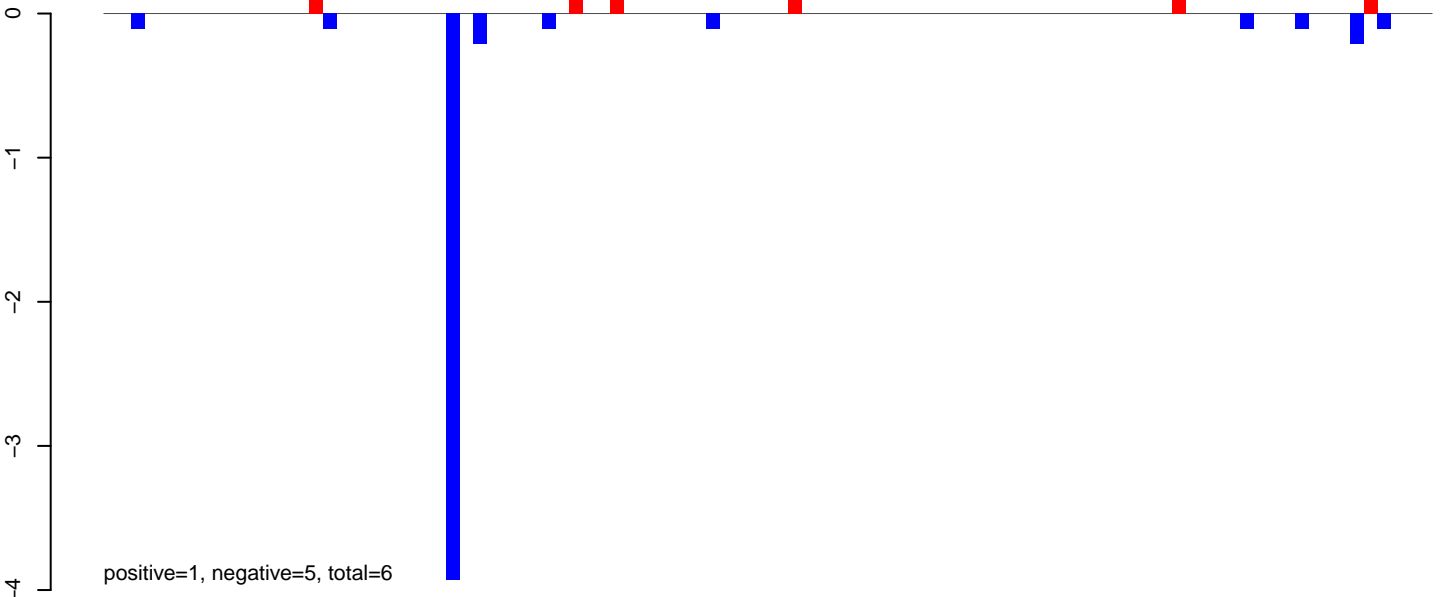


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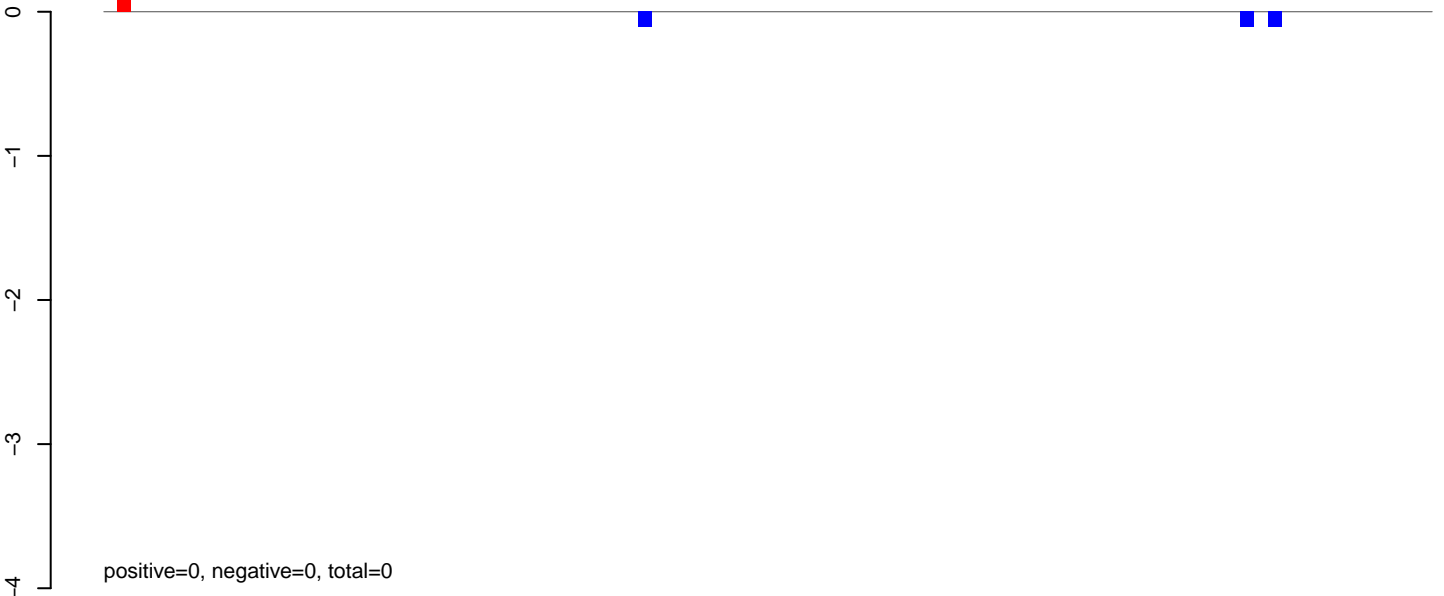


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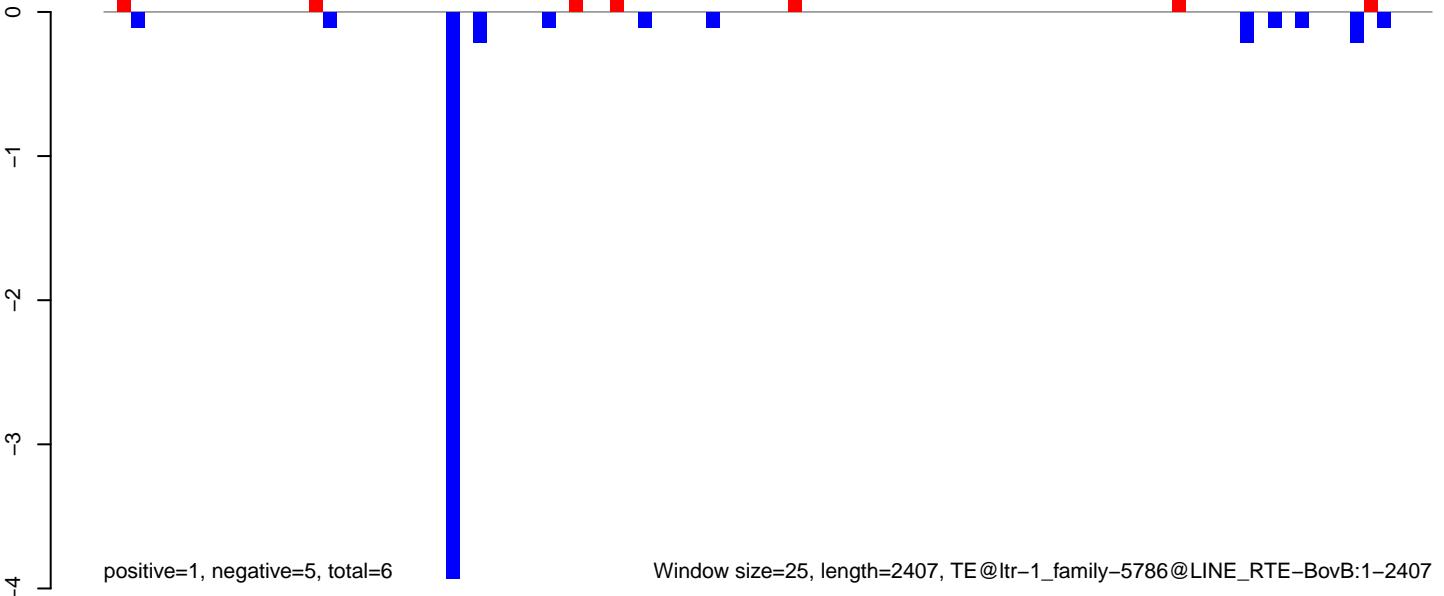
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AeAlbo_Larv_OA.24_35.rep

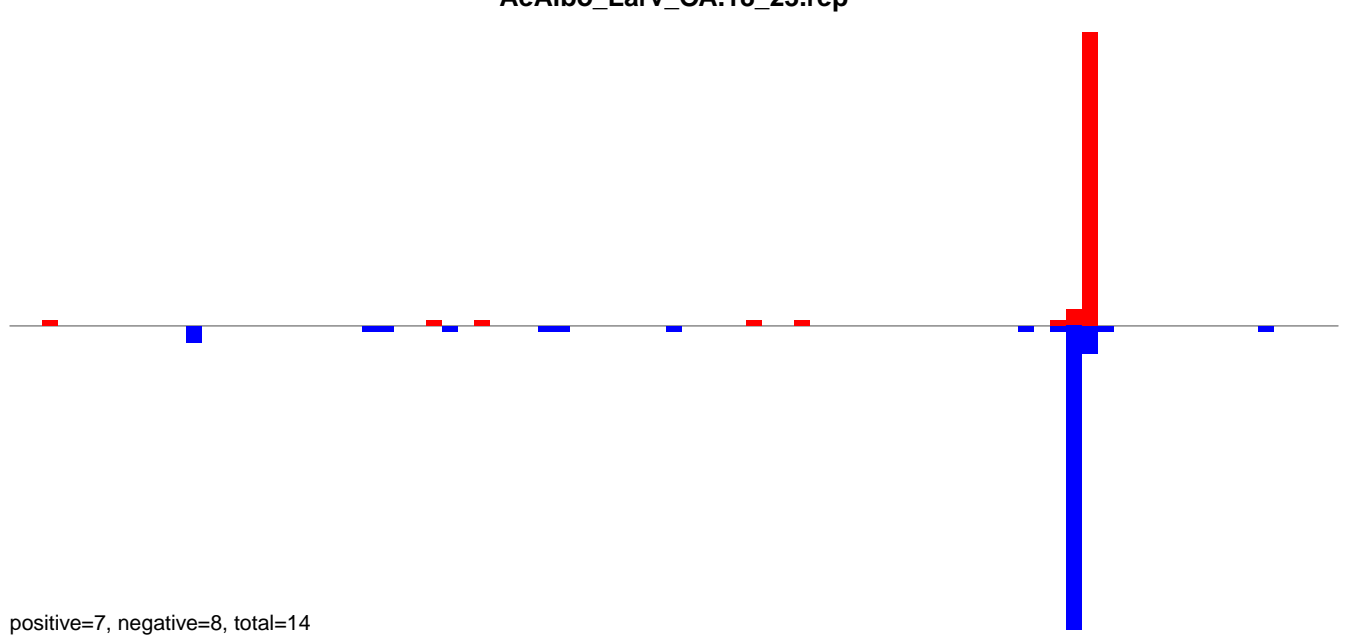


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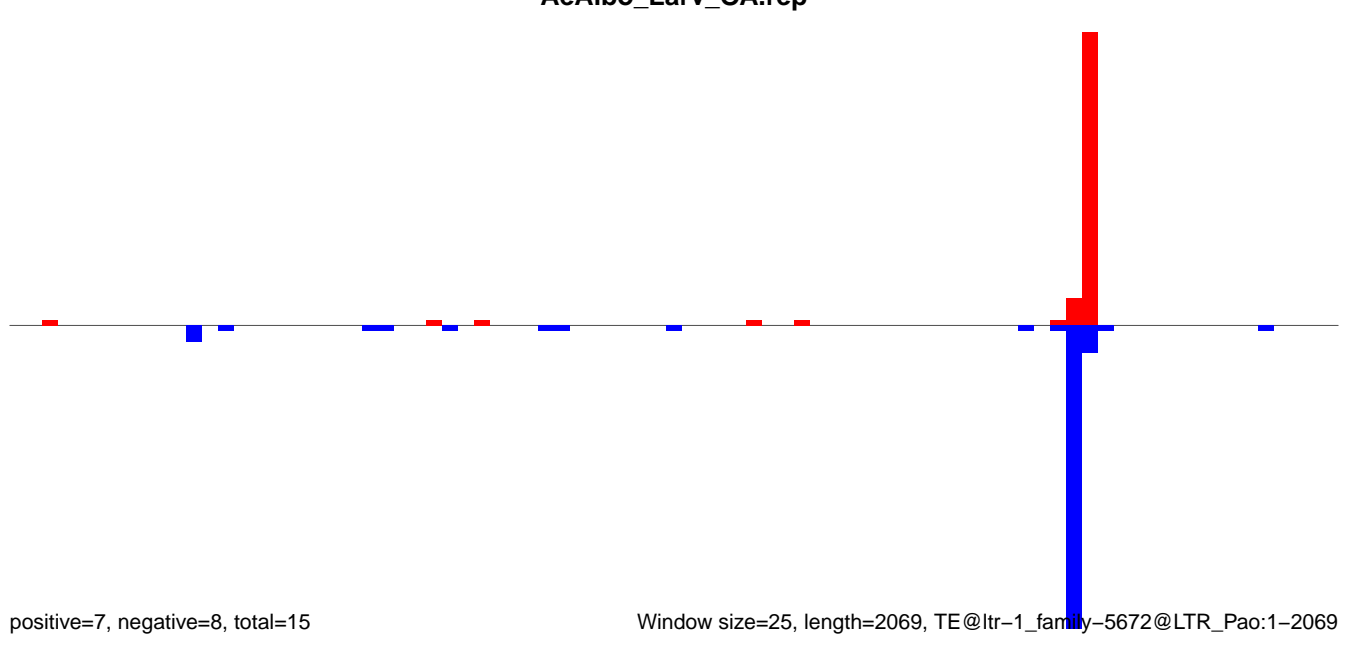
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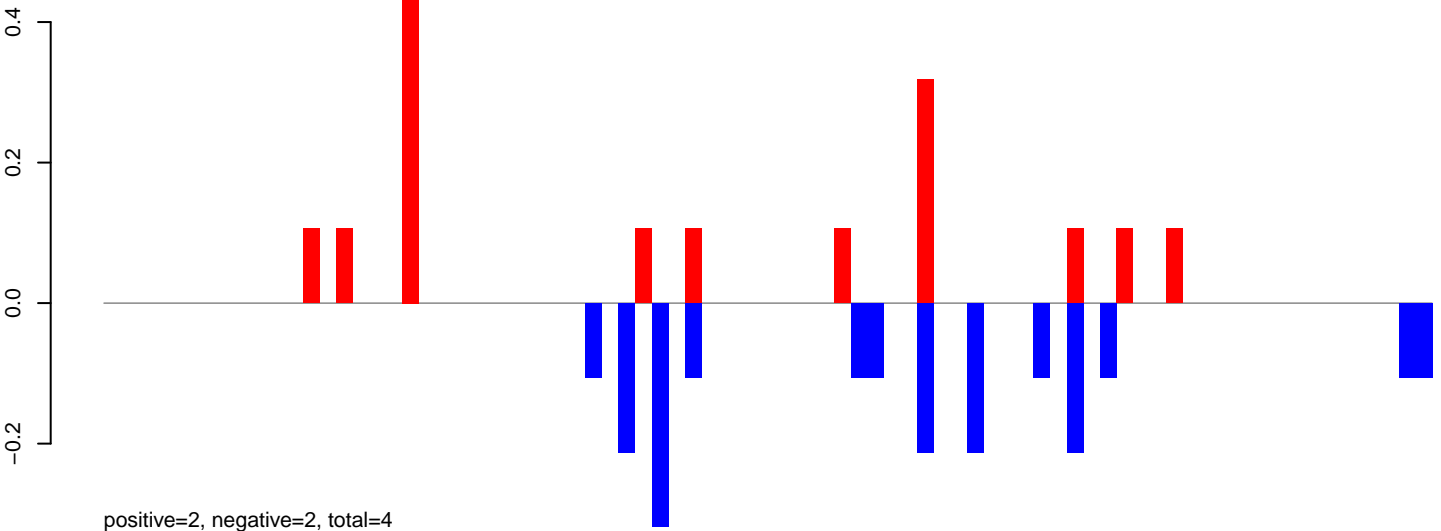
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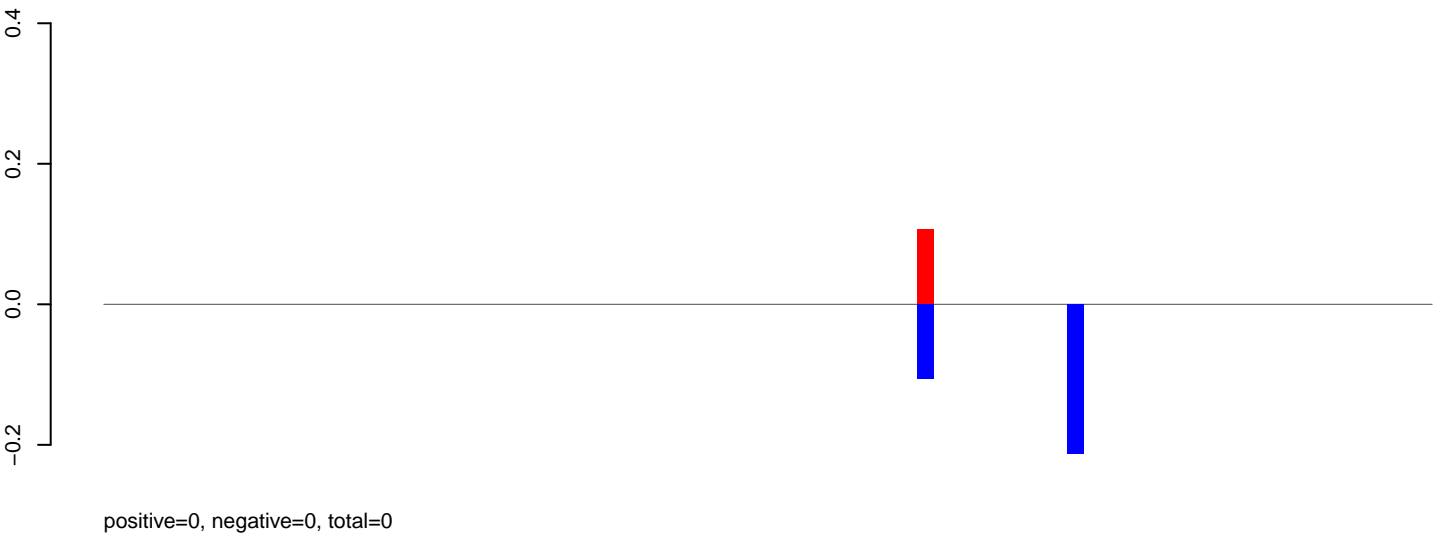
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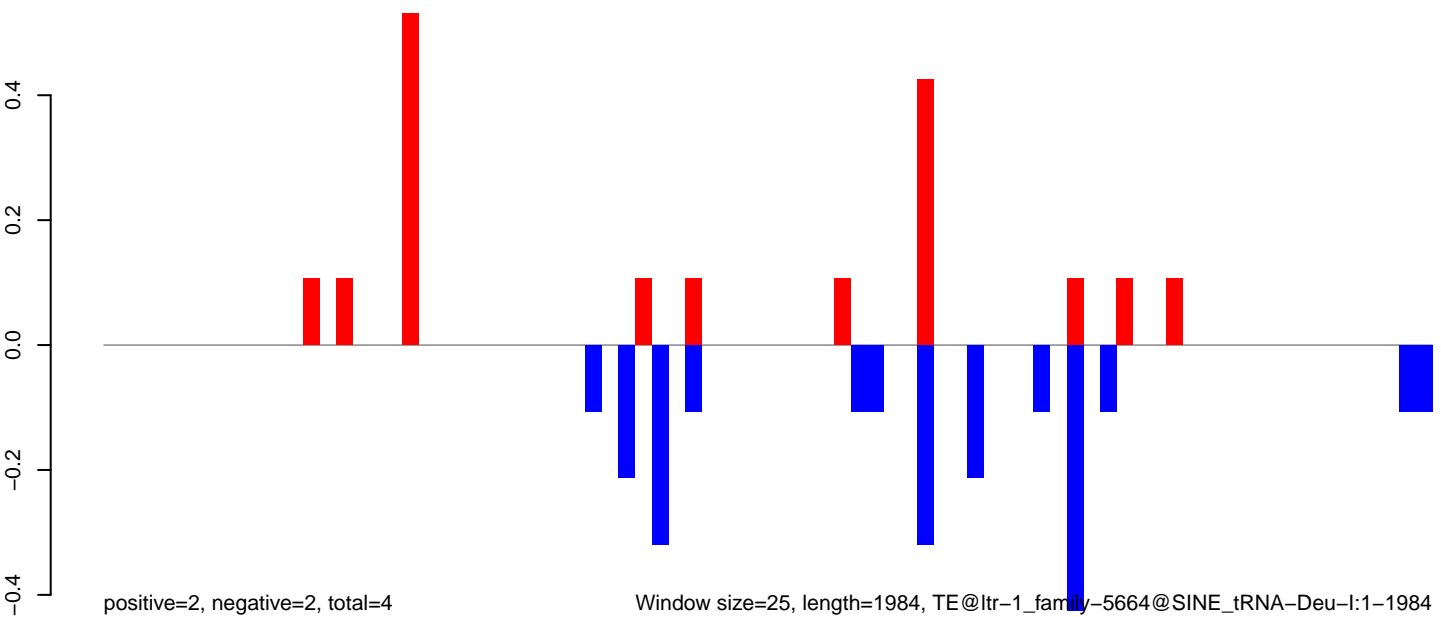
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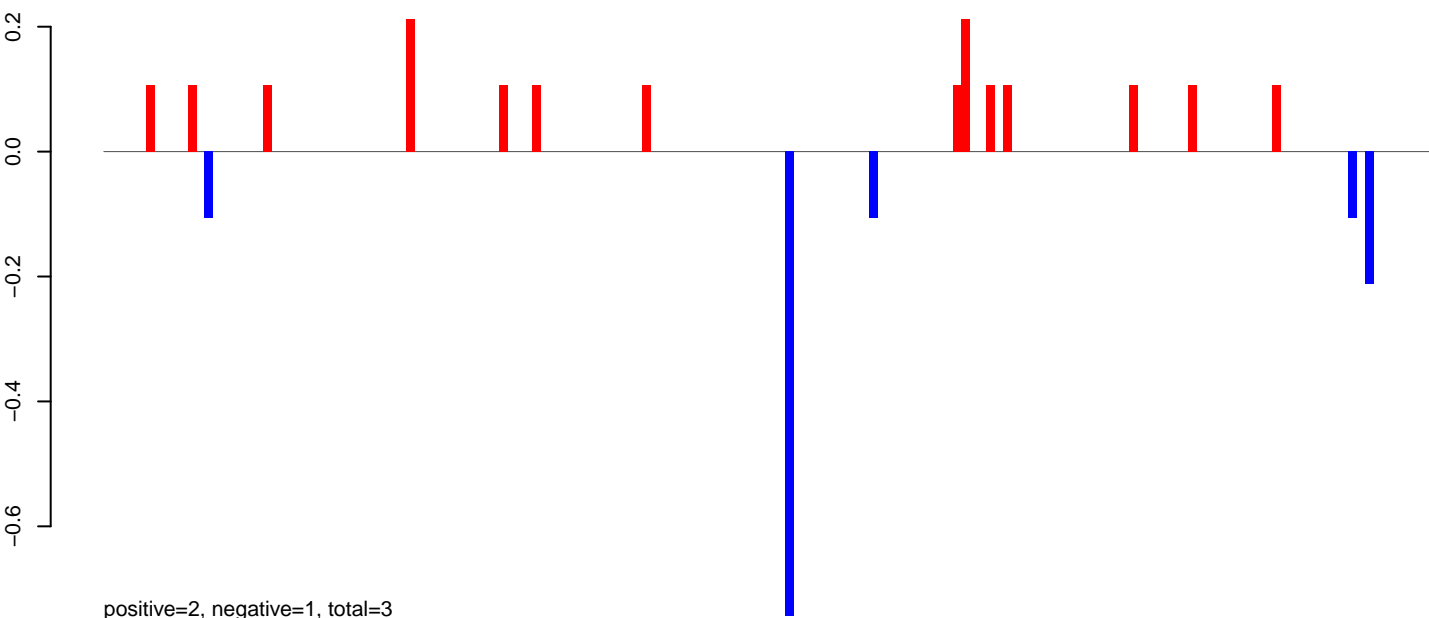
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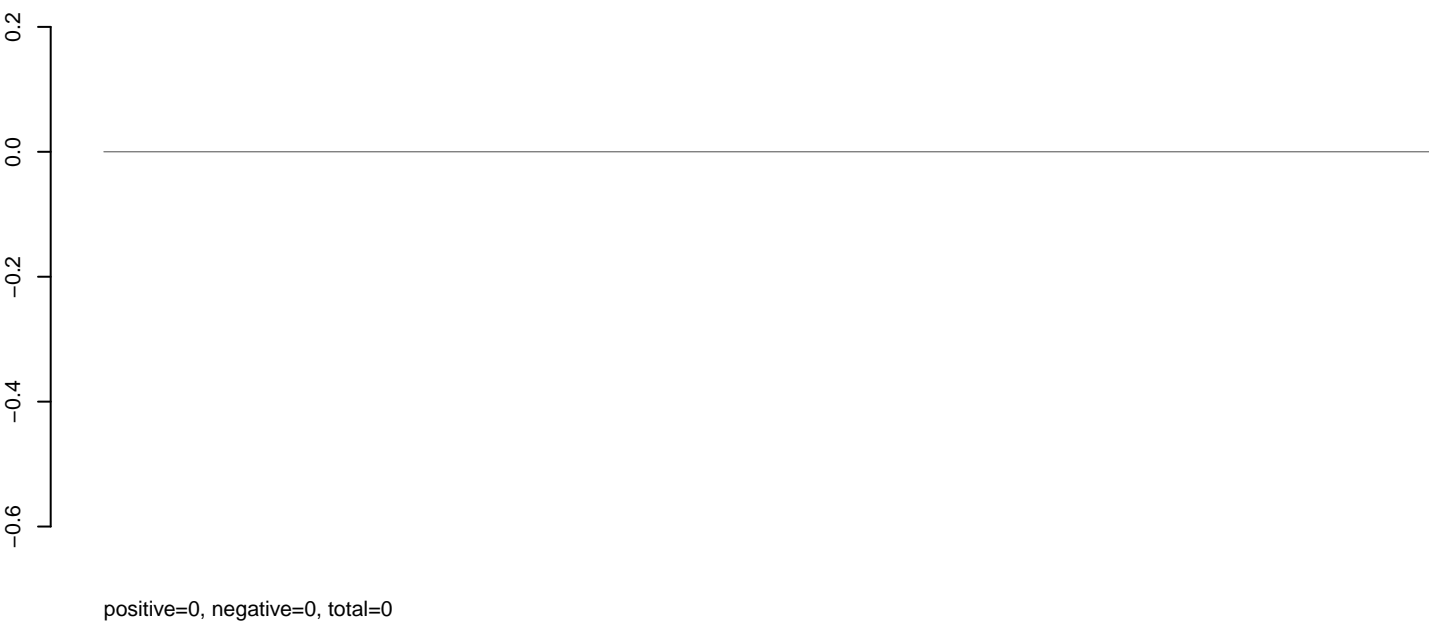
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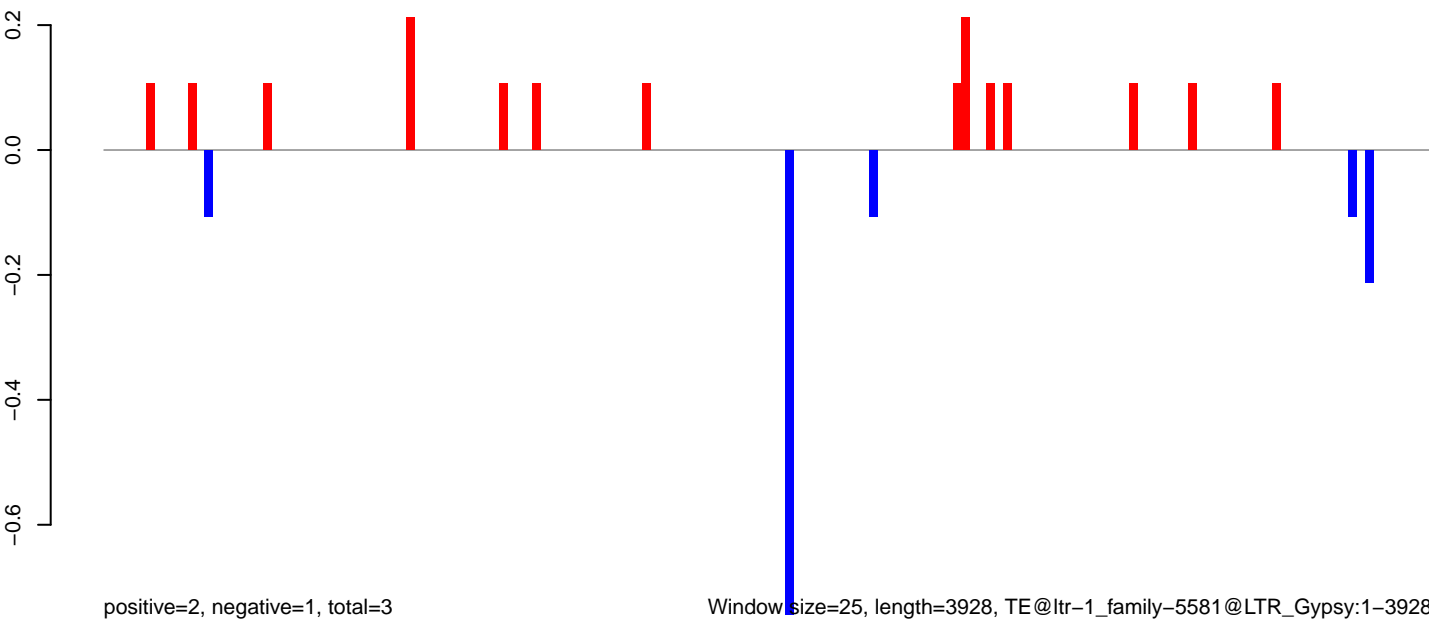
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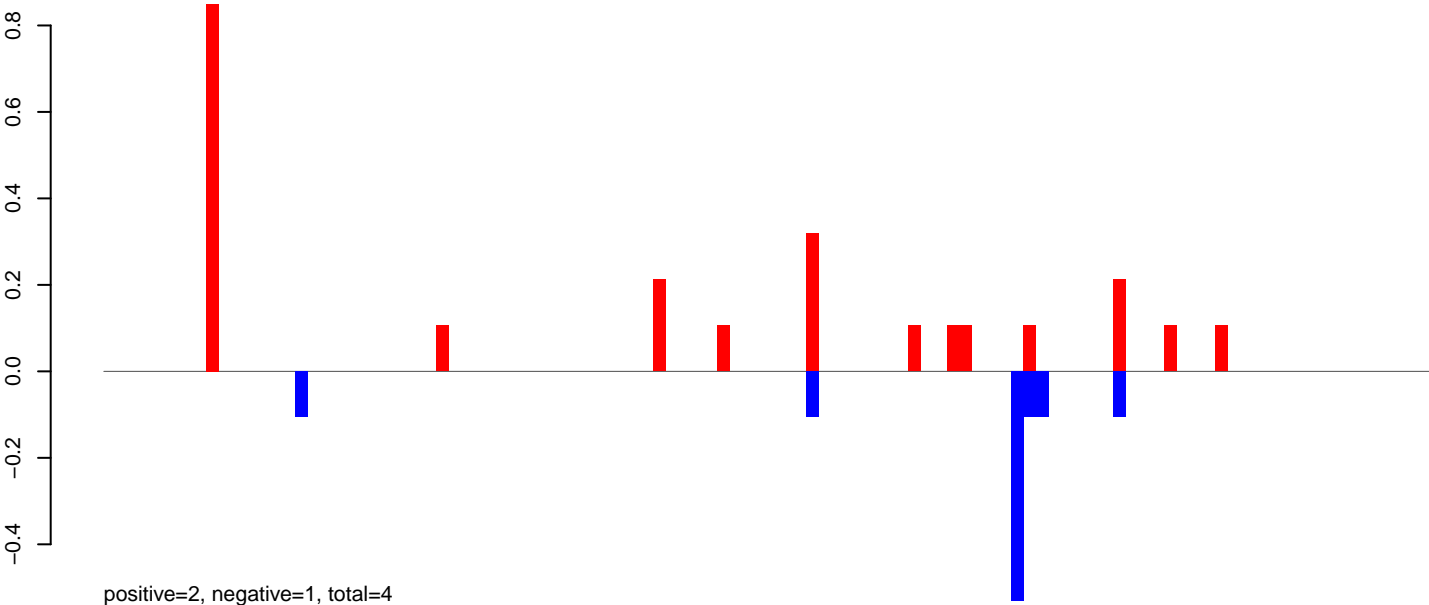
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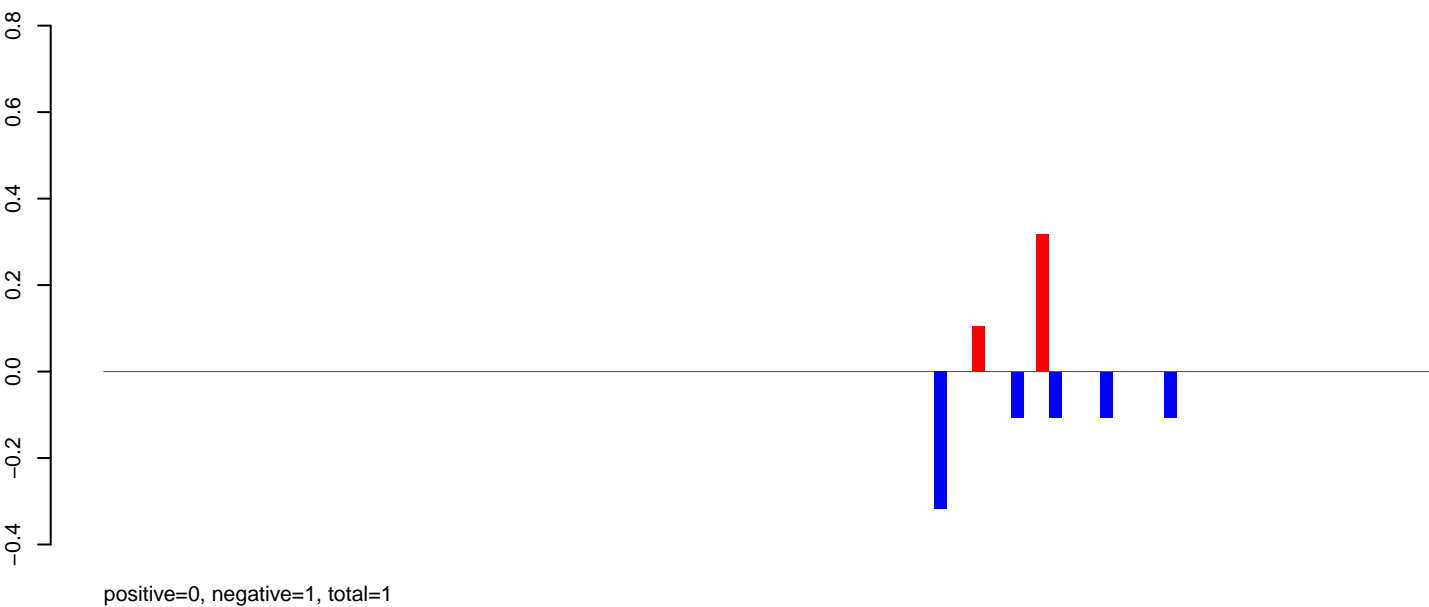
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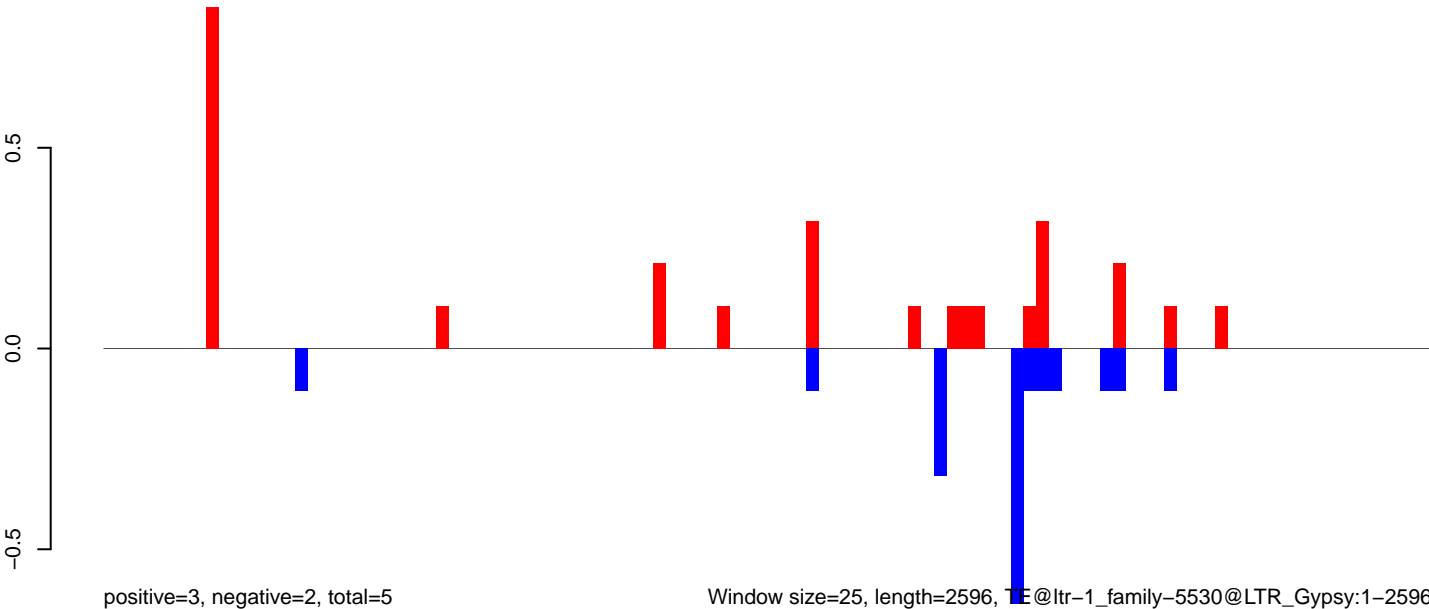
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

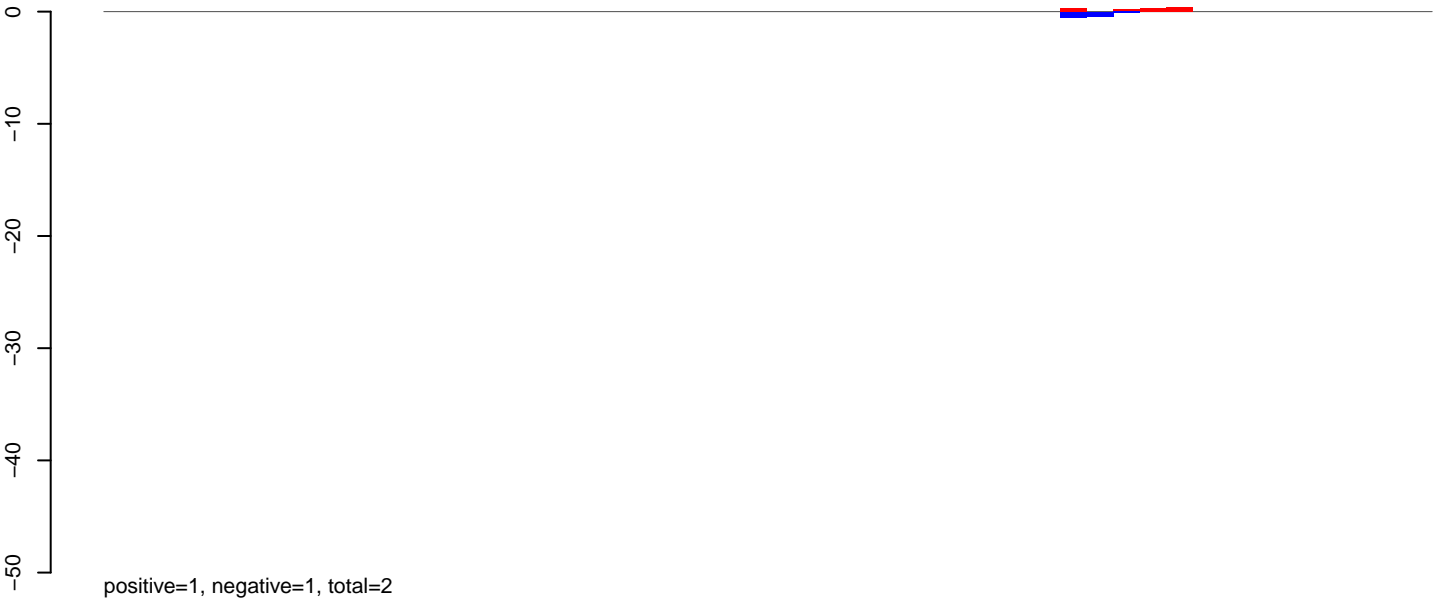


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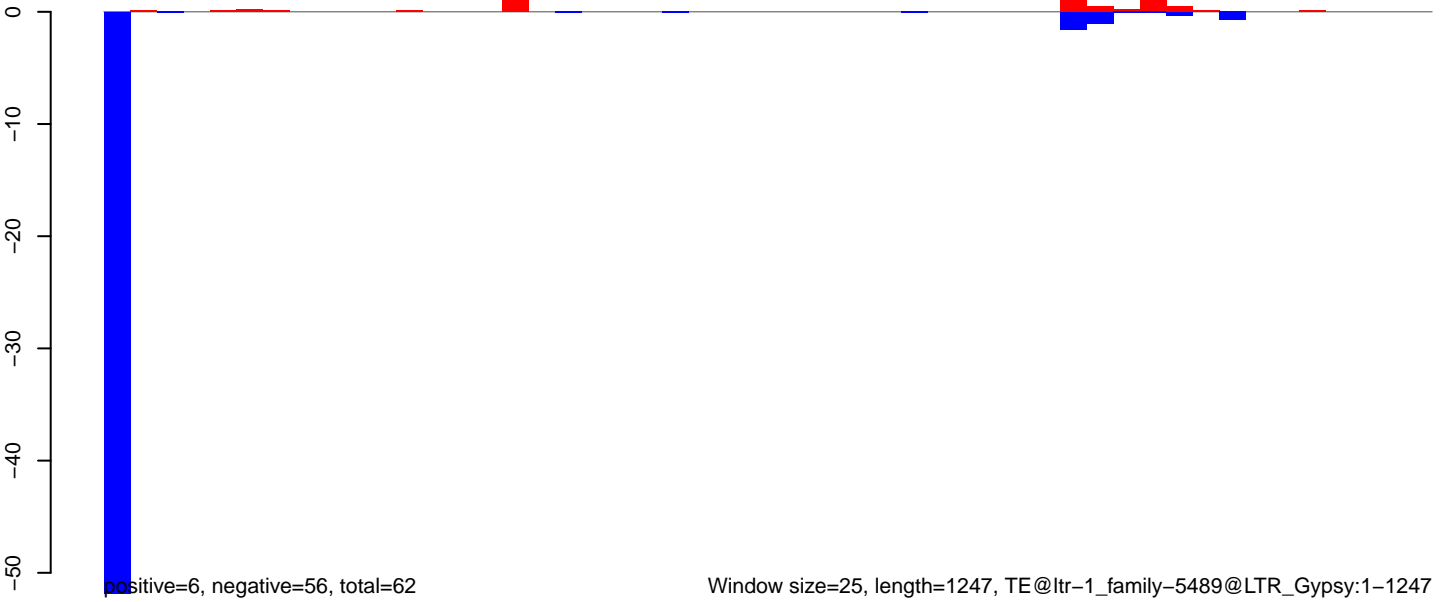
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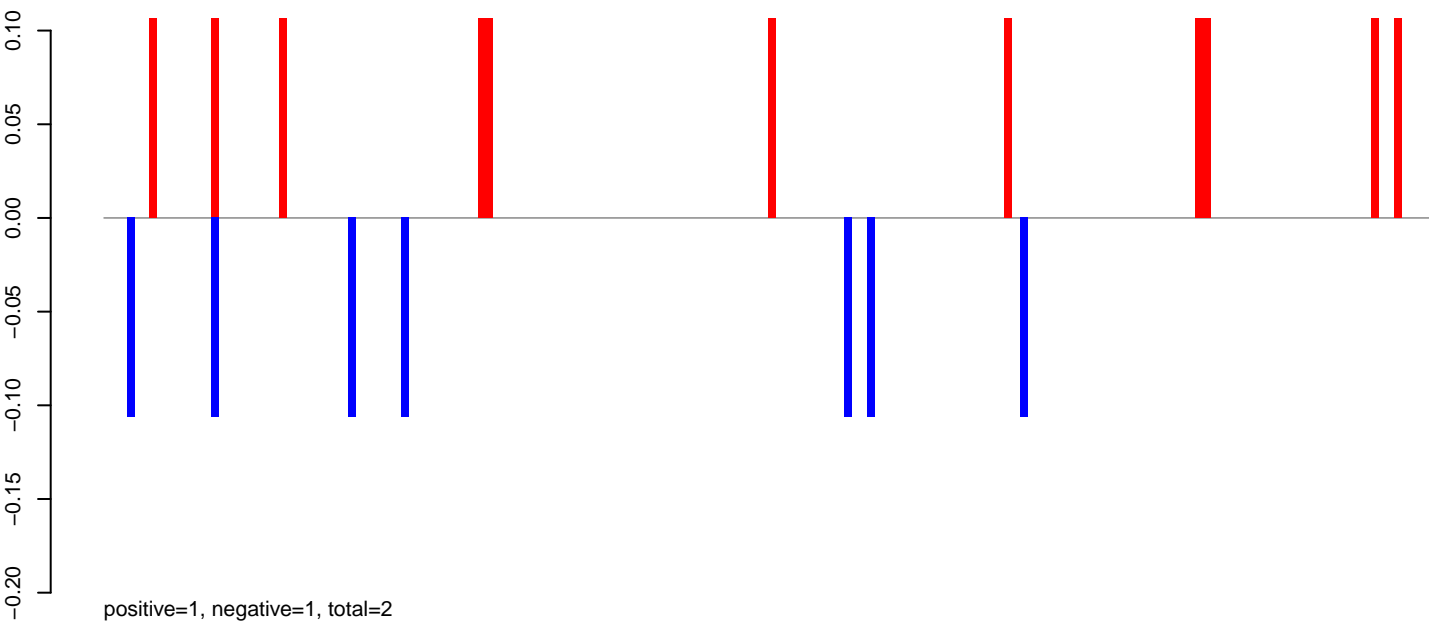
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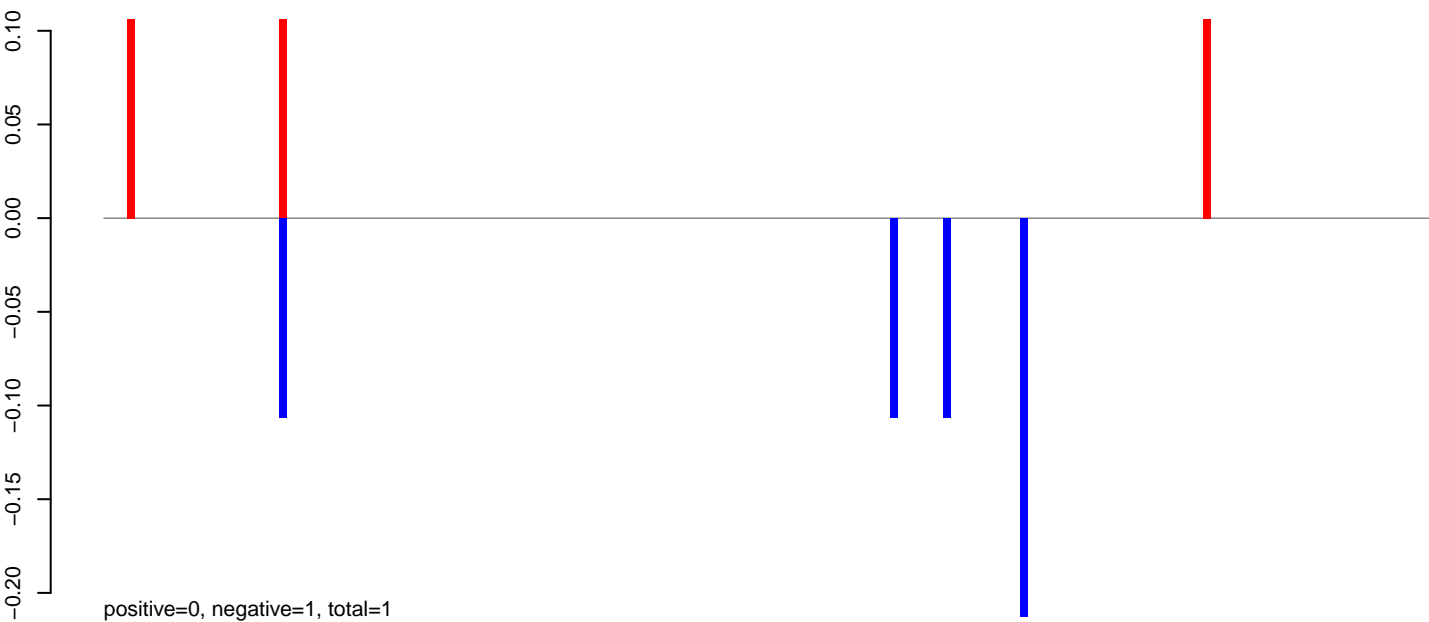
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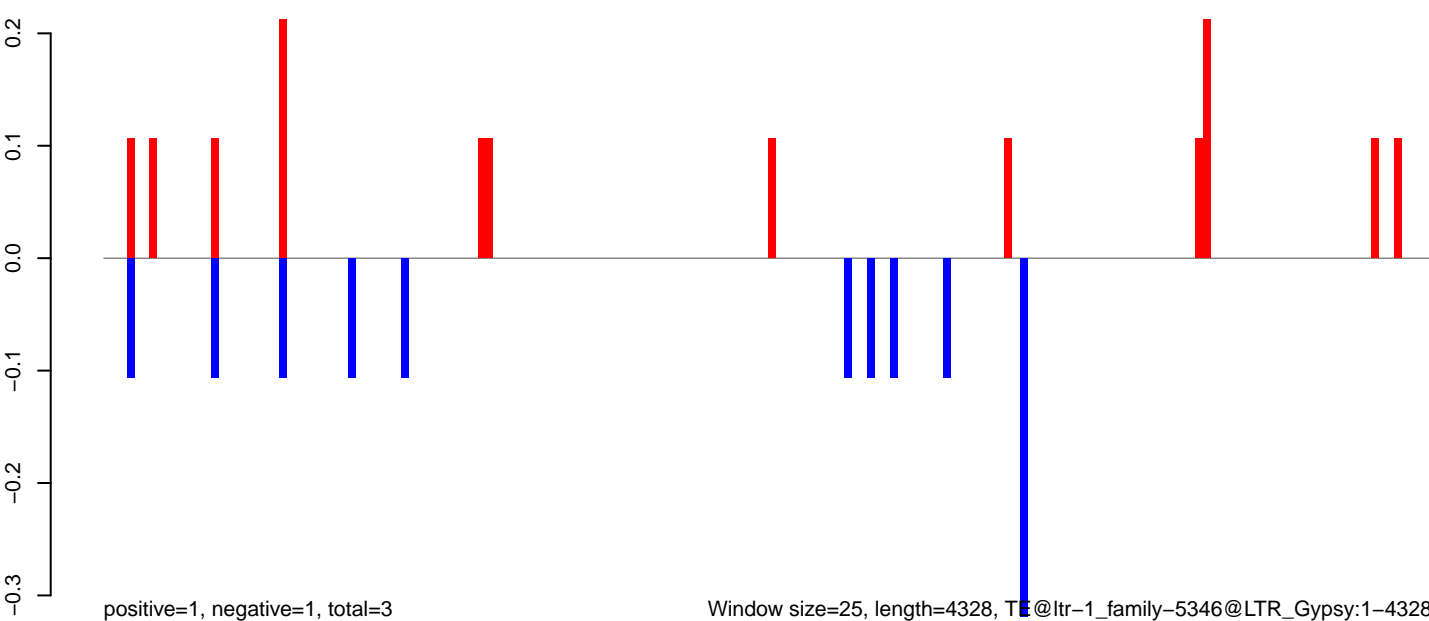
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AeAlbo_Larv_OA.24_35.rep



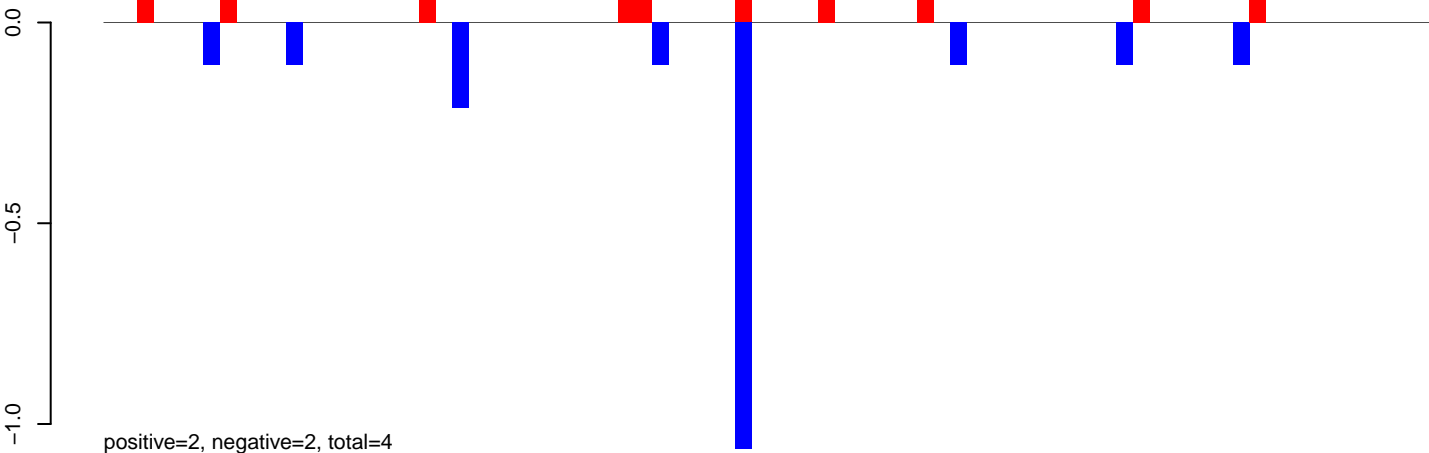
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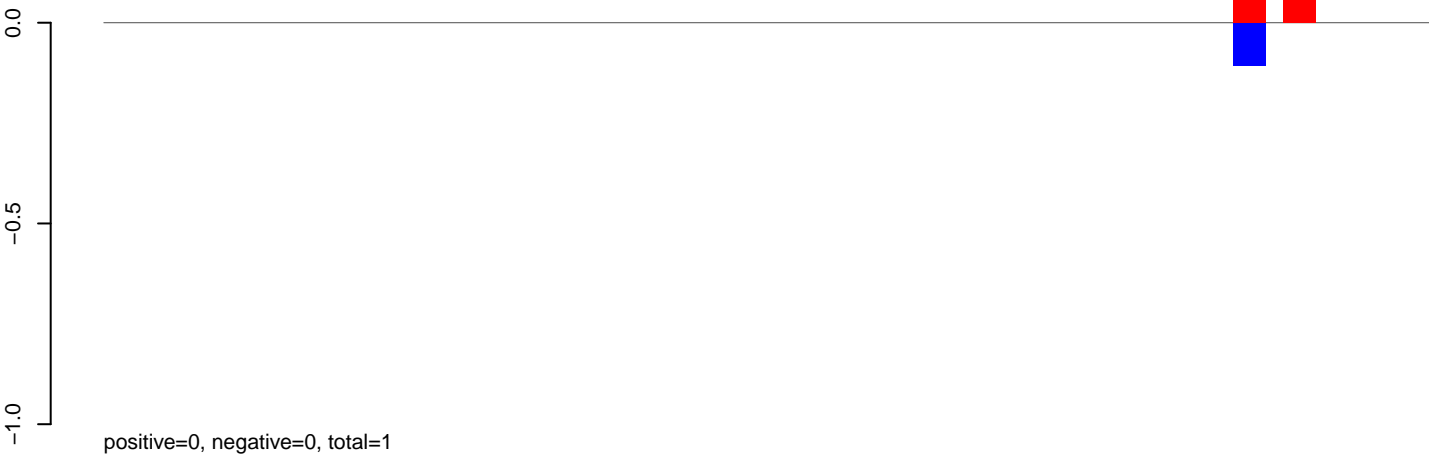
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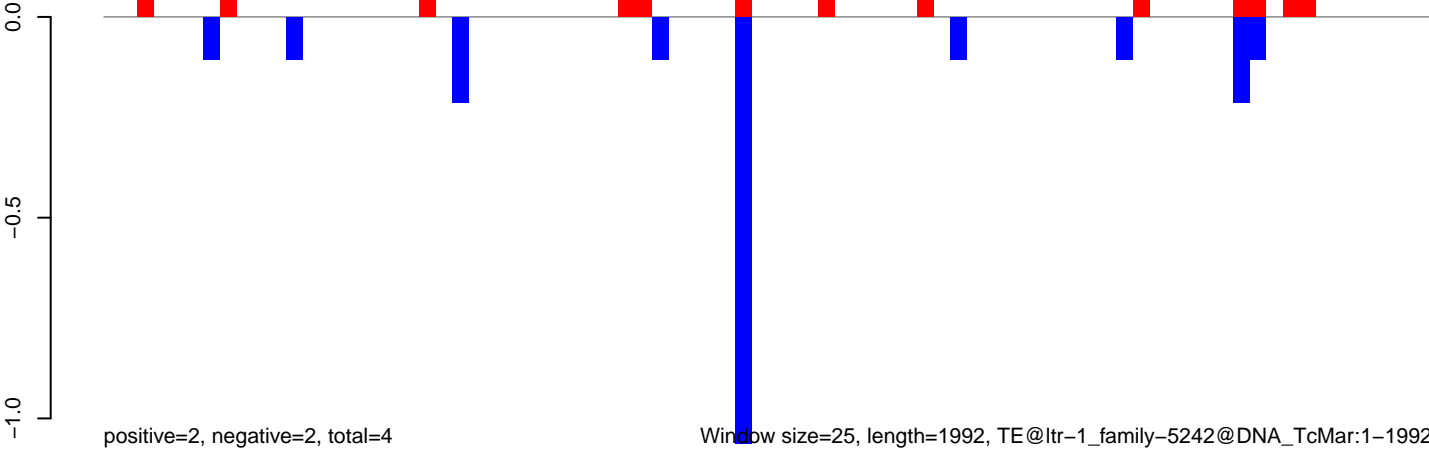
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AeAlbo_Larv_OA.24_35.rep

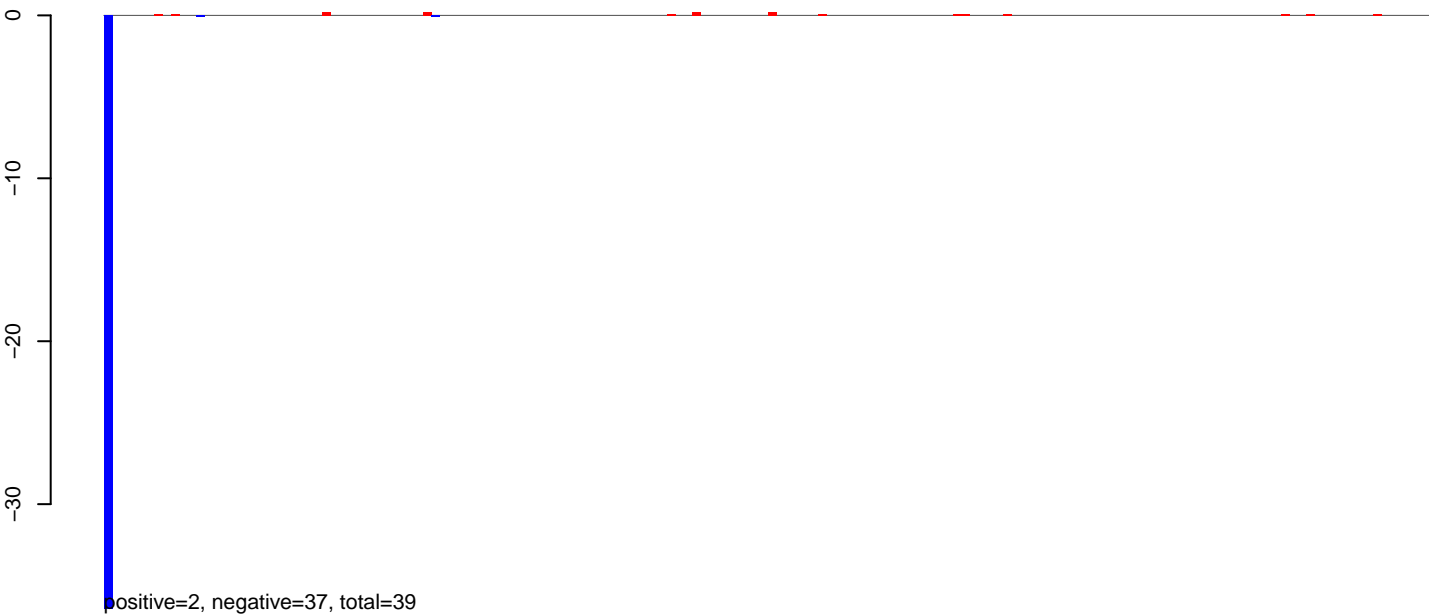


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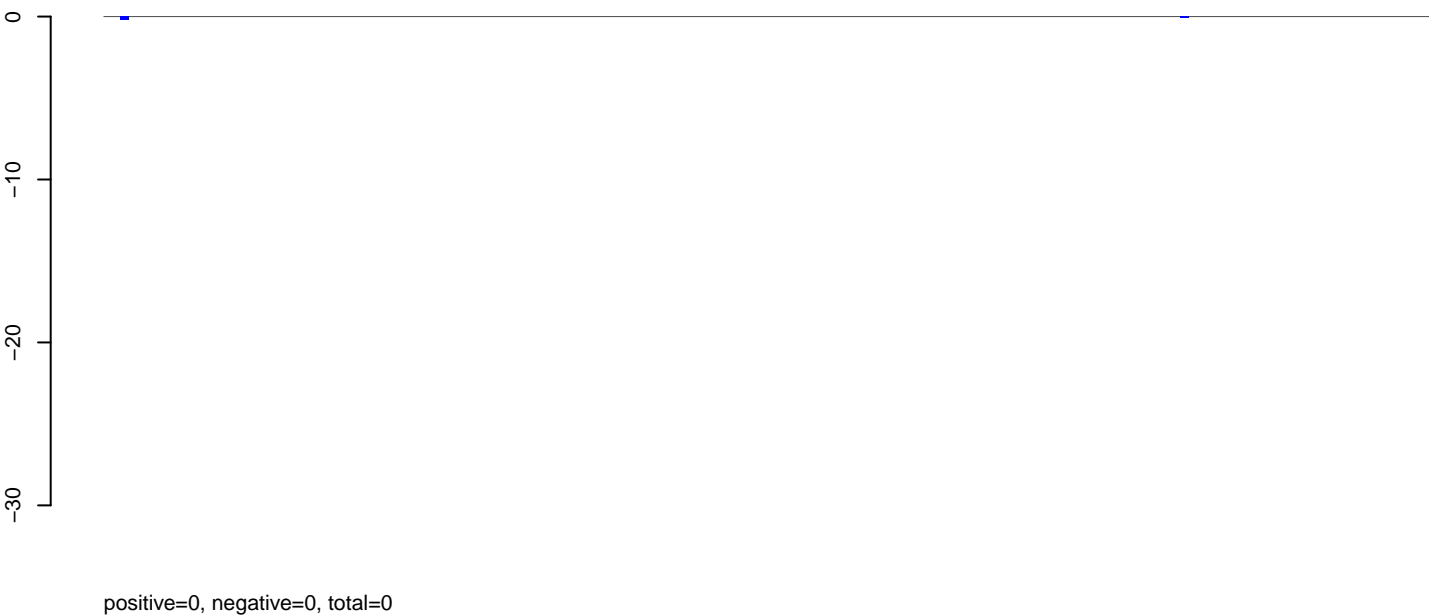


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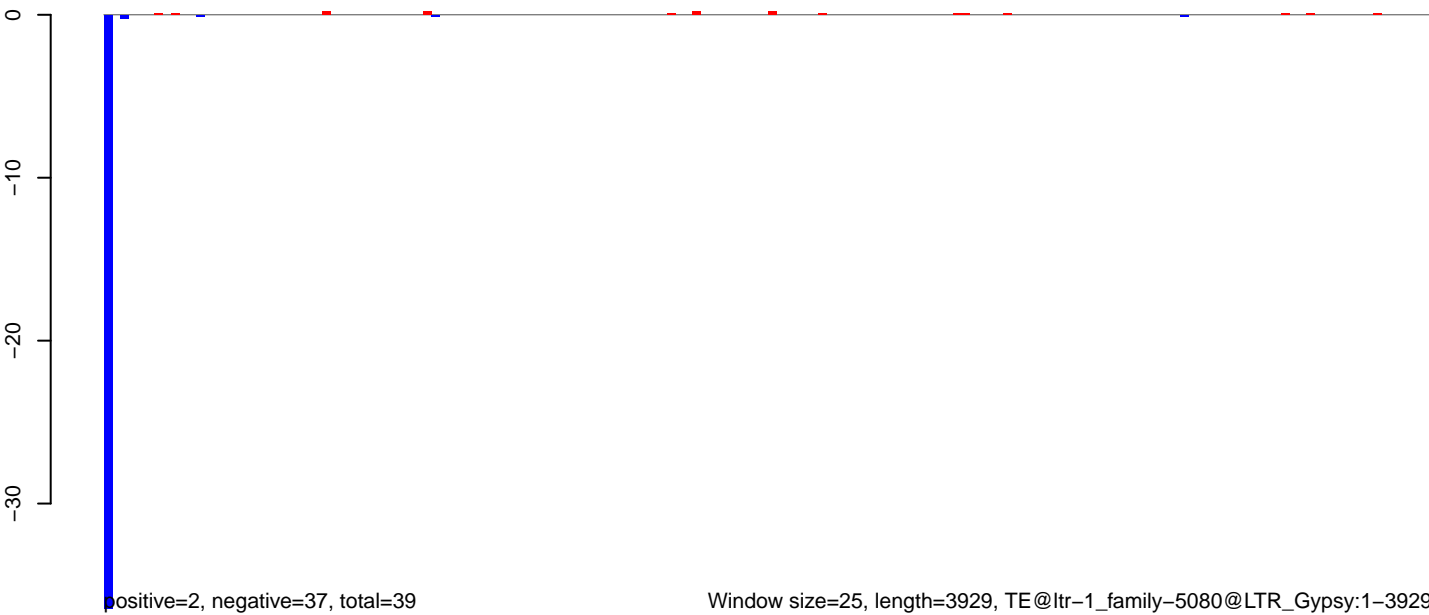
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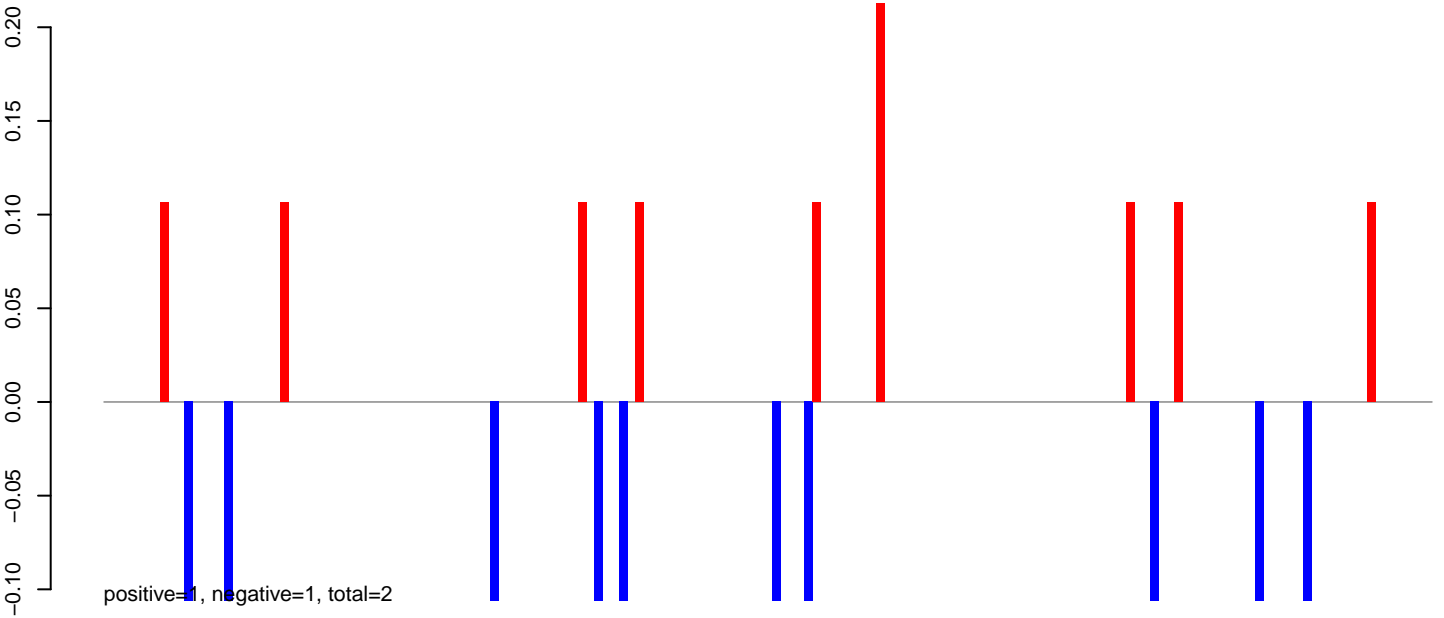
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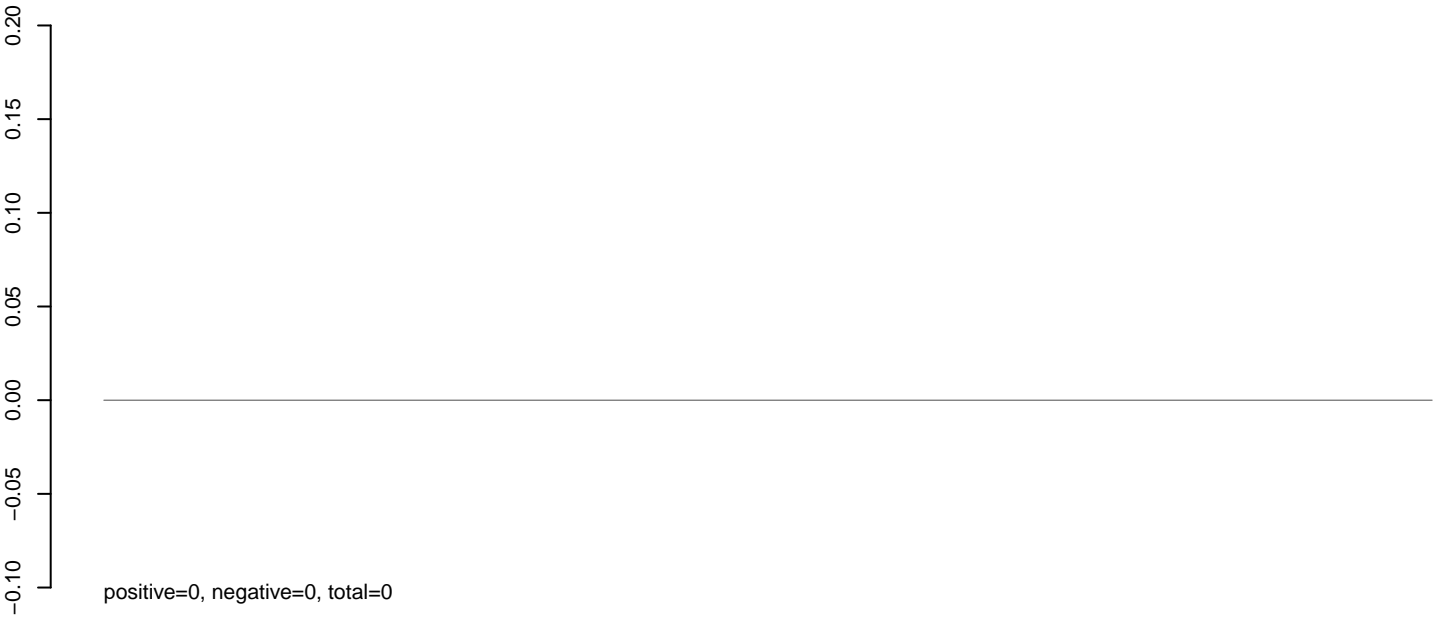
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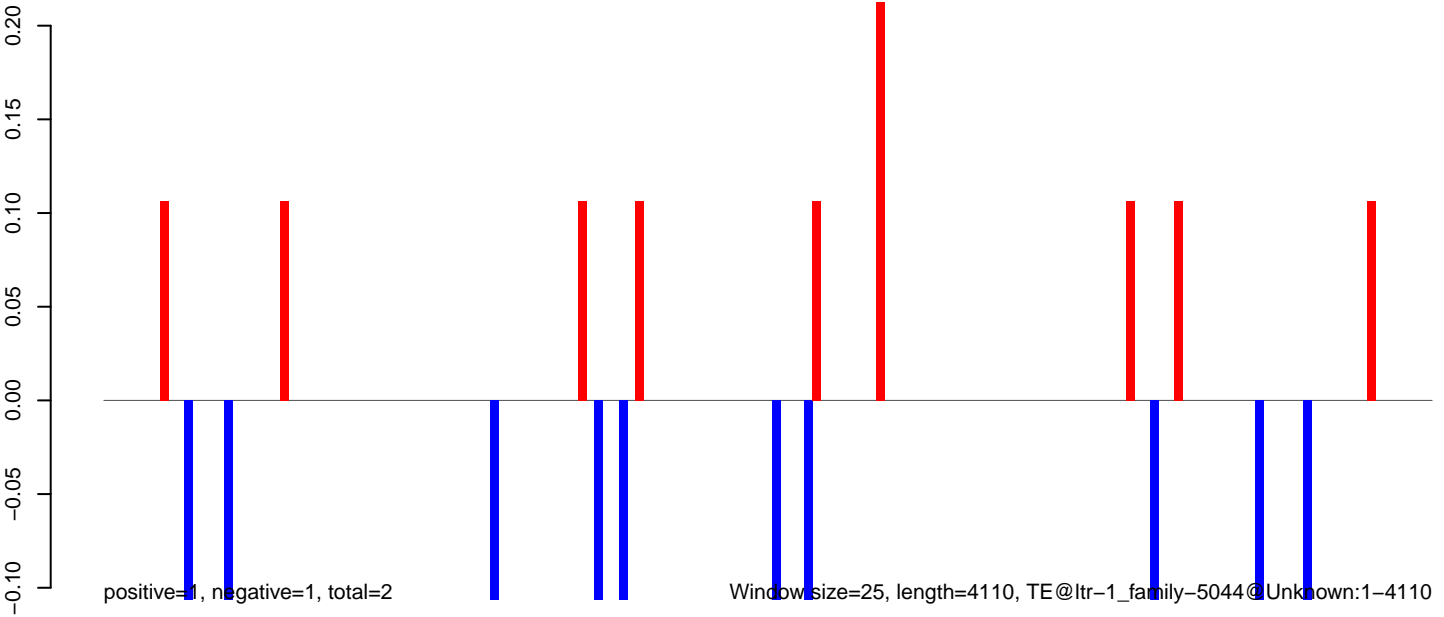
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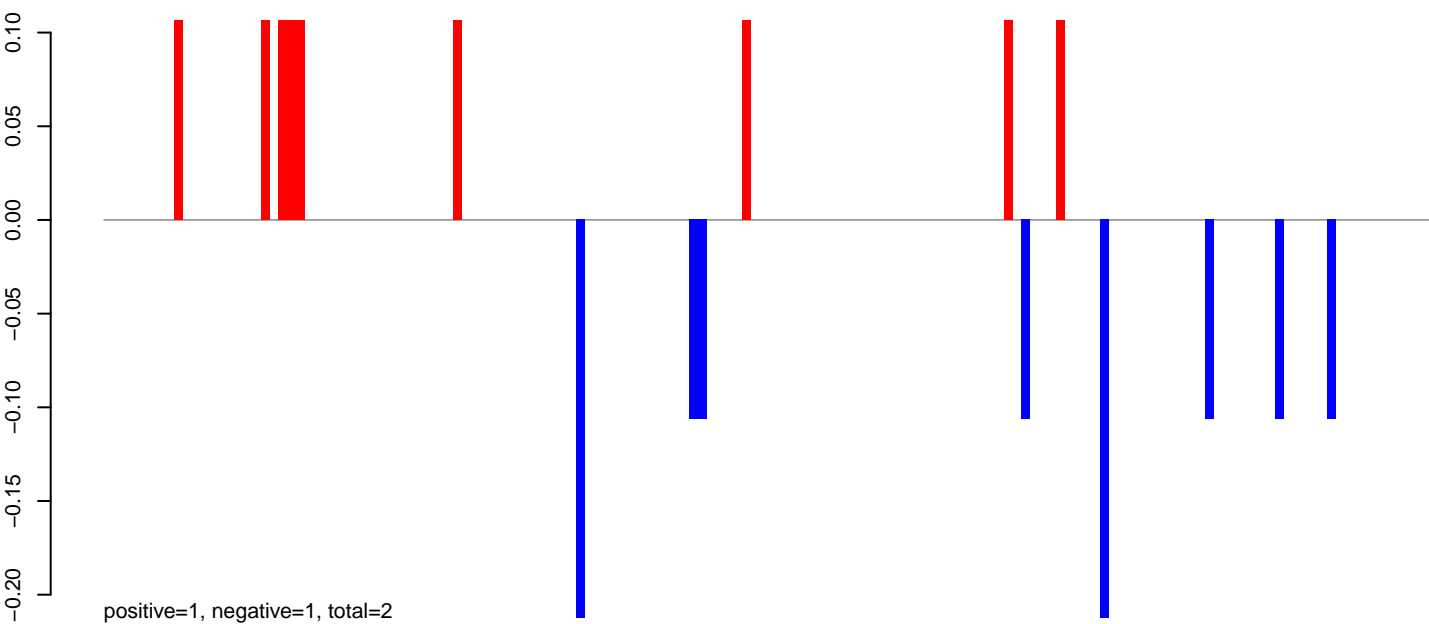
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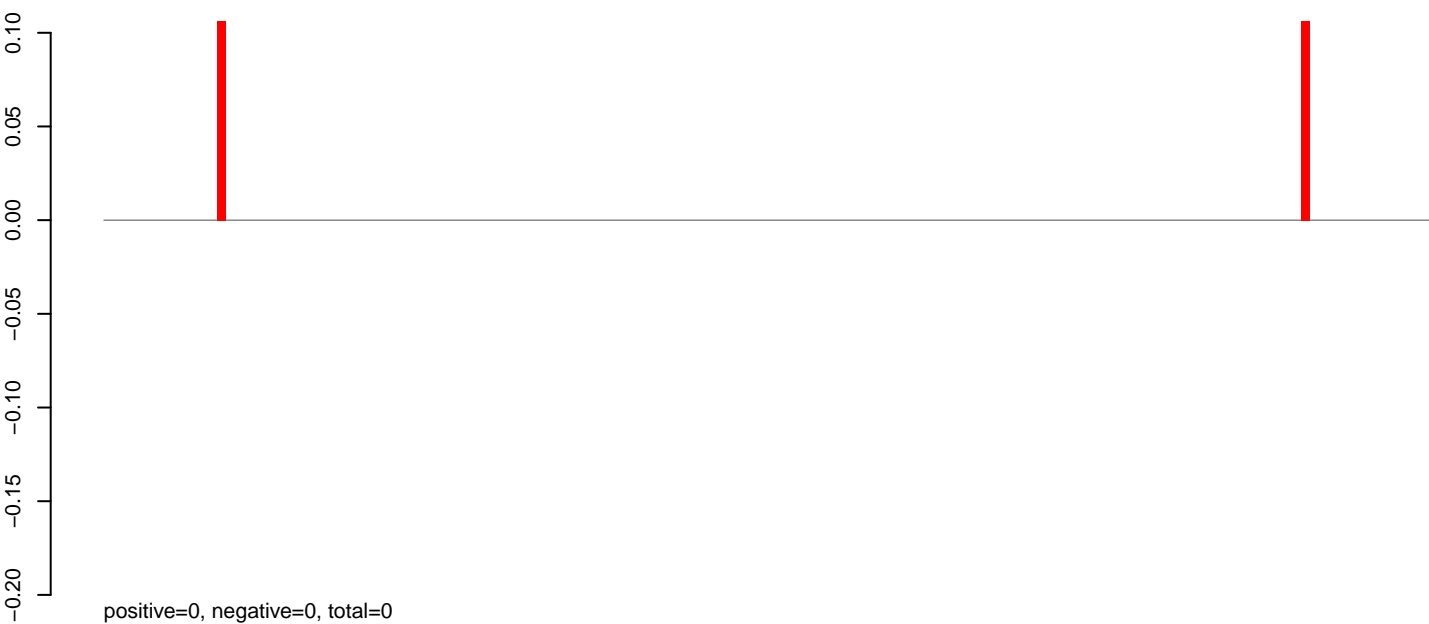
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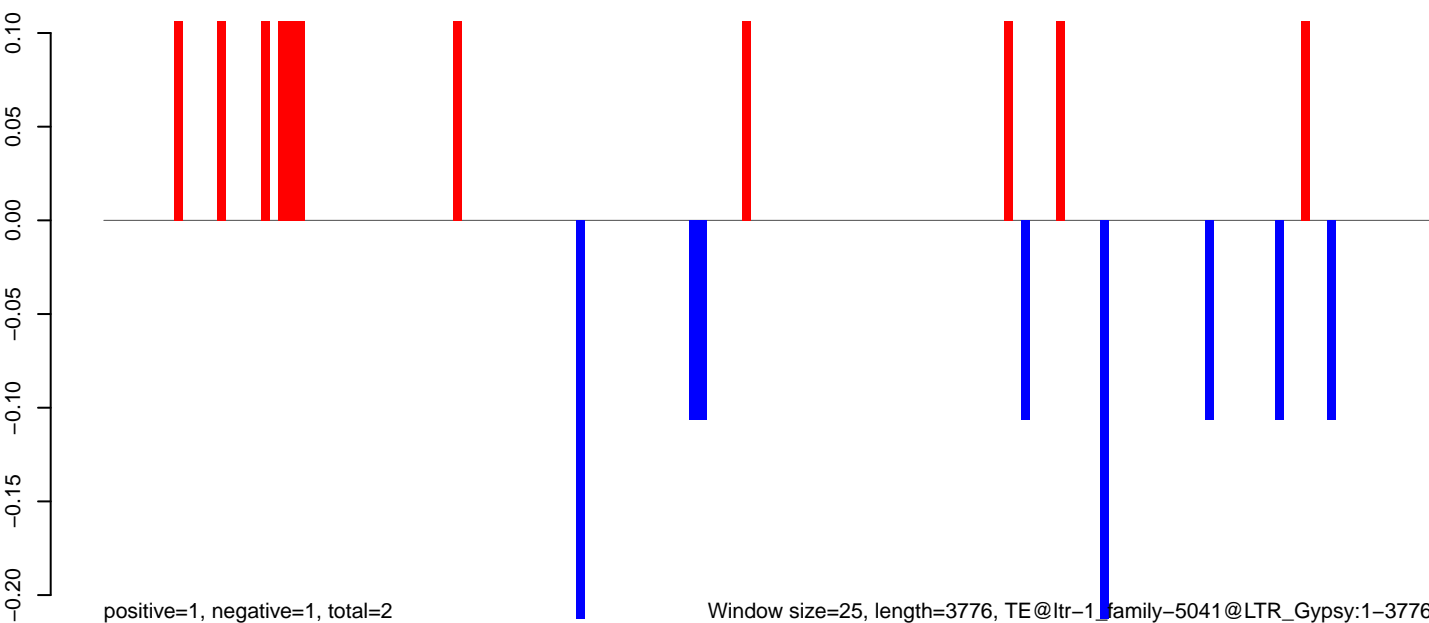
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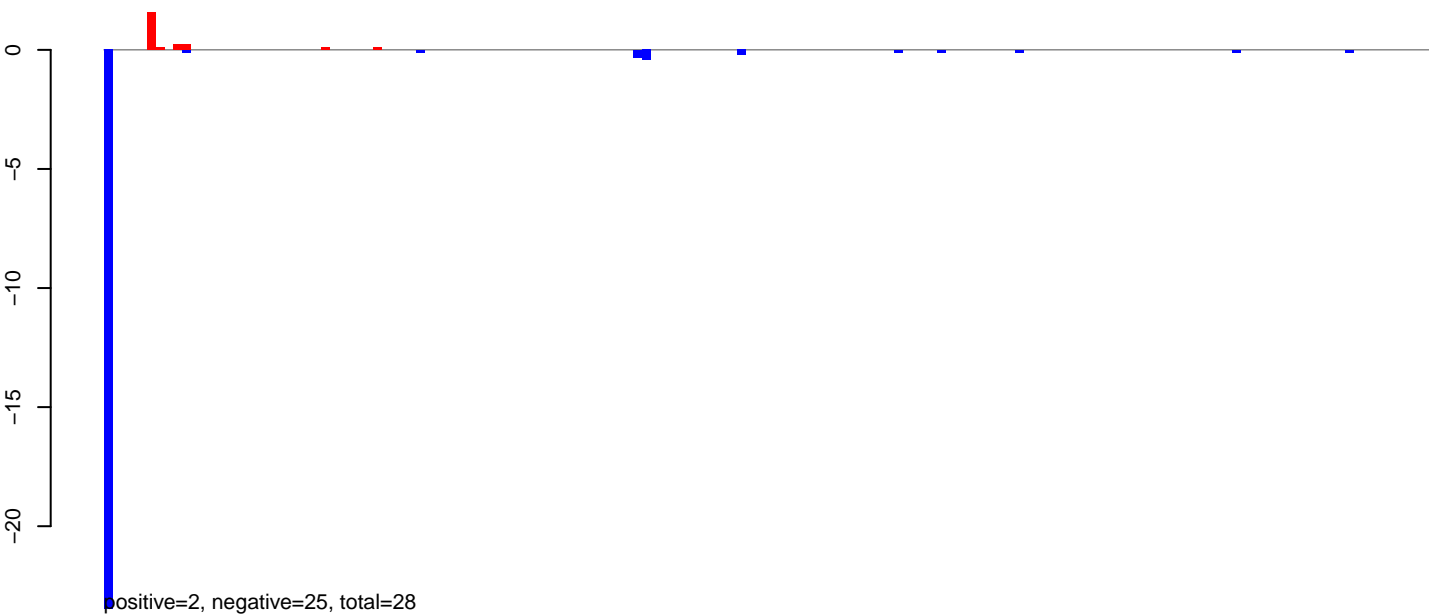


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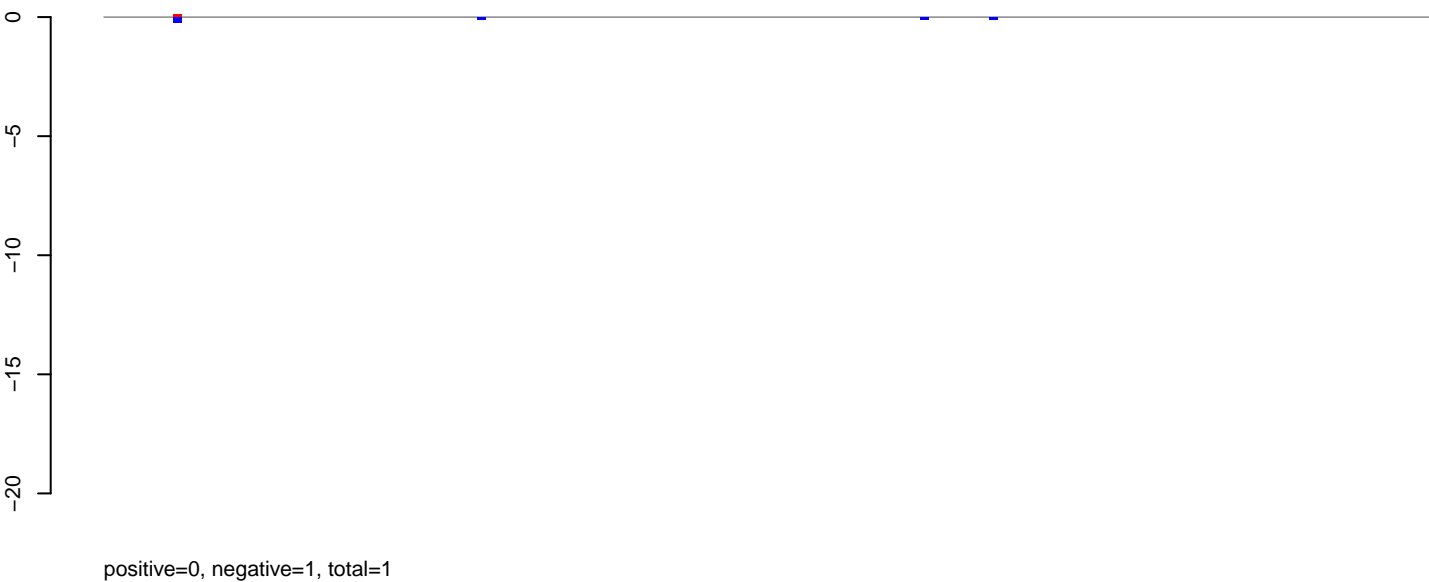


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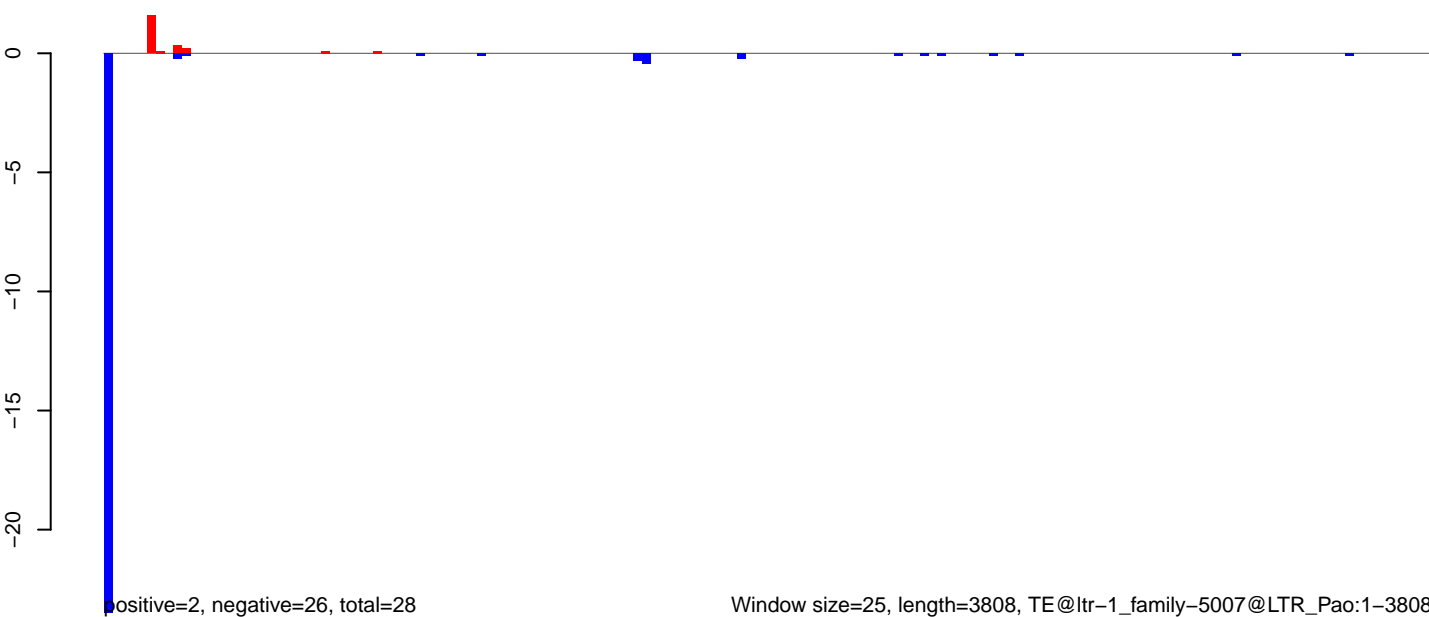
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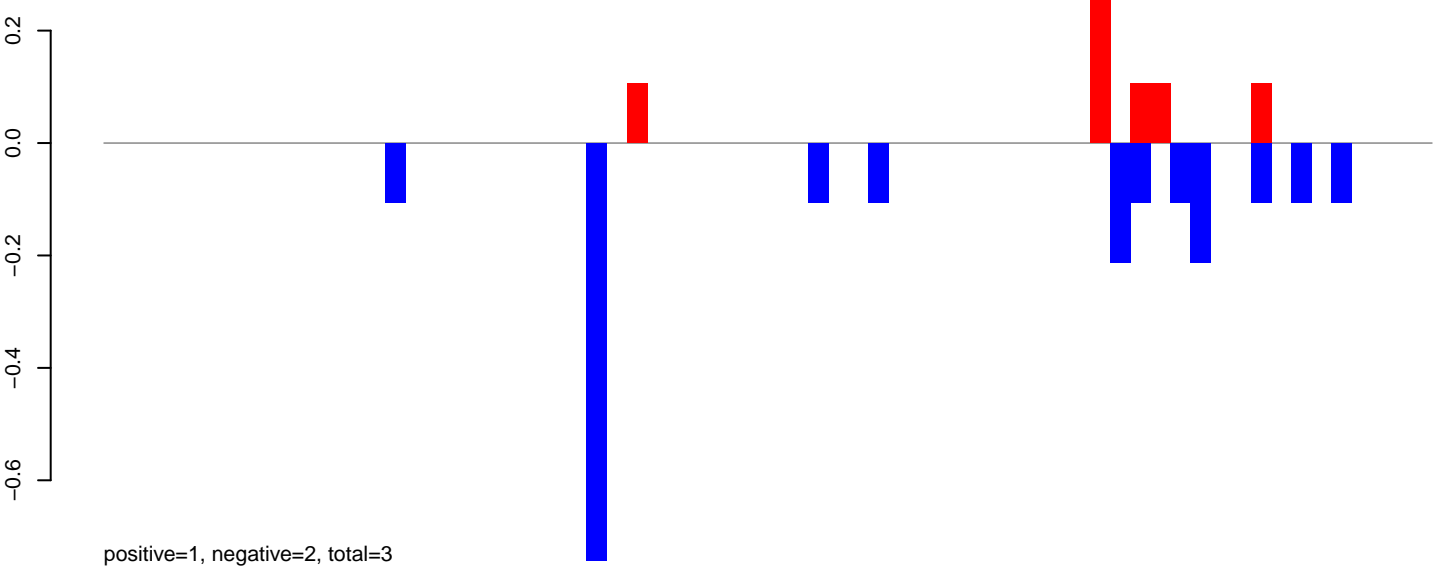
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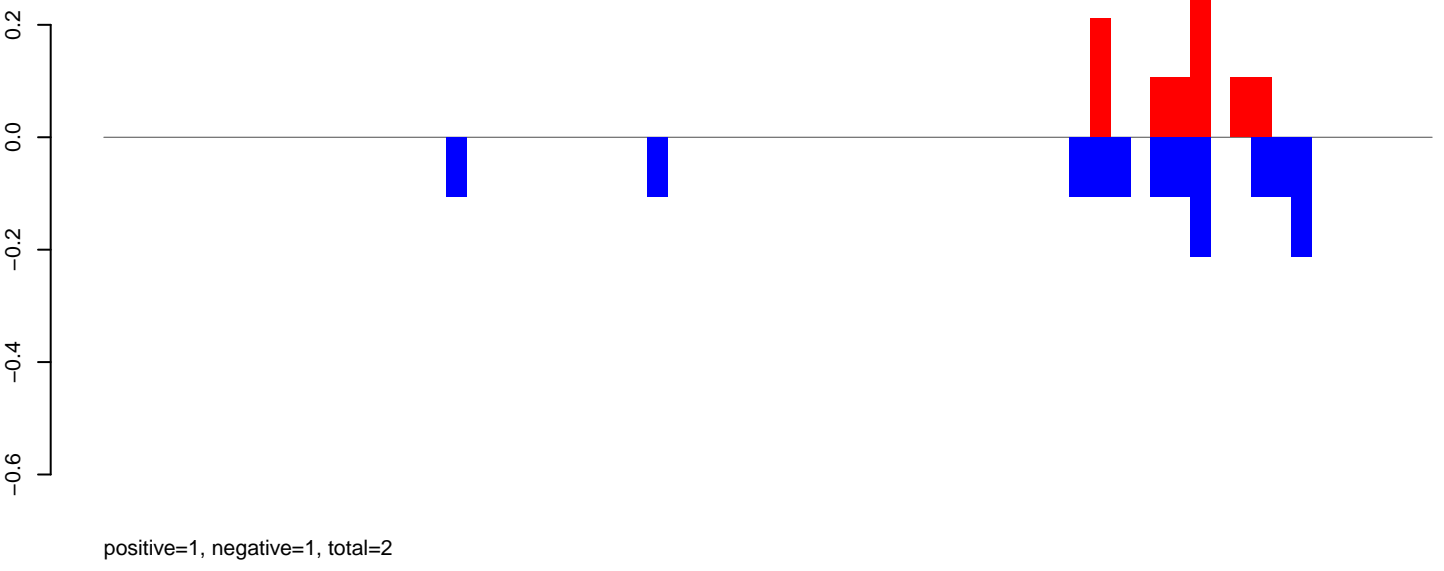
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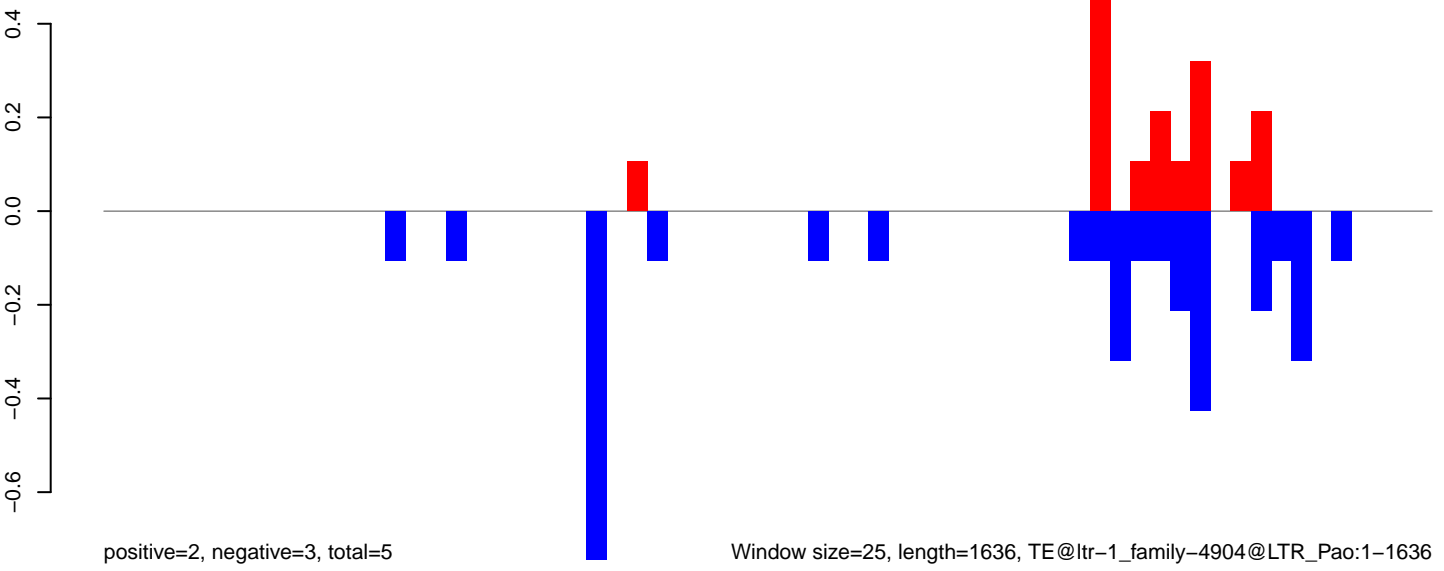
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



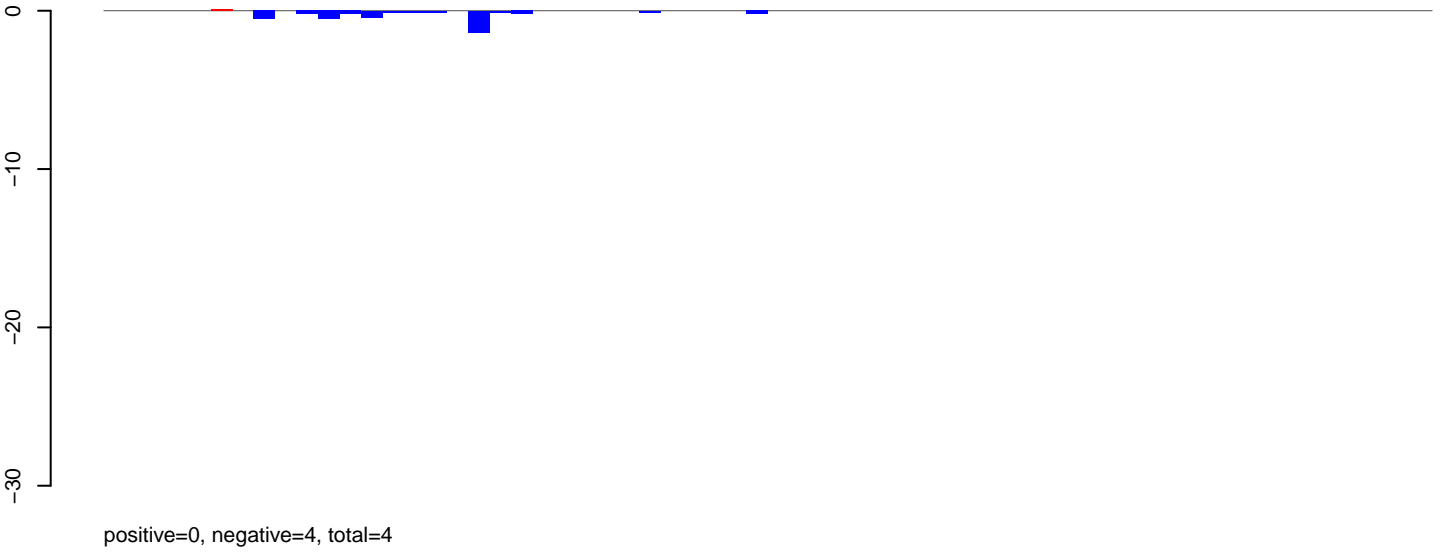
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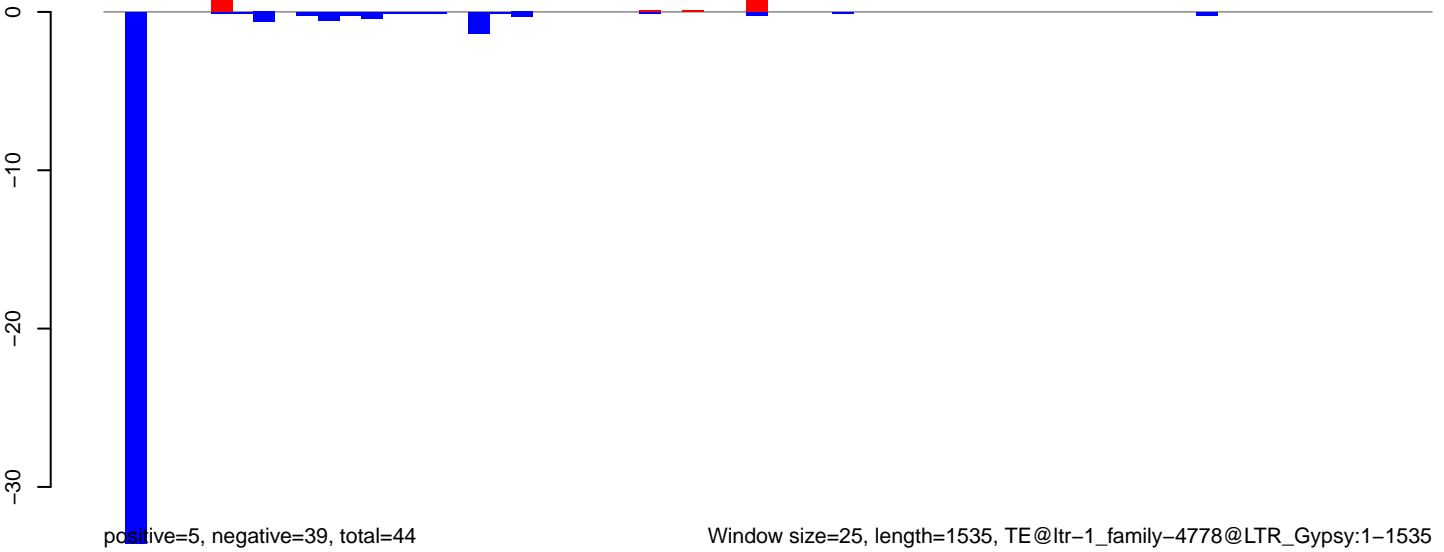
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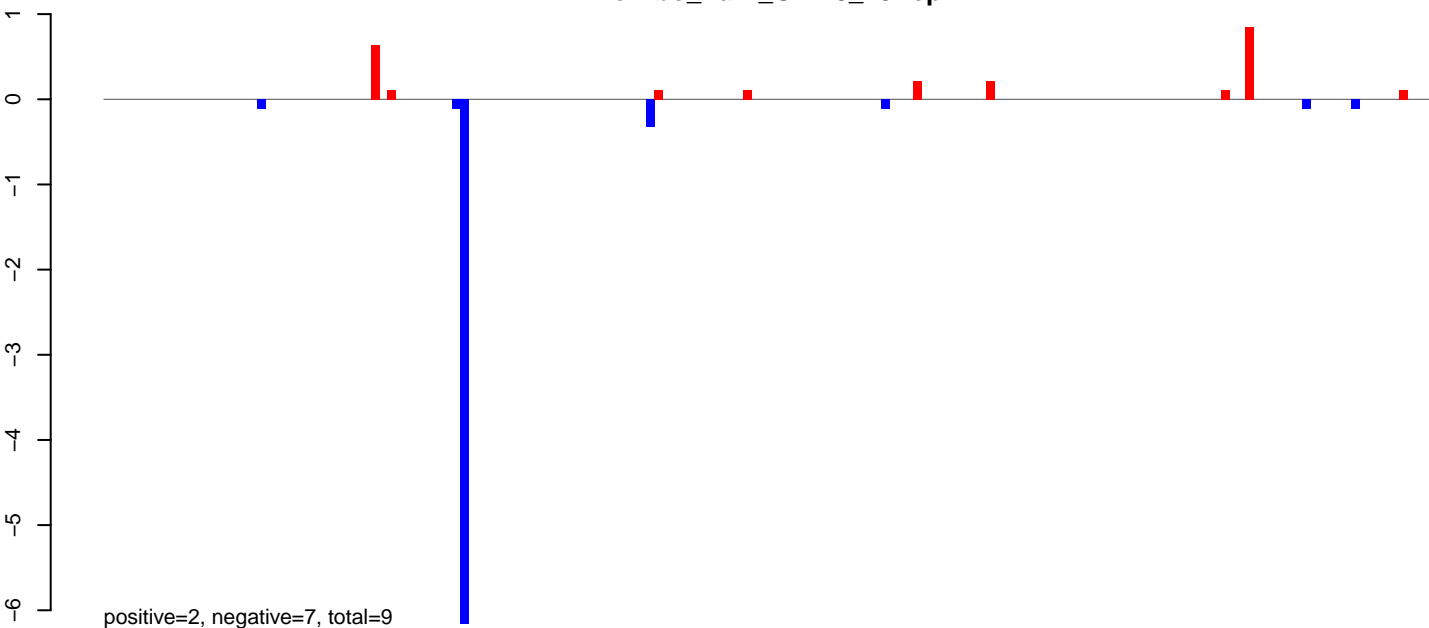
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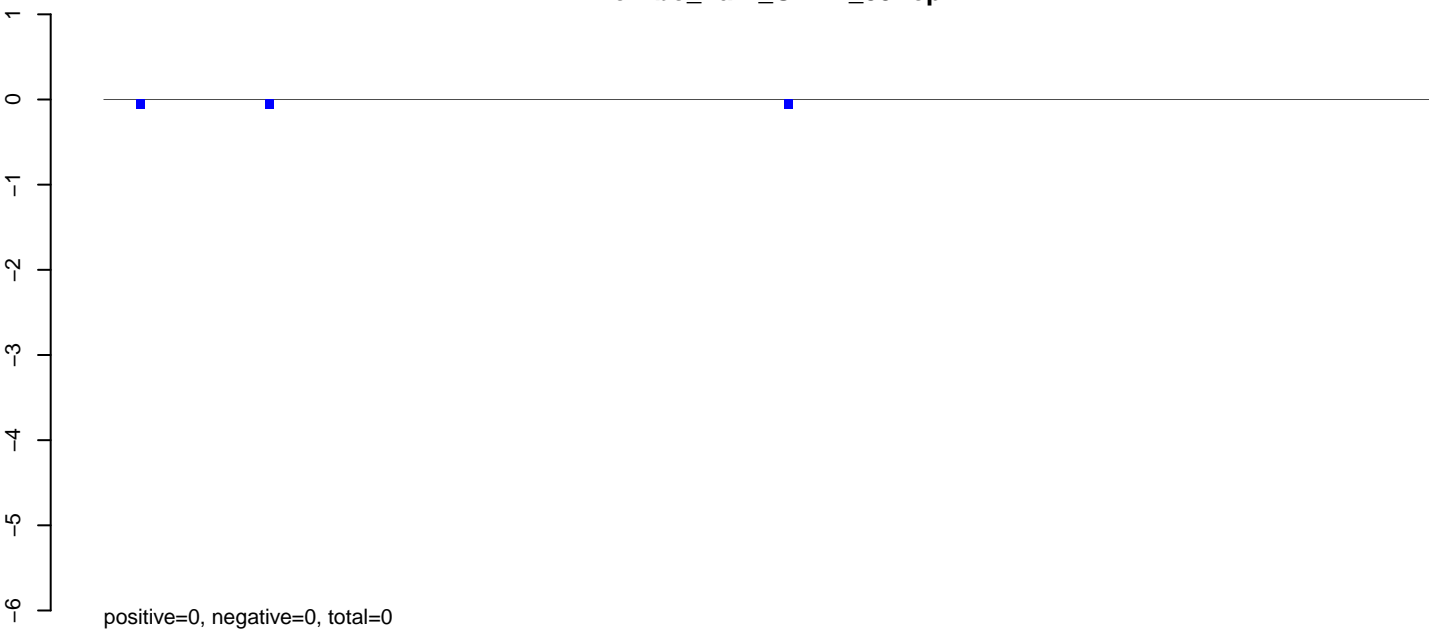
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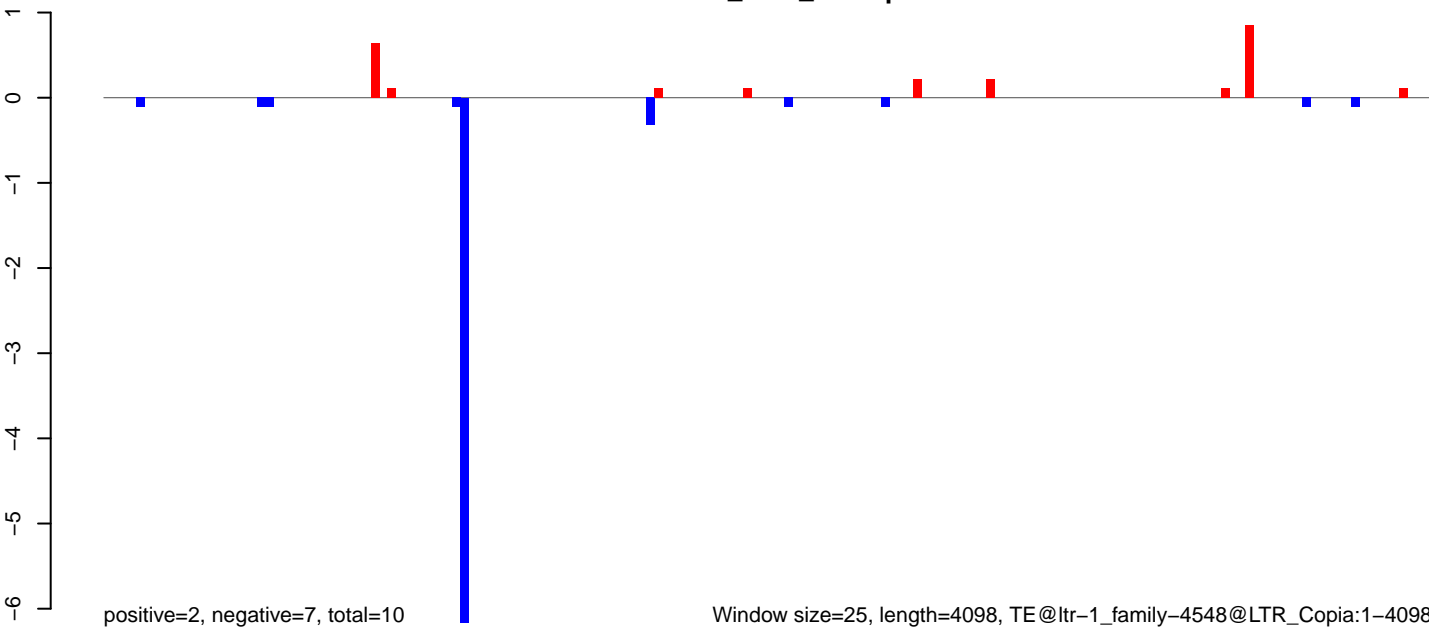
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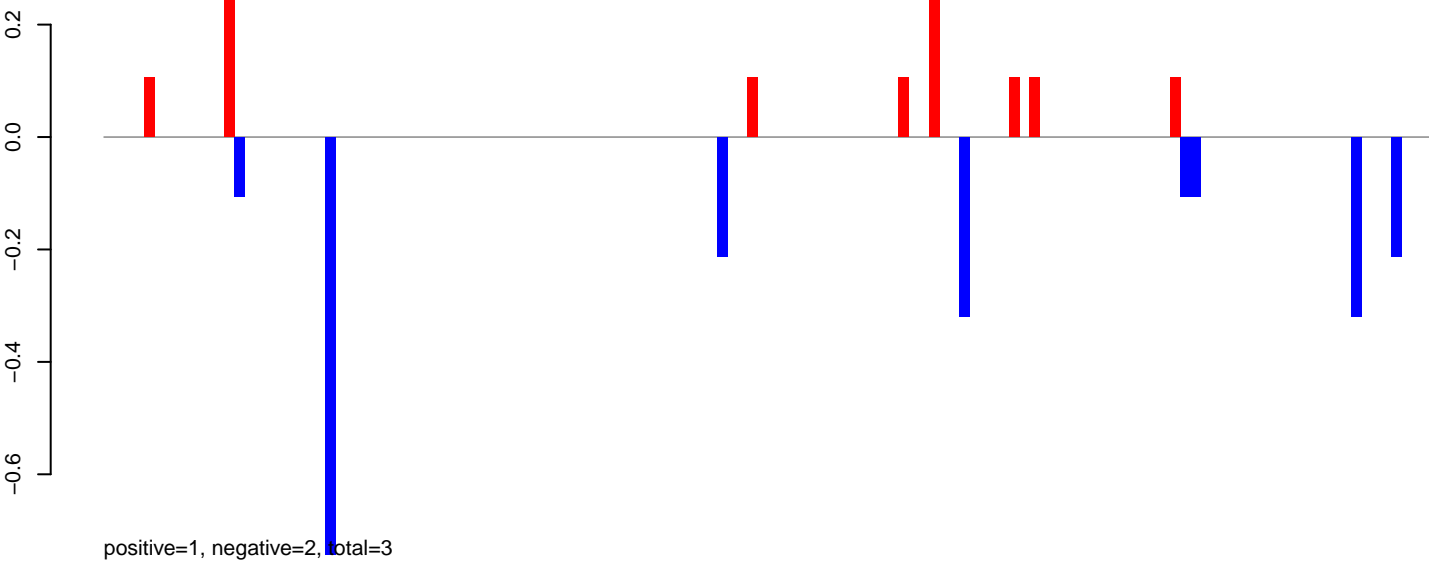
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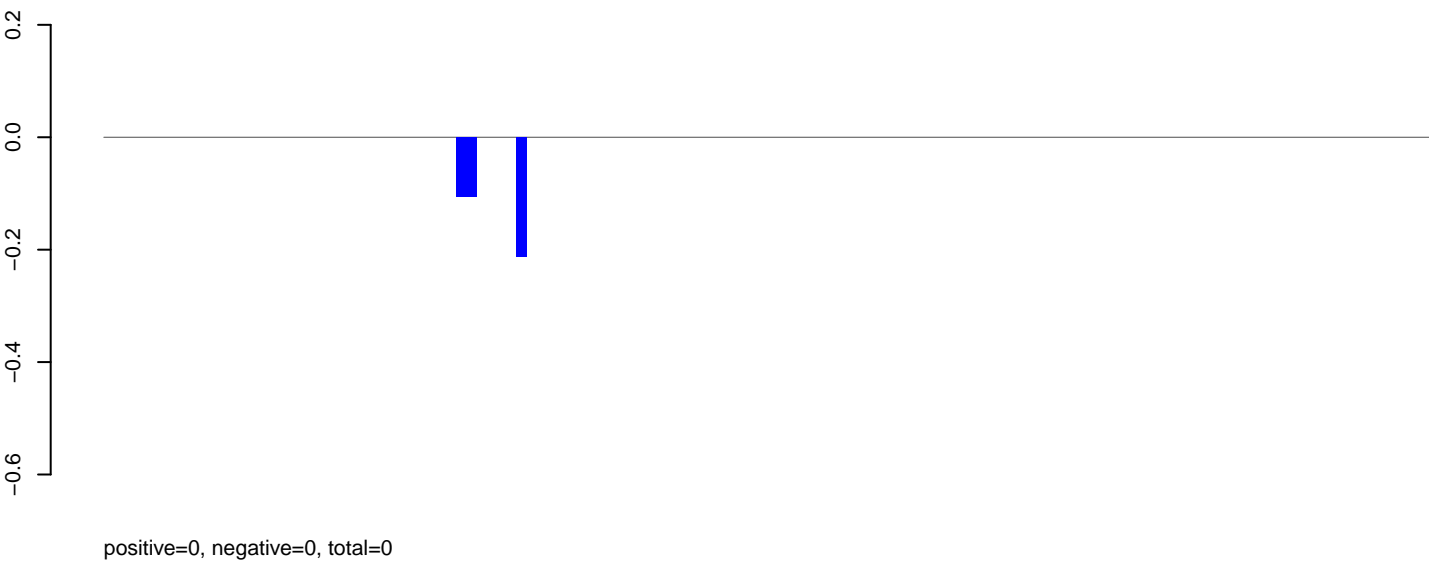
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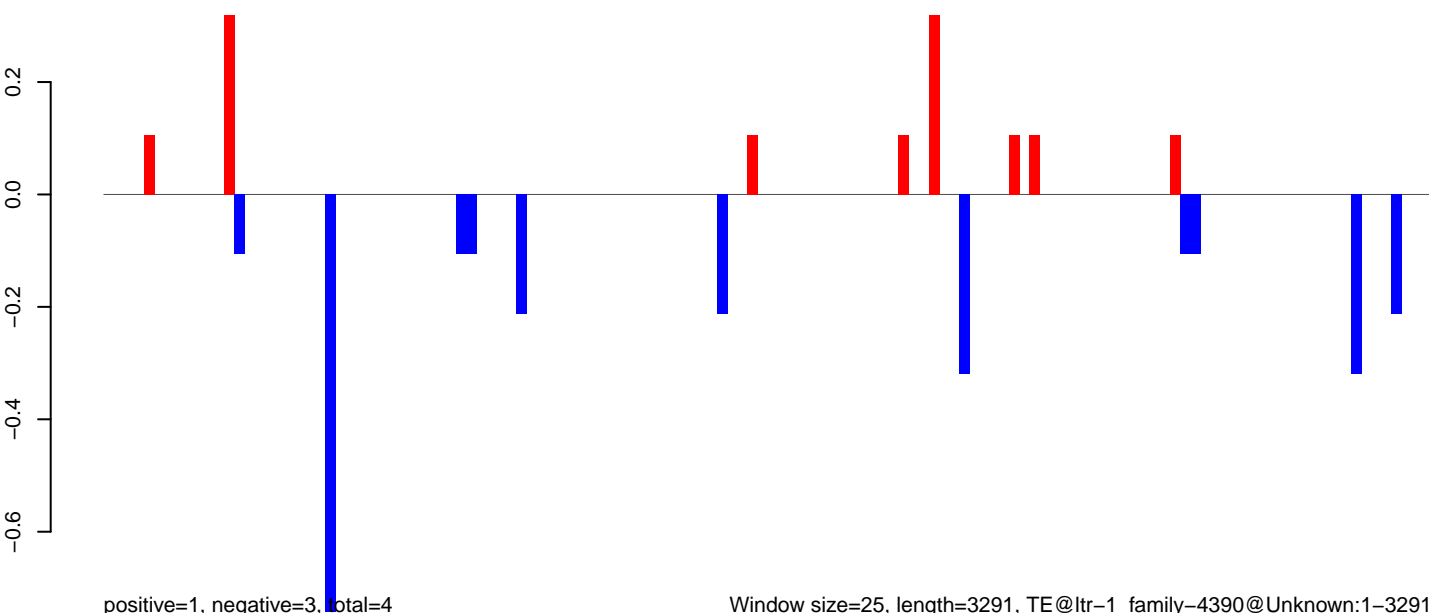
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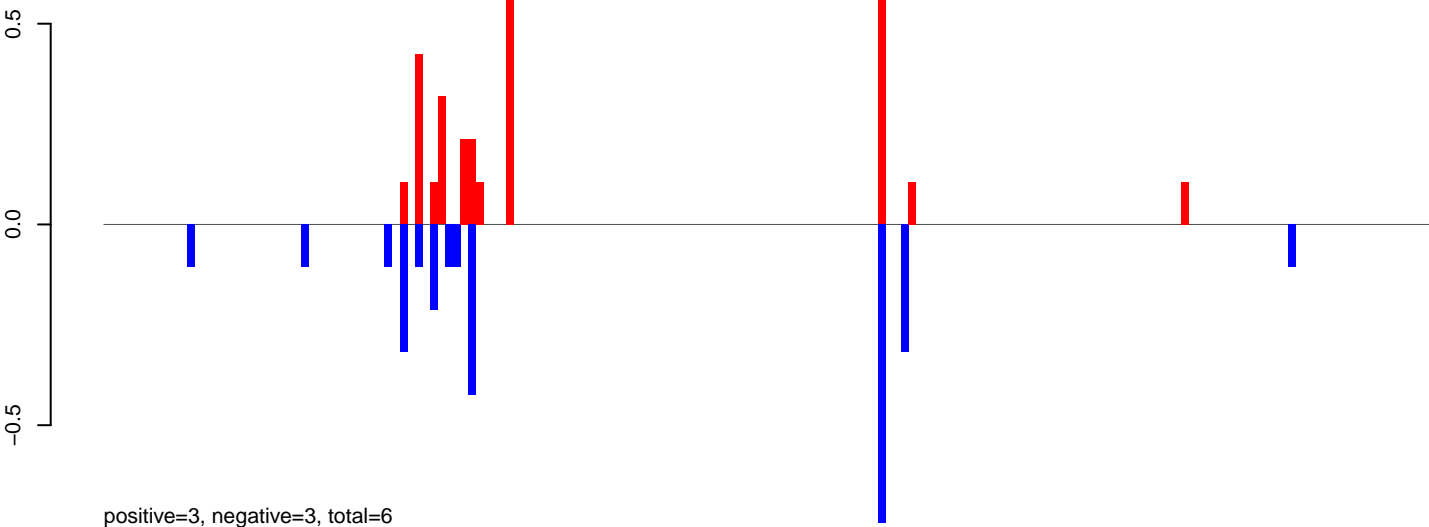
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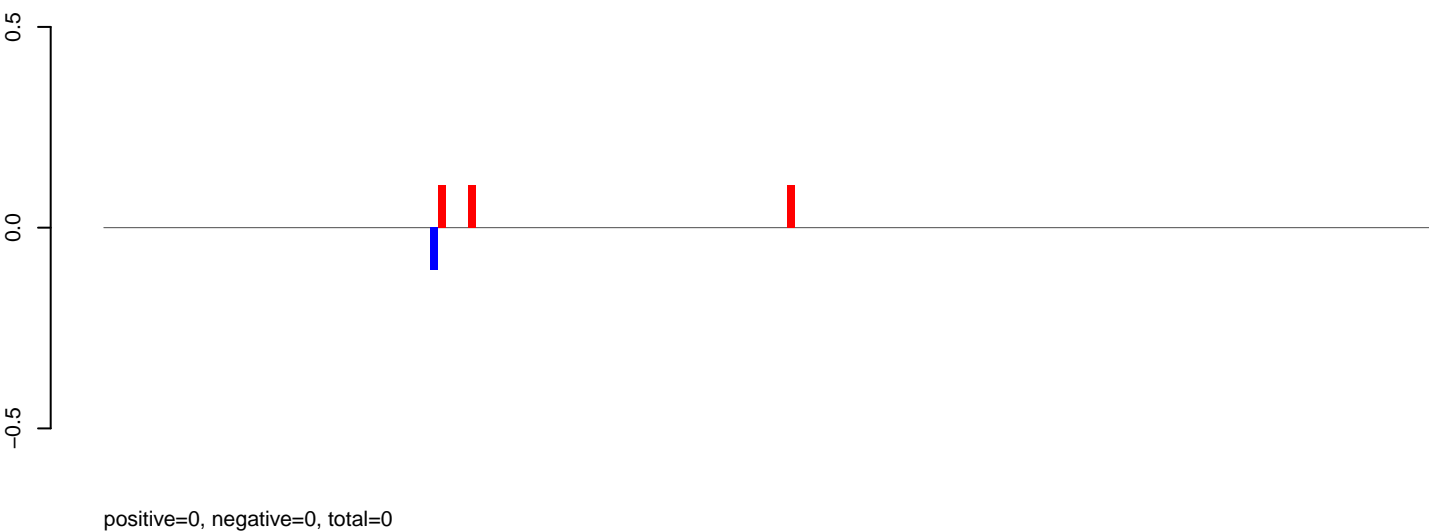
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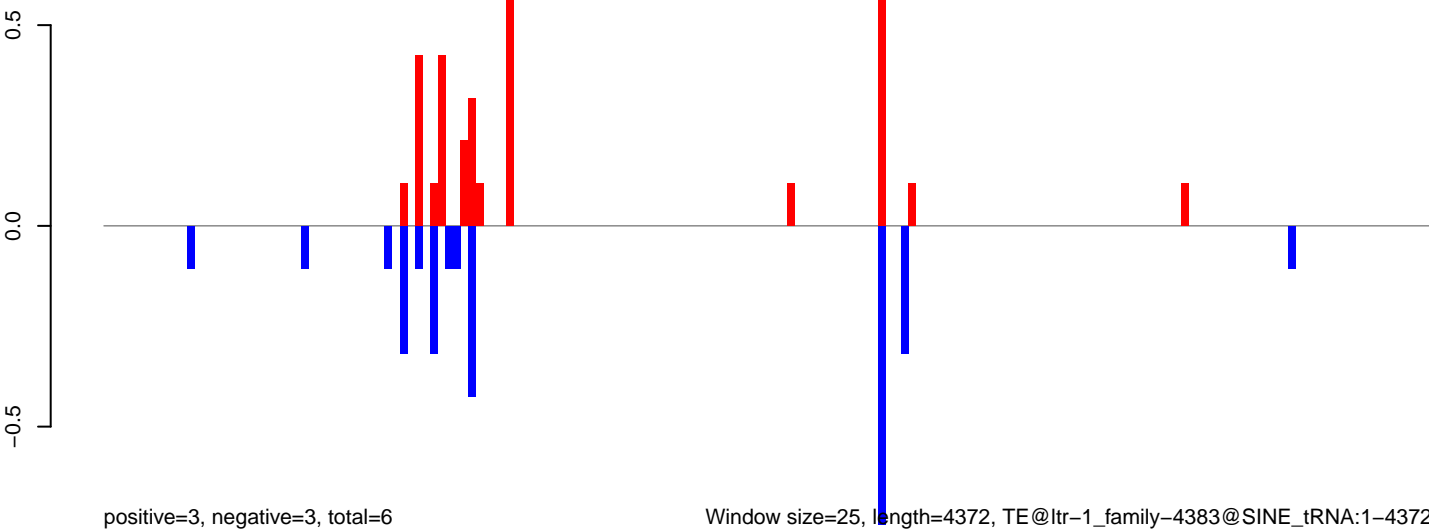
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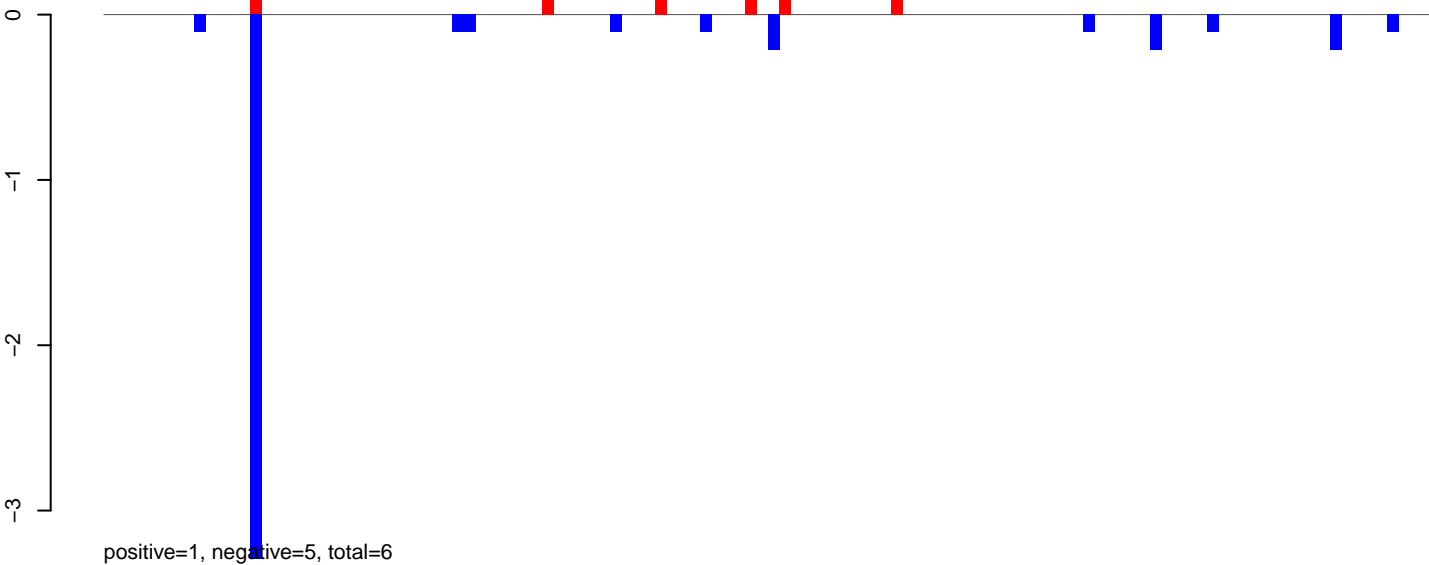
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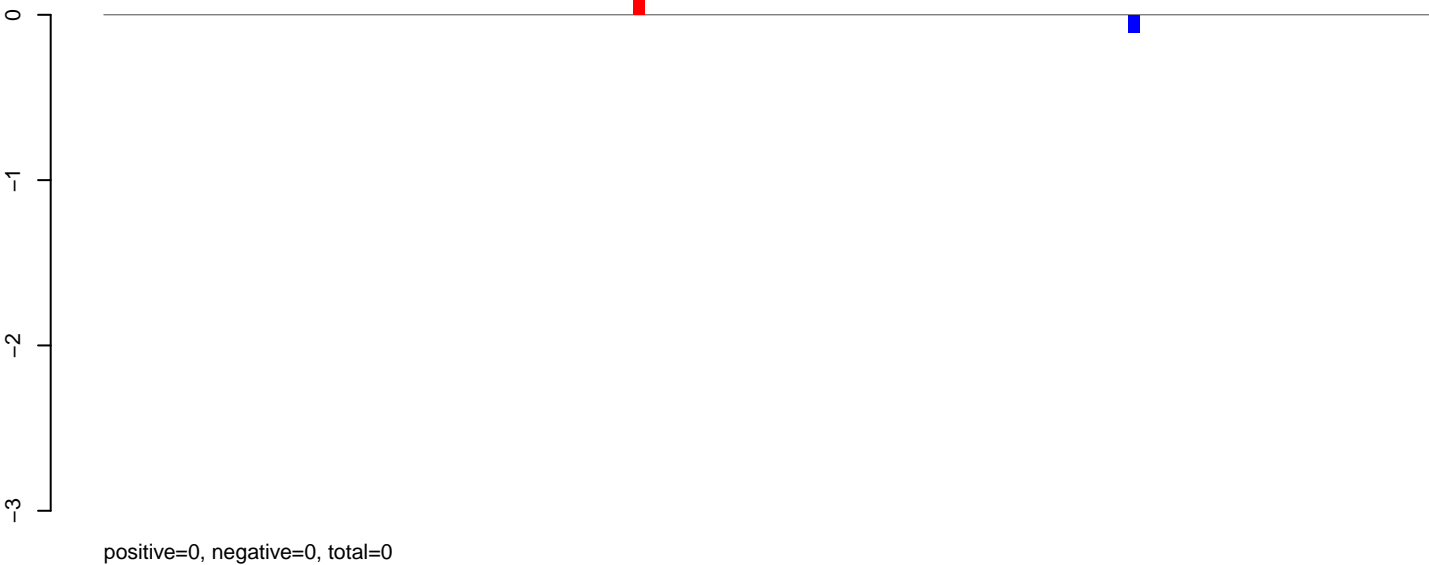
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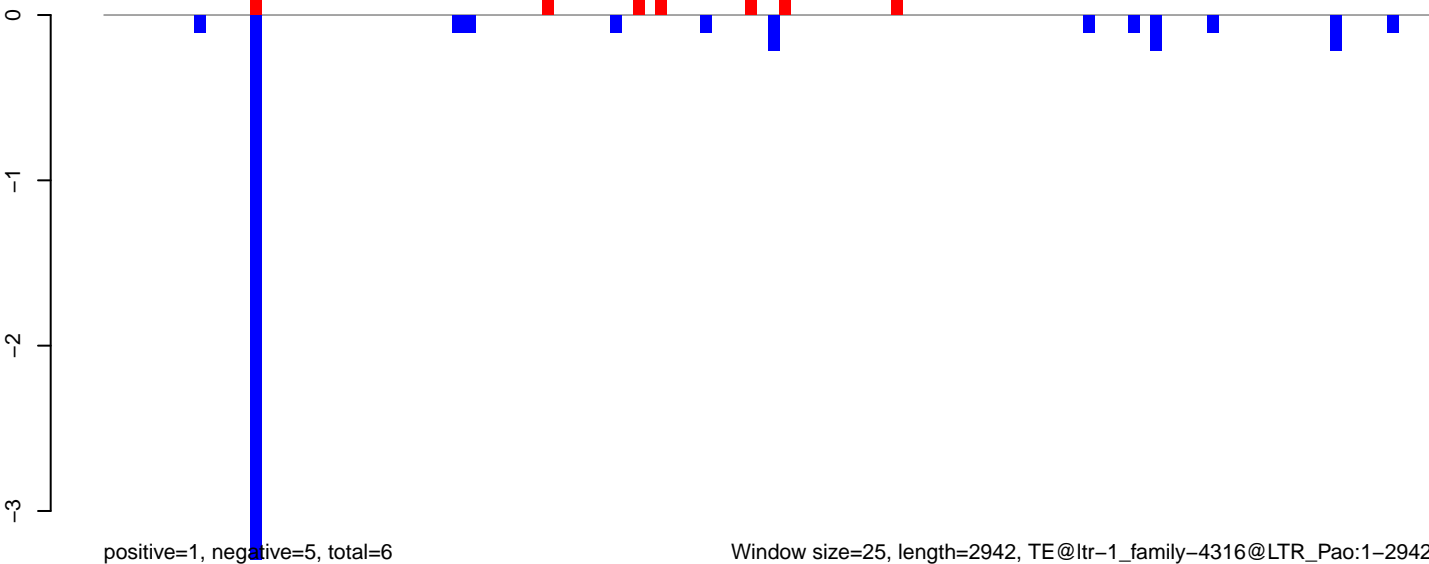
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AeAlbo_Larv_OA.24_35.rep

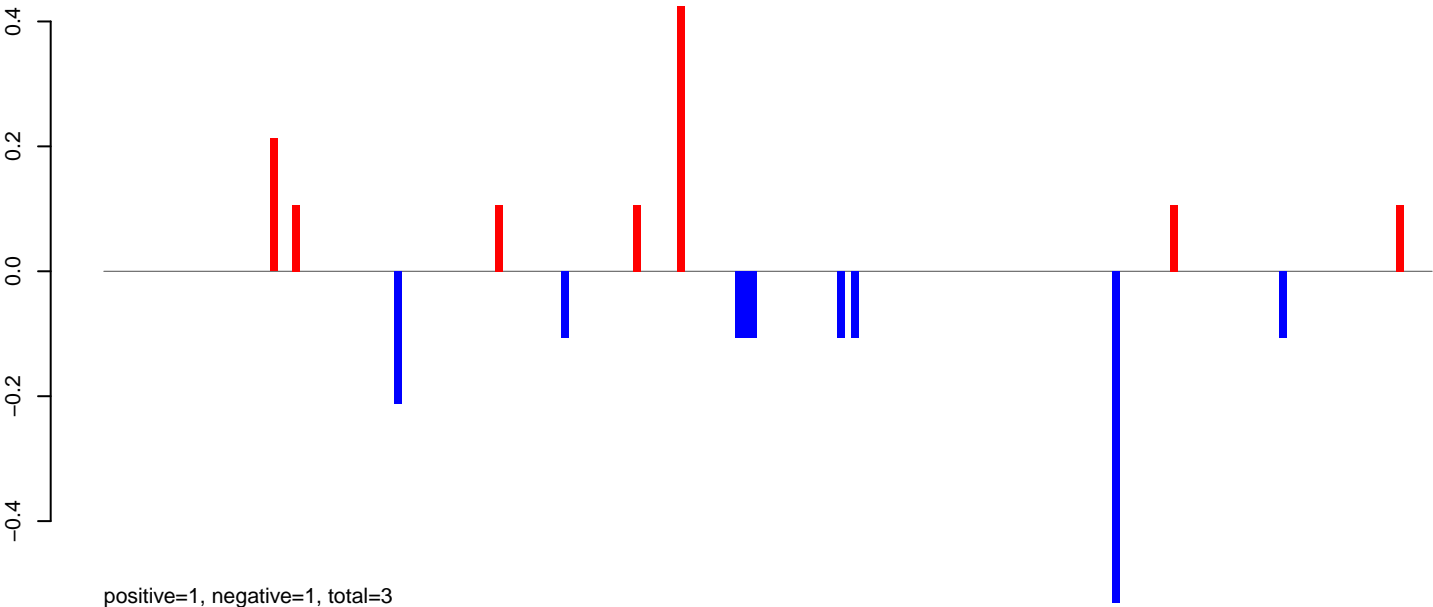


AeAlbo_Larv_OA.rep

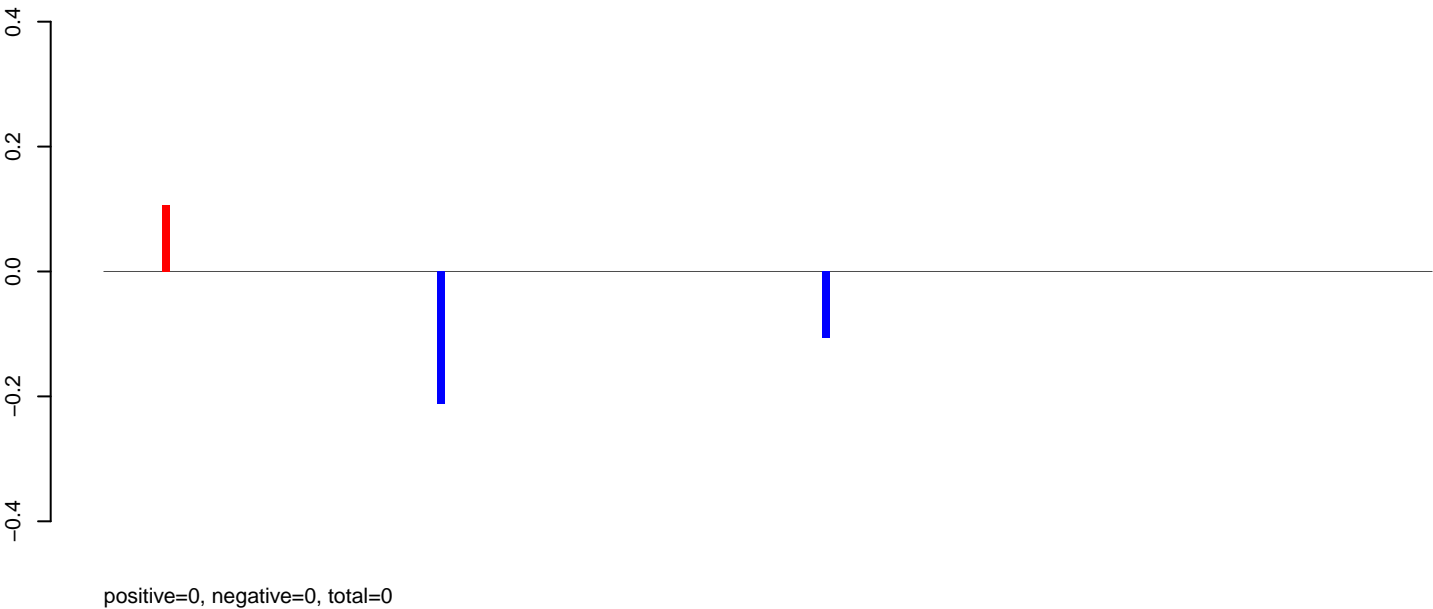


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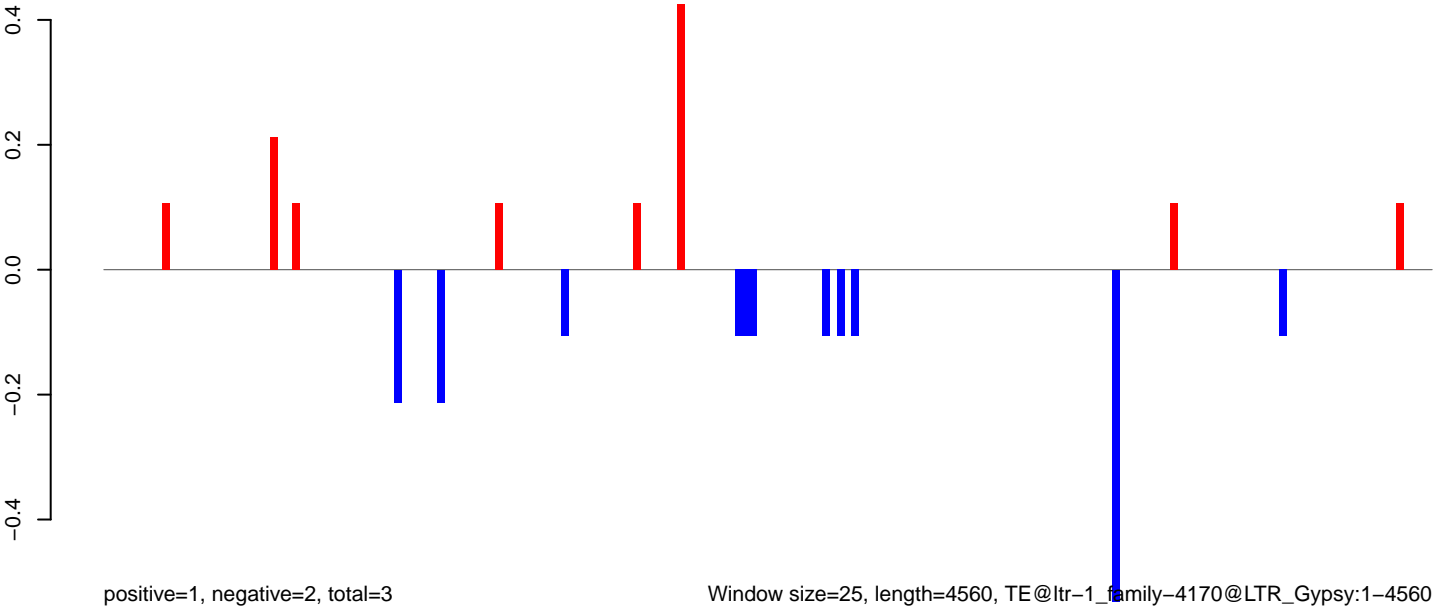
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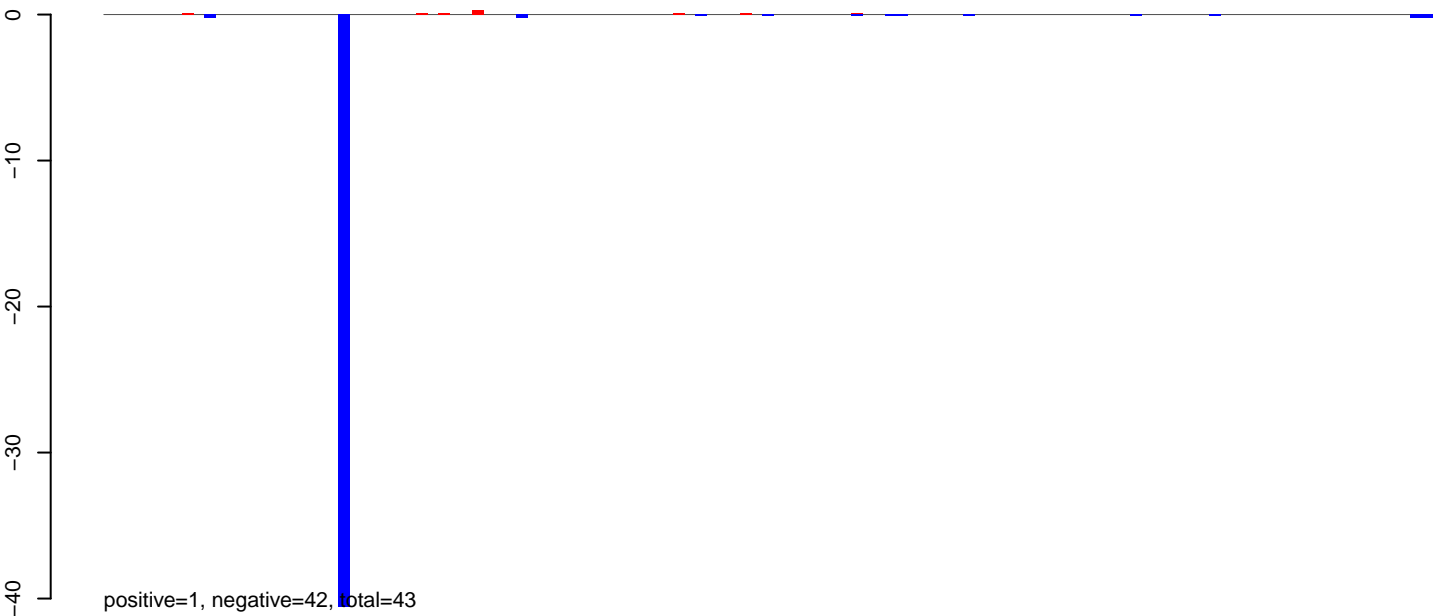
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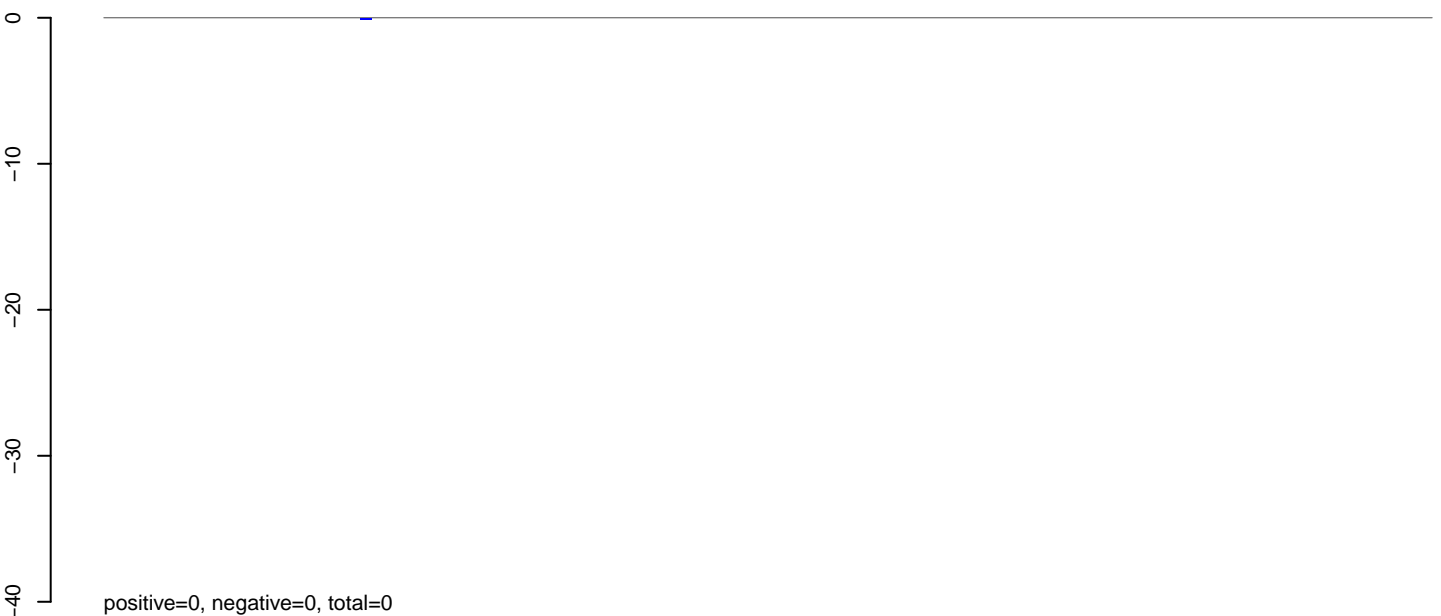
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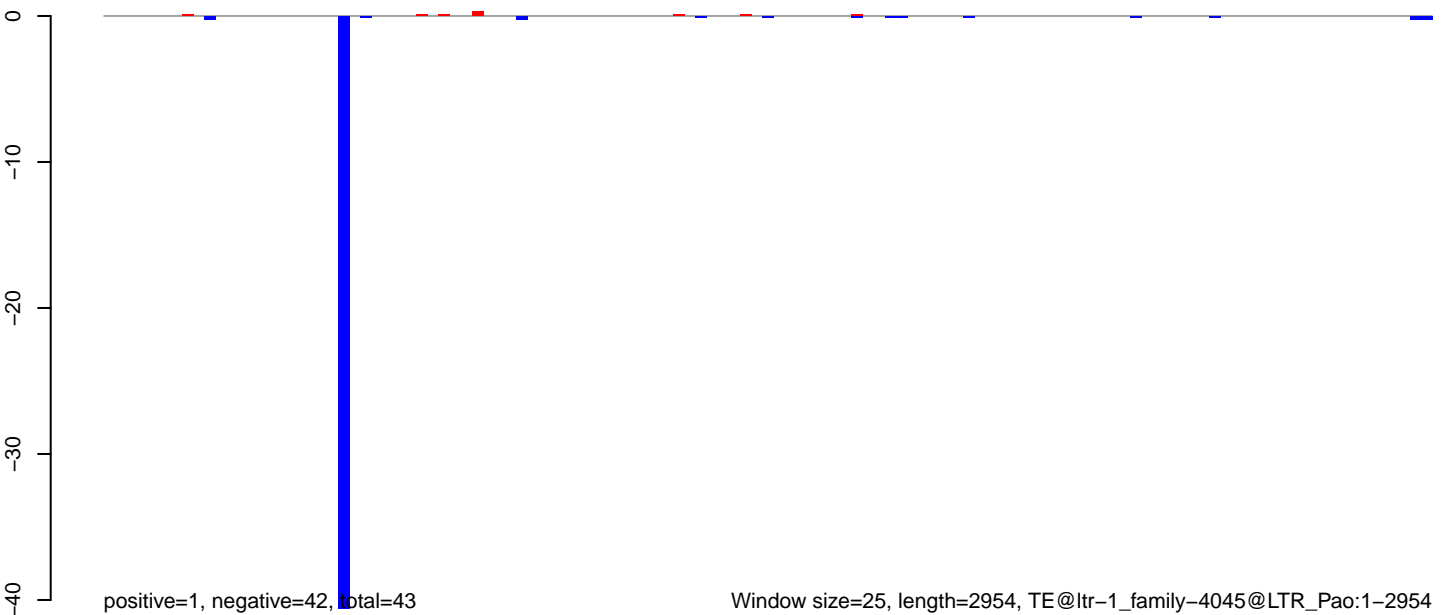
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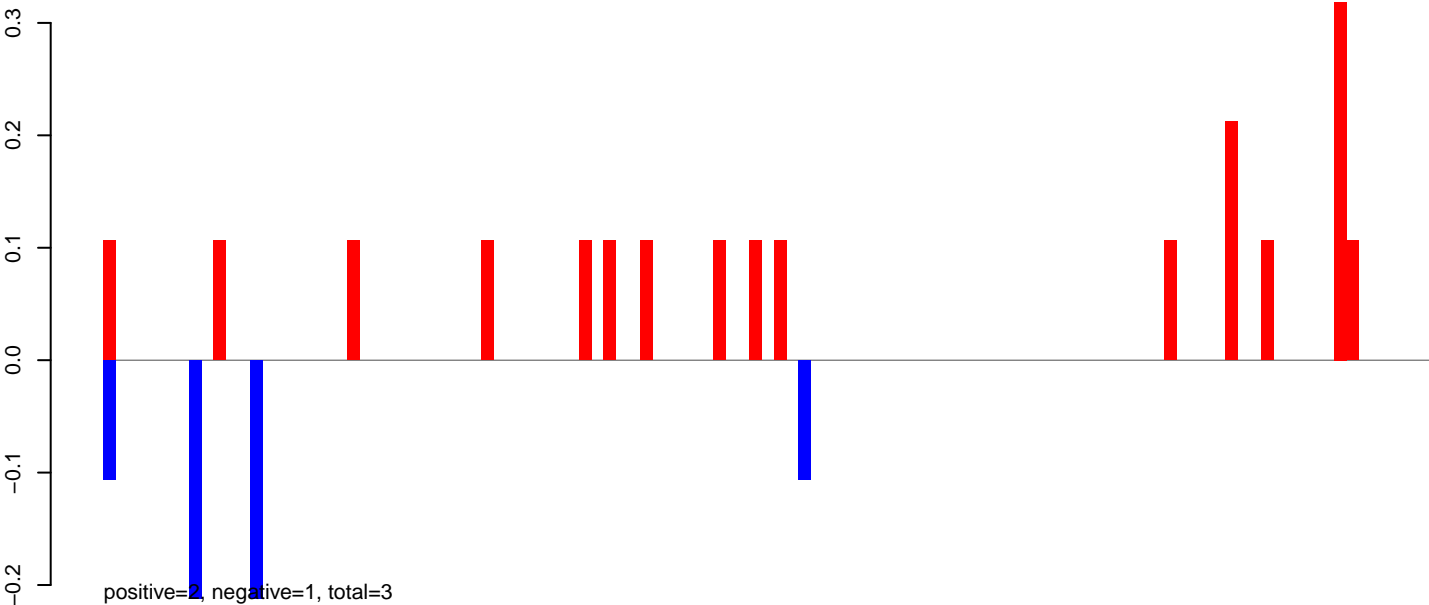
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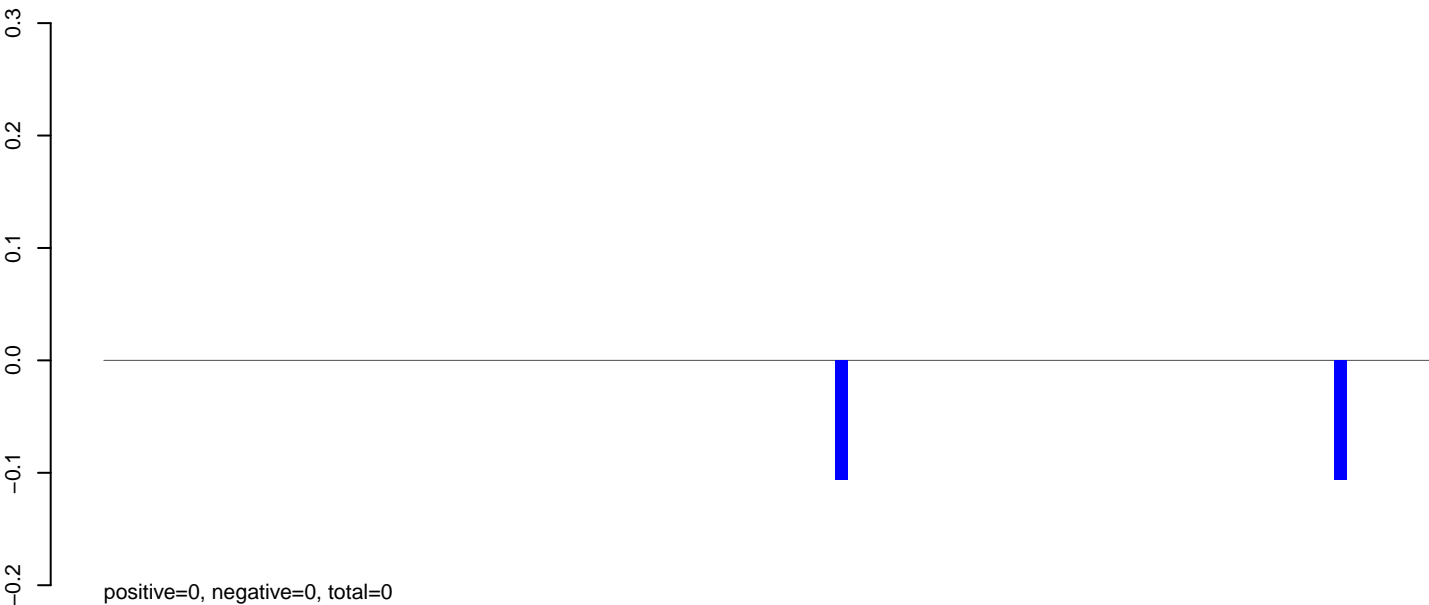
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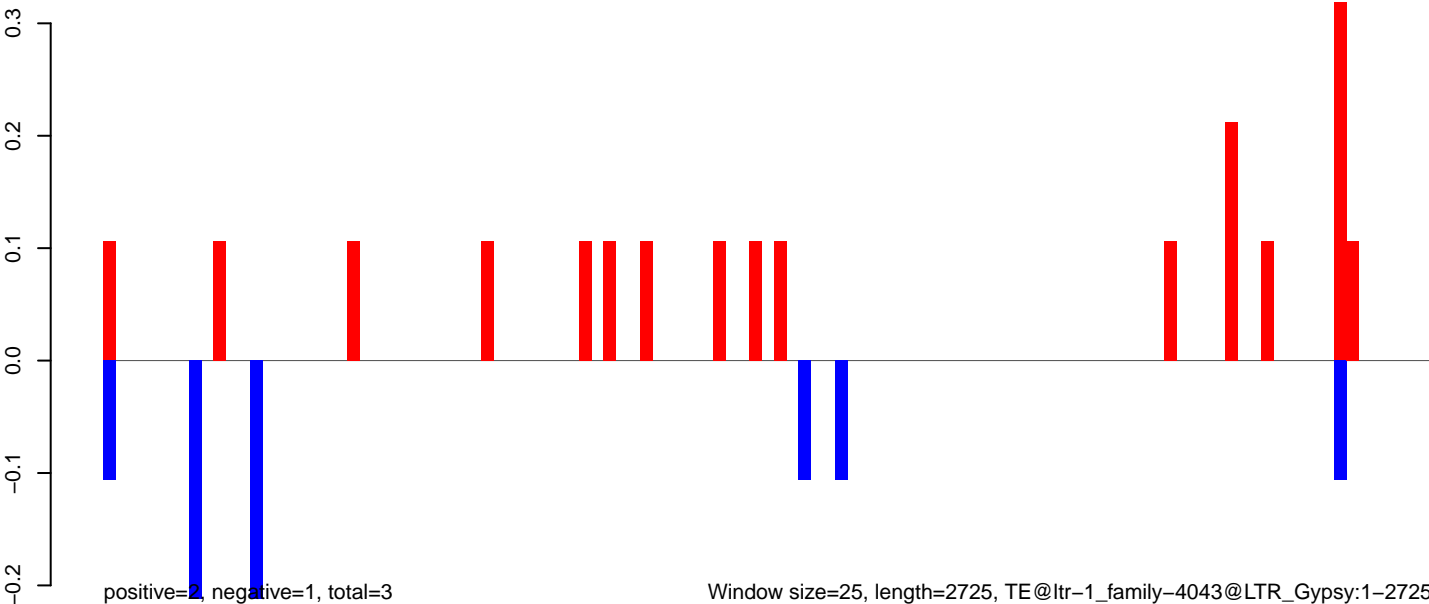
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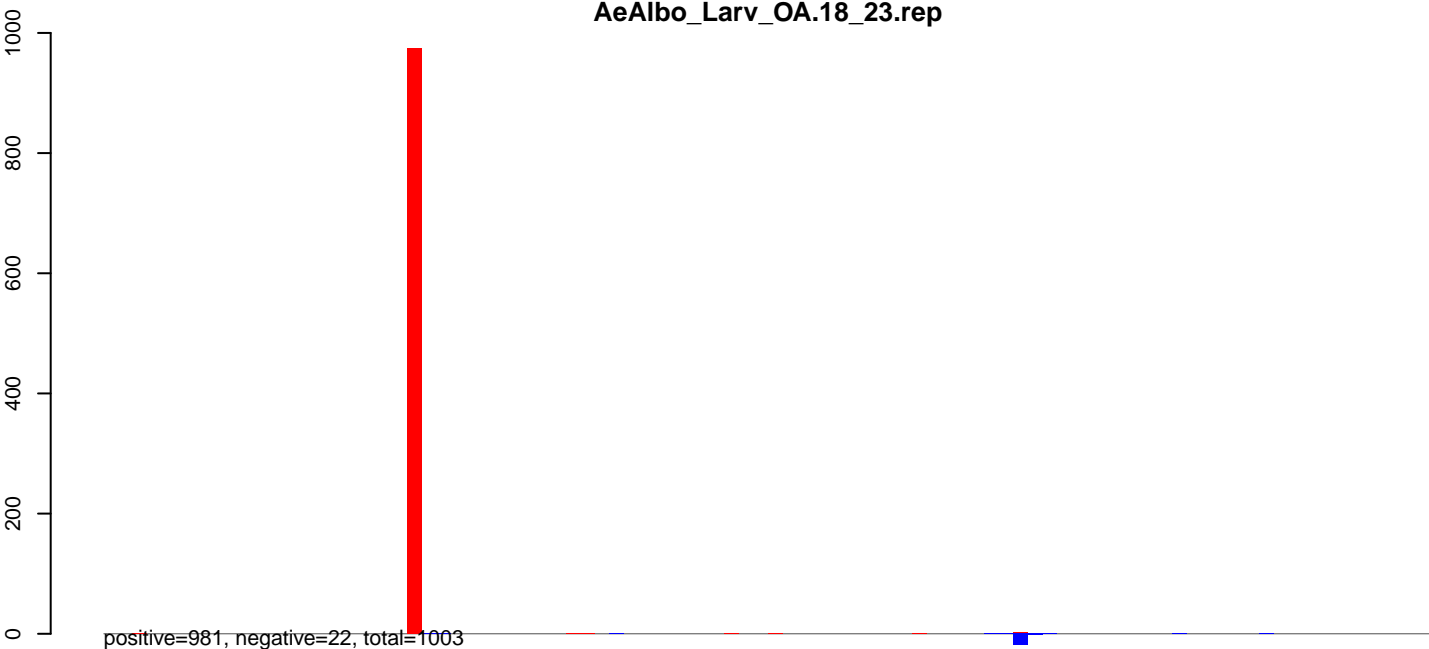


AeAlbo_Larv_OA.rep

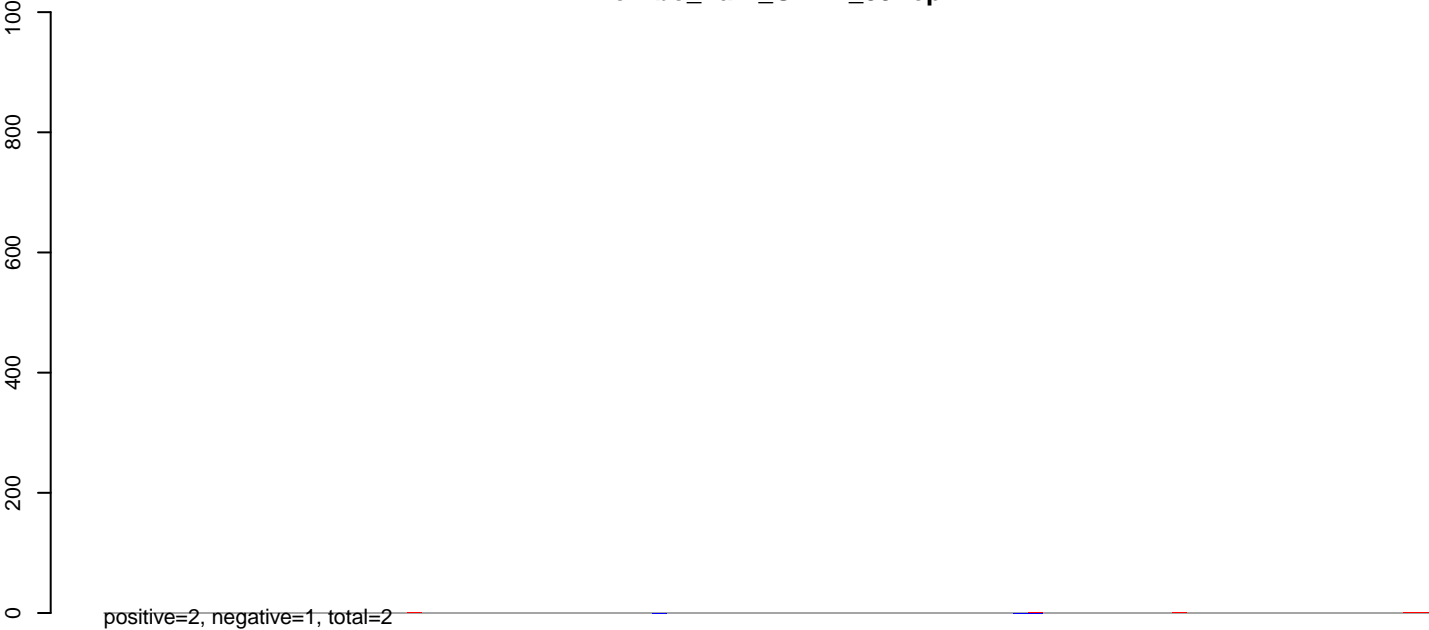


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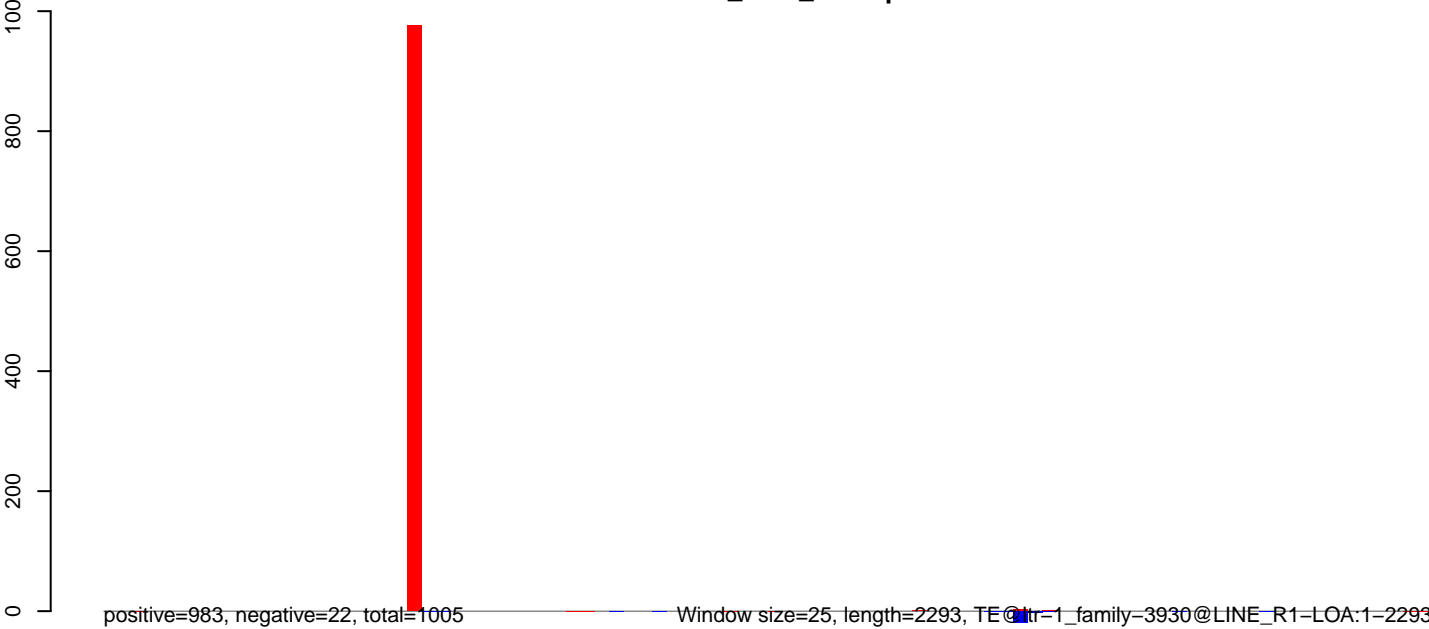
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

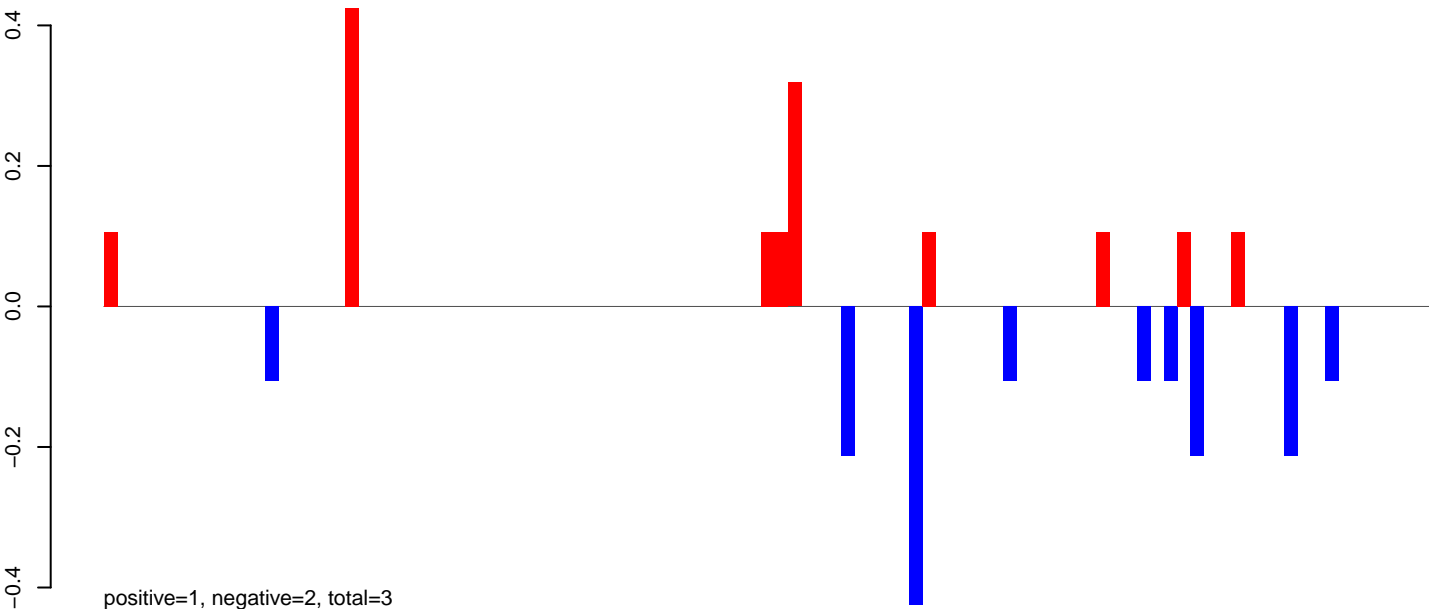


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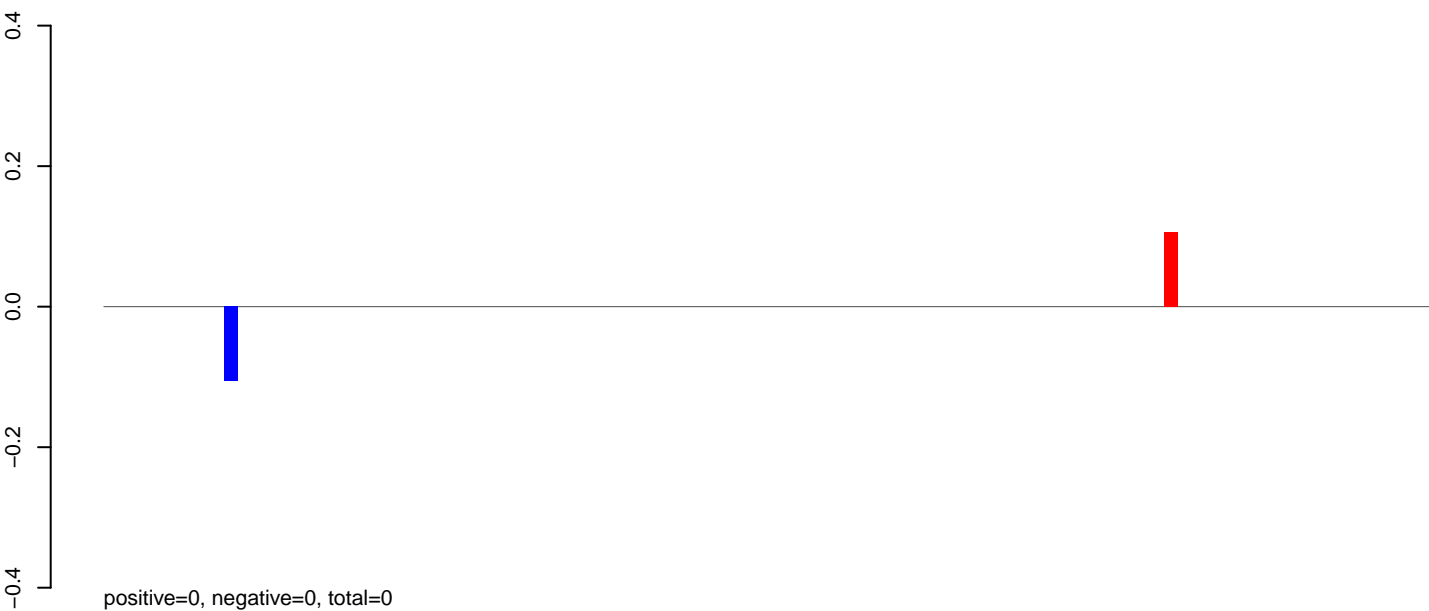


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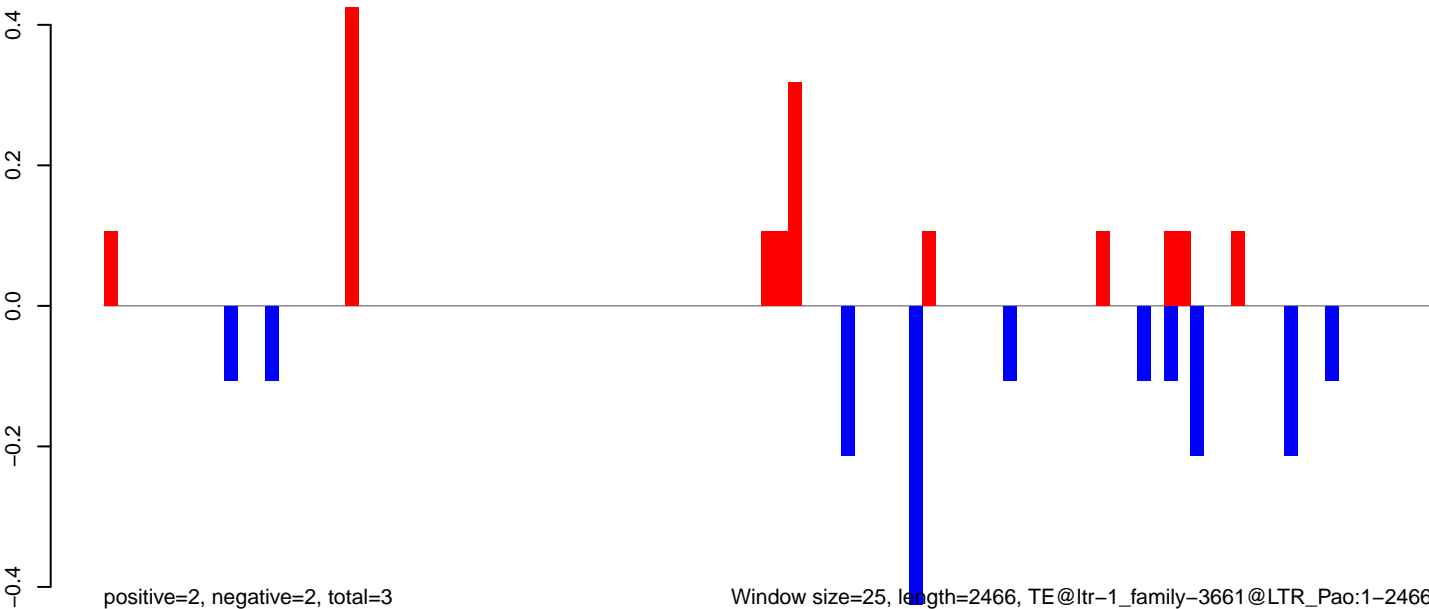
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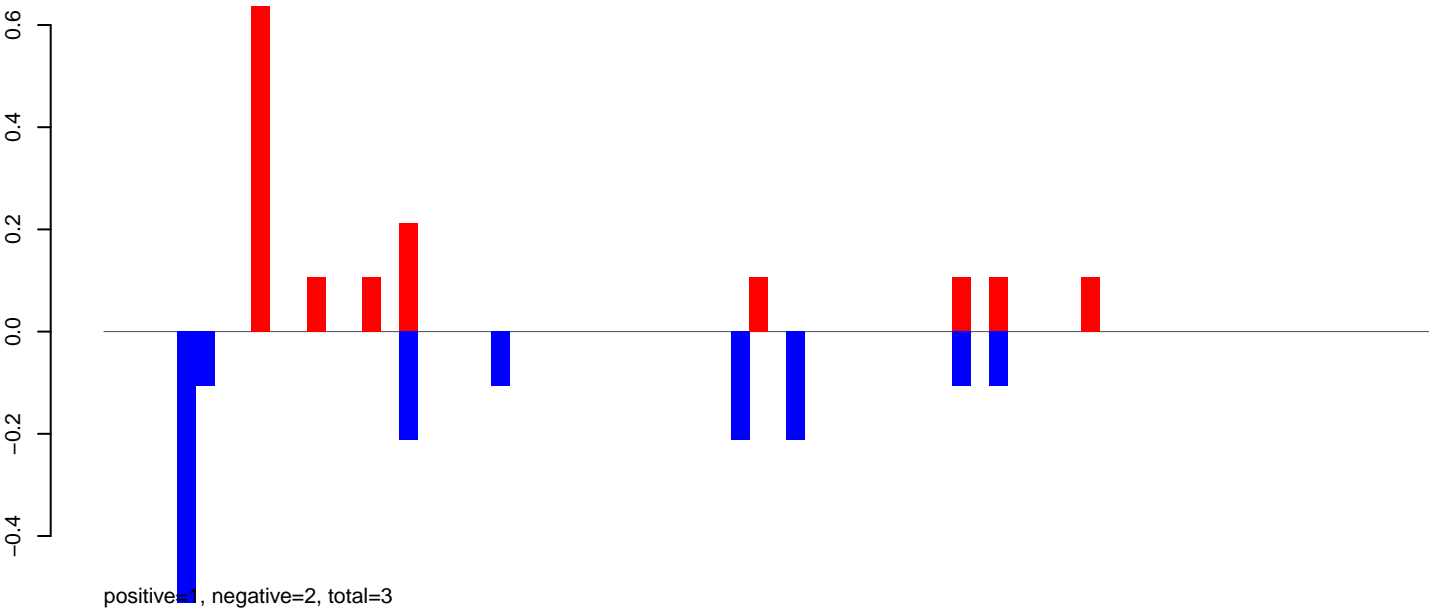
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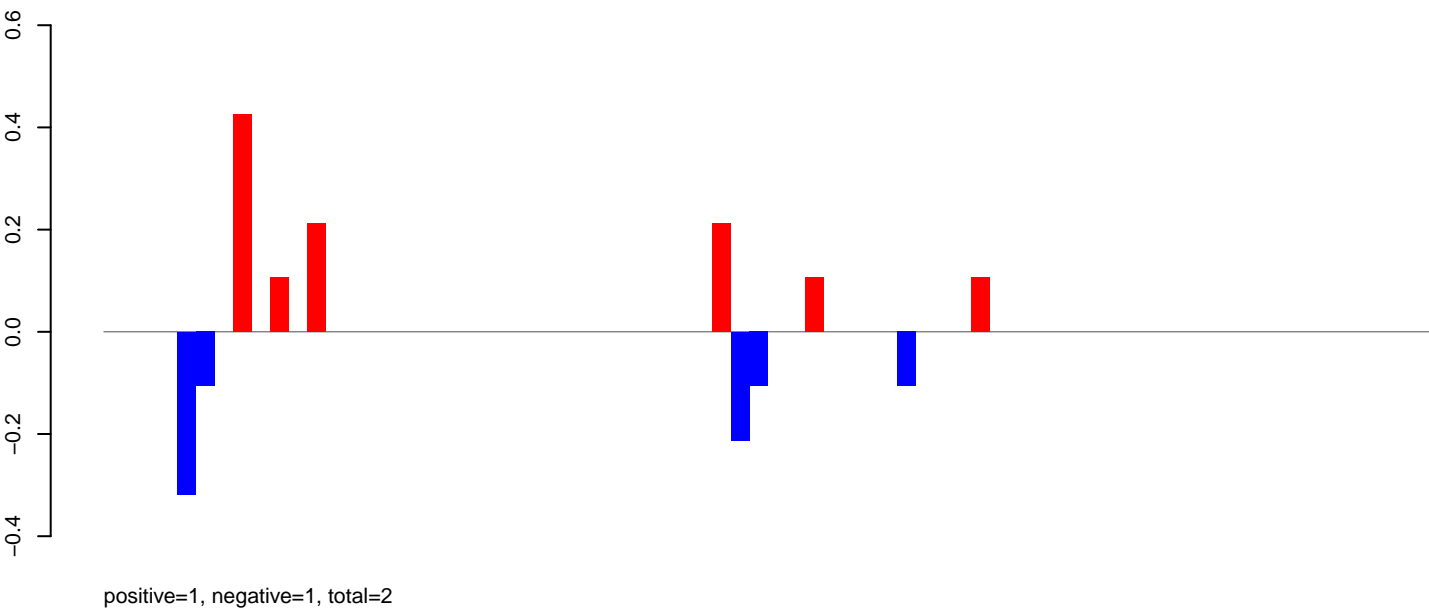
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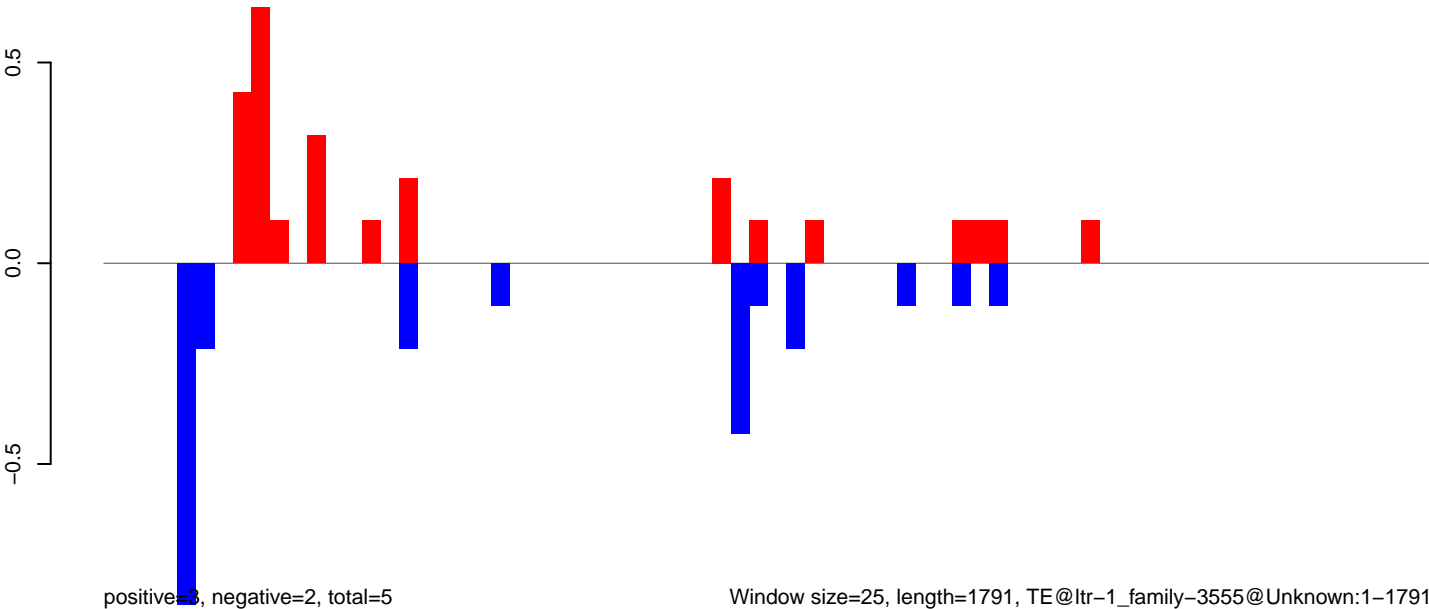
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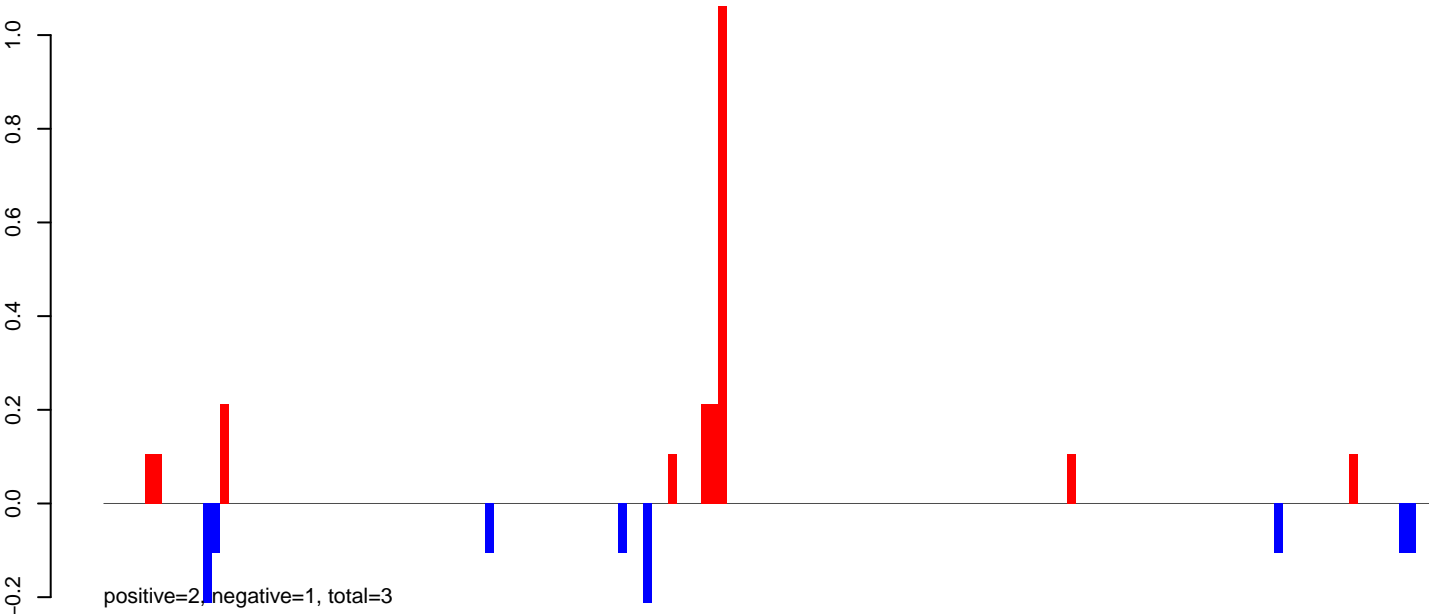
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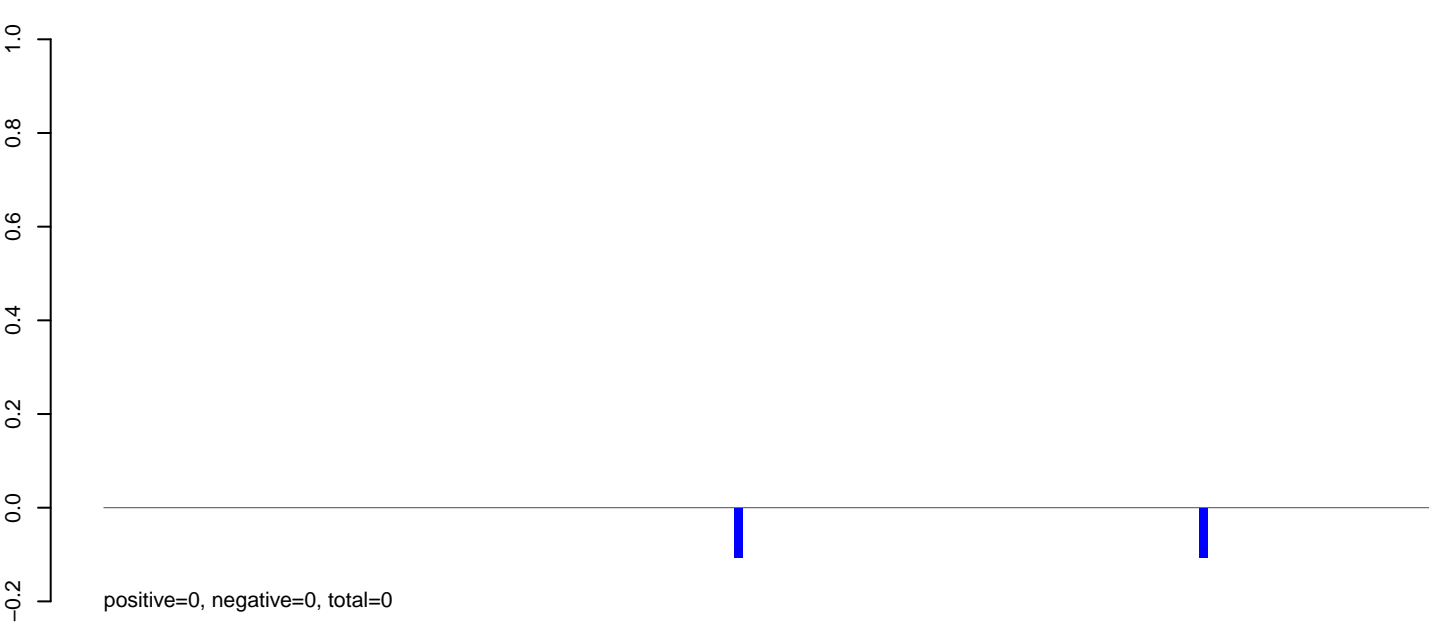
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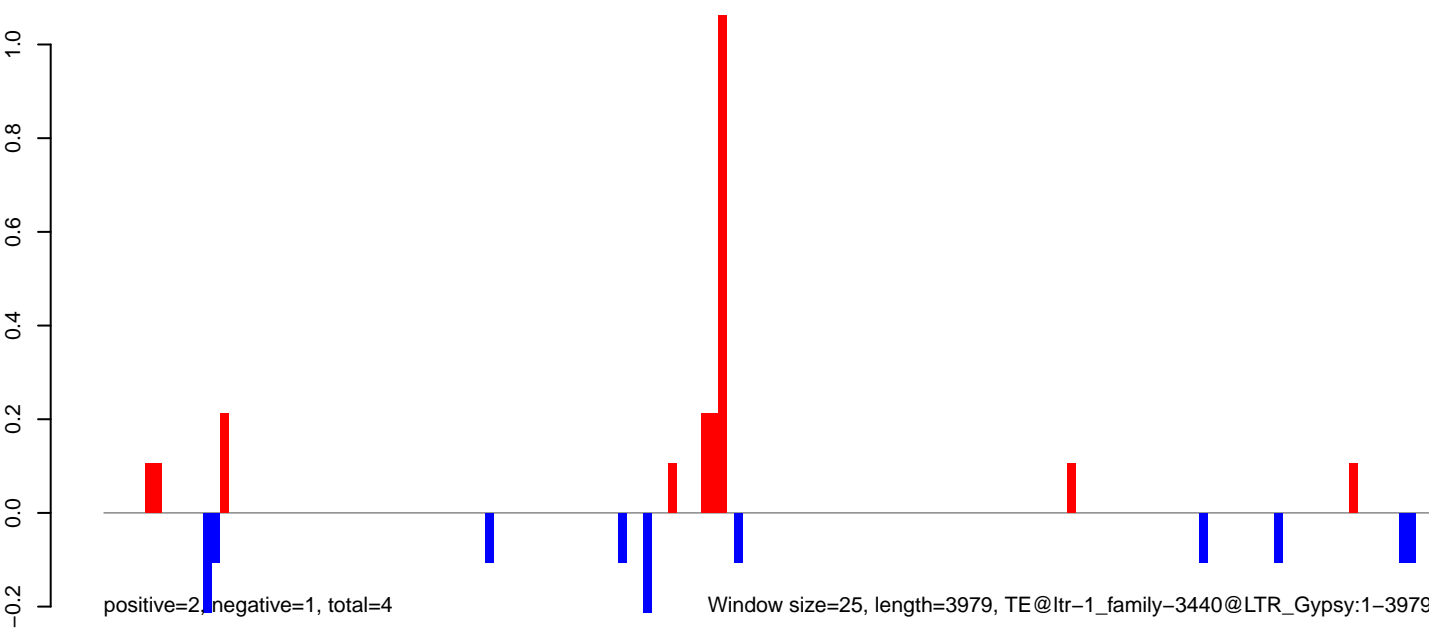
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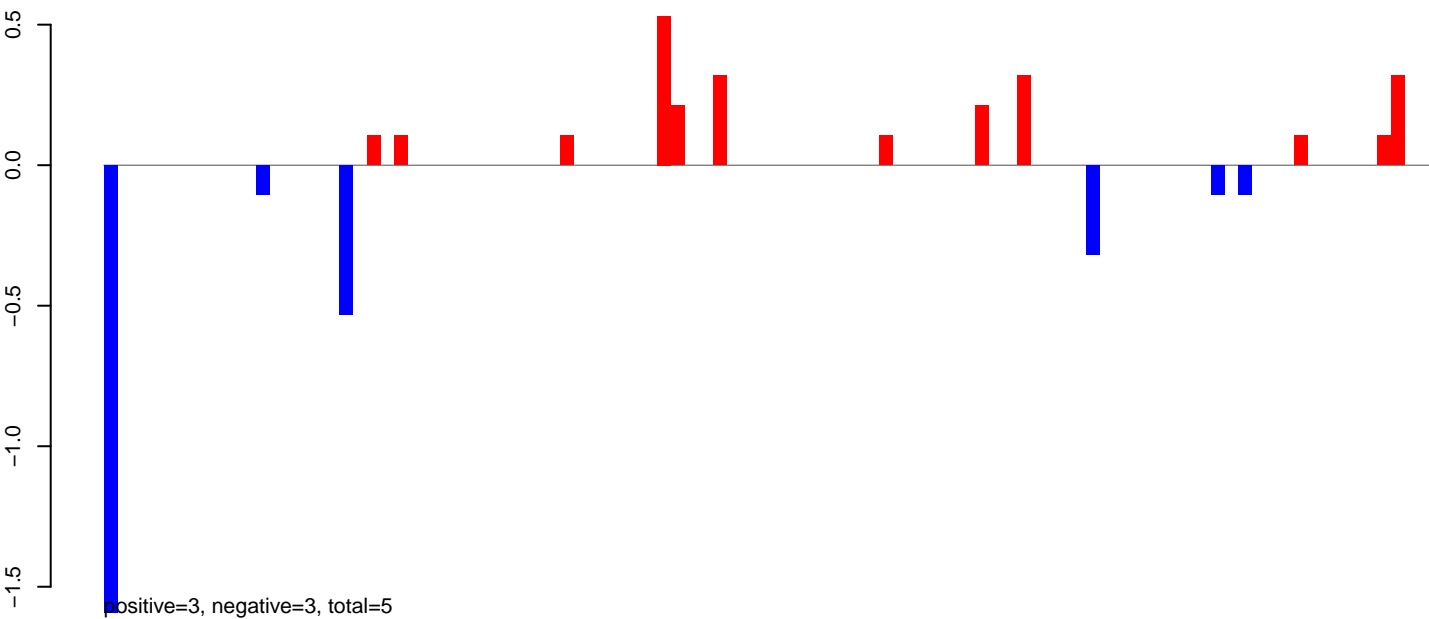
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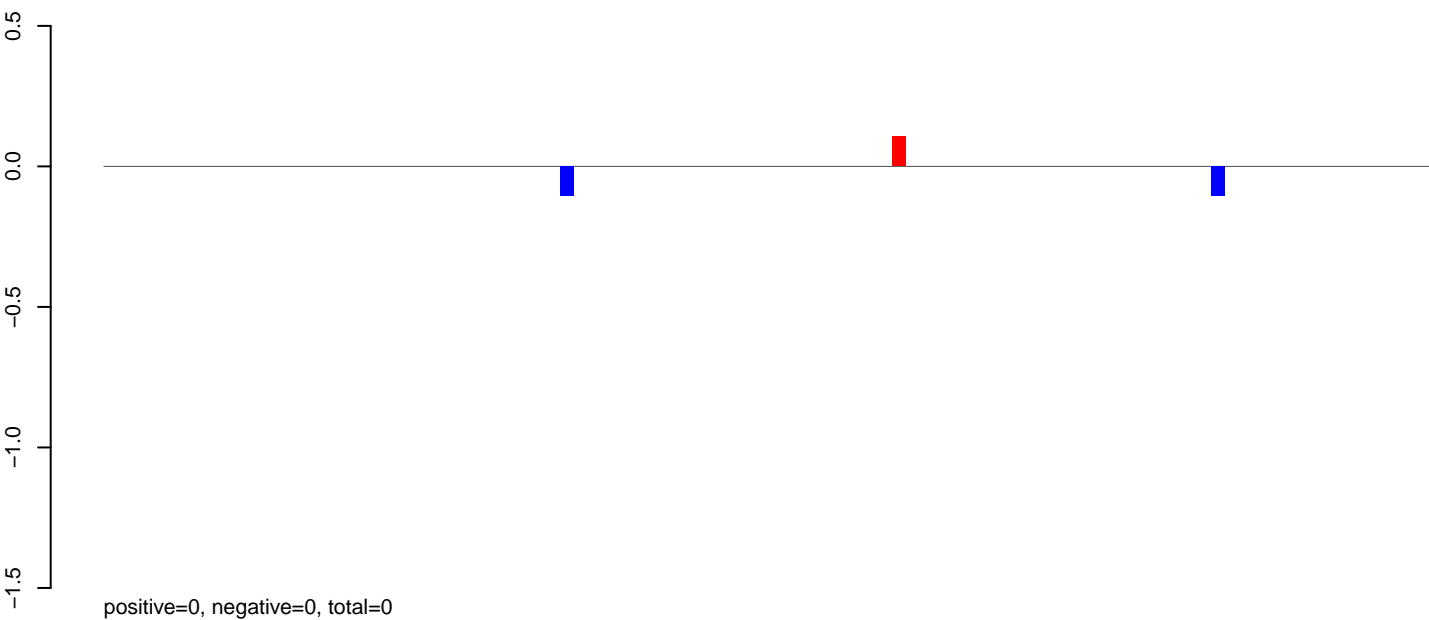
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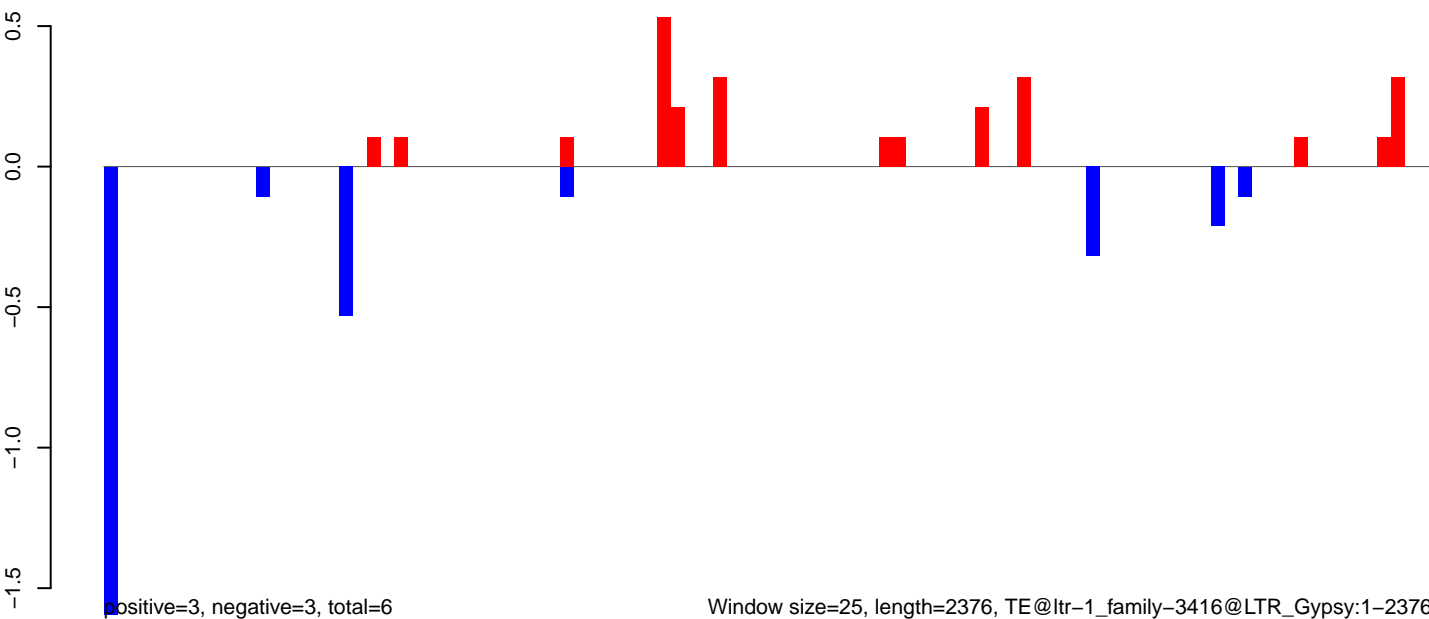
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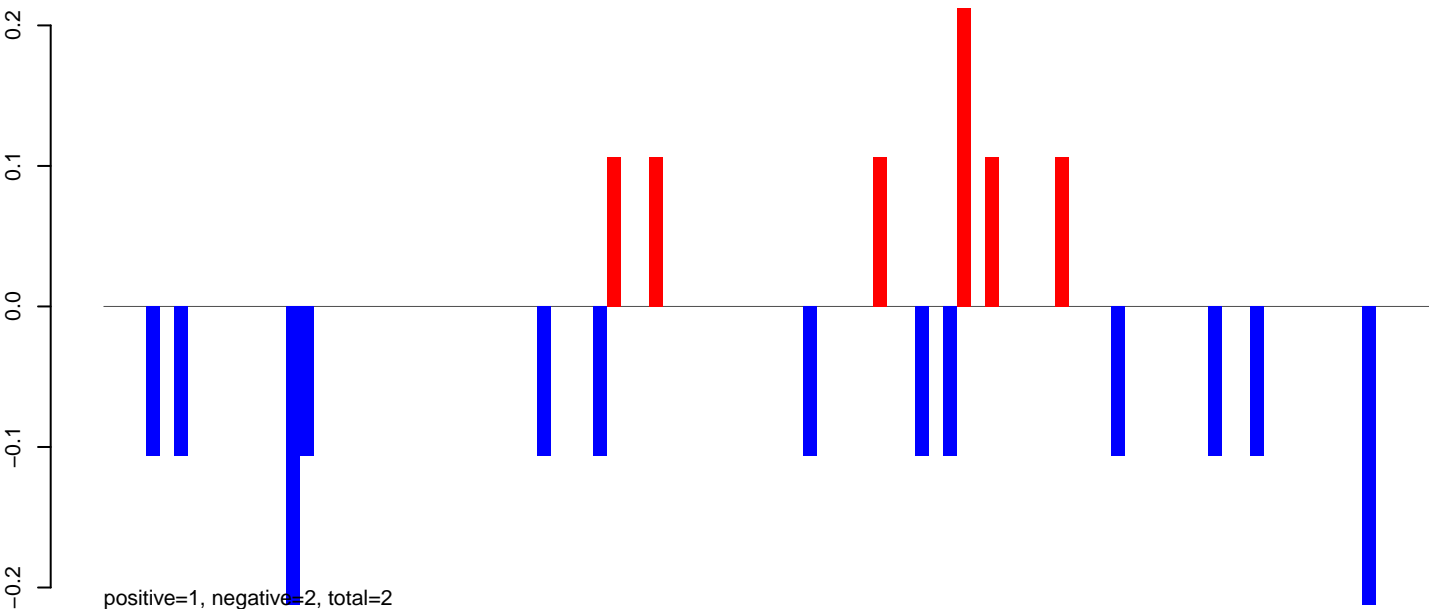
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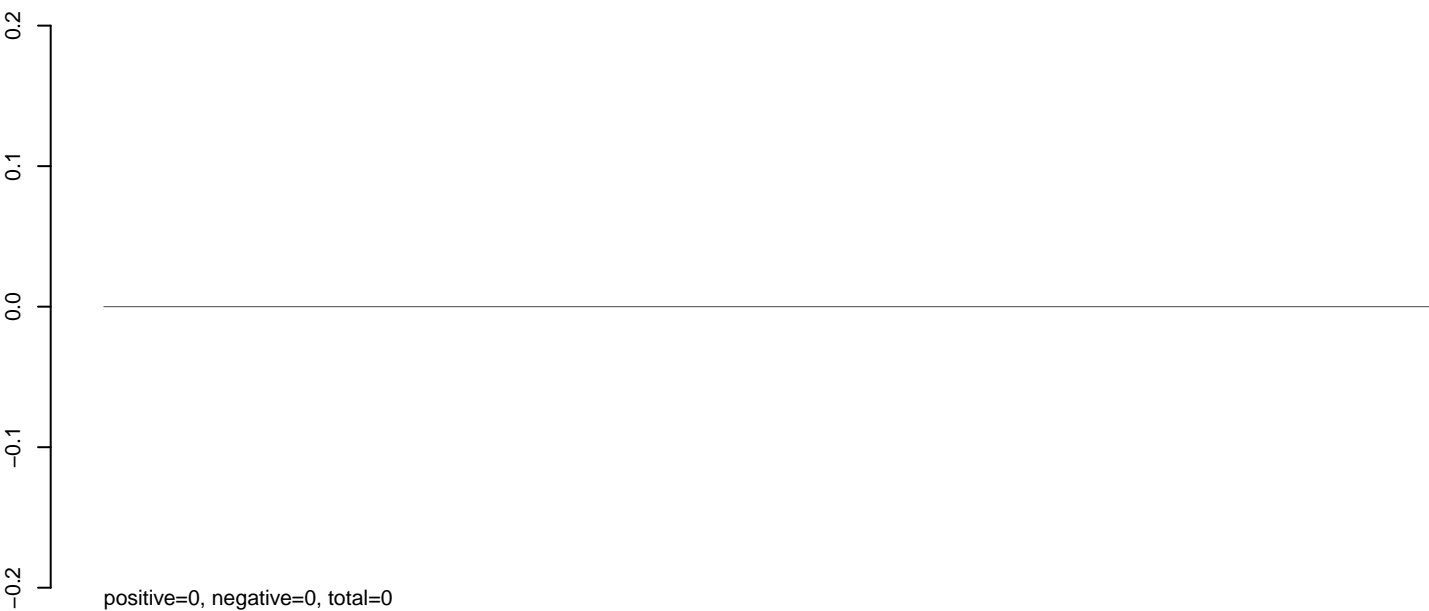
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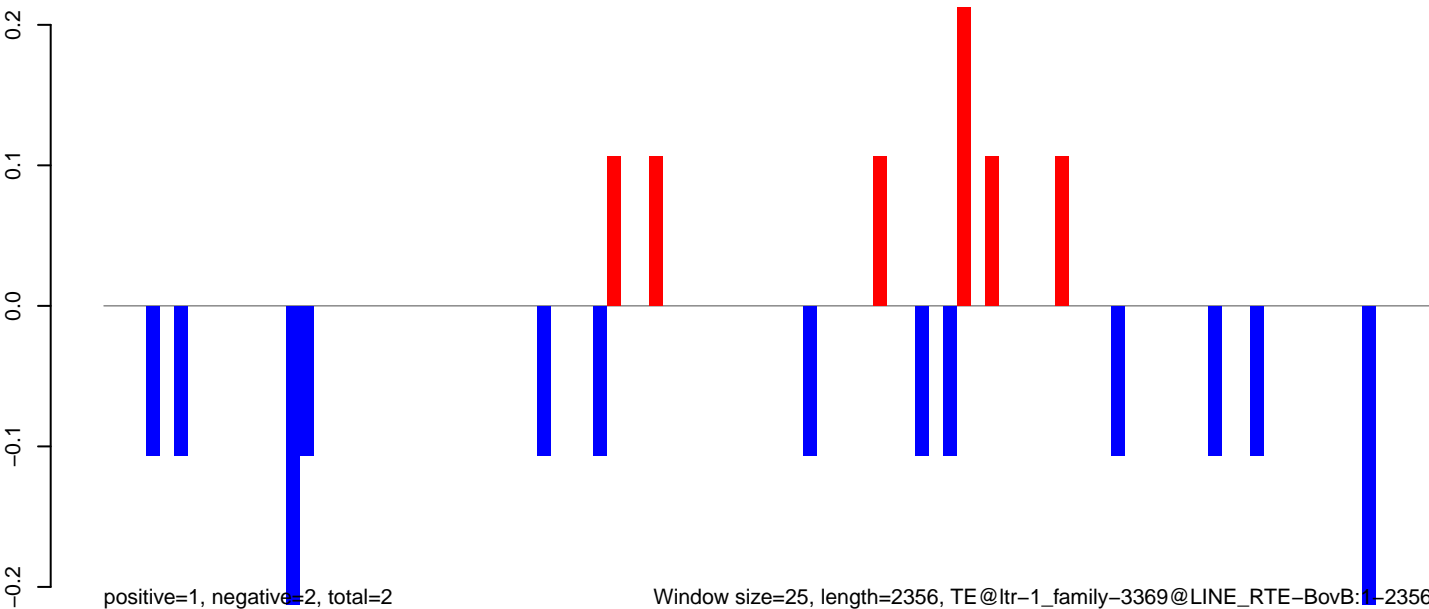
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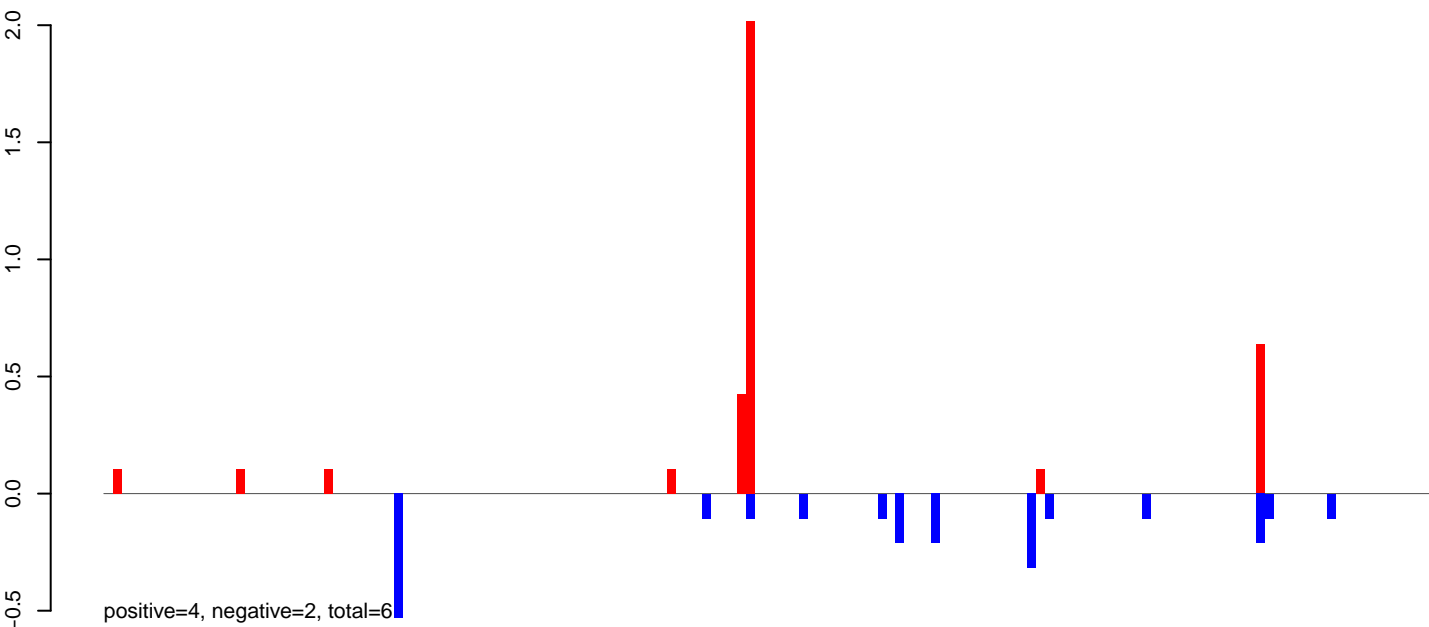
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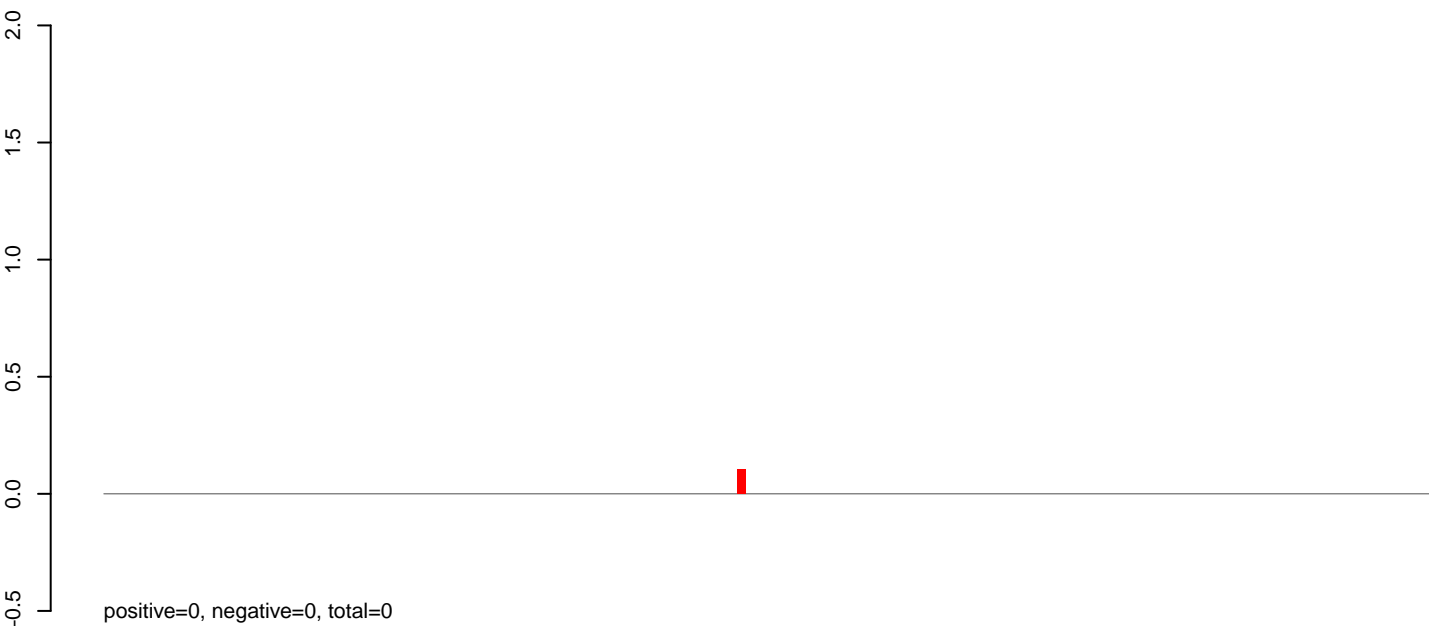
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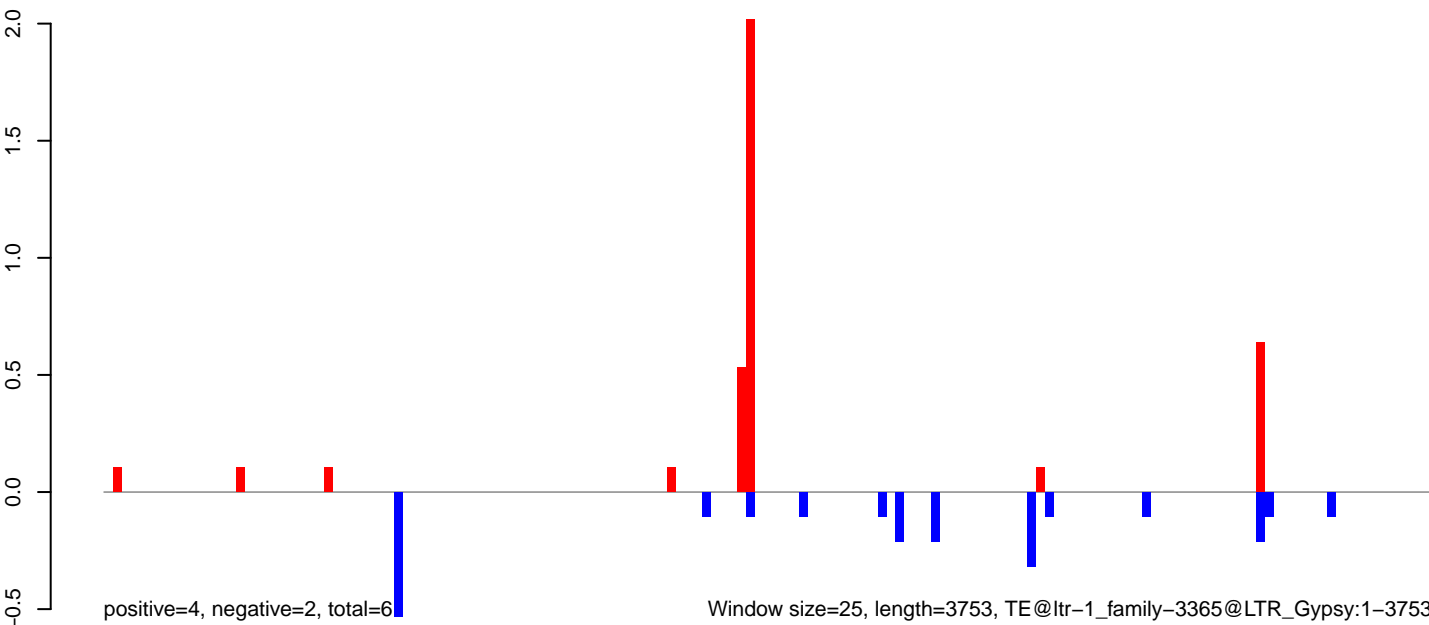
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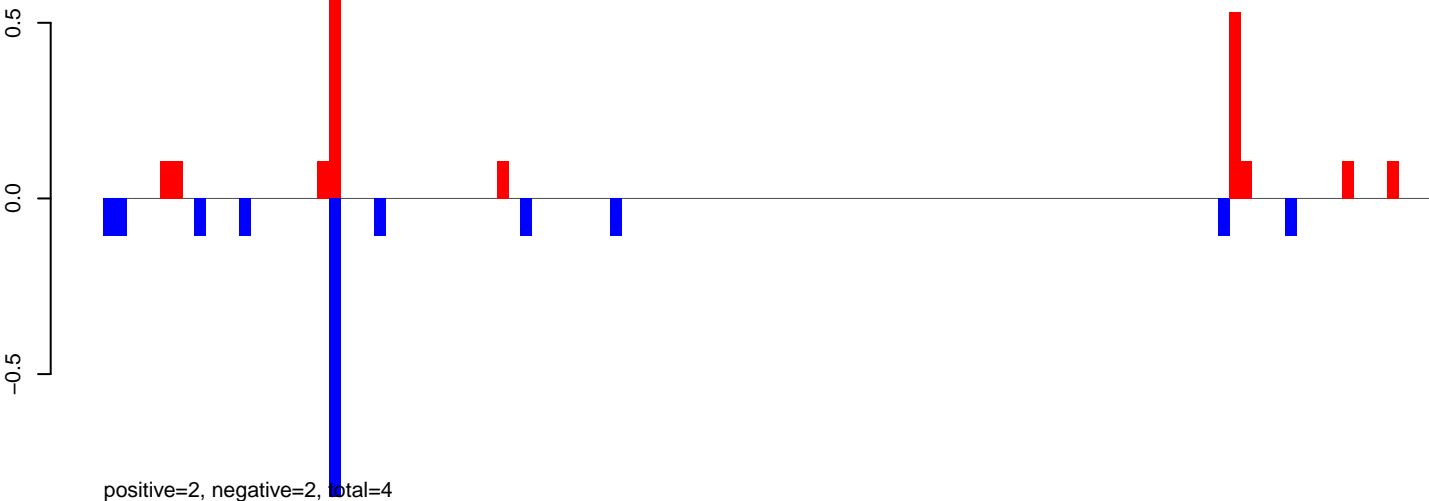
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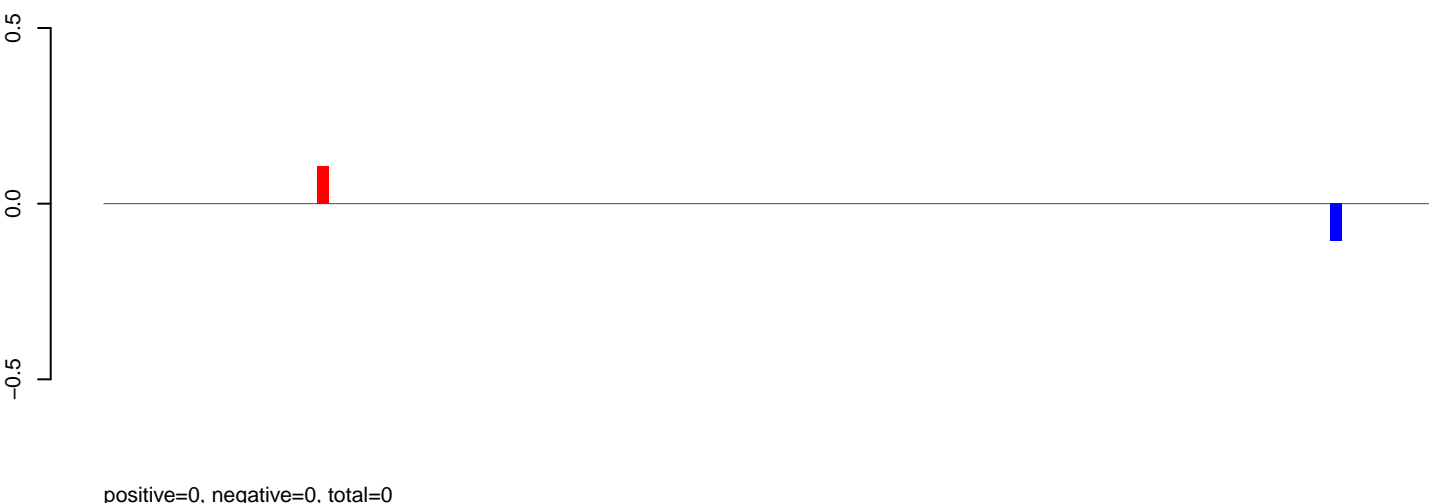
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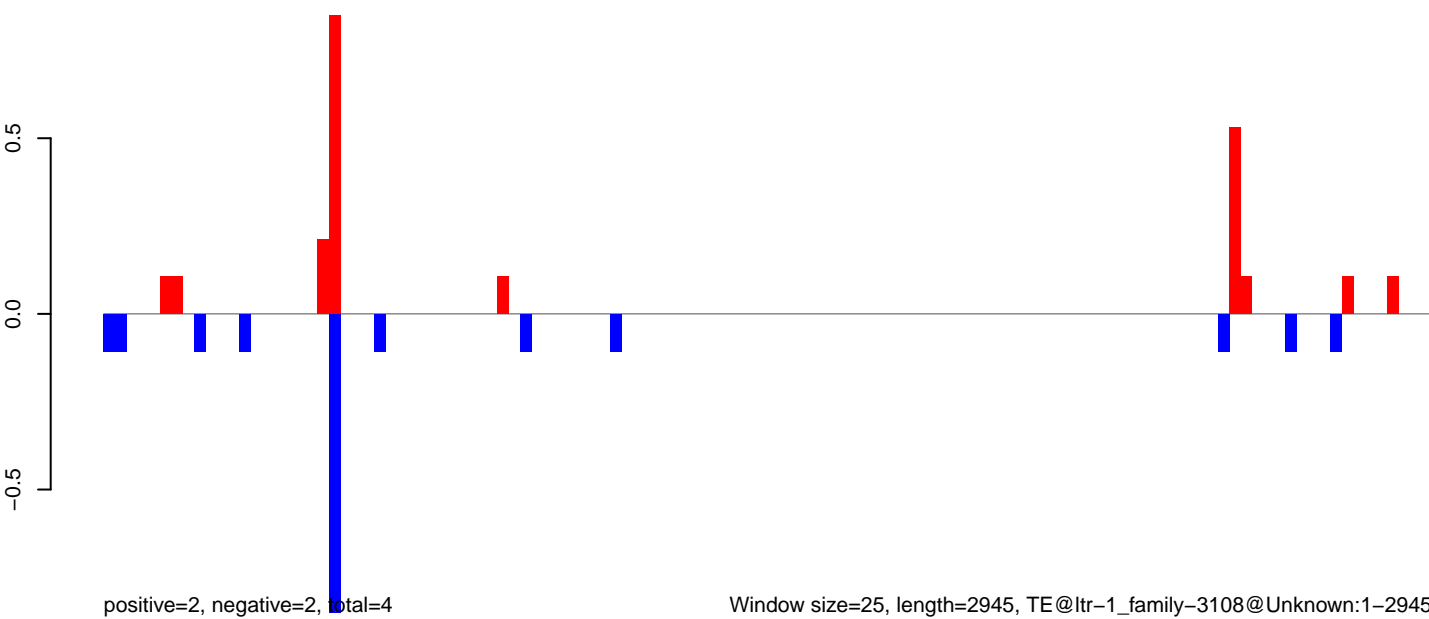
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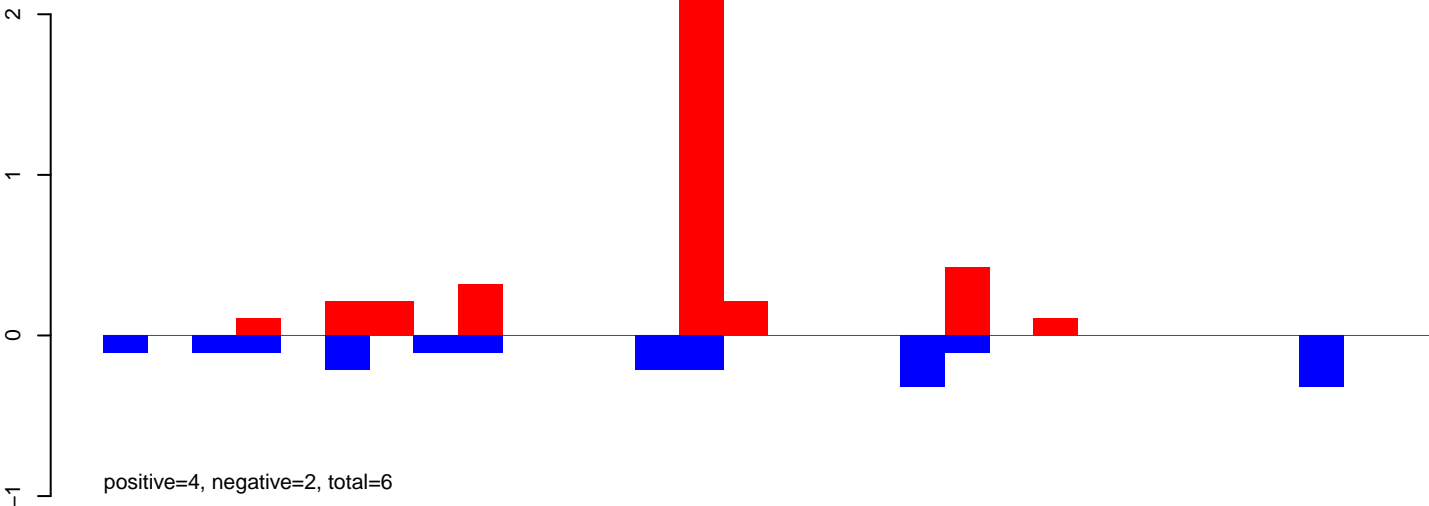
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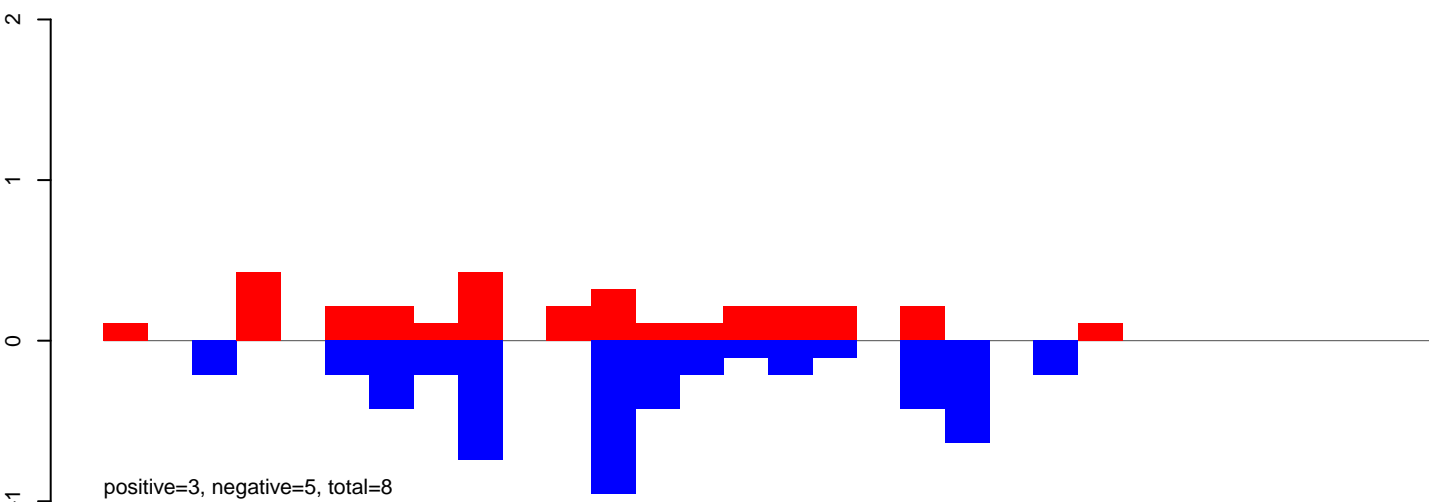
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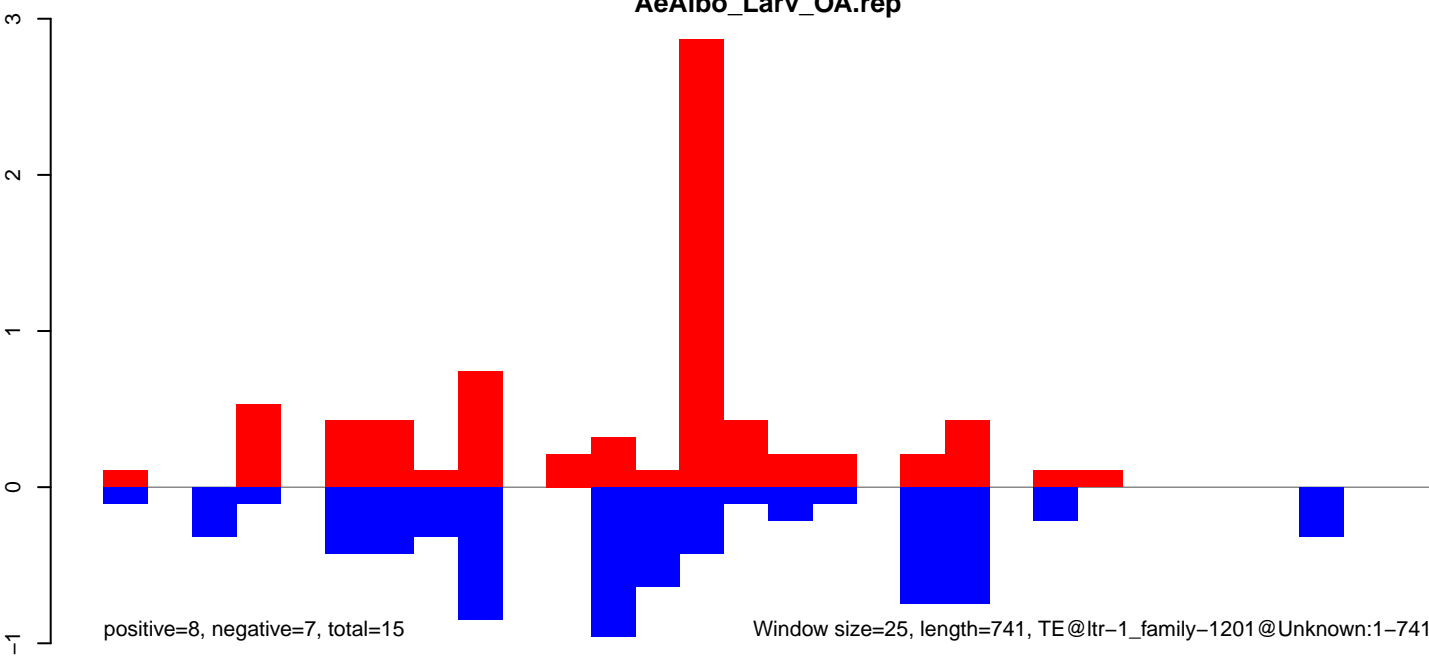
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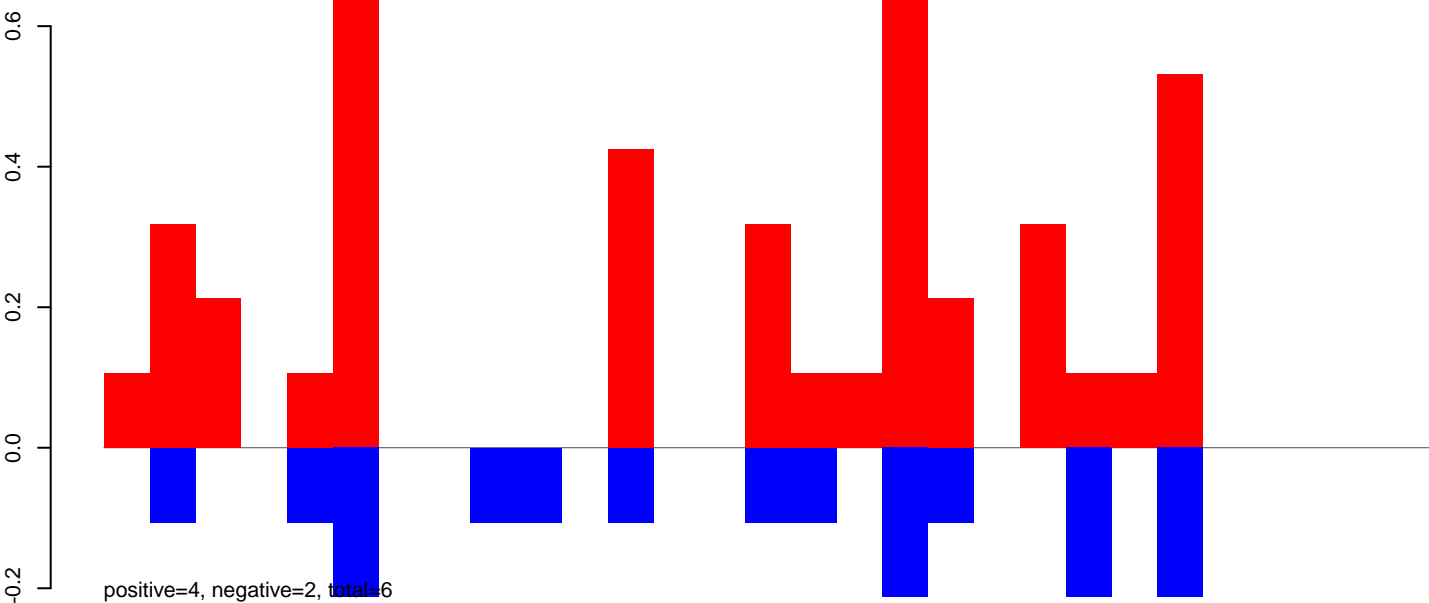
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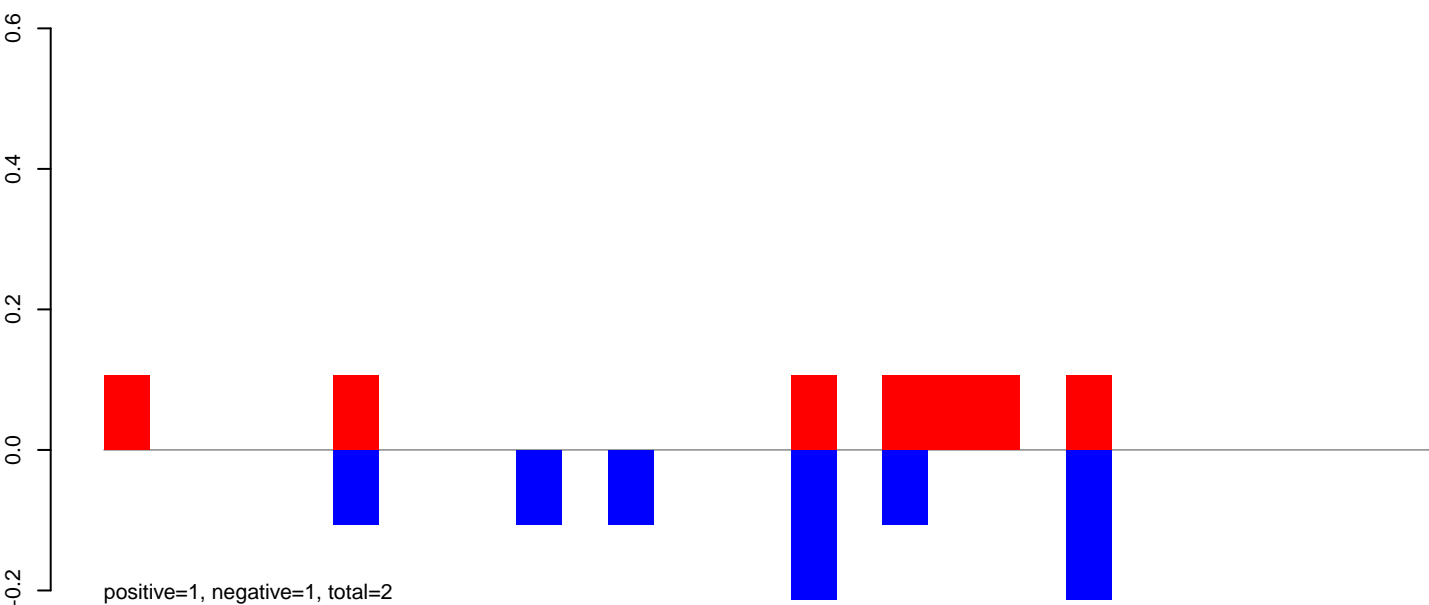
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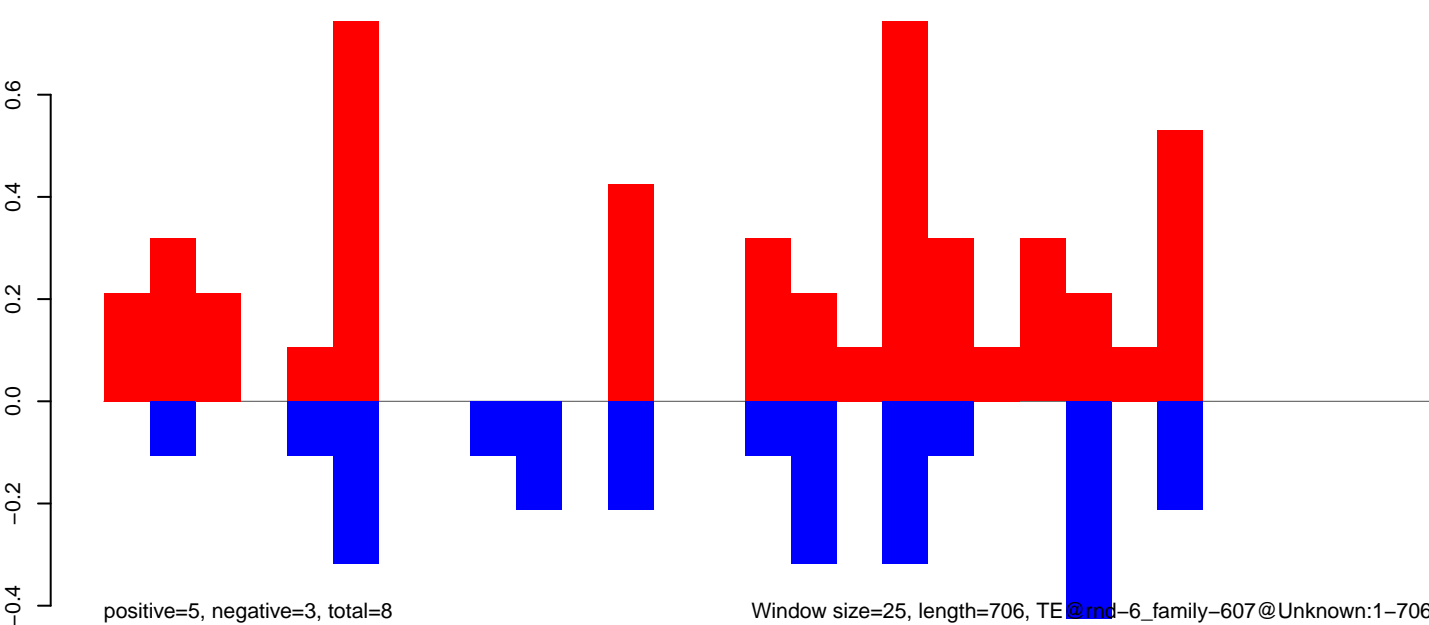
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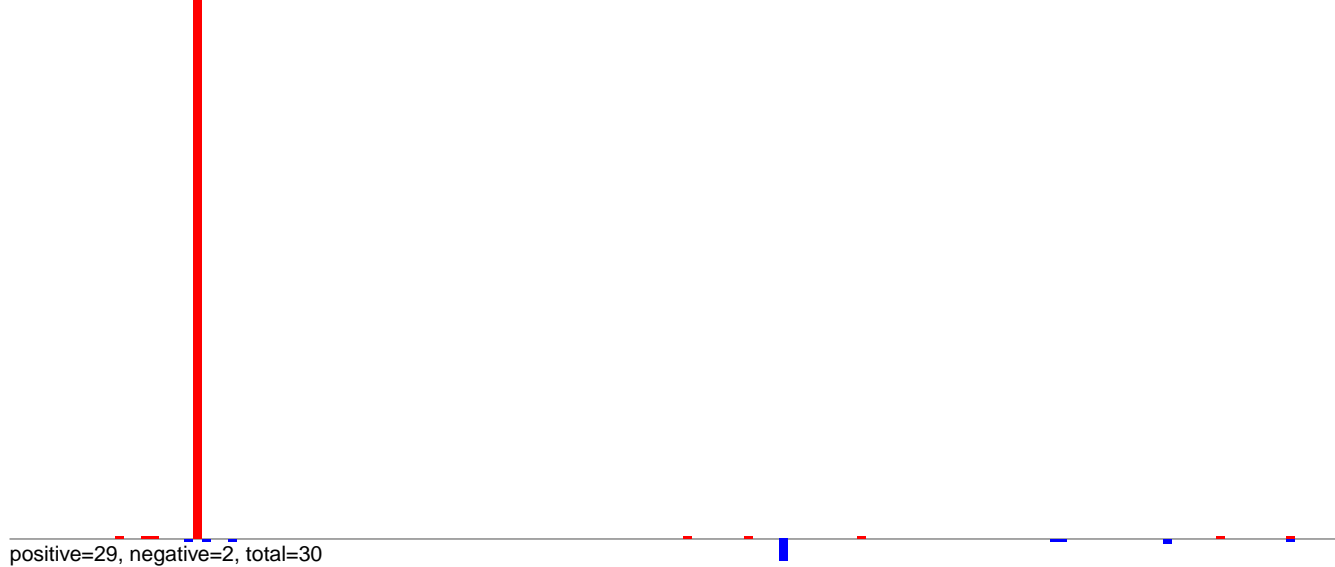
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AeAlbo_Larv_OA.rep



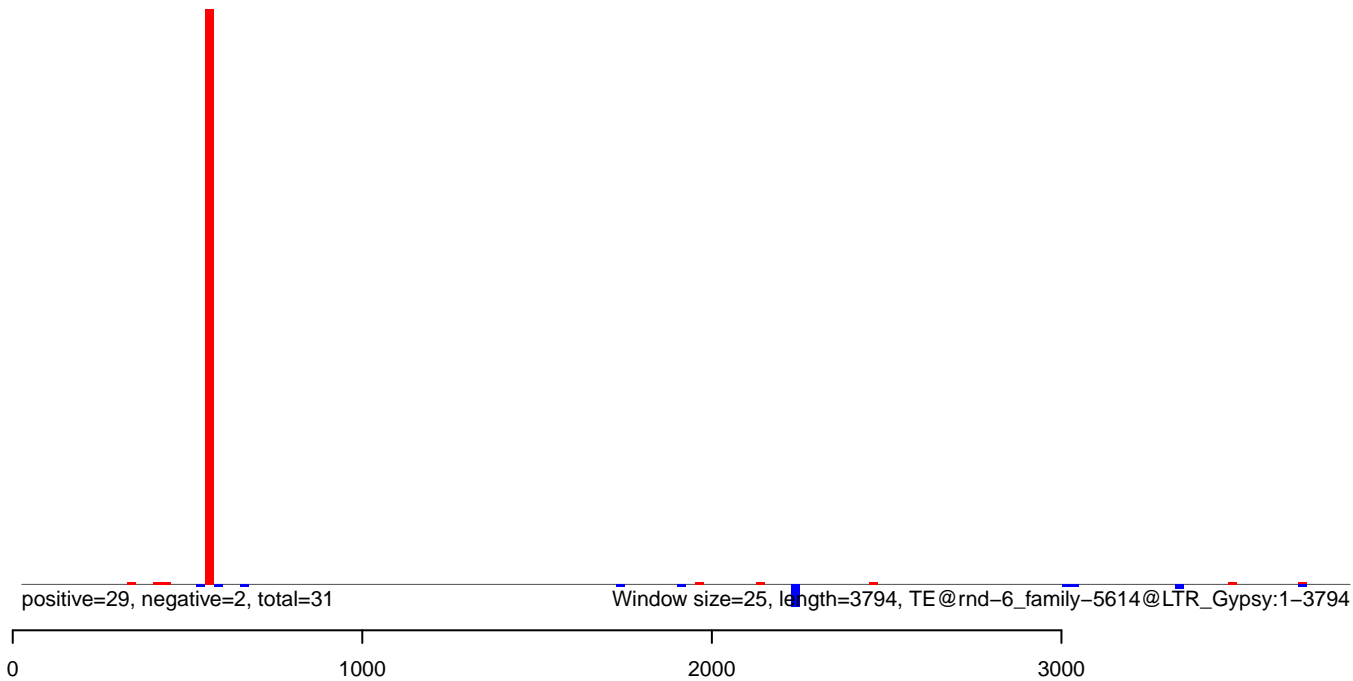
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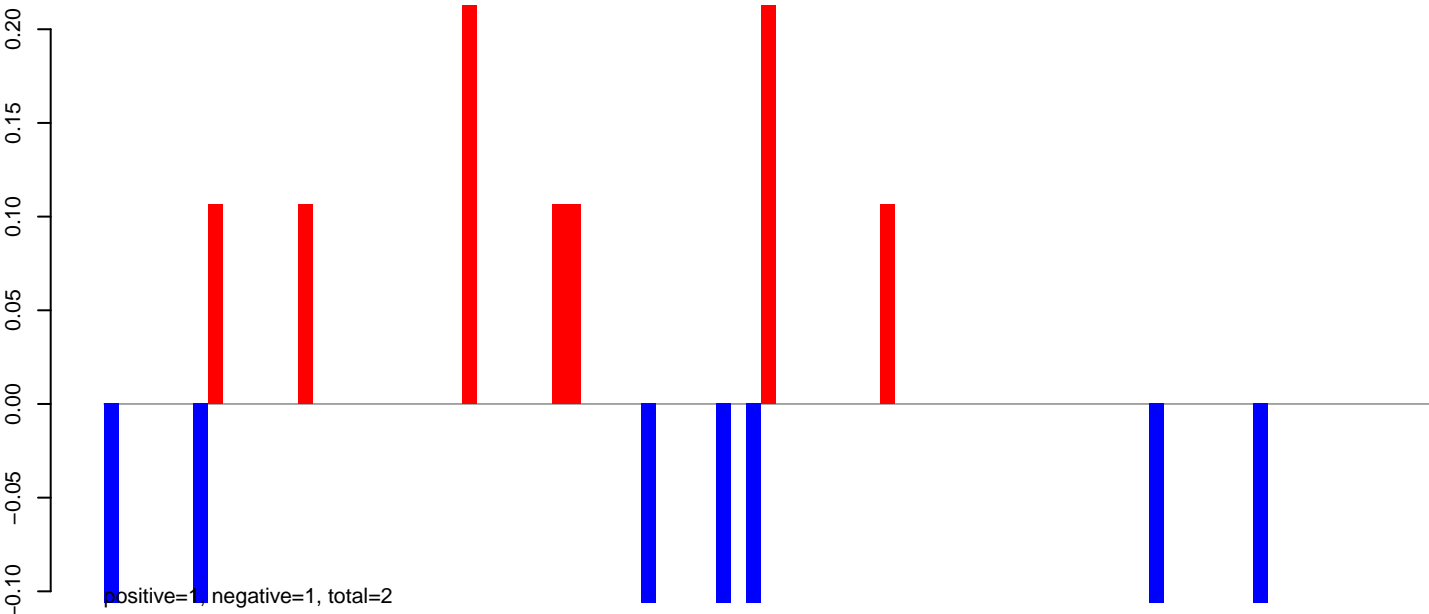
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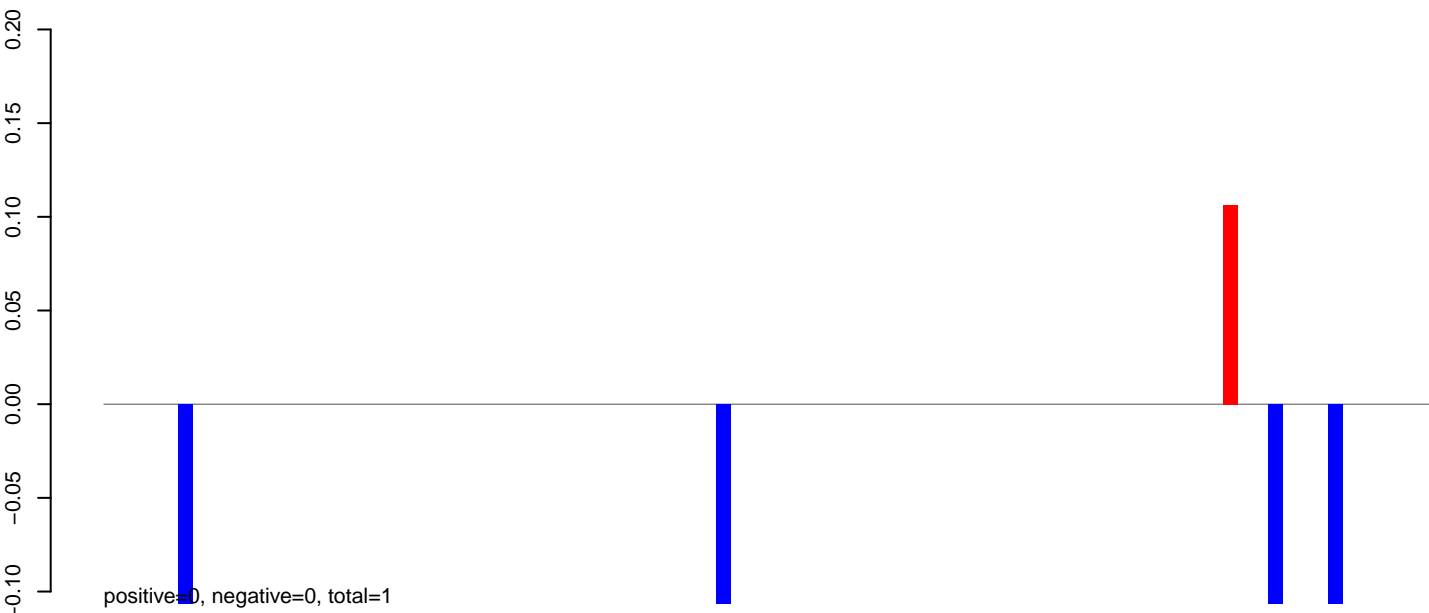
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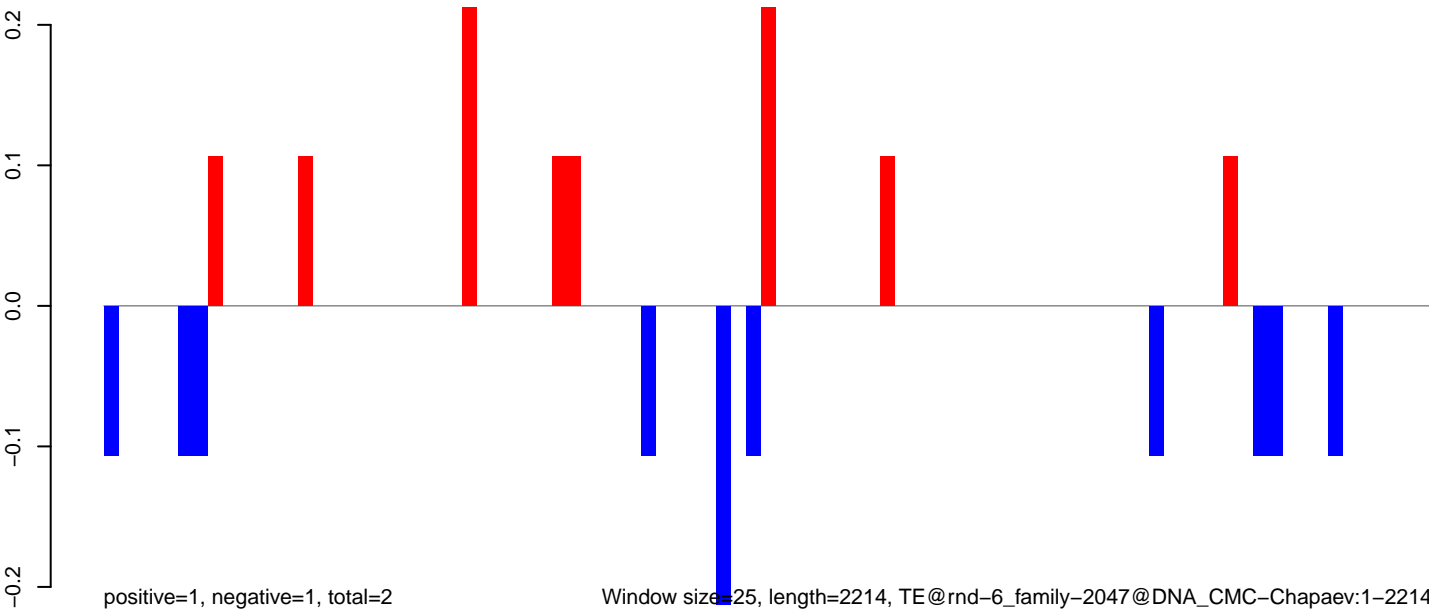
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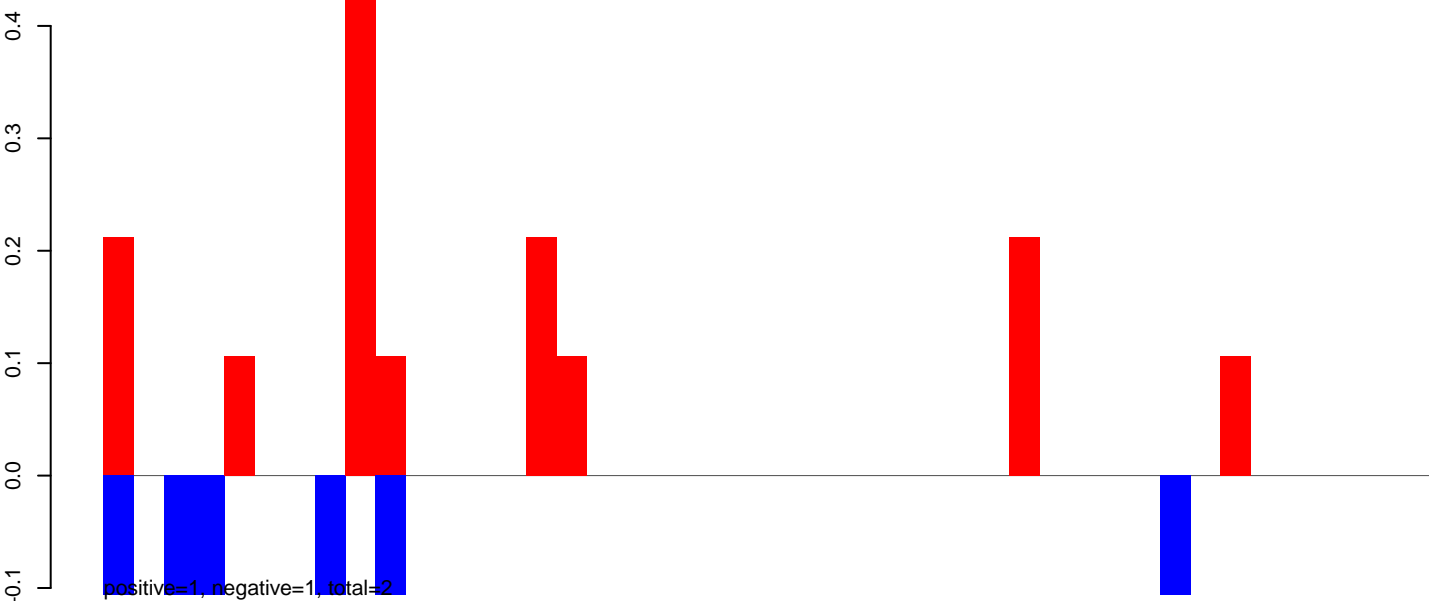
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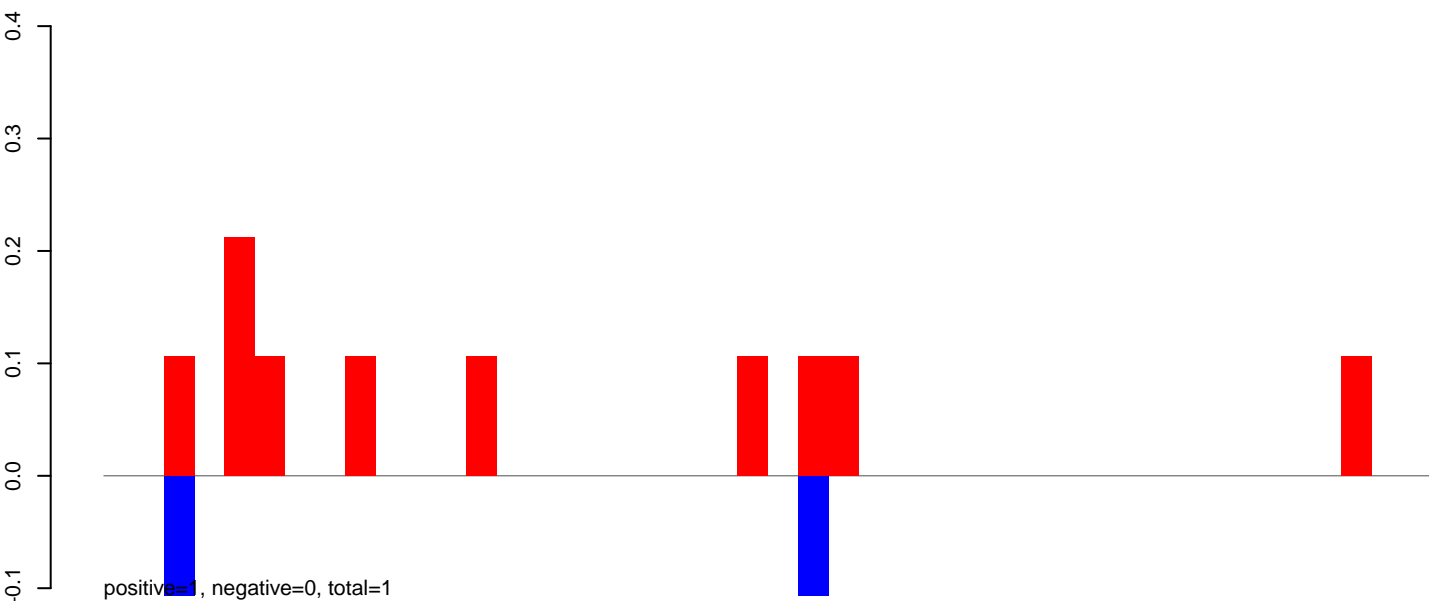
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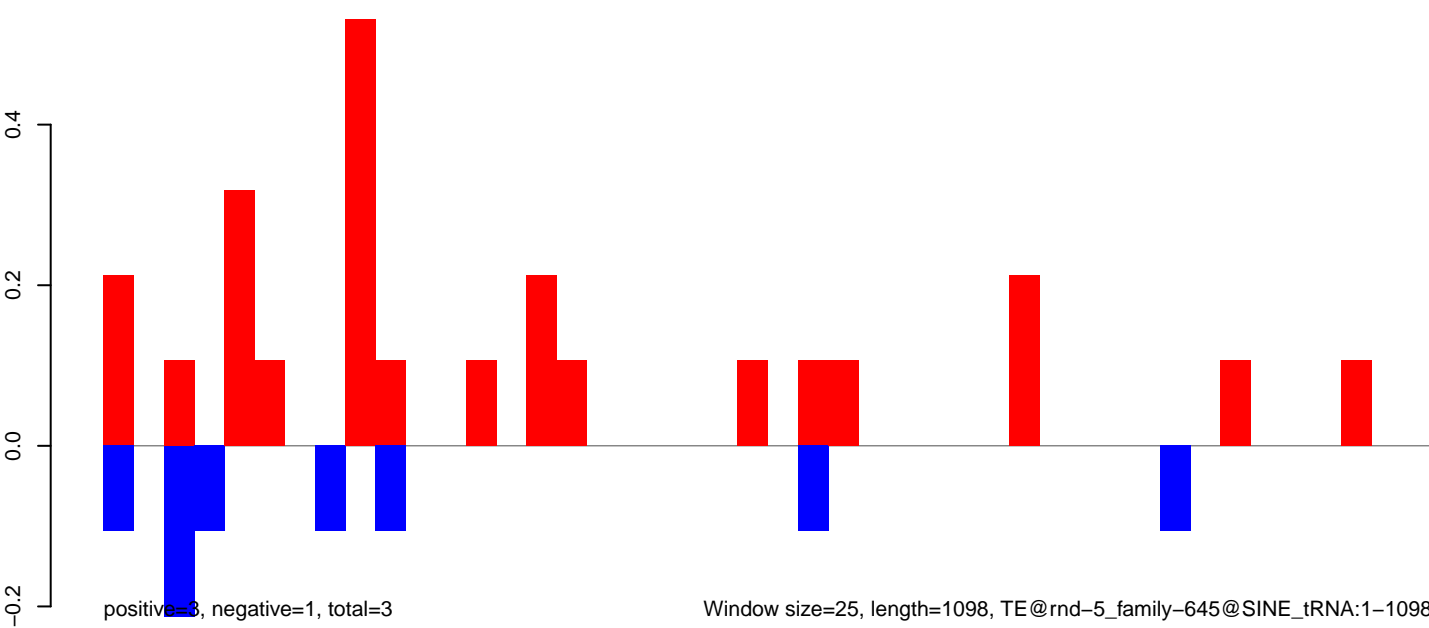
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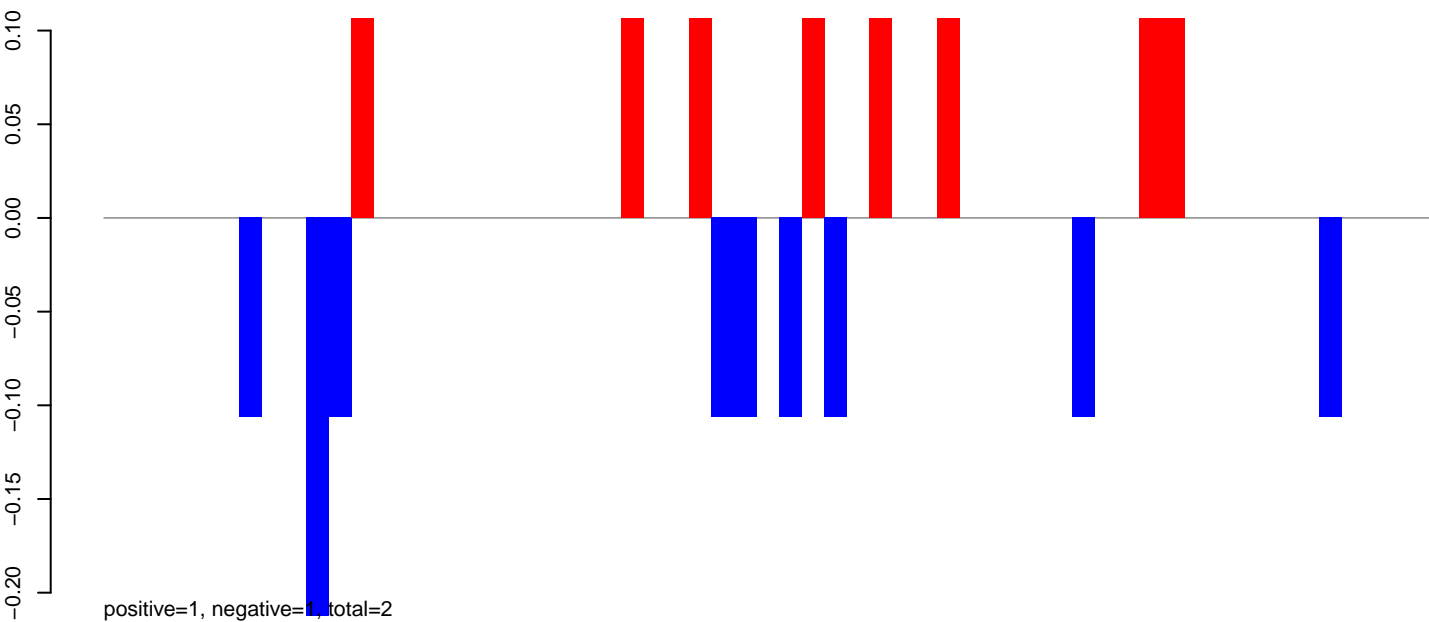
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AeAlbo_Larv_OA.rep



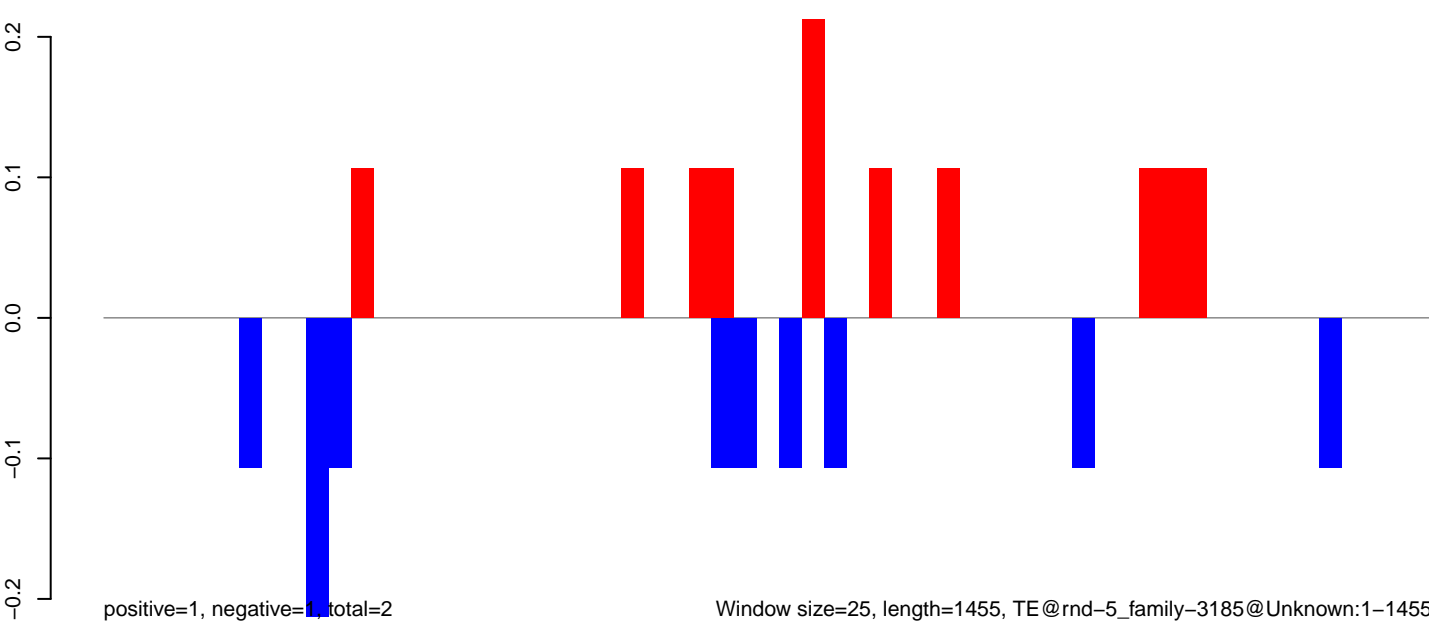
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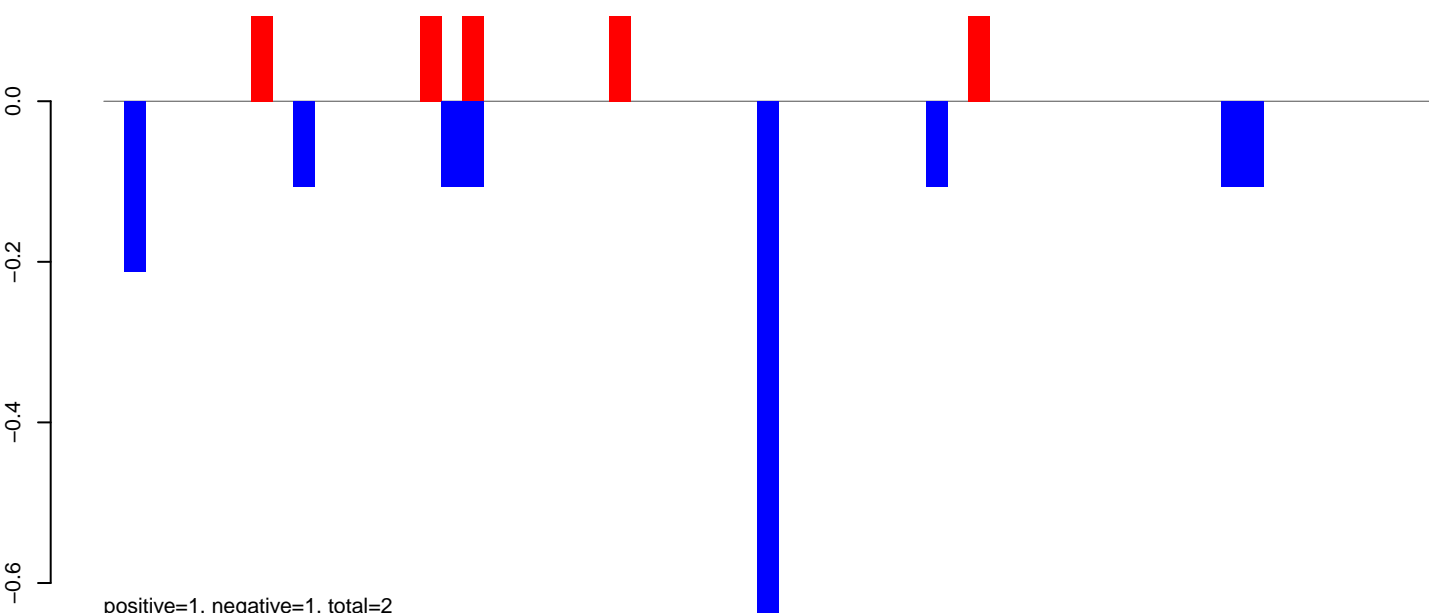


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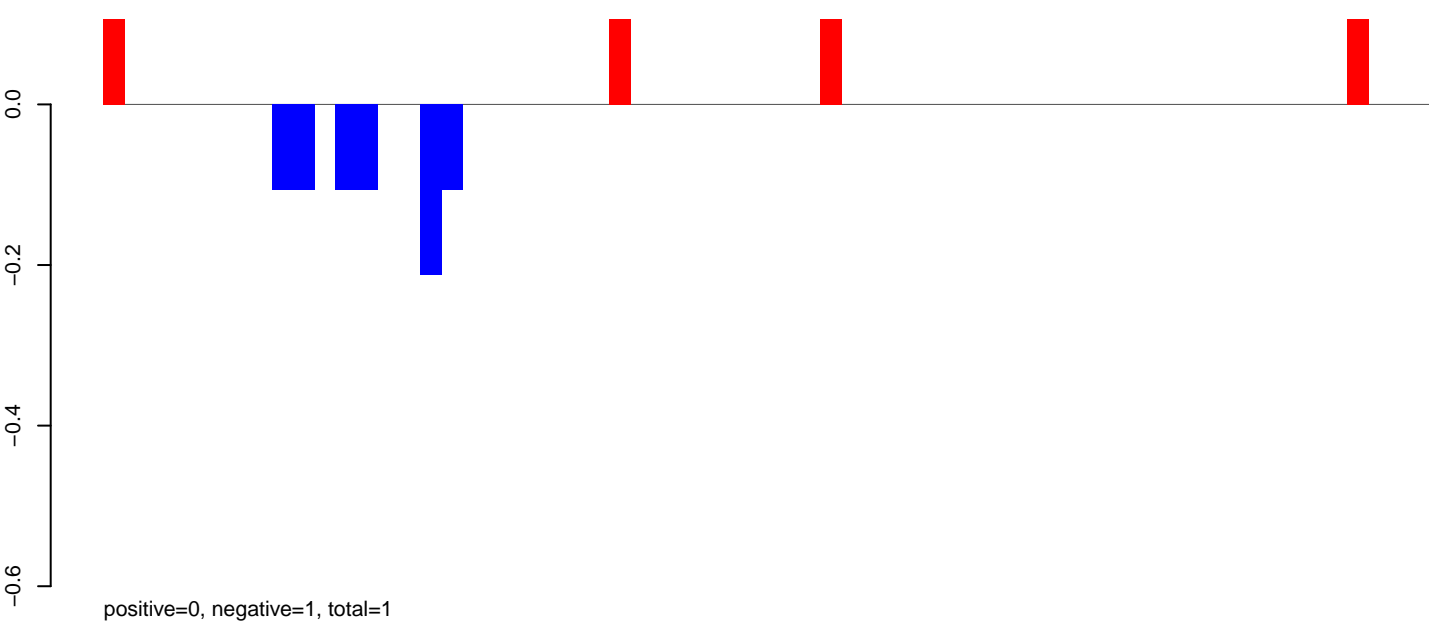


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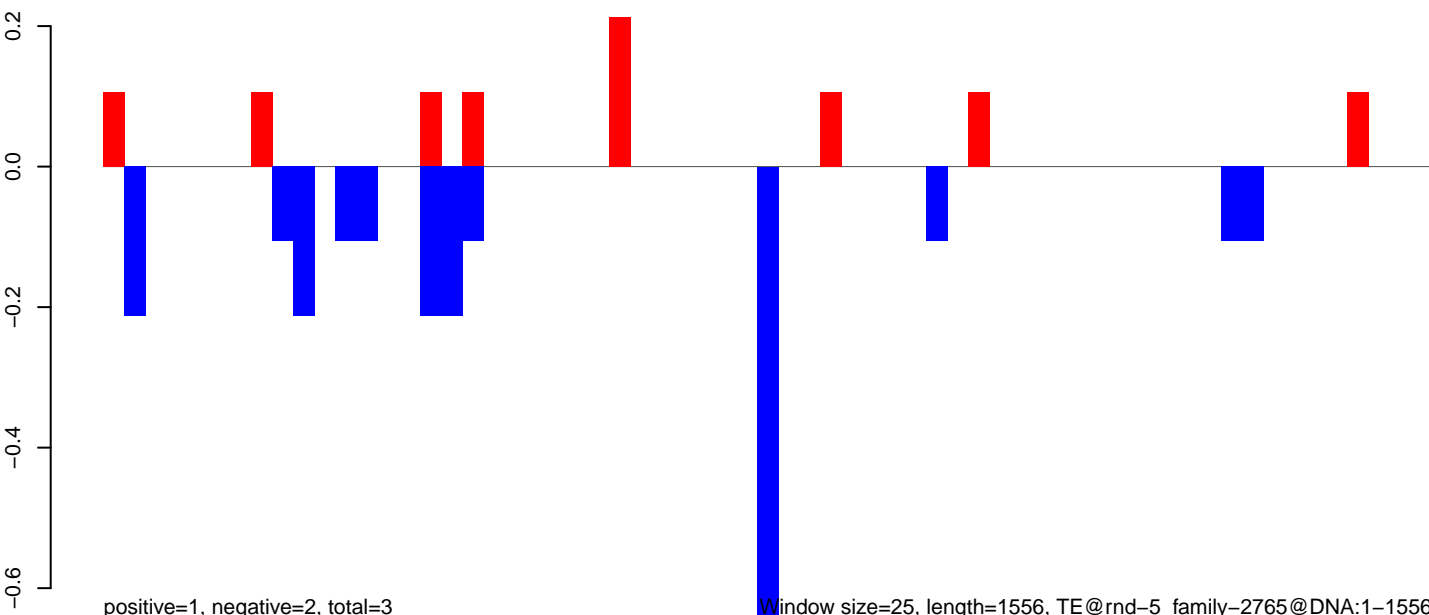
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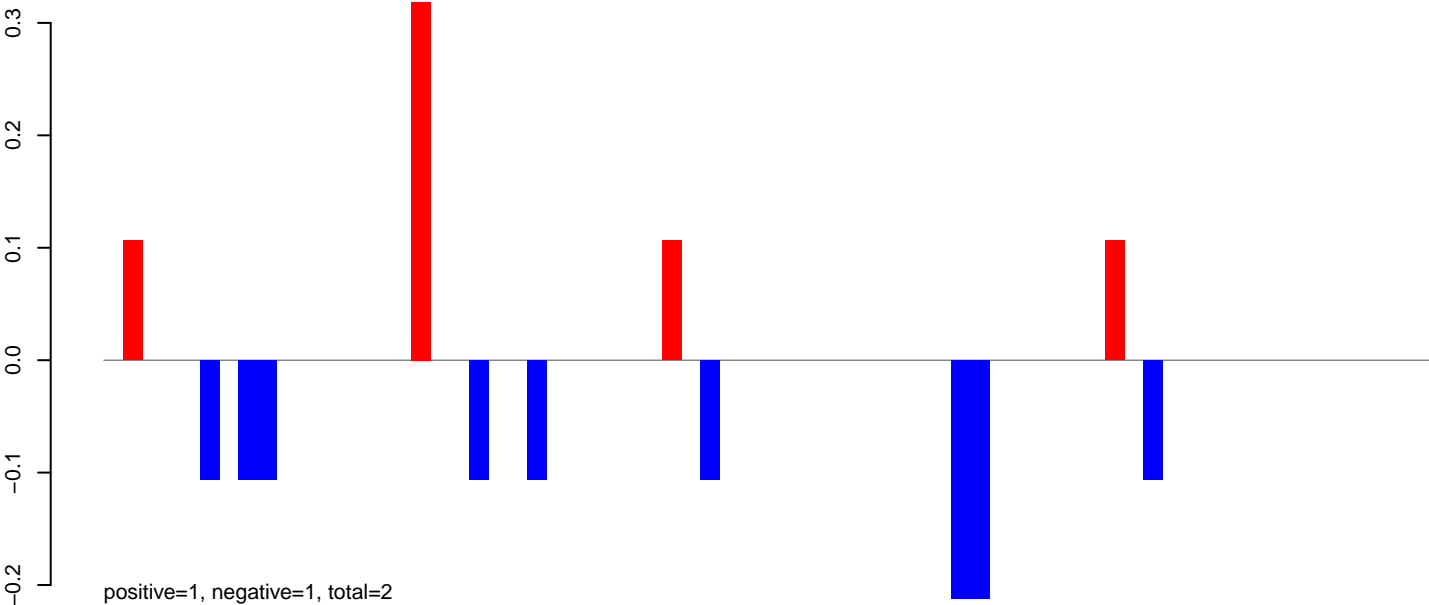
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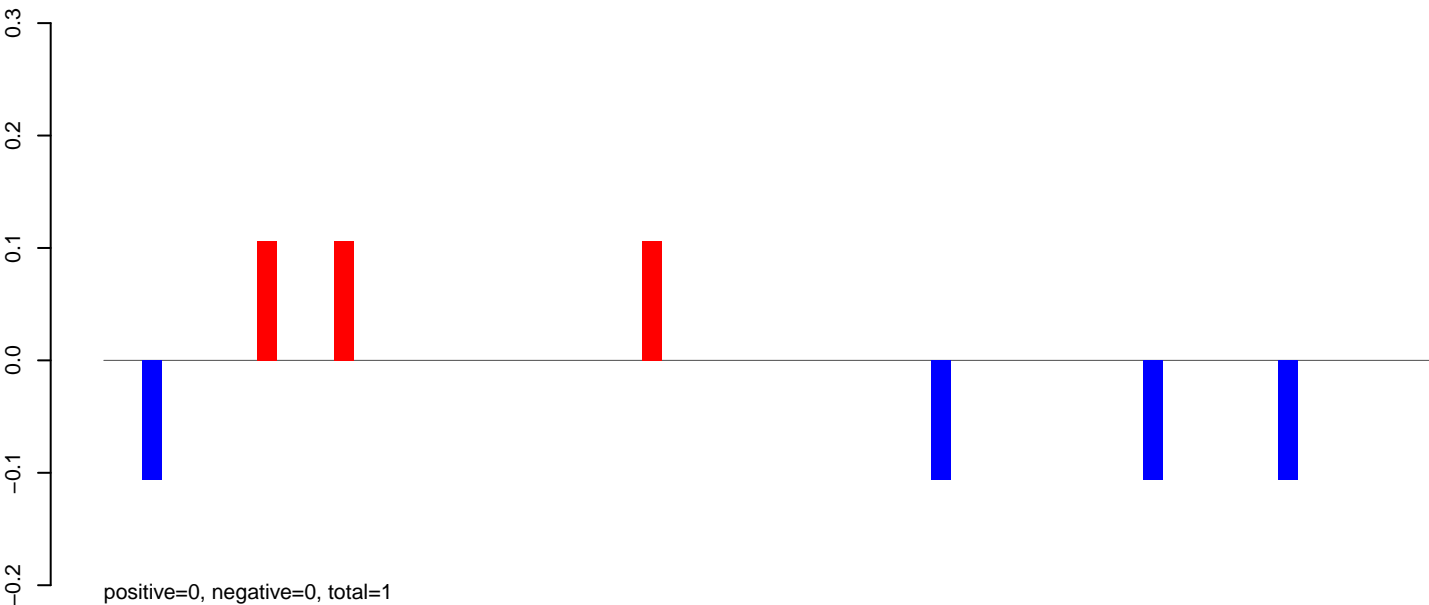
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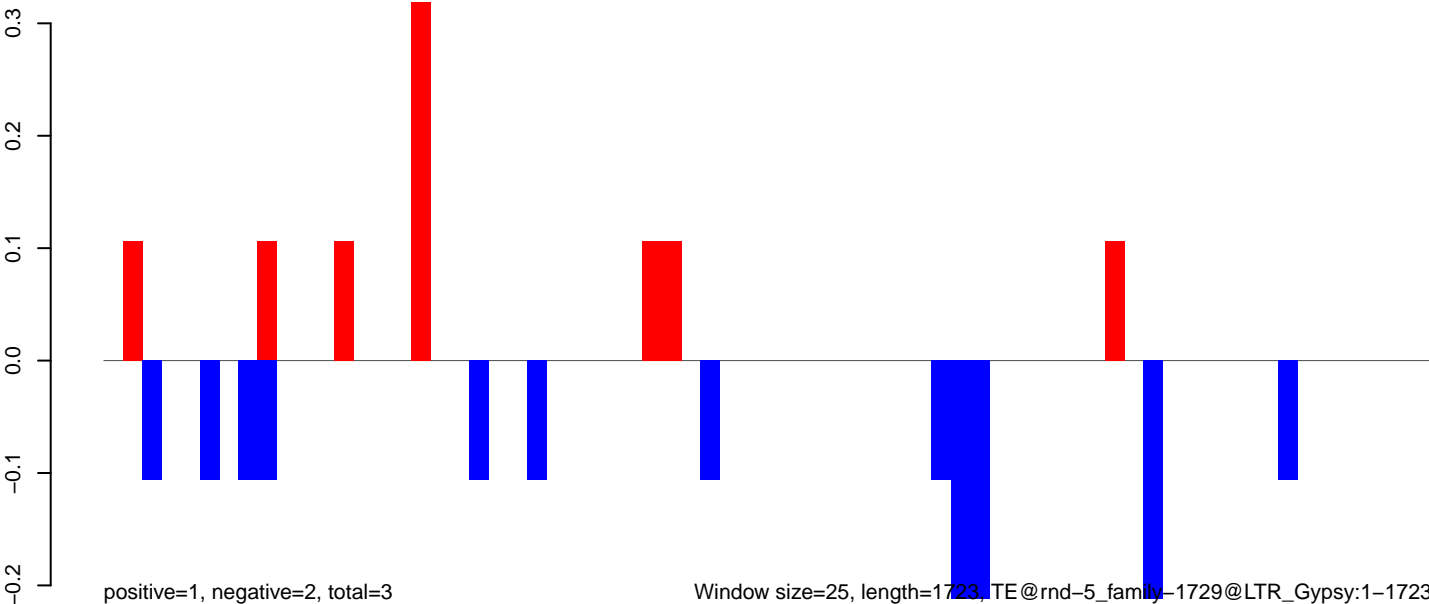
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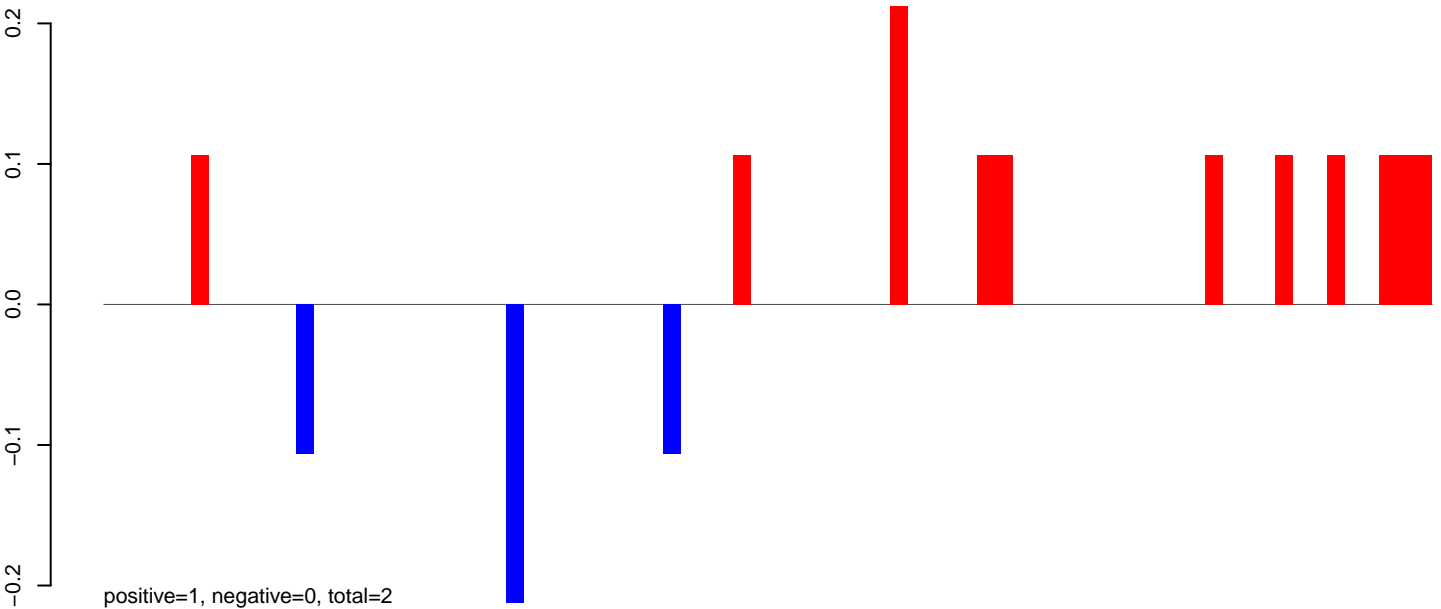
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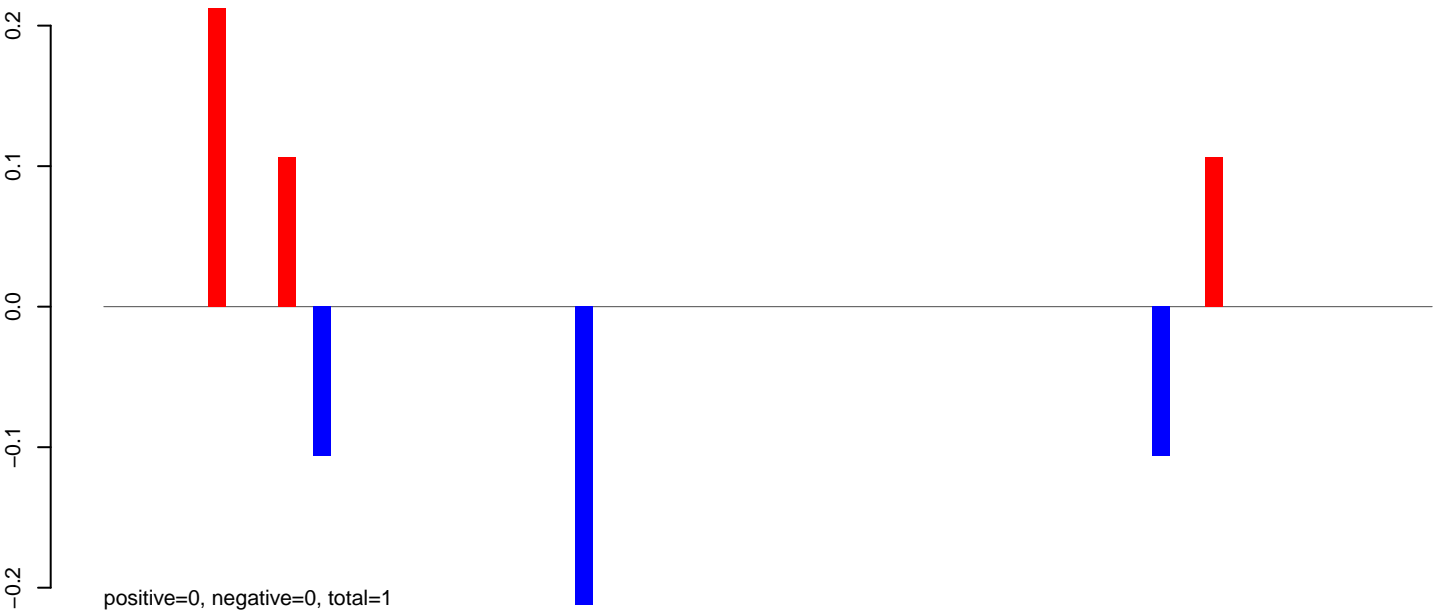
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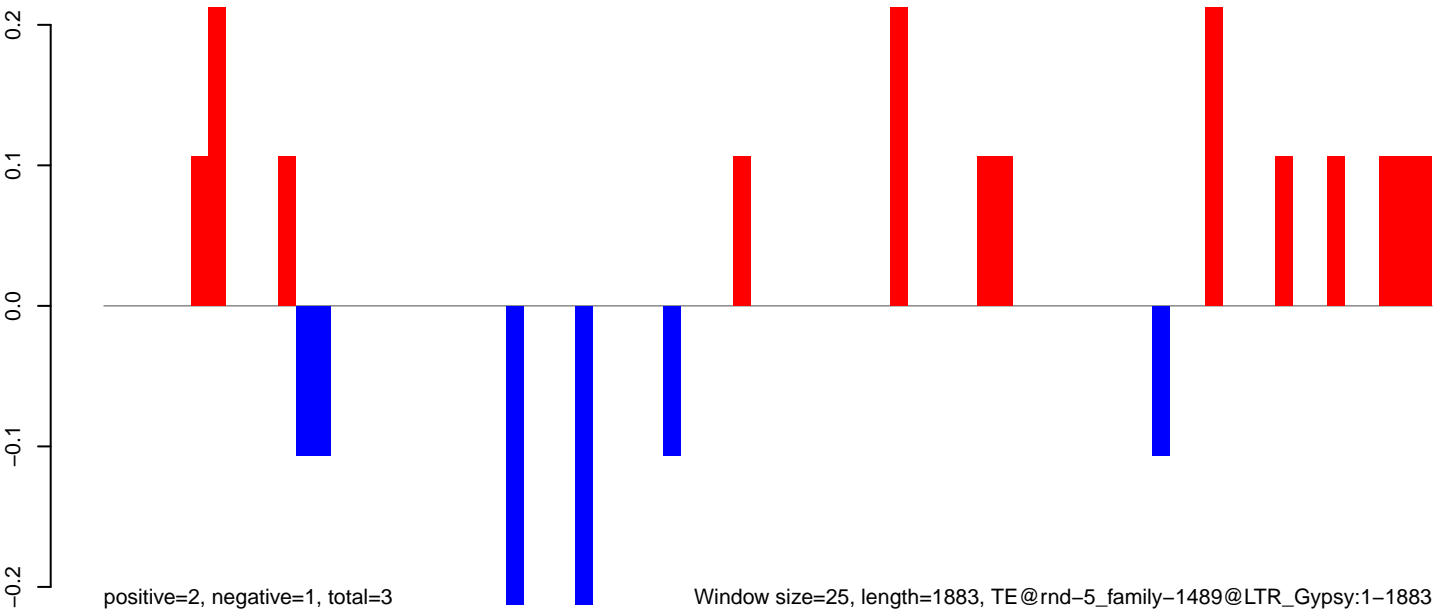
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AeAlbo_Larv_OA.24_35.rep



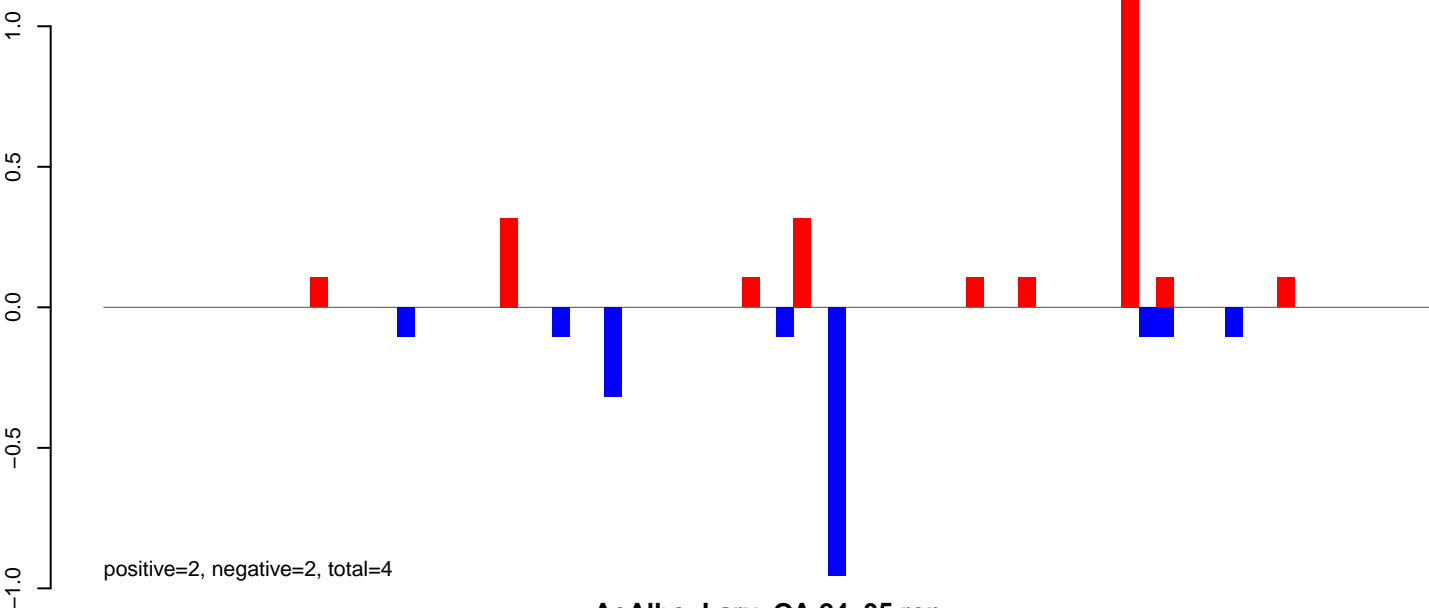
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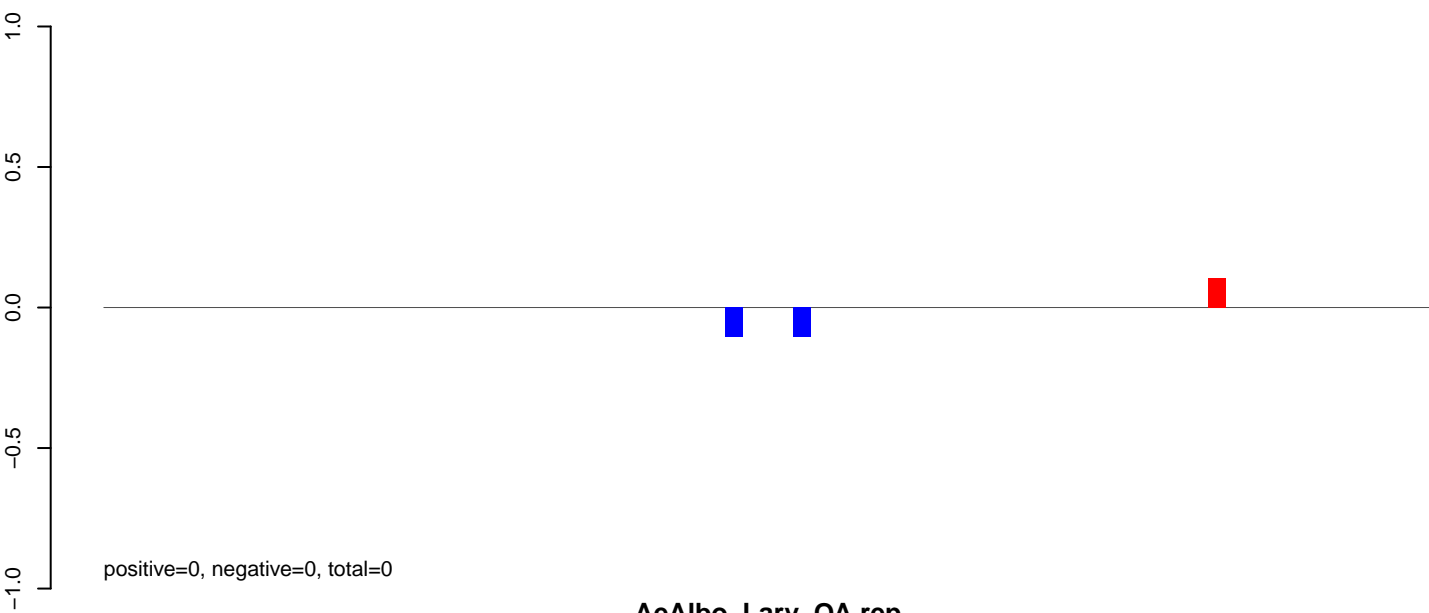
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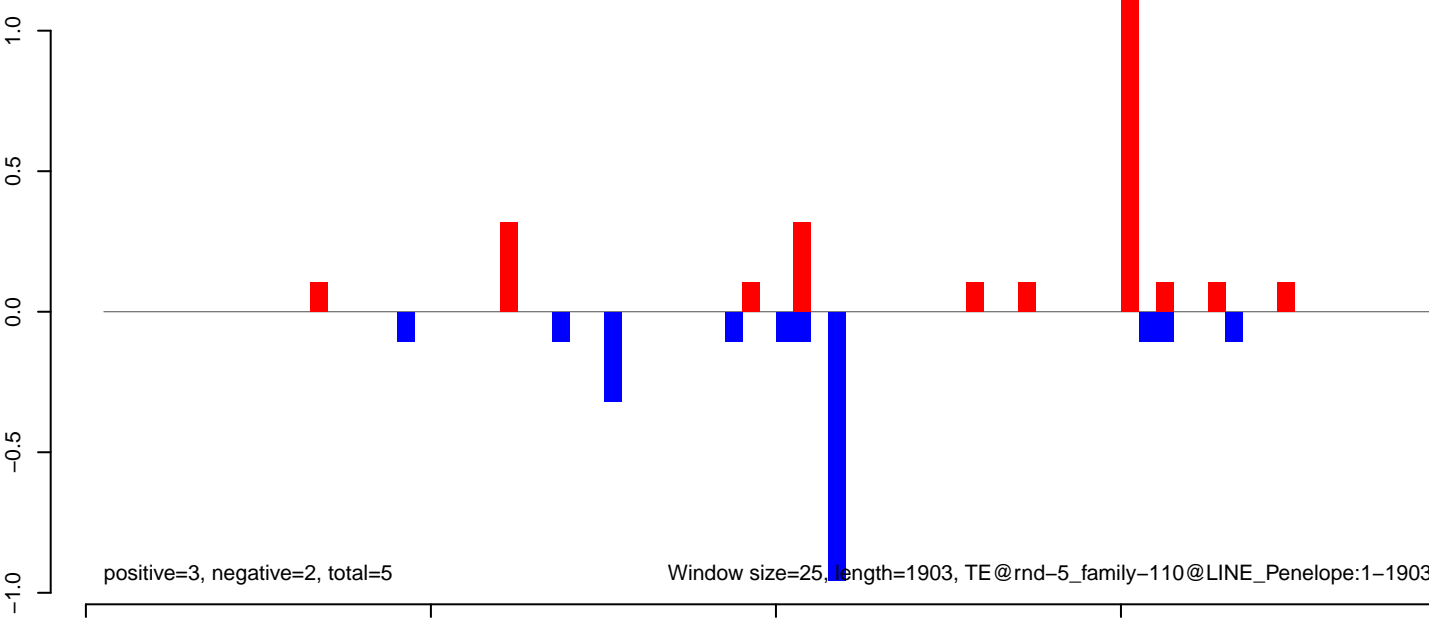
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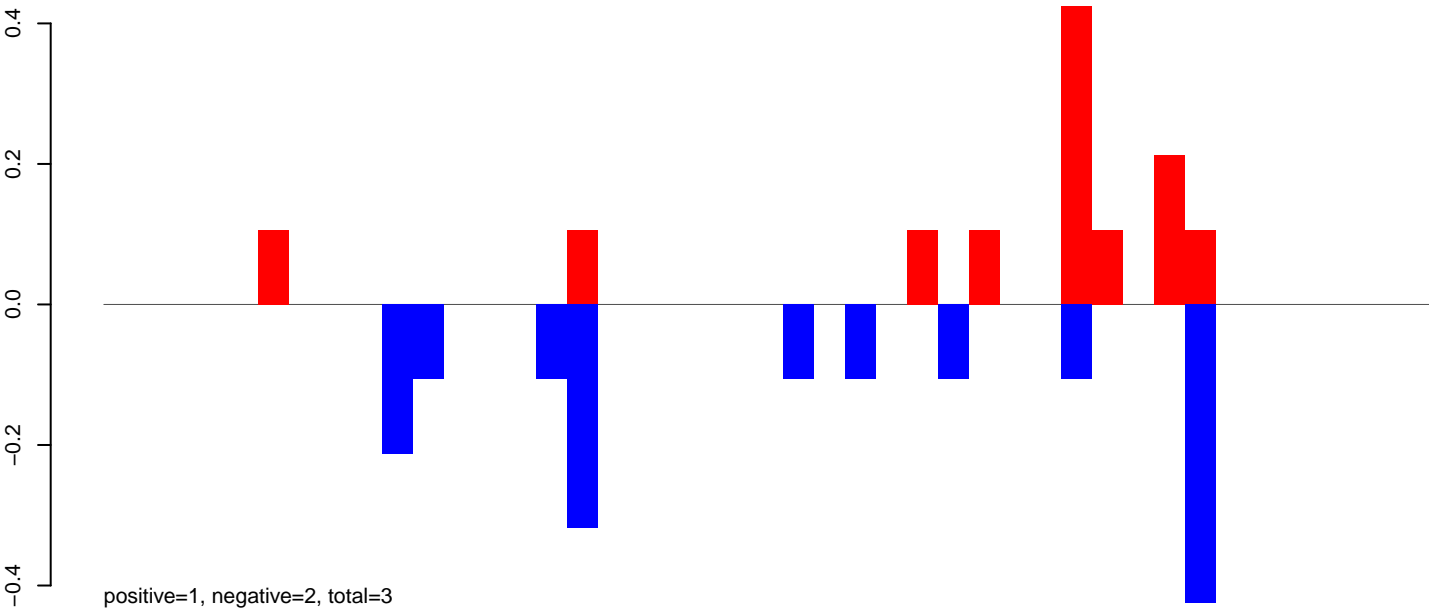
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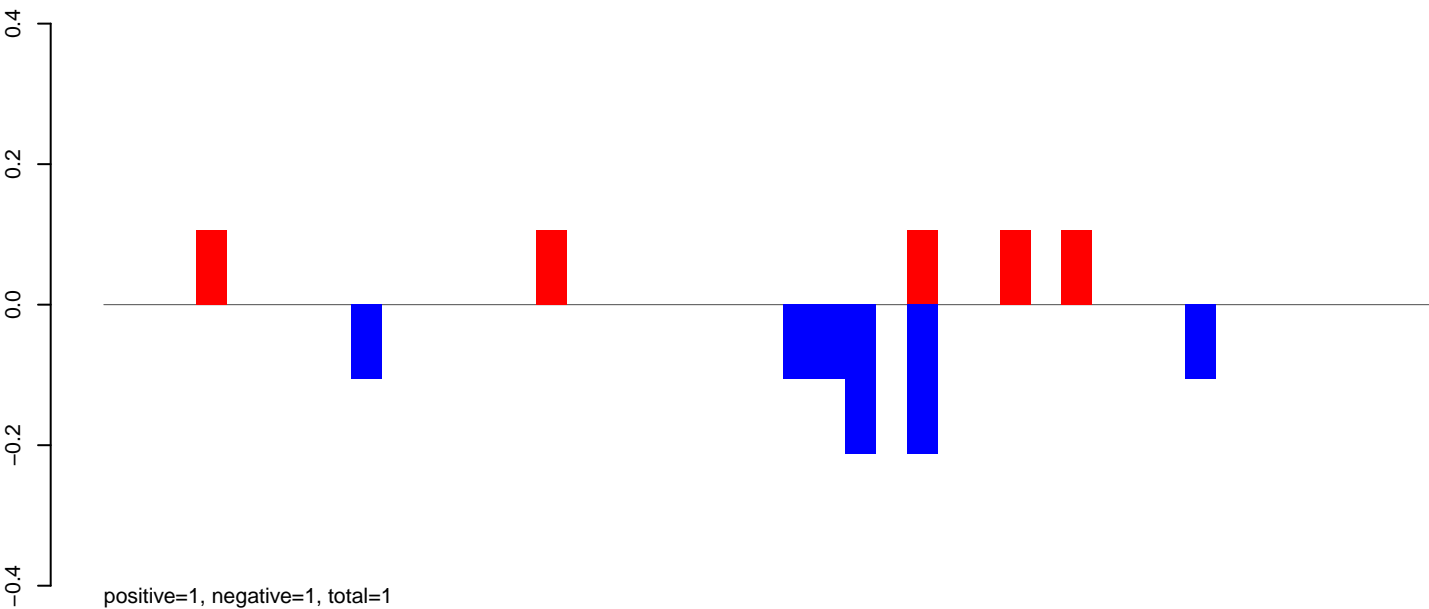
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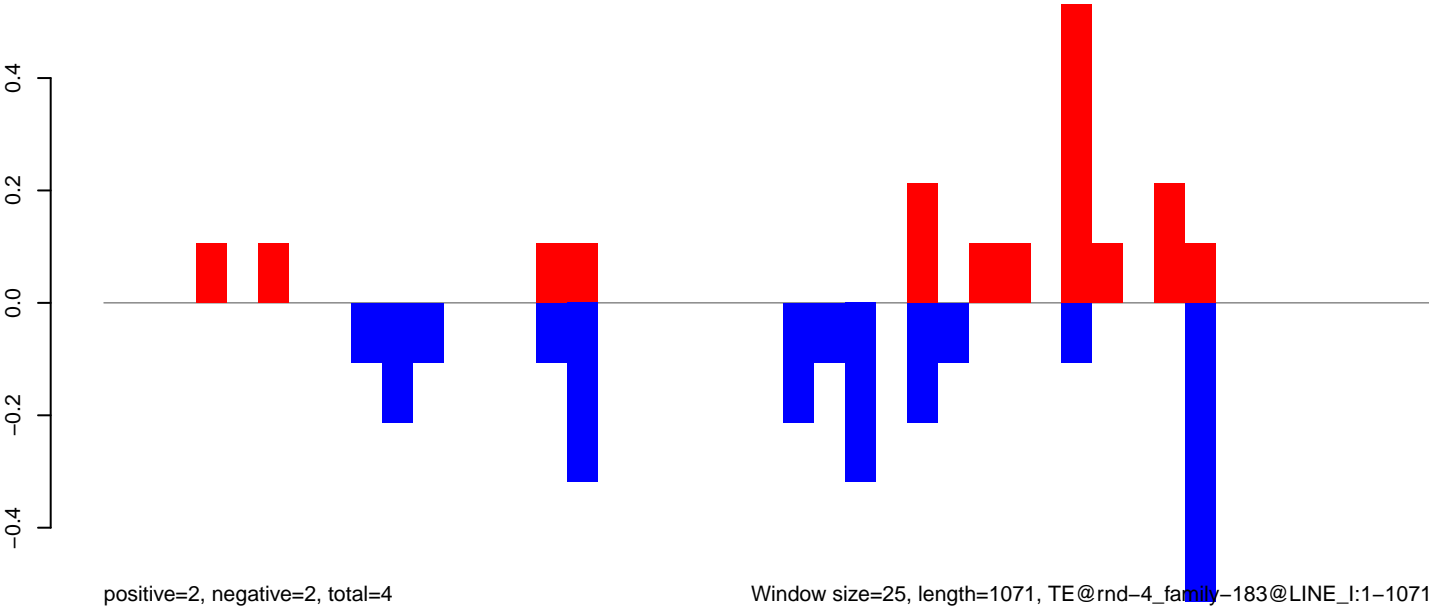
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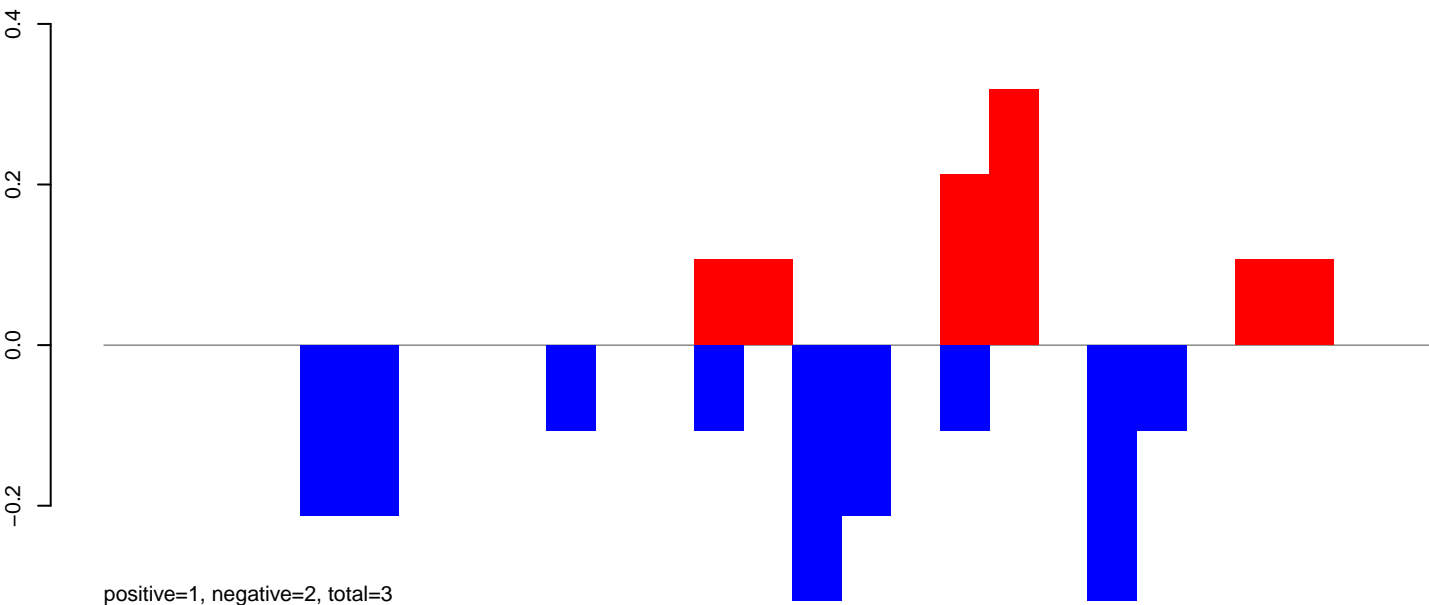
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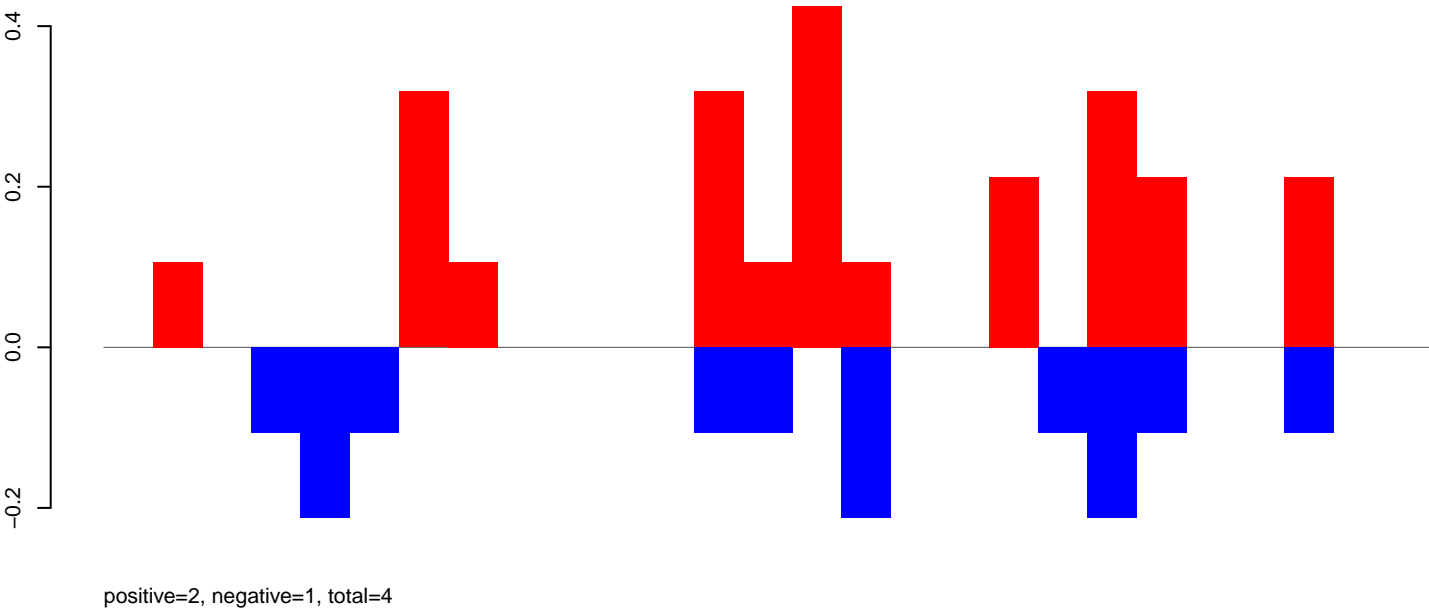
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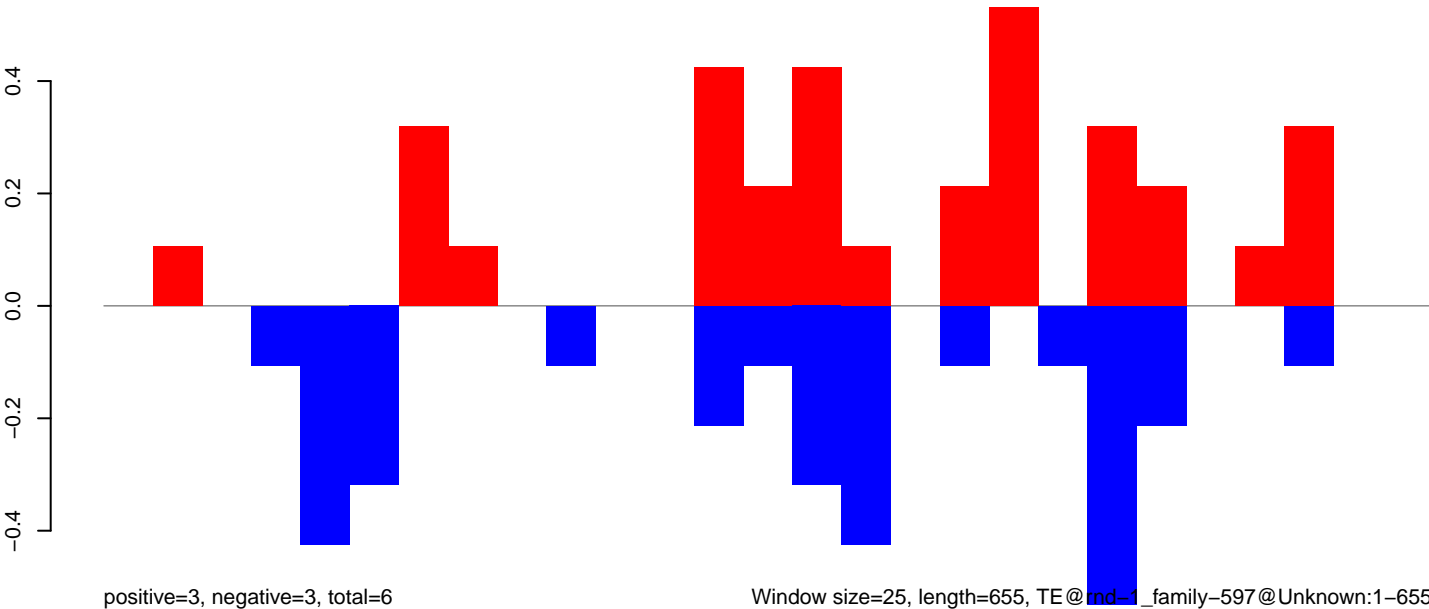
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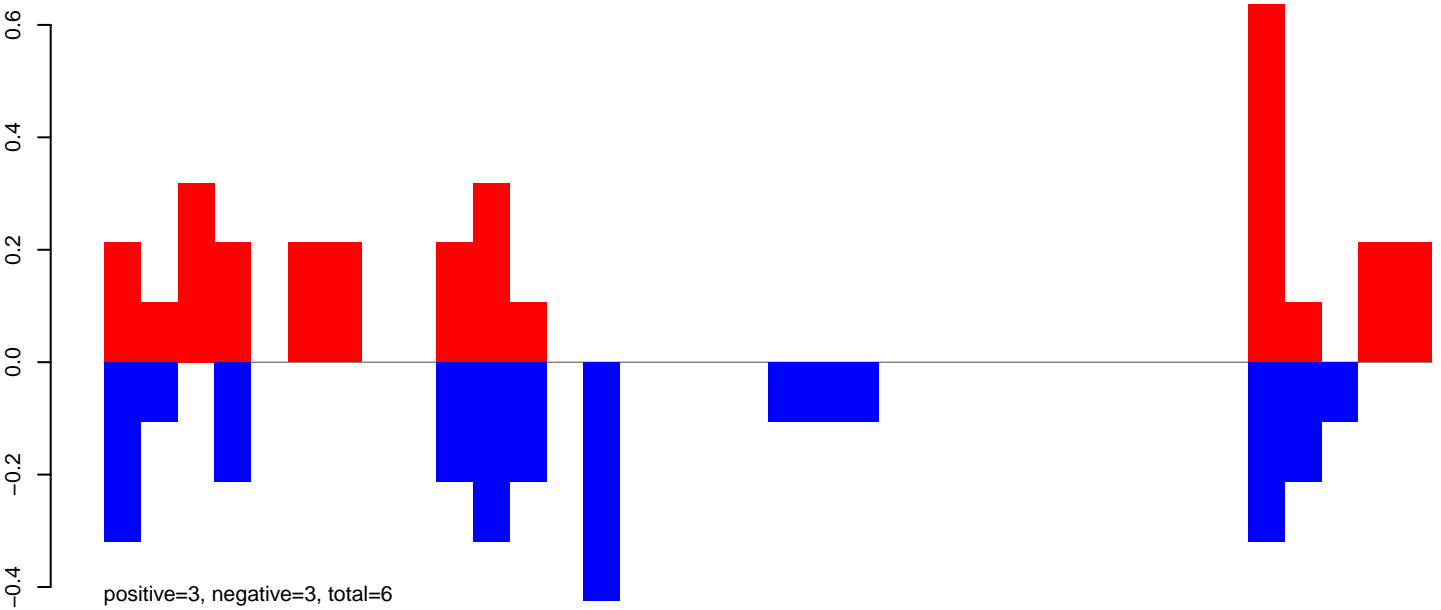


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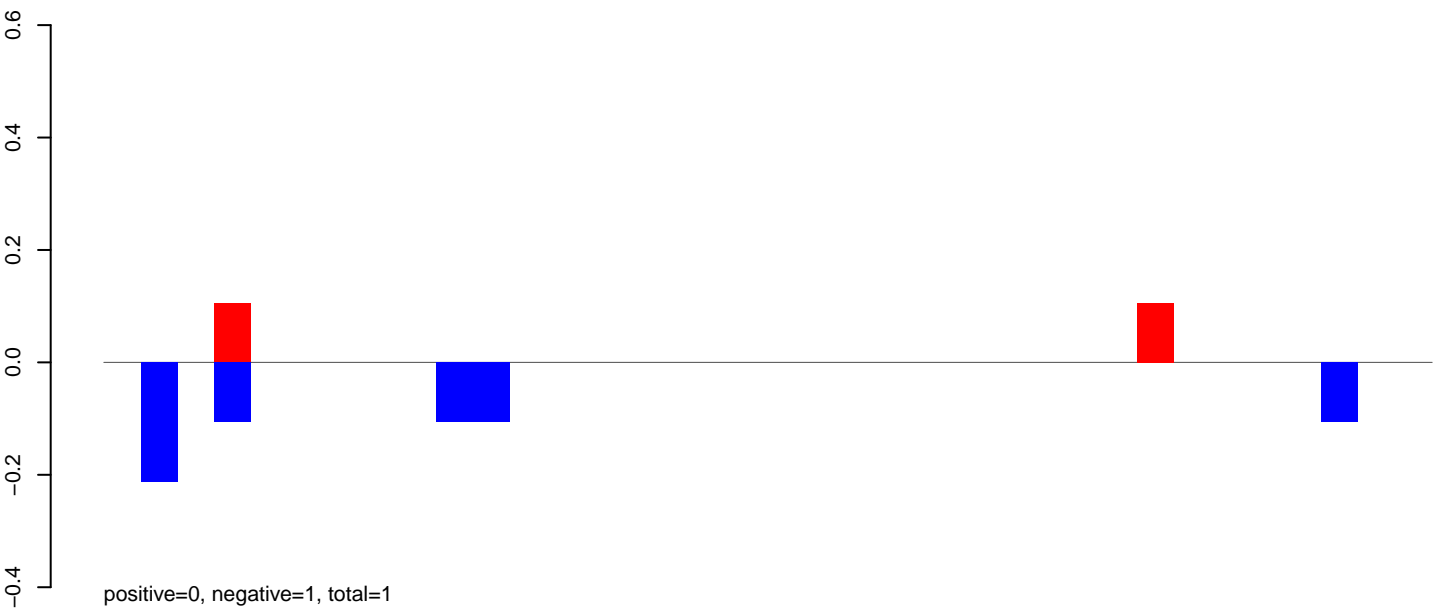


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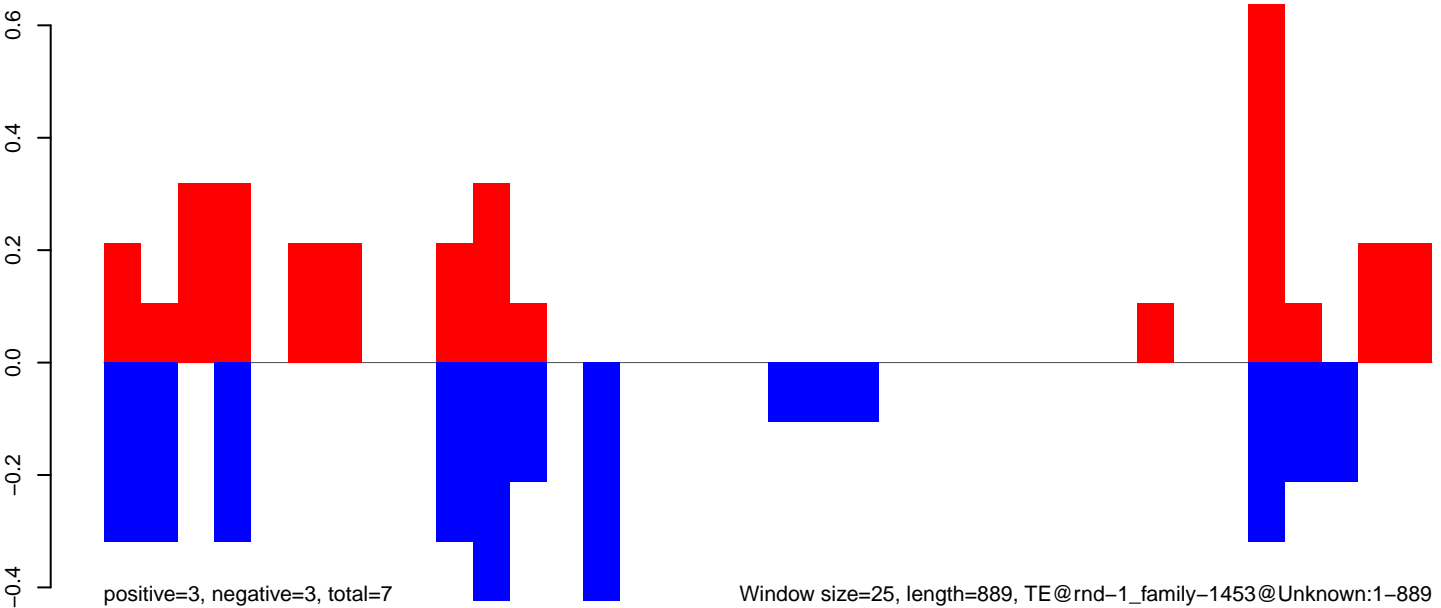
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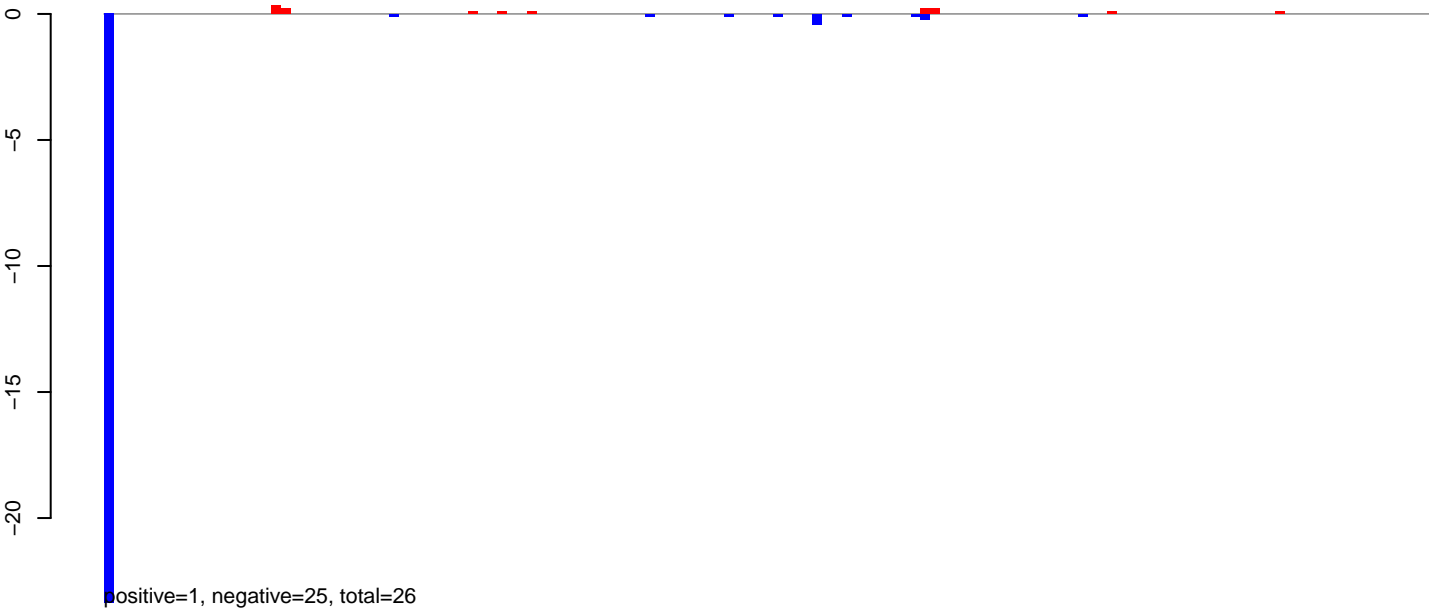
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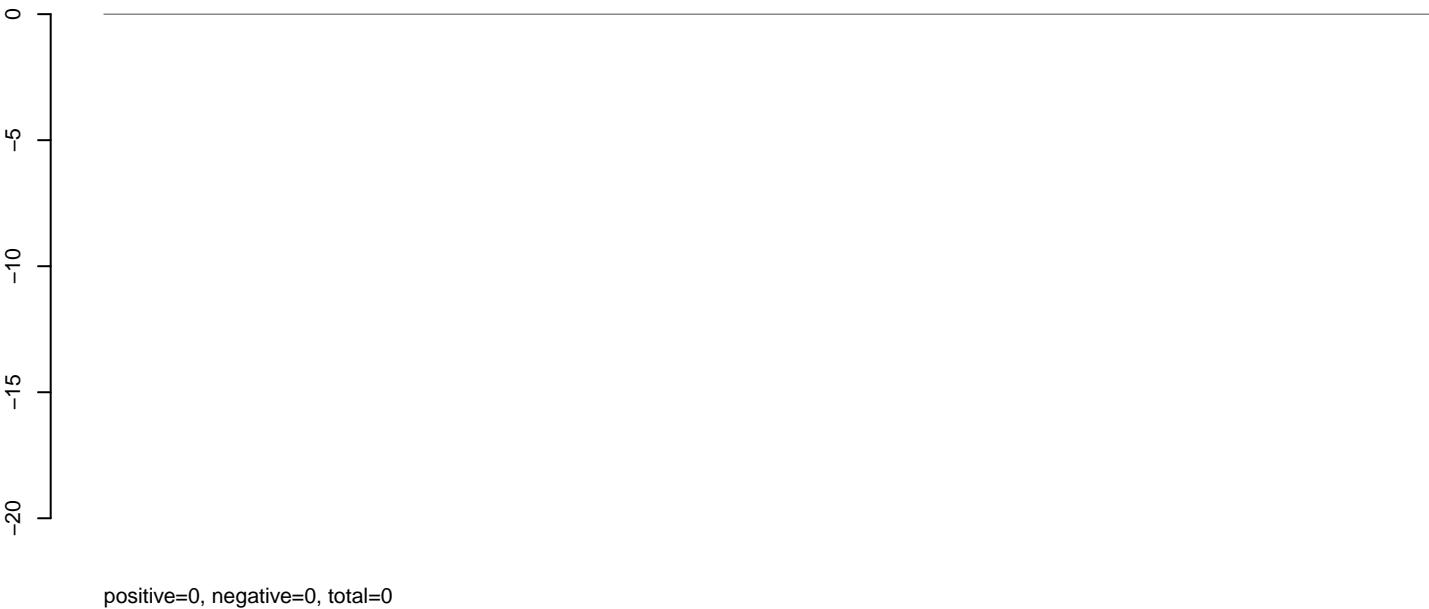
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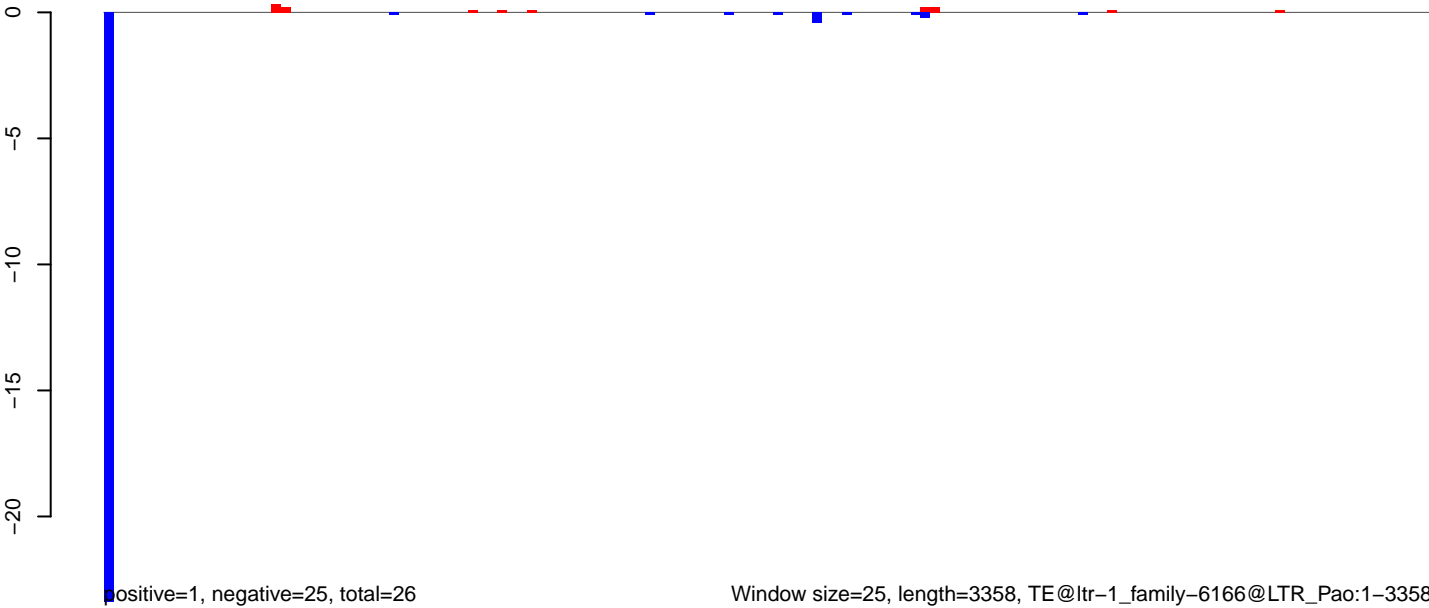
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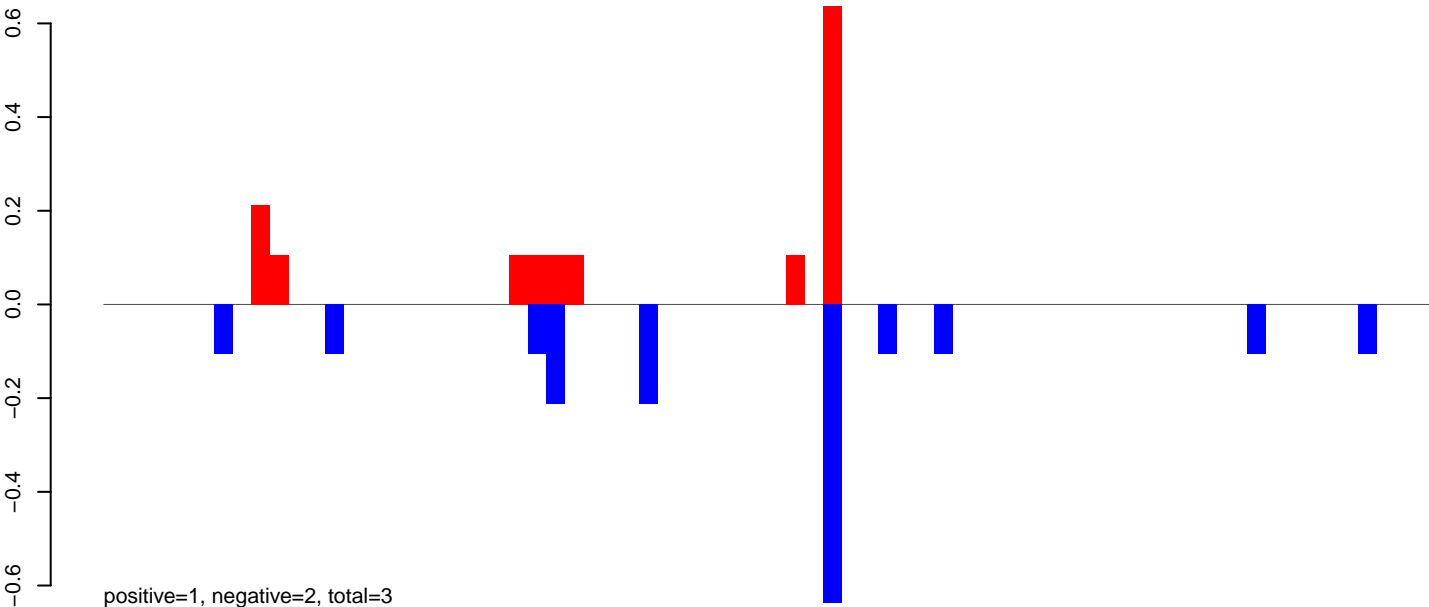
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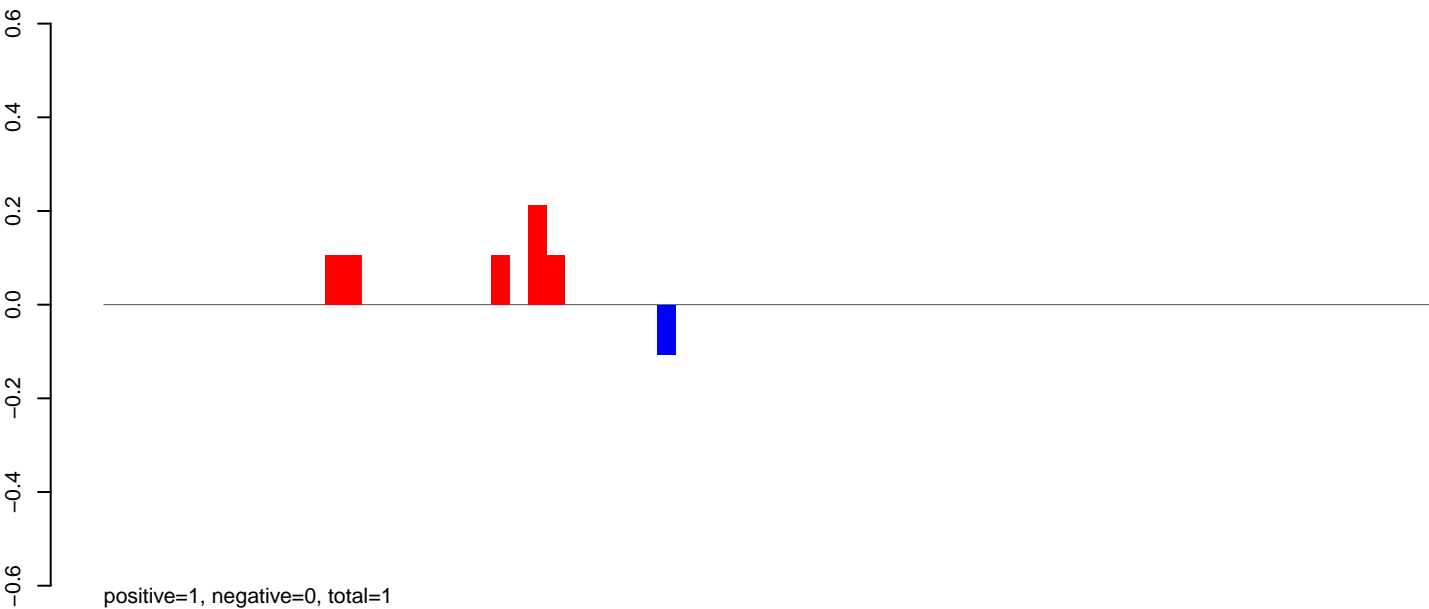
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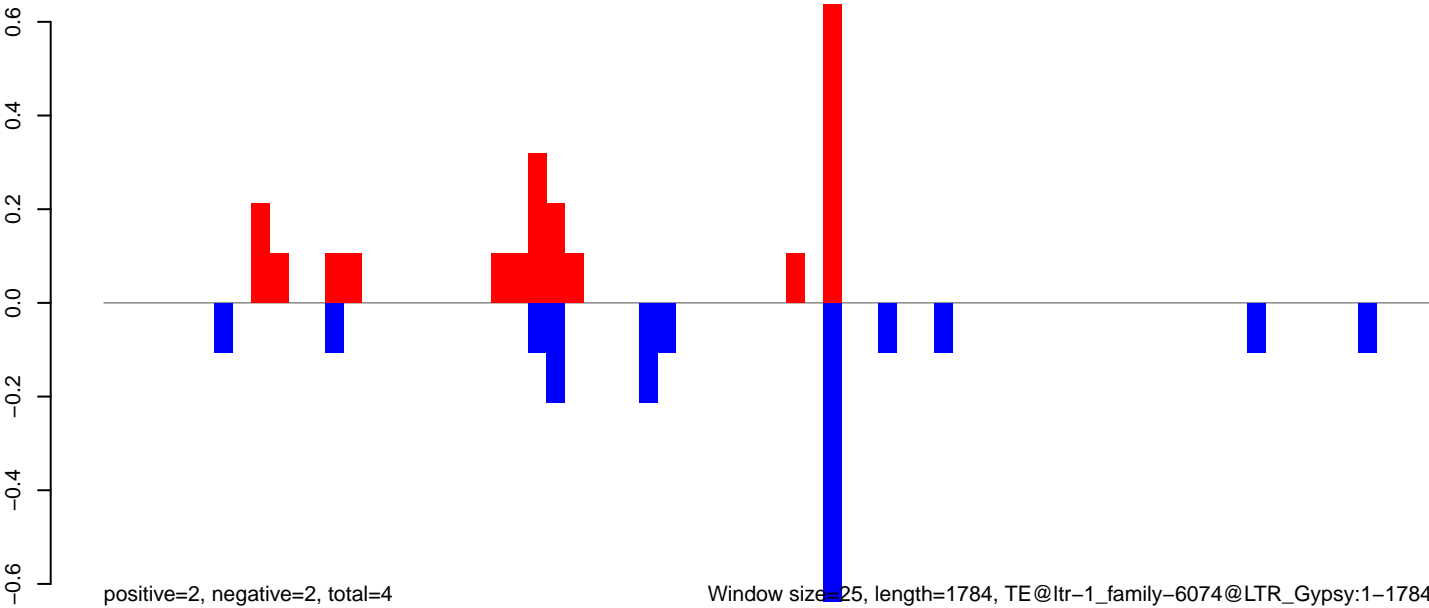
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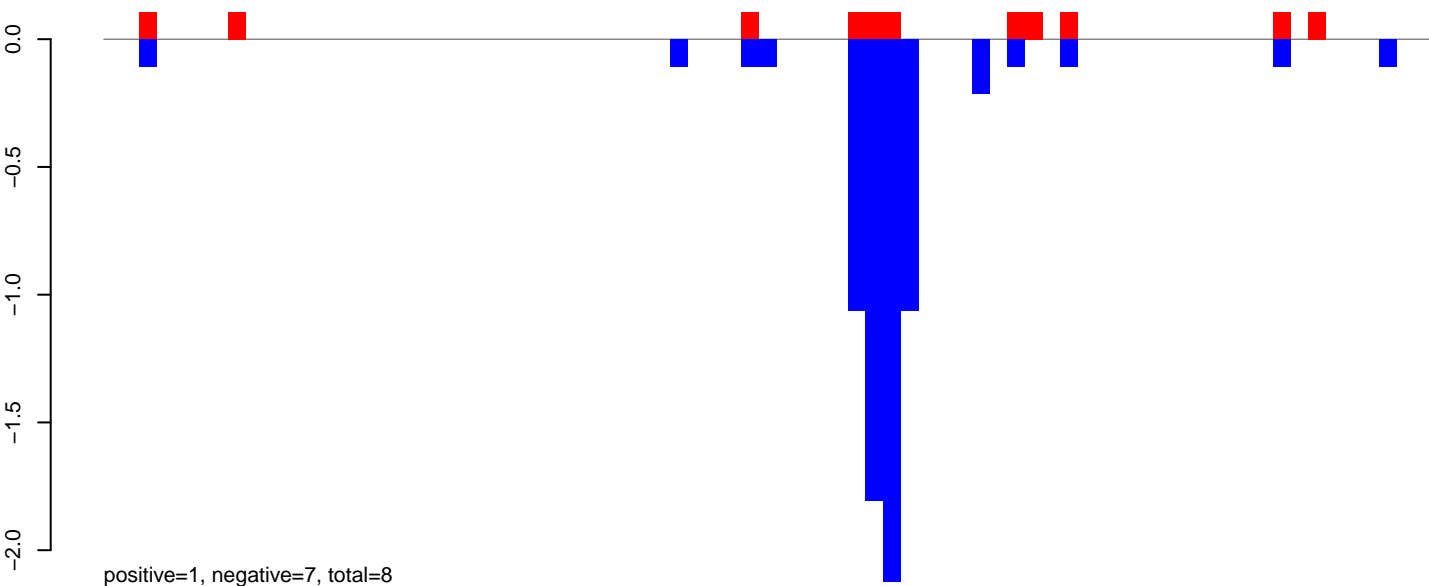
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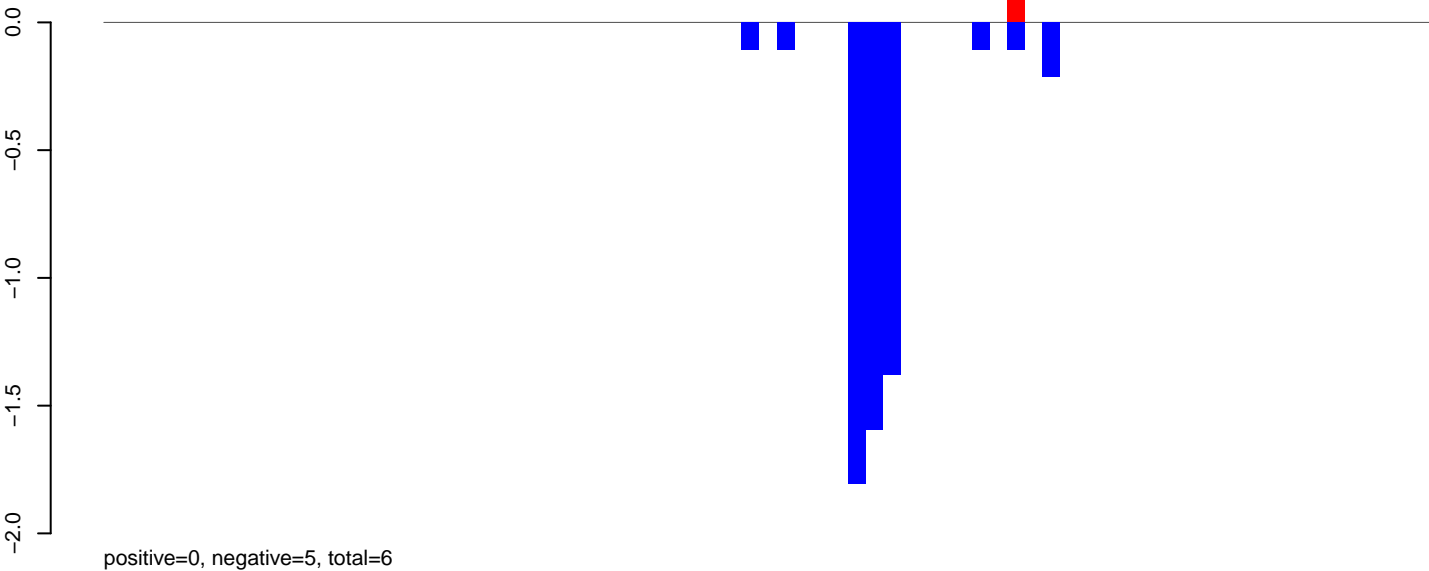
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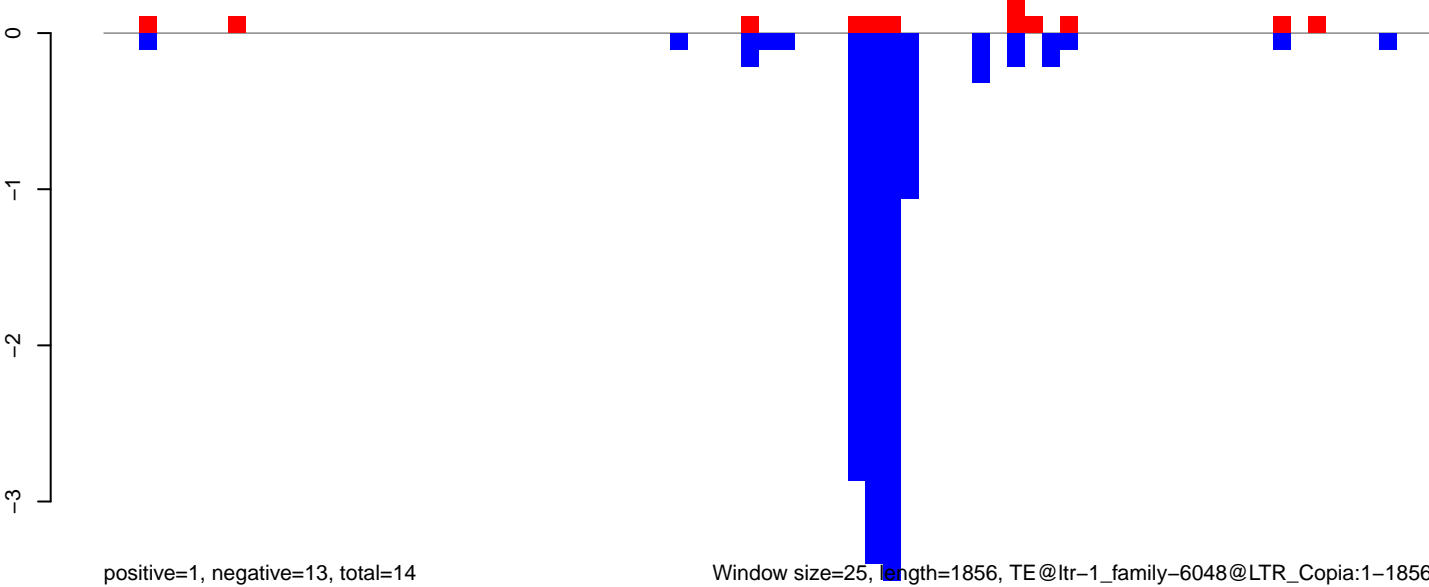
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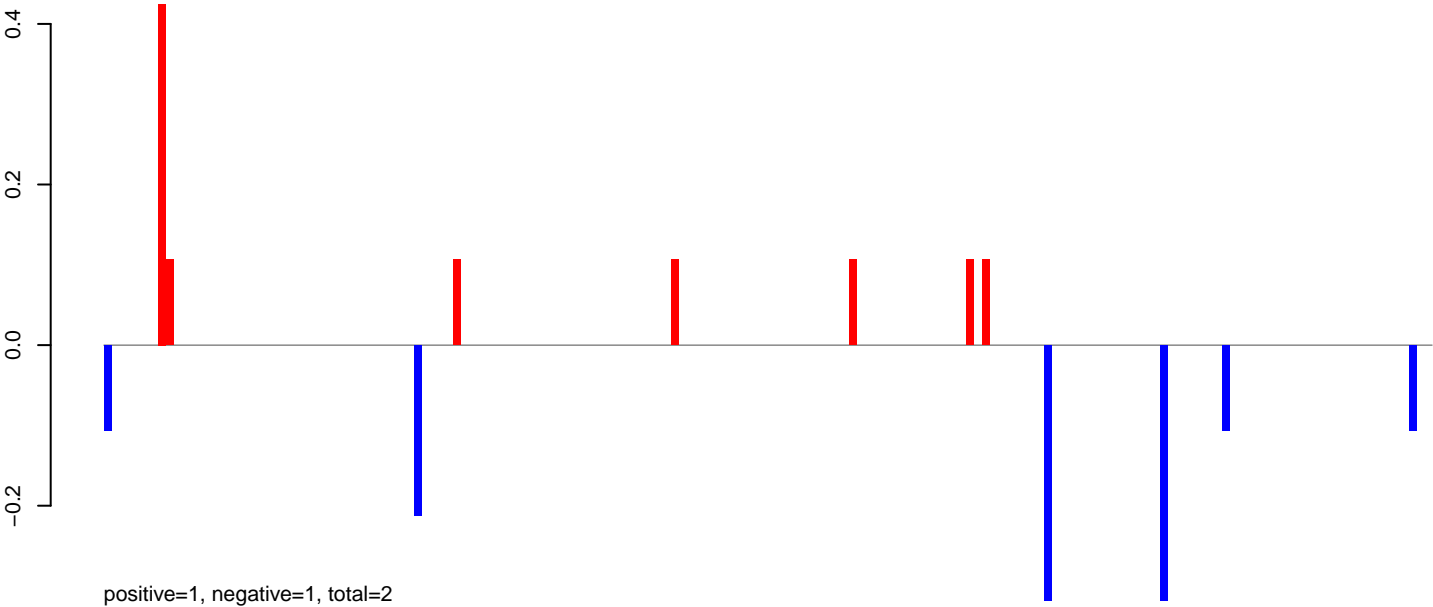
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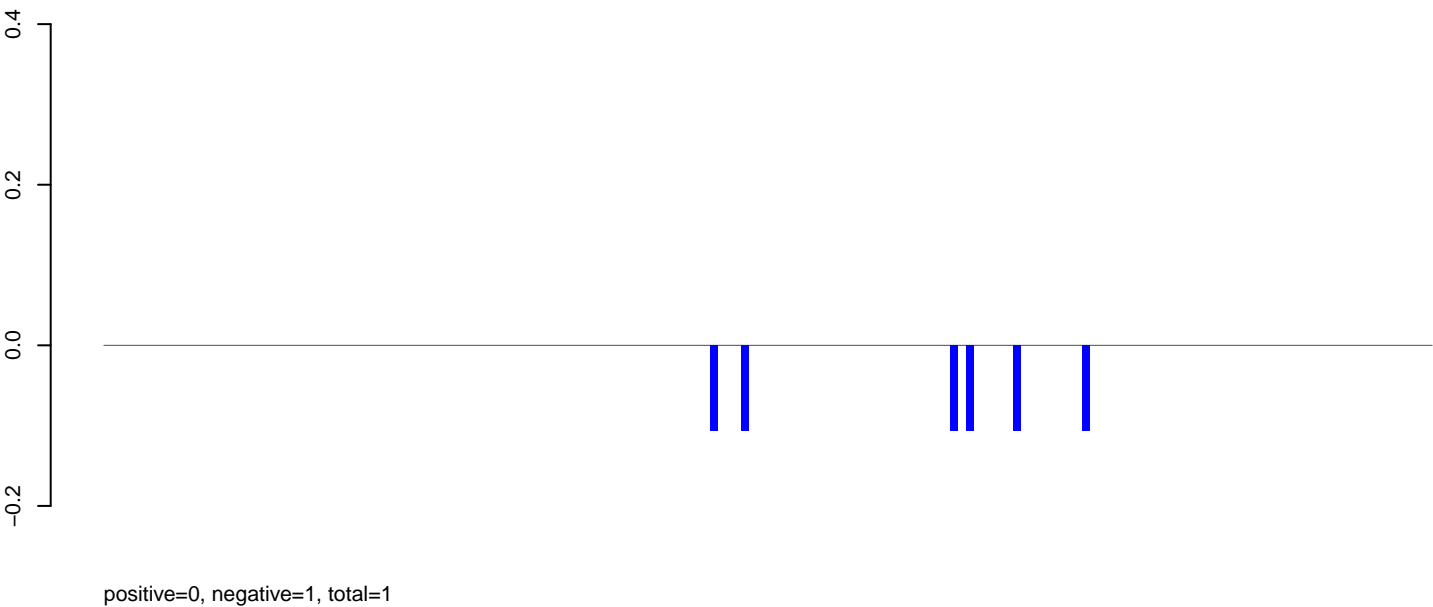
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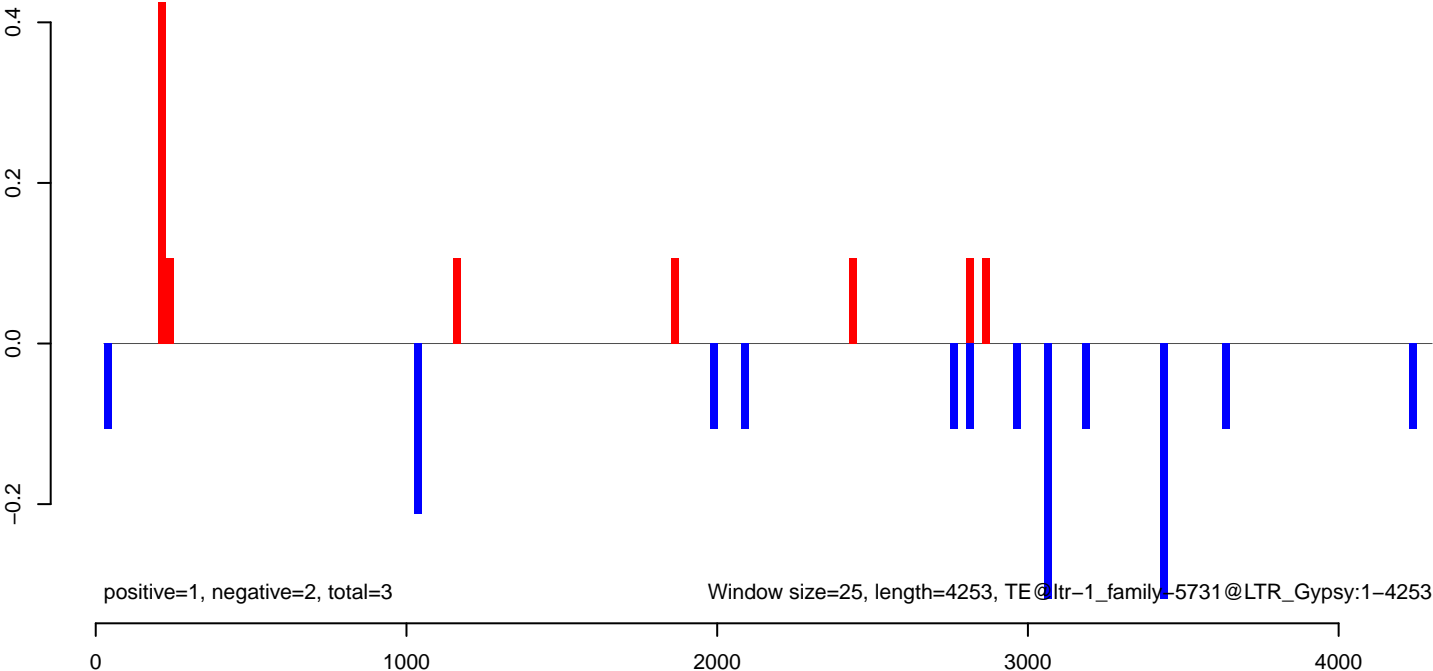
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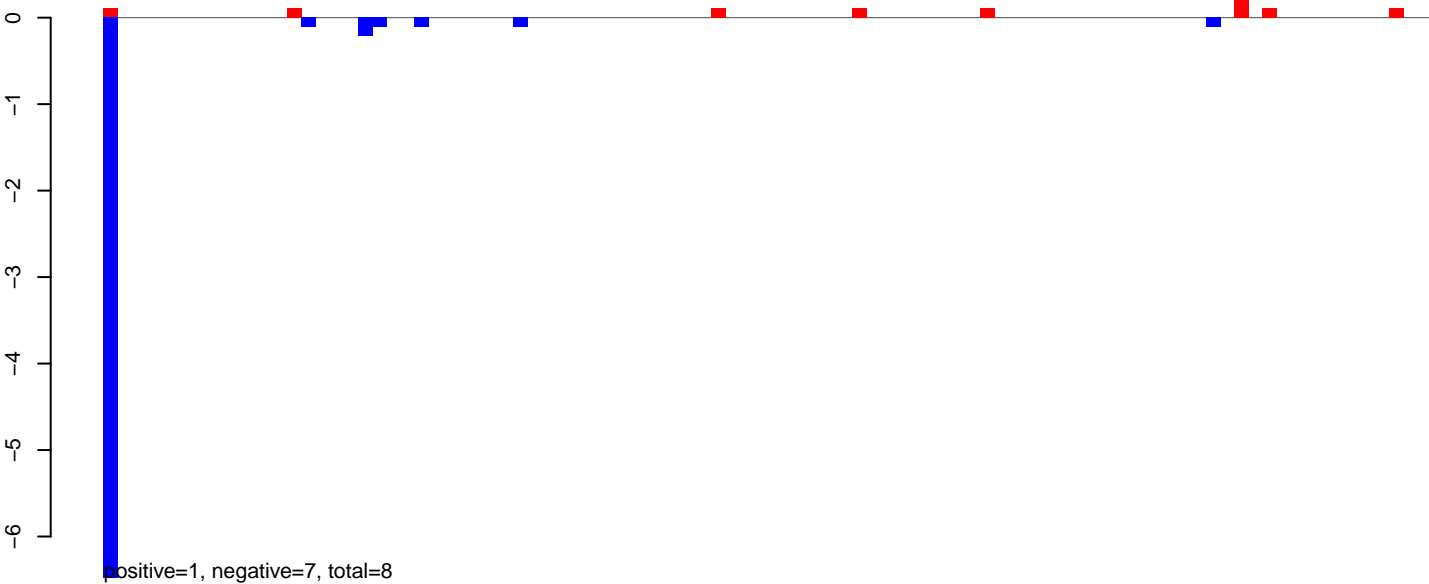
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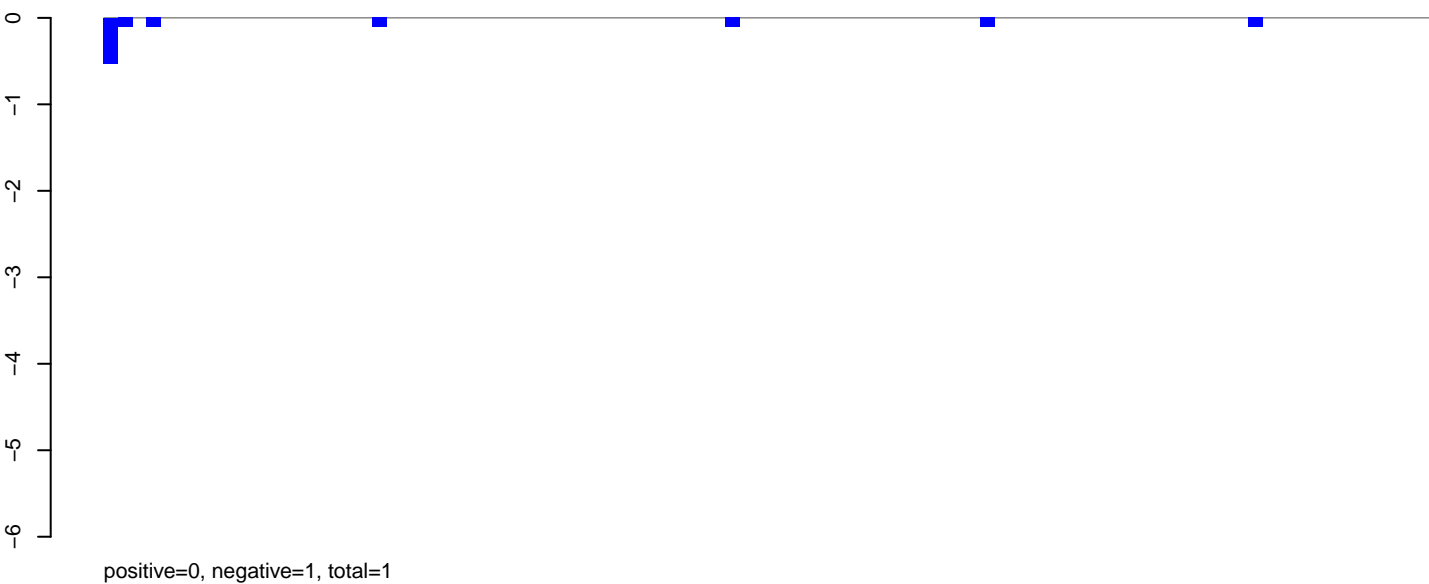
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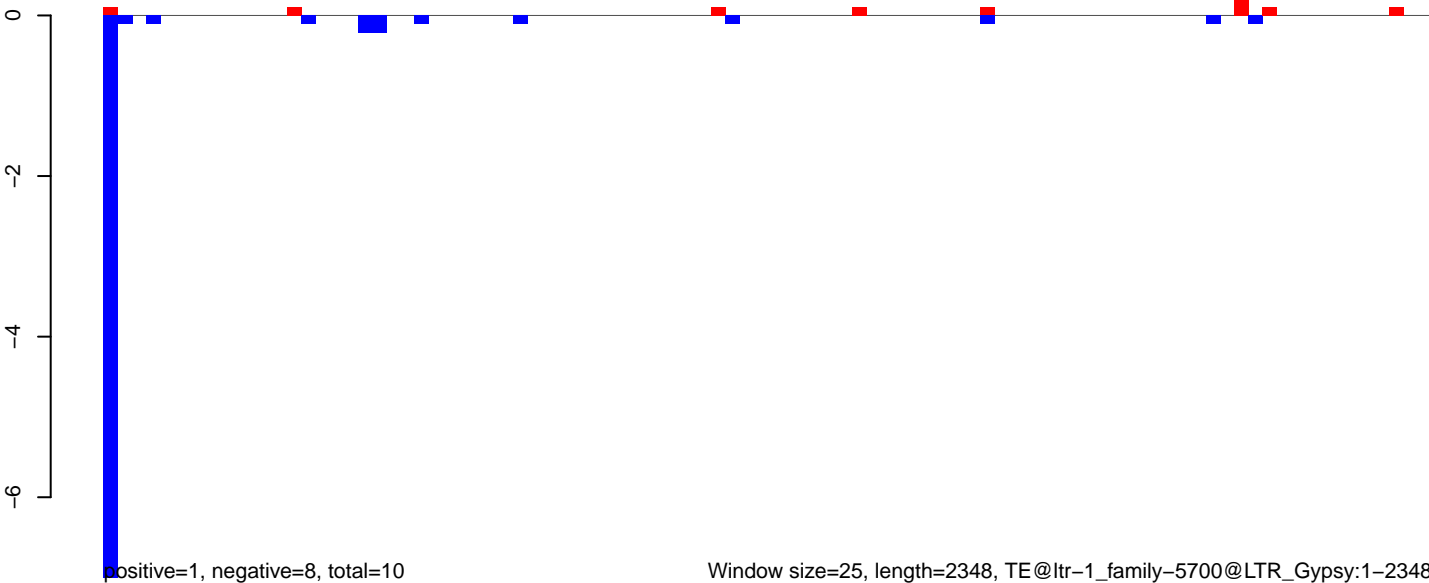
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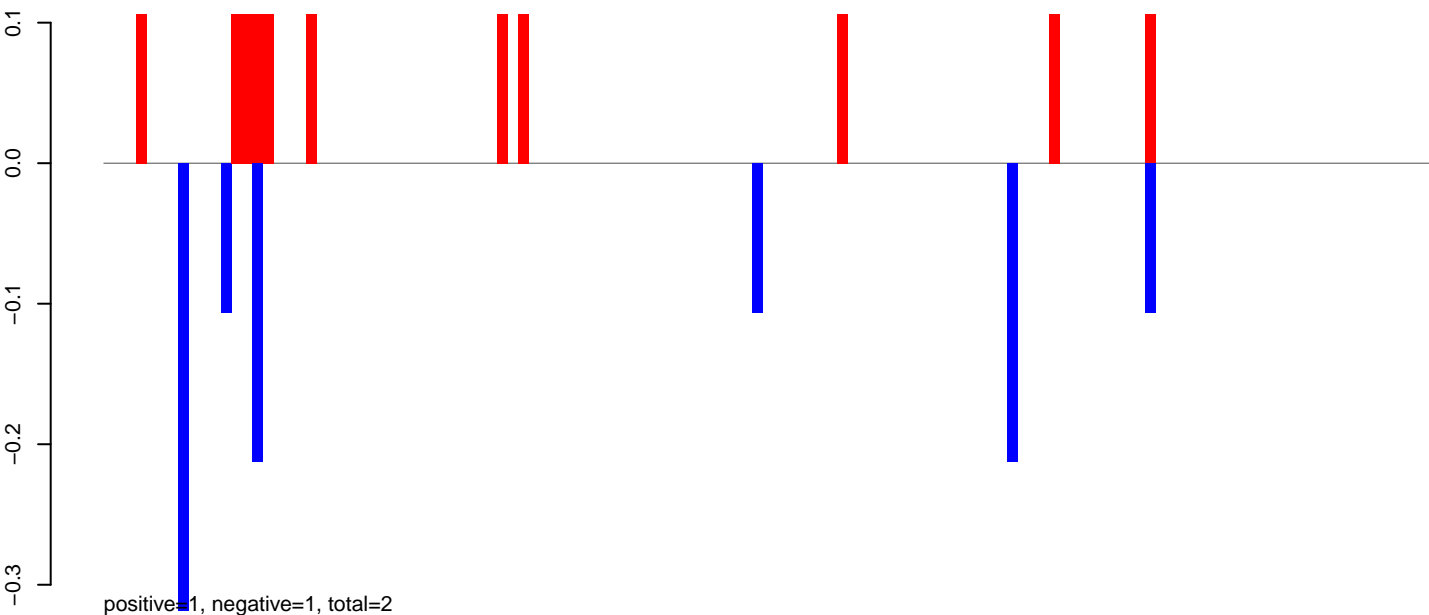
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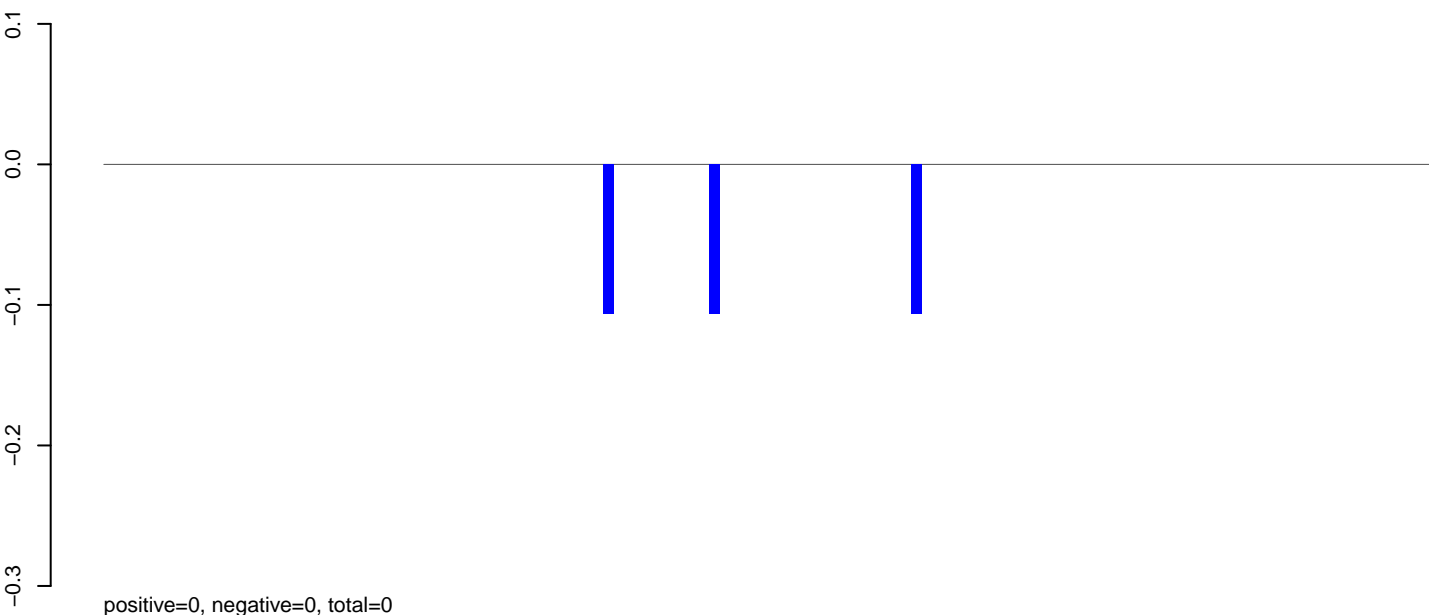
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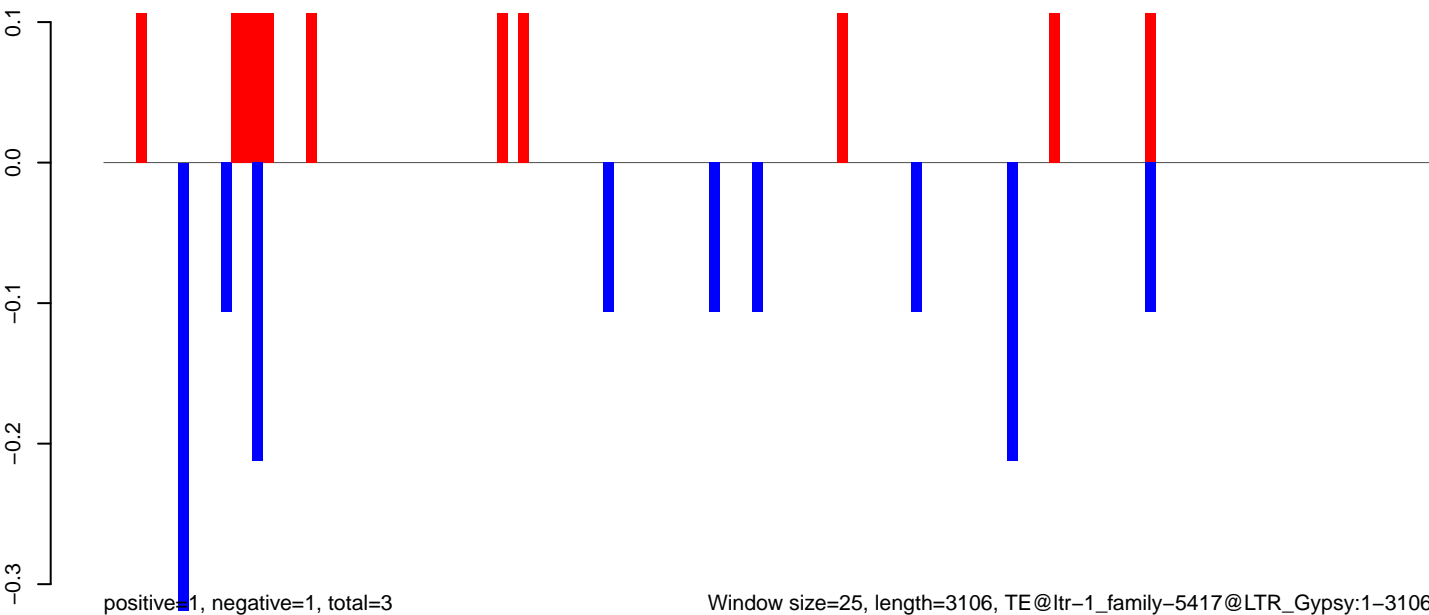
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AeAlbo_Larv_OA.24_35.rep



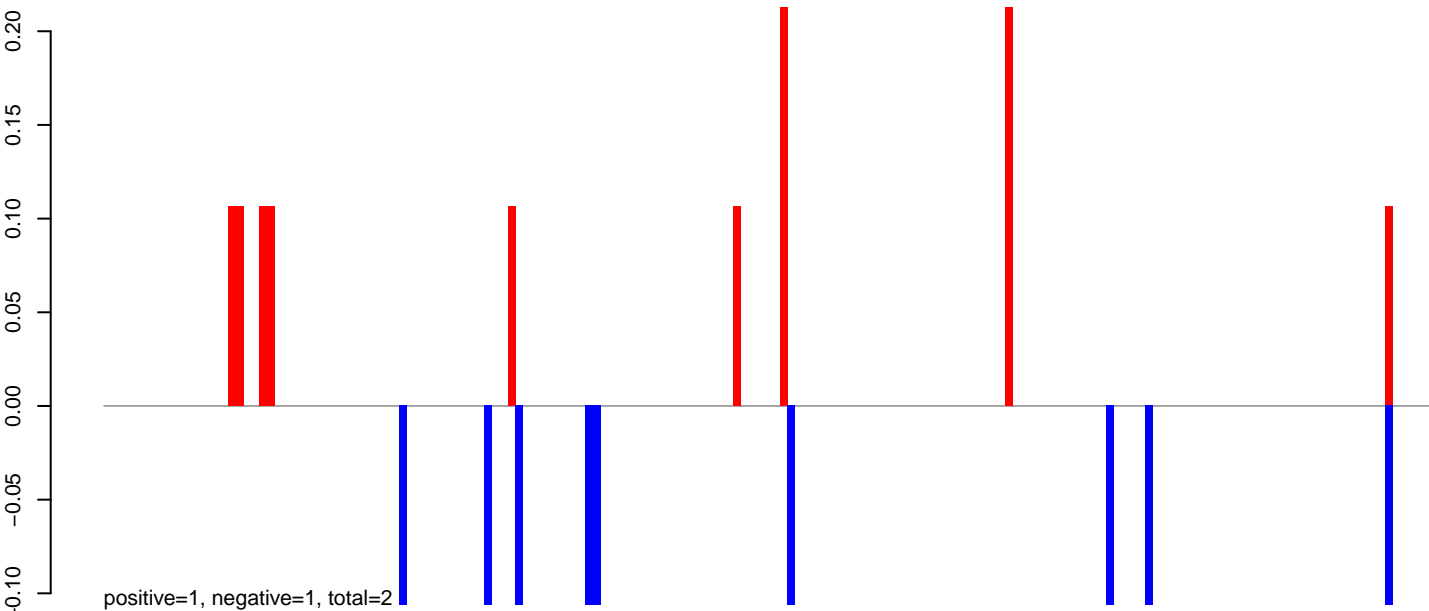
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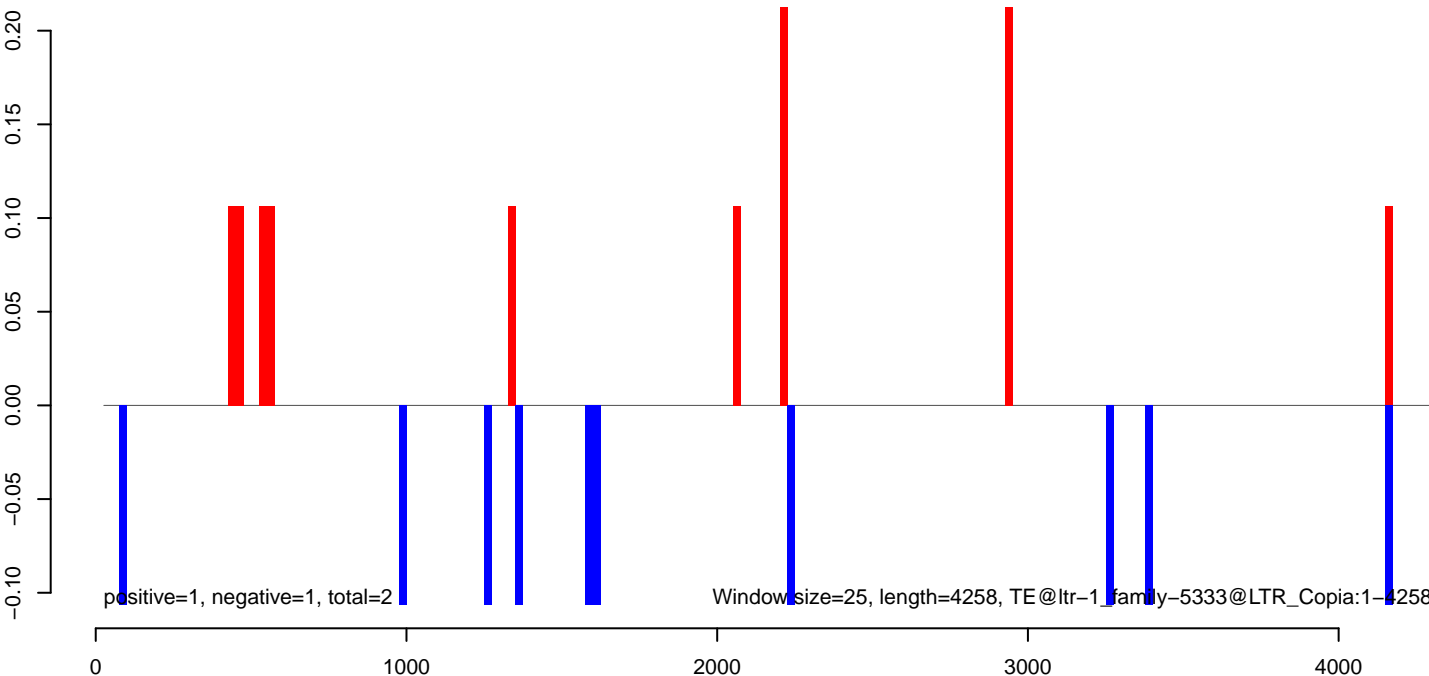
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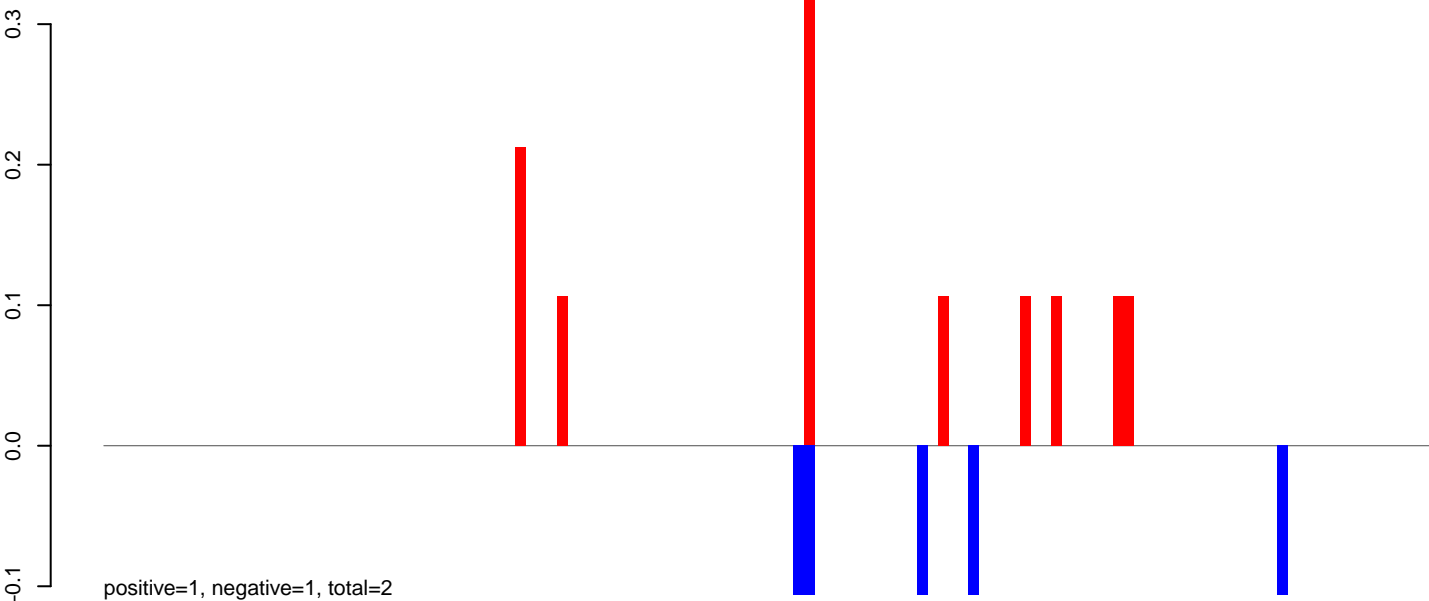
AeAlbo_Larv_OA.24_35.rep



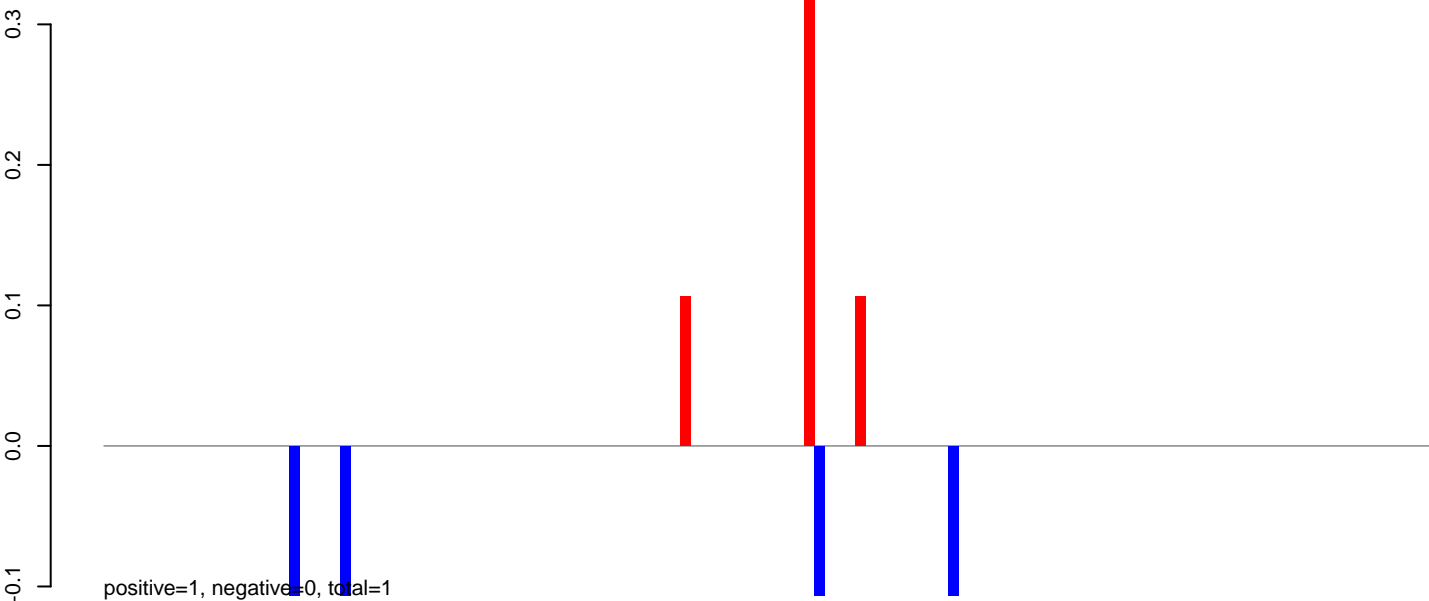
AeAlbo_Larv_OA.rep



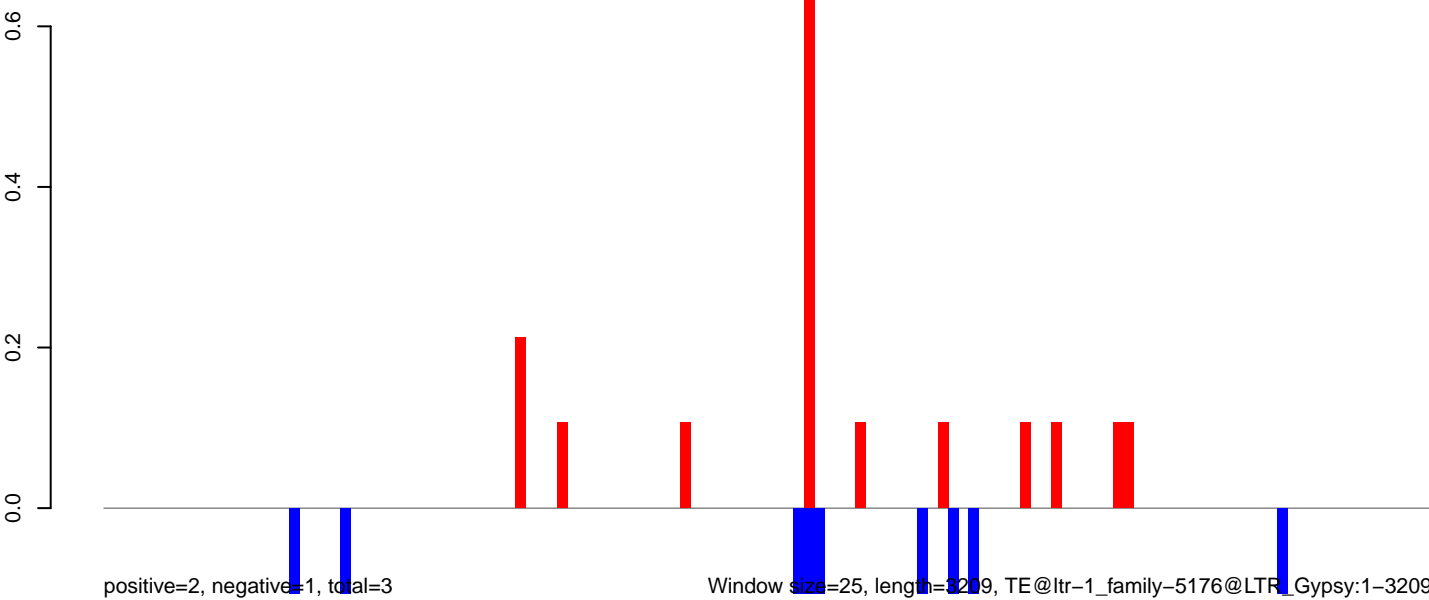
AeAlbo_Larv_OA.18_23.rep



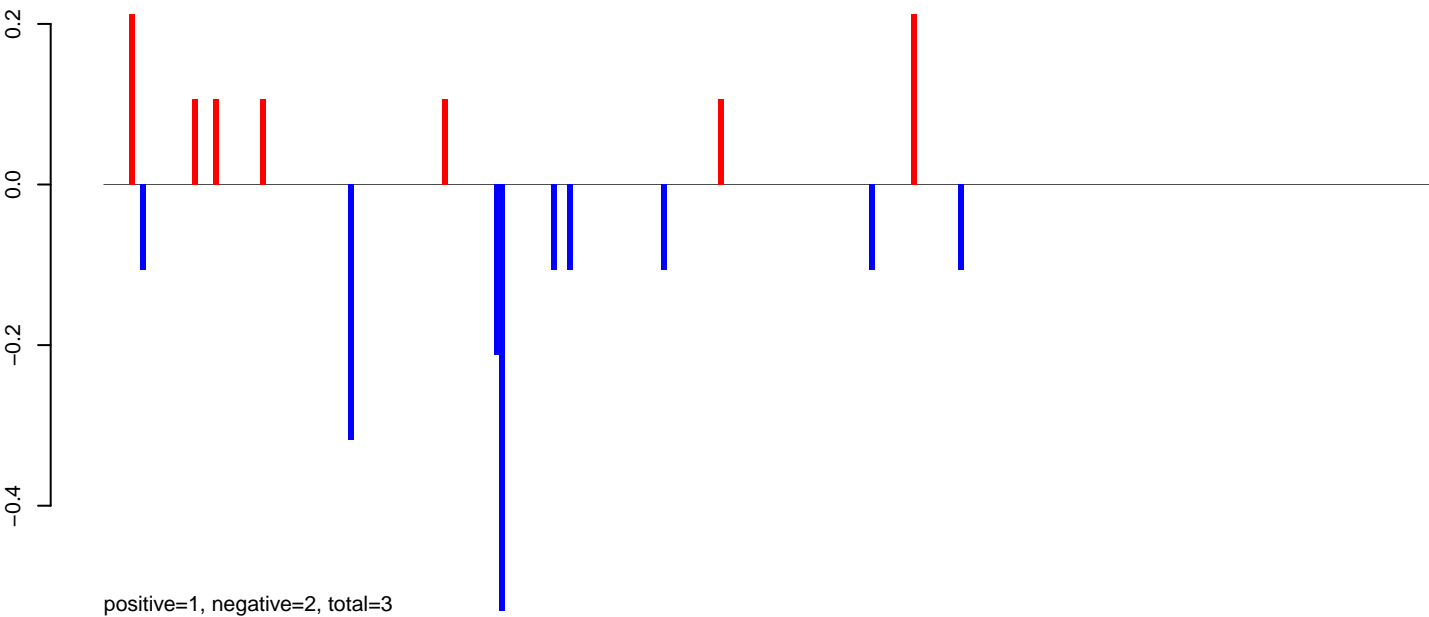
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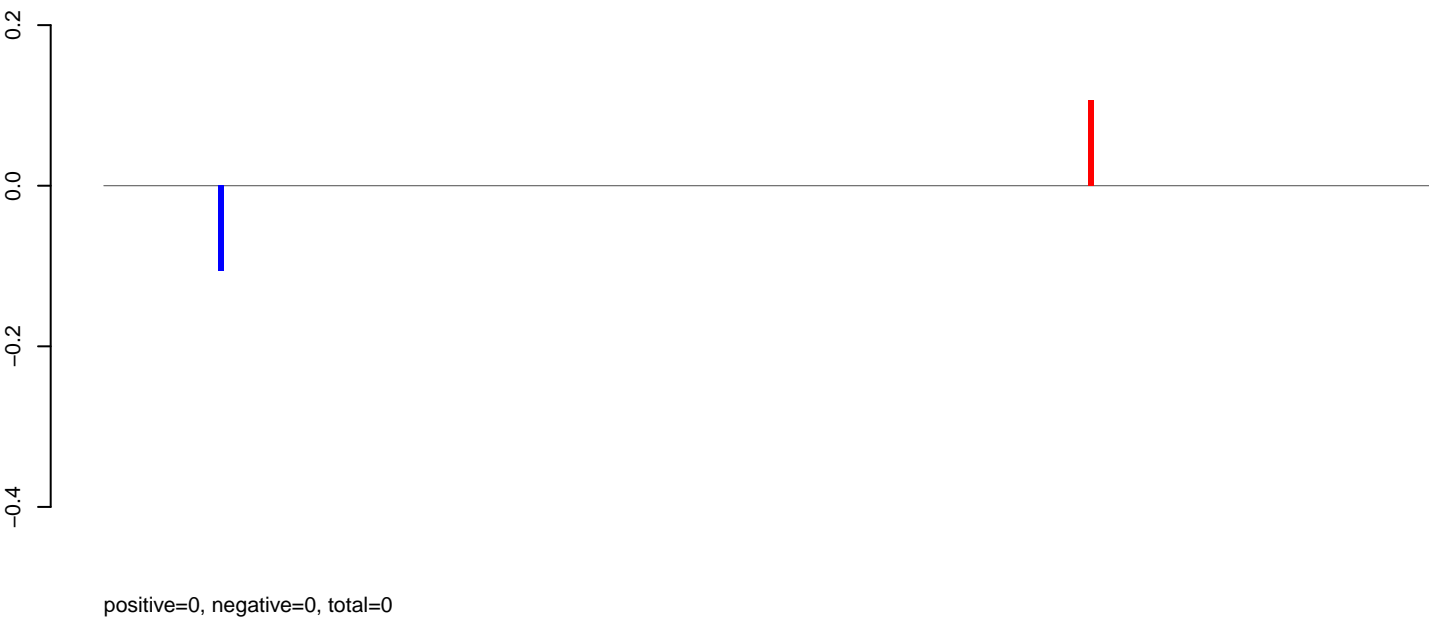
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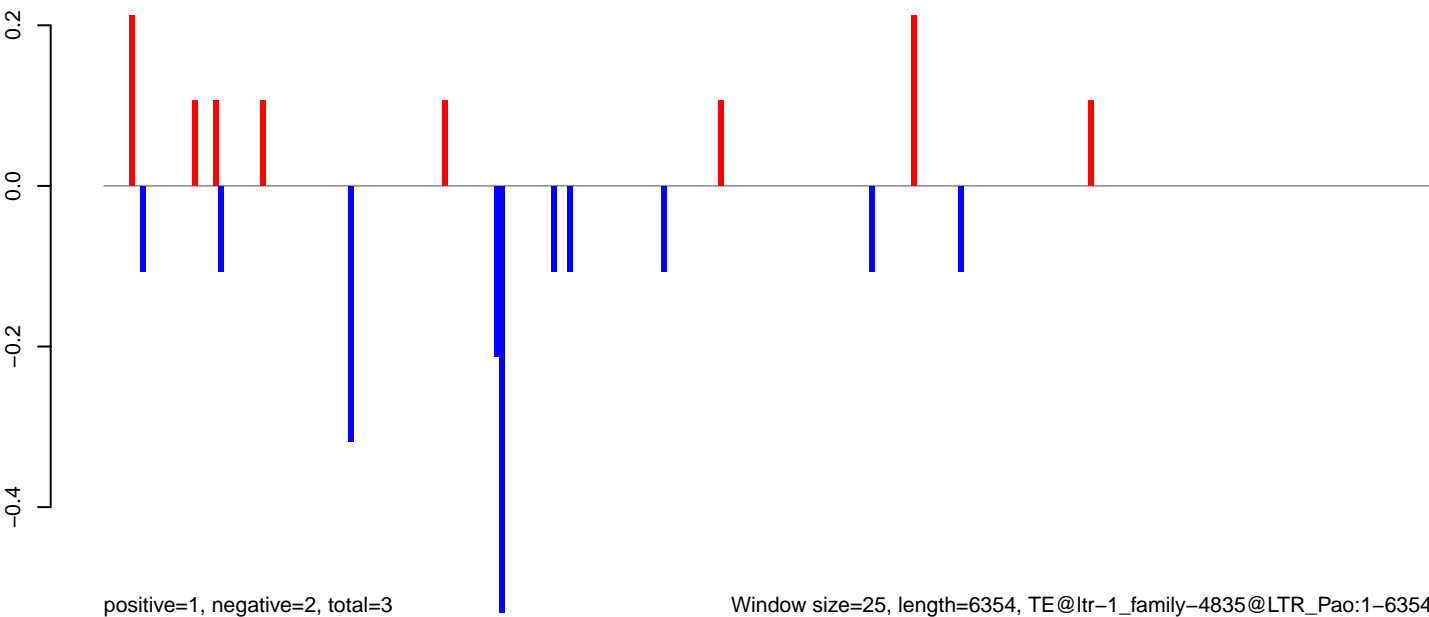
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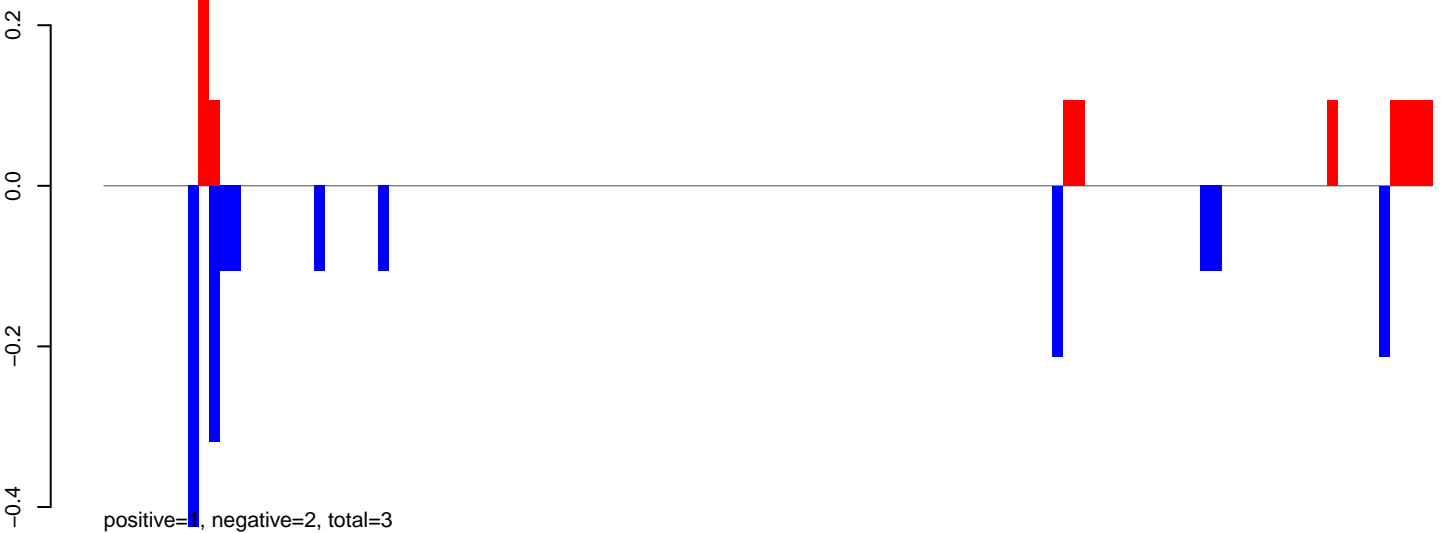
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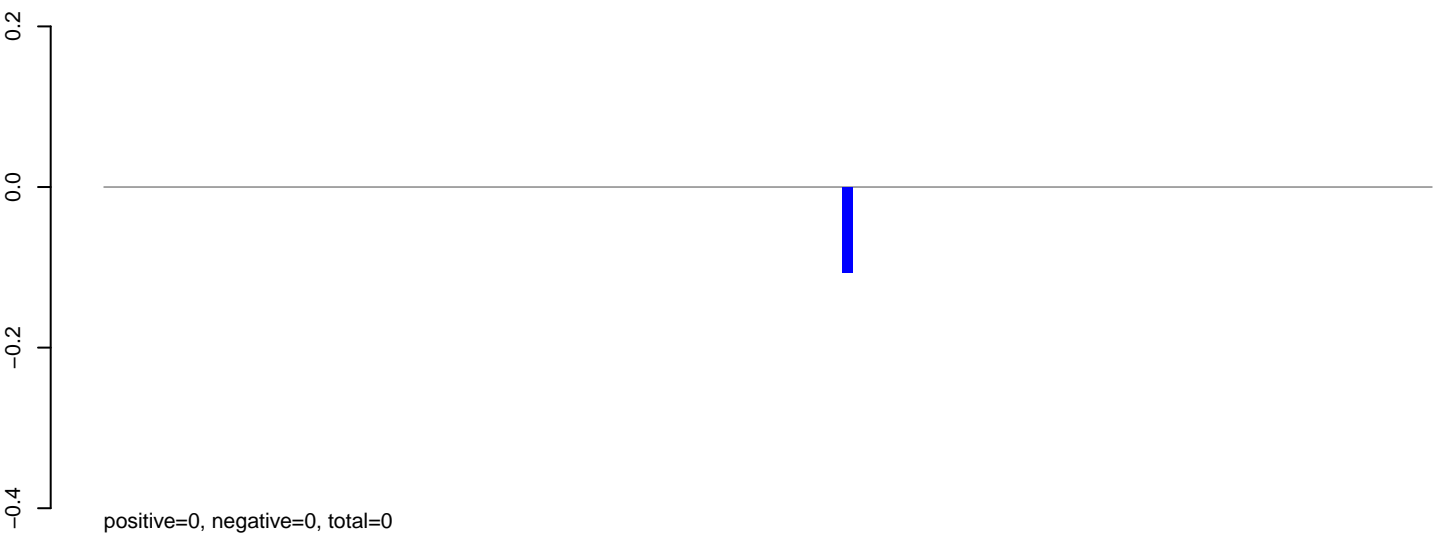
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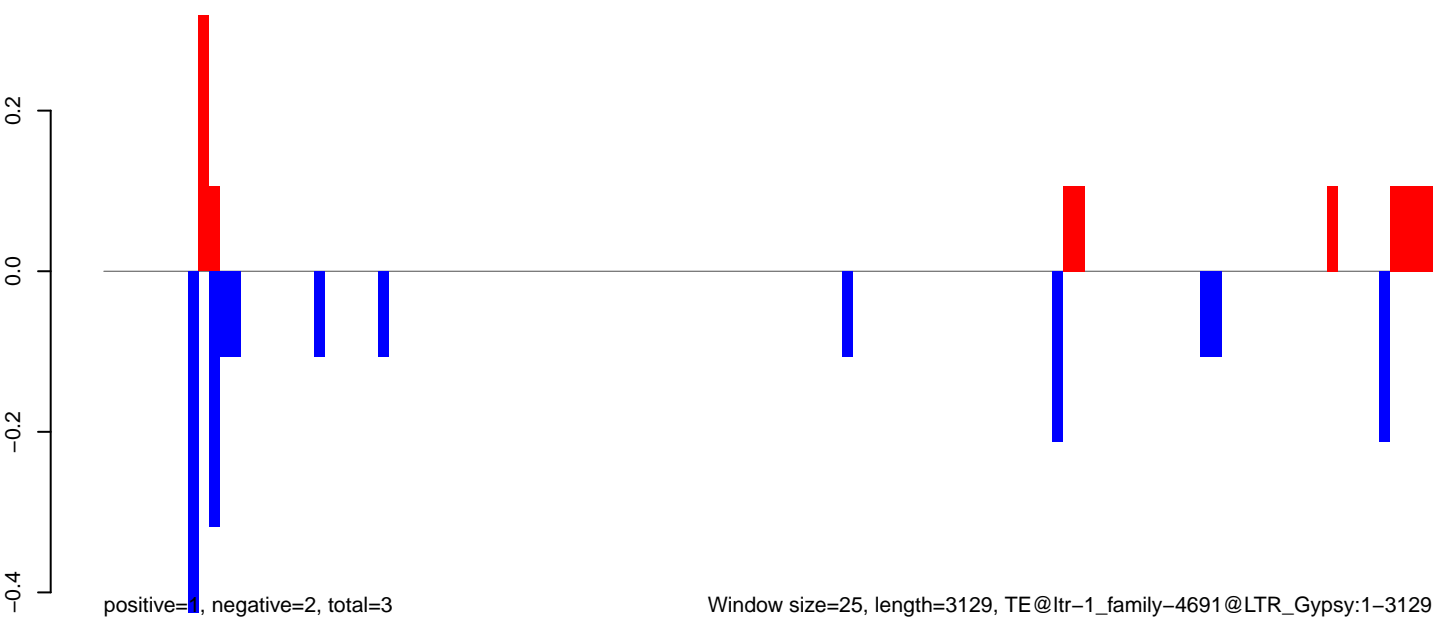
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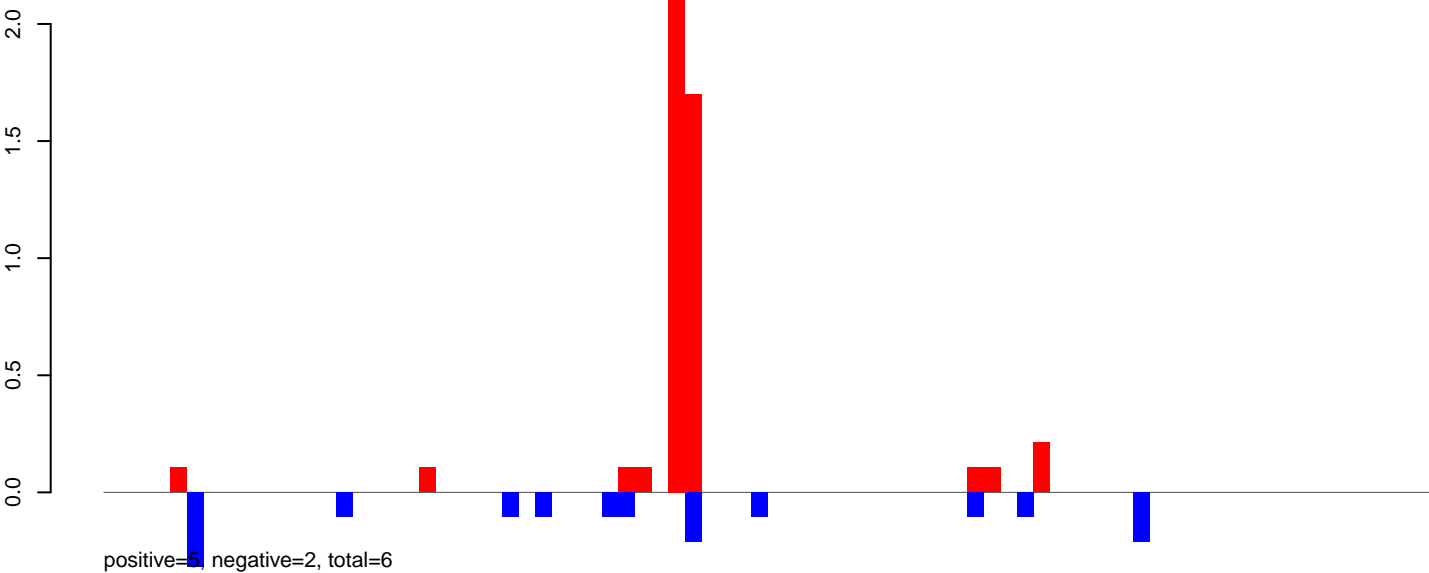
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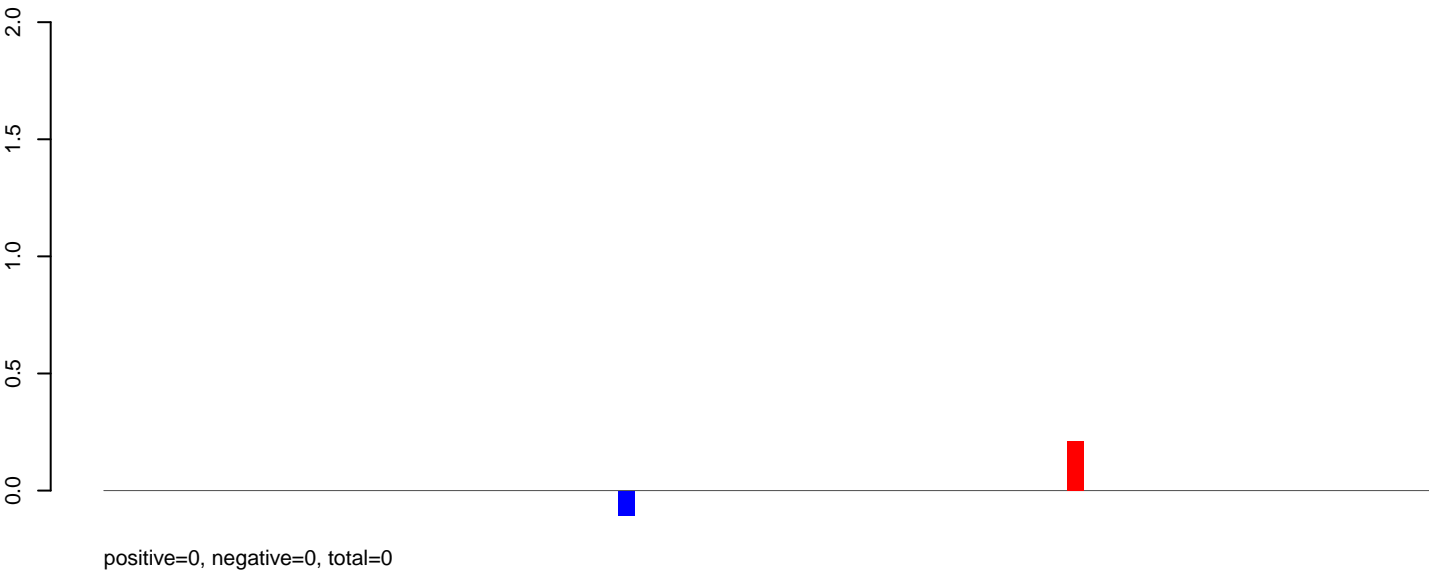
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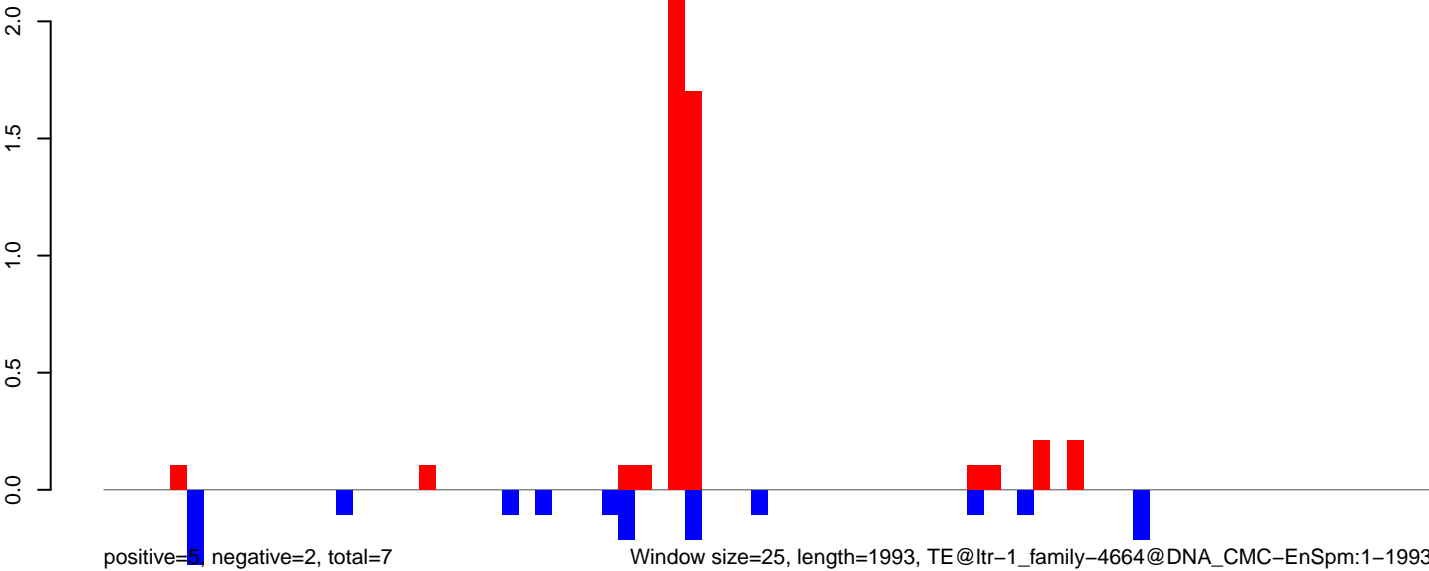
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

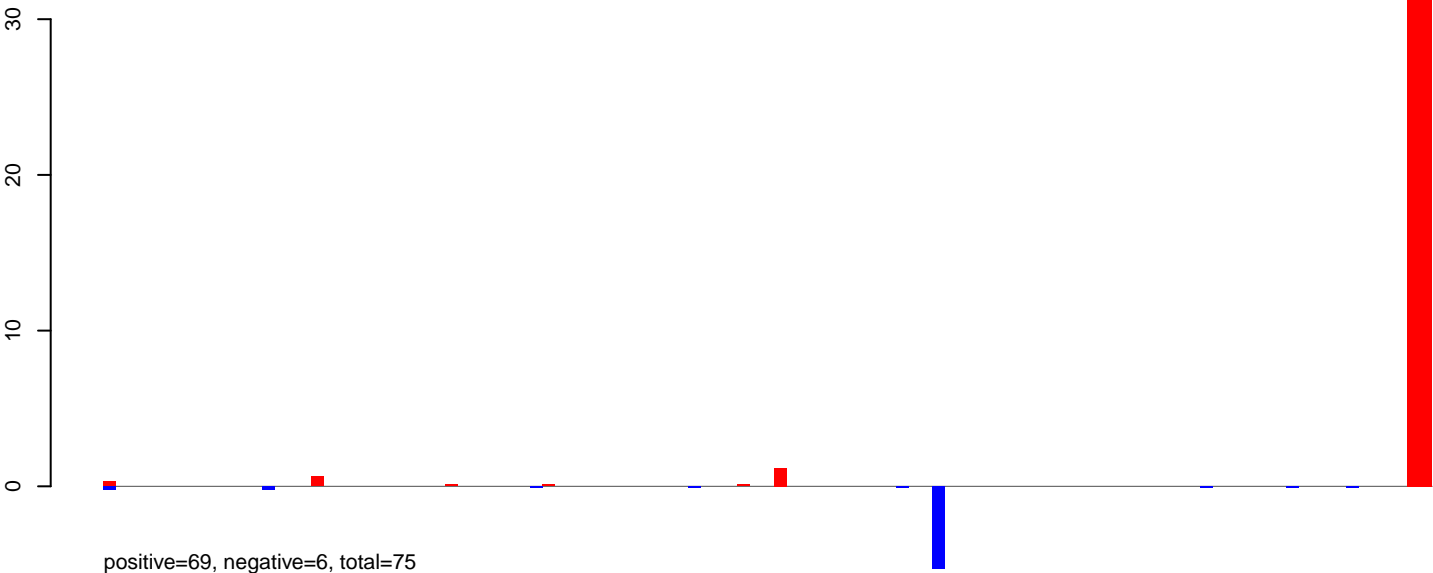


AeAlbo_Larv_OA.rep



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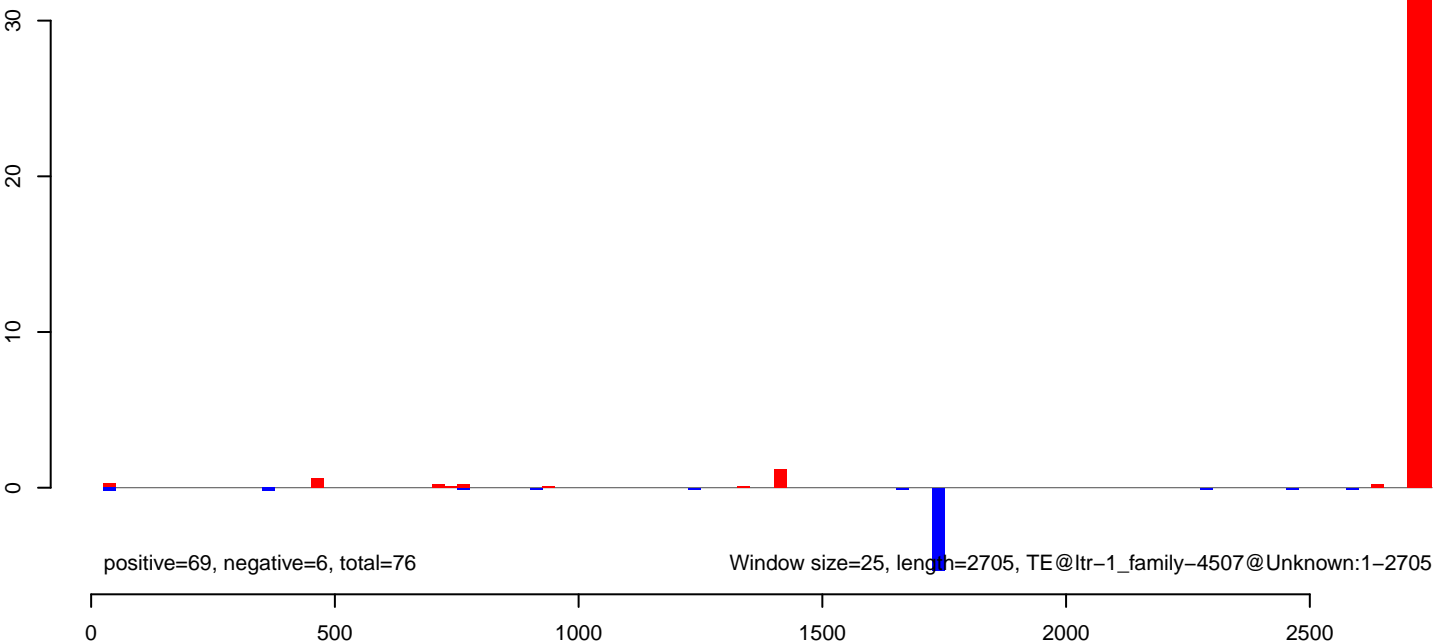
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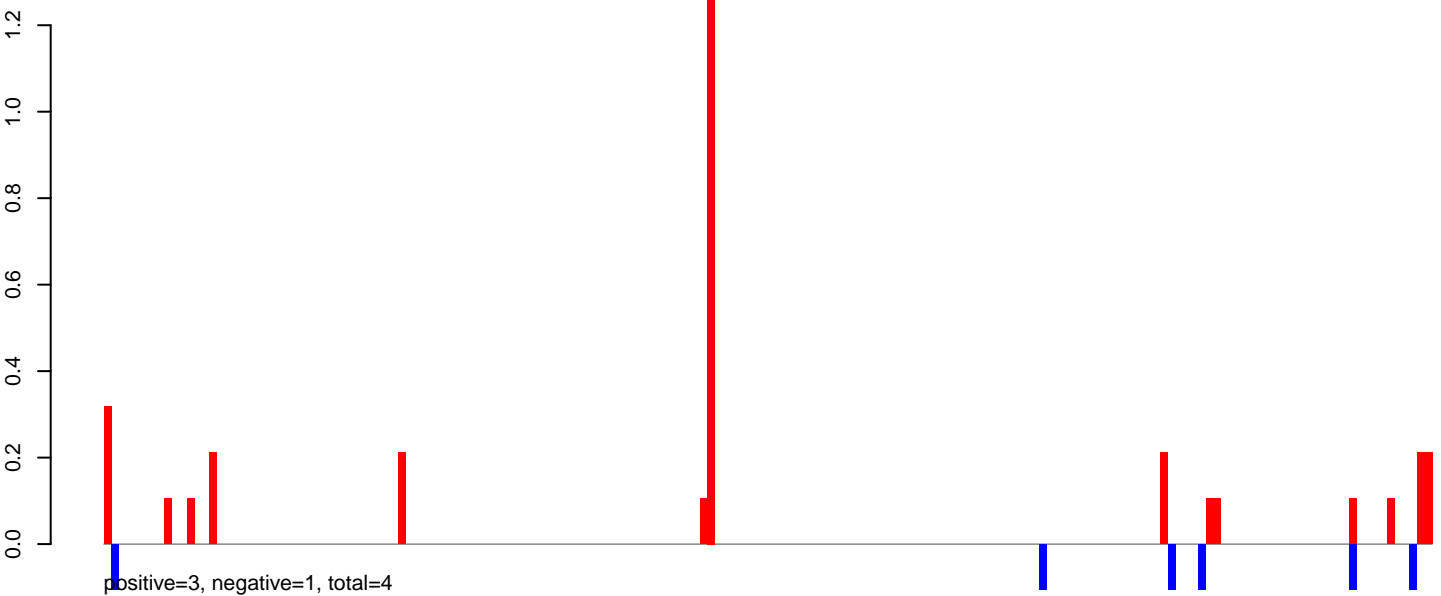
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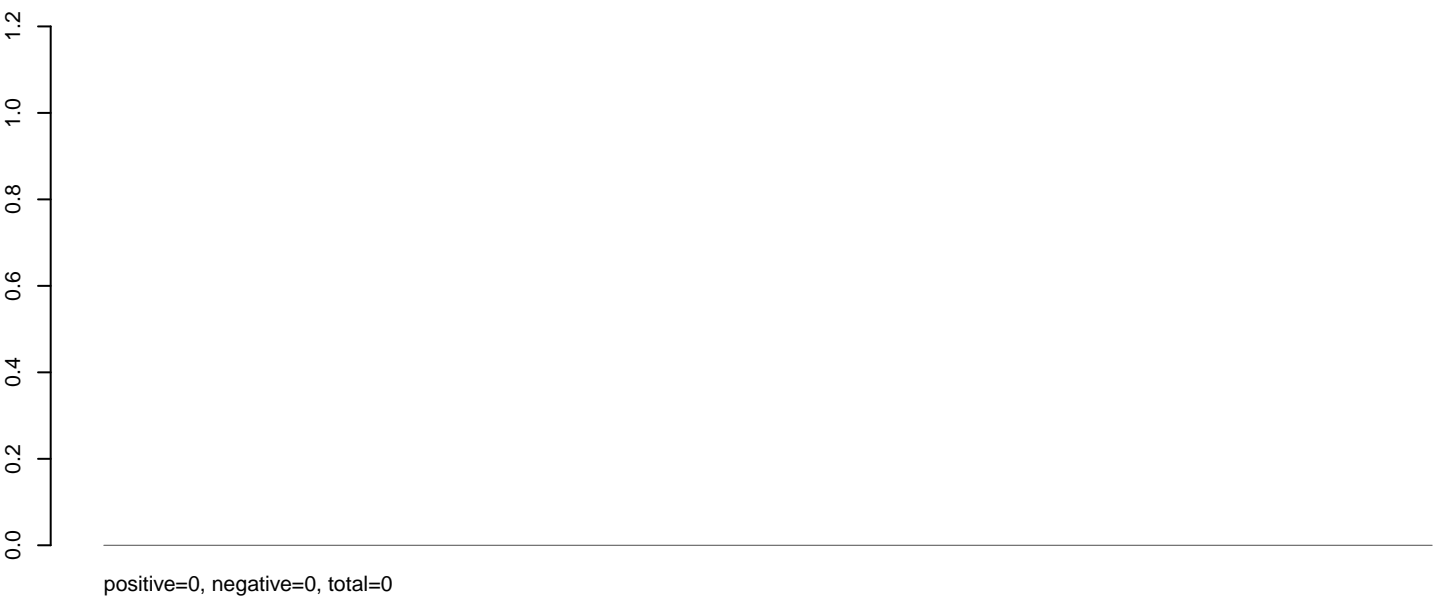
AeAlbo_Larv_OA.rep



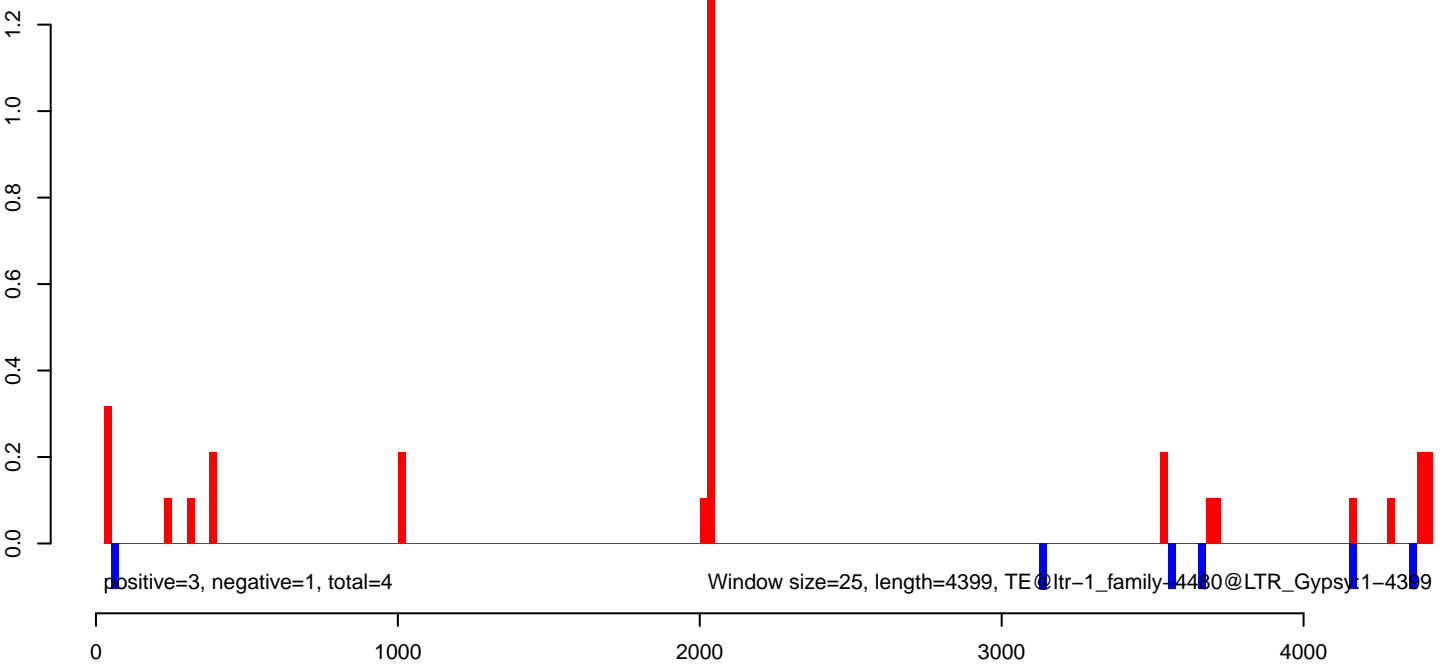
AeAlbo_Larv_OA.18_23.rep



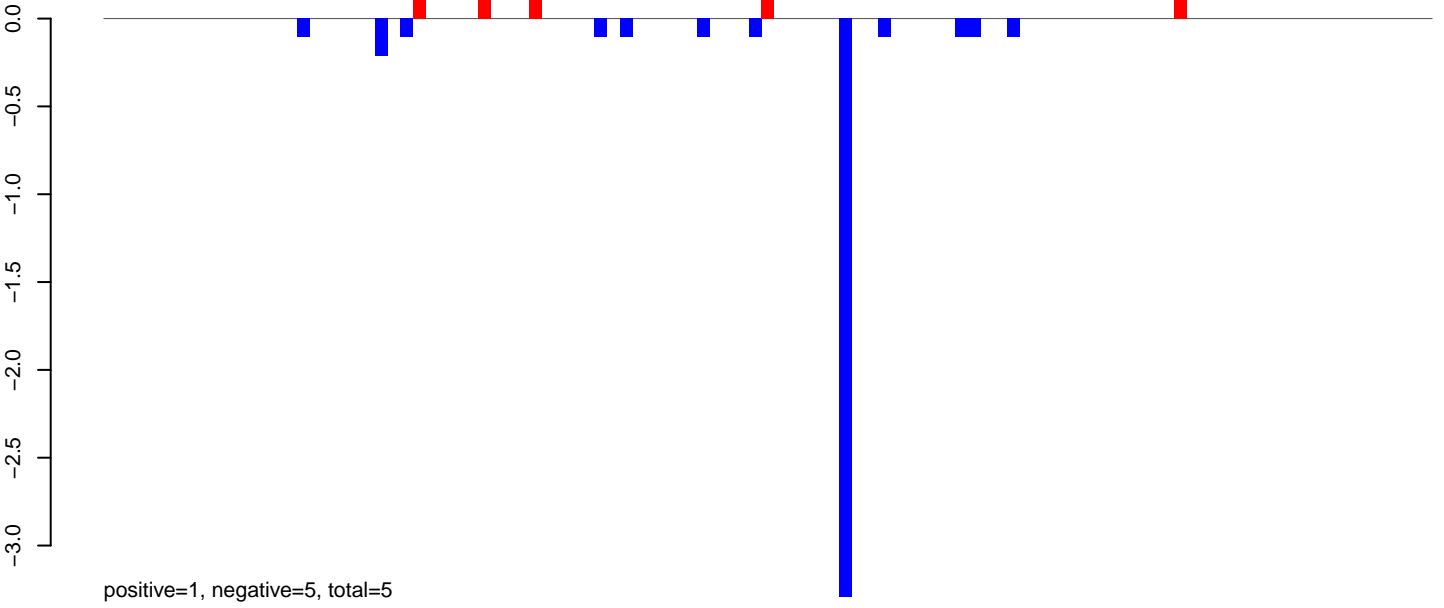
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AeAlbo_Larv_OA.rep



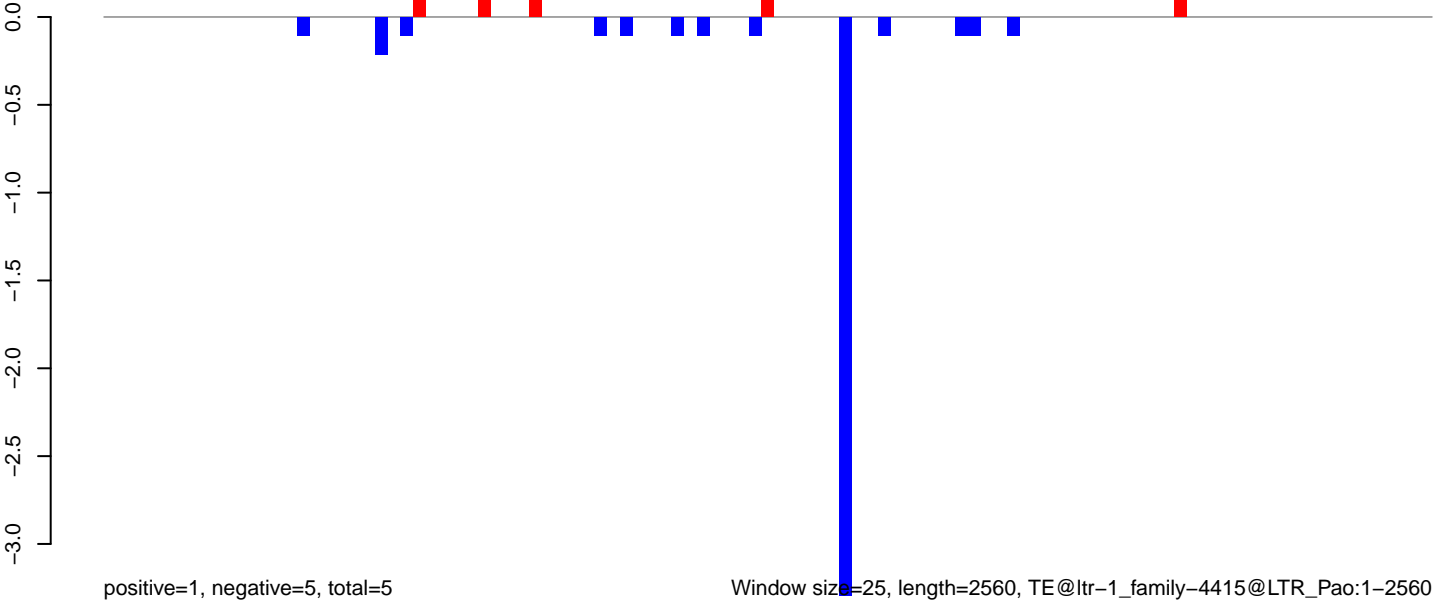
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

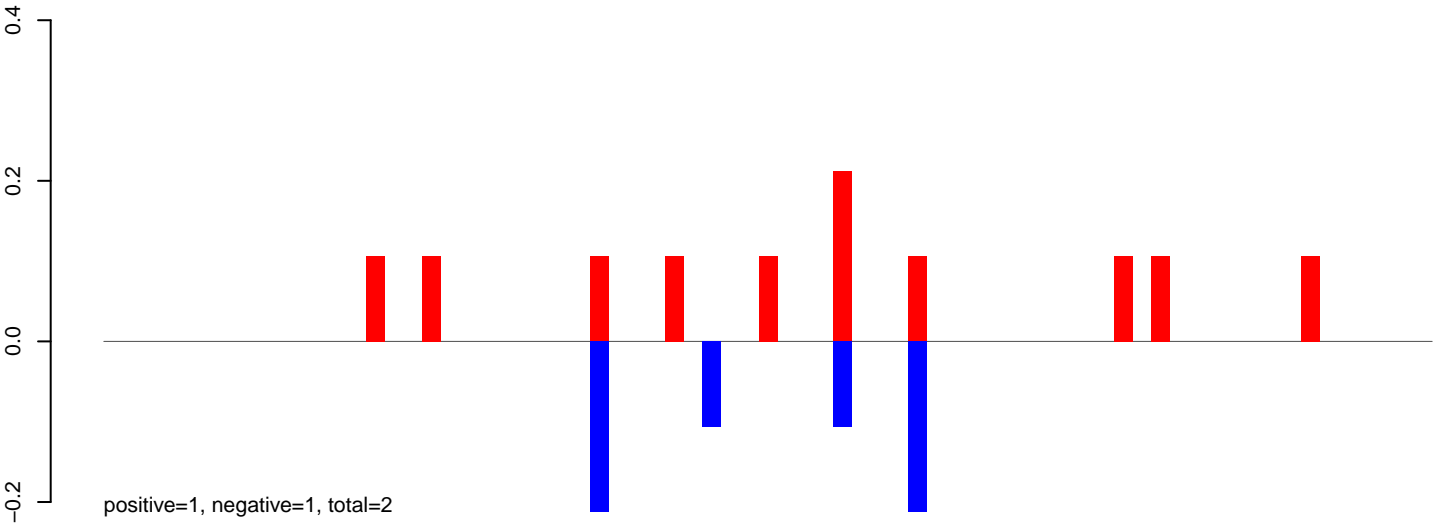


AeAlbo_Larv_OA.rep

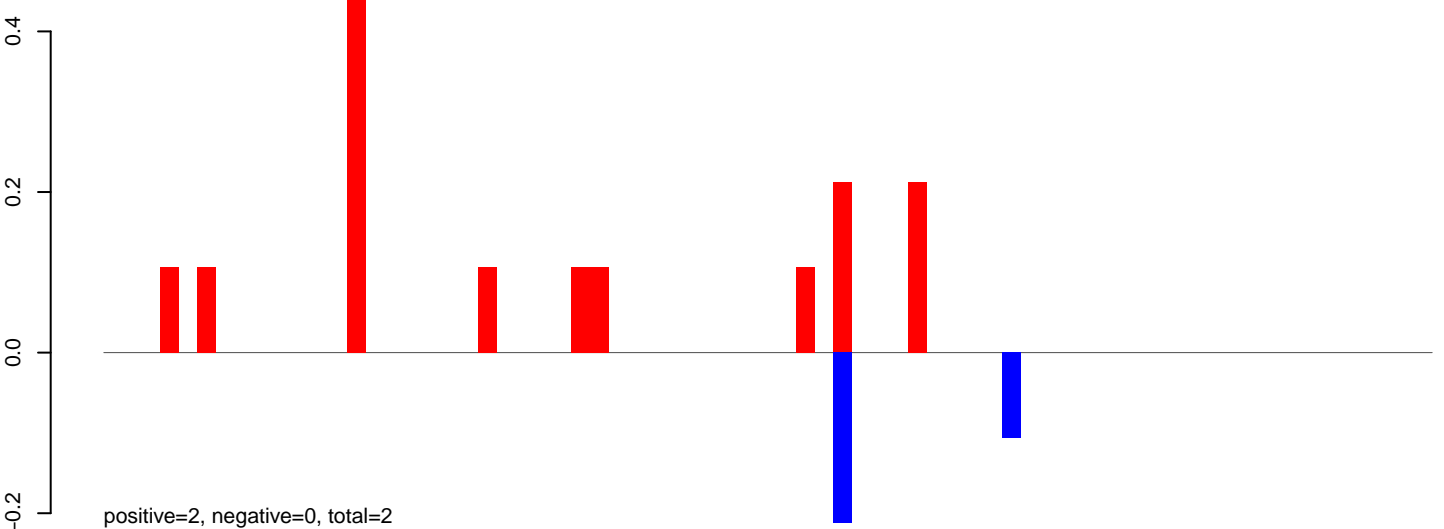


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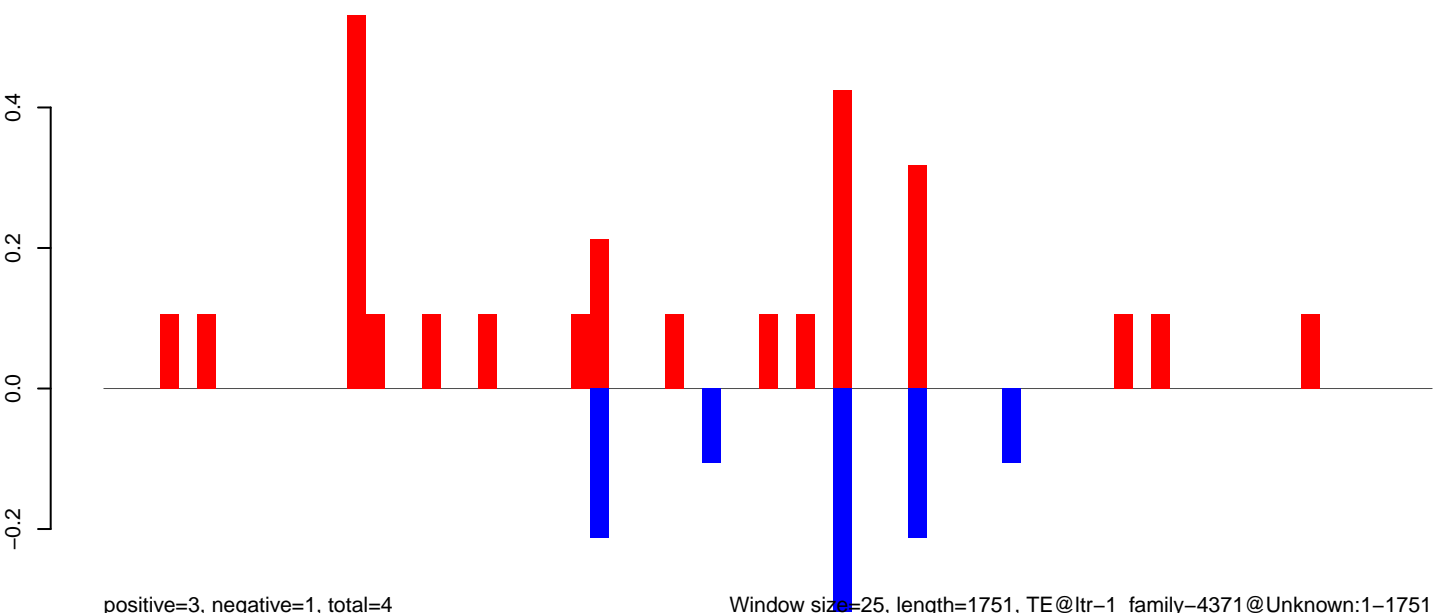
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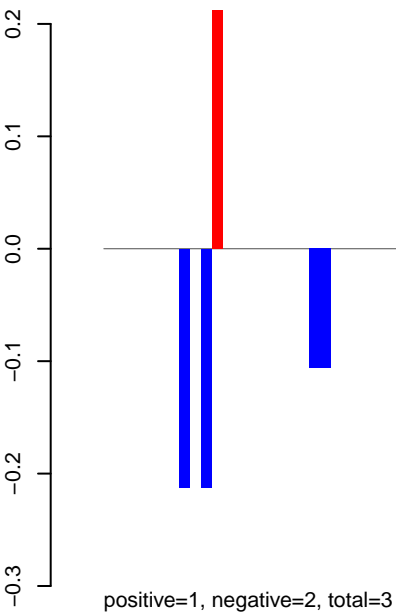
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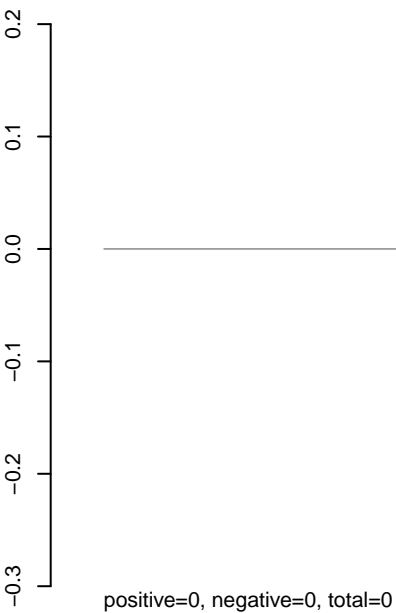
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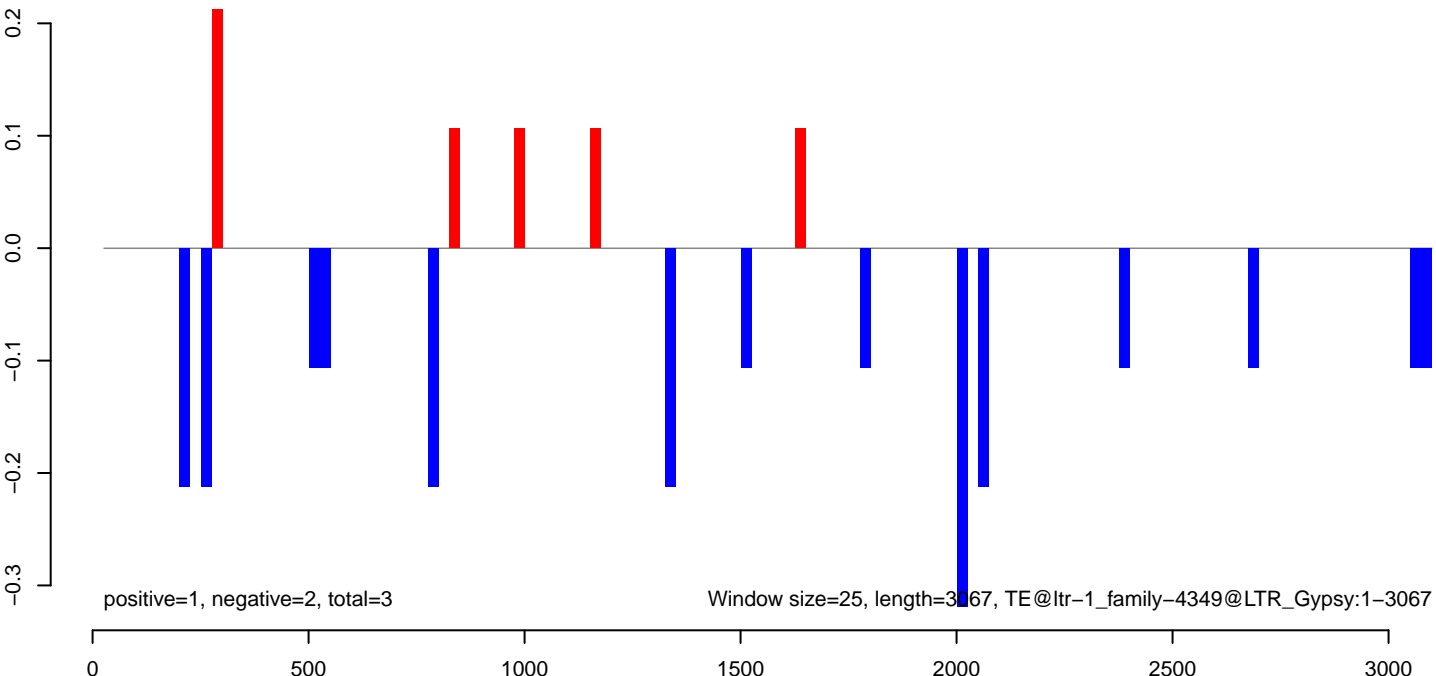
AeAlbo_Larv_OA.18_23.rep



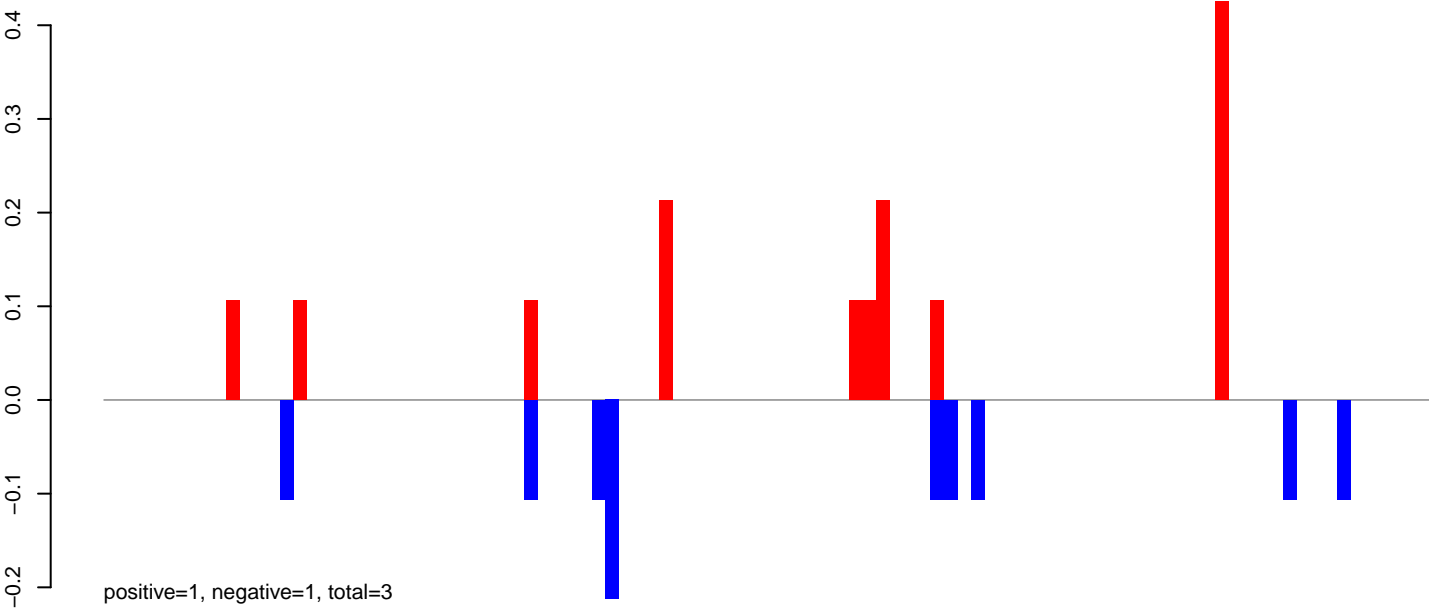
AeAlbo_Larv_OA.24_35.rep



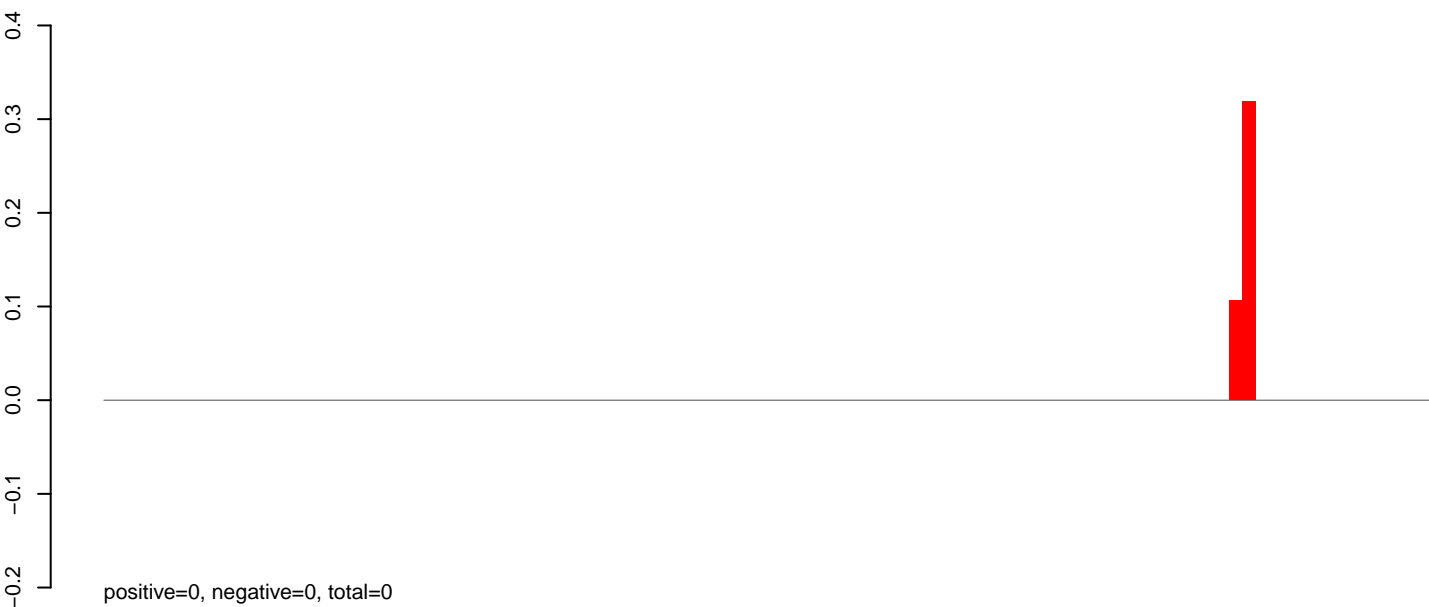
AeAlbo_Larv_OA.rep



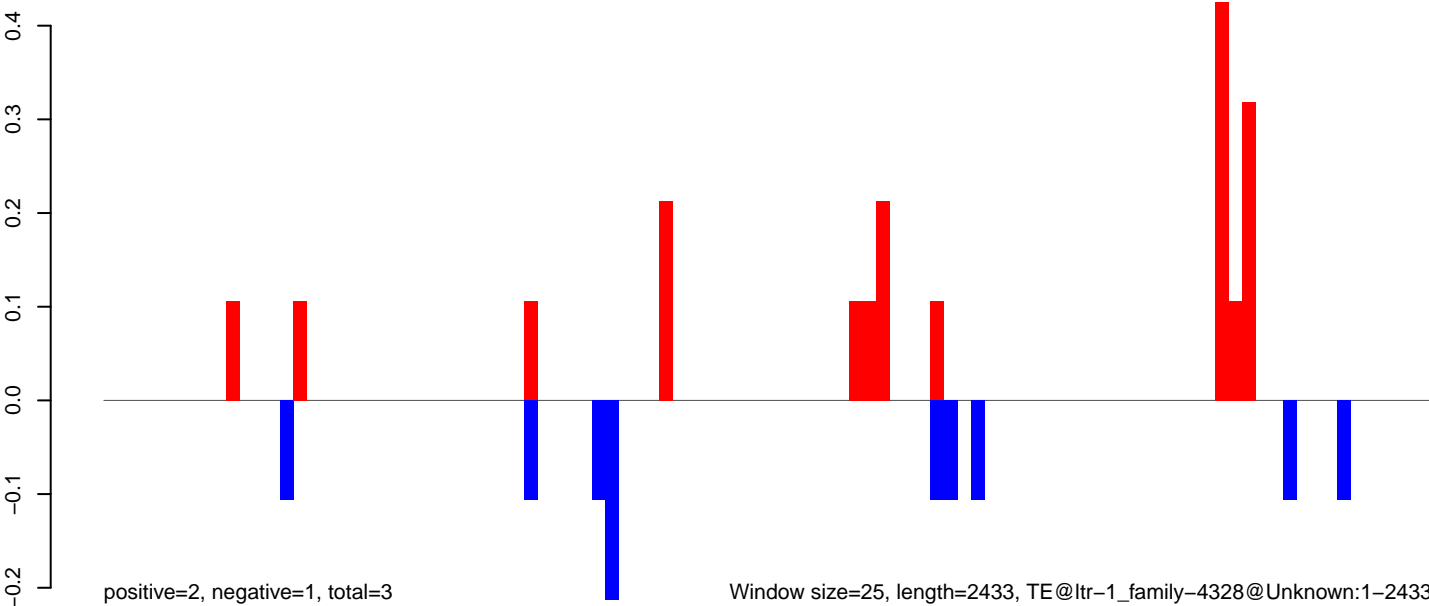
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AeAlbo_Larv_OA.24_35.rep



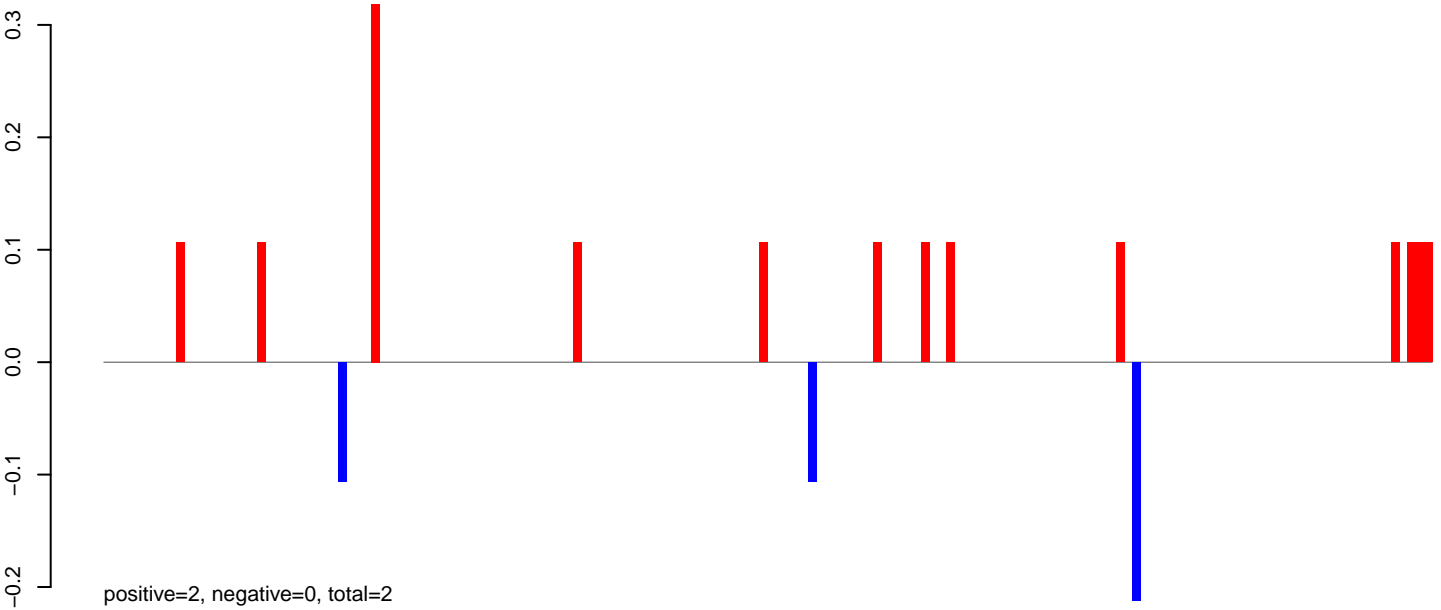
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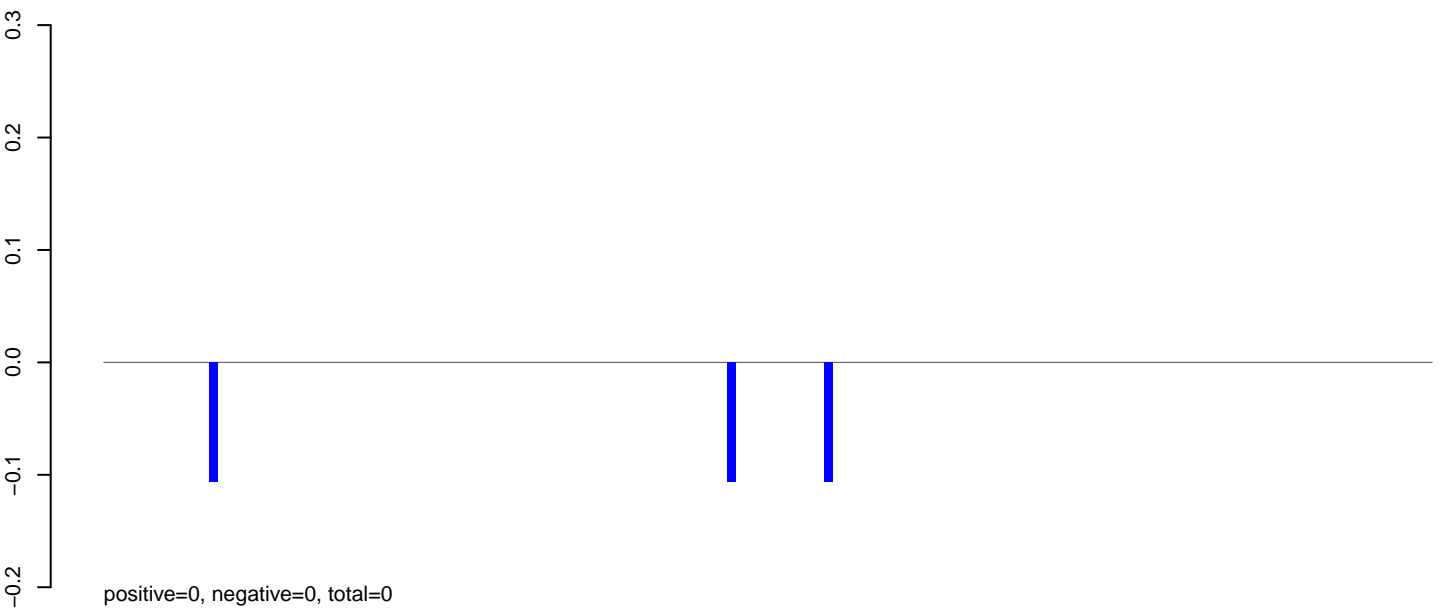
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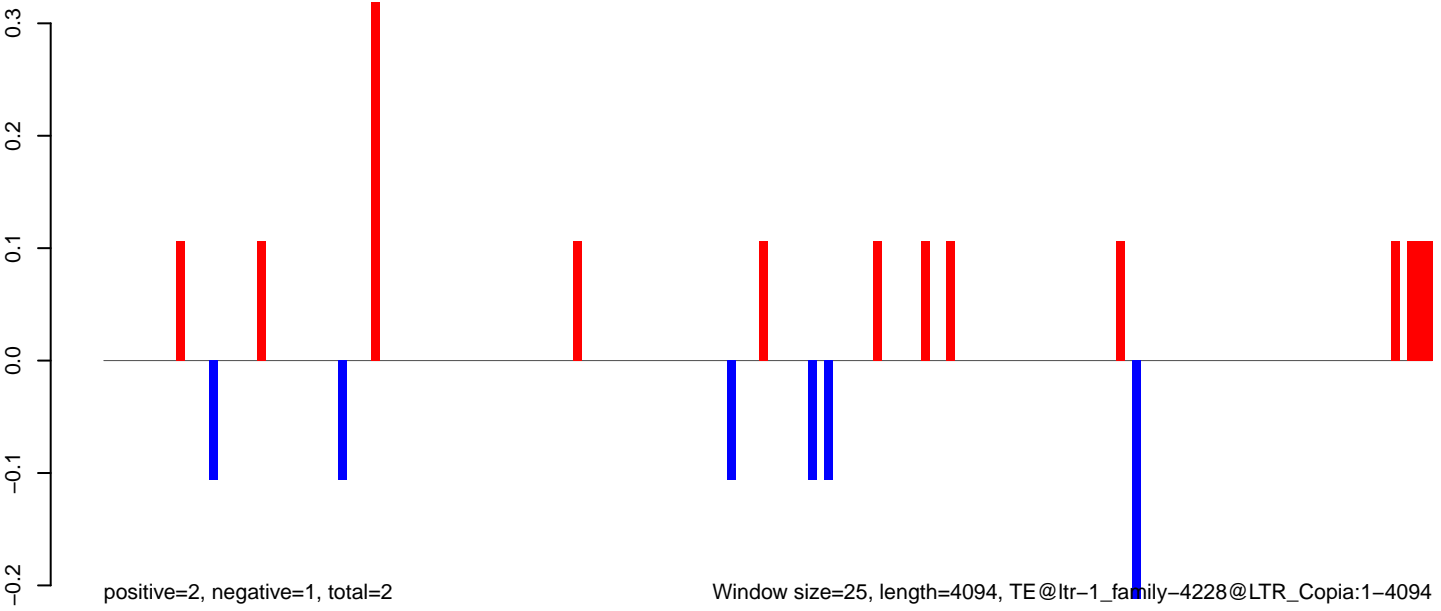
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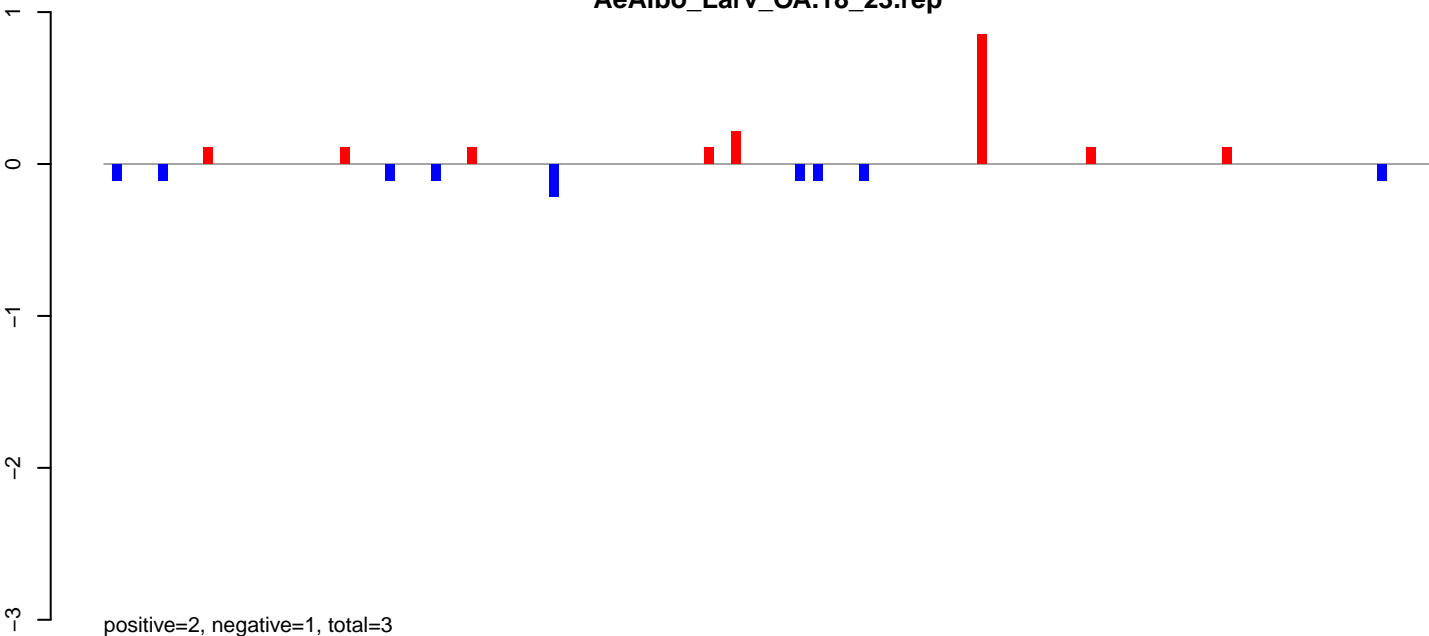
AeAlbo_Larv_OA.24_35.rep



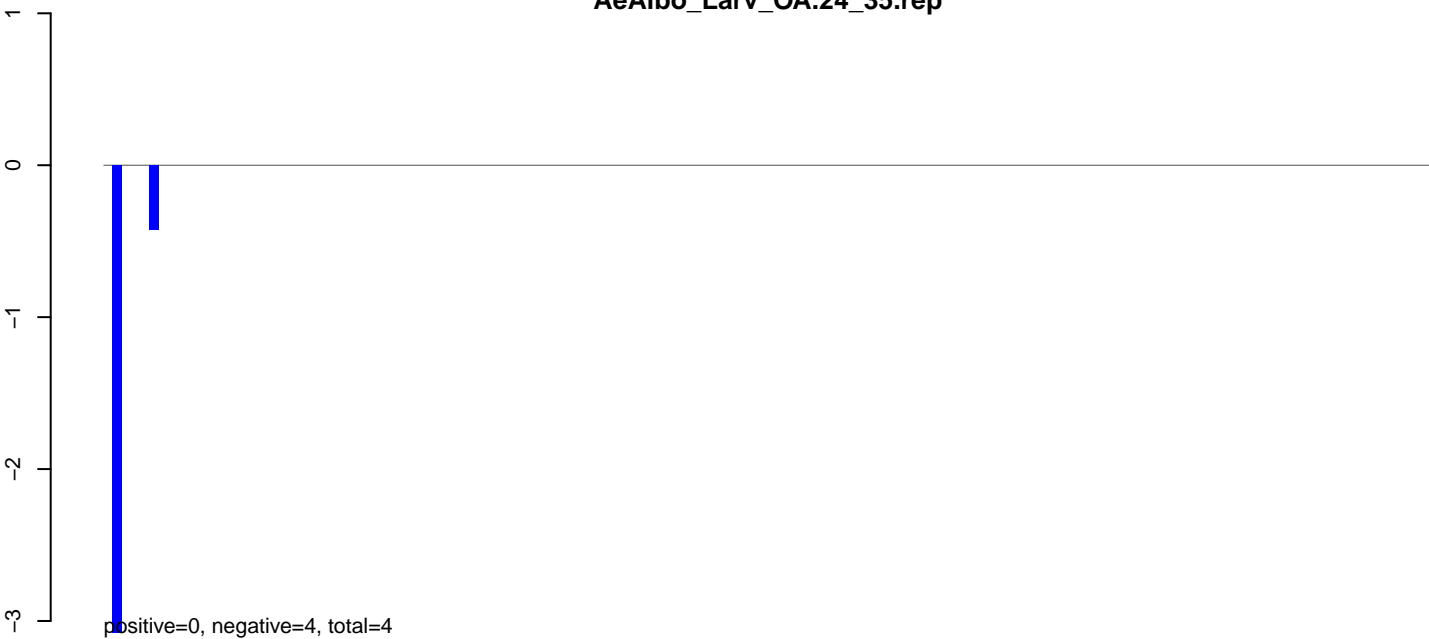
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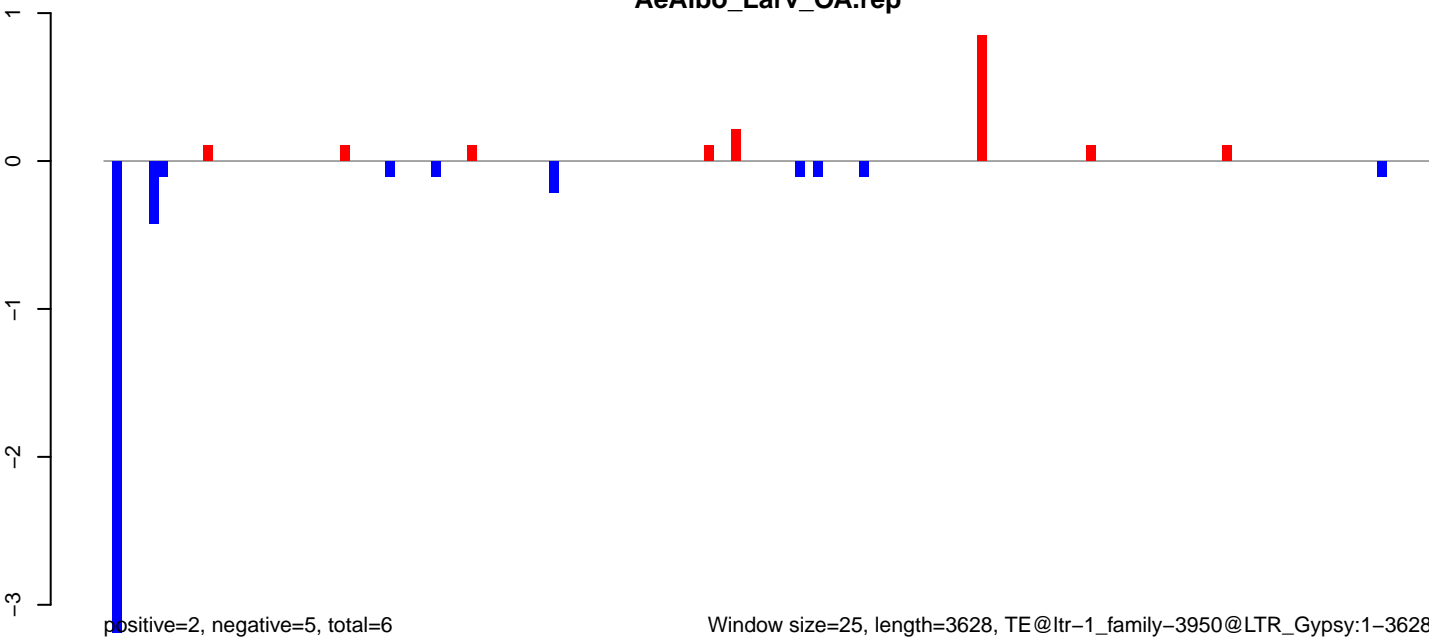
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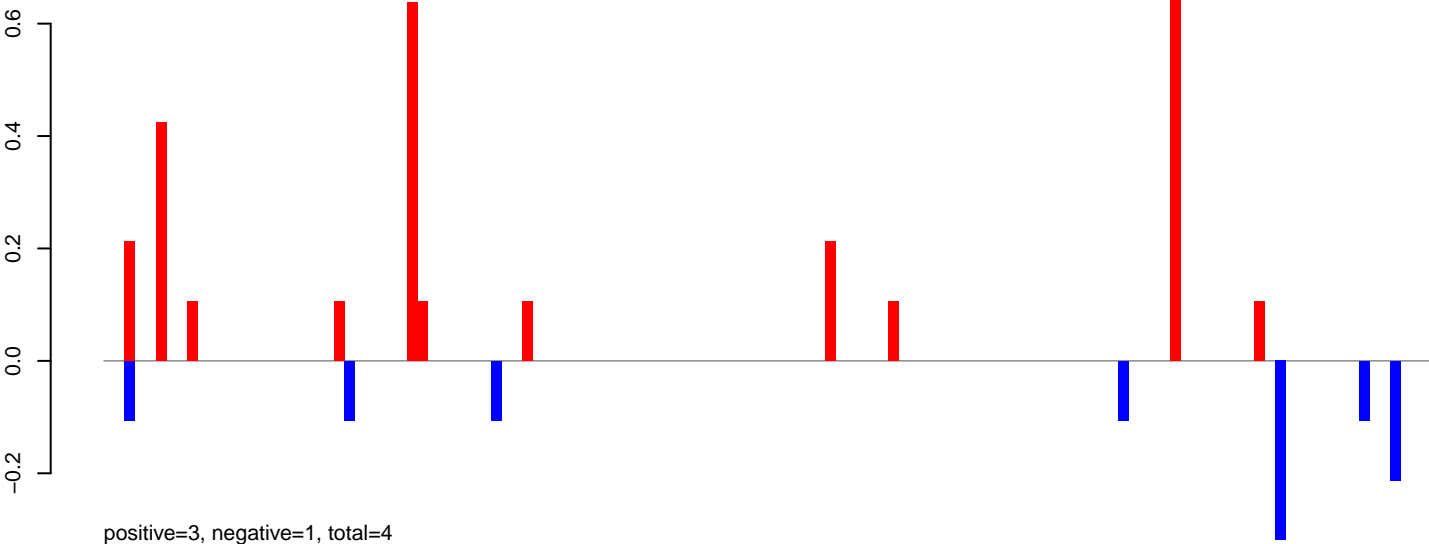
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AeAlbo_Larv_OA.rep



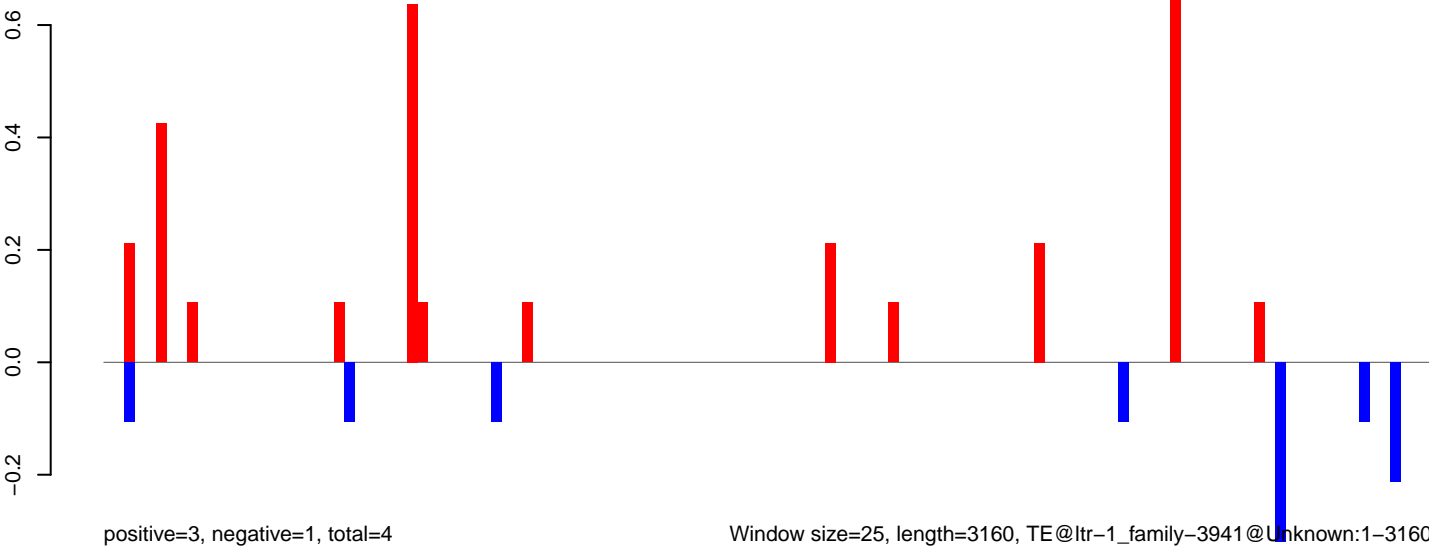
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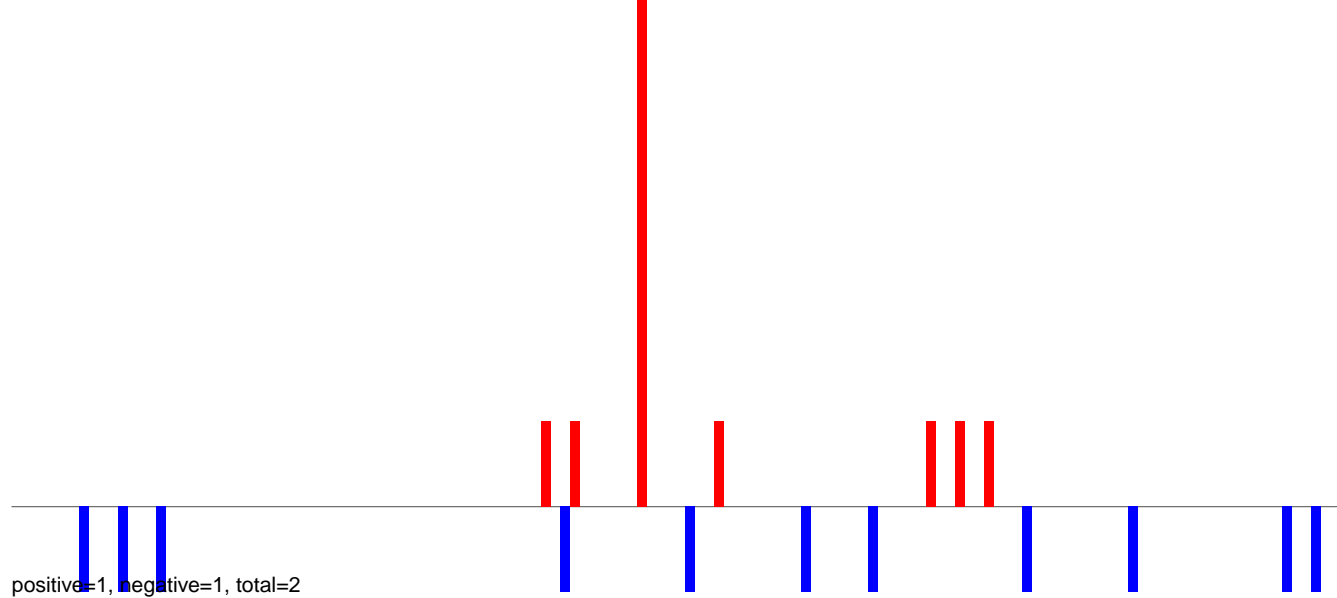
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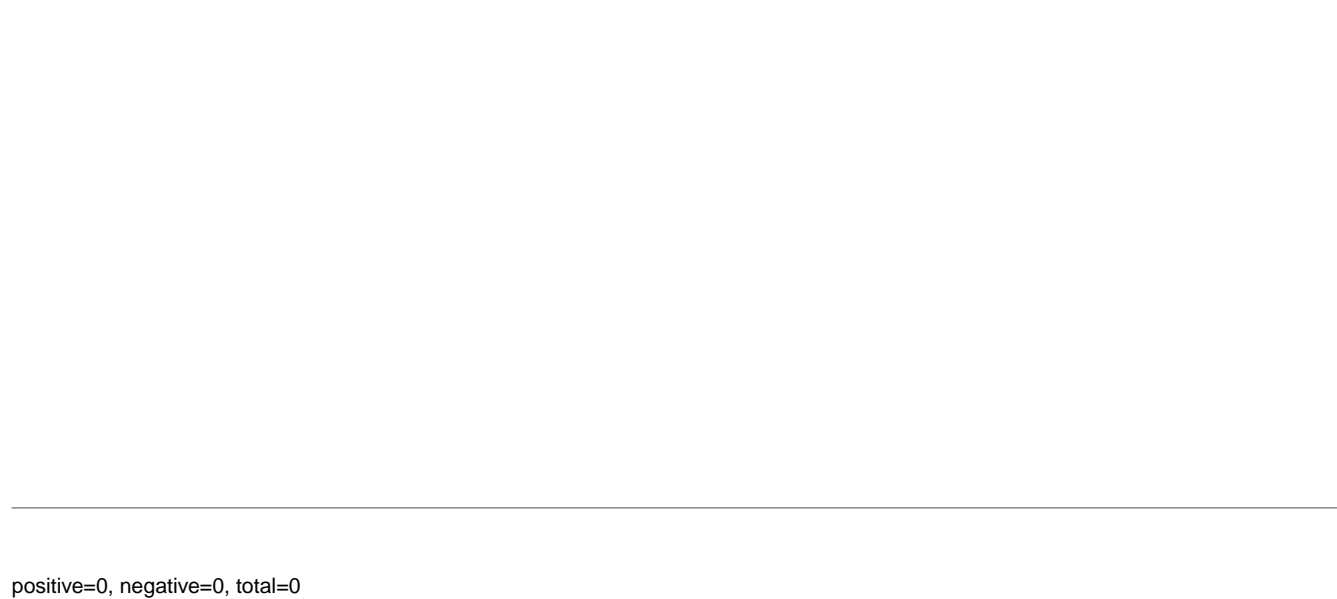
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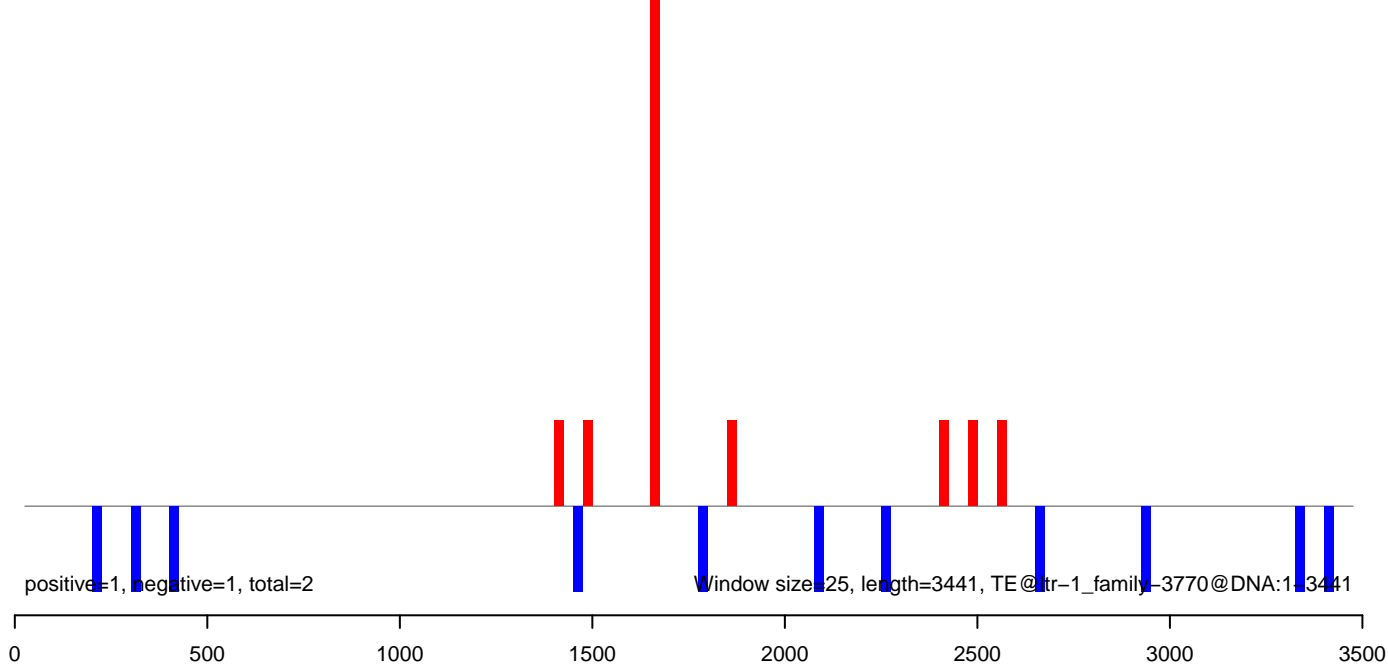
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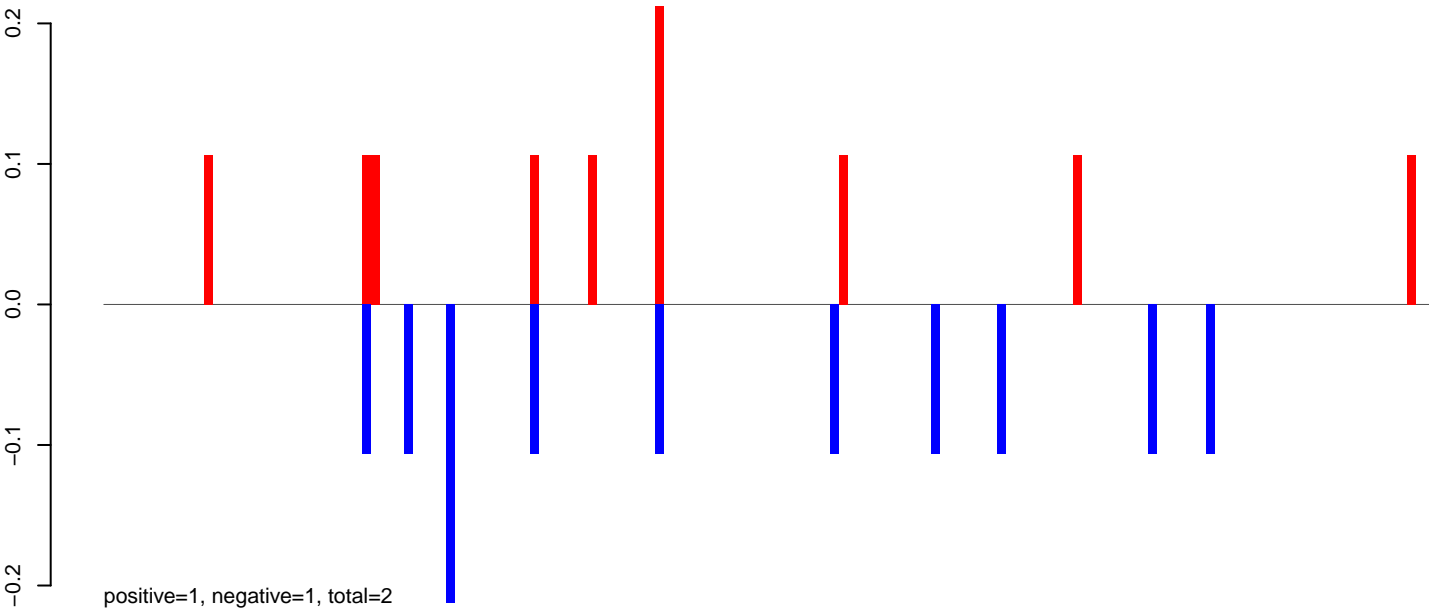
AeAlbo_Larv_OA.24_35.rep



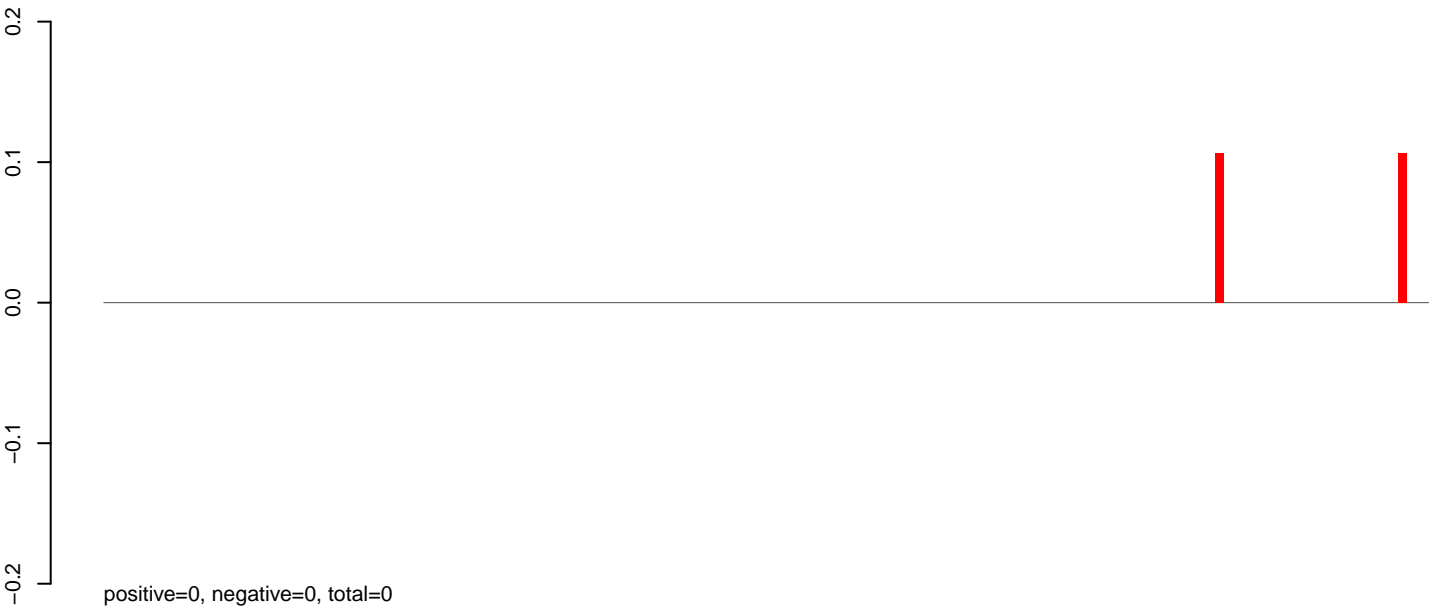
AeAlbo_Larv_OA.rep



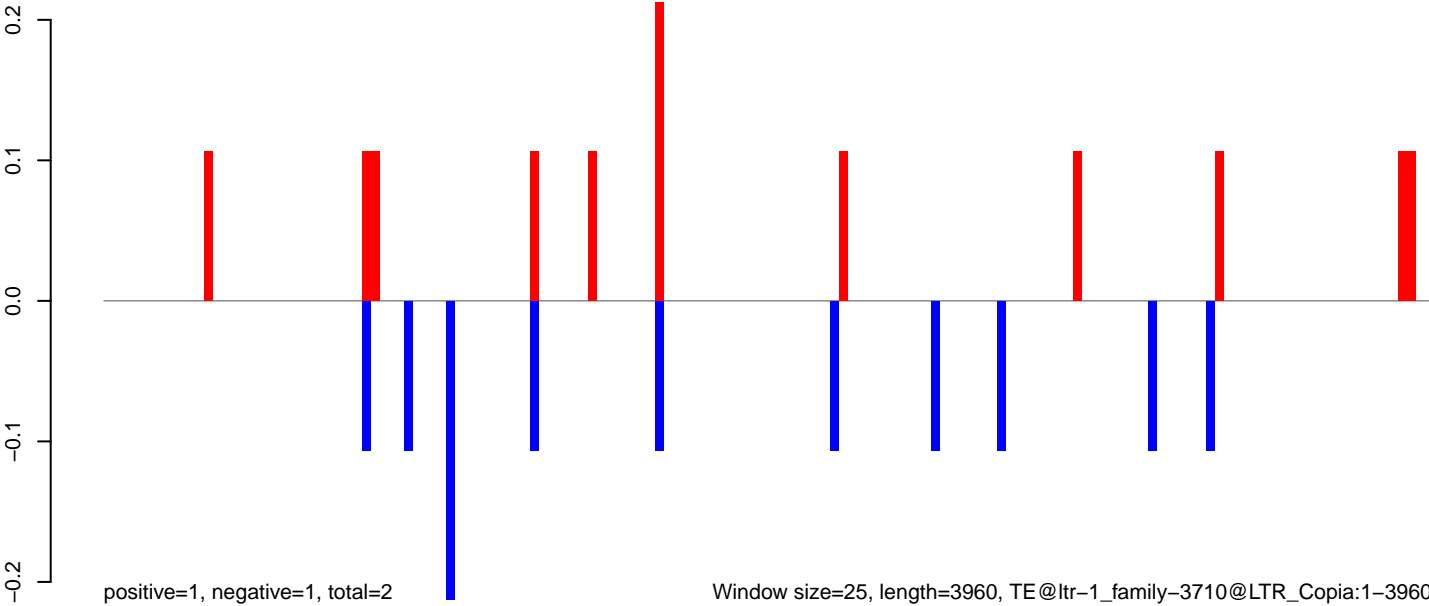
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AeAlbo_Larv_OA.24_35.rep



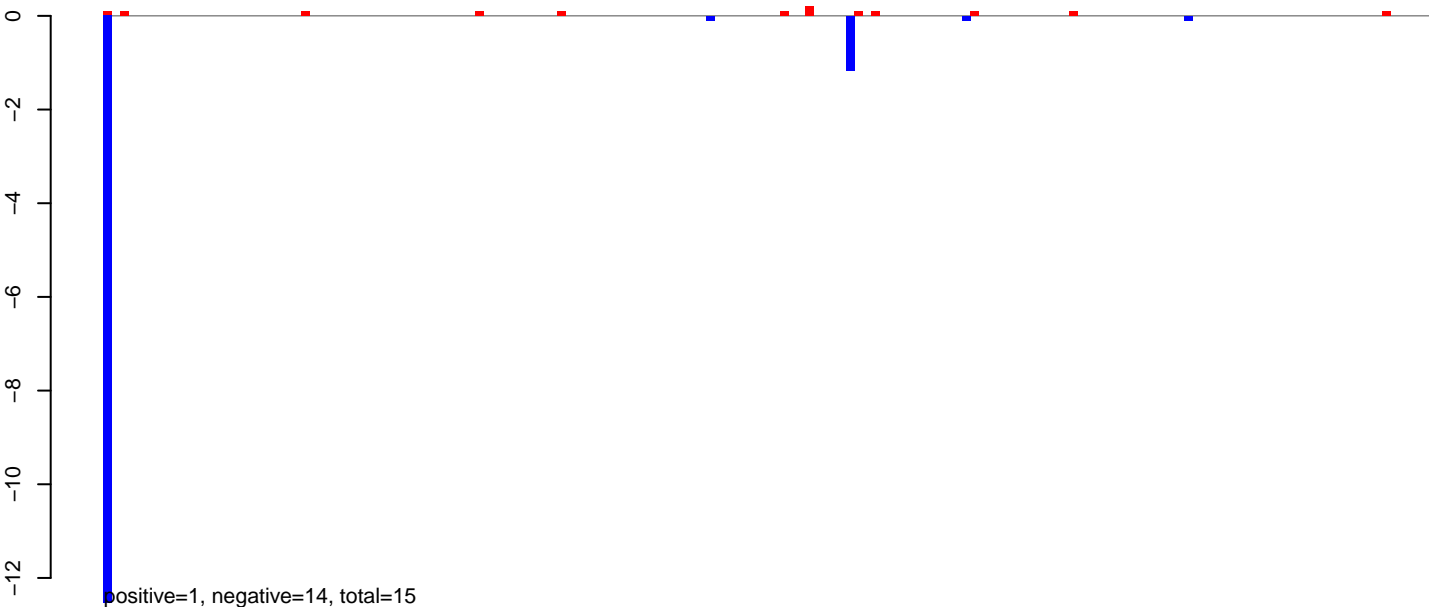
AeAlbo_Larv_OA.rep



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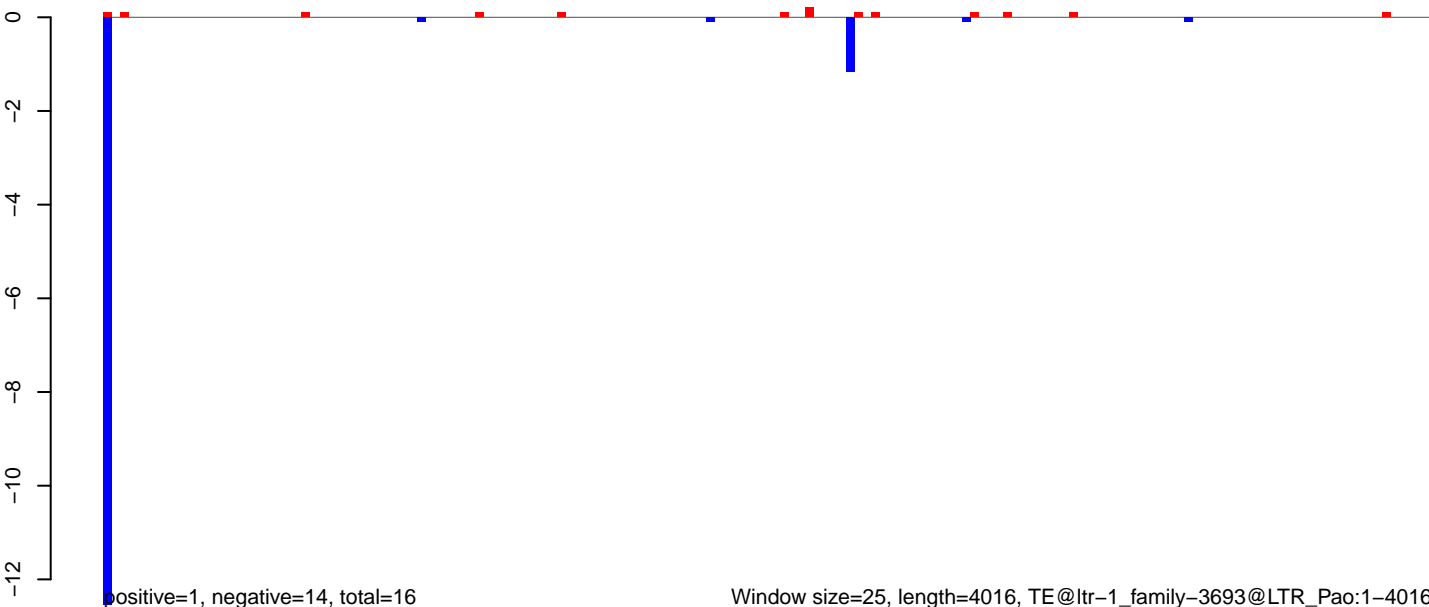
AeAlbo_Larv_OA.18_23.rep



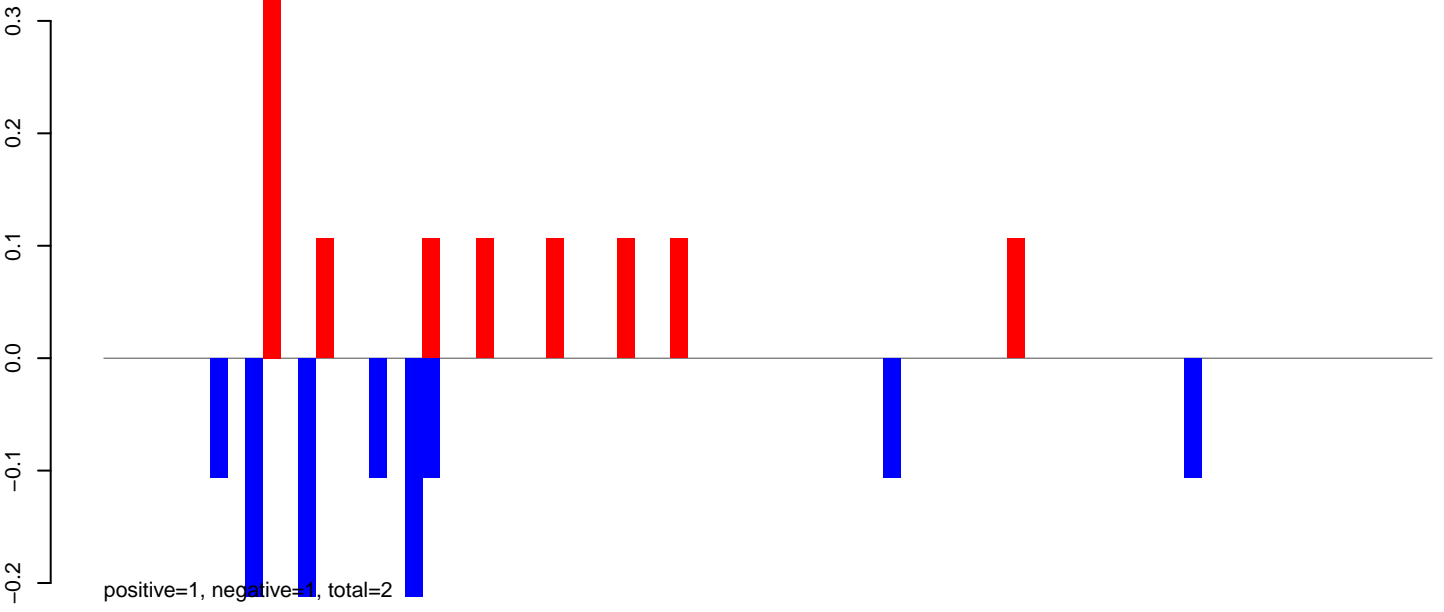
AeAlbo_Larv_OA.24_35.rep



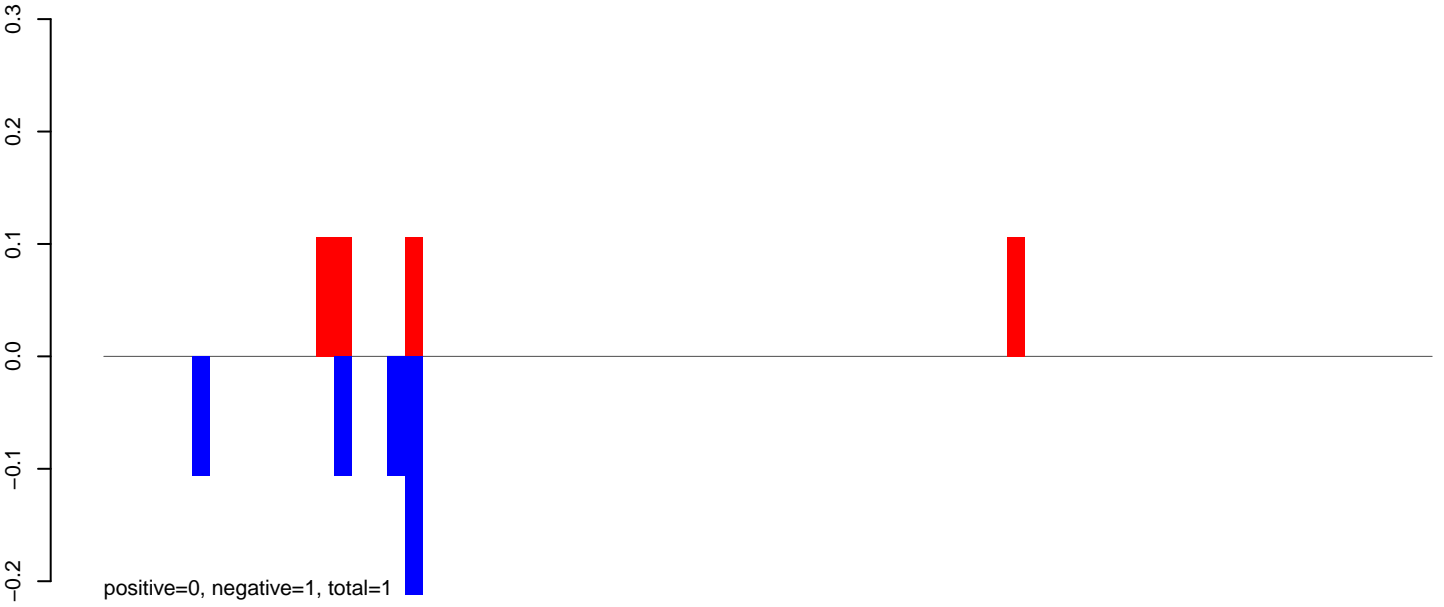
AeAlbo_Larv_OA.rep



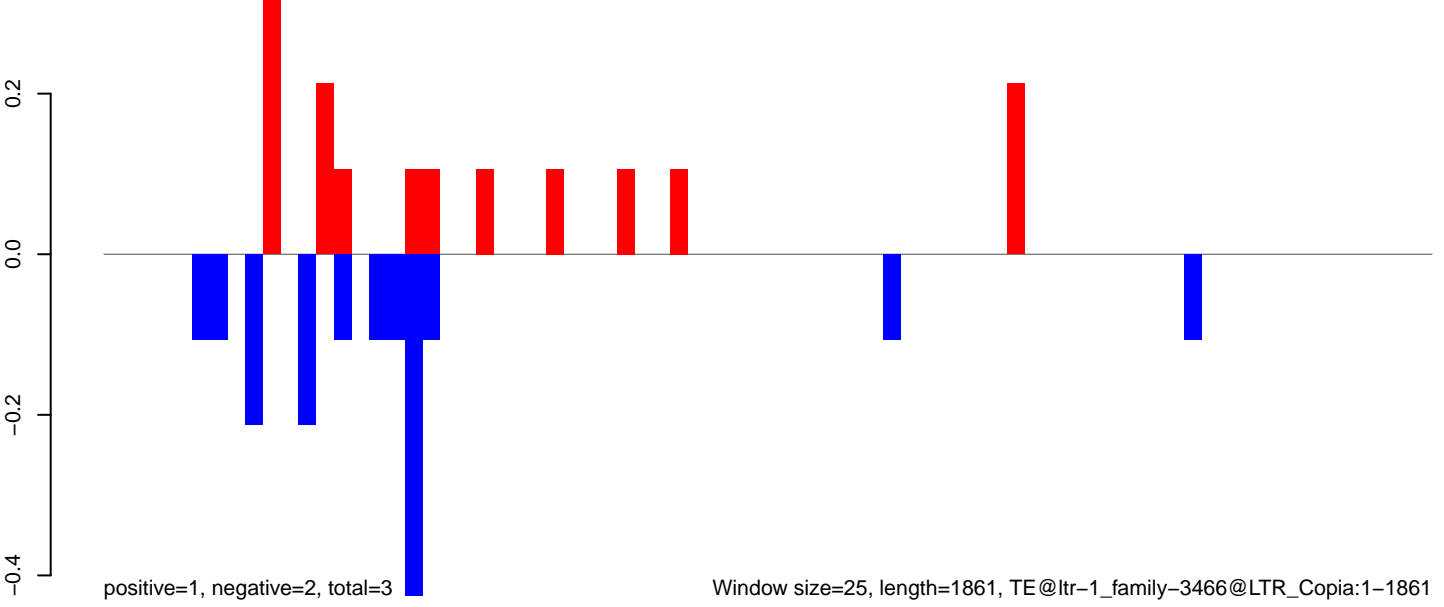
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



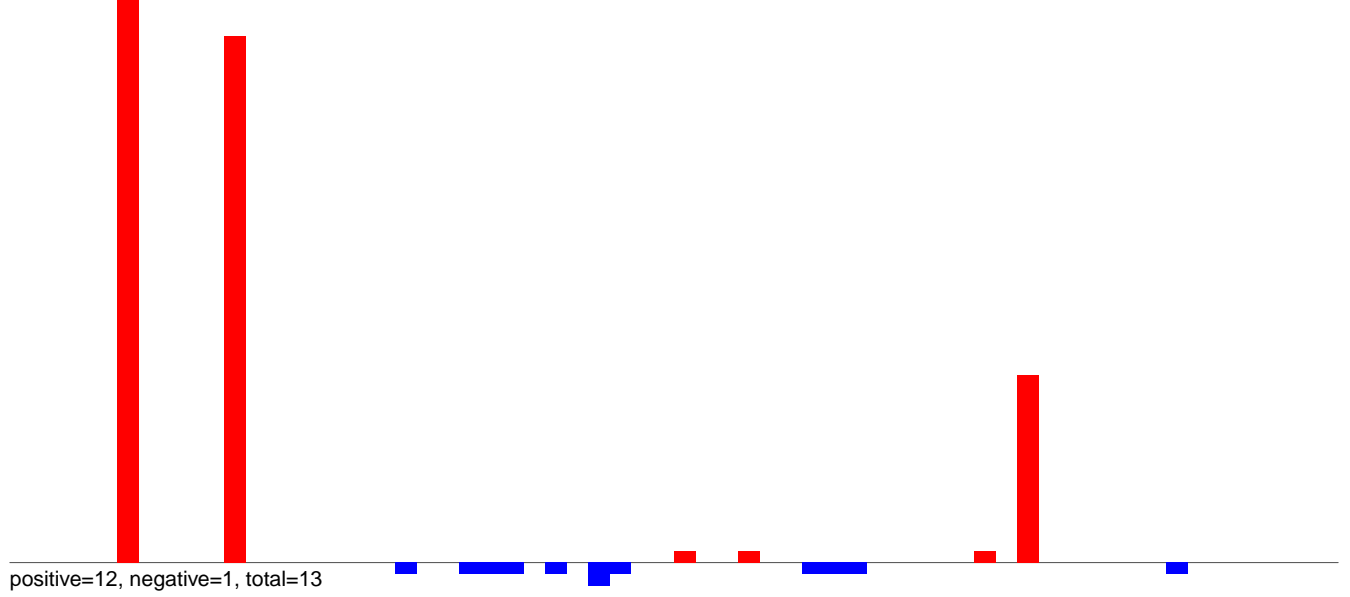
AeAlbo_Larv_OA.rep



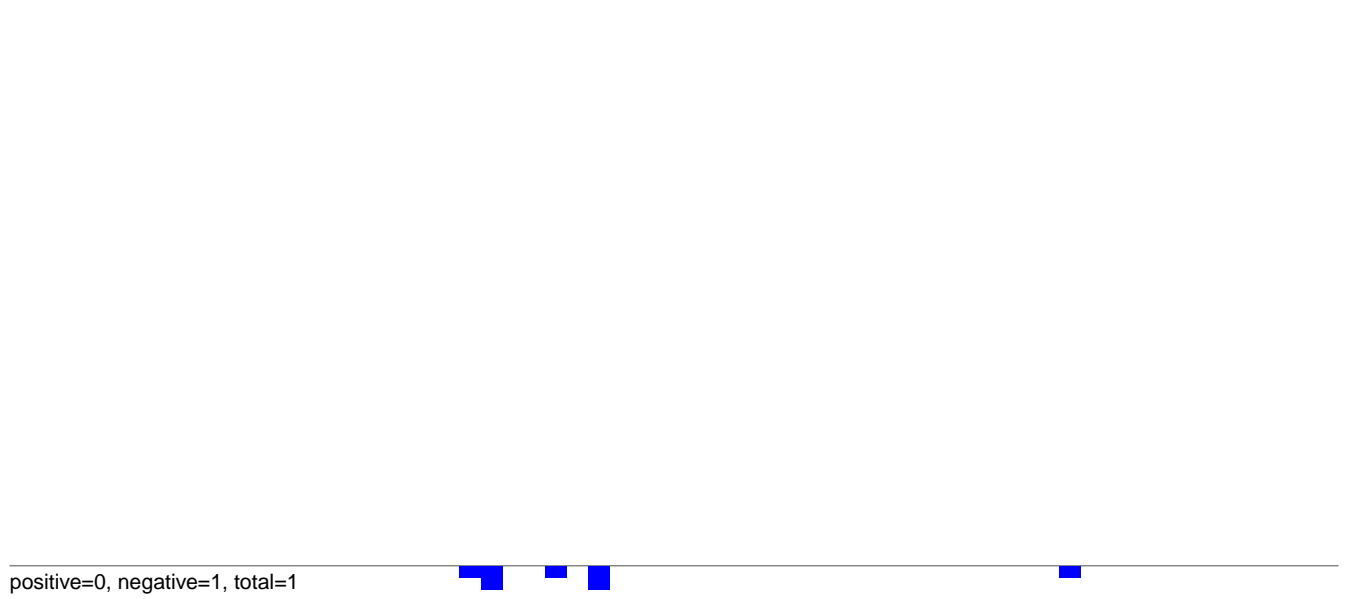
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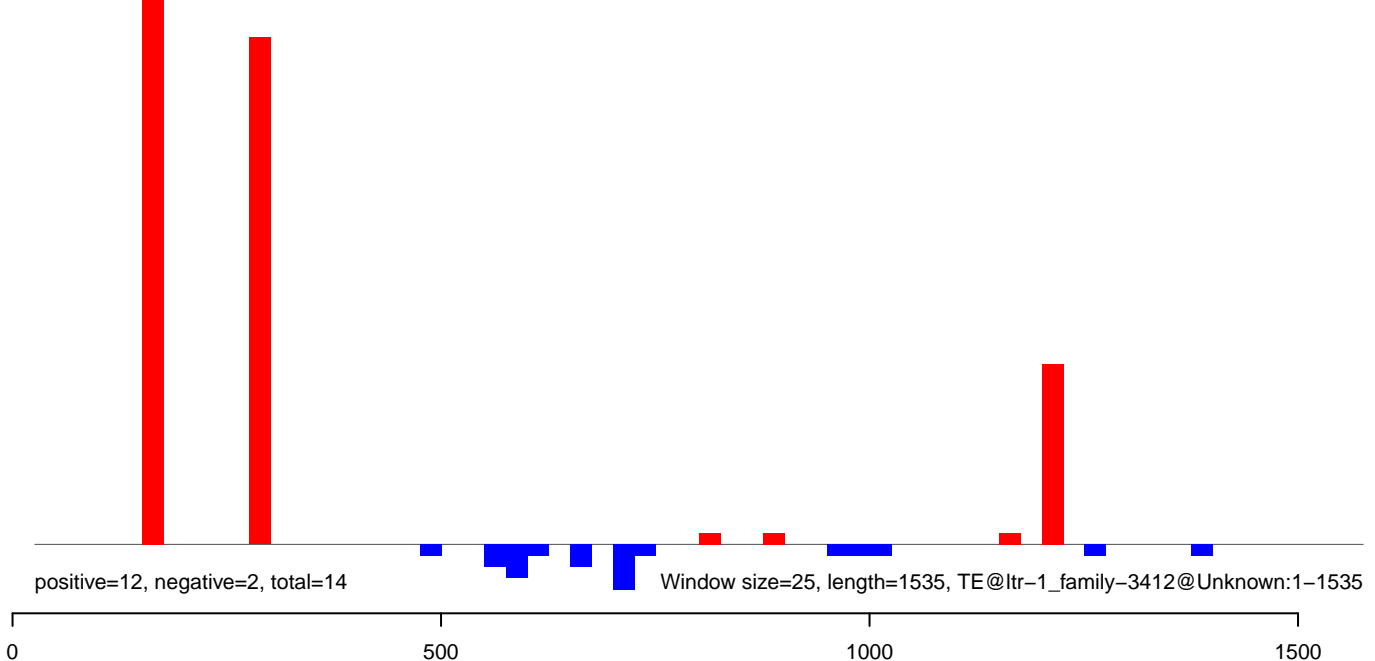
AeAlbo_Larv_OA.18_23.rep



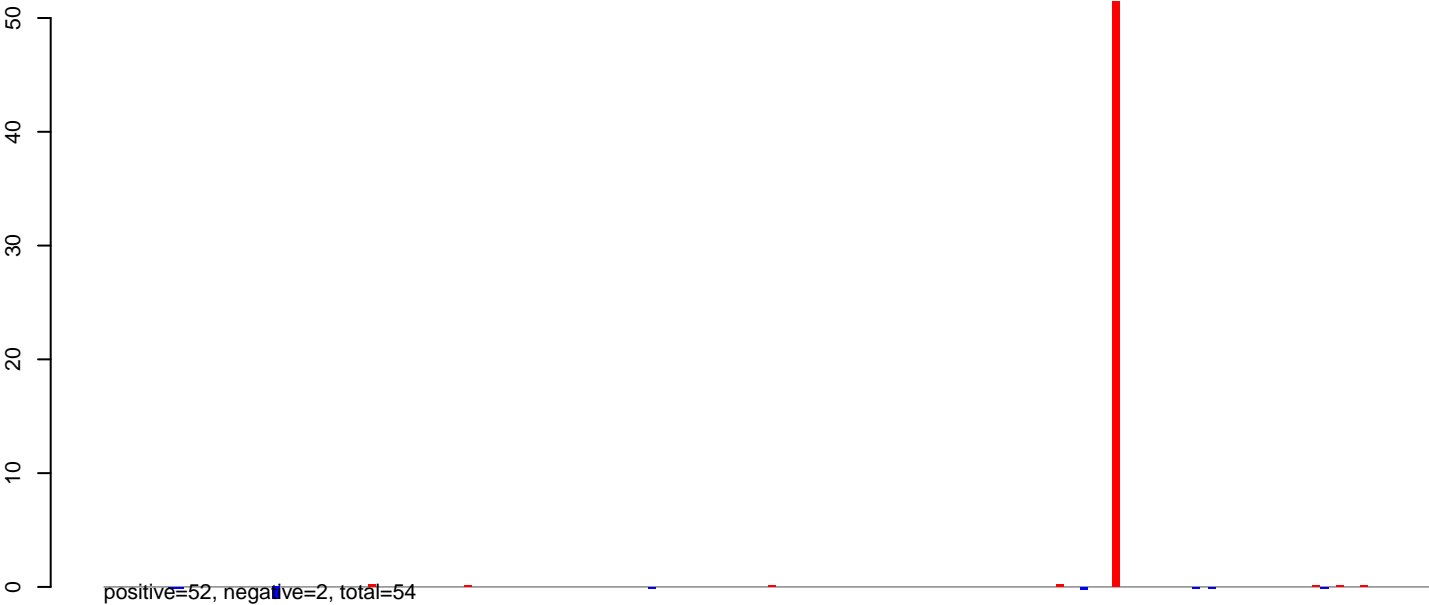
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



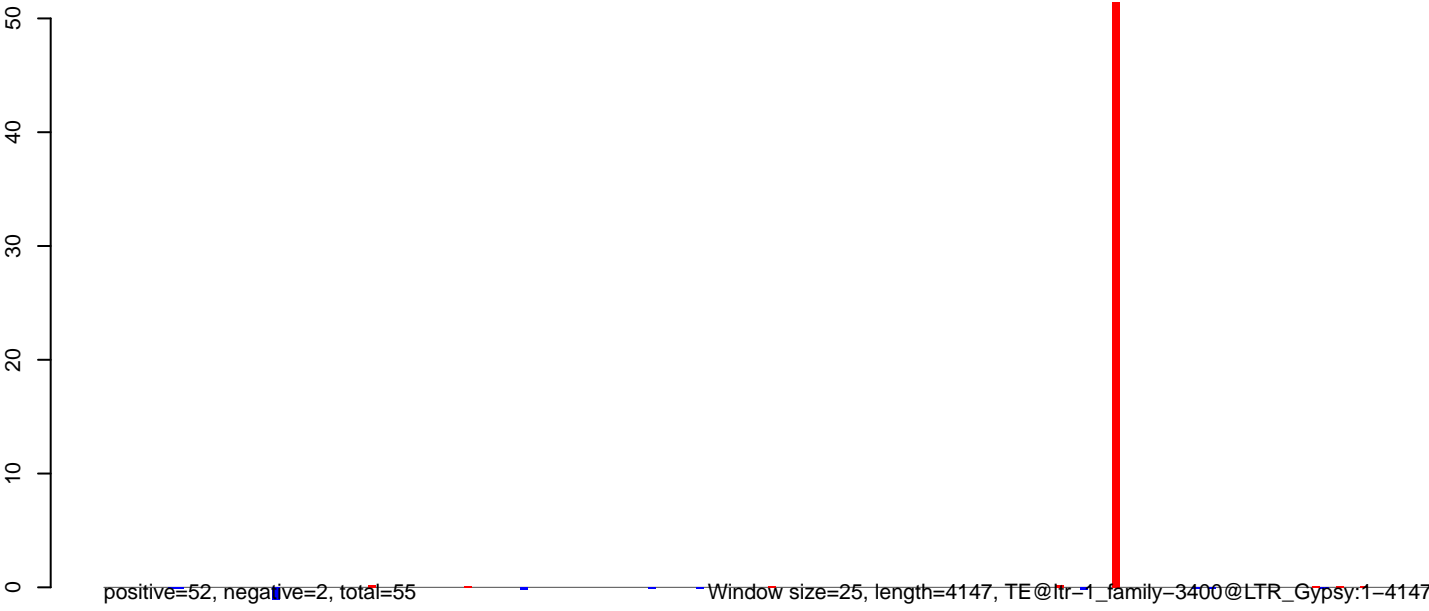
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

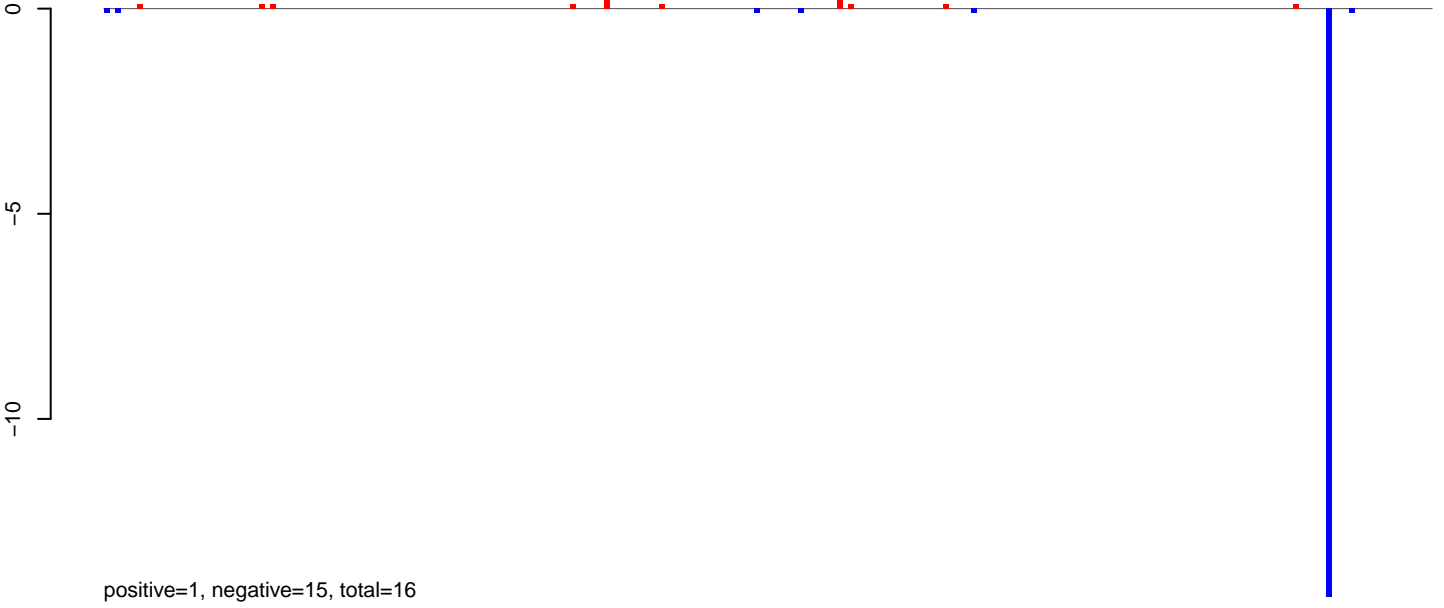


AeAlbo_Larv_OA.rep



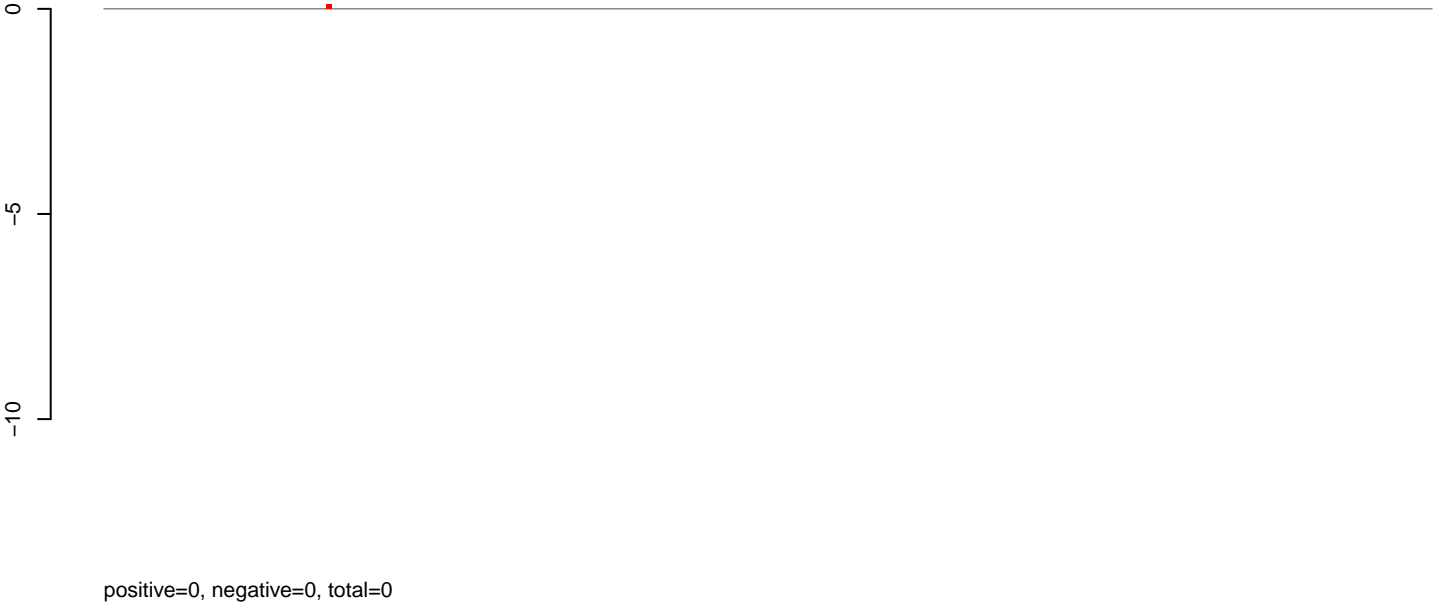
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AeAlbo_Larv_OA.18_23.rep



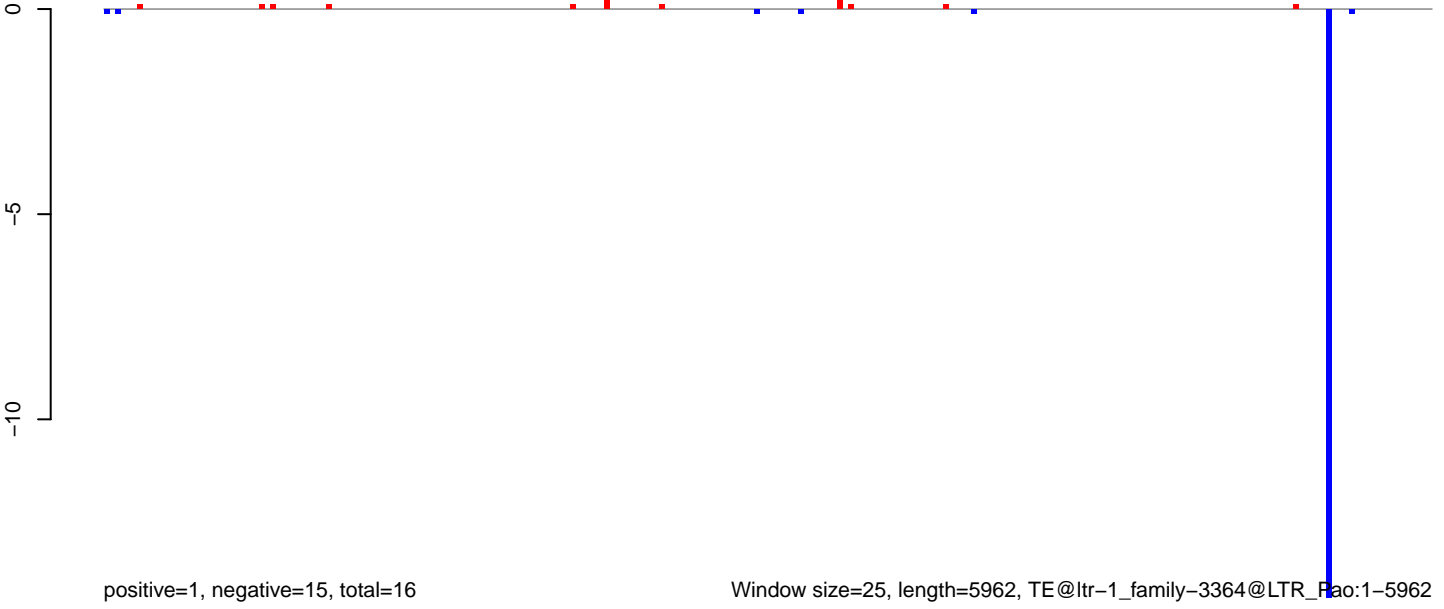
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Larv_OA.rep

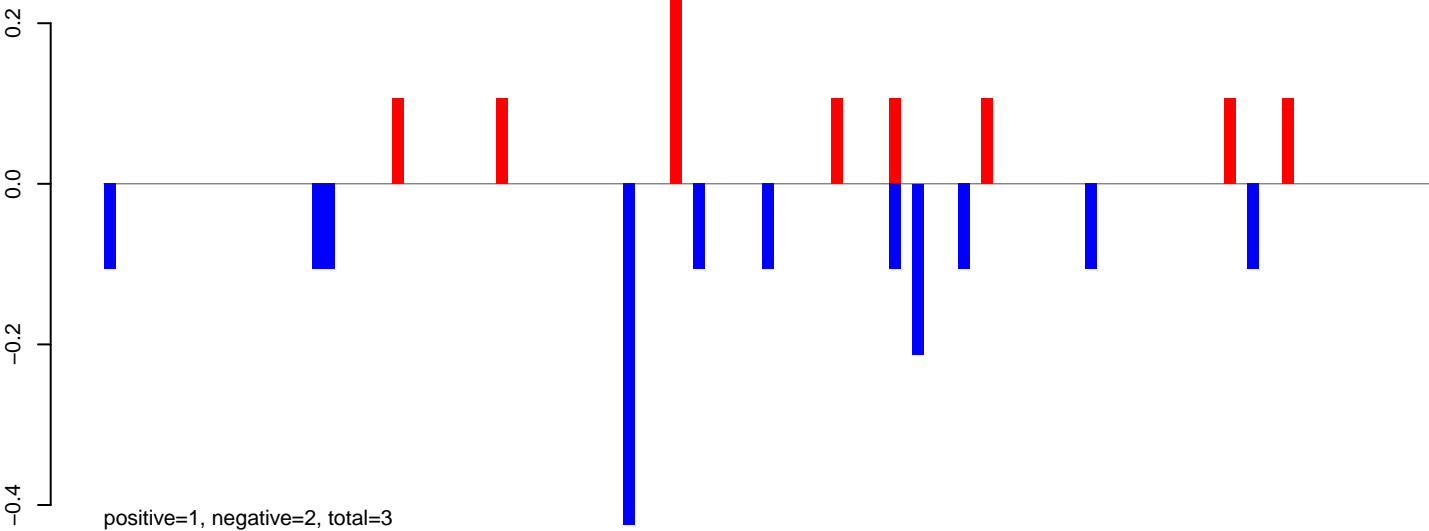


positive=1, negative=15, total=16

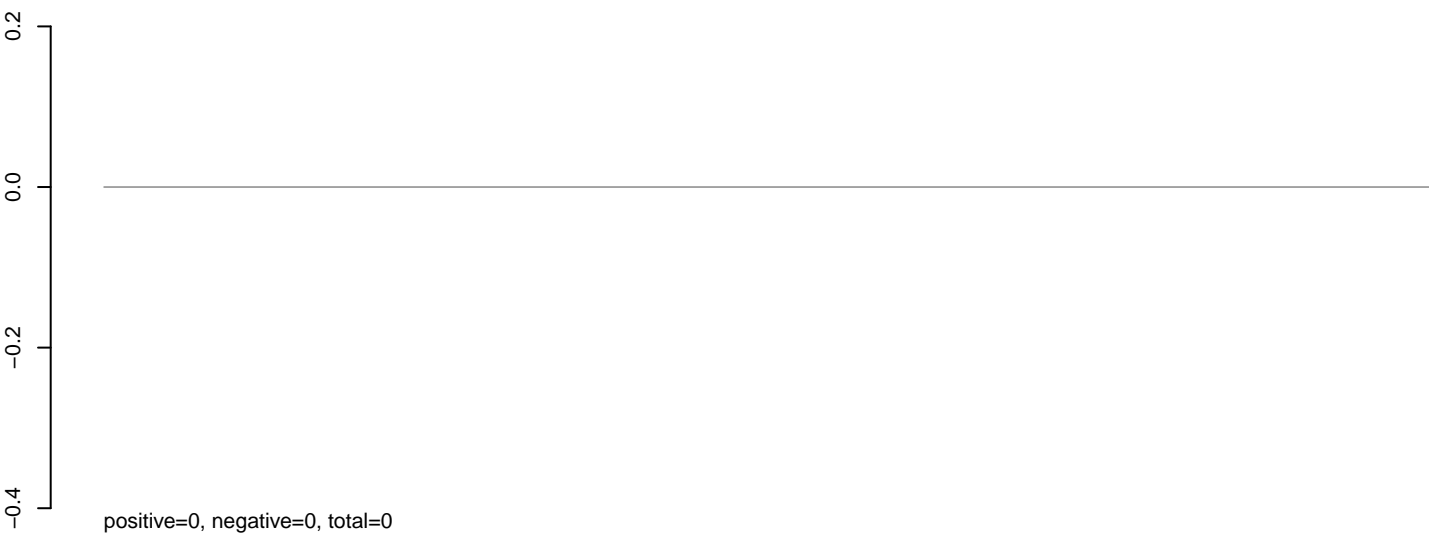
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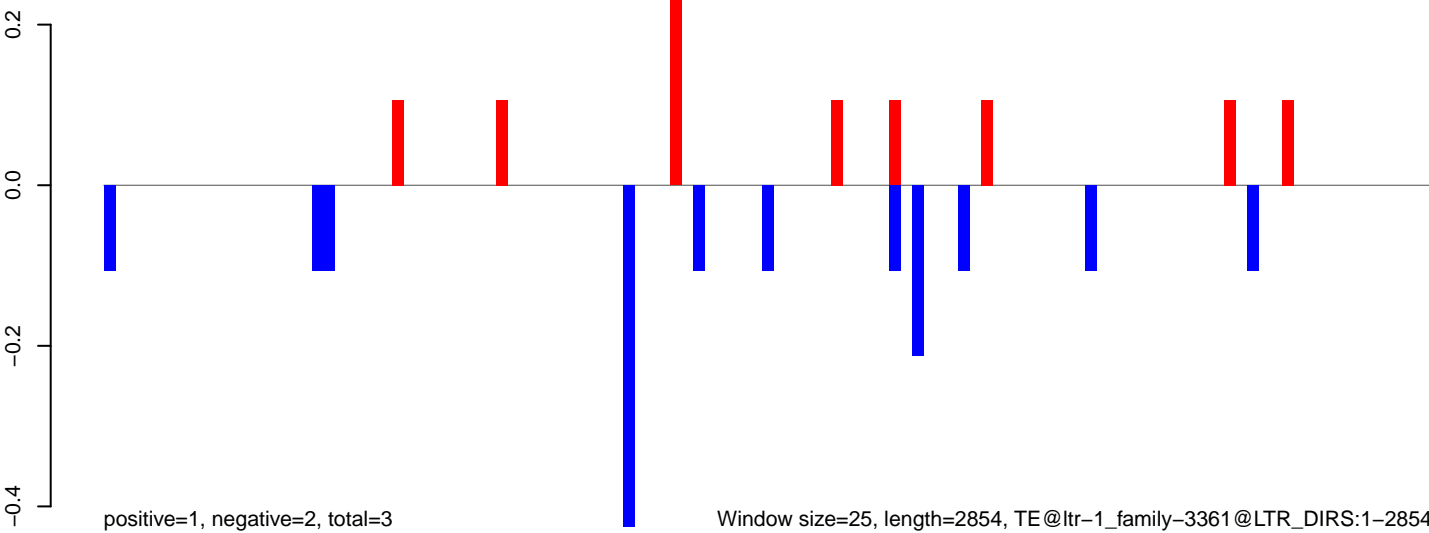
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

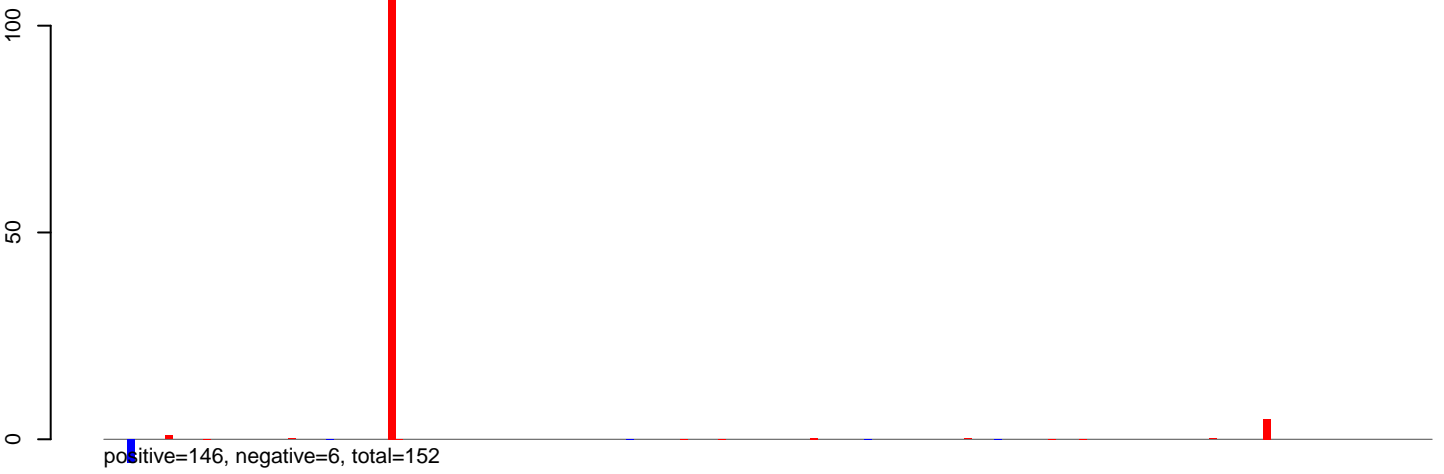


AeAlbo_Larv_OA.rep

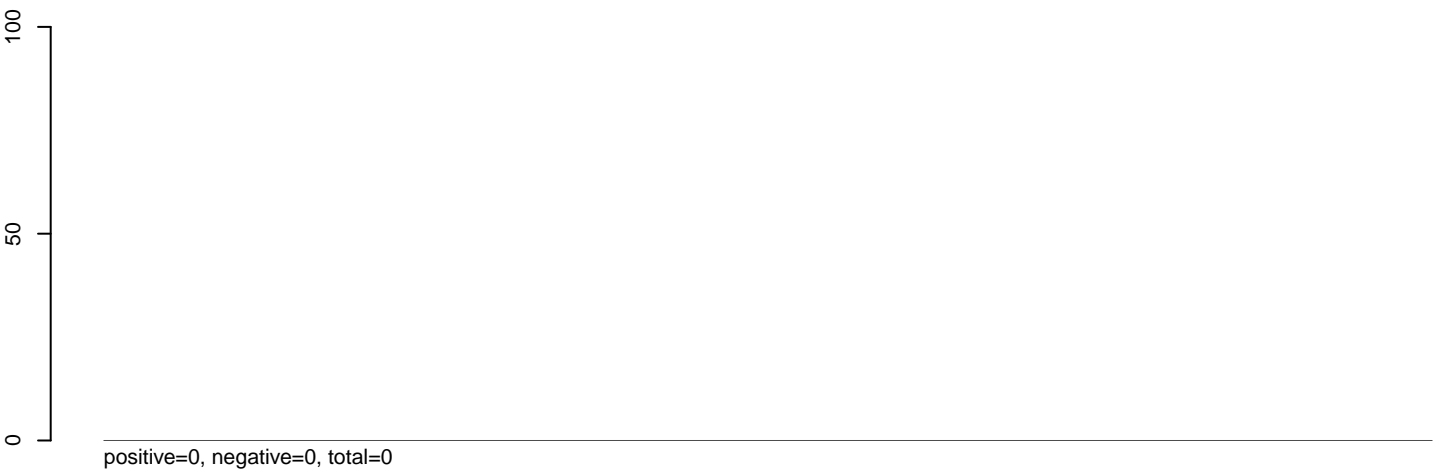


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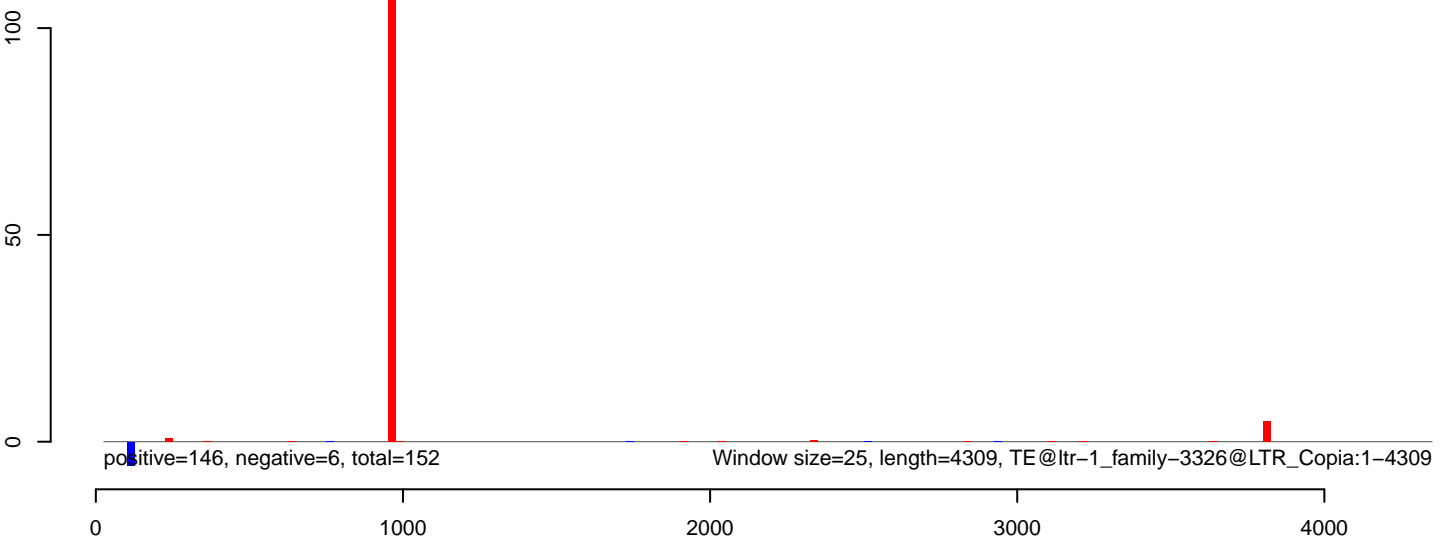
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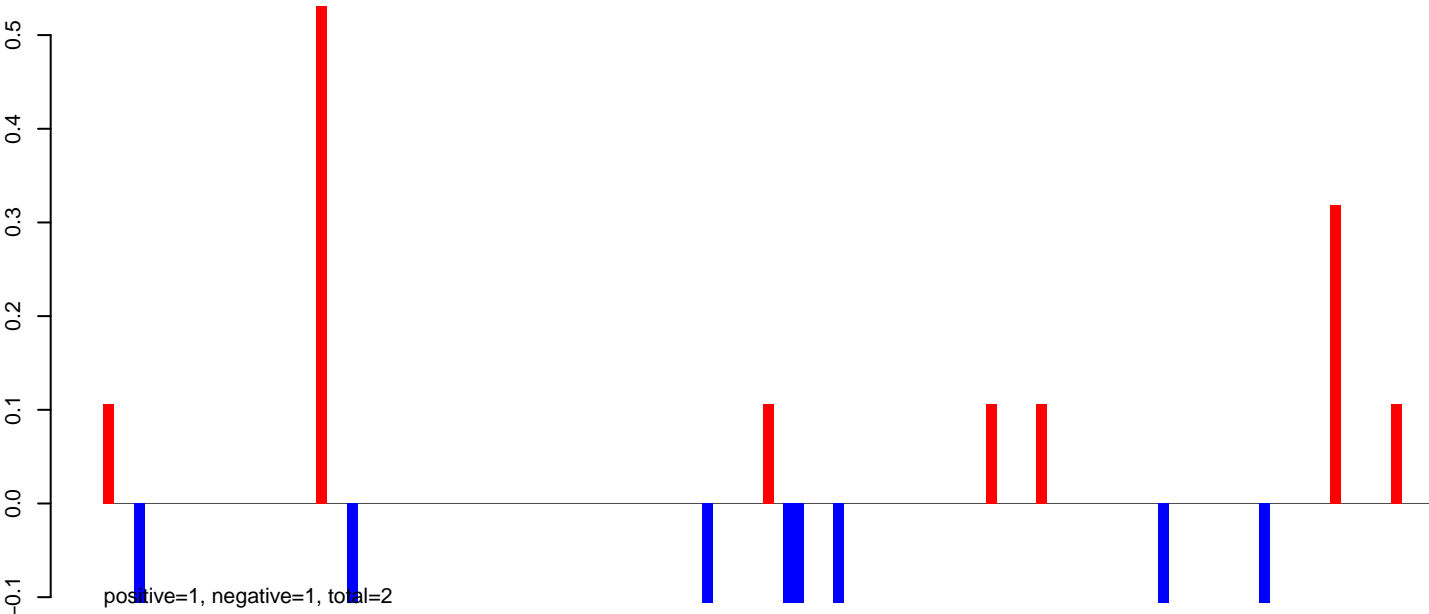
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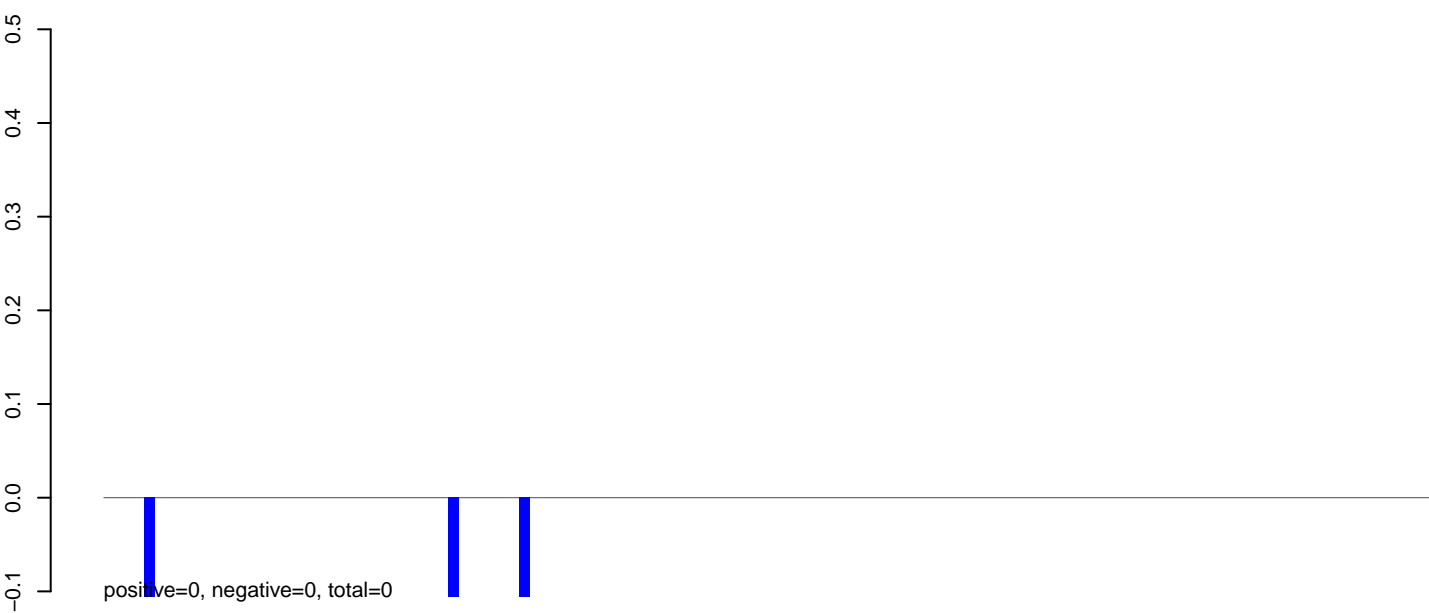
AeAlbo_Larv_OA.rep



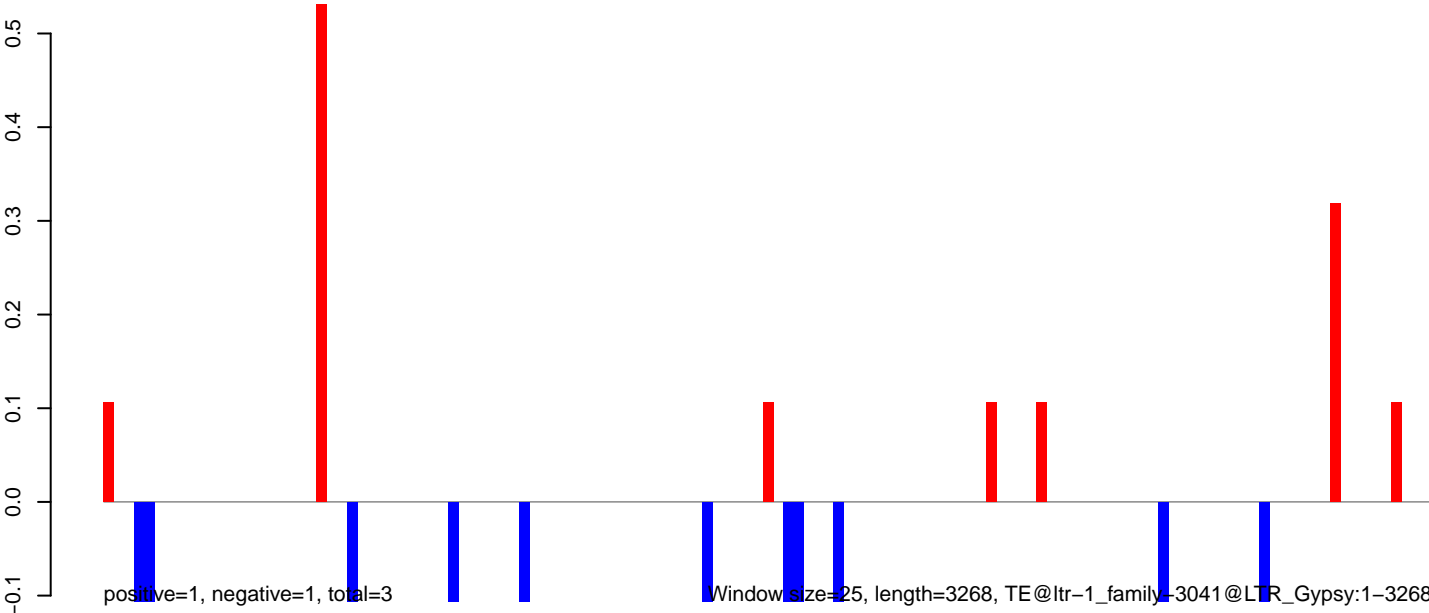
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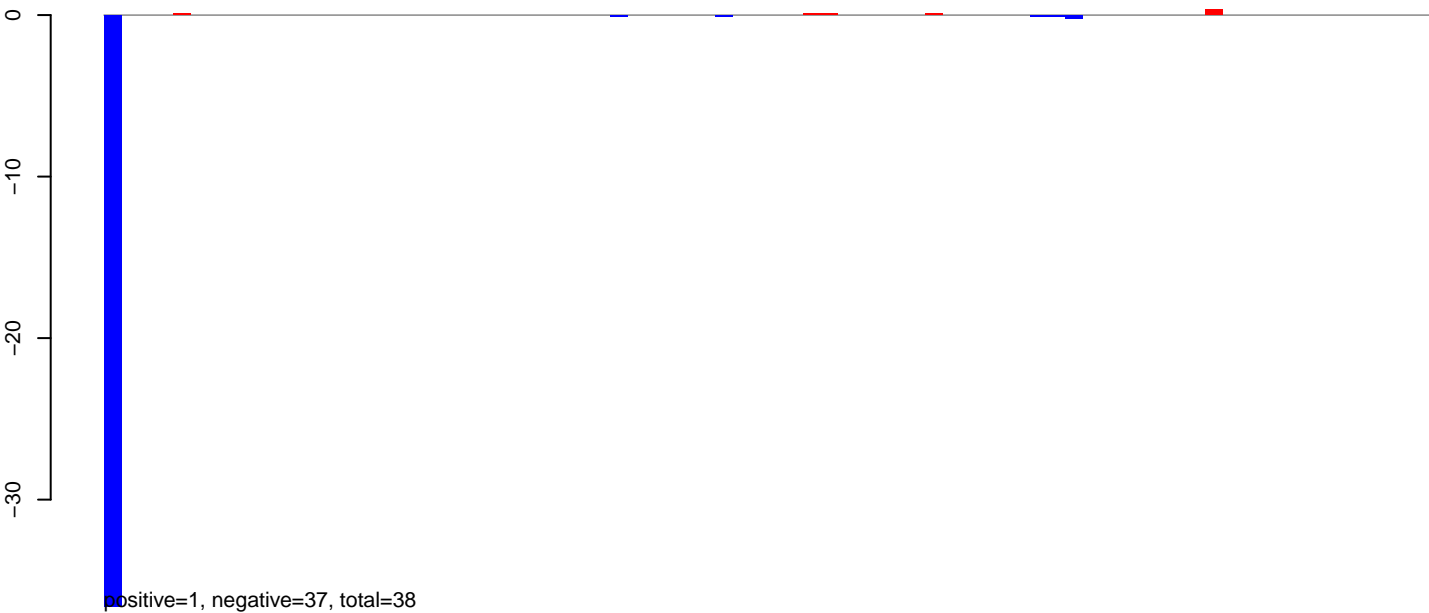
AeAlbo_Larv_OA.24_35.rep



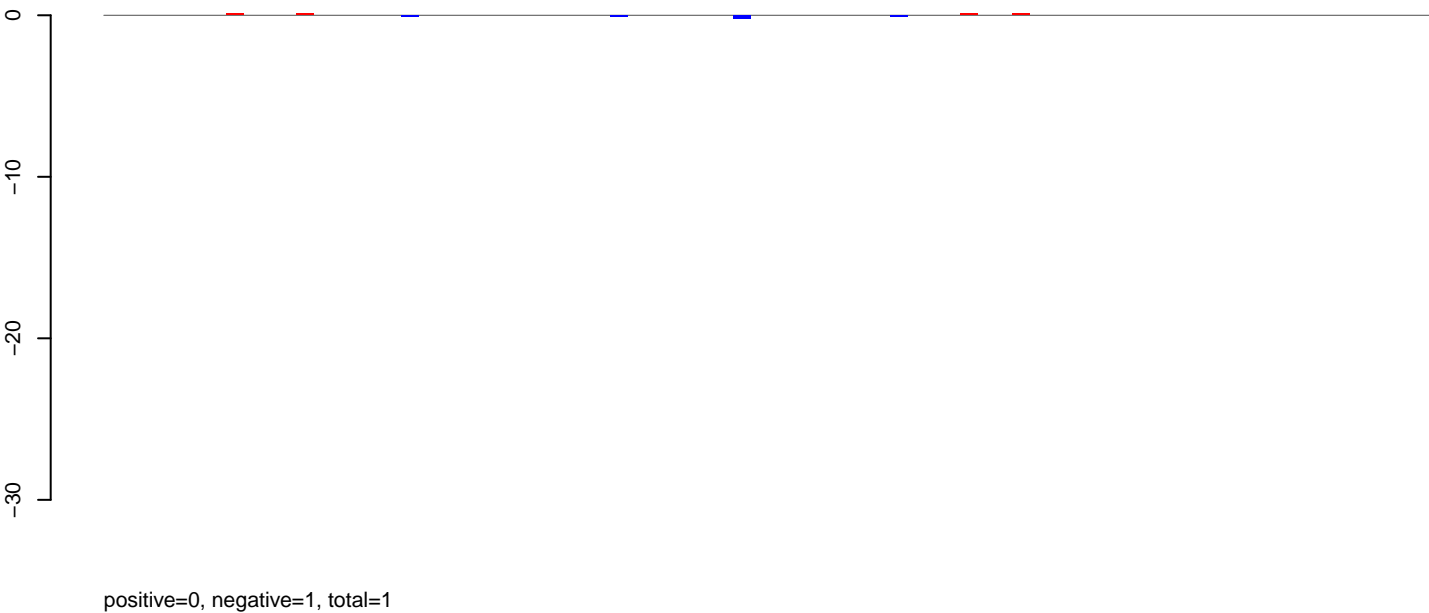
AeAlbo_Larv_OA.rep



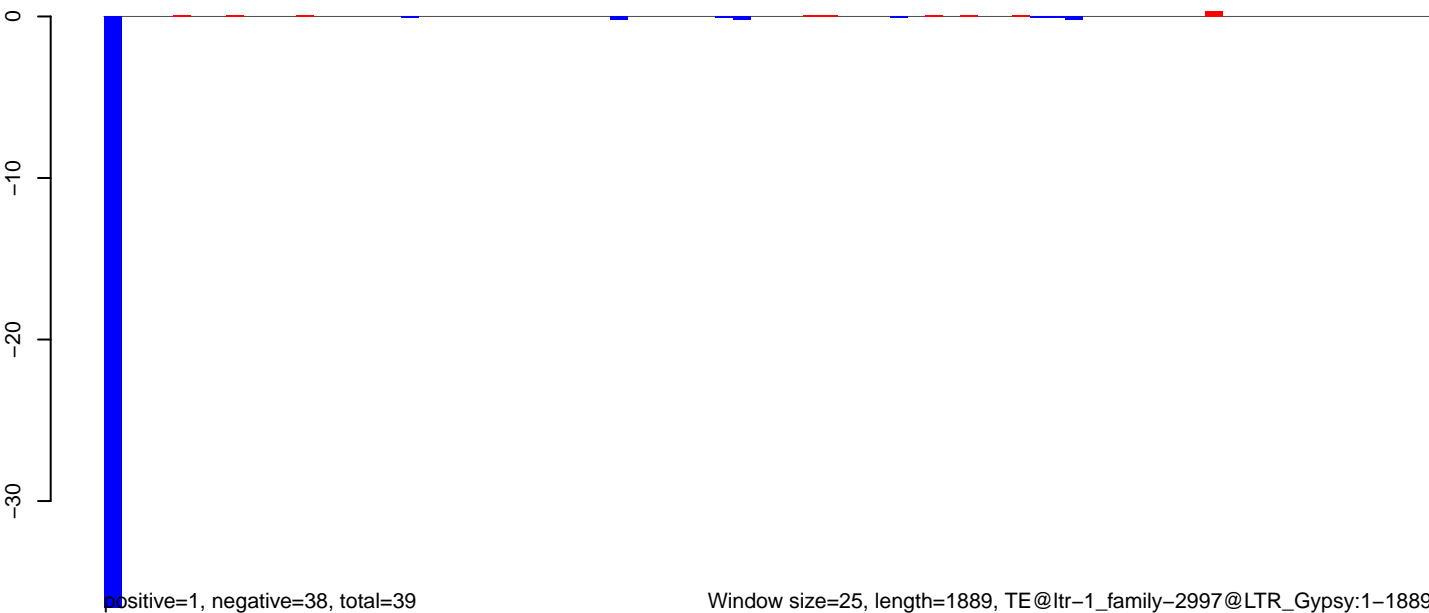
AeAlbo_Larv_OA.18_23.rep



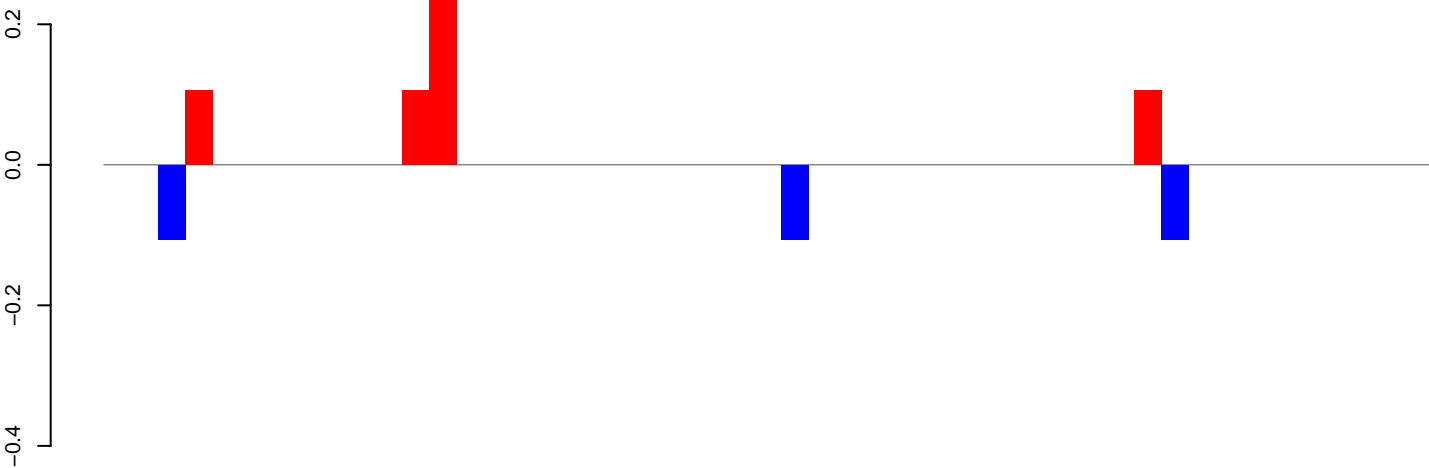
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

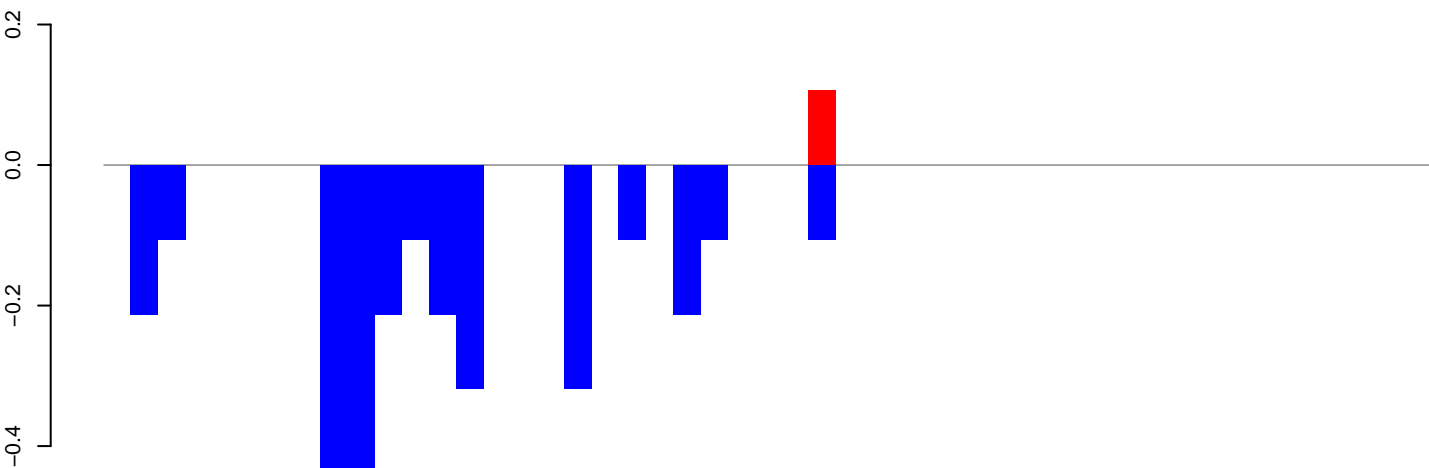


AeAlbo_Larv_OA.18_23.rep



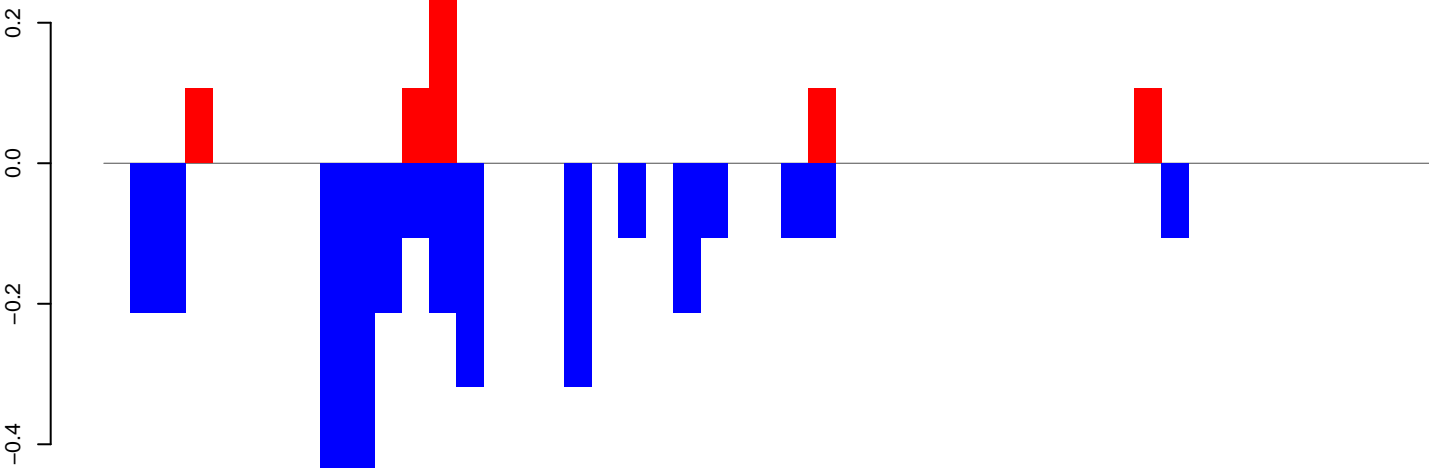
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=3, total=3

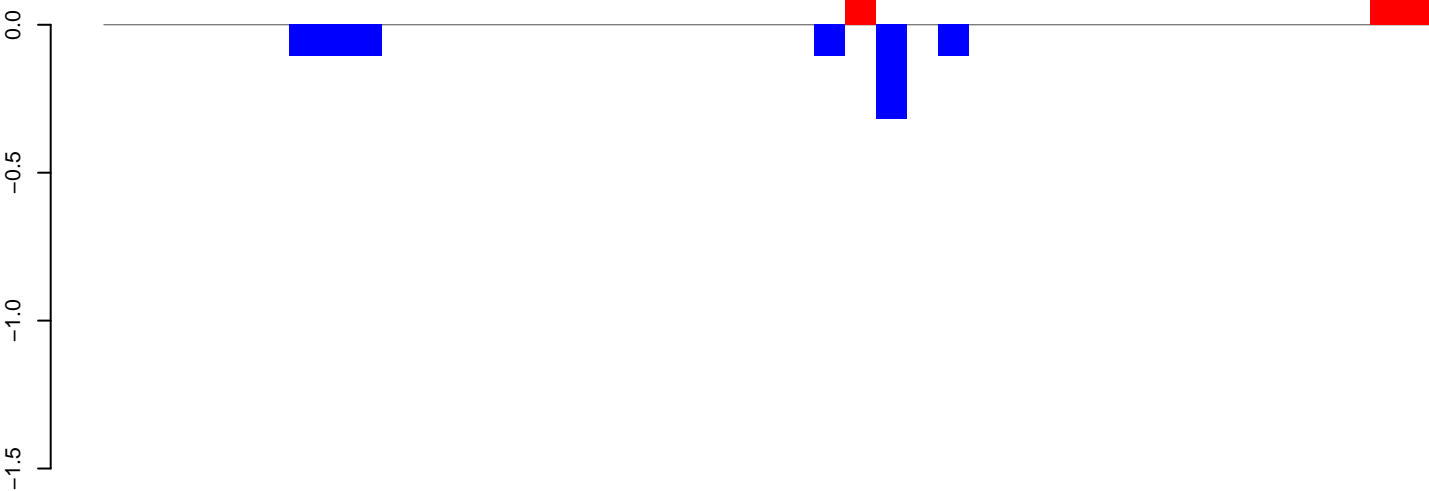
AeAlbo_Larv_OA.rep



positive=1, negative=3, total=4

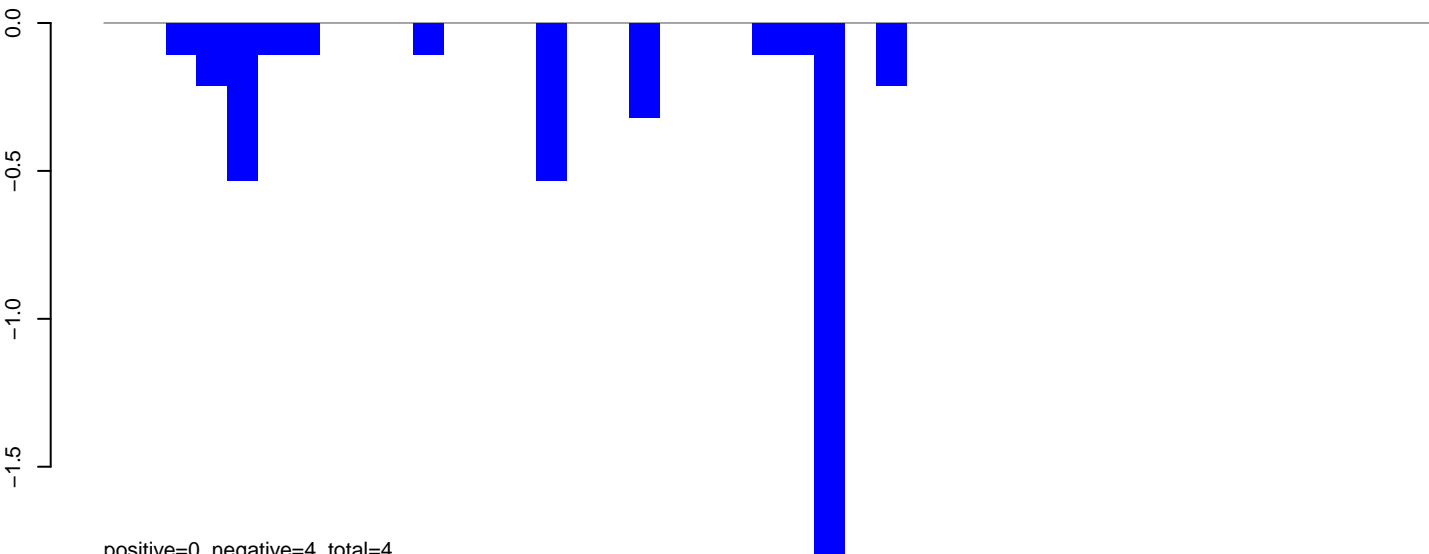
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AeAlbo_Larv_OA.18_23.rep



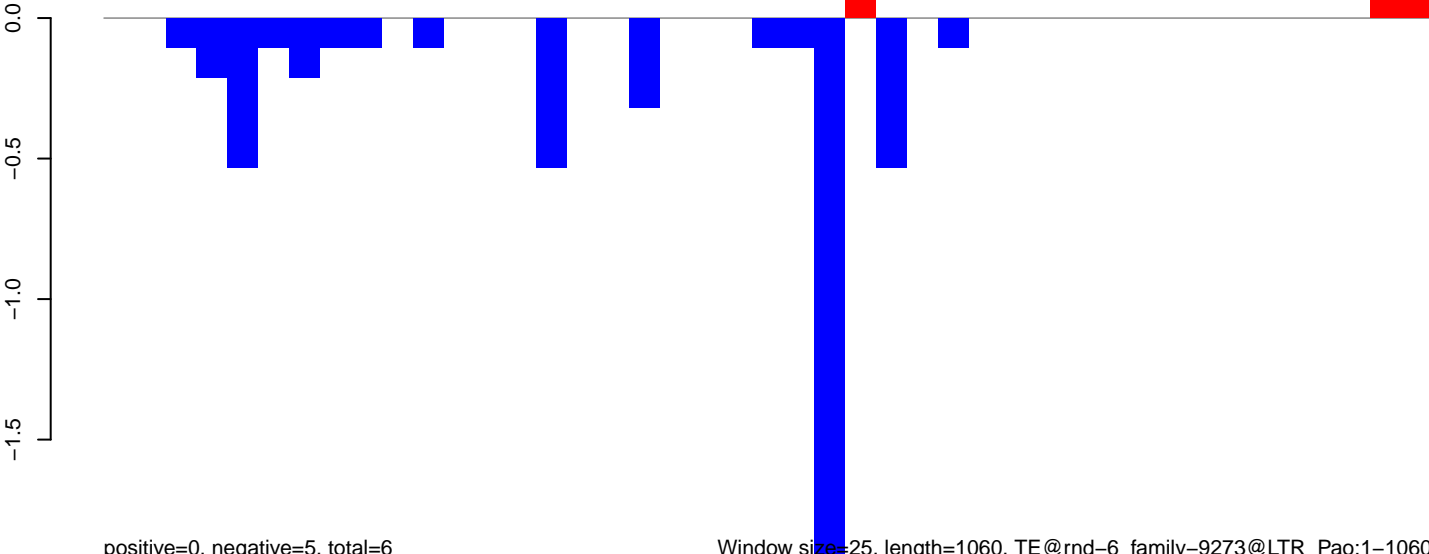
positive=0, negative=1, total=1

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=4, total=4

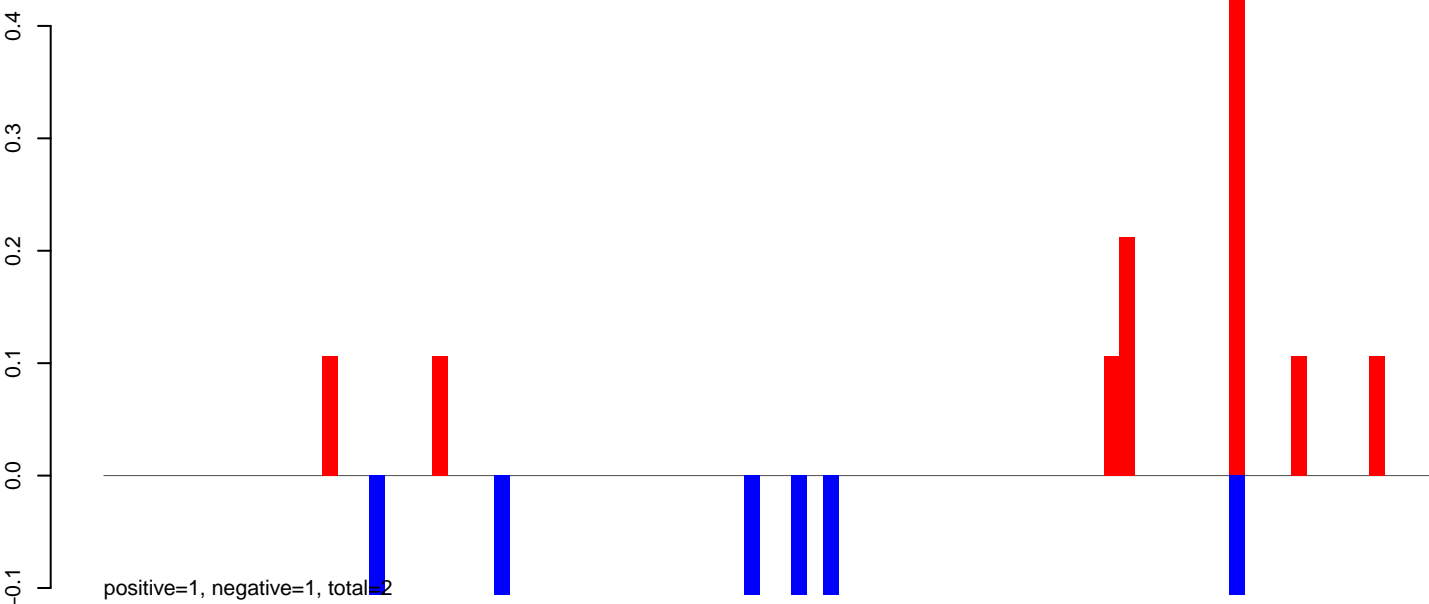
AeAlbo_Larv_OA.rep



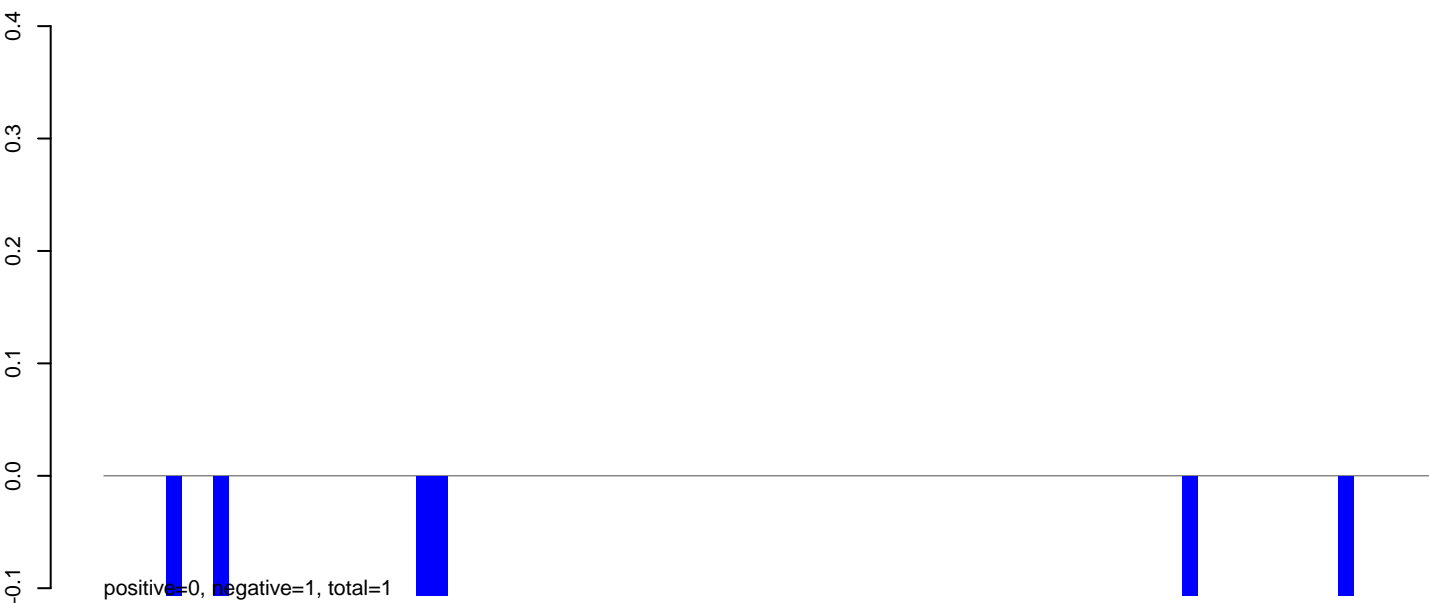
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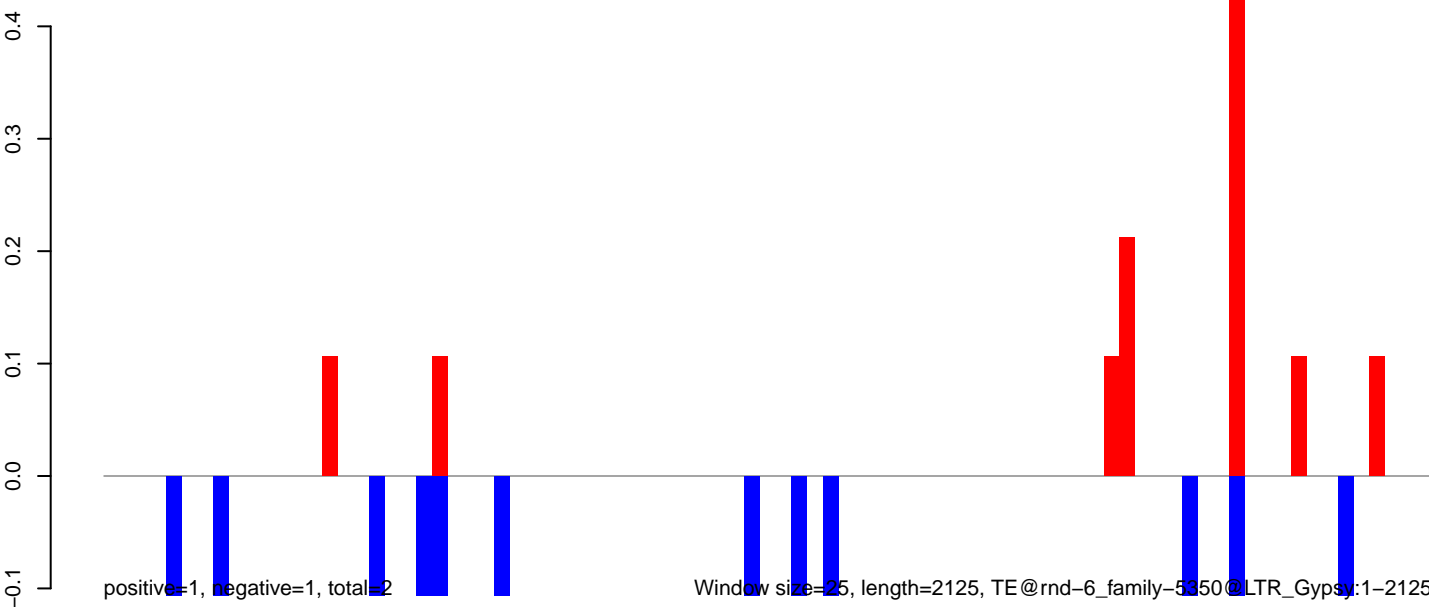
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

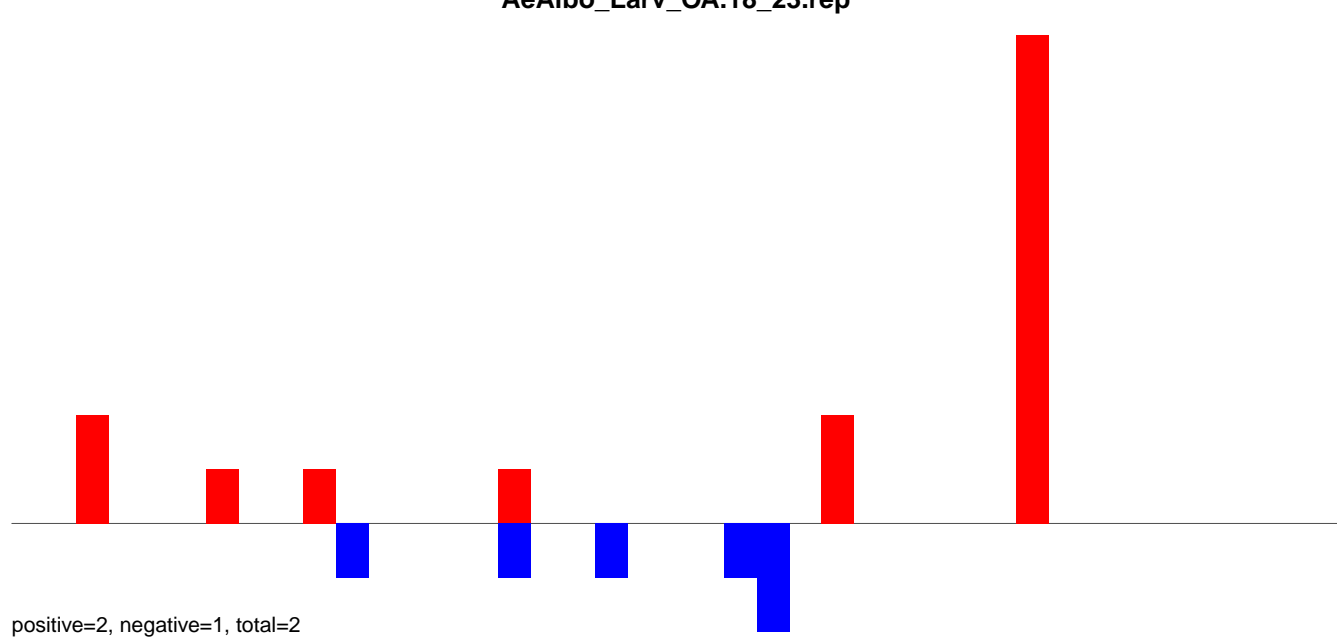


AeAlbo_Larv_OA.rep

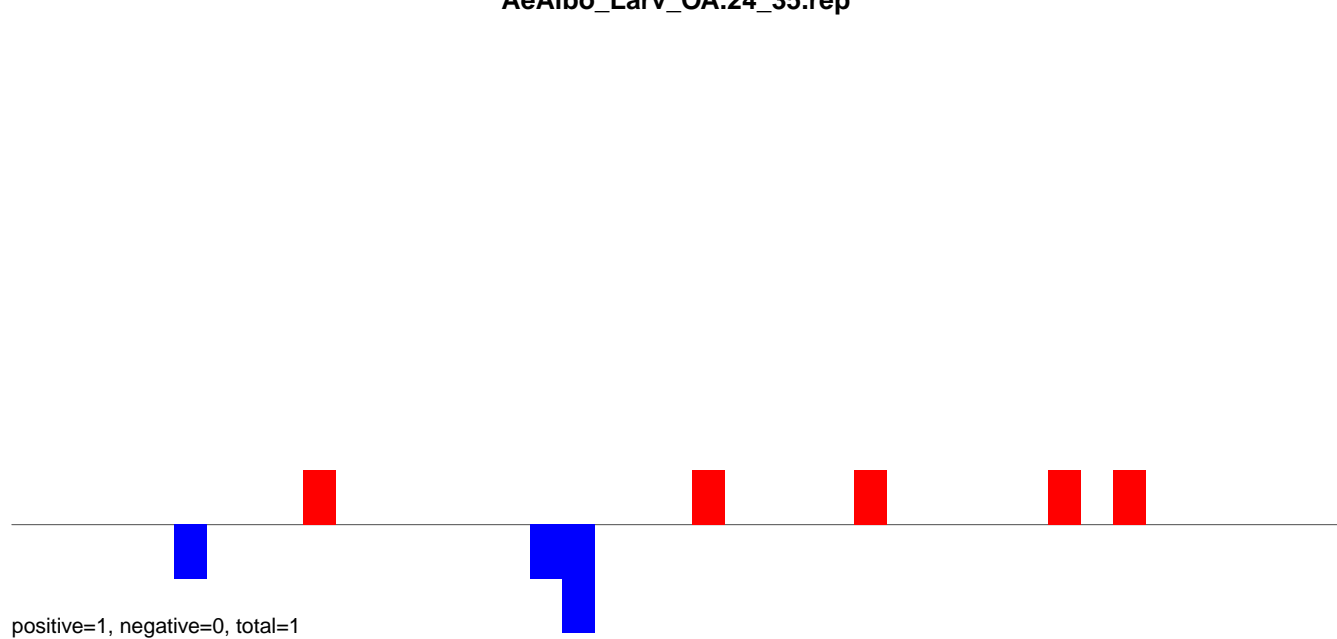


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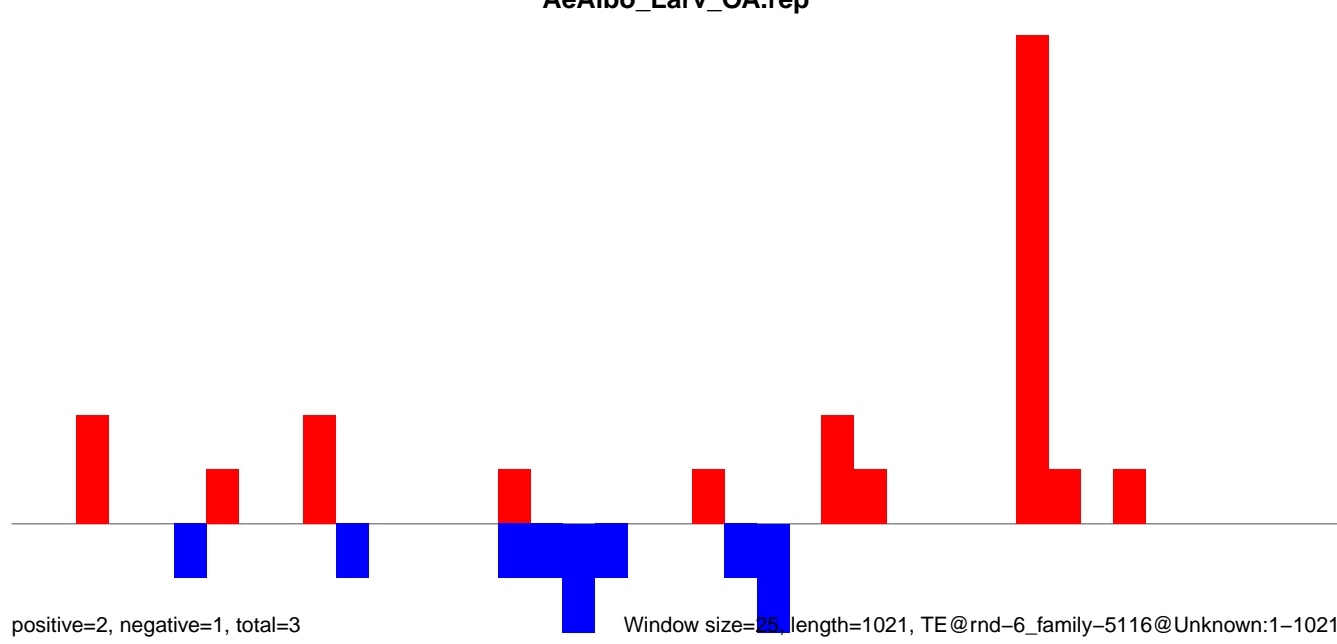
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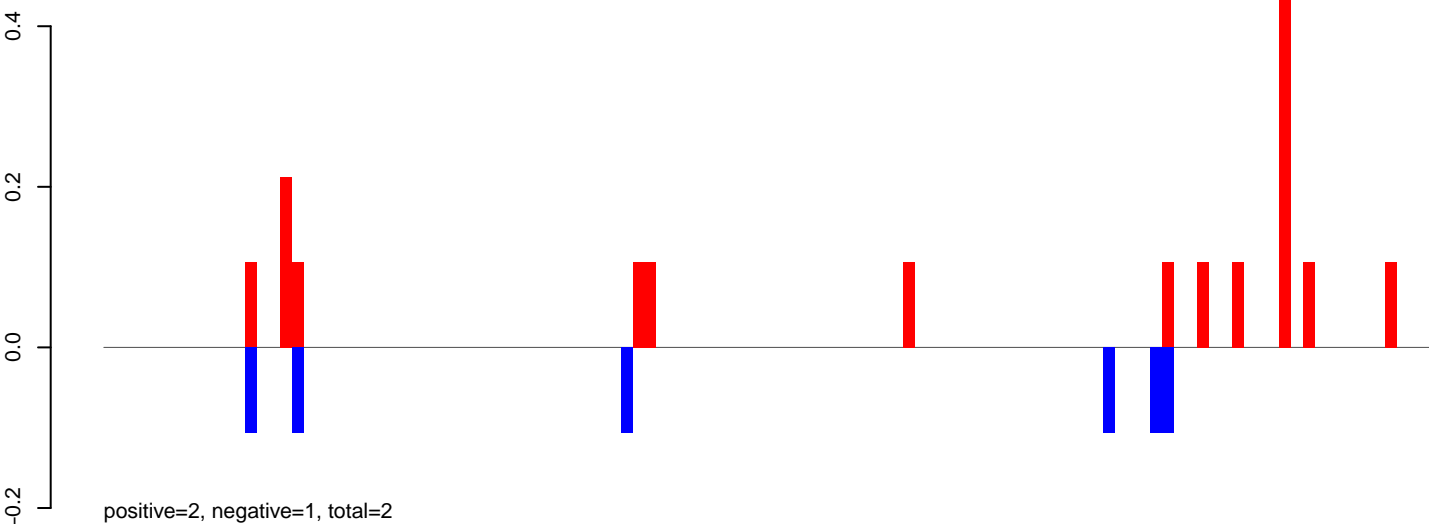
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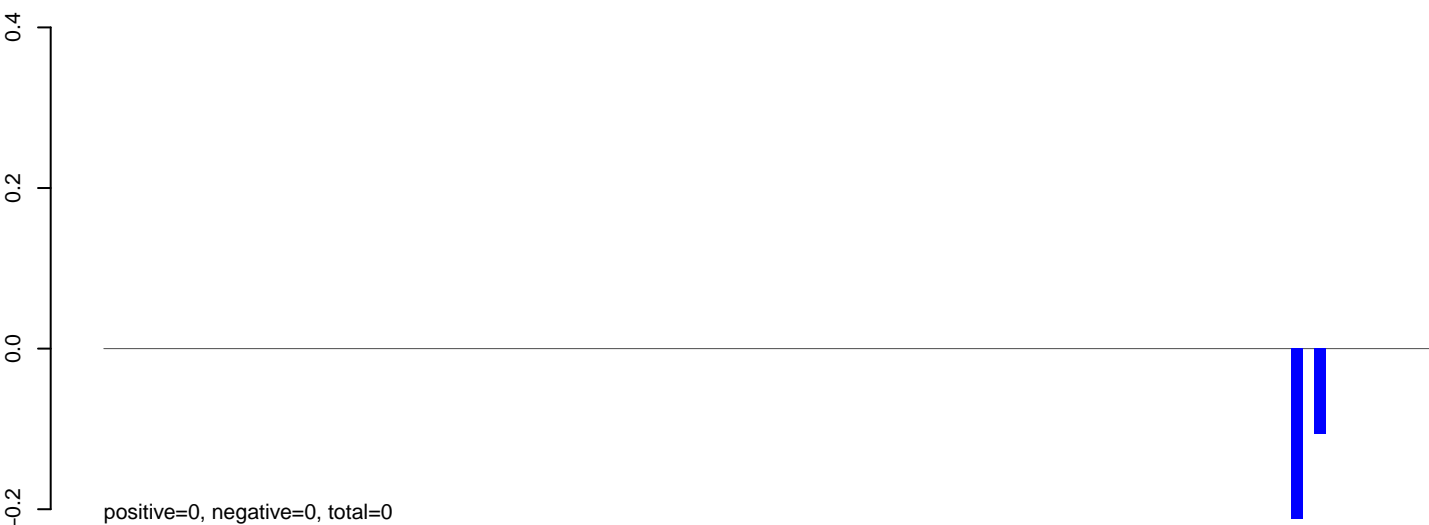
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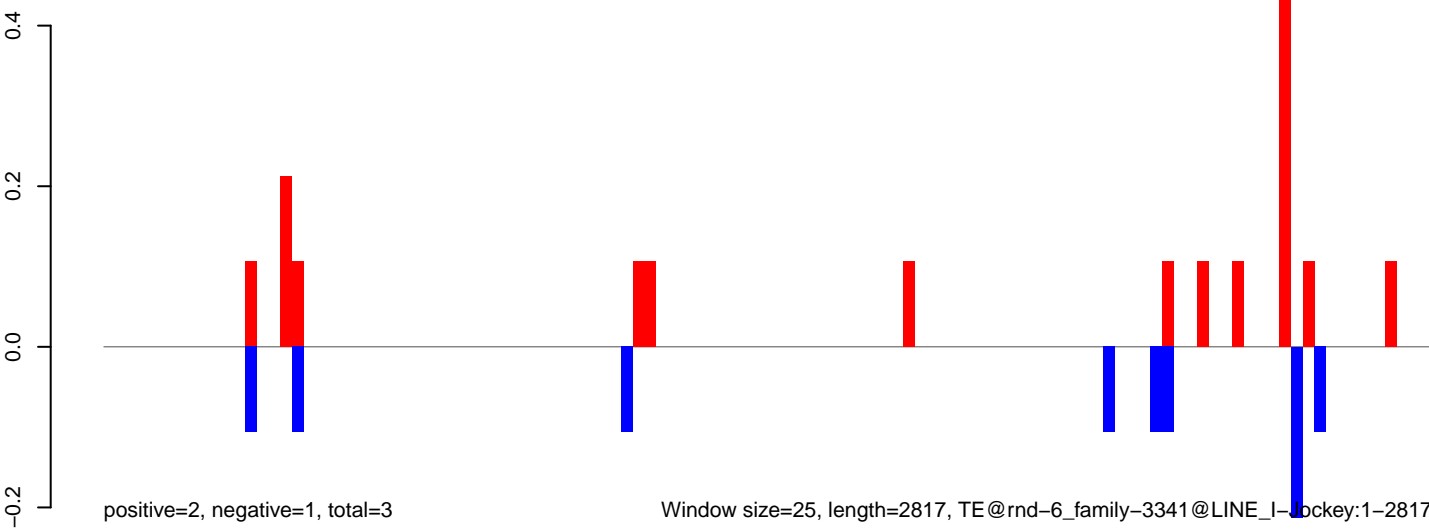
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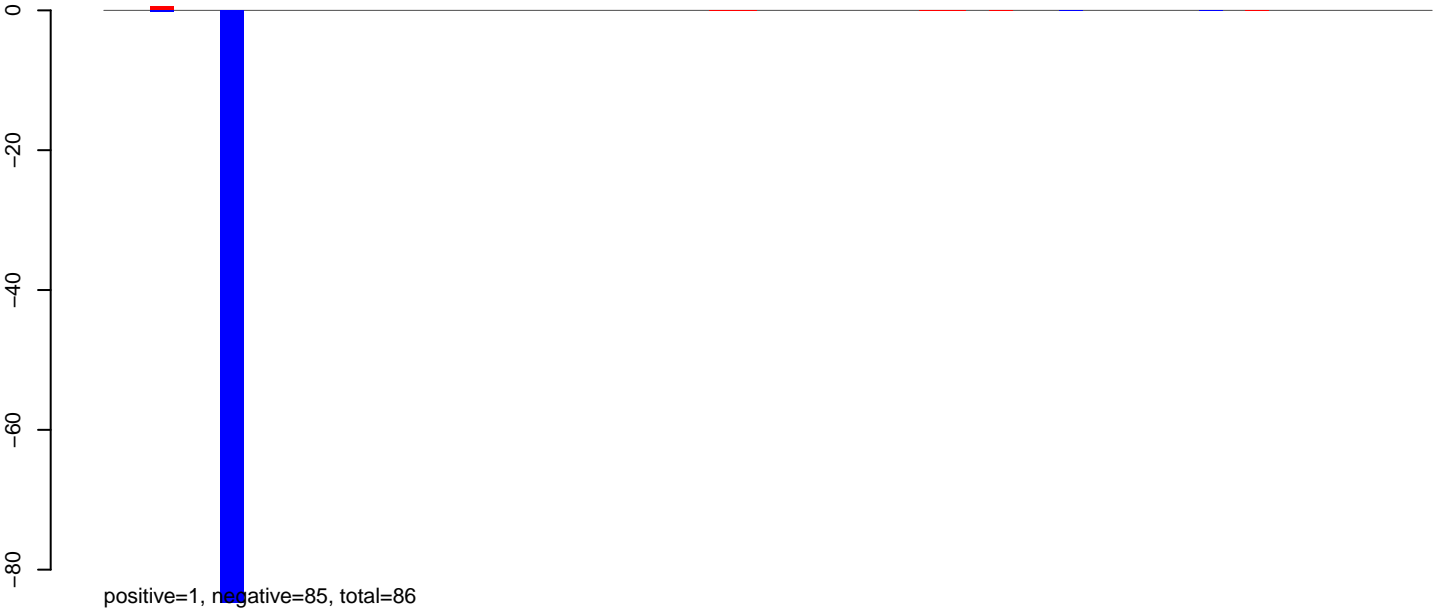


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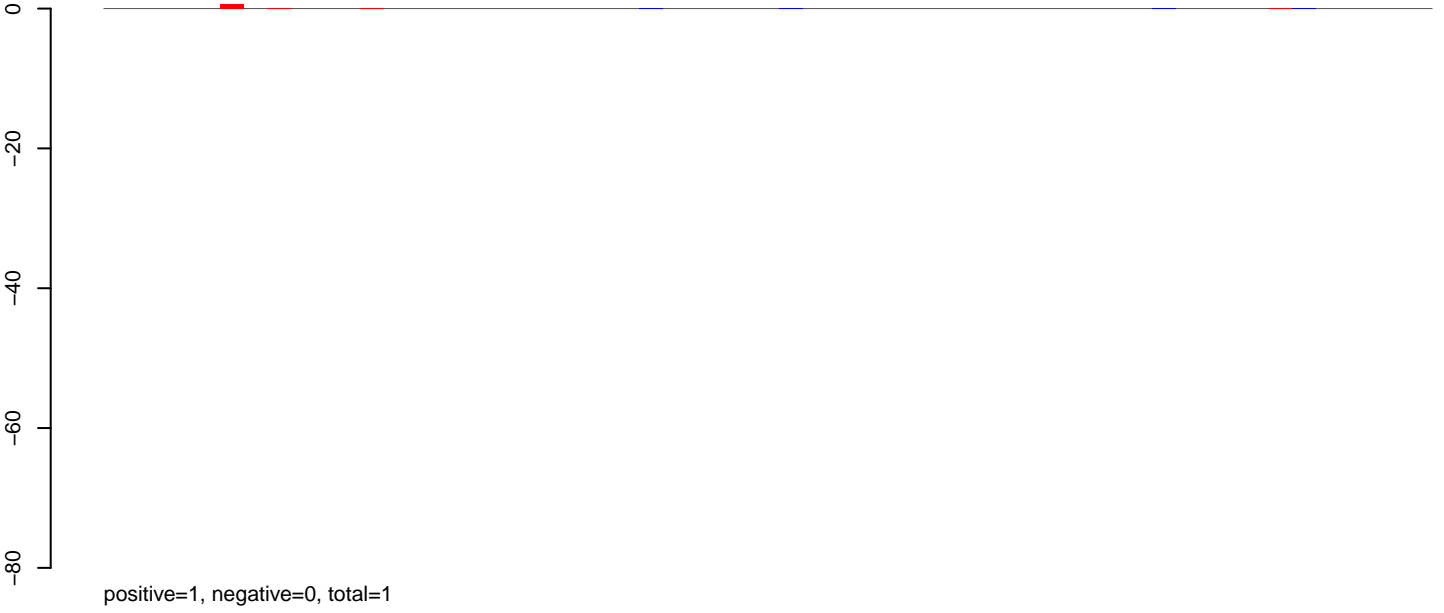


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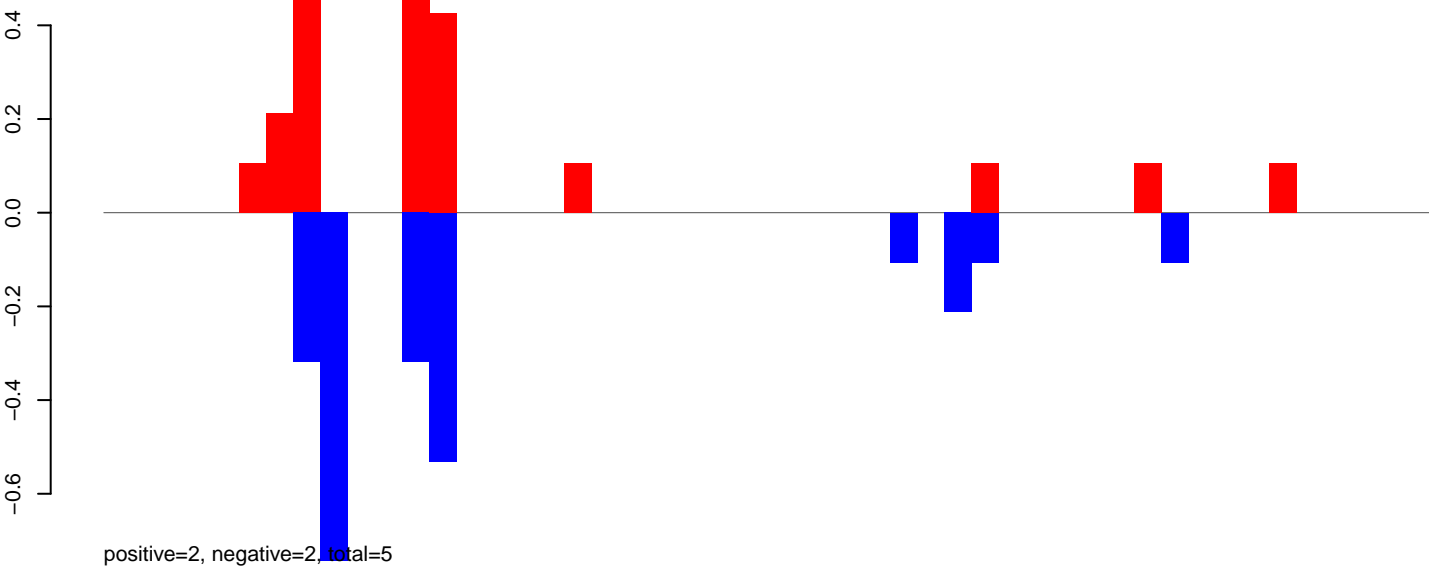
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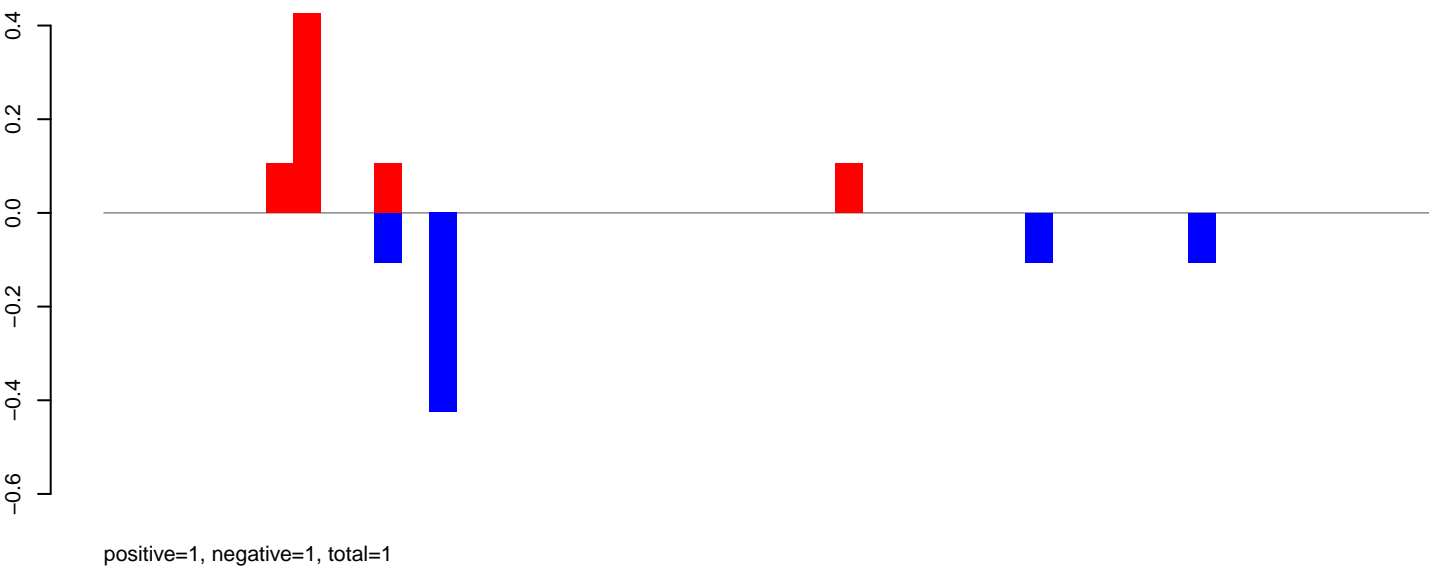
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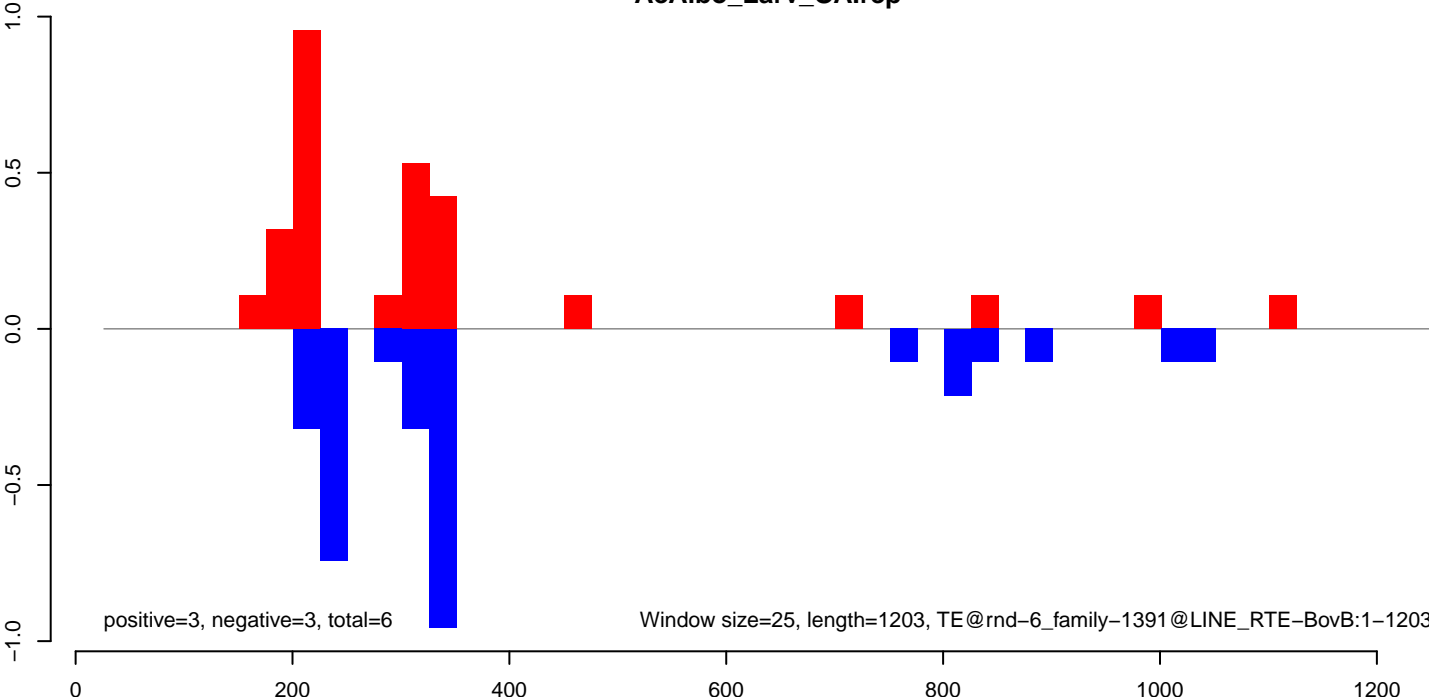
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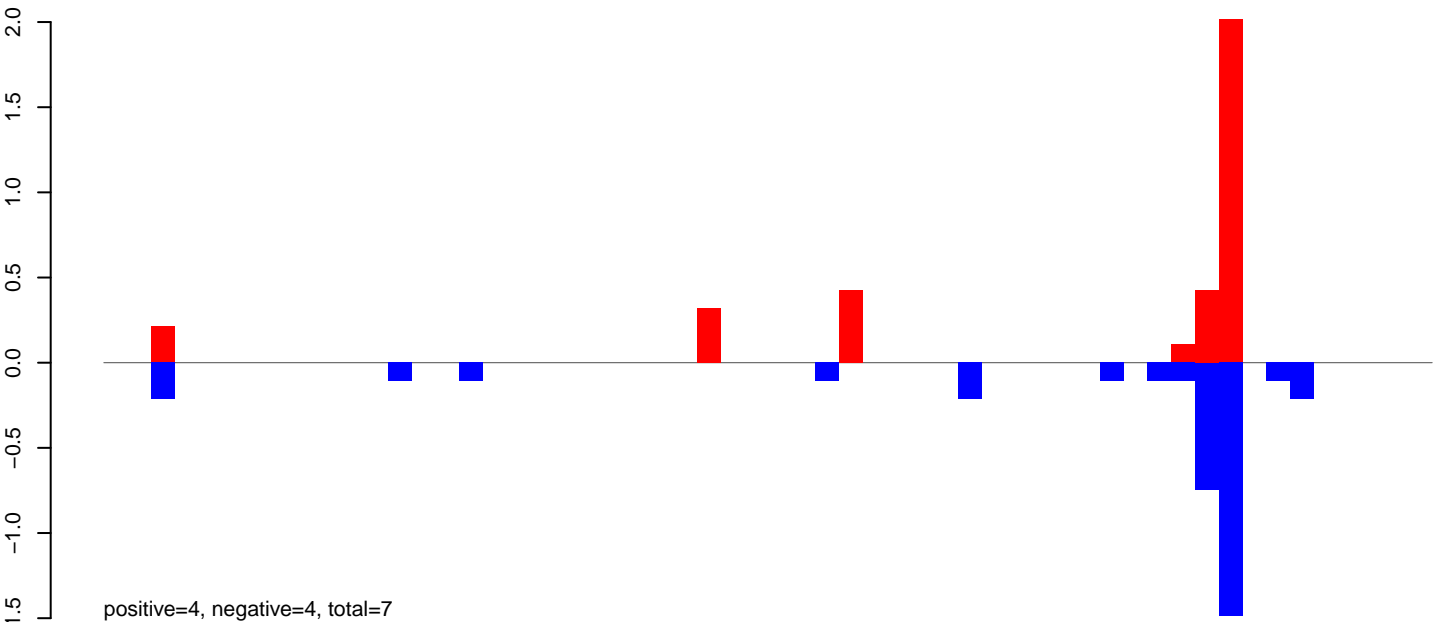
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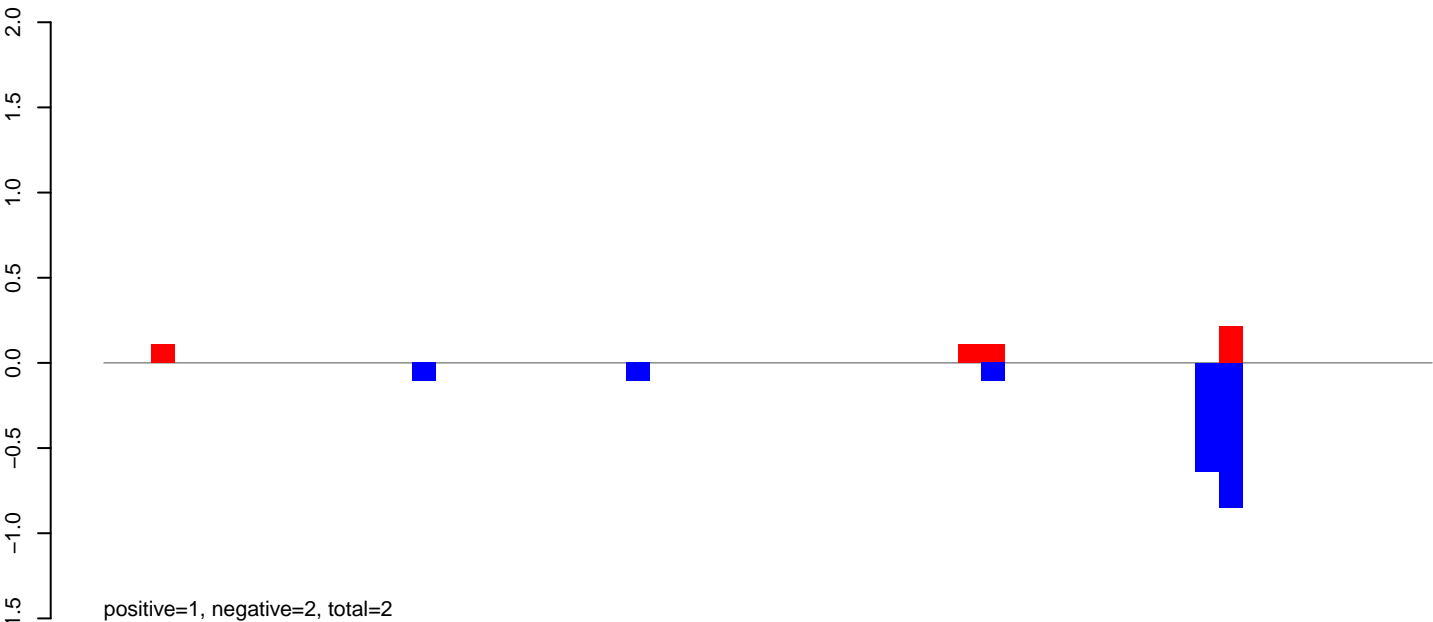
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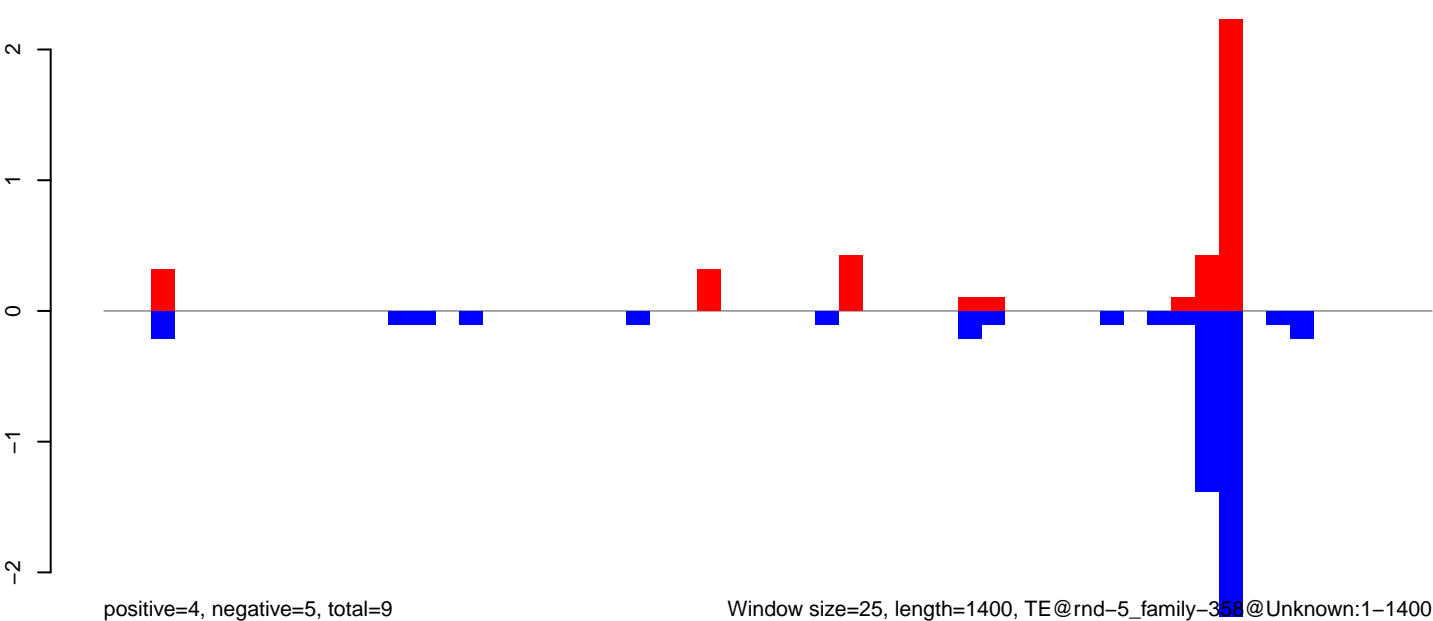
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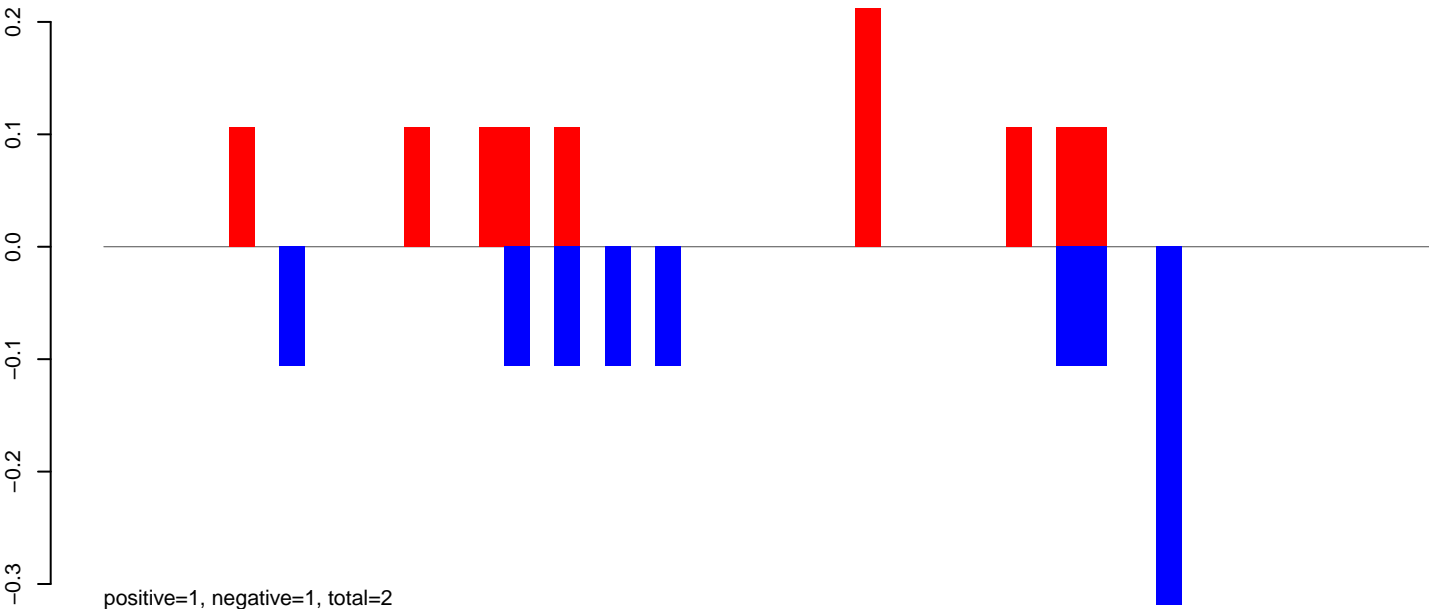
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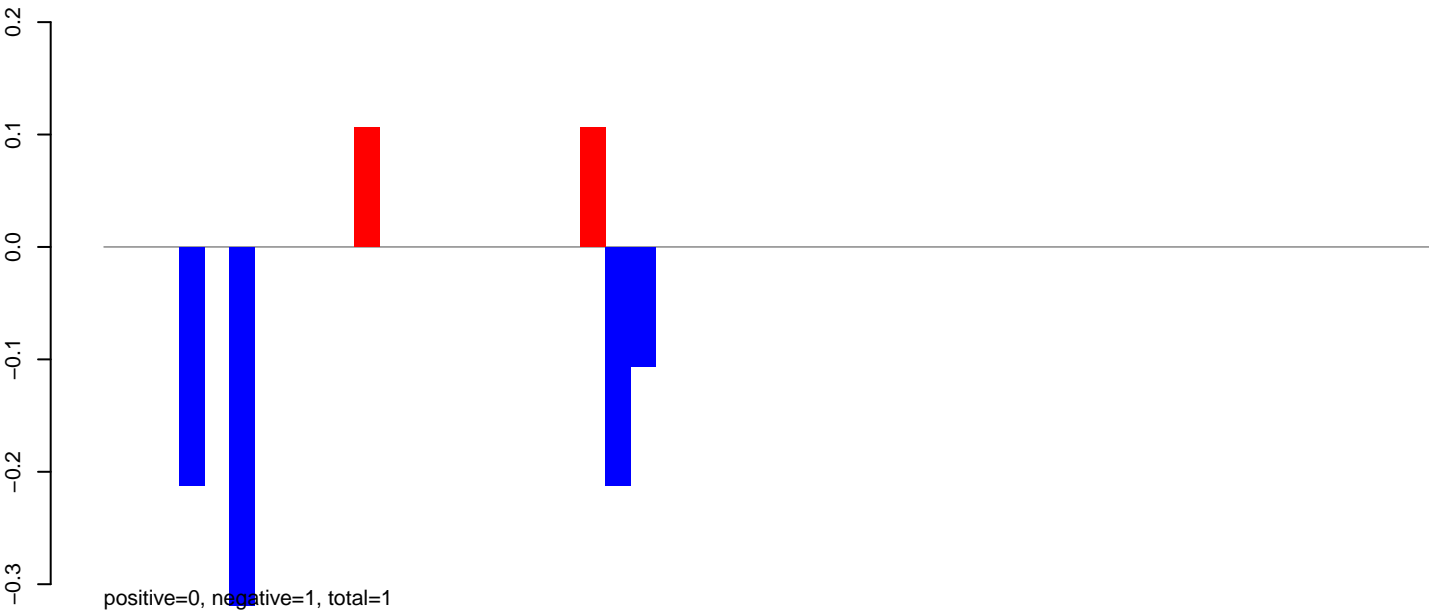
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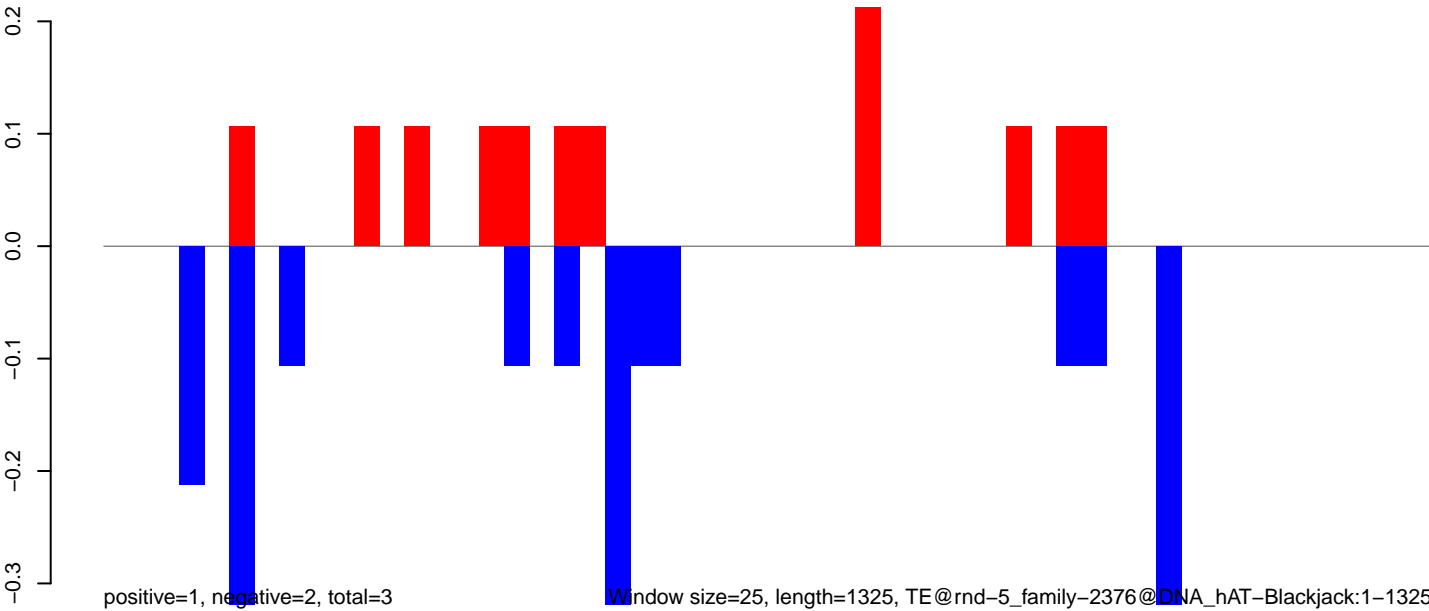
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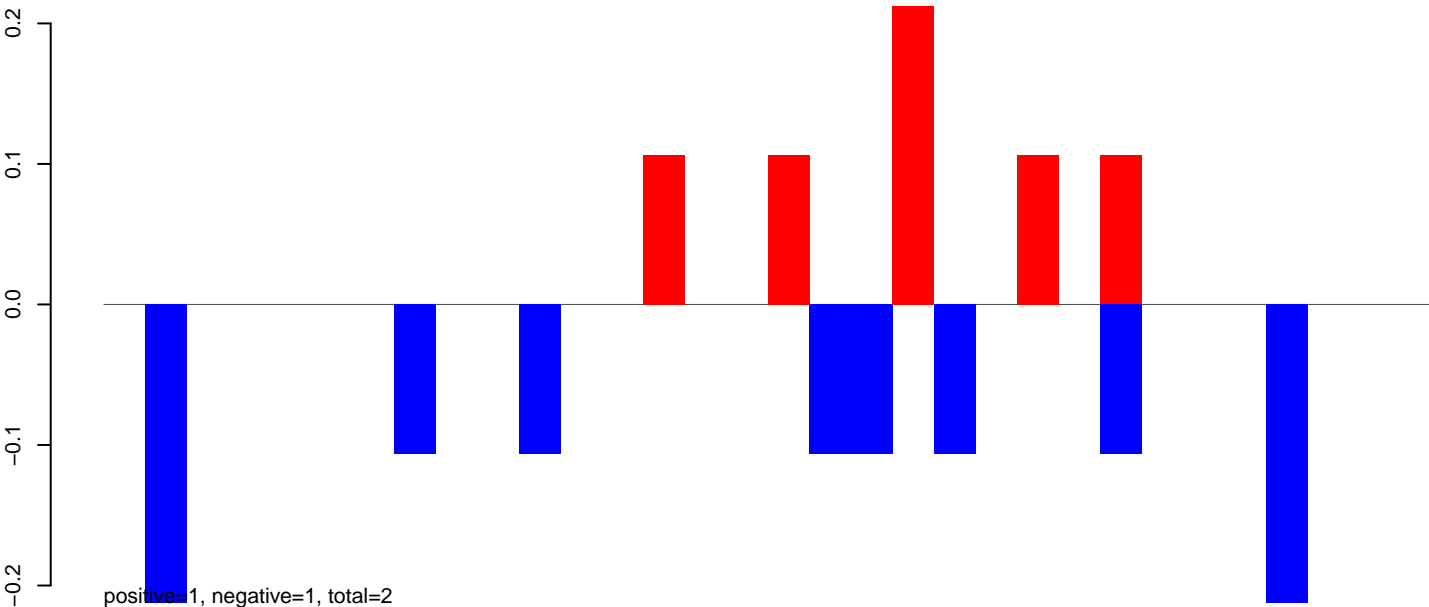


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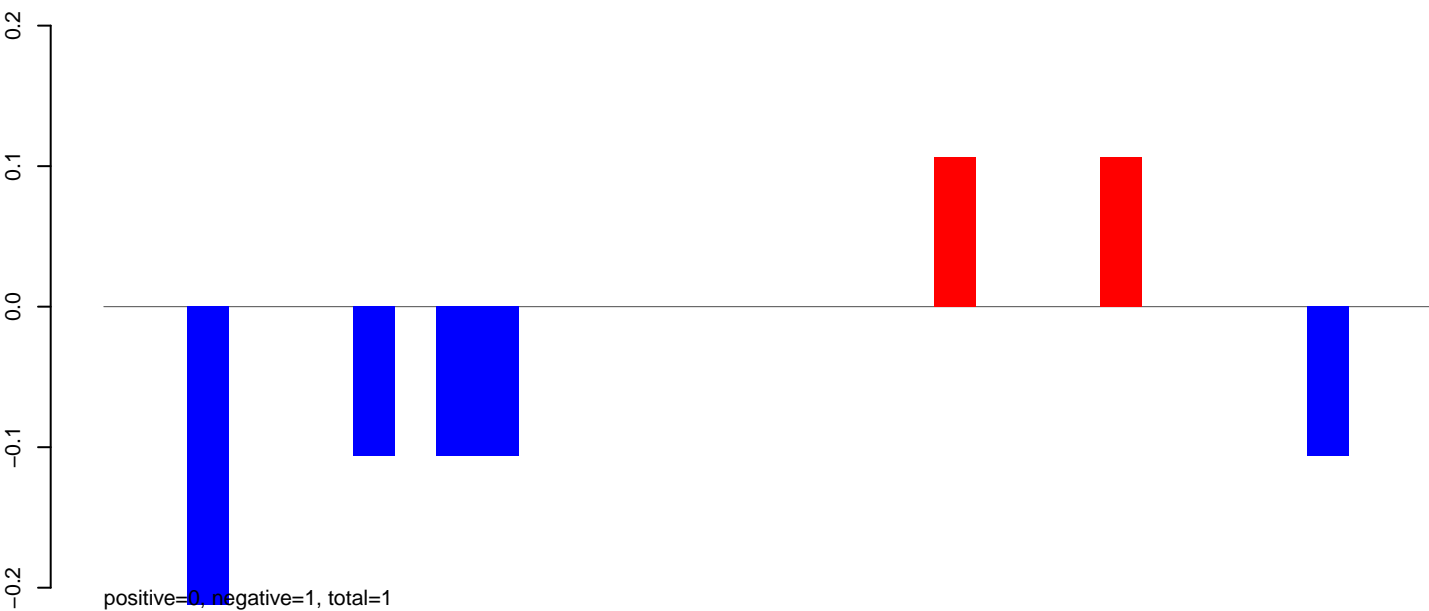


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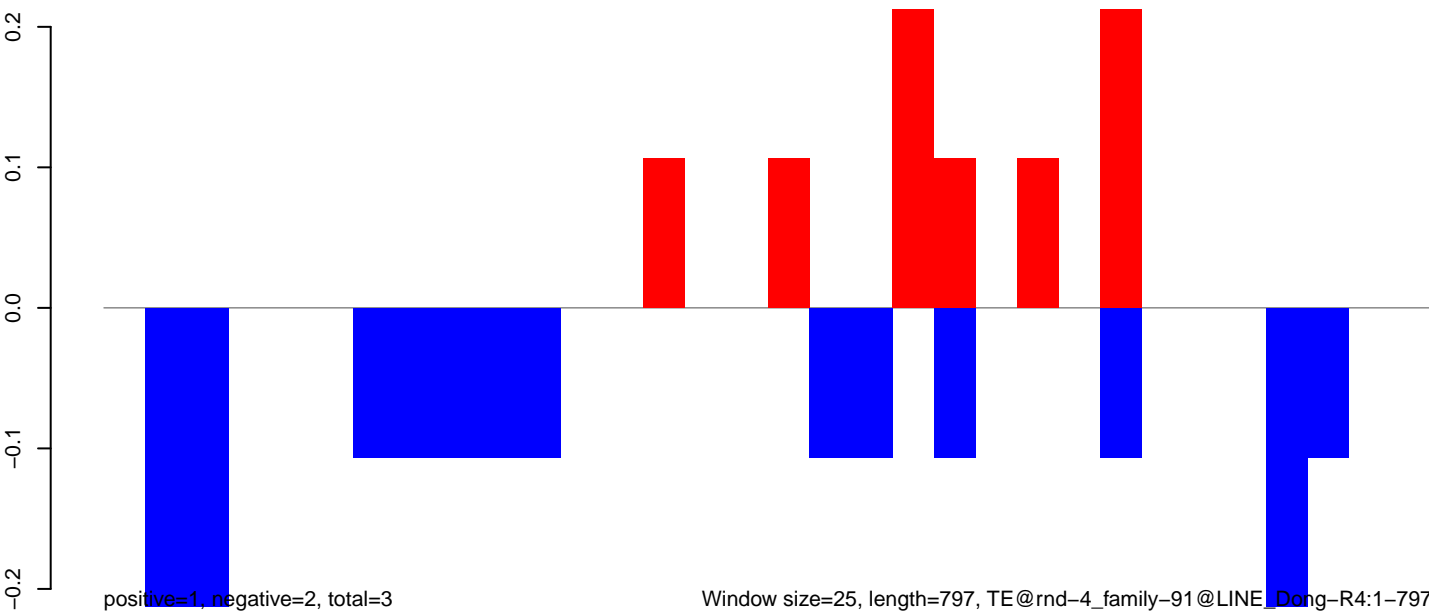
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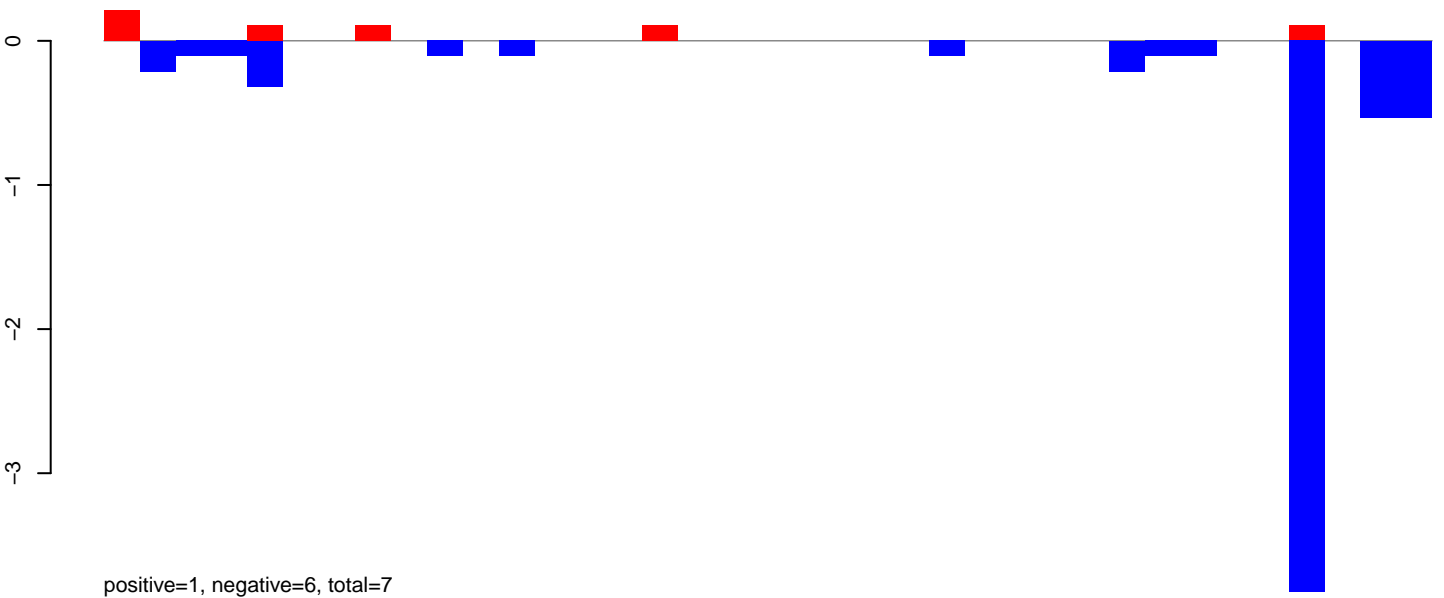
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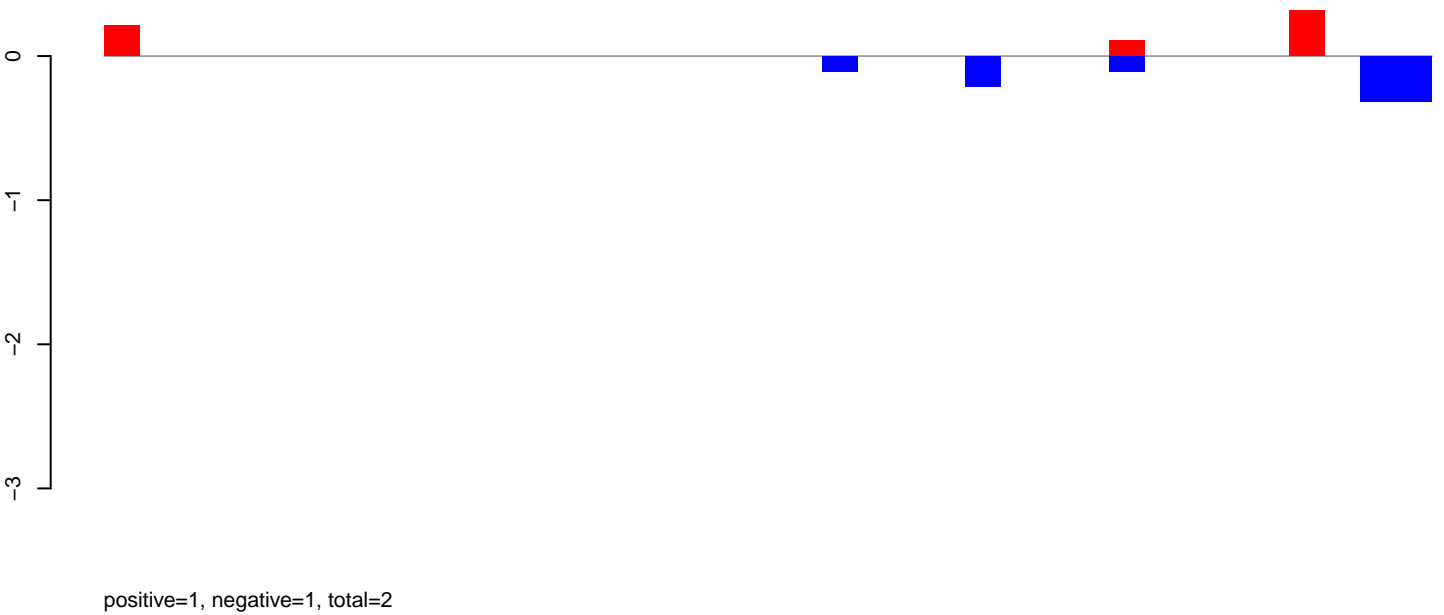
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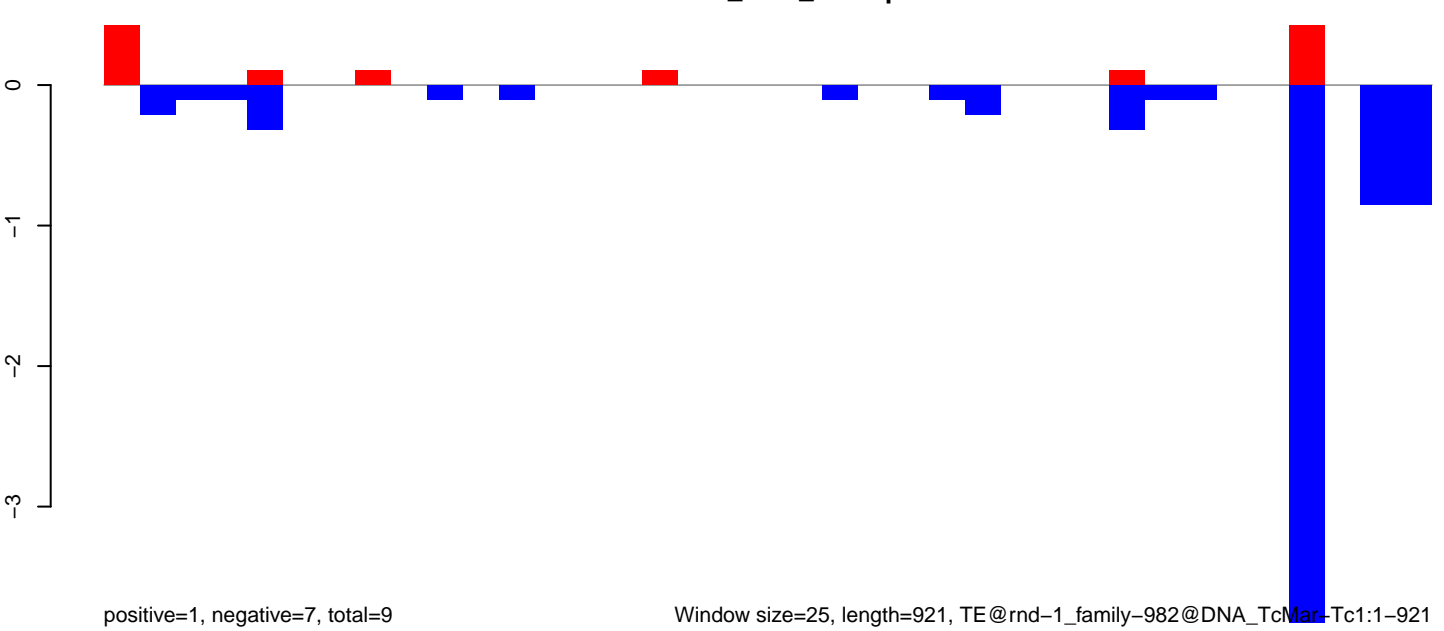
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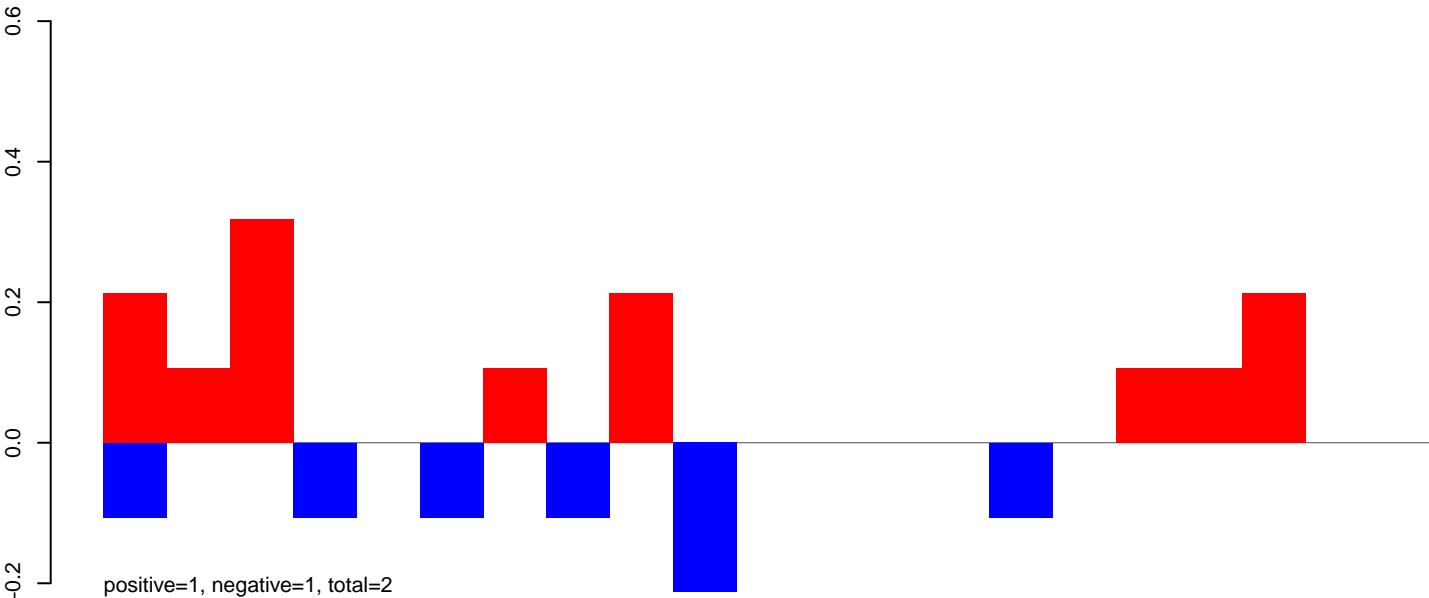
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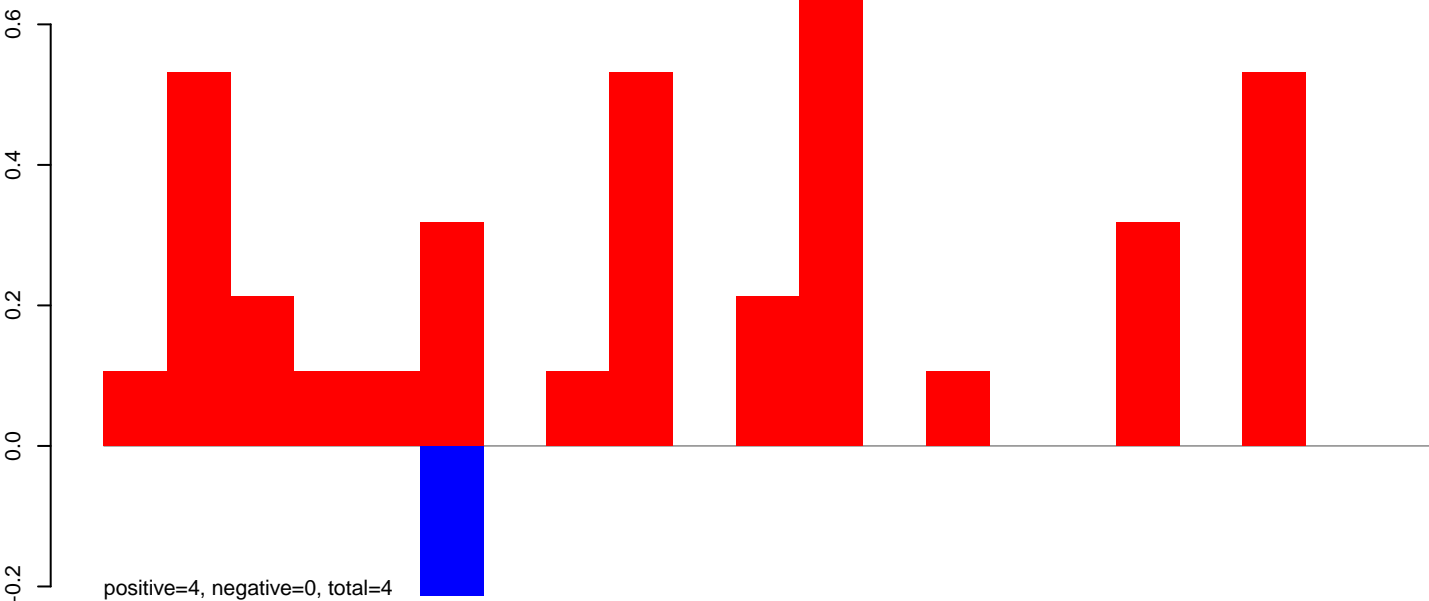
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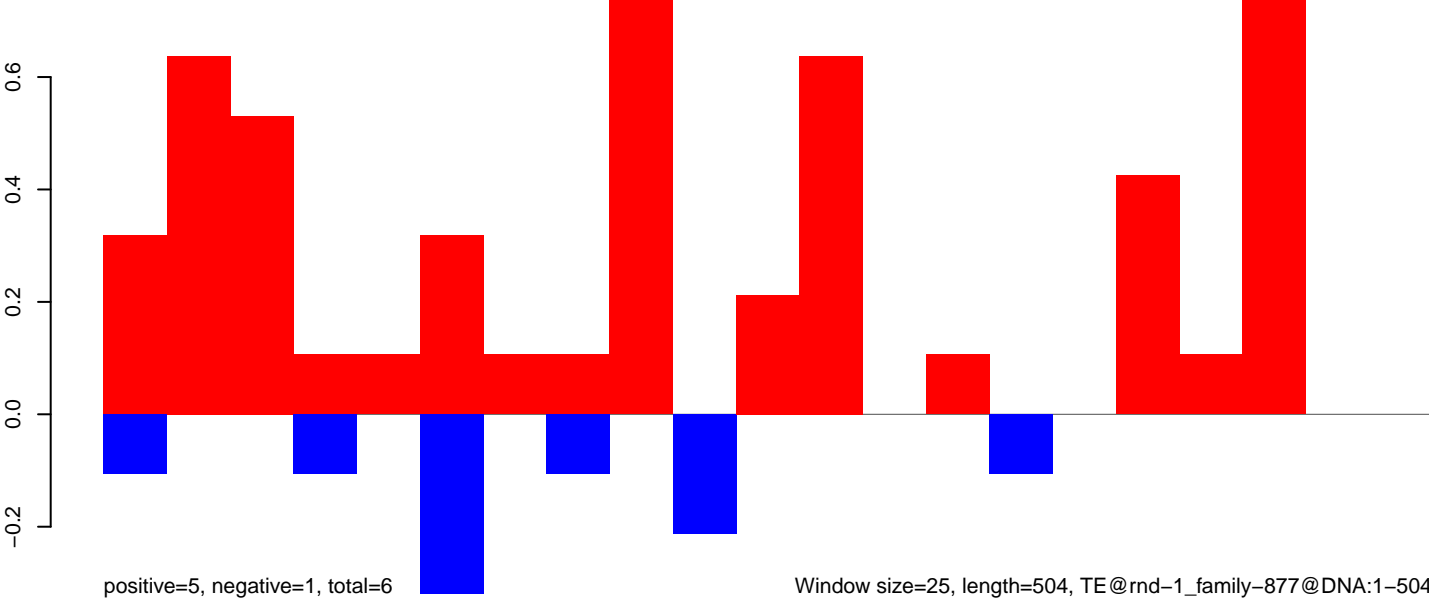
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AeAlbo_Larv_OA.24_35.rep

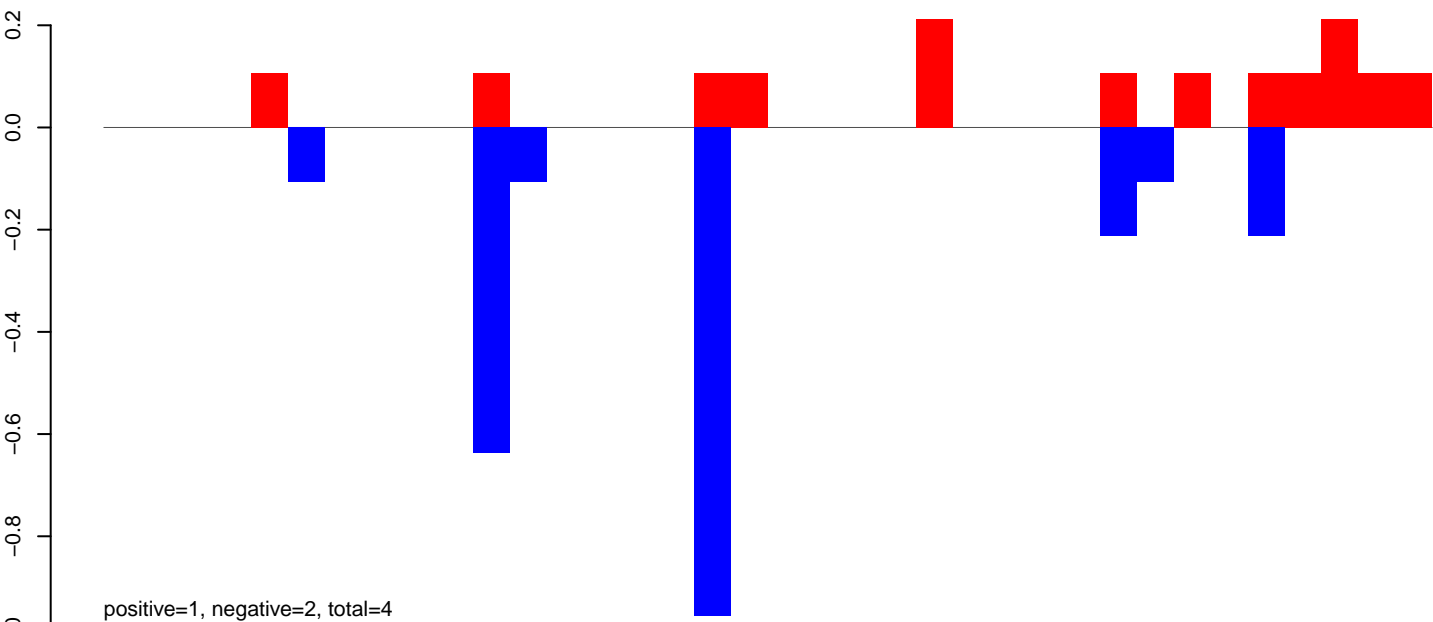


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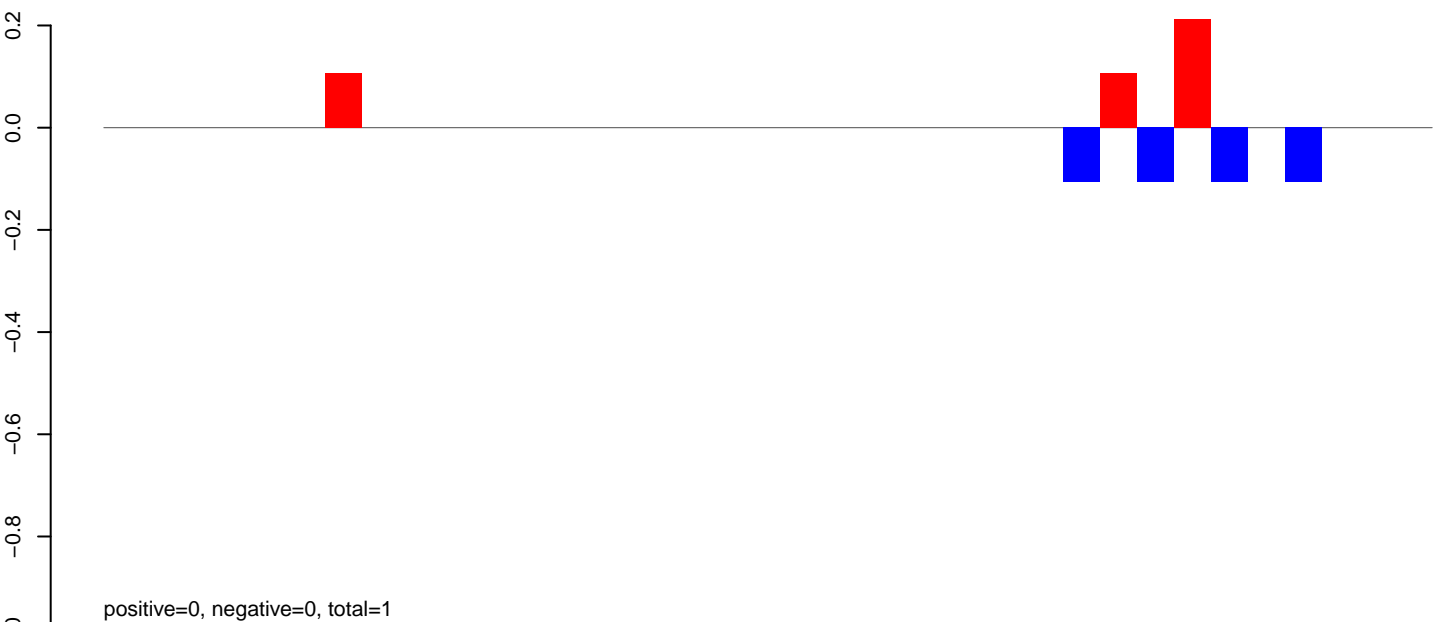


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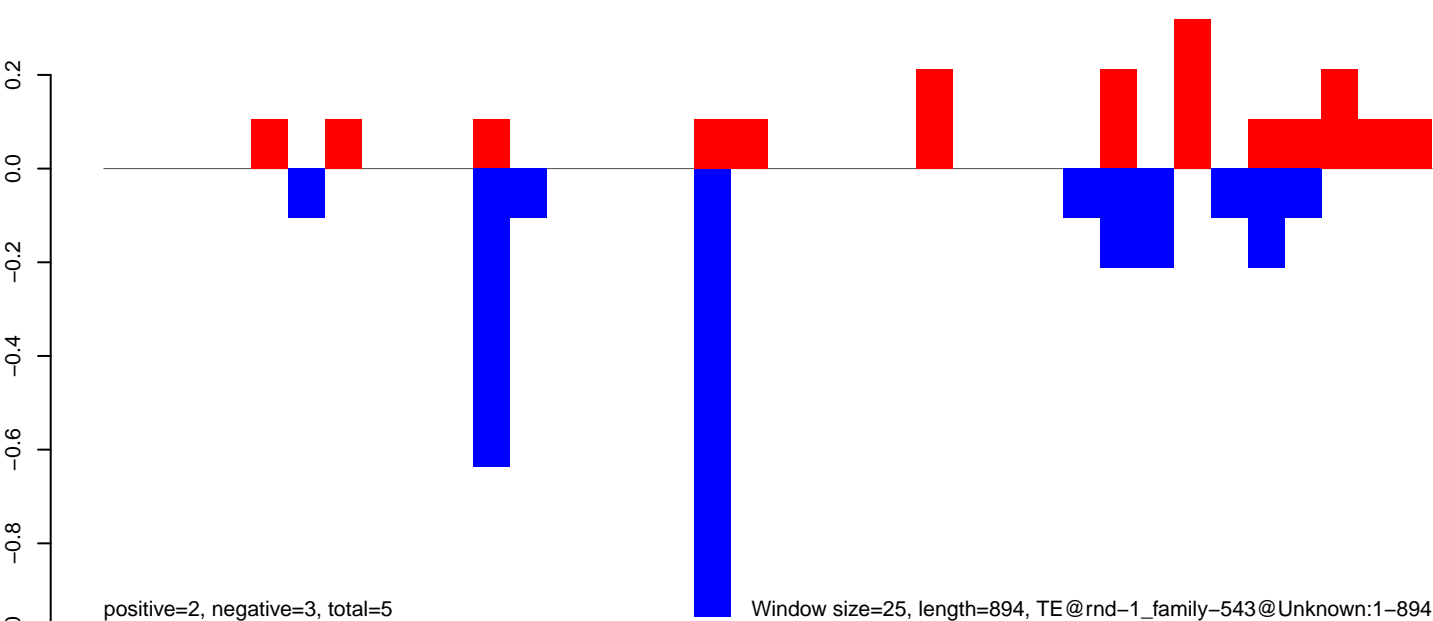
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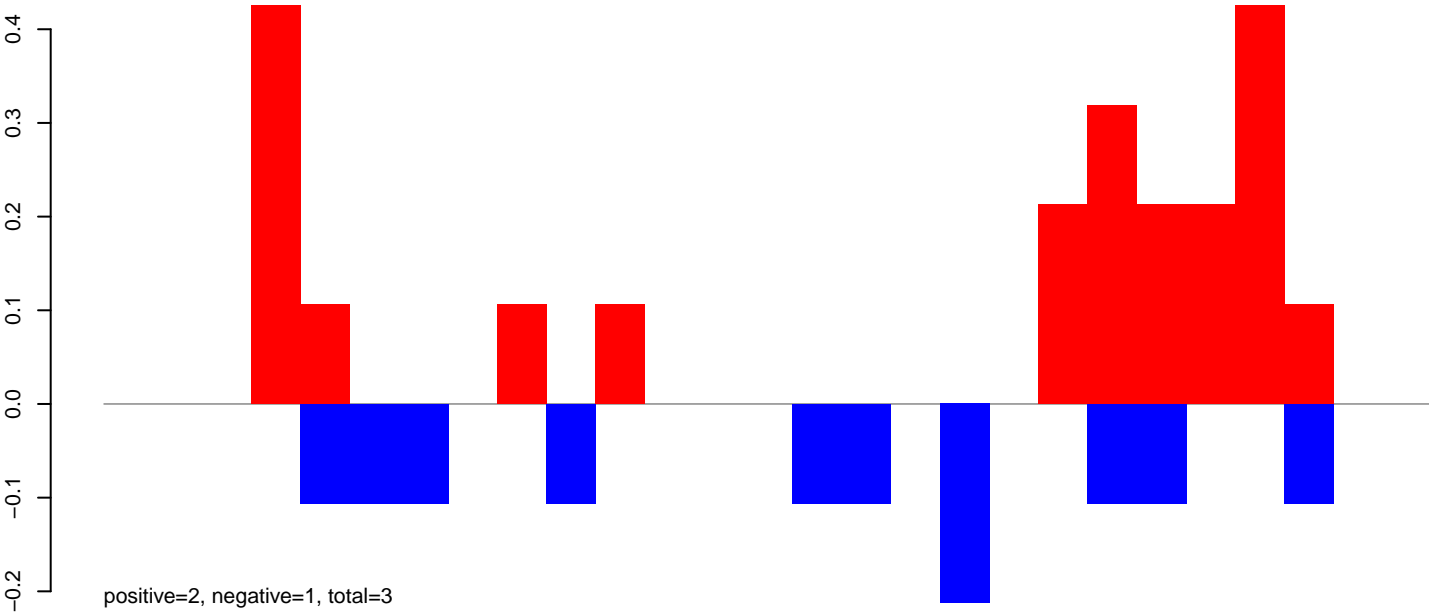
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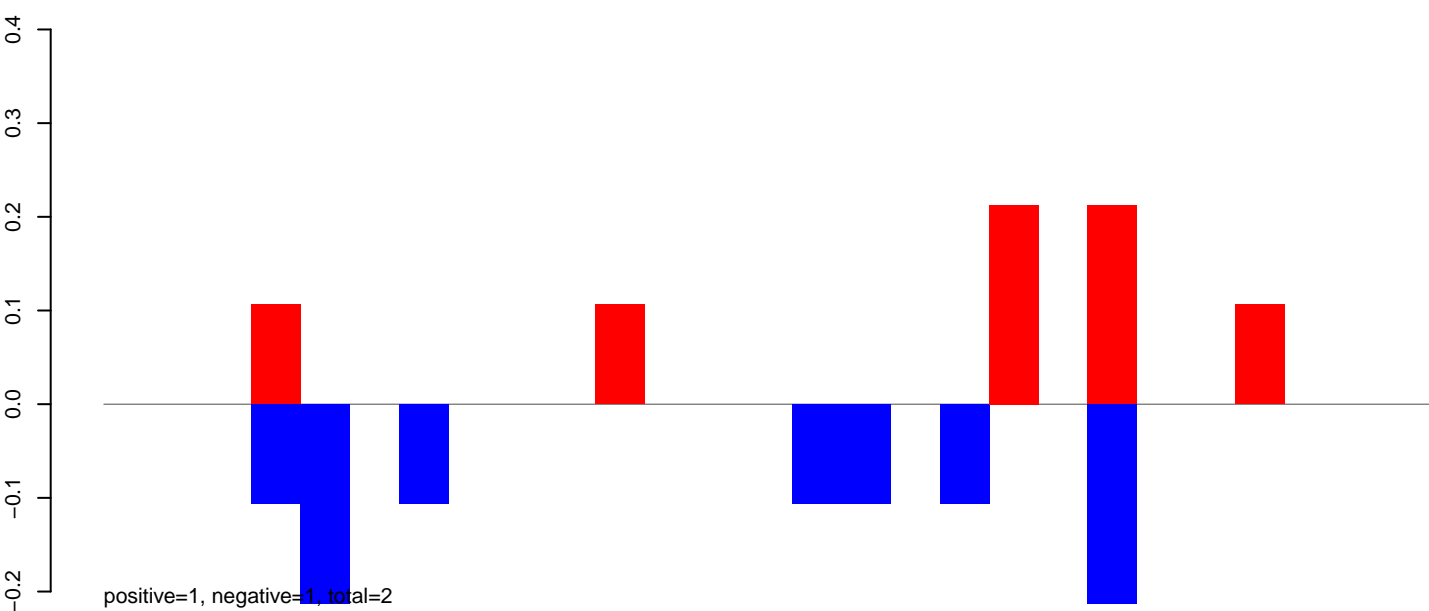
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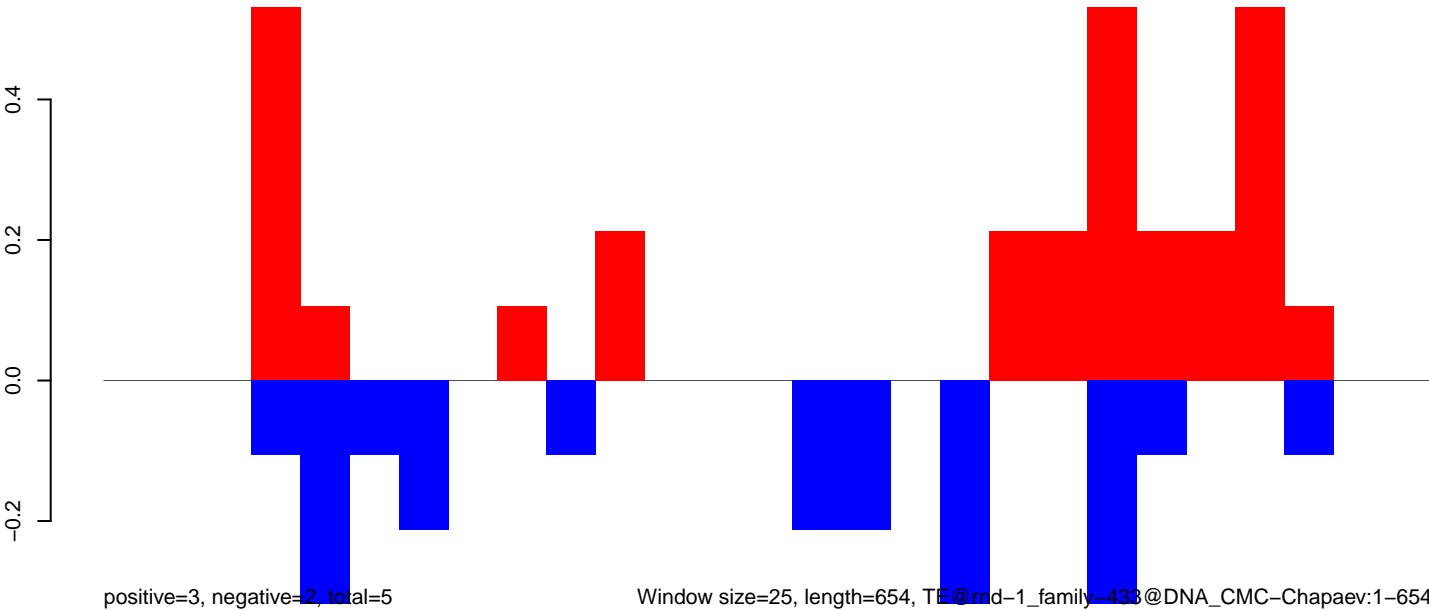
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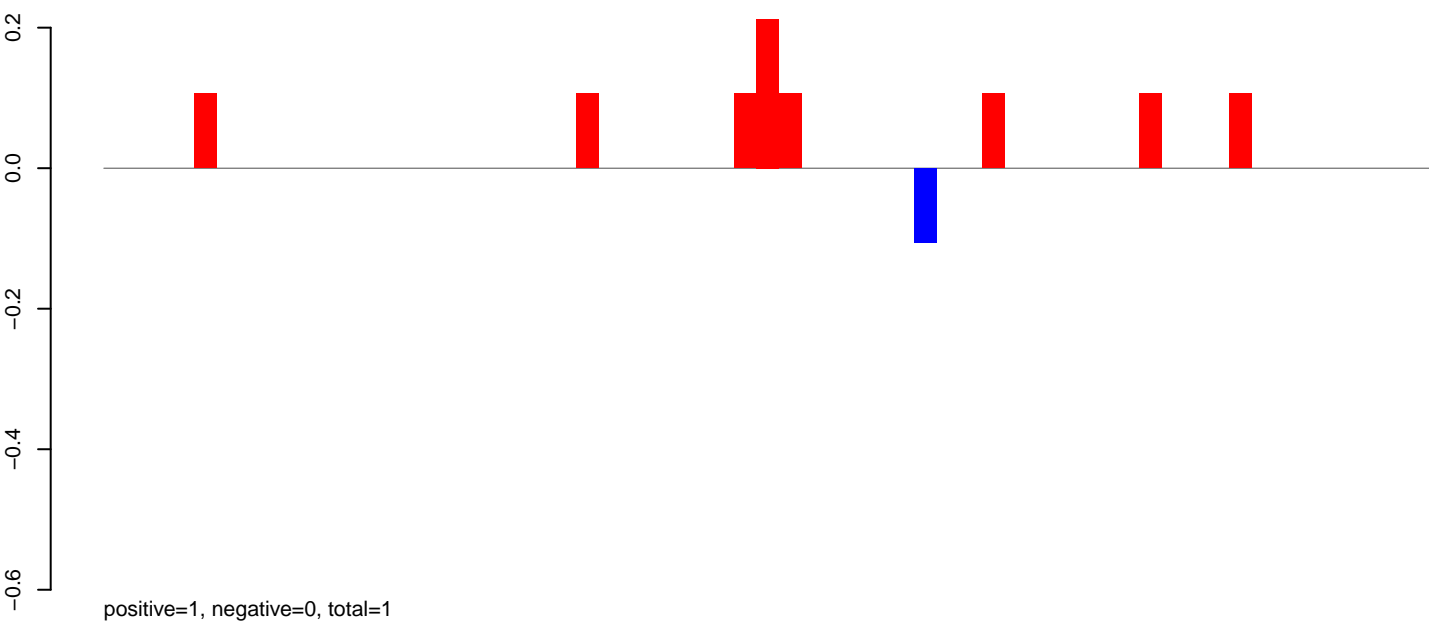
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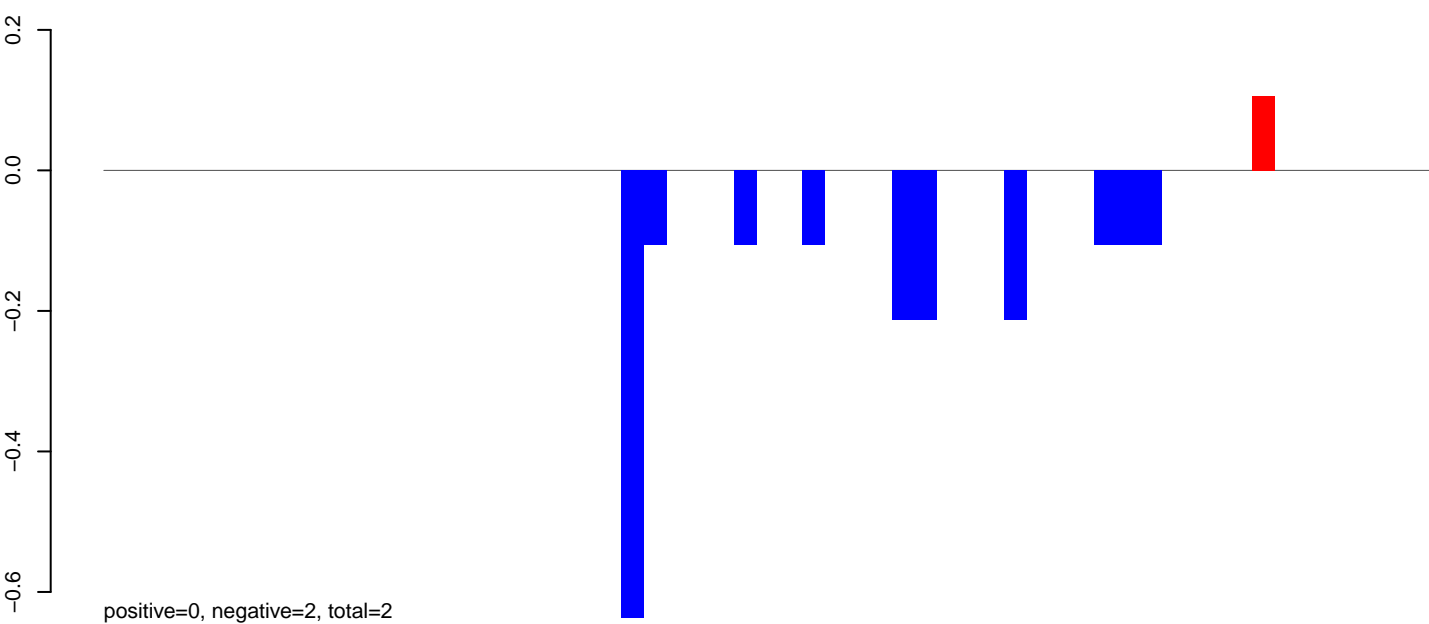
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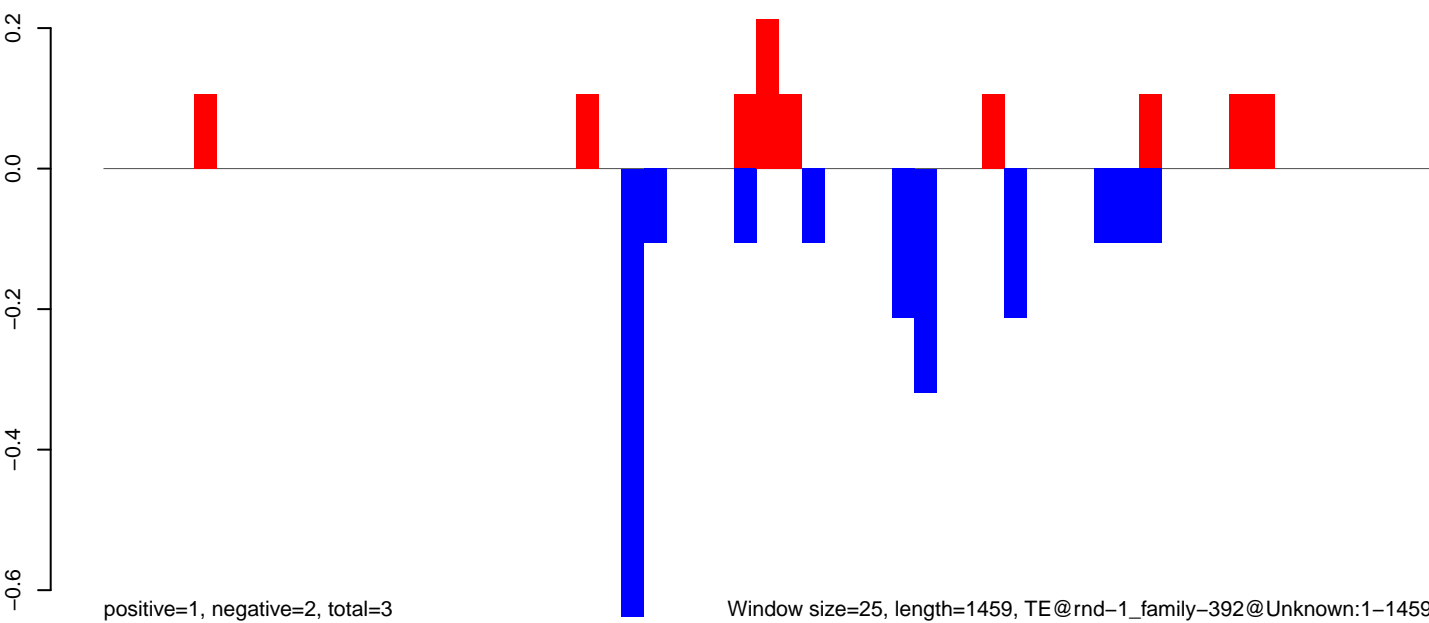
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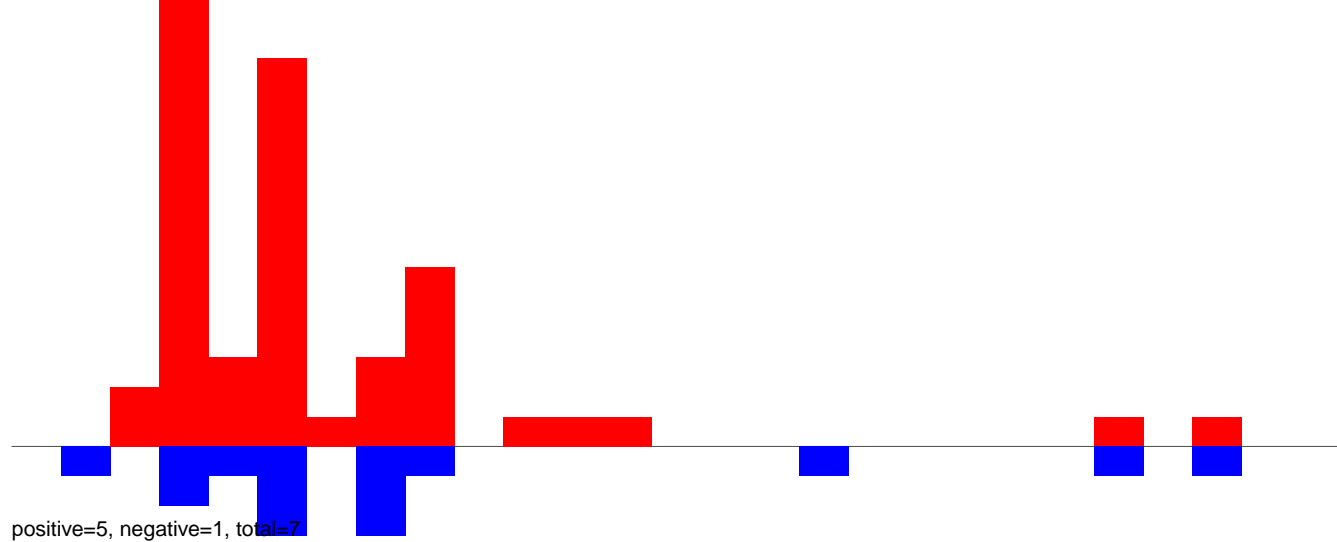


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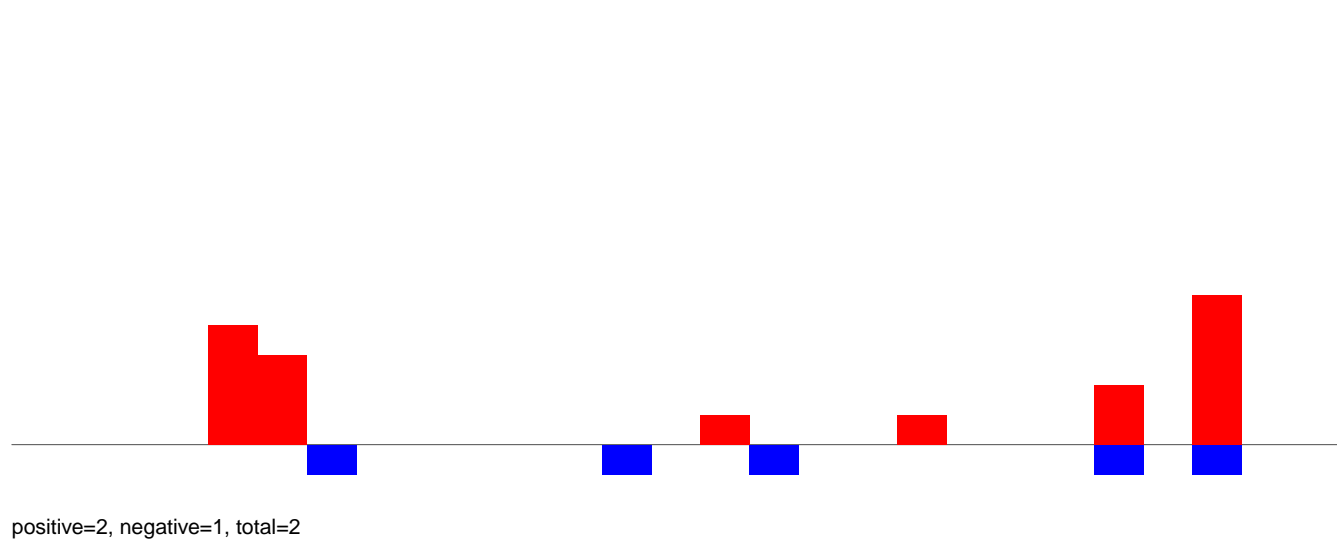


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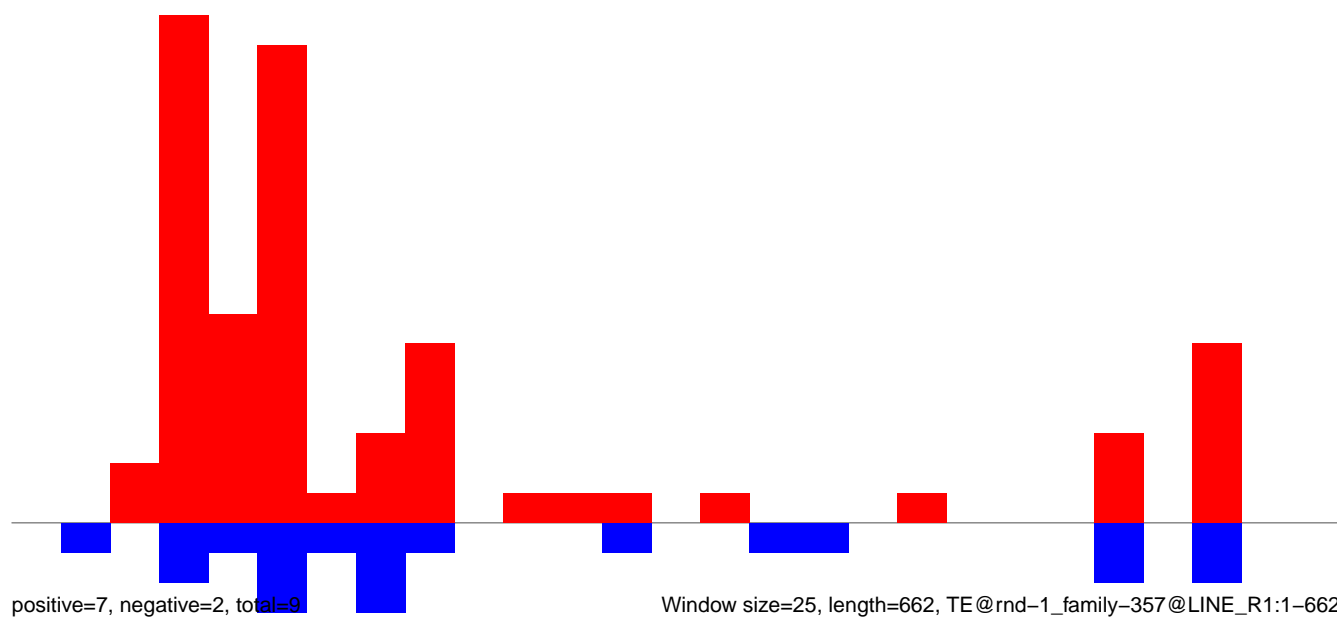
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AeAlbo_Larv_OA.24_35.rep

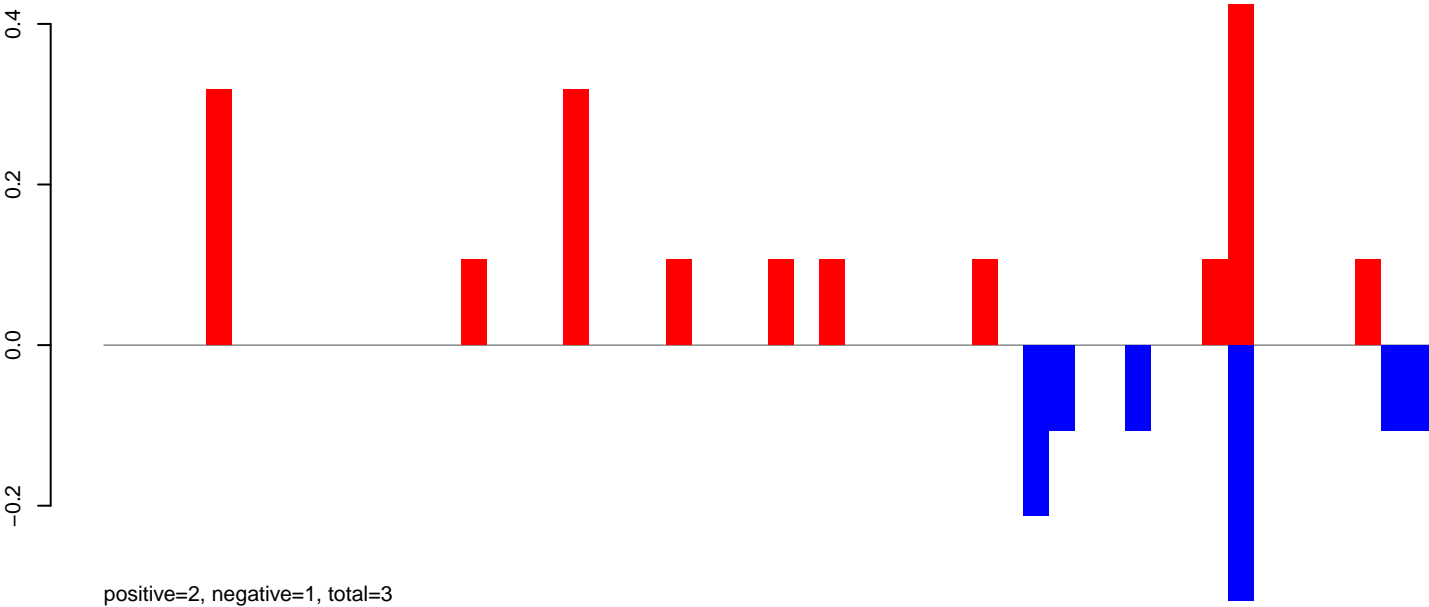


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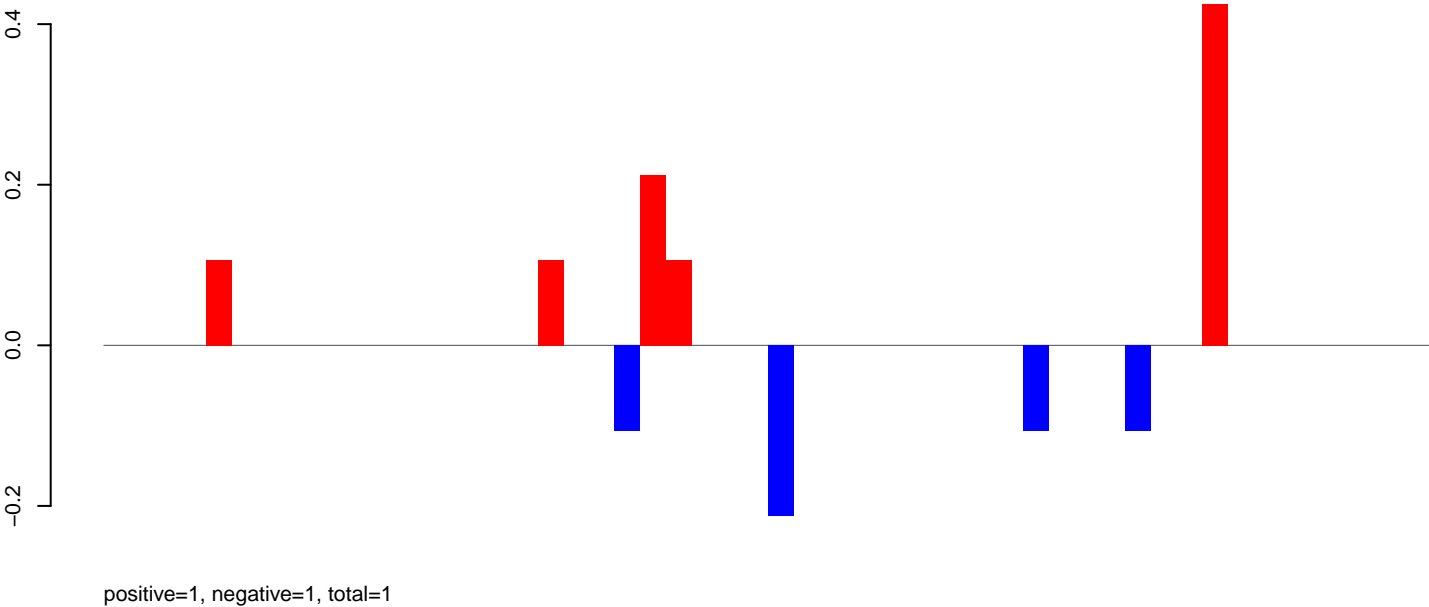


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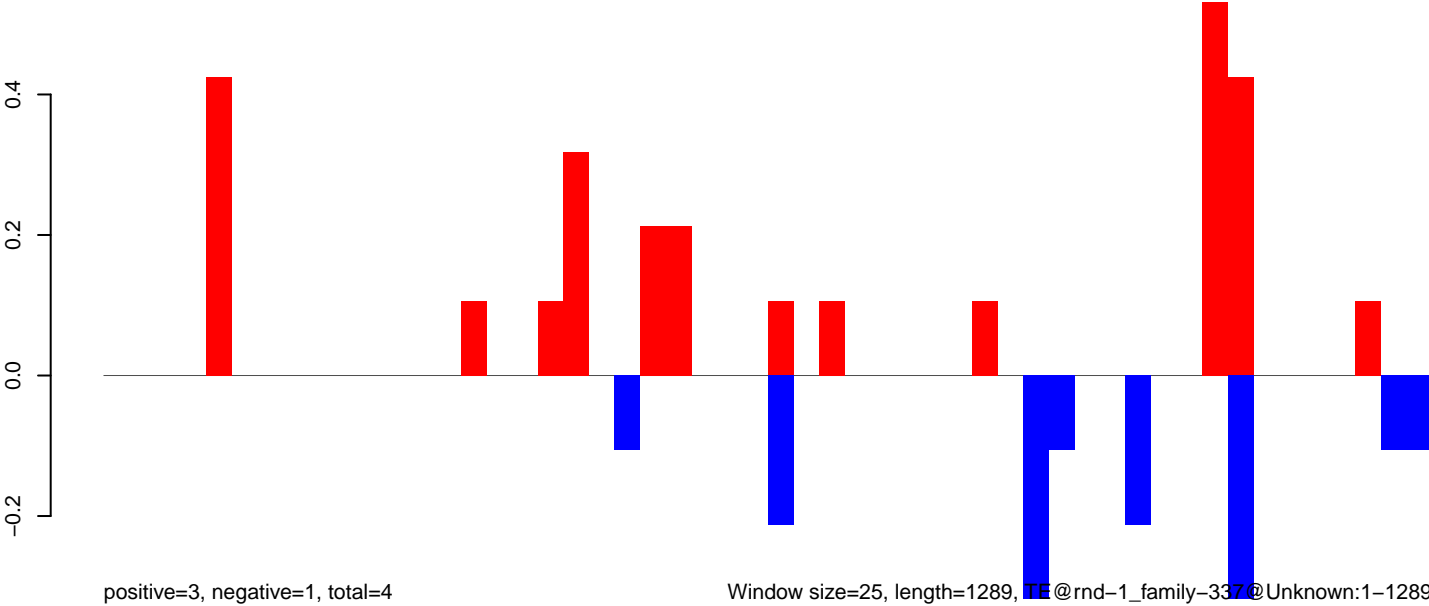
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AeAlbo_Larv_OA.24_35.rep

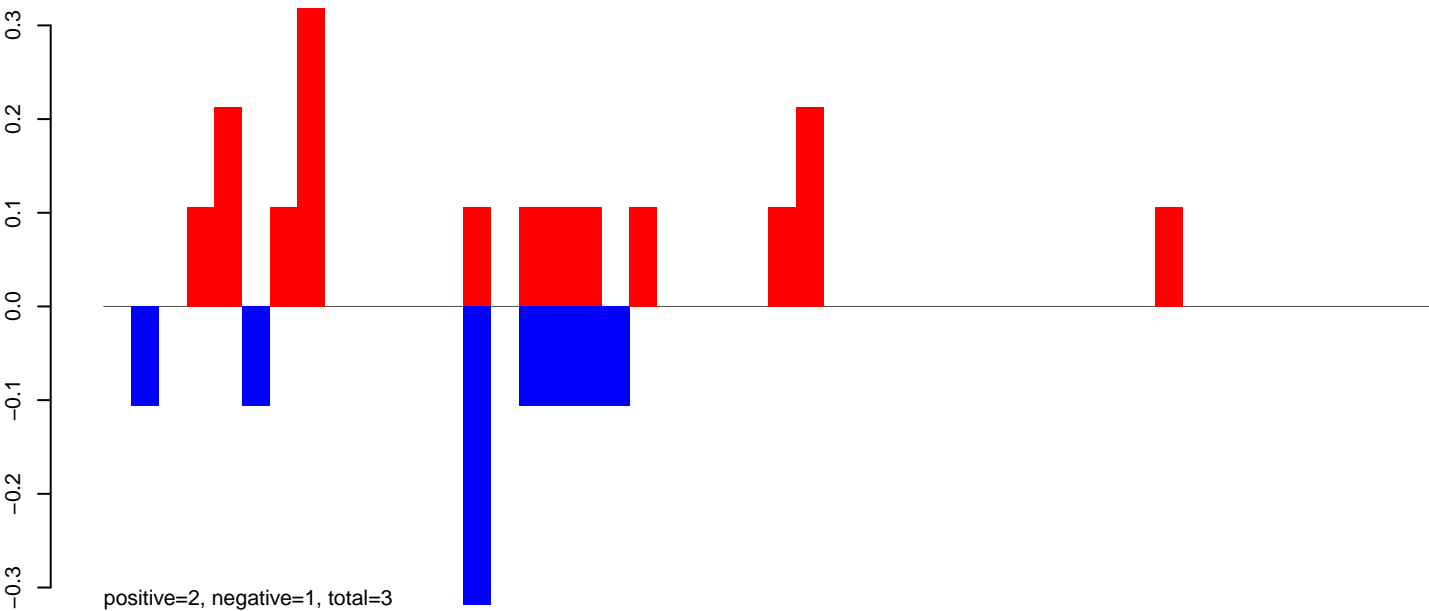


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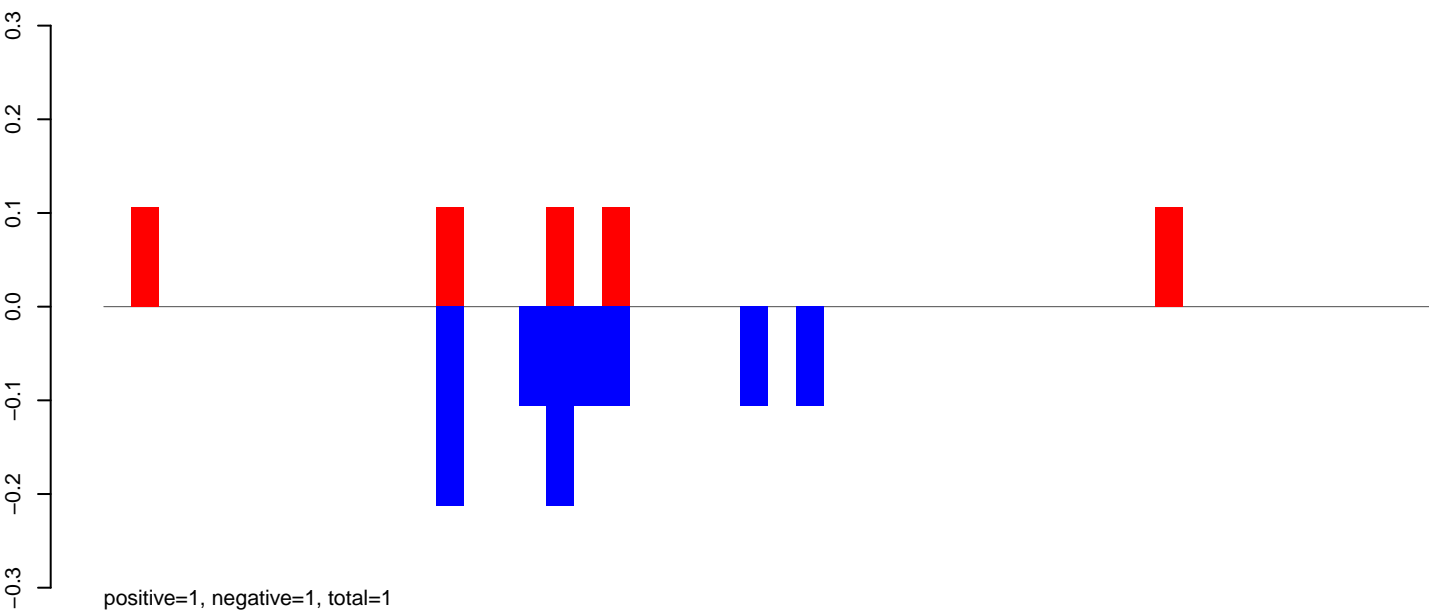


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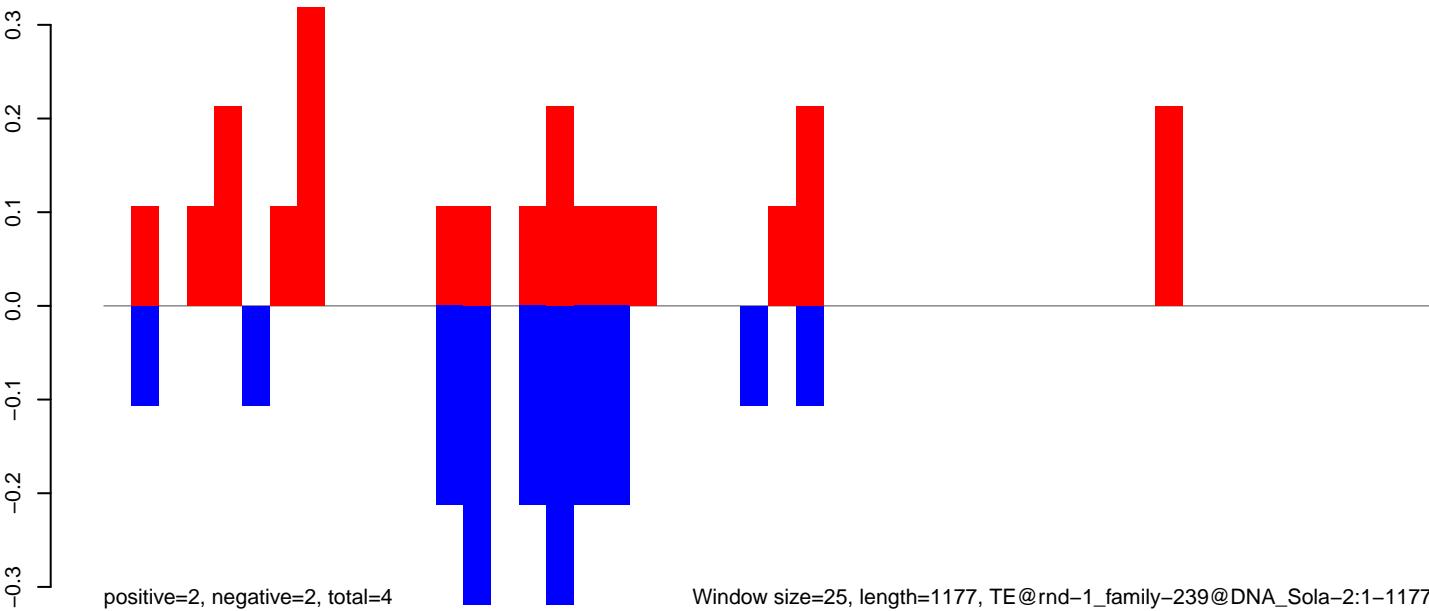
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AeAlbo_Larv_OA.24_35.rep

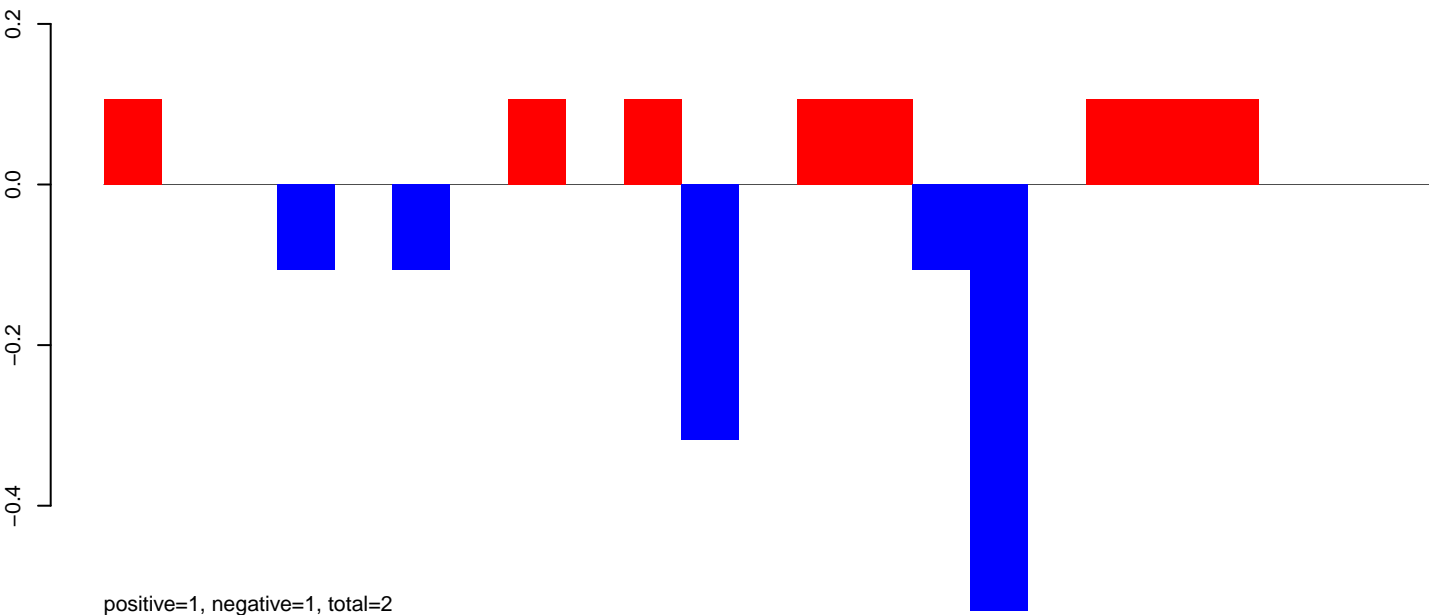


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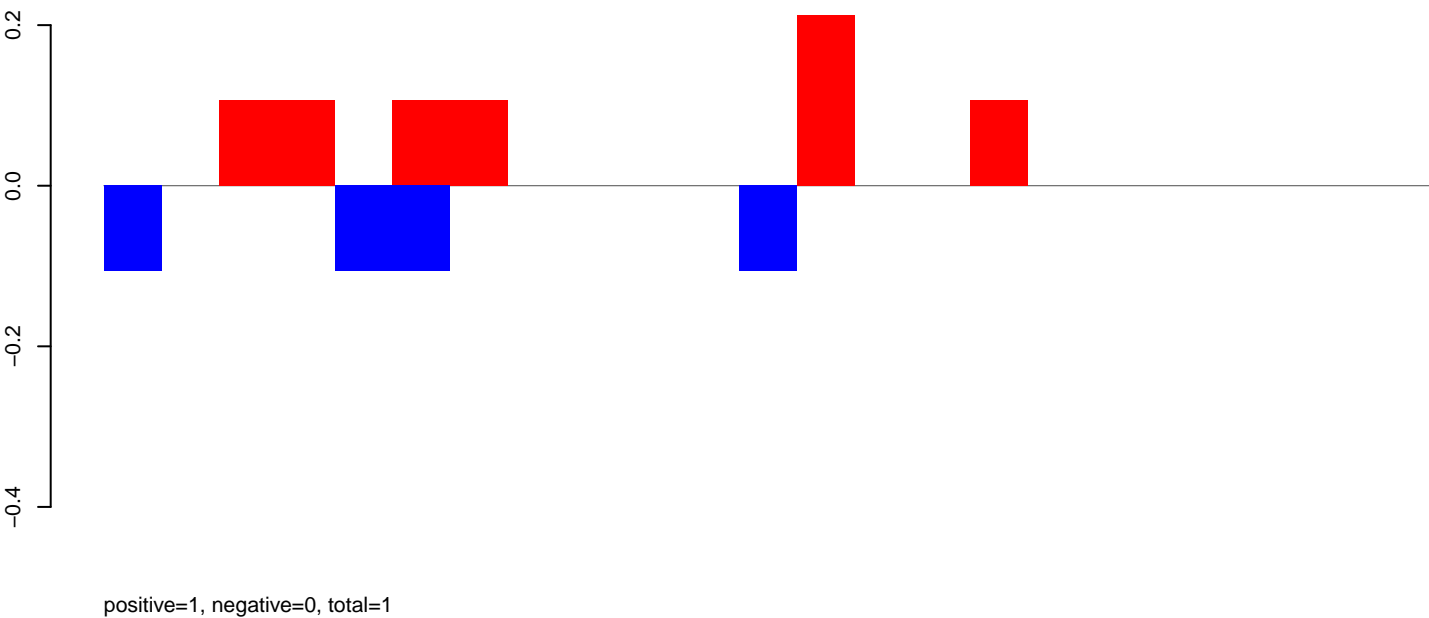


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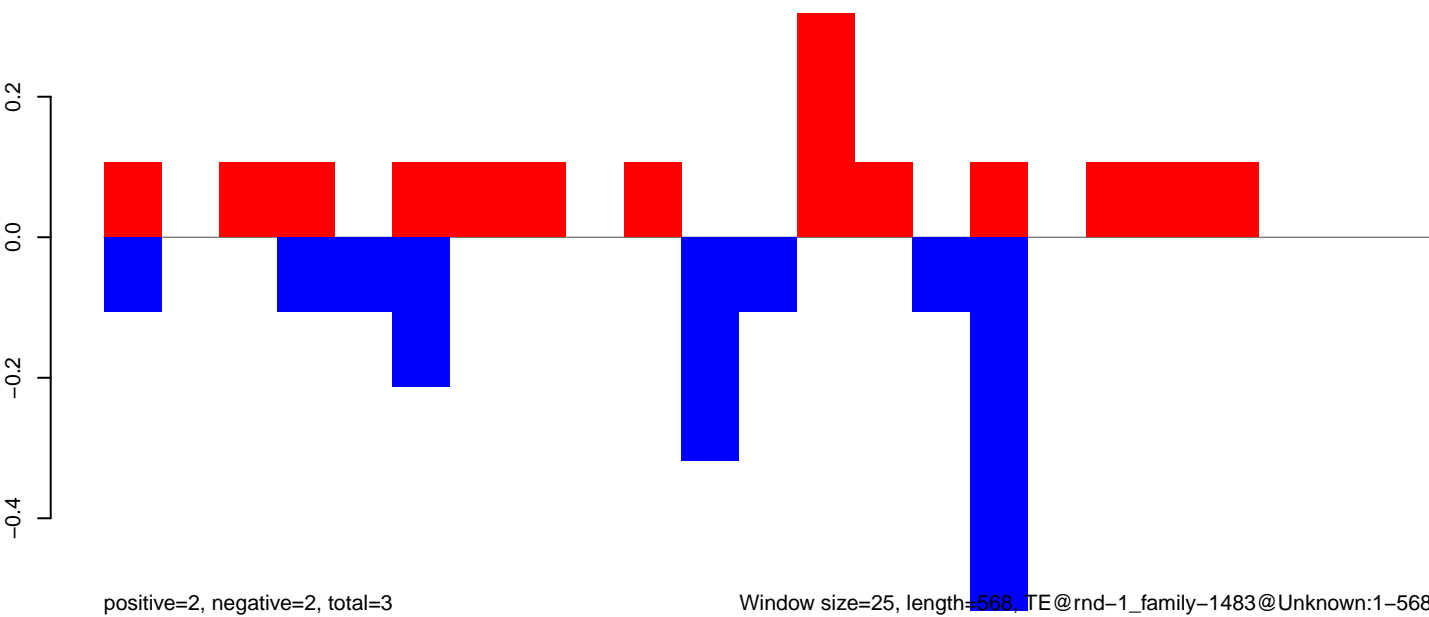
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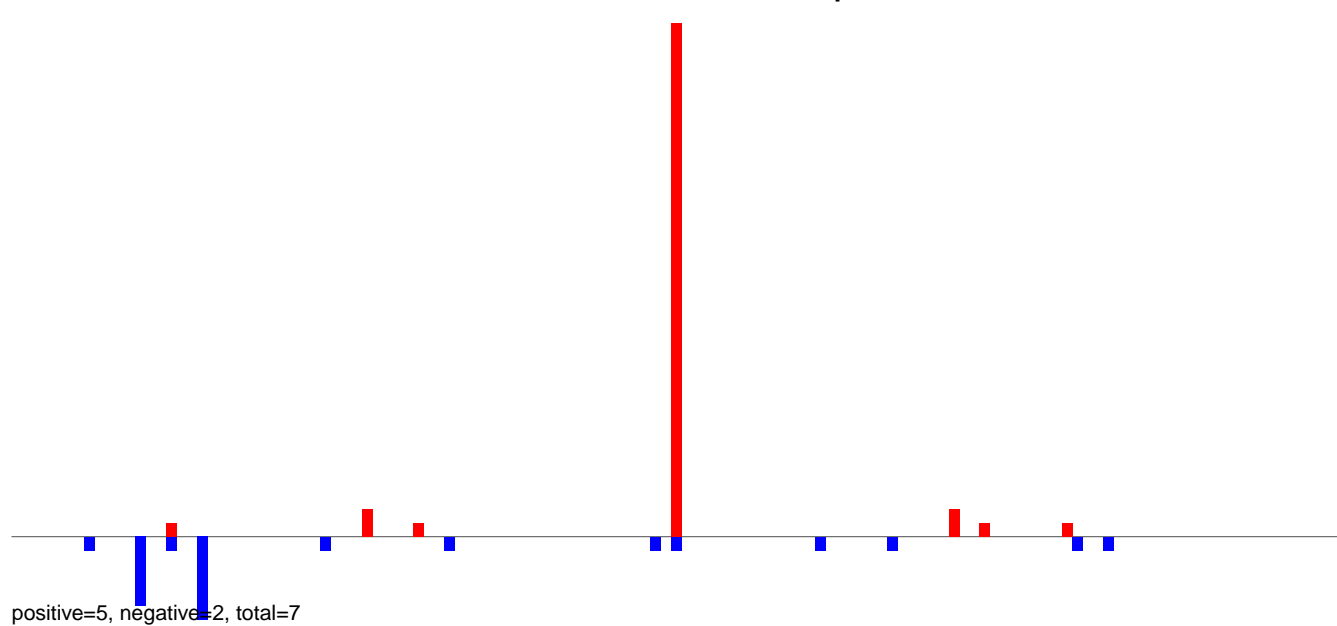
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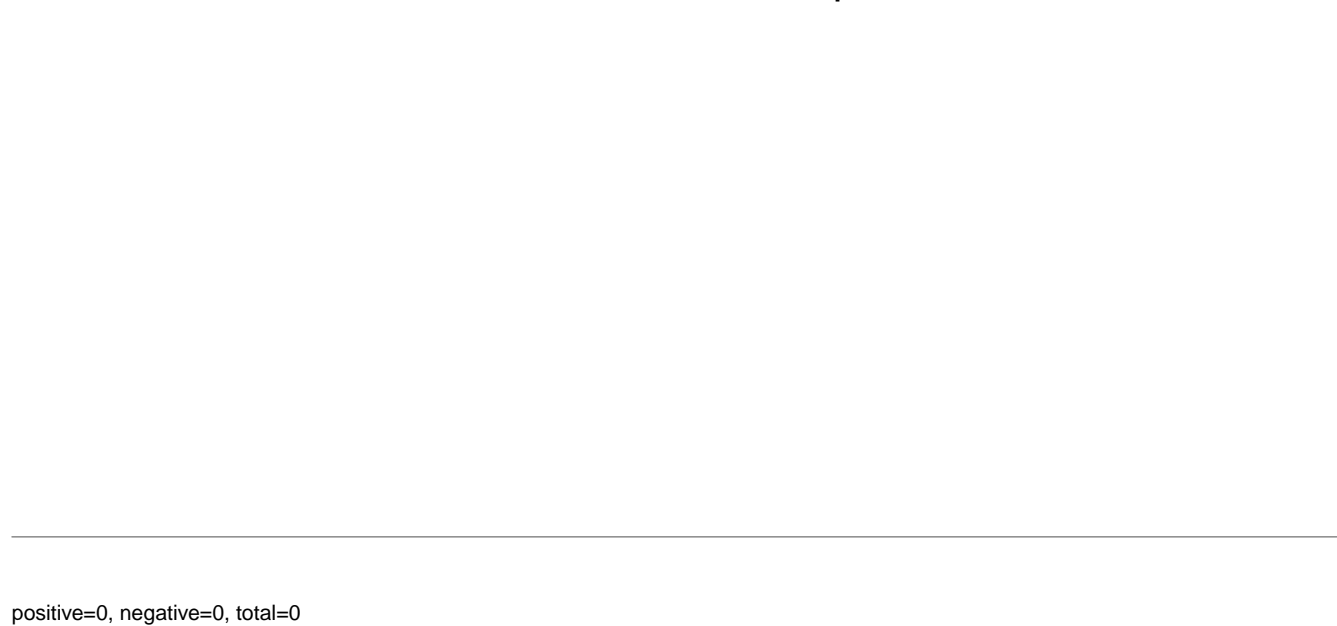
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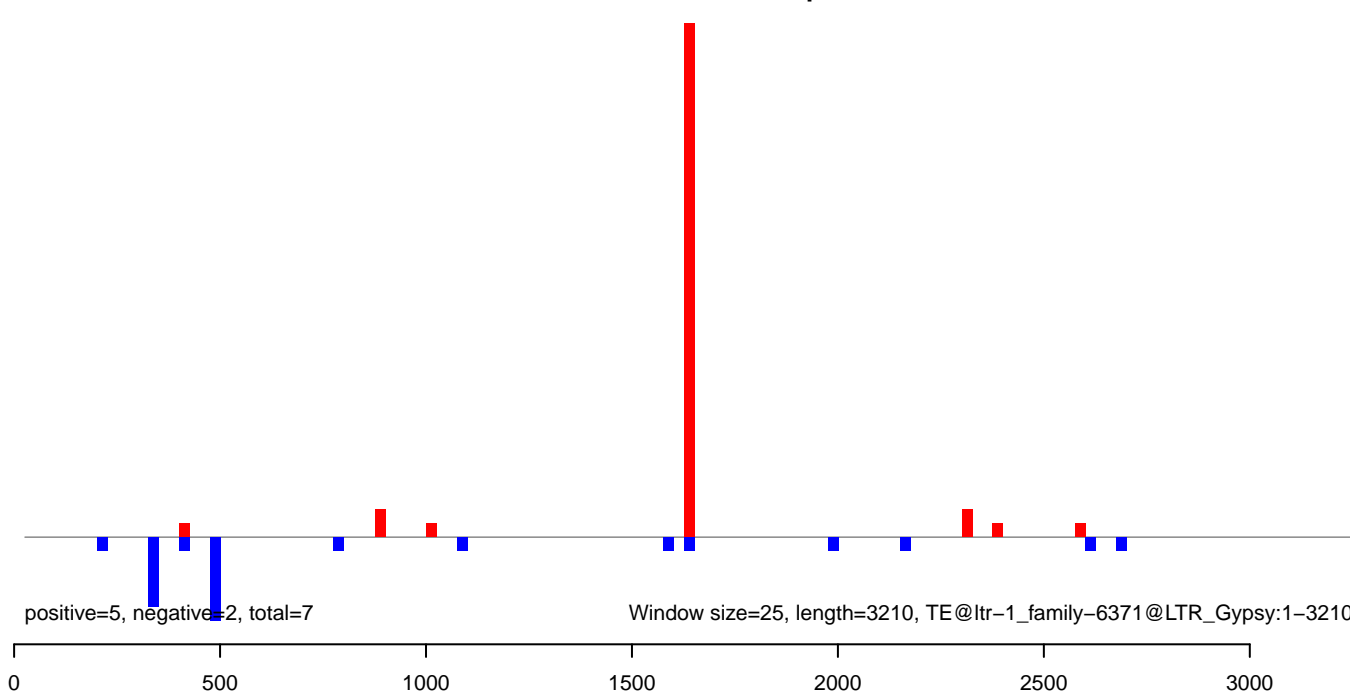
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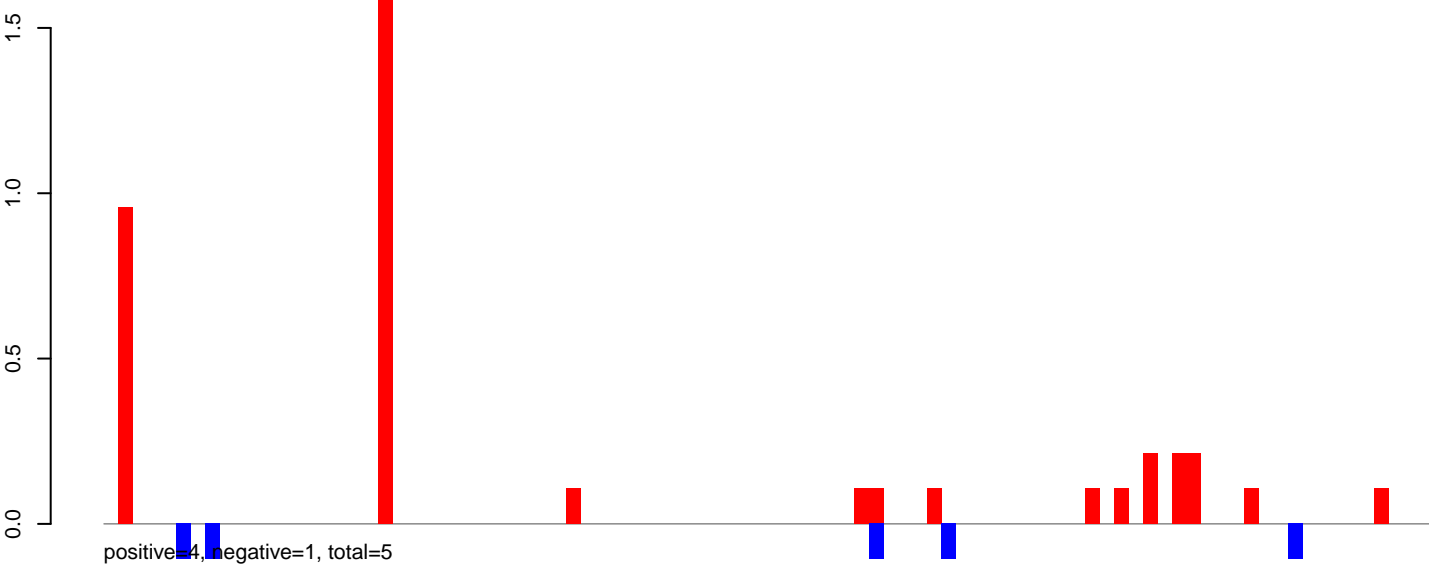
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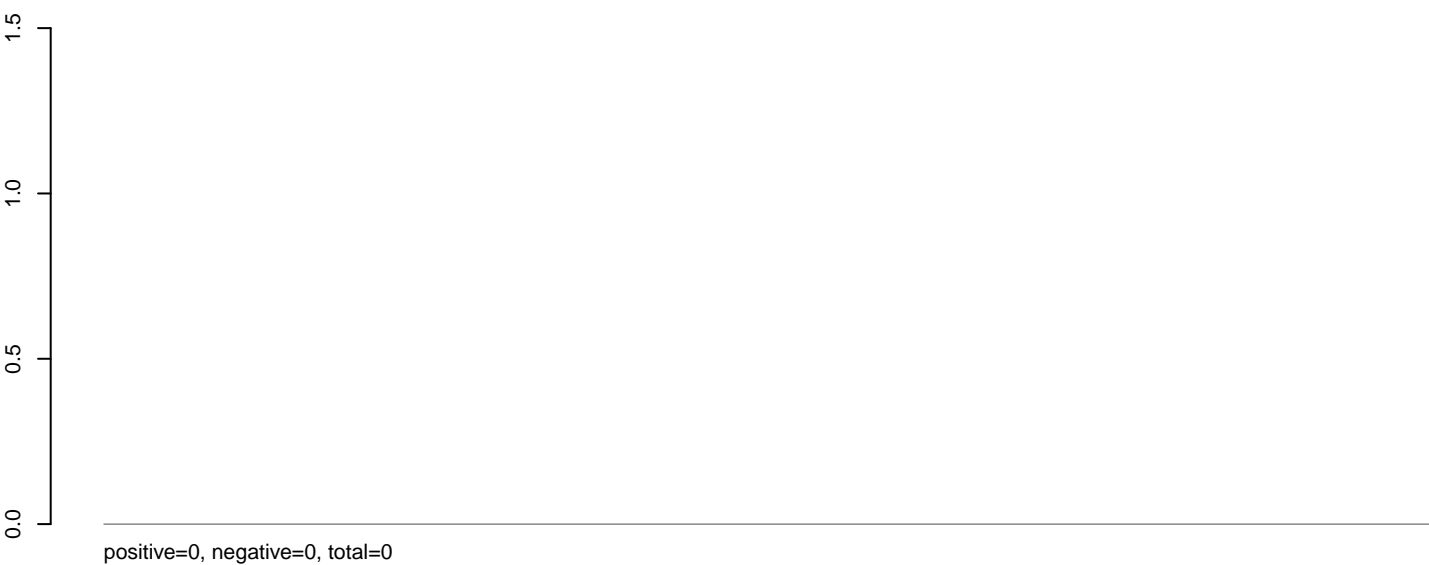
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AeAlbo_Larv_OA.18_23.rep



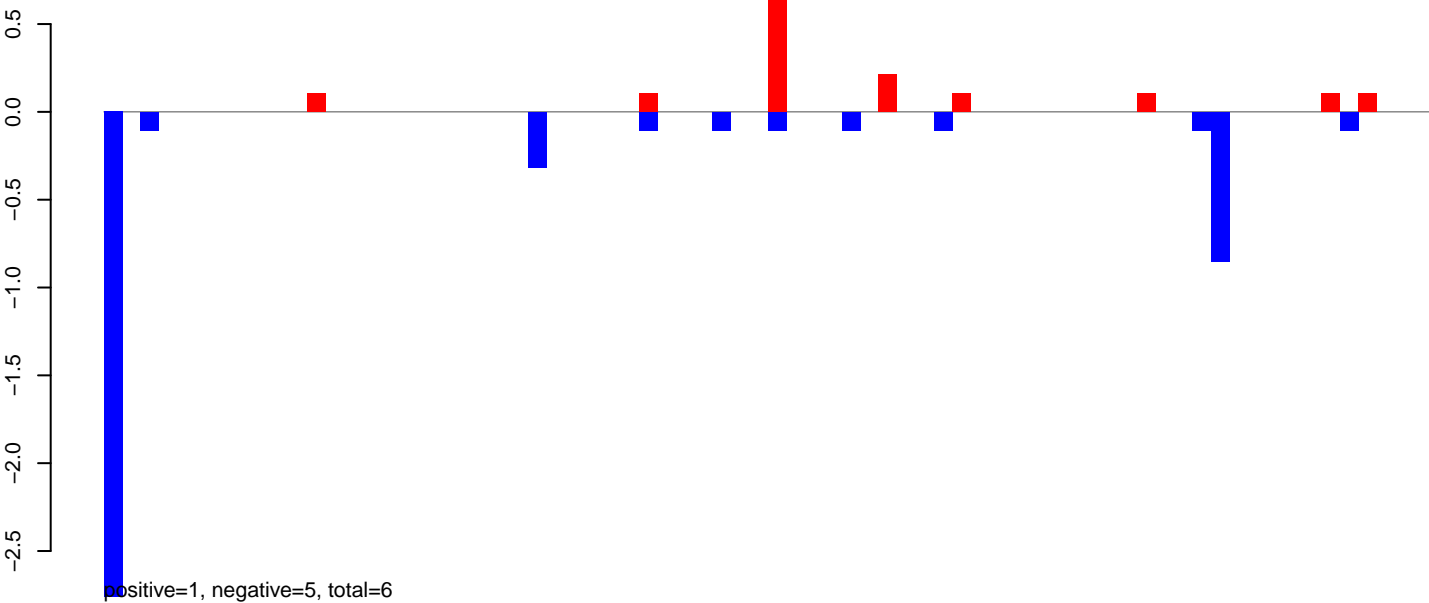
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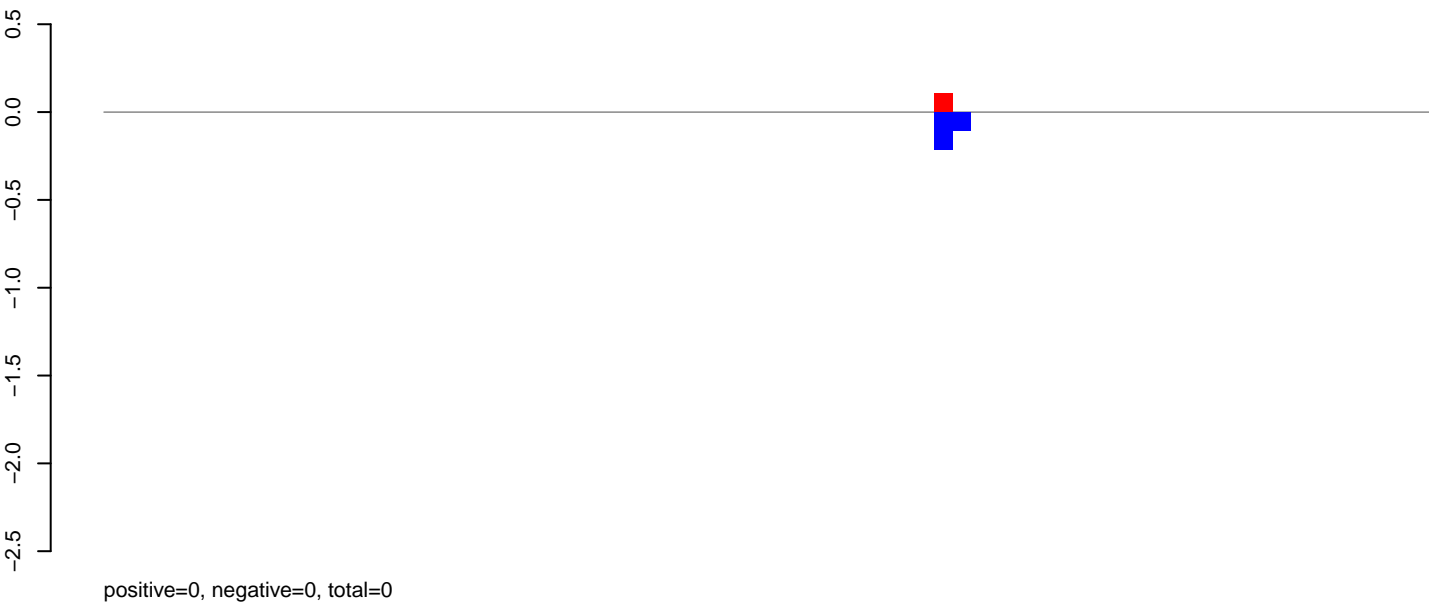
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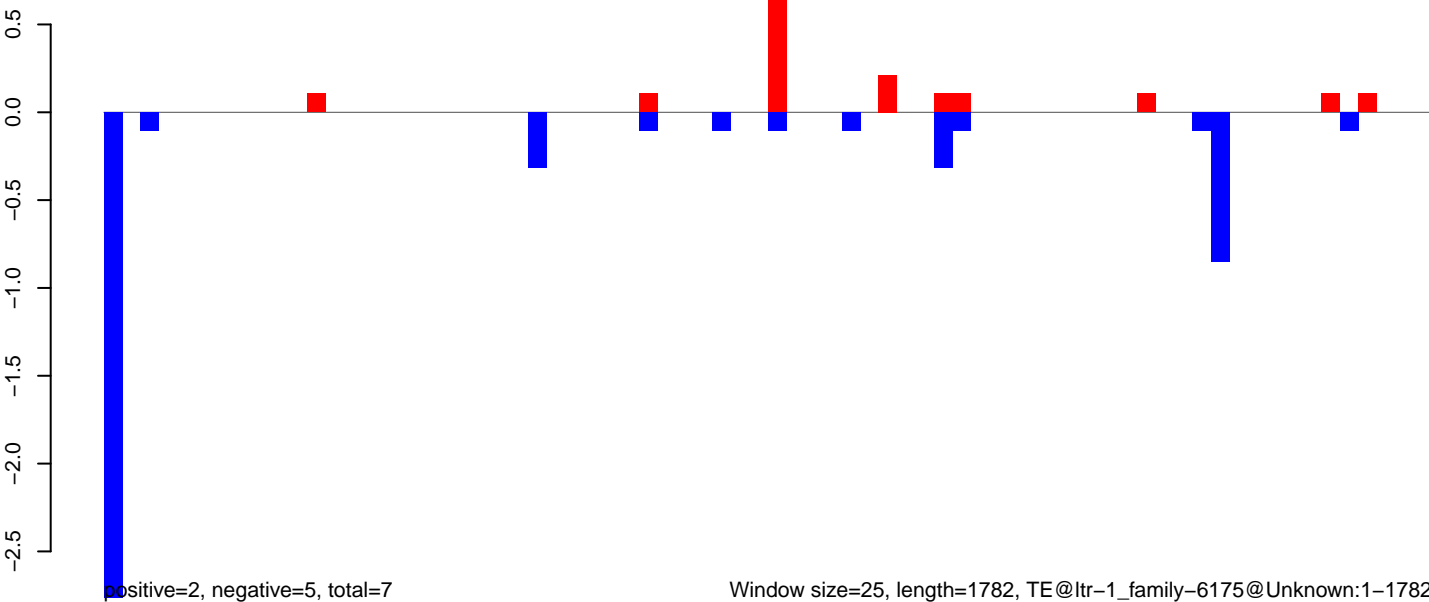
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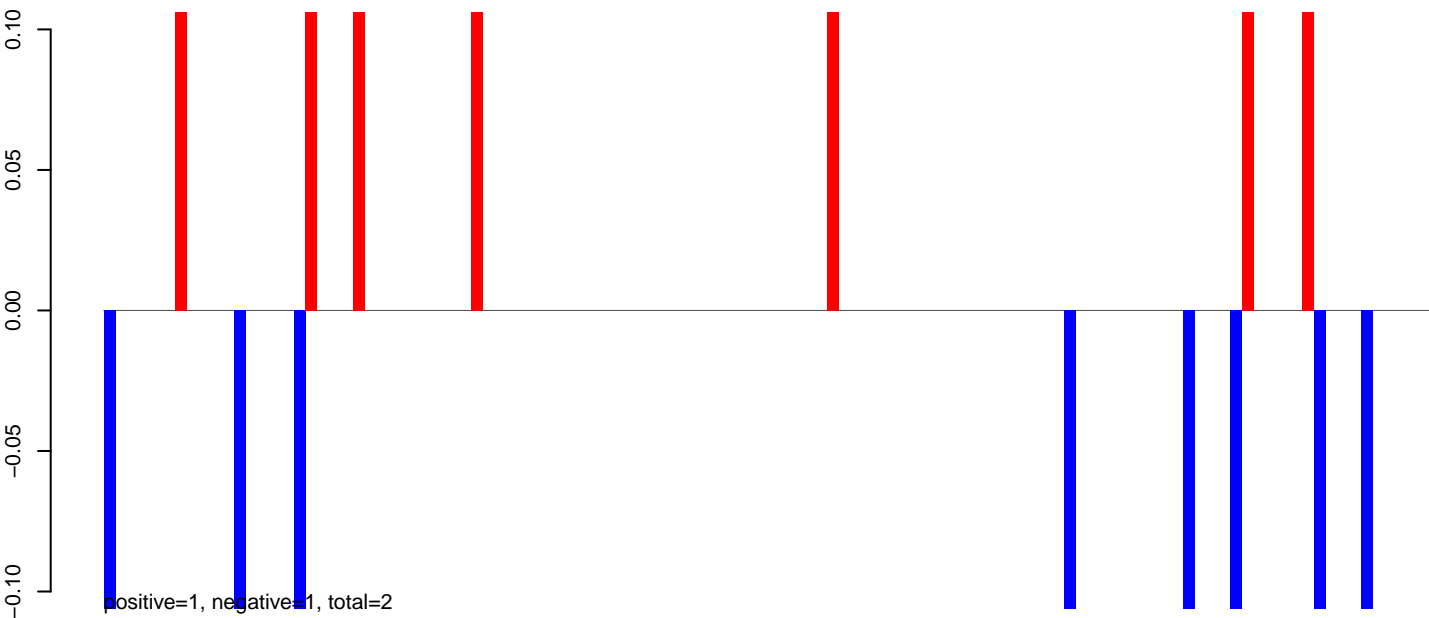
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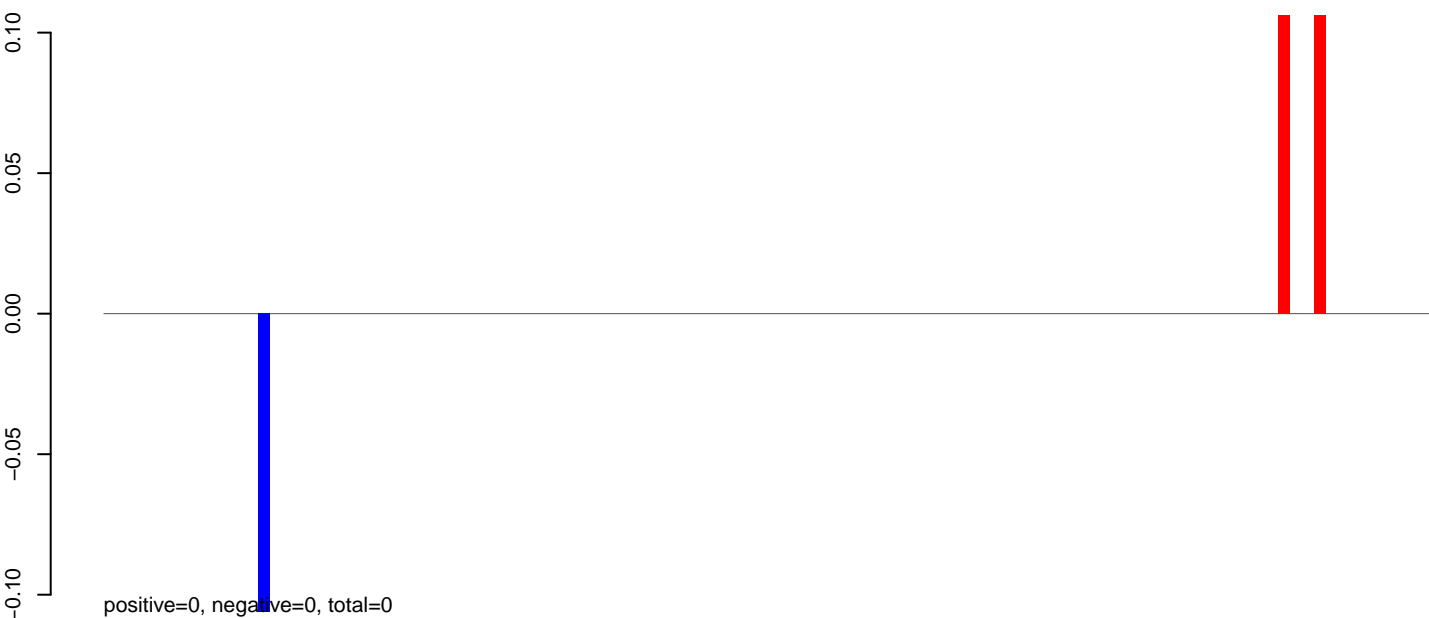
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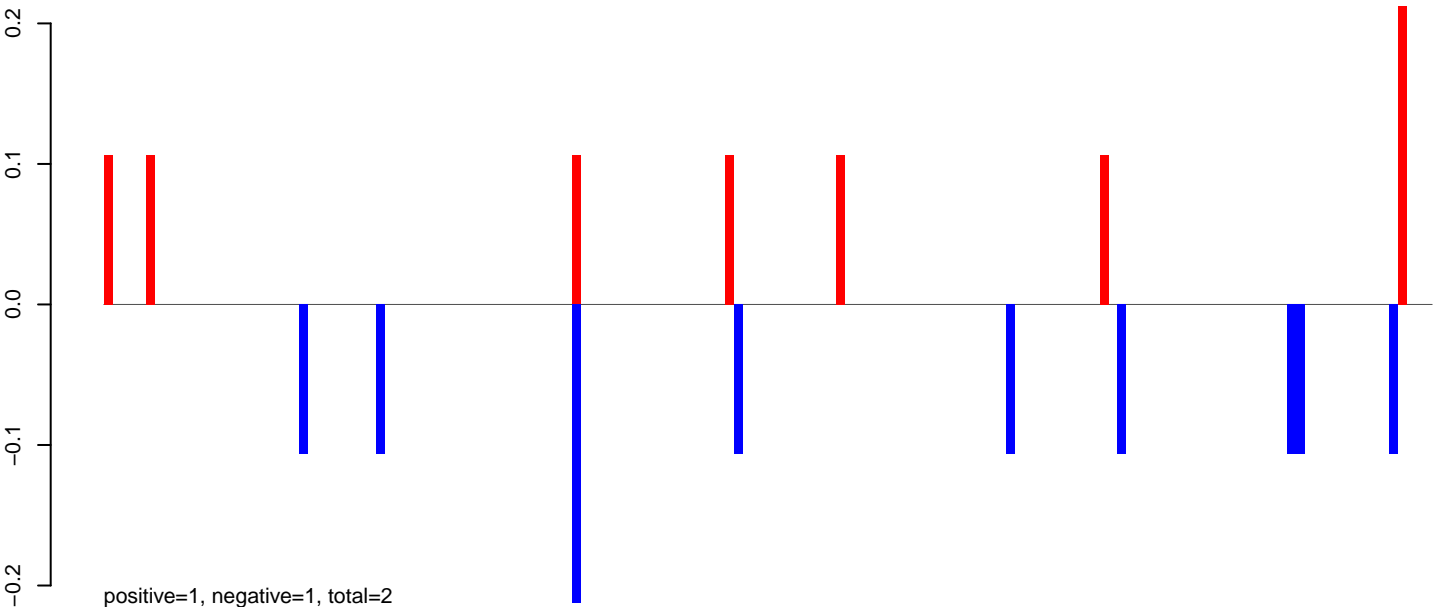
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AeAlbo_Larv_OA.rep



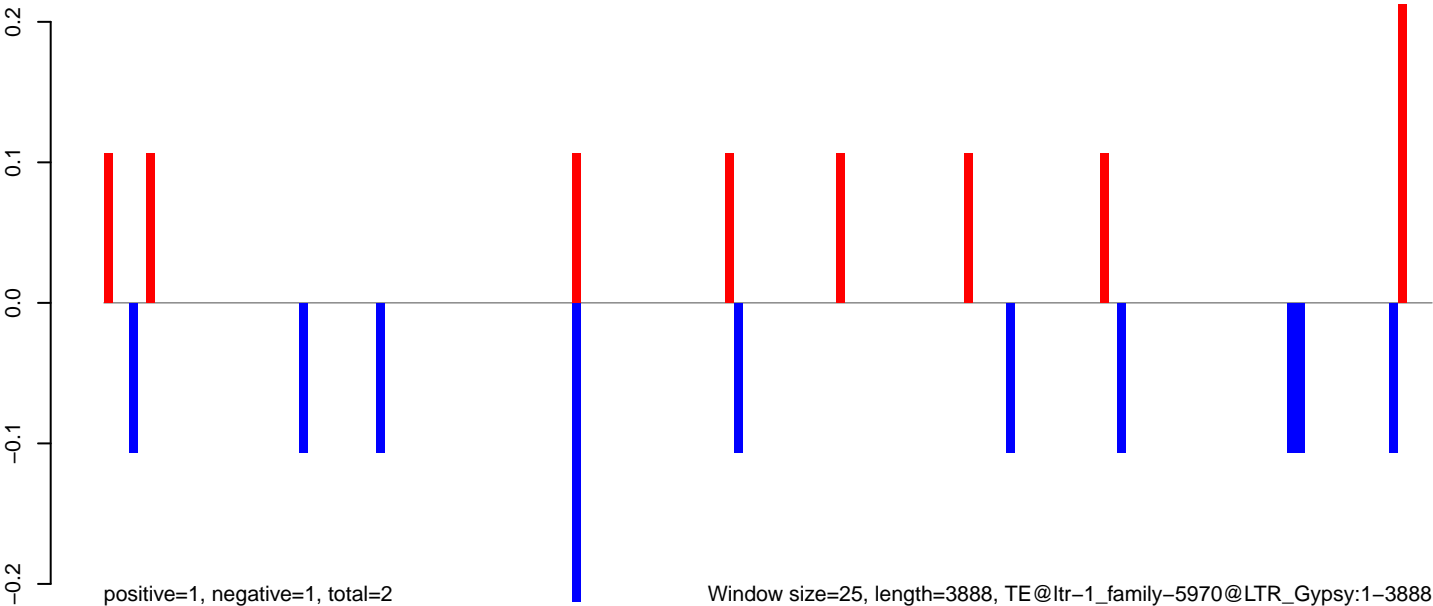
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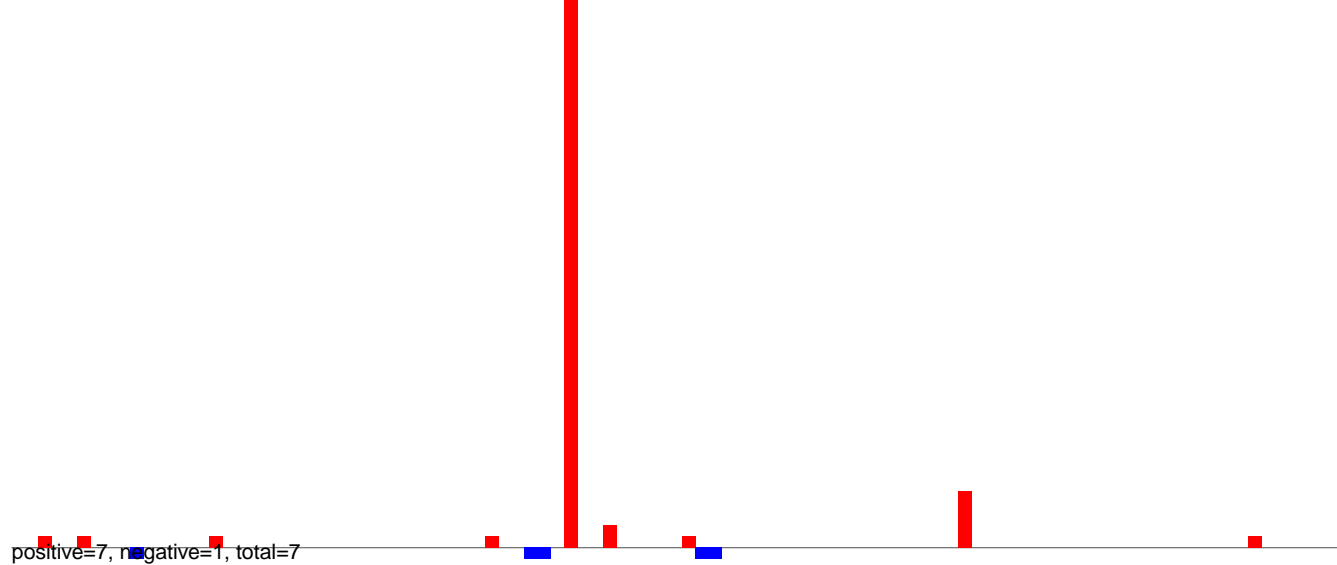
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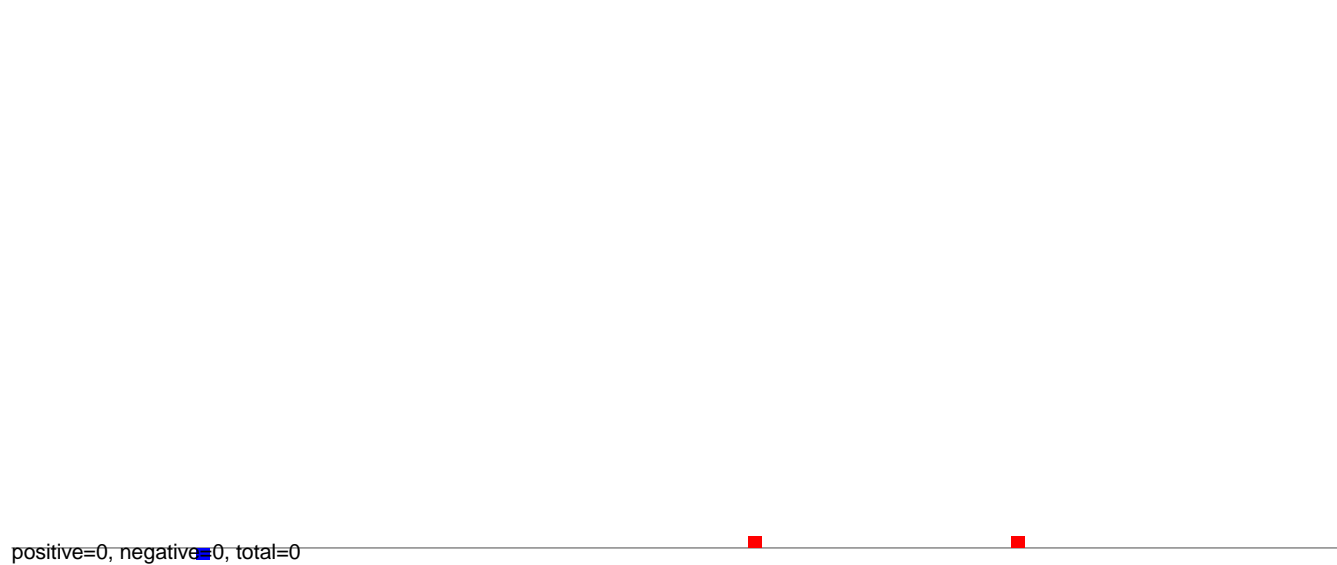
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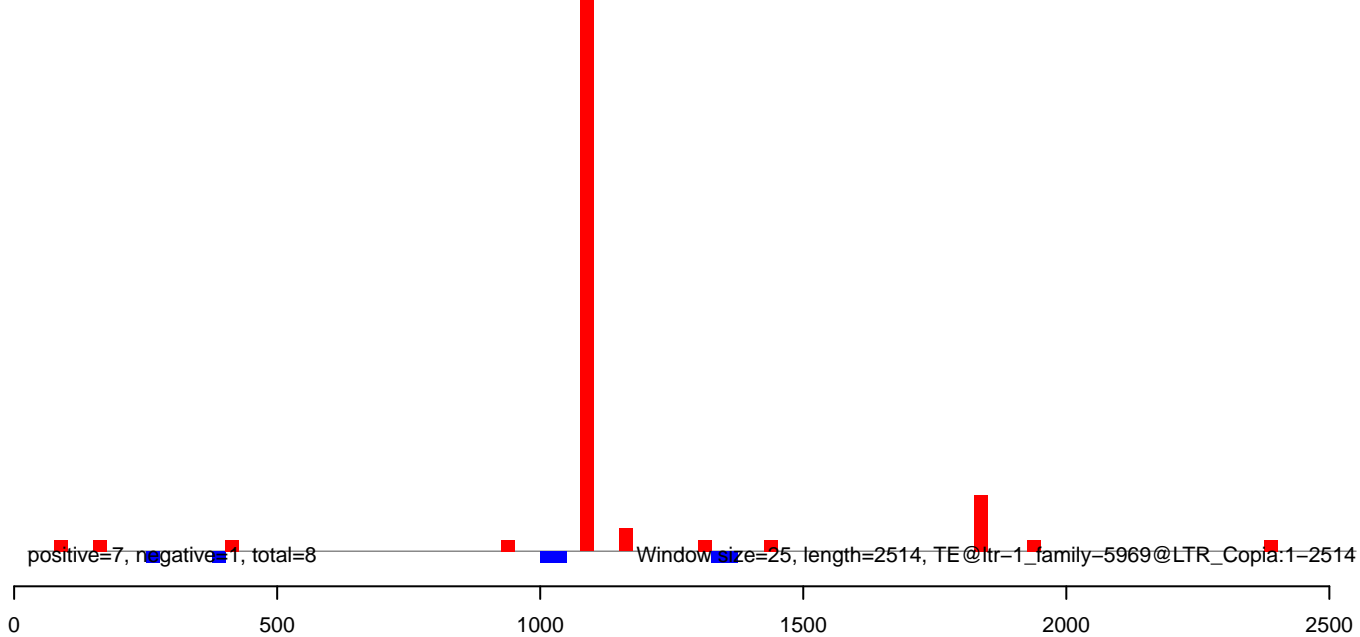
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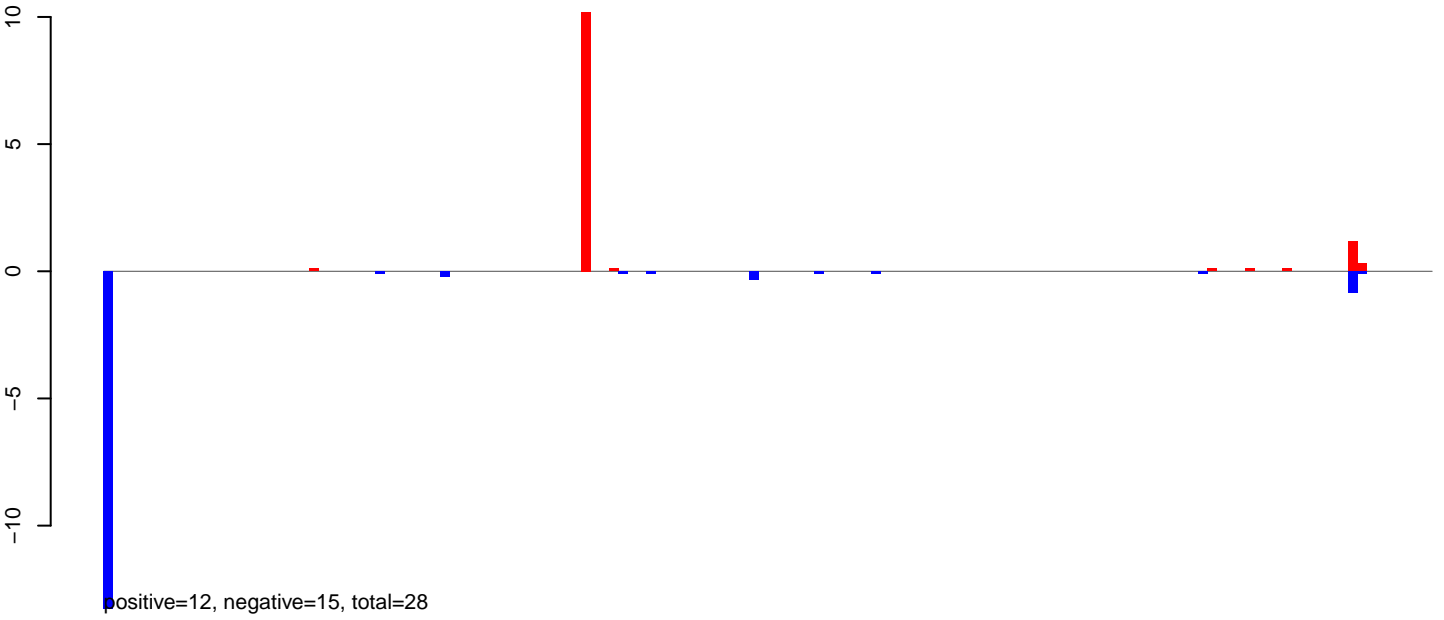
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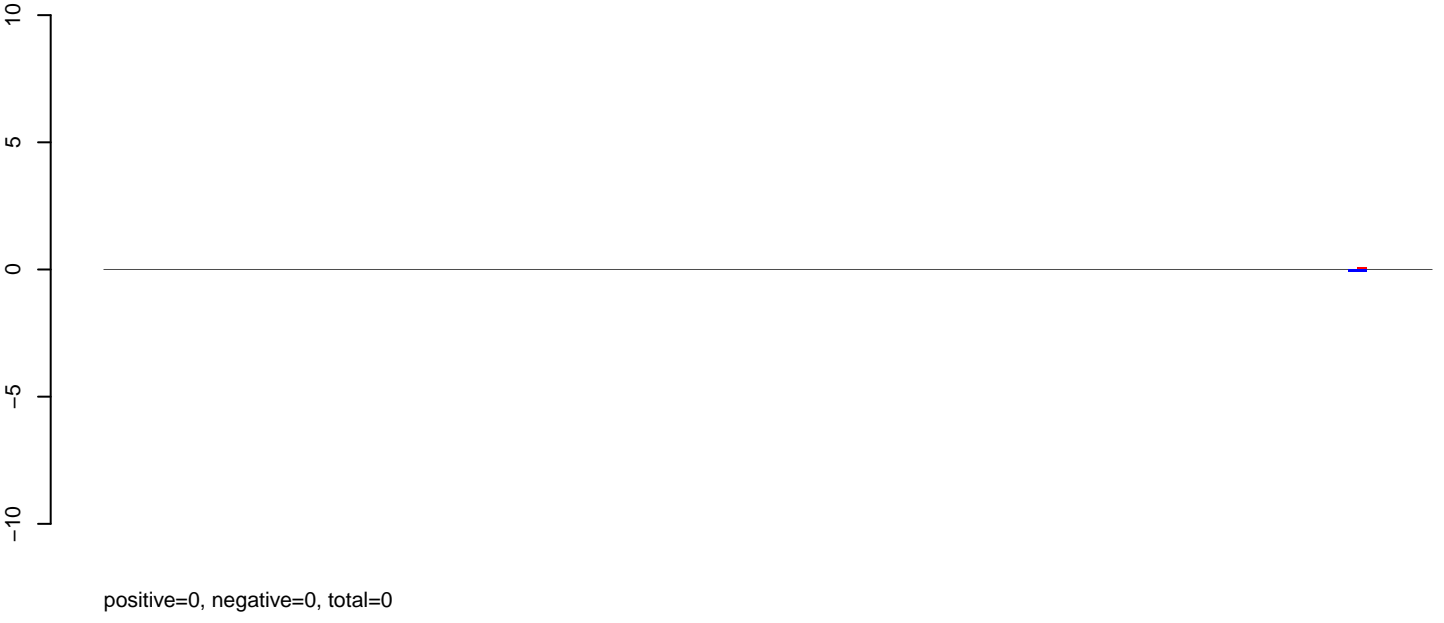
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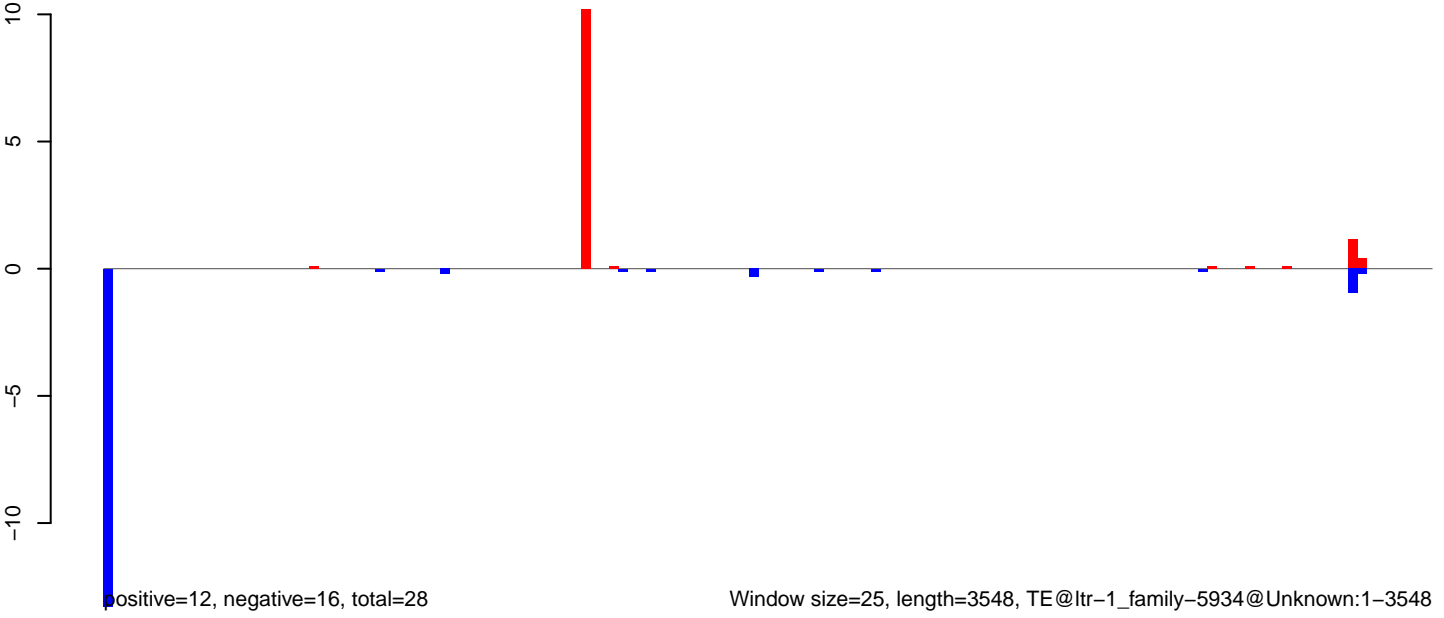
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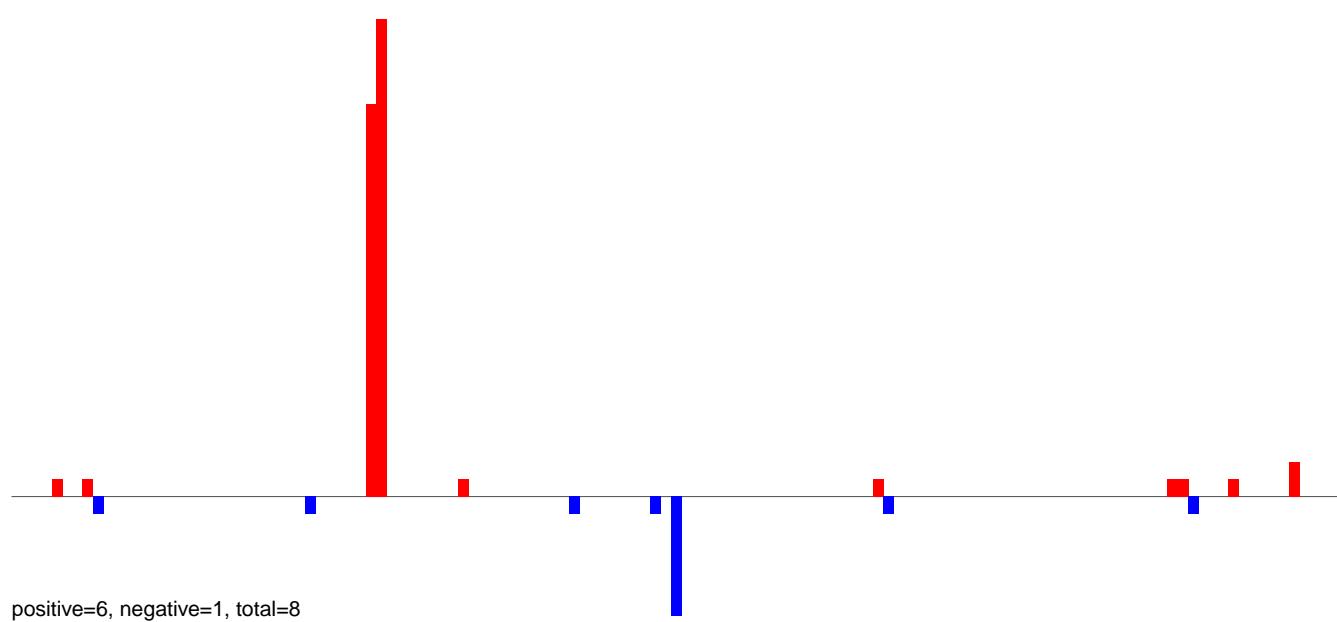
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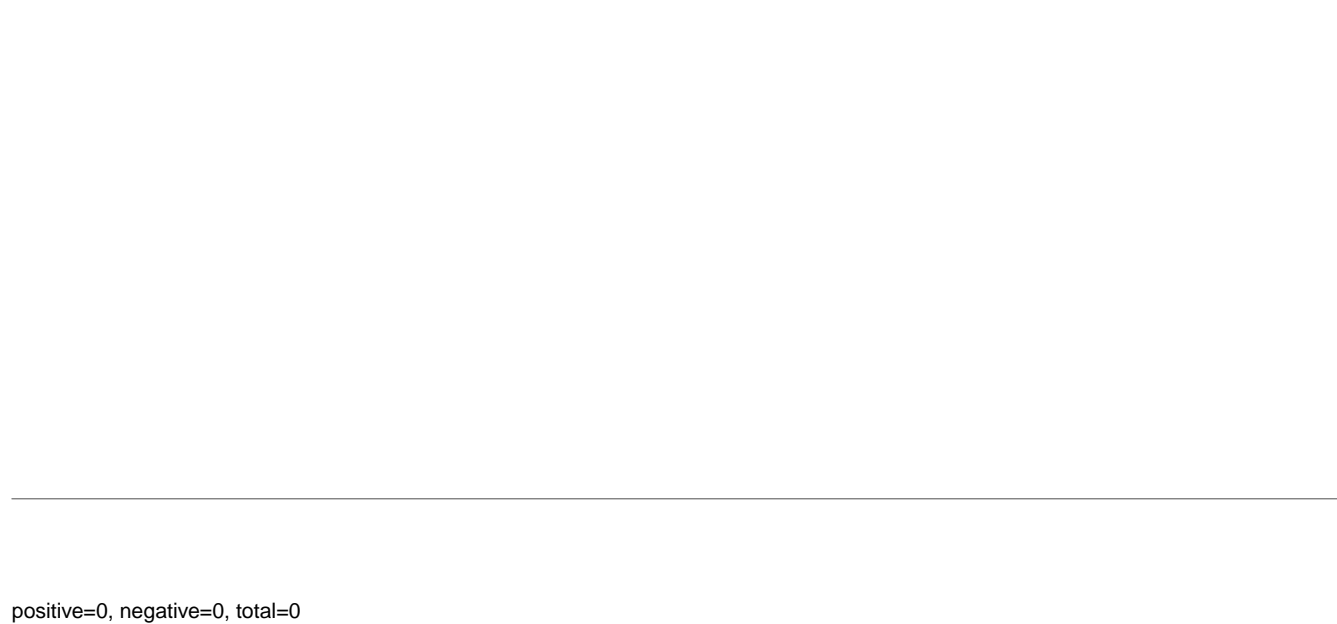
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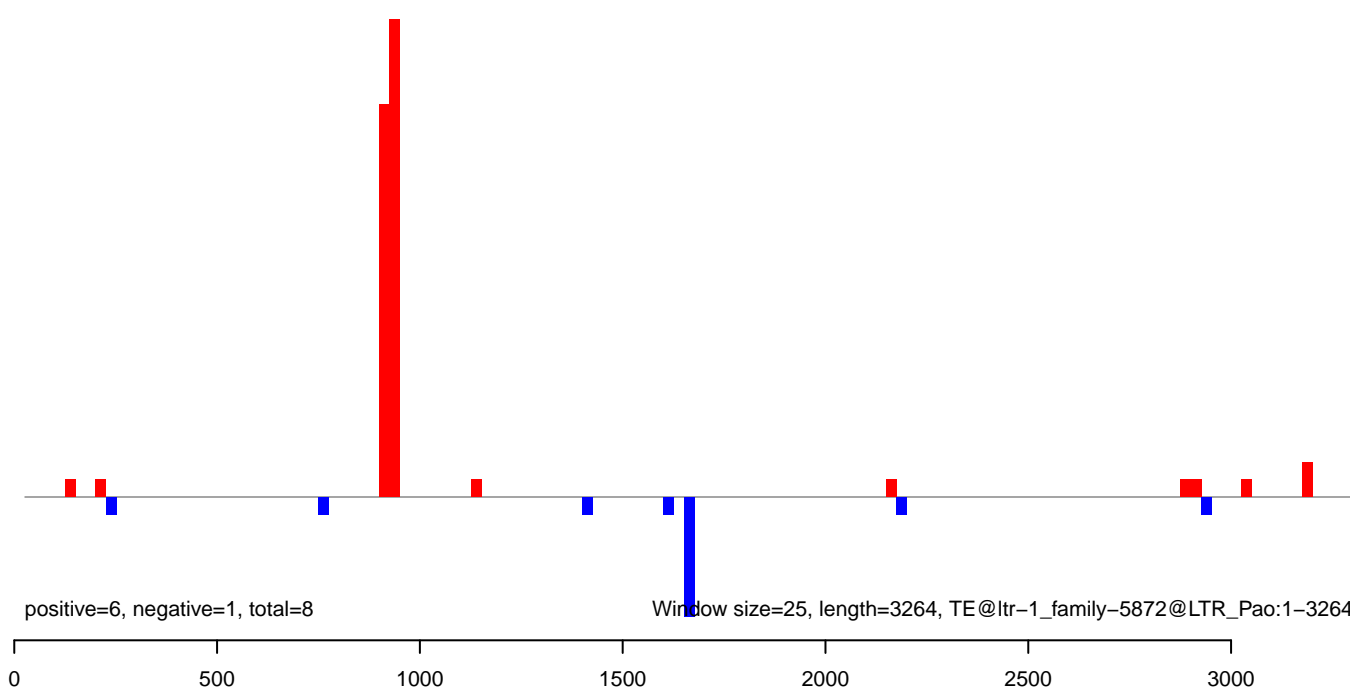
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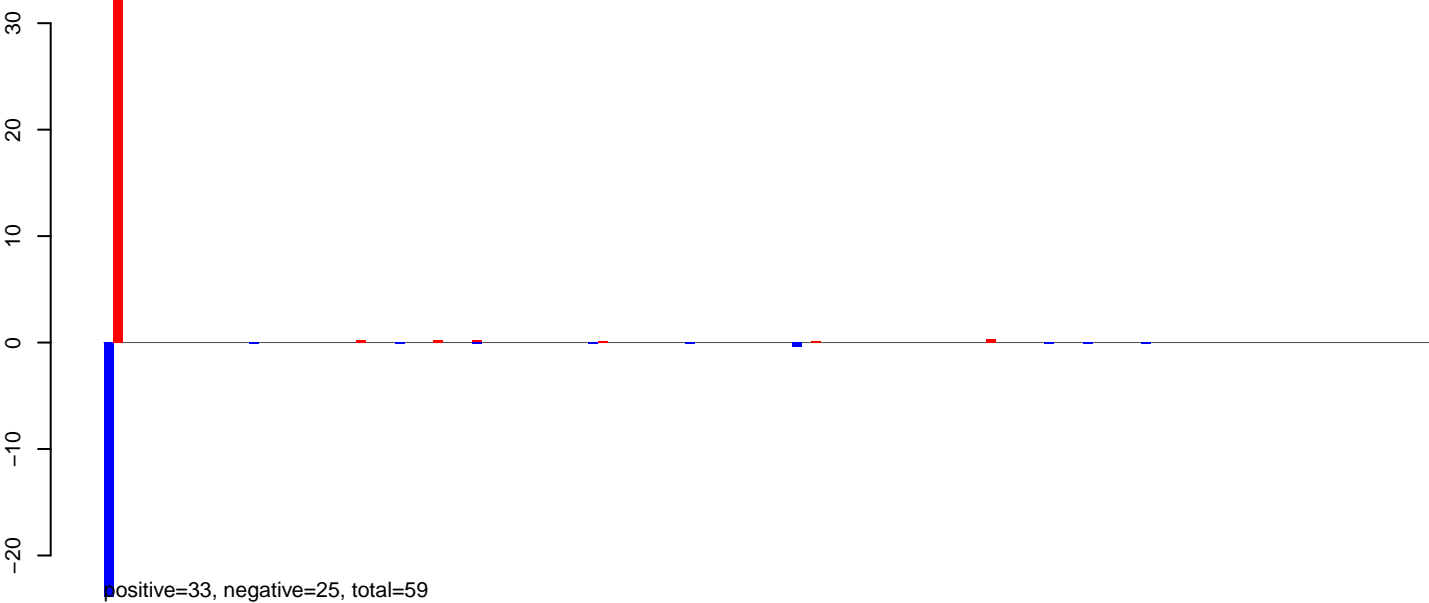
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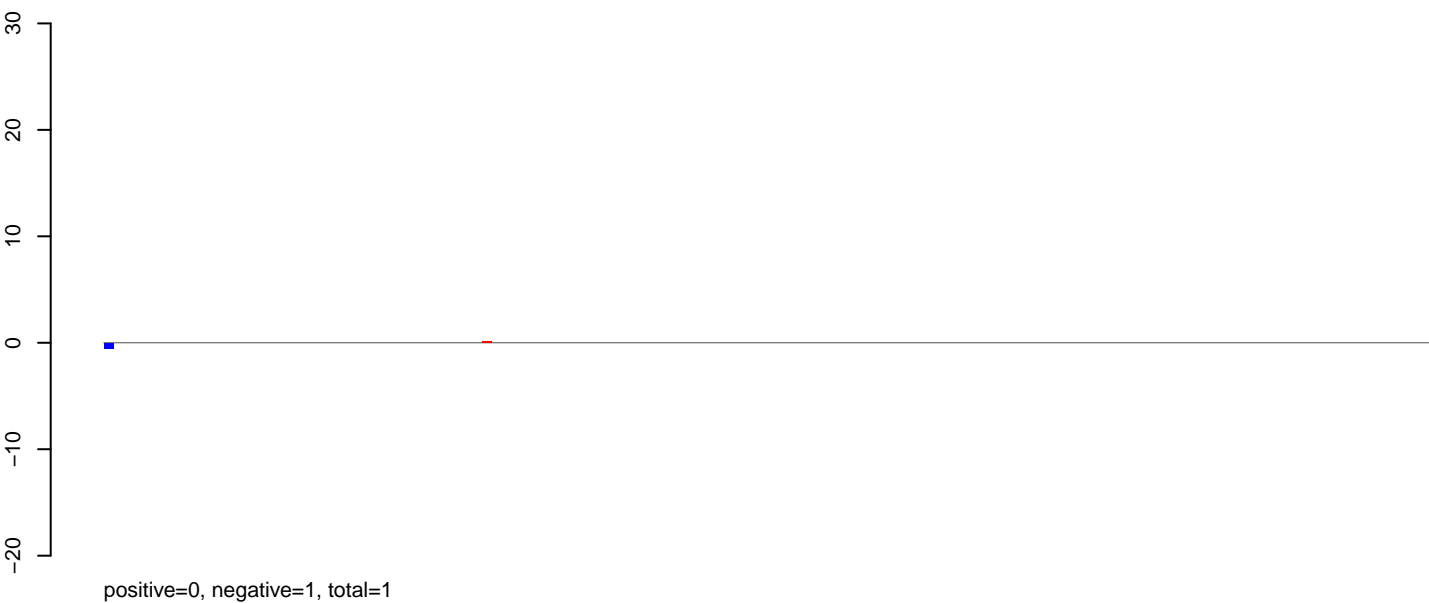
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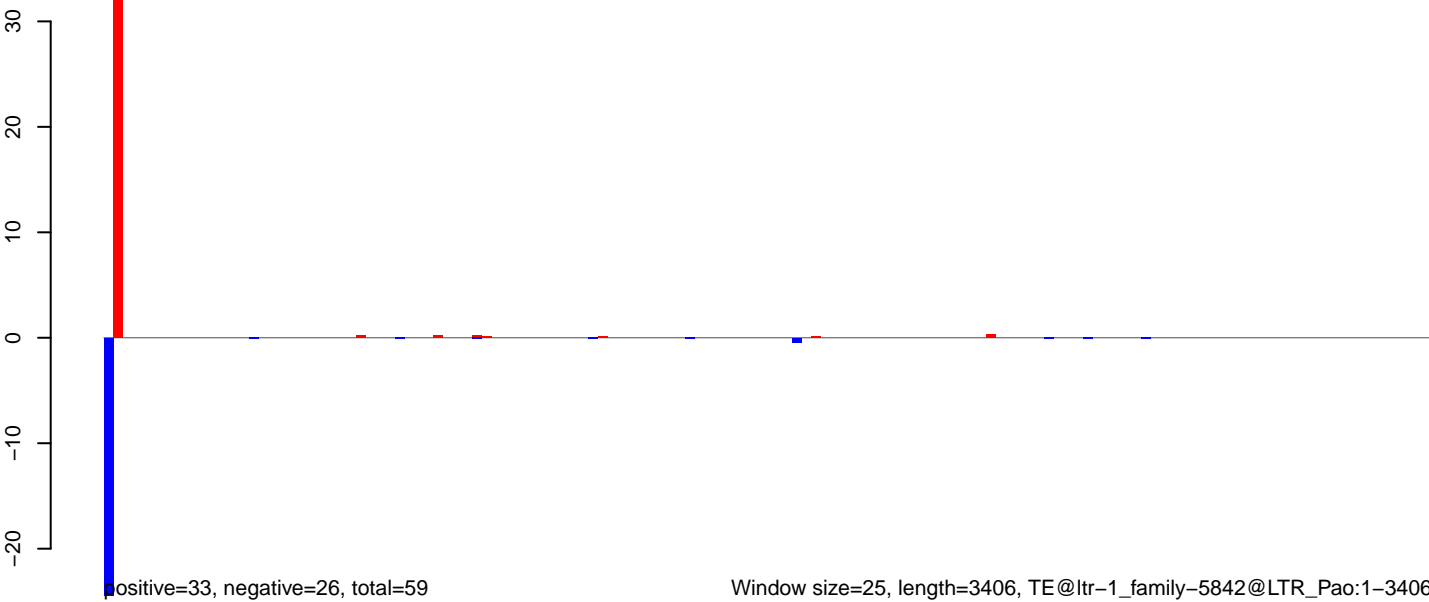
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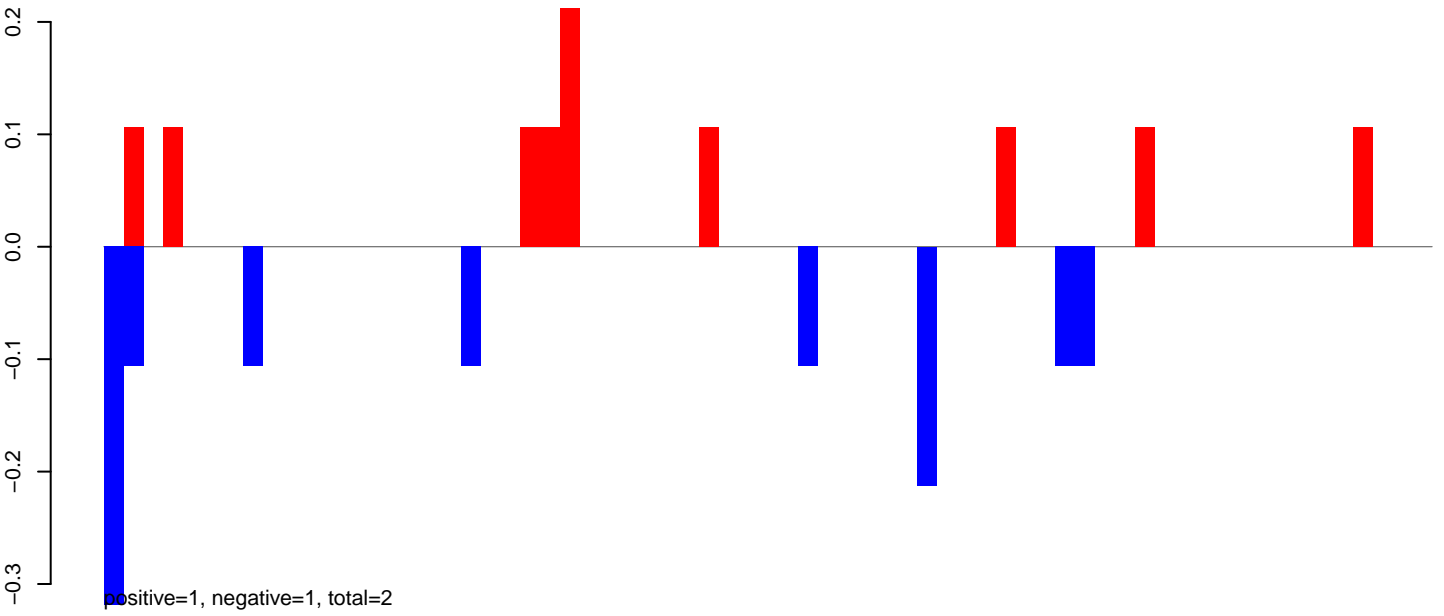
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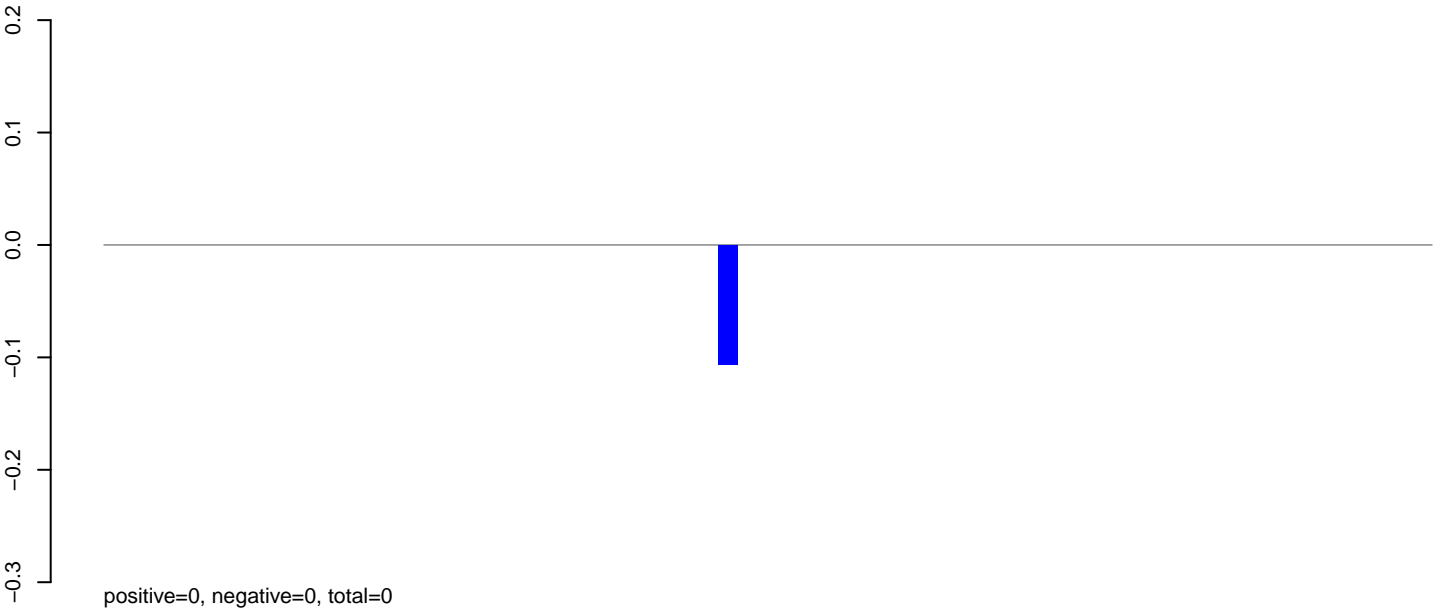
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AeAlbo_Larv_OA.18_23.rep



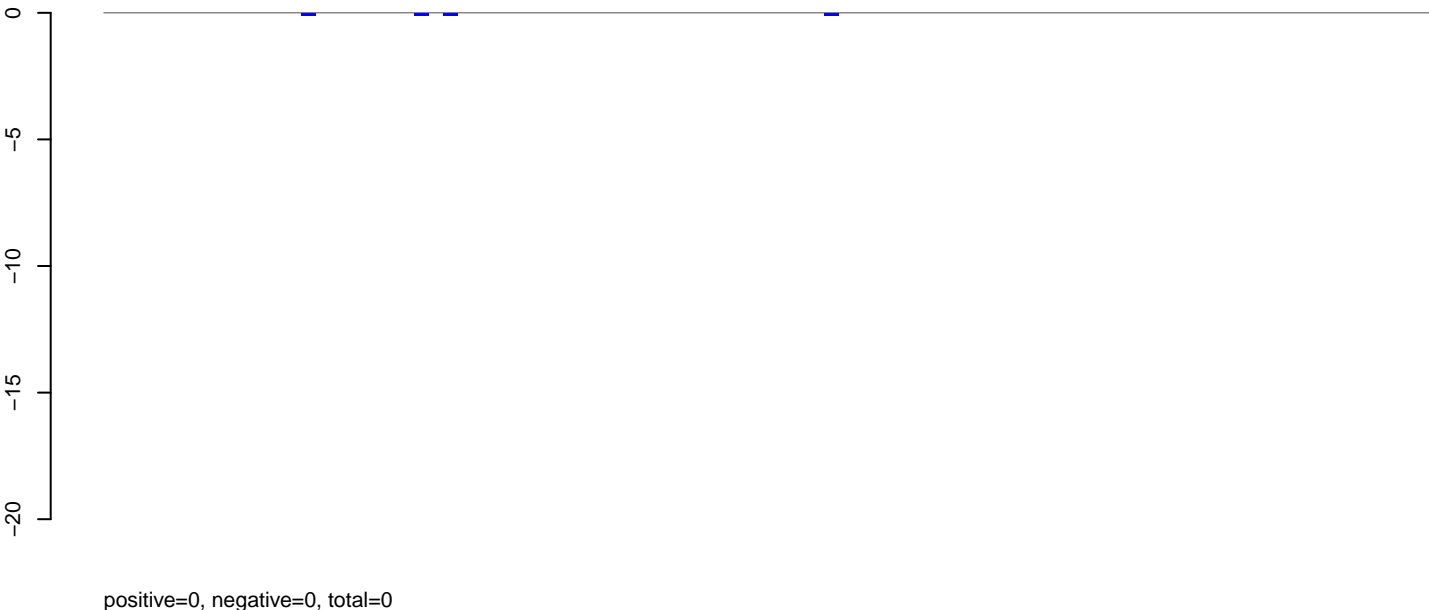
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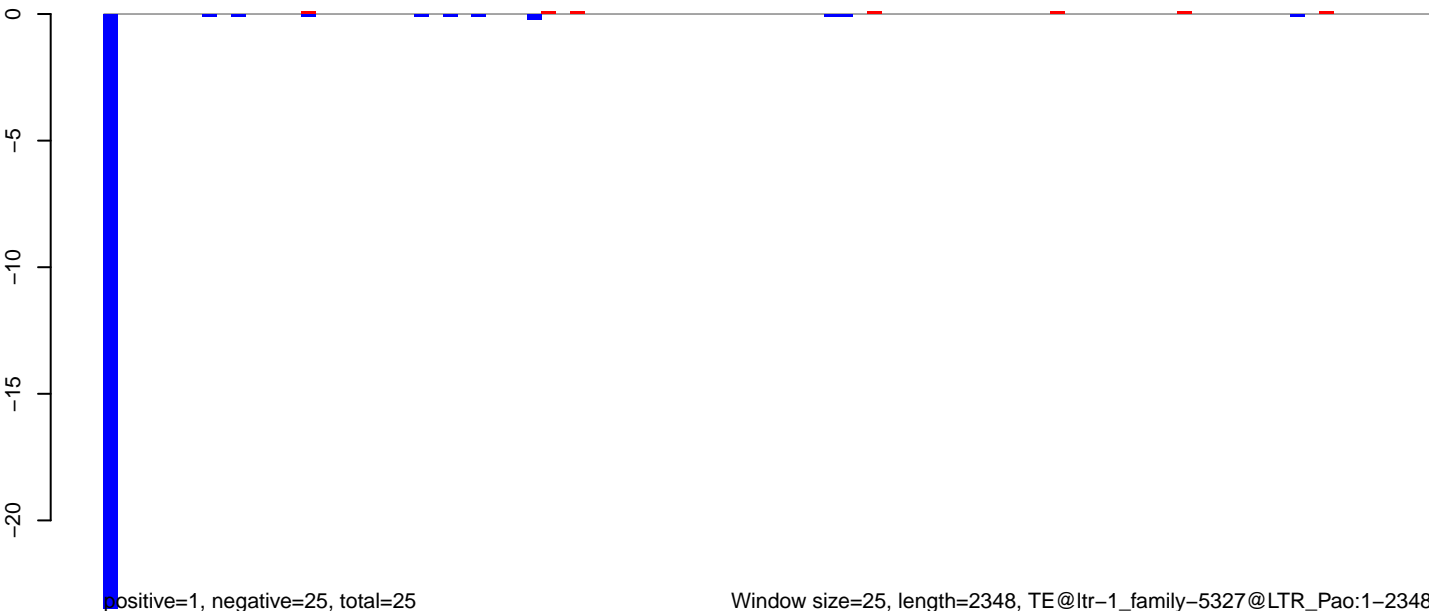
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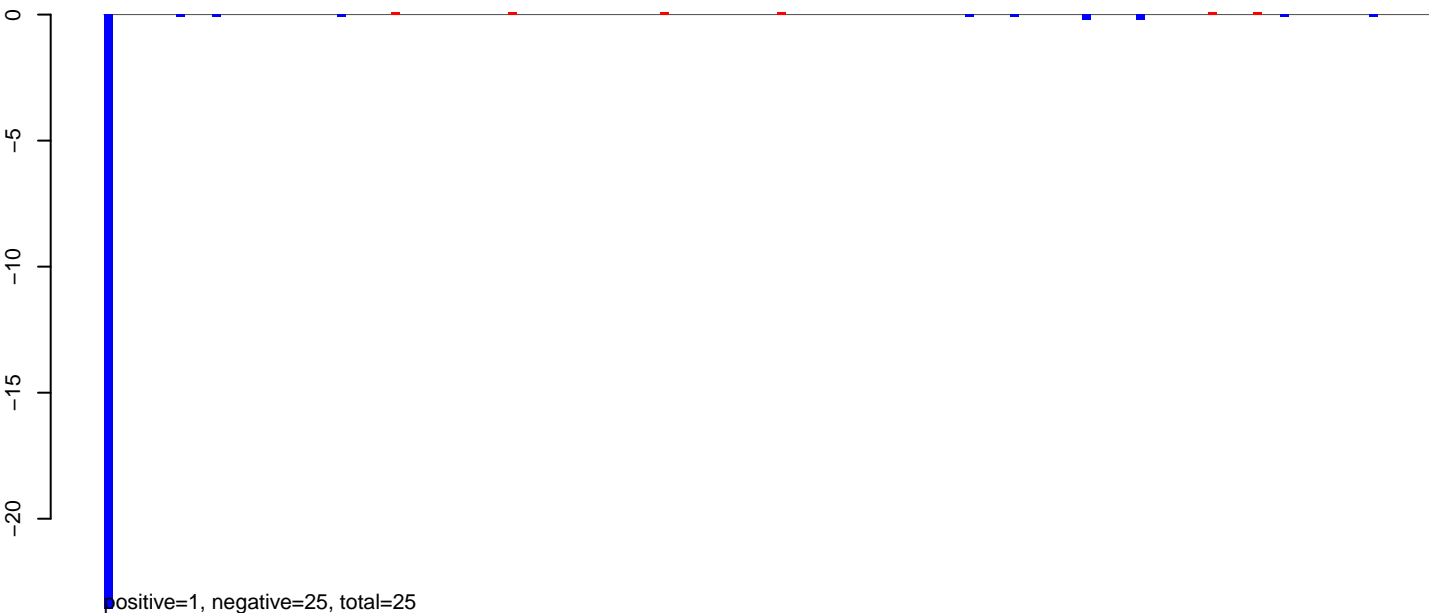
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AeAlbo_Larv_OA.rep



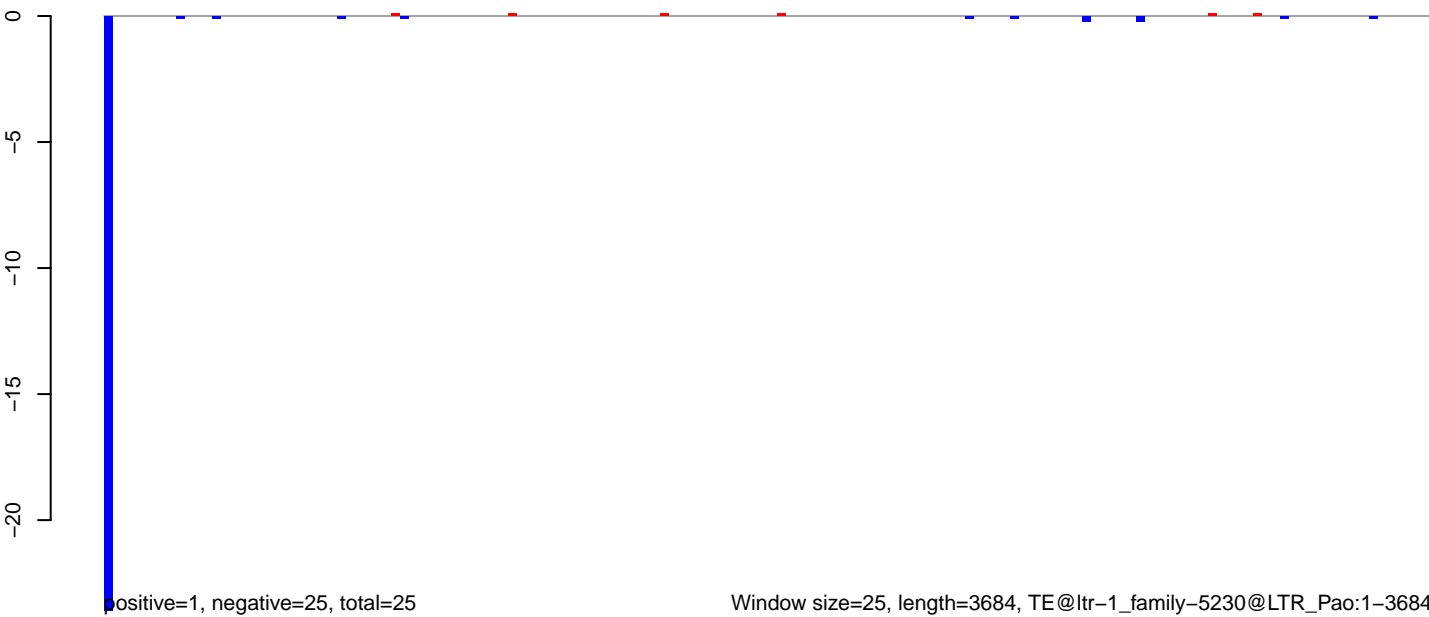
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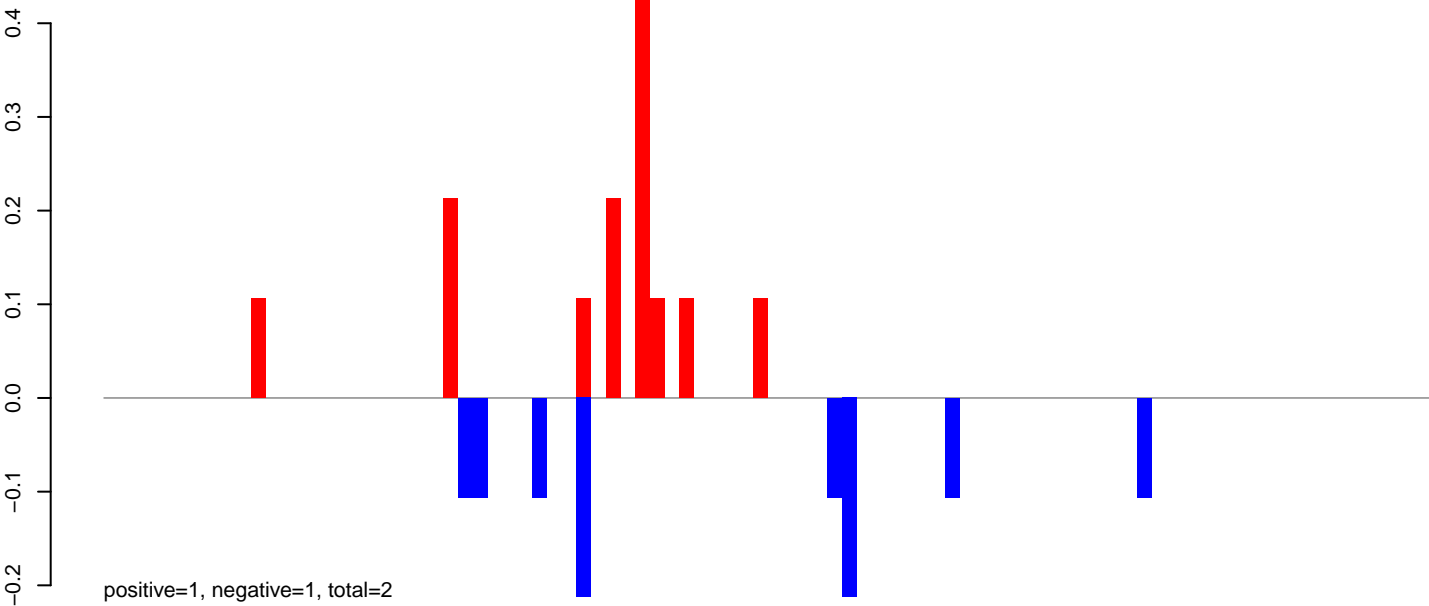
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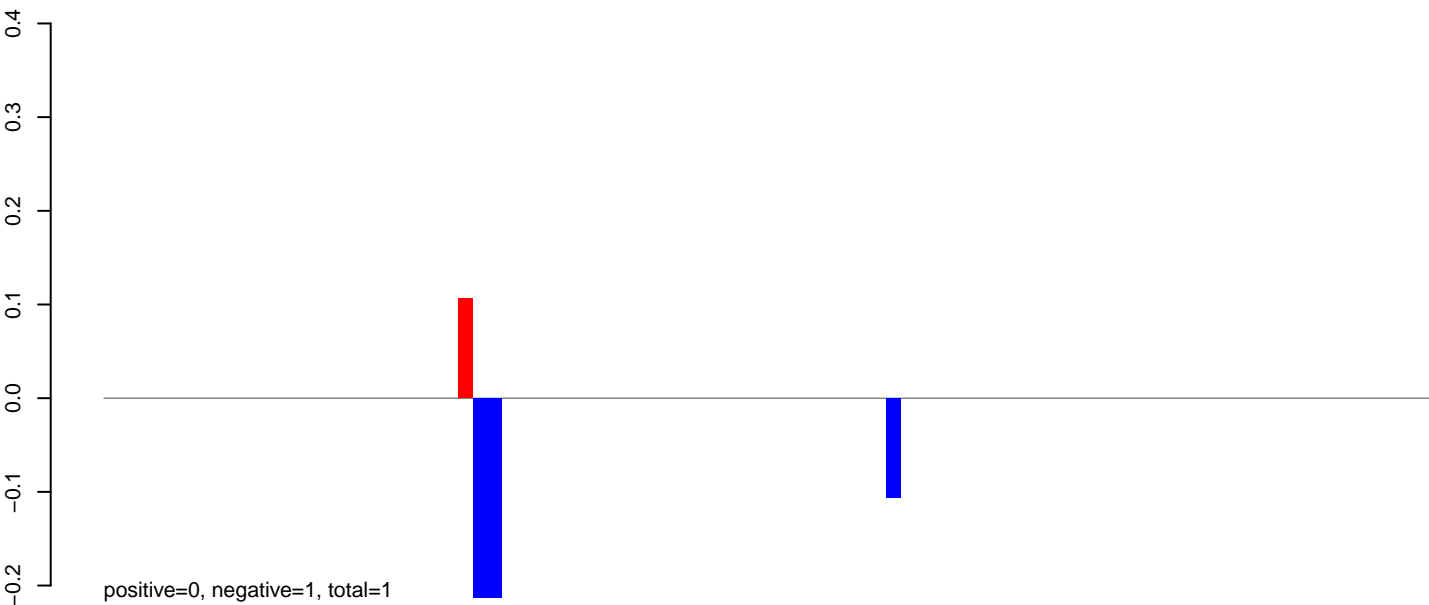
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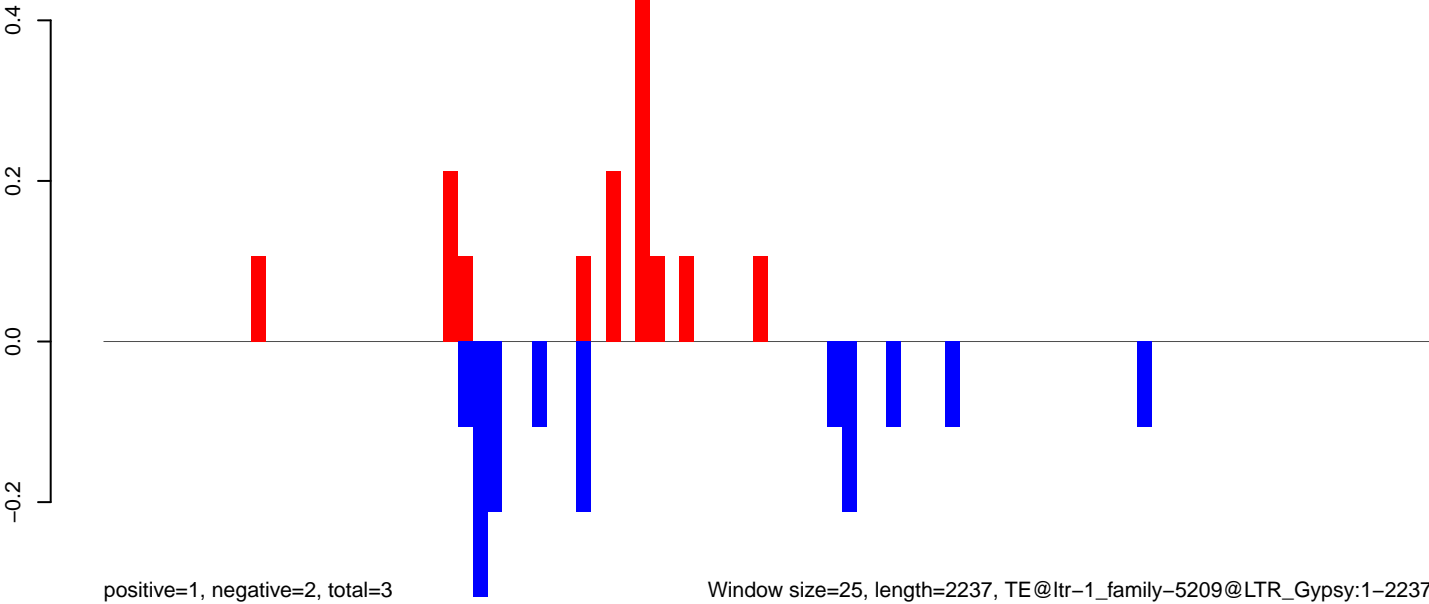
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

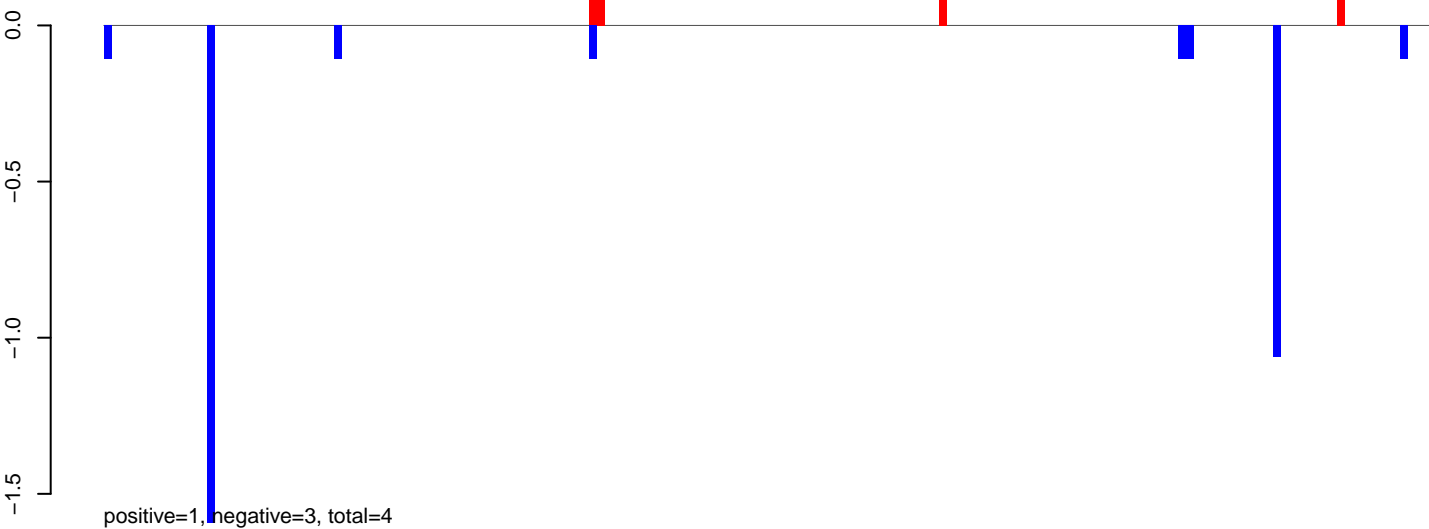


AeAlbo_Larv_OA.rep

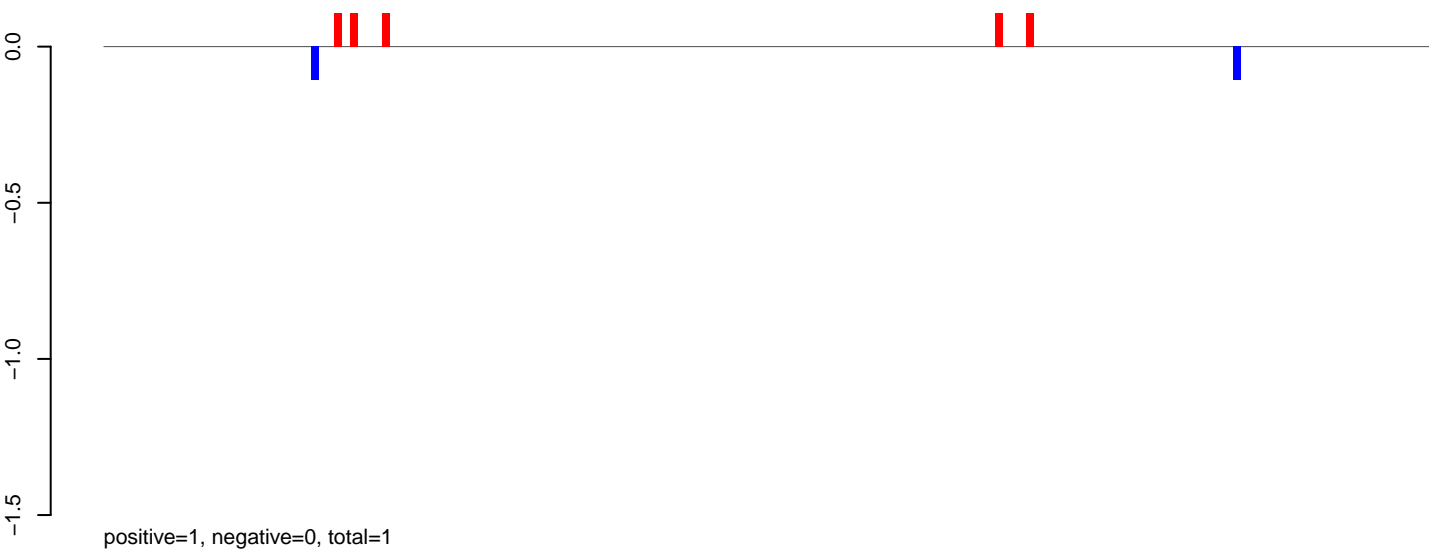


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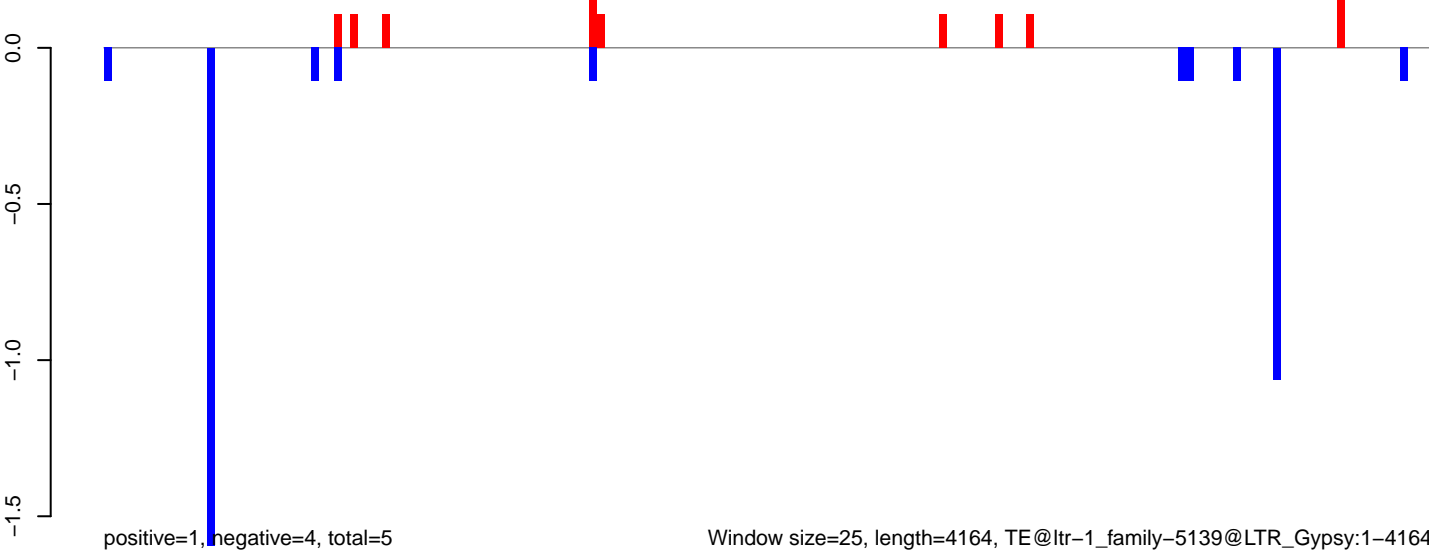
AeAlbo_Larv_OA.18_23.rep



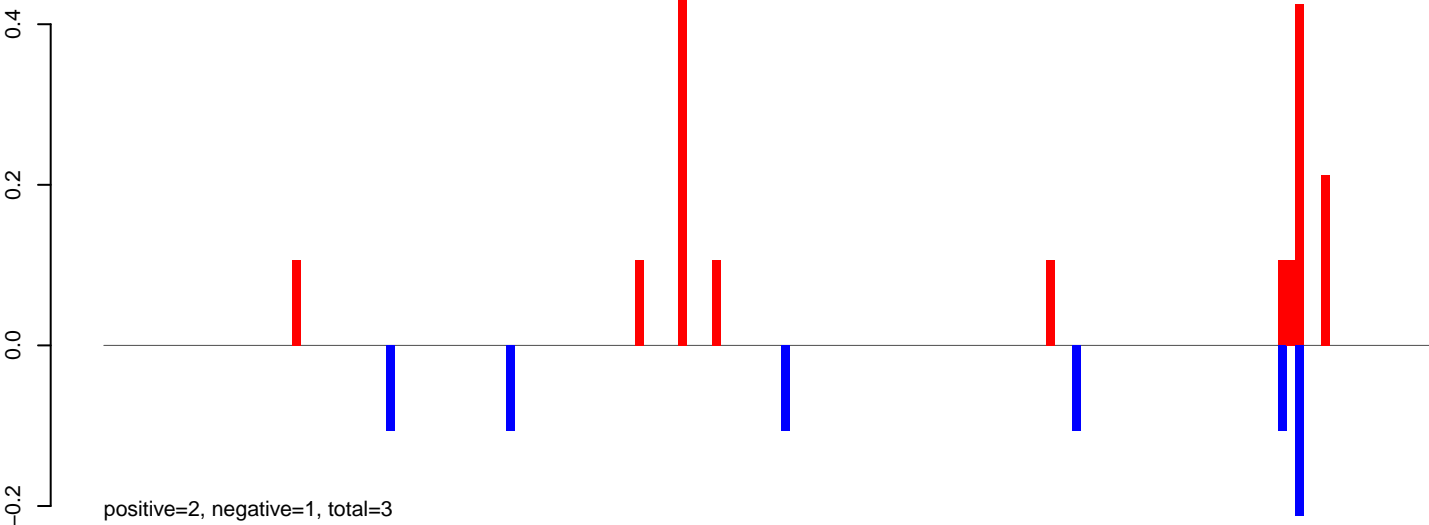
AeAlbo_Larv_OA.24_35.rep



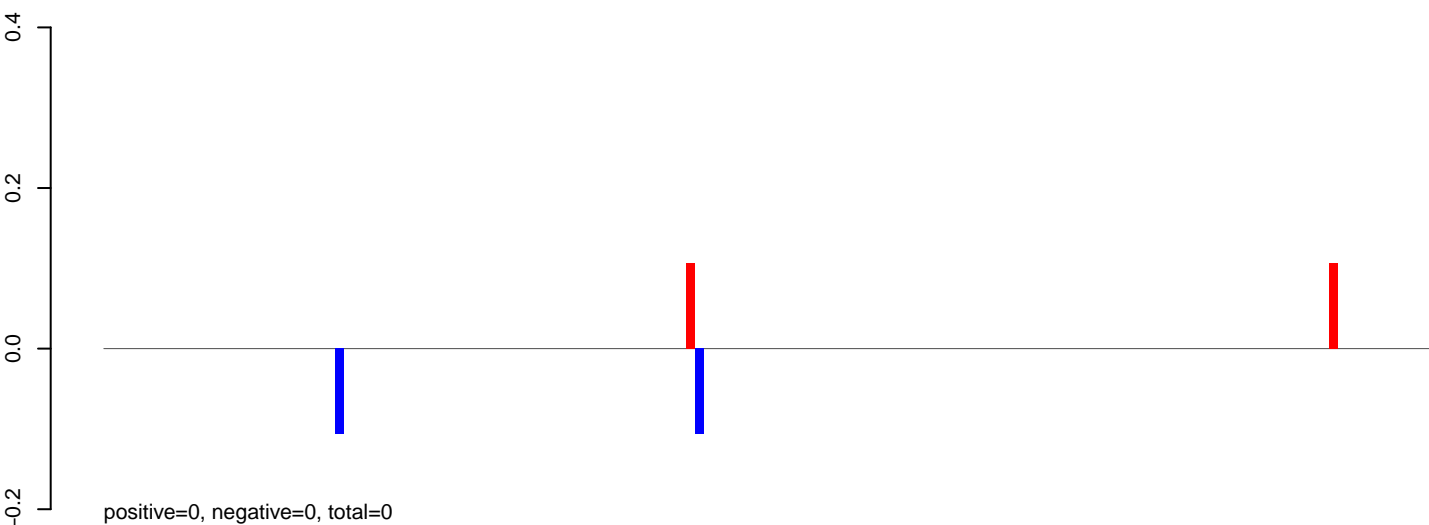
AeAlbo_Larv_OA.rep



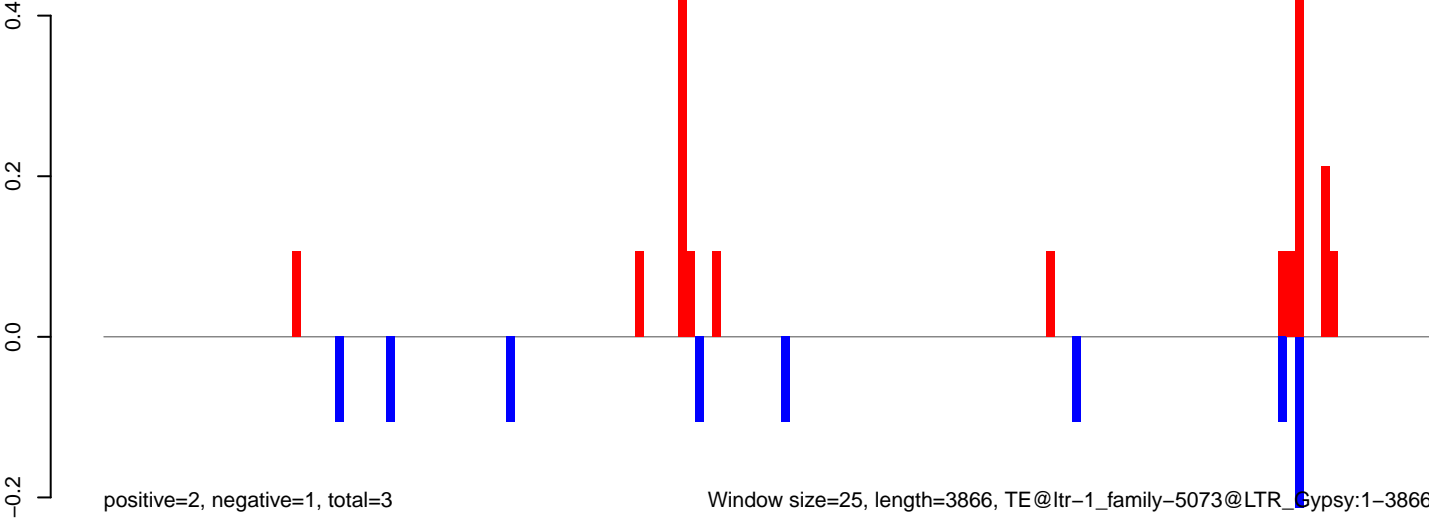
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



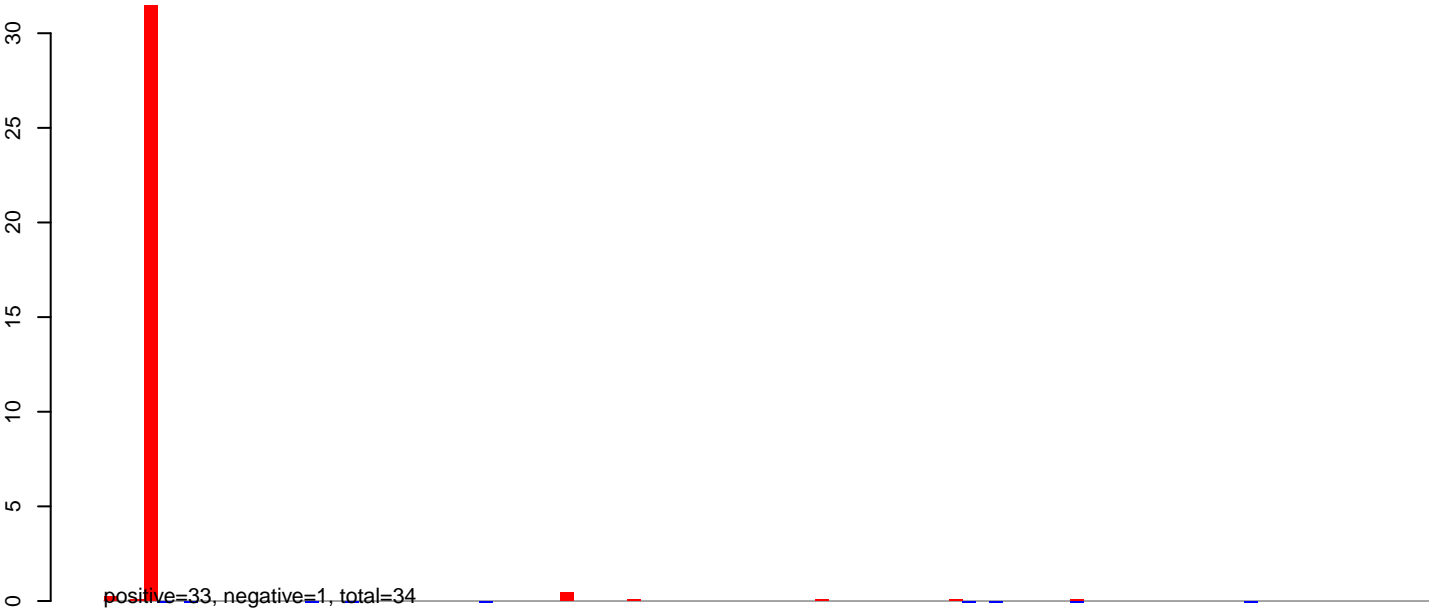
AeAlbo_Larv_OA.rep



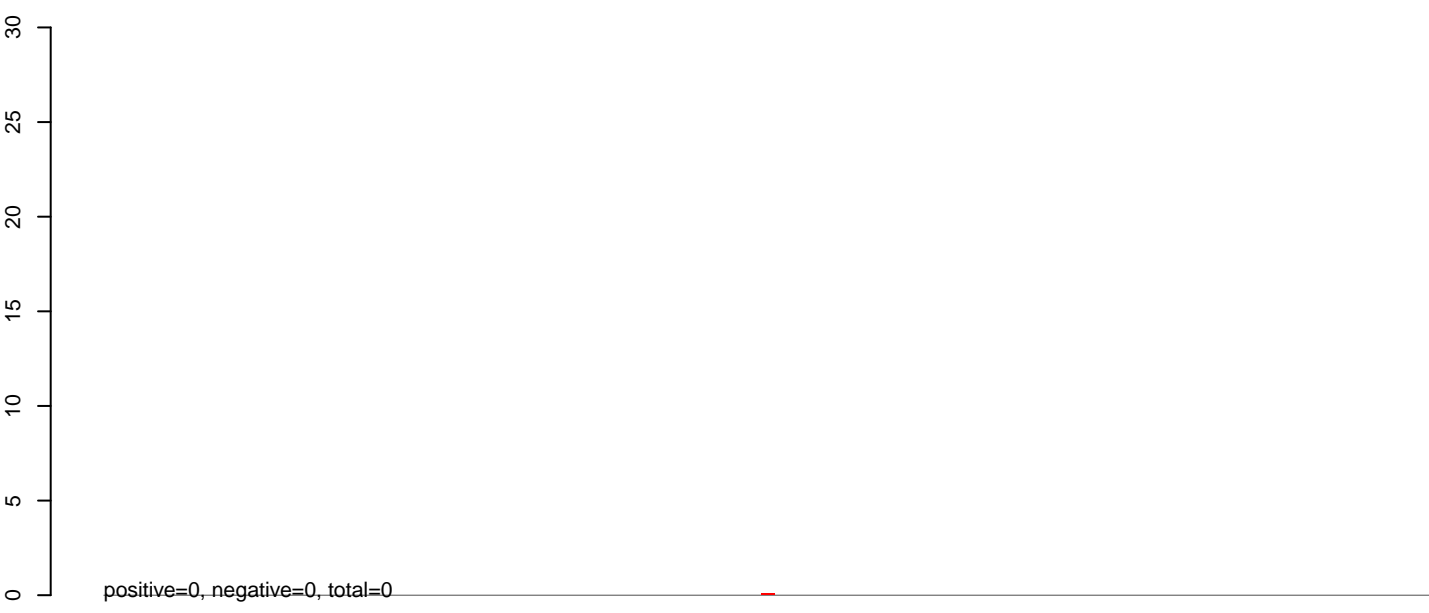
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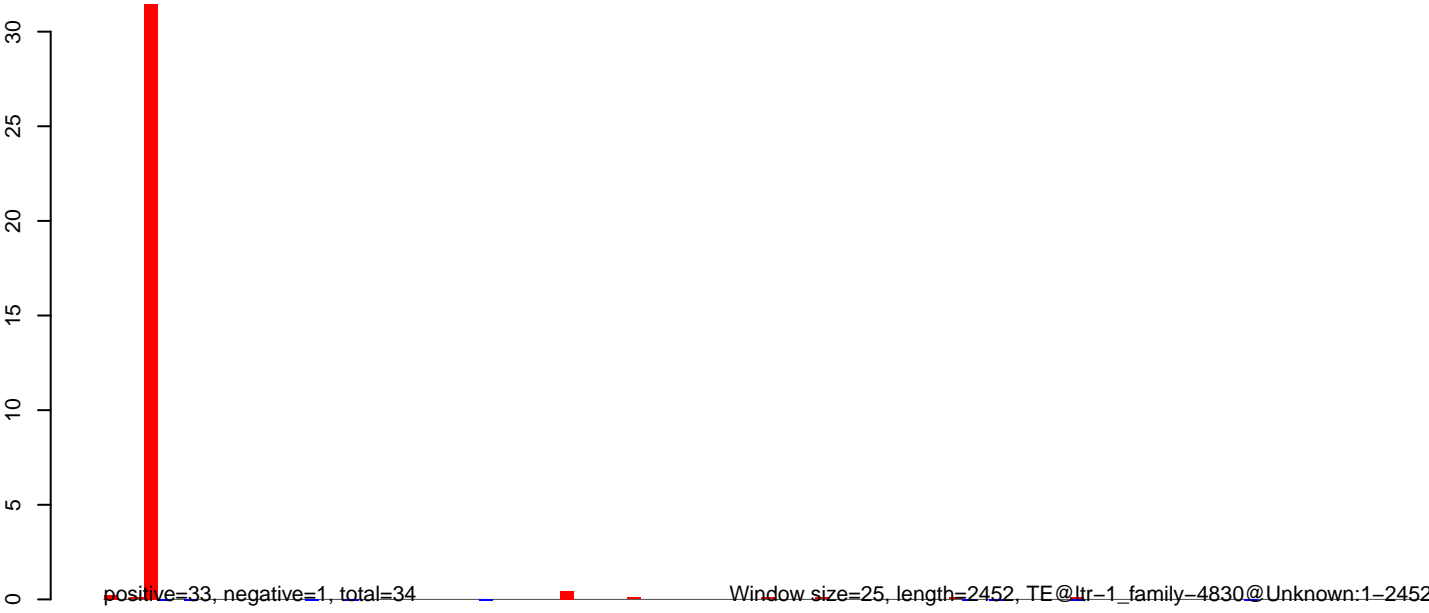
AeAlbo_Larv_OA.18_23.rep



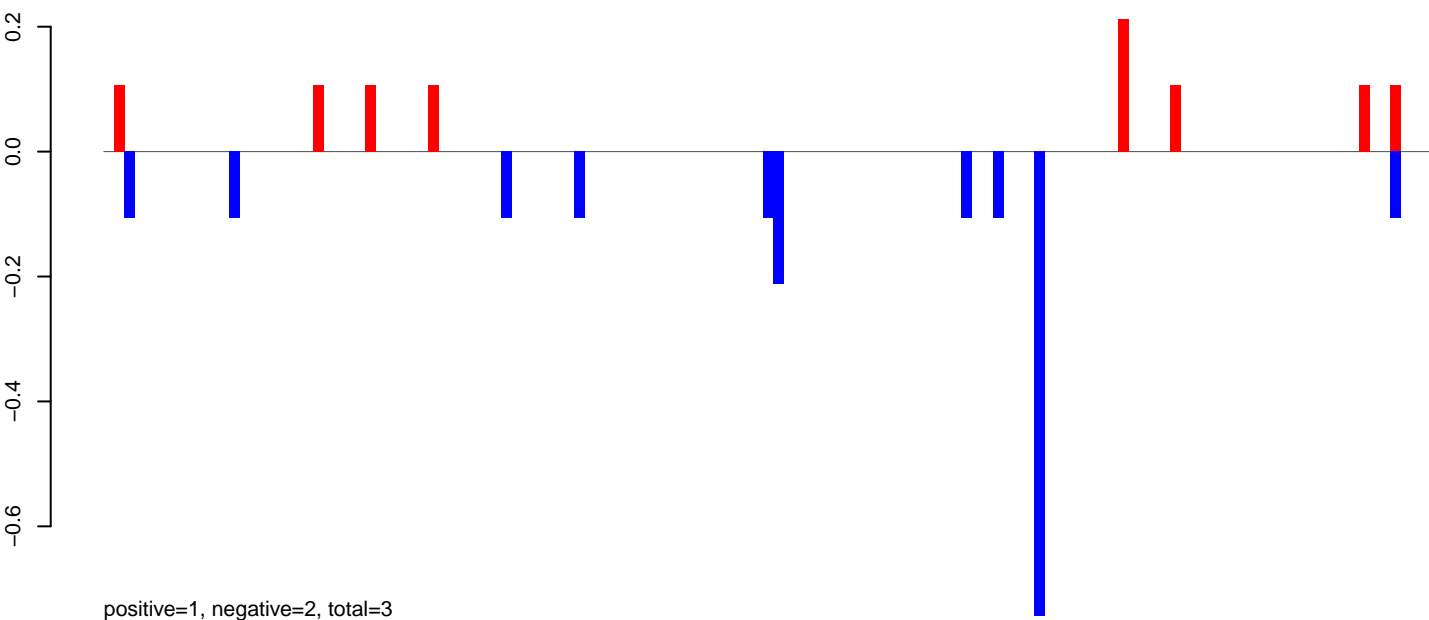
AeAlbo_Larv_OA.24_35.rep



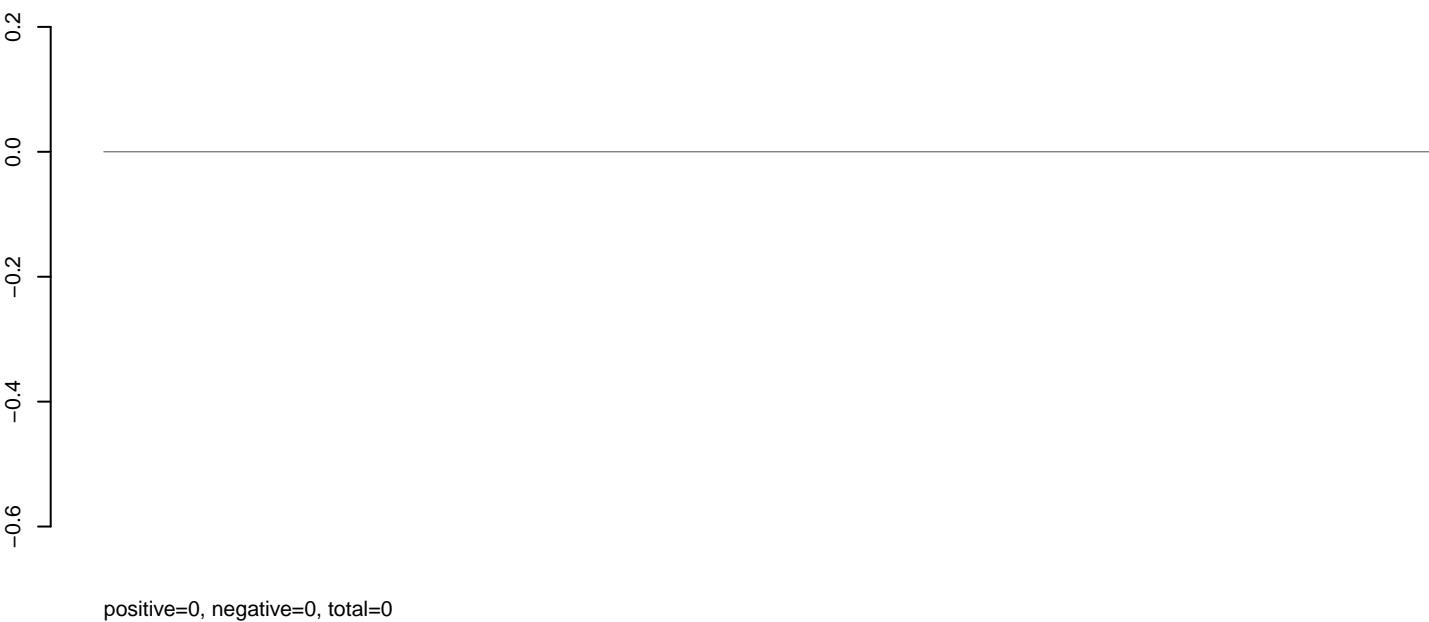
AeAlbo_Larv_OA.rep



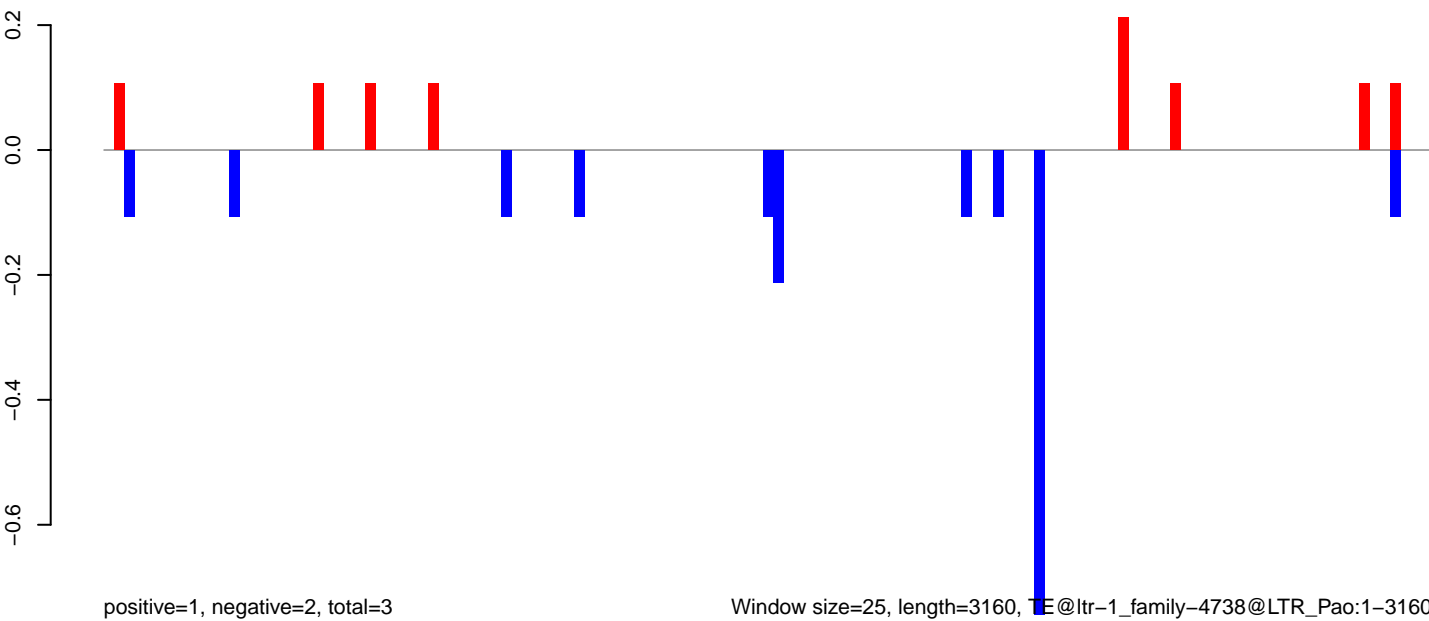
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

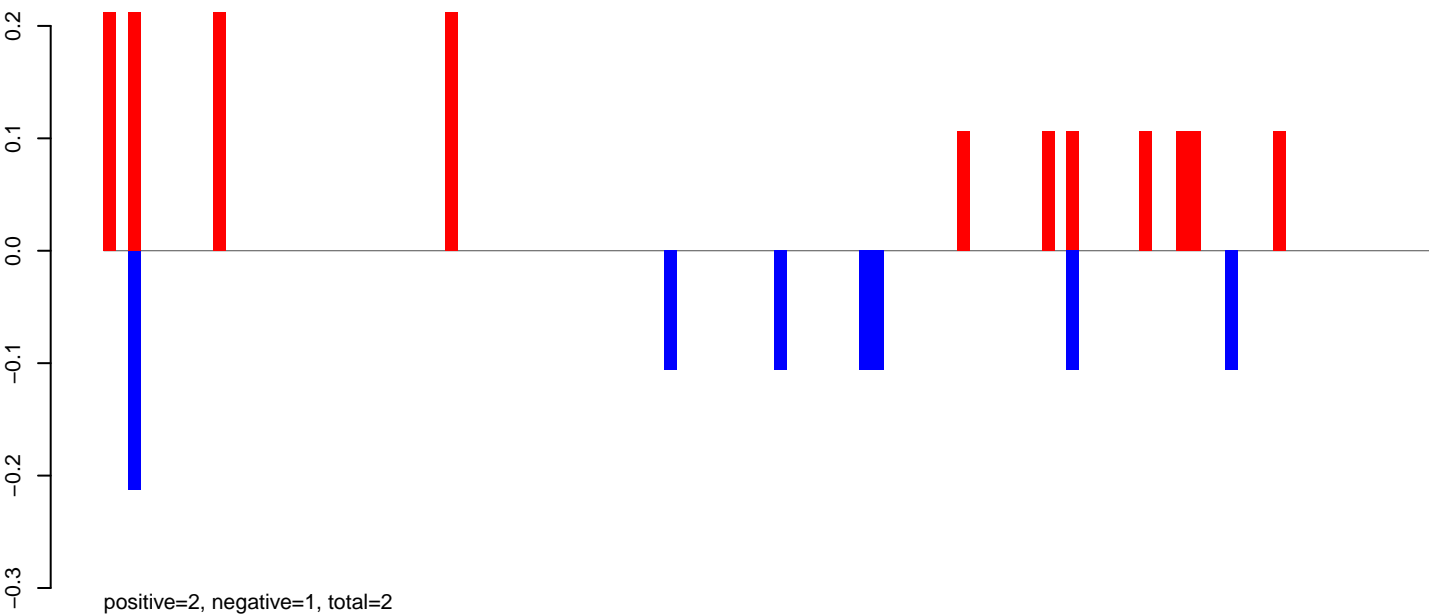


AeAlbo_Larv_OA.rep

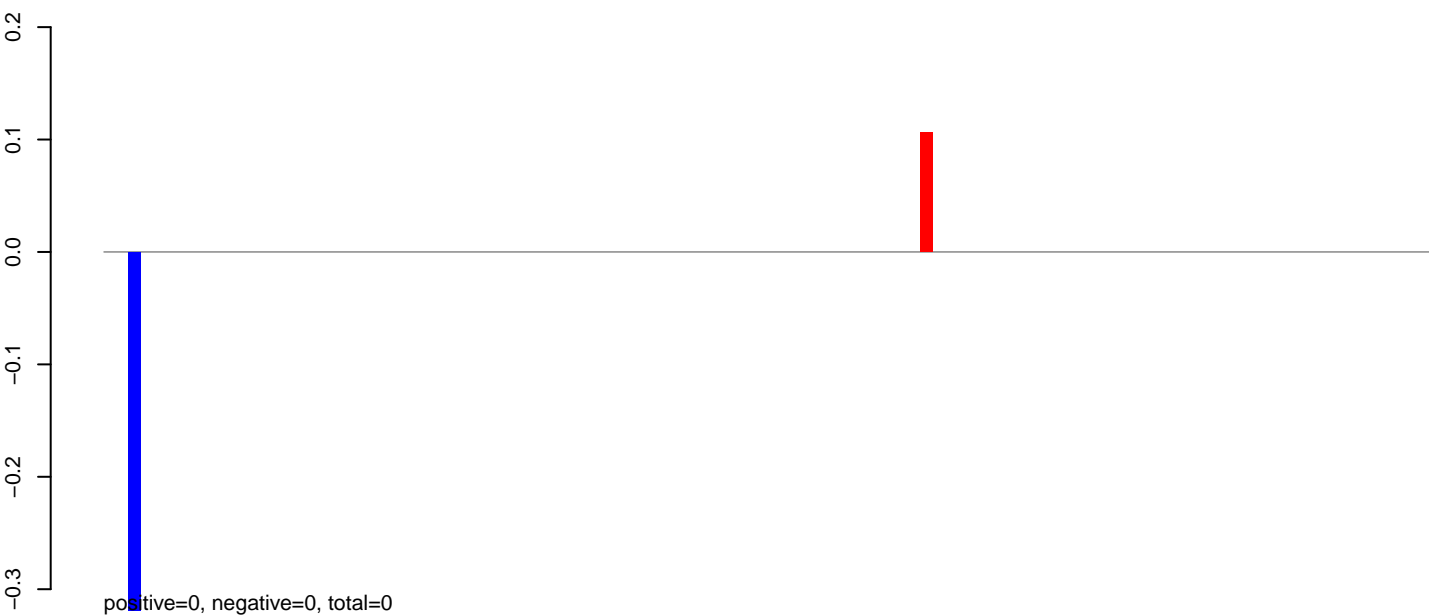


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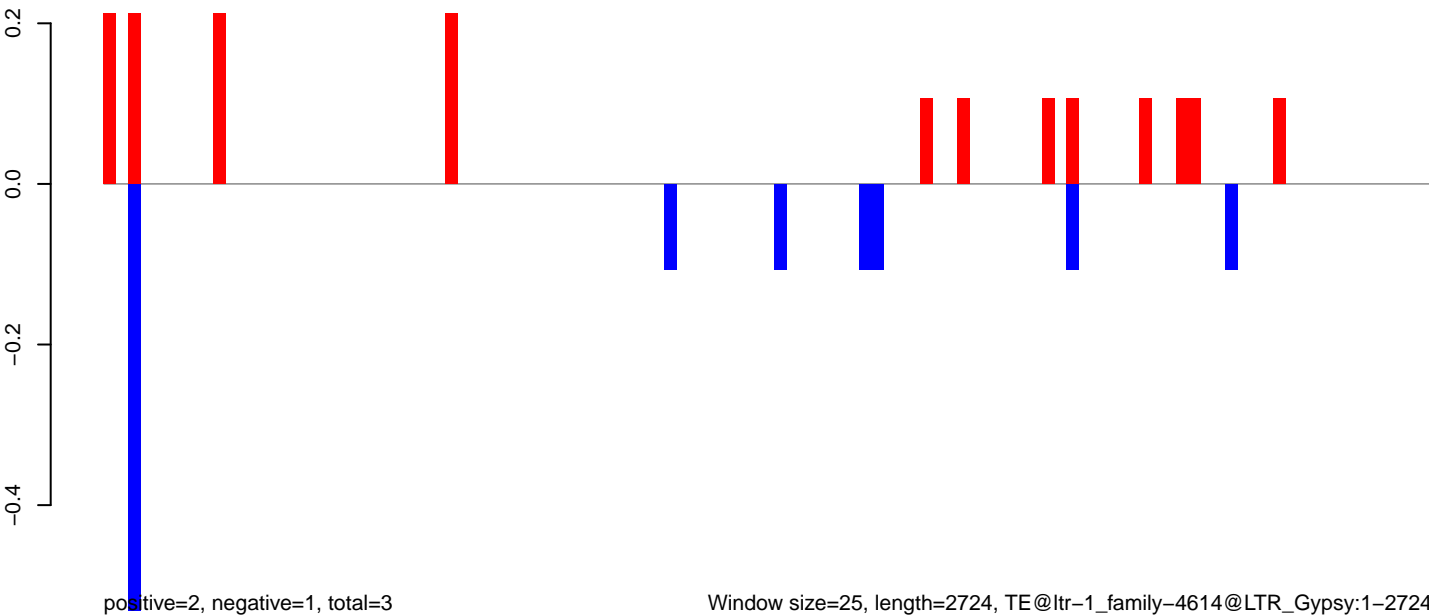
AeAlbo_Larv_OA.18_23.rep



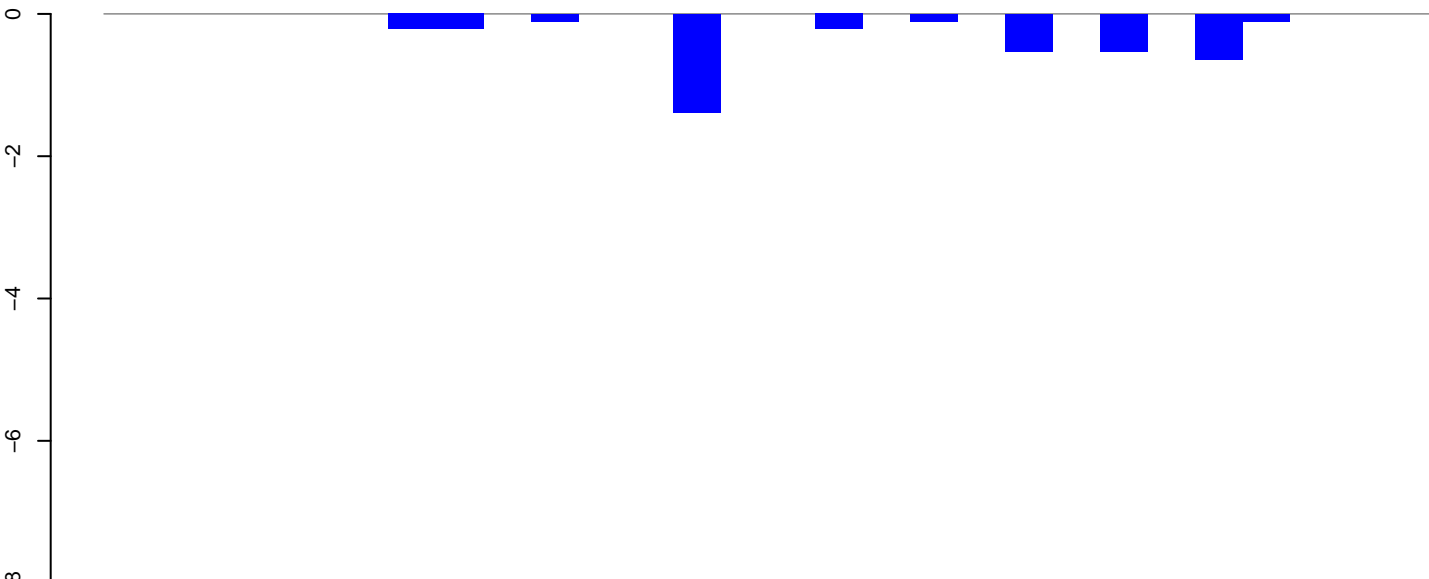
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

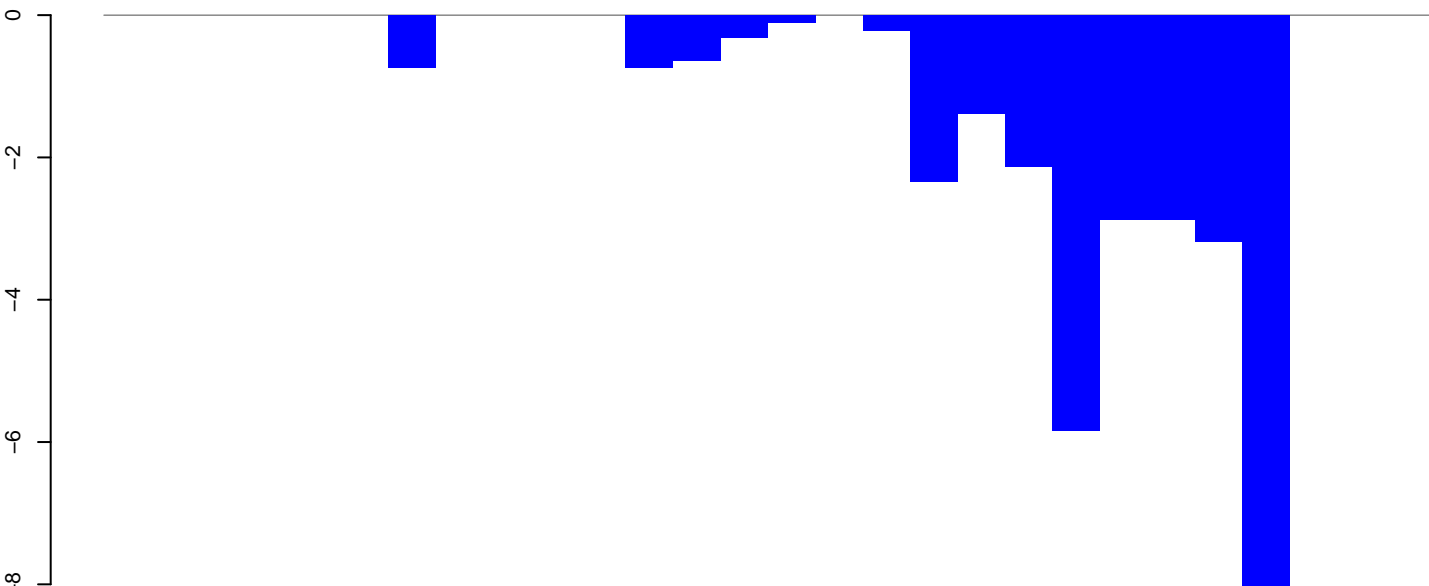


AeAlbo_Larv_OA.18_23.rep



positive=0, negative=4, total=4

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=32, total=32

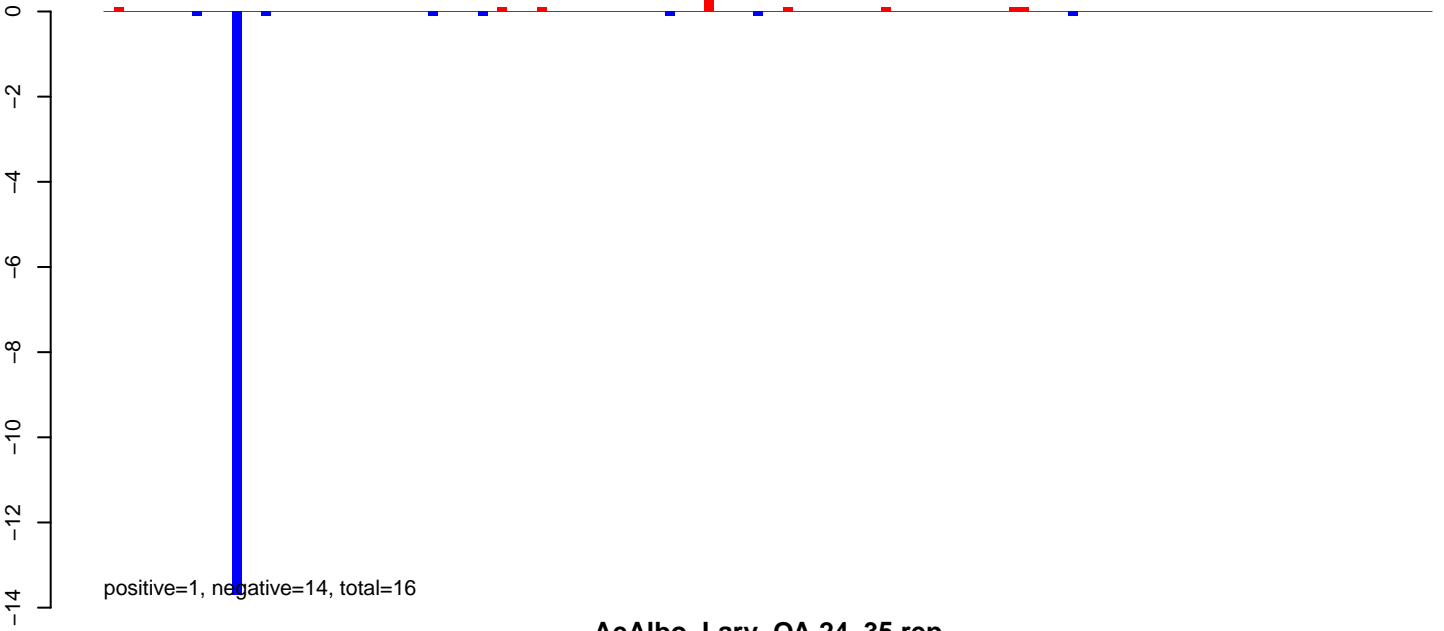
AeAlbo_Larv_OA.rep



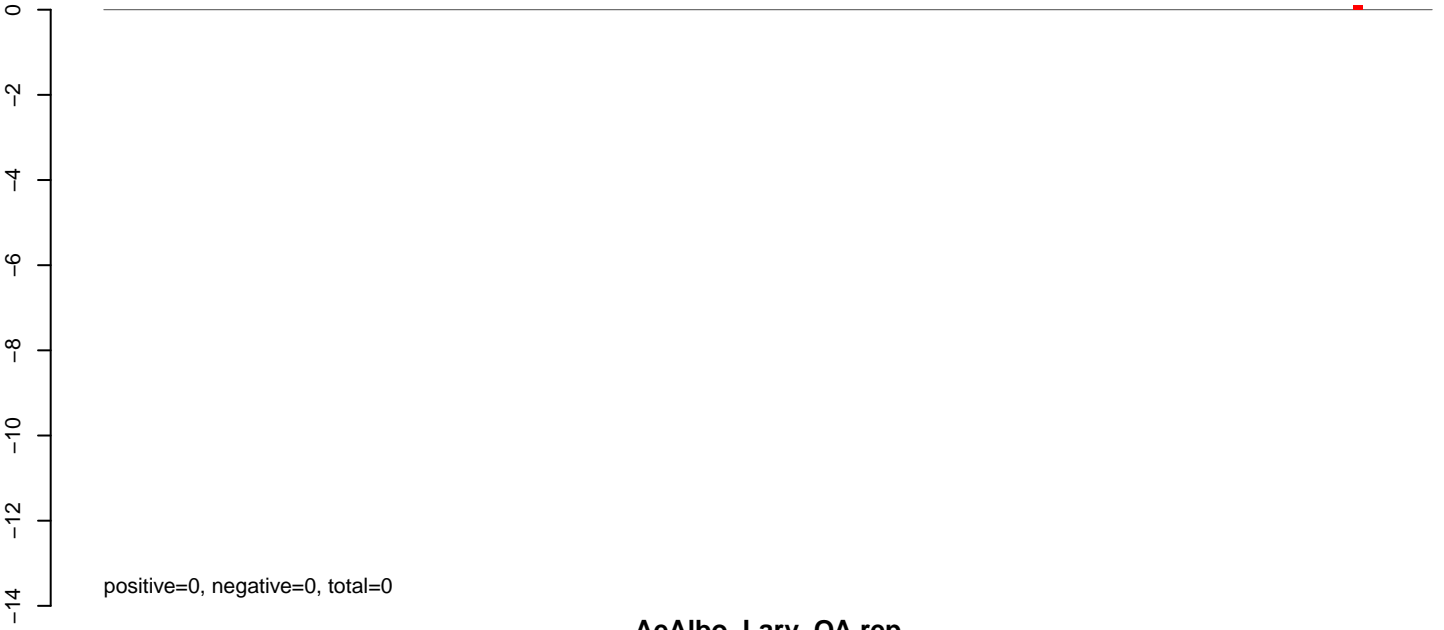
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Window size=25, length=681, TE@ltr-1_family-4536@LTR_Gypsy:1-681

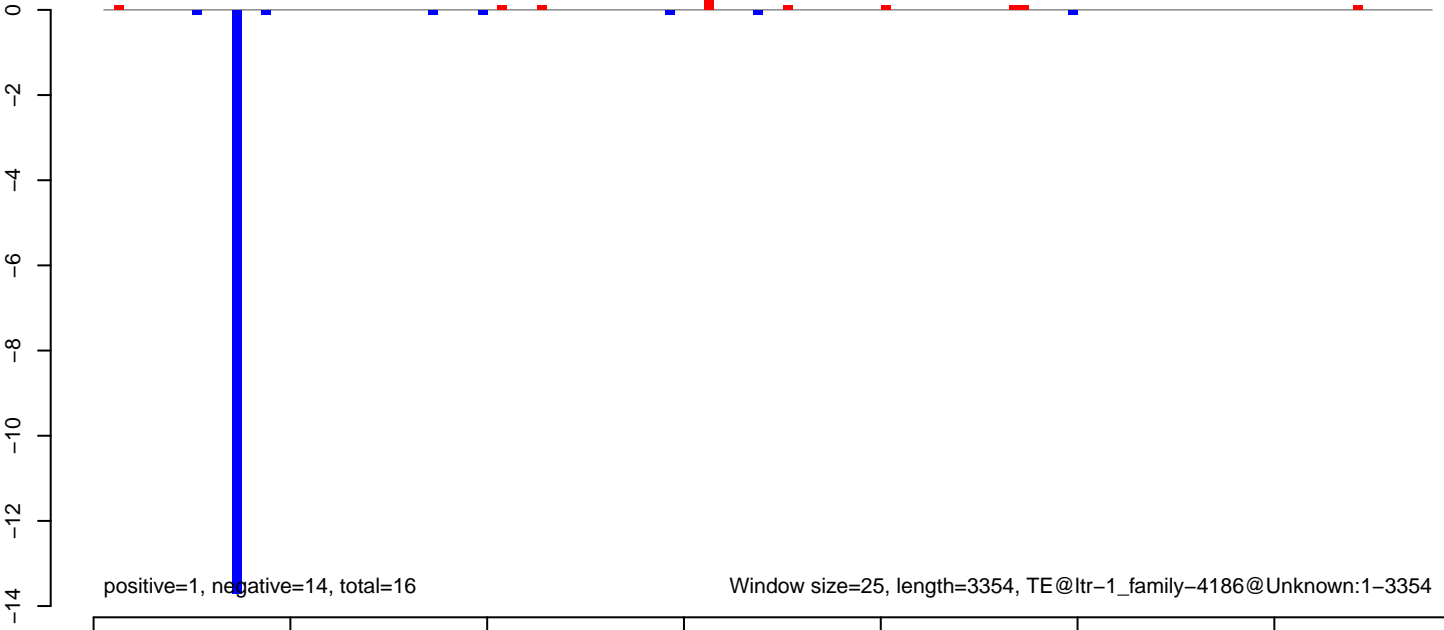
AeAlbo_Larv_OA.18_23.rep



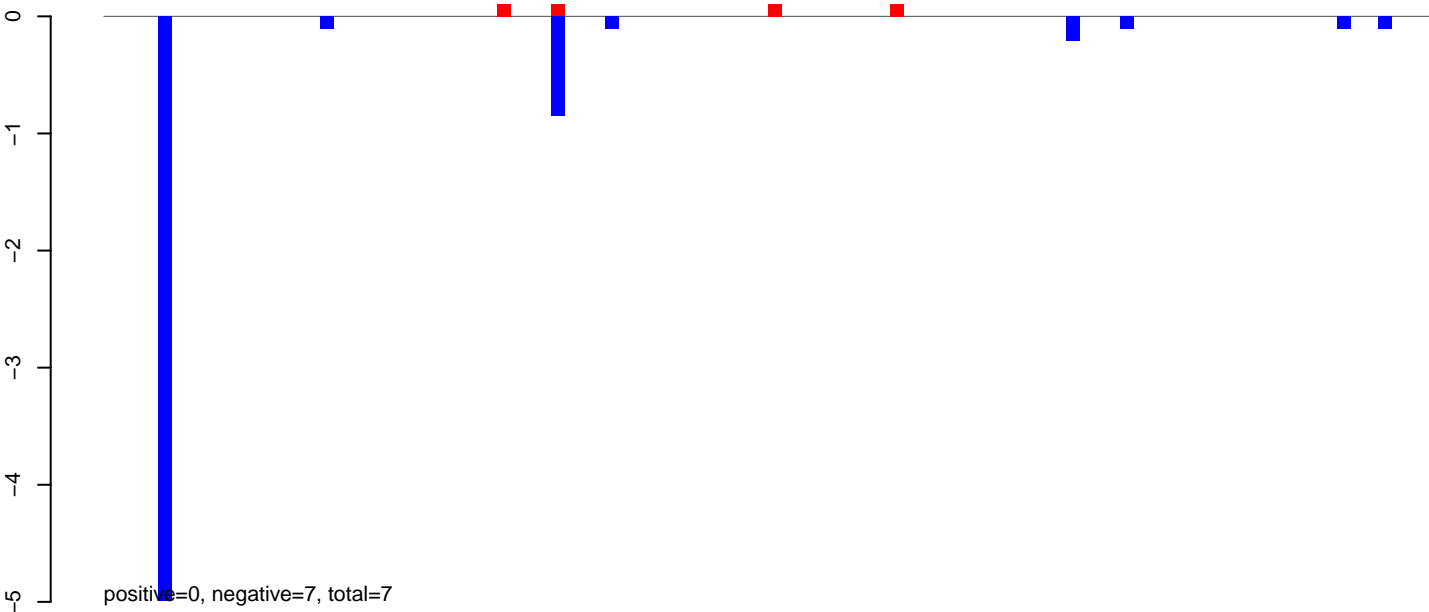
AeAlbo_Larv_OA.24_35.rep



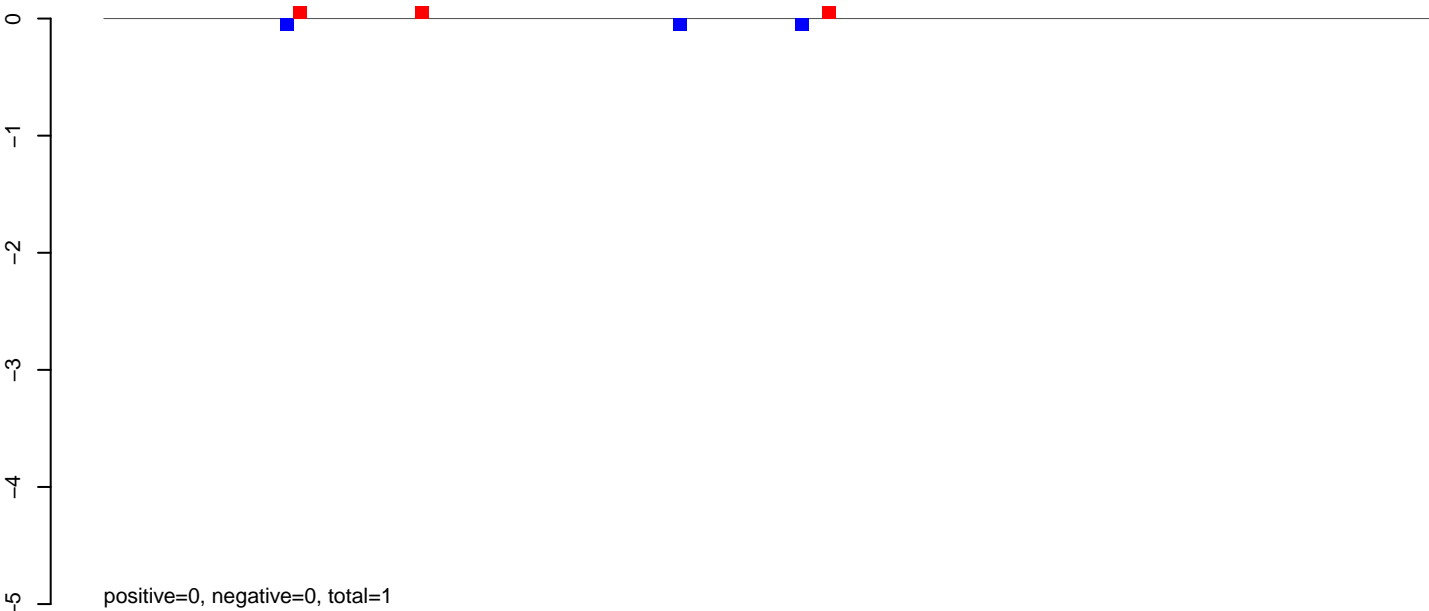
AeAlbo_Larv_OA.rep



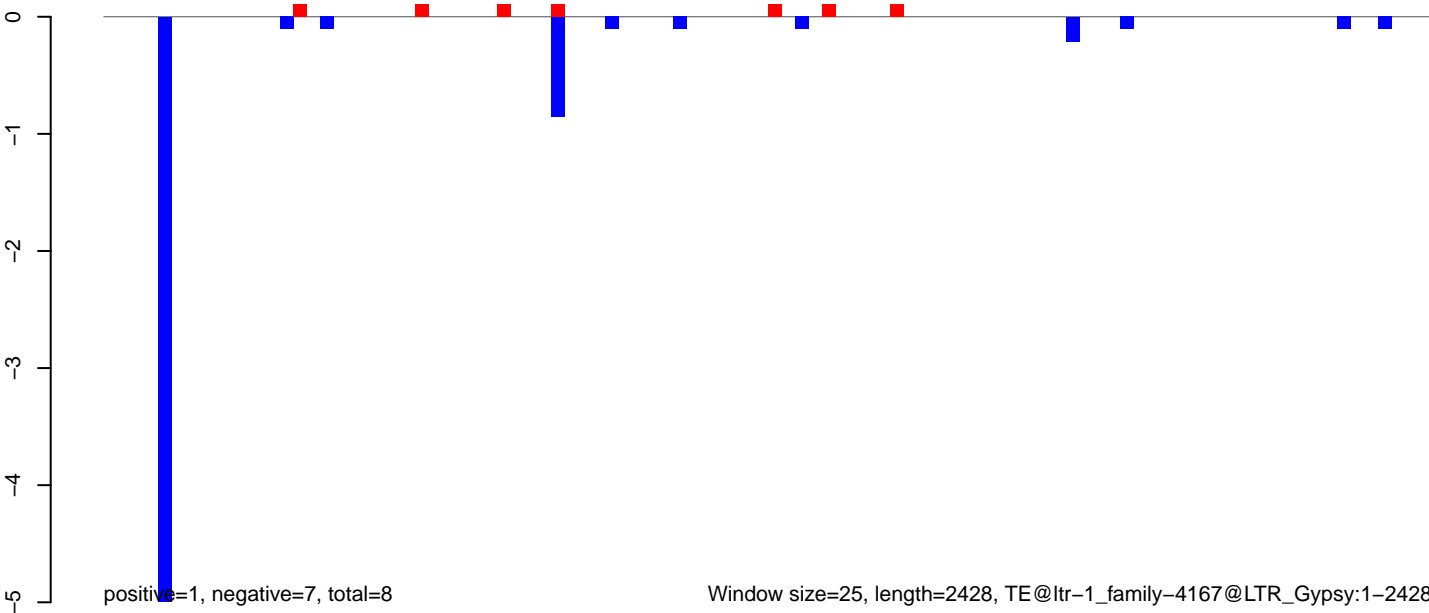
AeAlbo_Larv_OA.18_23.rep



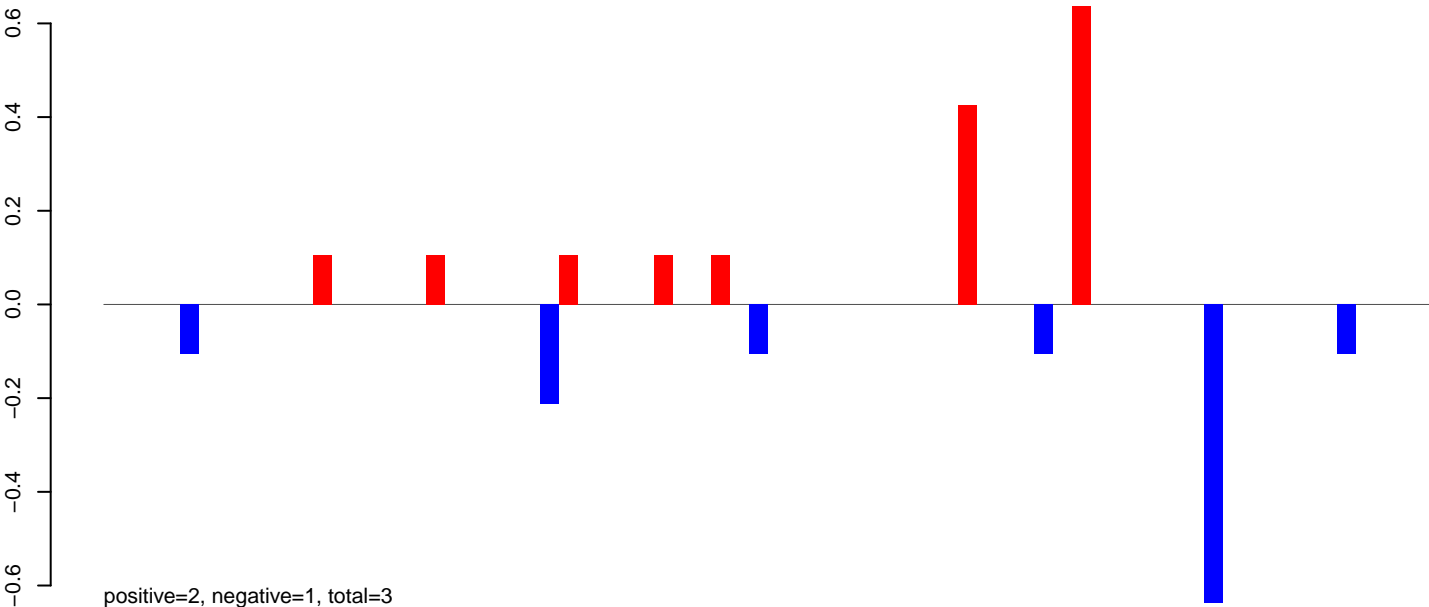
AeAlbo_Larv_OA.24_35.rep



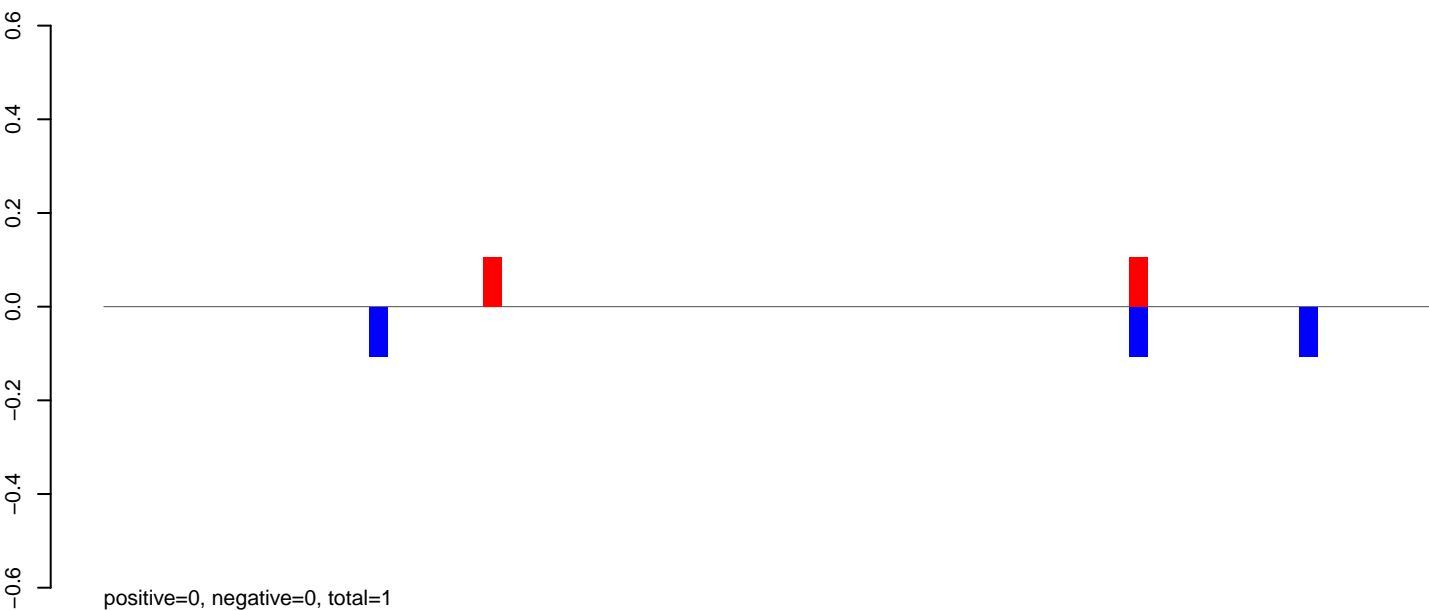
AeAlbo_Larv_OA.rep



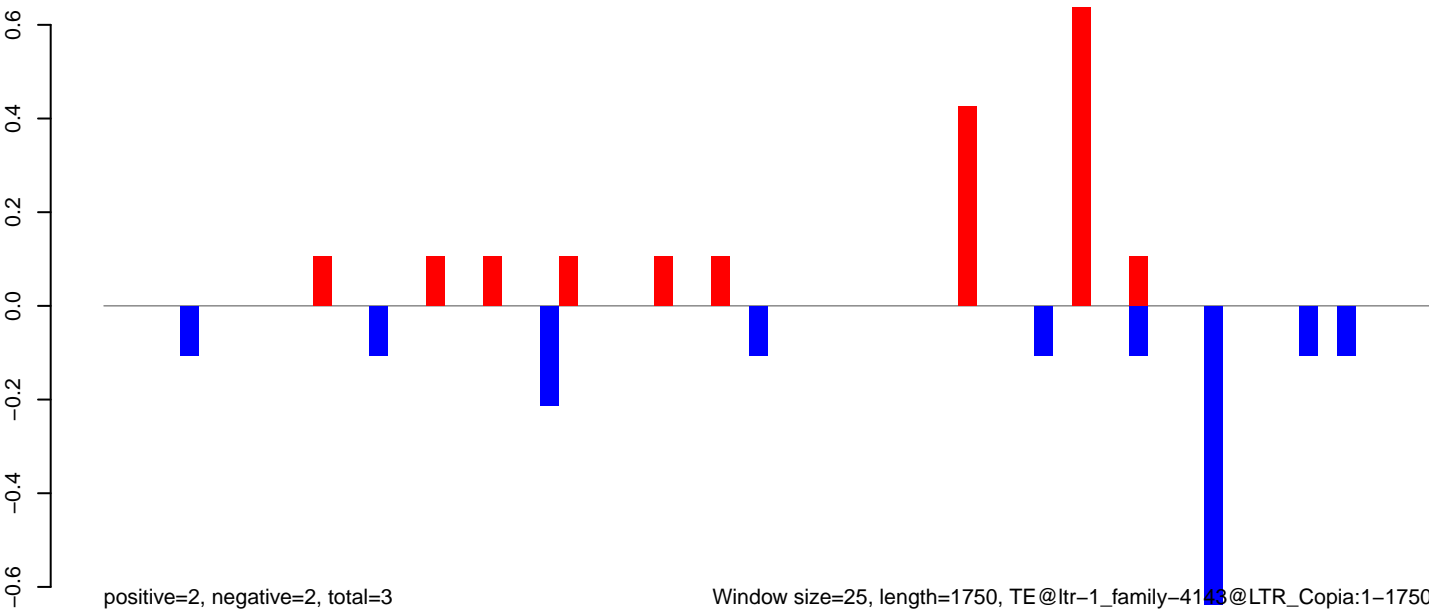
AeAlbo_Larv_OA.18_23.rep



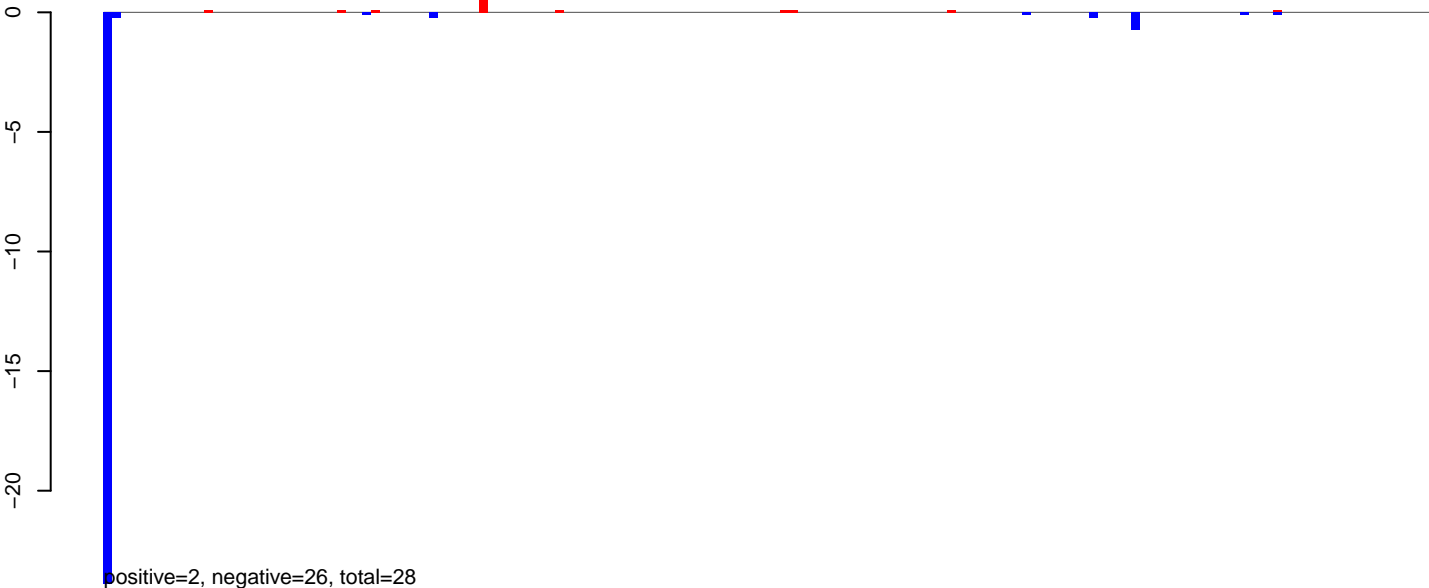
AeAlbo_Larv_OA.24_35.rep



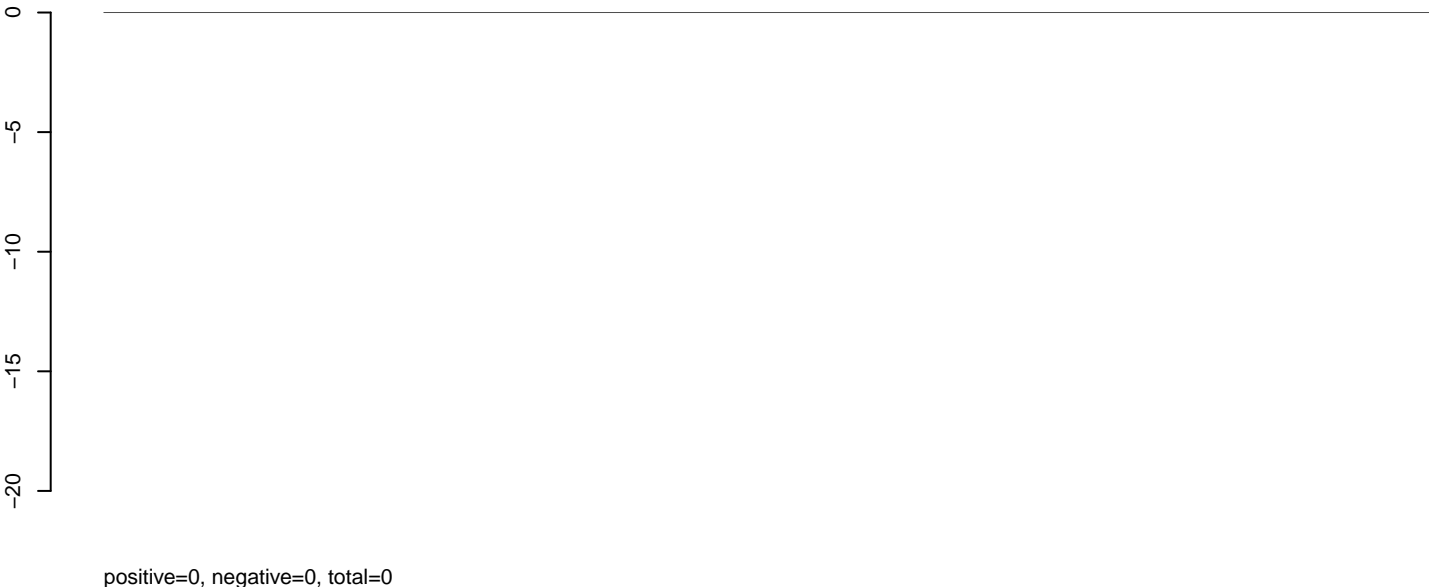
AeAlbo_Larv_OA.rep



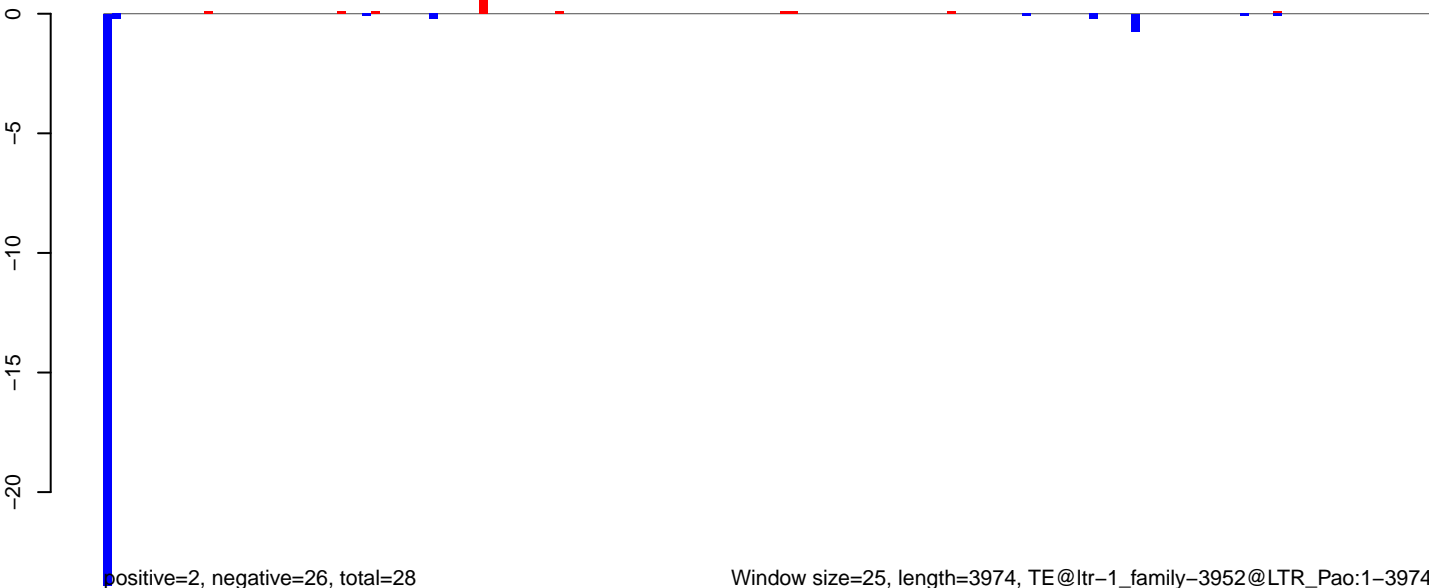
AeAlbo_Larv_OA.18_23.rep



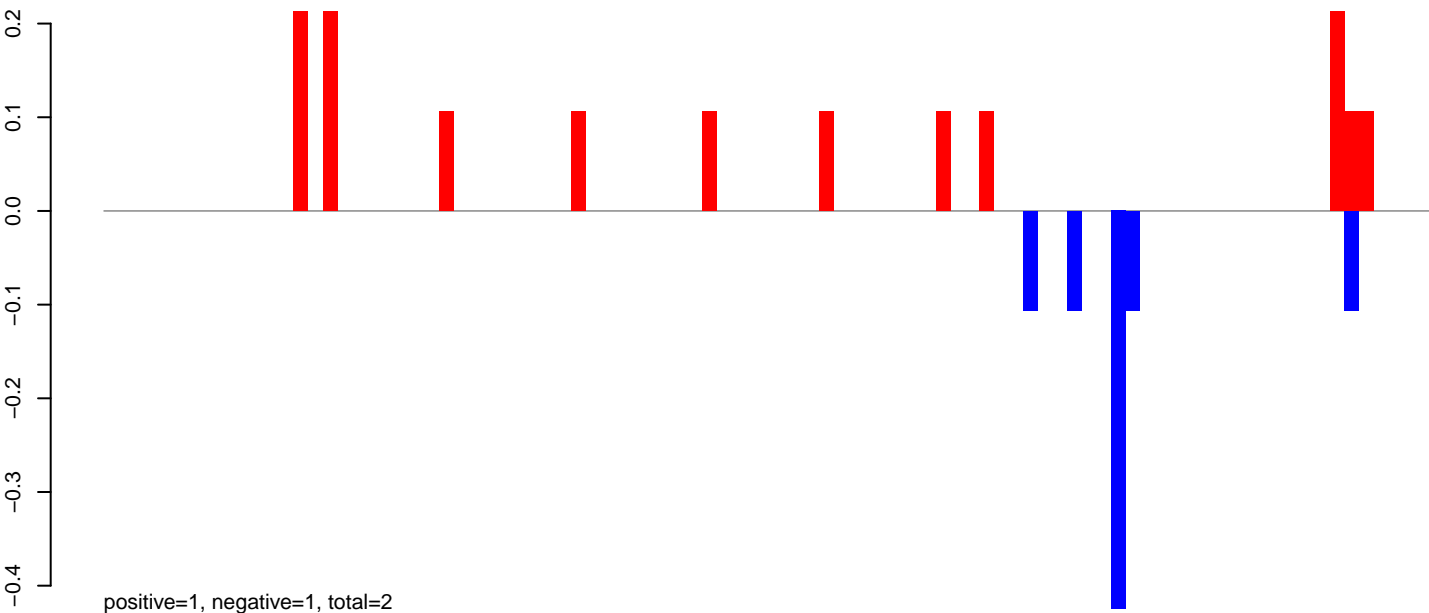
AeAlbo_Larv_OA.24_35.rep



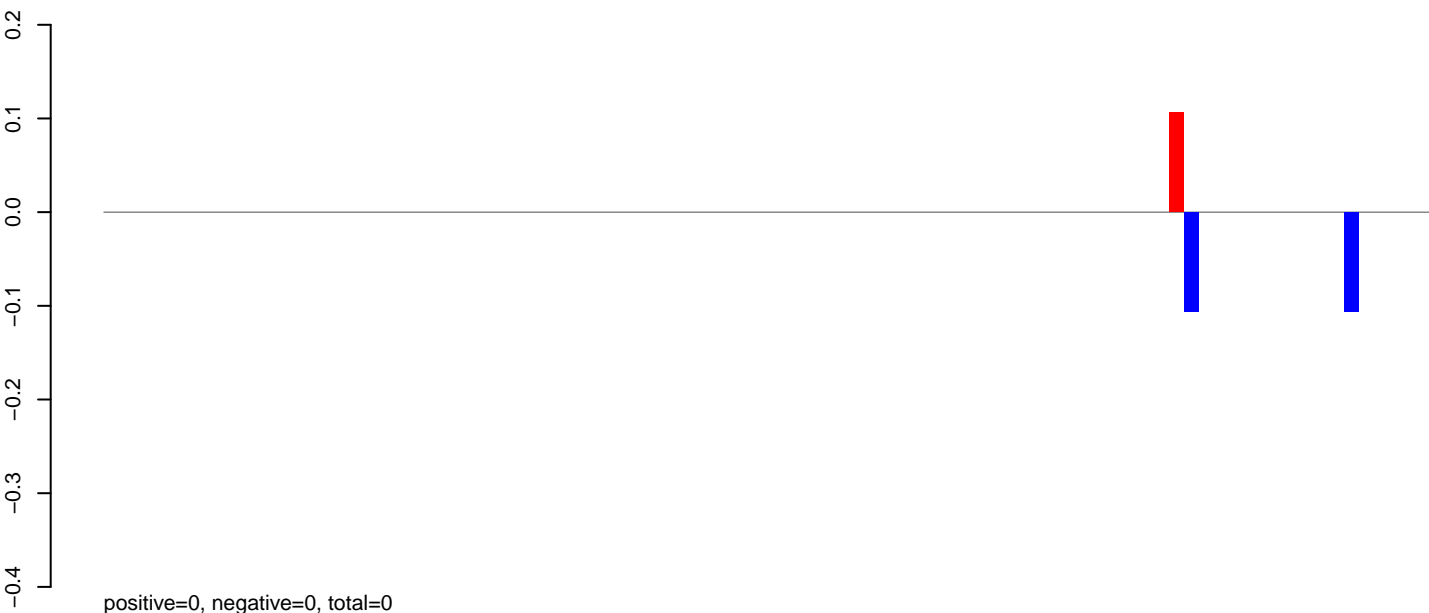
AeAlbo_Larv_OA.rep



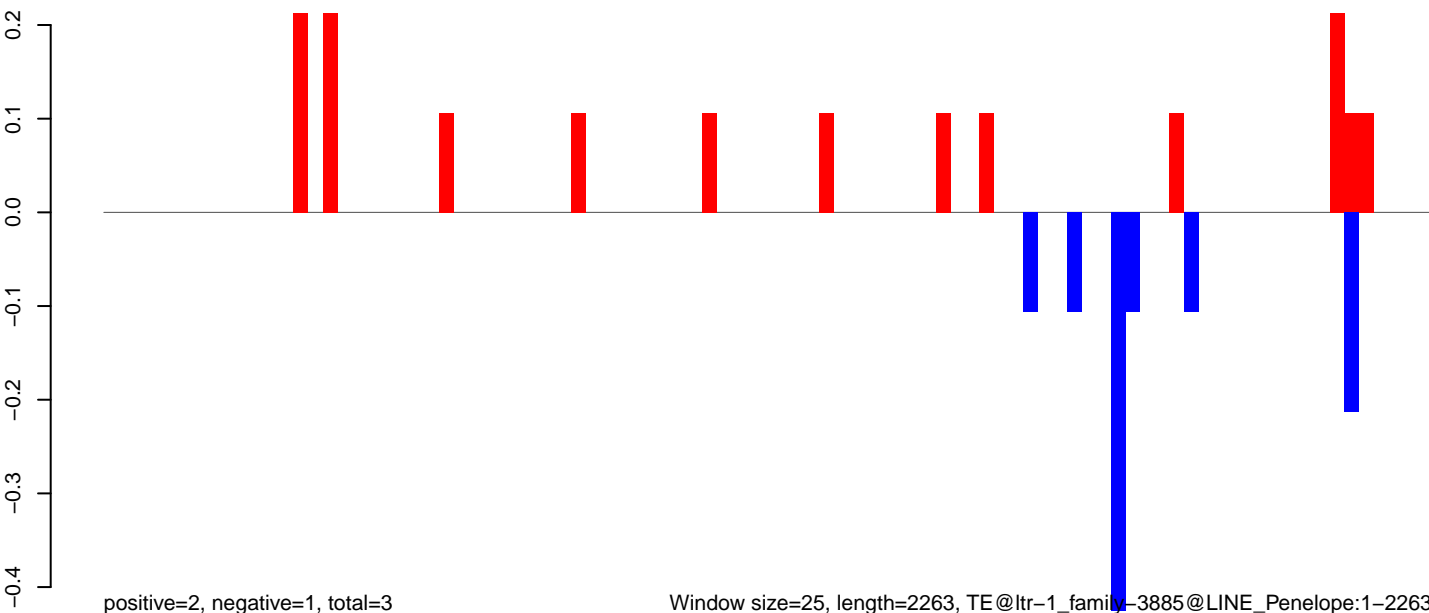
AeAlbo_Larv_OA.18_23.rep



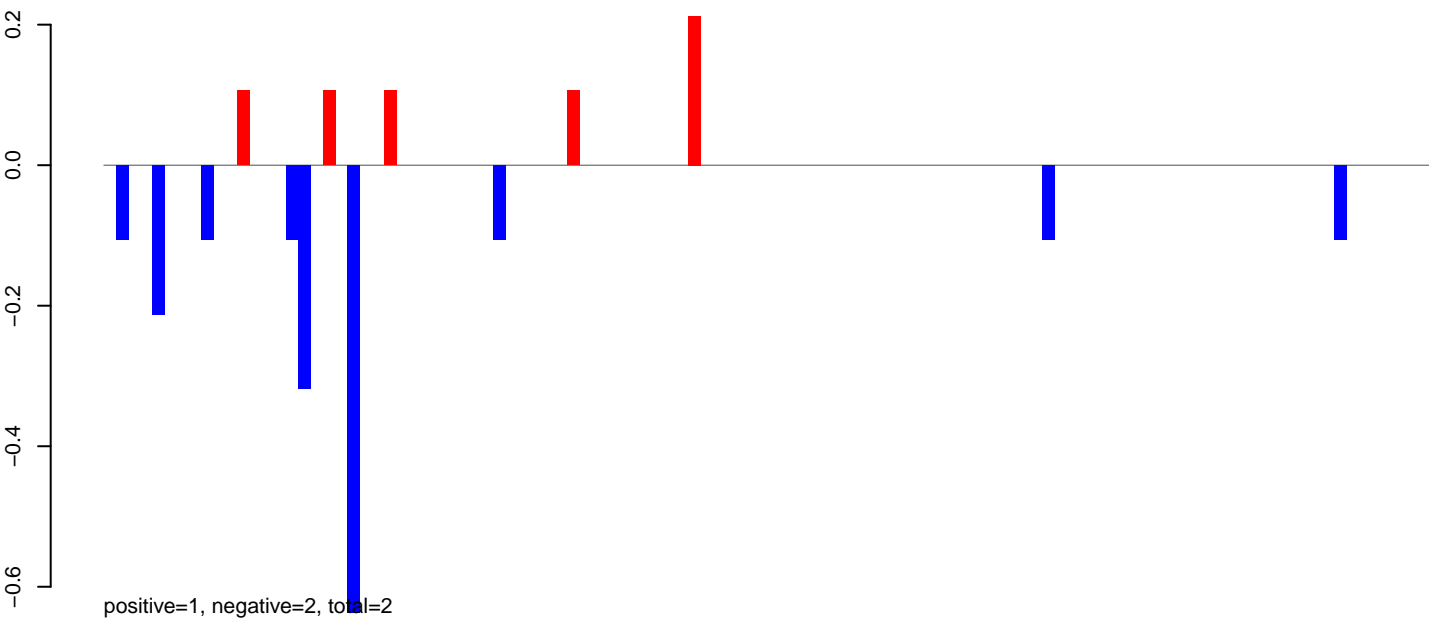
AeAlbo_Larv_OA.24_35.rep



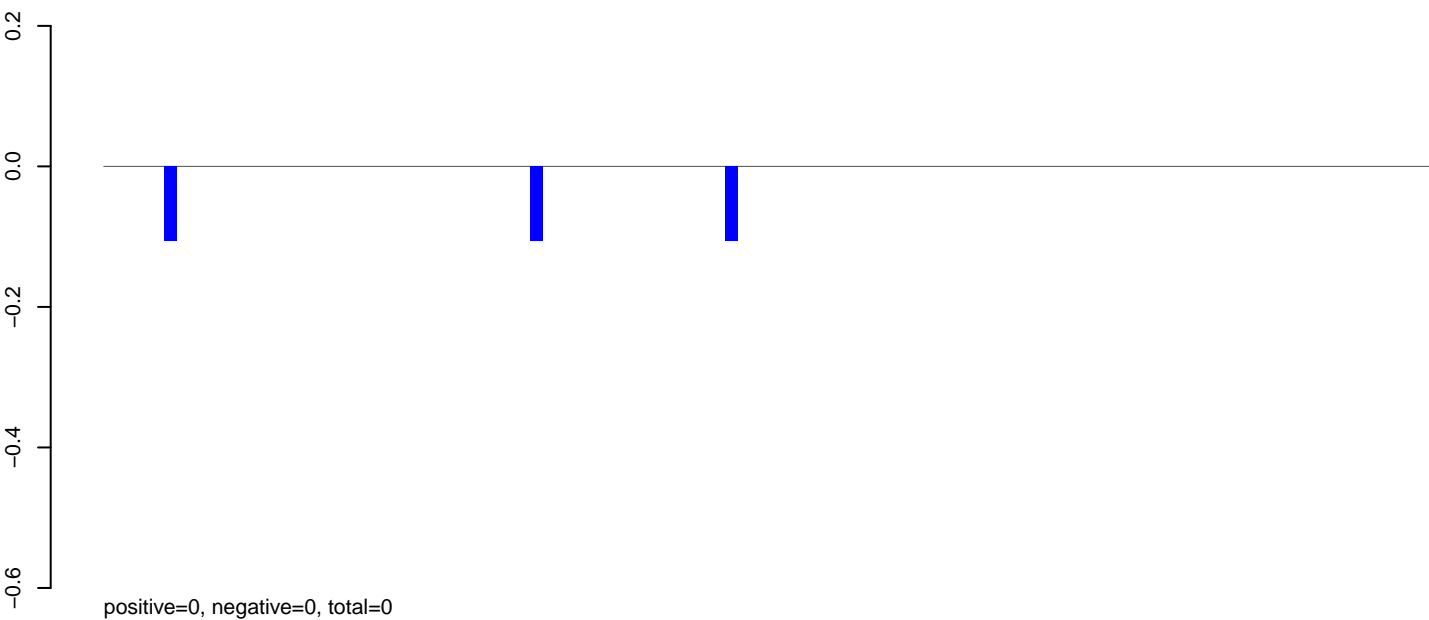
AeAlbo_Larv_OA.rep



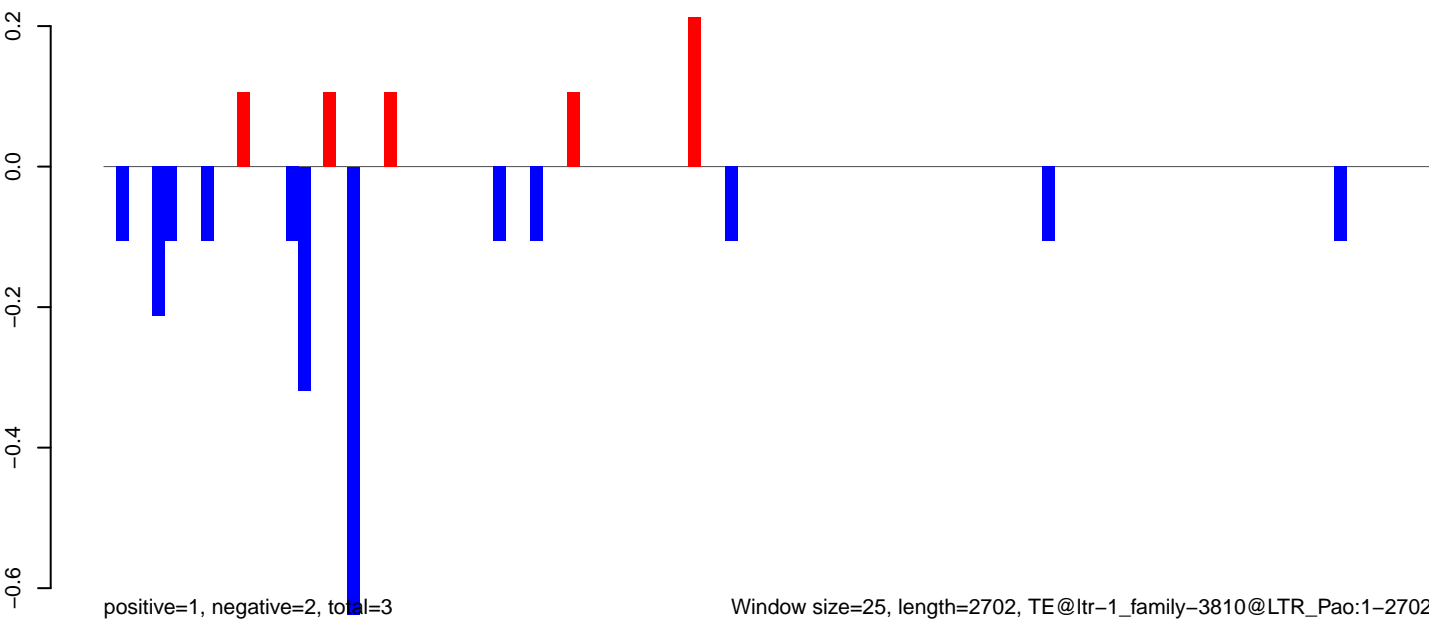
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

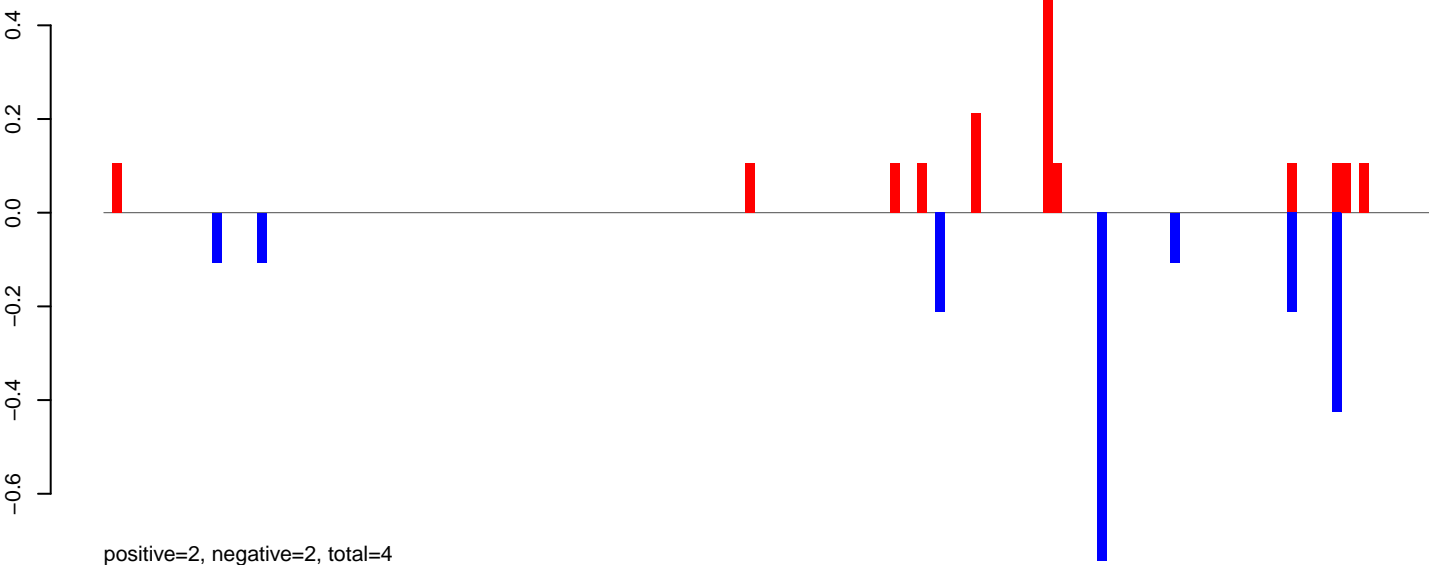


AeAlbo_Larv_OA.rep

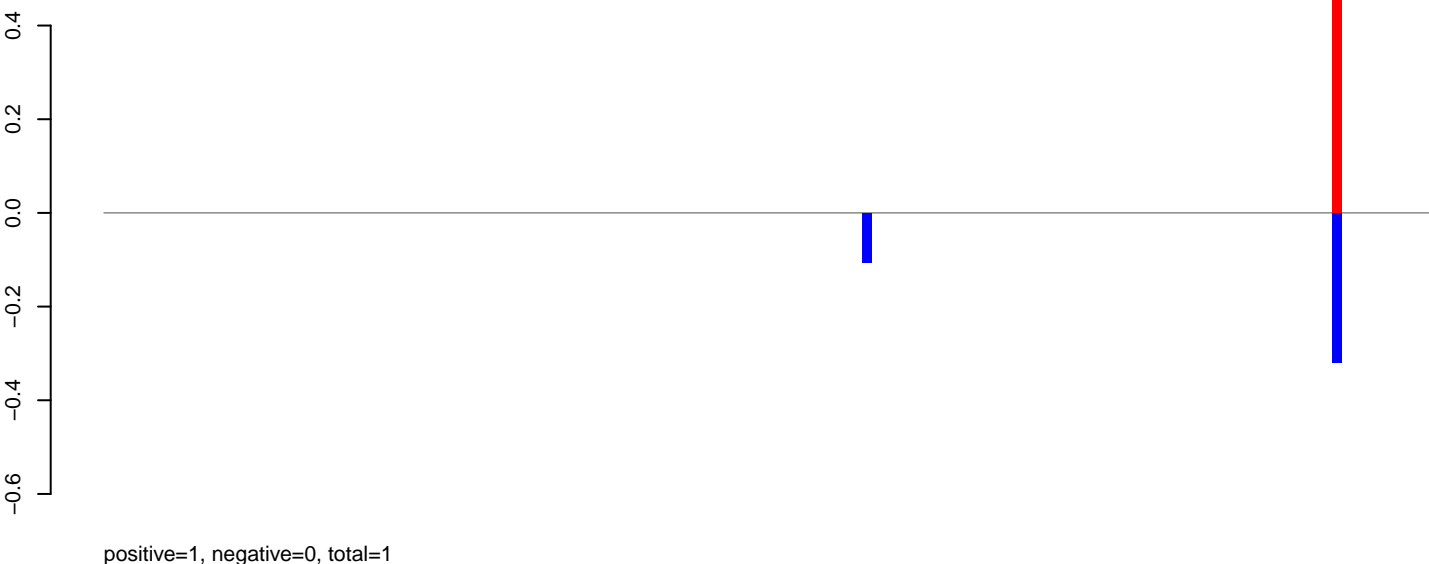


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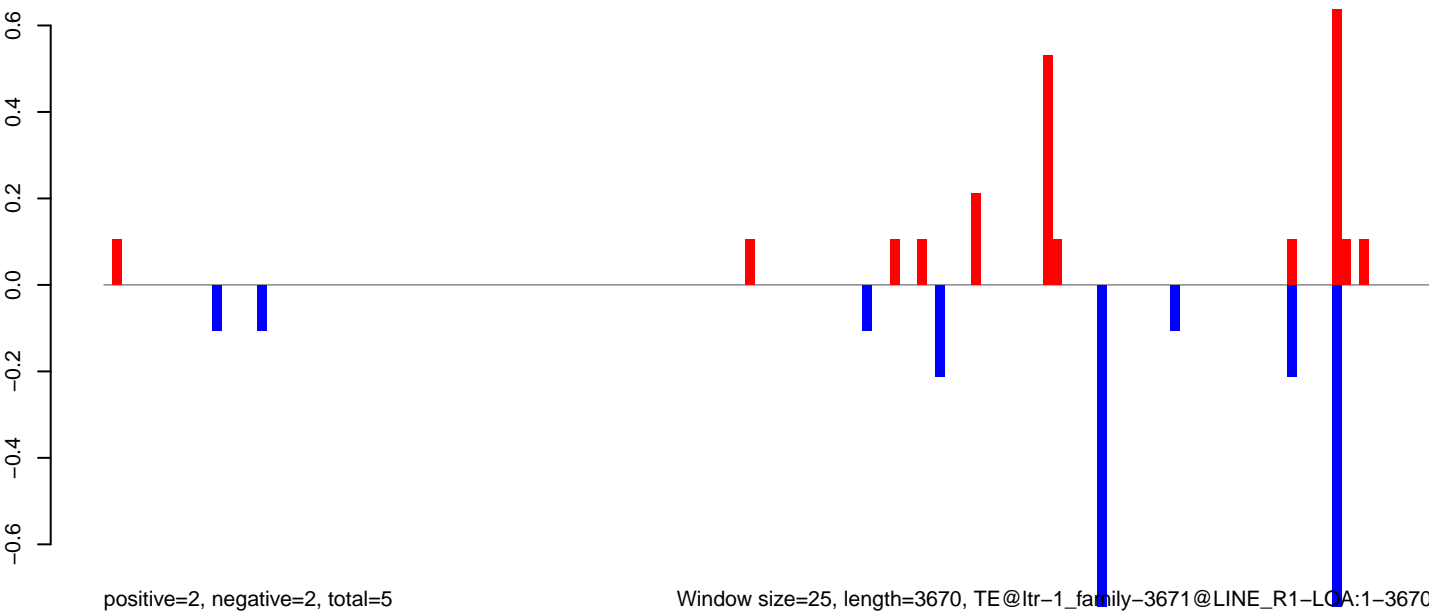
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

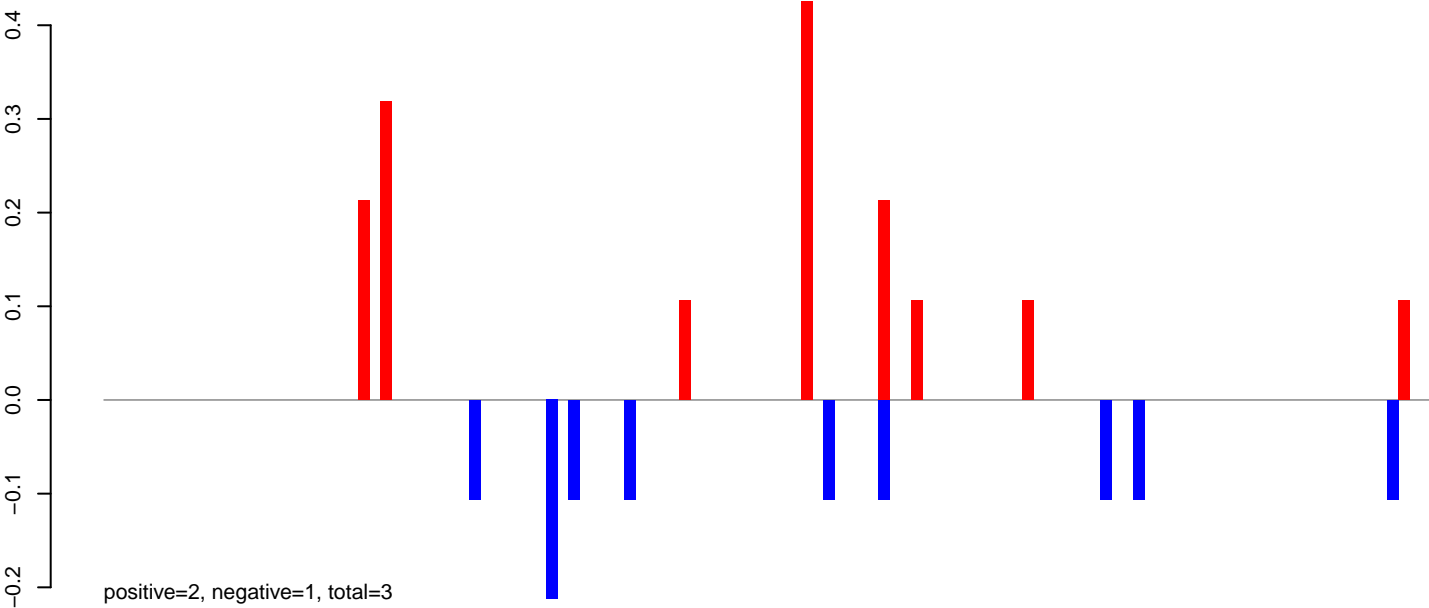


AeAlbo_Larv_OA.rep

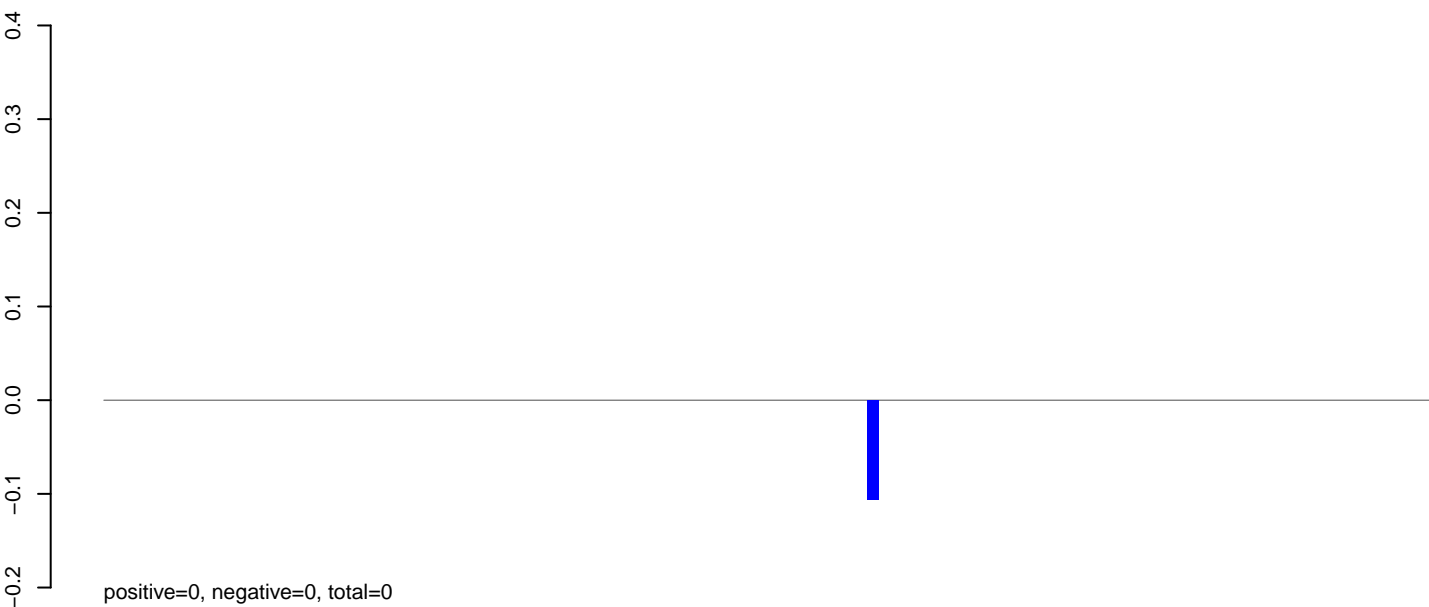


Window size=25, length=3670, TE@ltr-1_family-3671@LINE_R1-LCA:1-3670

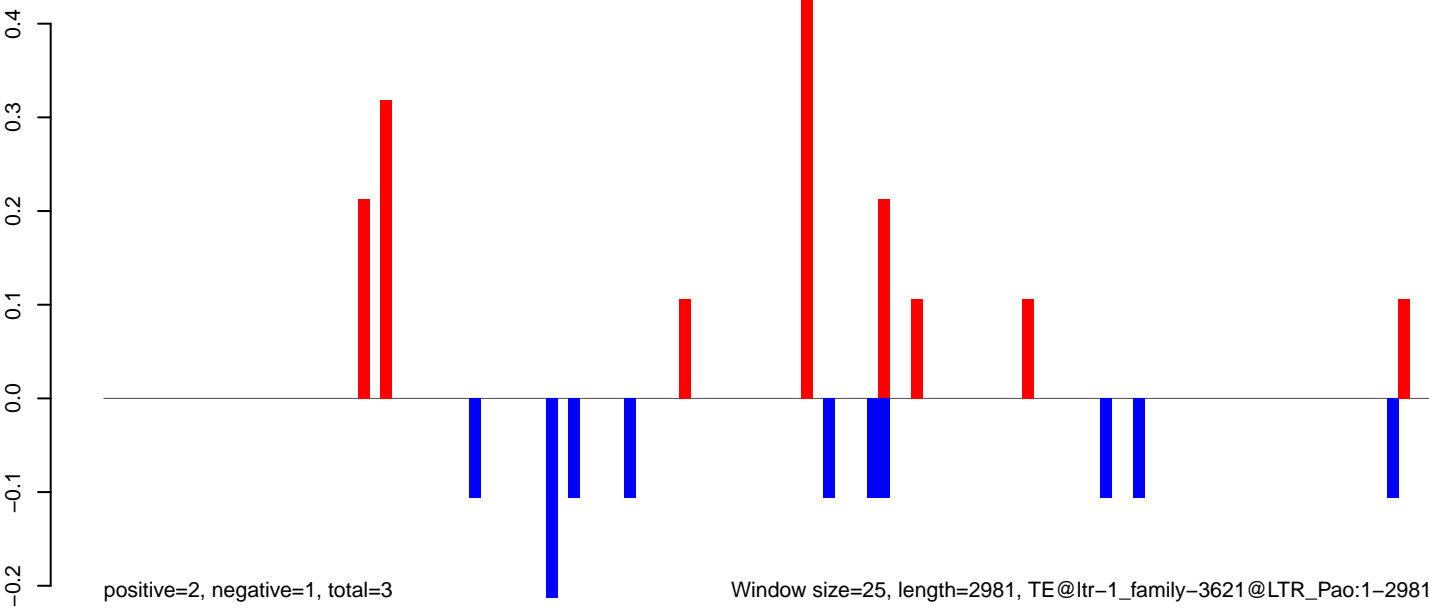
AeAlbo_Larv_OA.18_23.rep



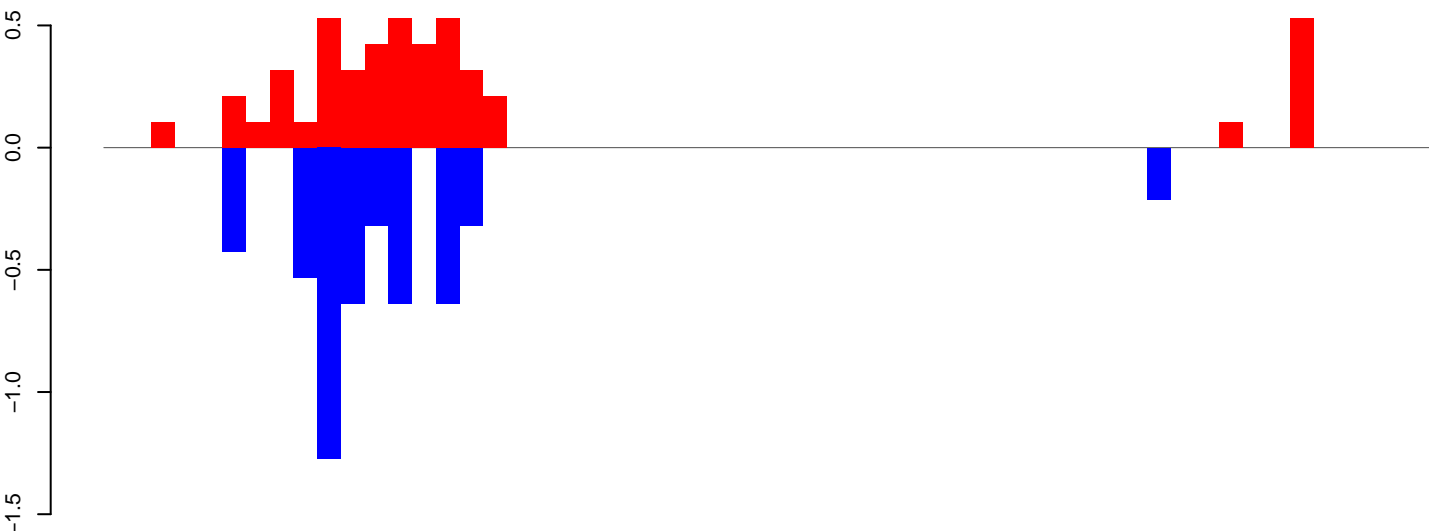
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

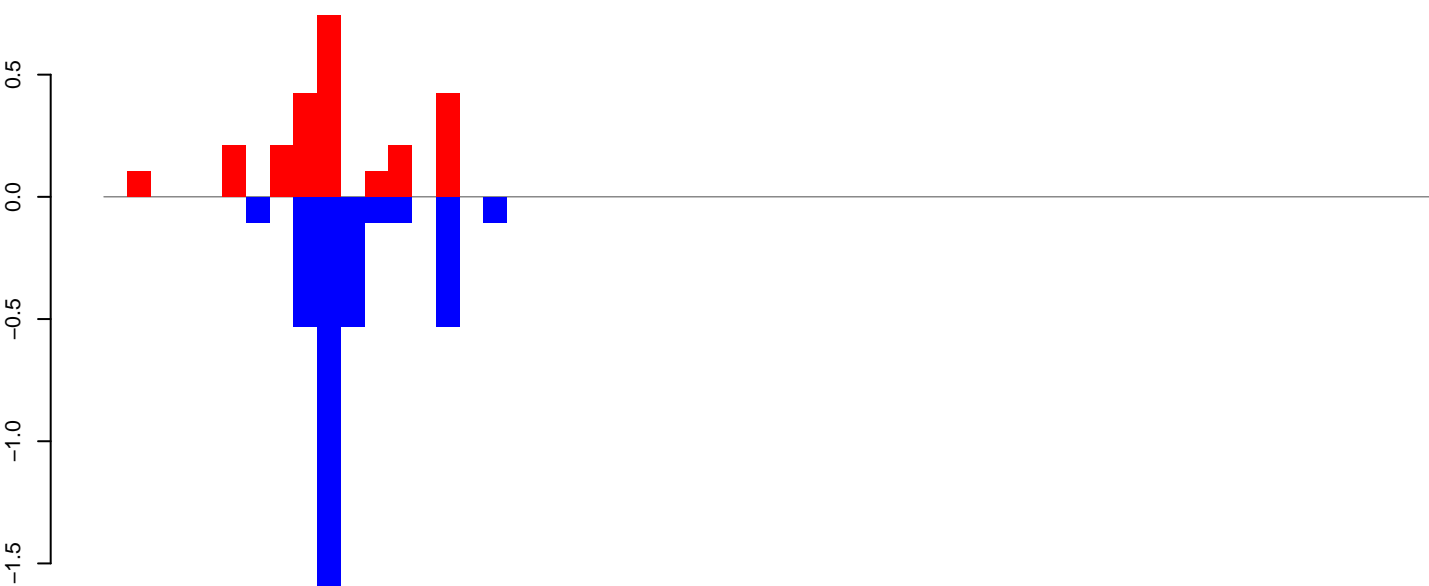


AeAlbo_Larv_OA.18_23.rep



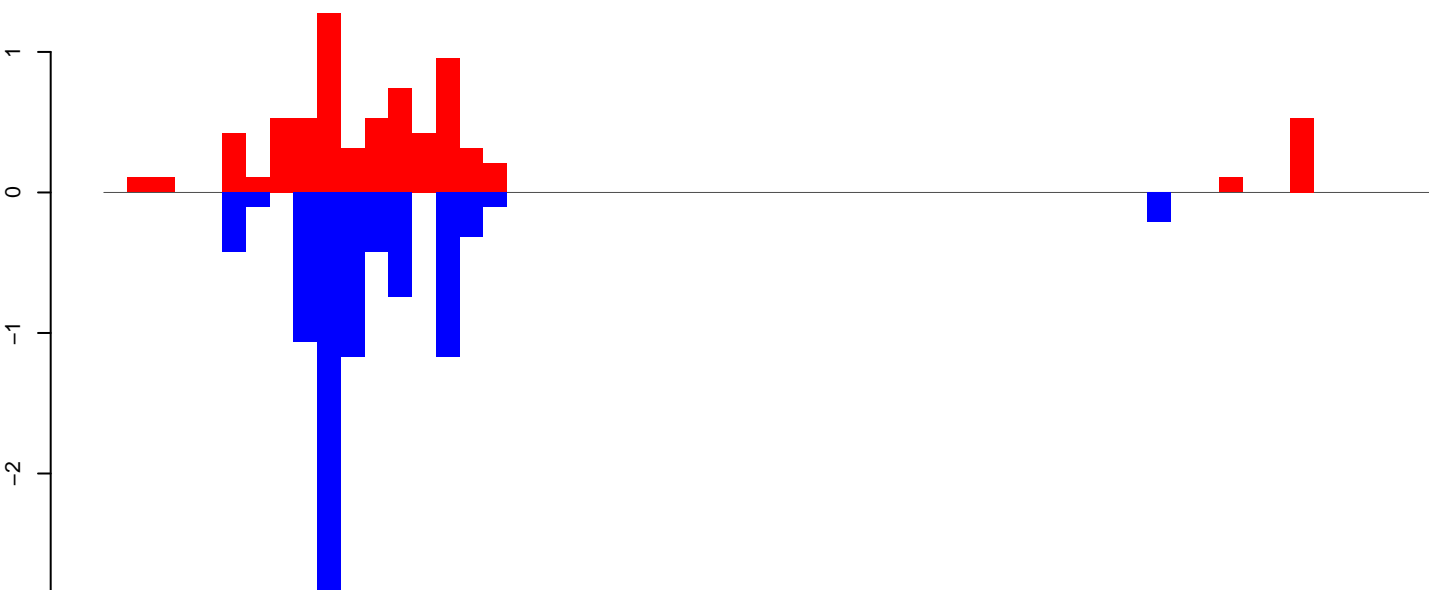
positive=5, negative=5, total=10

AeAlbo_Larv_OA.24_35.rep



positive=2, negative=4, total=6

AeAlbo_Larv_OA.rep

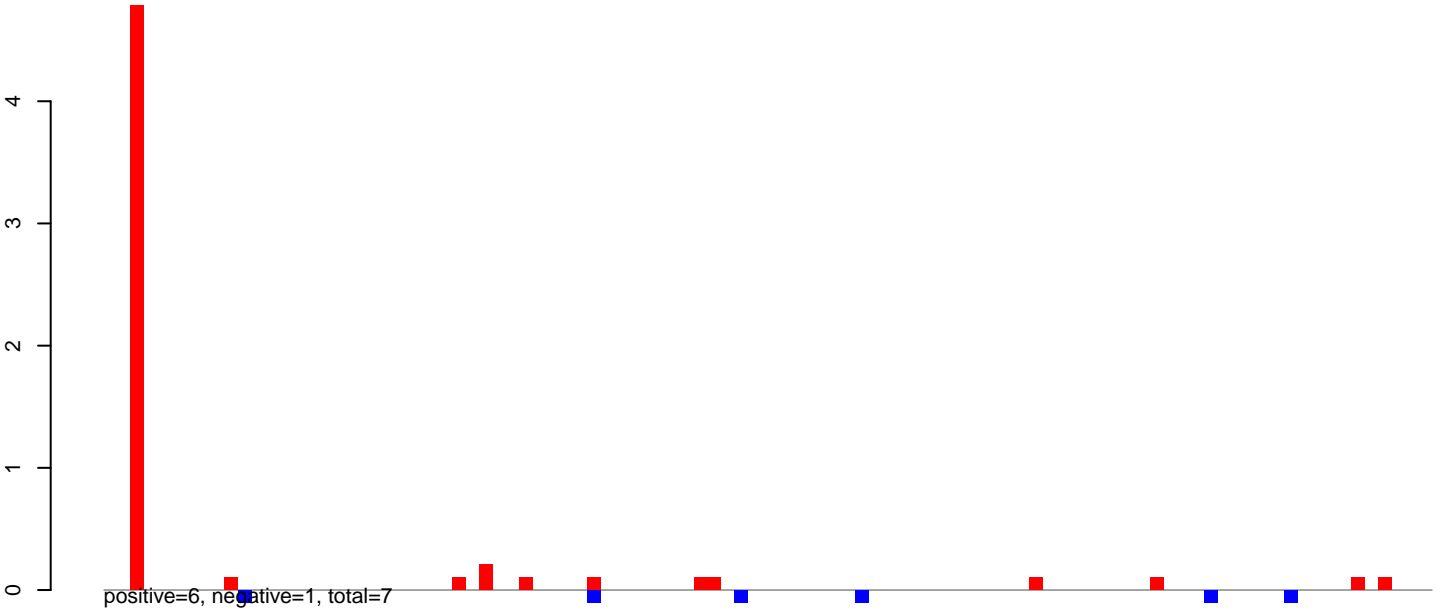


positive=7, negative=9, total=16

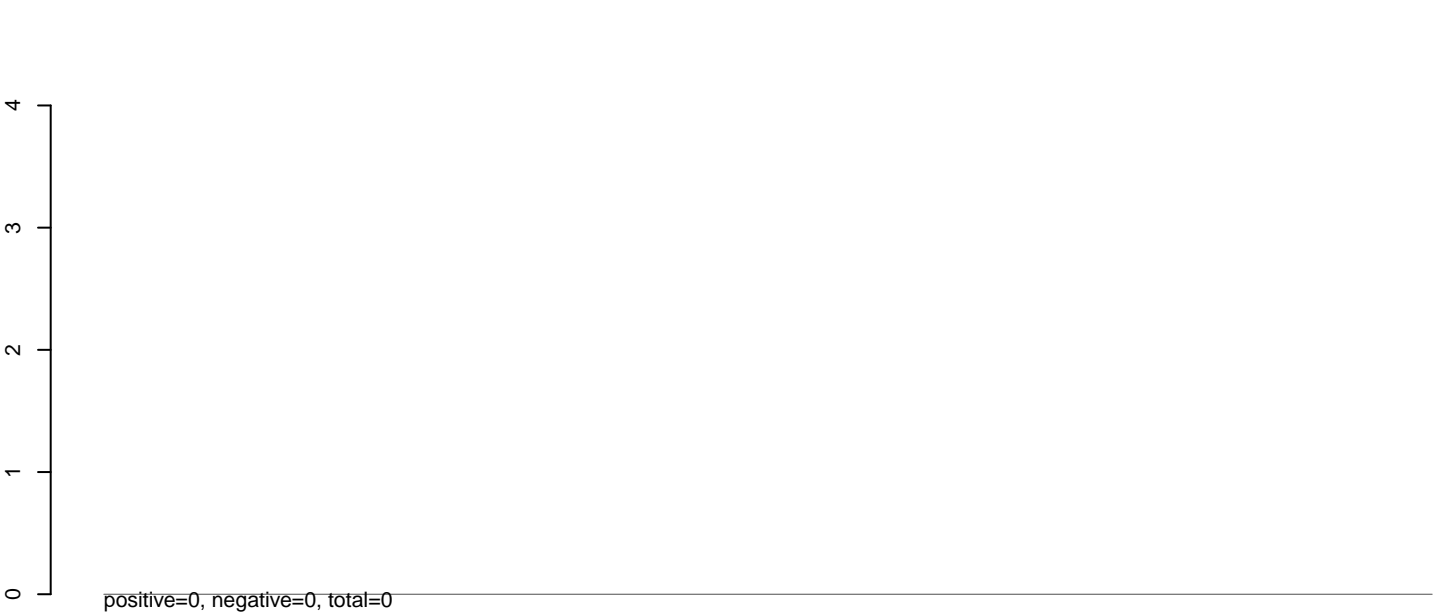
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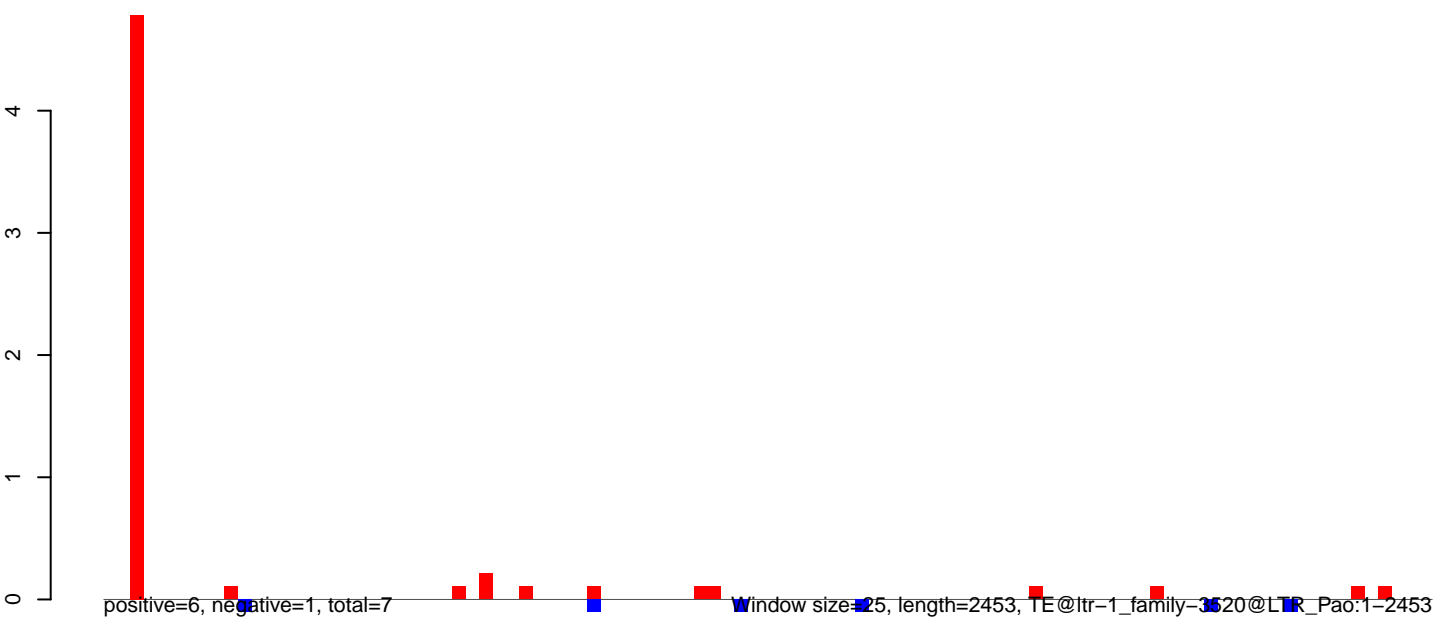
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

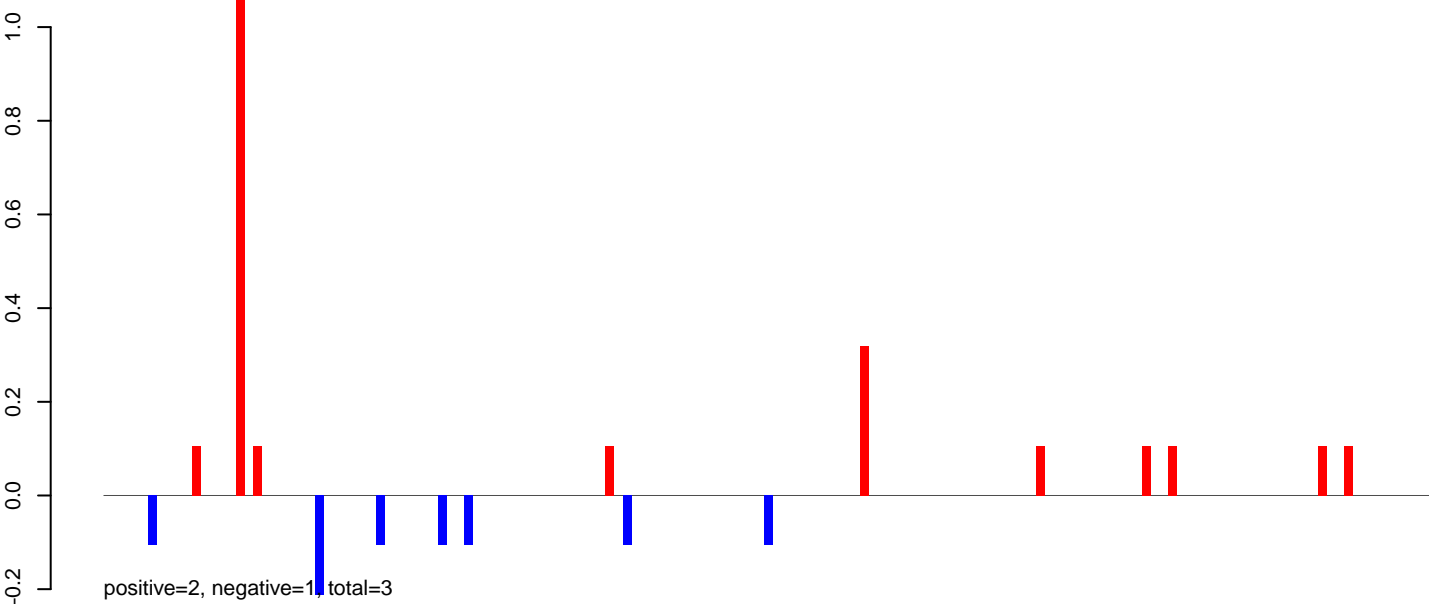


AeAlbo_Larv_OA.rep



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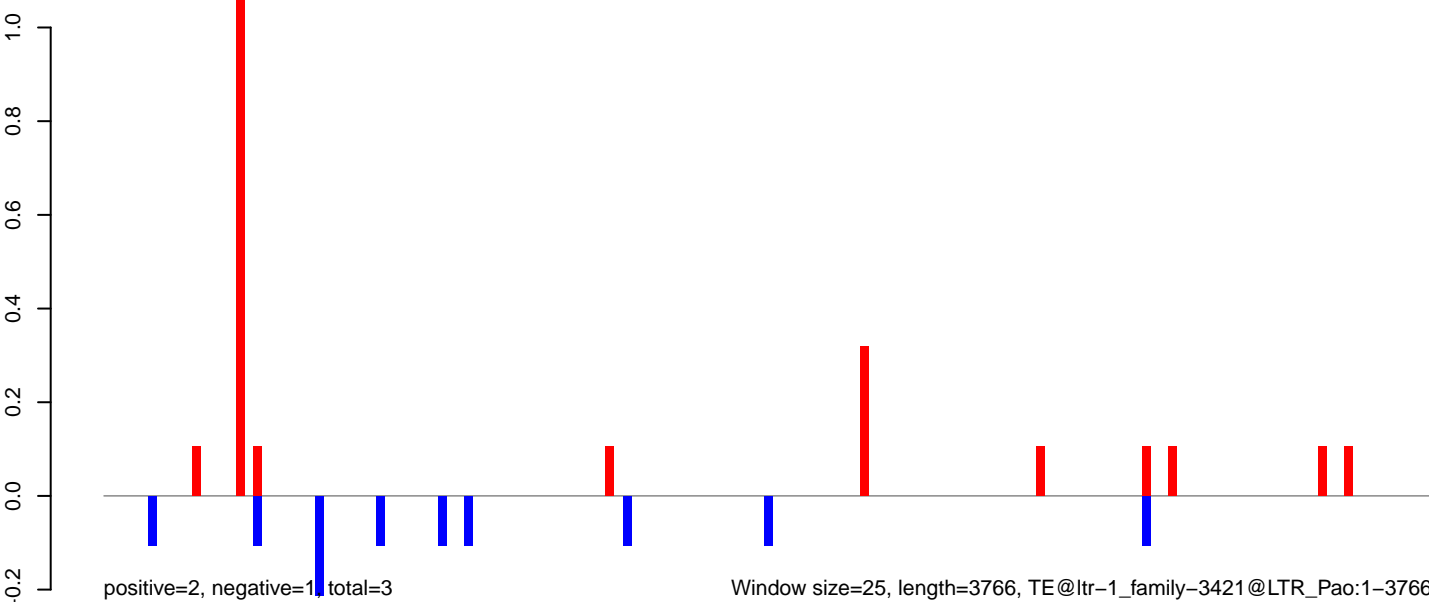
AeAlbo_Larv_OA.18_23.rep



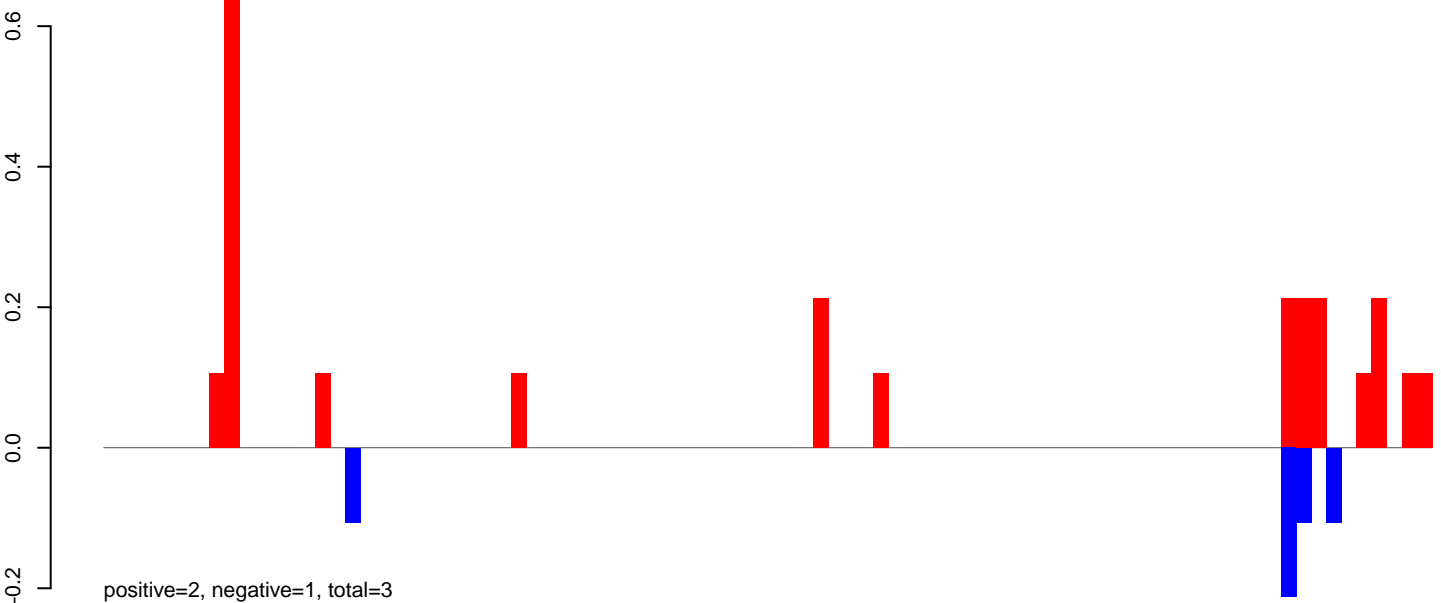
AeAlbo_Larv_OA.24_35.rep



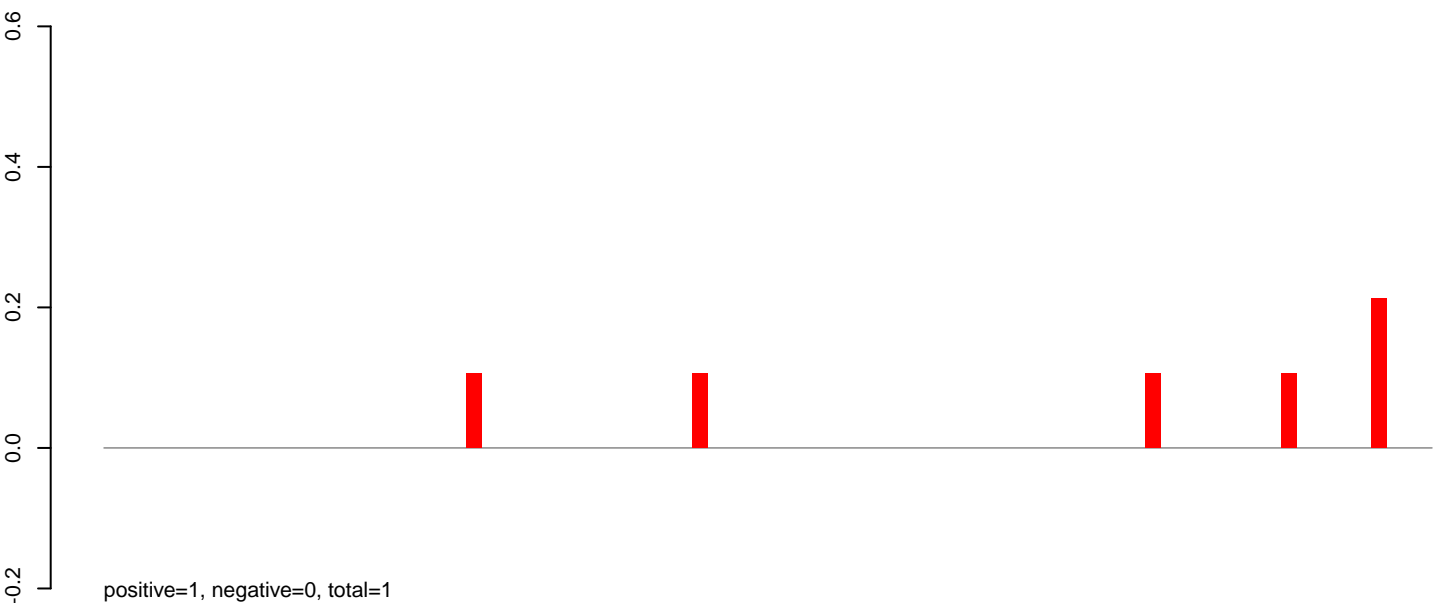
AeAlbo_Larv_OA.rep



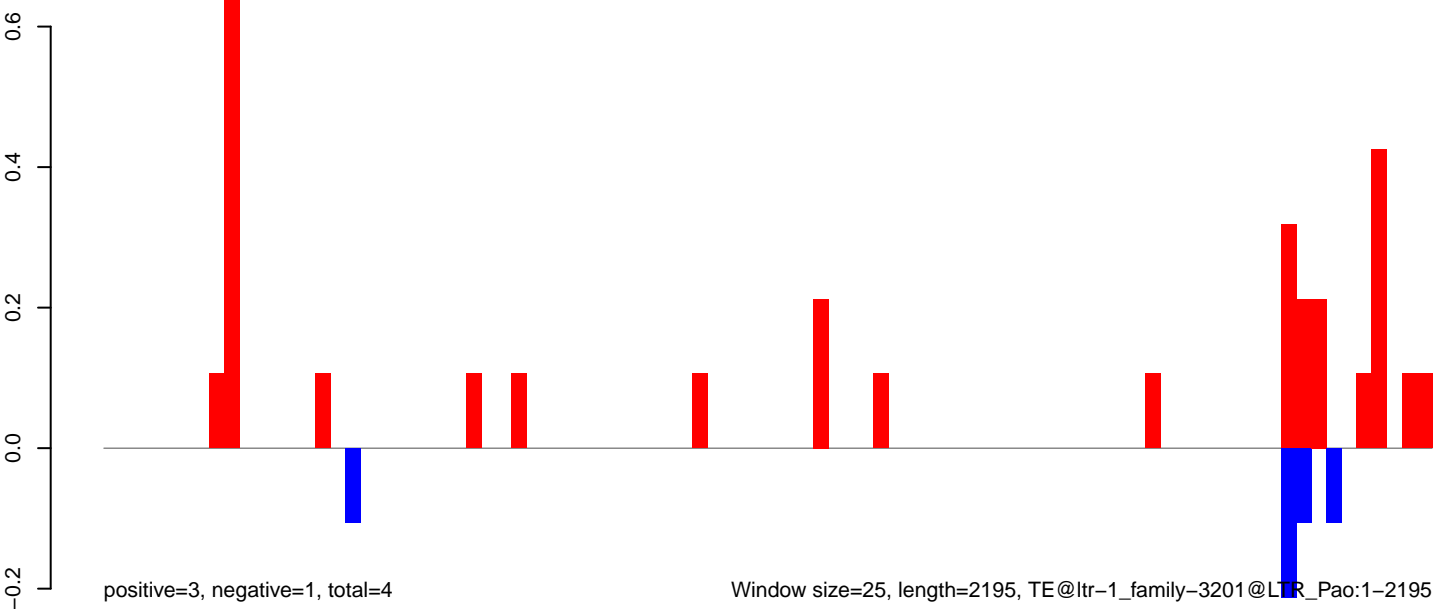
AeAlbo_Larv_OA.18_23.rep



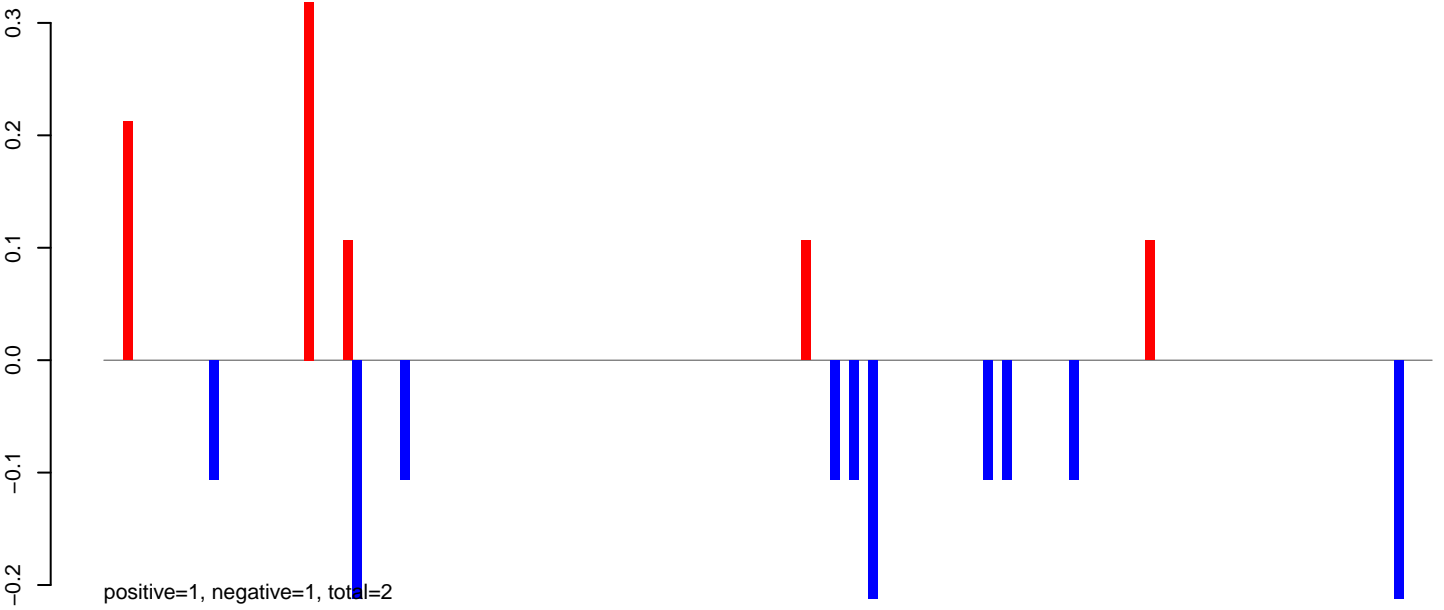
AeAlbo_Larv_OA.24_35.rep



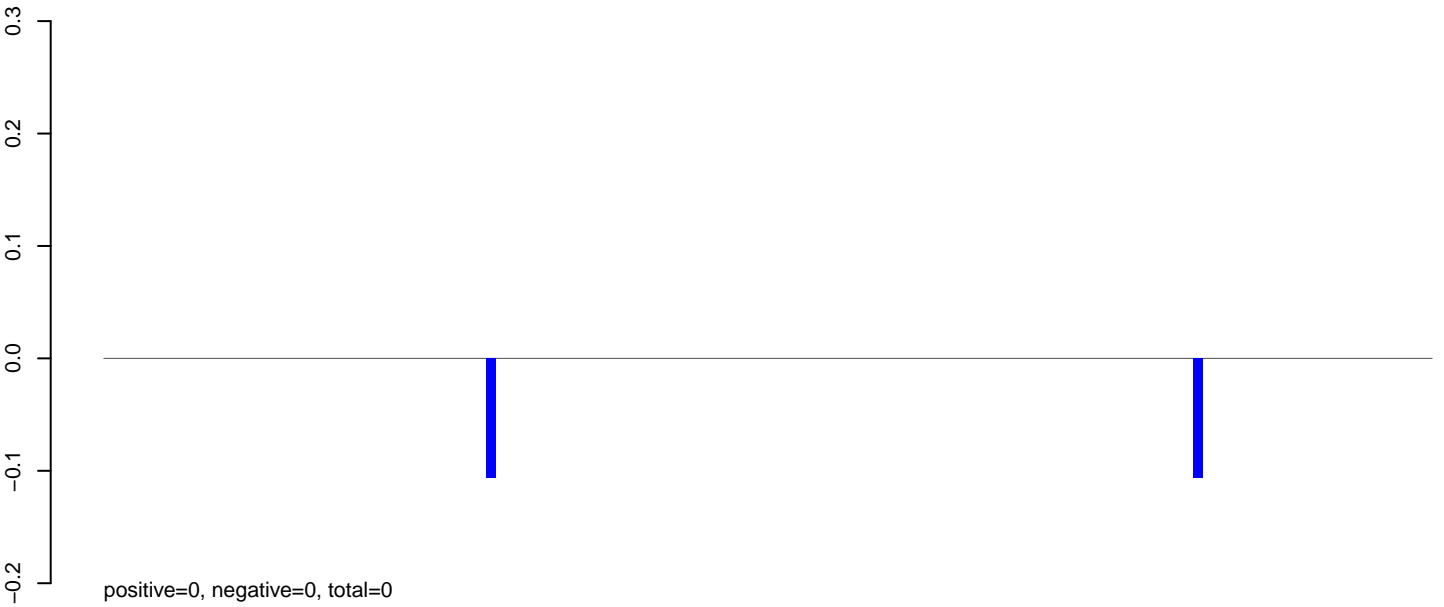
AeAlbo_Larv_OA.rep



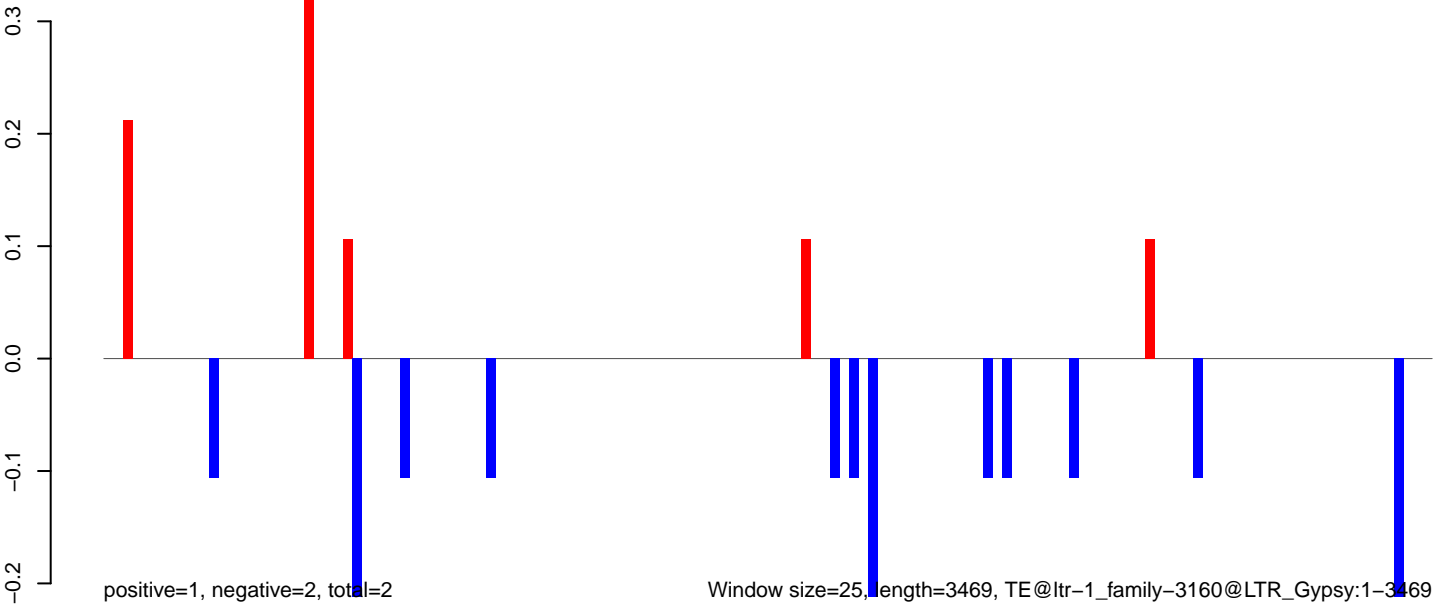
AeAlbo_Larv_OA.18_23.rep



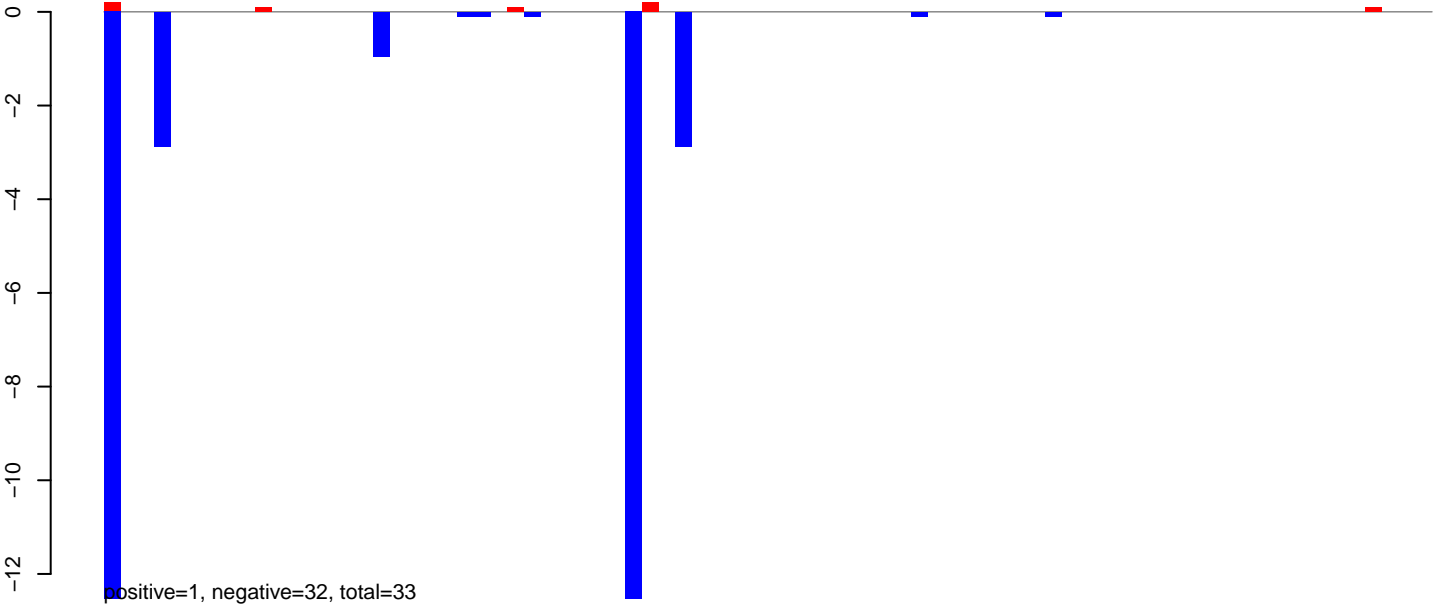
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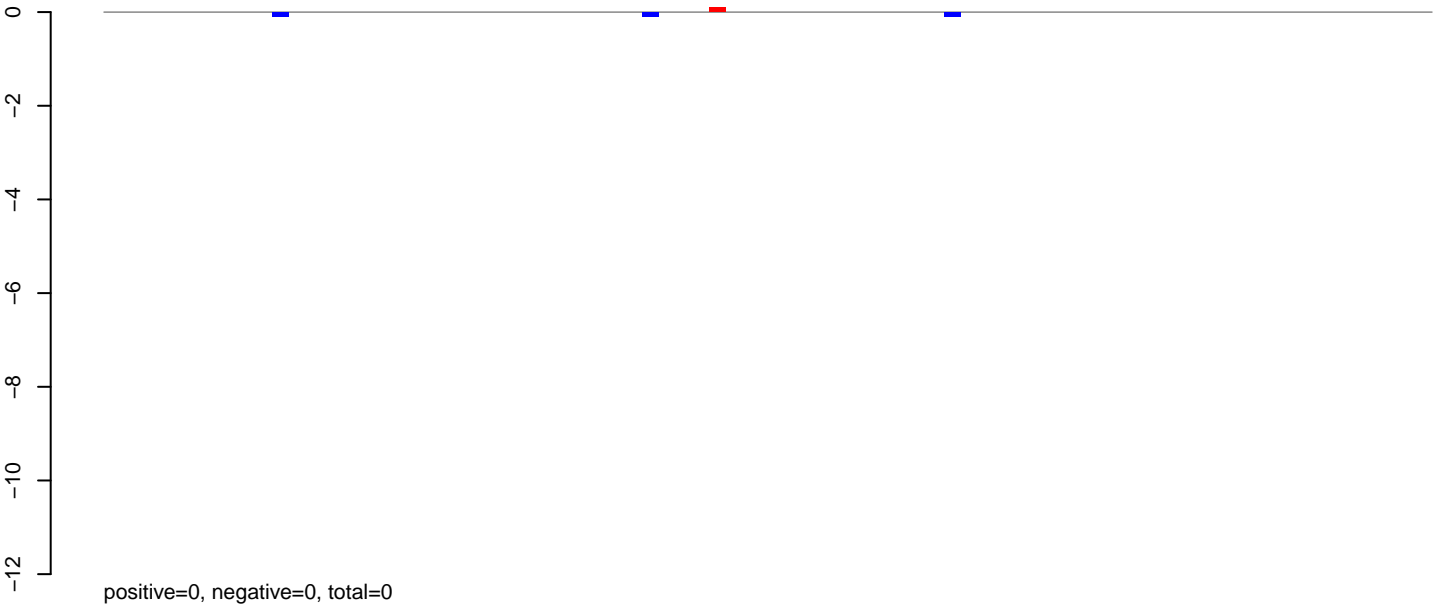
AeAlbo_Larv_OA.rep



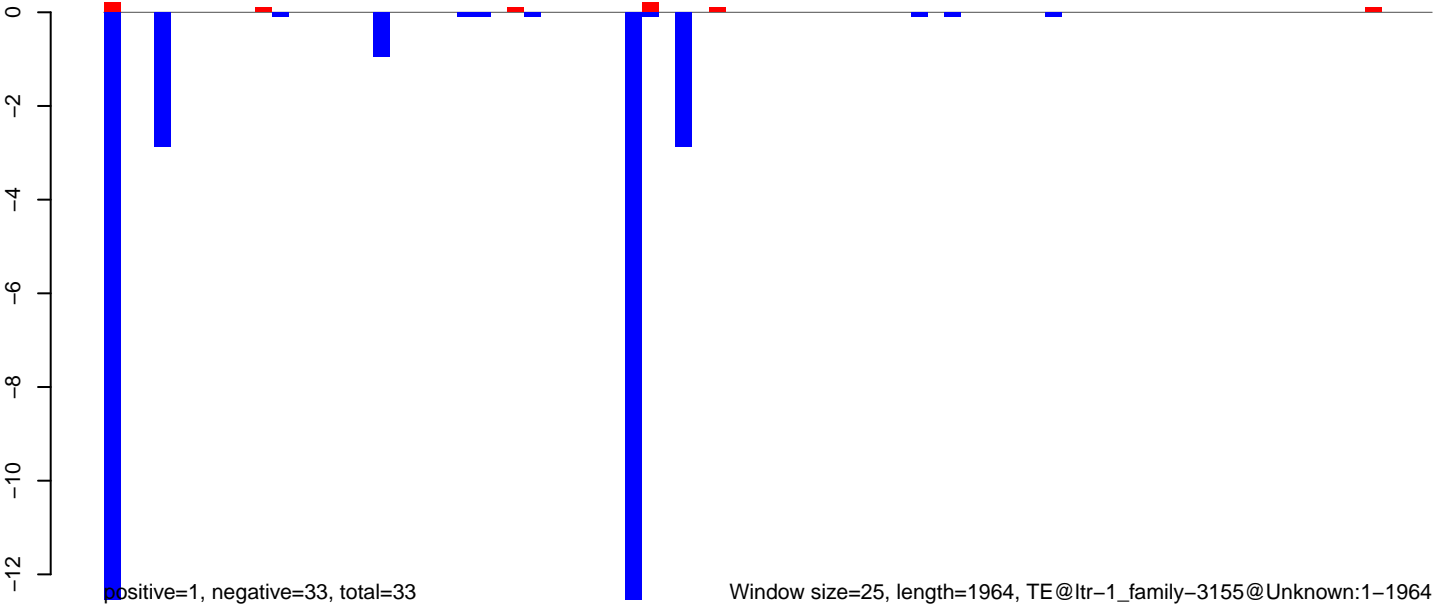
AeAlbo_Larv_OA.18_23.rep



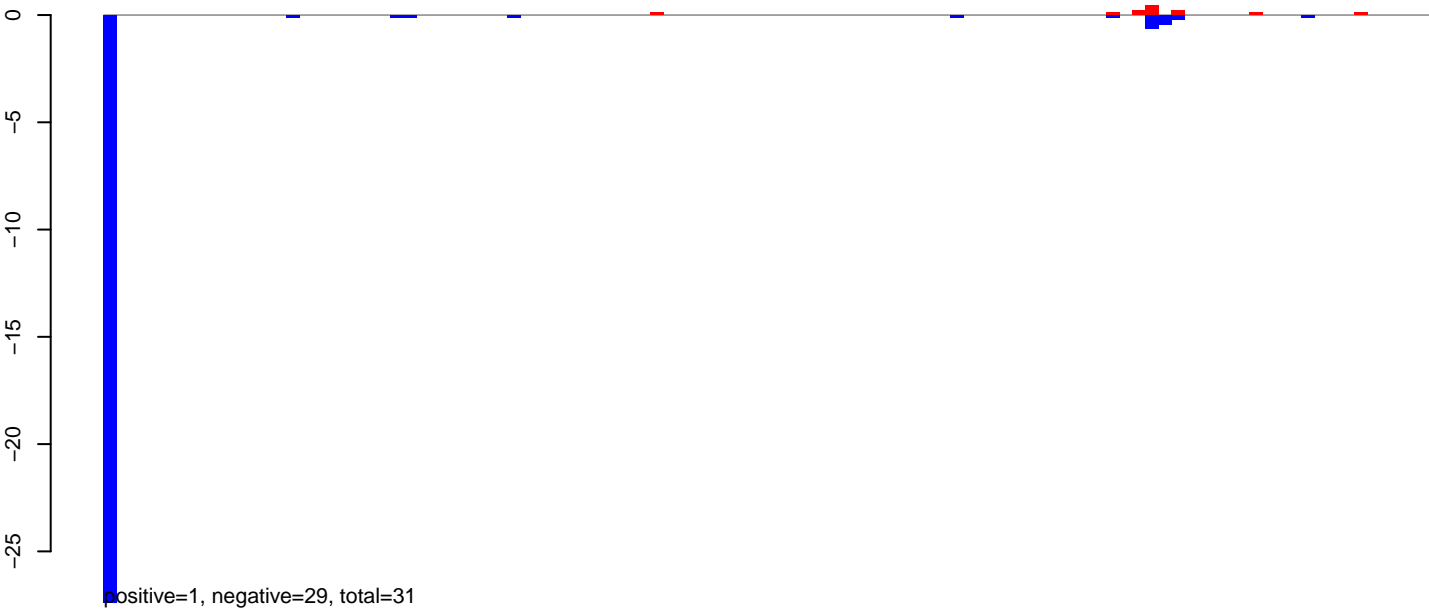
AeAlbo_Larv_OA.24_35.rep



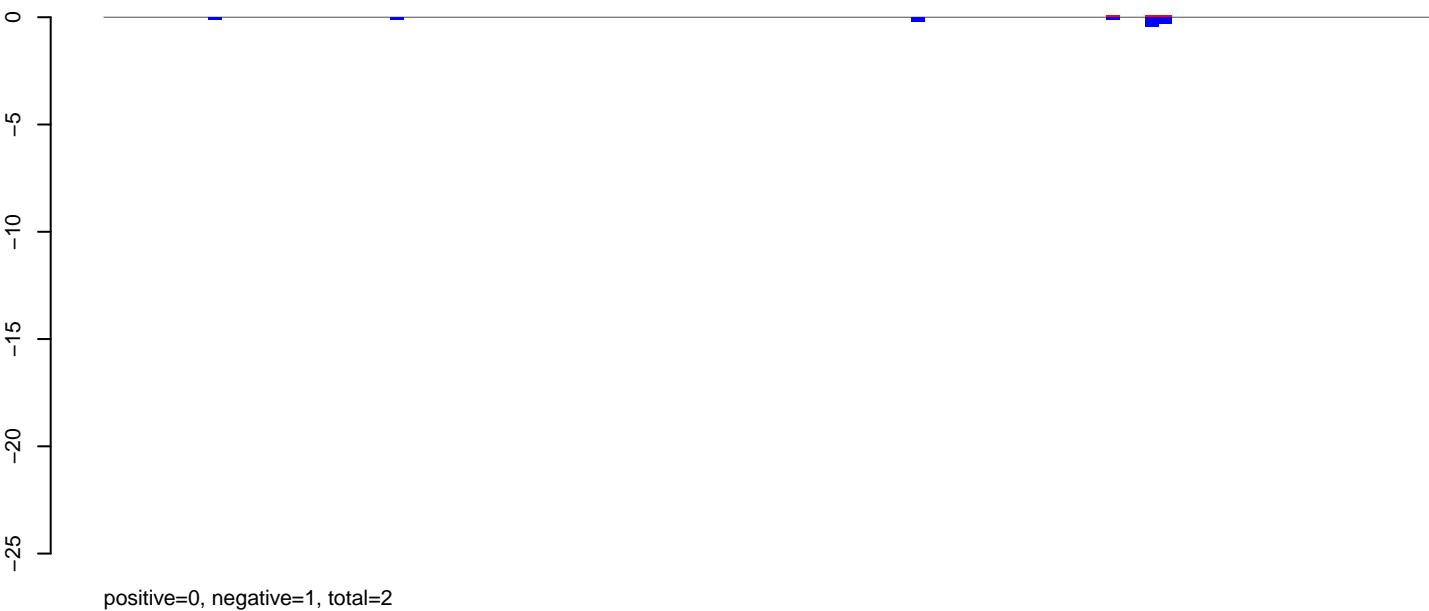
AeAlbo_Larv_OA.rep



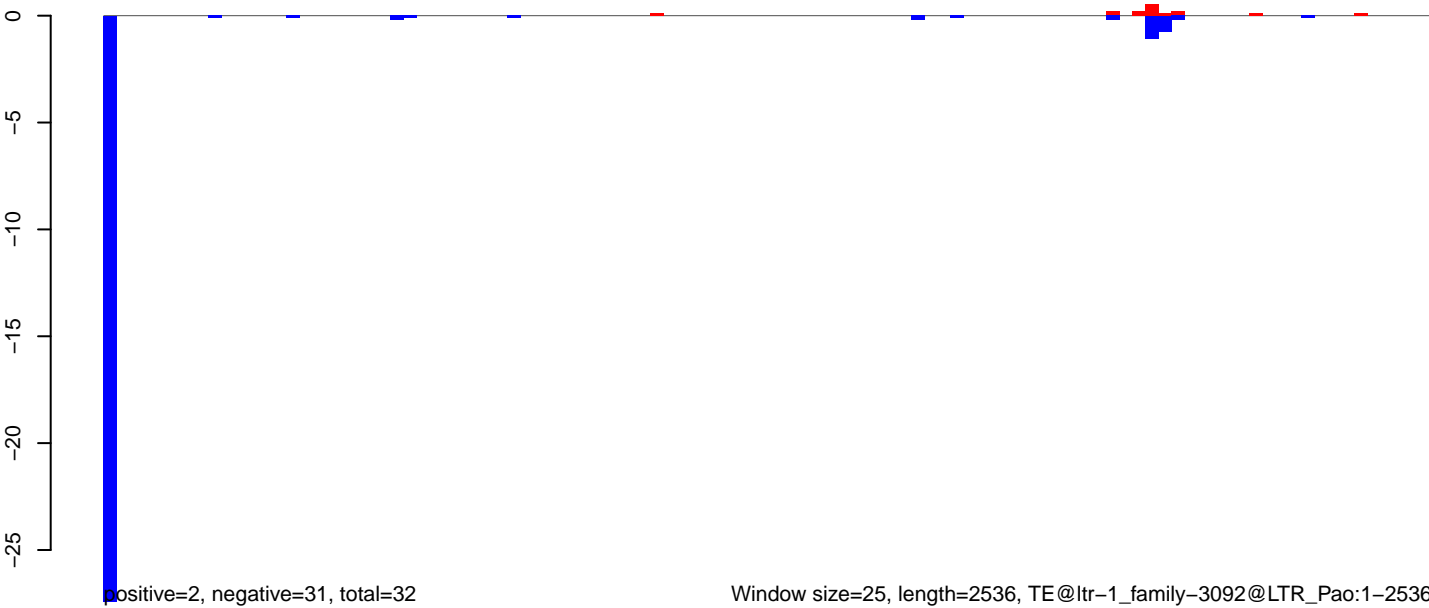
AeAlbo_Larv_OA.18_23.rep



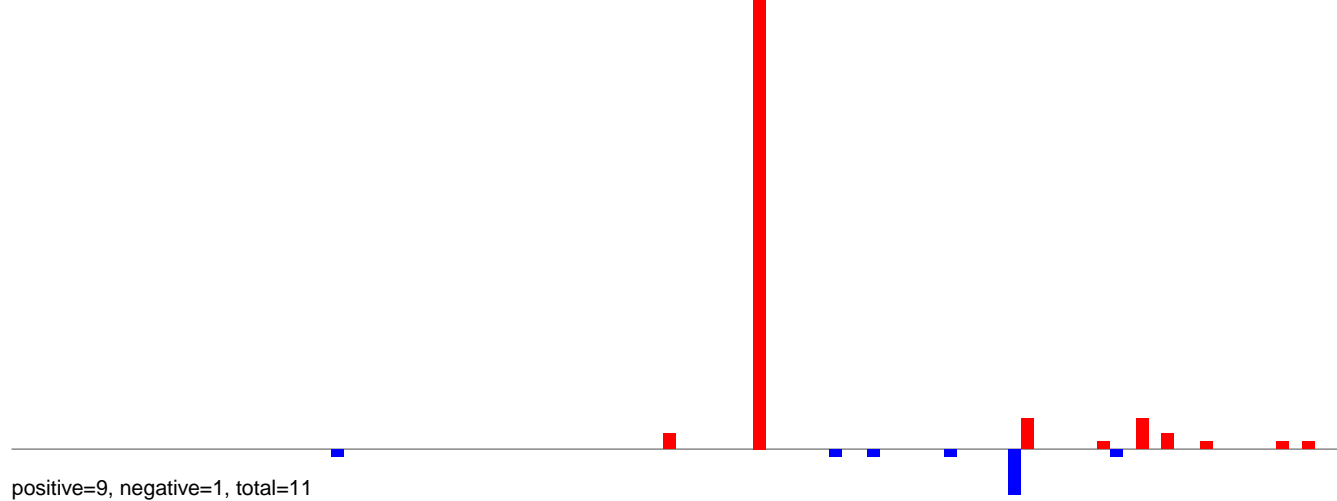
AeAlbo_Larv_OA.24_35.rep



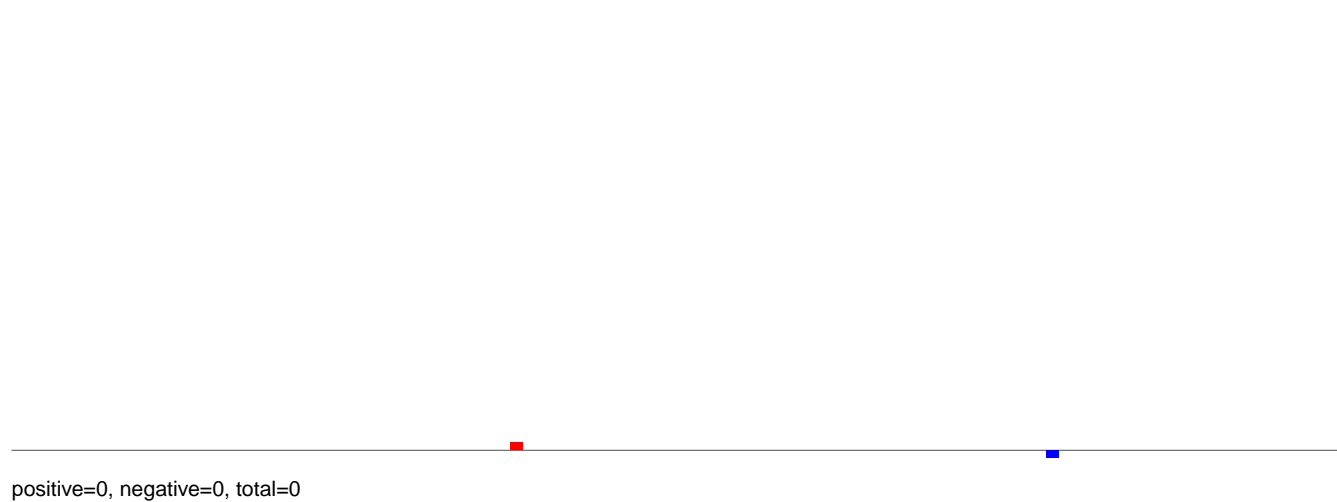
AeAlbo_Larv_OA.rep



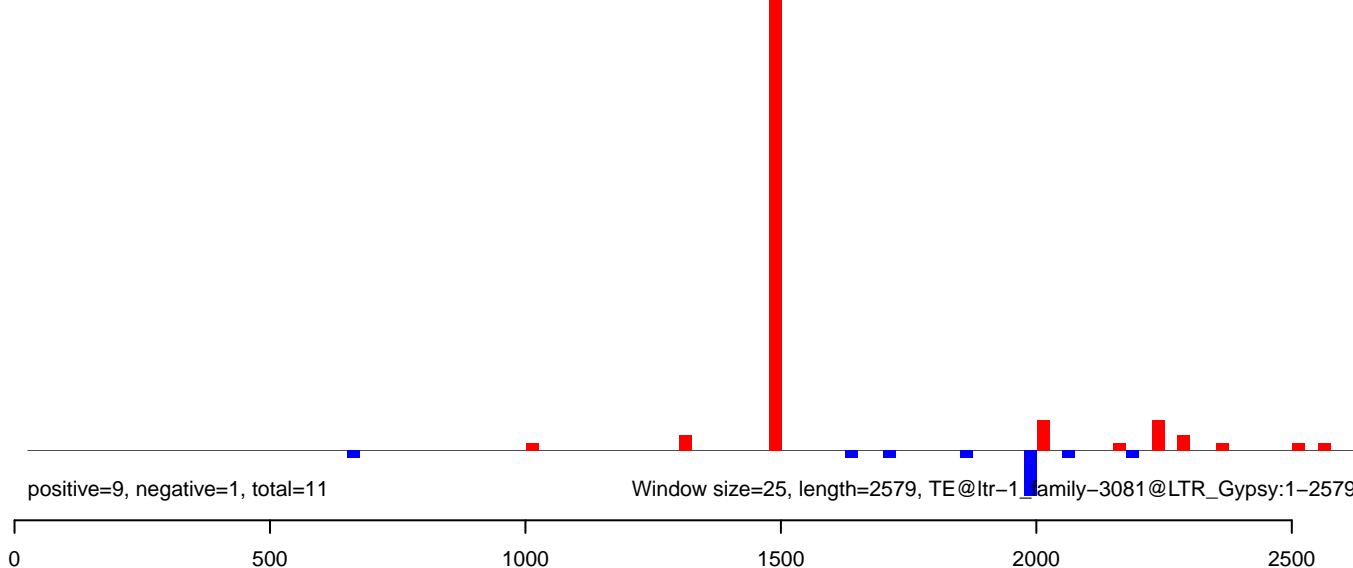
AeAlbo_Larv_OA.18_23.rep



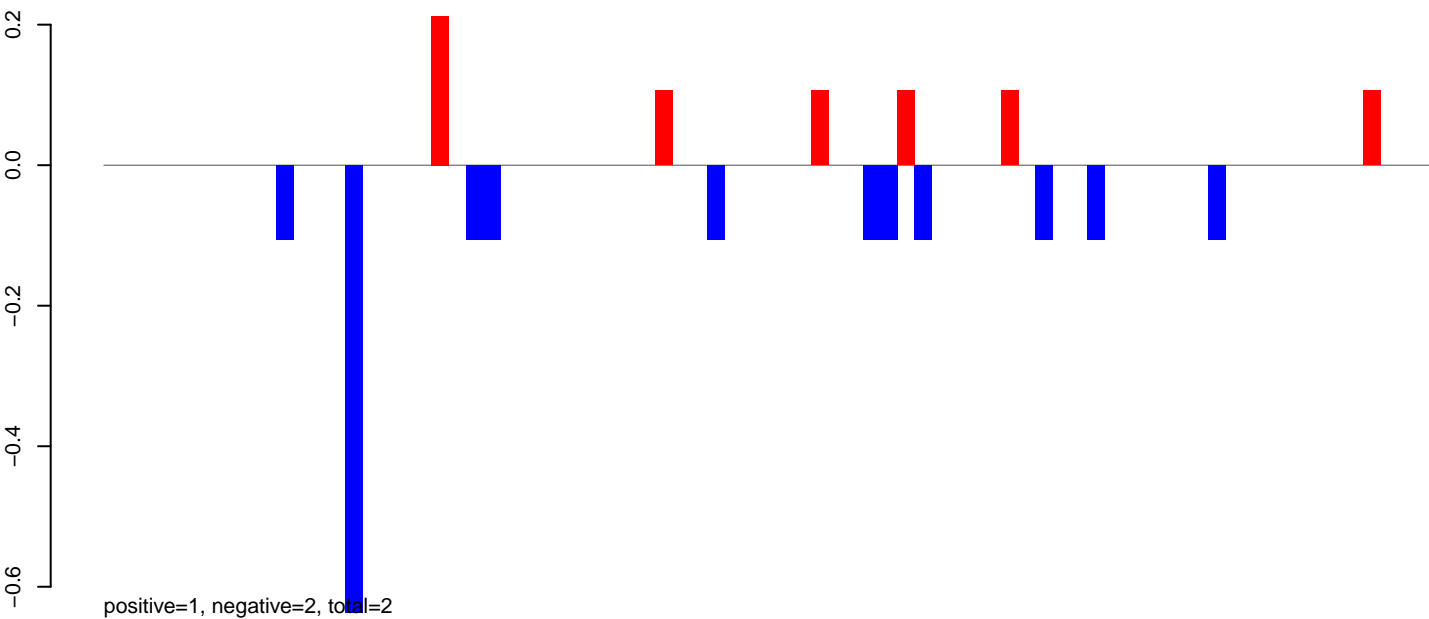
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



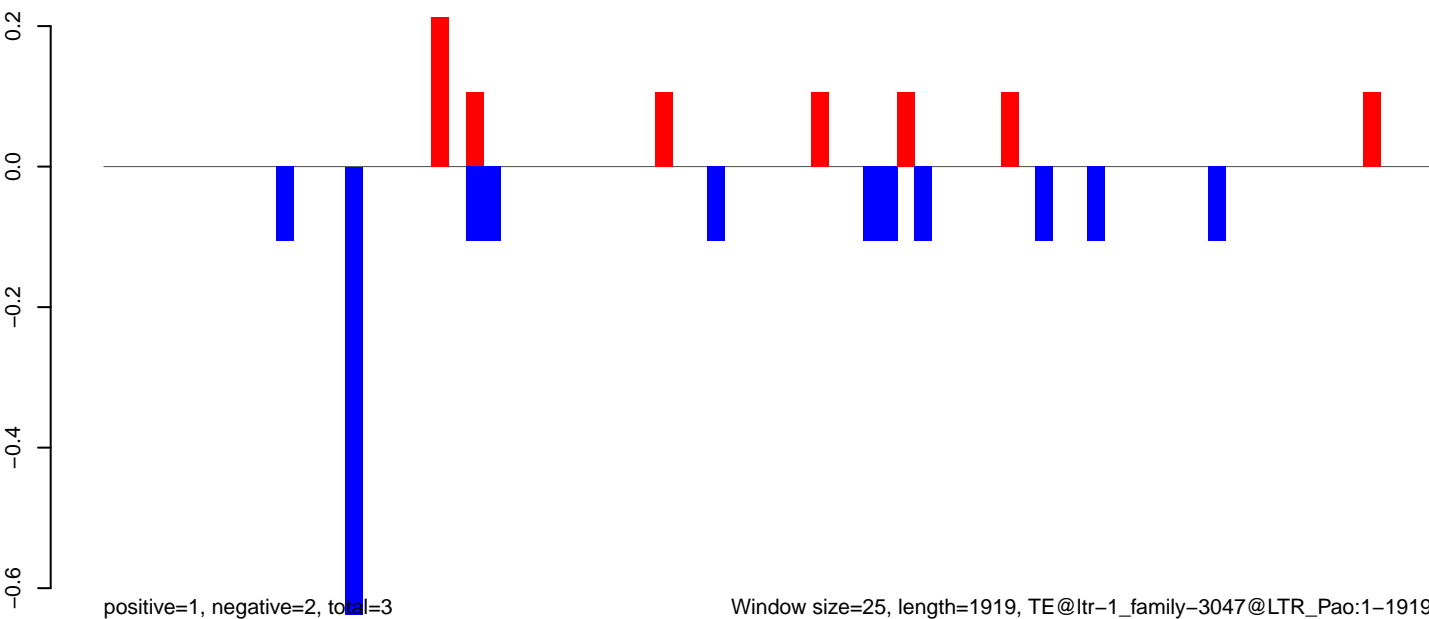
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



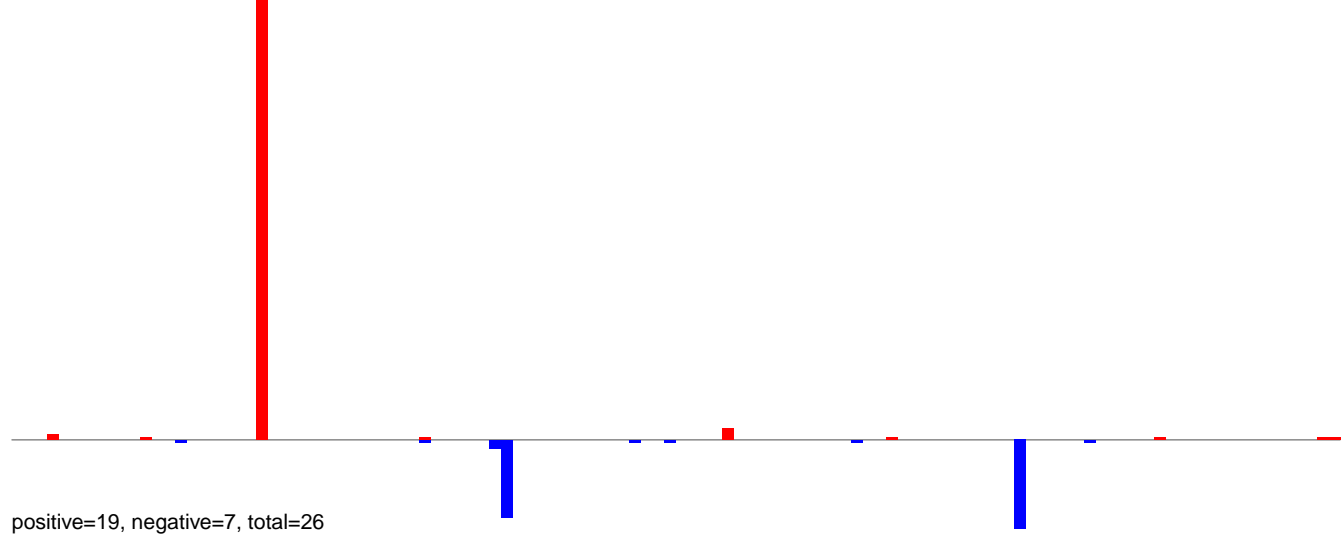
AeAlbo_Larv_OA.rep



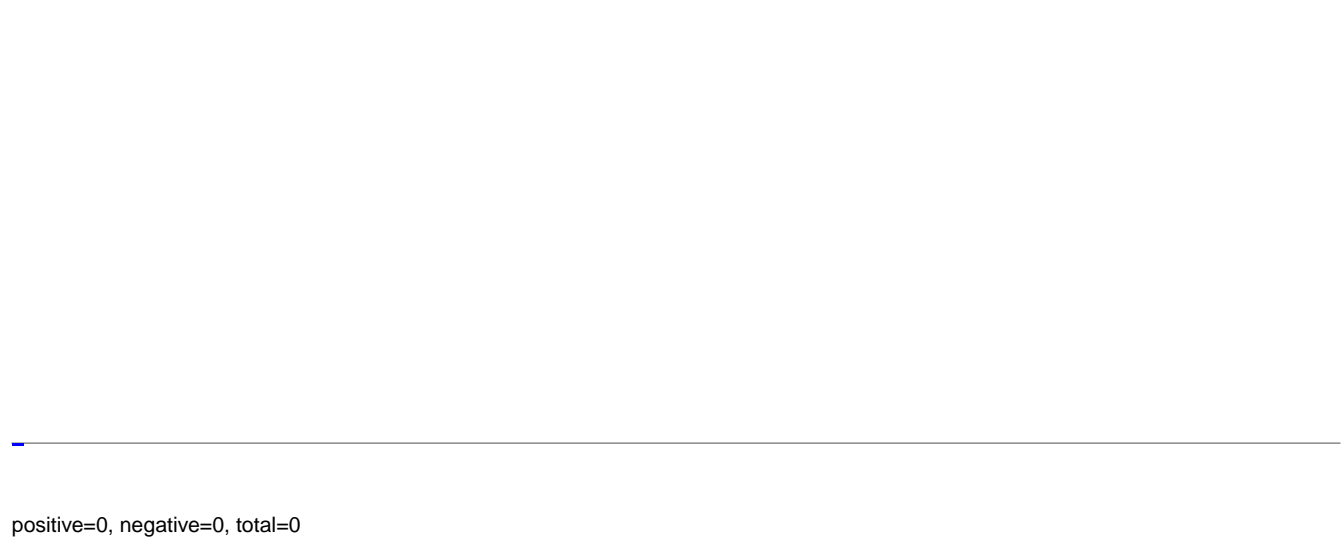
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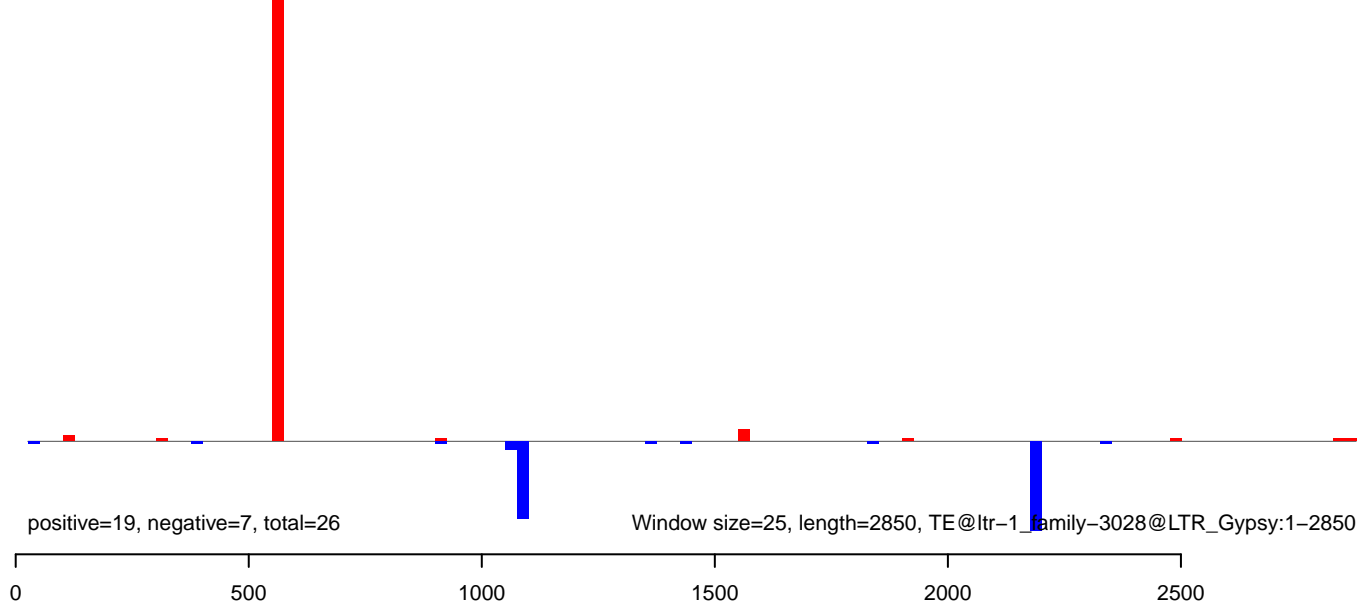
AeAlbo_Larv_OA.18_23.rep



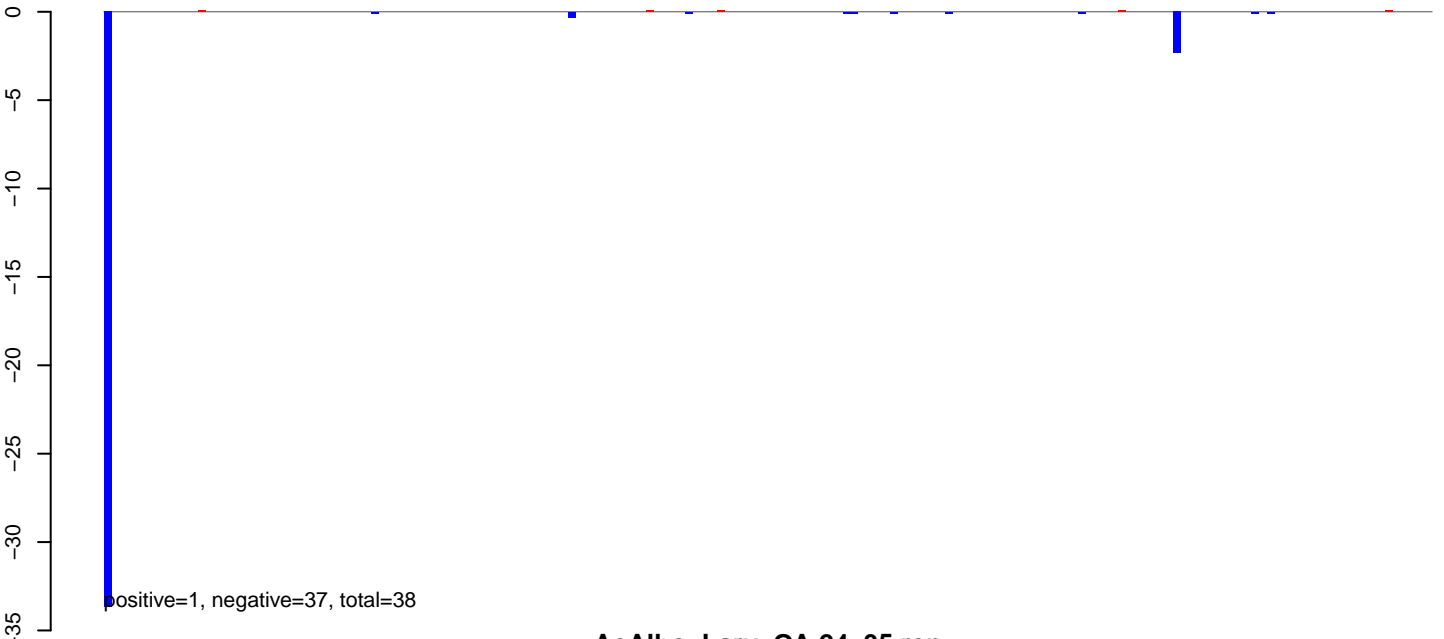
AeAlbo_Larv_OA.24_35.rep



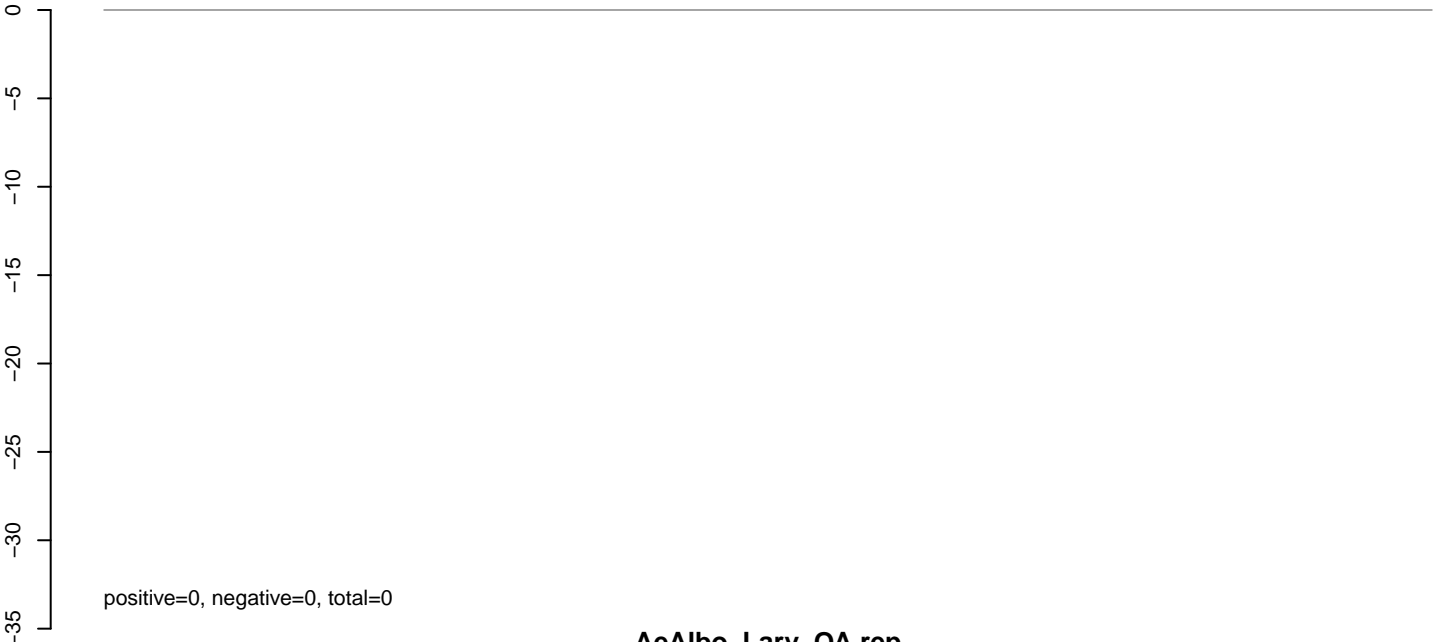
AeAlbo_Larv_OA.rep



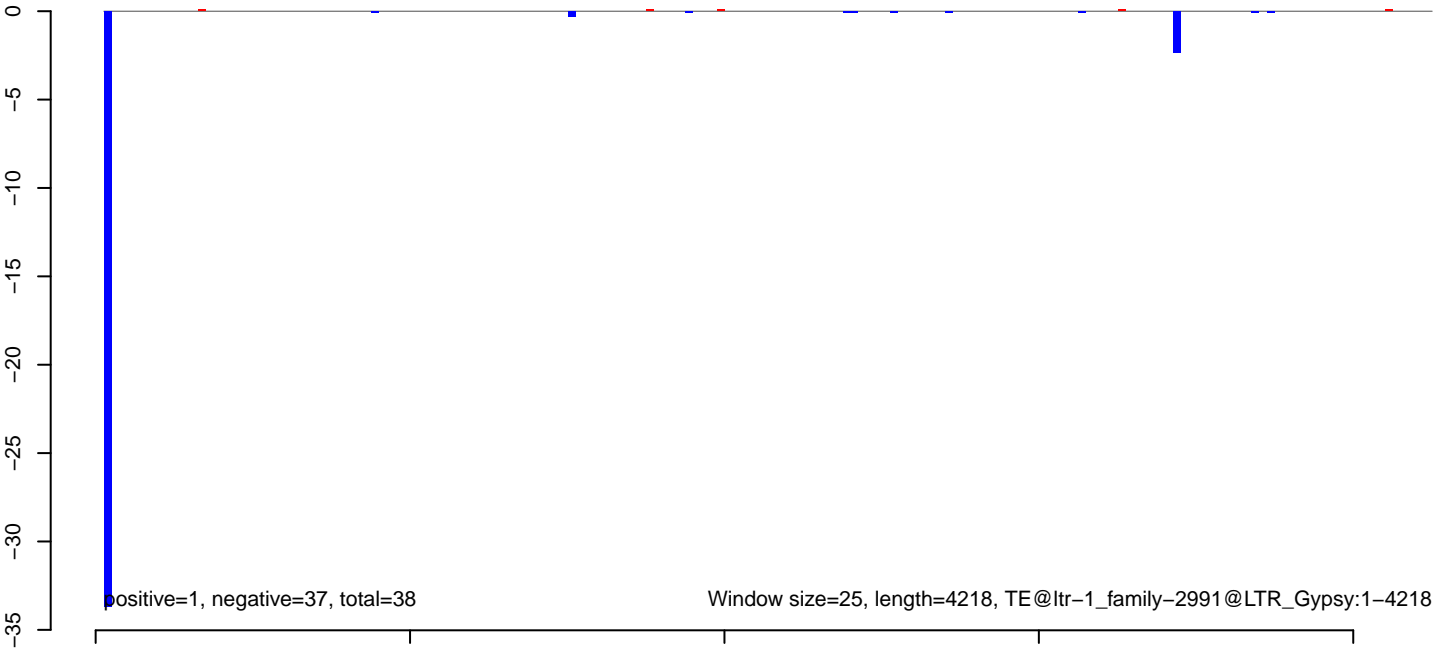
AeAlbo_Larv_OA.18_23.rep



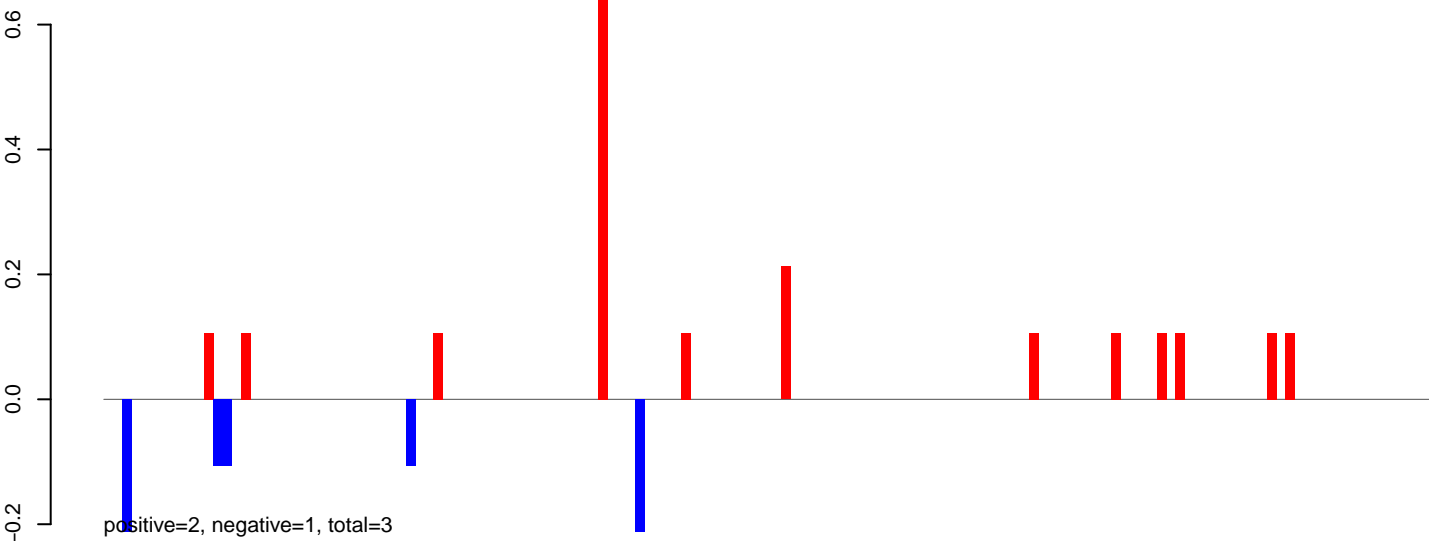
AeAlbo_Larv_OA.24_35.rep



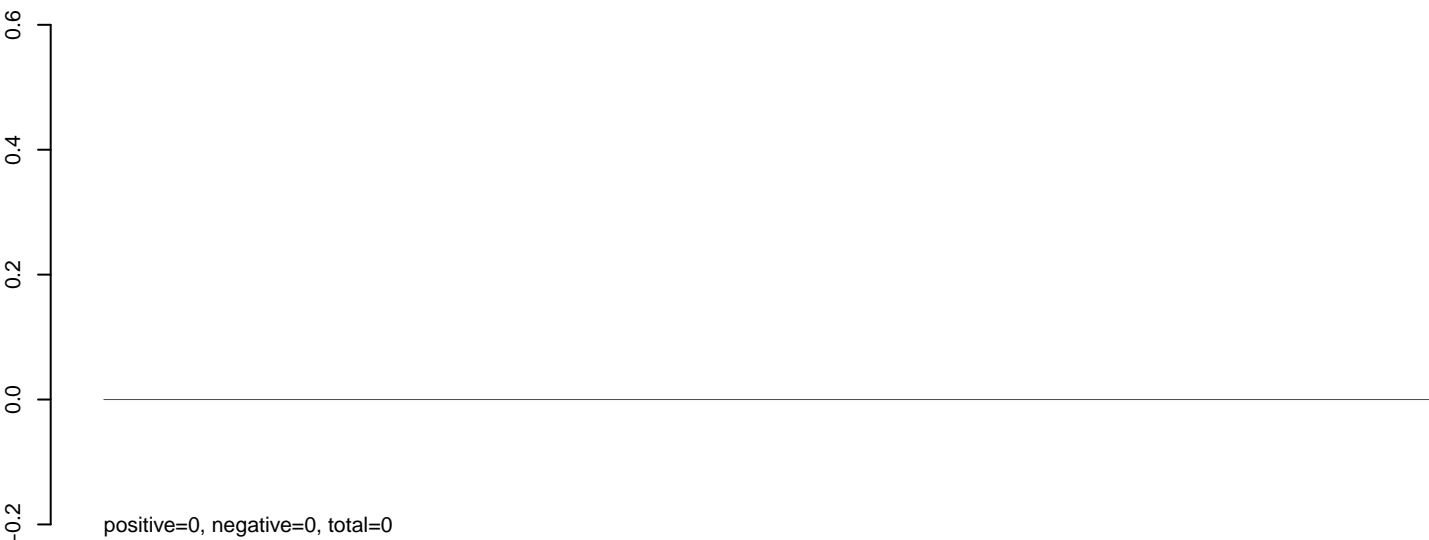
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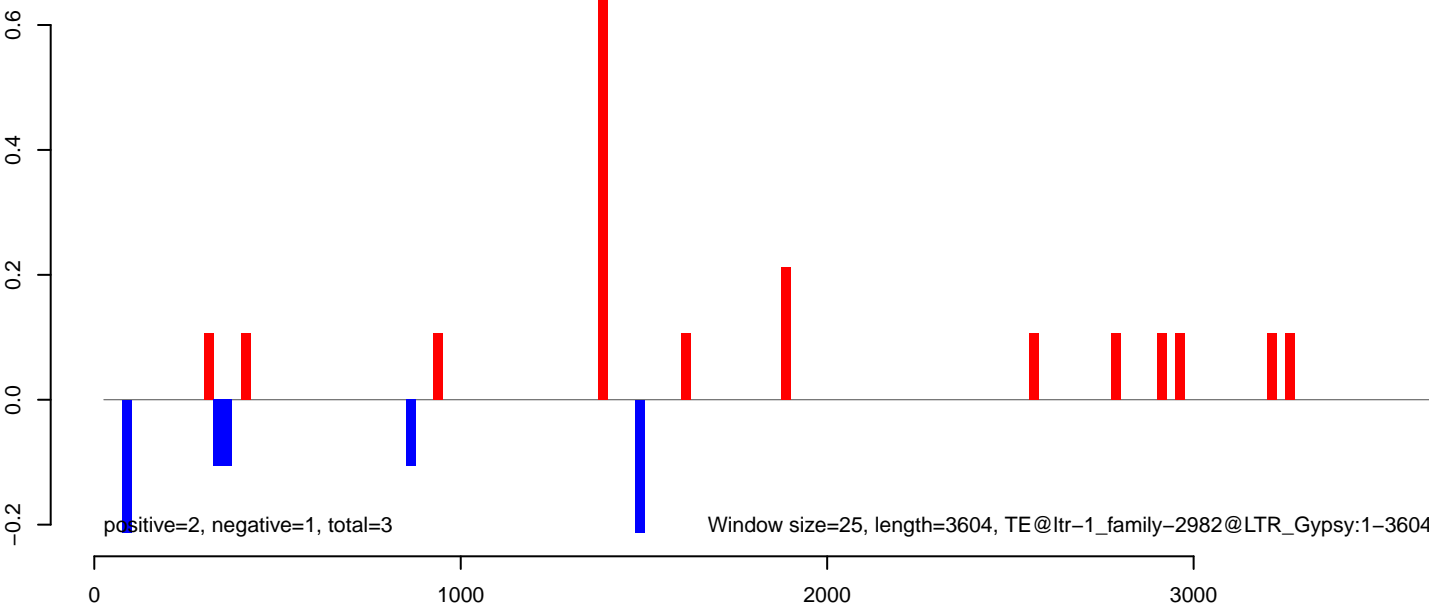
AeAlbo_Larv_OA.18_23.rep



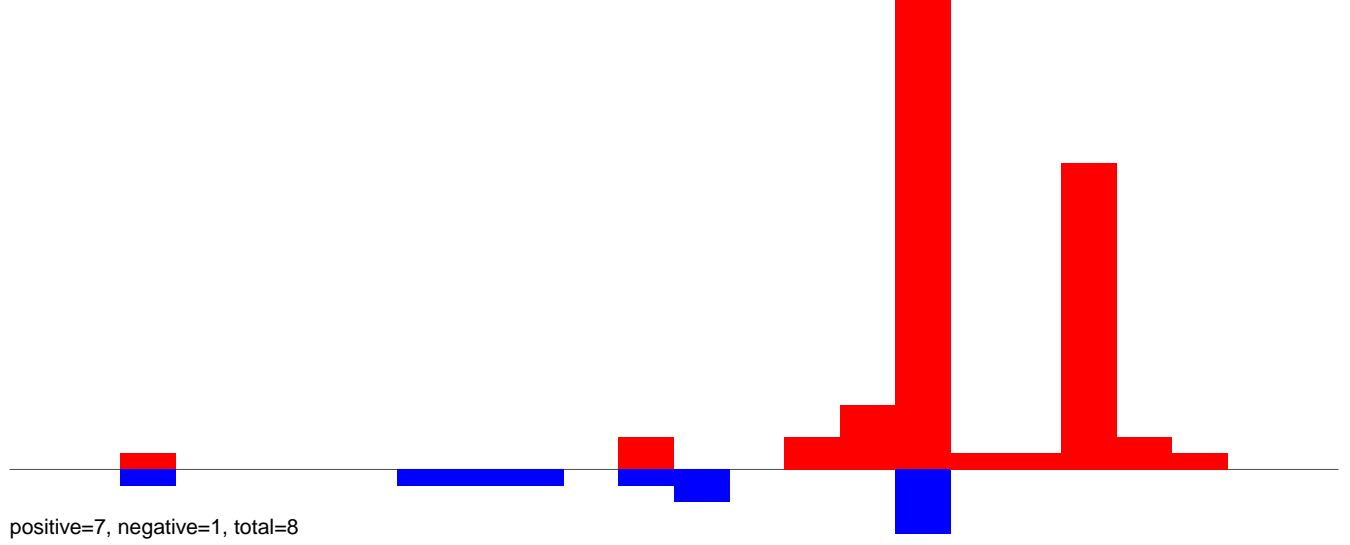
AeAlbo_Larv_OA.24_35.rep



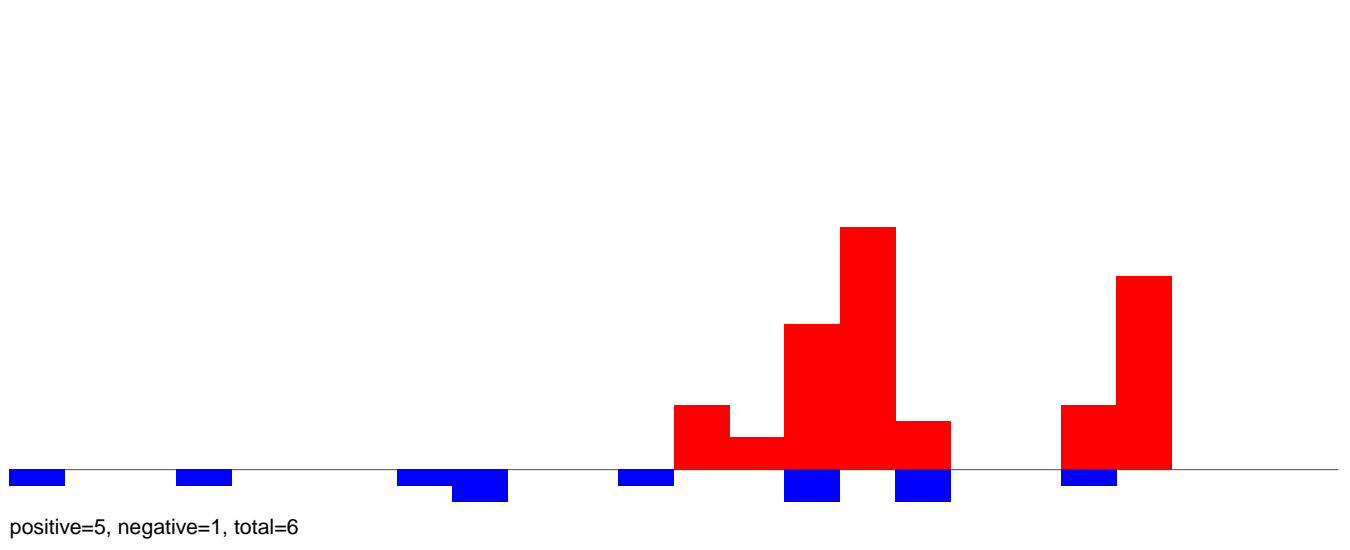
AeAlbo_Larv_OA.rep



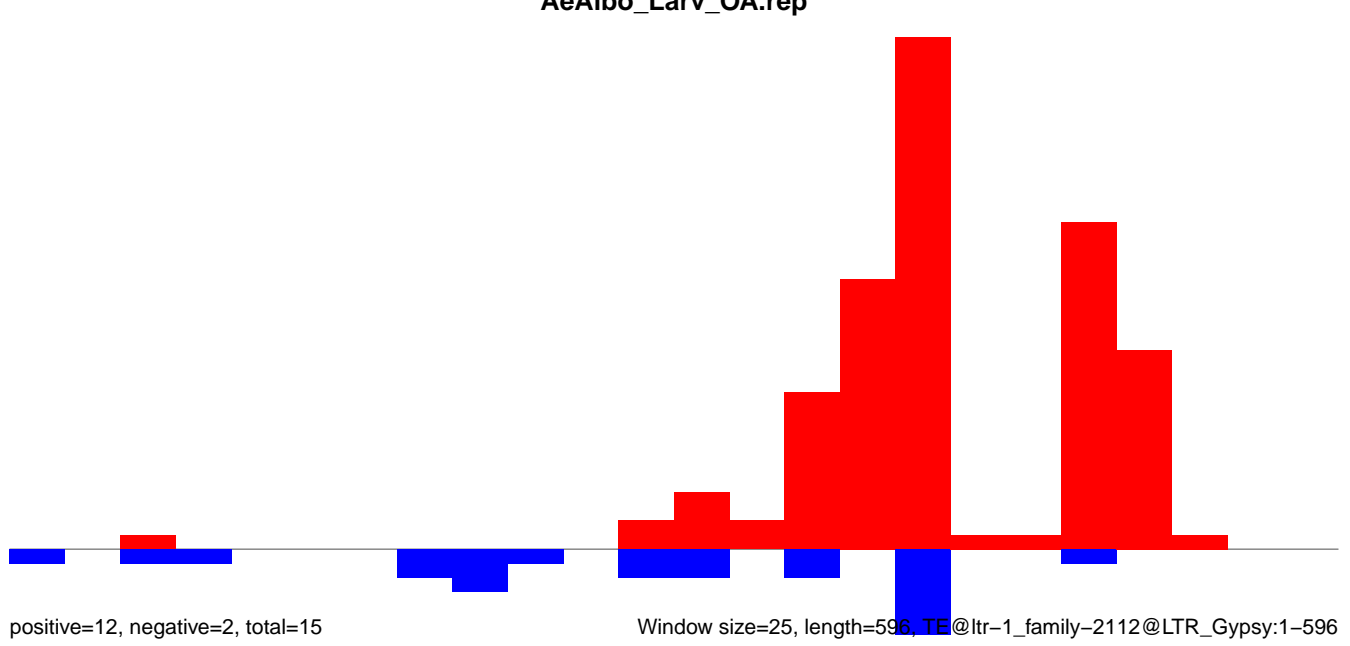
AeAlbo_Larv_OA.18_23.rep



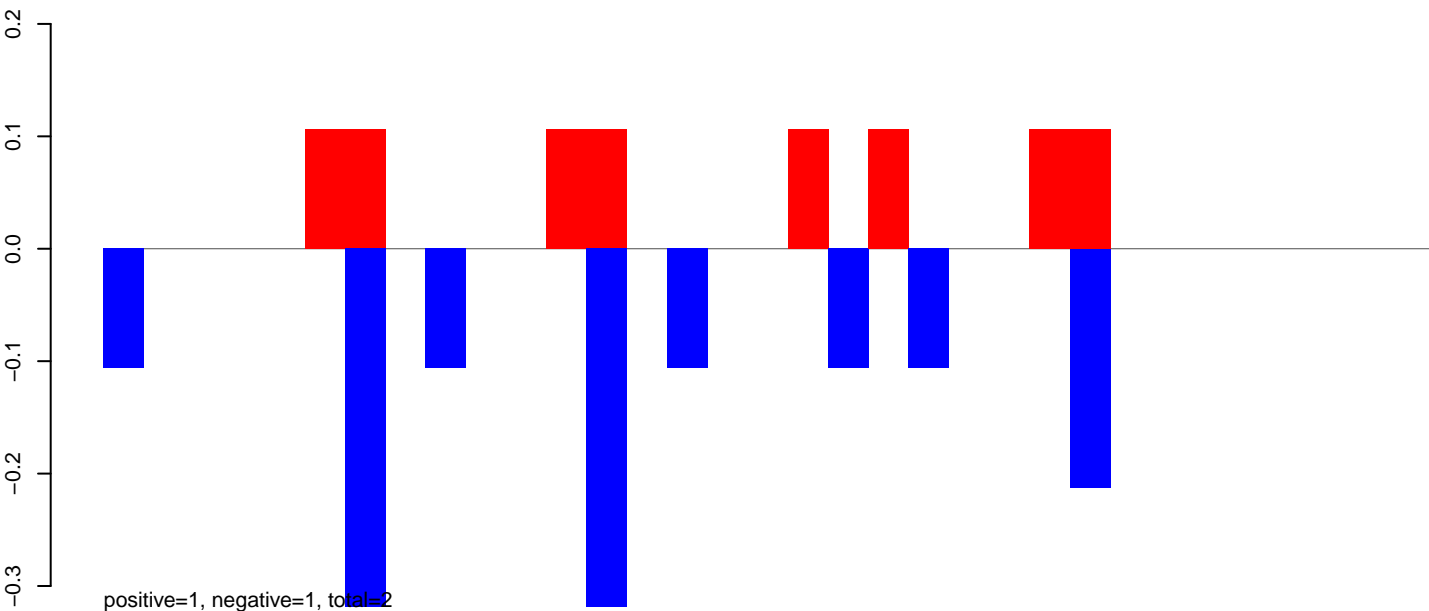
AeAlbo_Larv_OA.24_35.rep



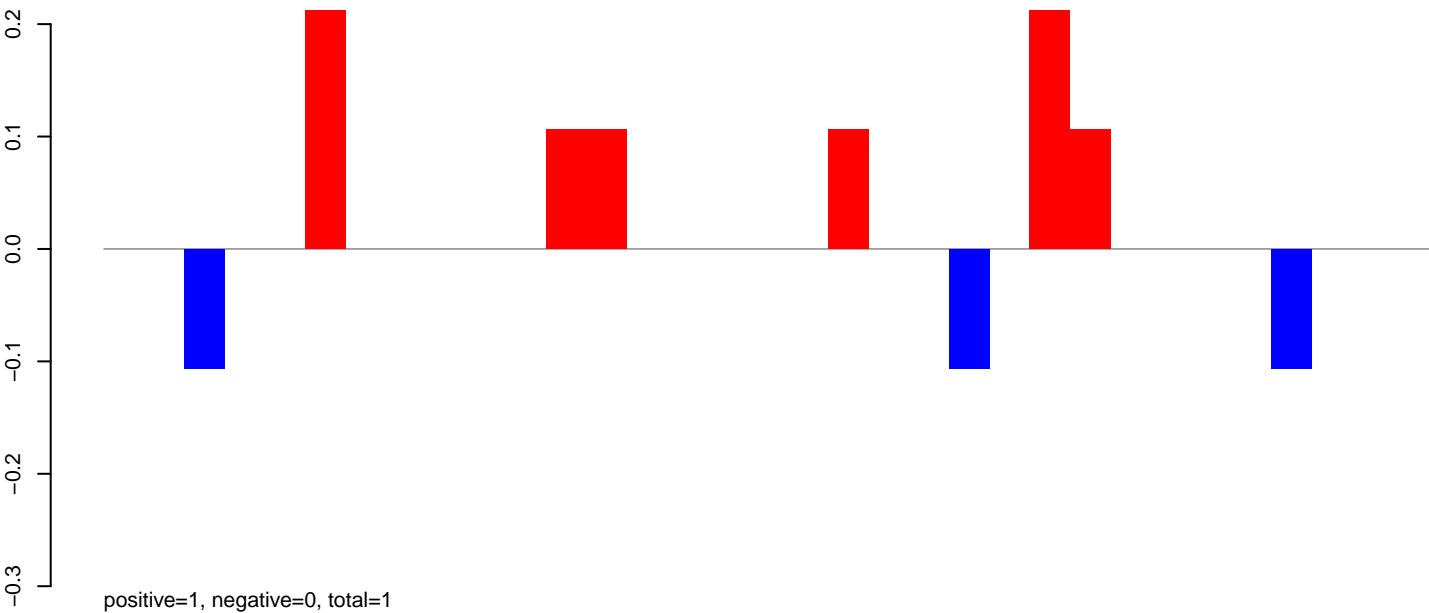
AeAlbo_Larv_OA.rep



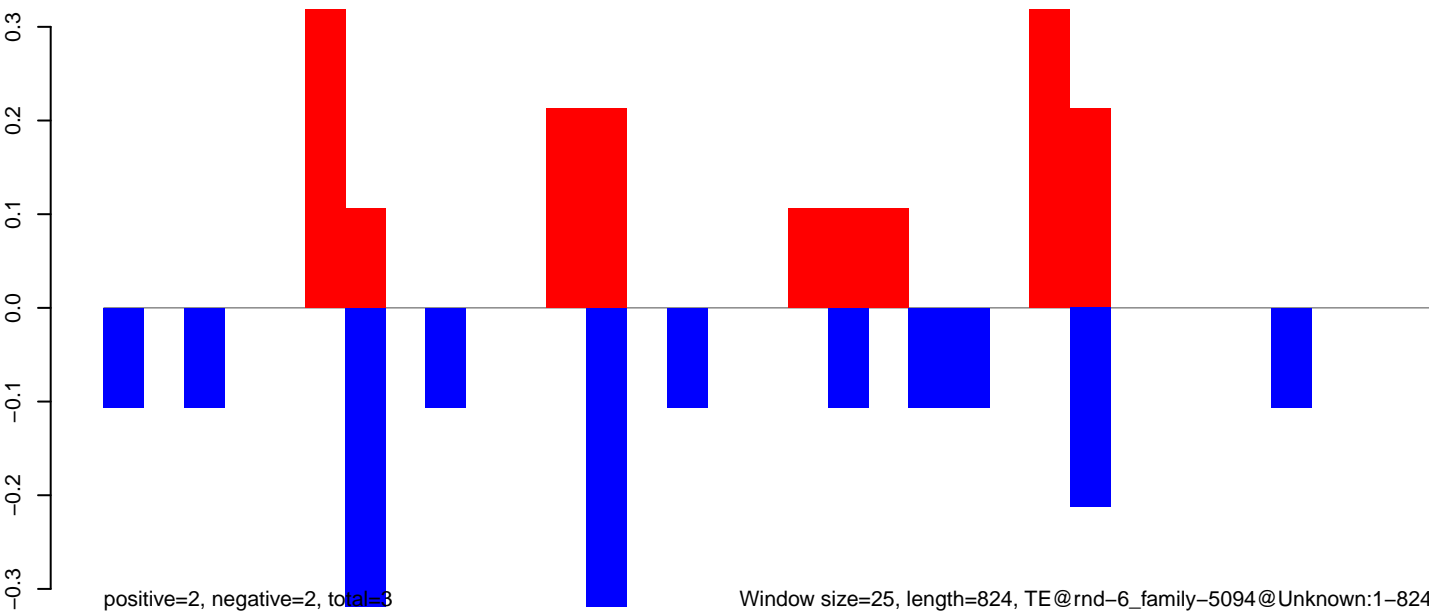
AeAlbo_Larv_OA.18_23.rep



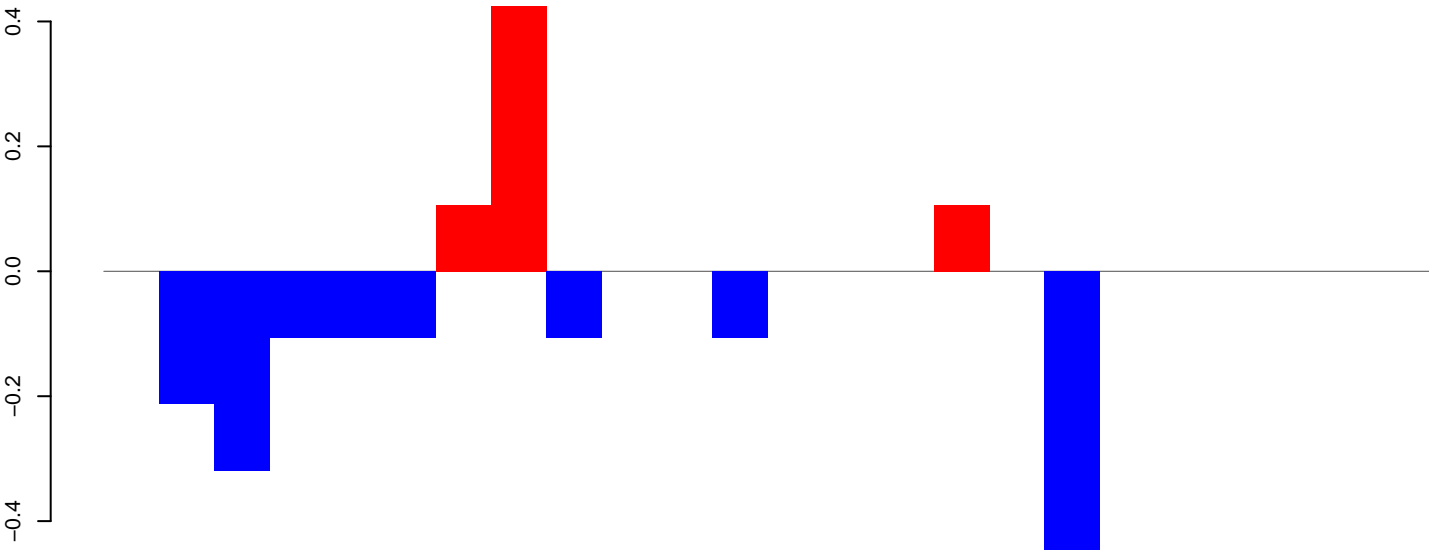
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

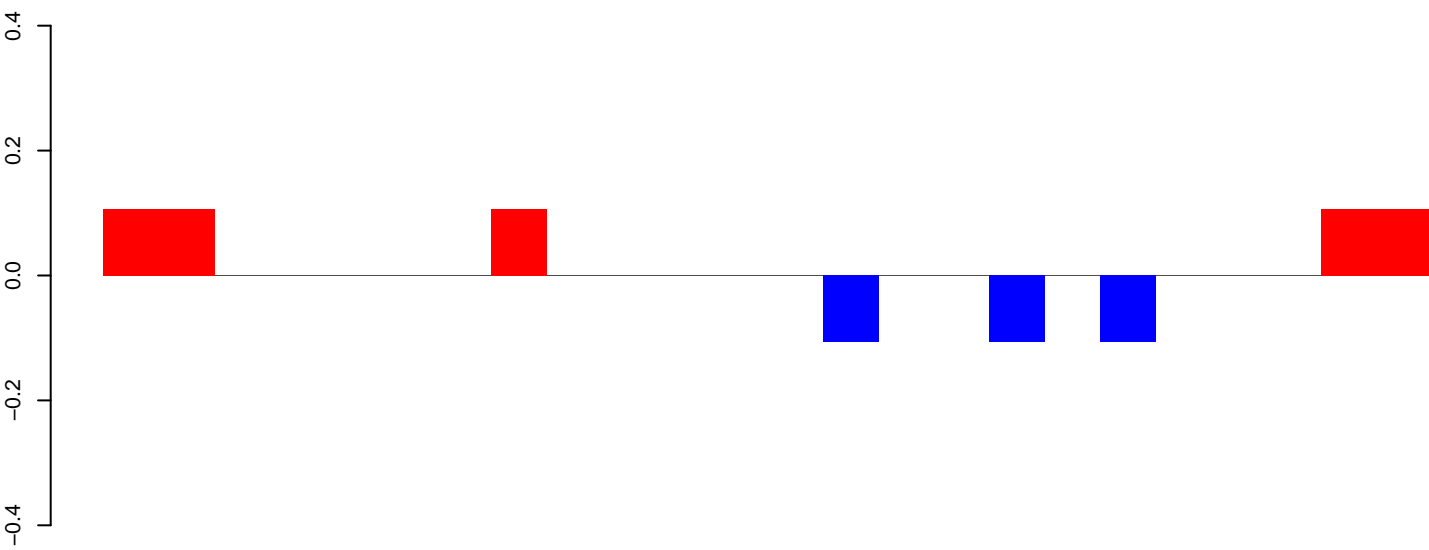


AeAlbo_Larv_OA.18_23.rep



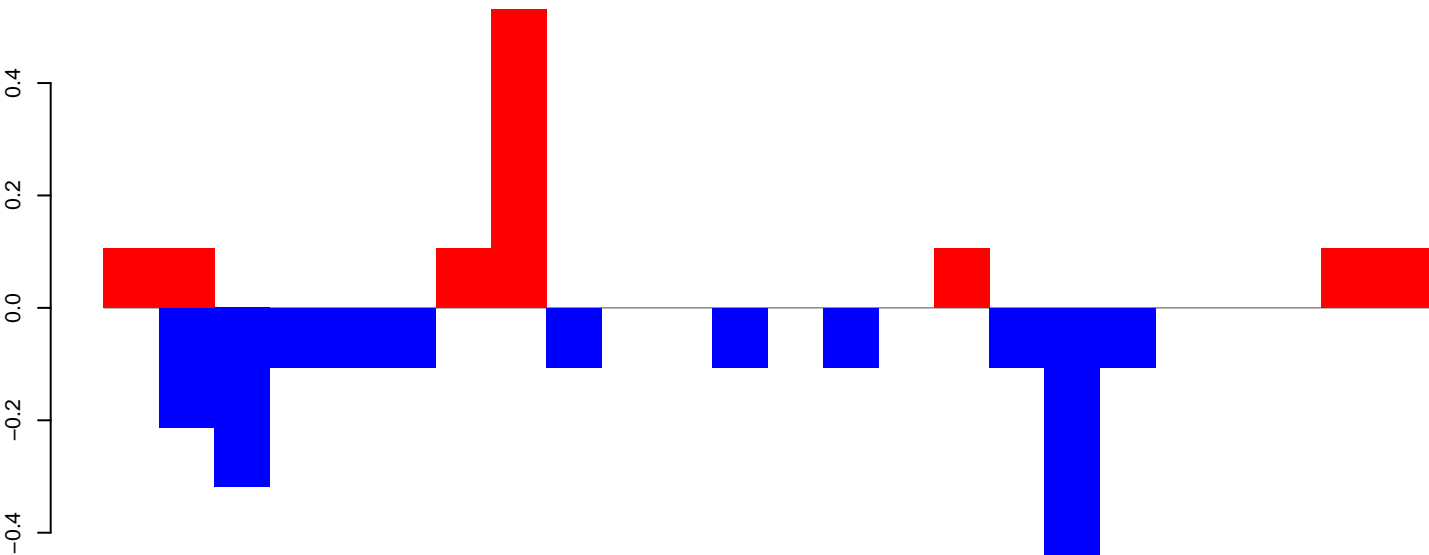
positive=1, negative=2, total=2

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=0, total=1

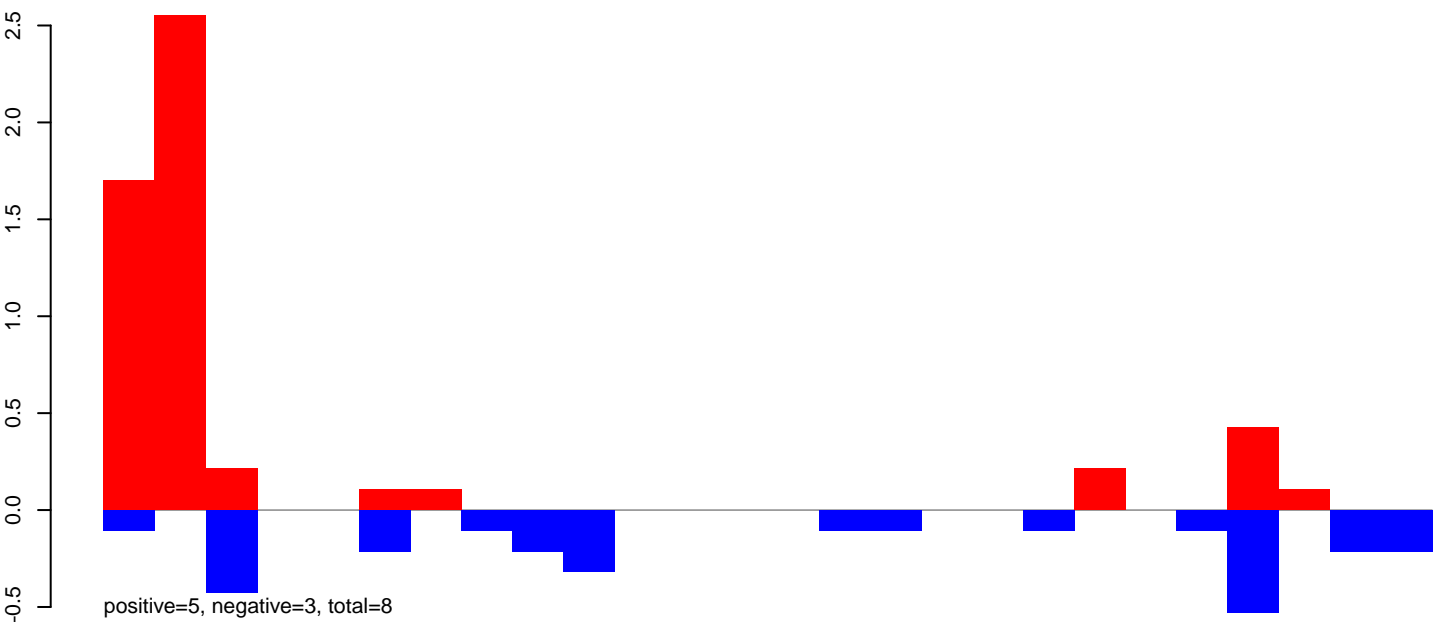
AeAlbo_Larv_OA.rep



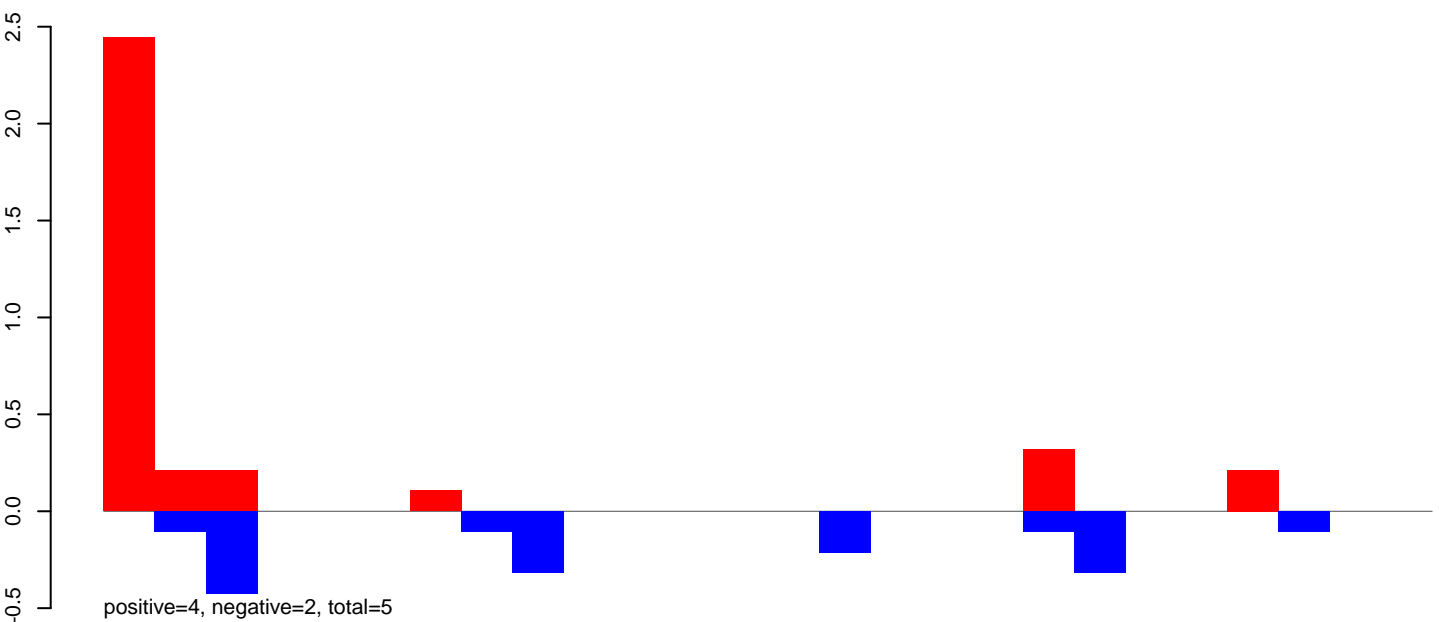
positive=1, negative=2, total=3

Window size=25, length=590, TE@md-6_family-4444@Satellite:1-590

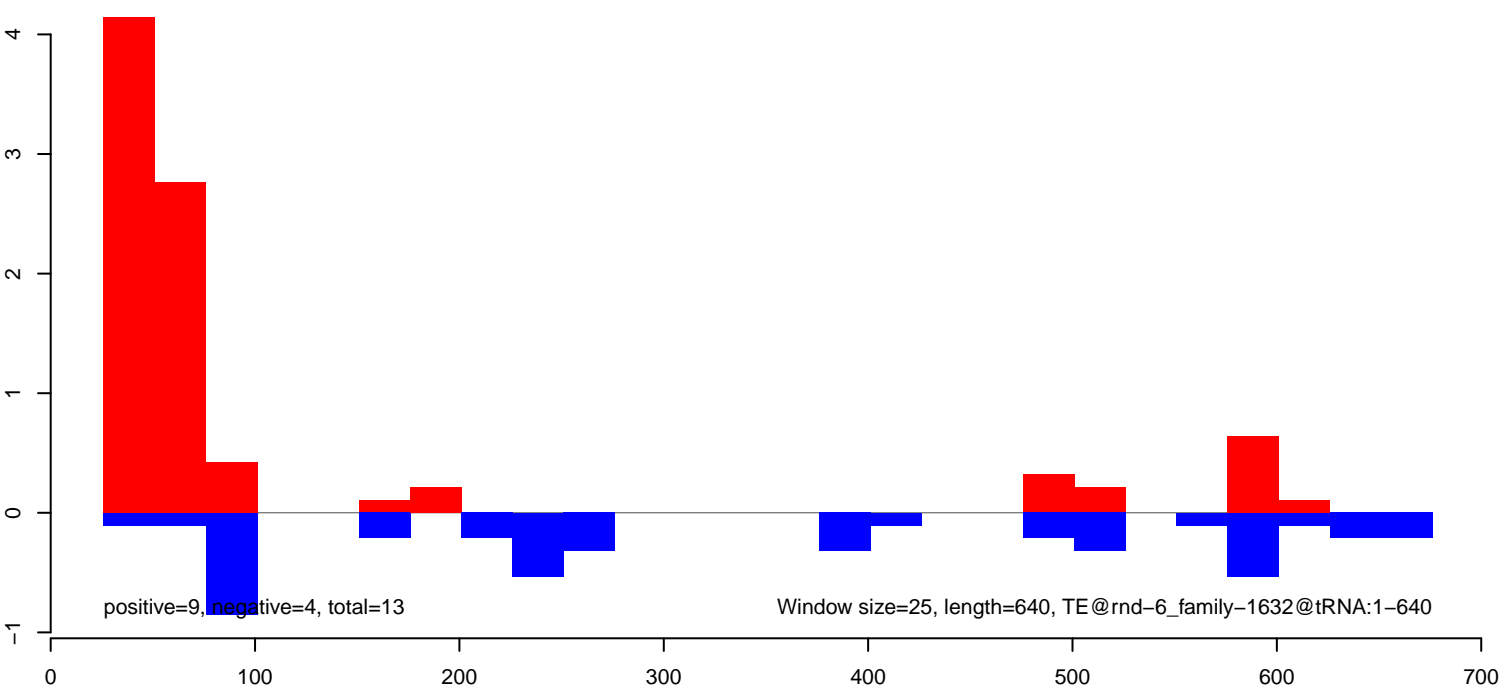
AeAlbo_Larv_OA.18_23.rep



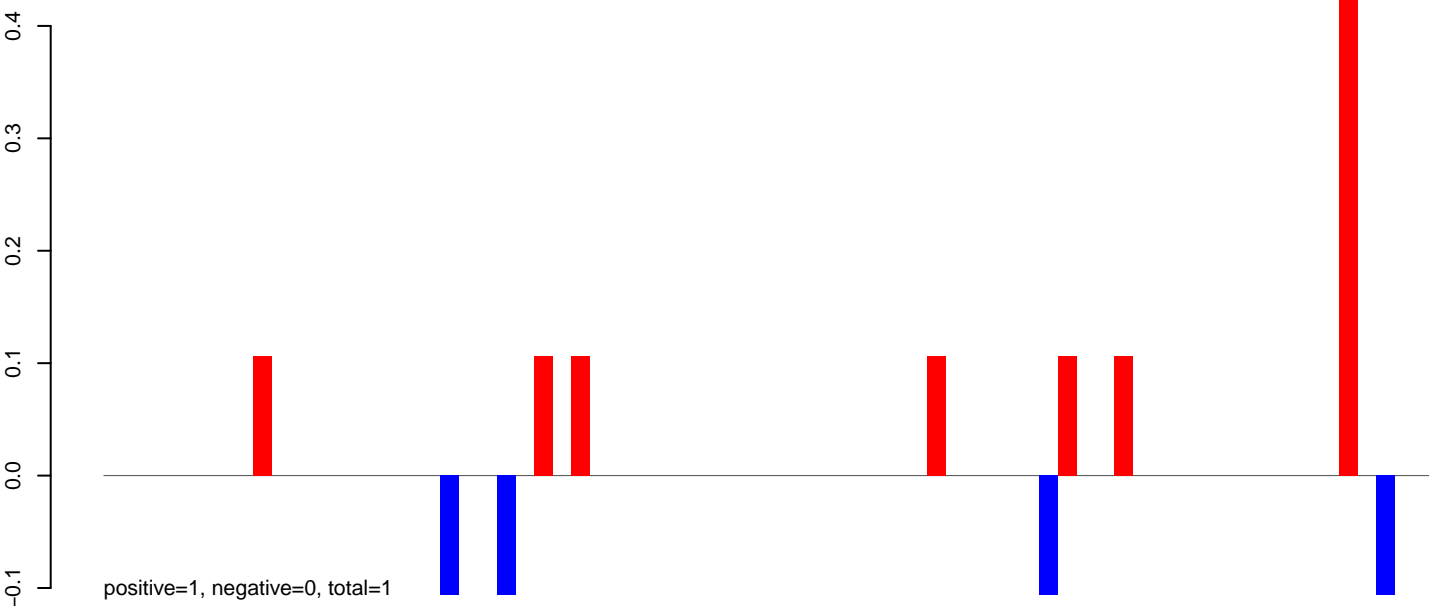
AeAlbo_Larv_OA.24_35.rep



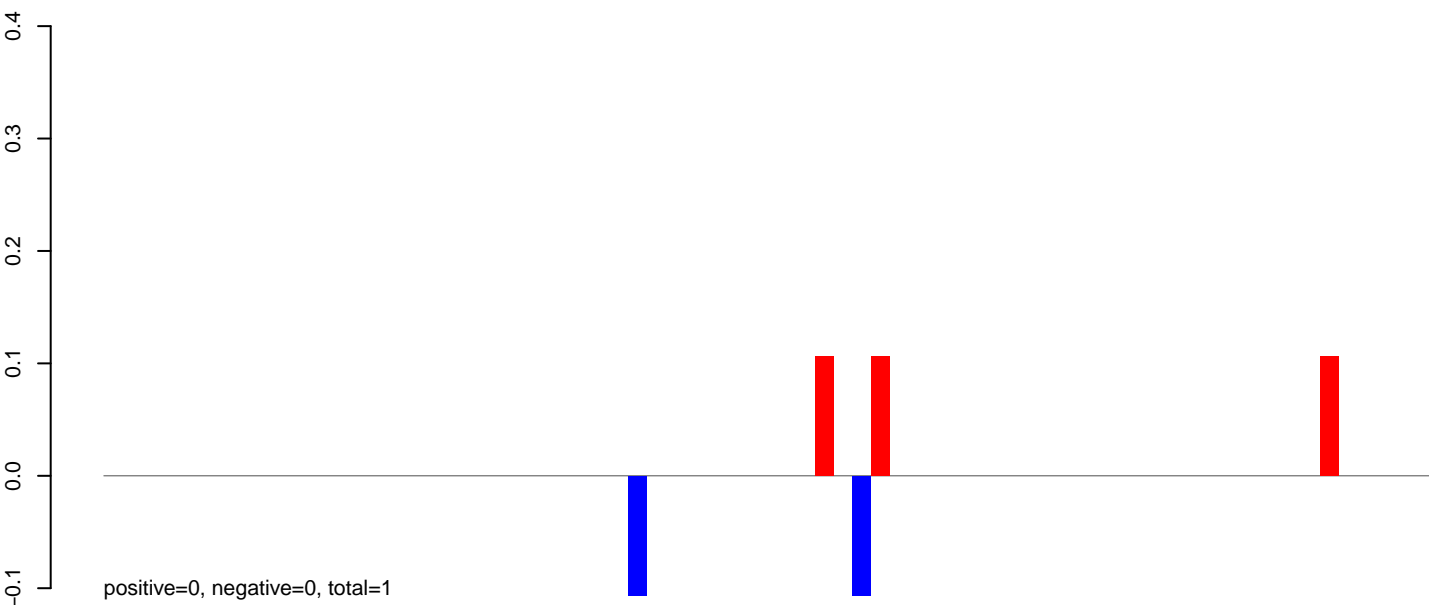
AeAlbo_Larv_OA.rep



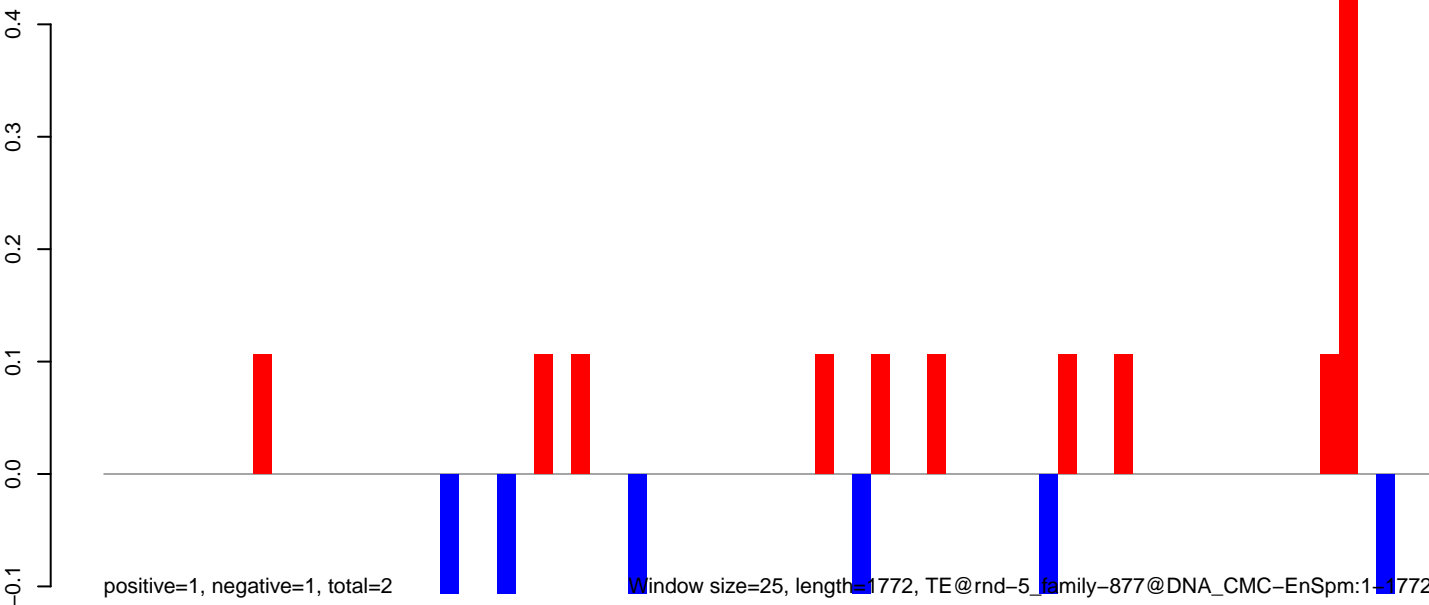
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

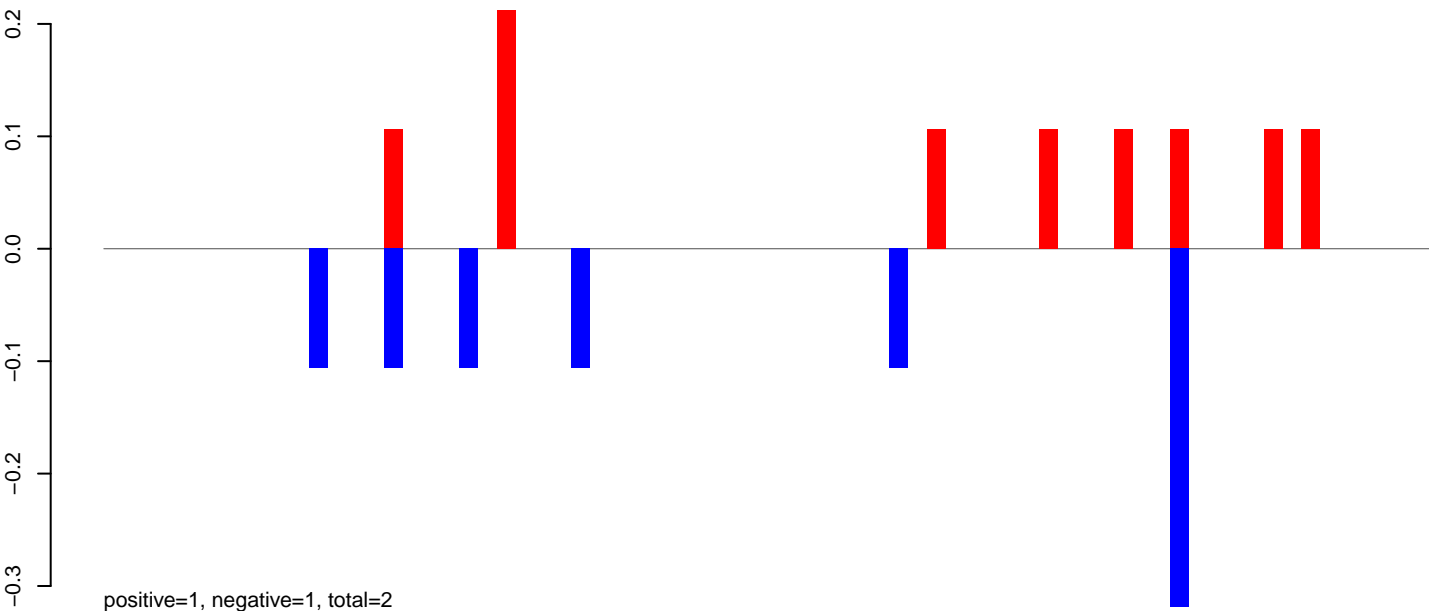


AeAlbo_Larv_OA.rep

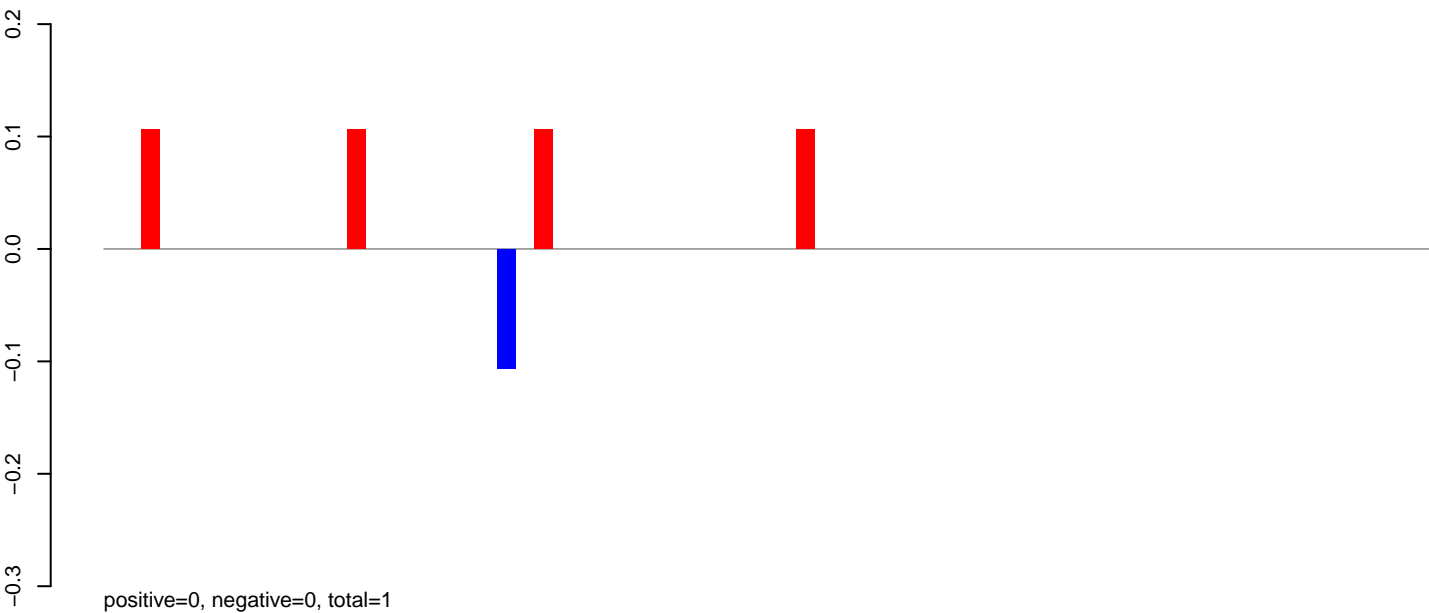


Window size=25, length=1772, TE@rnd-5_family-877@DNA_CMC-EnSpm:1-1772

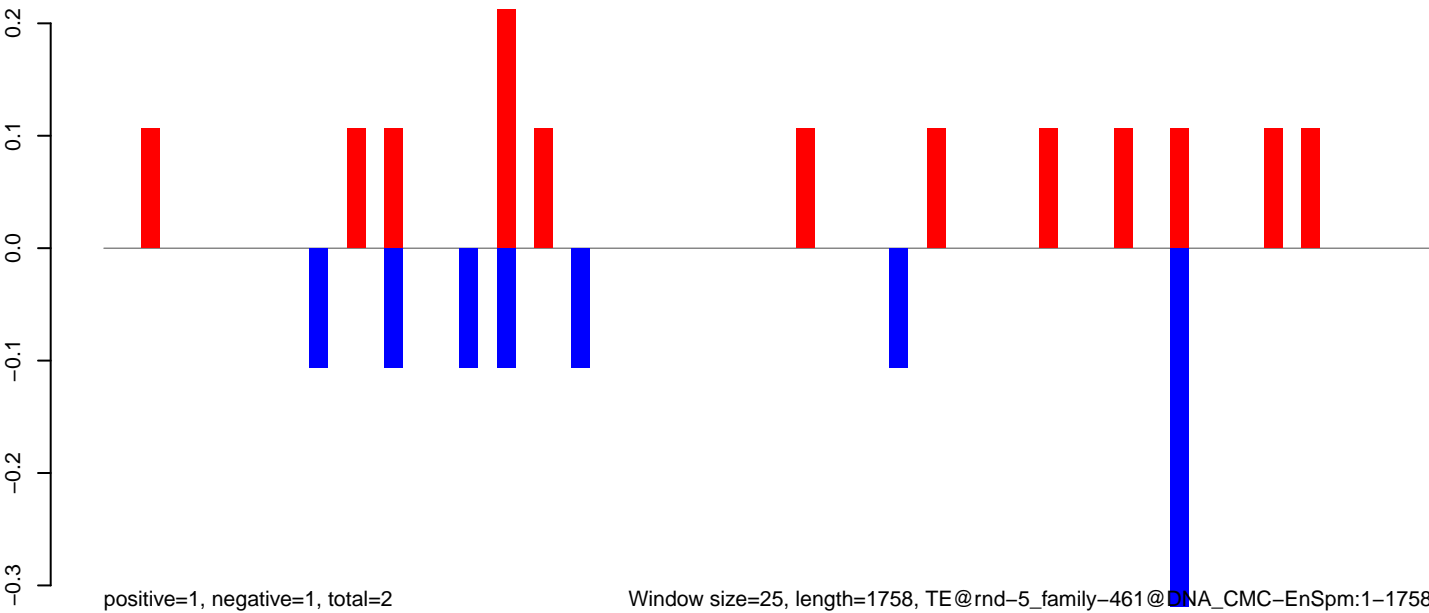
AeAlbo_Larv_OA.18_23.rep



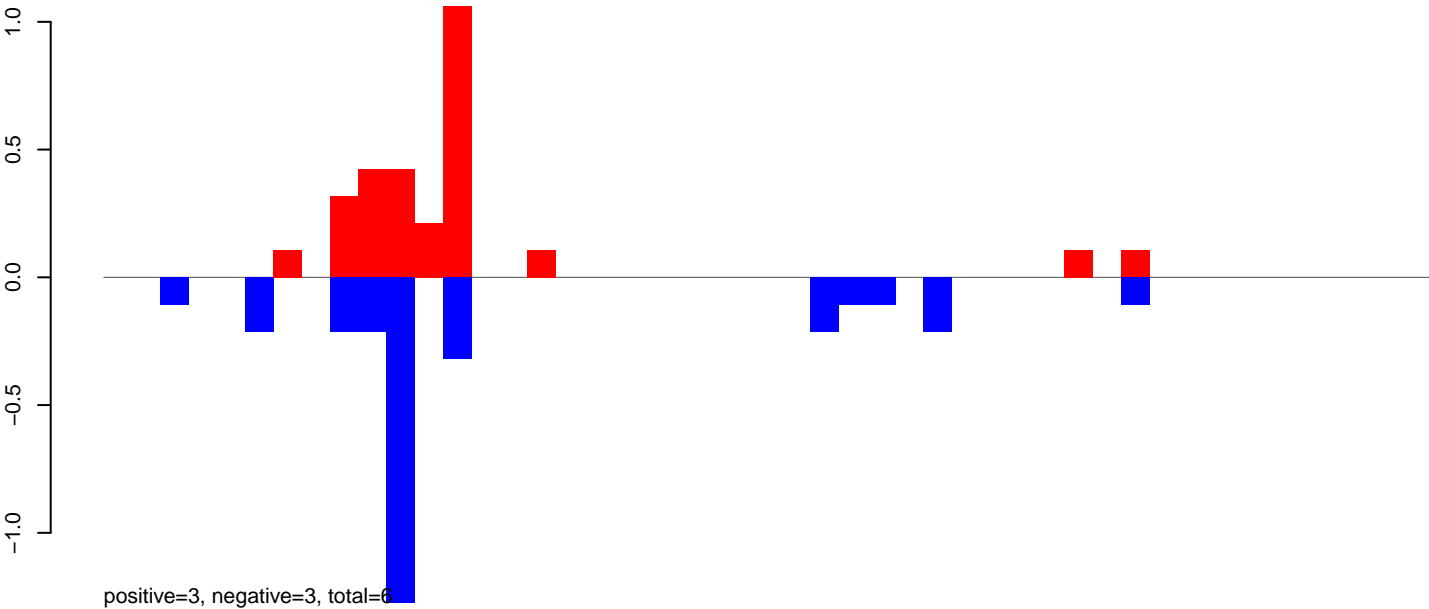
AeAlbo_Larv_OA.24_35.rep



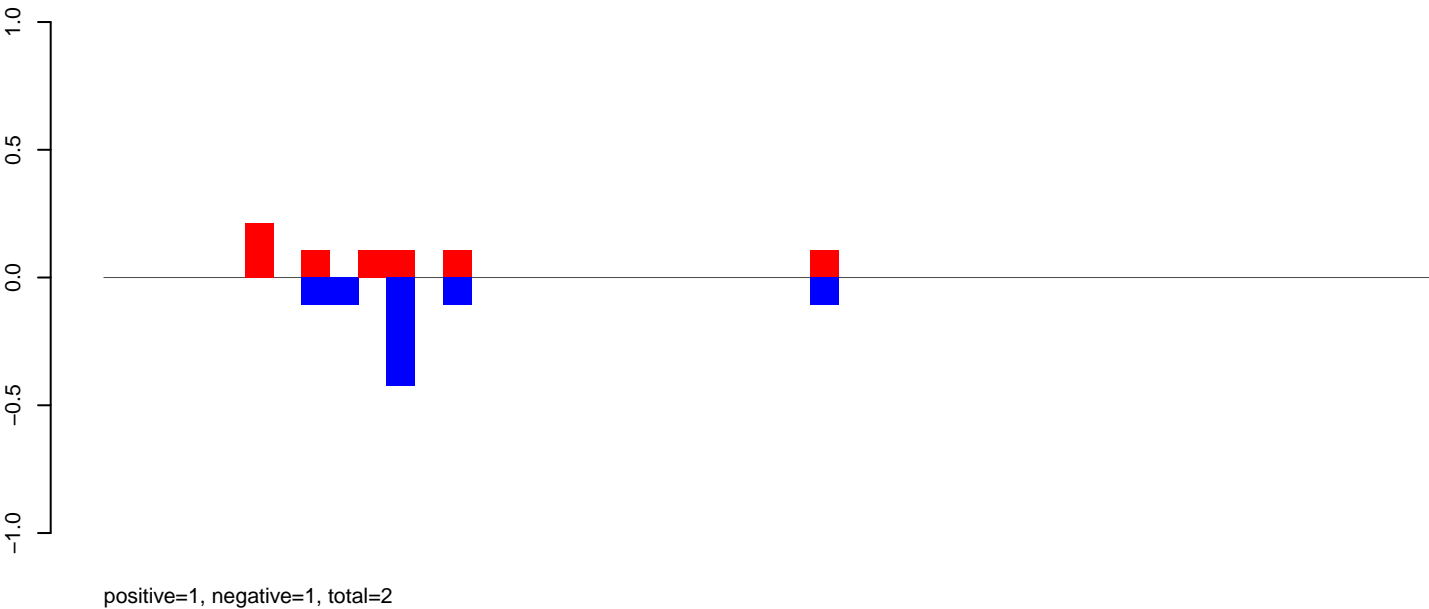
AeAlbo_Larv_OA.rep



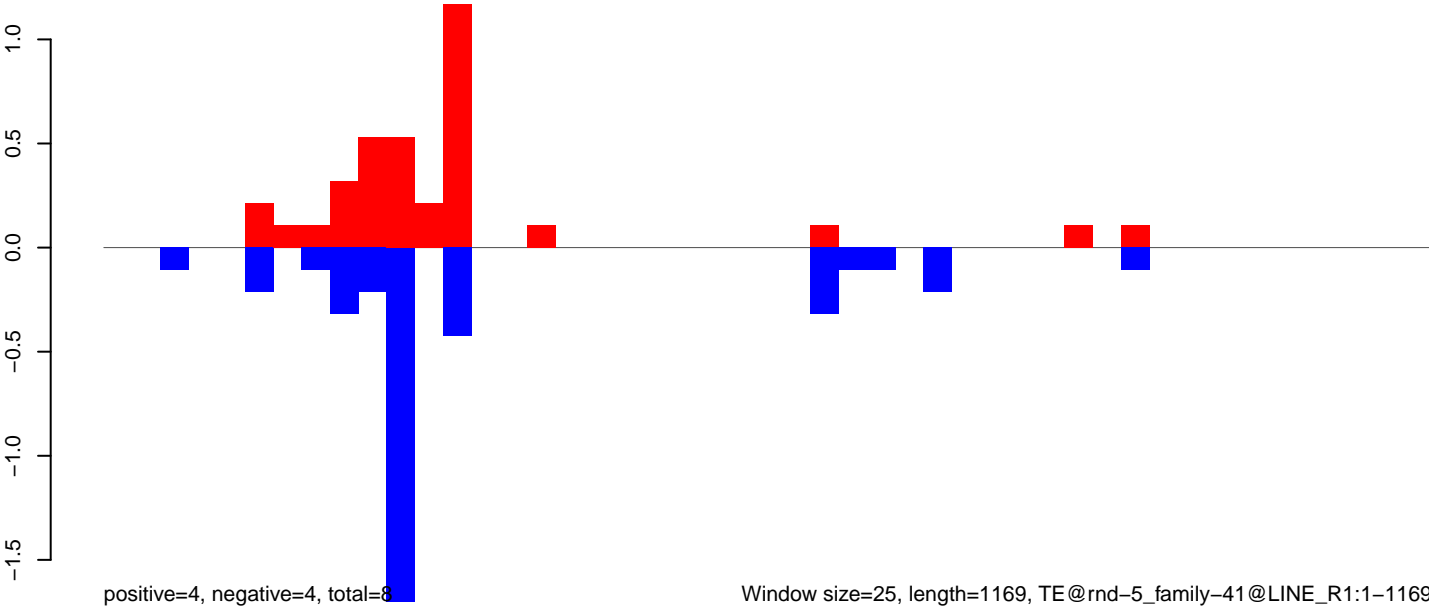
AeAlbo_Larv_OA.18_23.rep



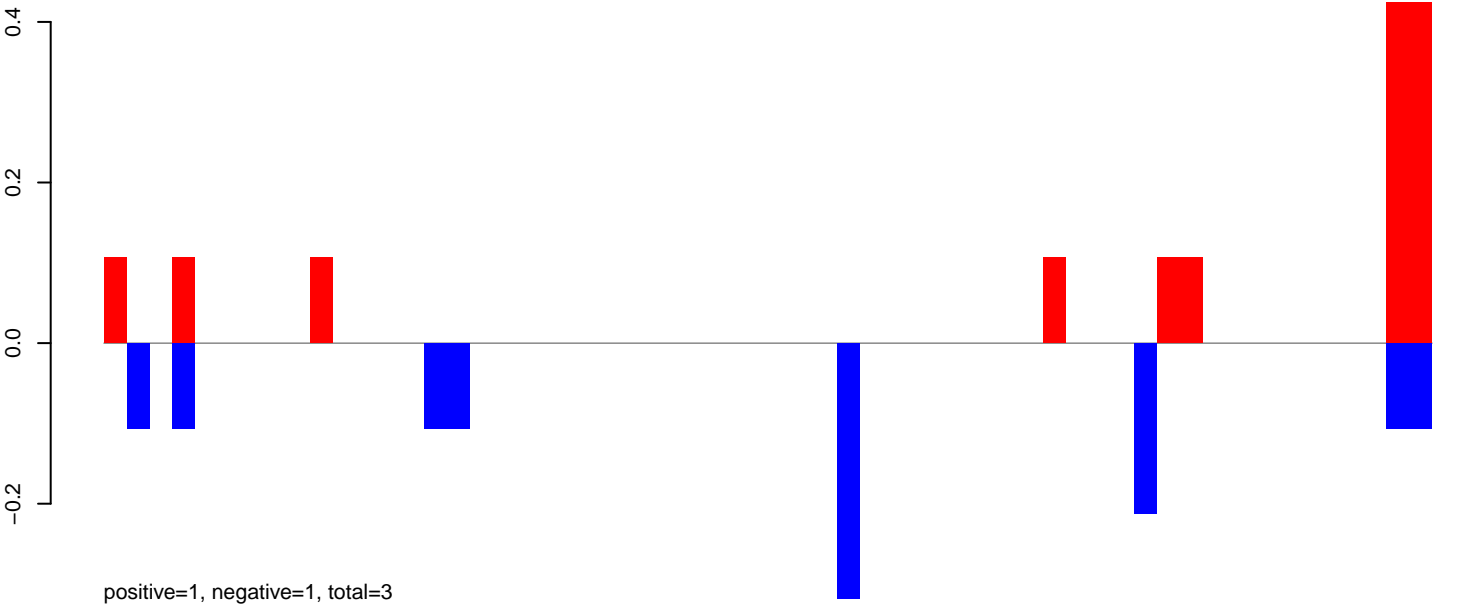
AeAlbo_Larv_OA.24_35.rep



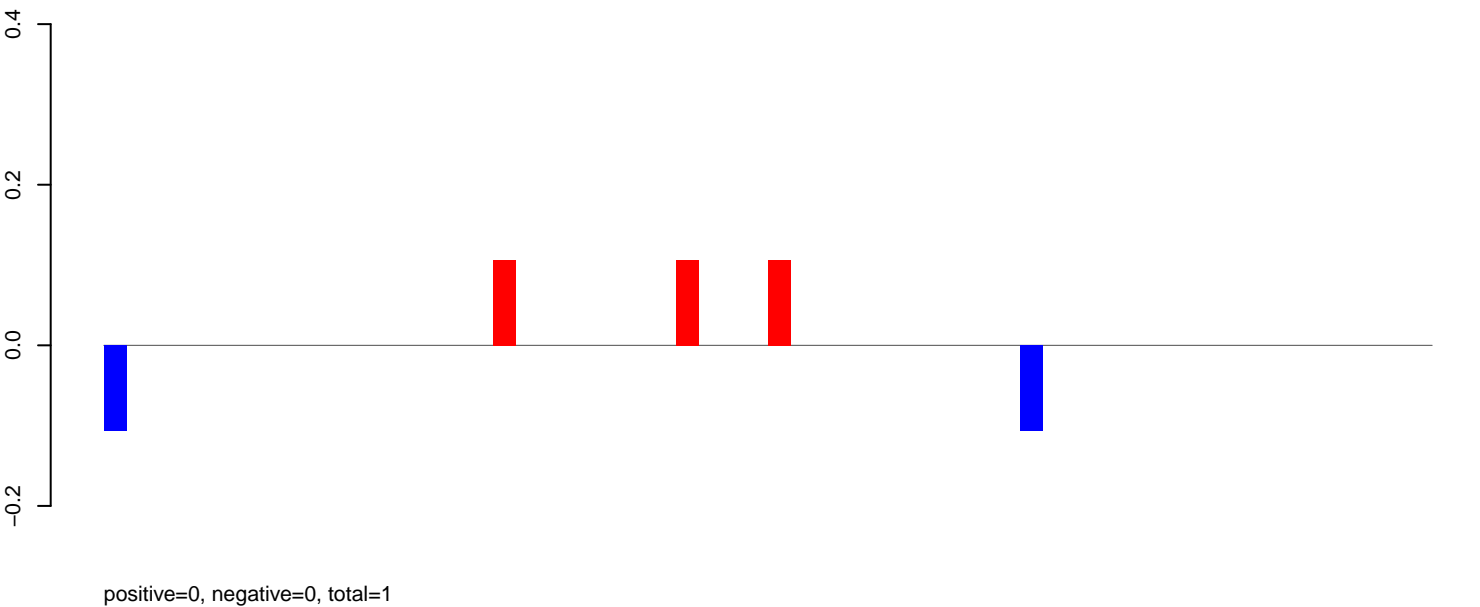
AeAlbo_Larv_OA.rep



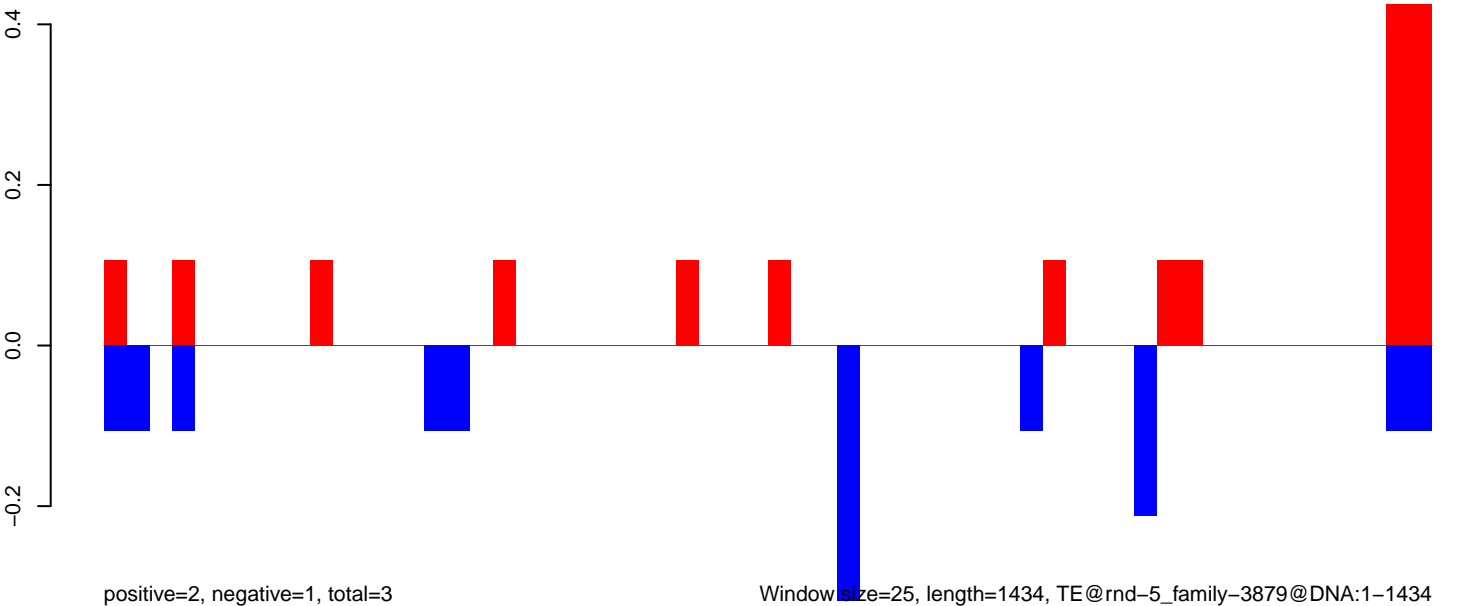
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

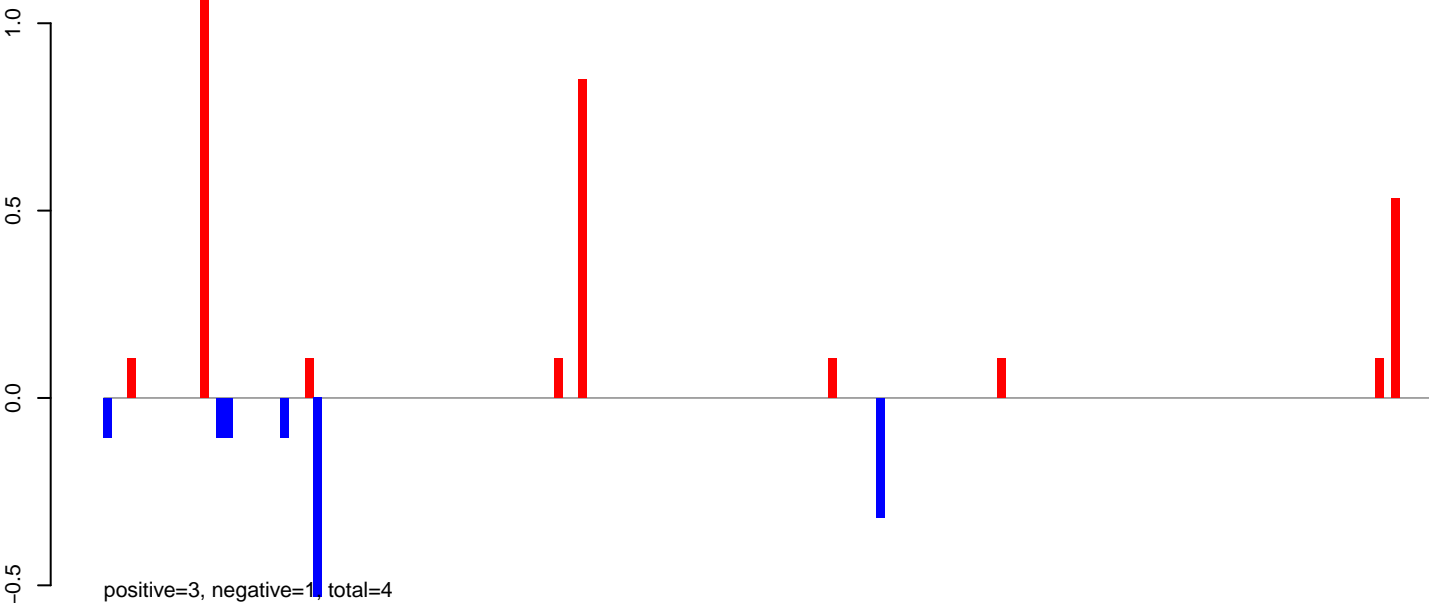


AeAlbo_Larv_OA.rep



Window size=25, length=1434, TE@rnd-5_family-3879@DNA:1-1434

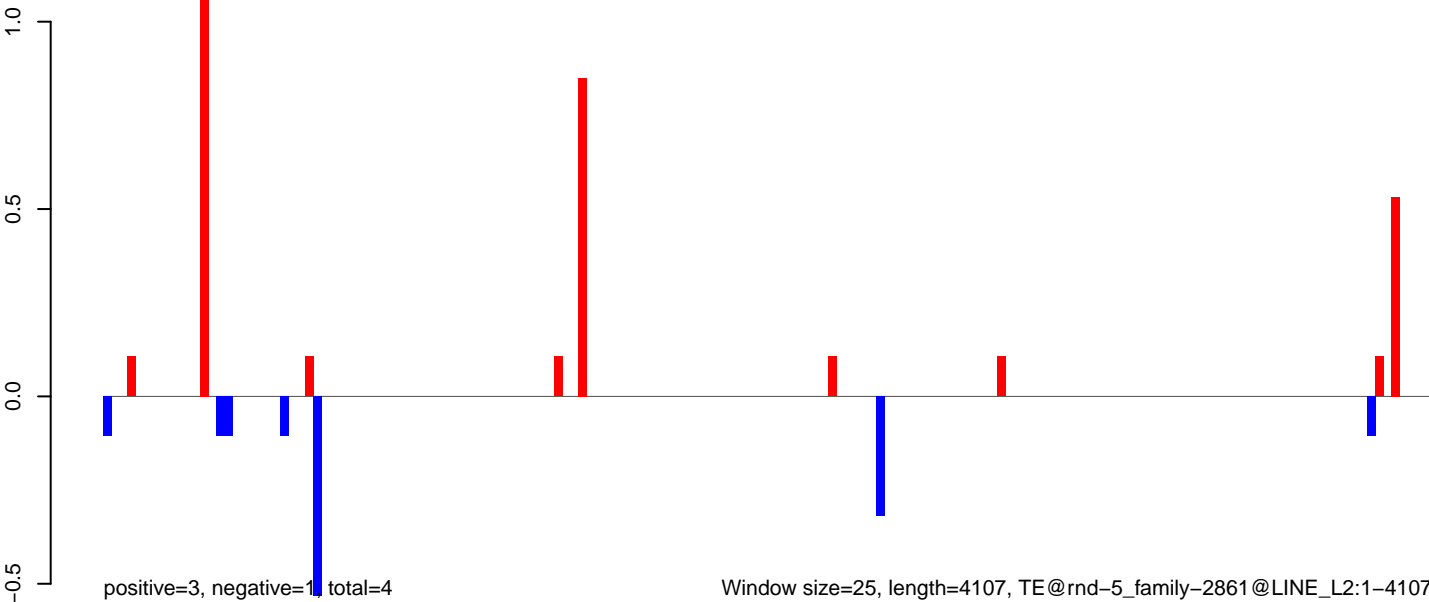
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



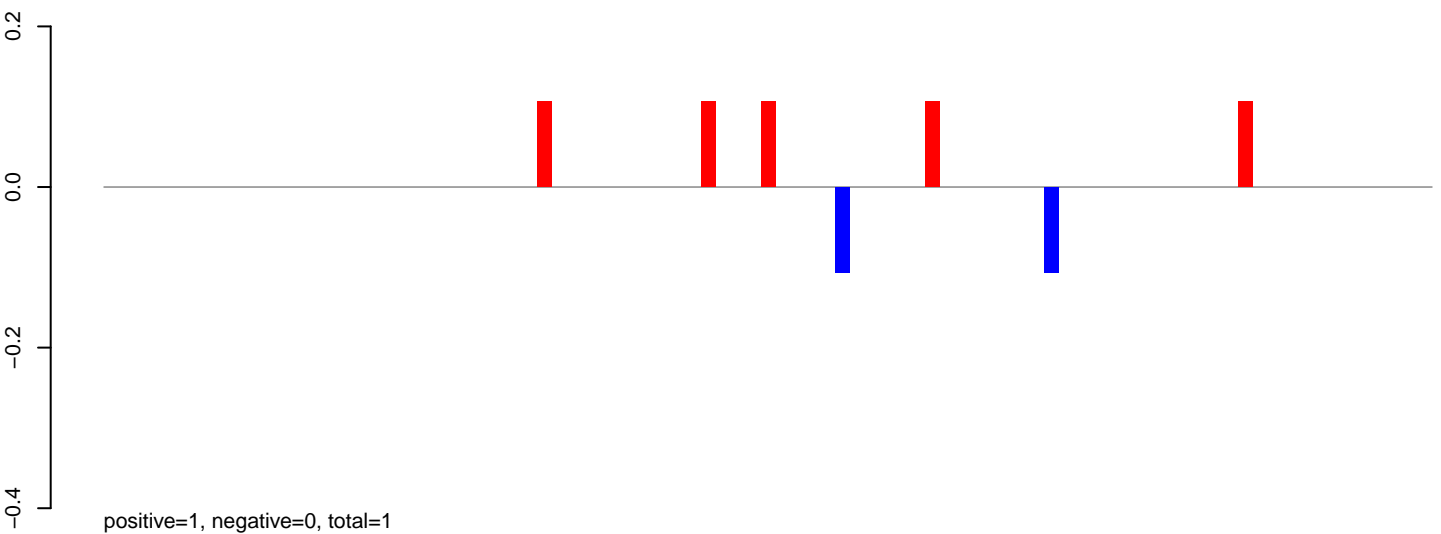
AeAlbo_Larv_OA.rep



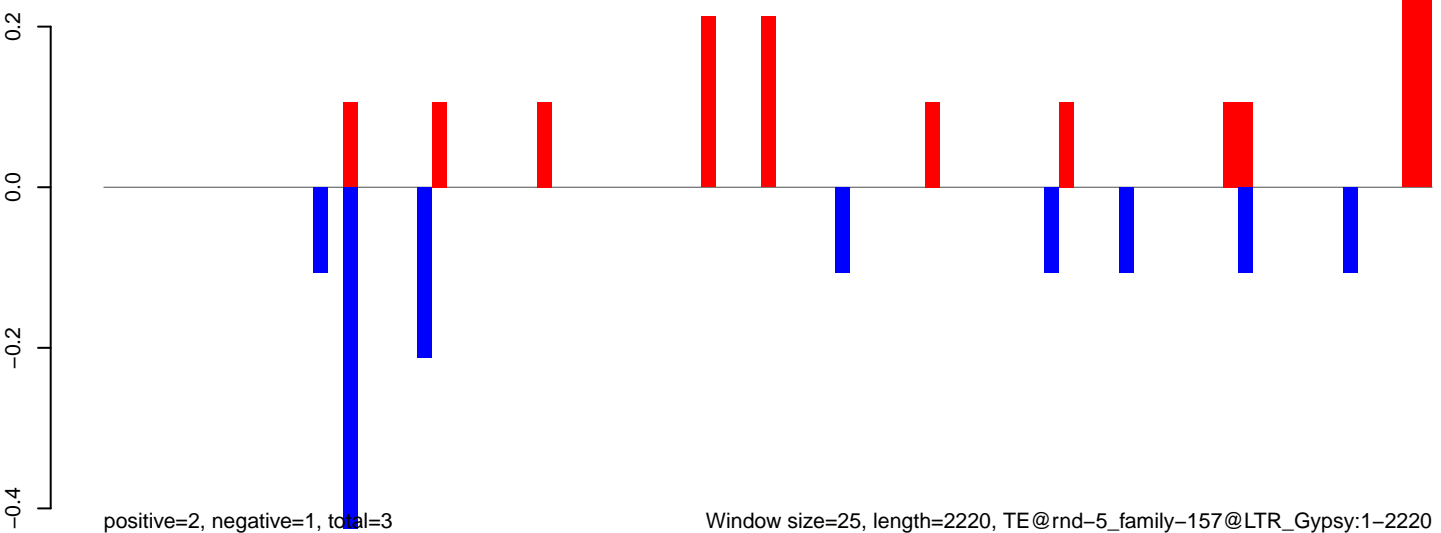
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

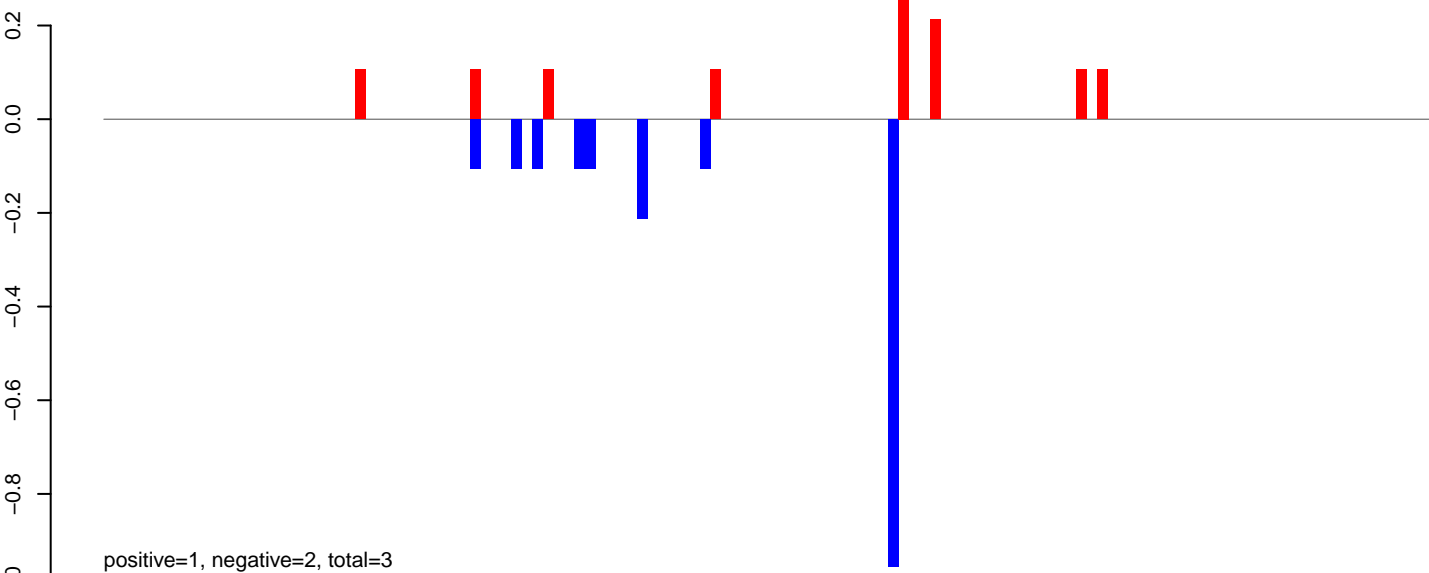


AeAlbo_Larv_OA.rep



Window size=25, length=2220, TE@rnd-5_family-157@LTR_Gypsy:1-2220

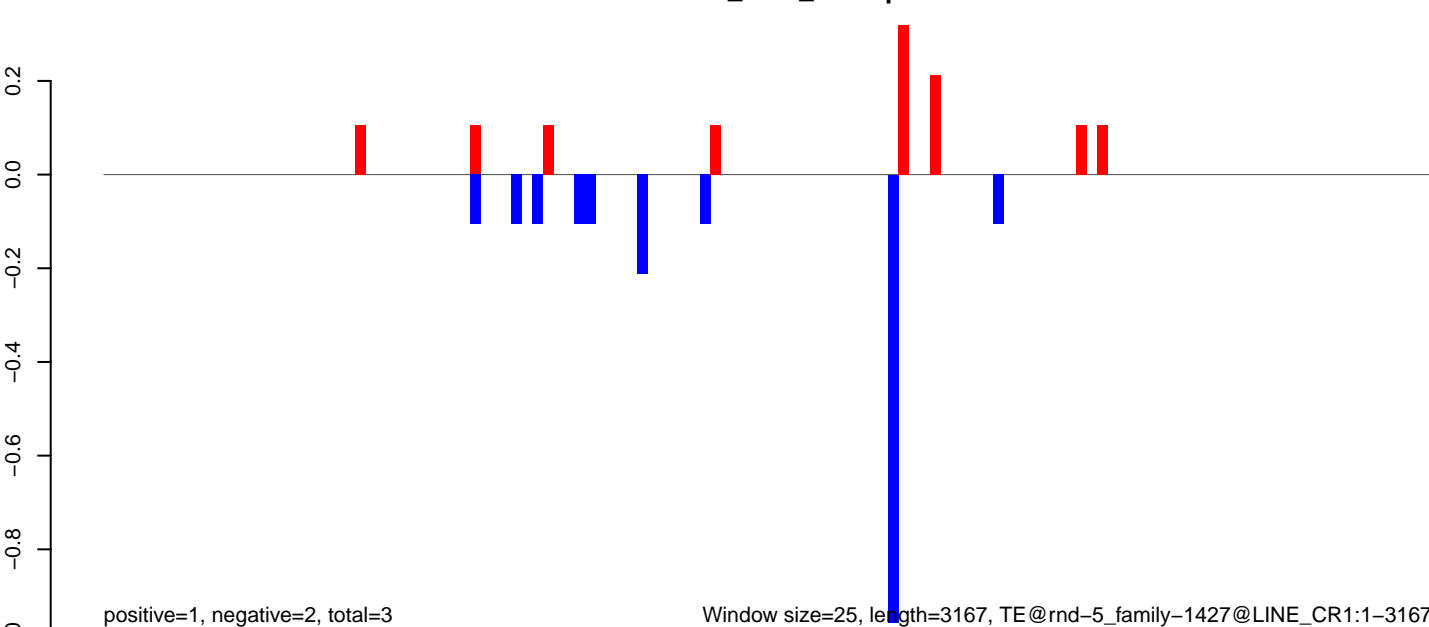
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

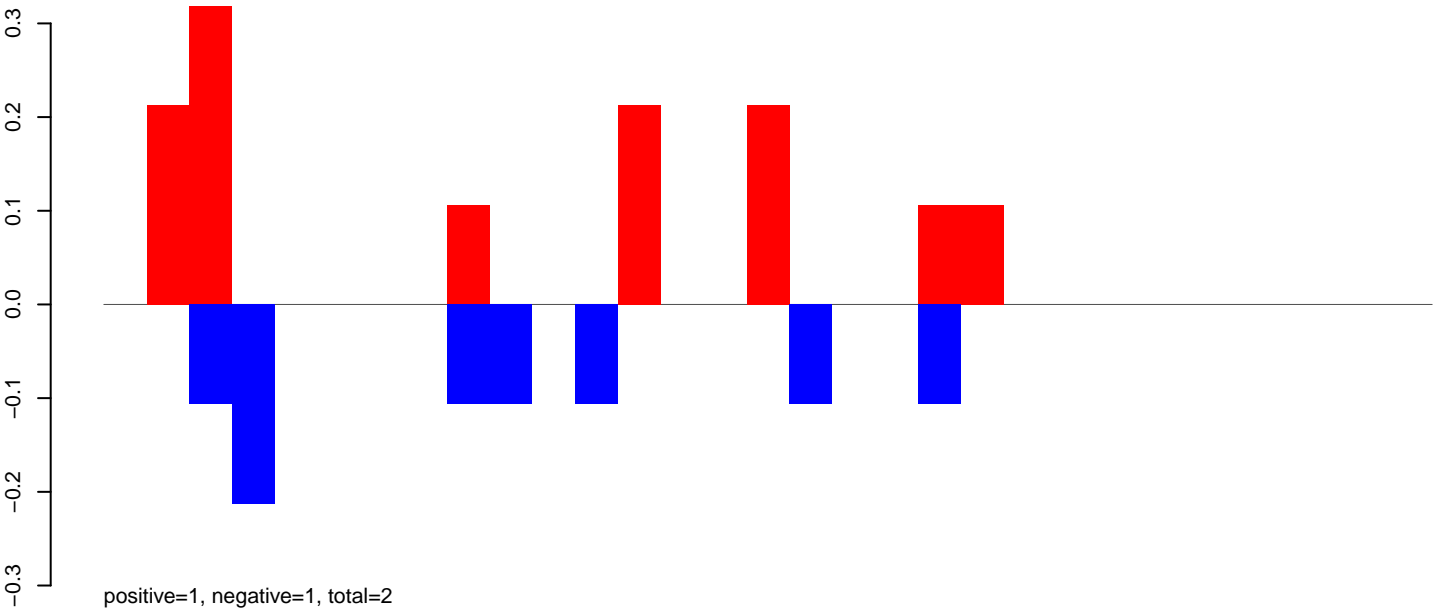


AeAlbo_Larv_OA.rep

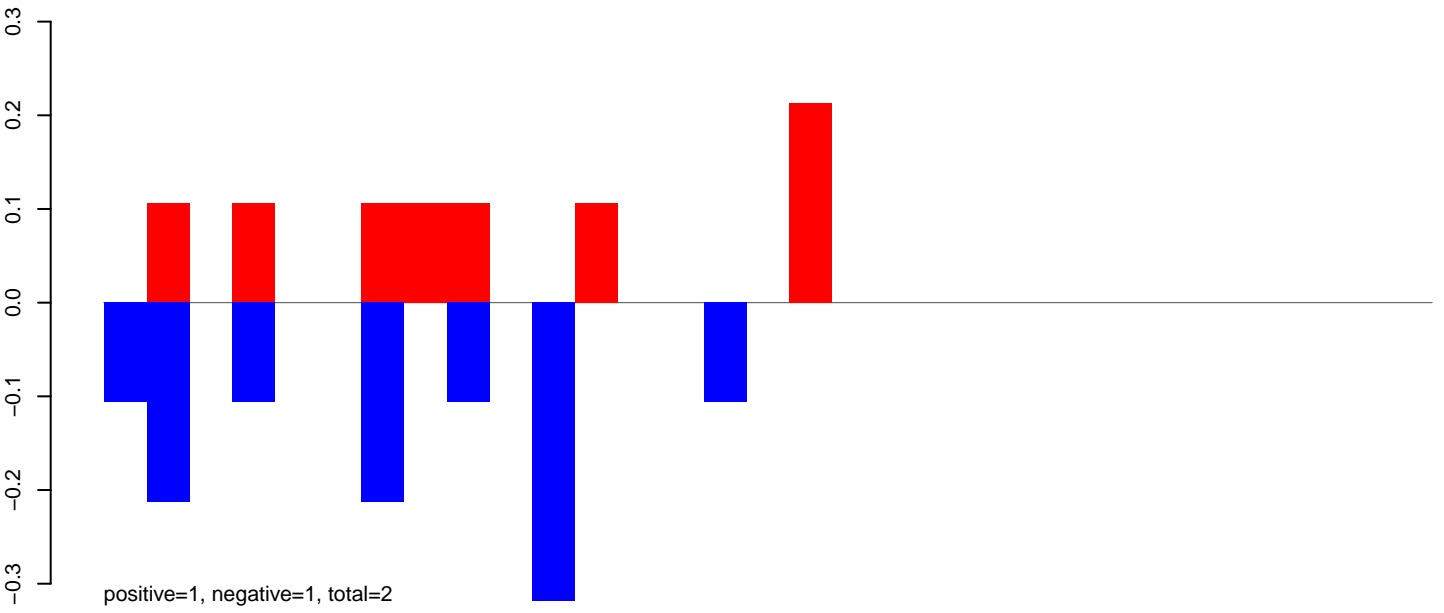


Window size=25, length=3167, TE@rnd-5_family-1427@LINE_CR1:1-3167

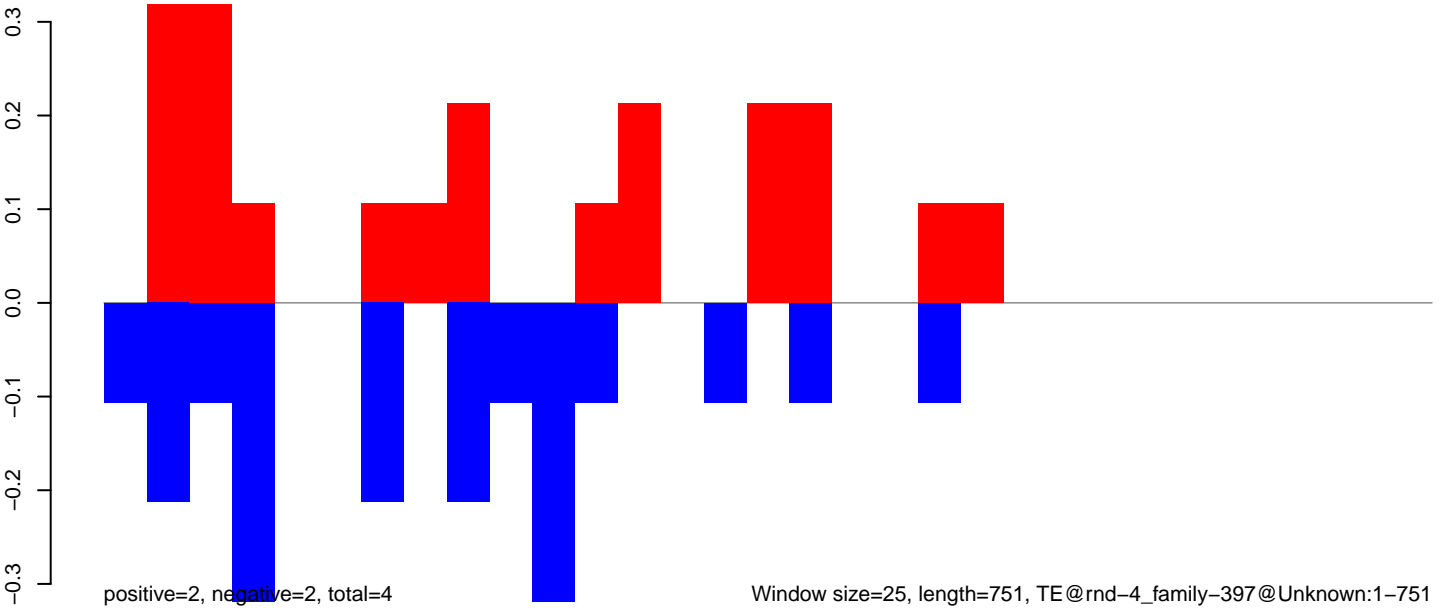
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

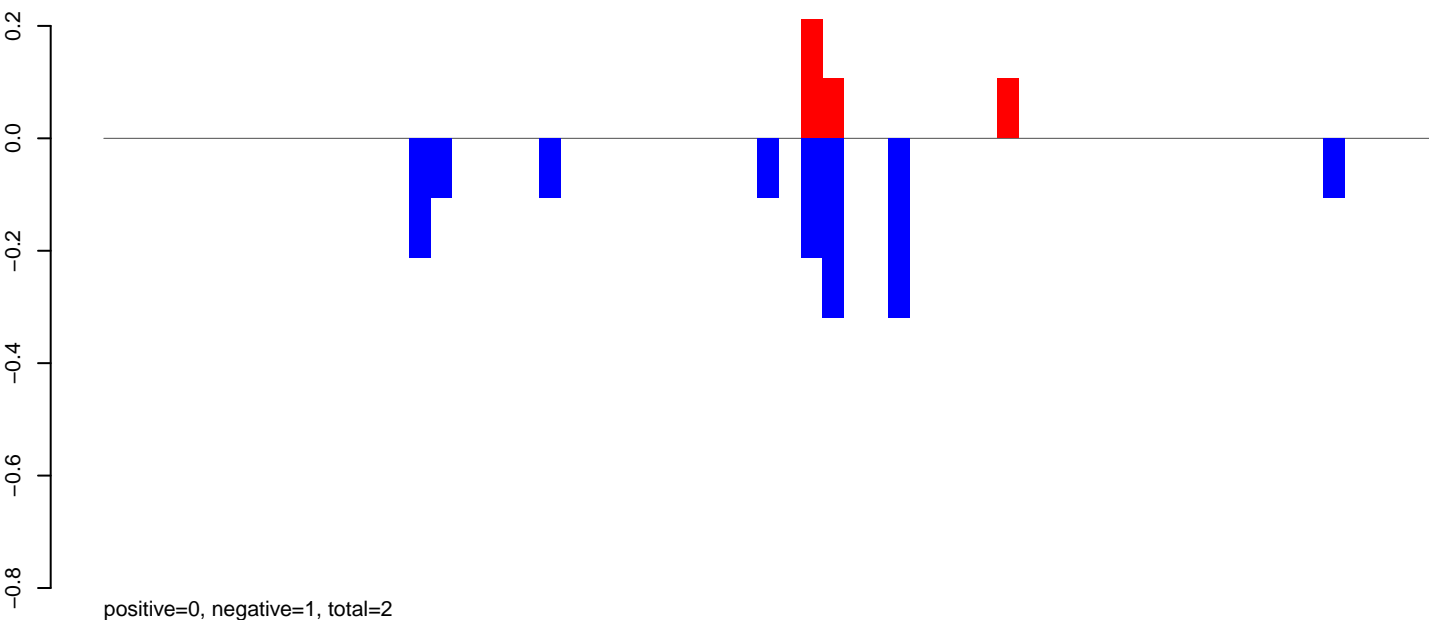


AeAlbo_Larv_OA.rep

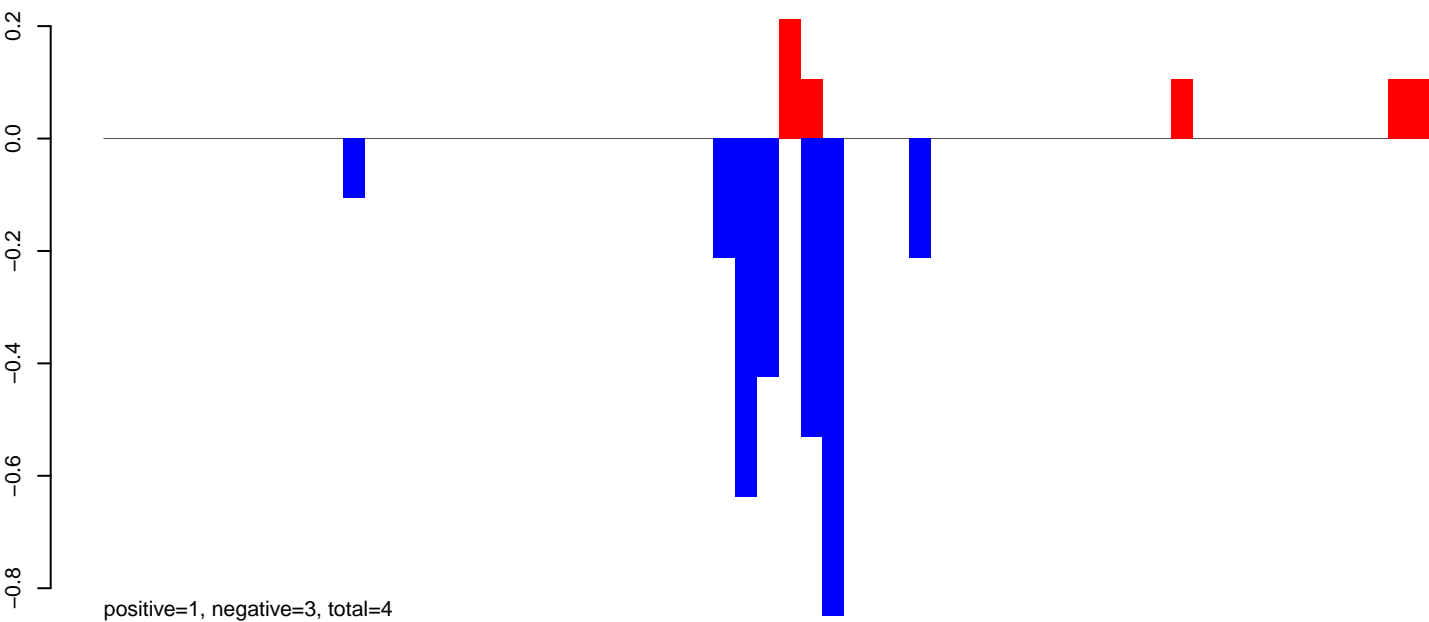


Window size=25, length=751, TE@rnd-4_family-397@Unknown:1-751

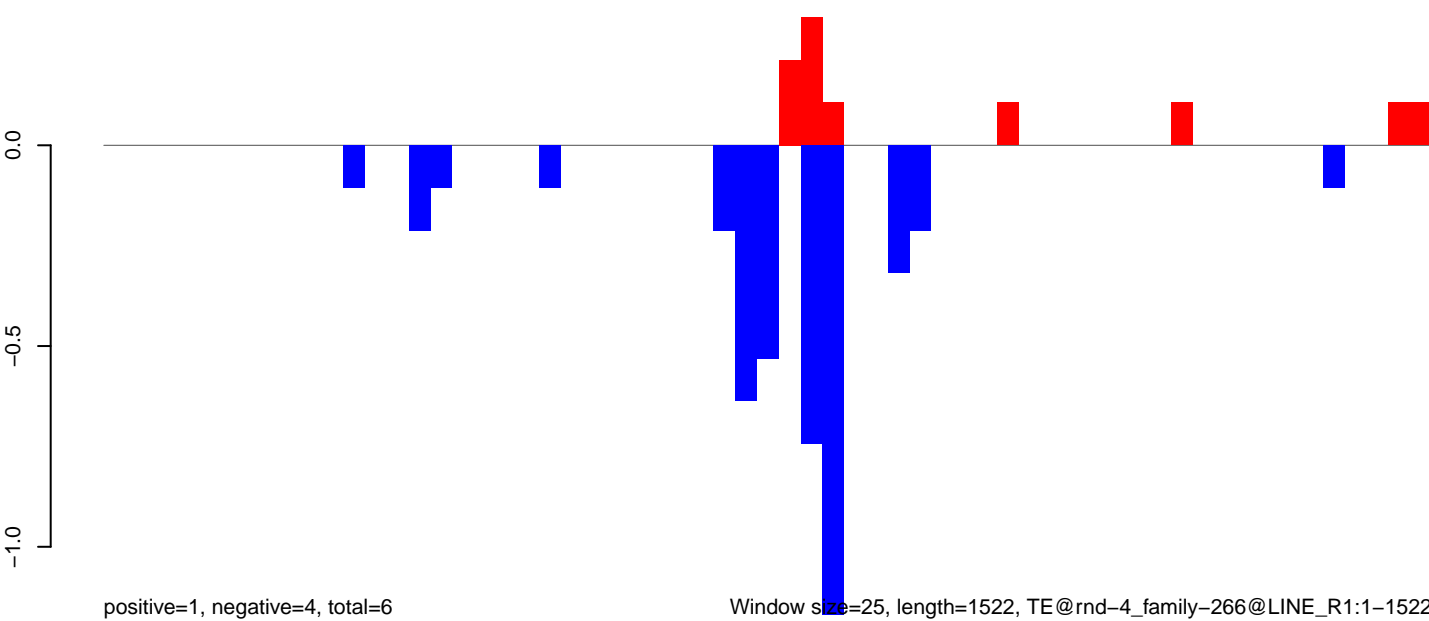
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

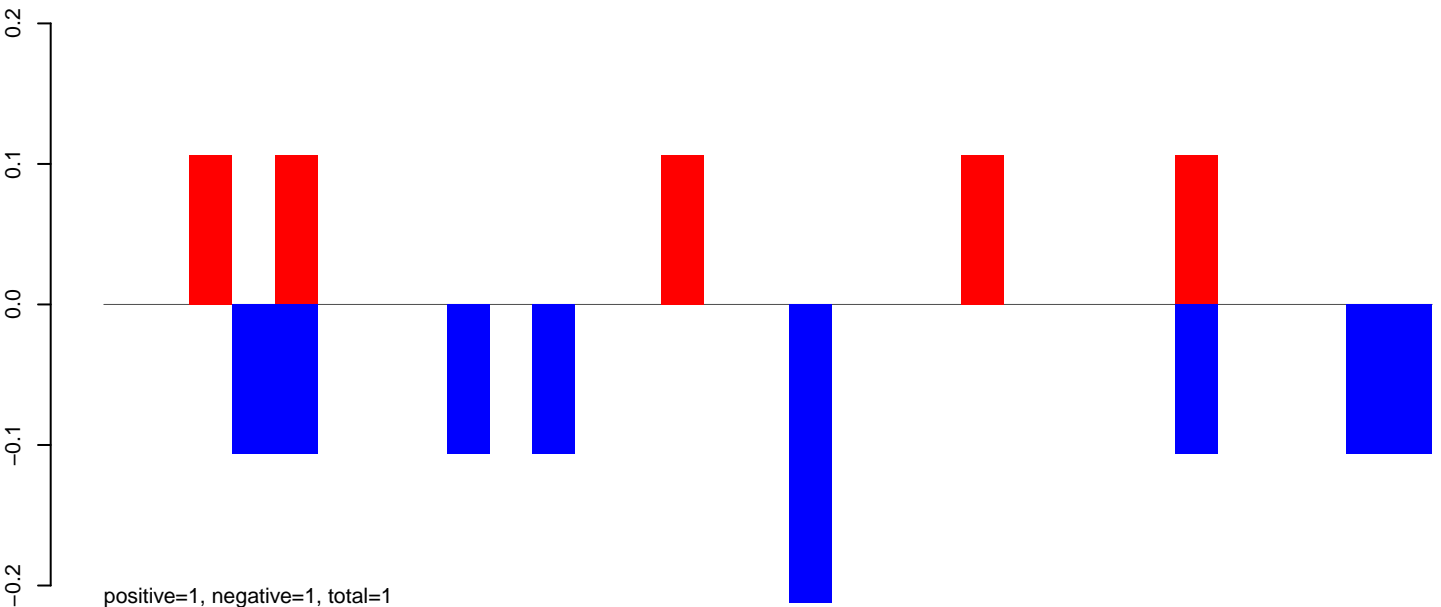


AeAlbo_Larv_OA.rep

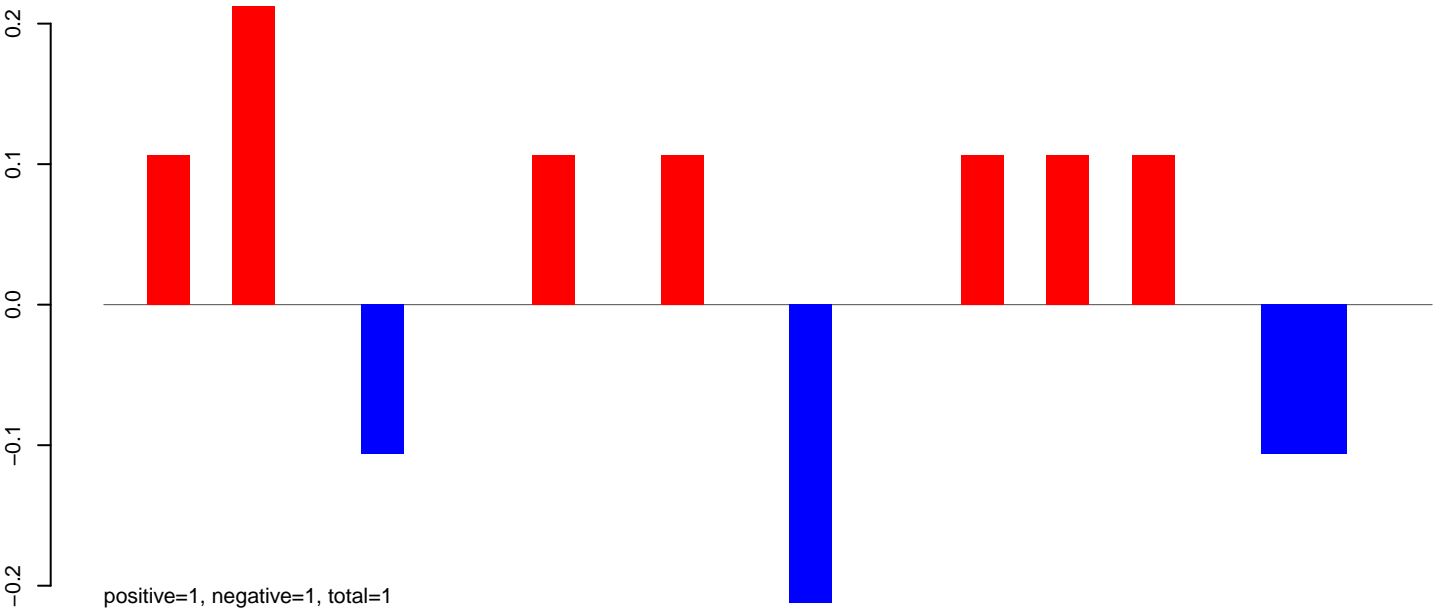


Window size=25, length=1522, TE@rnd-4_family-266@LINE_R1:1-1522

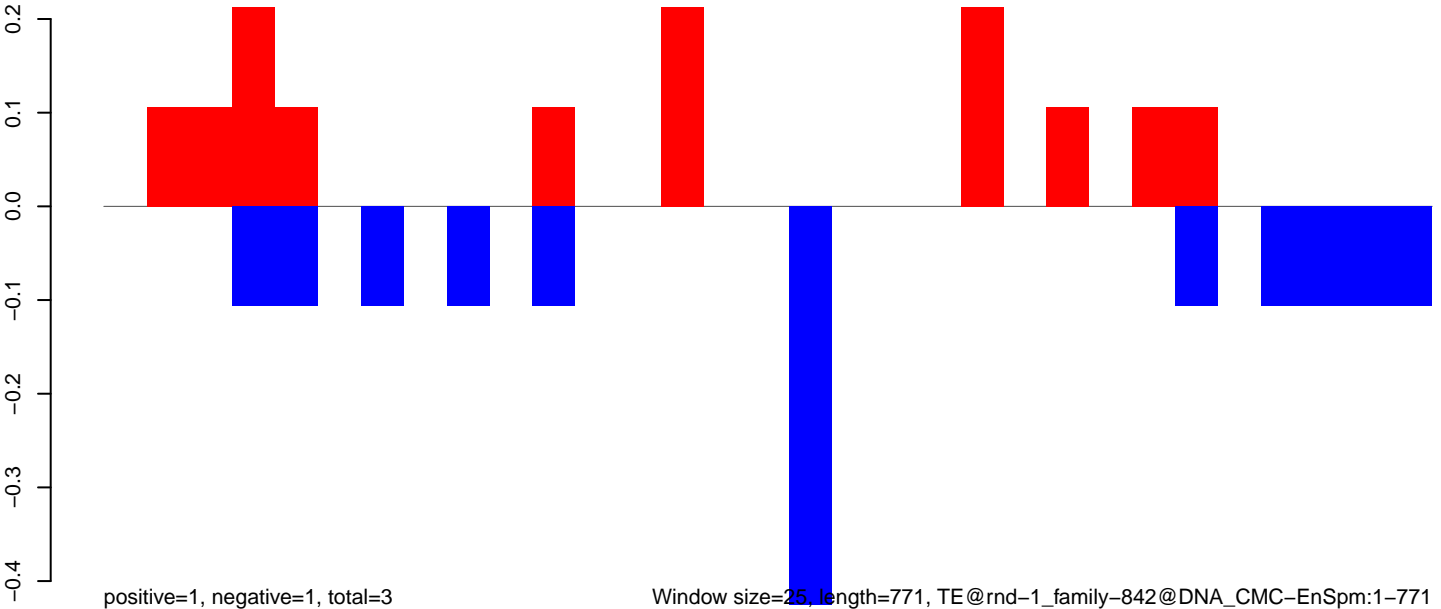
AeAlbo_Larv_OA.18_23.rep



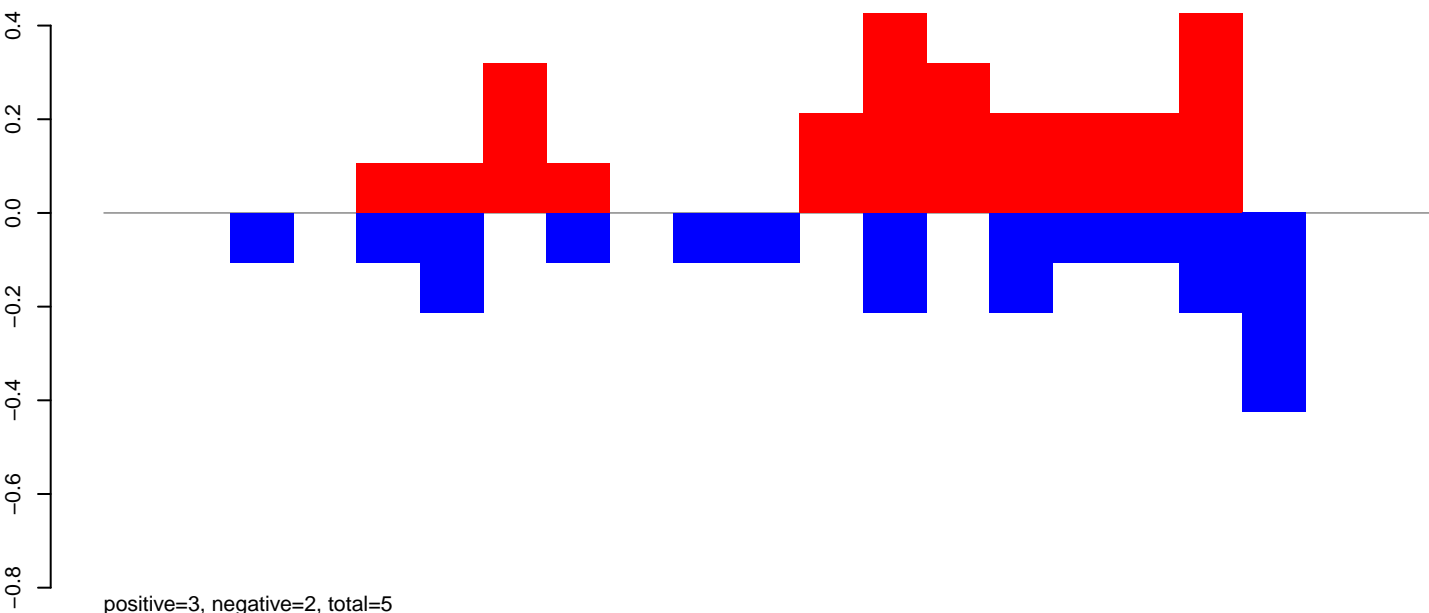
AeAlbo_Larv_OA.24_35.rep



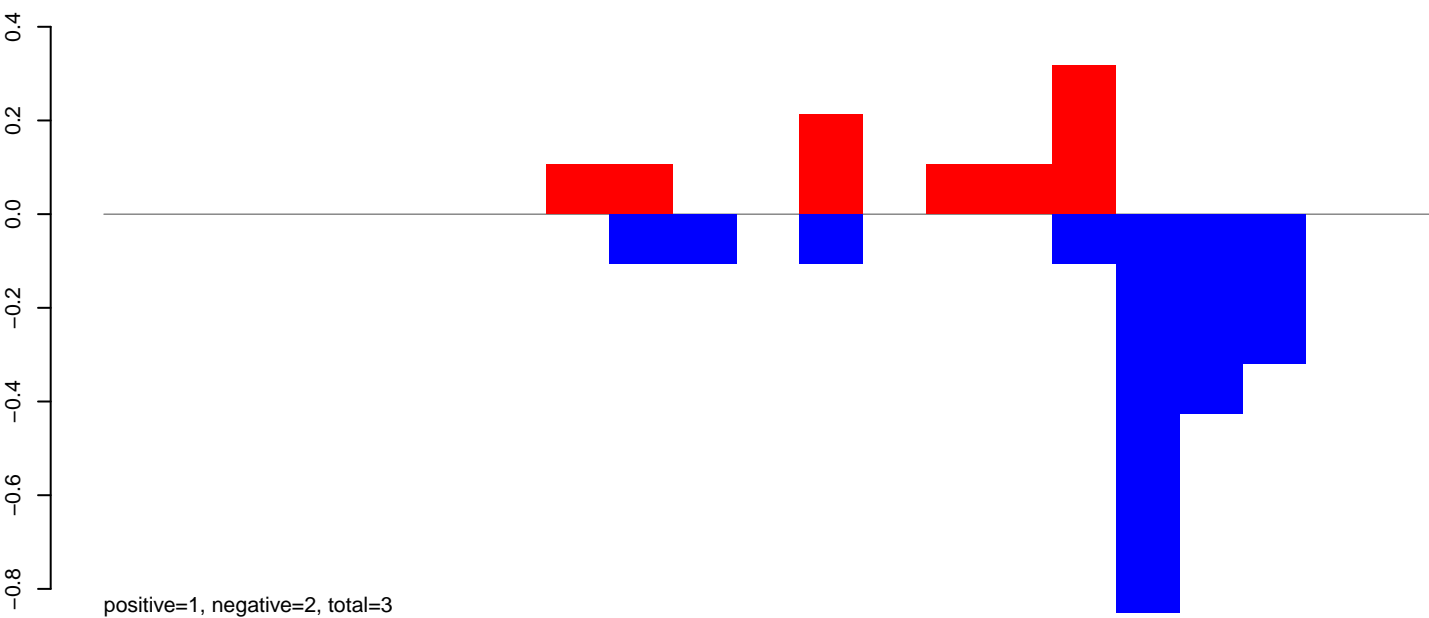
AeAlbo_Larv_OA.rep



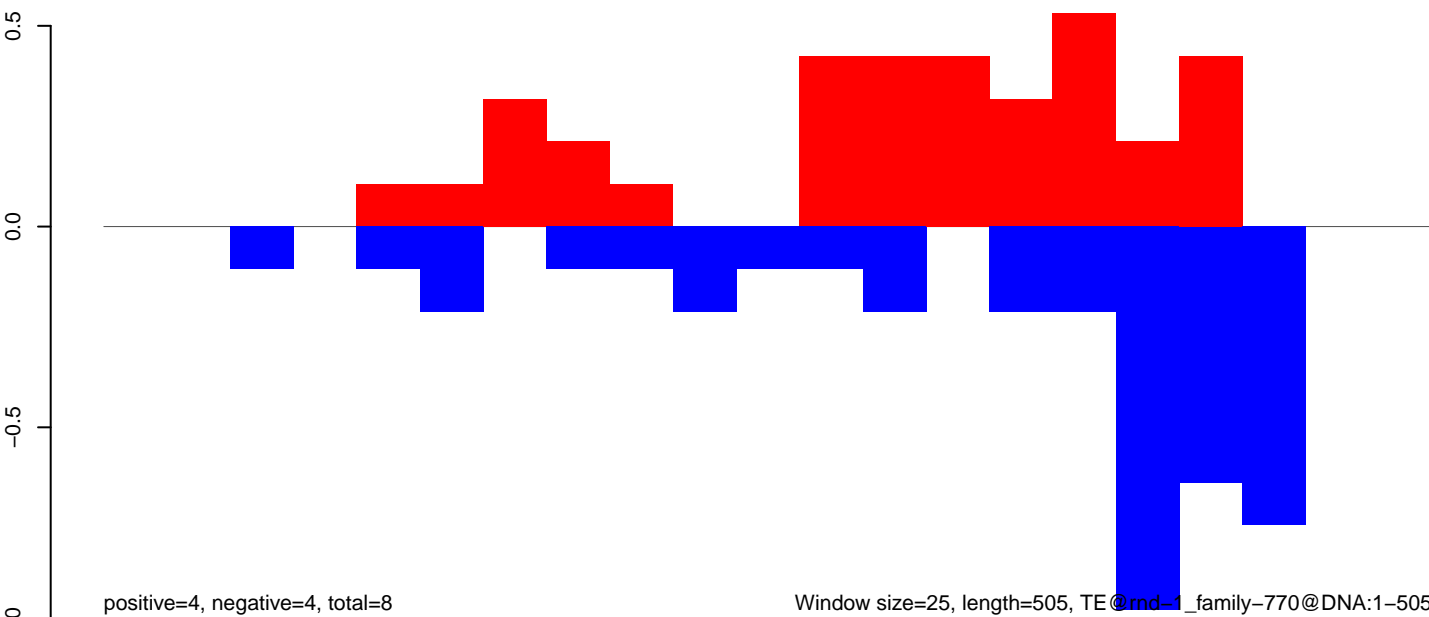
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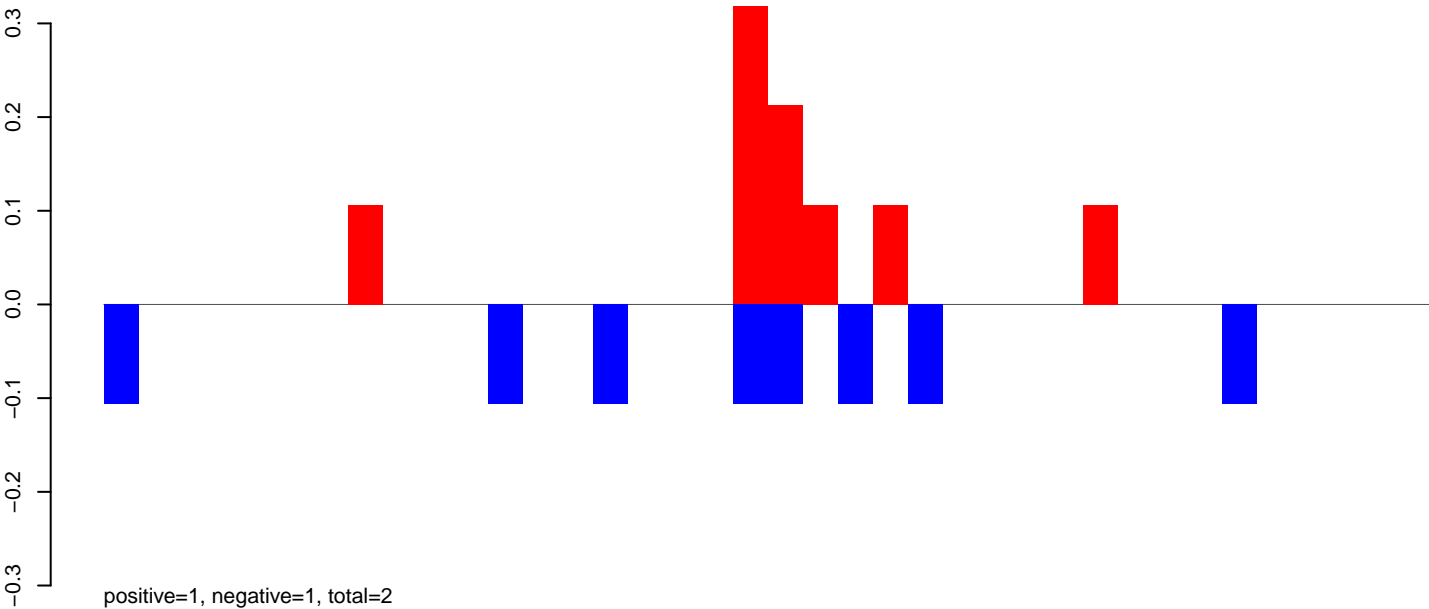
AeAlbo_Larv_OA.24_35.rep



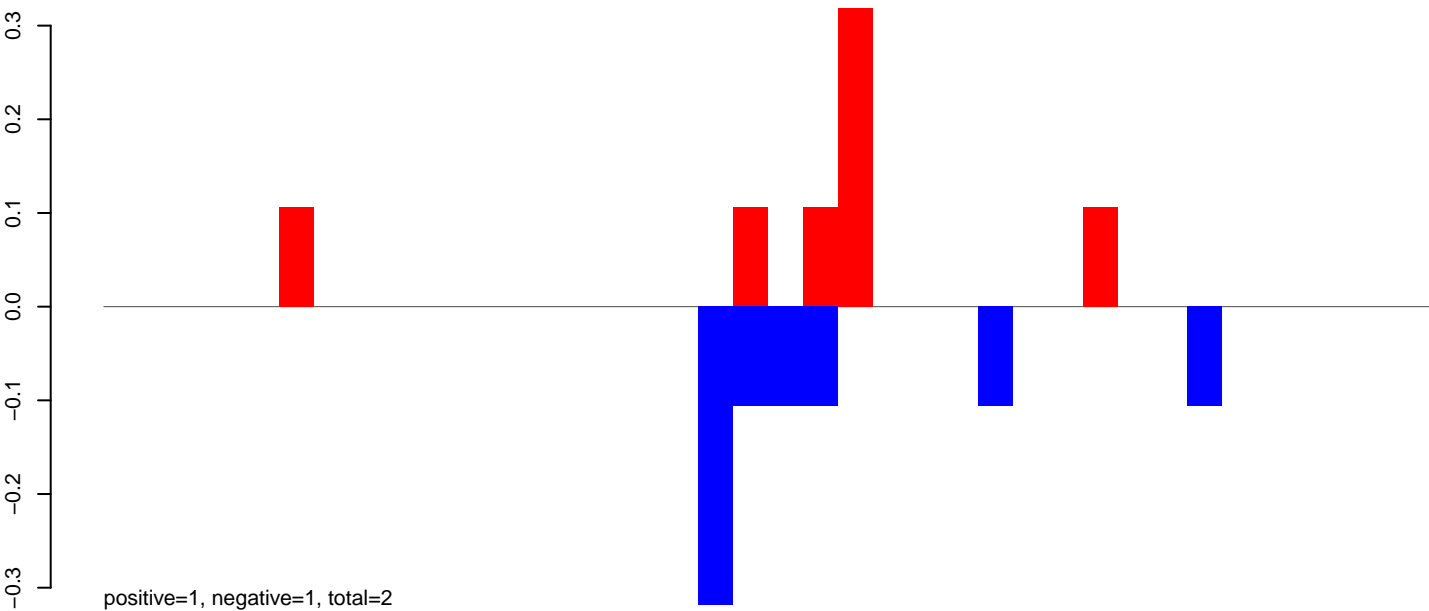
AeAlbo_Larv_OA.rep



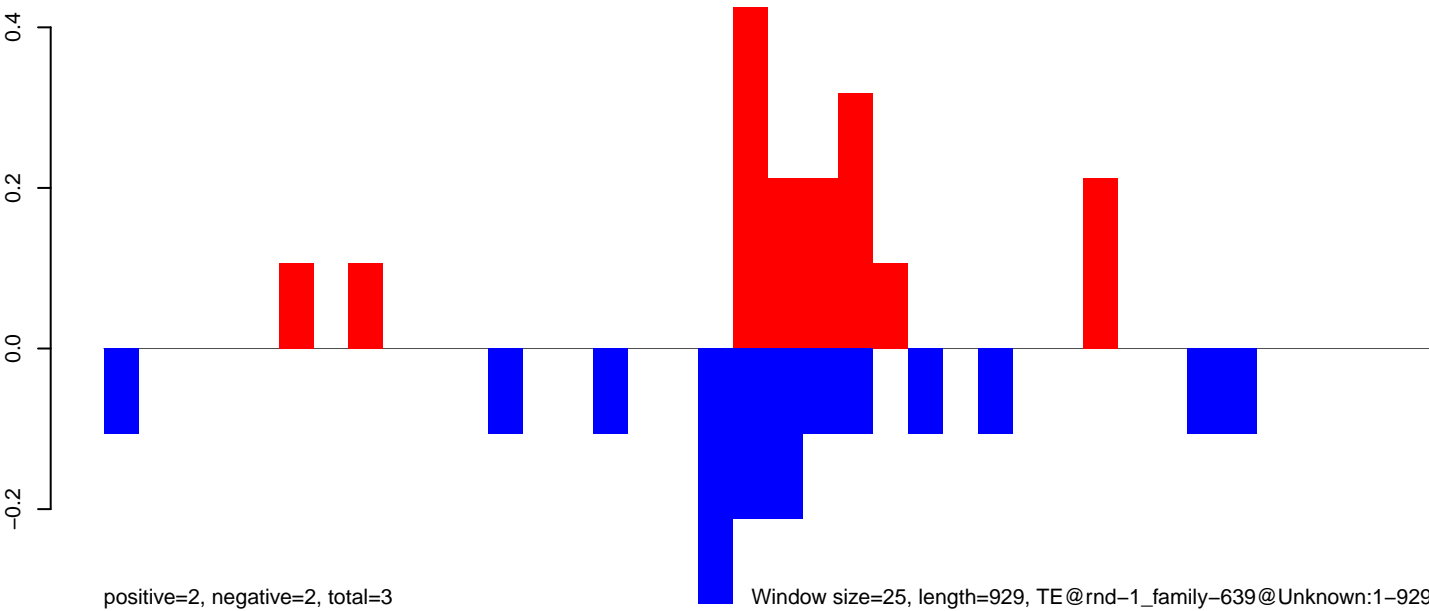
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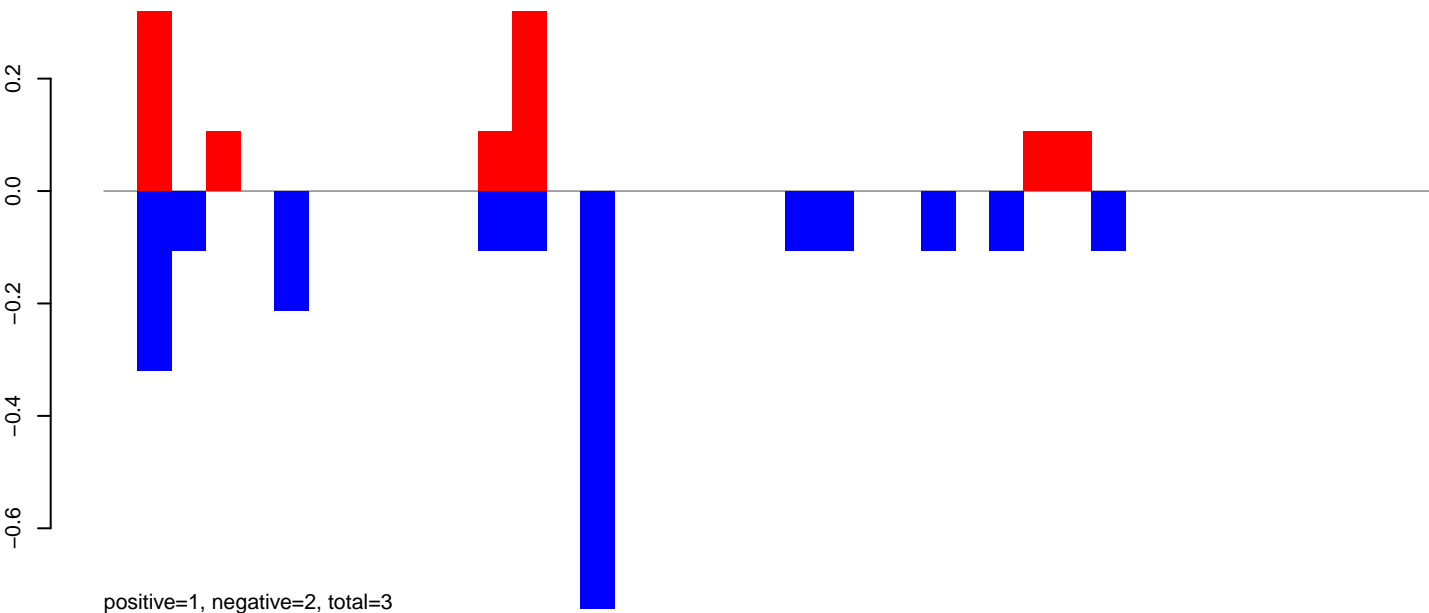
AeAlbo_Larv_OA.24_35.rep



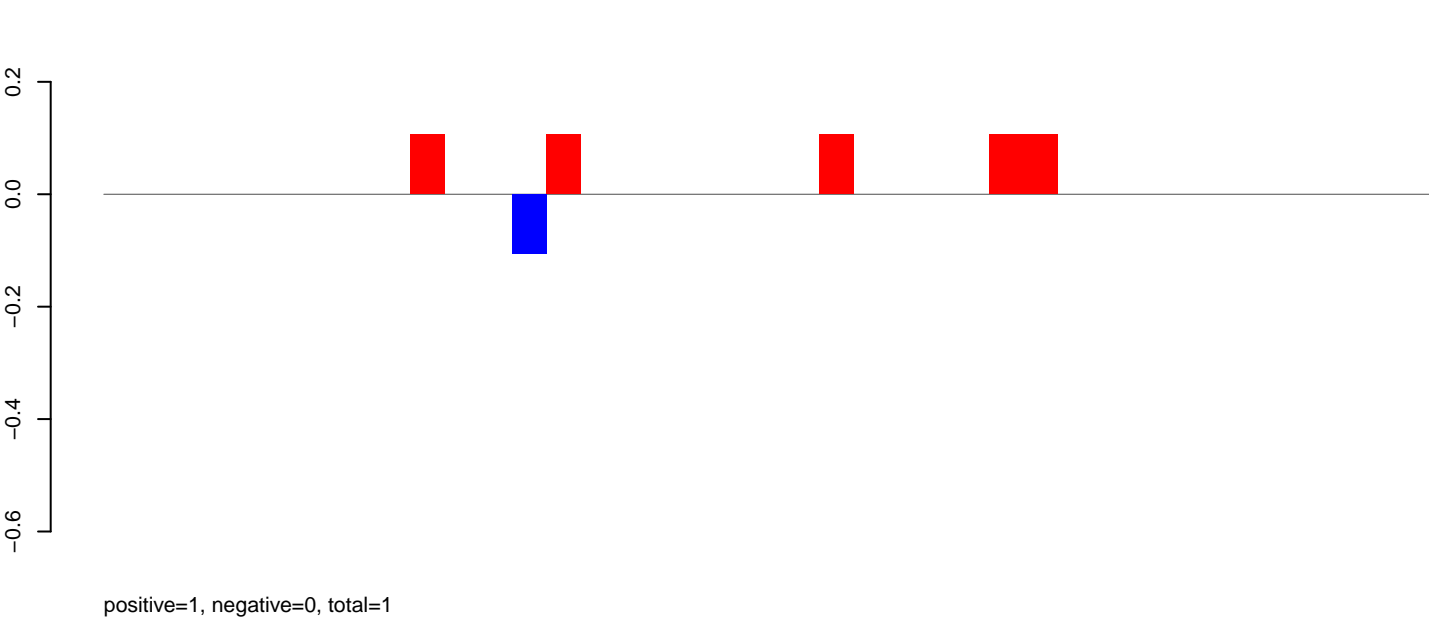
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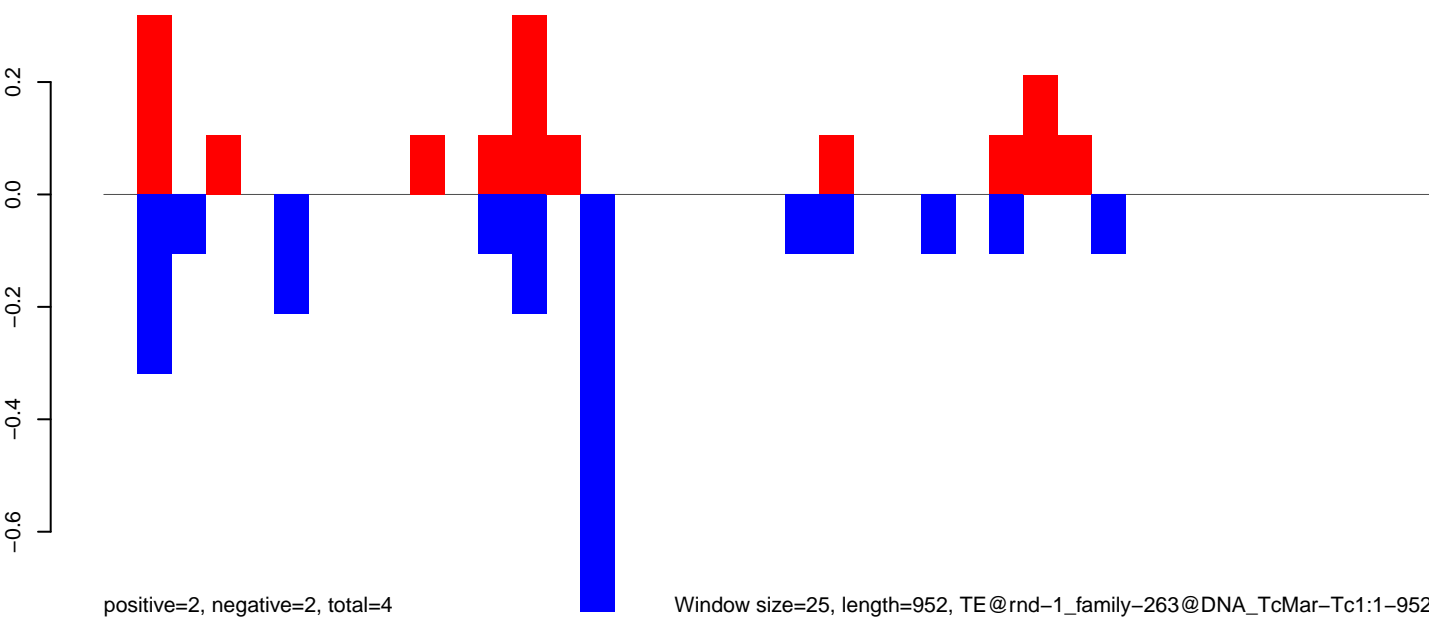
AeAlbo_Larv_OA.18_23.rep



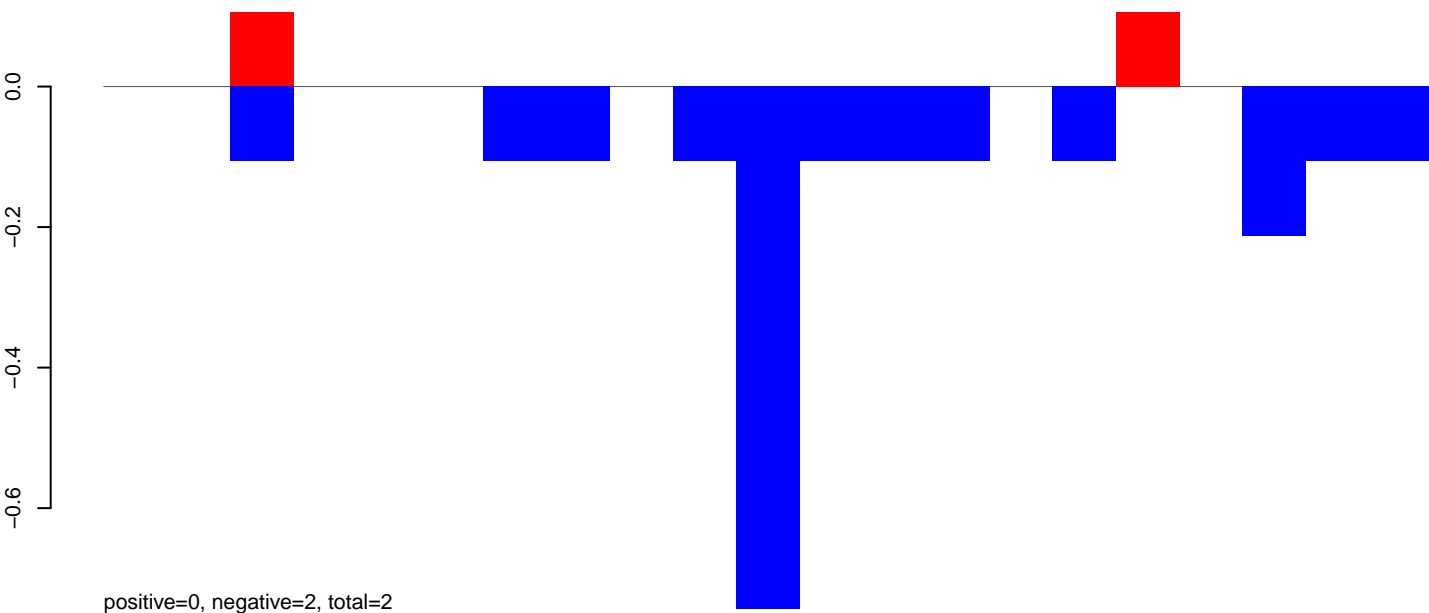
AeAlbo_Larv_OA.24_35.rep



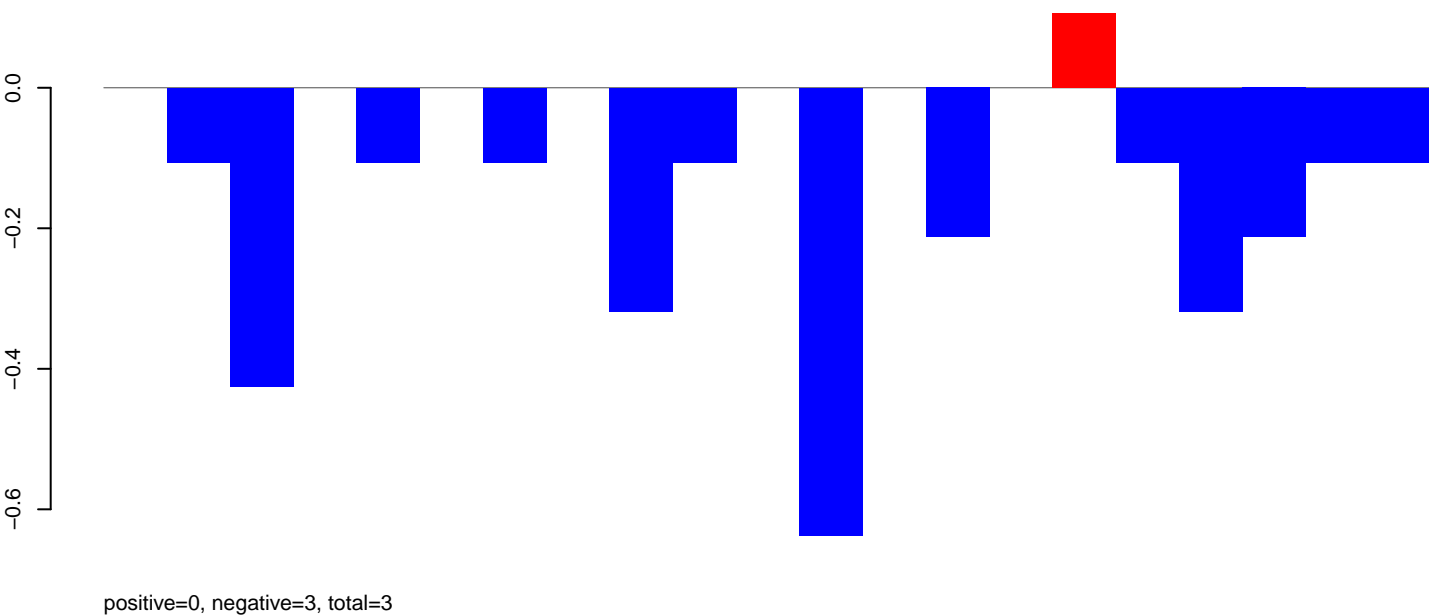
AeAlbo_Larv_OA.rep



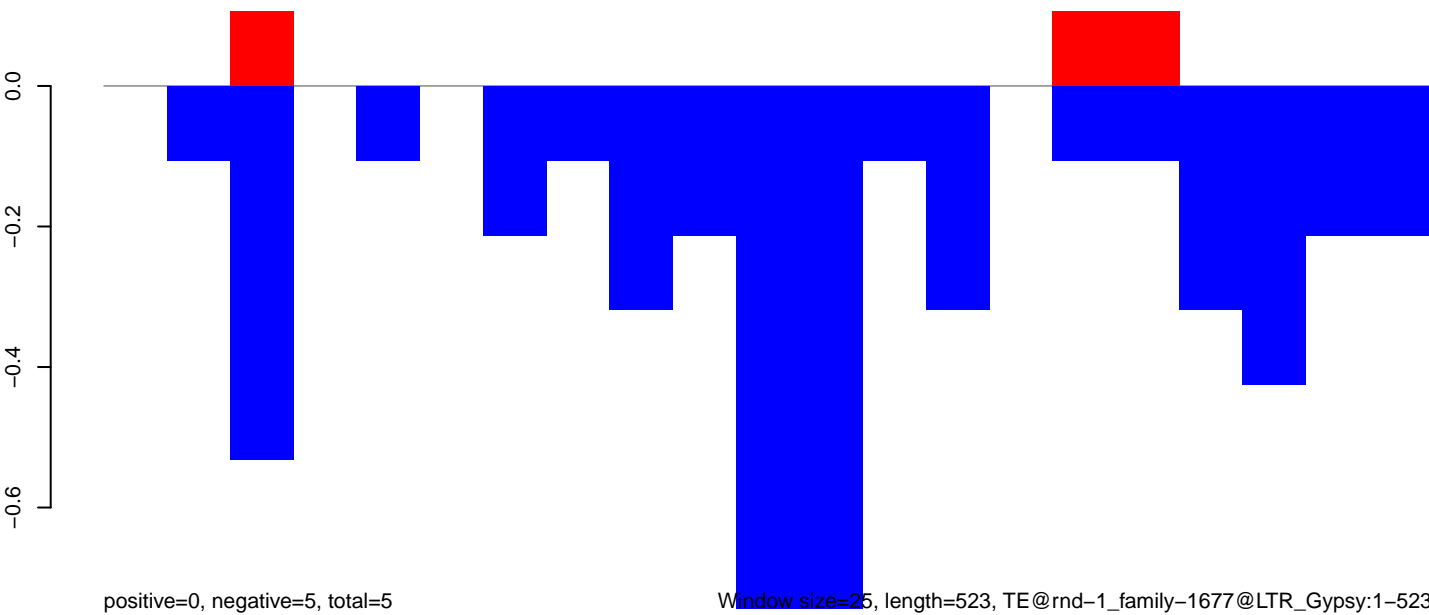
AeAlbo_Larv_OA.18_23.rep



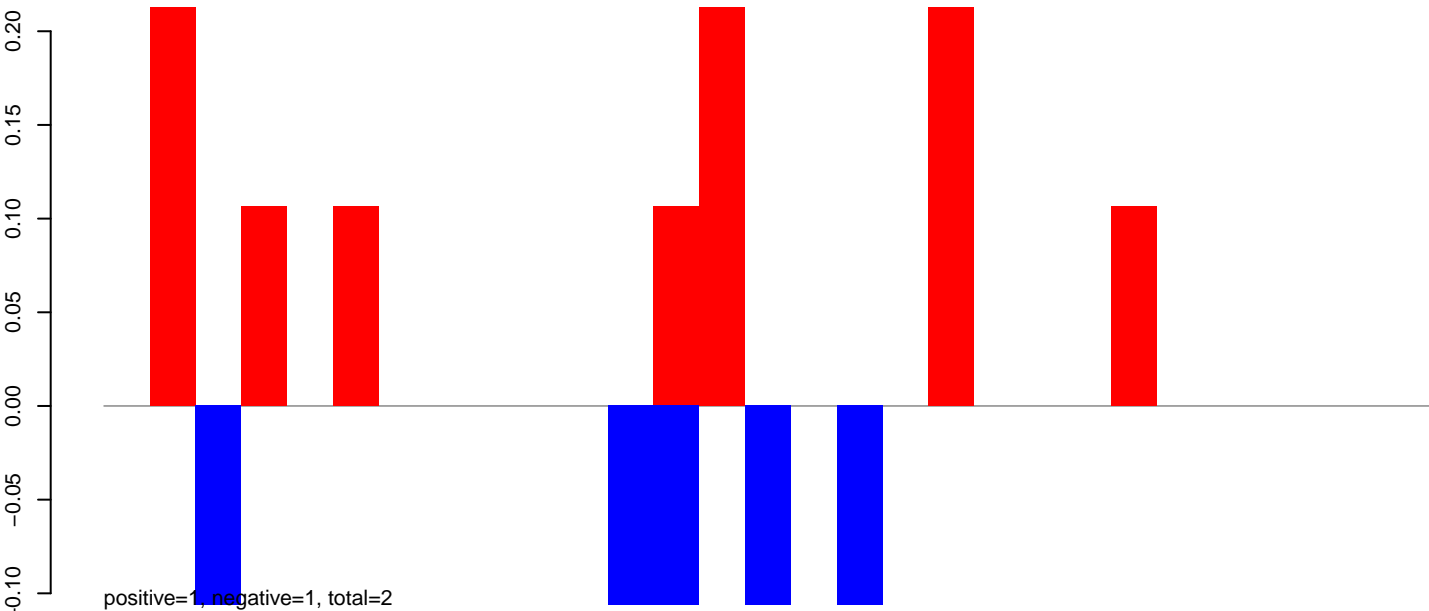
AeAlbo_Larv_OA.24_35.rep



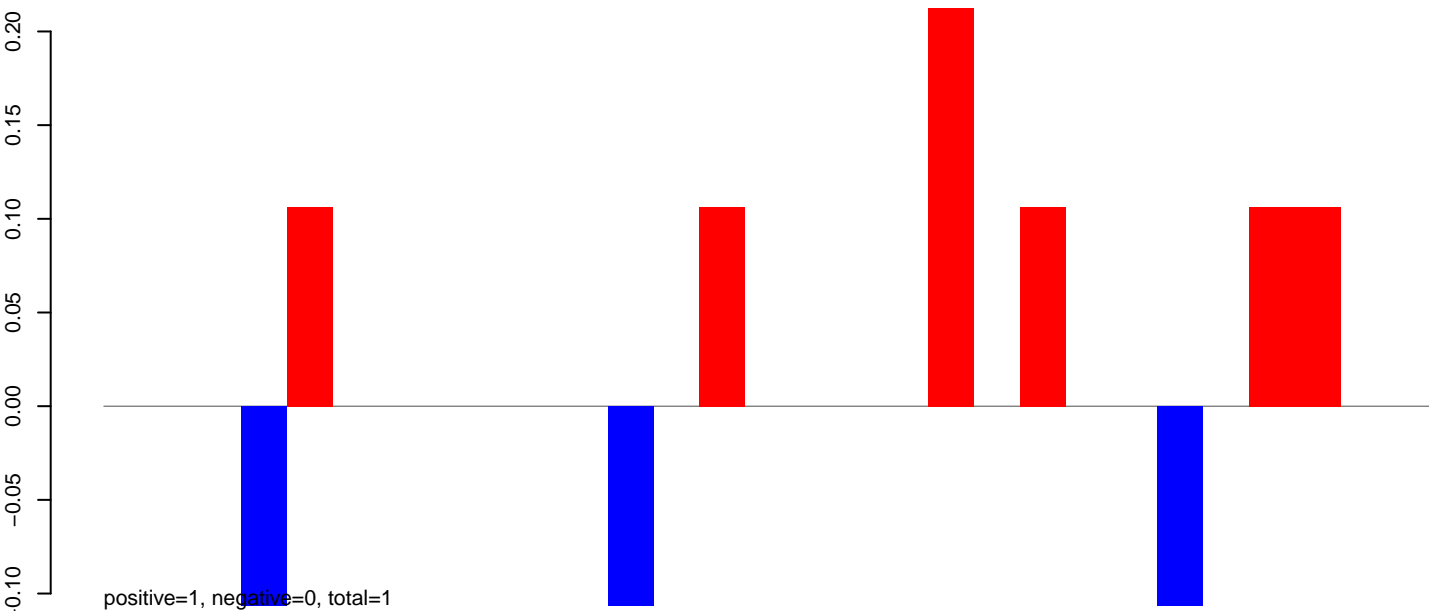
AeAlbo_Larv_OA.rep



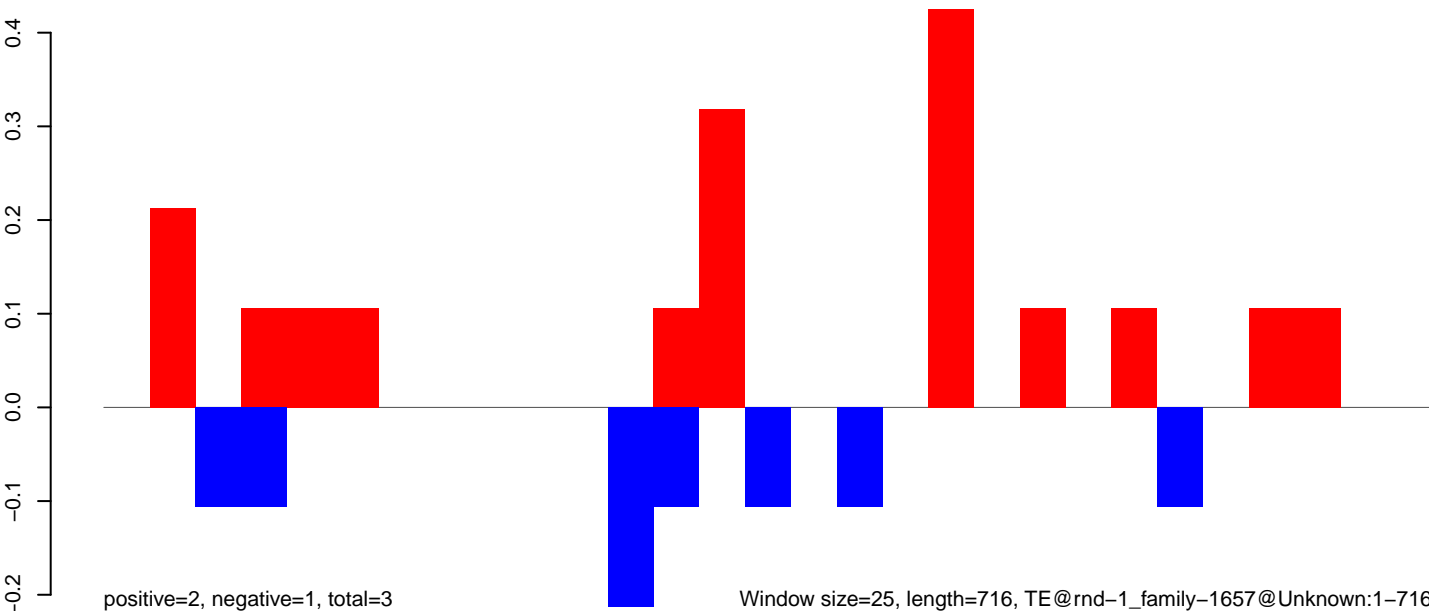
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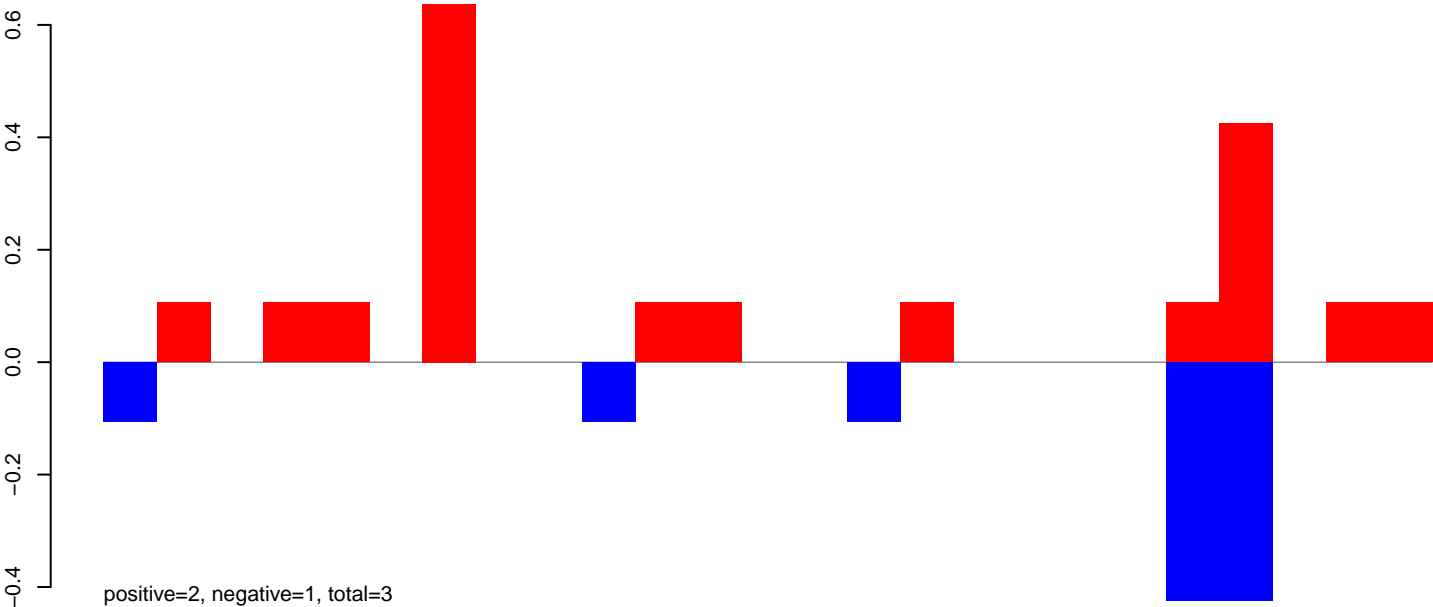
AeAlbo_Larv_OA.24_35.rep



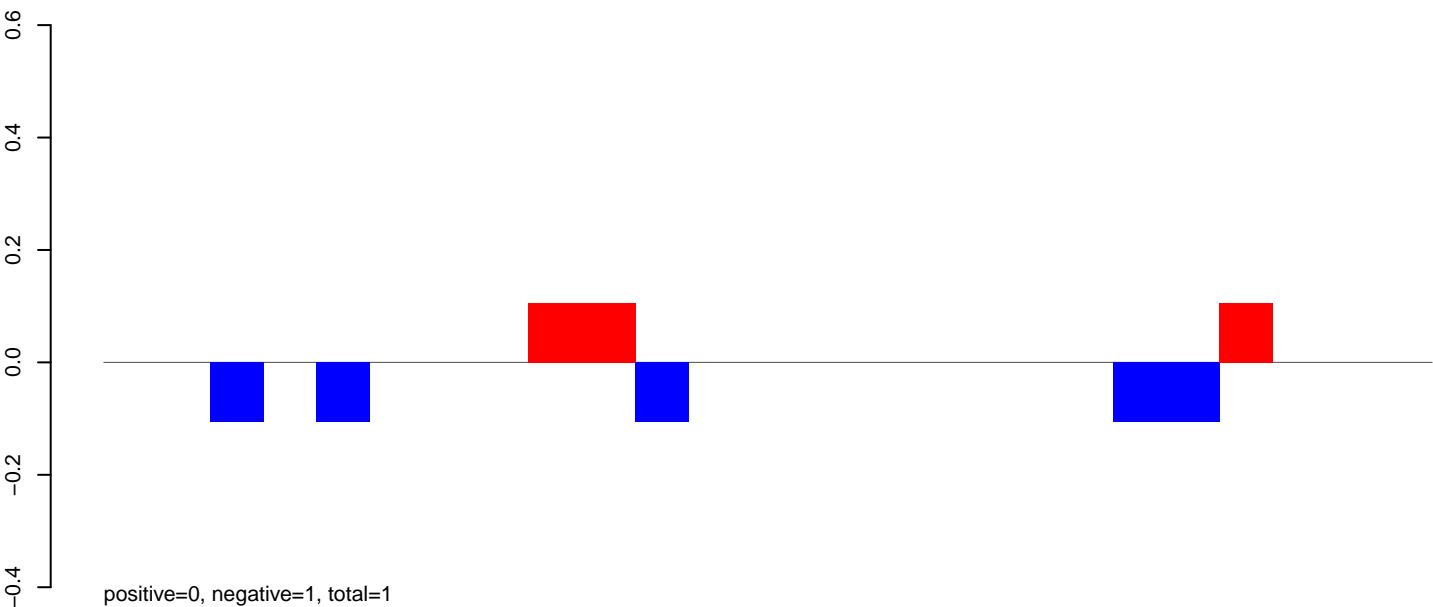
AeAlbo_Larv_OA.rep



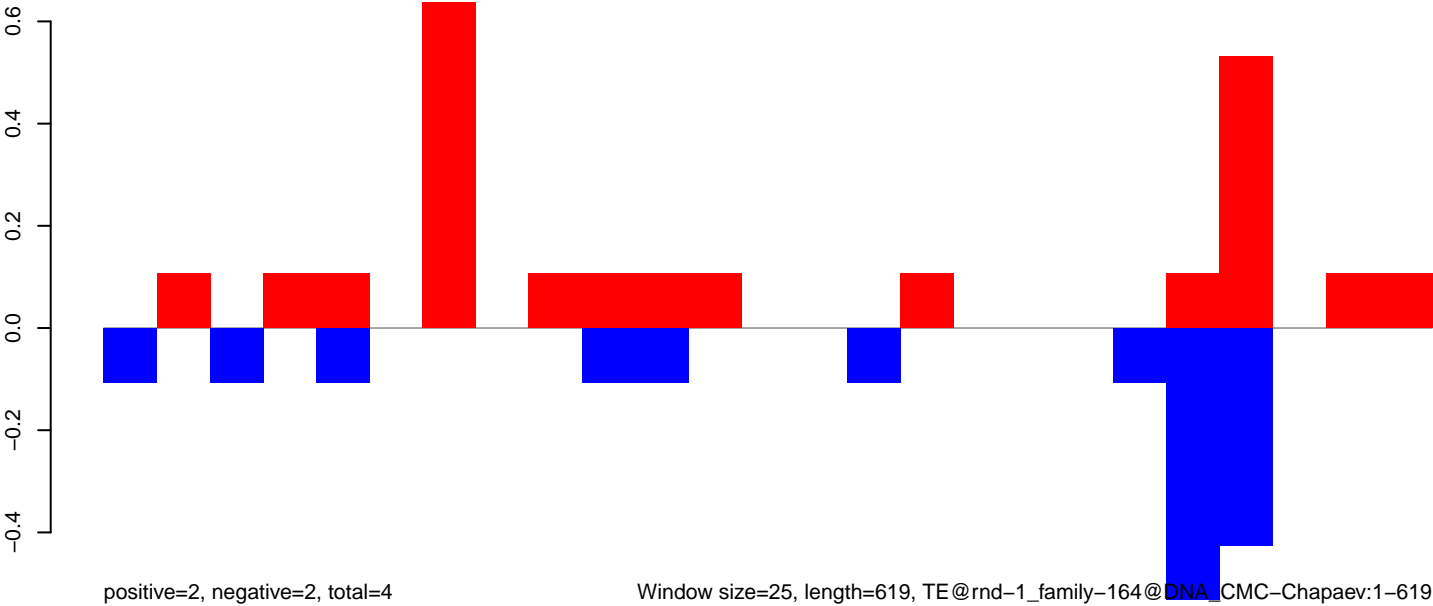
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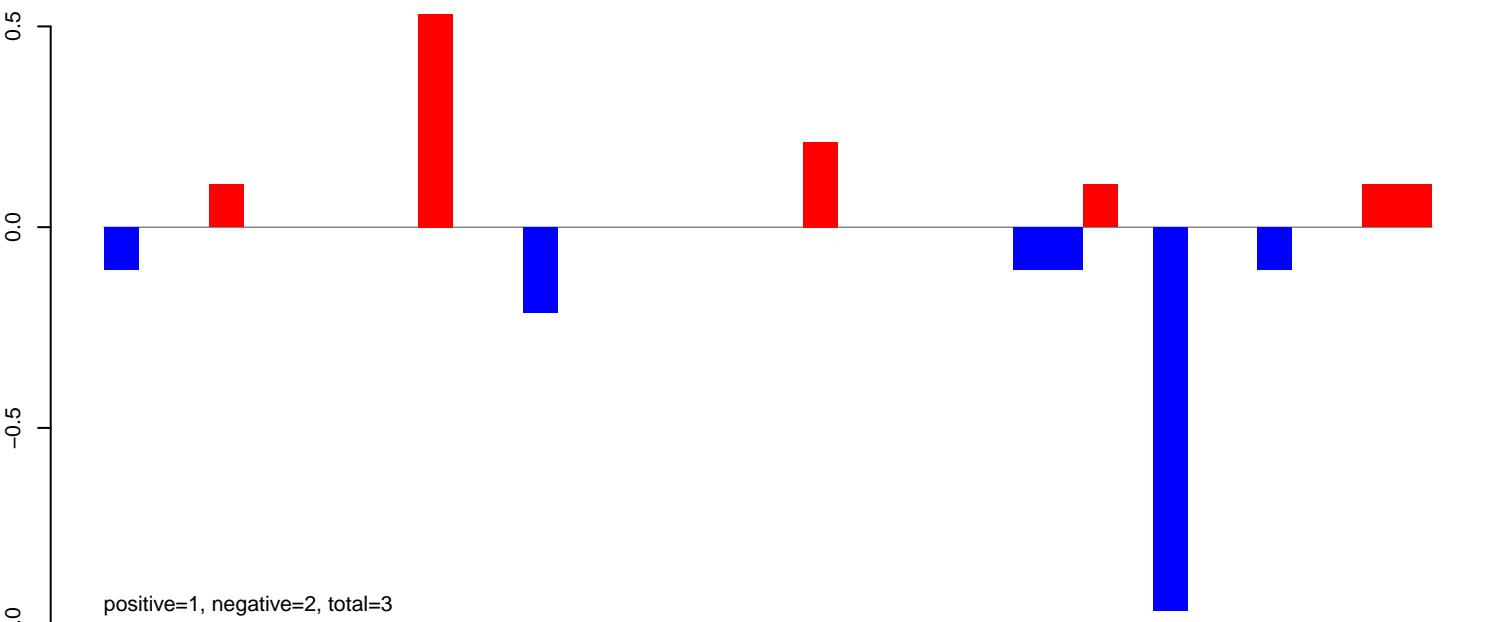
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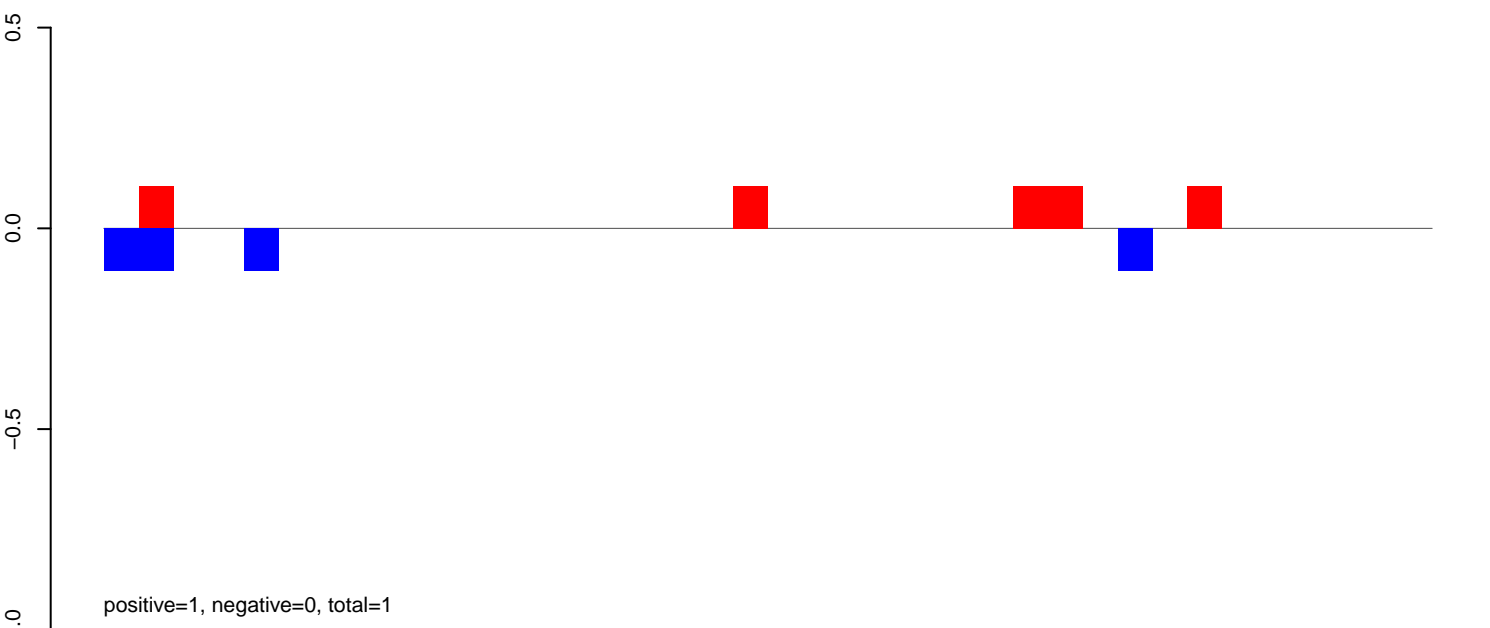
AeAlbo_Larv_OA.rep



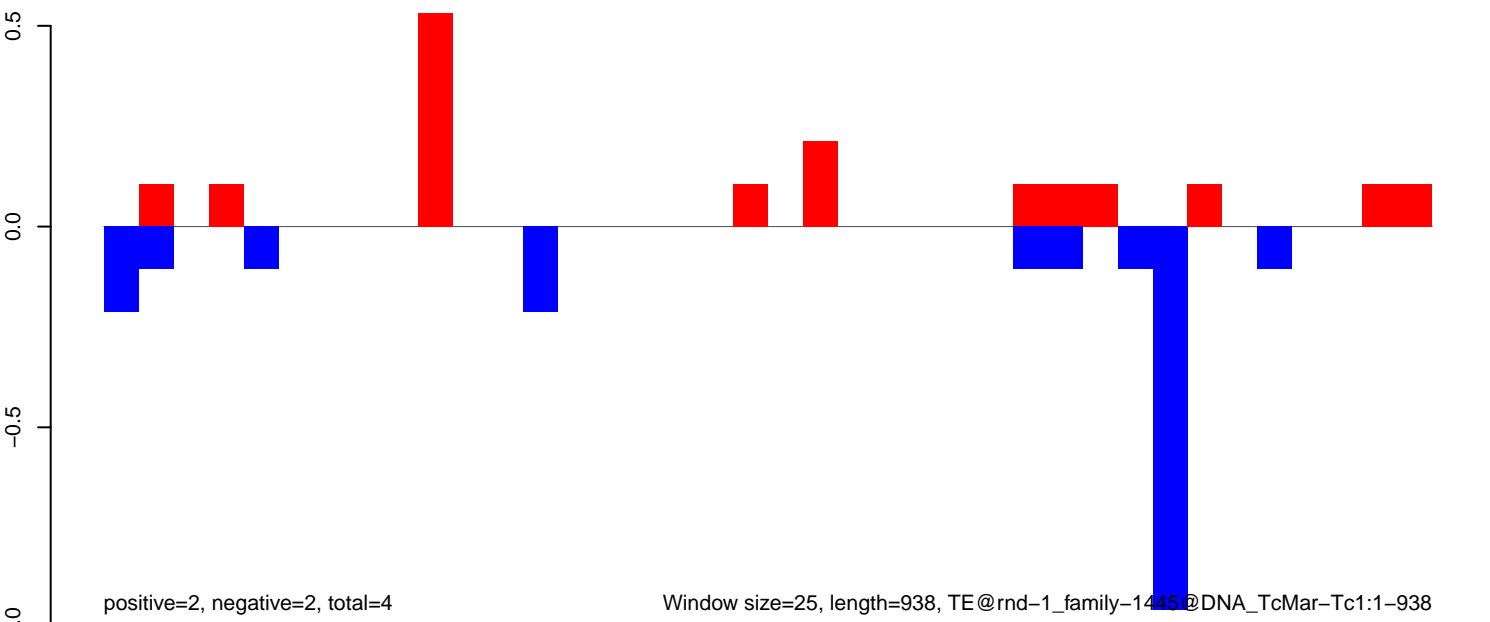
AeAlbo_Larv_OA.18_23.rep



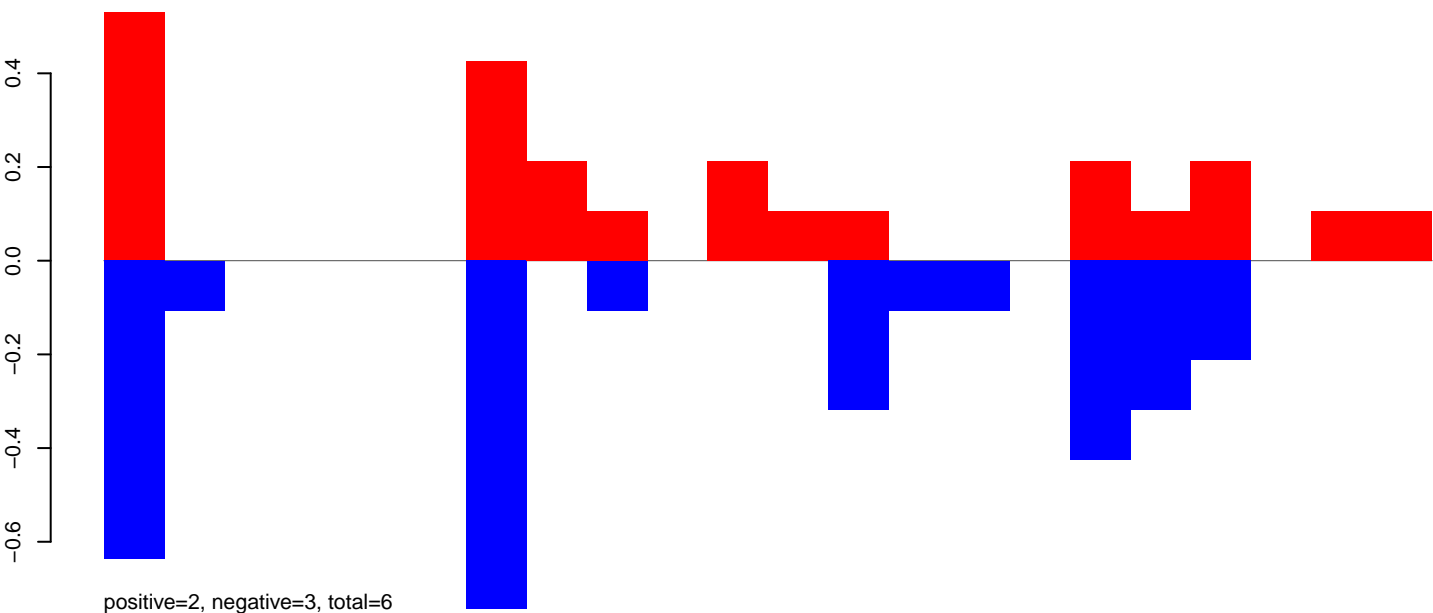
AeAlbo_Larv_OA.24_35.rep



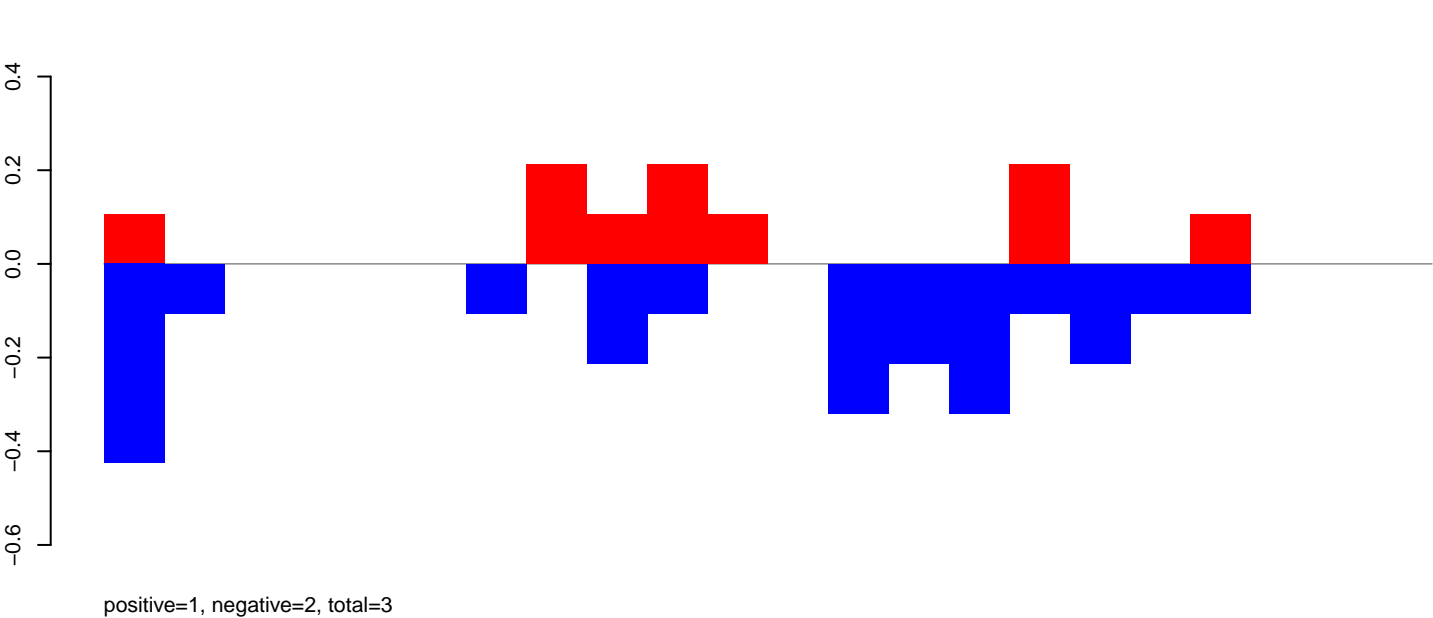
AeAlbo_Larv_OA.rep



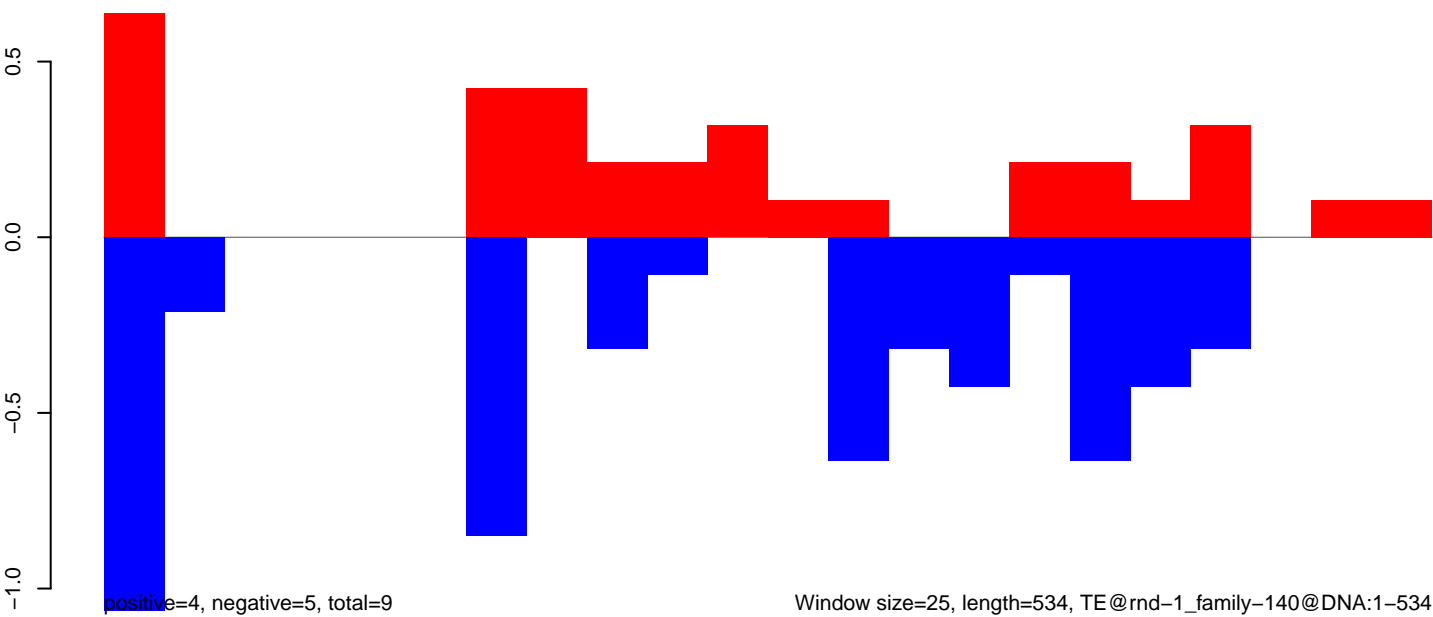
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

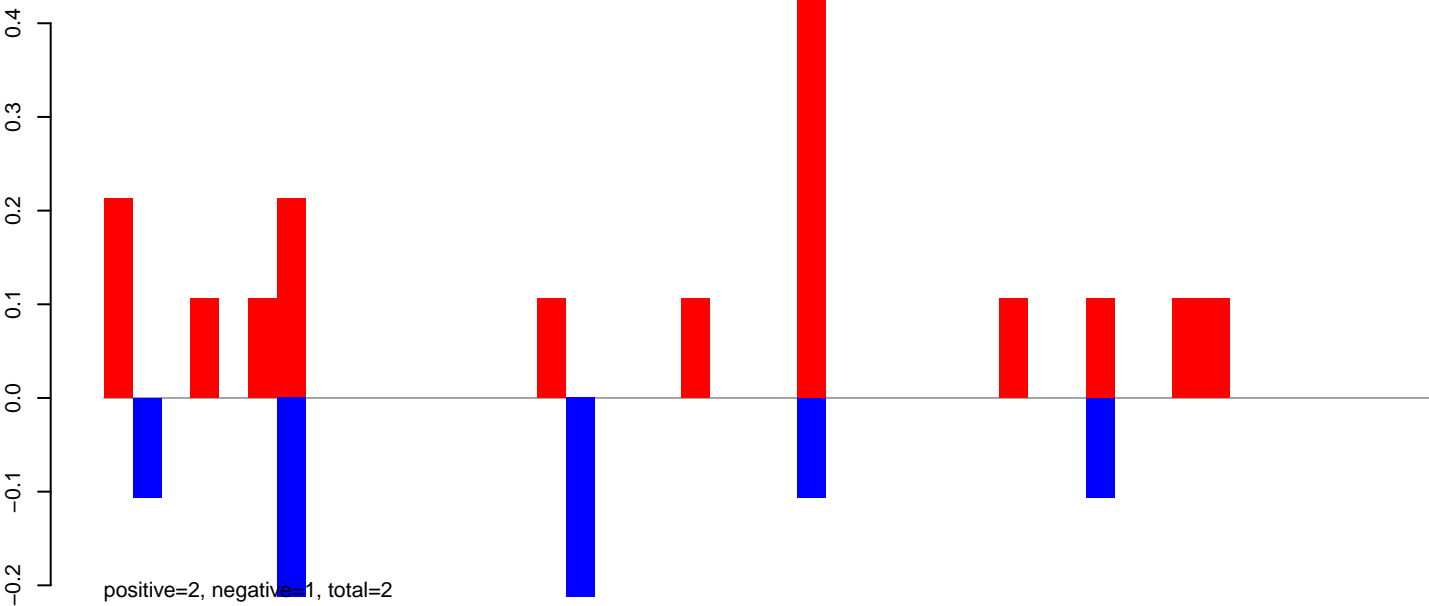


AeAlbo_Larv_OA.rep

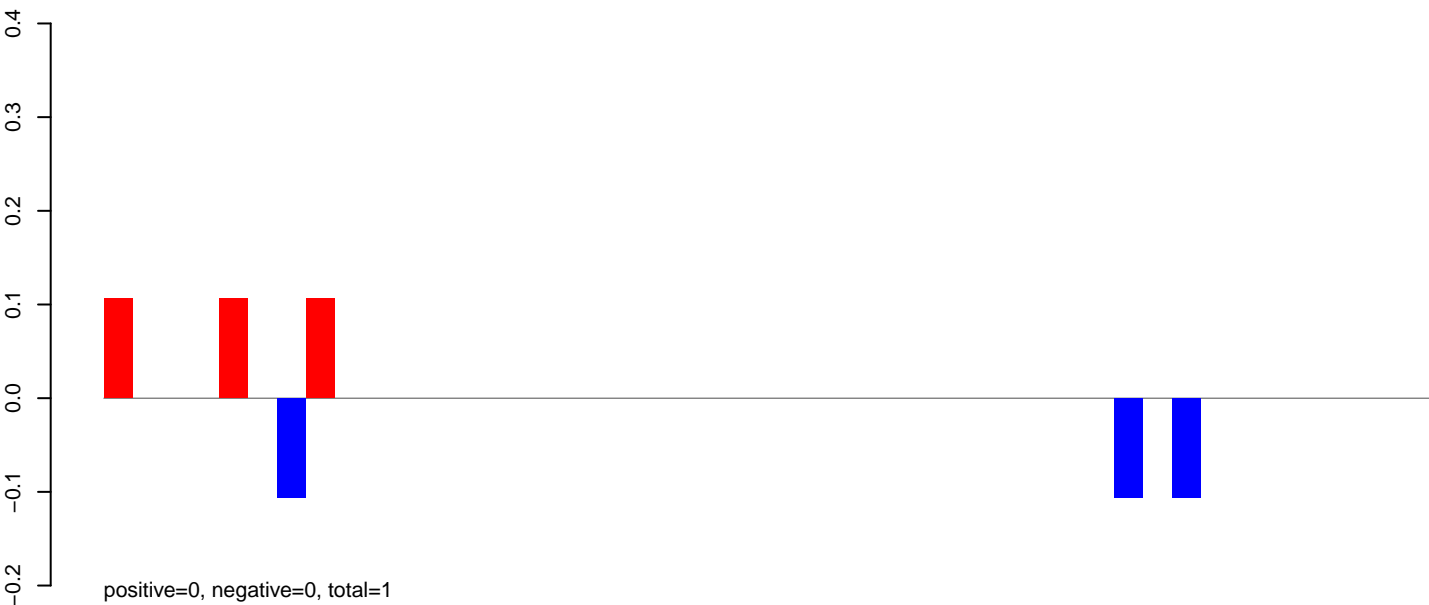


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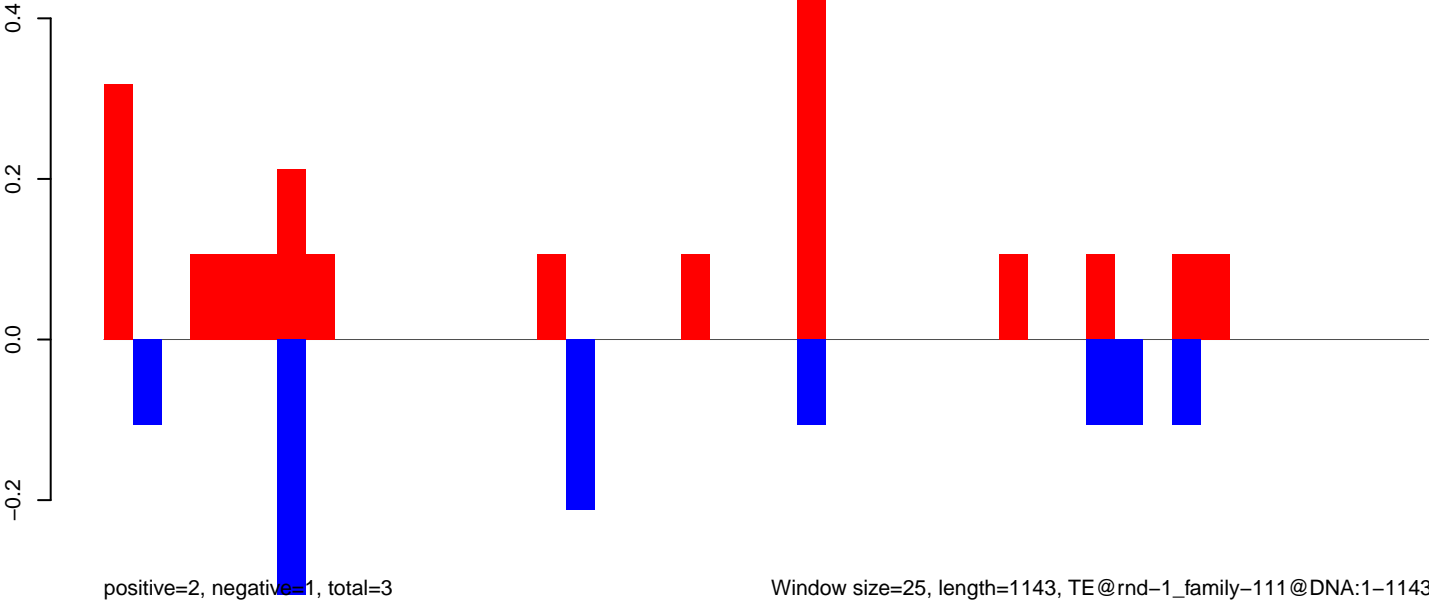
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



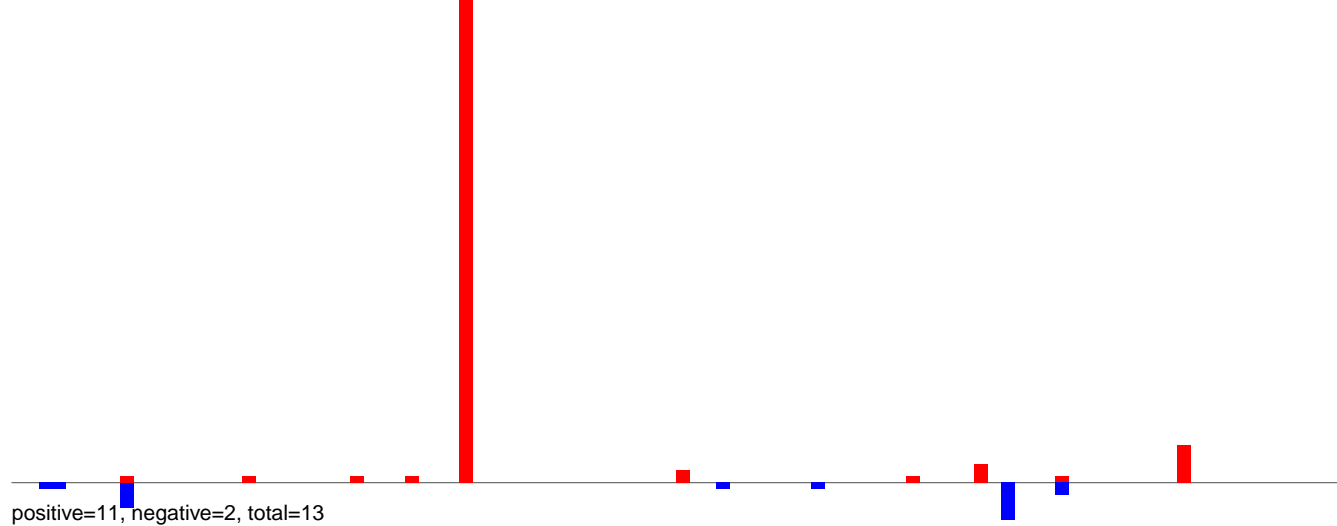
AeAlbo_Larv_OA.rep



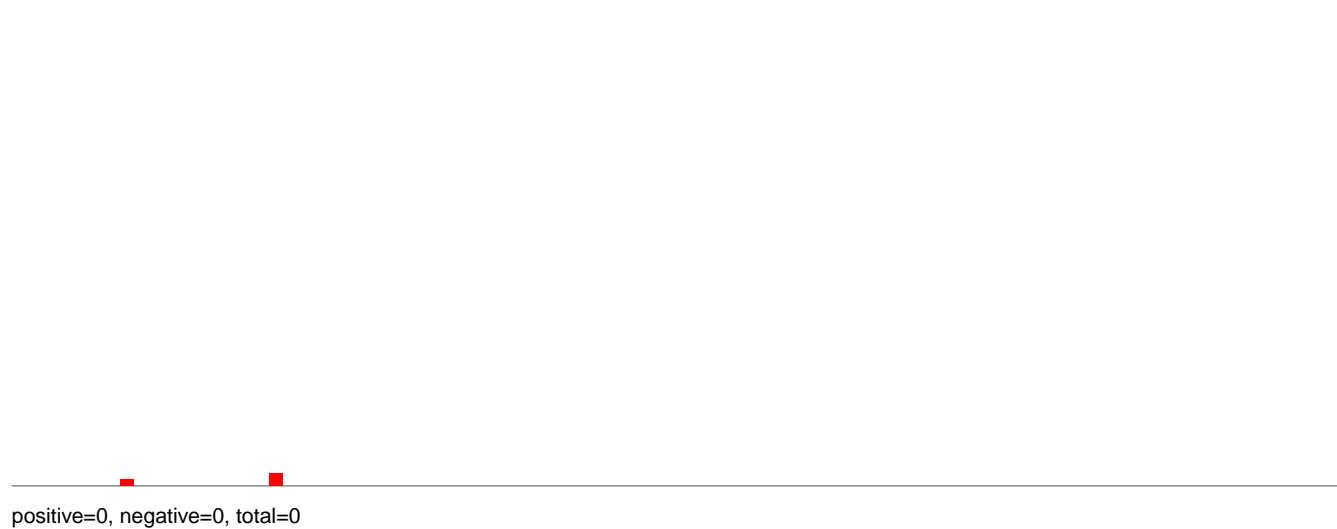
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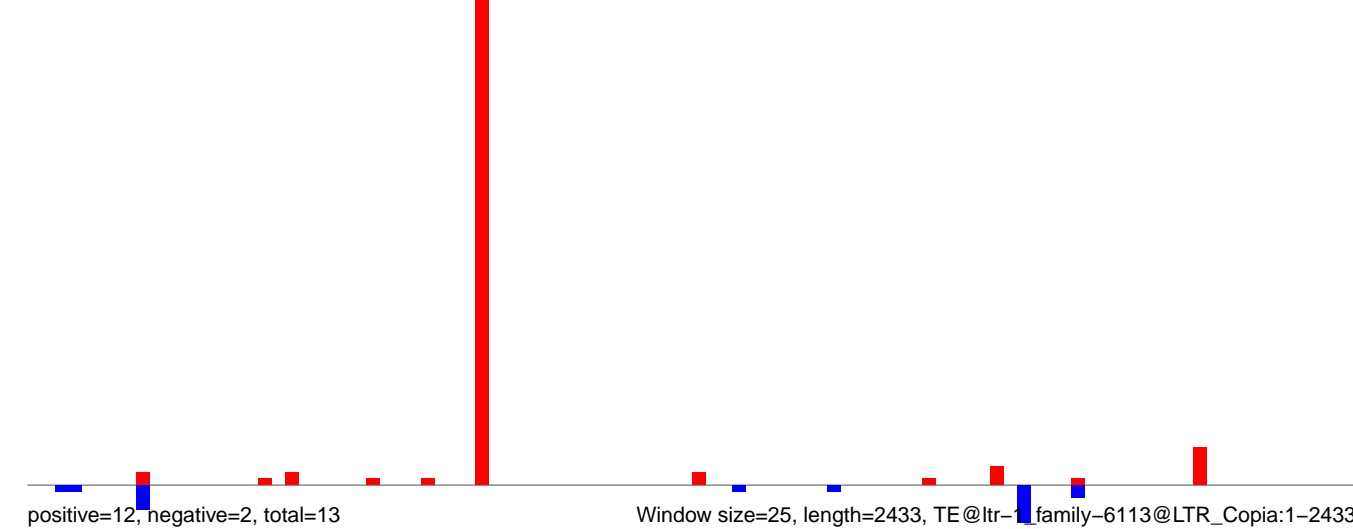
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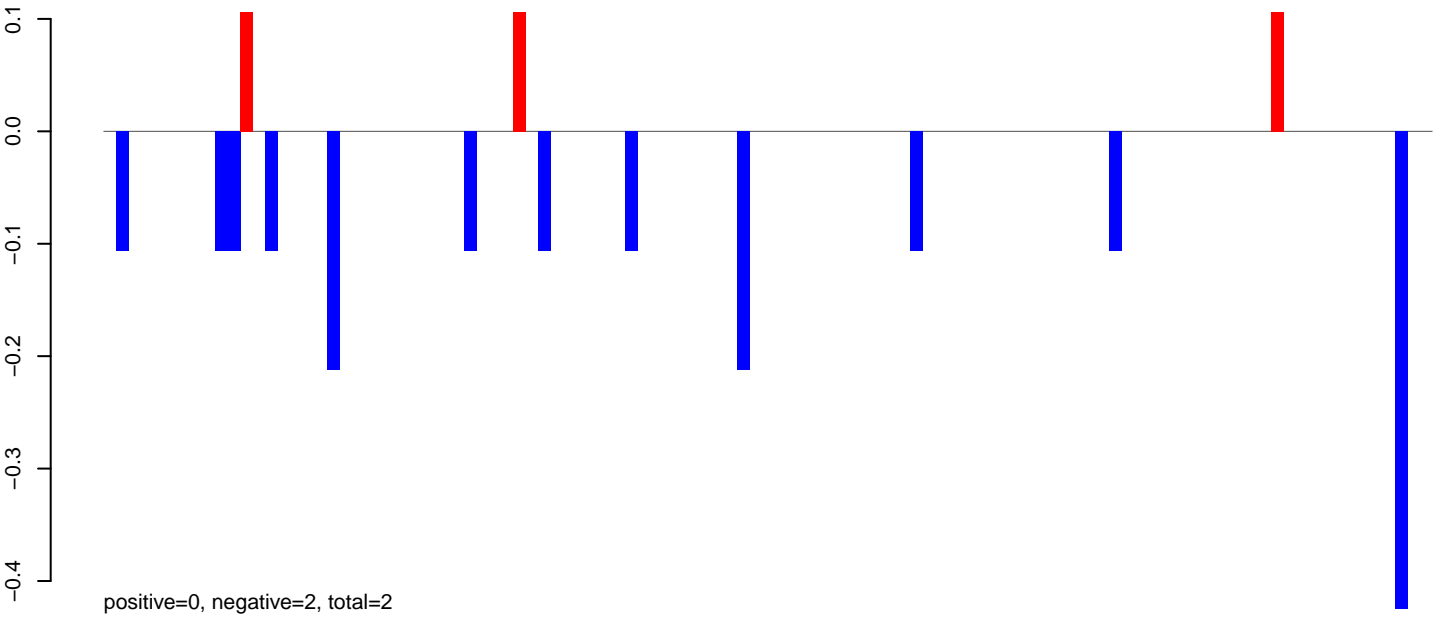
AeAlbo_Larv_OA.24_35.rep



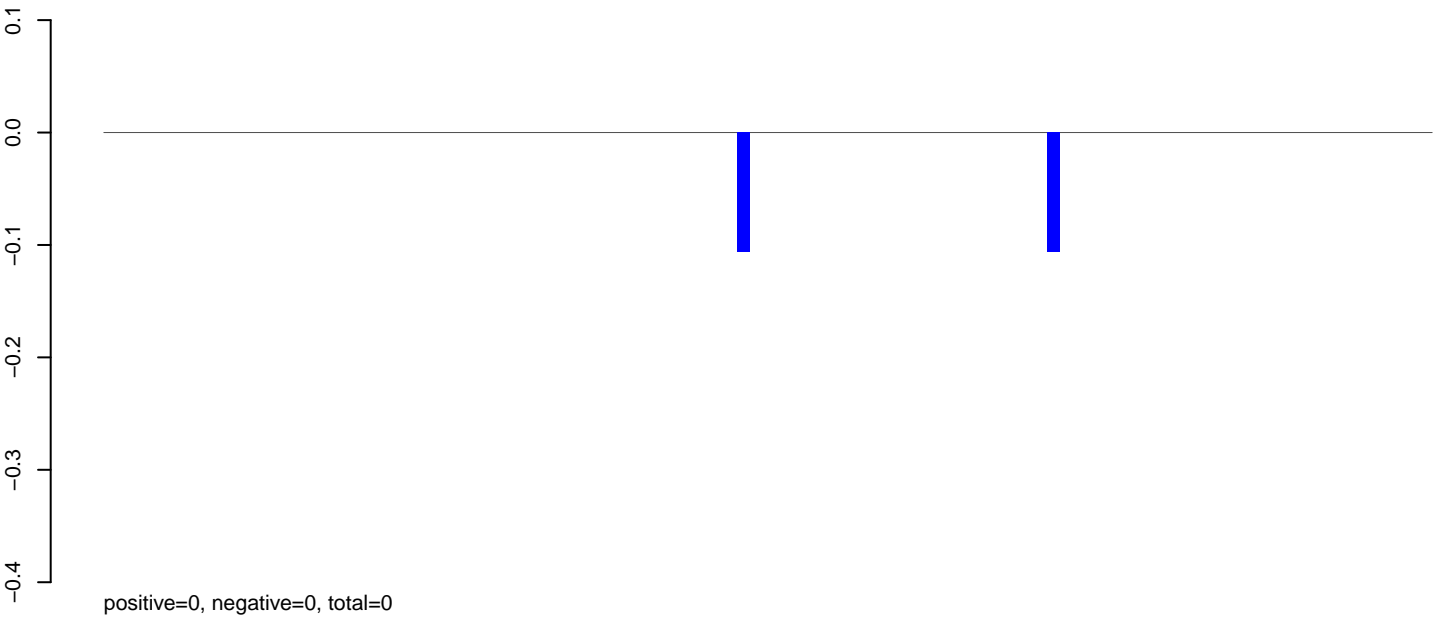
AeAlbo_Larv_OA.rep



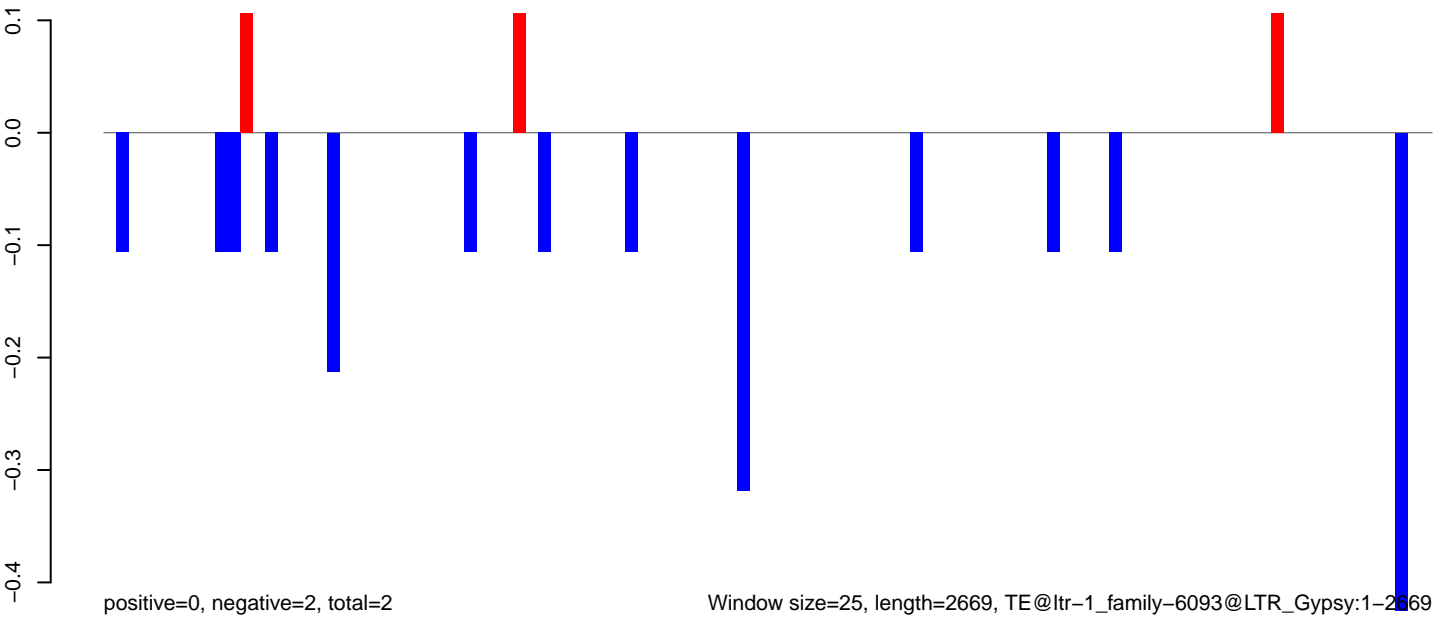
AeAlbo_Larv_OA.18_23.rep



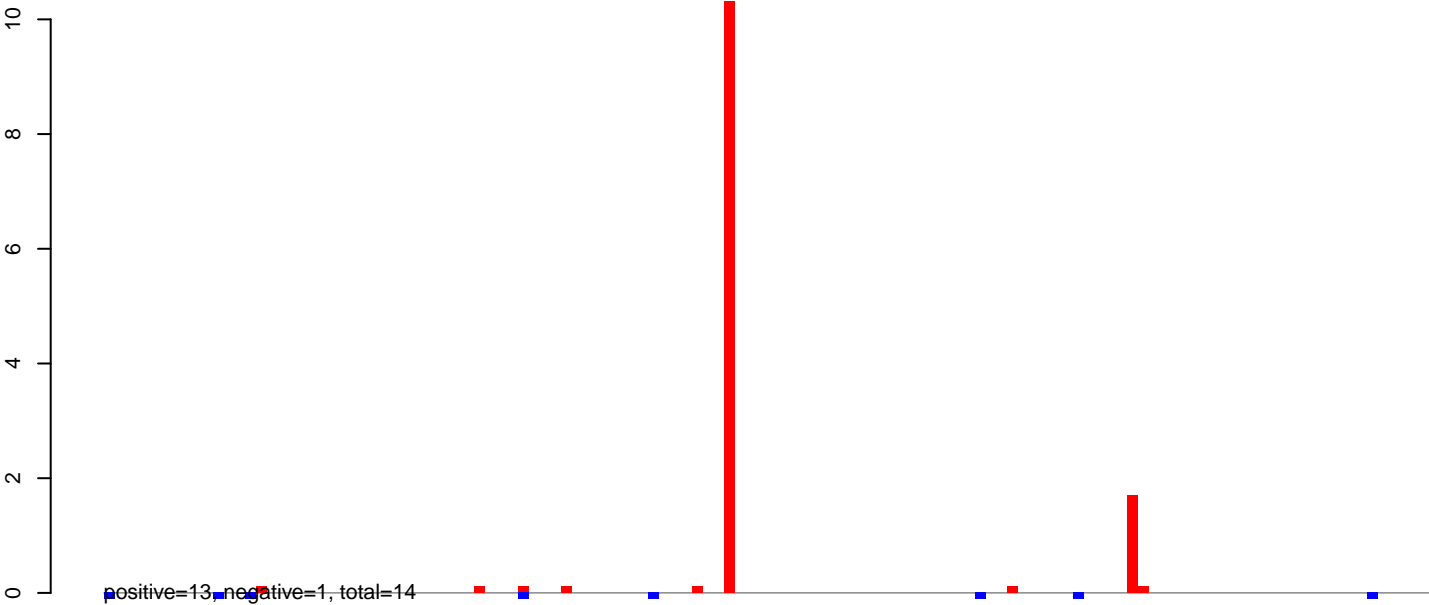
AeAlbo_Larv_OA.24_35.rep



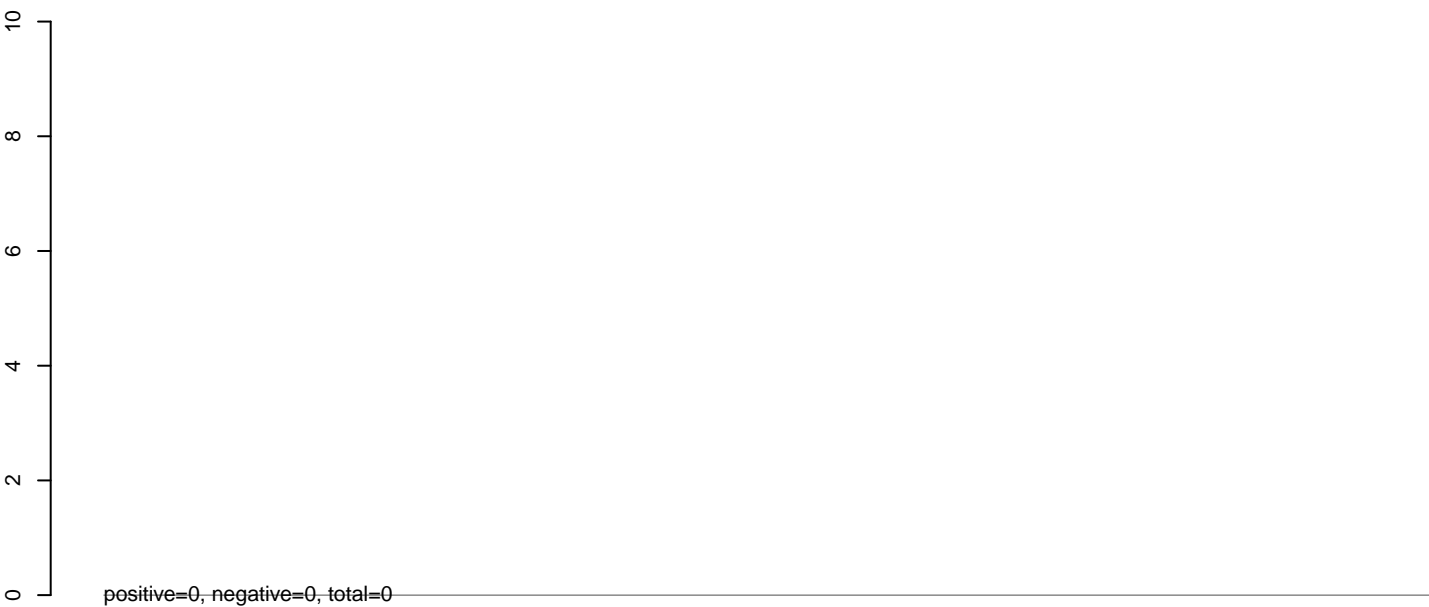
AeAlbo_Larv_OA.rep



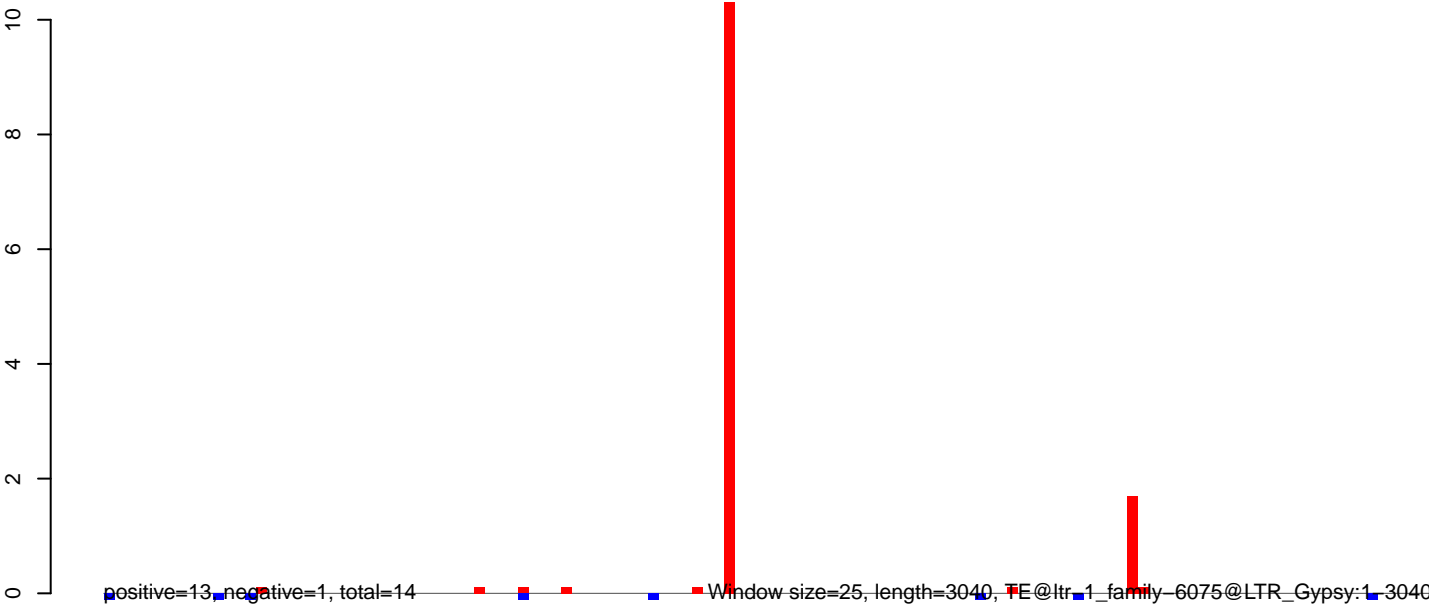
AeAlbo_Larv_OA.18_23.rep



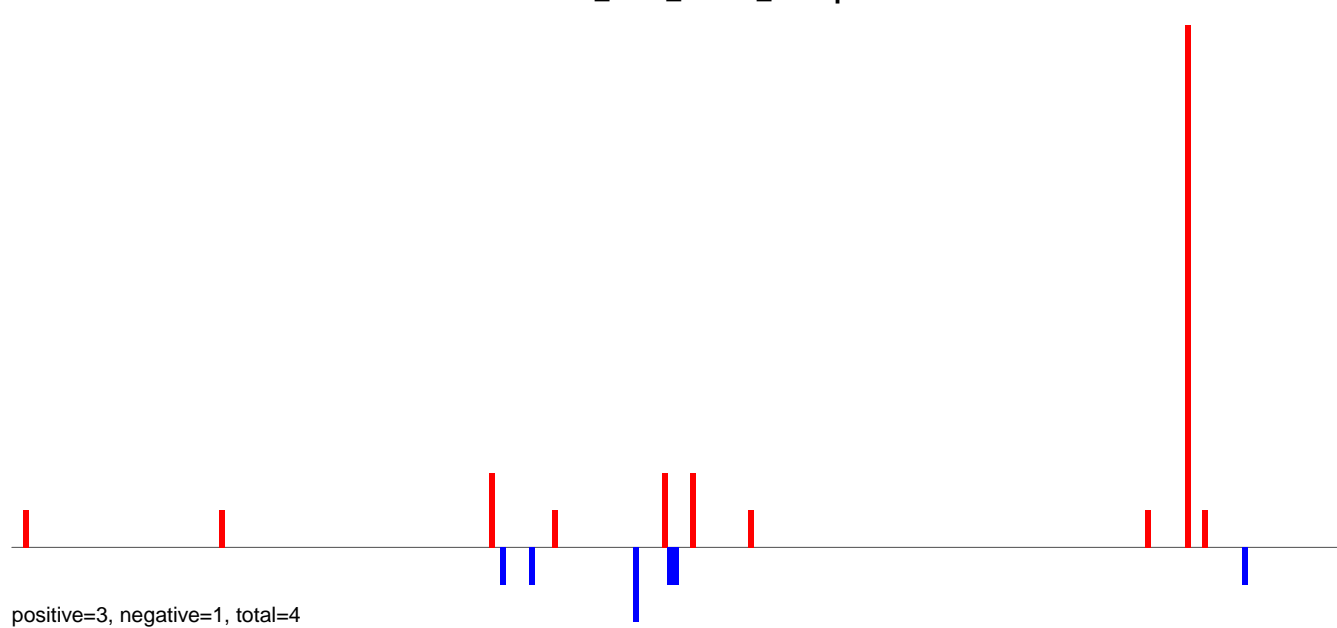
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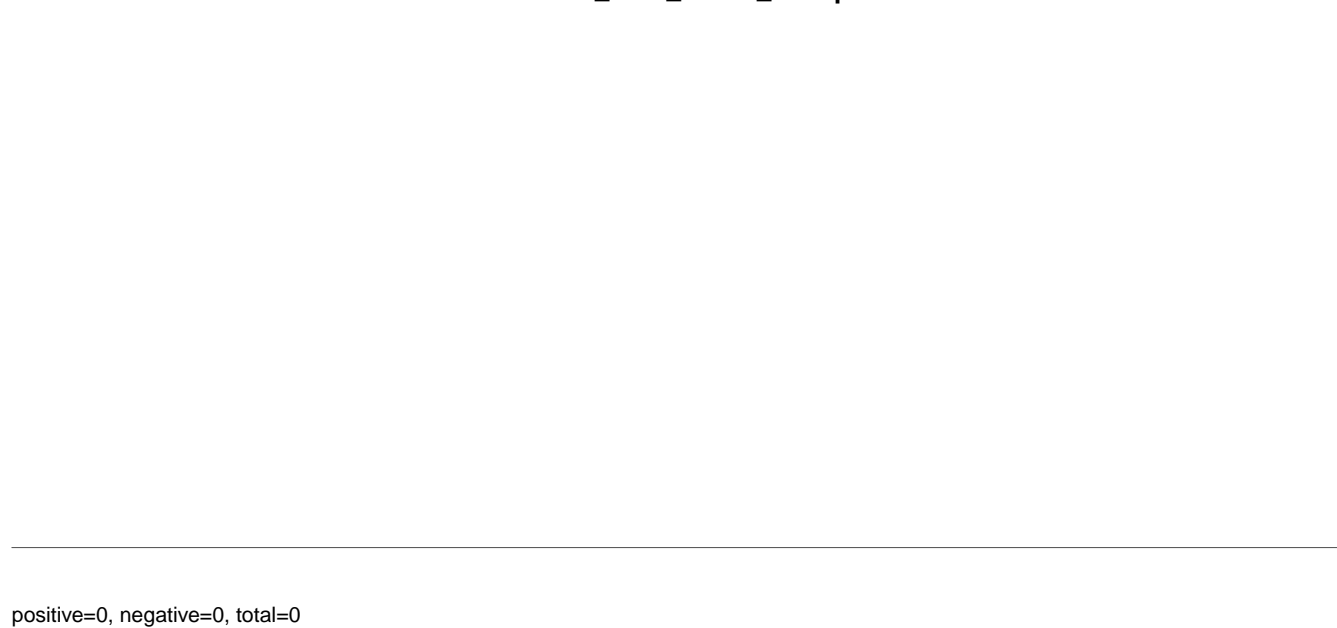
AeAlbo_Larv_OA.rep



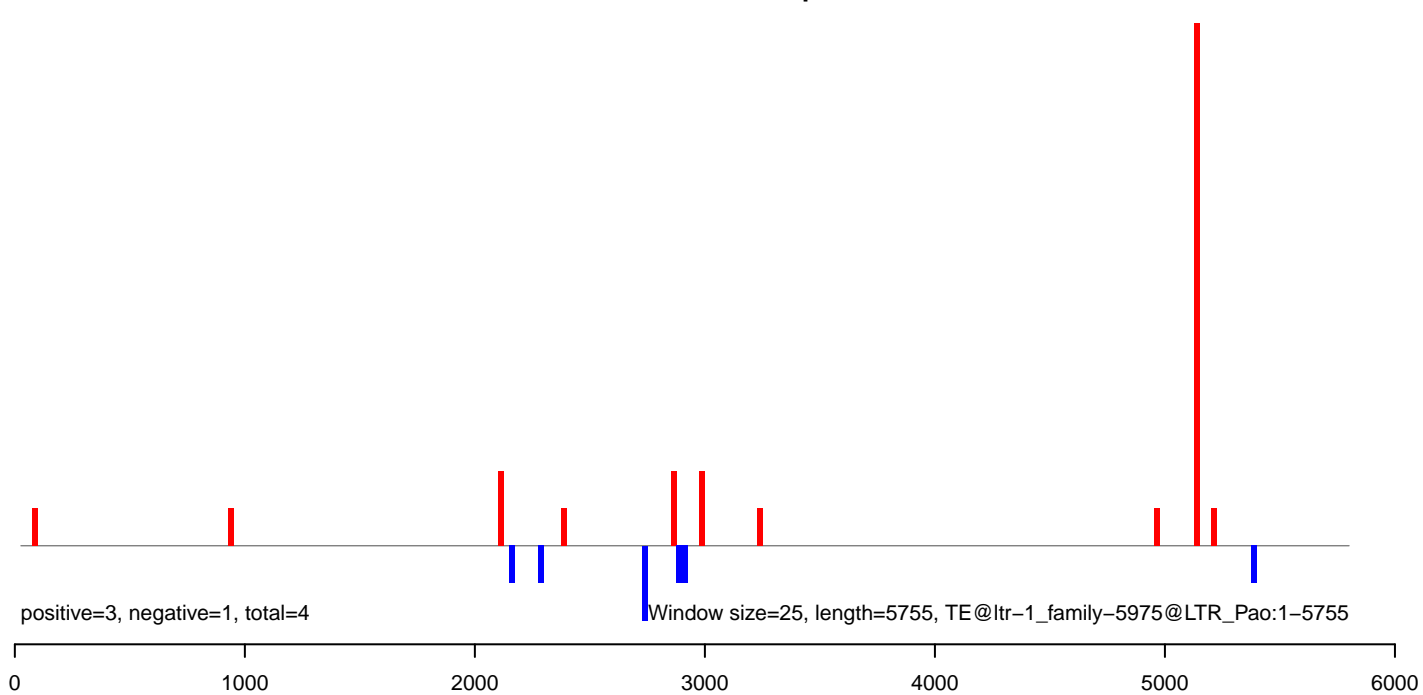
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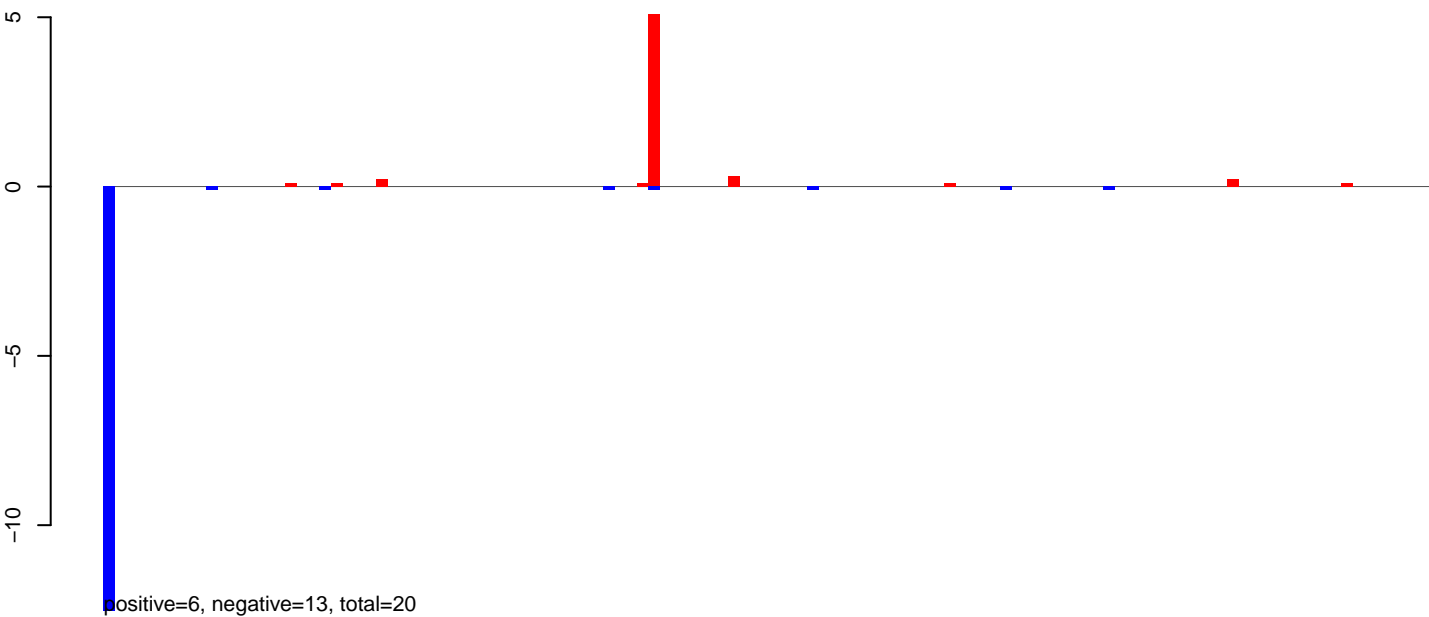
AeAlbo_Larv_OA.24_35.rep



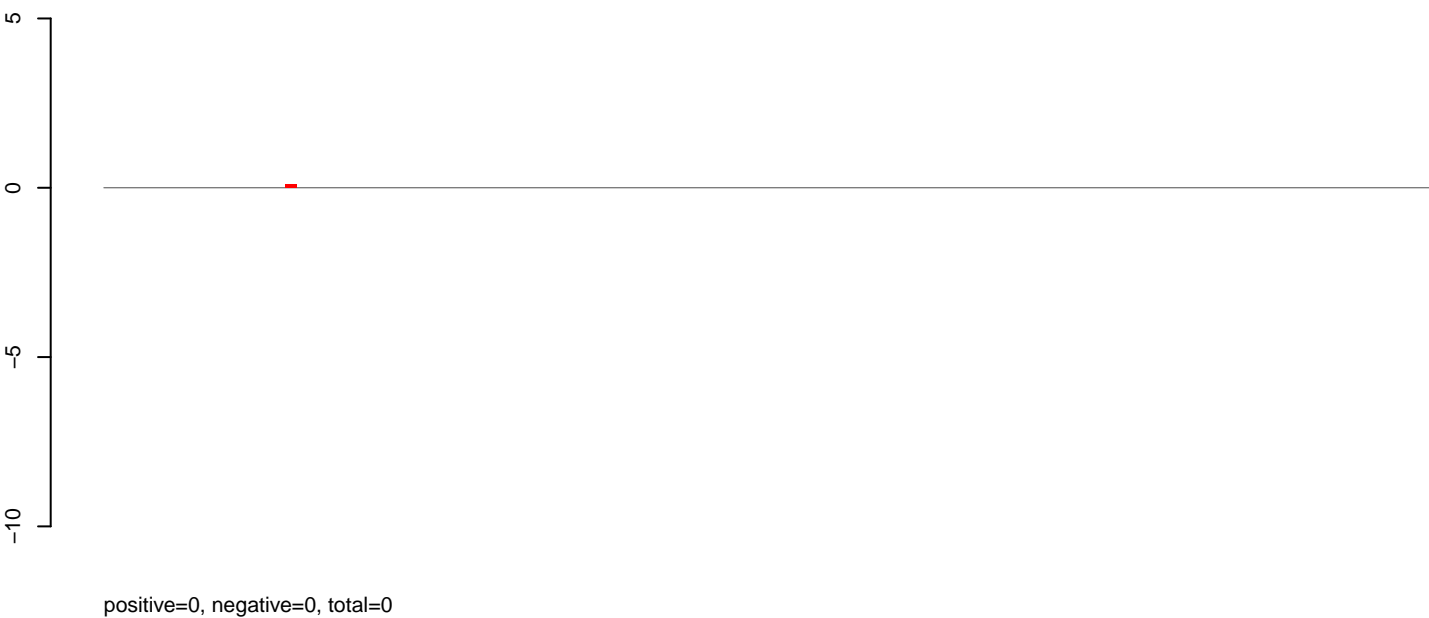
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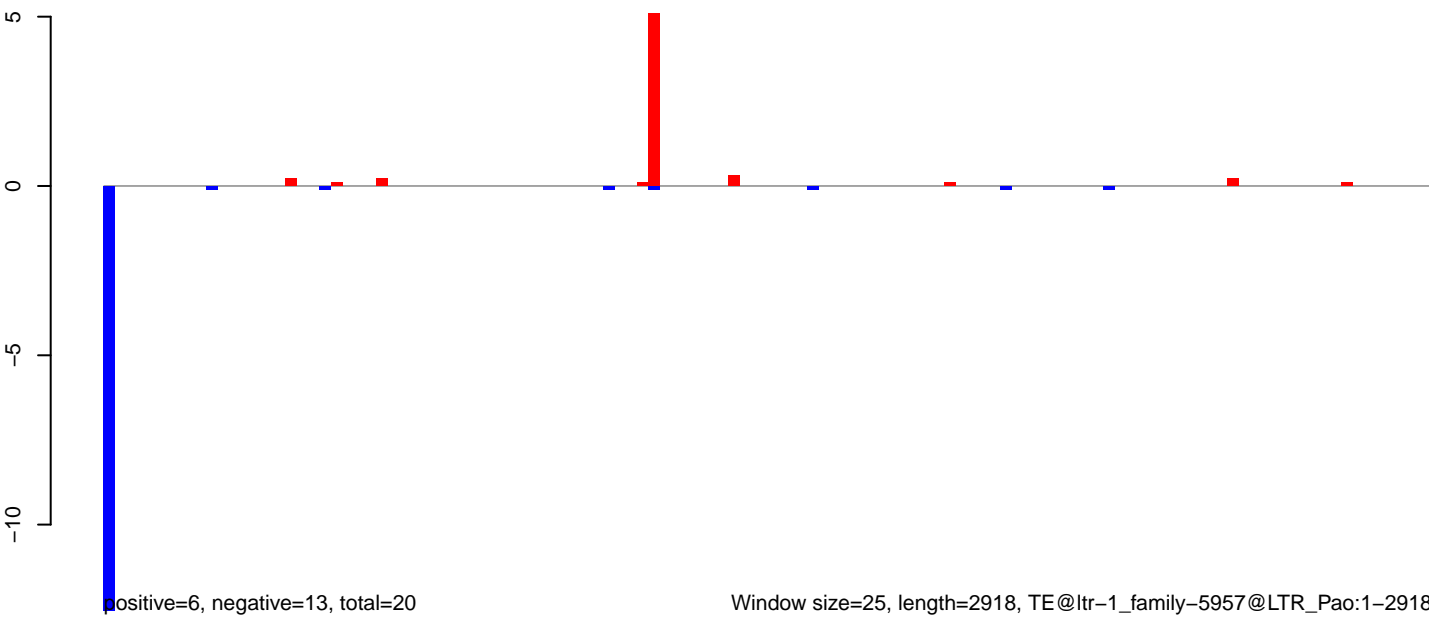
AeAlbo_Larv_OA.18_23.rep



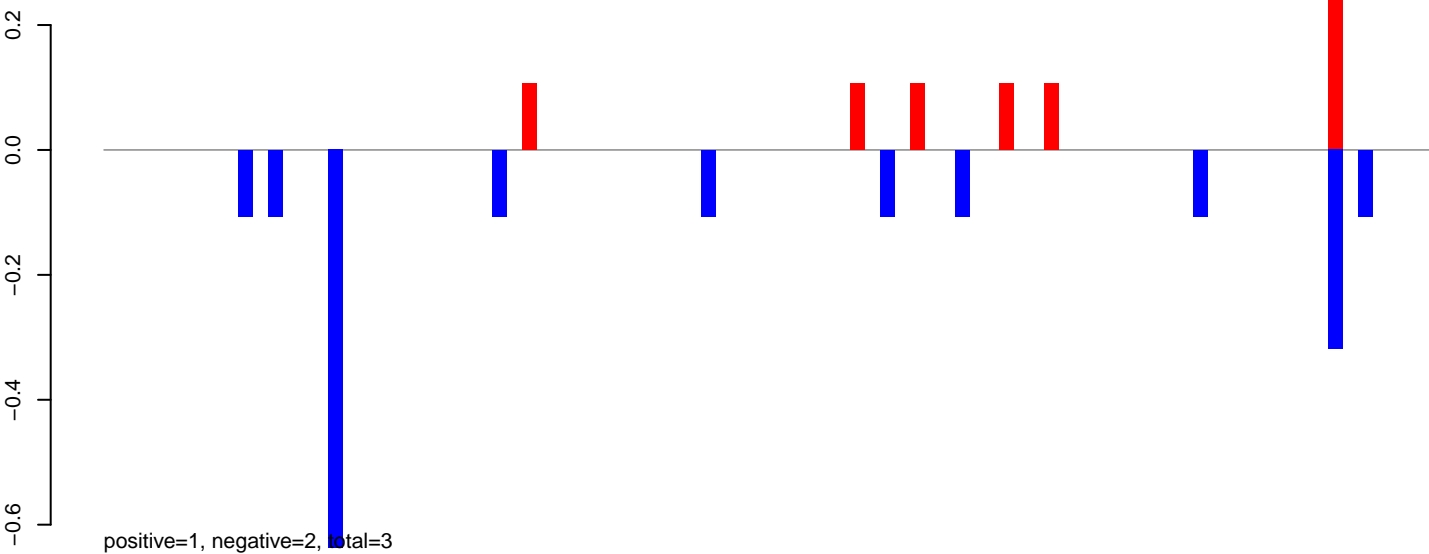
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



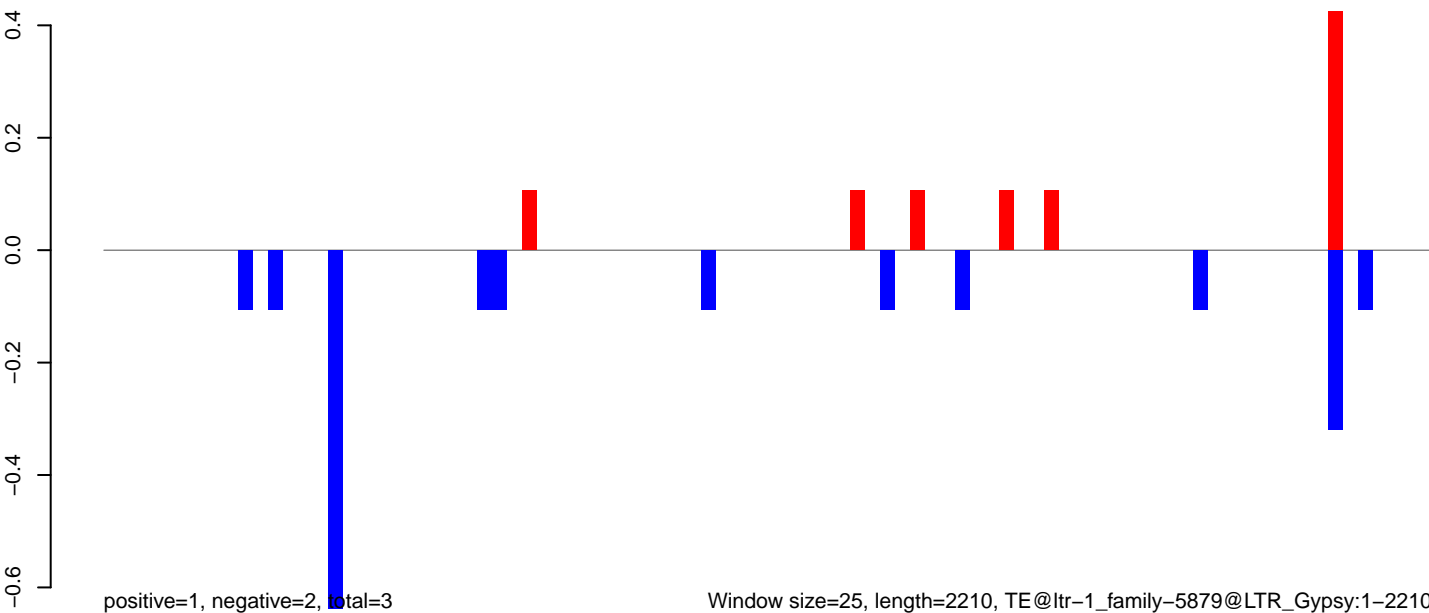
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AeAlbo_Larv_OA.24_35.rep

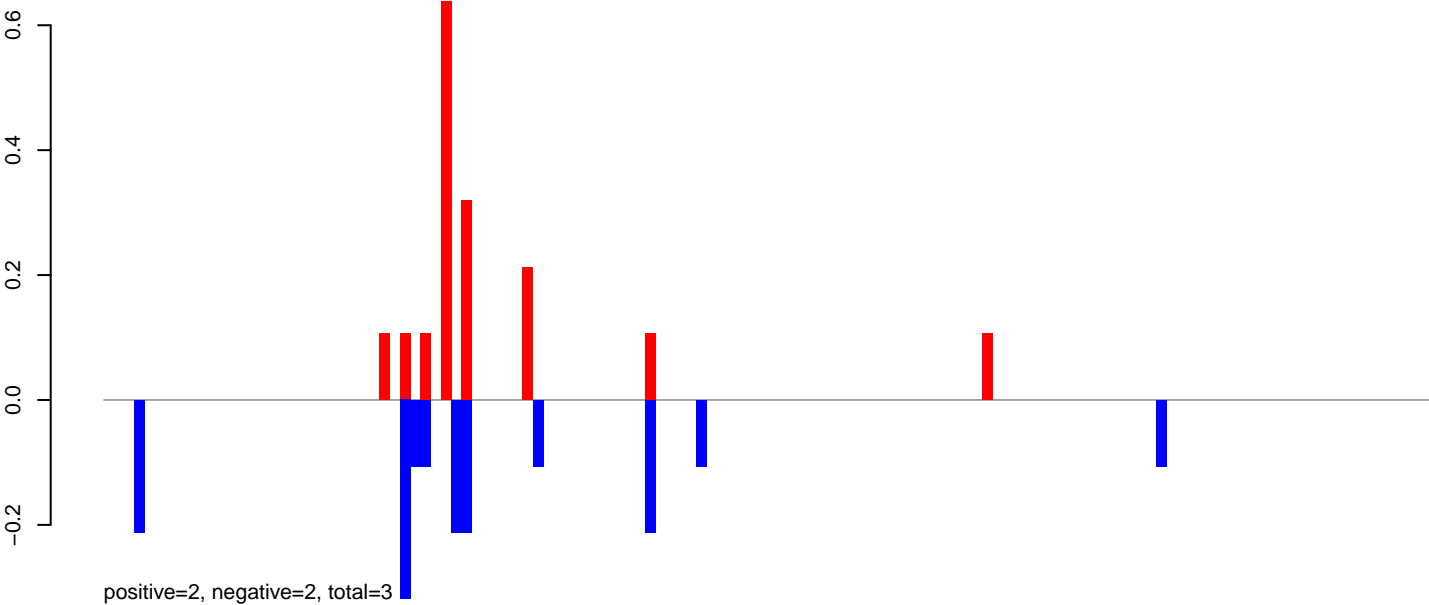


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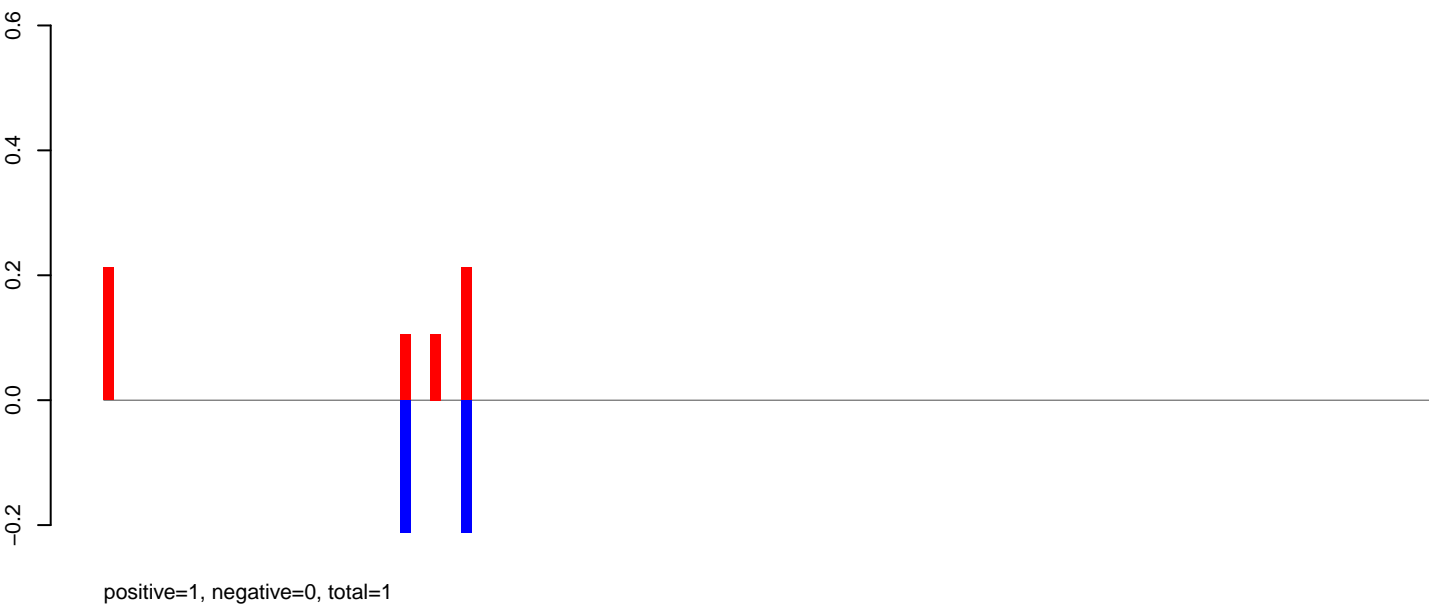


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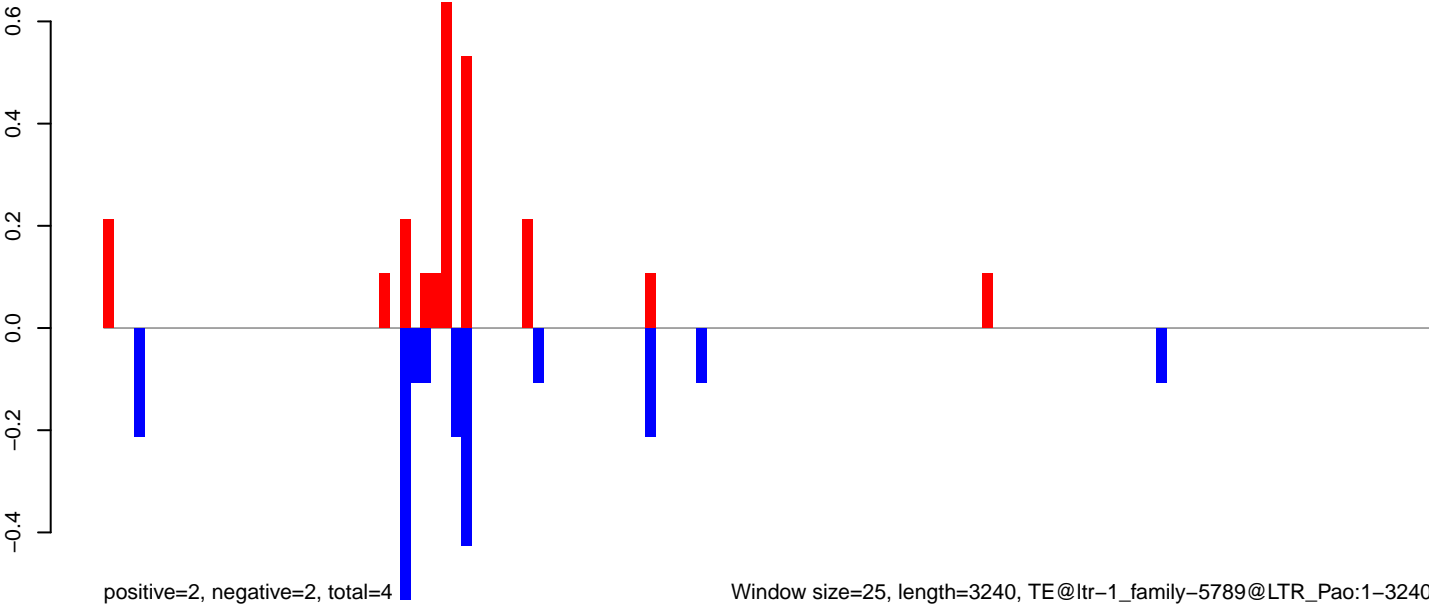
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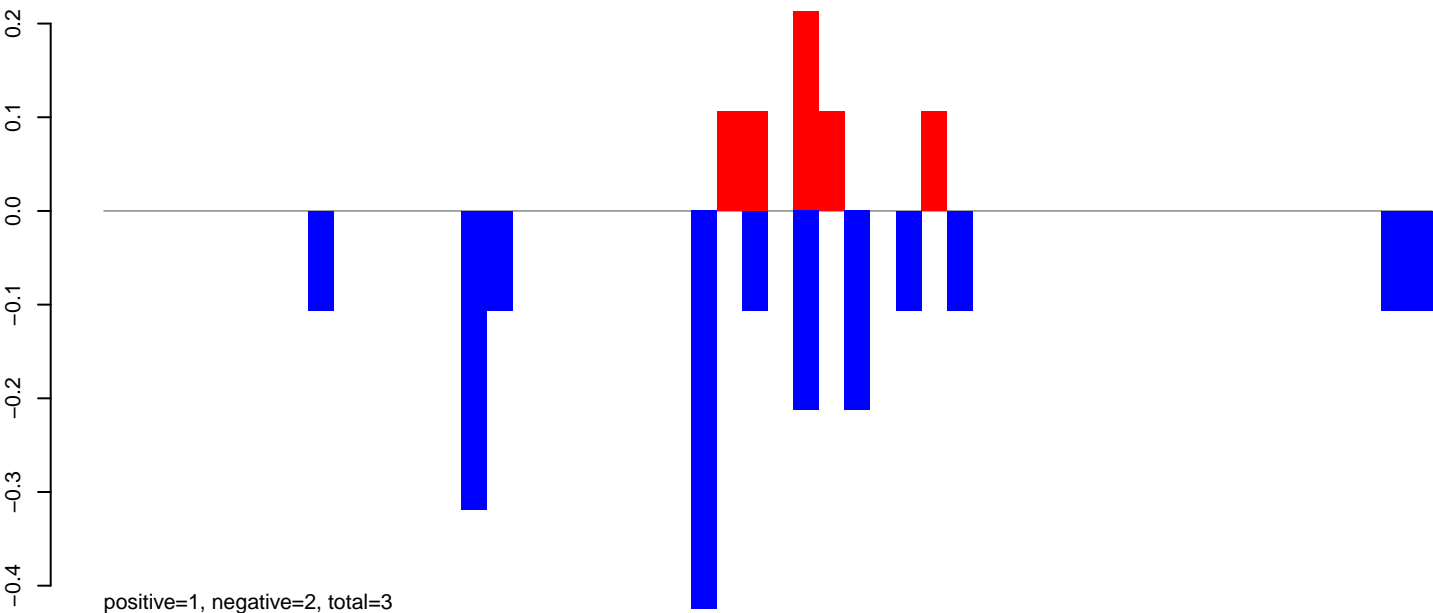
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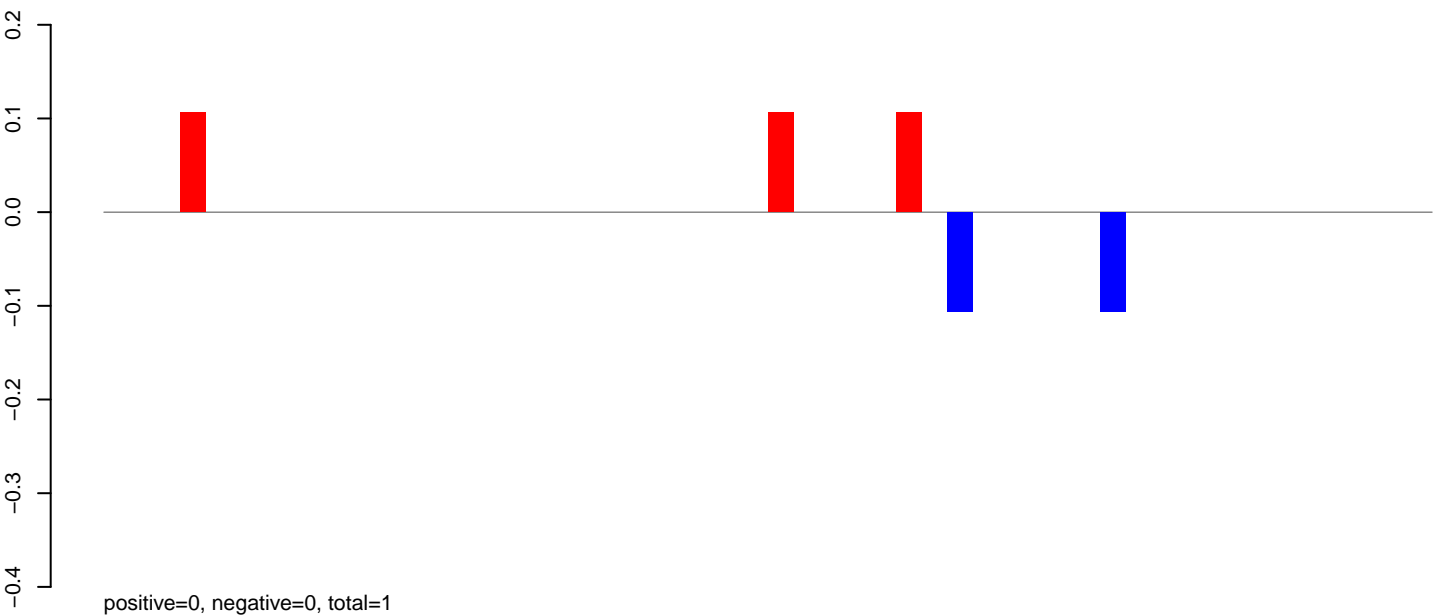
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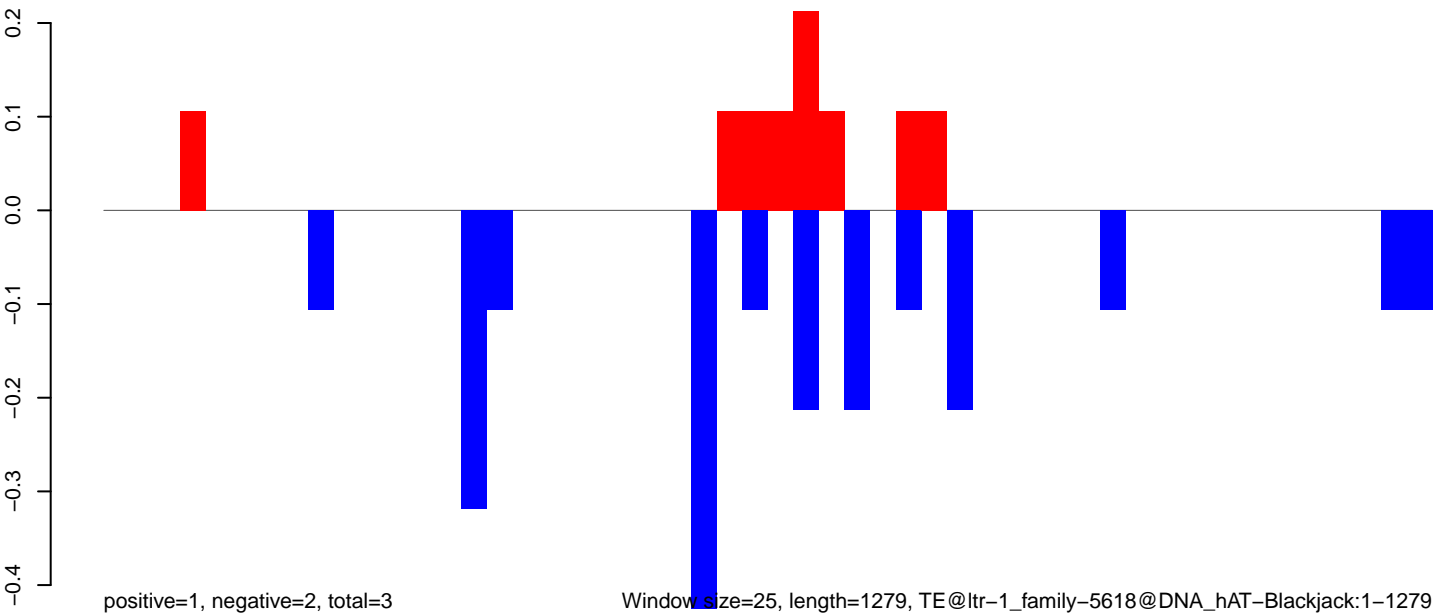
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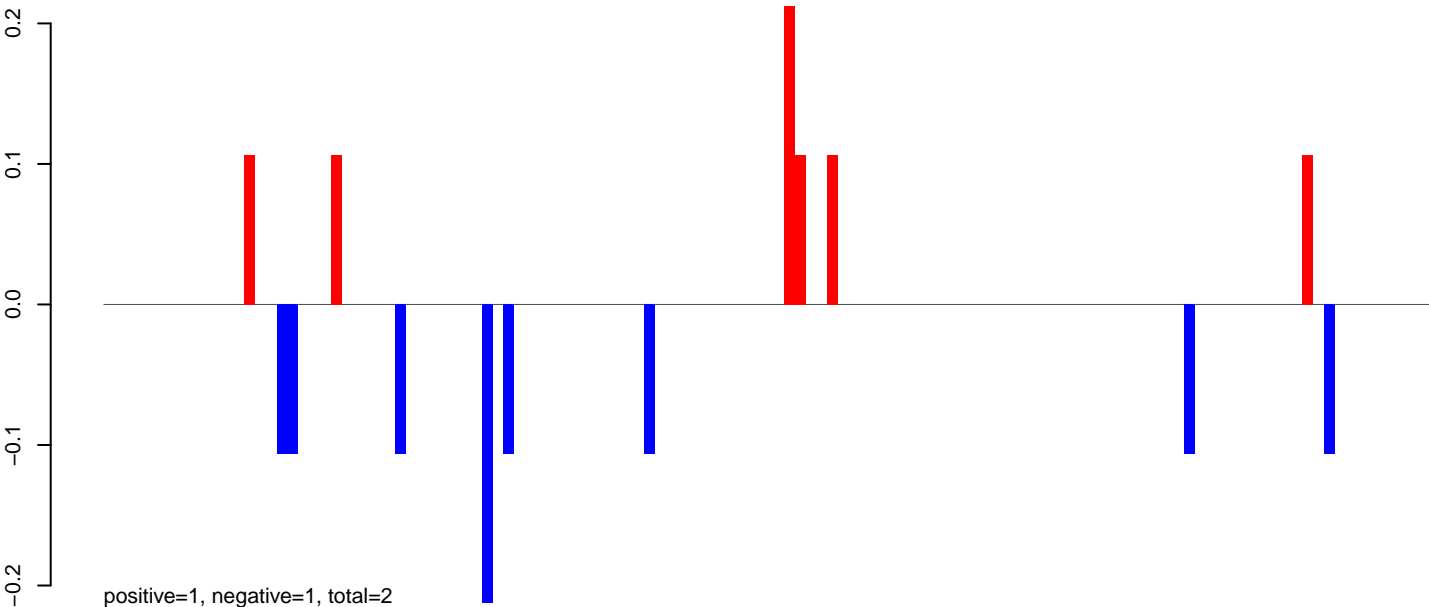
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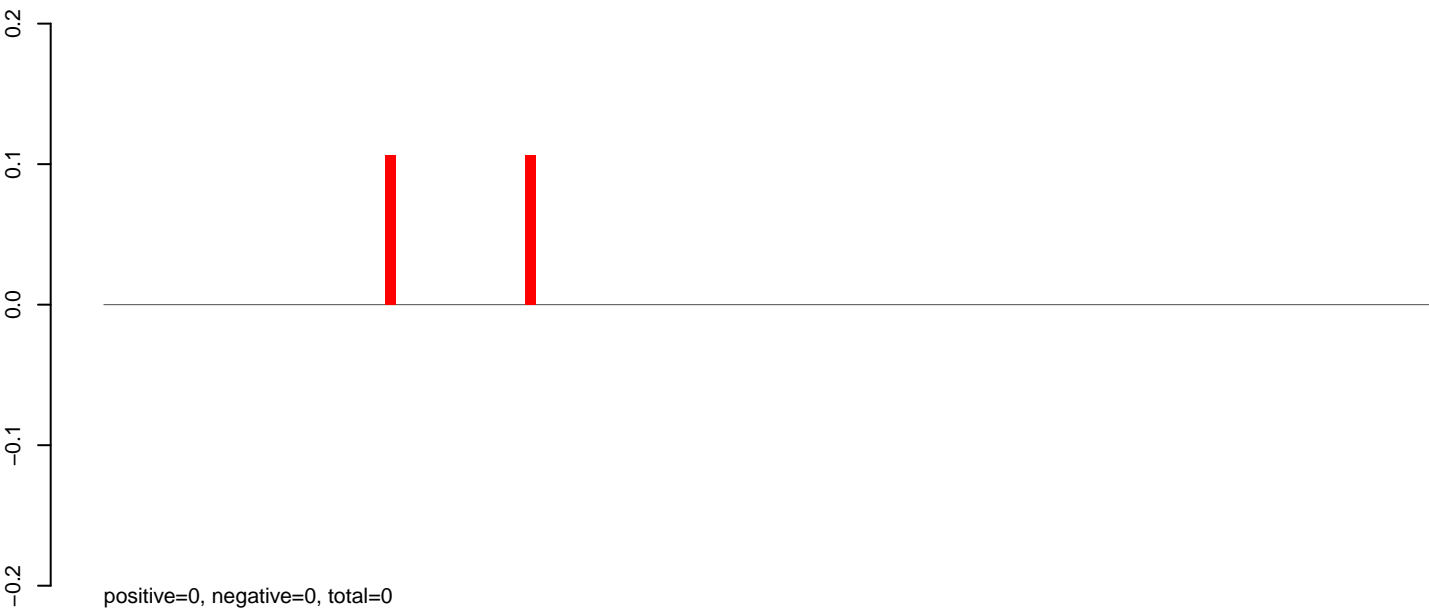
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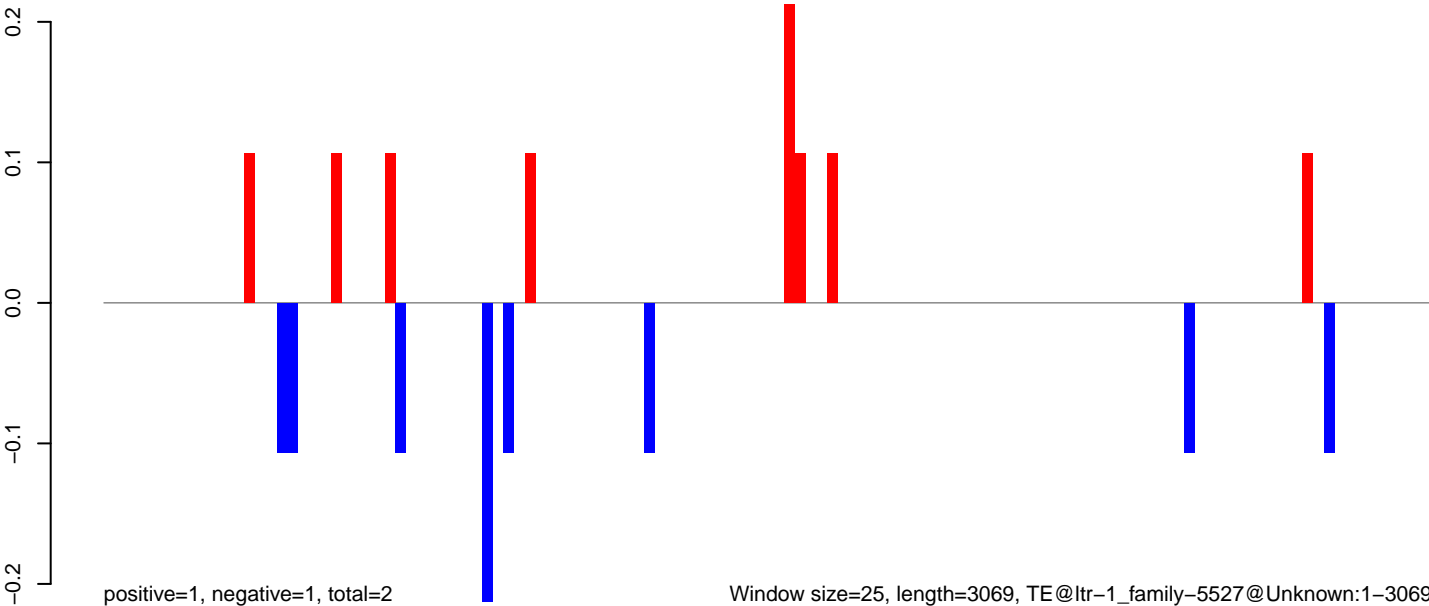
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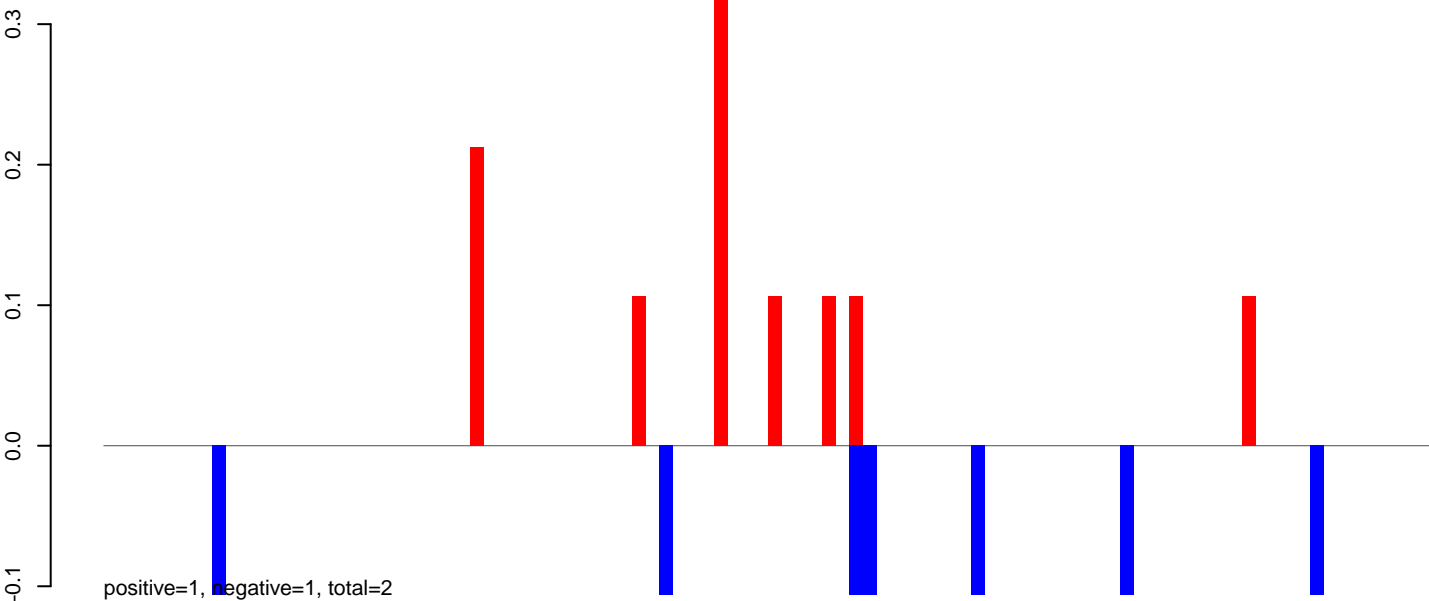
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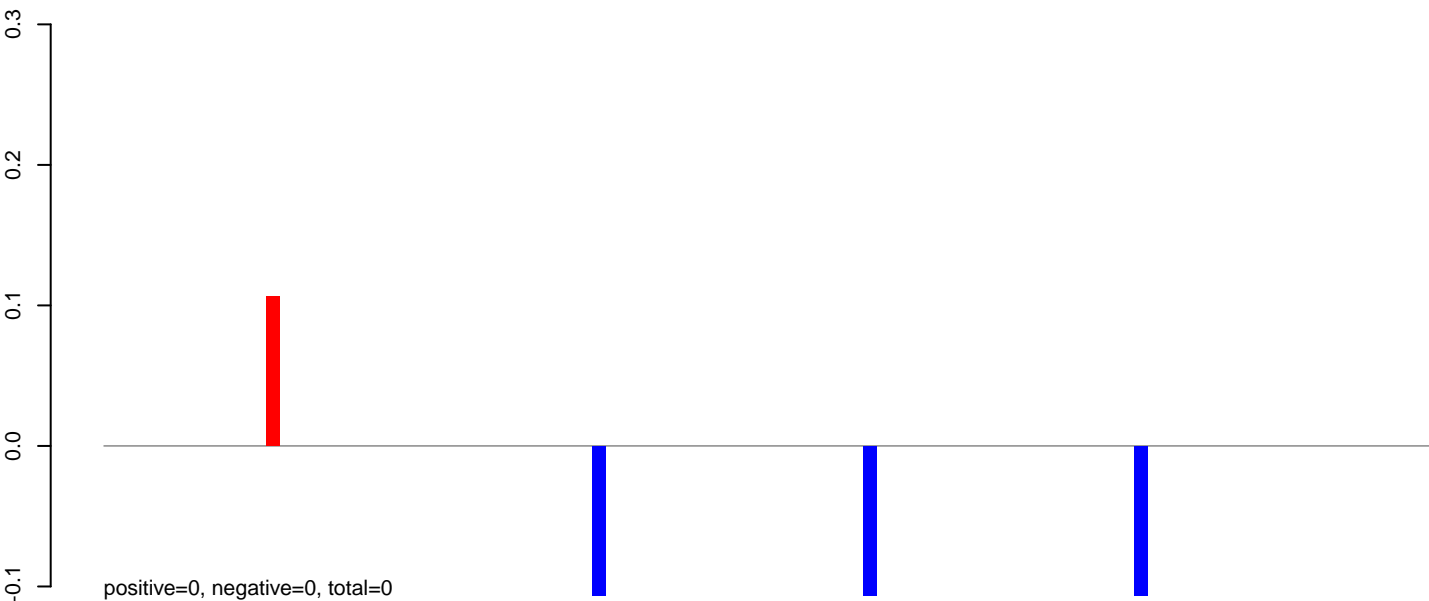
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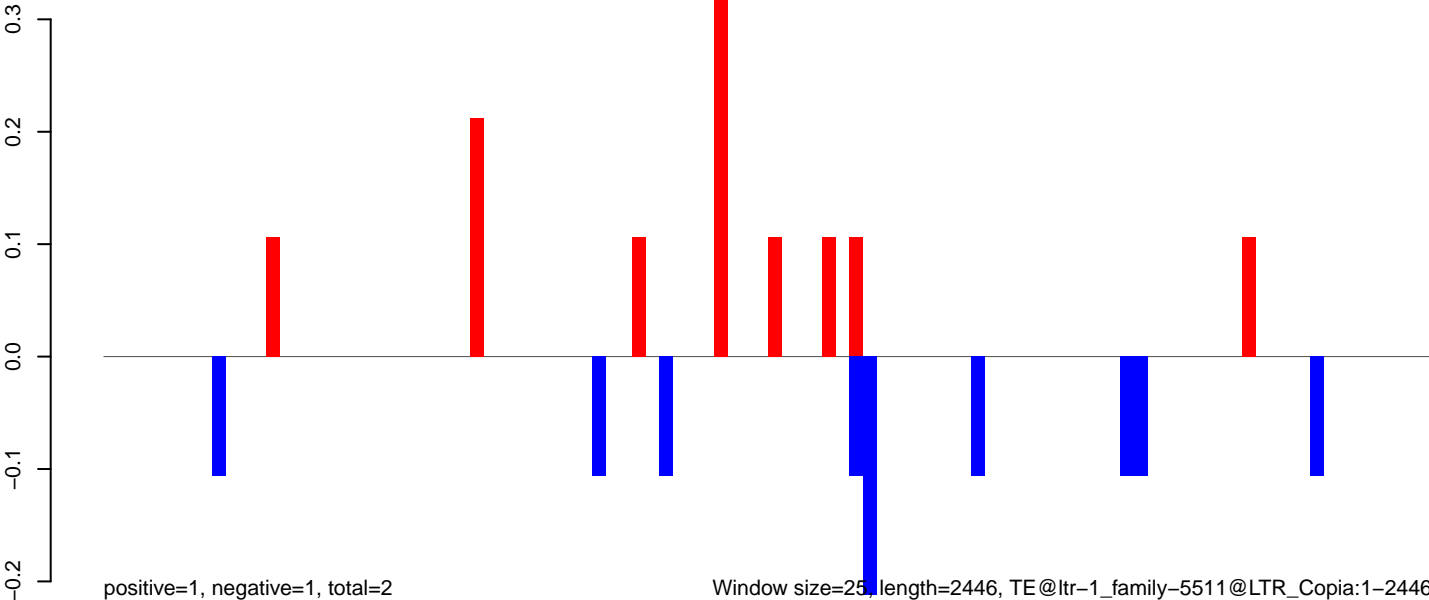
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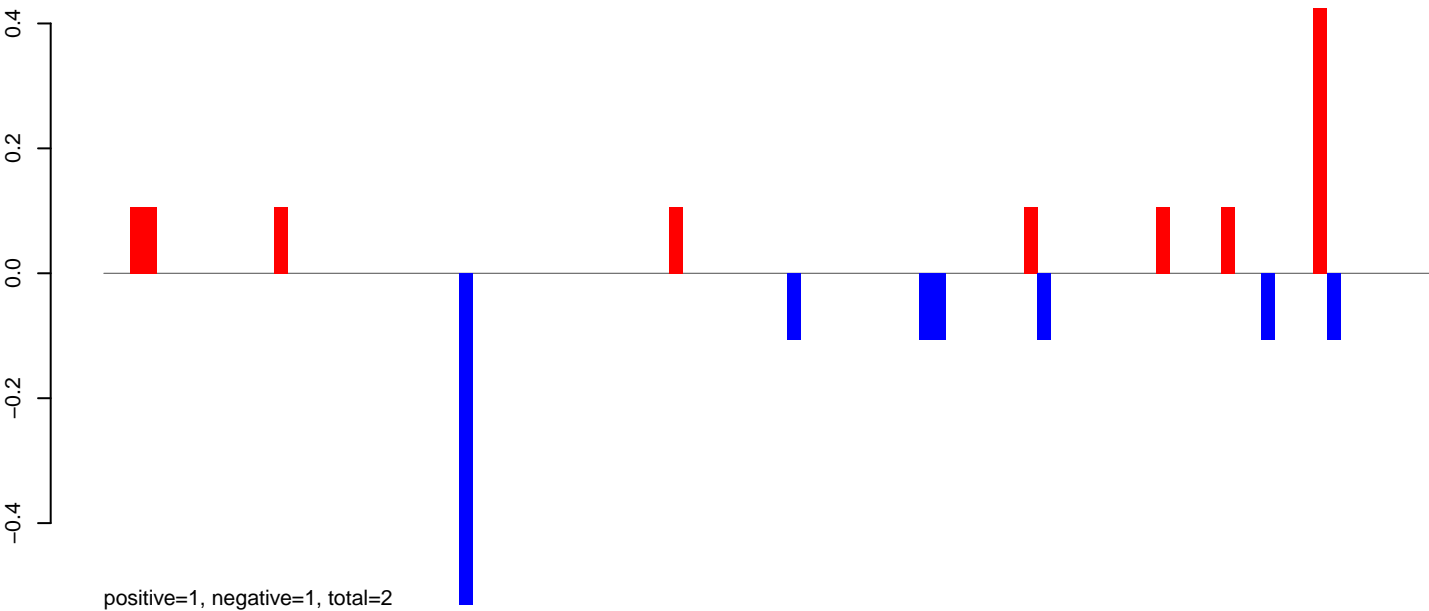
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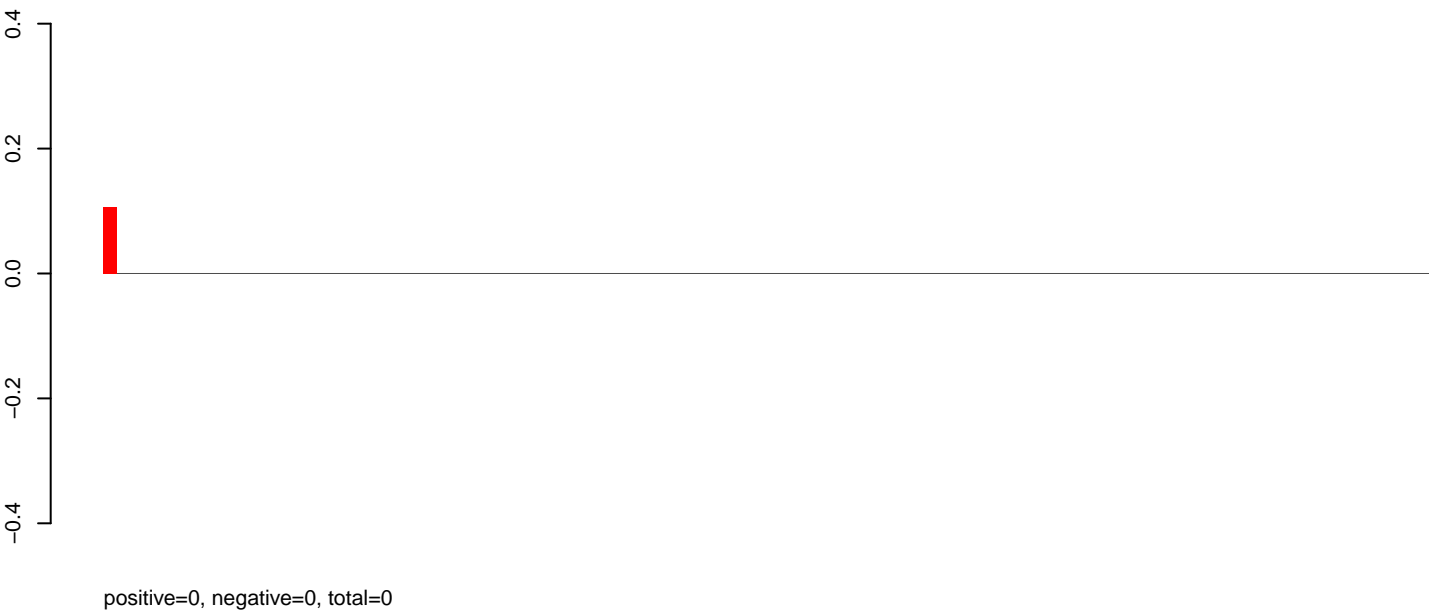
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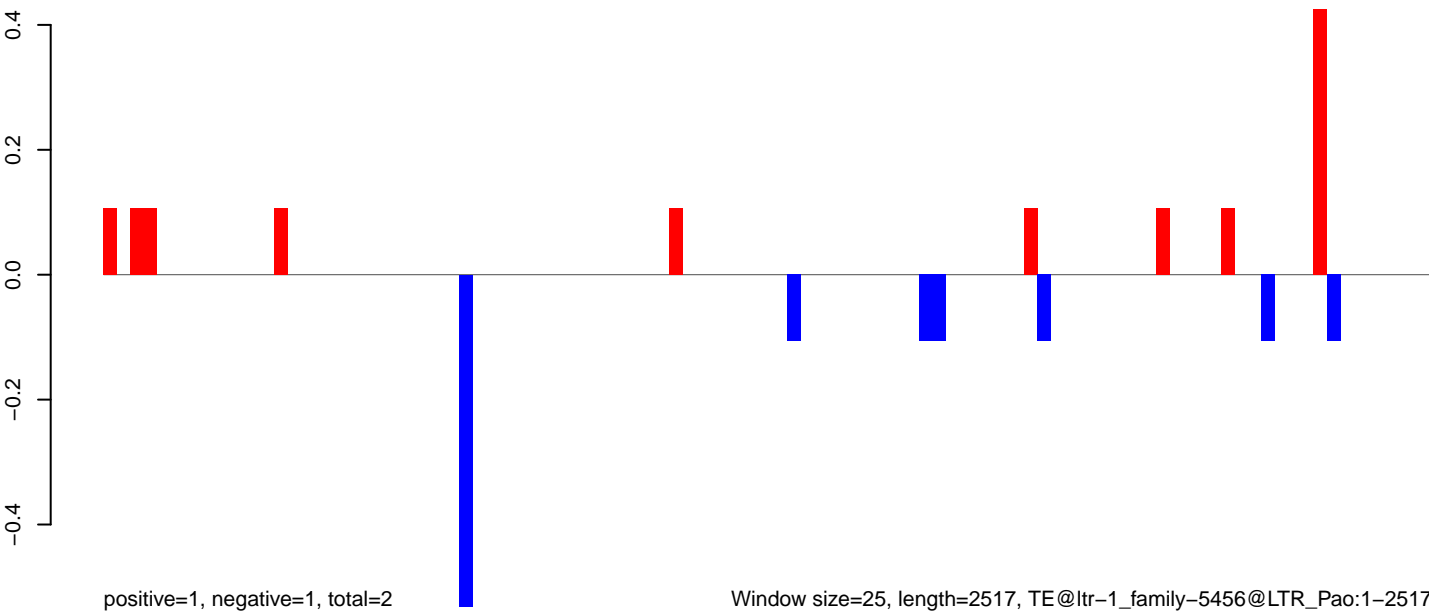
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AeAlbo_Larv_OA.24_35.rep

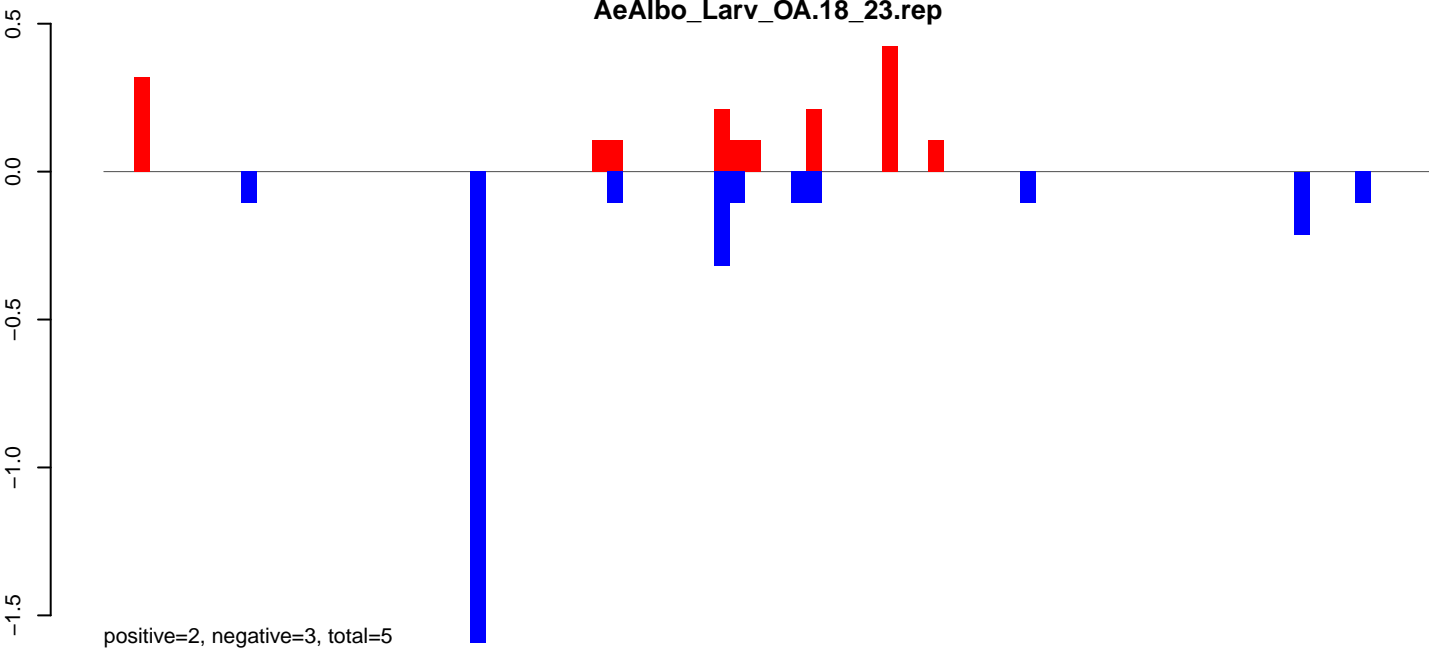


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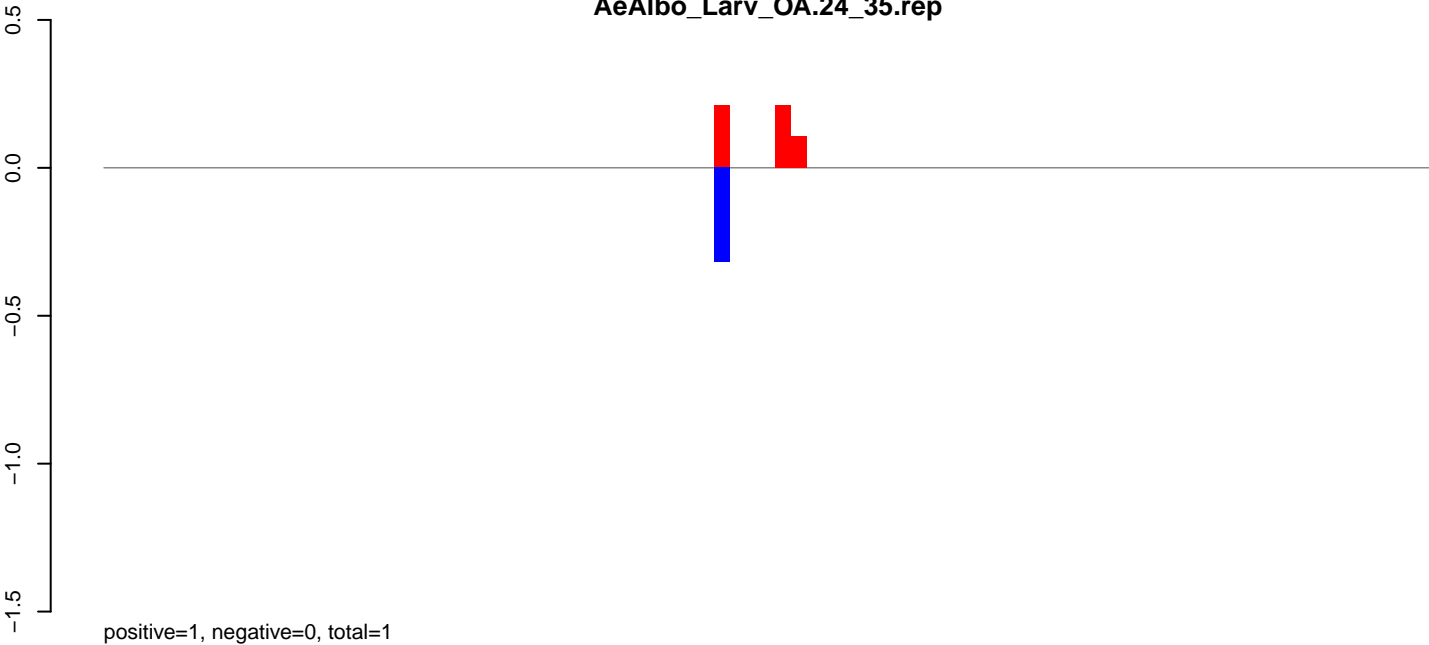


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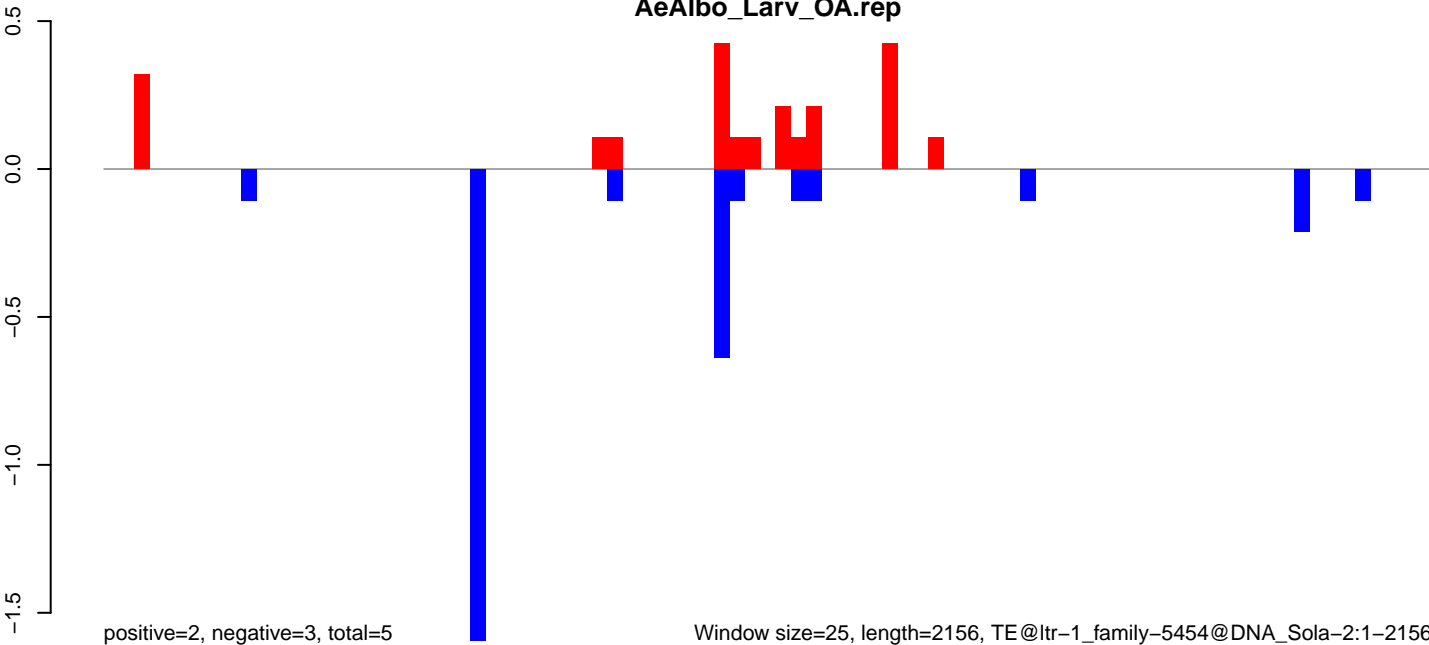
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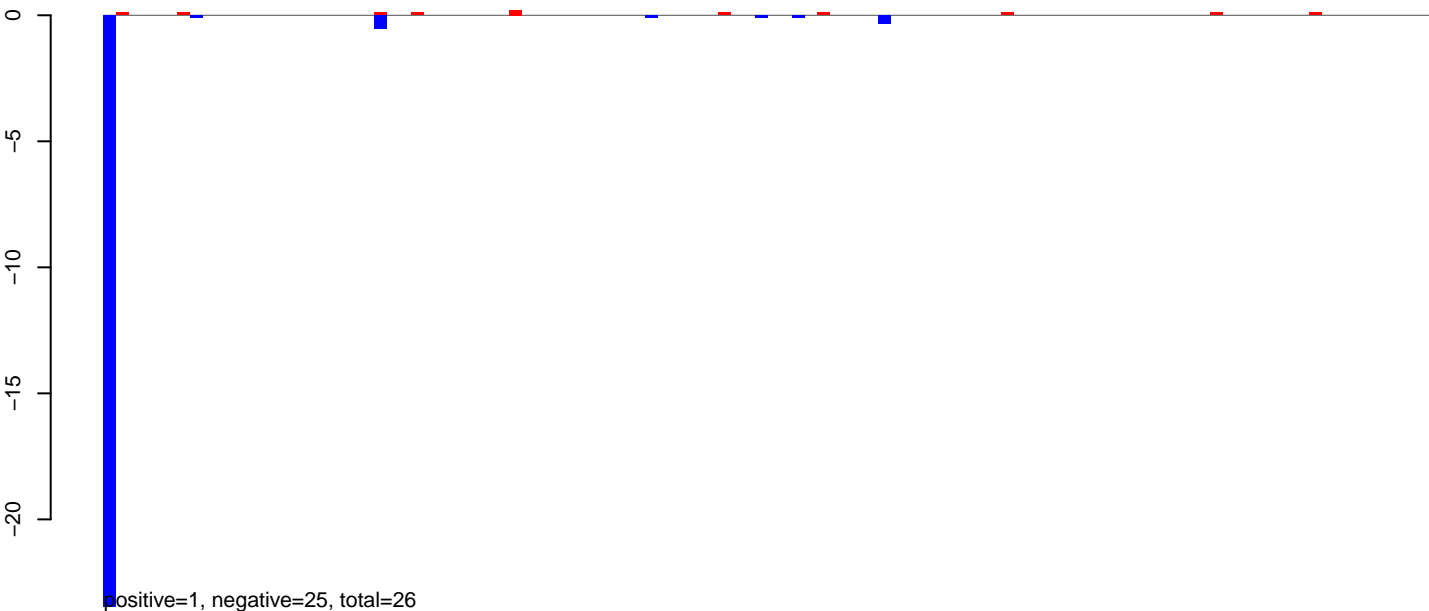
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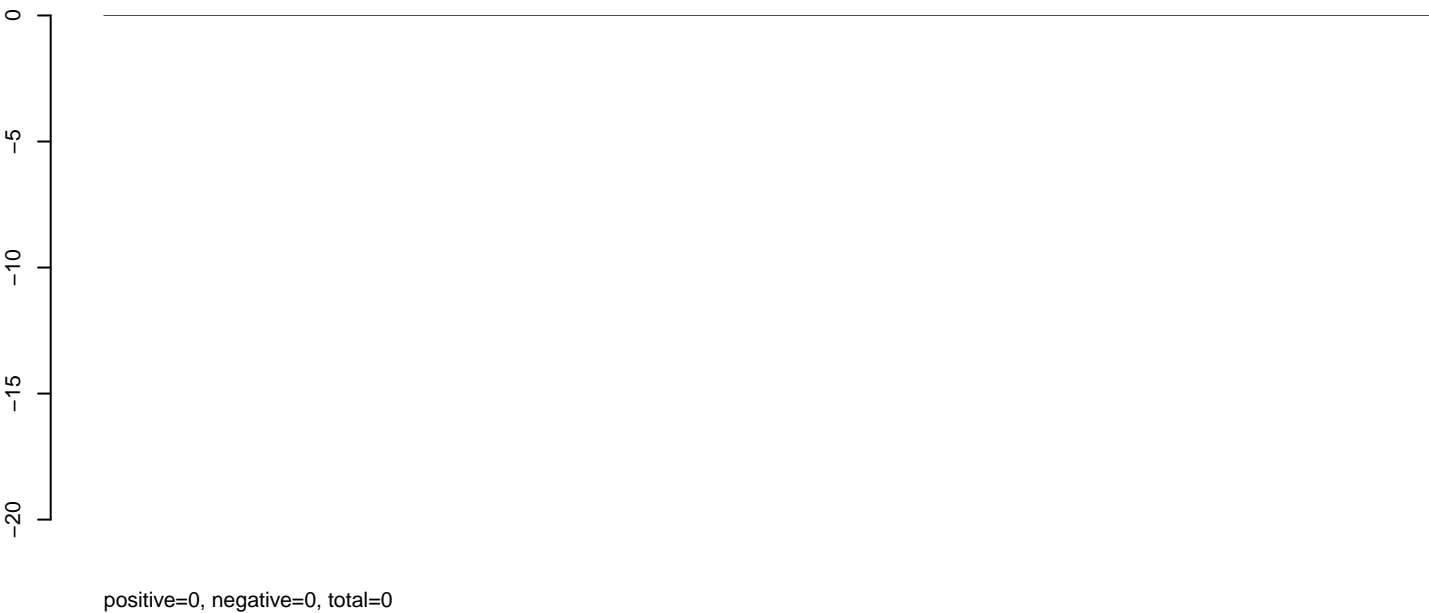
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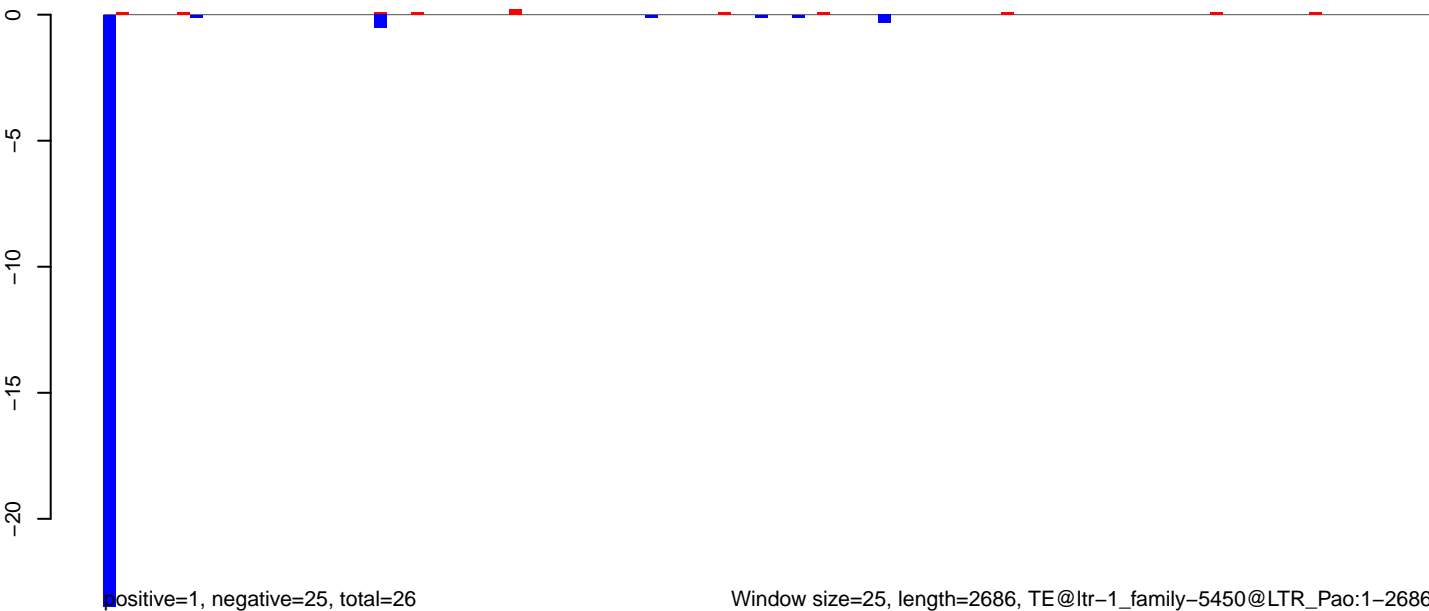
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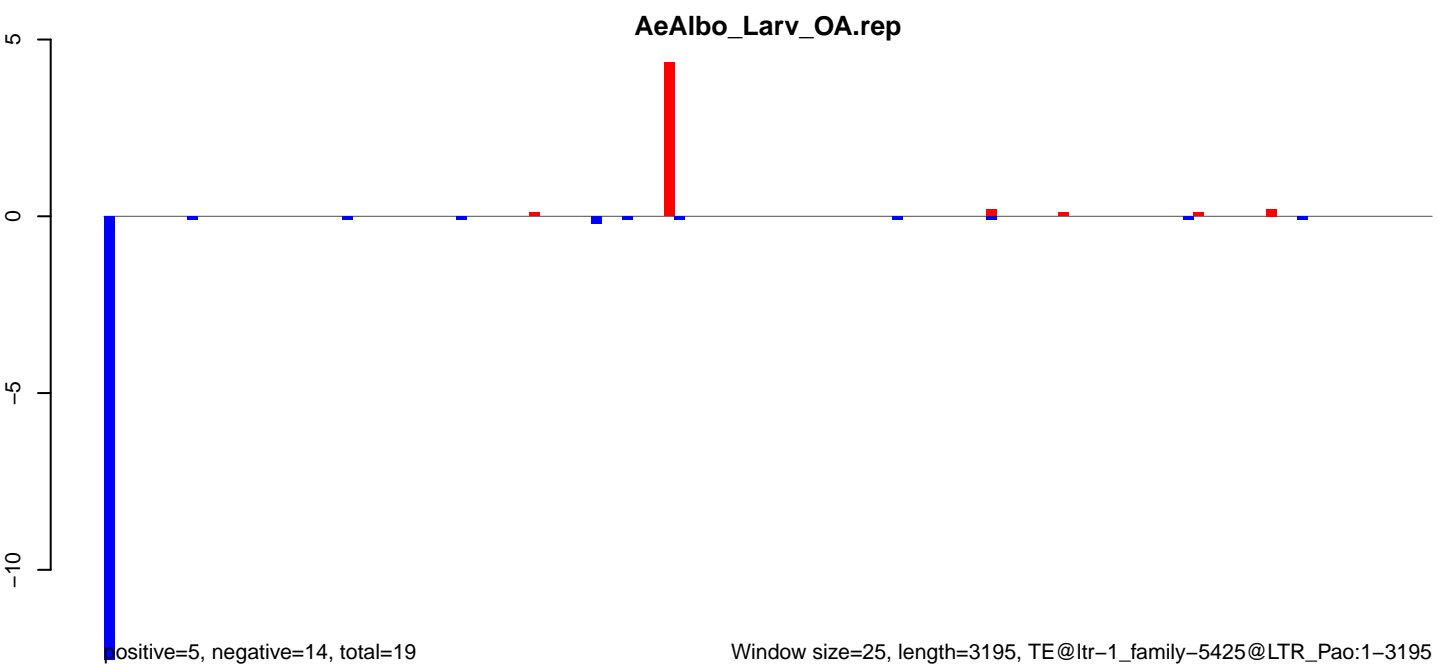
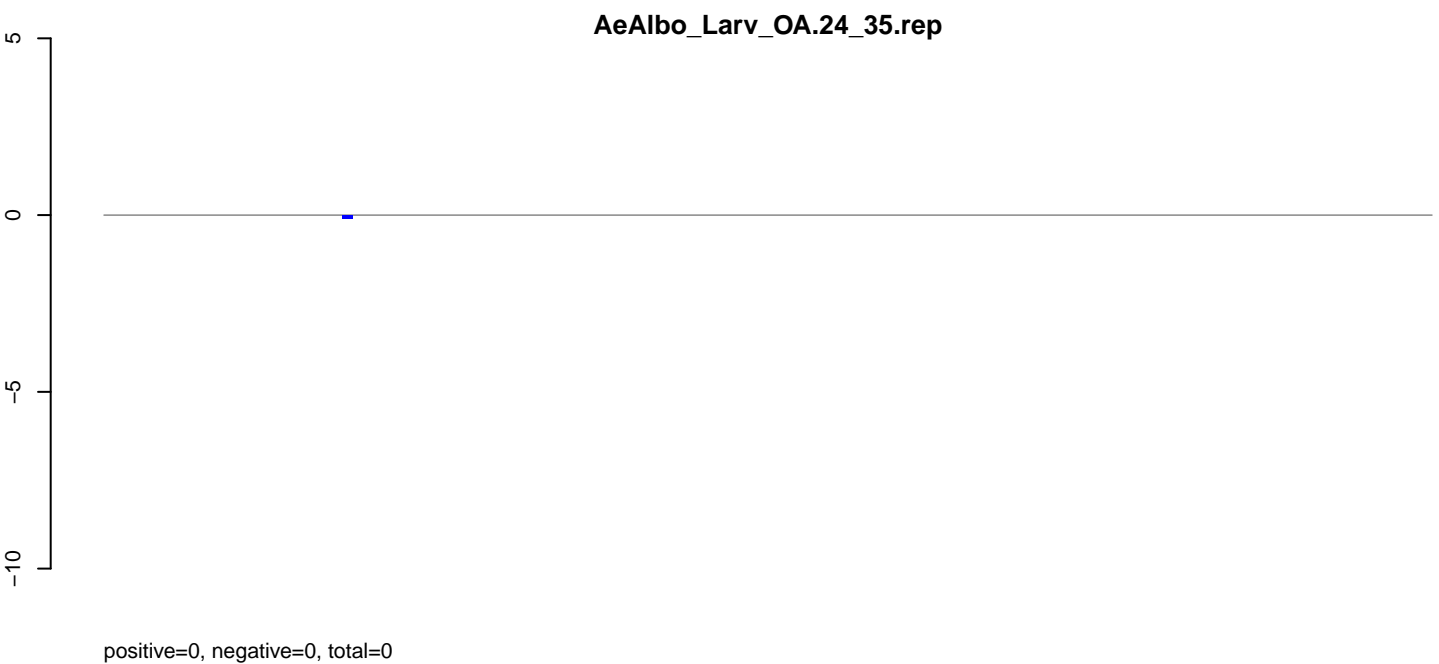
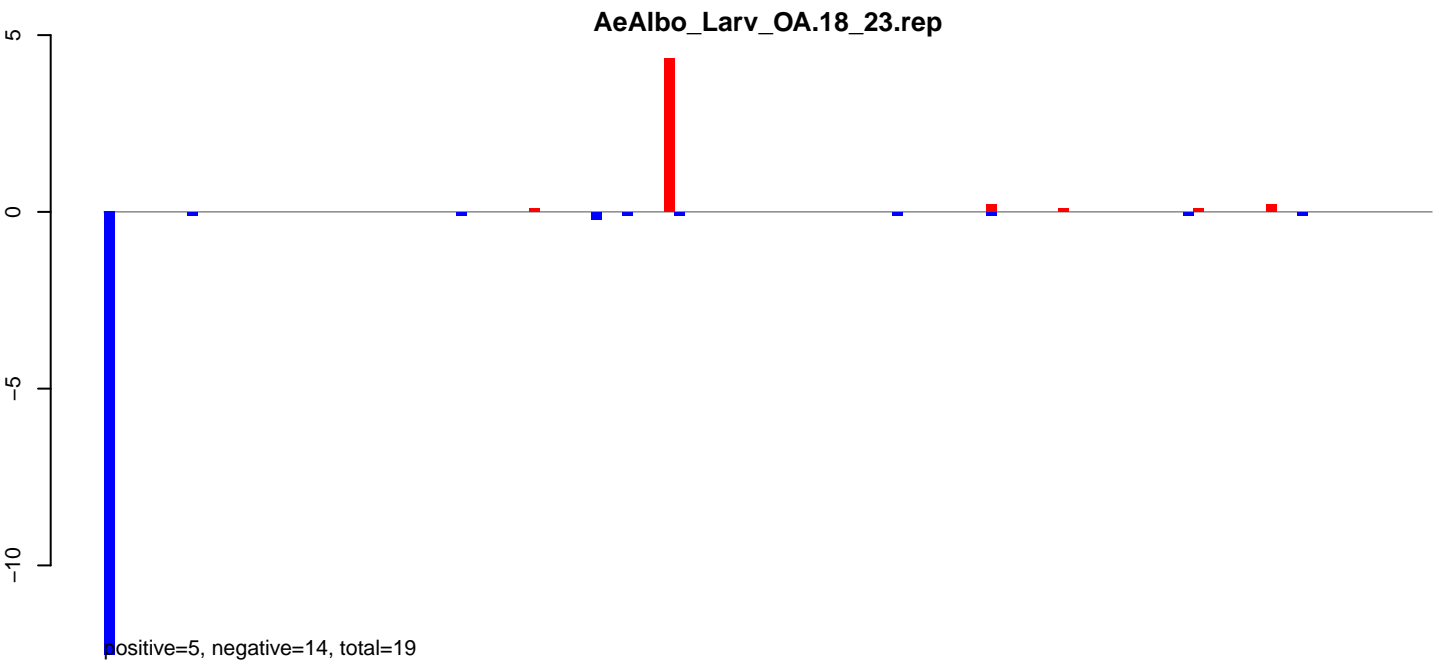


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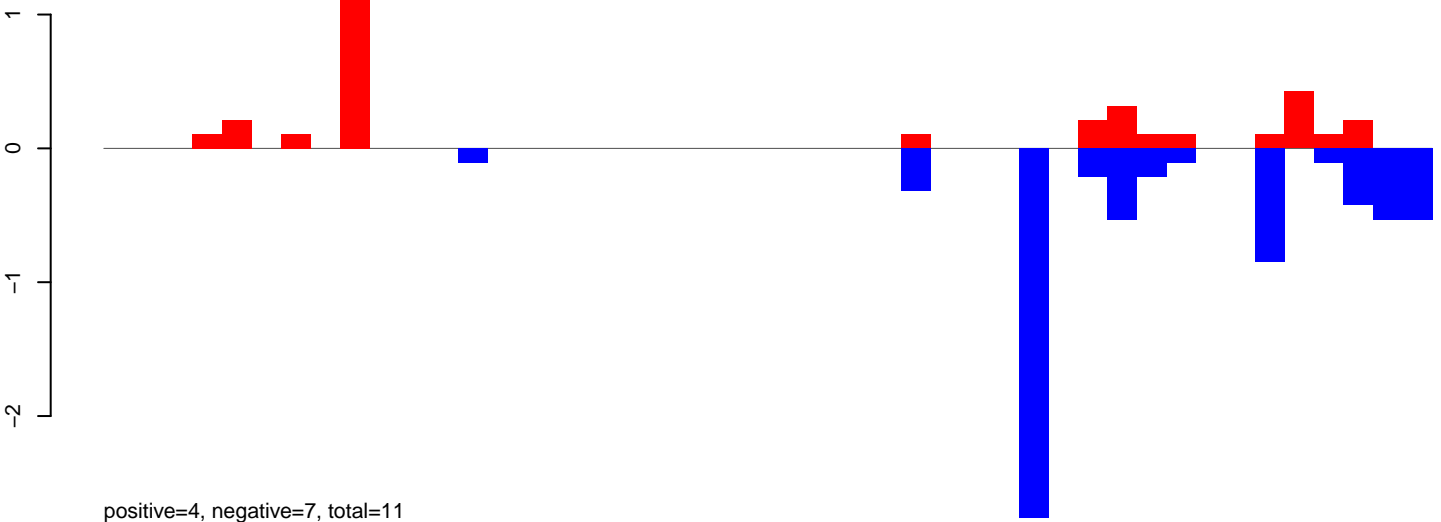


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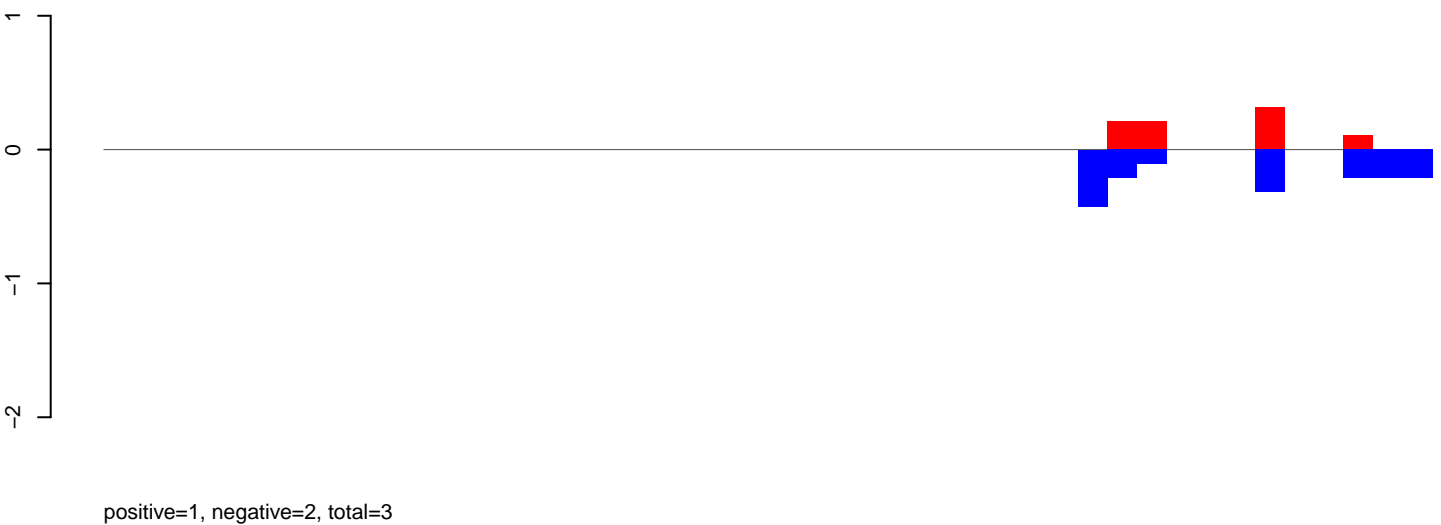




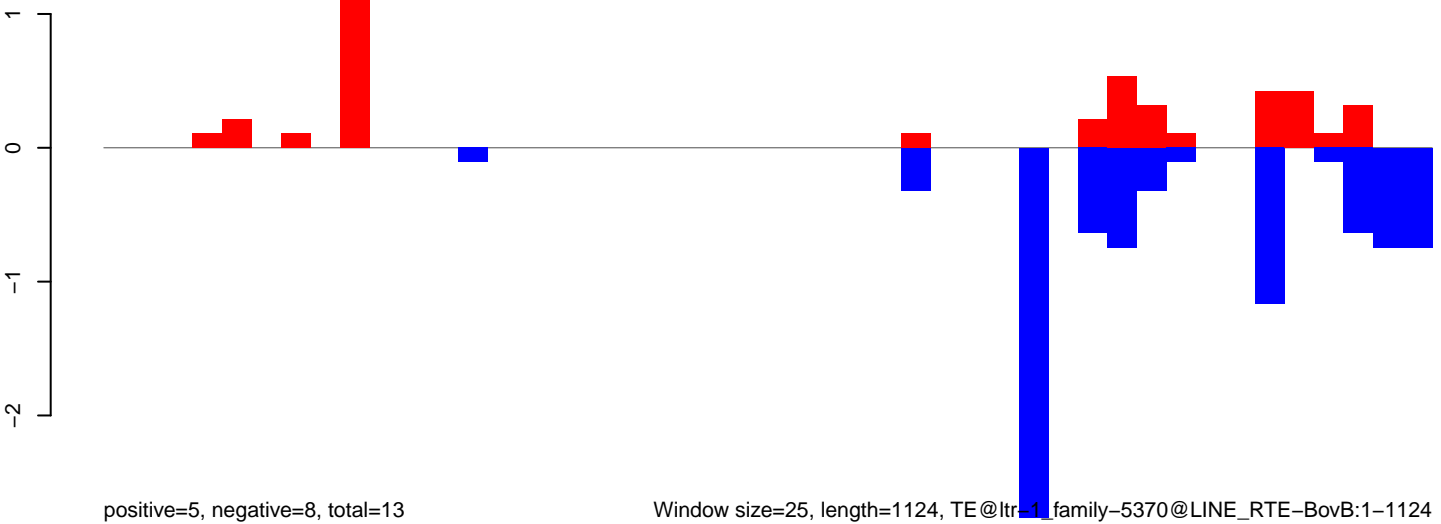
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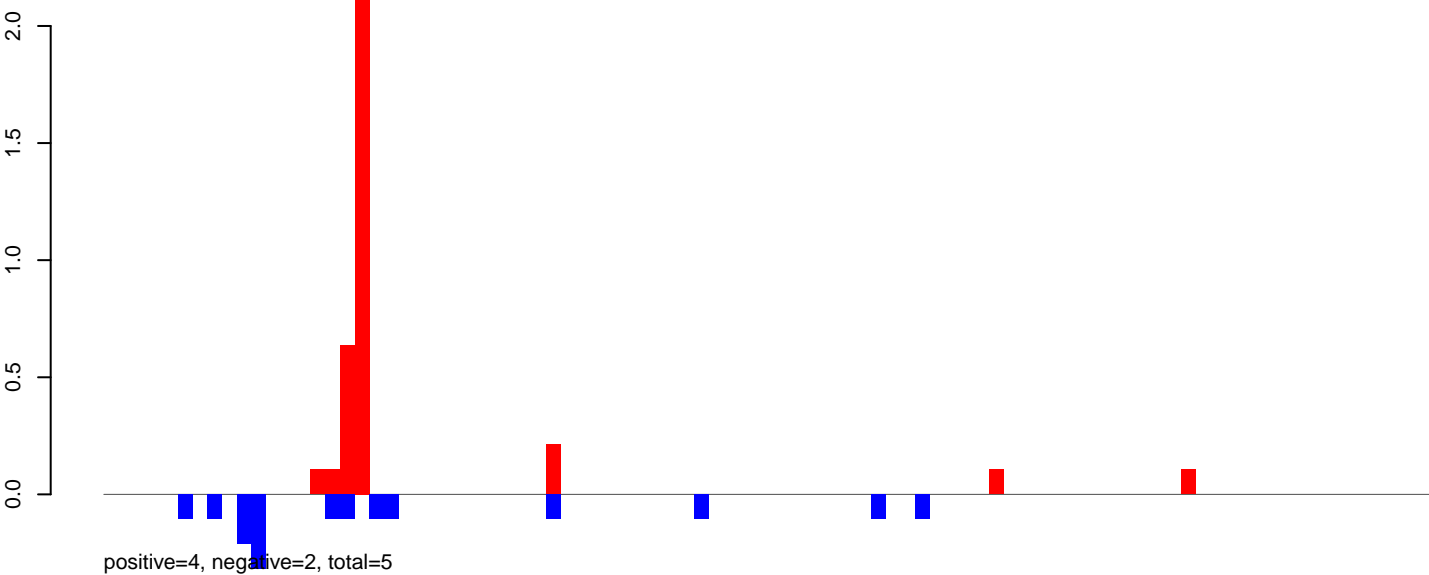
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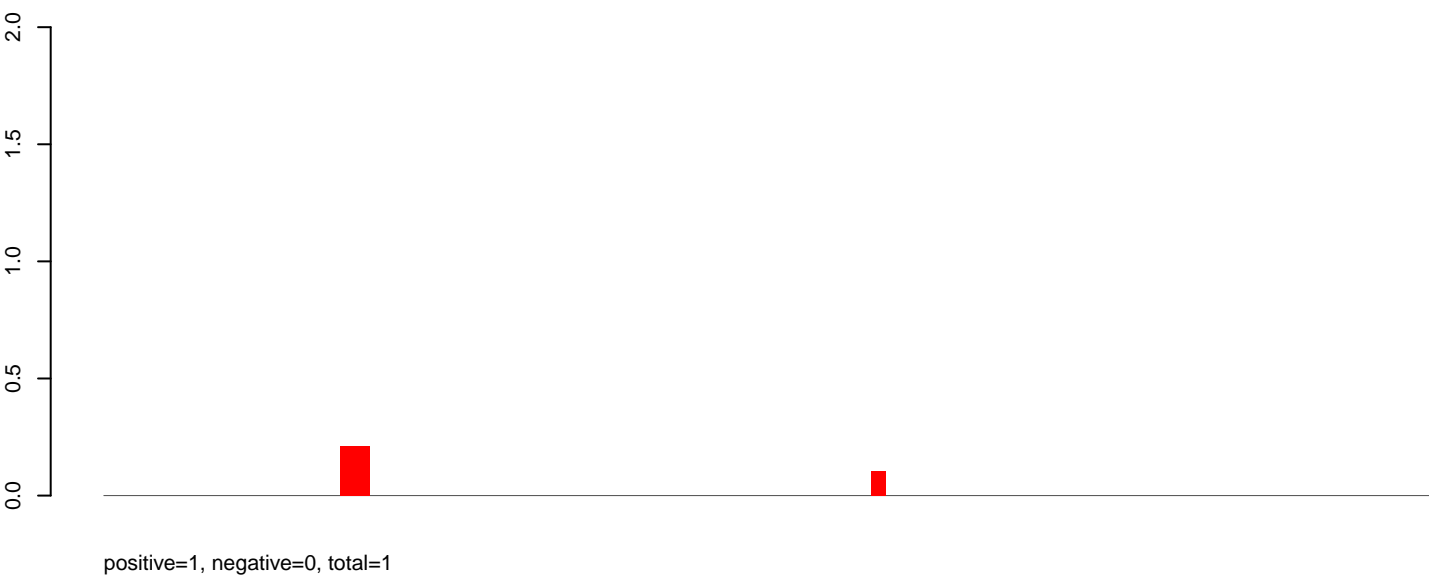
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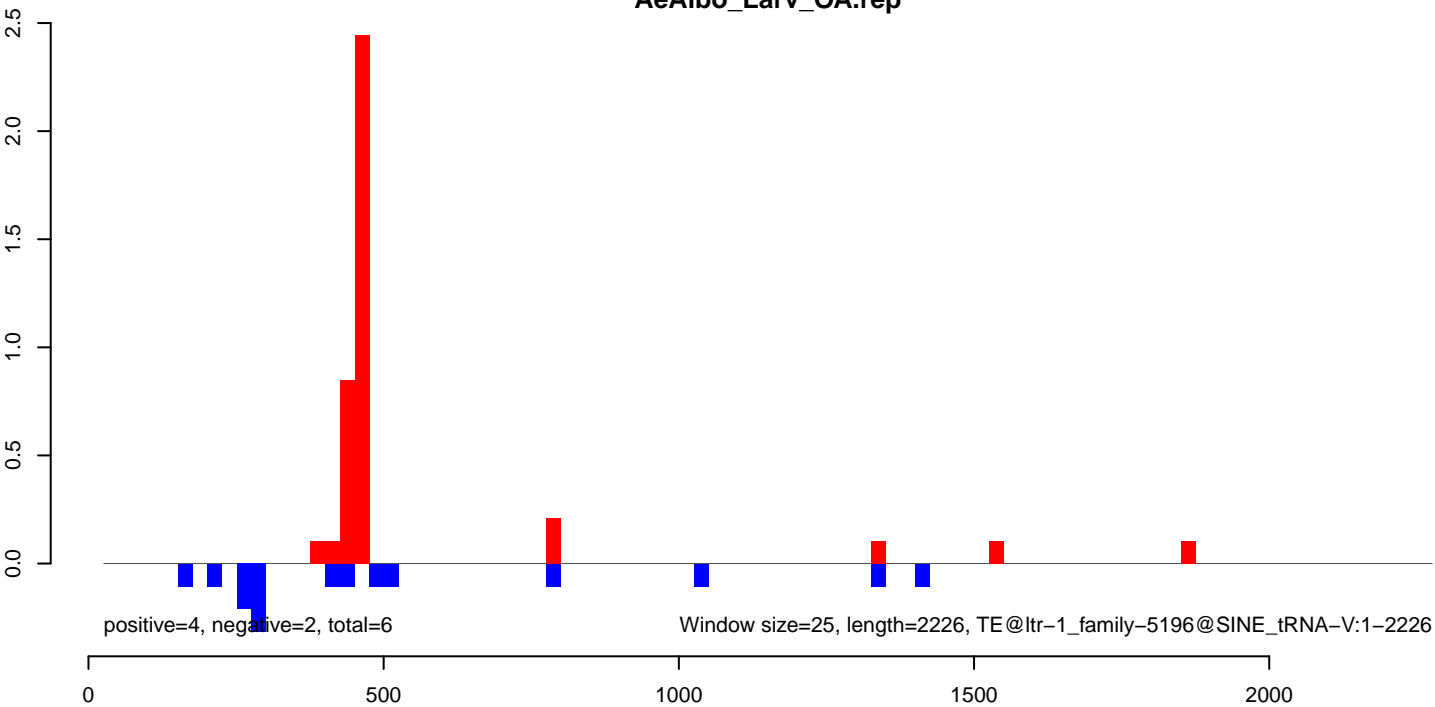
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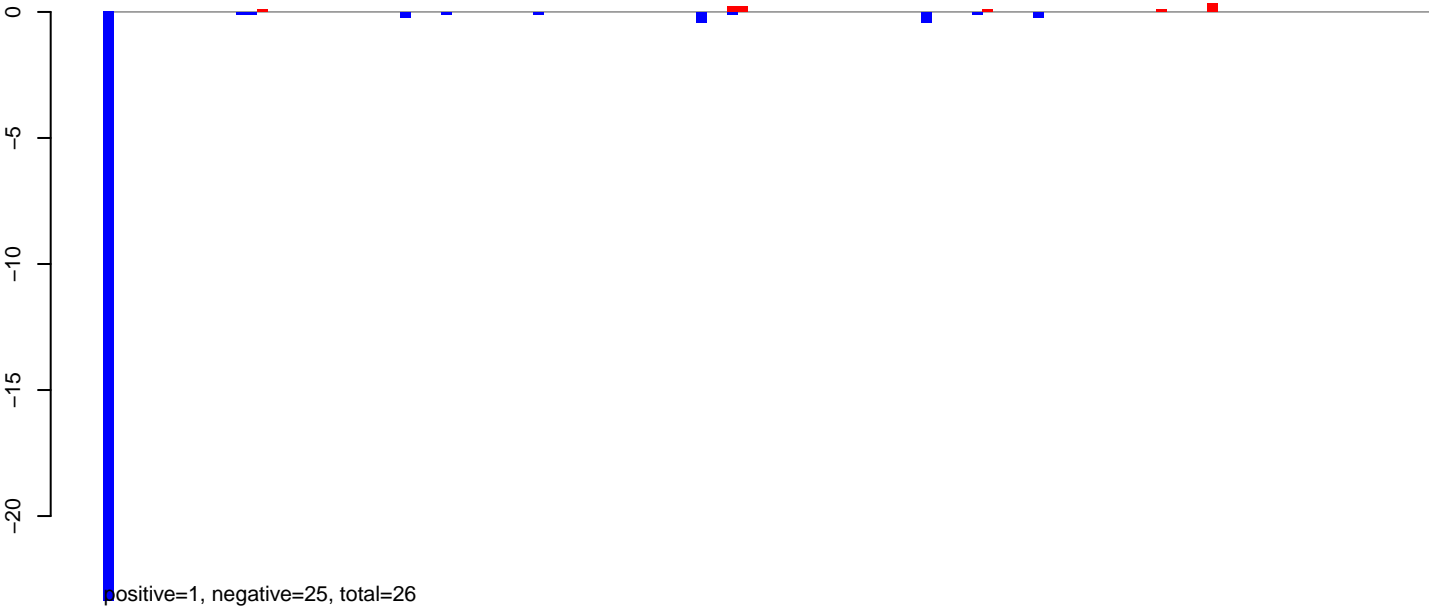
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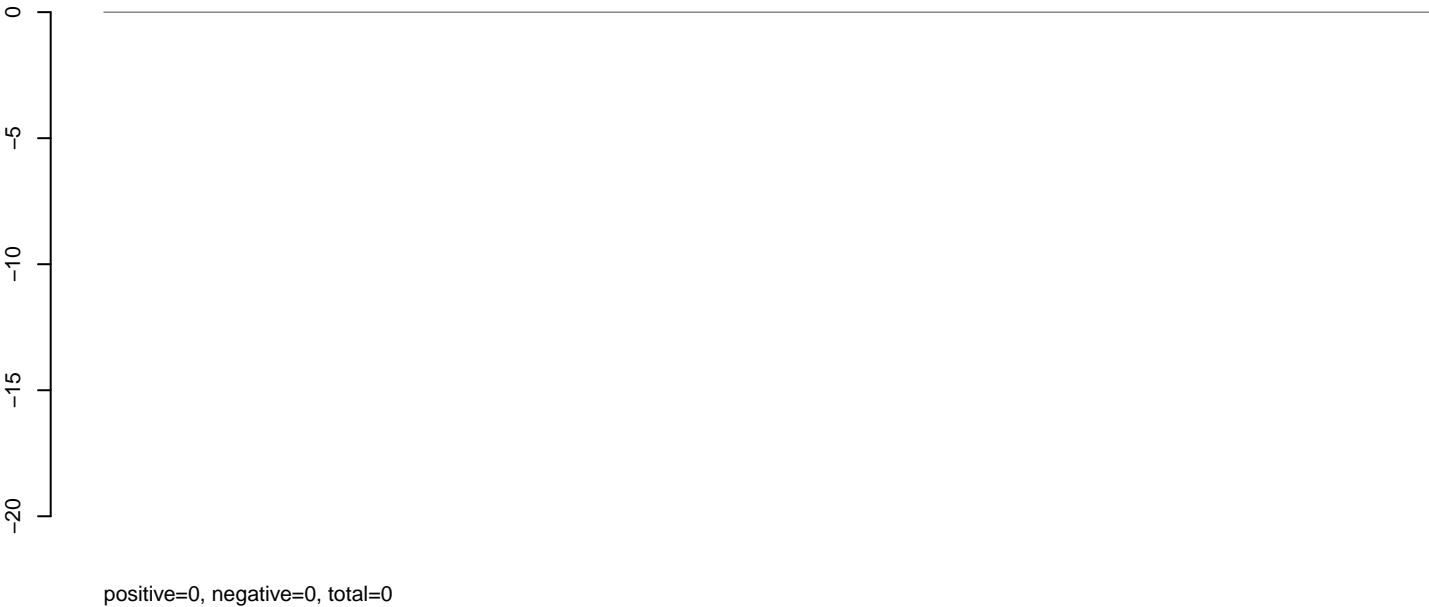
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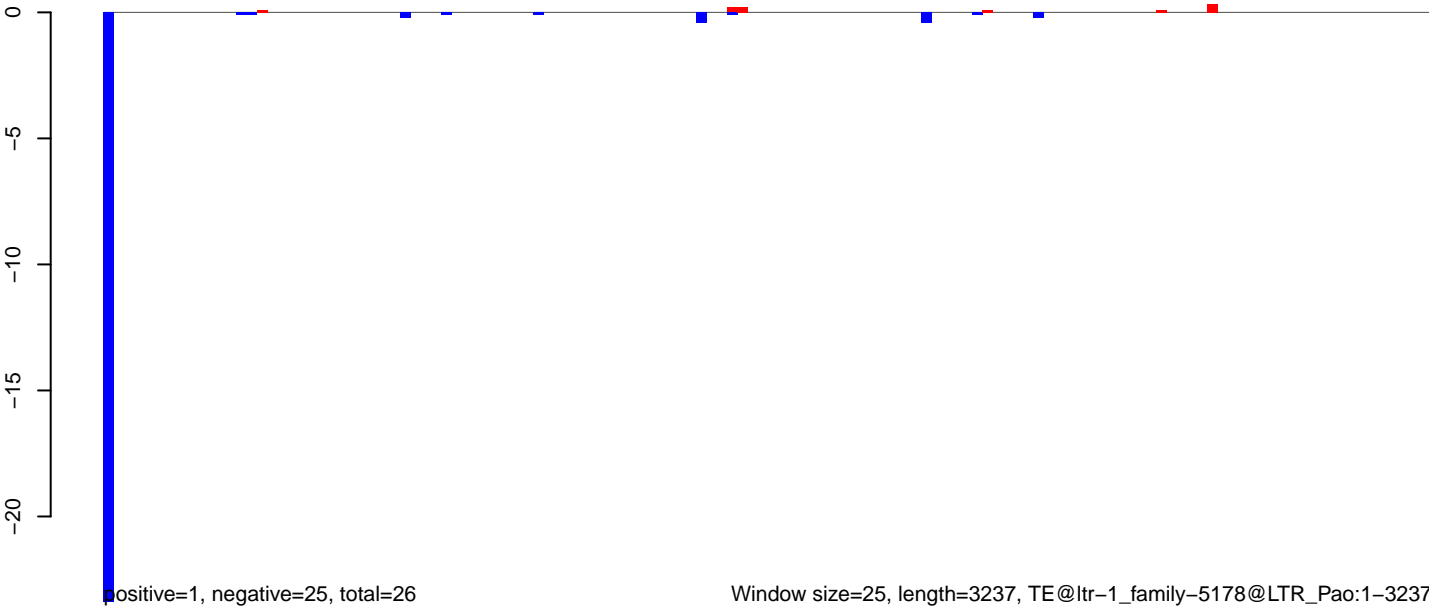
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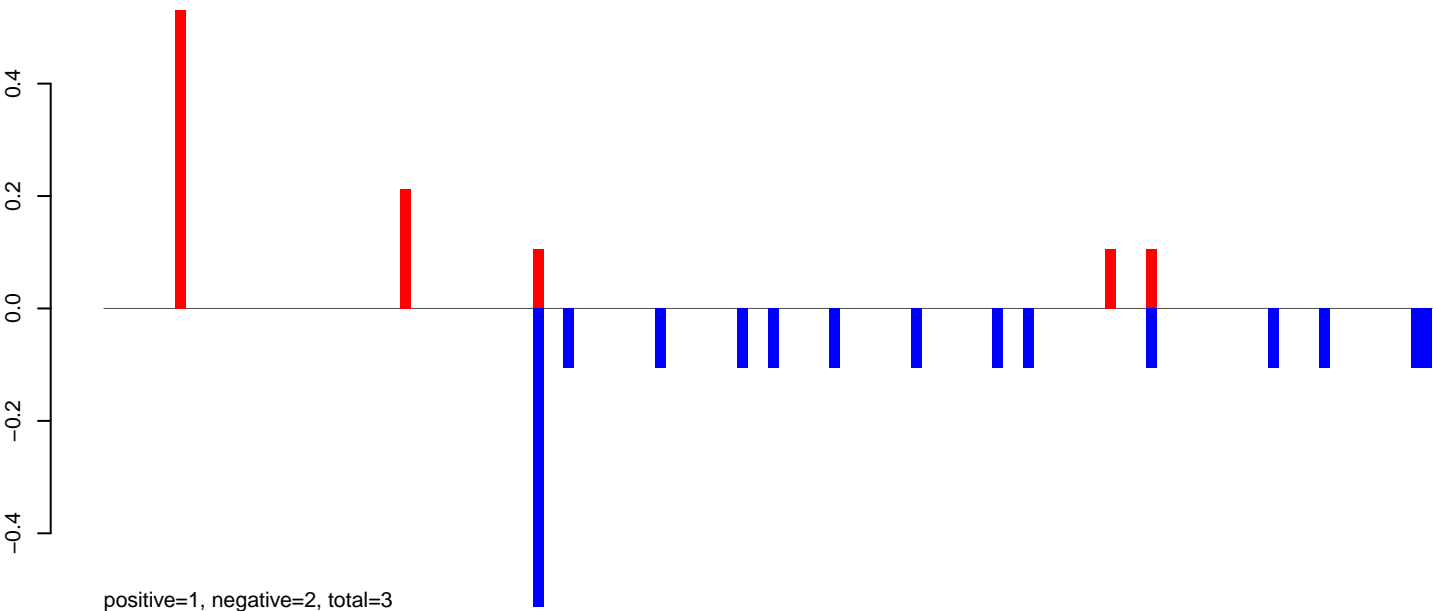
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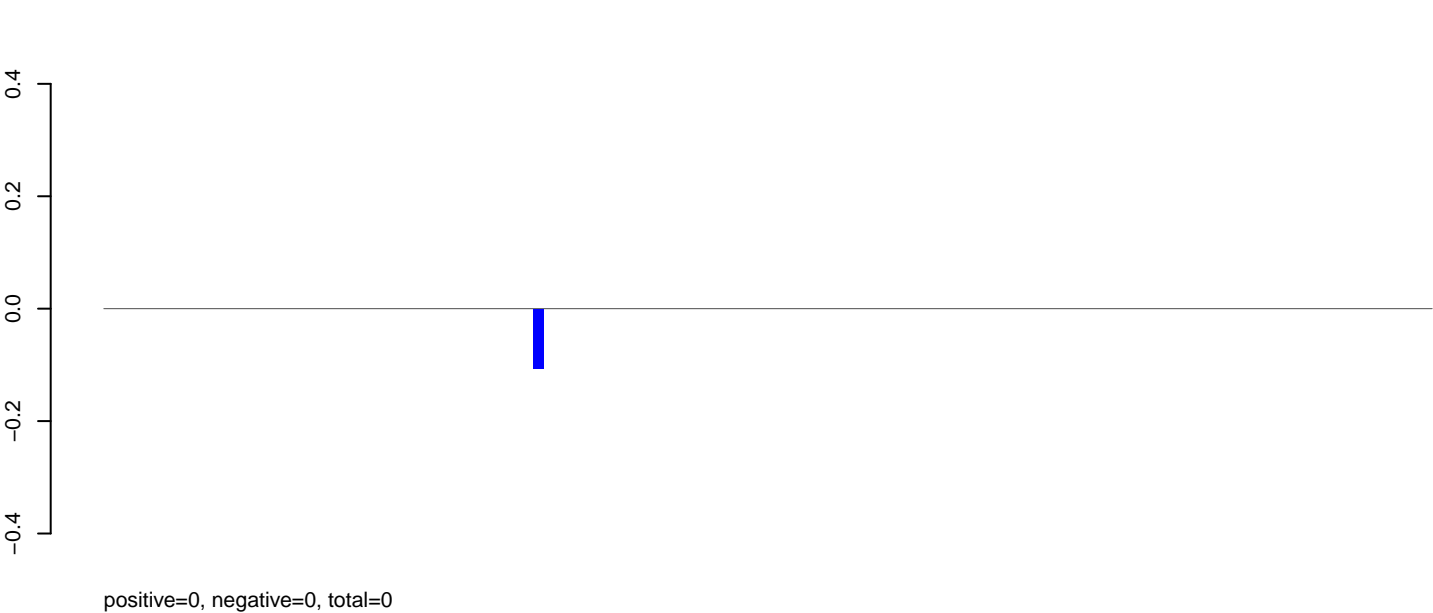
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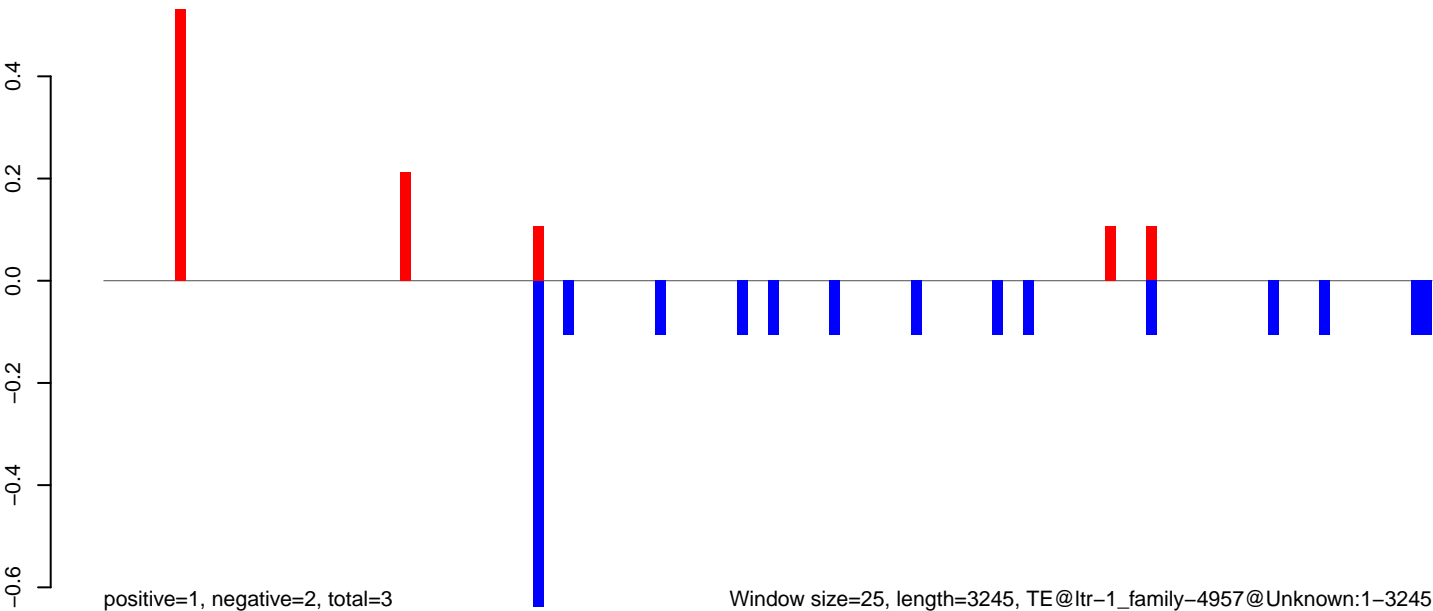
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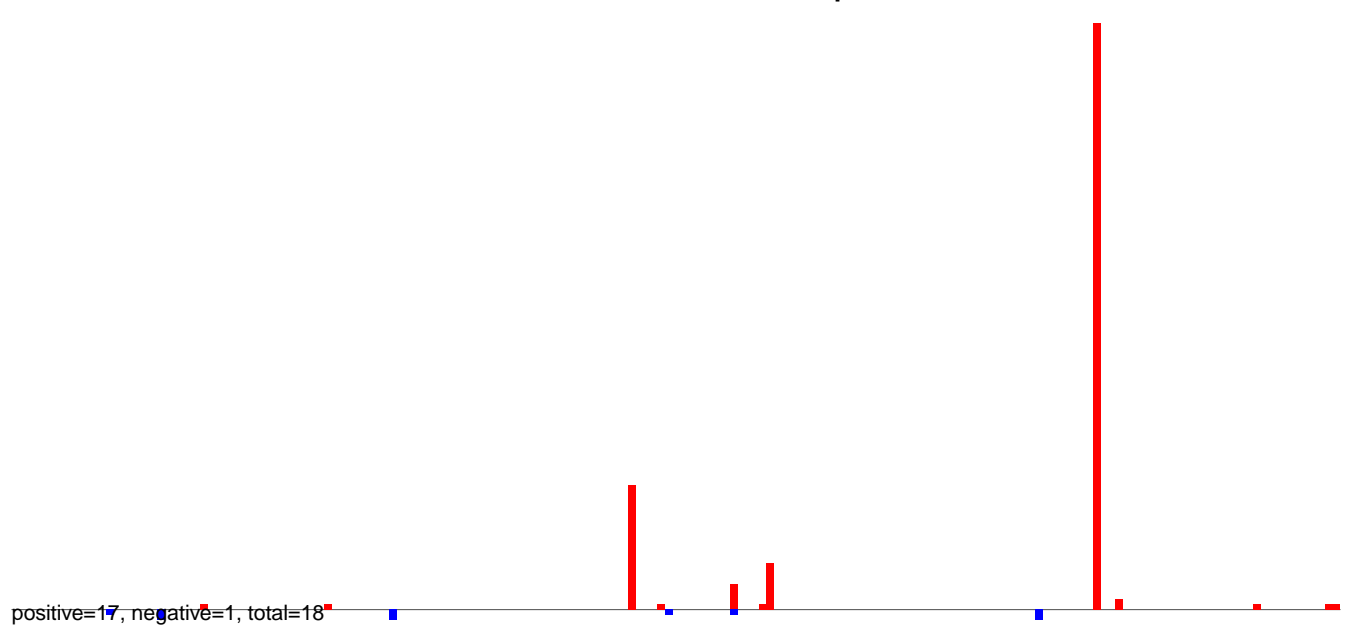
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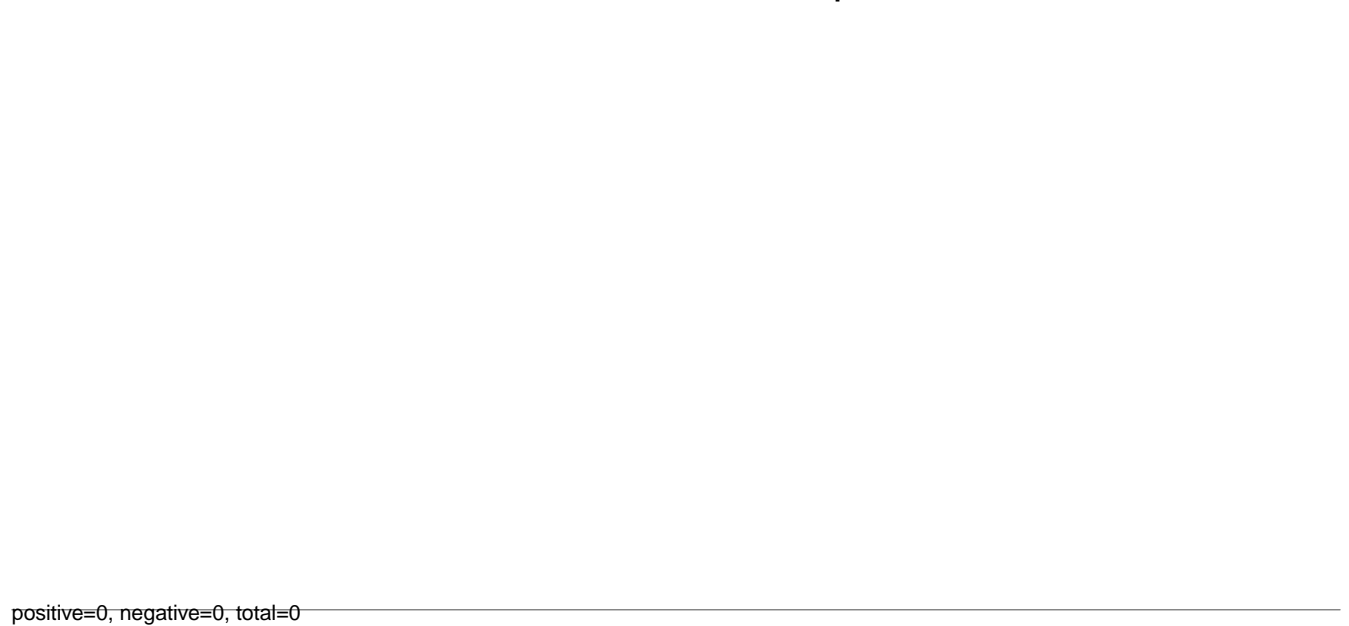
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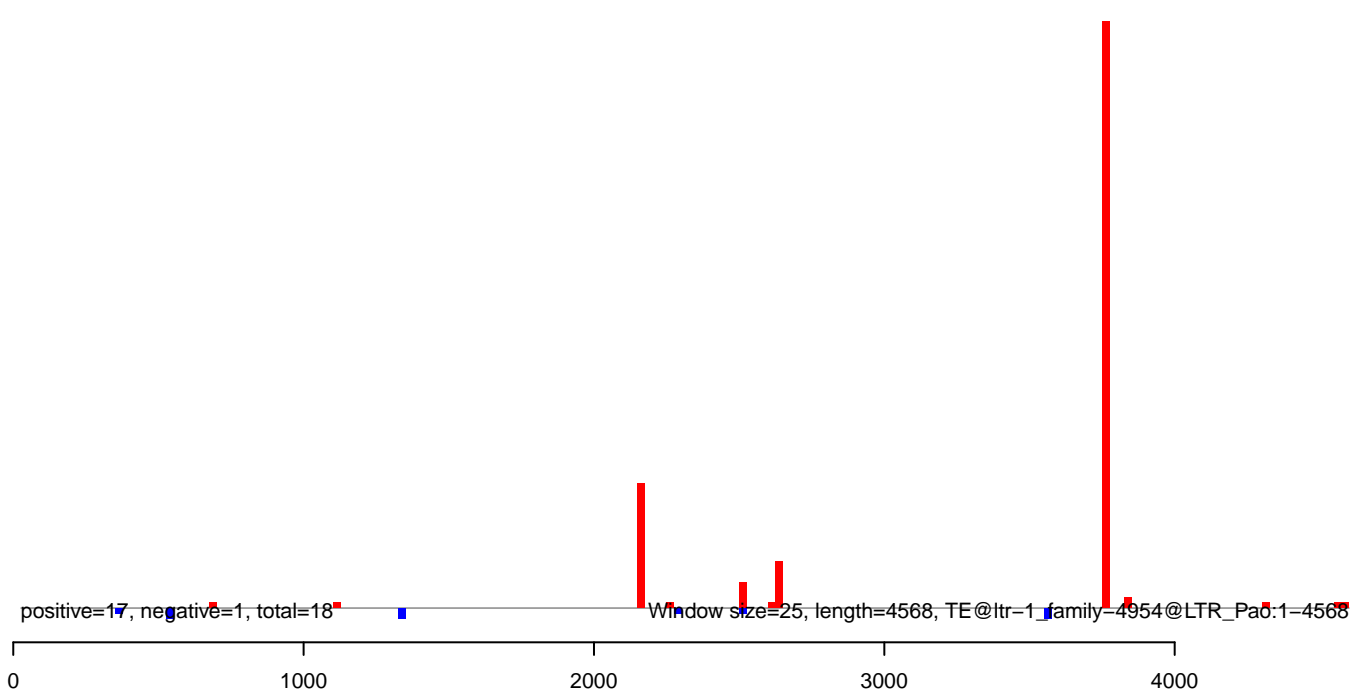
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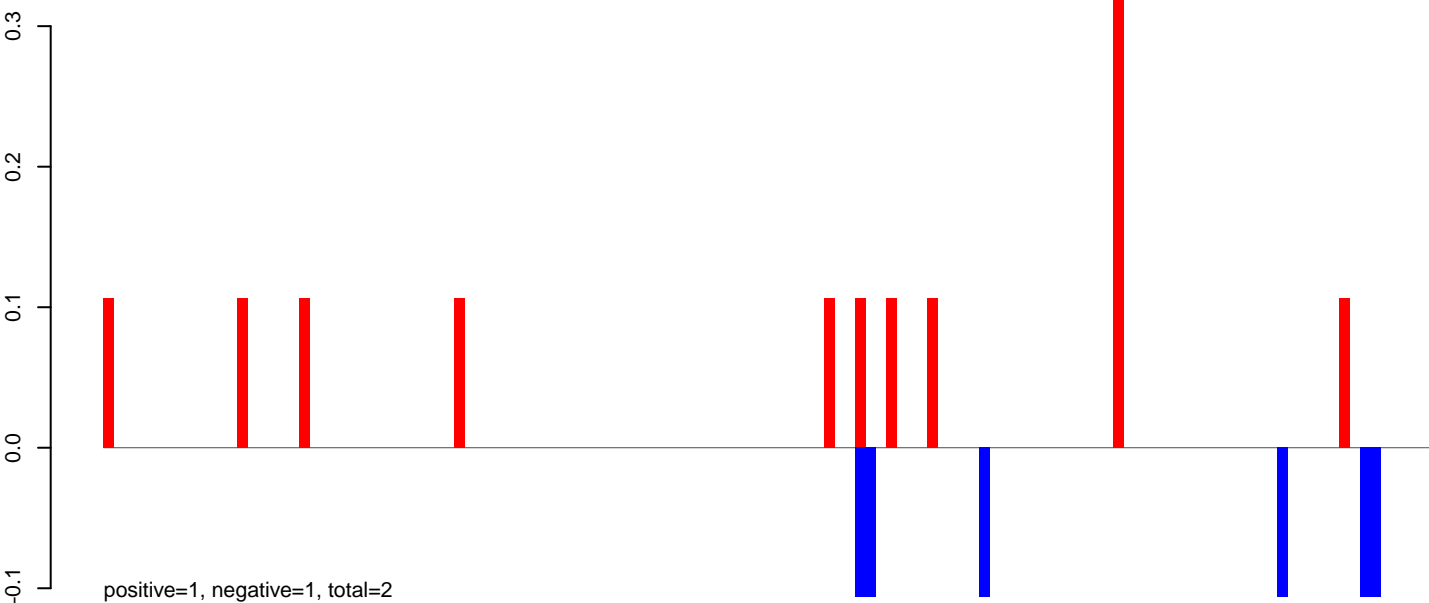
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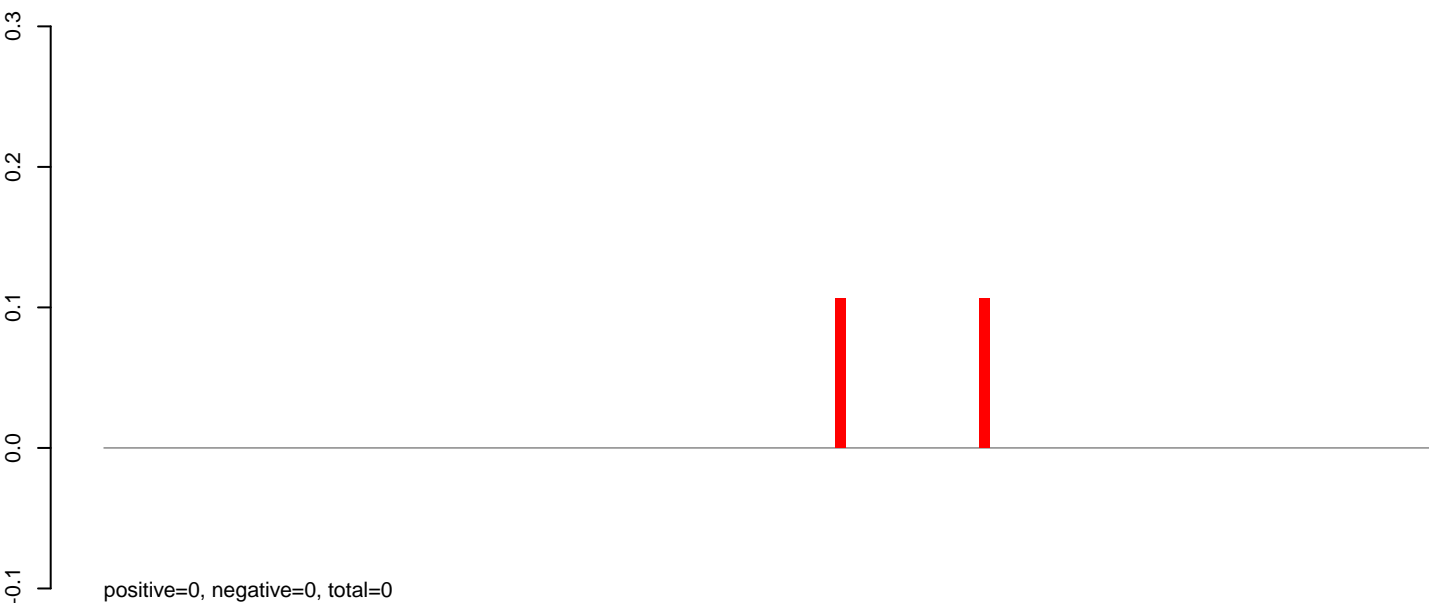
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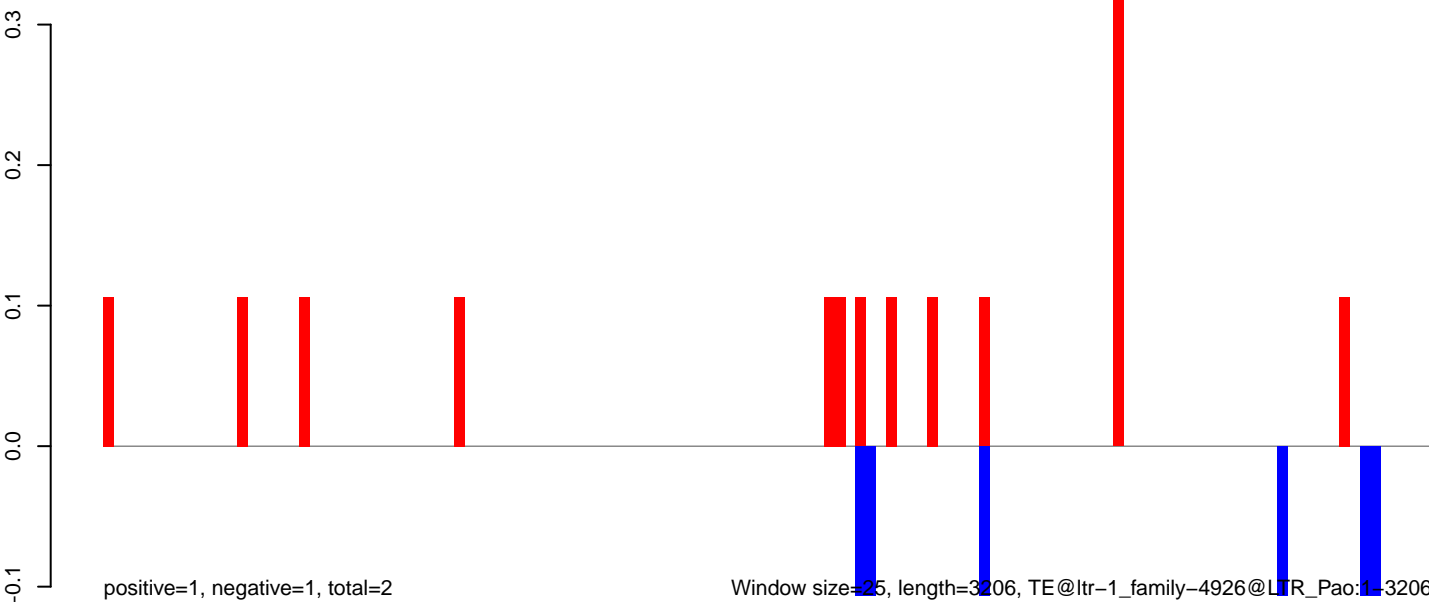
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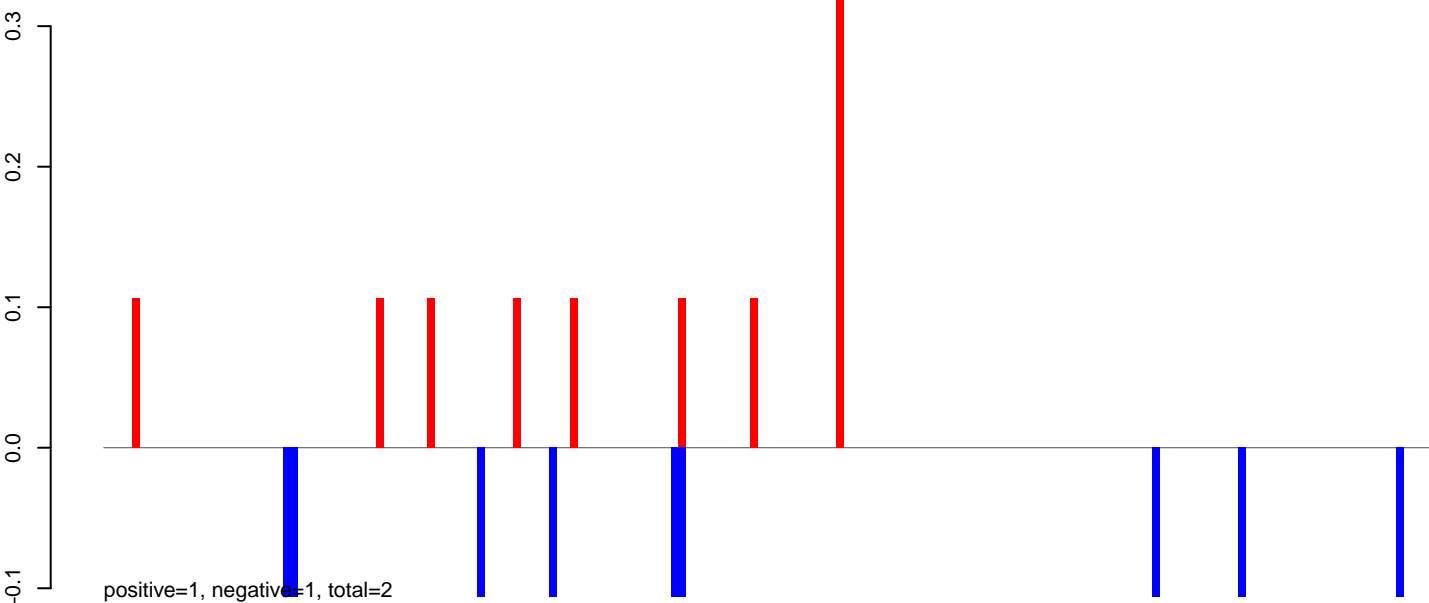


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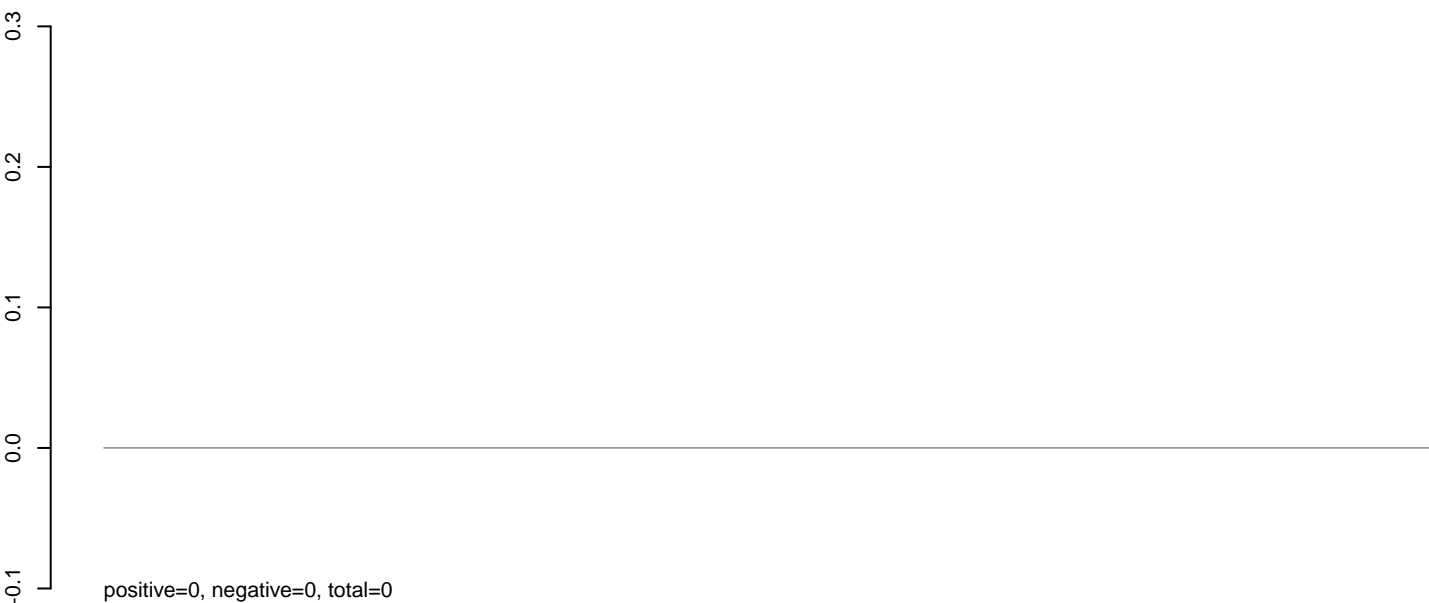


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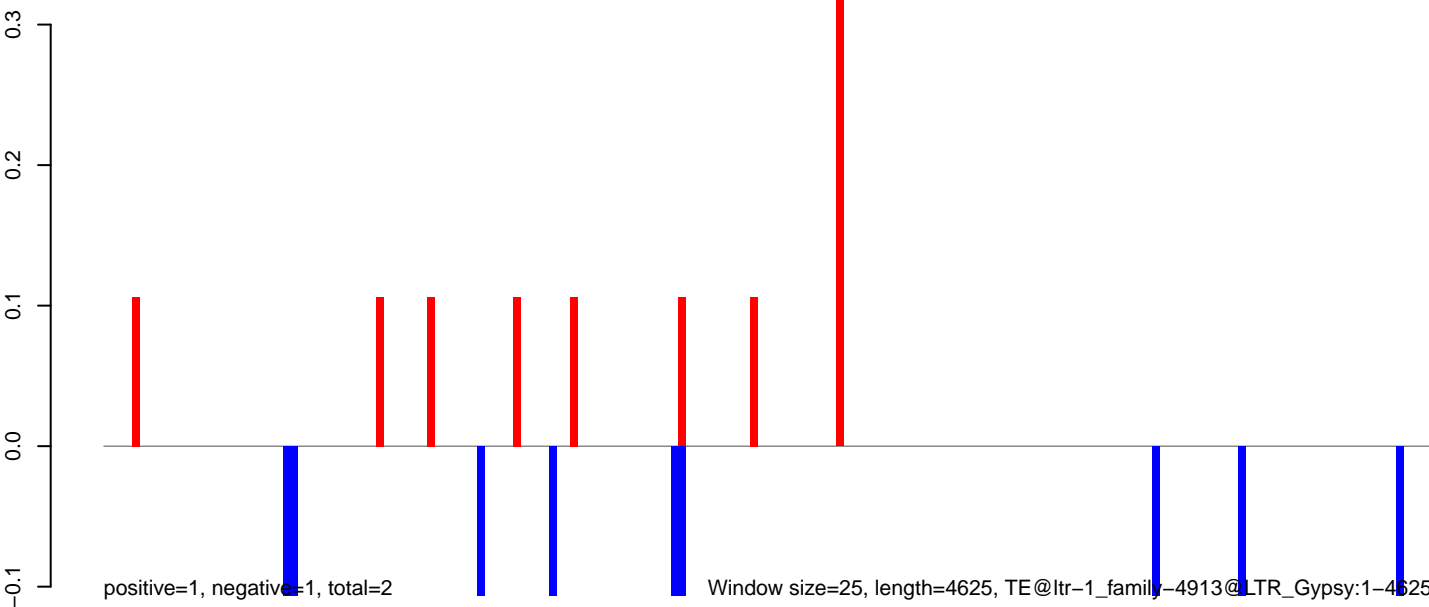
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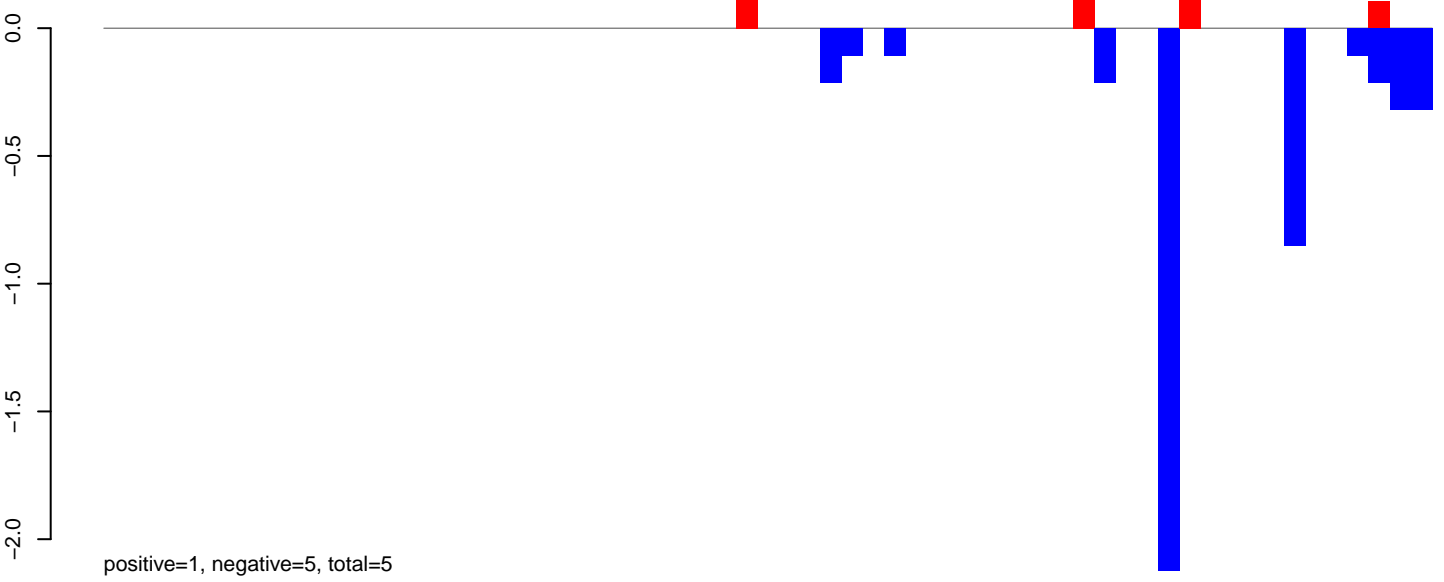
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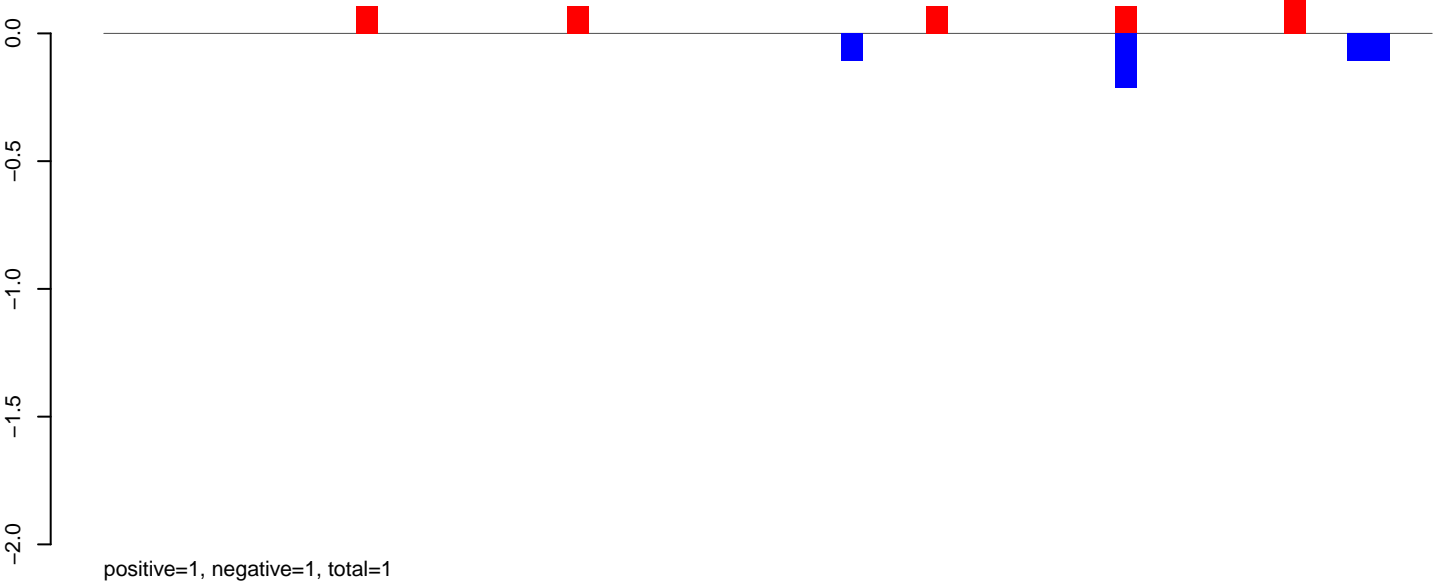
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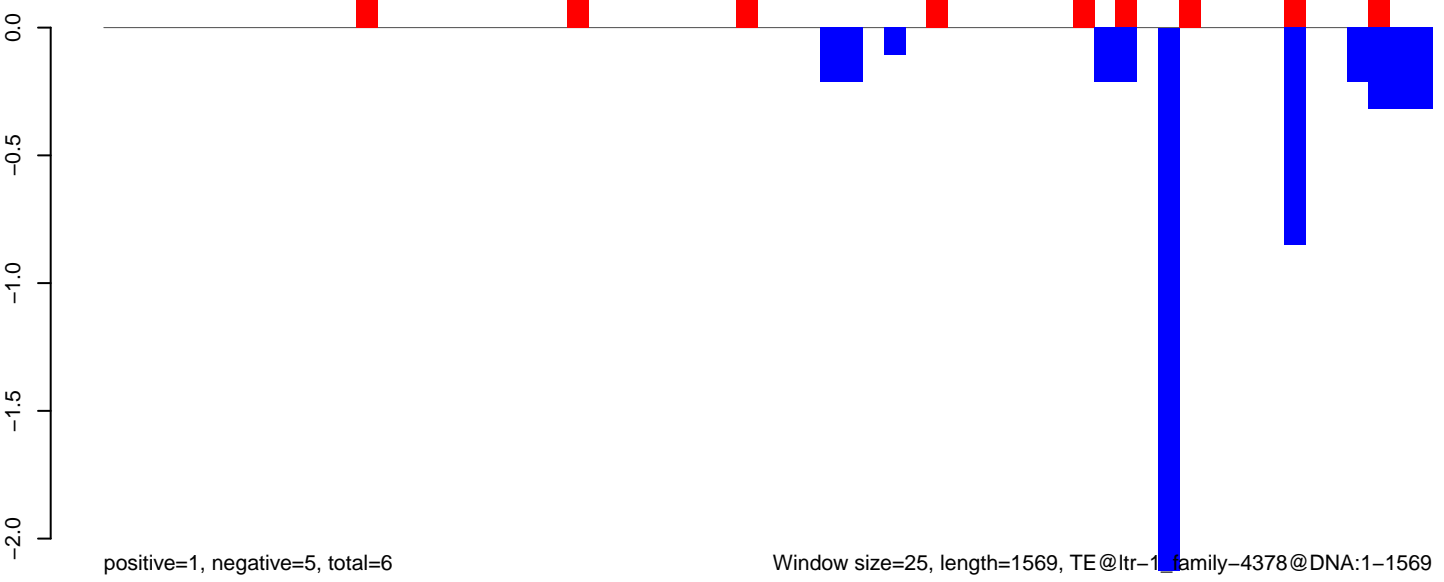
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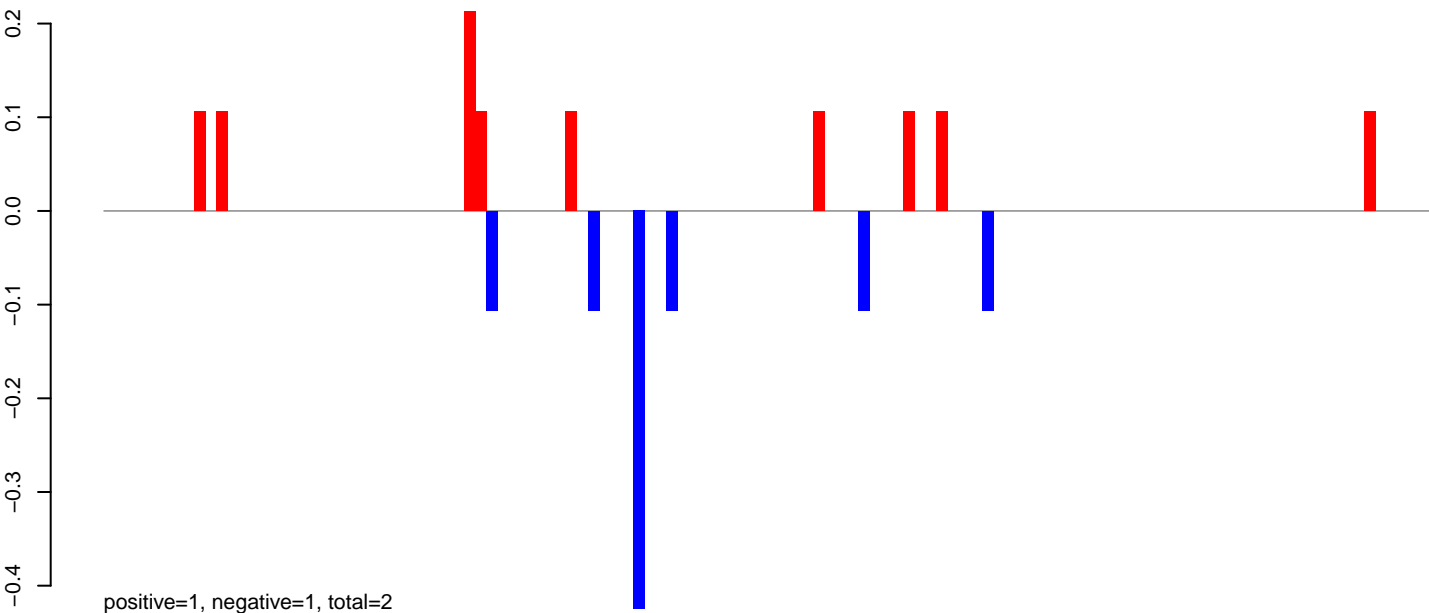
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AeAlbo_Larv_OA.rep



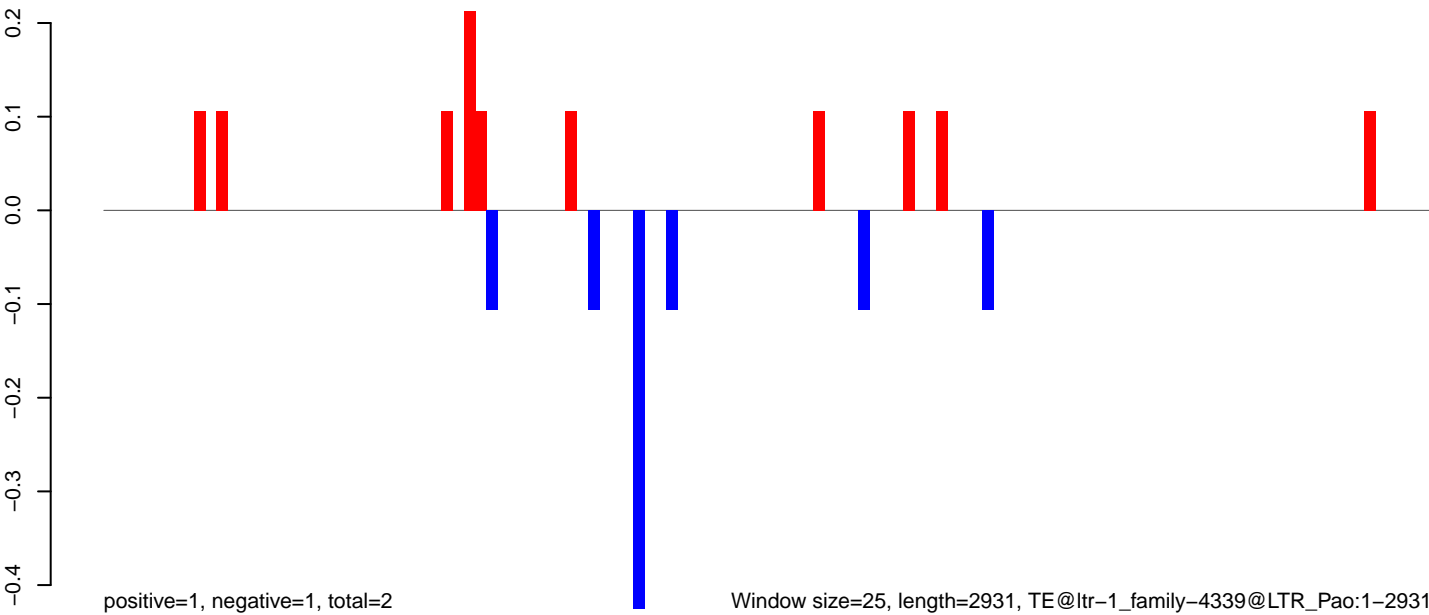
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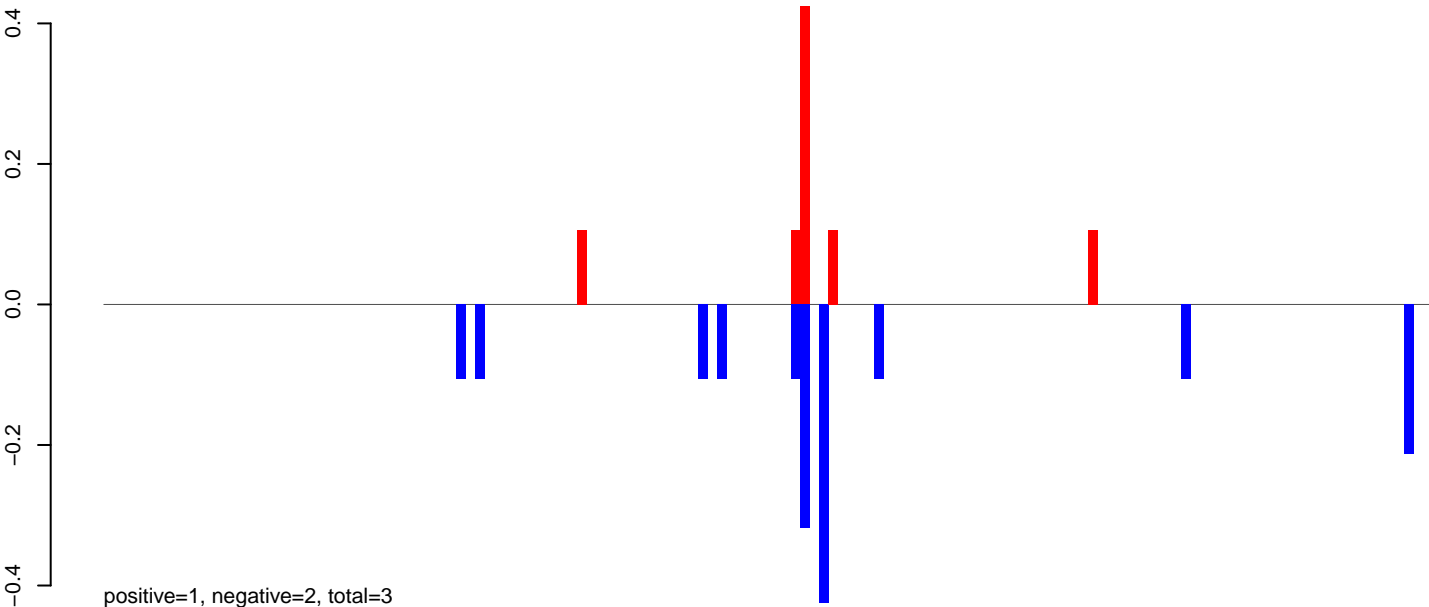
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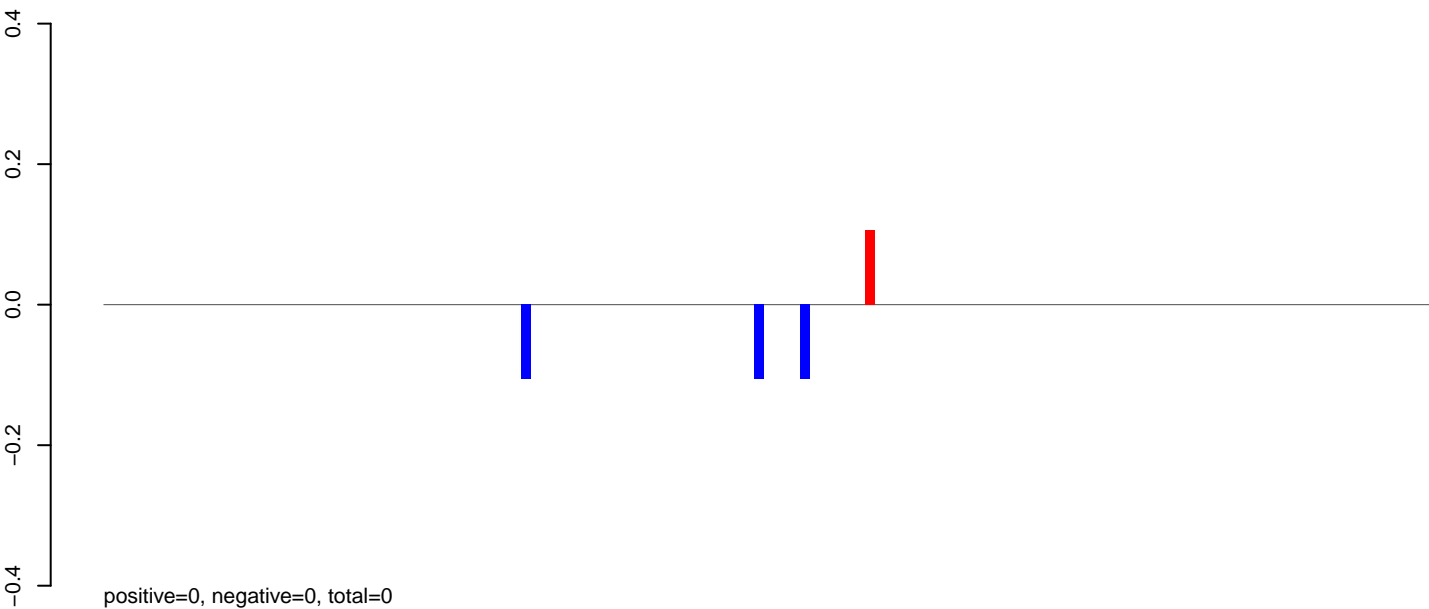
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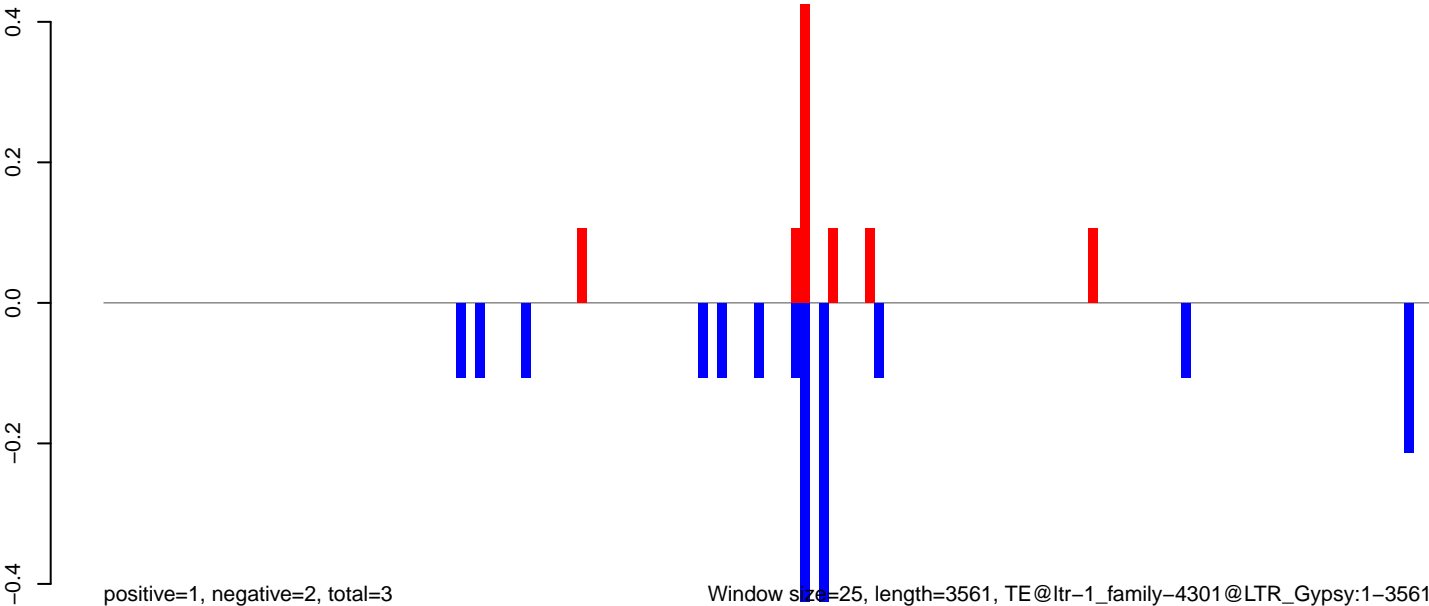
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AeAlbo_Larv_OA.24_35.rep

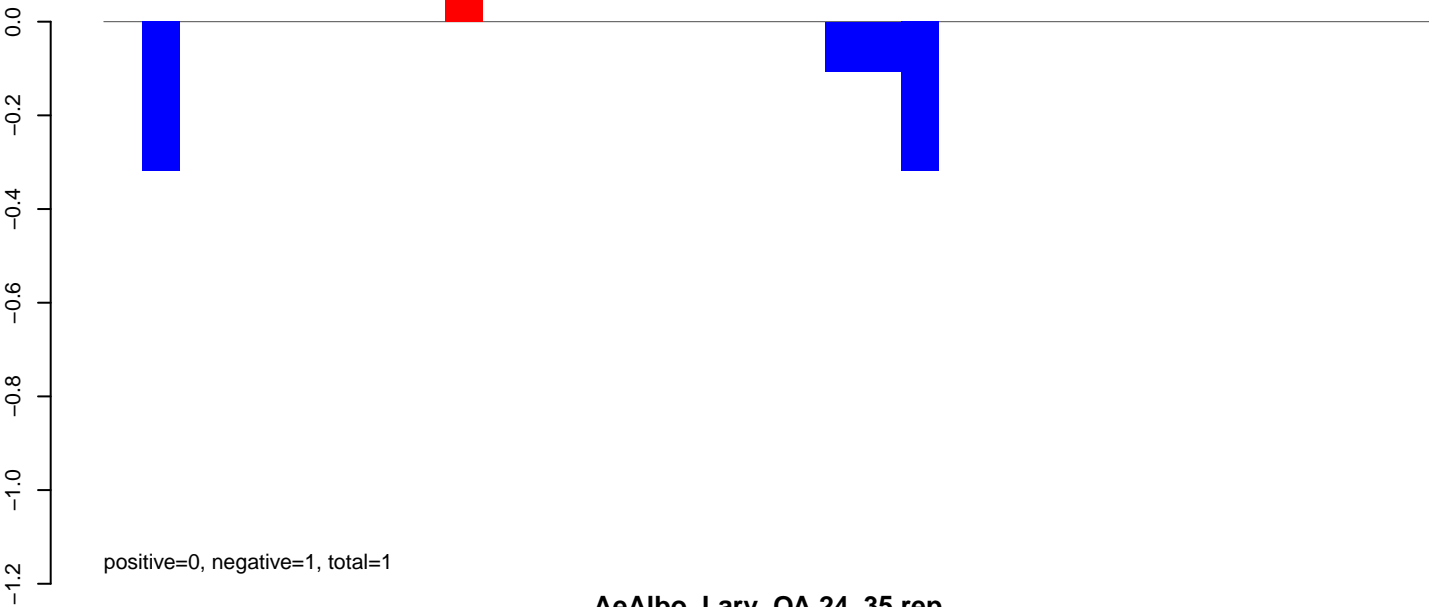


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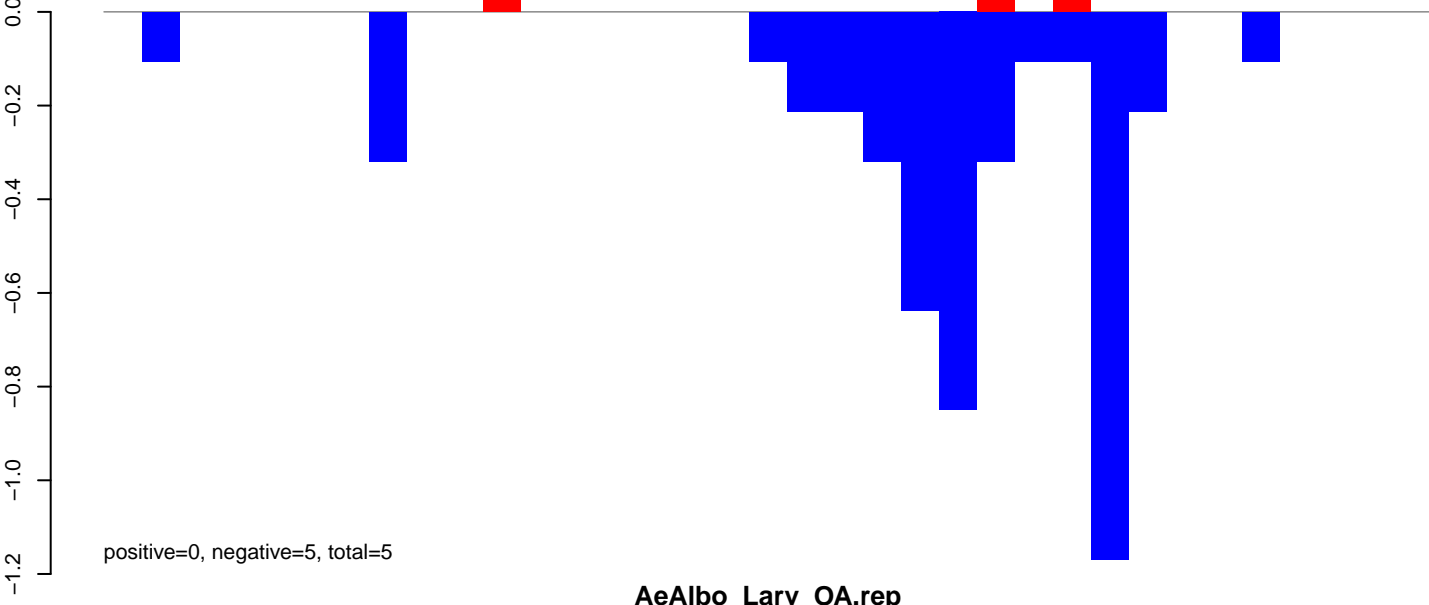


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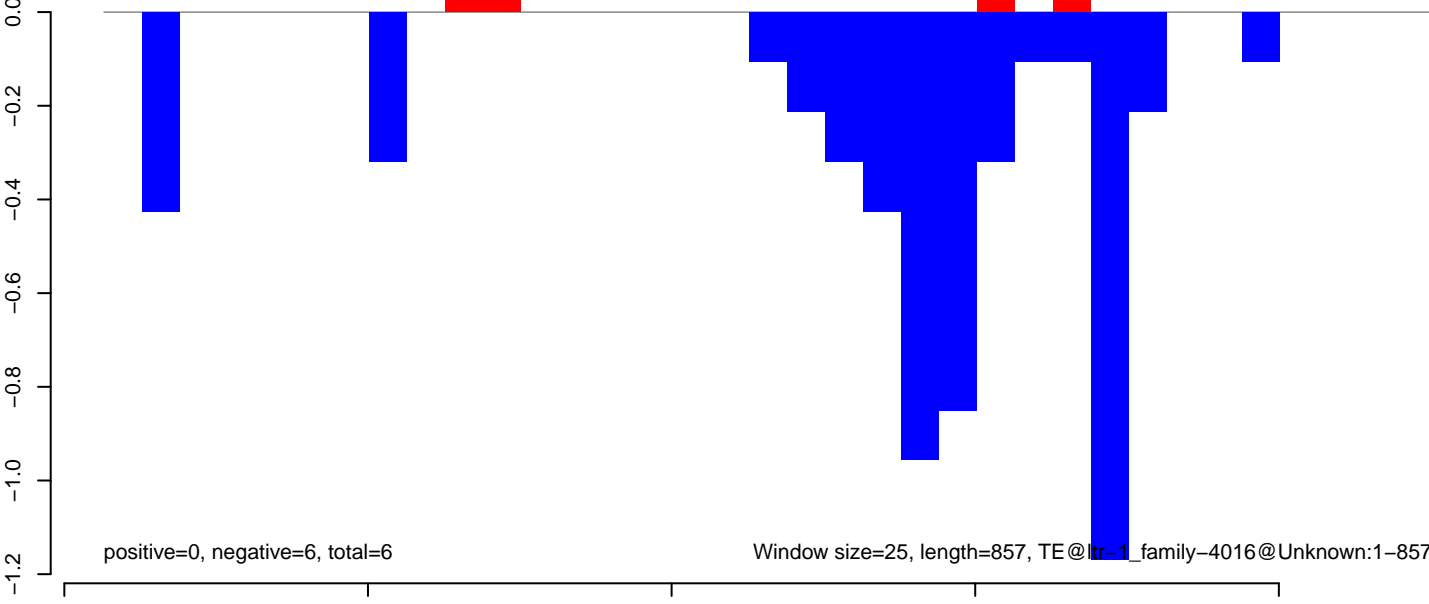
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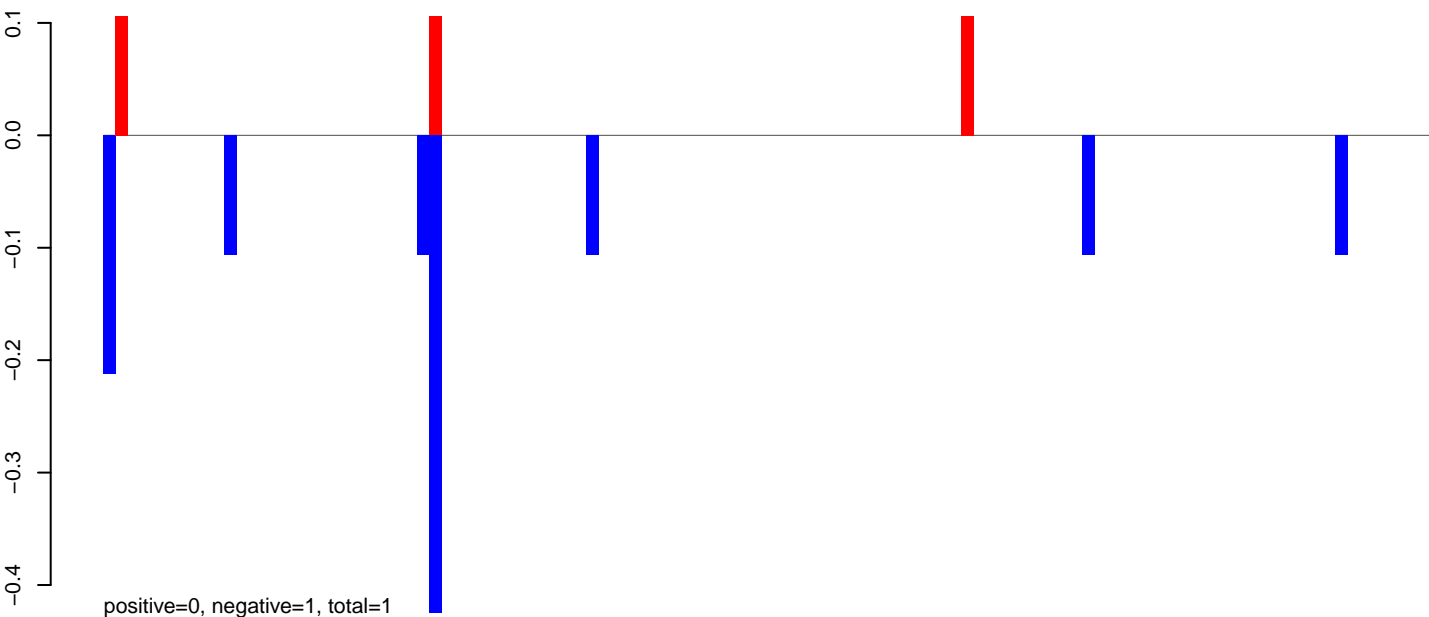
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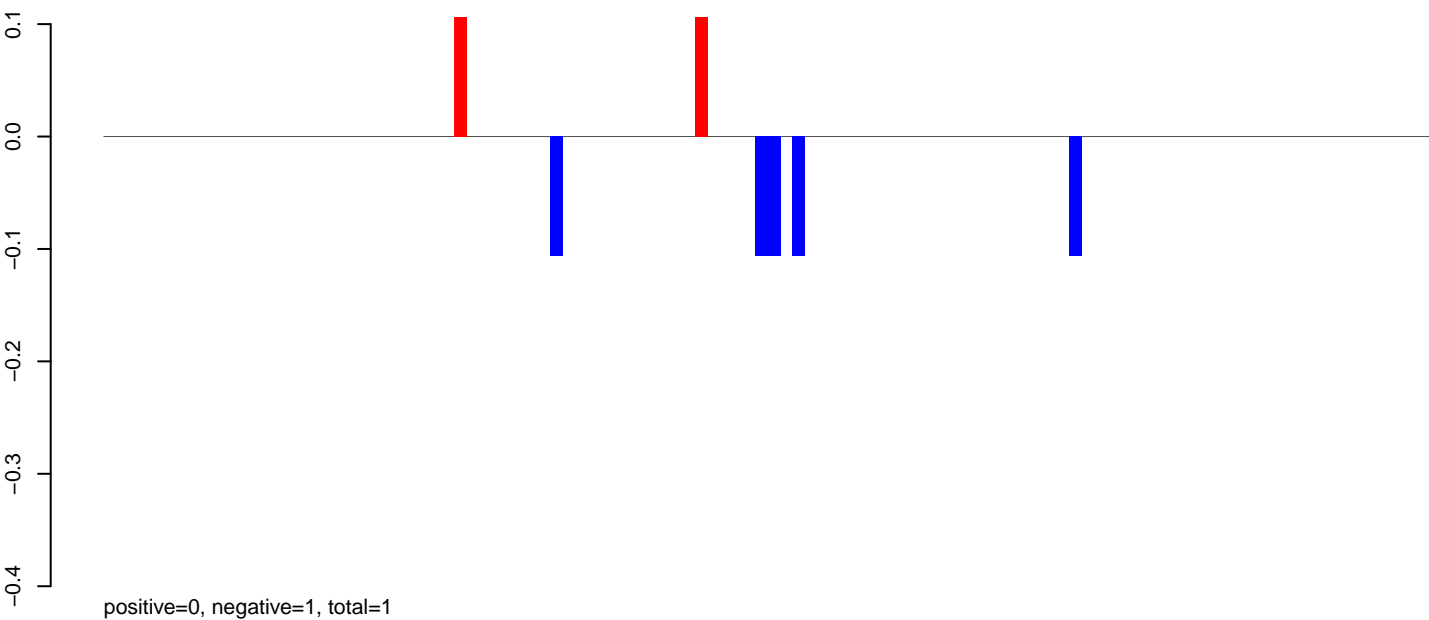
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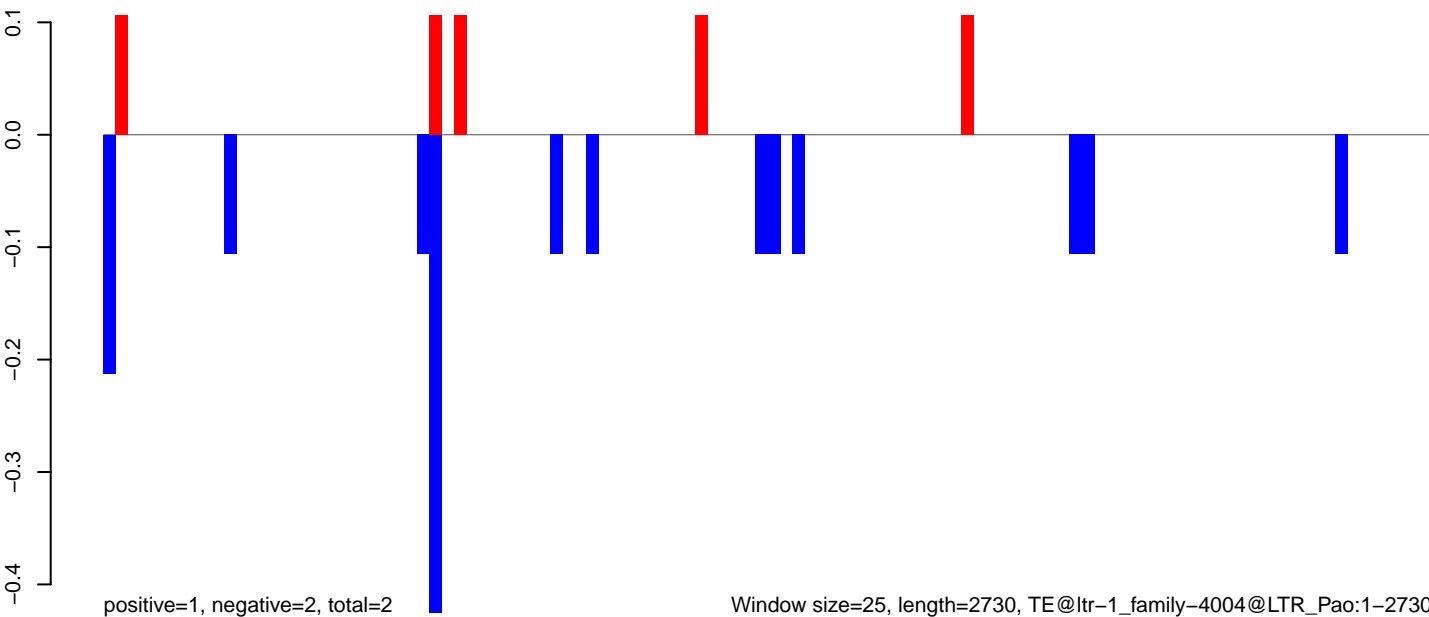
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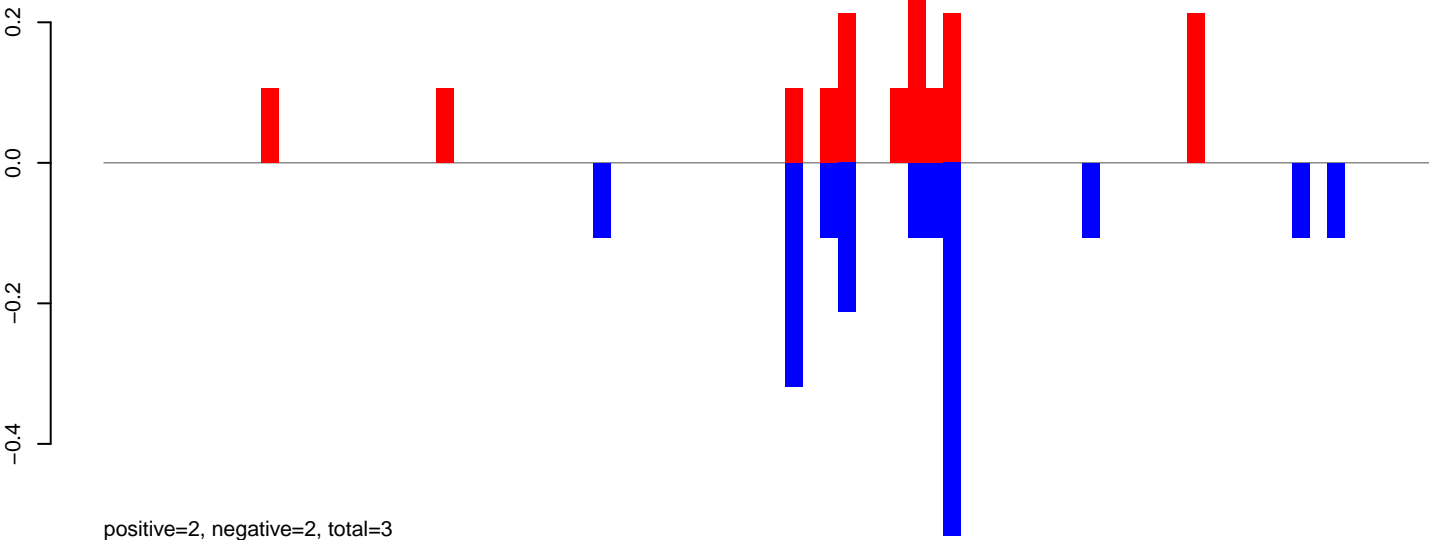


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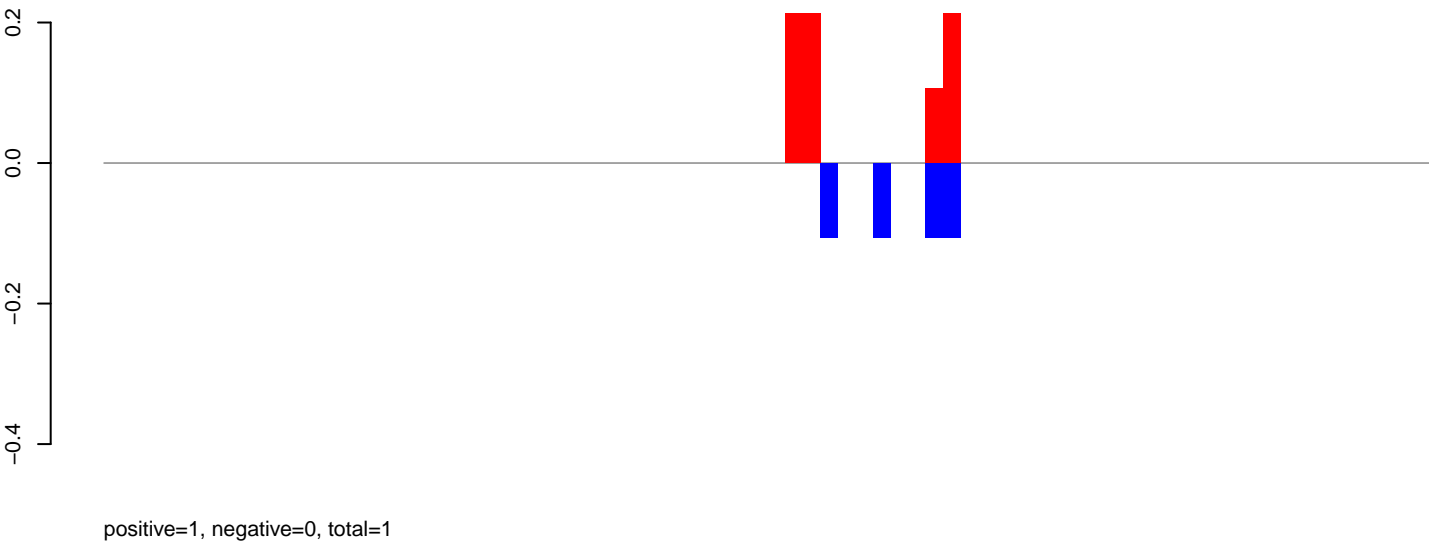


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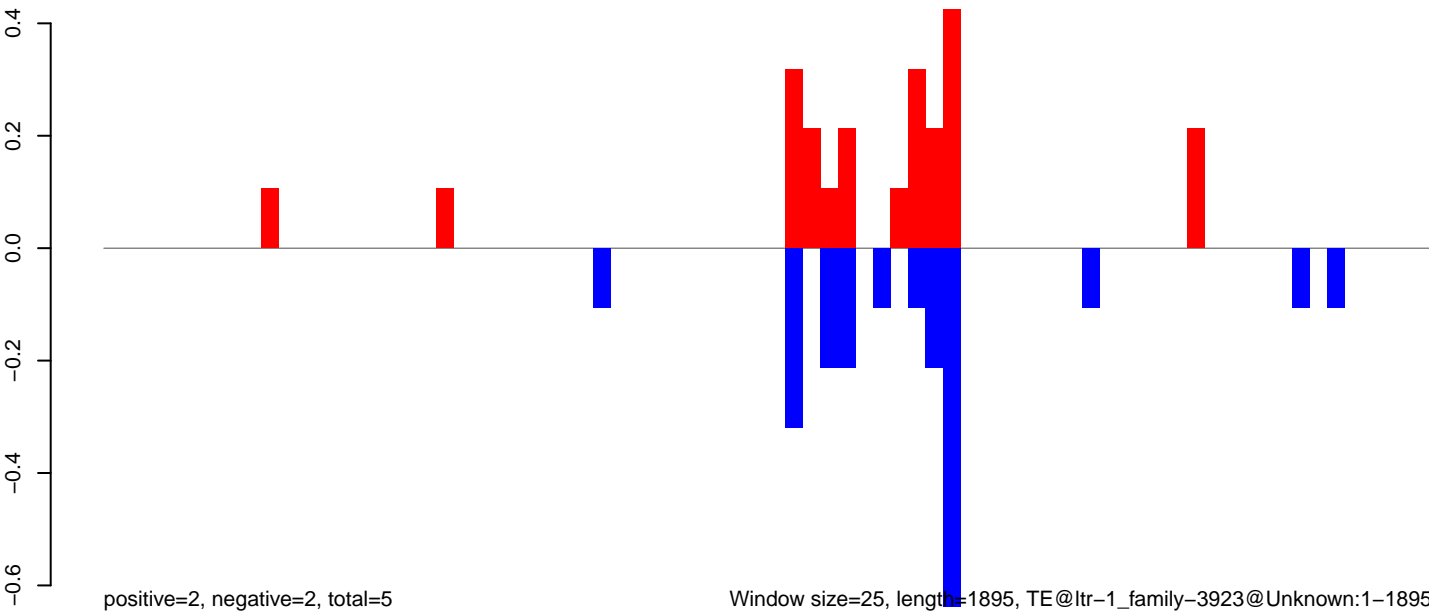
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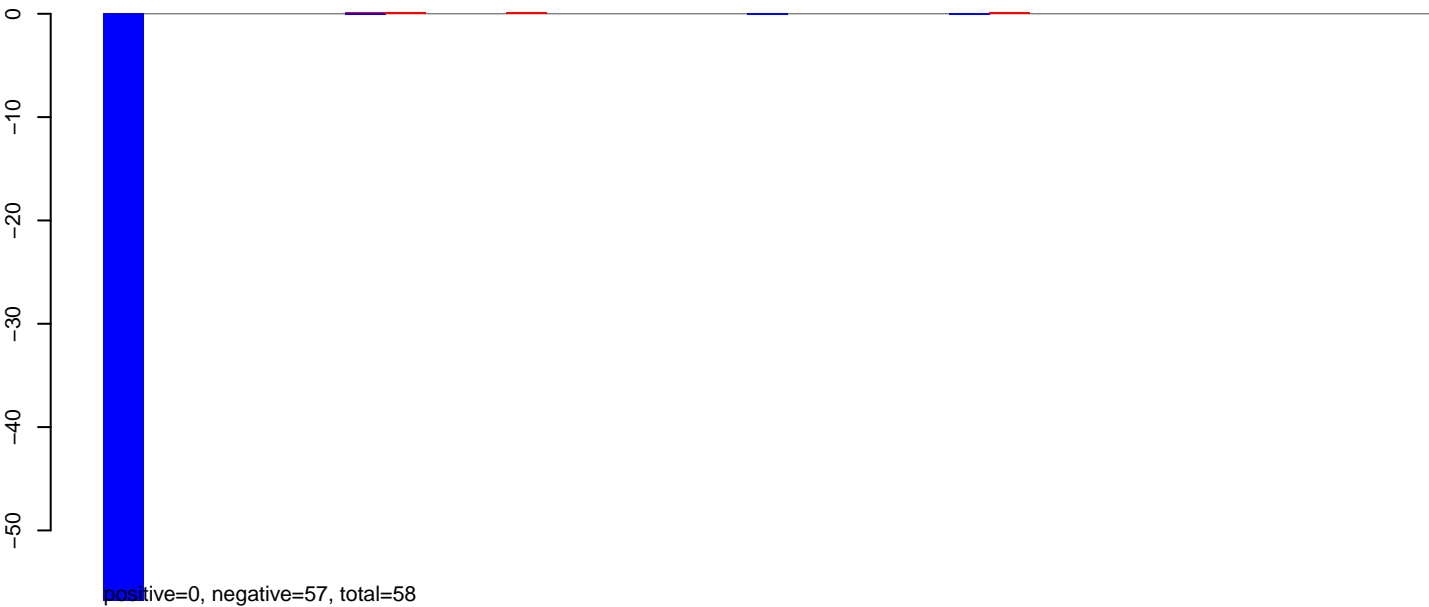
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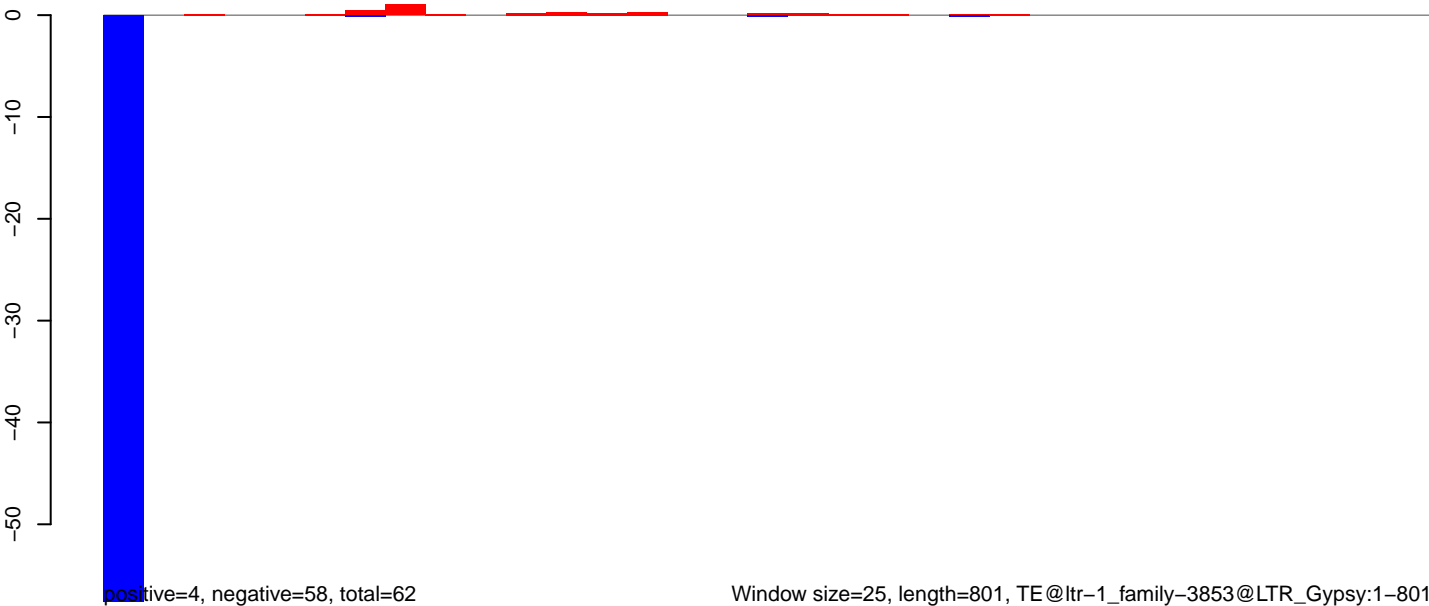
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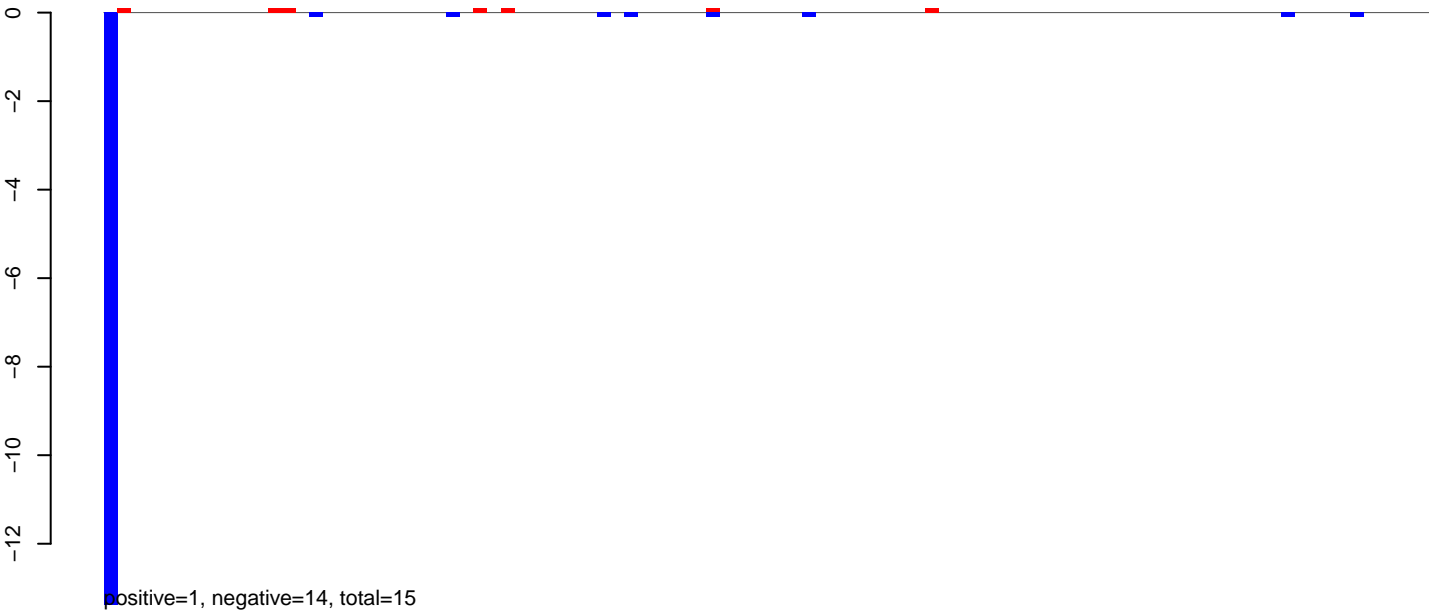
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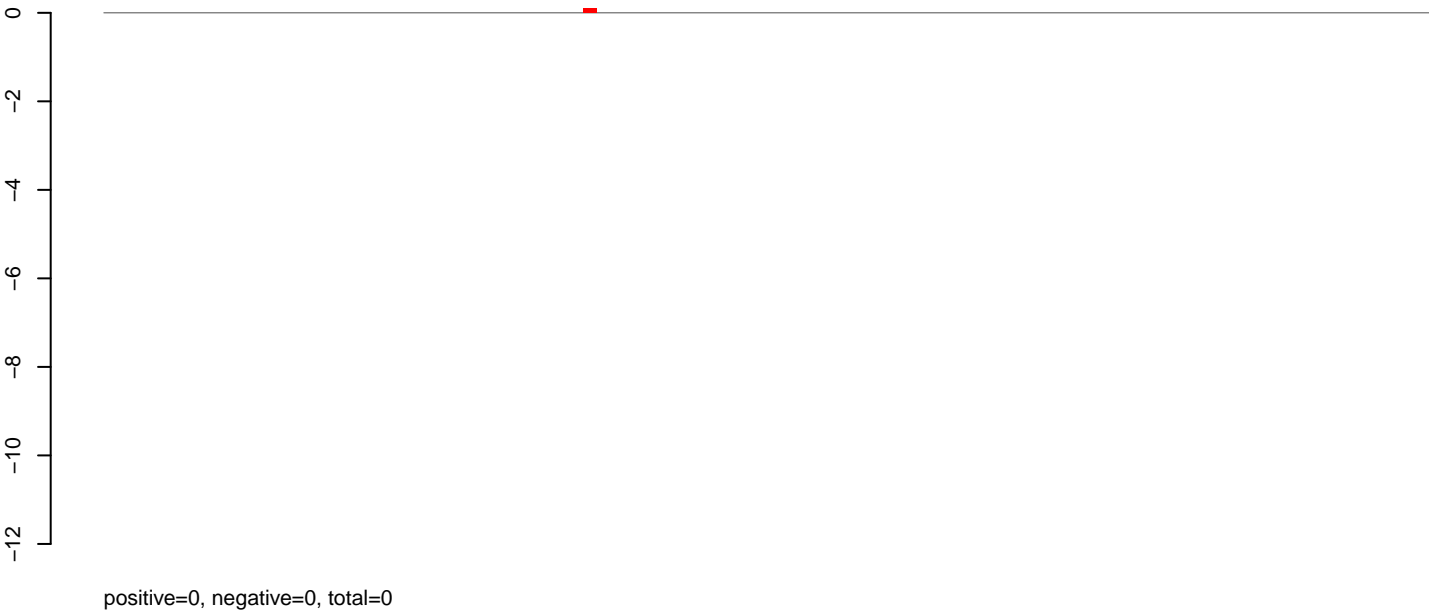
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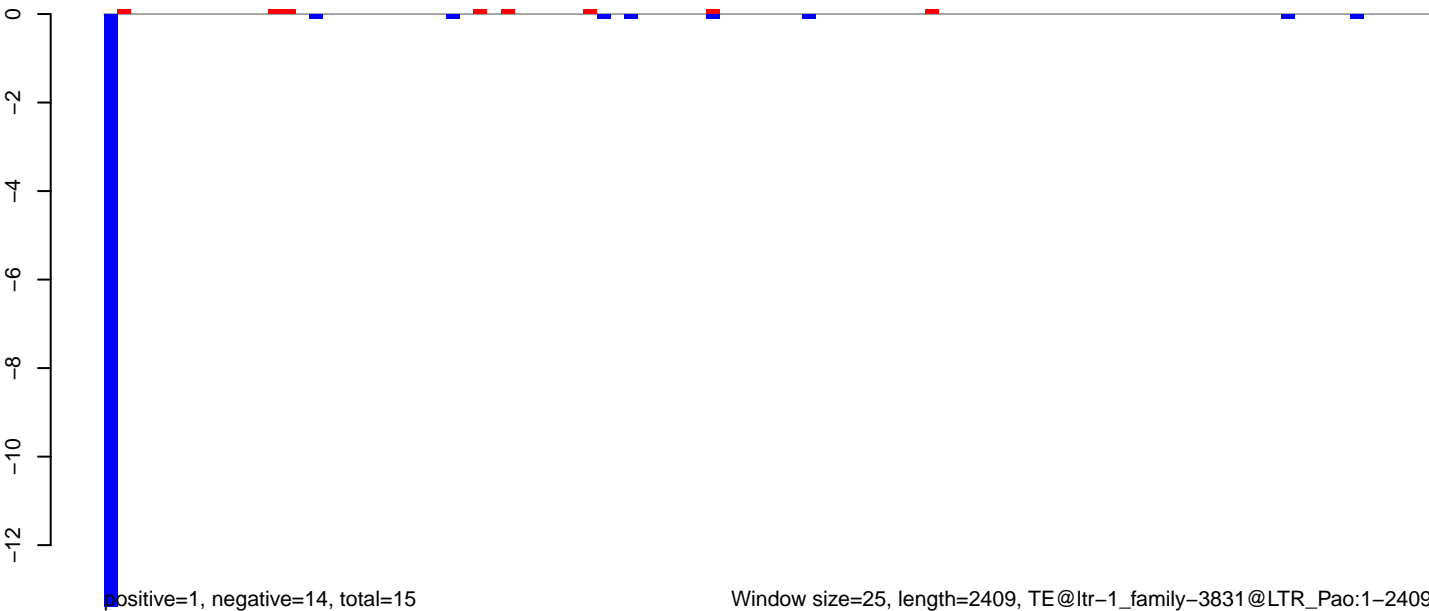
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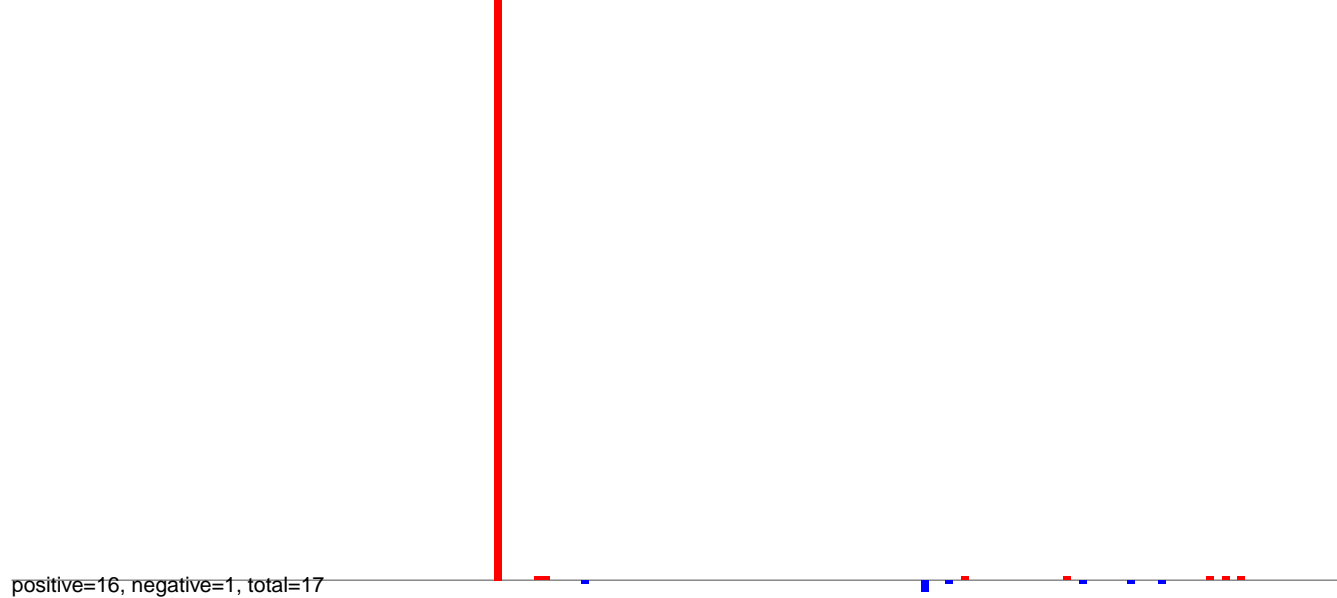
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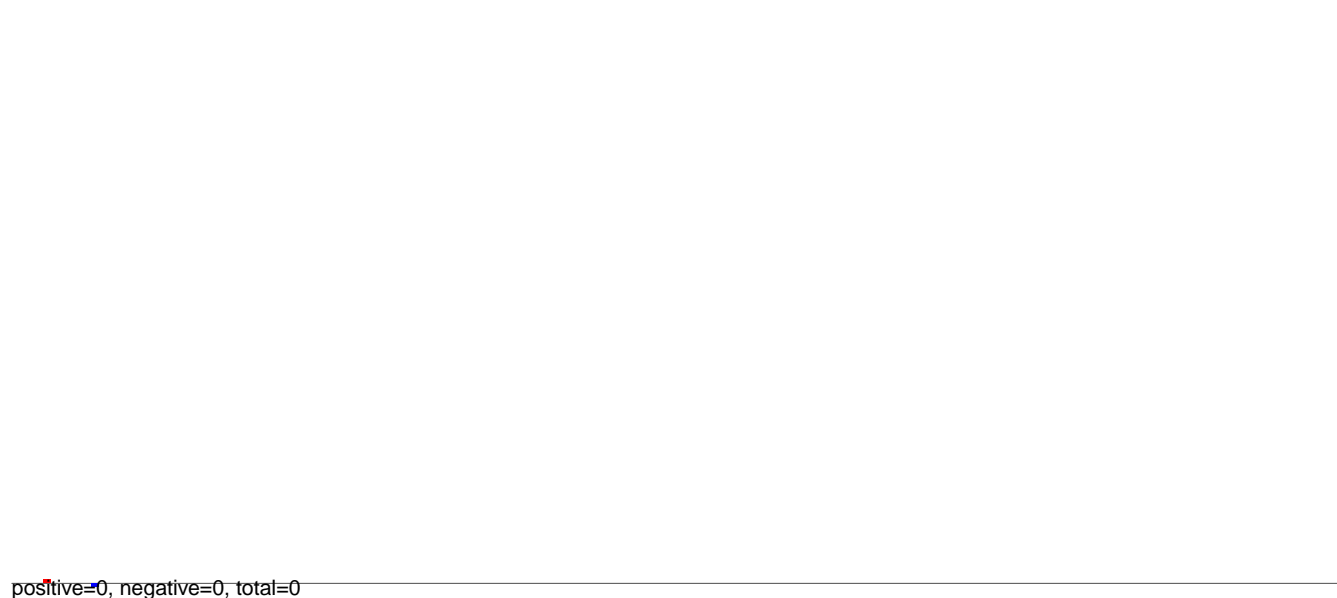
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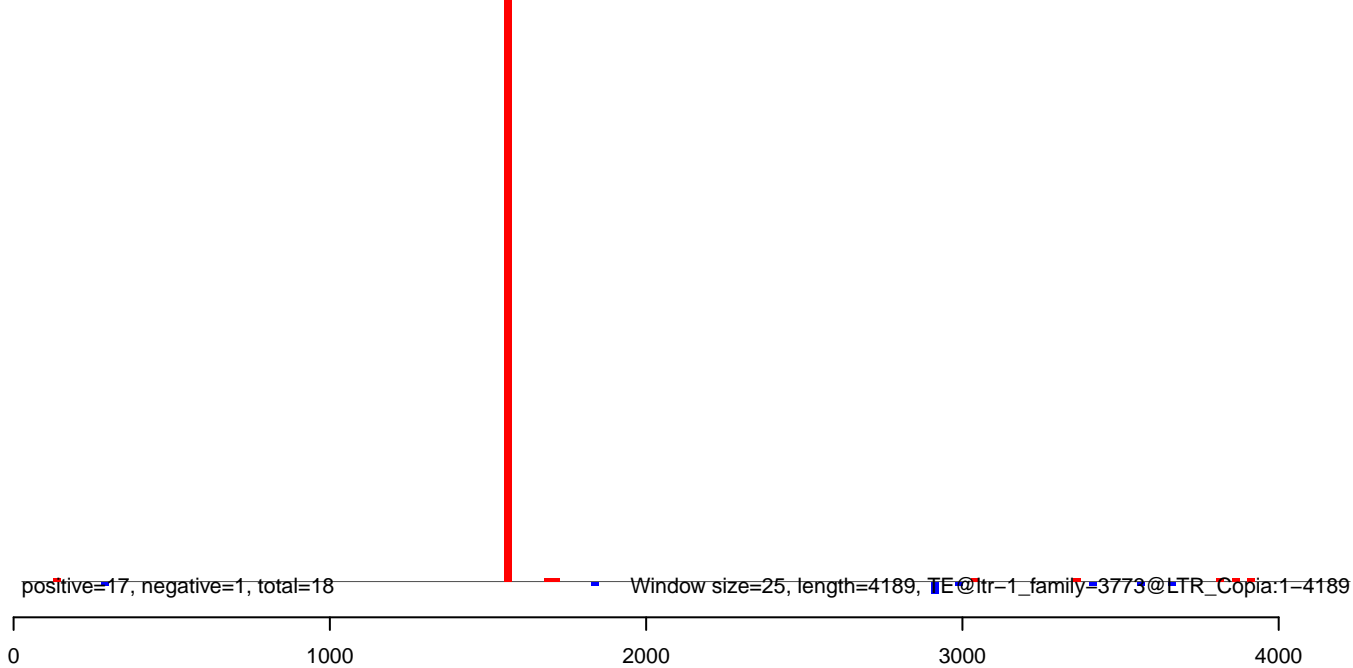
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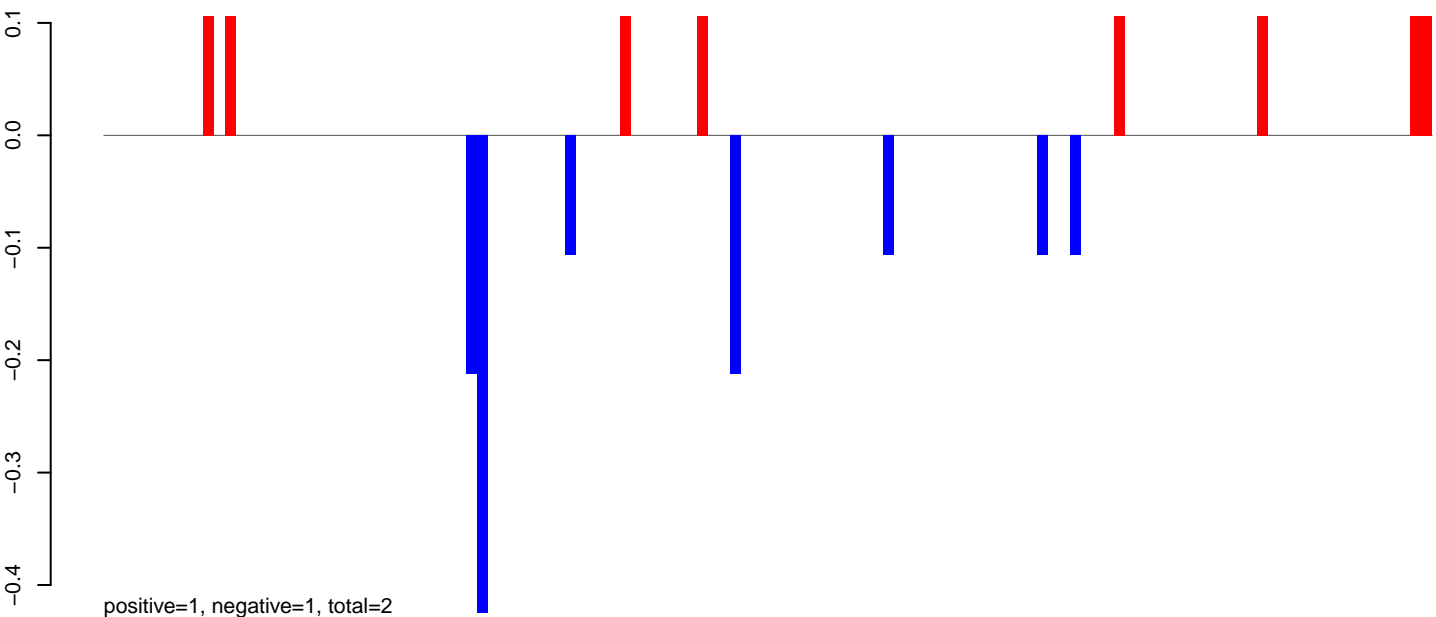
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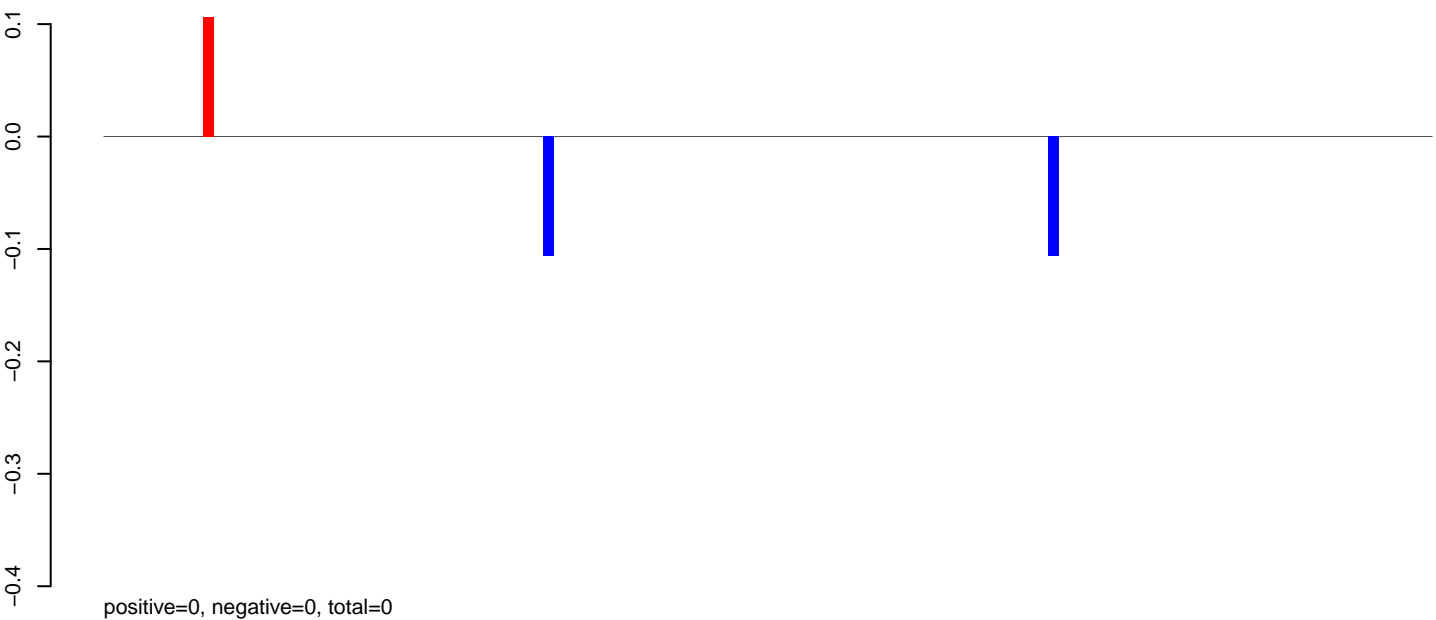
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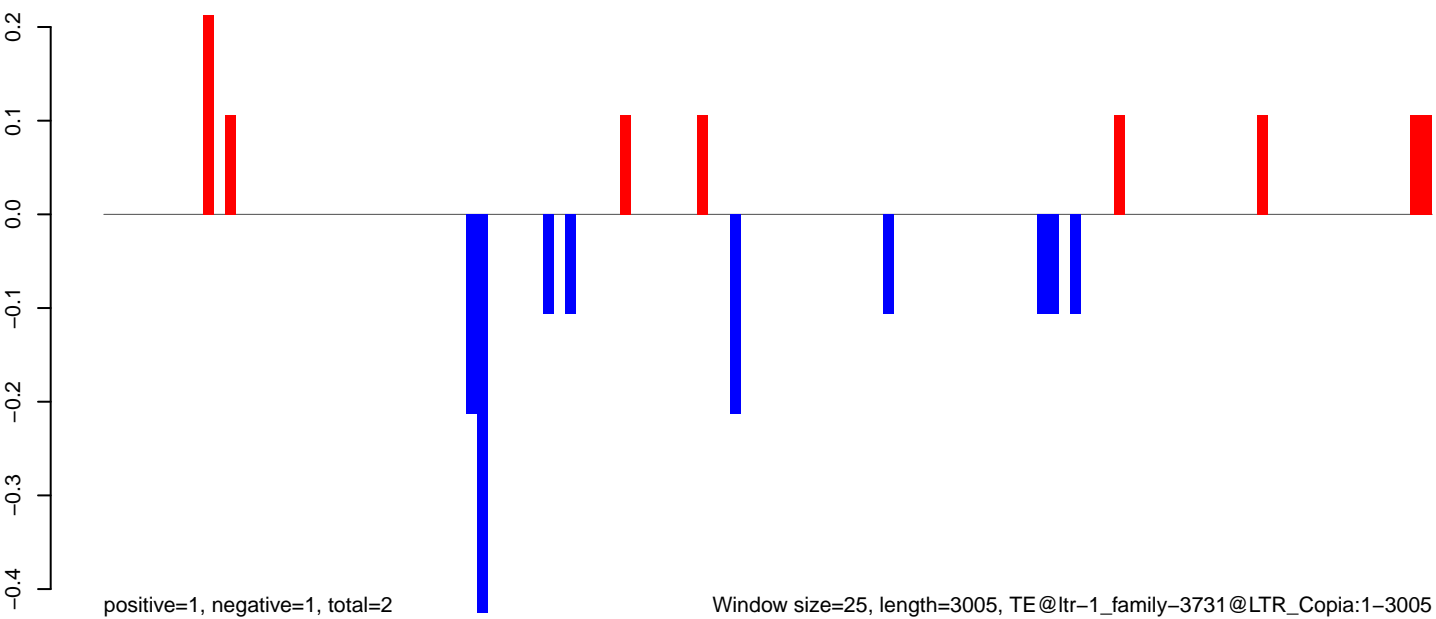
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AeAlbo_Larv_OA.24_35.rep

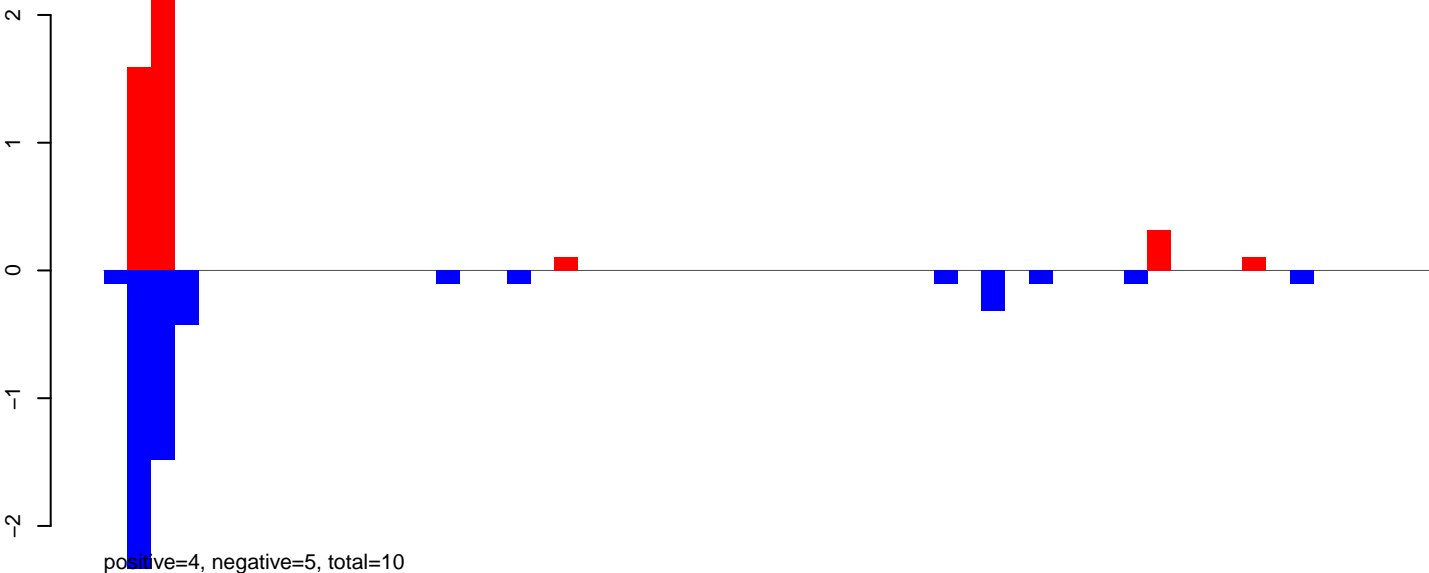


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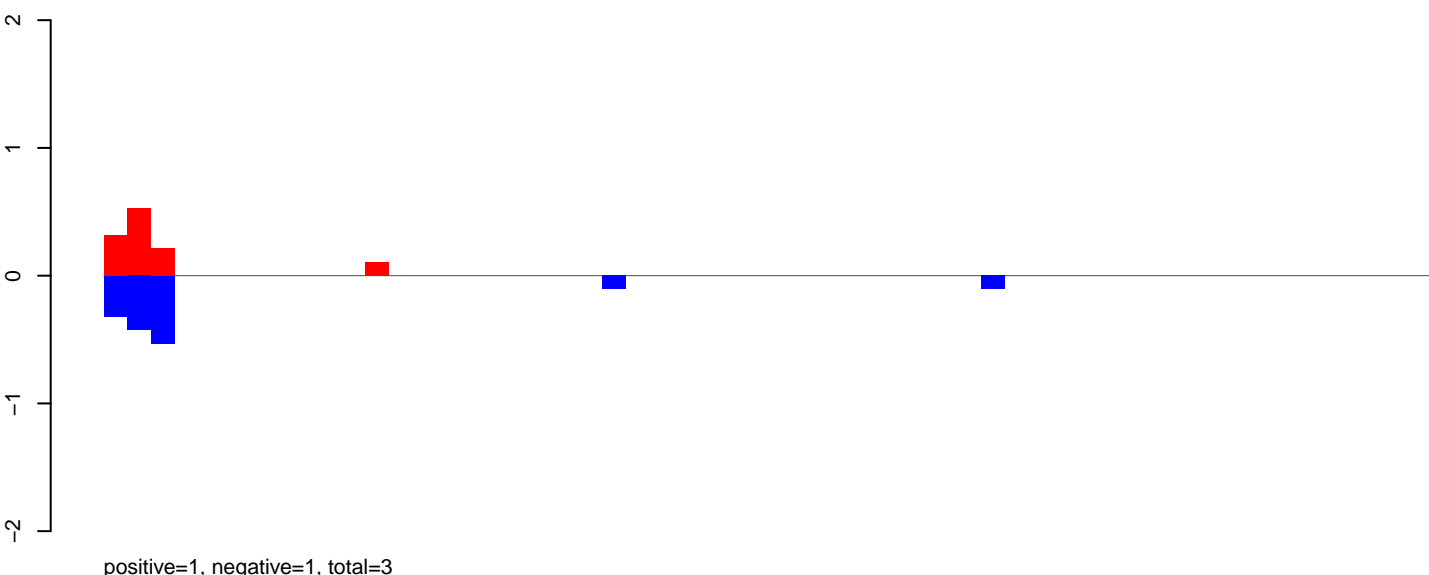


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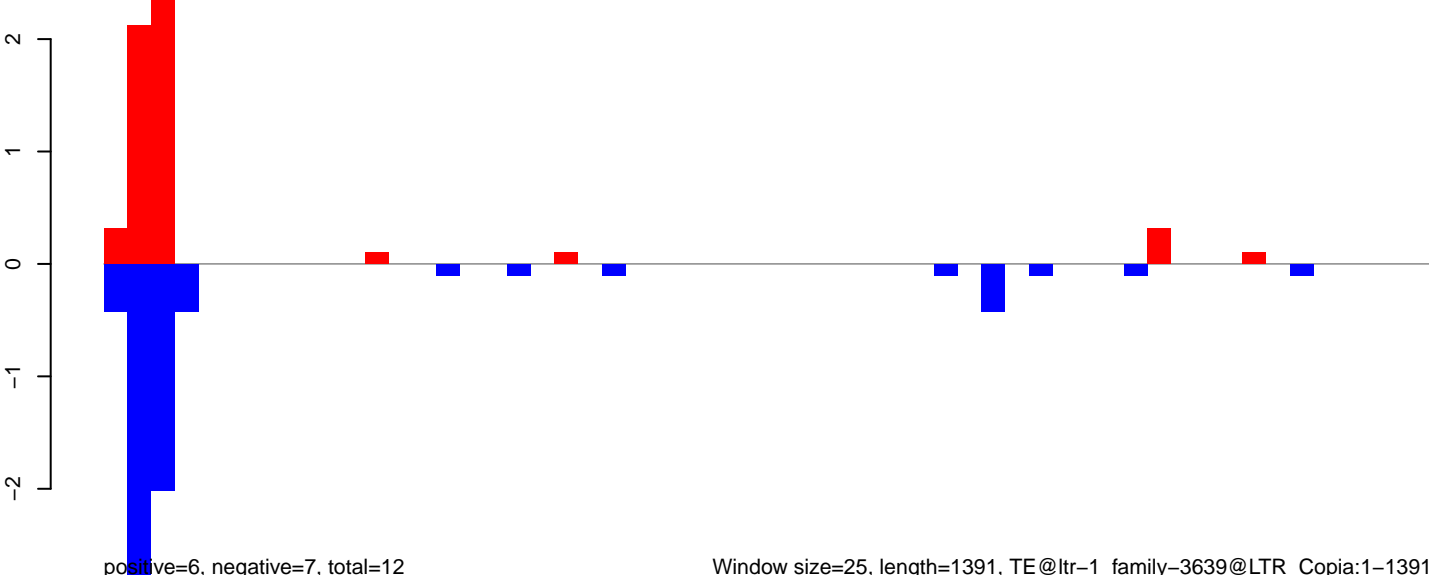
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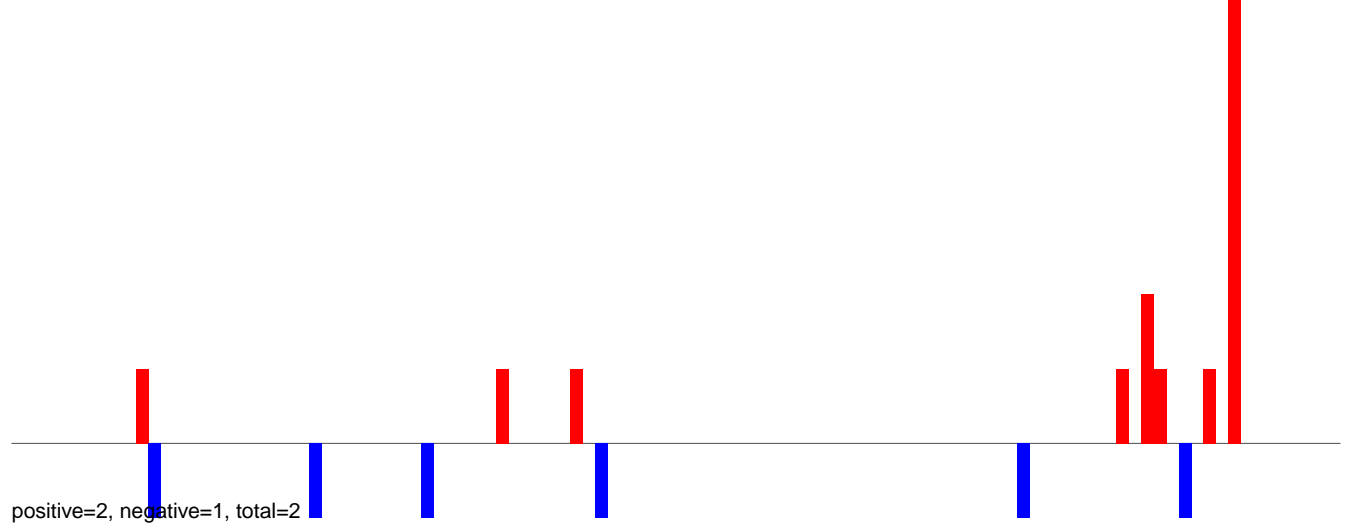
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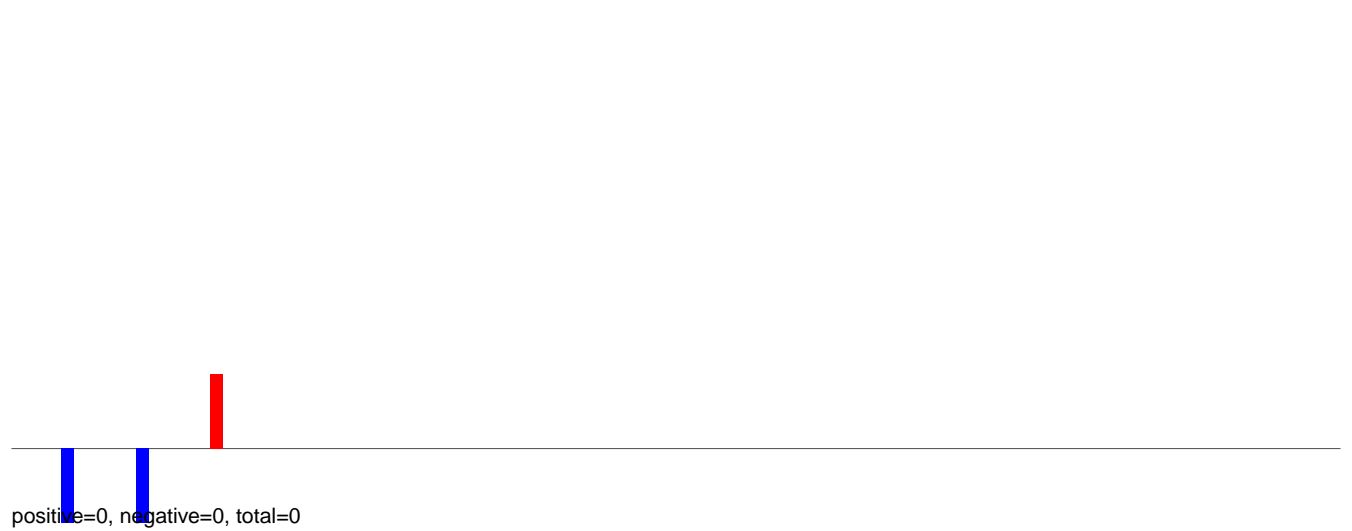
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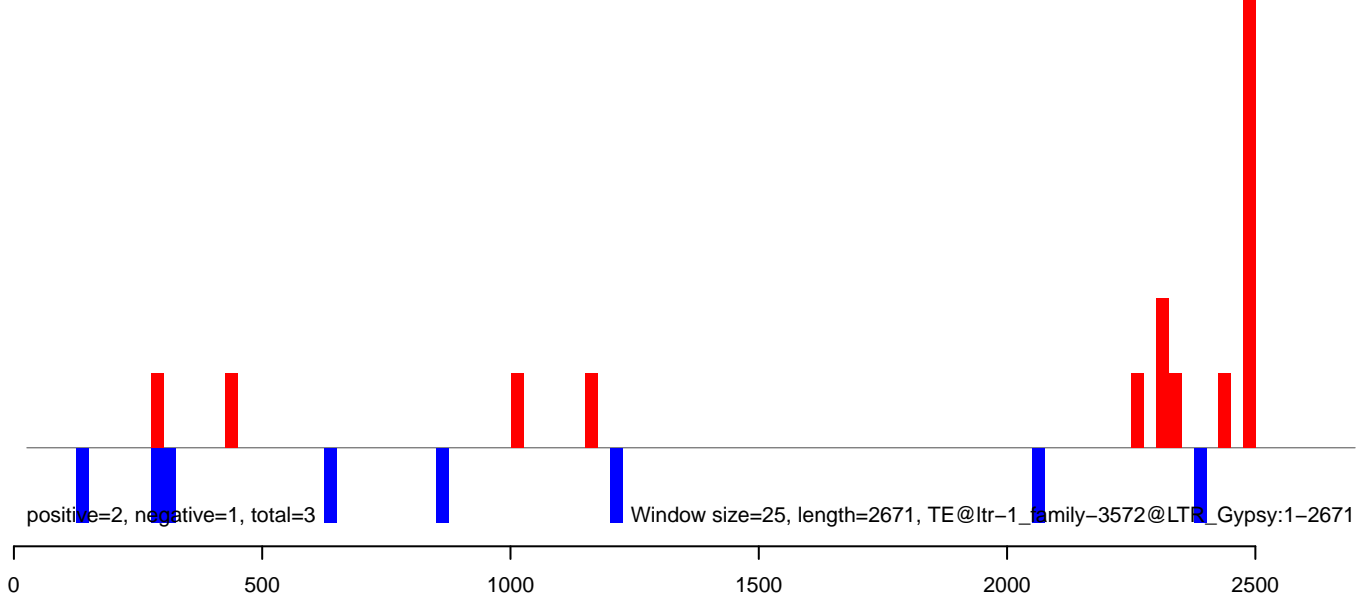
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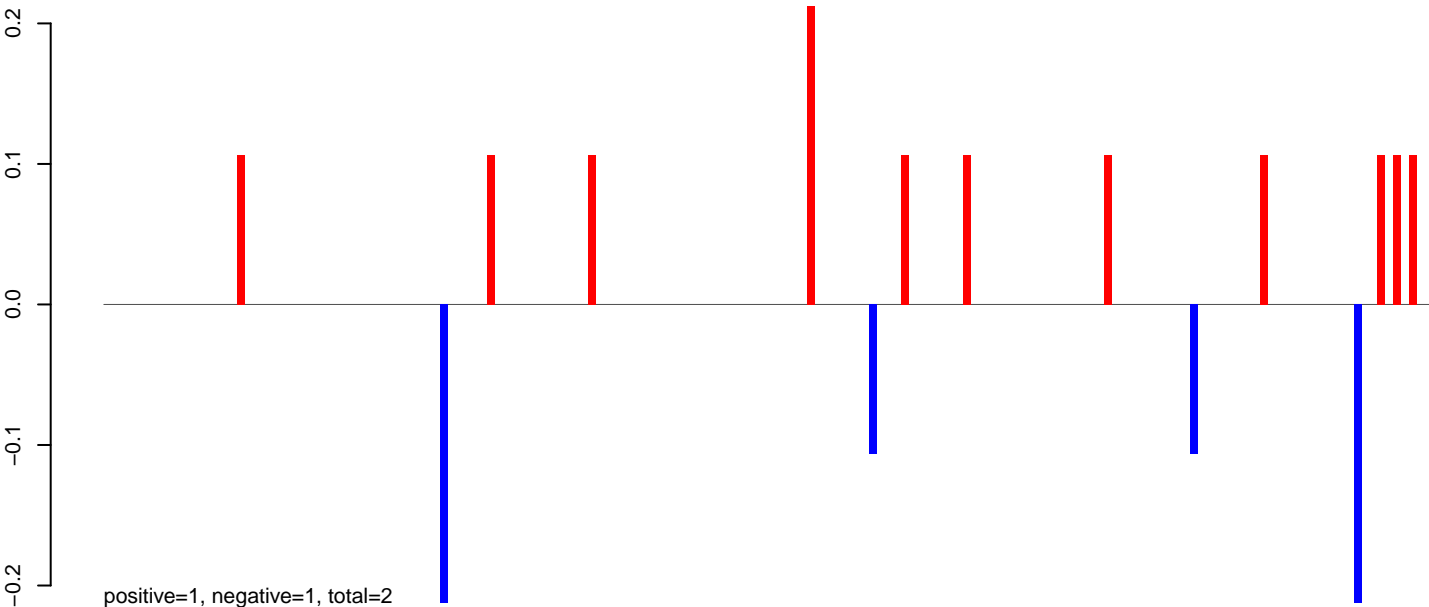
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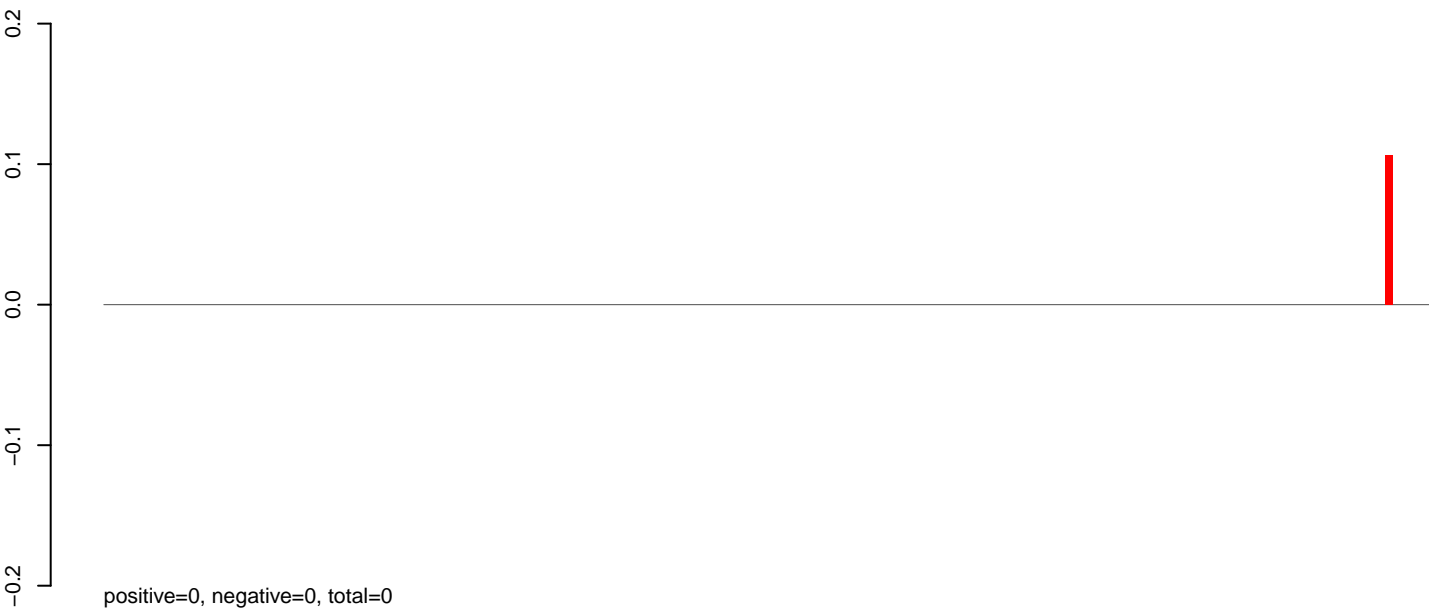
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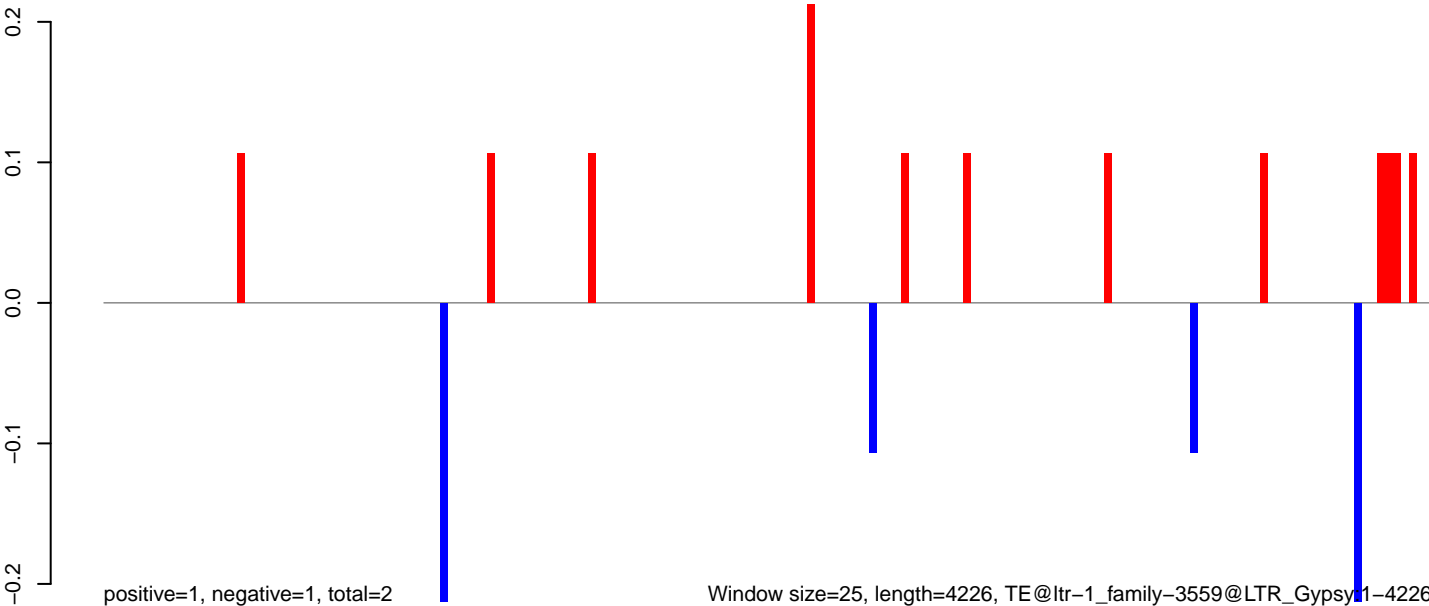
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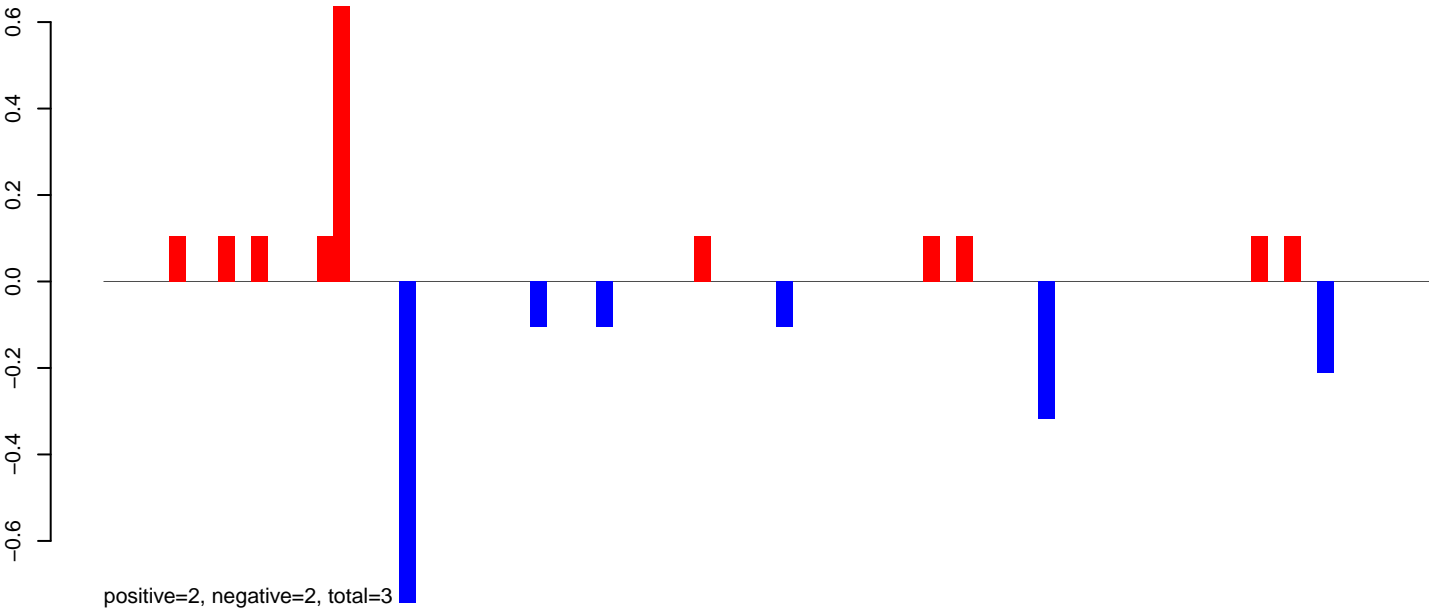
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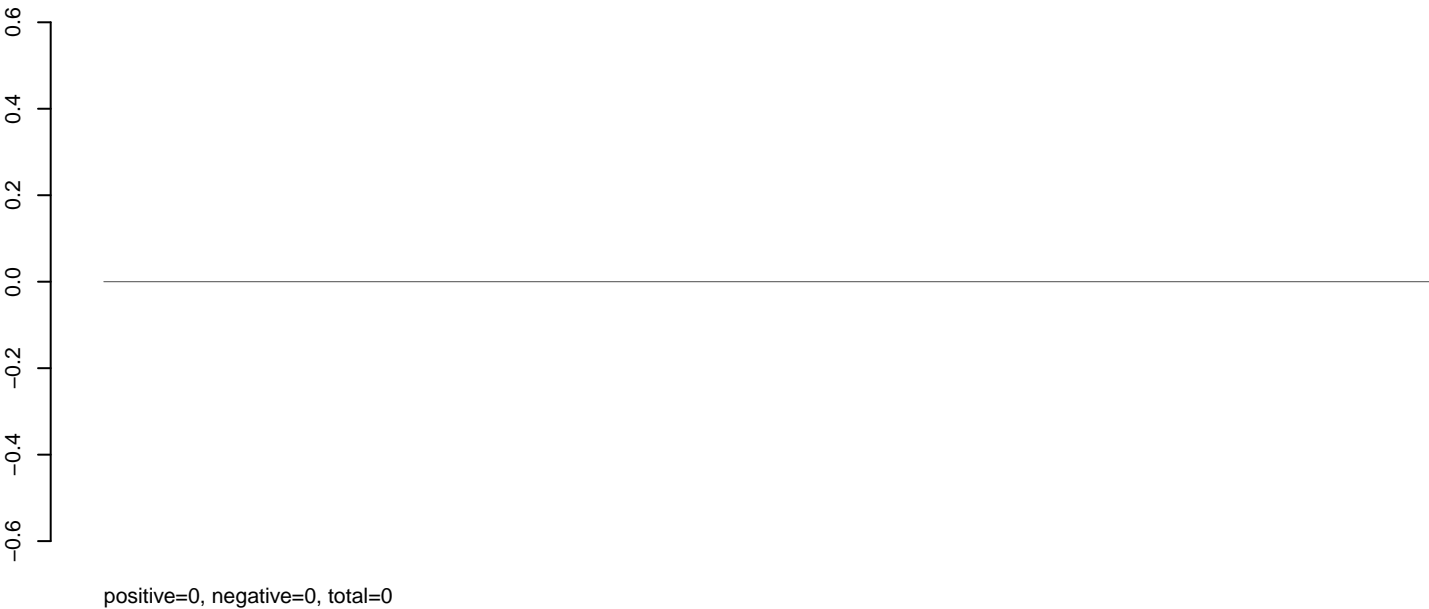
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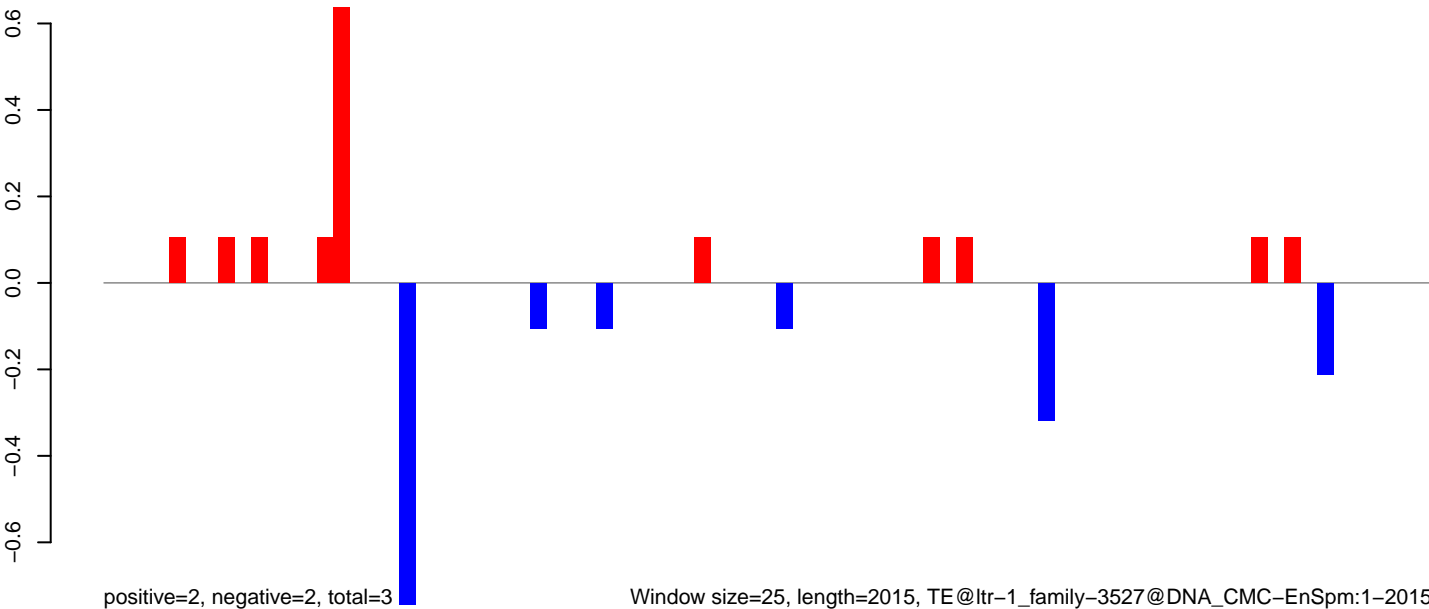
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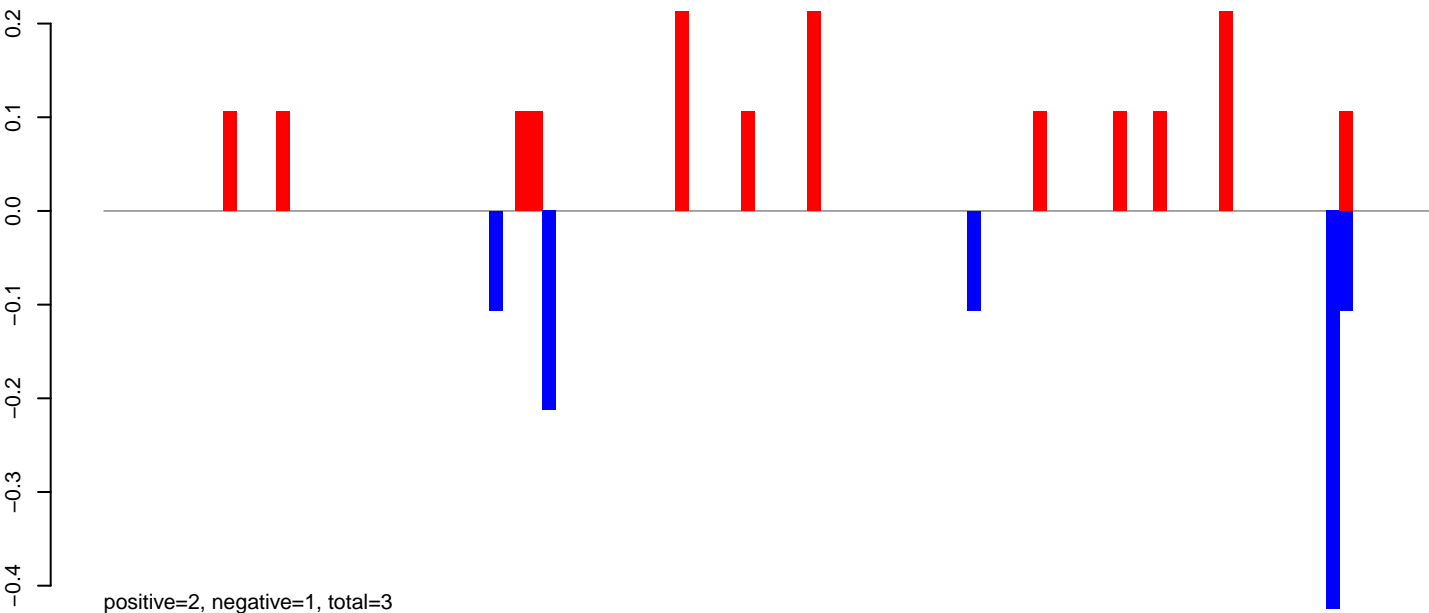
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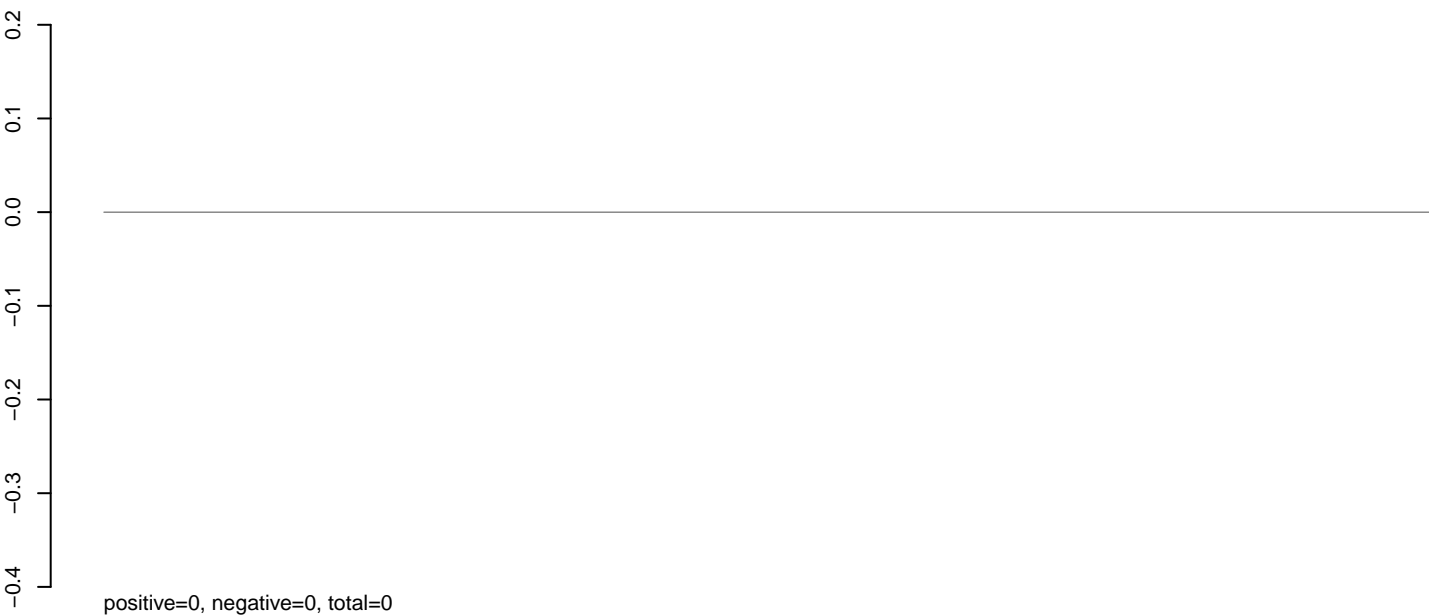
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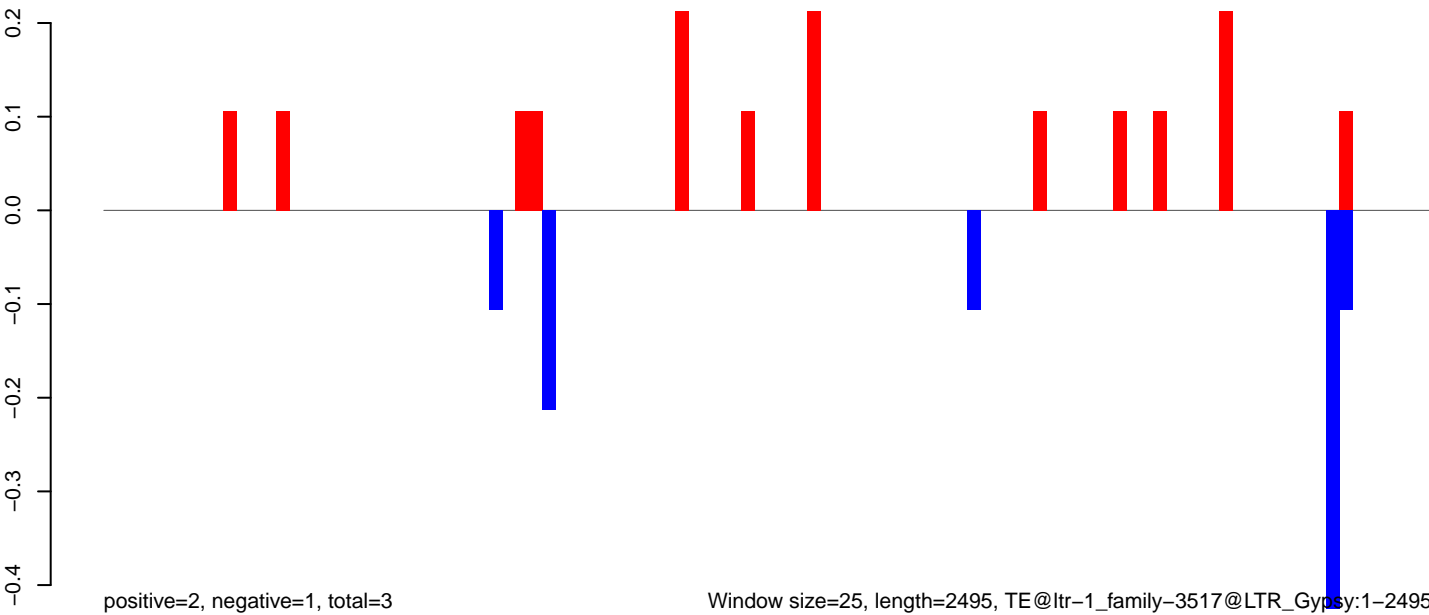
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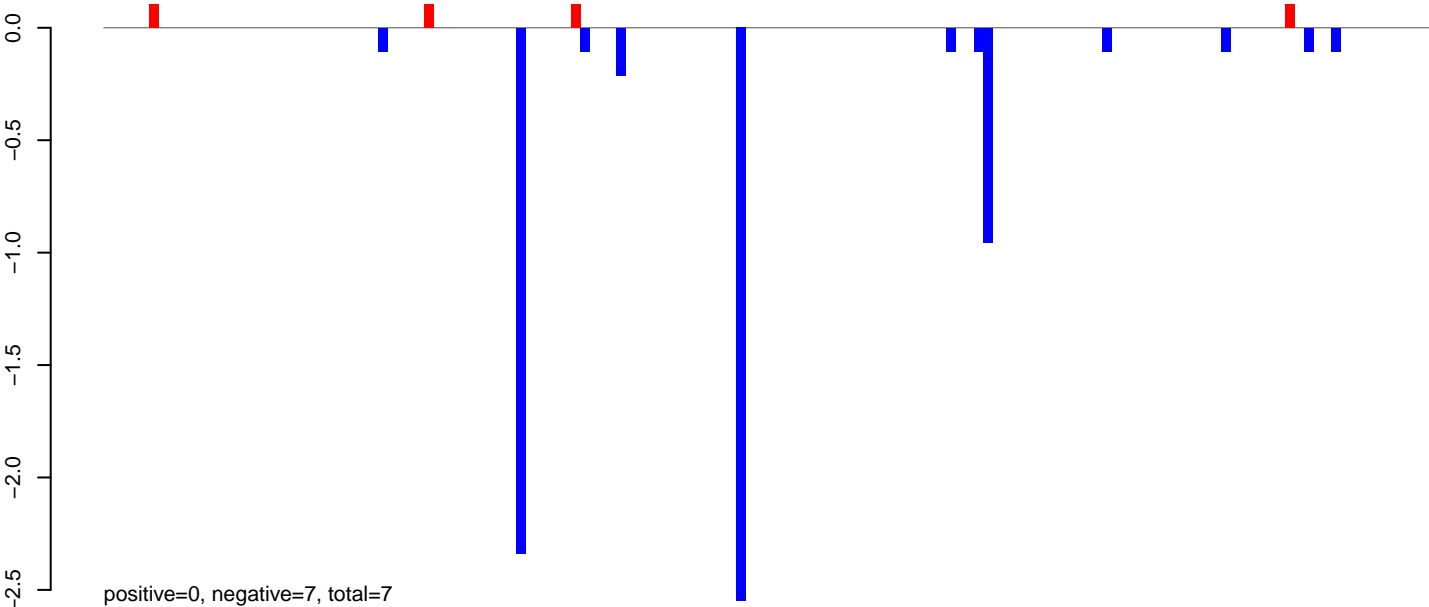
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AeAlbo_Larv_OA.rep



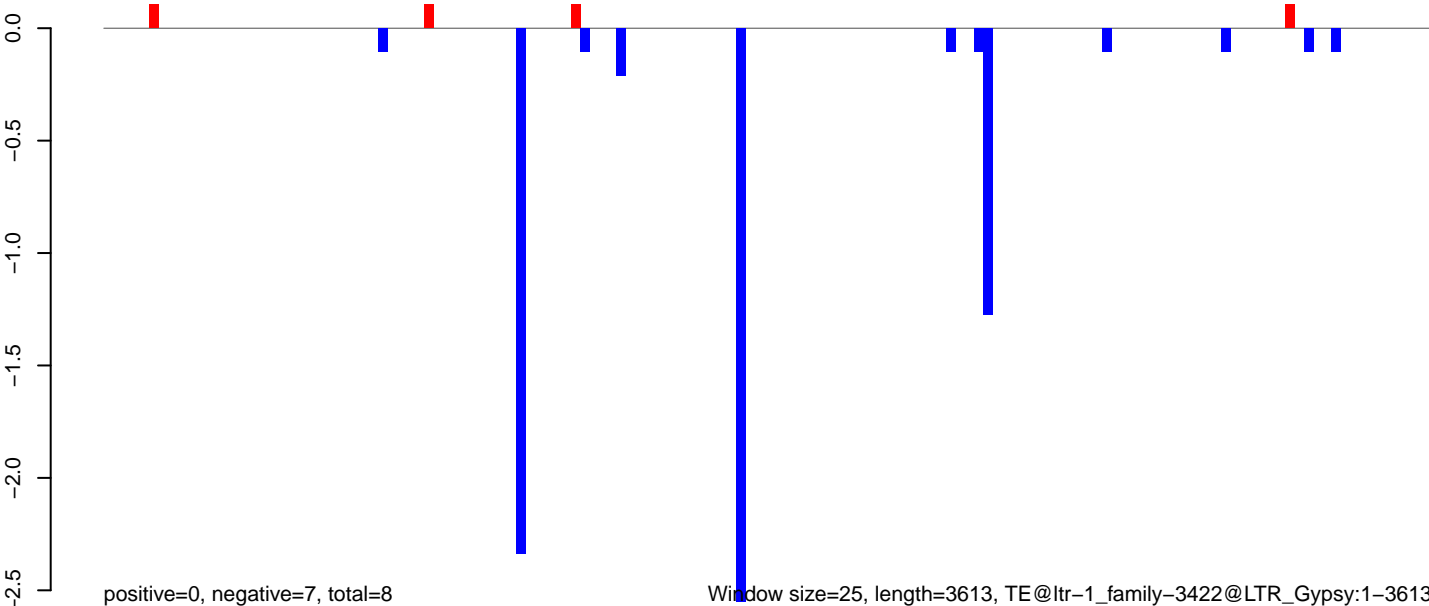
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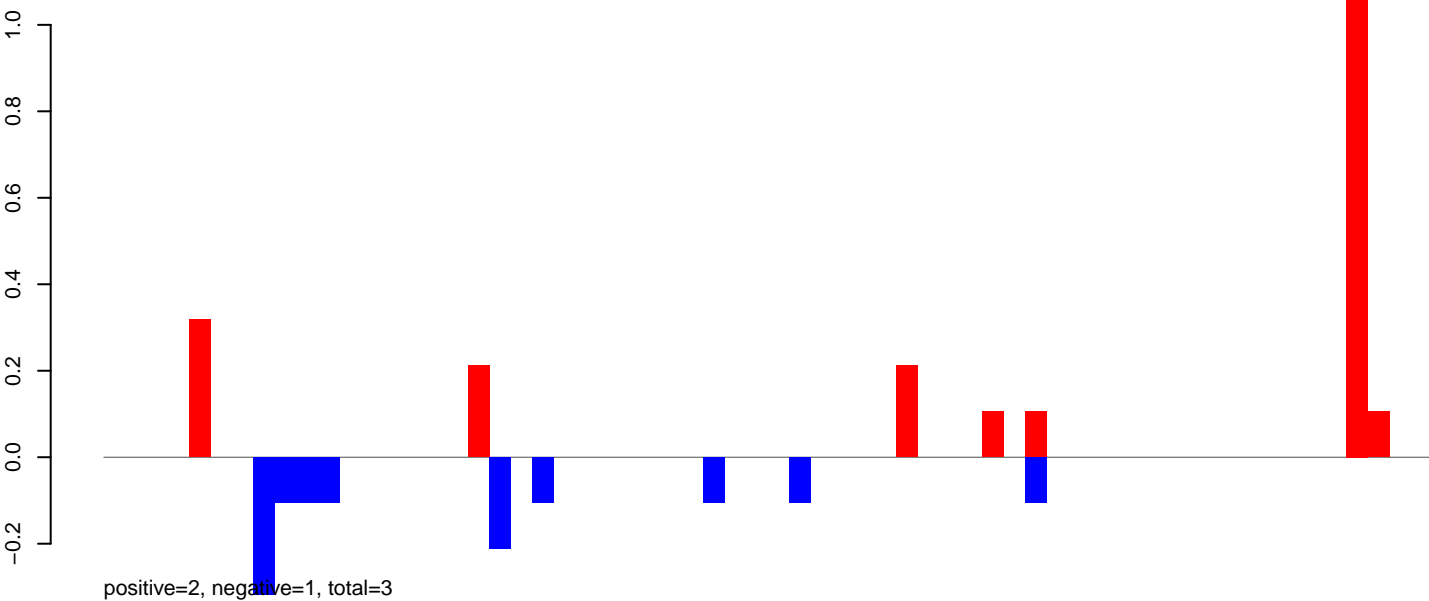


AeAlbo_Larv_OA.rep

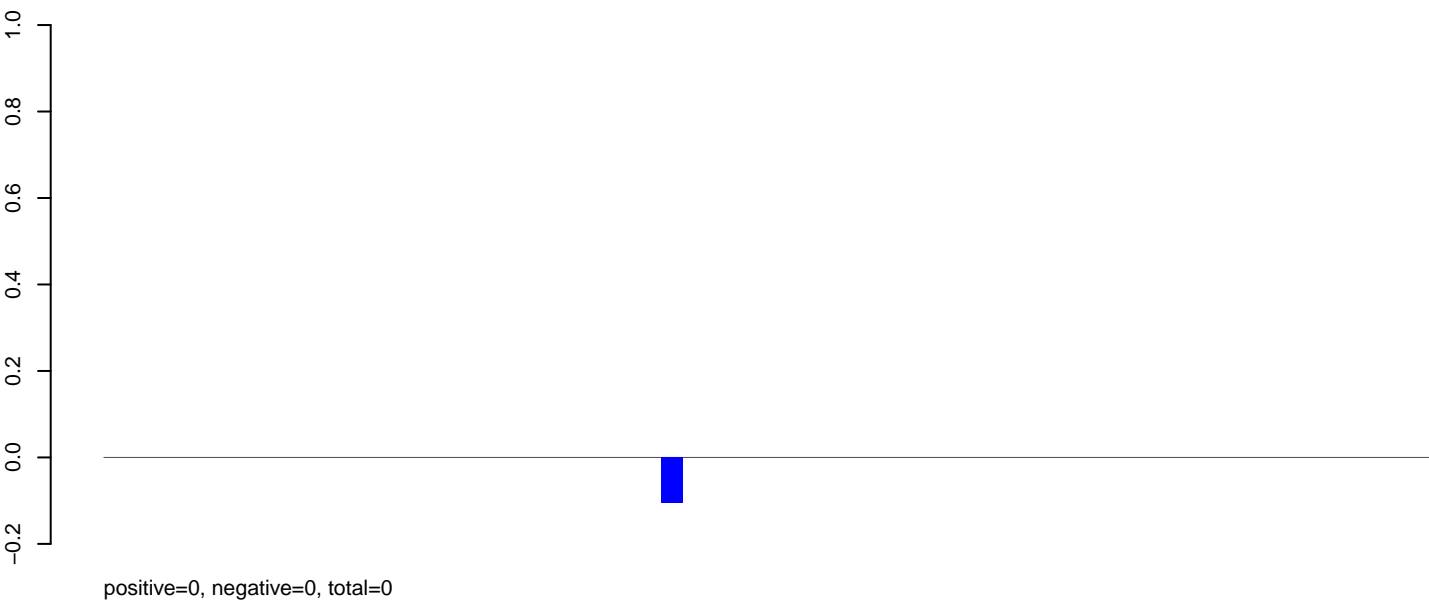


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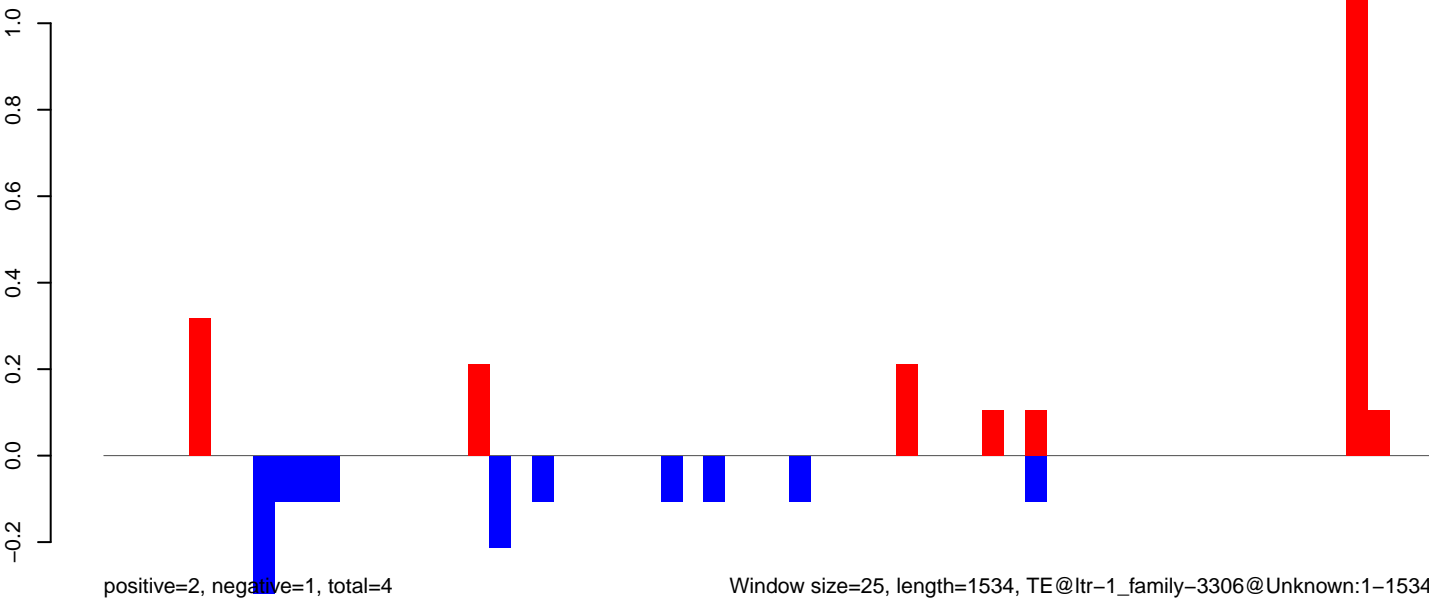
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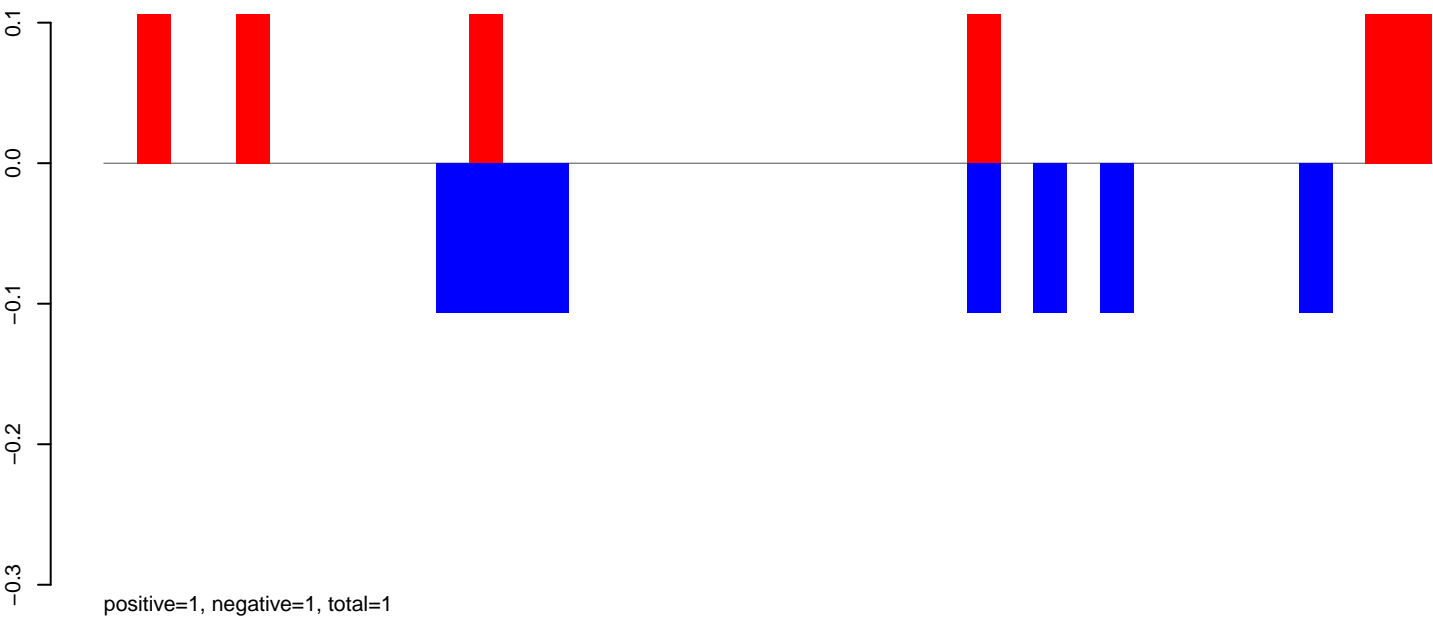
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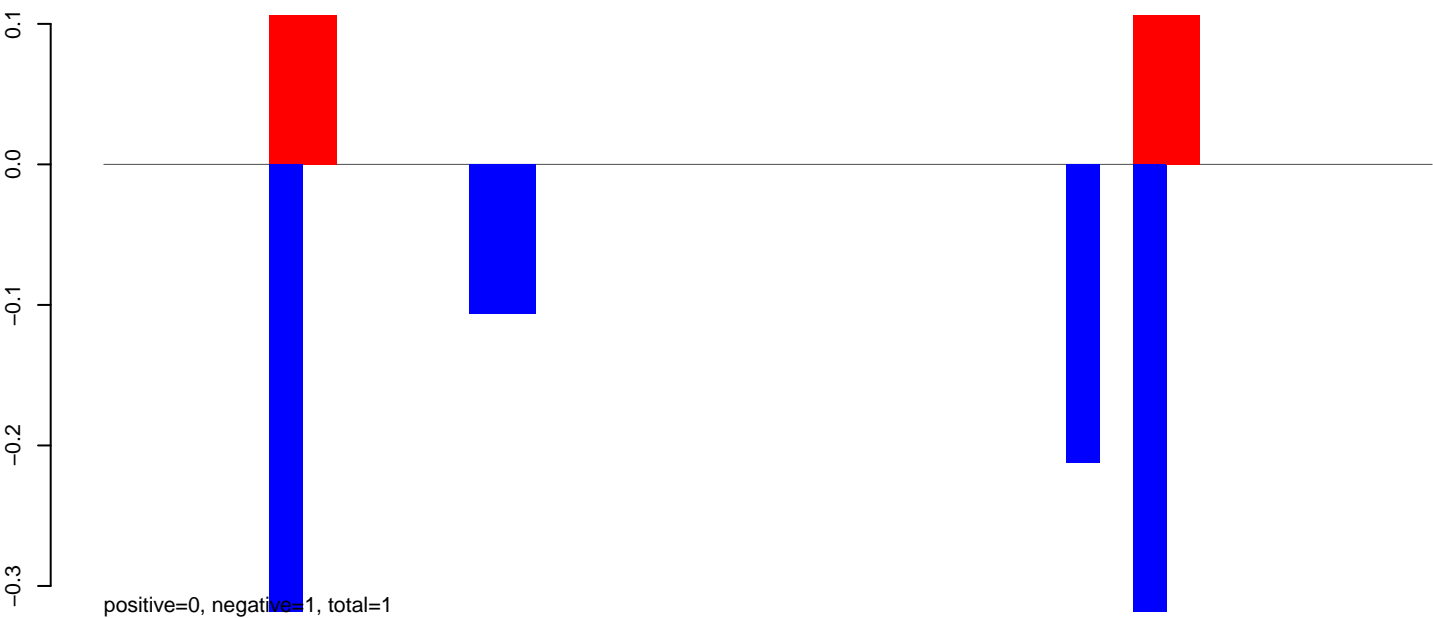
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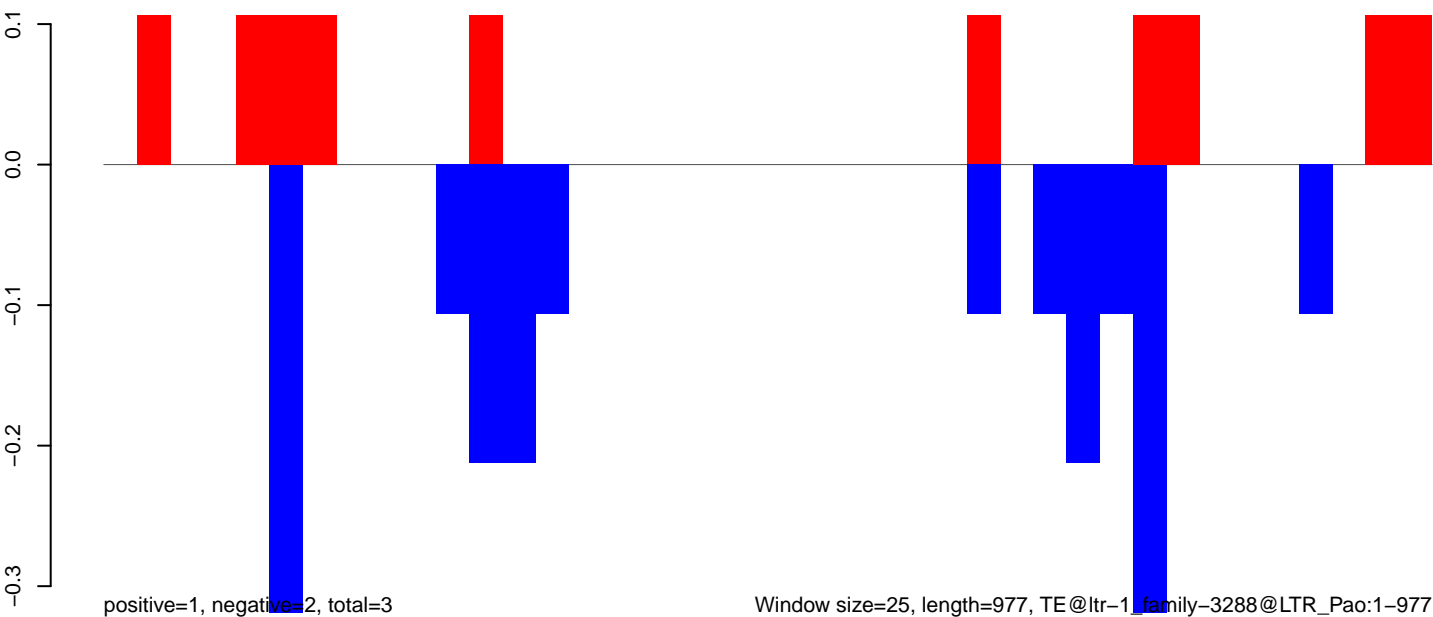
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AeAlbo_Larv_OA.24_35.rep



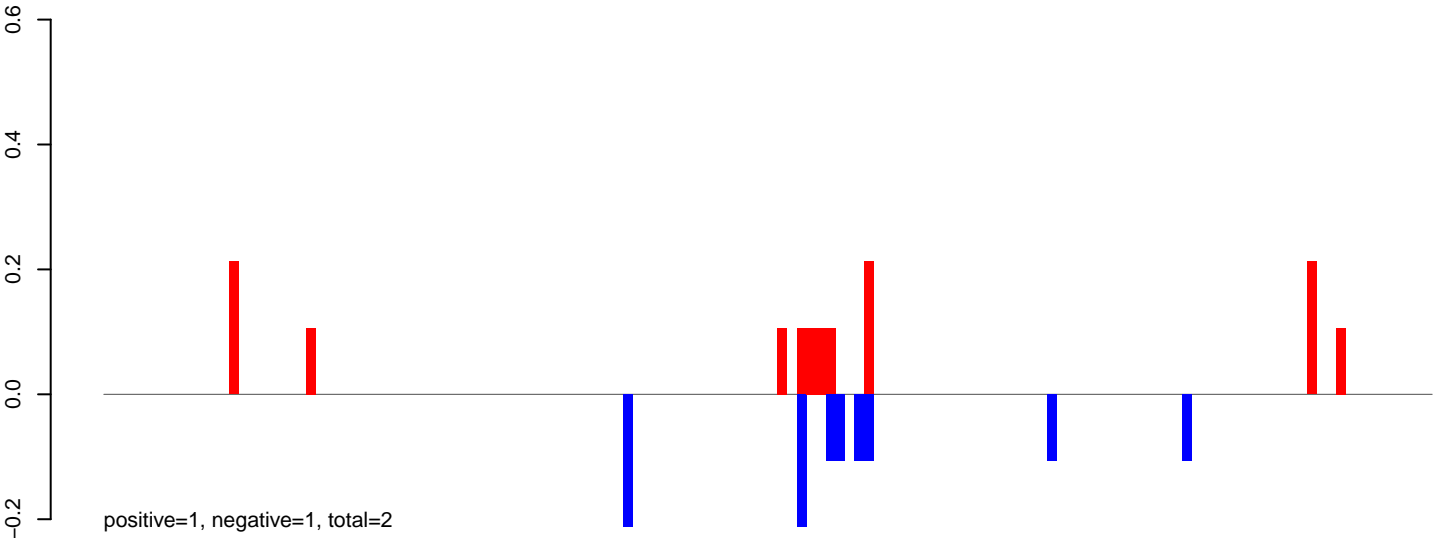
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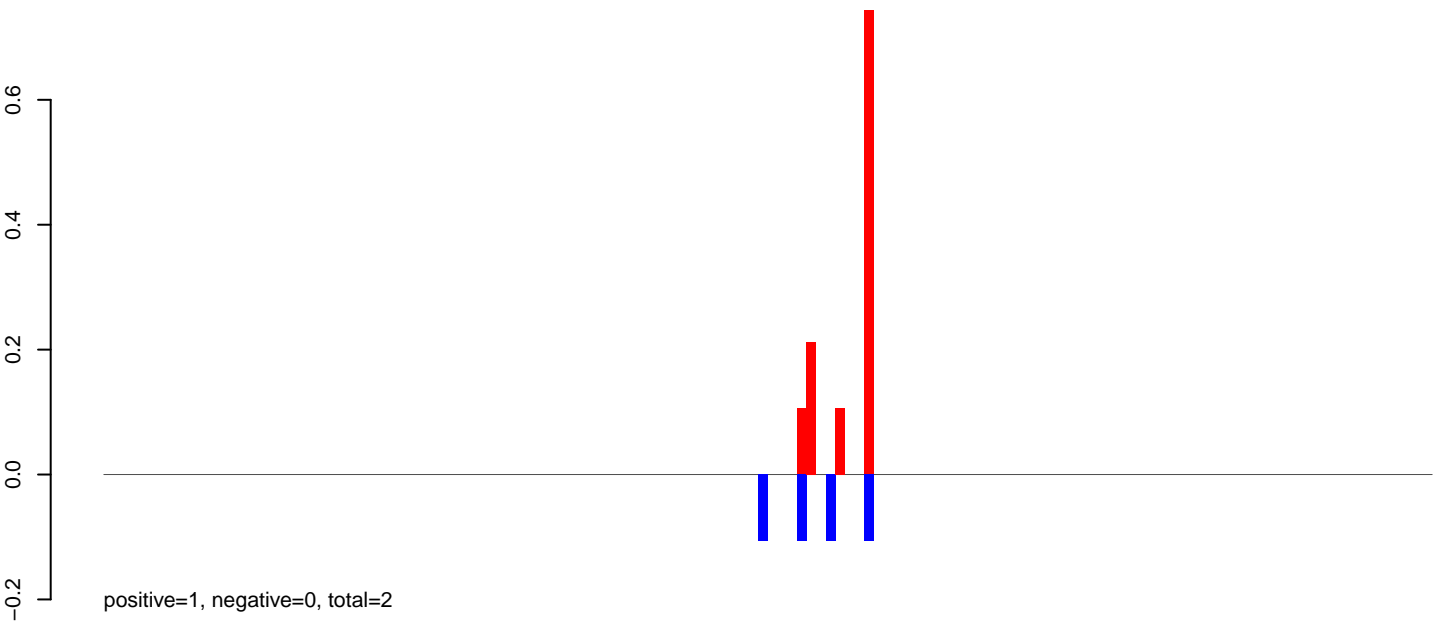
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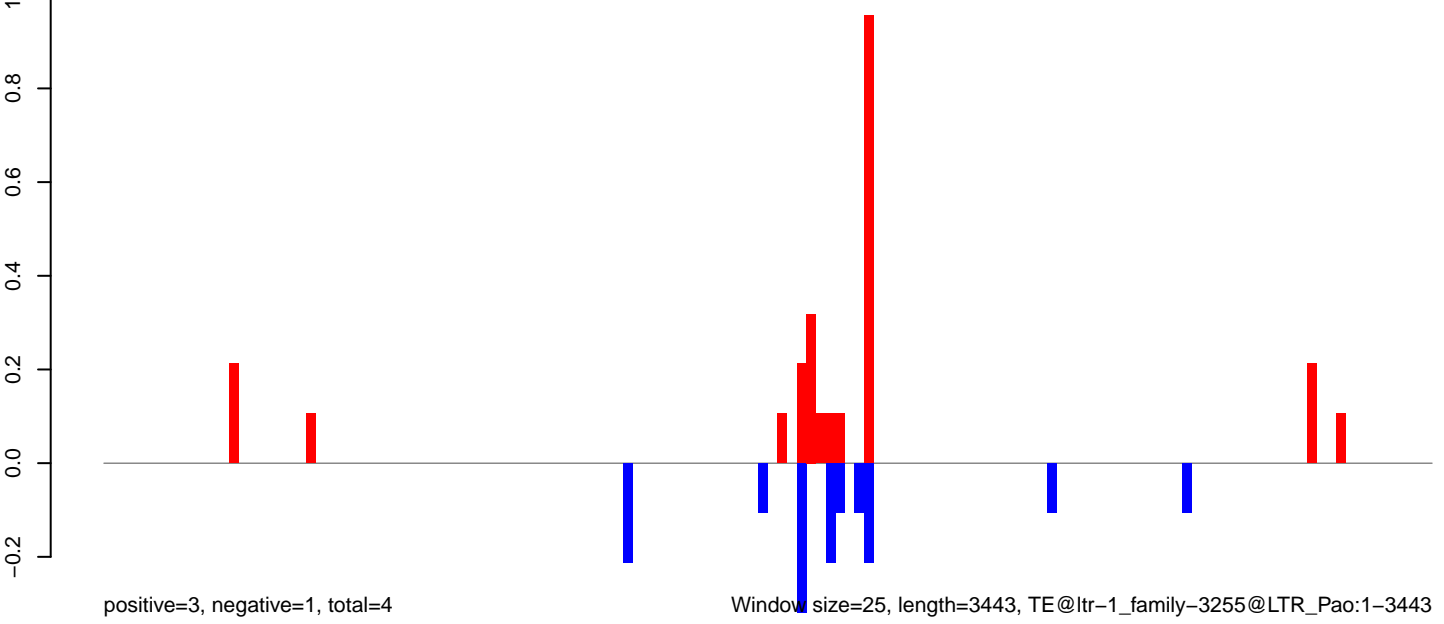
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AeAlbo_Larv_OA.24_35.rep



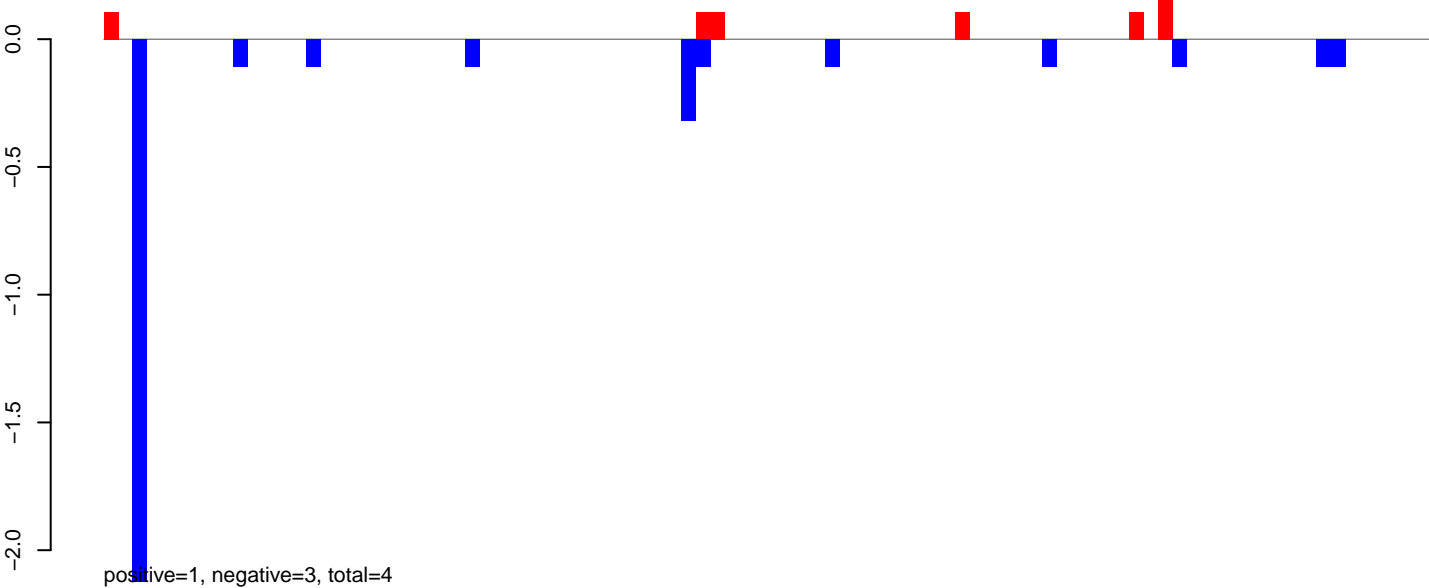
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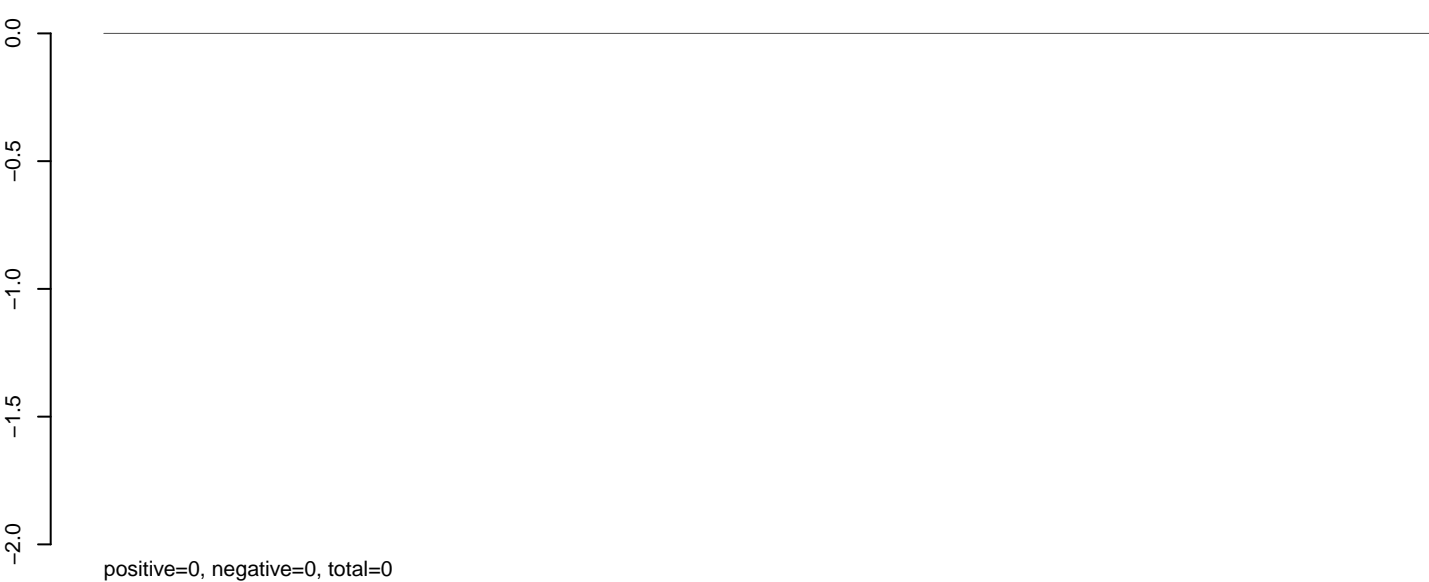
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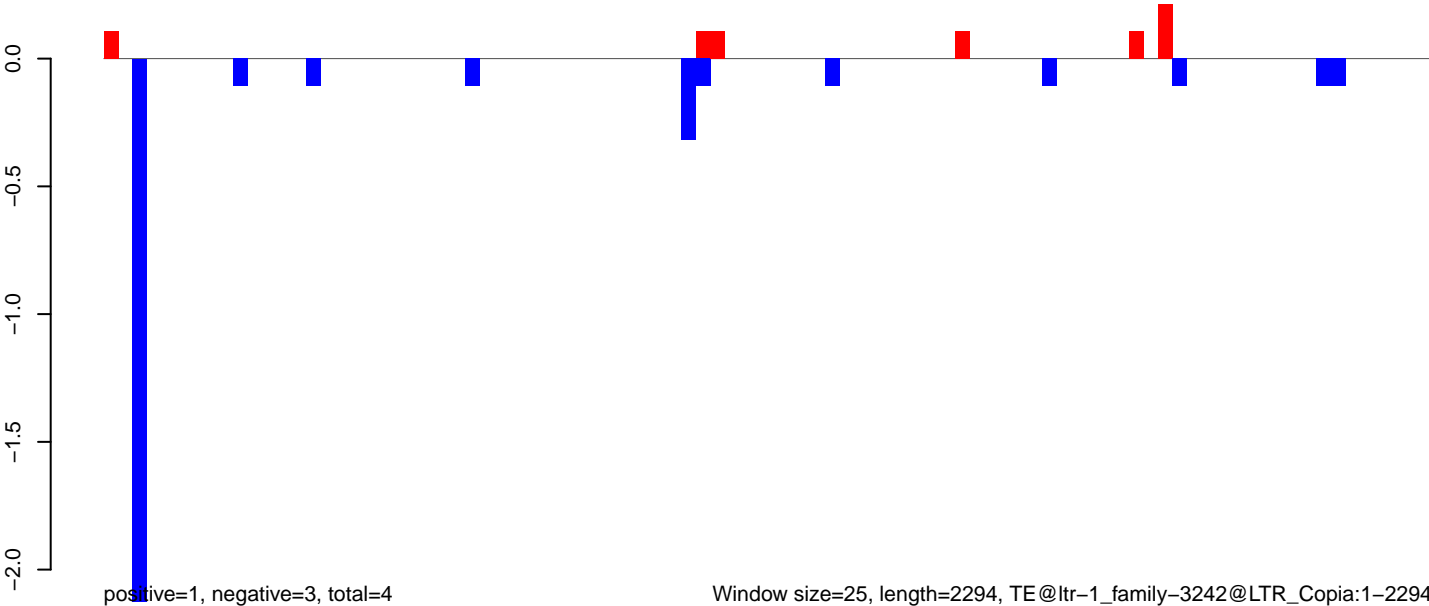
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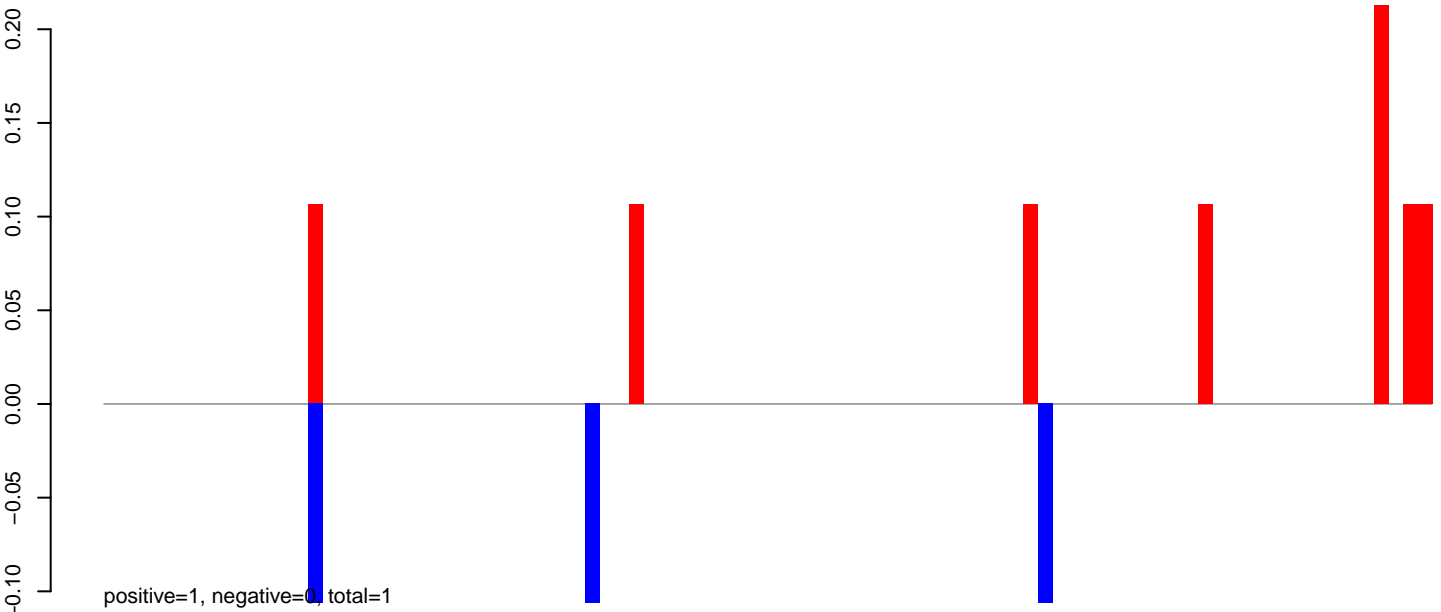
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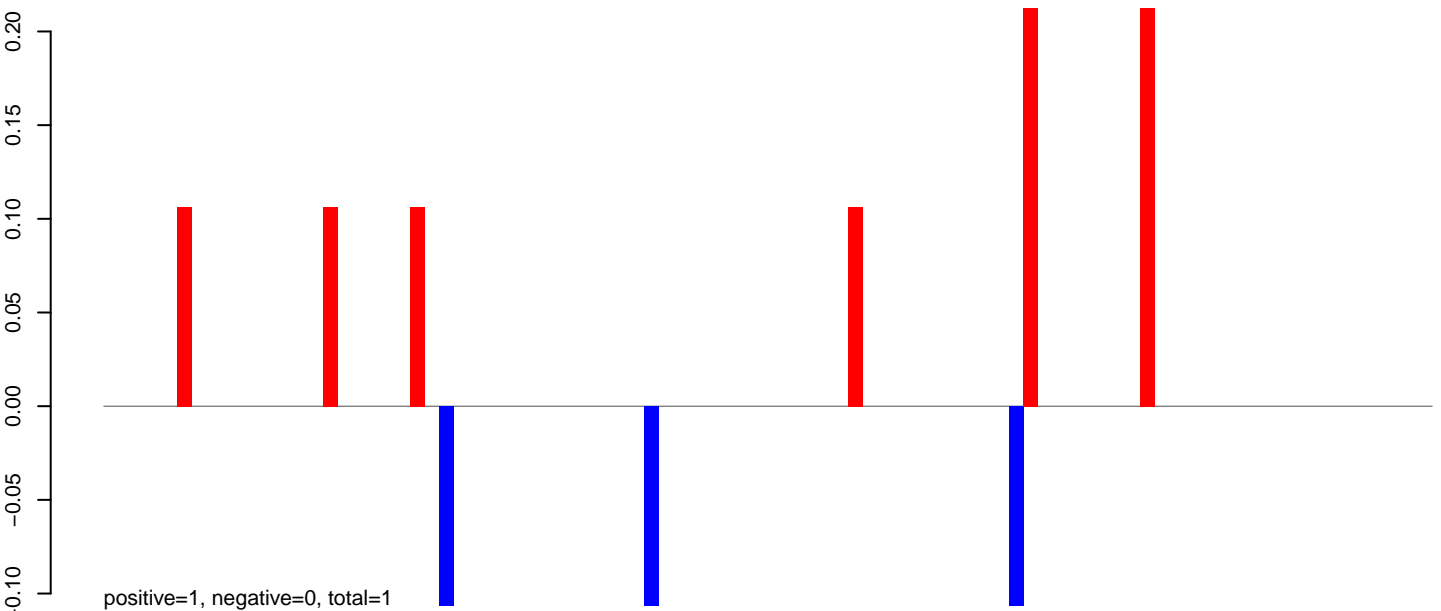
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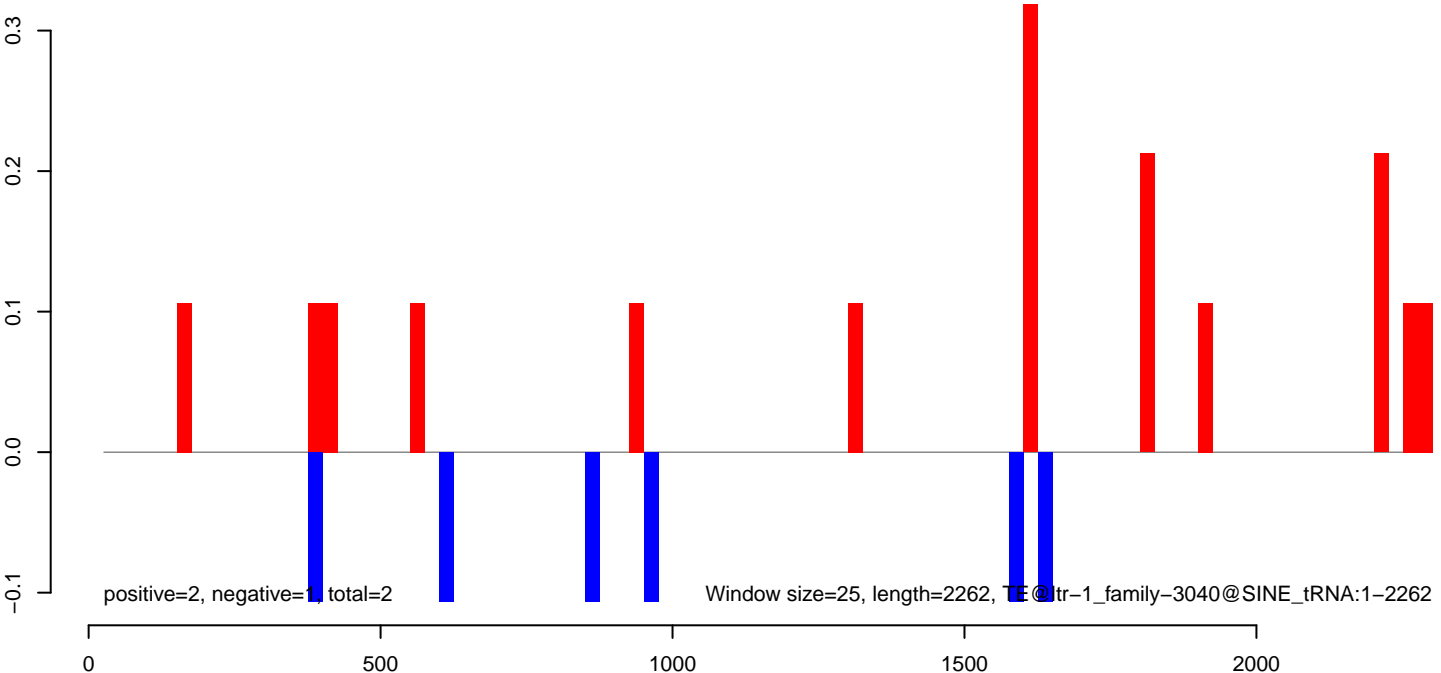
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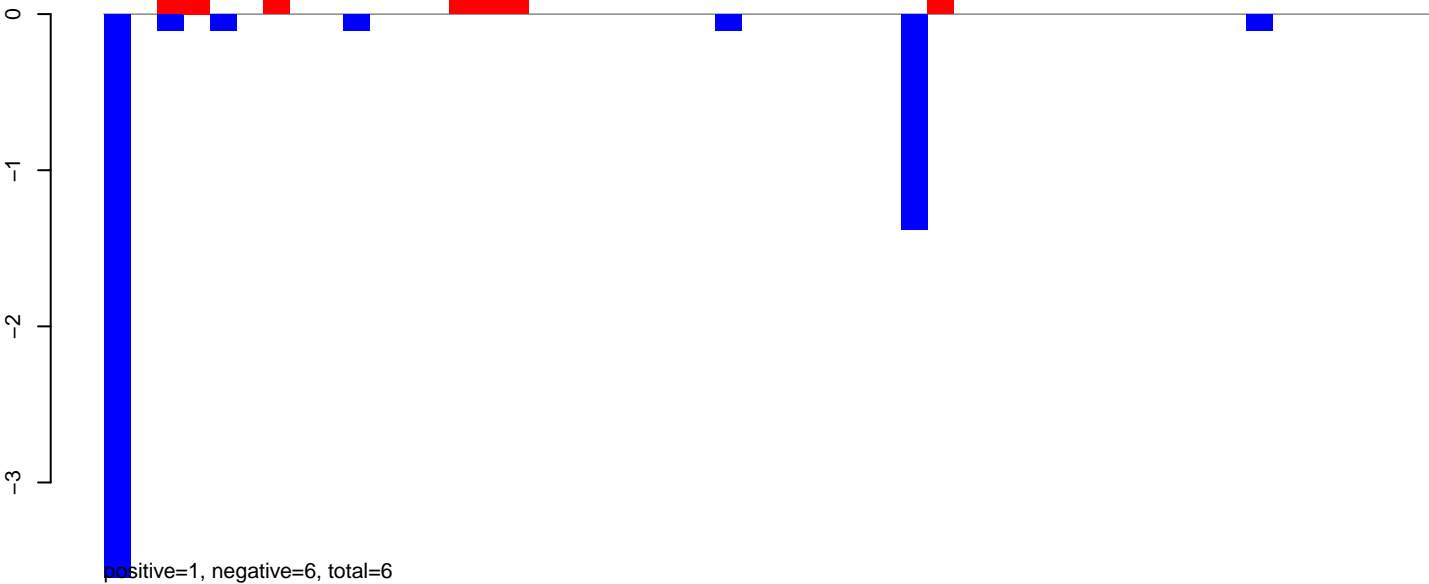
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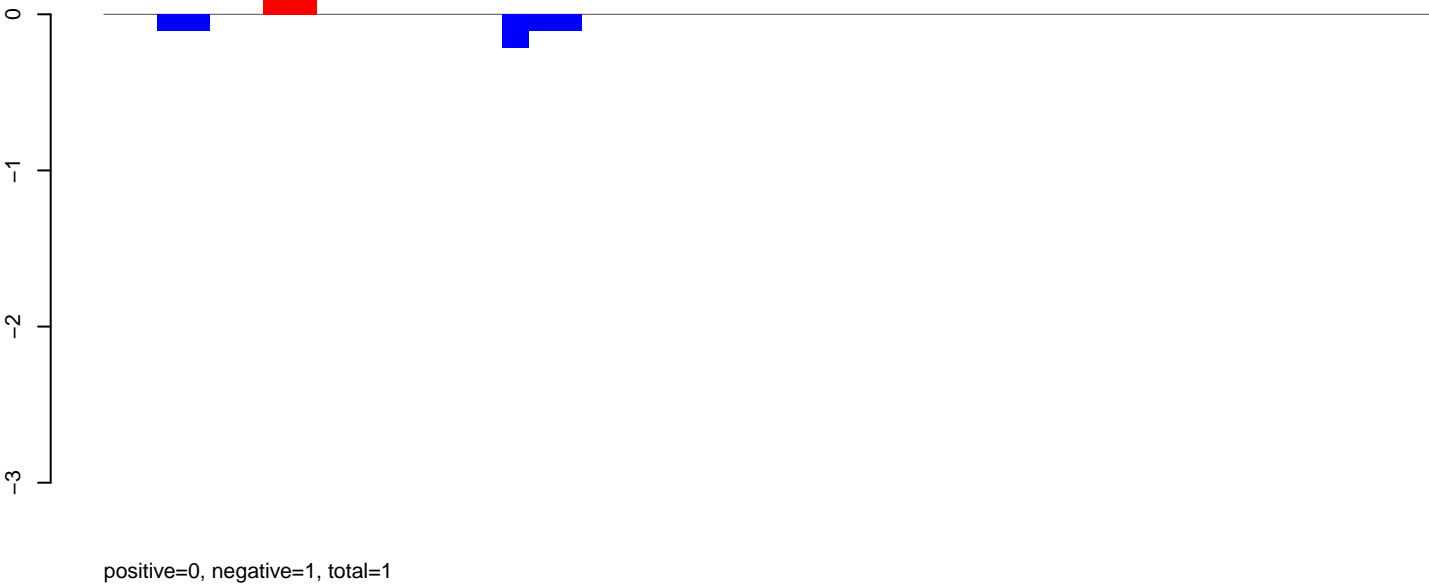
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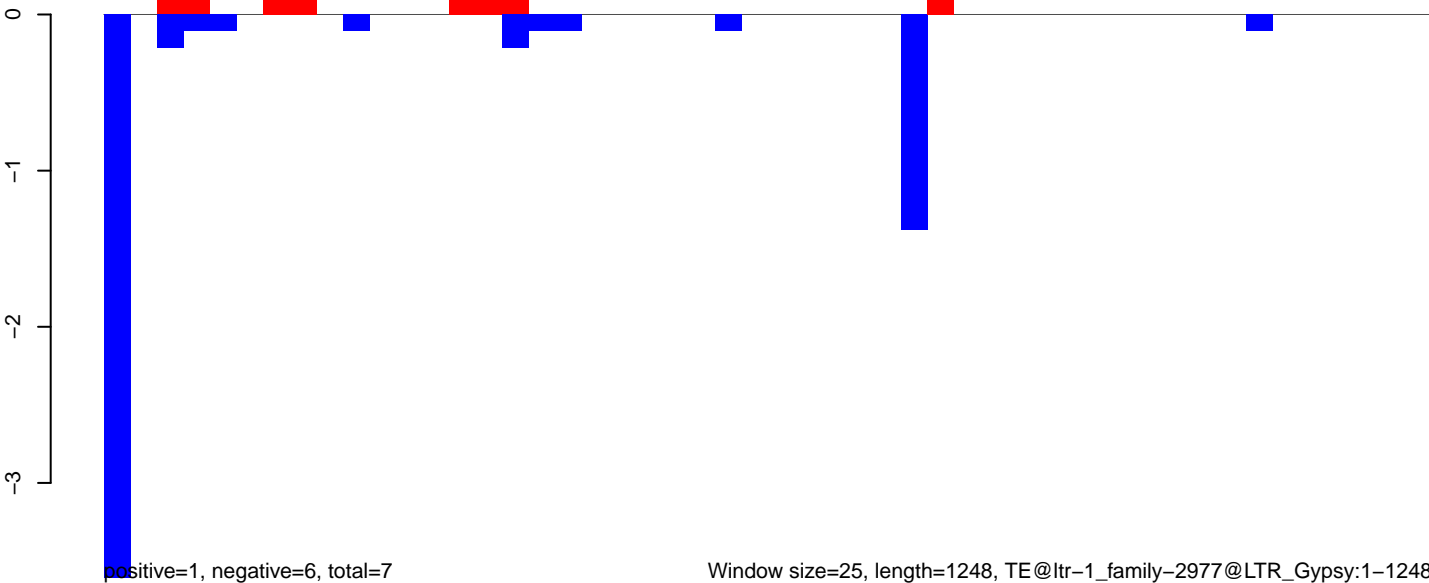
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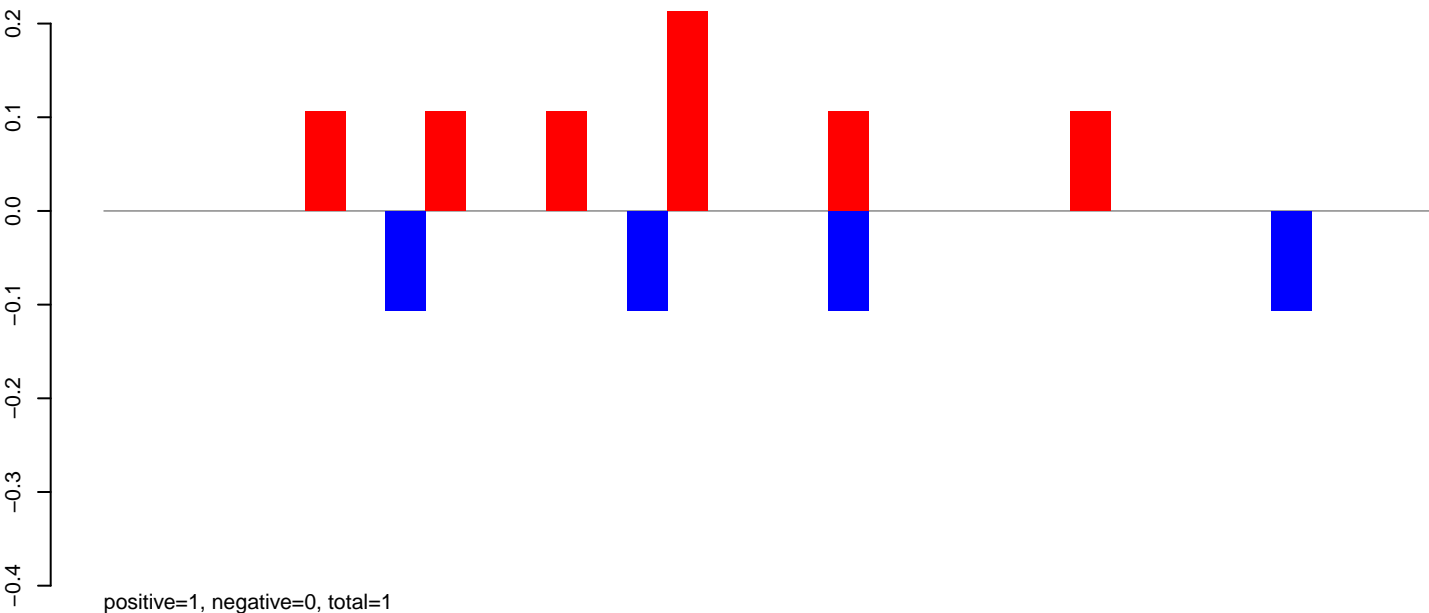
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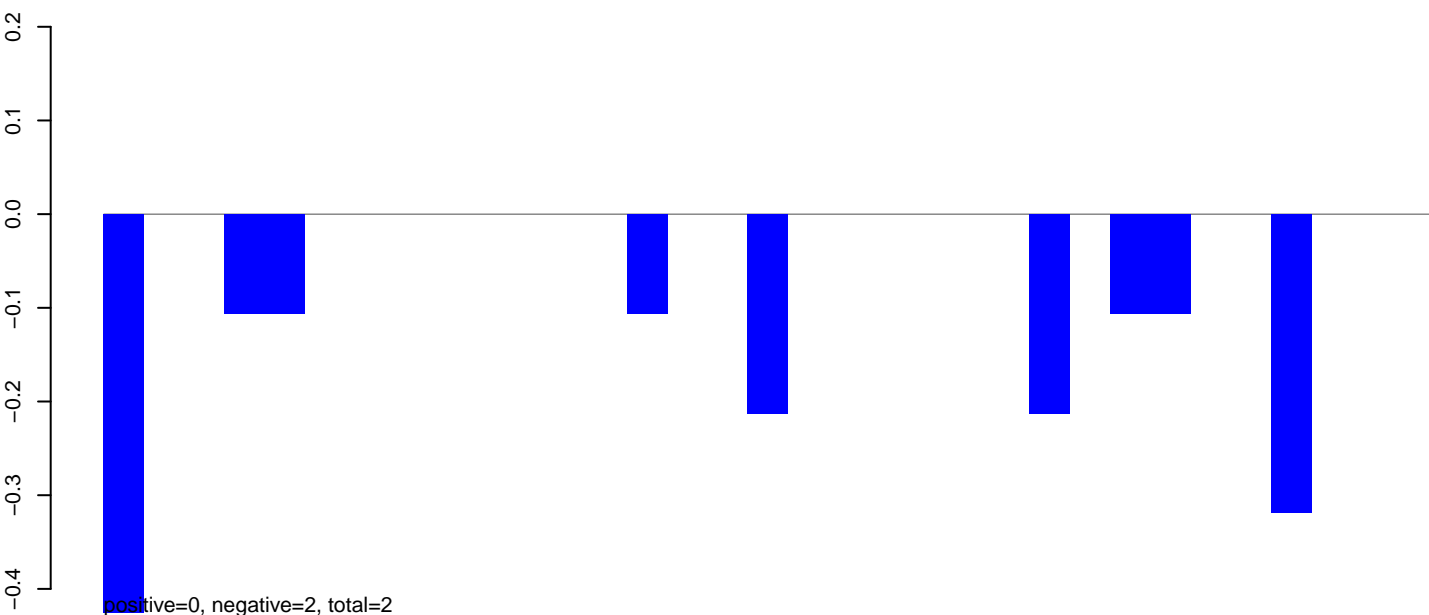
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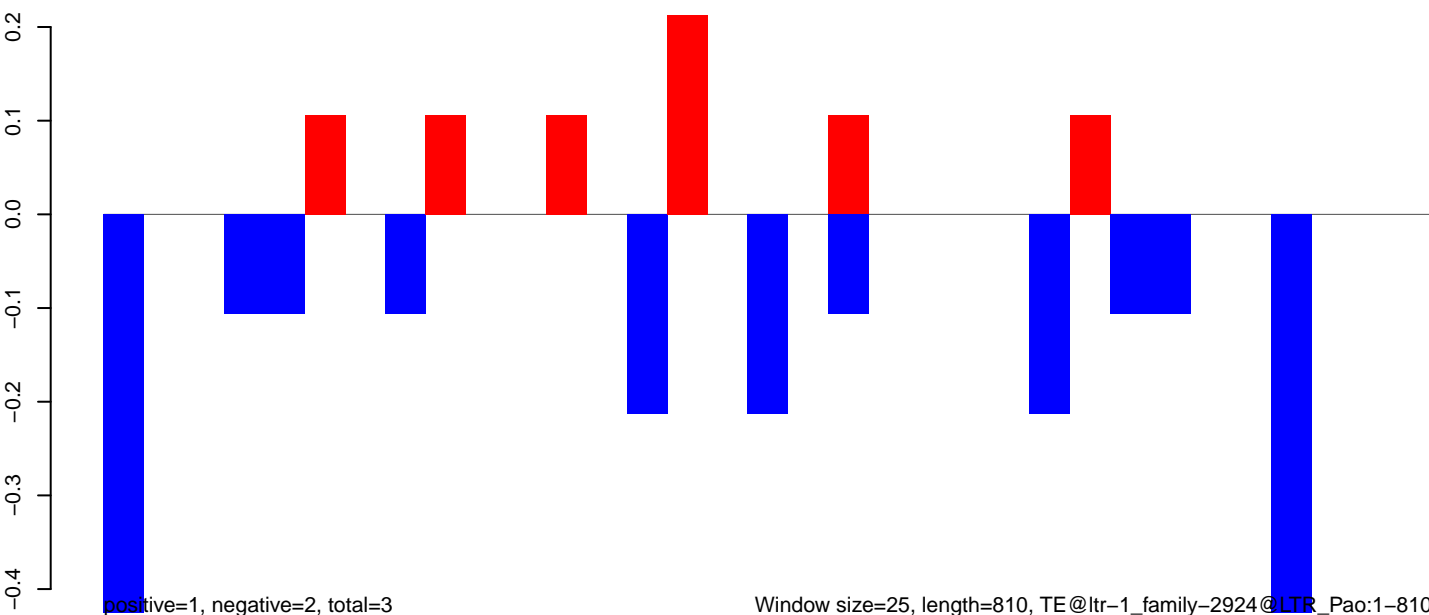
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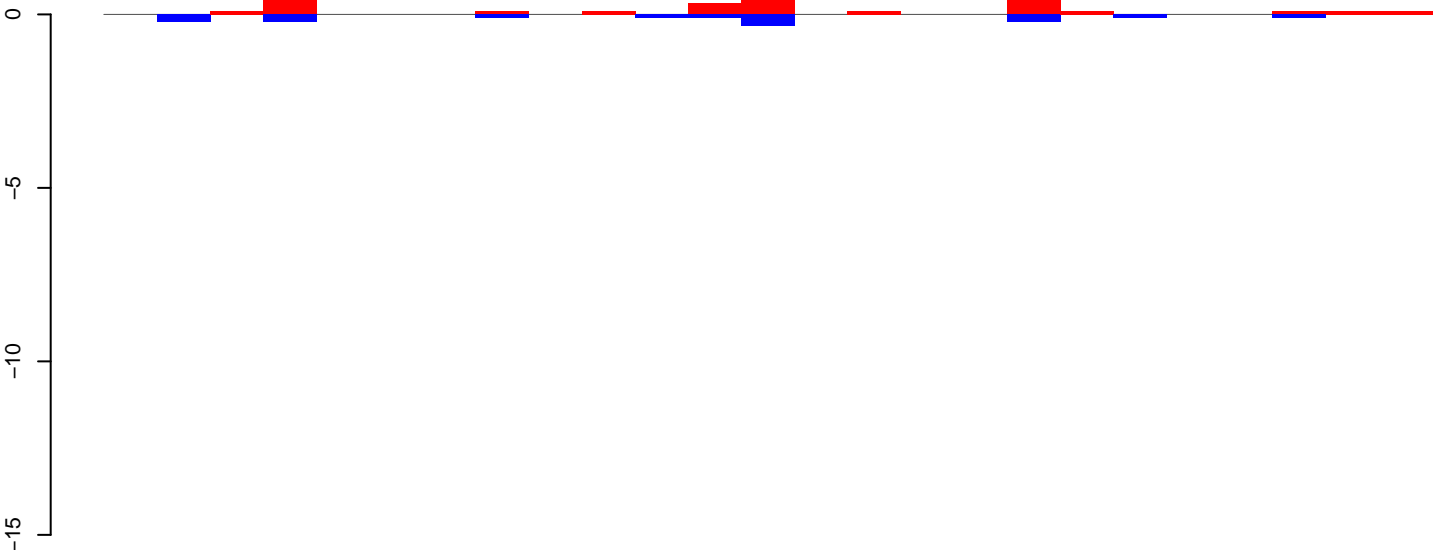
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AeAlbo_Larv_OA.rep

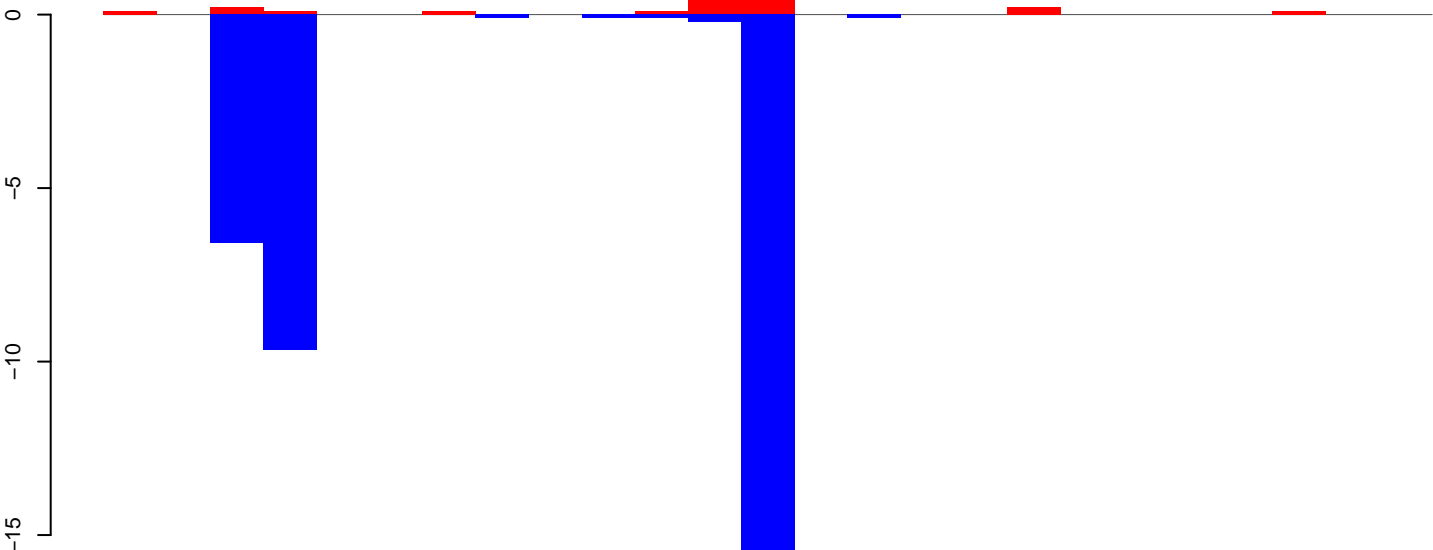


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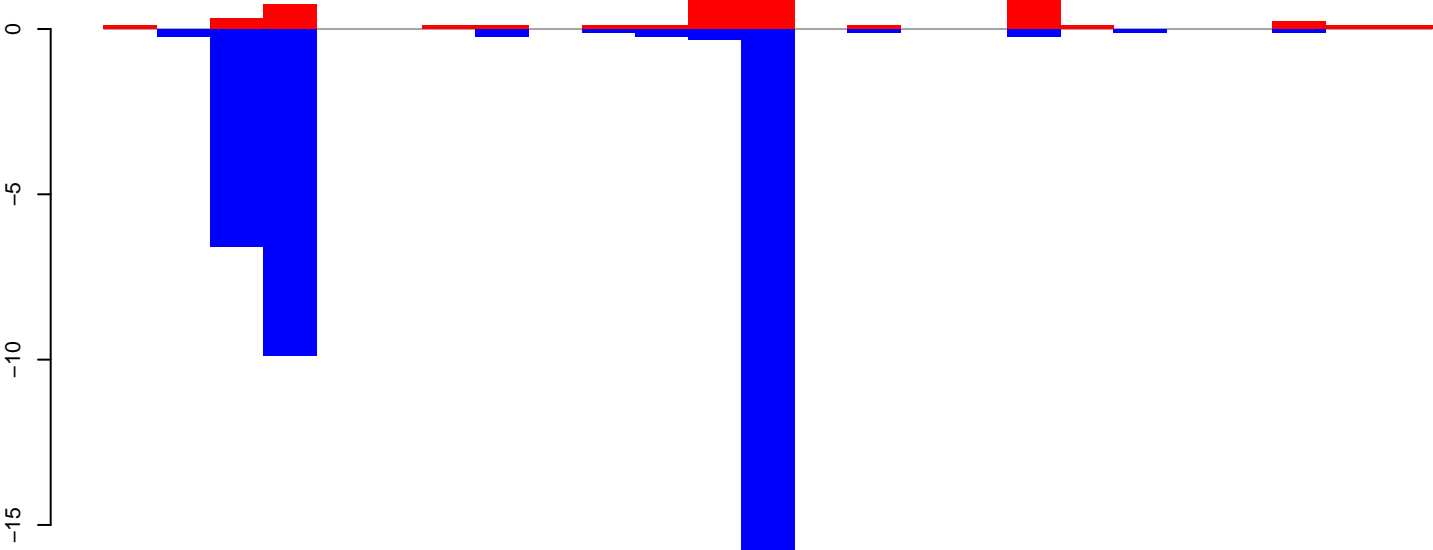
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=33, total=35

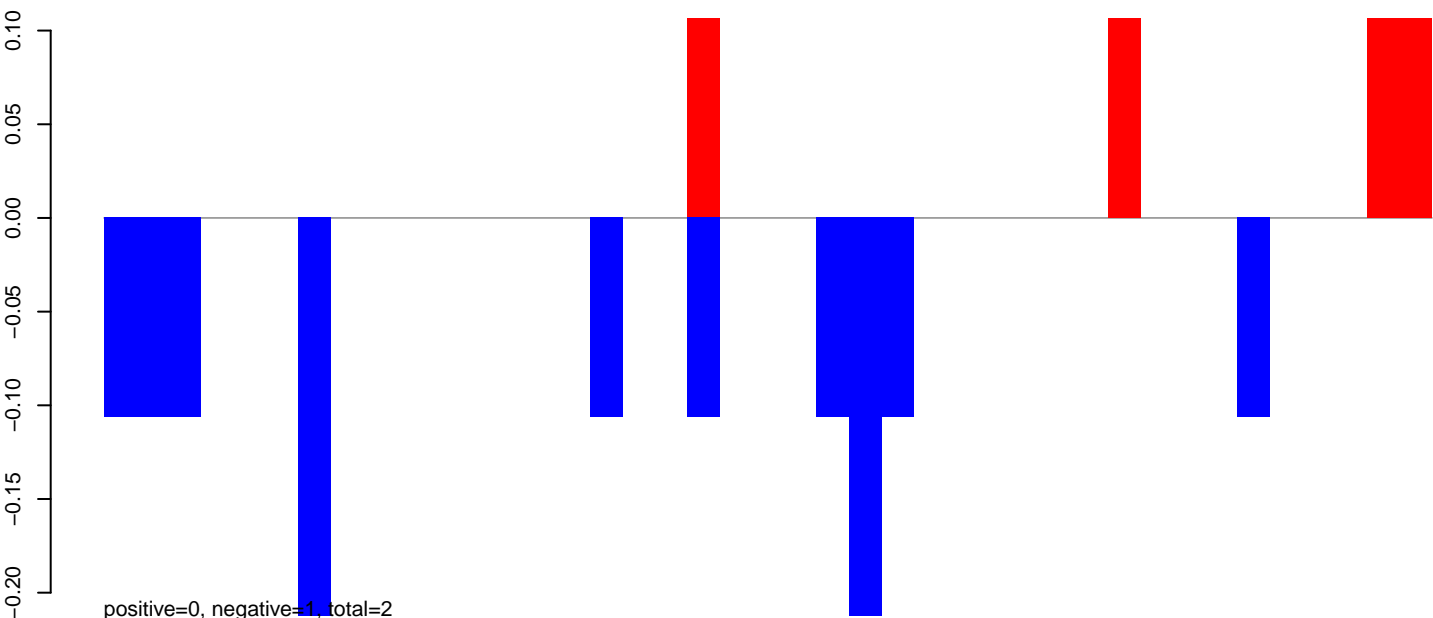
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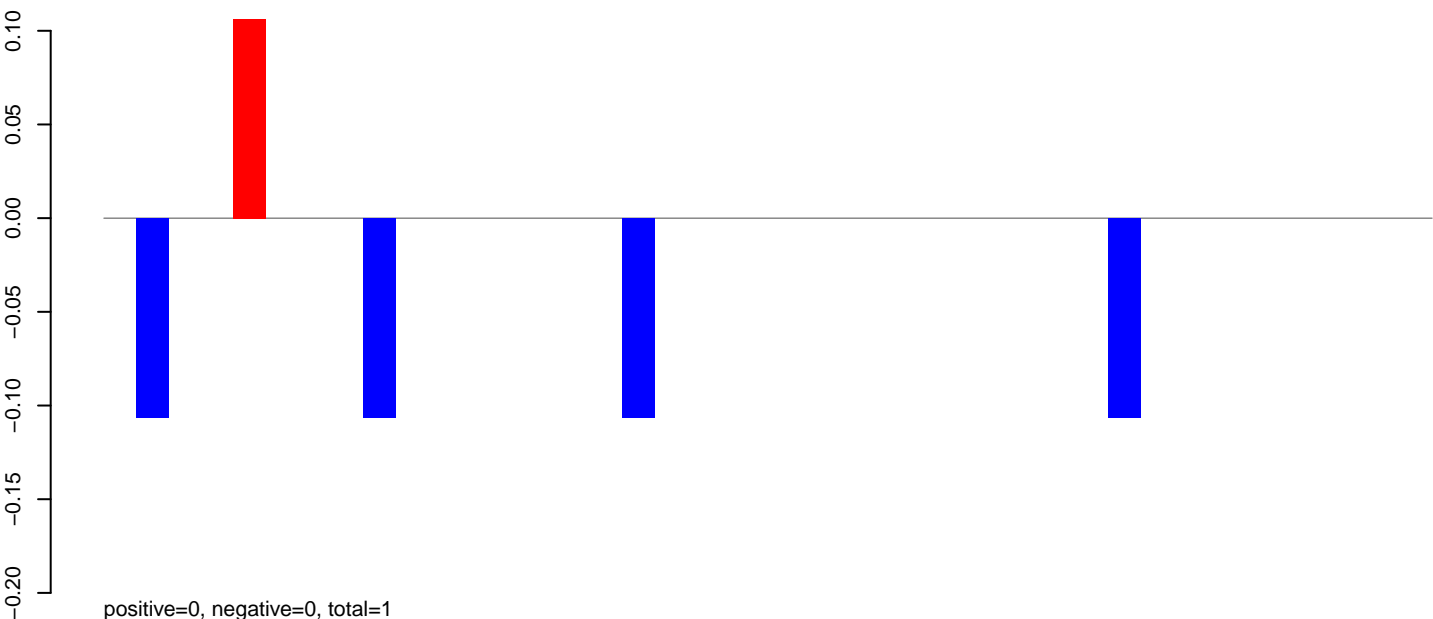
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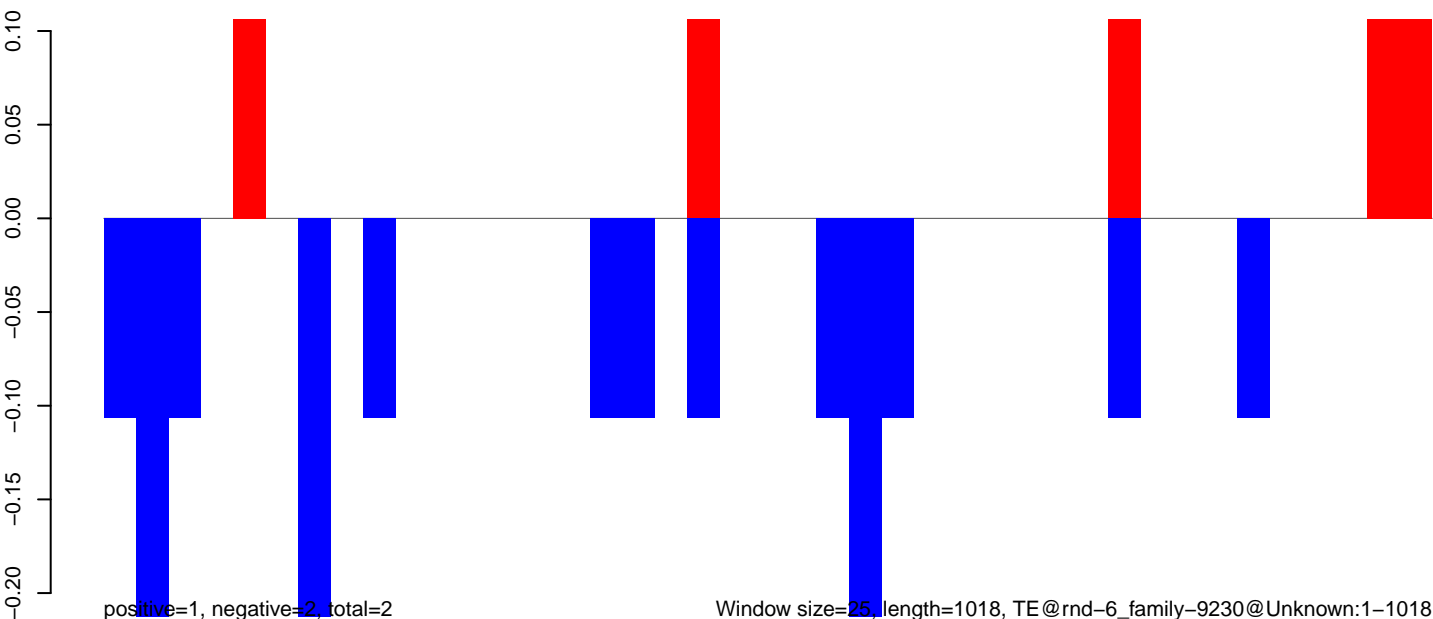
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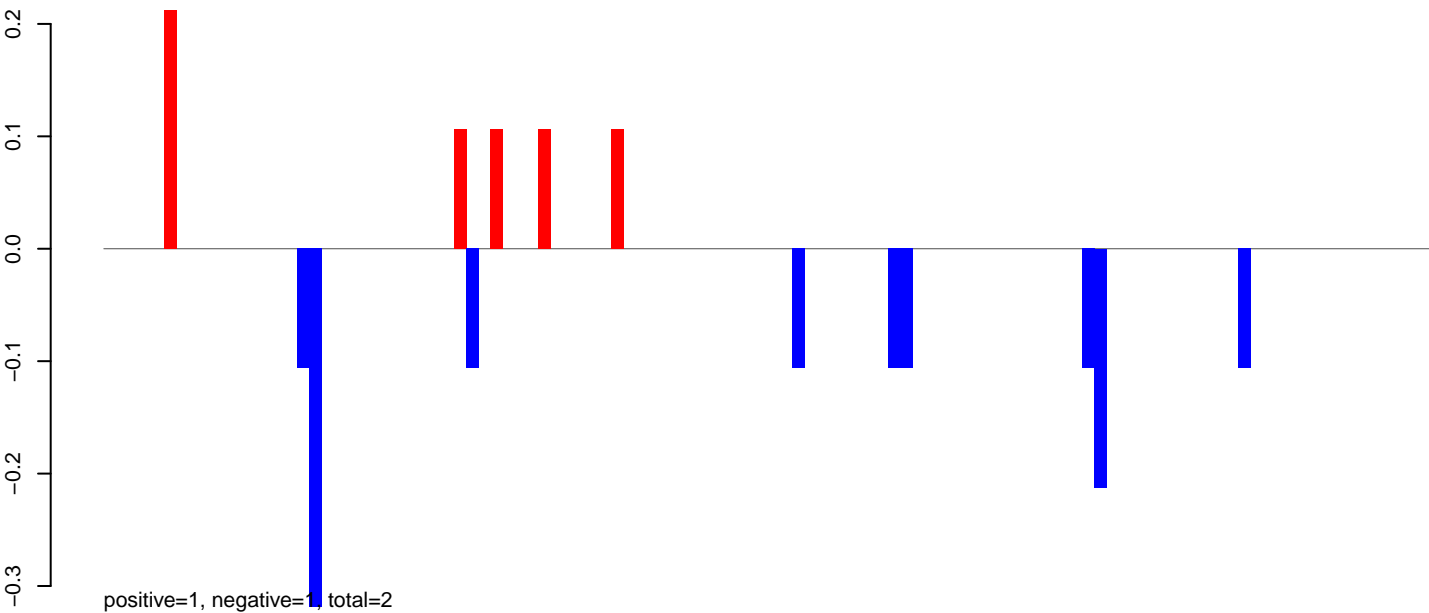
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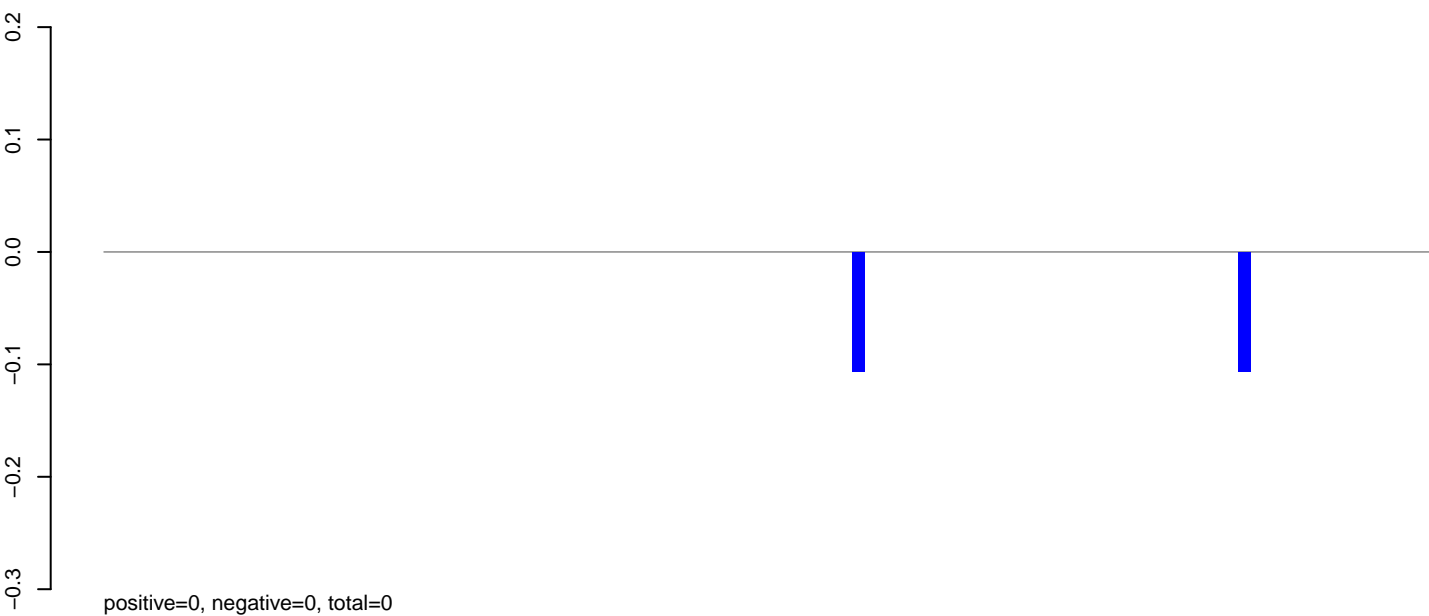
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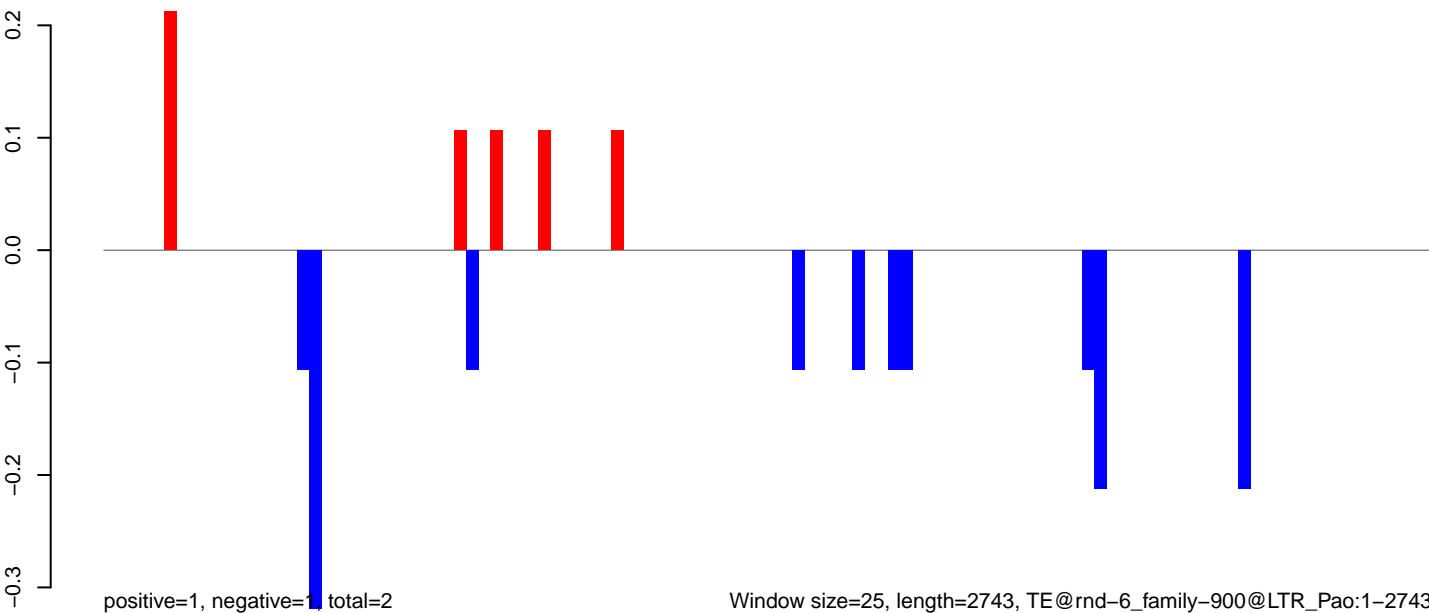
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AeAlbo_Larv_OA.24_35.rep



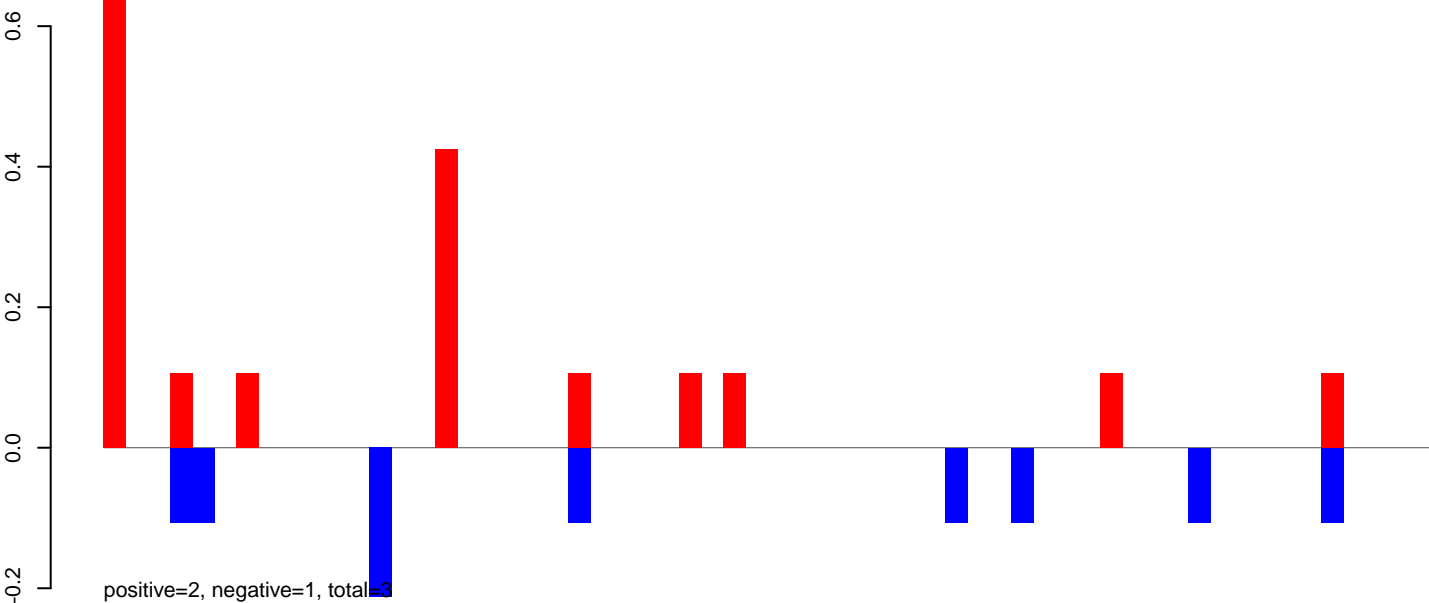
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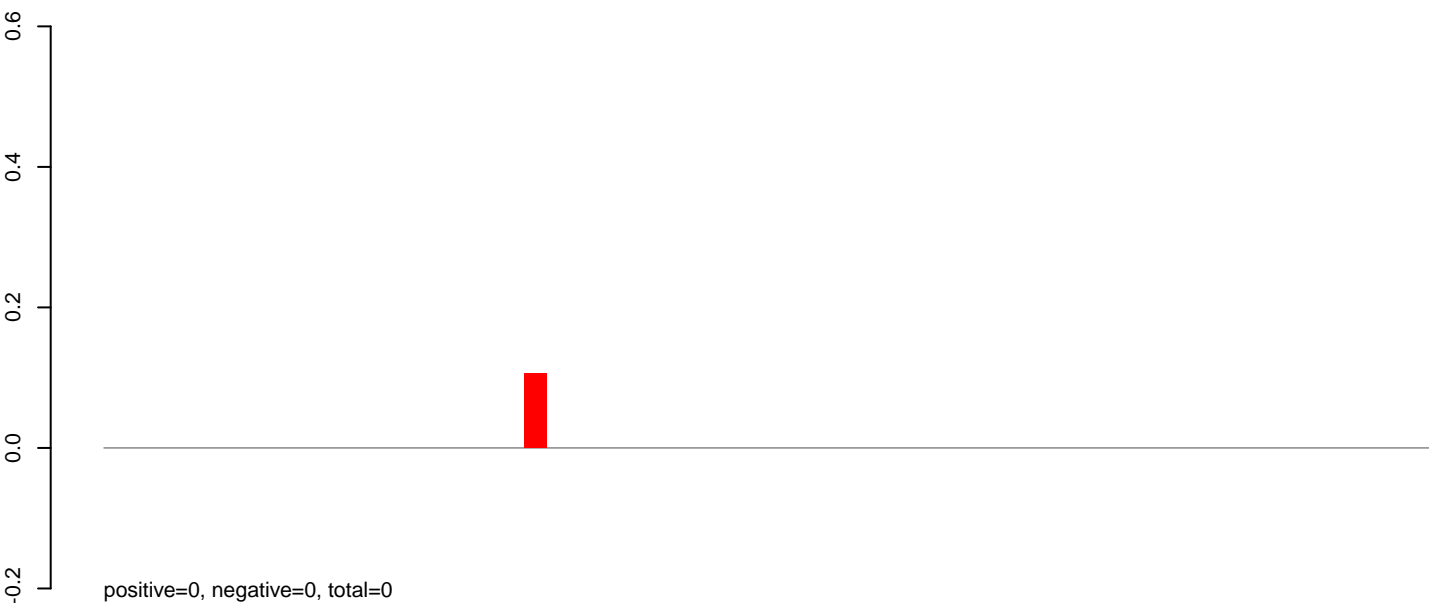
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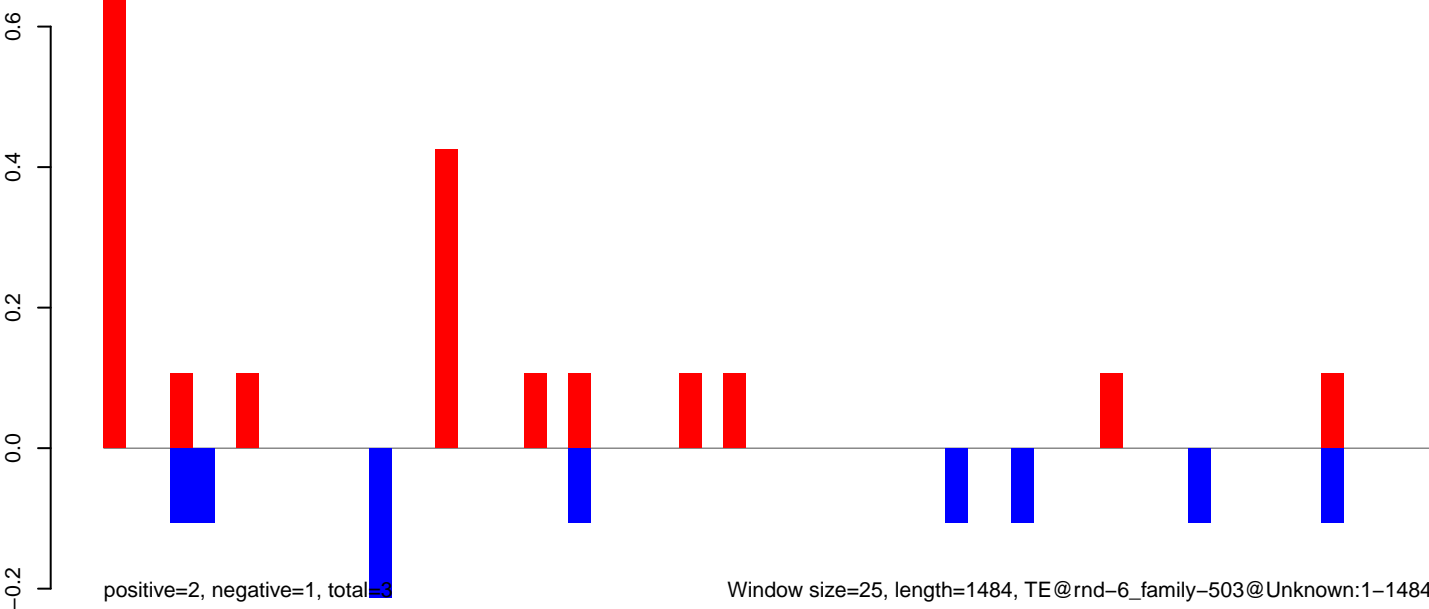
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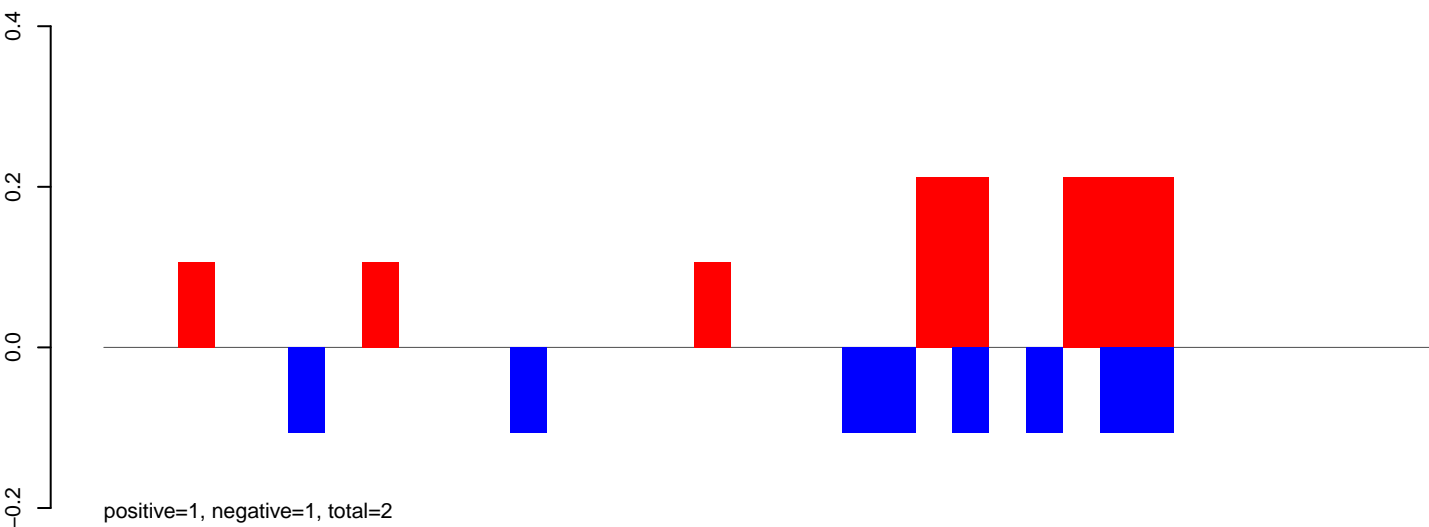
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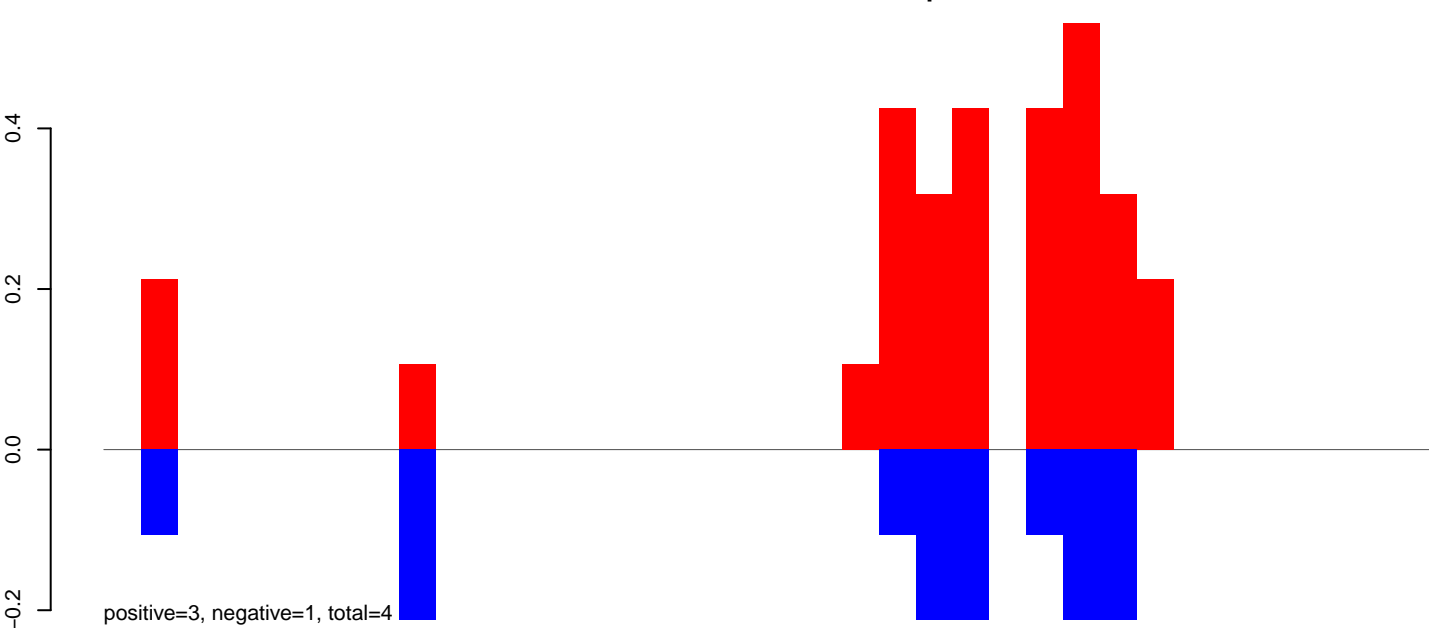
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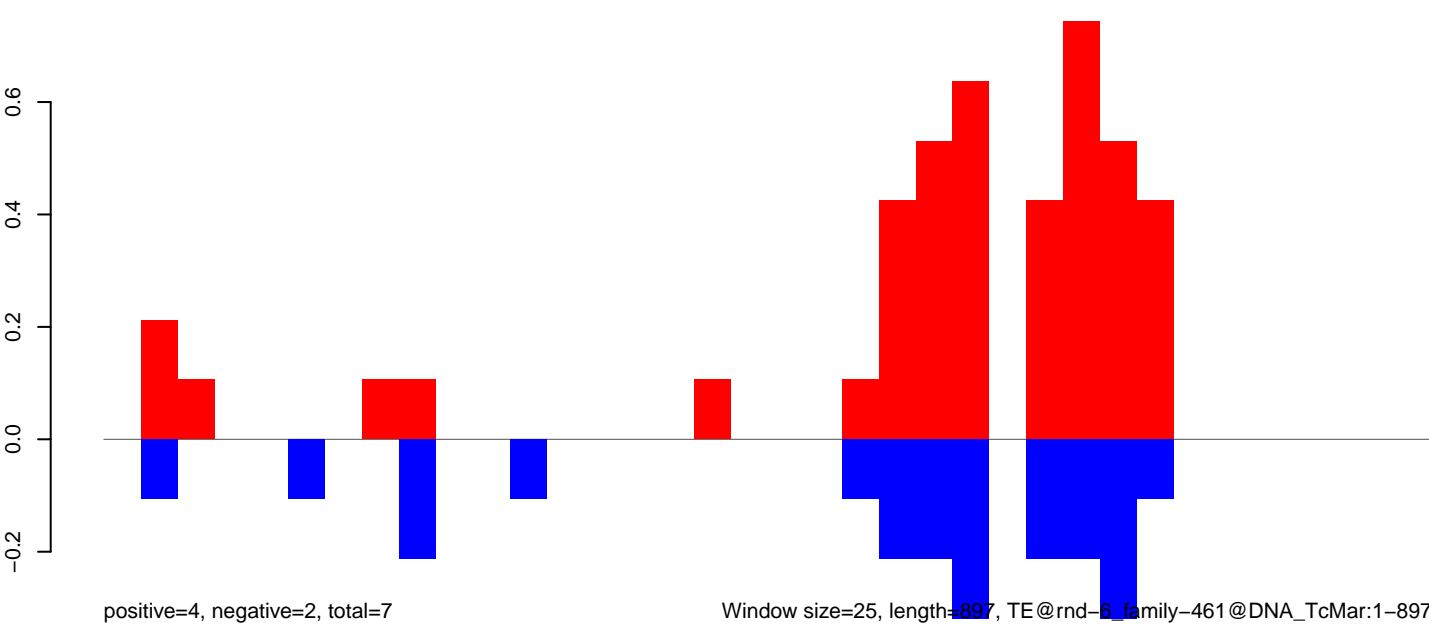
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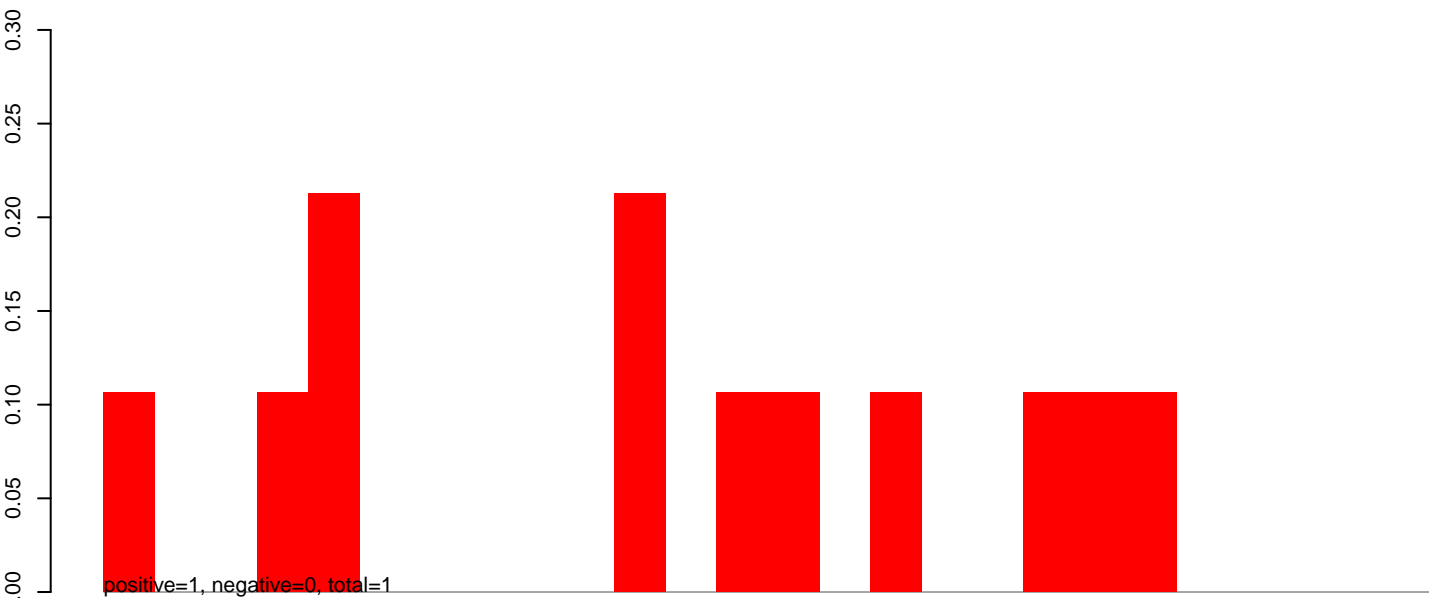
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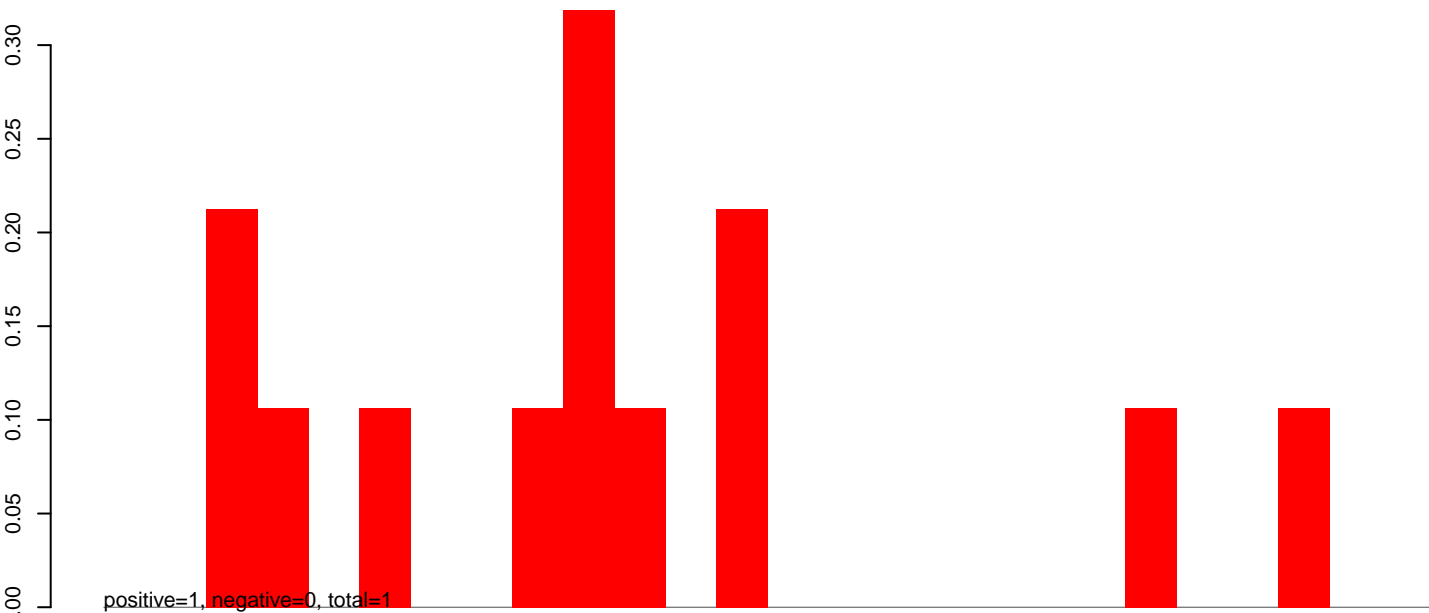
AeAlbo_Larv_OA.rep



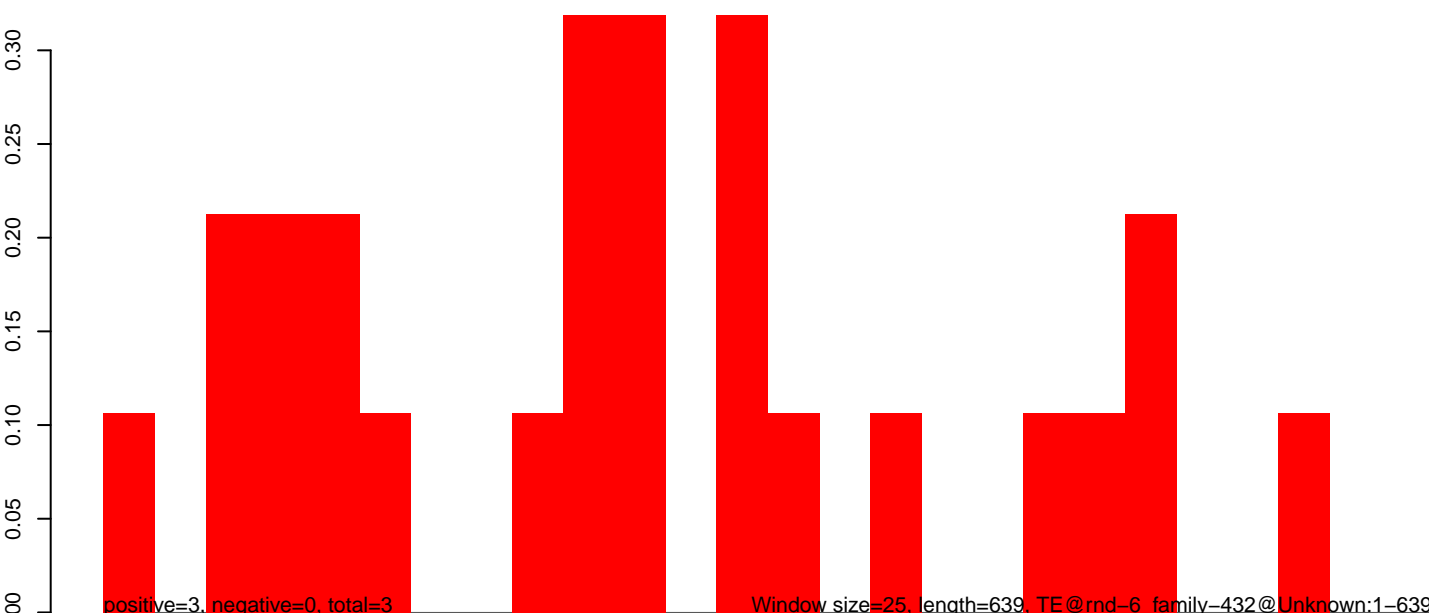
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AeAlbo_Larv_OA.24_35.rep

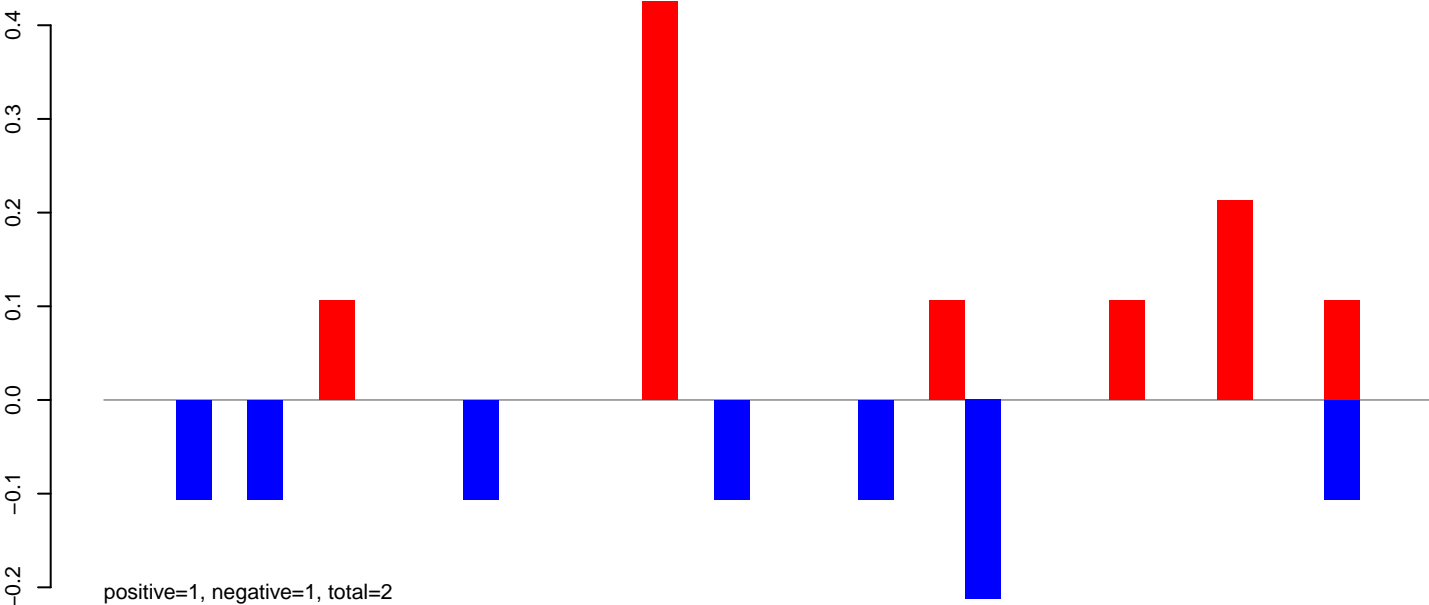


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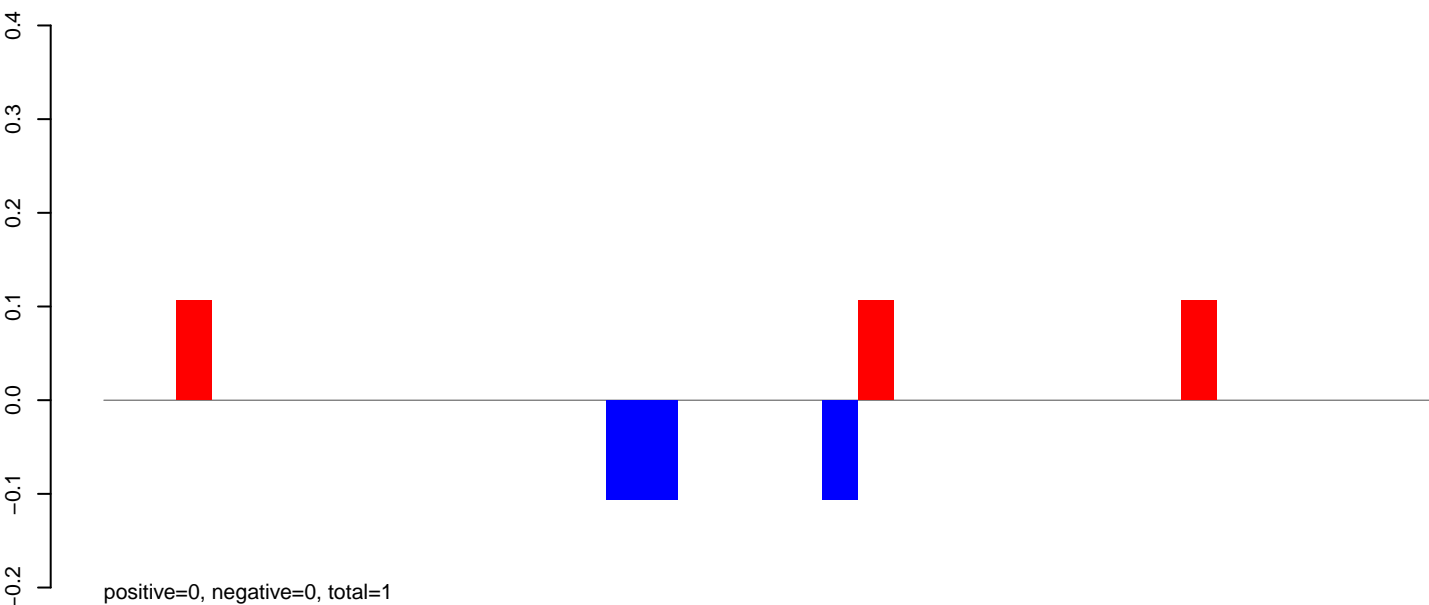


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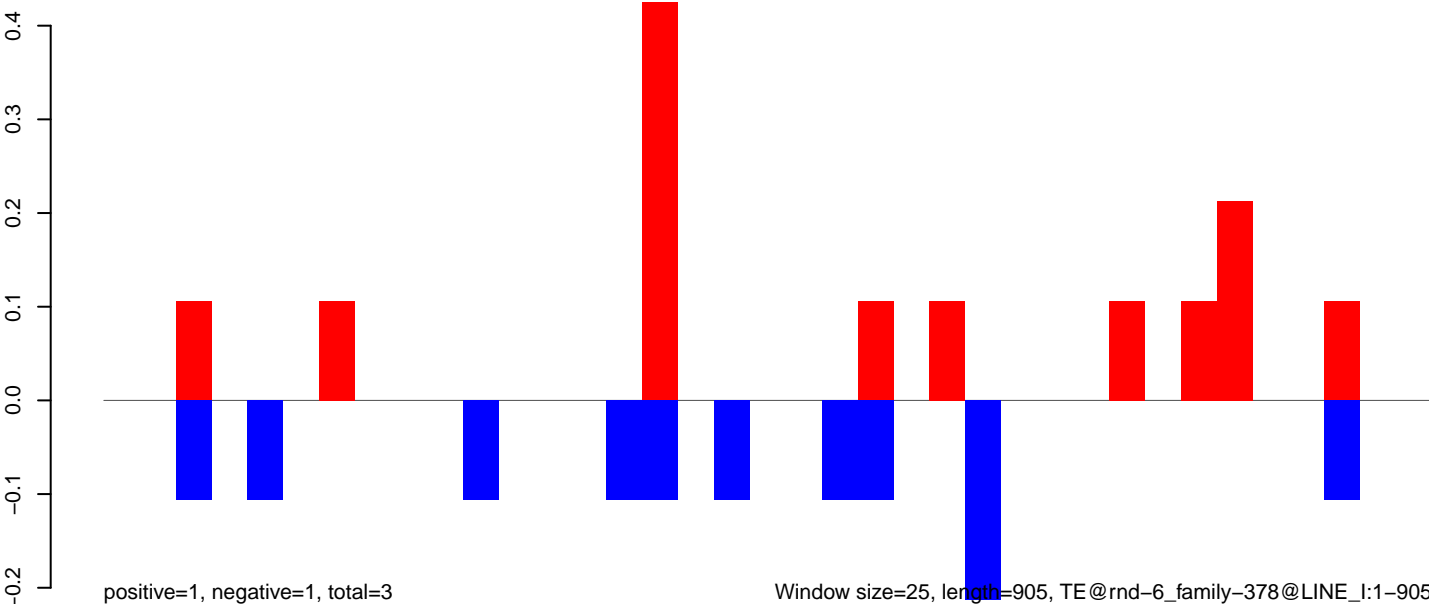
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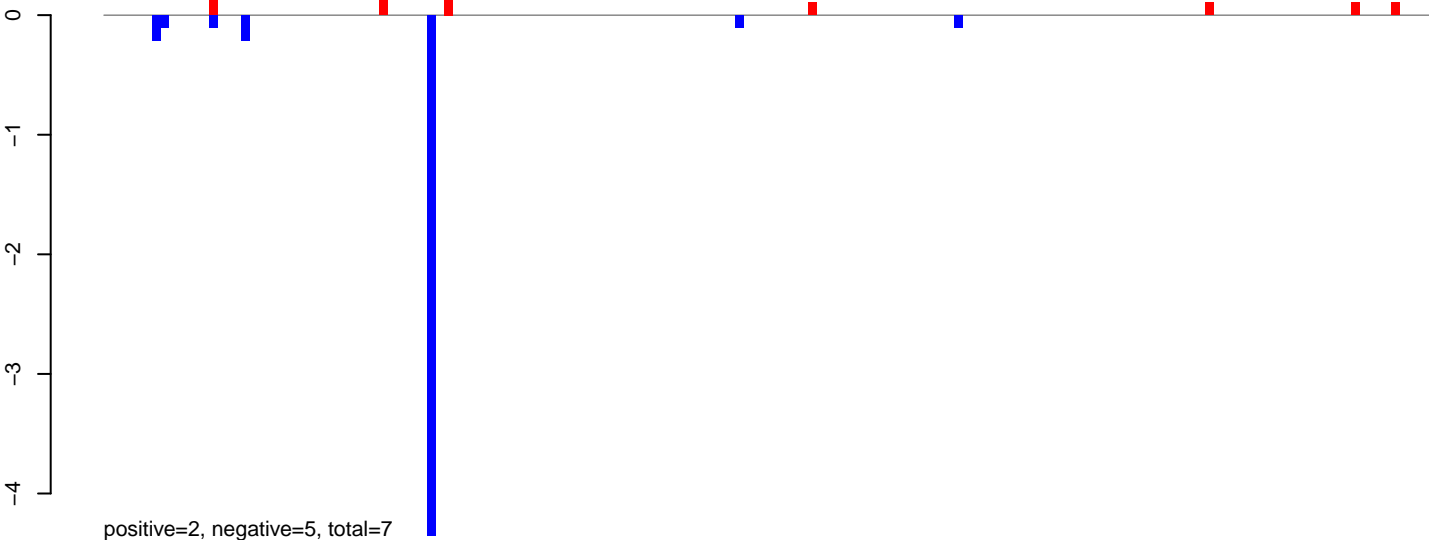
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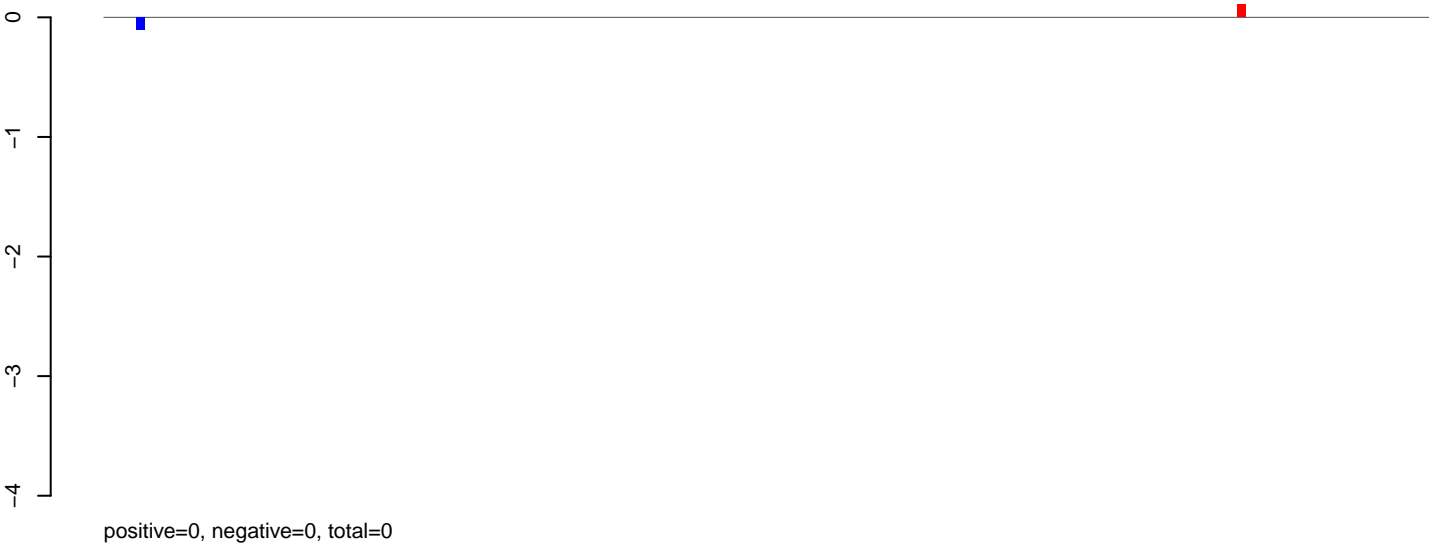
AeAlbo_Larv_OA.rep



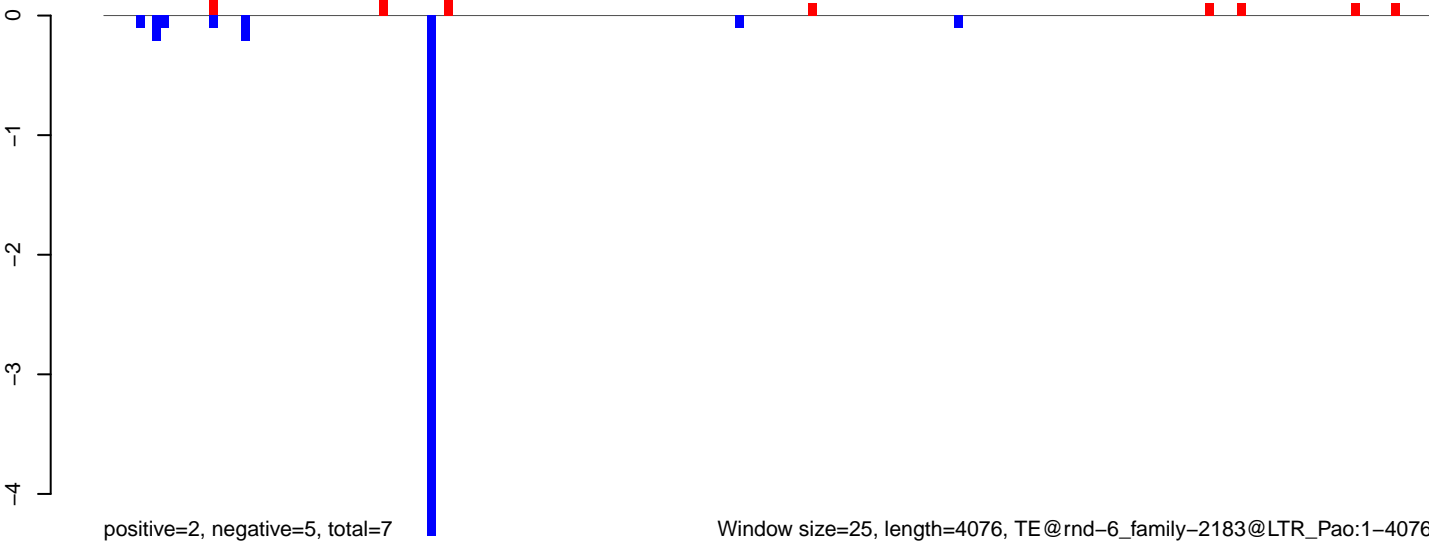
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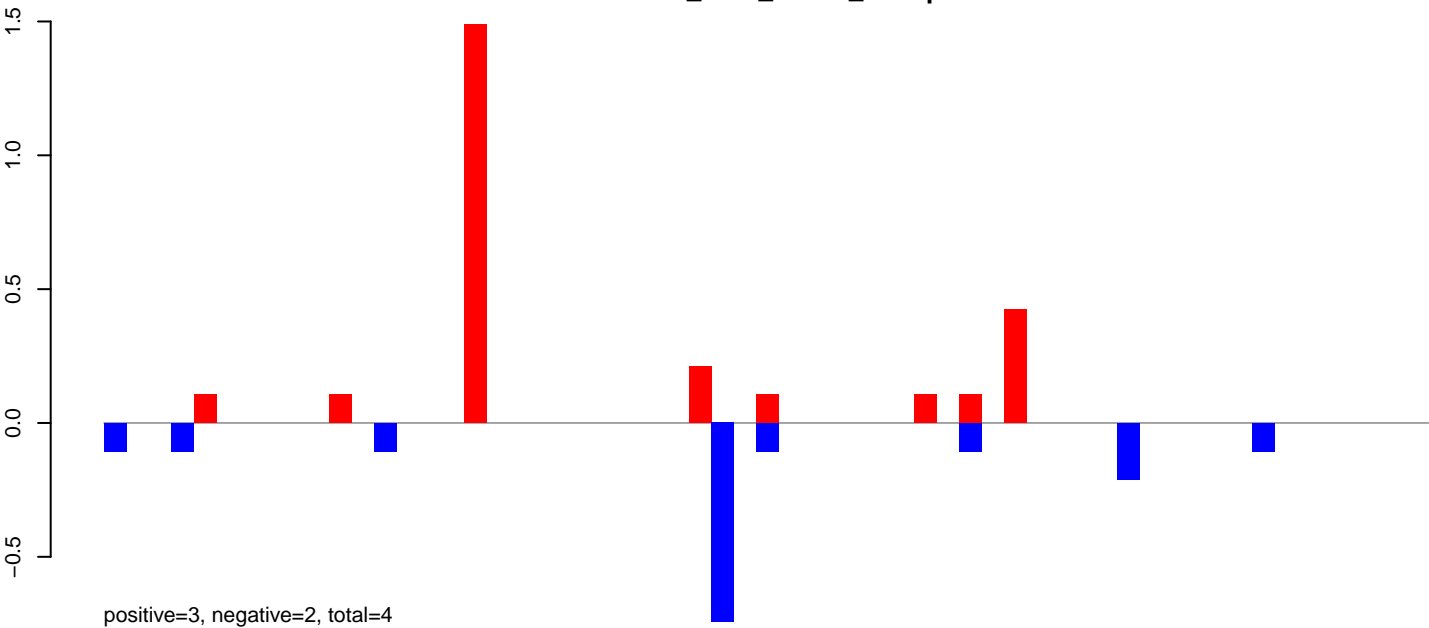
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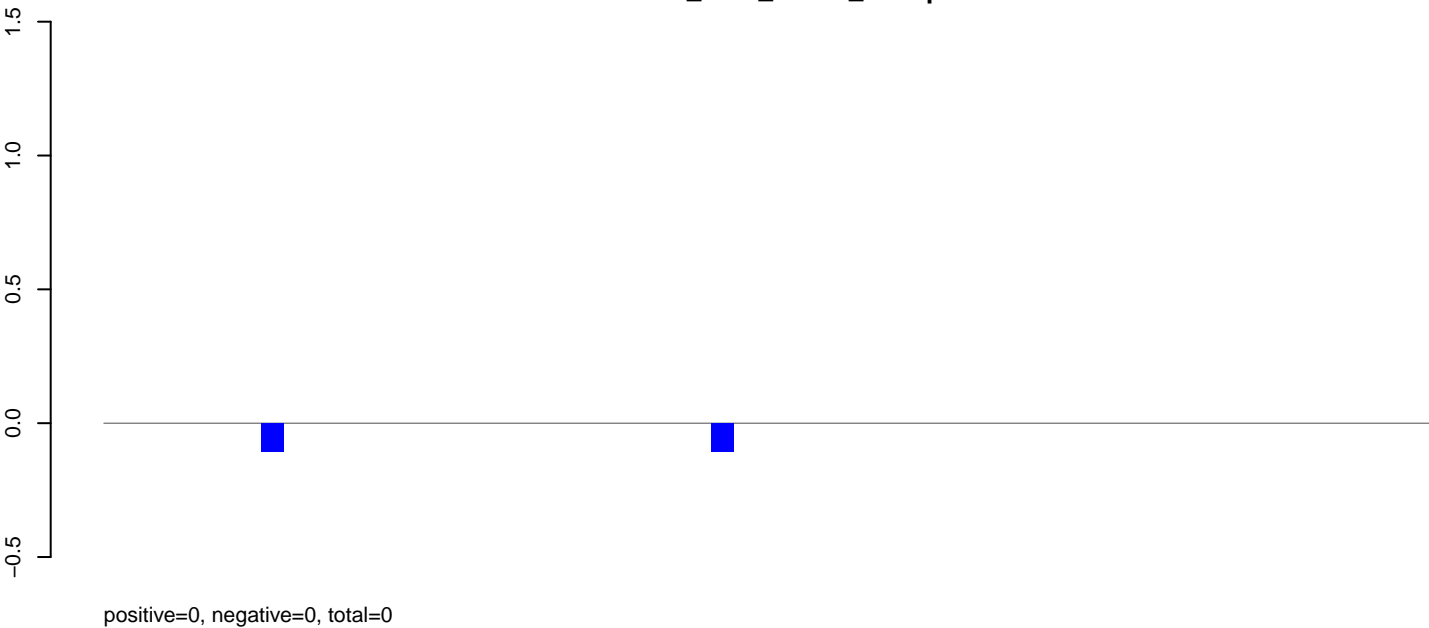
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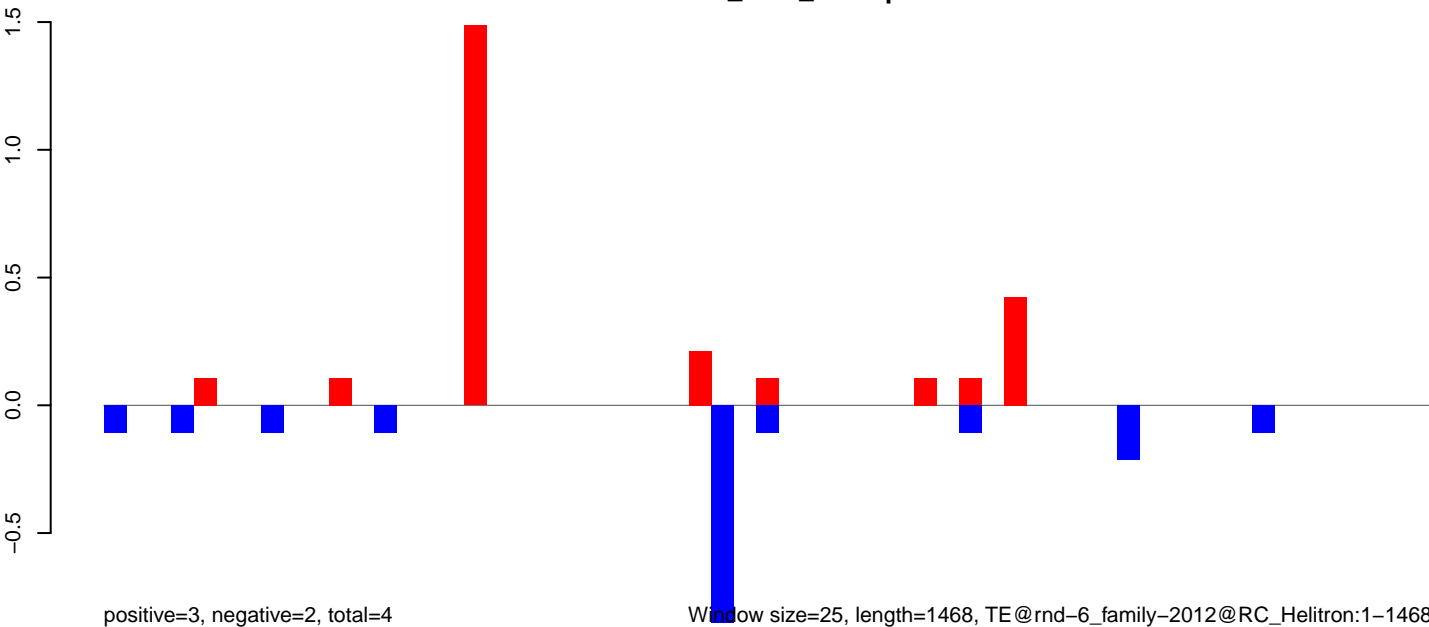
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

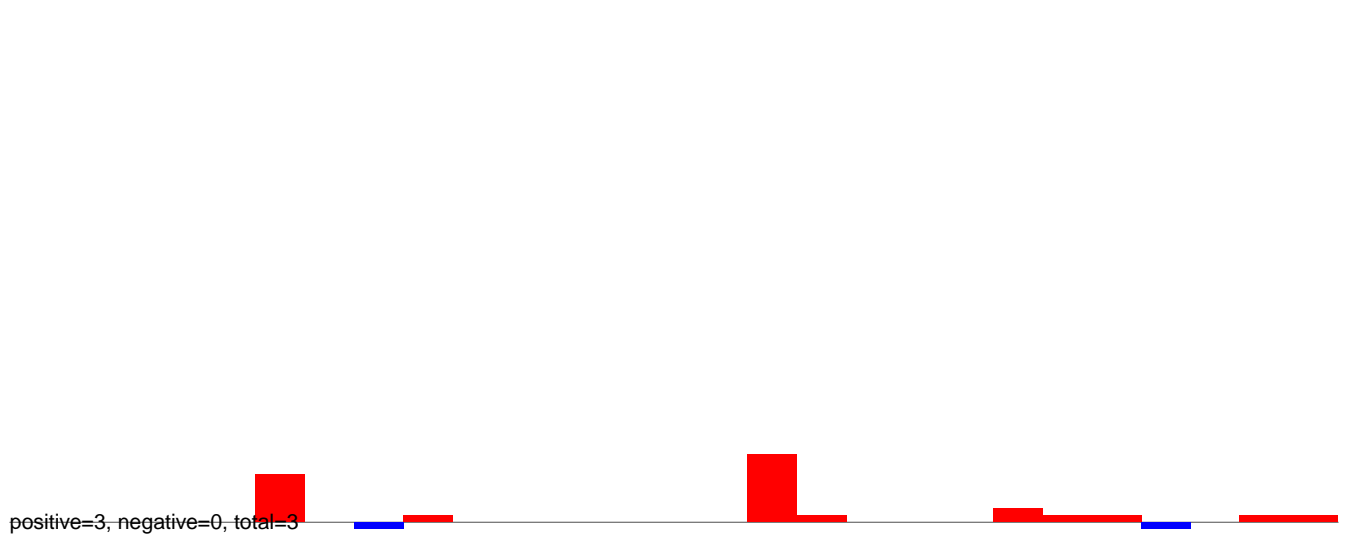


AeAlbo_Larv_OA.rep

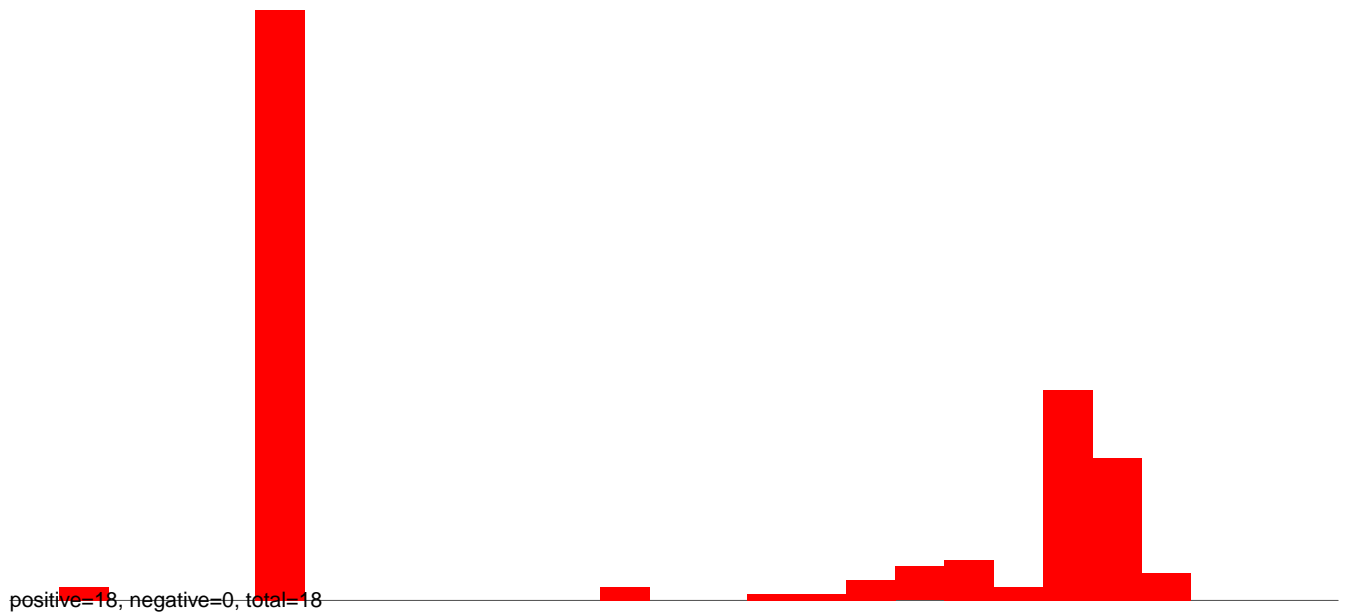


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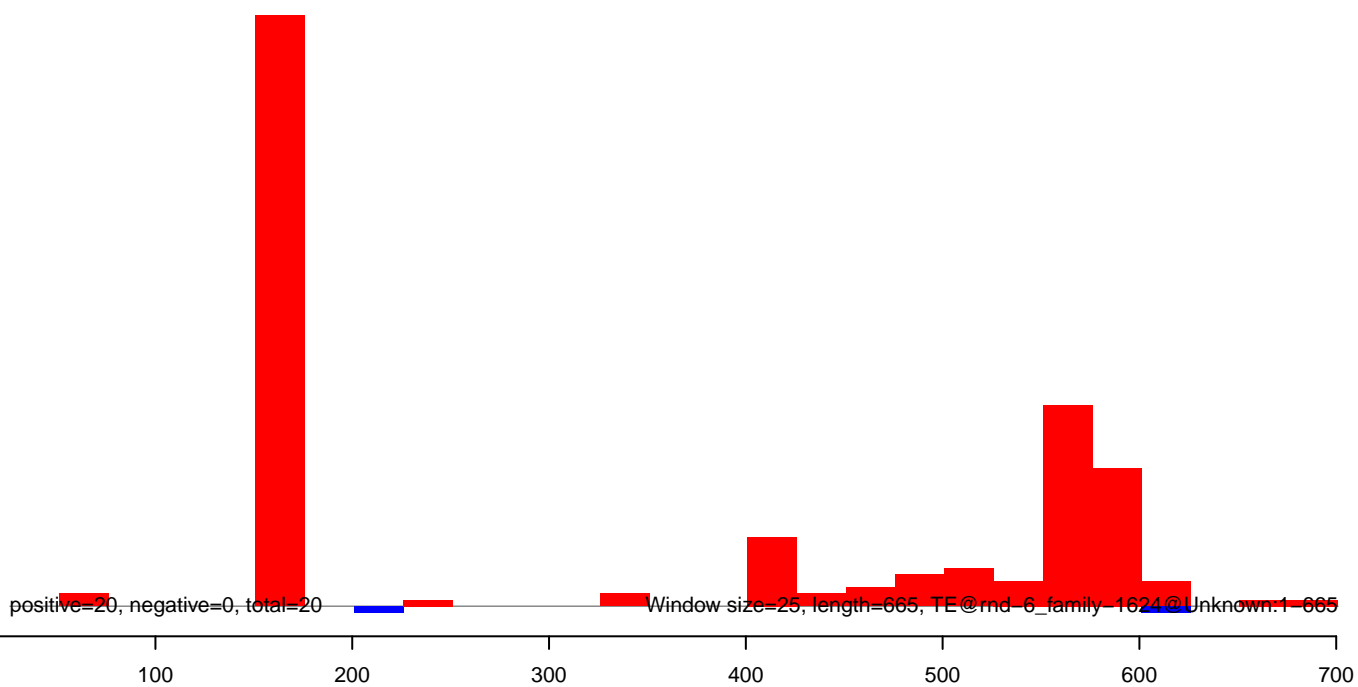
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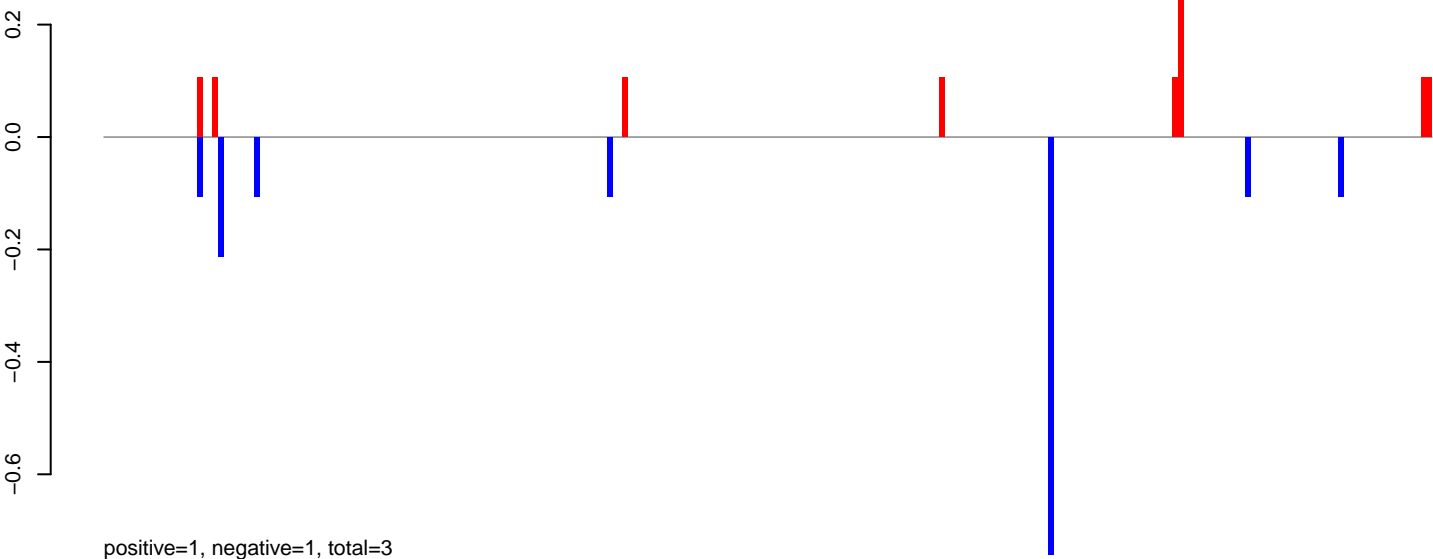
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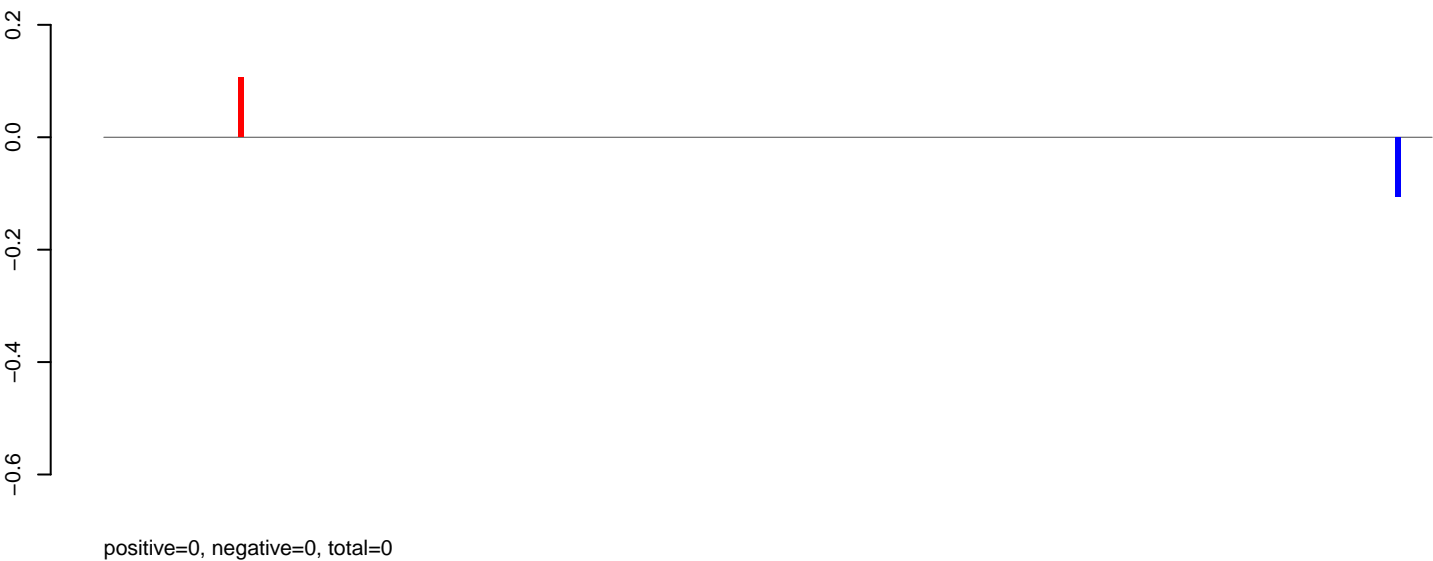
AeAlbo_Larv_OA.rep



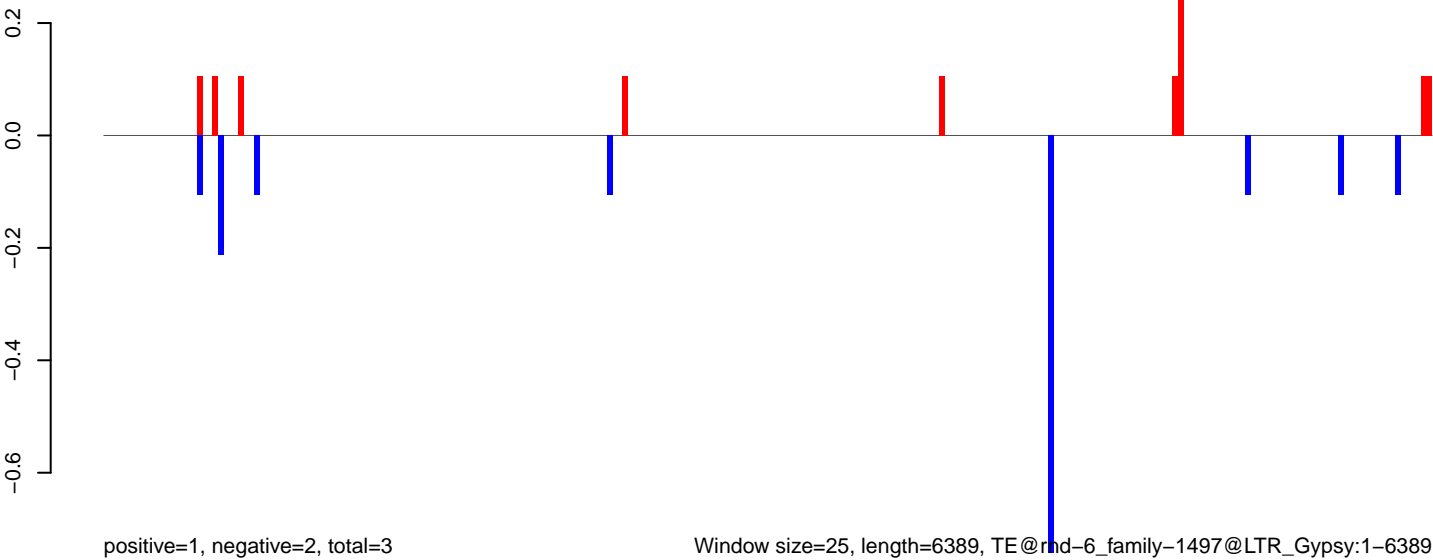
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



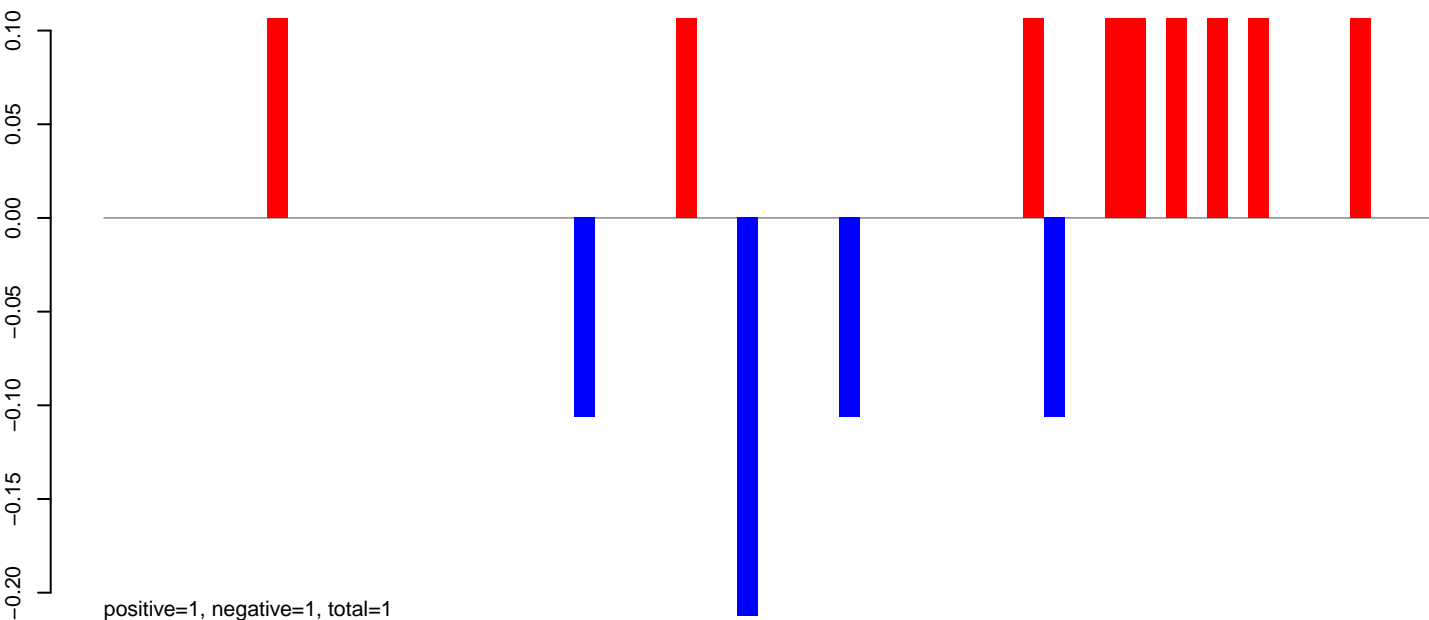
AeAlbo_Larv_OA.rep



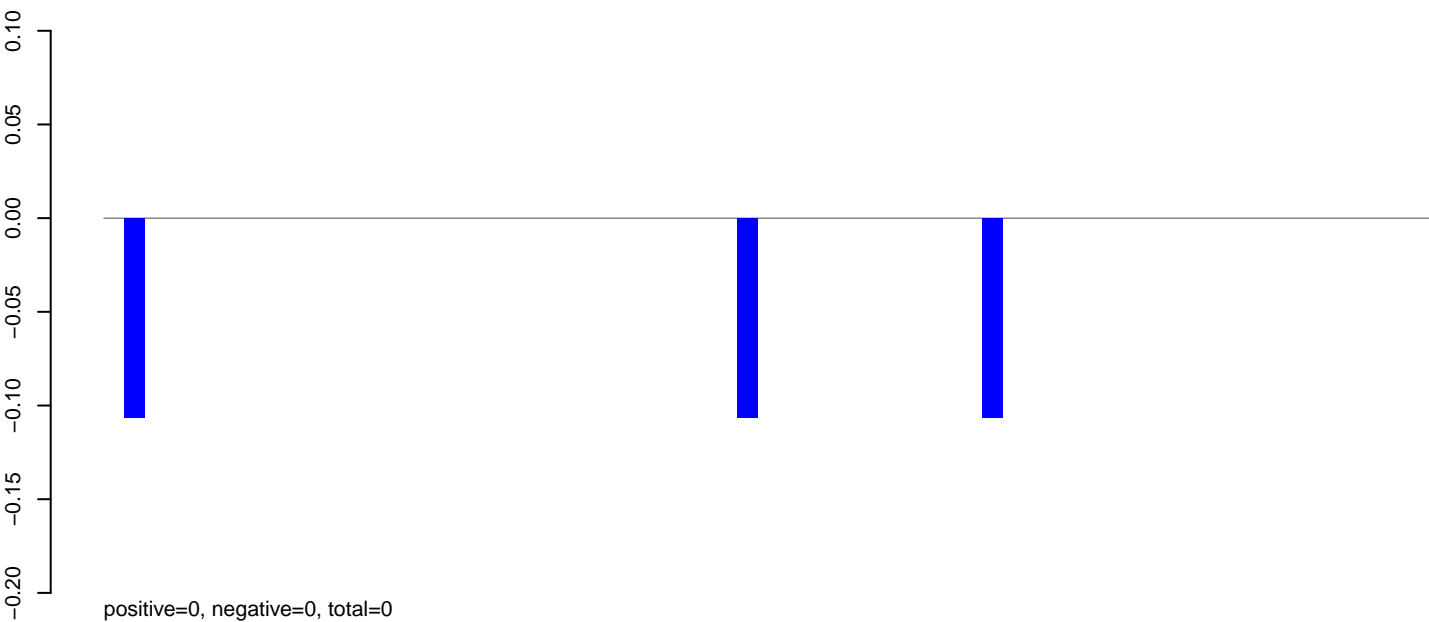
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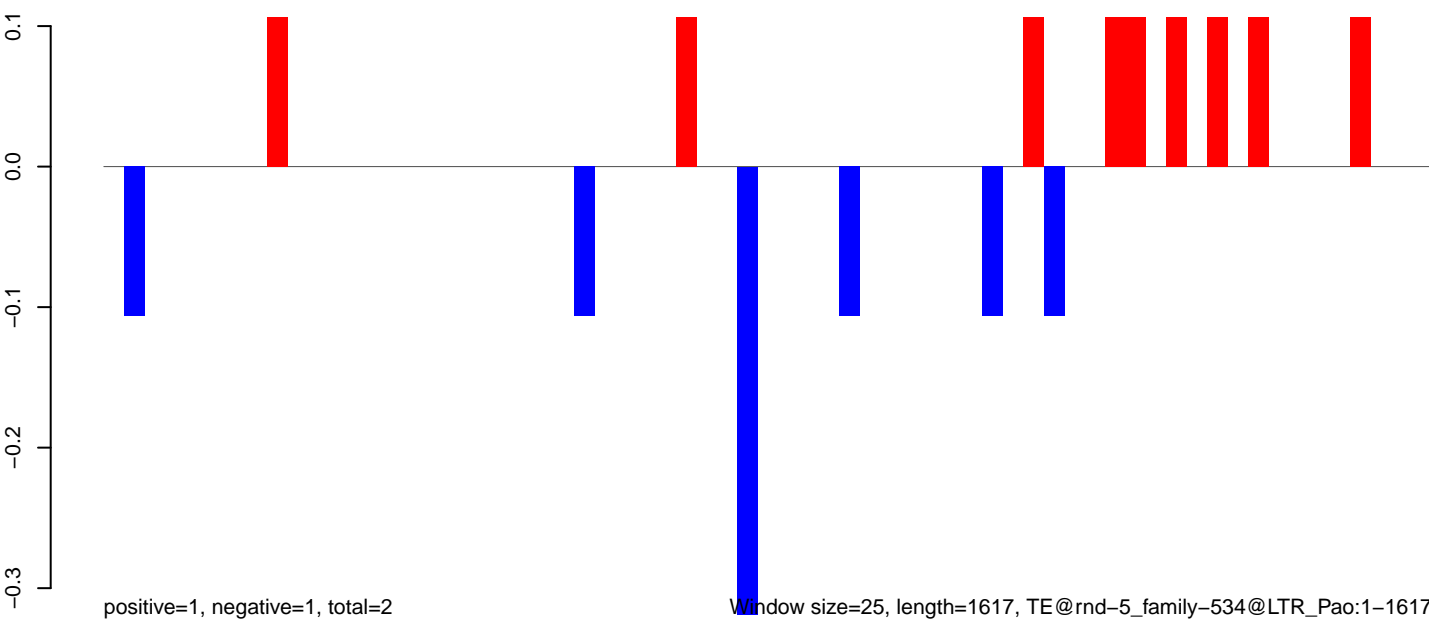
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

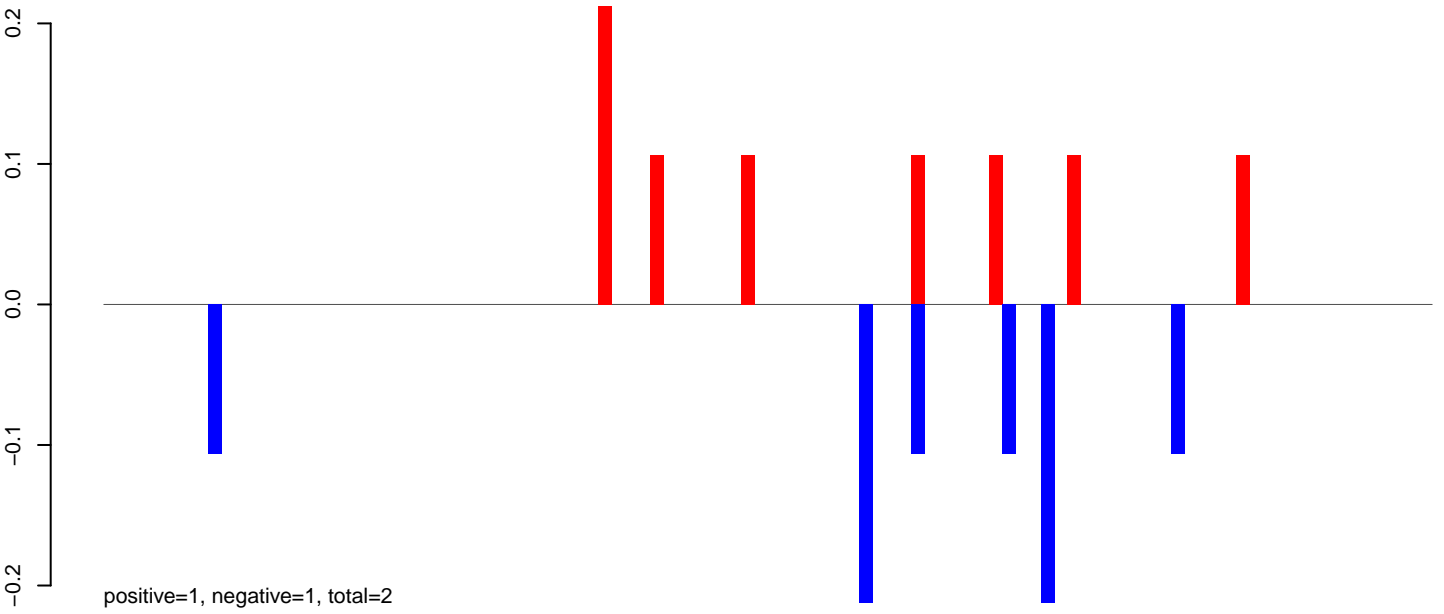


AeAlbo_Larv_OA.rep

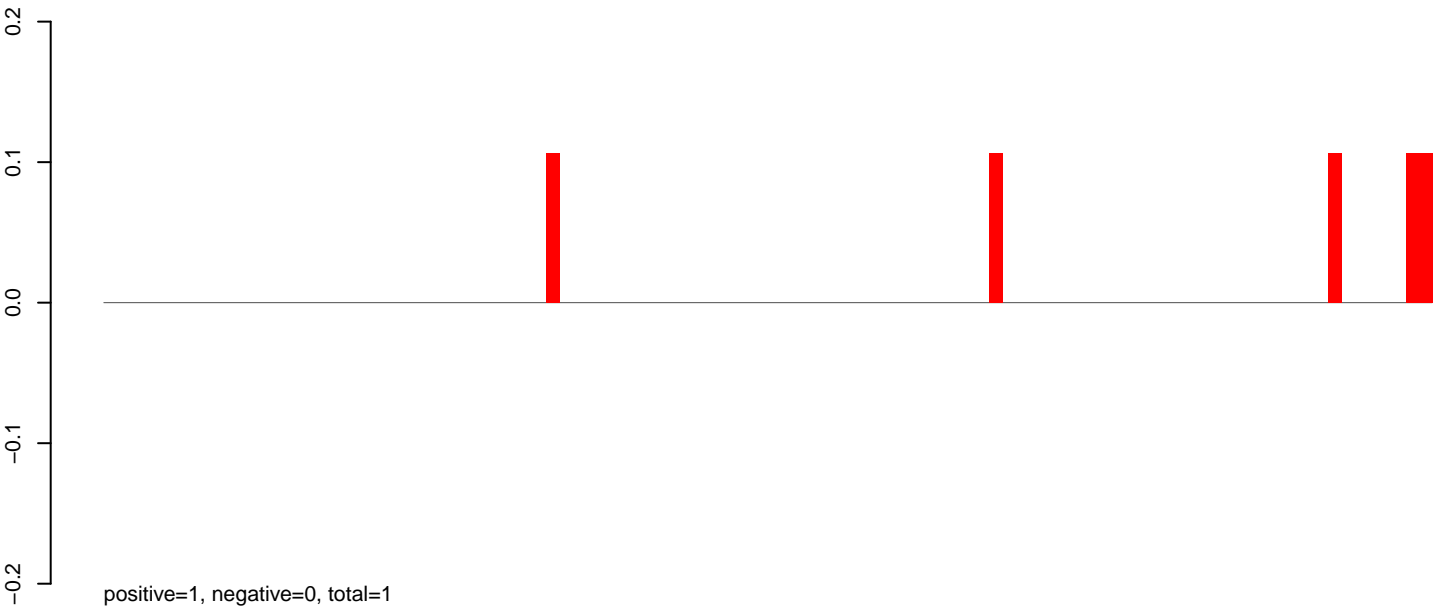


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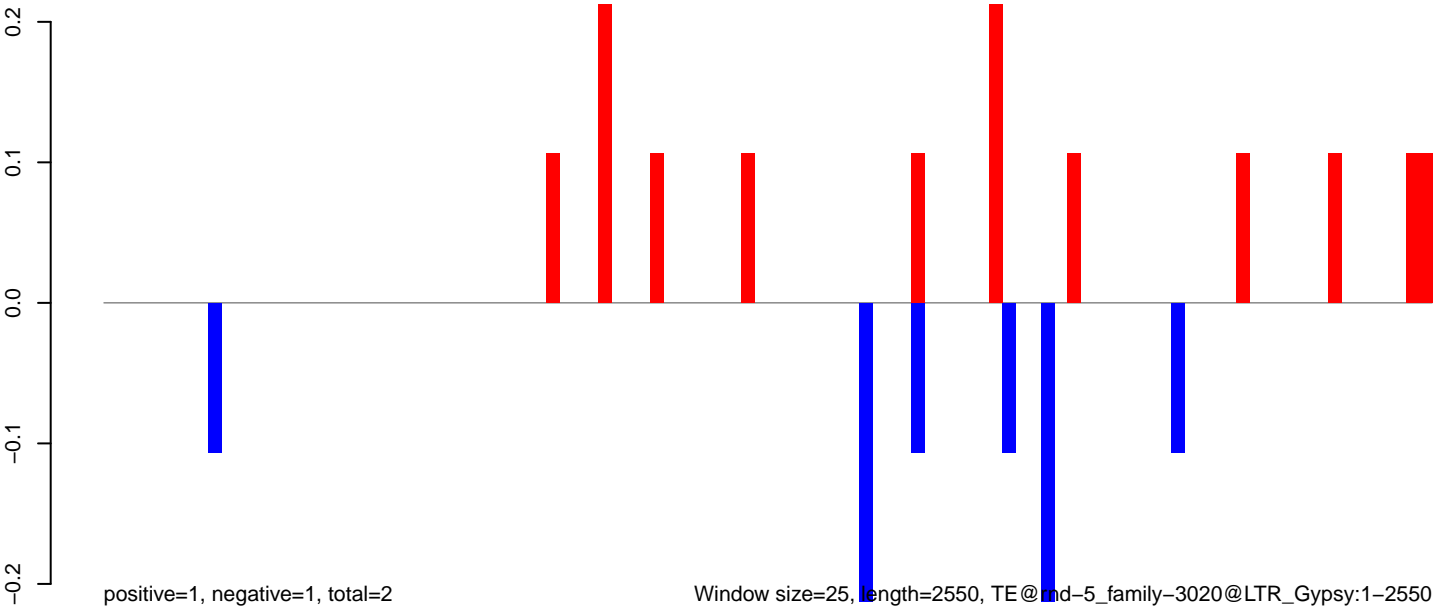
AeAlbo_Larv_OA.18_23.rep



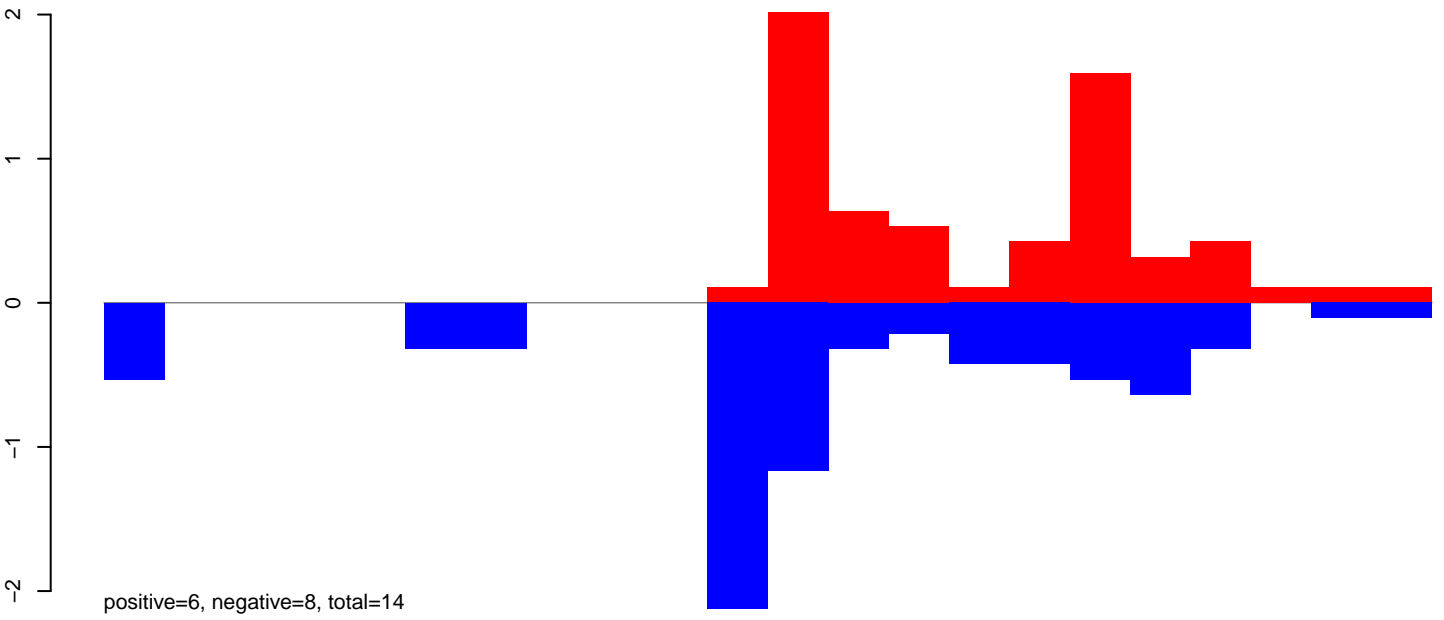
AeAlbo_Larv_OA.24_35.rep



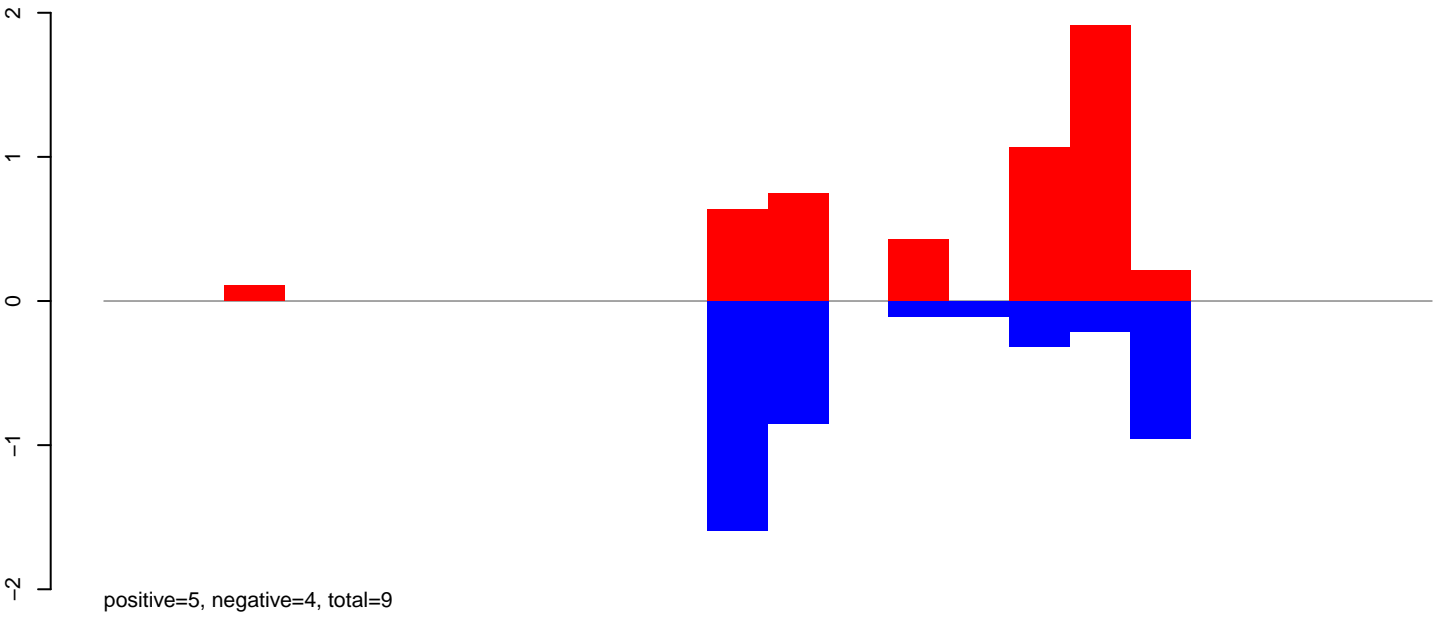
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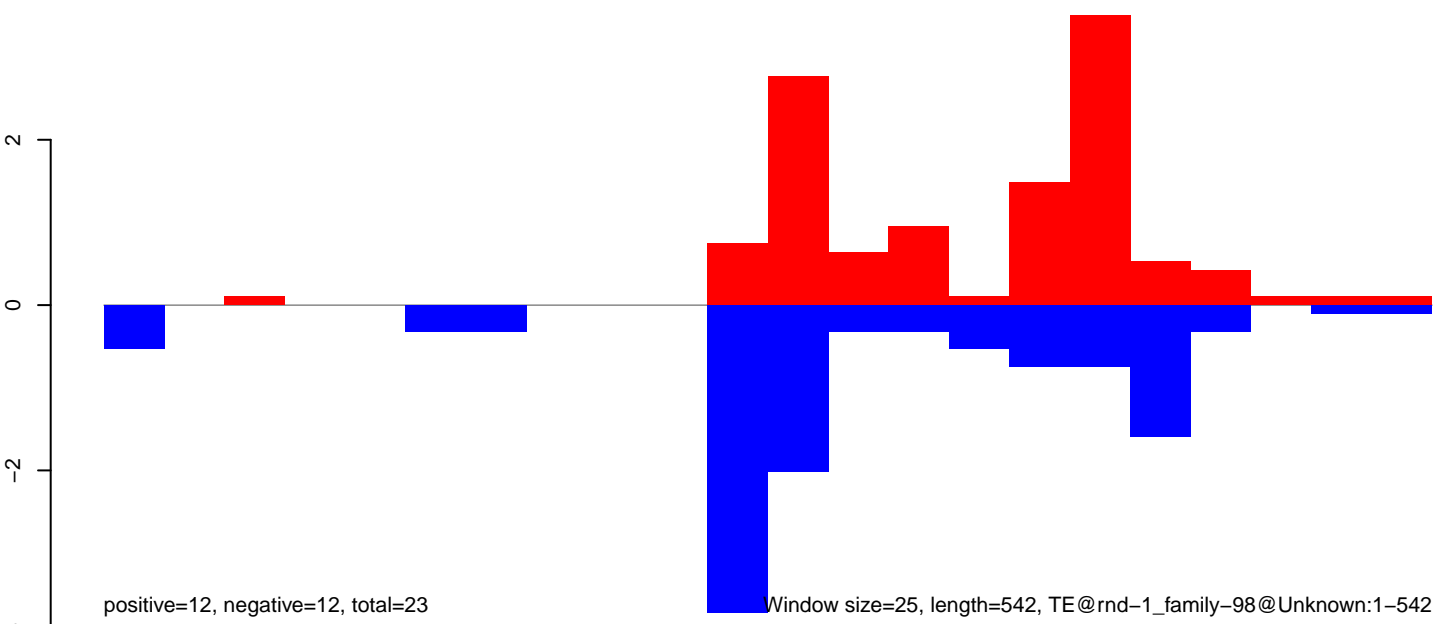
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

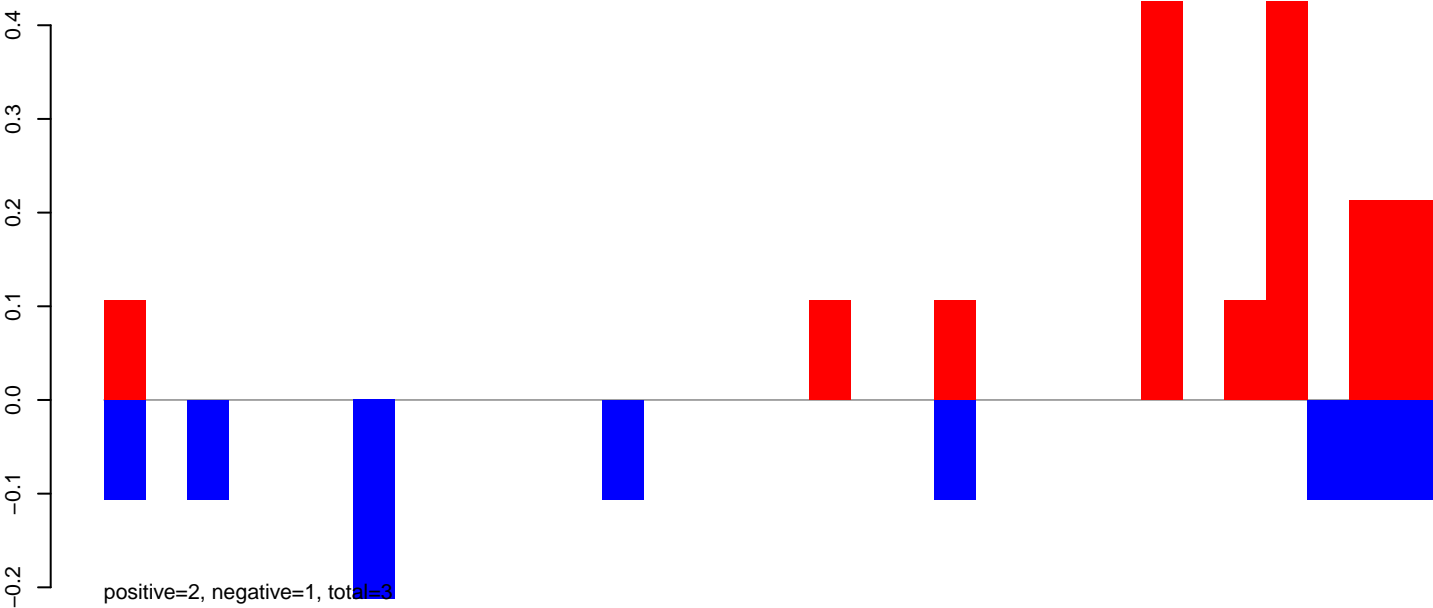


AeAlbo_Larv_OA.rep

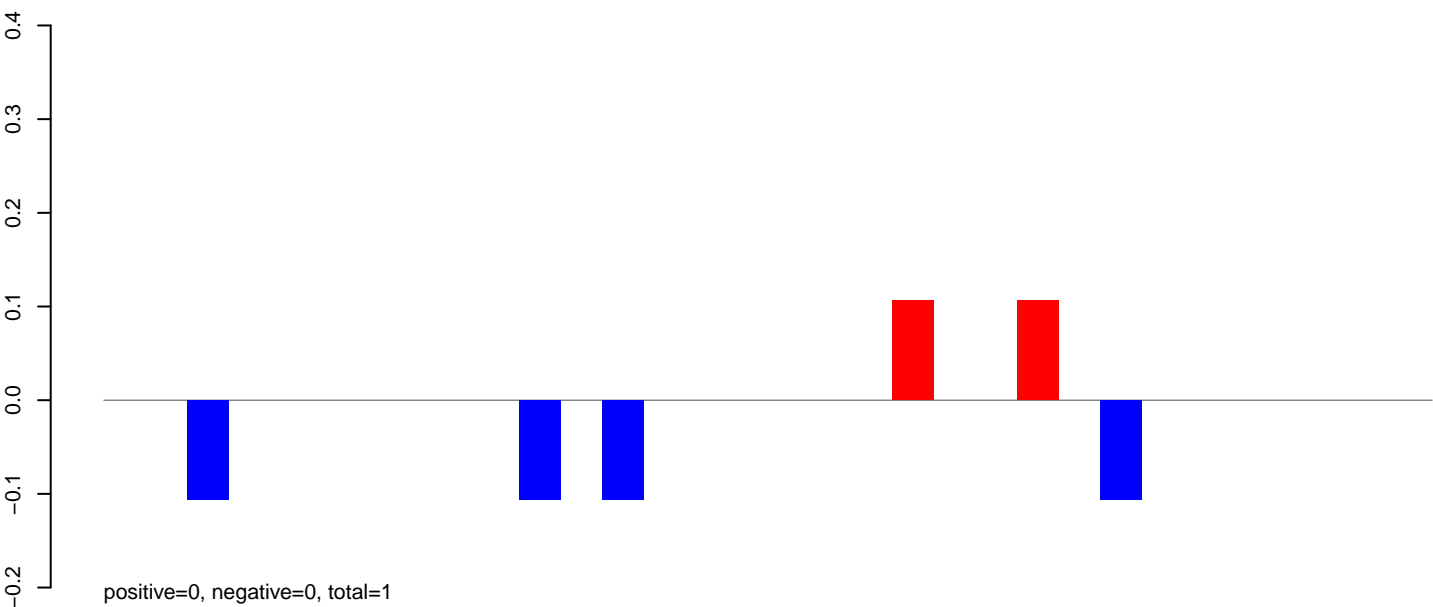


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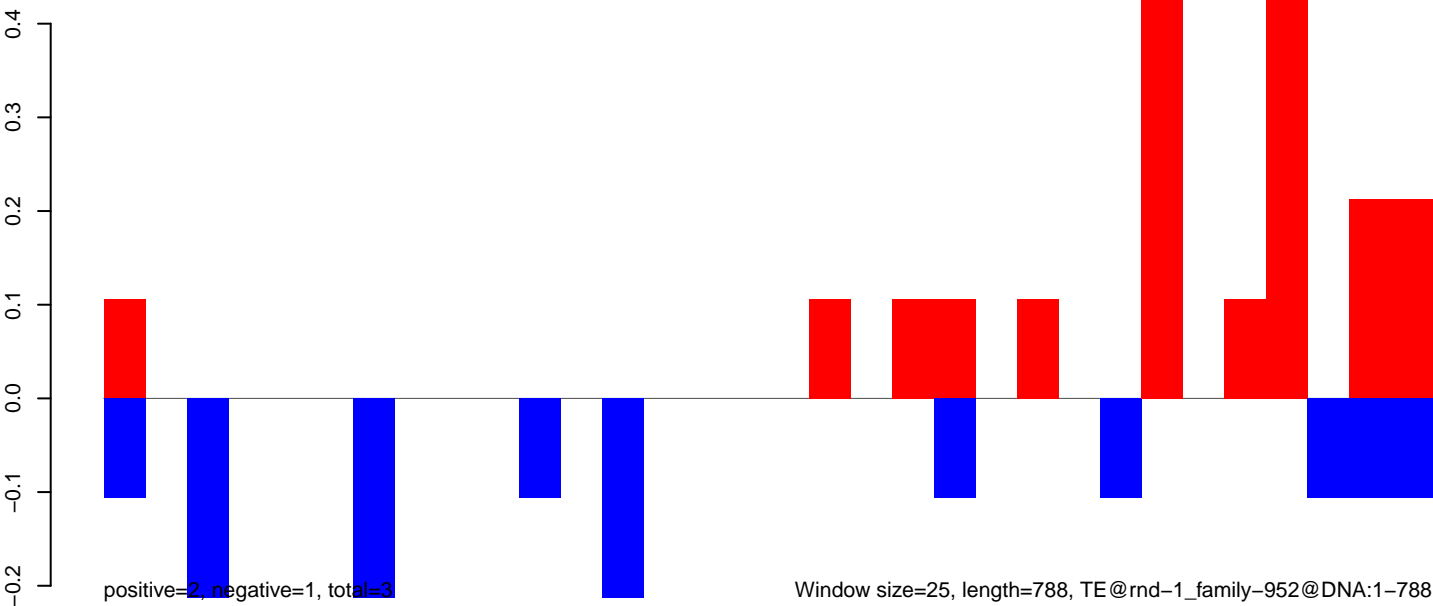
AeAlbo_Larv_OA.18_23.rep



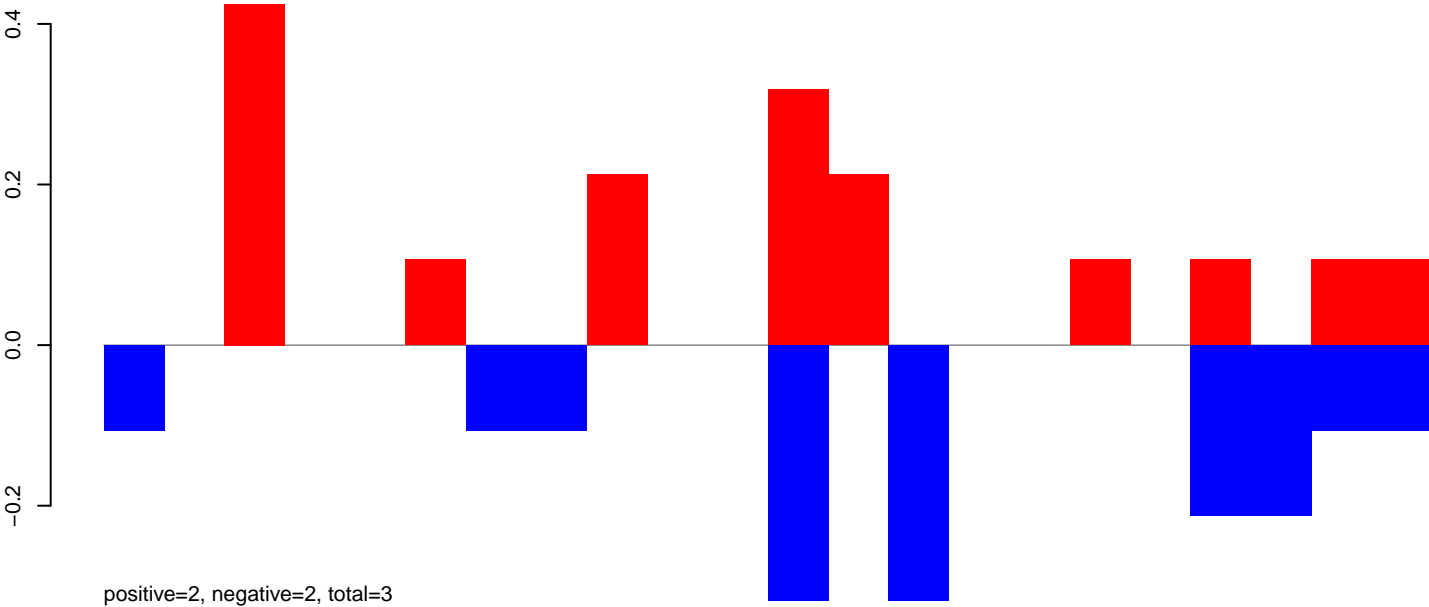
AeAlbo_Larv_OA.24_35.rep



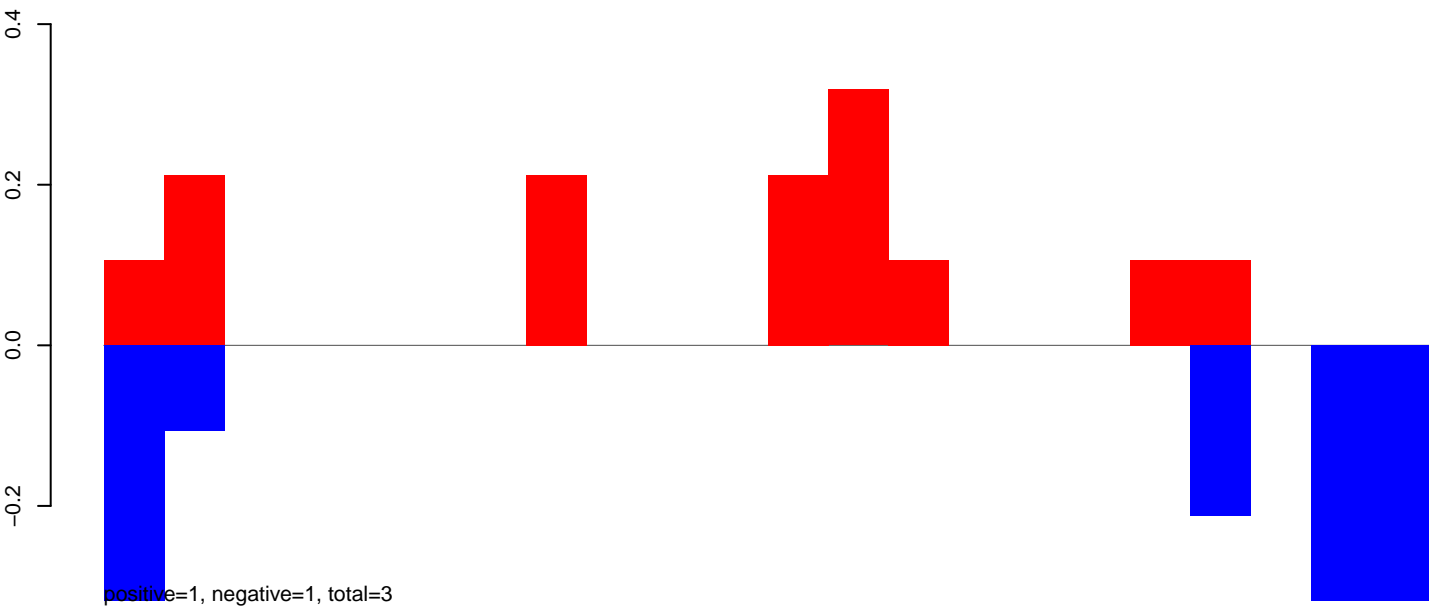
AeAlbo_Larv_OA.rep



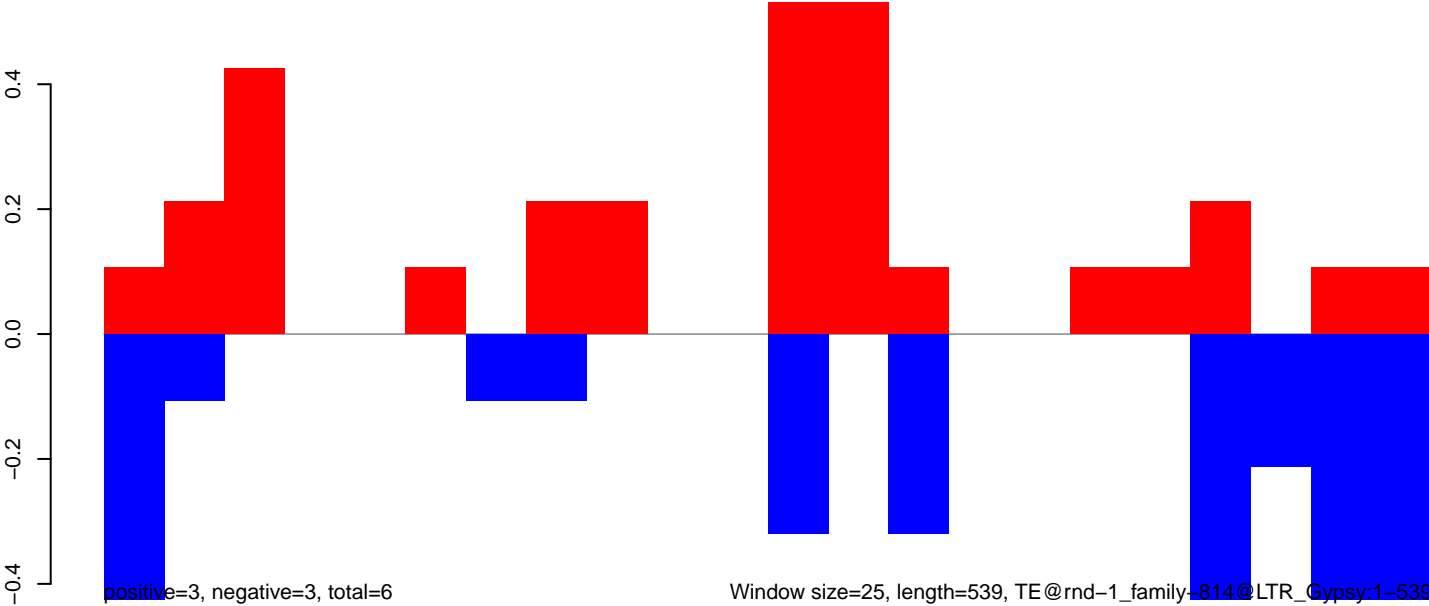
AeAlbo_Larv_OA.18_23.rep



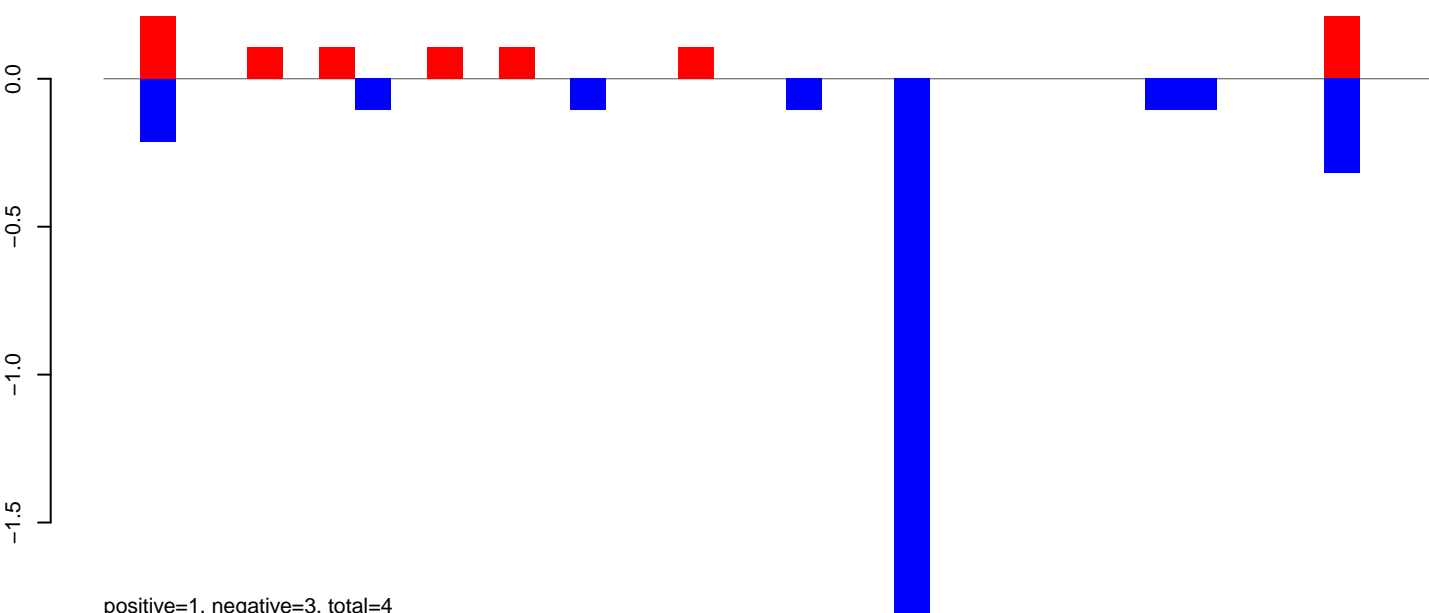
AeAlbo_Larv_OA.24_35.rep



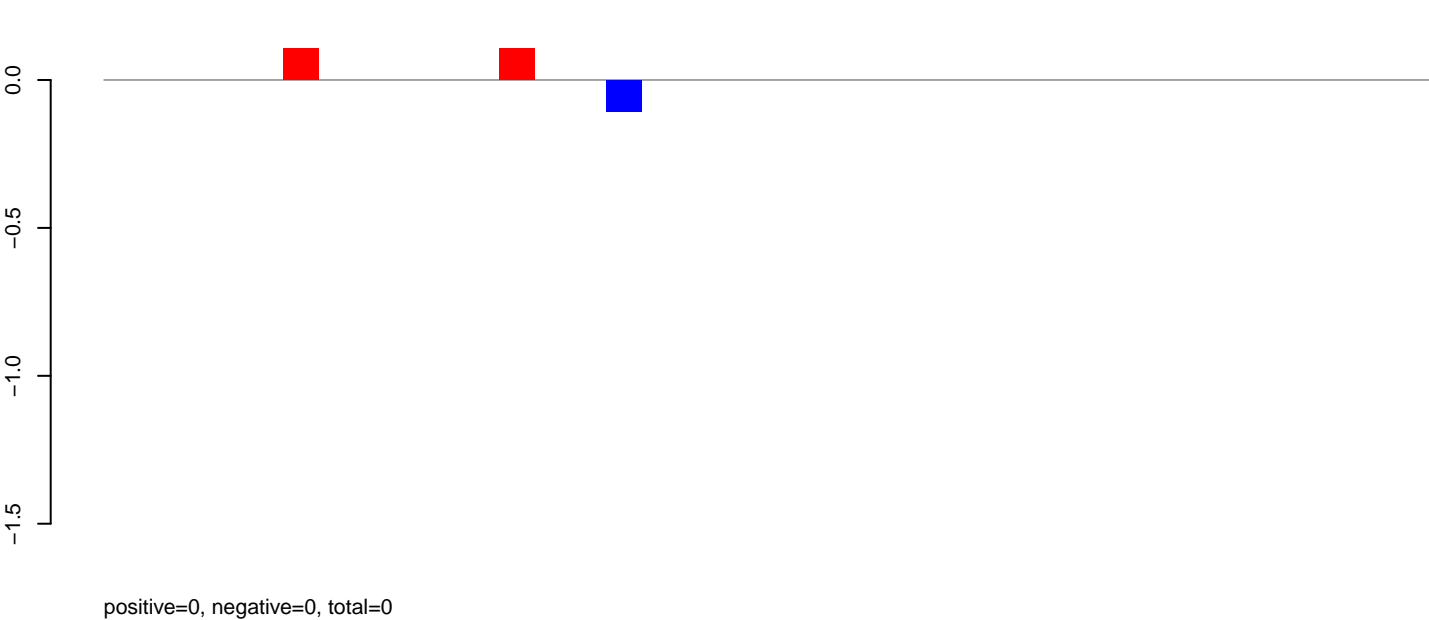
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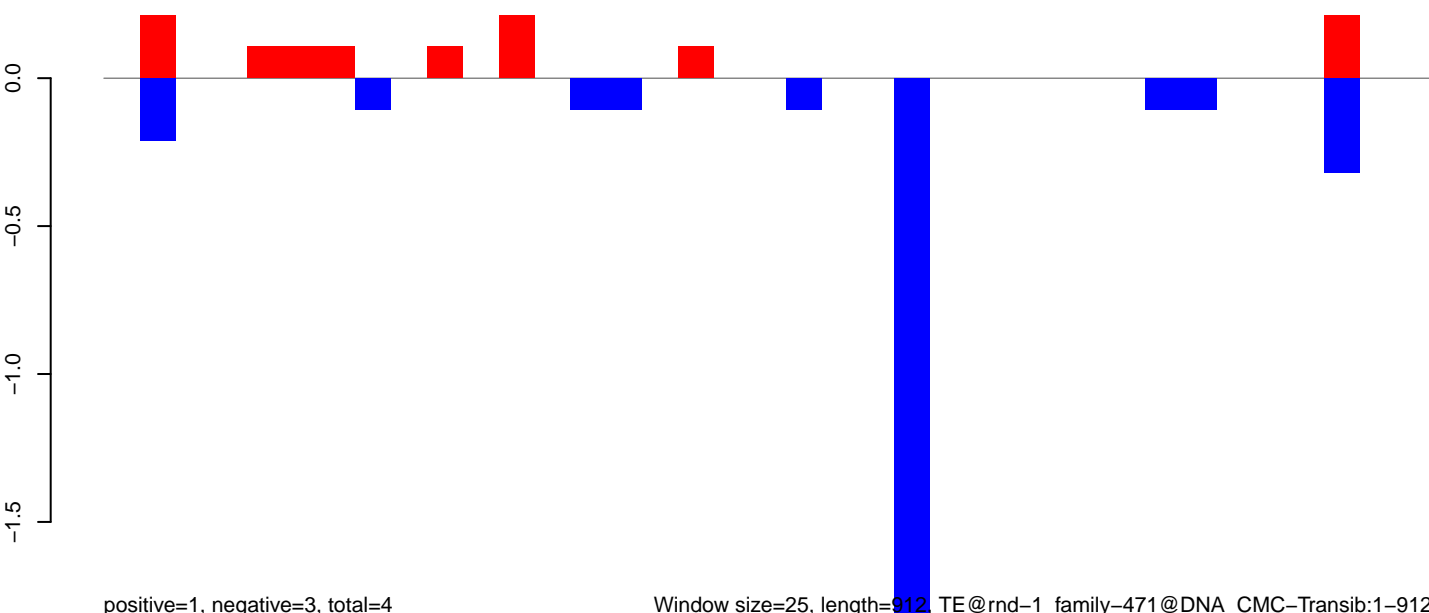
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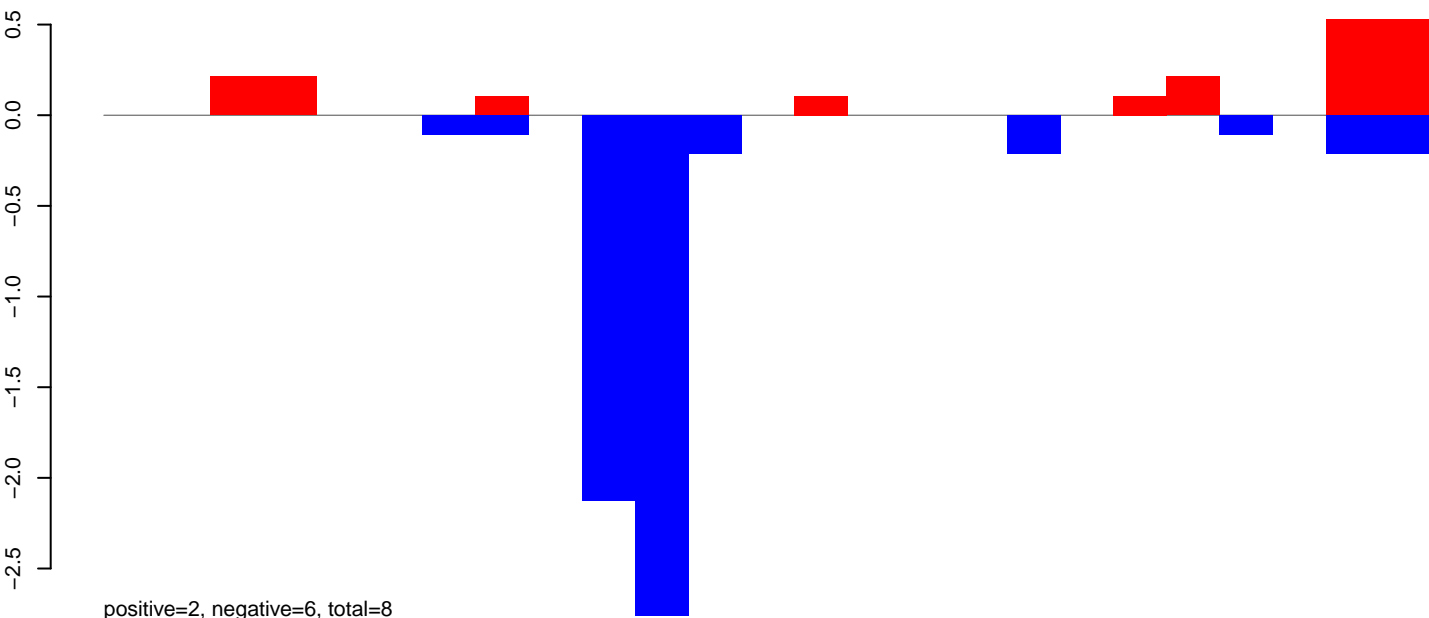
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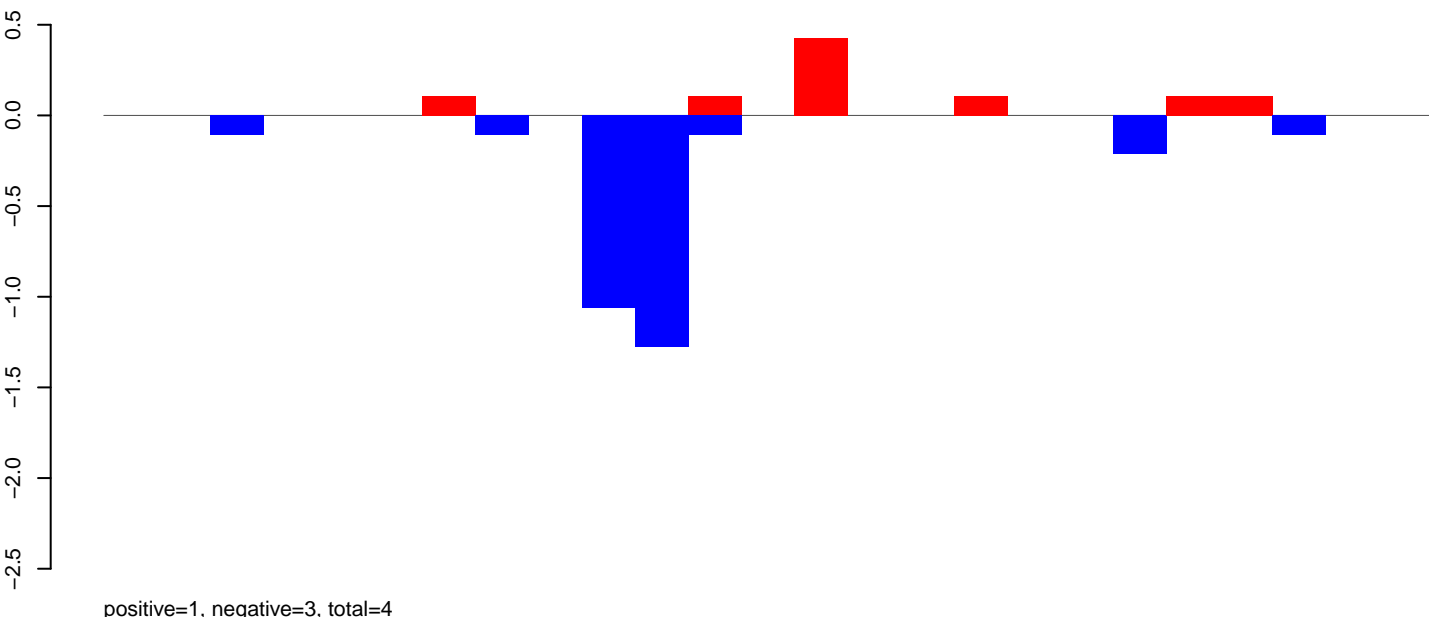
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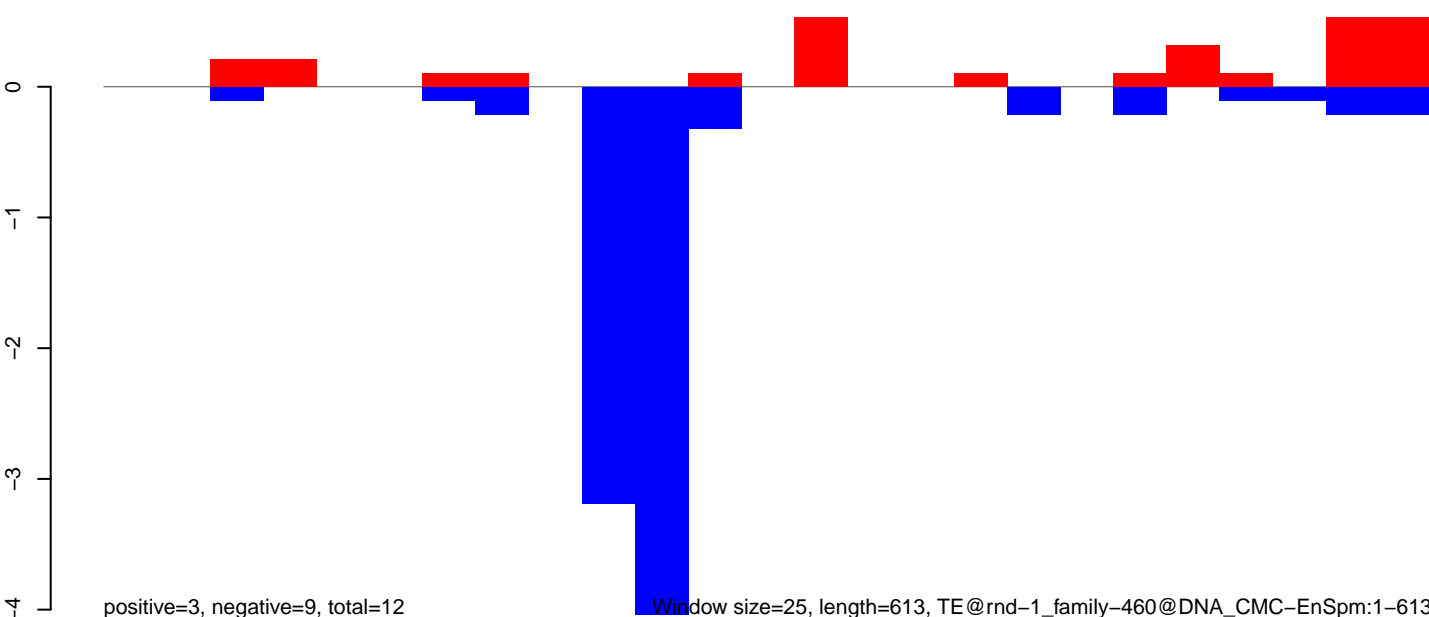
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AeAlbo_Larv_OA.24_35.rep

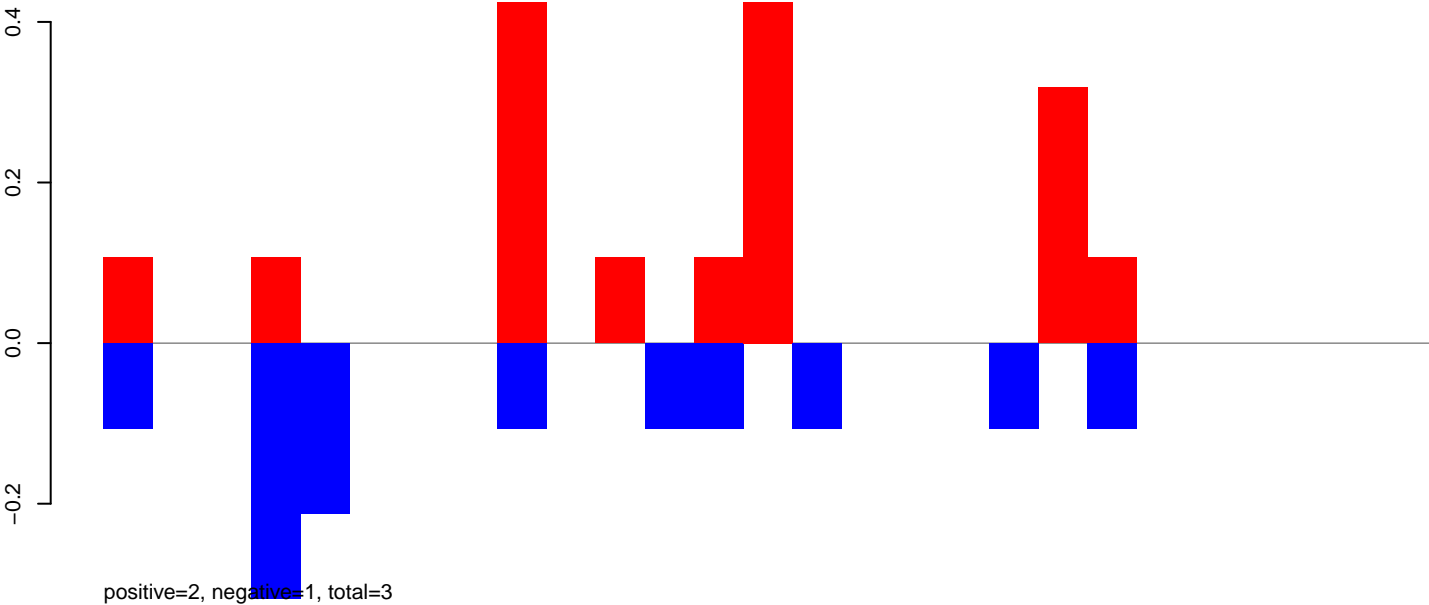


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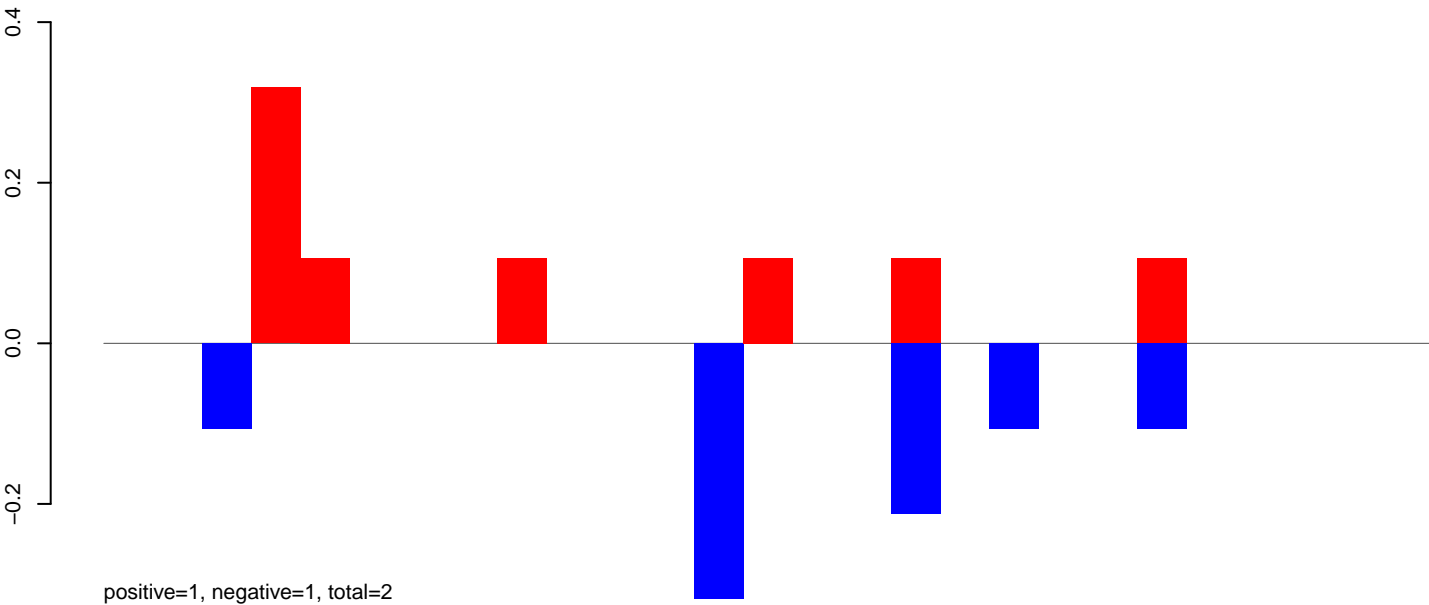


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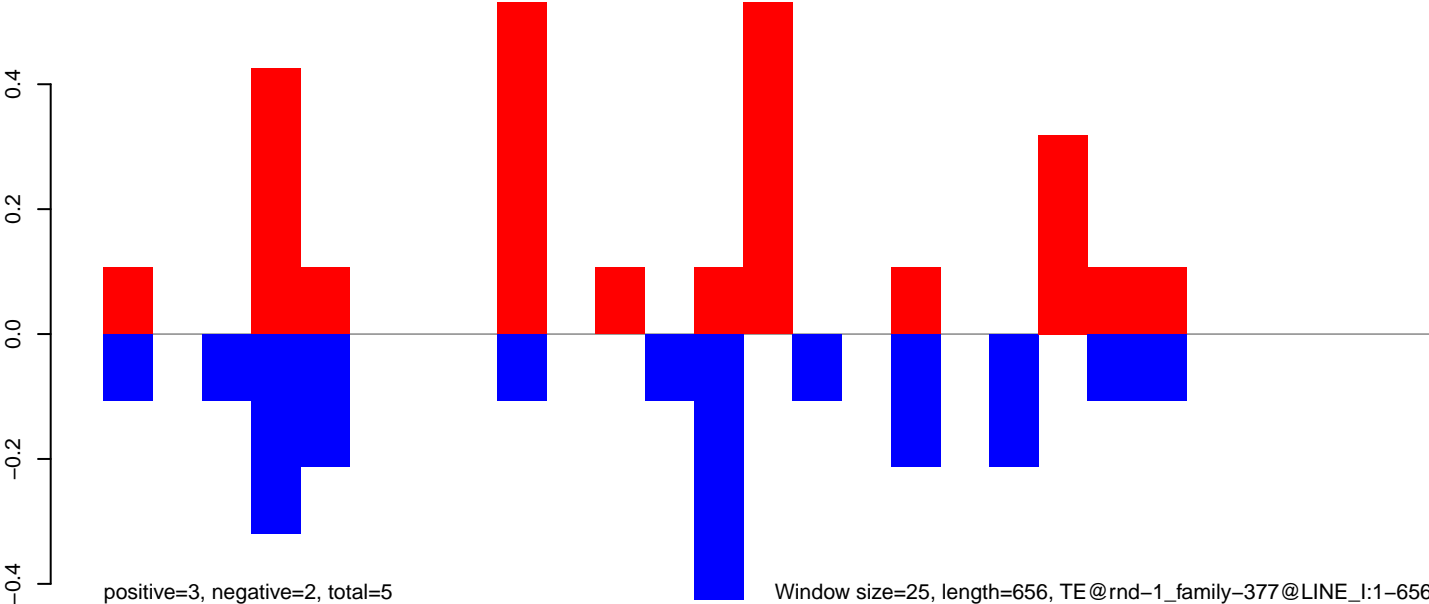
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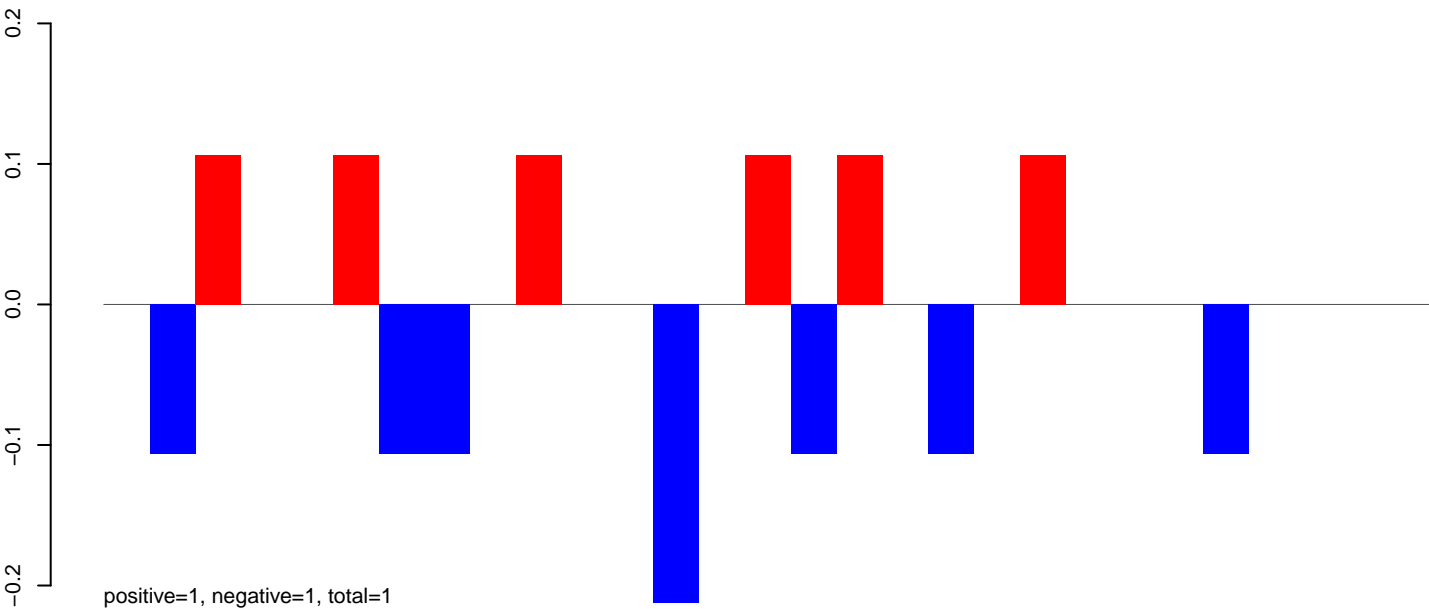
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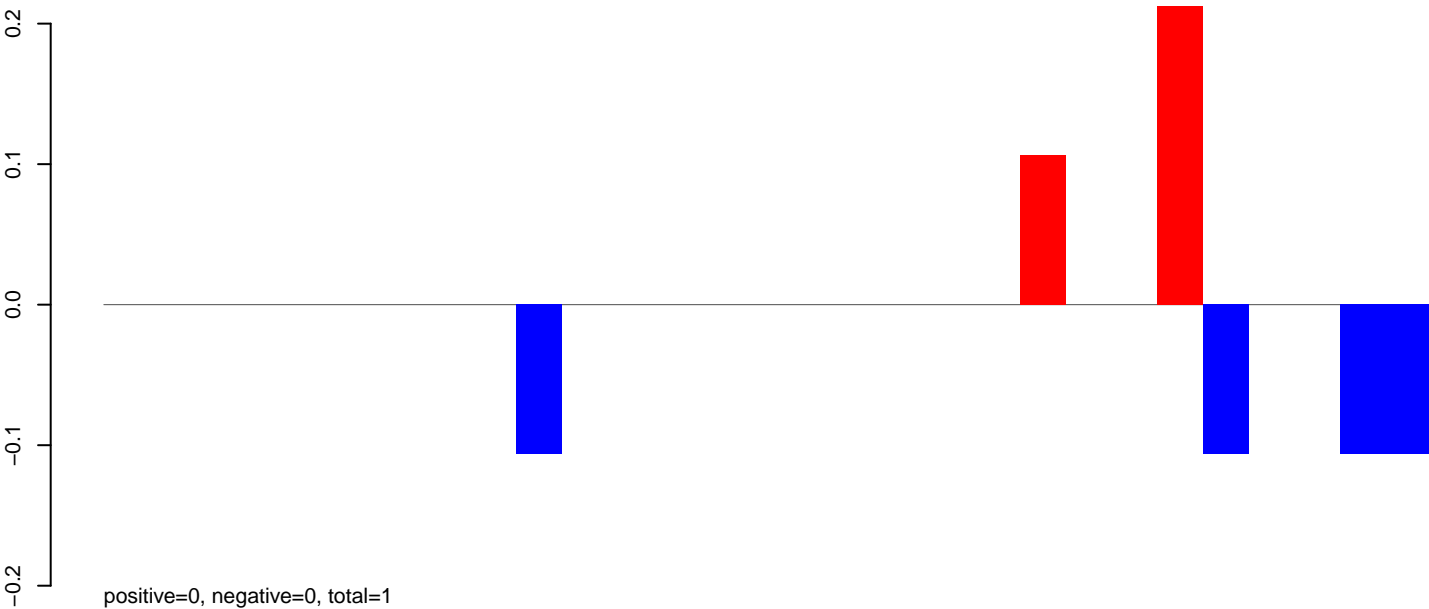
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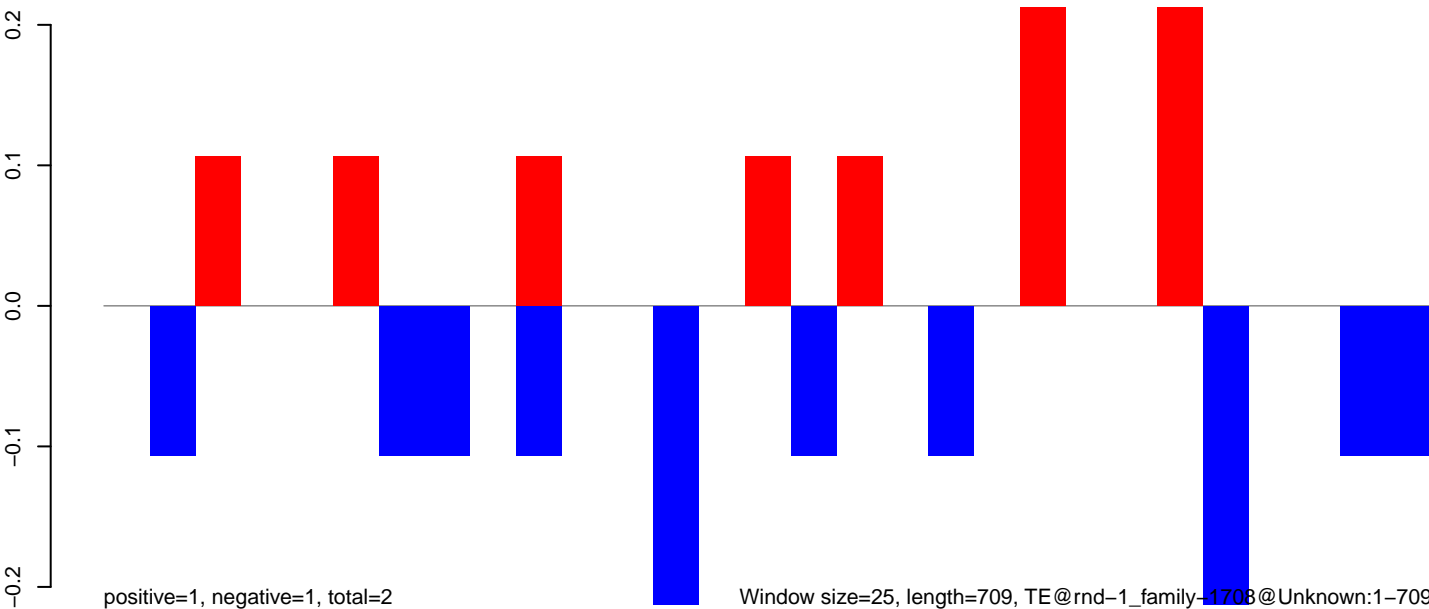
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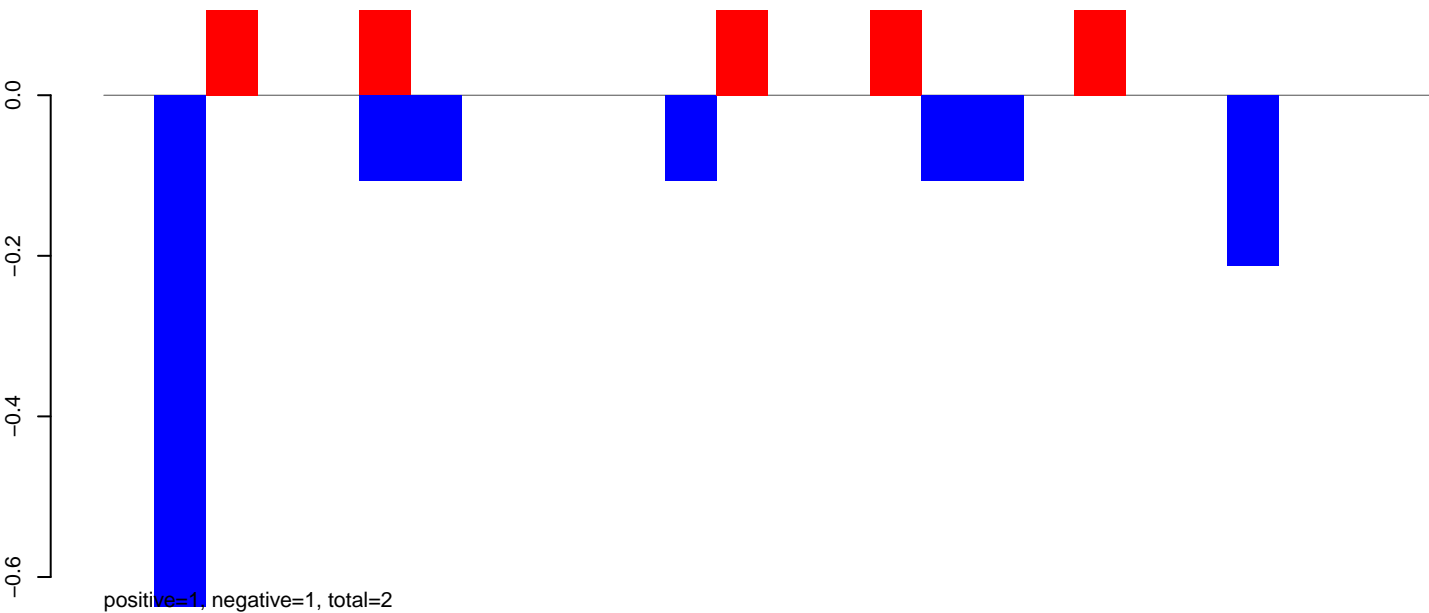
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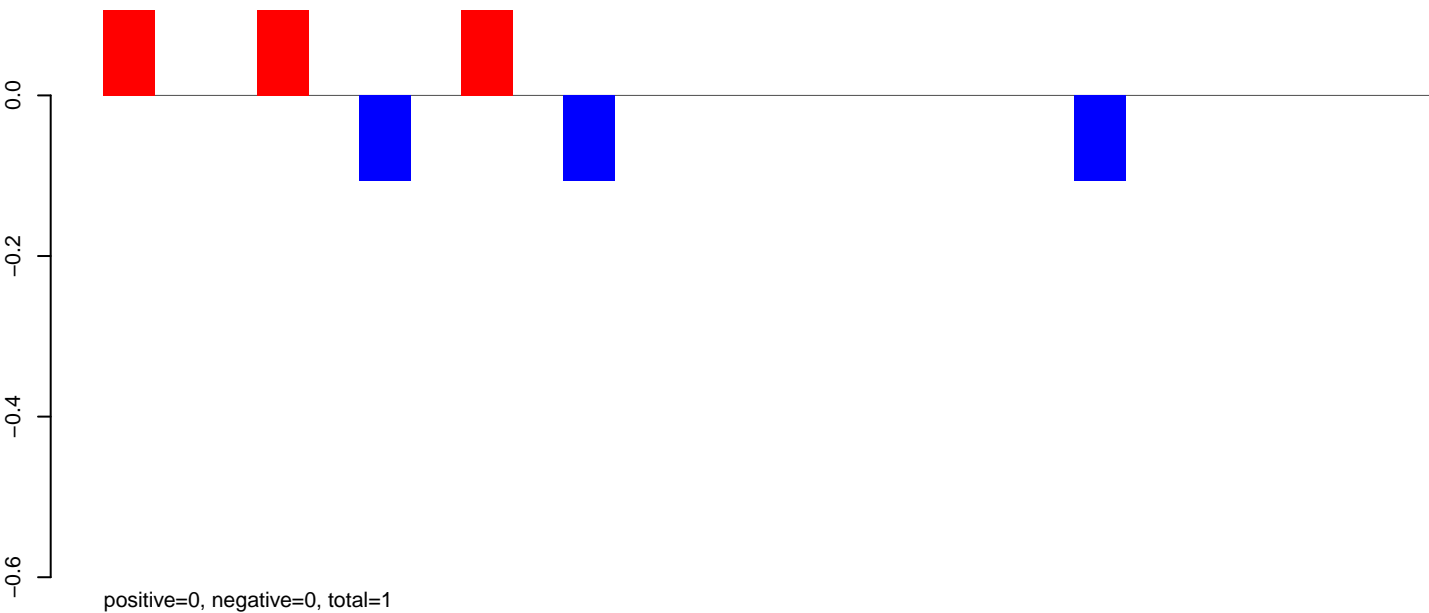
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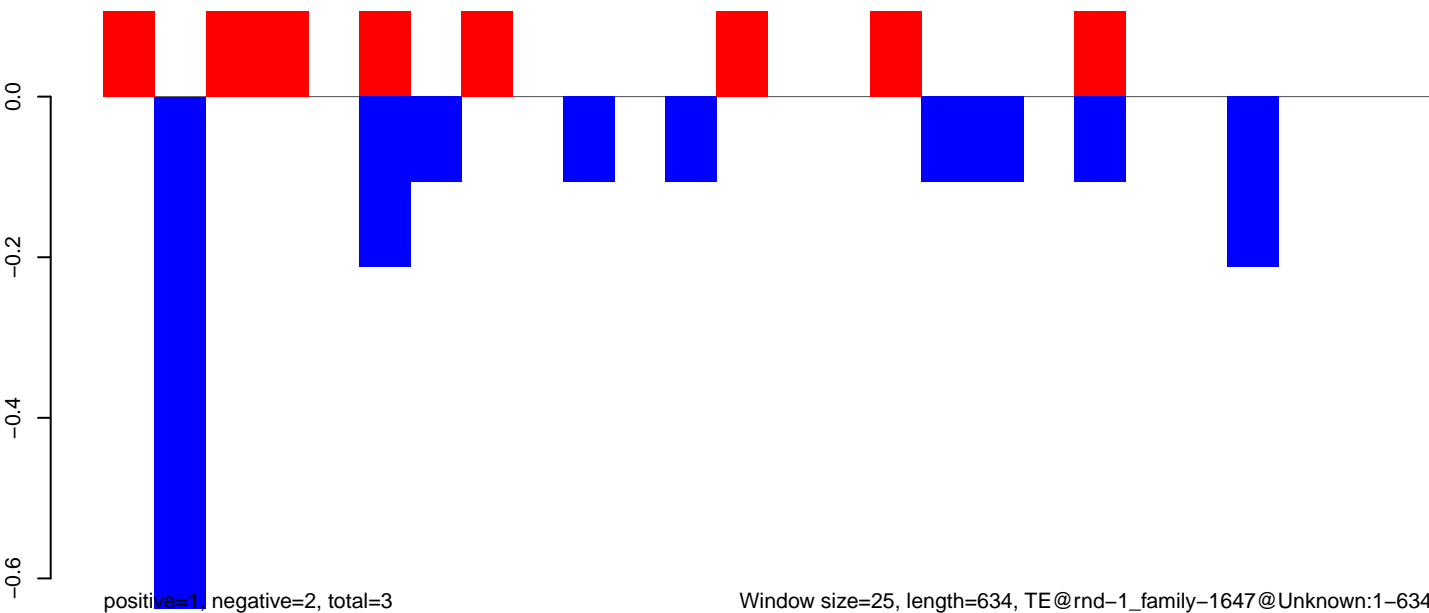
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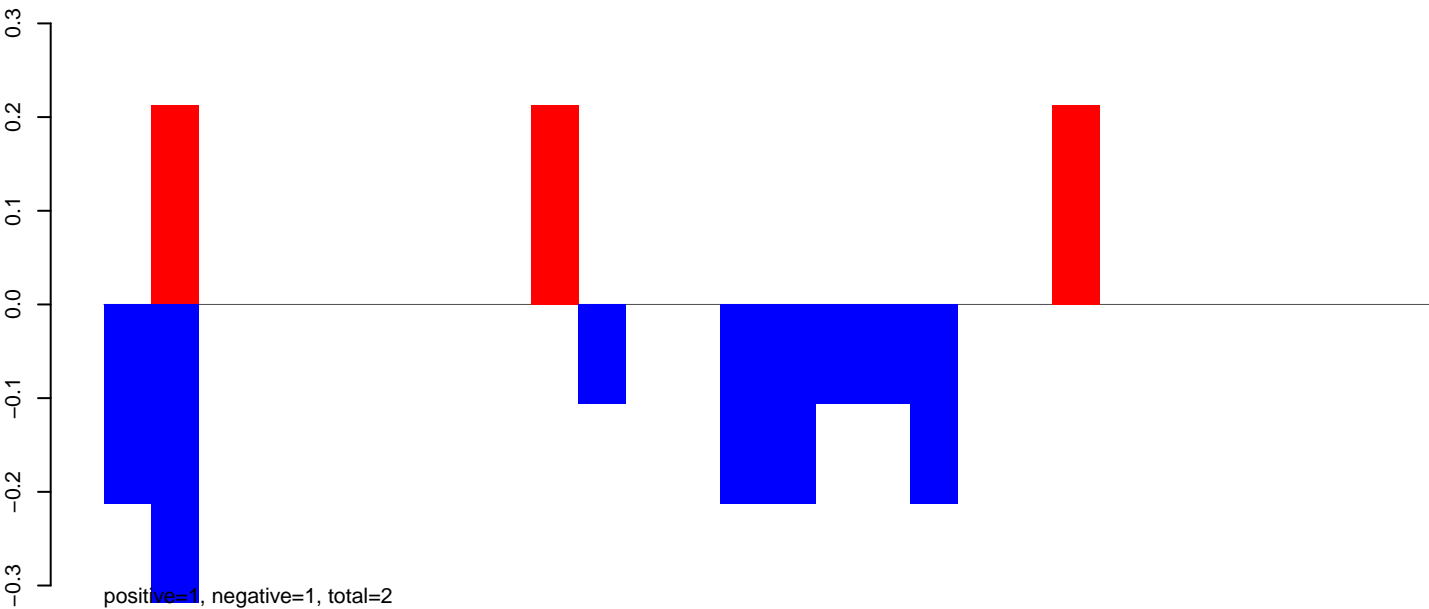
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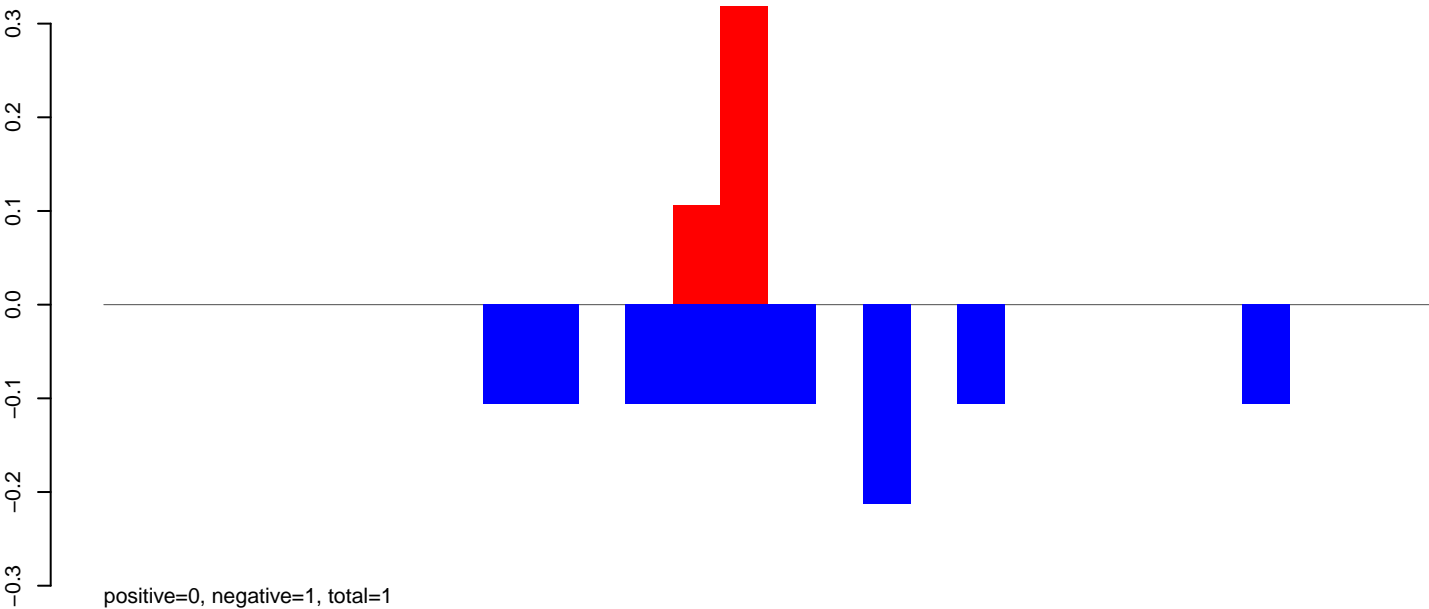
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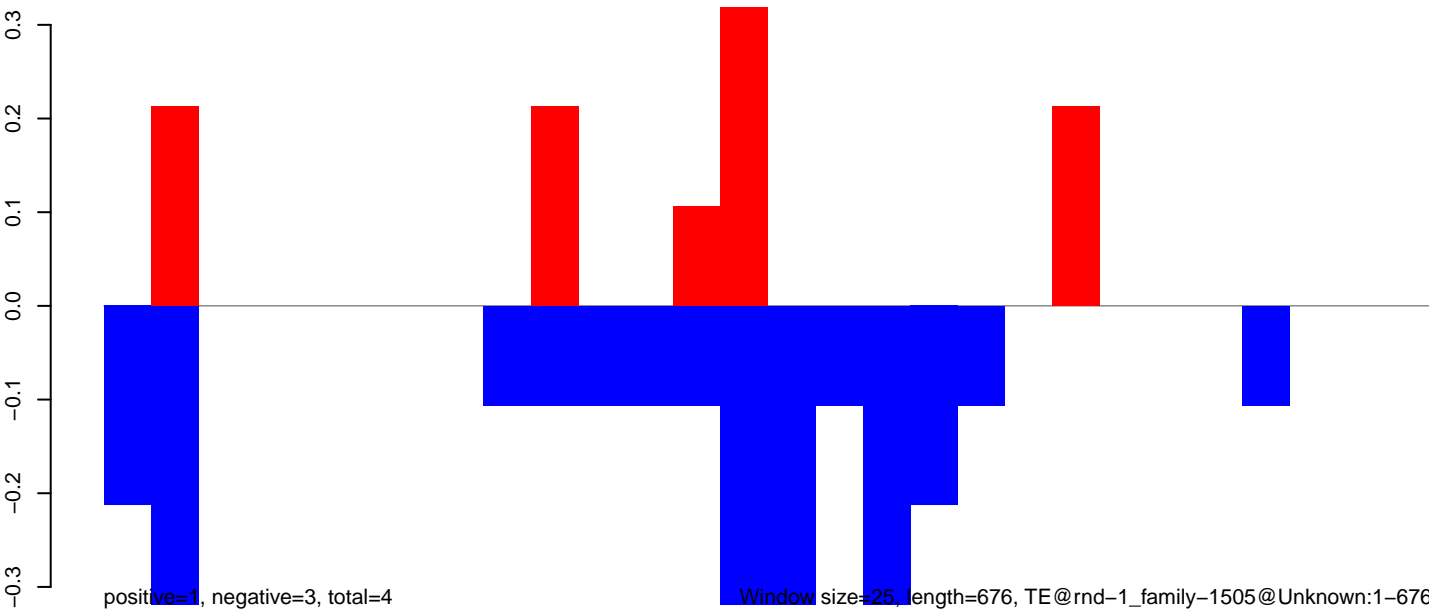
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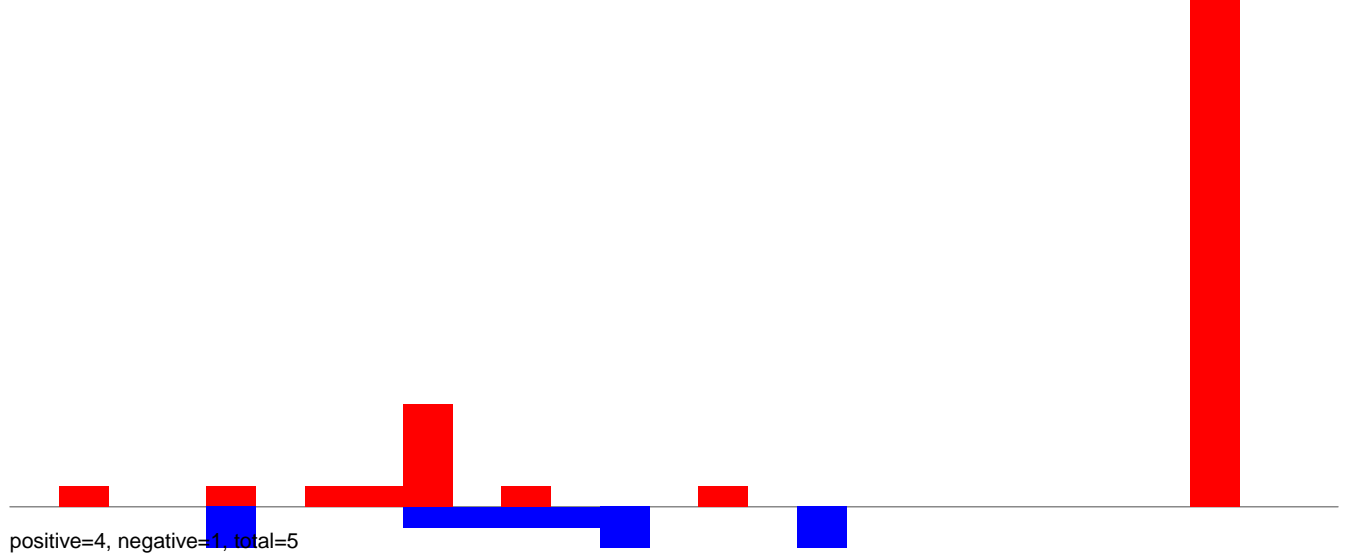
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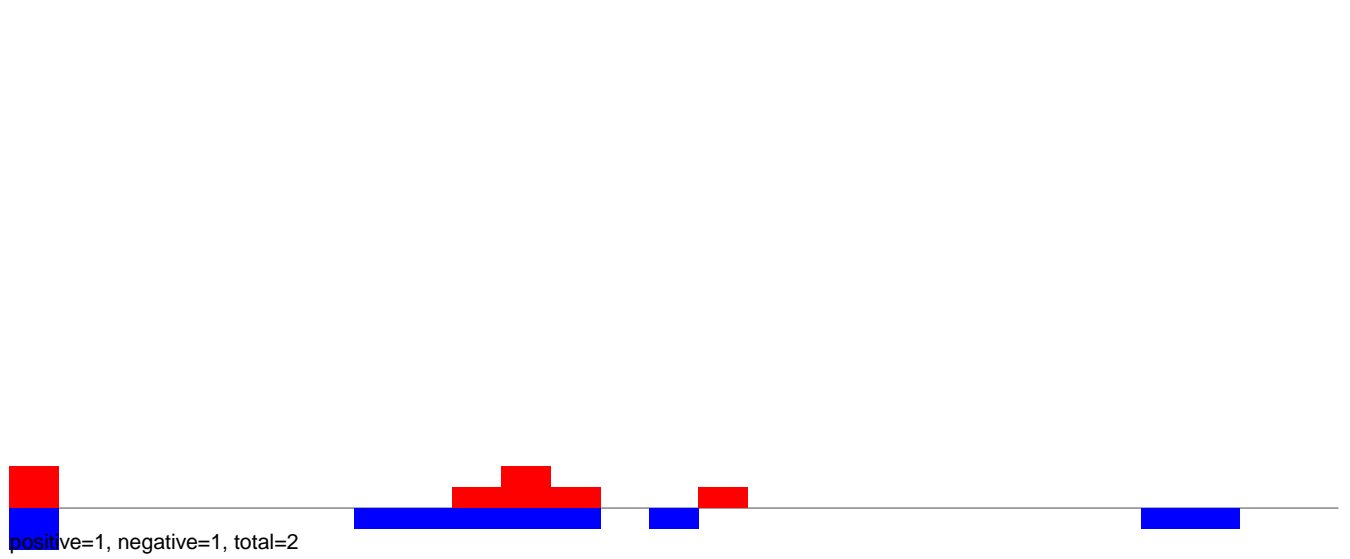
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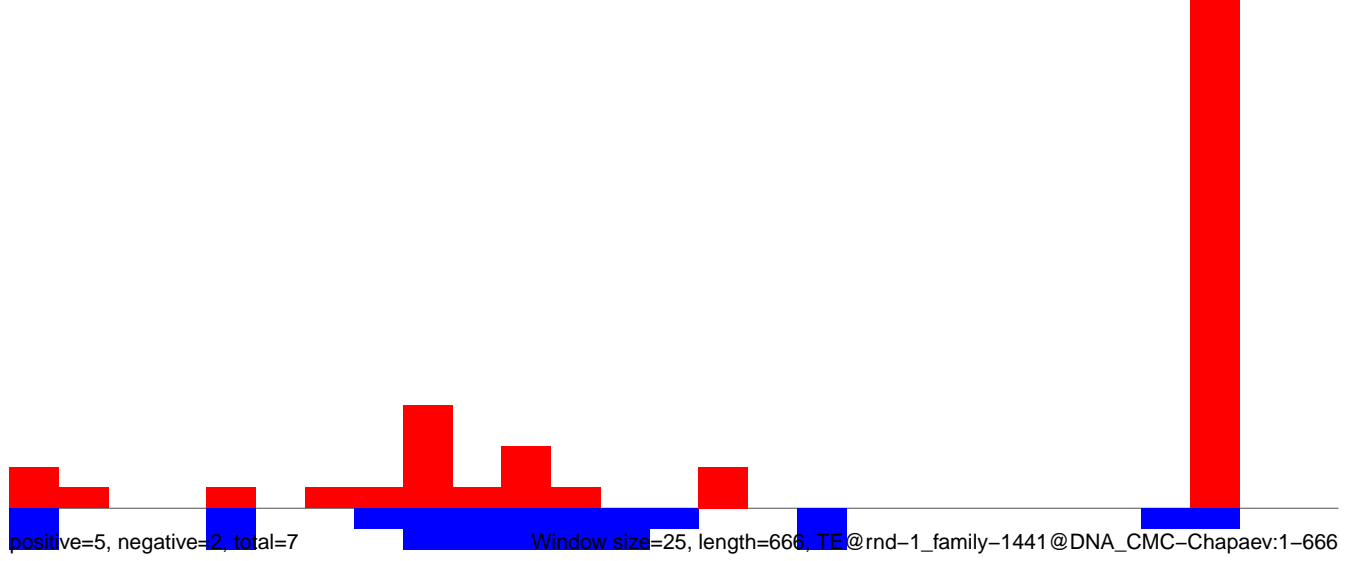
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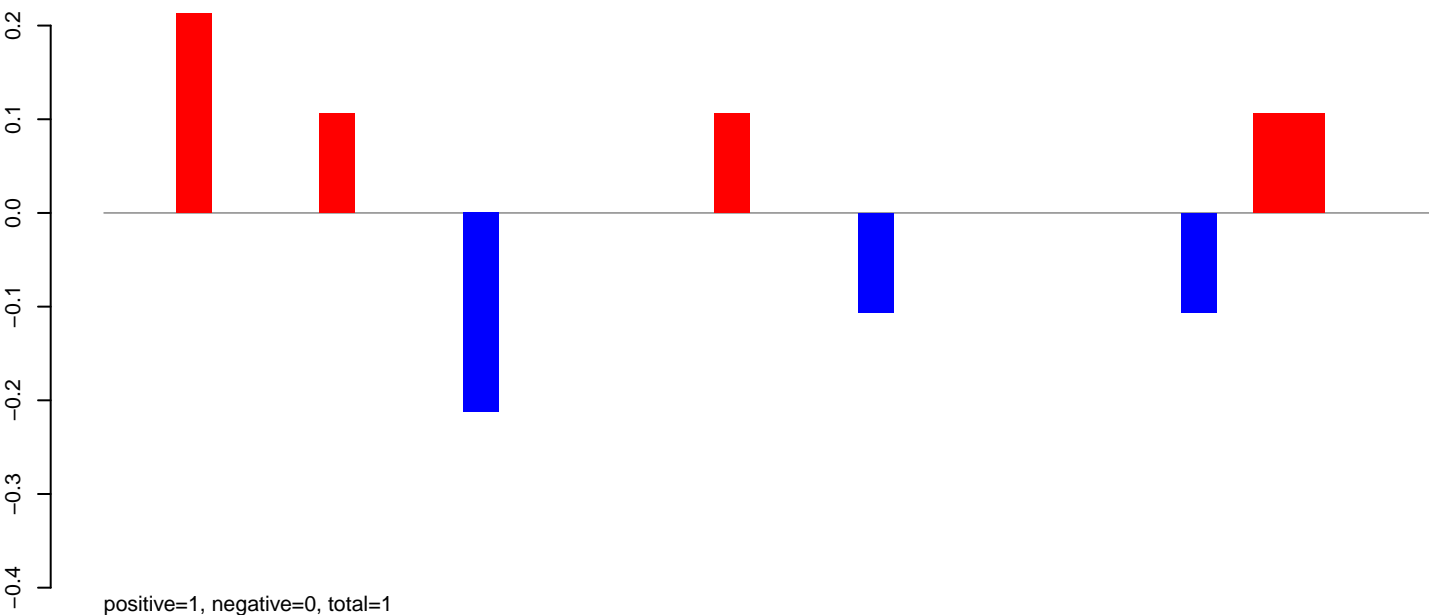
AeAlbo_Larv_OA.24_35.rep



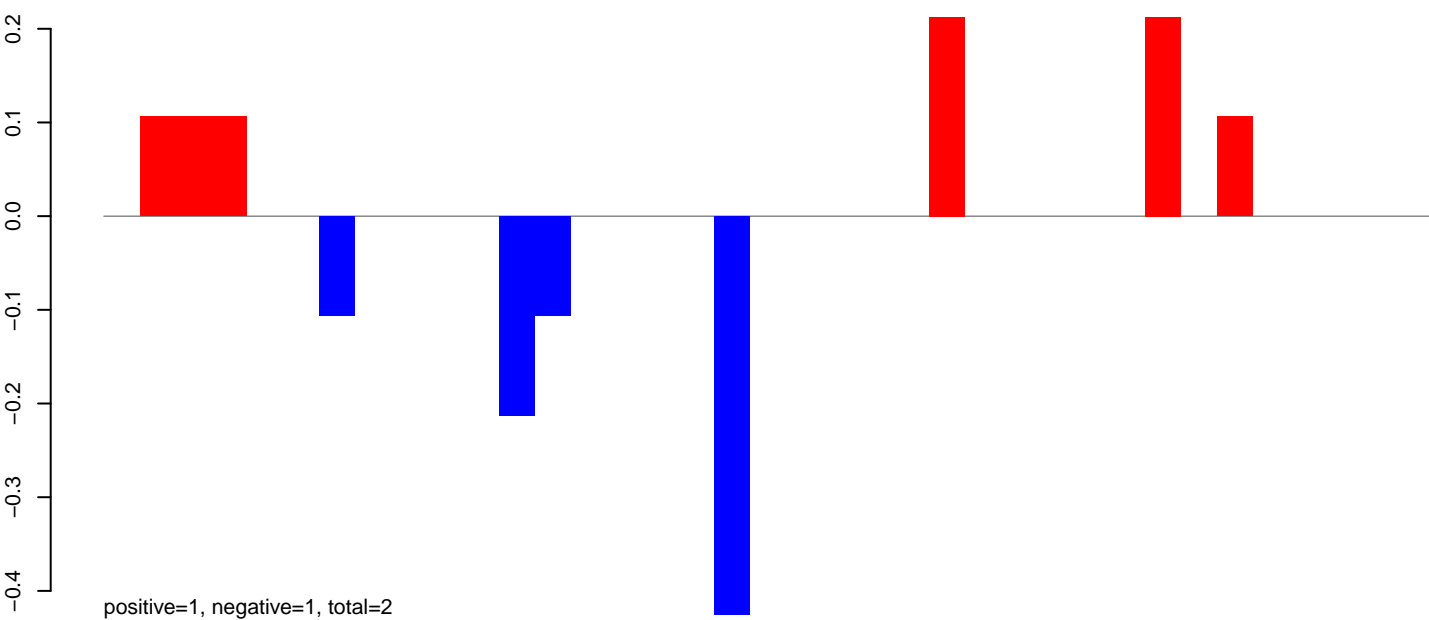
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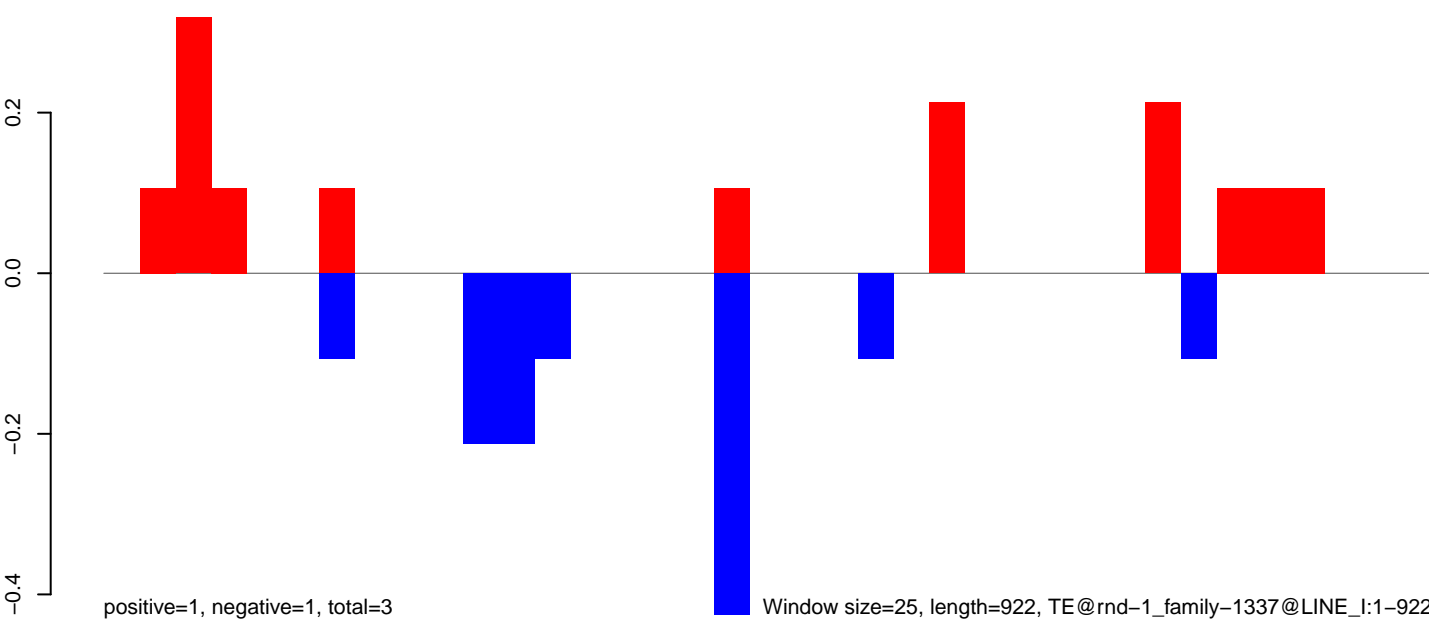
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AeAlbo_Larv_OA.24_35.rep

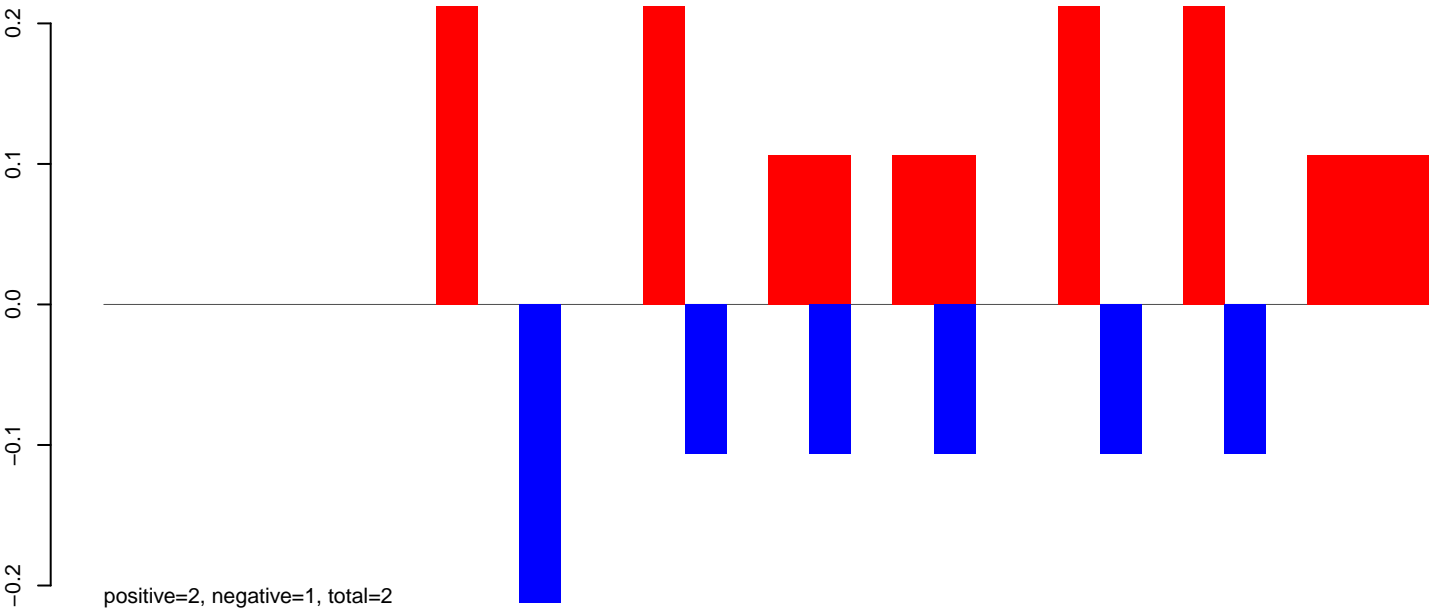


AeAlbo_Larv_OA.rep

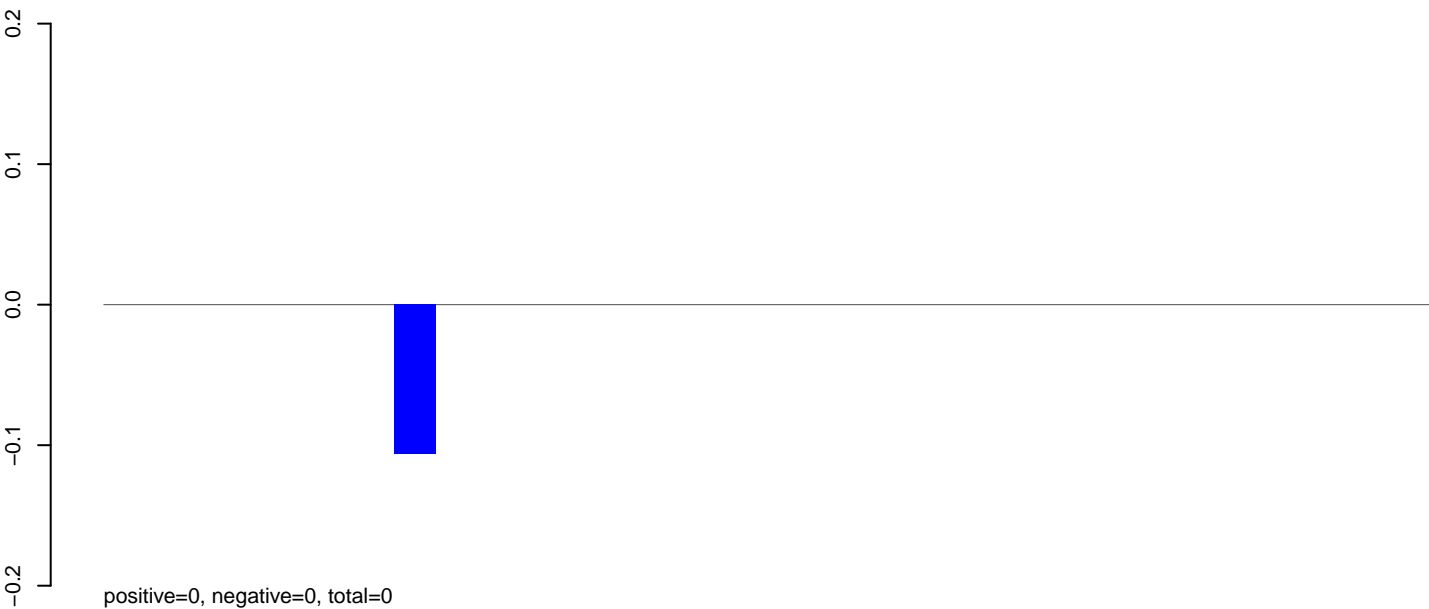


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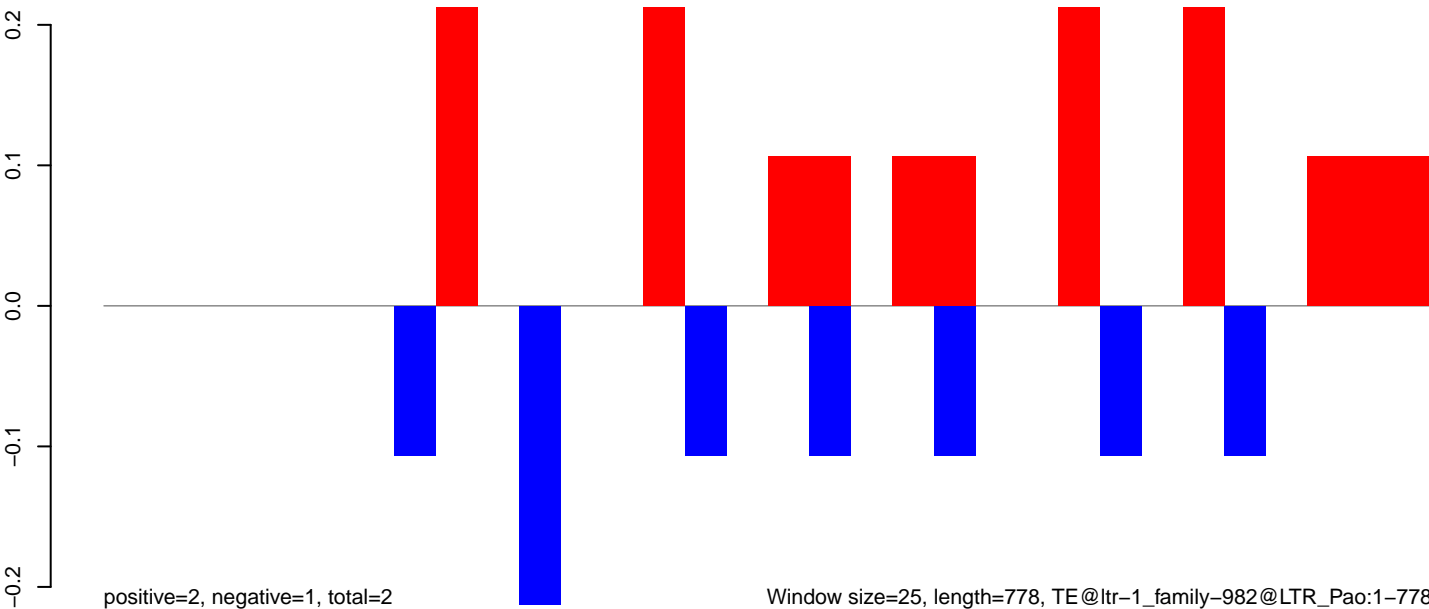
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

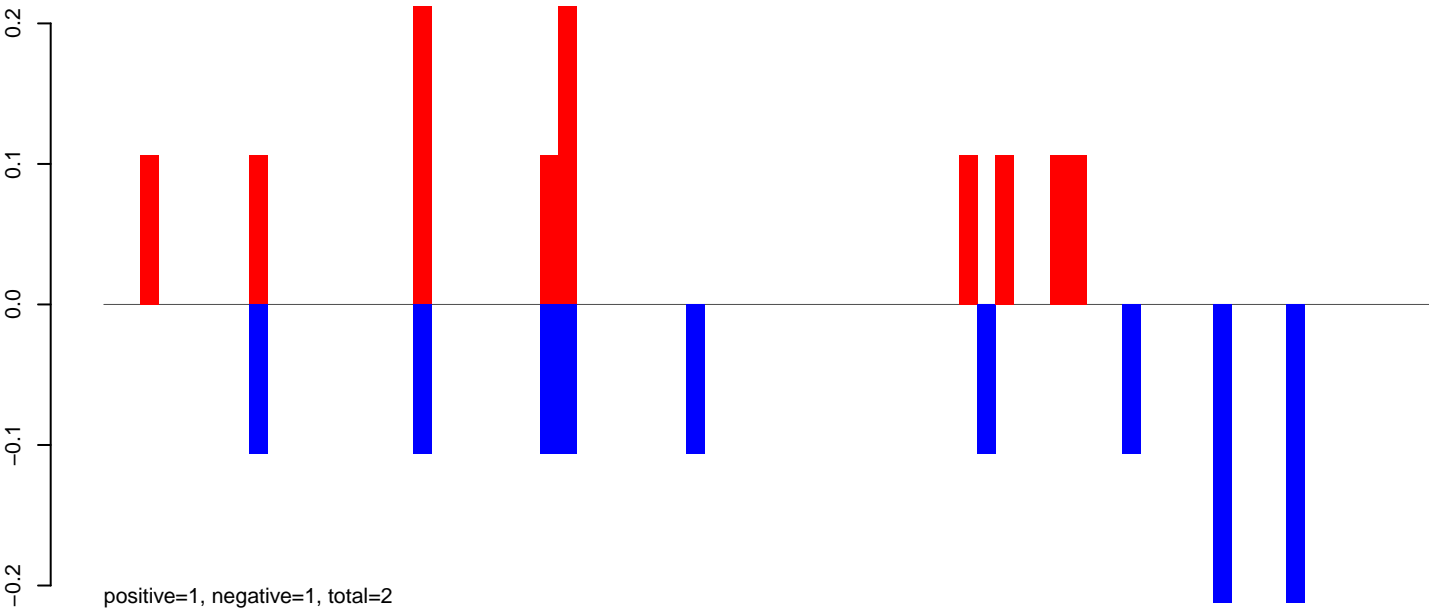


AeAlbo_Larv_OA.rep

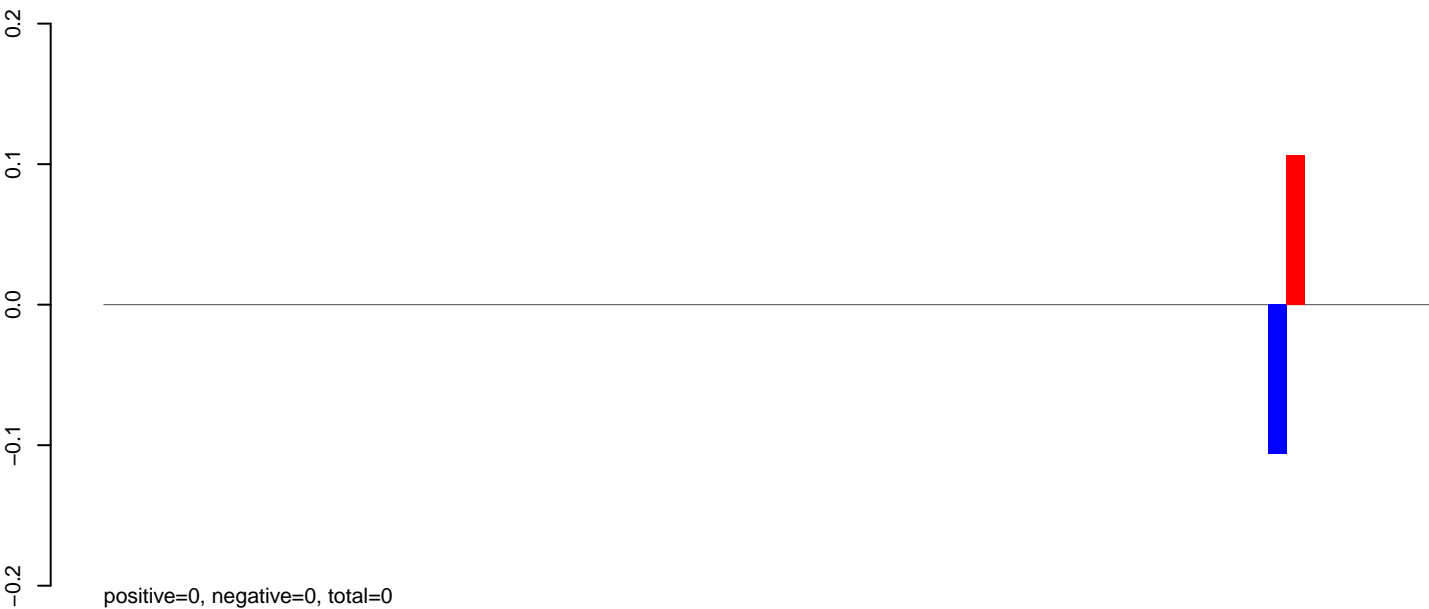


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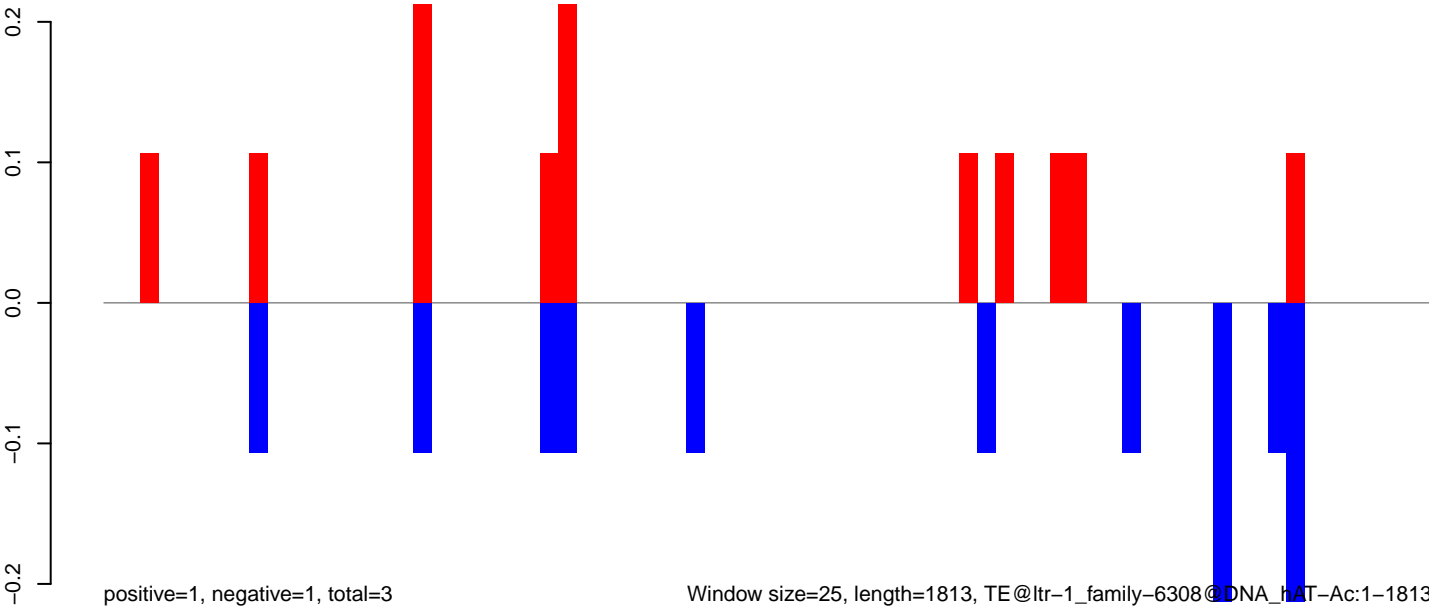
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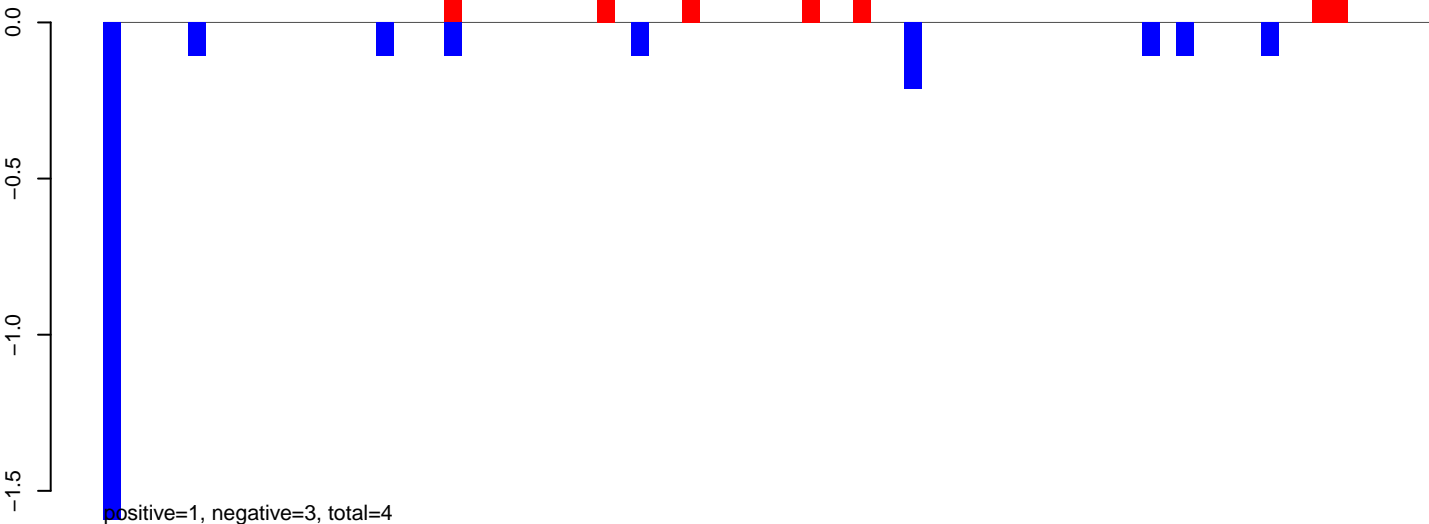
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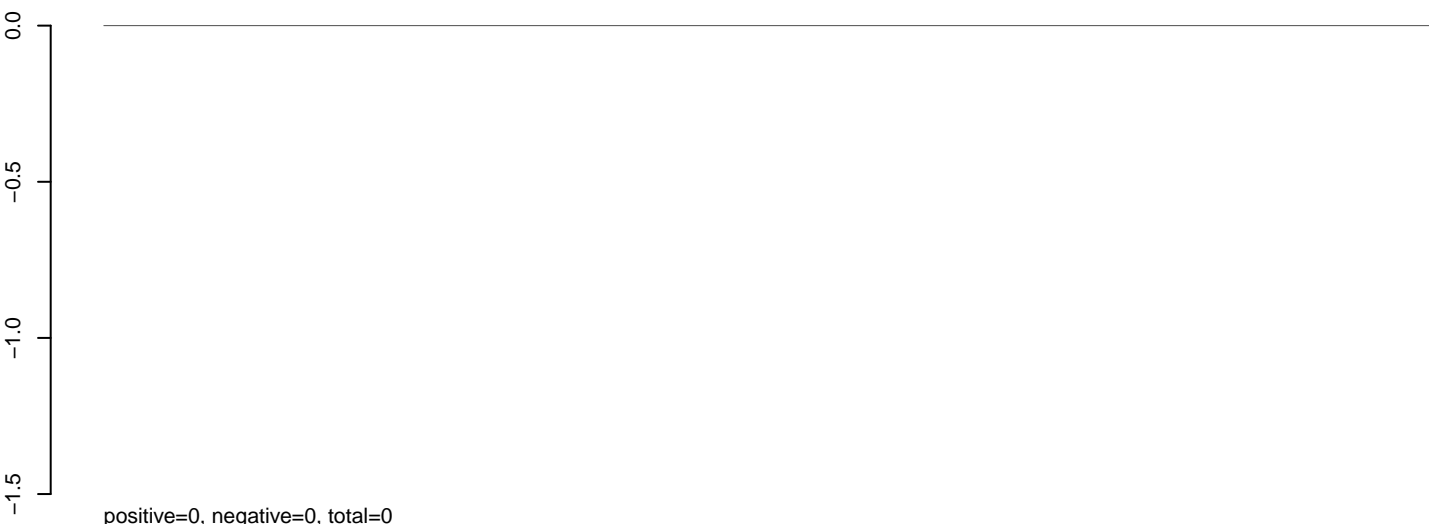
AeAlbo_Larv_OA.rep



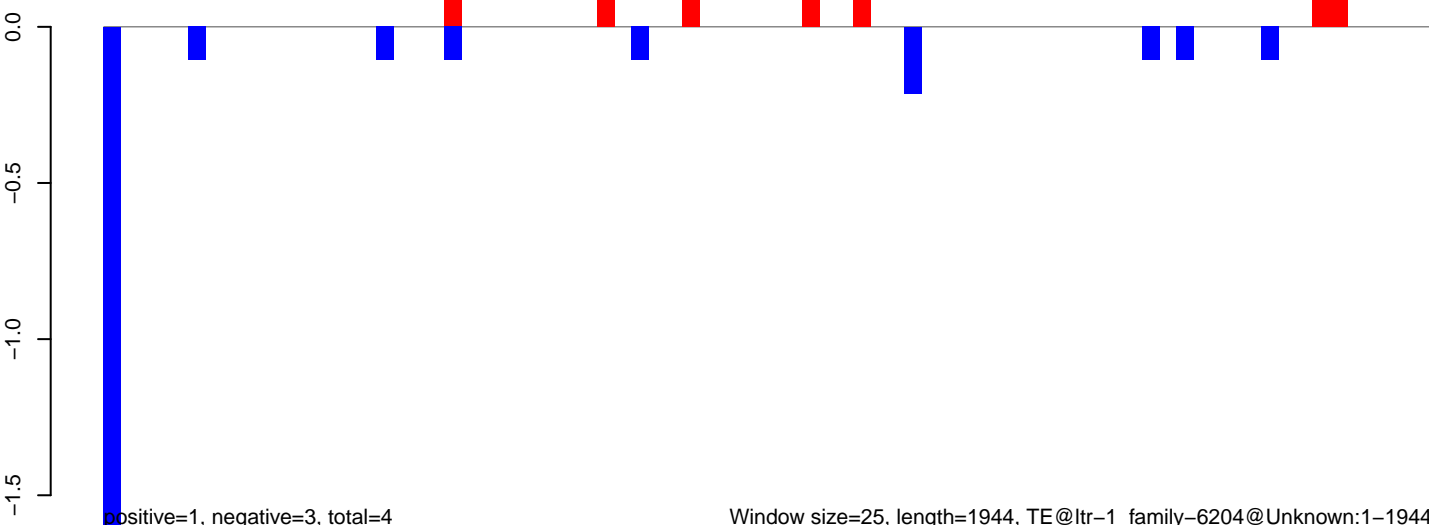
AeAlbo_Larv_OA.18_23.rep



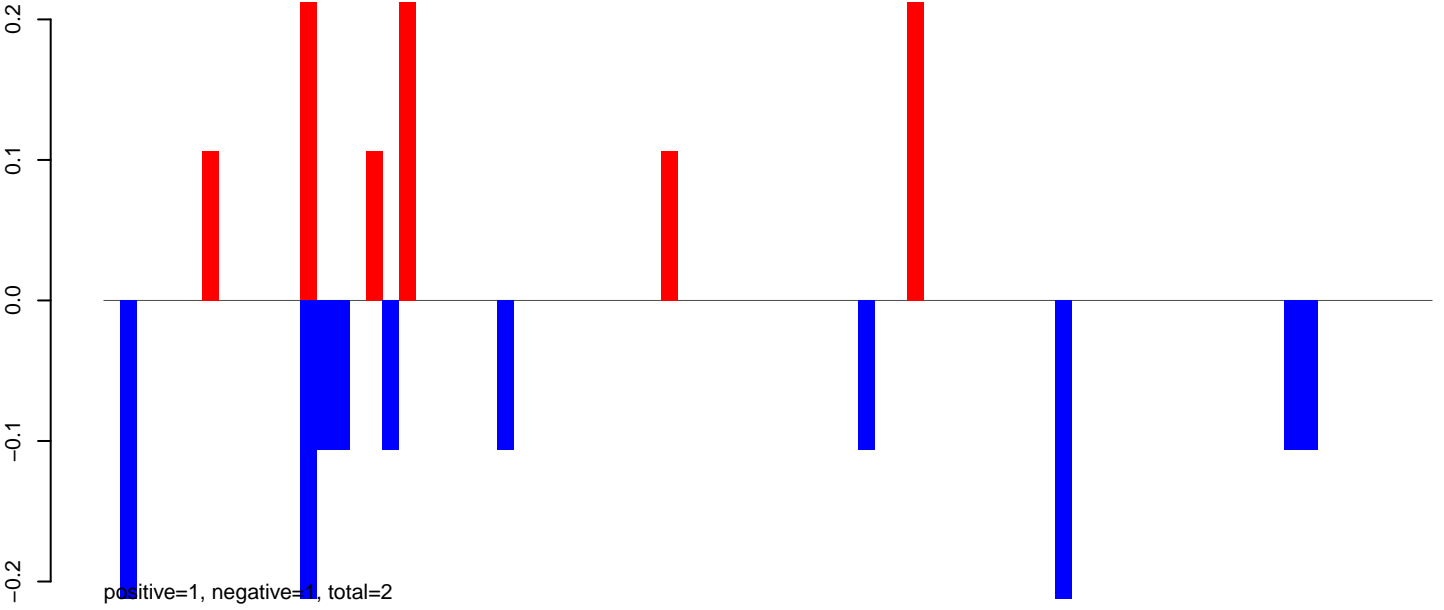
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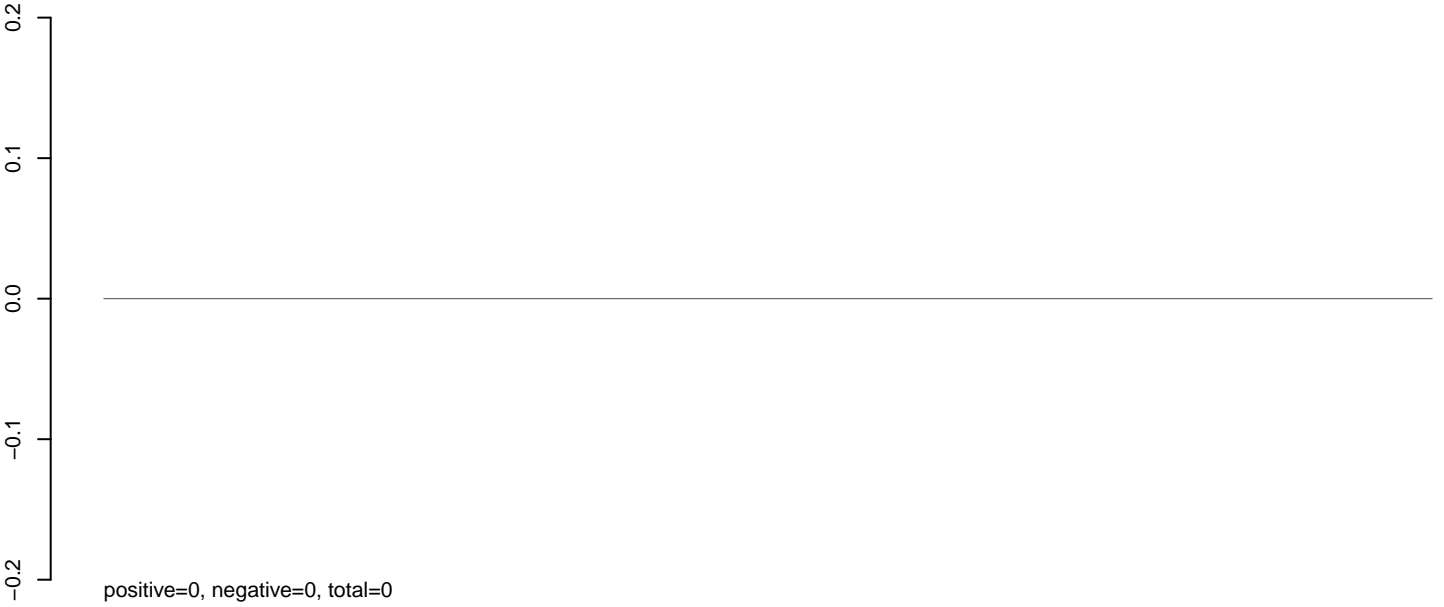
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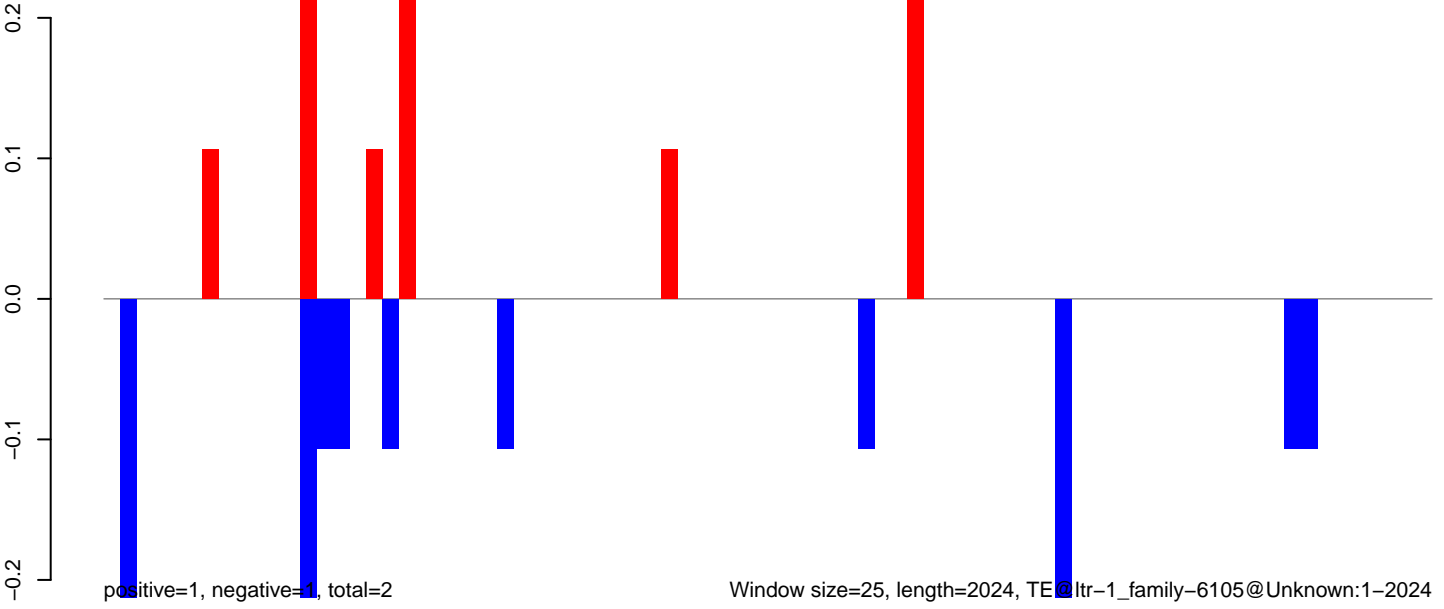
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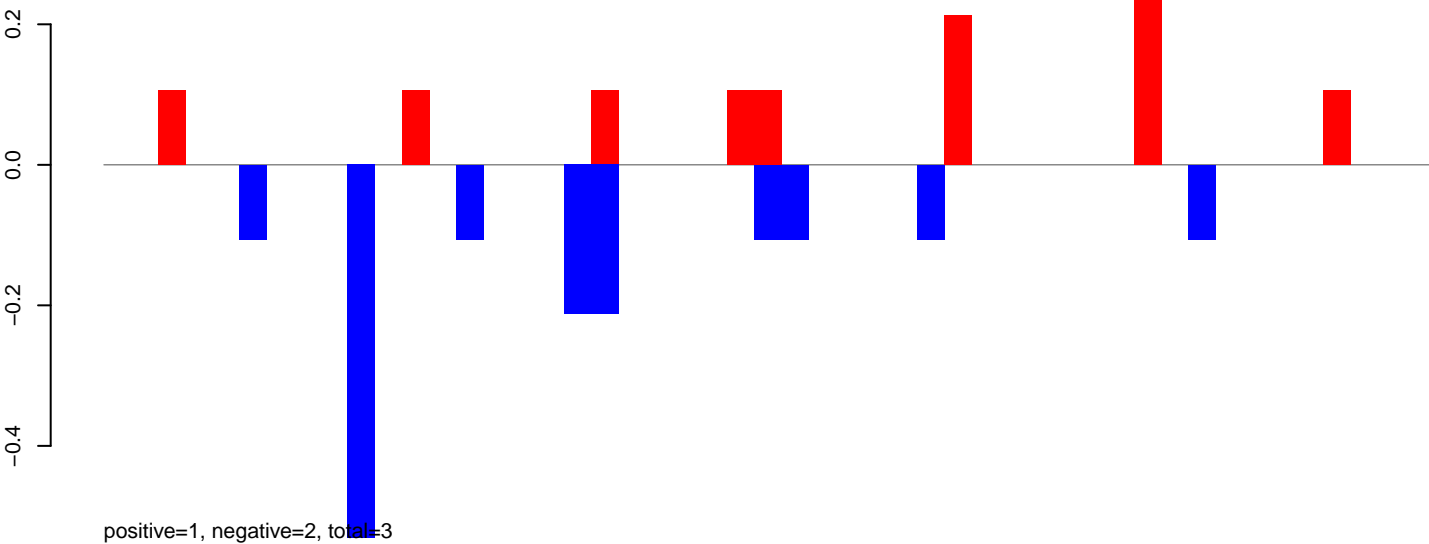
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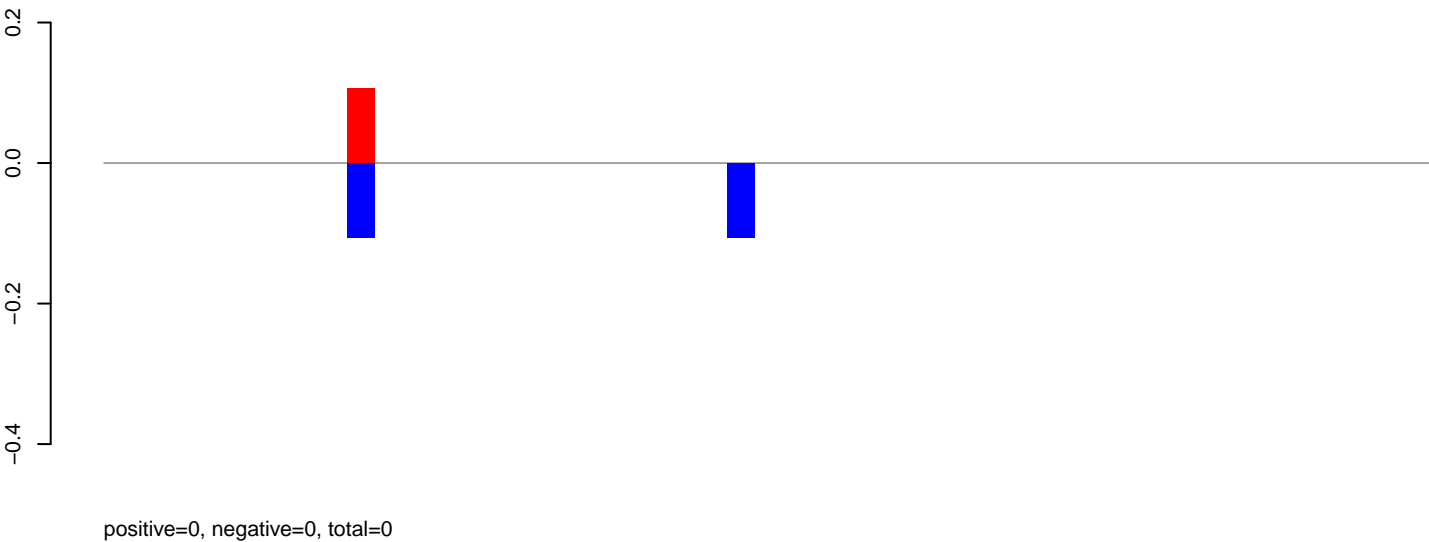
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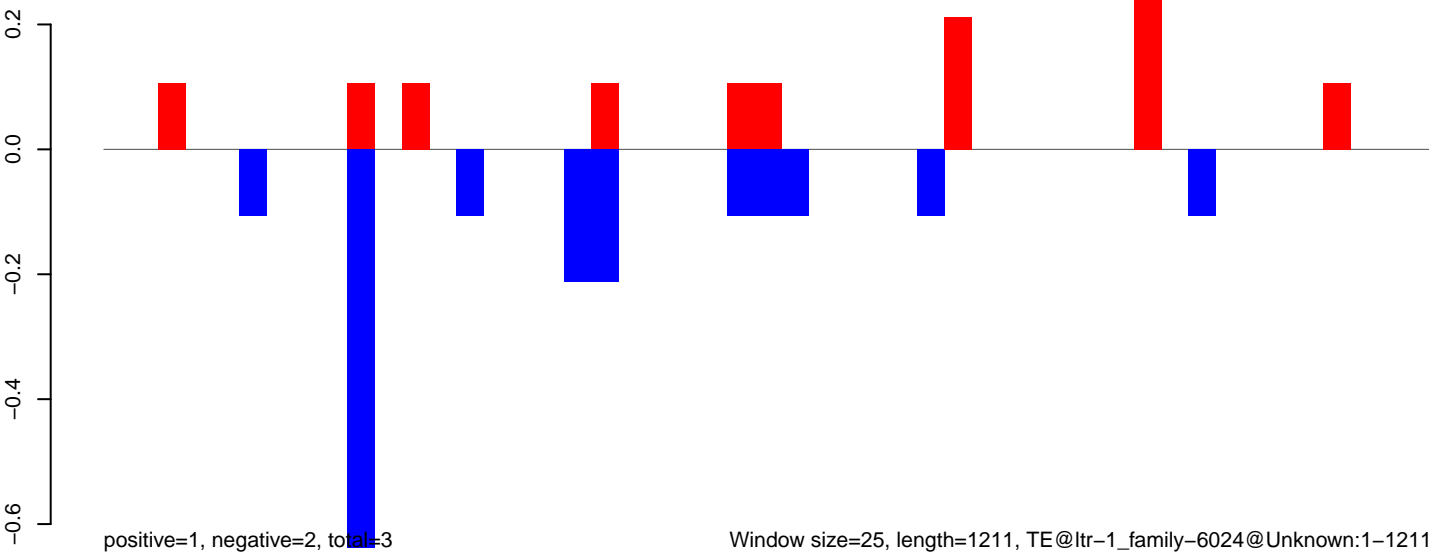
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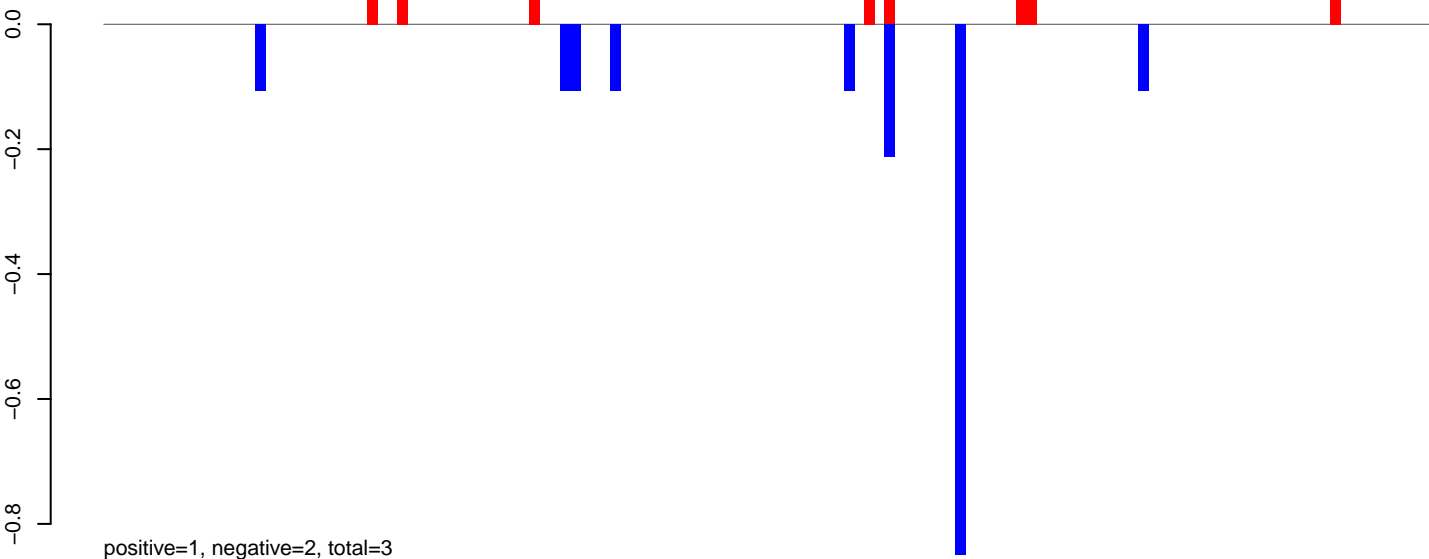
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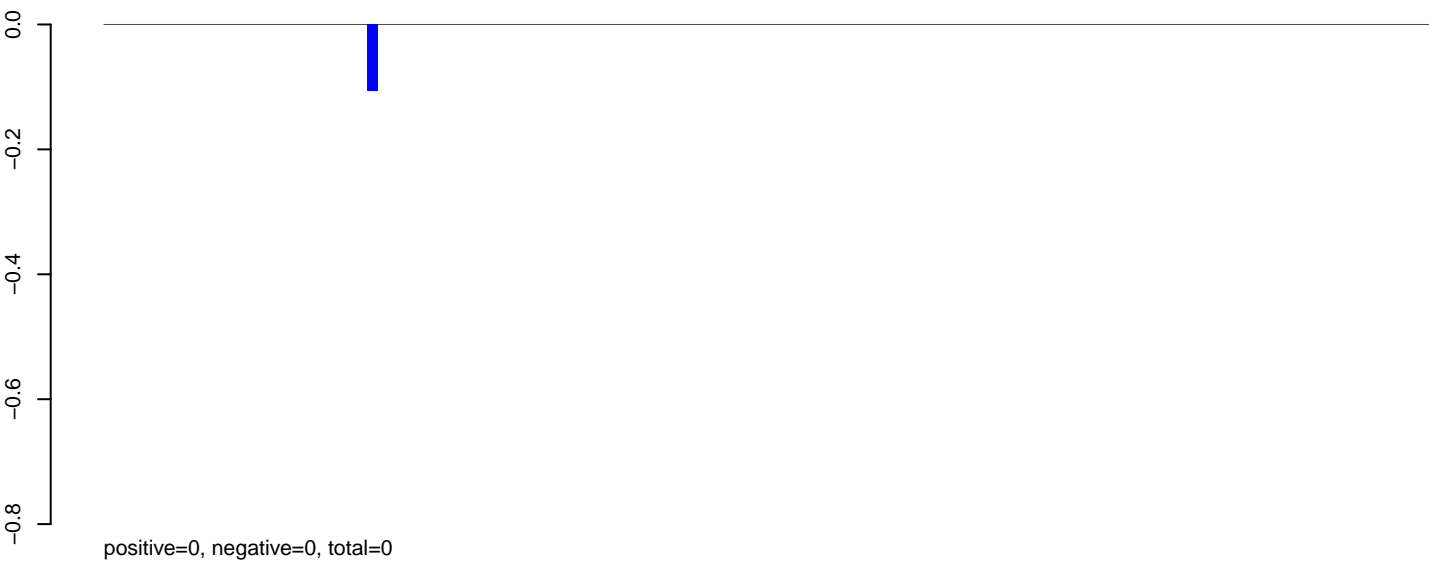
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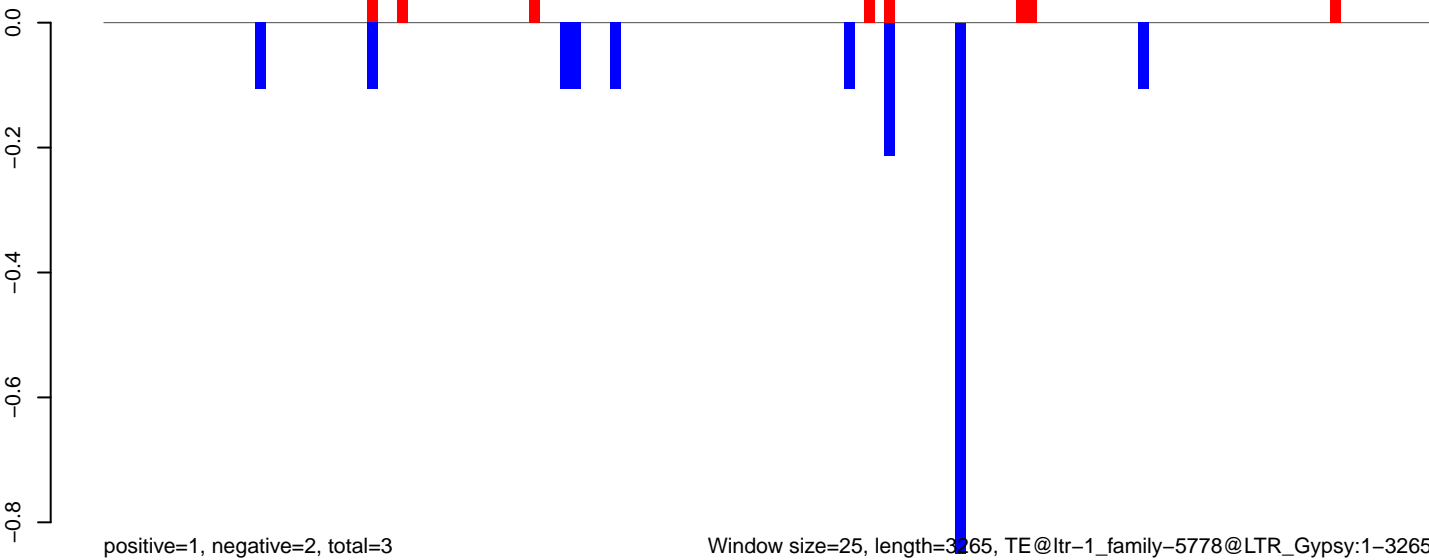
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AeAlbo_Larv_OA.24_35.rep

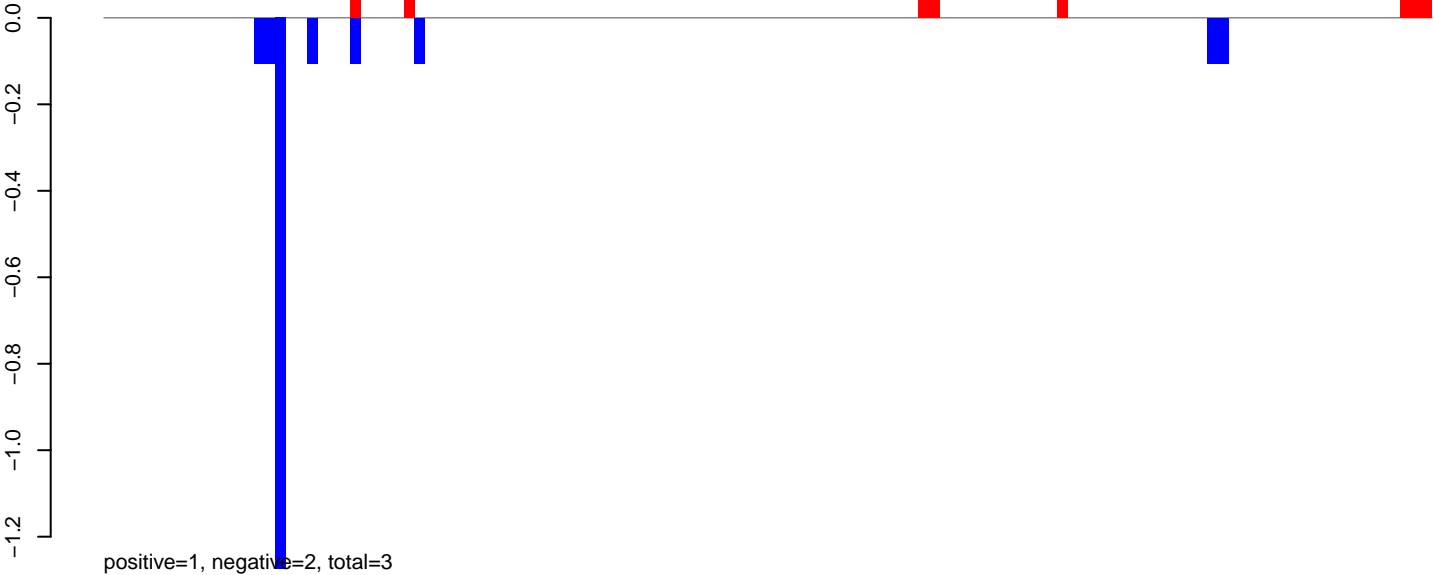


AeAlbo_Larv_OA.rep

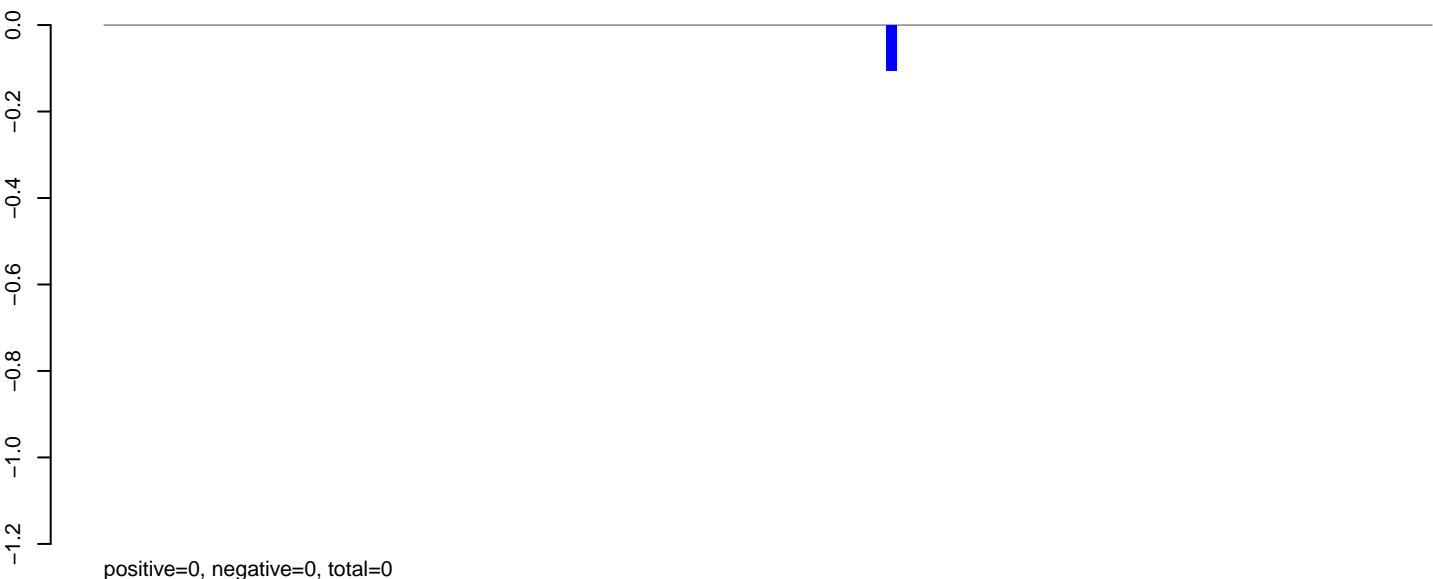


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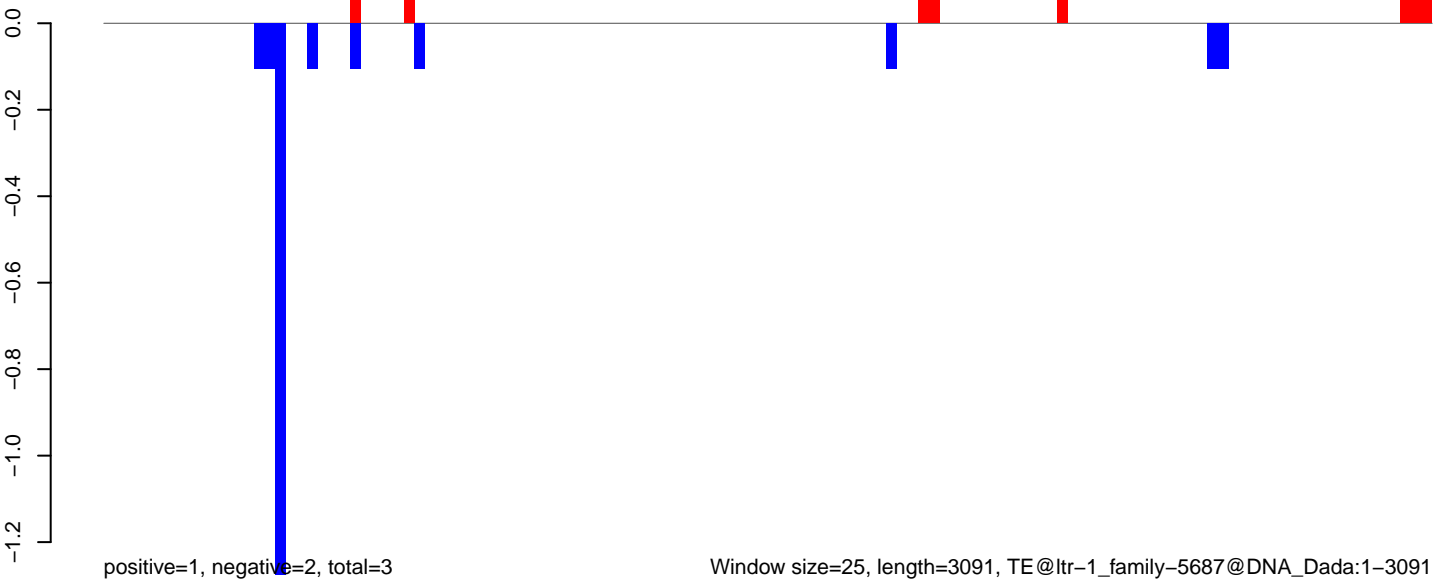
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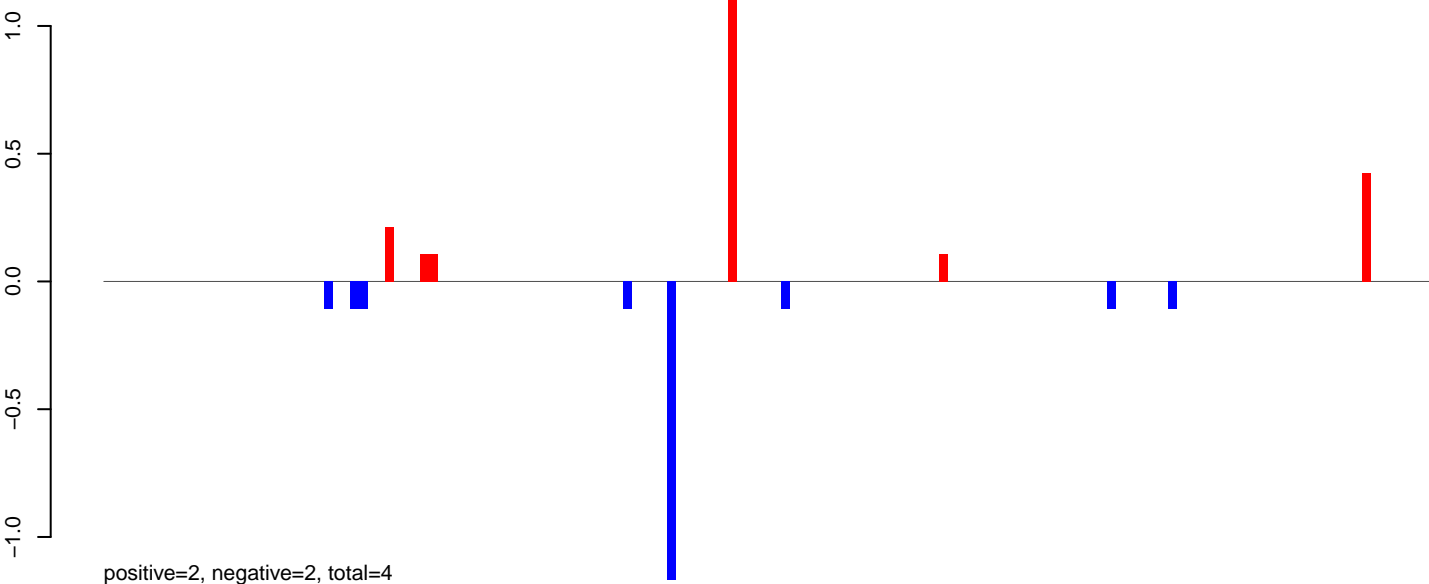
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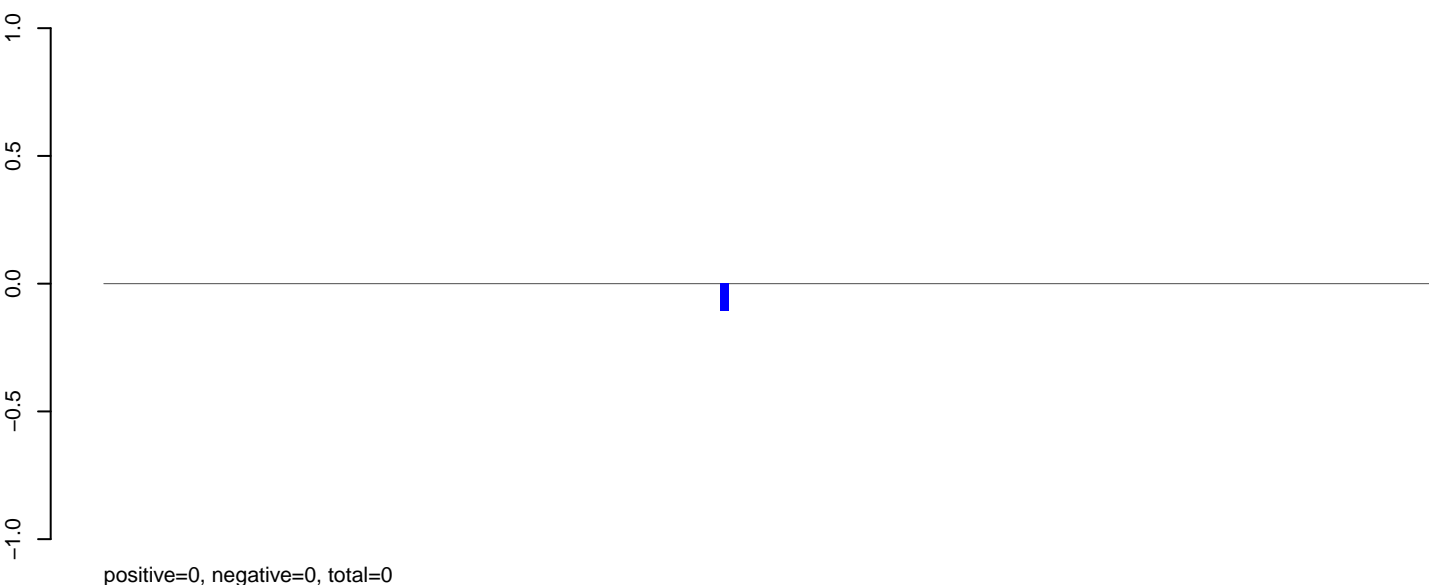
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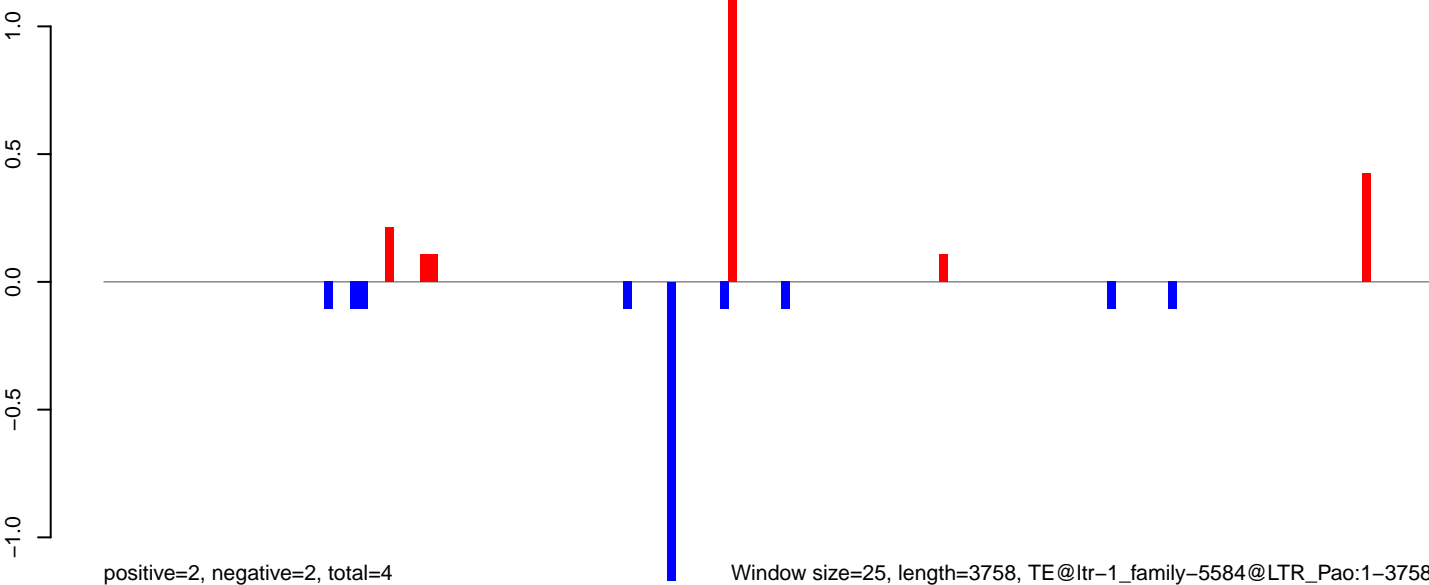
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



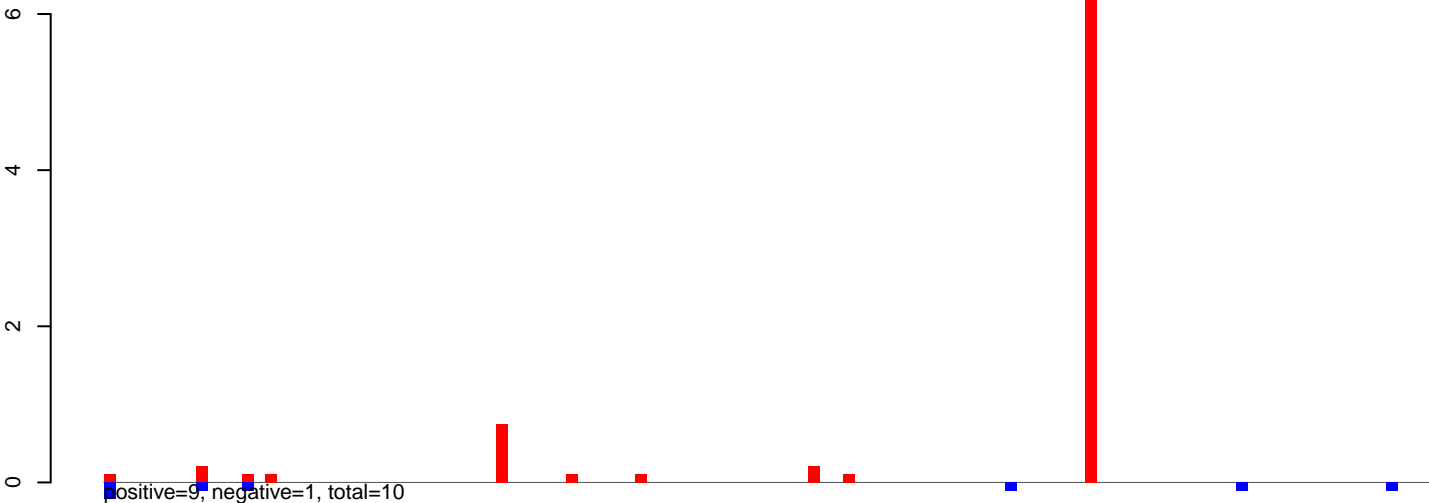
AeAlbo_Larv_OA.rep



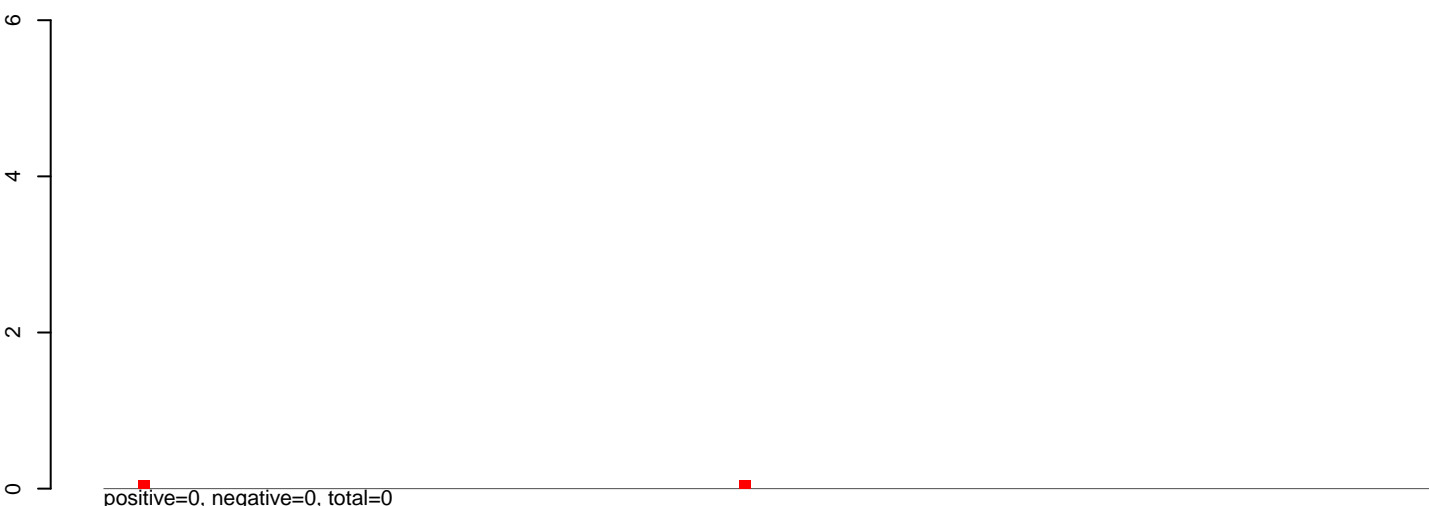
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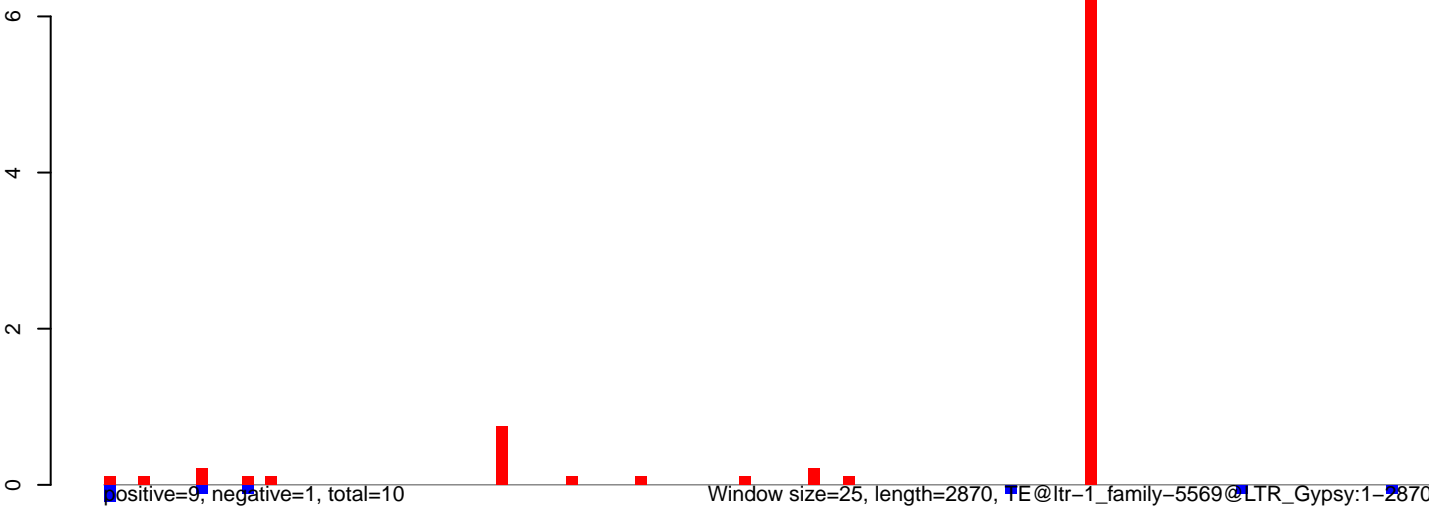
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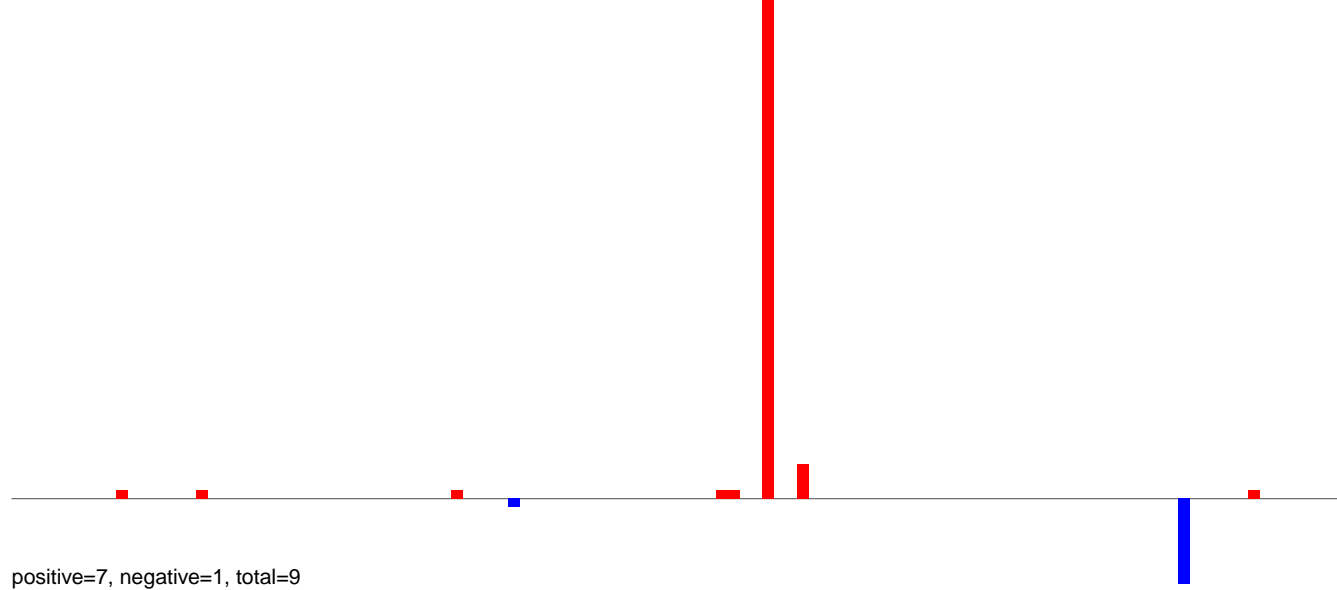
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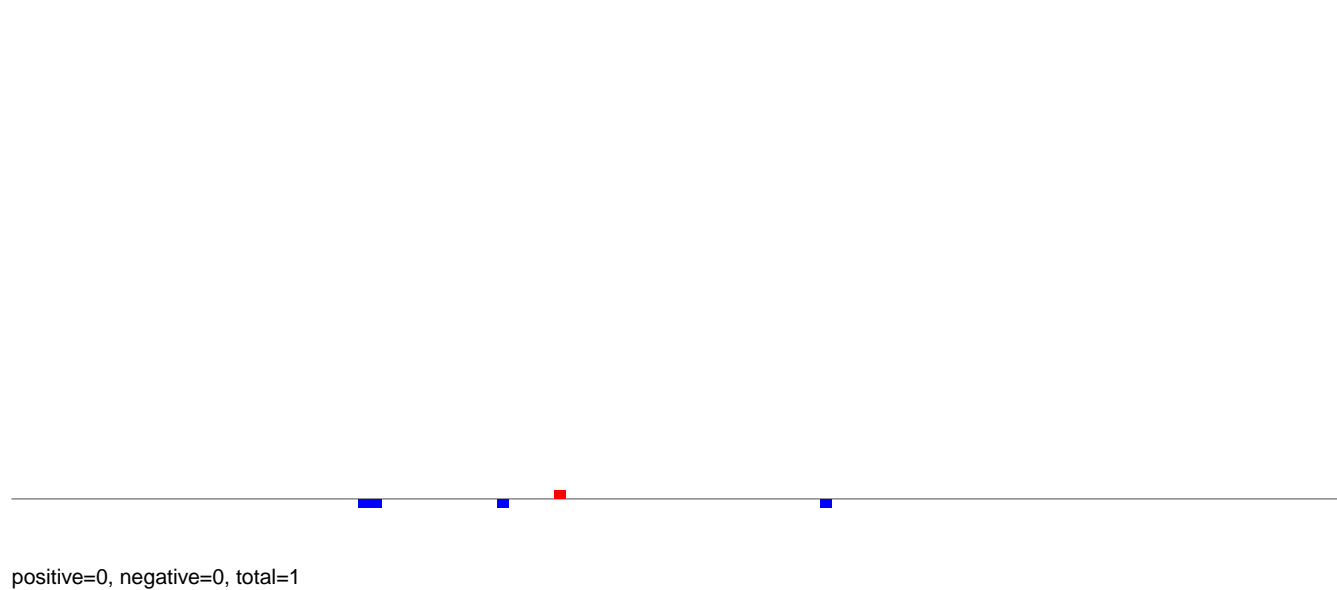
AeAlbo_Larv_OA.rep



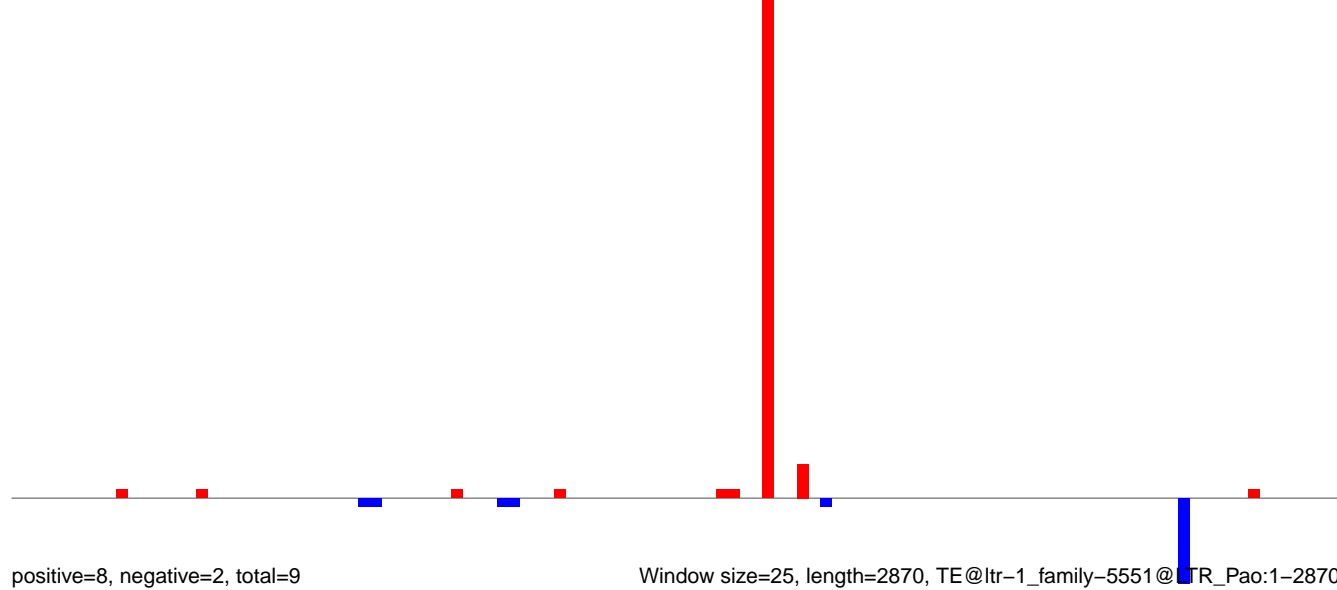
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



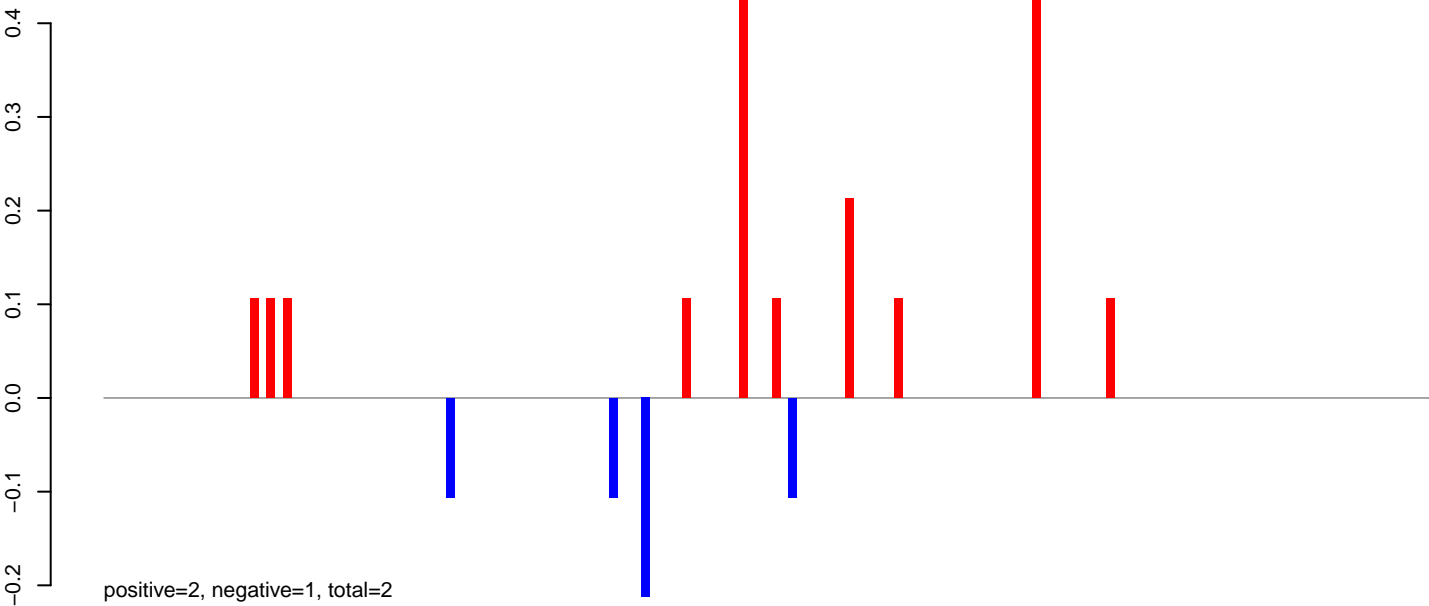
AeAlbo_Larv_OA.rep



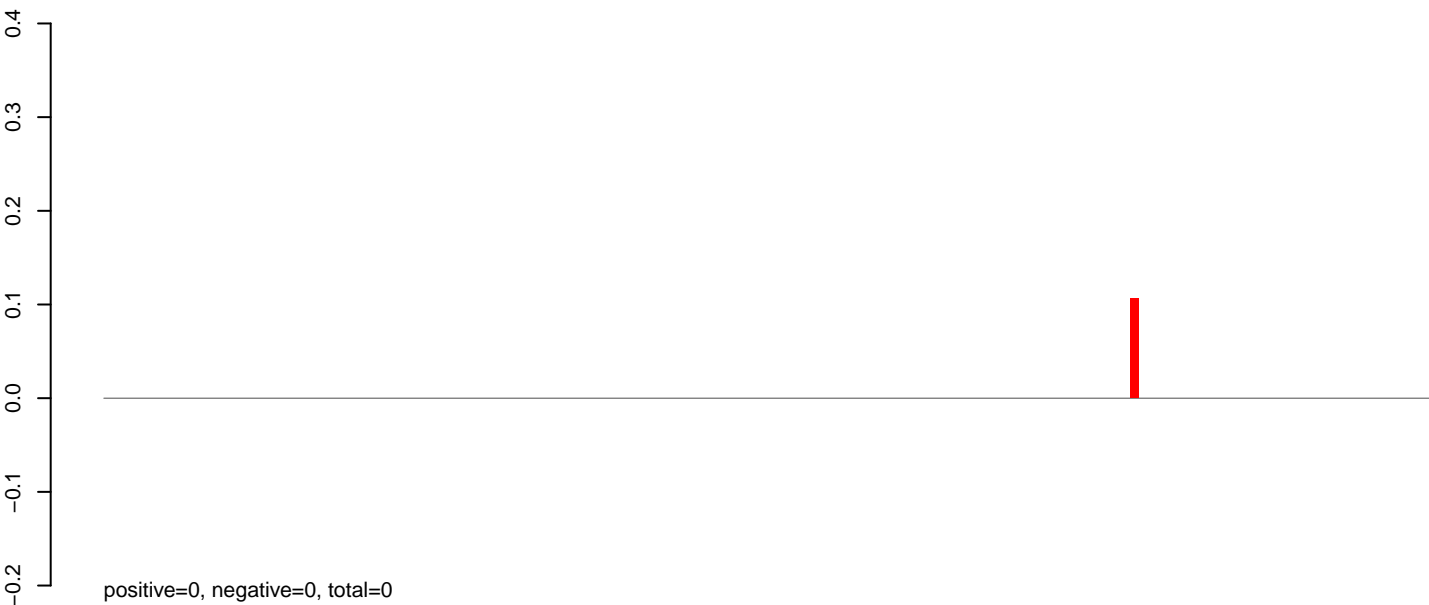
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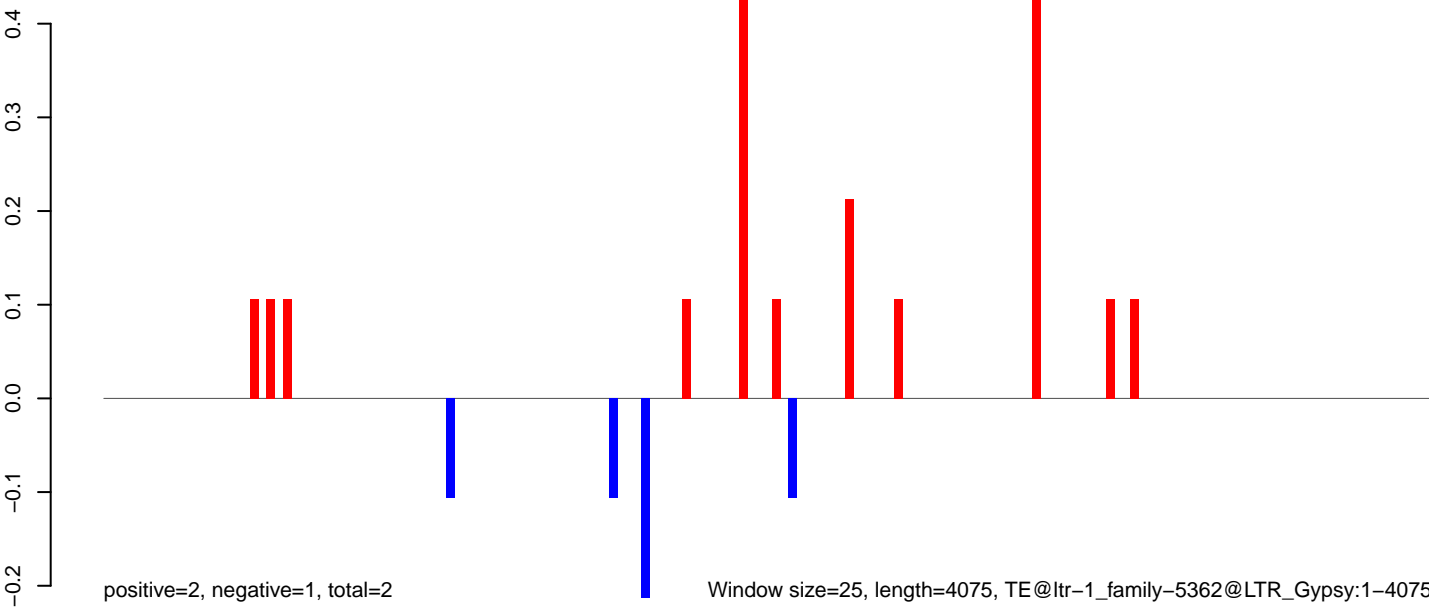
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

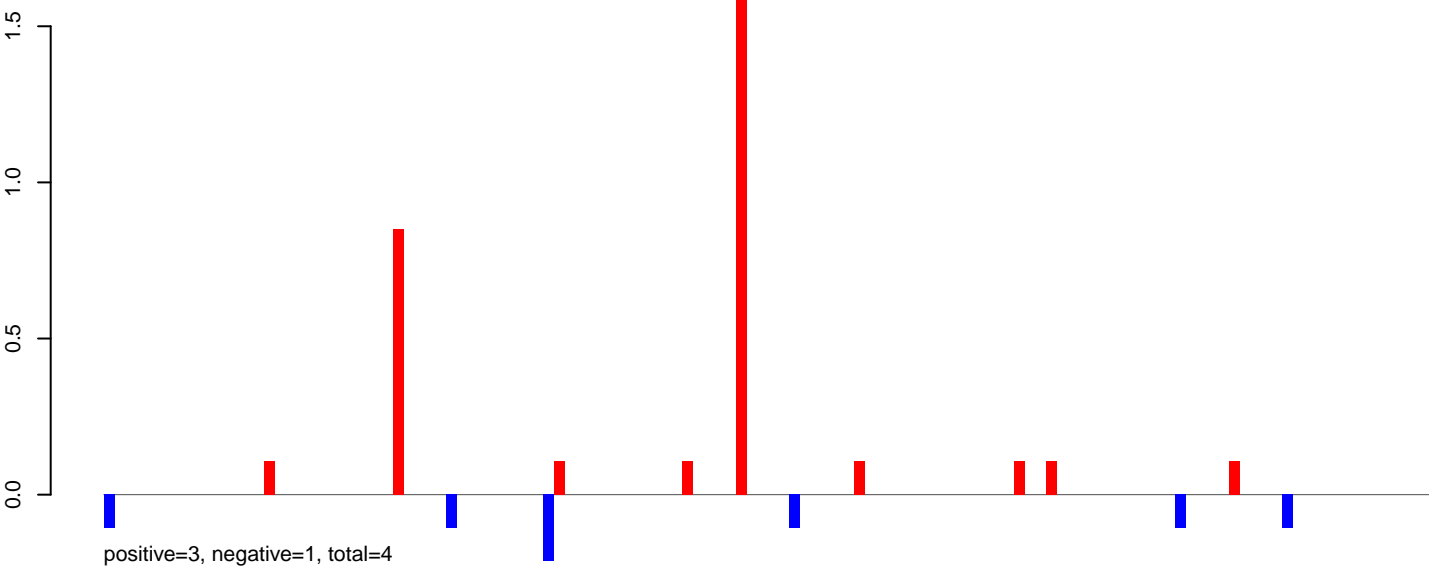


AeAlbo_Larv_OA.rep

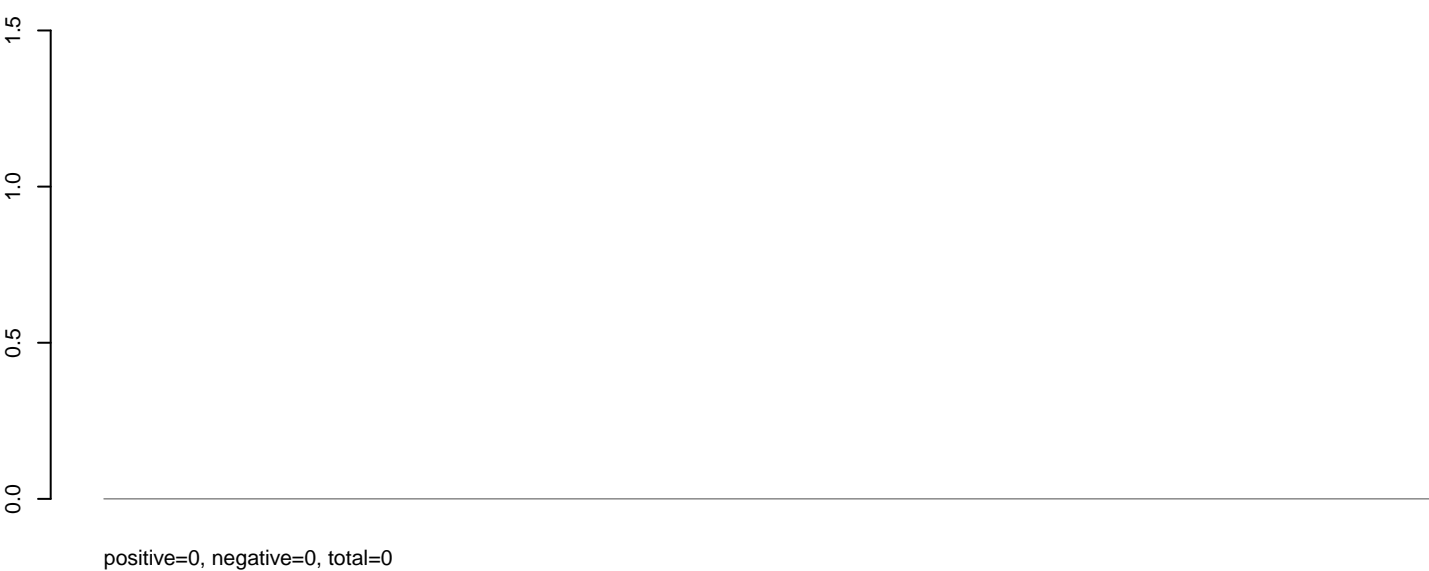


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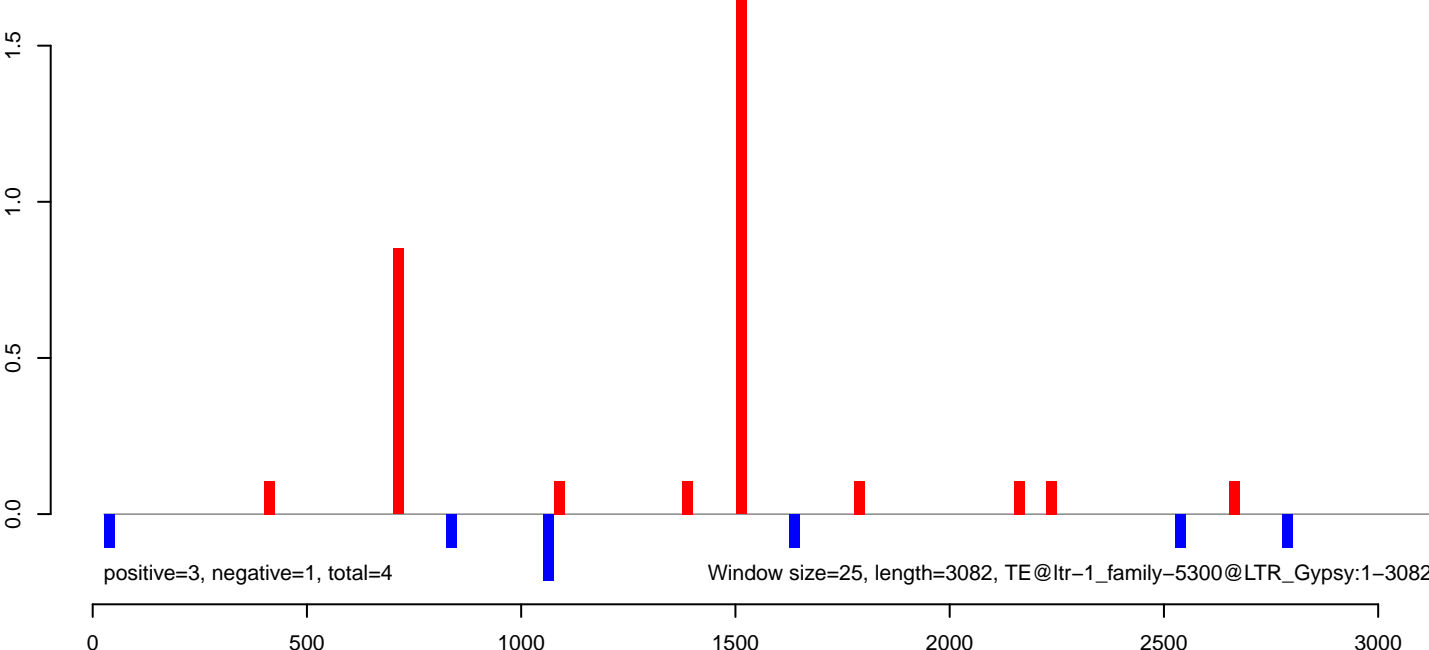
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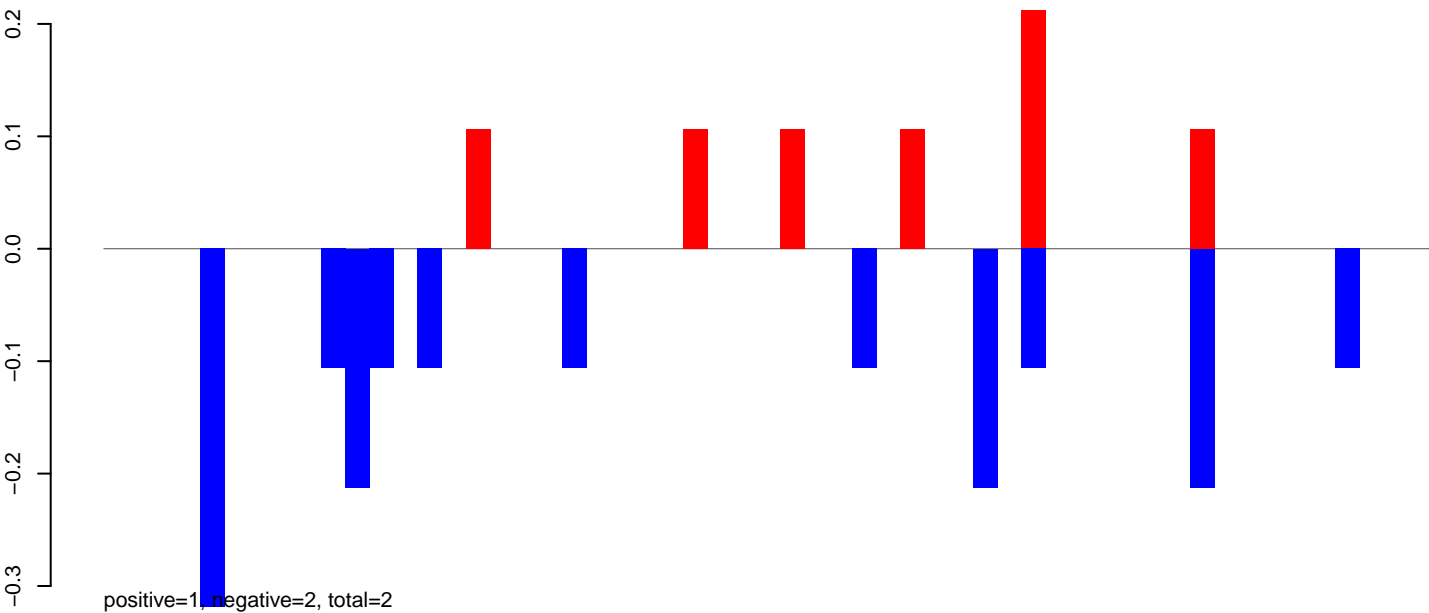
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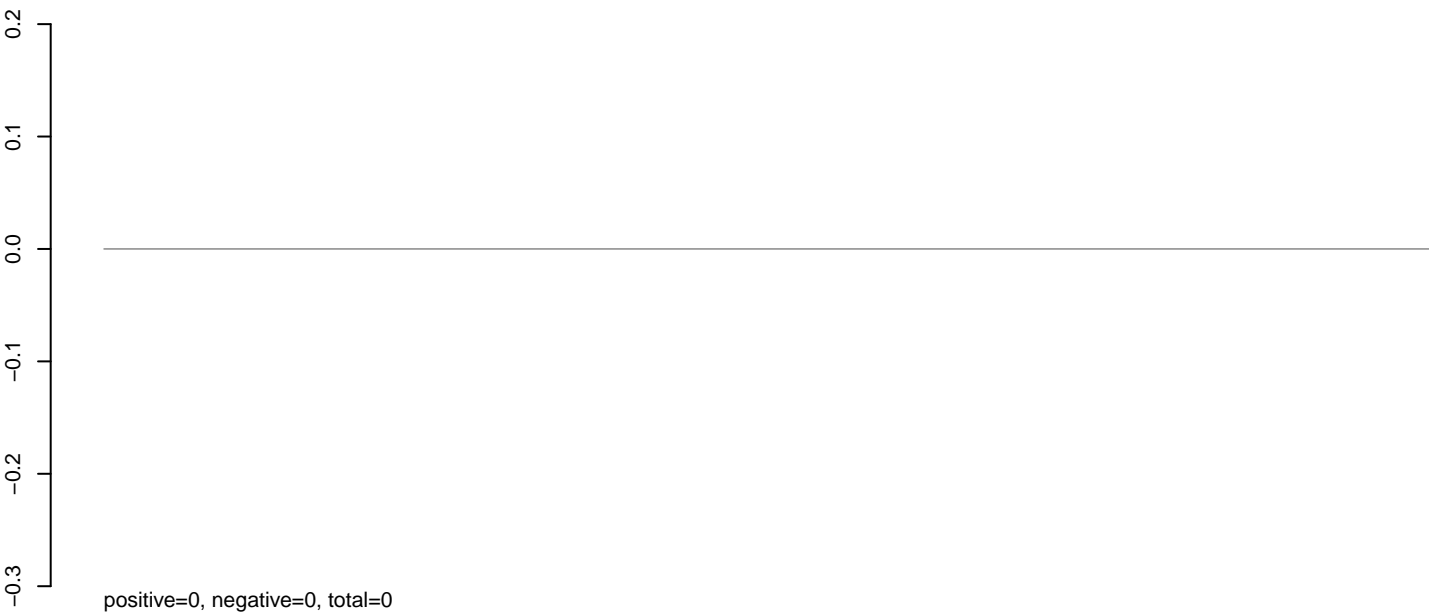
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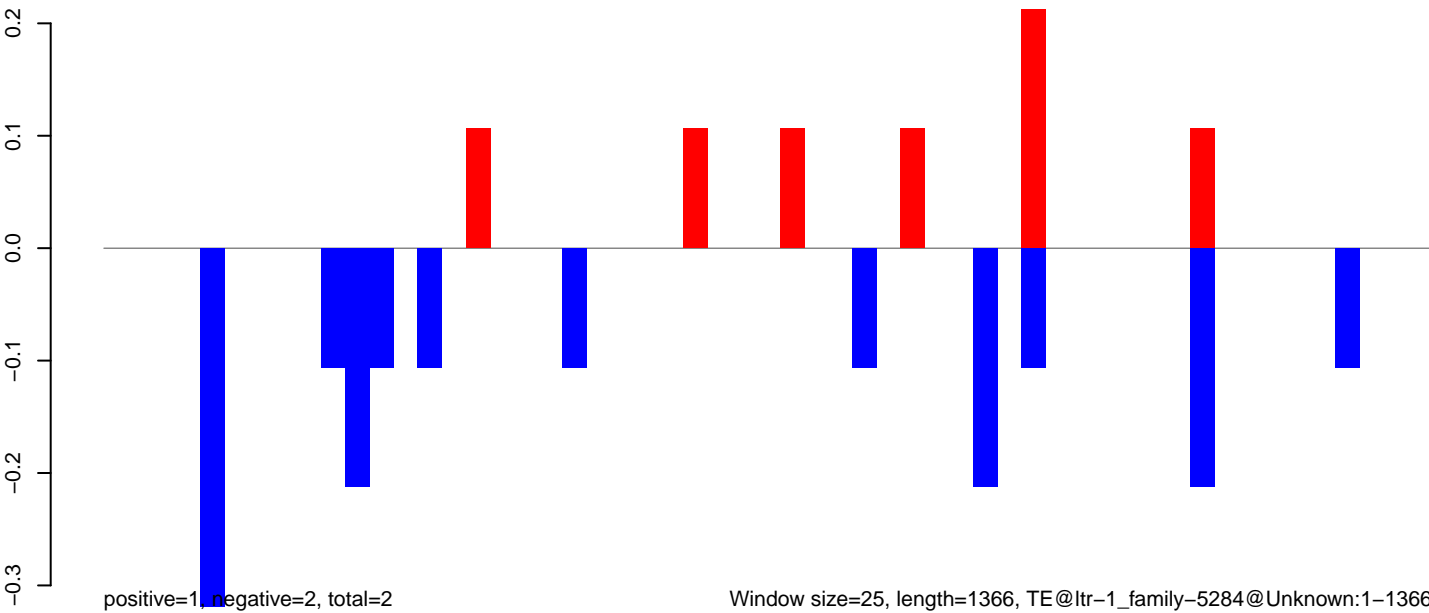
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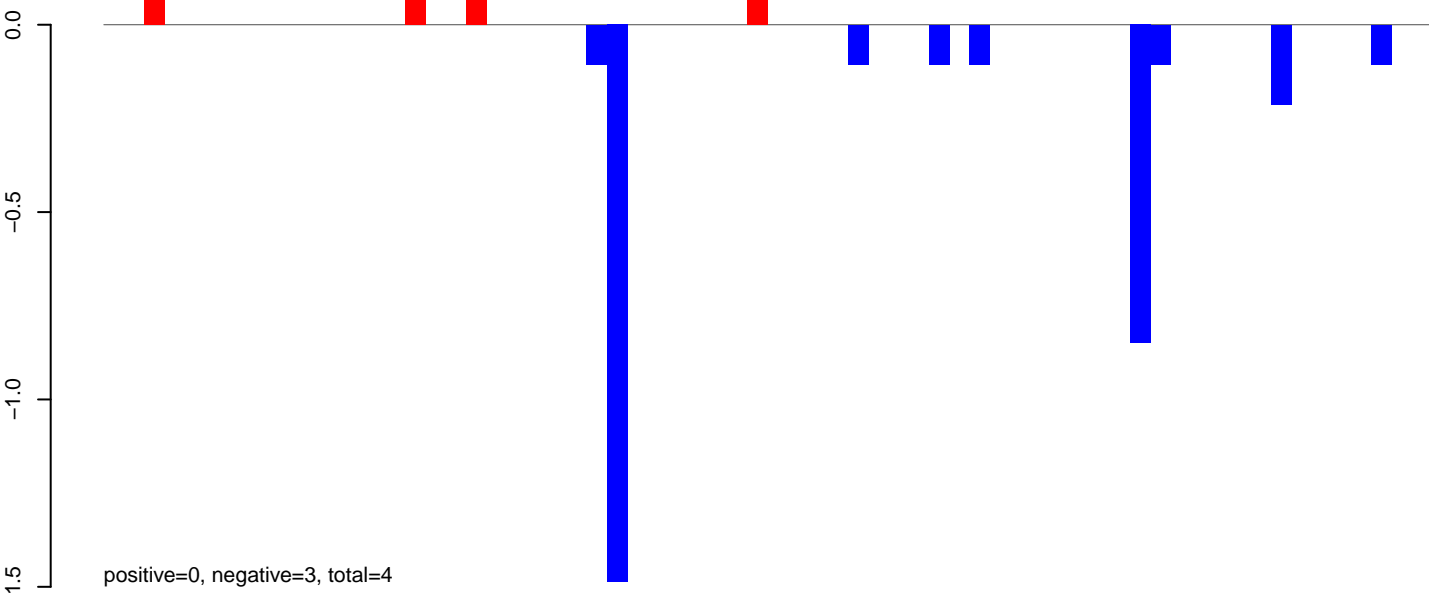
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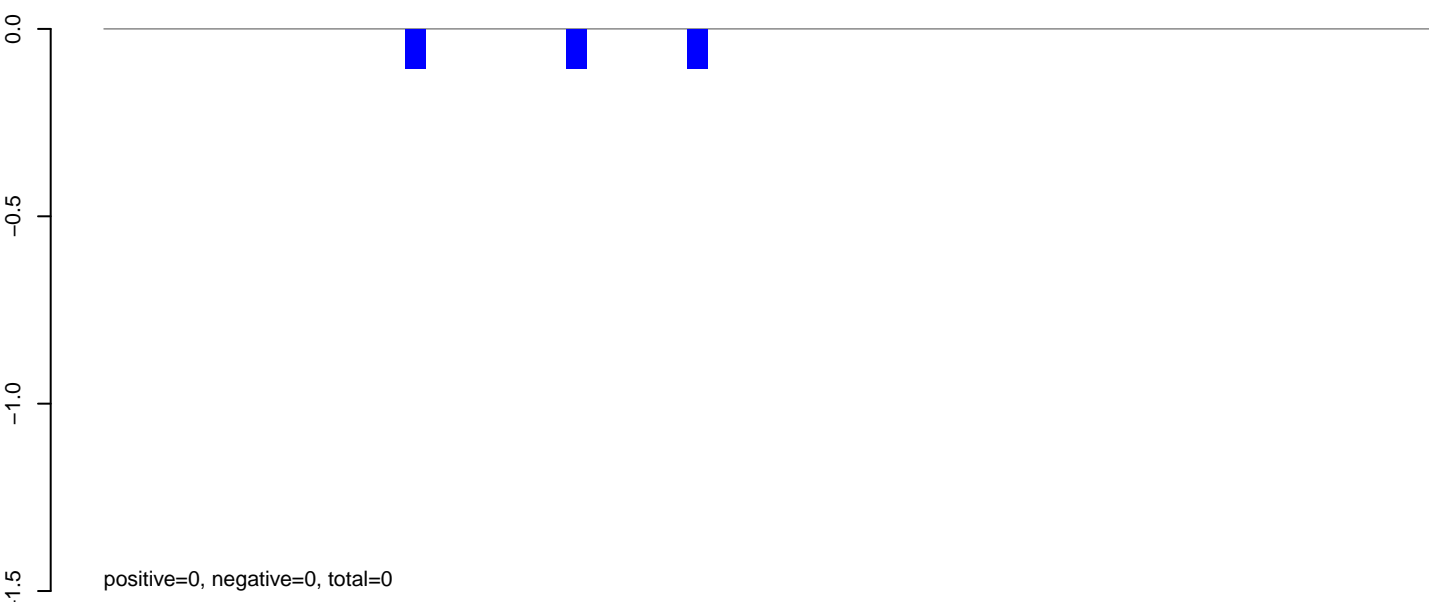
AeAlbo_Larv_OA.rep



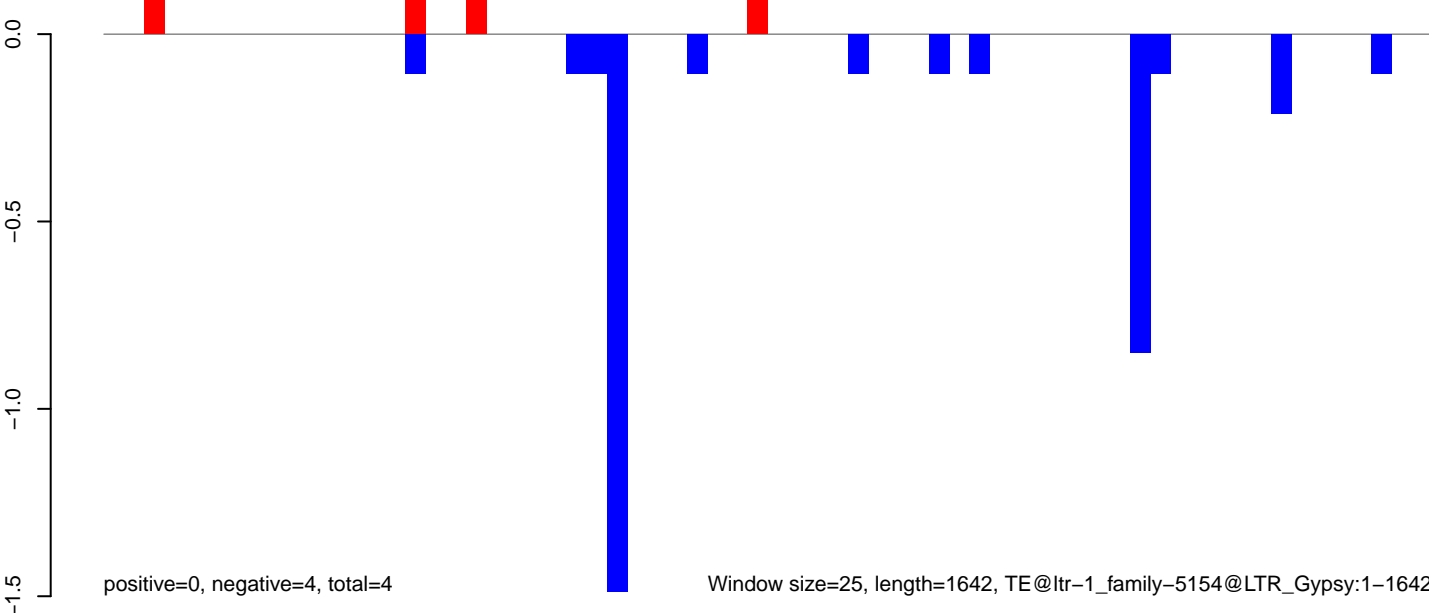
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

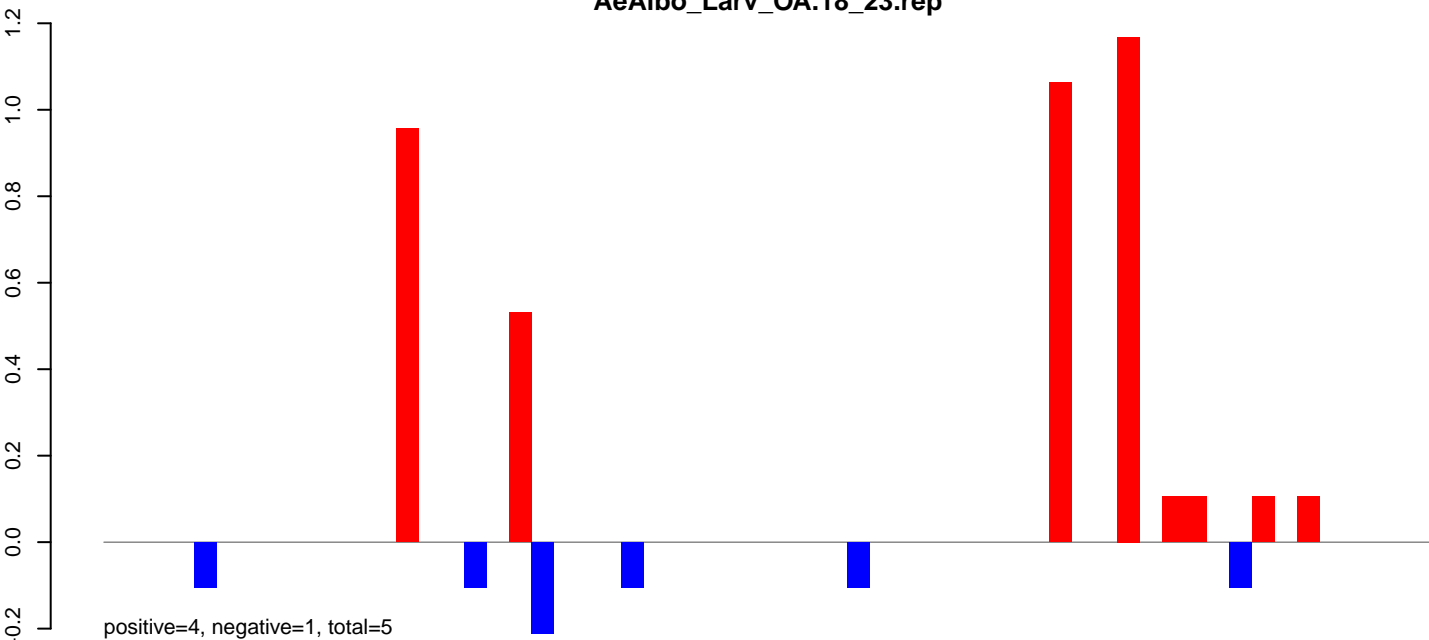


AeAlbo_Larv_OA.rep

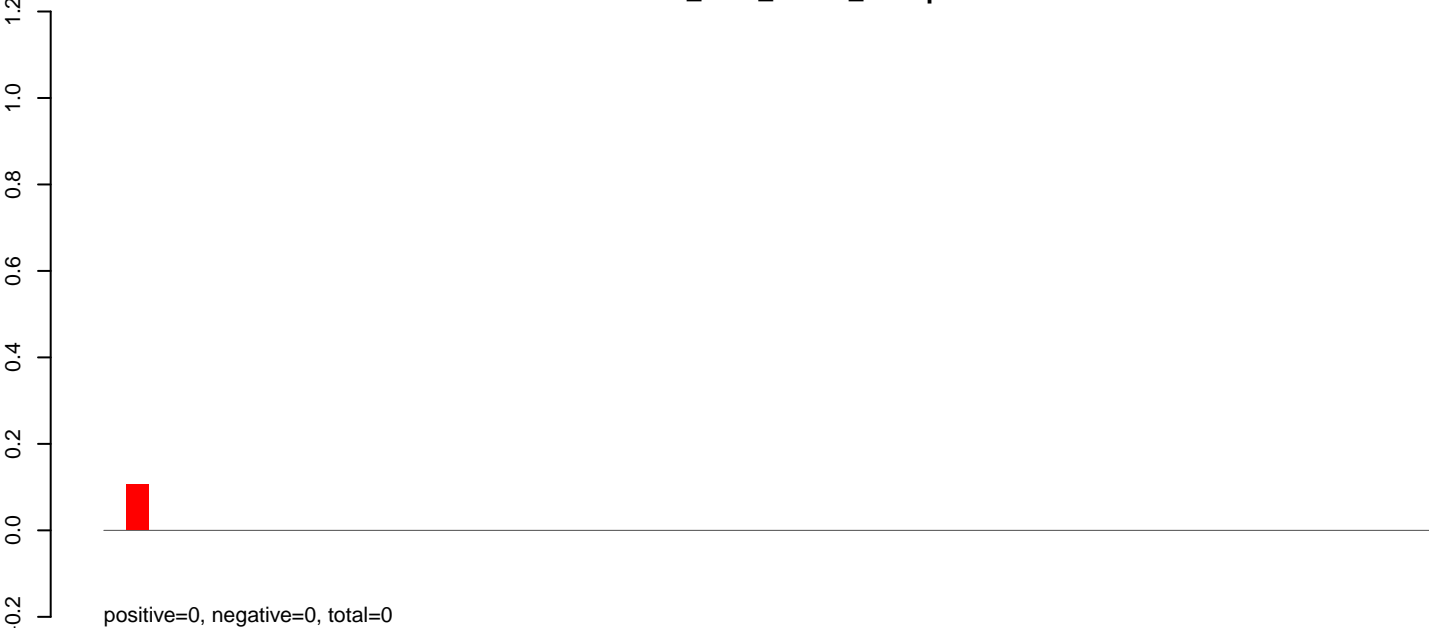


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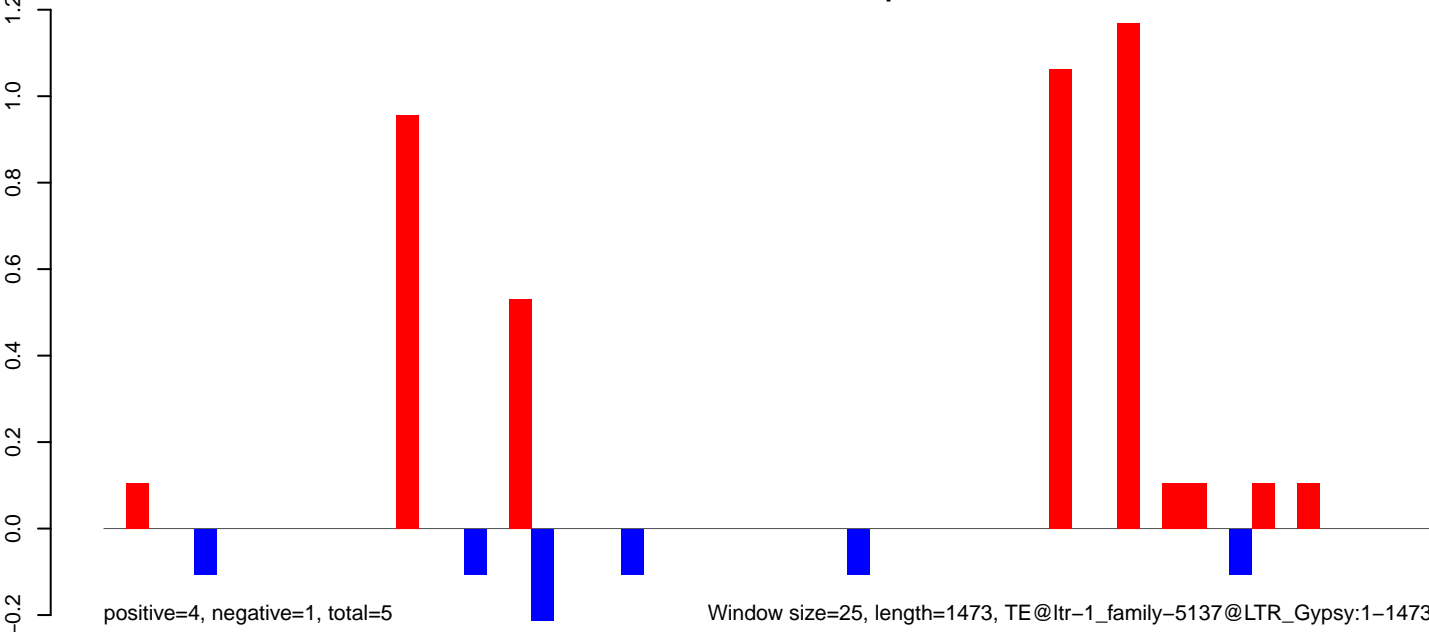
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

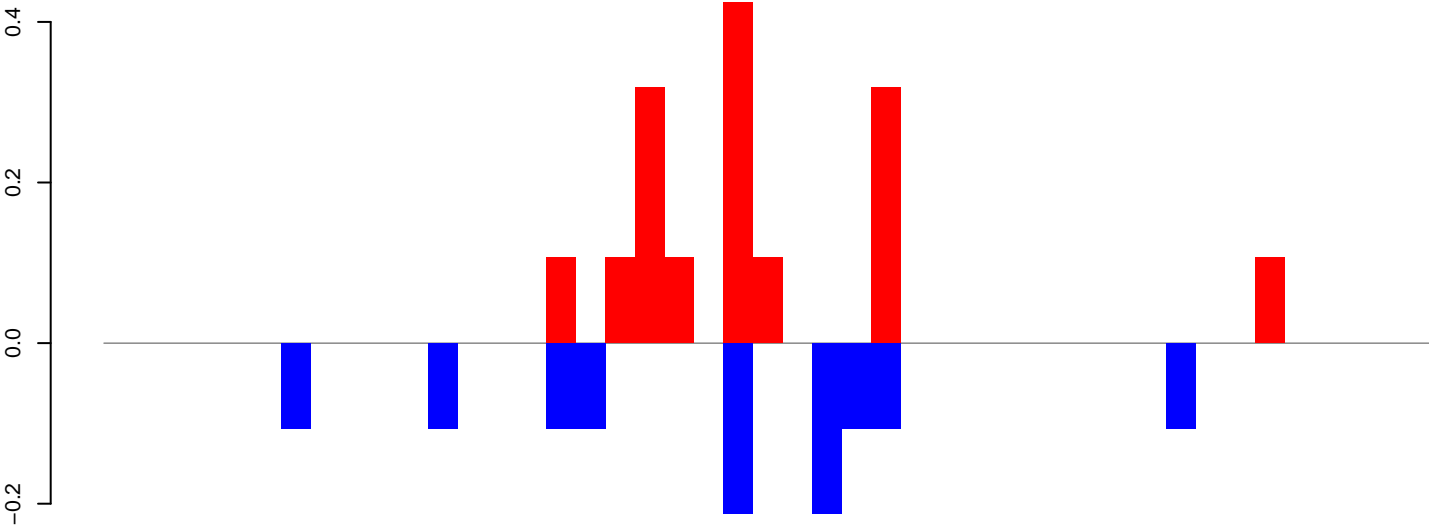


AeAlbo_Larv_OA.rep



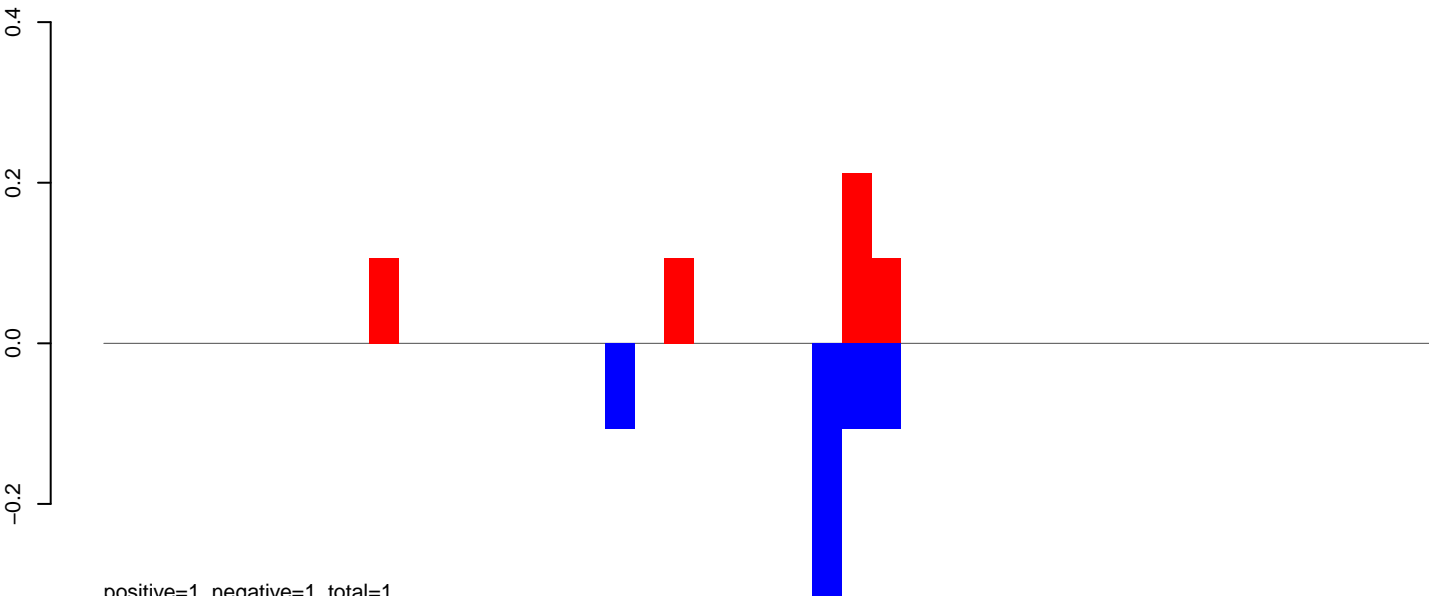
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AeAlbo_Larv_OA.18_23.rep



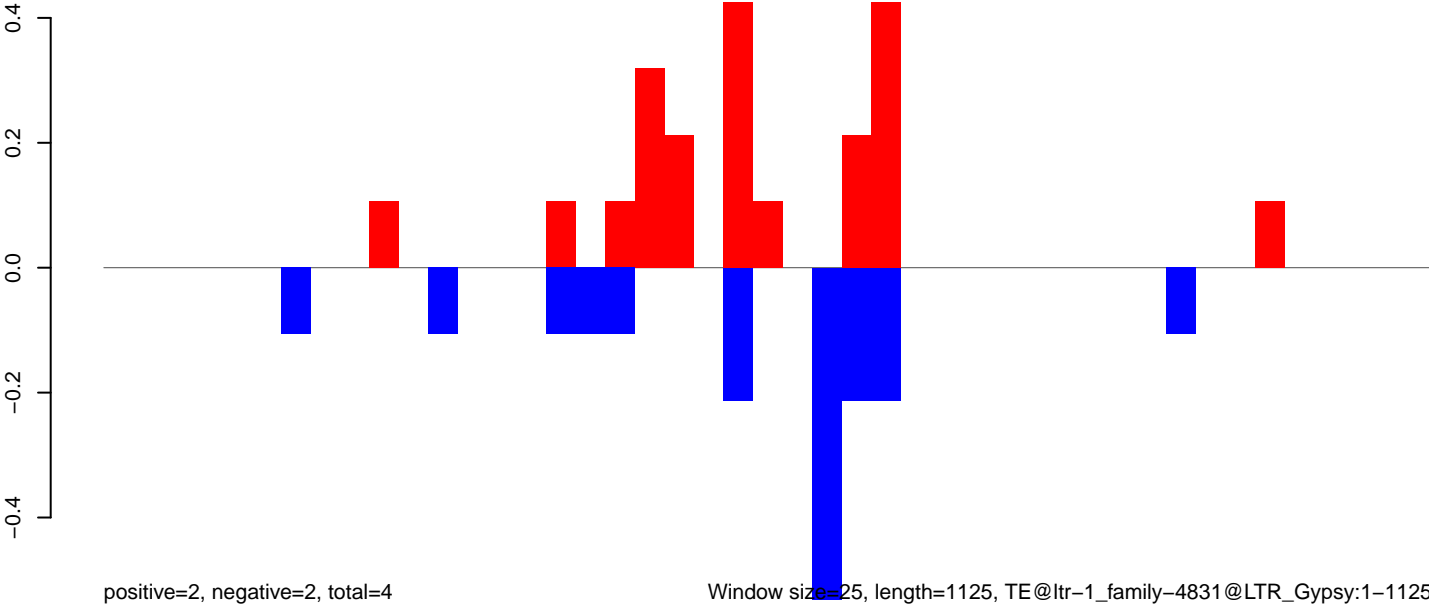
positive=2, negative=1, total=3

AeAlbo_Larv_OA.24_35.rep



positive=1, negative=1, total=1

AeAlbo_Larv_OA.rep

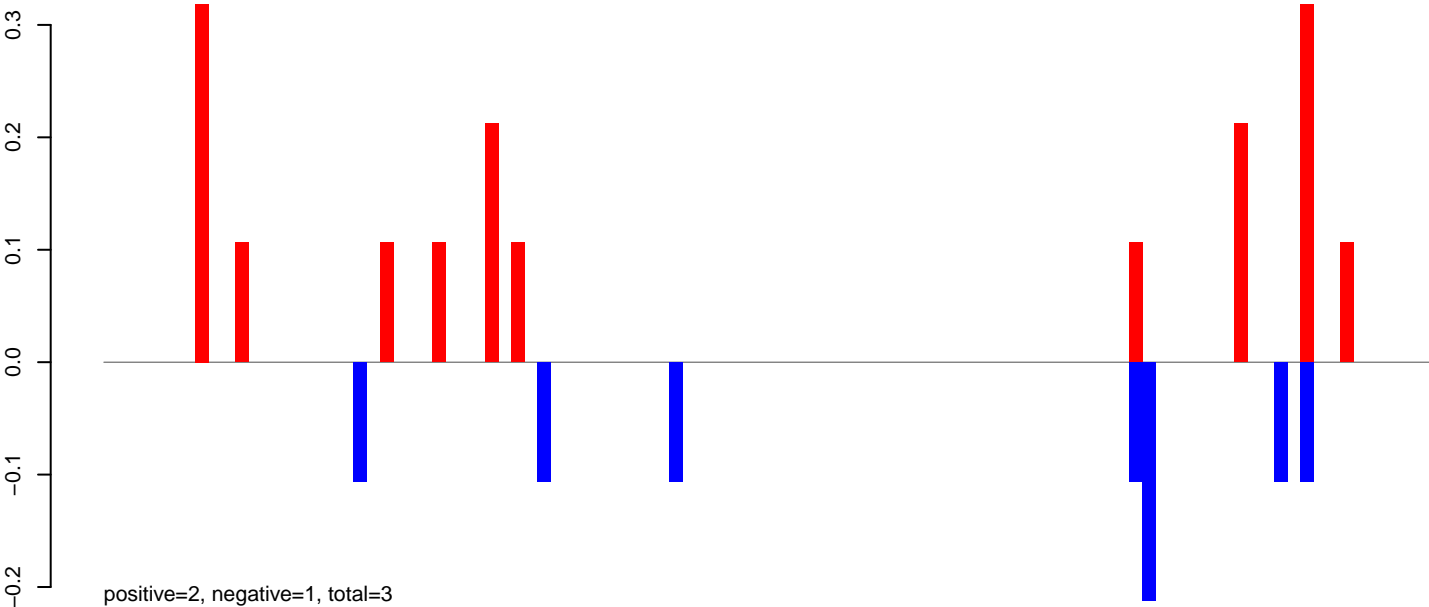


positive=2, negative=2, total=4

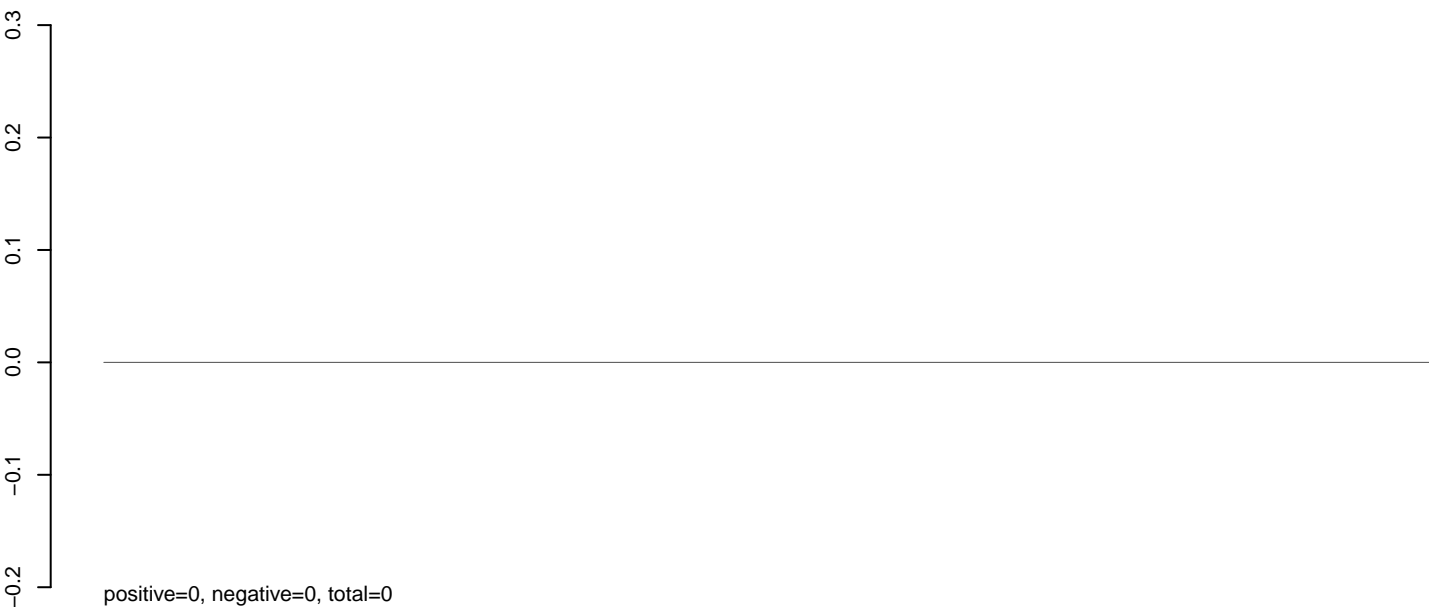
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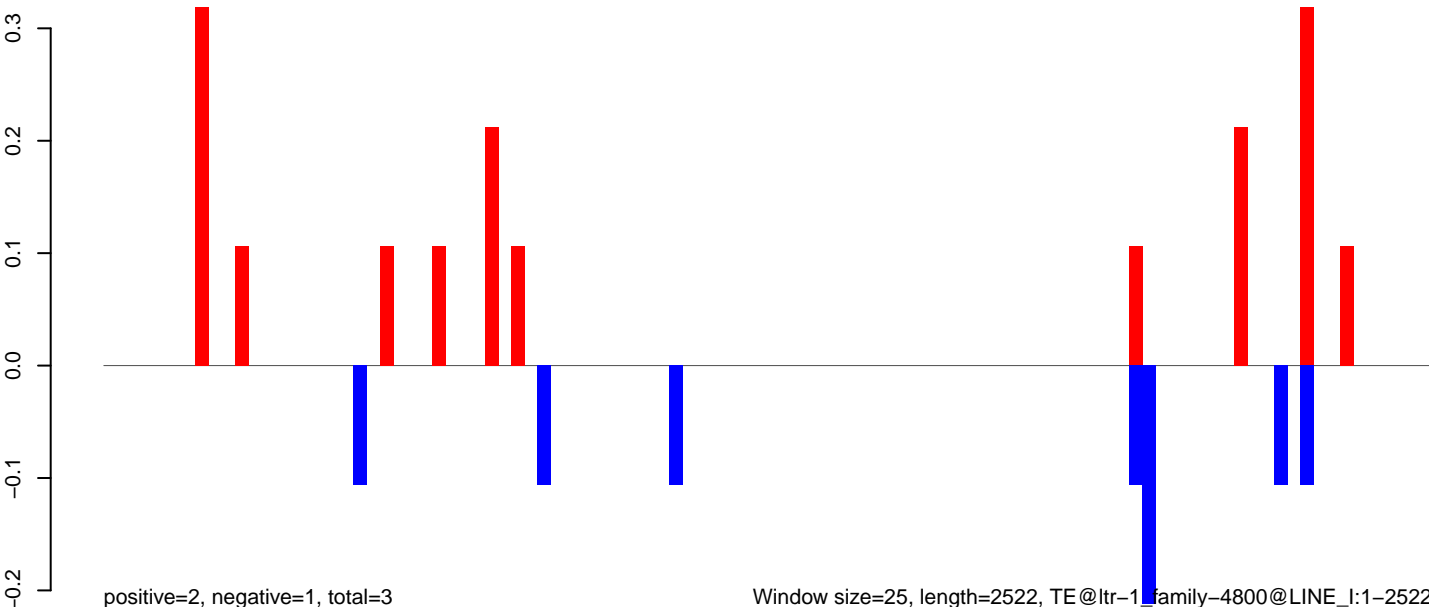
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

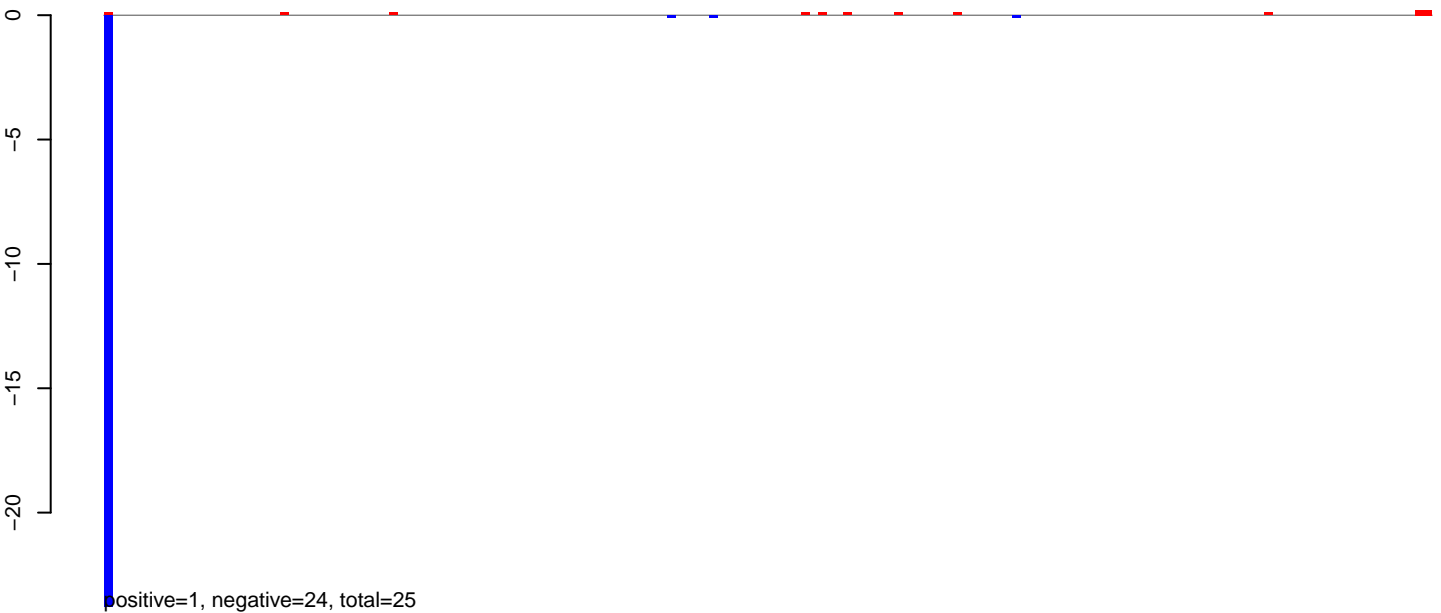


AeAlbo_Larv_OA.rep

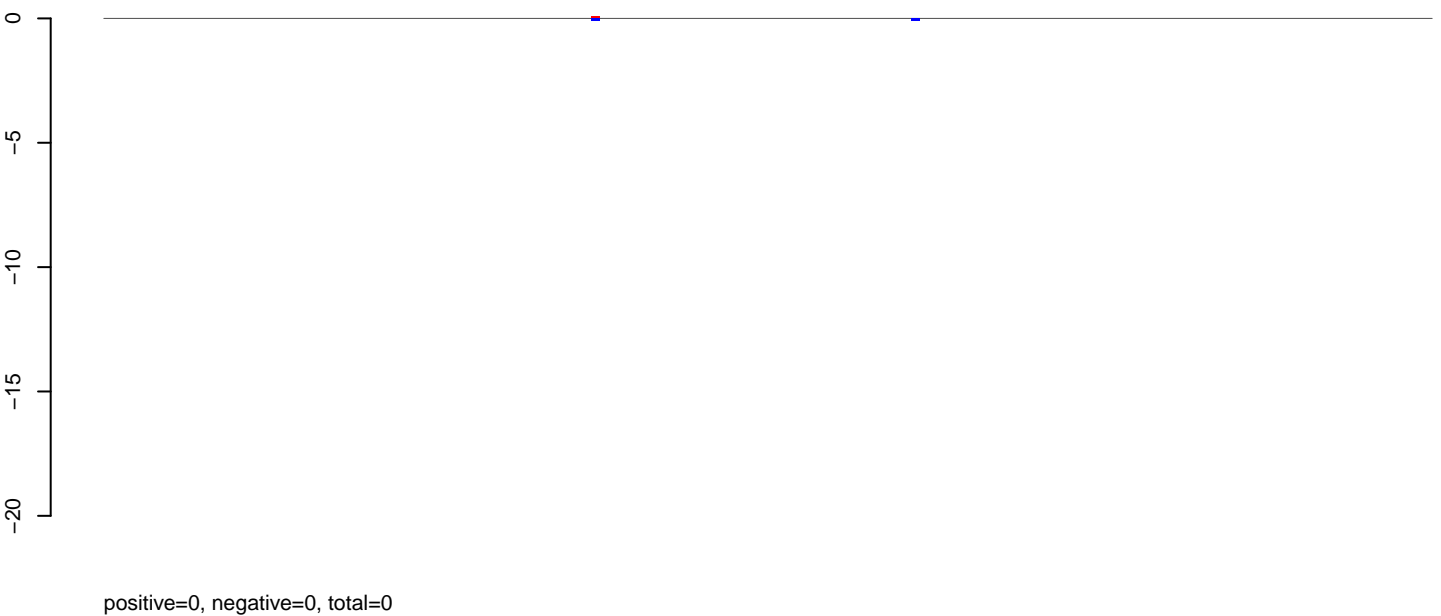


0 500 1000 1500 2000 2500

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



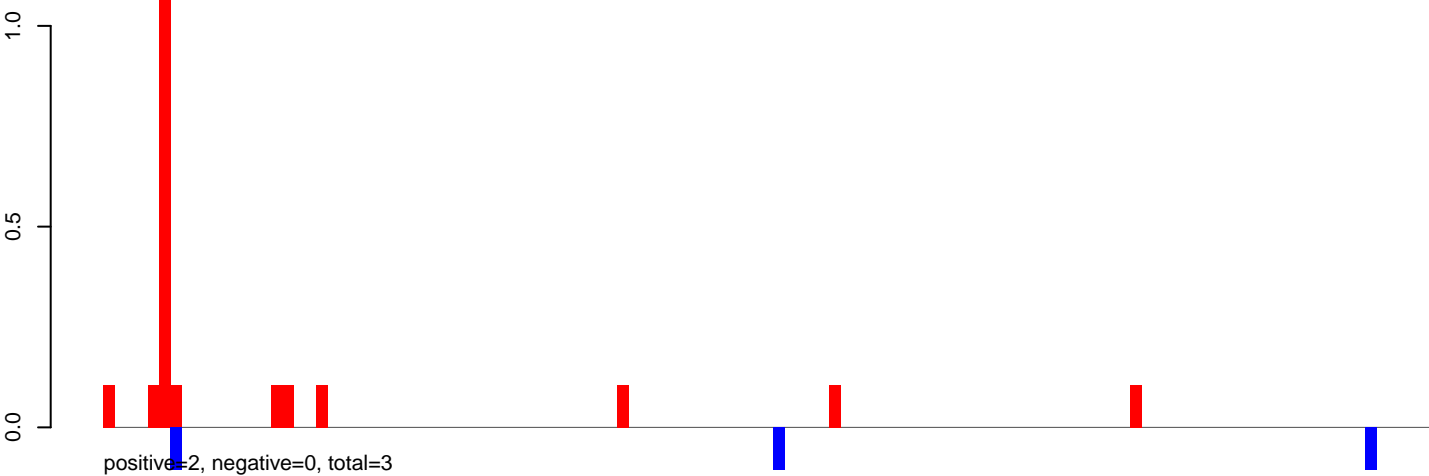
AeAlbo_Larv_OA.rep



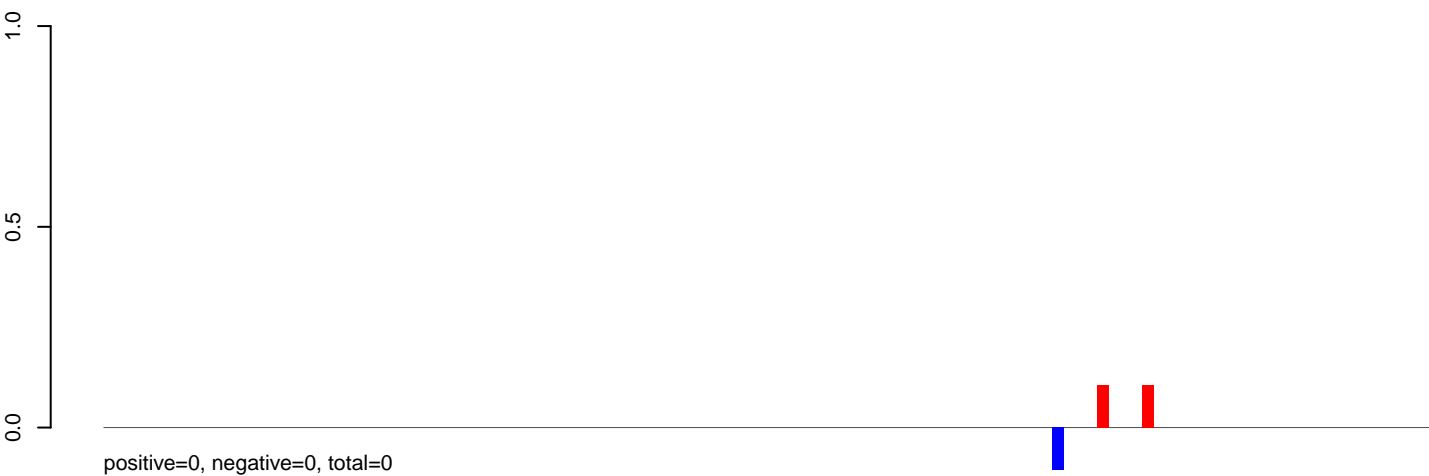
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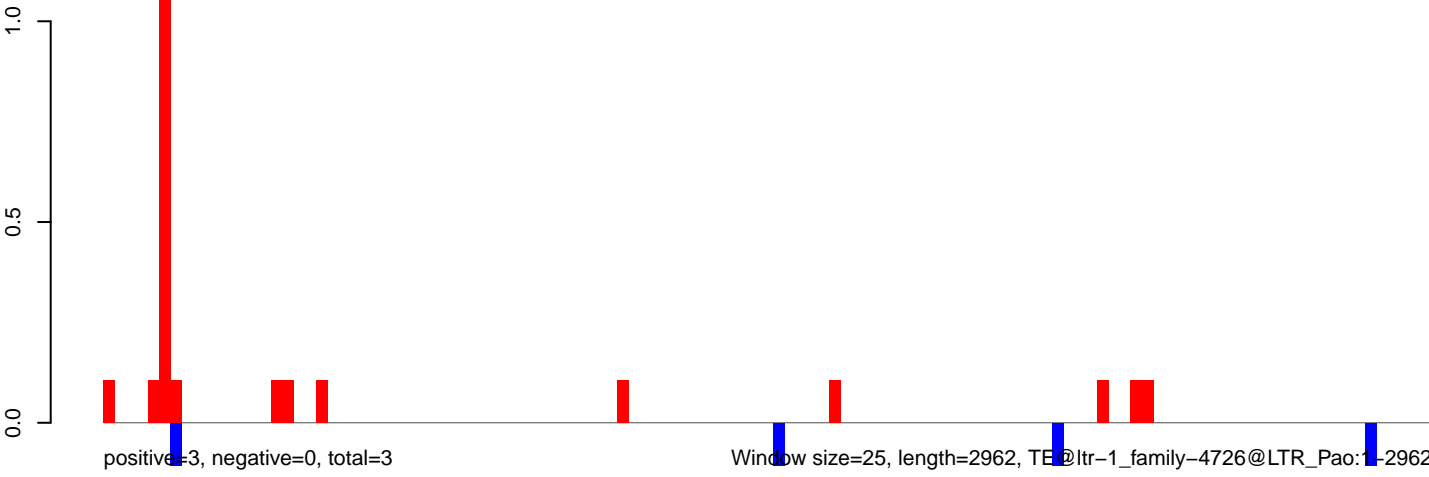
AeAlbo_Larv_OA.18_23.rep



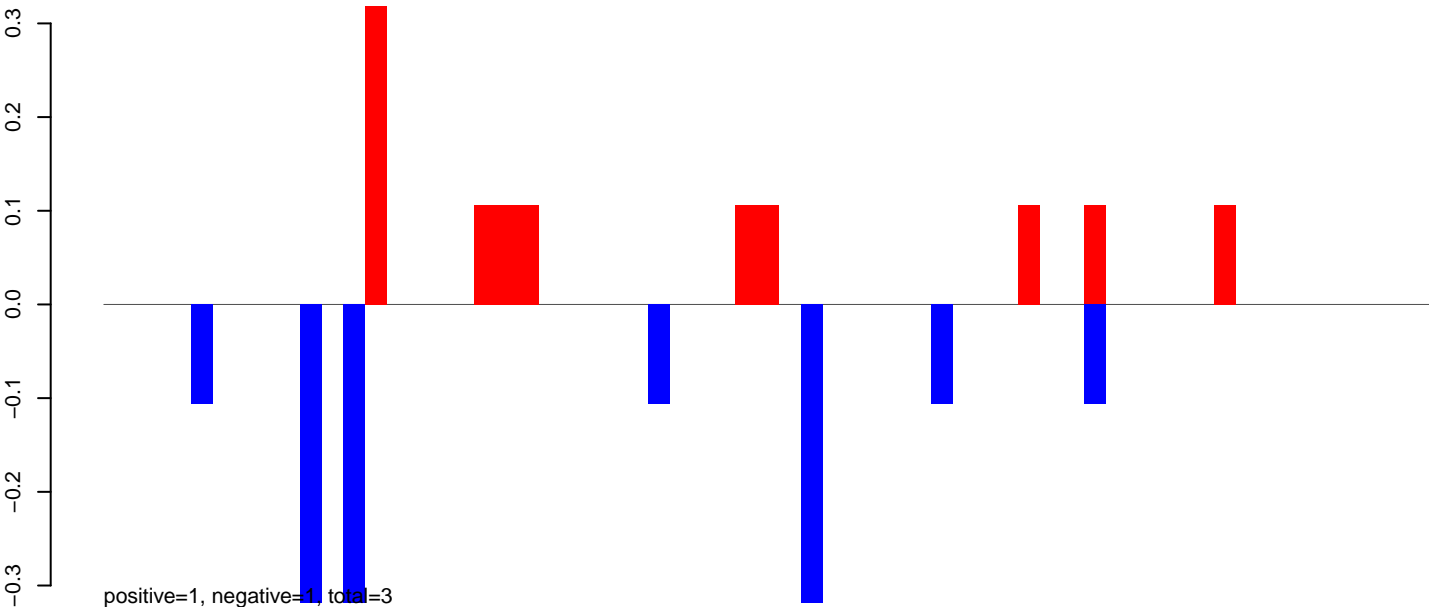
AeAlbo_Larv_OA.24_35.rep



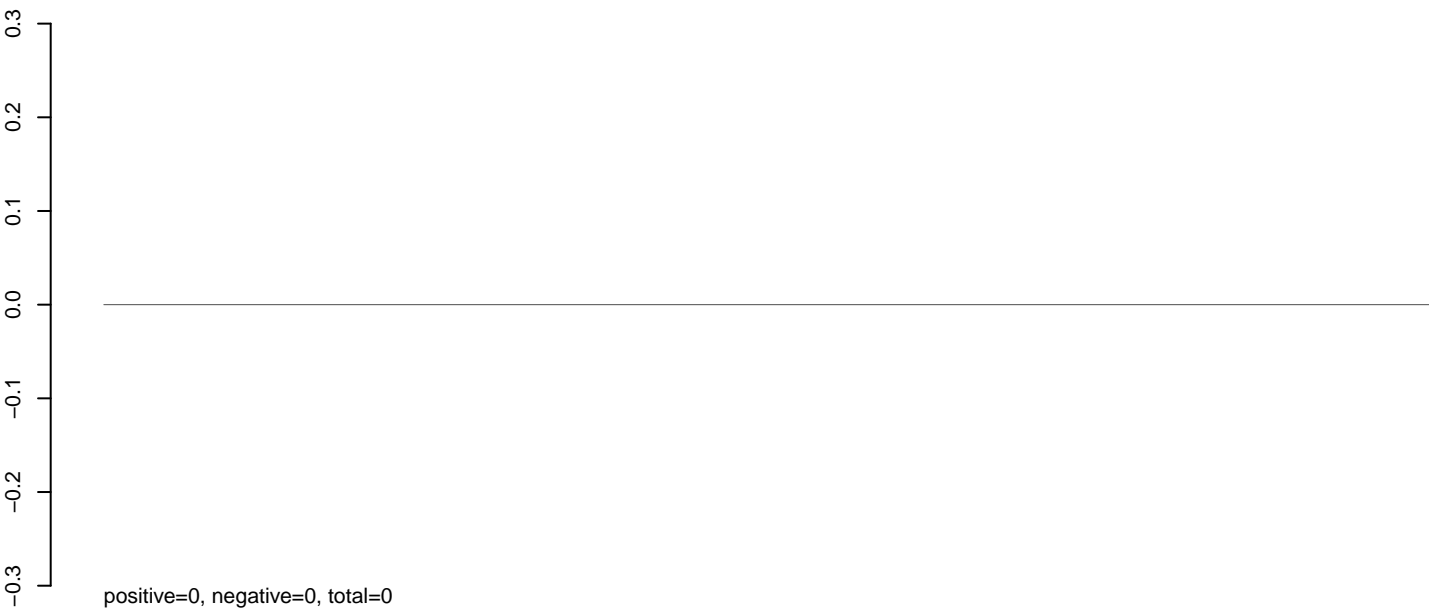
AeAlbo_Larv_OA.rep



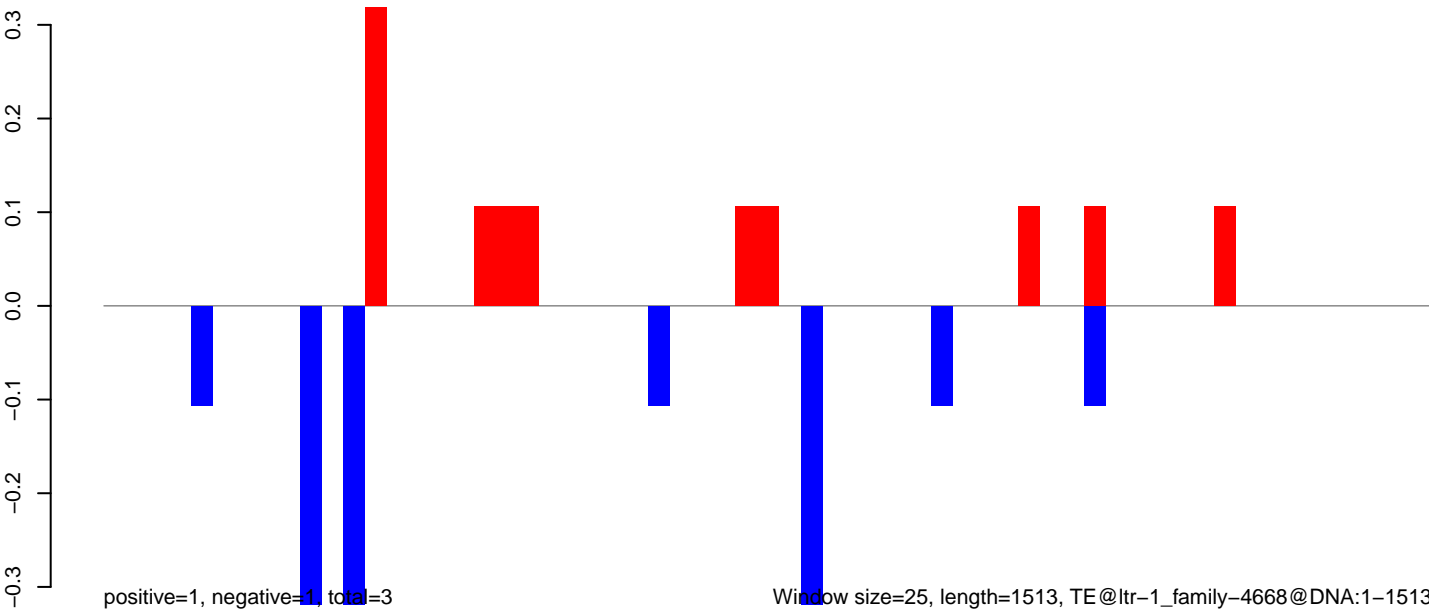
AeAlbo_Larv_OA.18_23.rep



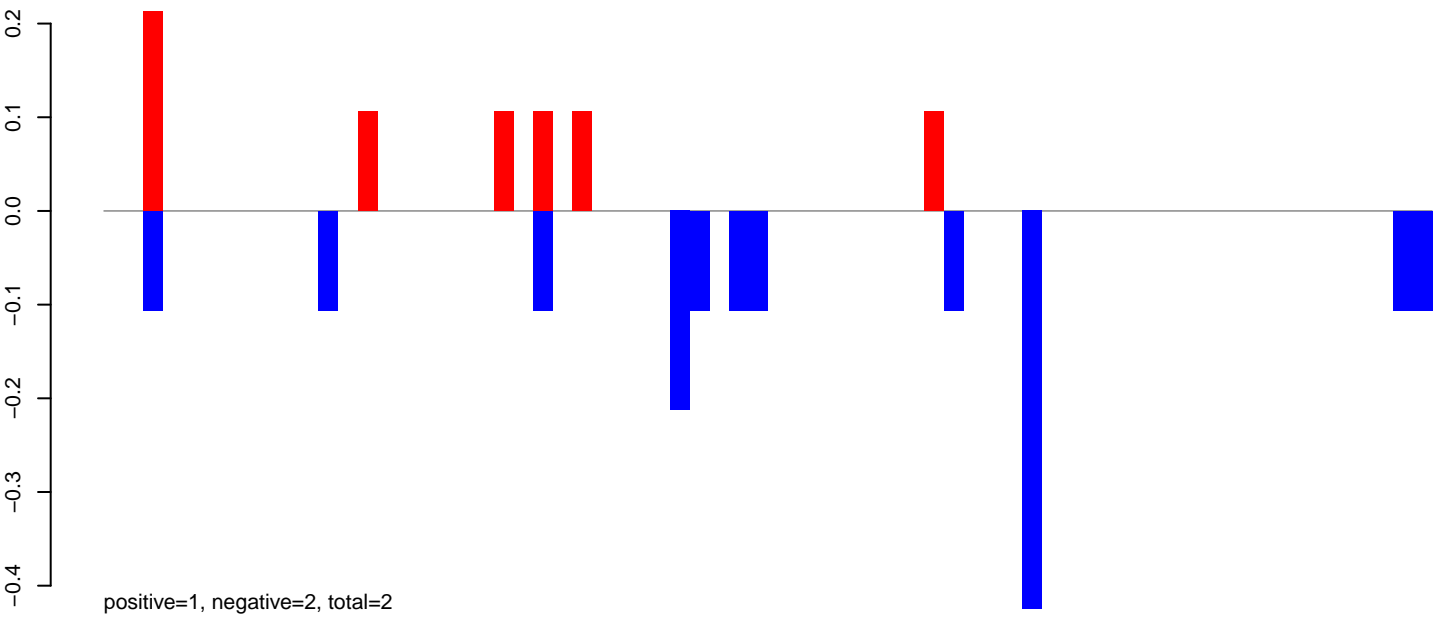
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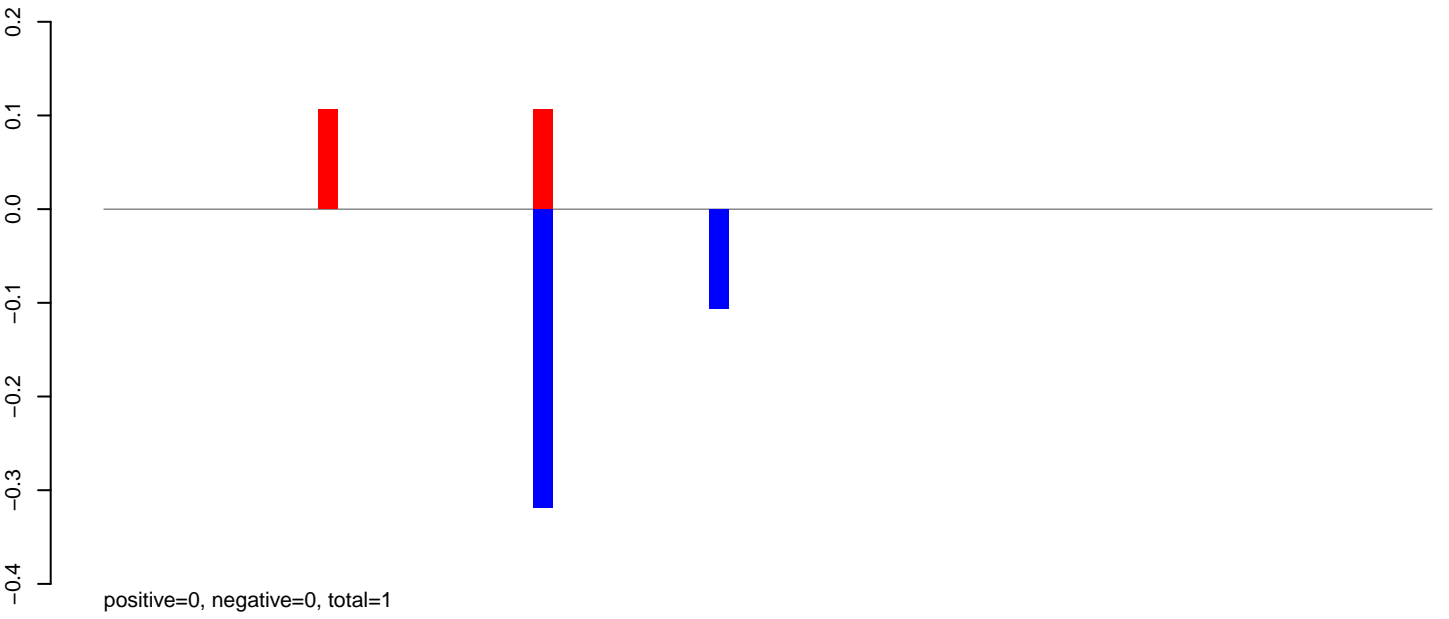
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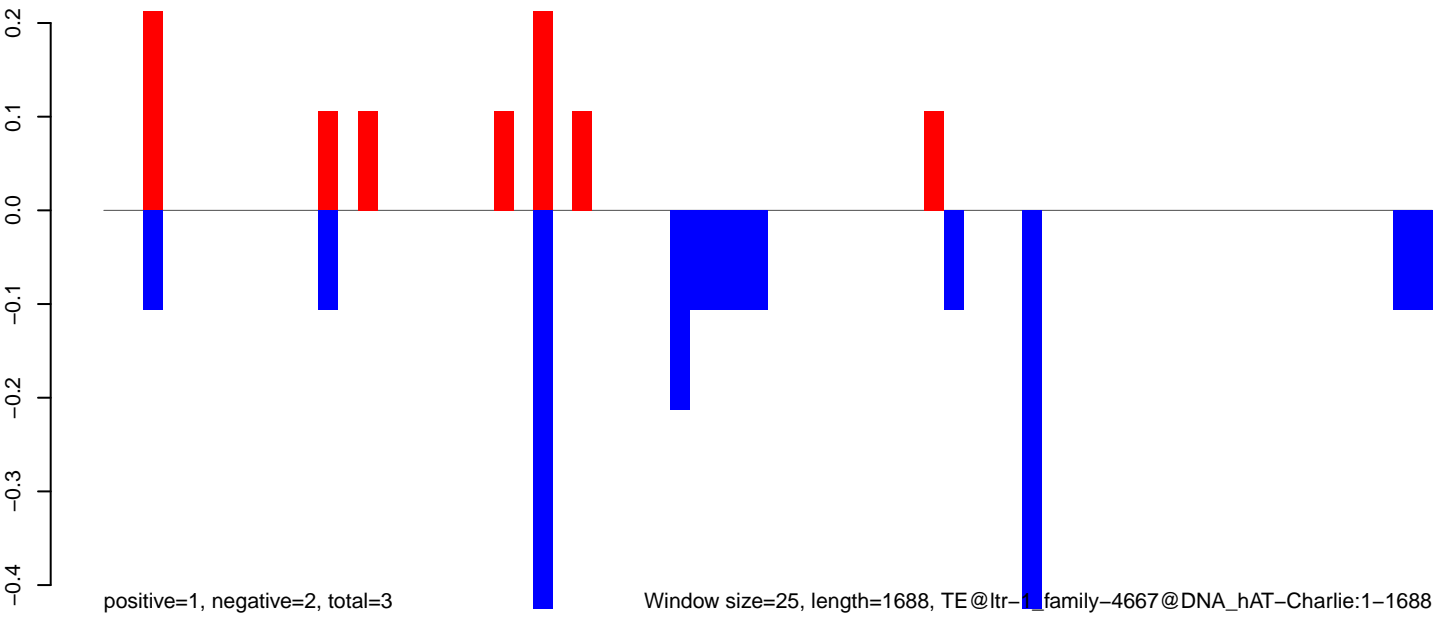
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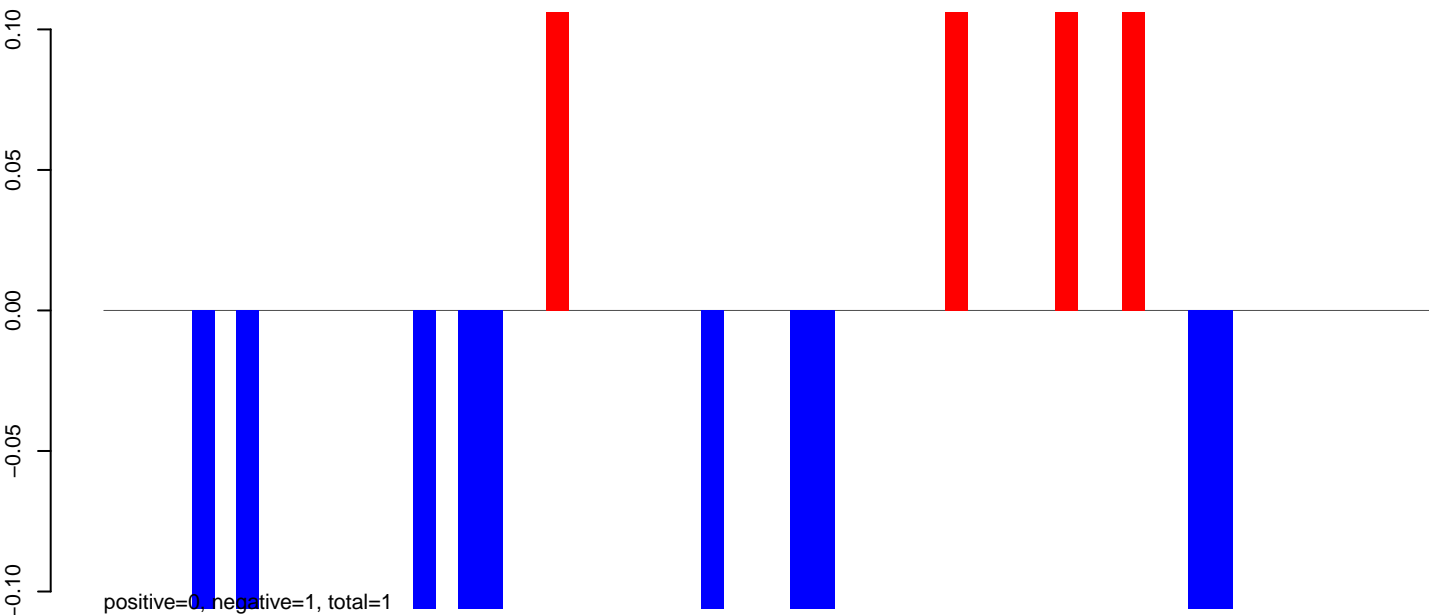
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AeAlbo_Larv_OA.rep



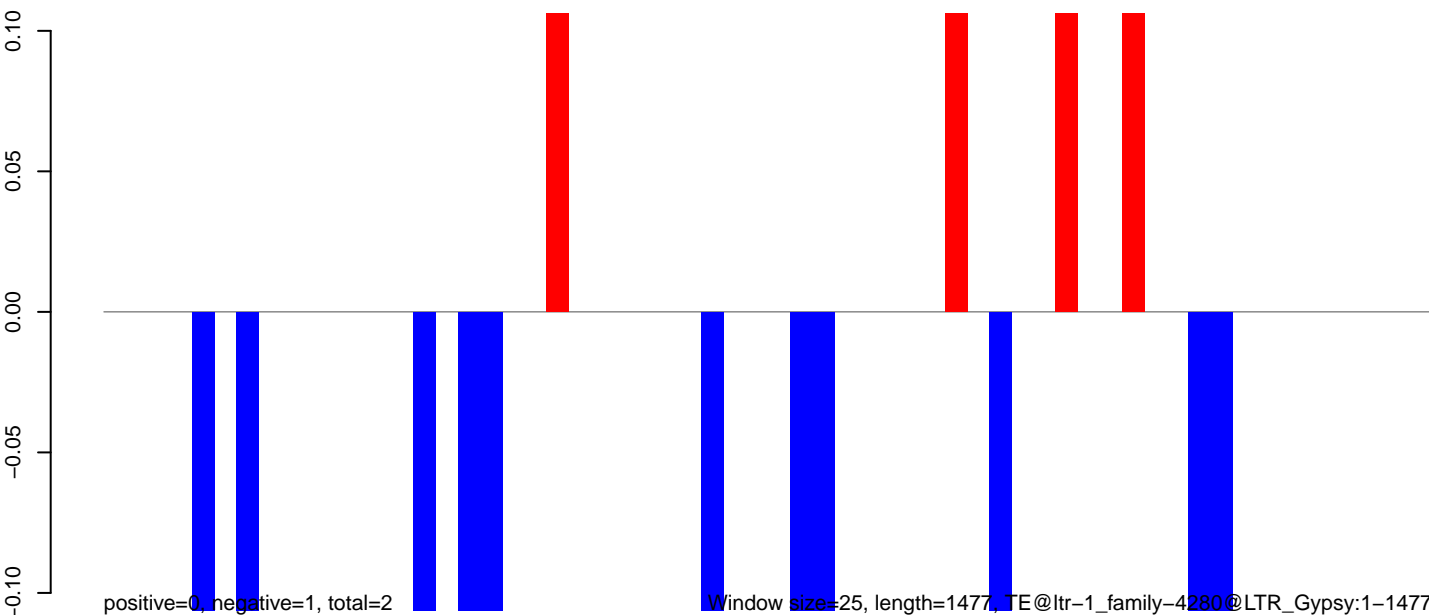
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AeAlbo_Larv_OA.24_35.rep

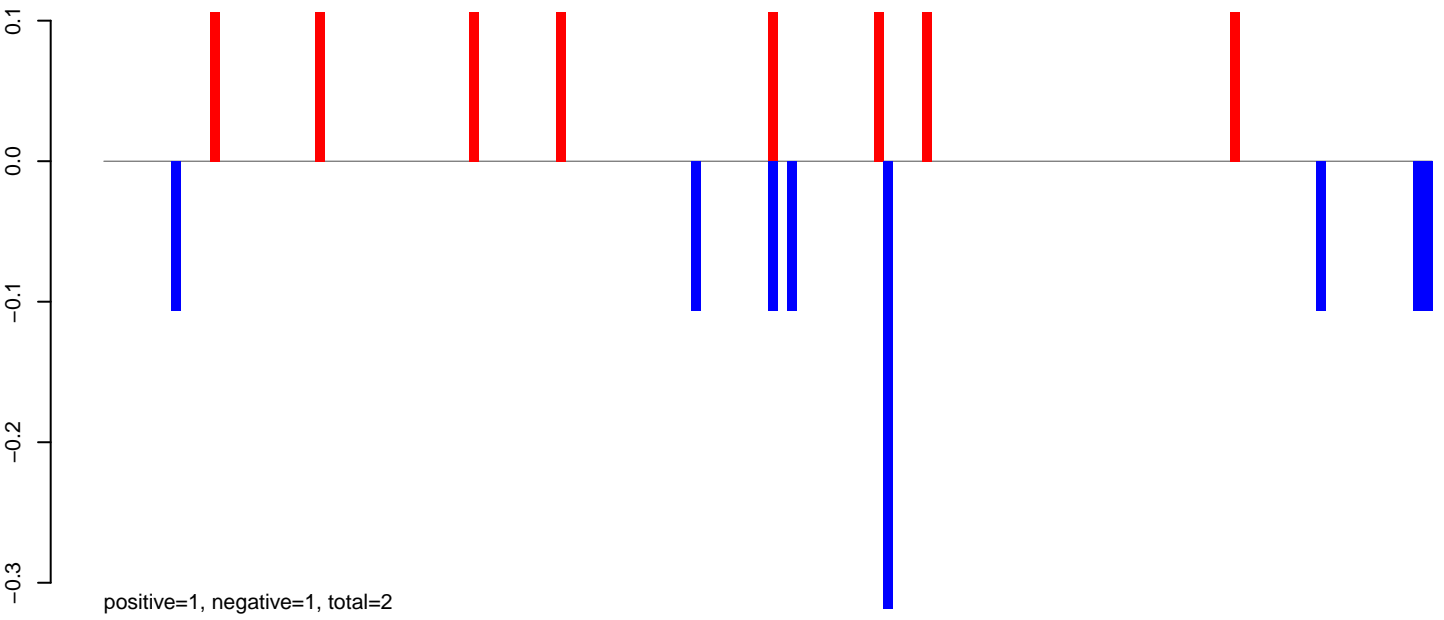


AeAlbo_Larv_OA.rep

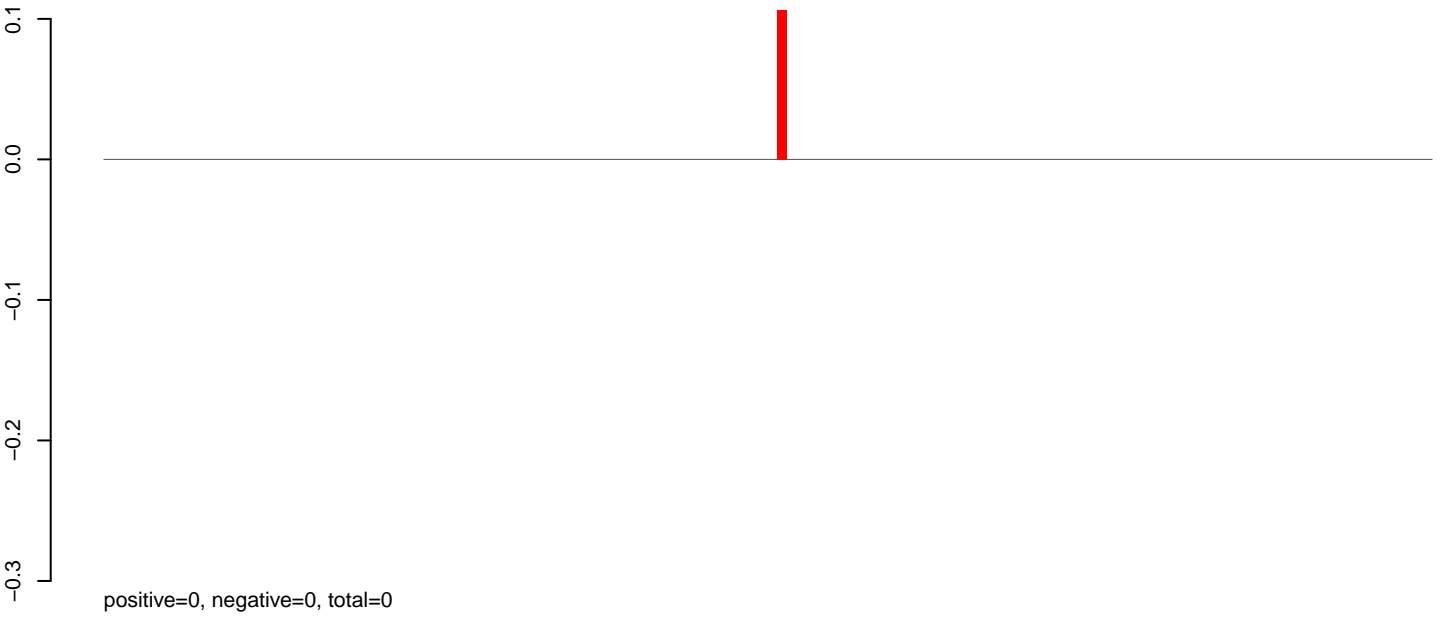


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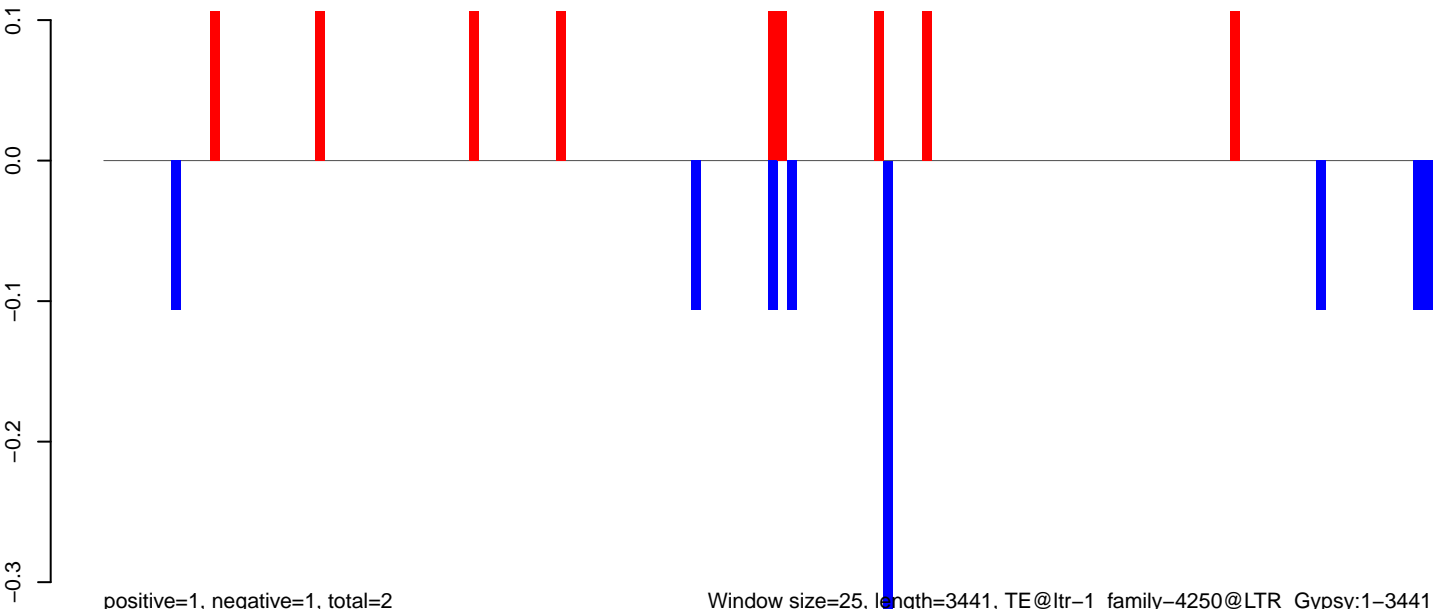
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



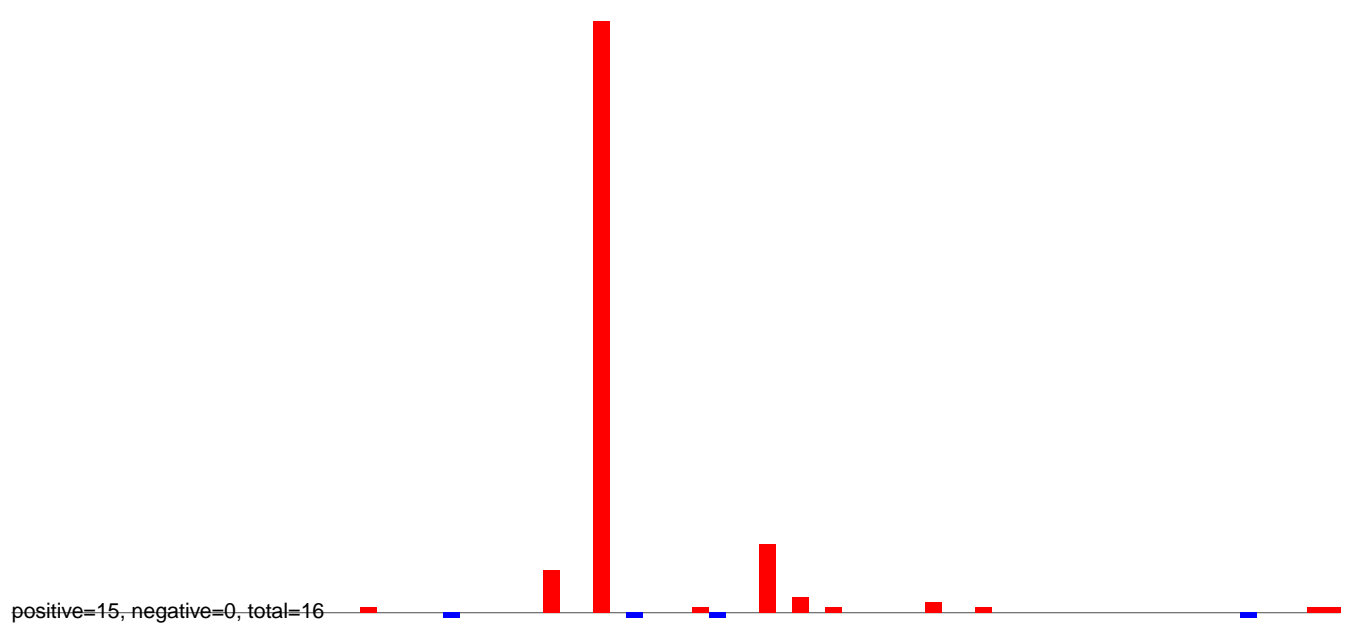
AeAlbo_Larv_OA.rep



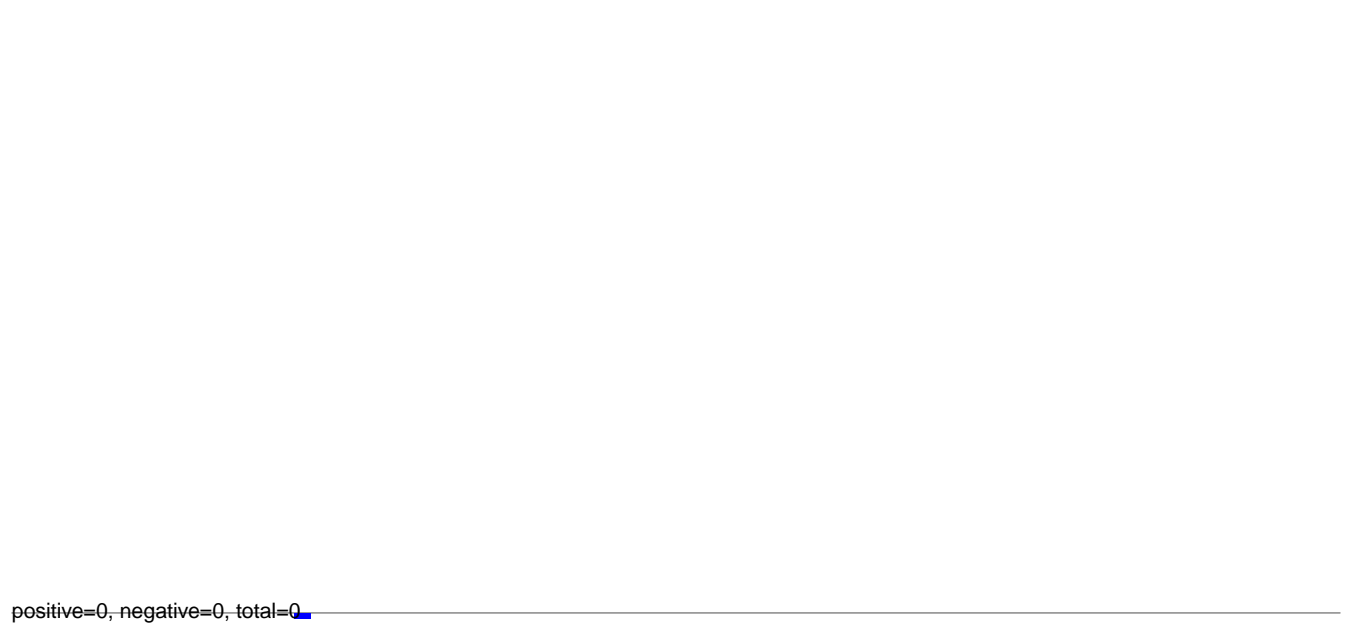
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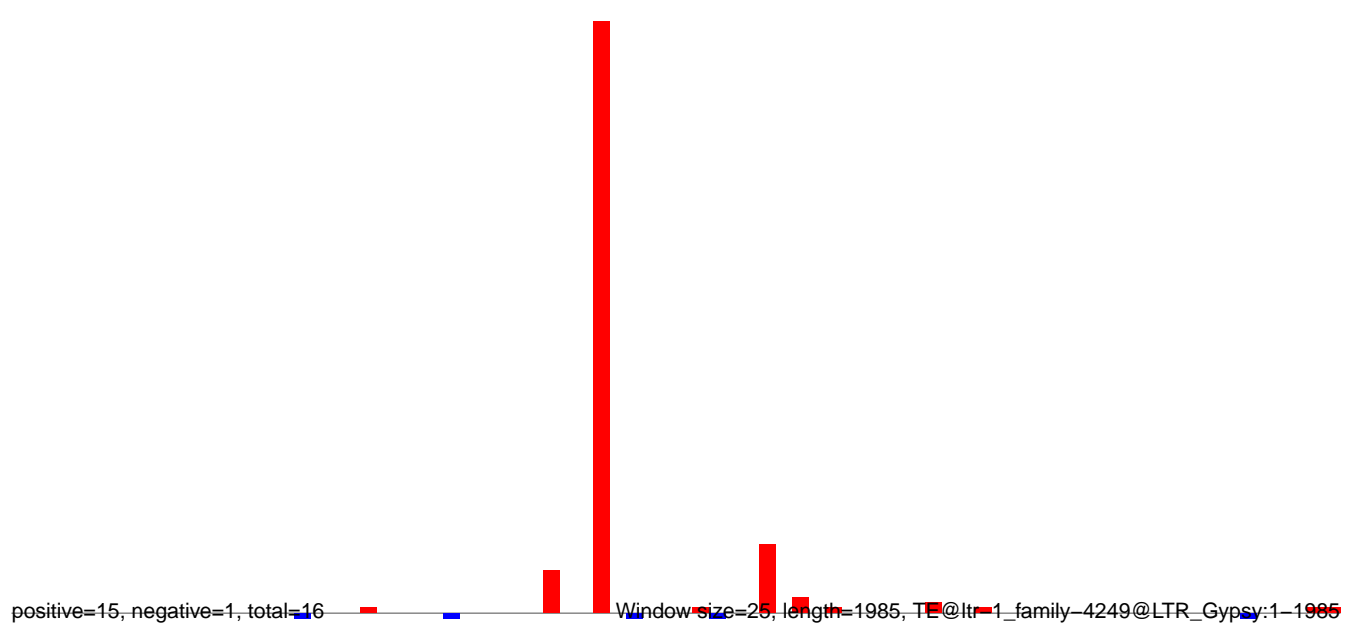
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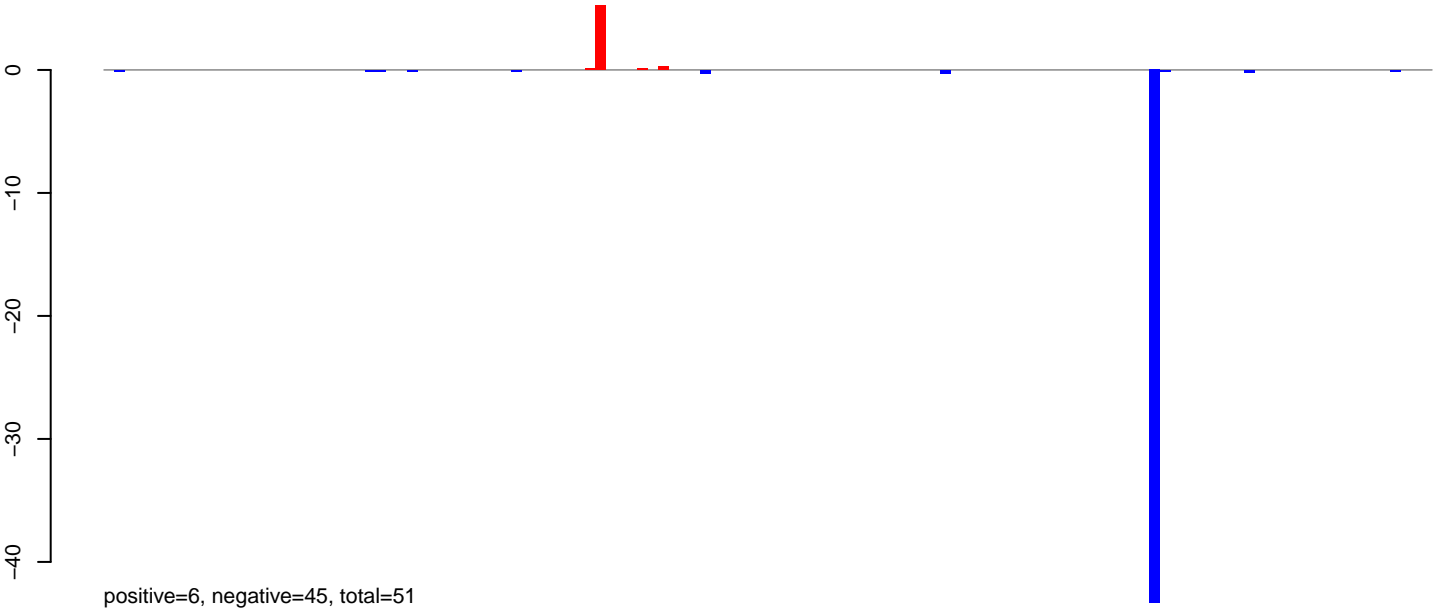
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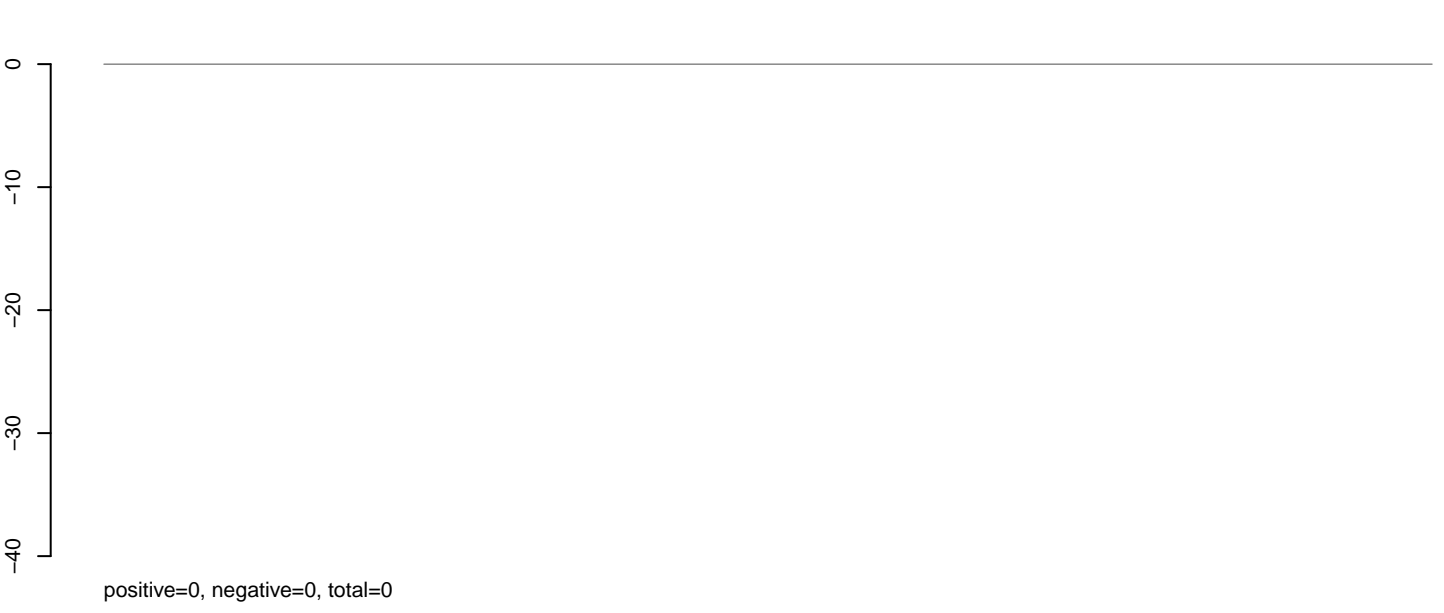
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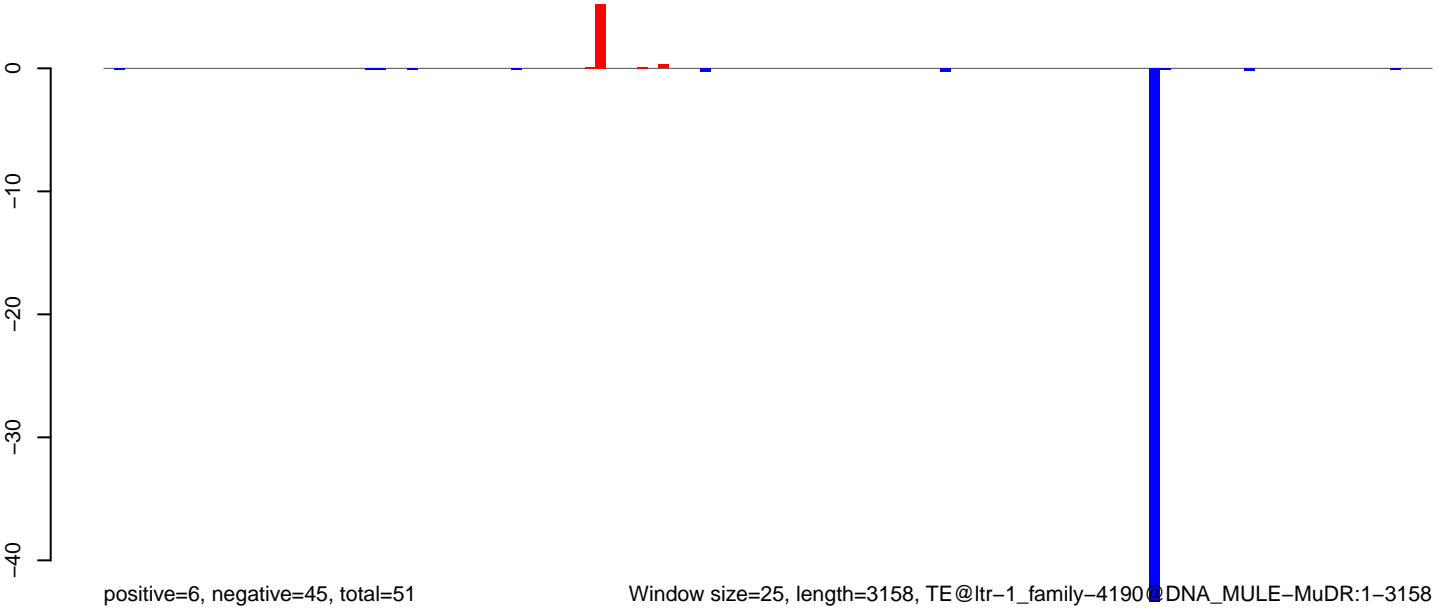
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

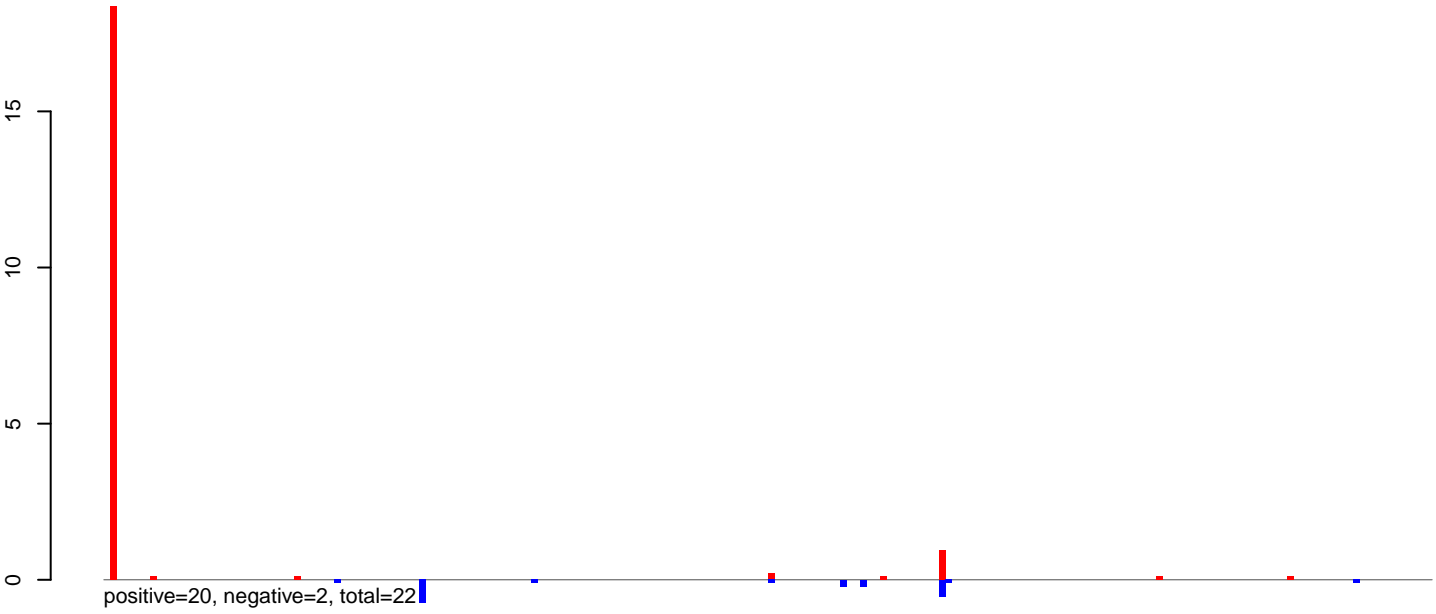


AeAlbo_Larv_OA.rep

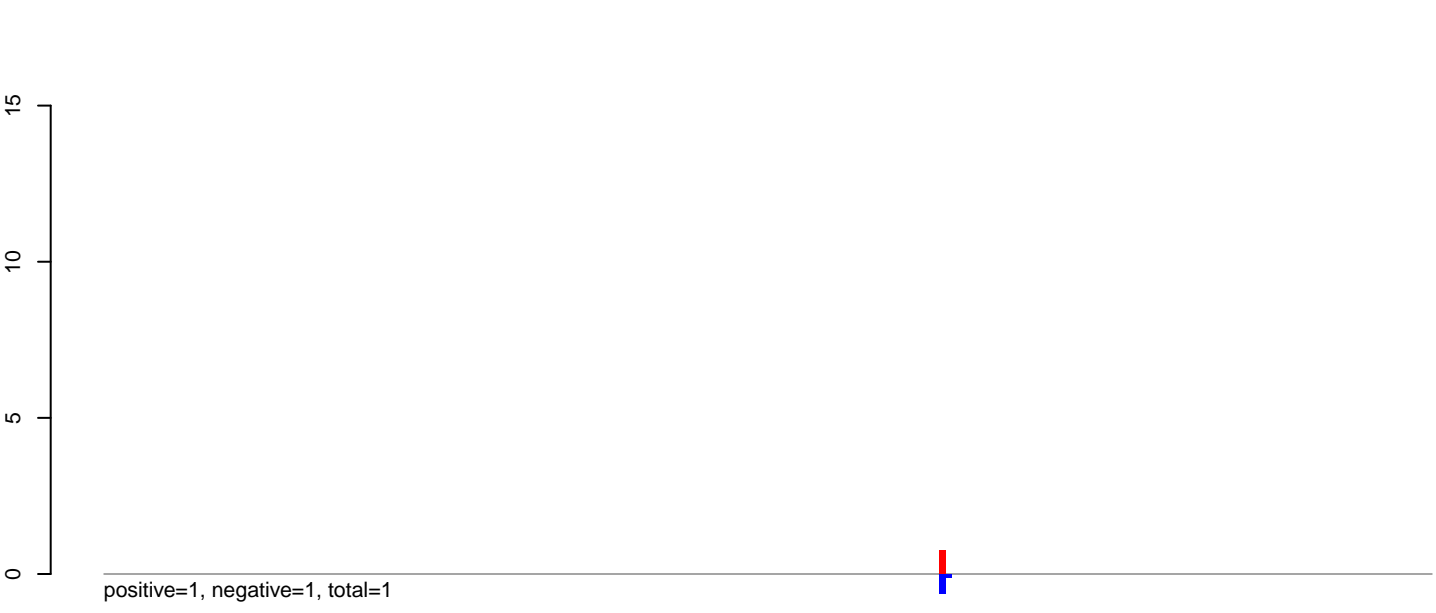


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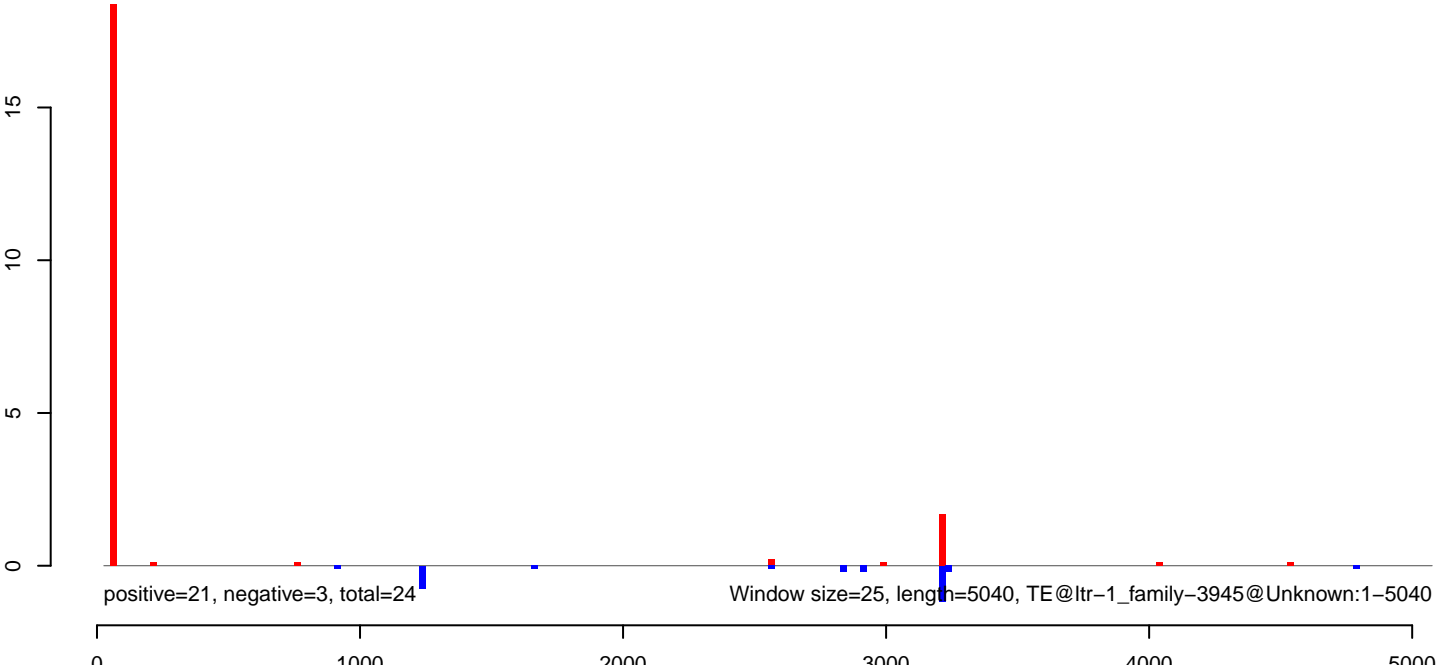
AeAlbo_Larv_OA.18_23.rep



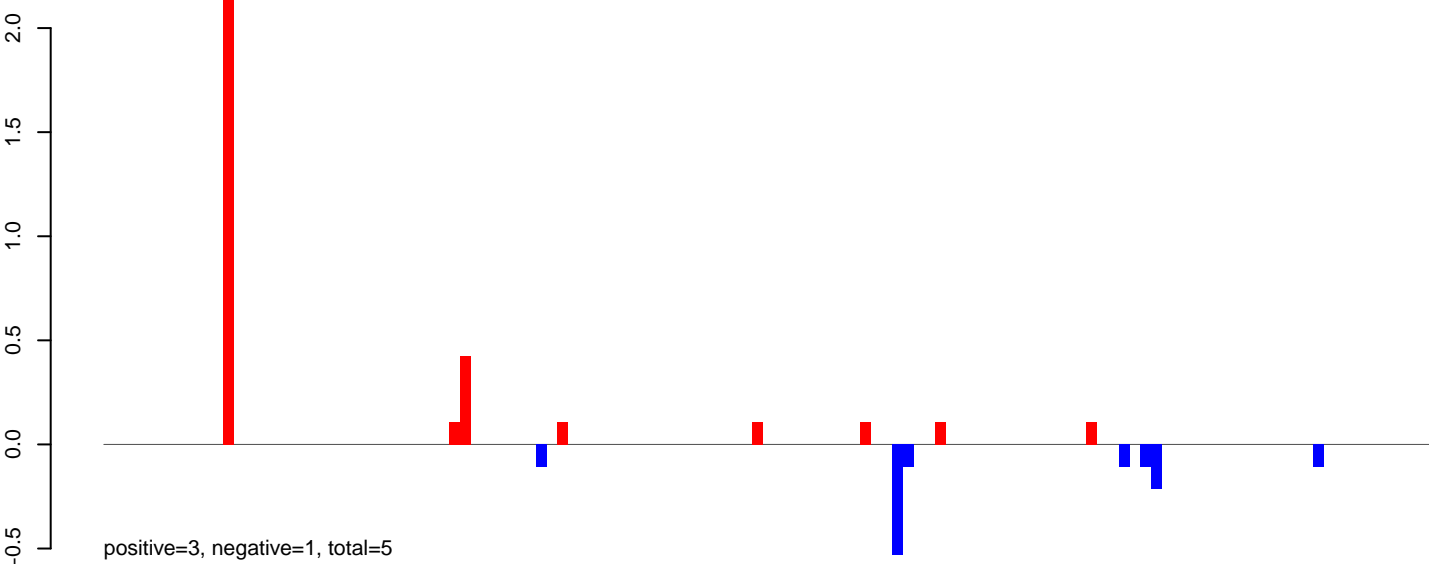
AeAlbo_Larv_OA.24_35.rep



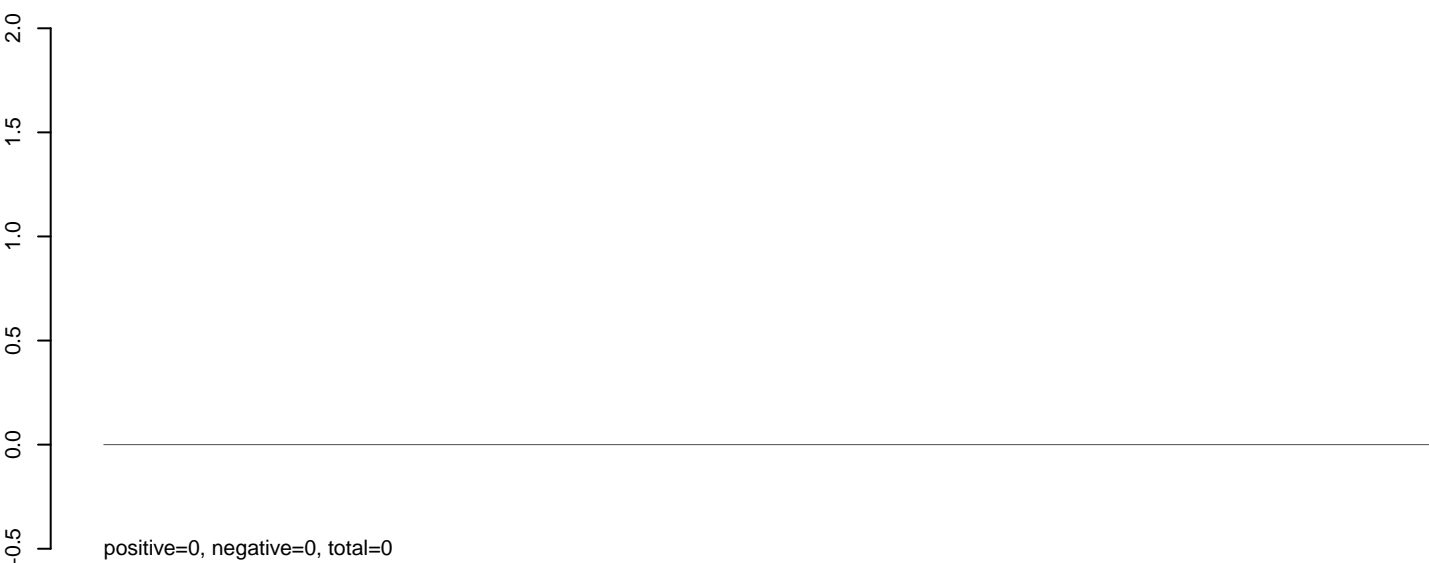
AeAlbo_Larv_OA.rep



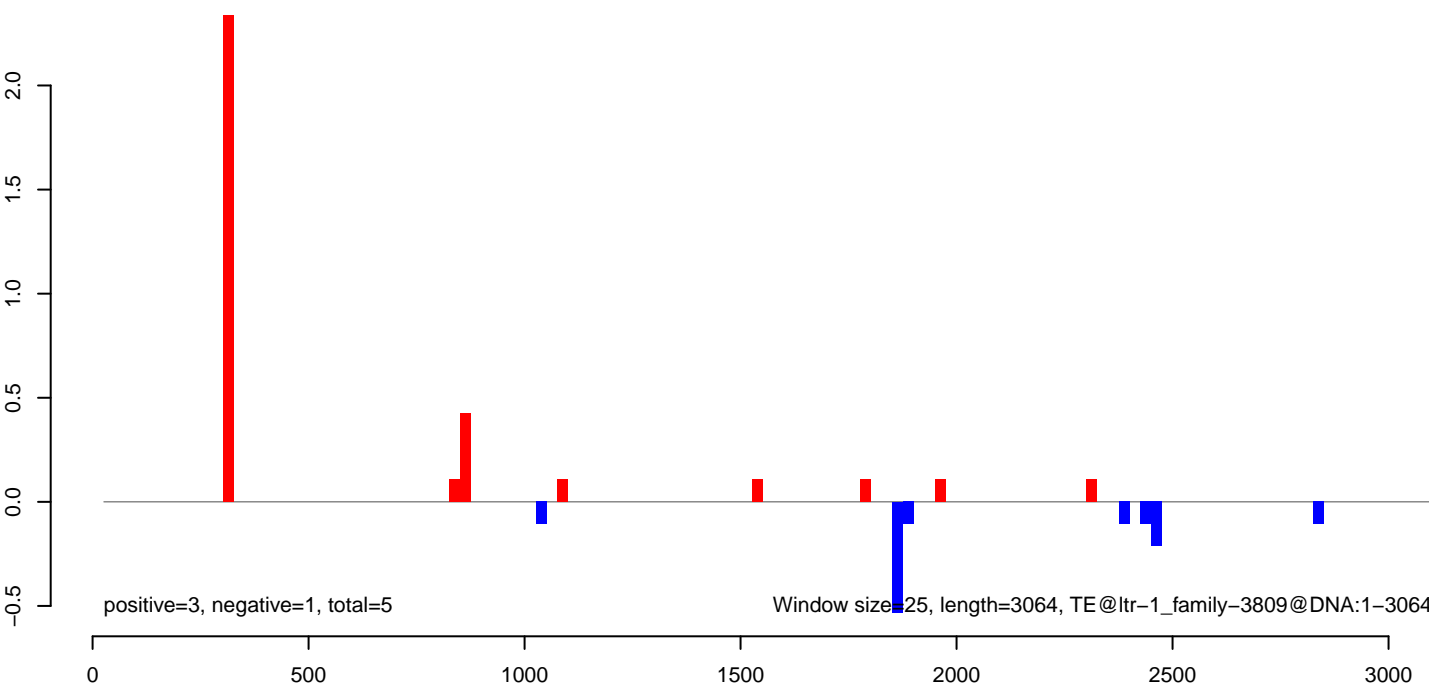
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



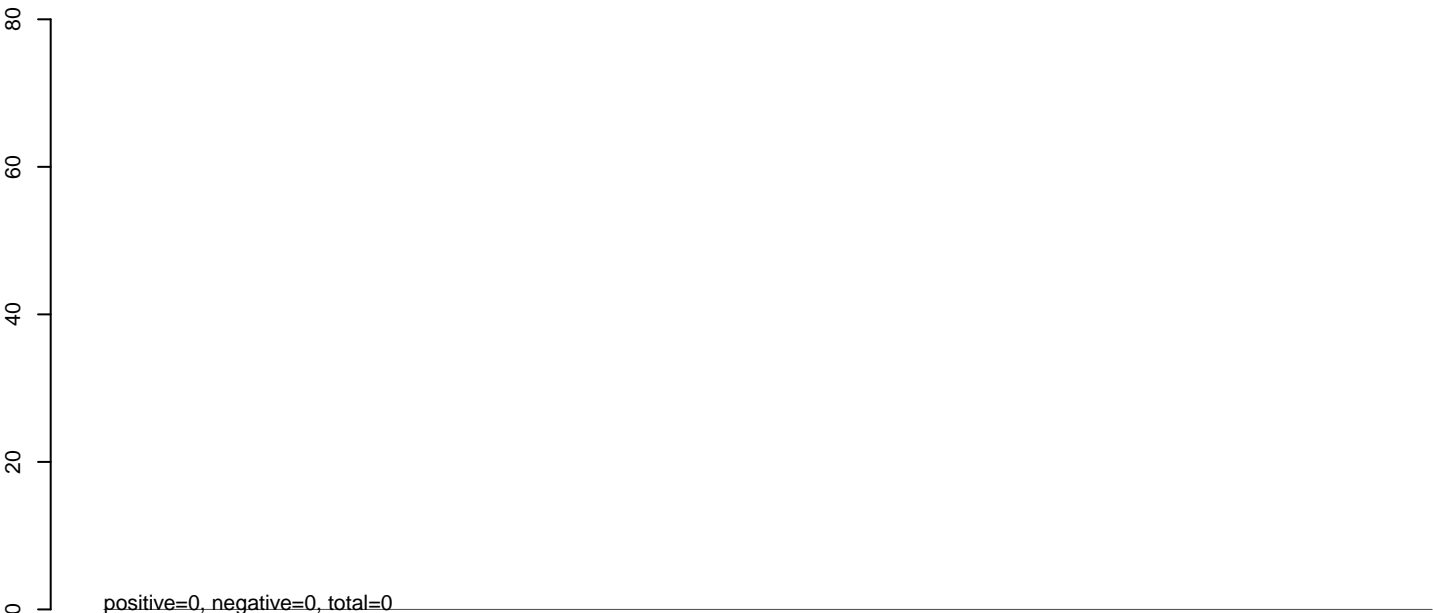
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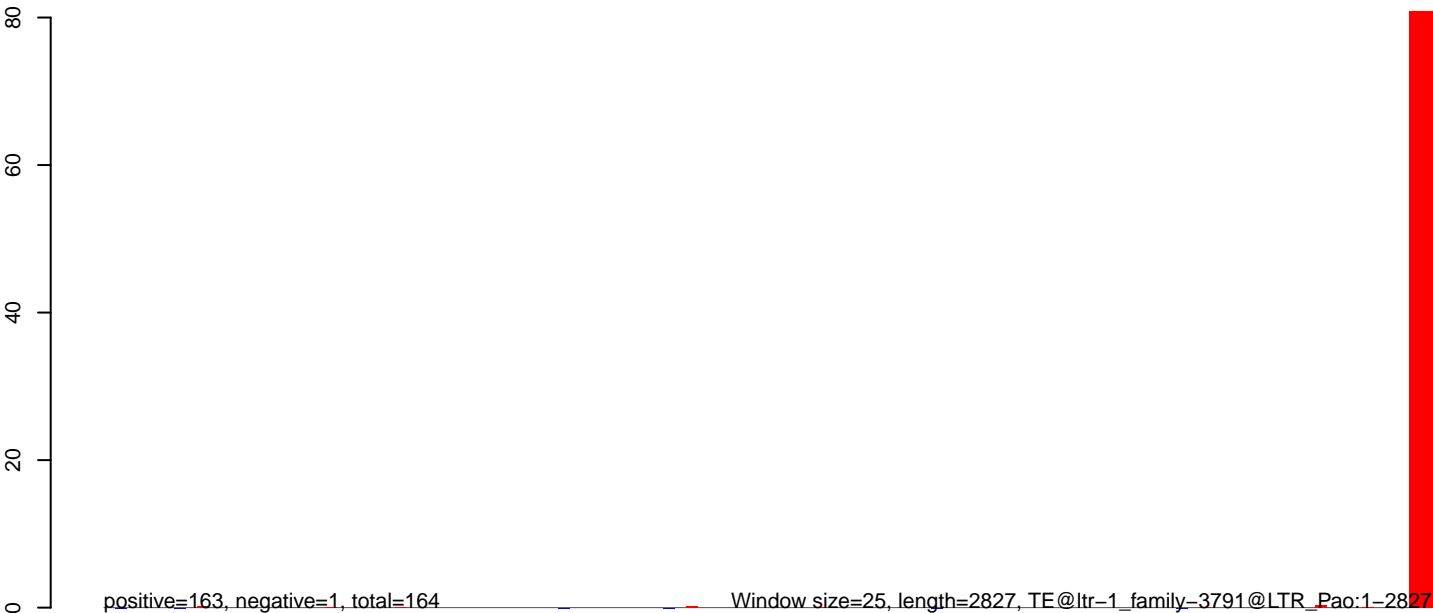
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AeAlbo_Larv_OA.24_35.rep

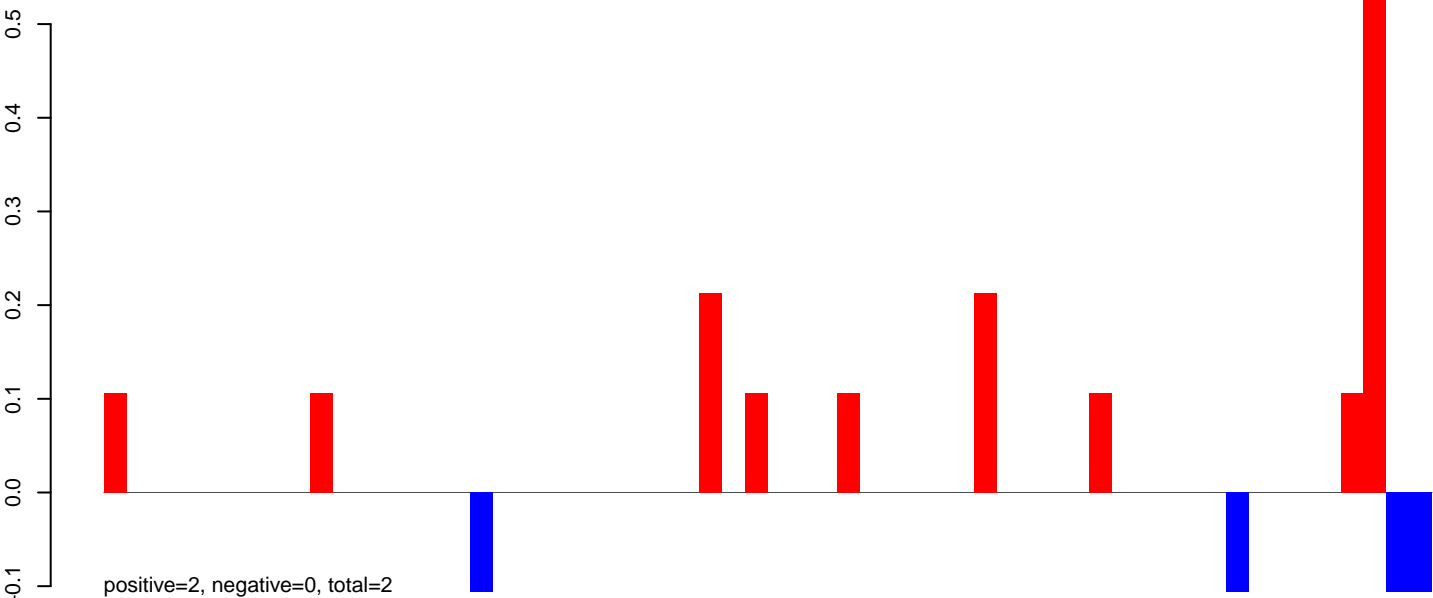


AeAlbo_Larv_OA.rep

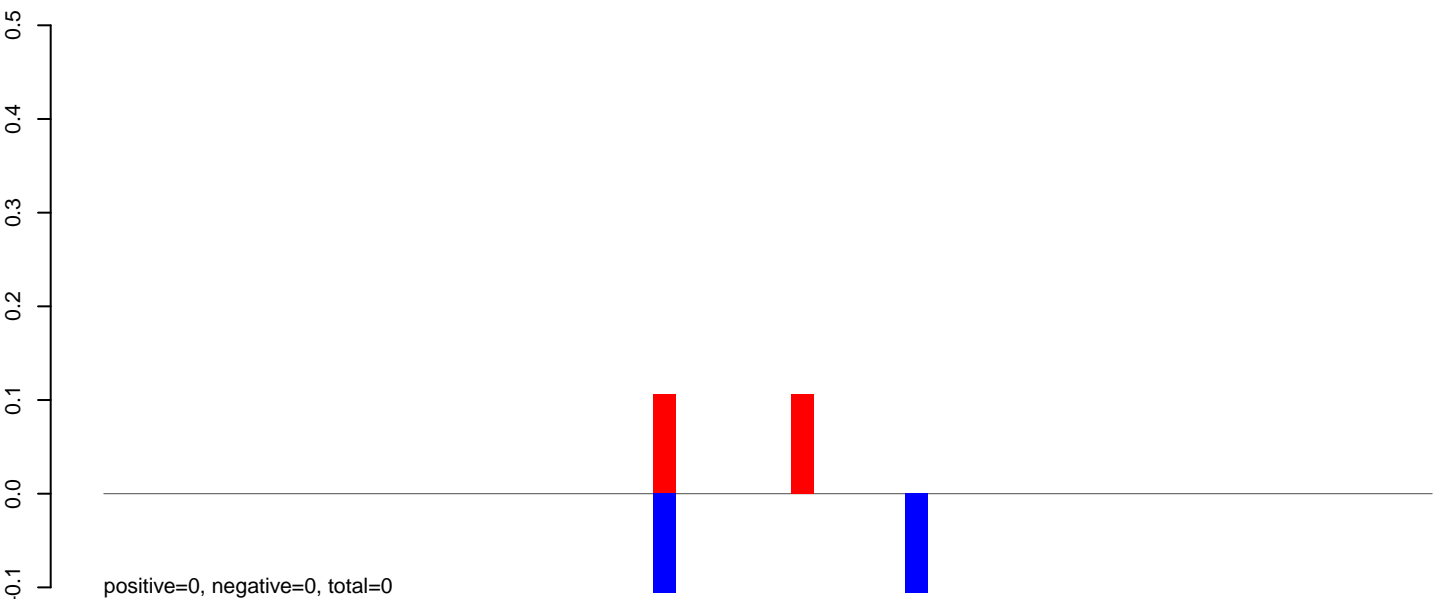


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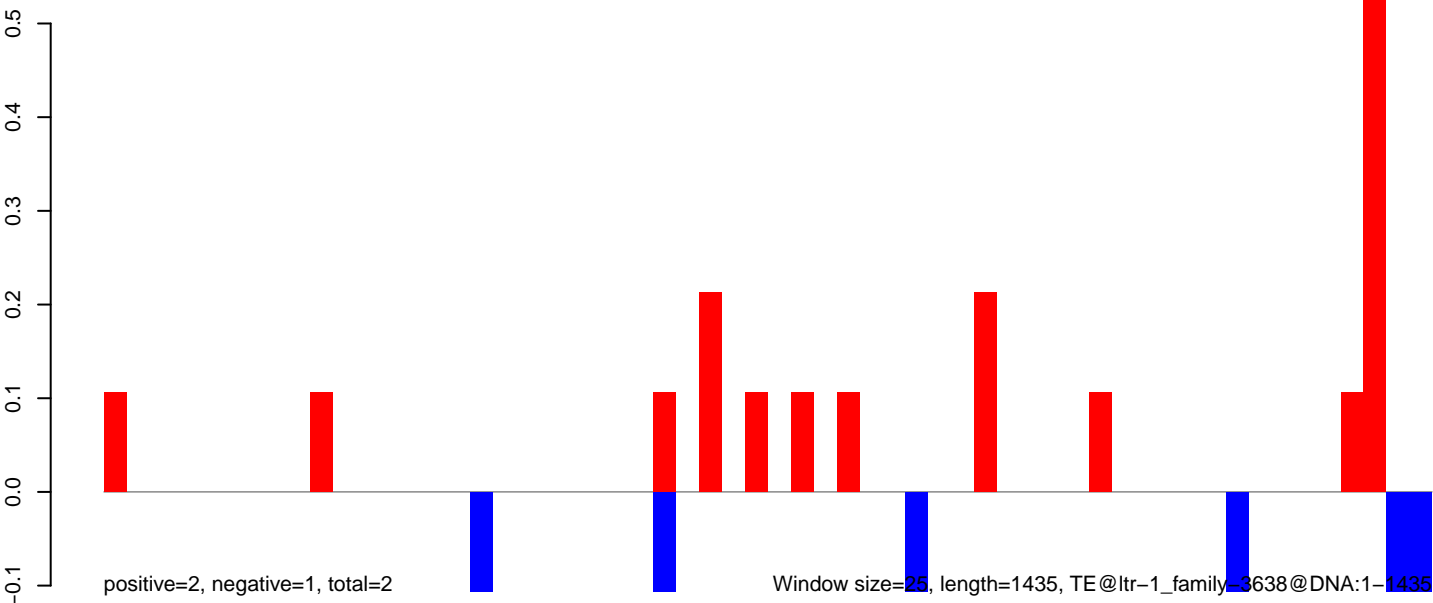
AeAlbo_Larv_OA.18_23.rep



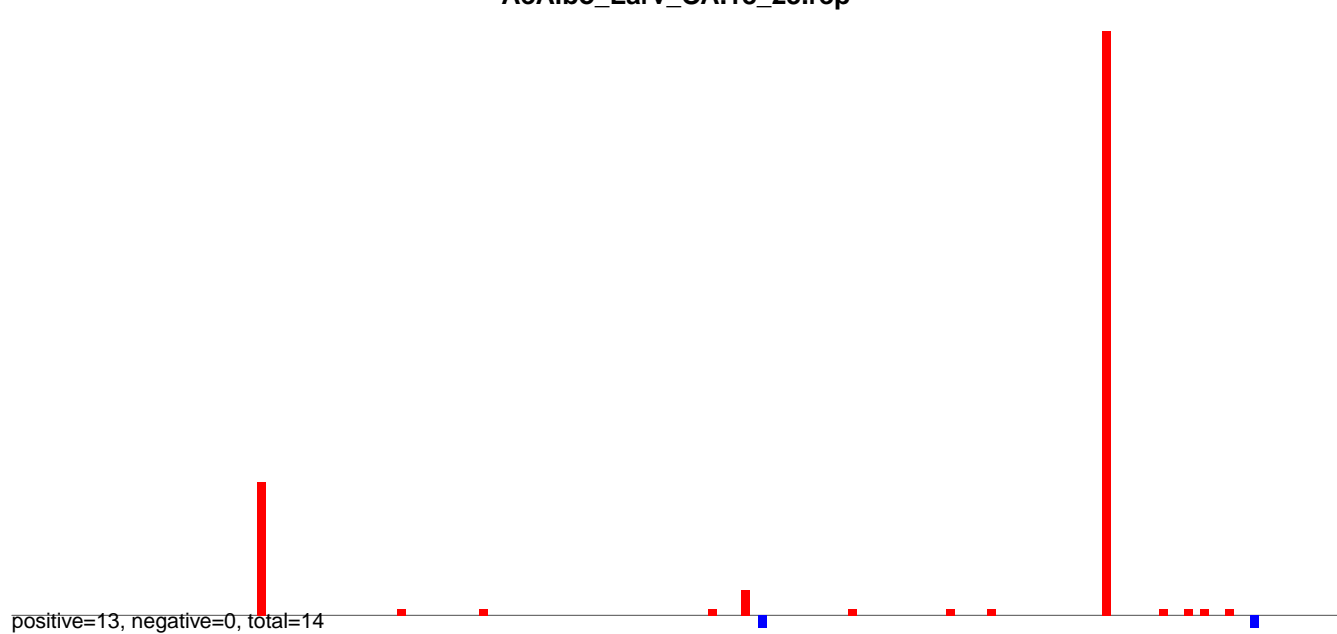
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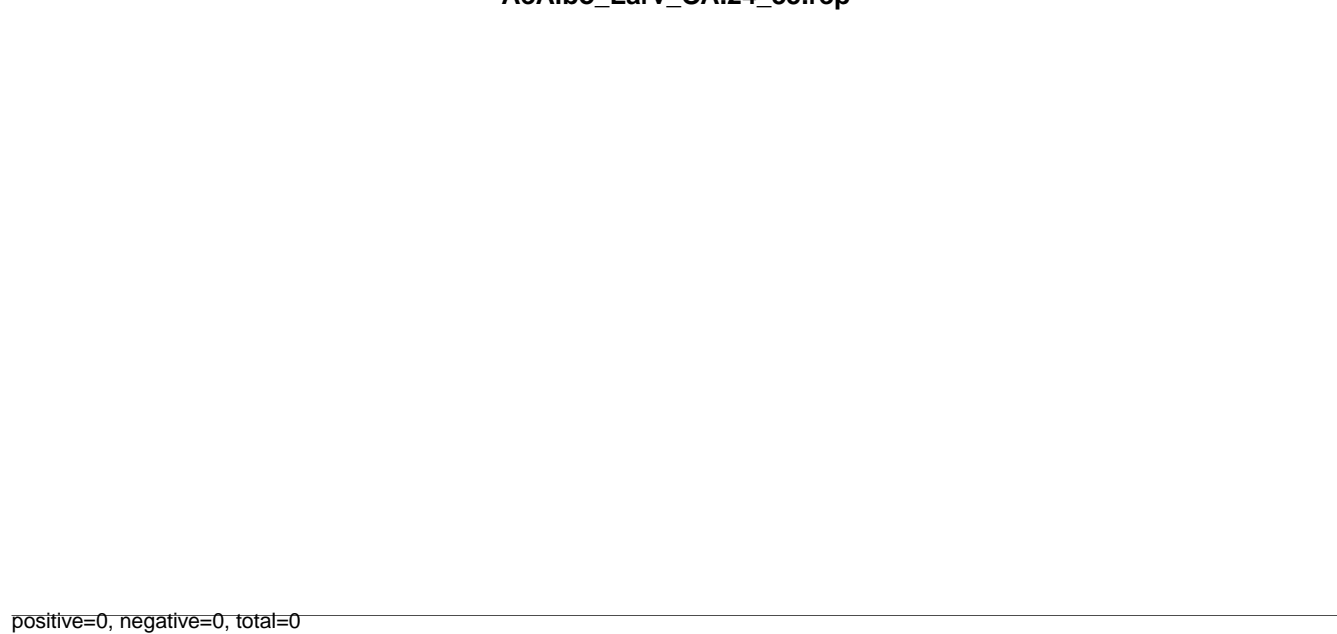
AeAlbo_Larv_OA.rep



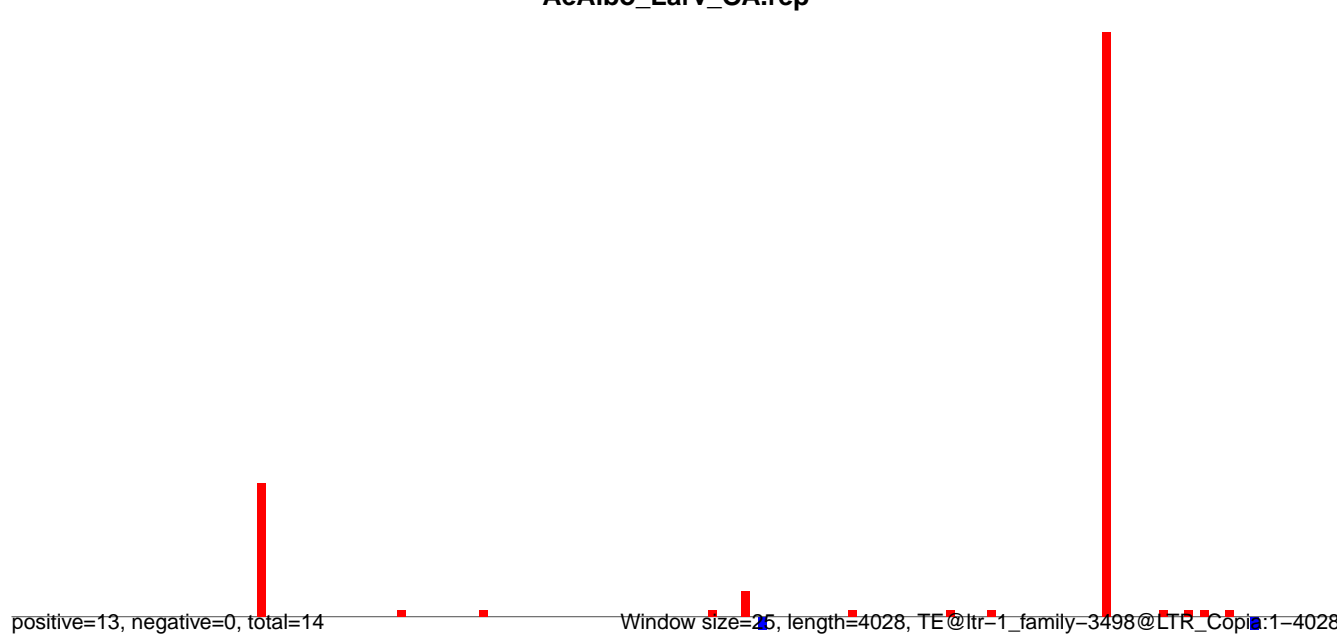
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AeAlbo_Larv_OA.24_35.rep

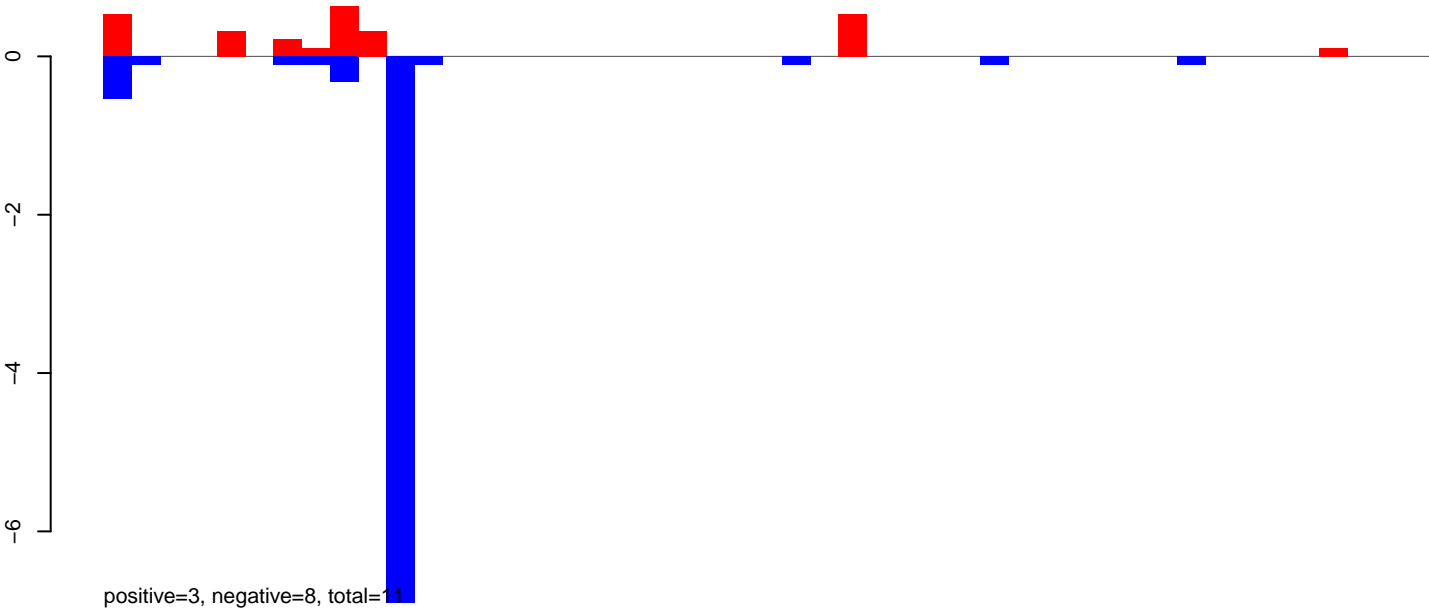


AeAlbo_Larv_OA.rep

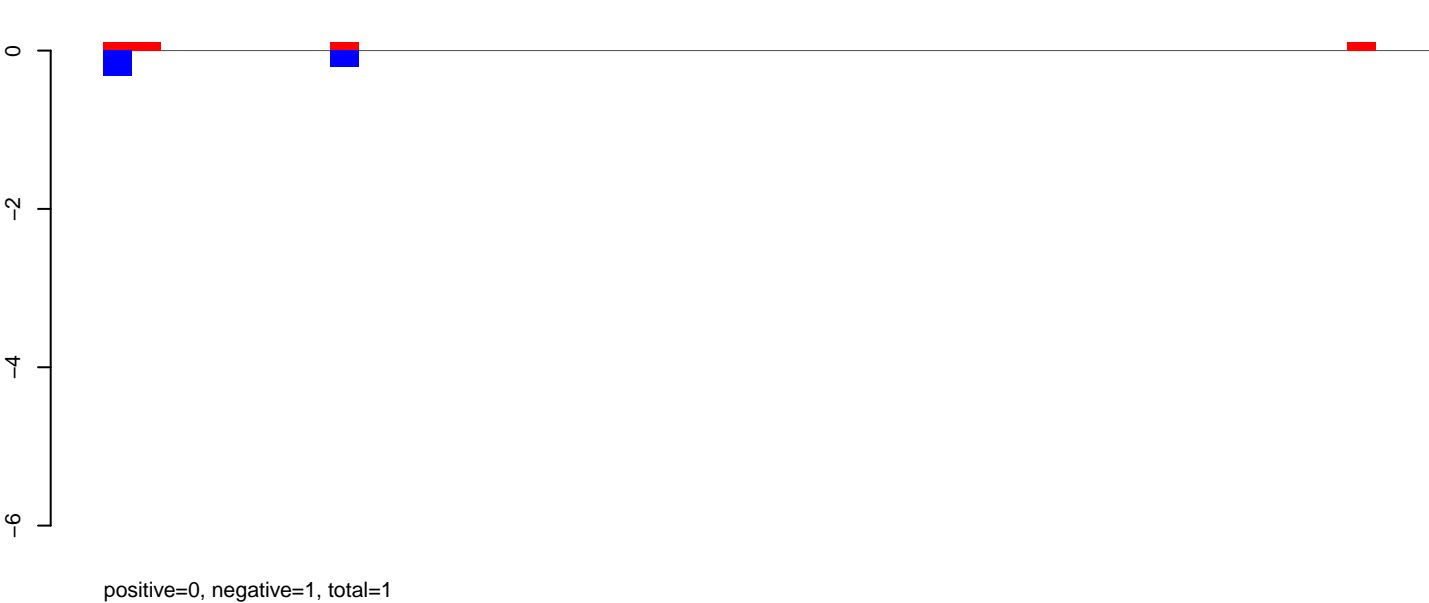


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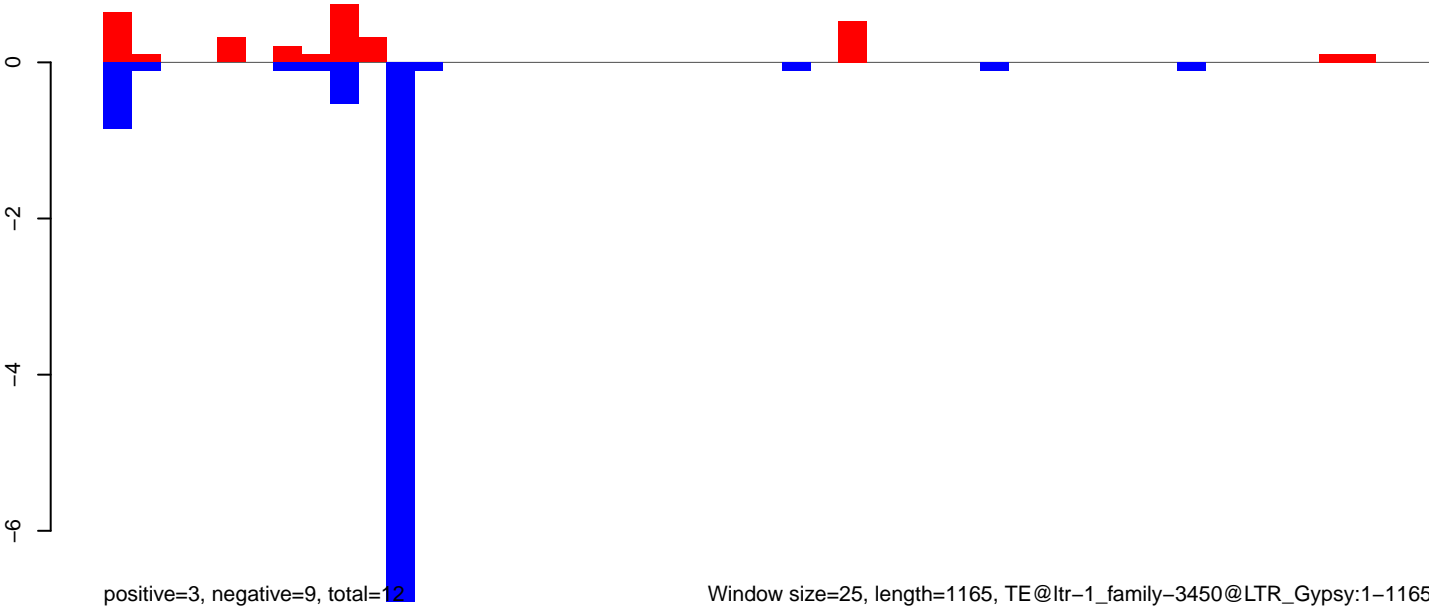
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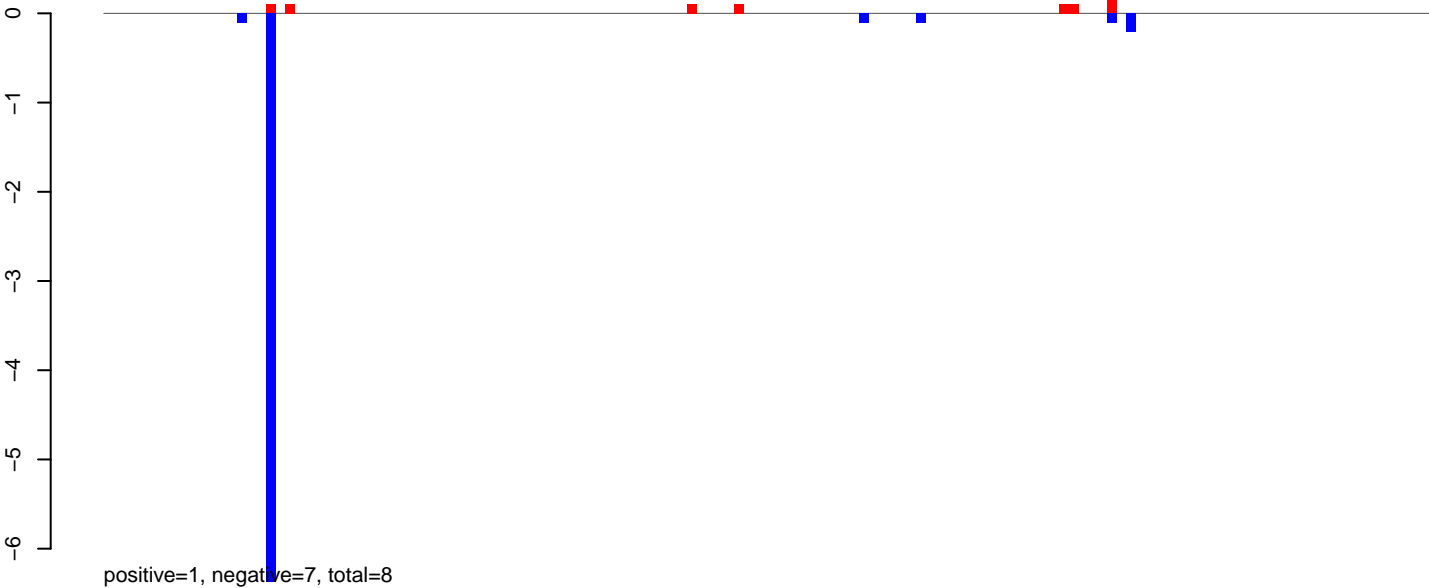
AeAlbo_Larv_OA.24_35.rep



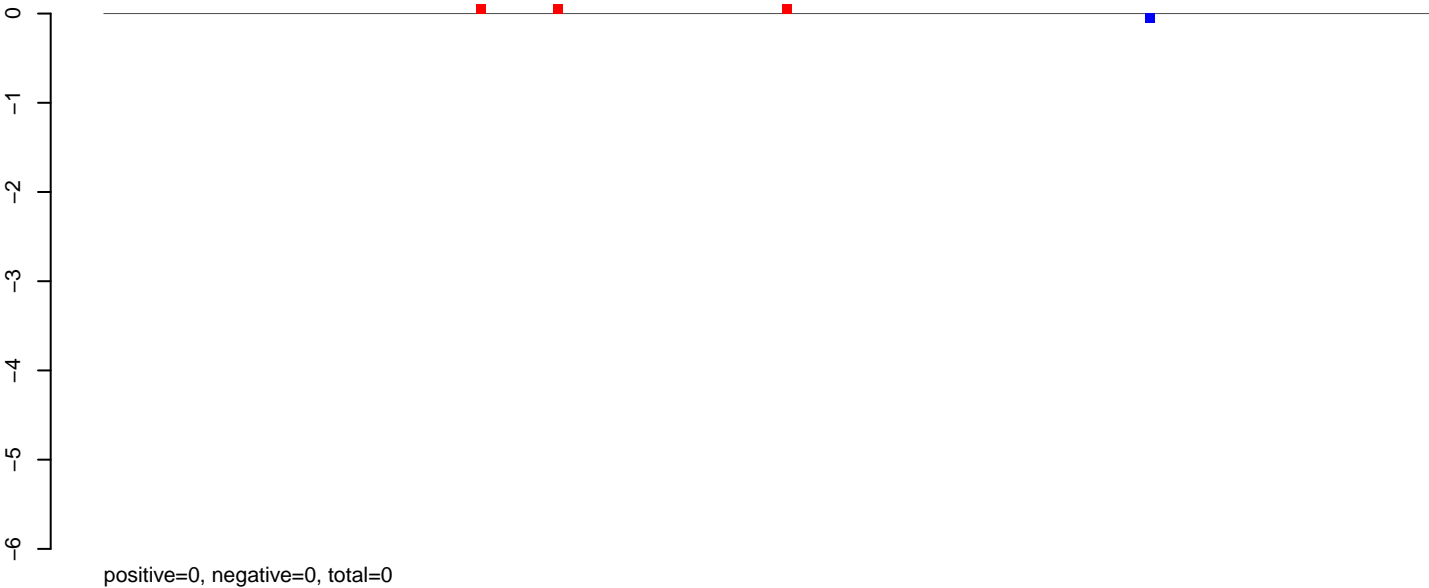
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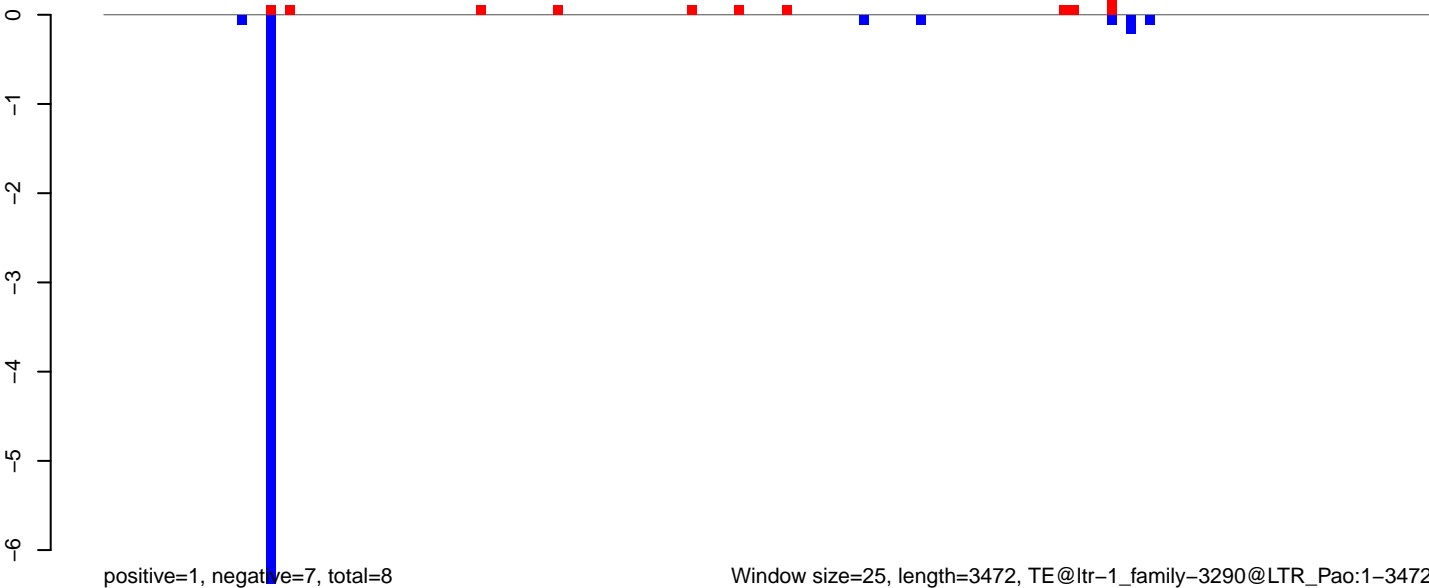
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



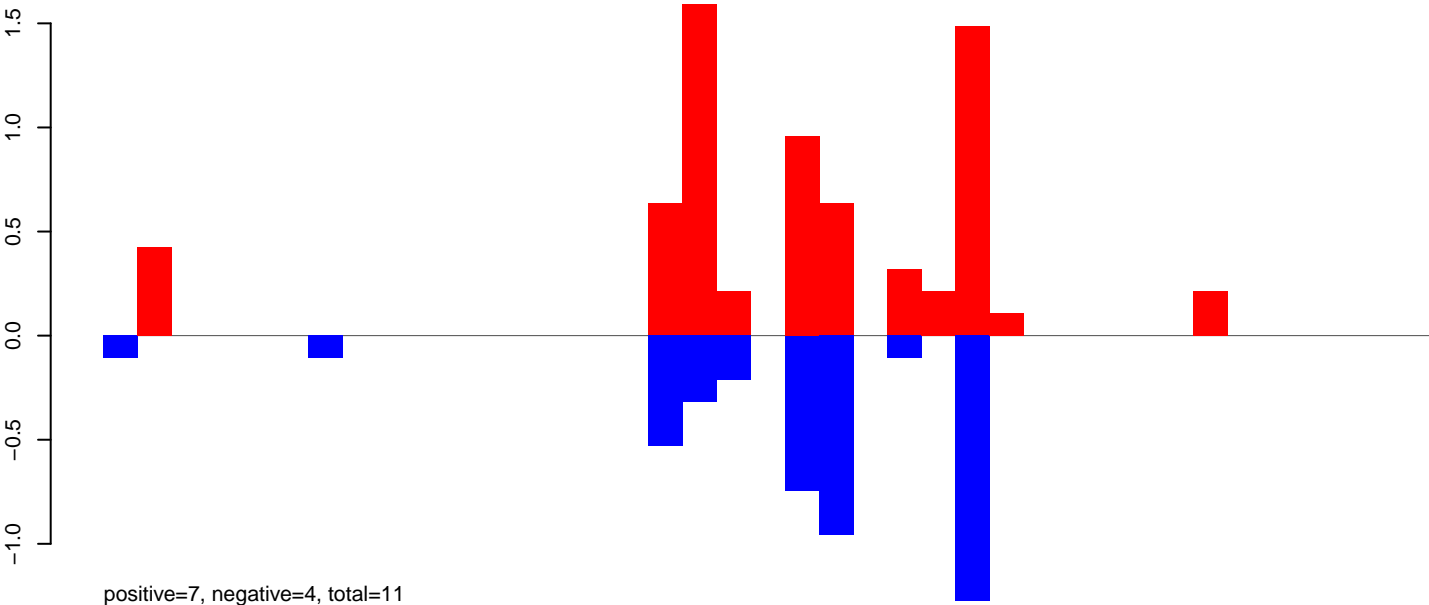
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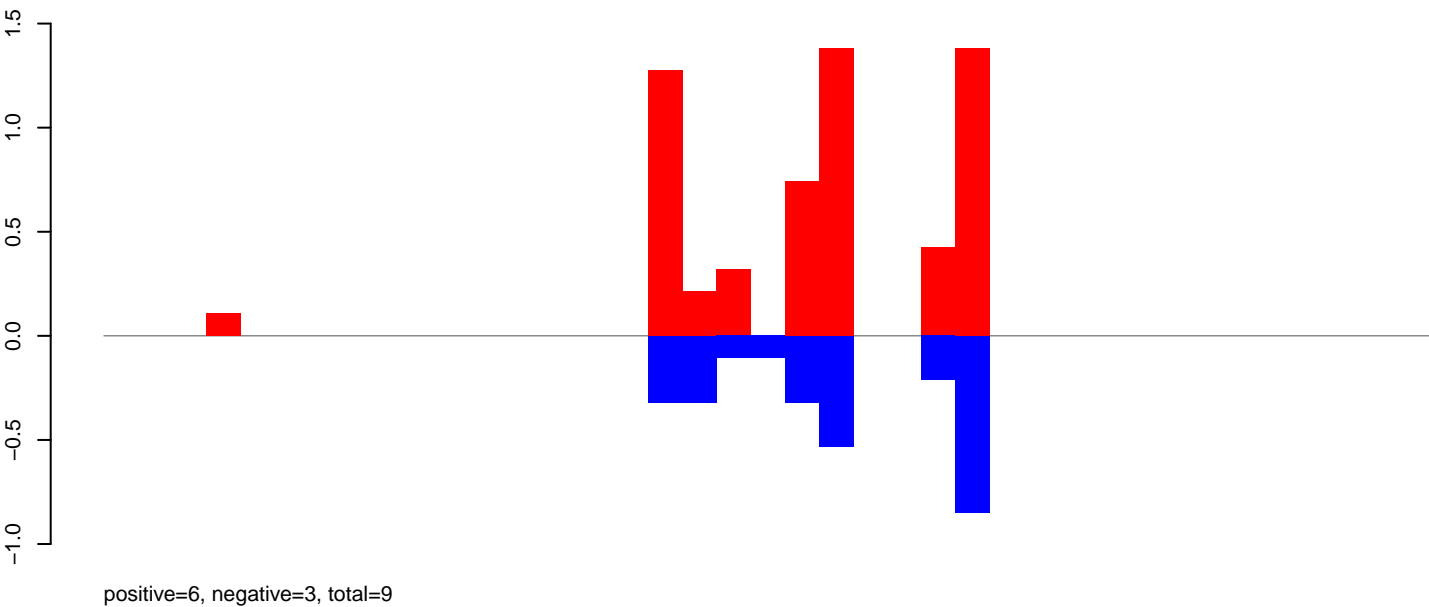
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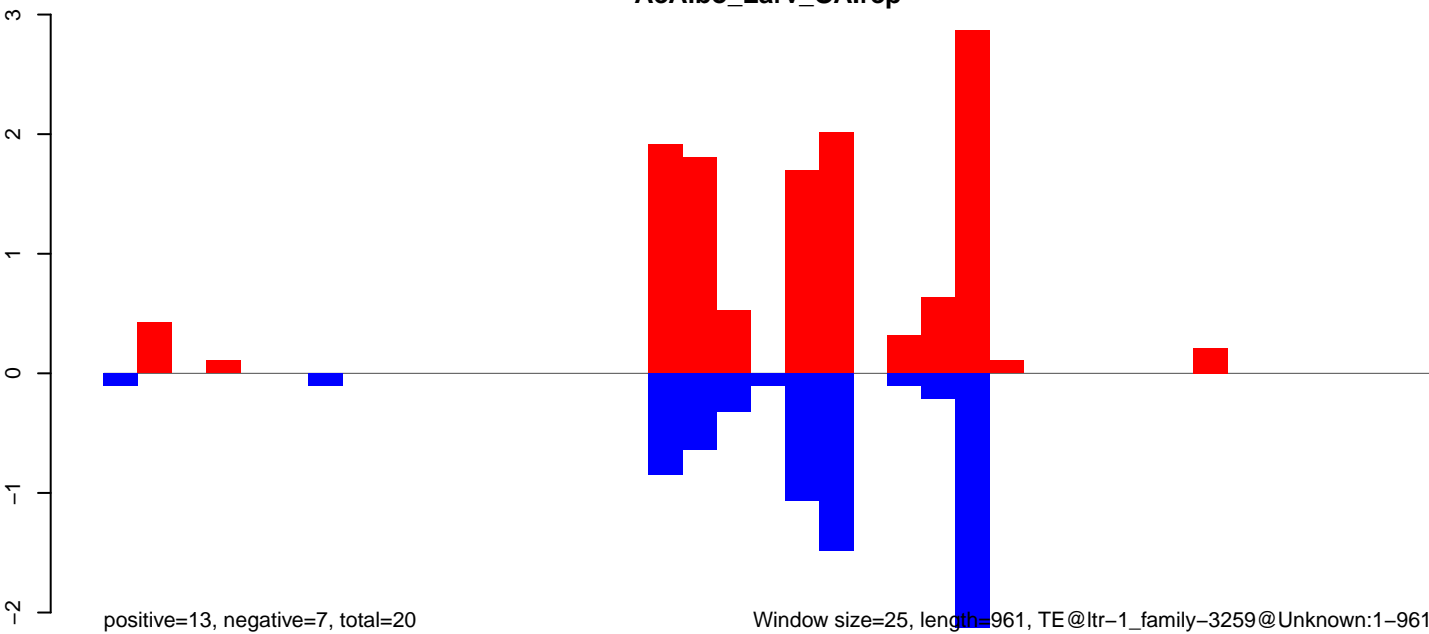
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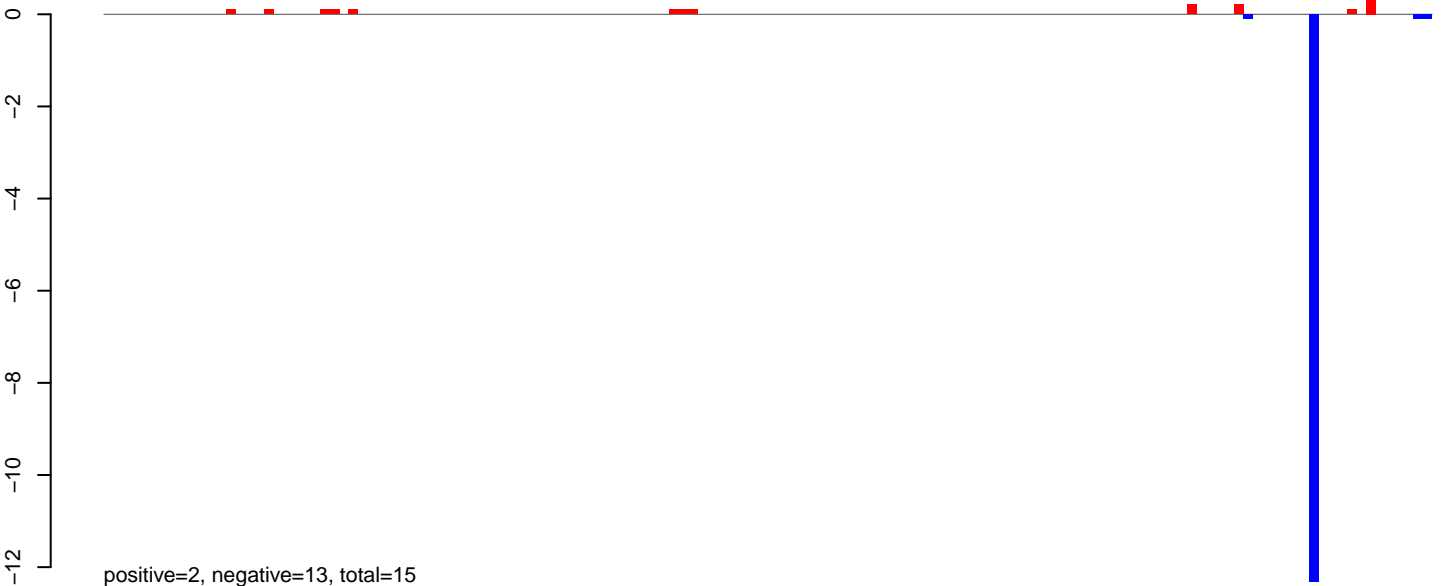
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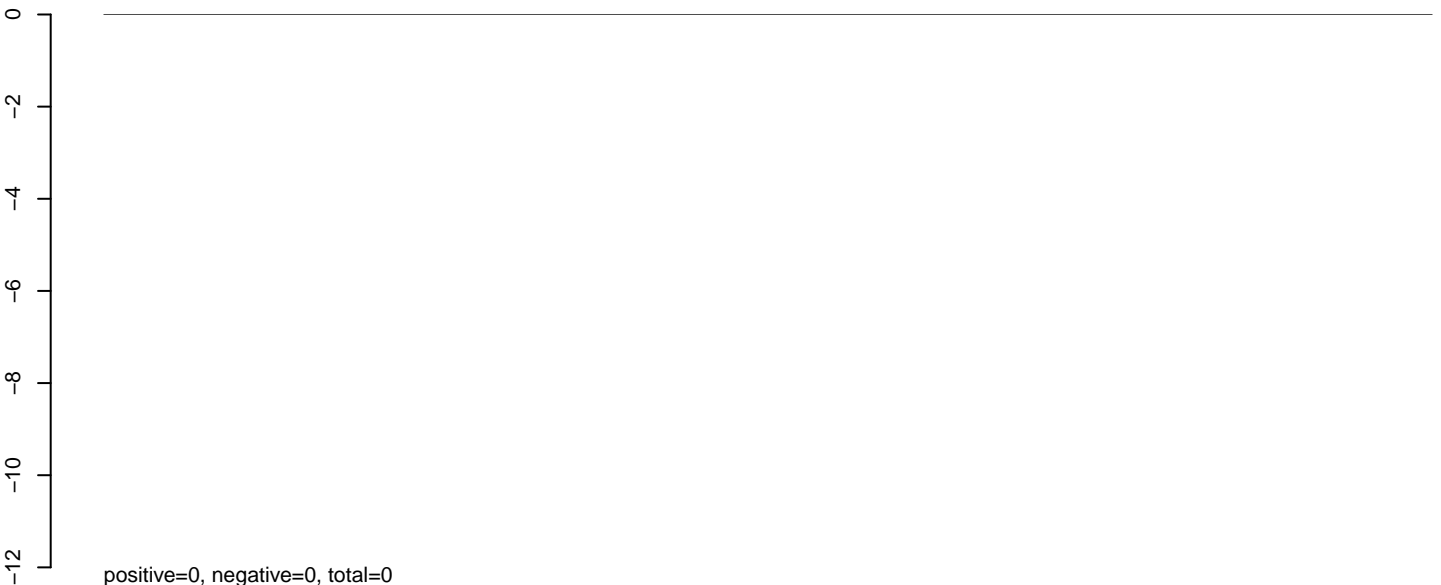
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AeAlbo_Larv_OA.18_23.rep



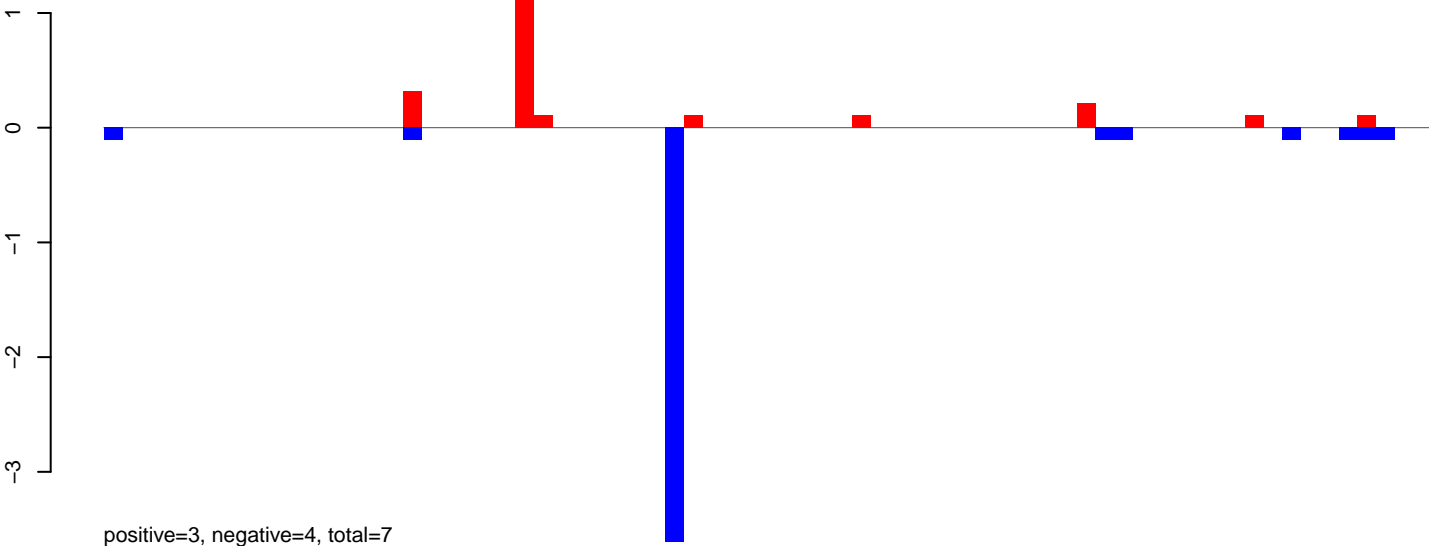
AeAlbo_Larv_OA.24_35.rep



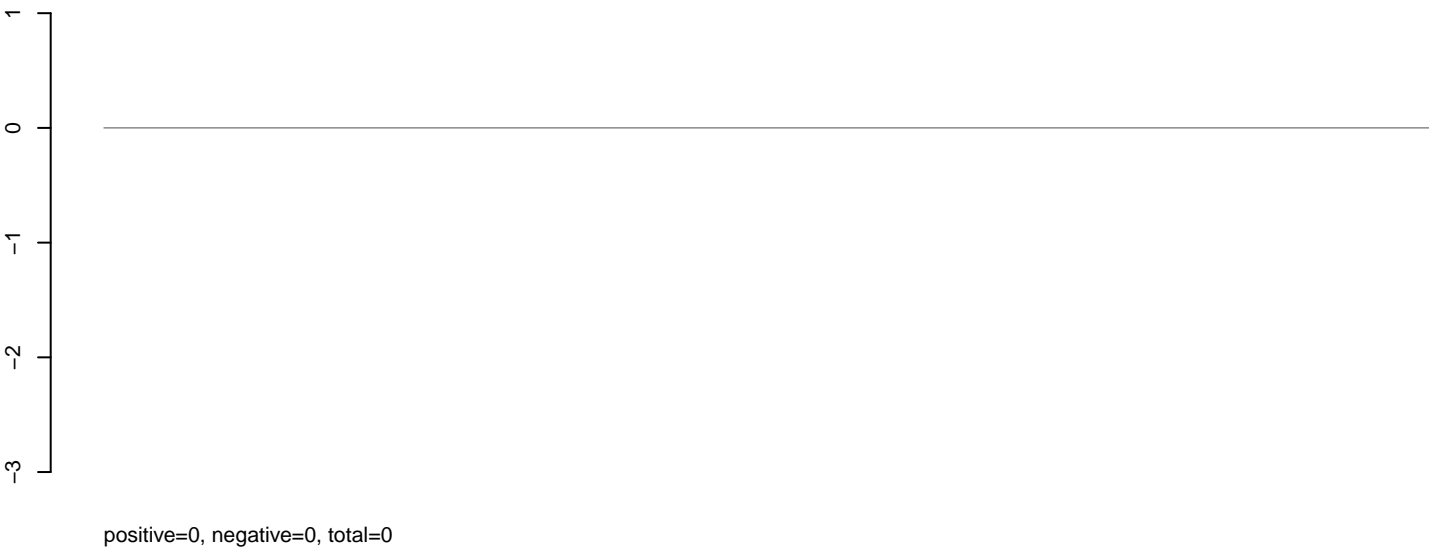
AeAlbo_Larv_OA.rep



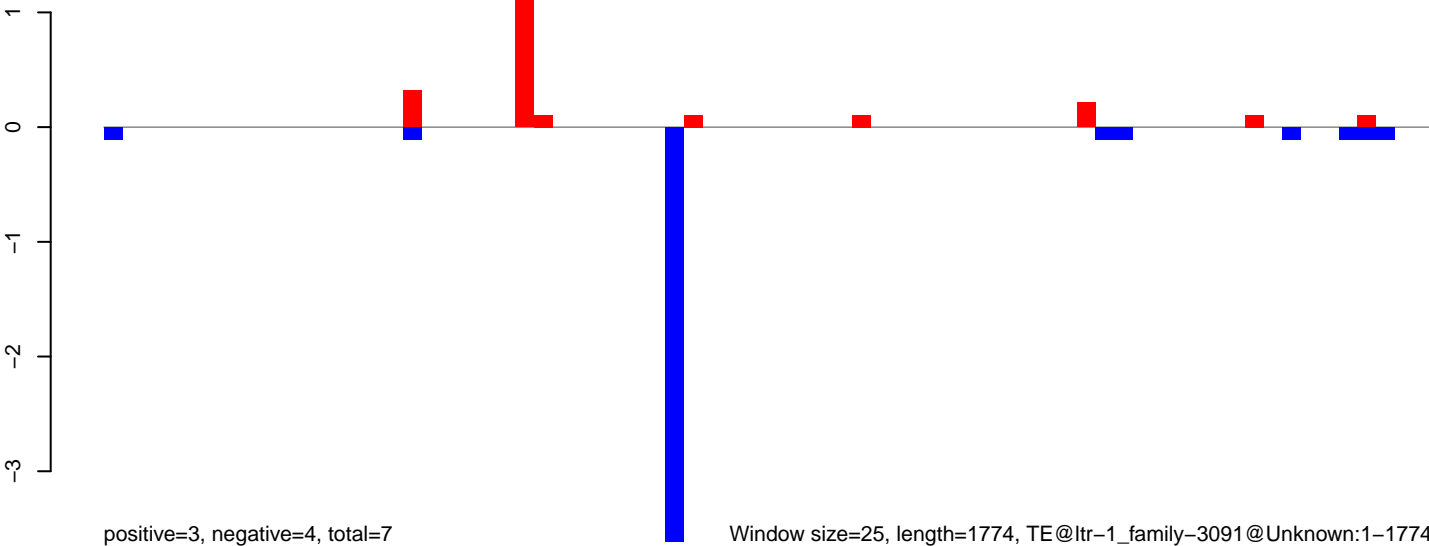
AeAlbo_Larv_OA.18_23.rep



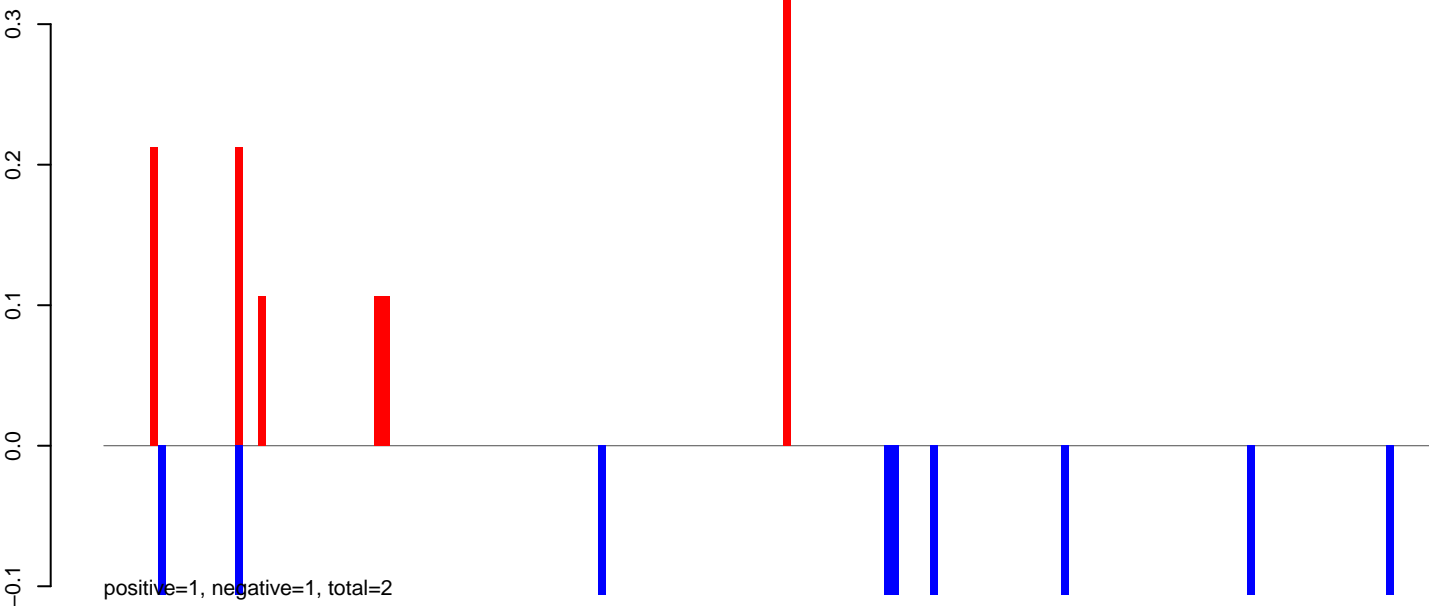
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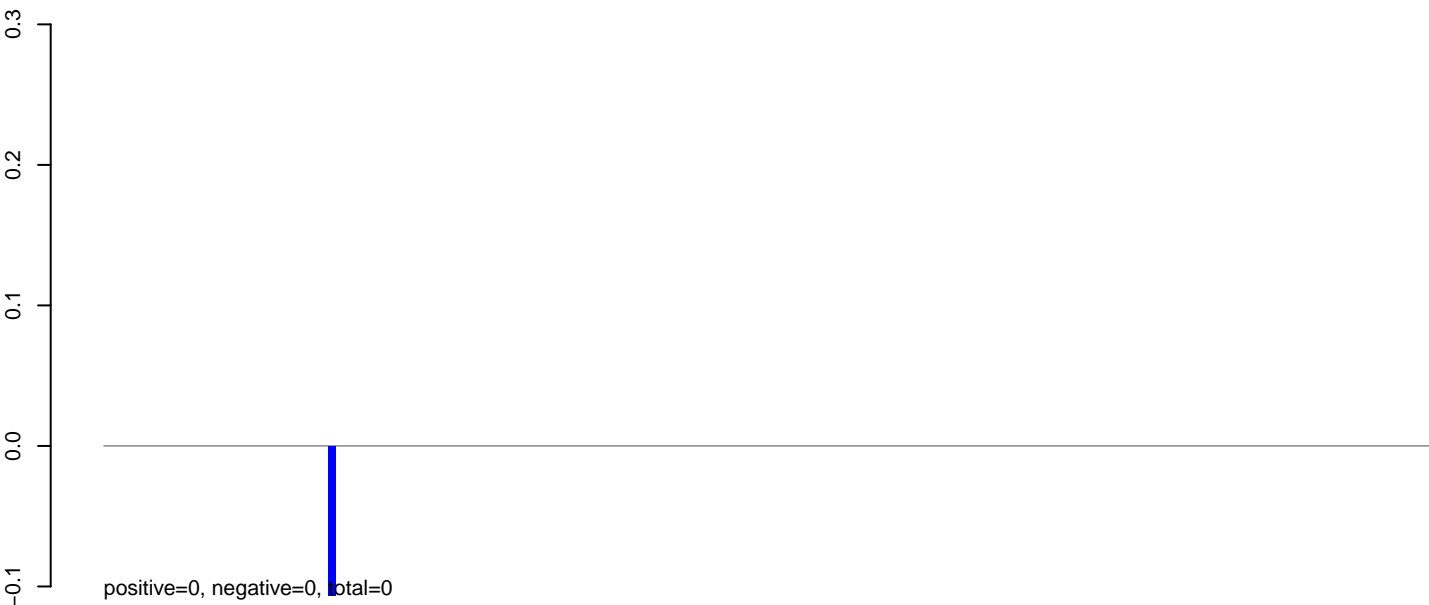
AeAlbo_Larv_OA.rep



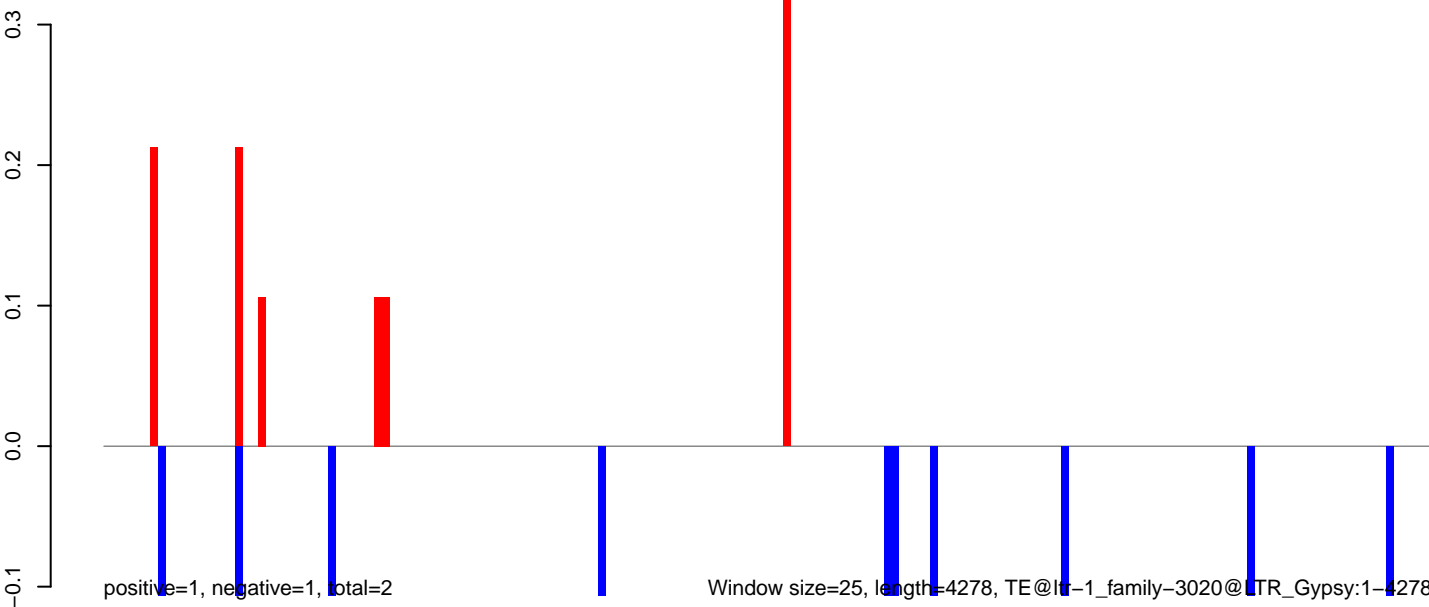
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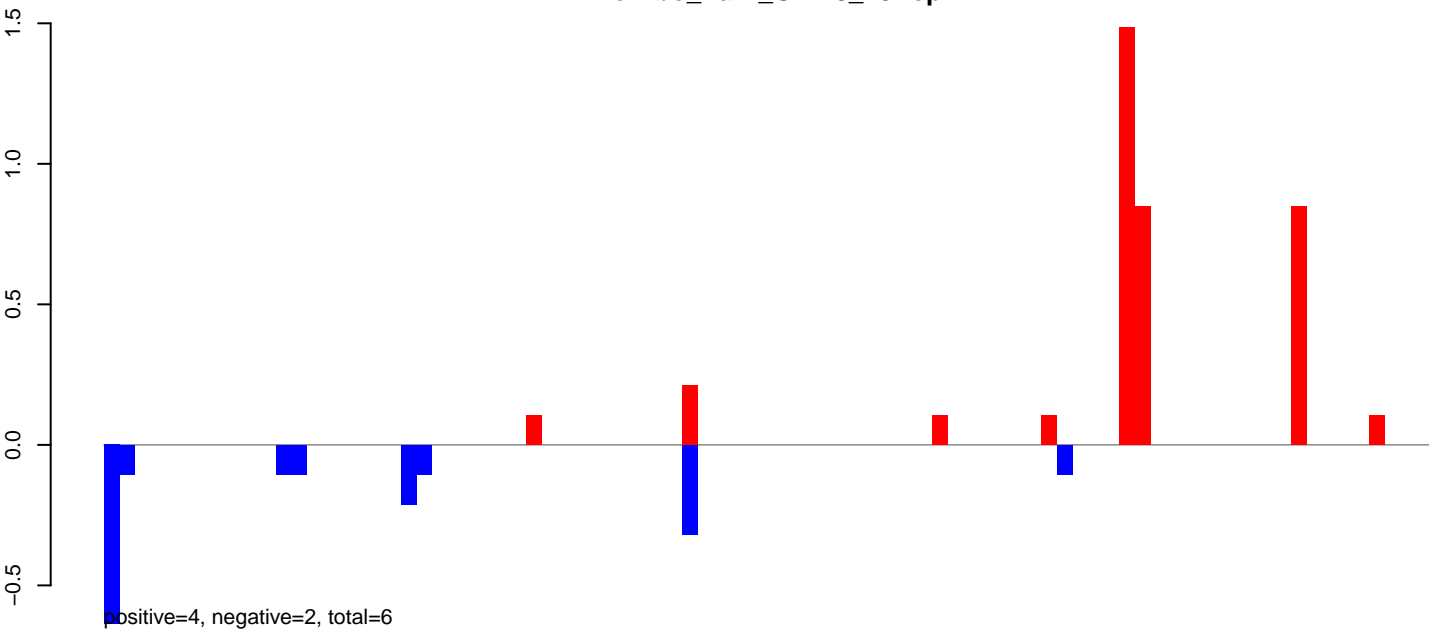
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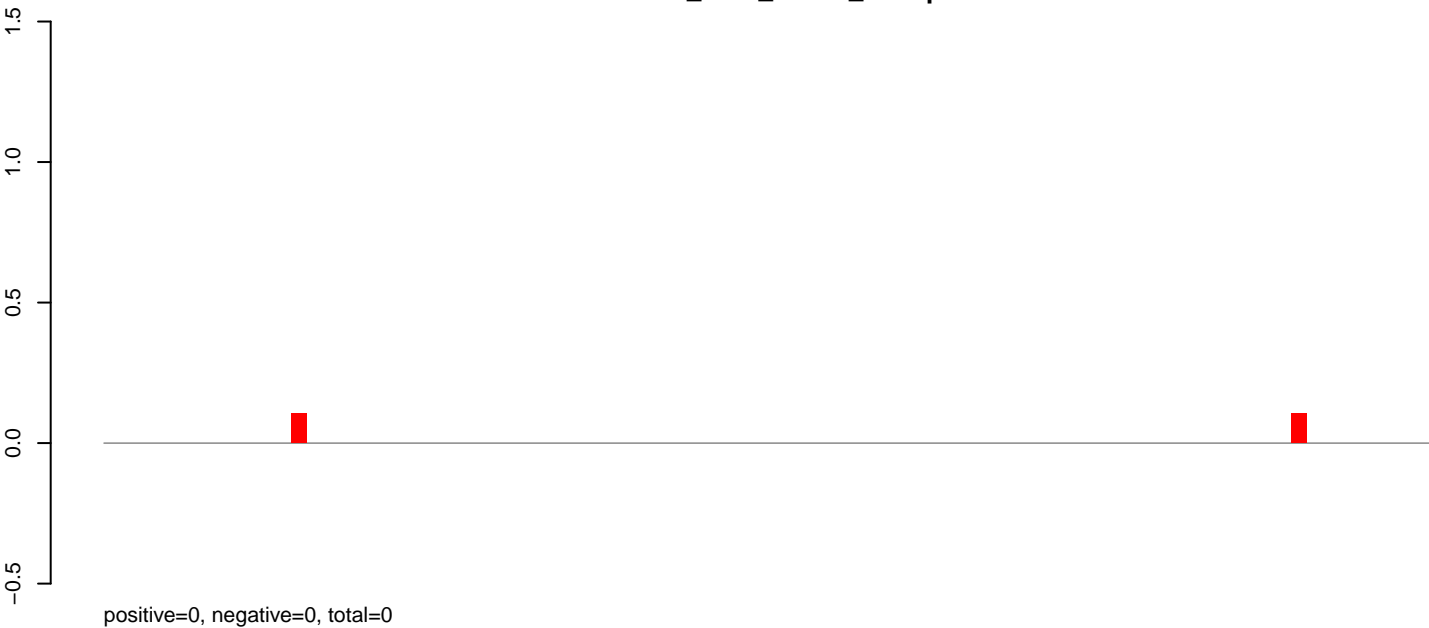
AeAlbo_Larv_OA.rep



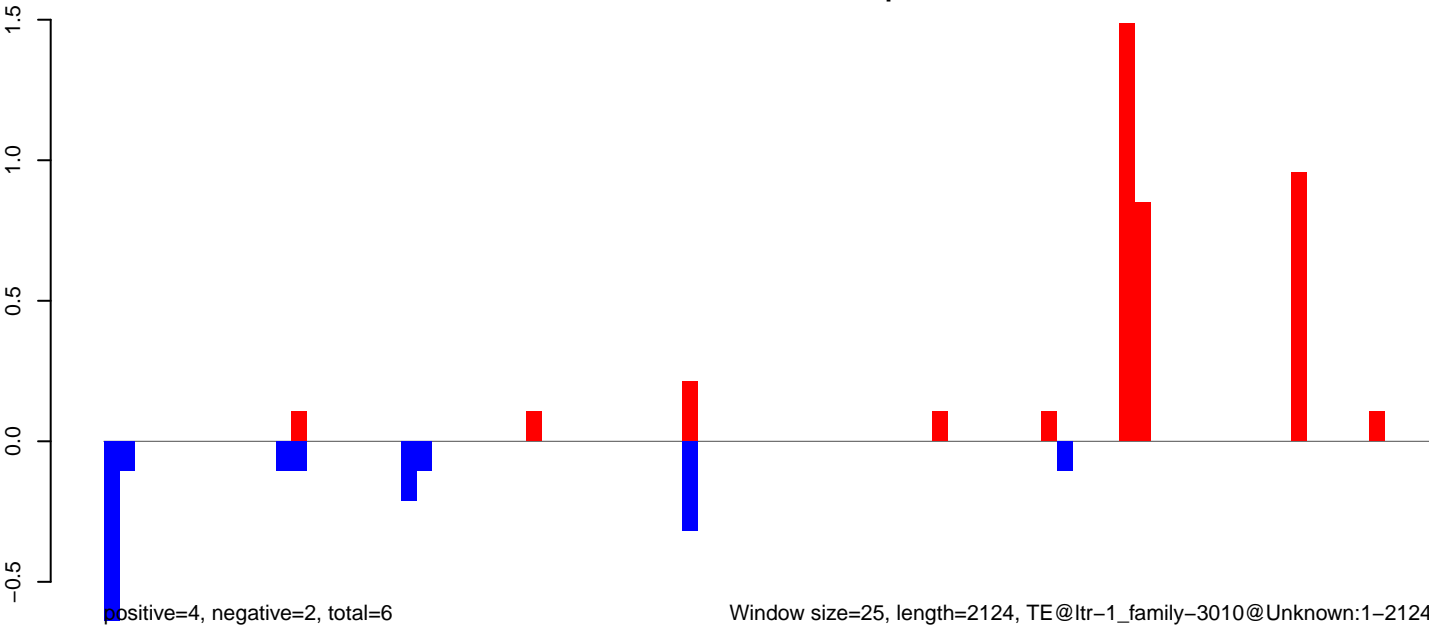
AeAlbo_Larv_OA.18_23.rep



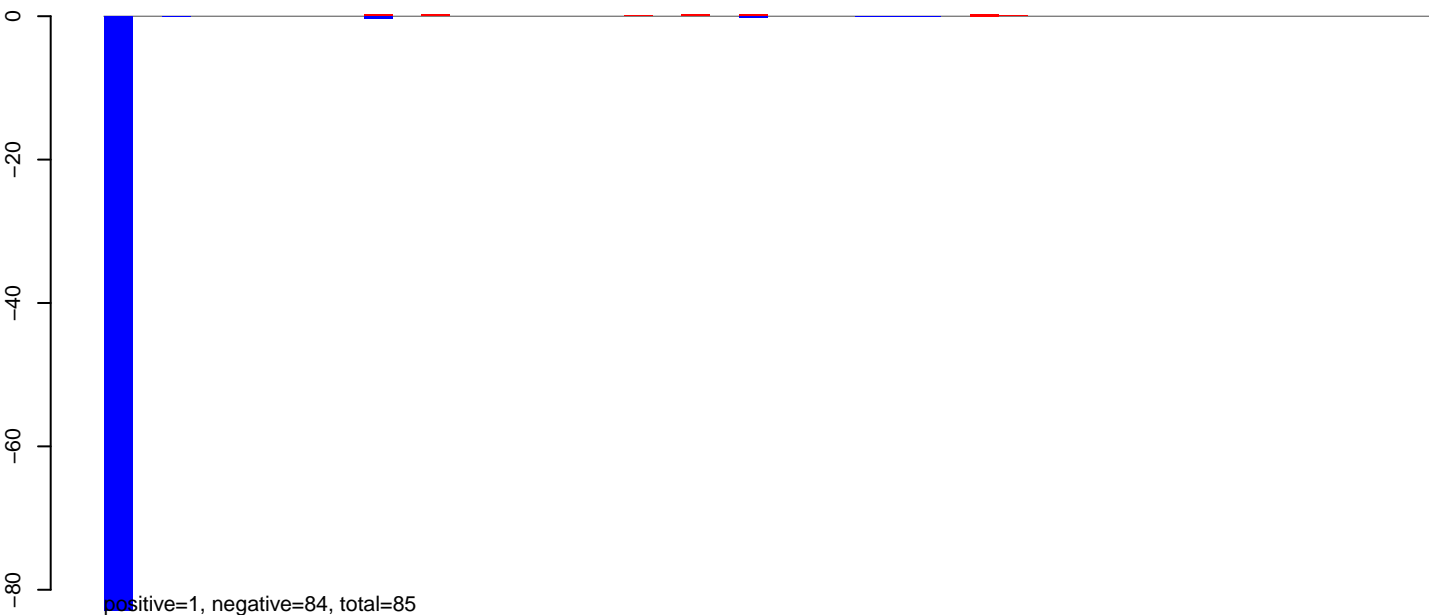
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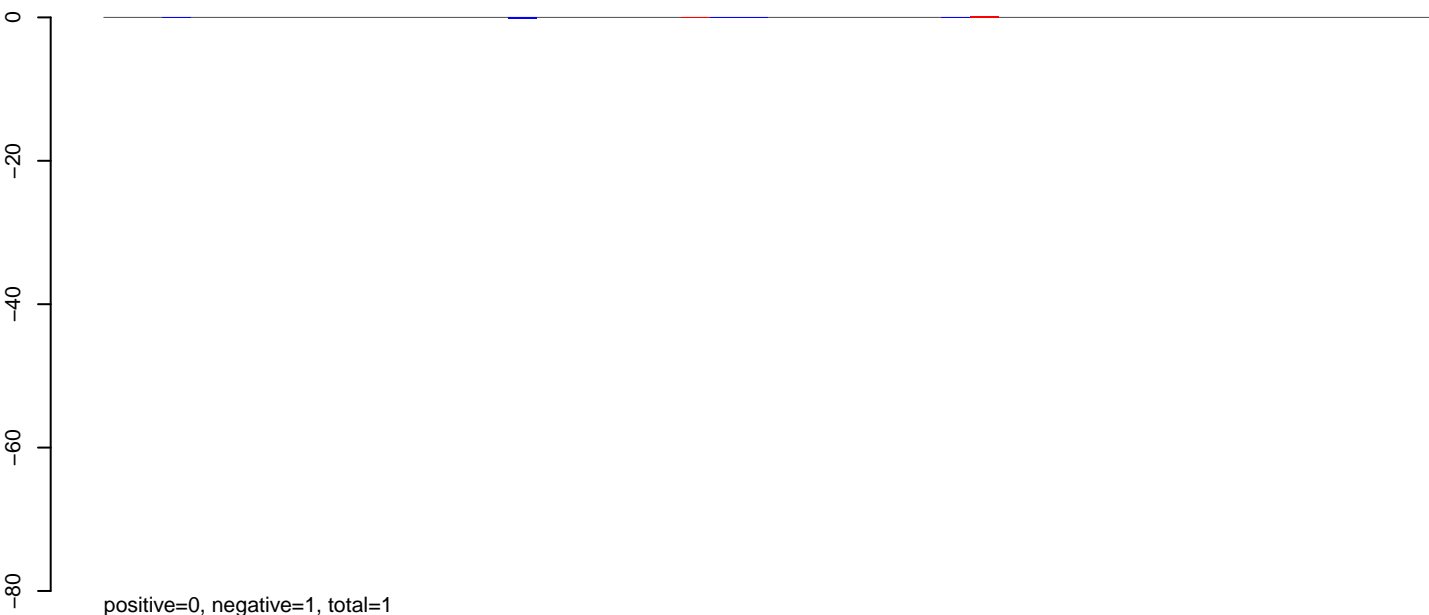
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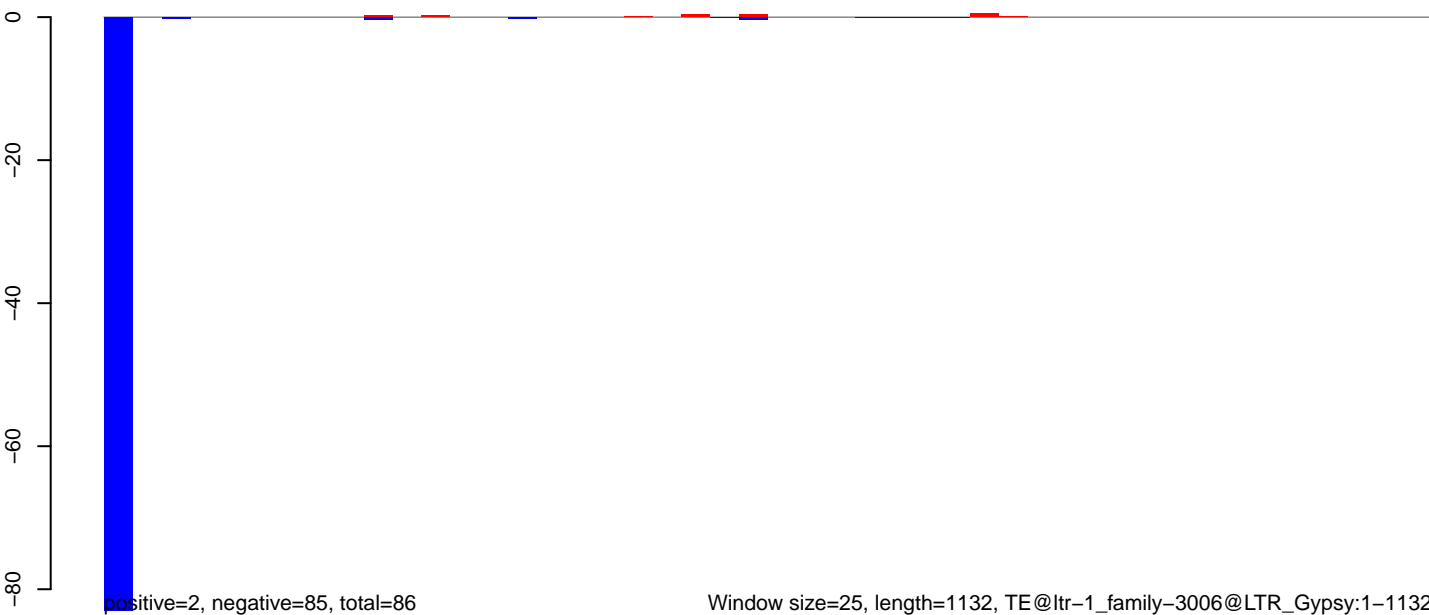
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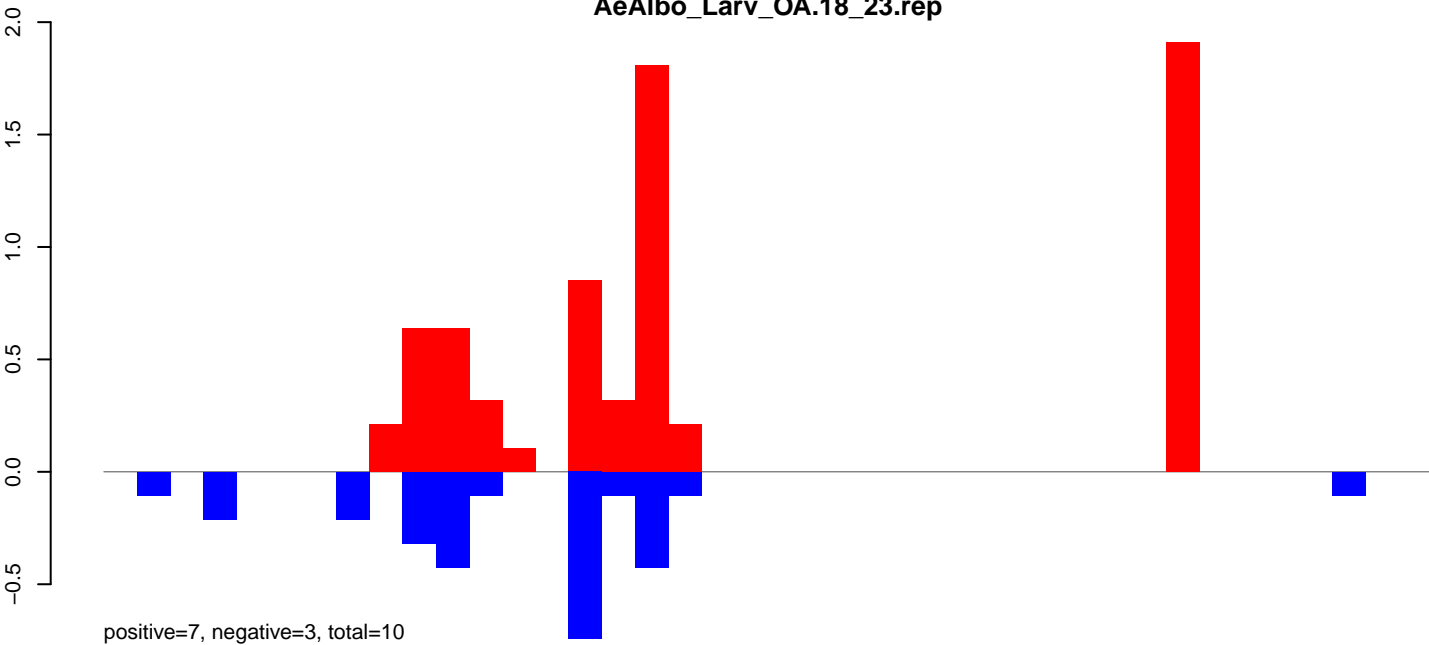
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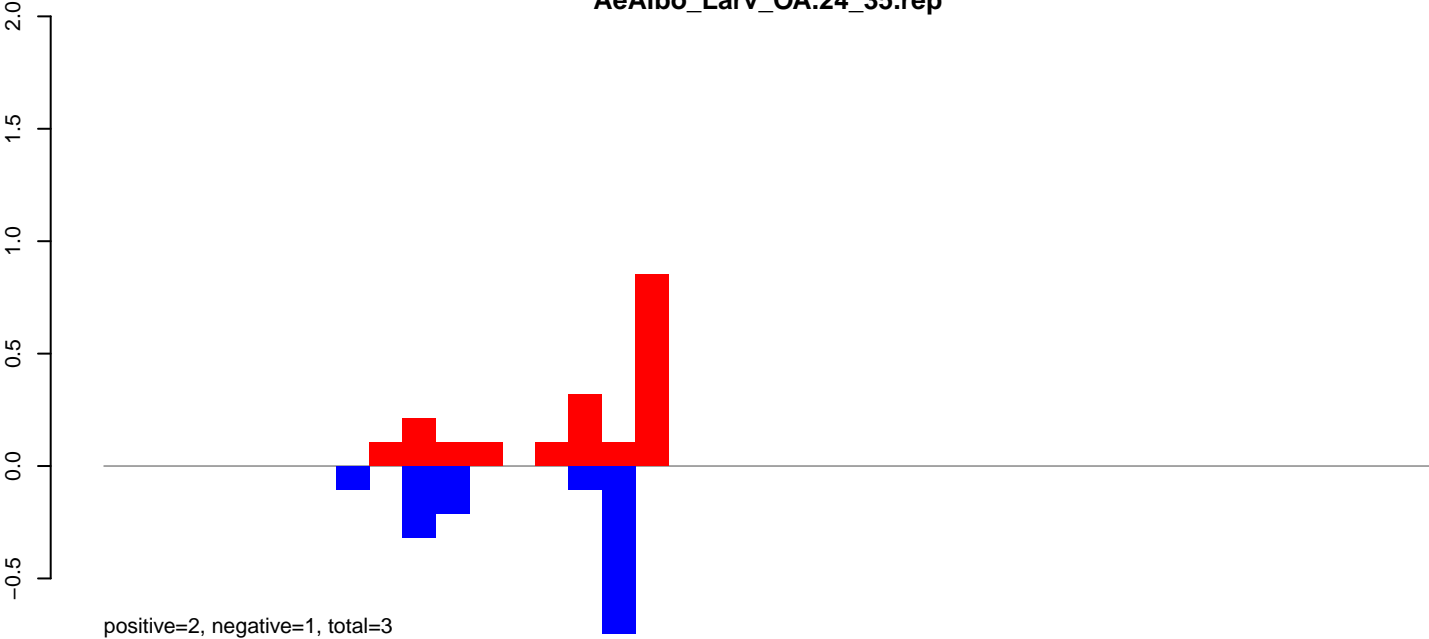
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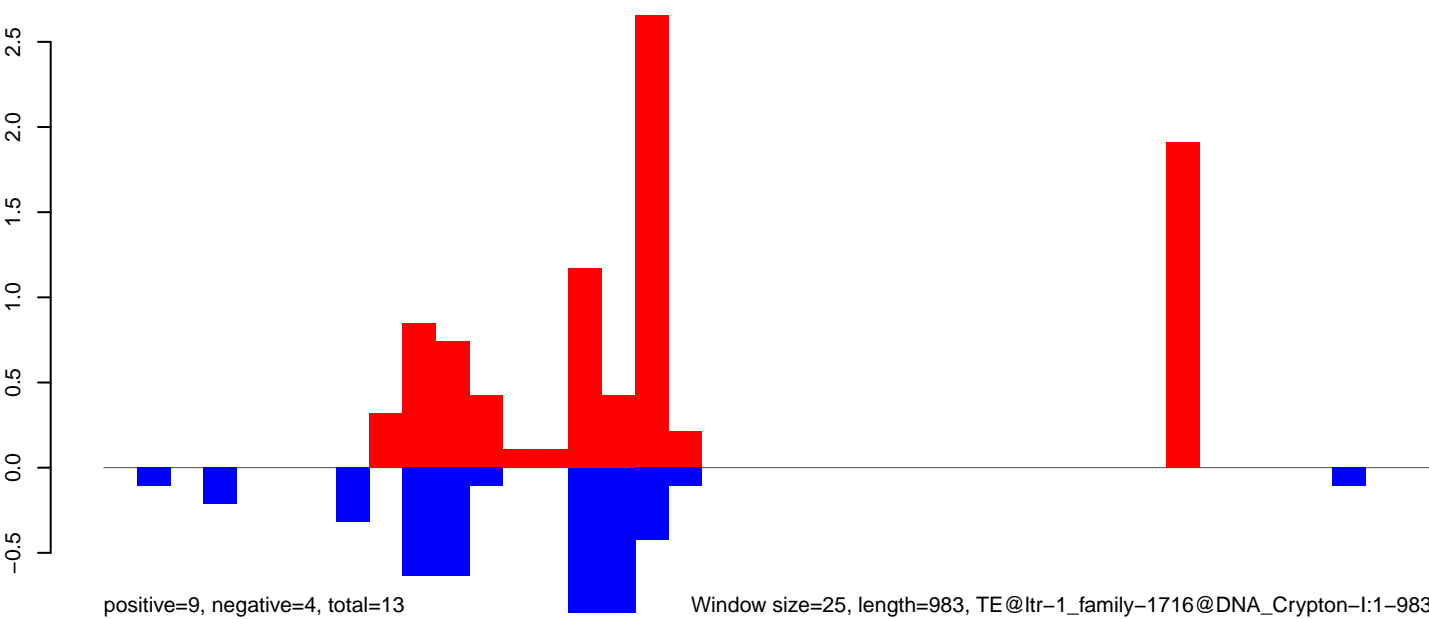
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AeAlbo_Larv_OA.24_35.rep



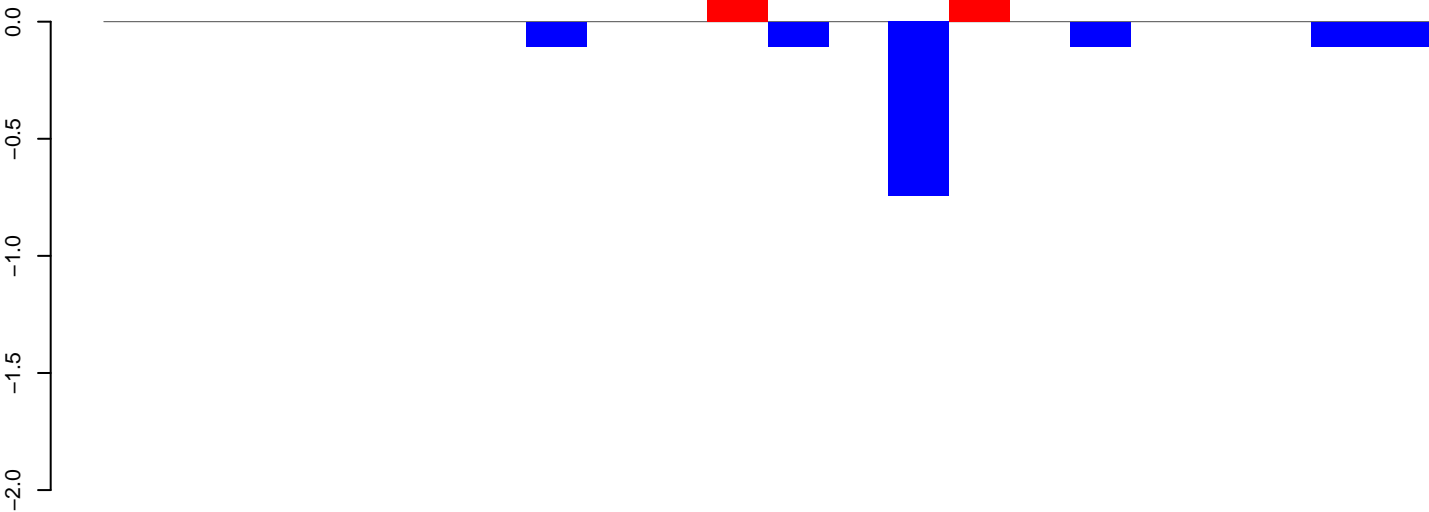
AeAlbo_Larv_OA.rep



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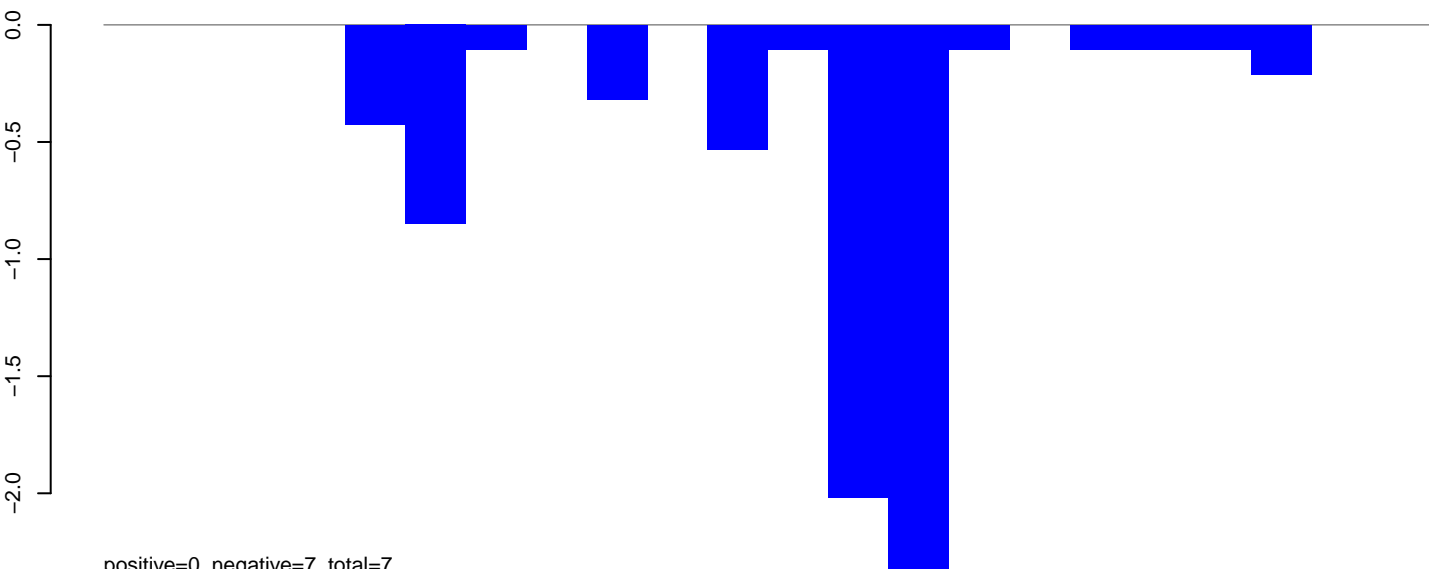
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AeAlbo_Larv_OA.18_23.rep



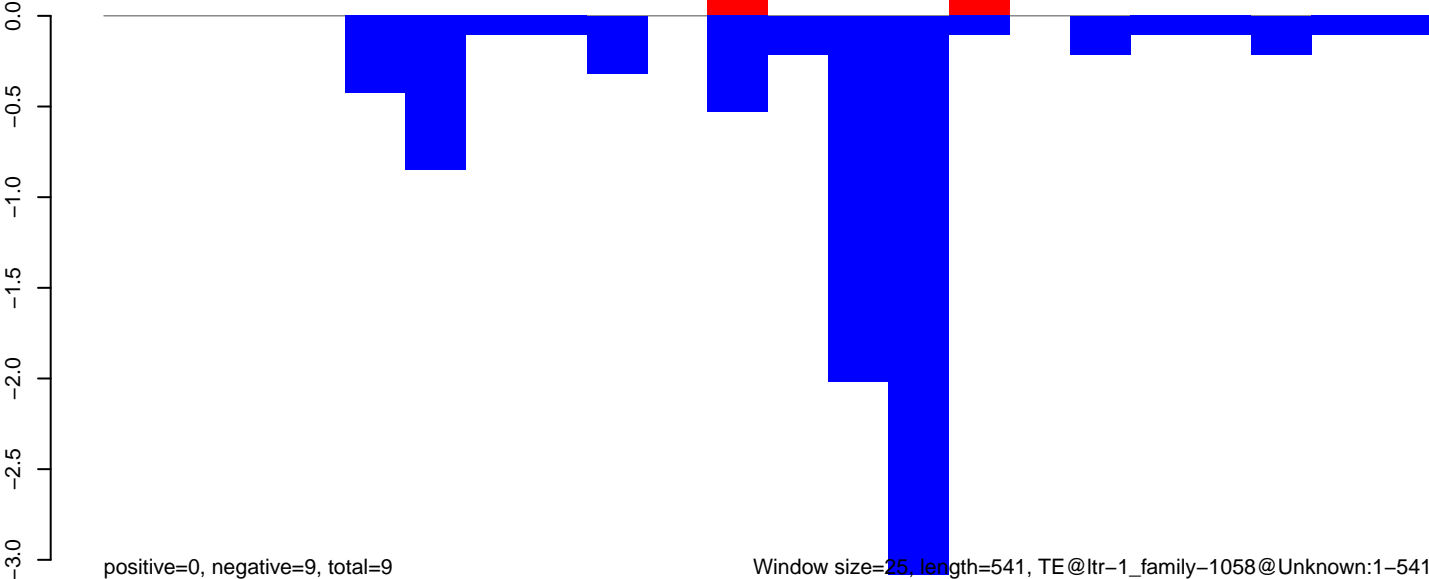
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=7, total=7

AeAlbo_Larv_OA.rep

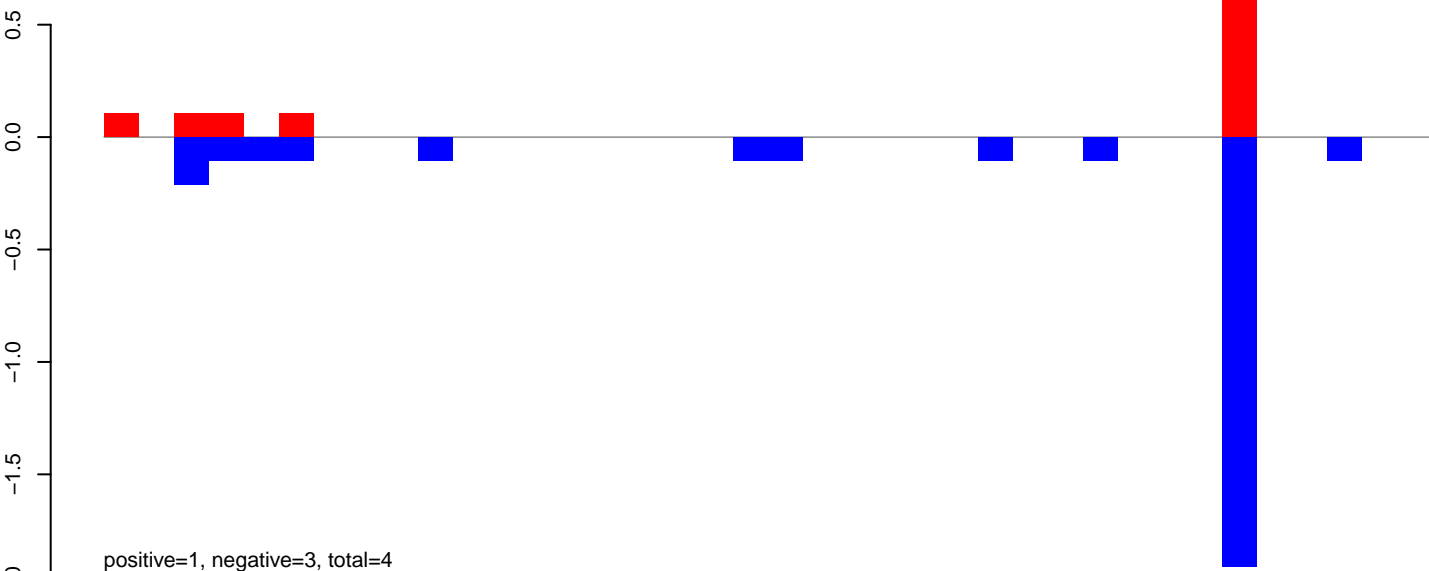


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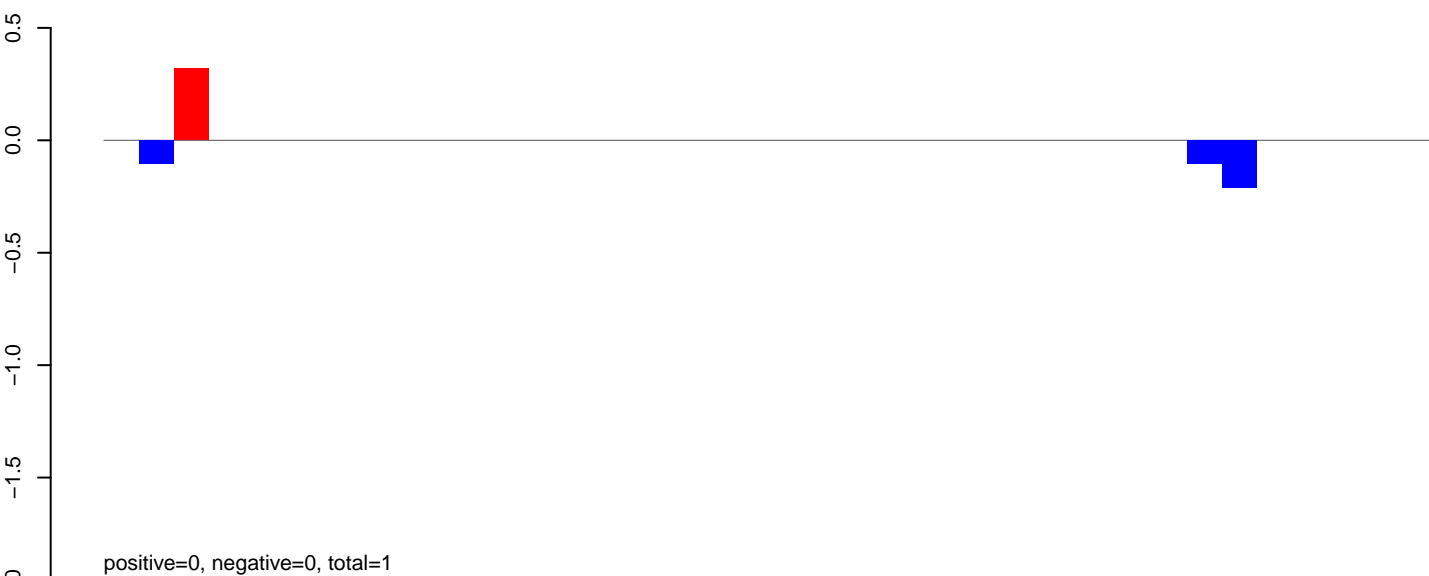
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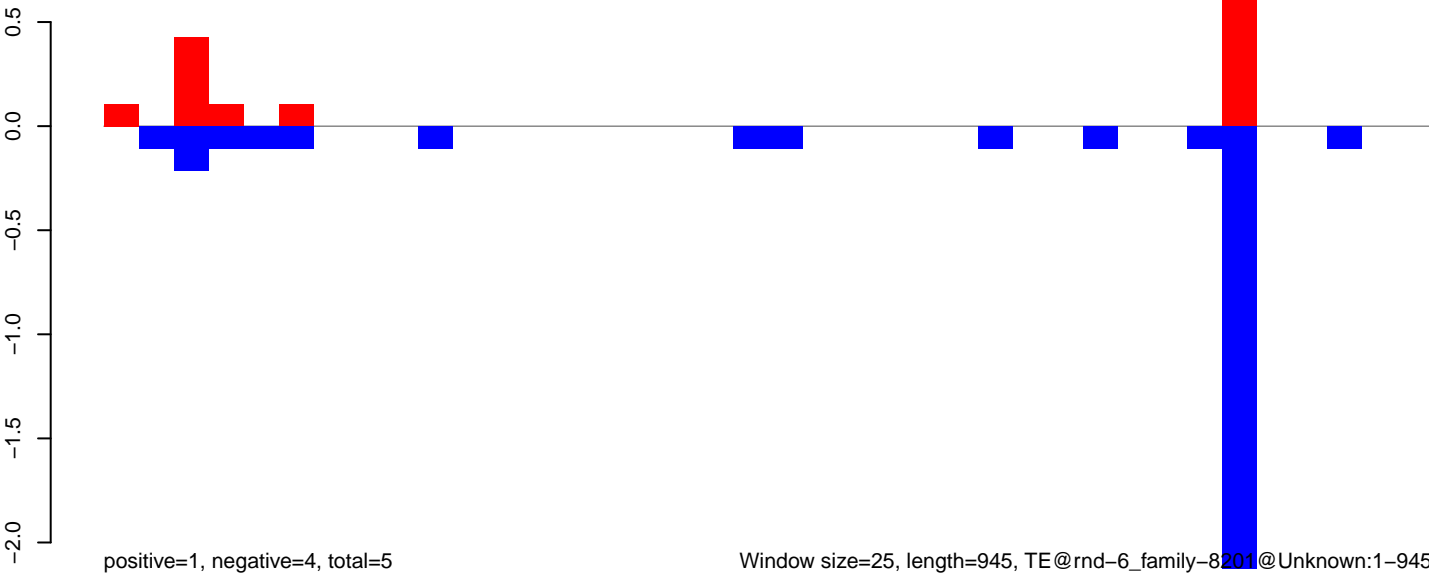
AeAlbo_Larv_OA.18_23.rep



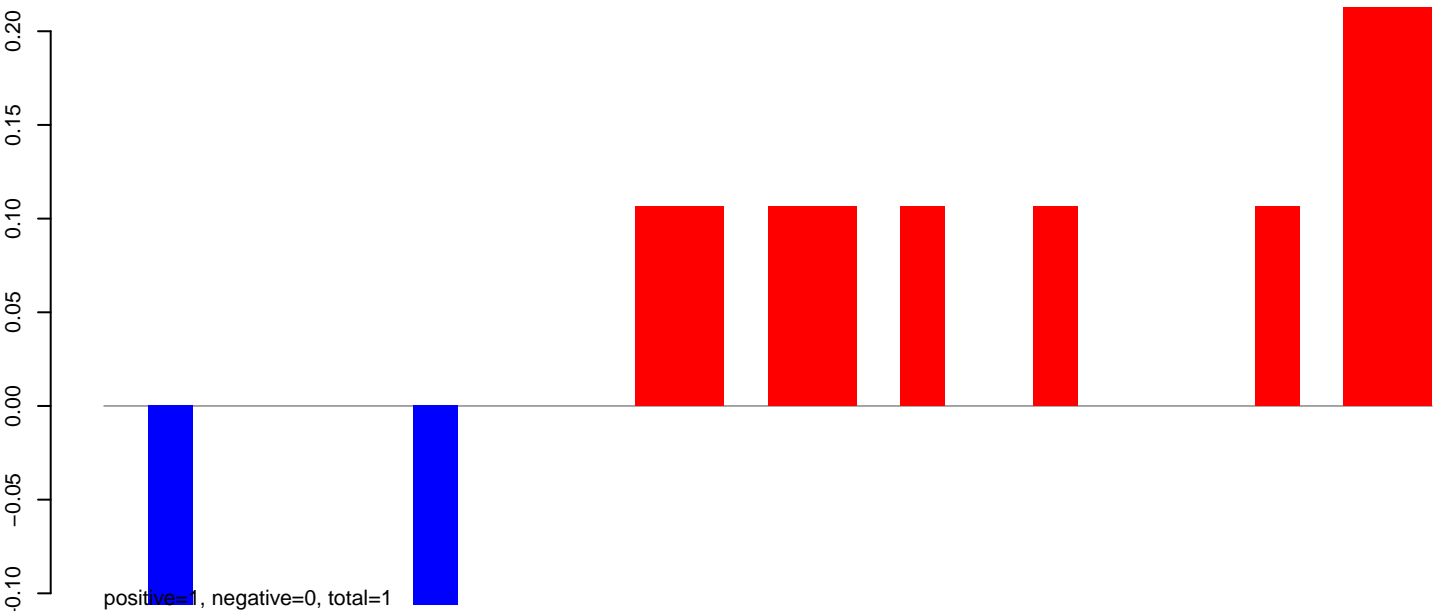
AeAlbo_Larv_OA.24_35.rep



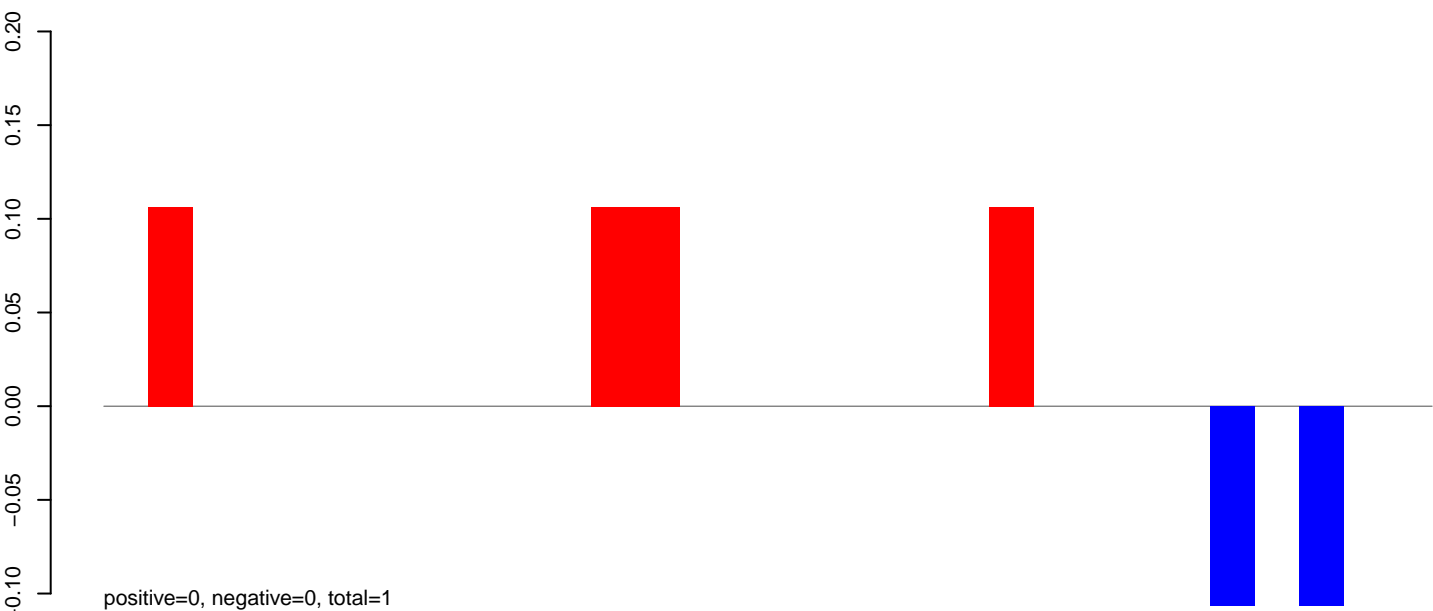
AeAlbo_Larv_OA.rep



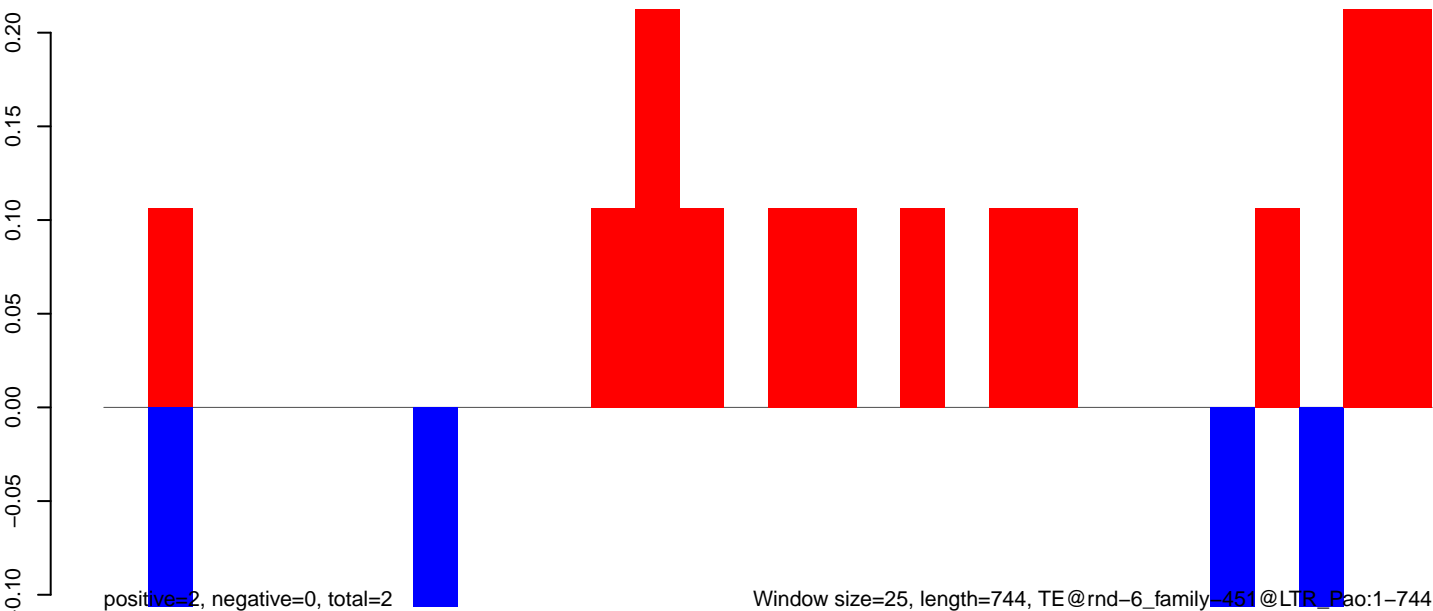
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

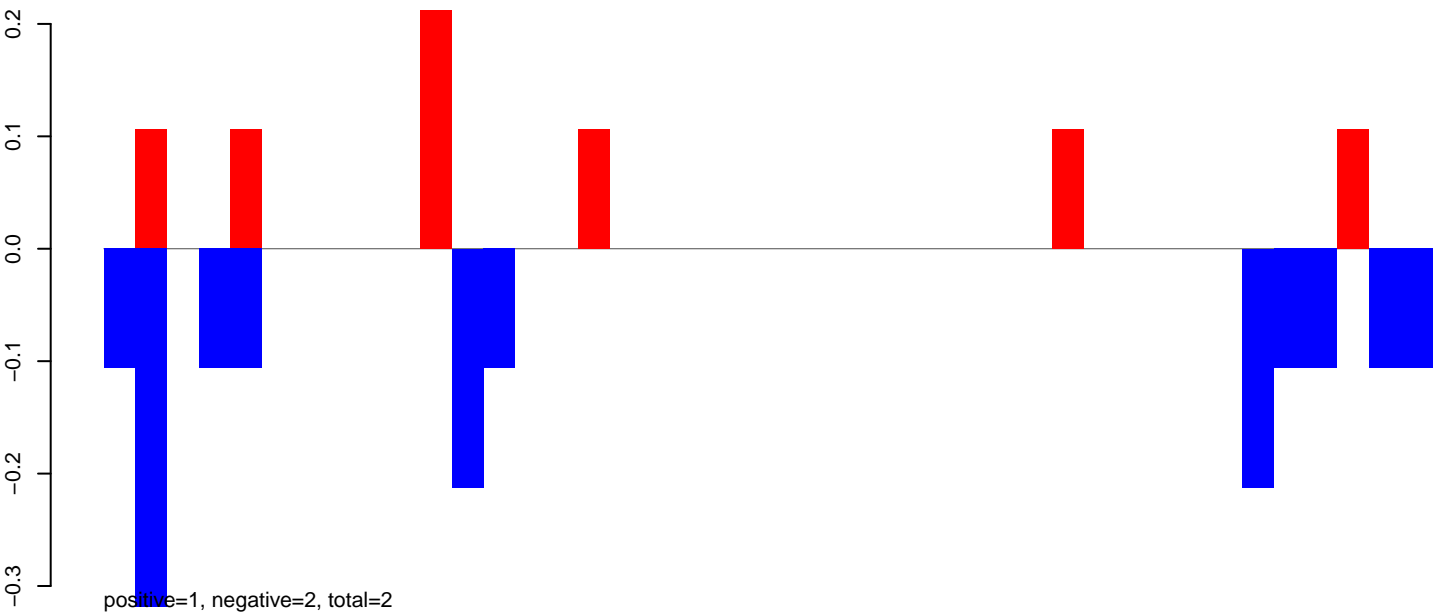


AeAlbo_Larv_OA.rep

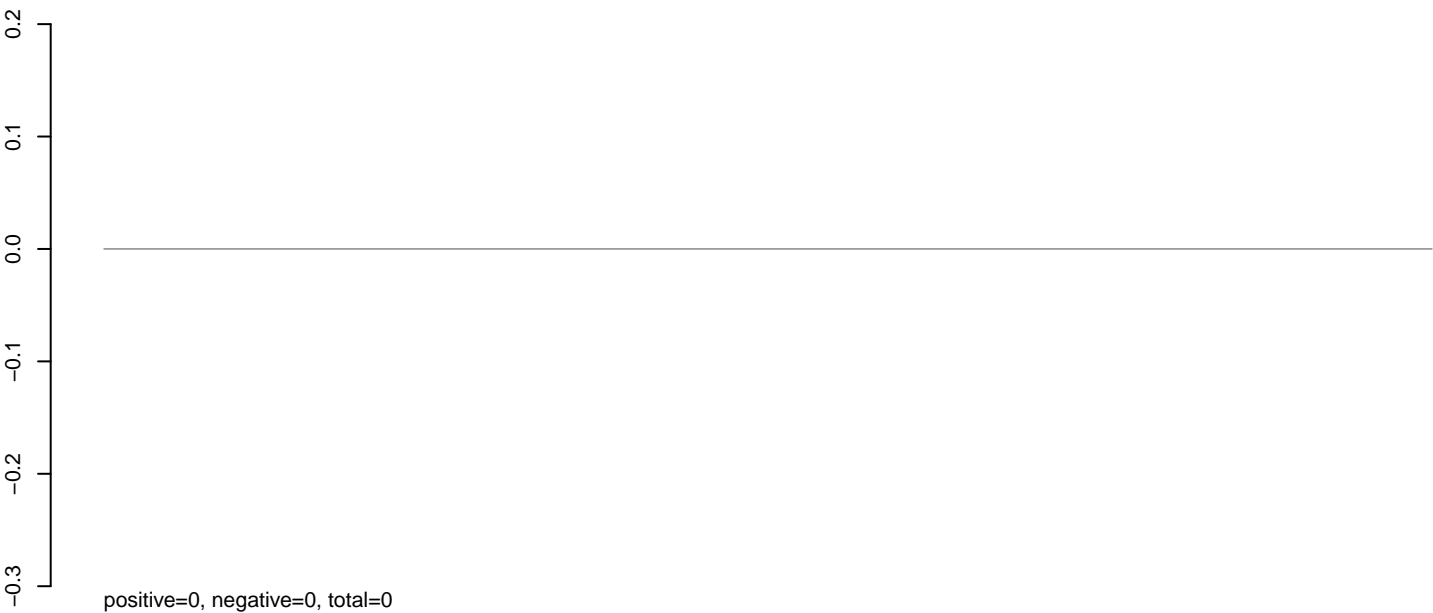


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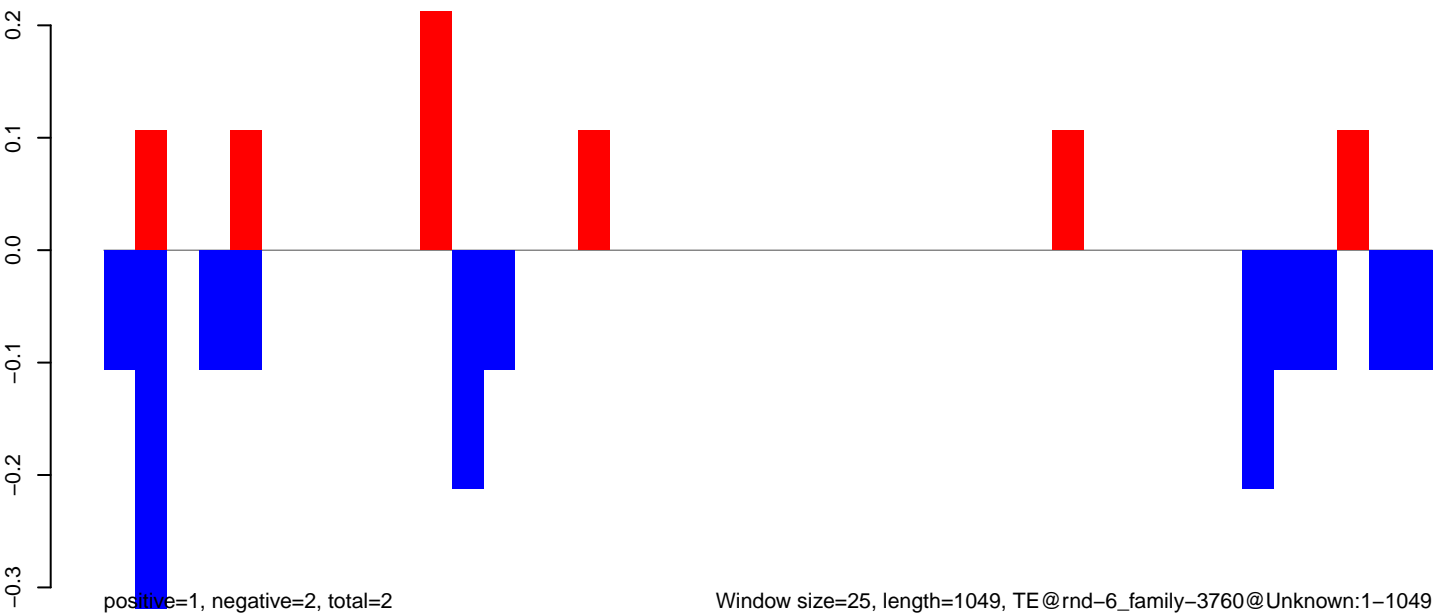
AeAlbo_Larv_OA.18_23.rep



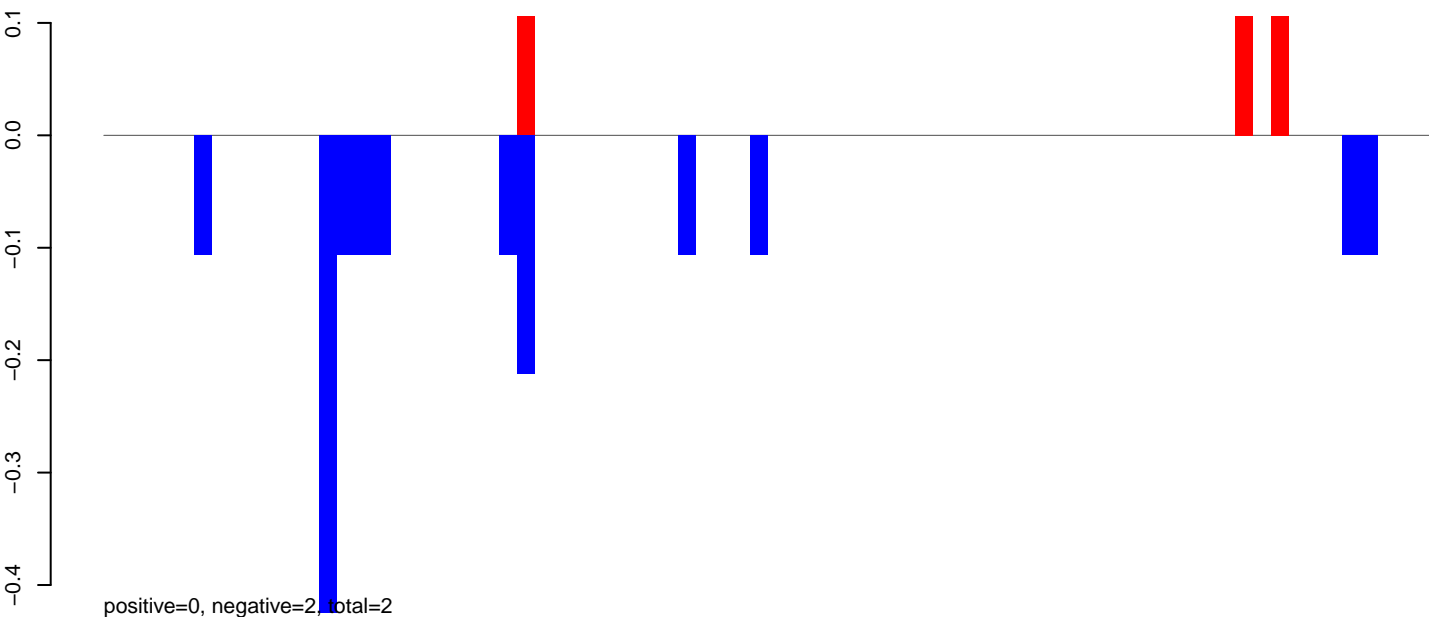
AeAlbo_Larv_OA.24_35.rep



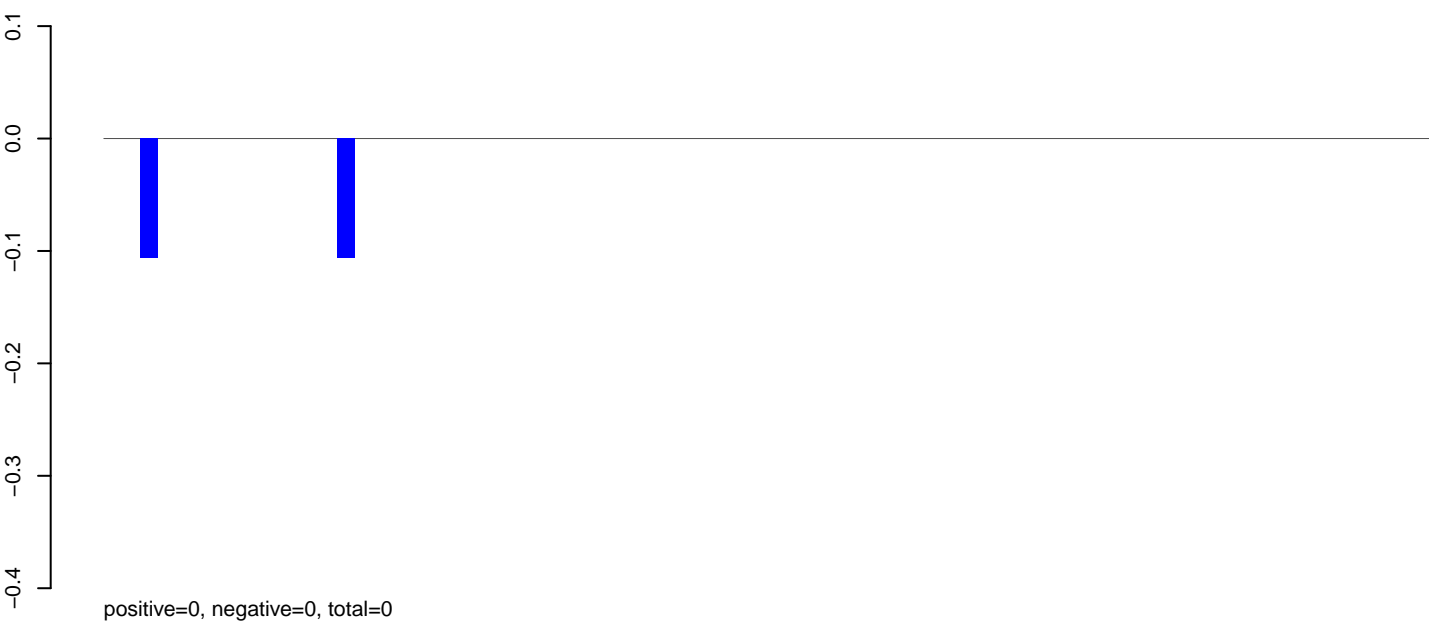
AeAlbo_Larv_OA.rep



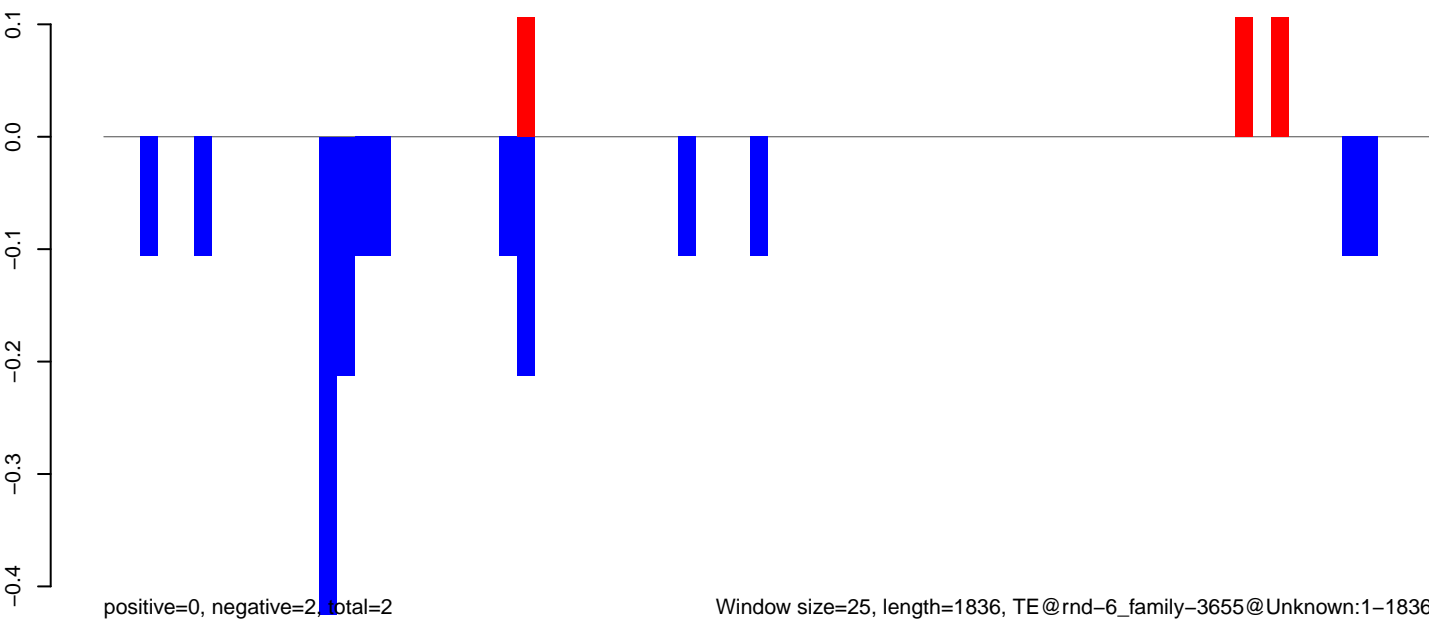
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



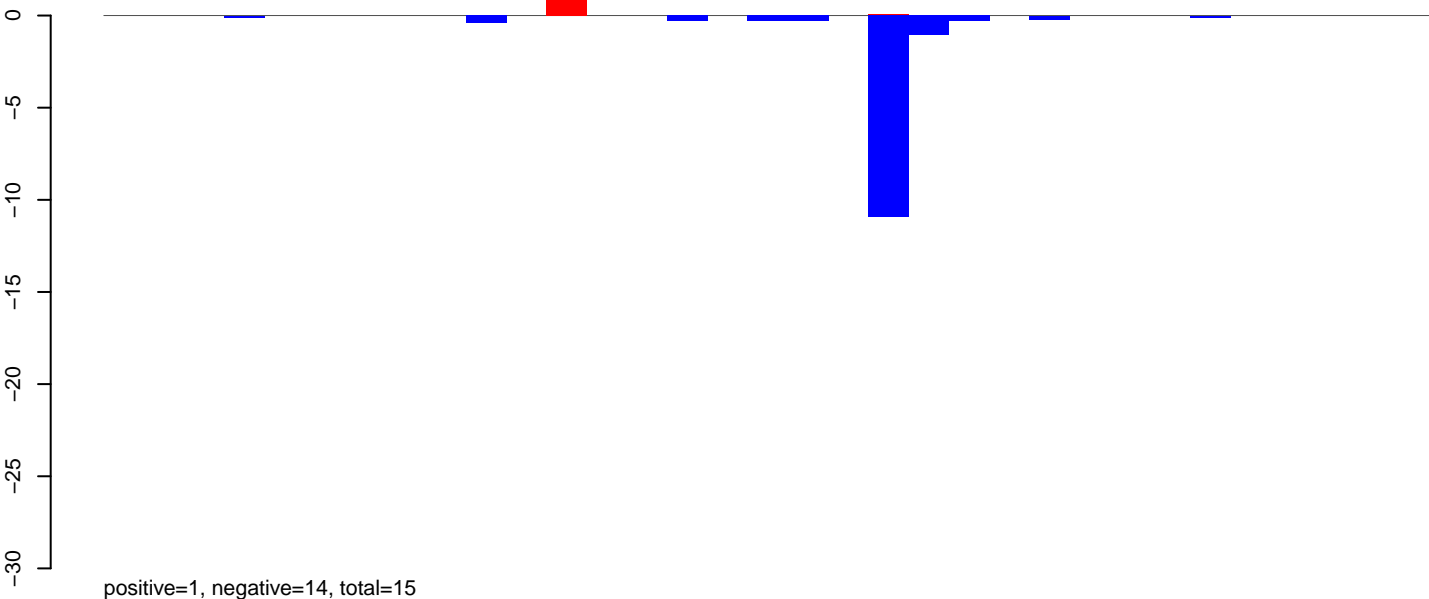
AeAlbo_Larv_OA.rep



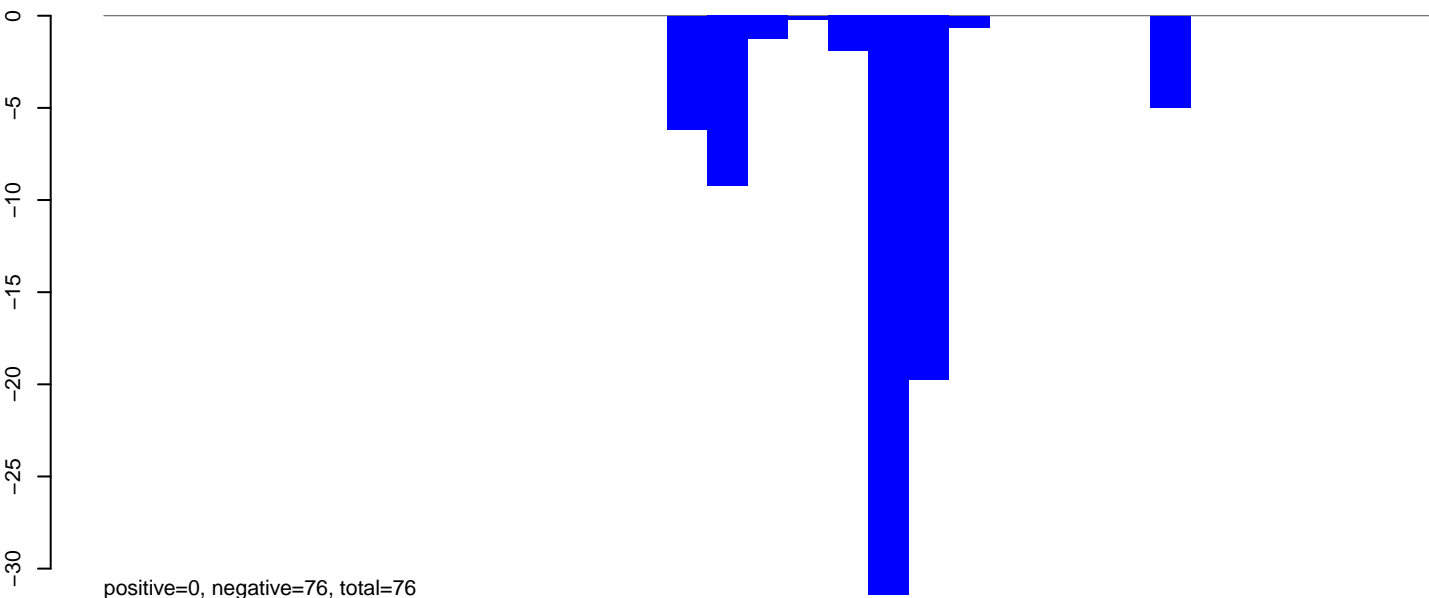
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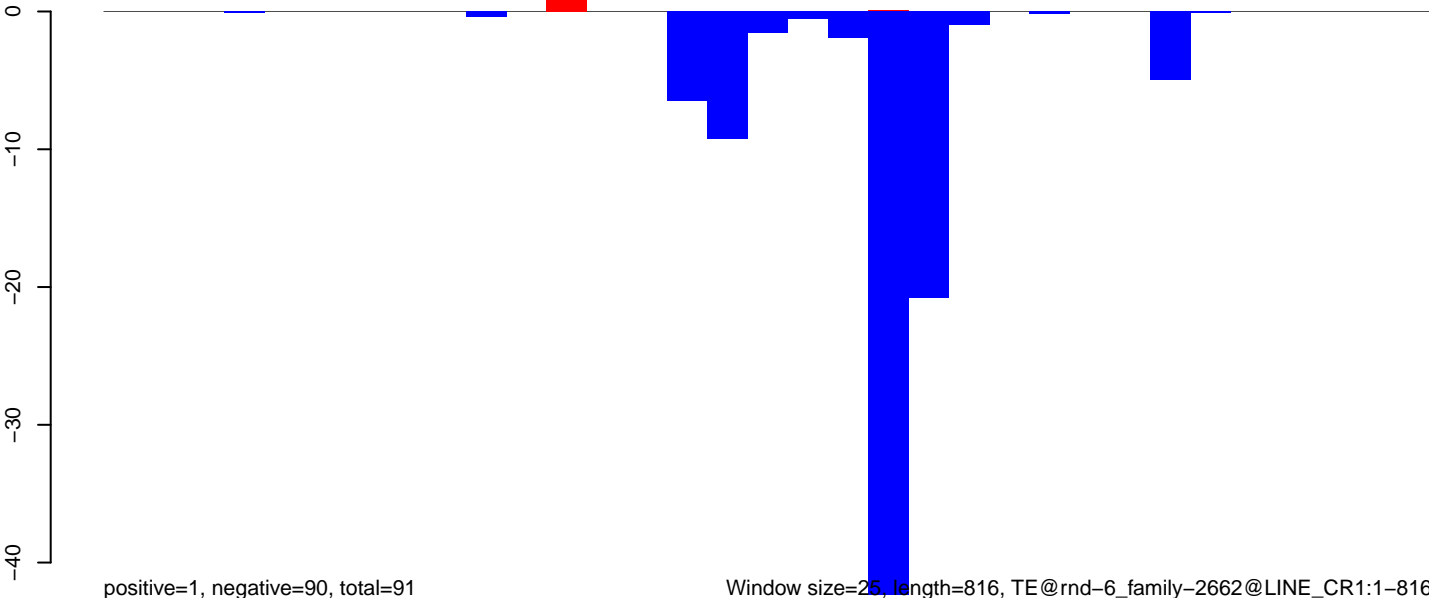
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



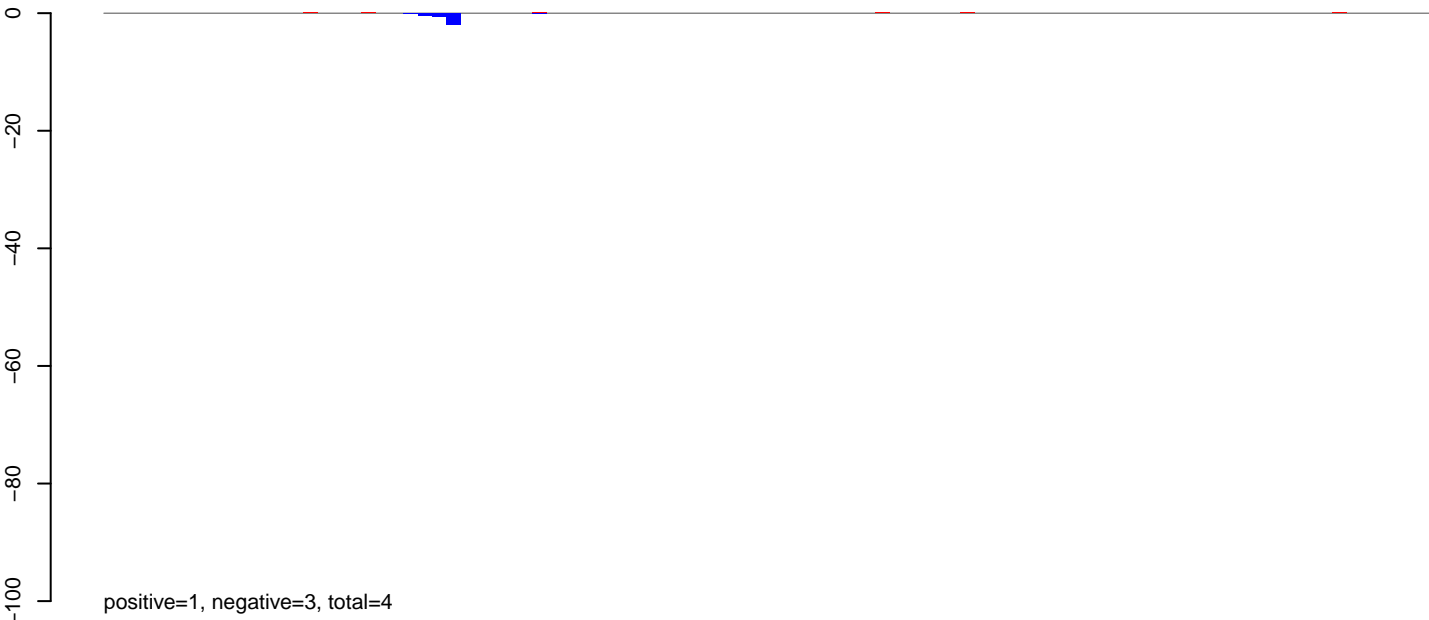
AeAlbo_Larv_OA.rep



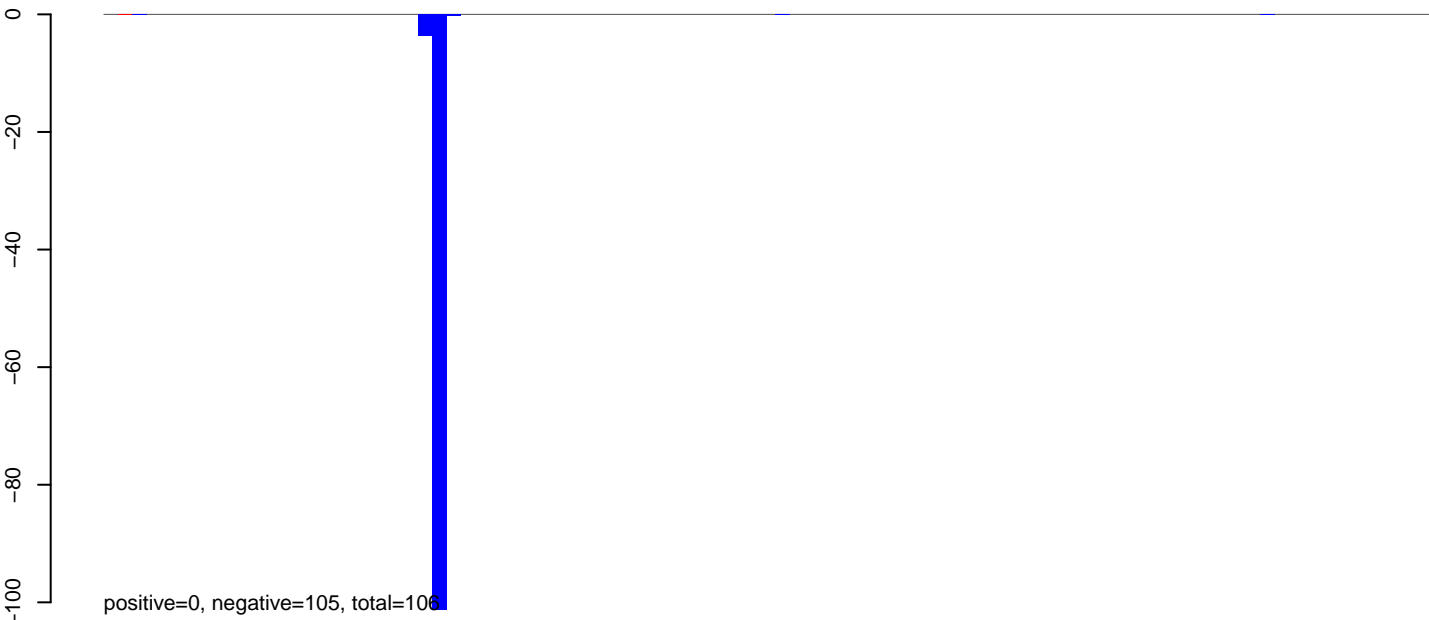
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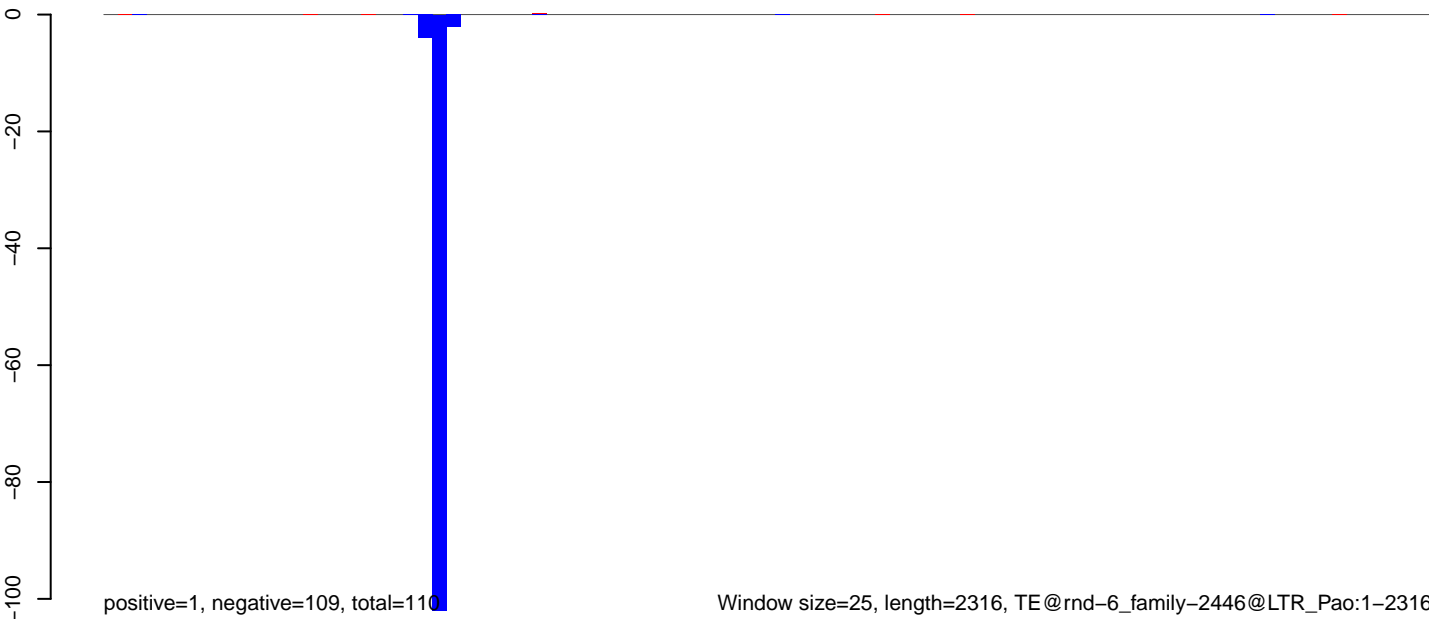
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



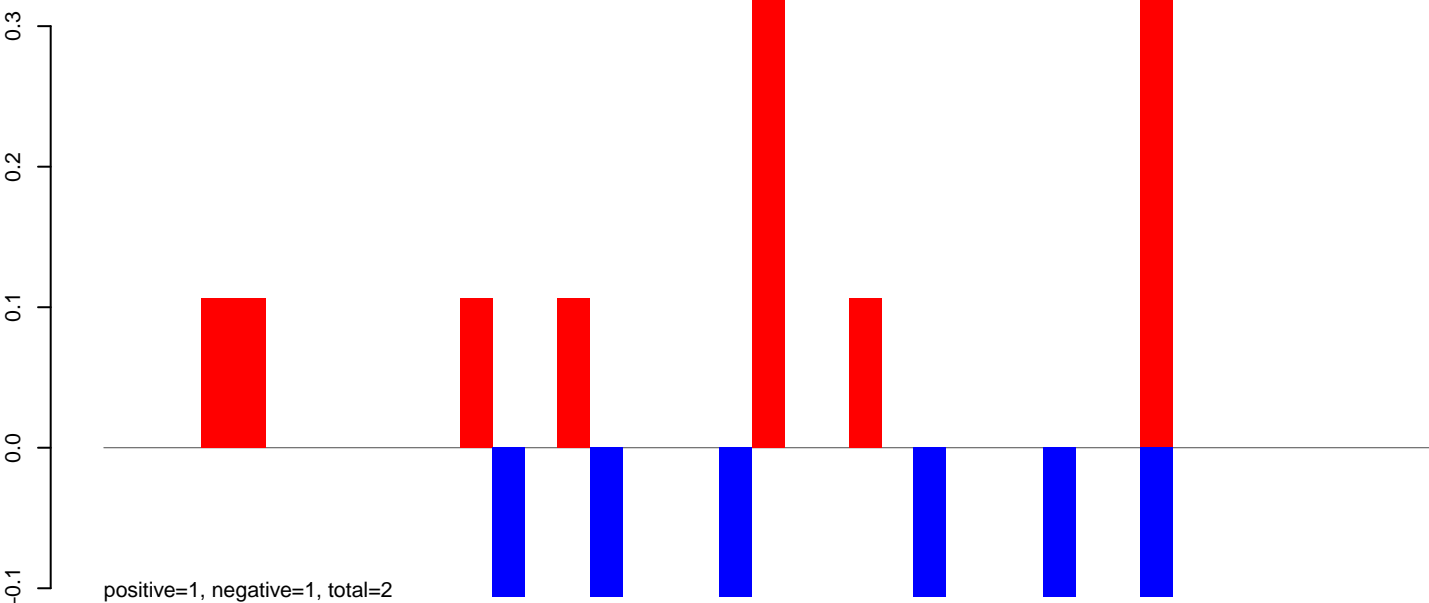
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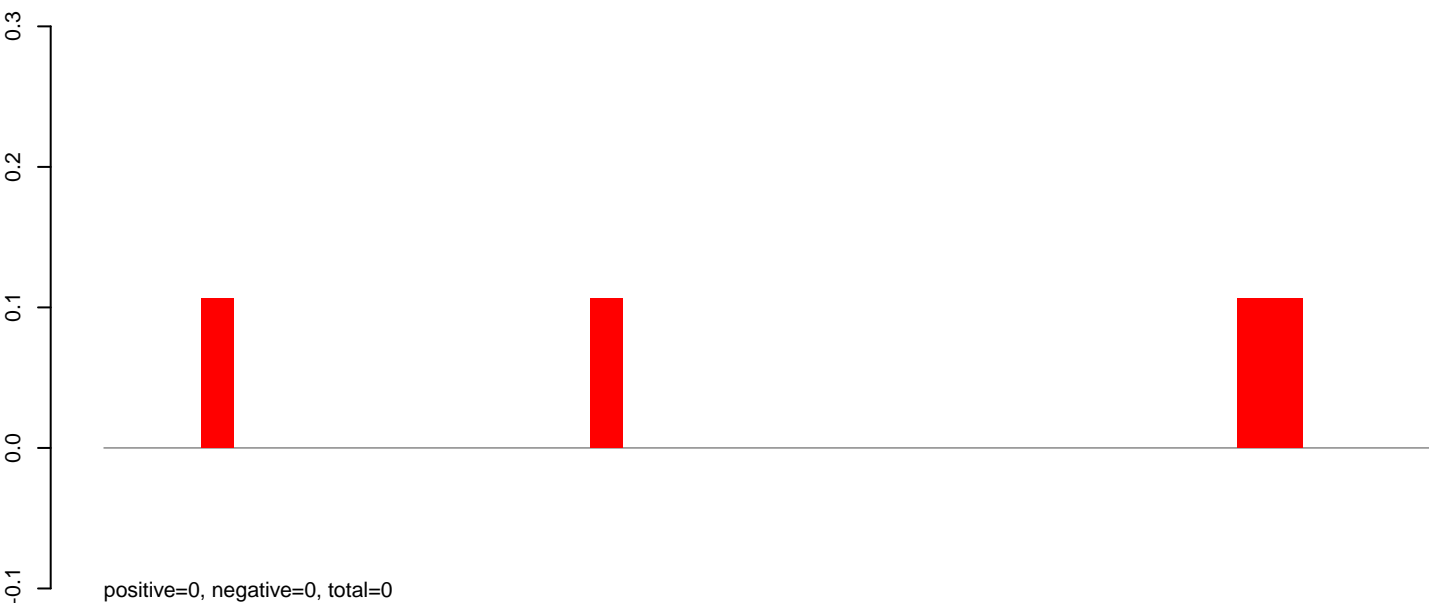
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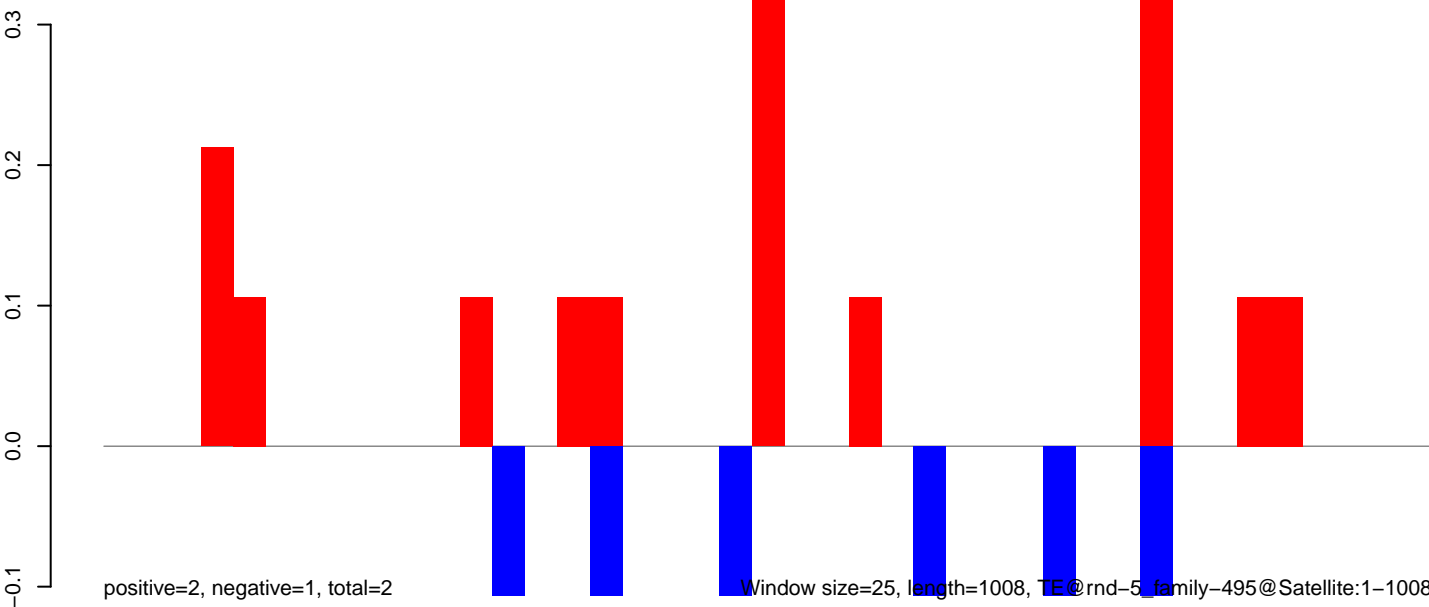
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

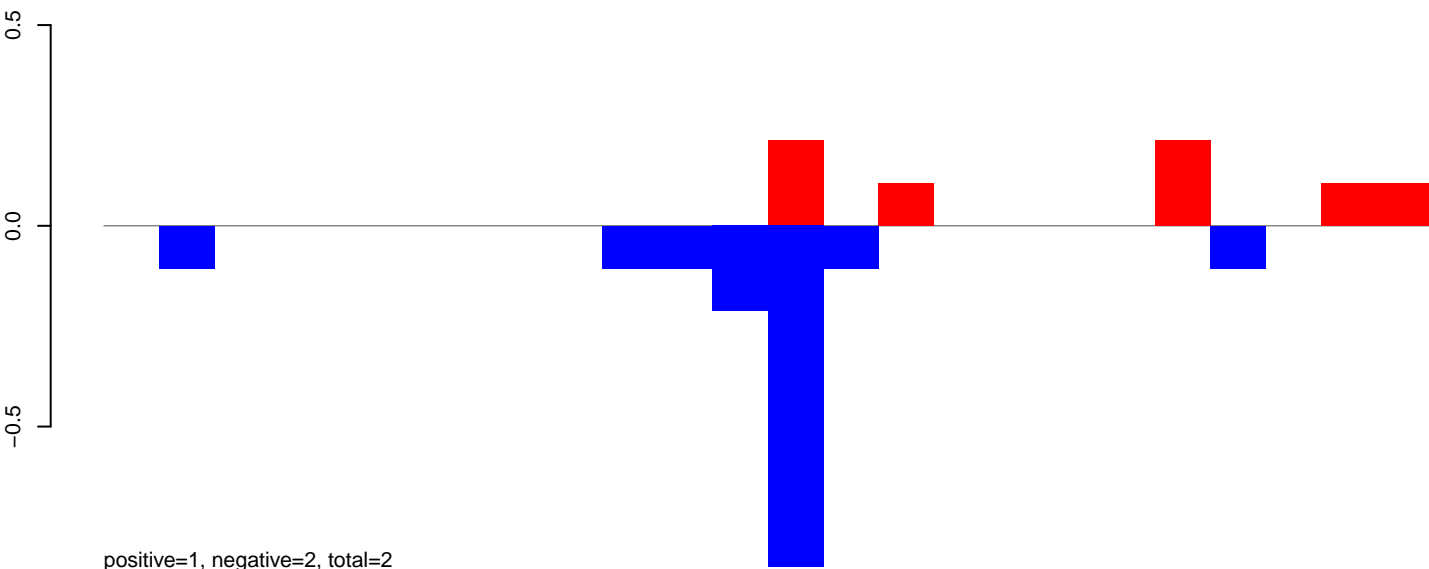


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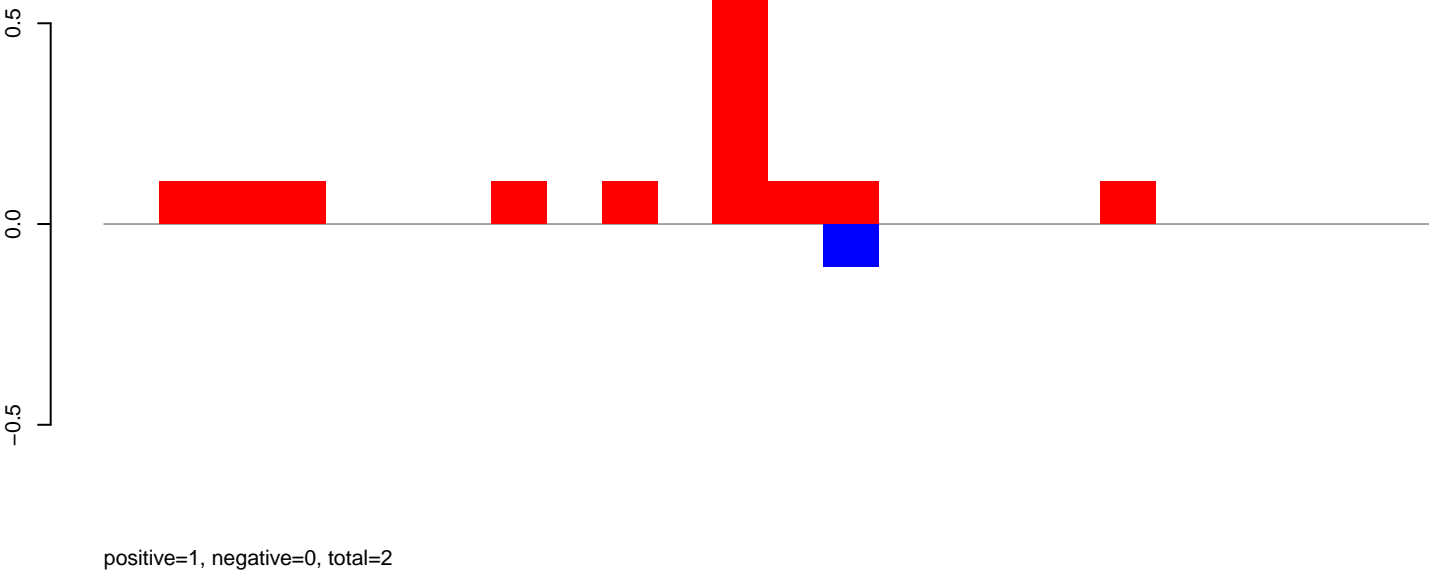


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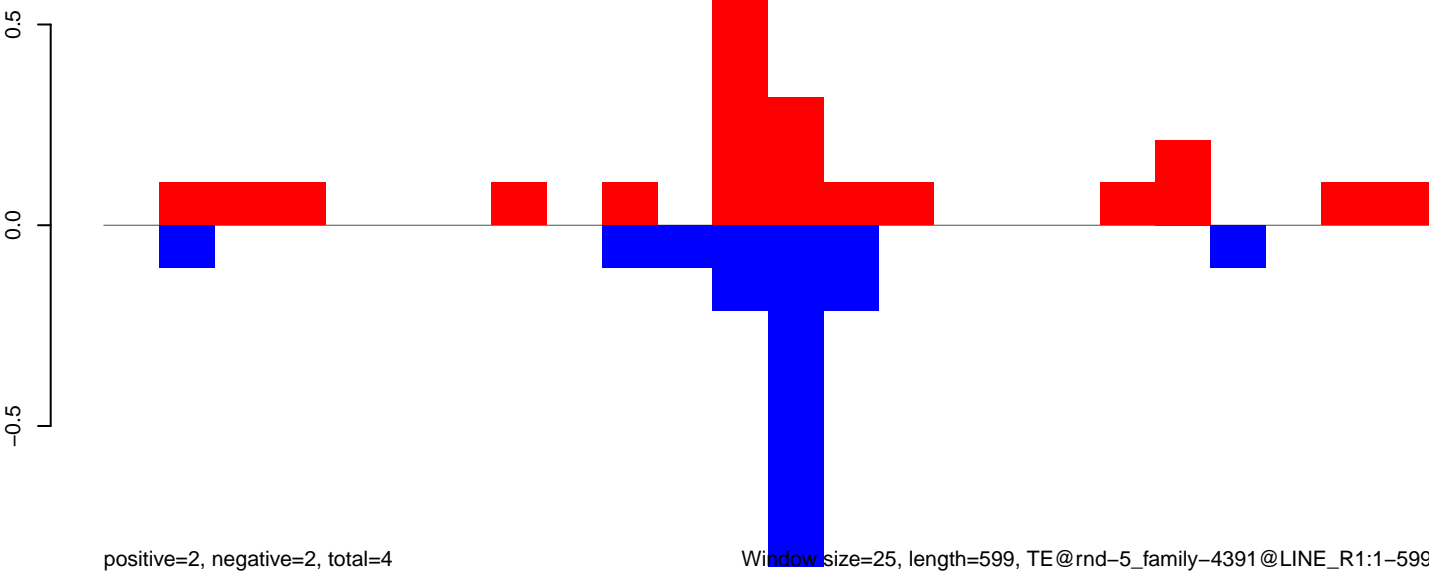
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

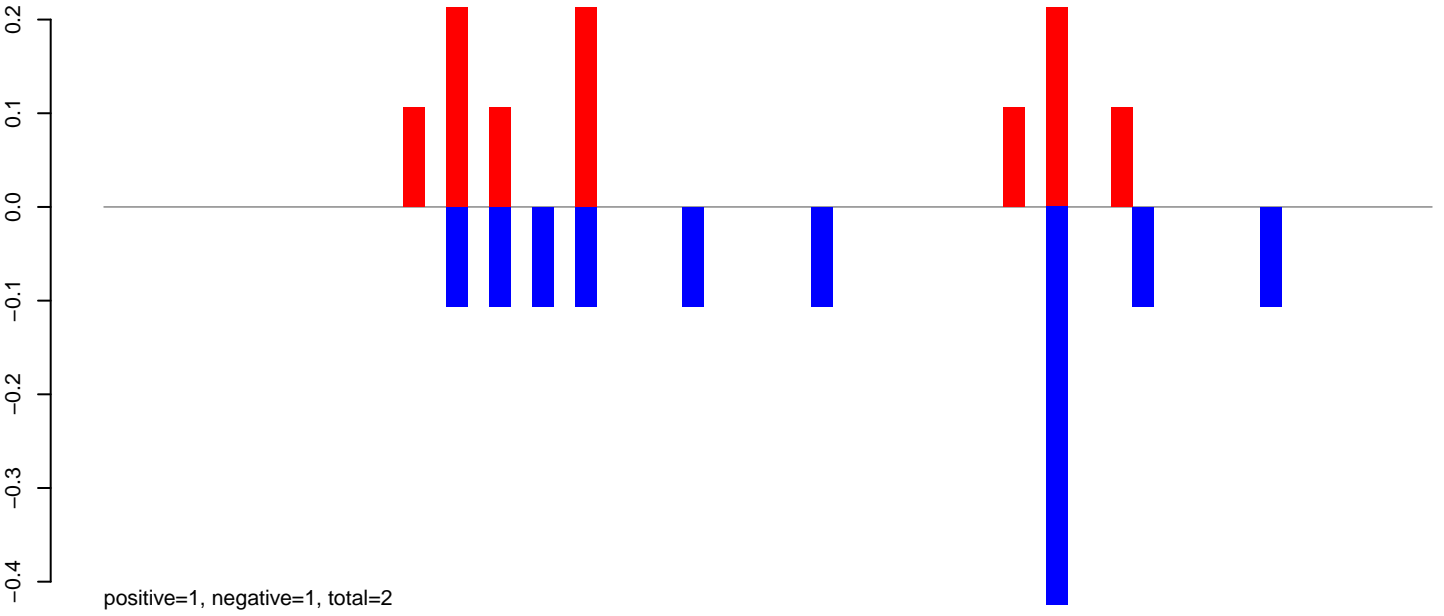


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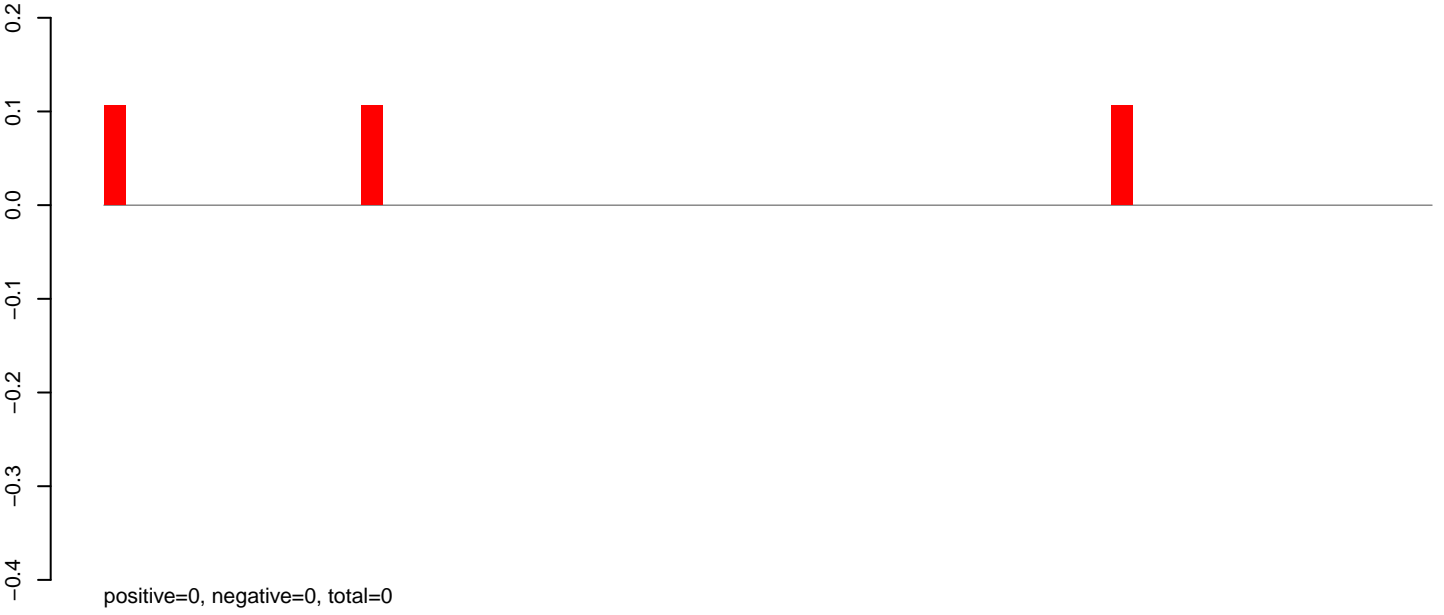


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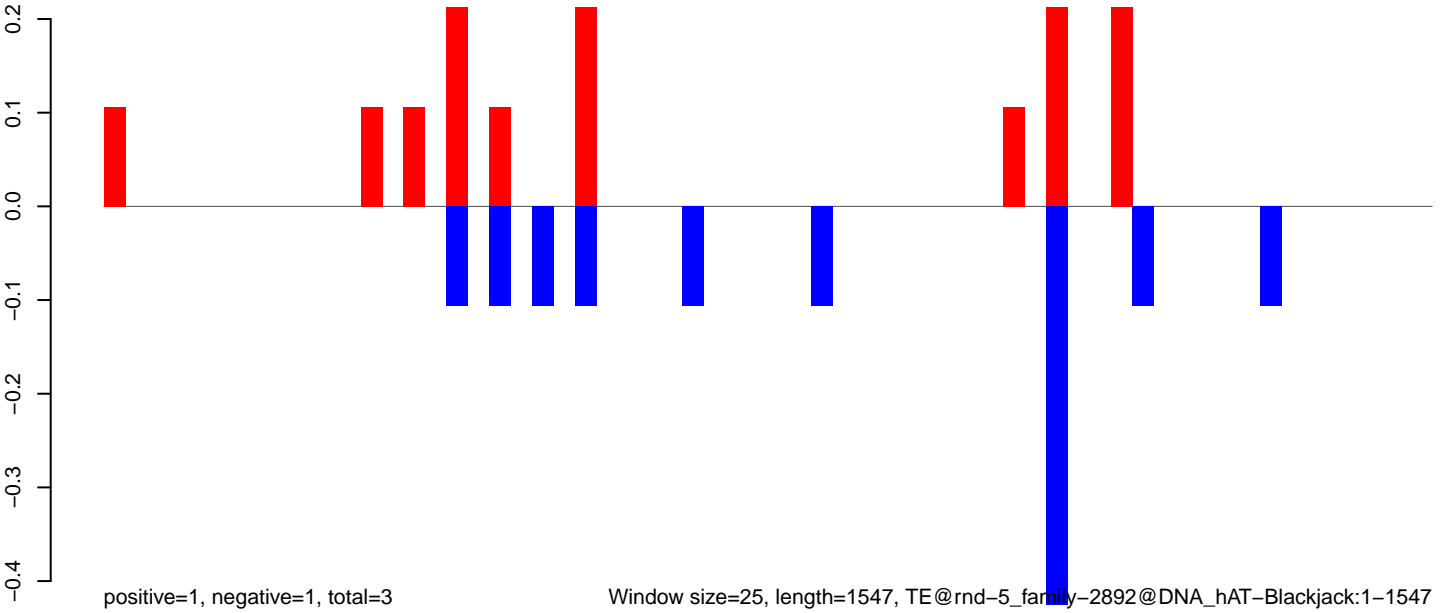
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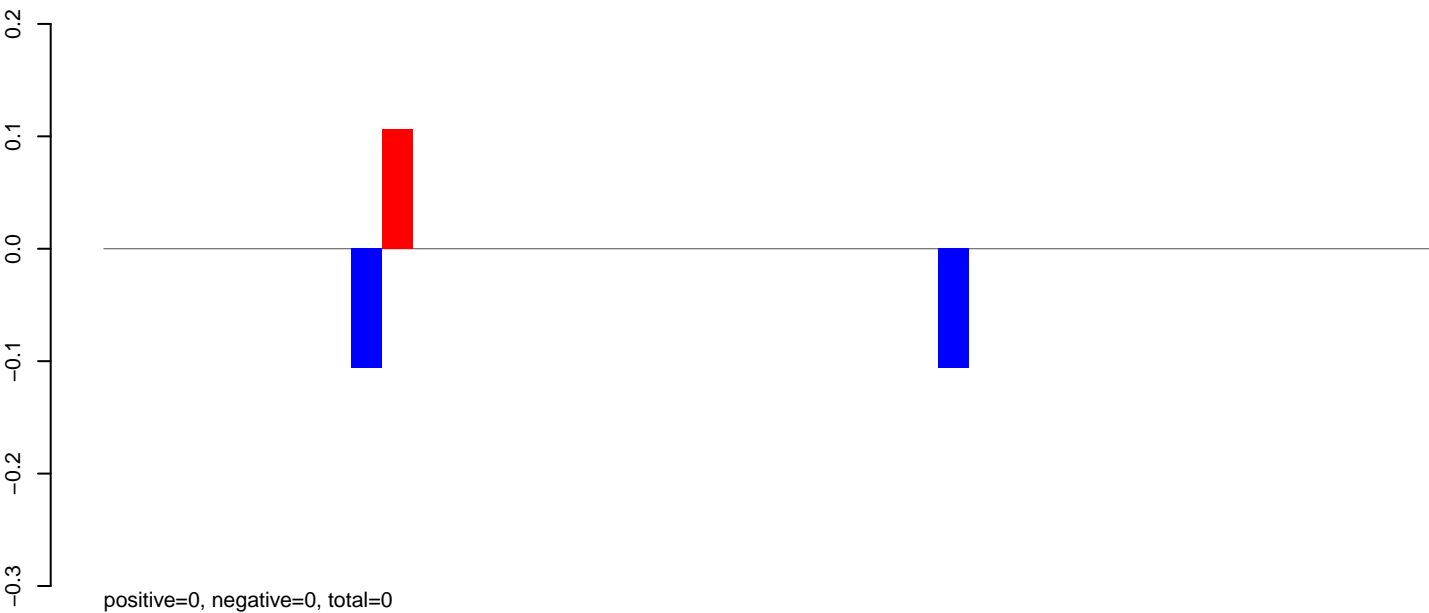
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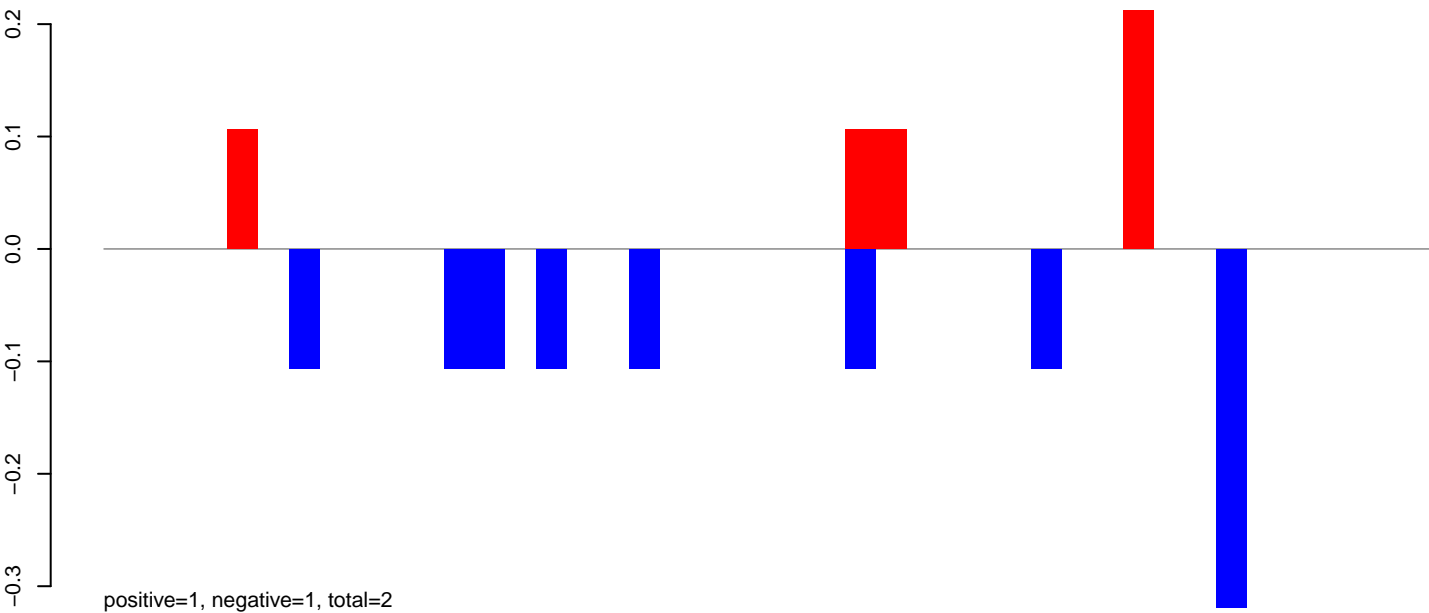
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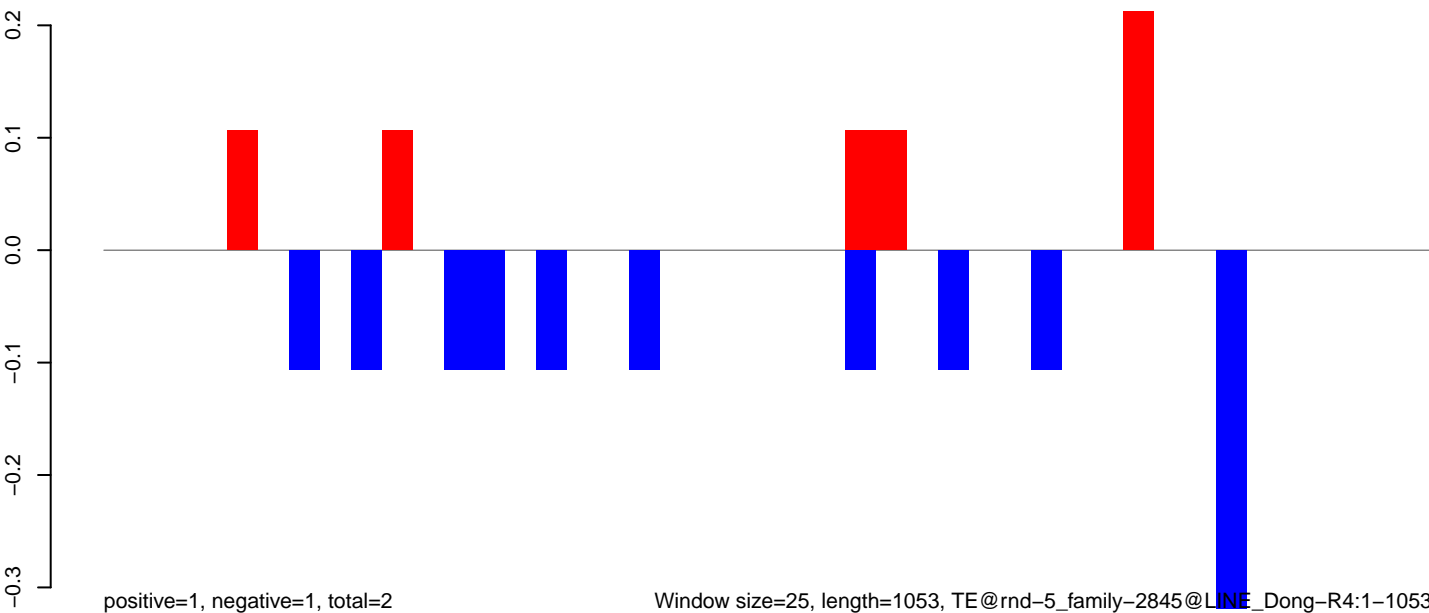
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AeAlbo_Larv_OA.24_35.rep

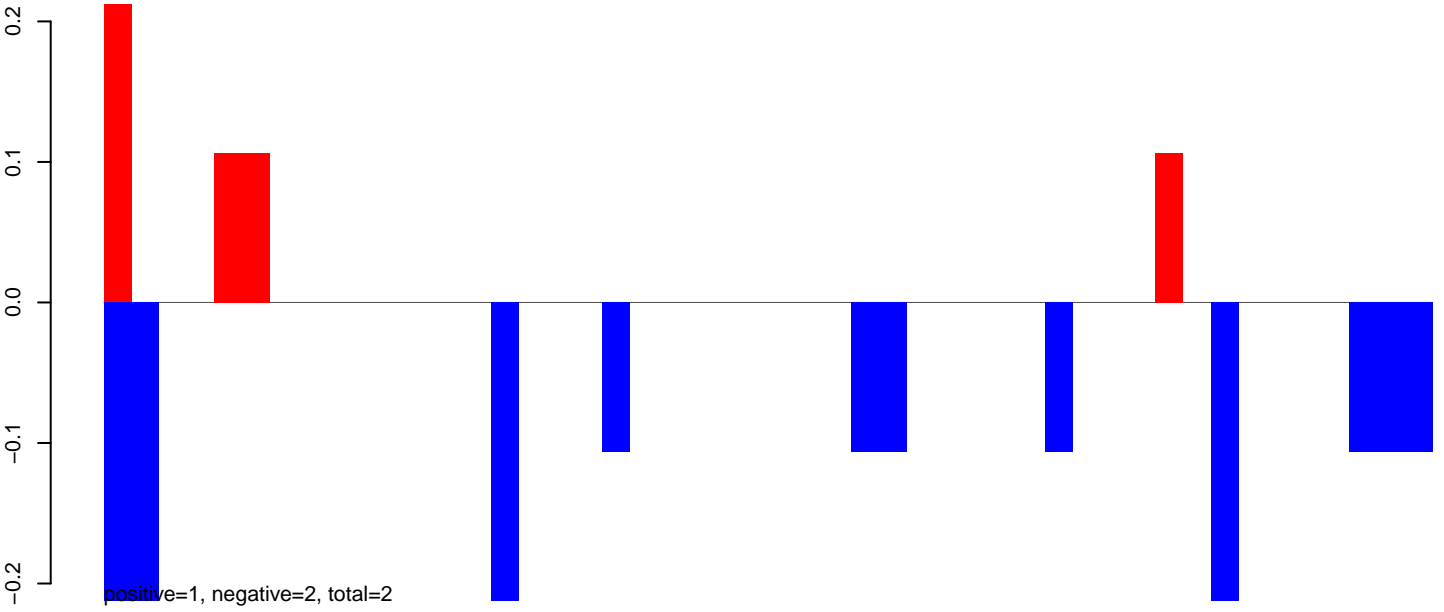


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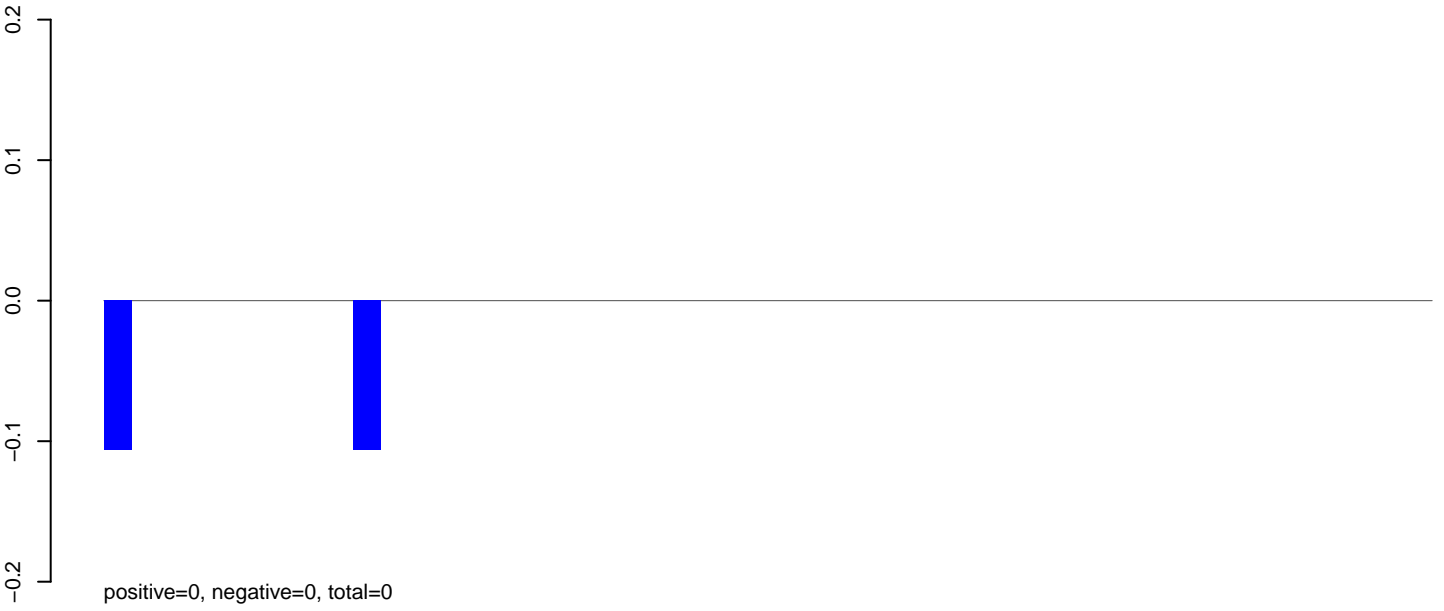


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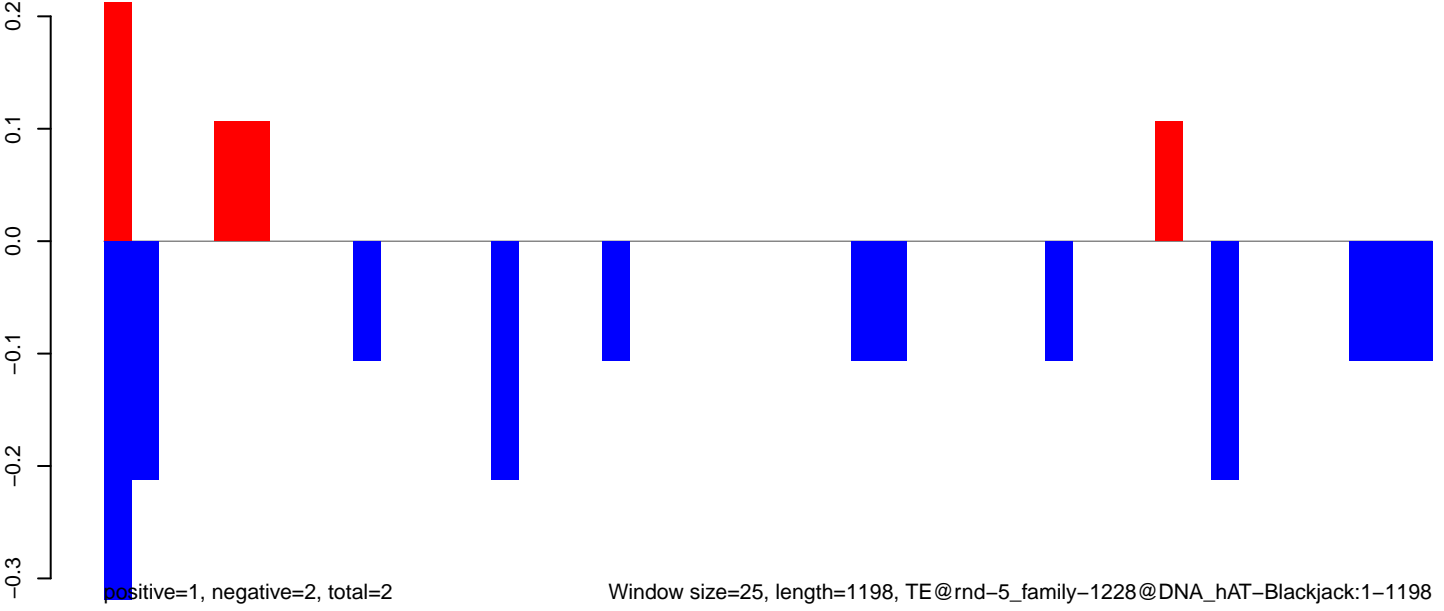
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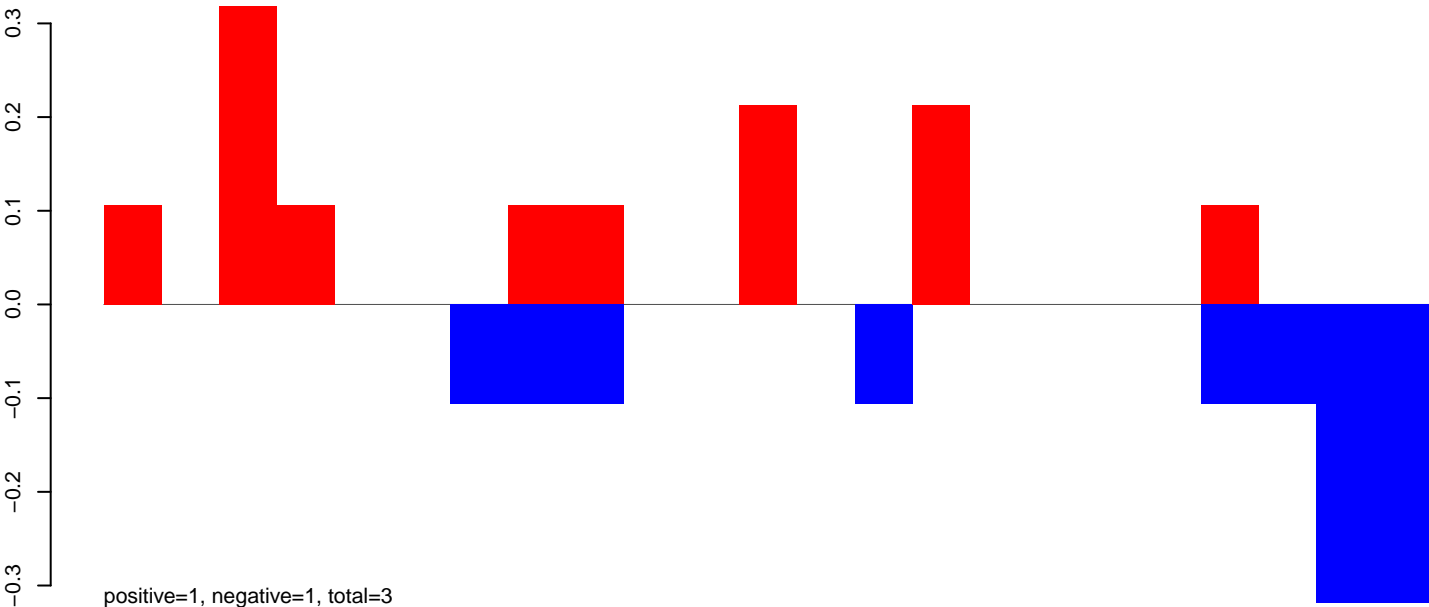
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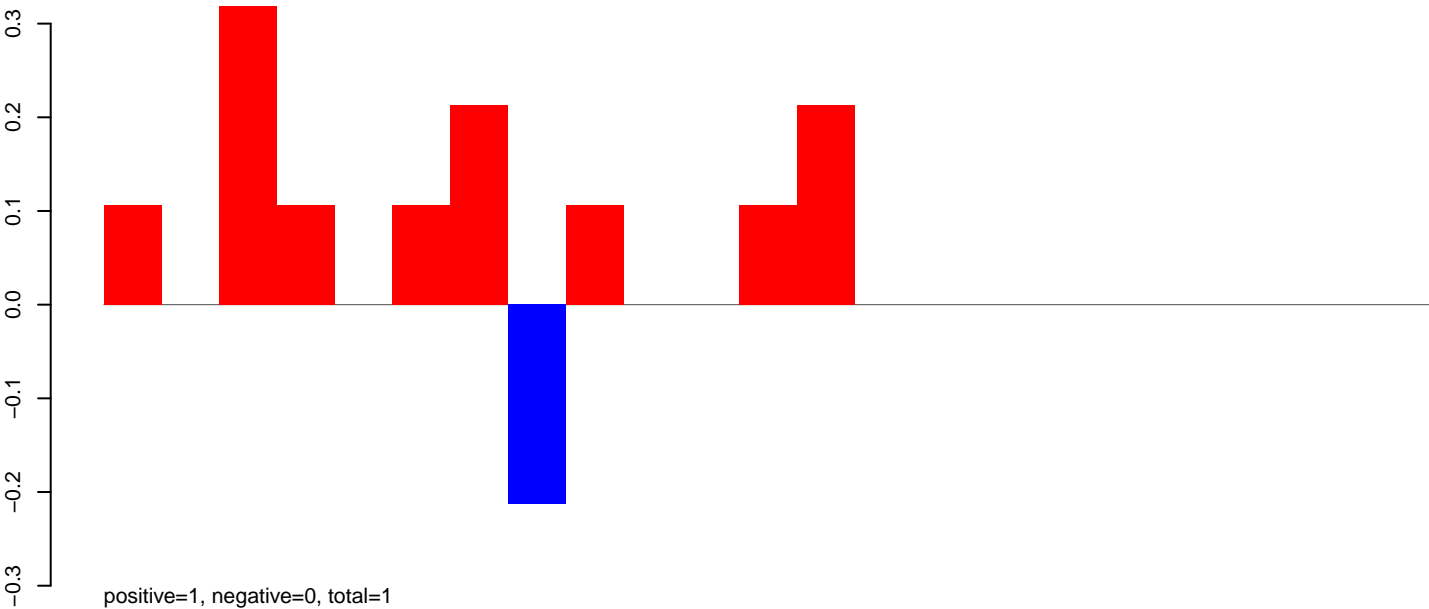
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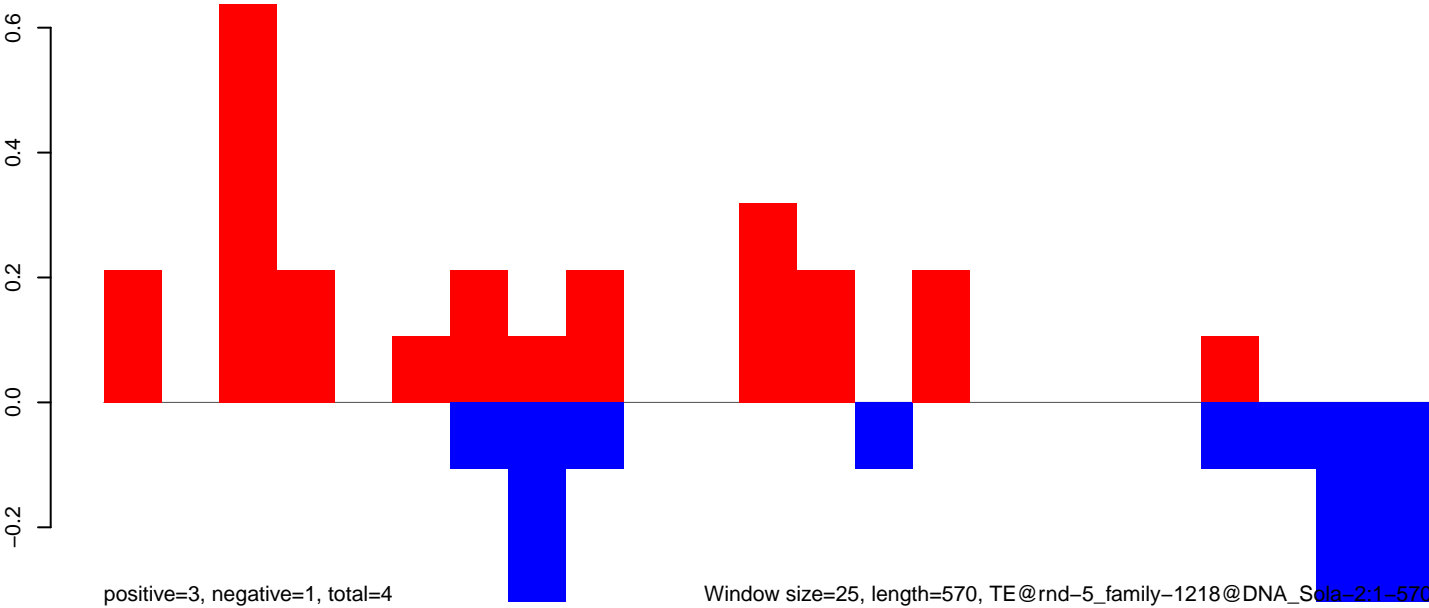
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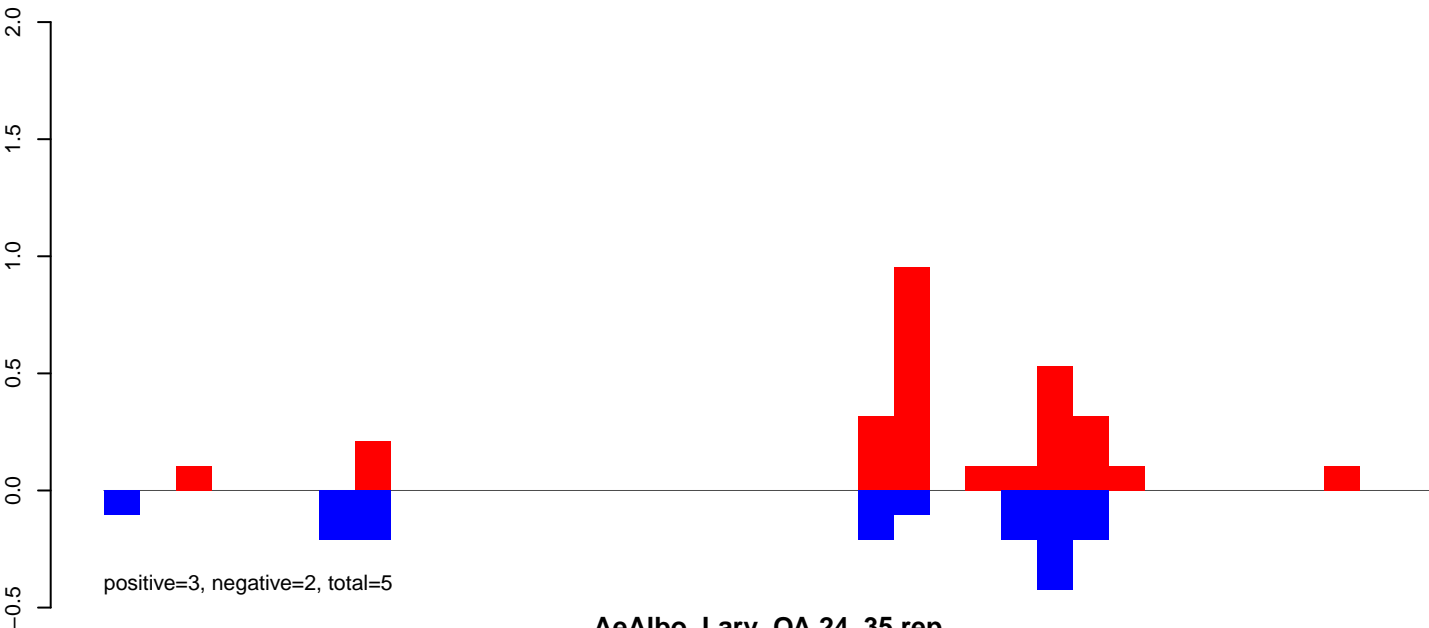
AeAlbo_Larv_OA.24_35.rep



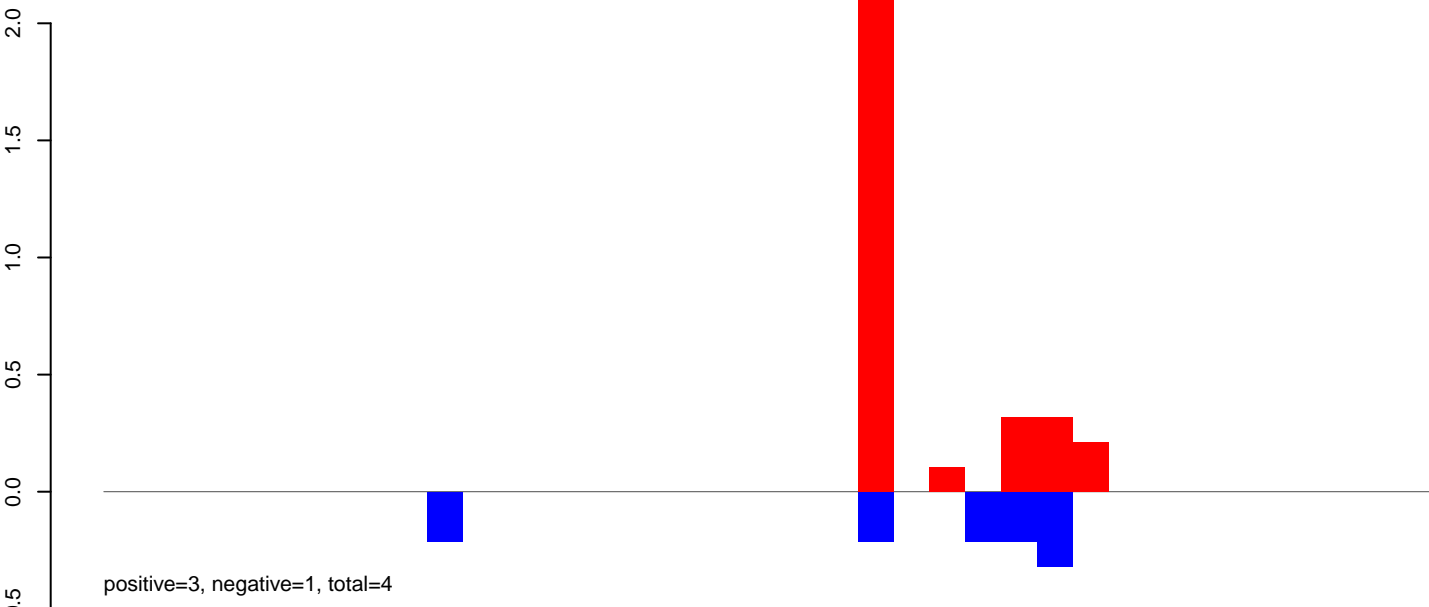
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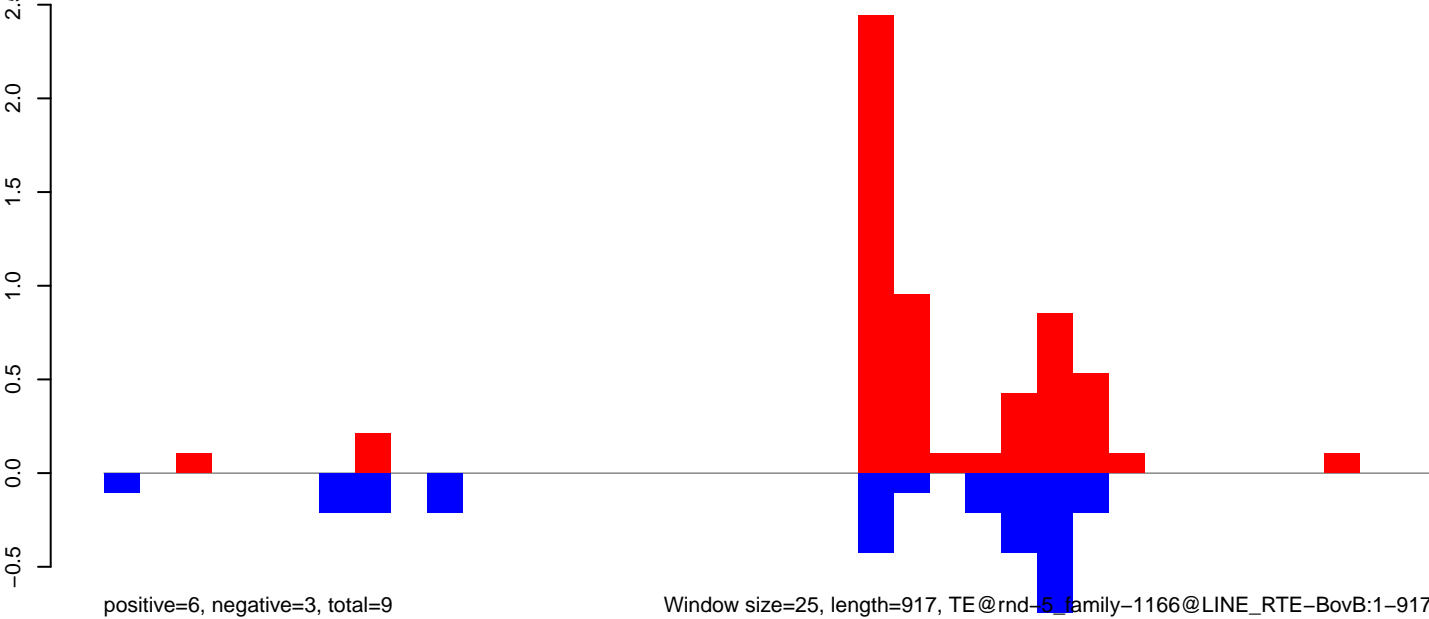
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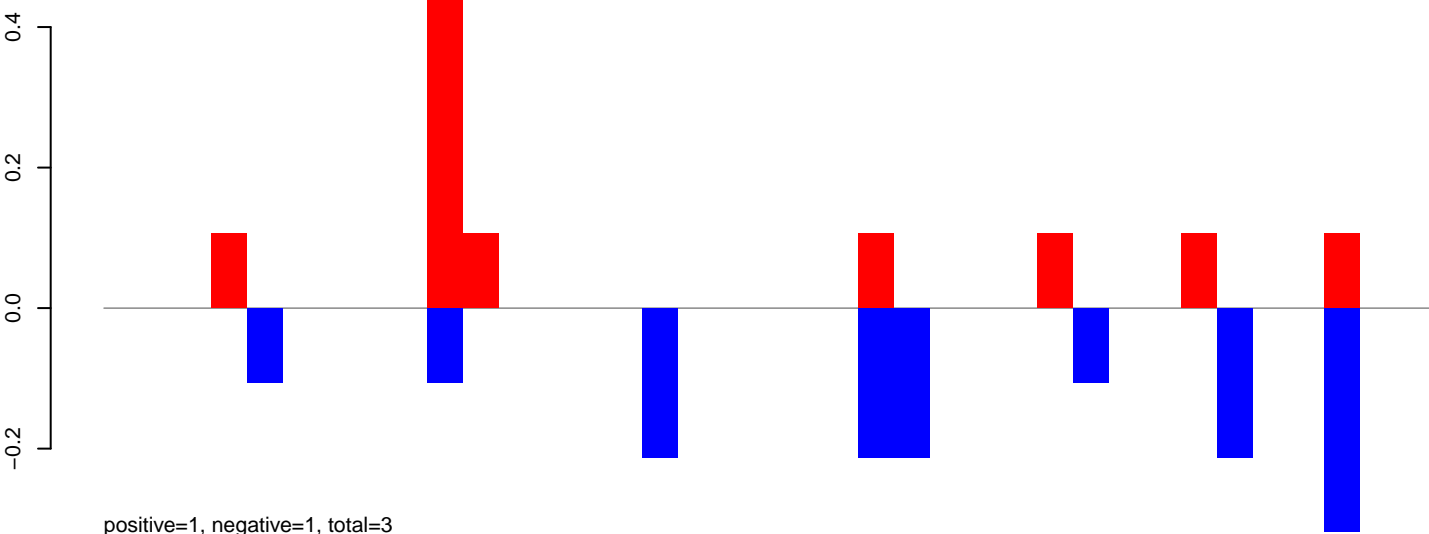
AeAlbo_Larv_OA.24_35.rep



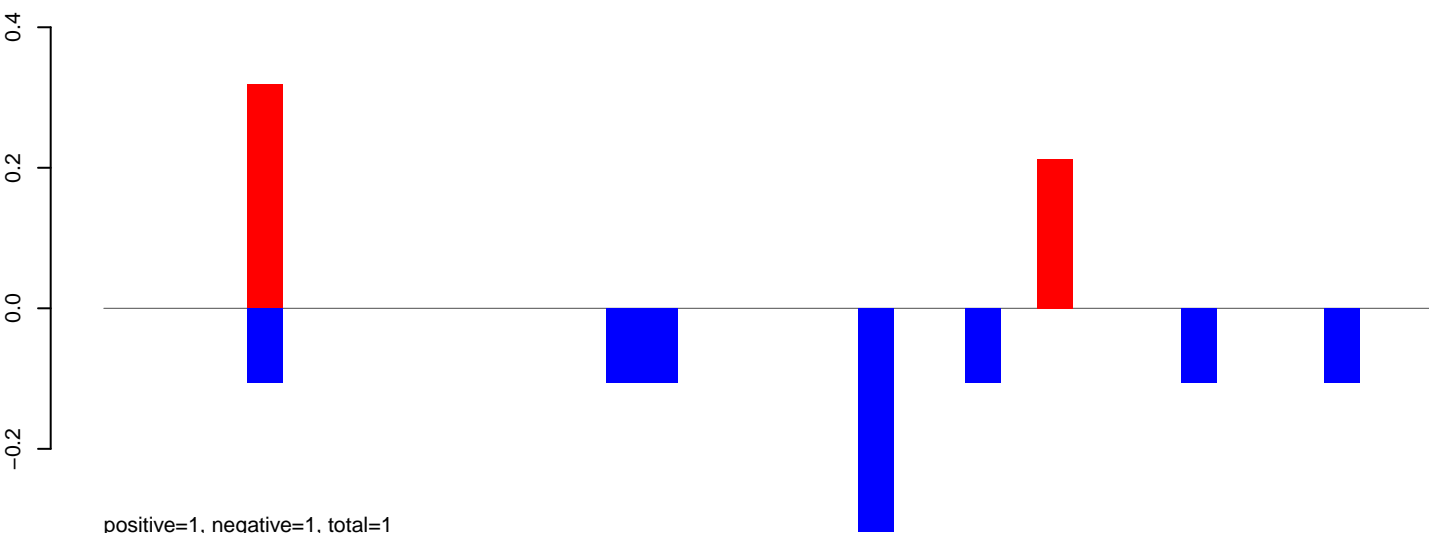
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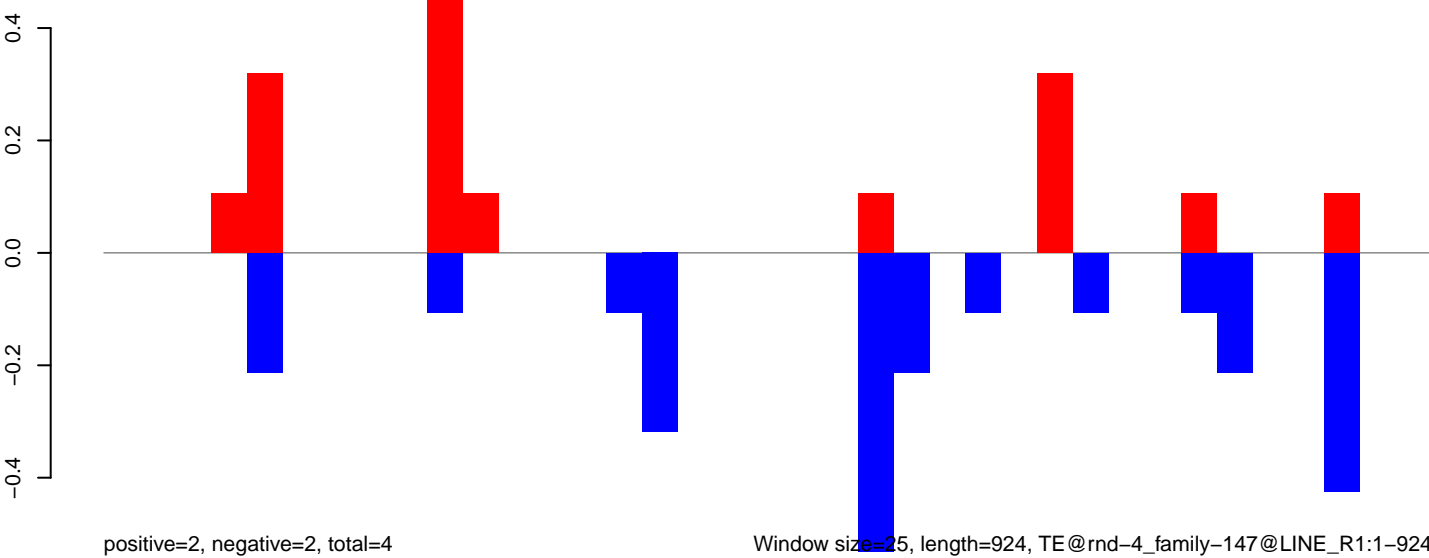
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AeAlbo_Larv_OA.24_35.rep

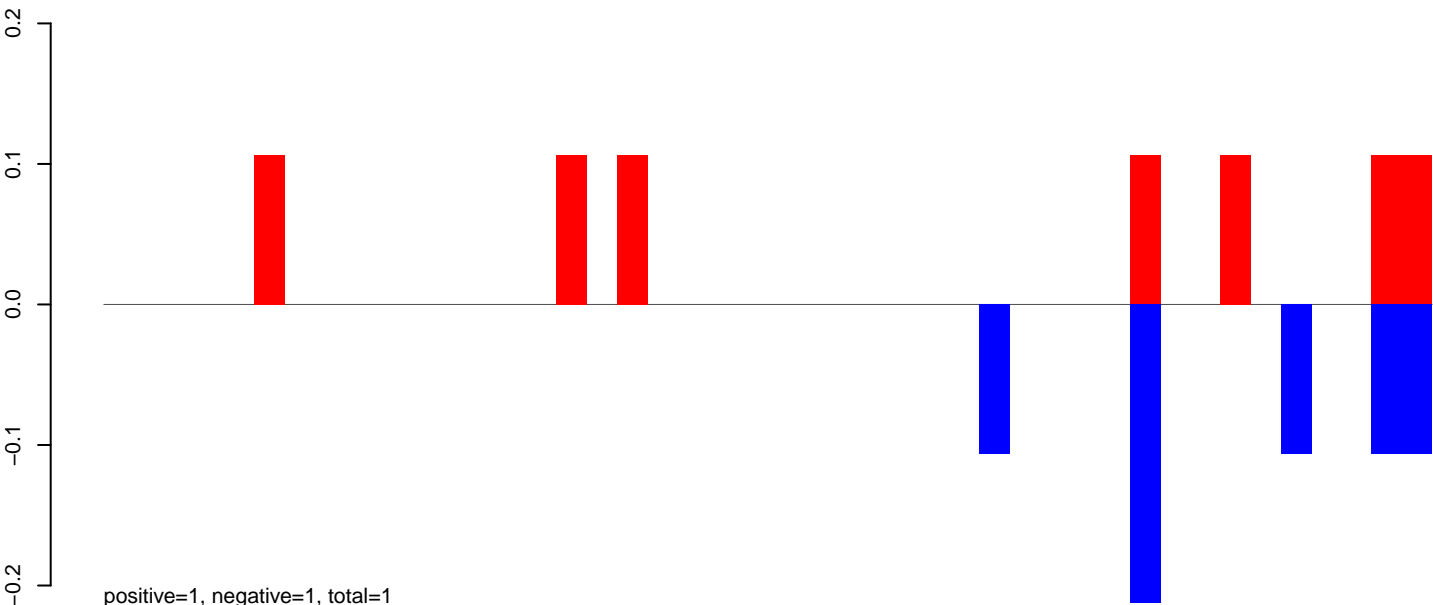


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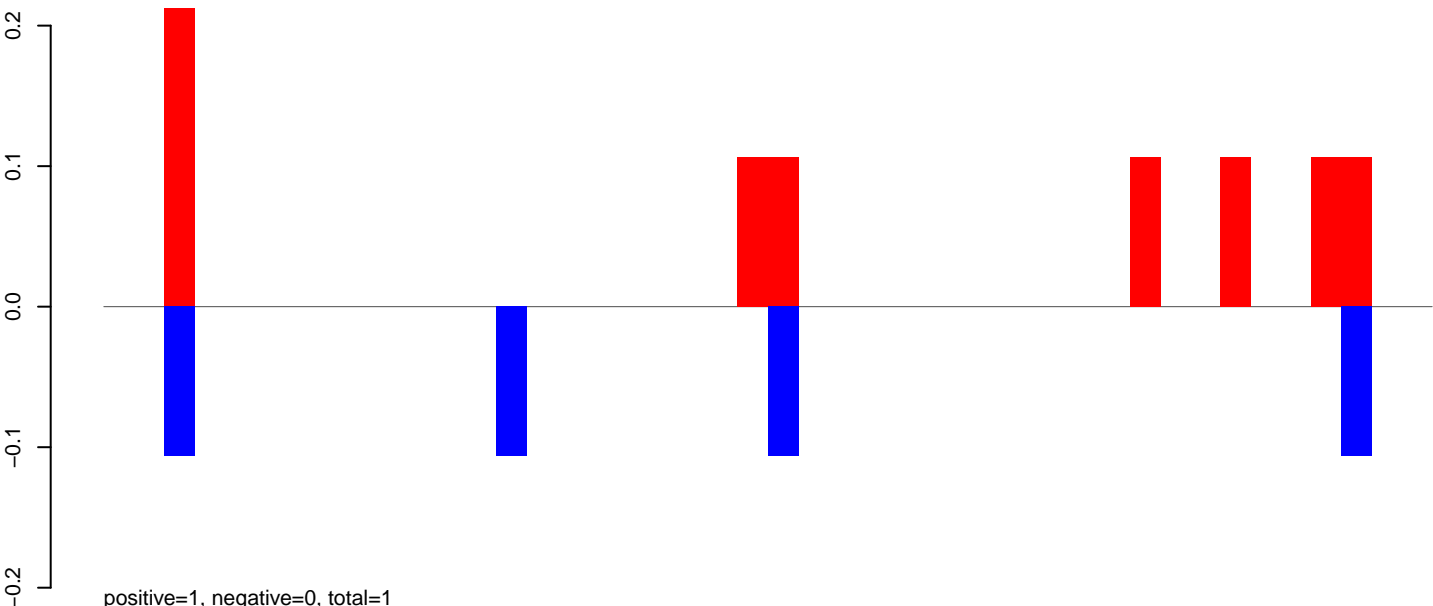


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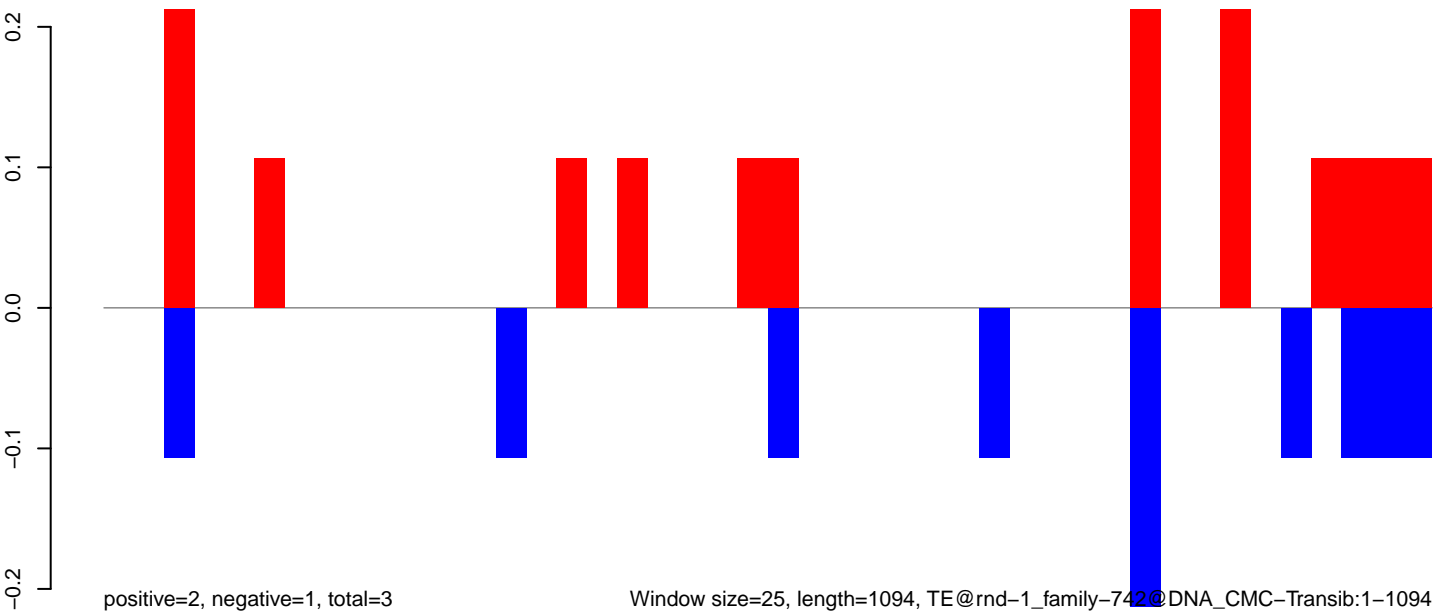
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

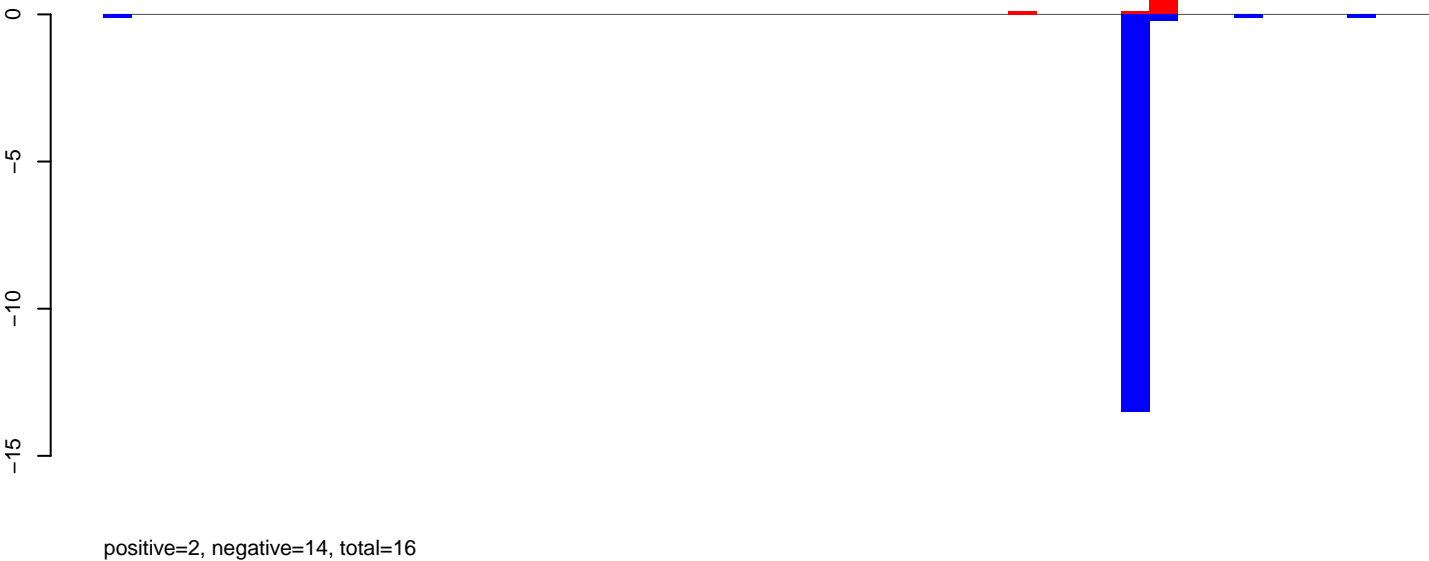


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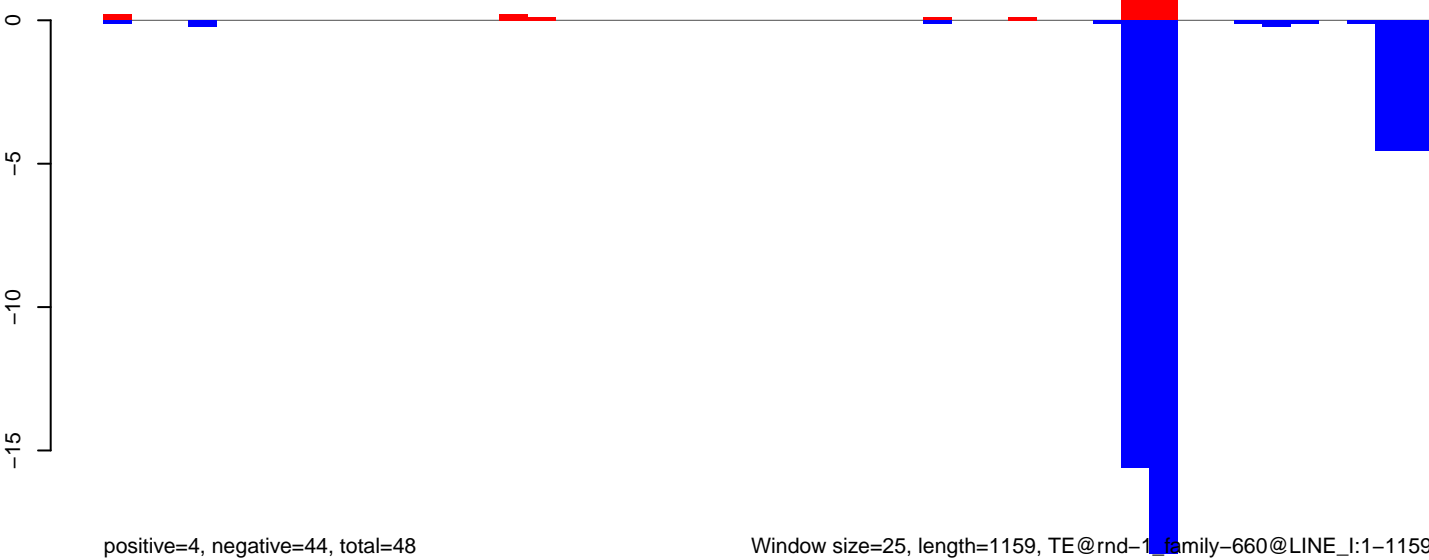
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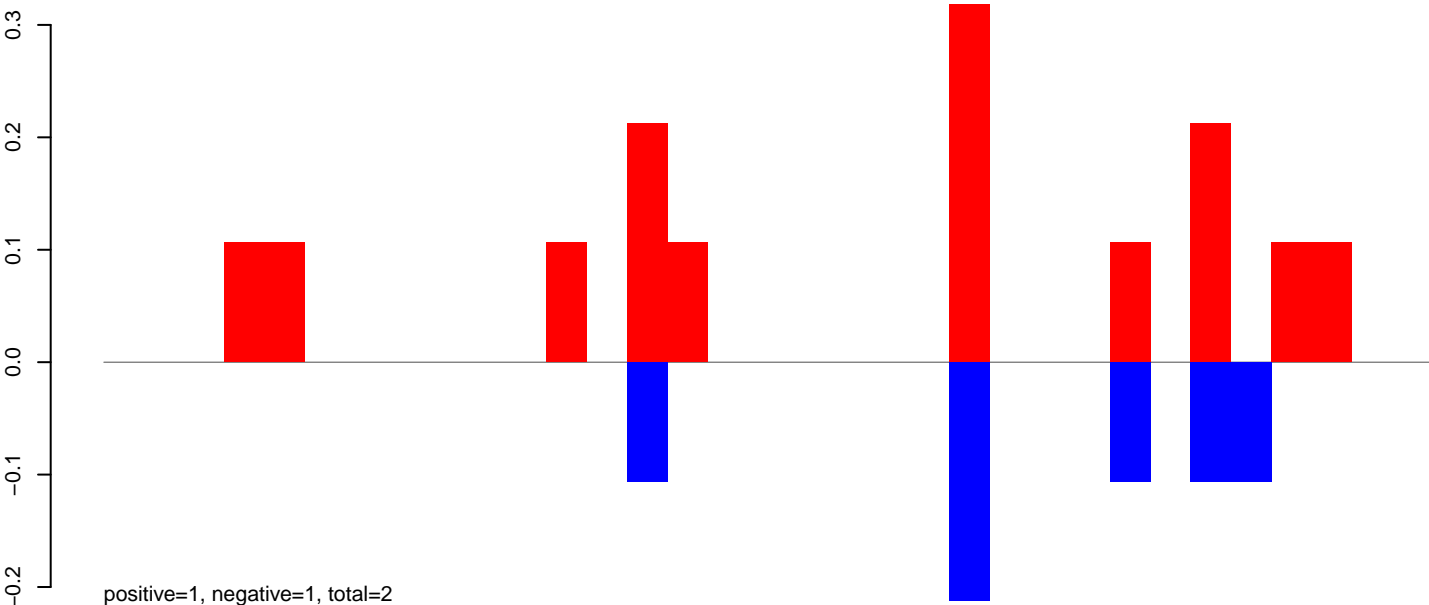
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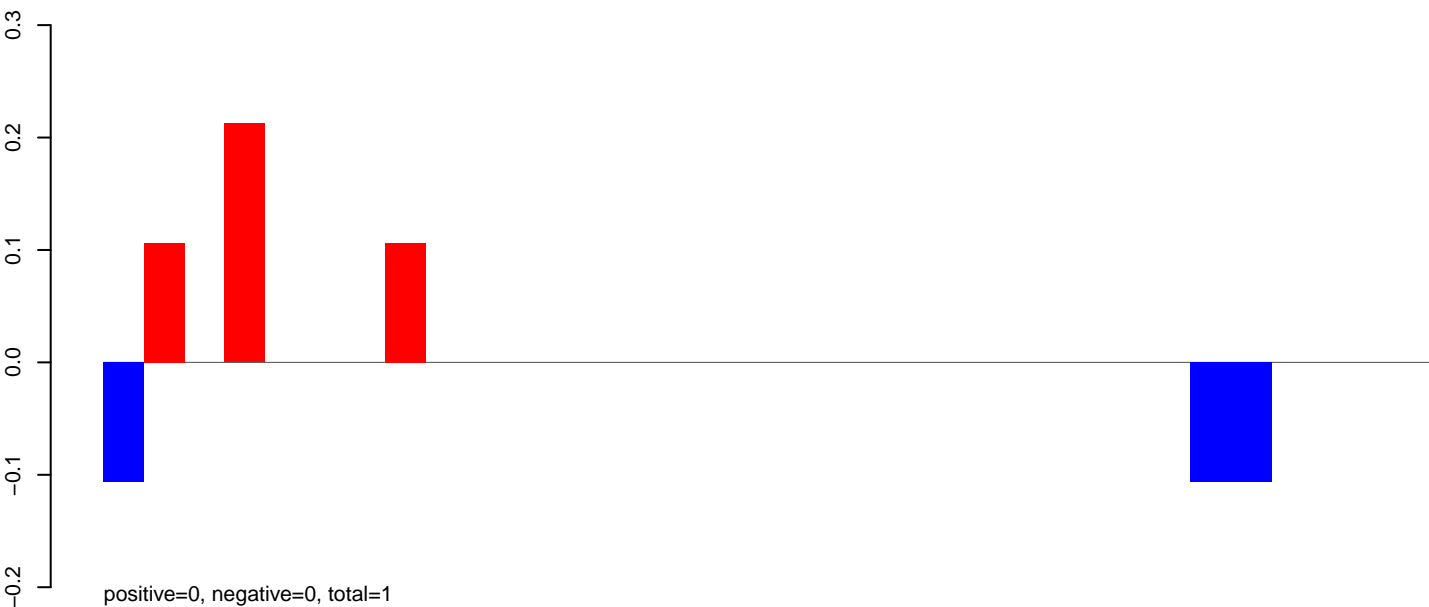
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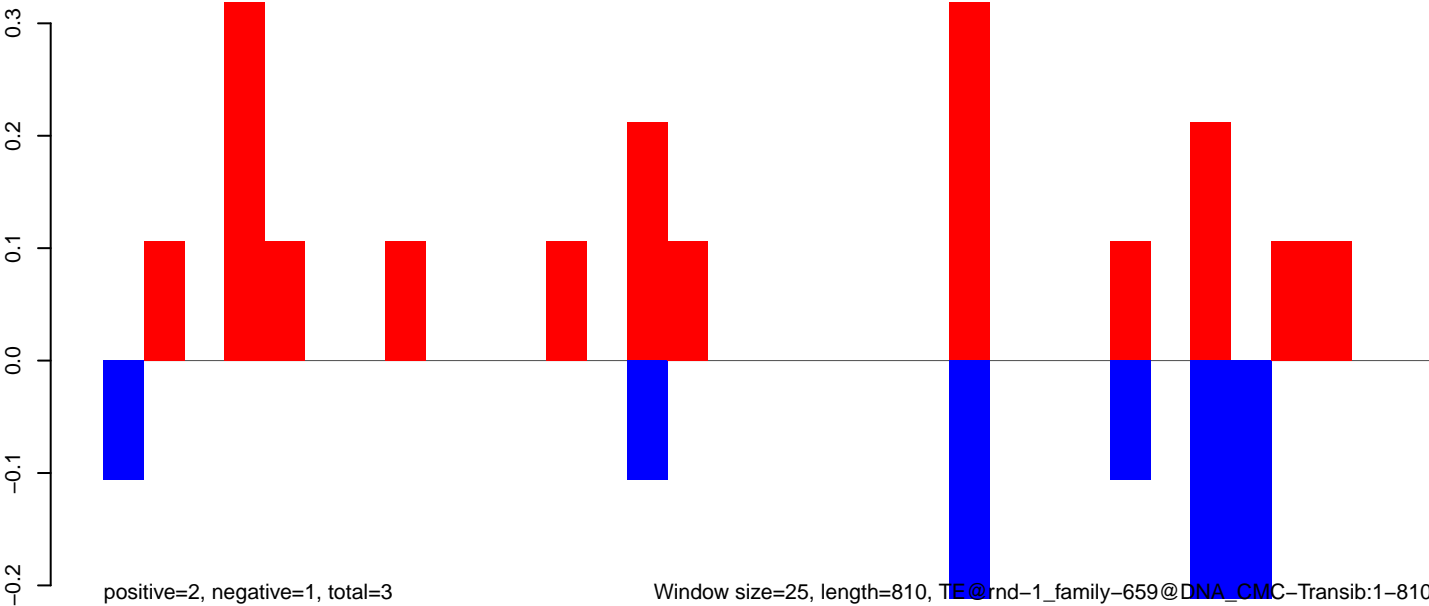
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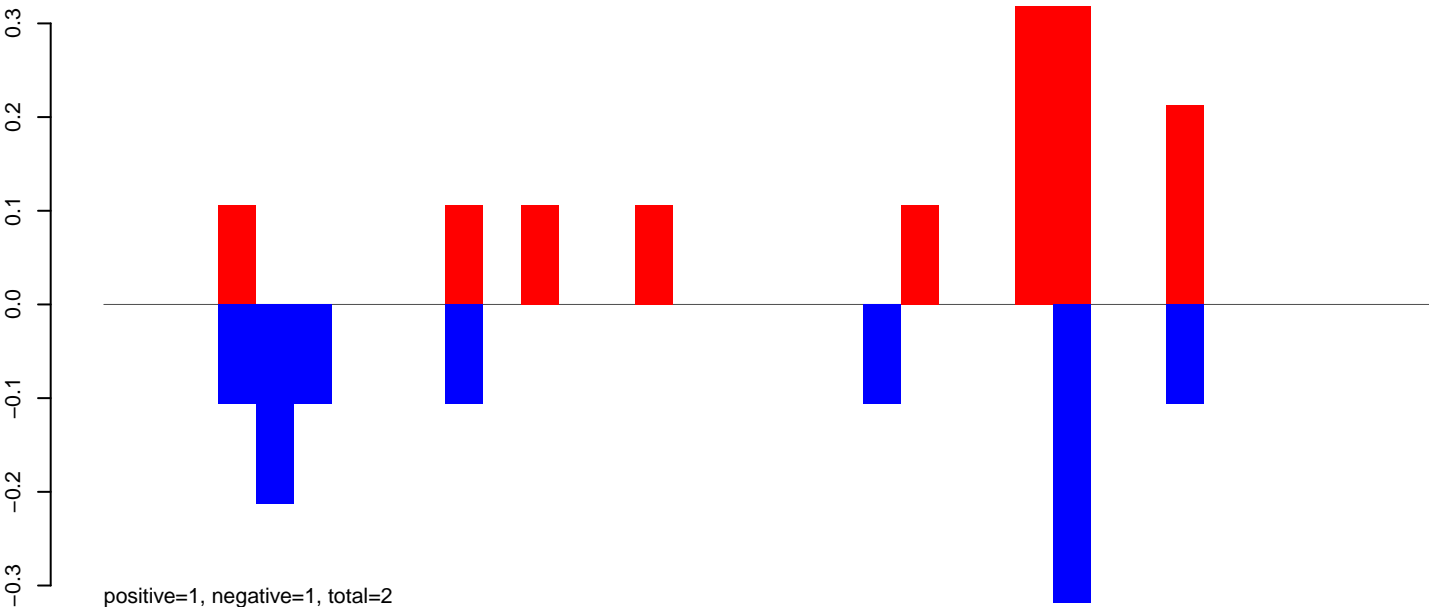
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AeAlbo_Larv_OA.rep



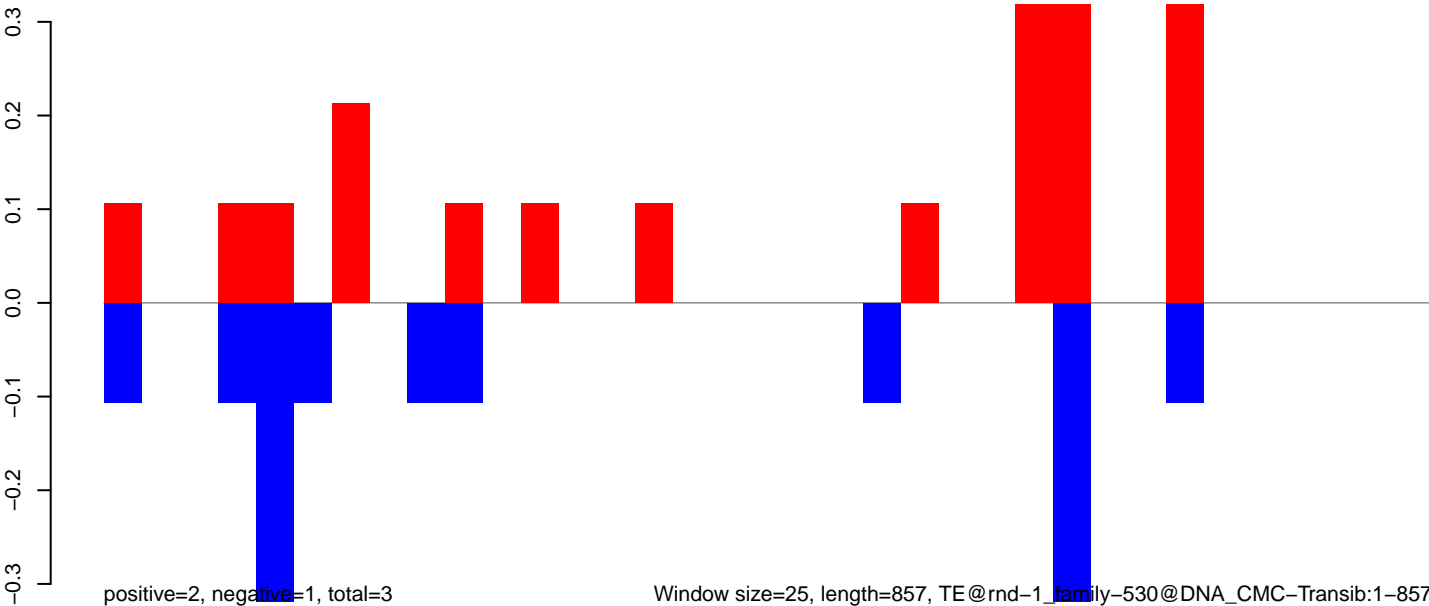
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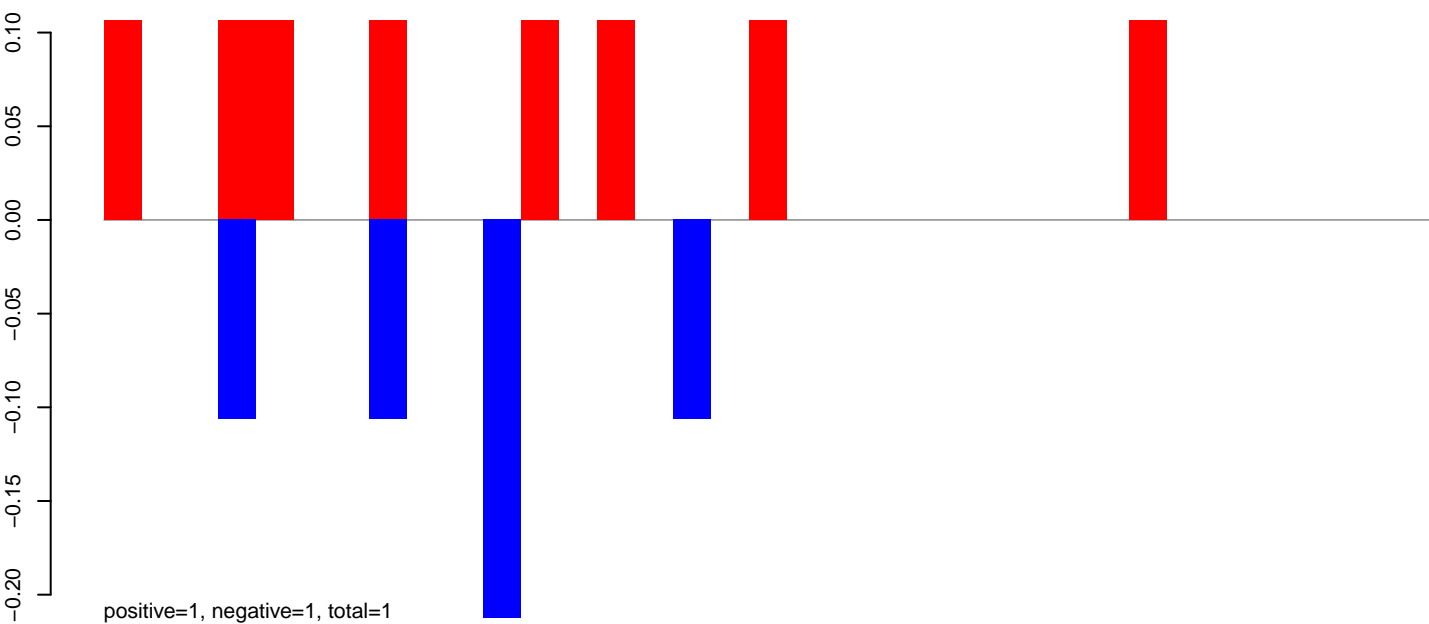
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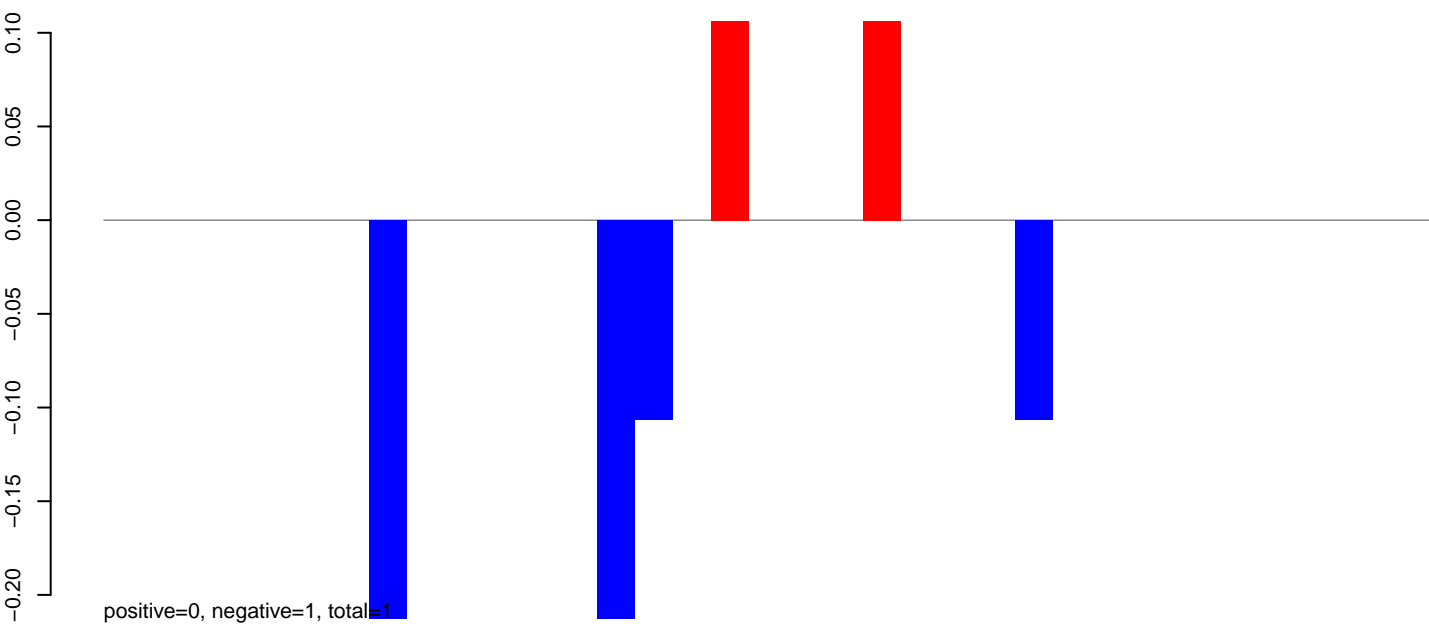
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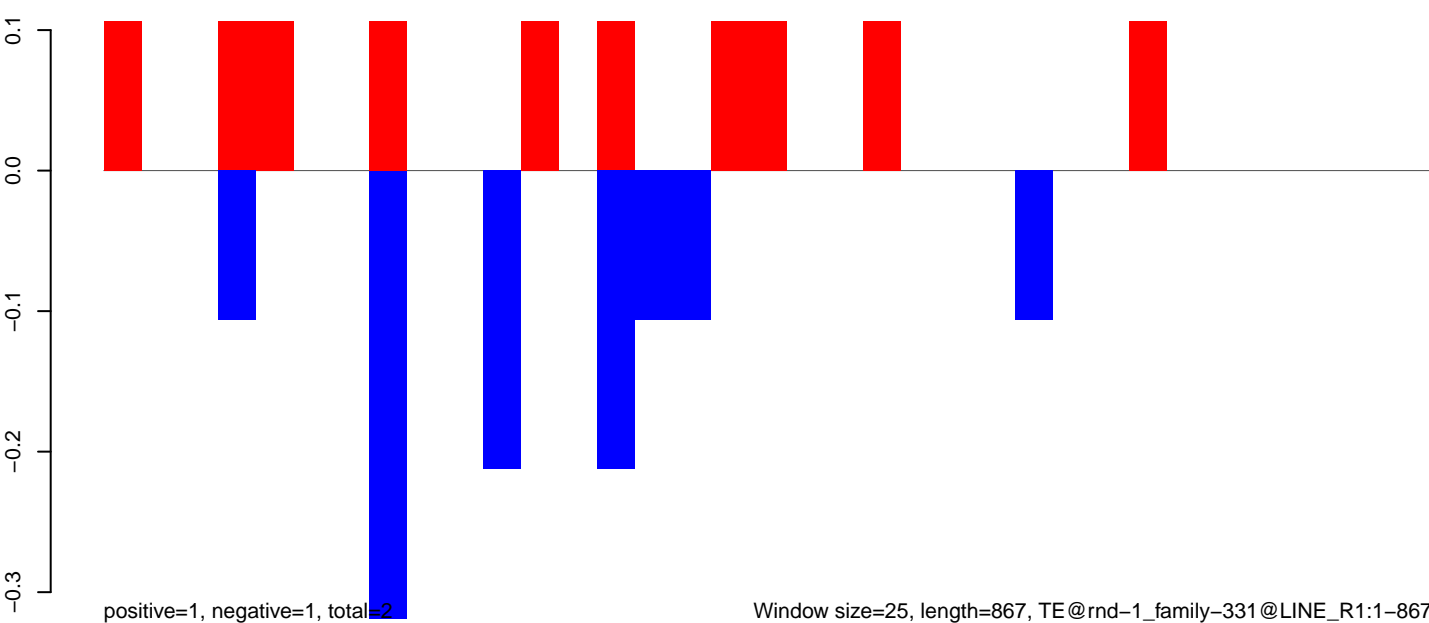
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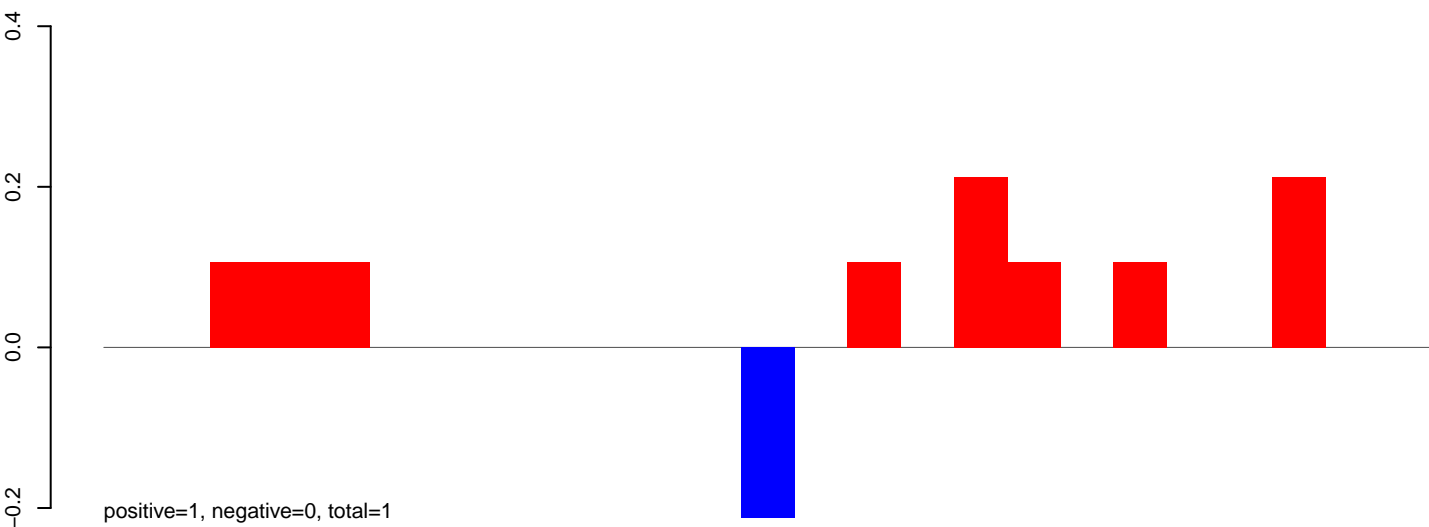
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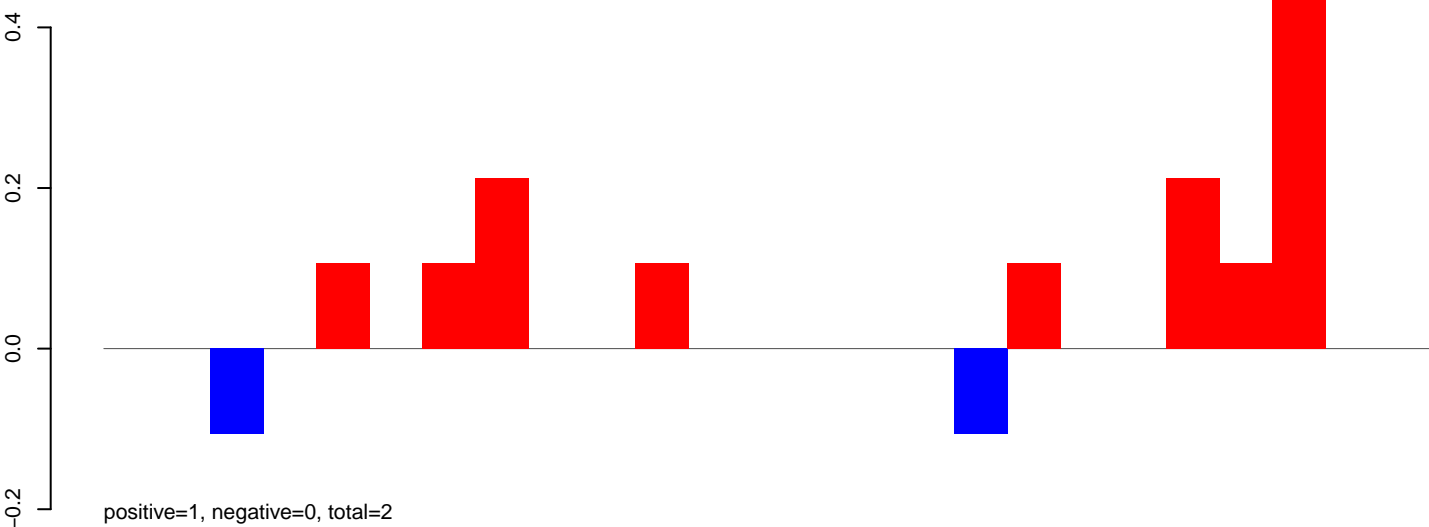
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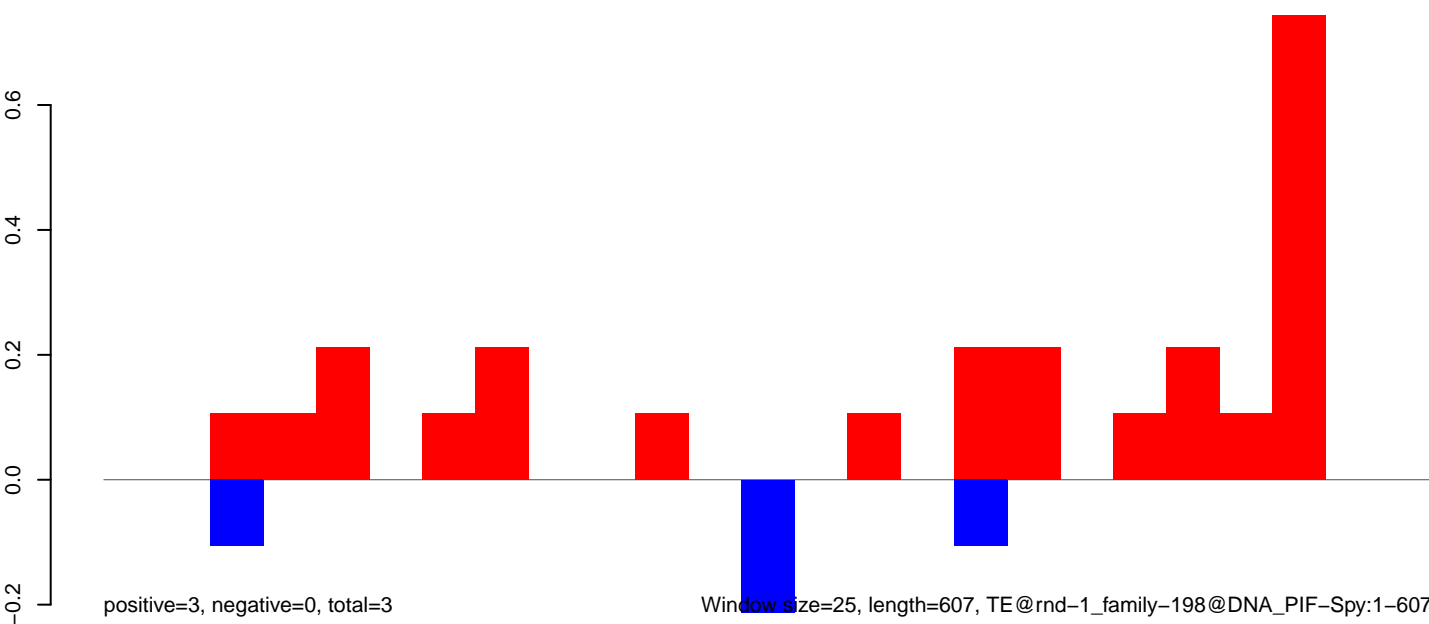
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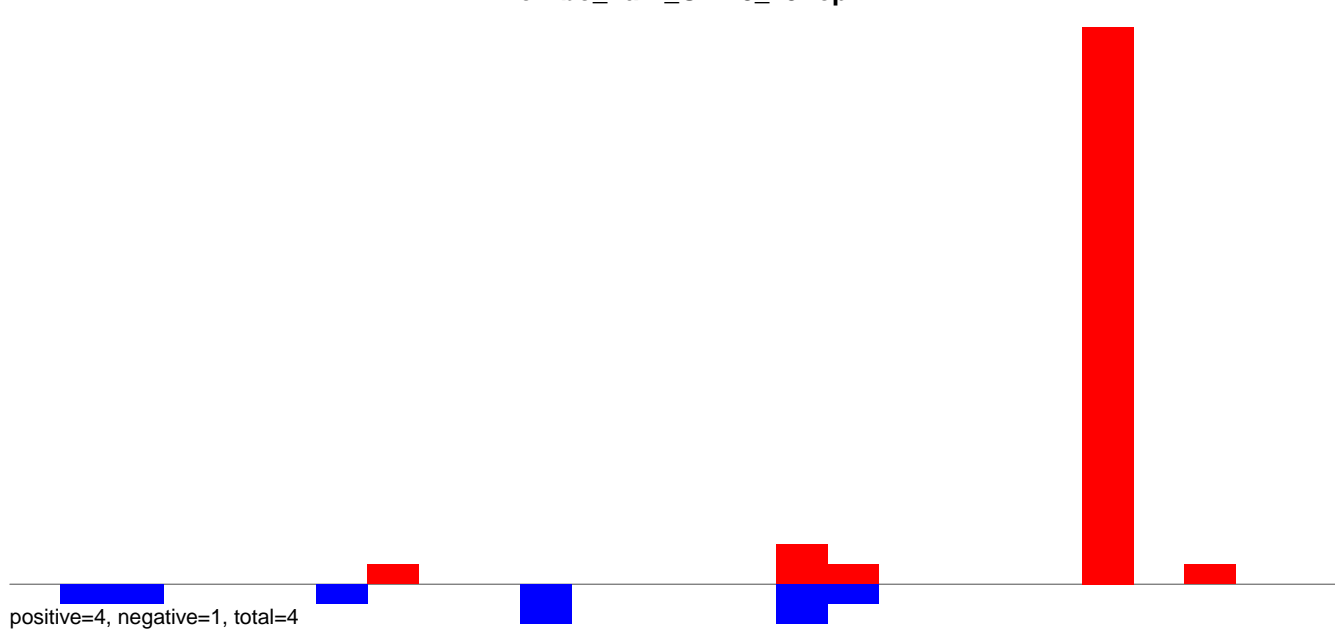
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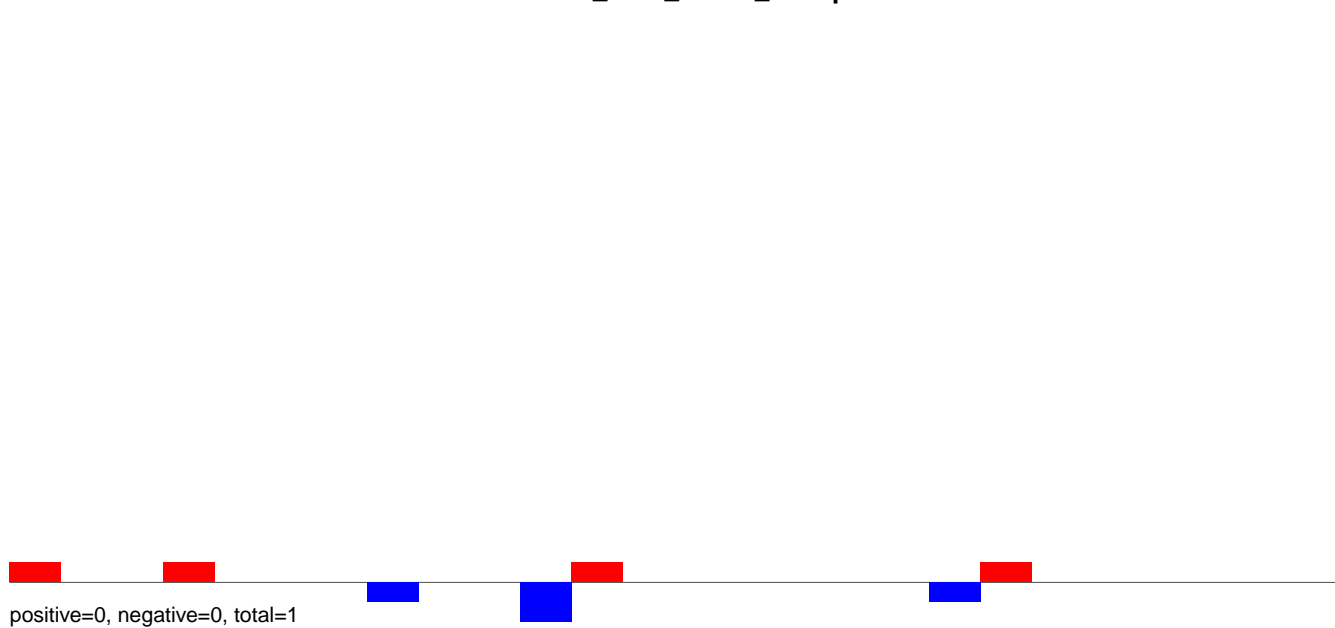
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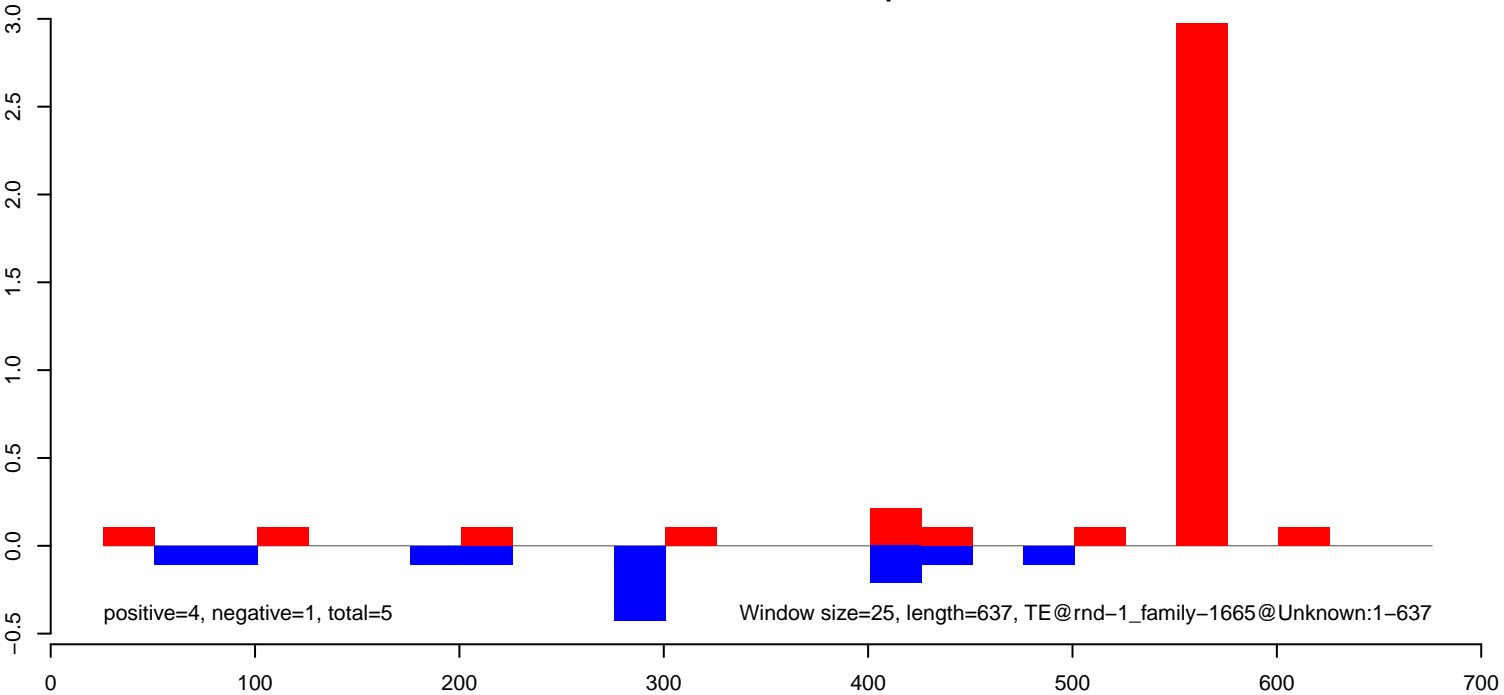
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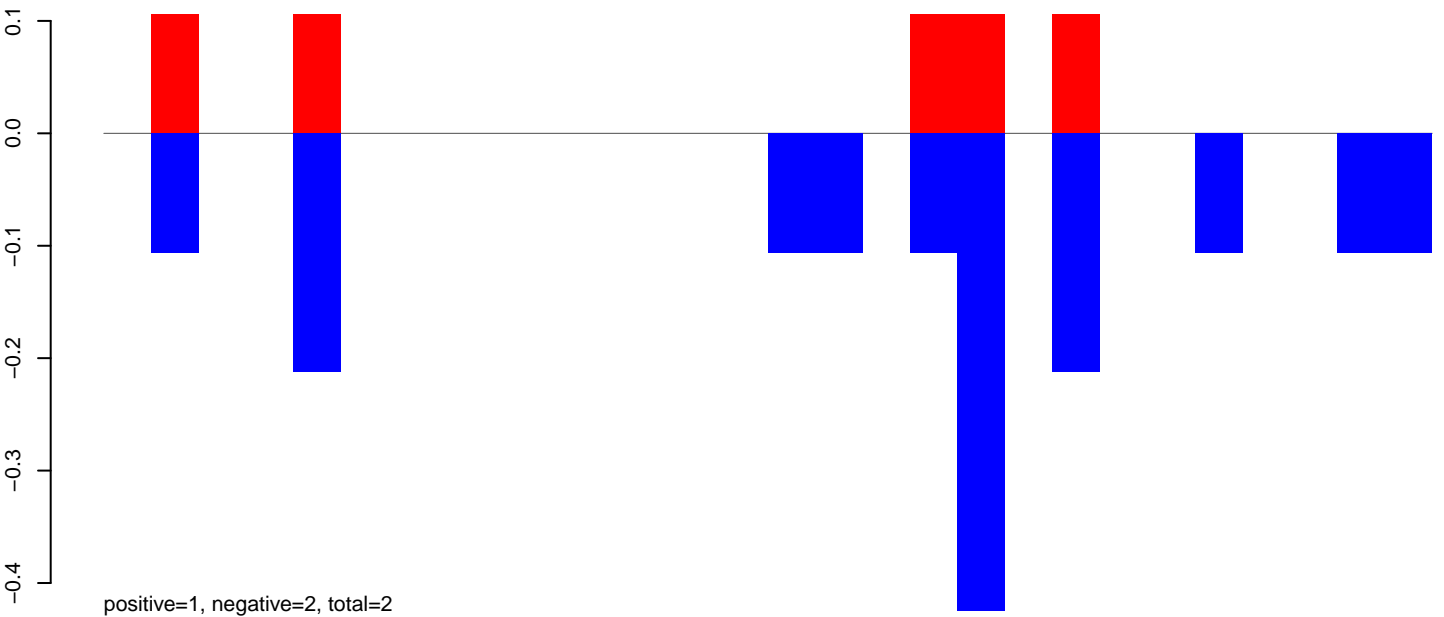
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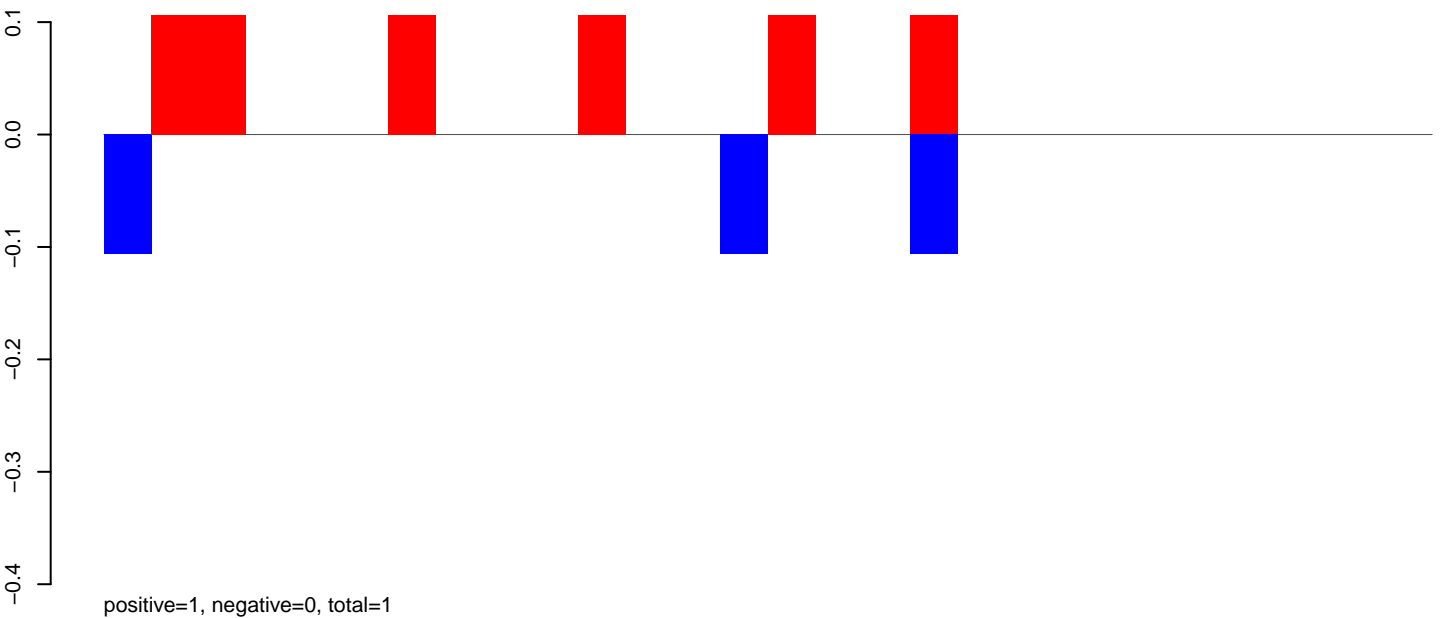
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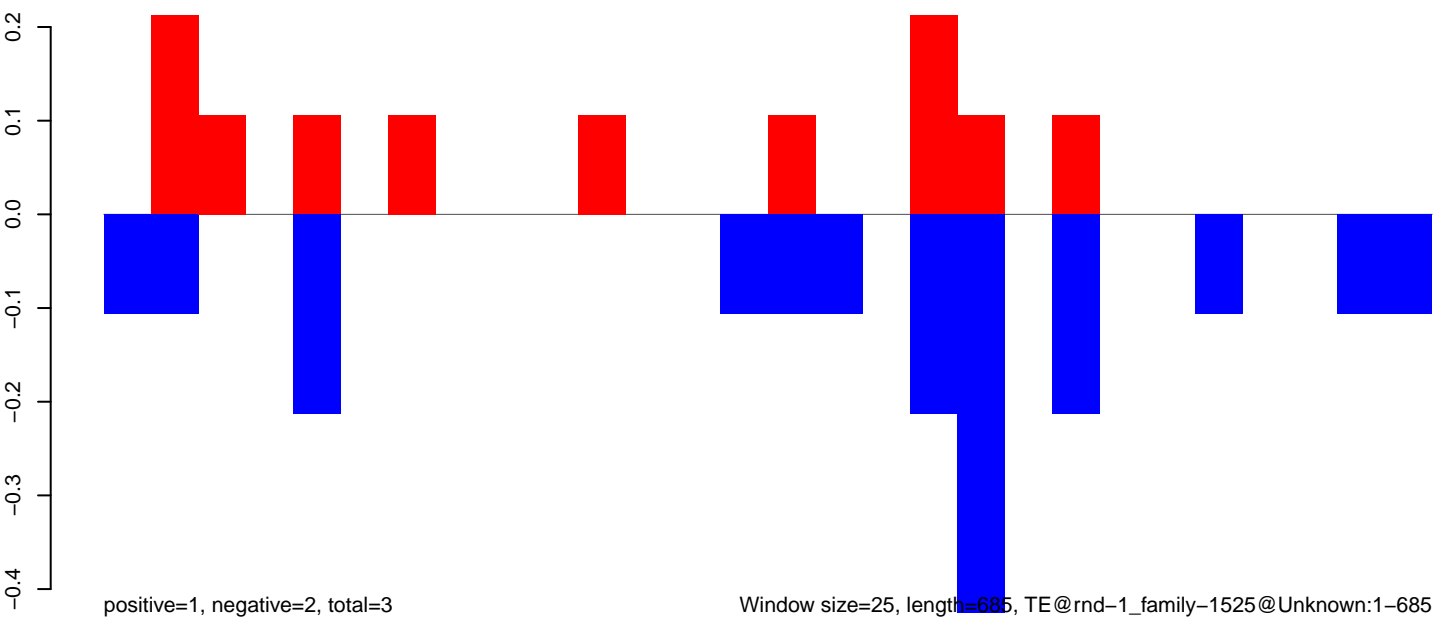
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AeAlbo_Larv_OA.24_35.rep

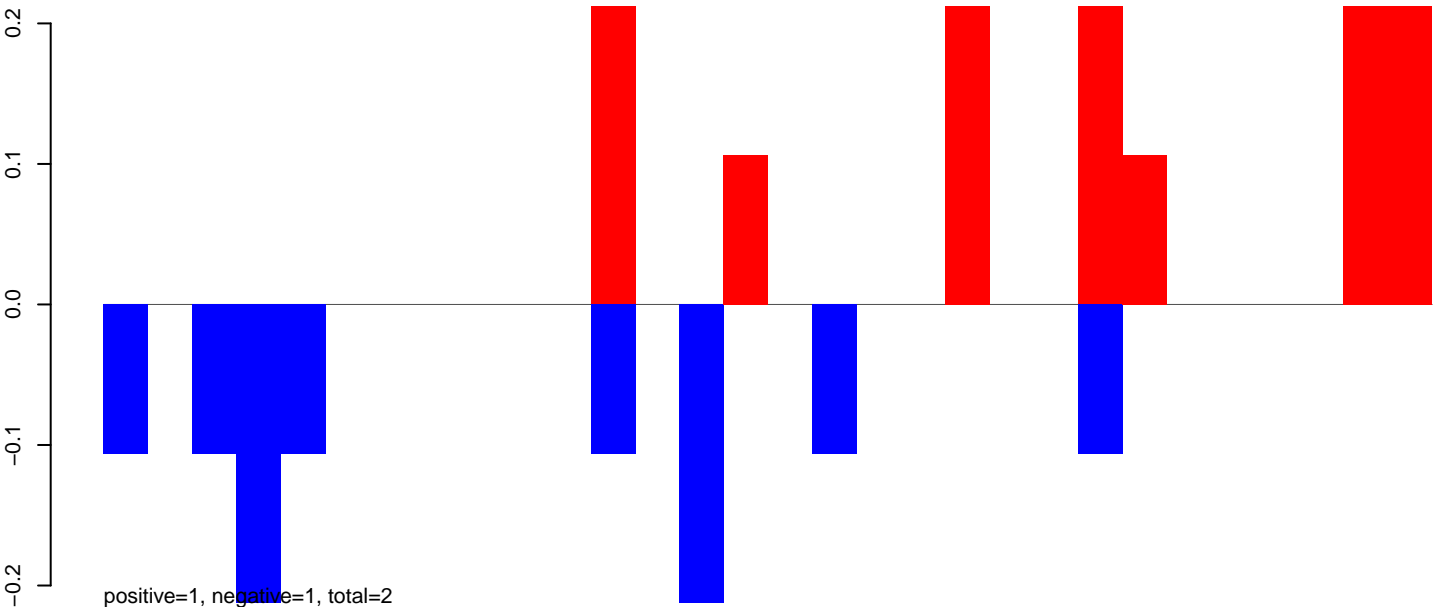


AeAlbo_Larv_OA.rep

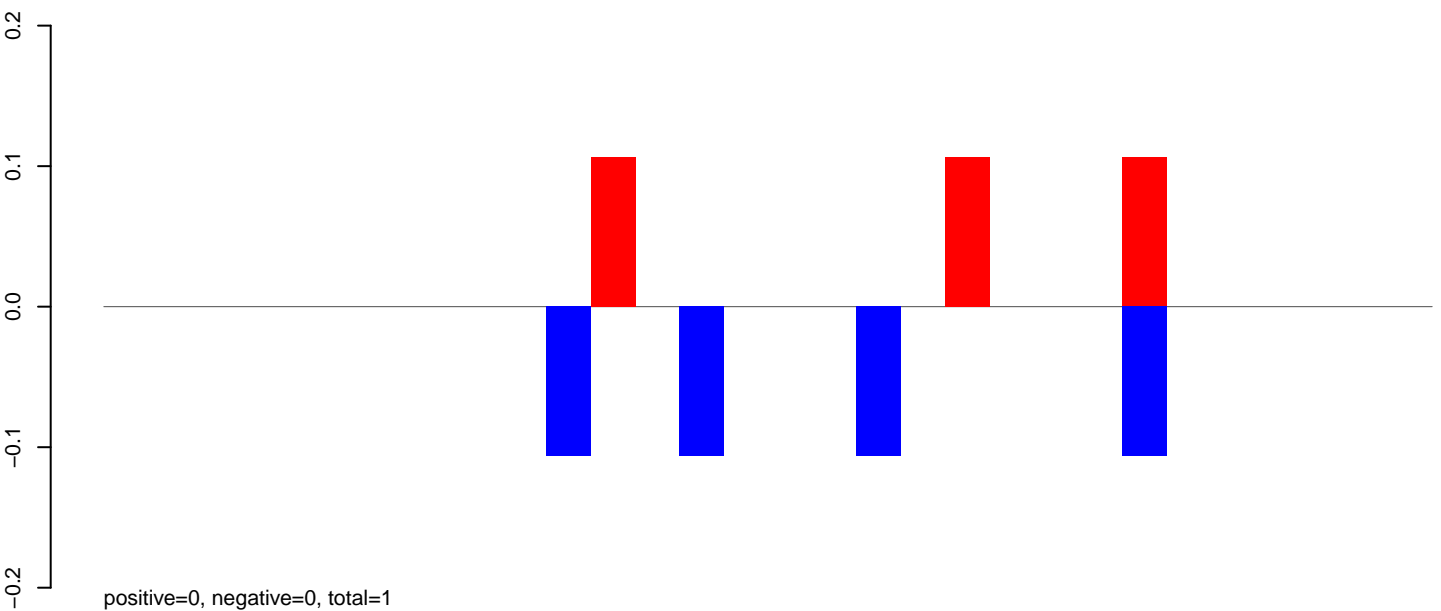


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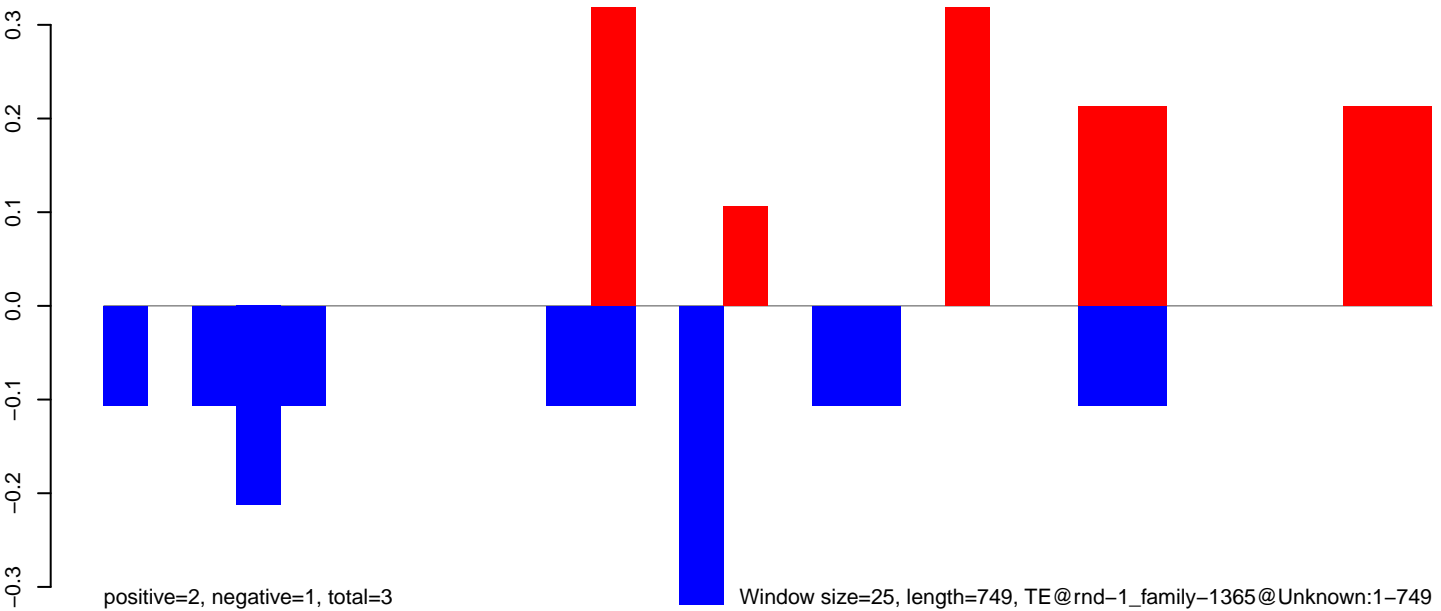
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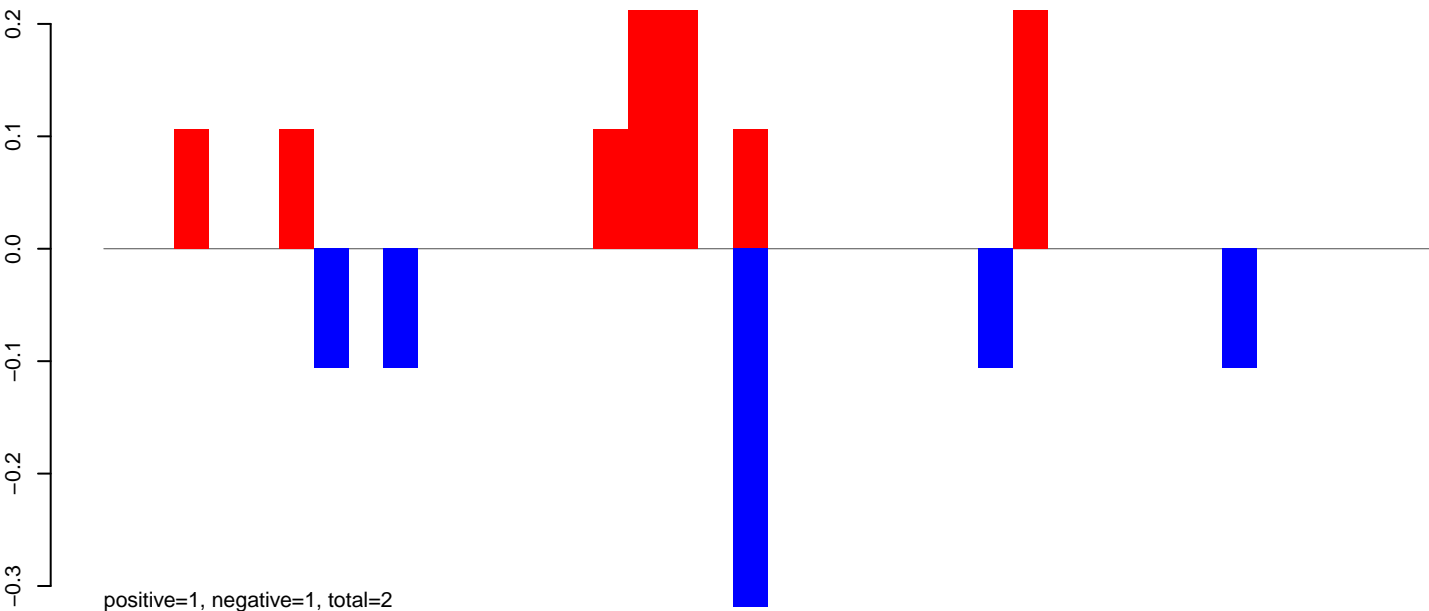
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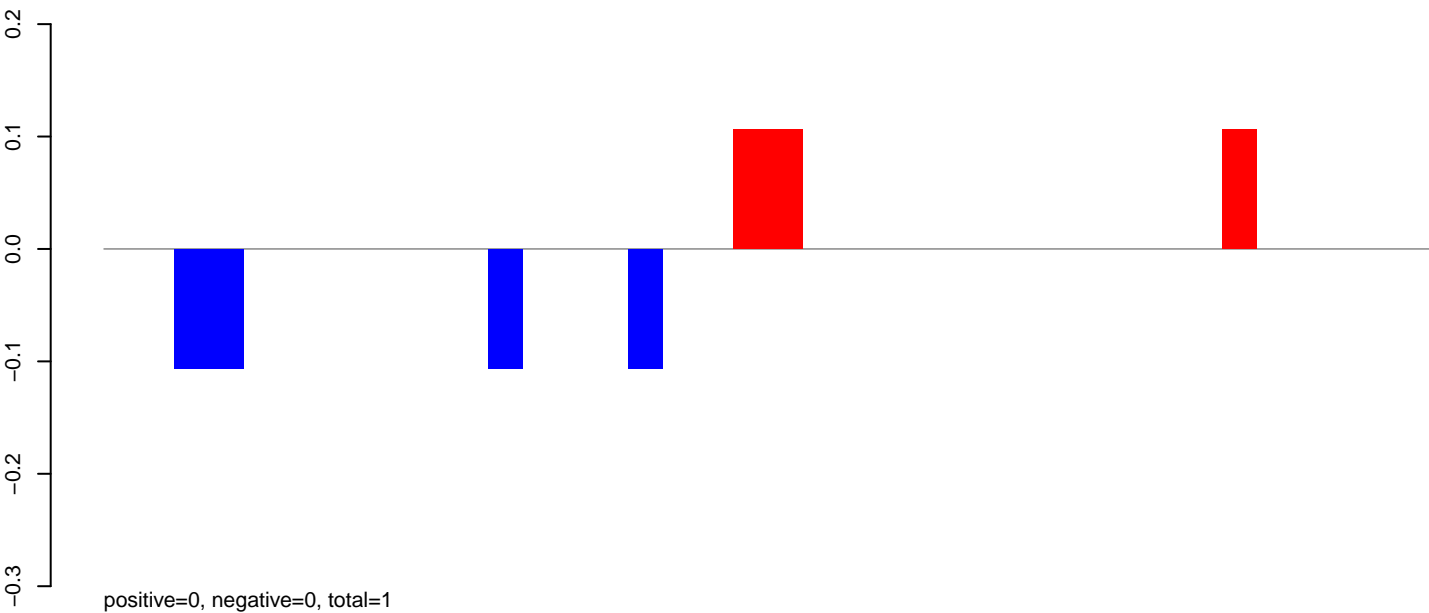
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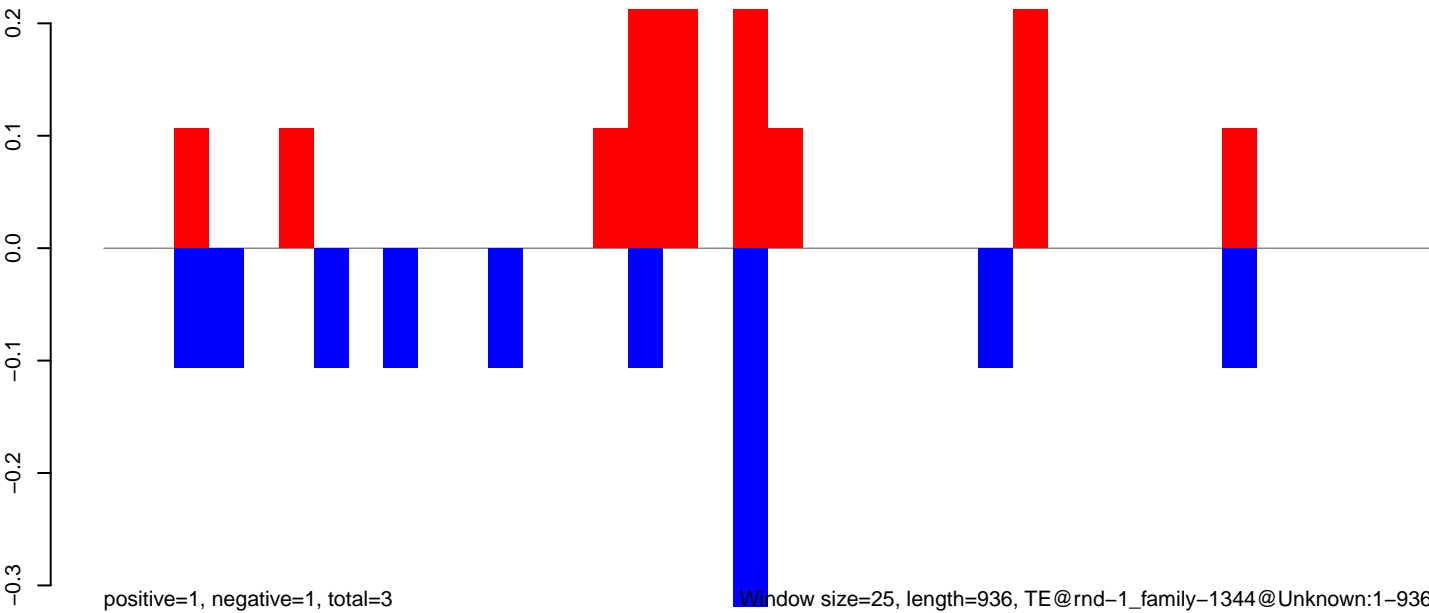
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AeAlbo_Larv_OA.24_35.rep

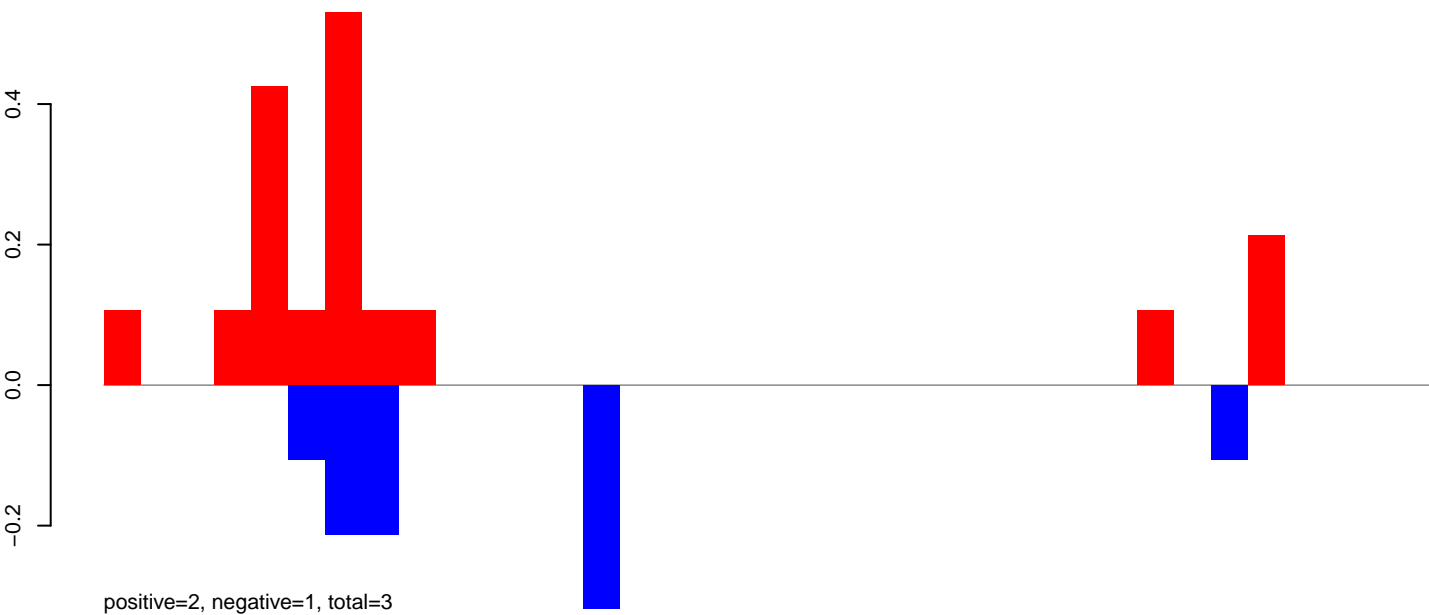


AeAlbo_Larv_OA.rep

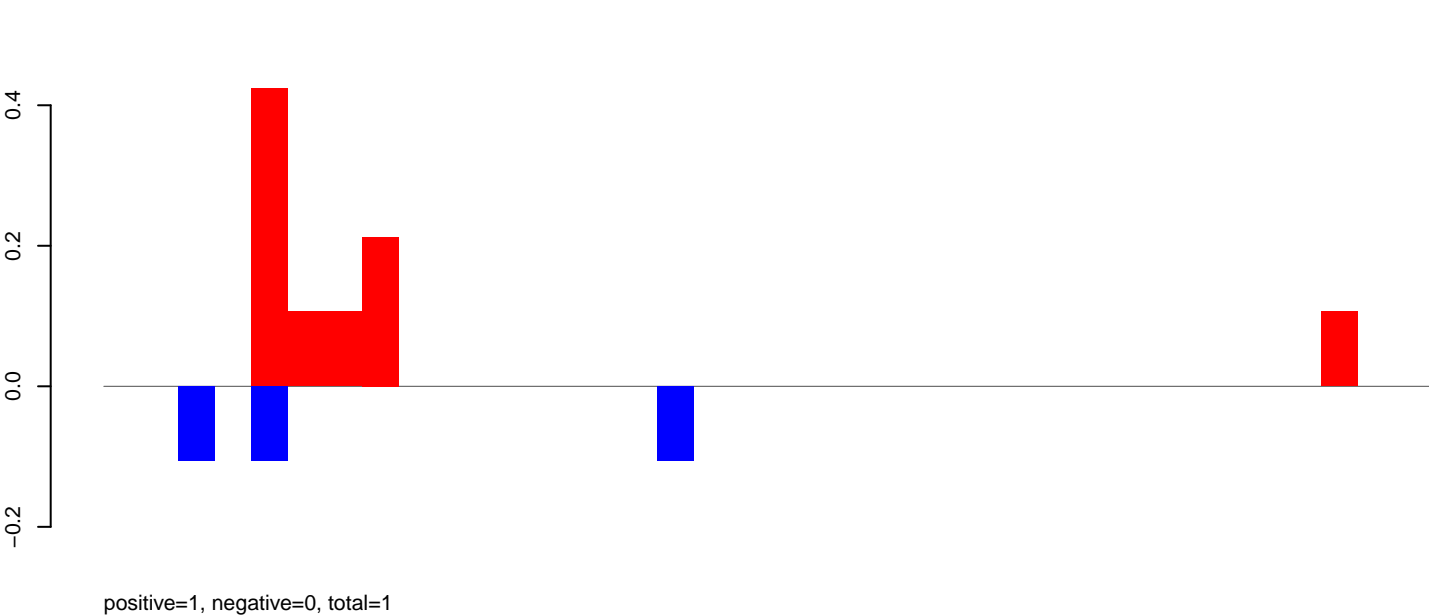


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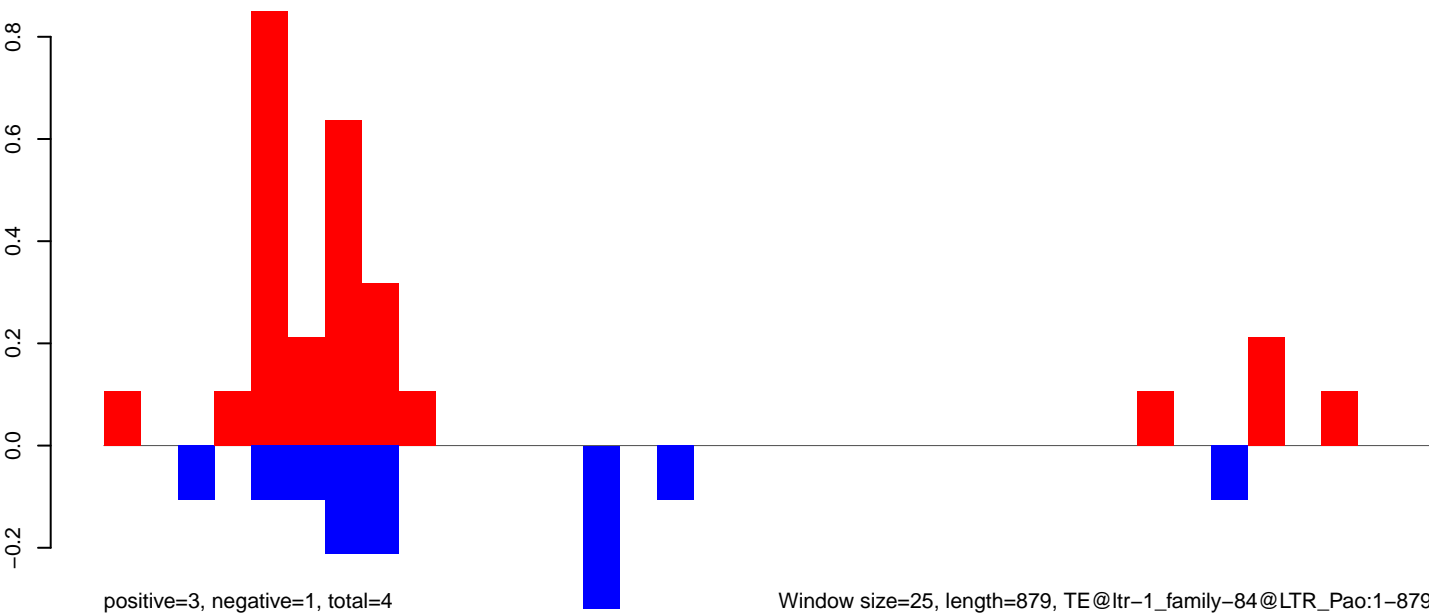
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AeAlbo_Larv_OA.24_35.rep

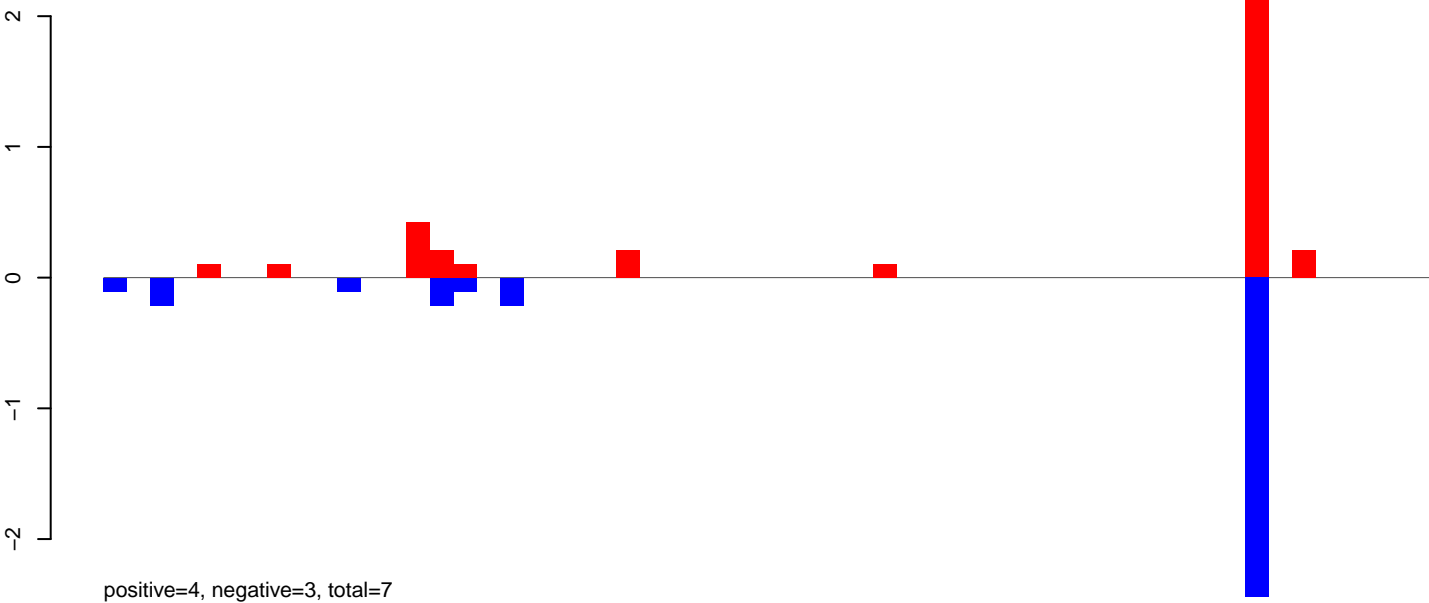


AeAlbo_Larv_OA.rep

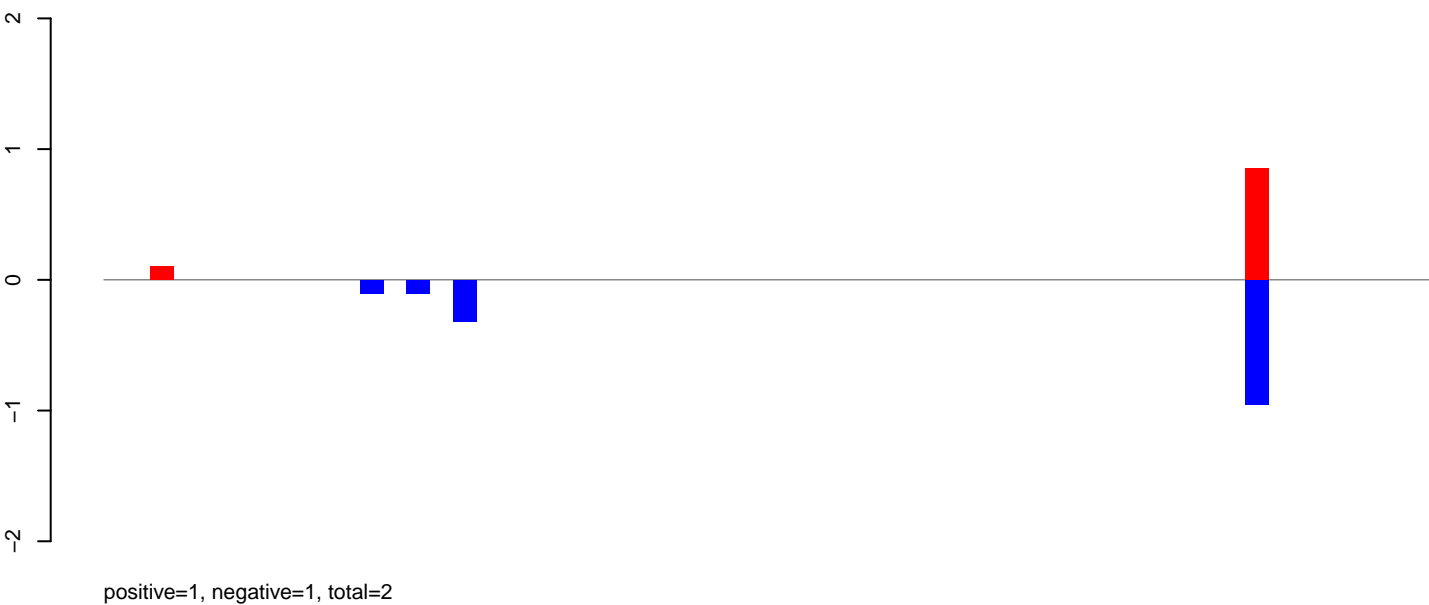


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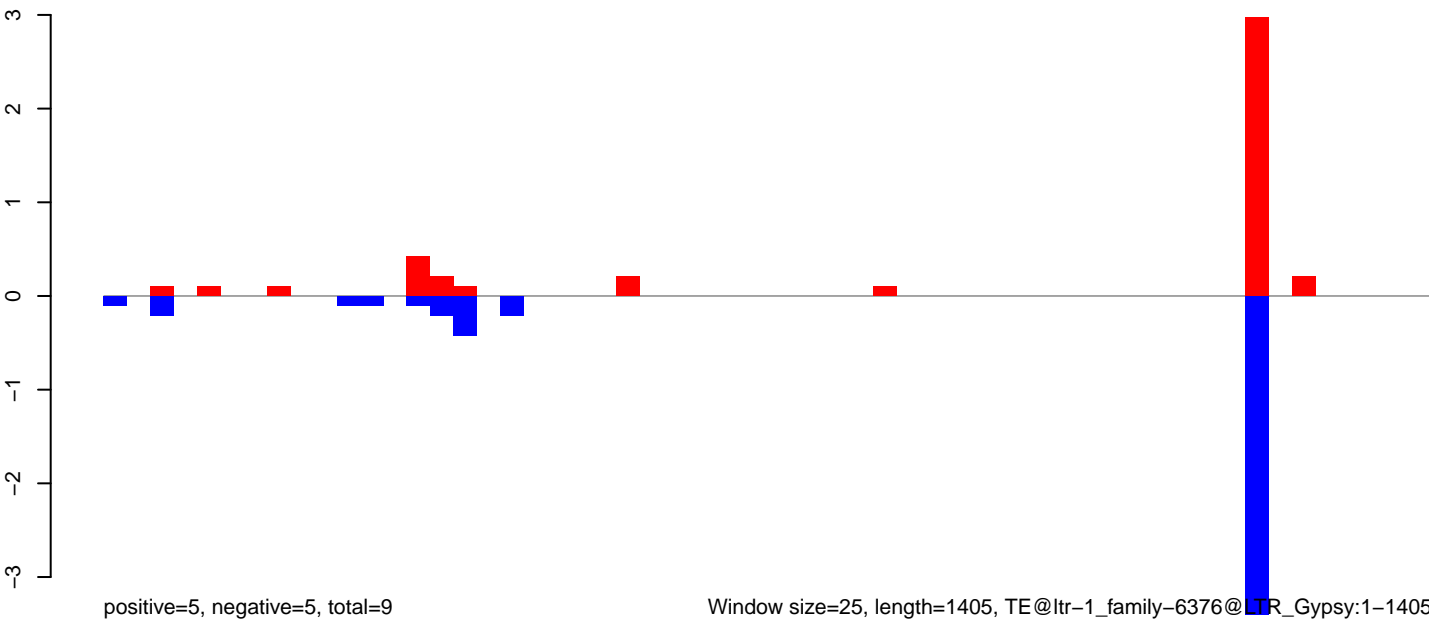
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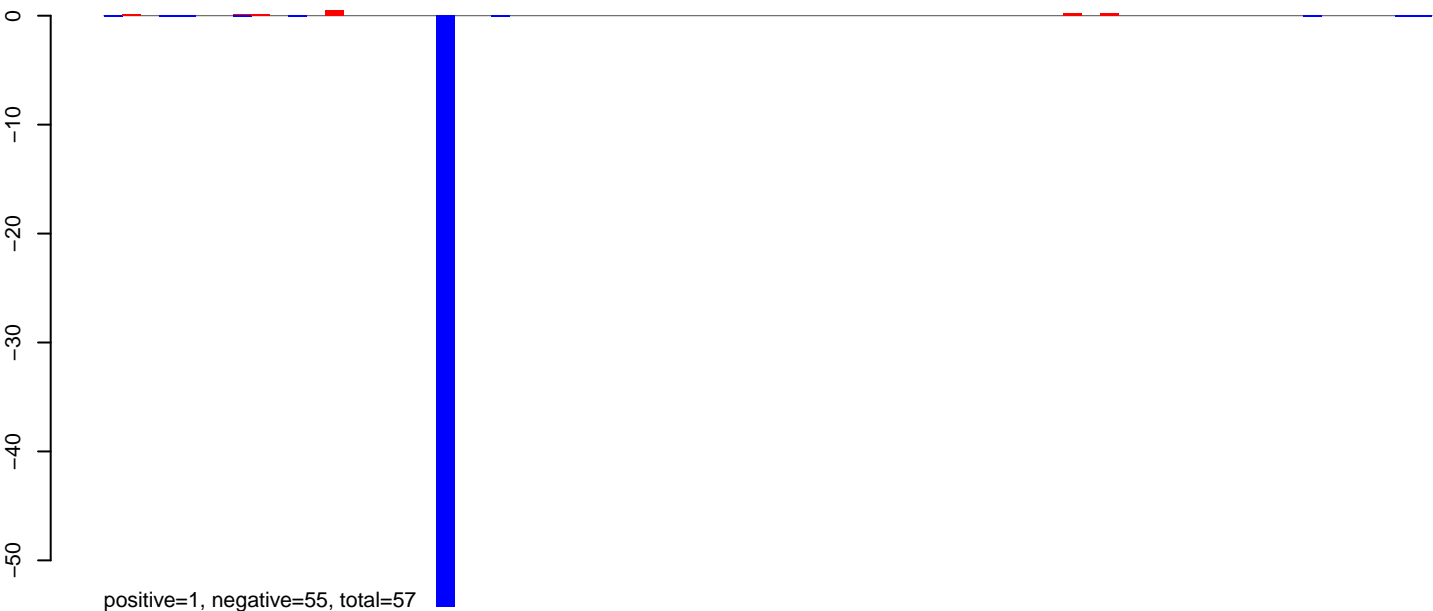
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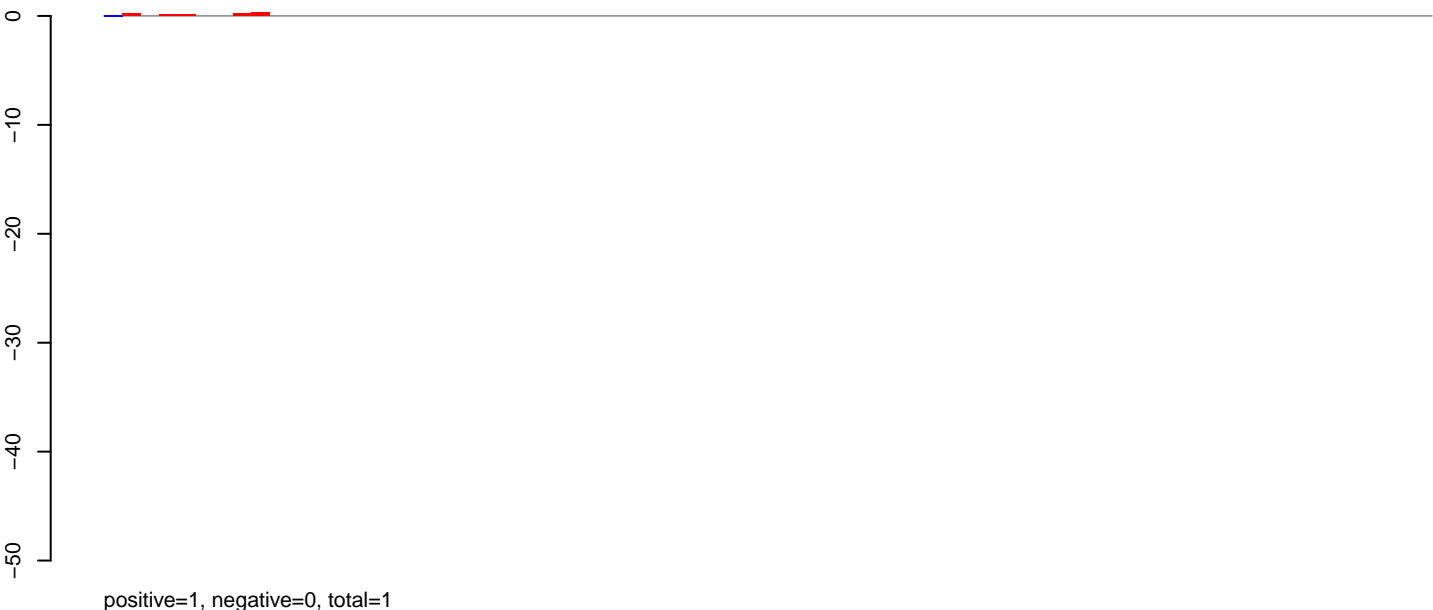
AeAlbo_Larv_OA.rep



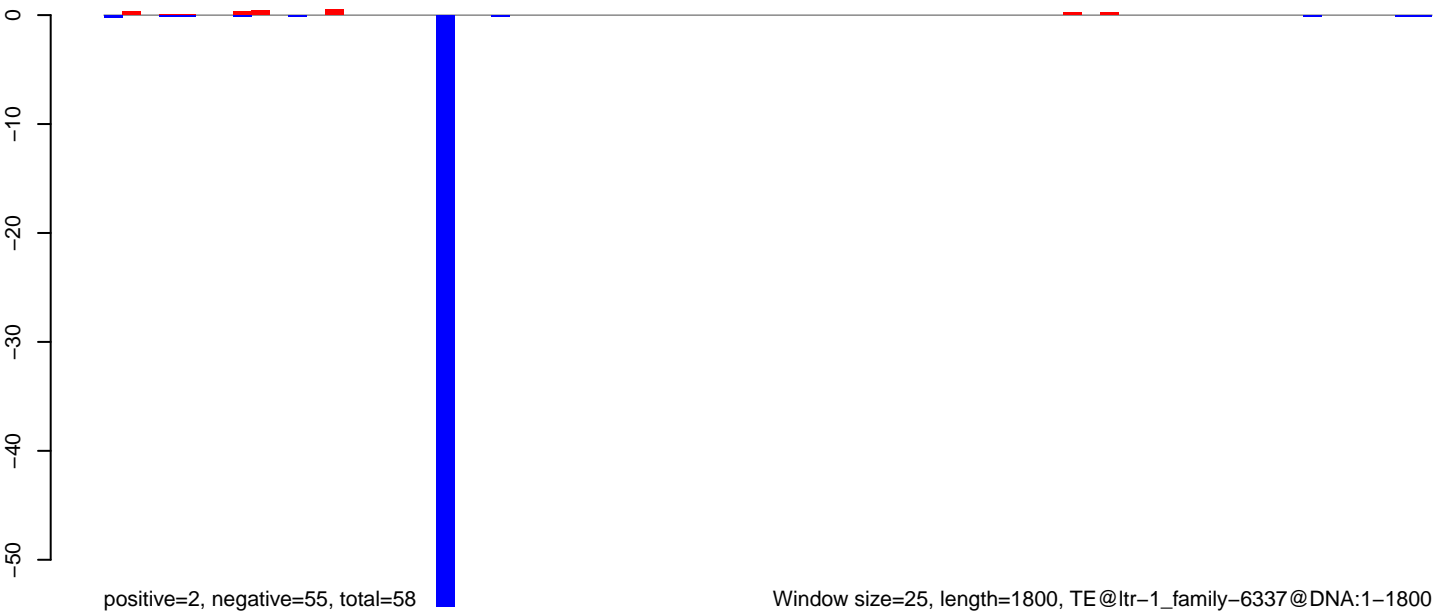
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AeAlbo_Larv_OA.24_35.rep



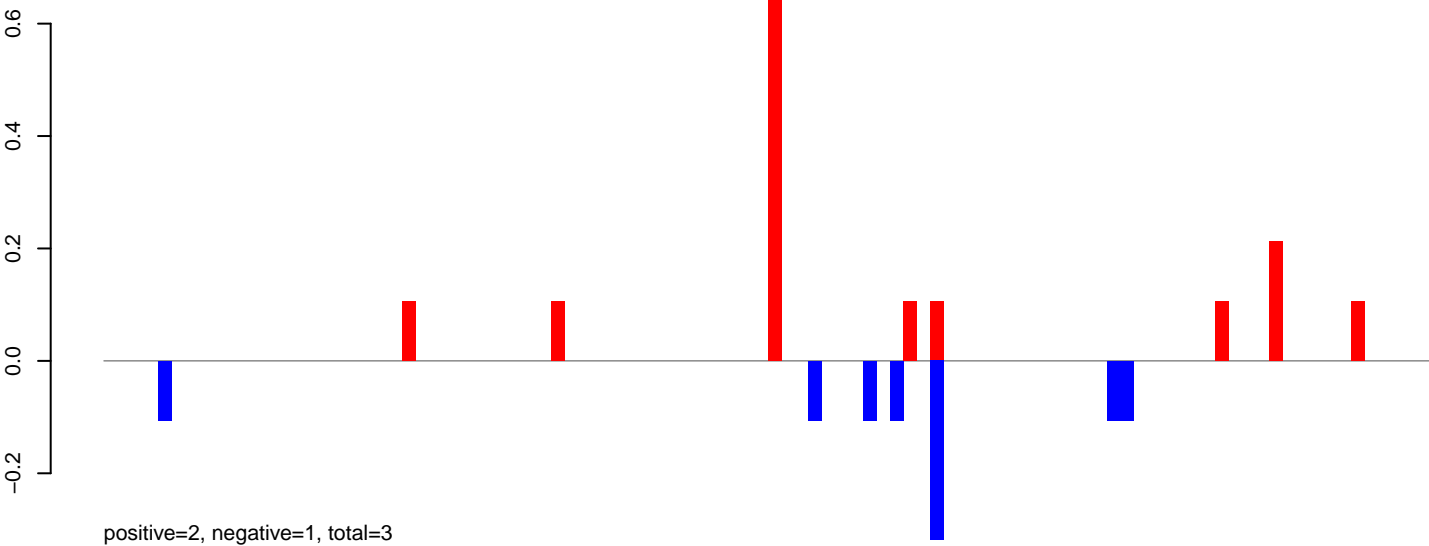
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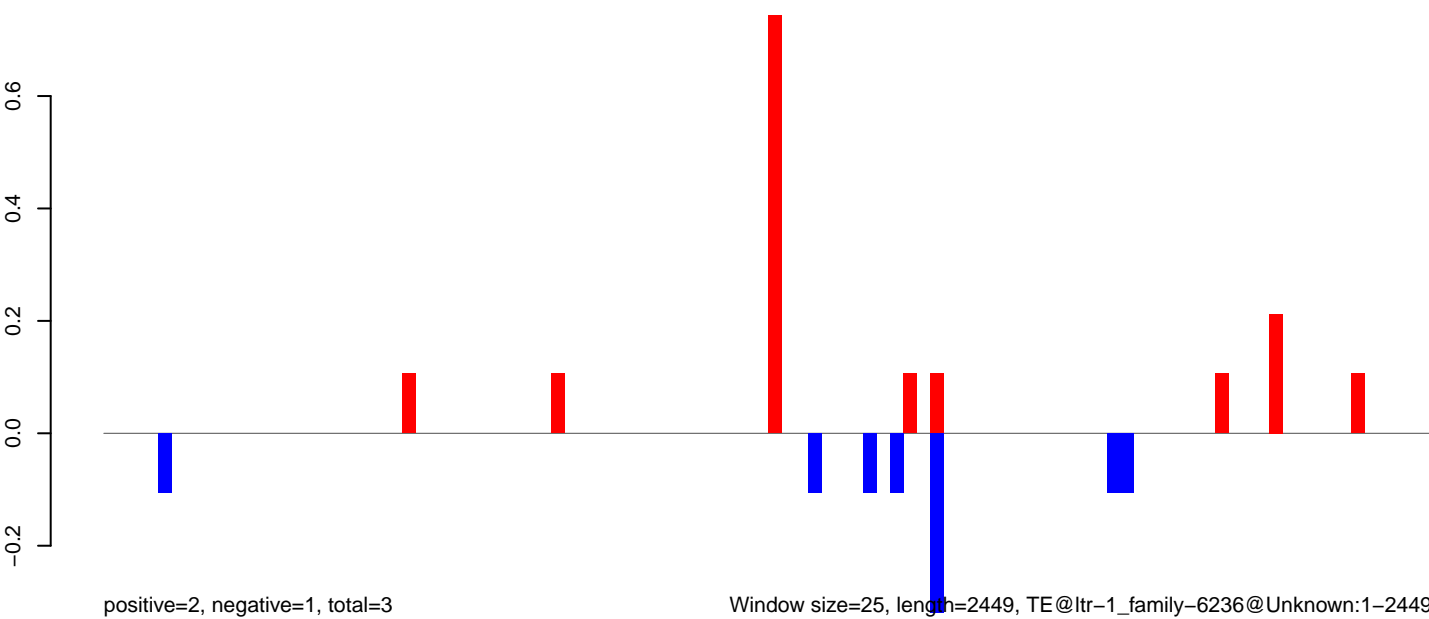
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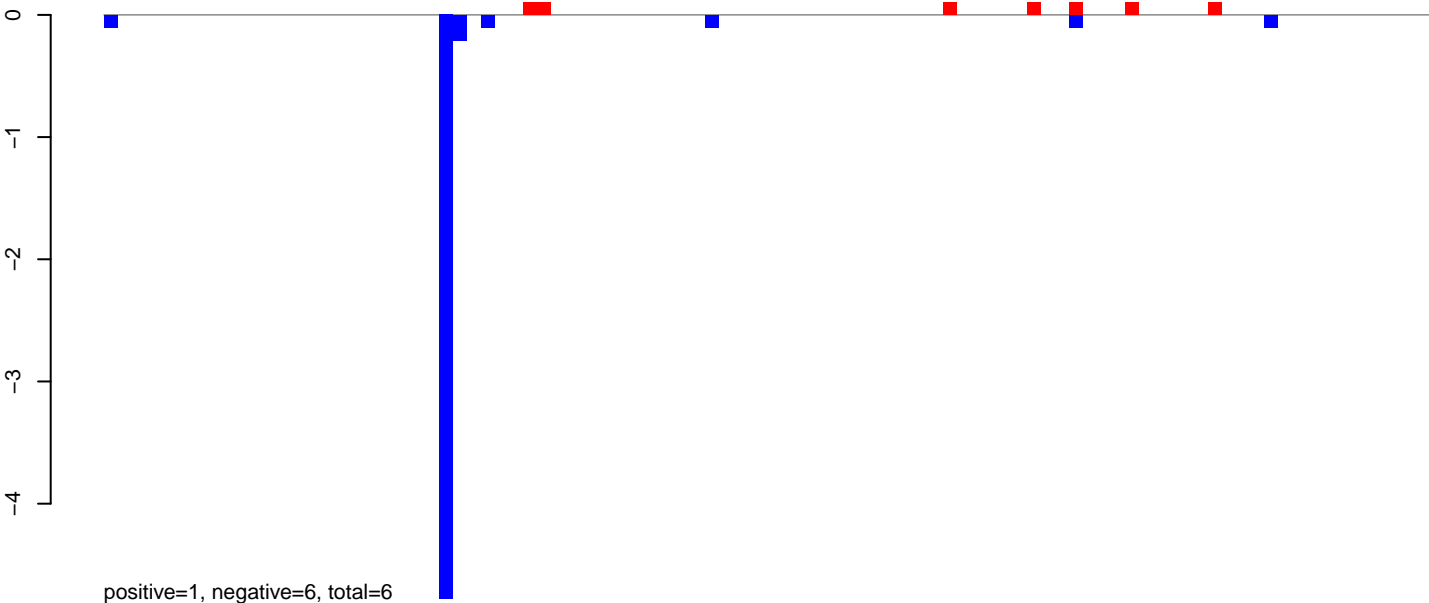
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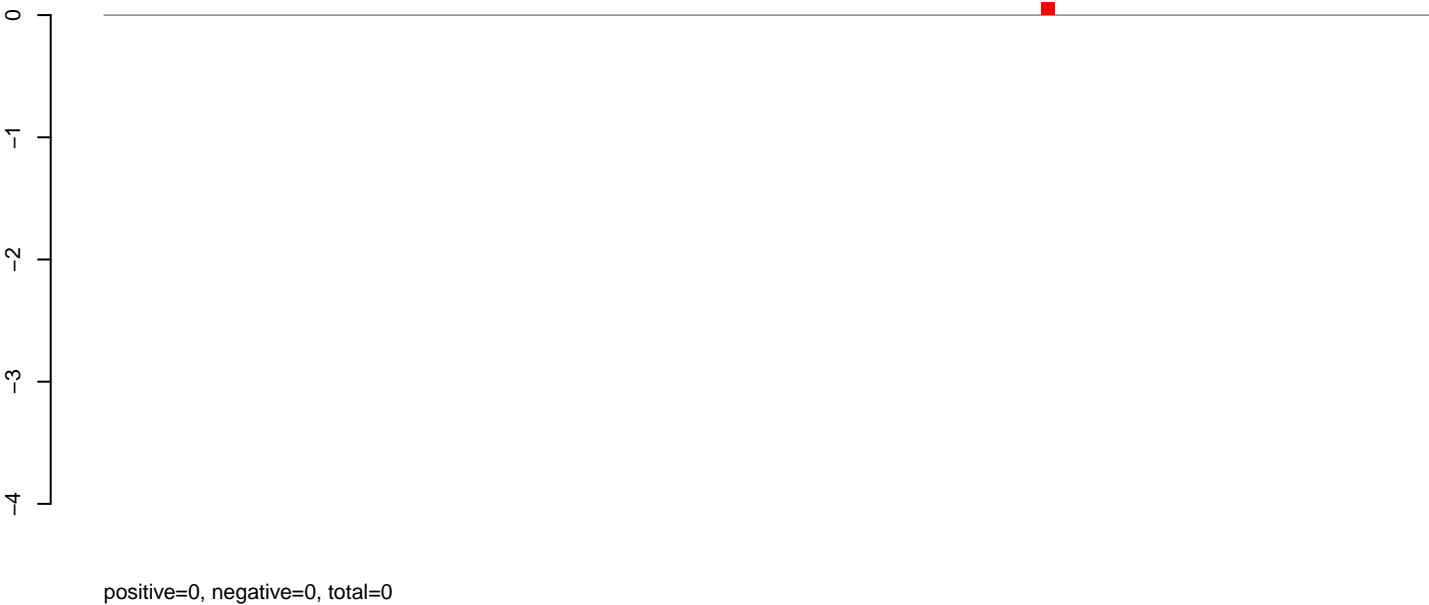
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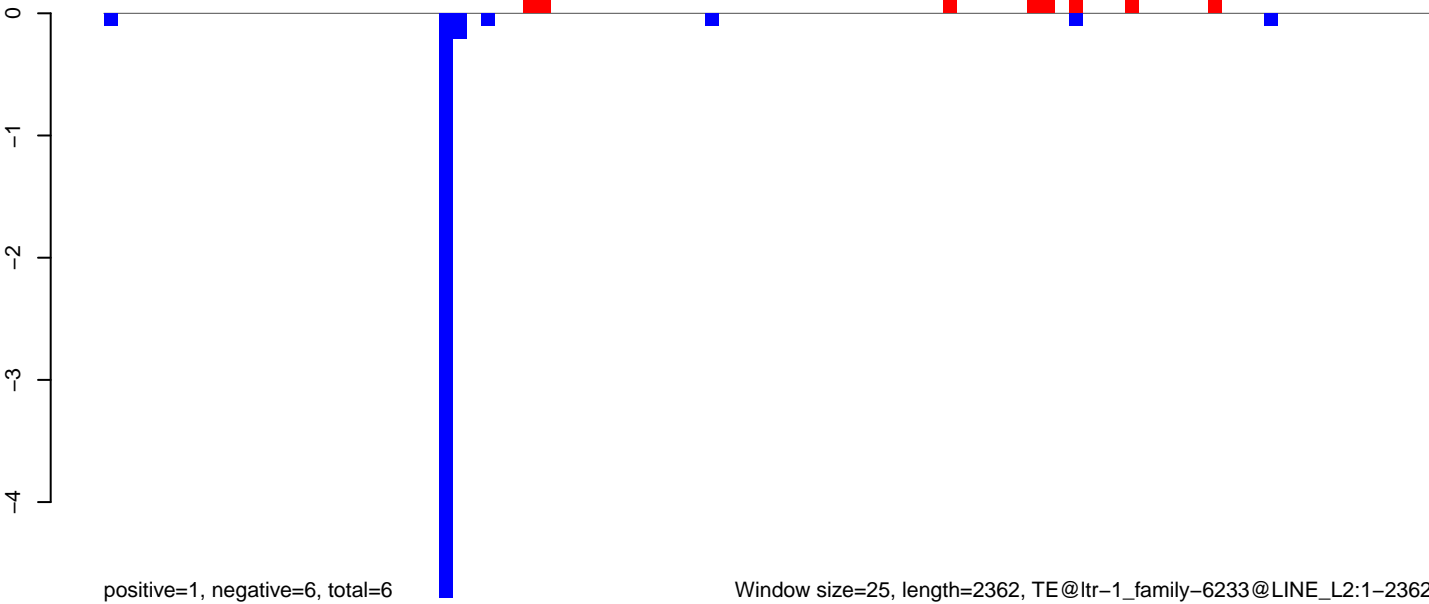
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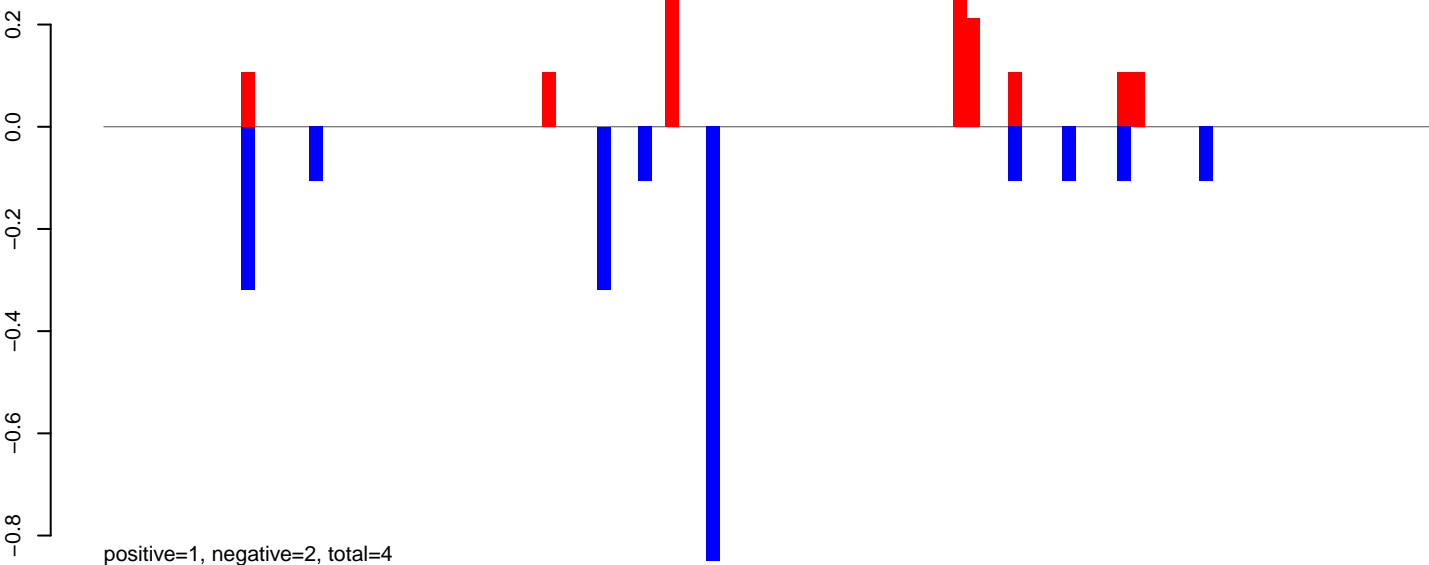
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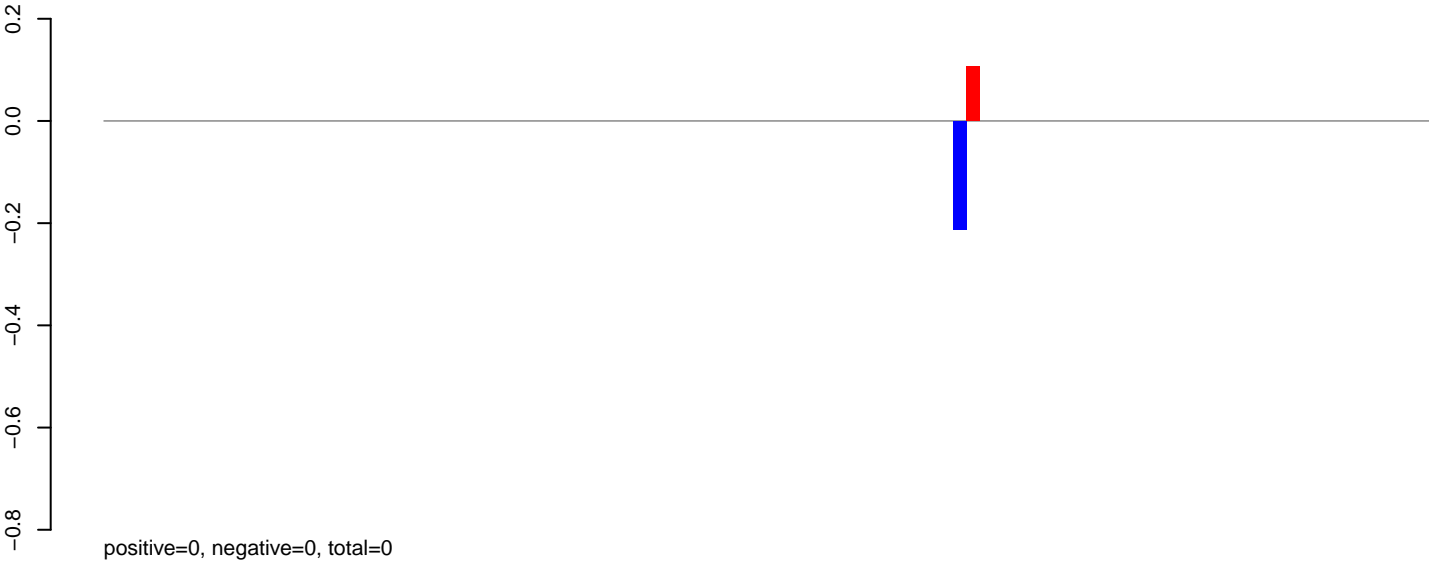
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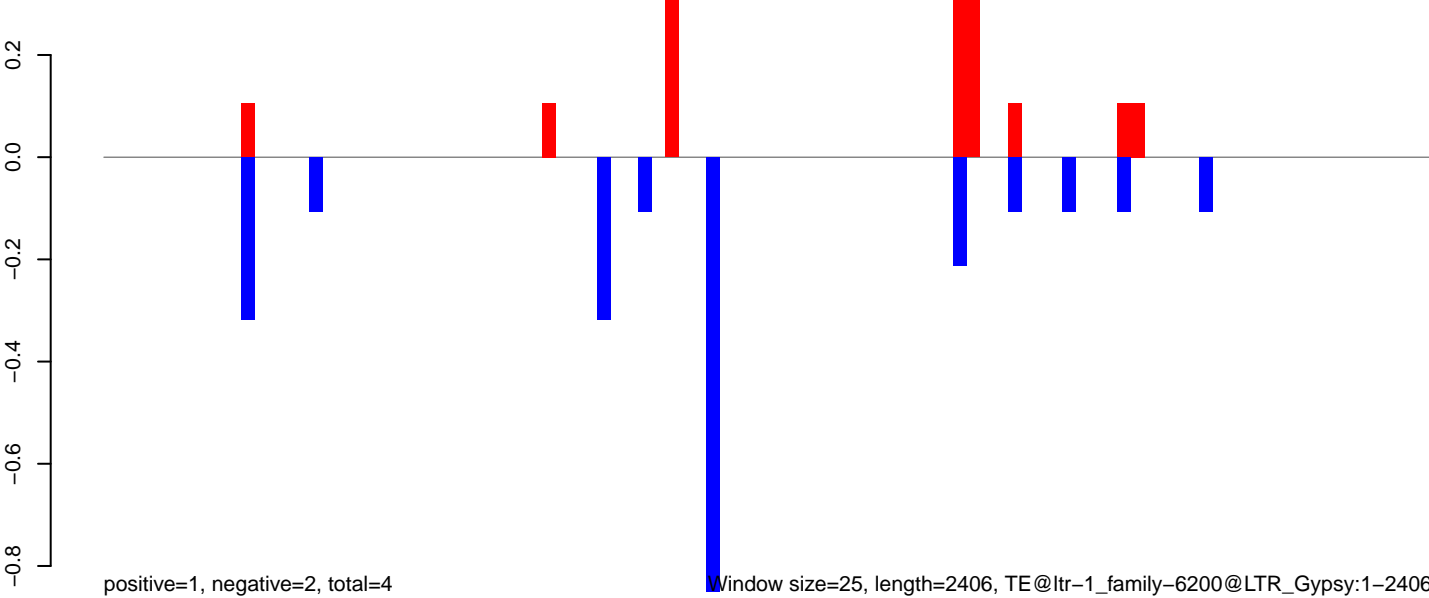
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AeAlbo_Larv_OA.24_35.rep

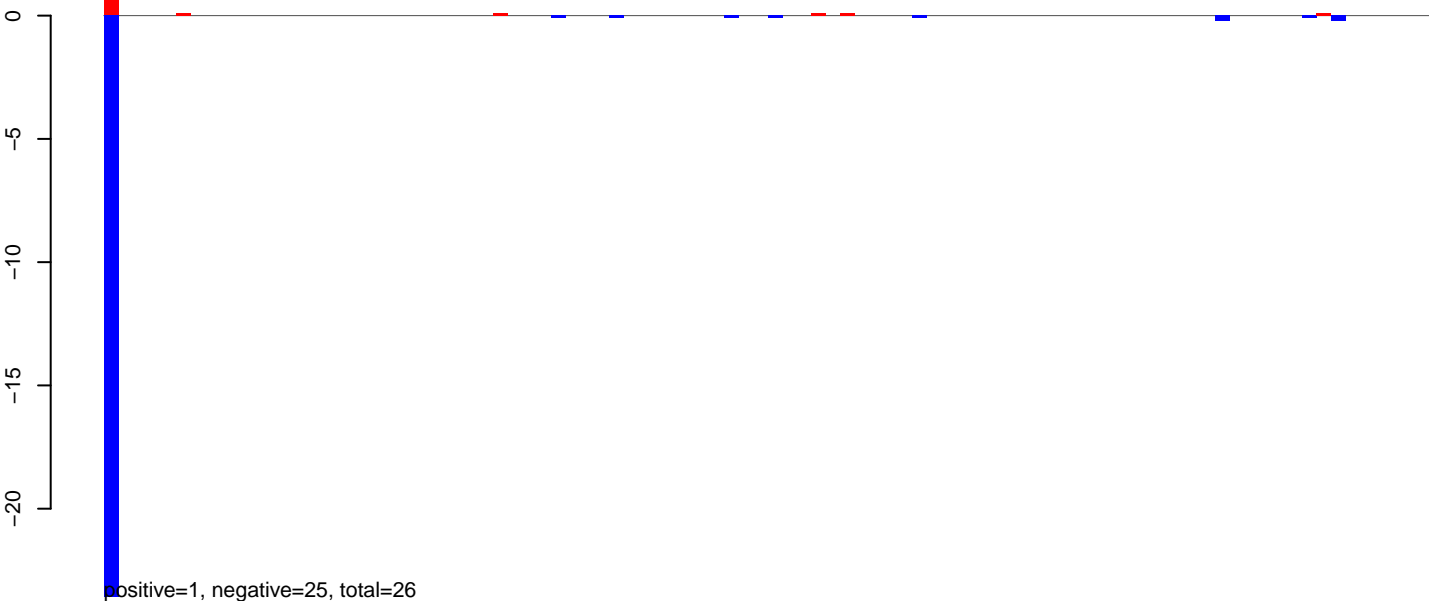


AeAlbo_Larv_OA.rep

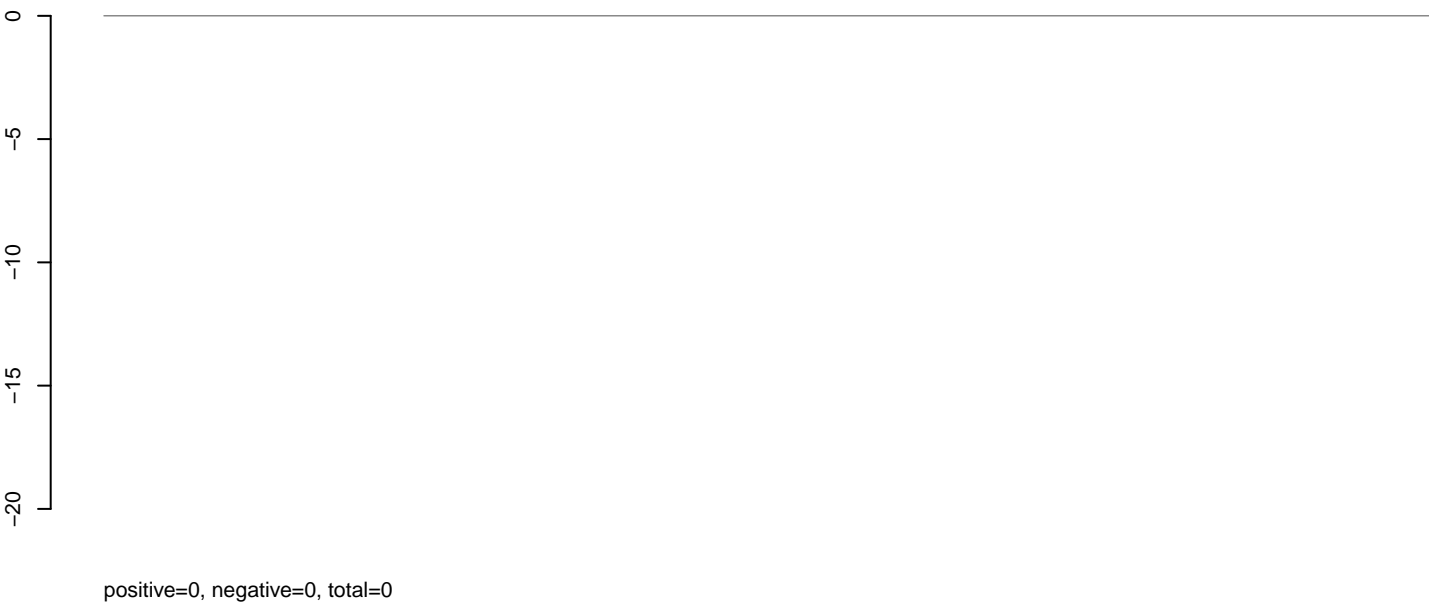


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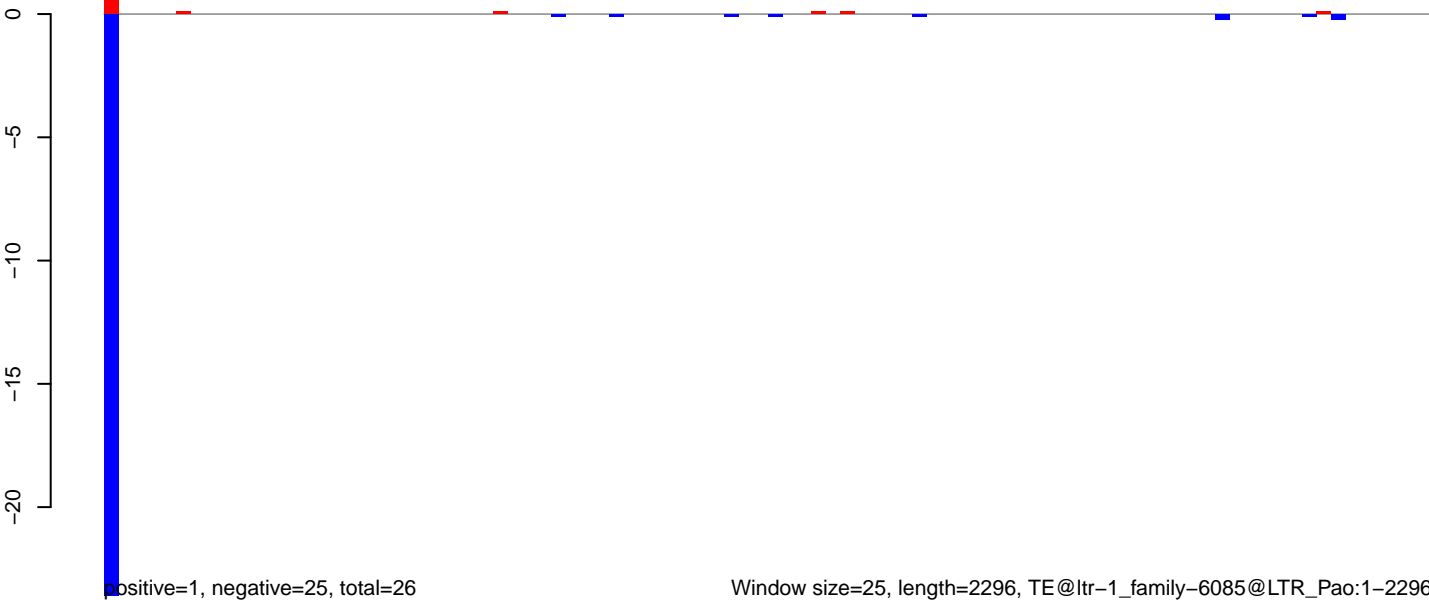
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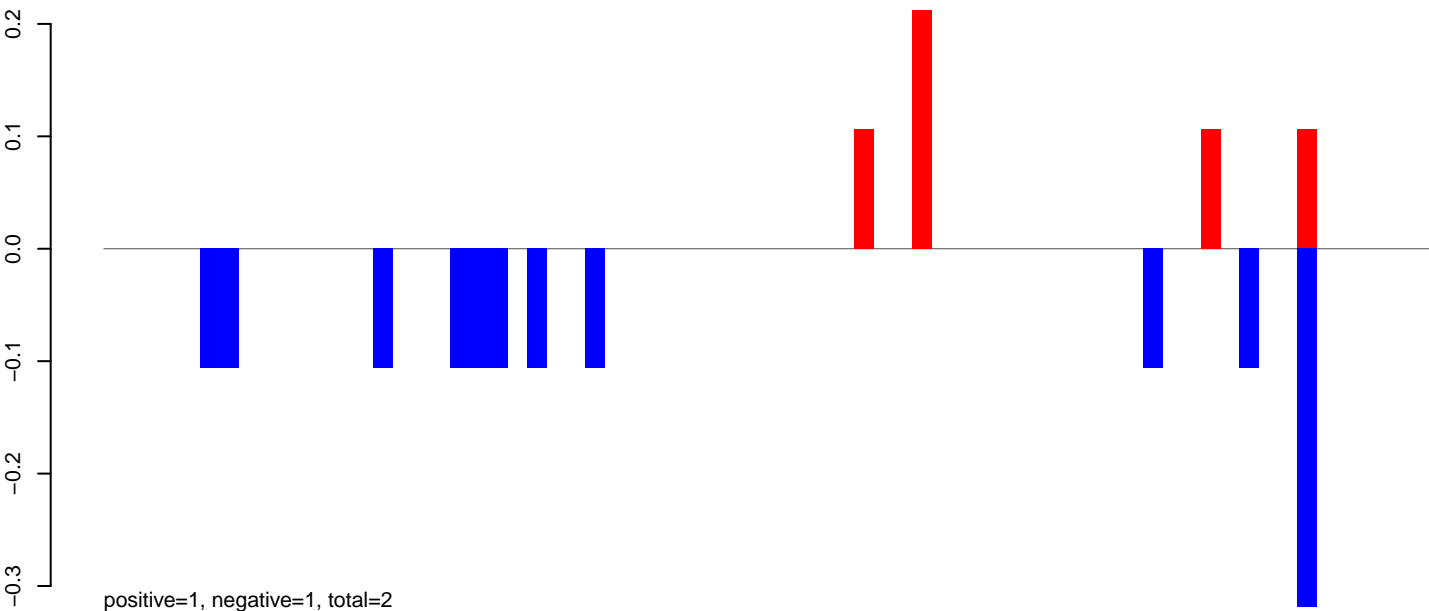
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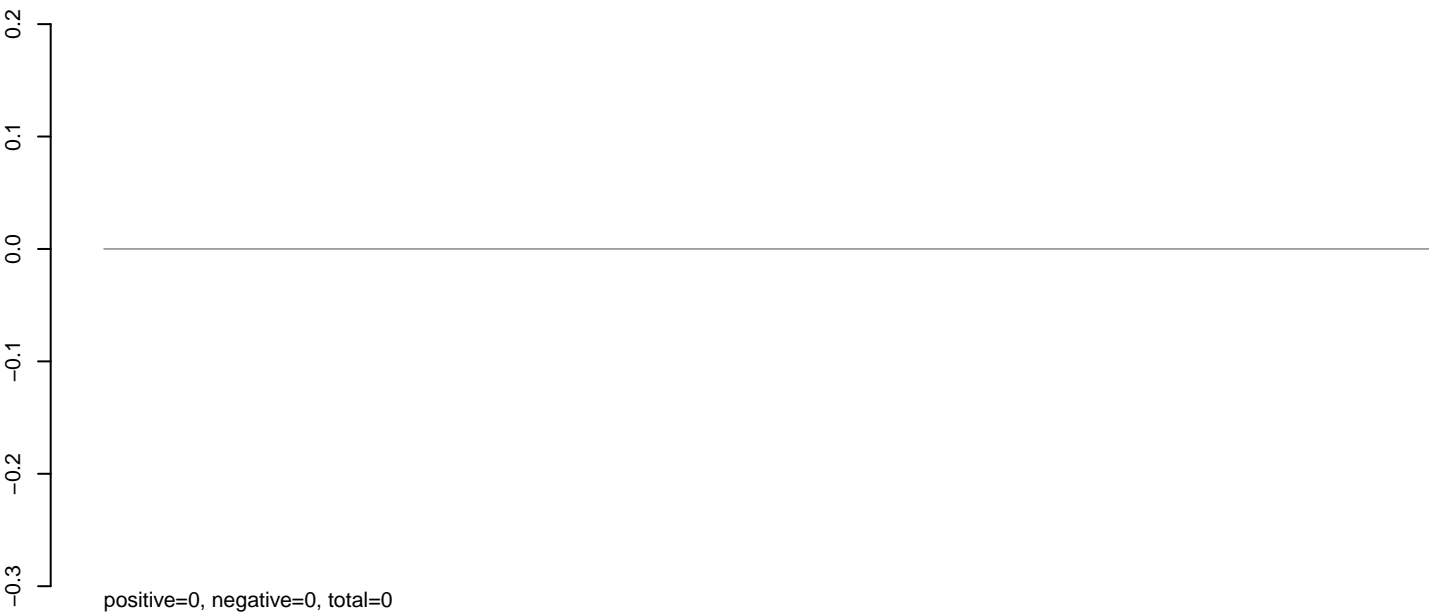
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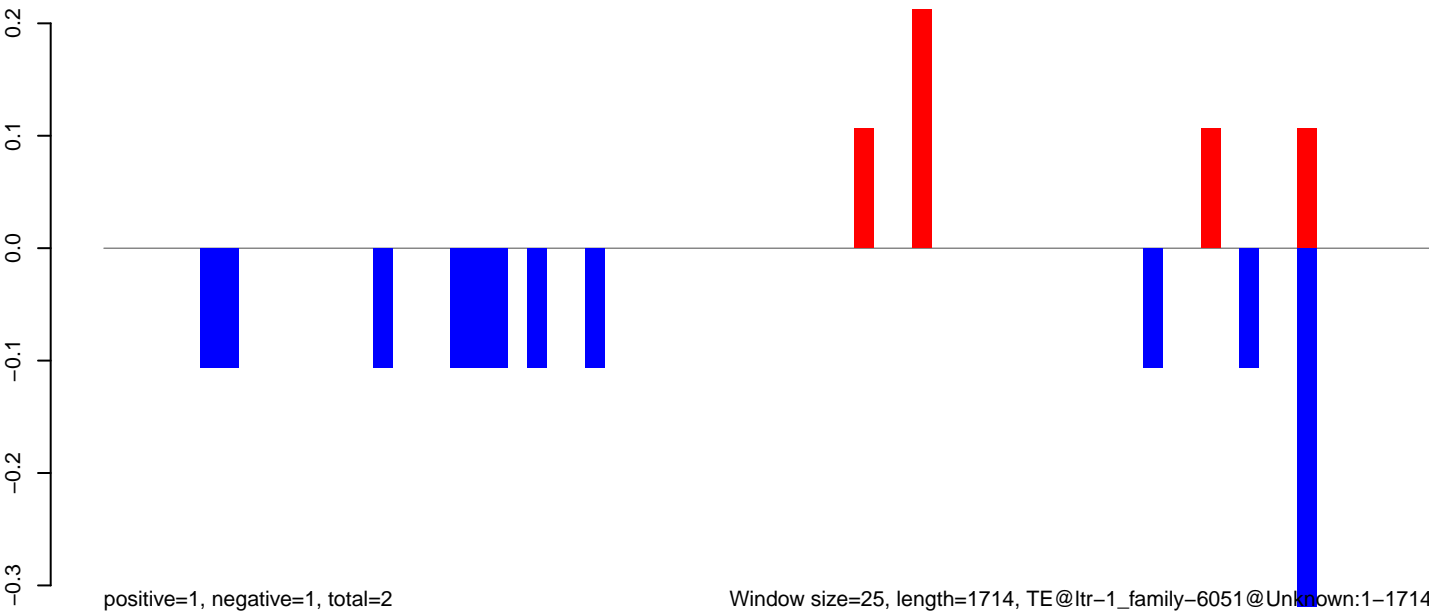
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AeAlbo_Larv_OA.24_35.rep

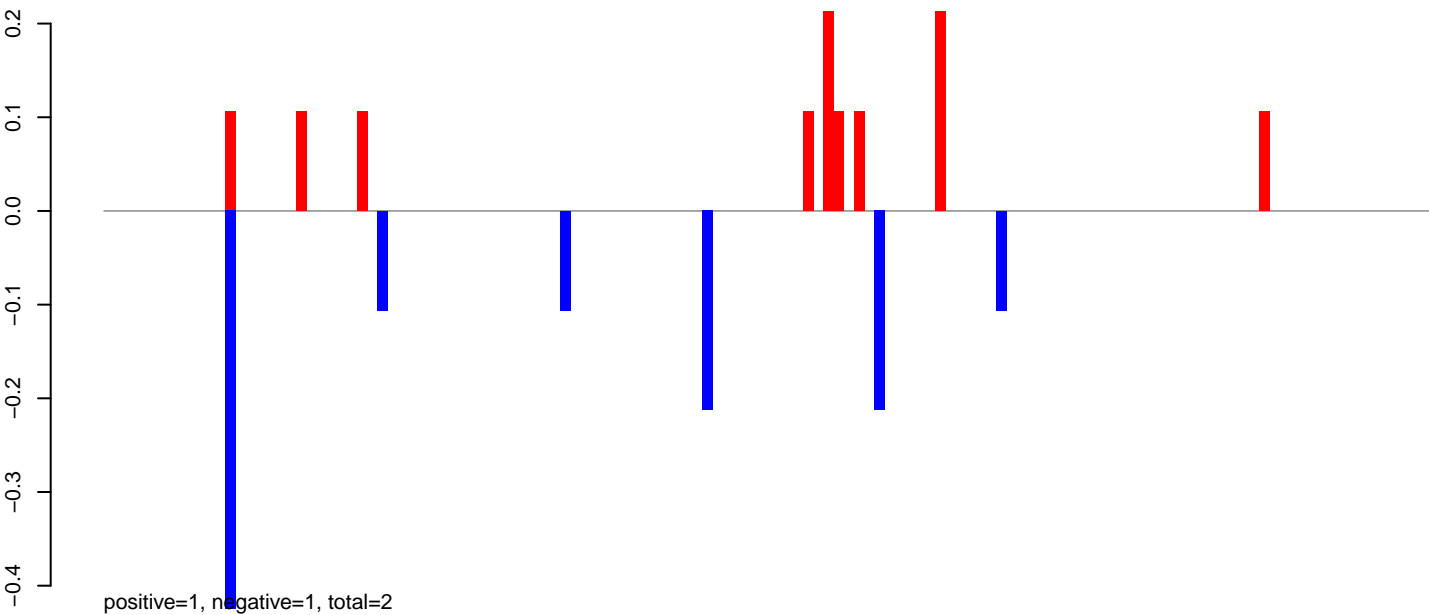


AeAlbo_Larv_OA.rep

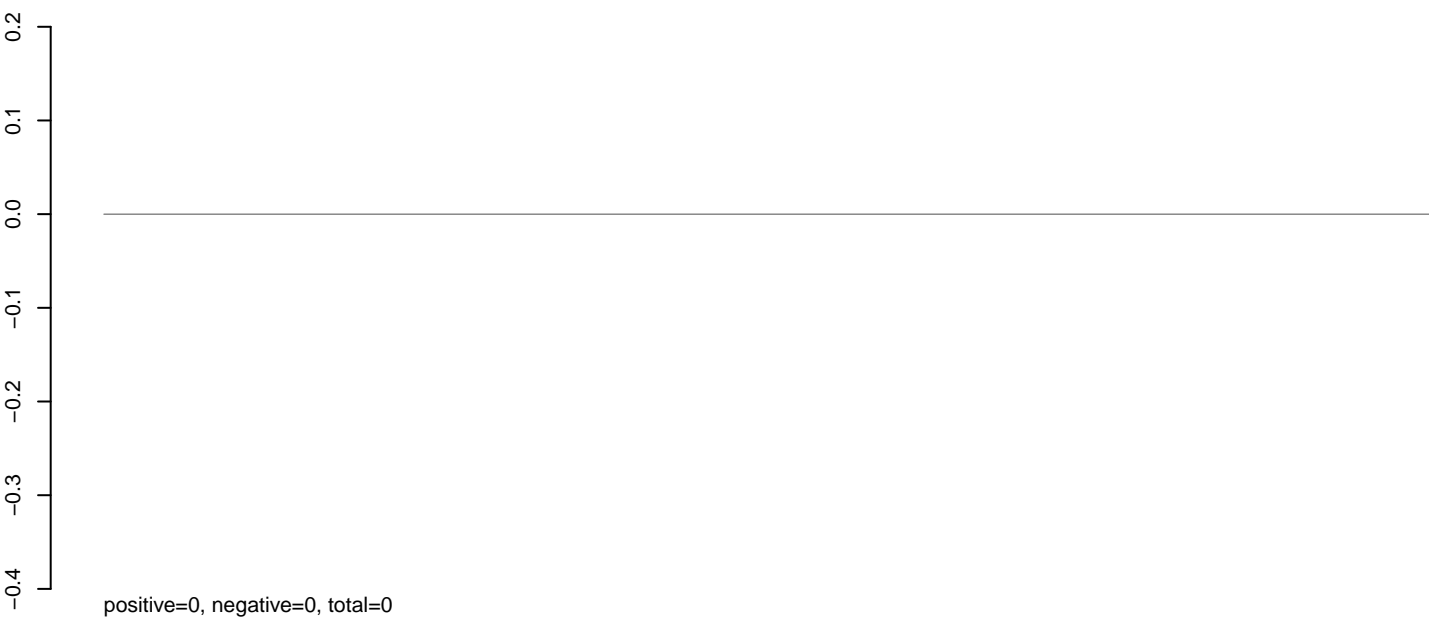


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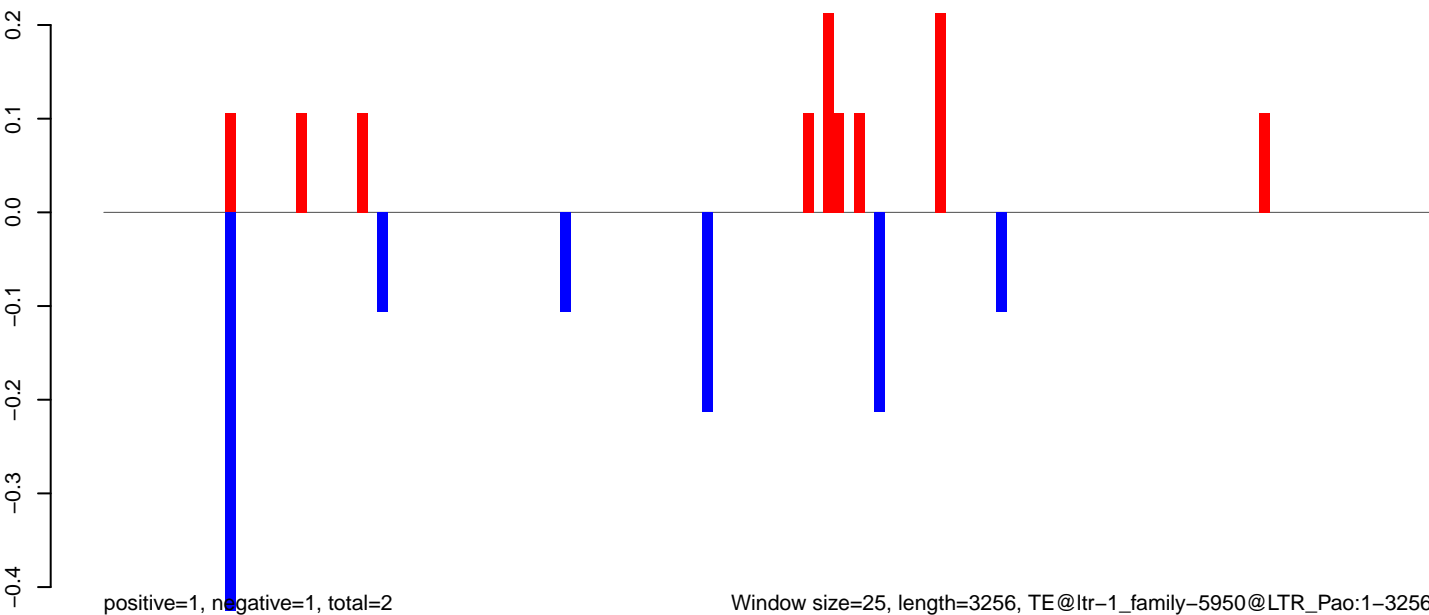
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

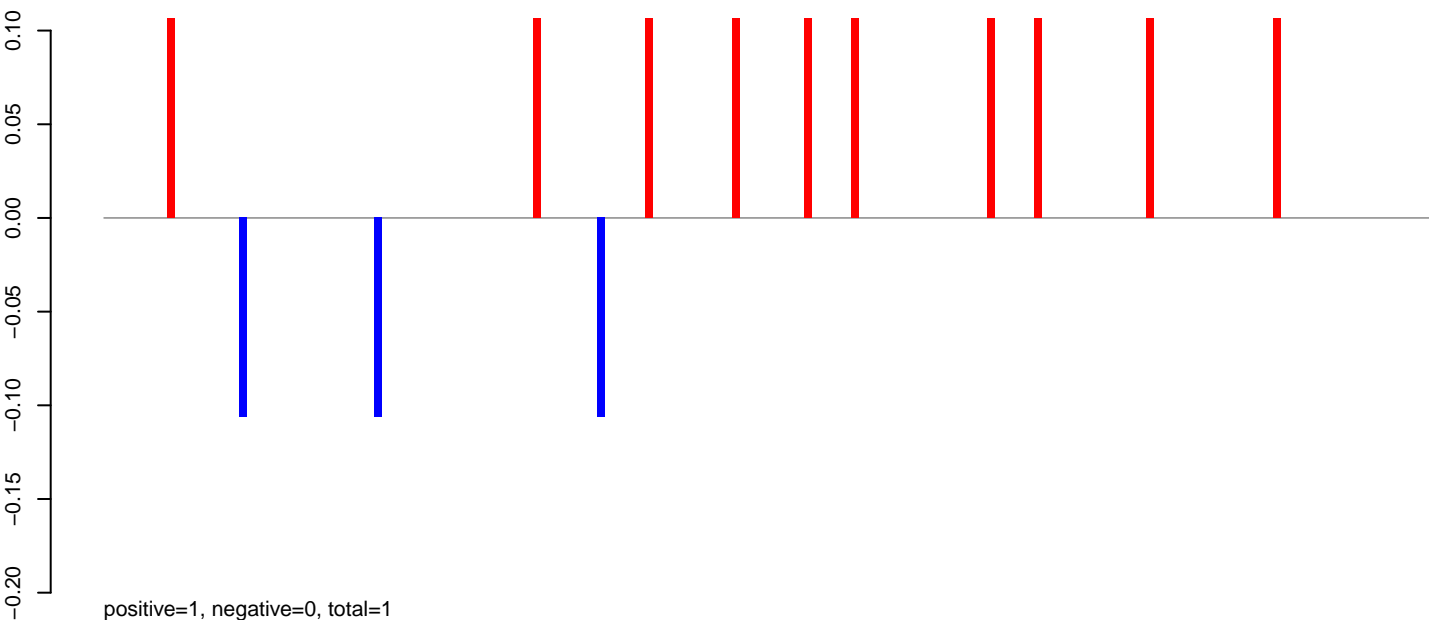


AeAlbo_Larv_OA.rep

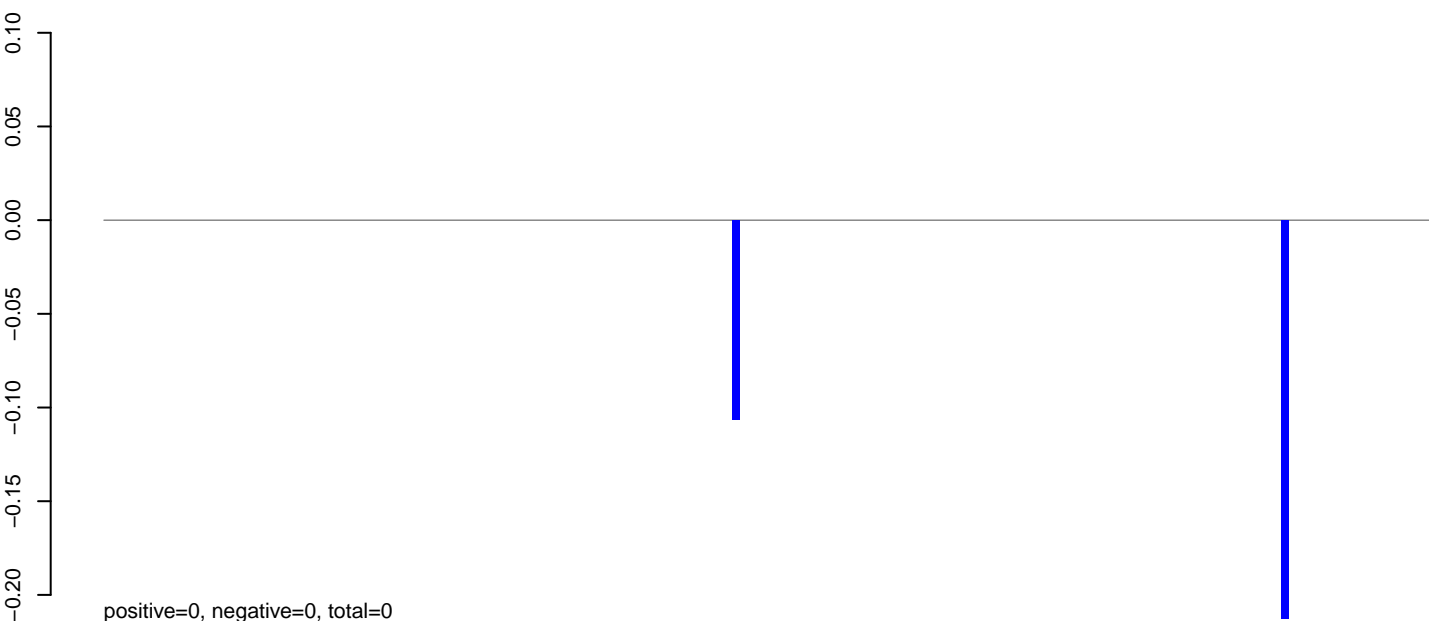


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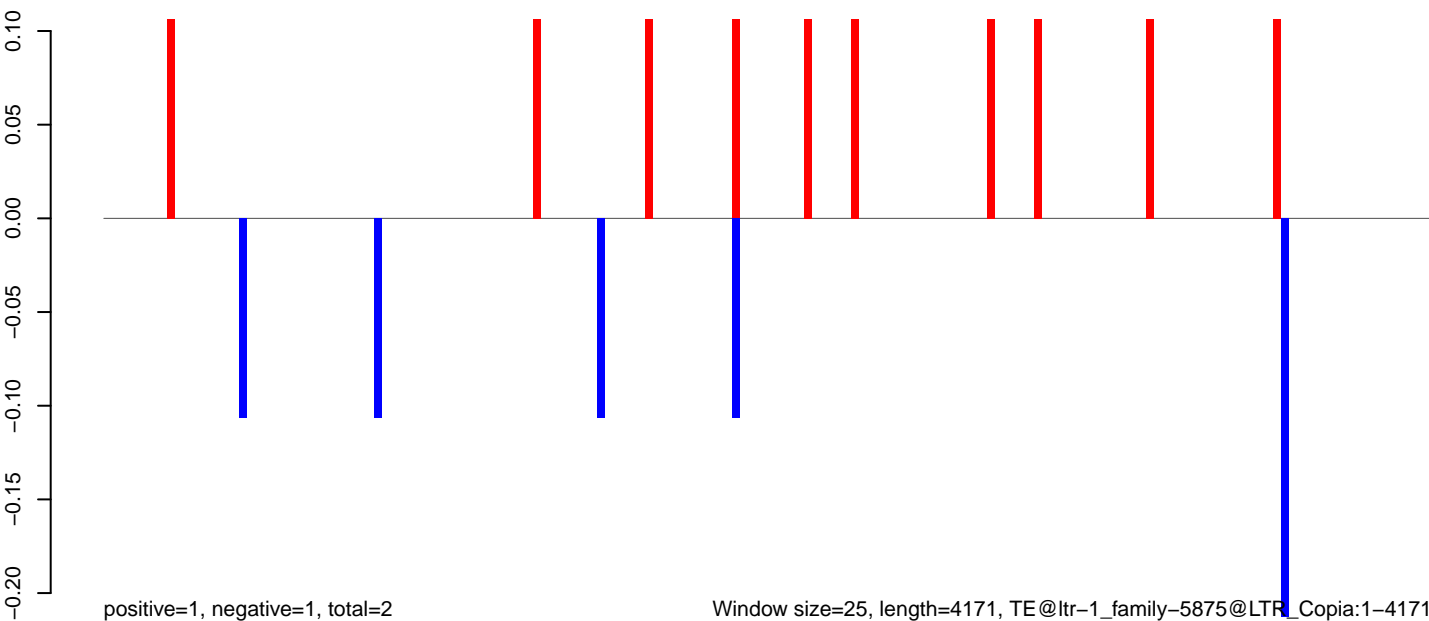
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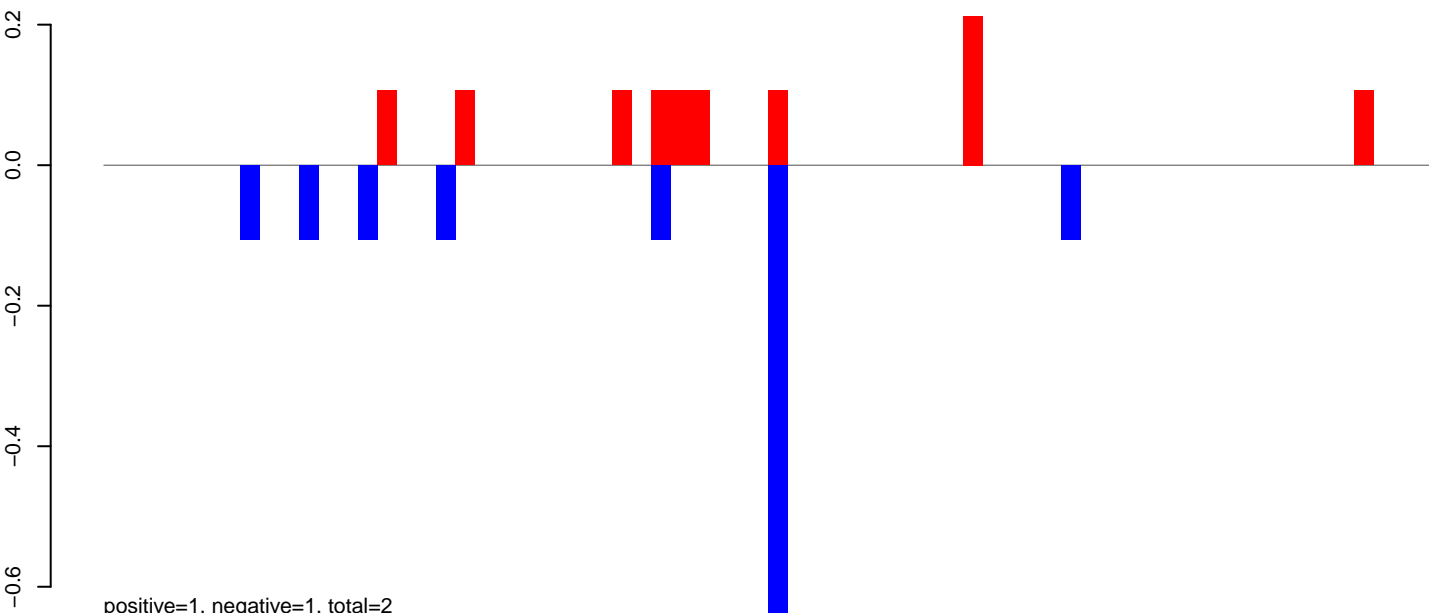
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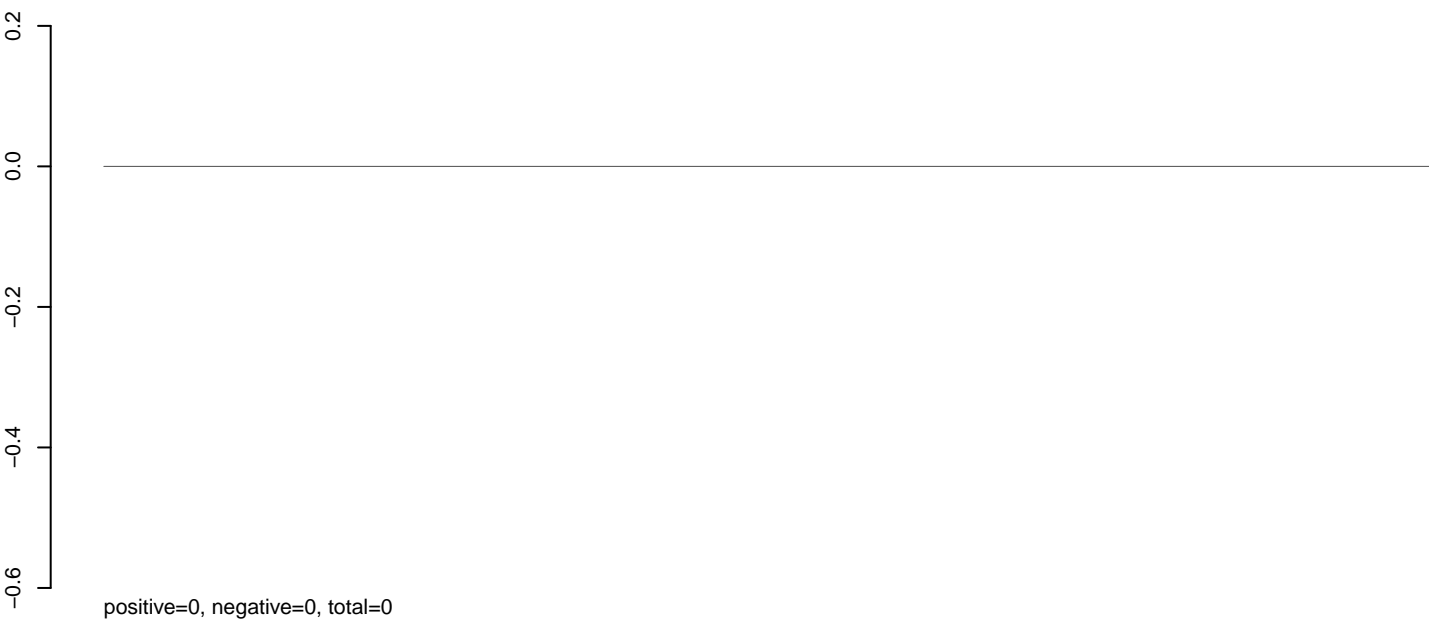
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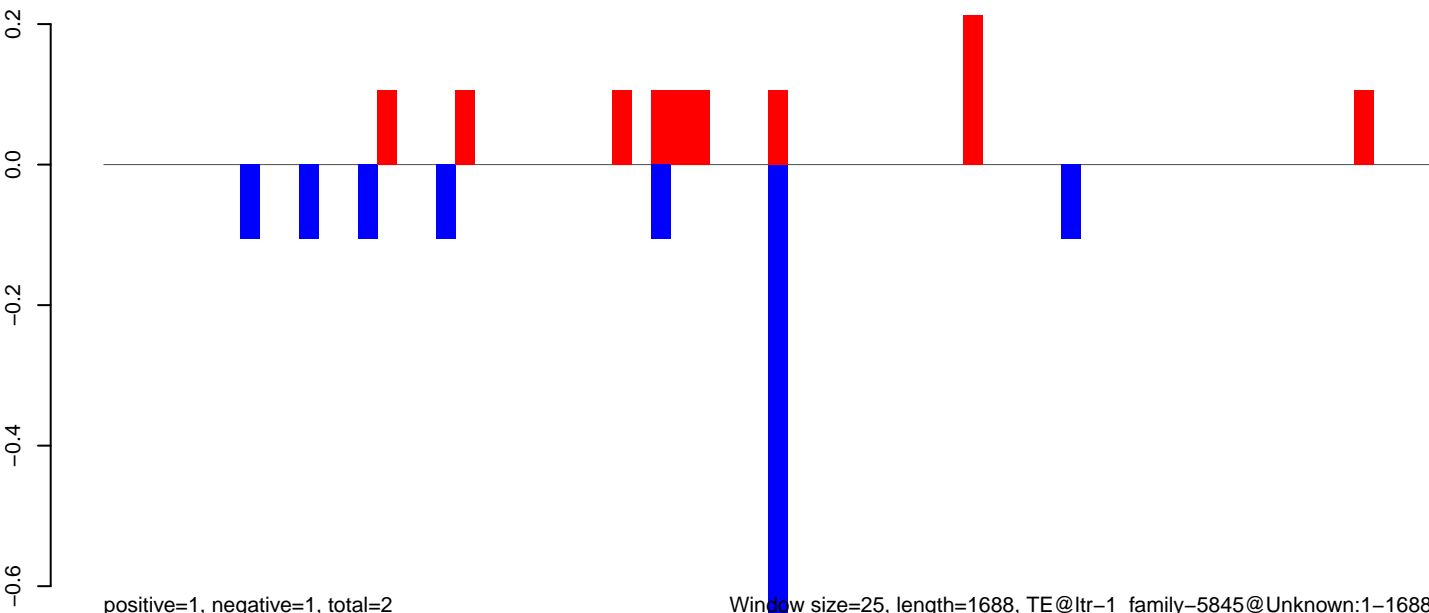
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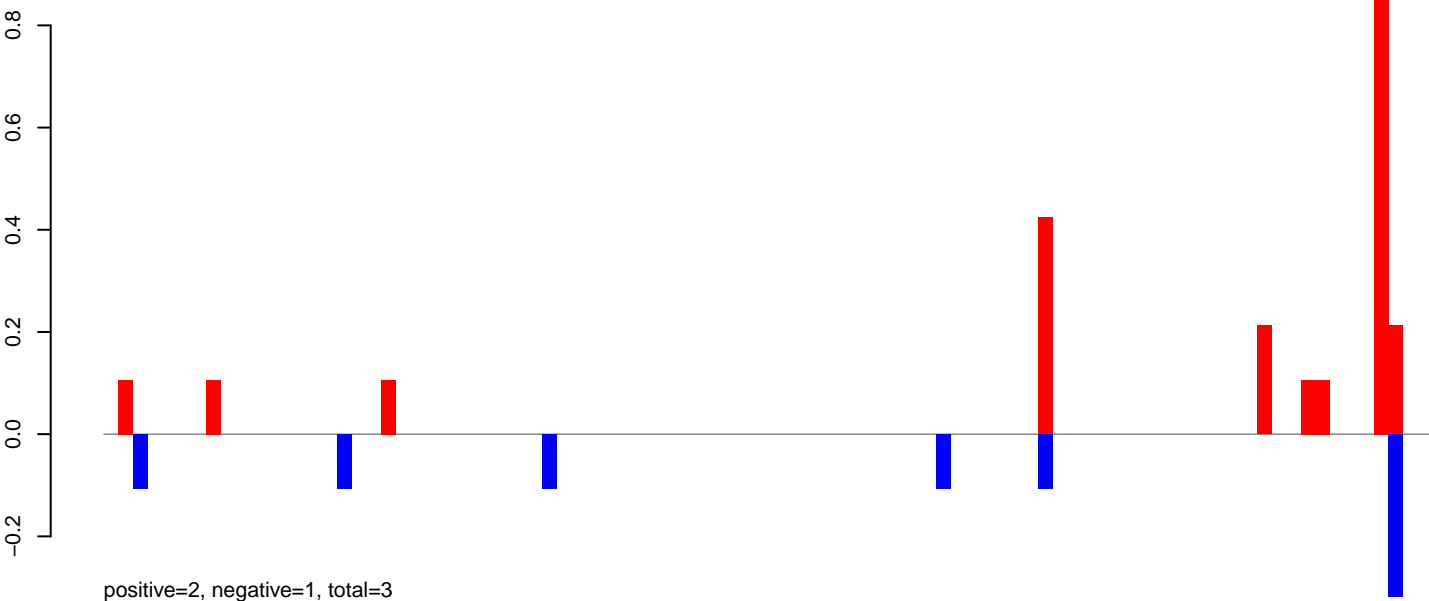
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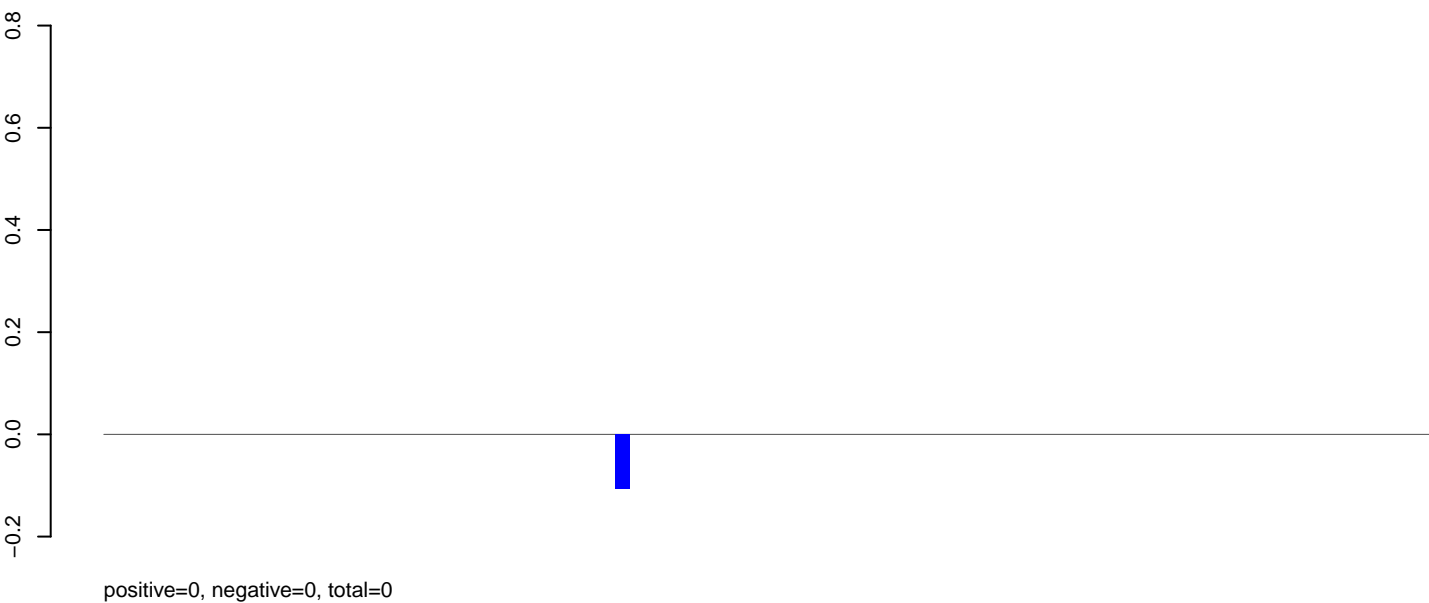
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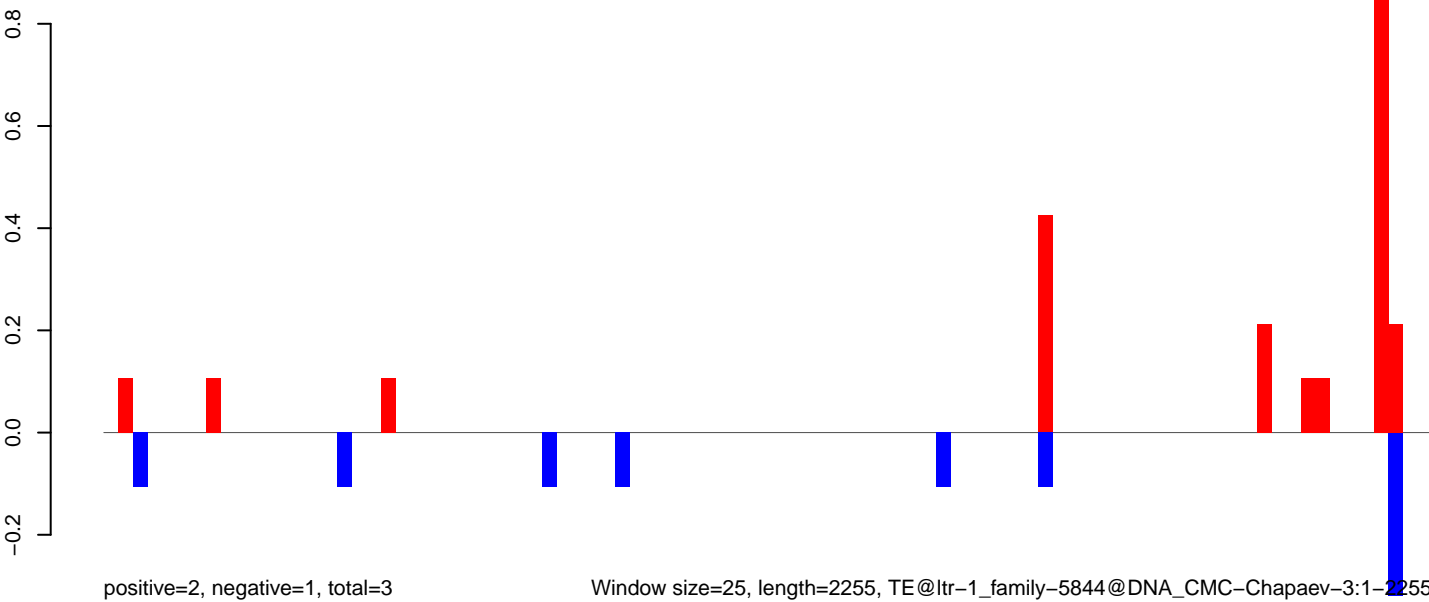
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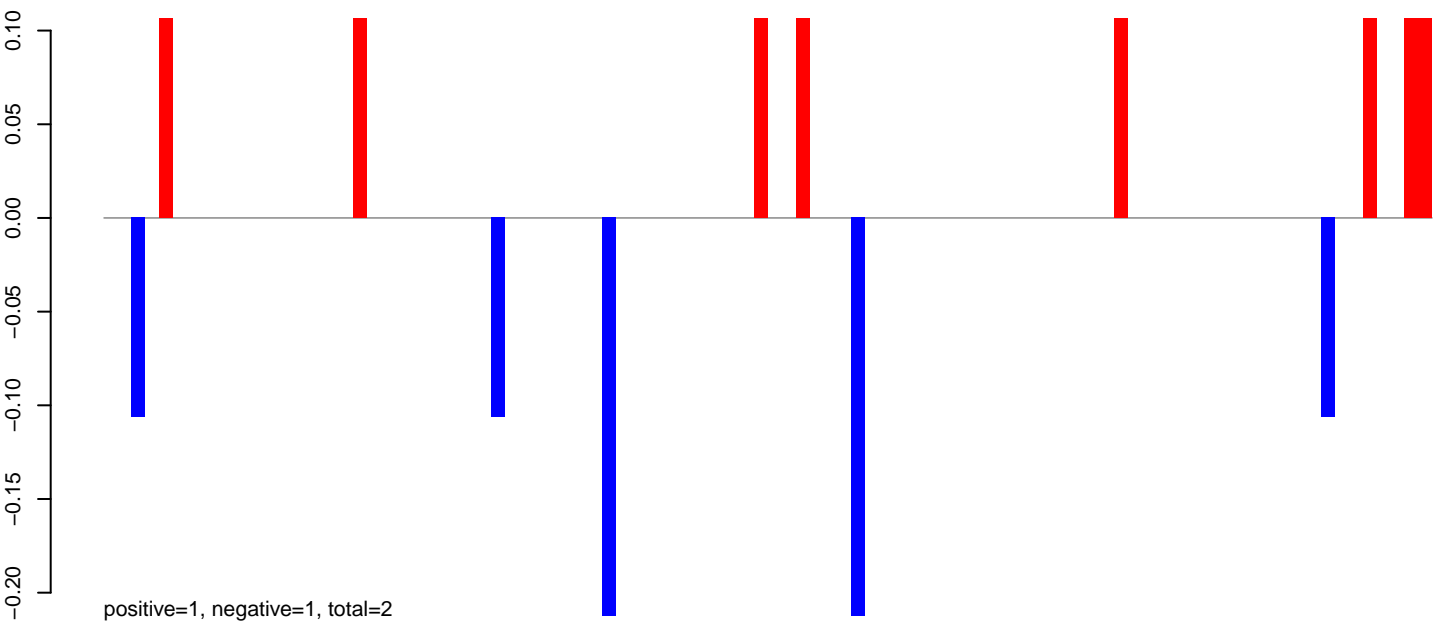
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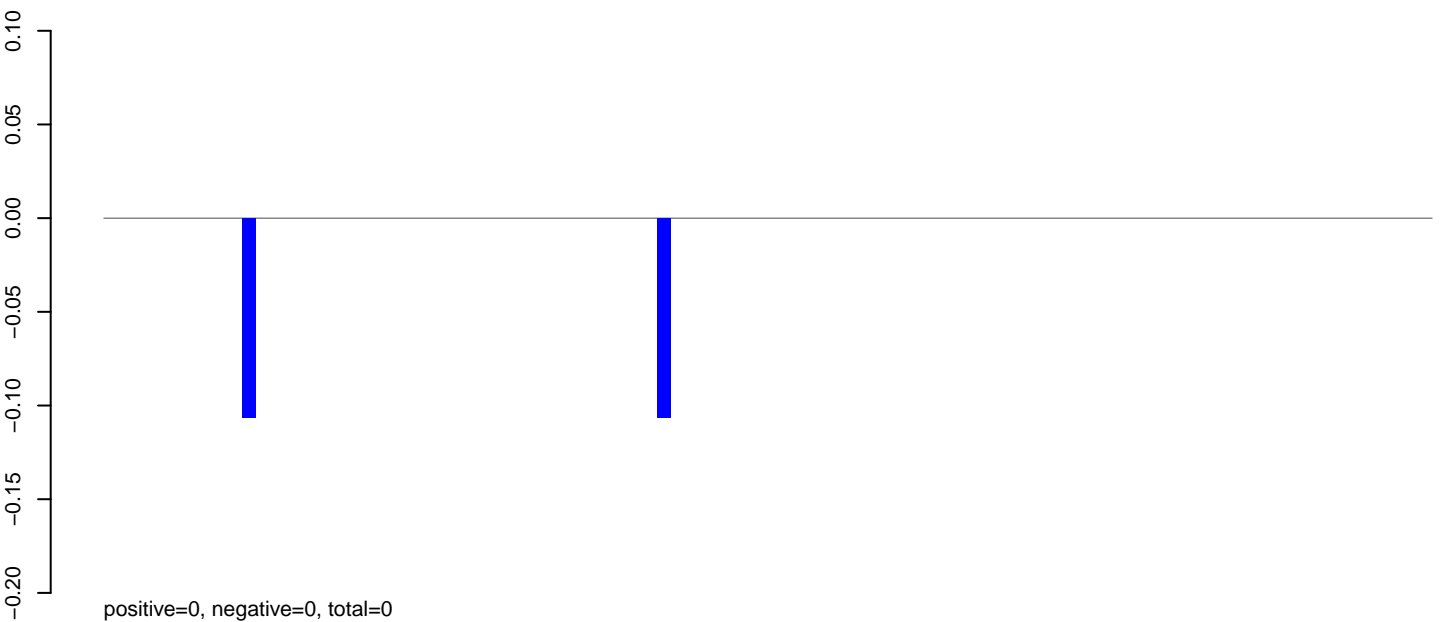
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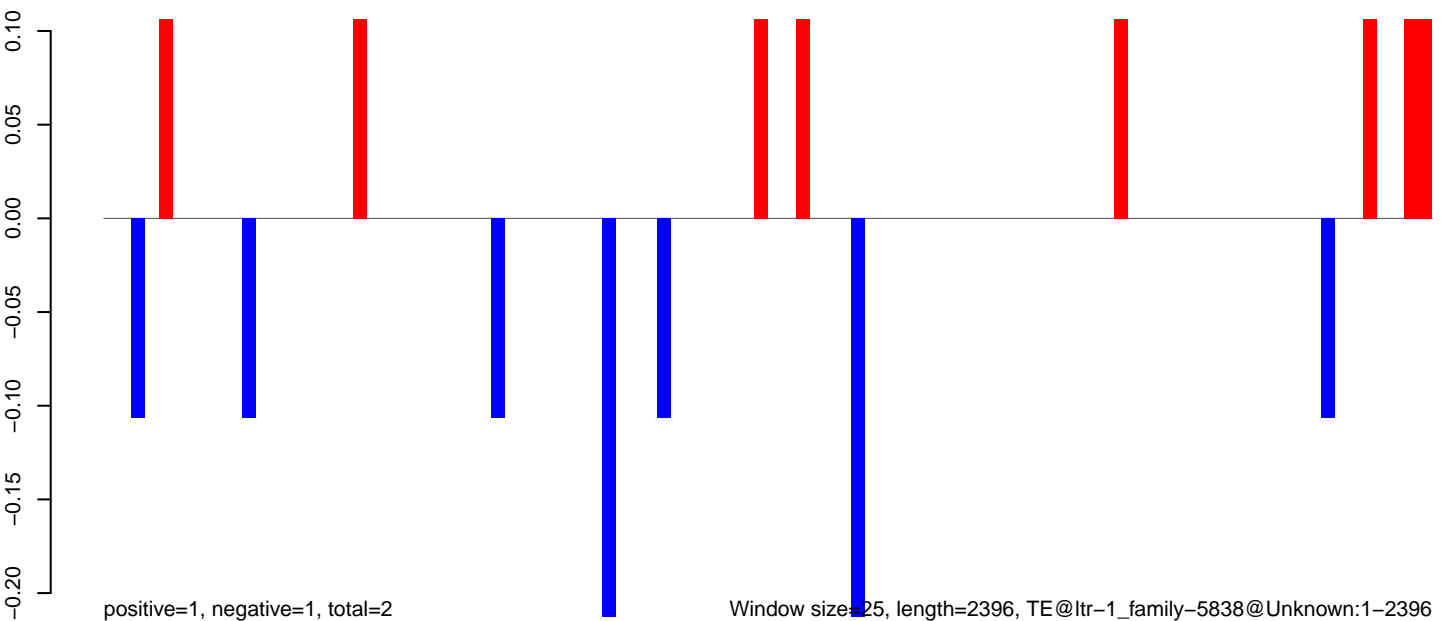
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AeAlbo_Larv_OA.24_35.rep

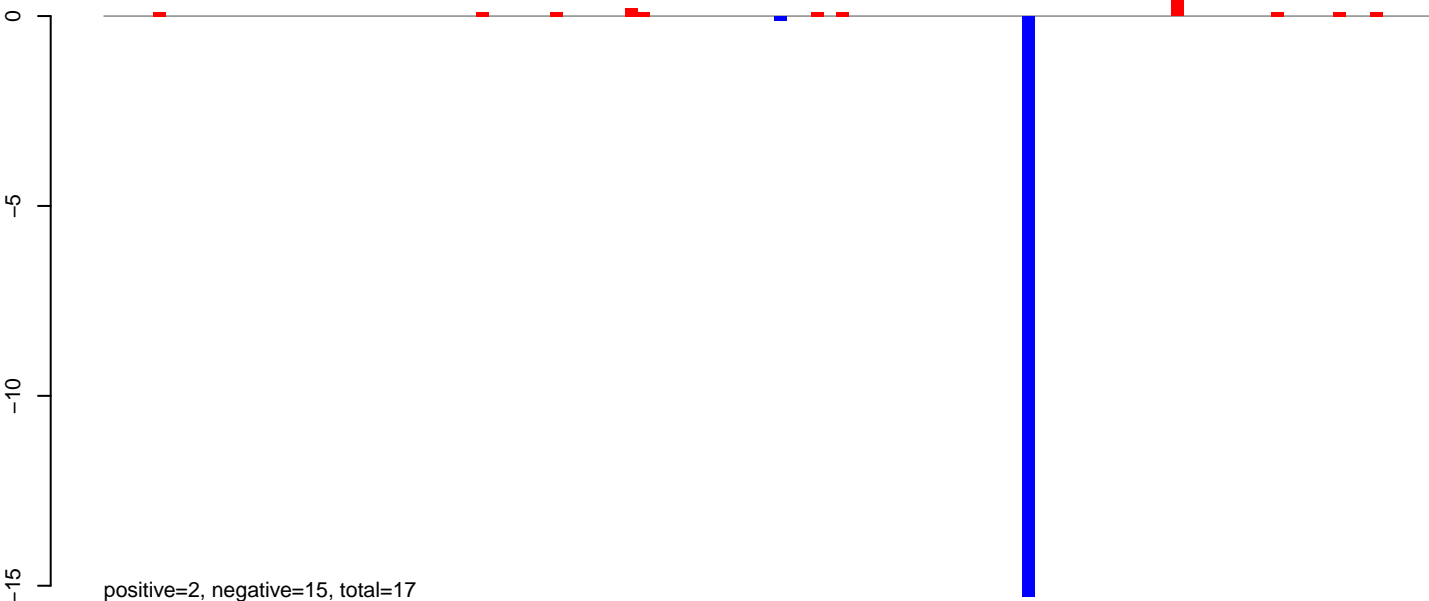


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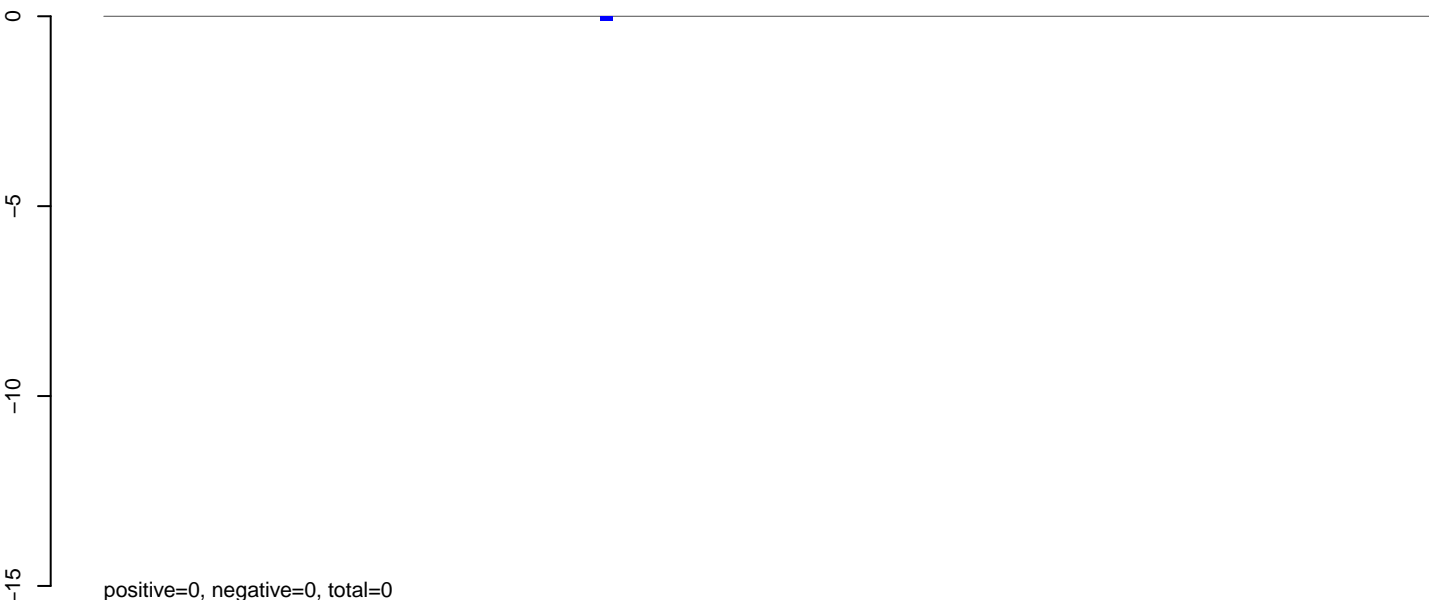


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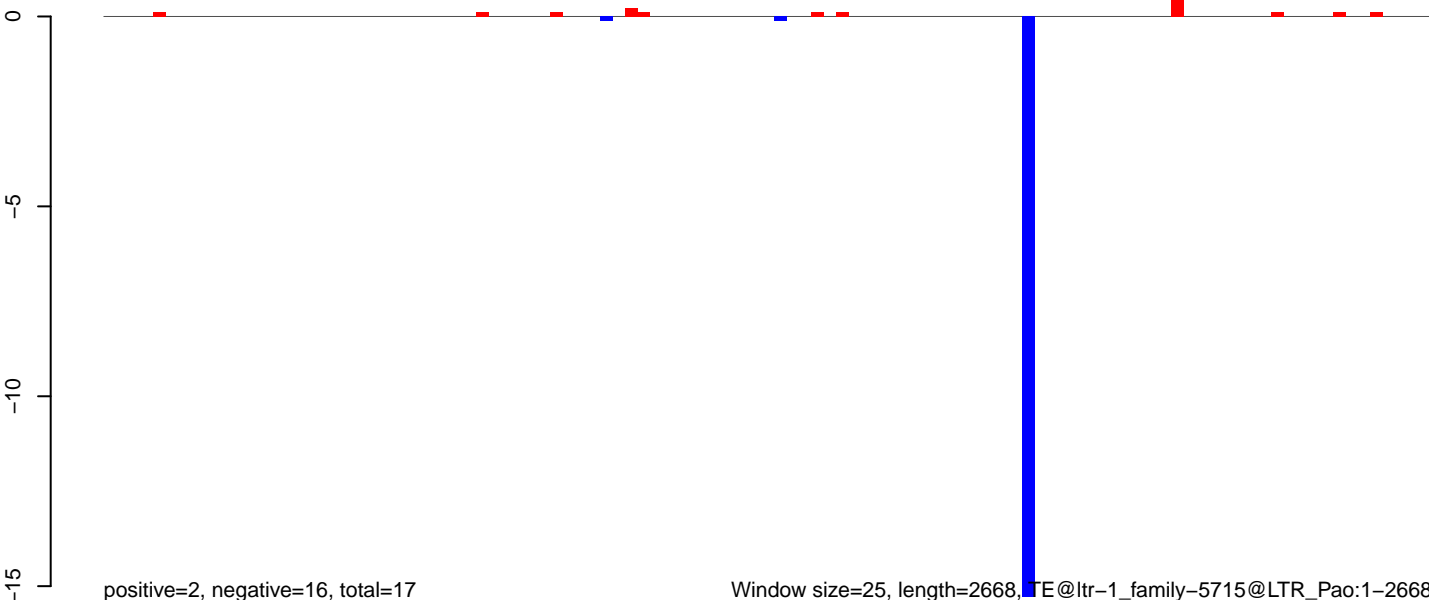
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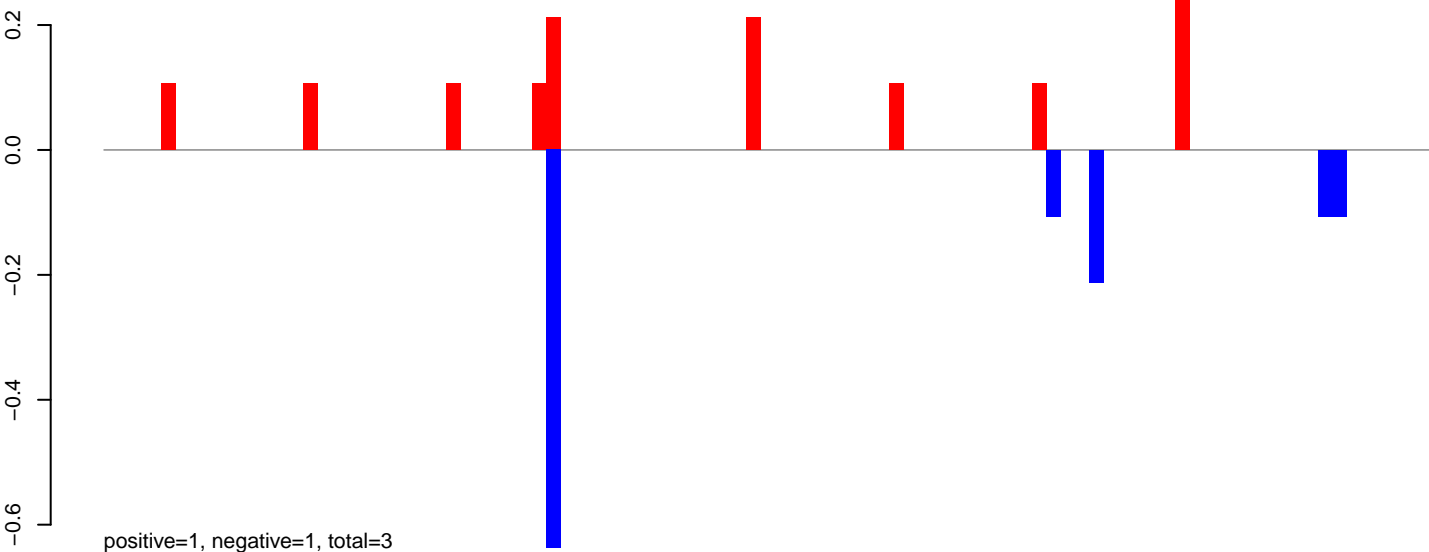
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AeAlbo_Larv_OA.rep



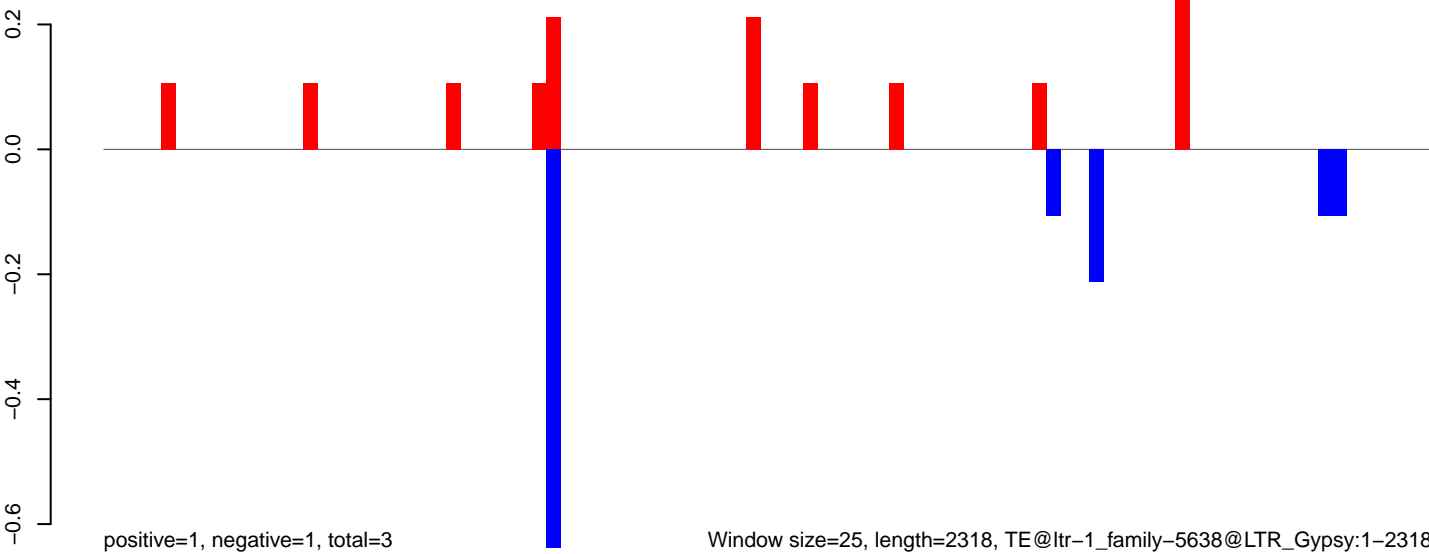
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AeAlbo_Larv_OA.24_35.rep

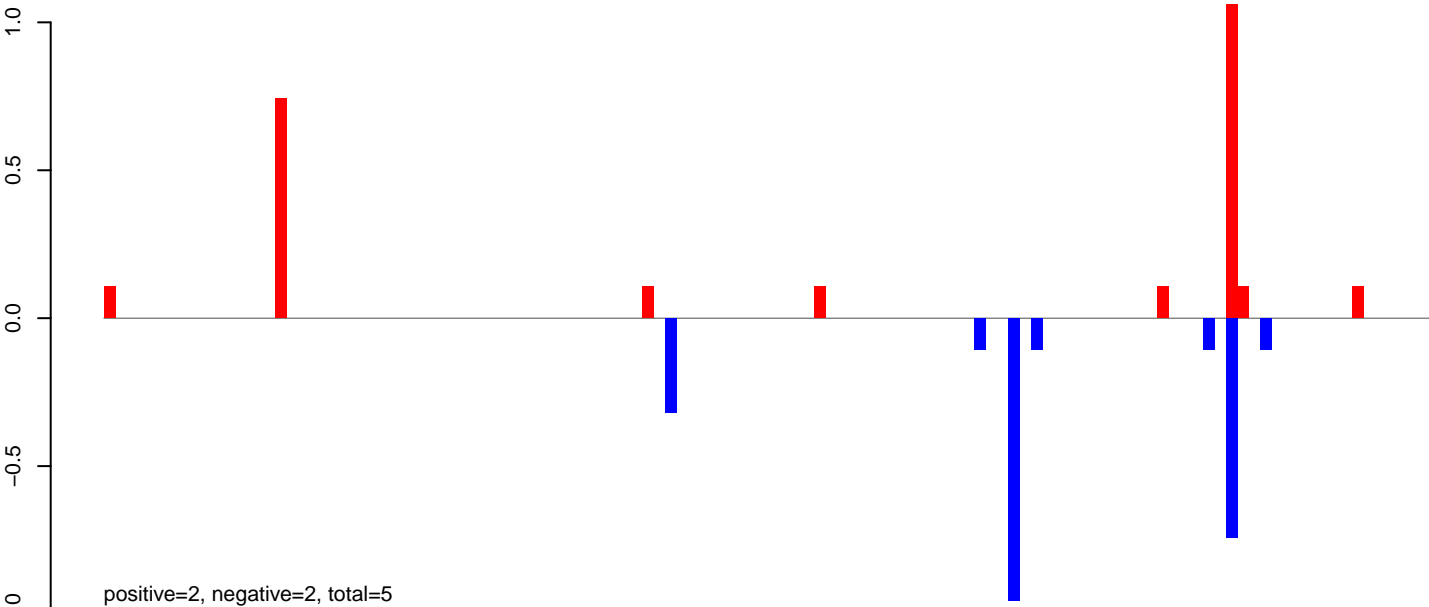


AeAlbo_Larv_OA.rep

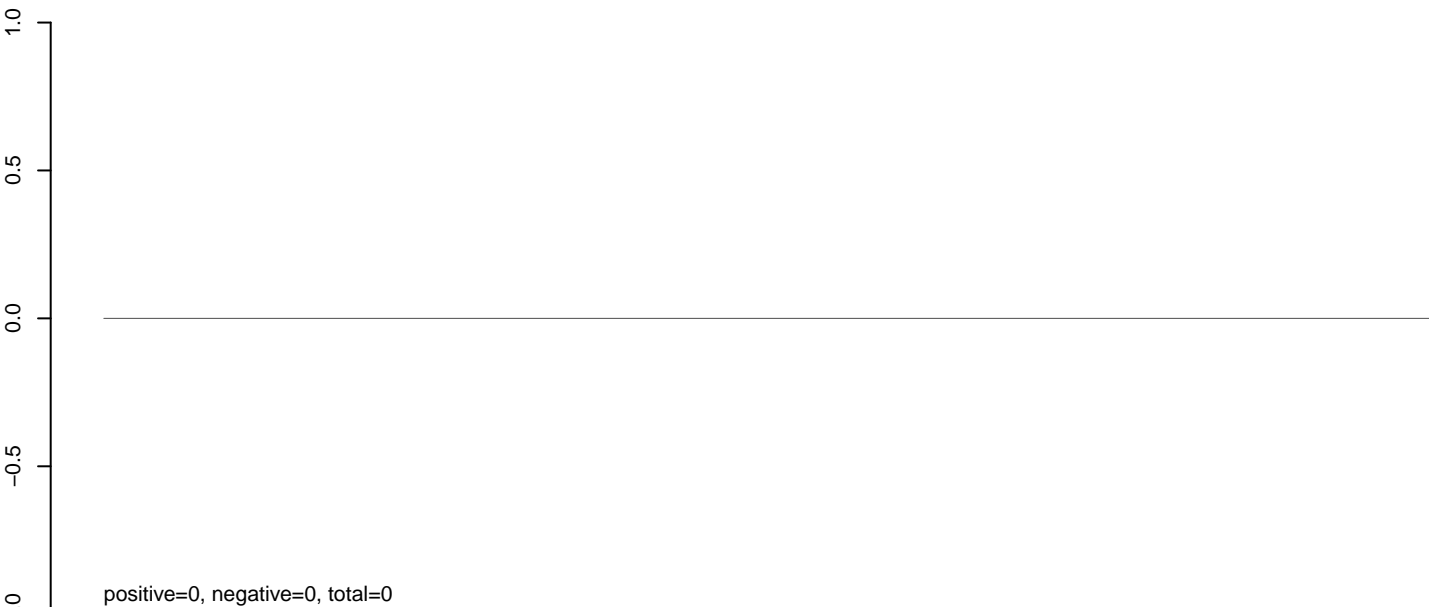


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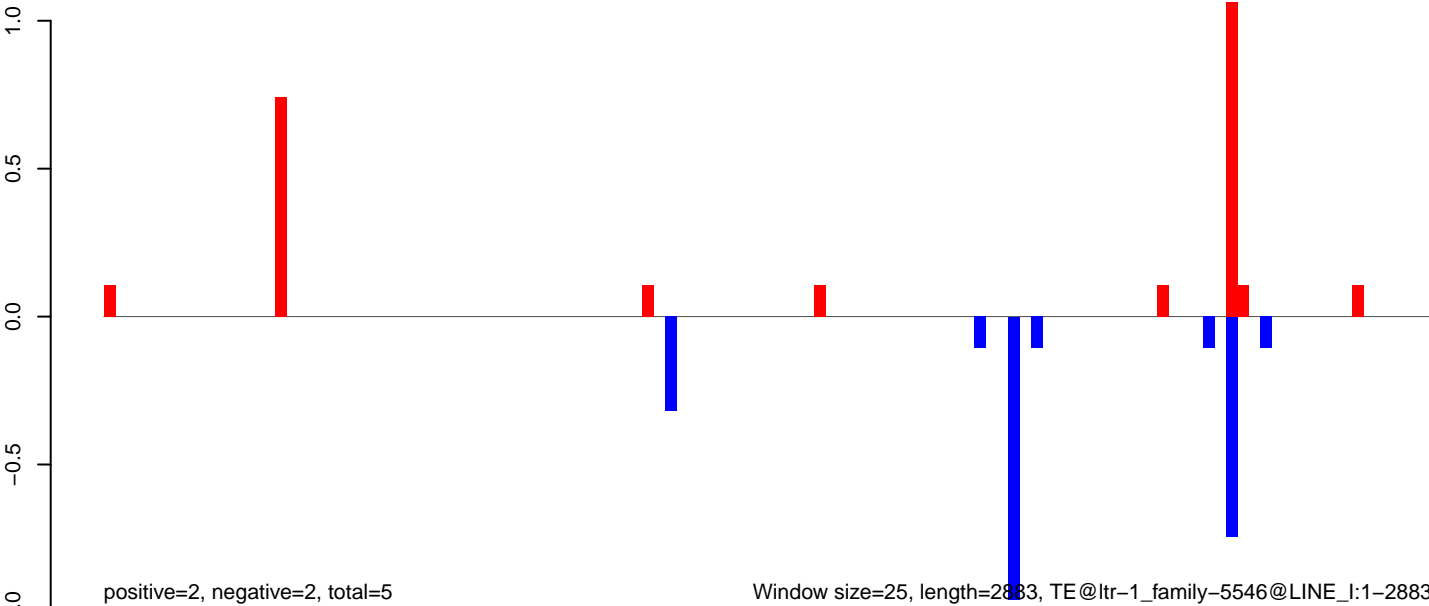
AeAlbo_Larv_OA.18_23.rep



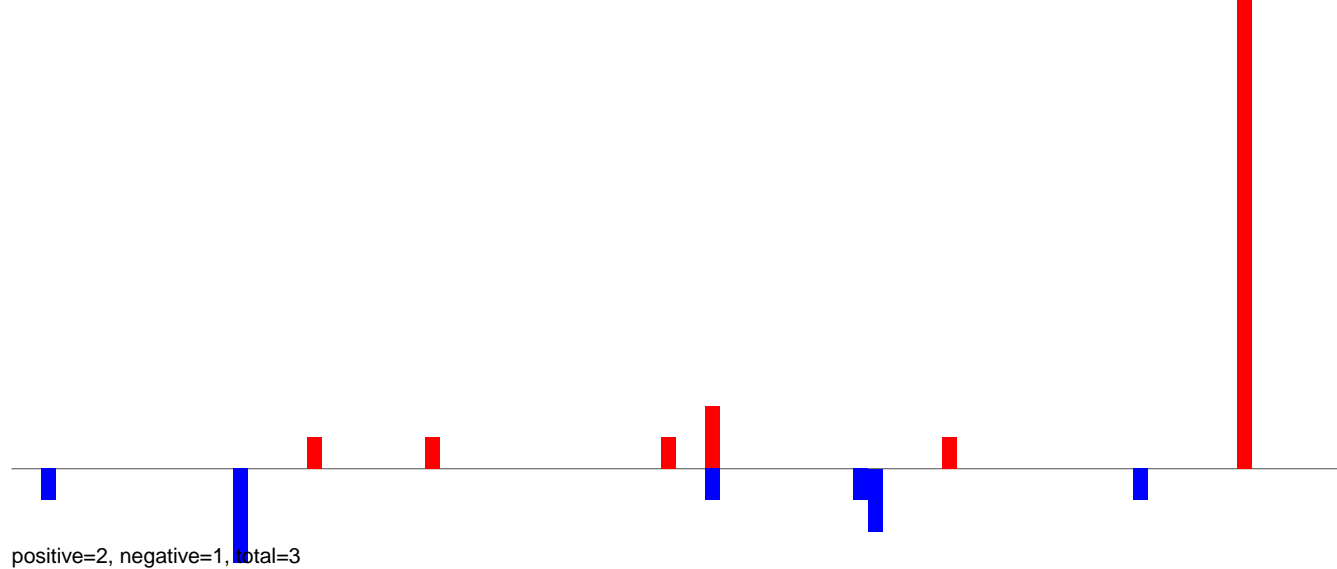
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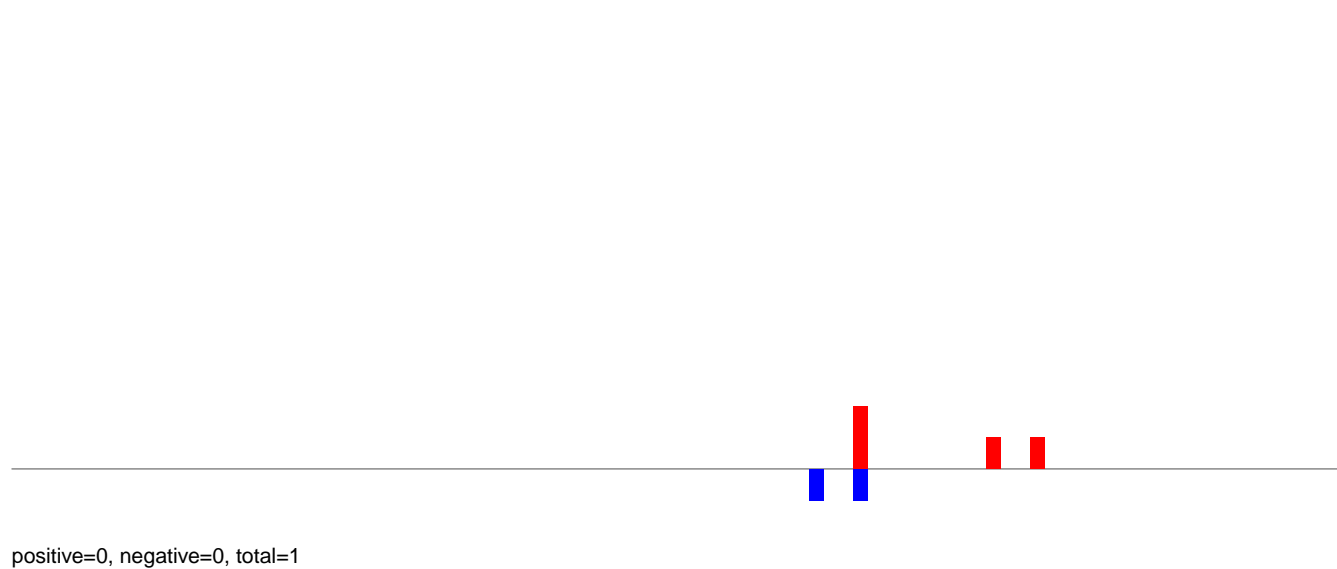
AeAlbo_Larv_OA.rep



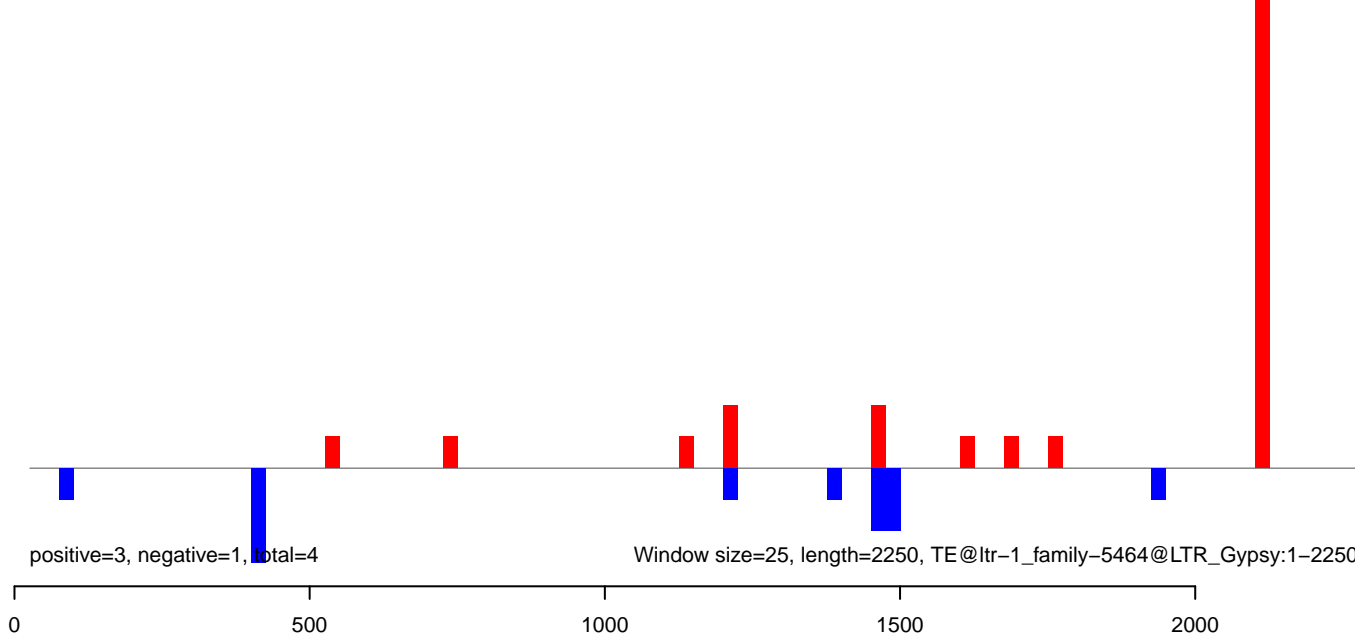
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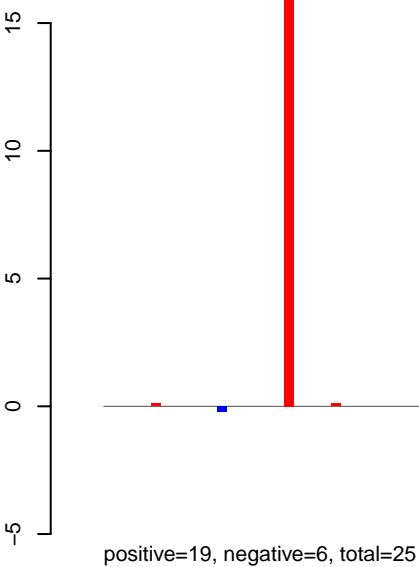
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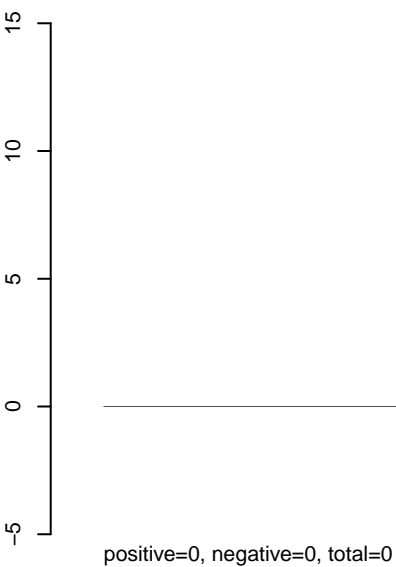
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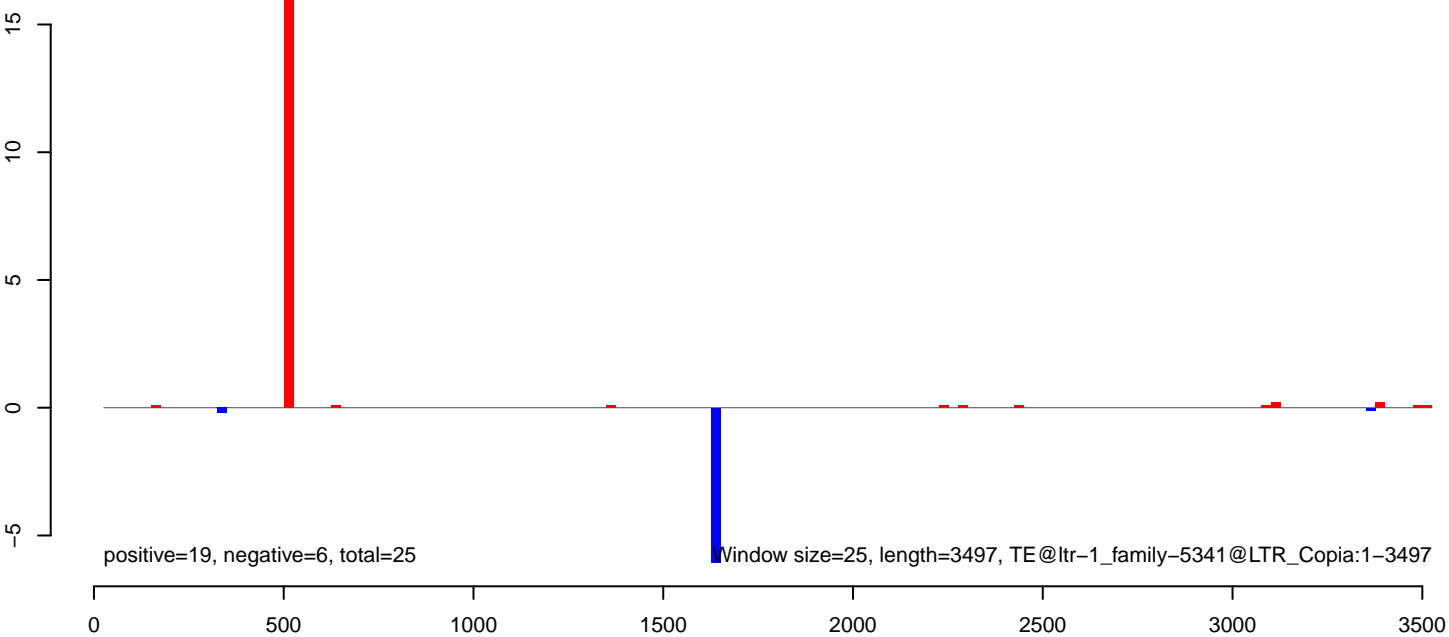
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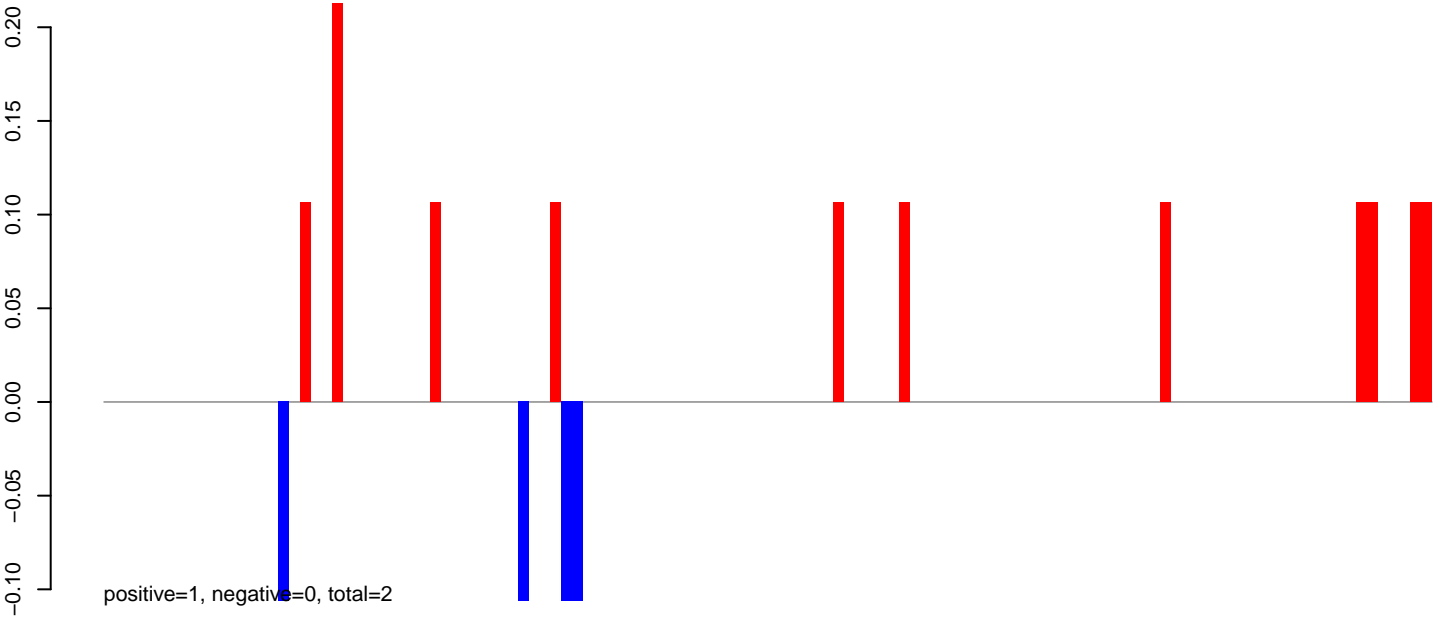
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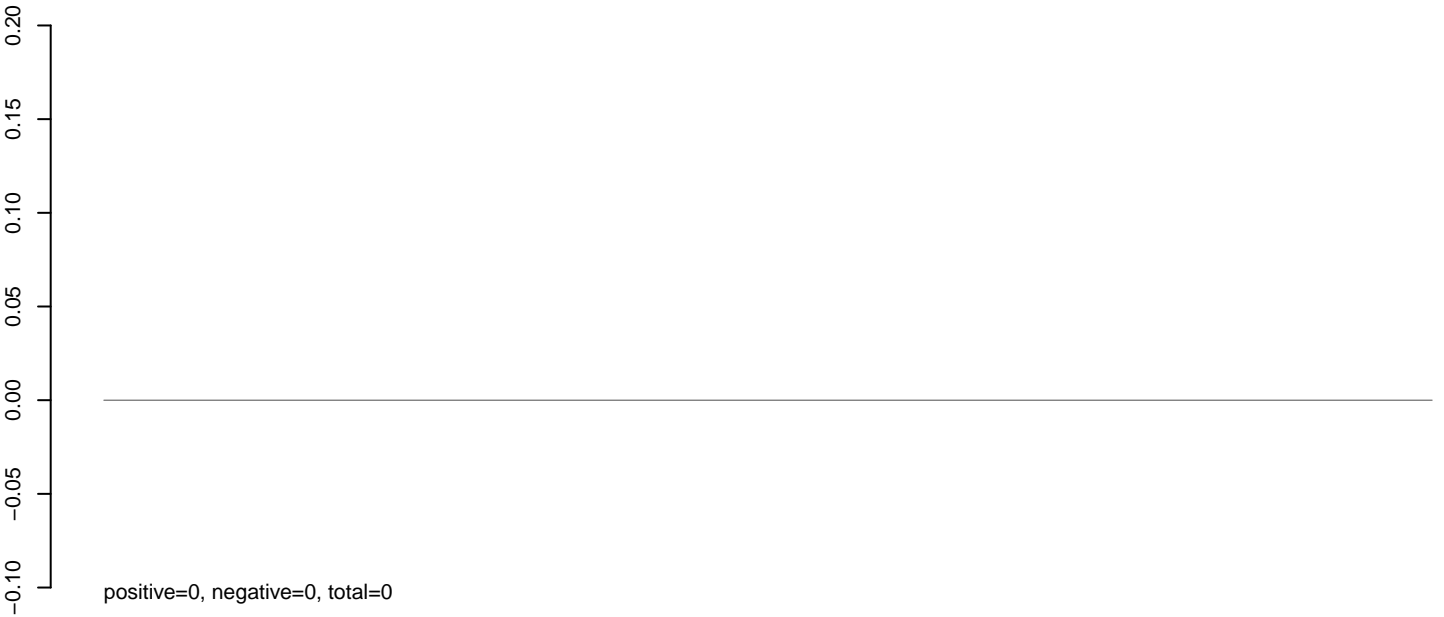
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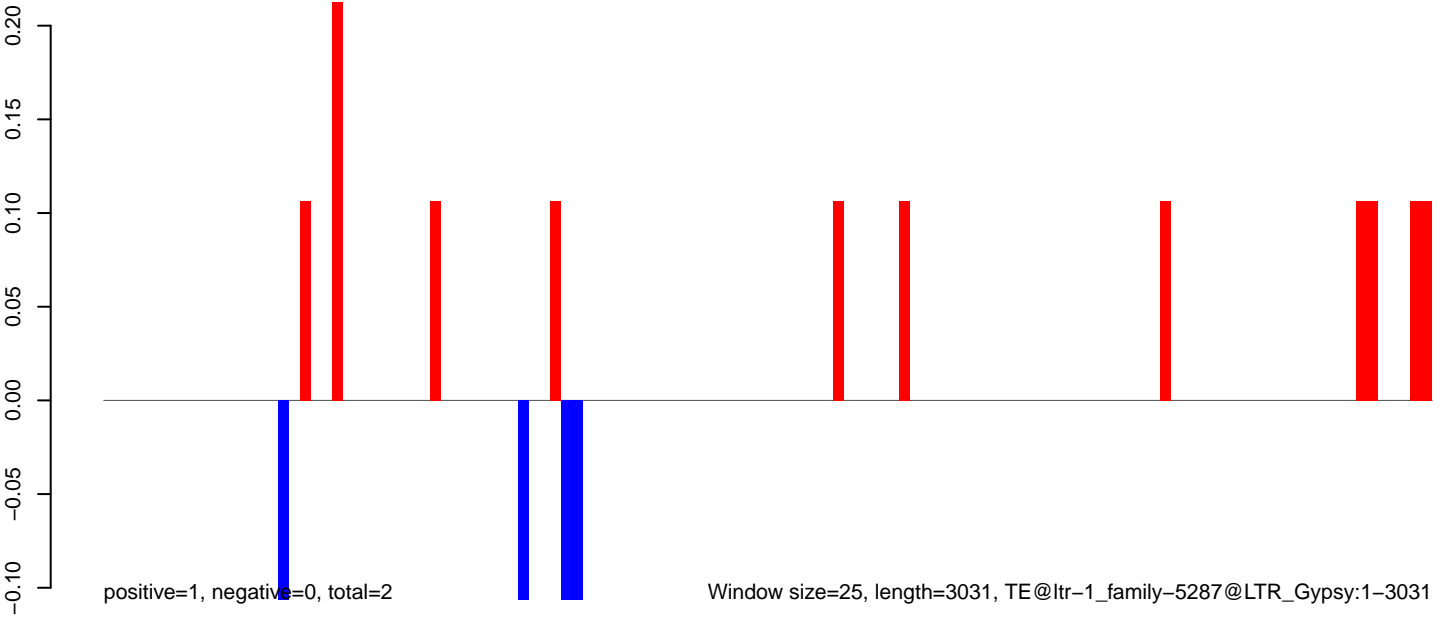
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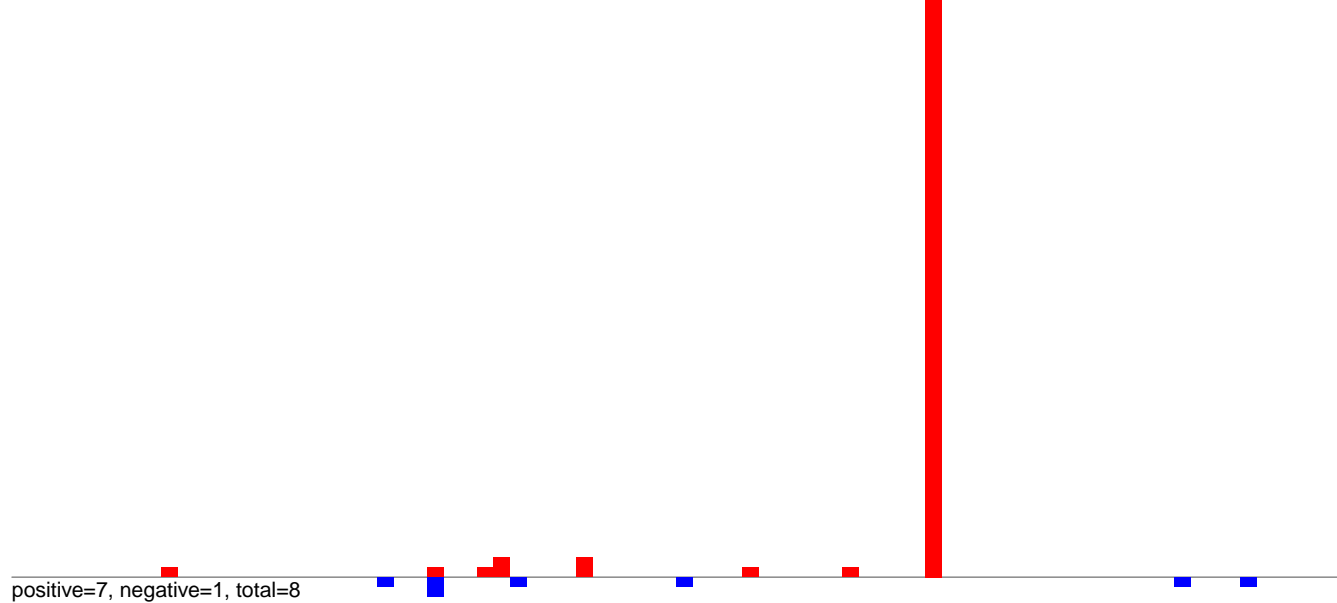
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AeAlbo_Larv_OA.rep



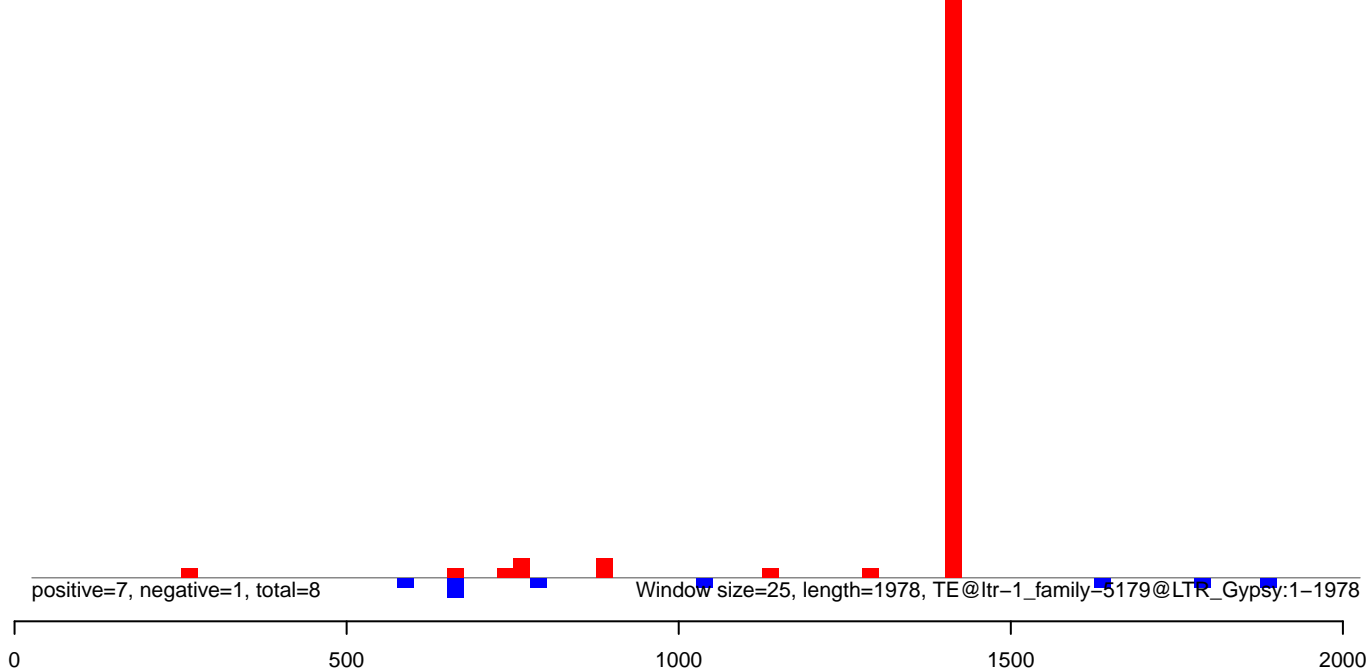
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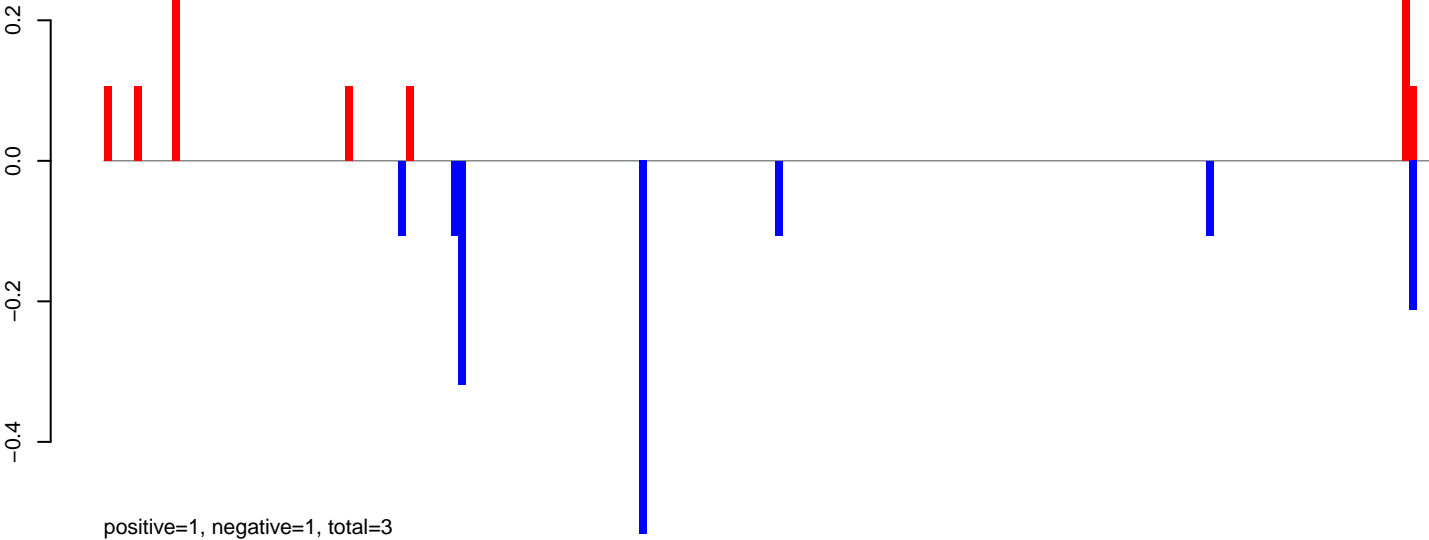
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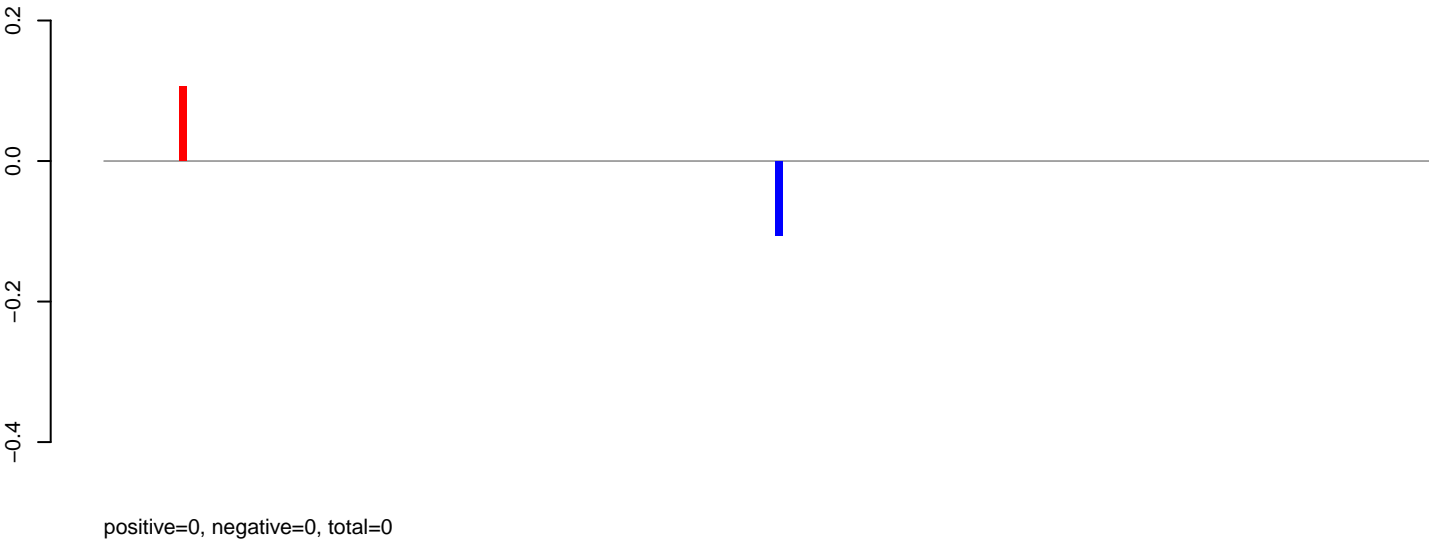
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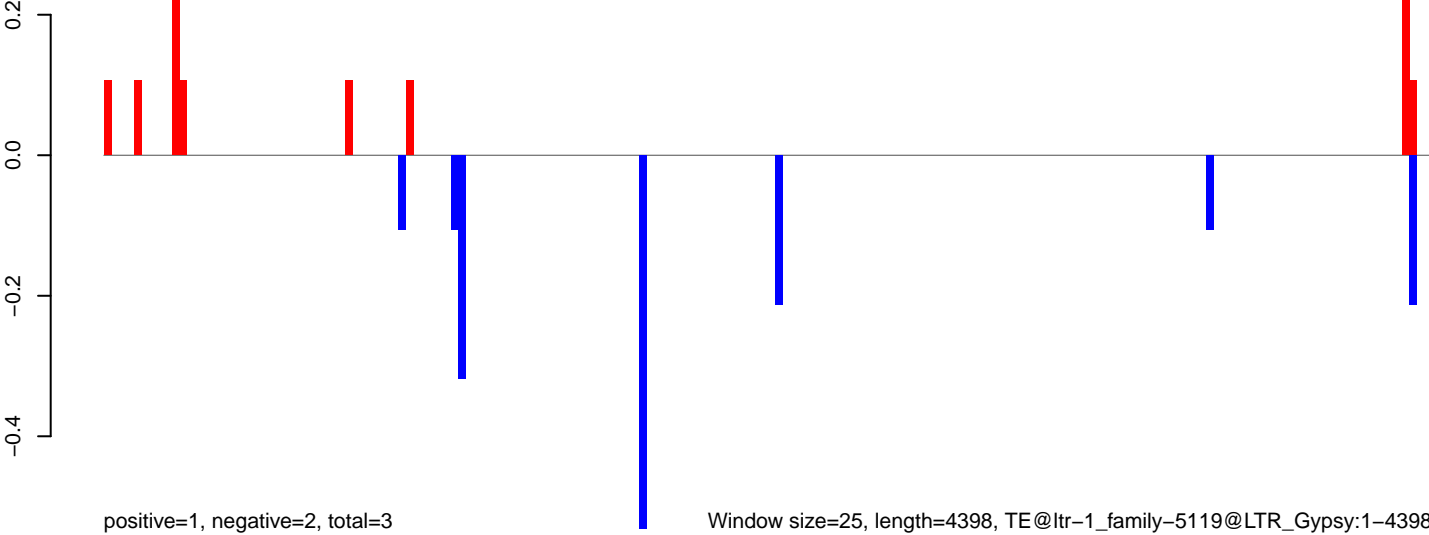
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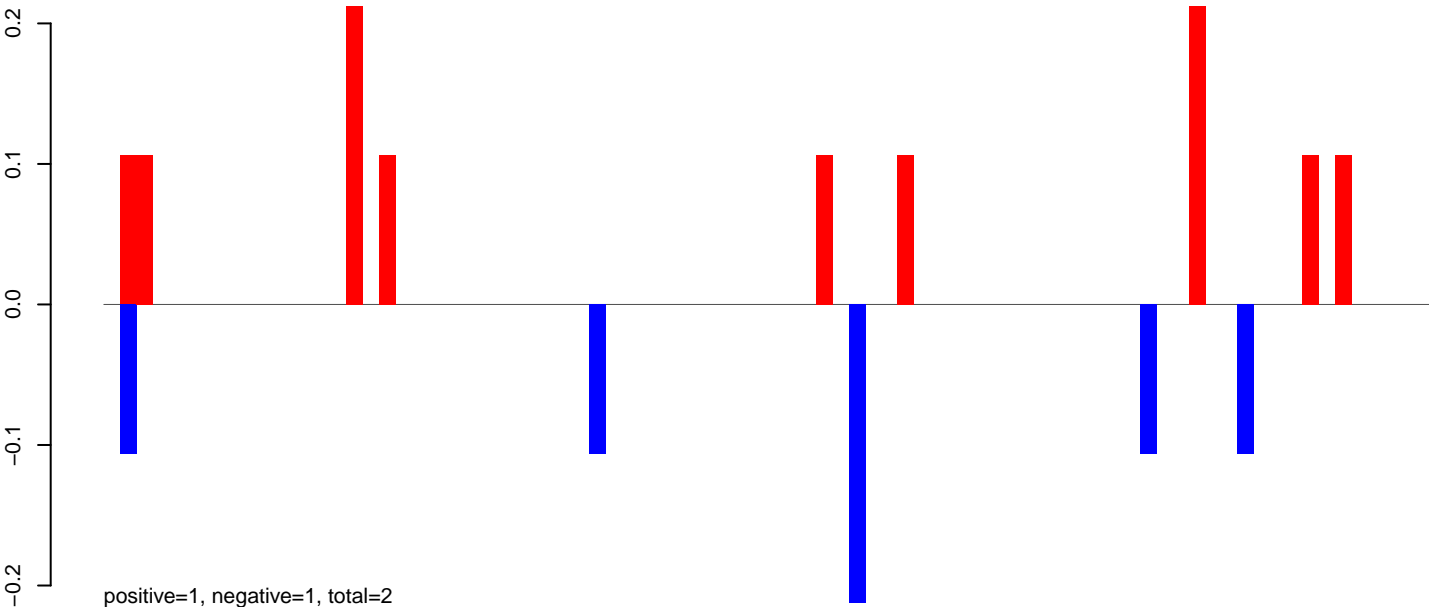
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AeAlbo_Larv_OA.rep



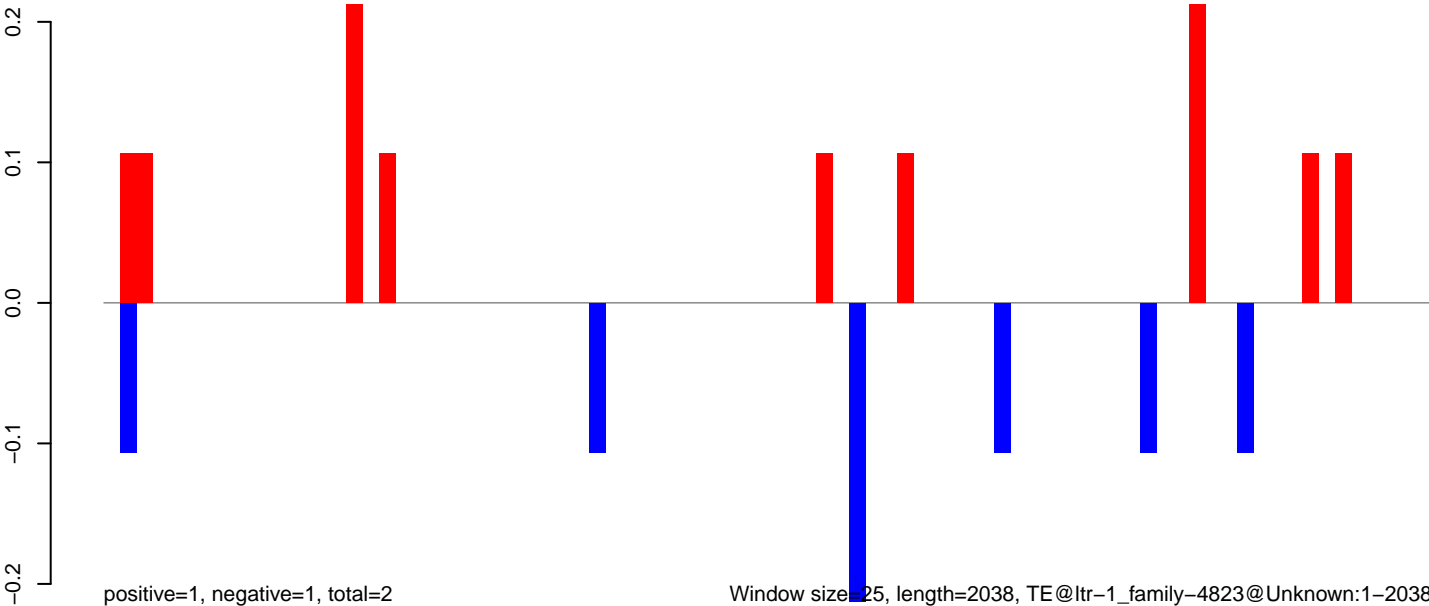
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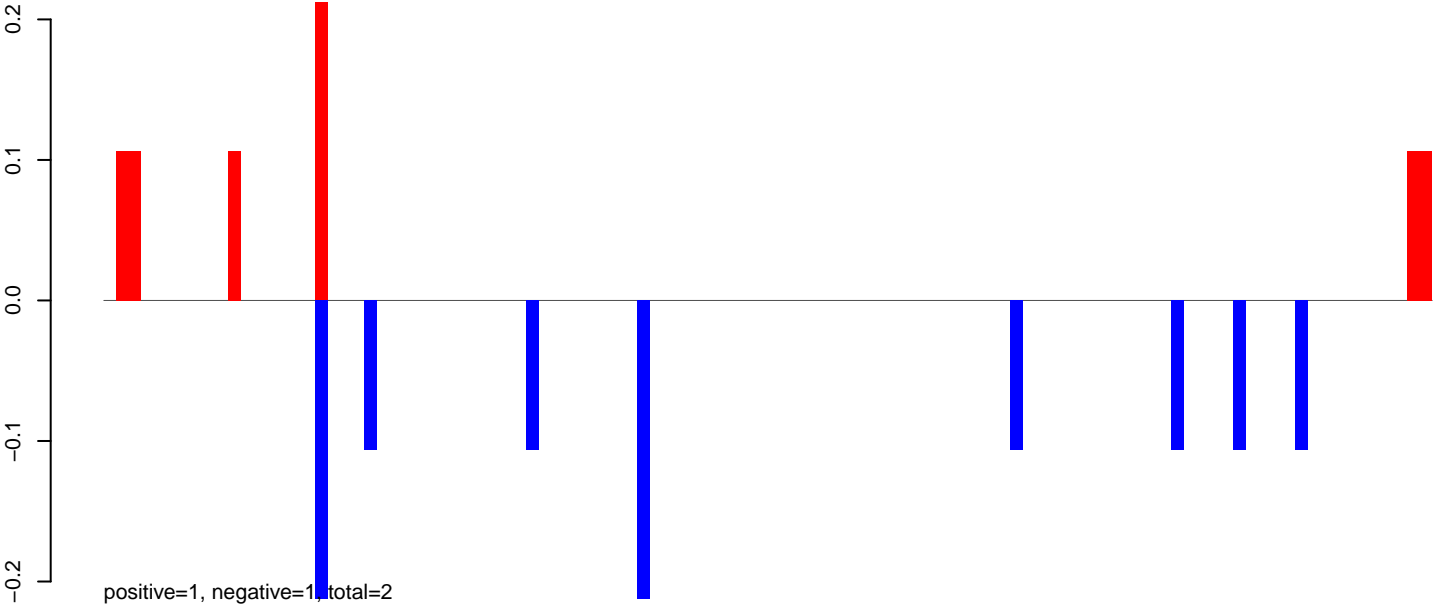
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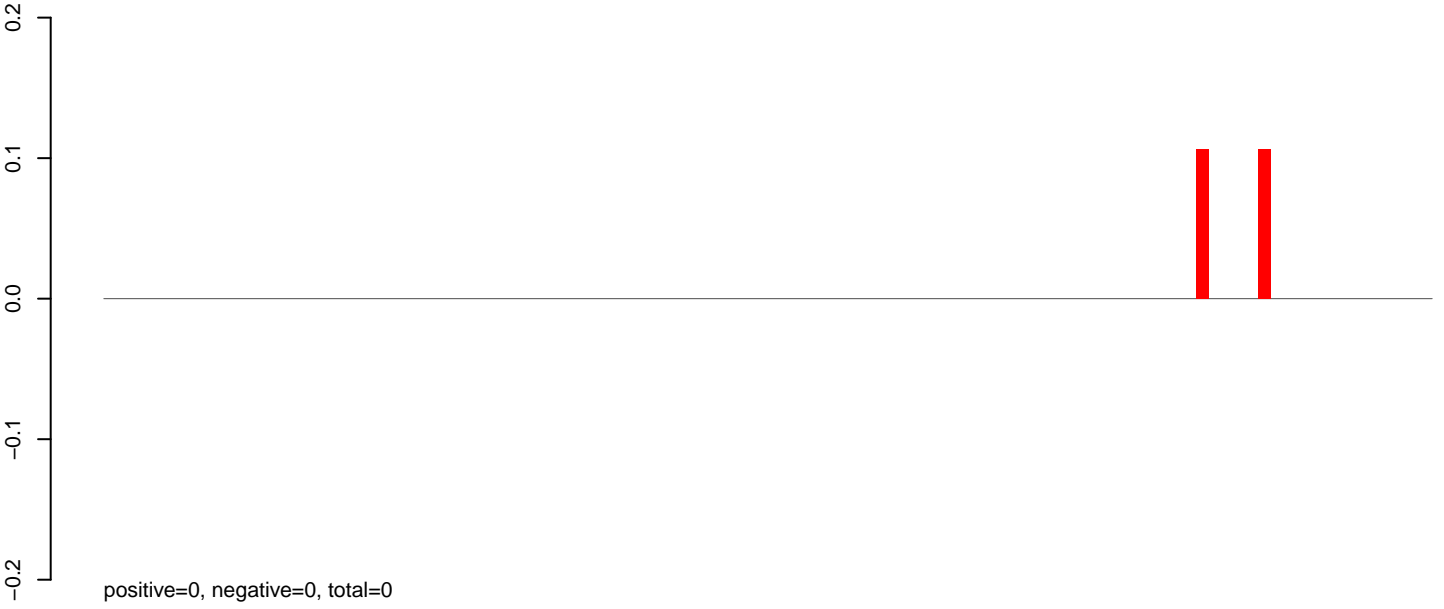
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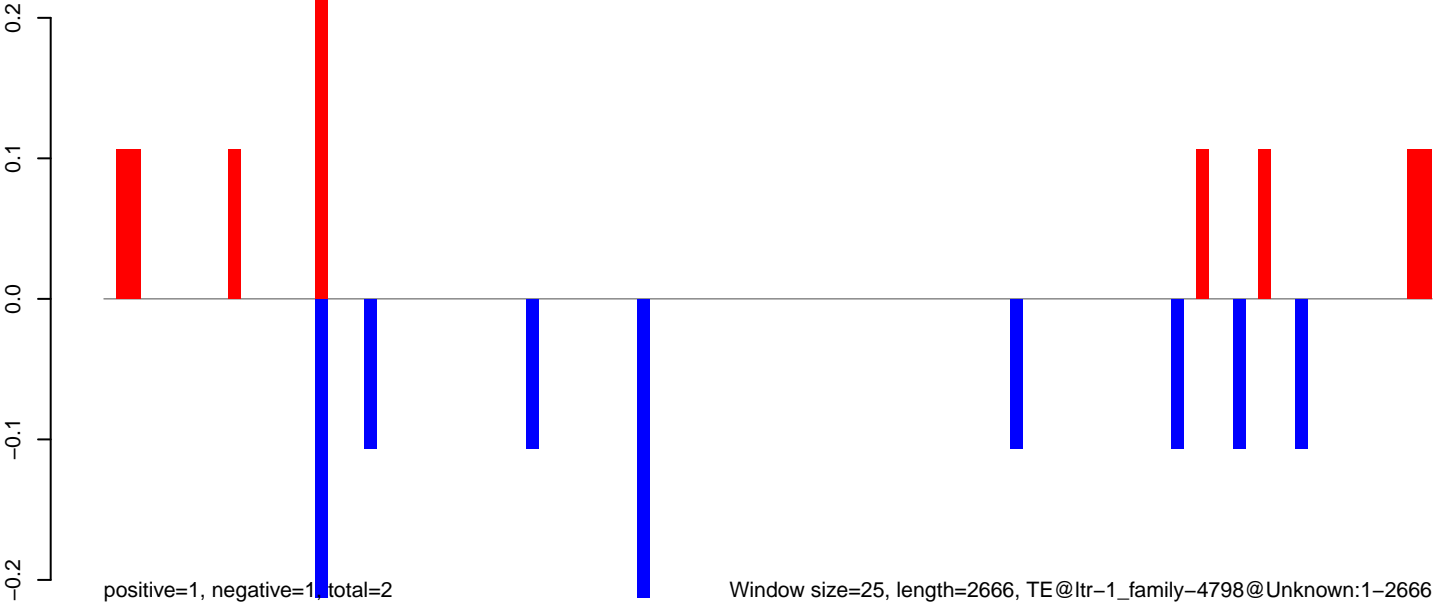
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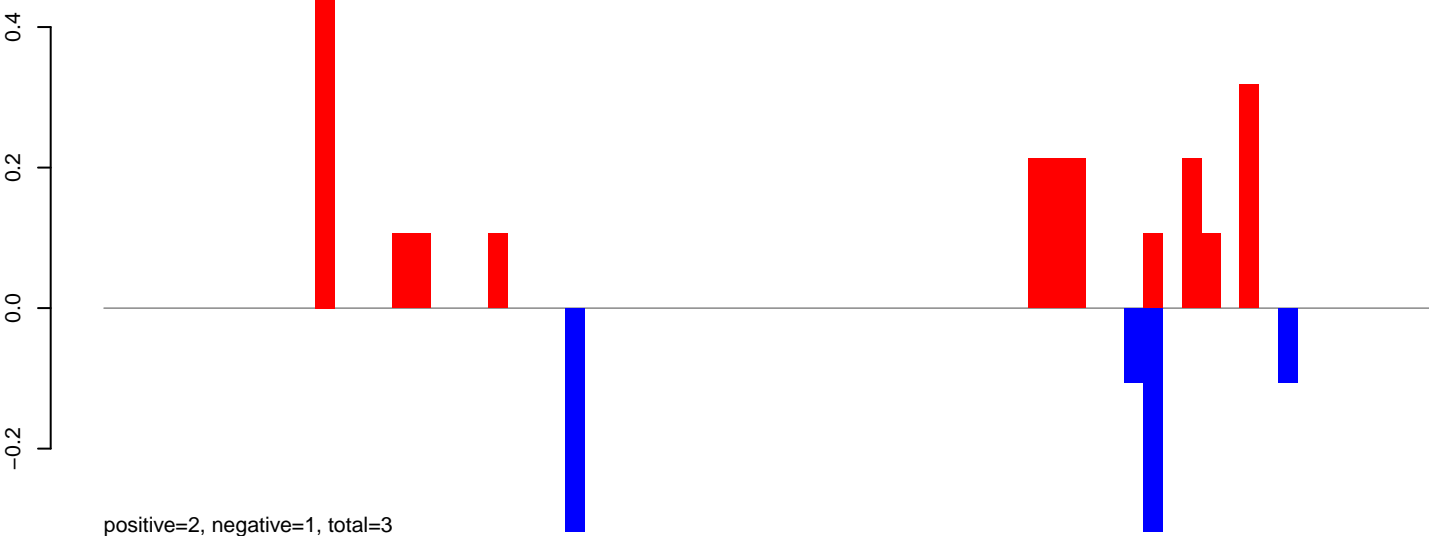
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AeAlbo_Larv_OA.rep



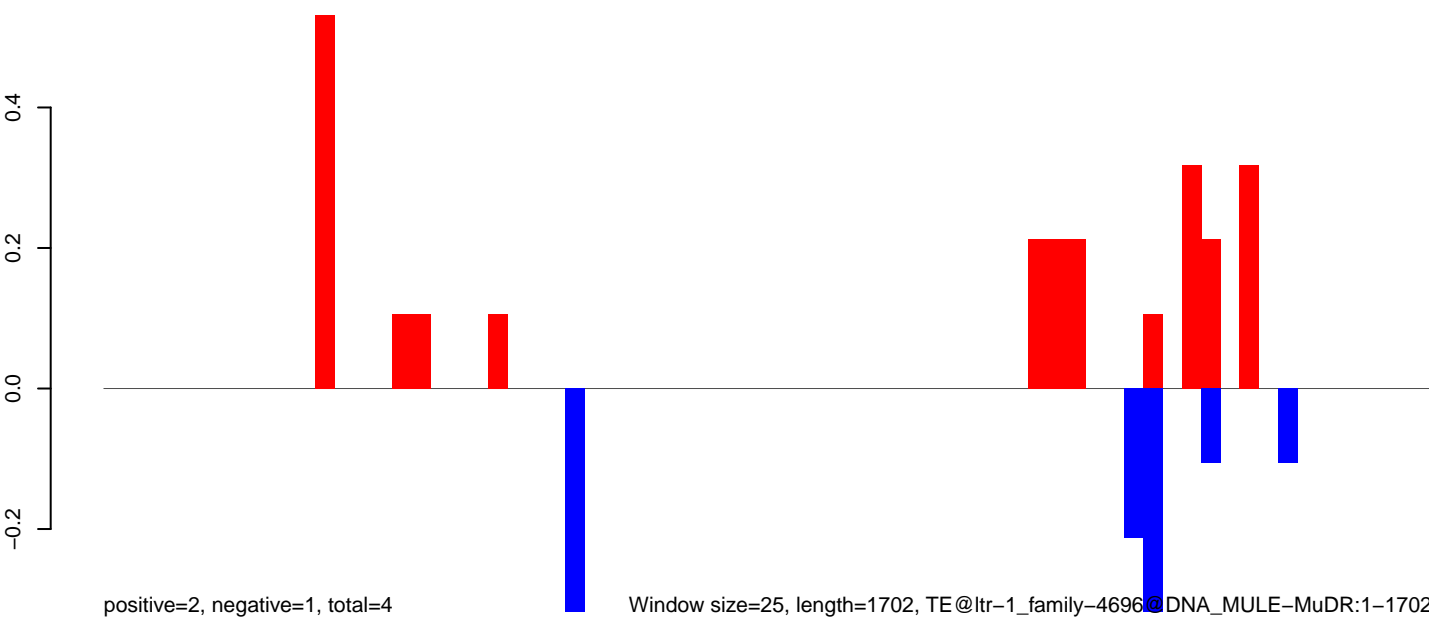
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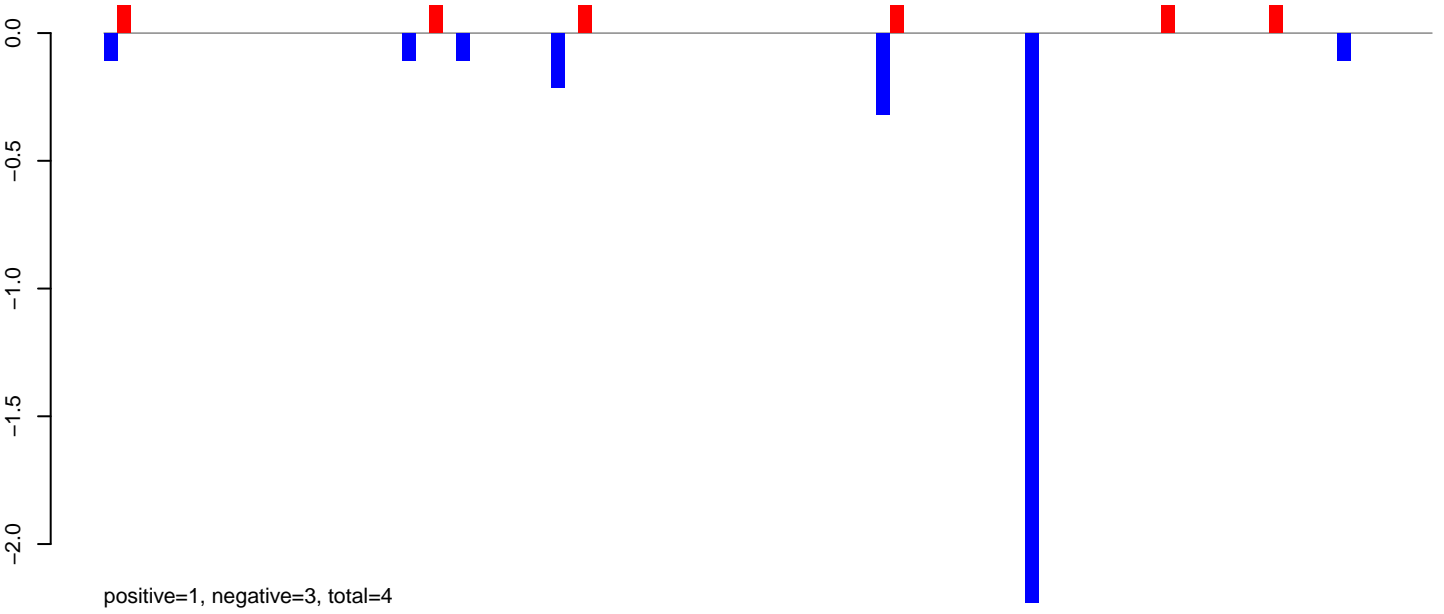
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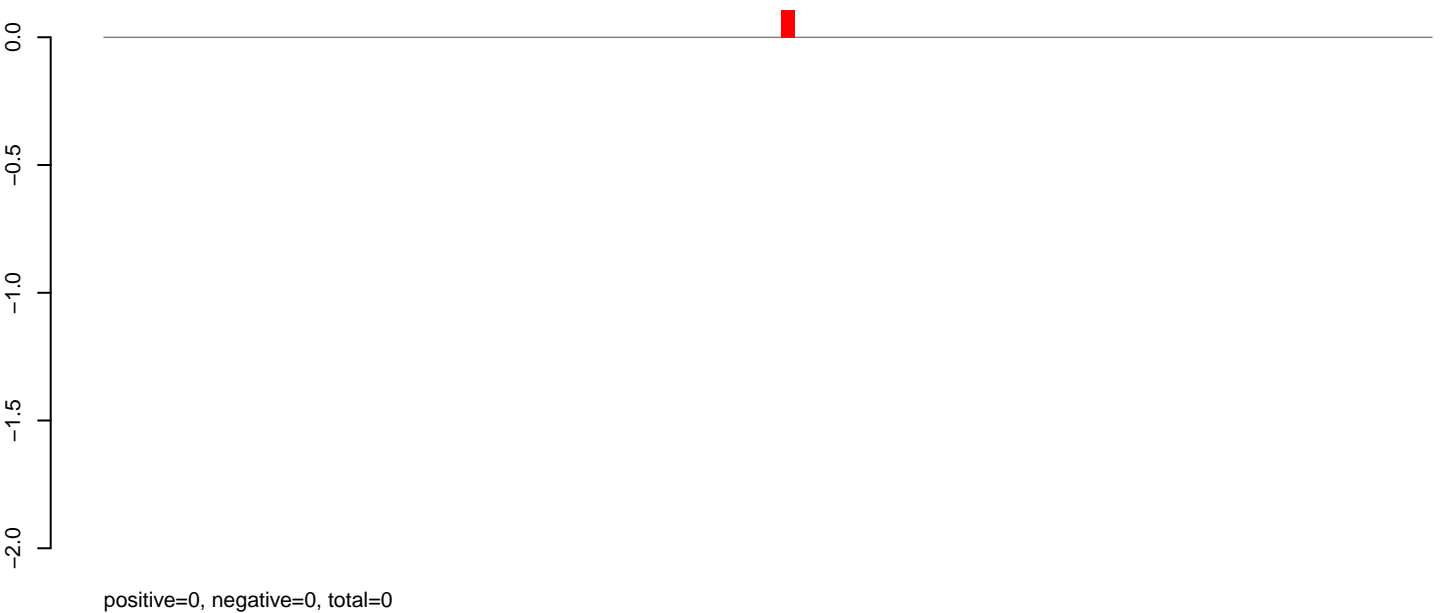
AeAlbo_Larv_OA.rep



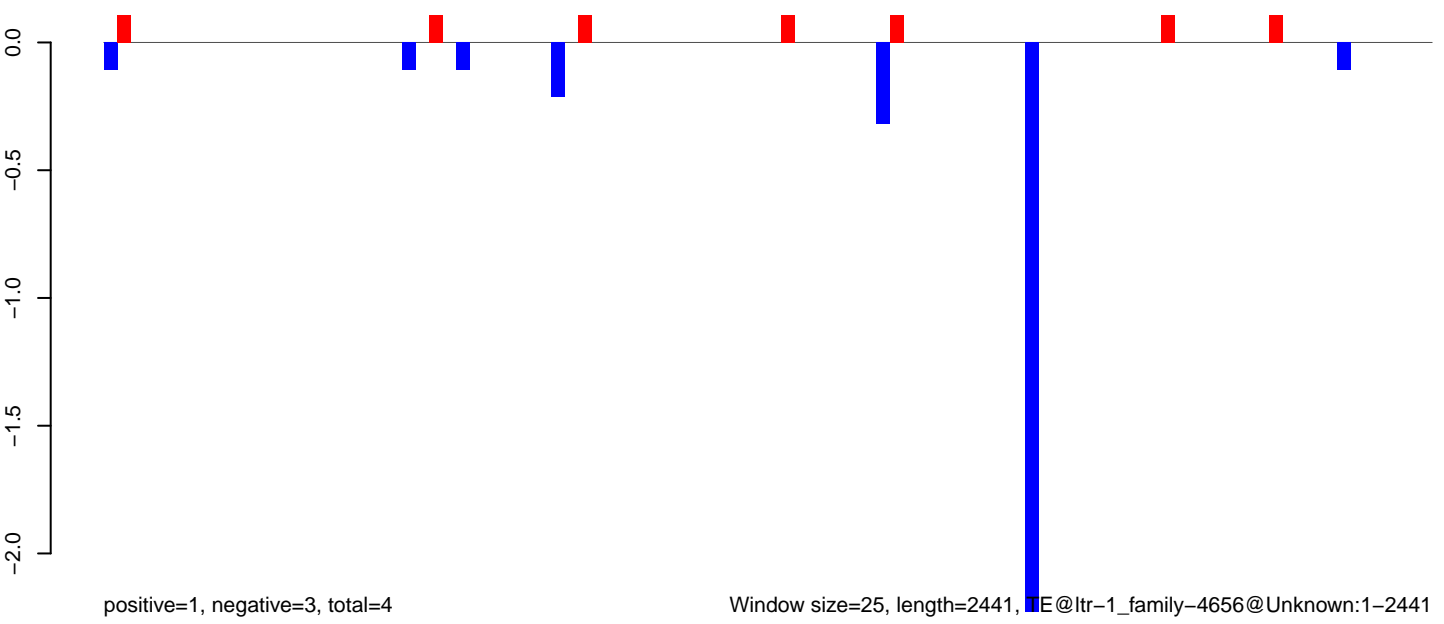
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



Window size=25, length=2441, TE@ltr-1_family-4656@Unknown:1-2441

AeAlbo_Larv_OA.18_23.rep



positive=48, negative=1, total=48

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Larv_OA.rep

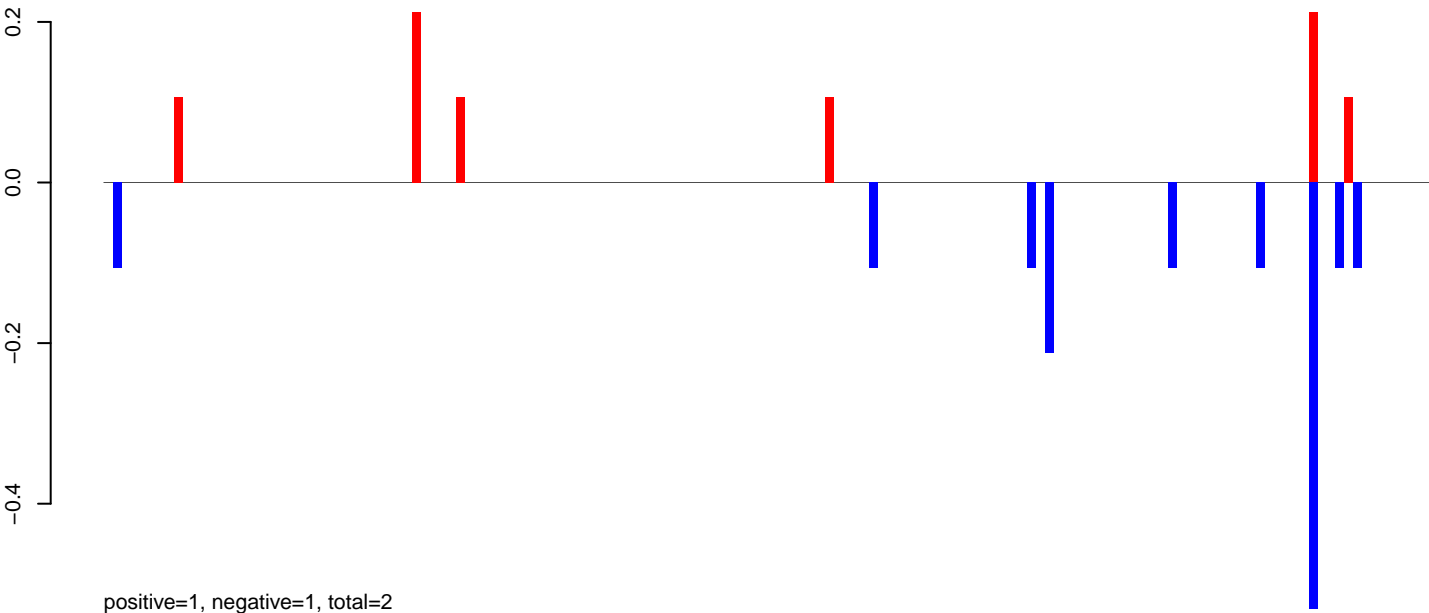


positive=48, negative=1, total=48

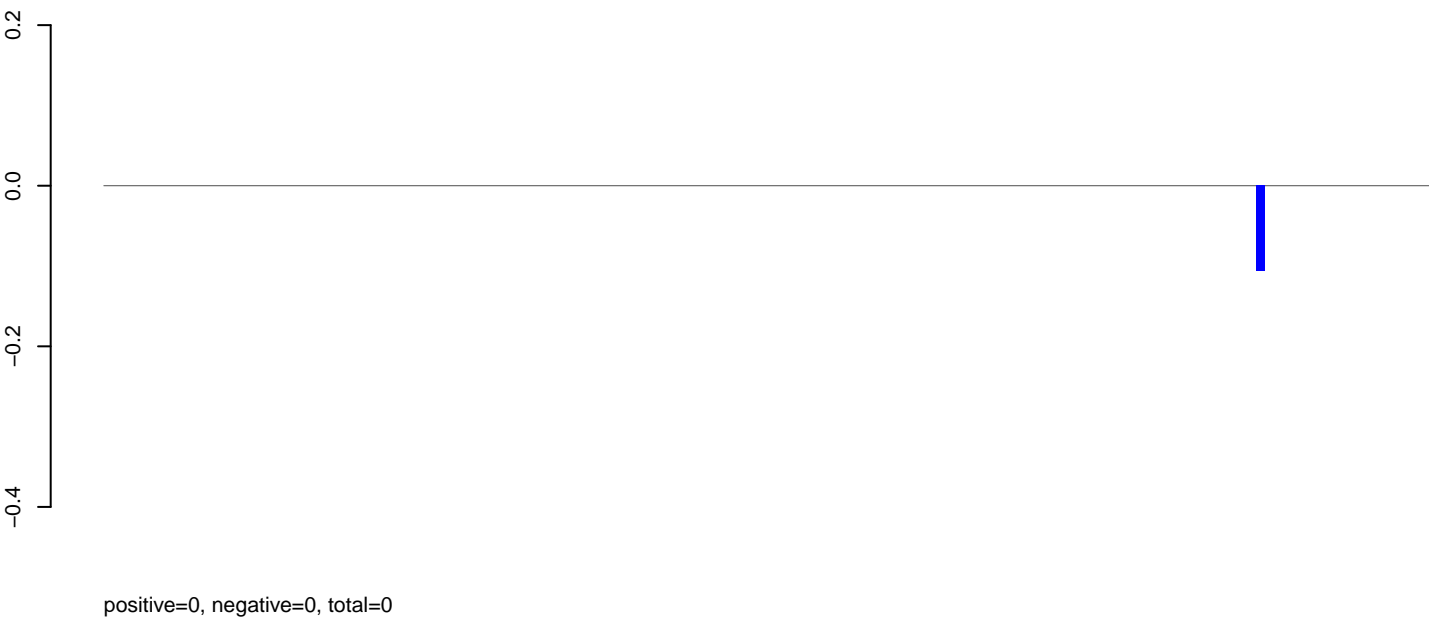
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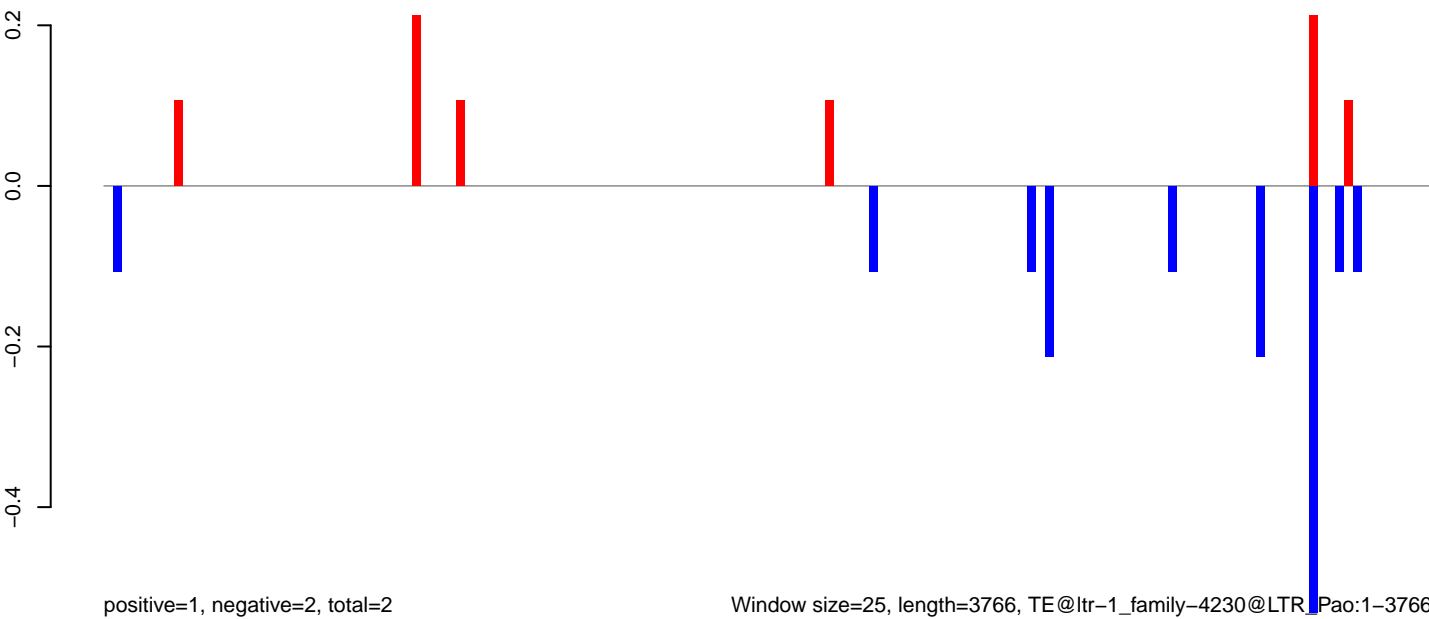
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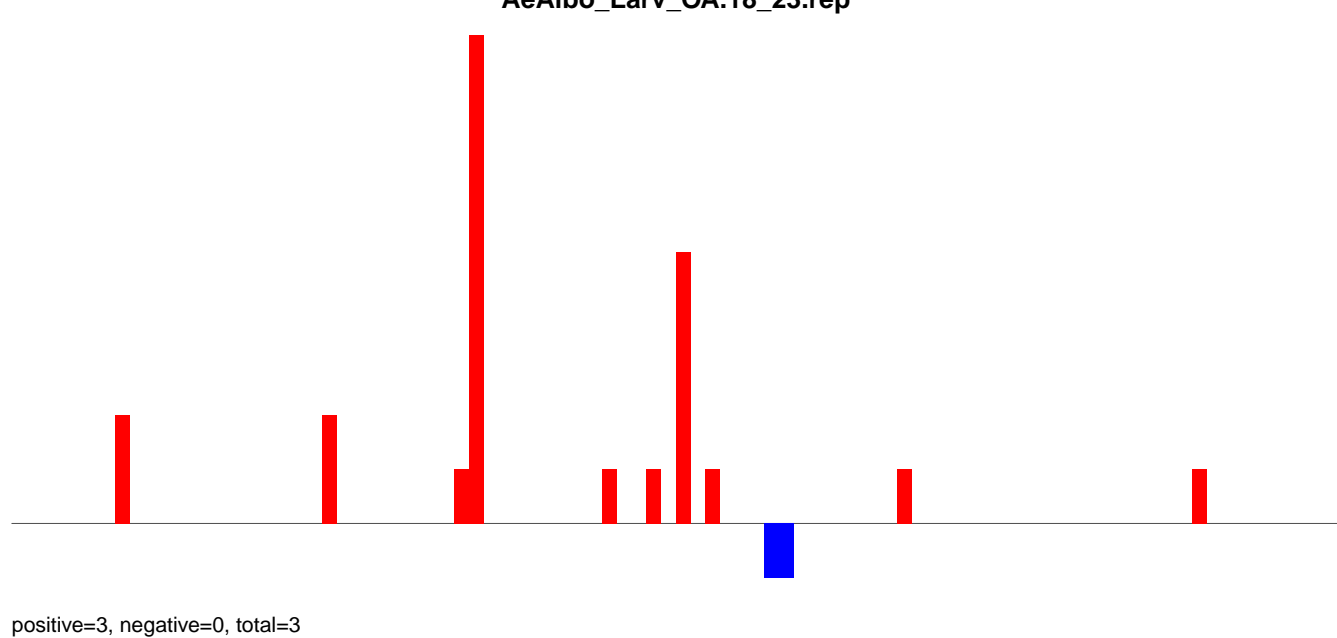
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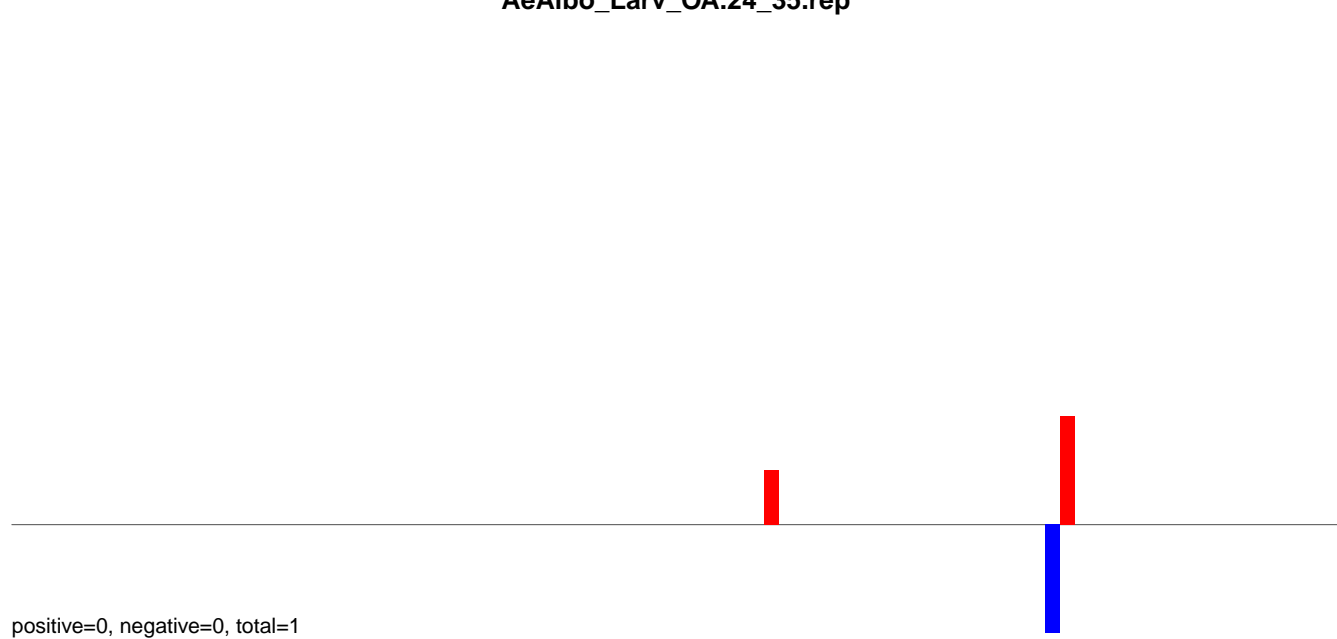
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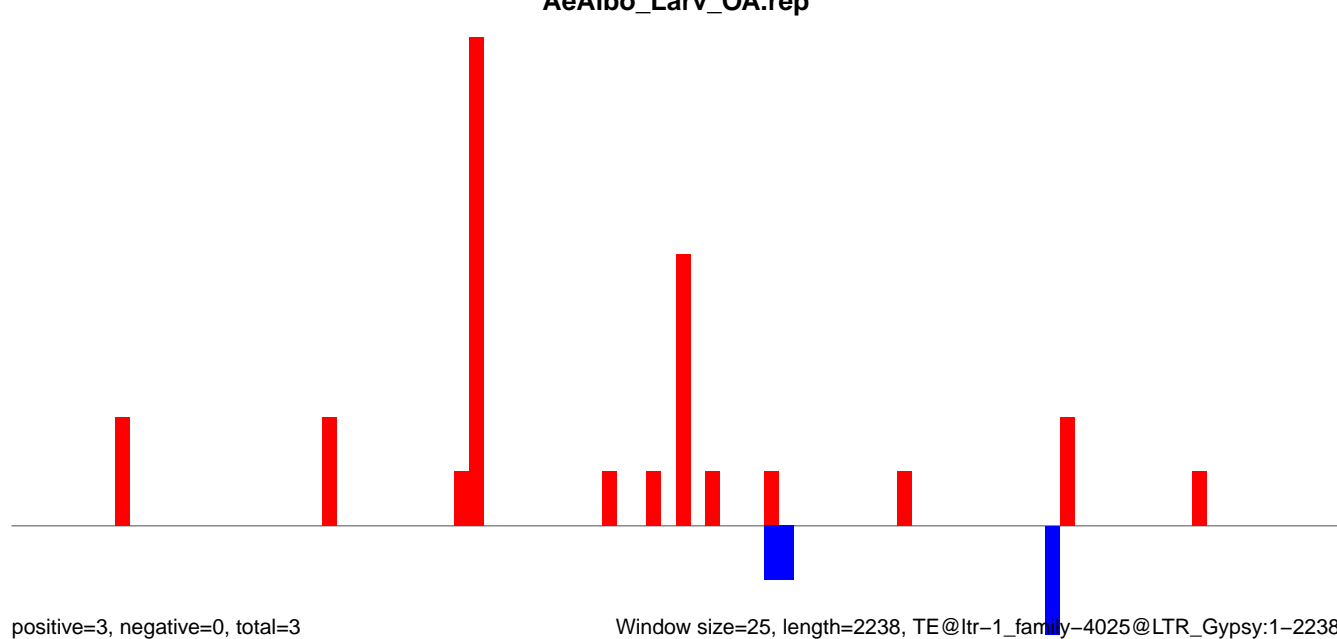
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AeAlbo_Larv_OA.24_35.rep

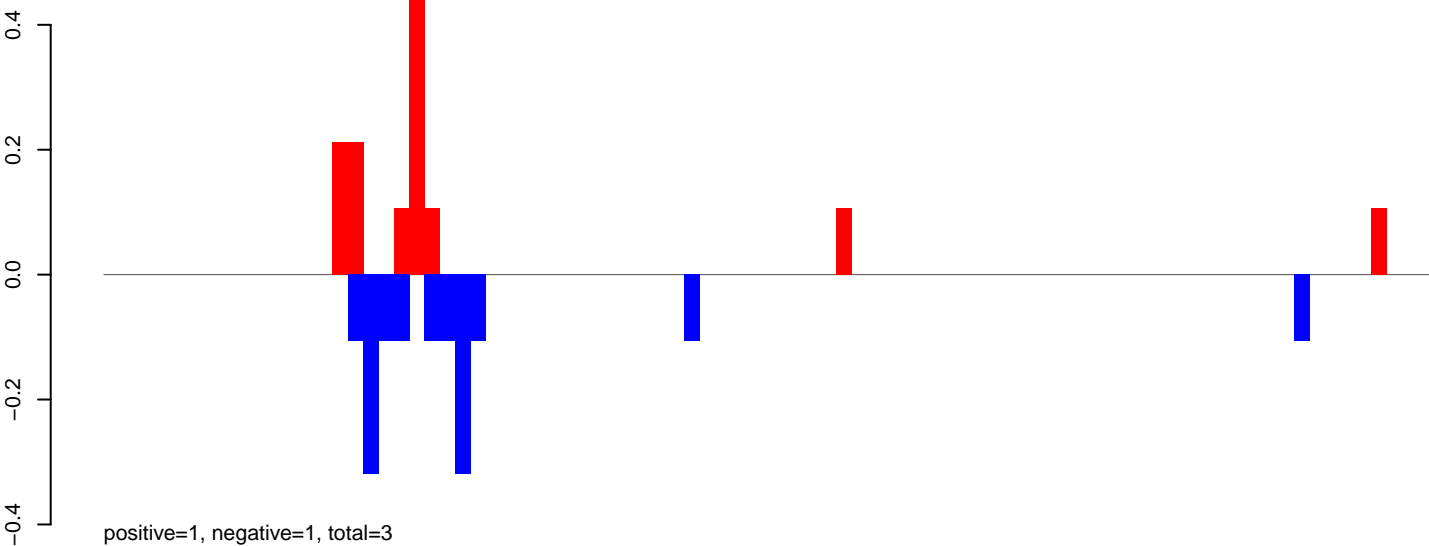


AeAlbo_Larv_OA.rep

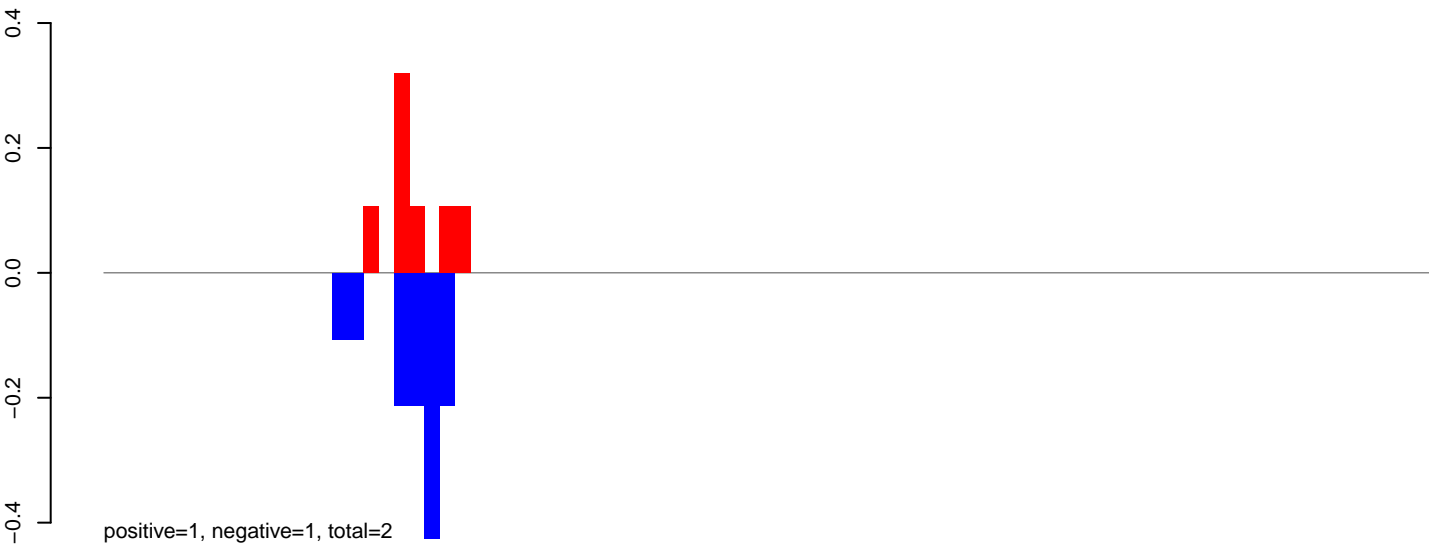


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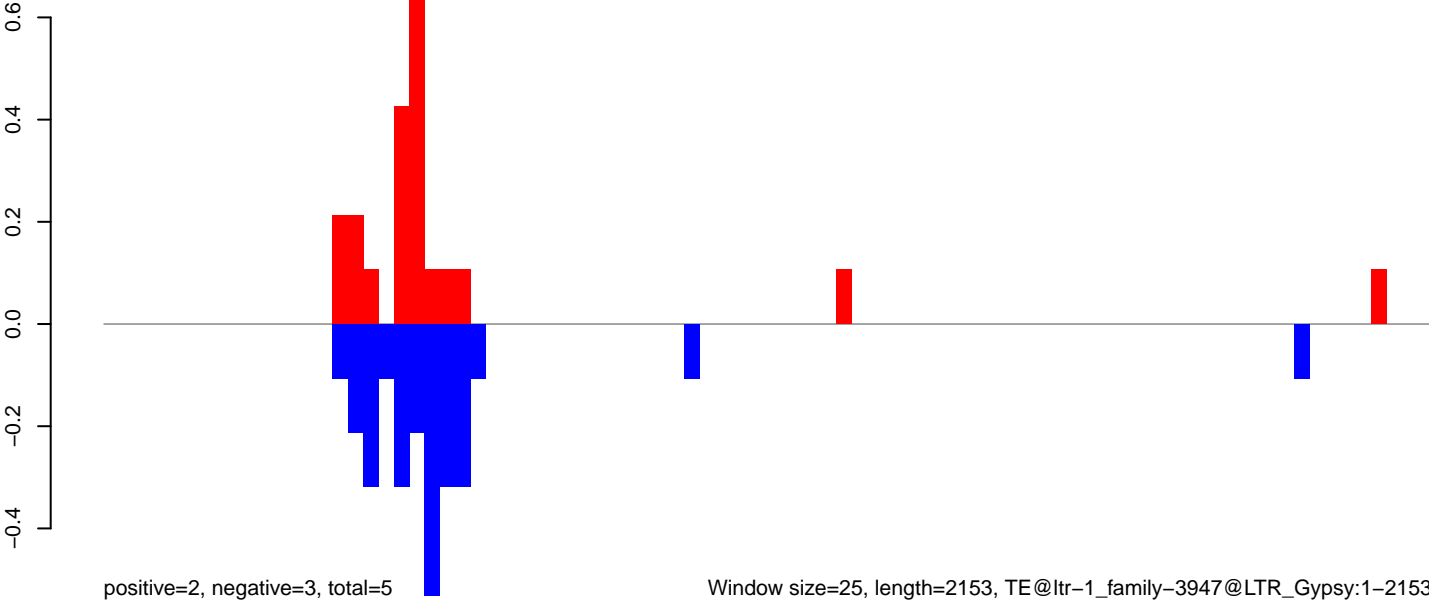
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

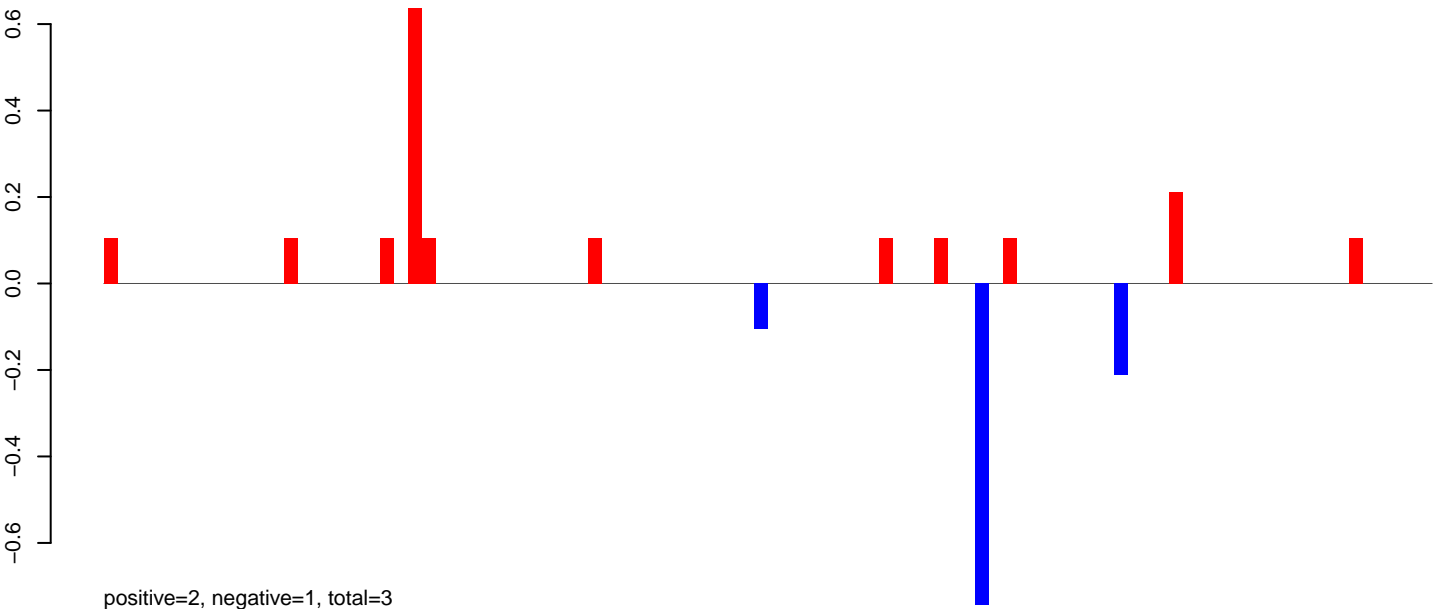


AeAlbo_Larv_OA.rep

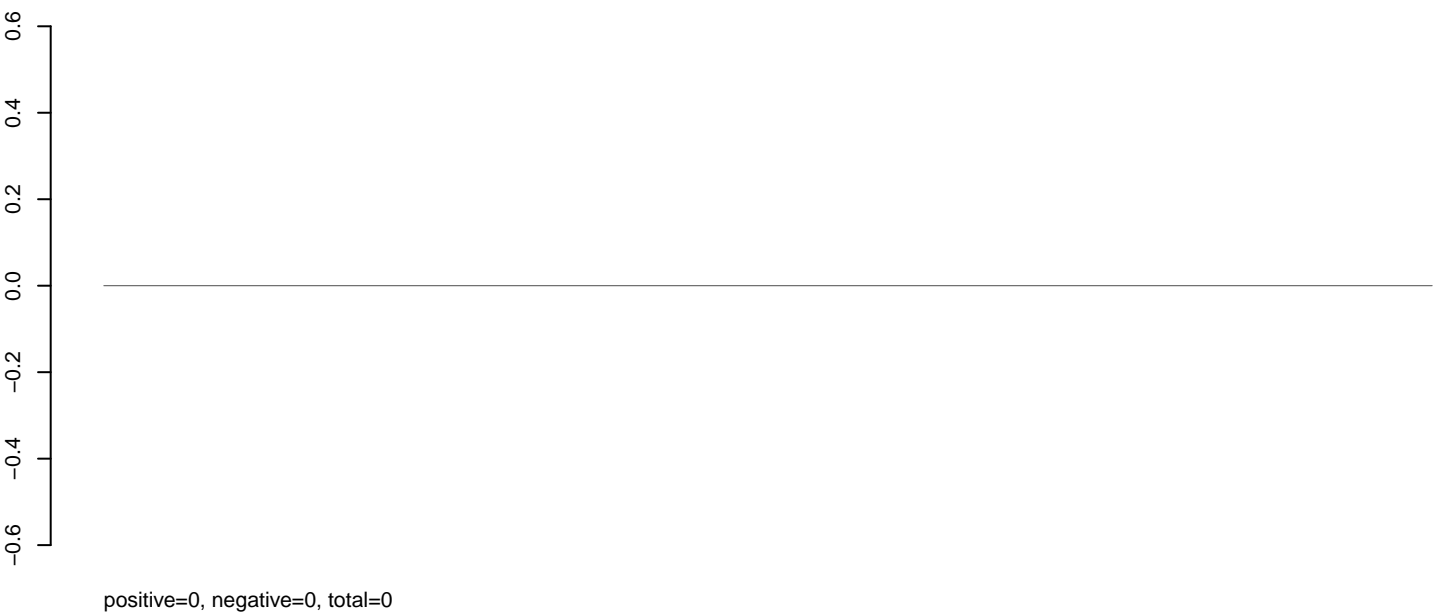


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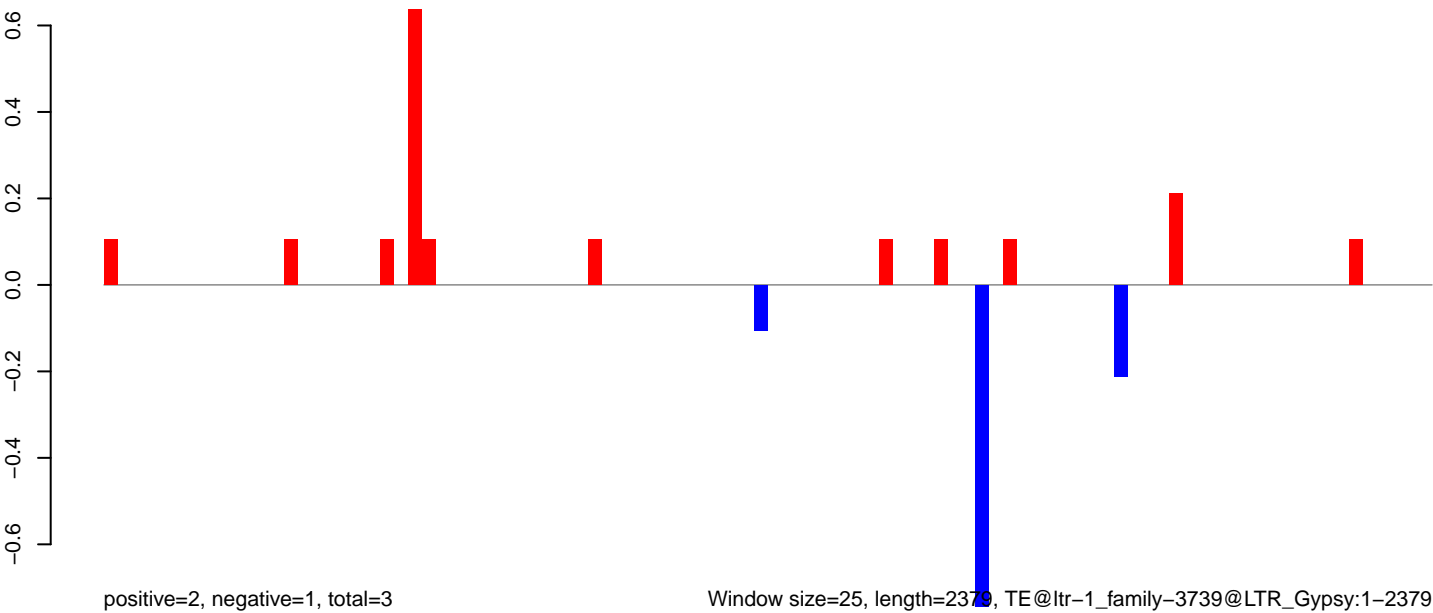
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

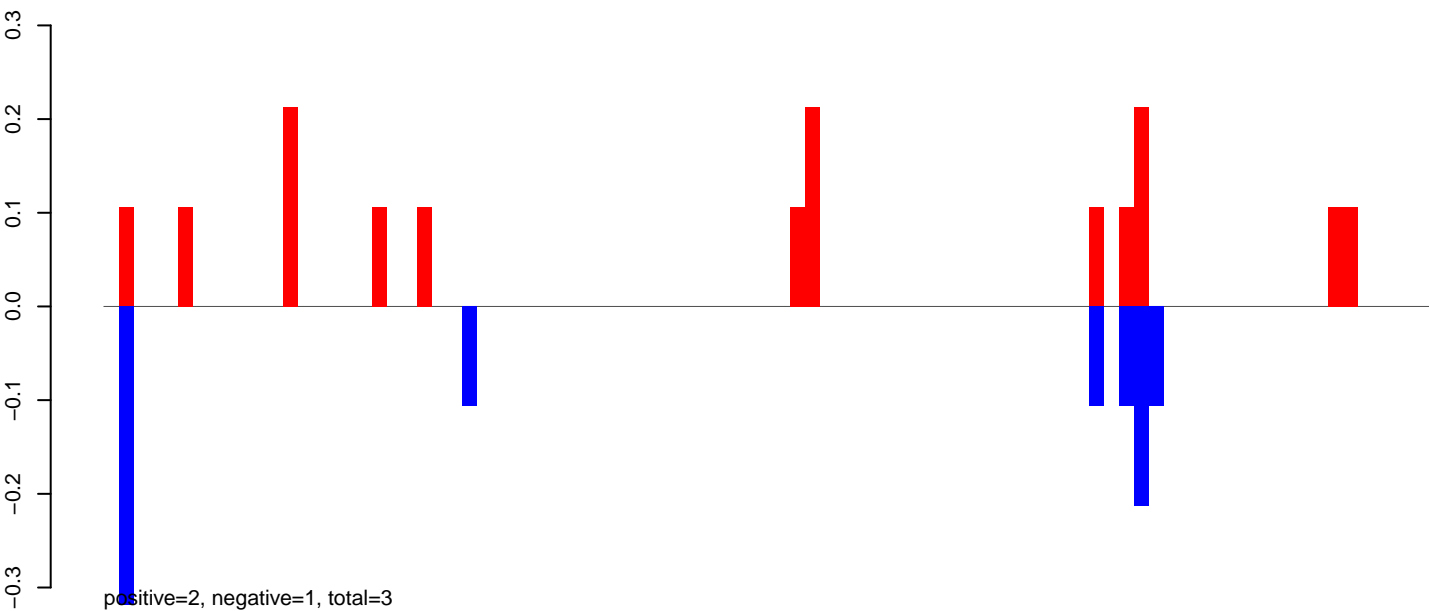


AeAlbo_Larv_OA.rep

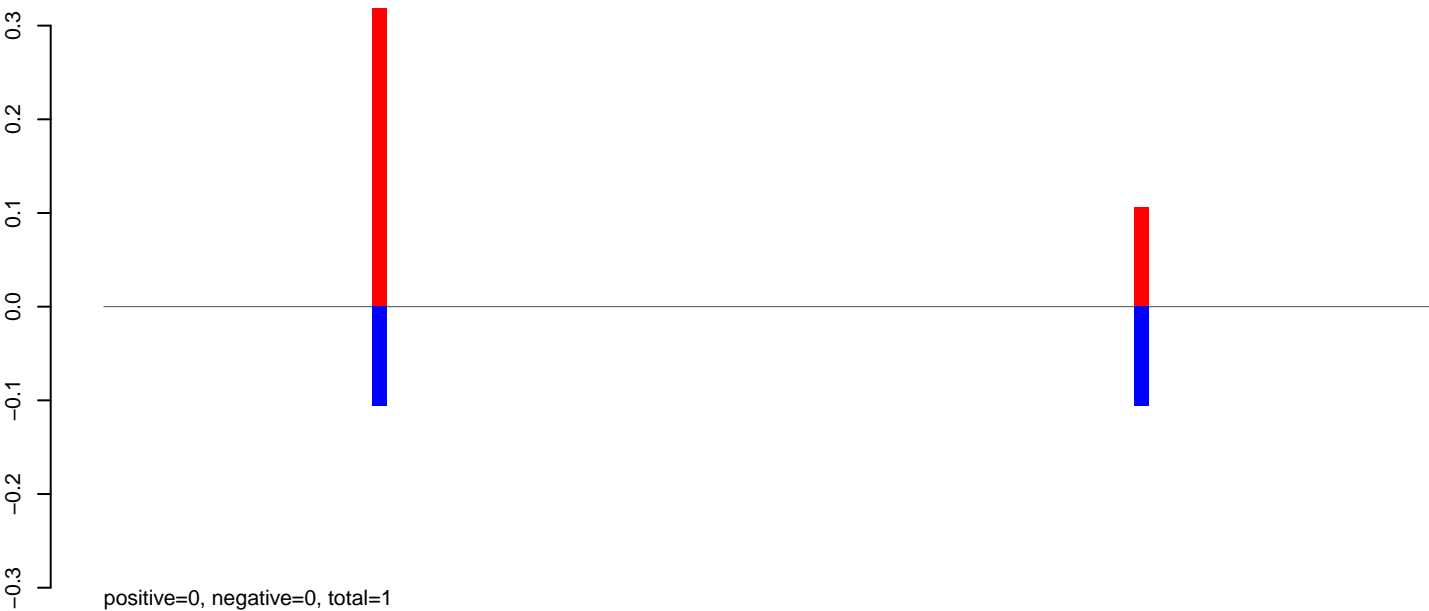


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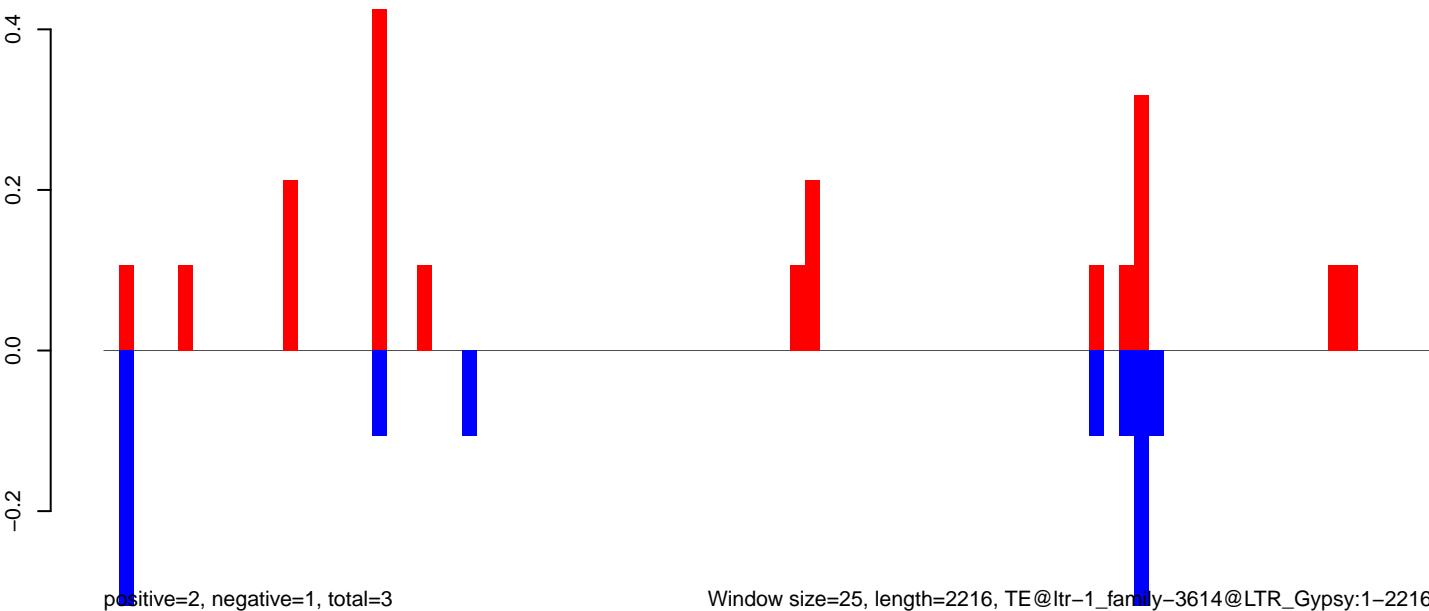
AeAlbo_Larv_OA.18_23.rep



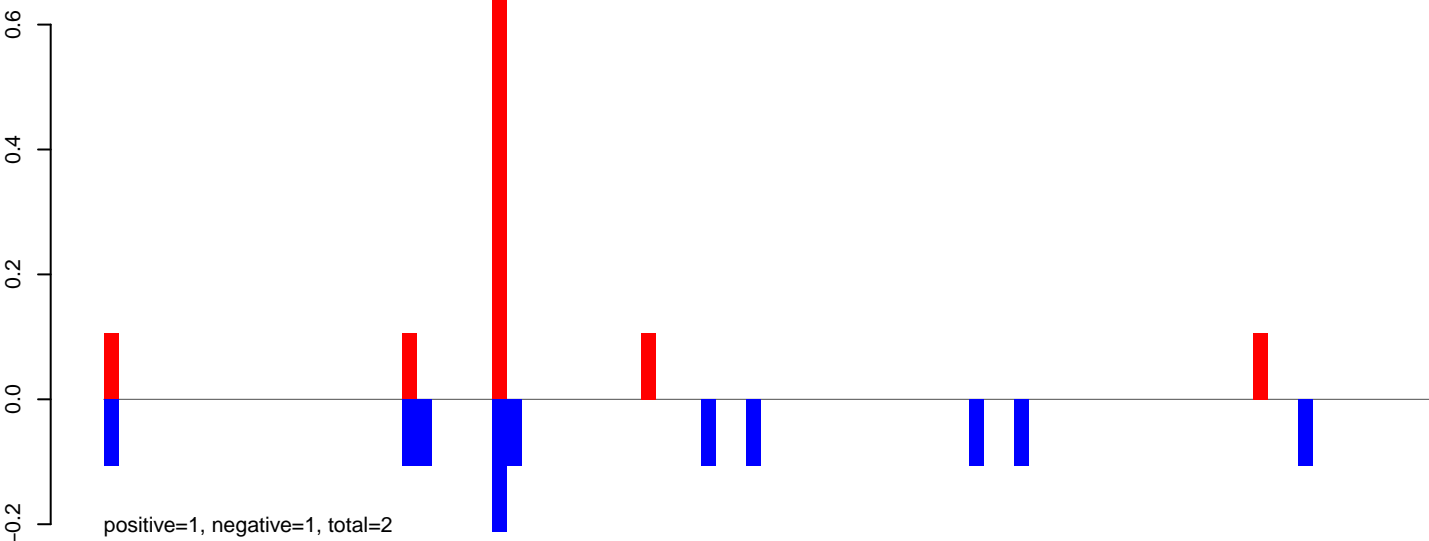
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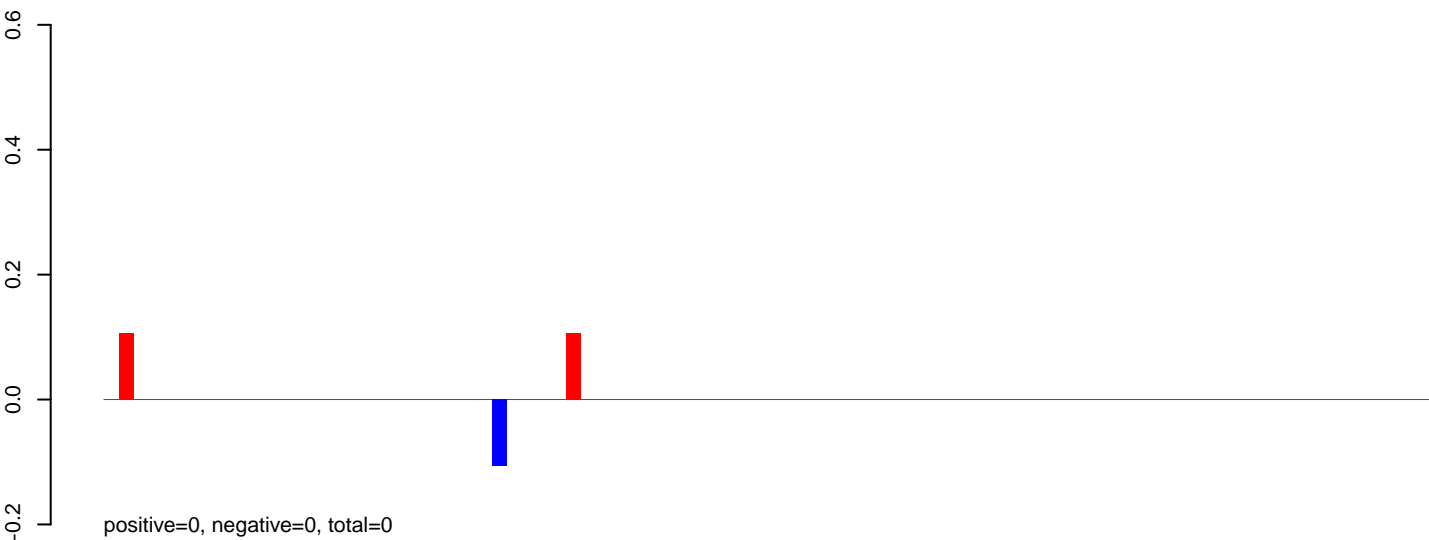
AeAlbo_Larv_OA.rep



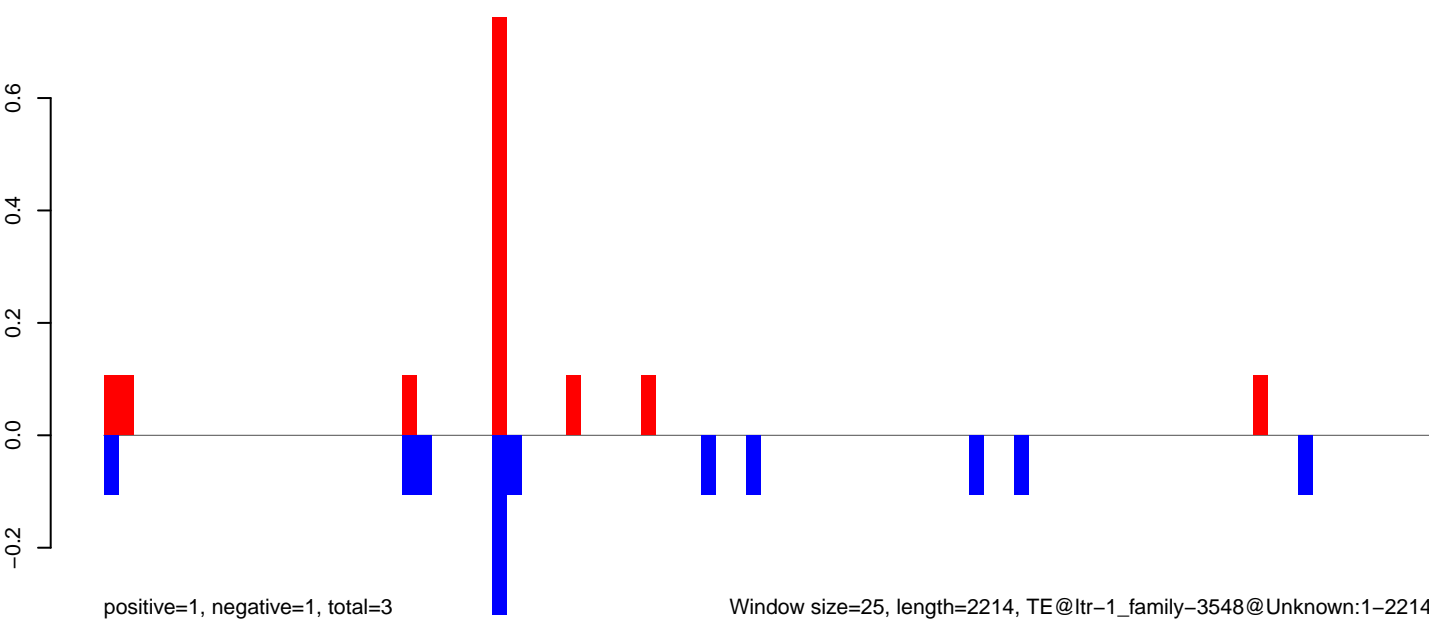
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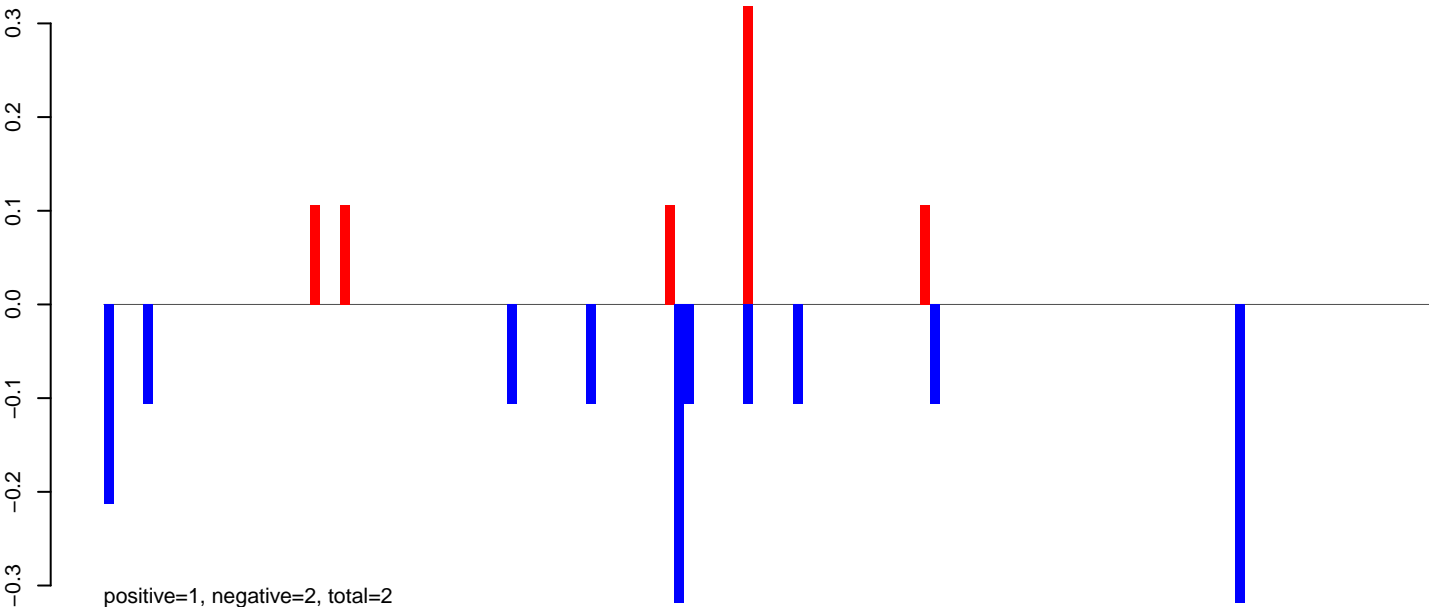
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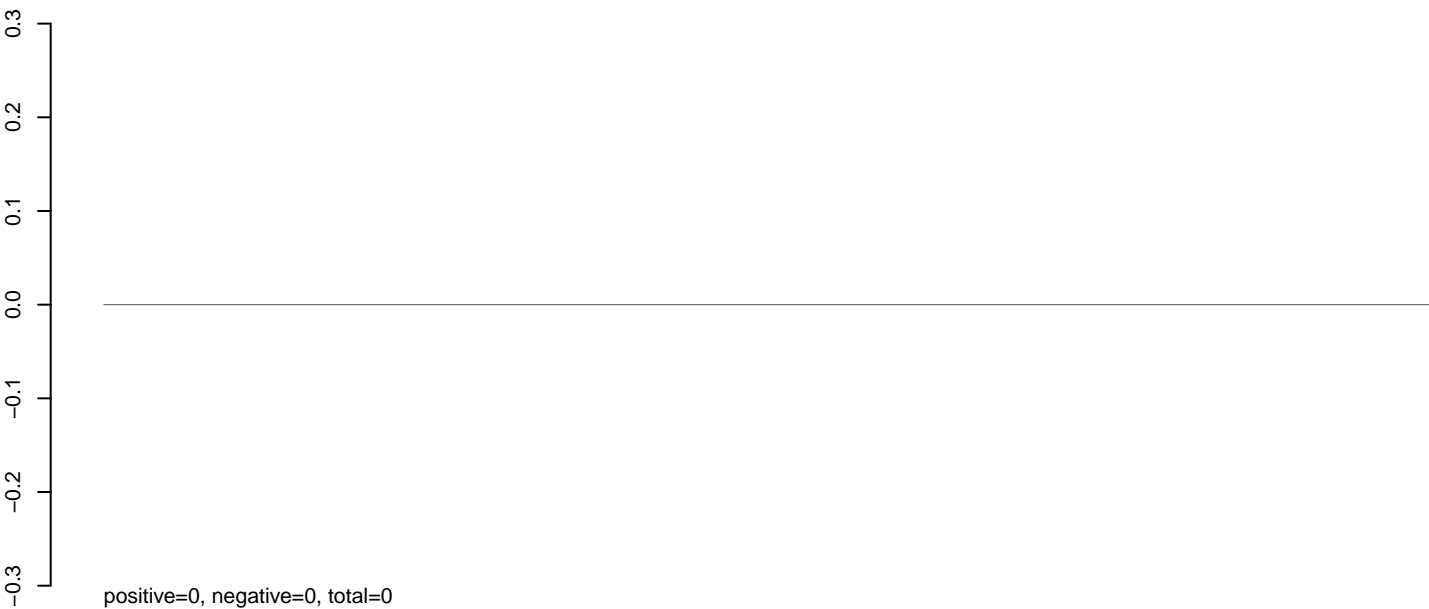
AeAlbo_Larv_OA.rep



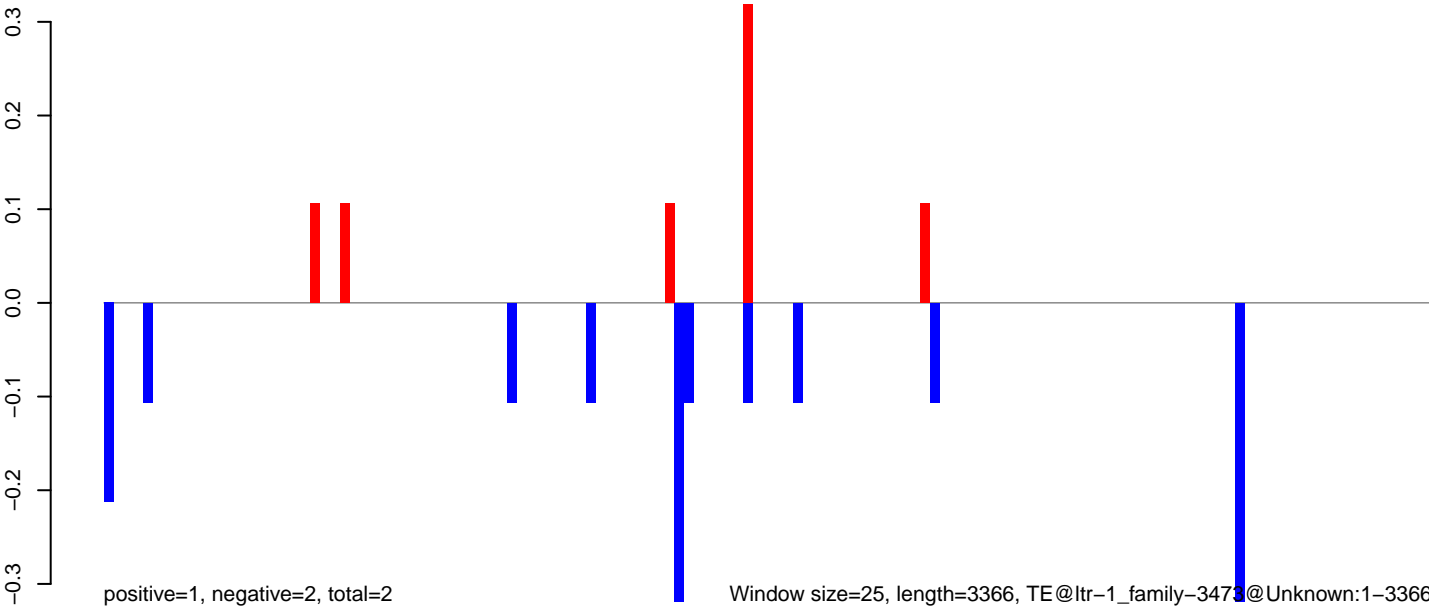
AeAlbo_Larv_OA.18_23.rep



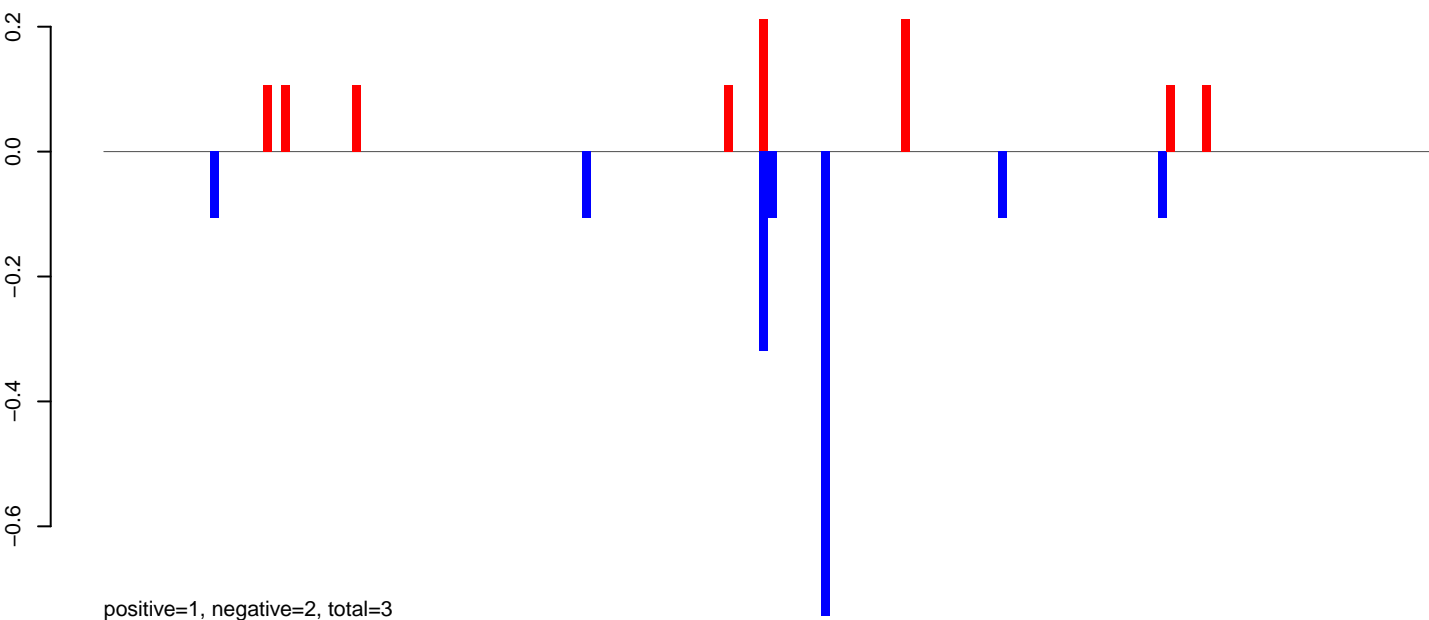
AeAlbo_Larv_OA.24_35.rep



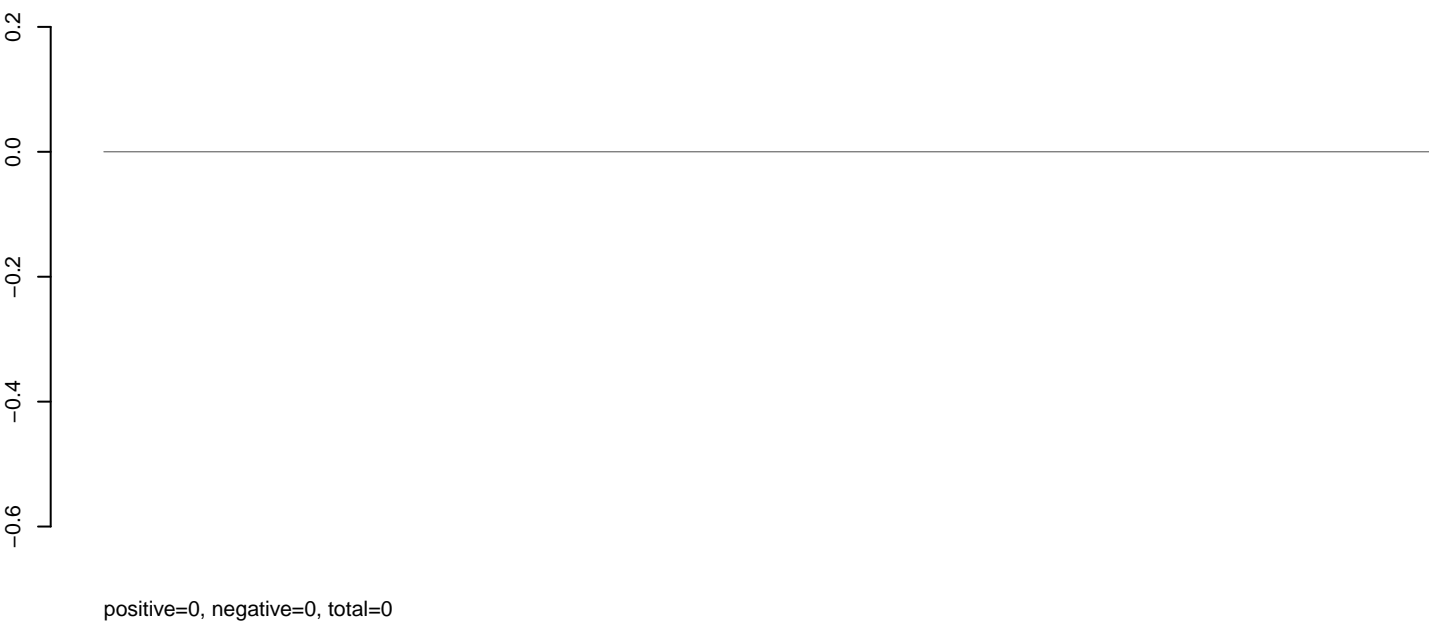
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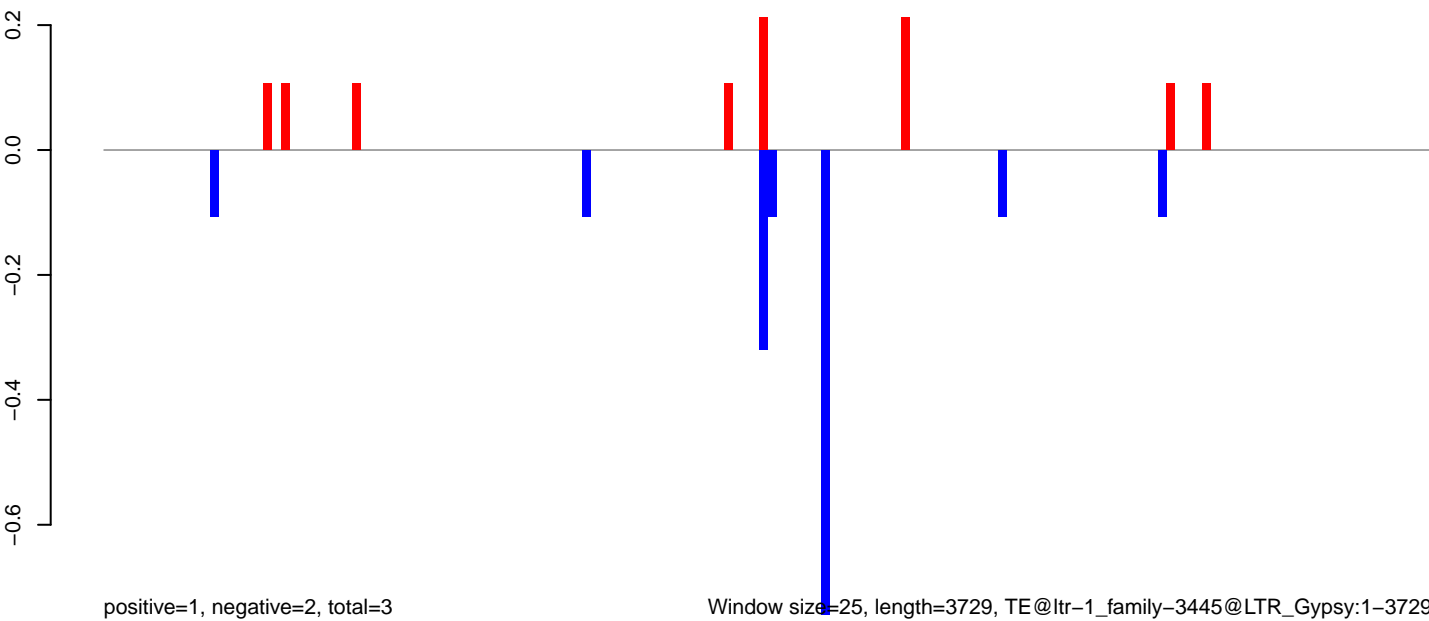
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

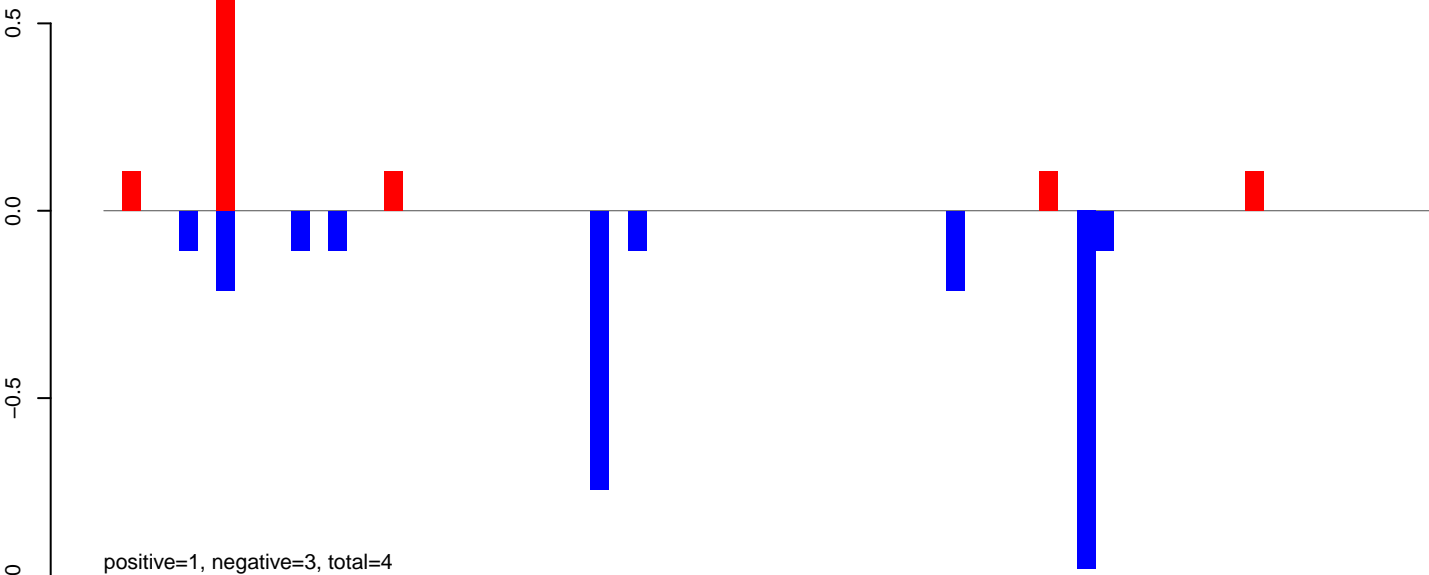


AeAlbo_Larv_OA.rep

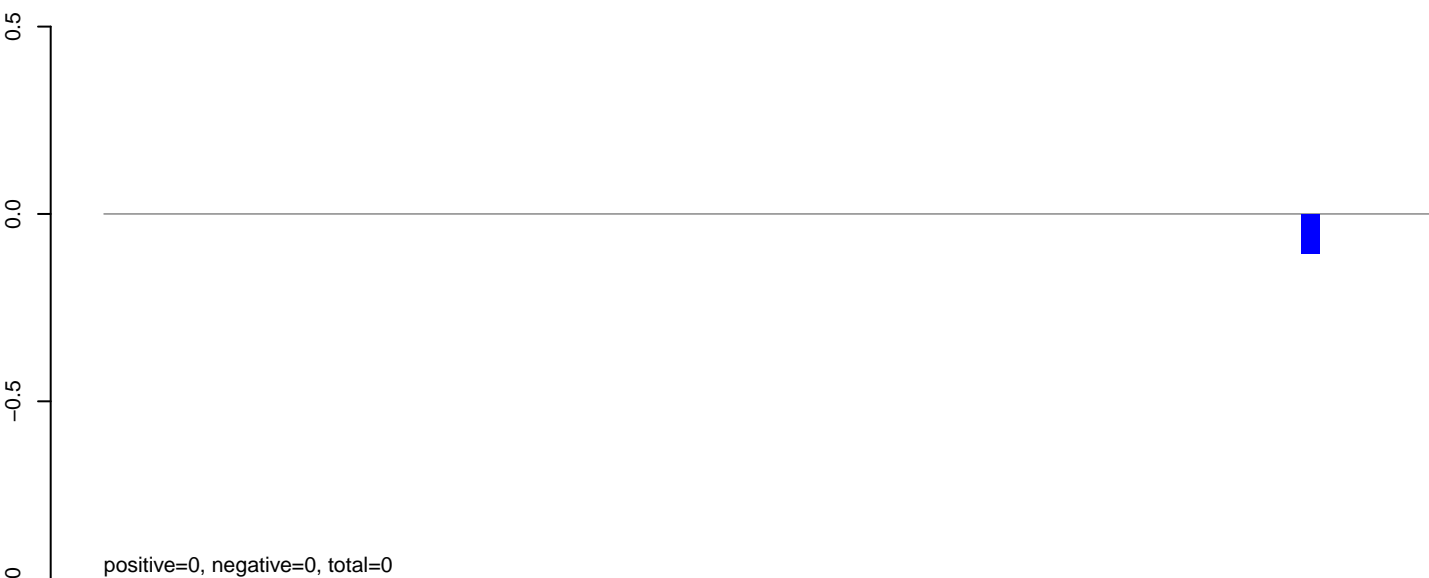


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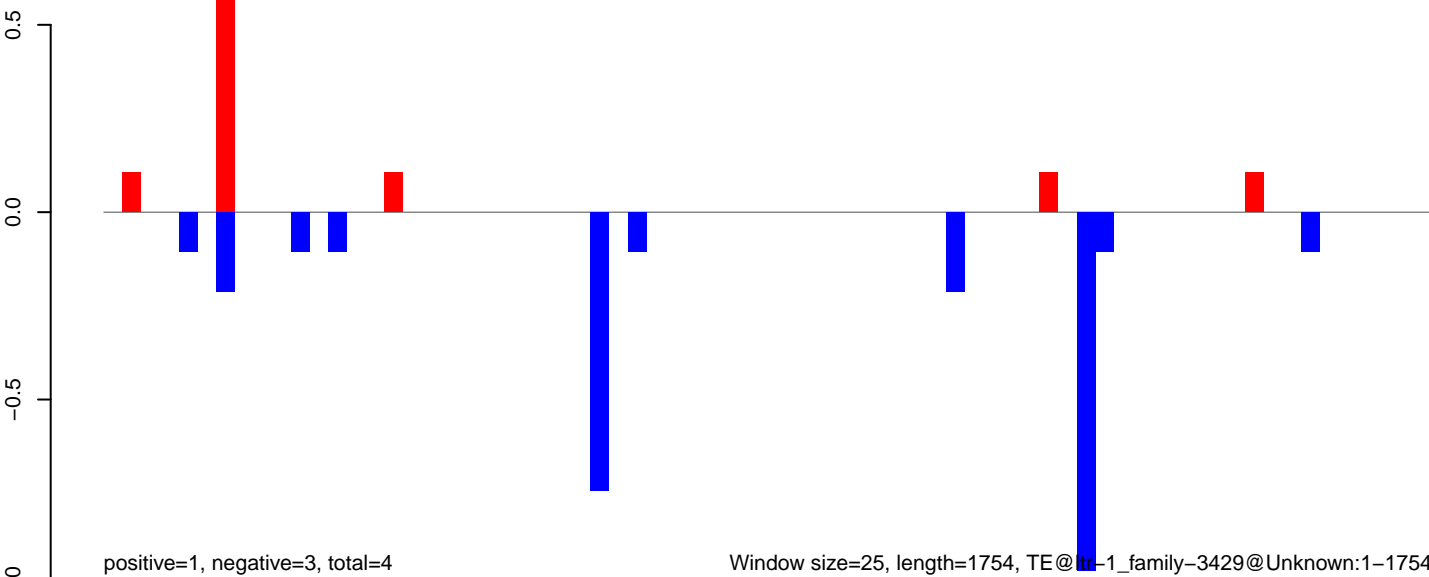
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AeAlbo_Larv_OA.24_35.rep

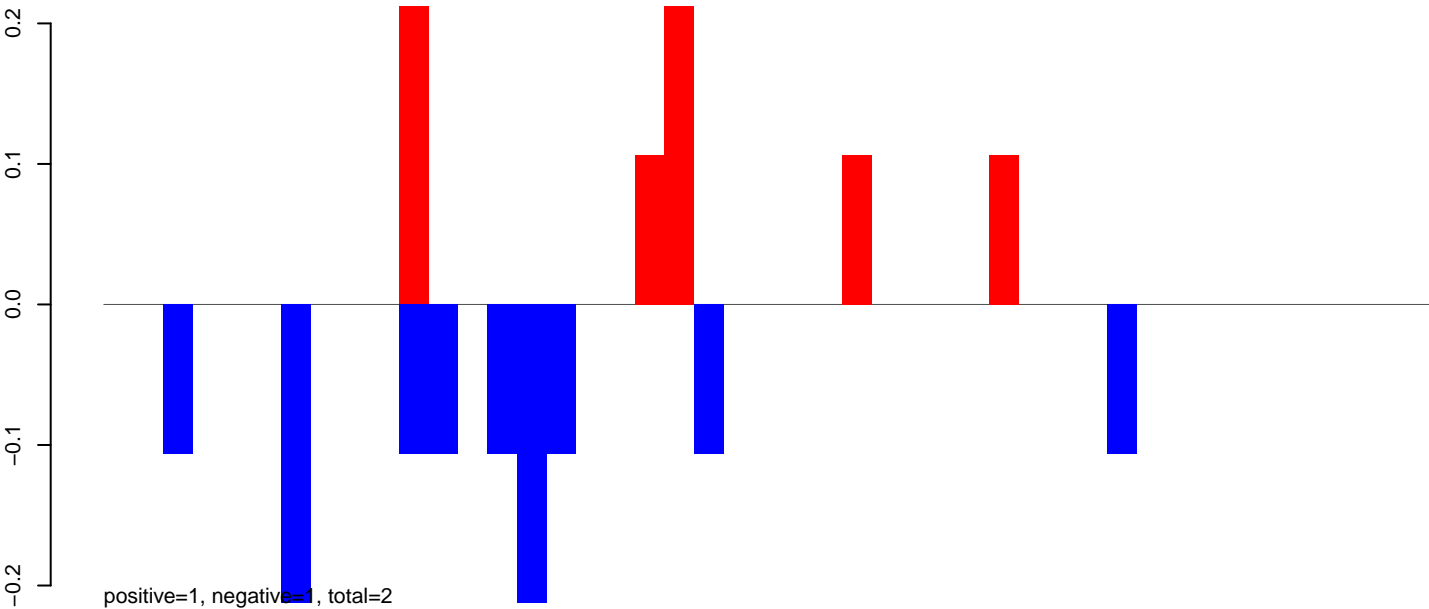


AeAlbo_Larv_OA.rep

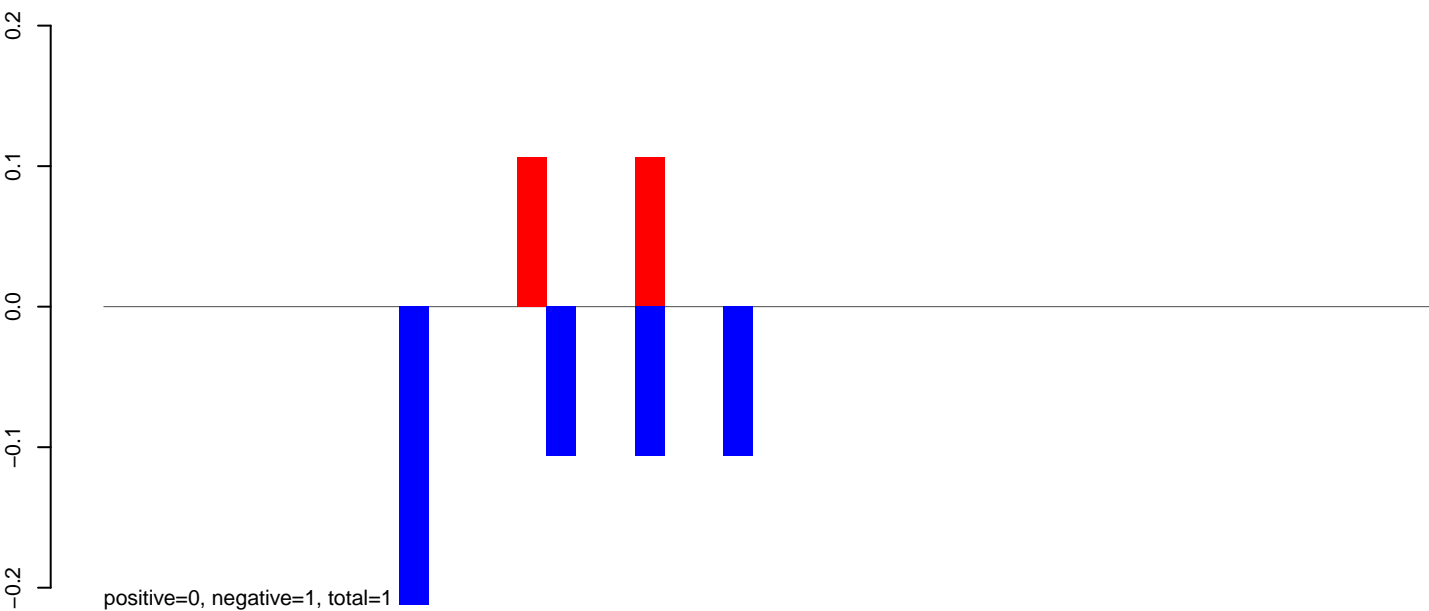


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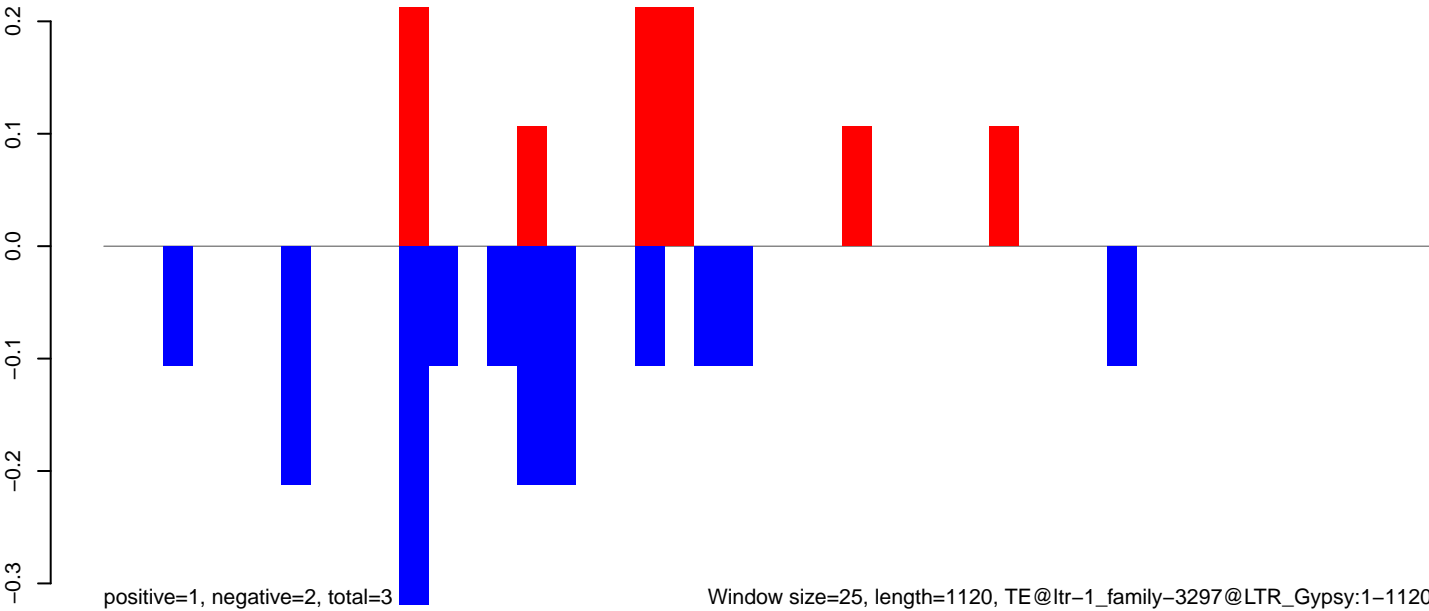
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AeAlbo_Larv_OA.24_35.rep

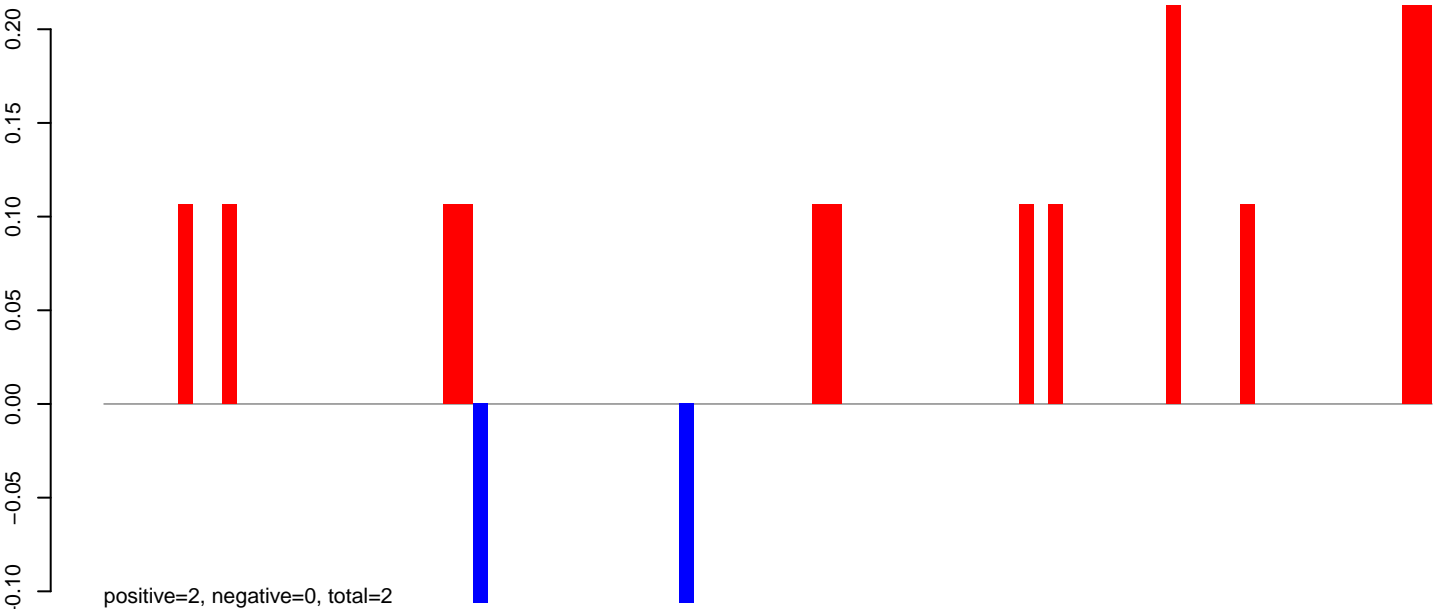


AeAlbo_Larv_OA.rep

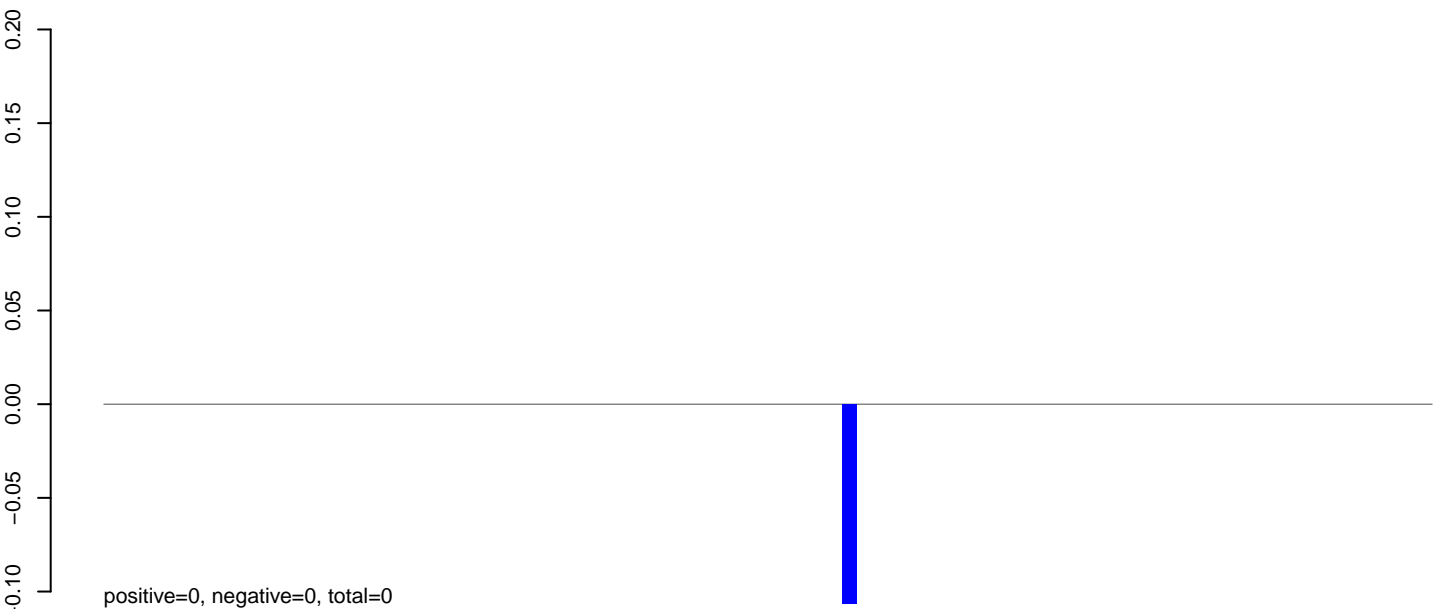


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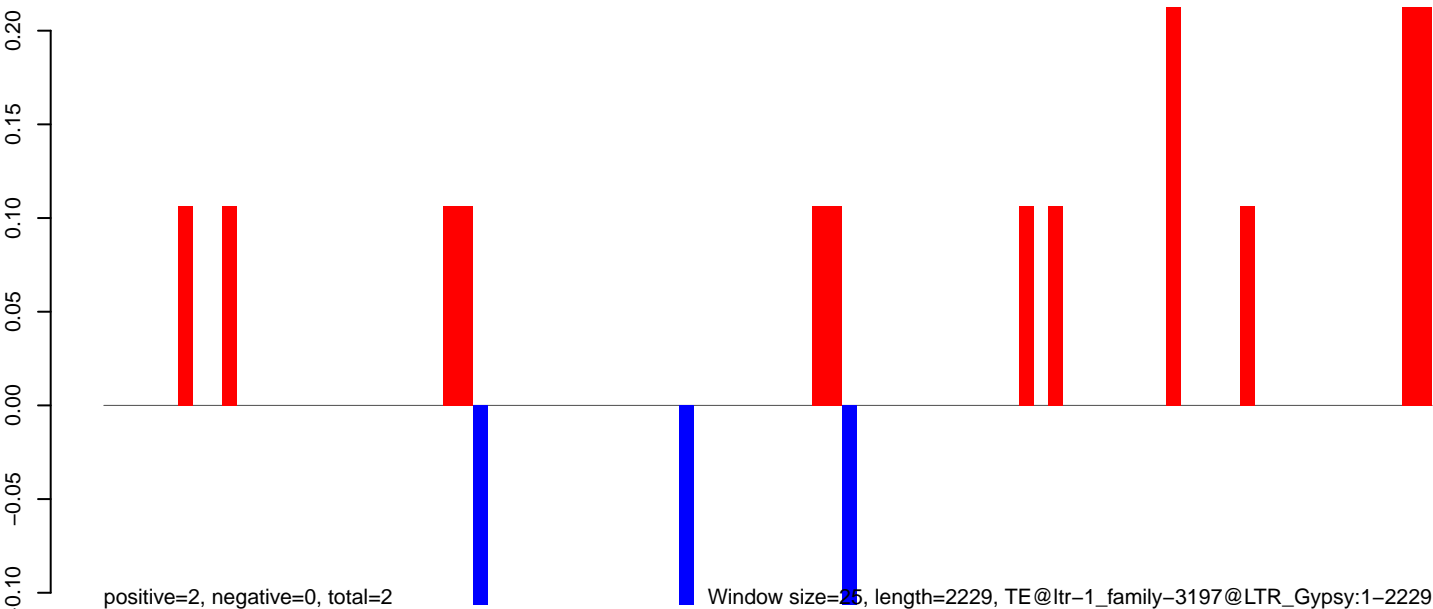
AeAlbo_Larv_OA.18_23.rep



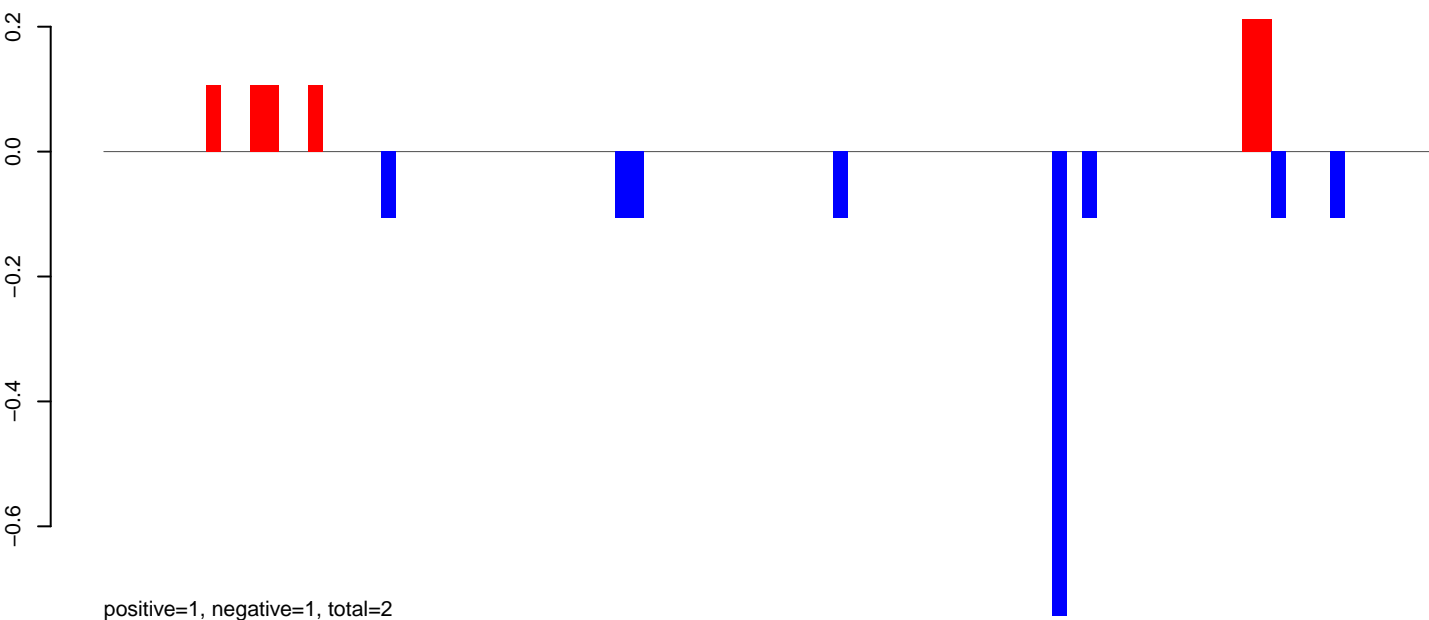
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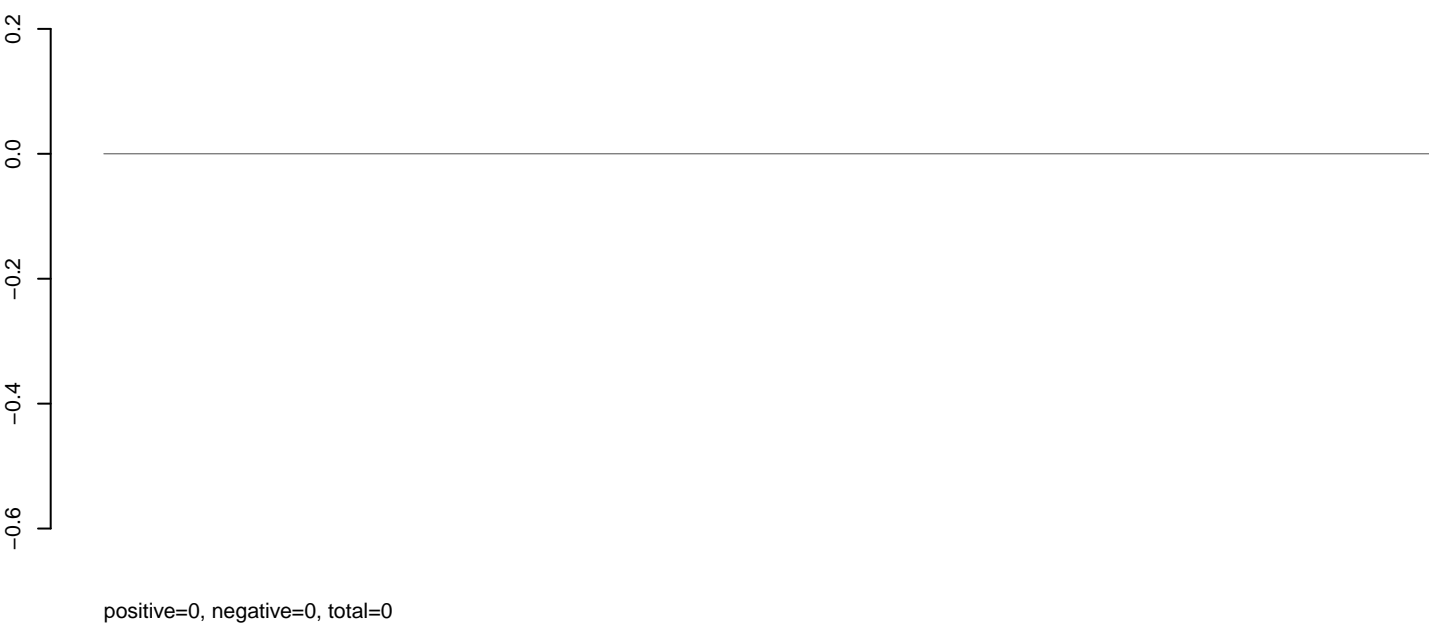
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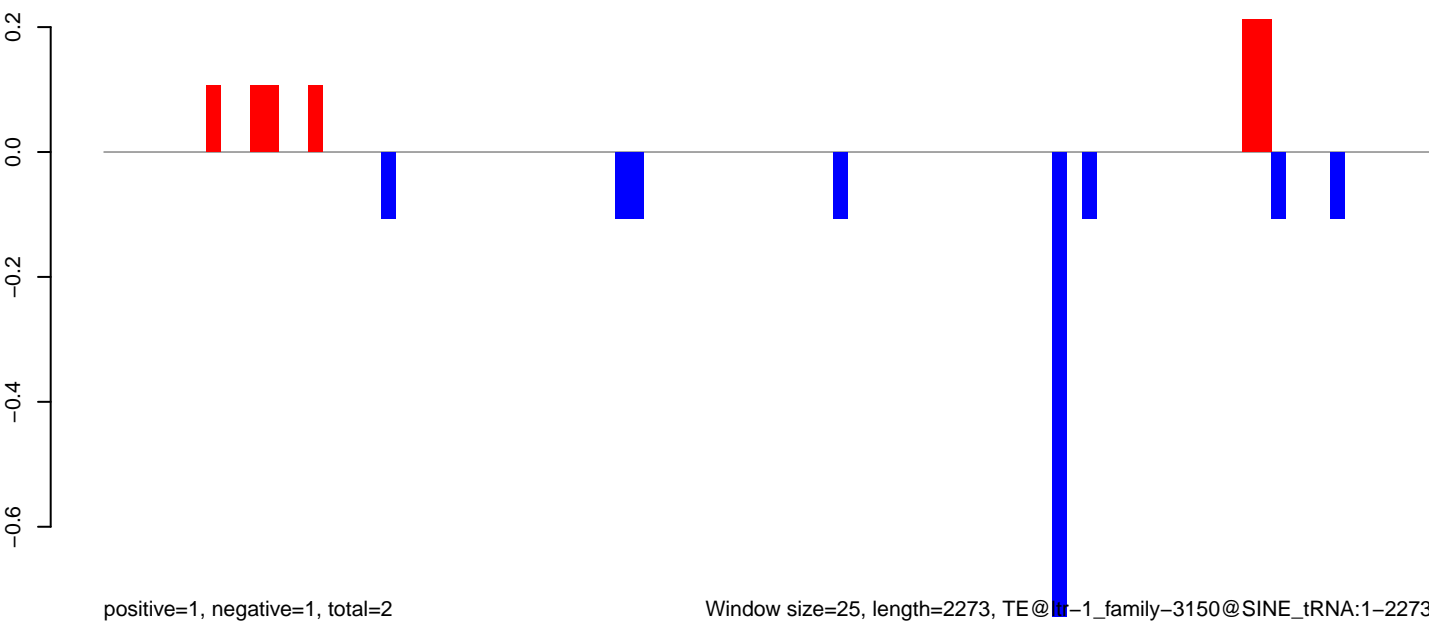
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



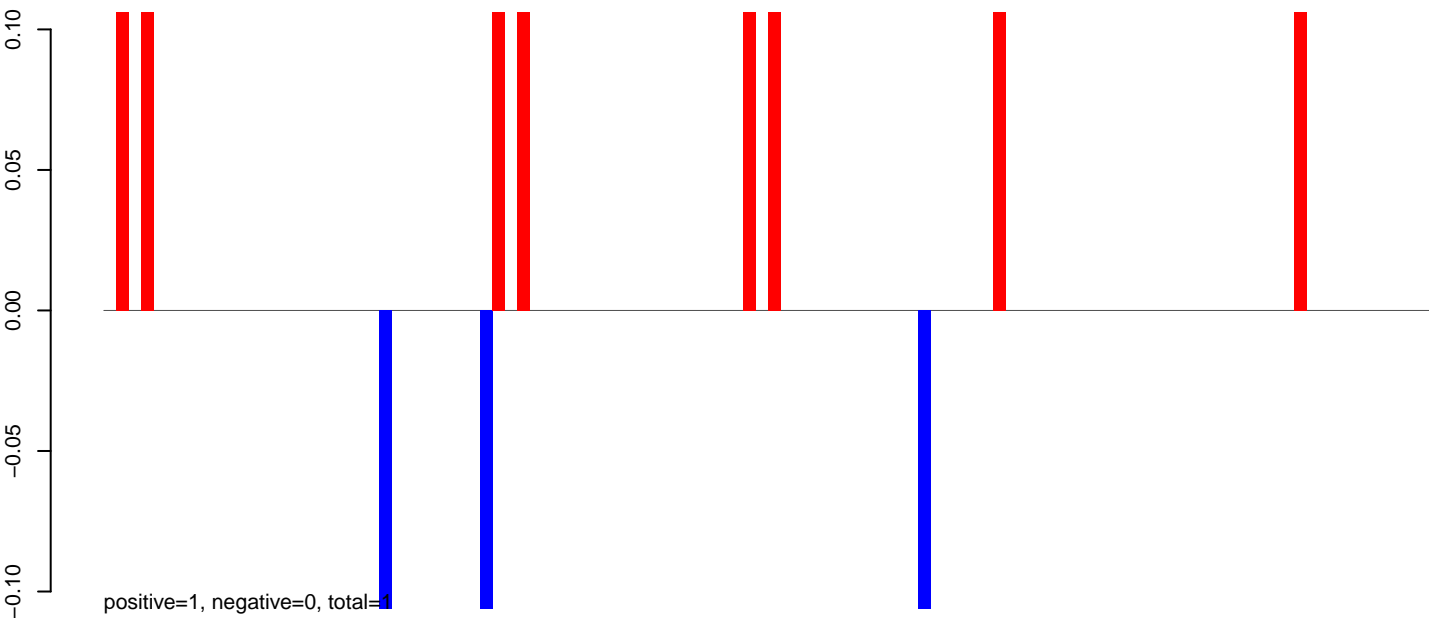
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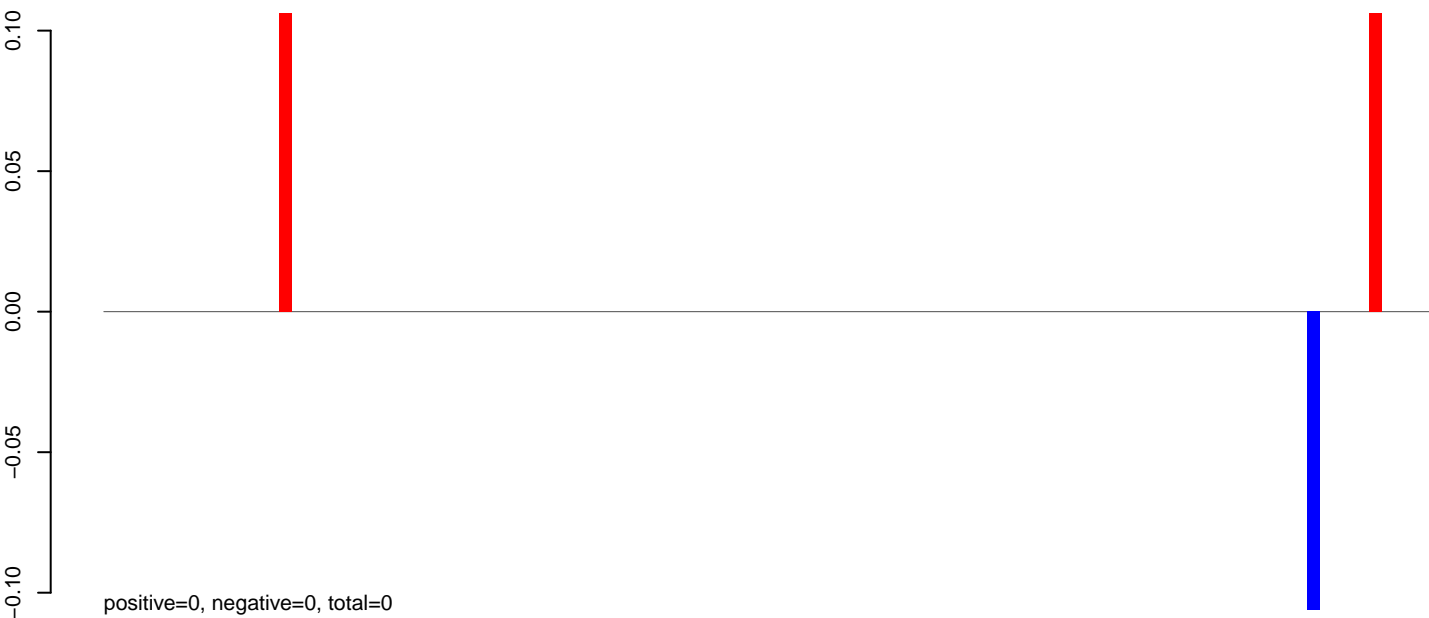
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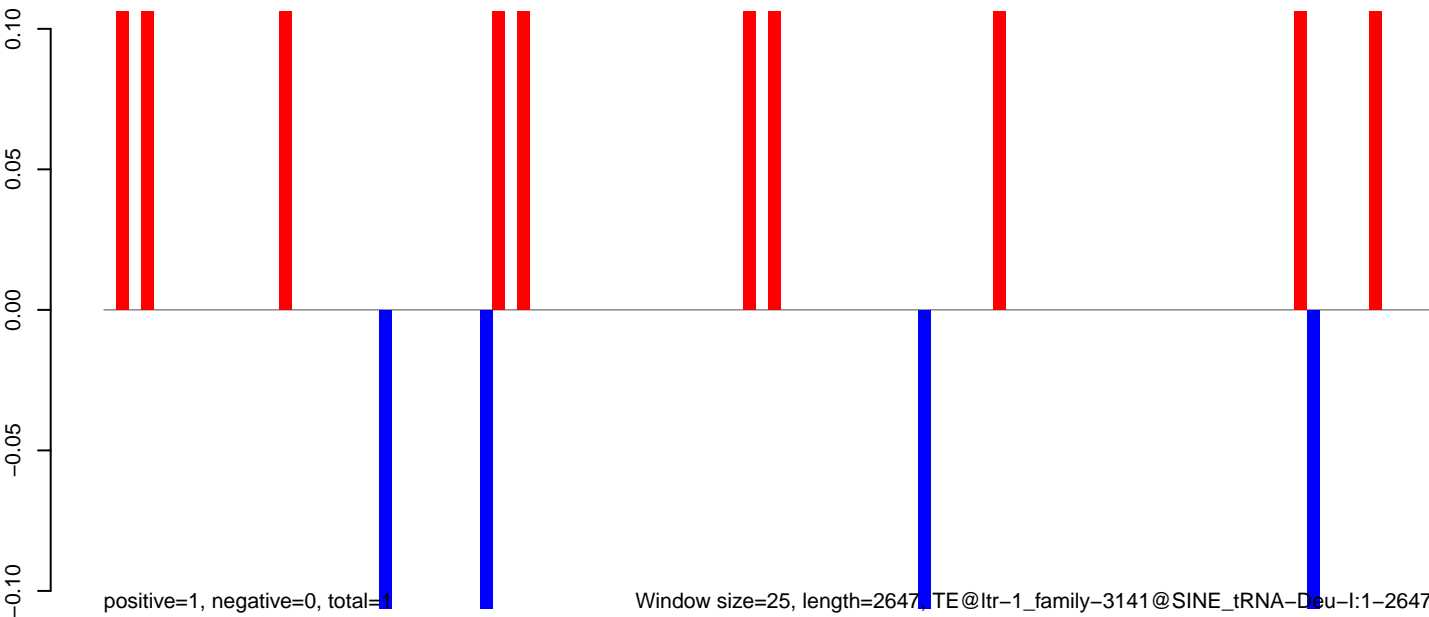
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



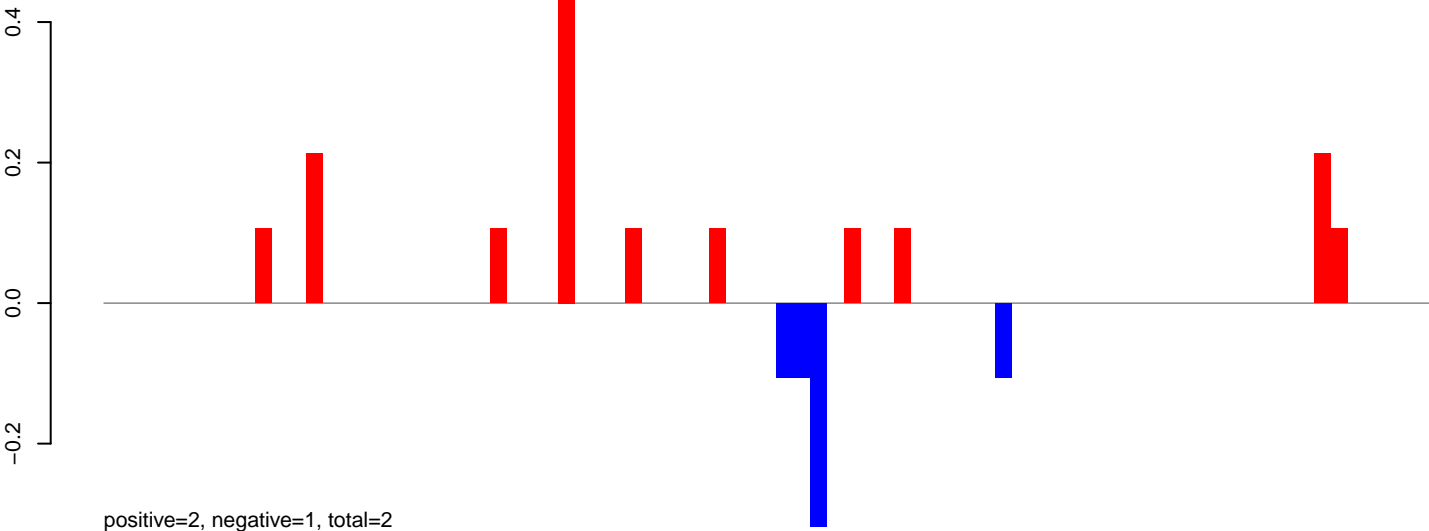
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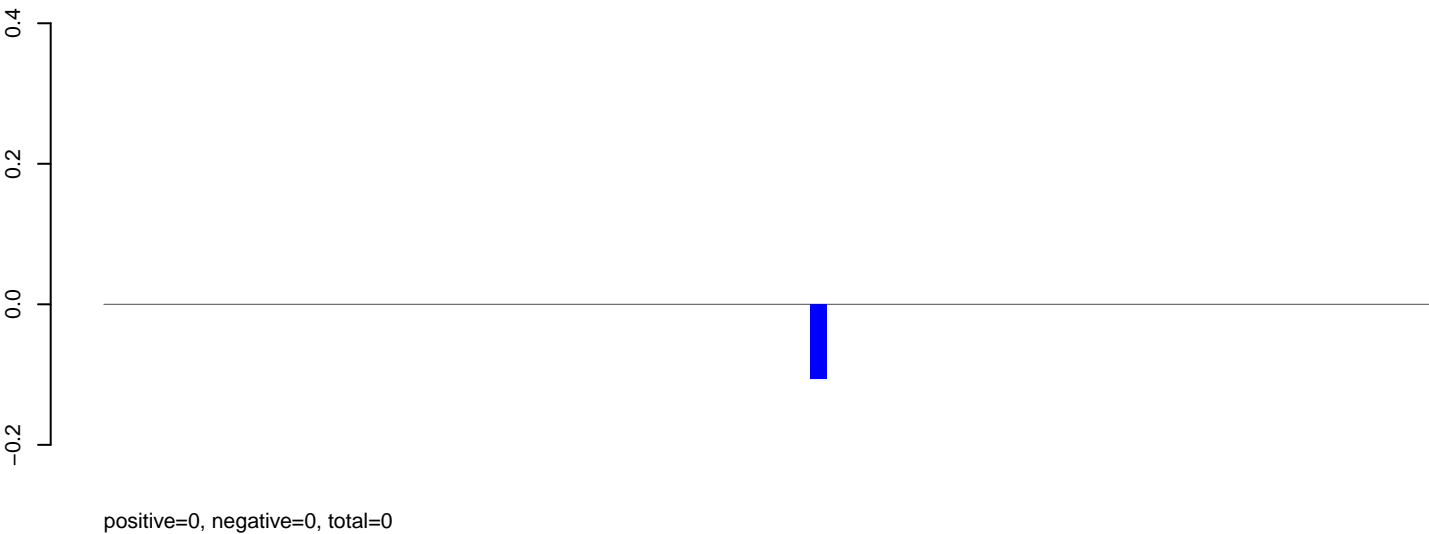
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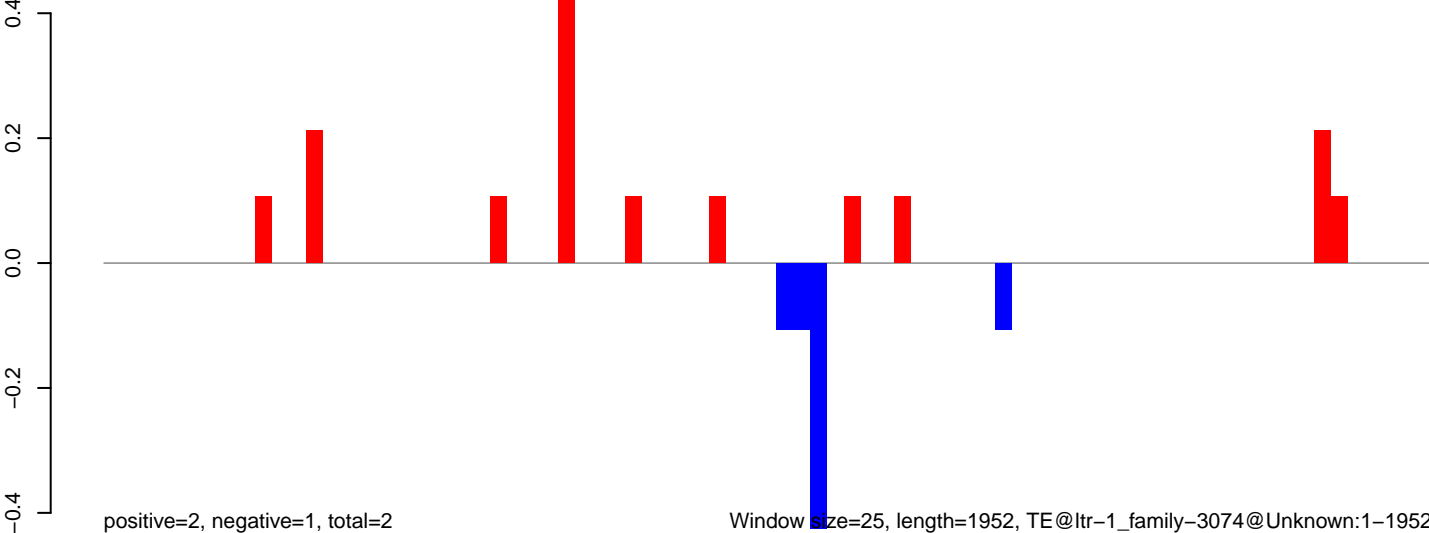
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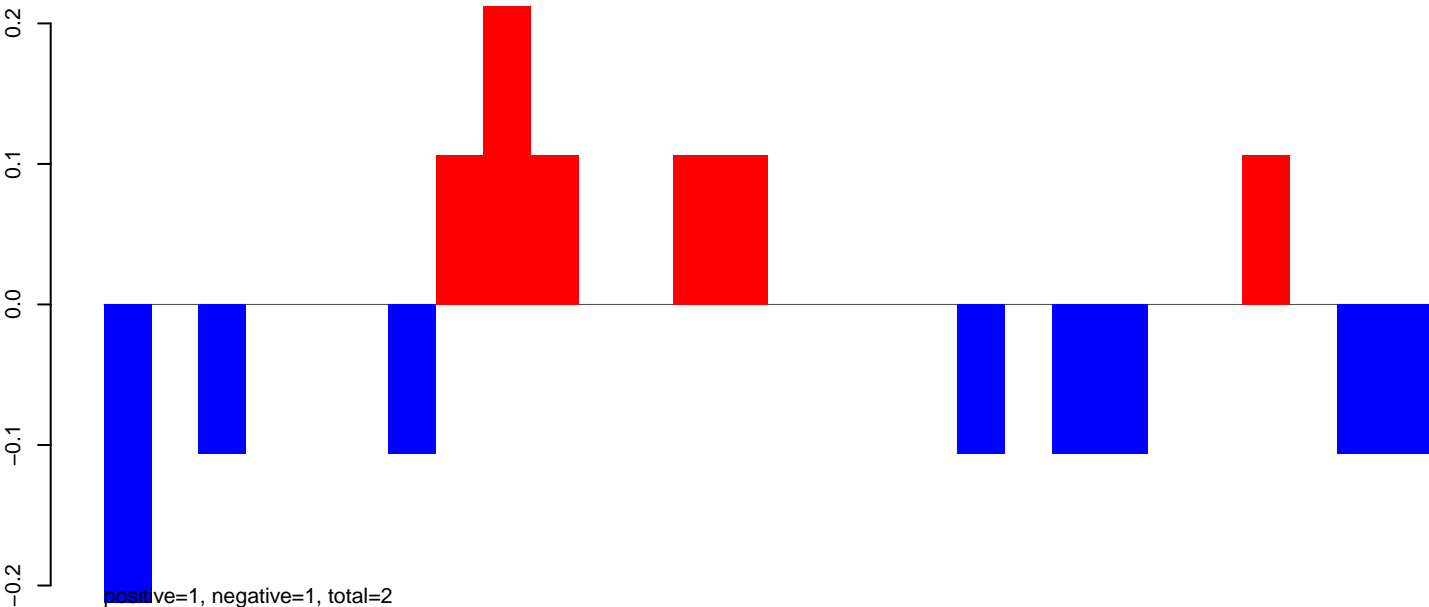
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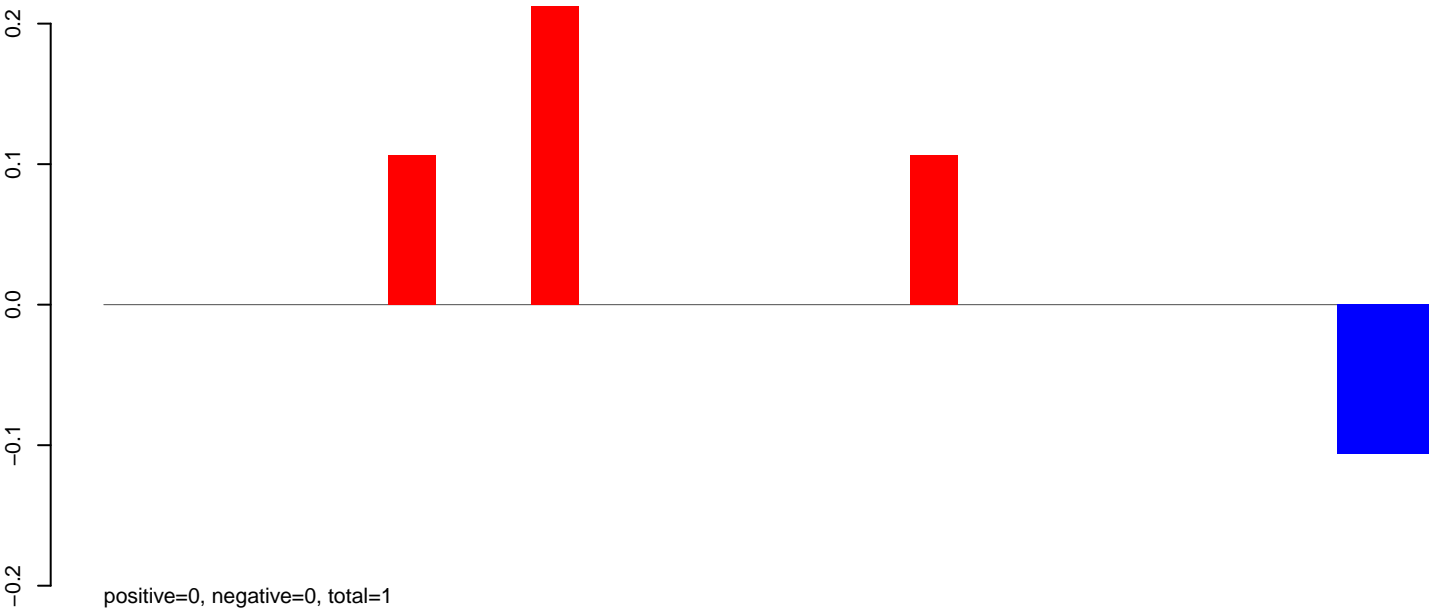
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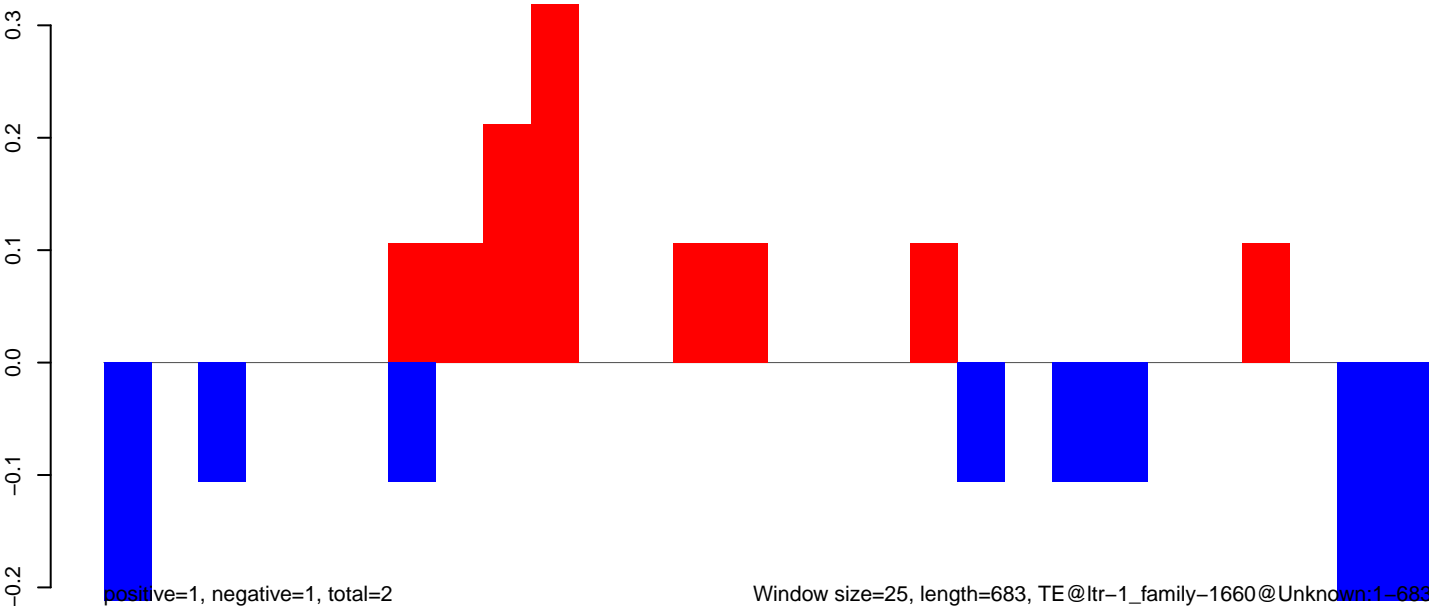
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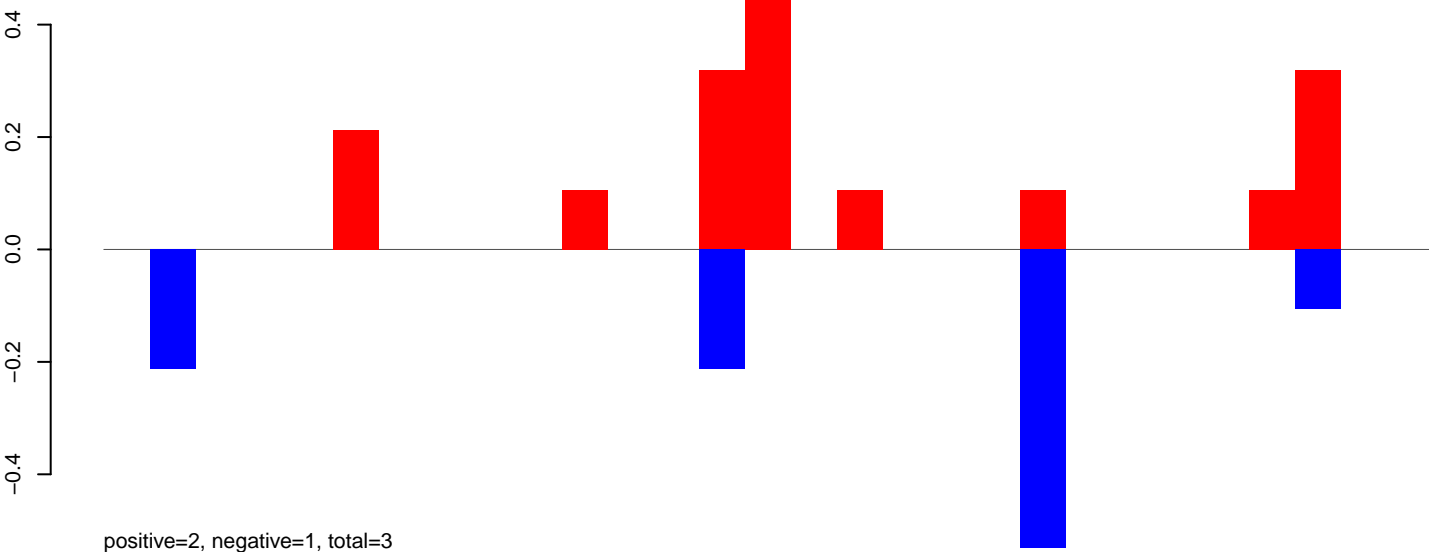
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

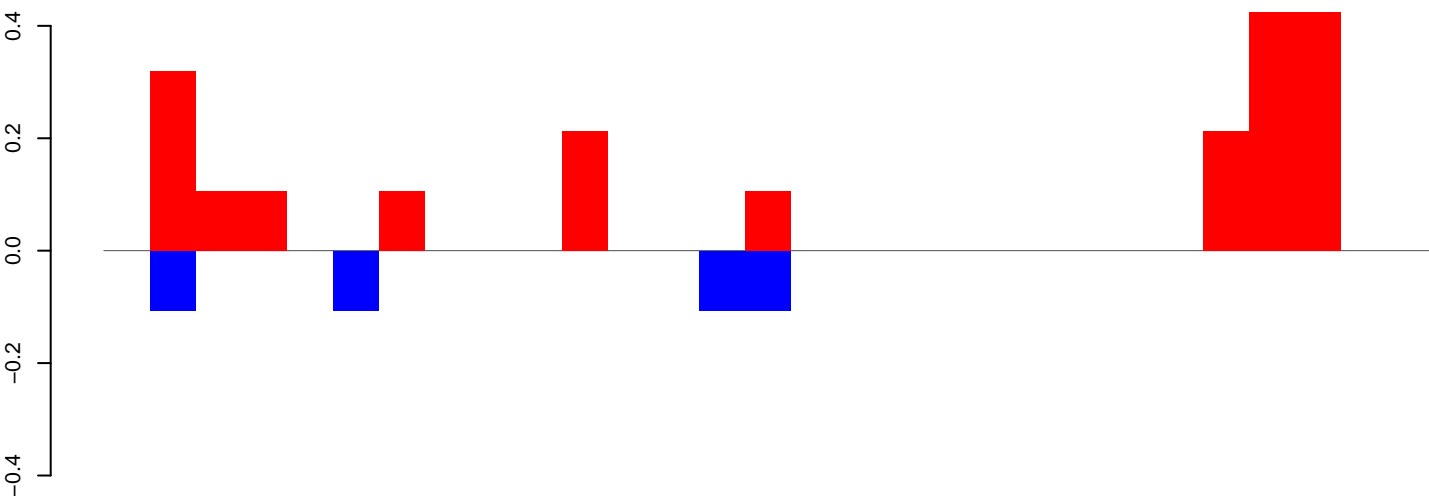


AeAlbo_Larv_OA.18_23.rep



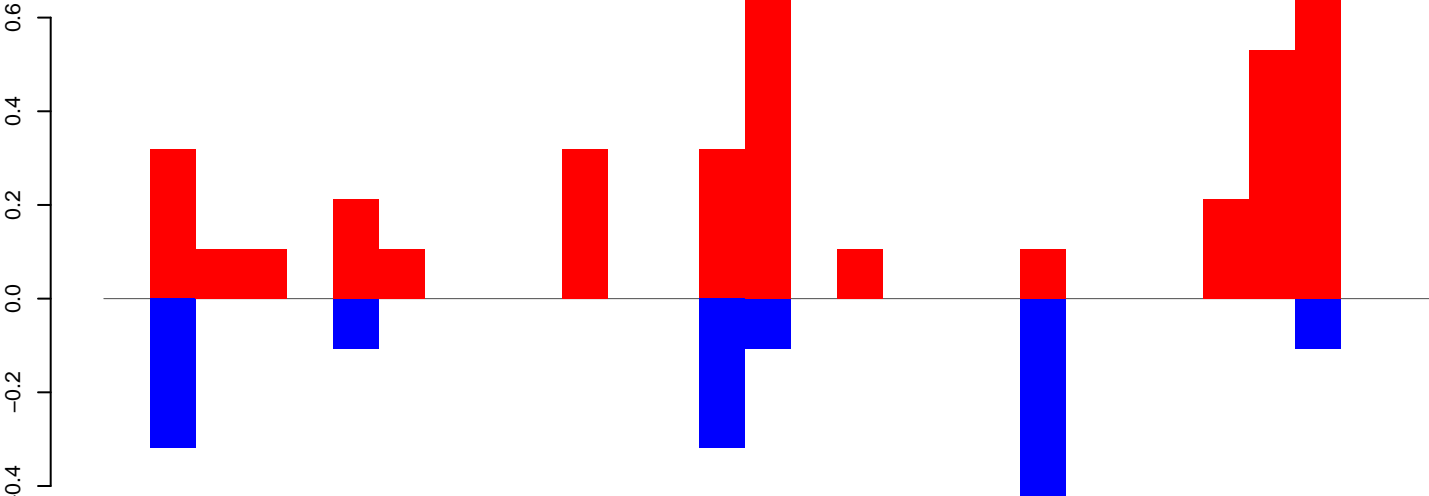
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AeAlbo_Larv_OA.24_35.rep



positive=2, negative=0, total=2

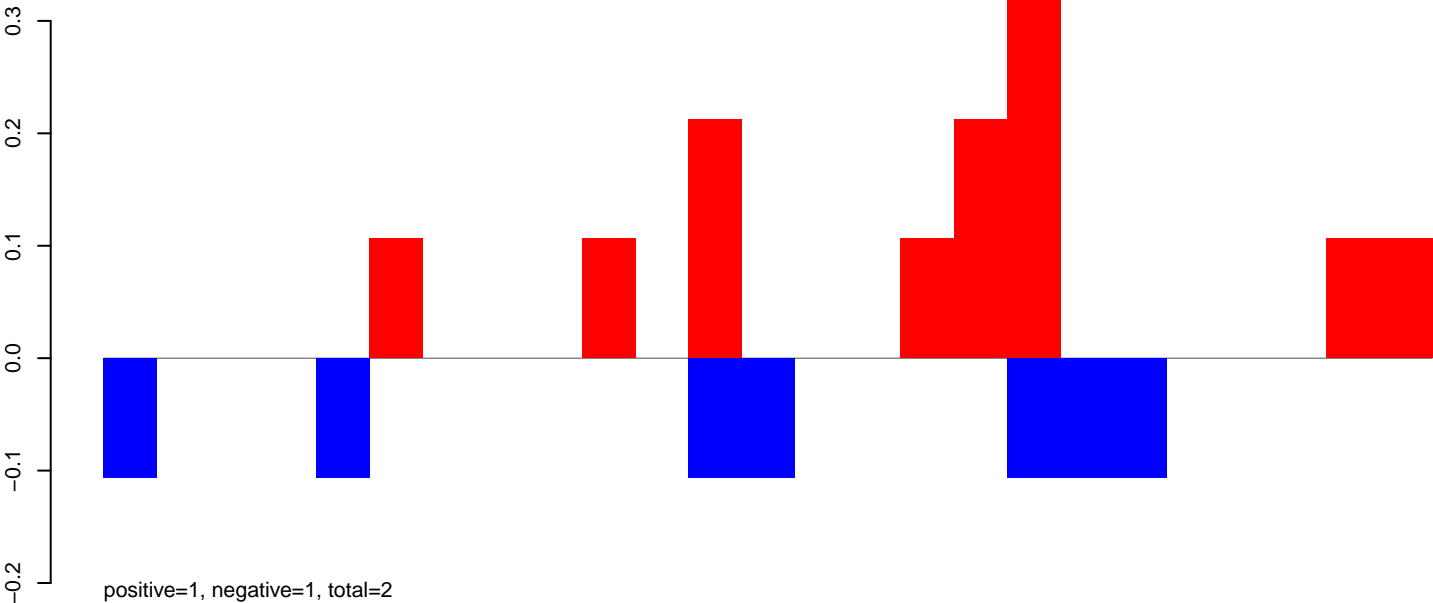
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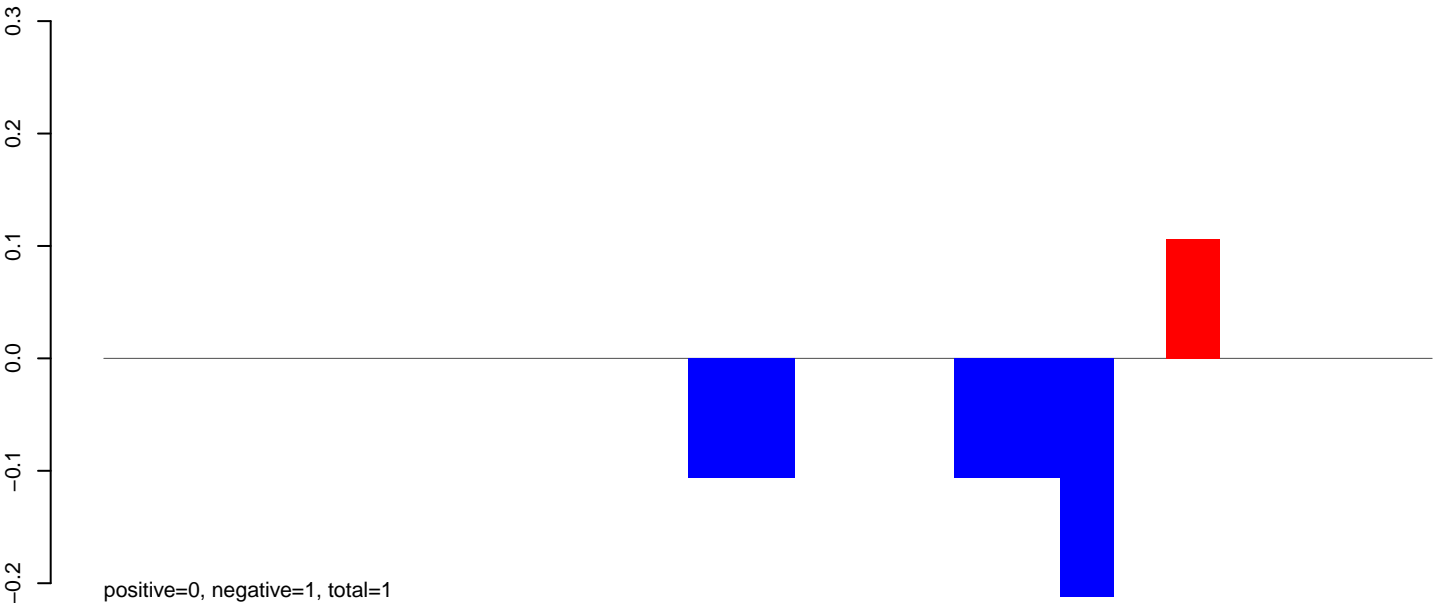
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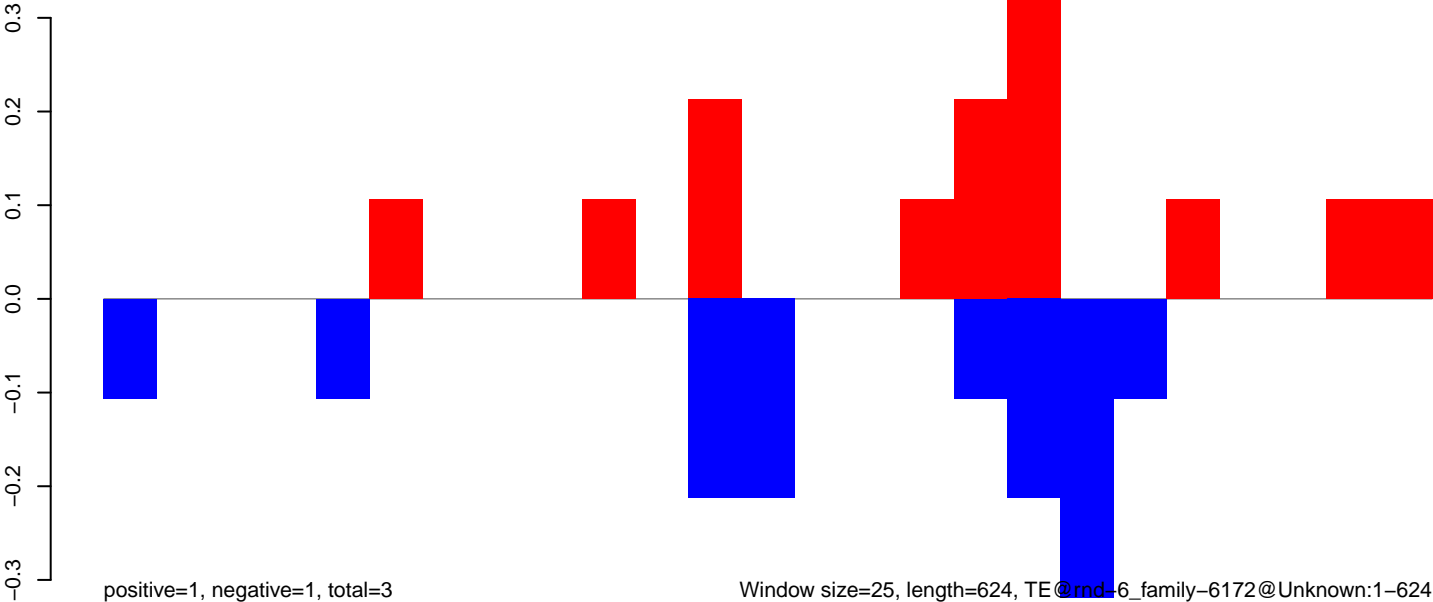
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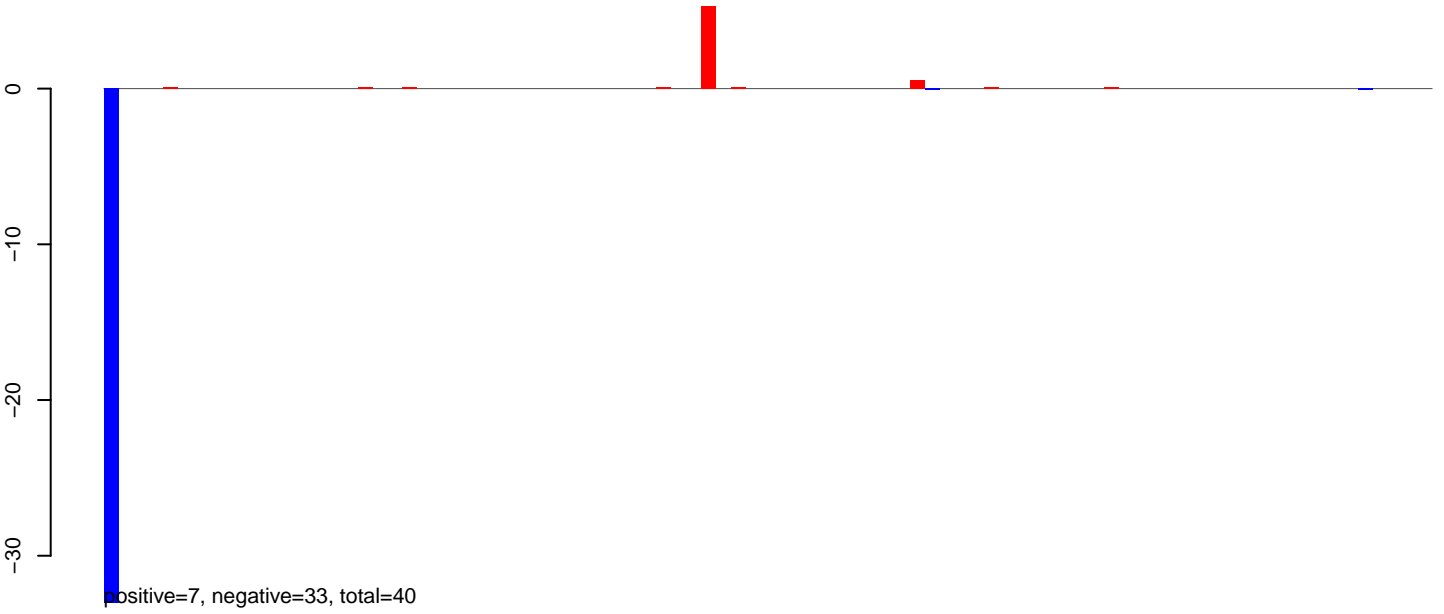
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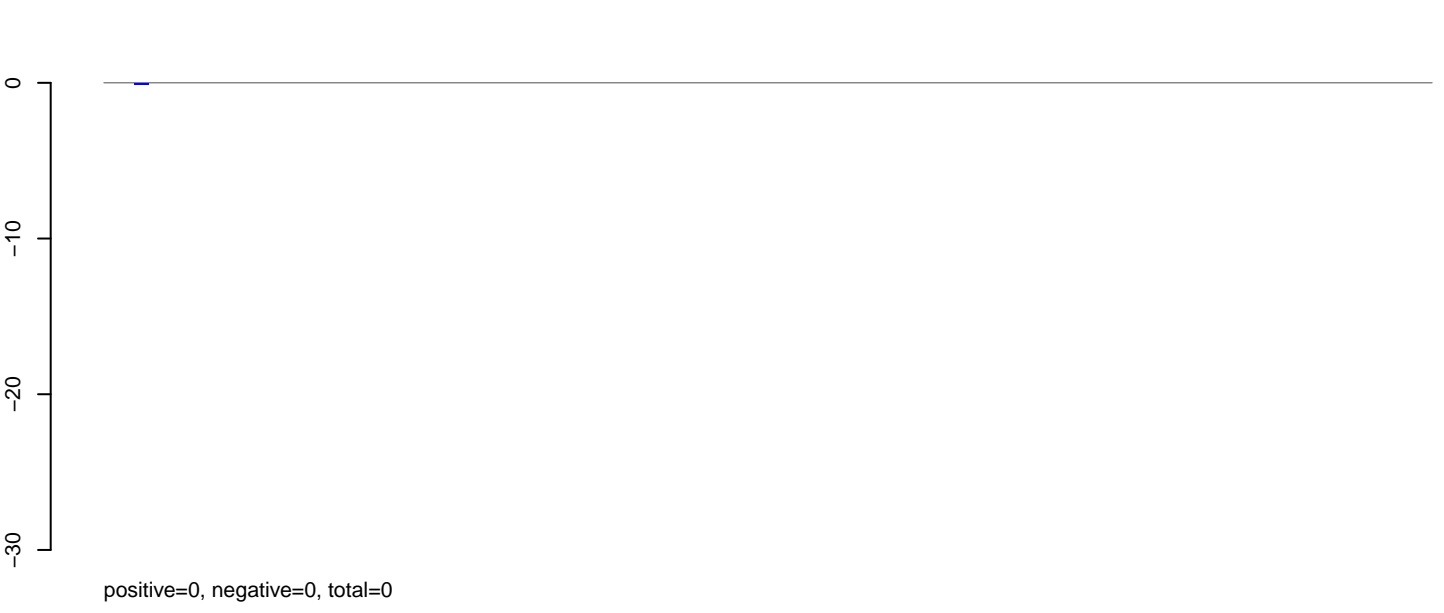
AeAlbo_Larv_OA.rep



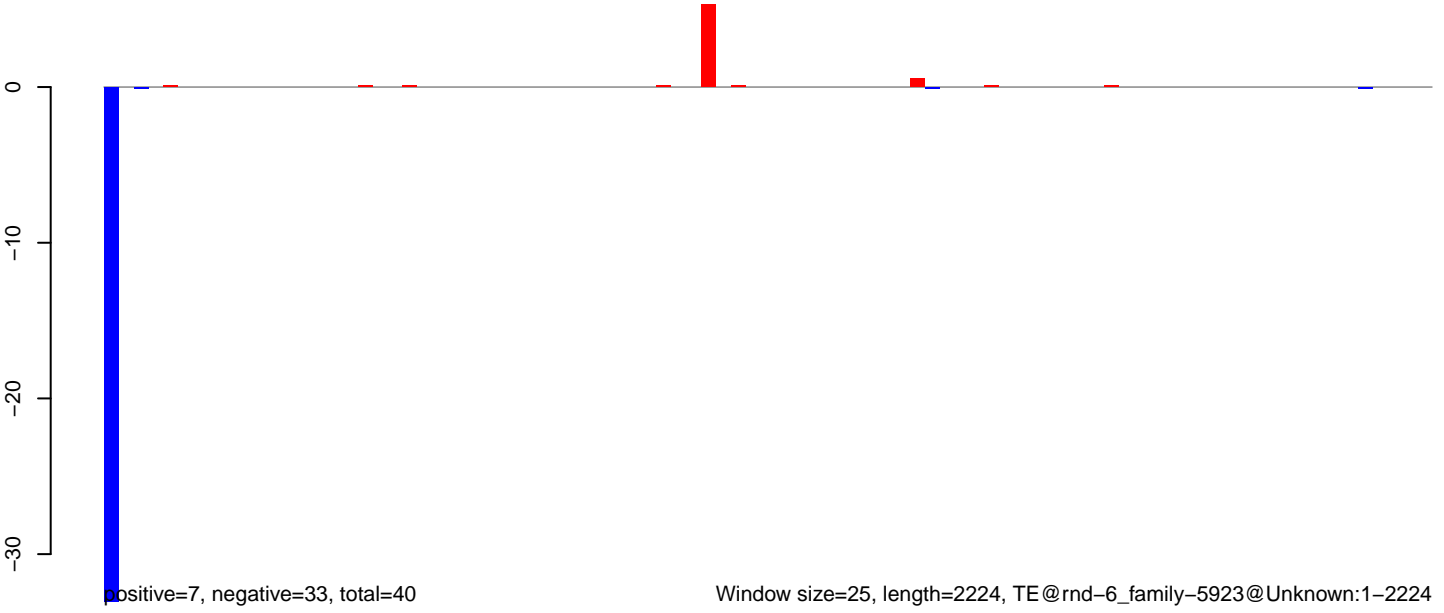
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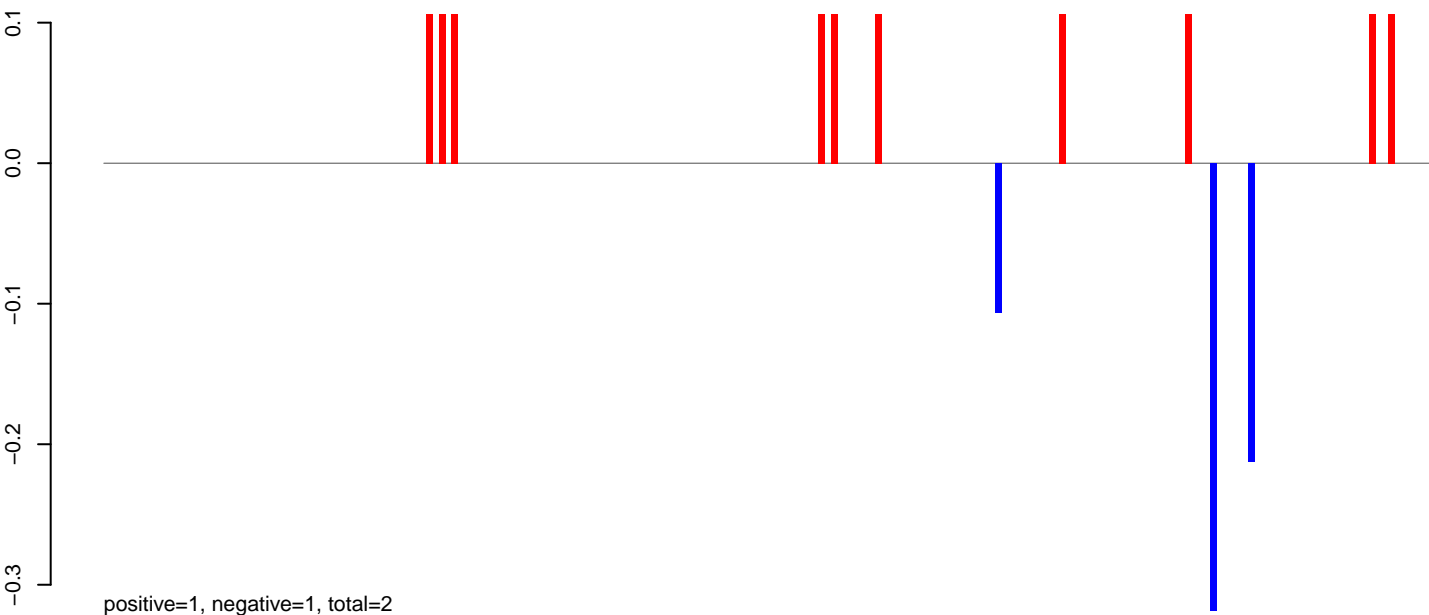
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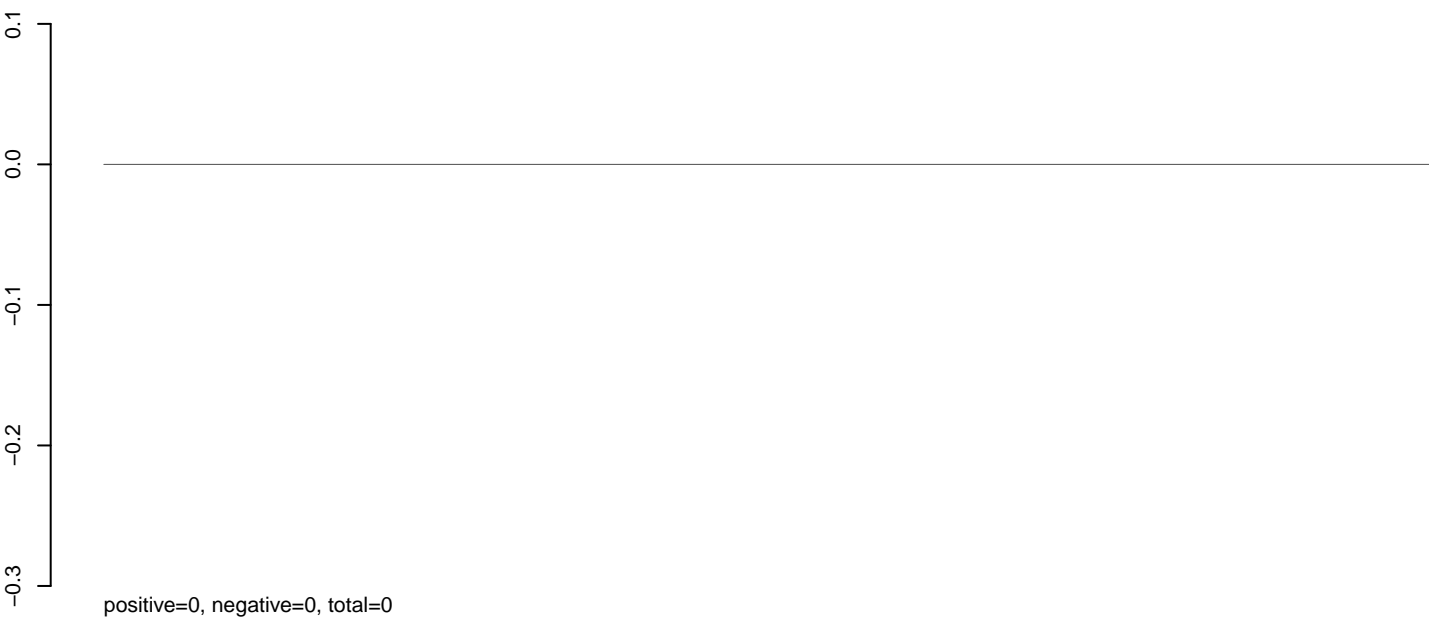
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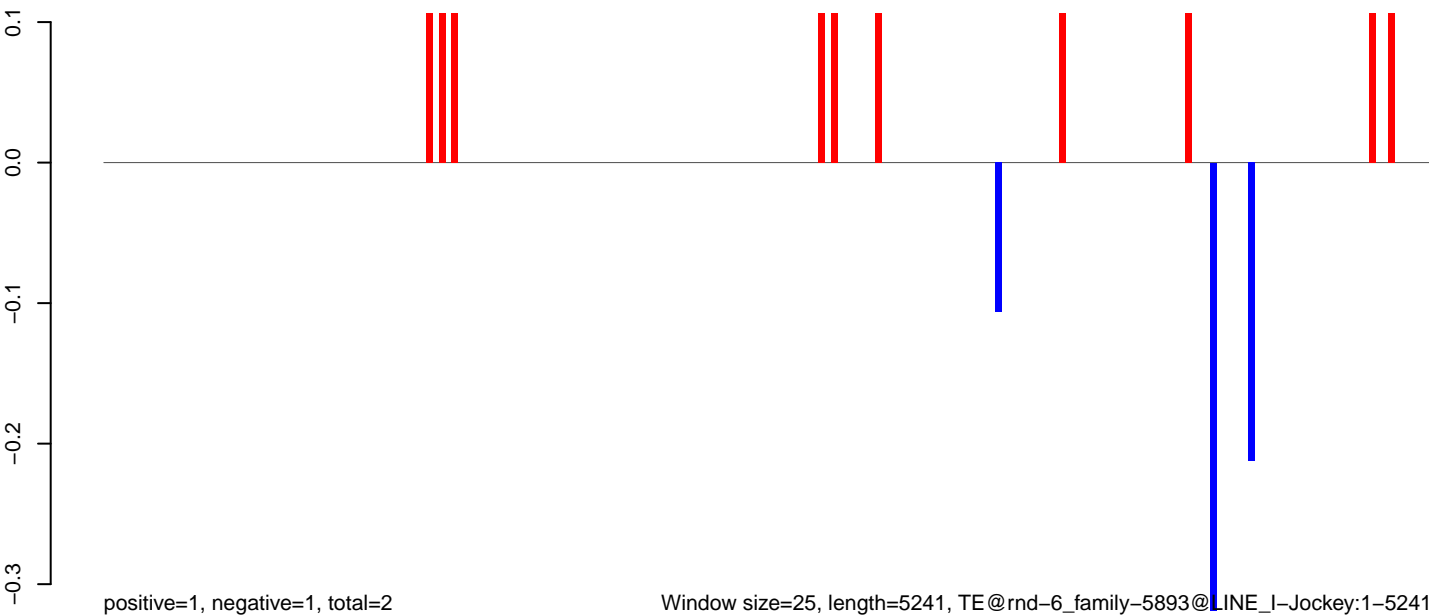
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AeAlbo_Larv_OA.24_35.rep



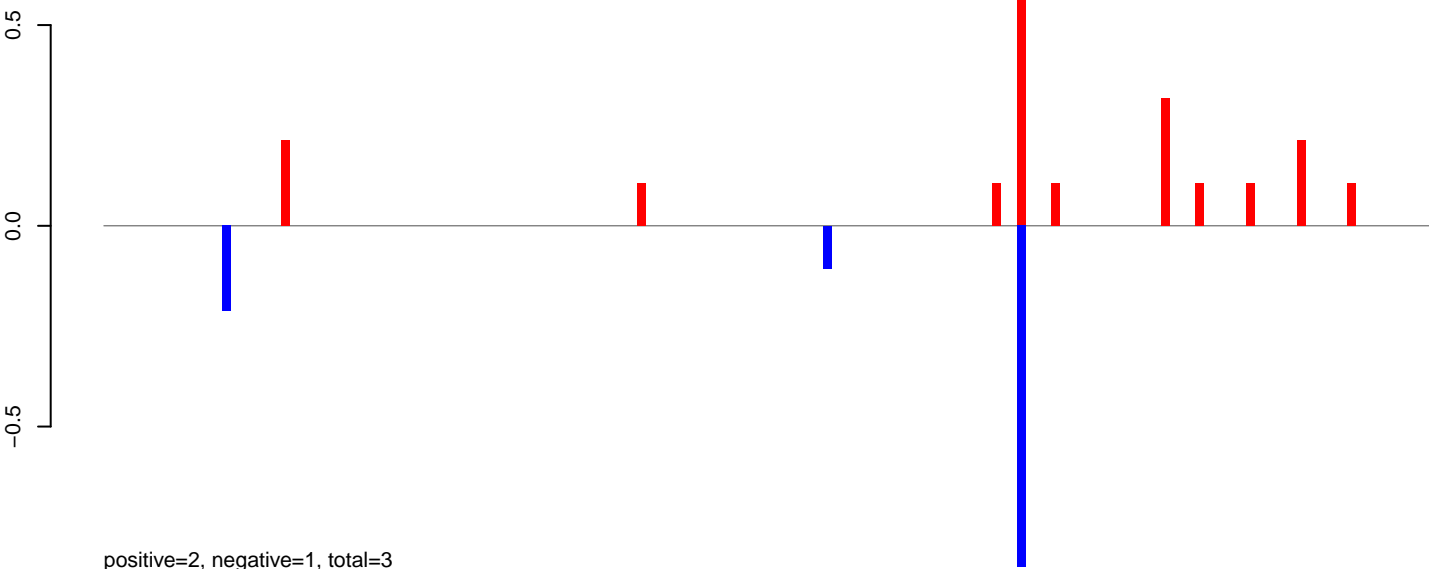
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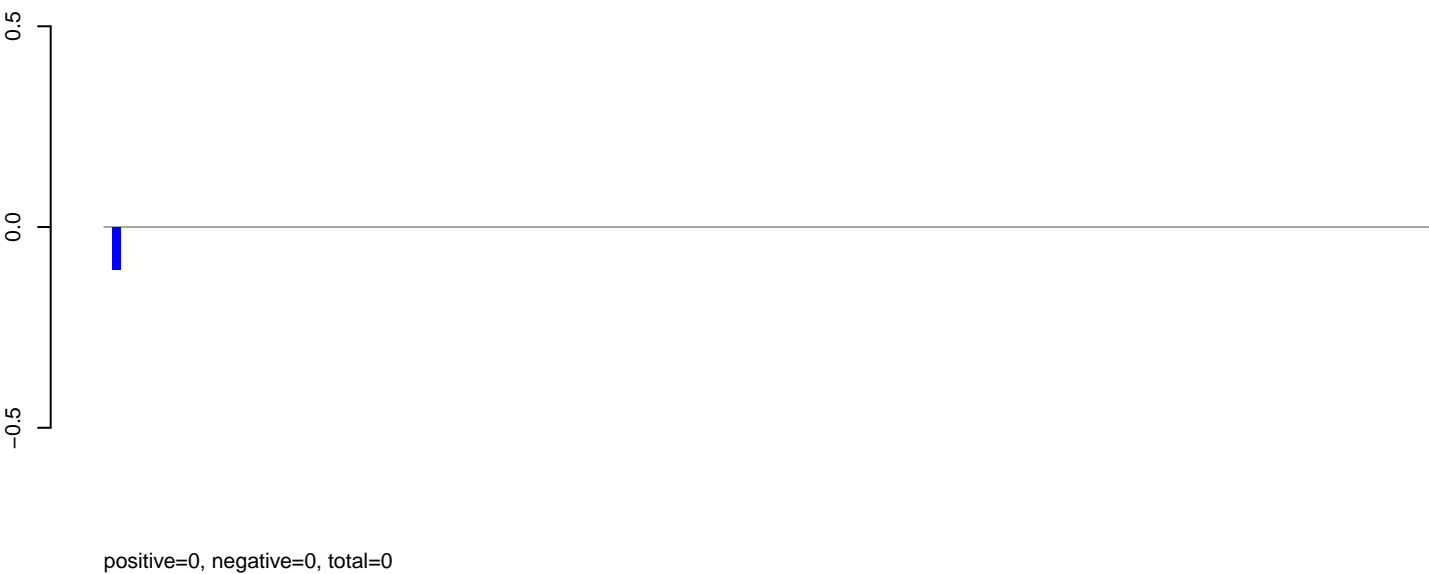
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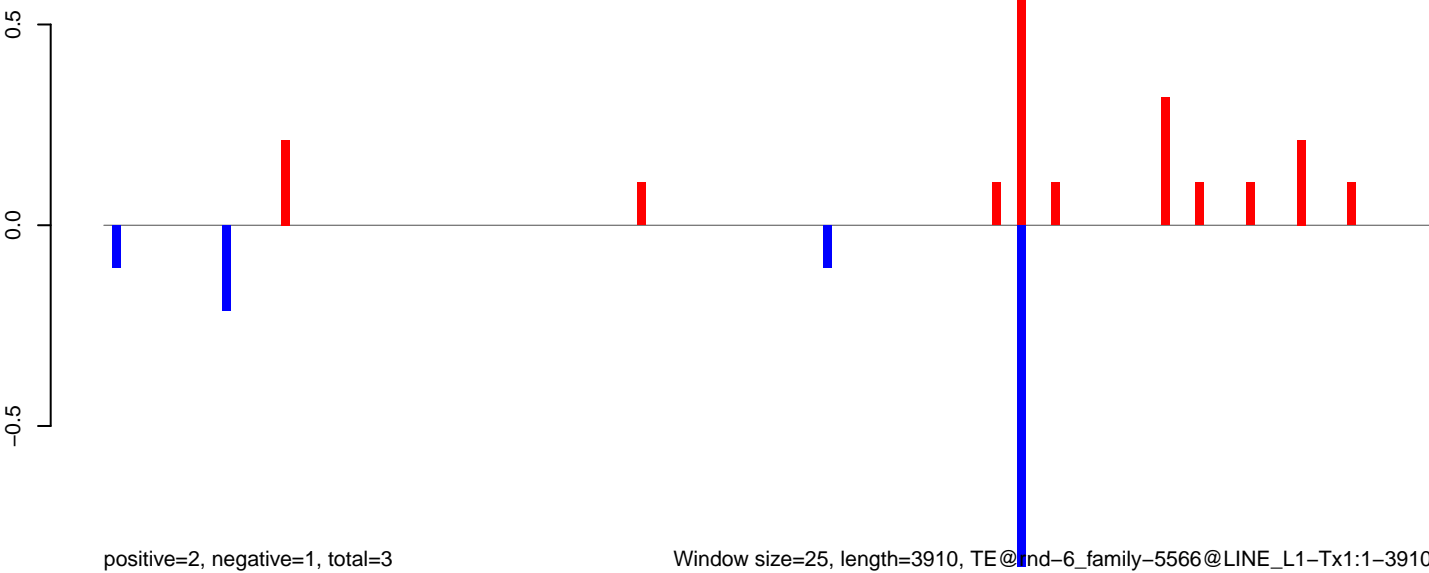
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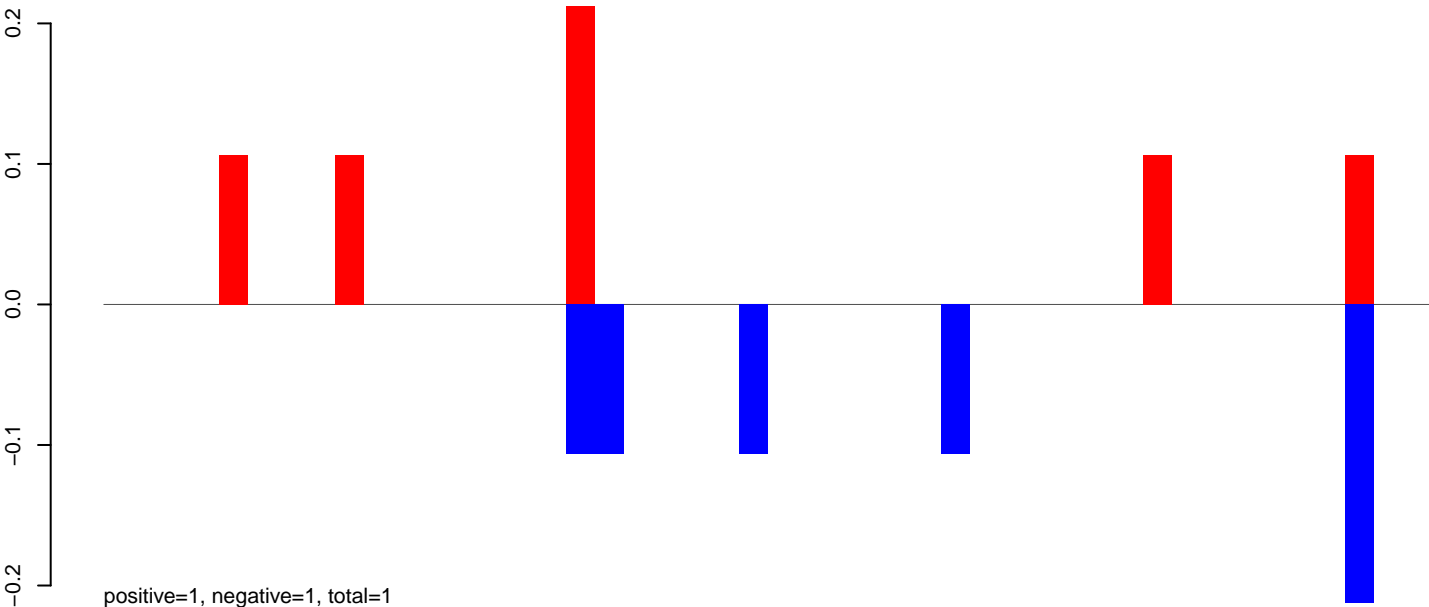
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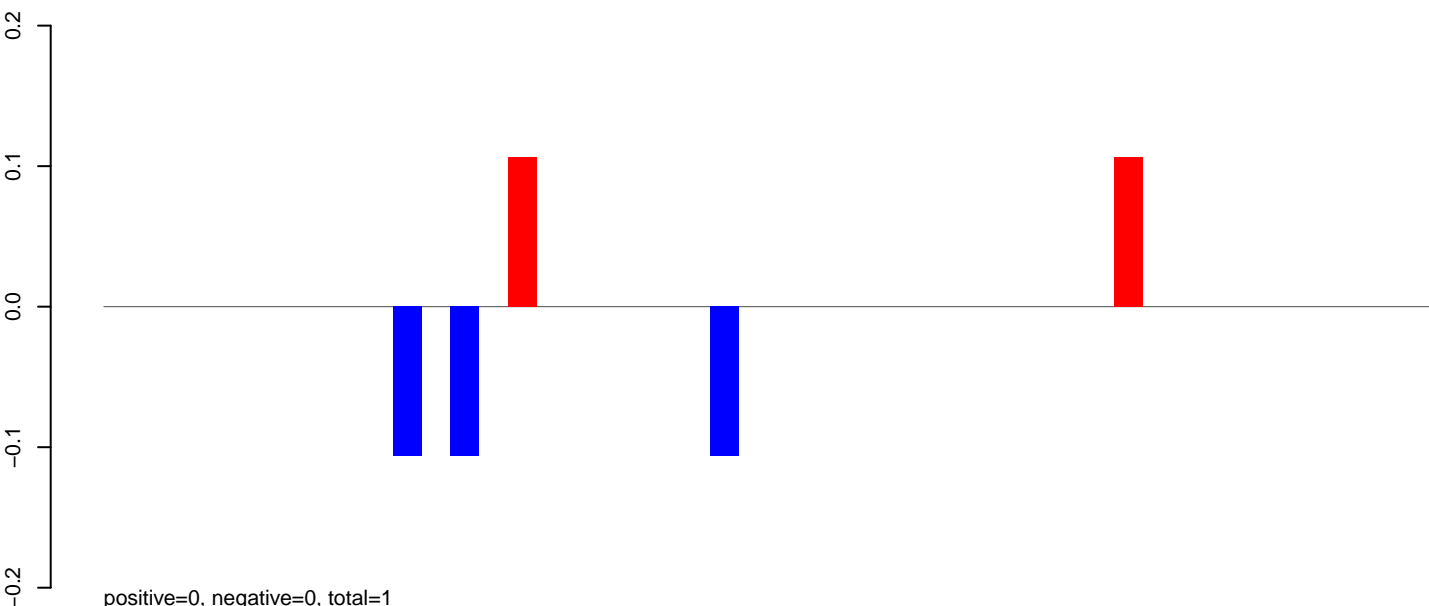
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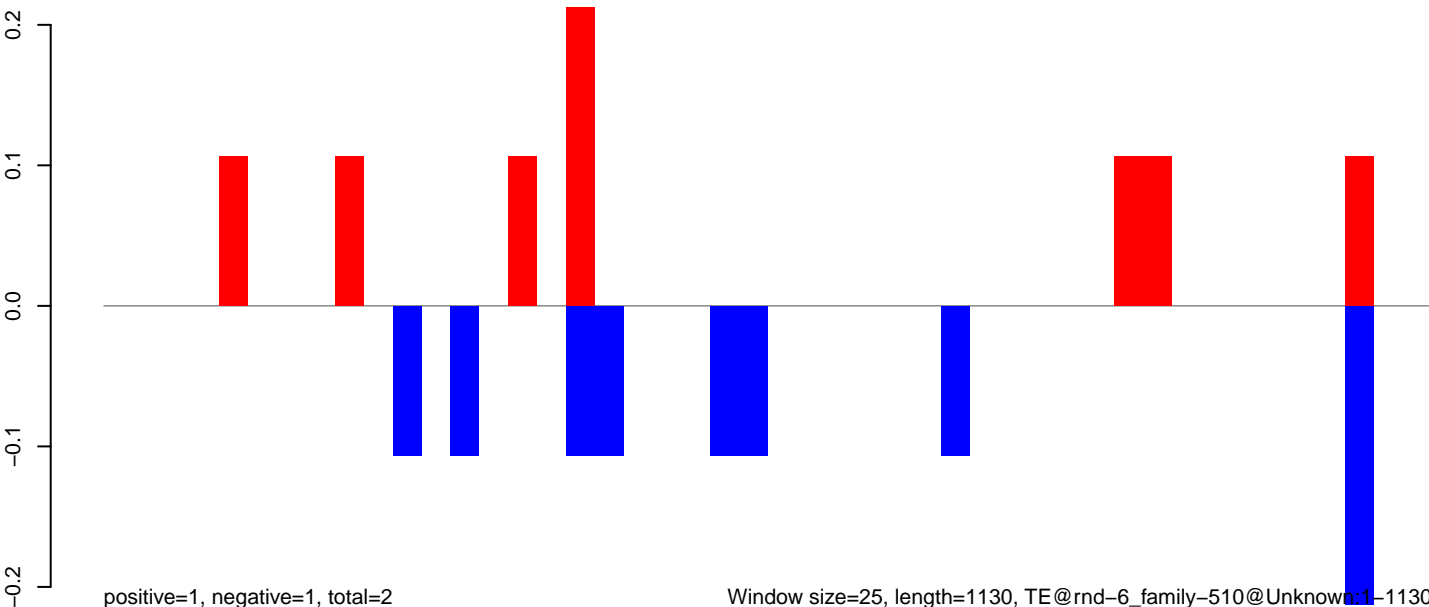
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AeAlbo_Larv_OA.24_35.rep



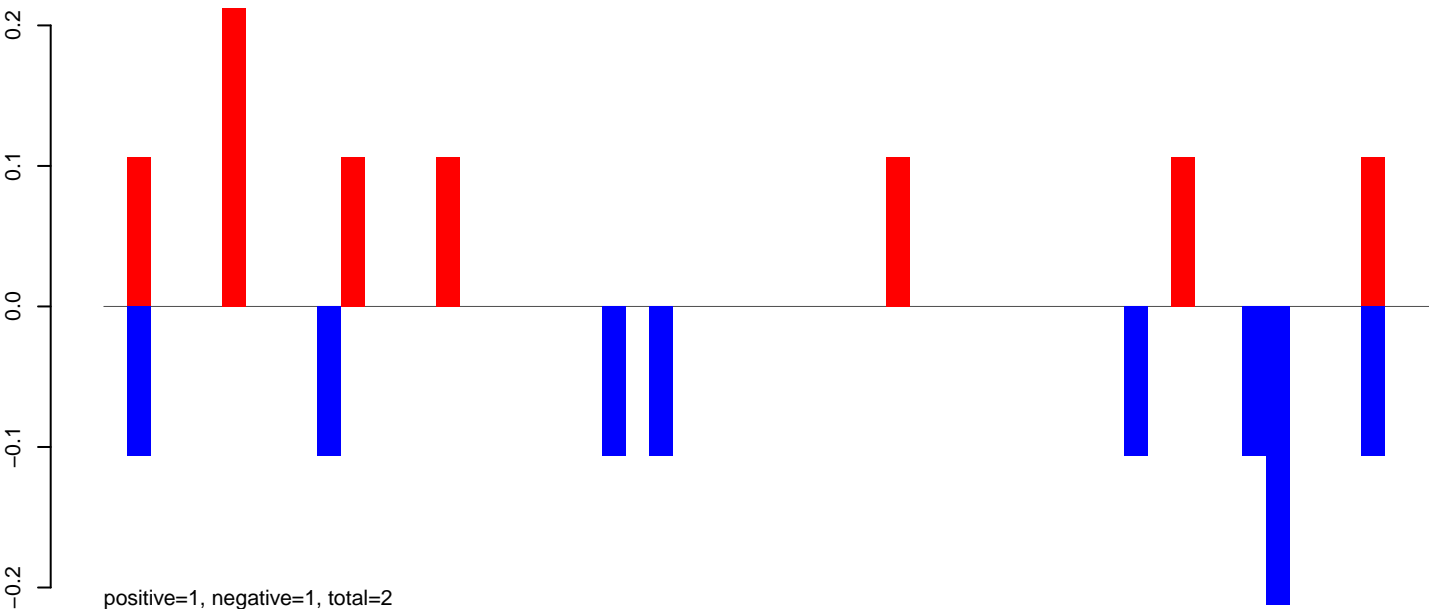
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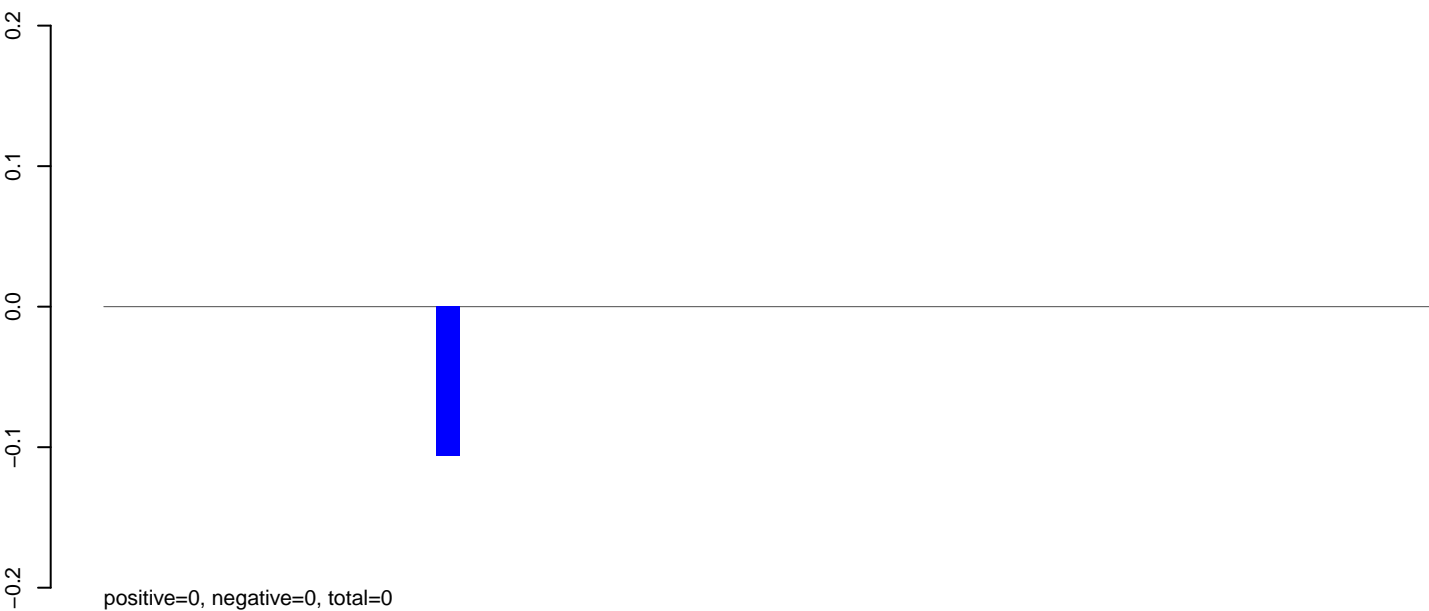
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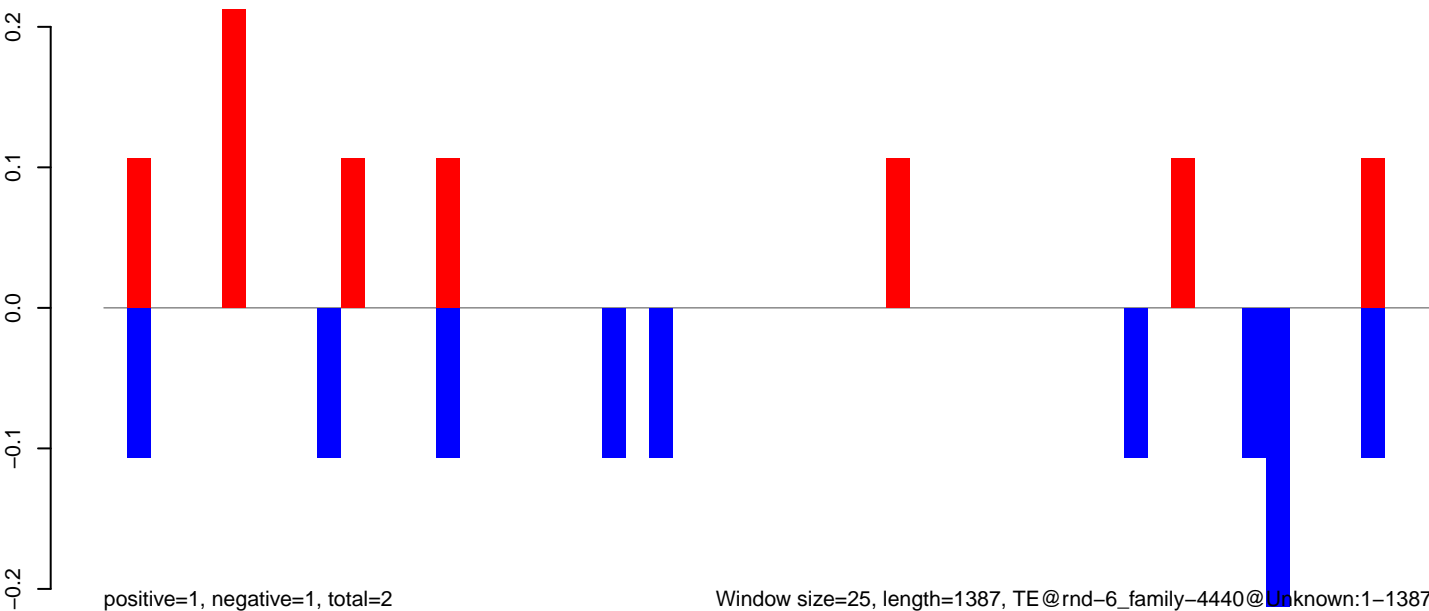
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

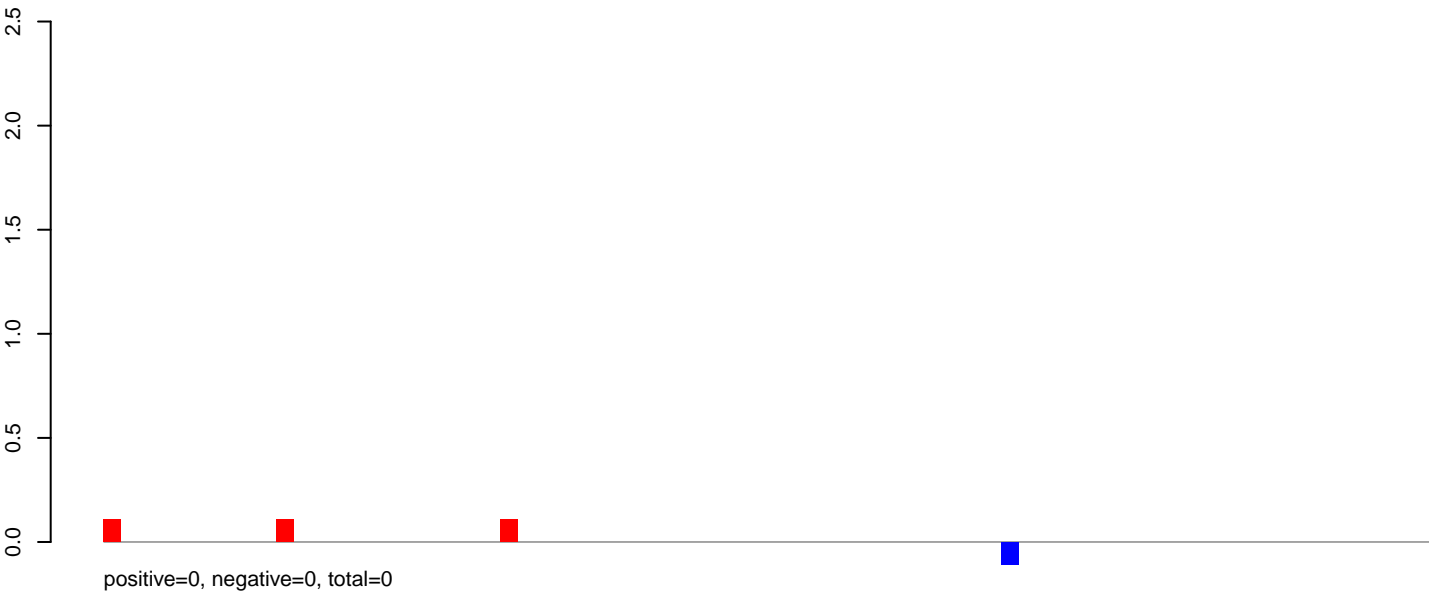


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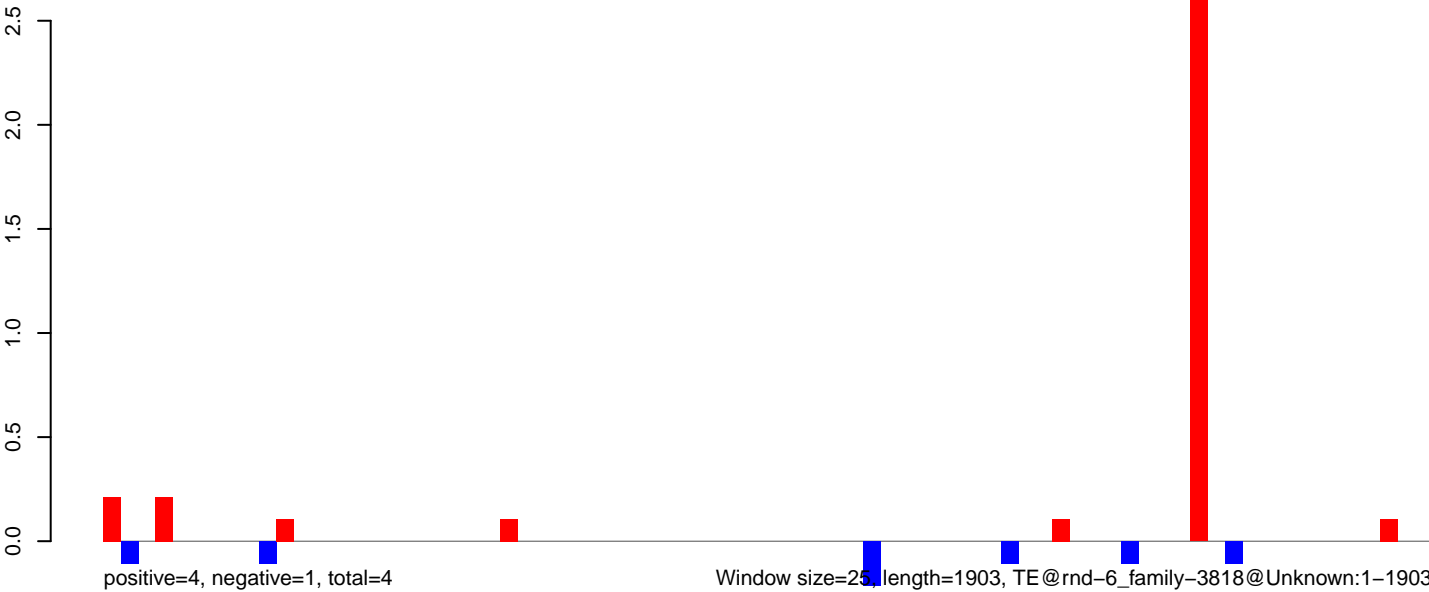
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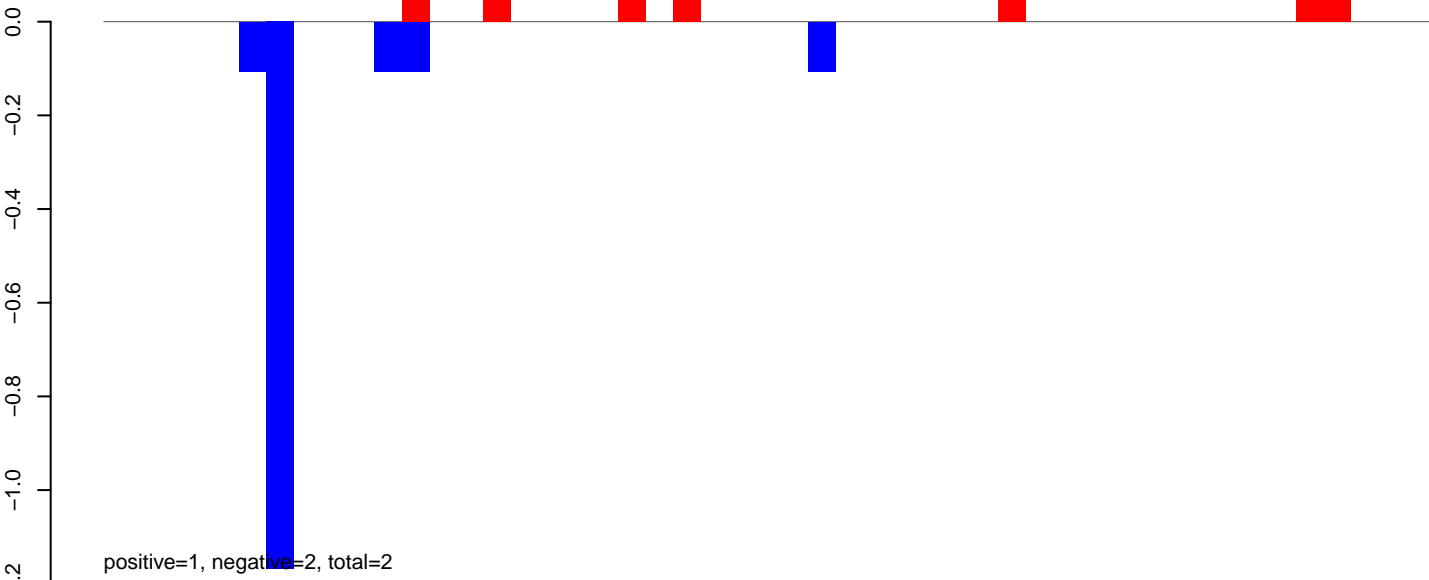
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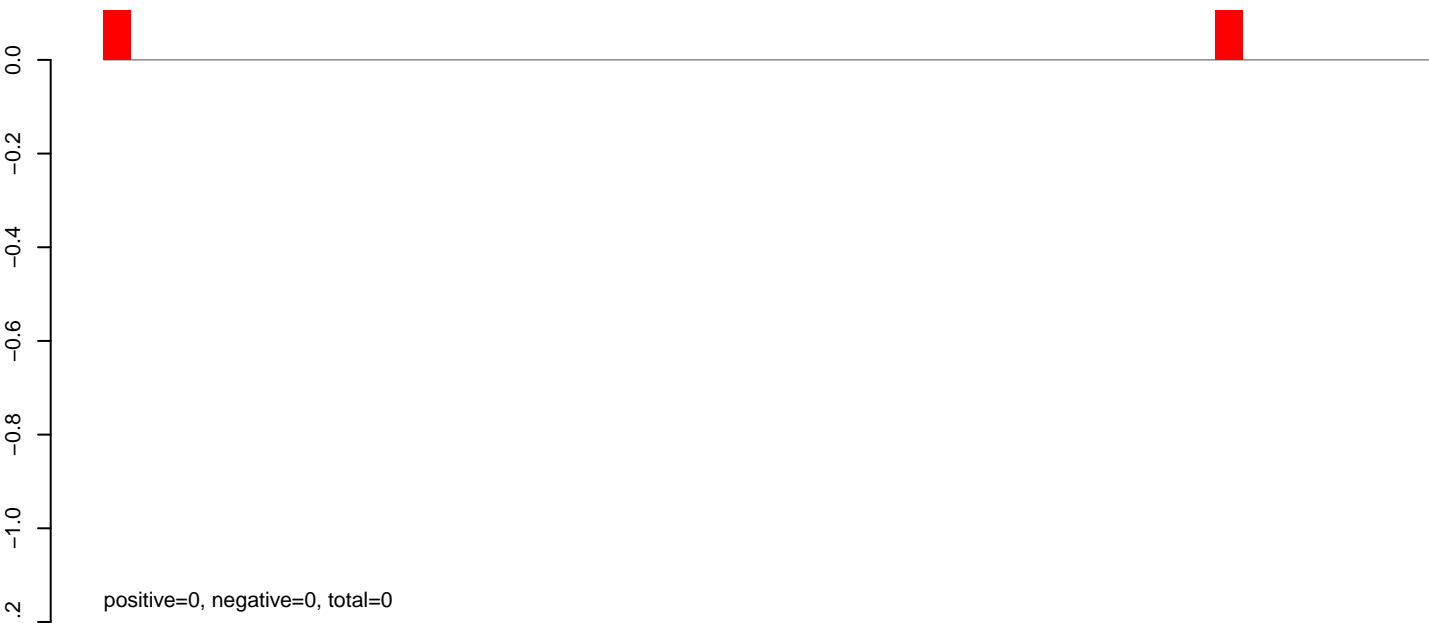
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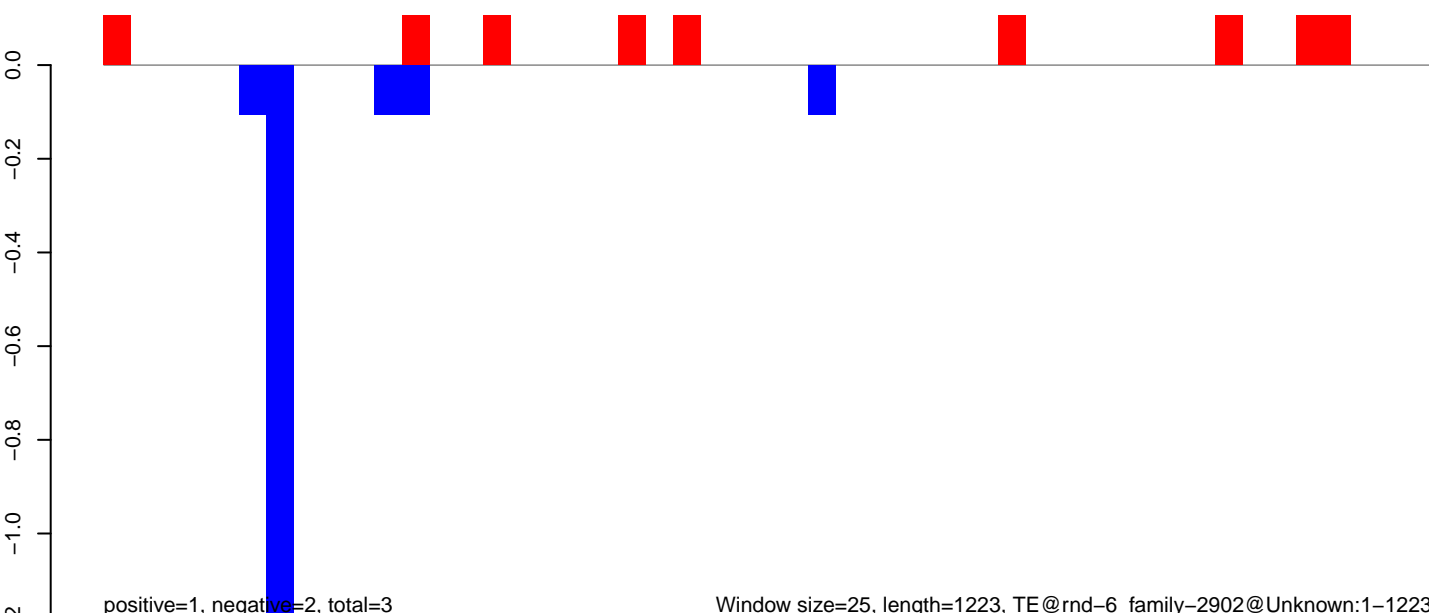
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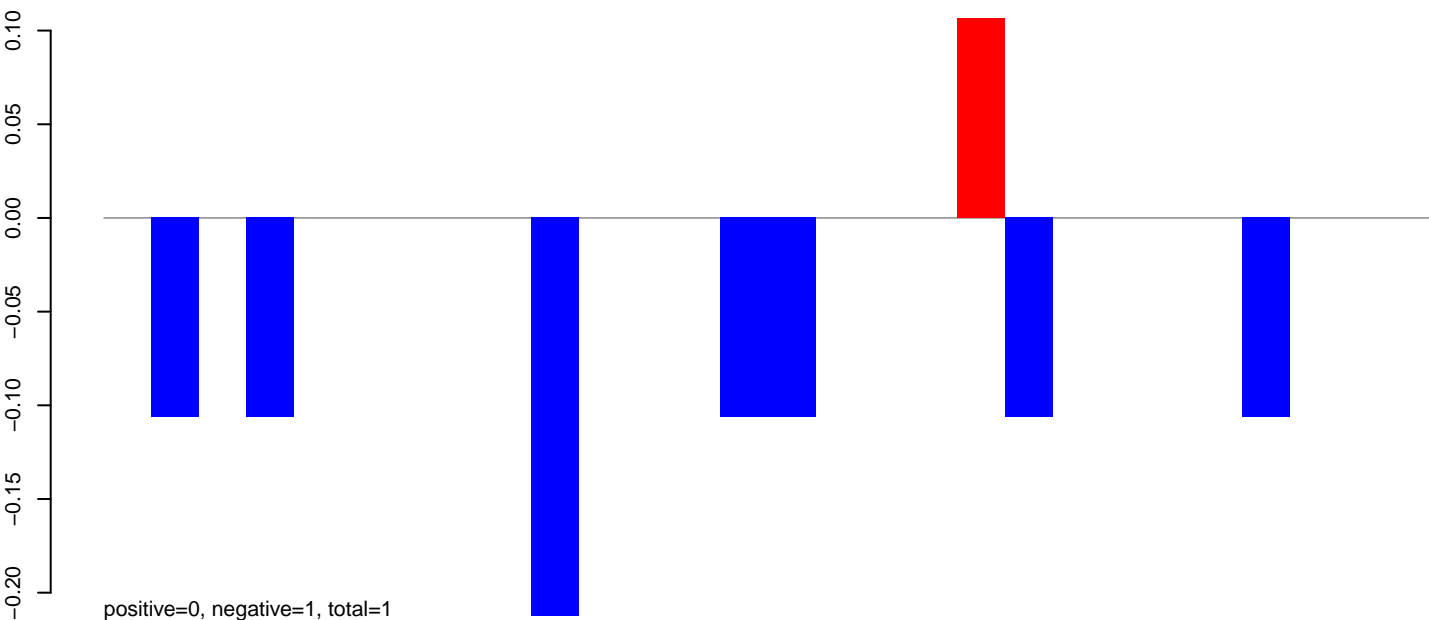
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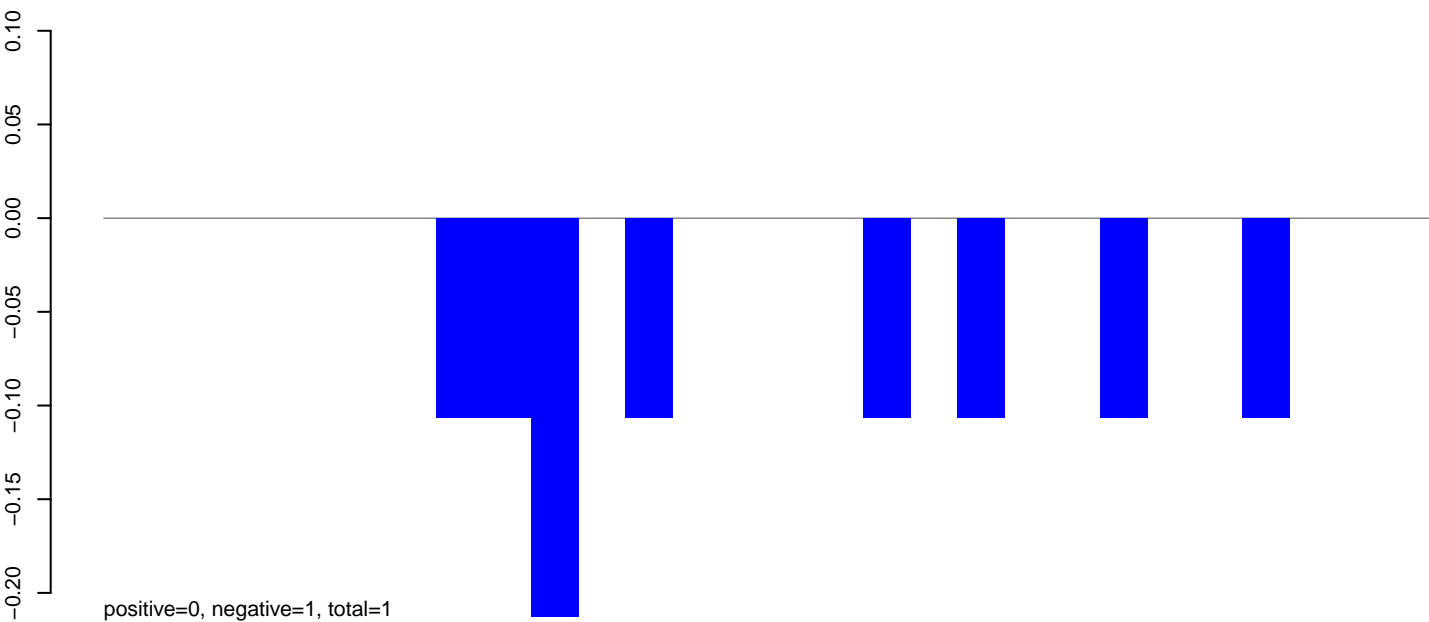
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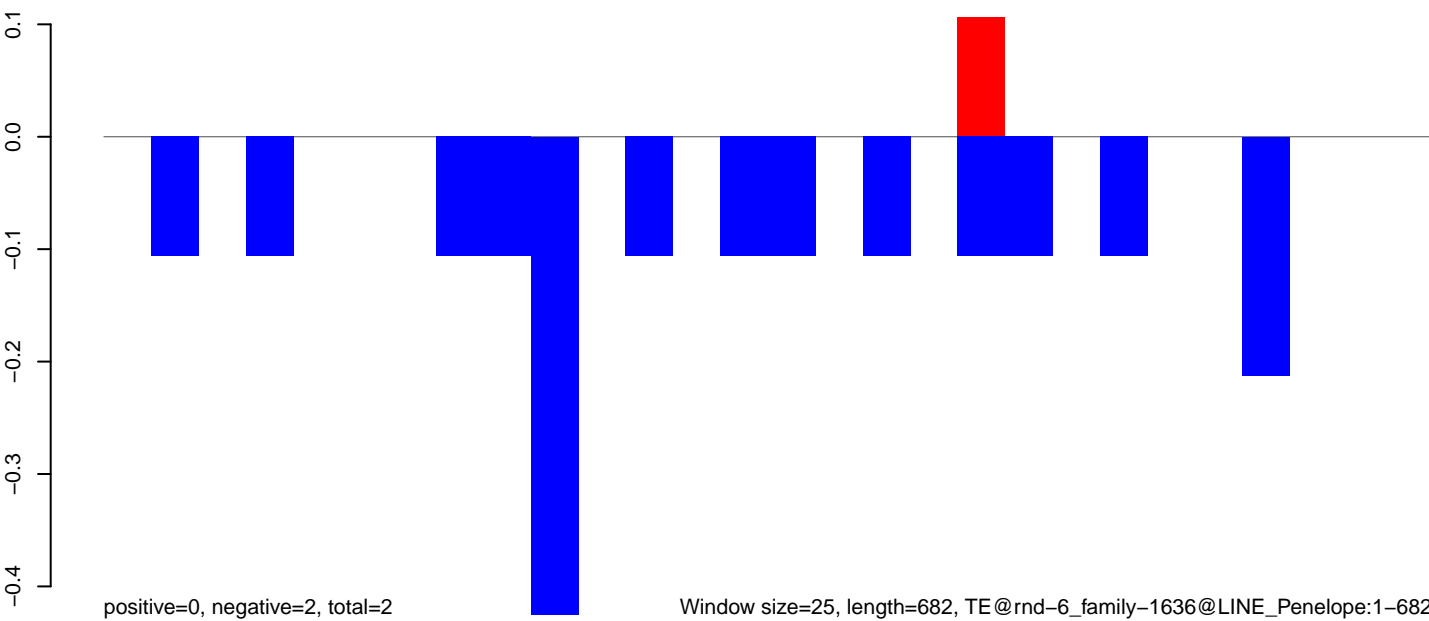
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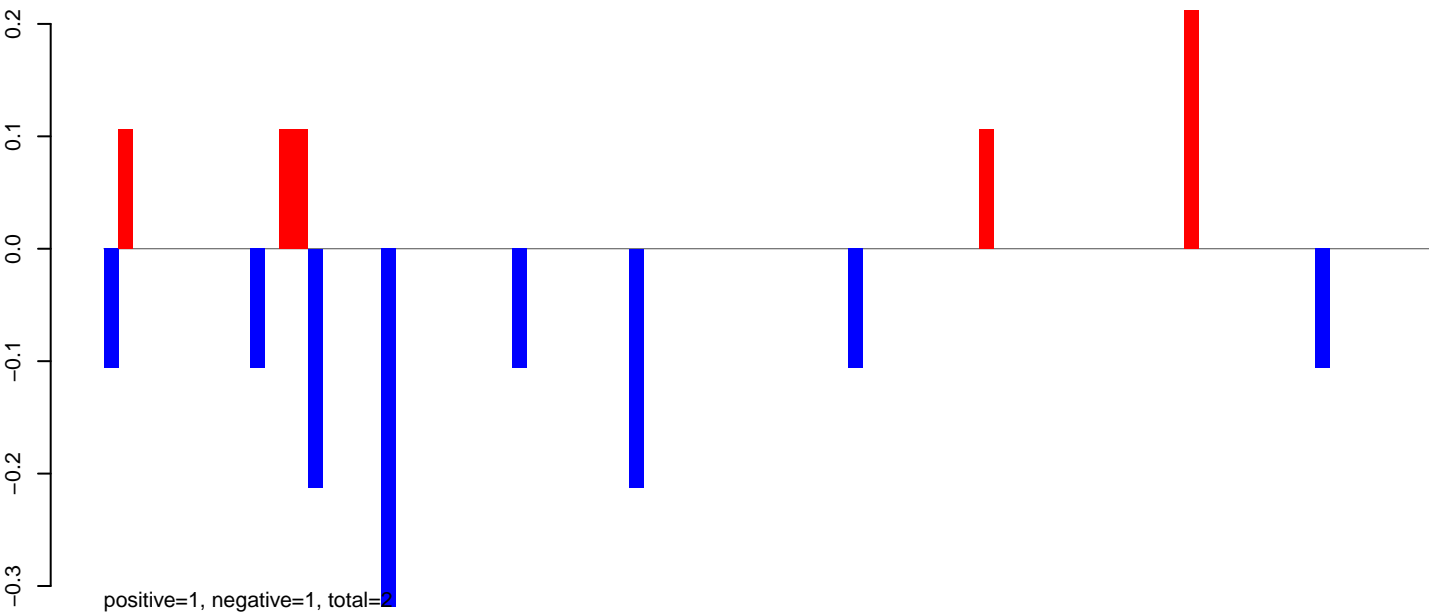
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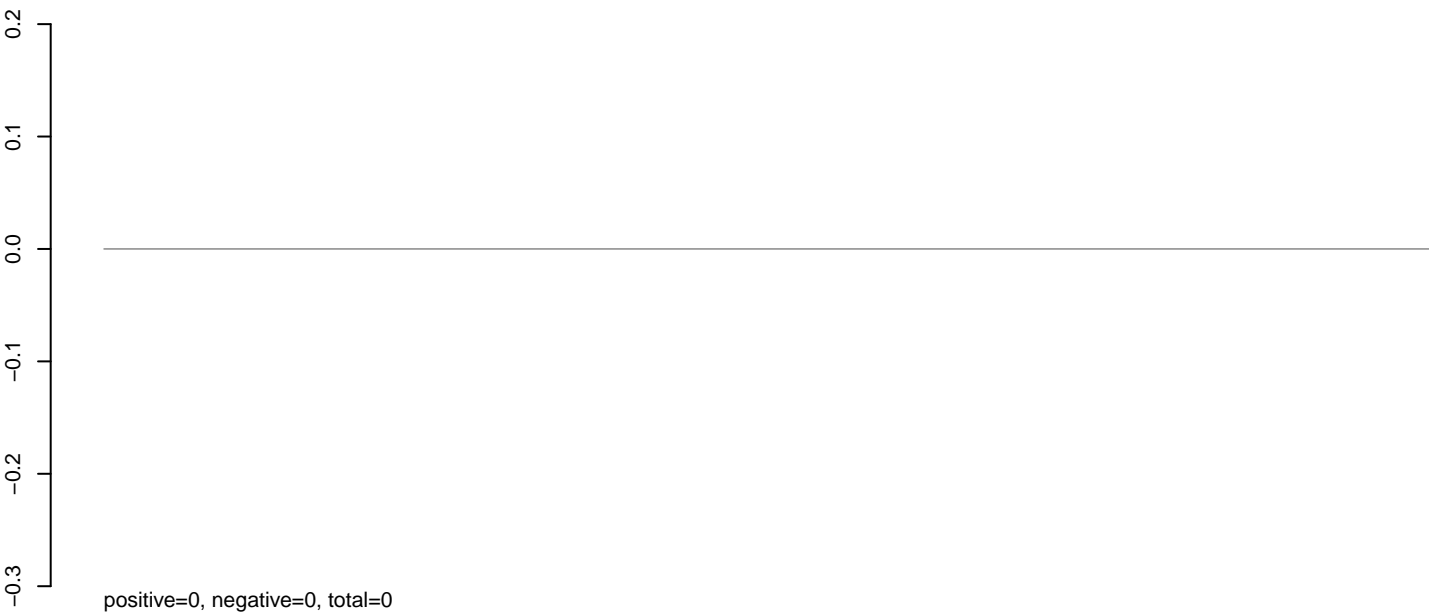
AeAlbo_Larv_OA.rep



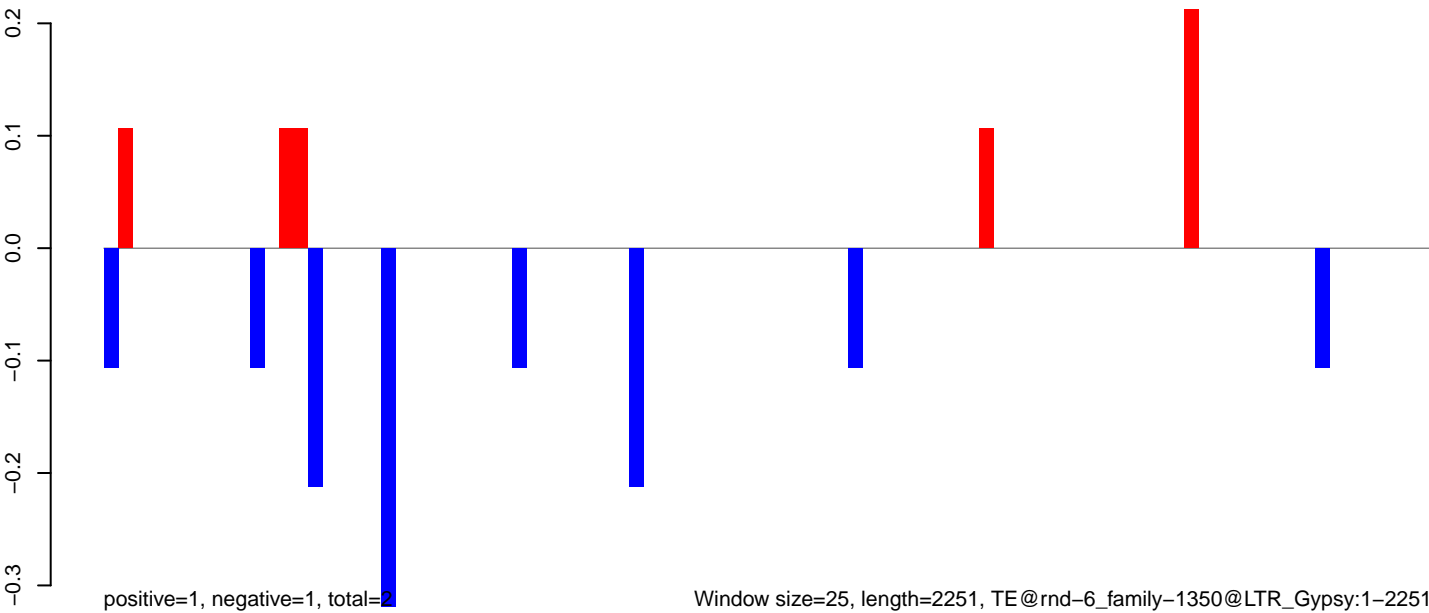
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

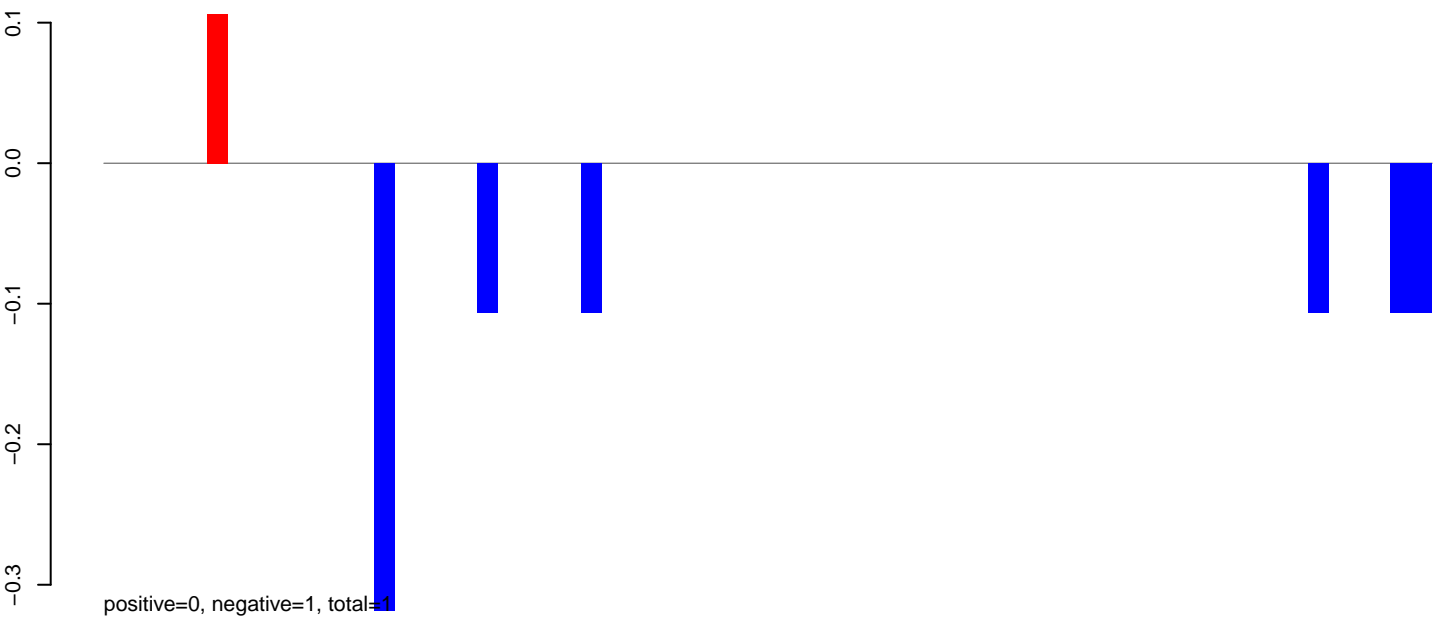


AeAlbo_Larv_OA.rep

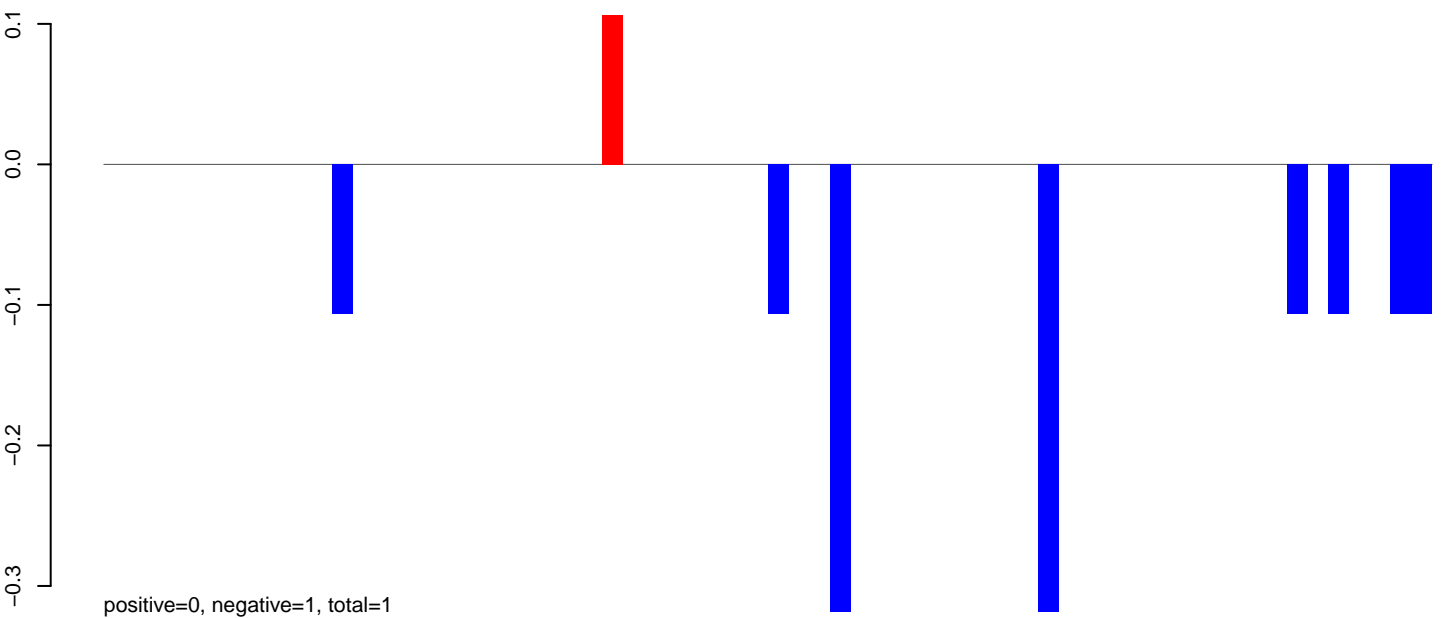


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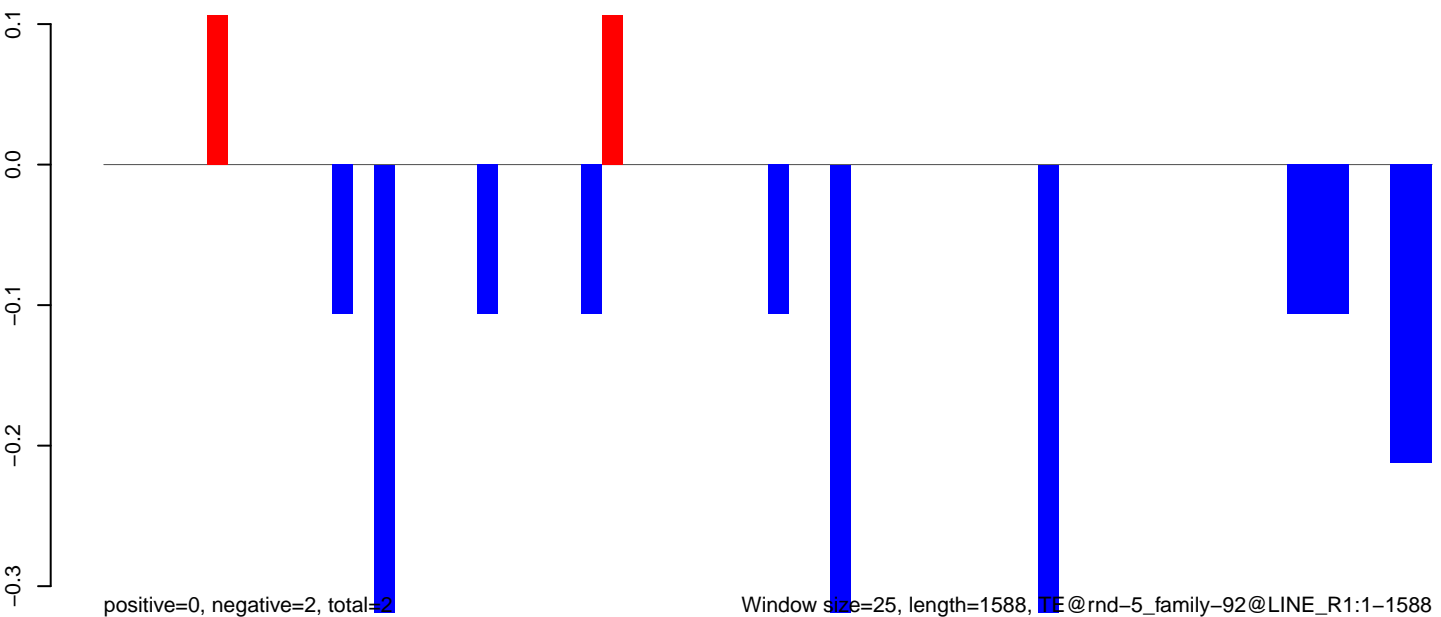
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

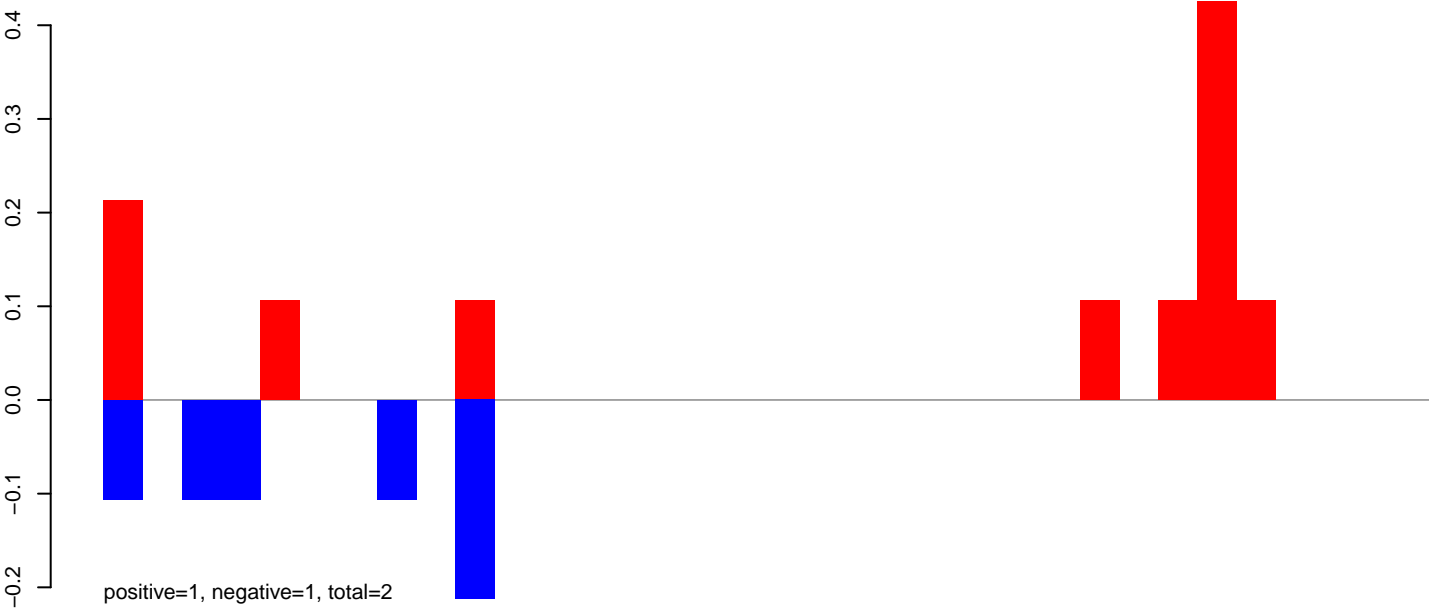


AeAlbo_Larv_OA.rep

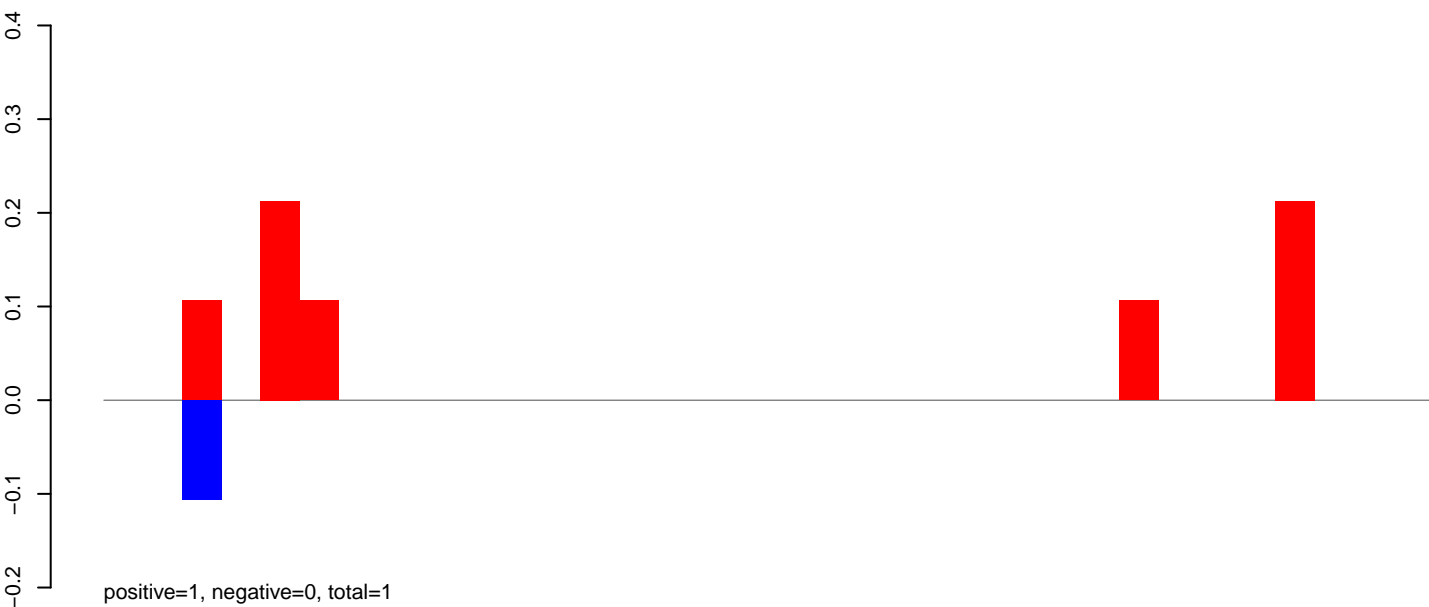


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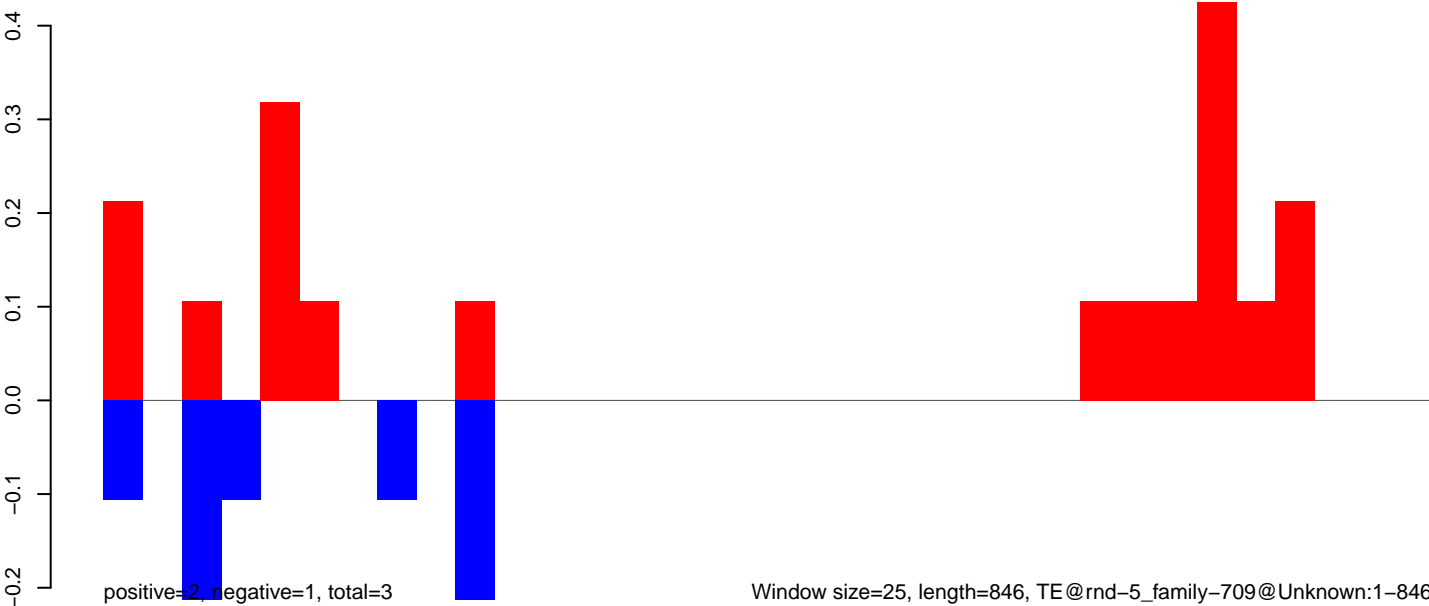
AeAlbo_Larv_OA.18_23.rep



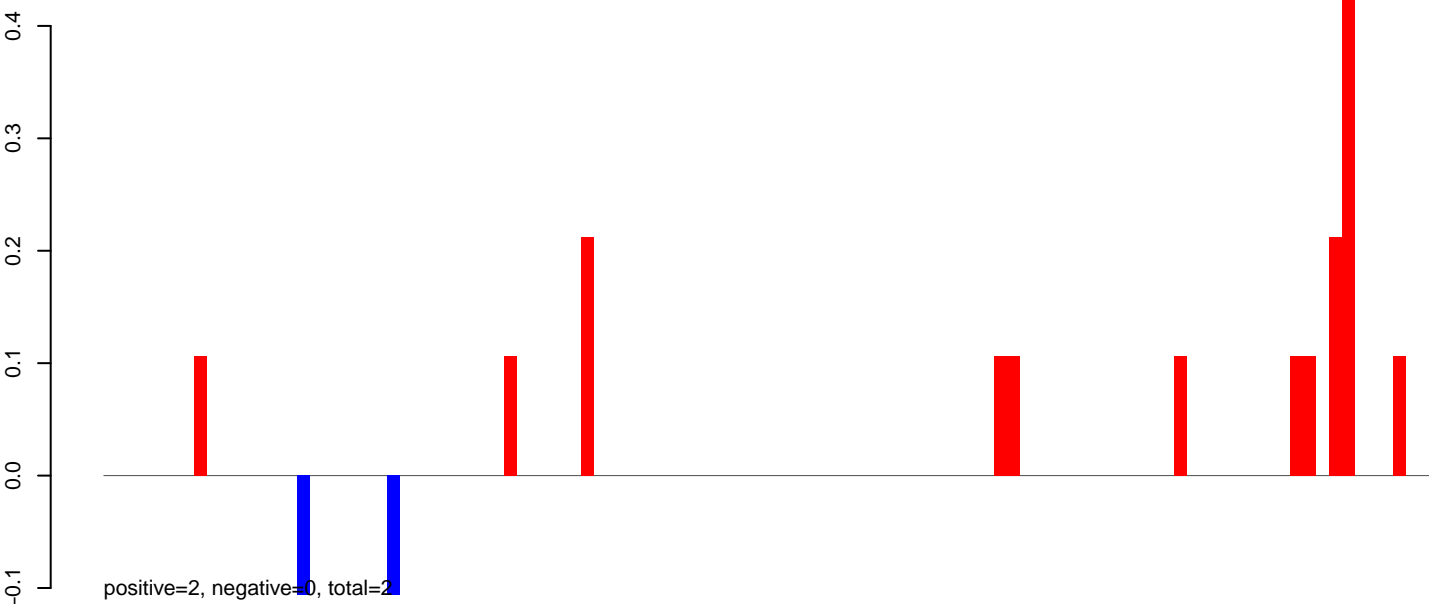
AeAlbo_Larv_OA.24_35.rep



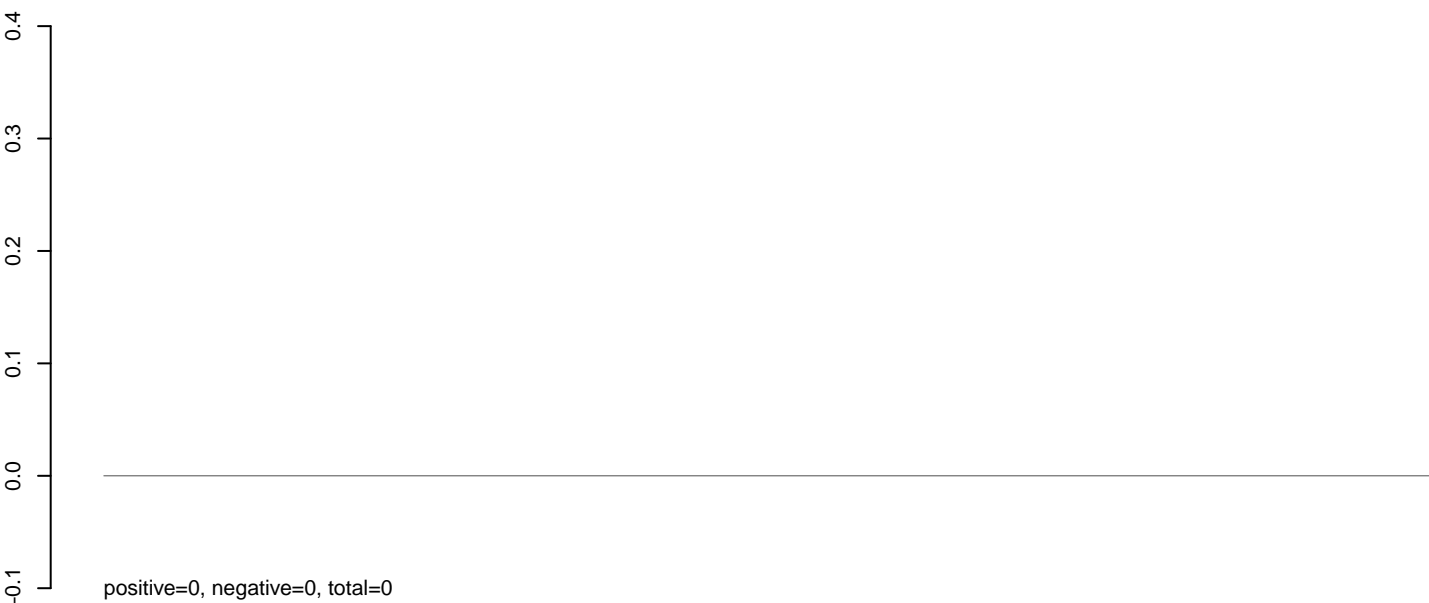
AeAlbo_Larv_OA.rep



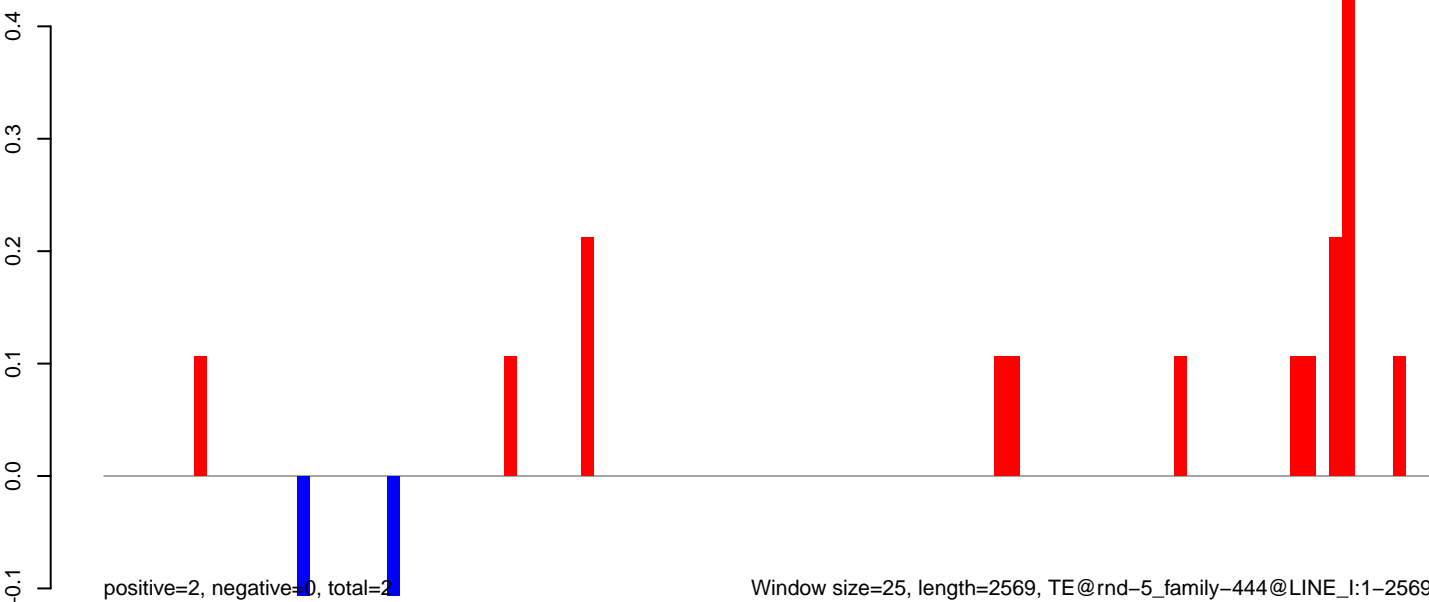
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

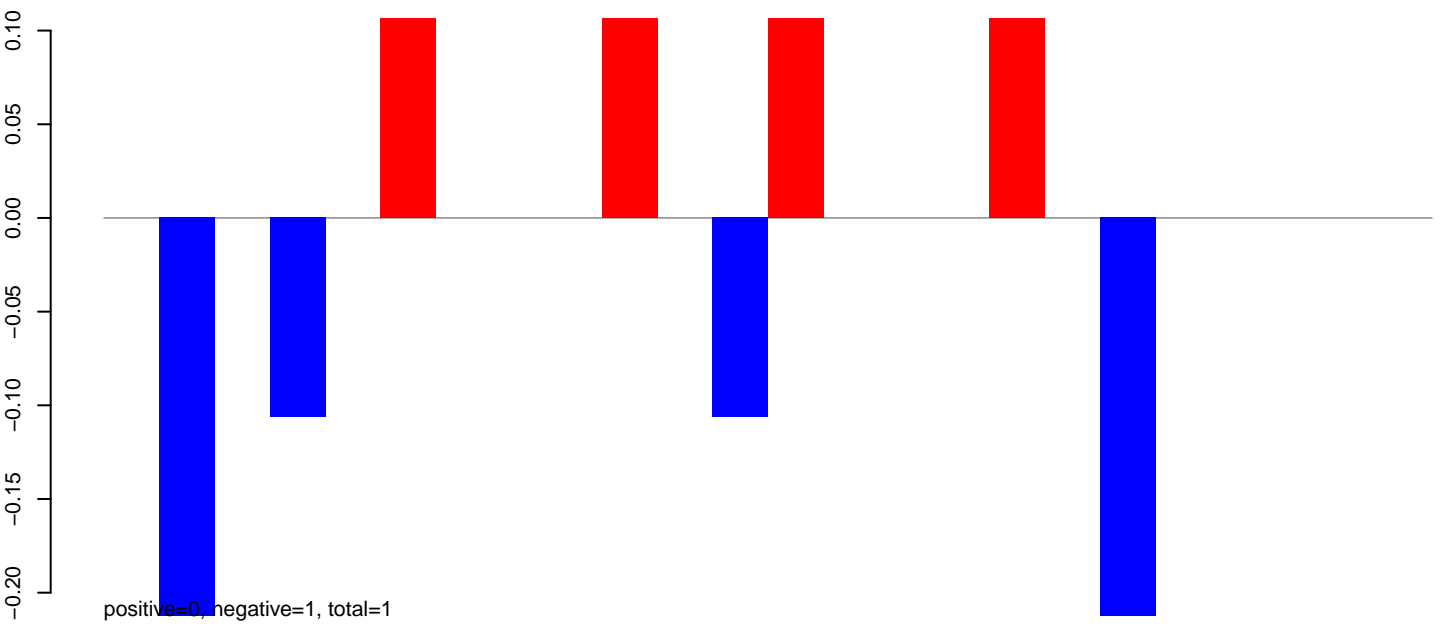


AeAlbo_Larv_OA.rep

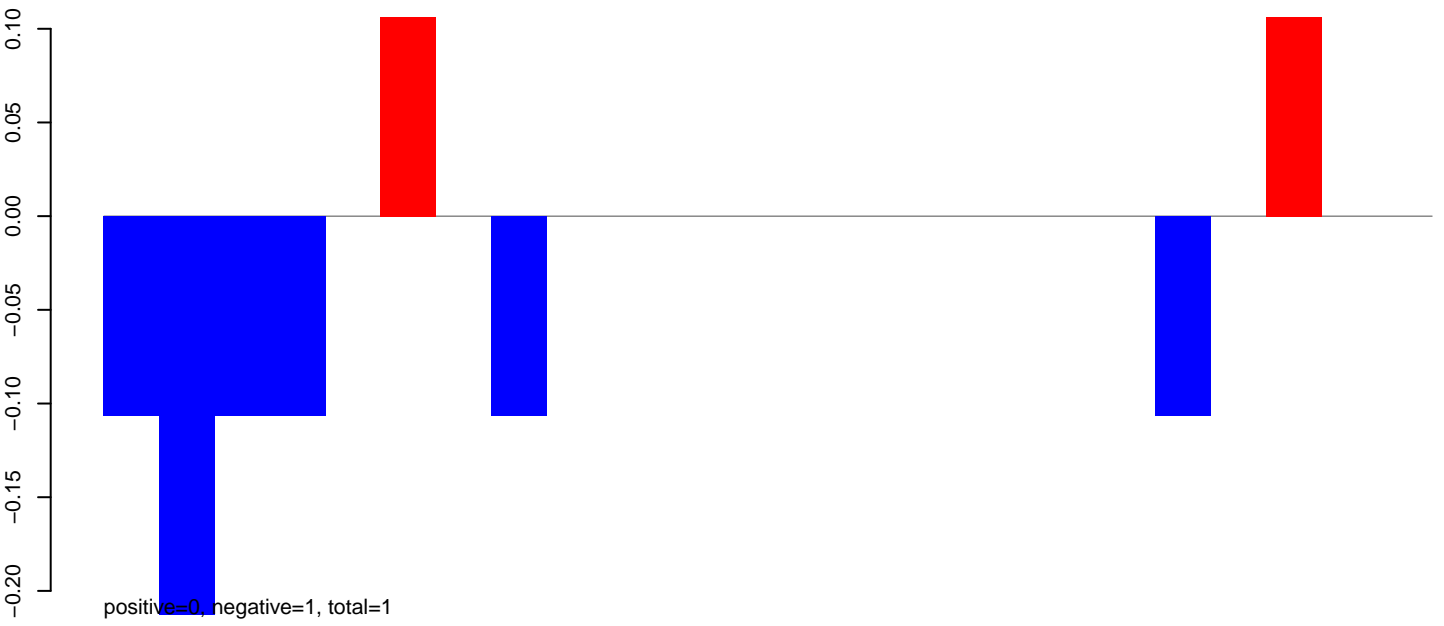


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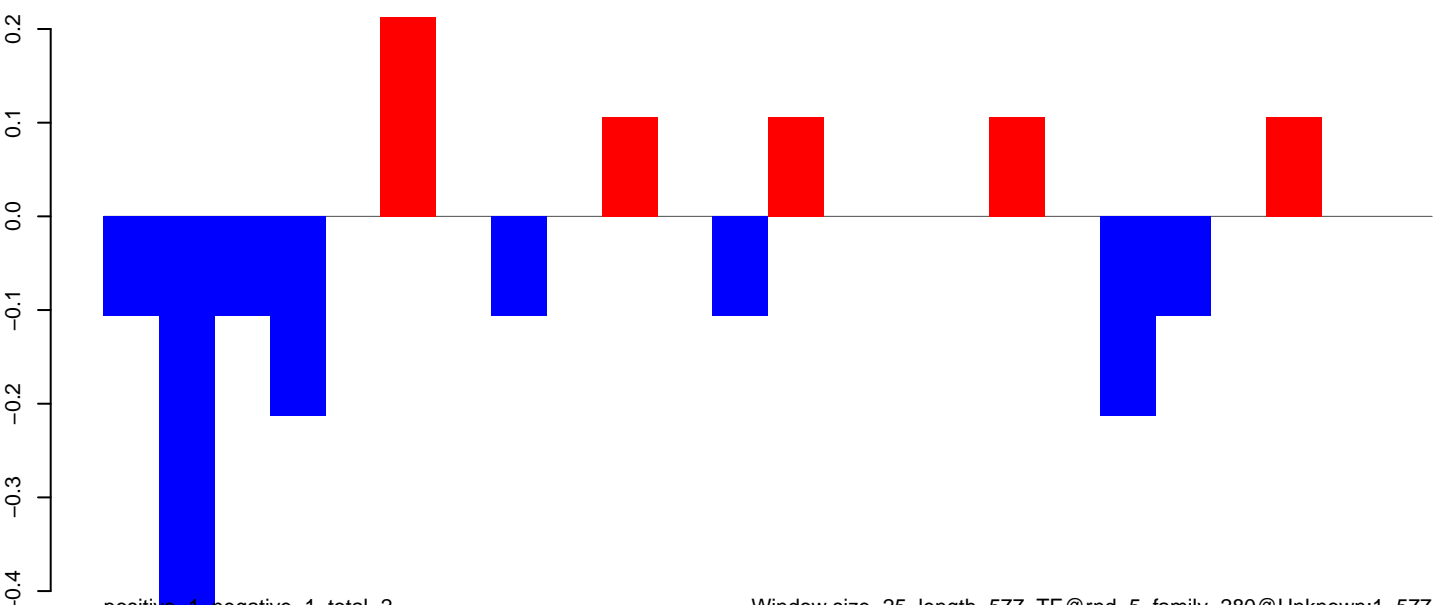
AeAlbo_Larv_OA.18_23.rep



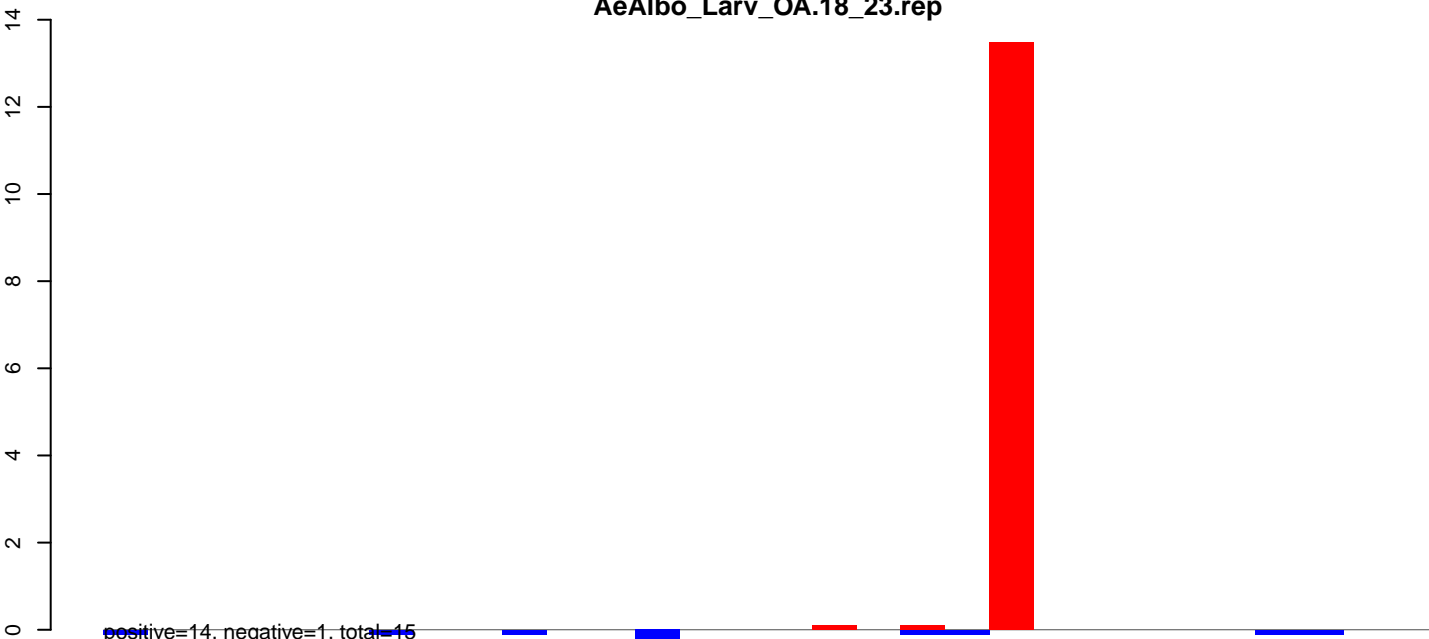
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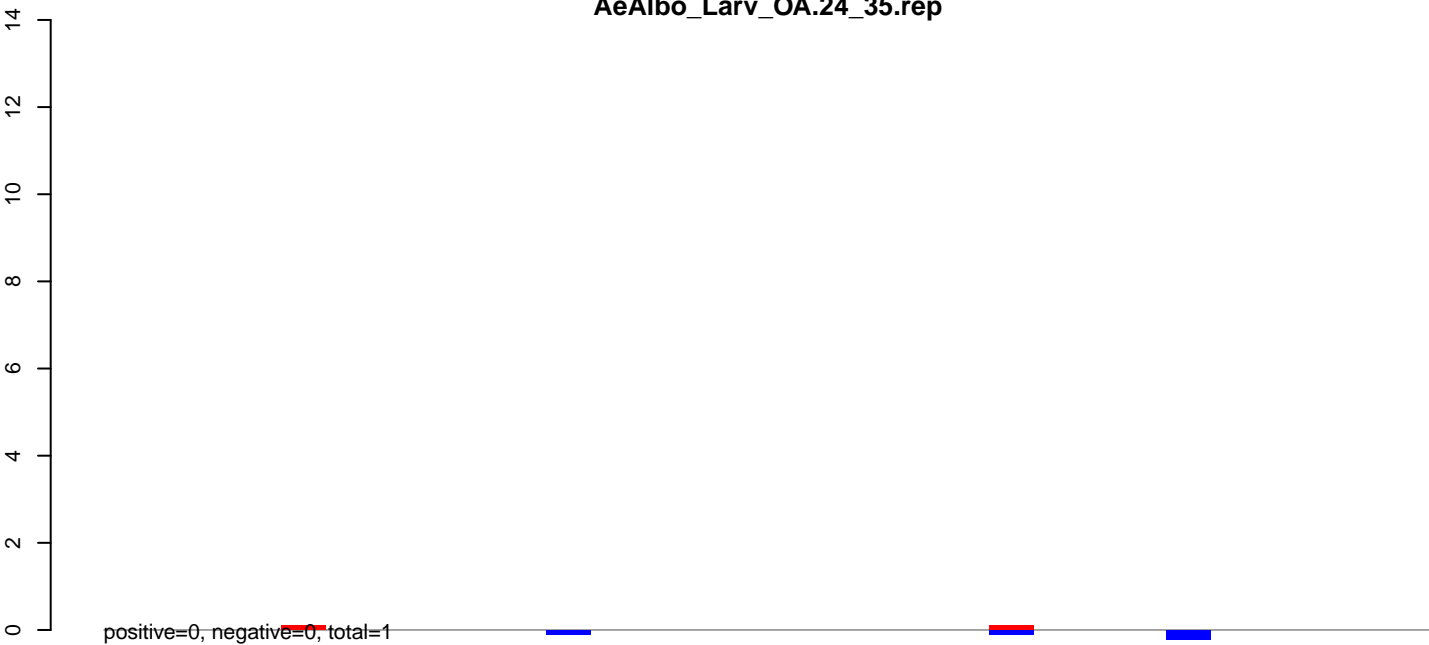
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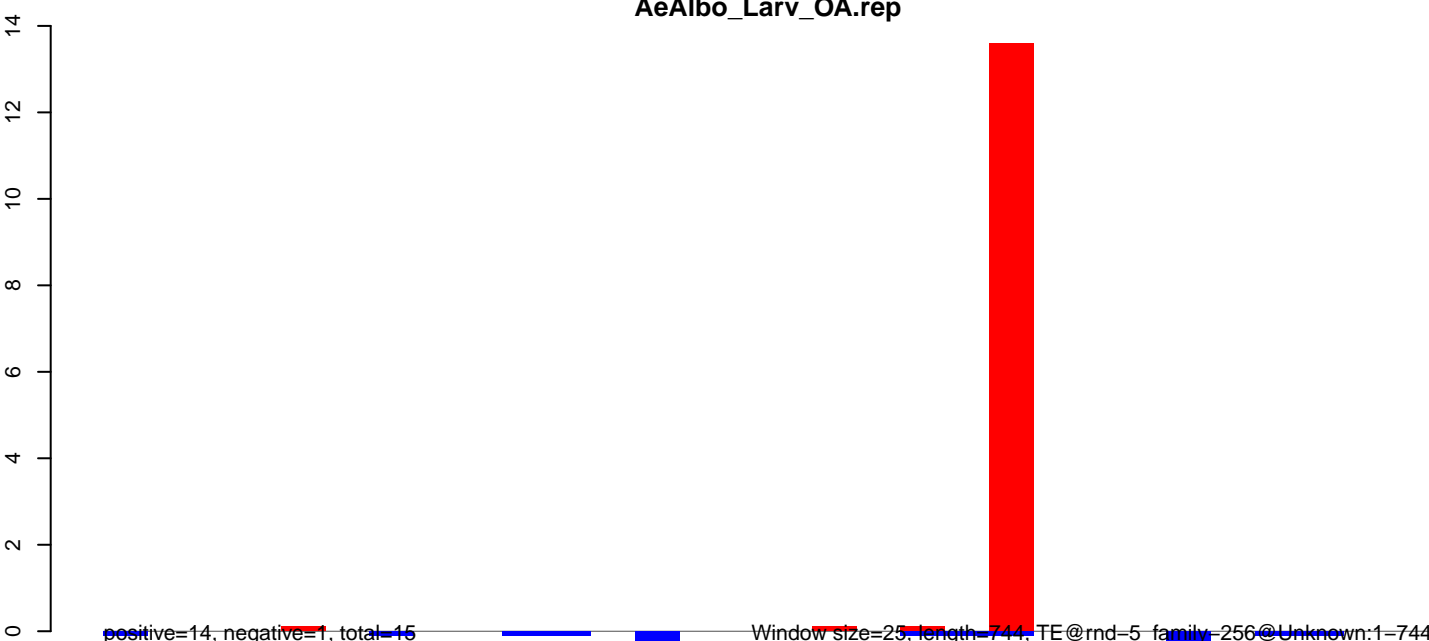
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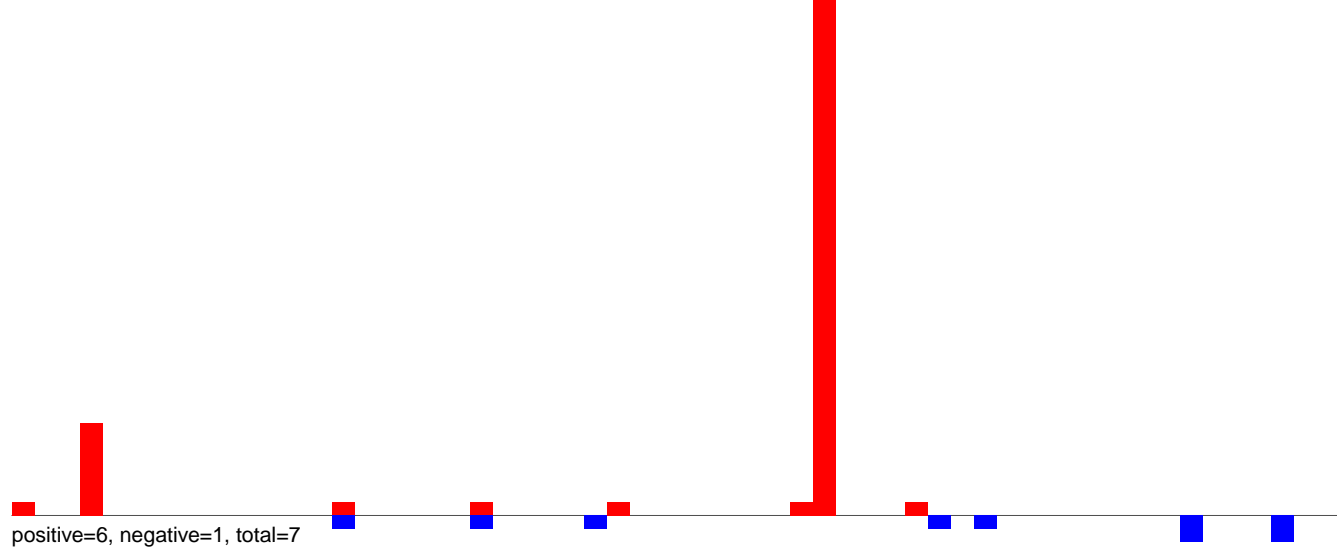
AeAlbo_Larv_OA.24_35.rep



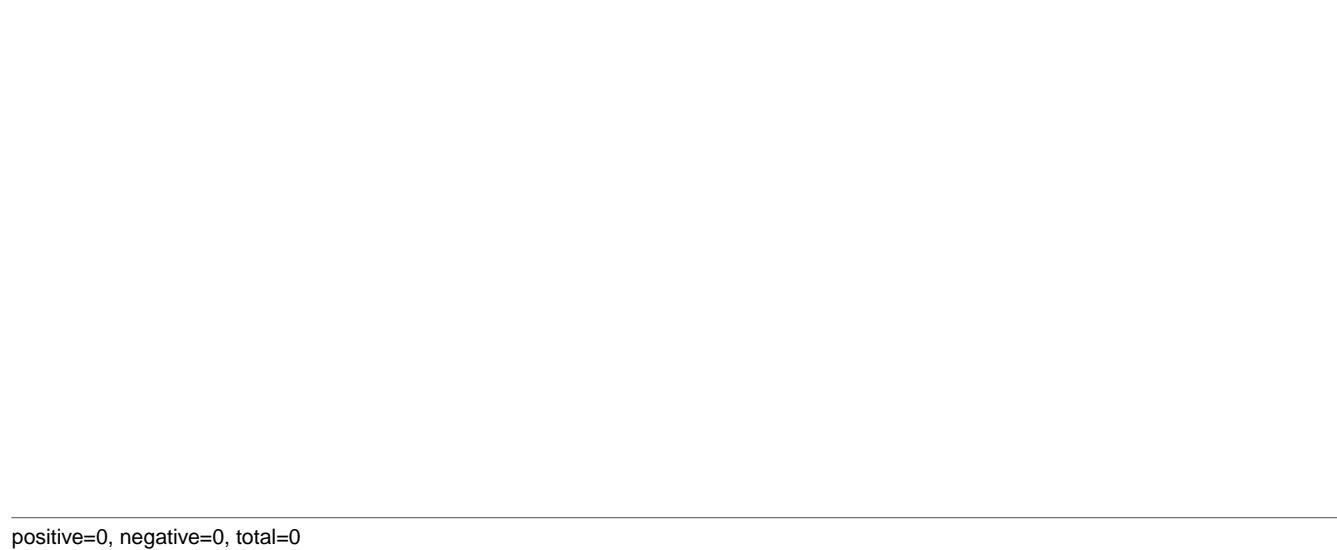
AeAlbo_Larv_OA.rep



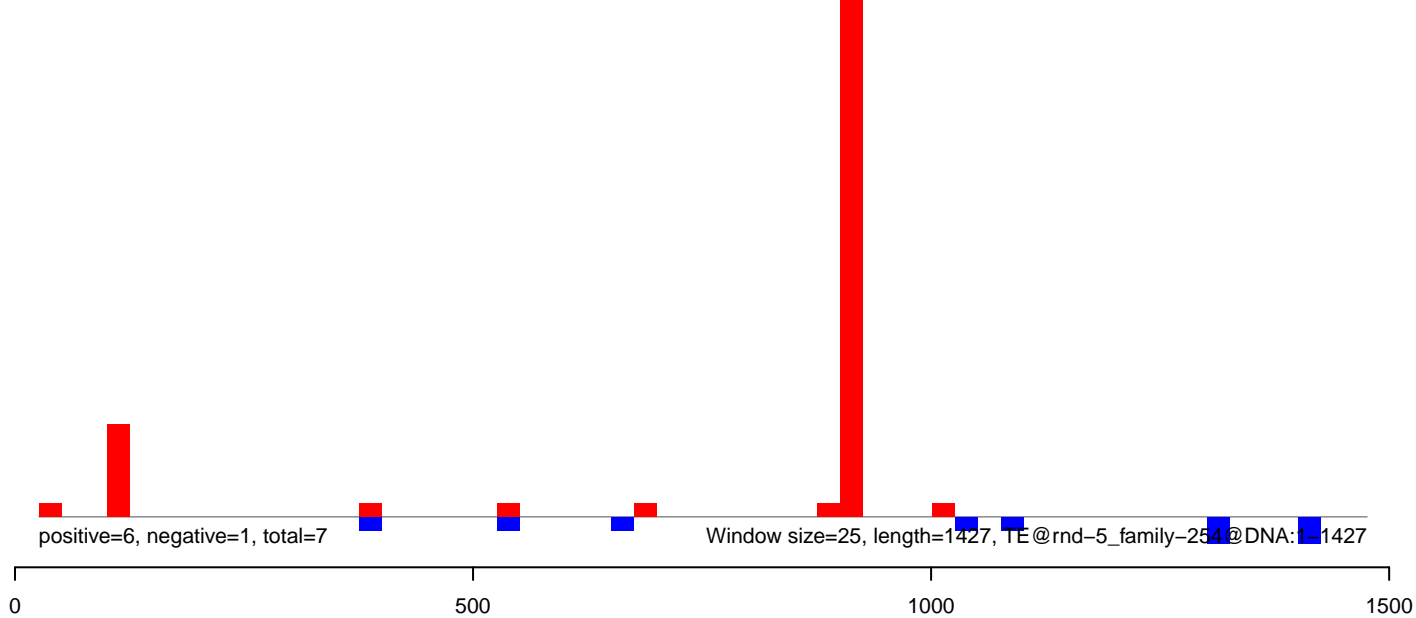
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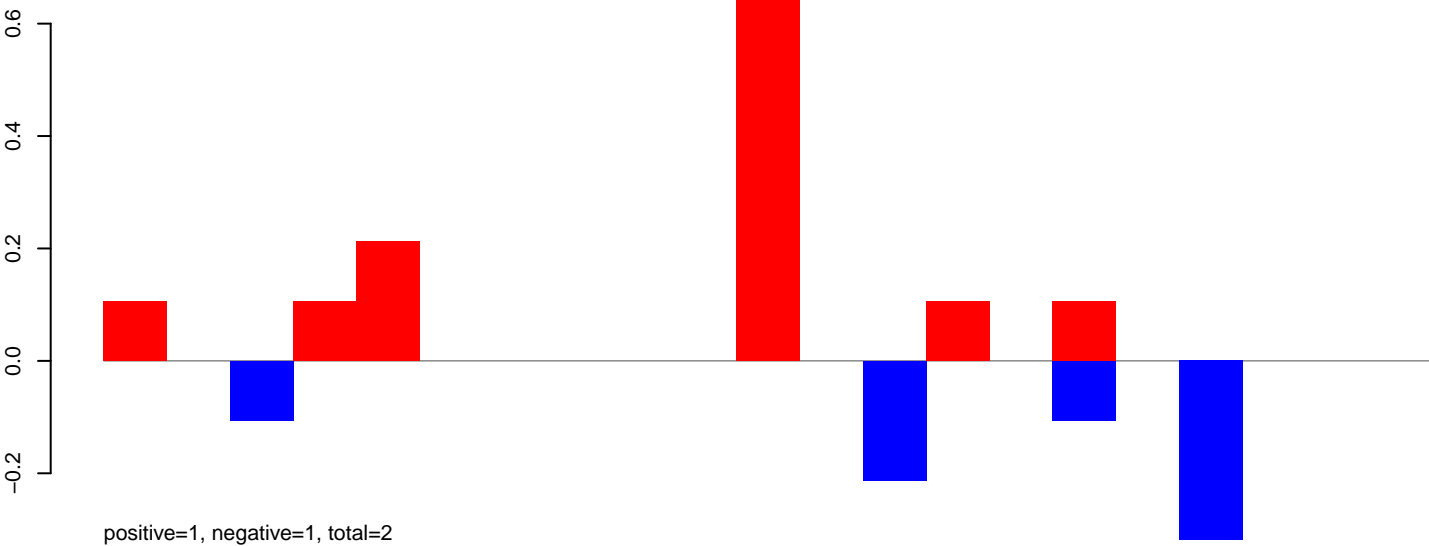
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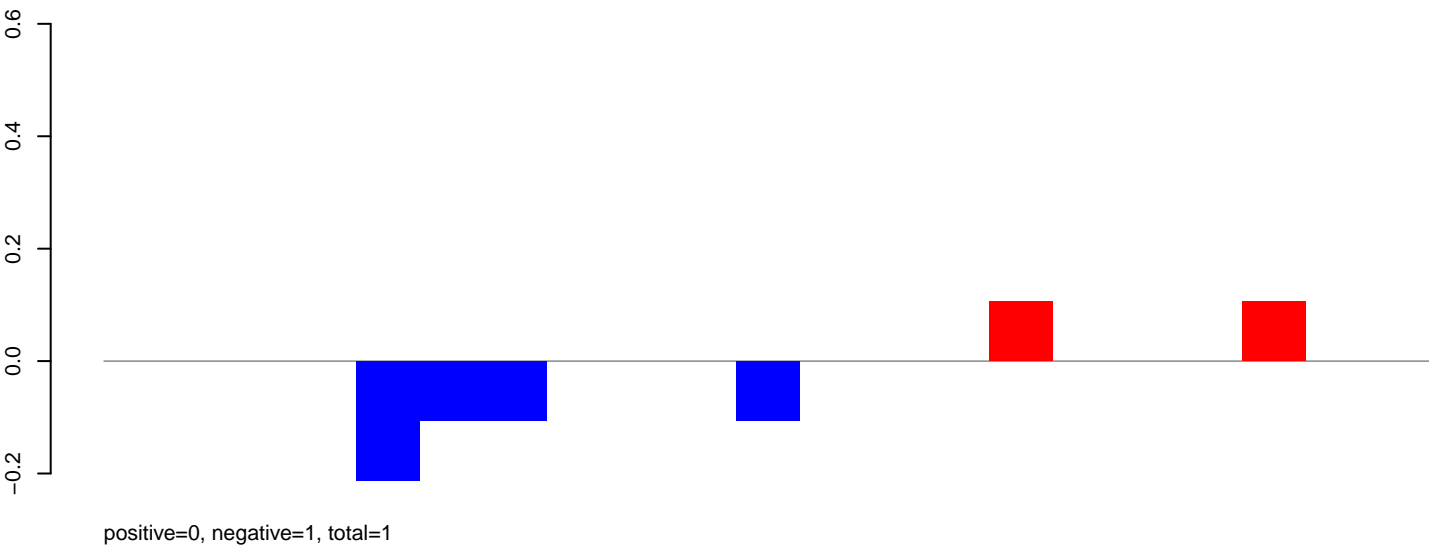
AeAlbo_Larv_OA.rep



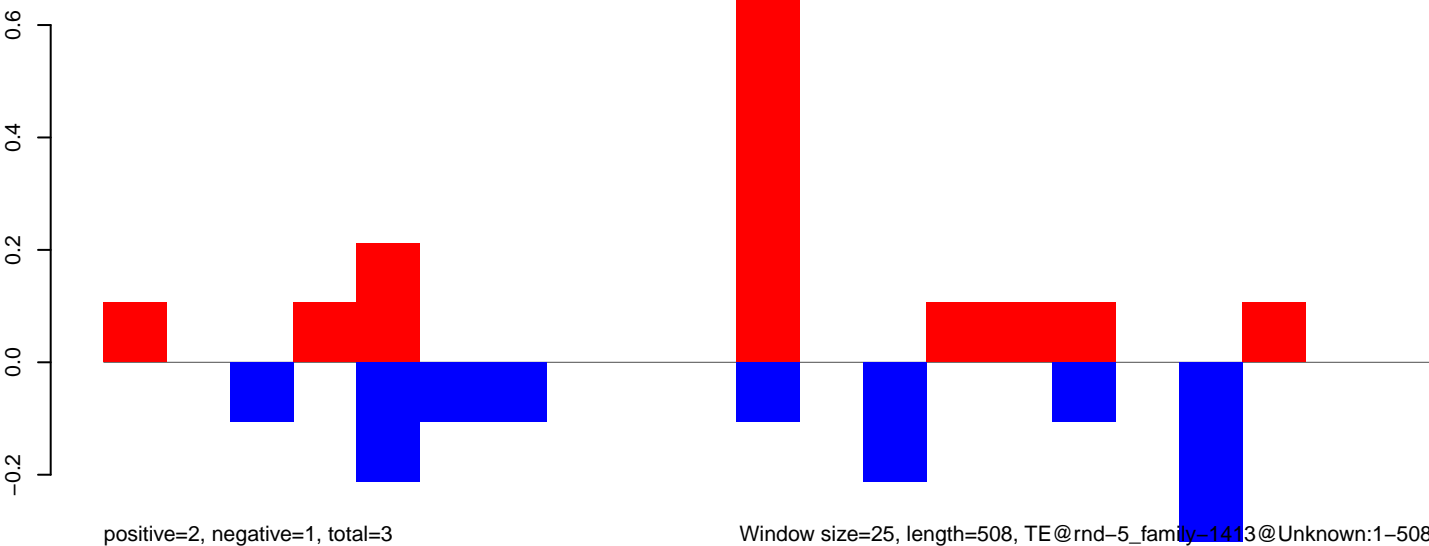
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AeAlbo_Larv_OA.24_35.rep

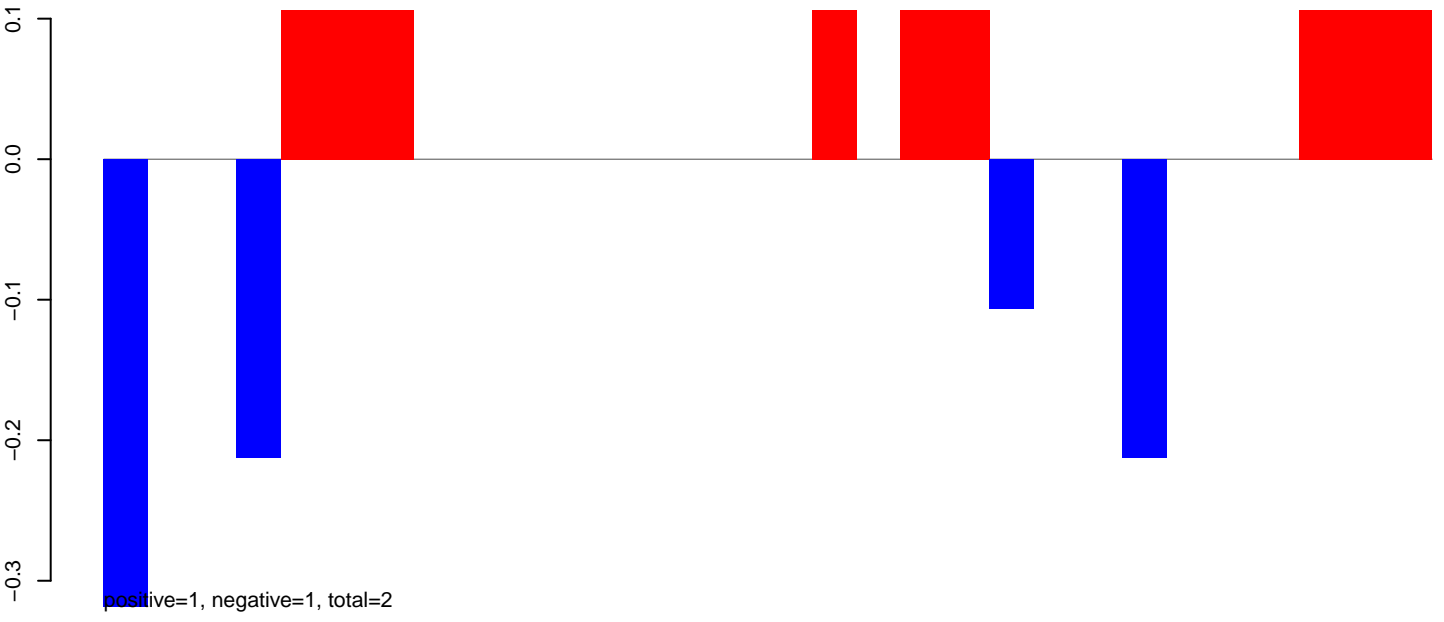


AeAlbo_Larv_OA.rep



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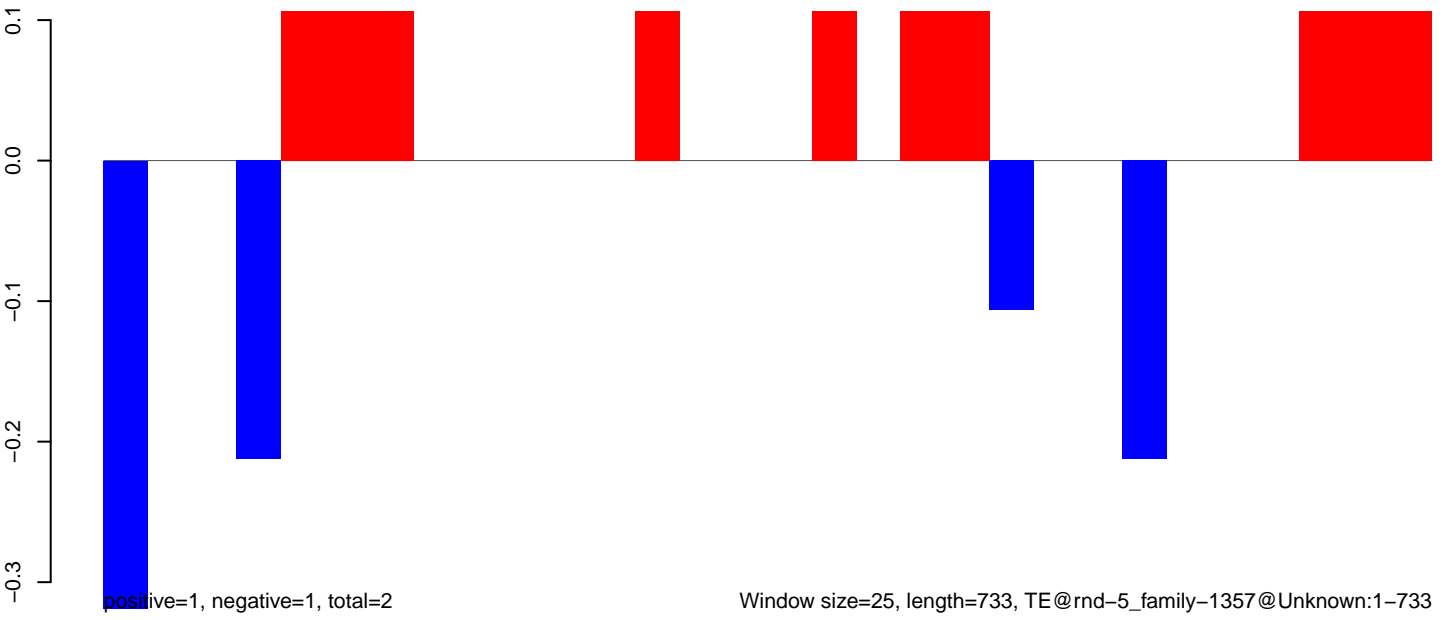
AeAlbo_Larv_OA.18_23.rep



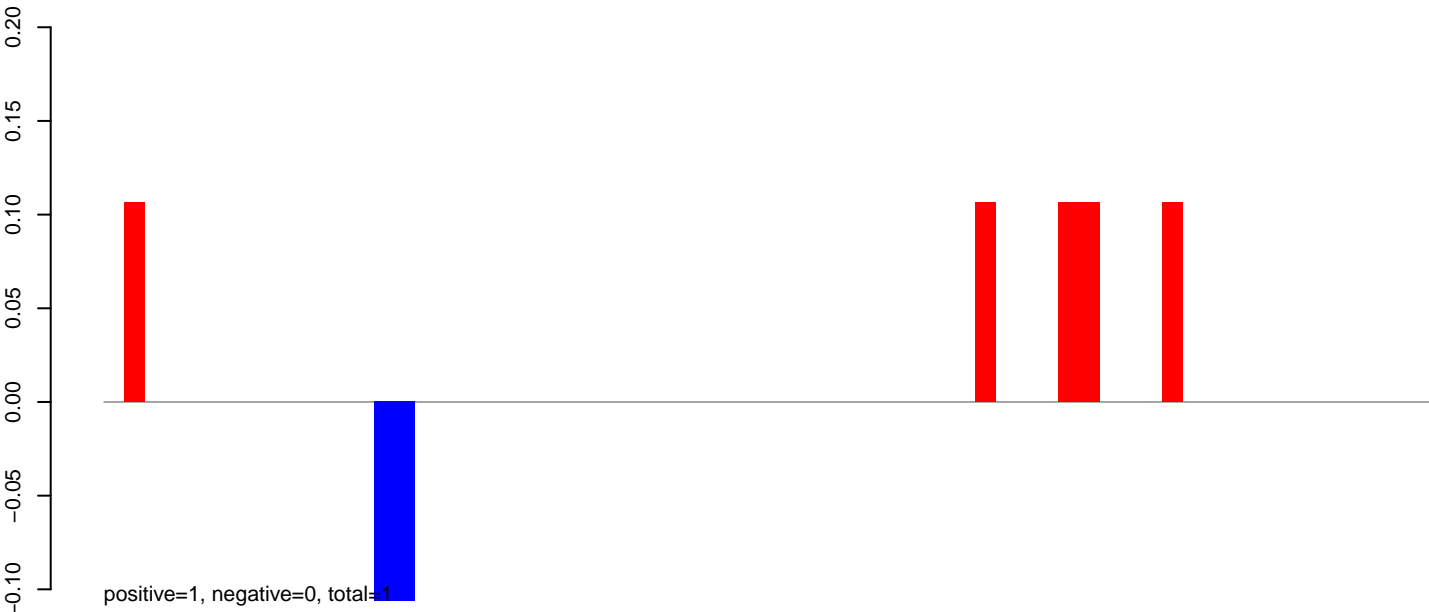
AeAlbo_Larv_OA.24_35.rep



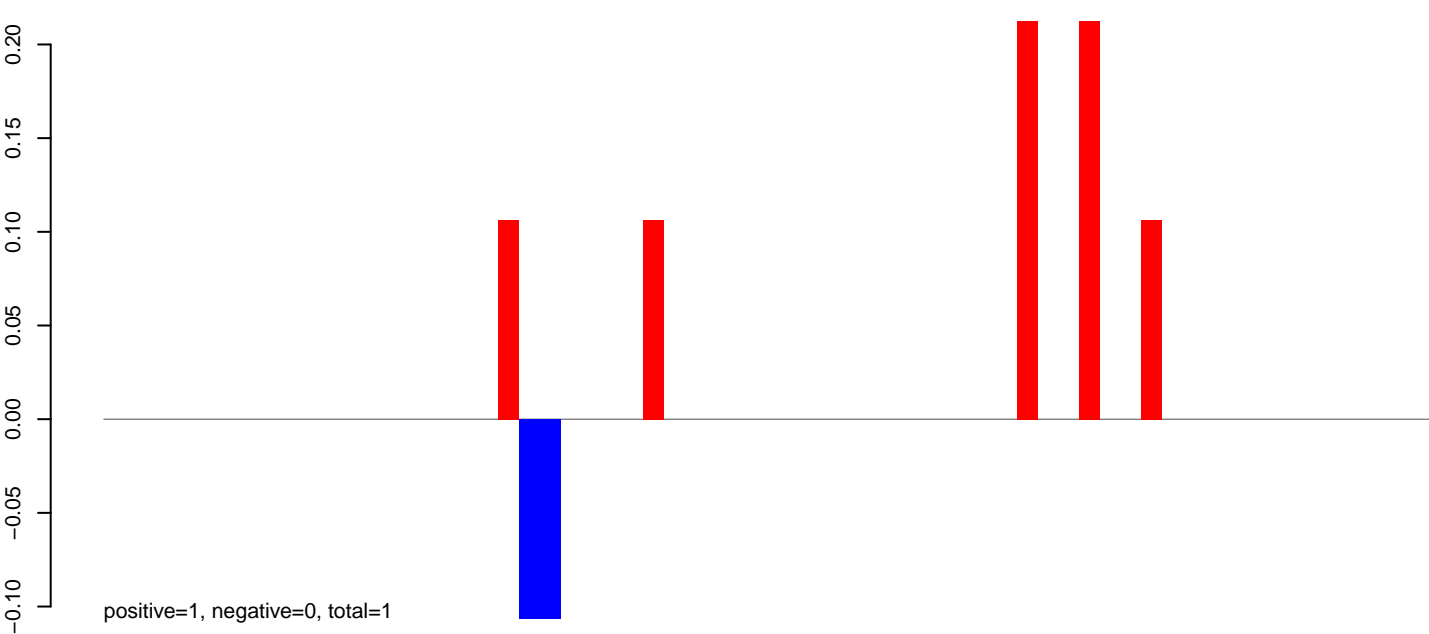
AeAlbo_Larv_OA.rep



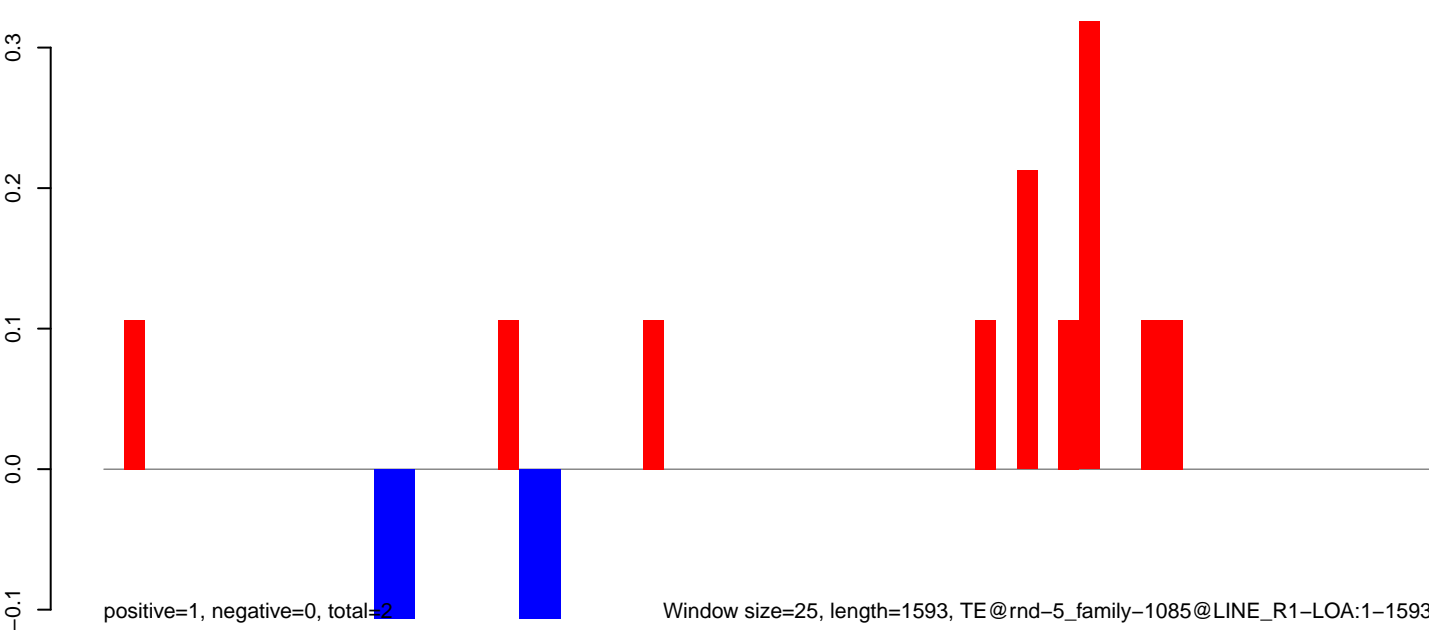
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



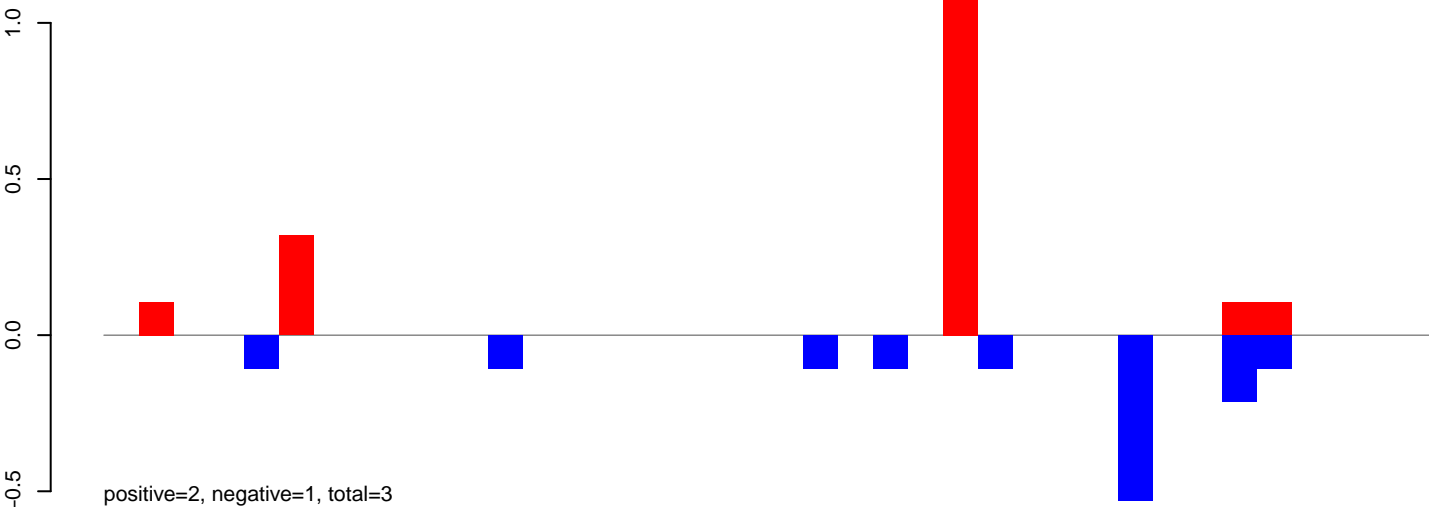
AeAlbo_Larv_OA.rep



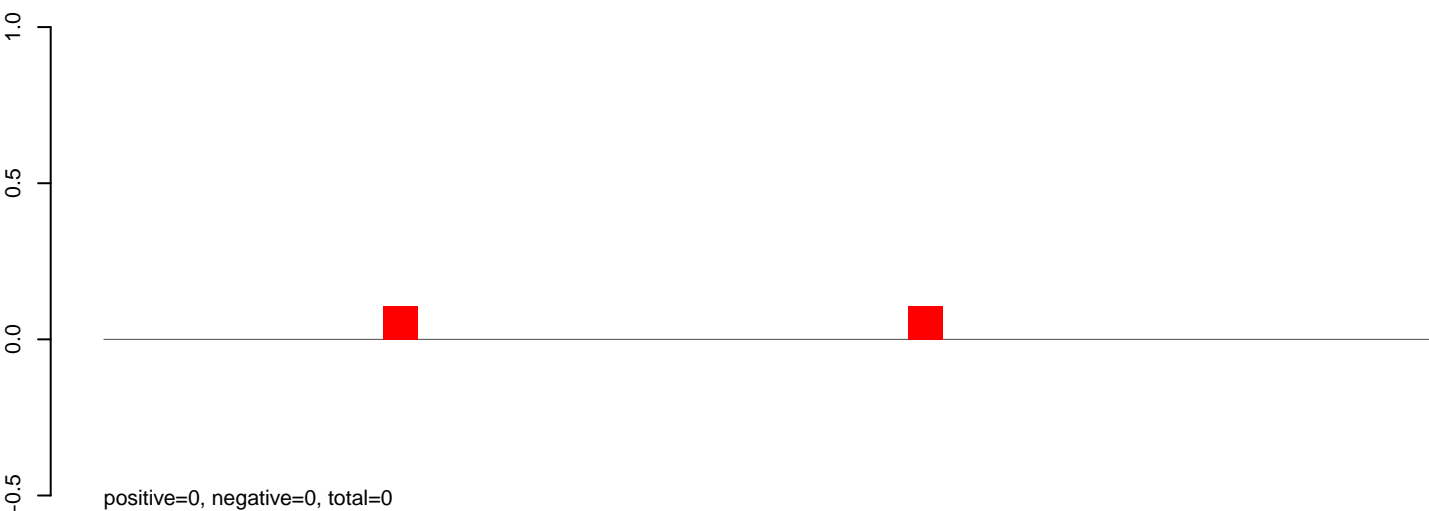
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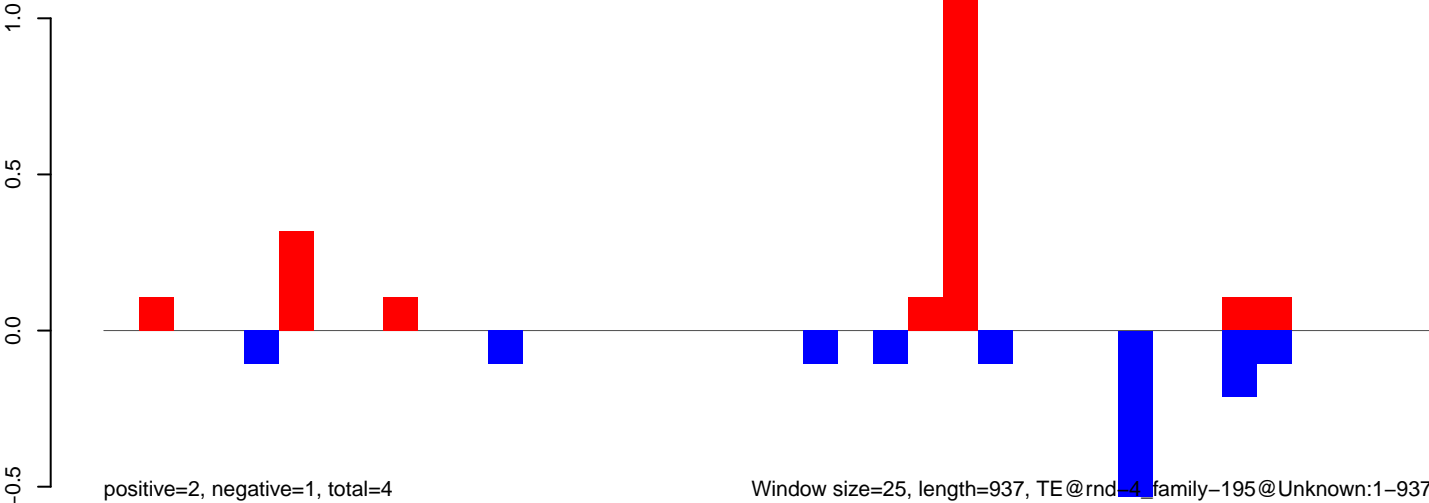
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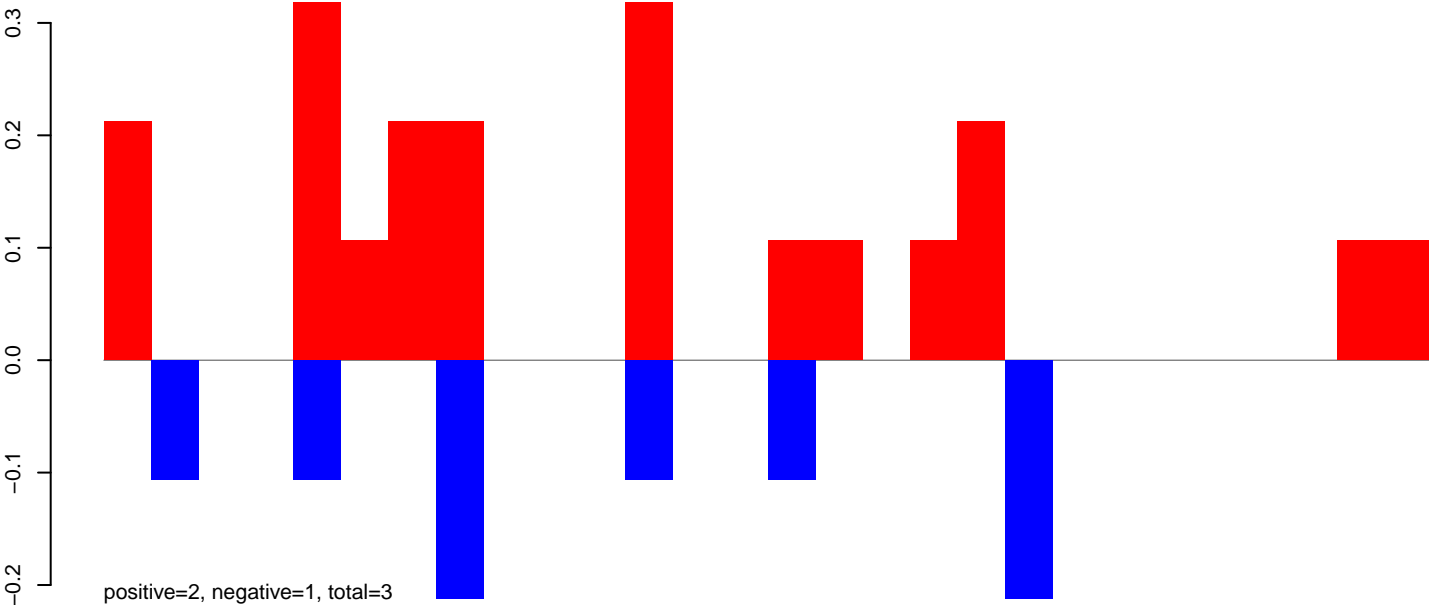
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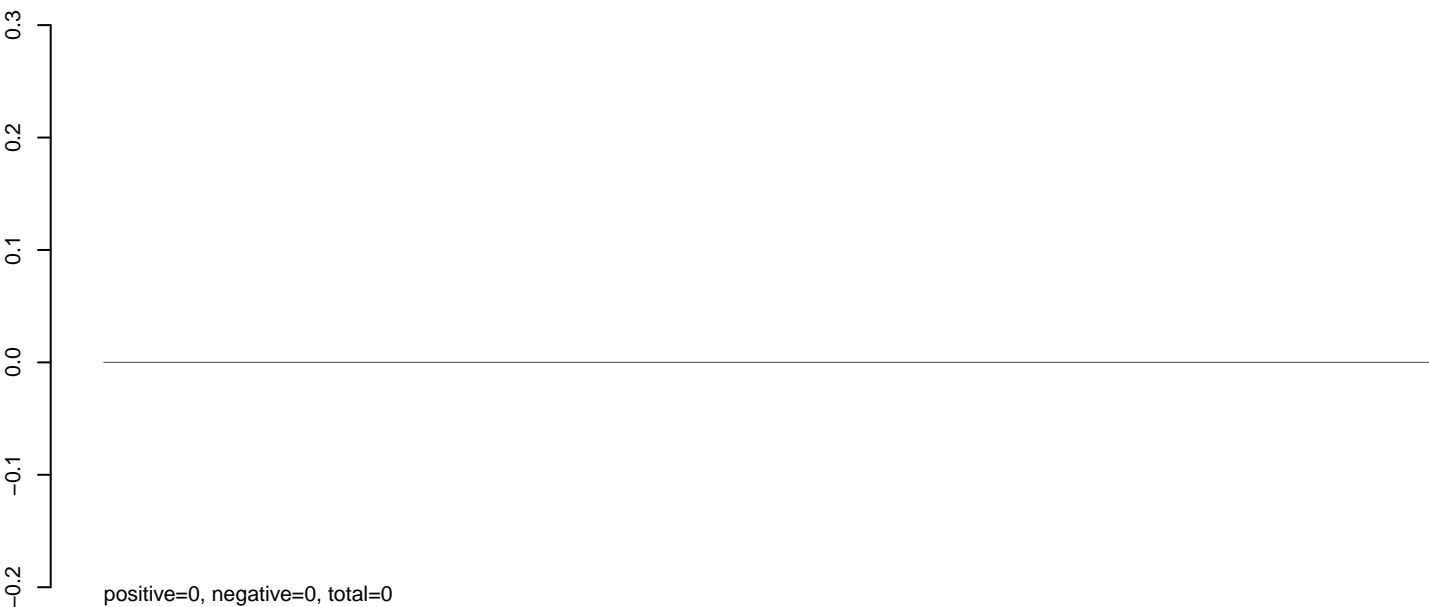
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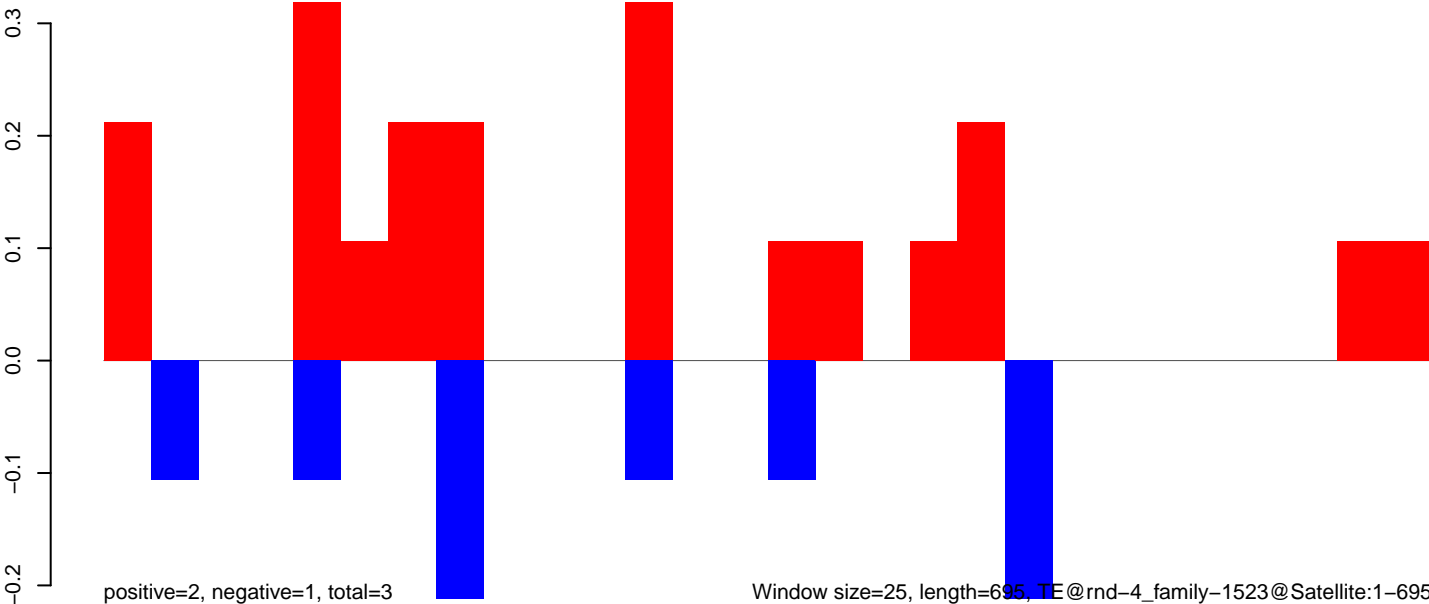
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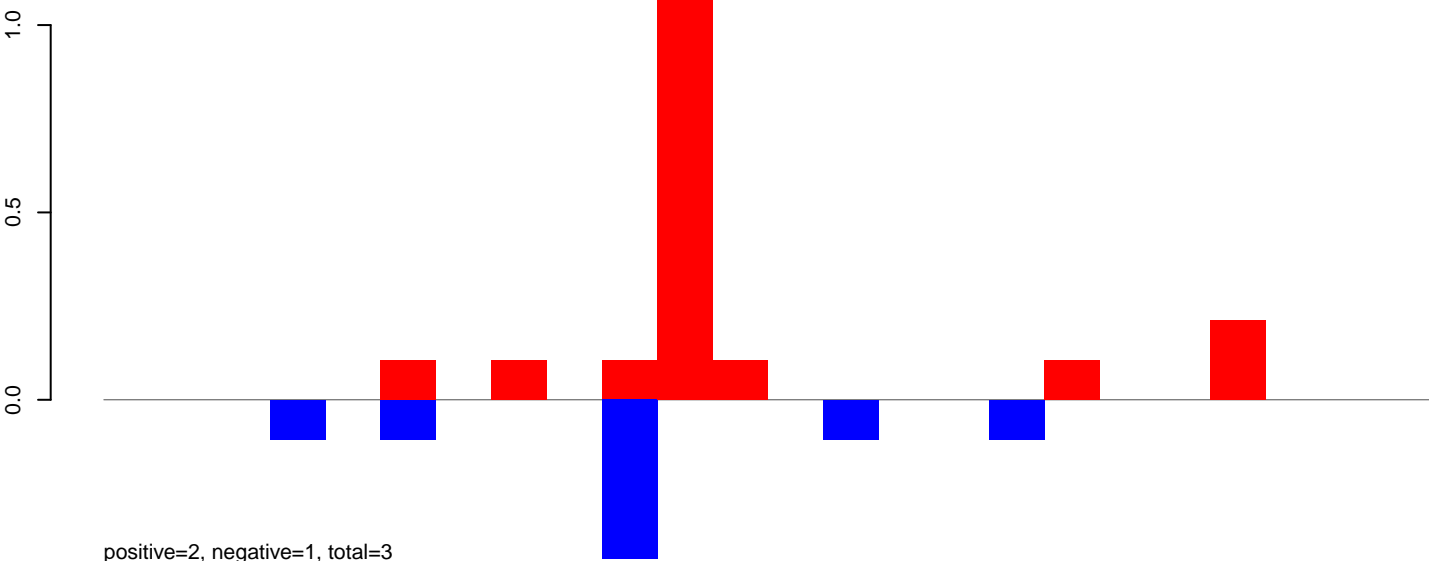
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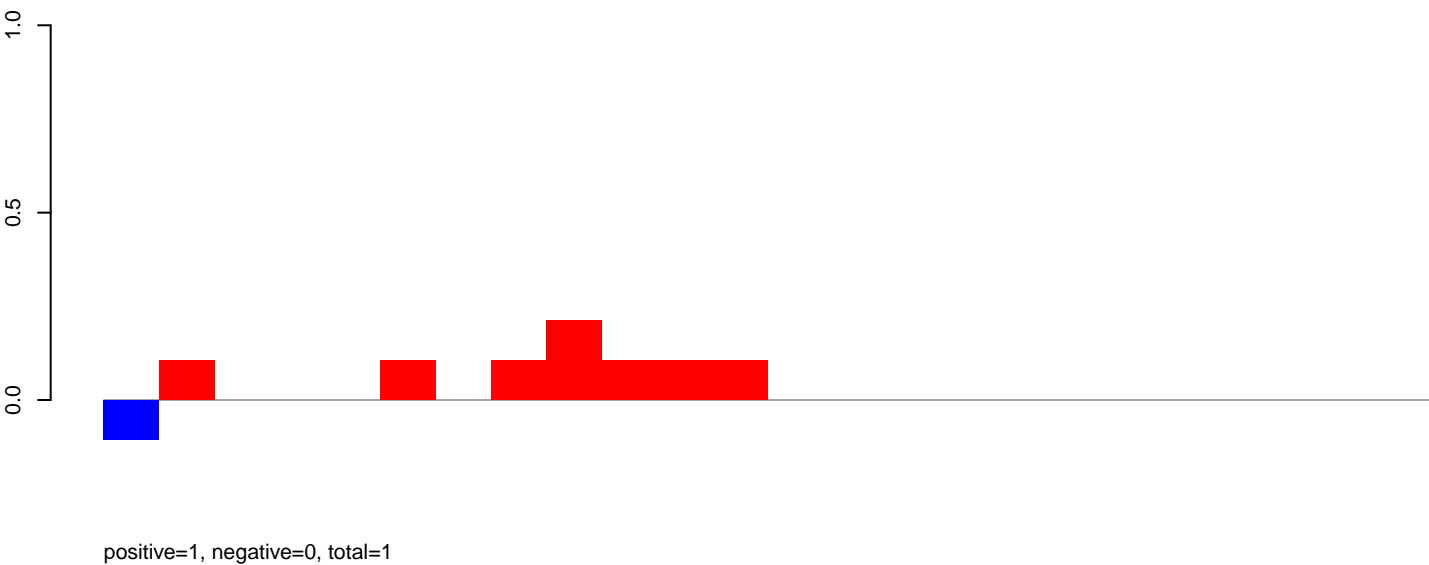
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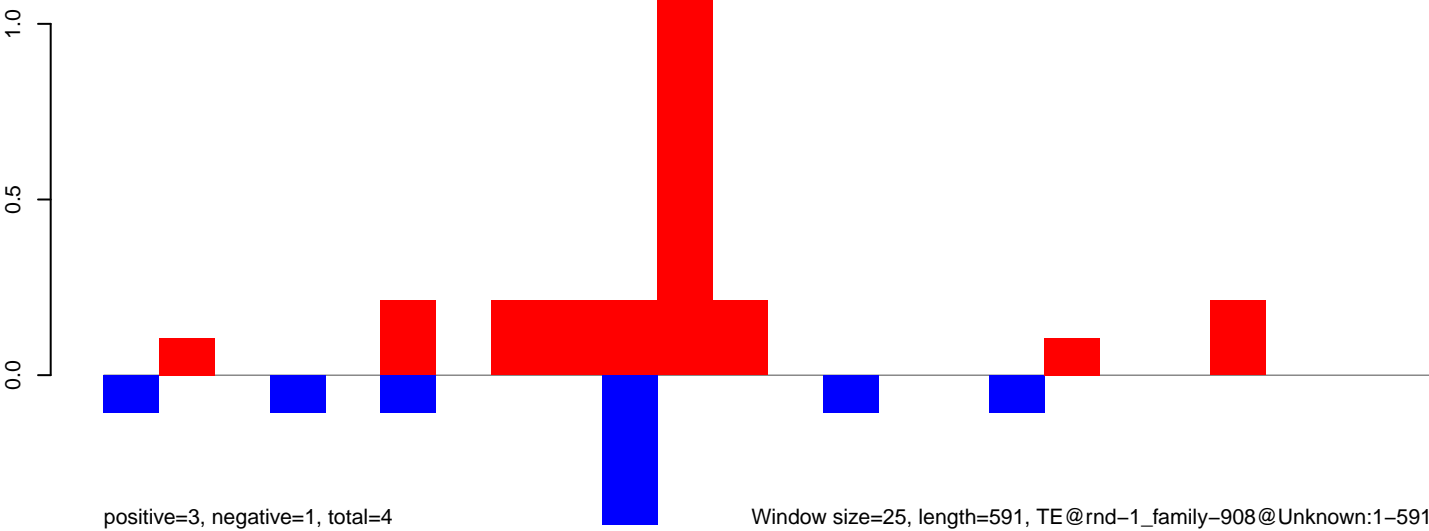
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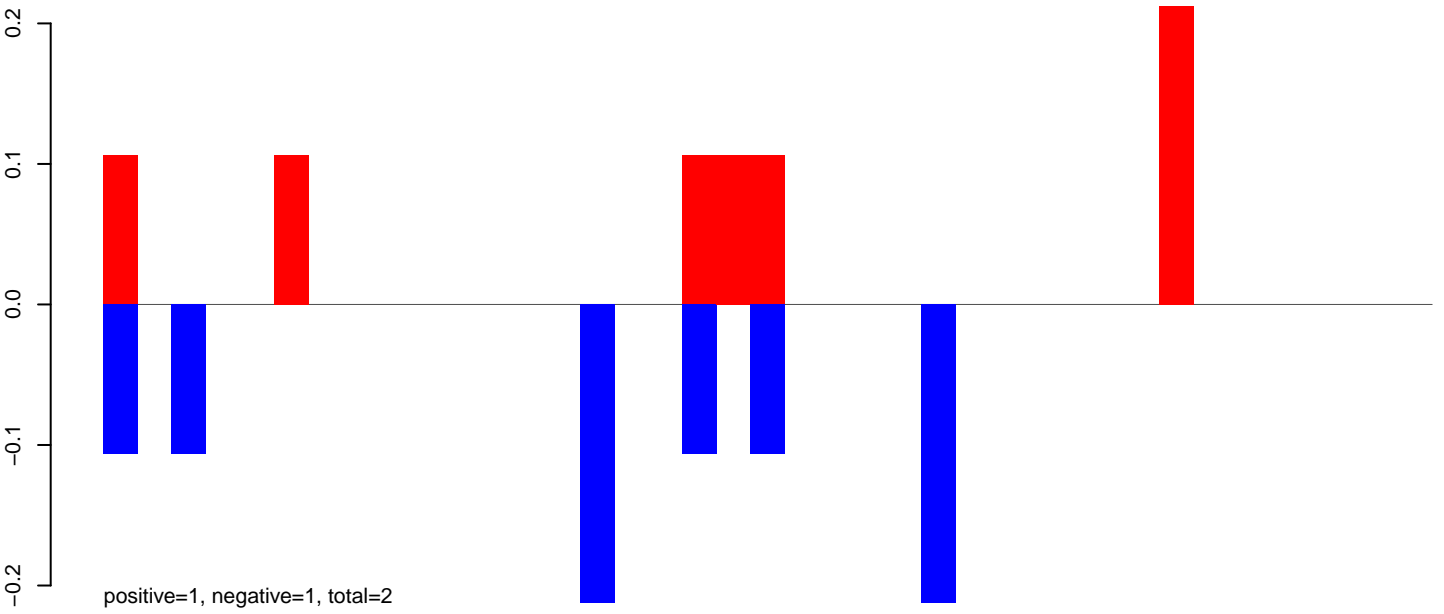
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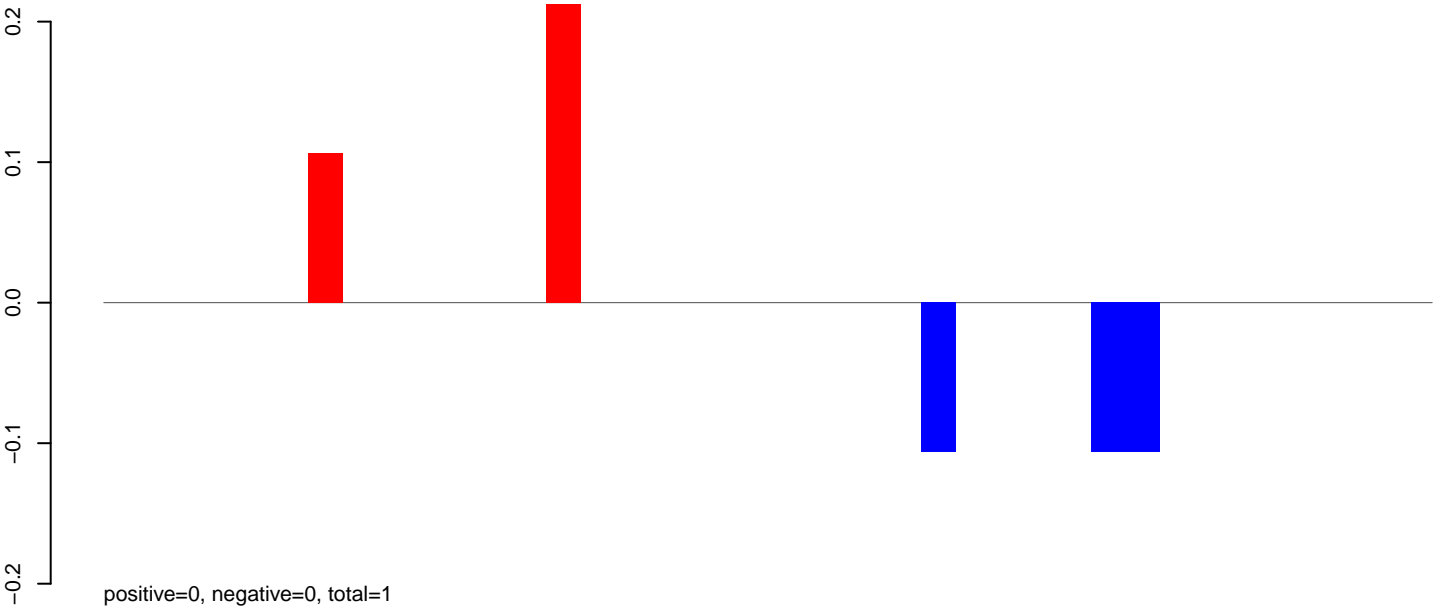
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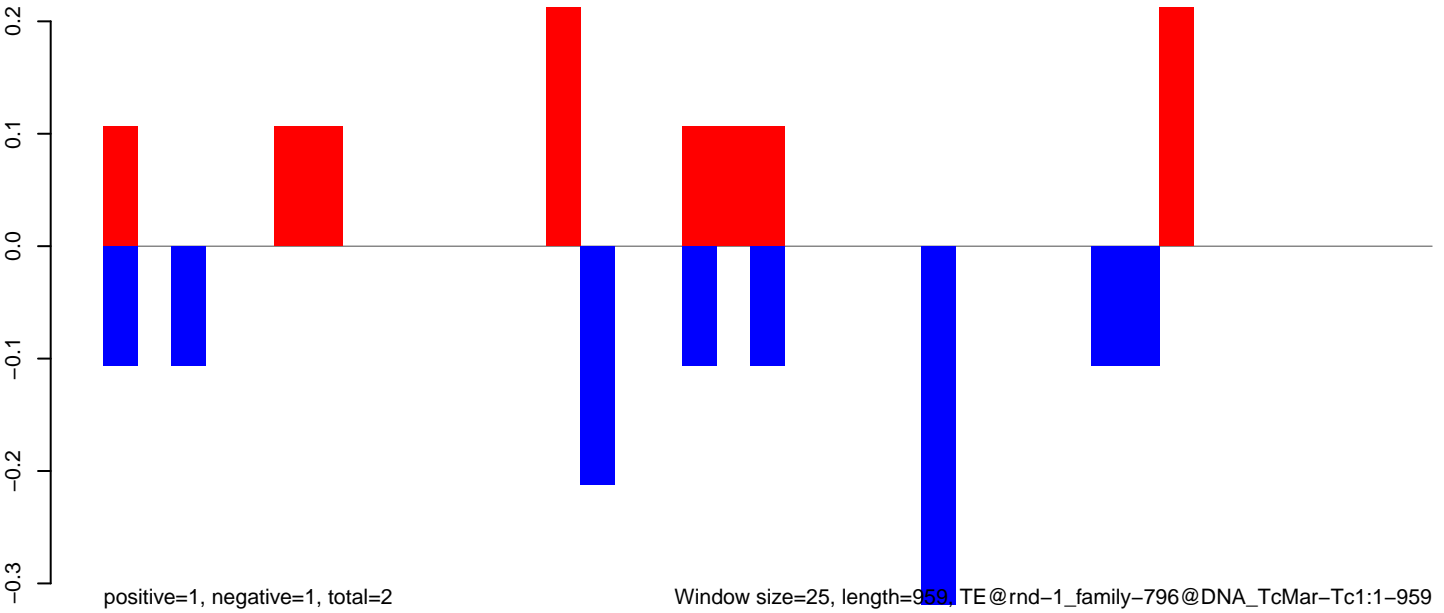
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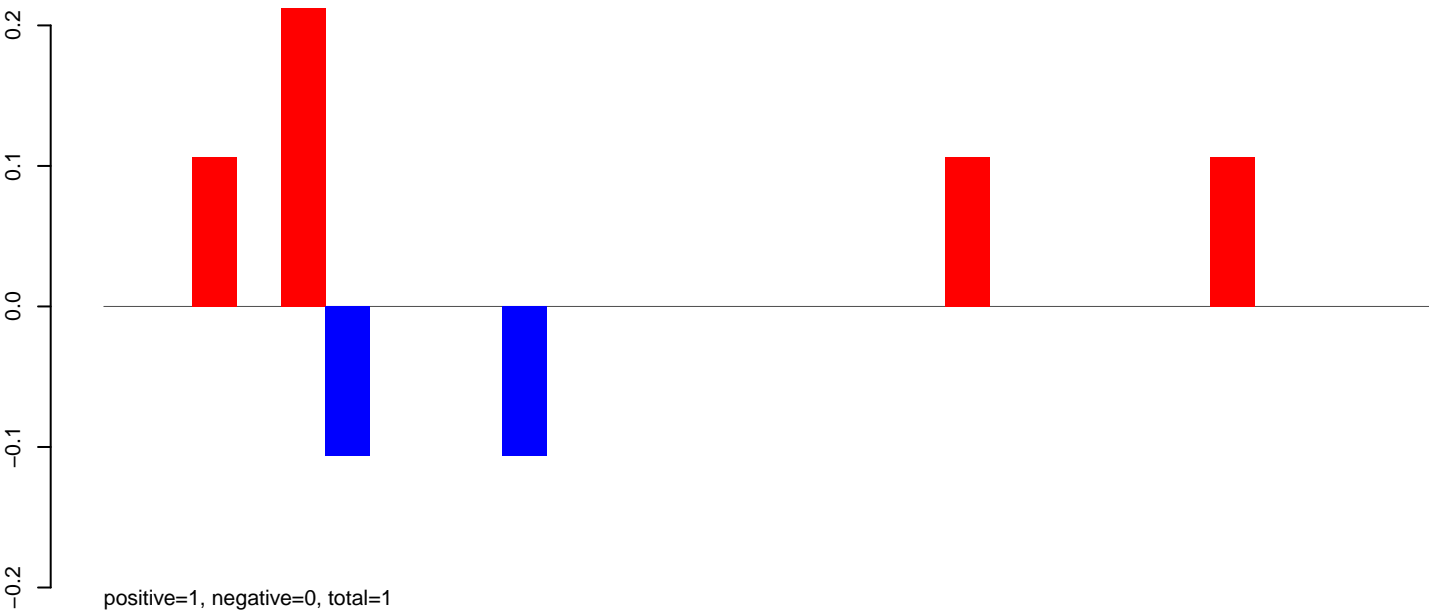
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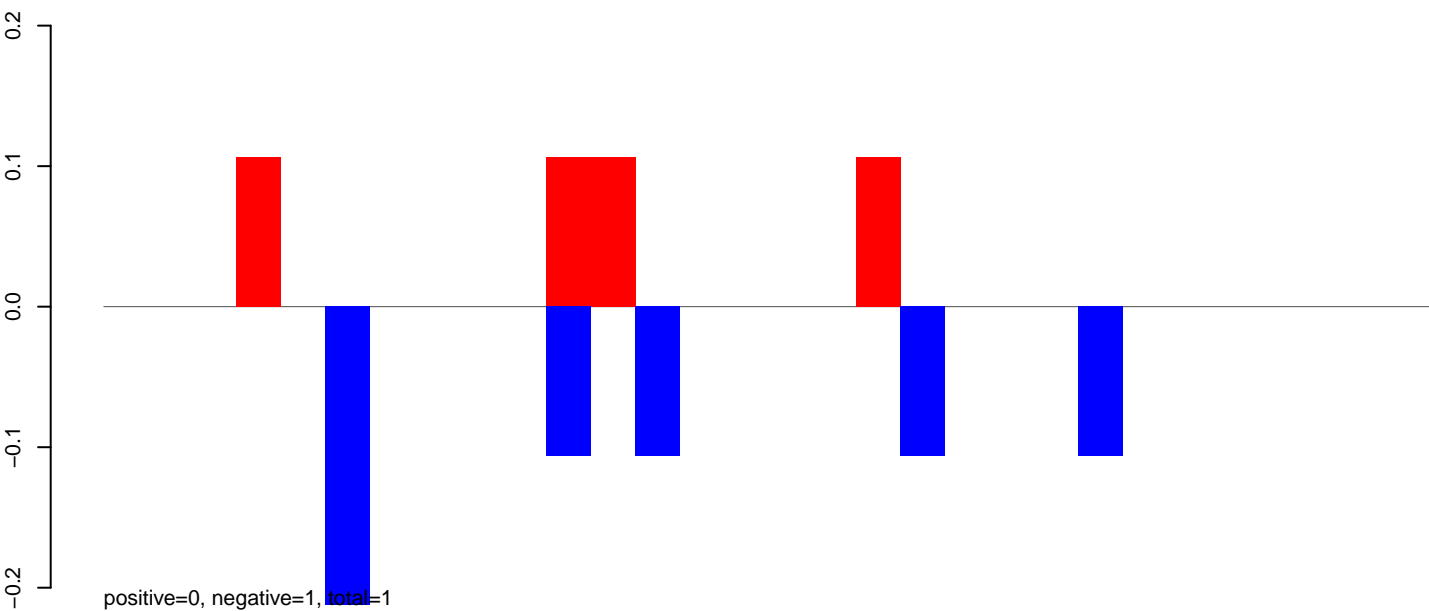
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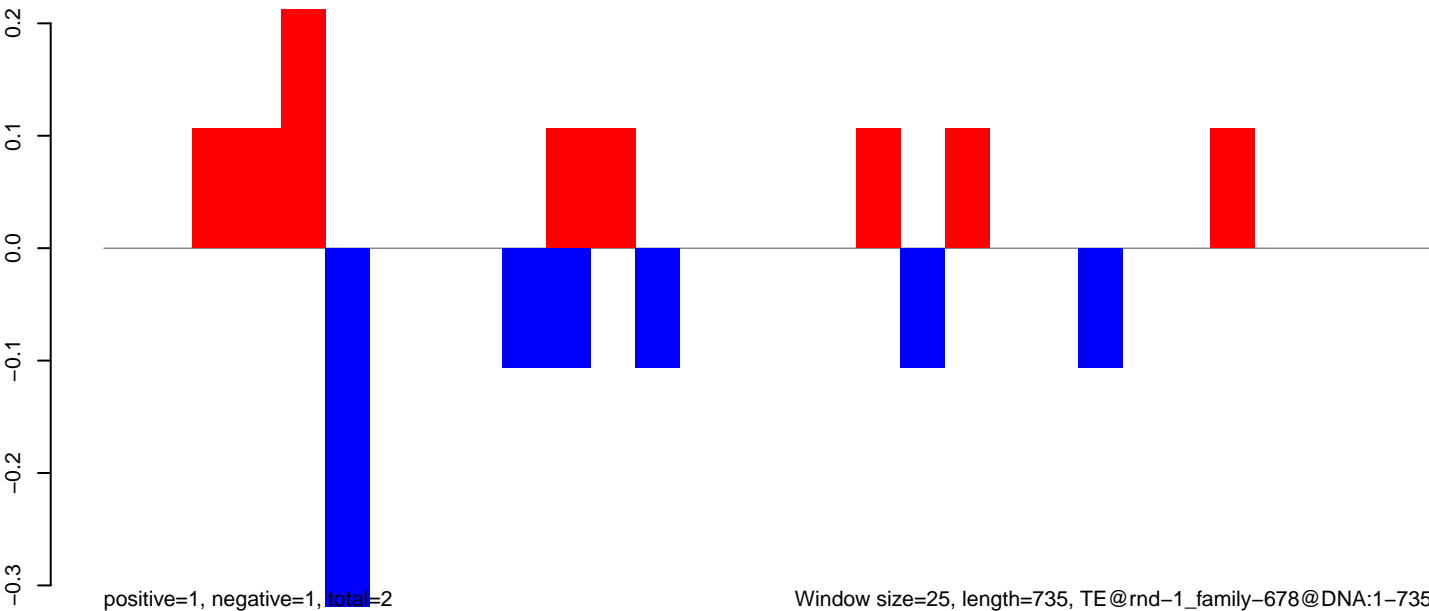
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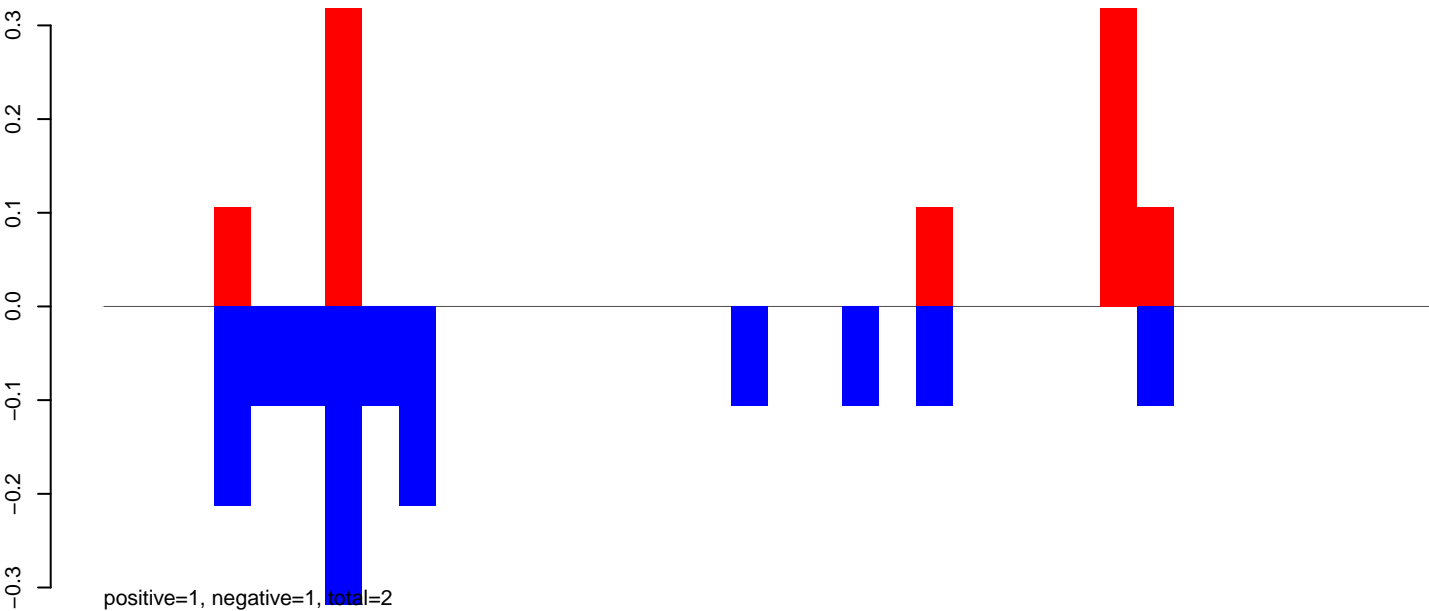
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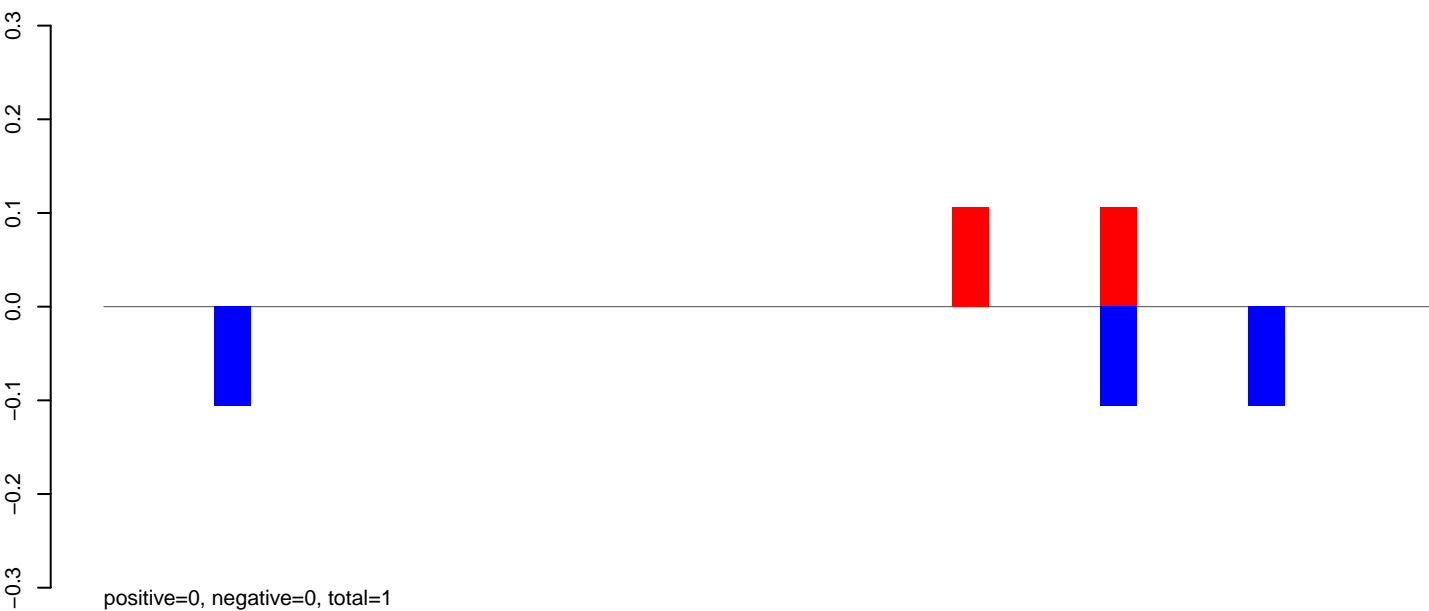
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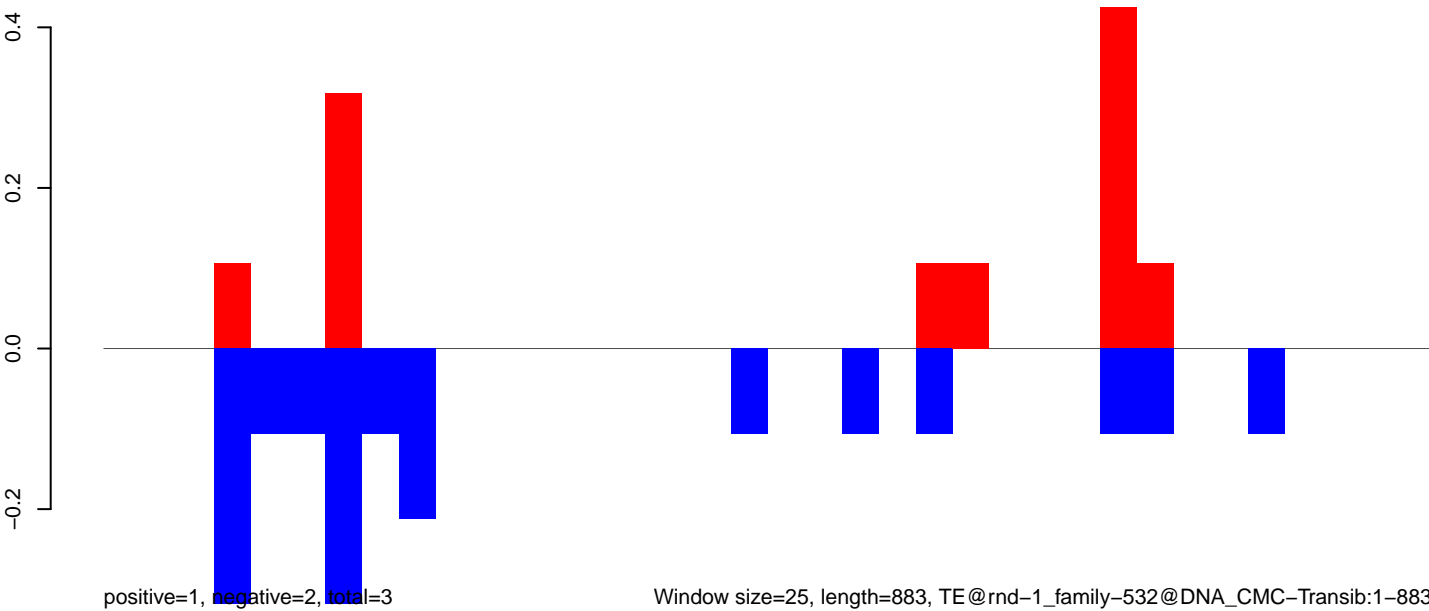
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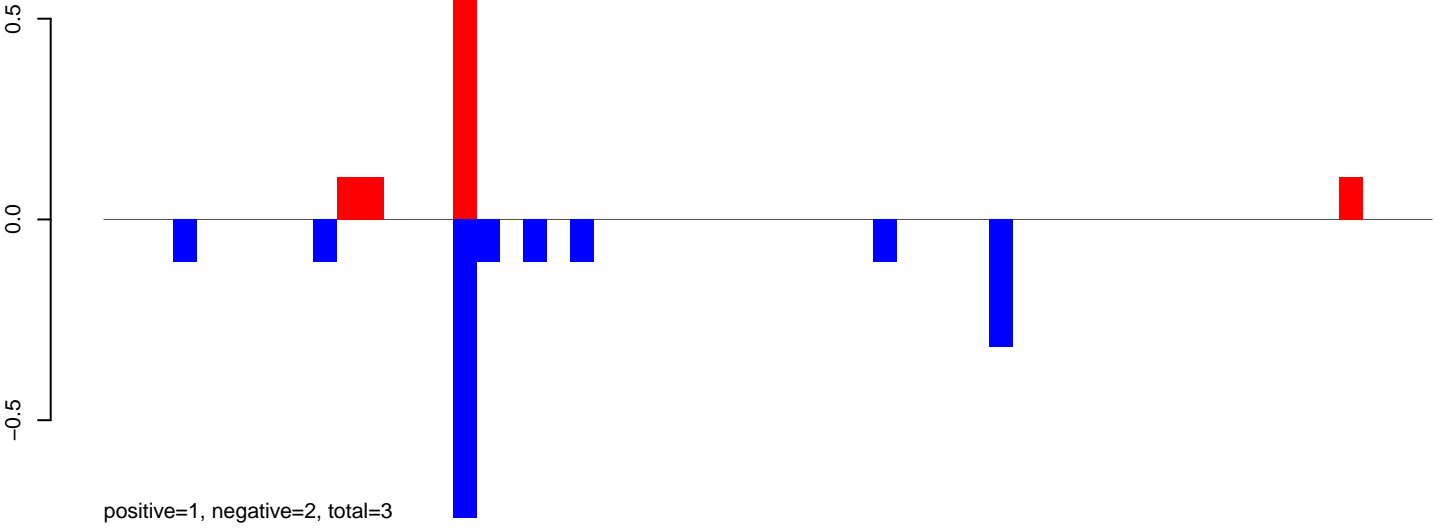
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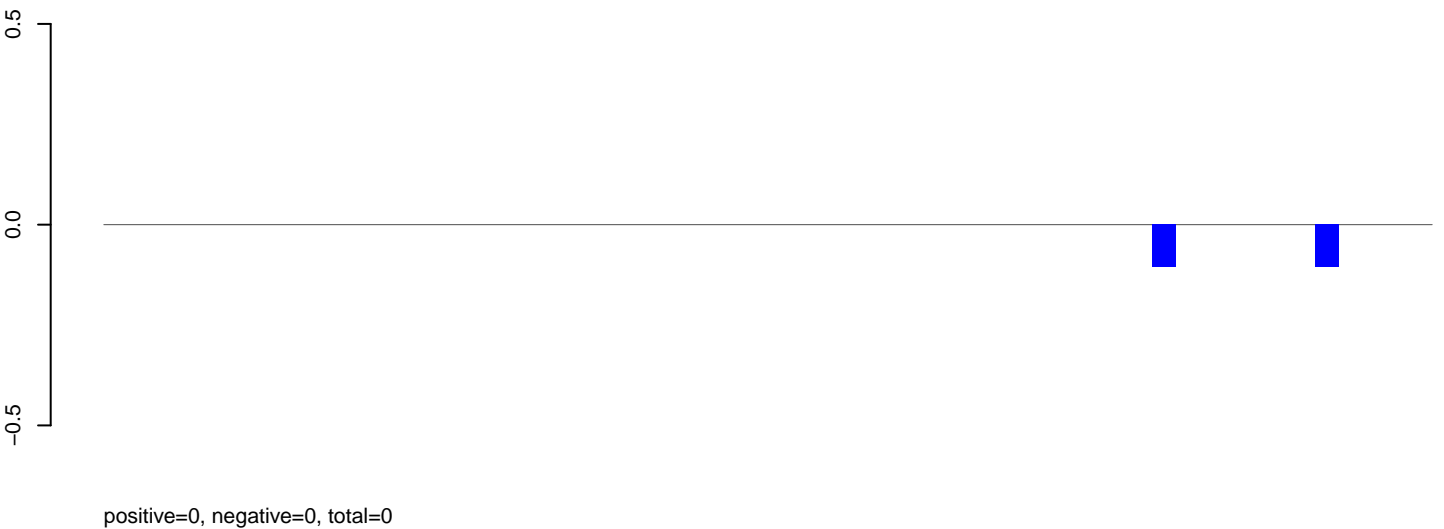
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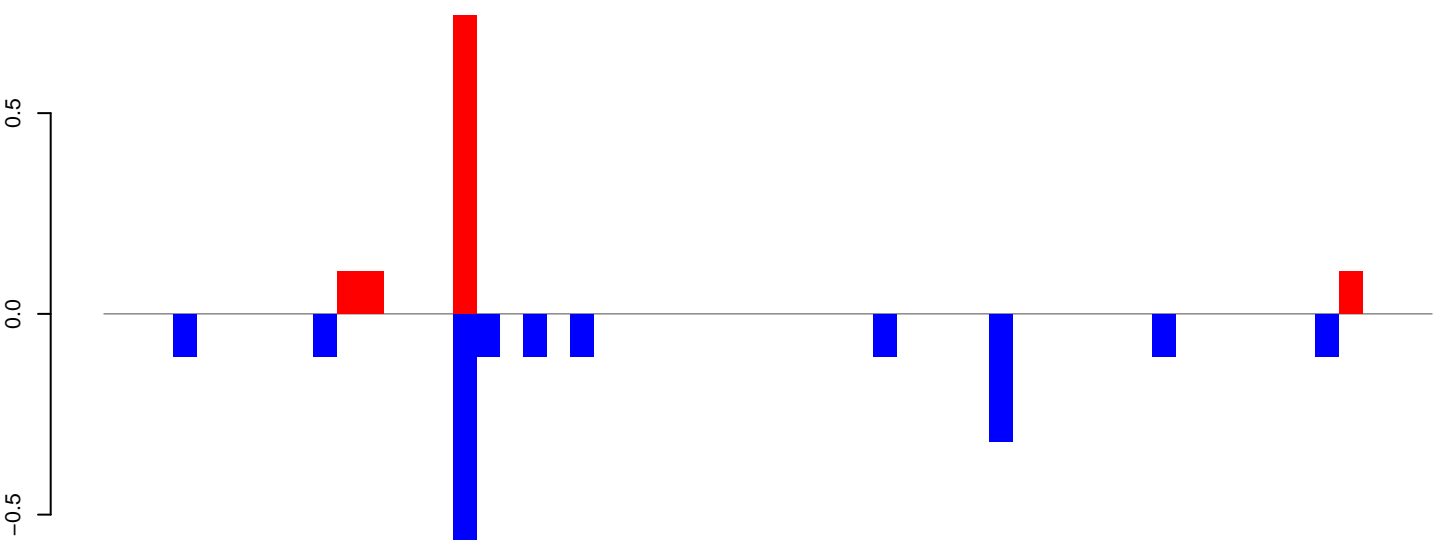
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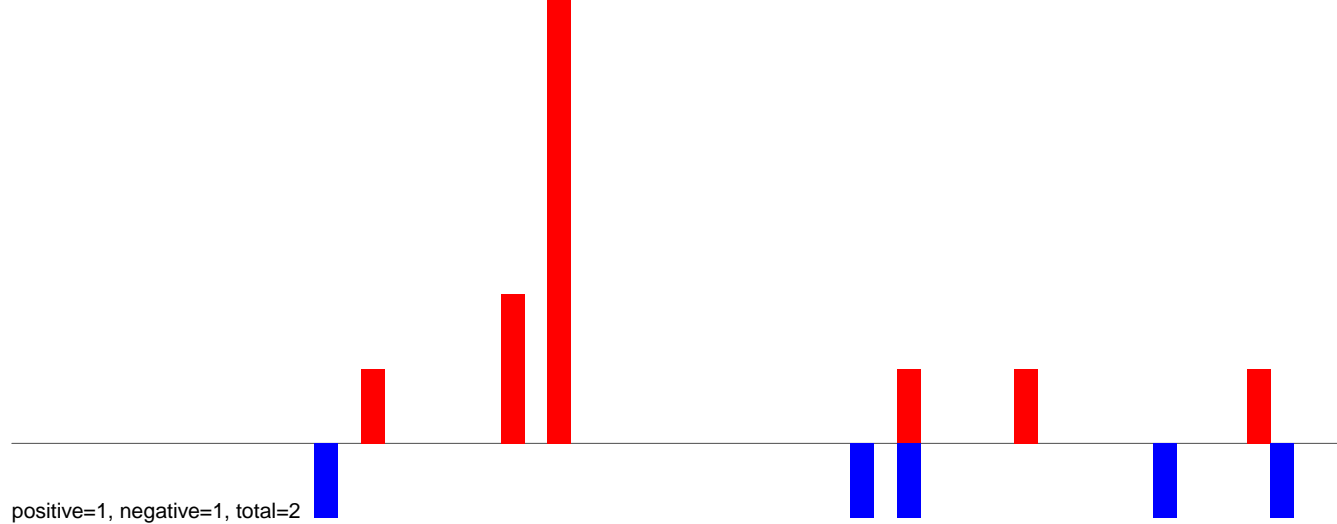
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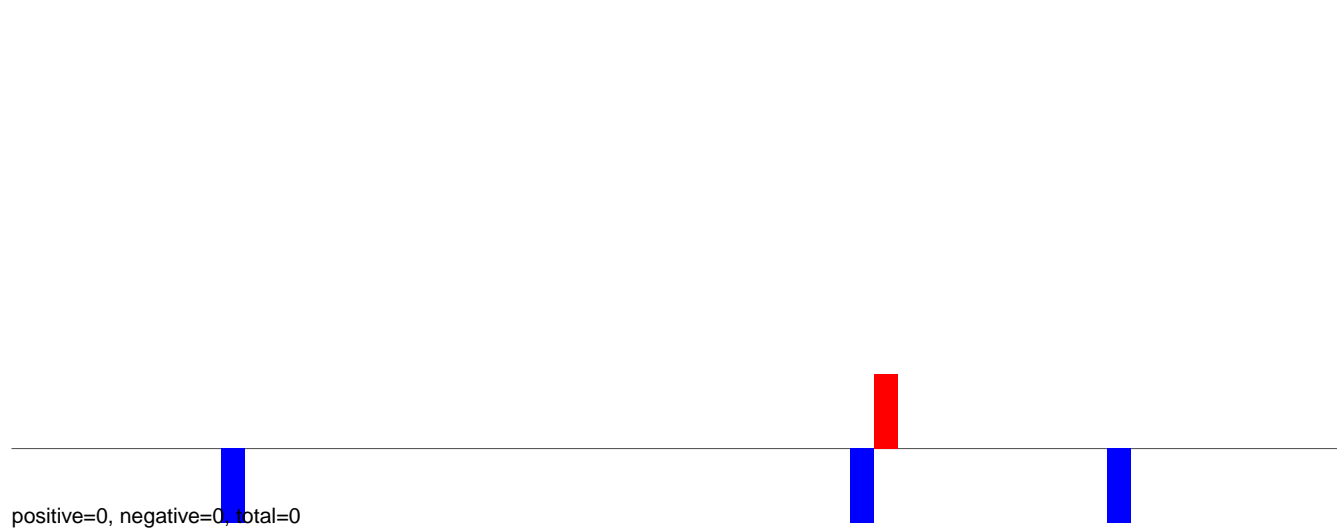
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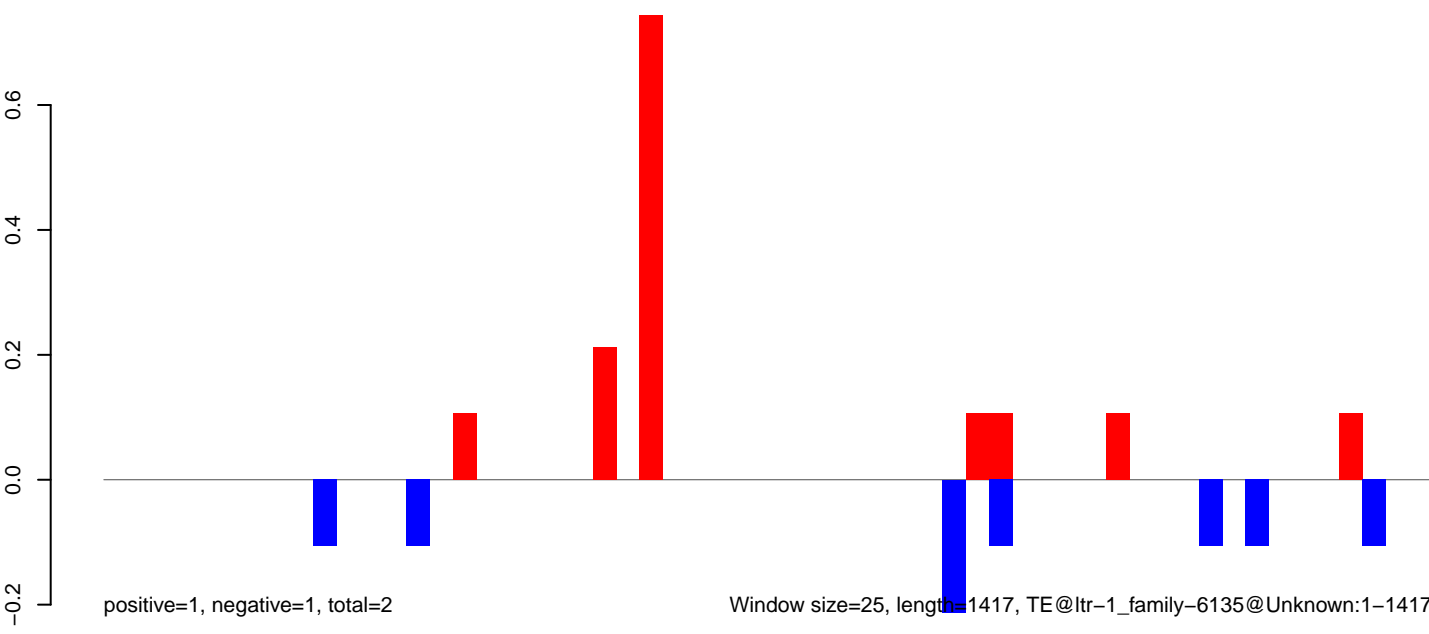
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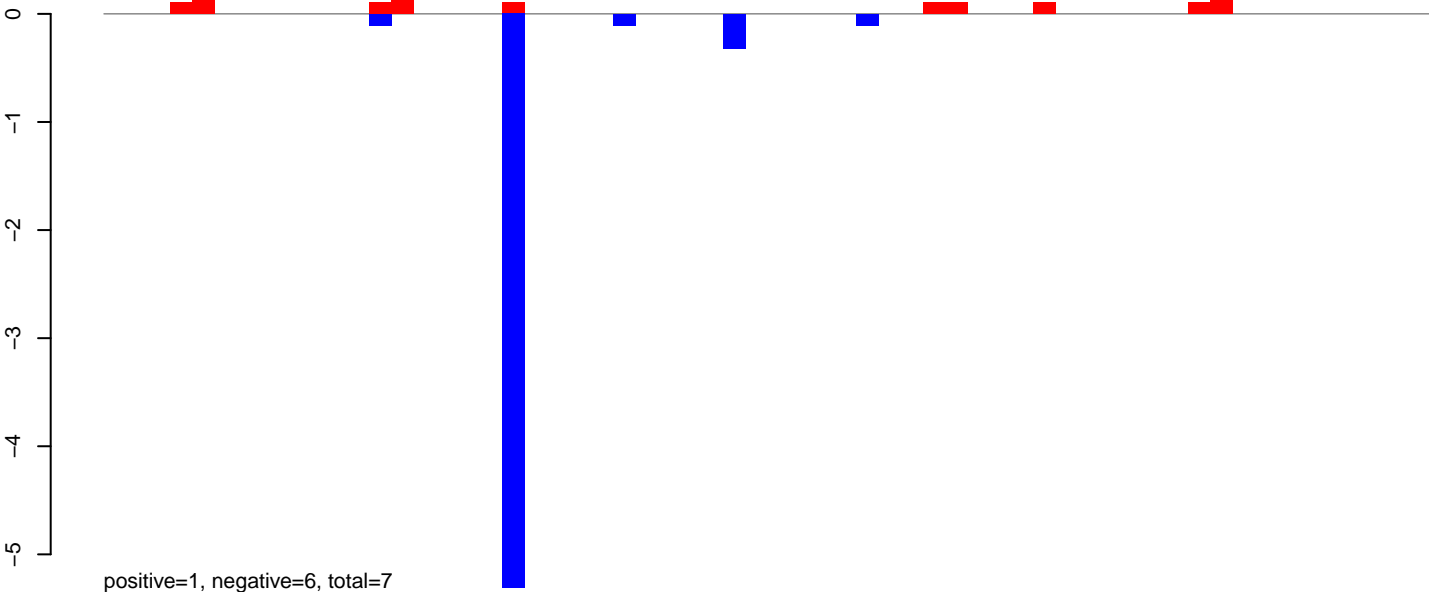
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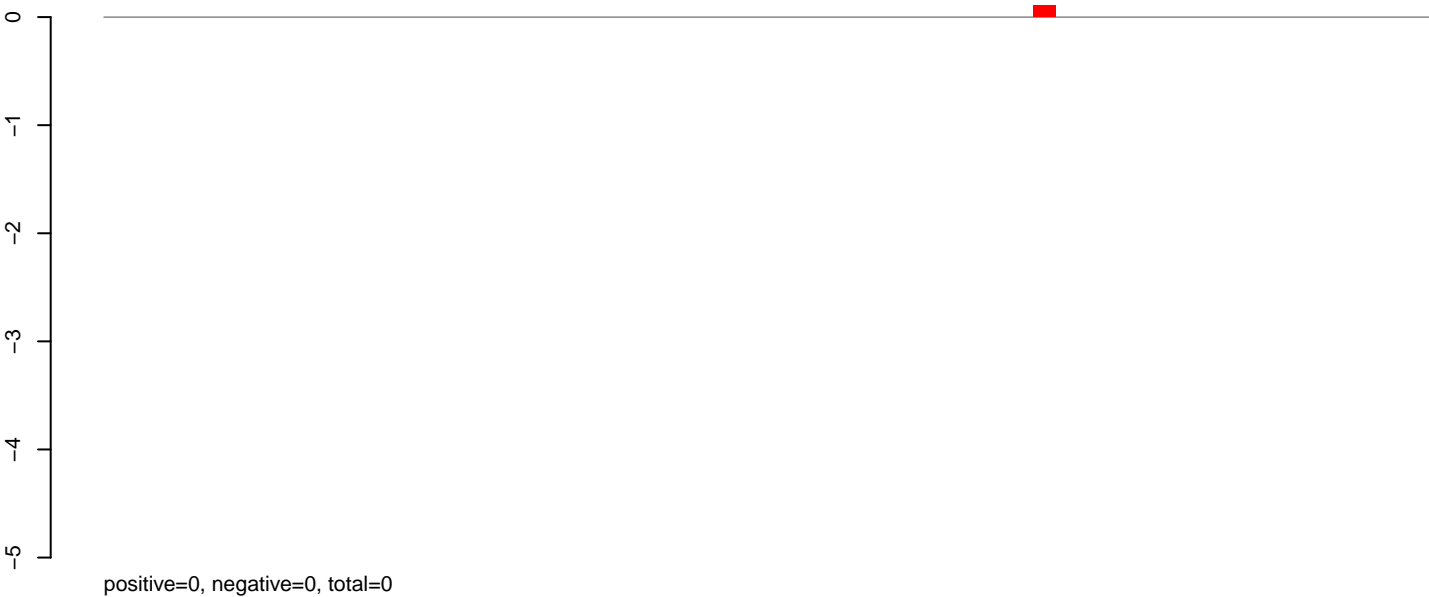
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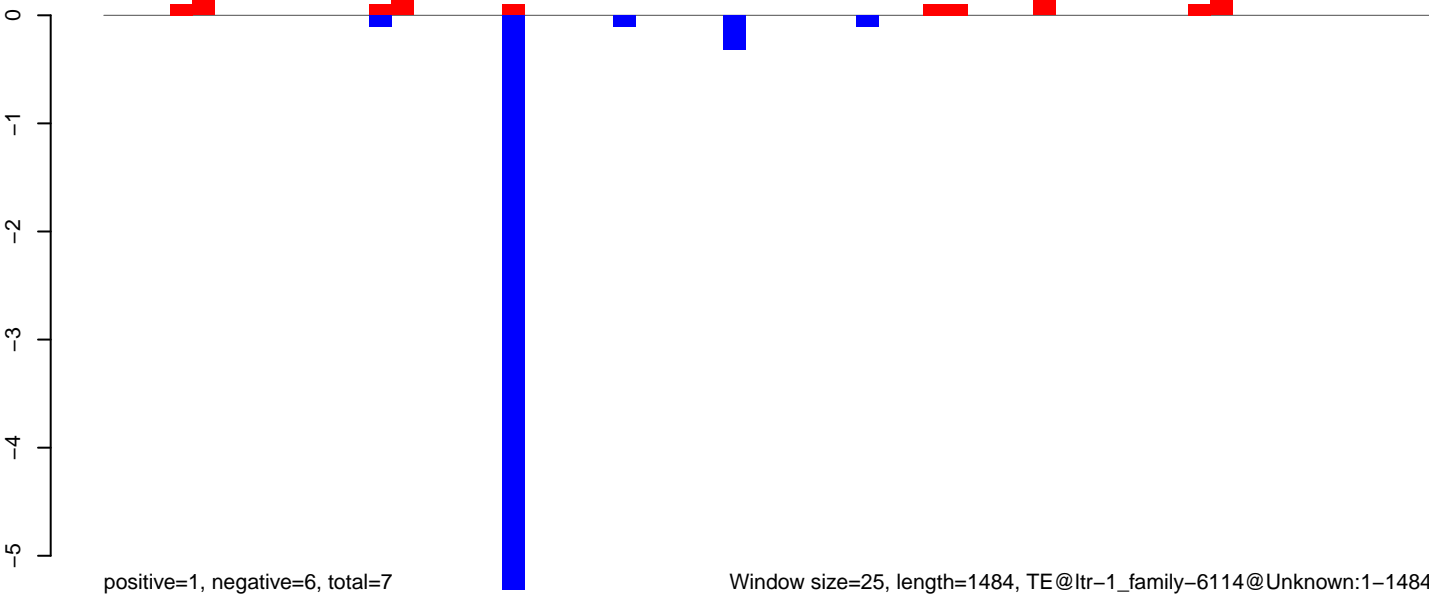
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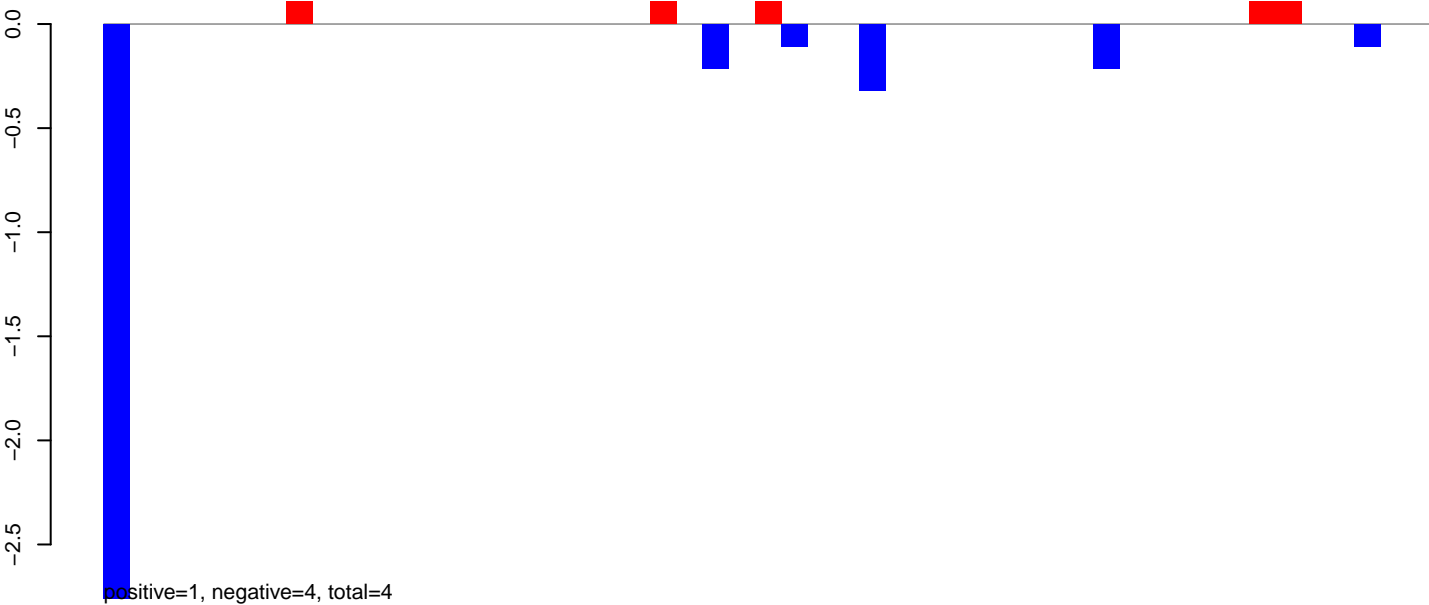
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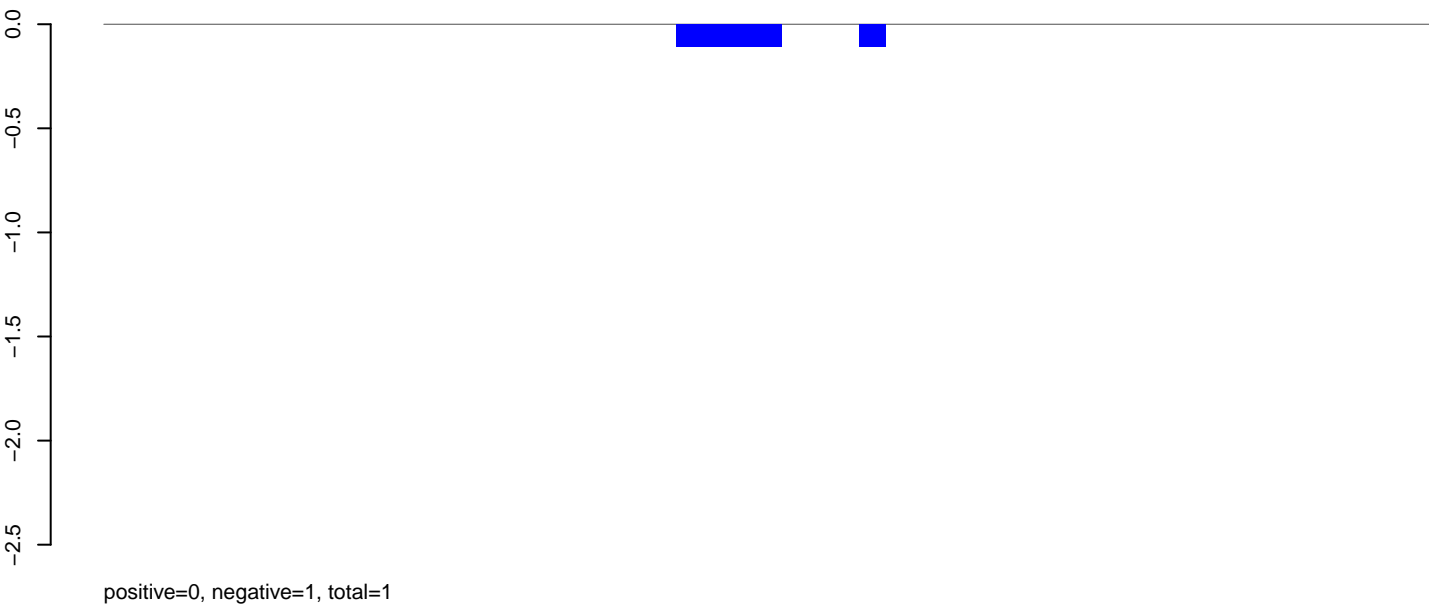
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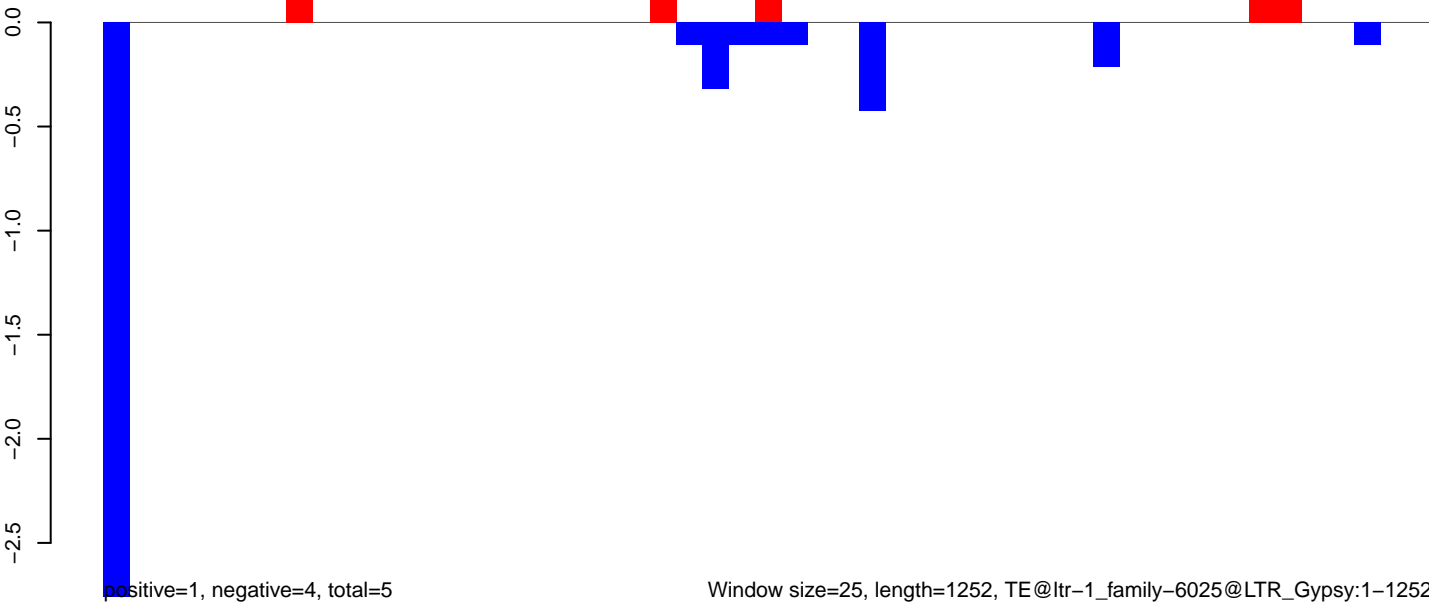
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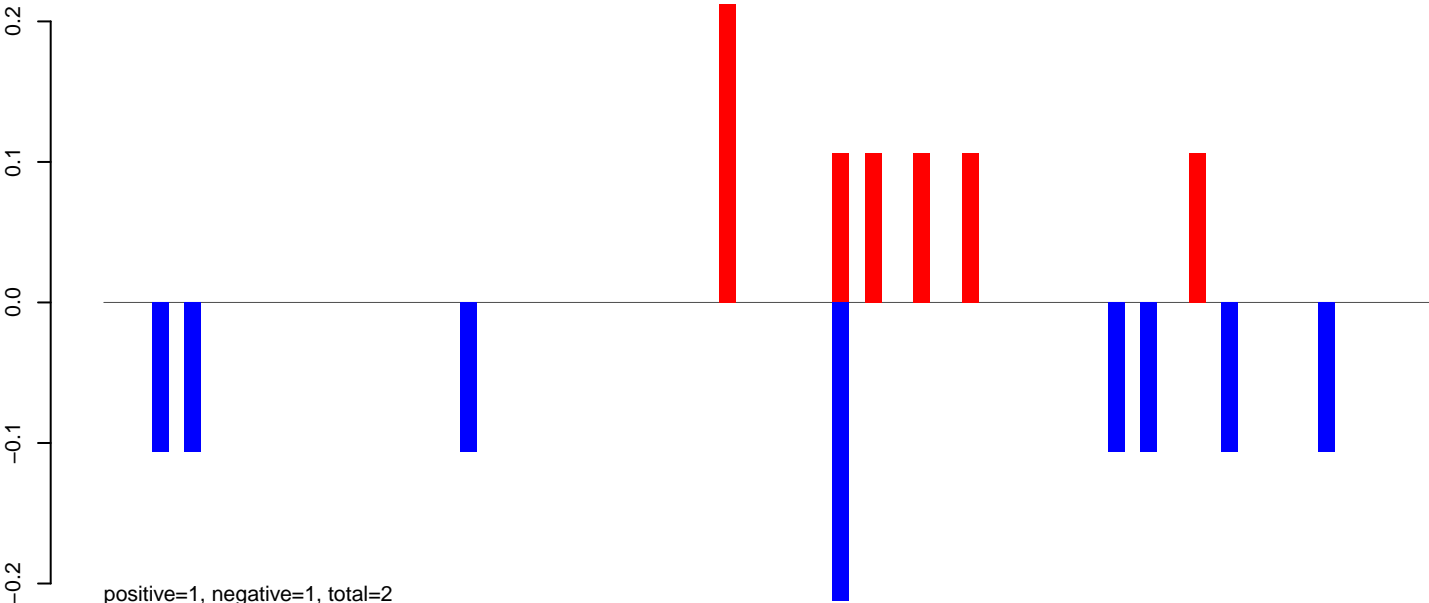
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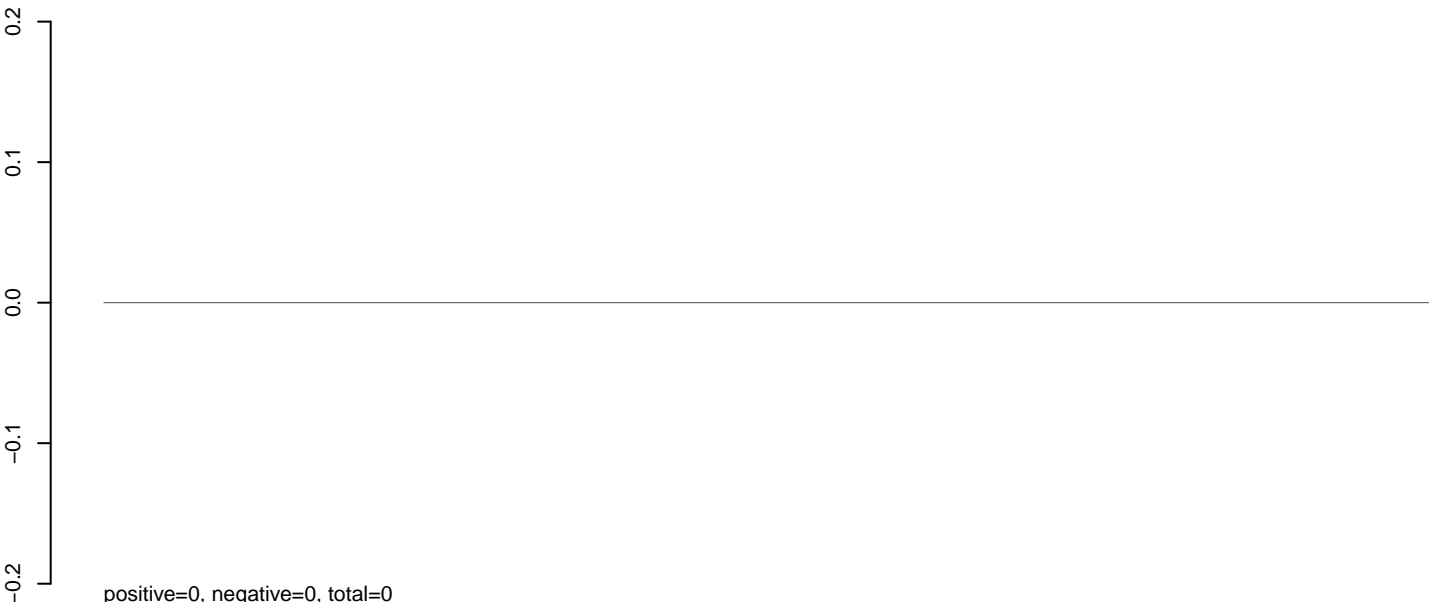
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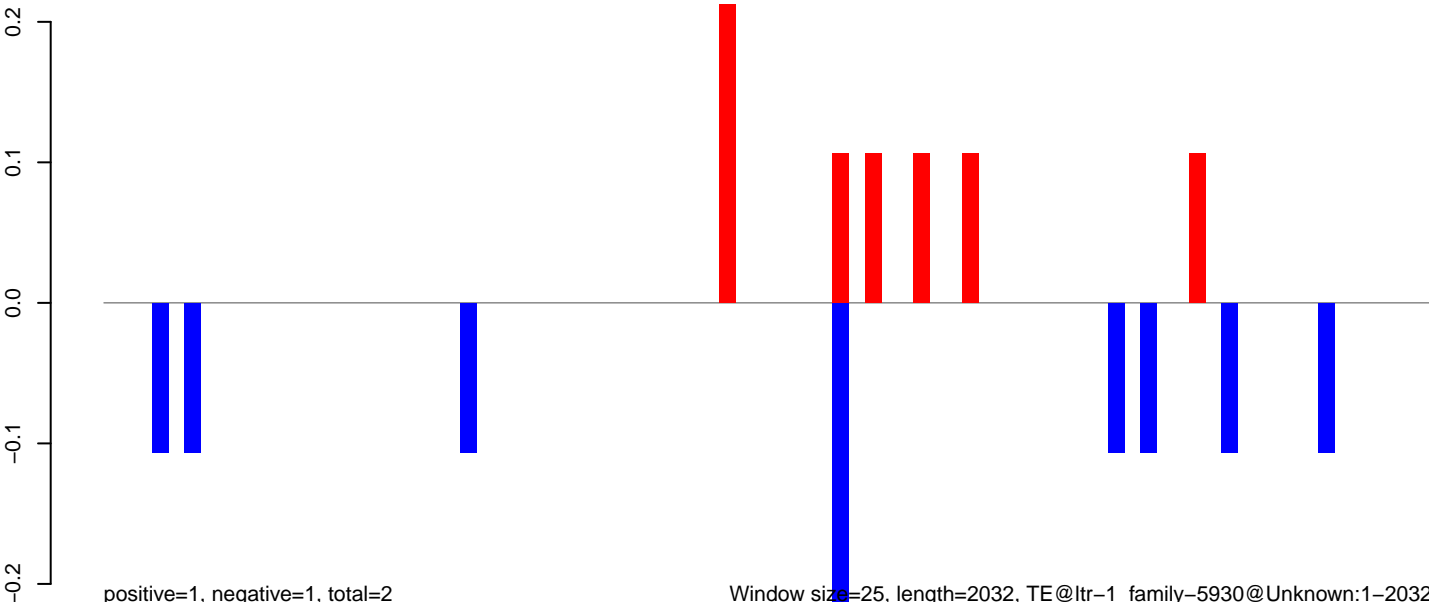
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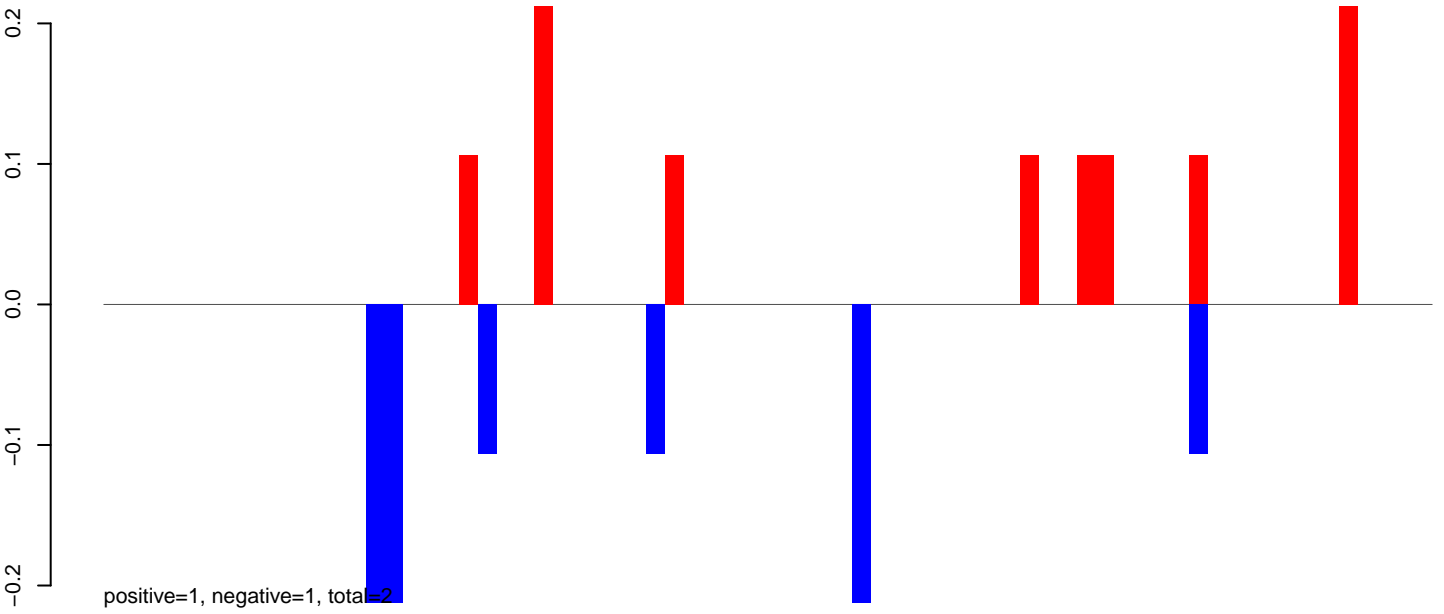
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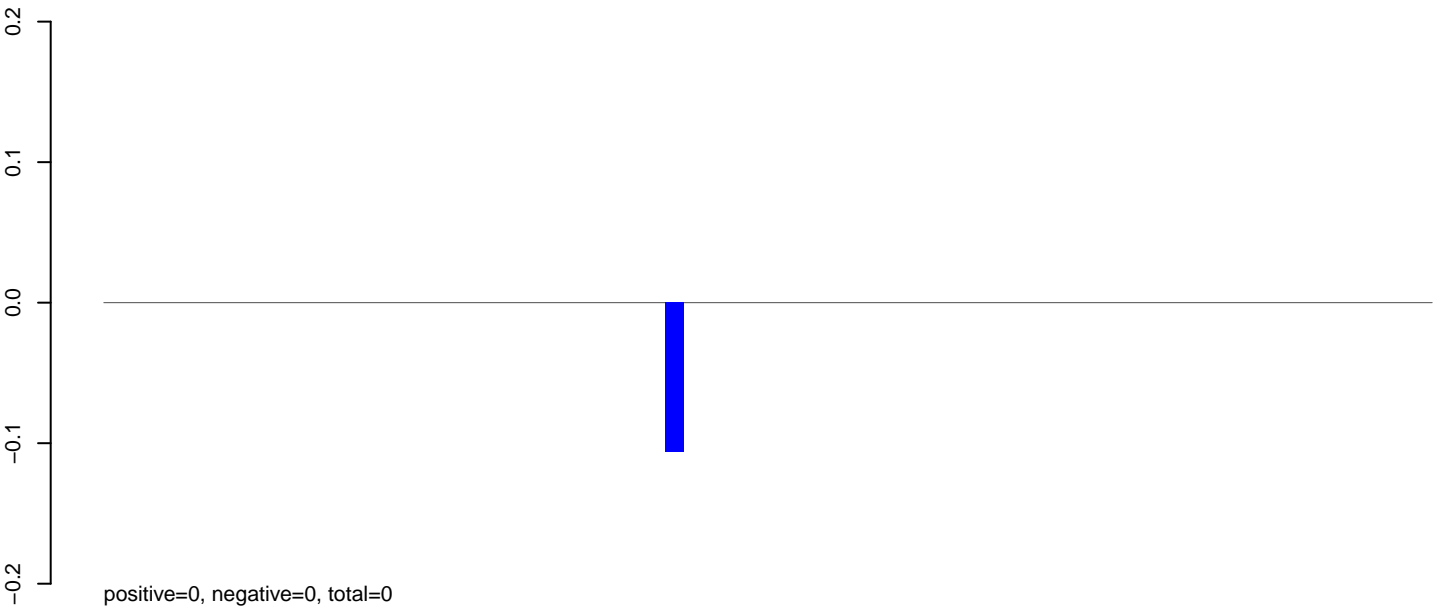
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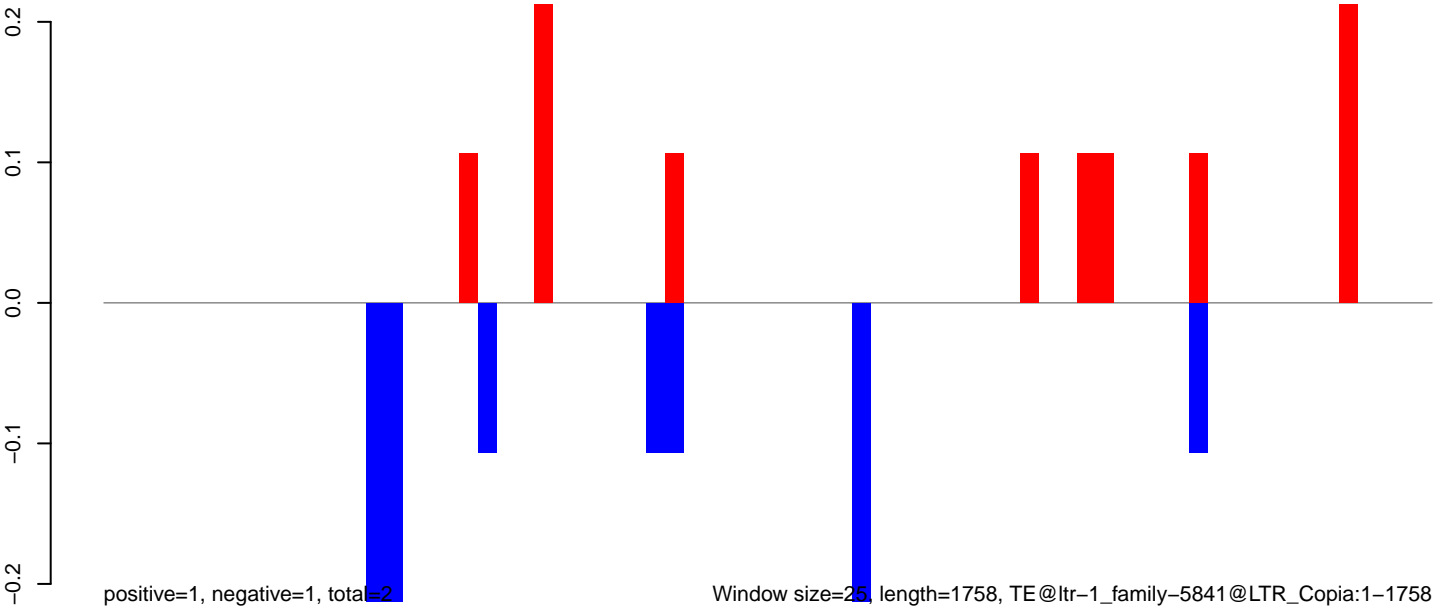
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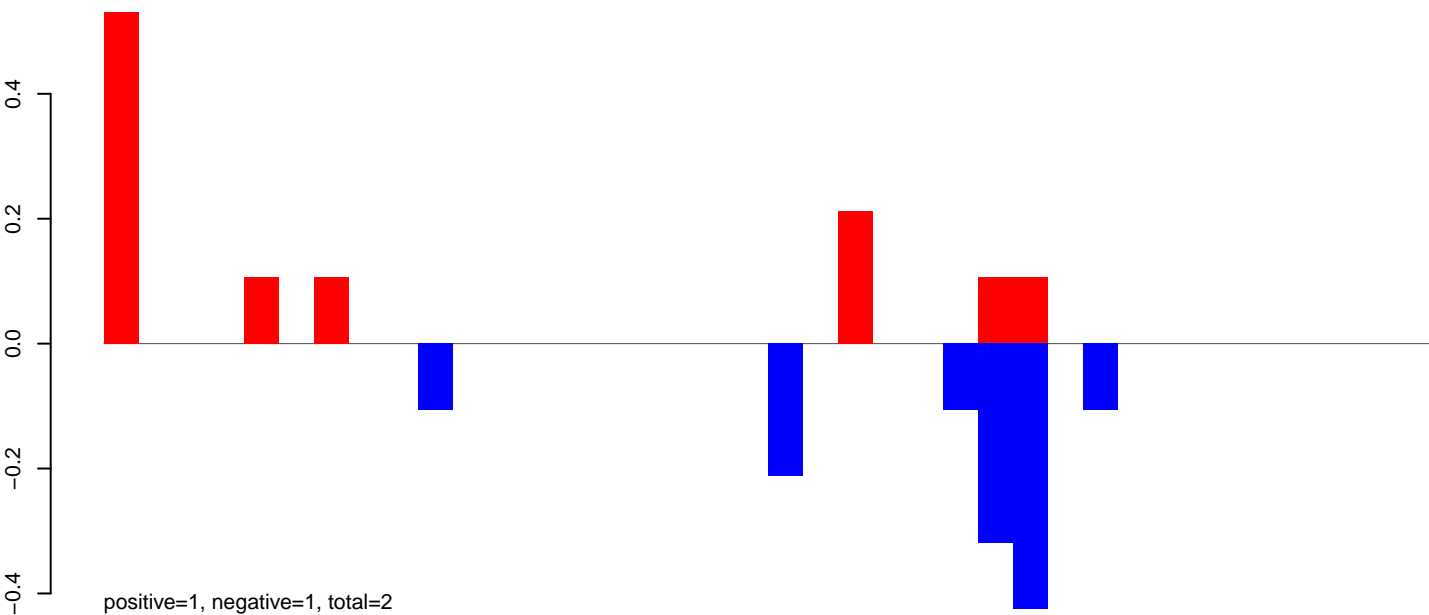


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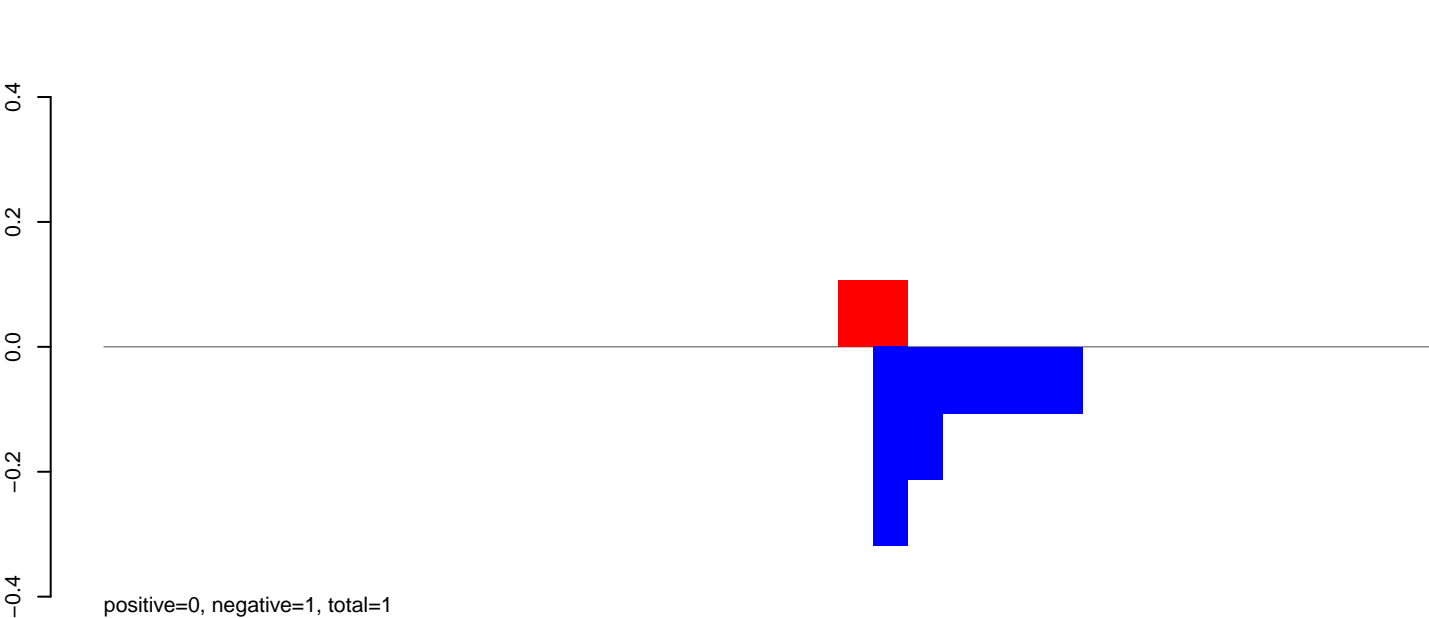


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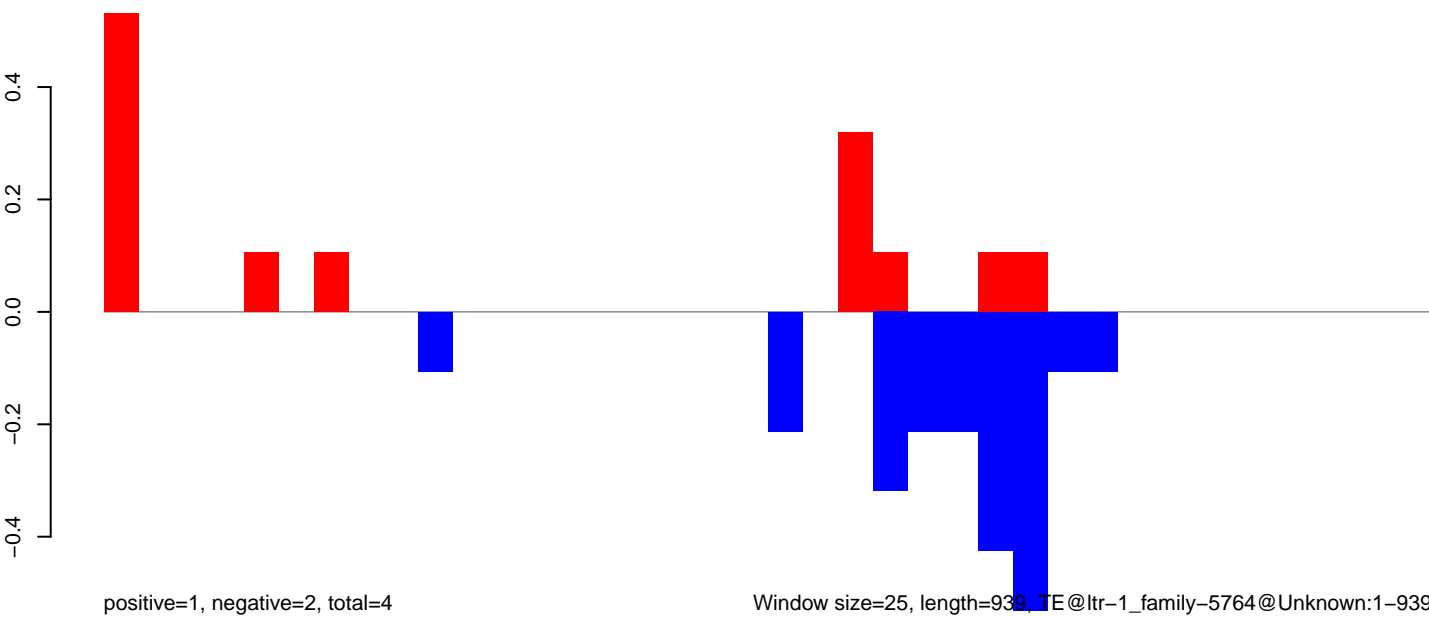
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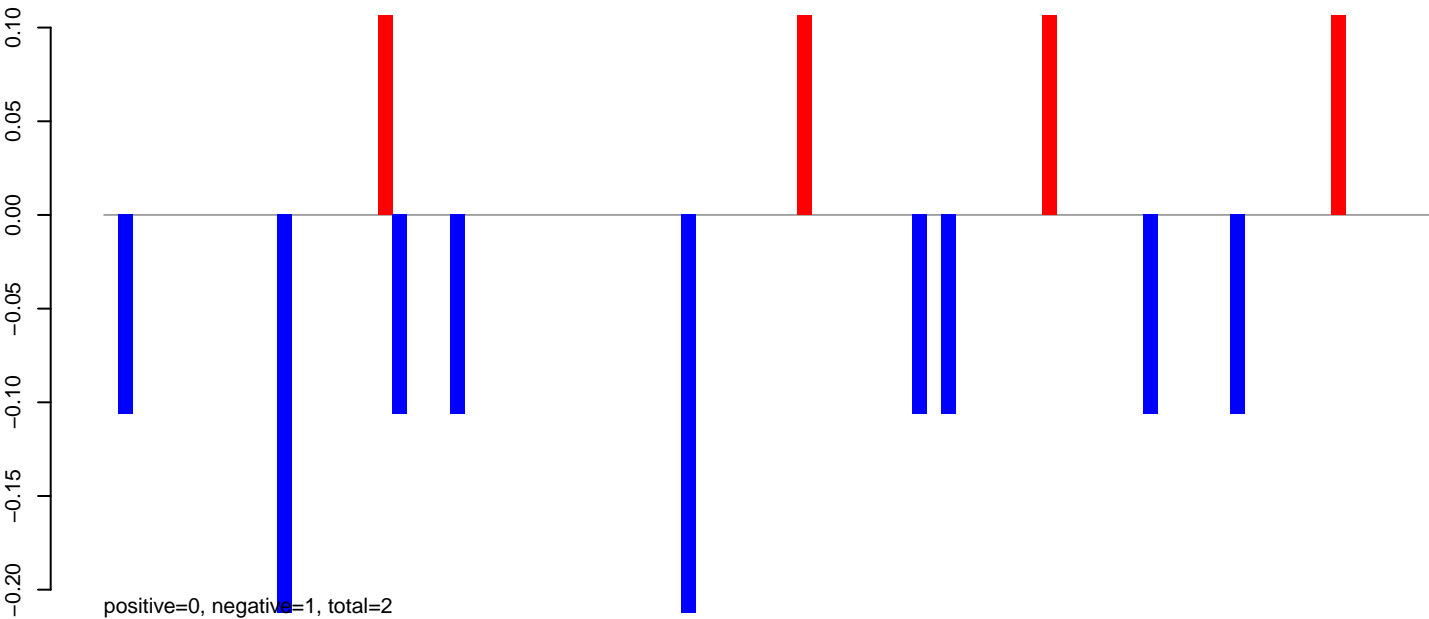
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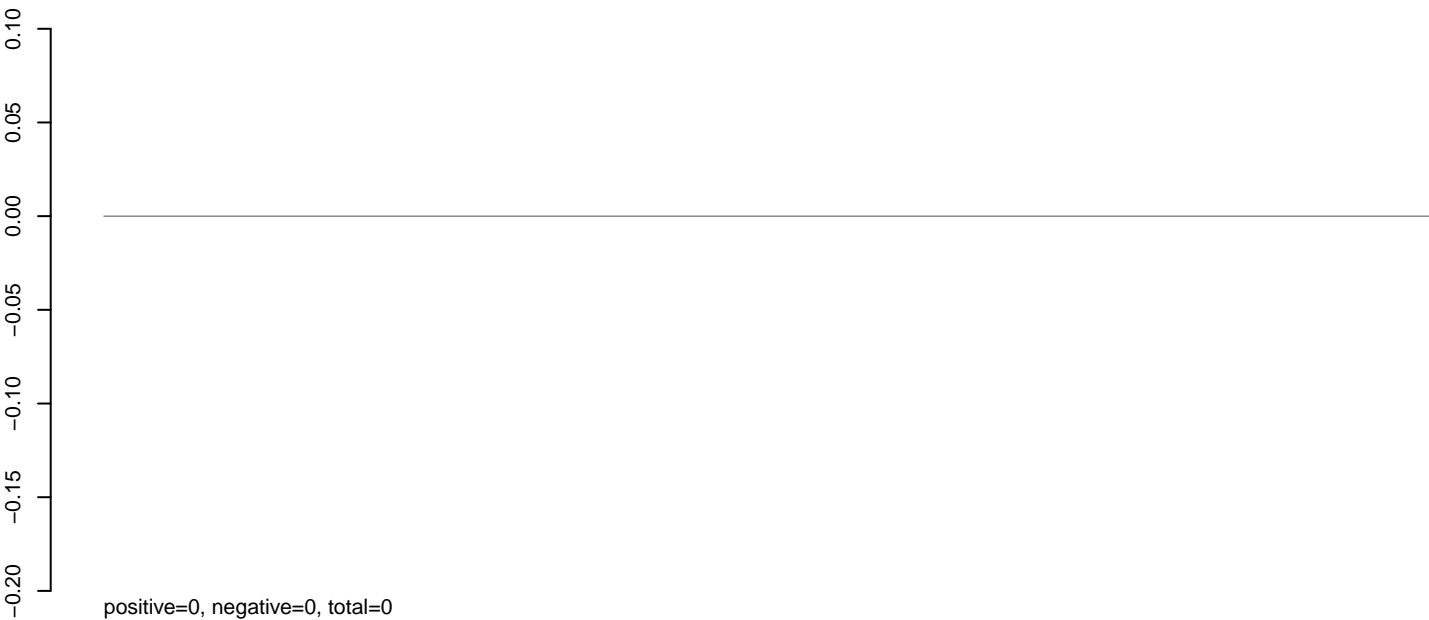
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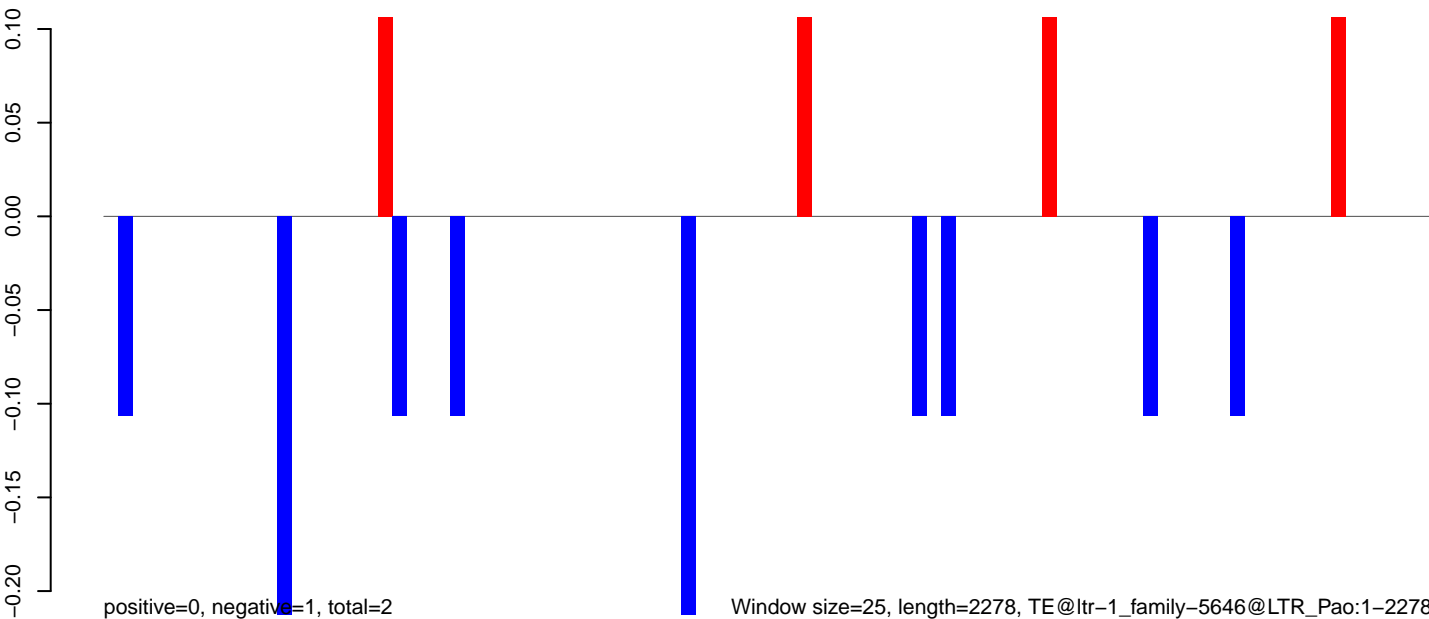
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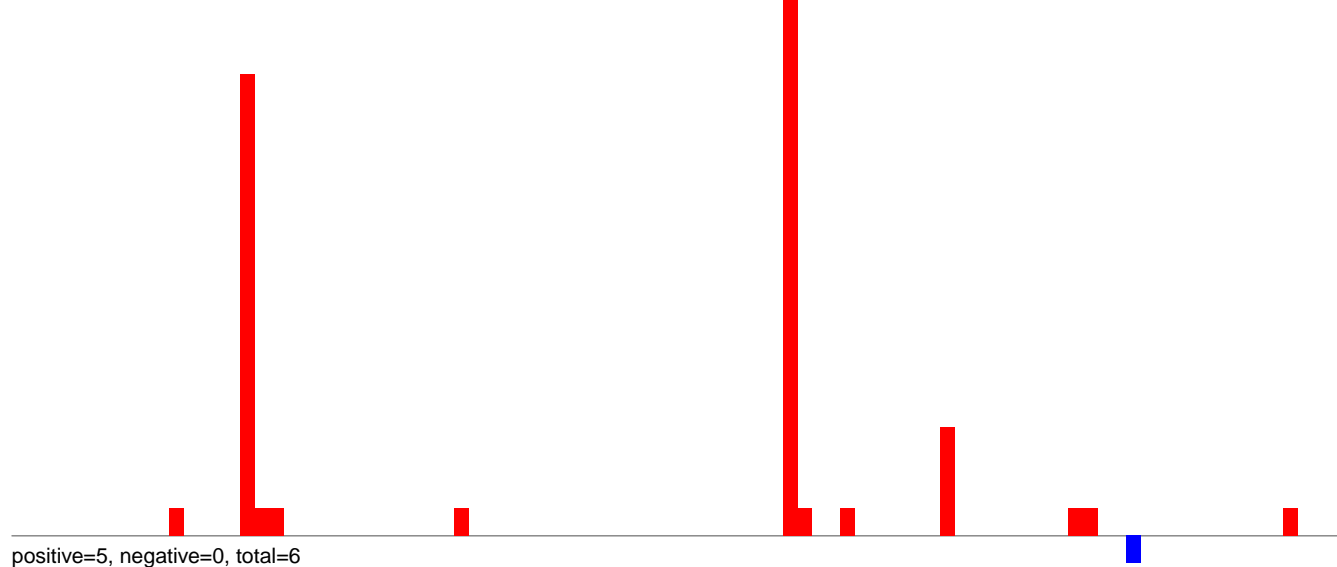
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AeAlbo_Larv_OA.rep



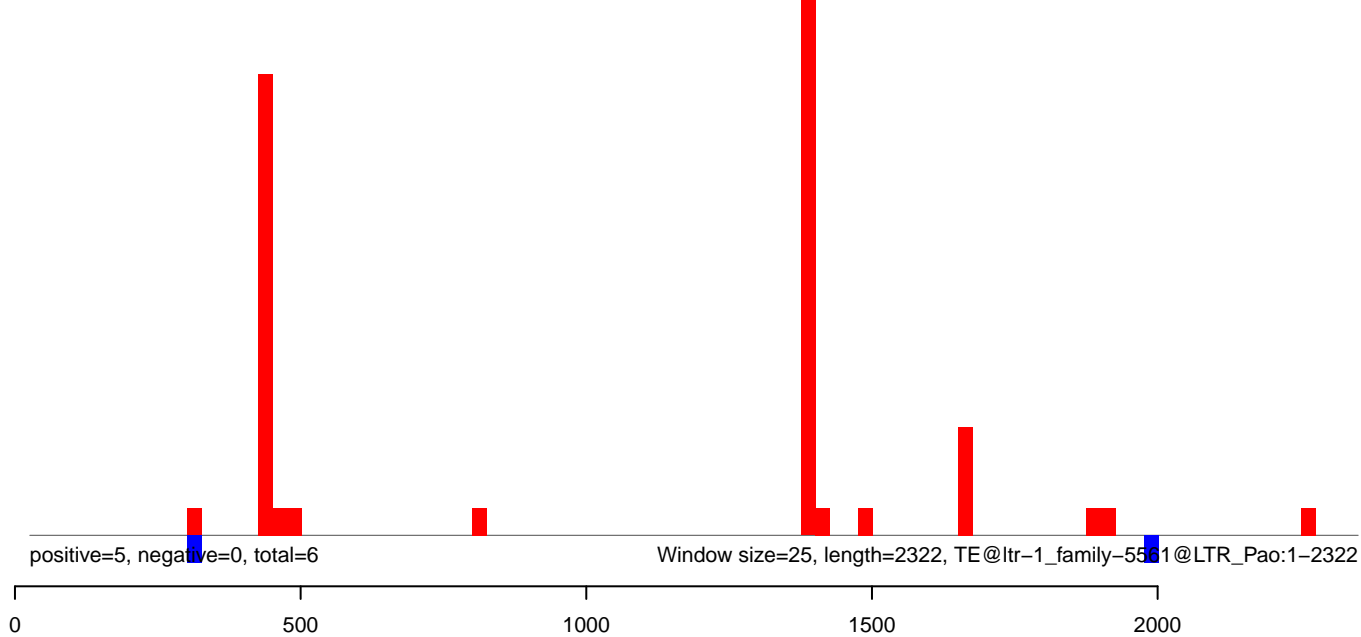
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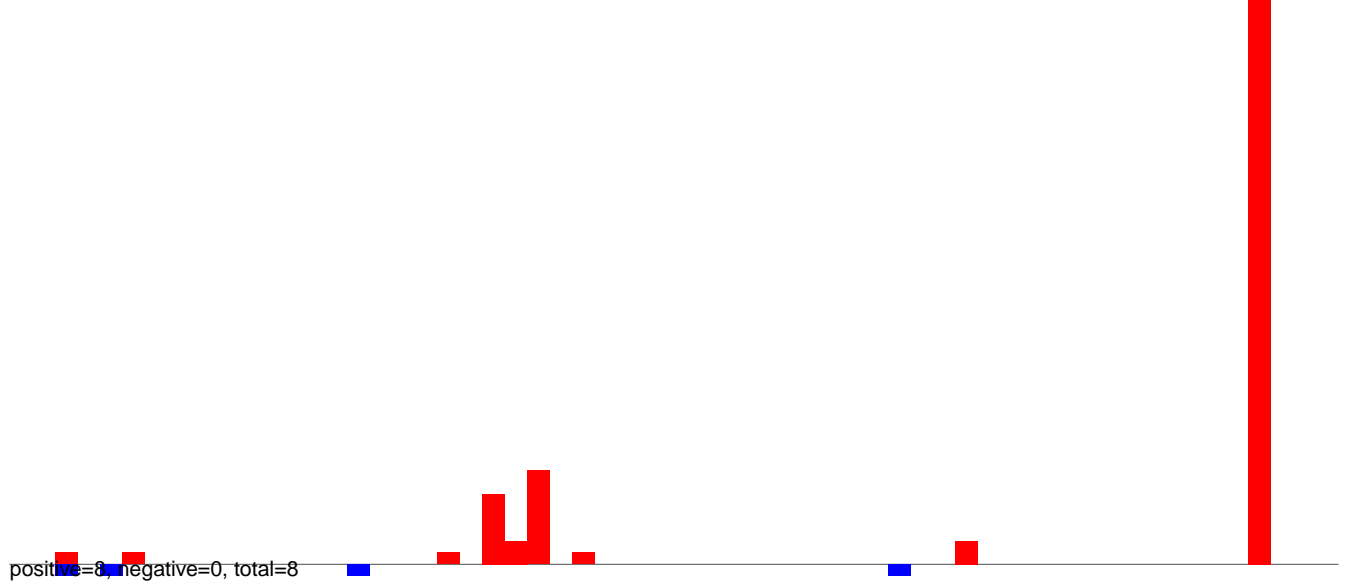
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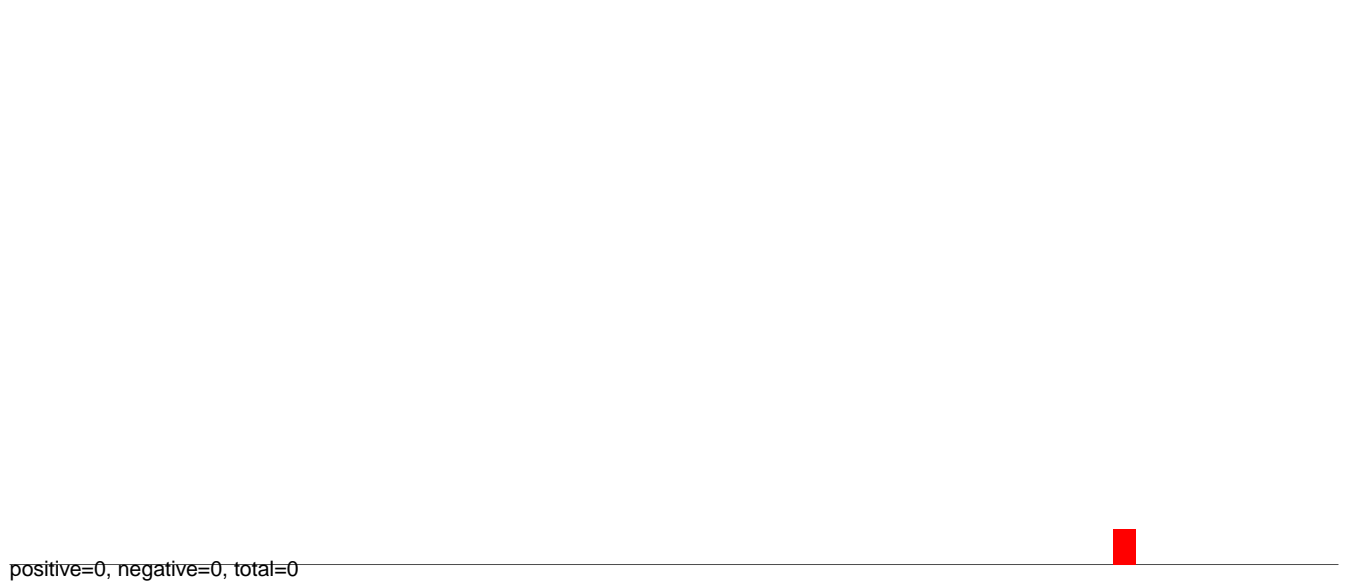
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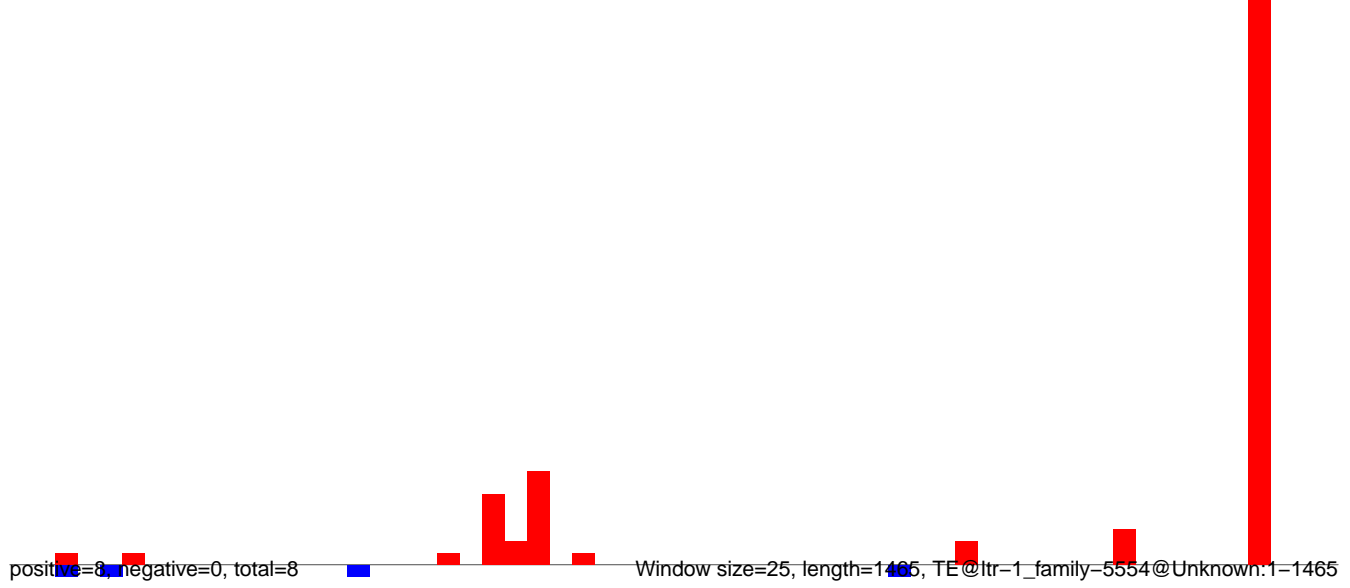
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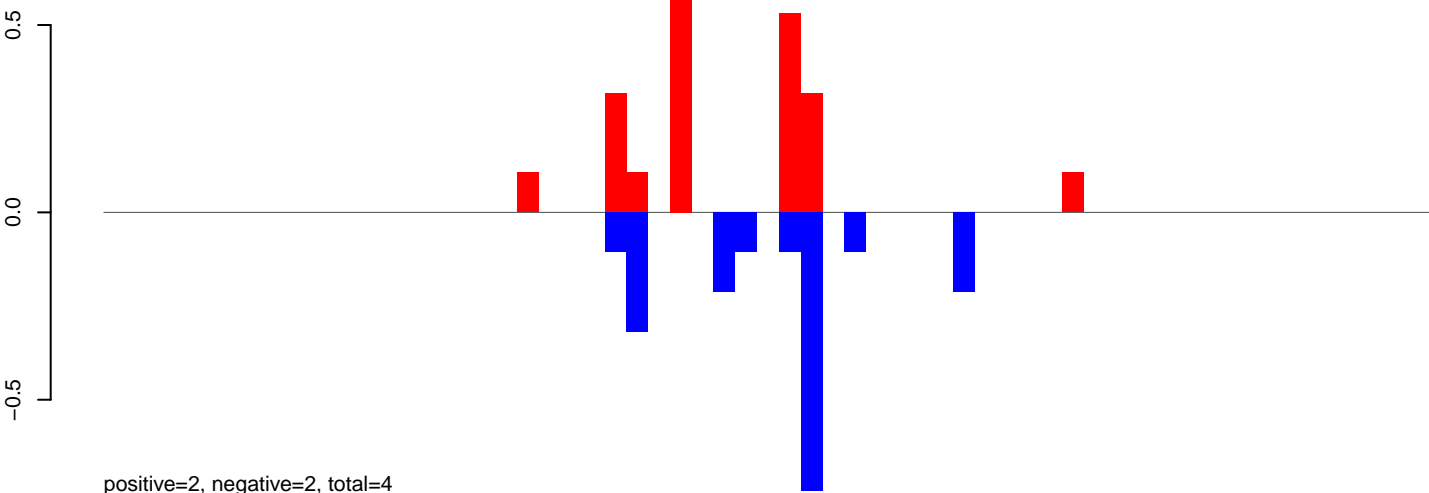
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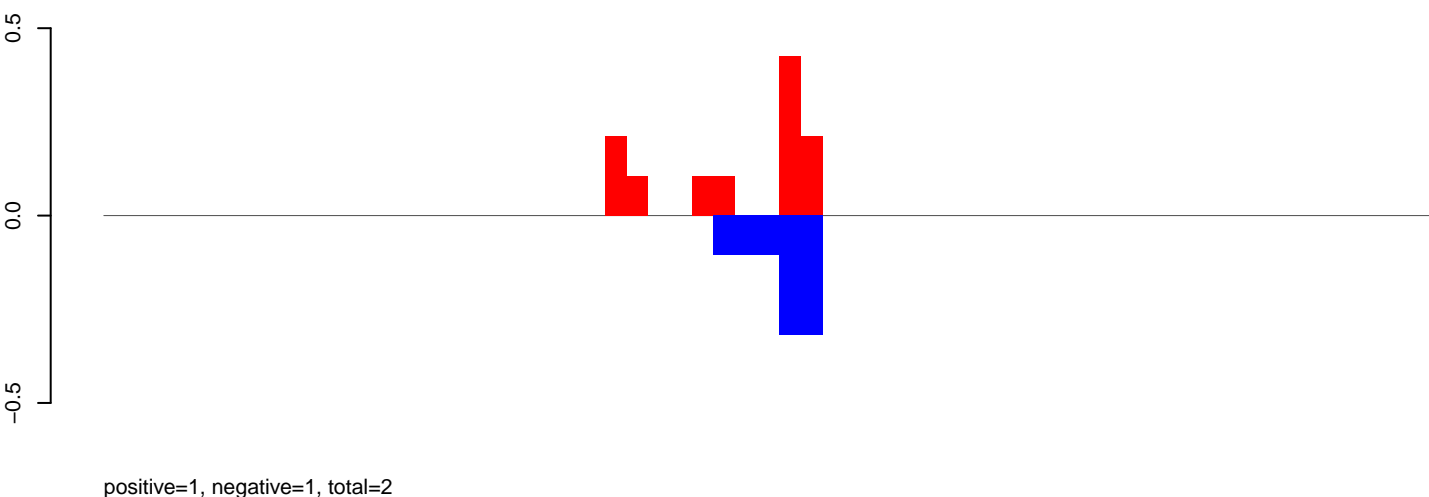
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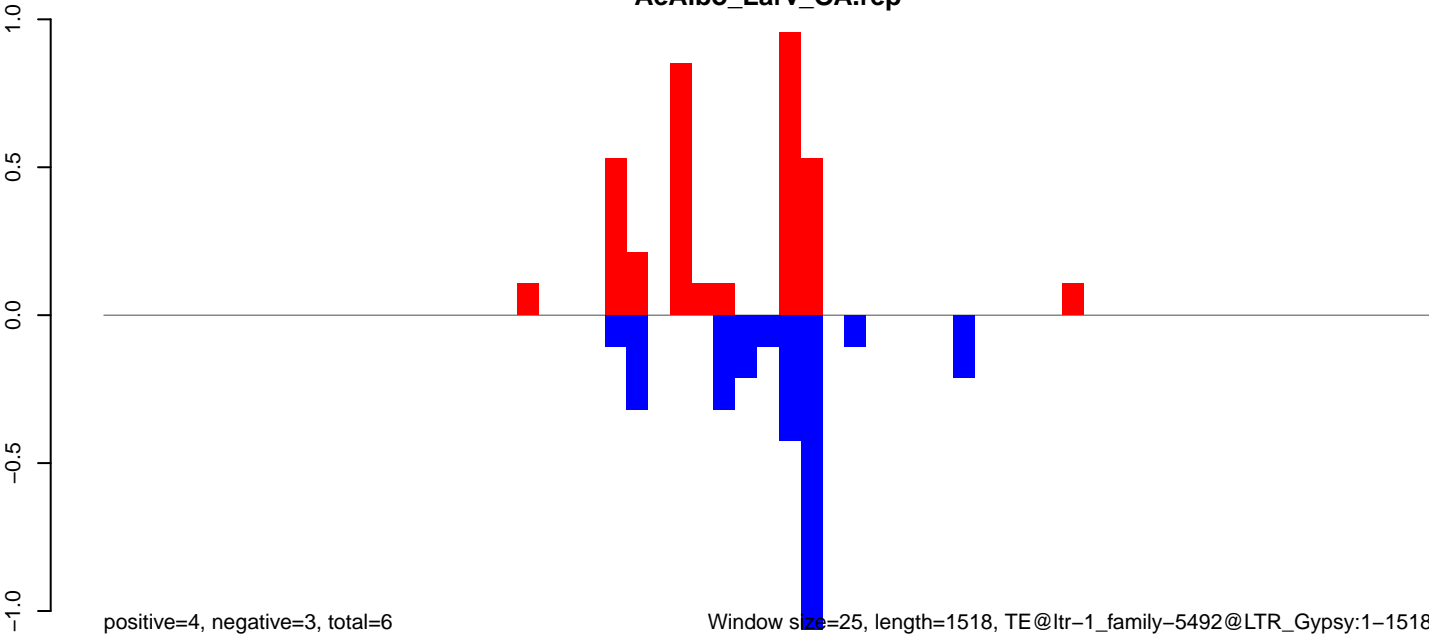
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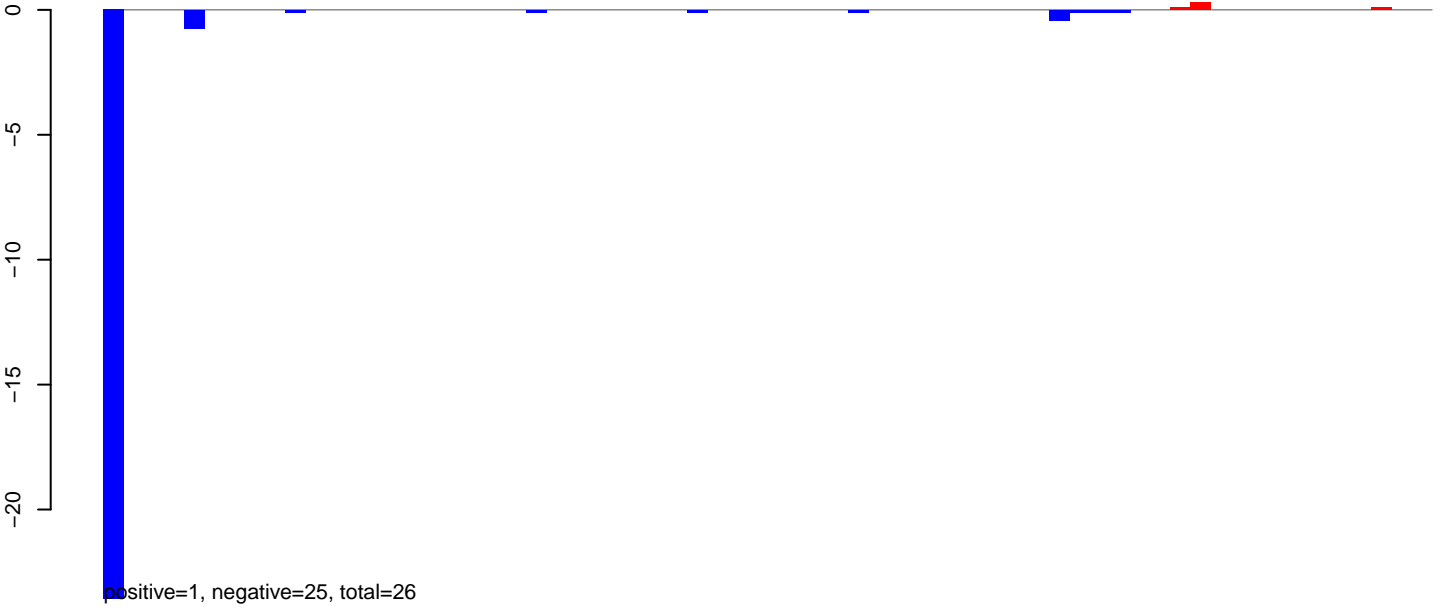
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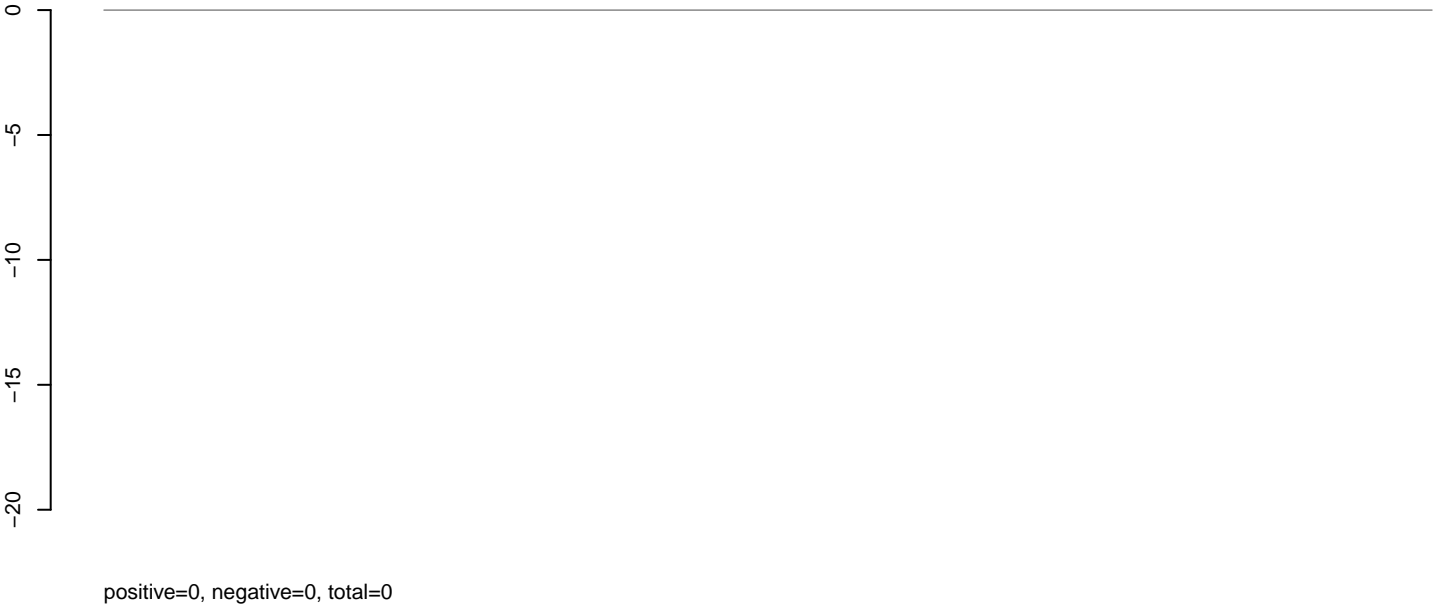
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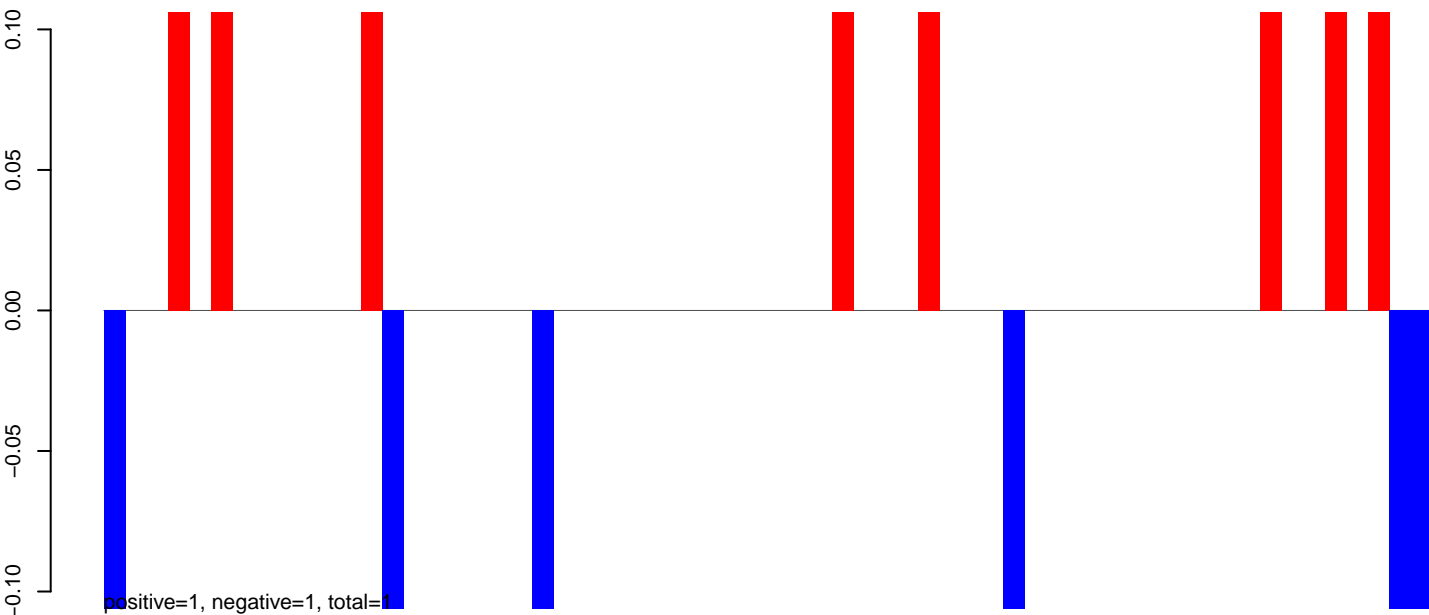
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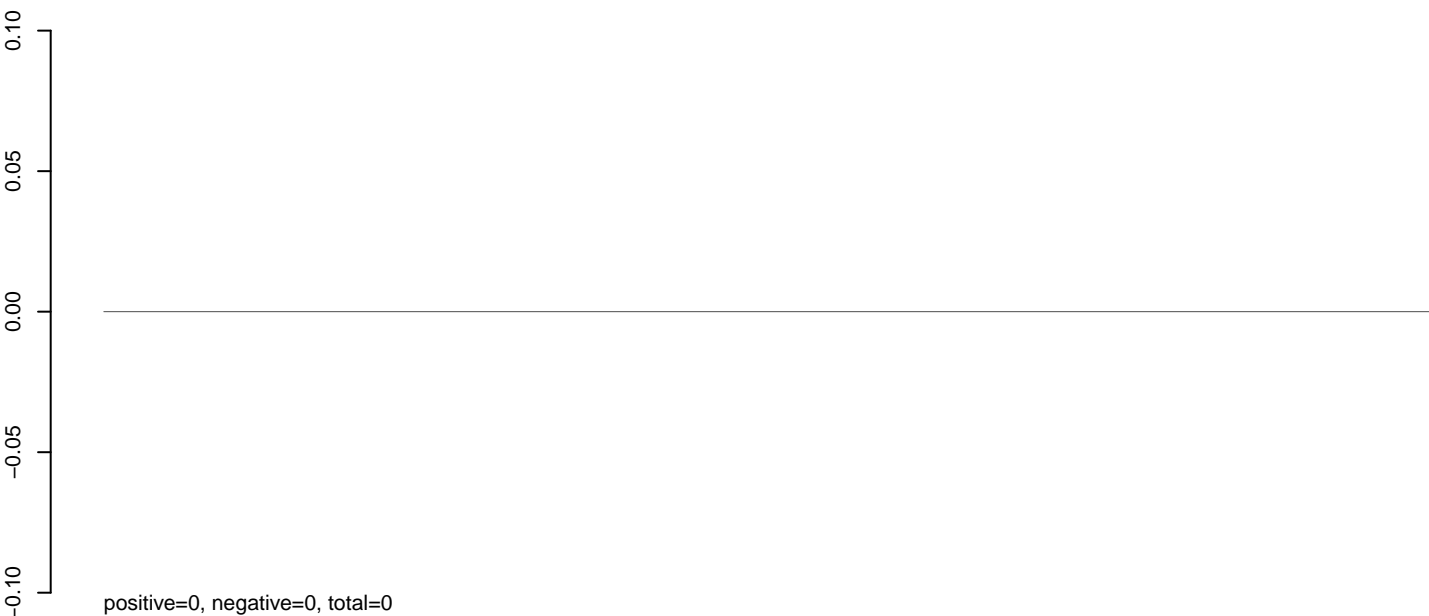
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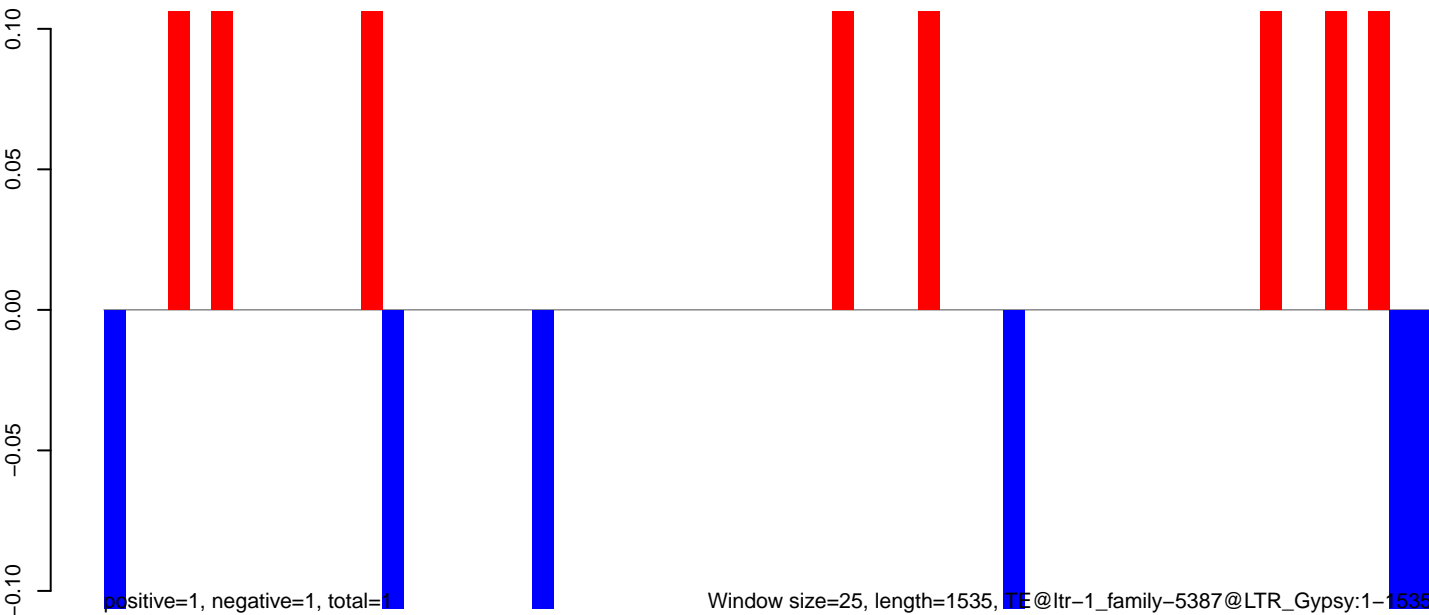
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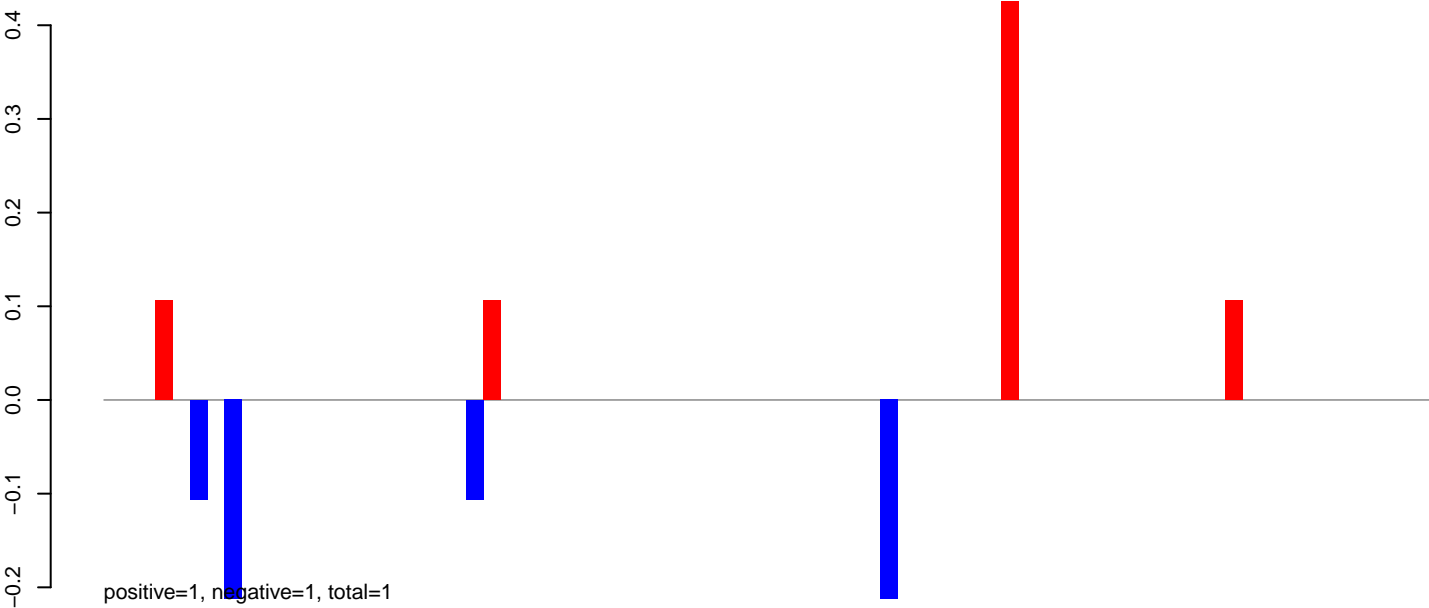


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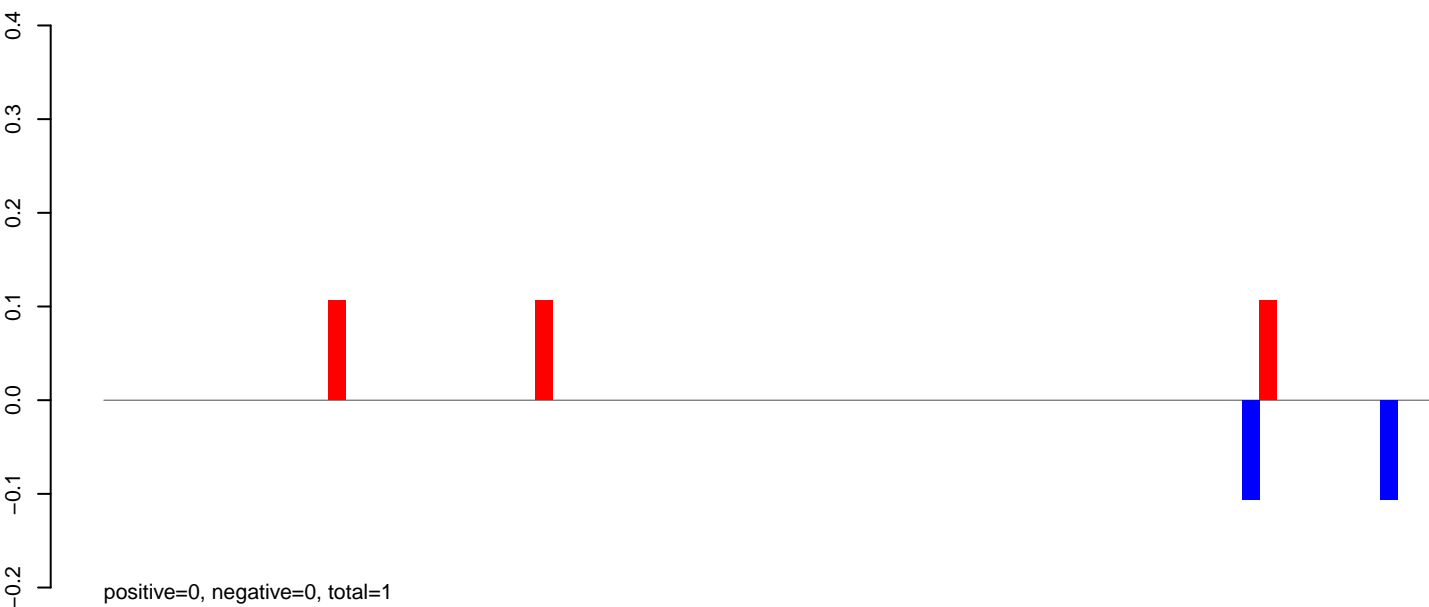


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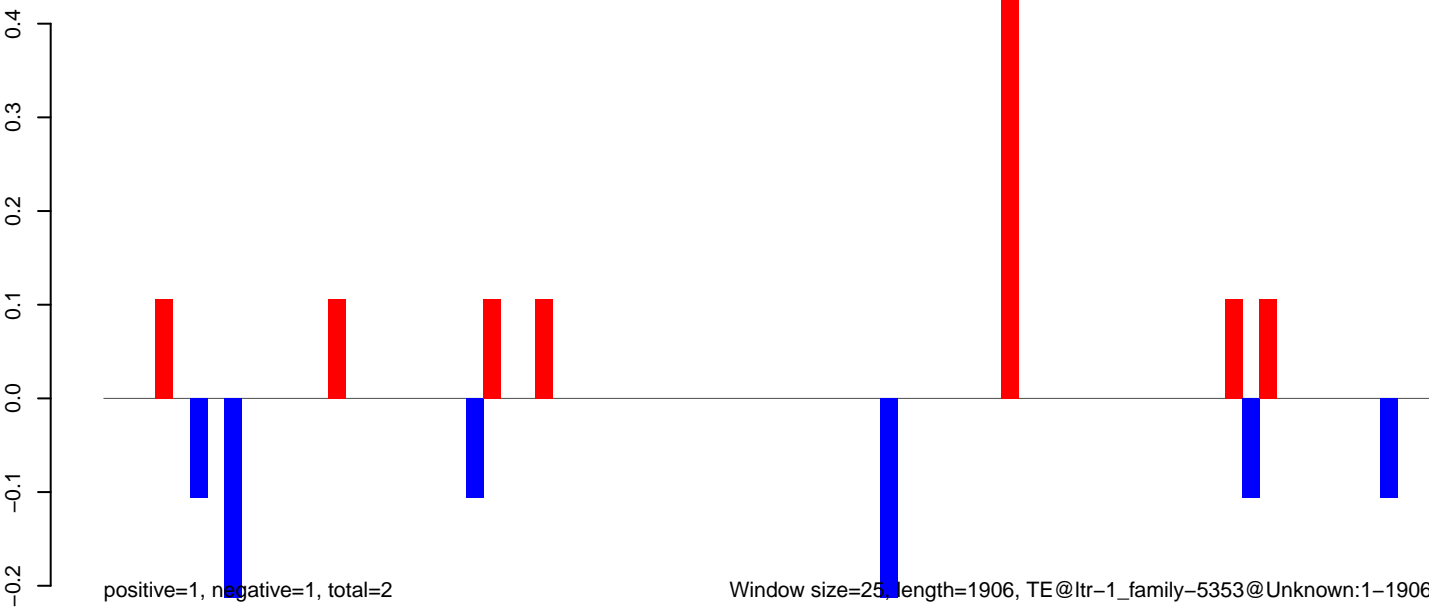
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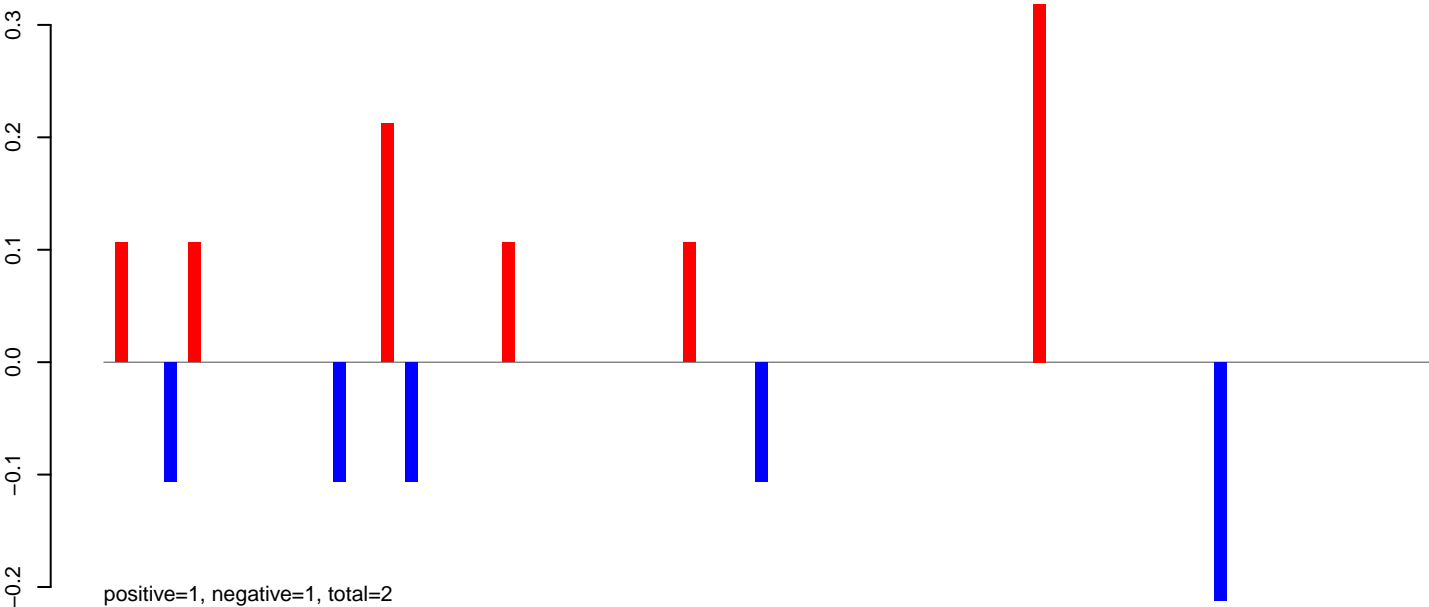
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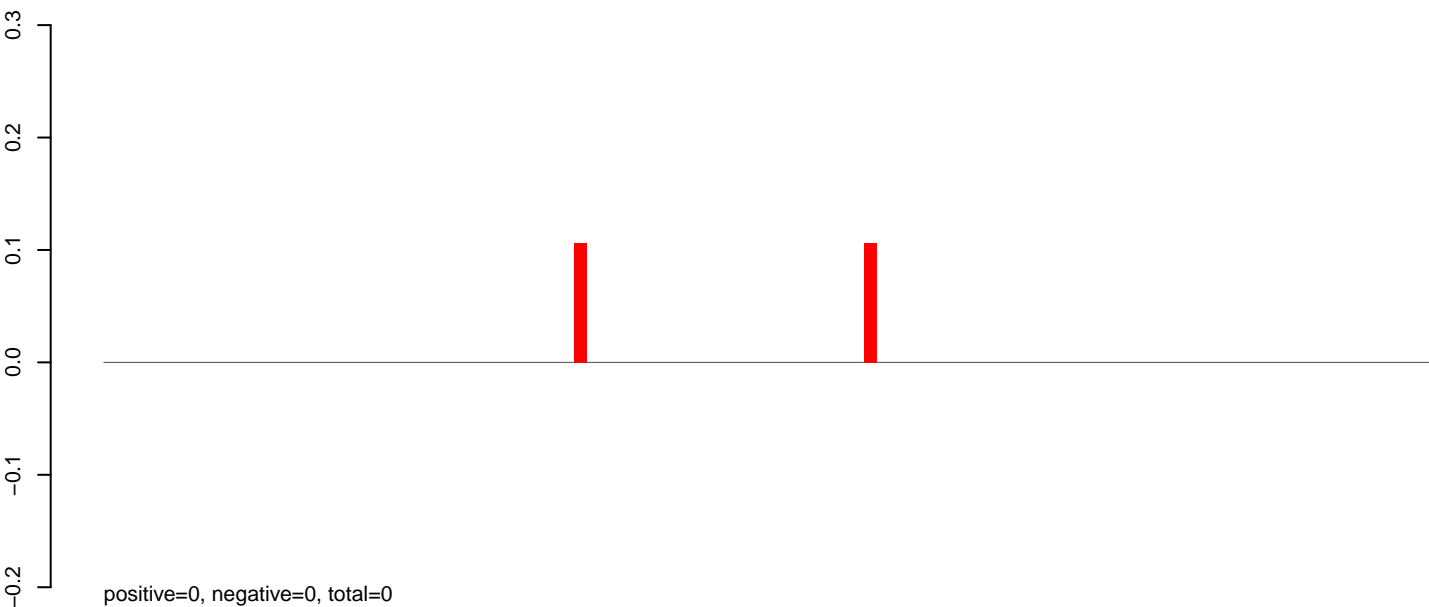
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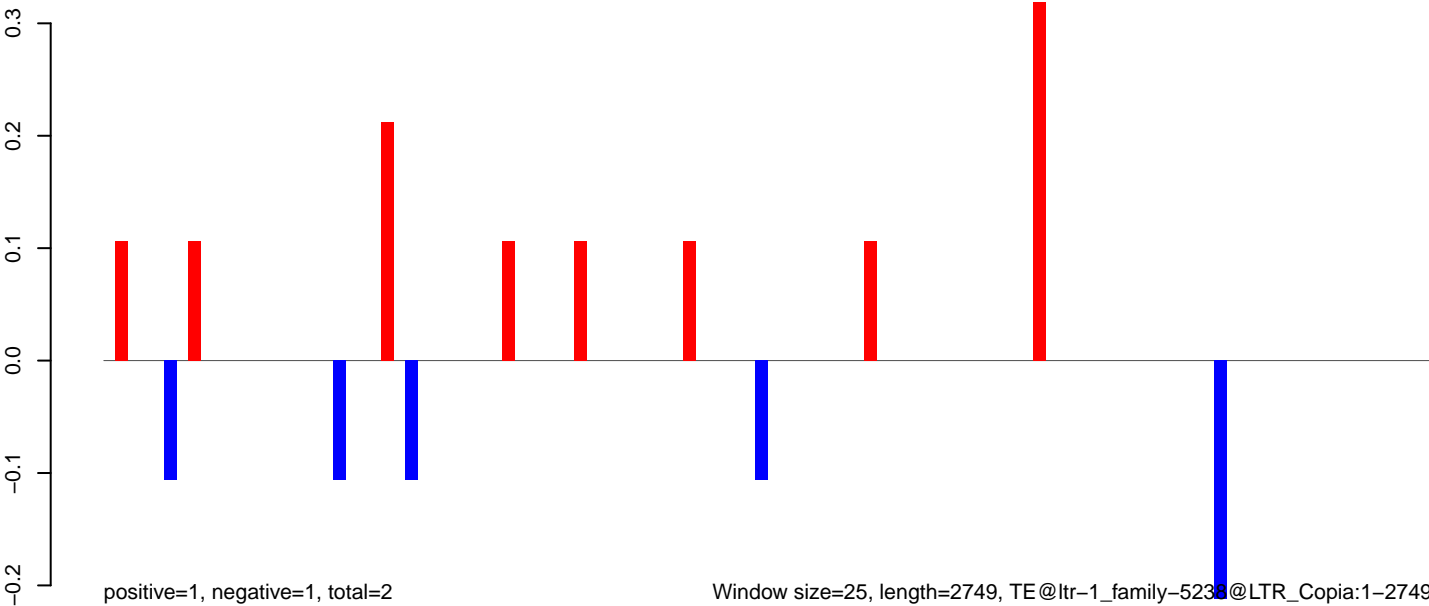
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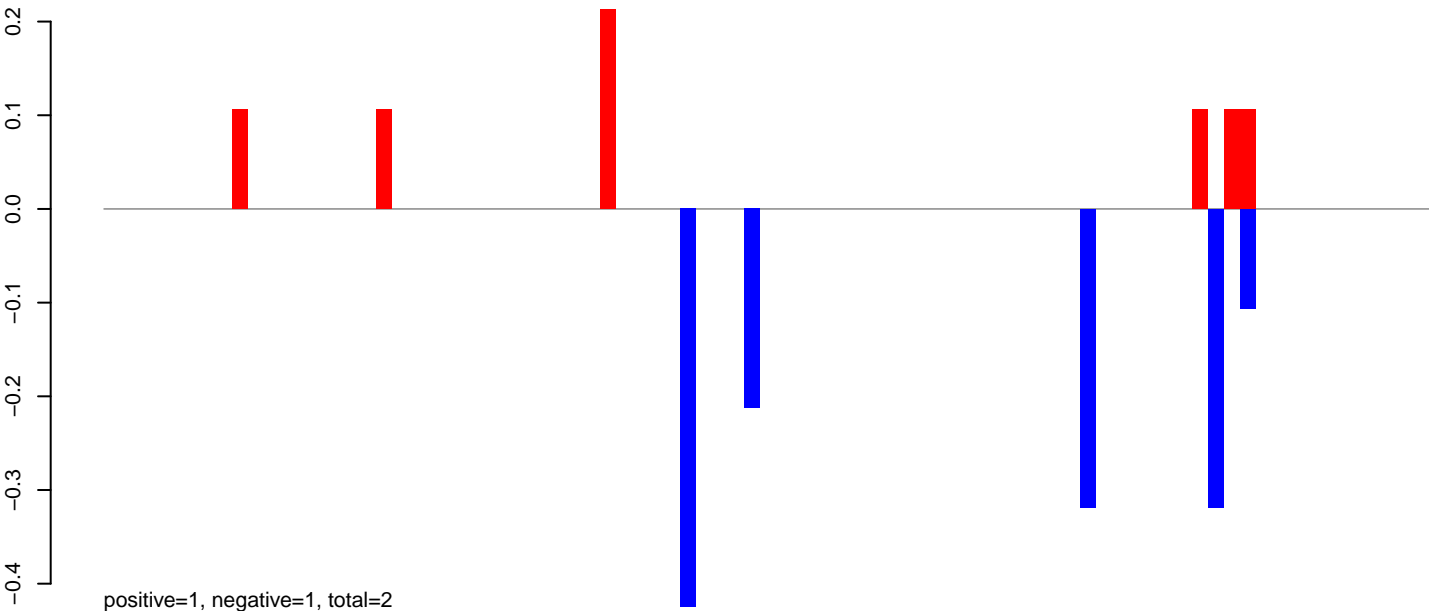


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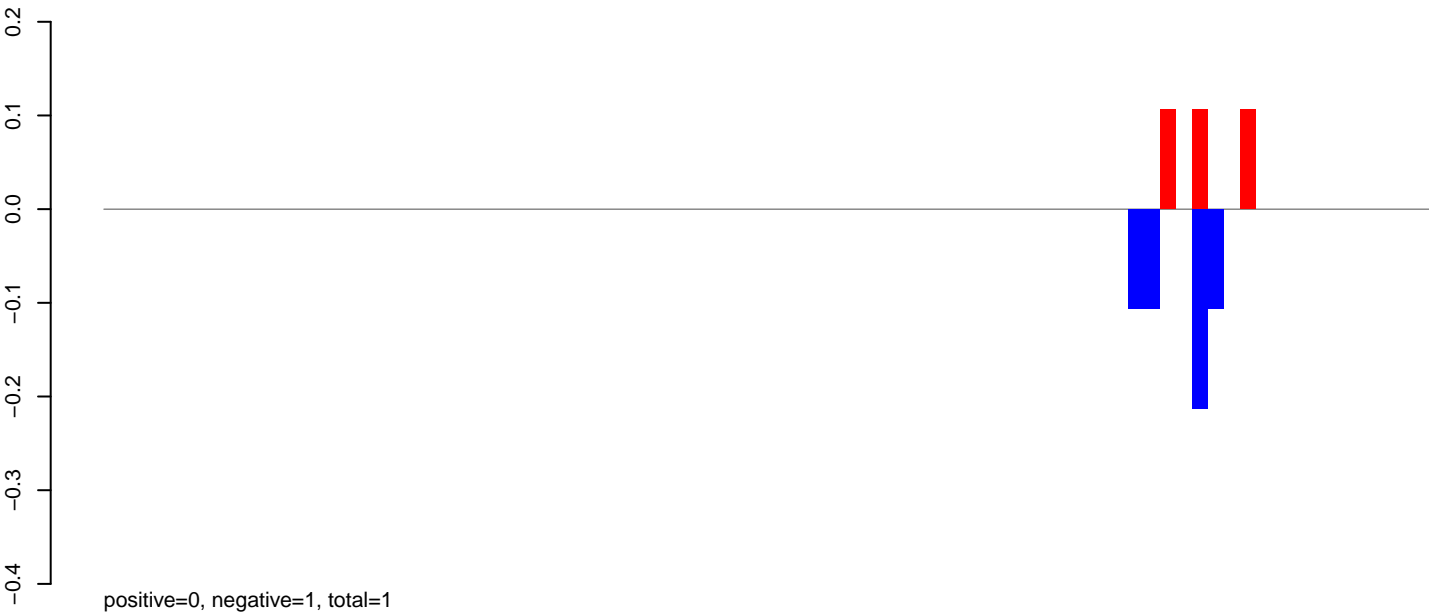


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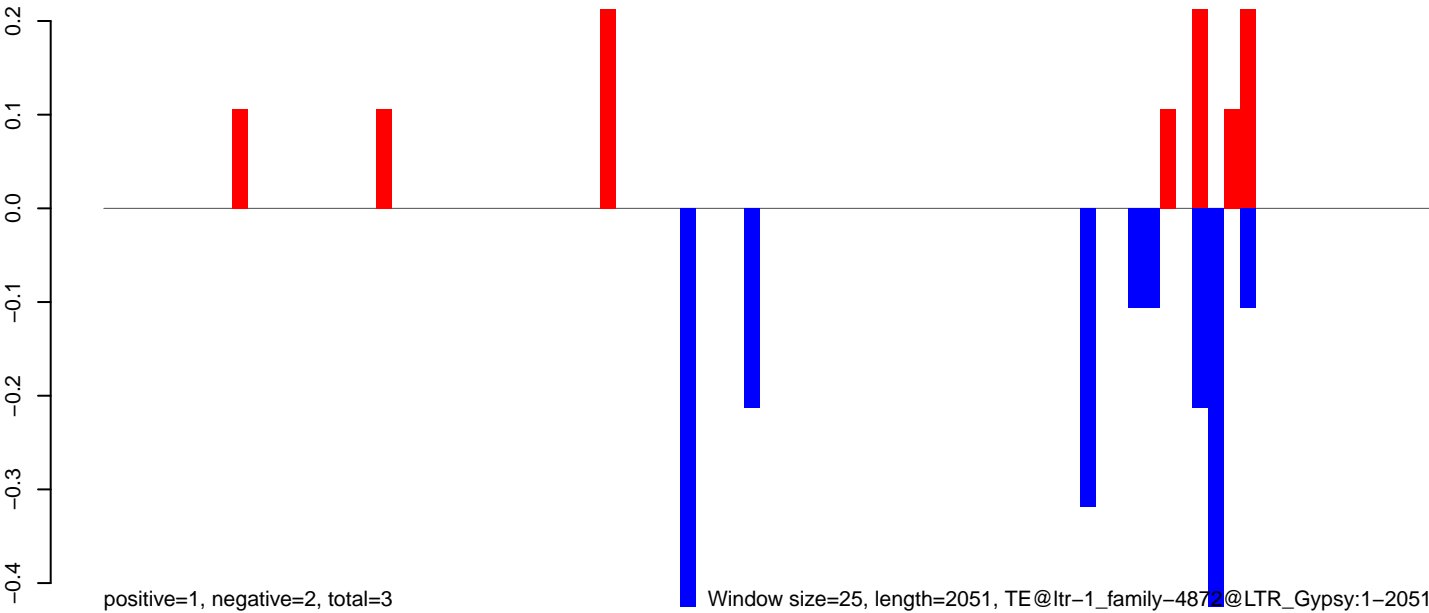
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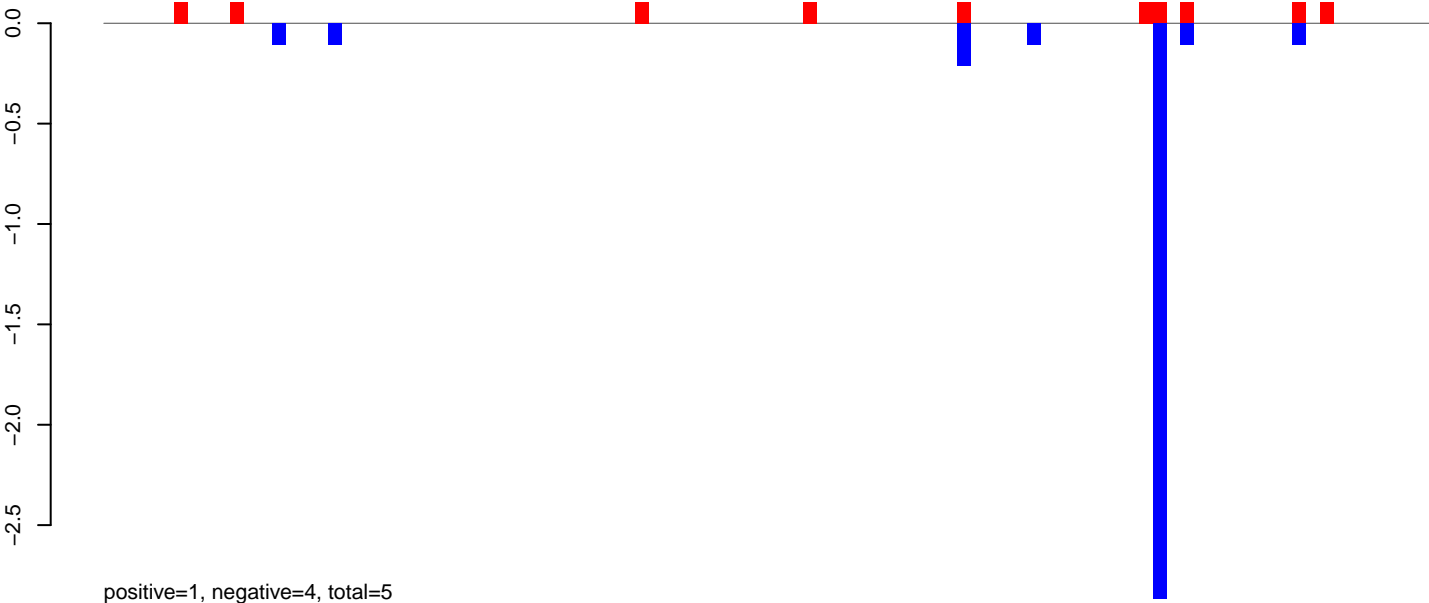


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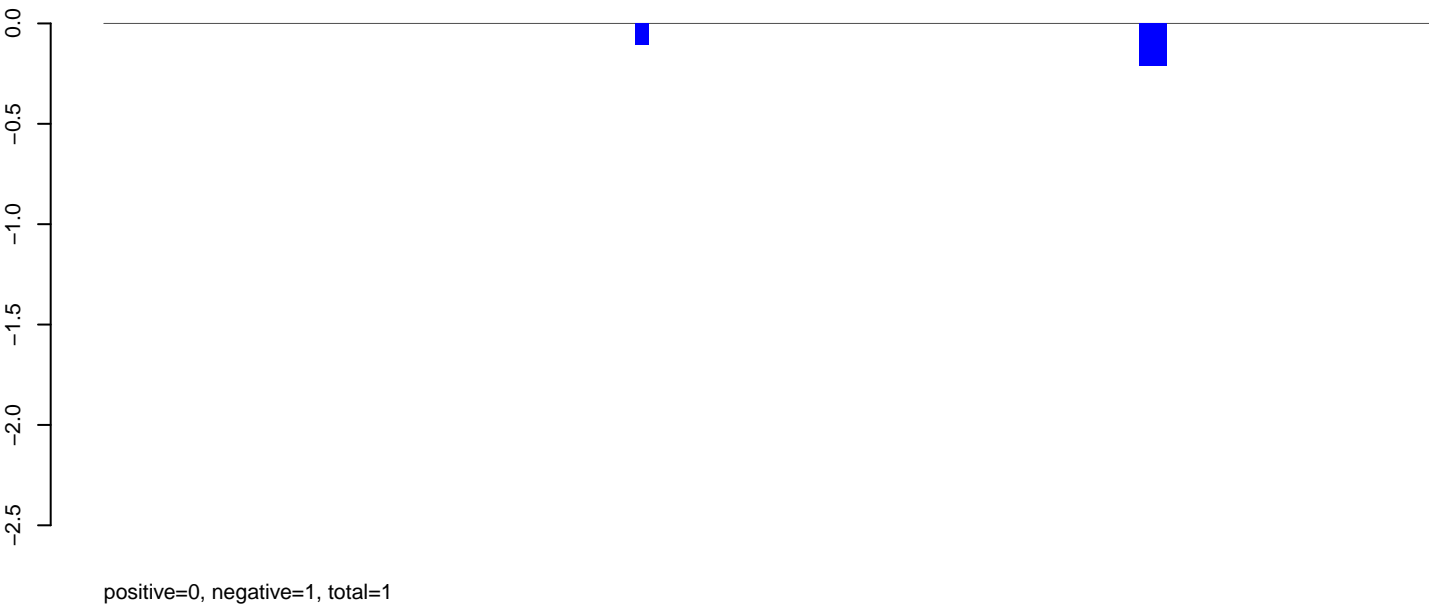


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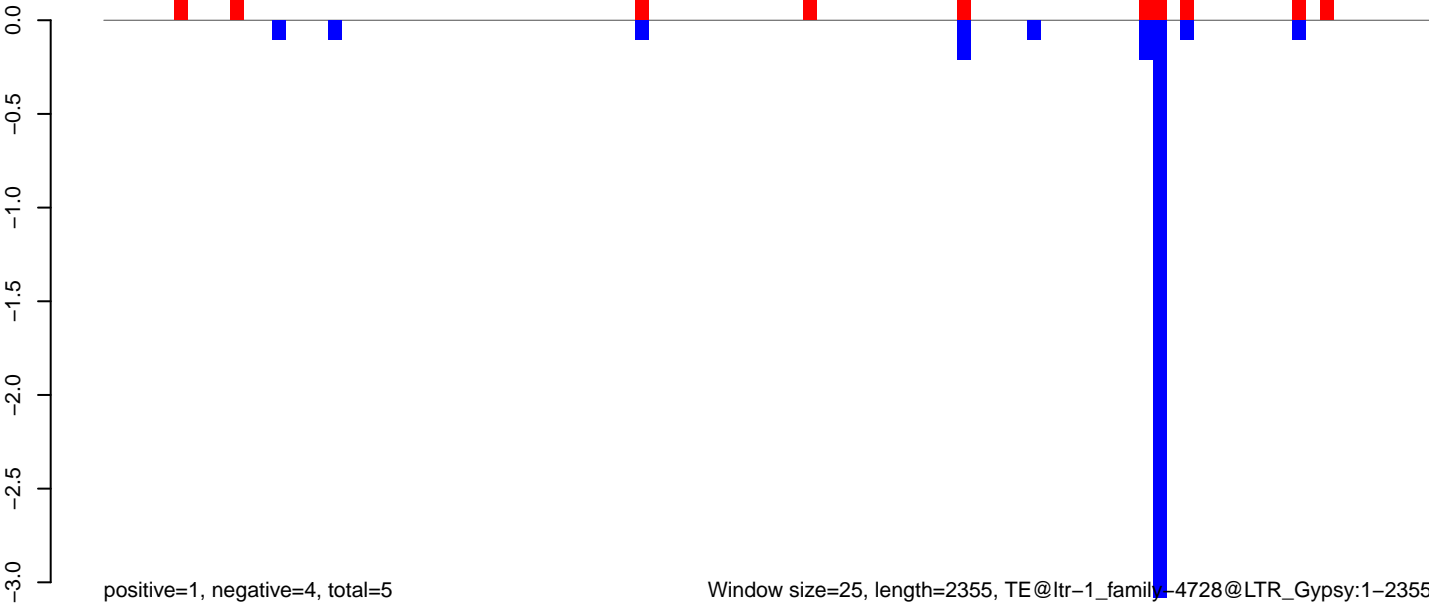
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AeAlbo_Larv_OA.24_35.rep



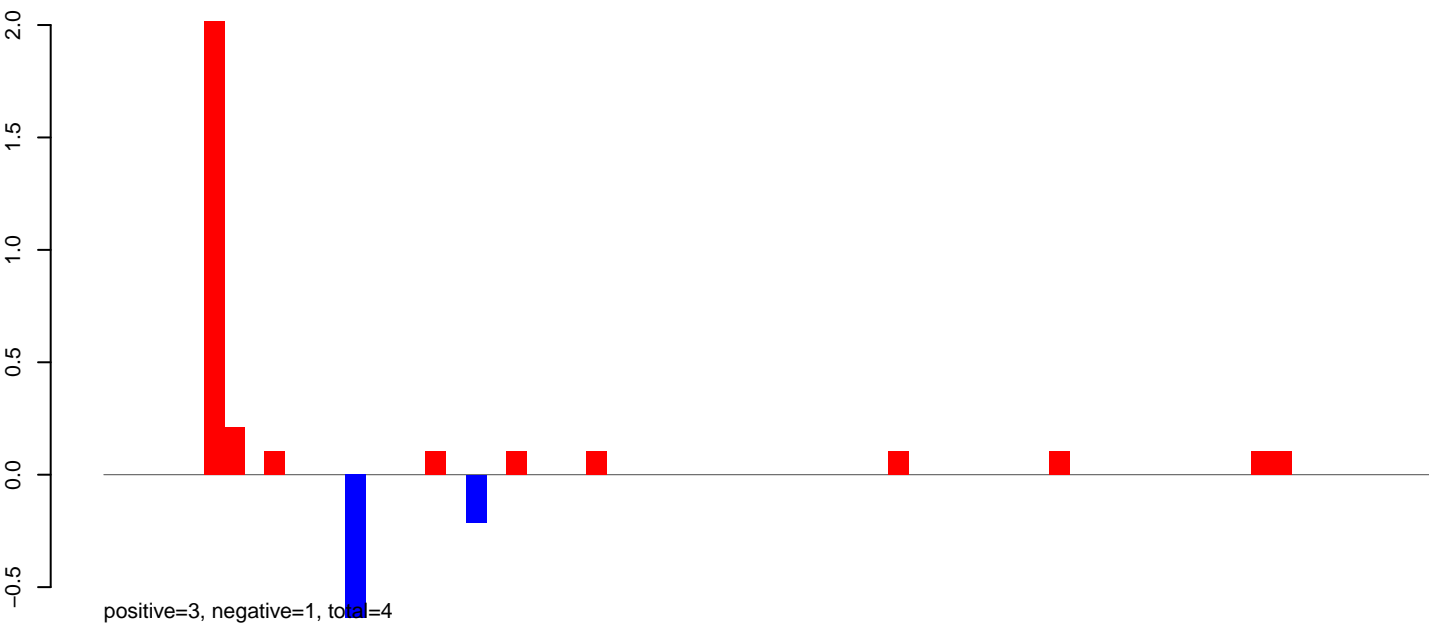
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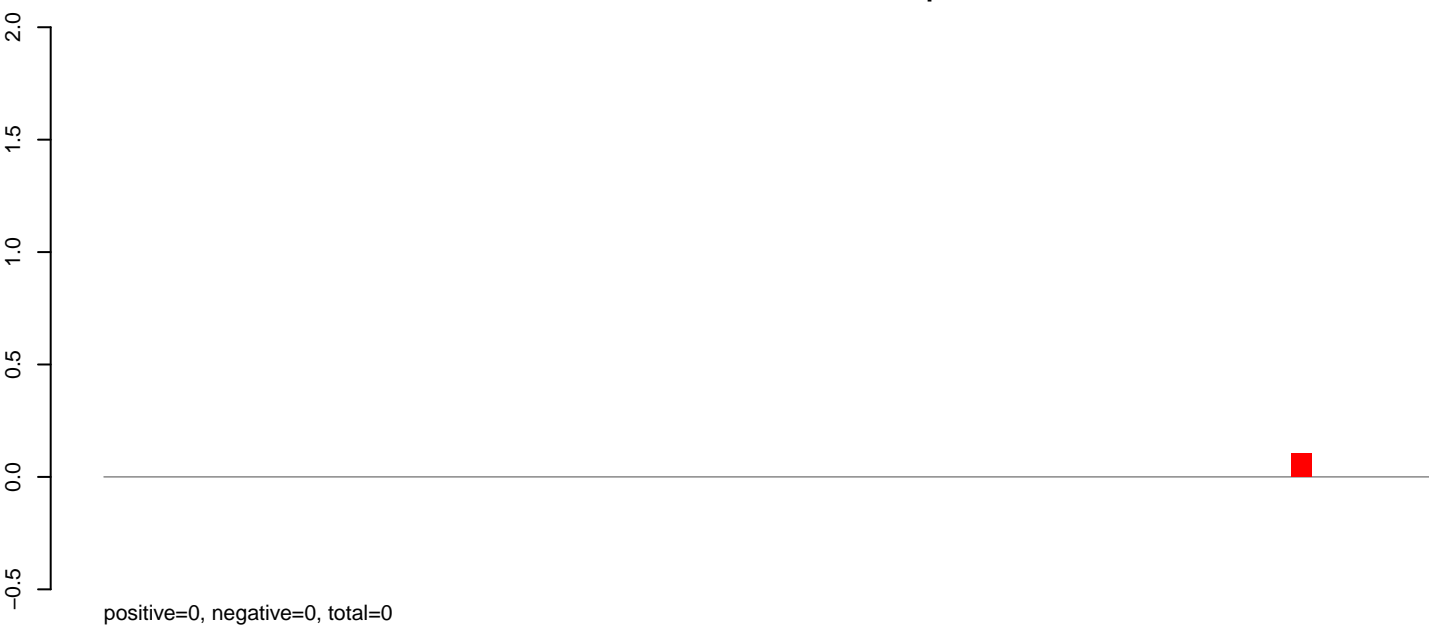
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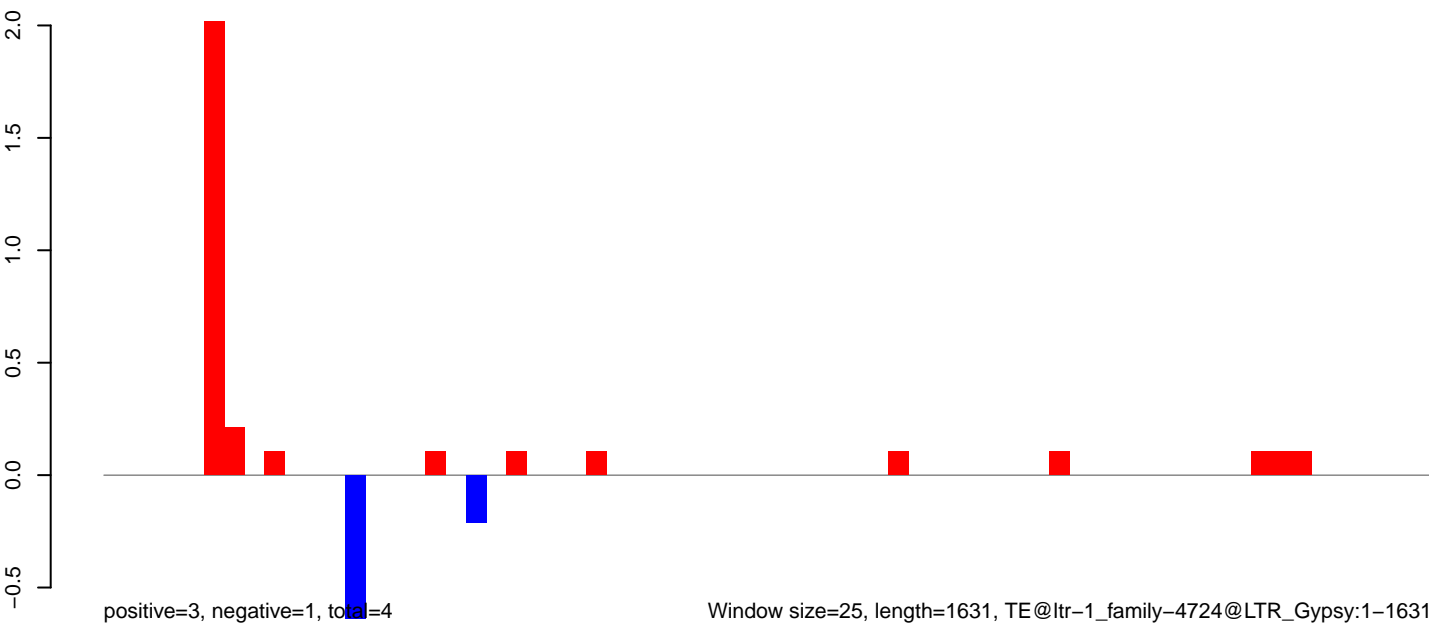
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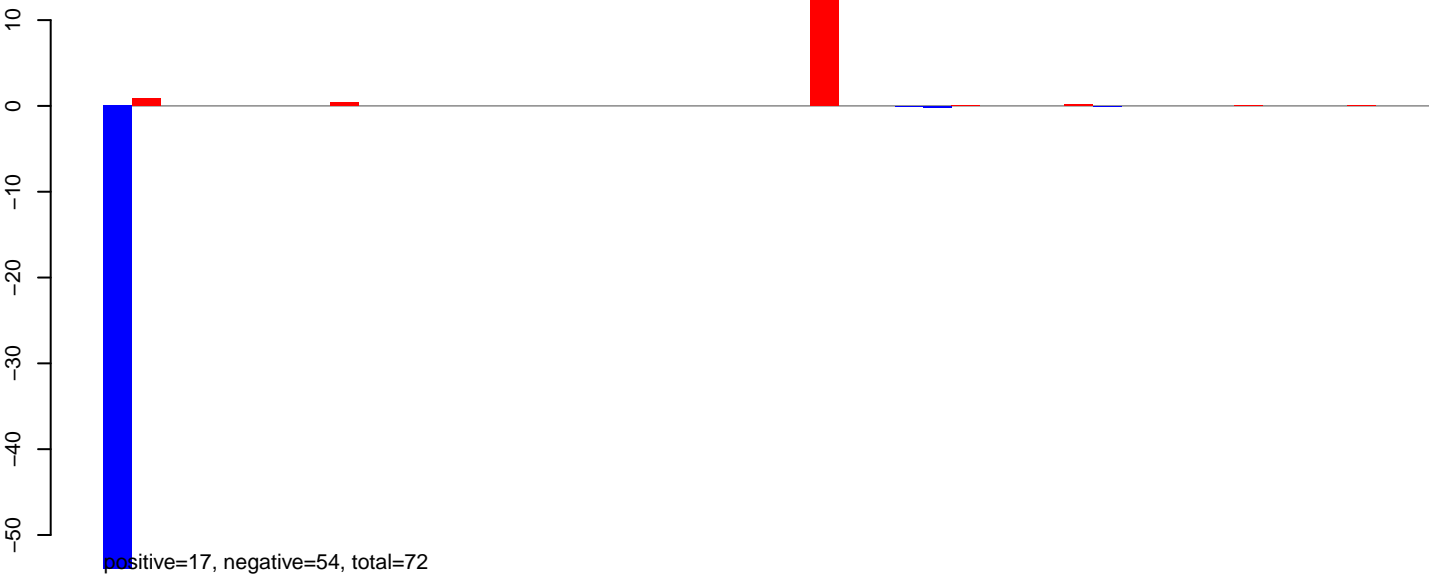
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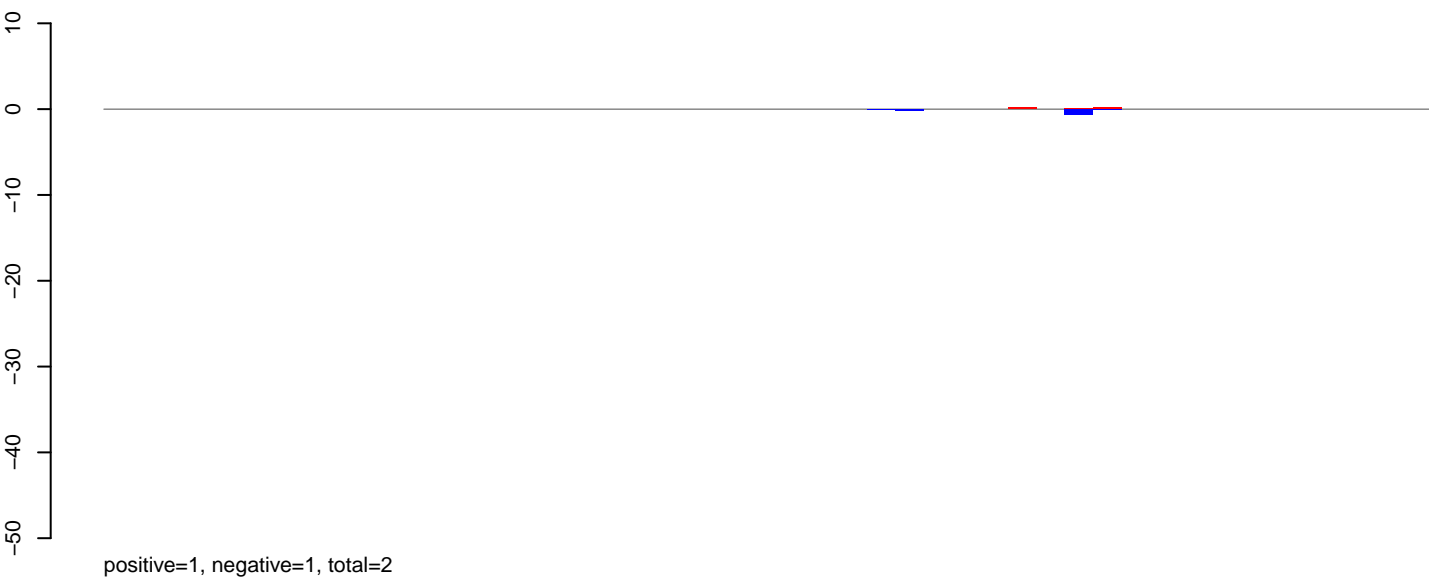
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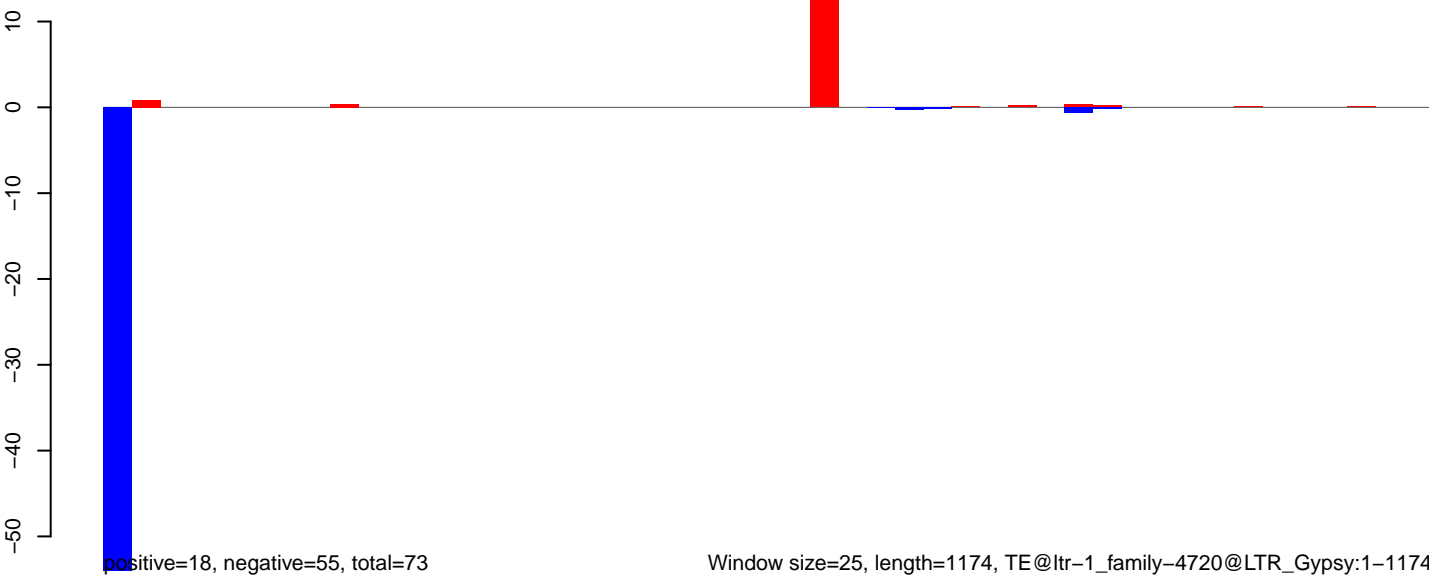
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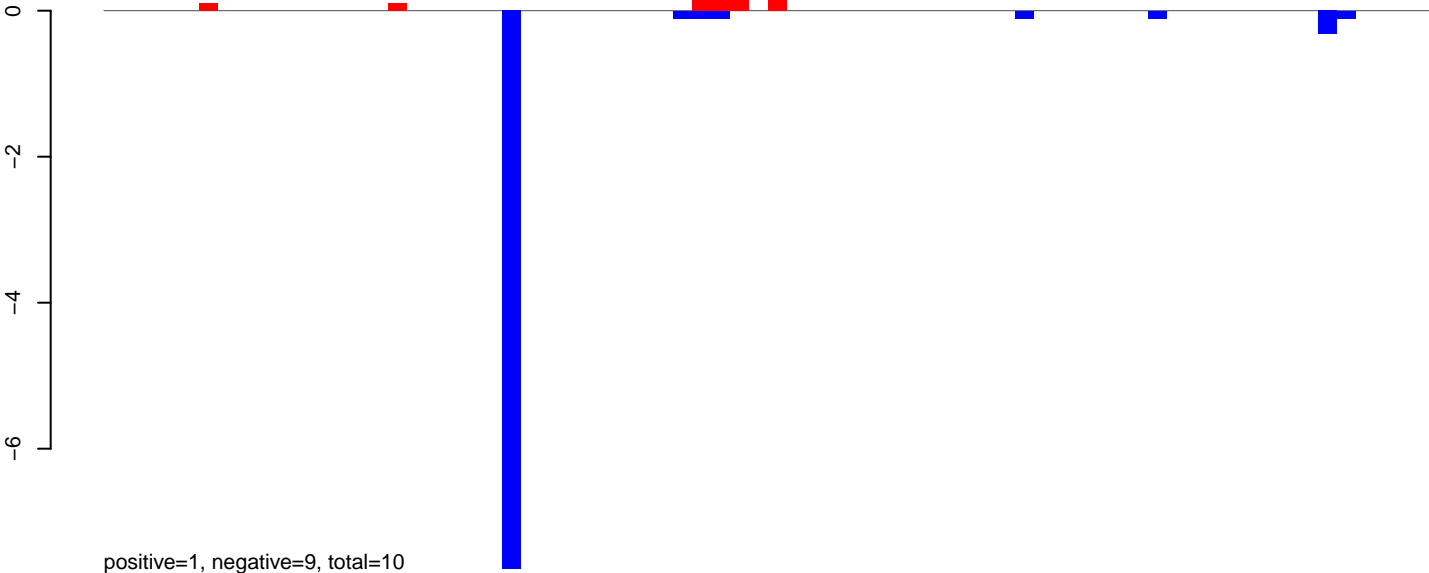
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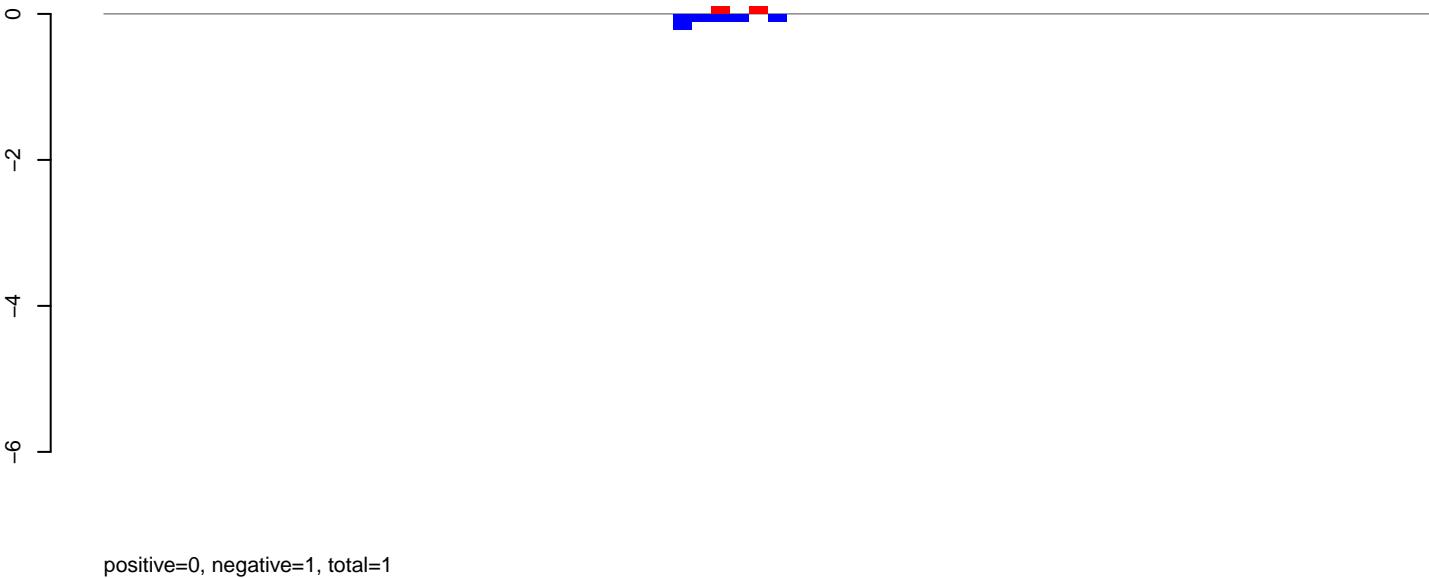
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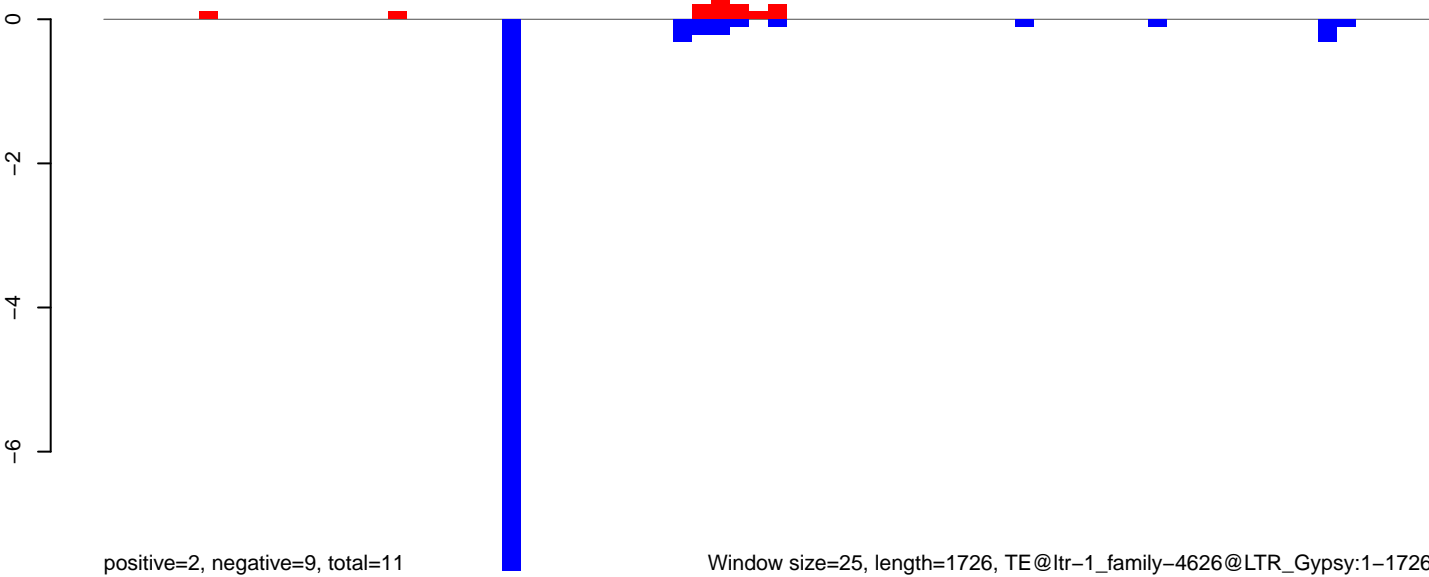
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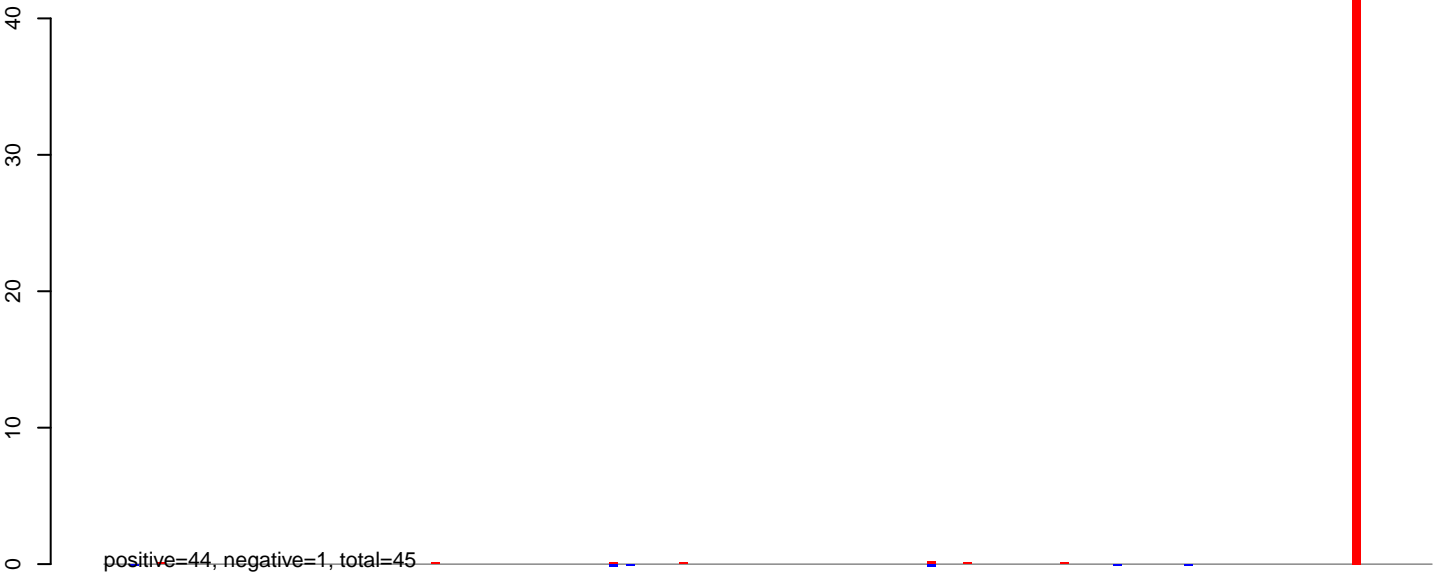
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AeAlbo_Larv_OA.rep



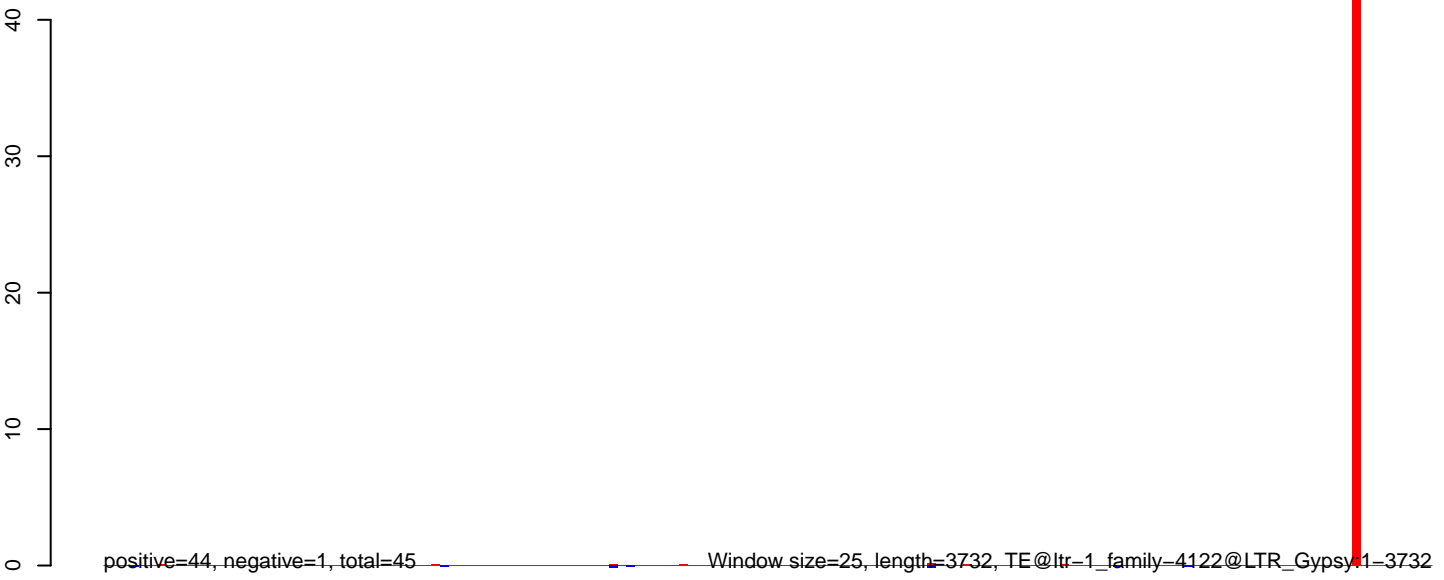
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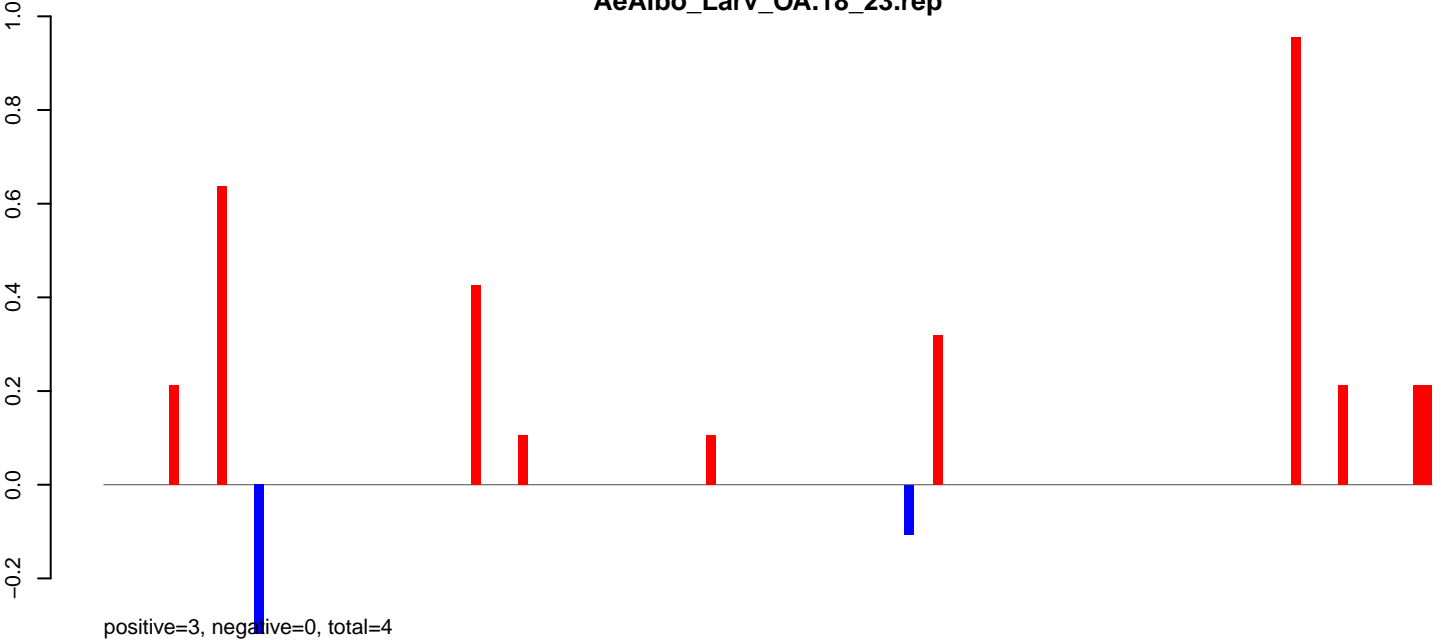


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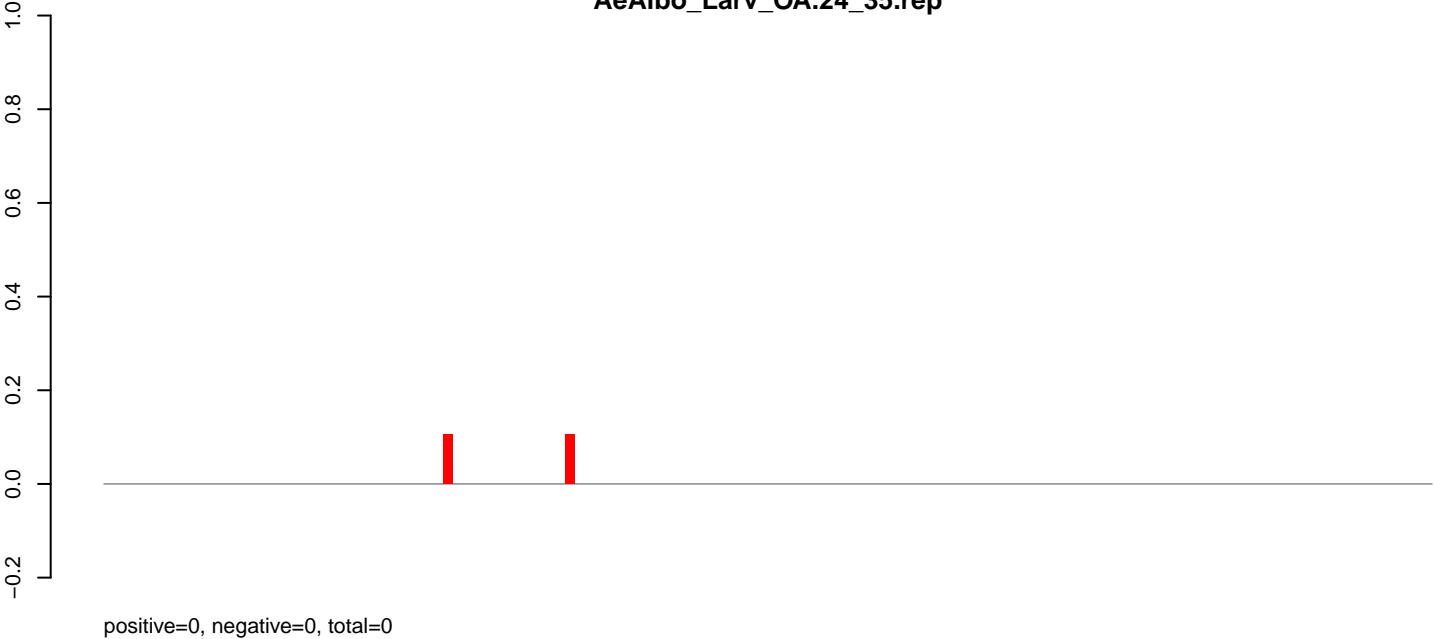


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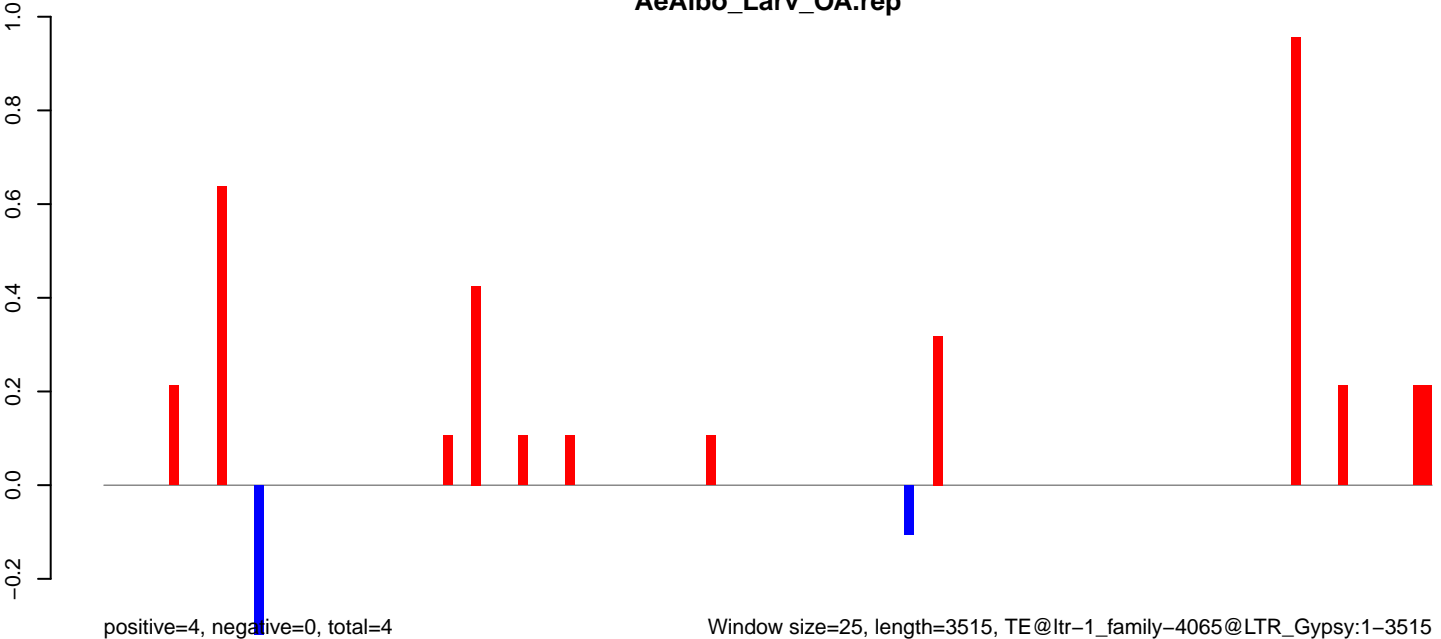
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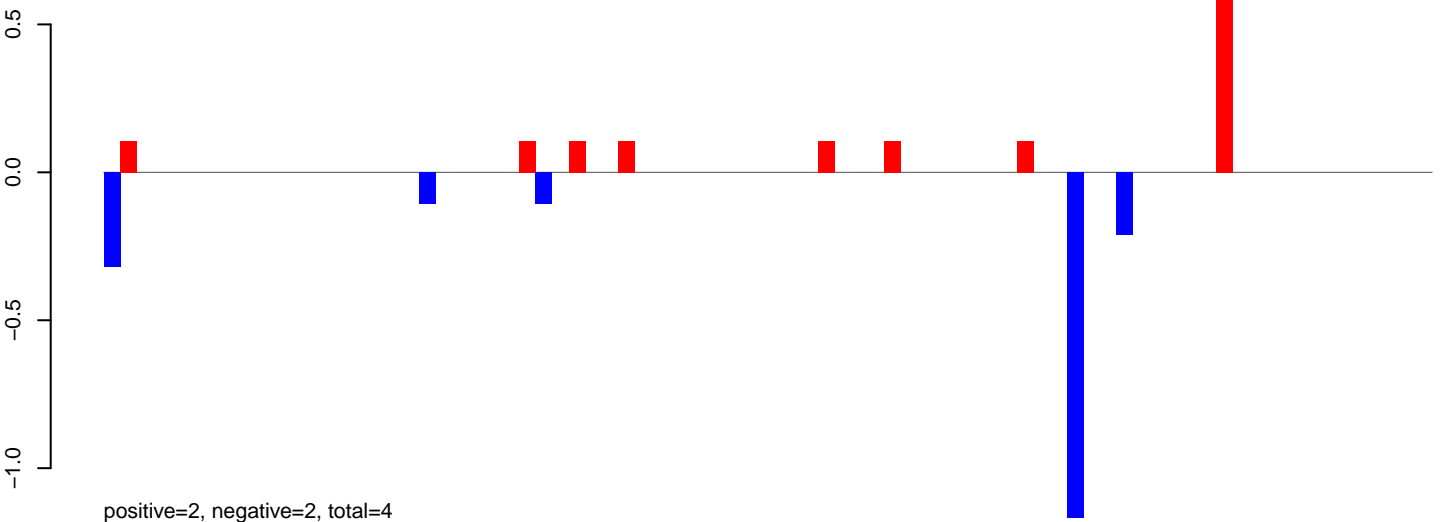


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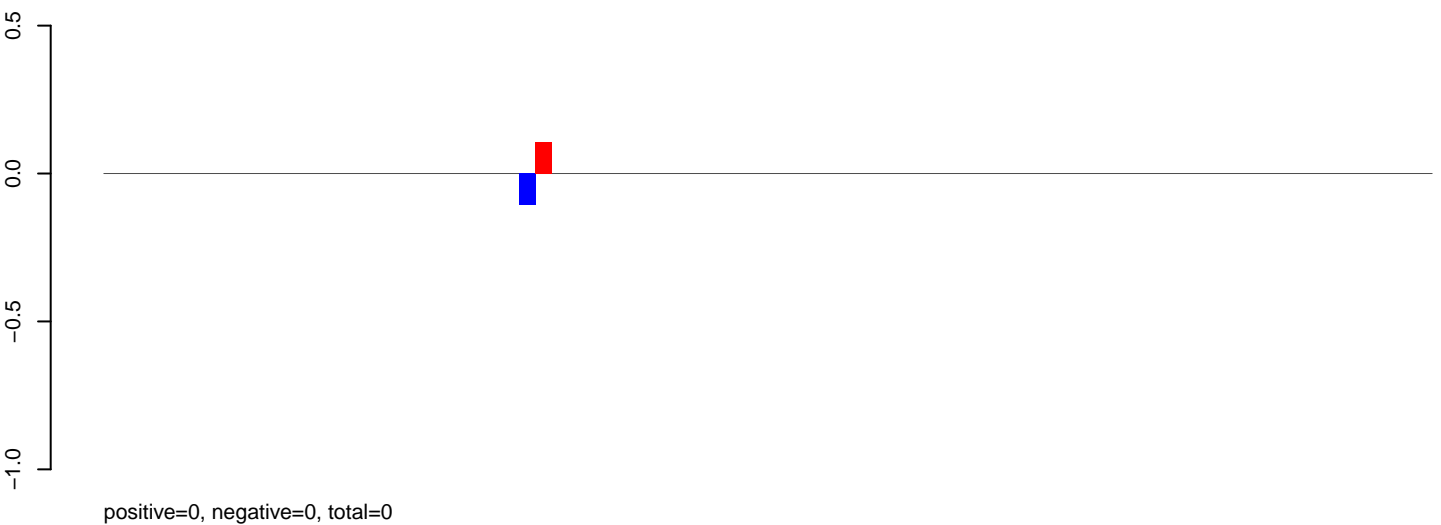


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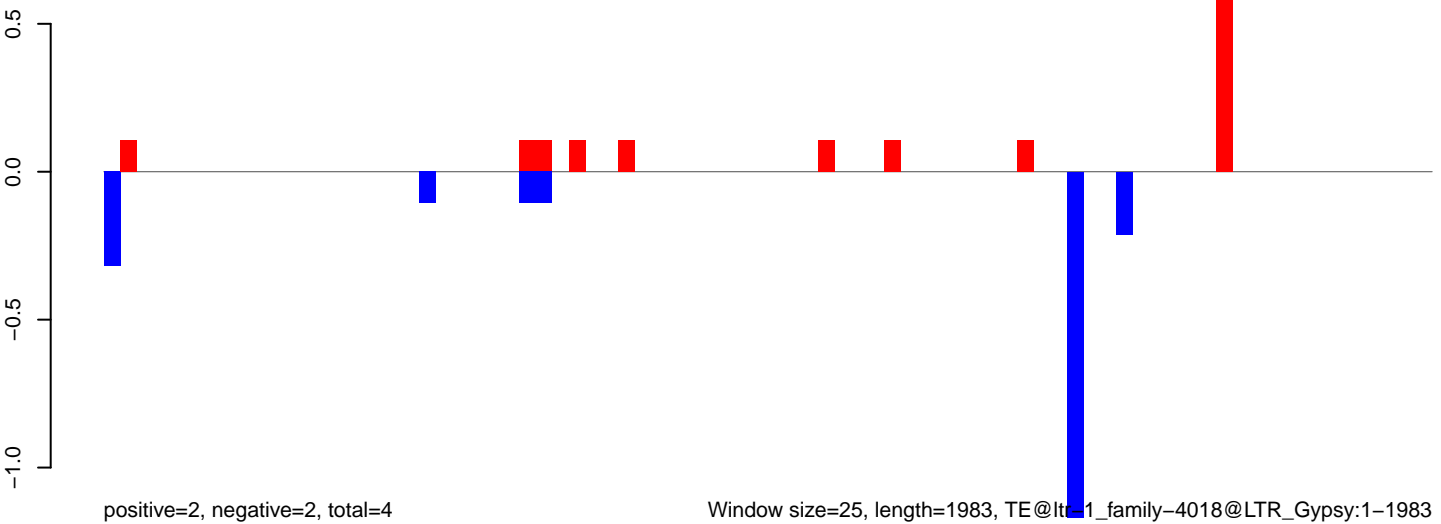
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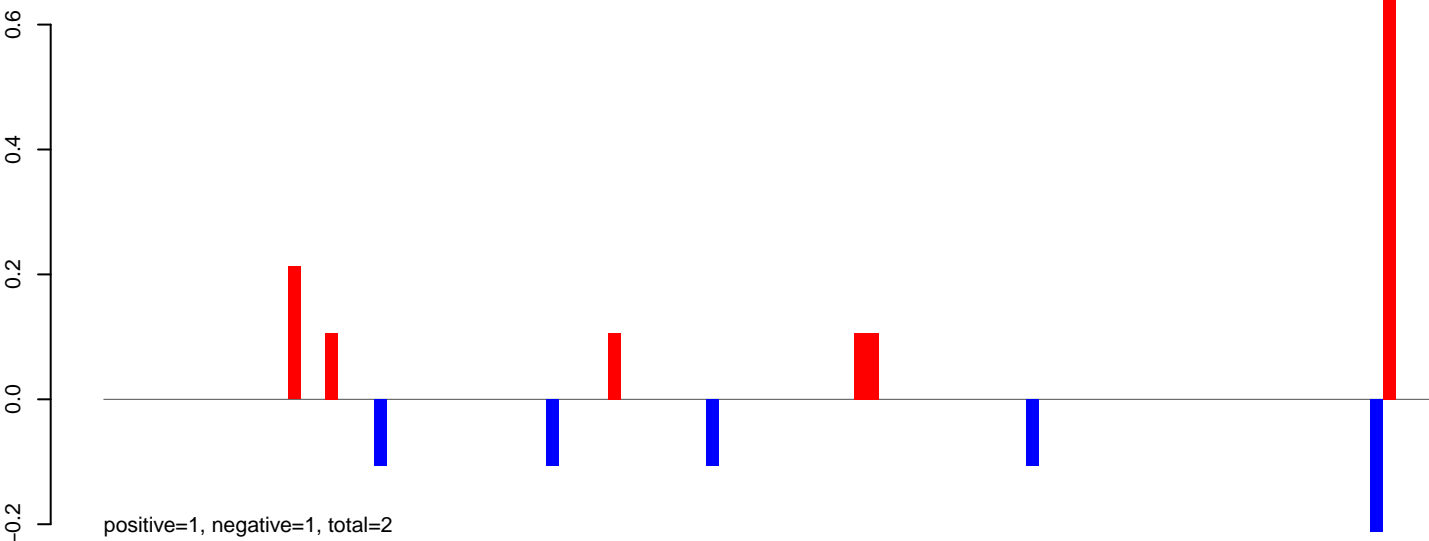
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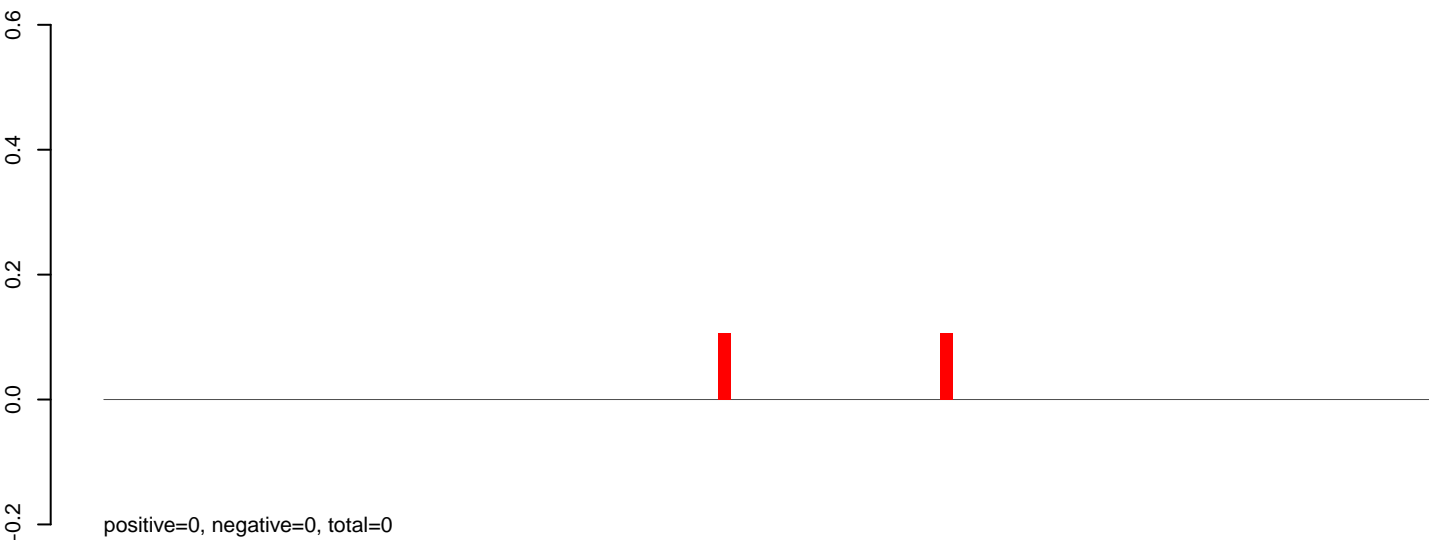
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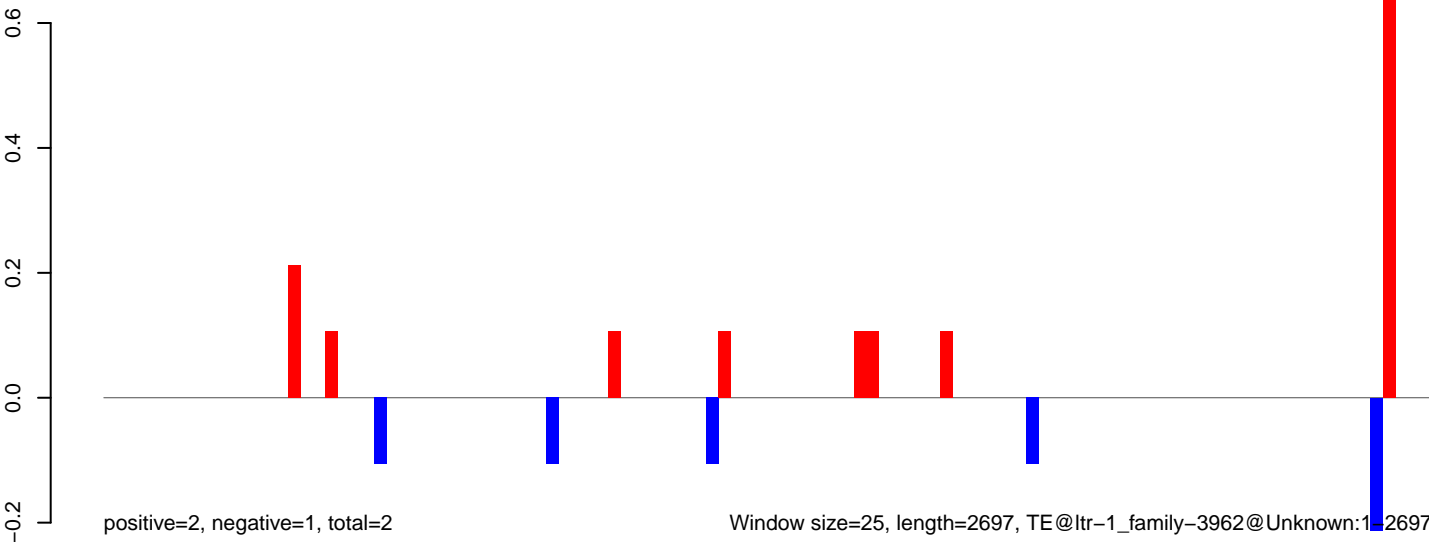
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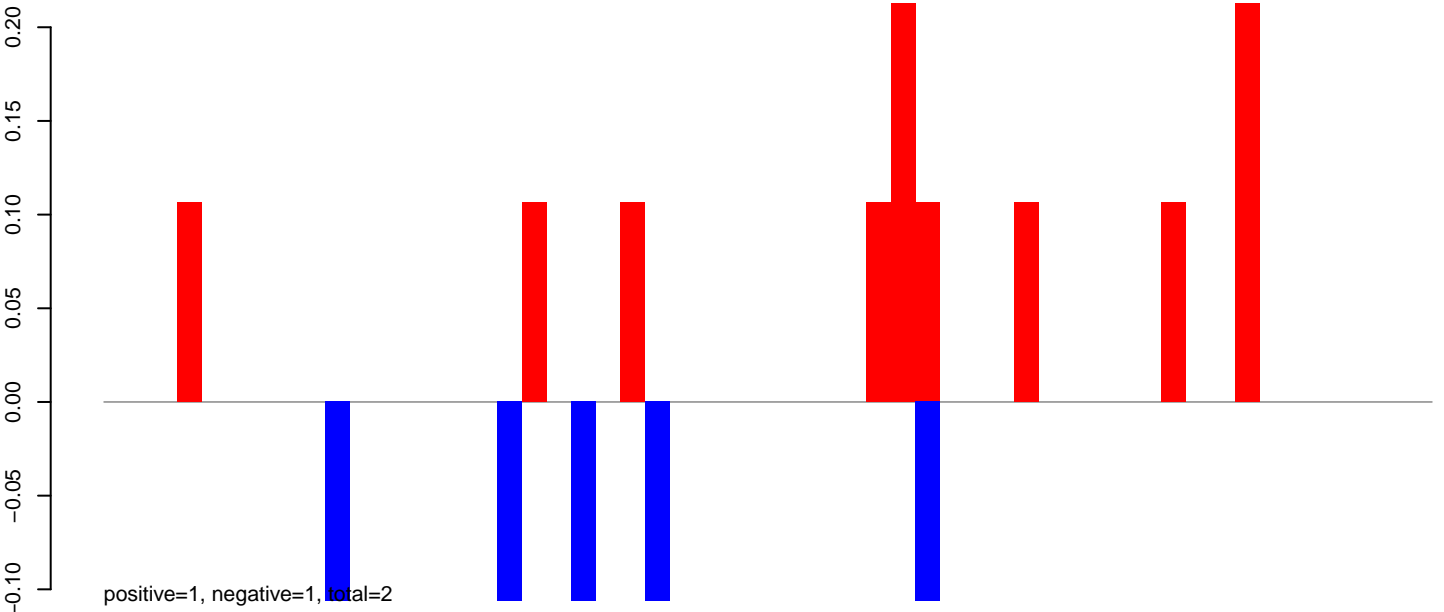
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AeAlbo_Larv_OA.rep



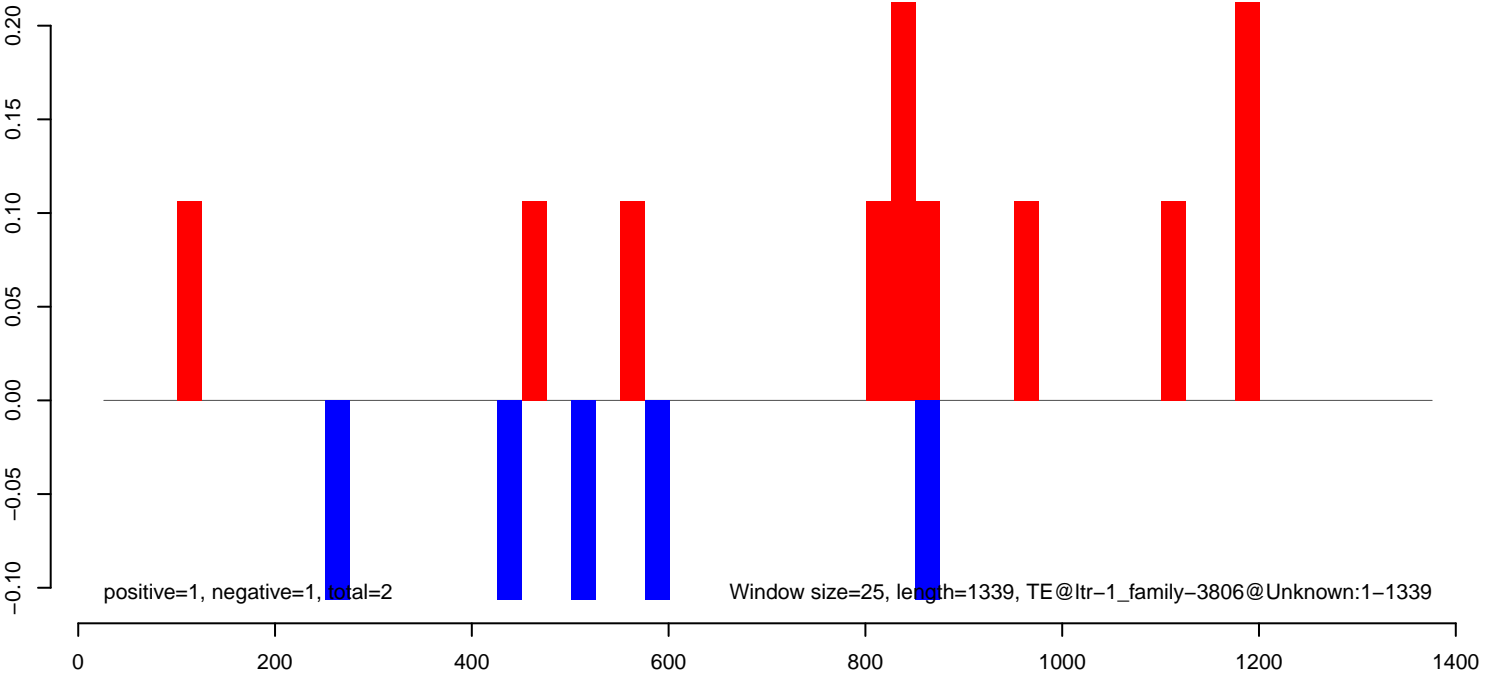
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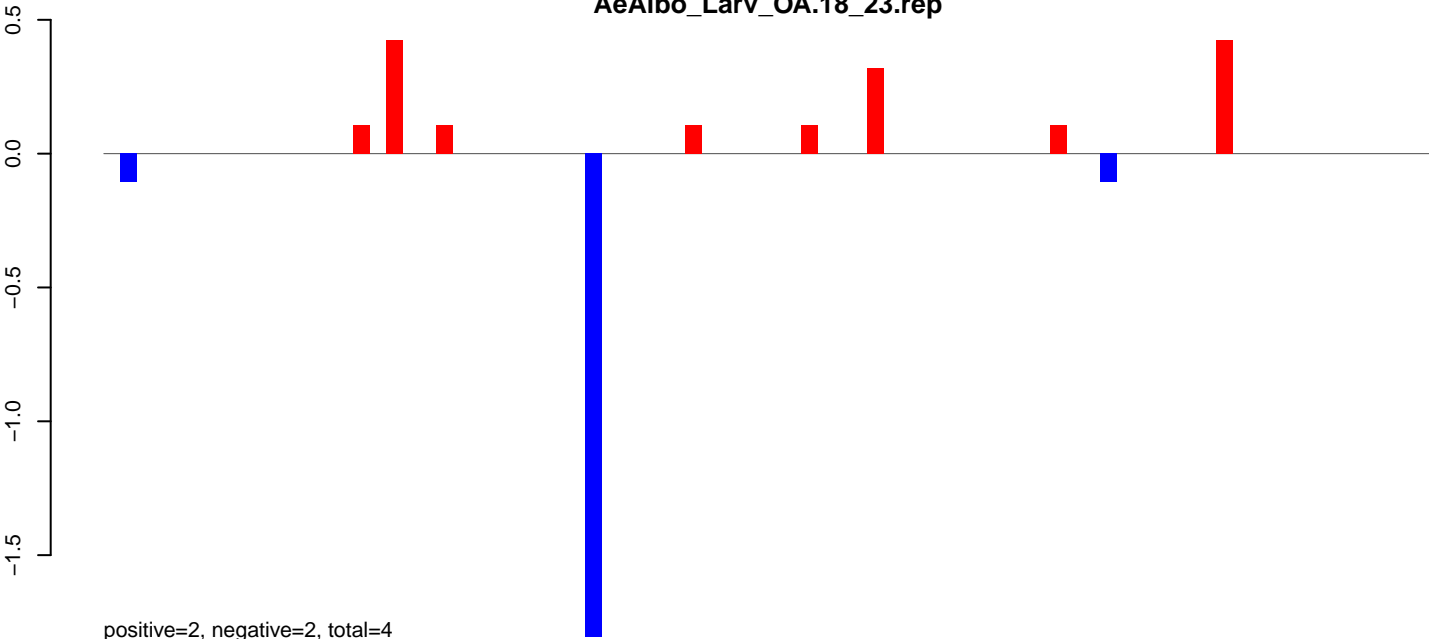
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AeAlbo_Larv_OA.rep

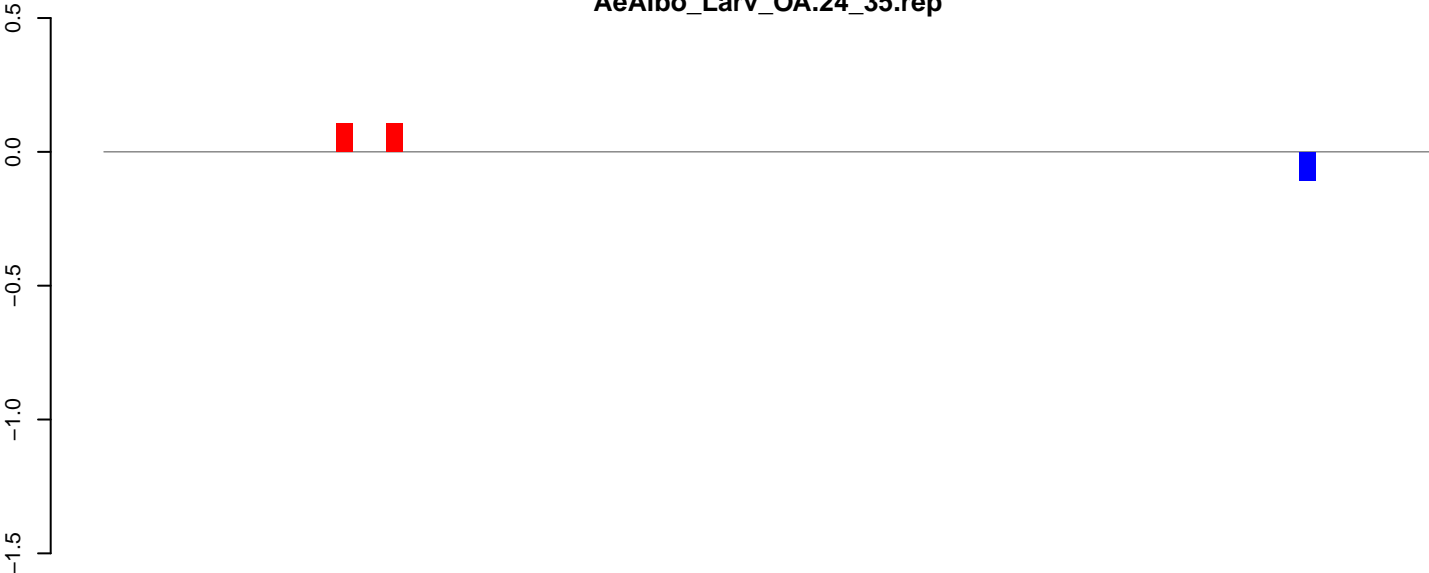


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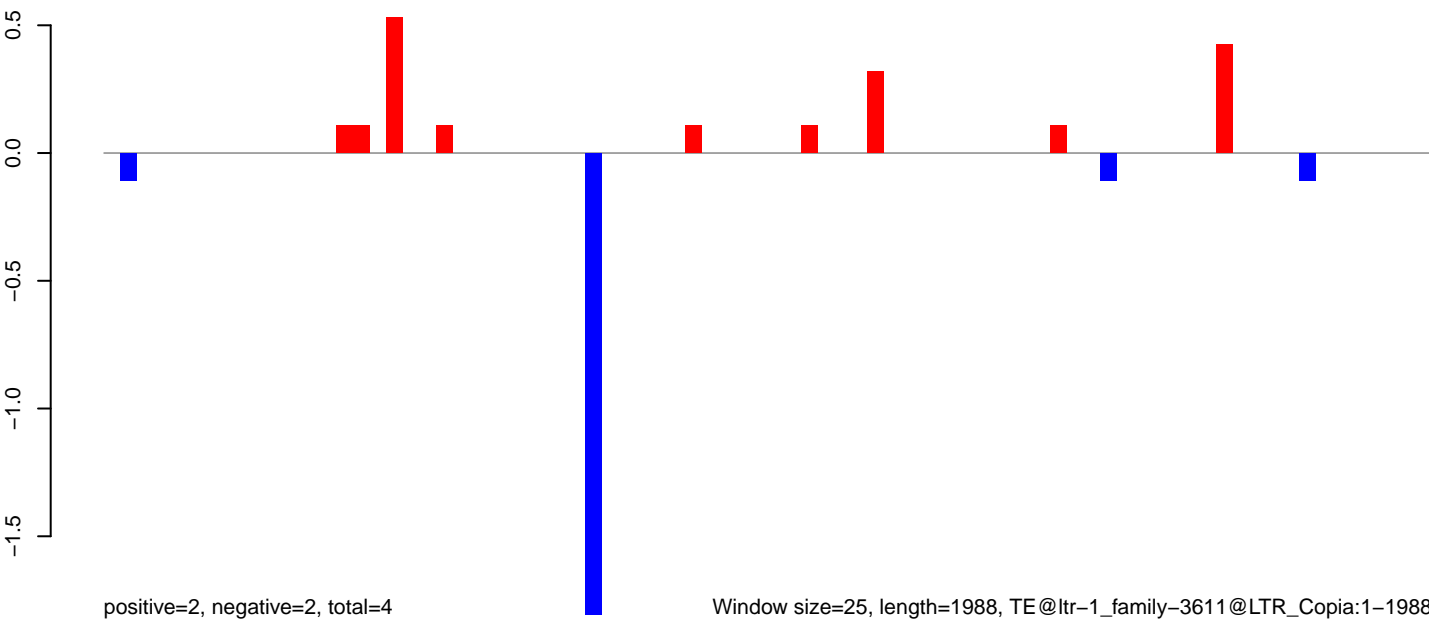
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AeAlbo_Larv_OA.24_35.rep



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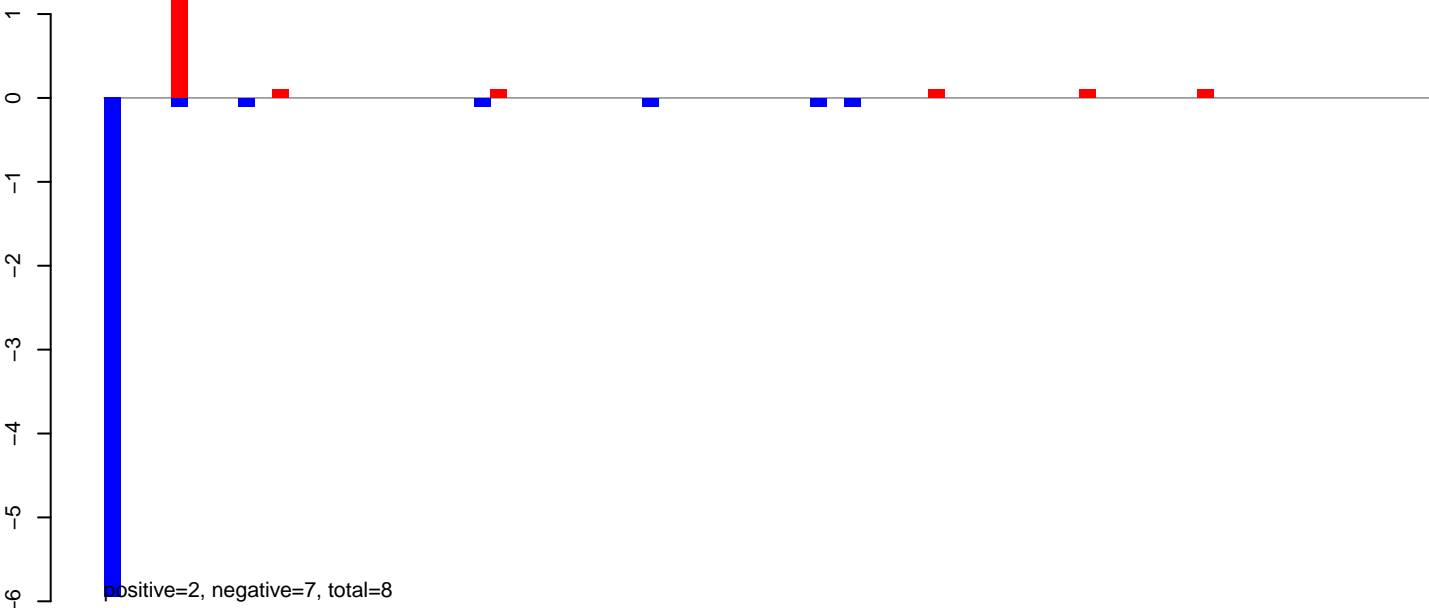
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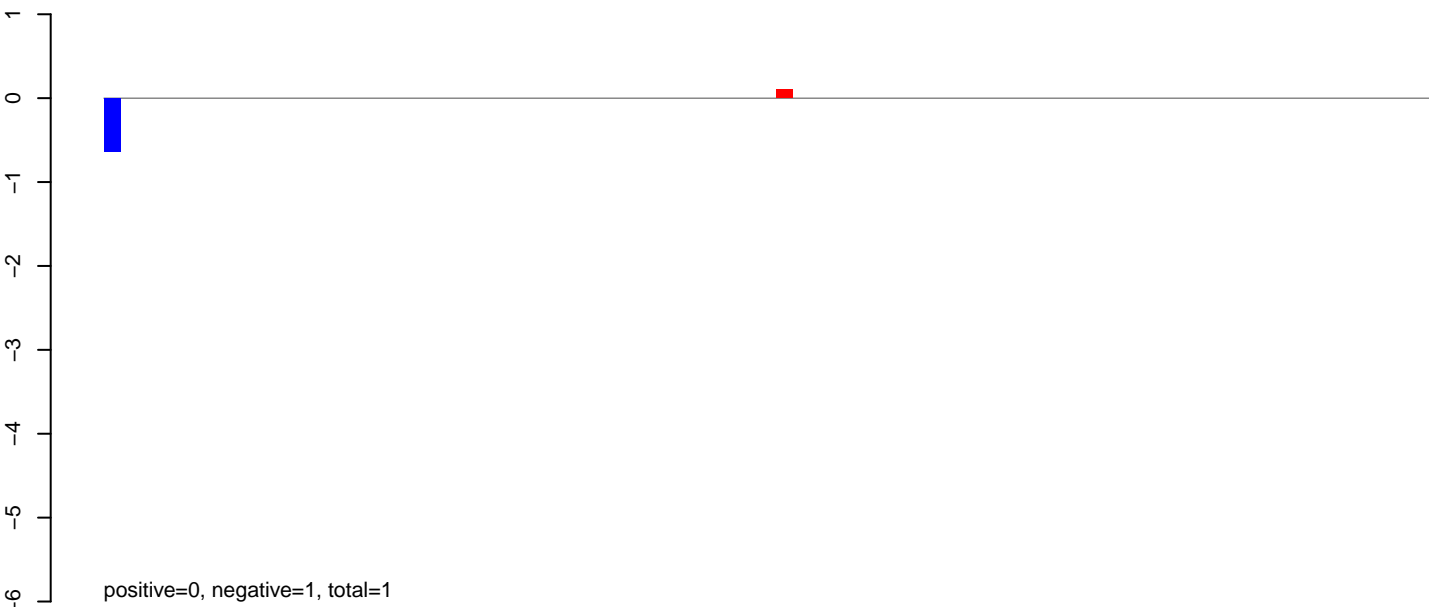
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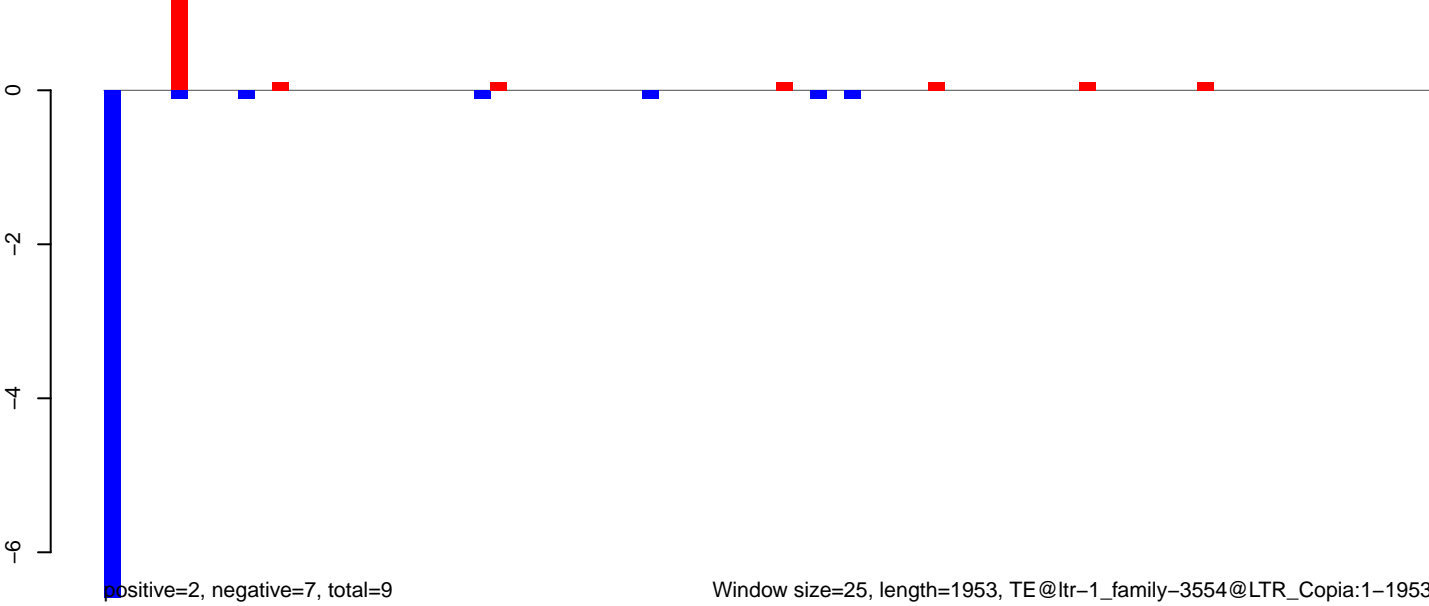
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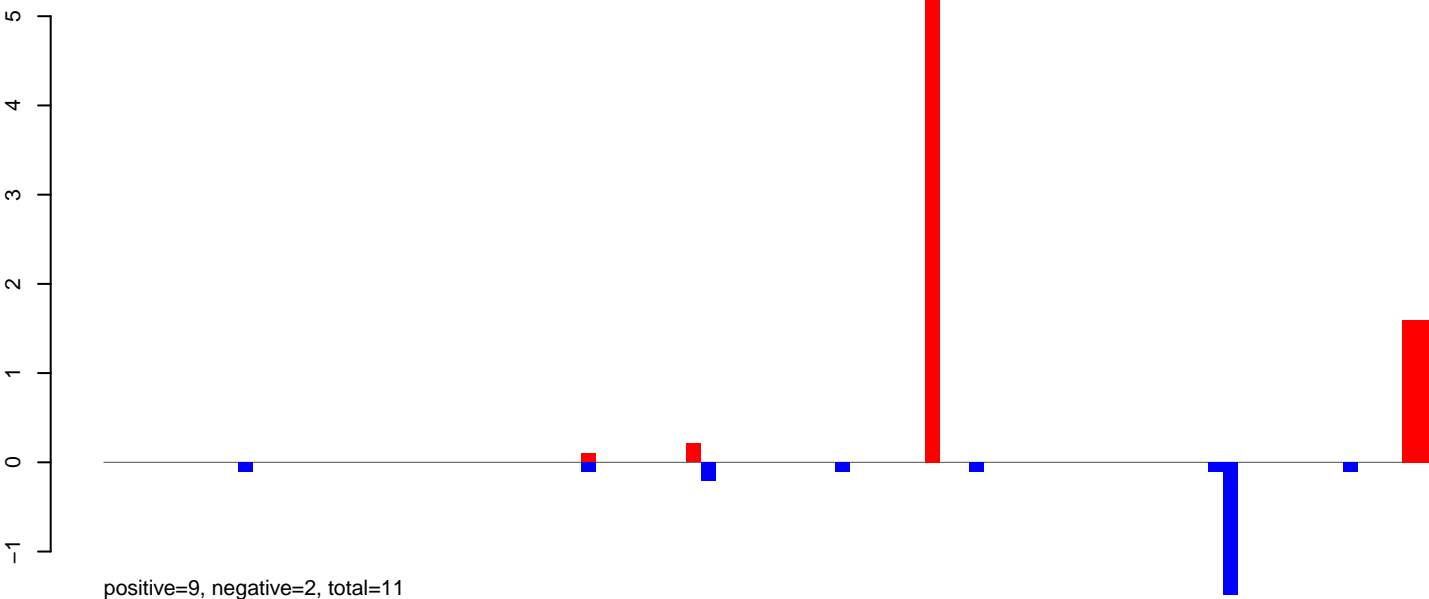
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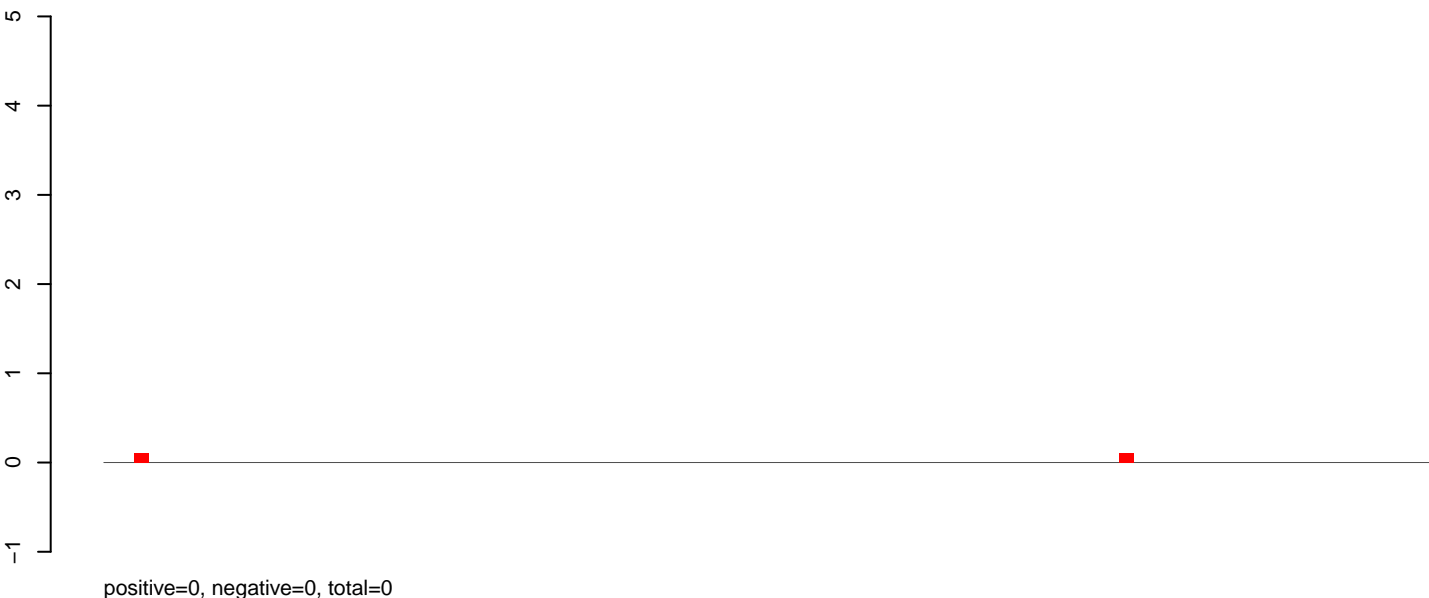
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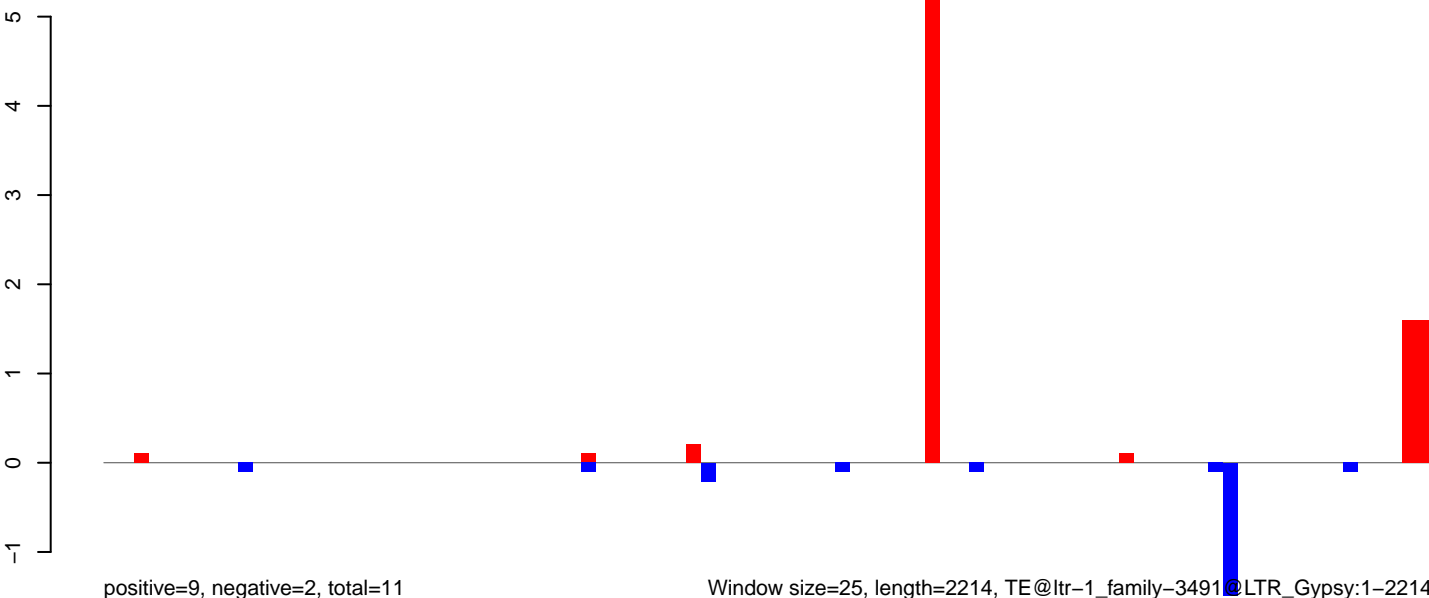
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AeAlbo_Larv_OA.24_35.rep

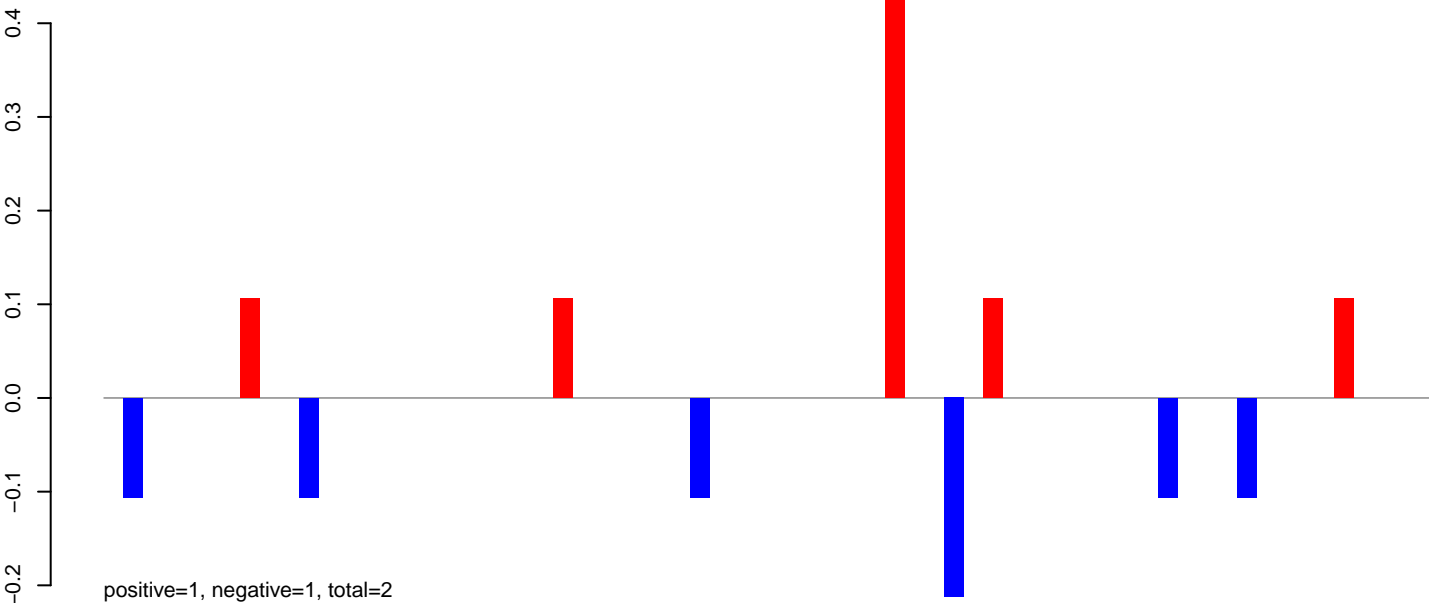


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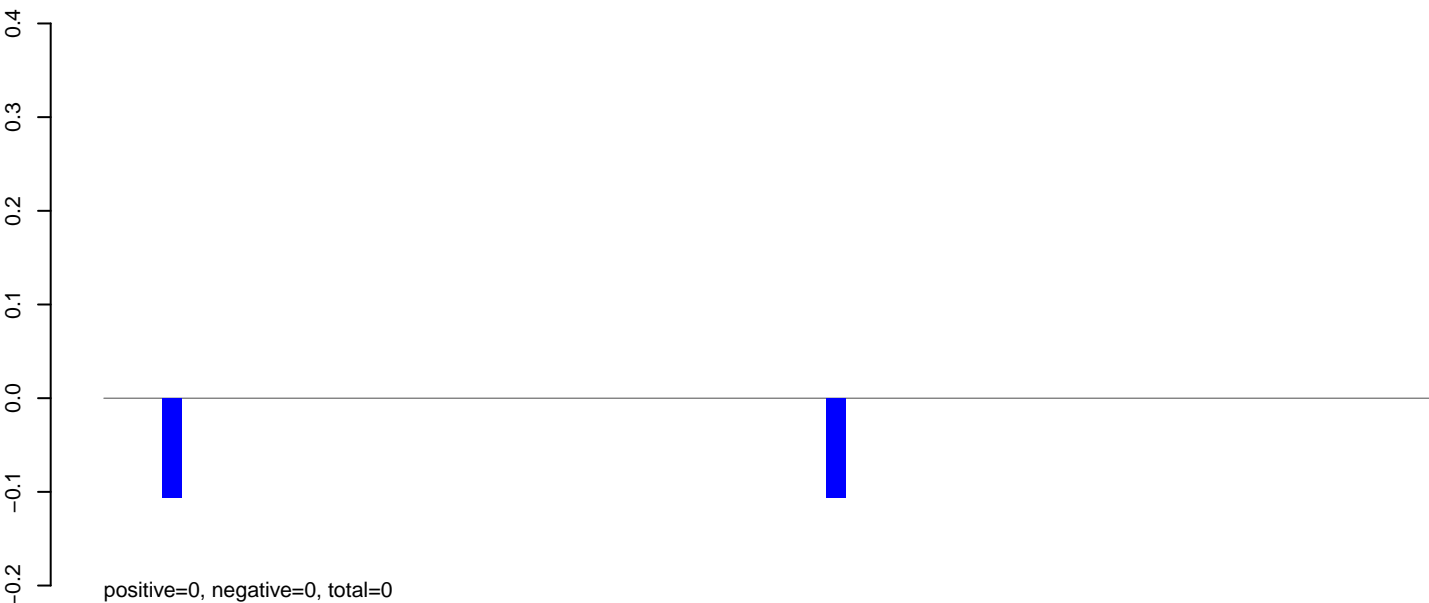


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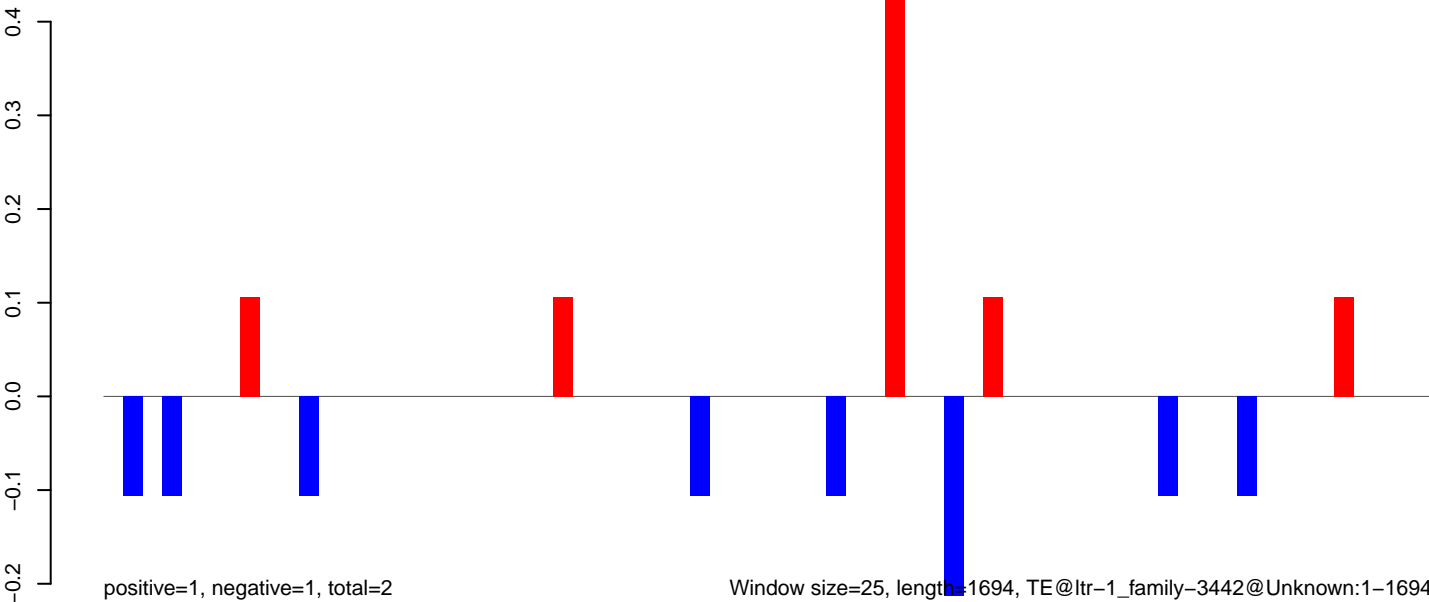
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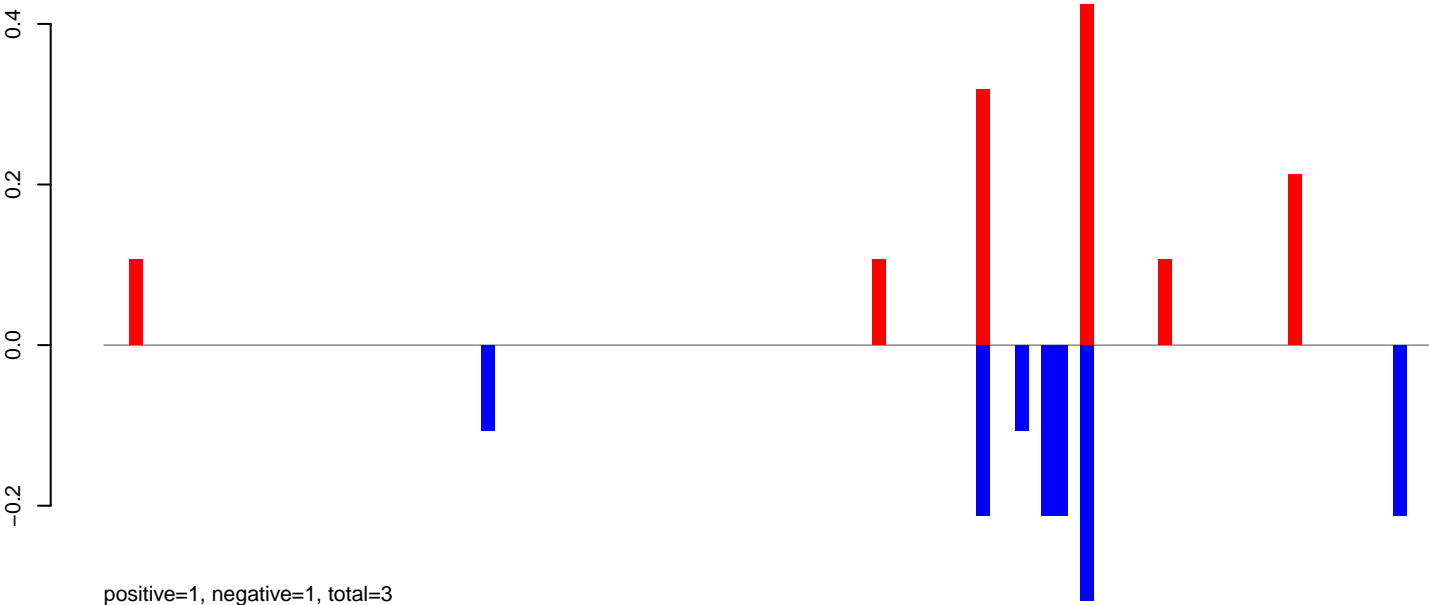
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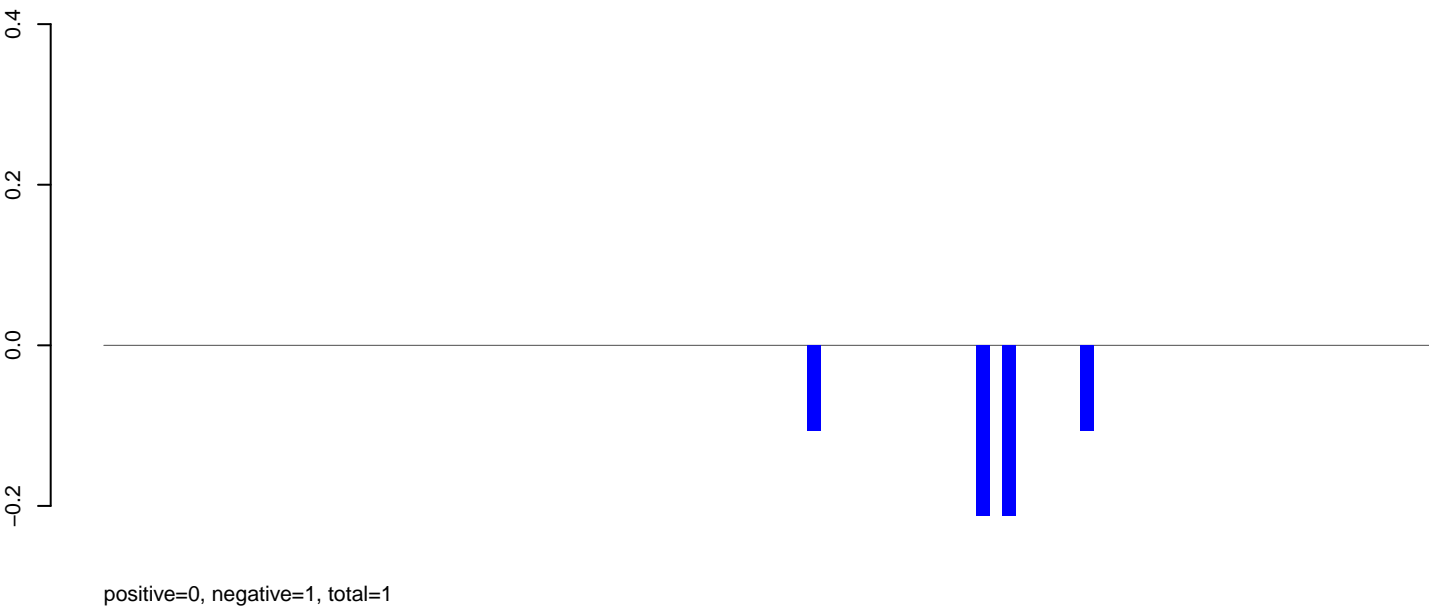
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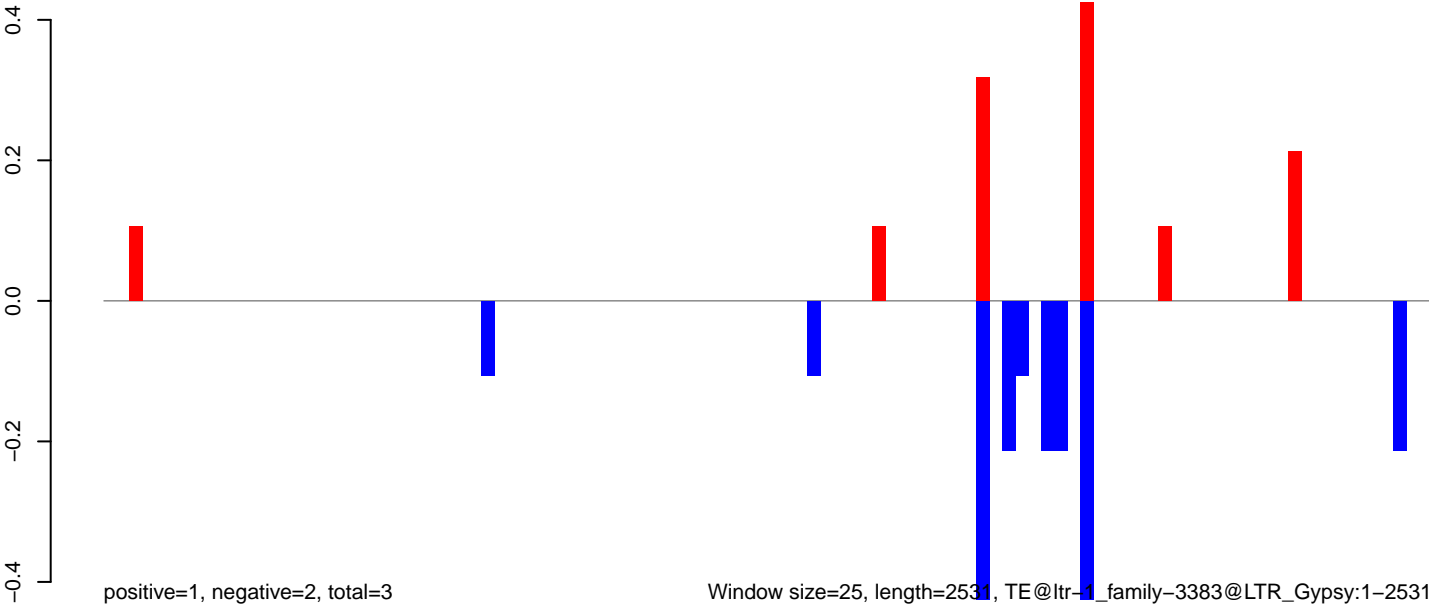
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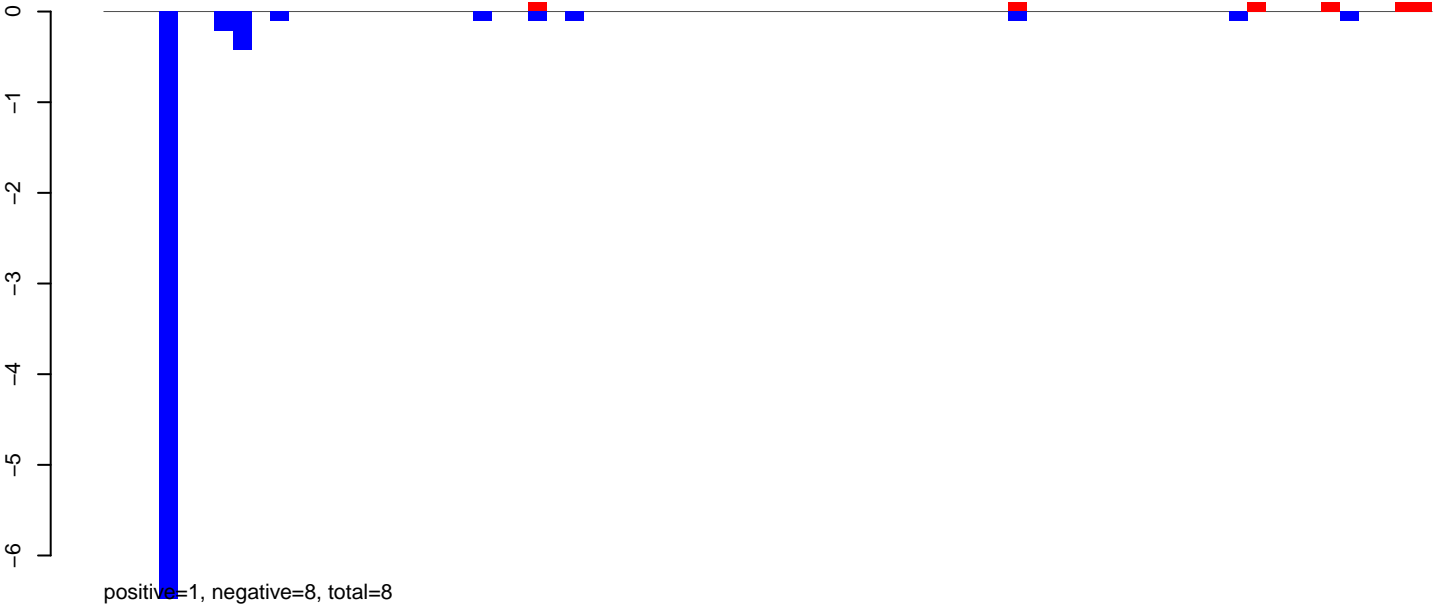
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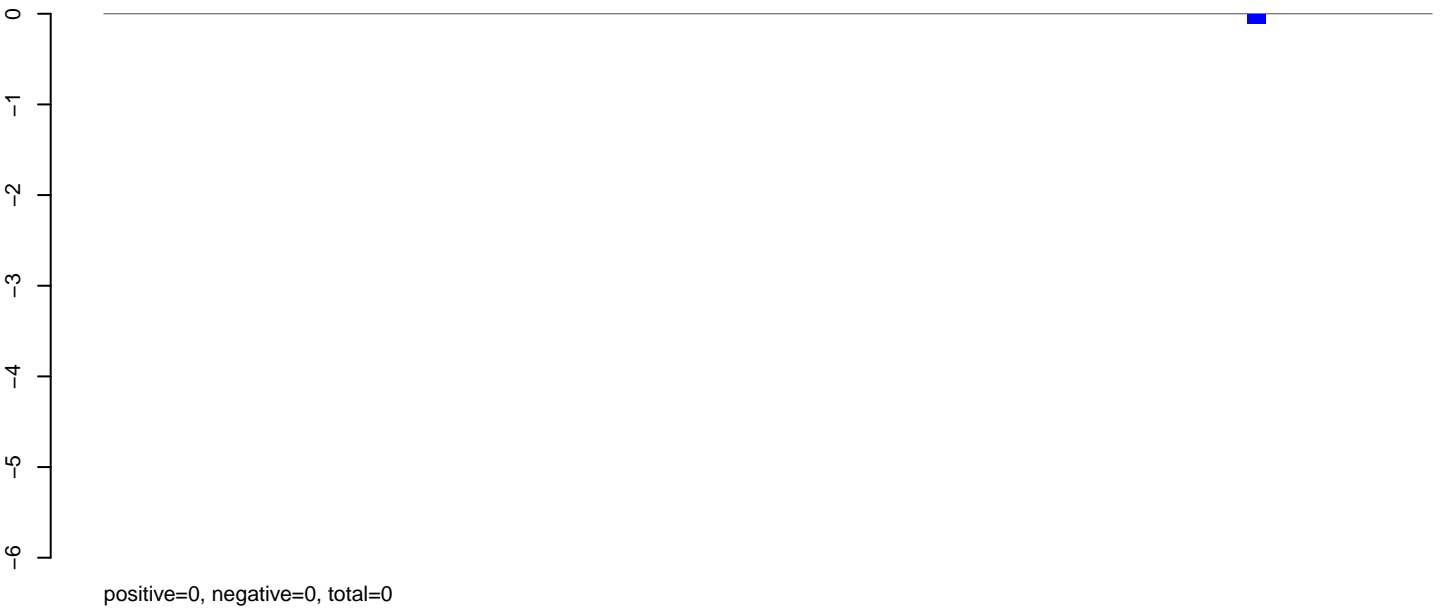
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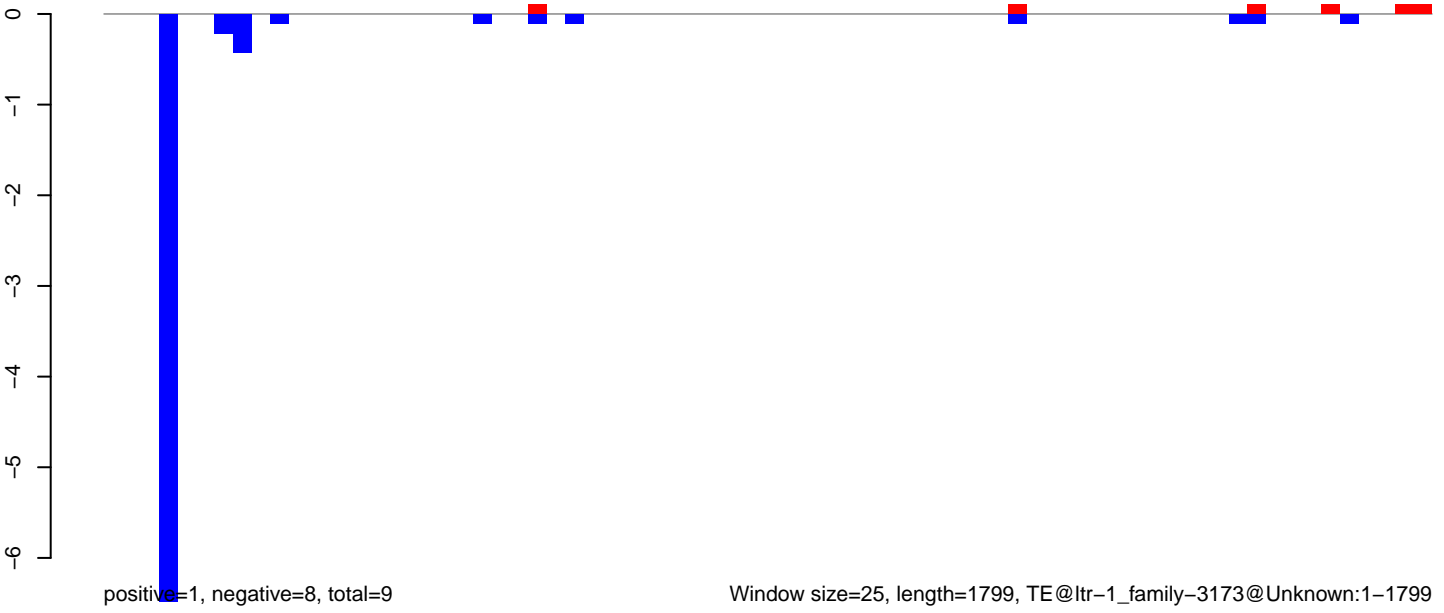
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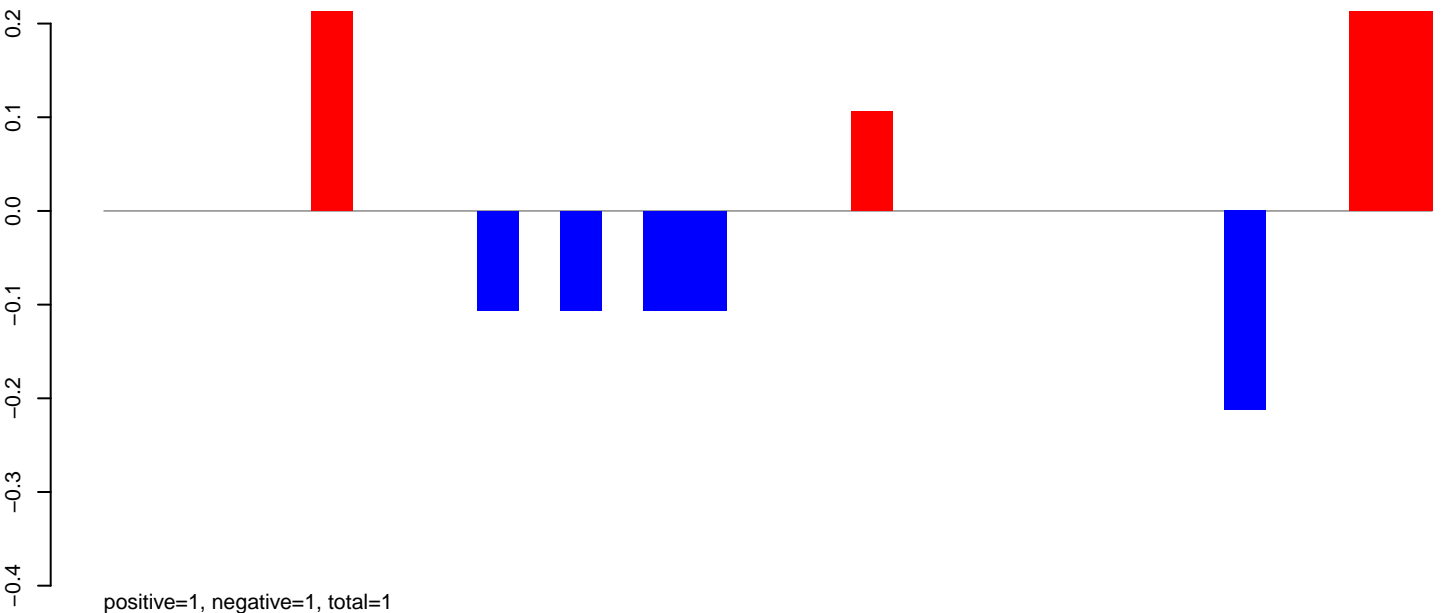
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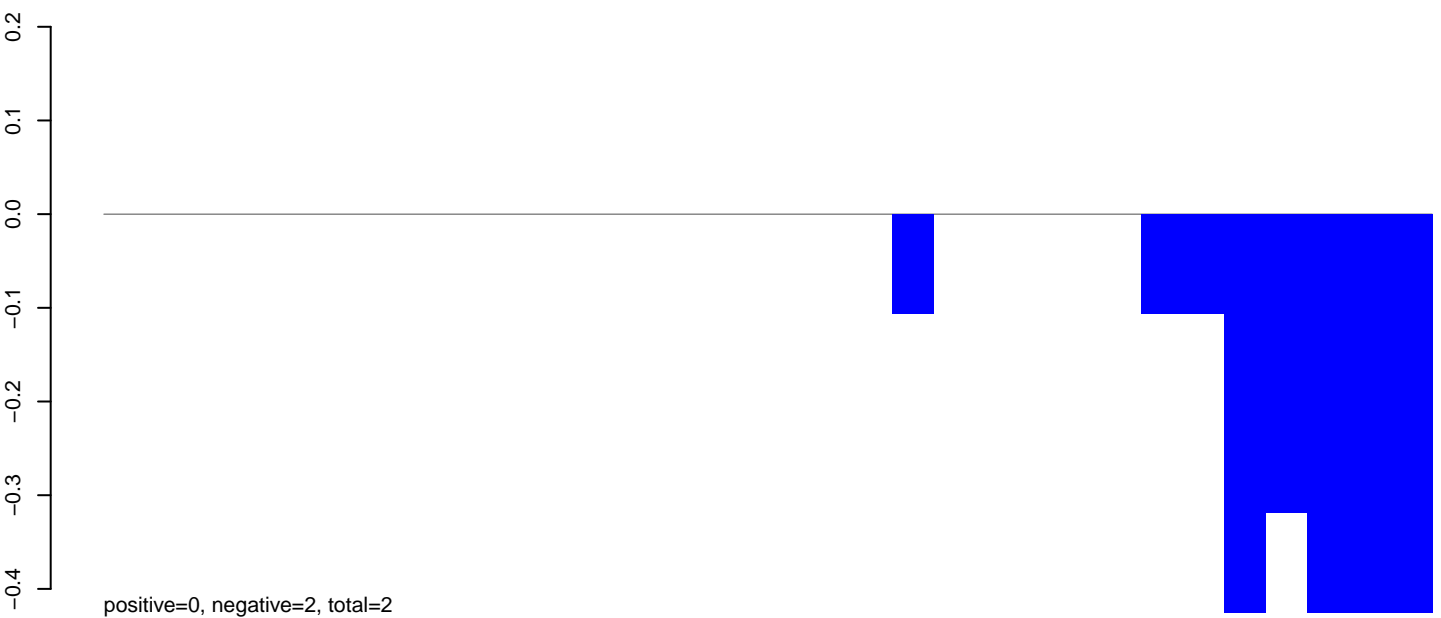
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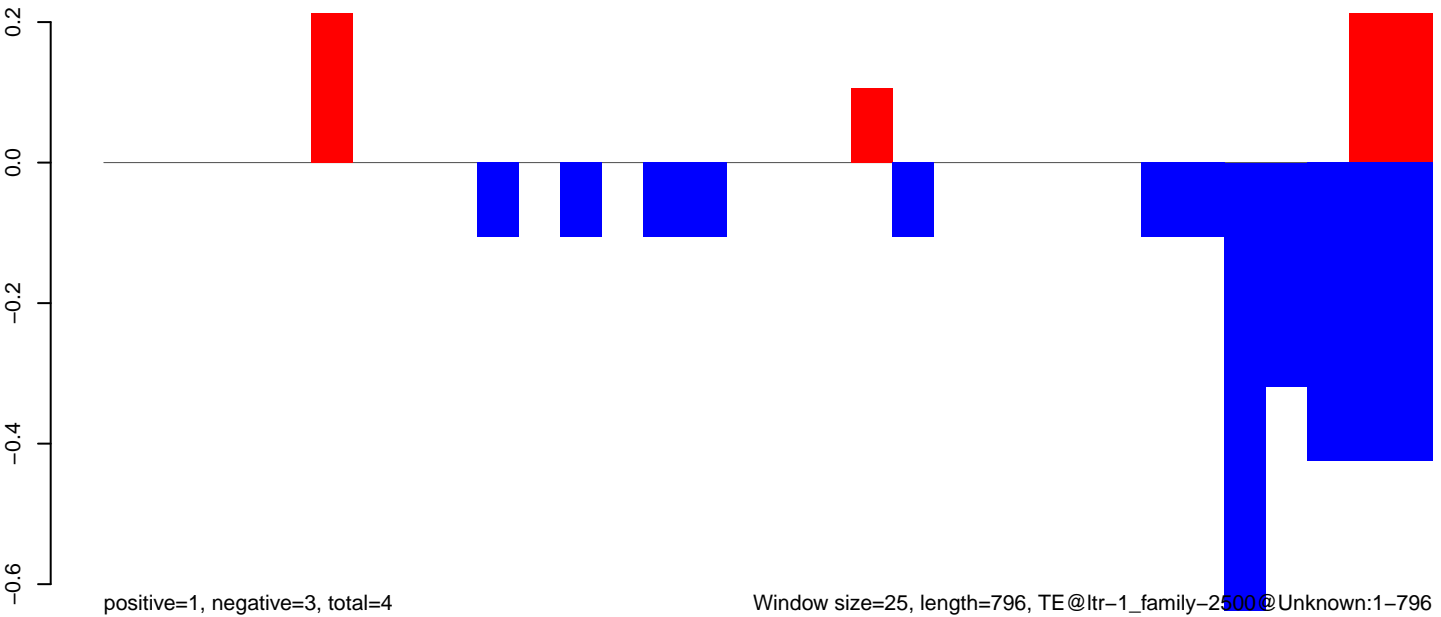
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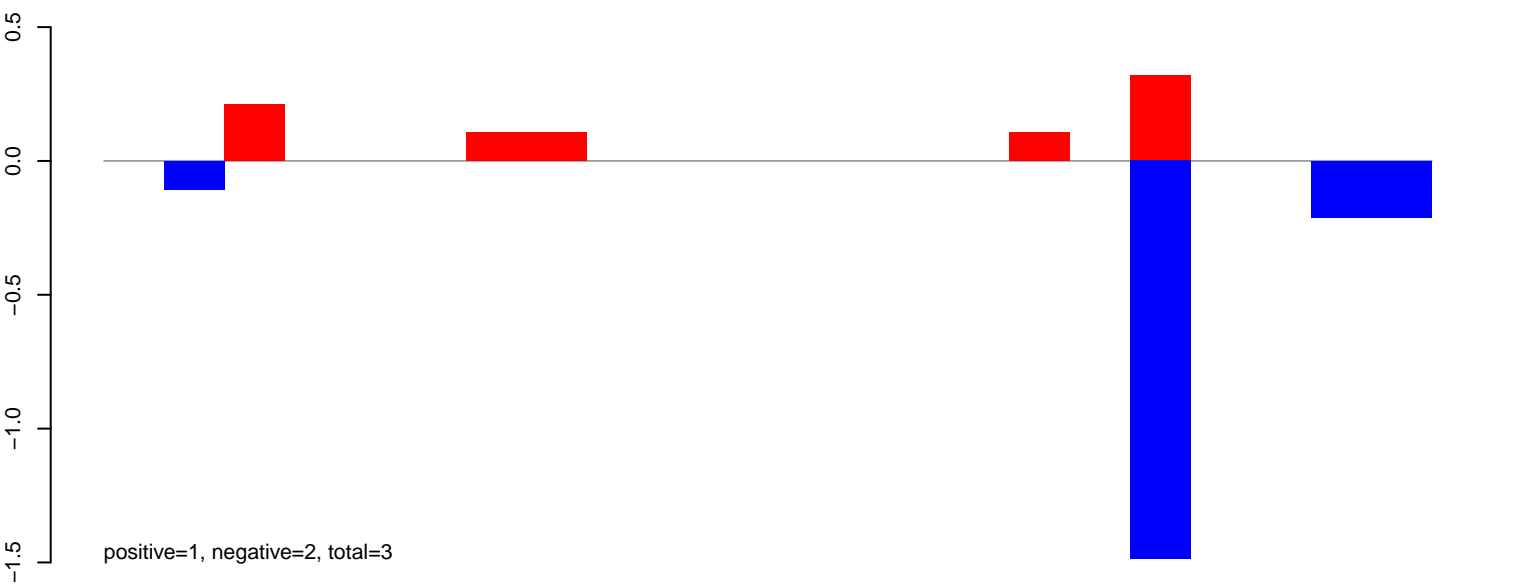
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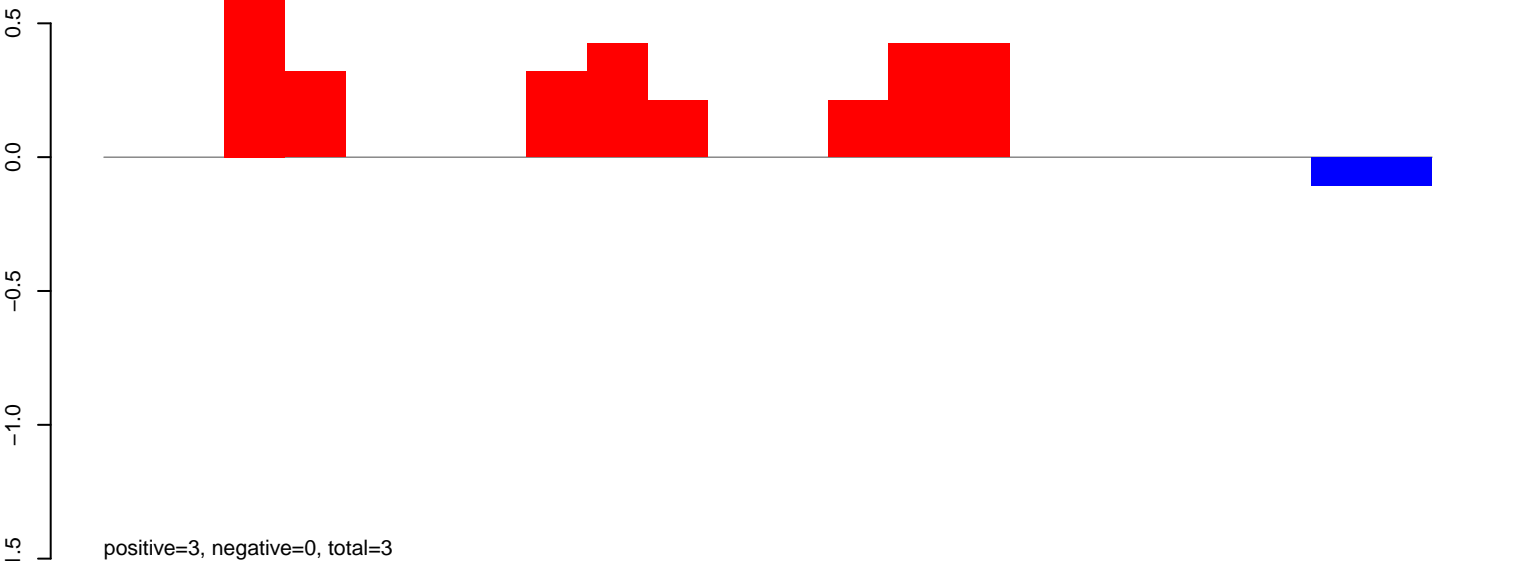
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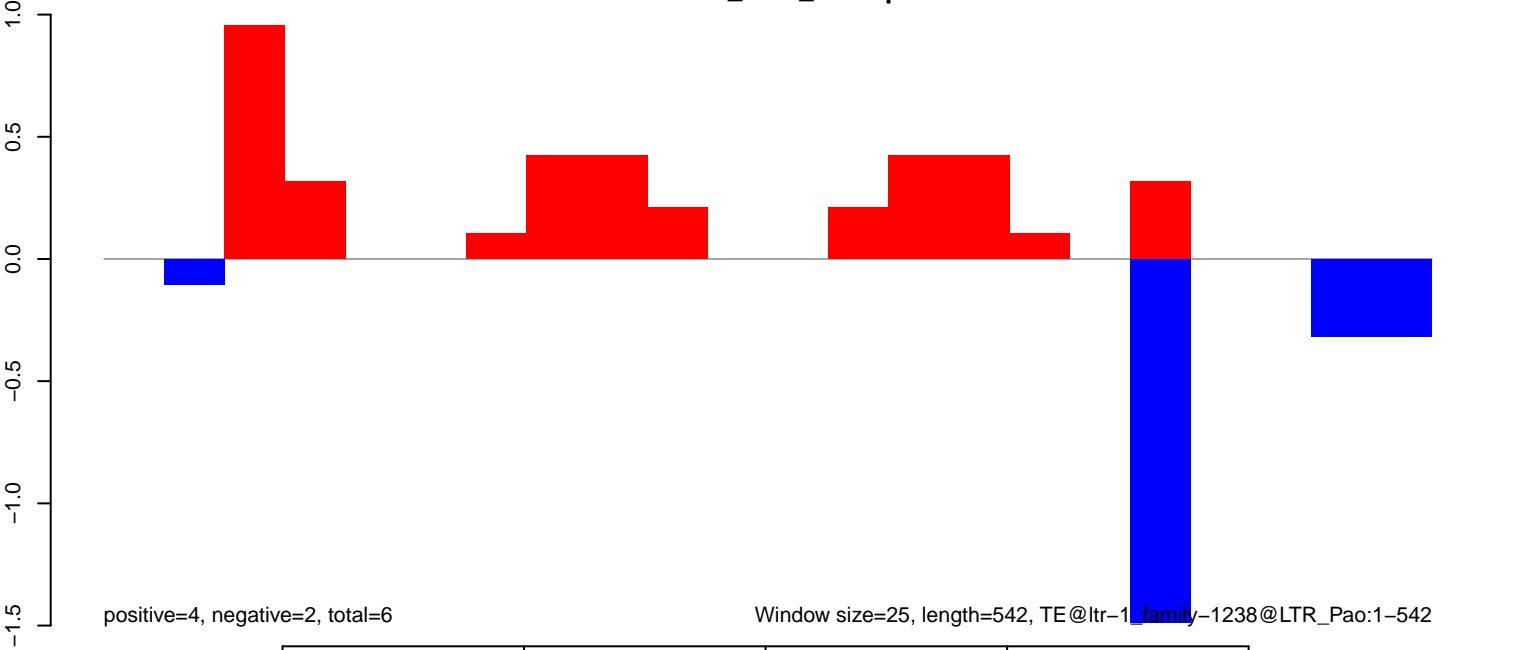
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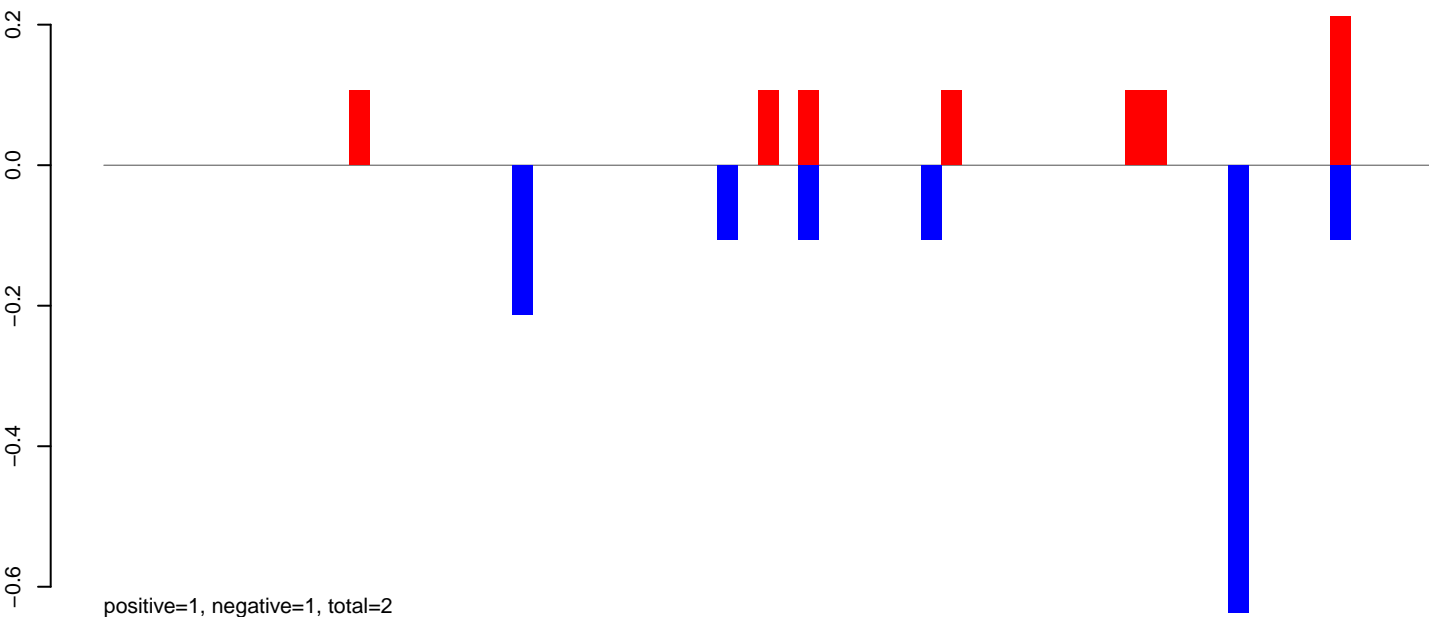
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AeAlbo_Larv_OA.rep



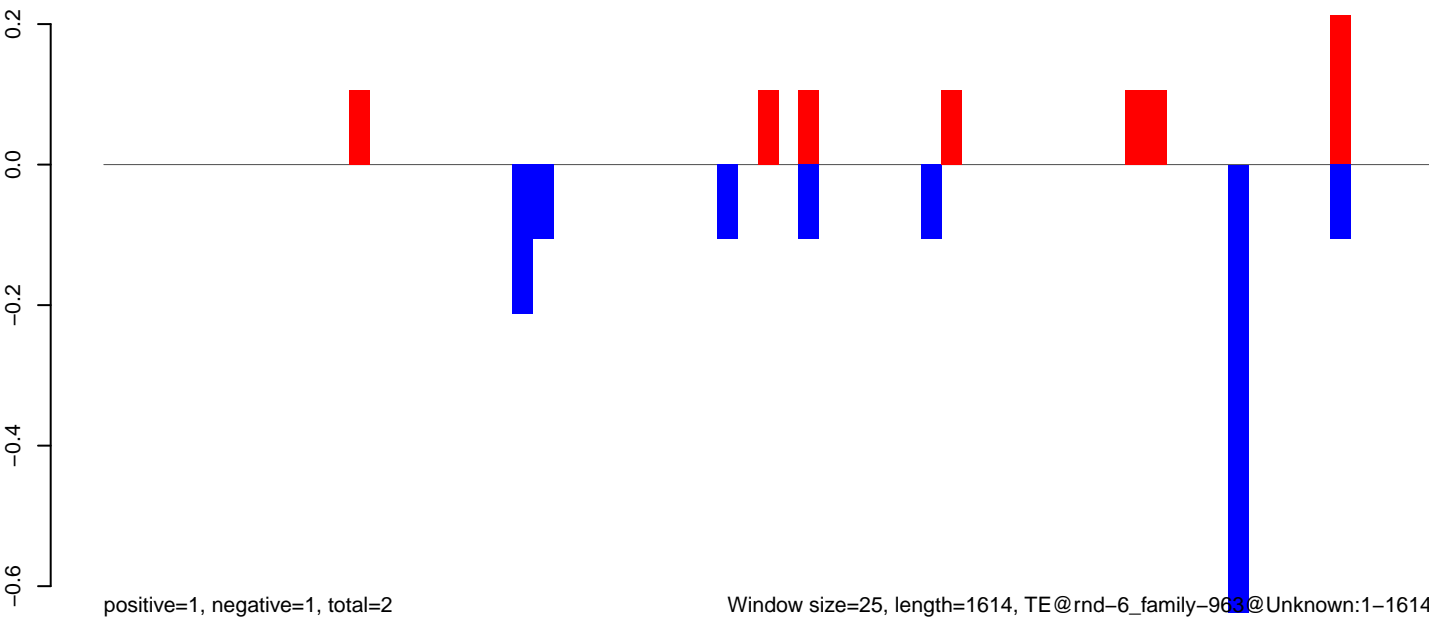
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

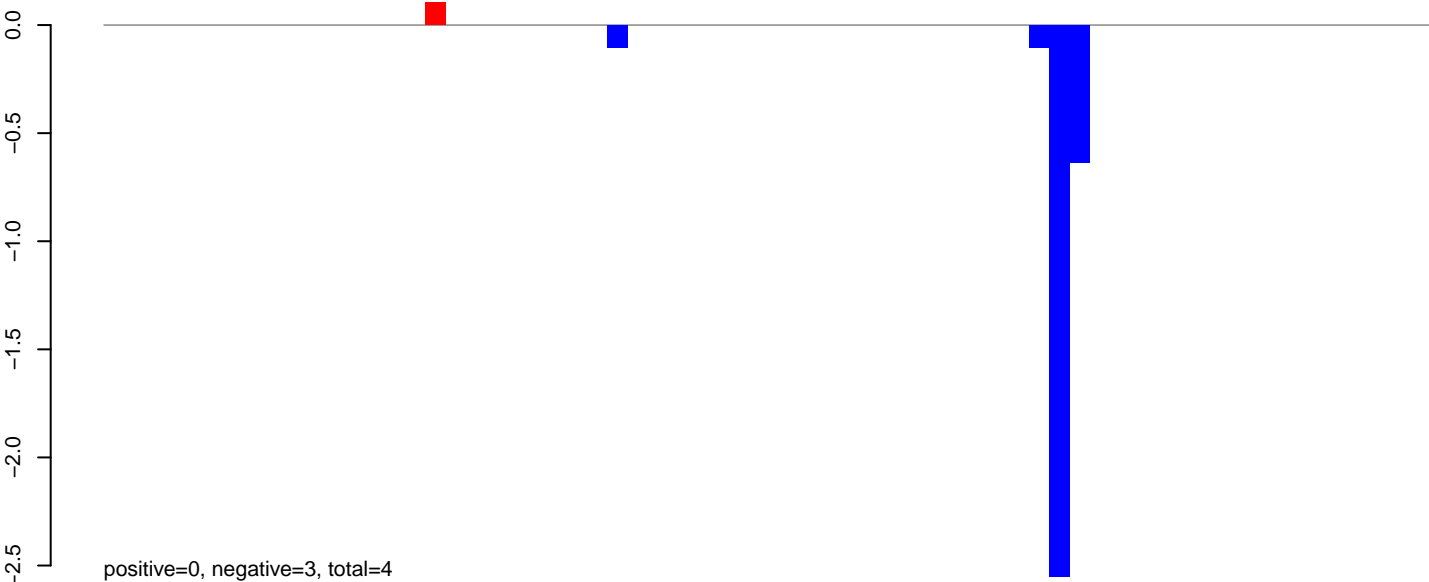


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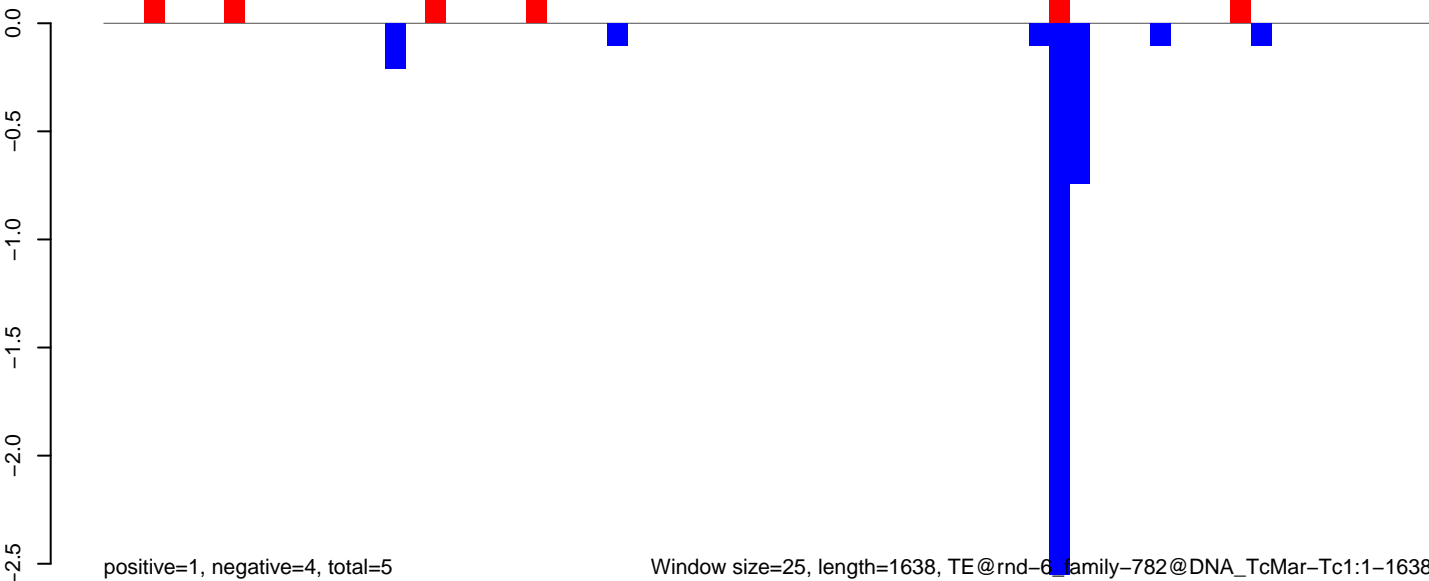
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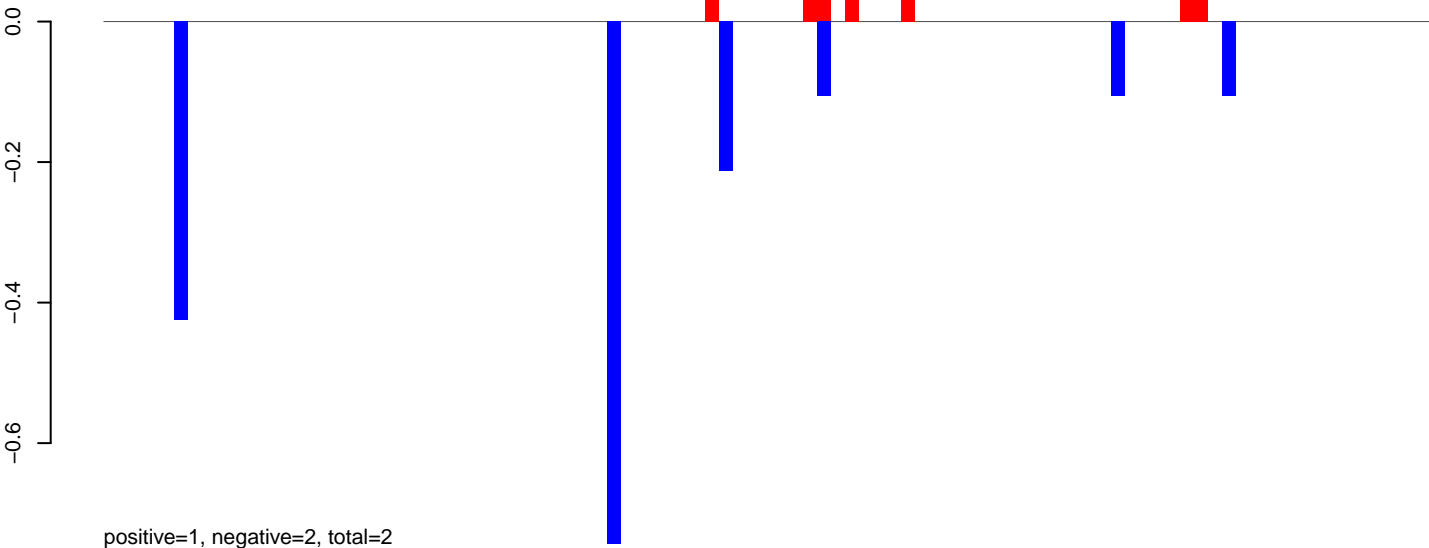
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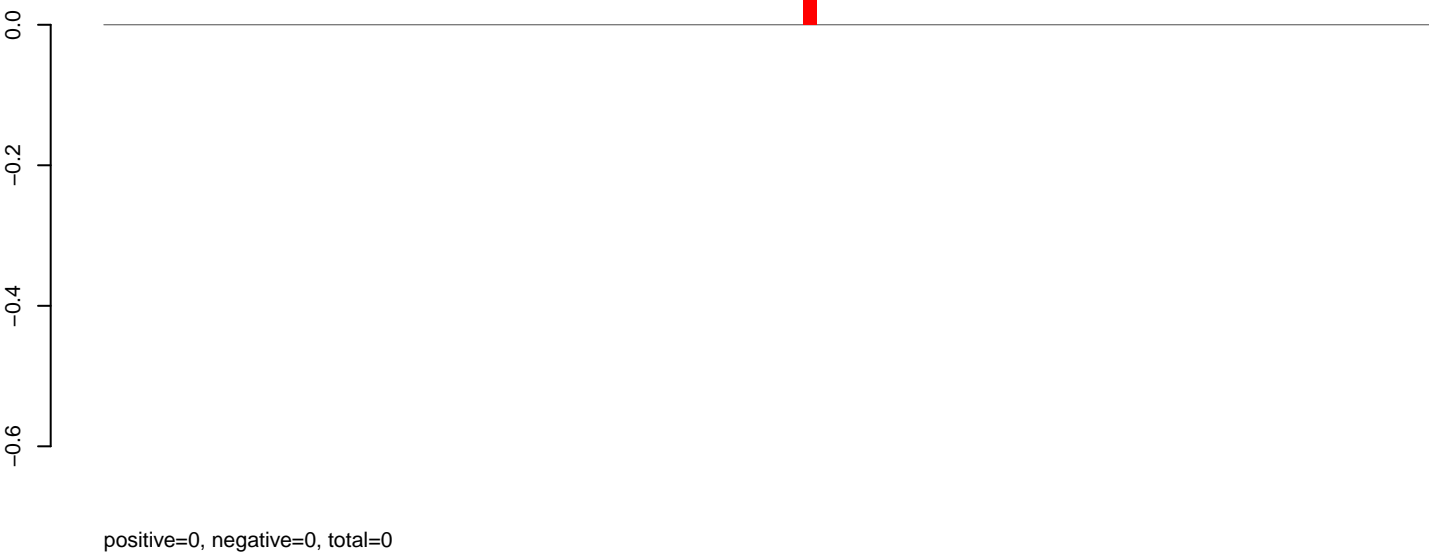
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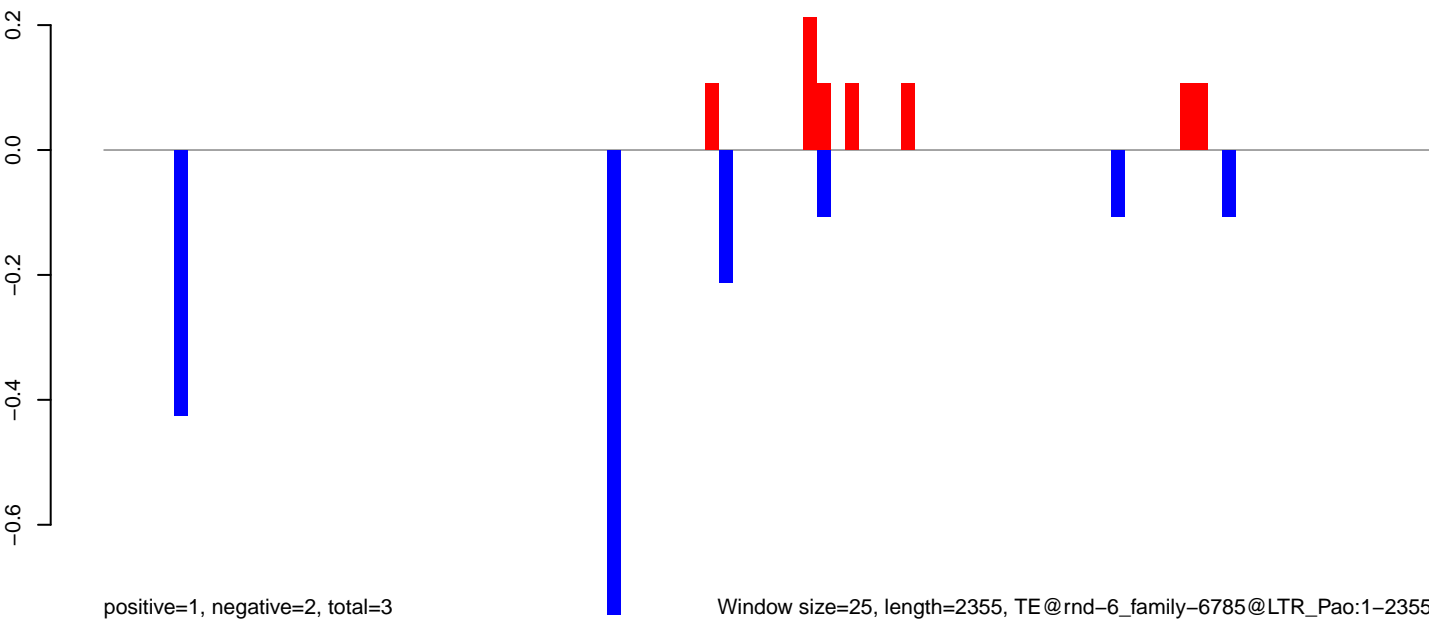
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AeAlbo_Larv_OA.24_35.rep



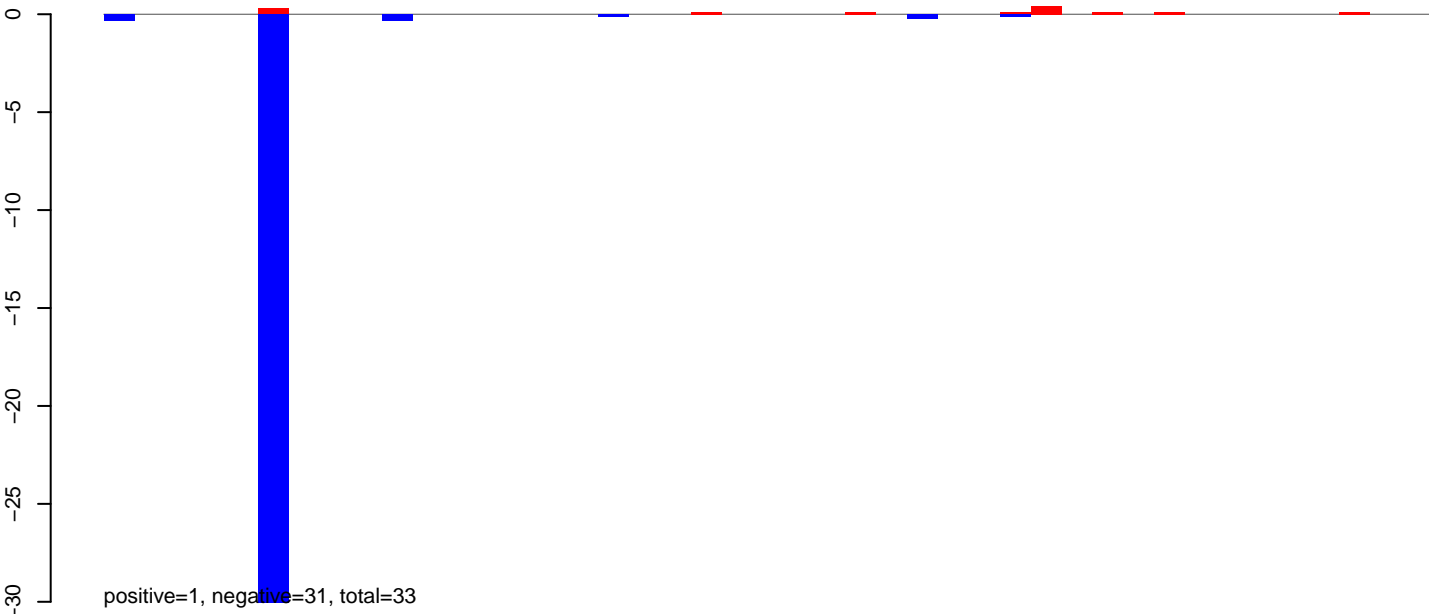
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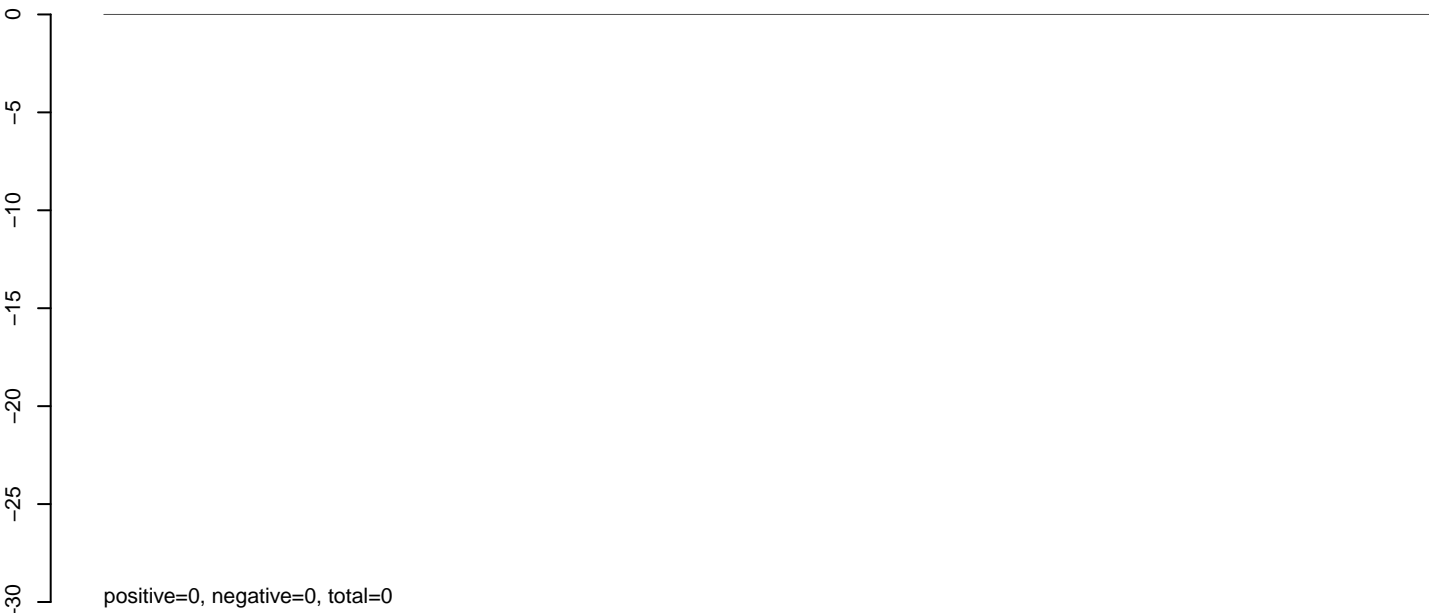
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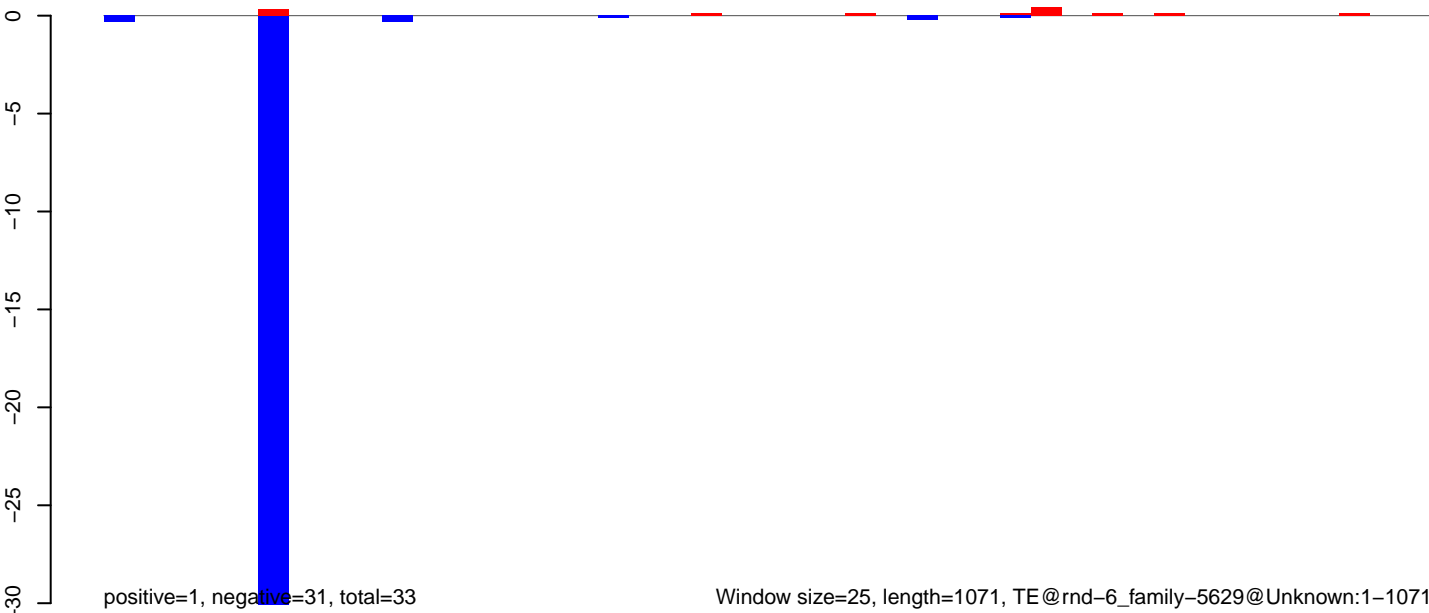
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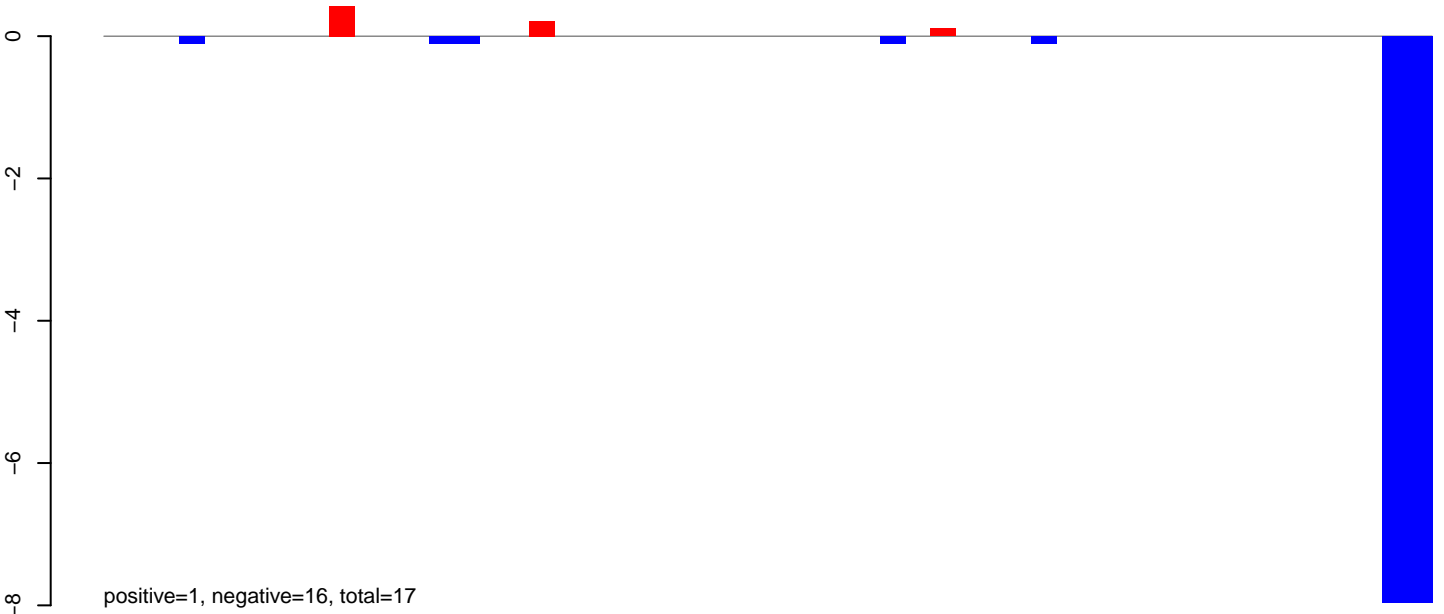
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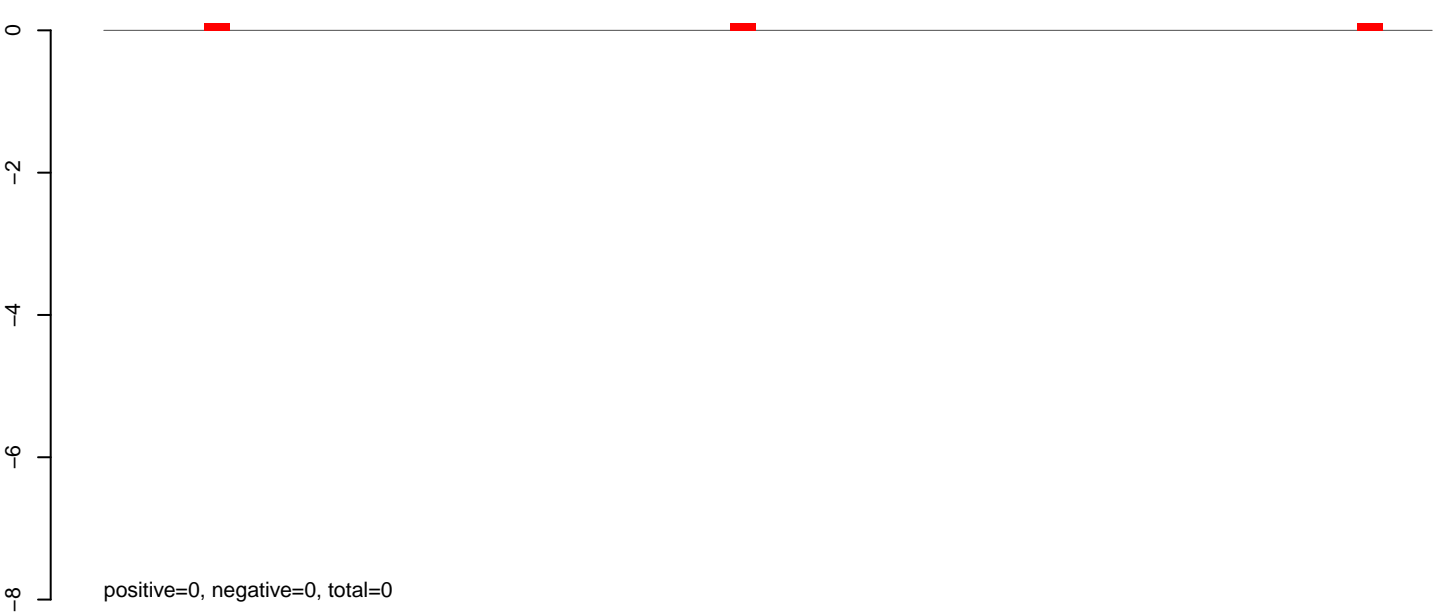
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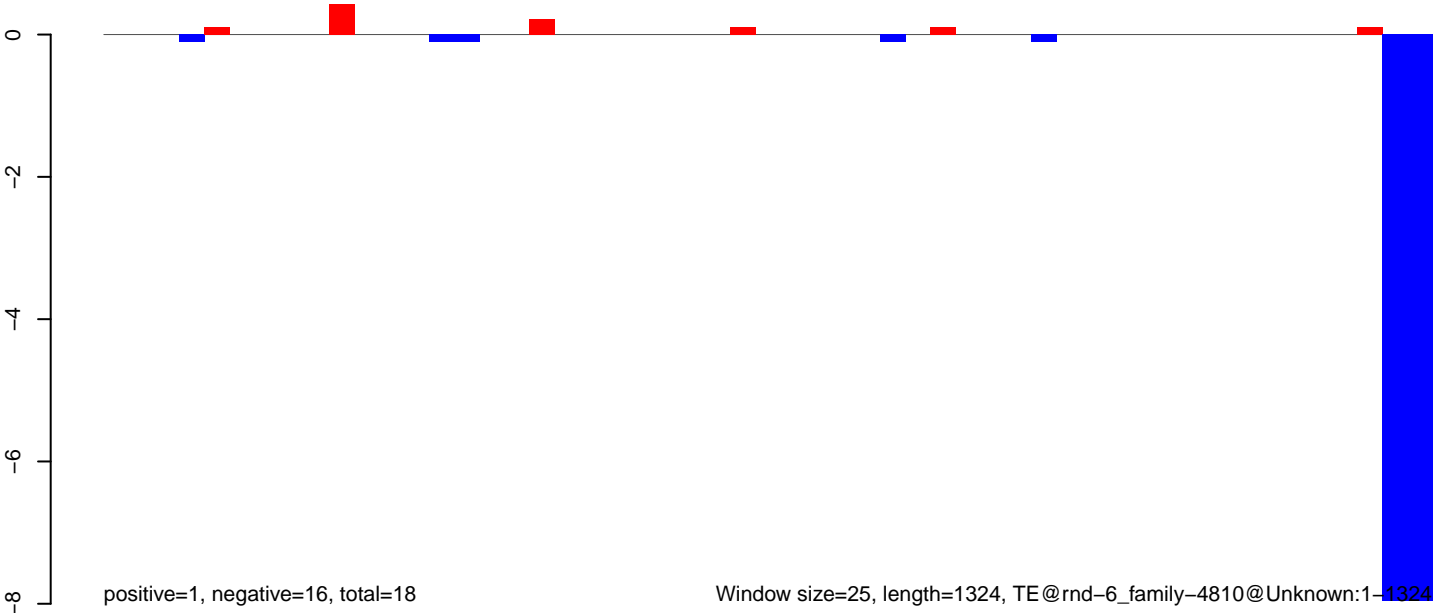
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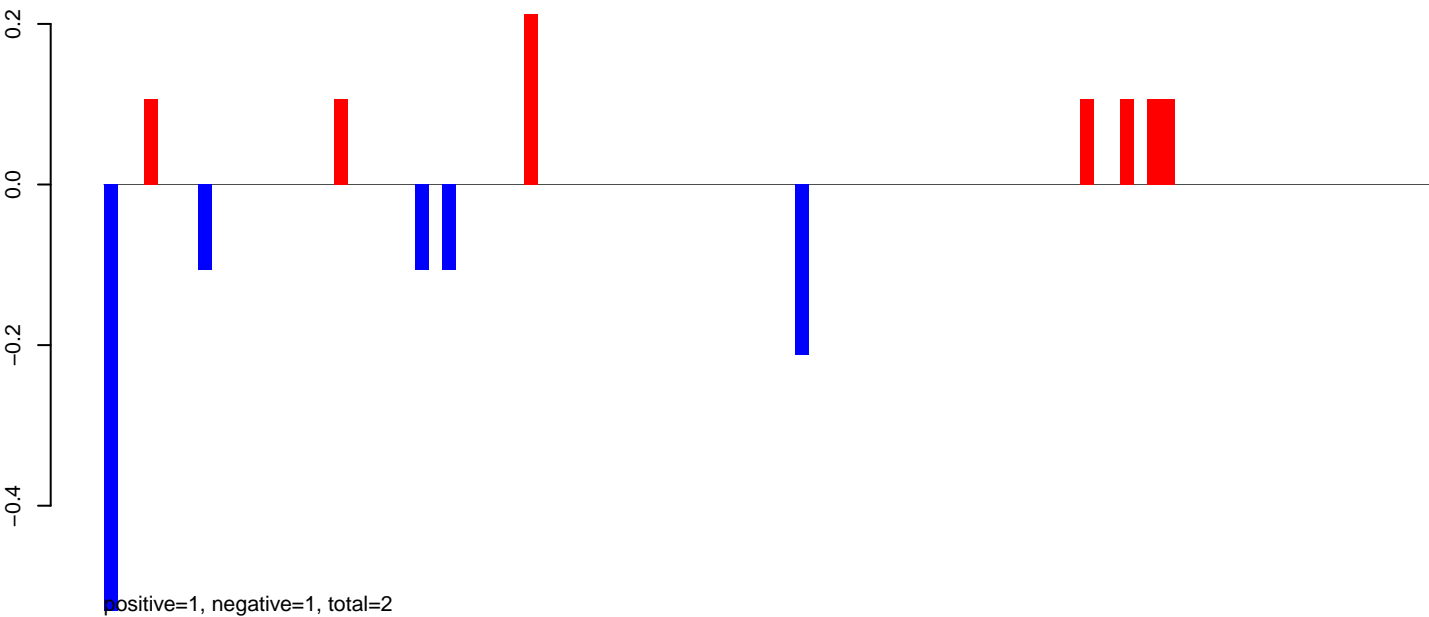
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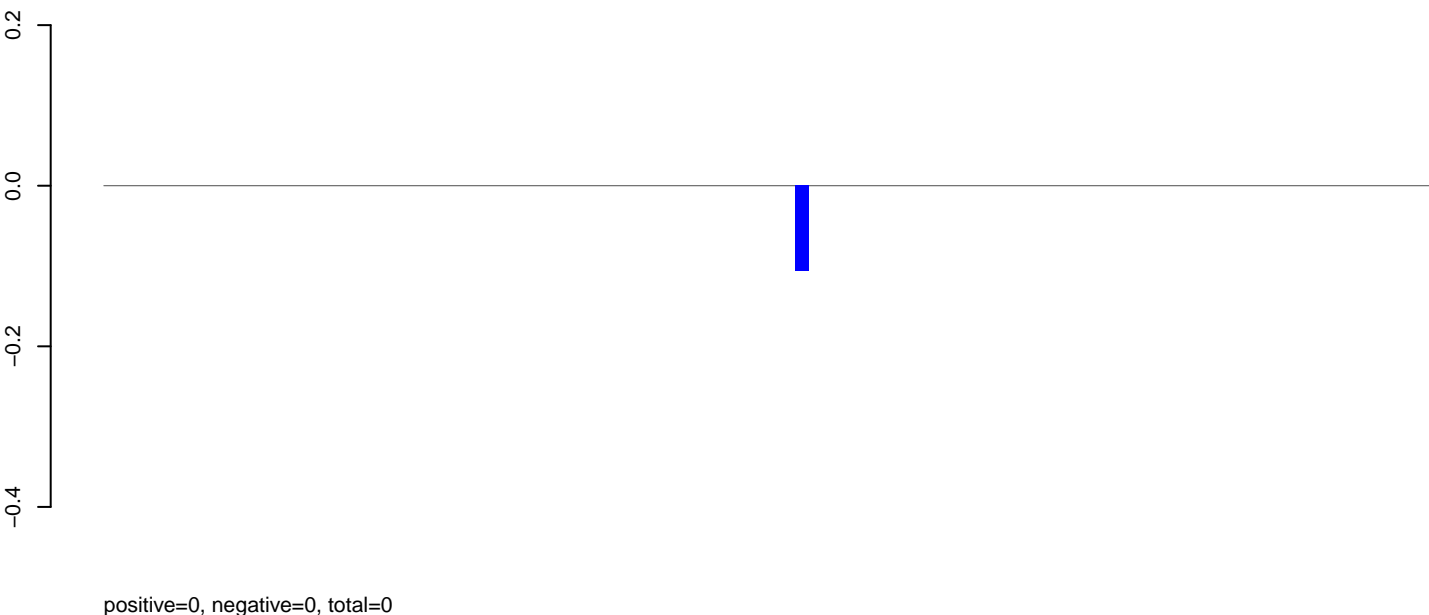
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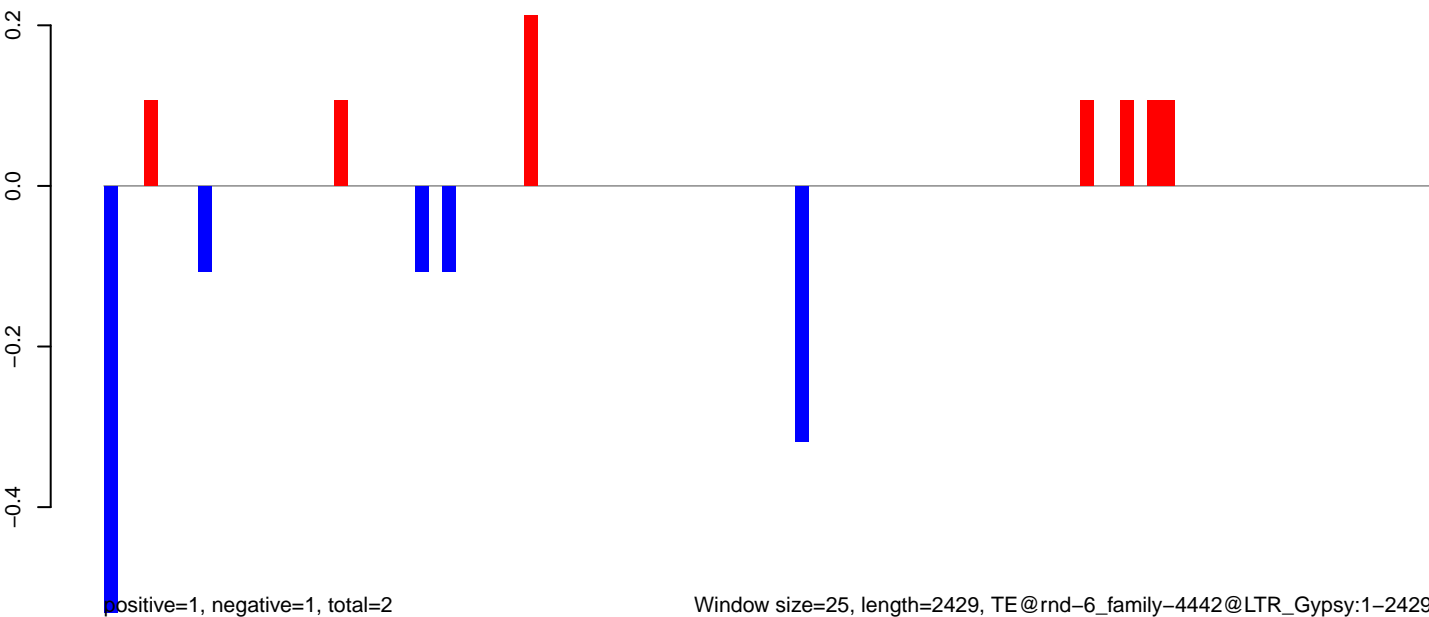
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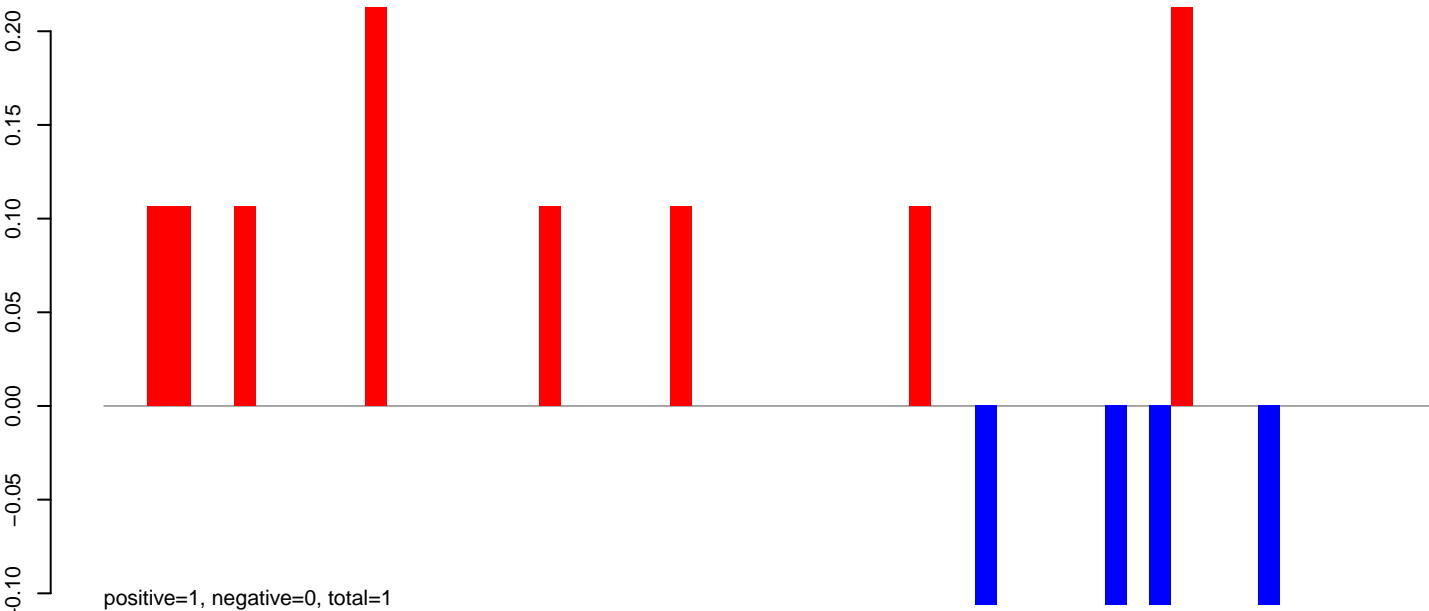
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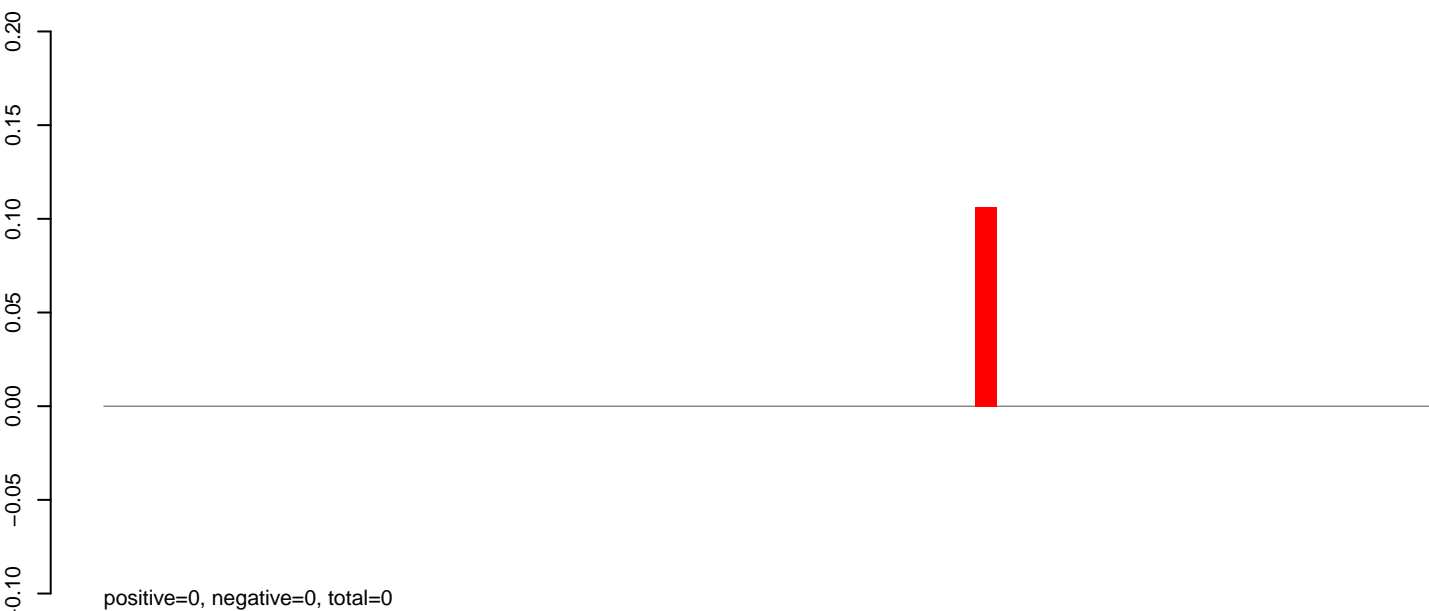
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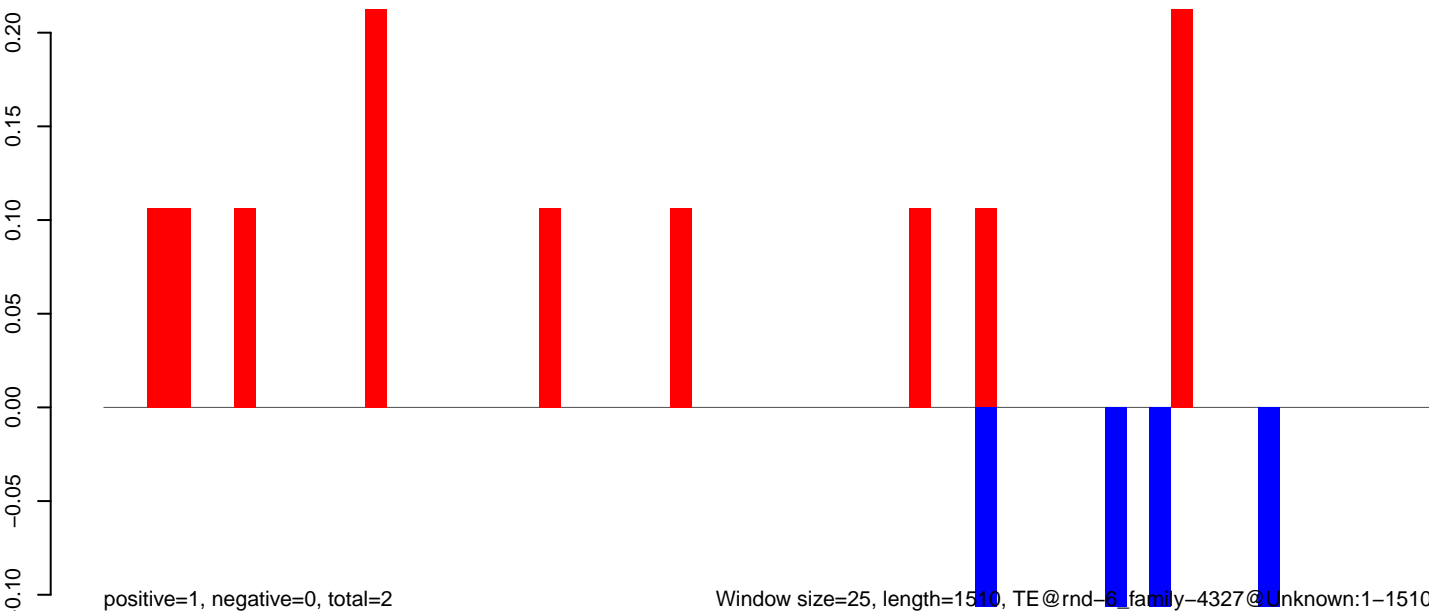
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AeAlbo_Larv_OA.24_35.rep



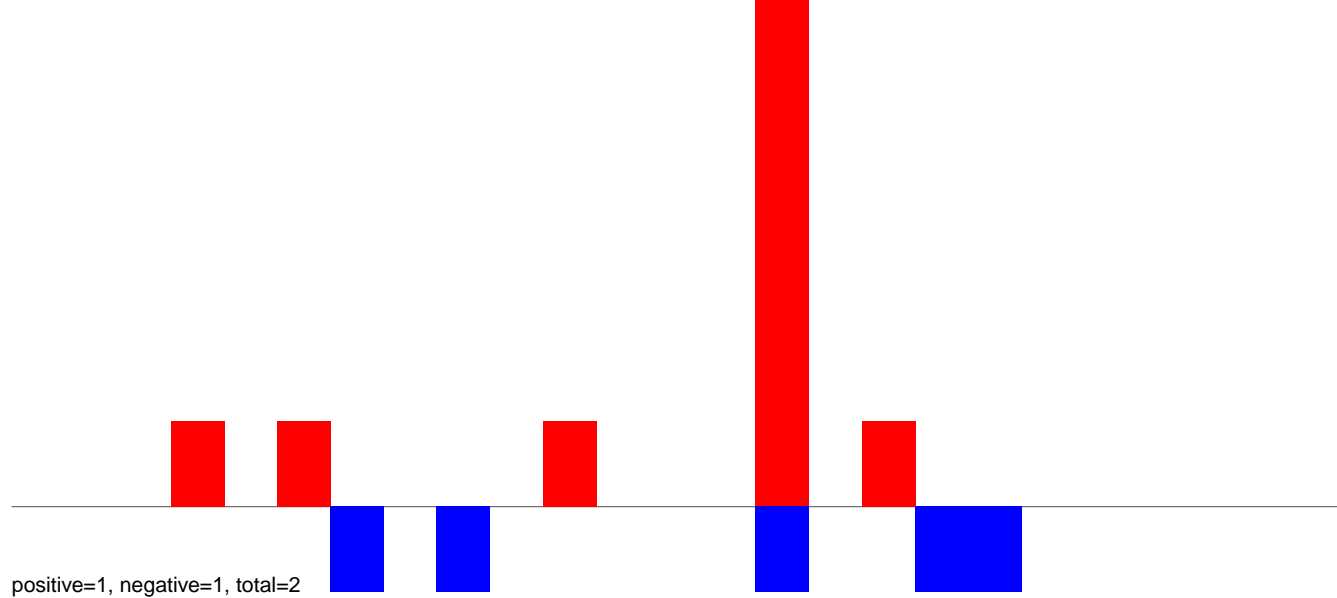
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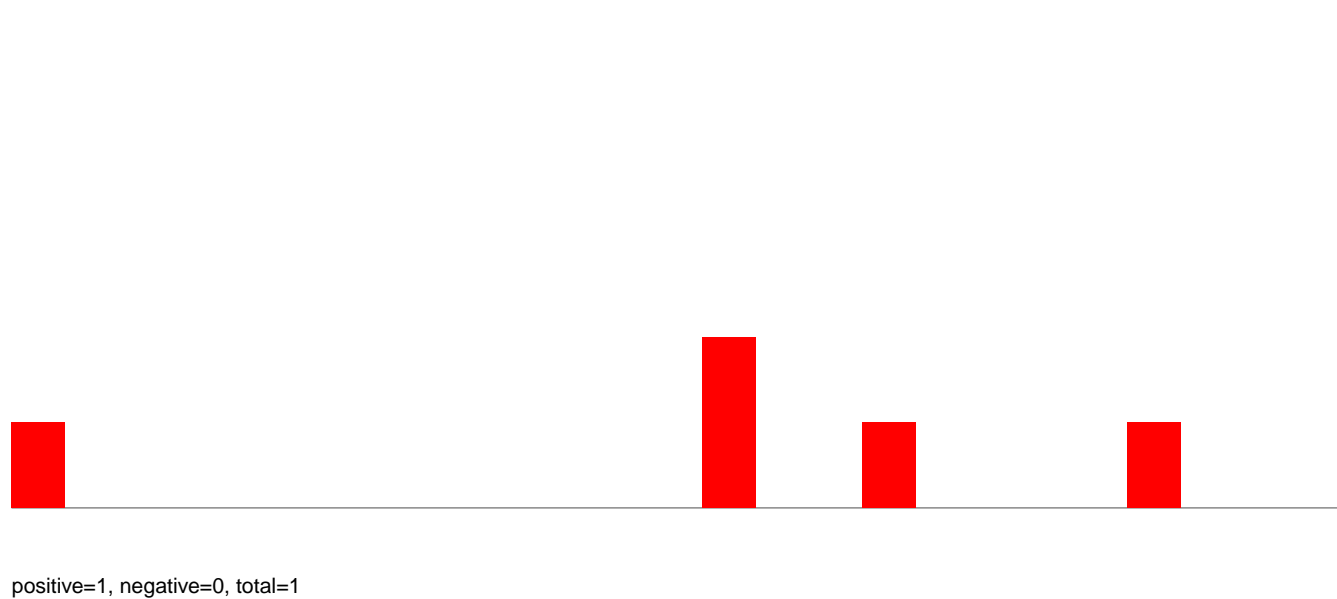
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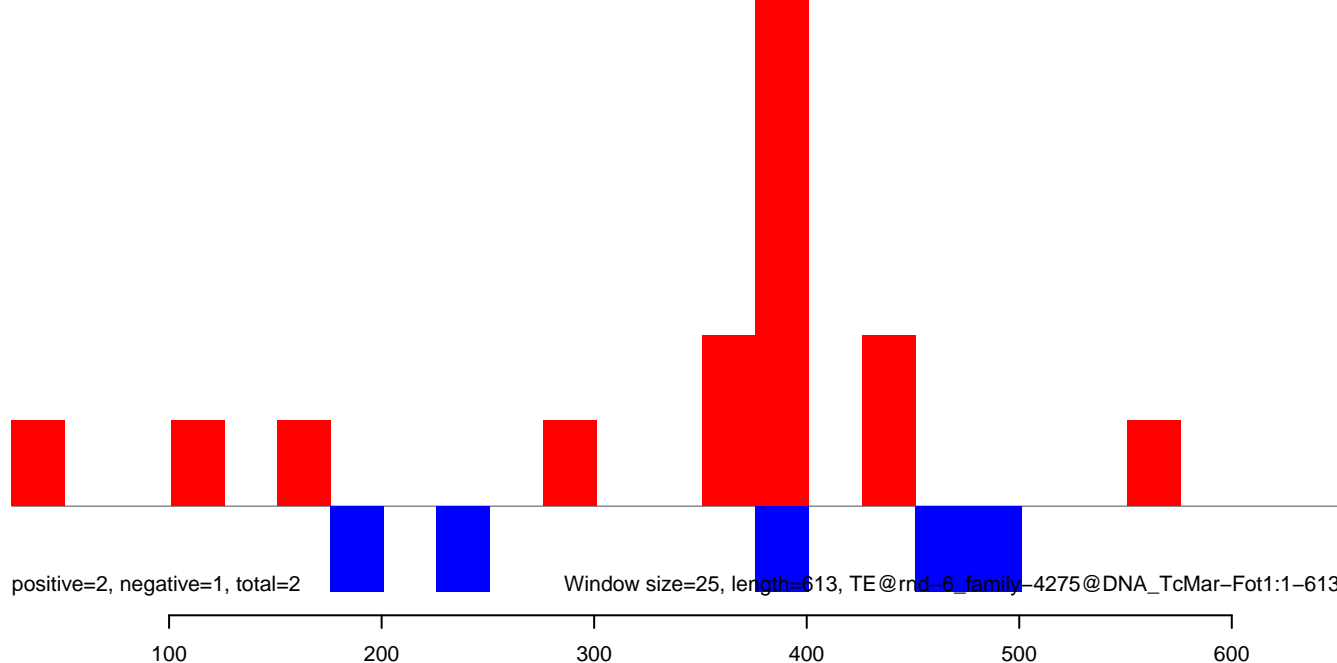
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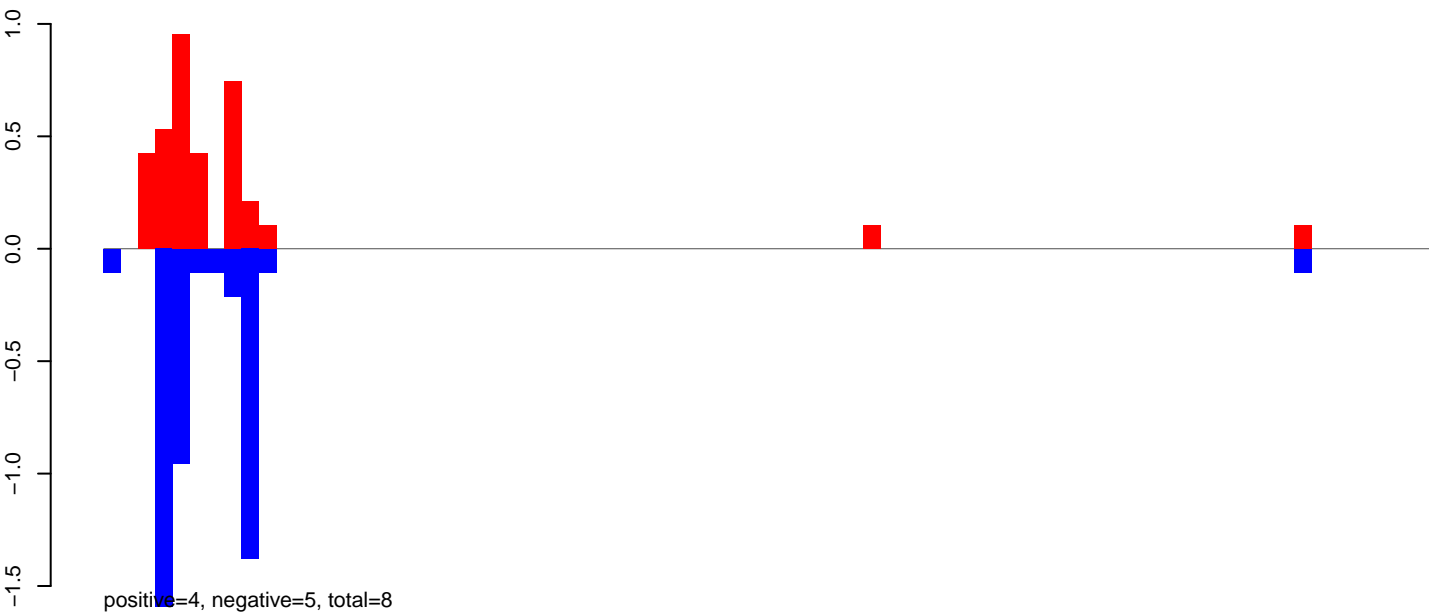
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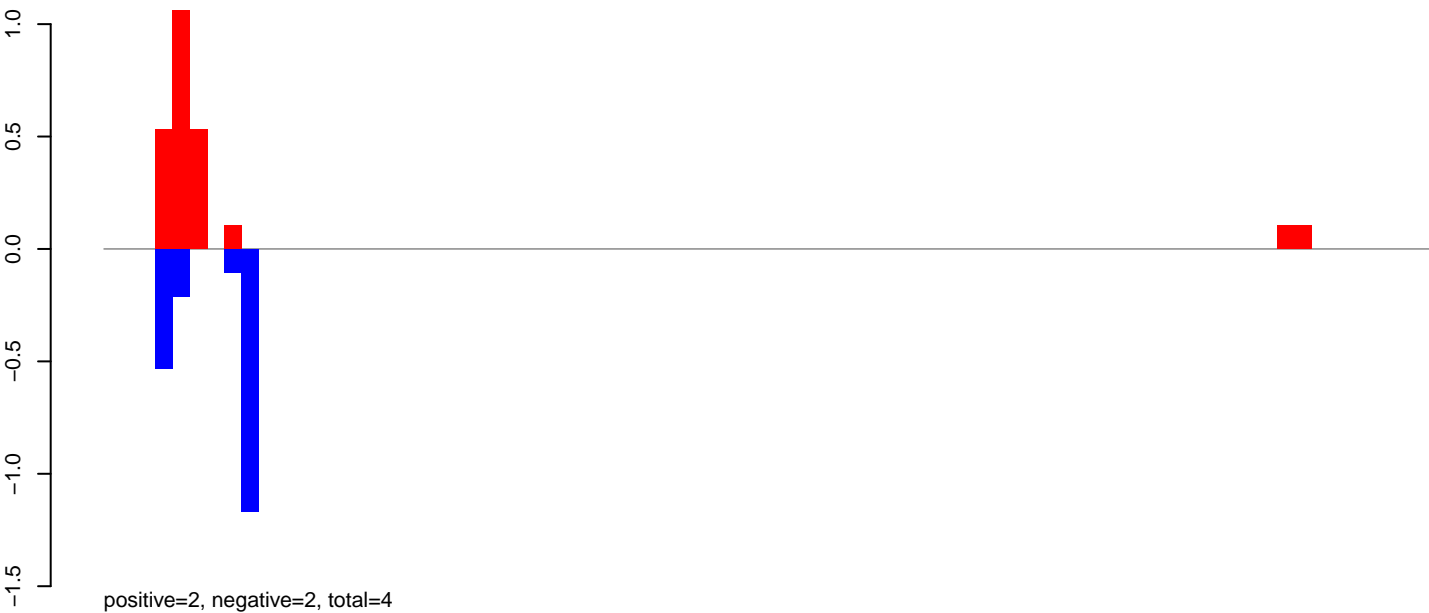
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

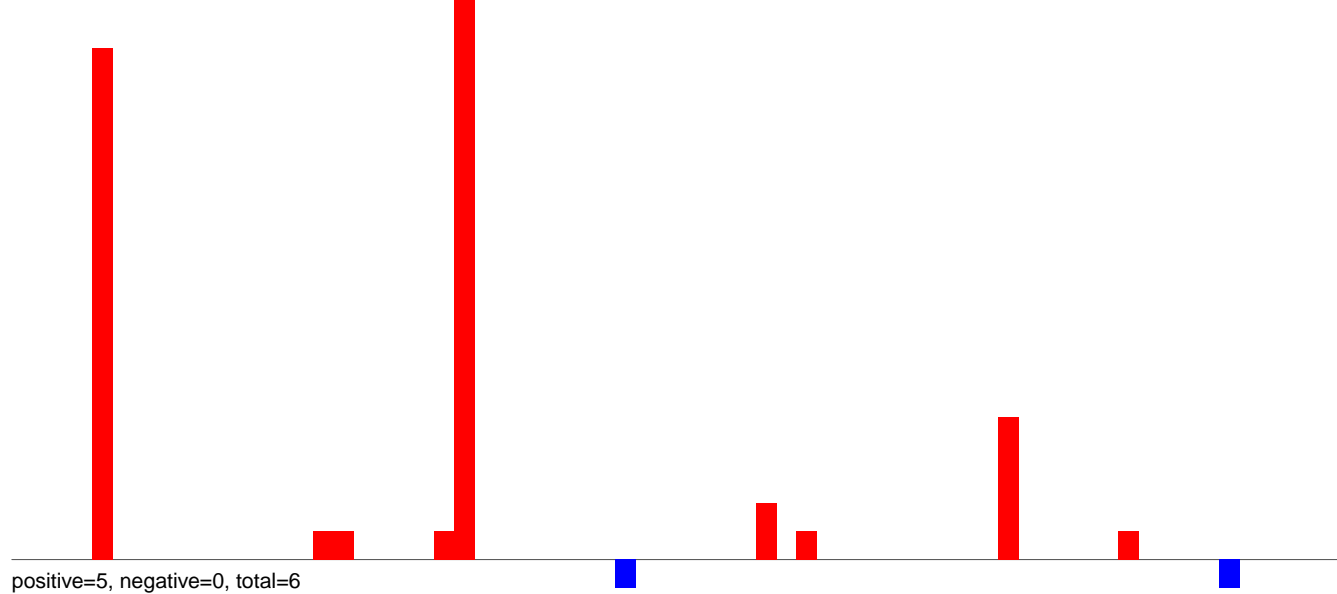


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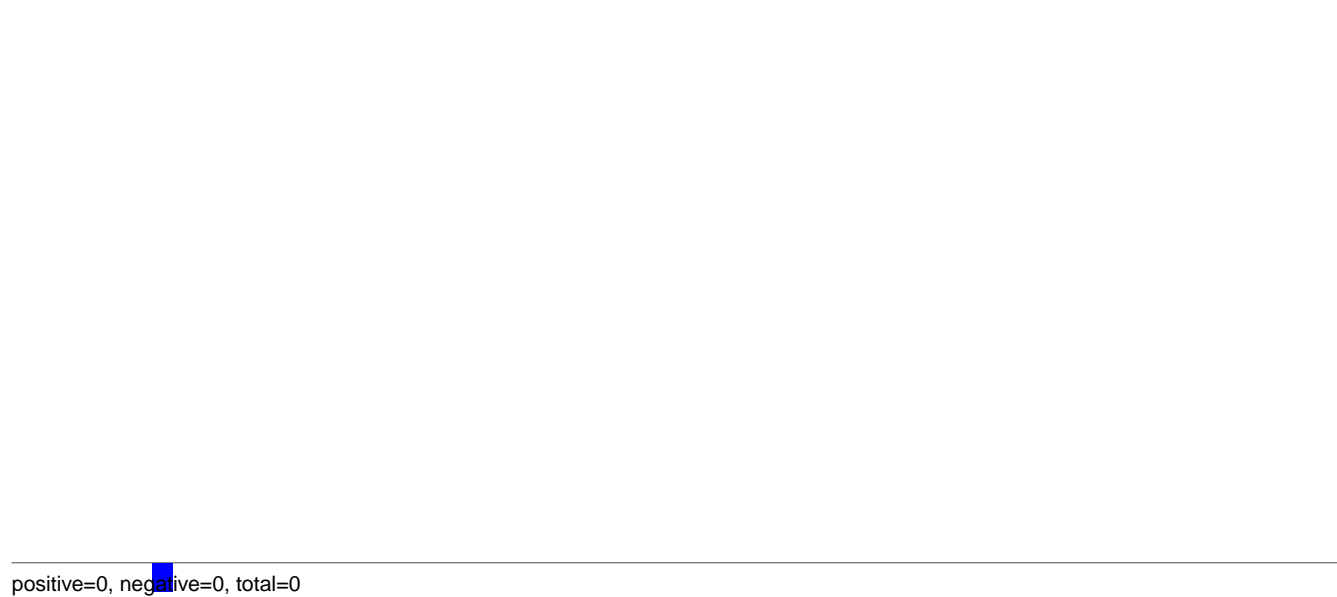


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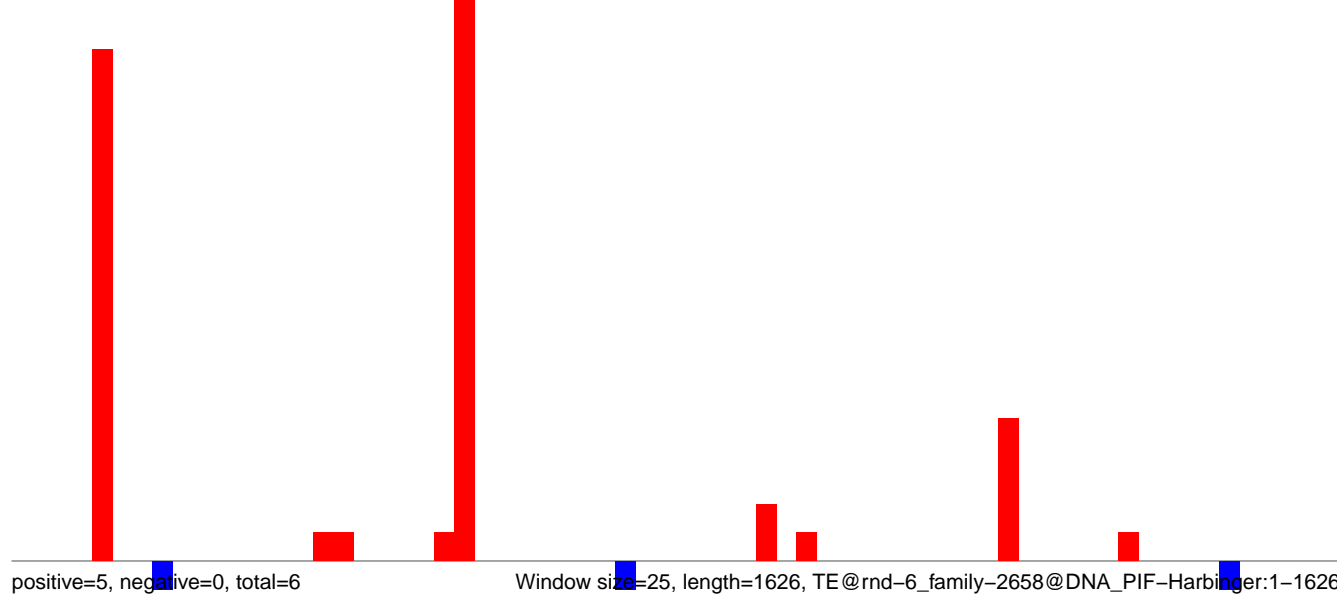
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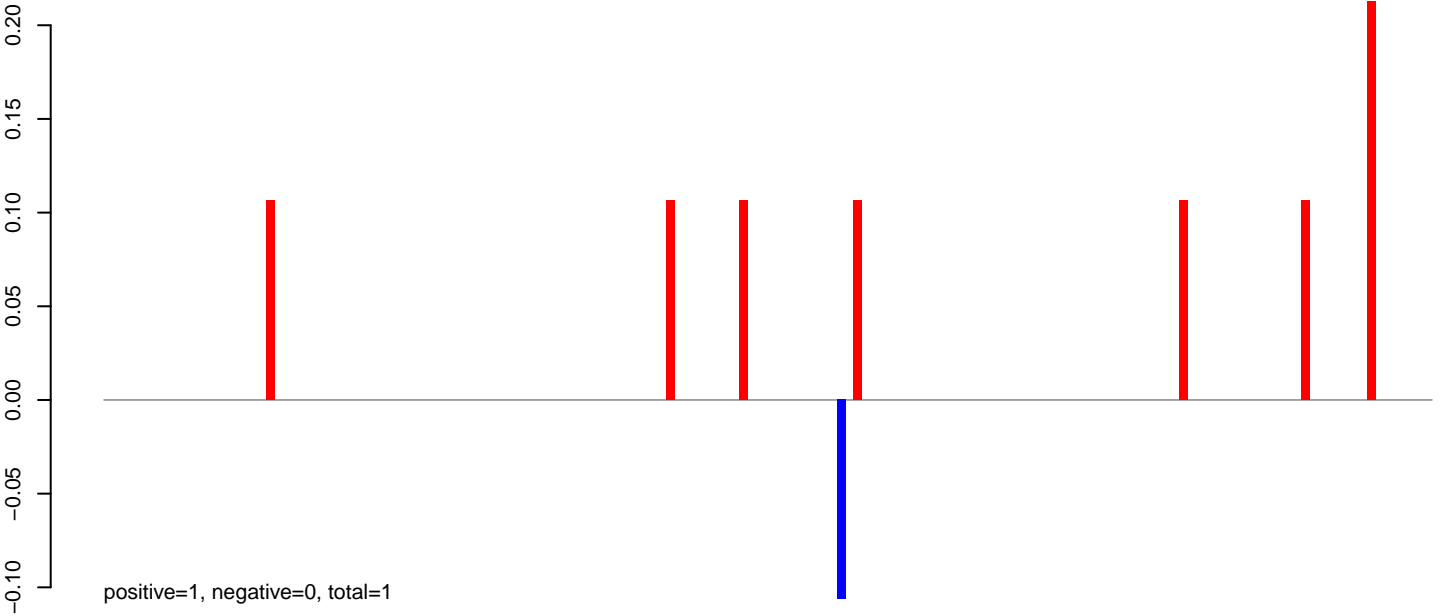
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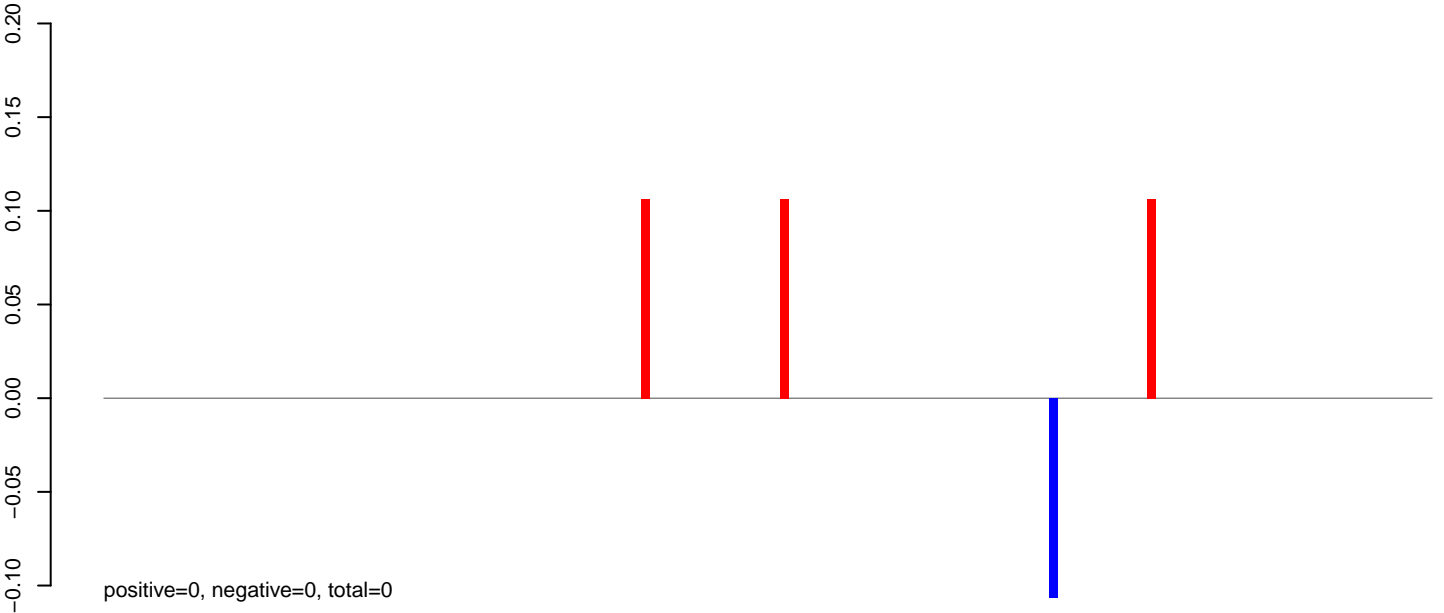
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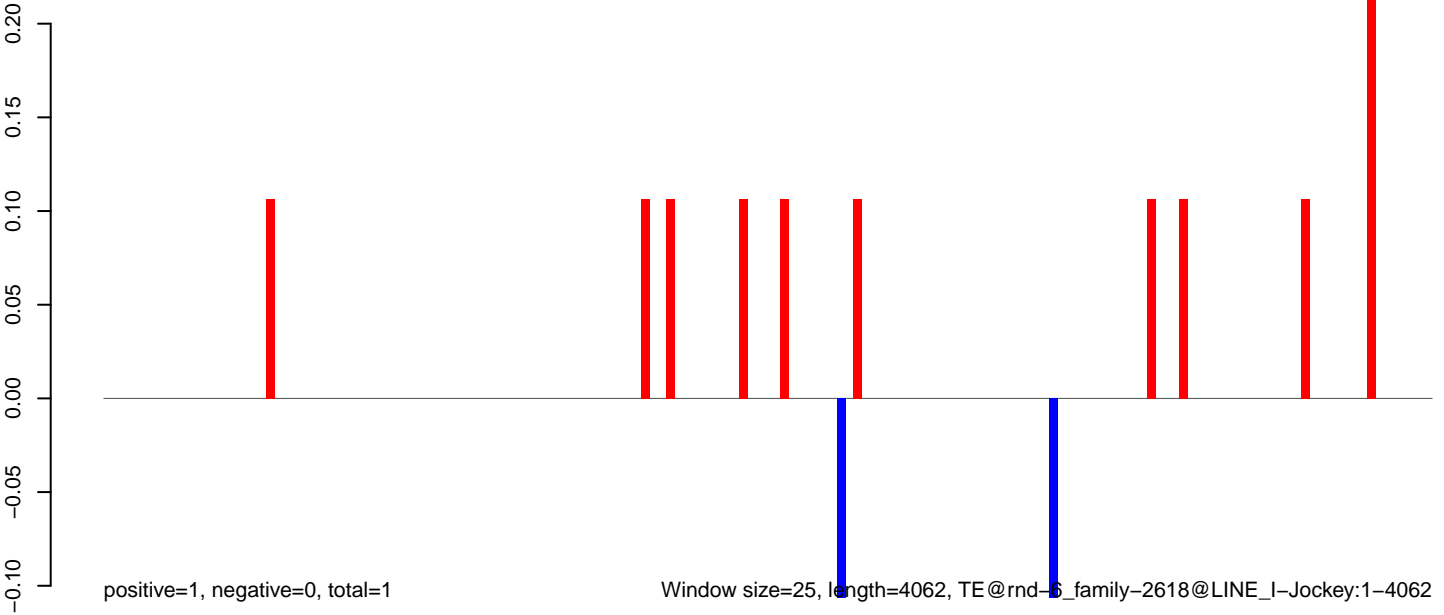
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AeAlbo_Larv_OA.24_35.rep



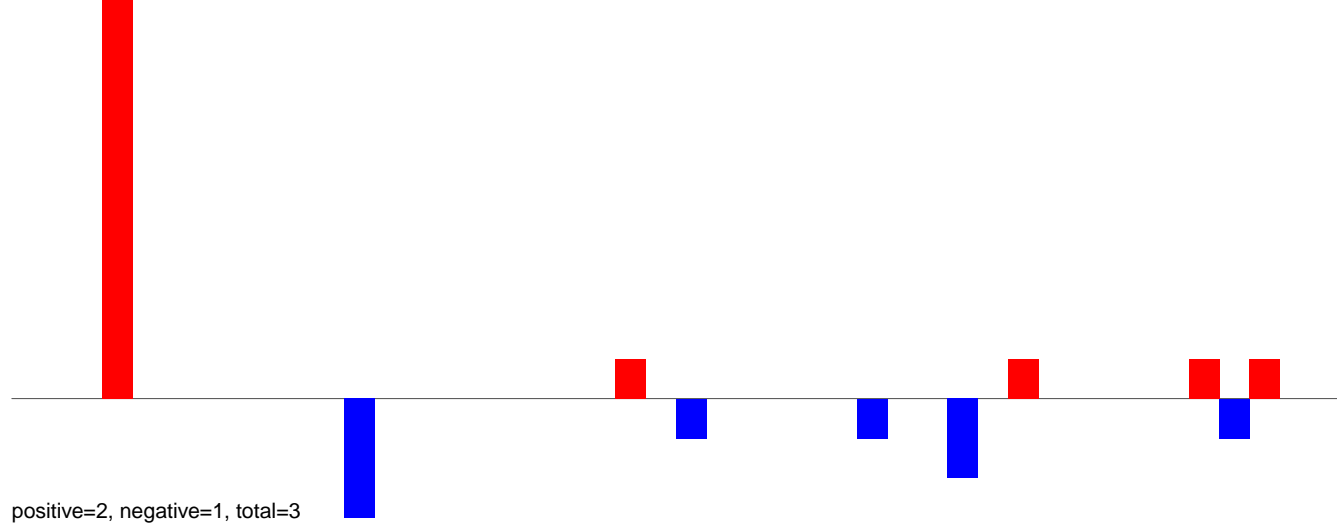
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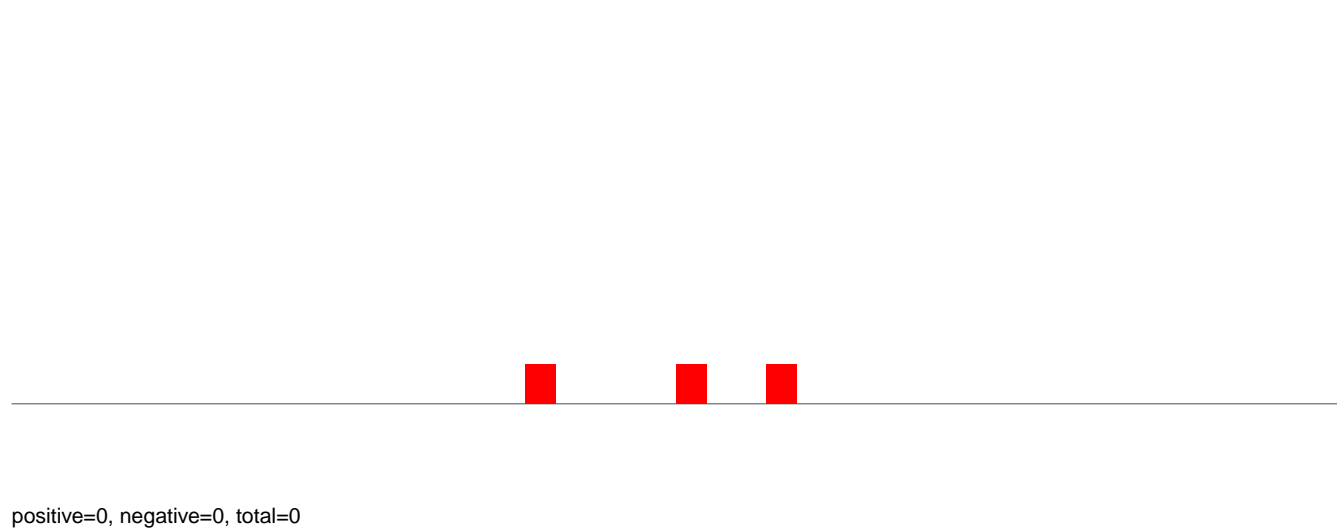
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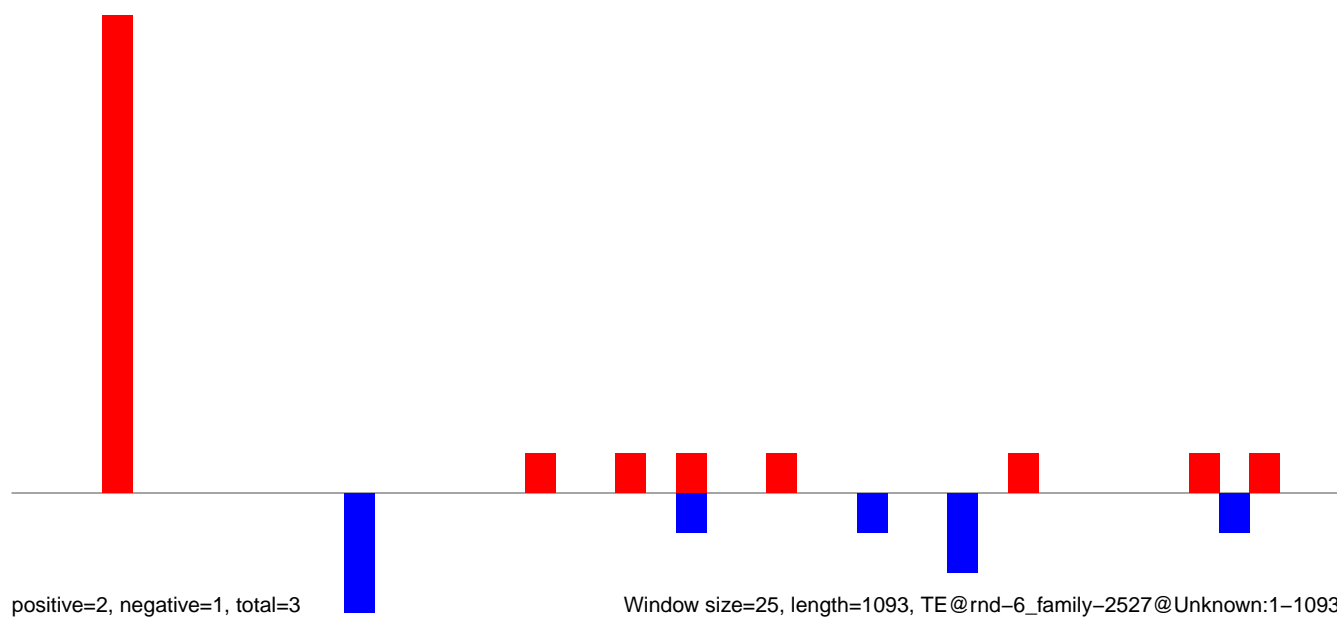
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



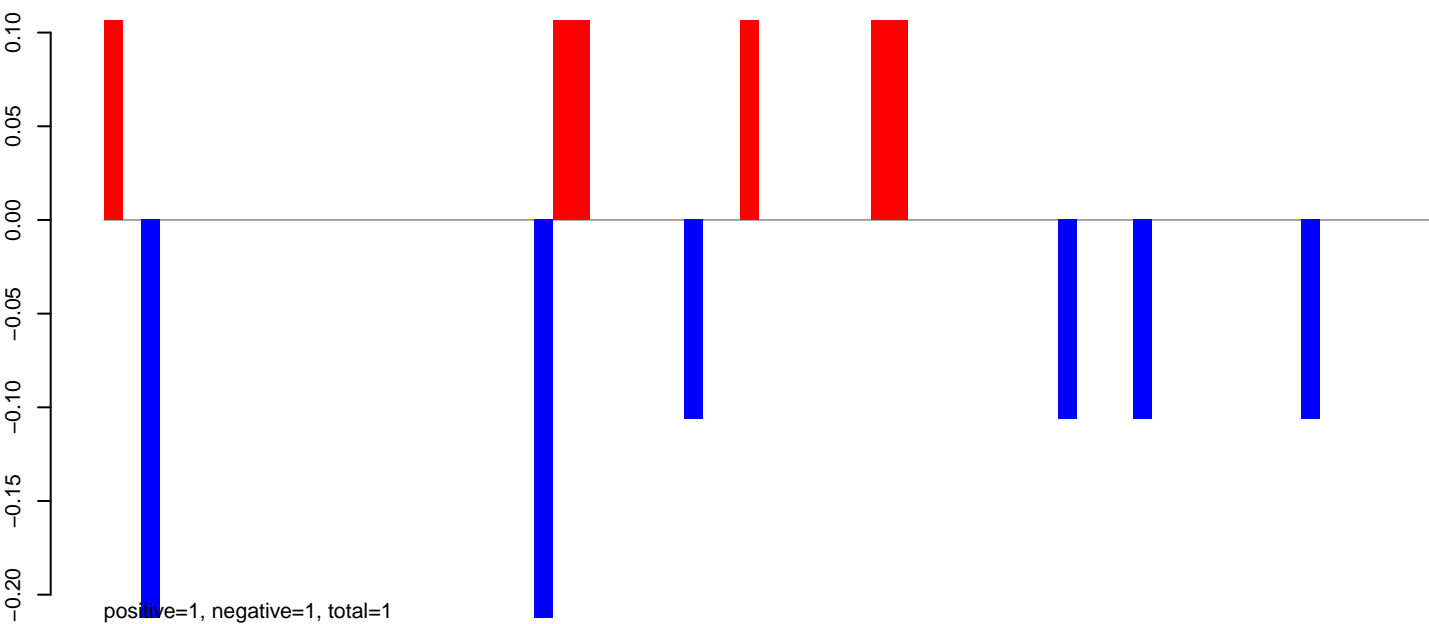
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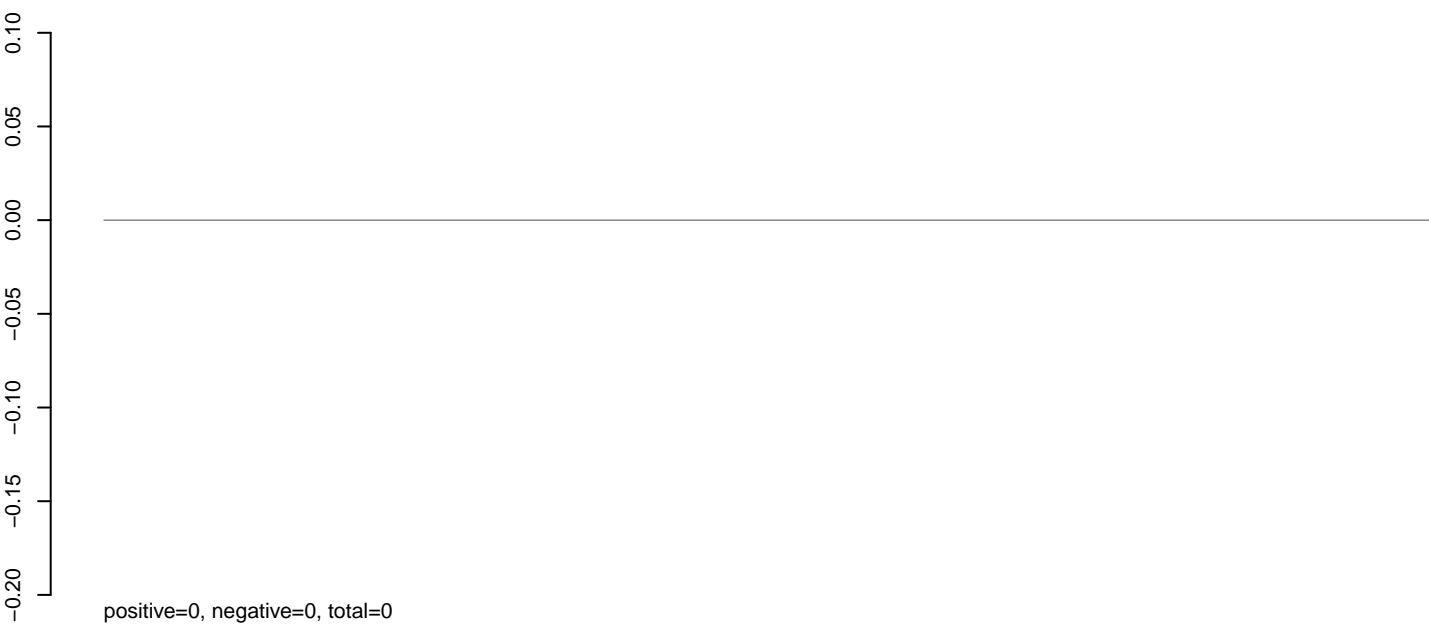
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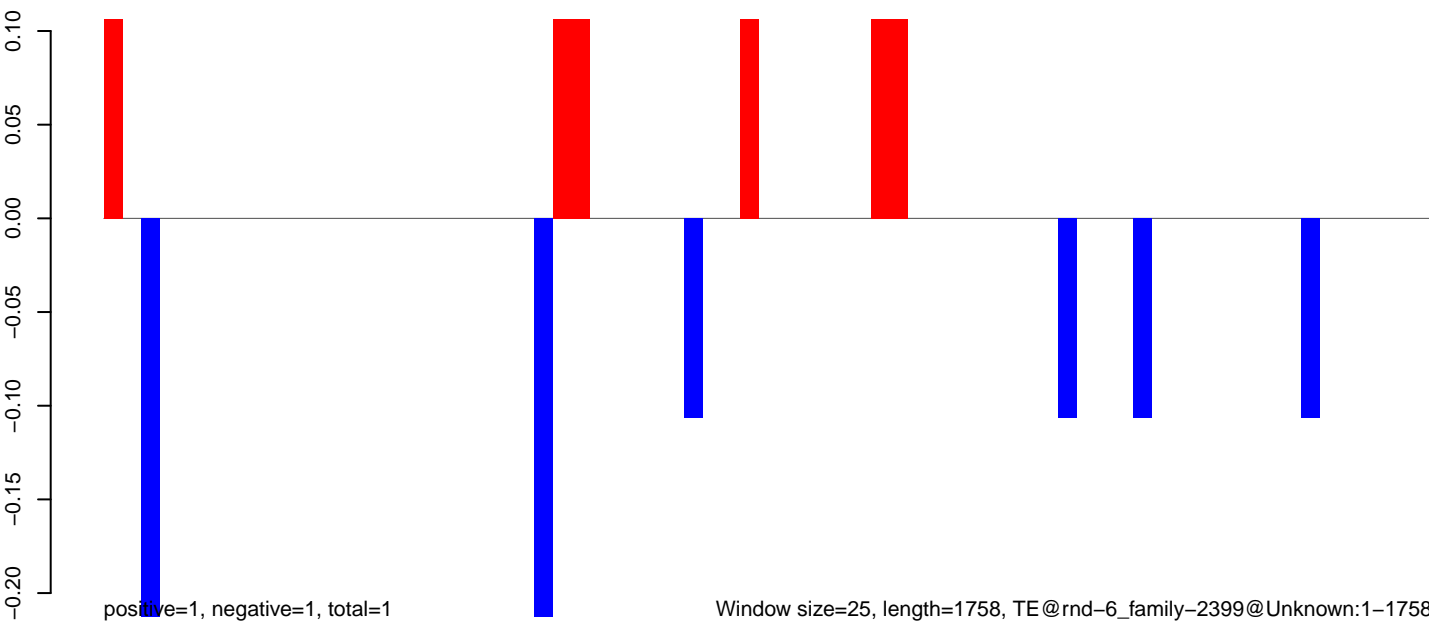
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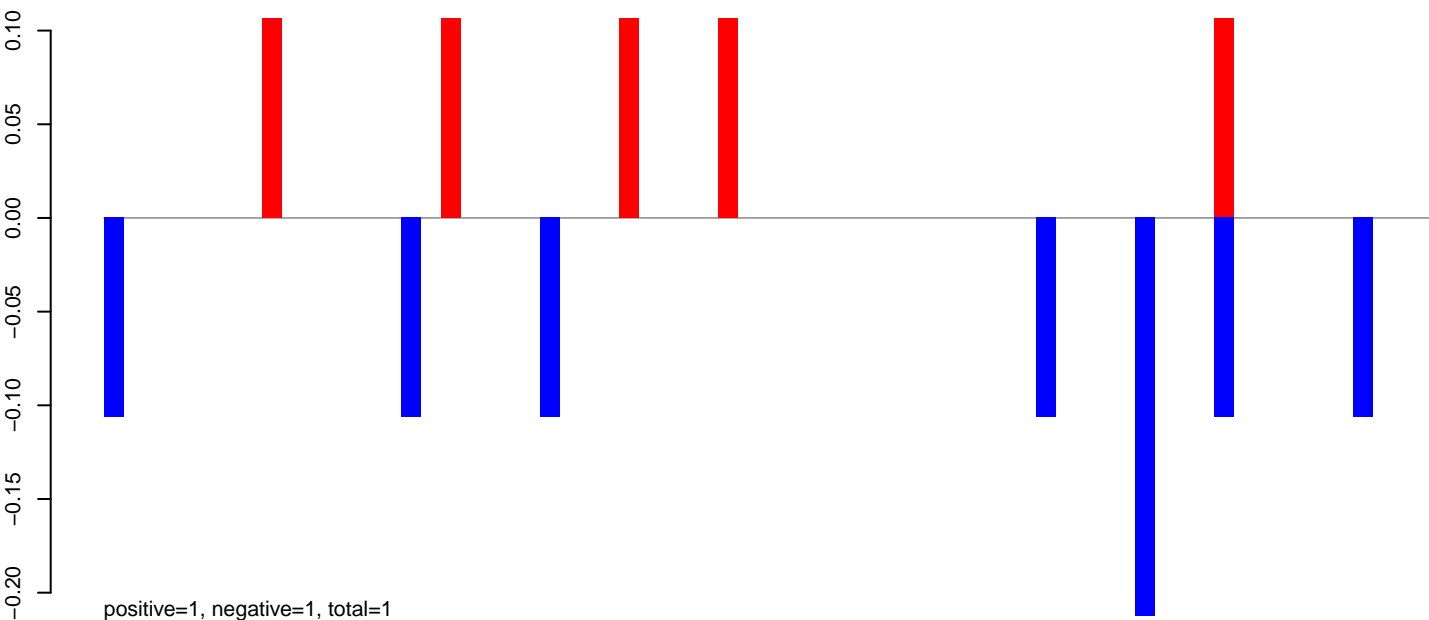
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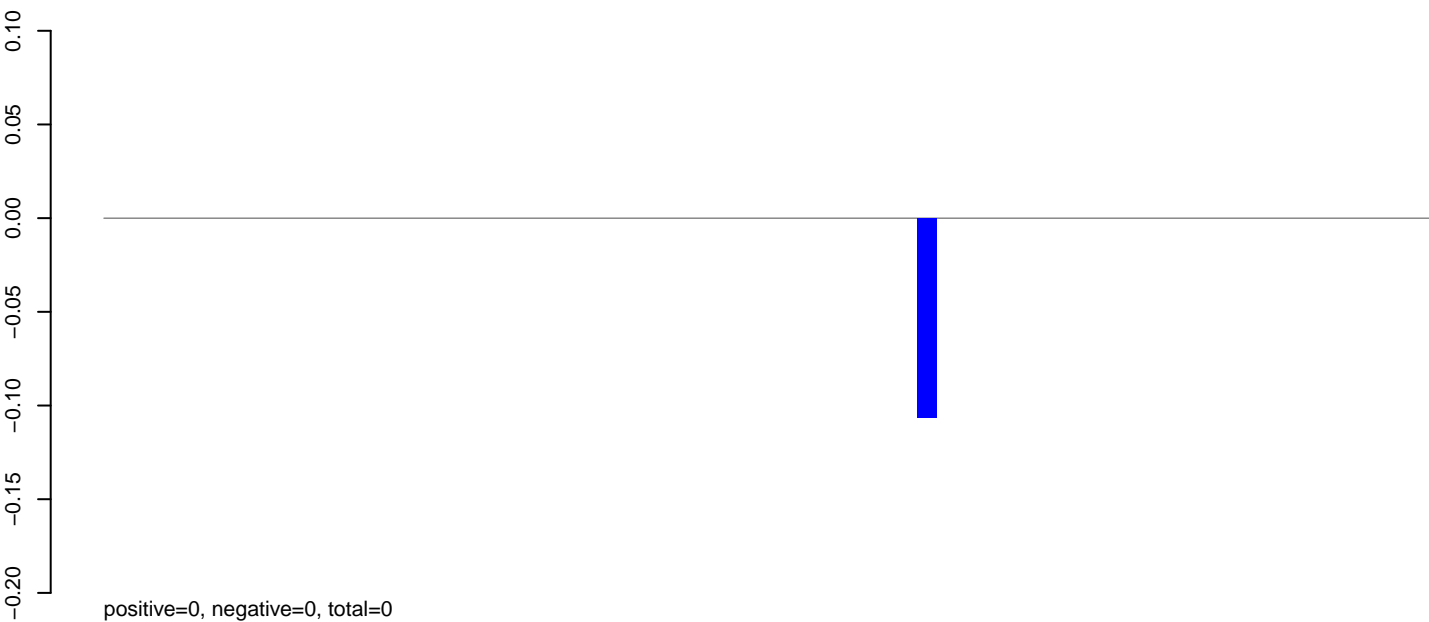
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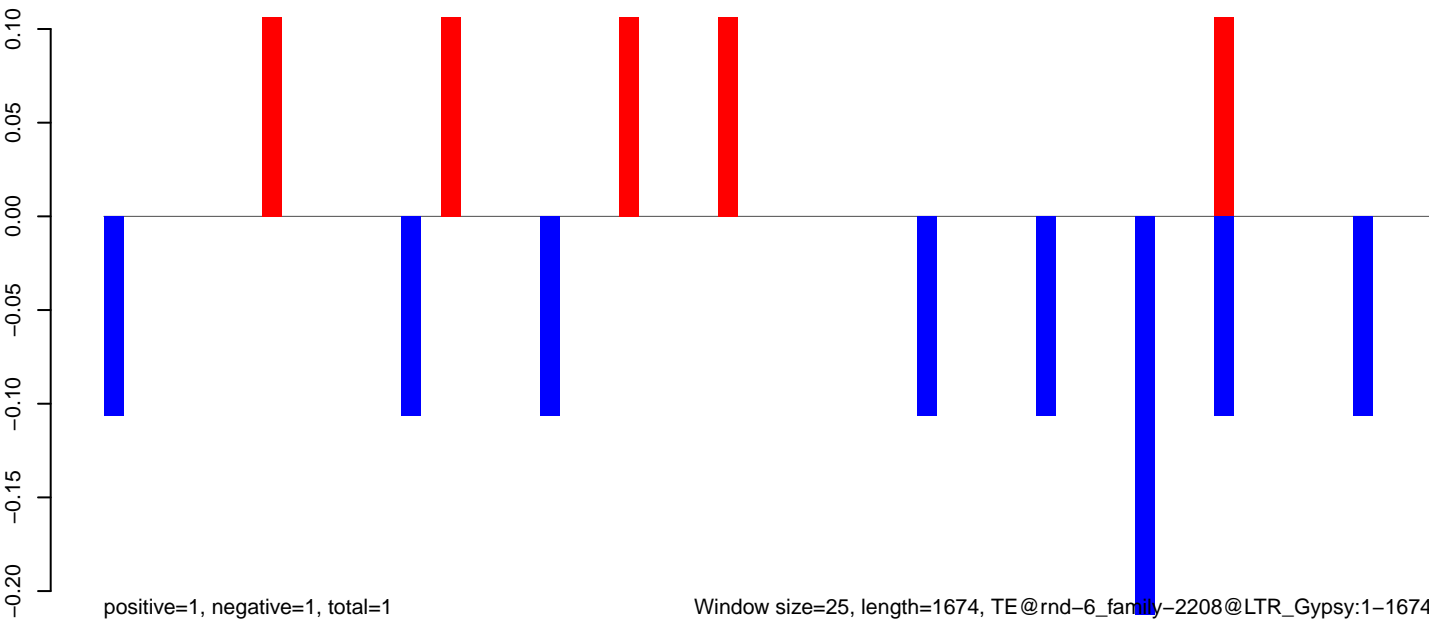
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AeAlbo_Larv_OA.24_35.rep

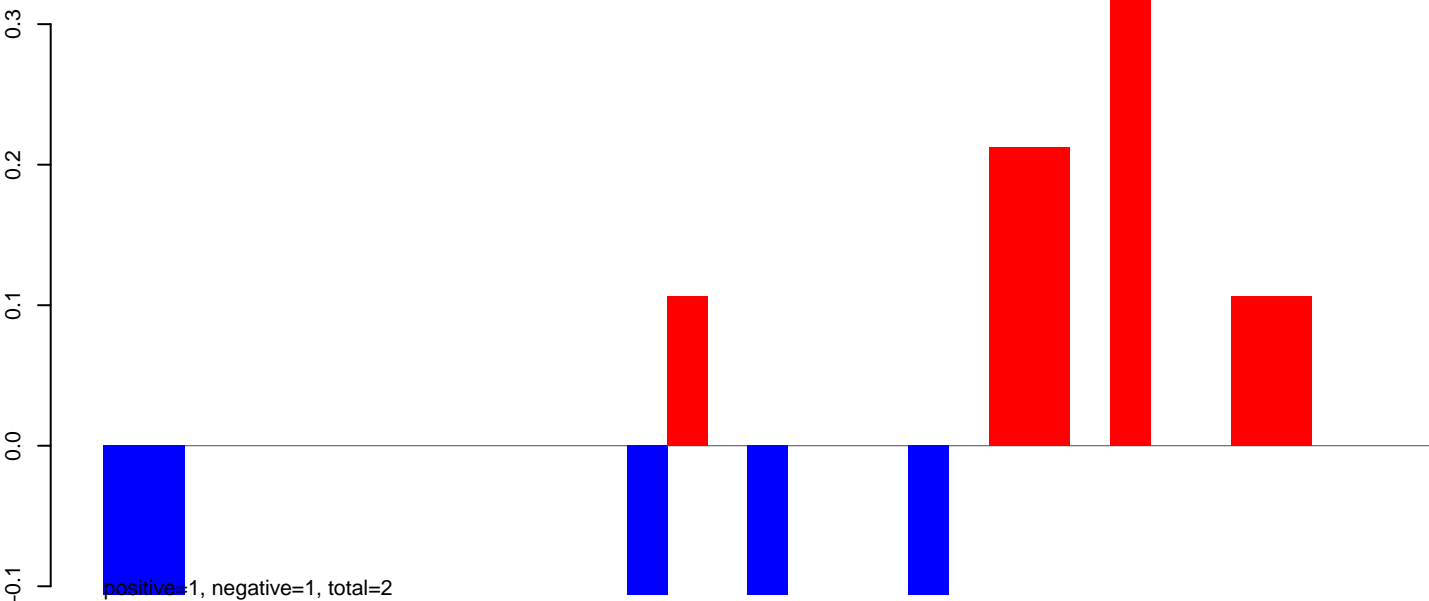


AeAlbo_Larv_OA.rep

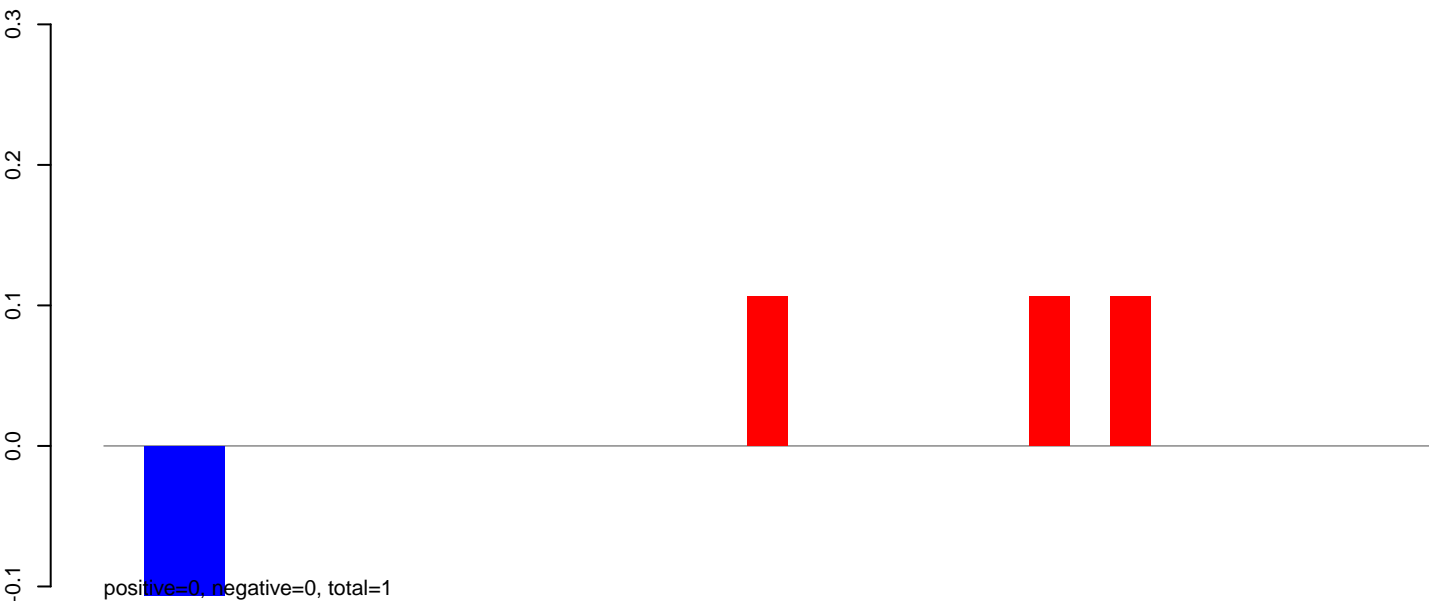


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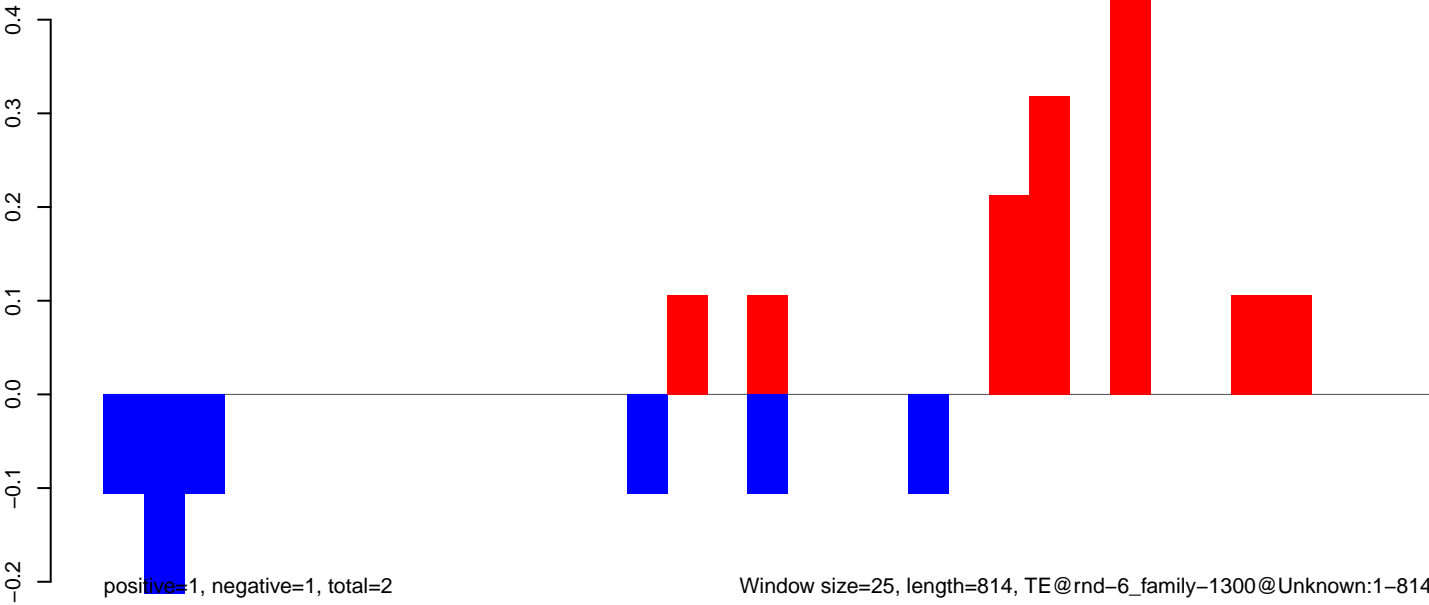
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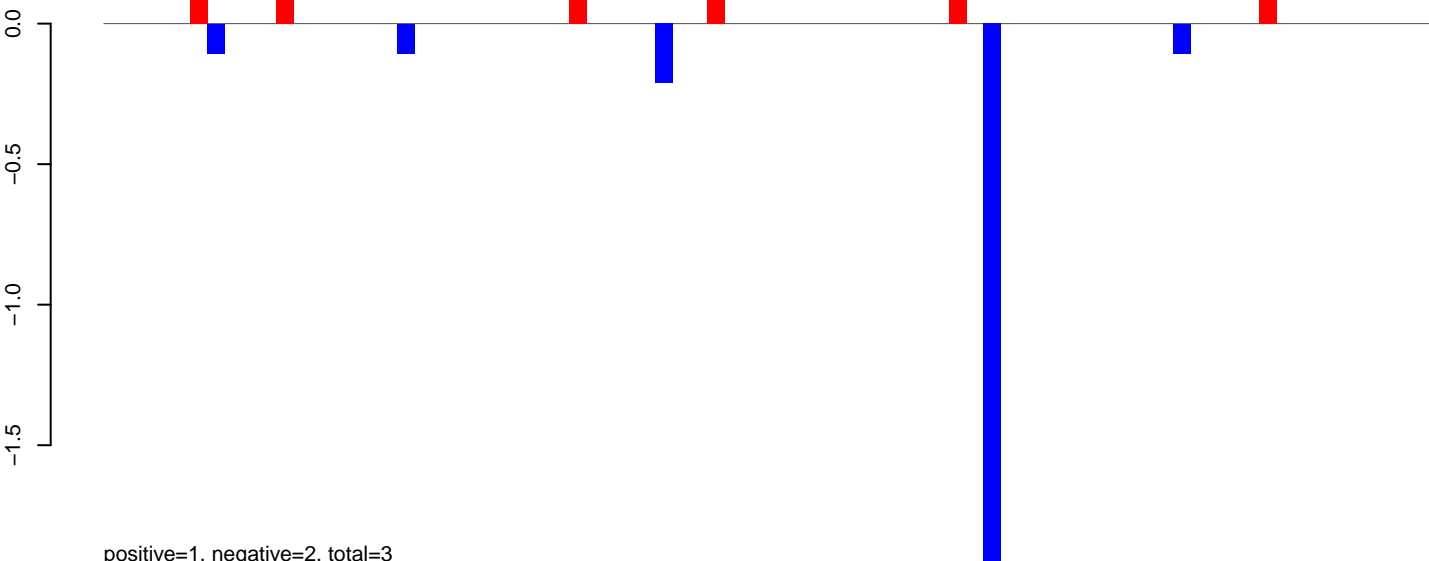
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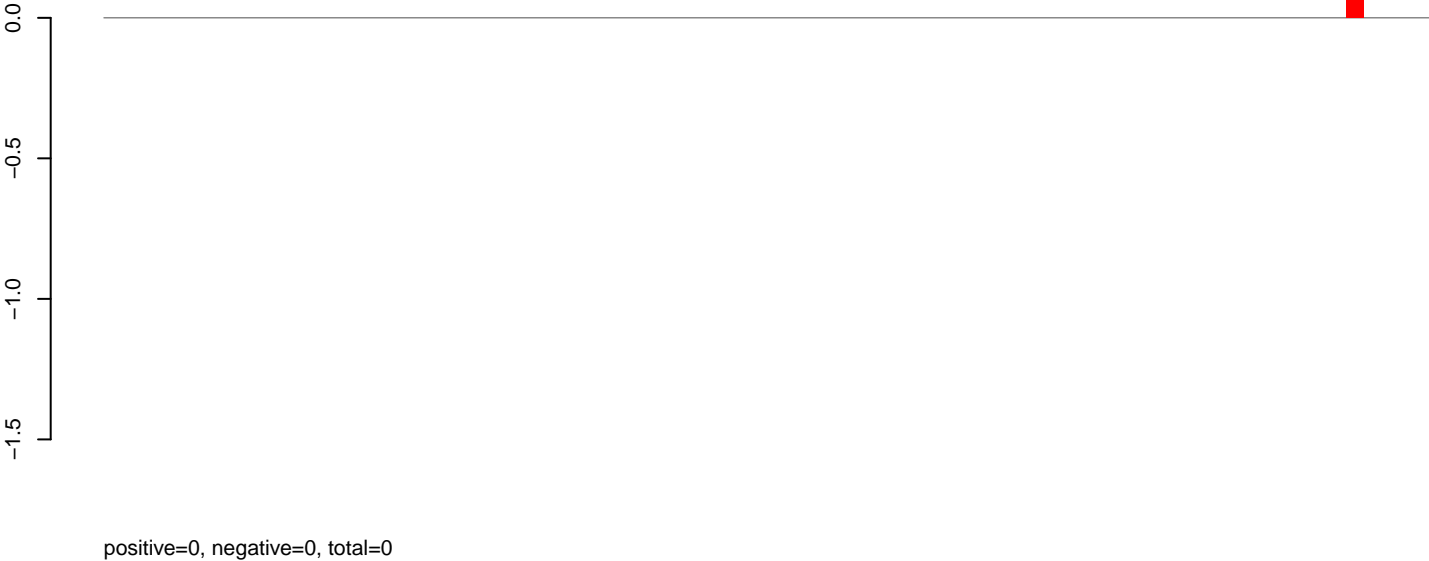
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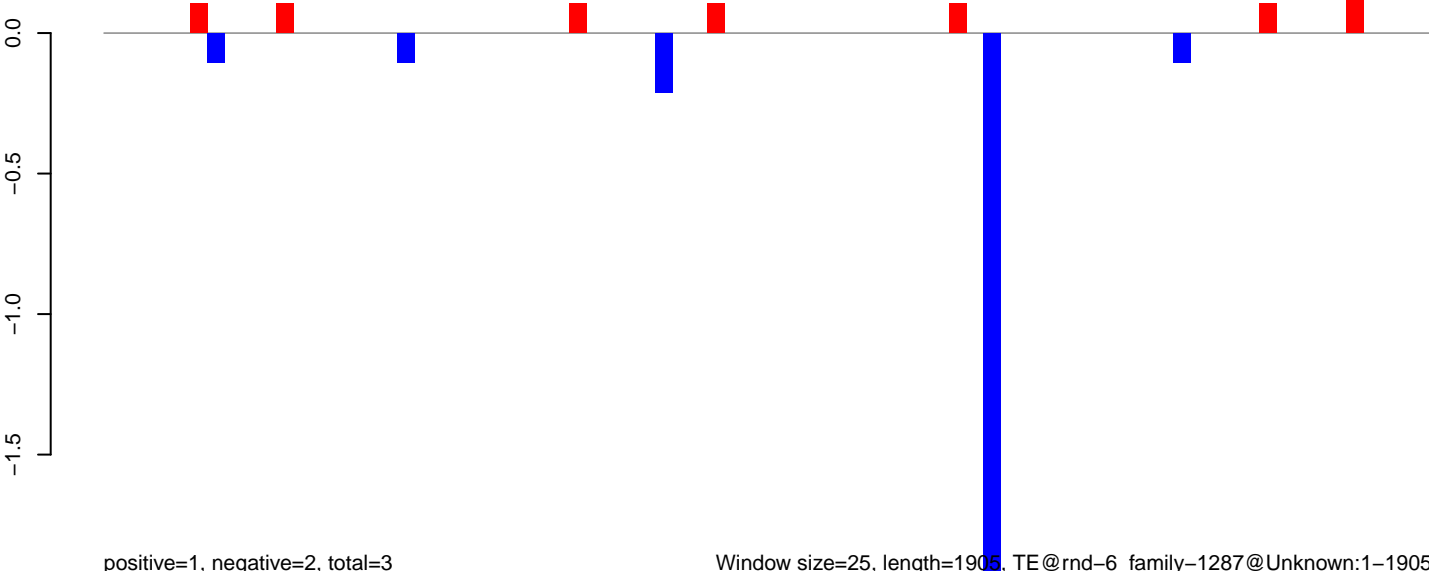
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AeAlbo_Larv_OA.24_35.rep

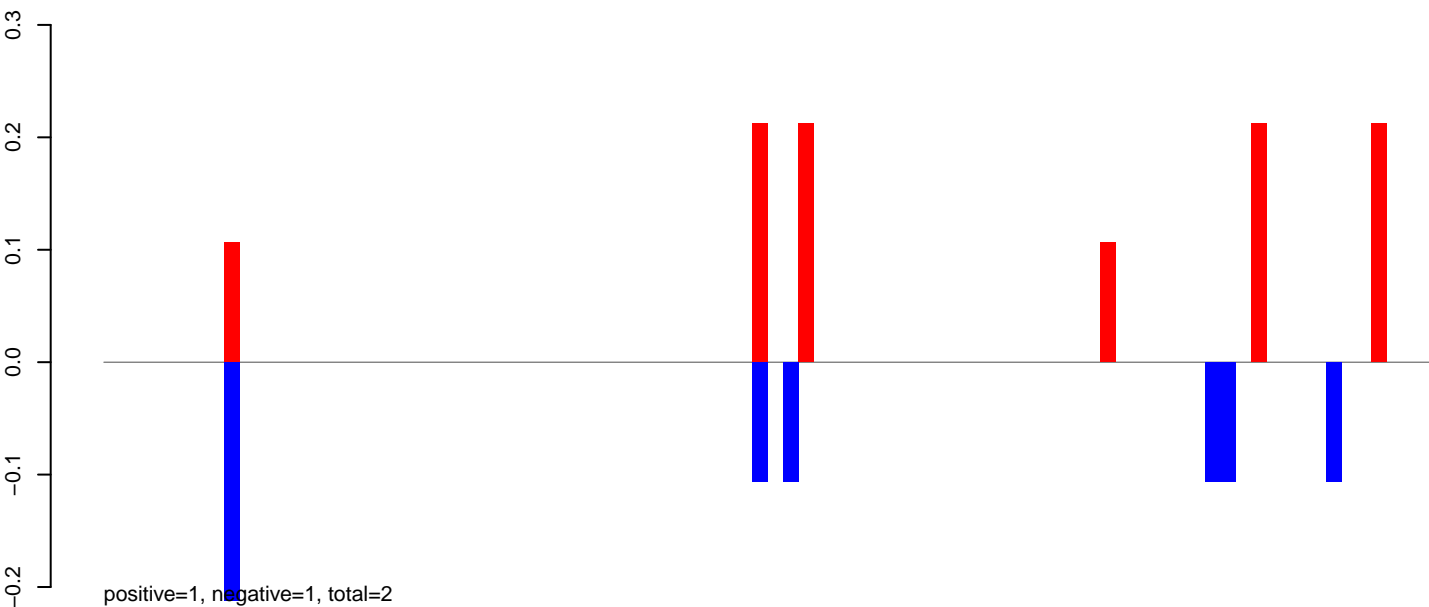


AeAlbo_Larv_OA.rep

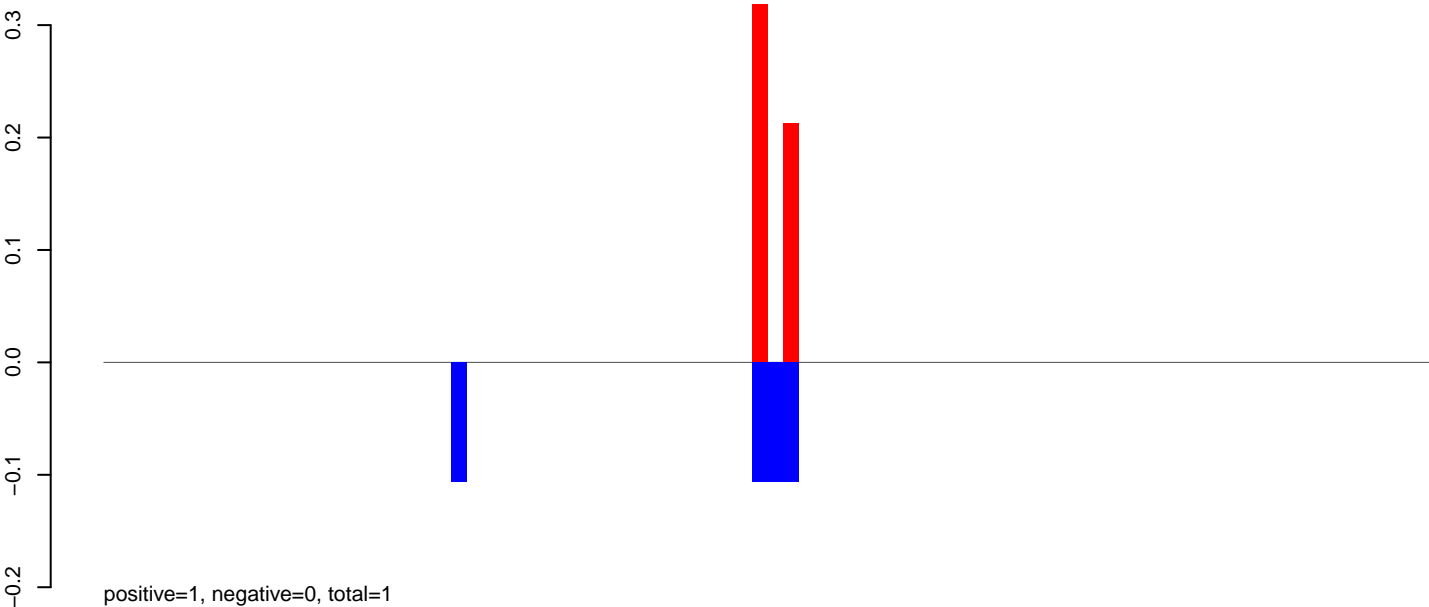


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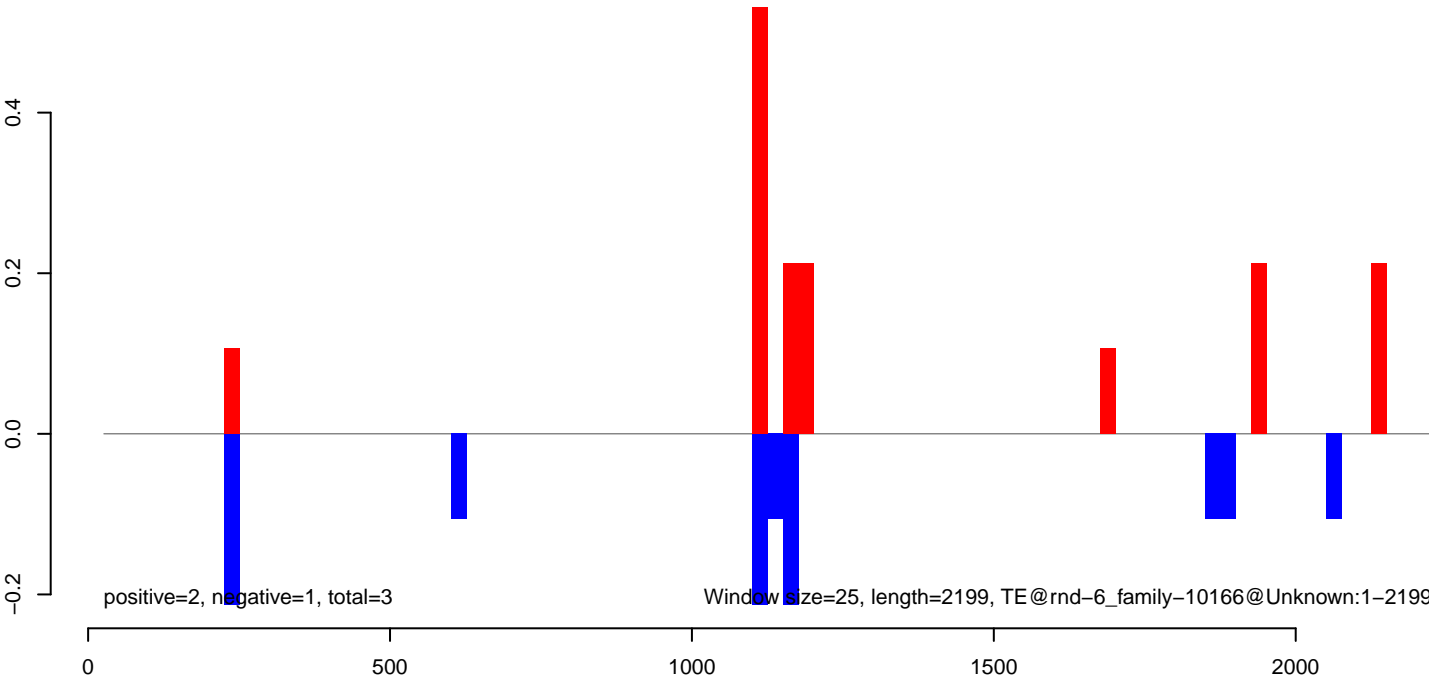
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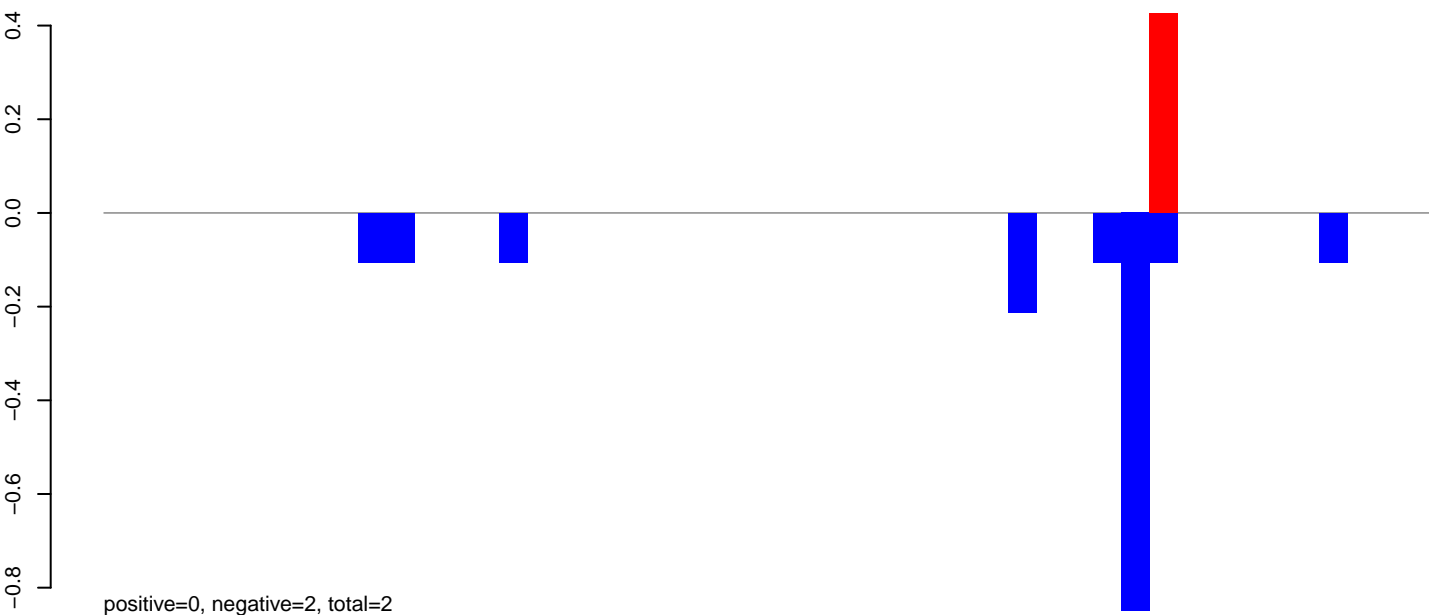
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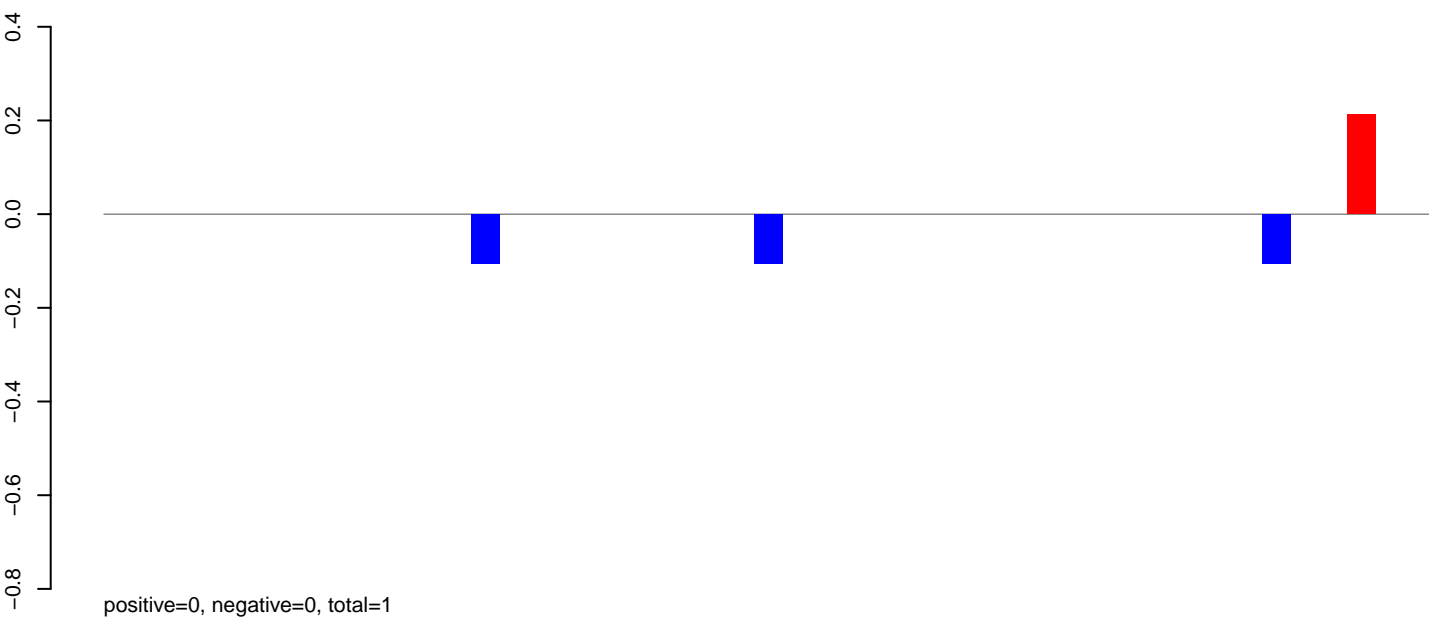
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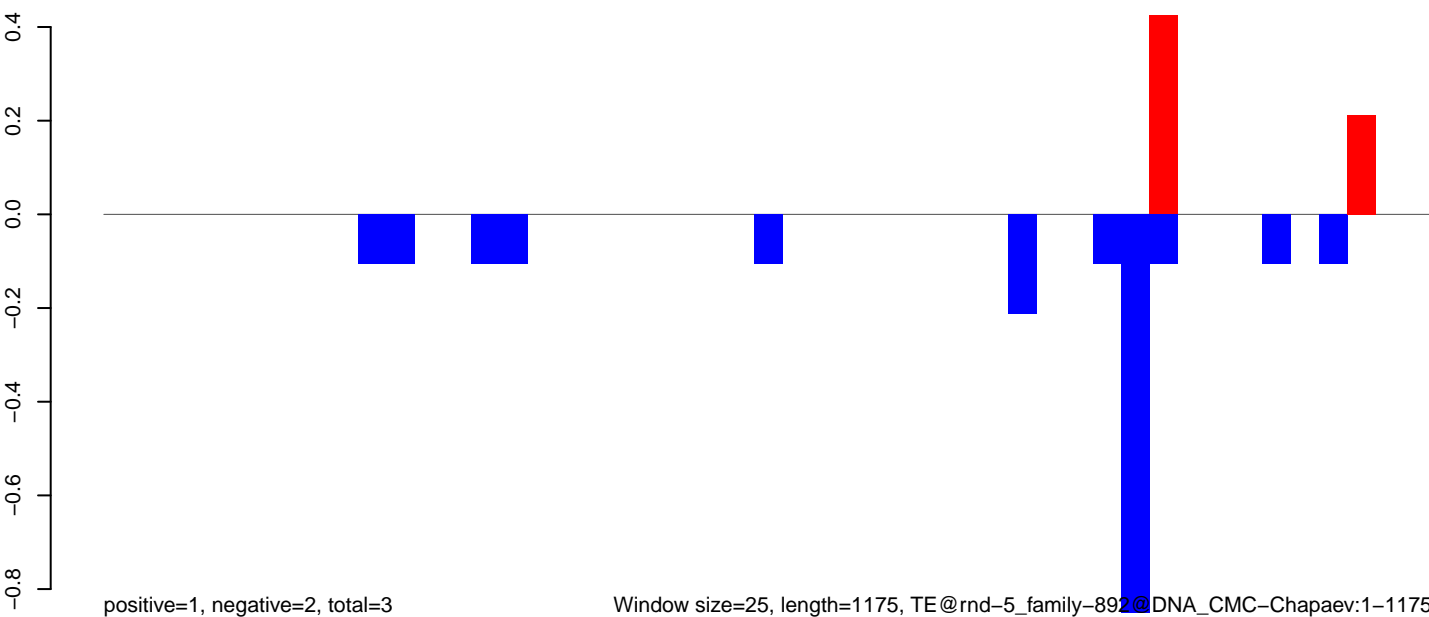
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

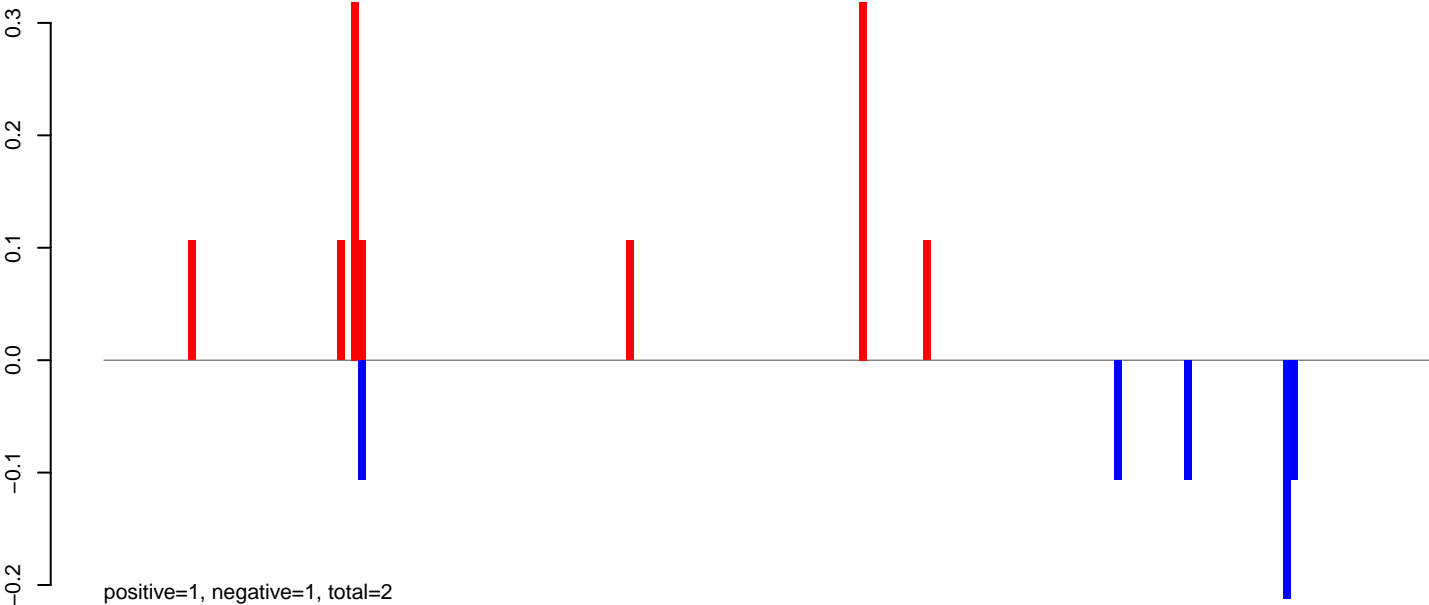


AeAlbo_Larv_OA.rep

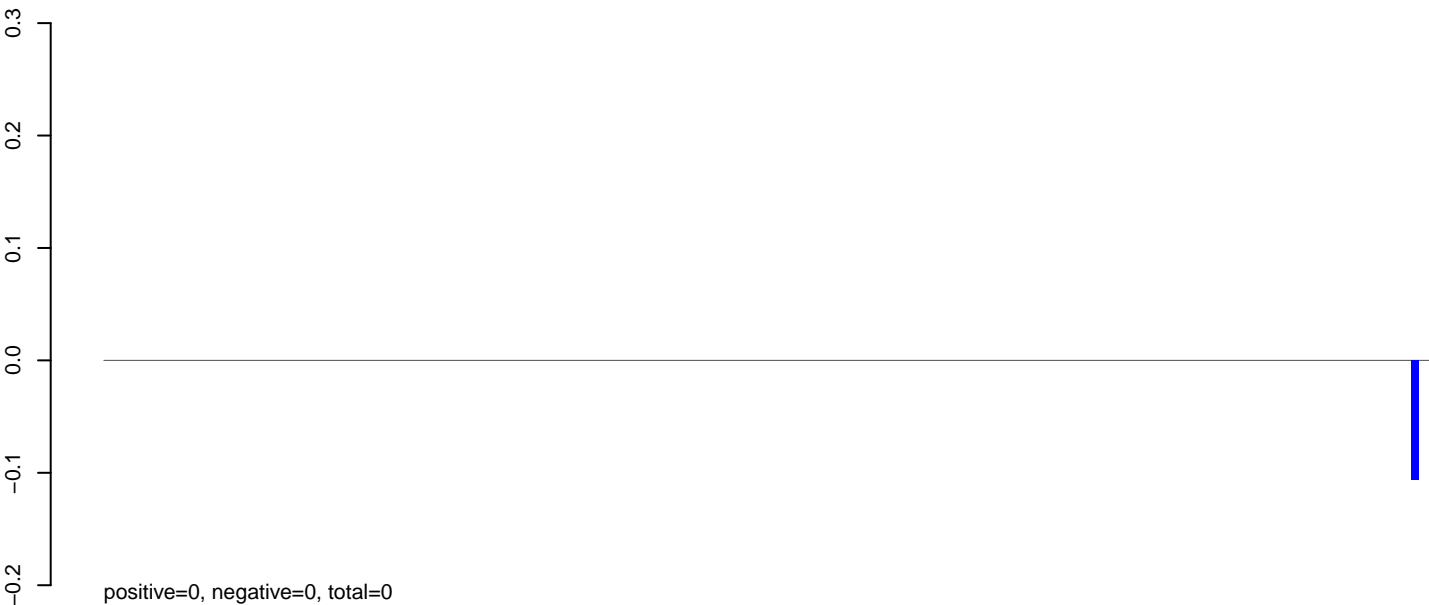


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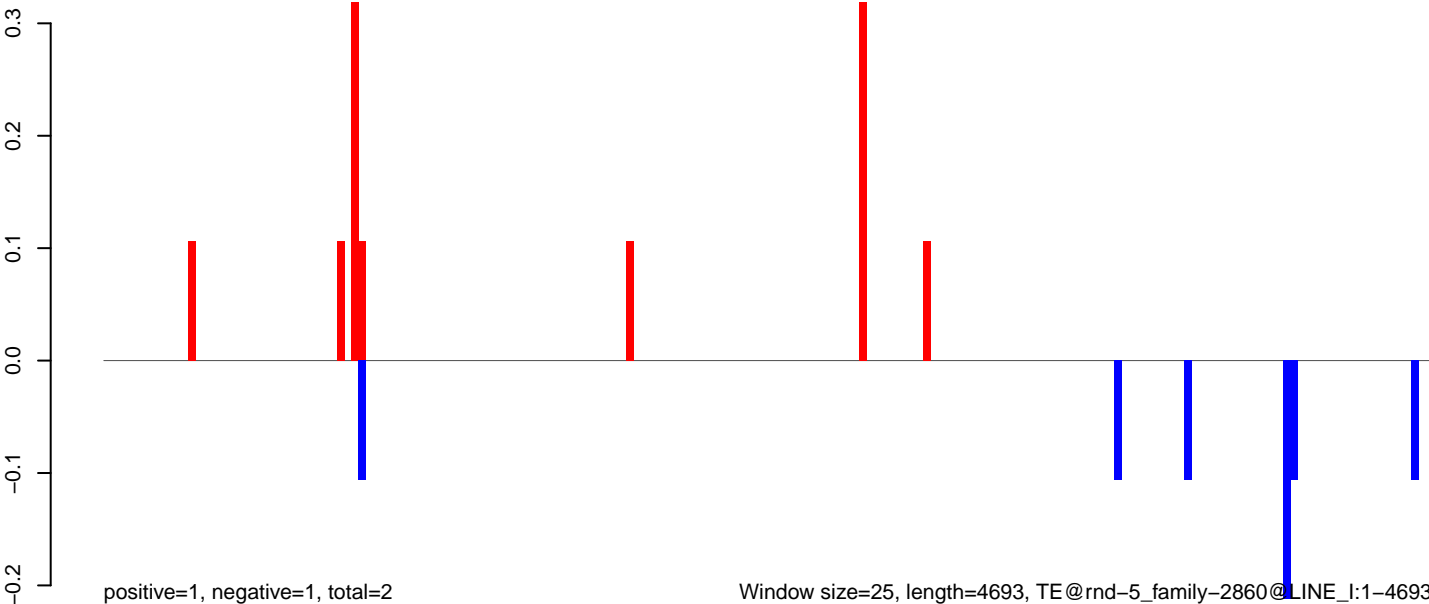
AeAlbo_Larv_OA.18_23.rep



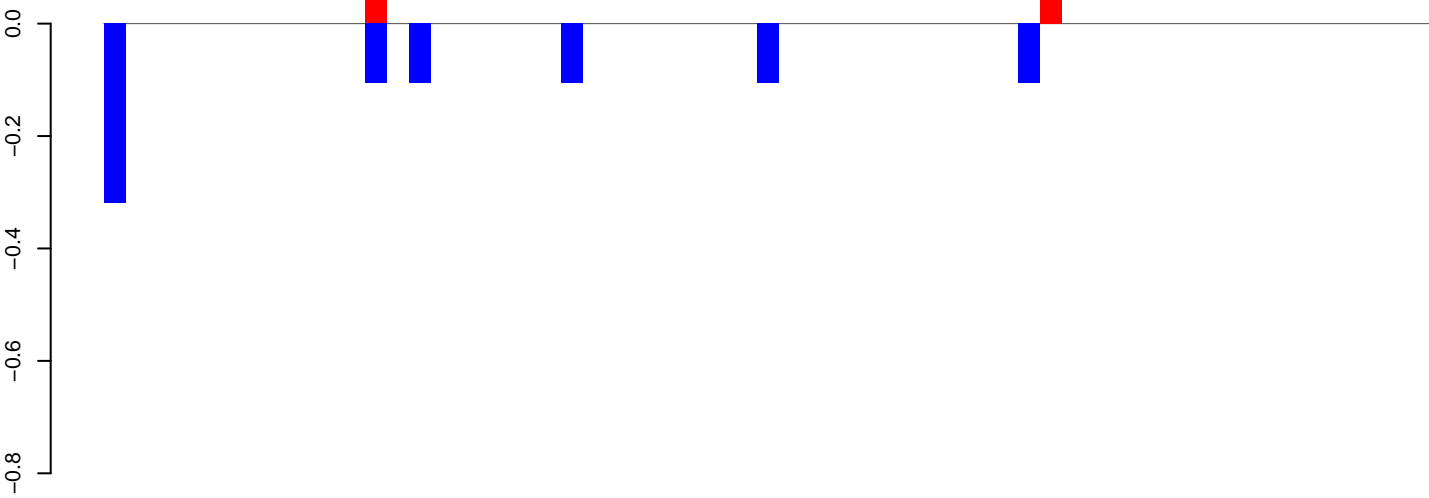
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

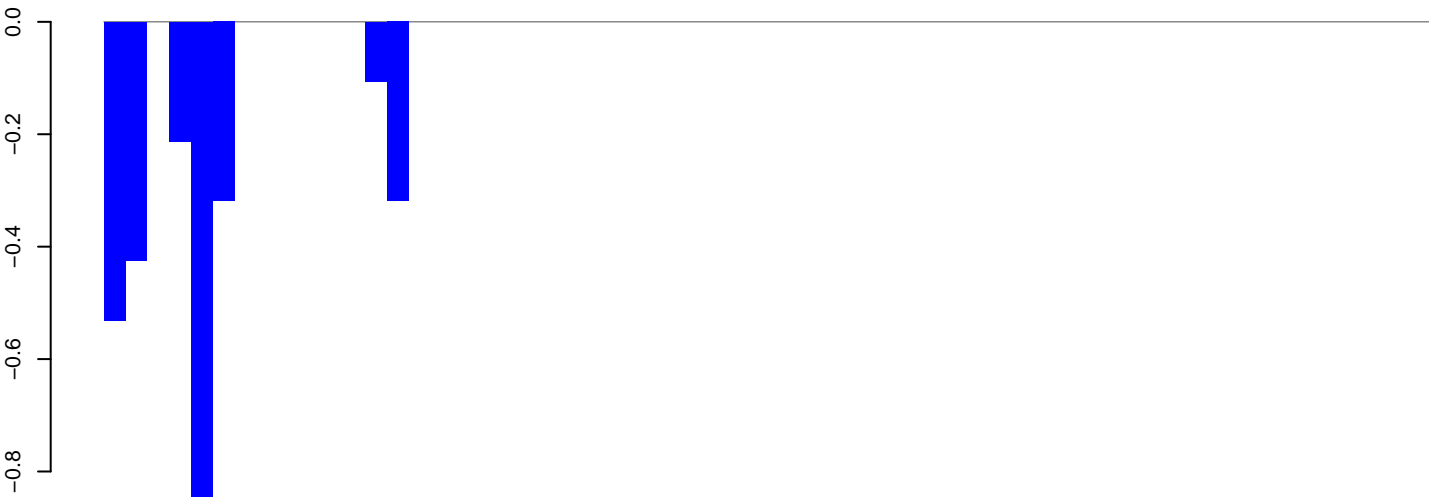


AeAlbo_Larv_OA.18_23.rep



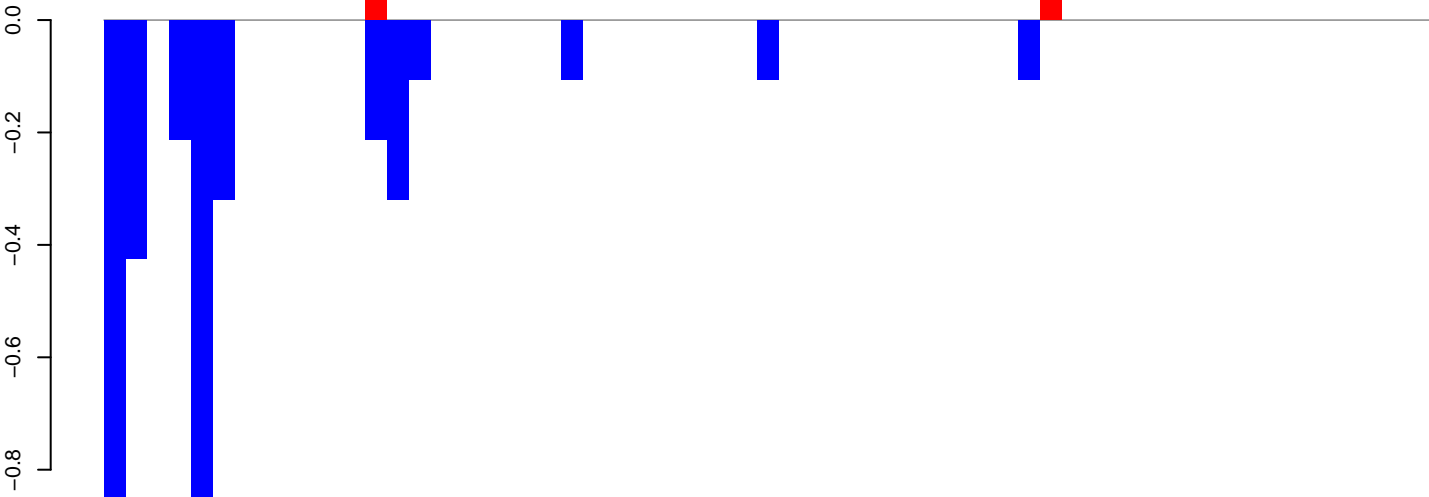
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=3, total=3

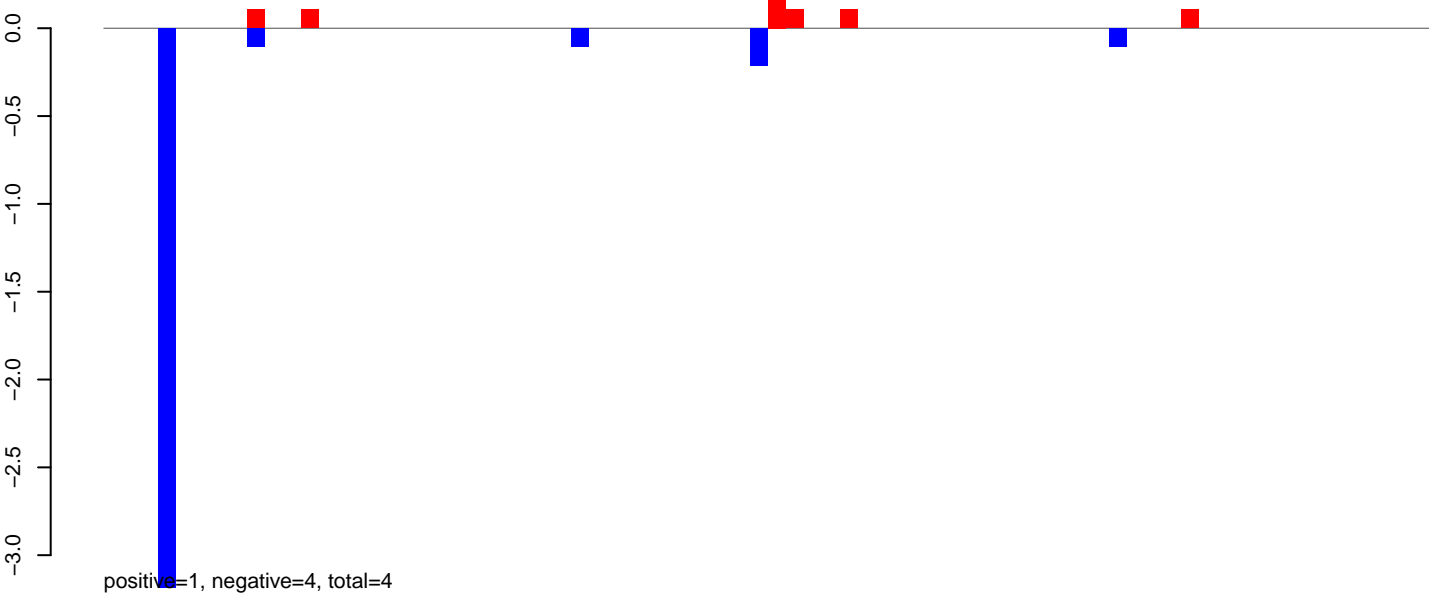
AeAlbo_Larv_OA.rep



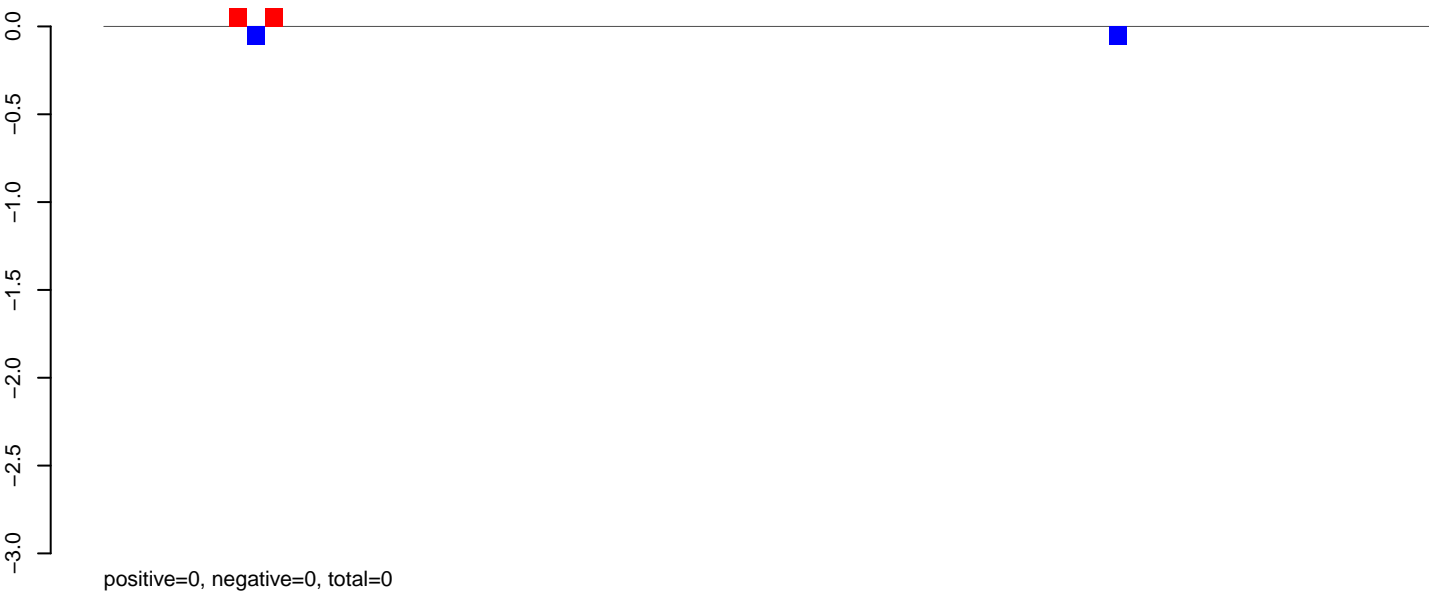
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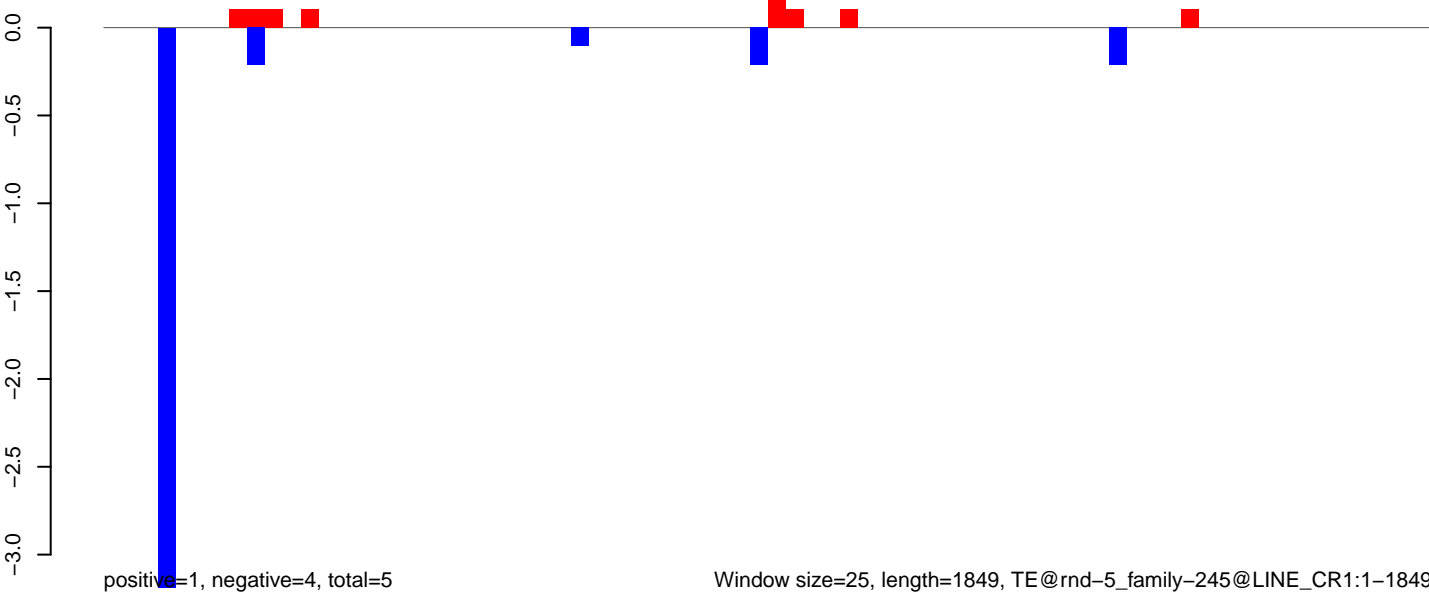
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

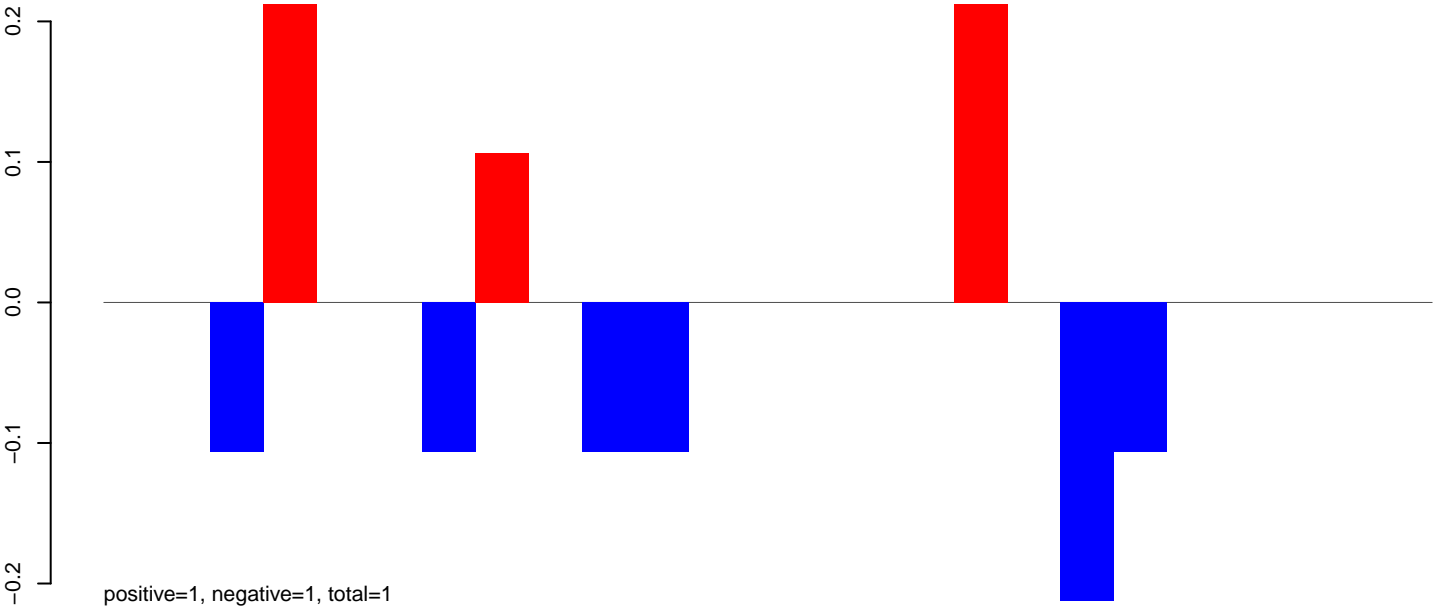


AeAlbo_Larv_OA.rep

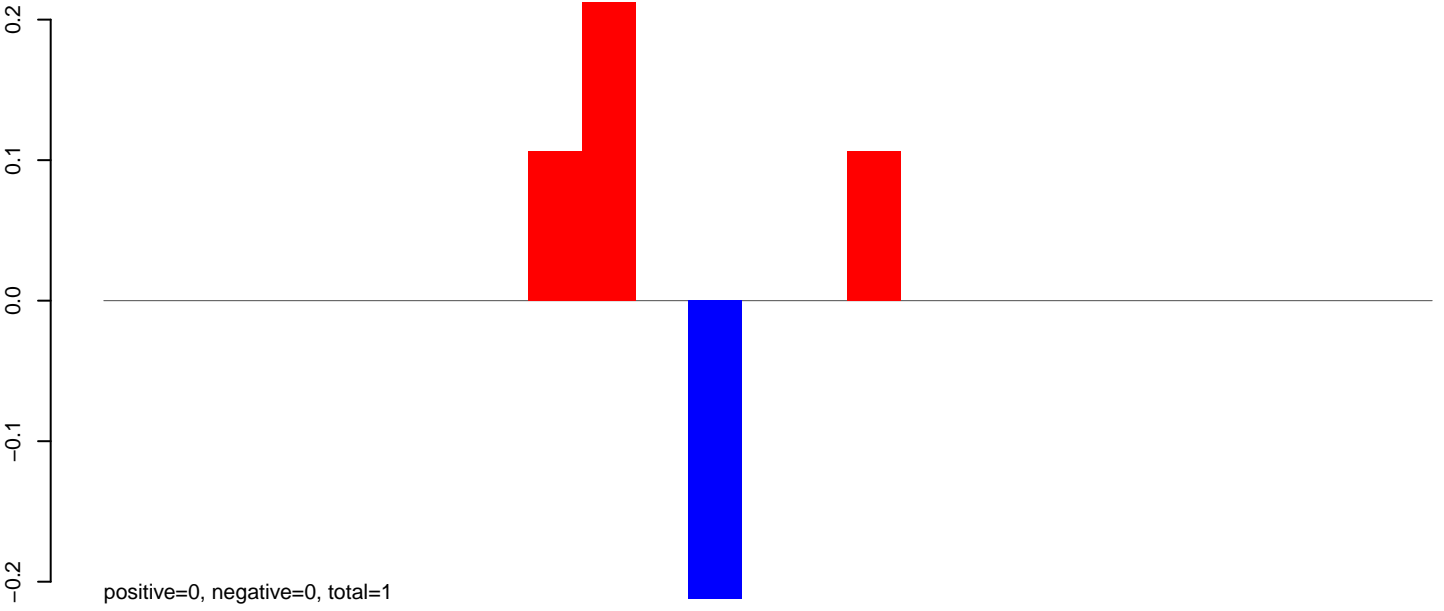


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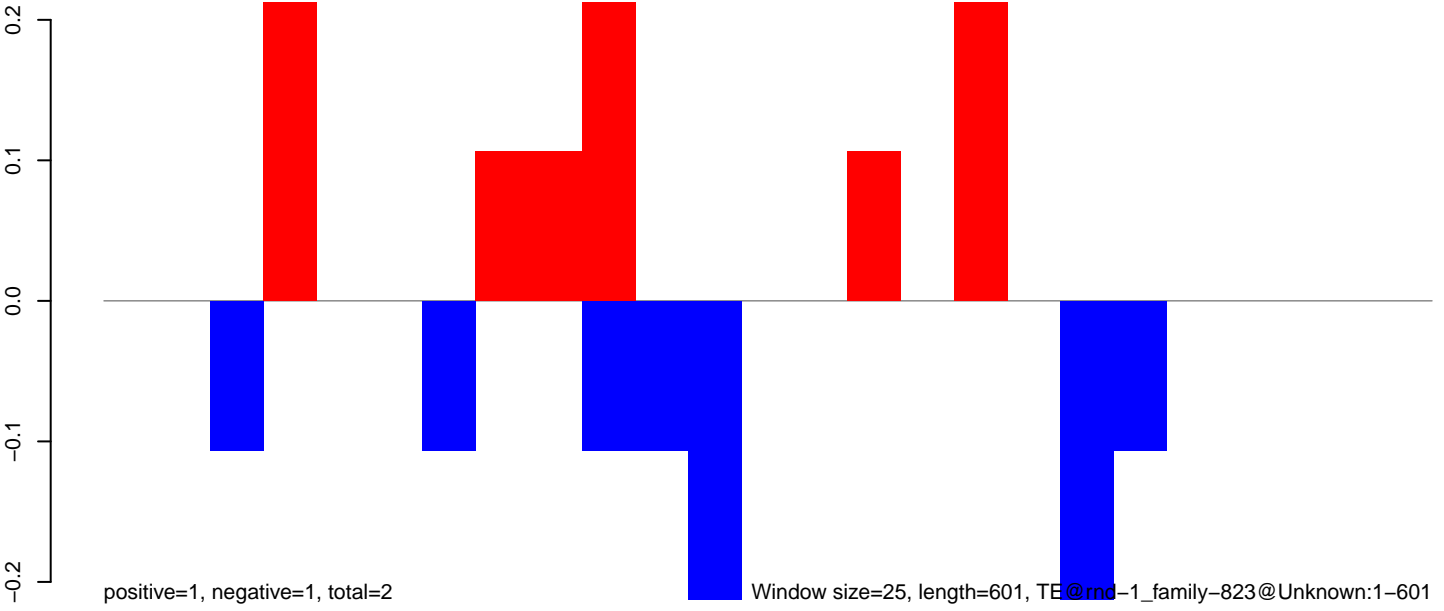
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

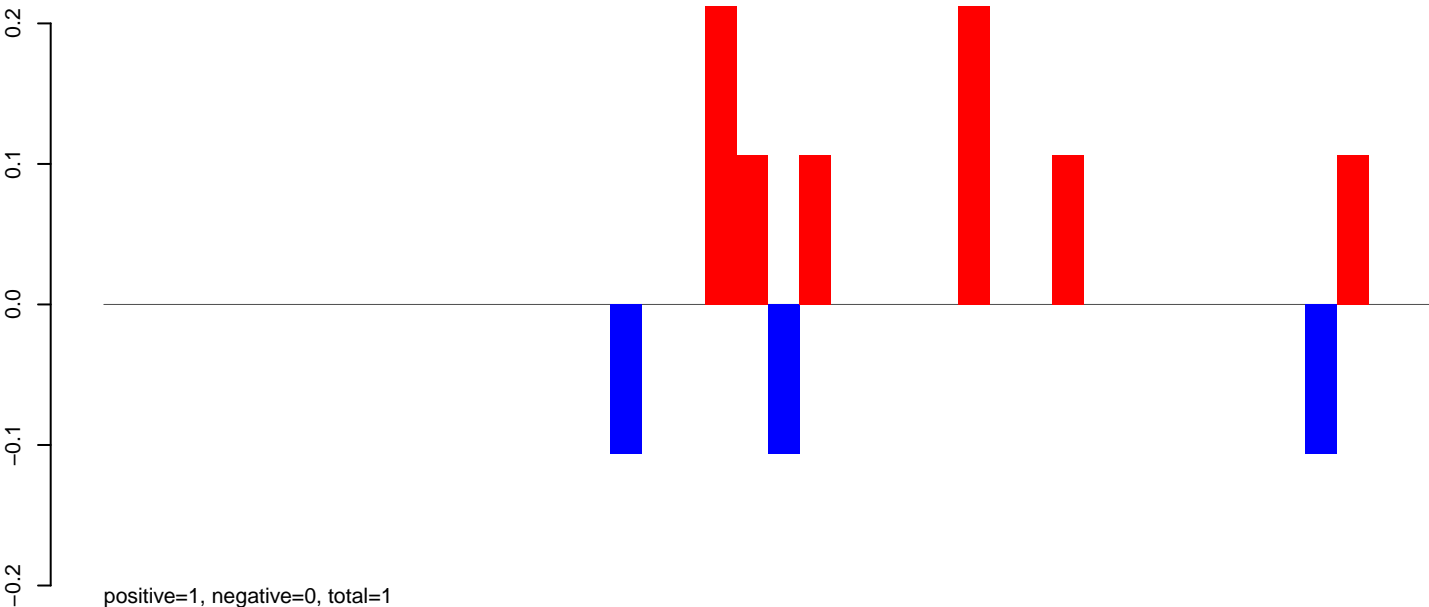


AeAlbo_Larv_OA.rep

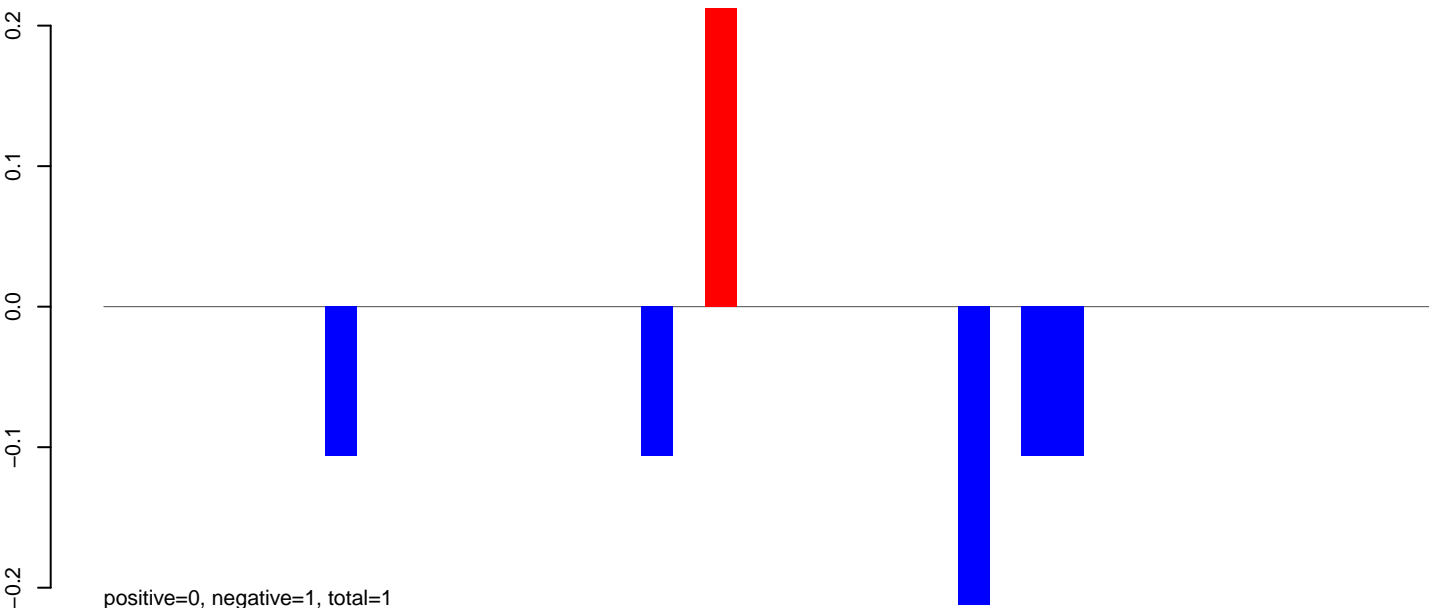


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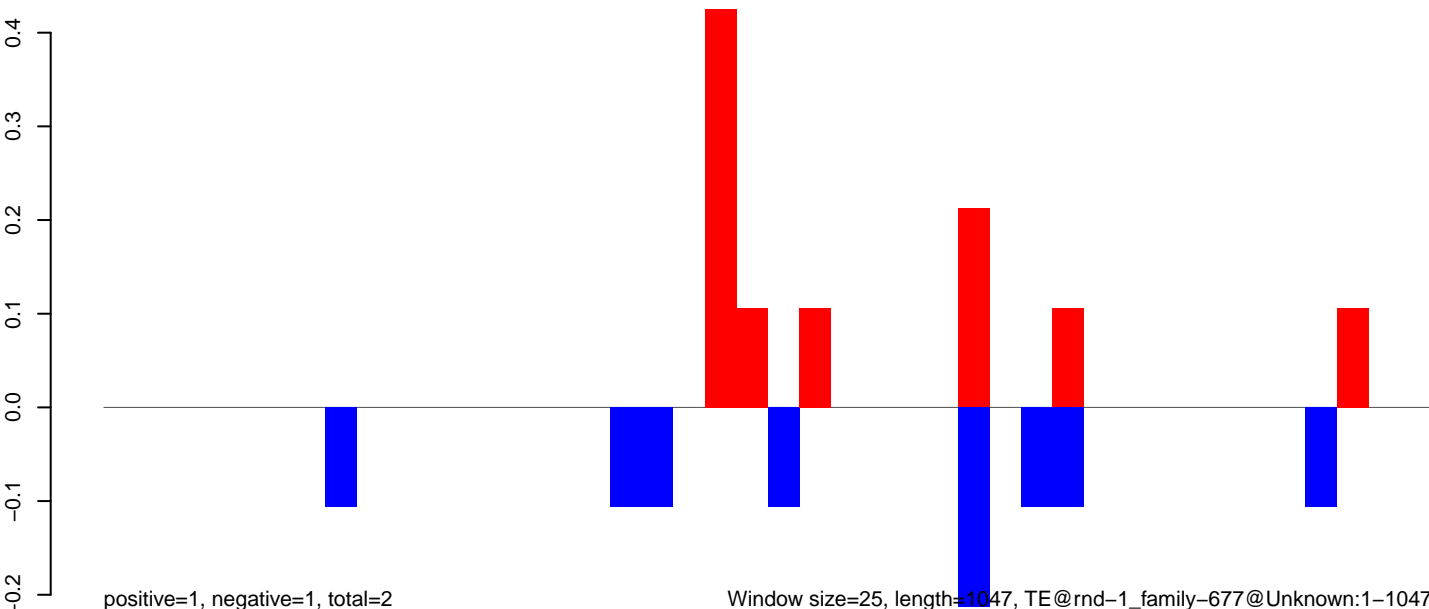
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

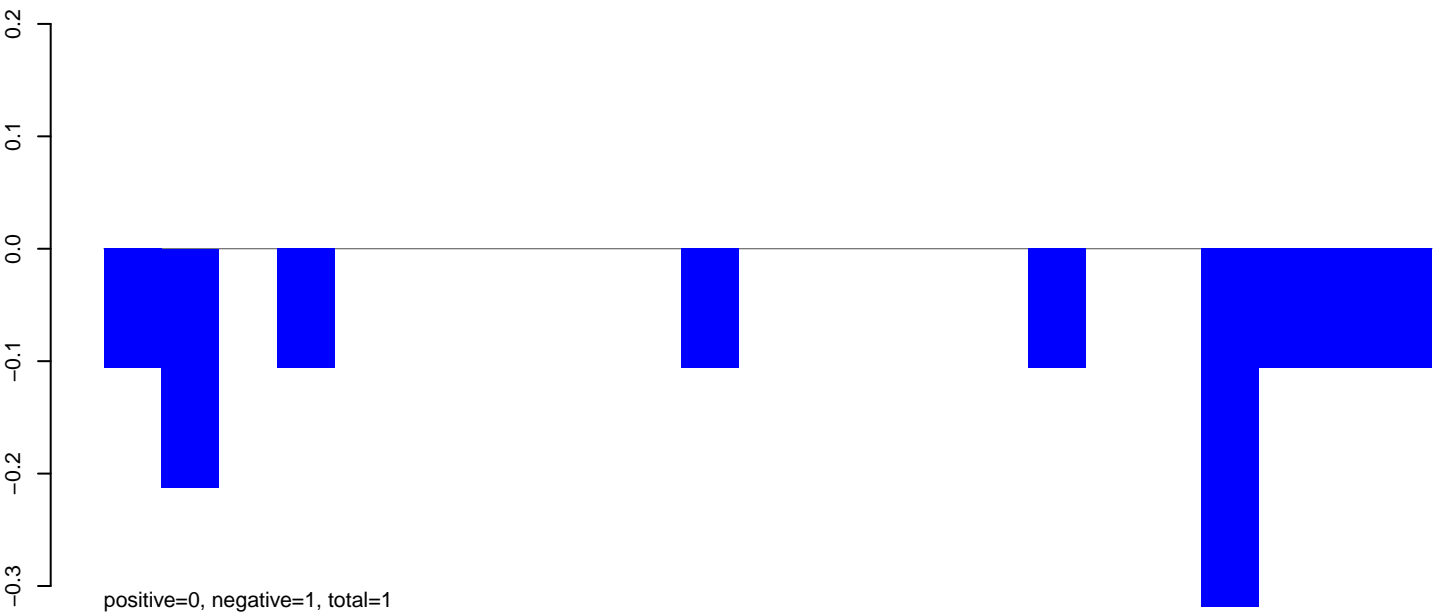


AeAlbo_Larv_OA.rep

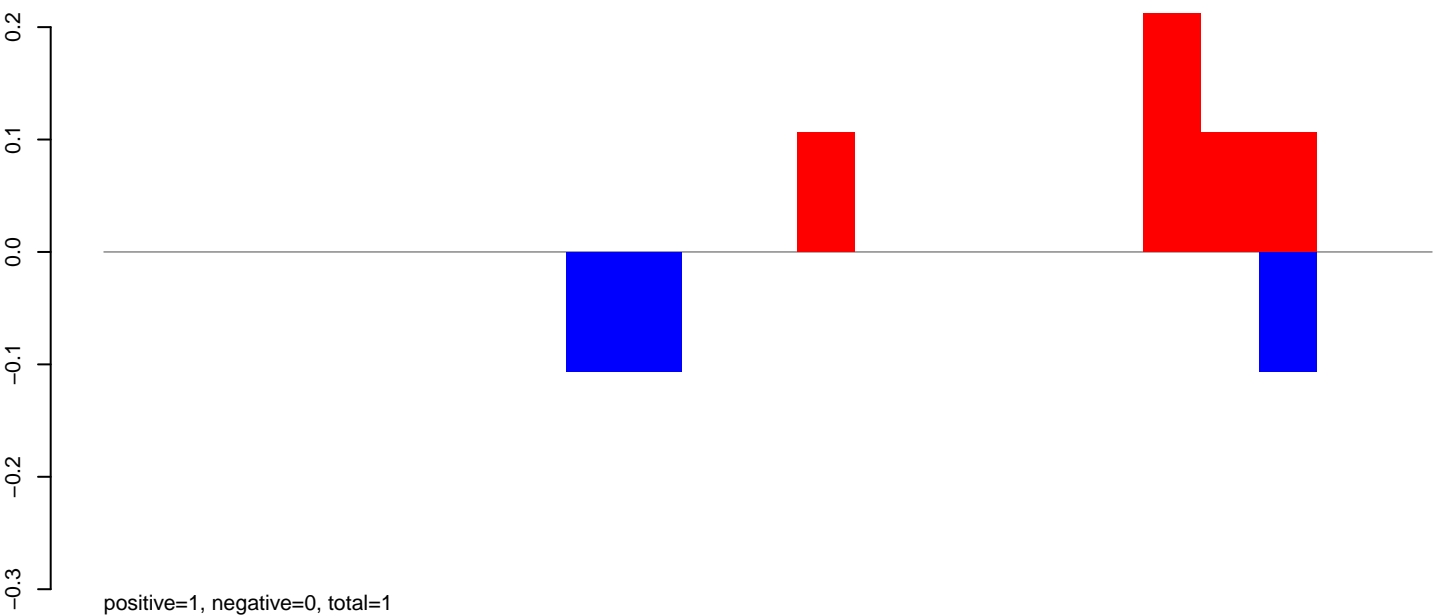


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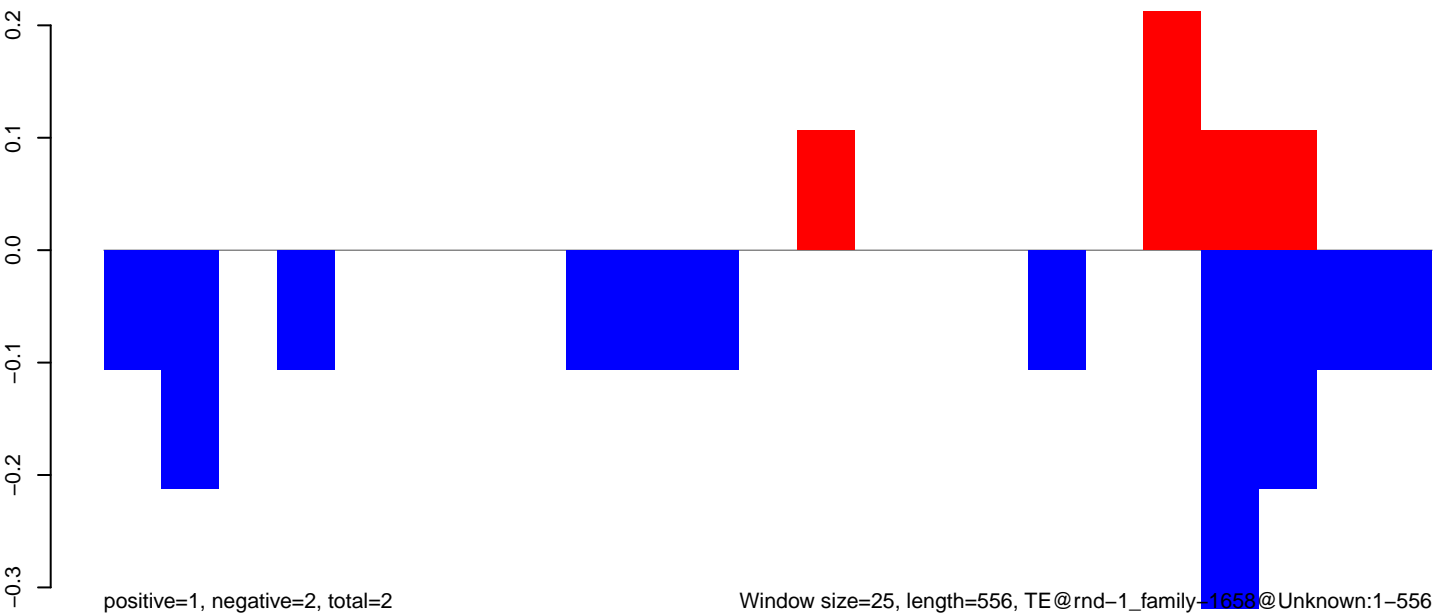
AeAlbo_Larv_OA.18_23.rep



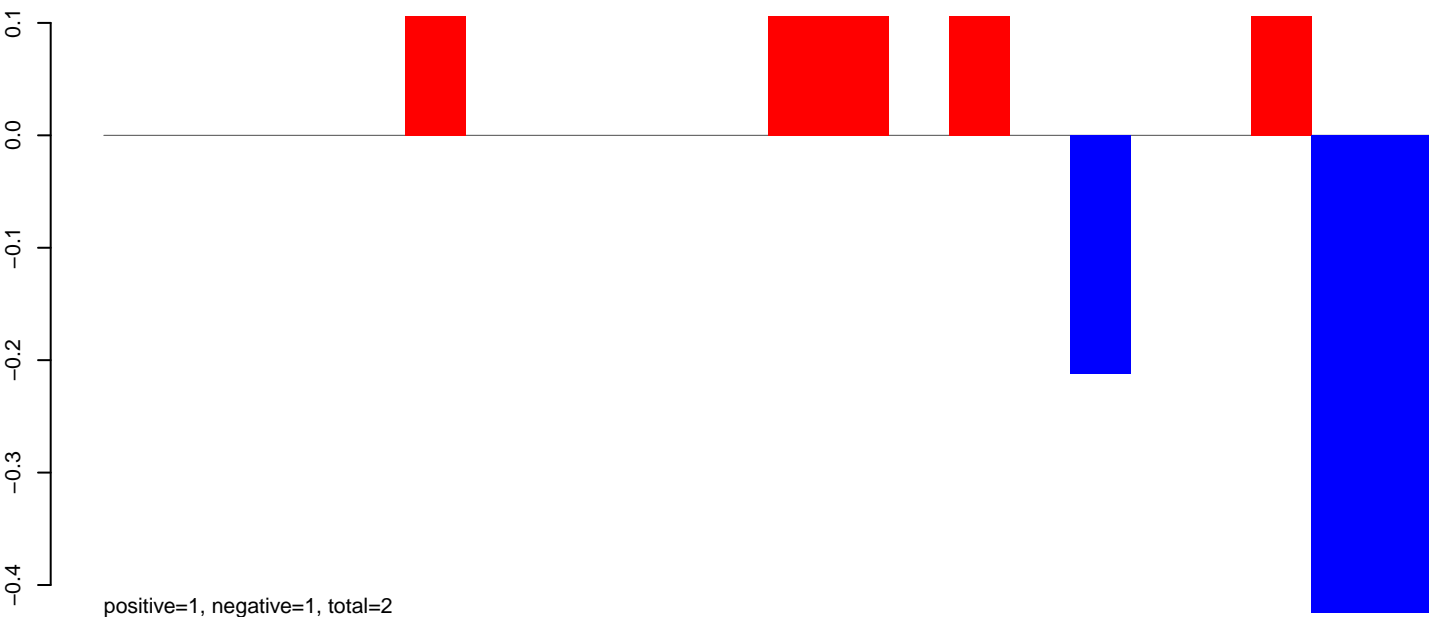
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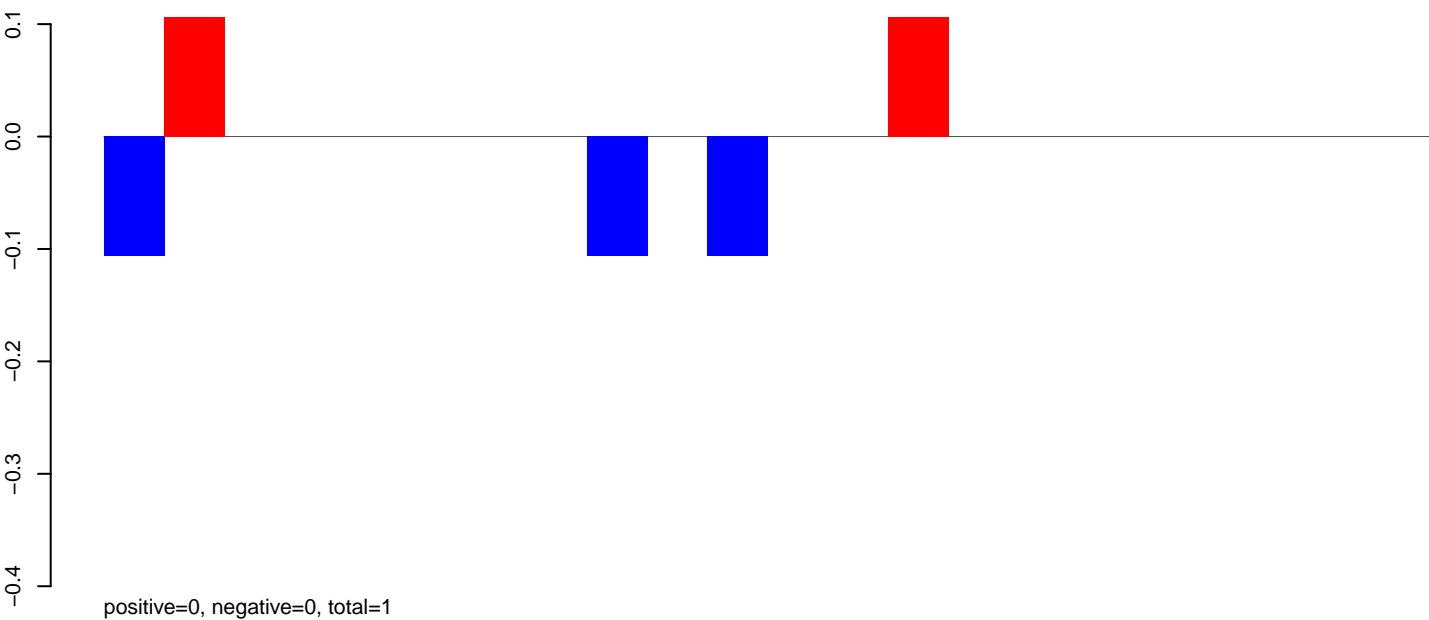
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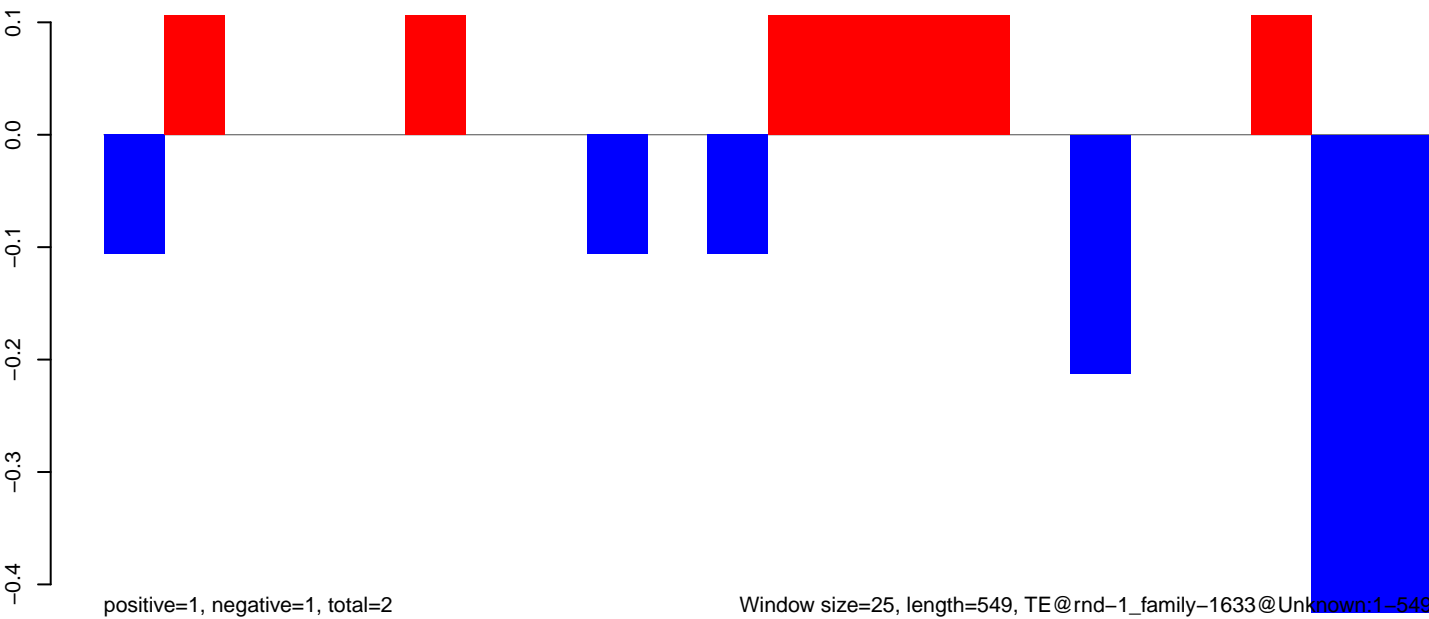
AeAlbo_Larv_OA.18_23.rep



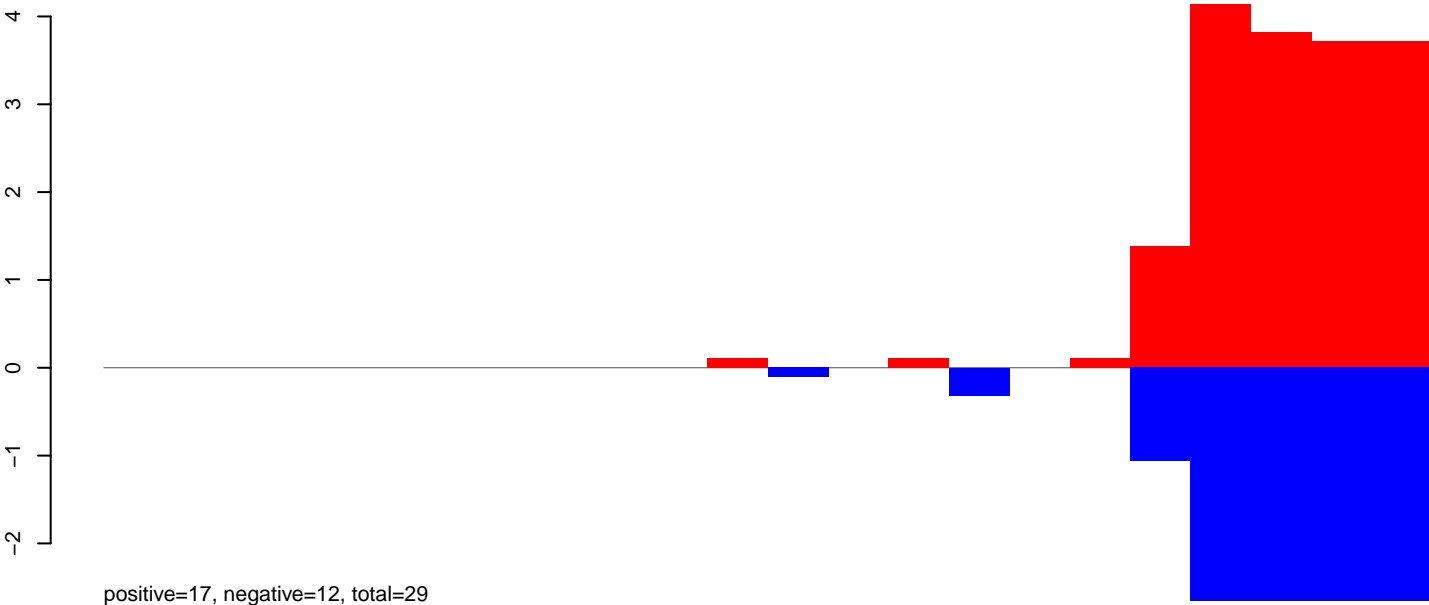
AeAlbo_Larv_OA.24_35.rep



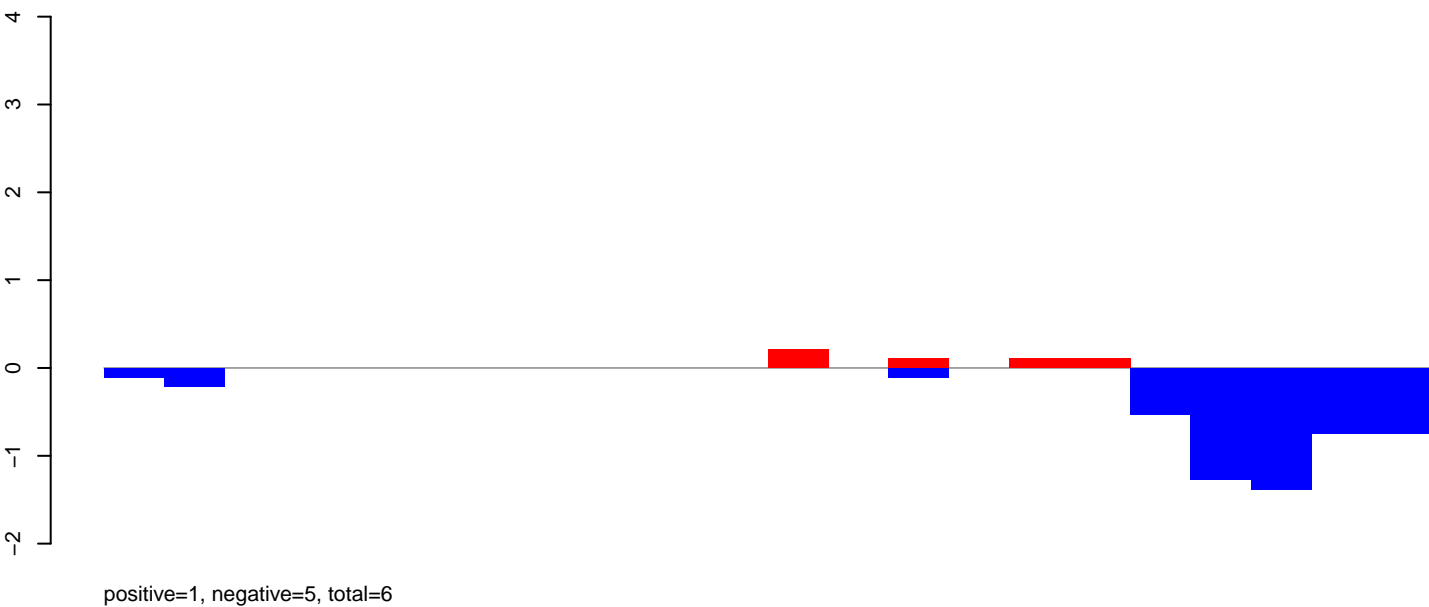
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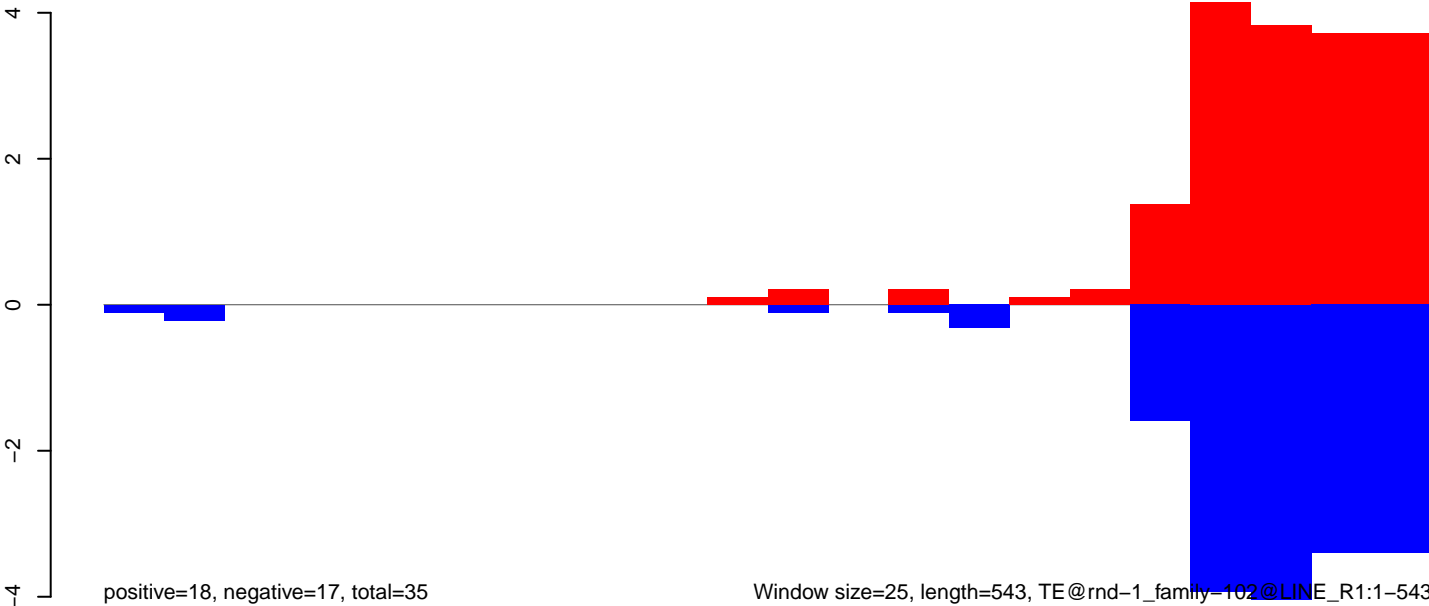
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

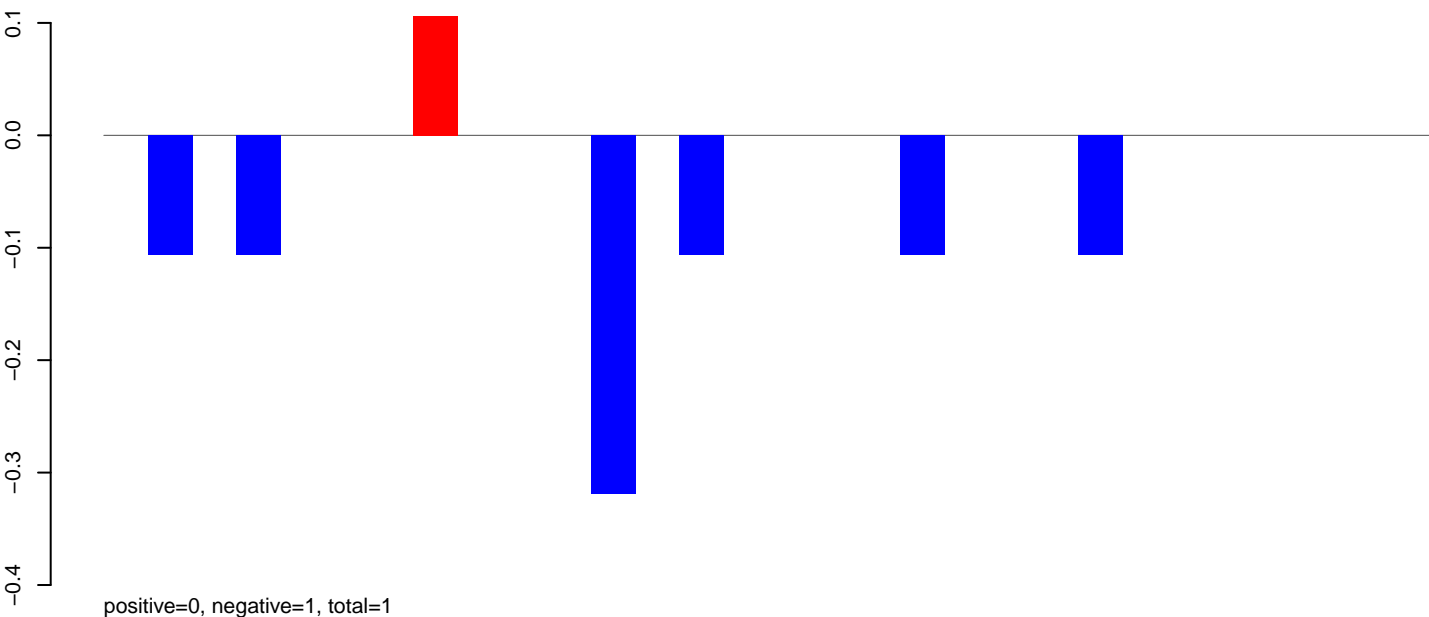


AeAlbo_Larv_OA.rep

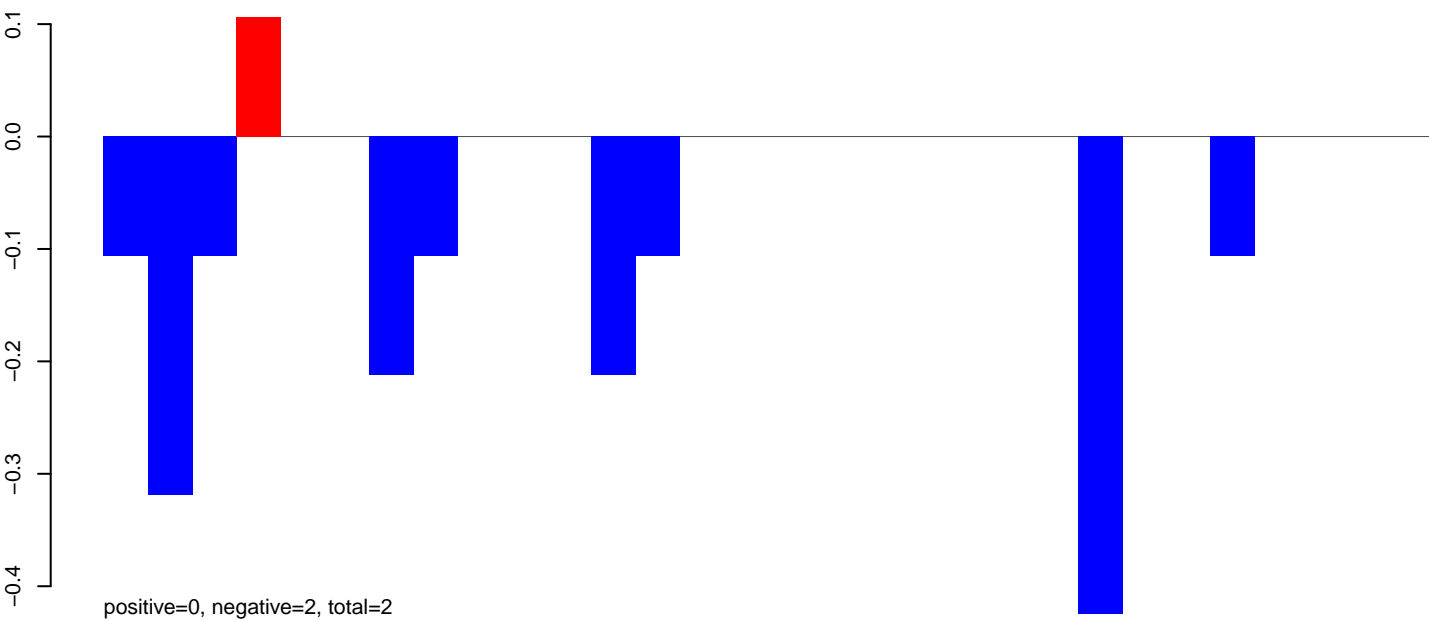


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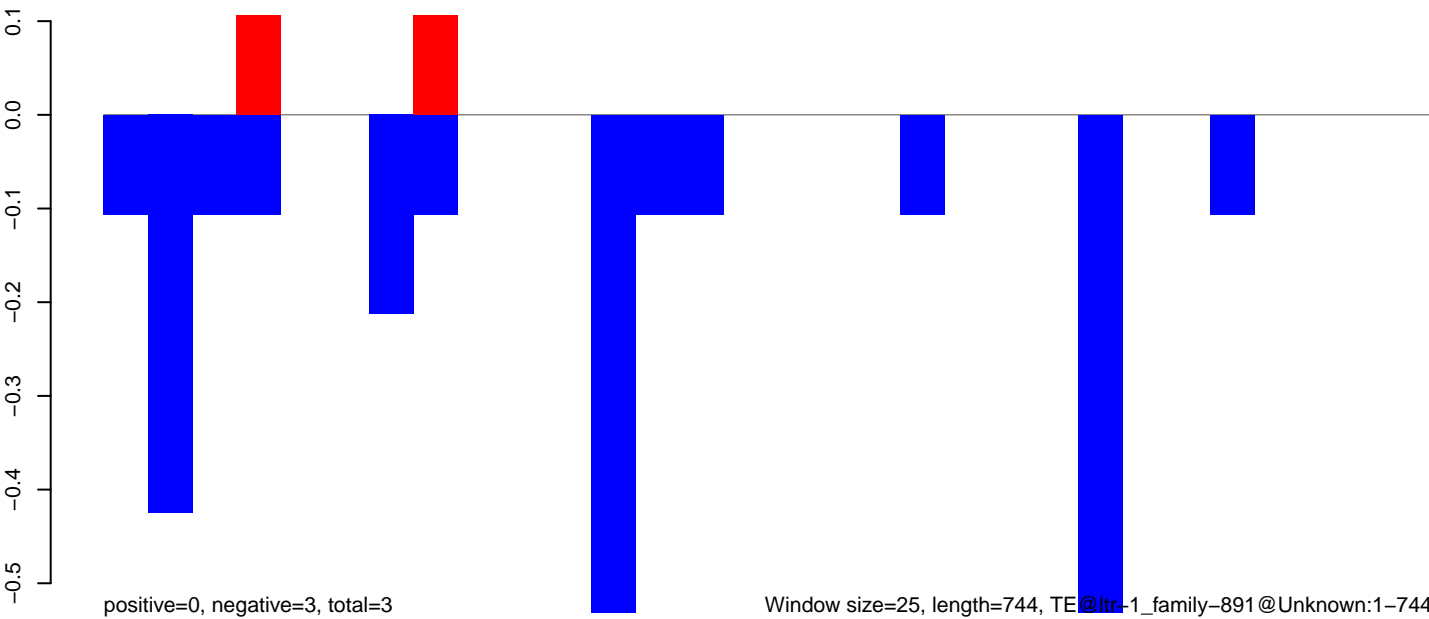
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



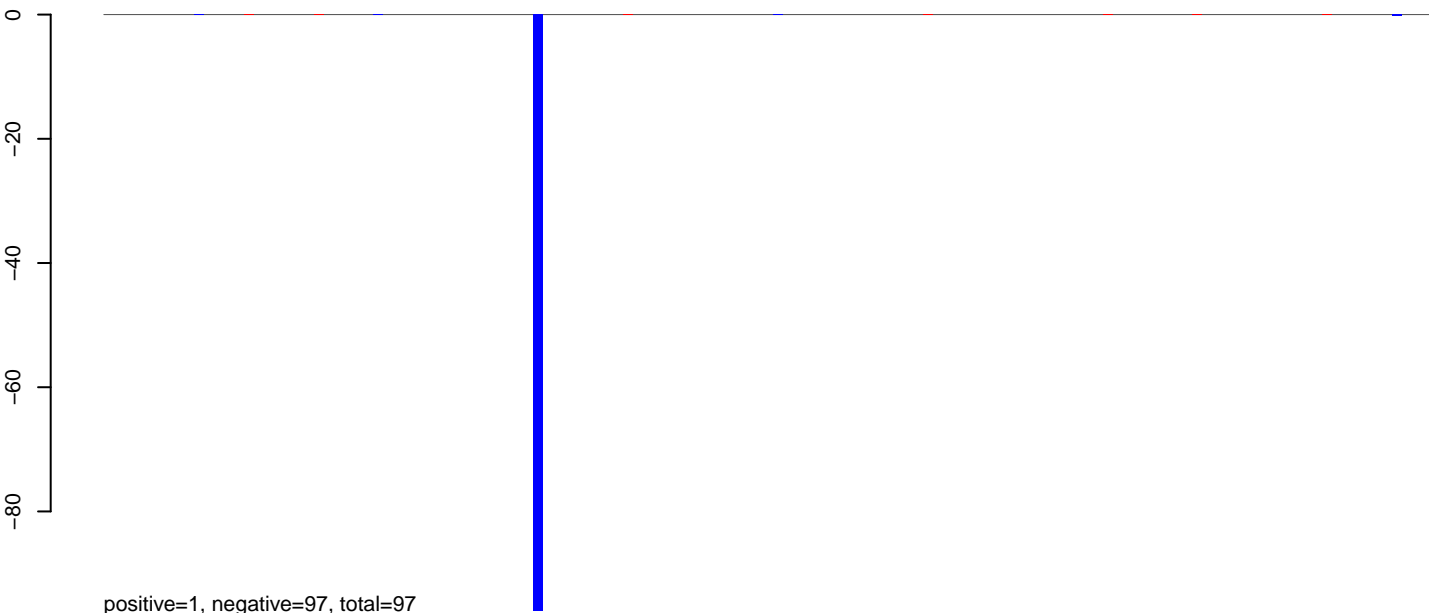
AeAlbo_Larv_OA.rep



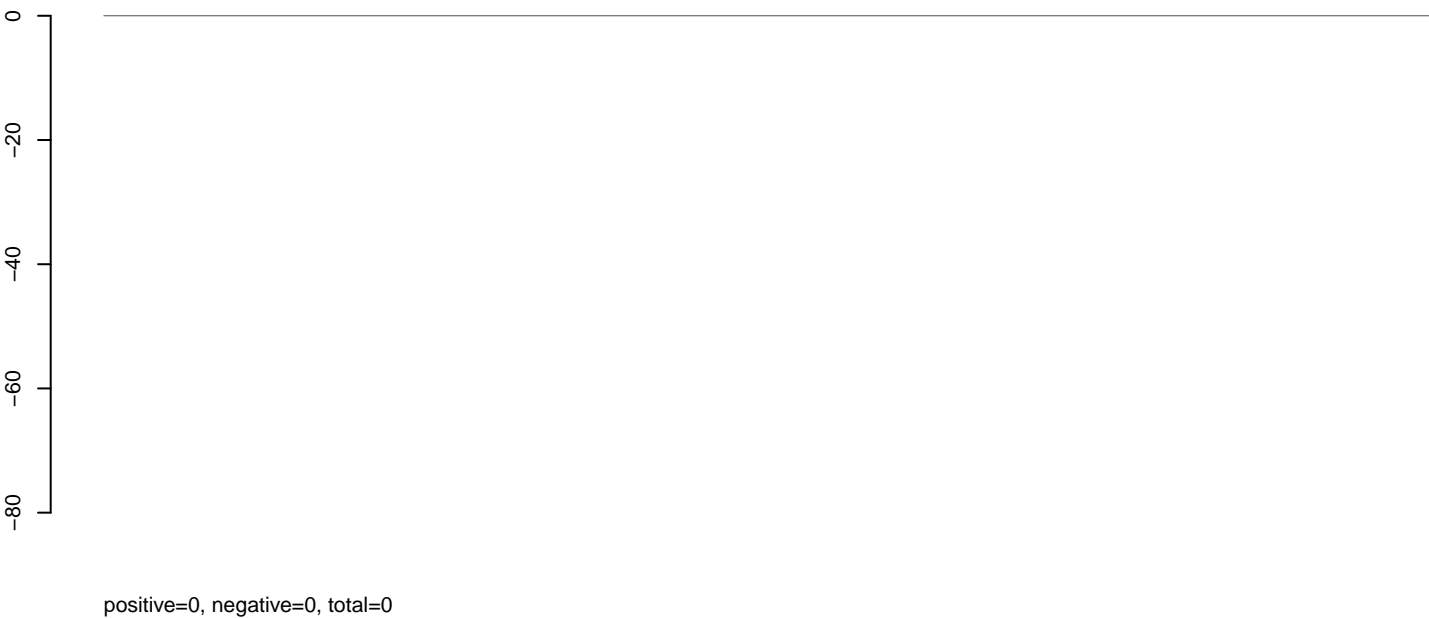
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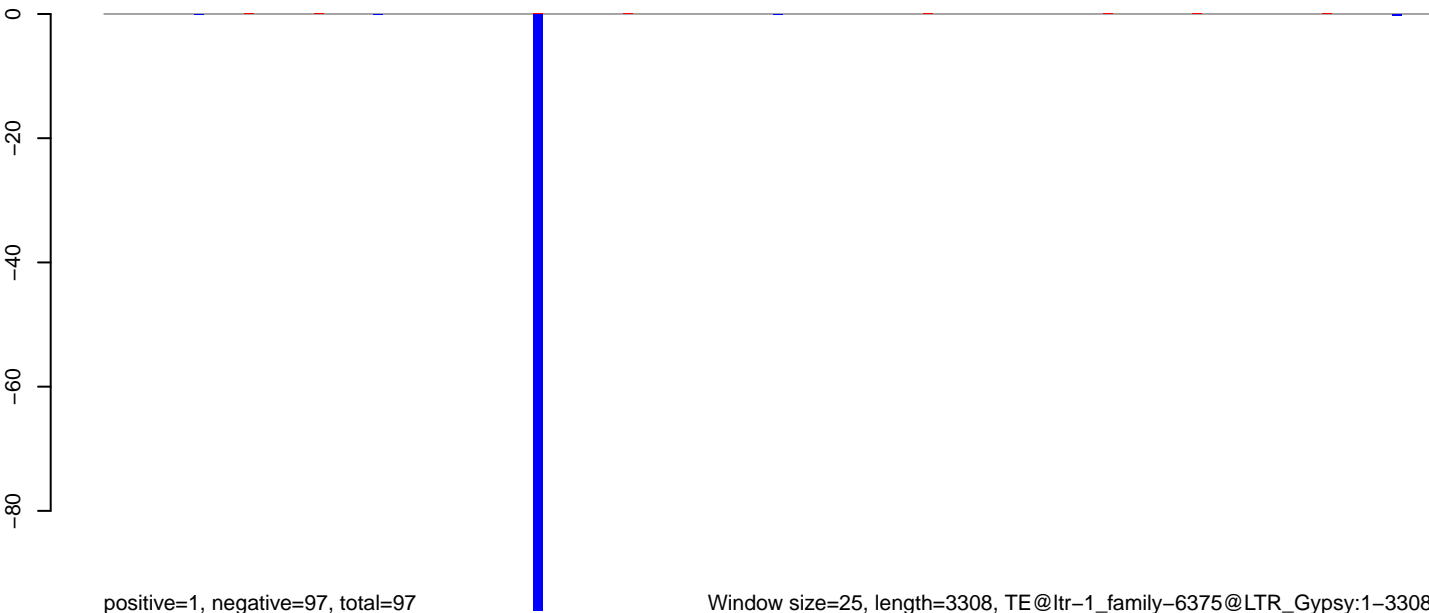
AeAlbo_Larv_OA.18_23.rep



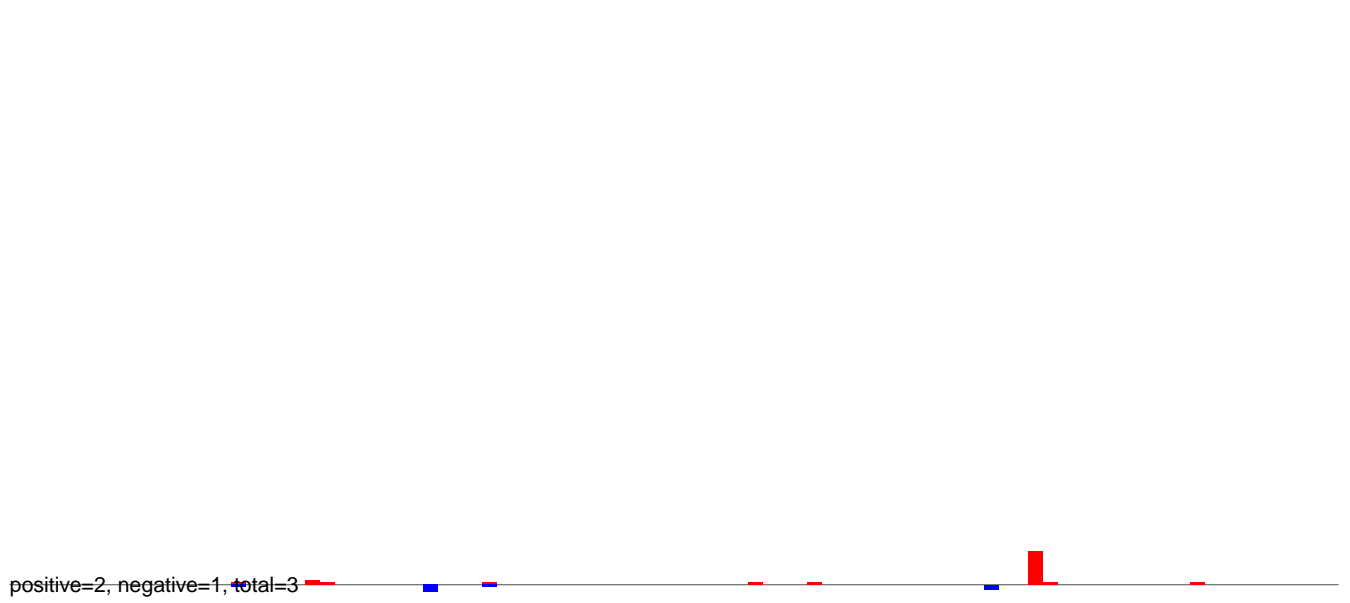
AeAlbo_Larv_OA.24_35.rep



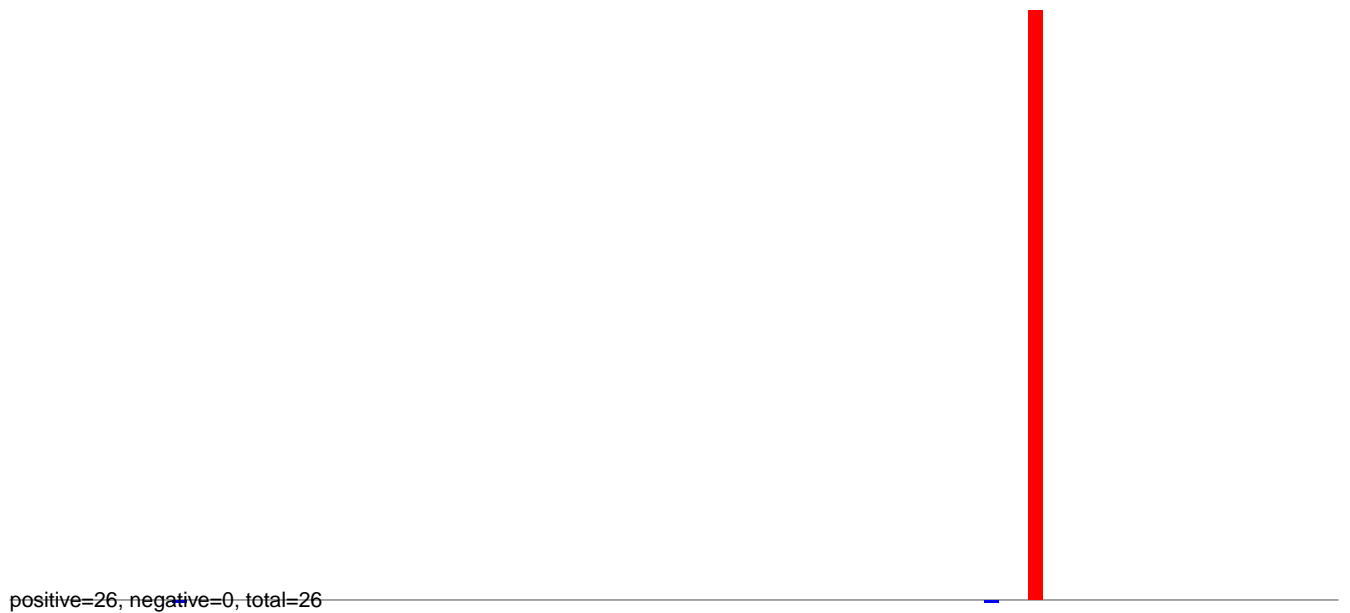
AeAlbo_Larv_OA.rep



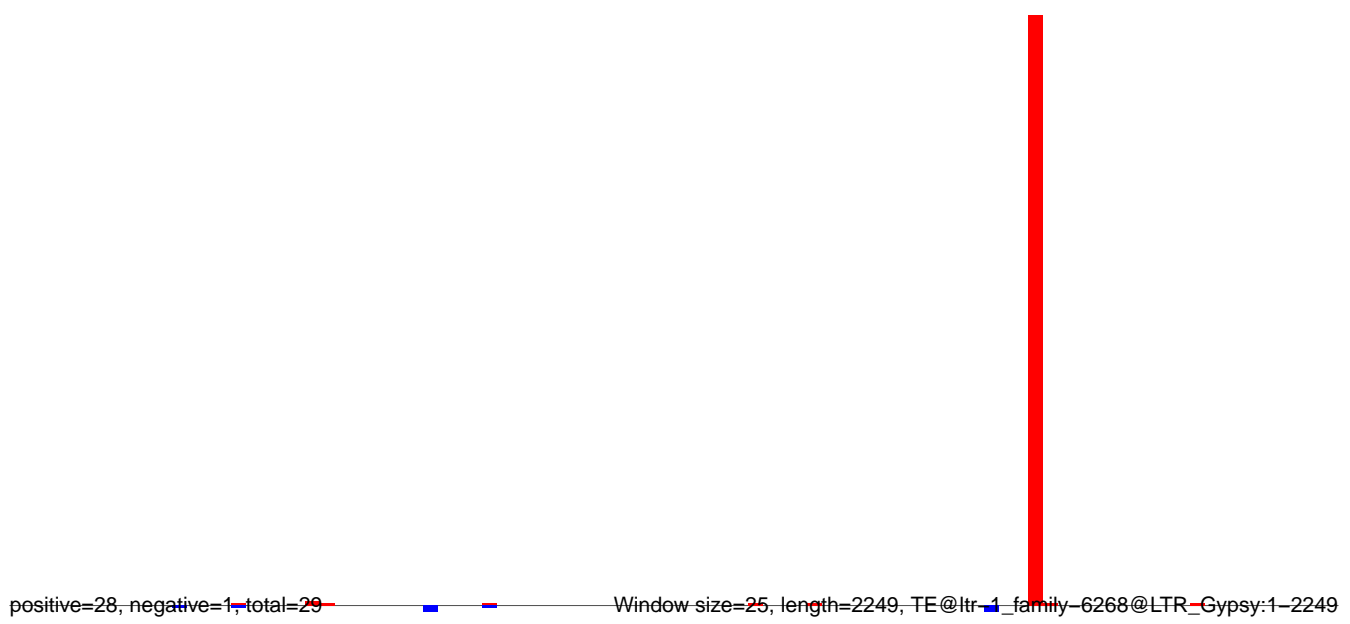
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

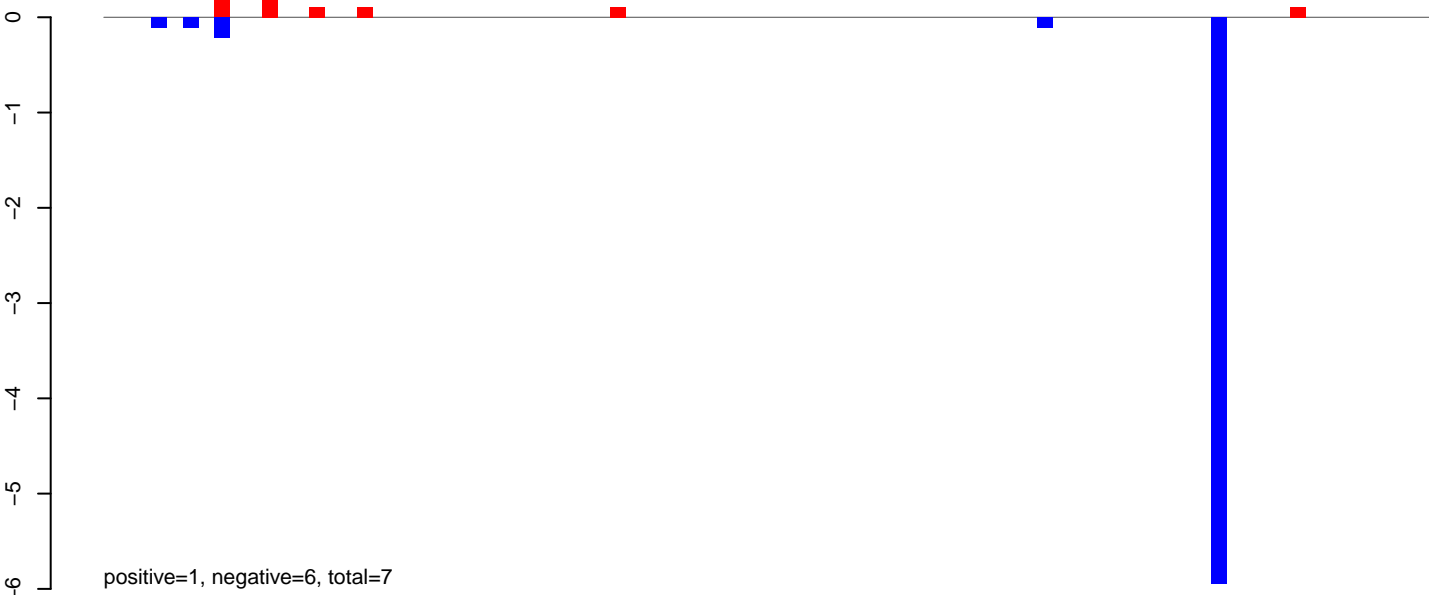


AeAlbo_Larv_OA.rep

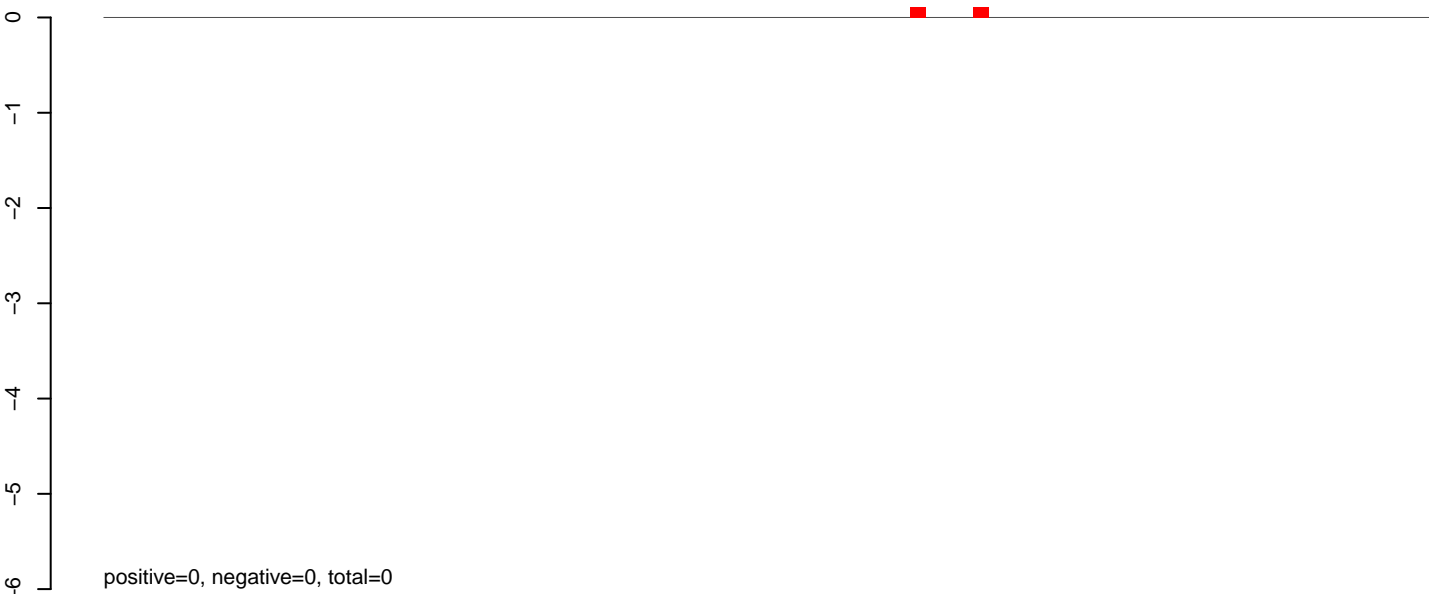


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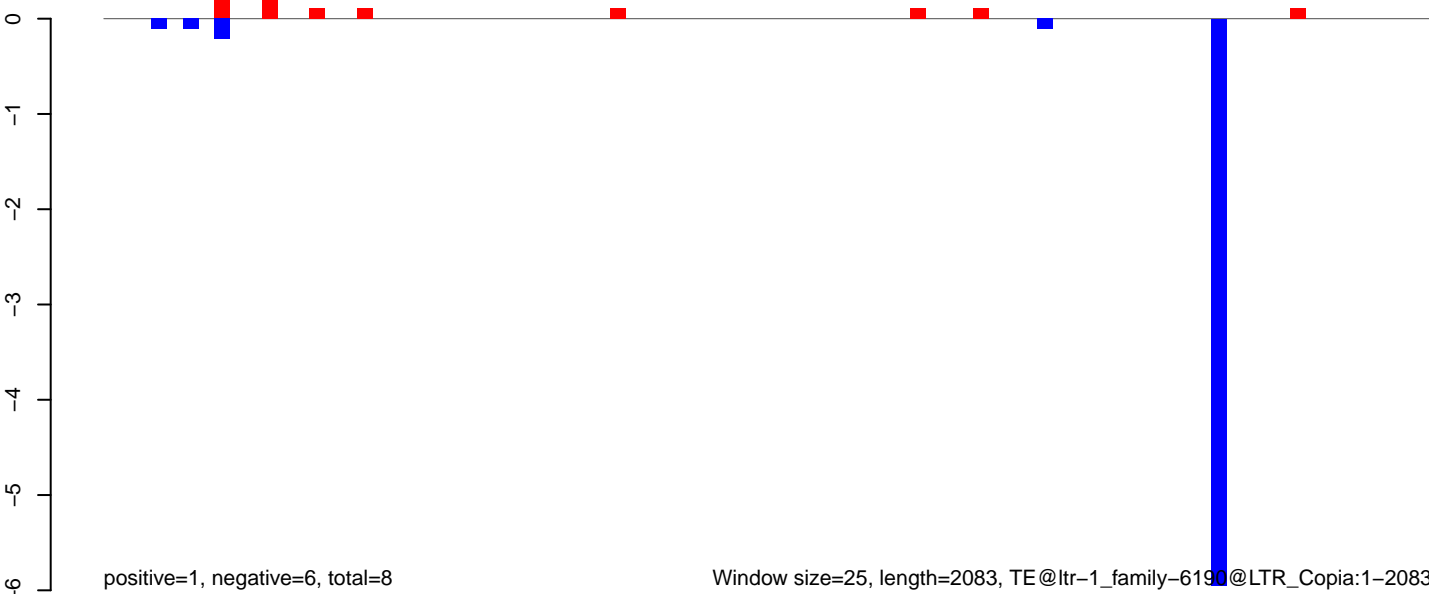
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

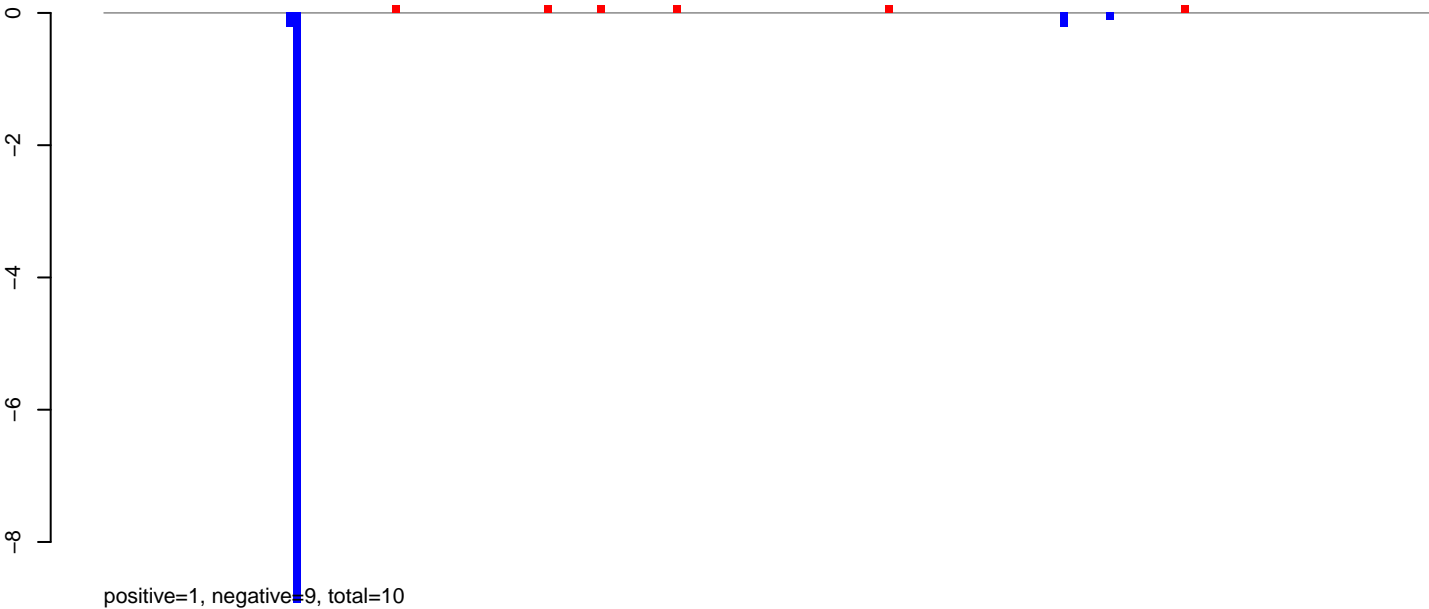


AeAlbo_Larv_OA.rep

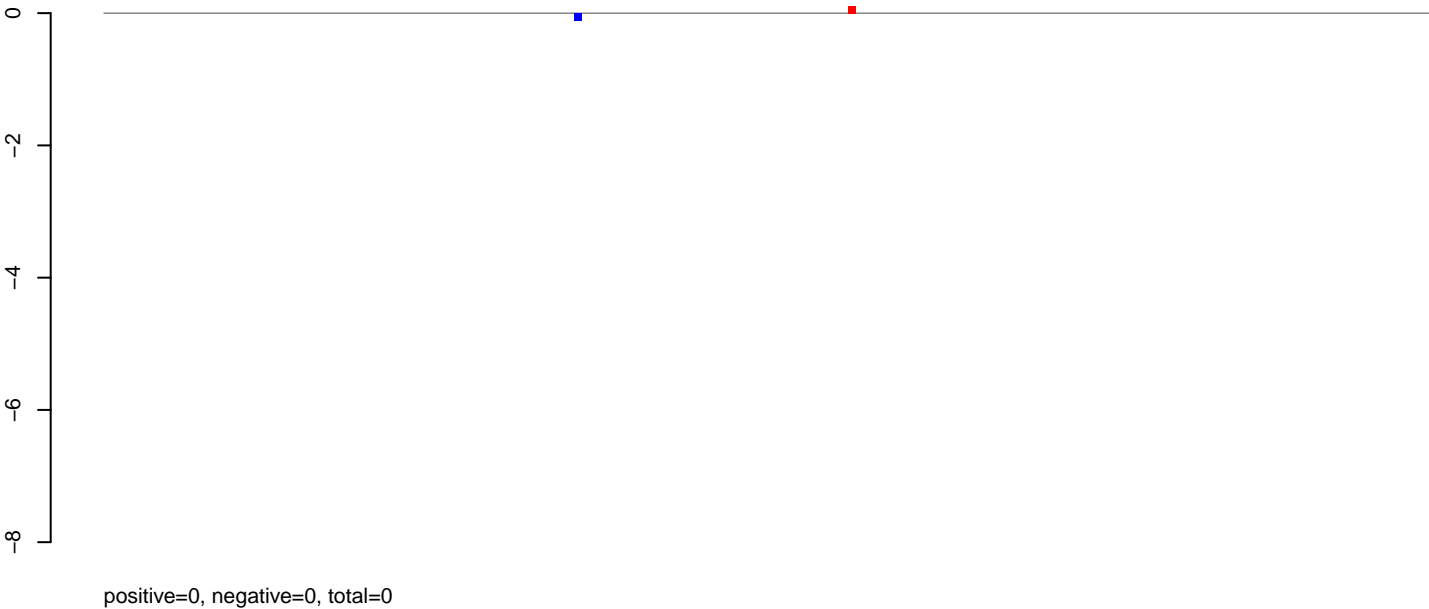


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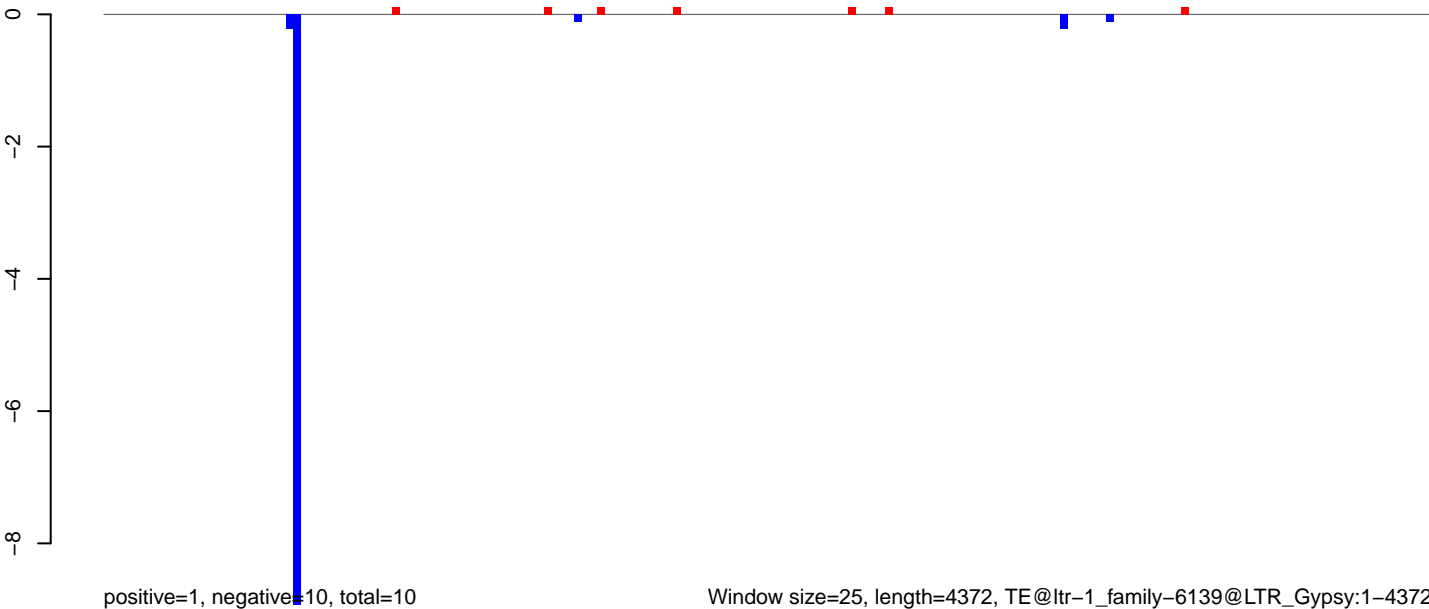
AeAlbo_Larv_OA.18_23.rep



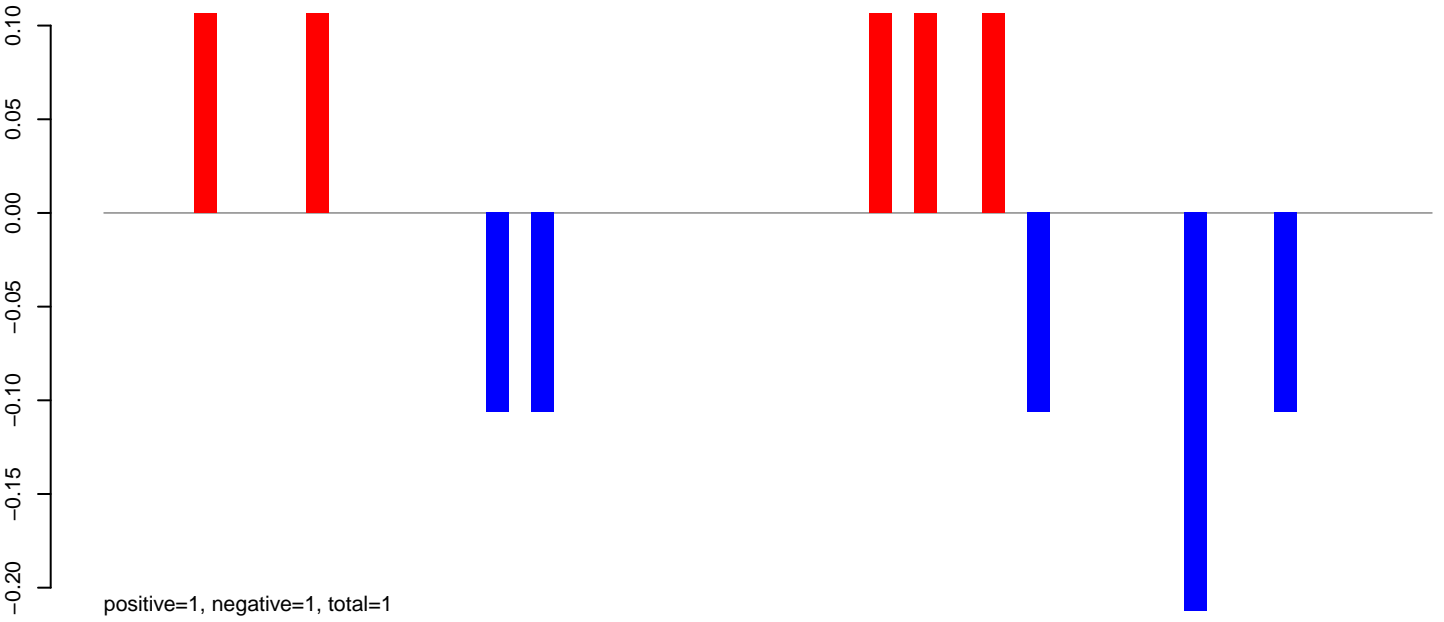
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



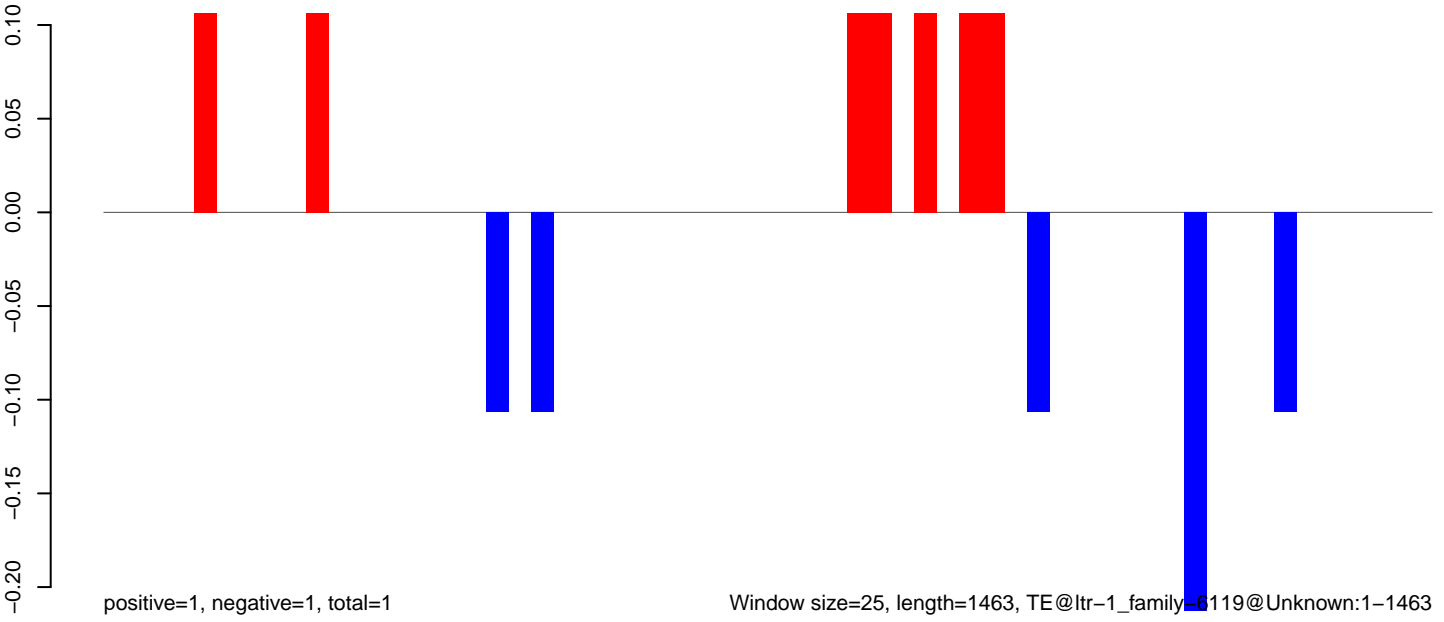
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

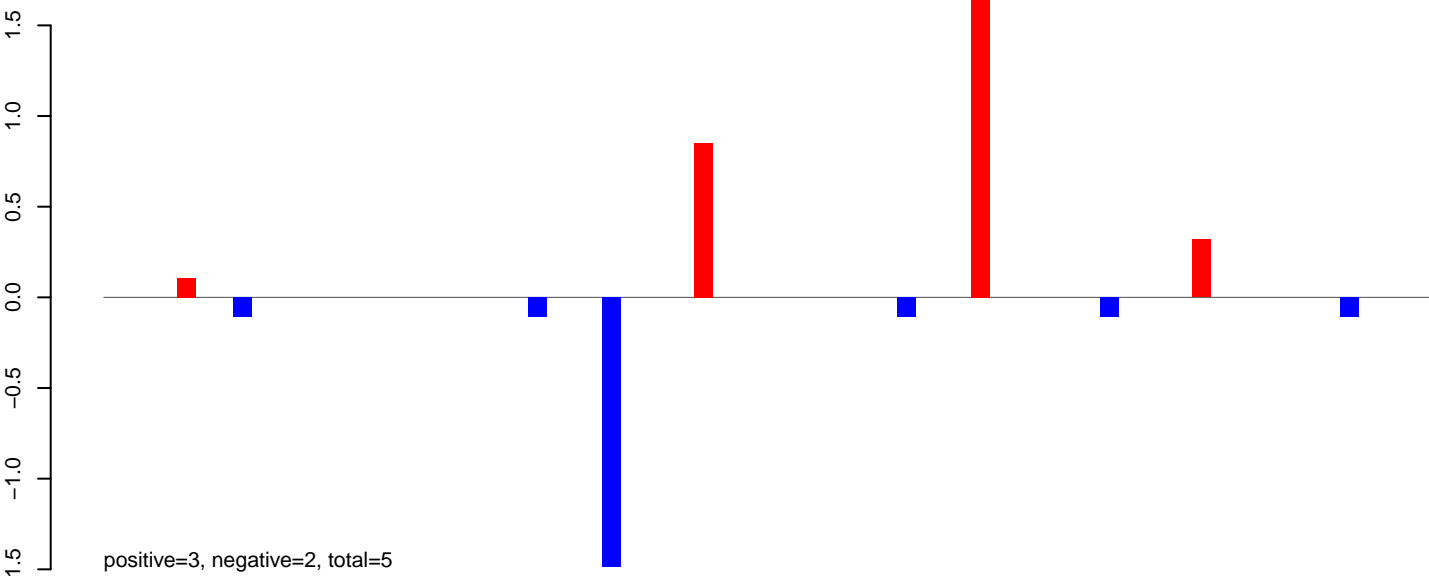


AeAlbo_Larv_OA.rep



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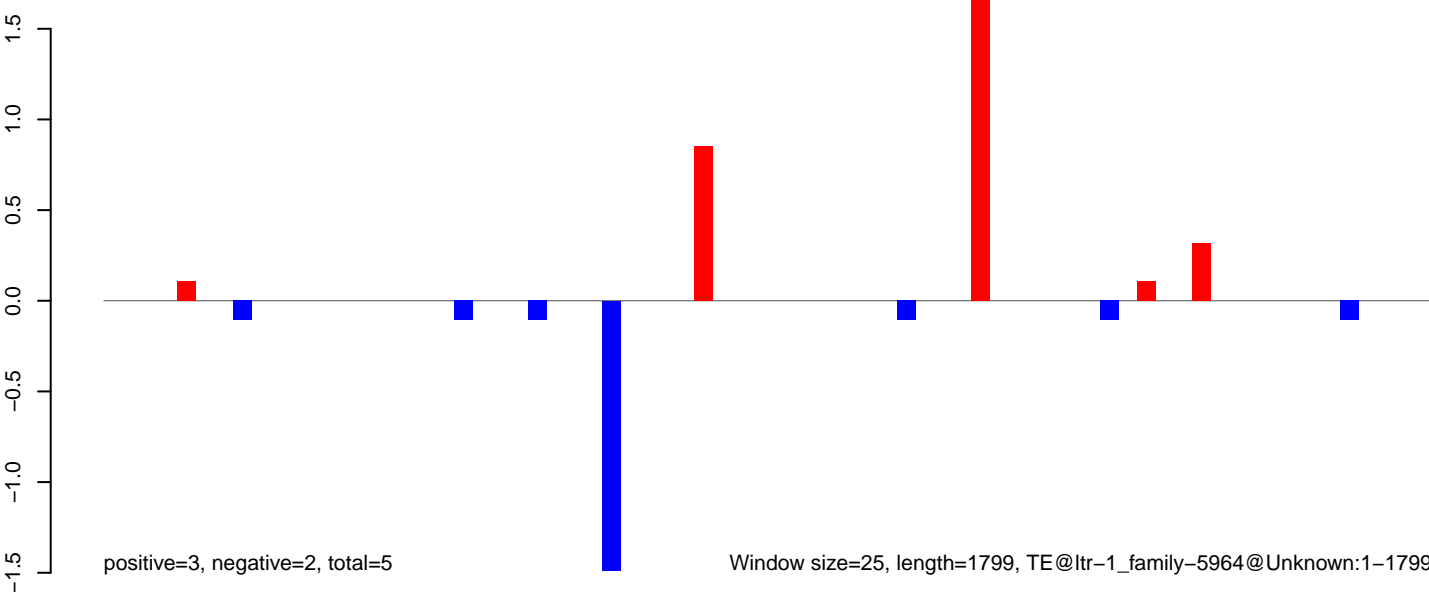
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

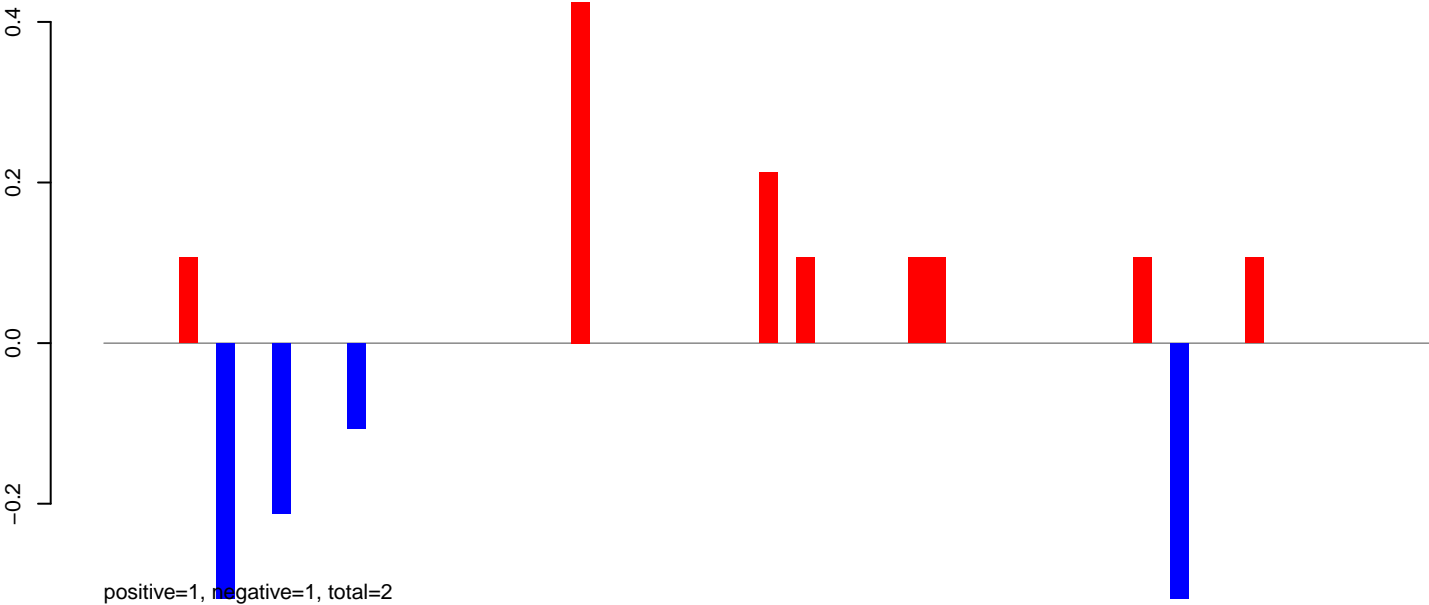


AeAlbo_Larv_OA.rep

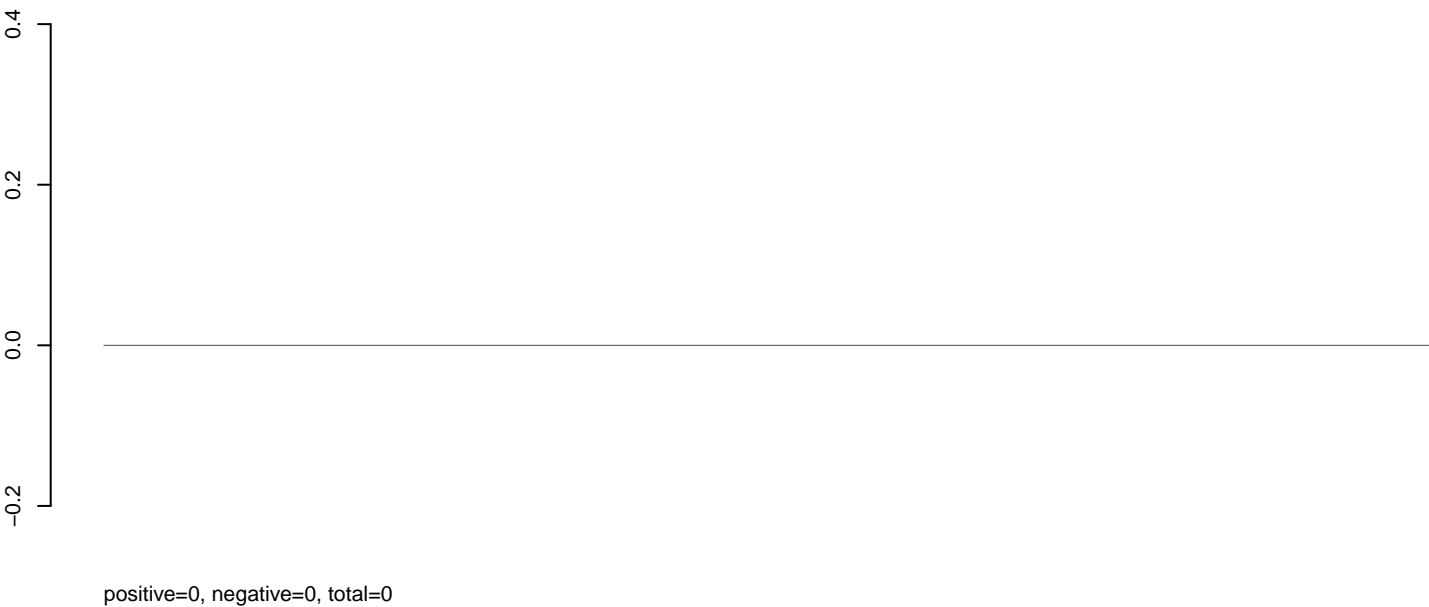


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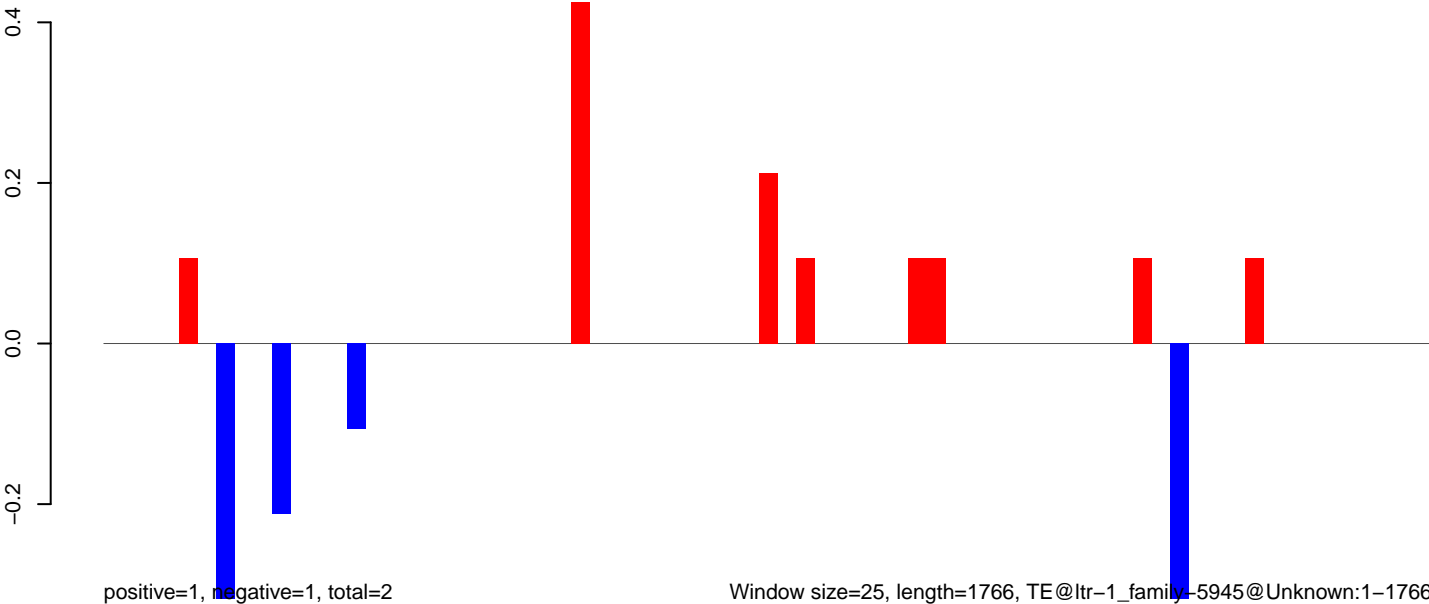
AeAlbo_Larv_OA.18_23.rep



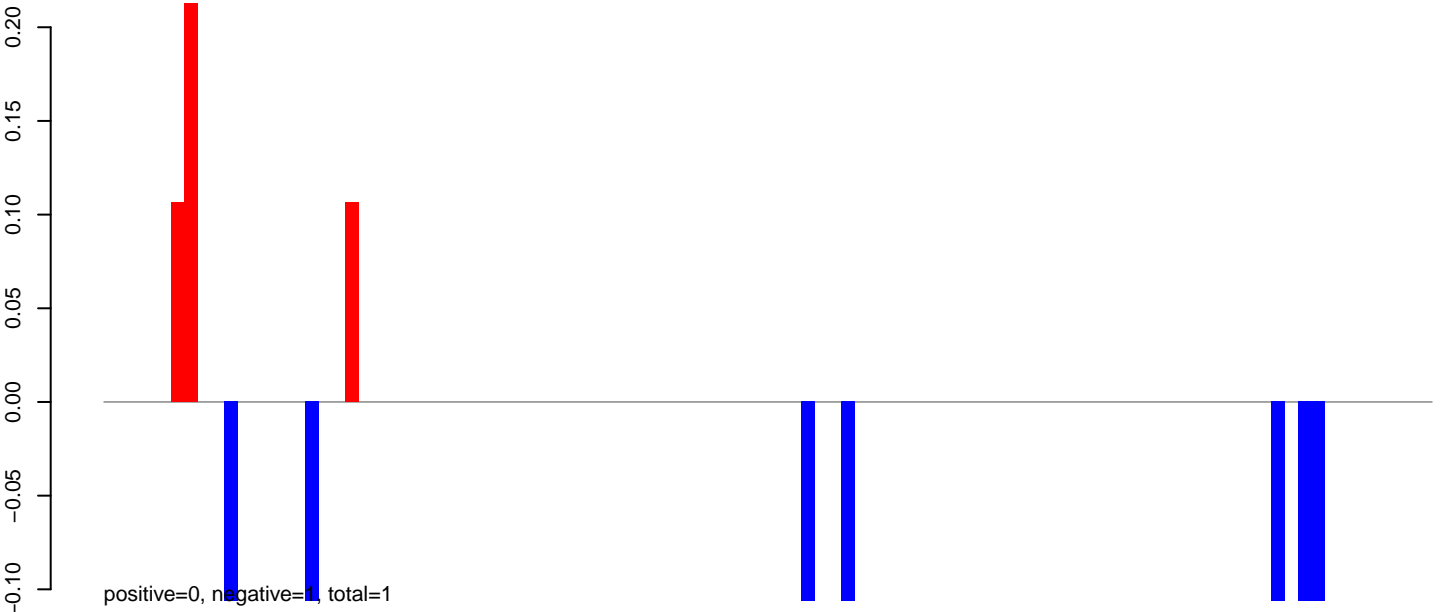
AeAlbo_Larv_OA.24_35.rep



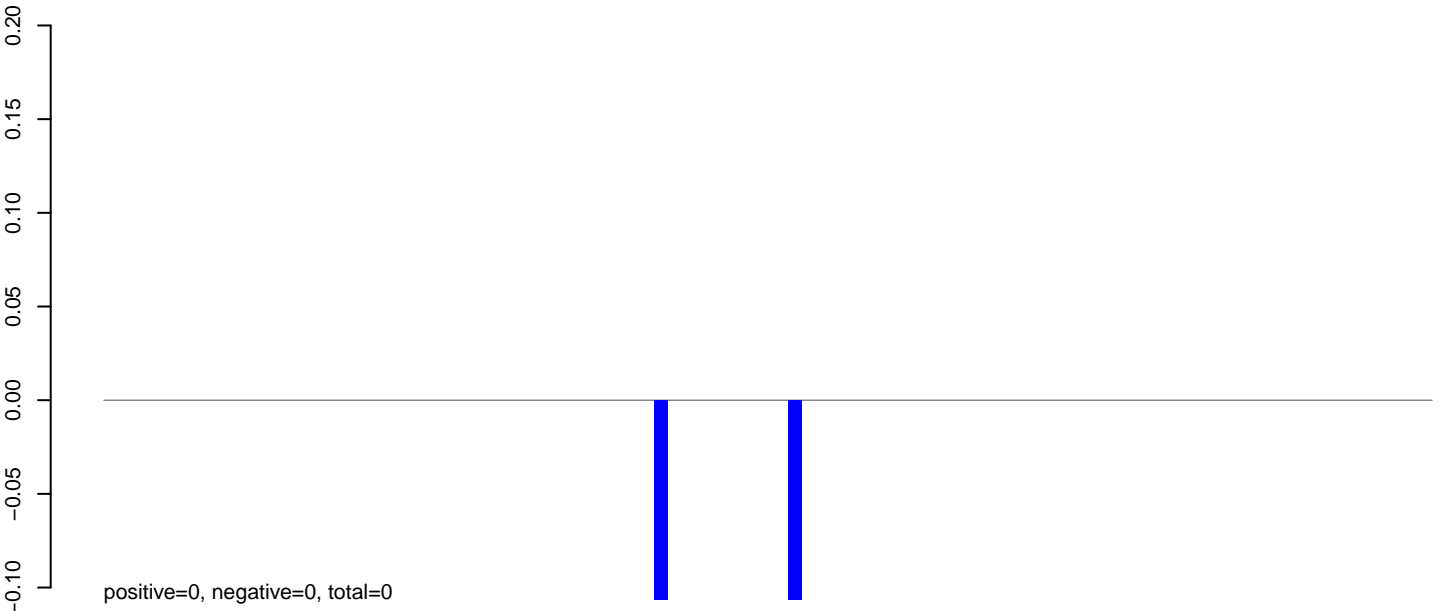
AeAlbo_Larv_OA.rep



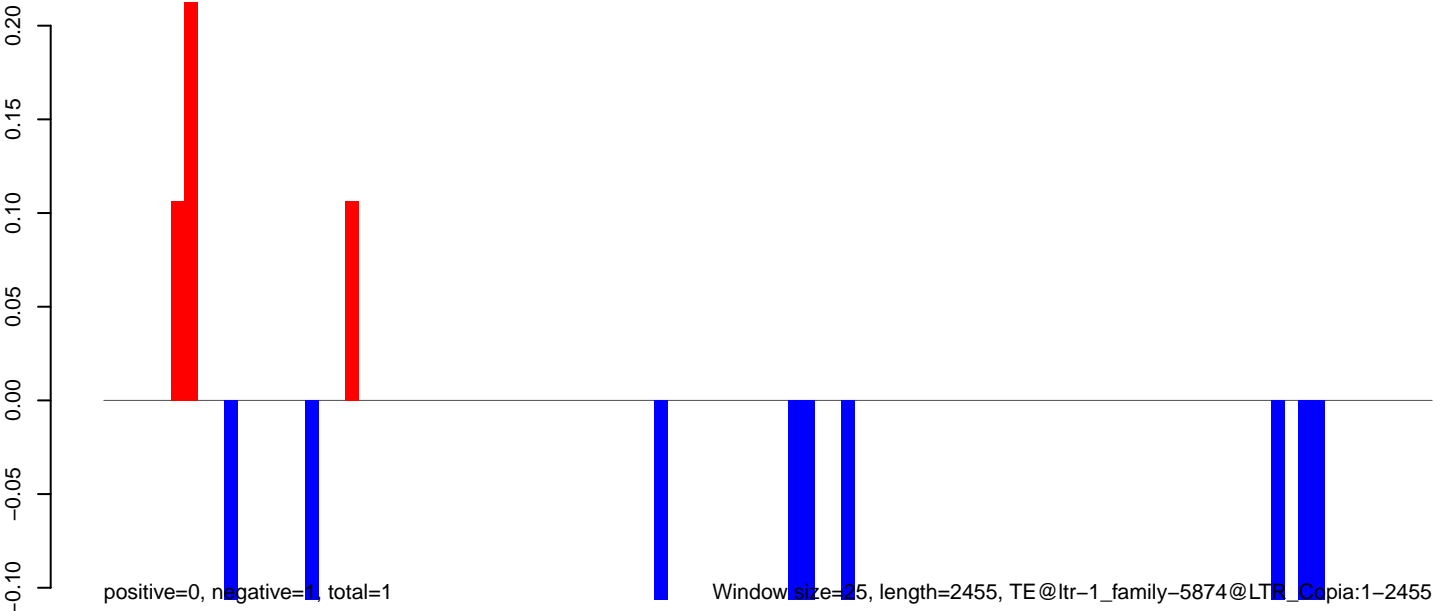
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AeAlbo_Larv_OA.24_35.rep

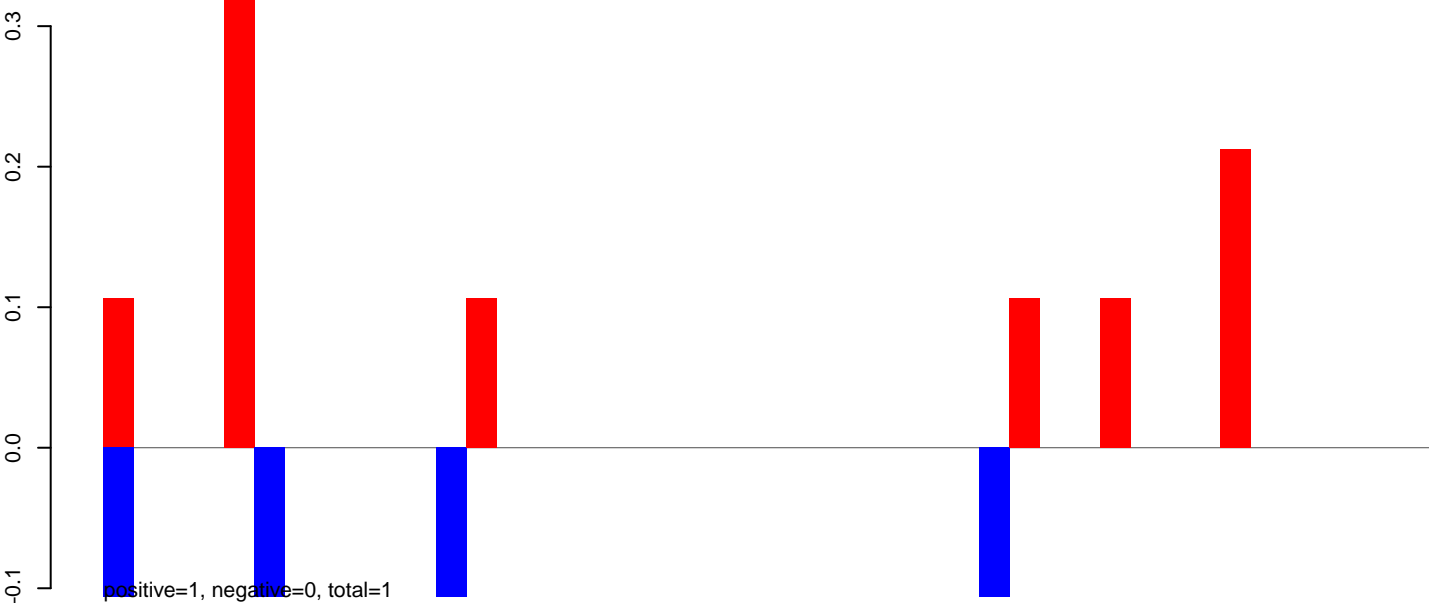


AeAlbo_Larv_OA.rep

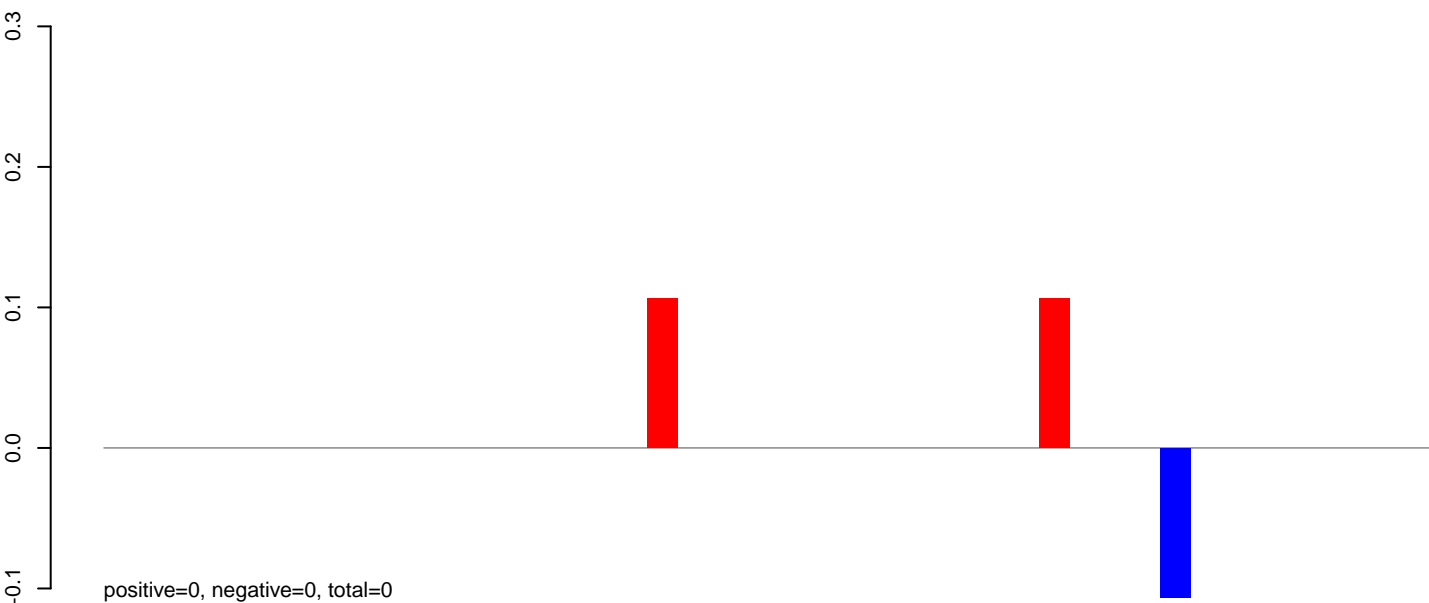


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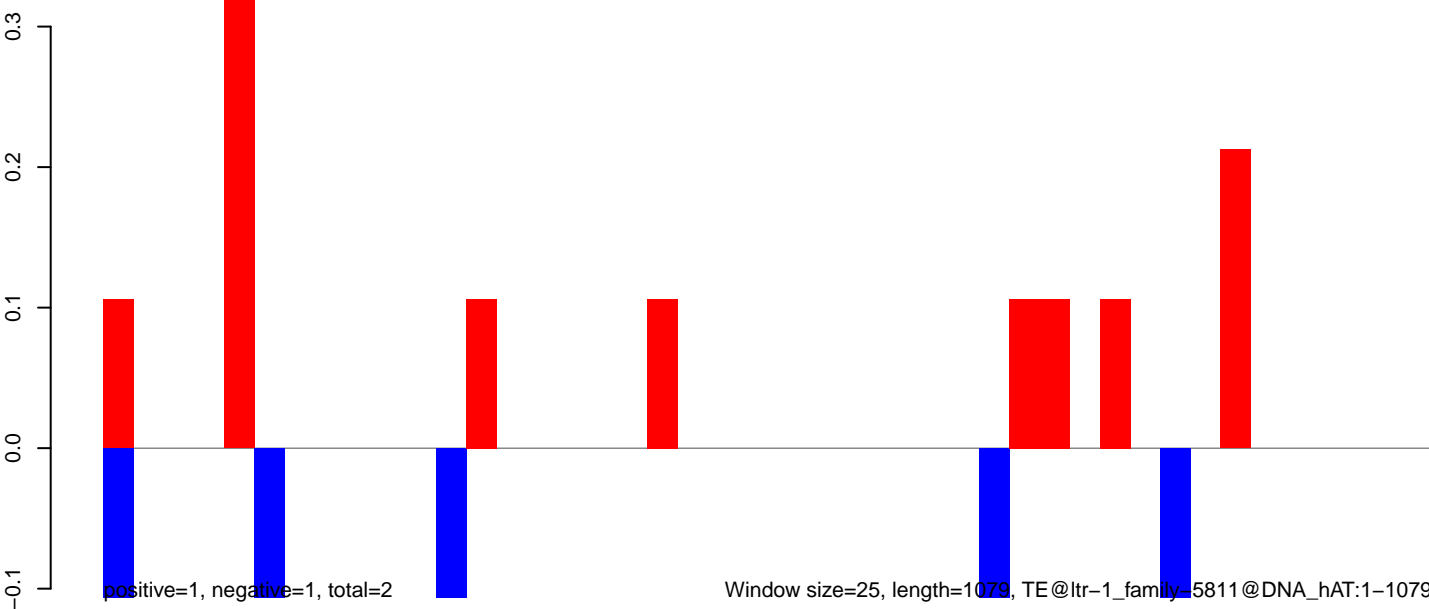
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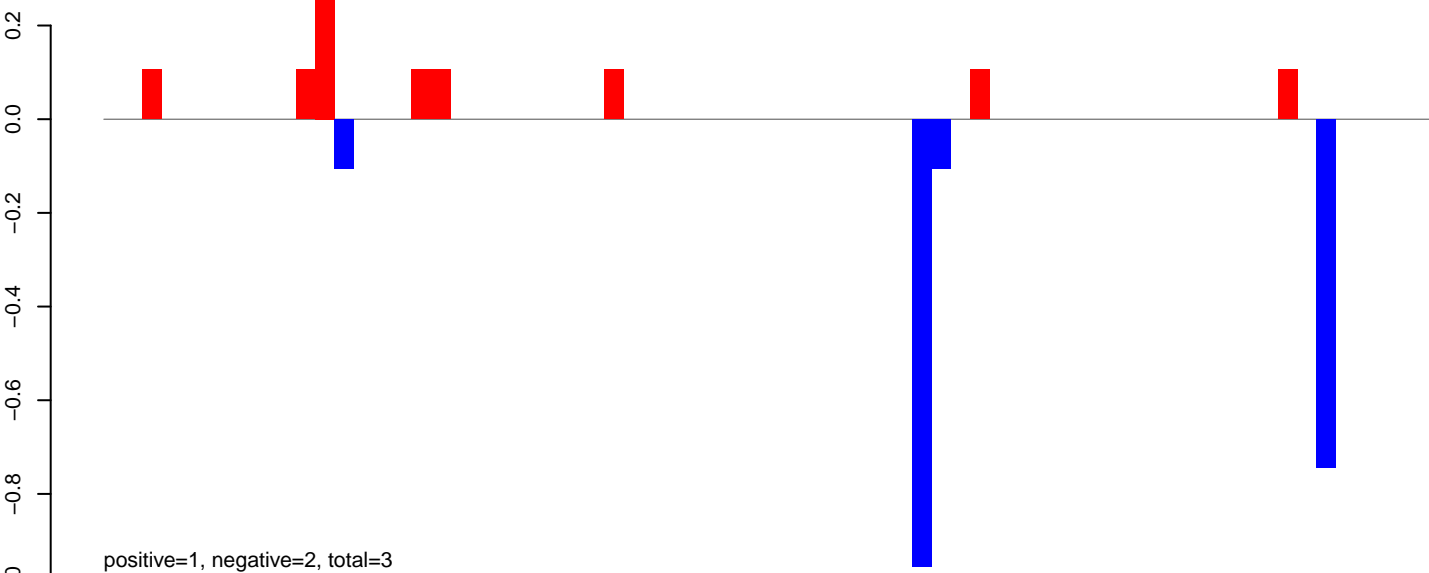
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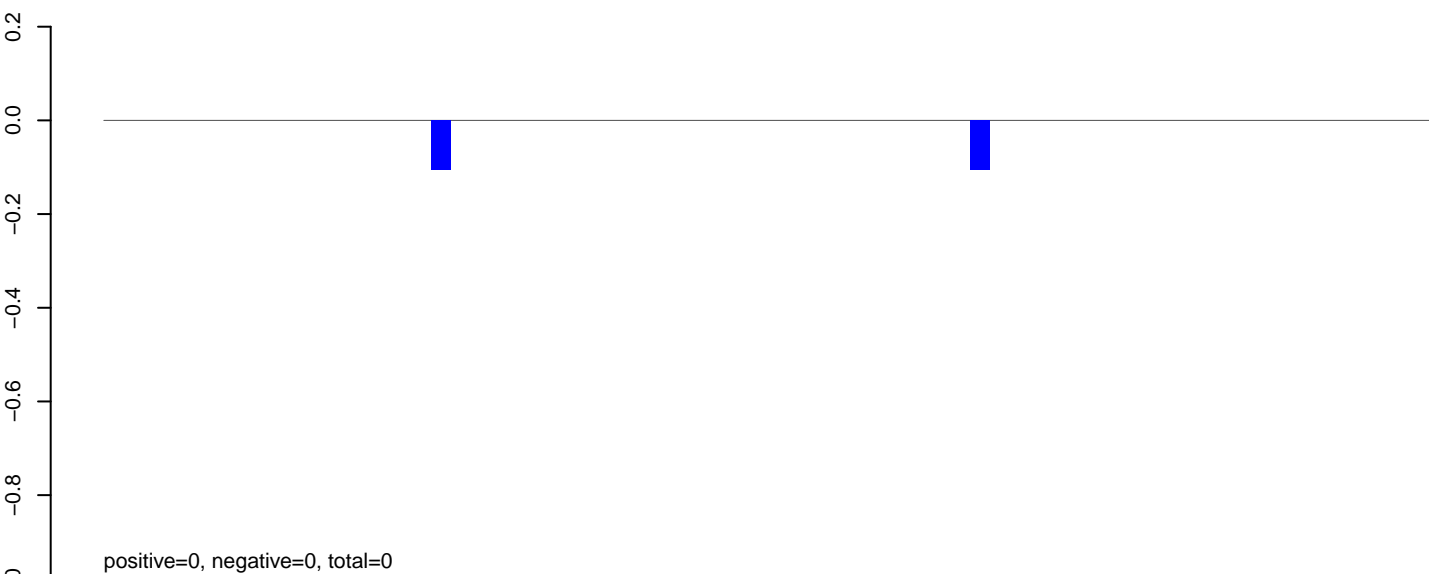
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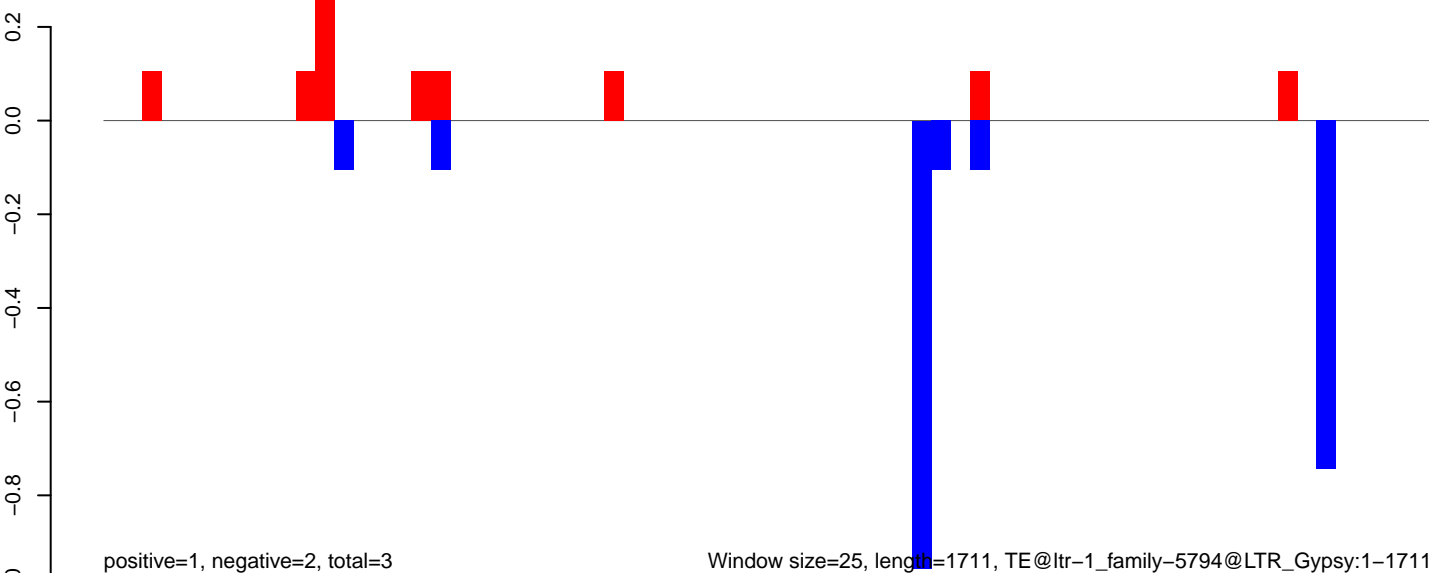
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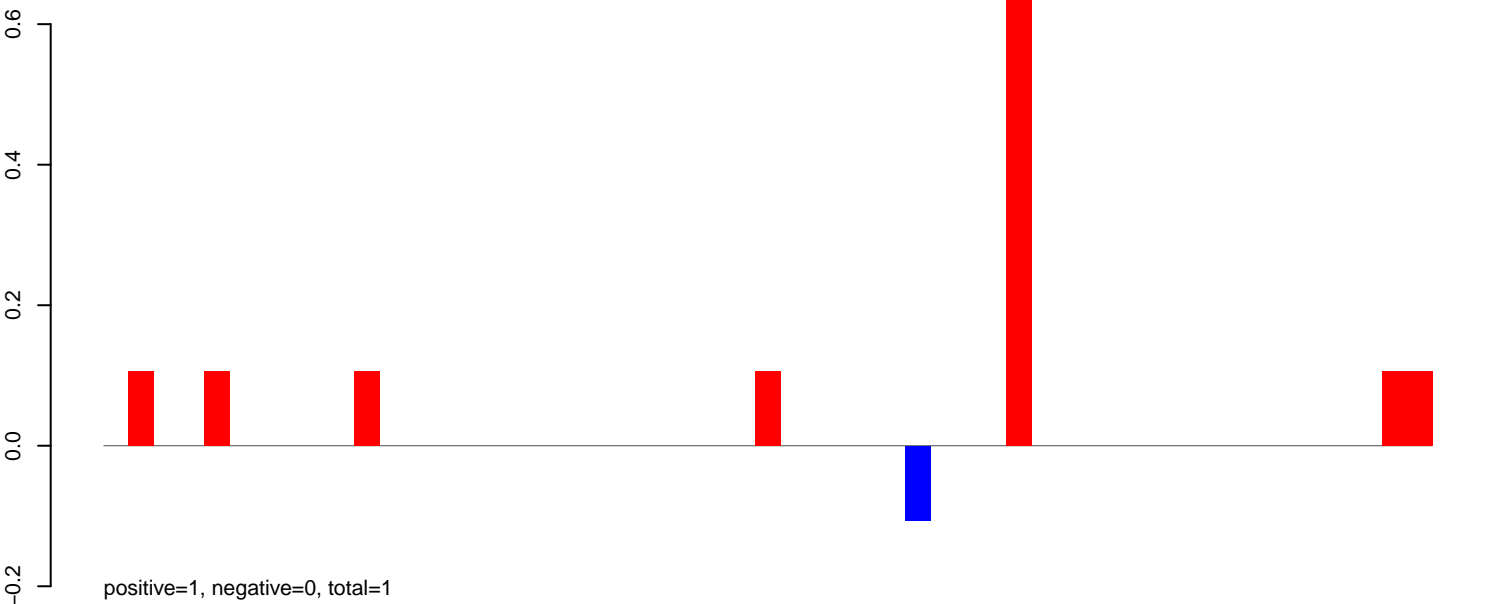
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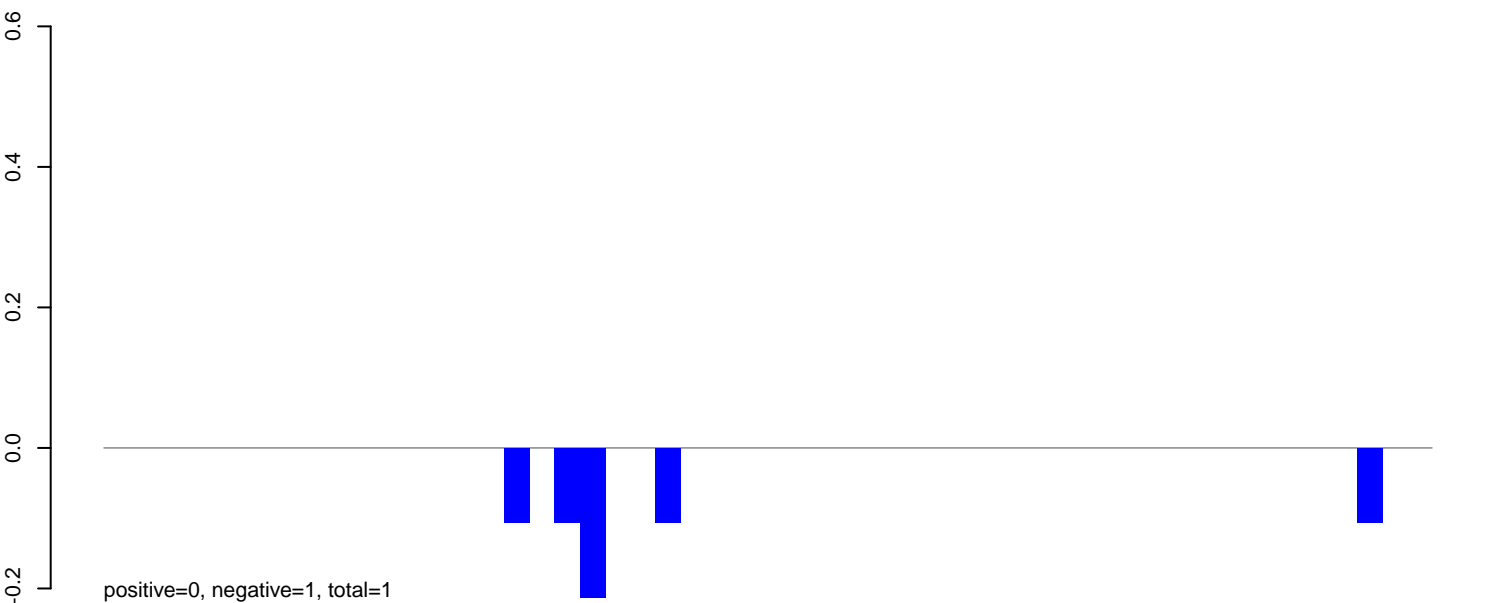
AeAlbo_Larv_OA.rep



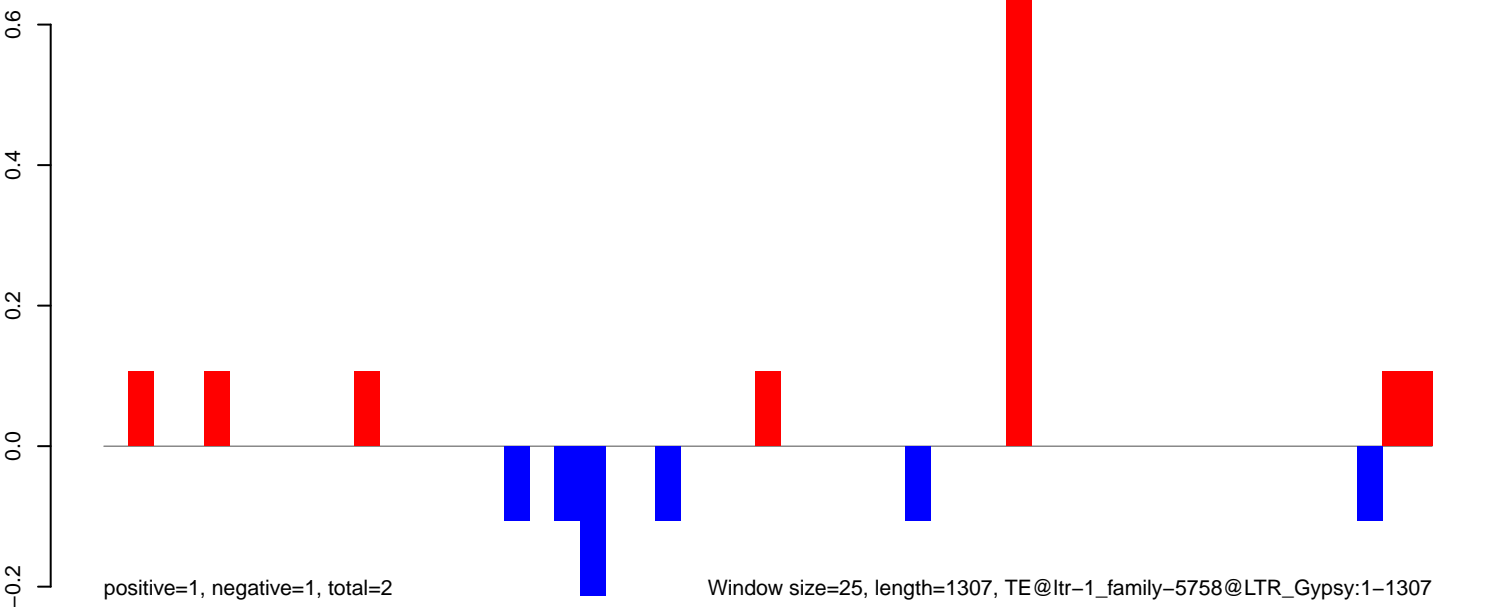
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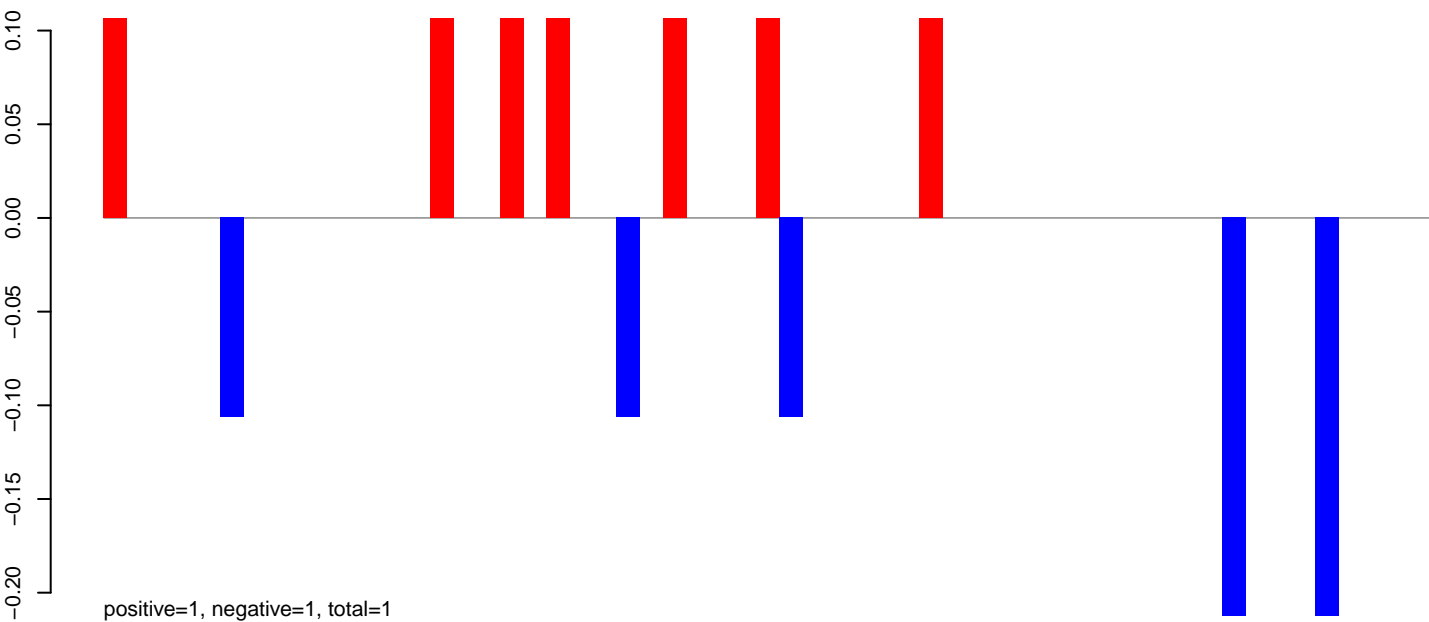
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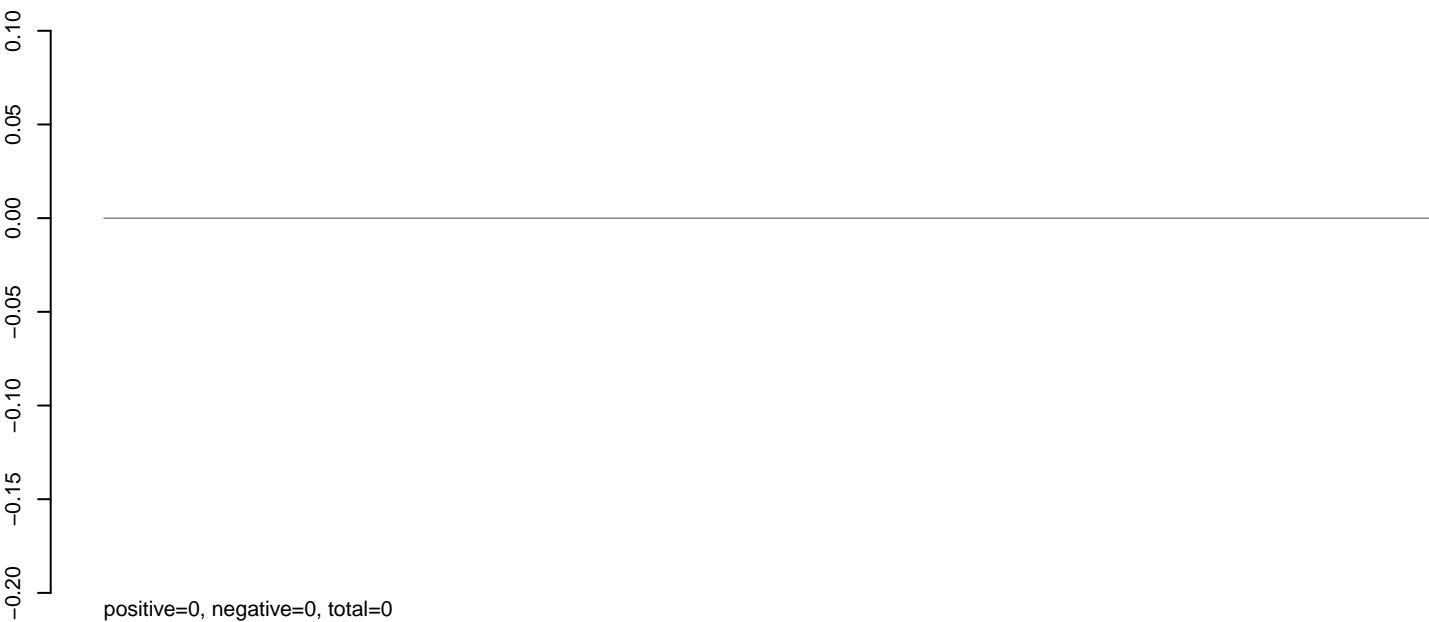
AeAlbo_Larv_OA.rep



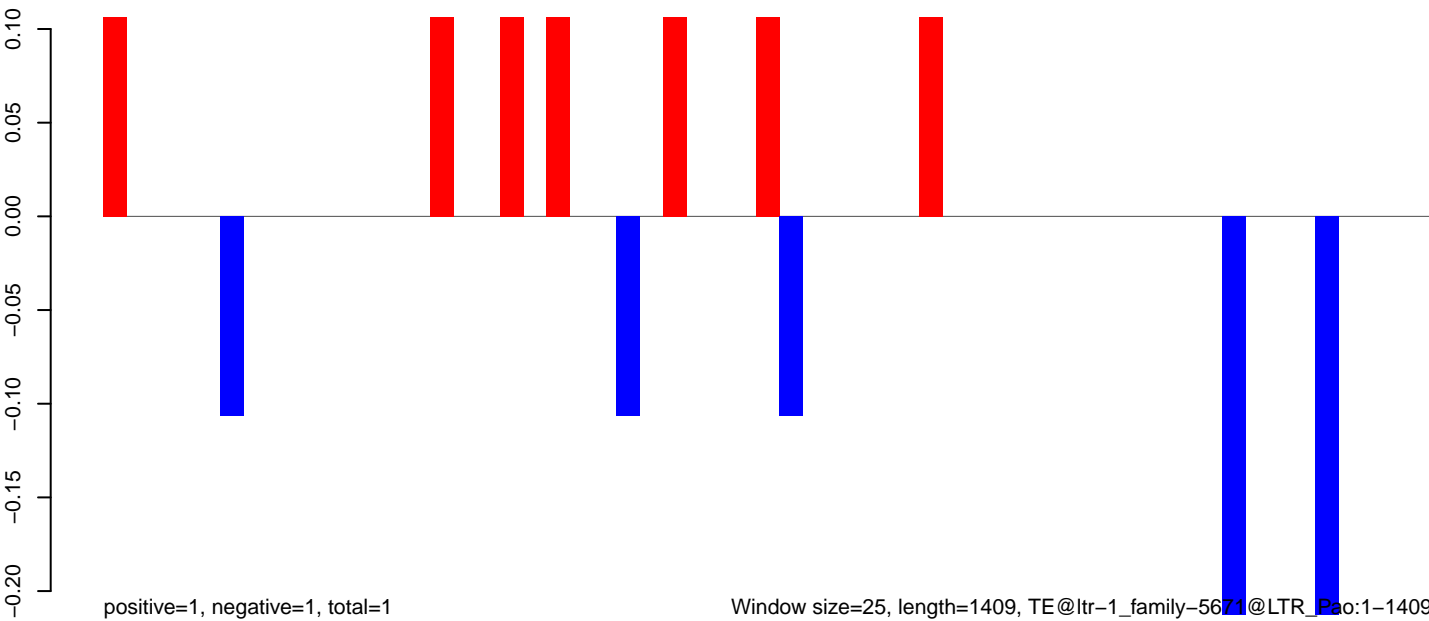
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AeAlbo_Larv_OA.24_35.rep

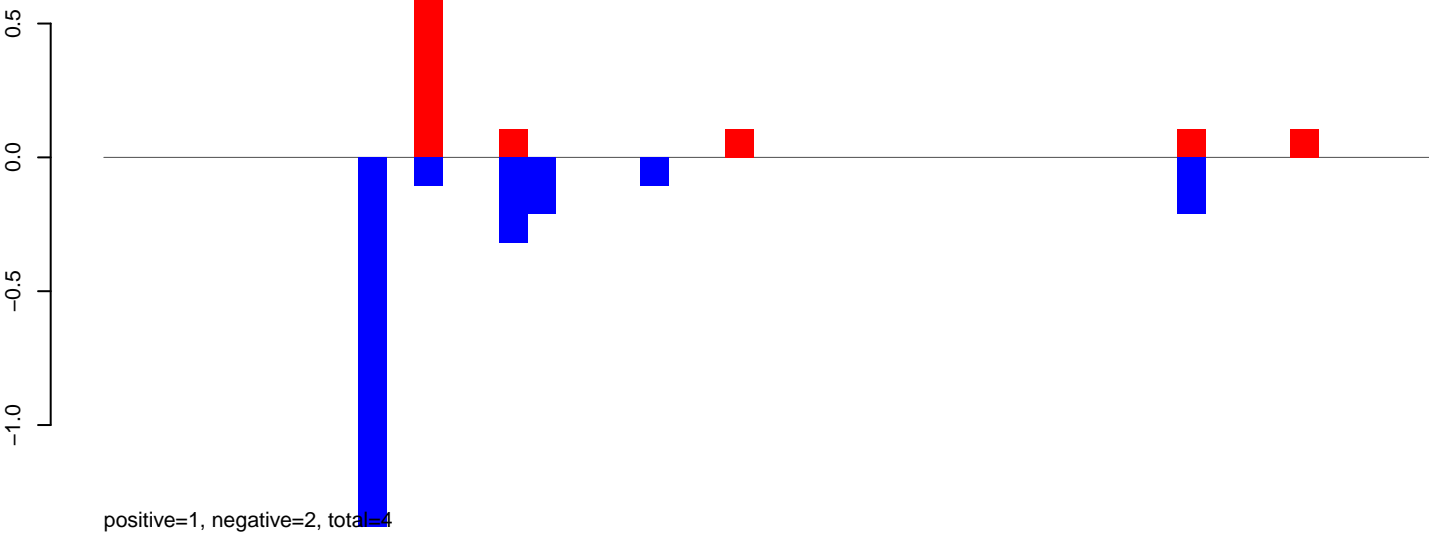


AeAlbo_Larv_OA.rep

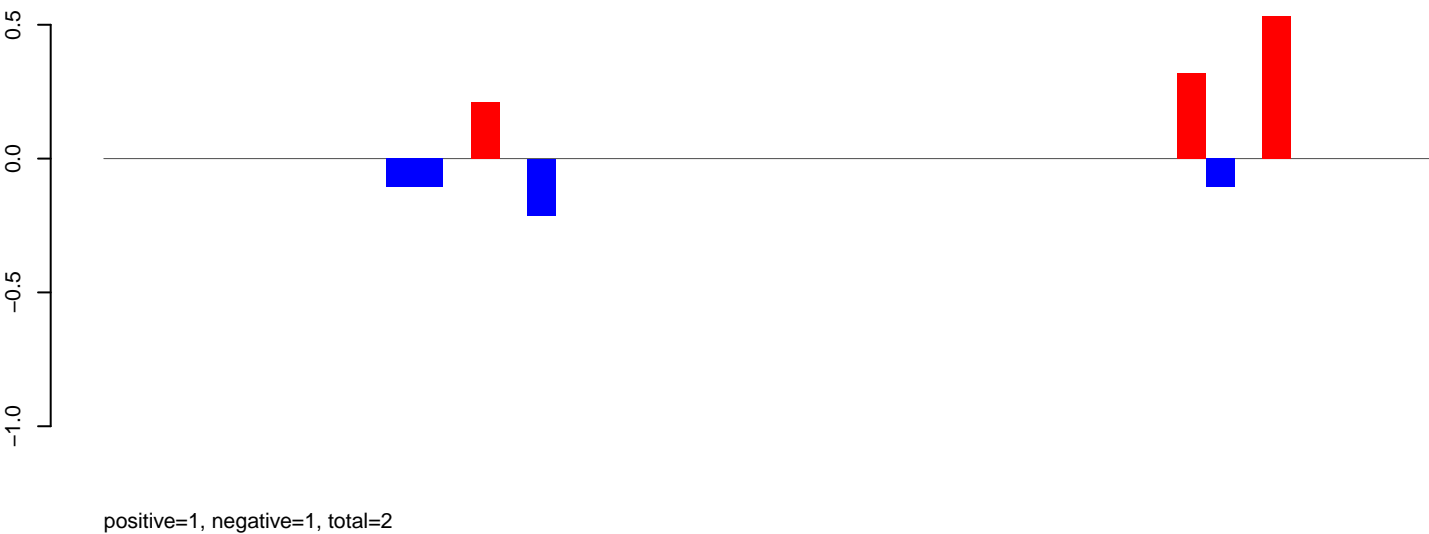


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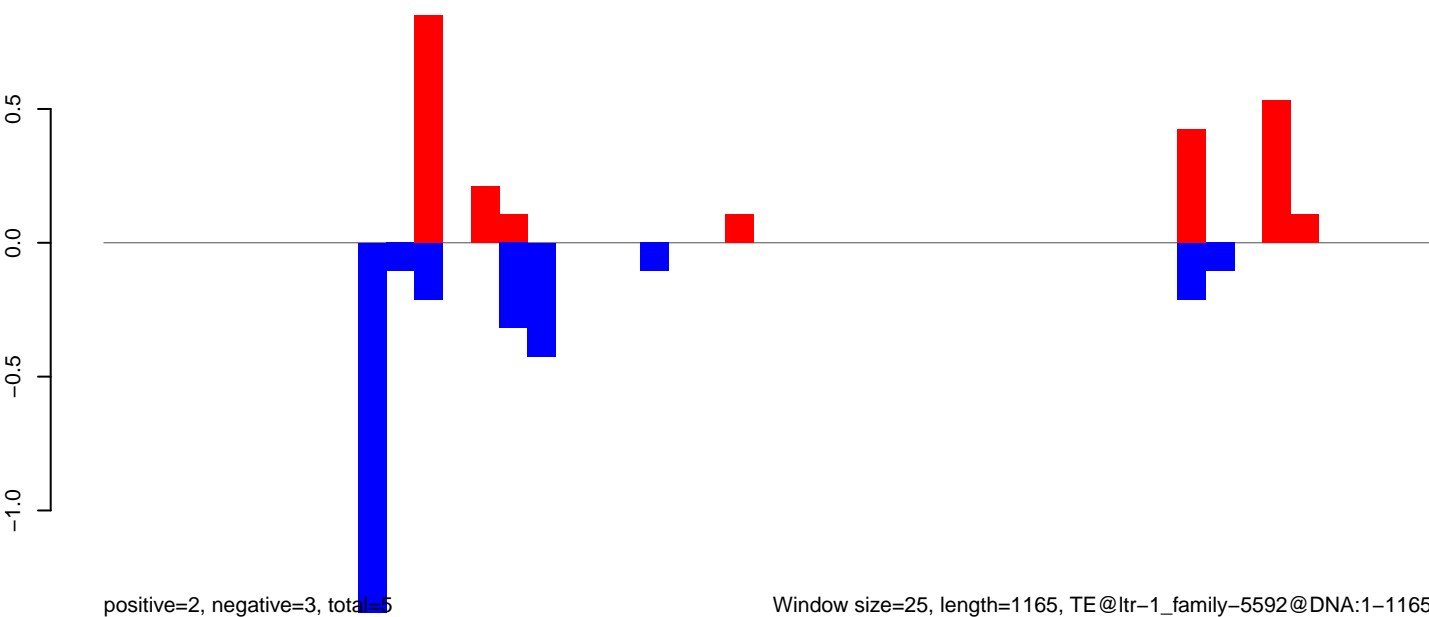
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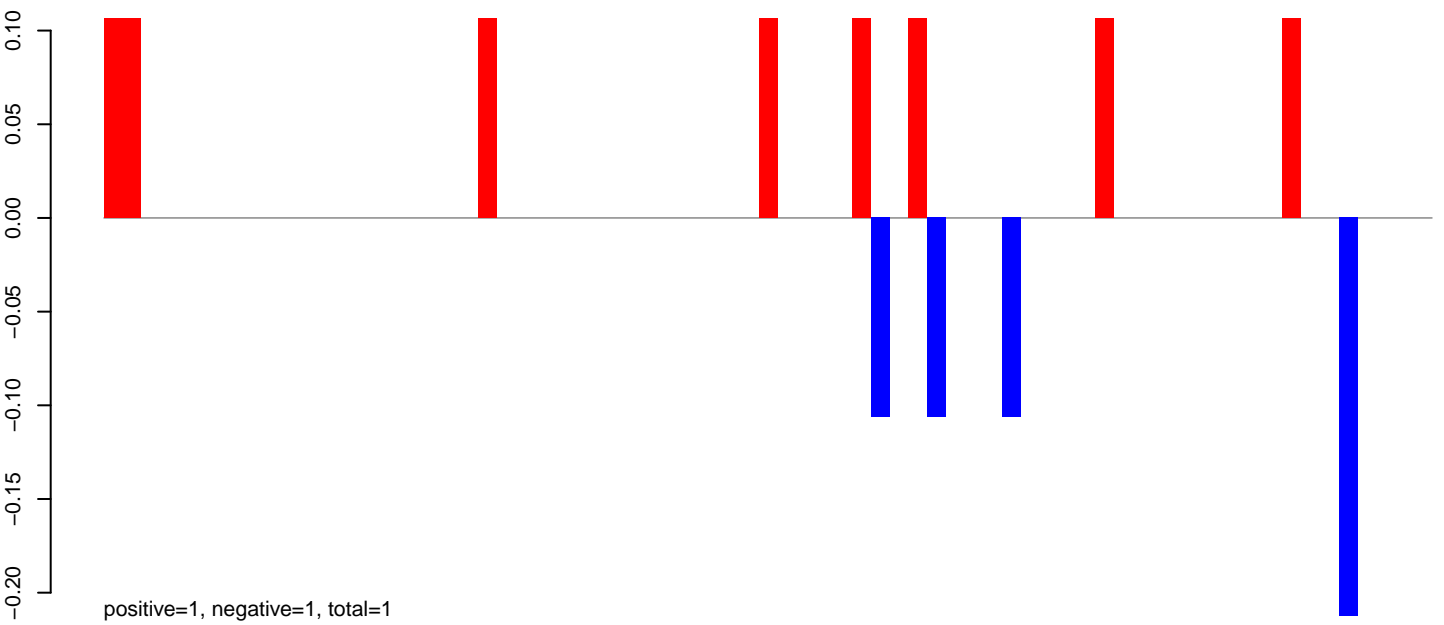
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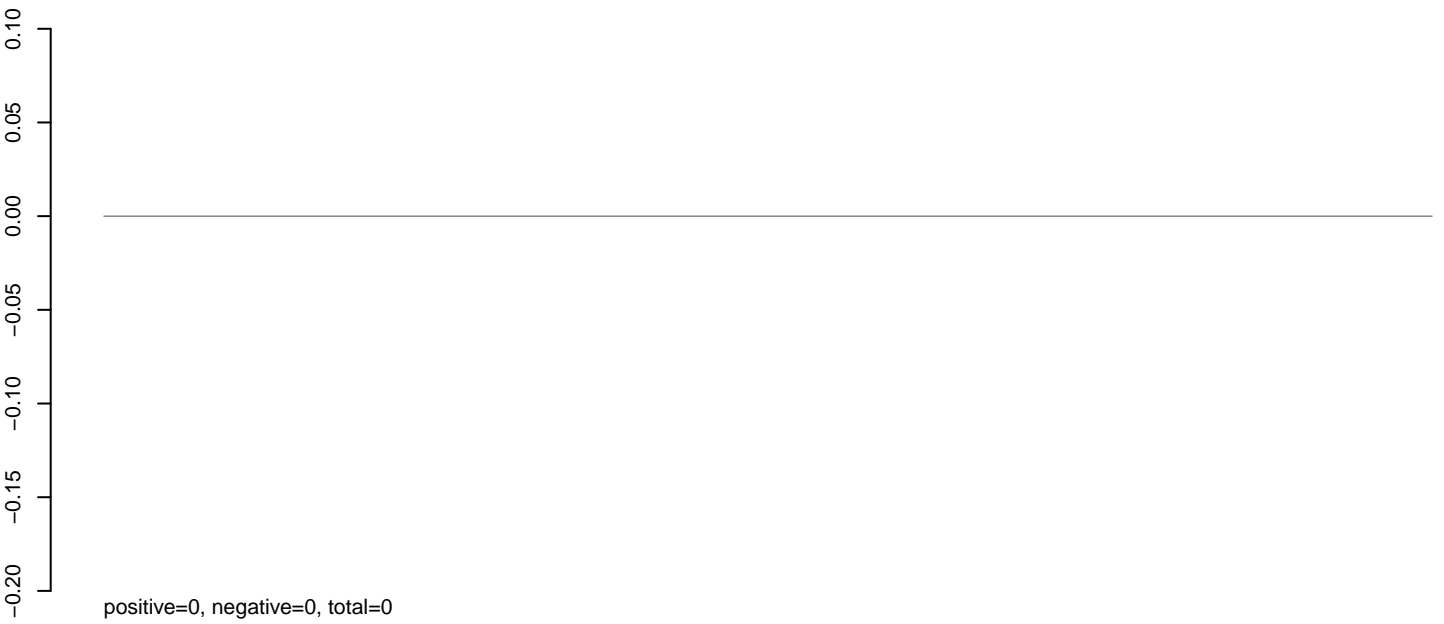
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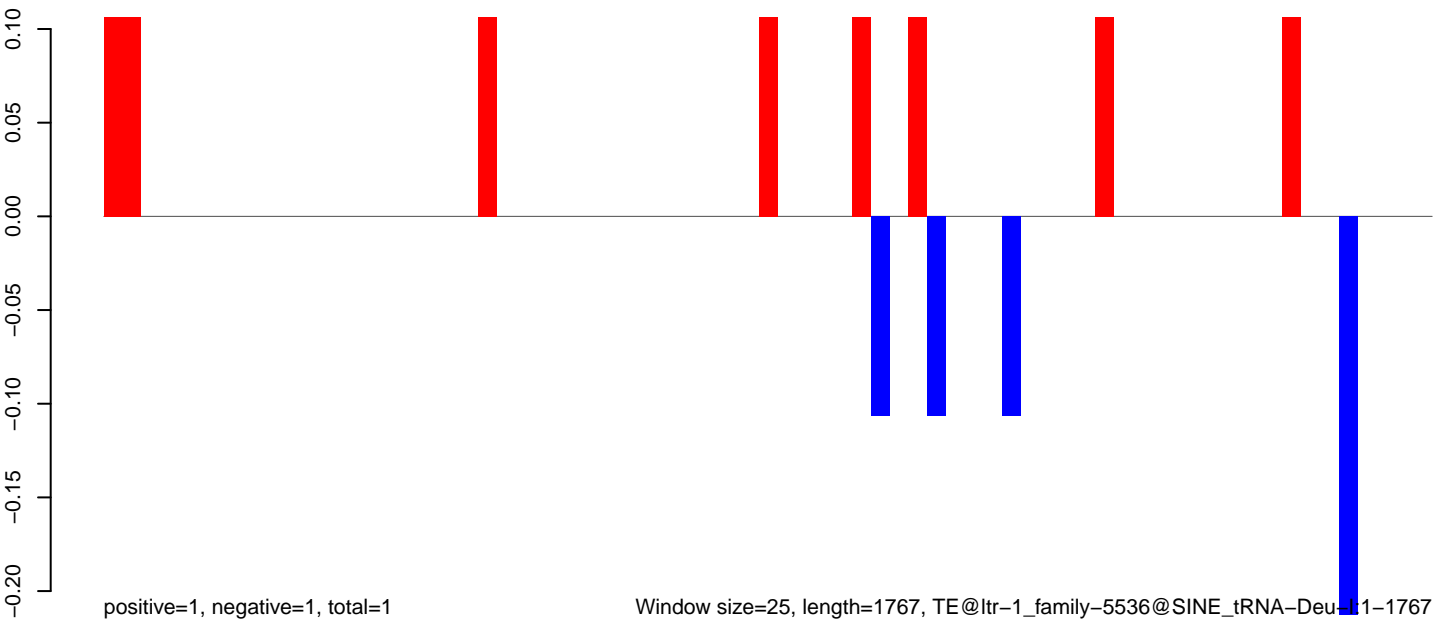
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AeAlbo_Larv_OA.24_35.rep

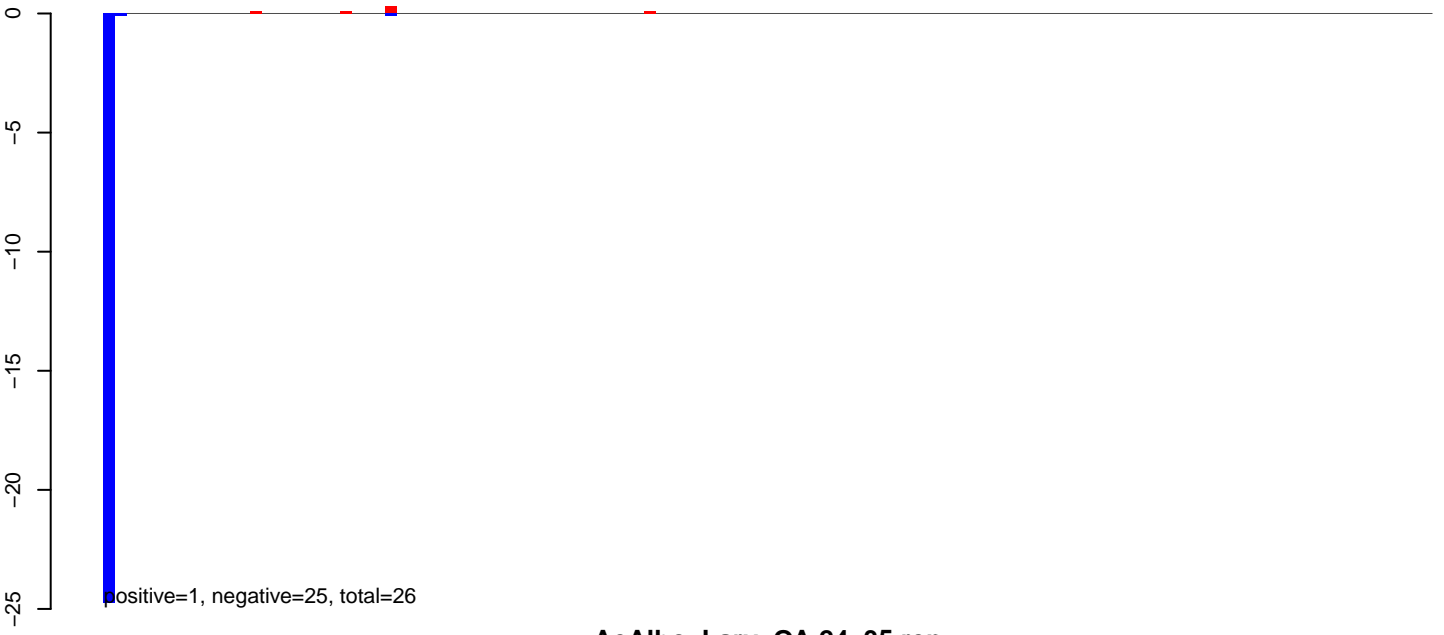


AeAlbo_Larv_OA.rep



Window size=25, length=1767, TE@ltr-1_family-5536@SINE_tRNA-Deu-1-1767

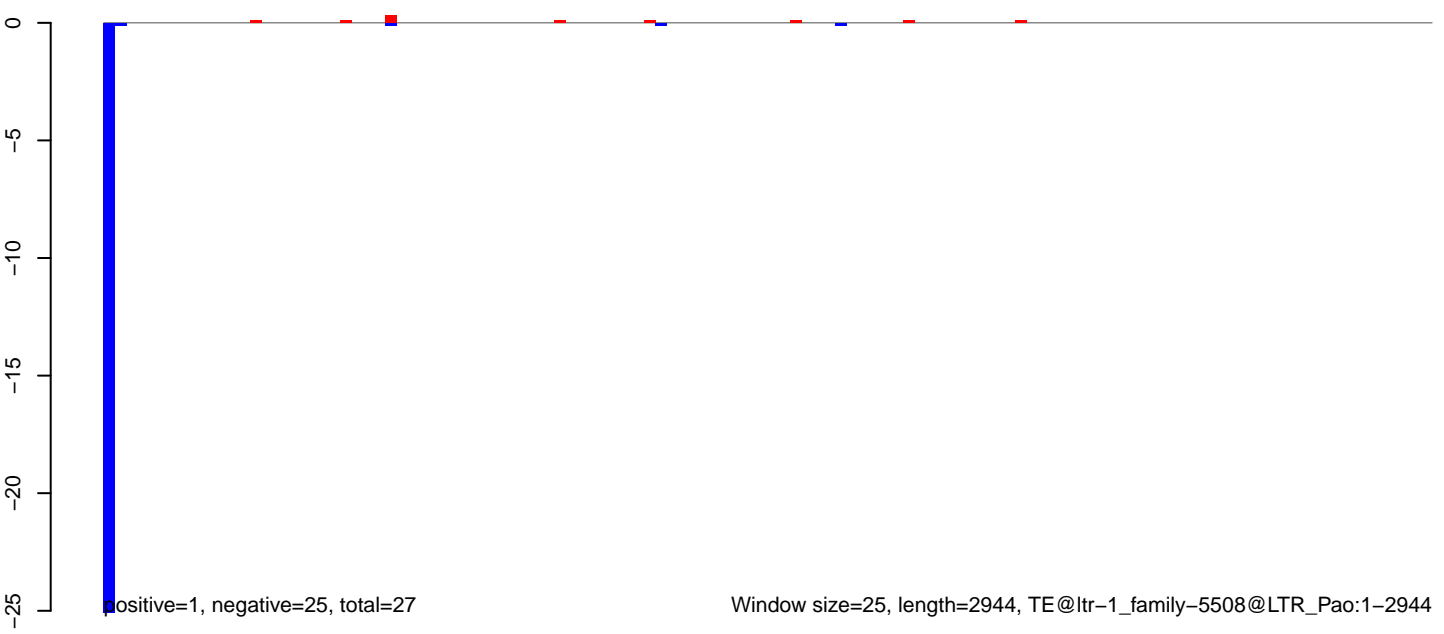
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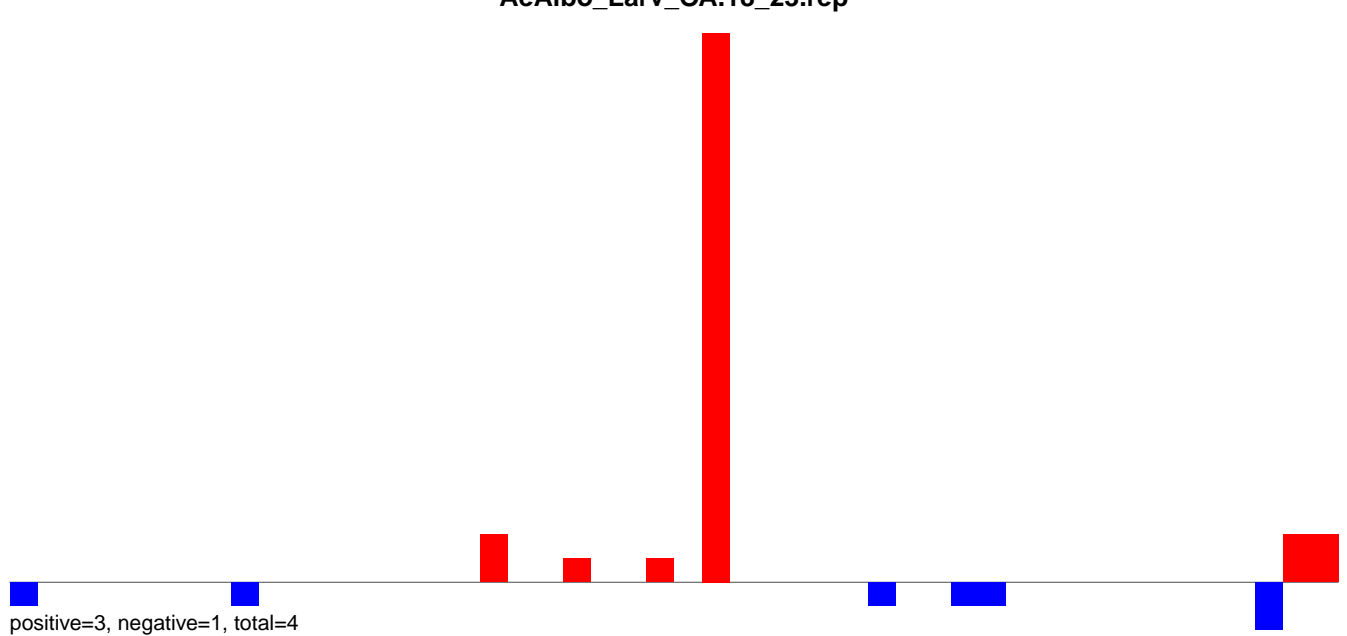
AeAlbo_Larv_OA.24_35.rep



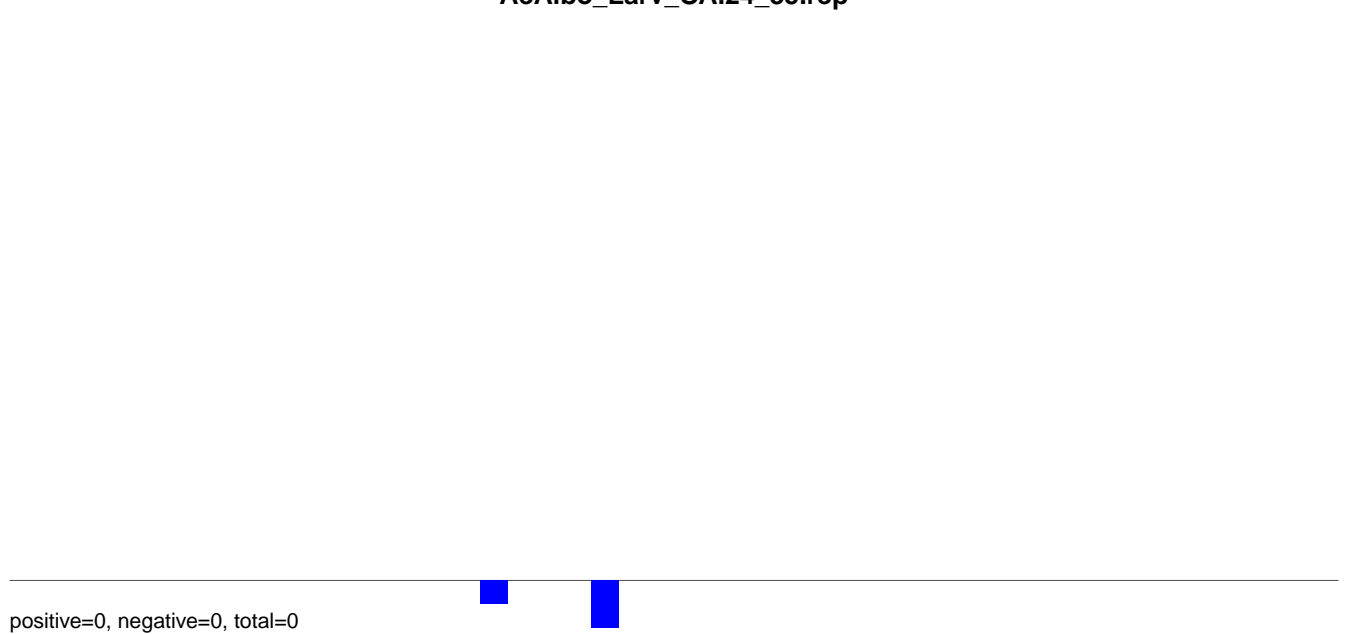
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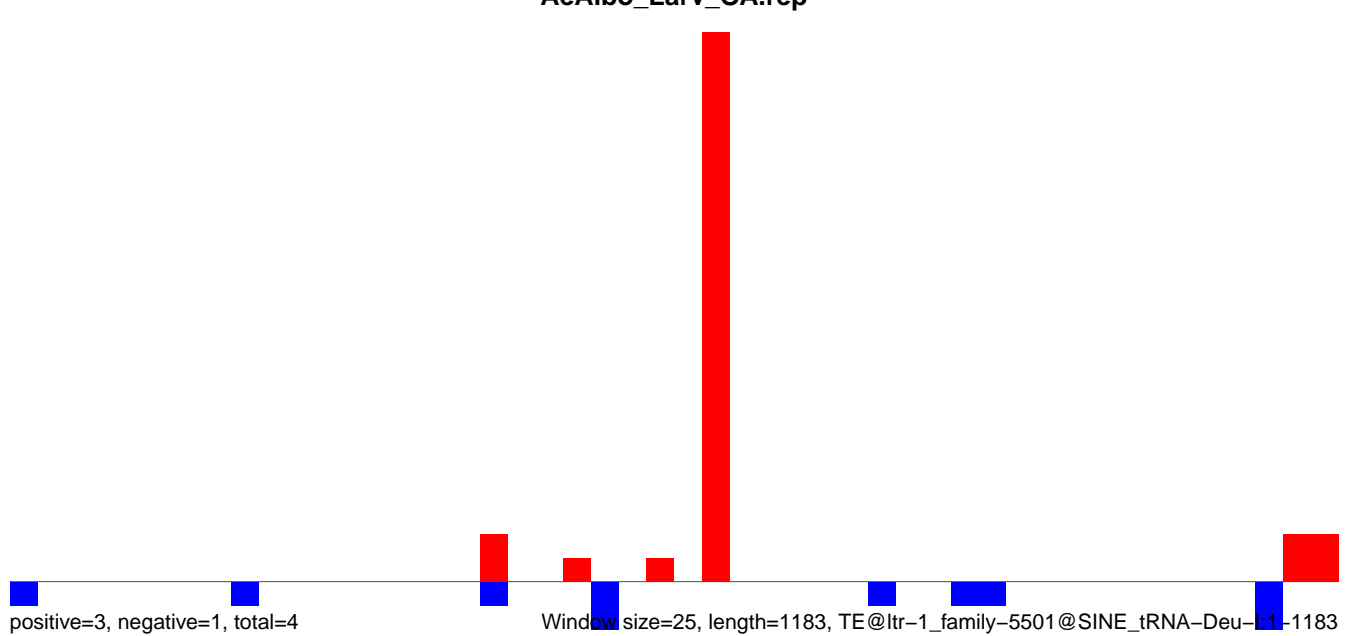
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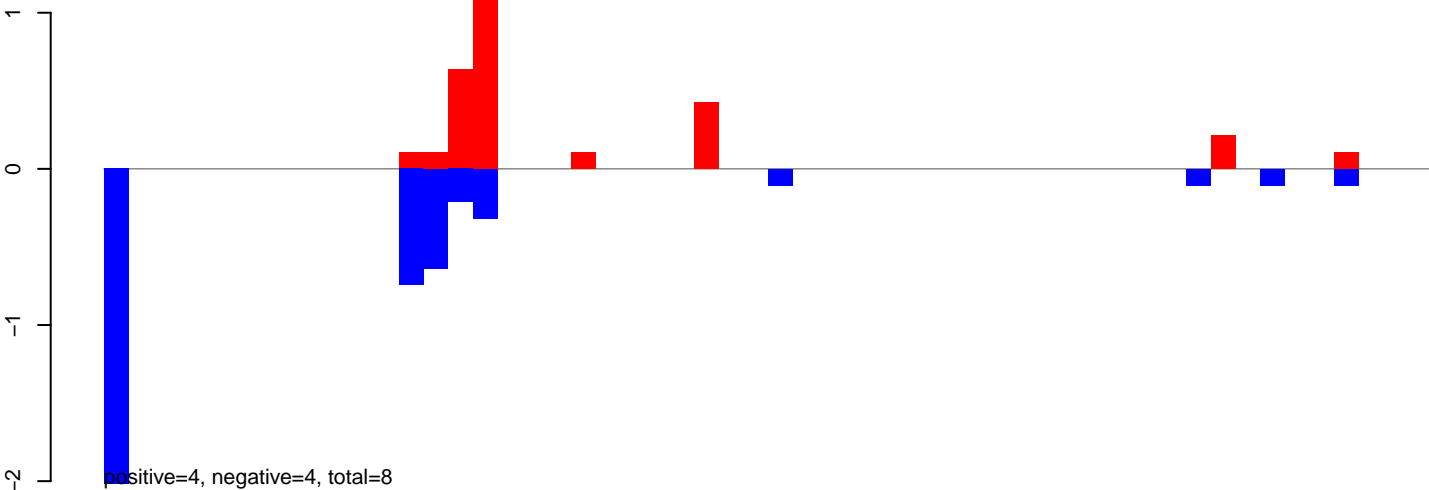
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AeAlbo_Larv_OA.rep



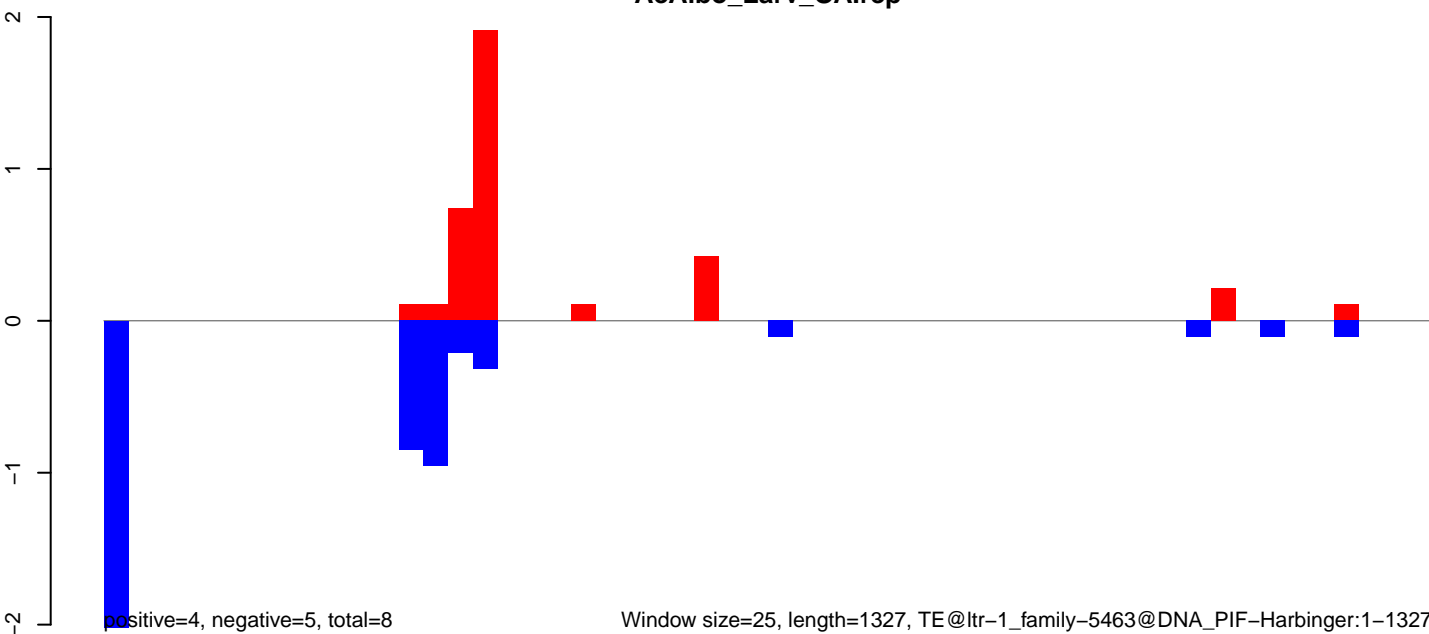
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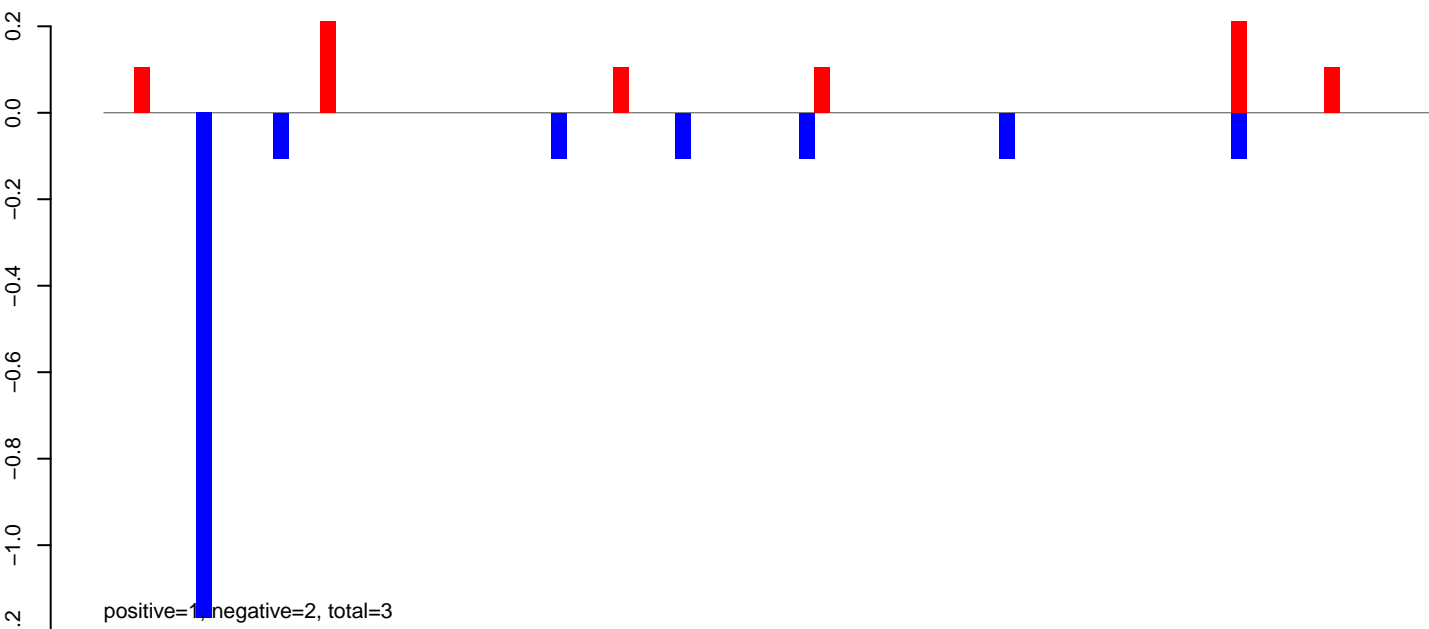
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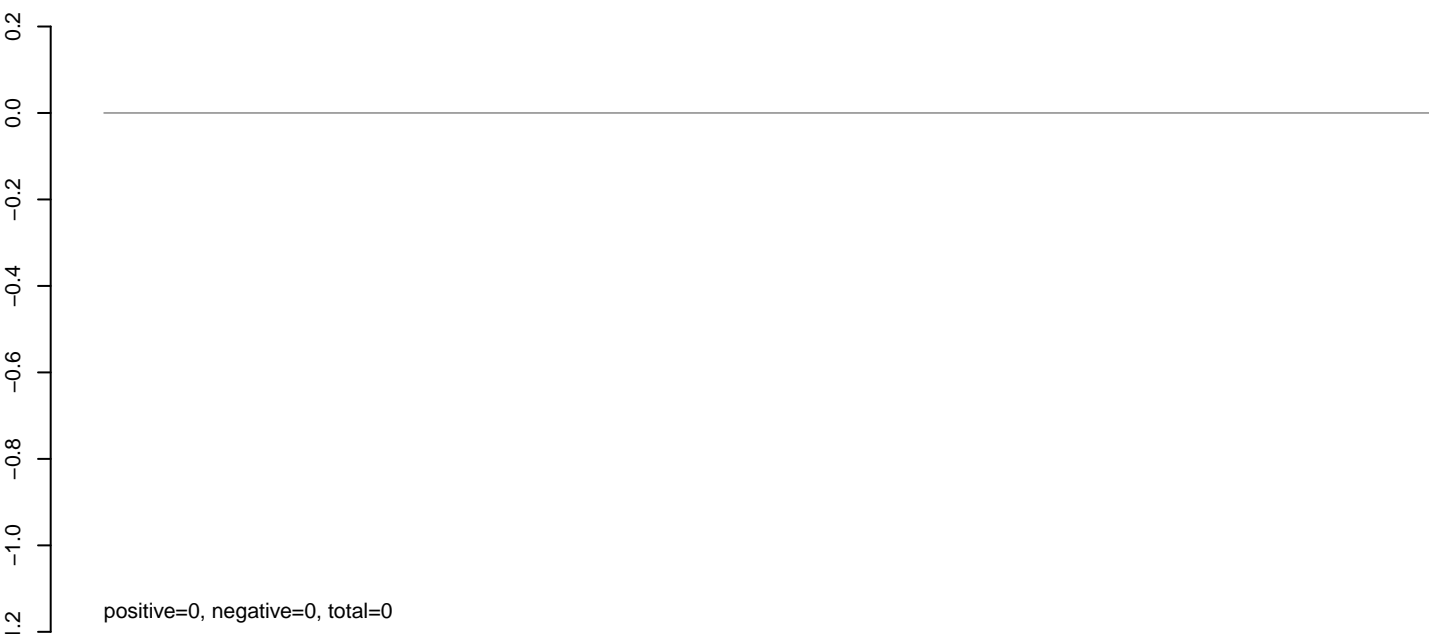
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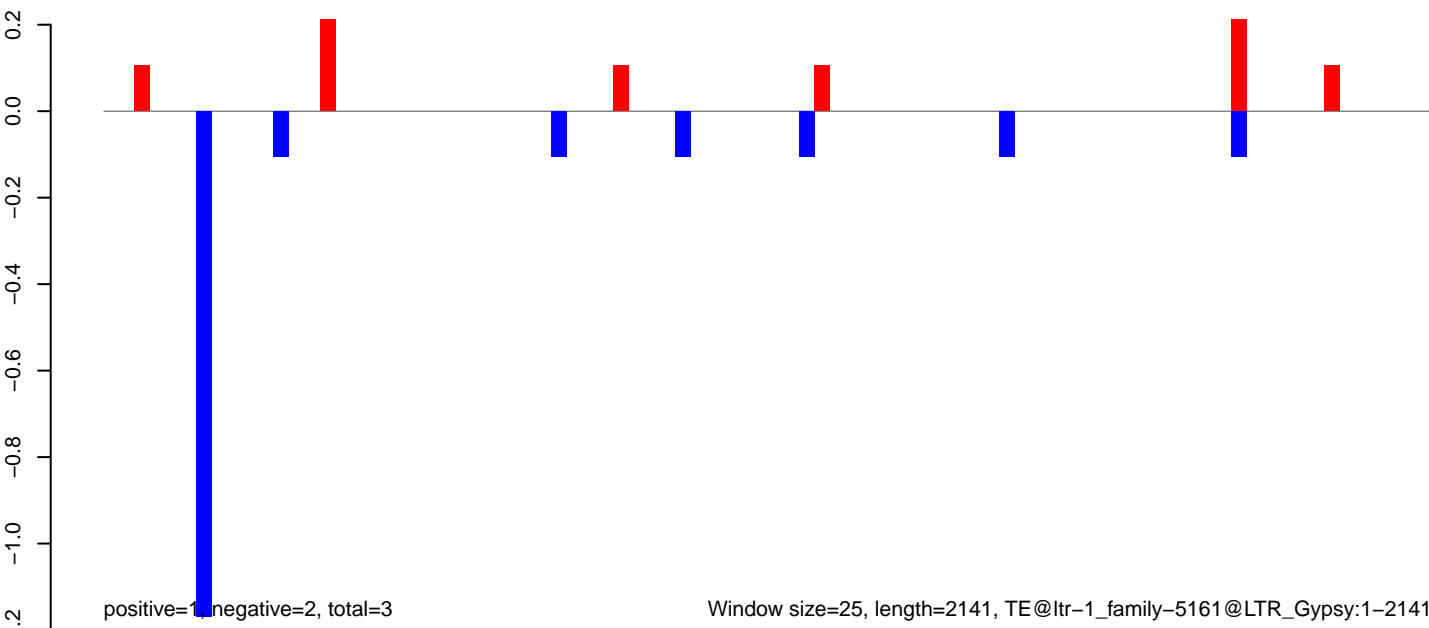
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

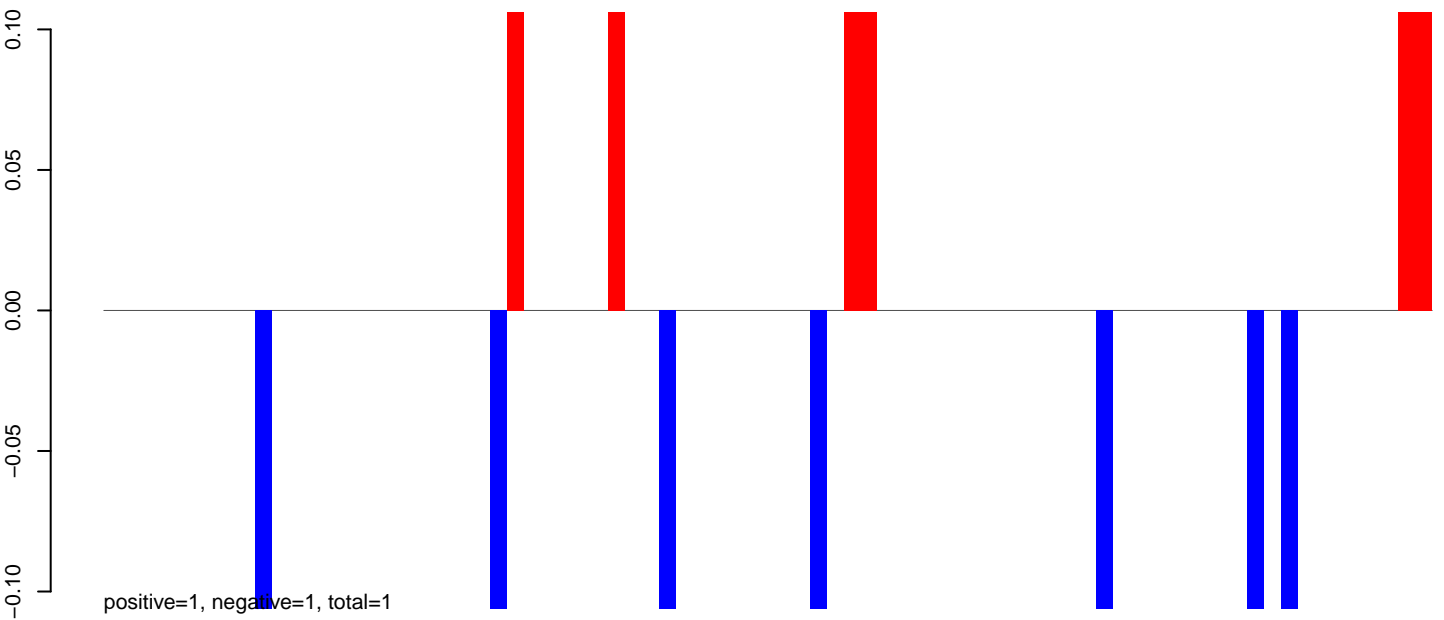


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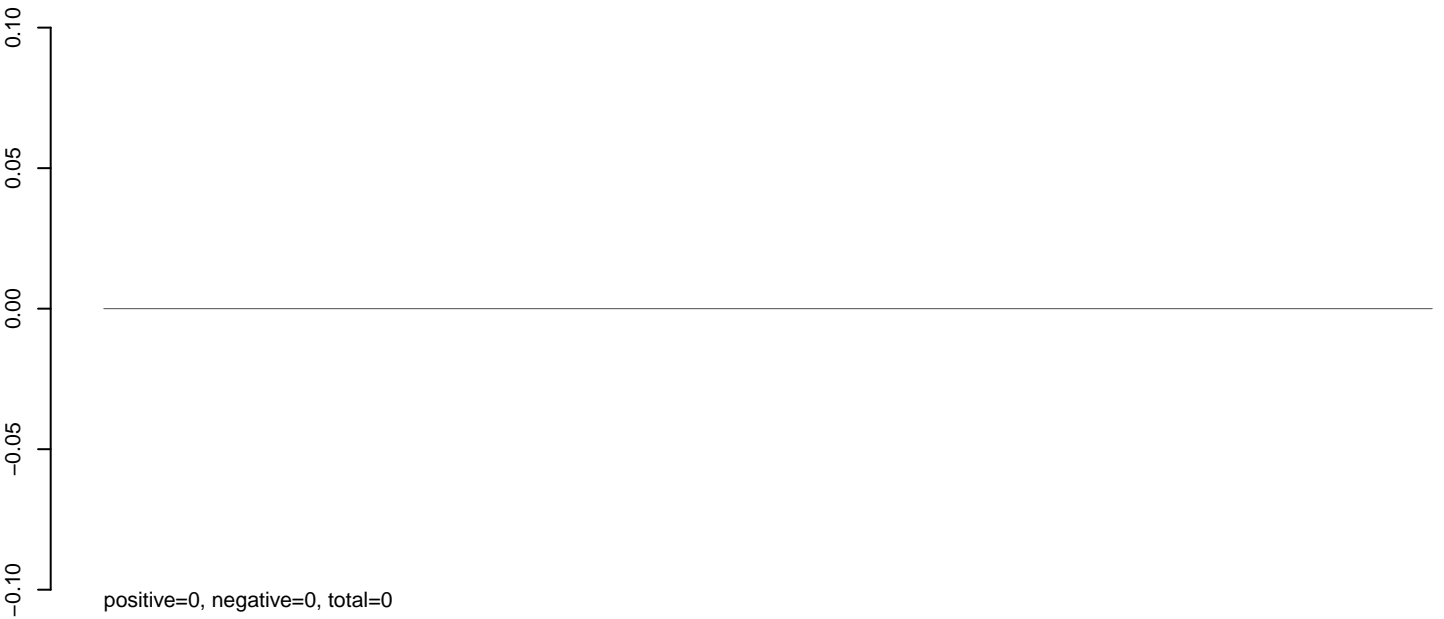


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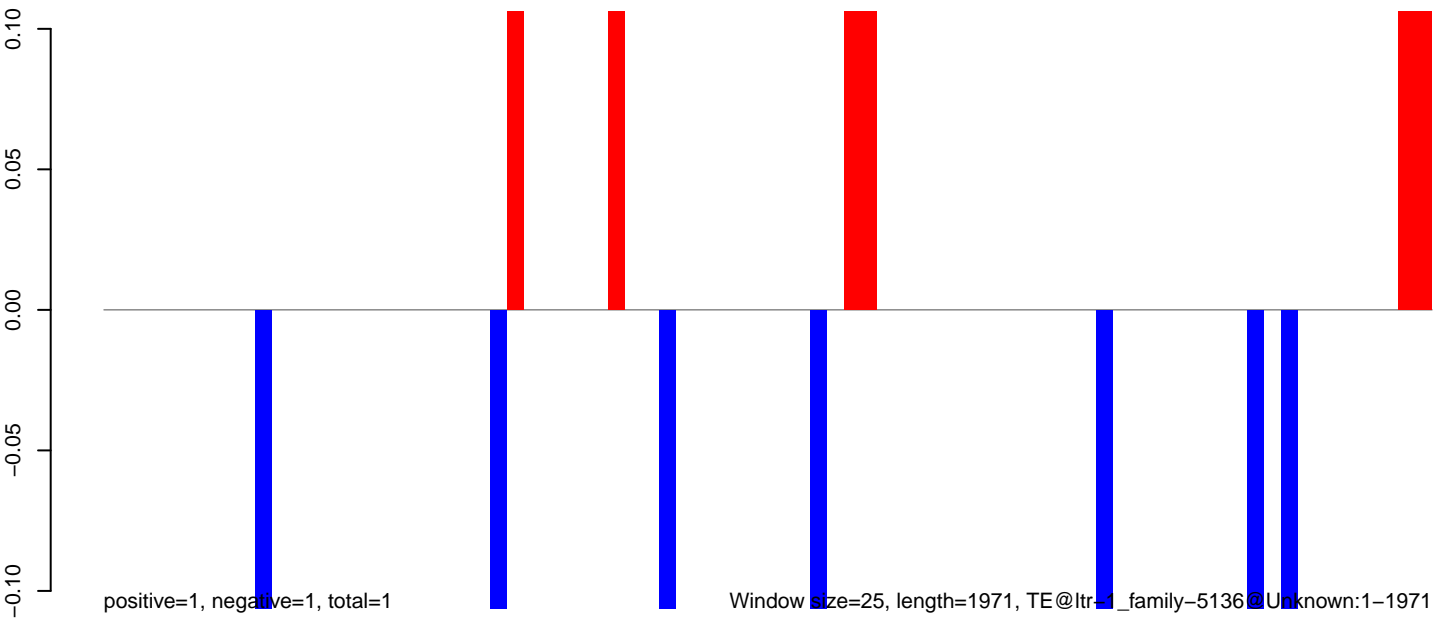
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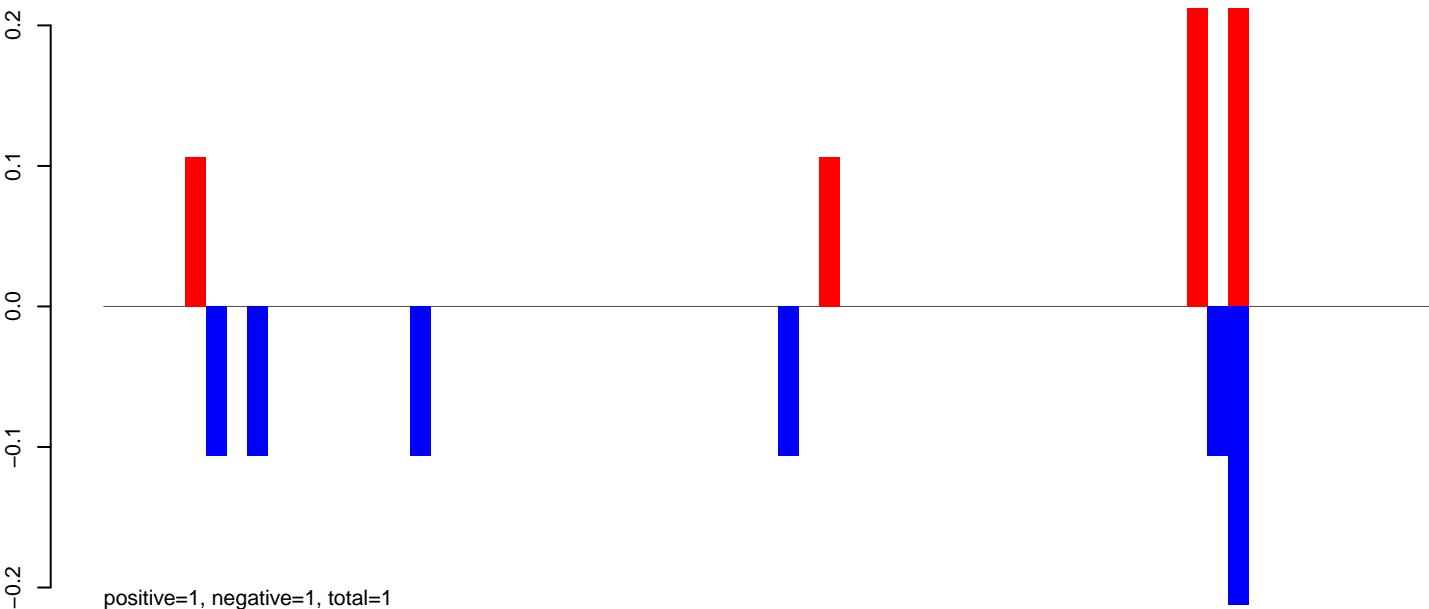
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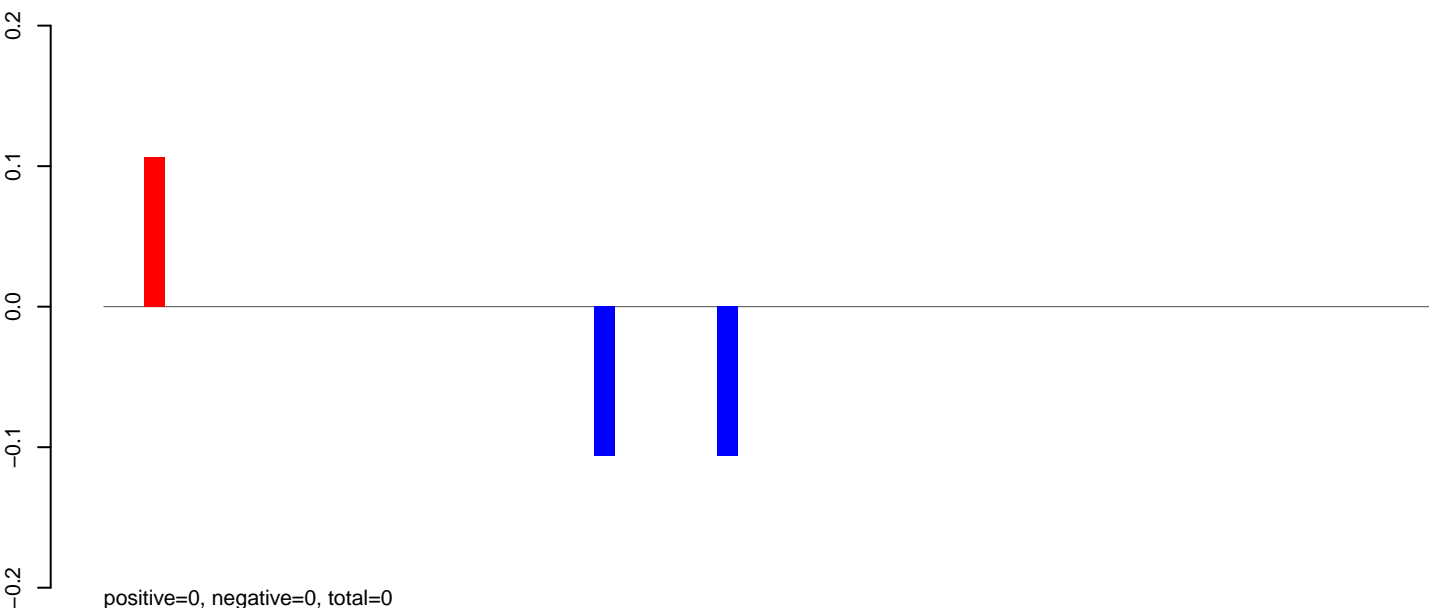
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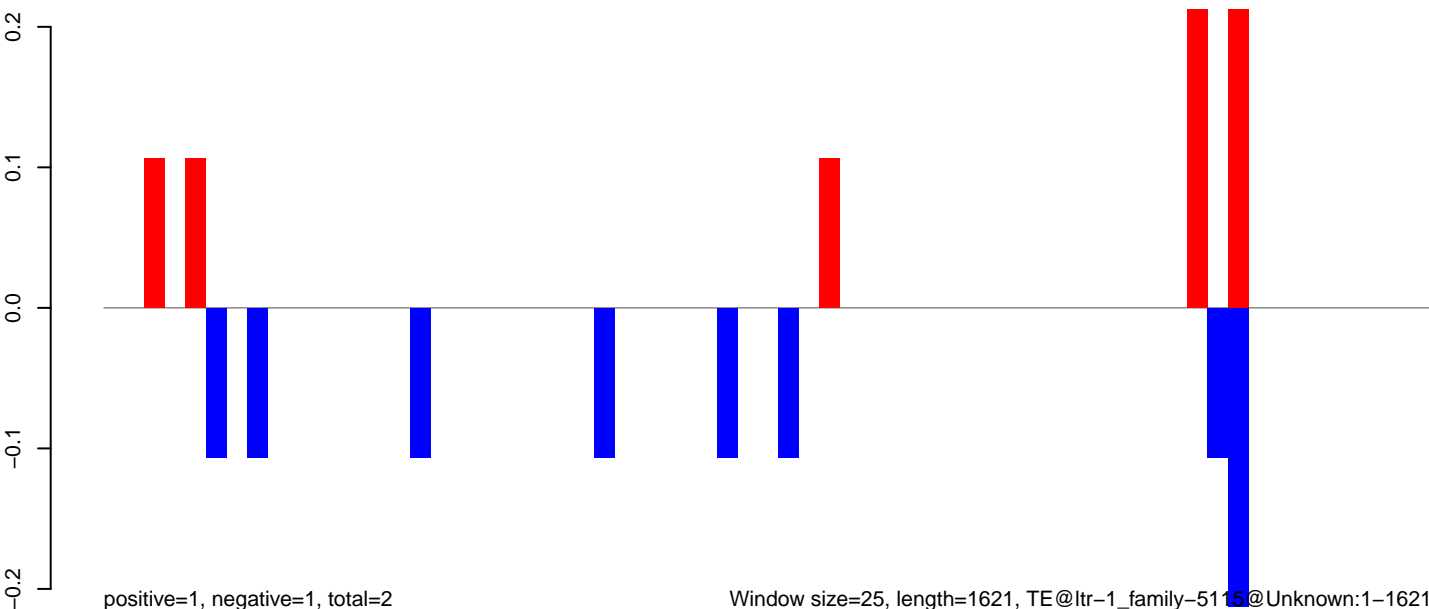
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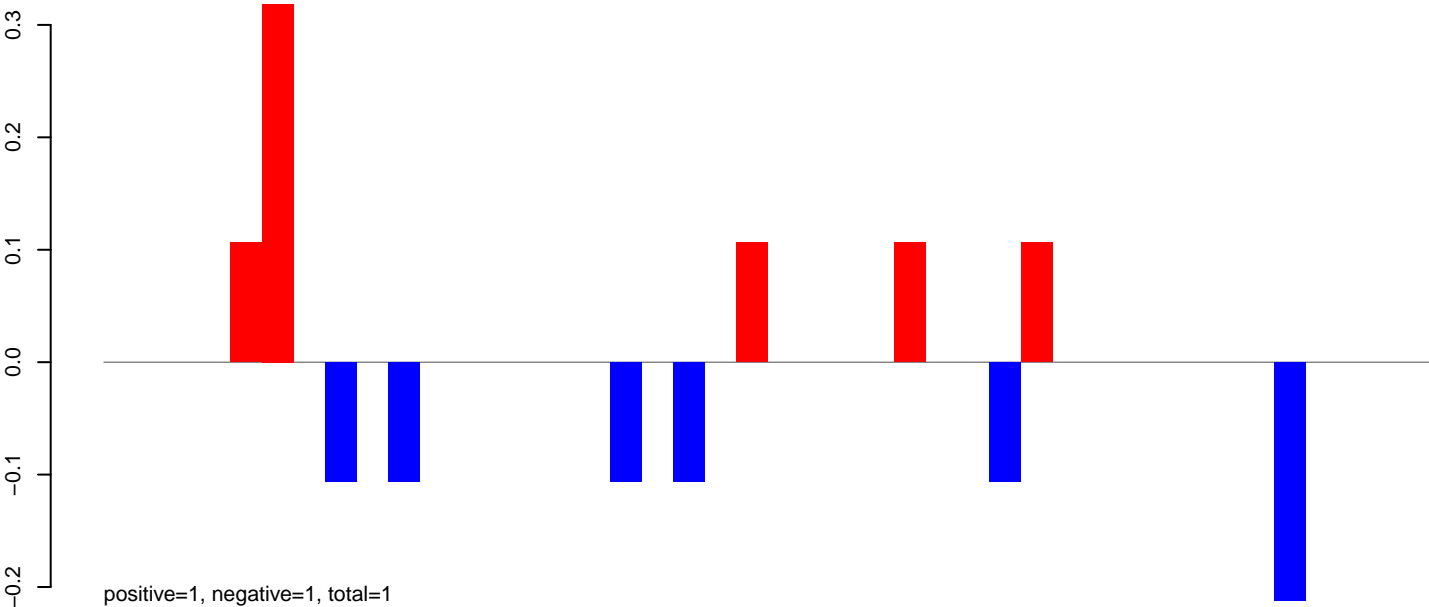


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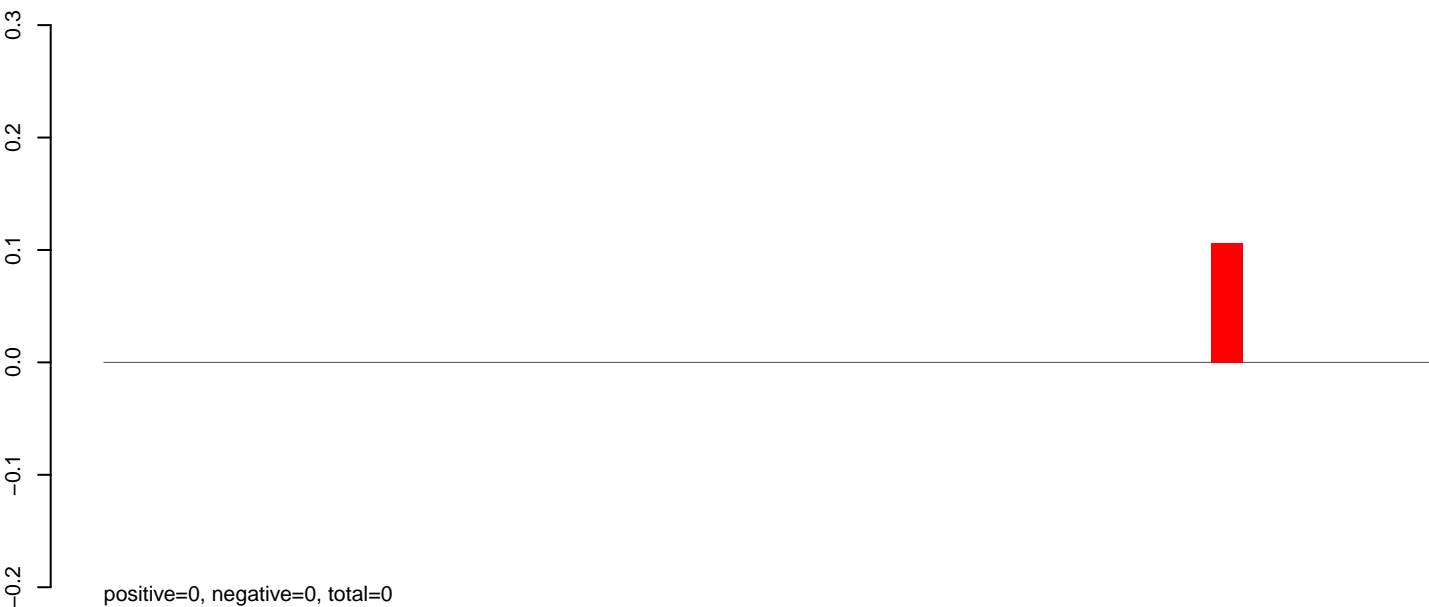


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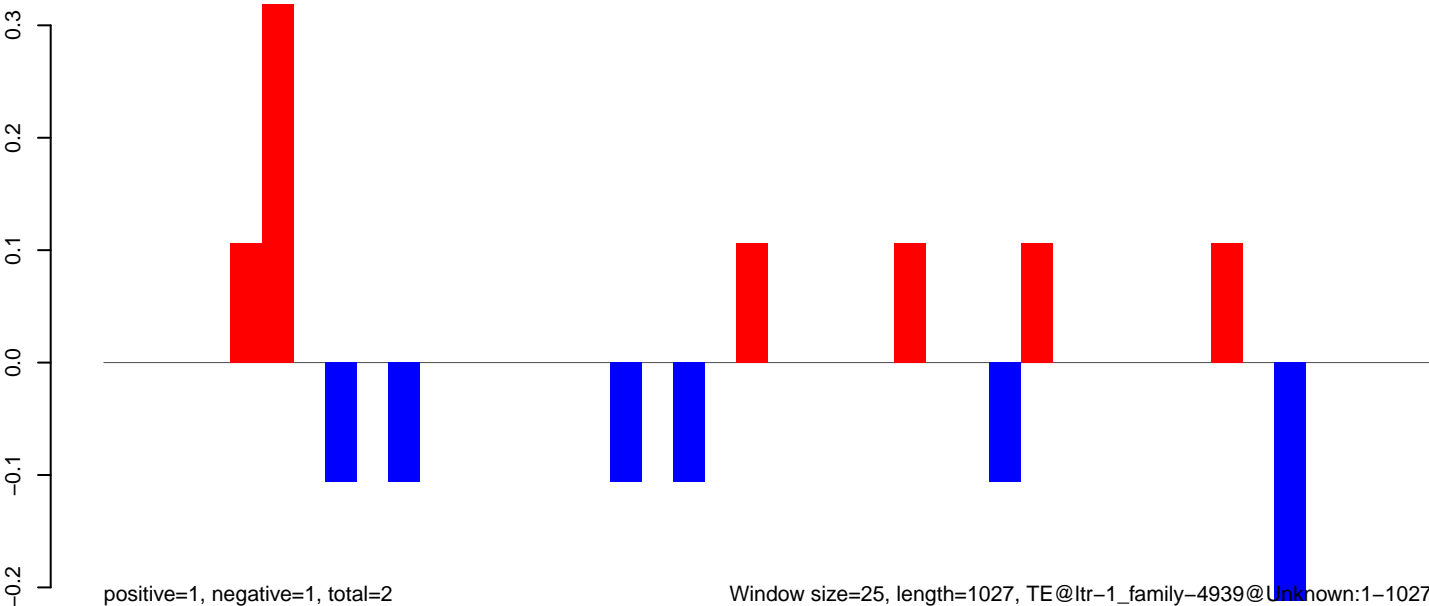
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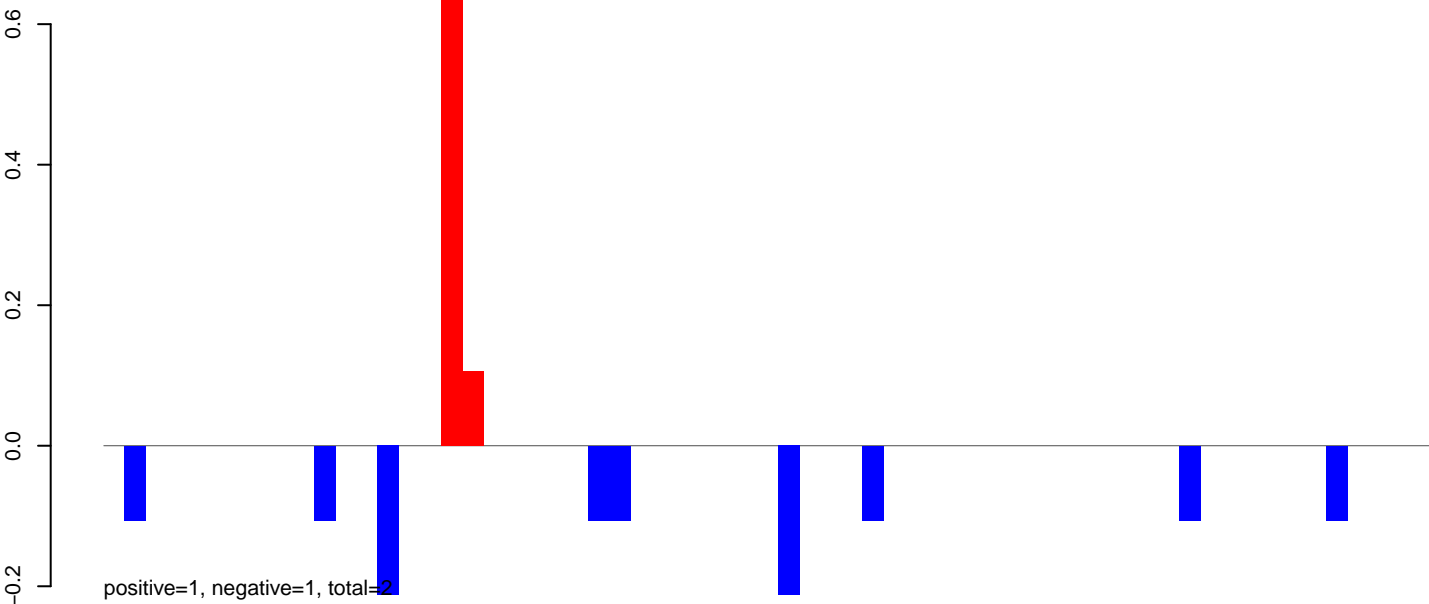


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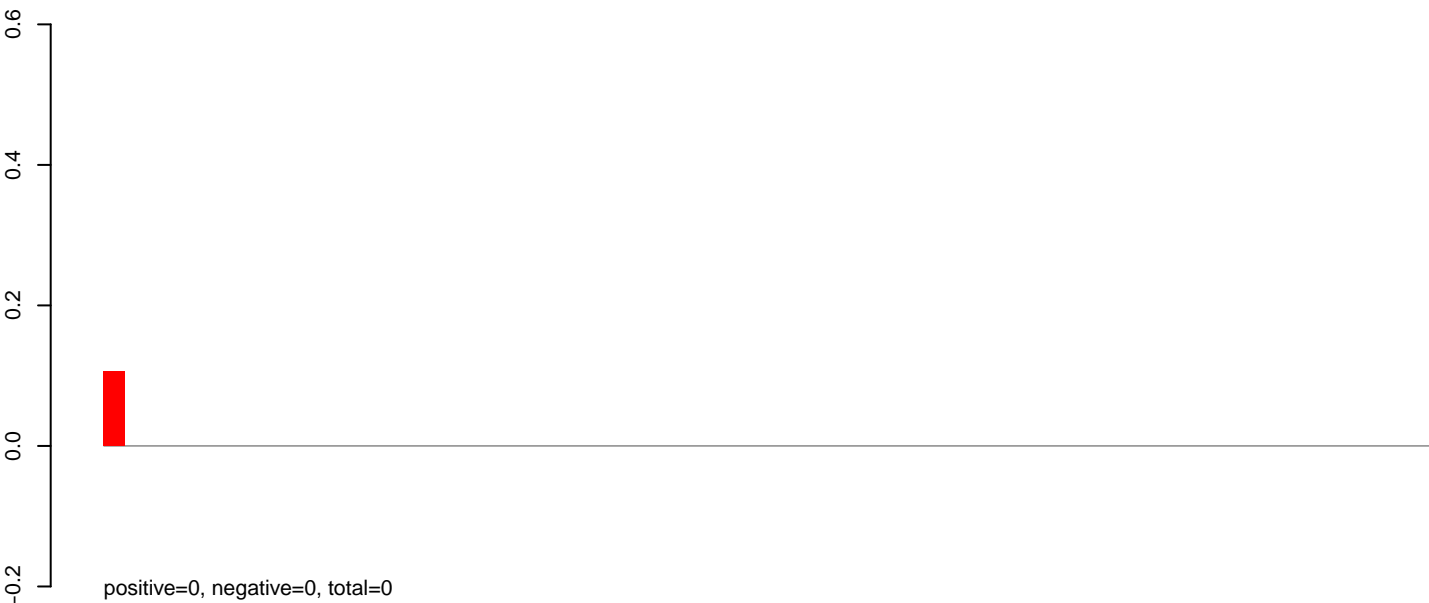


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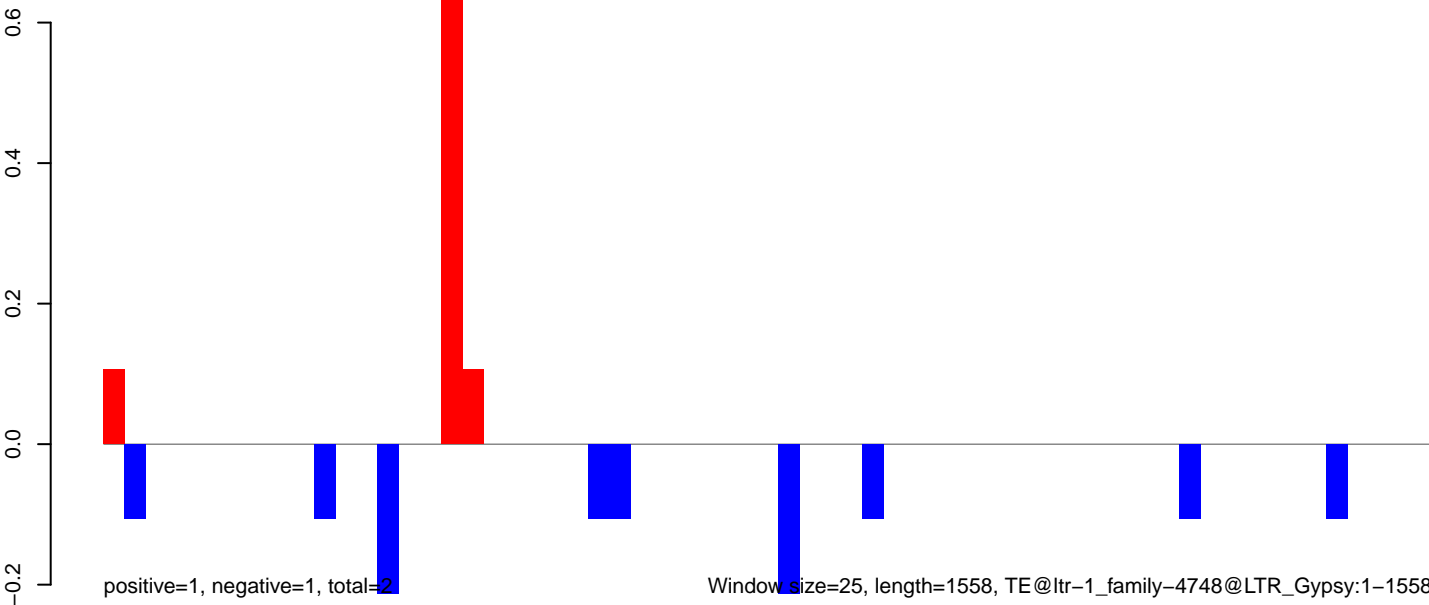
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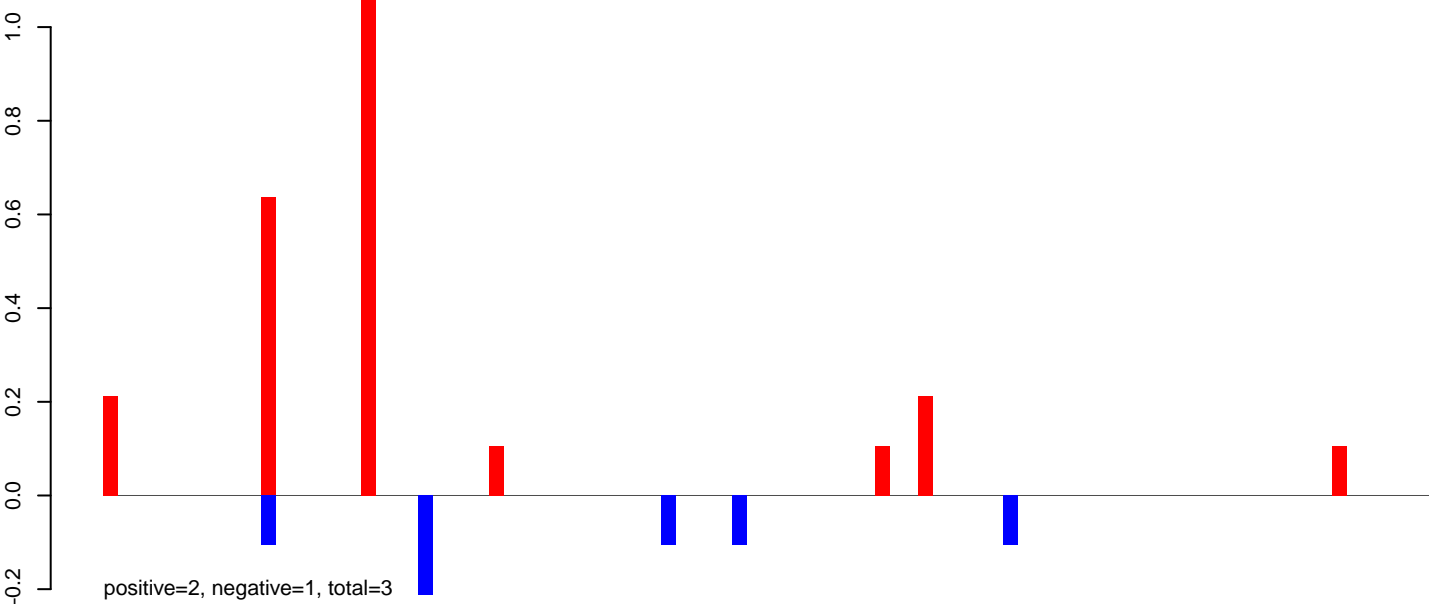
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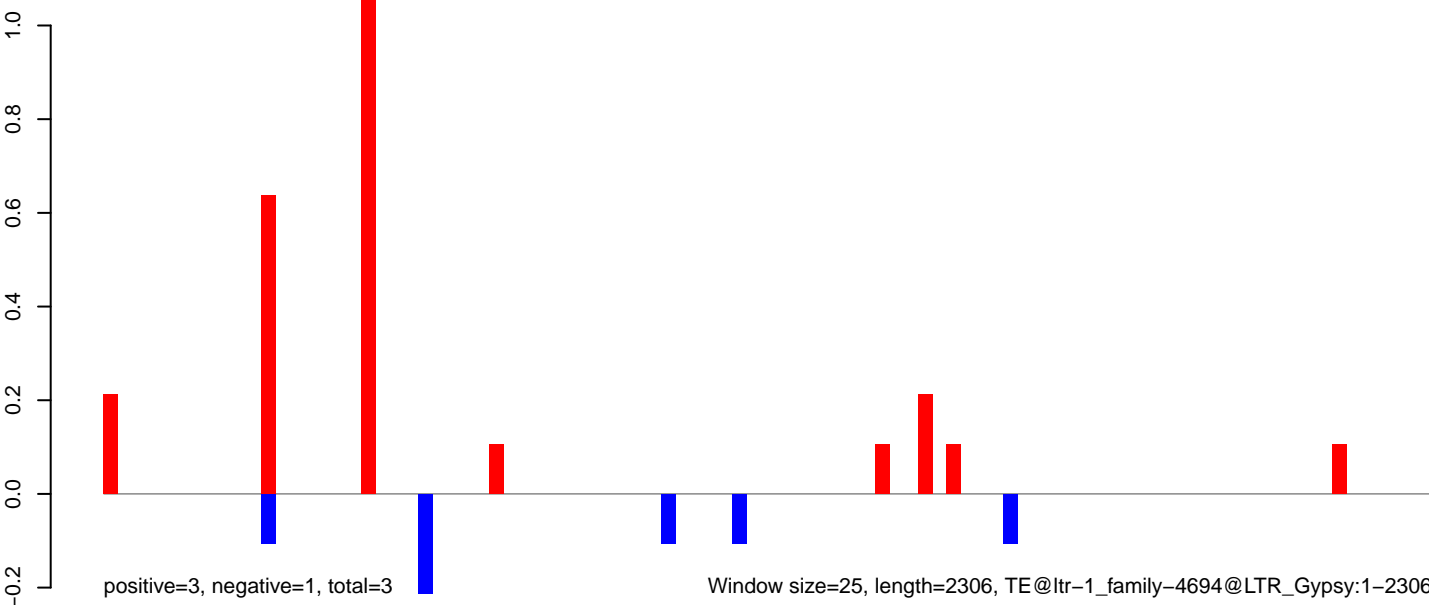
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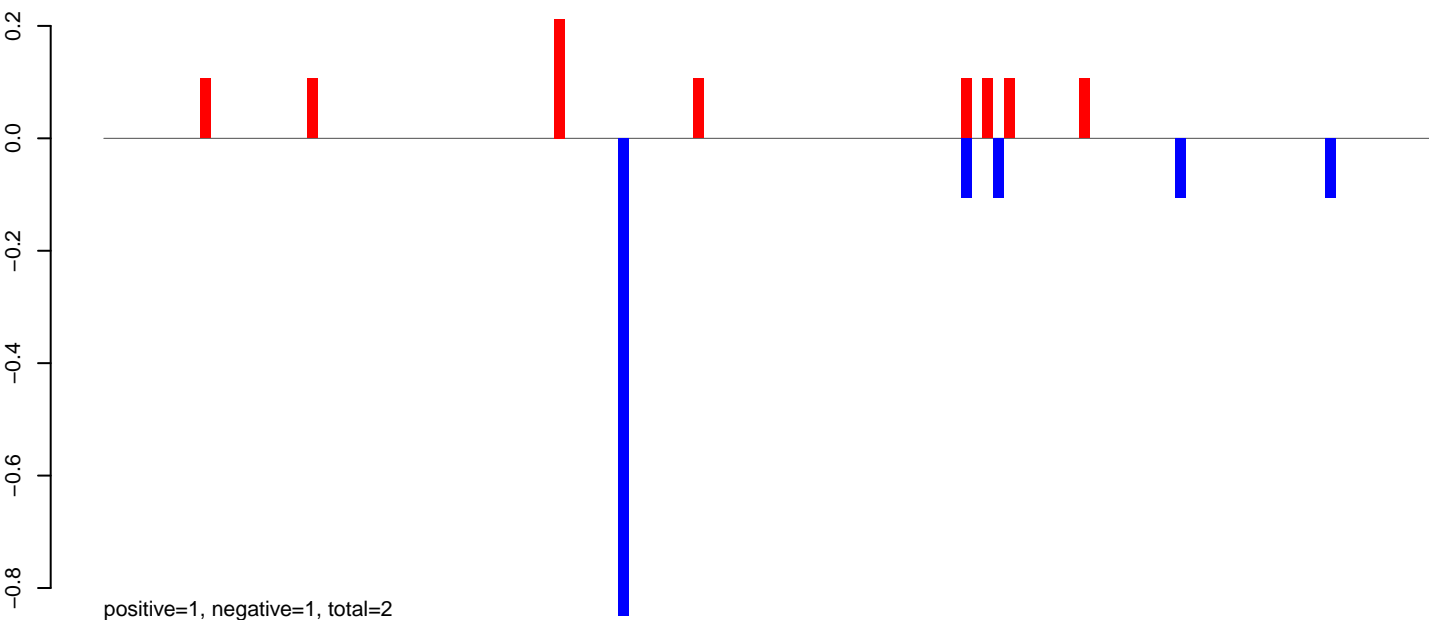
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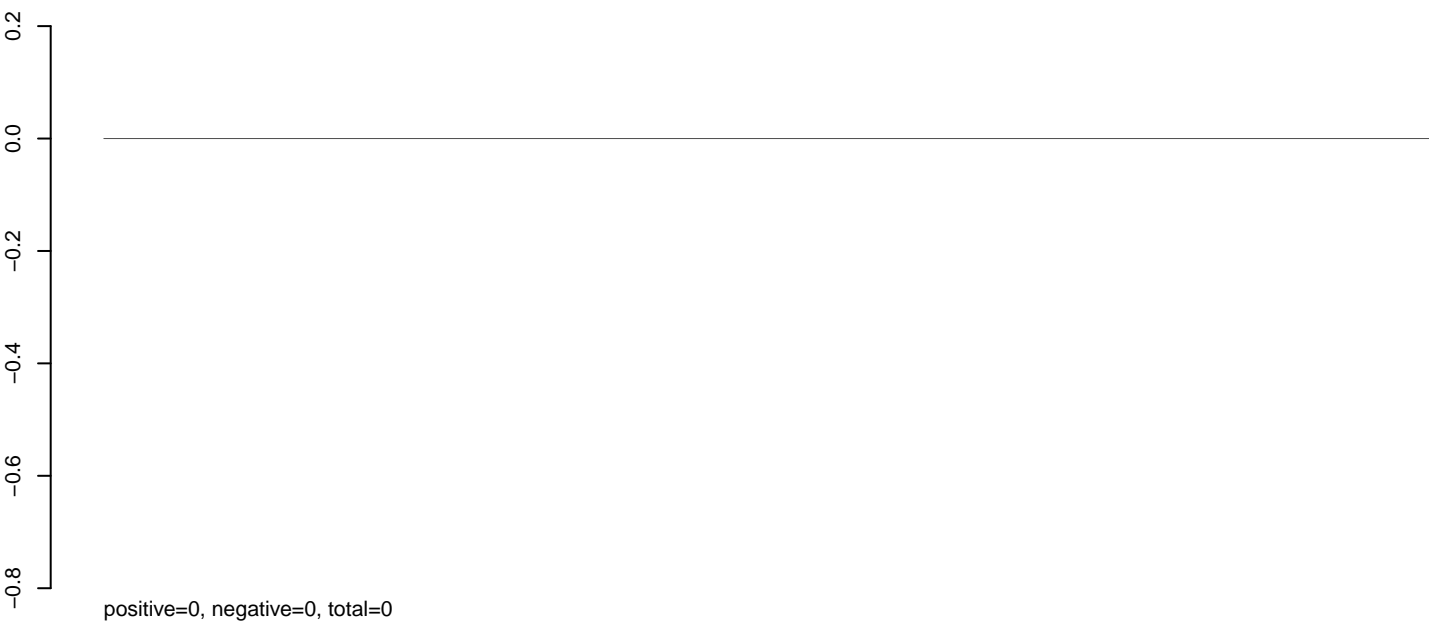
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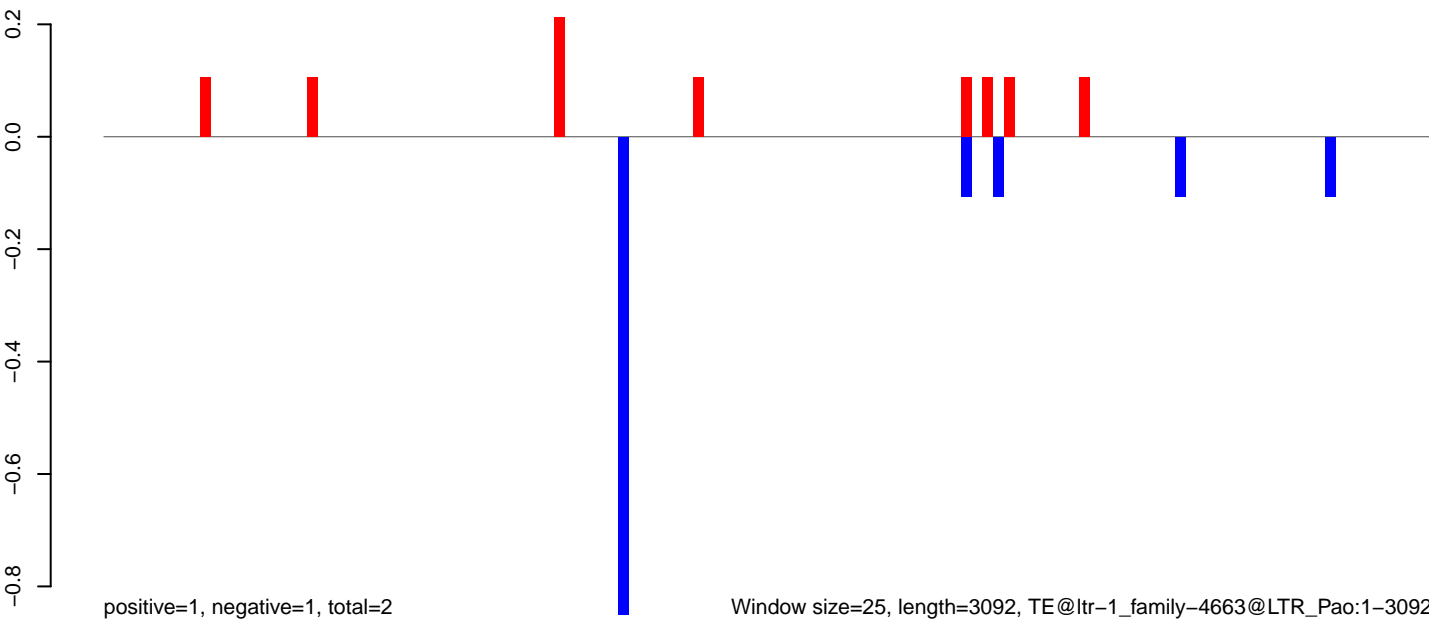
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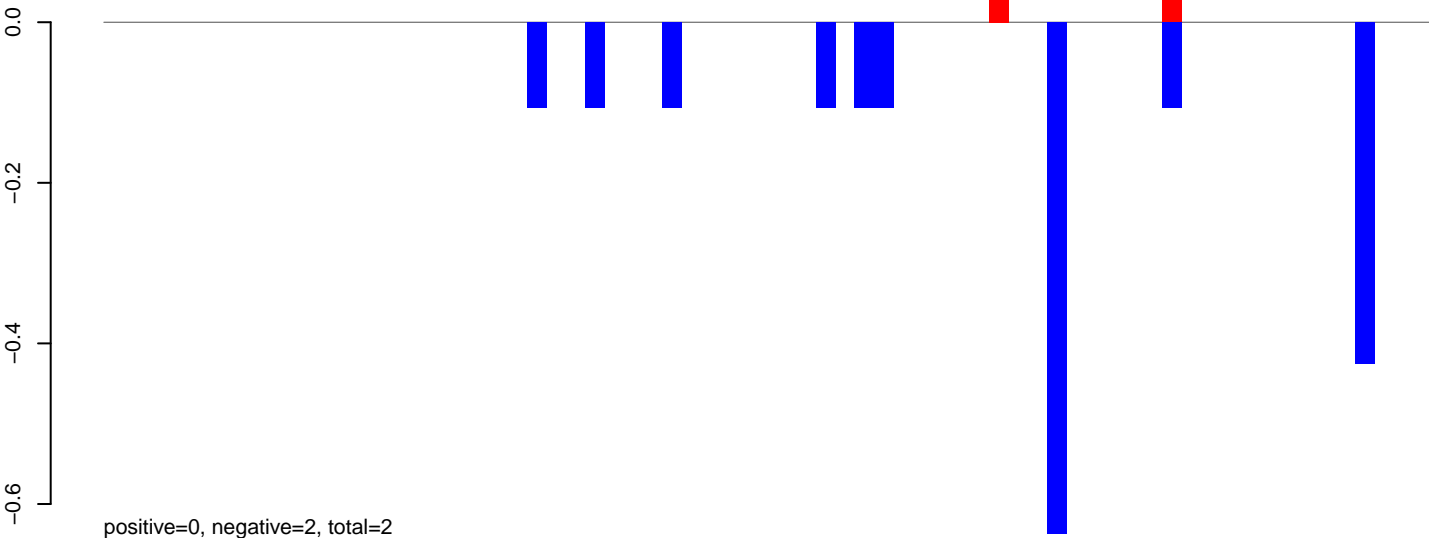
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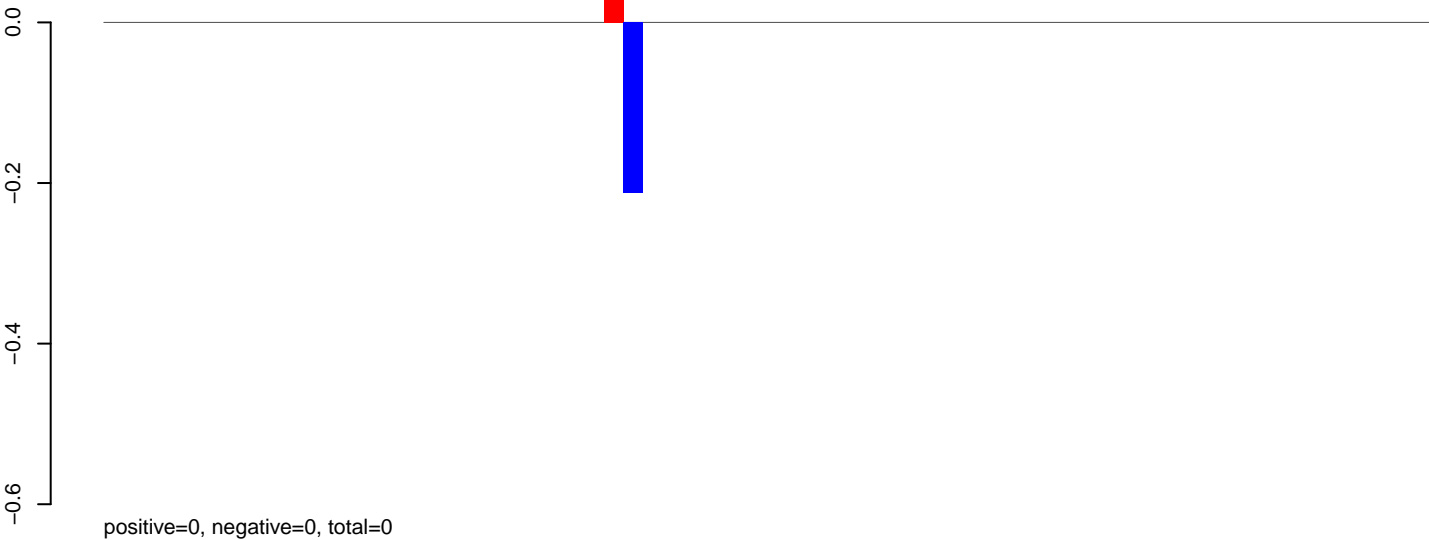
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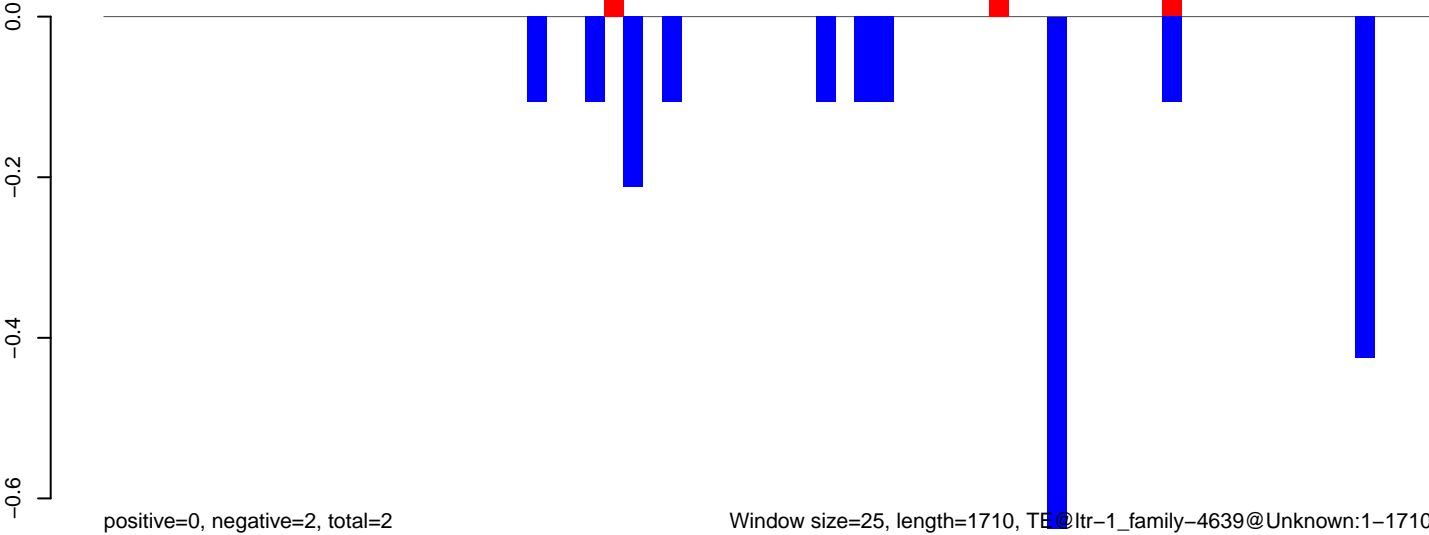
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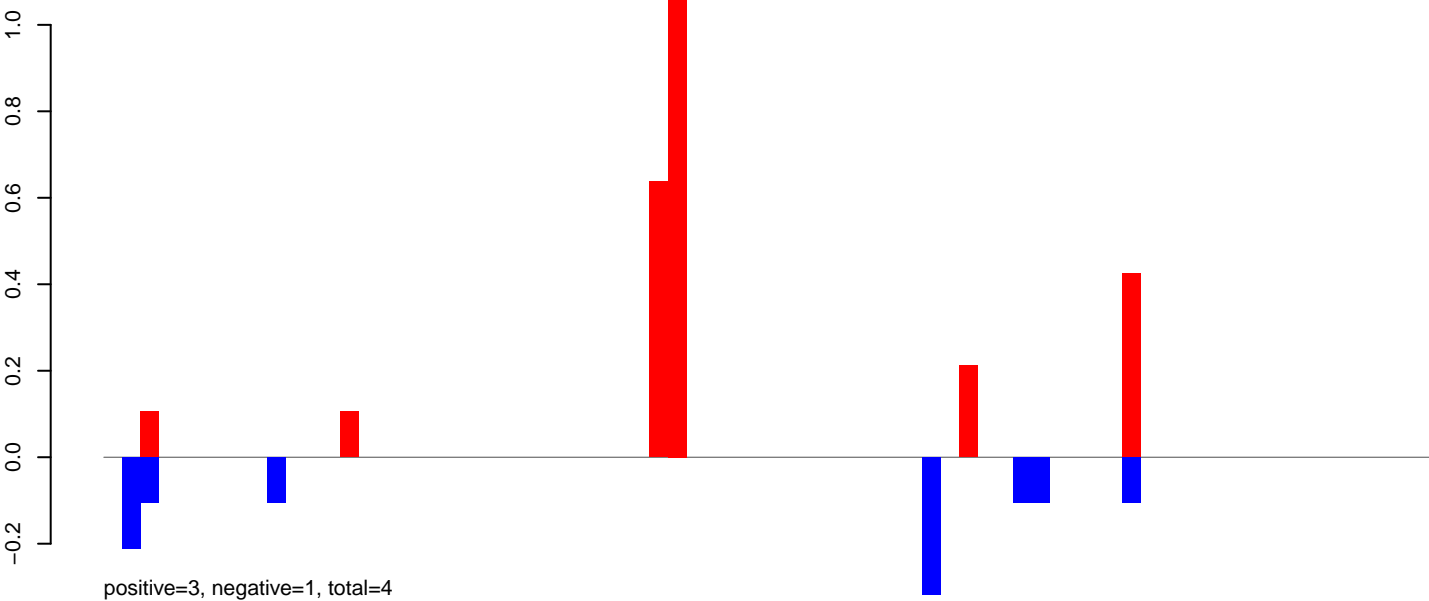


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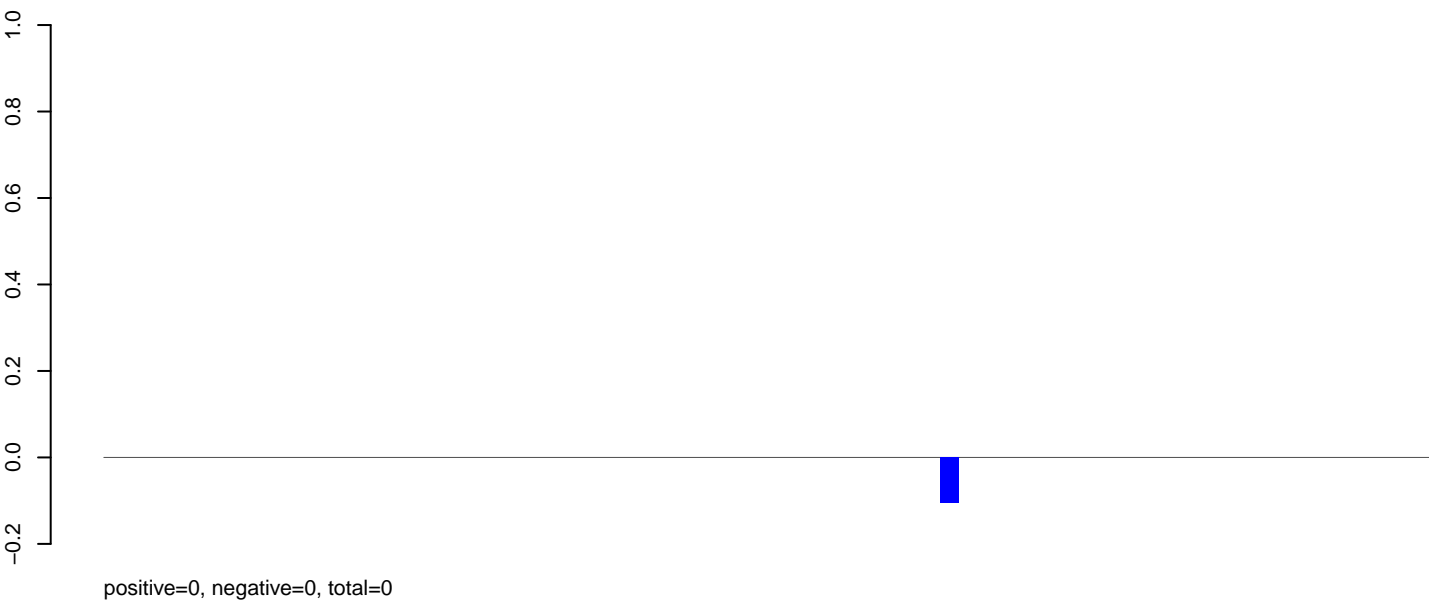


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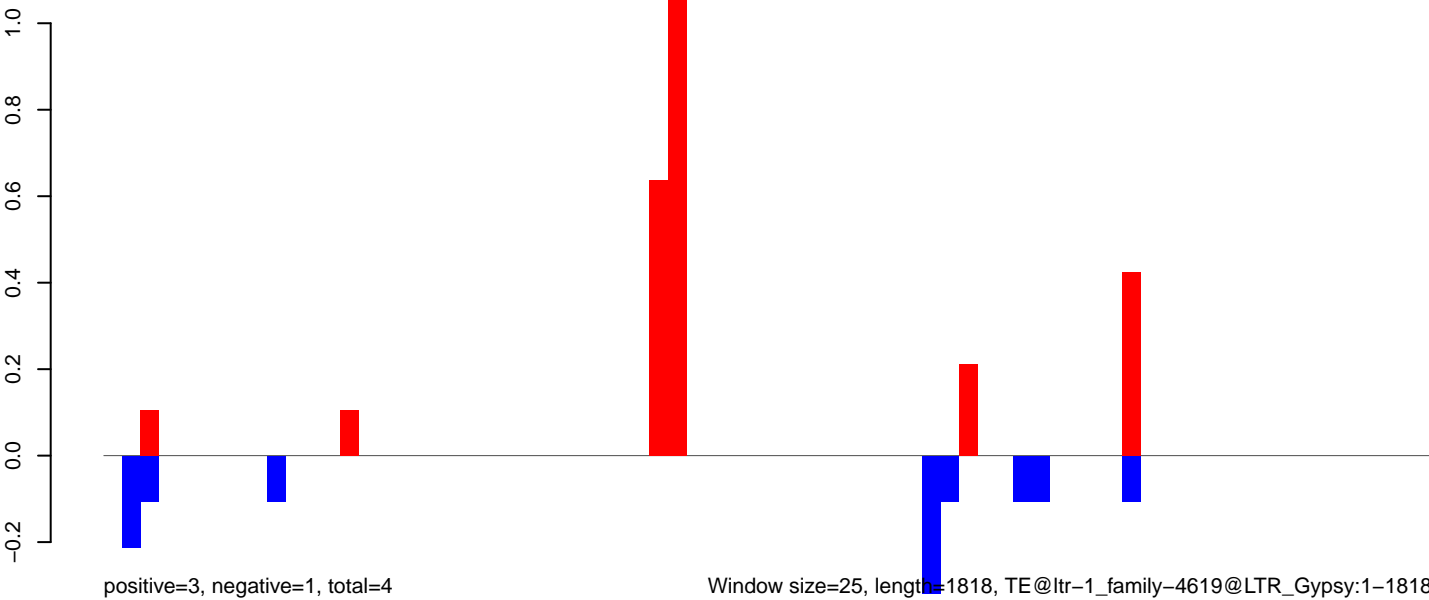
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

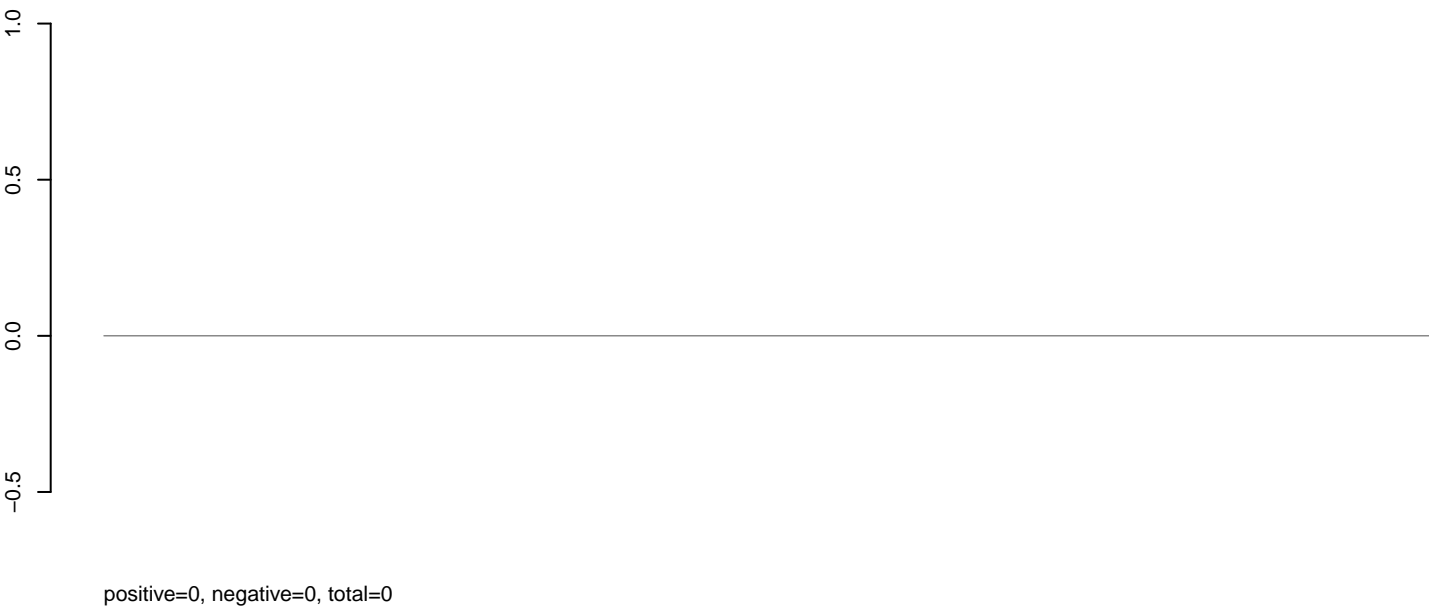


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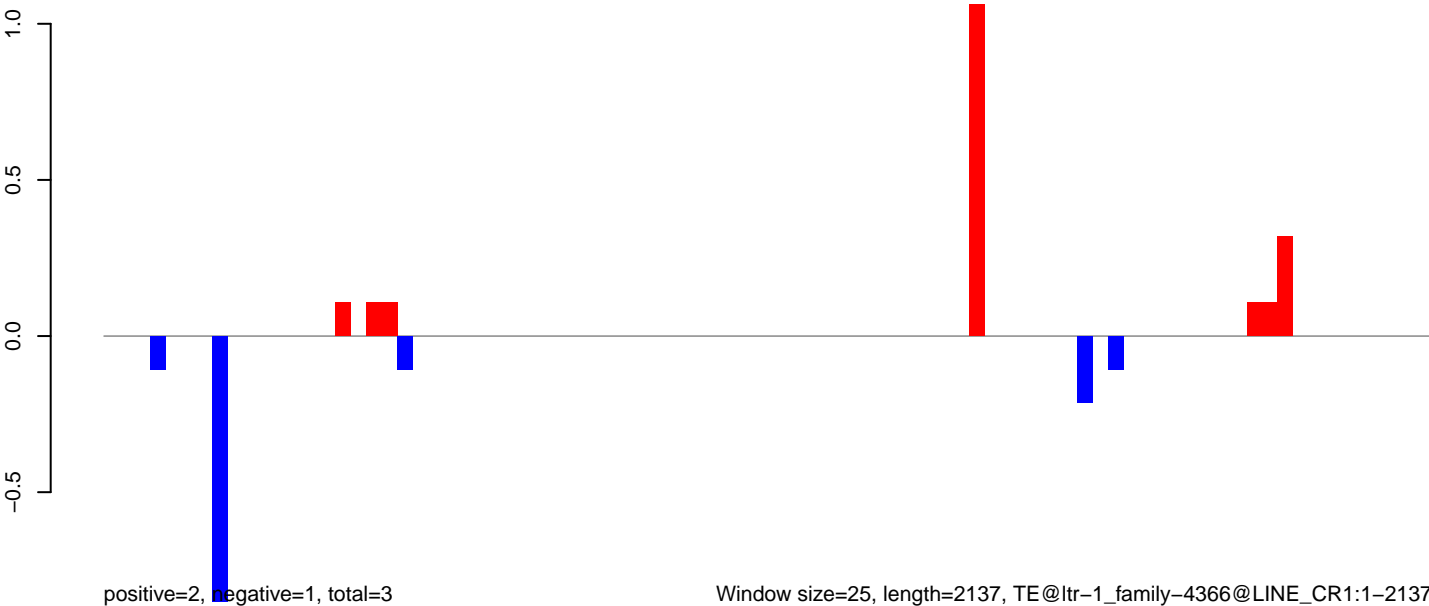
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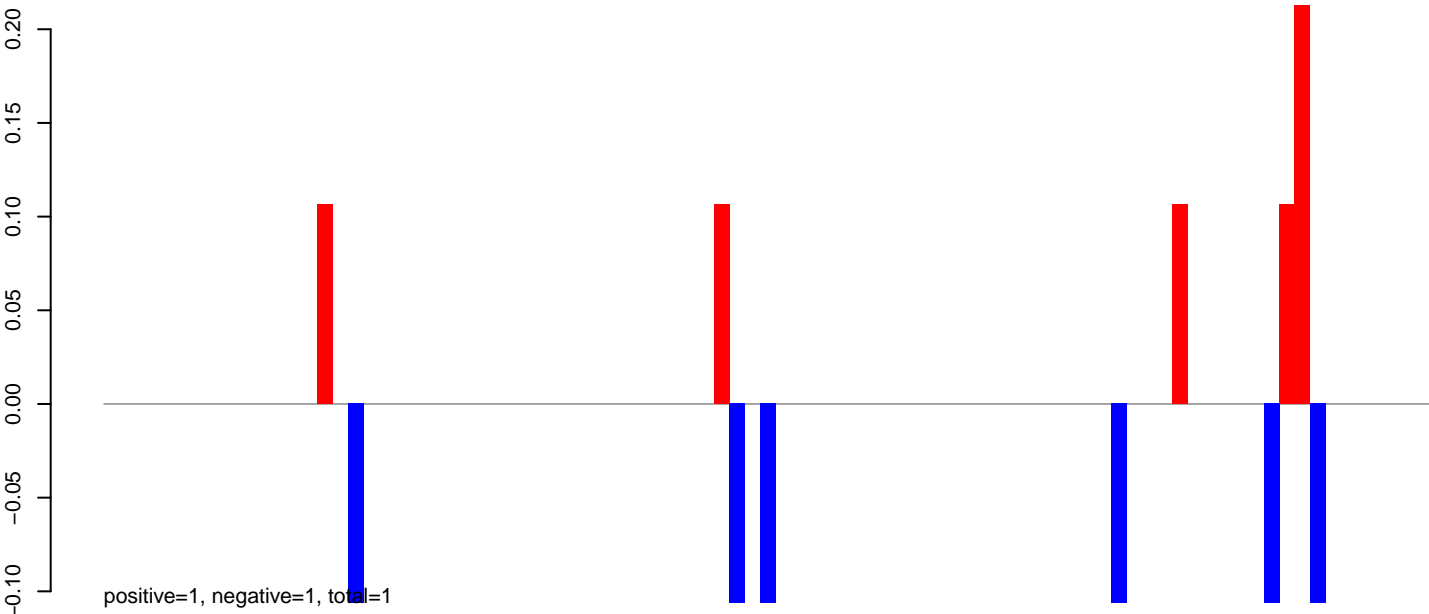
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AeAlbo_Larv_OA.rep



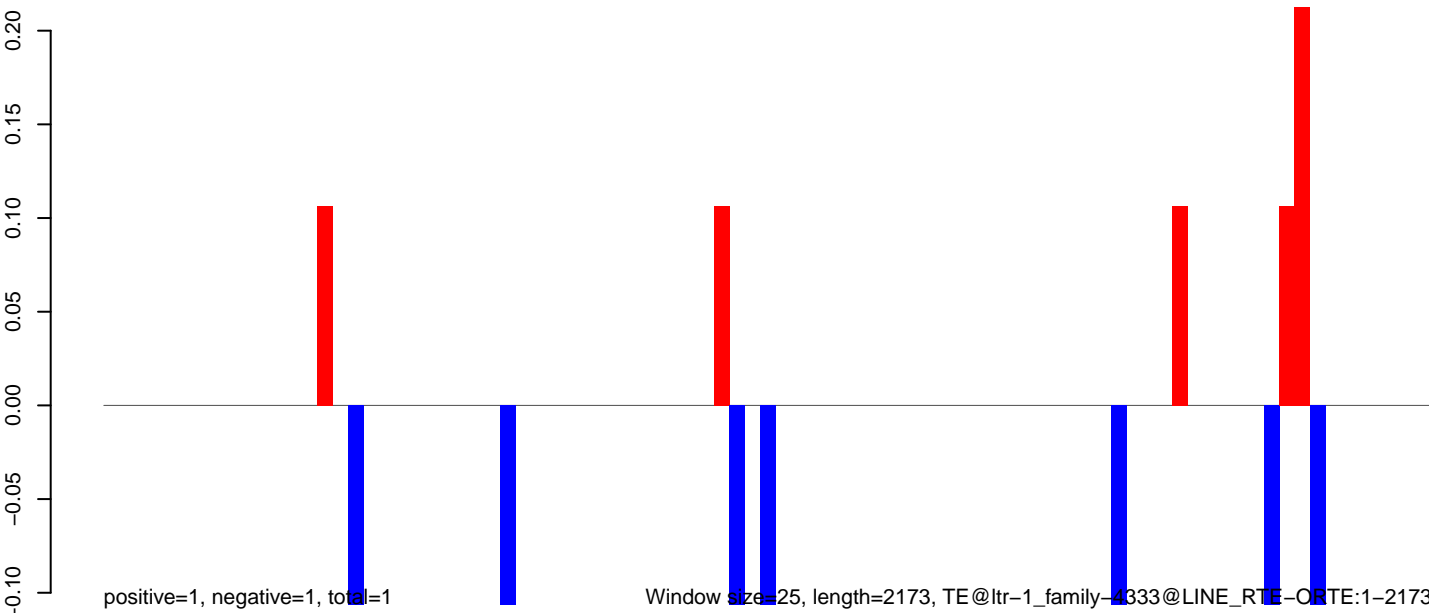
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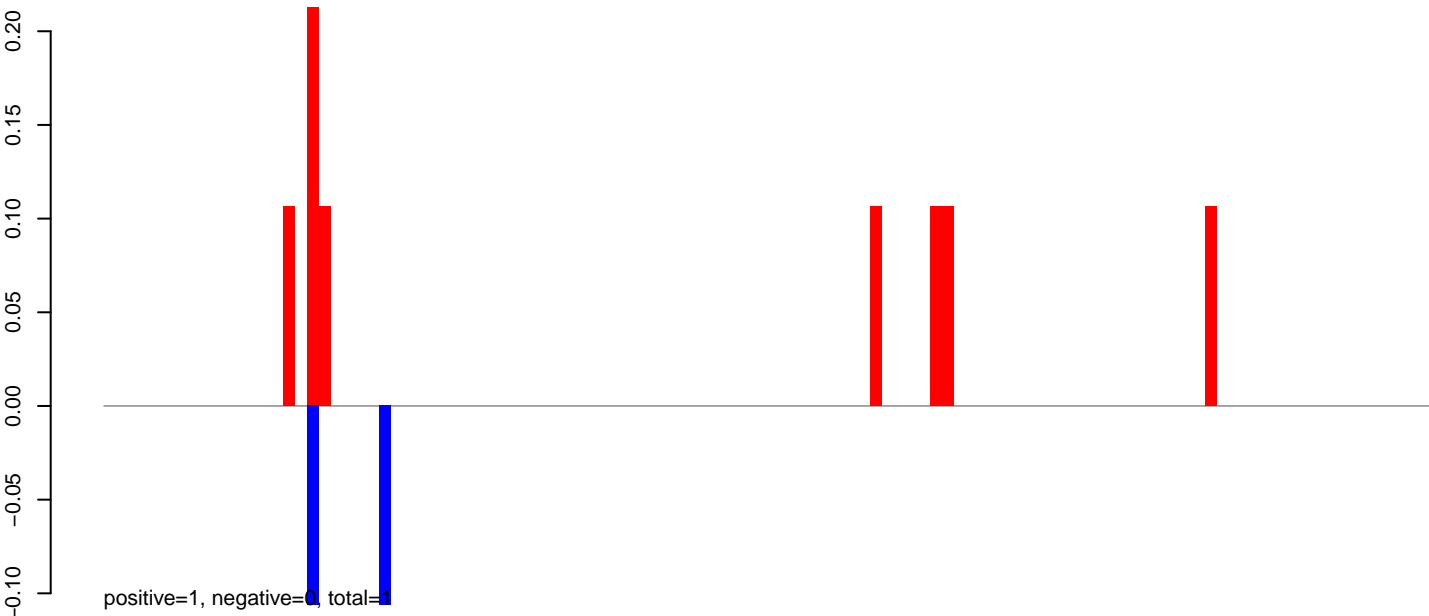
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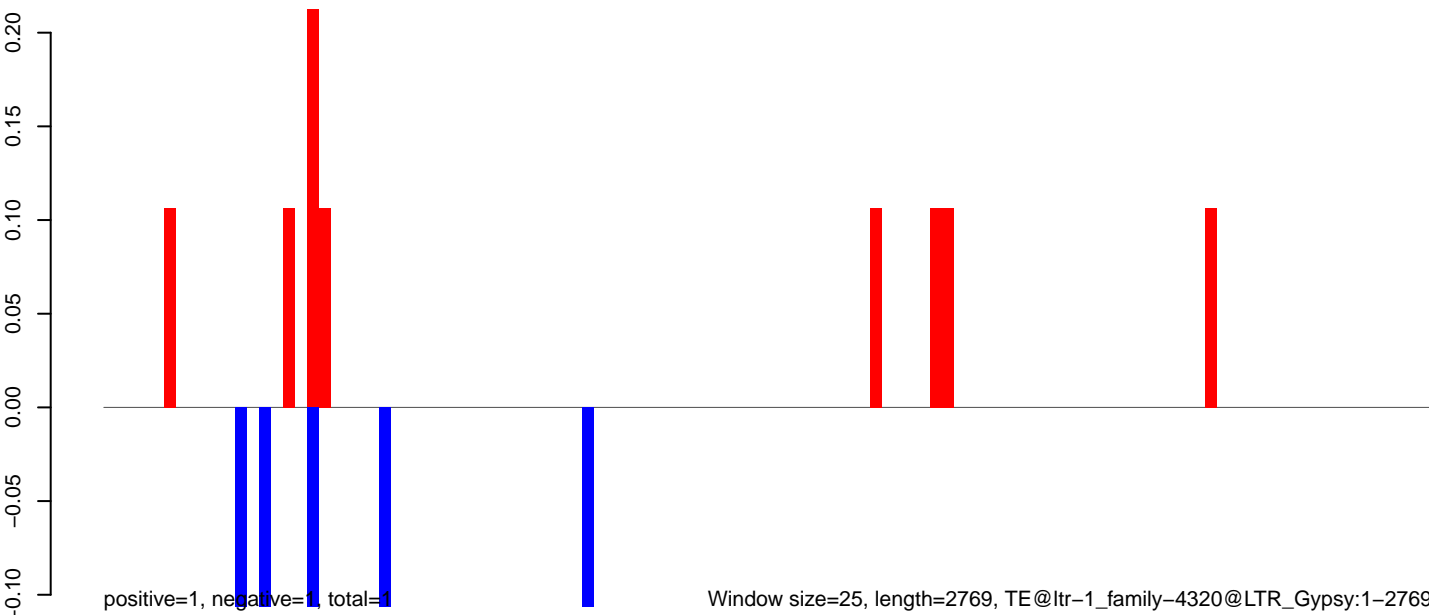
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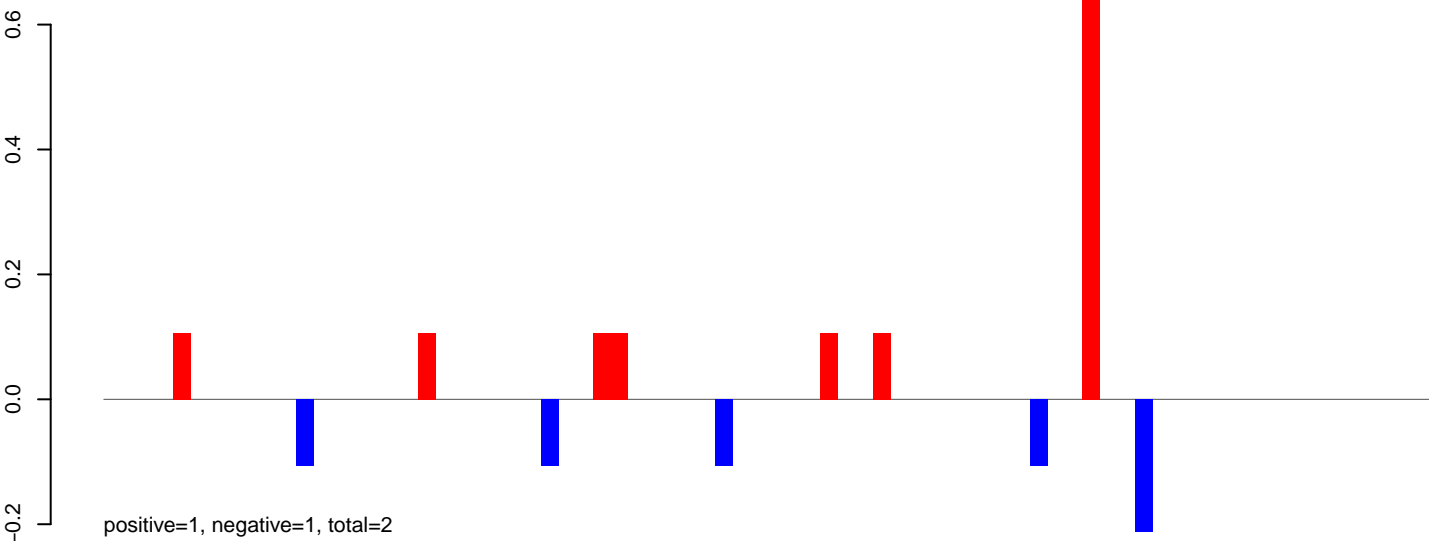
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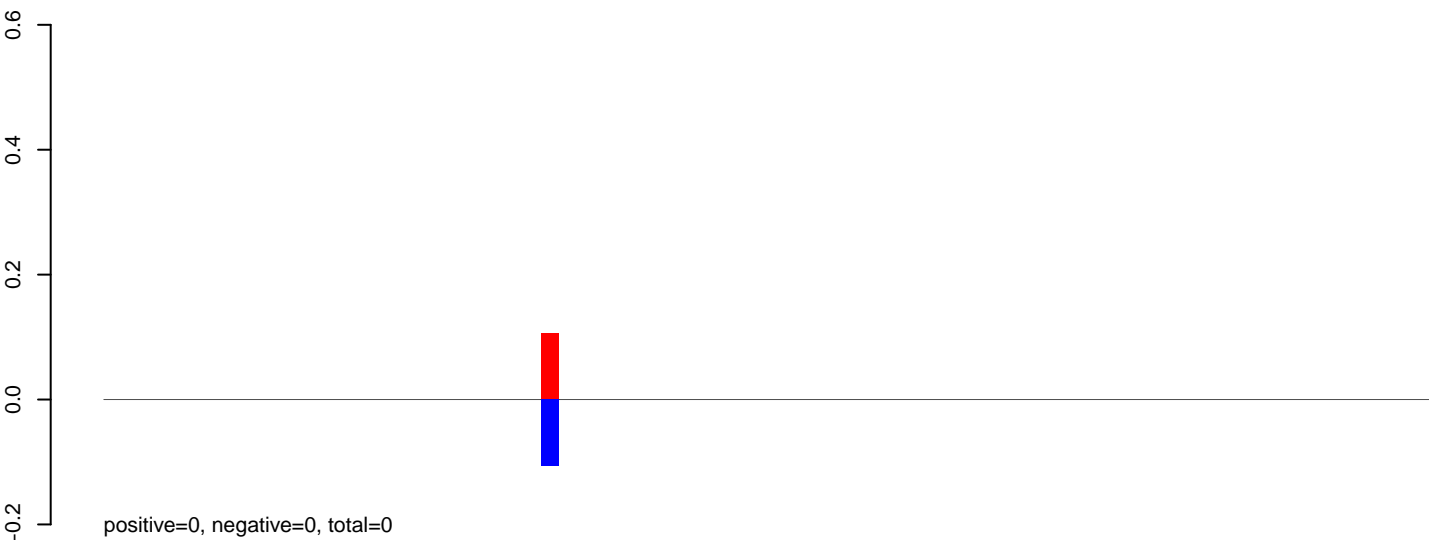
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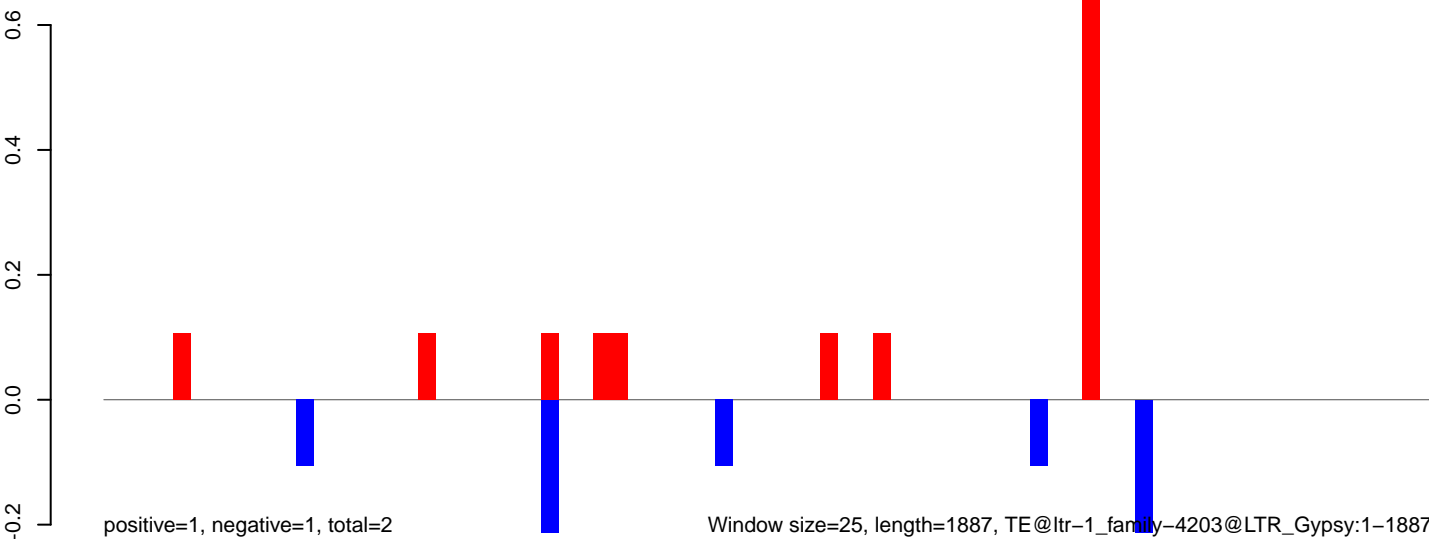
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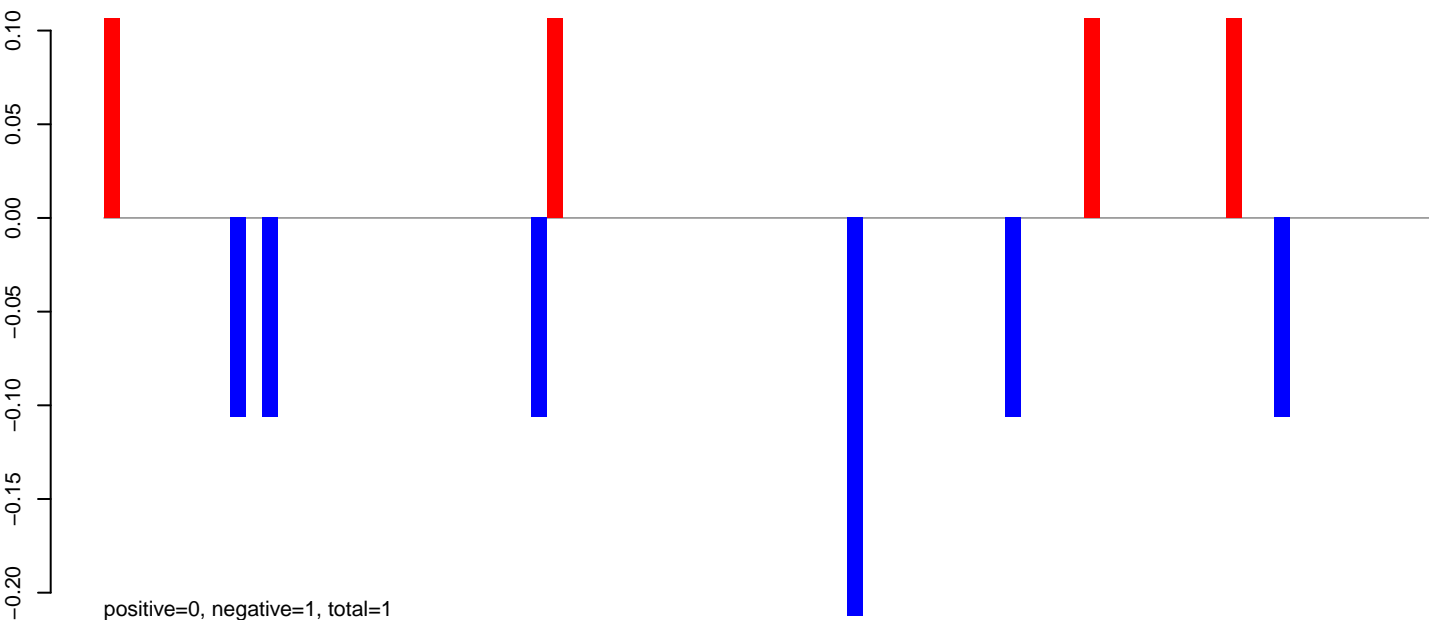
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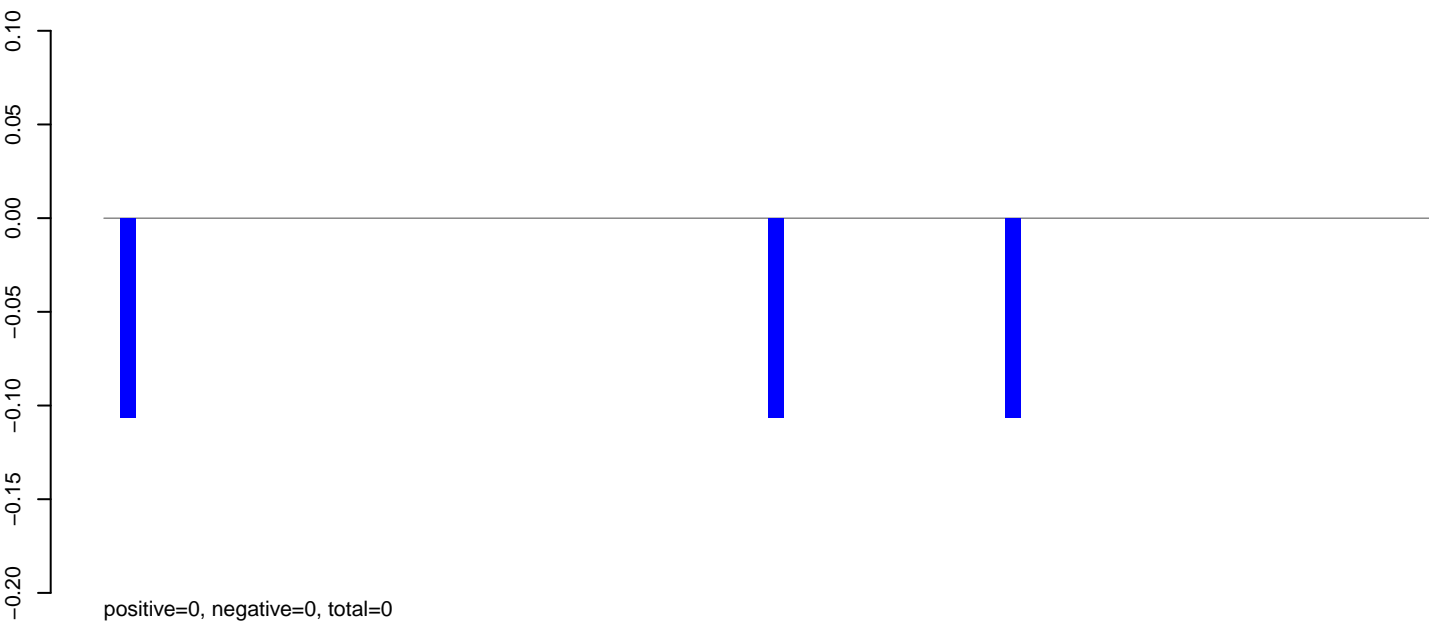
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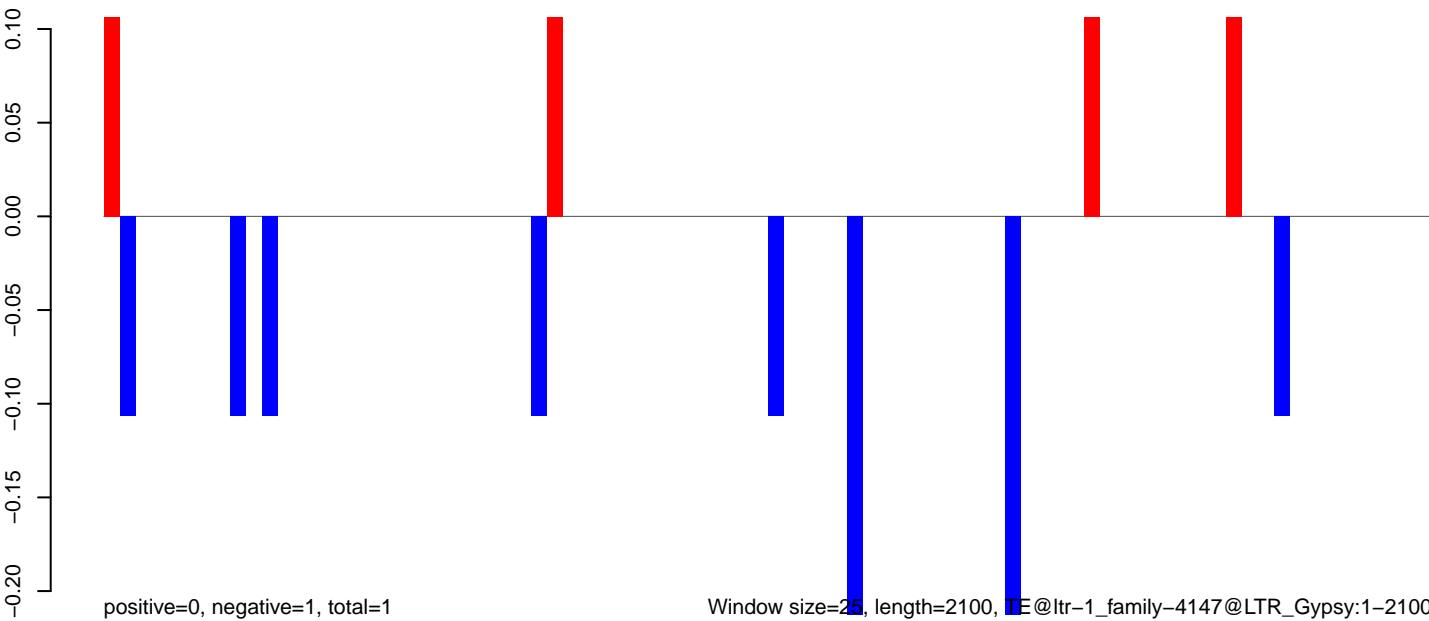
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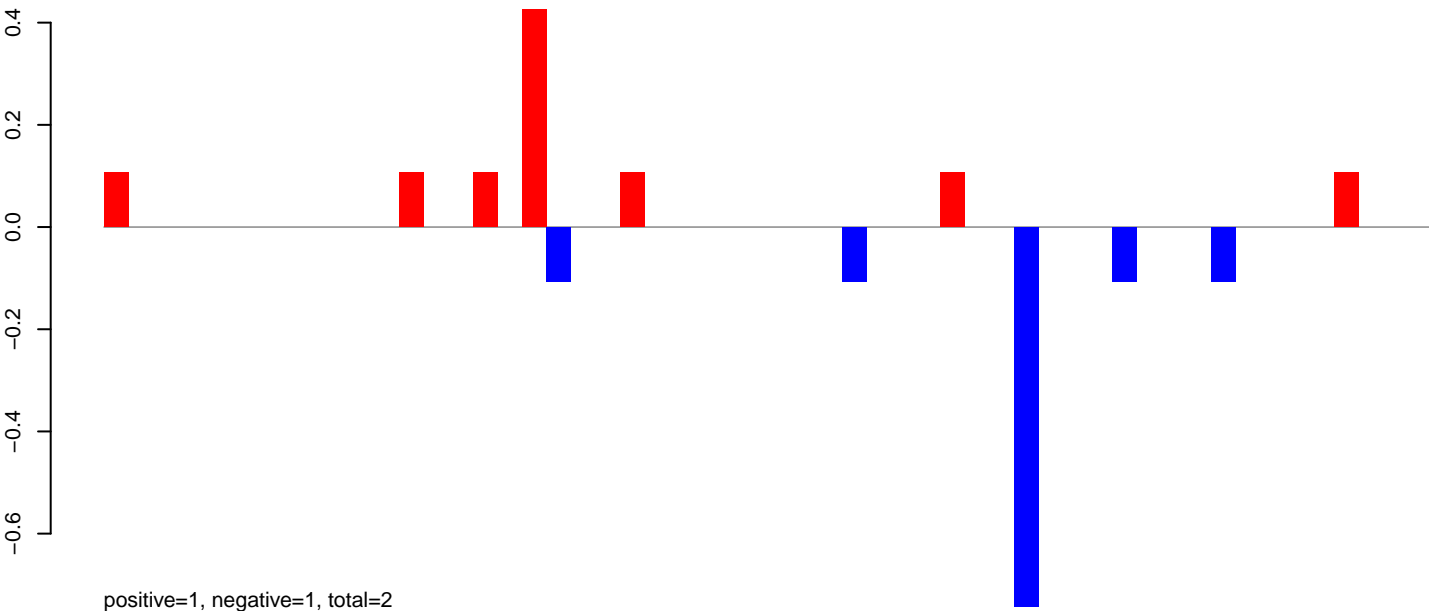
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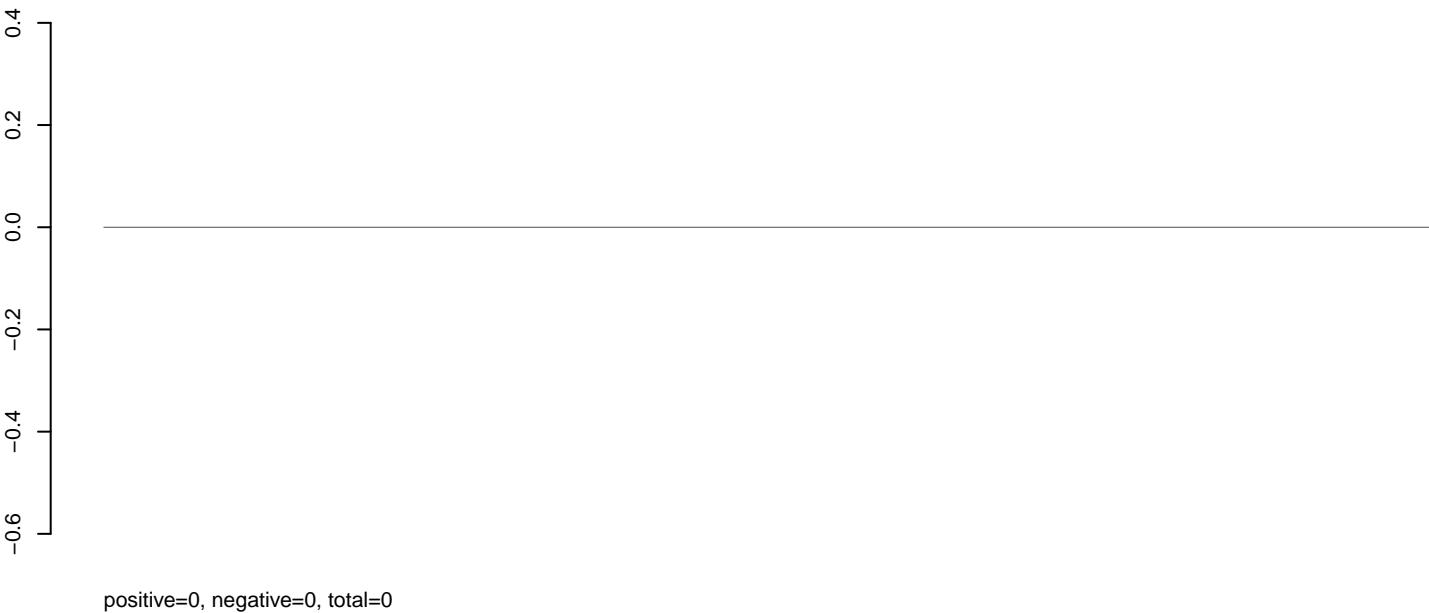
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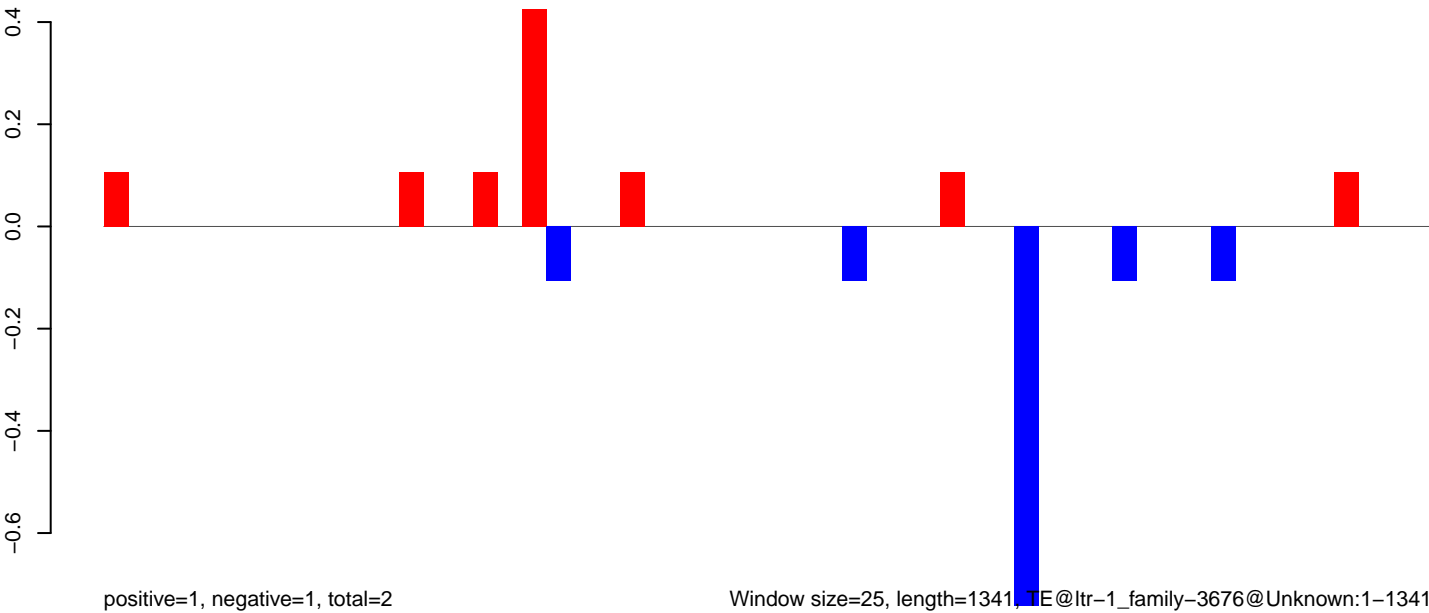
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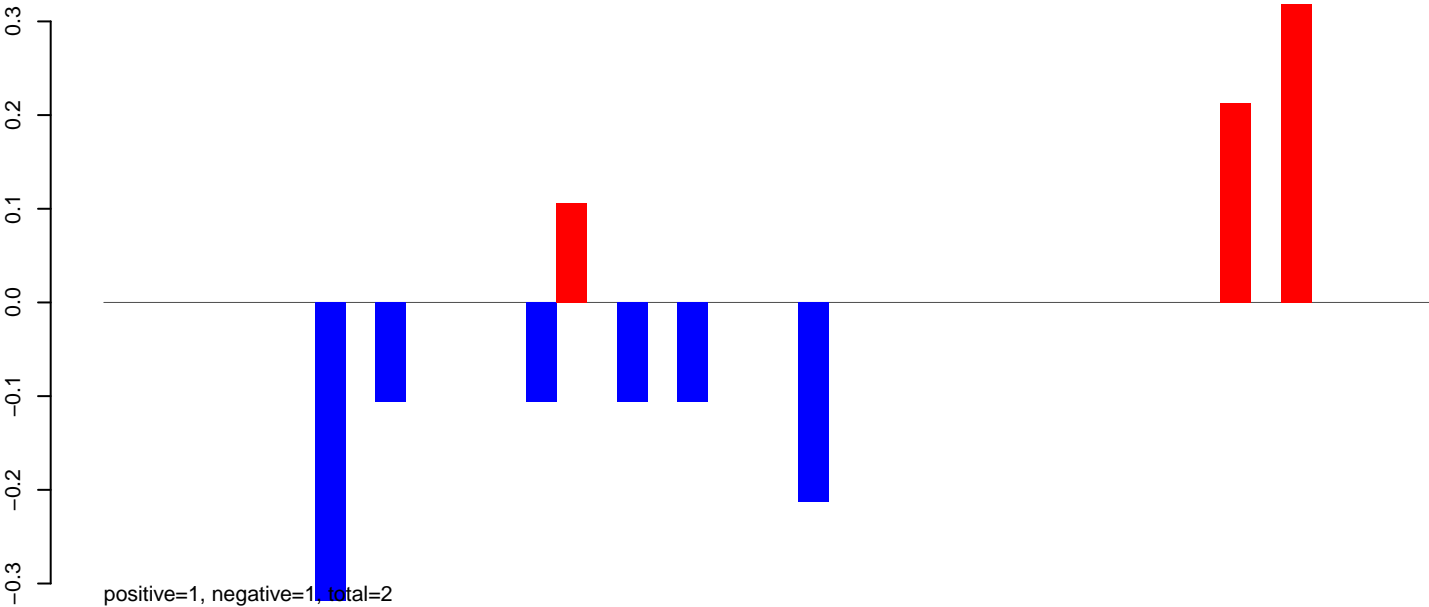
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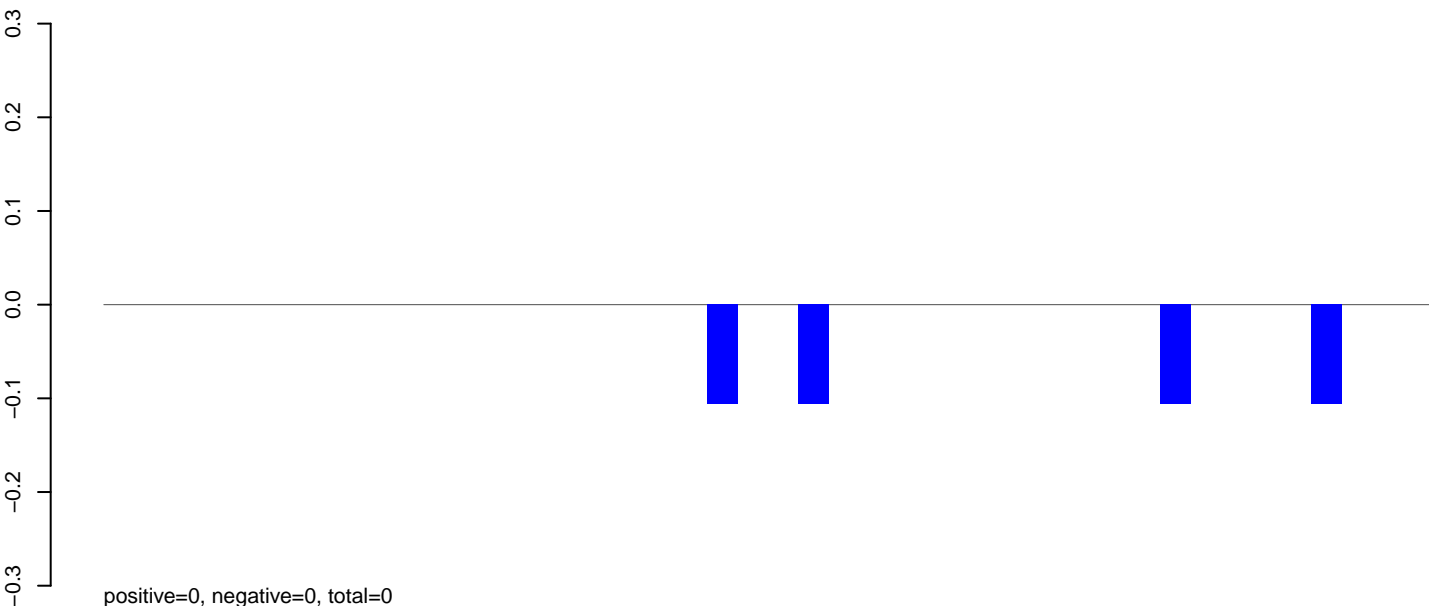
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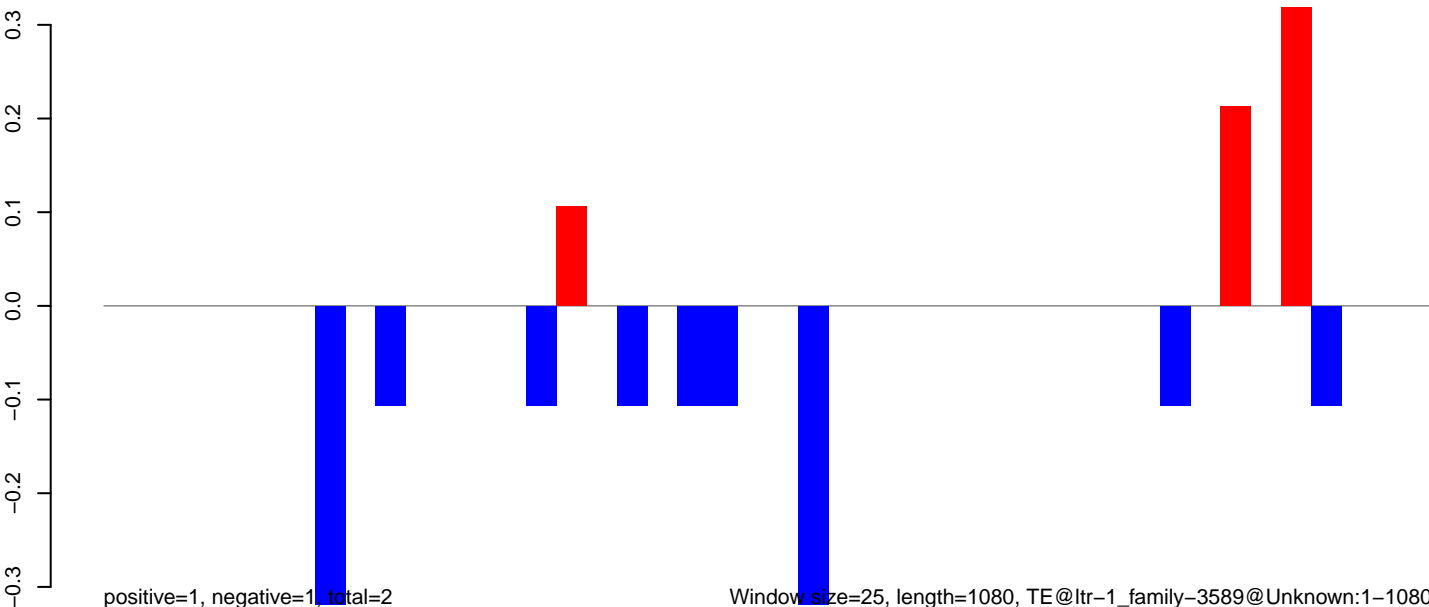
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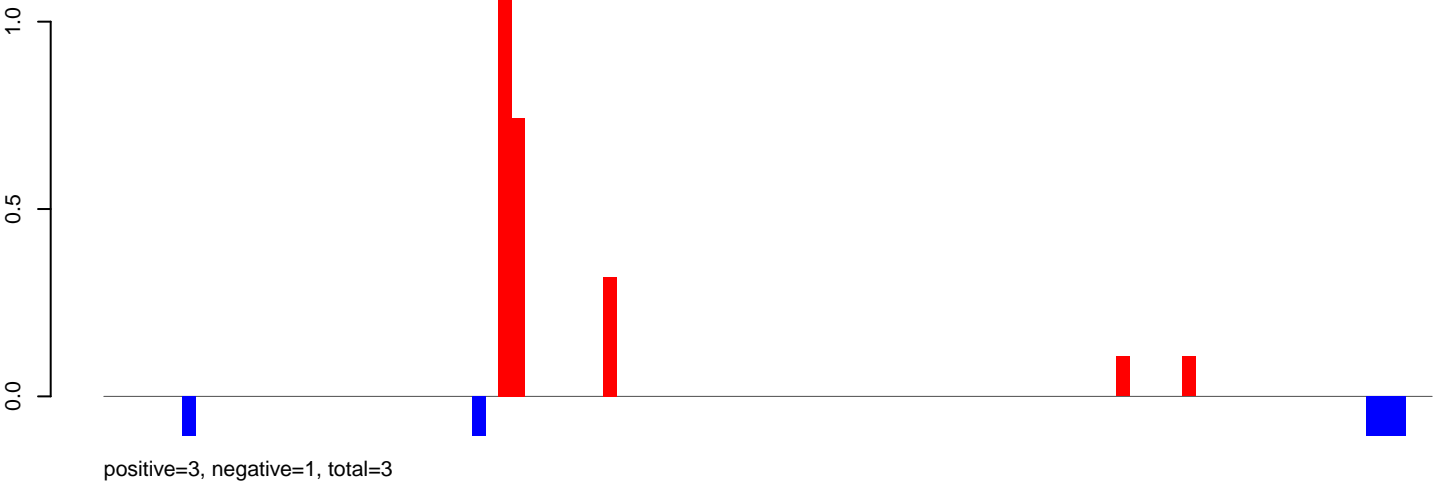


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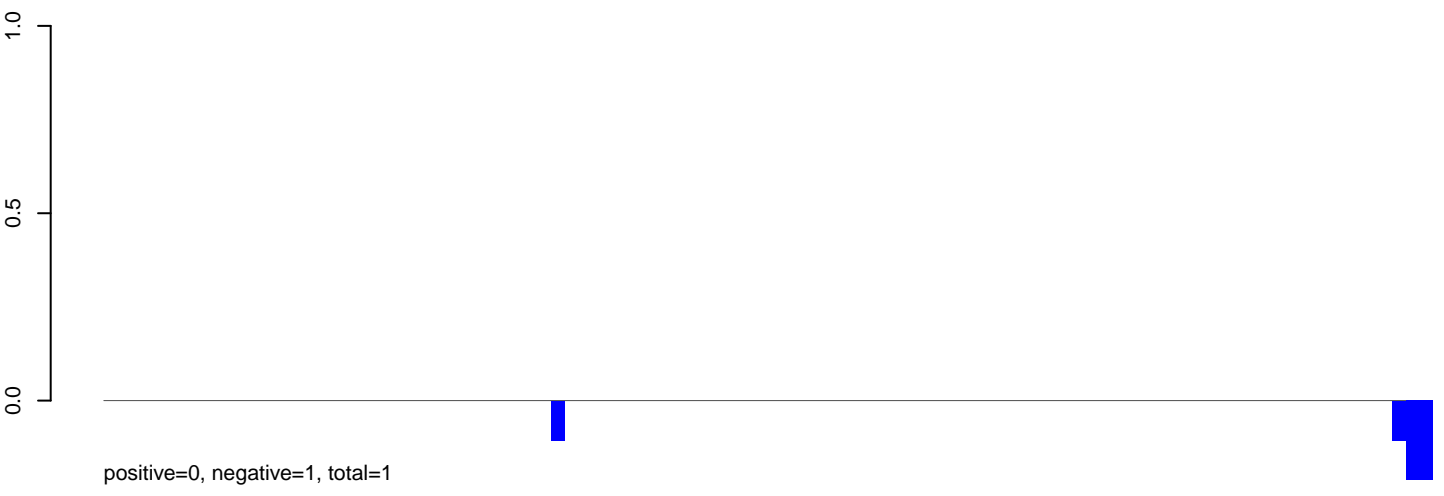


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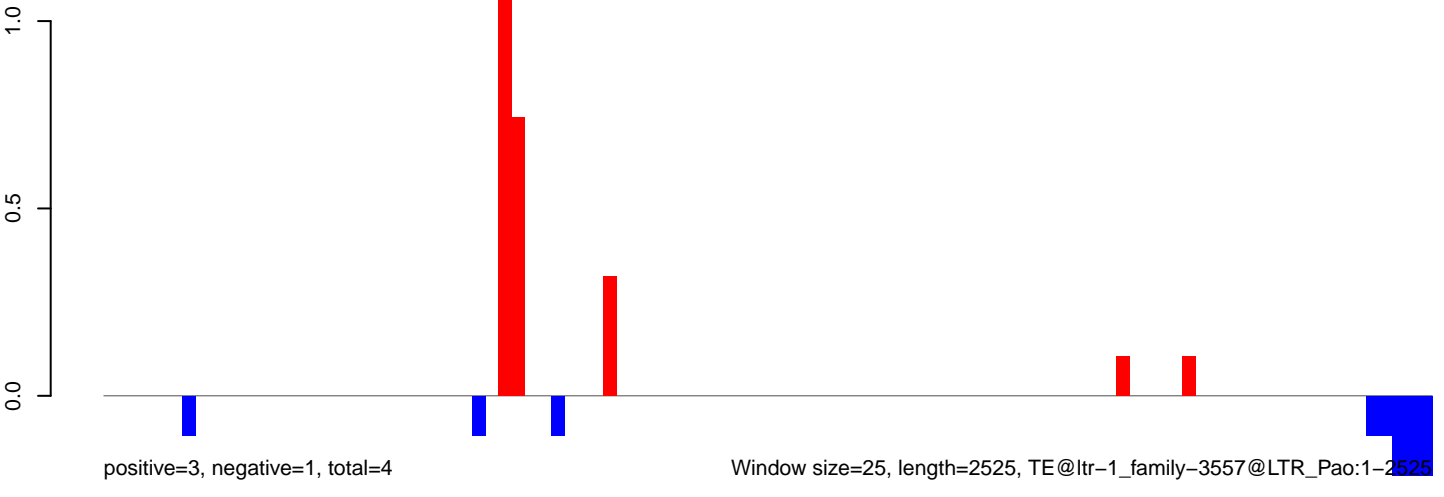
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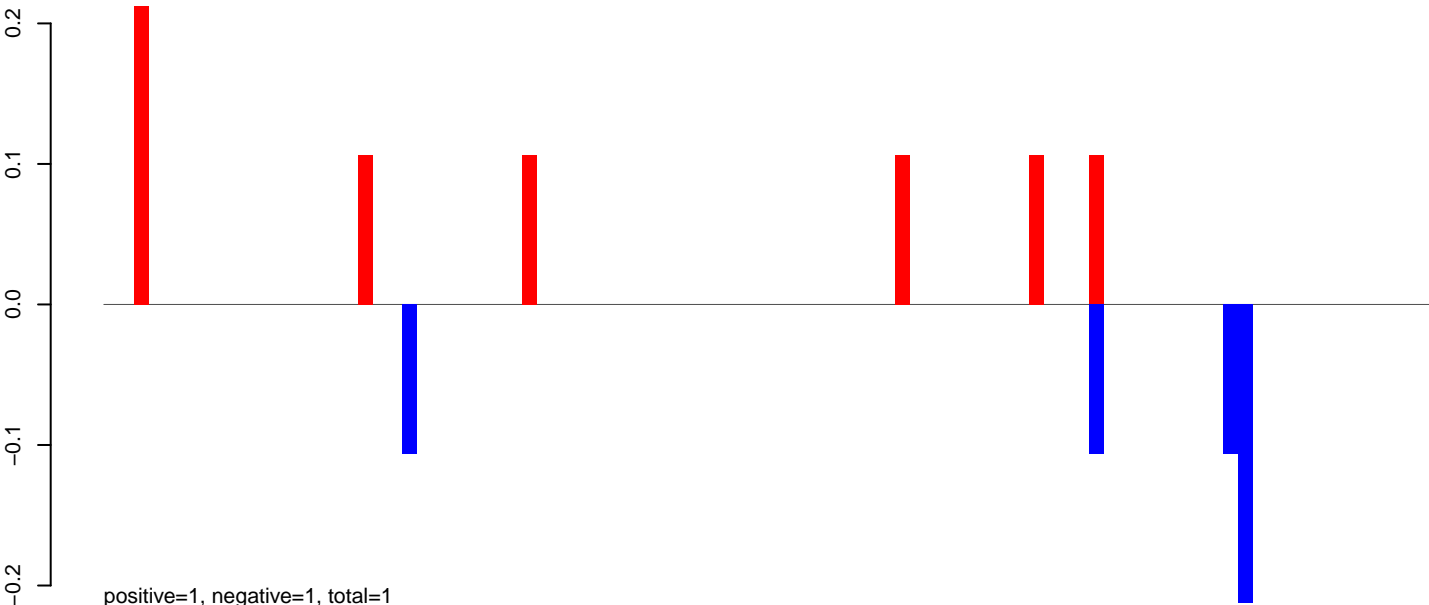
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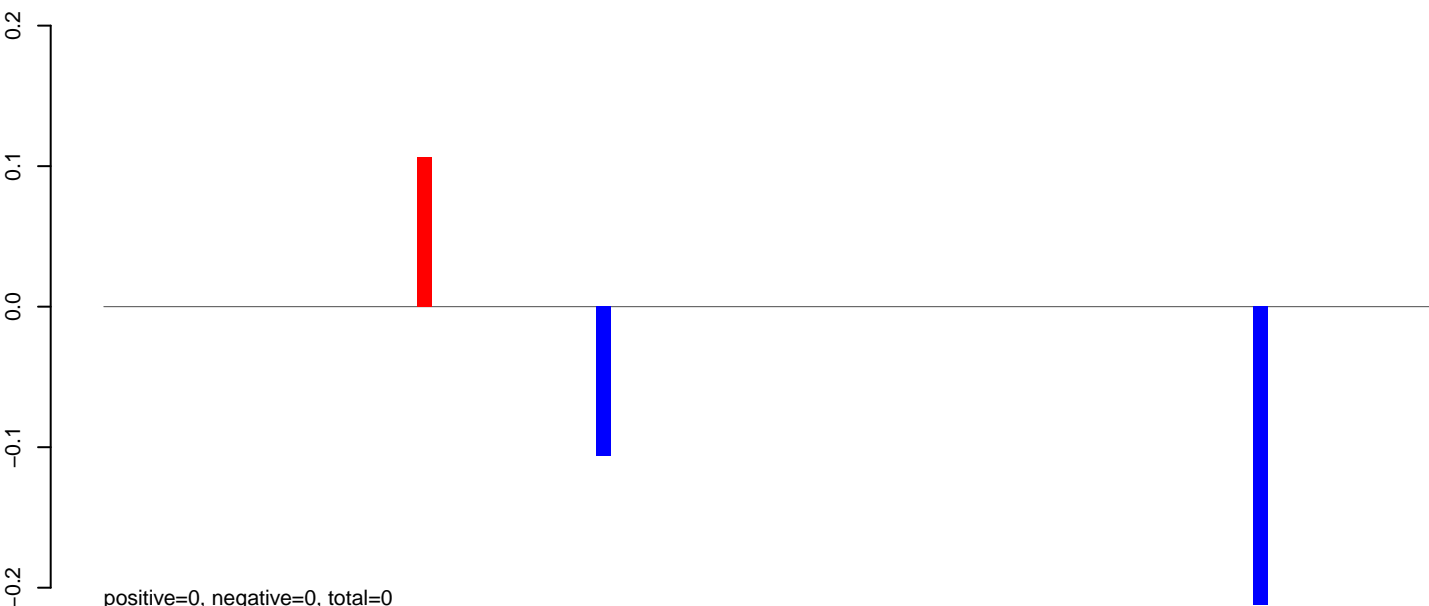
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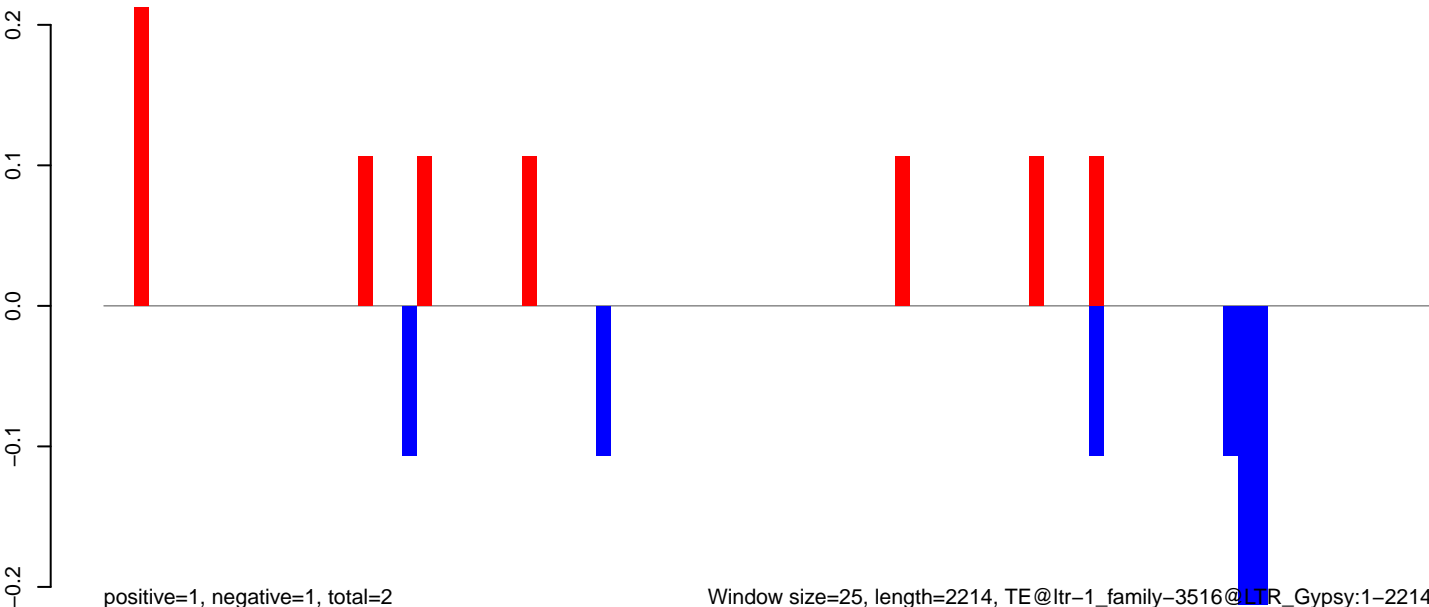
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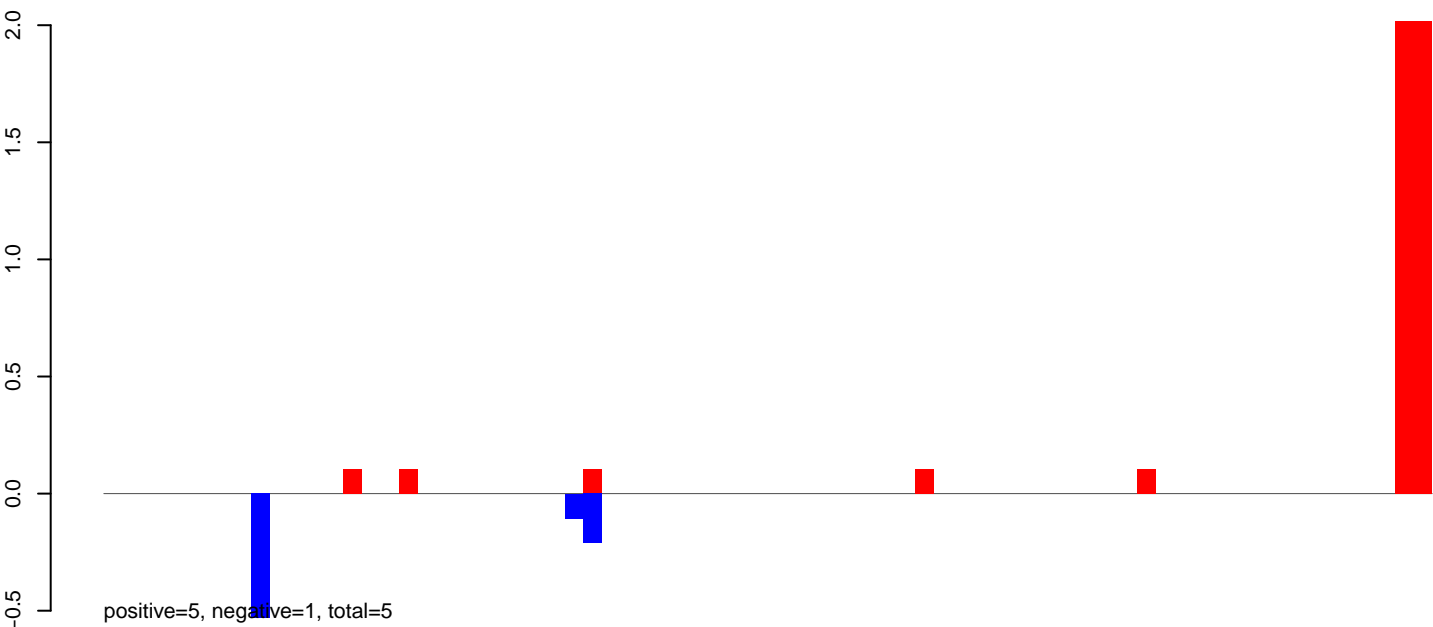
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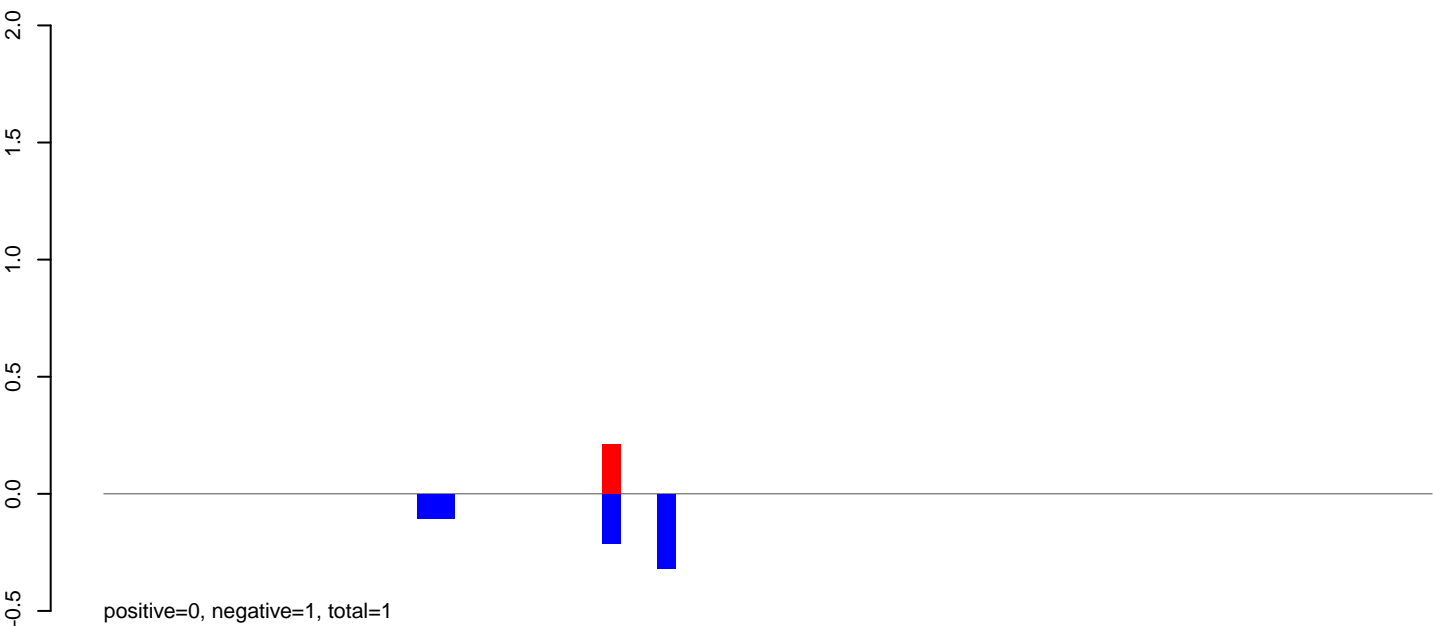
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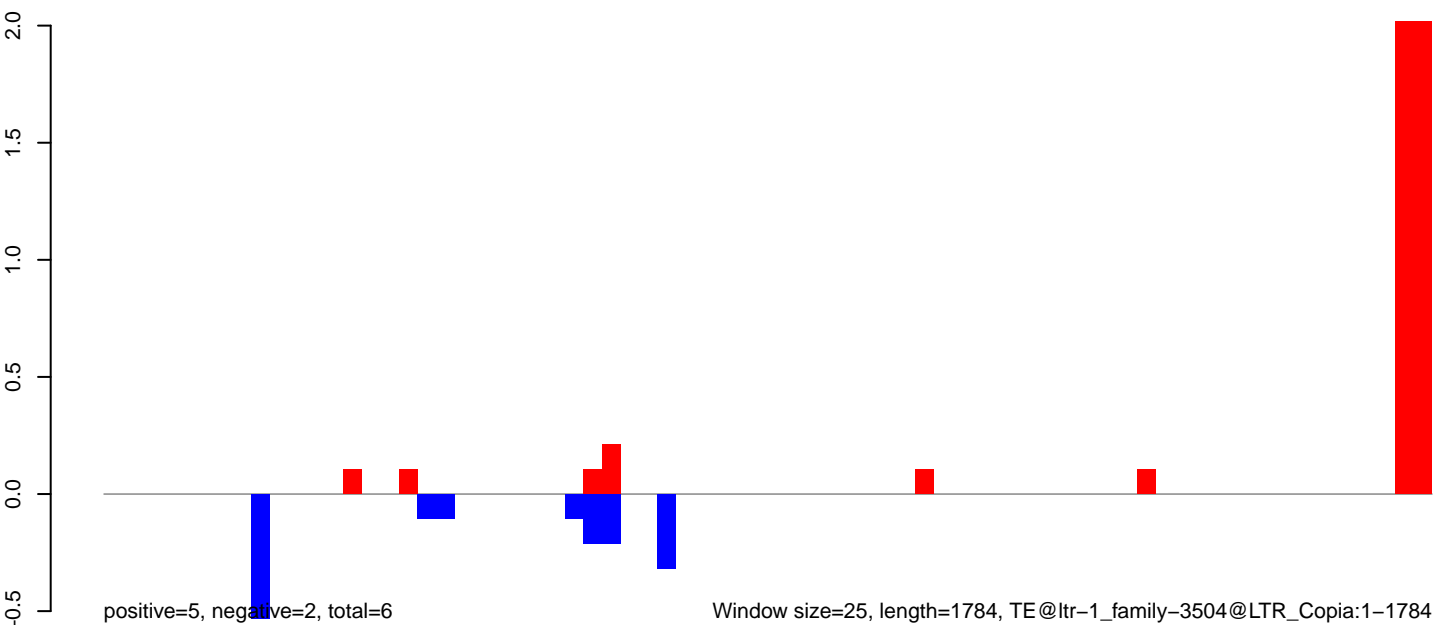
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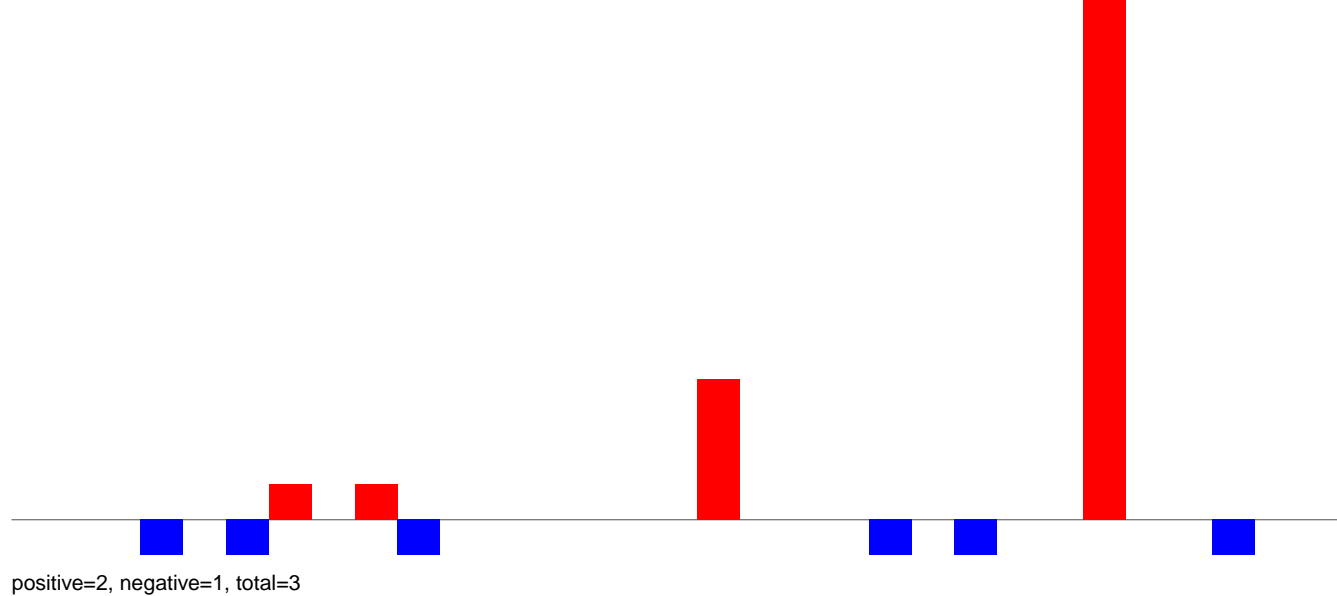
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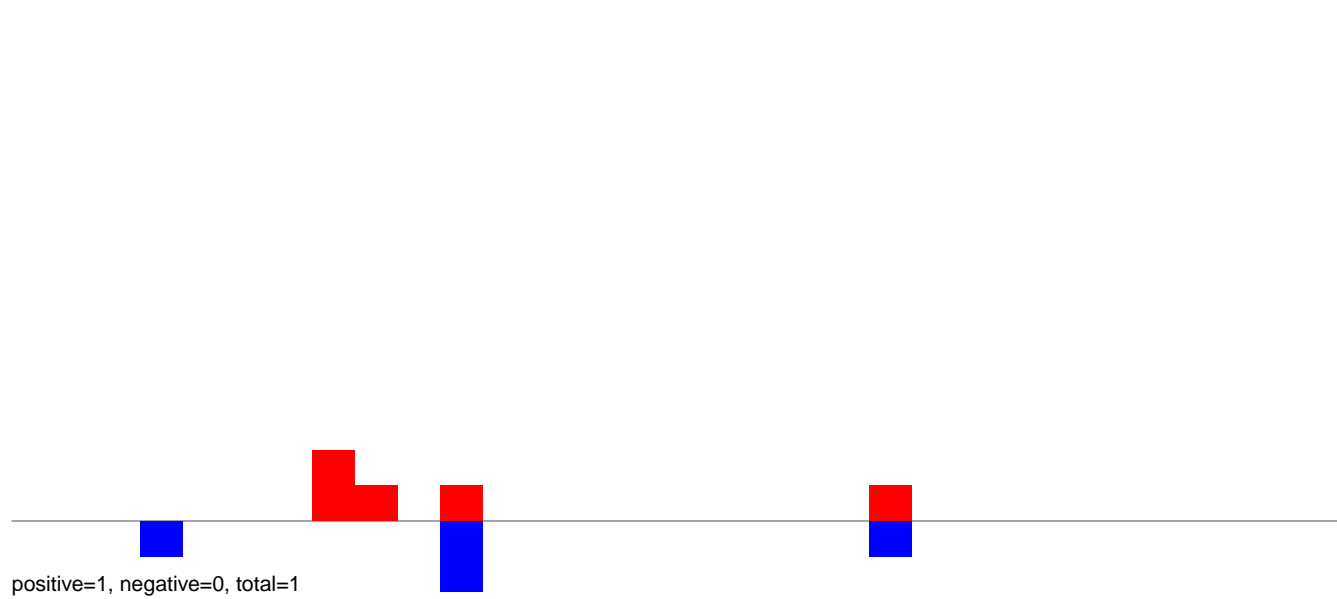
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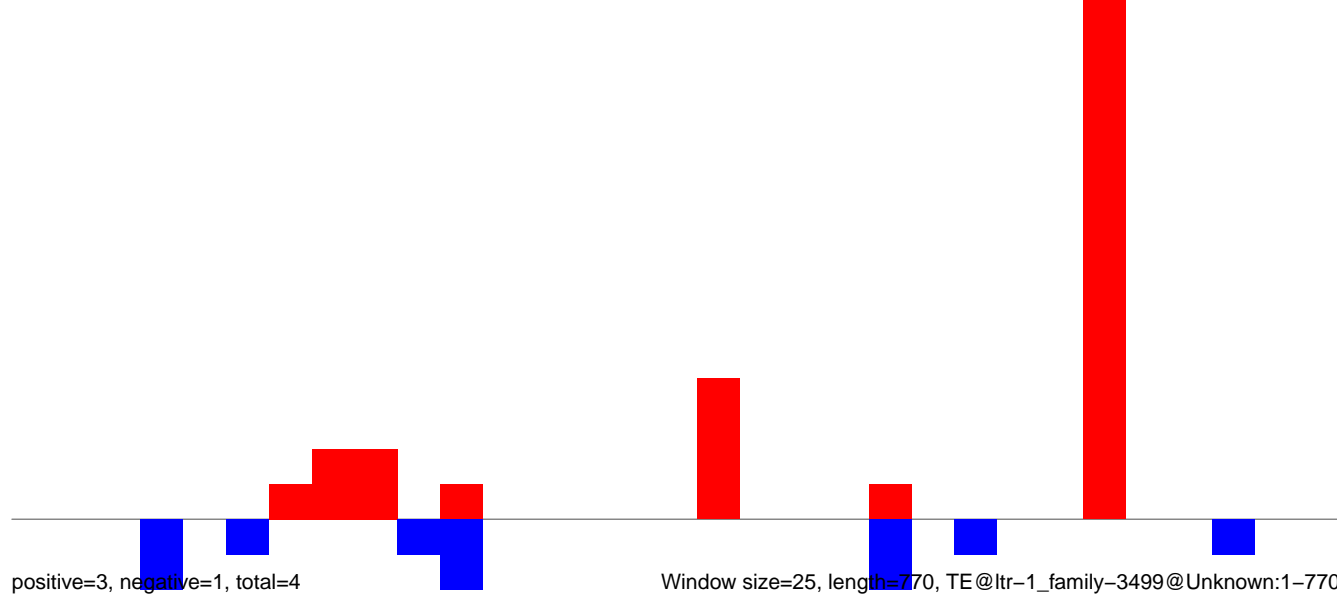
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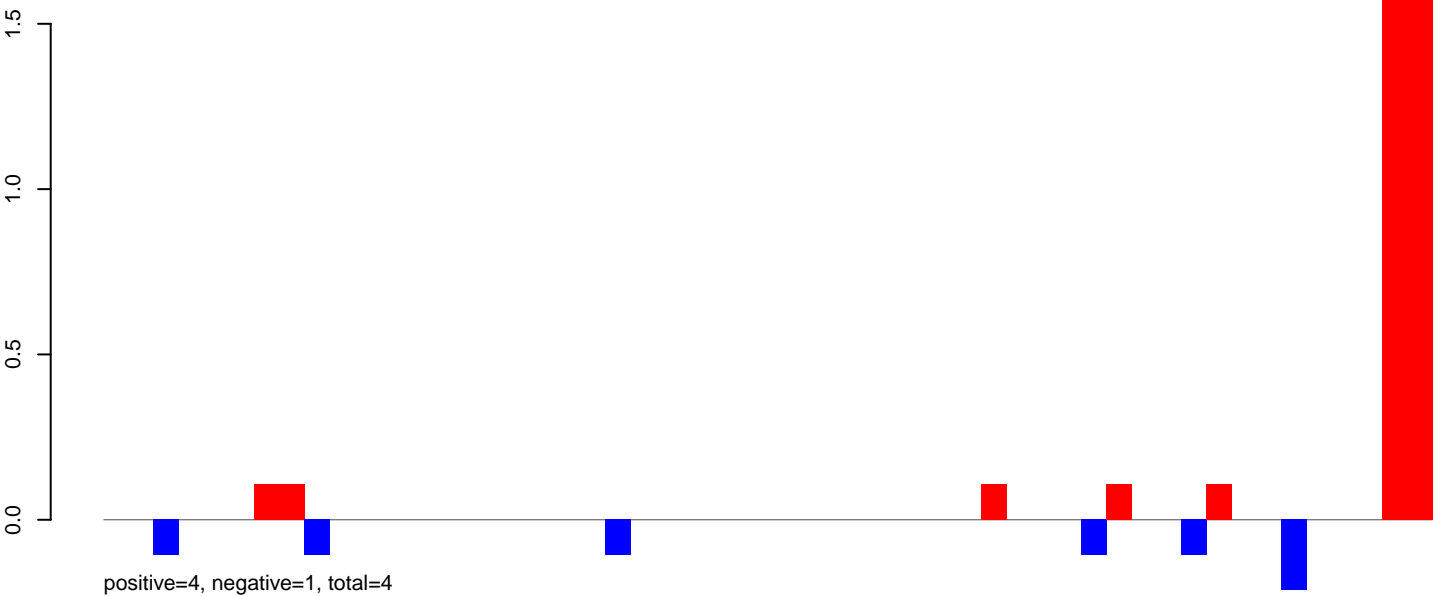
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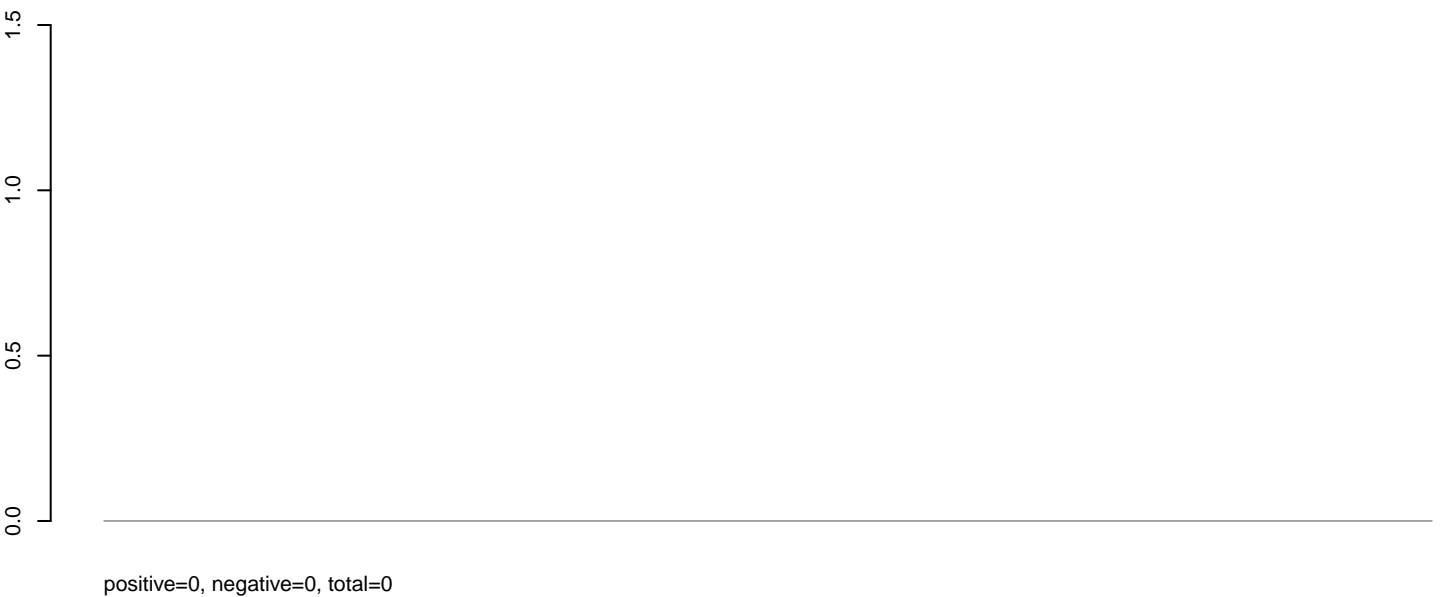
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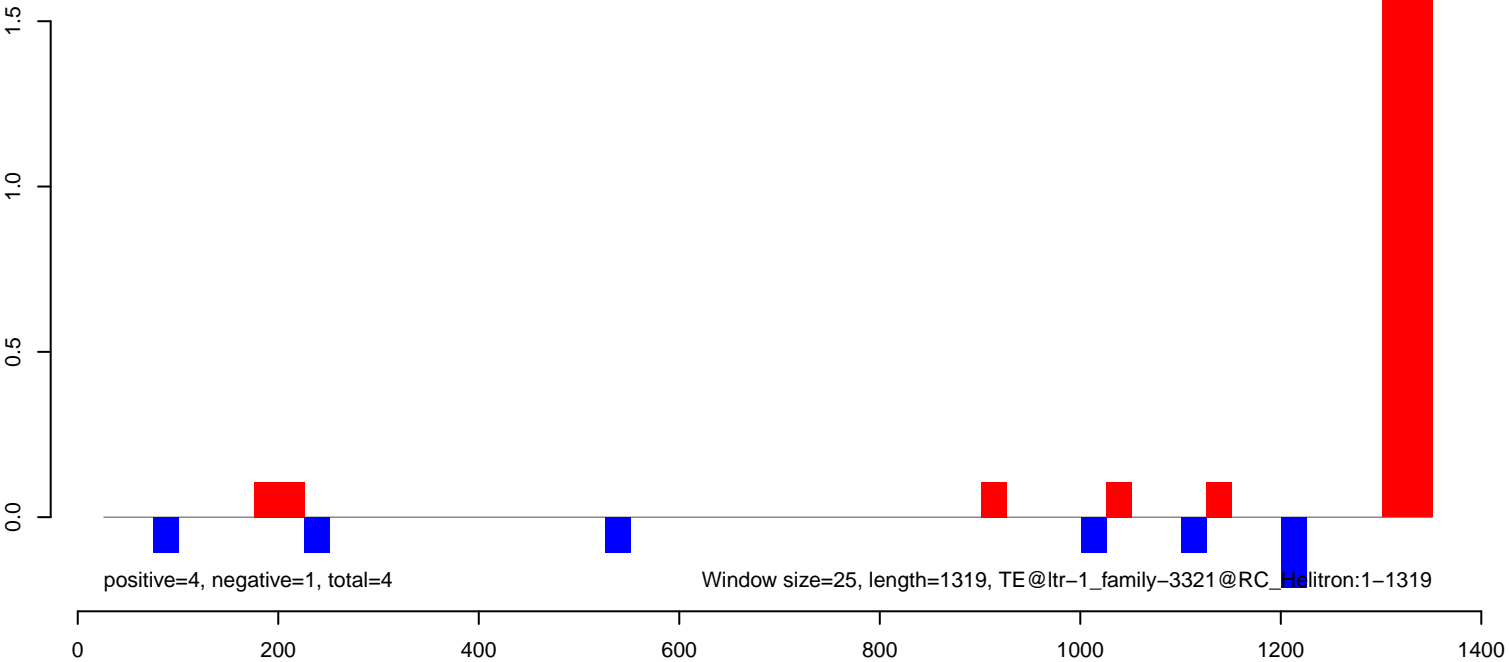
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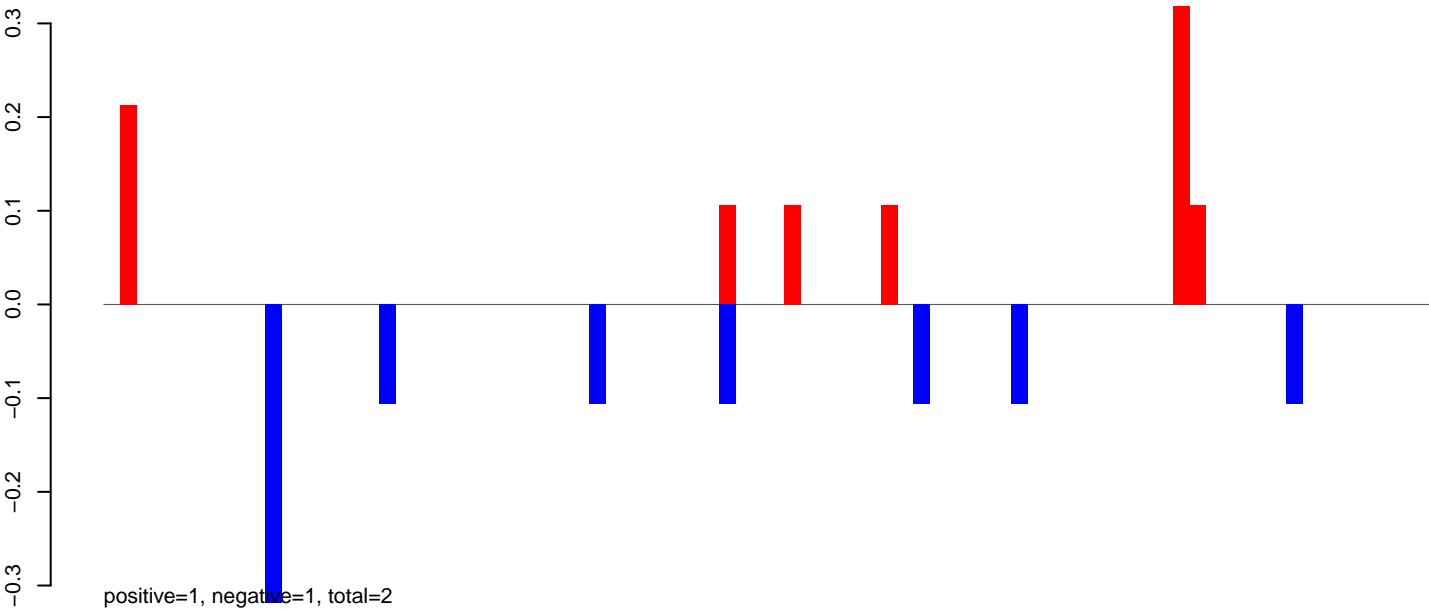
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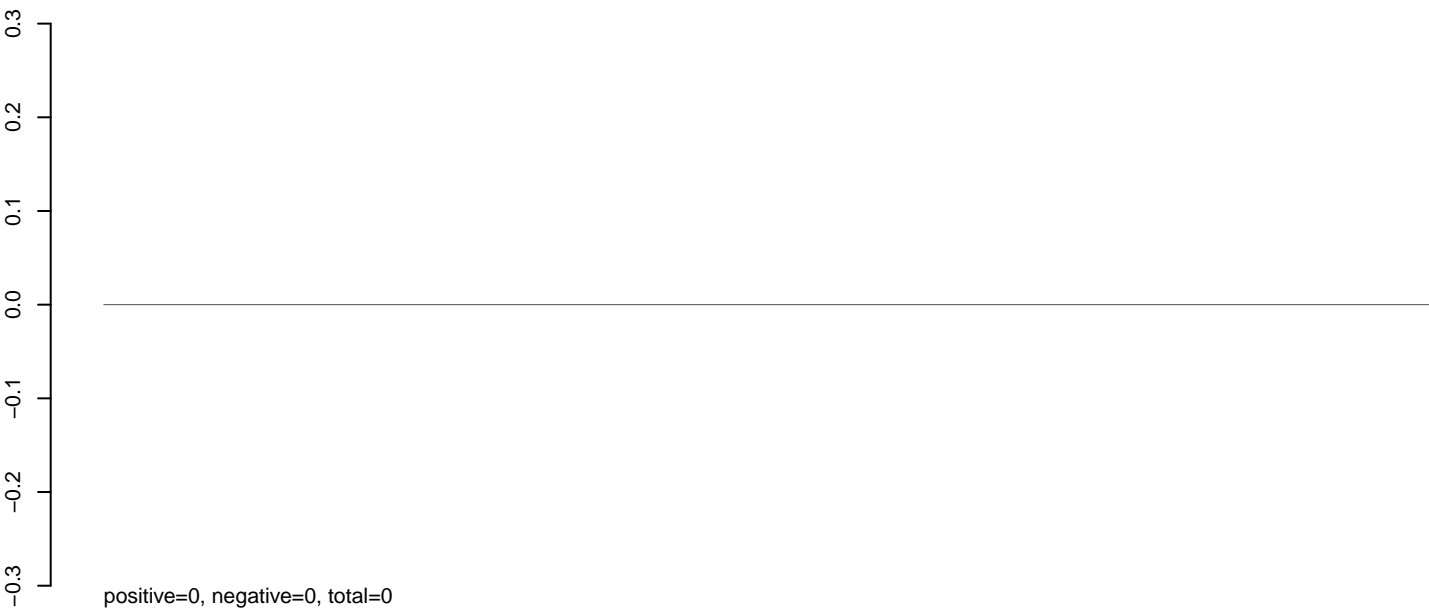
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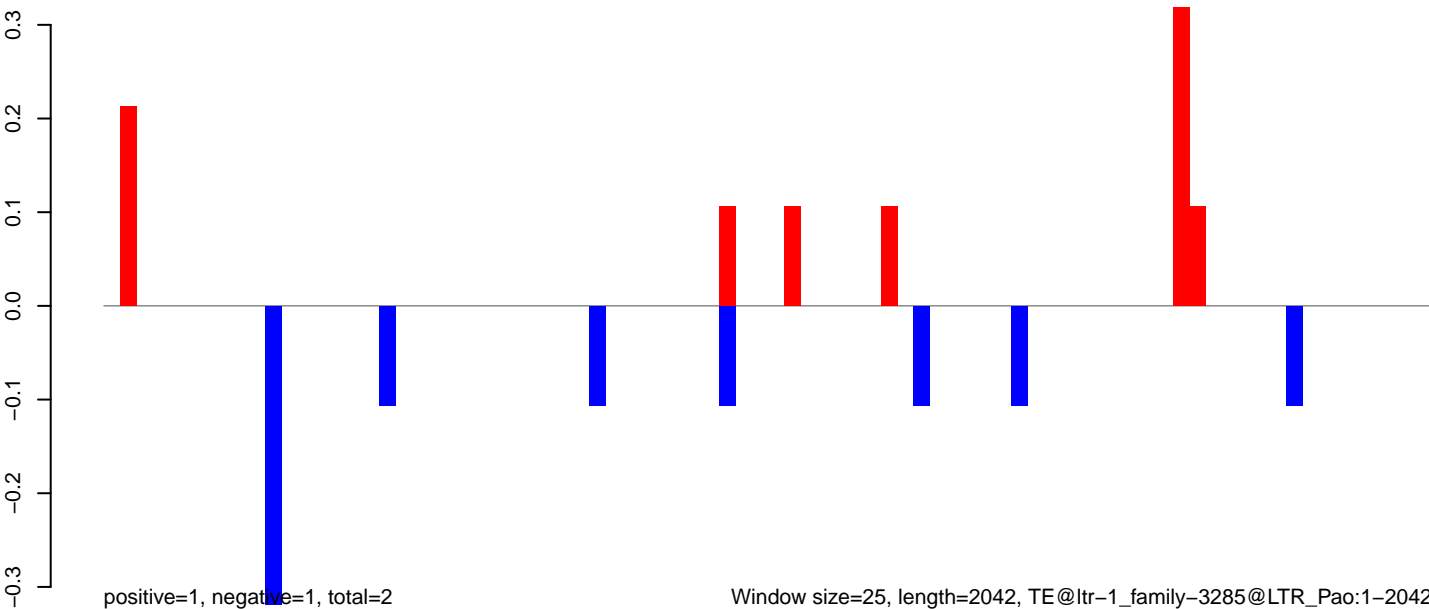
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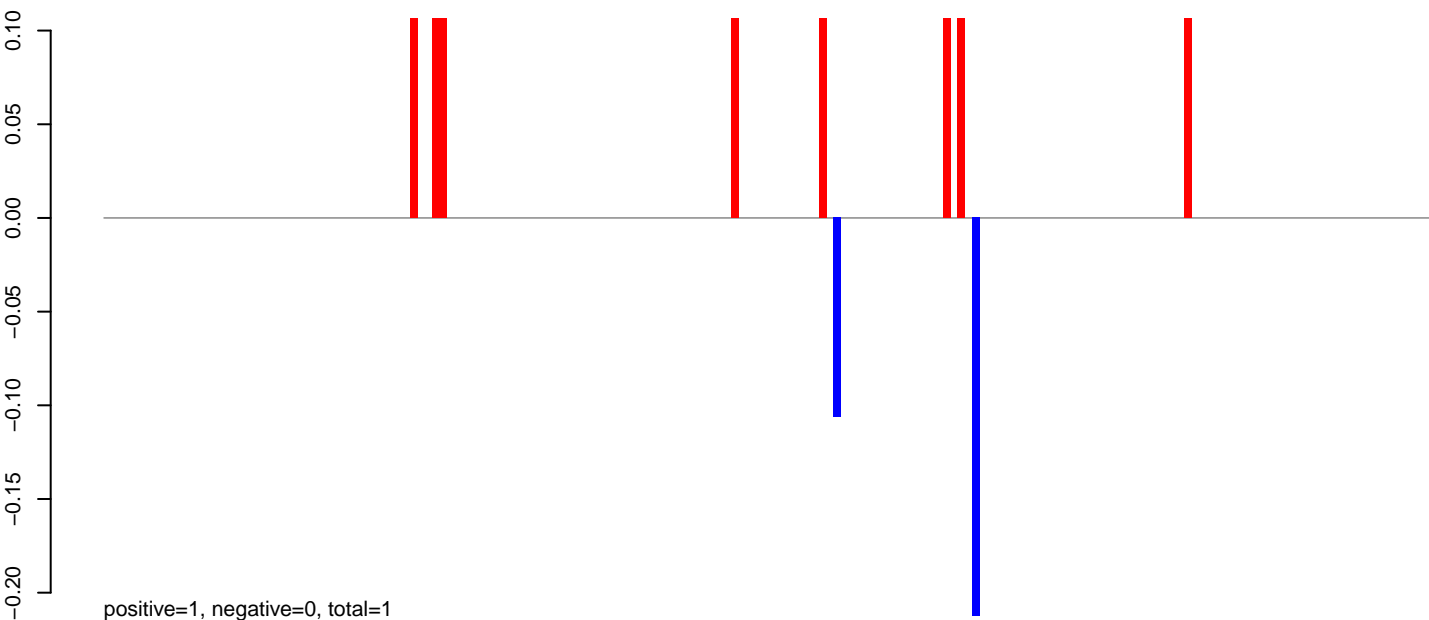


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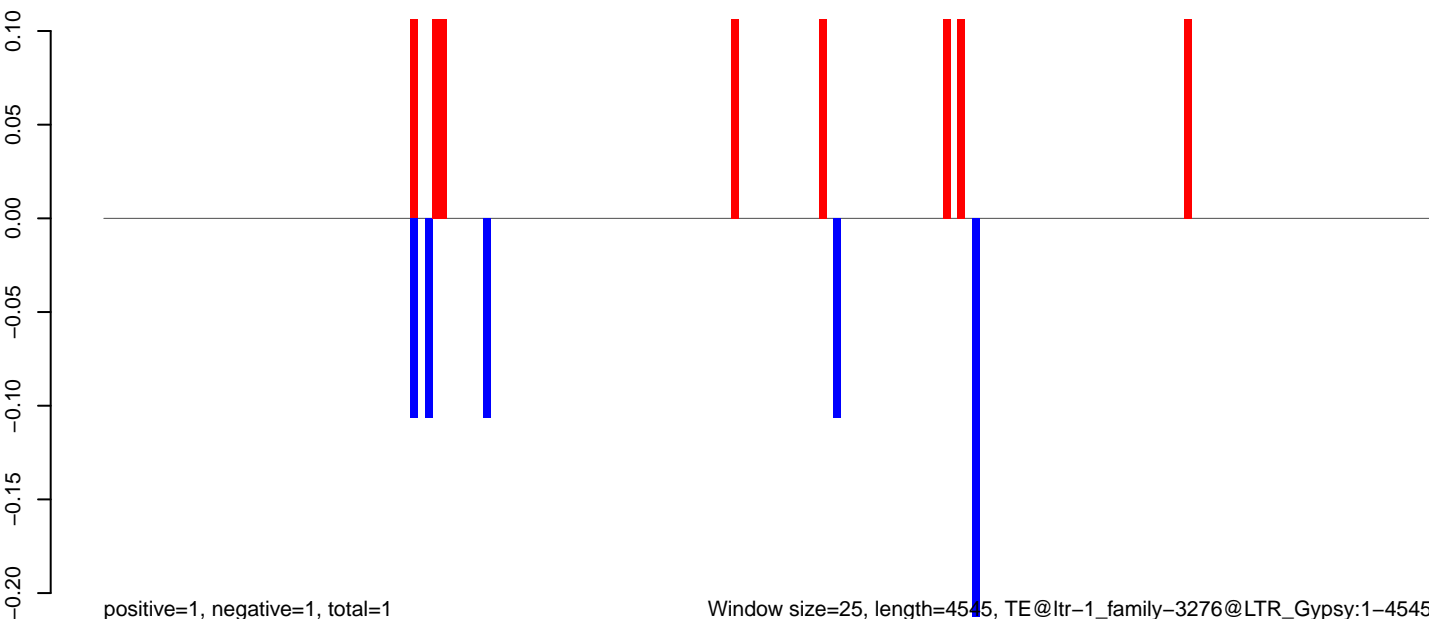
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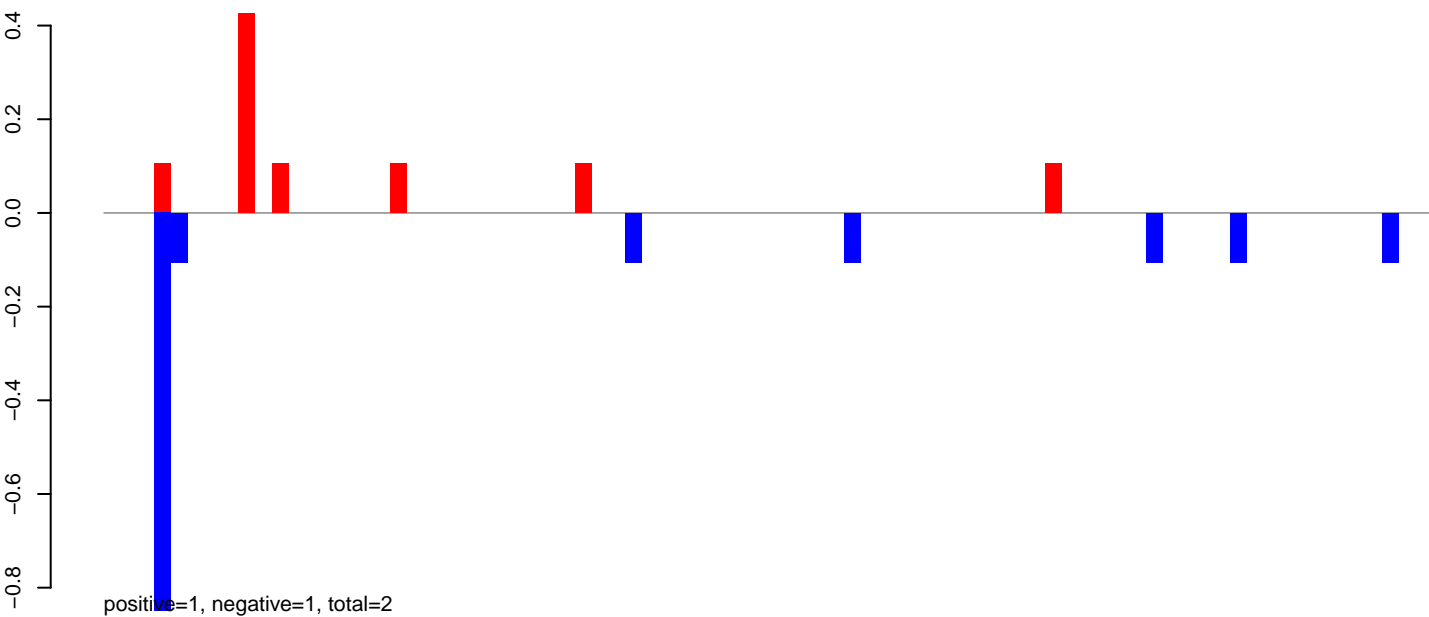


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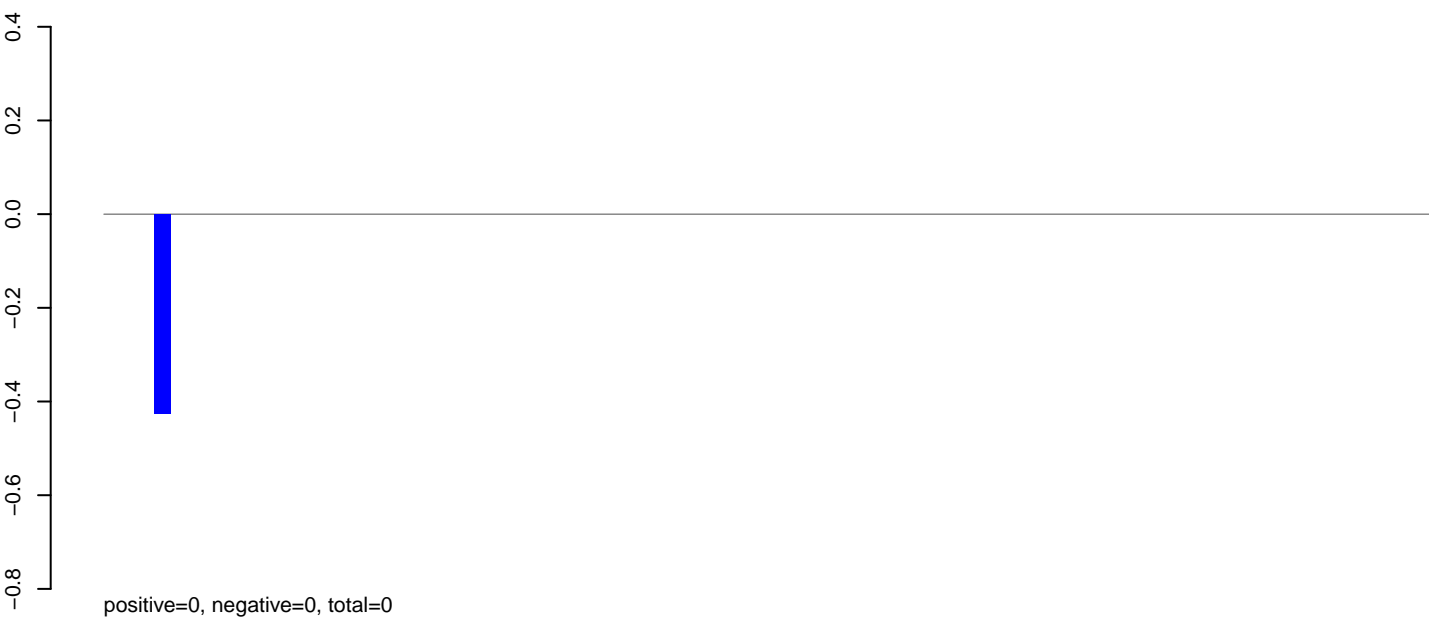


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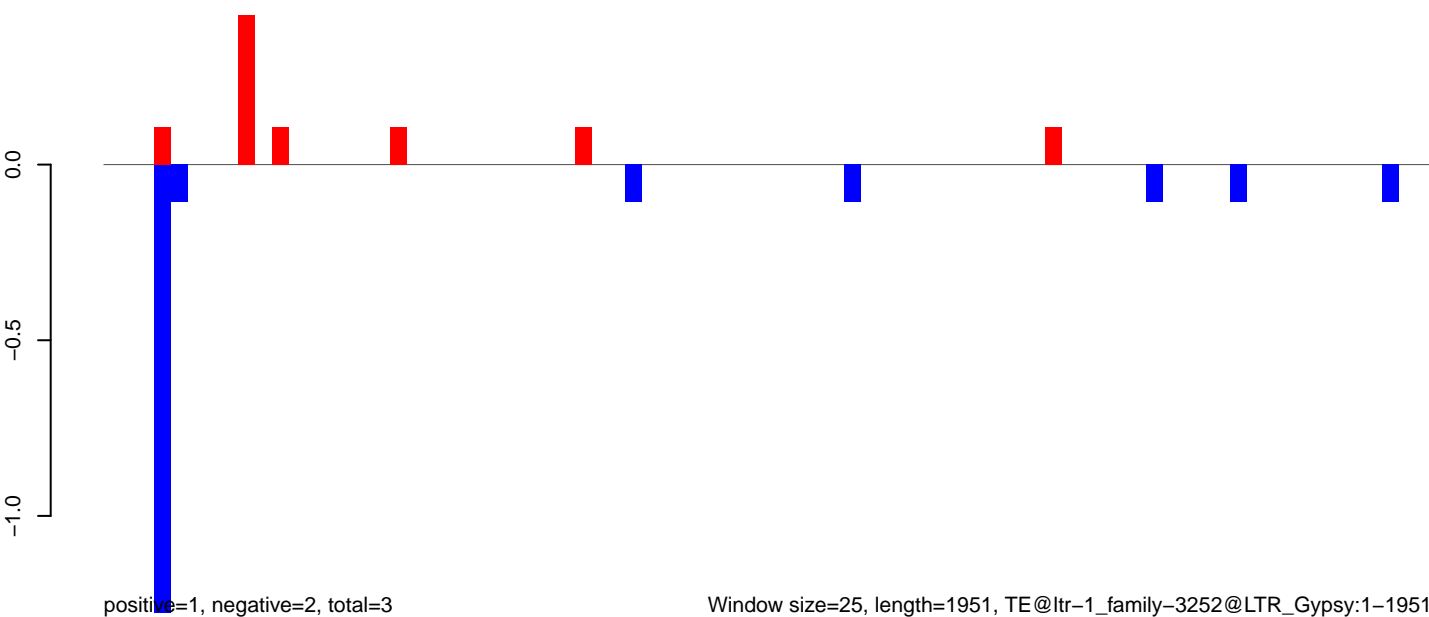
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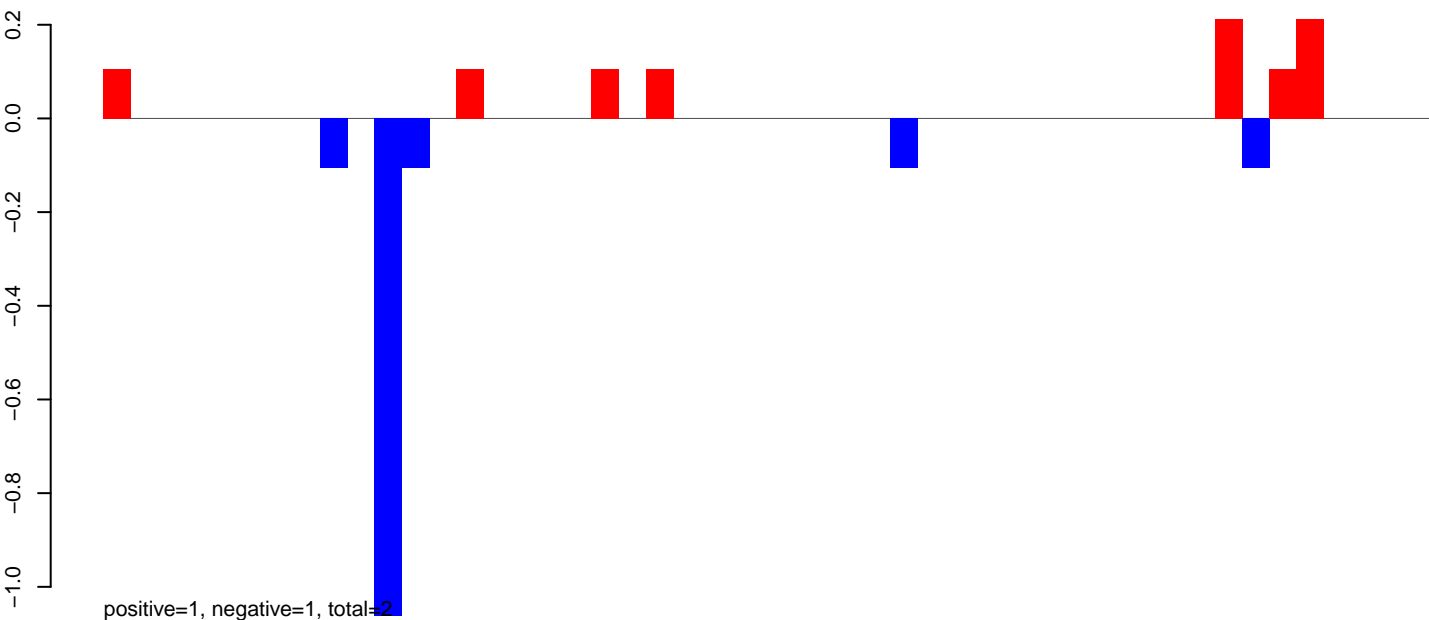


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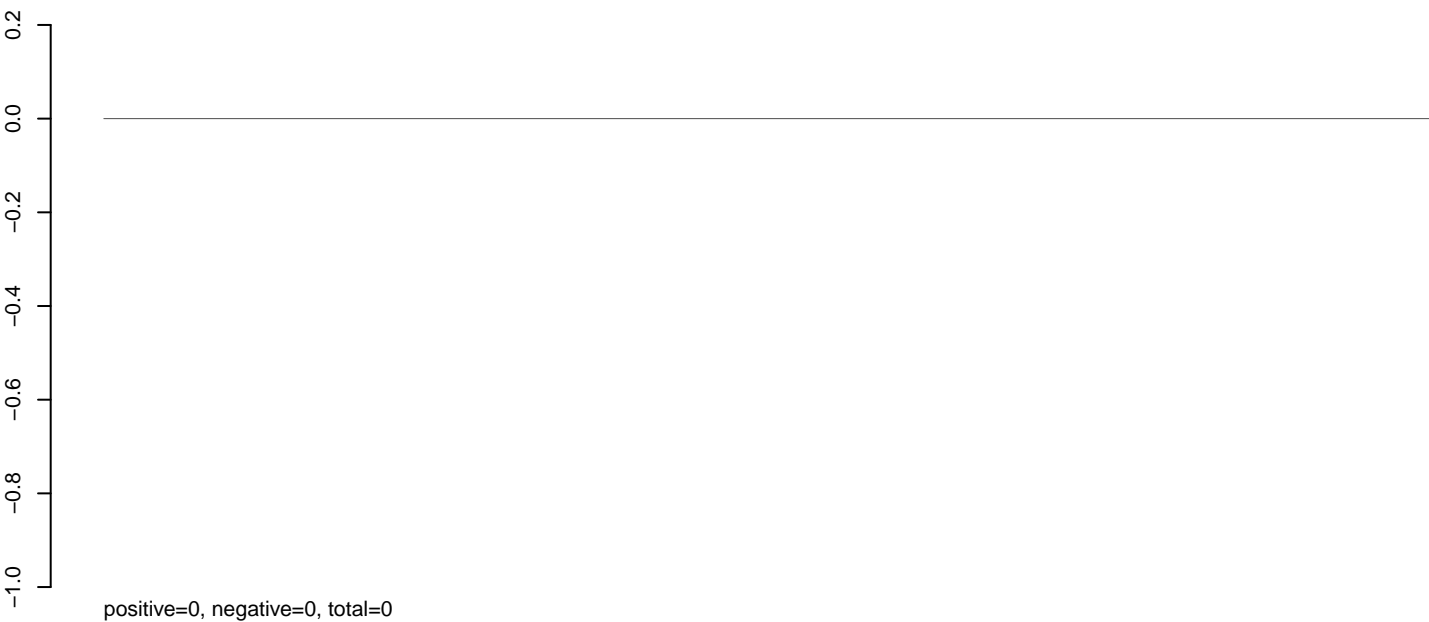


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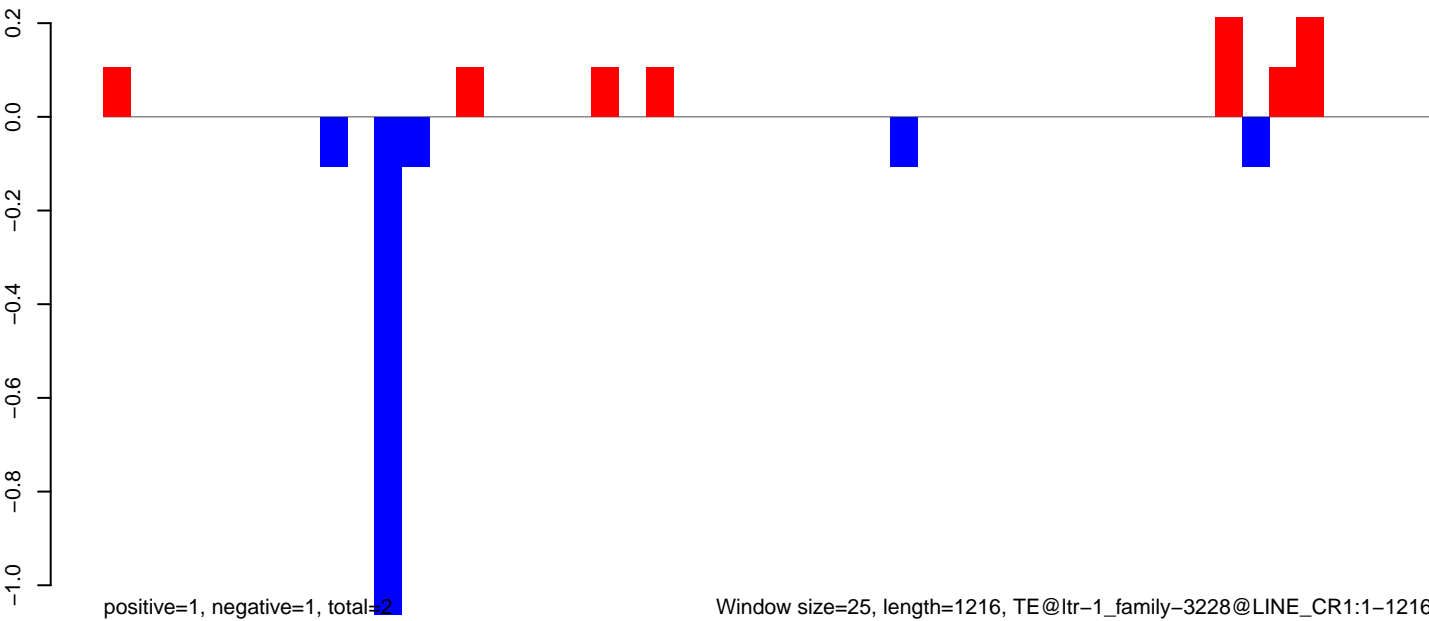
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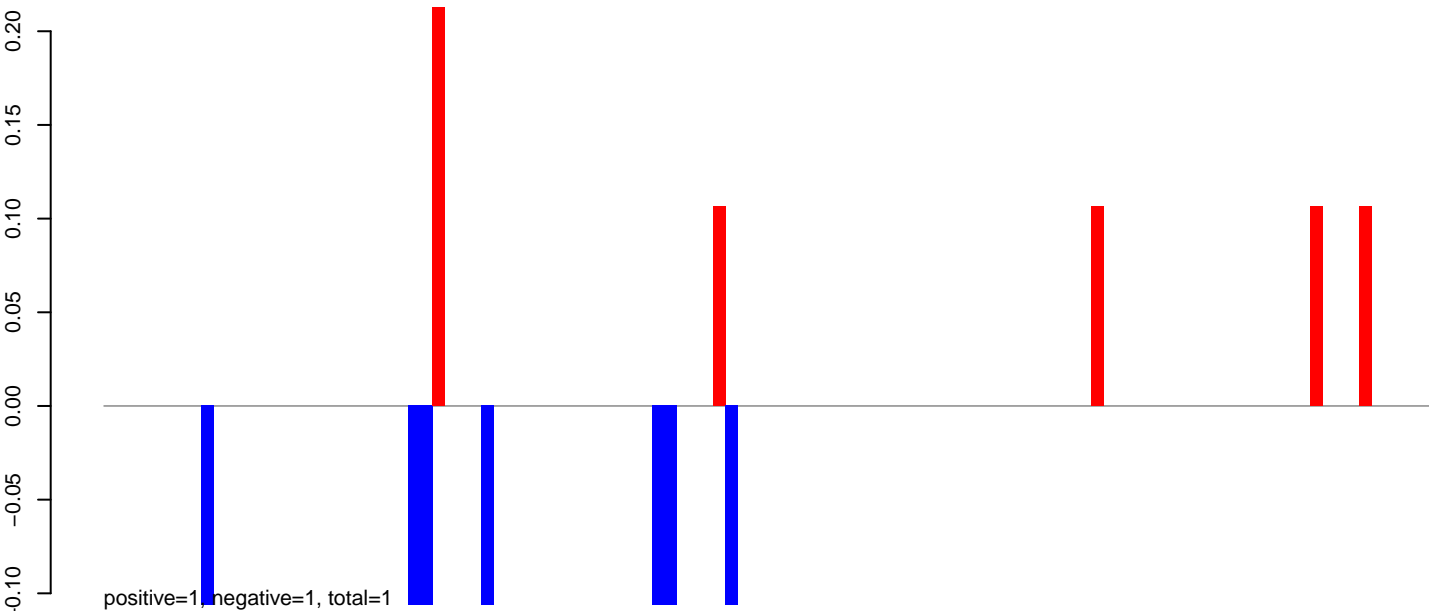
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AeAlbo_Larv_OA.rep



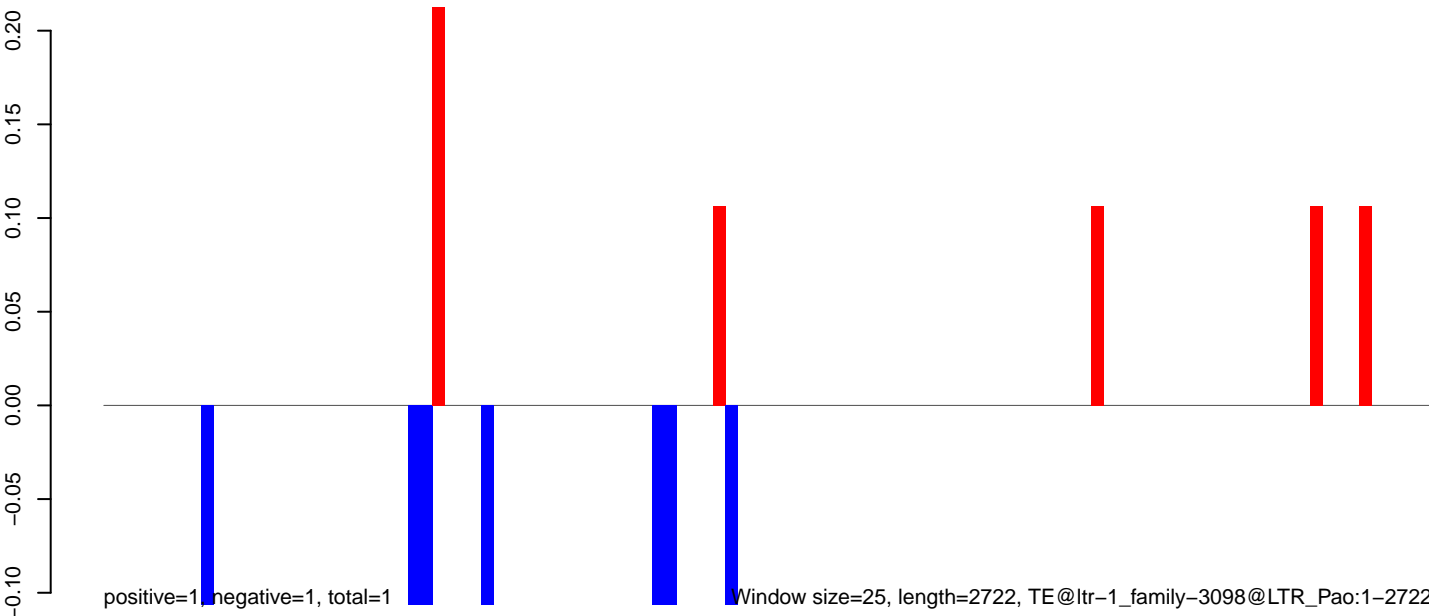
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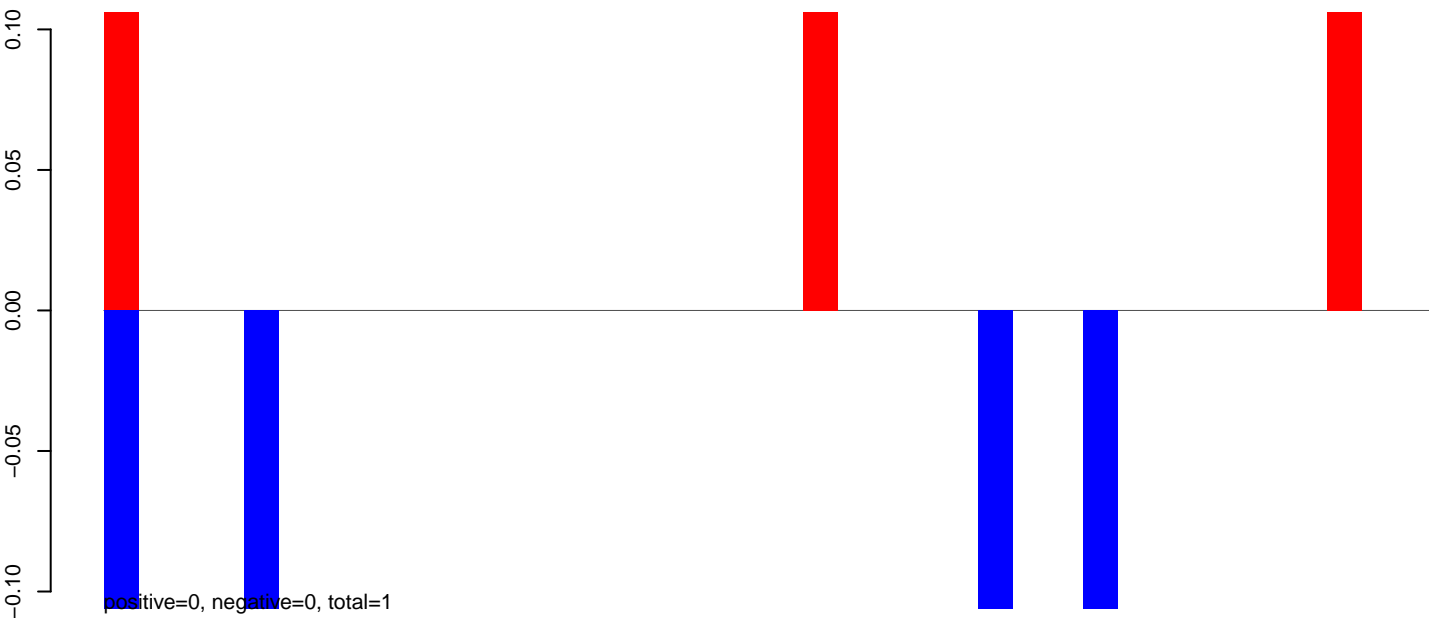
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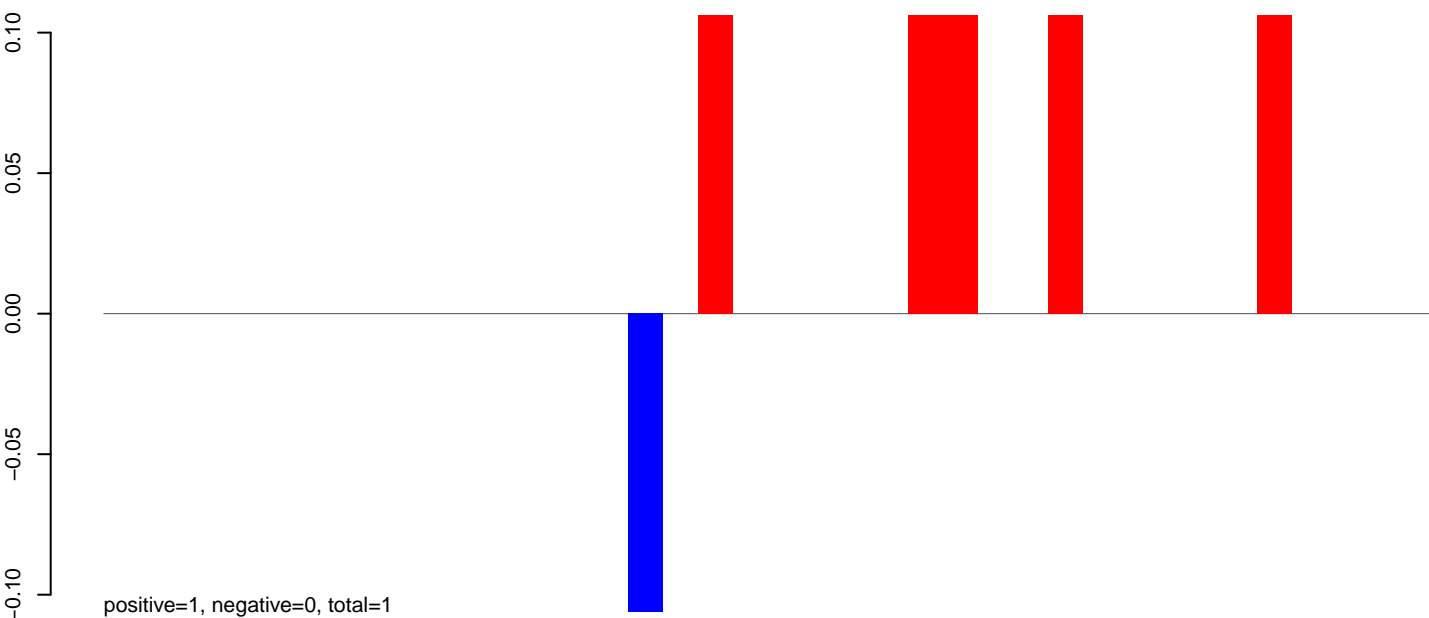
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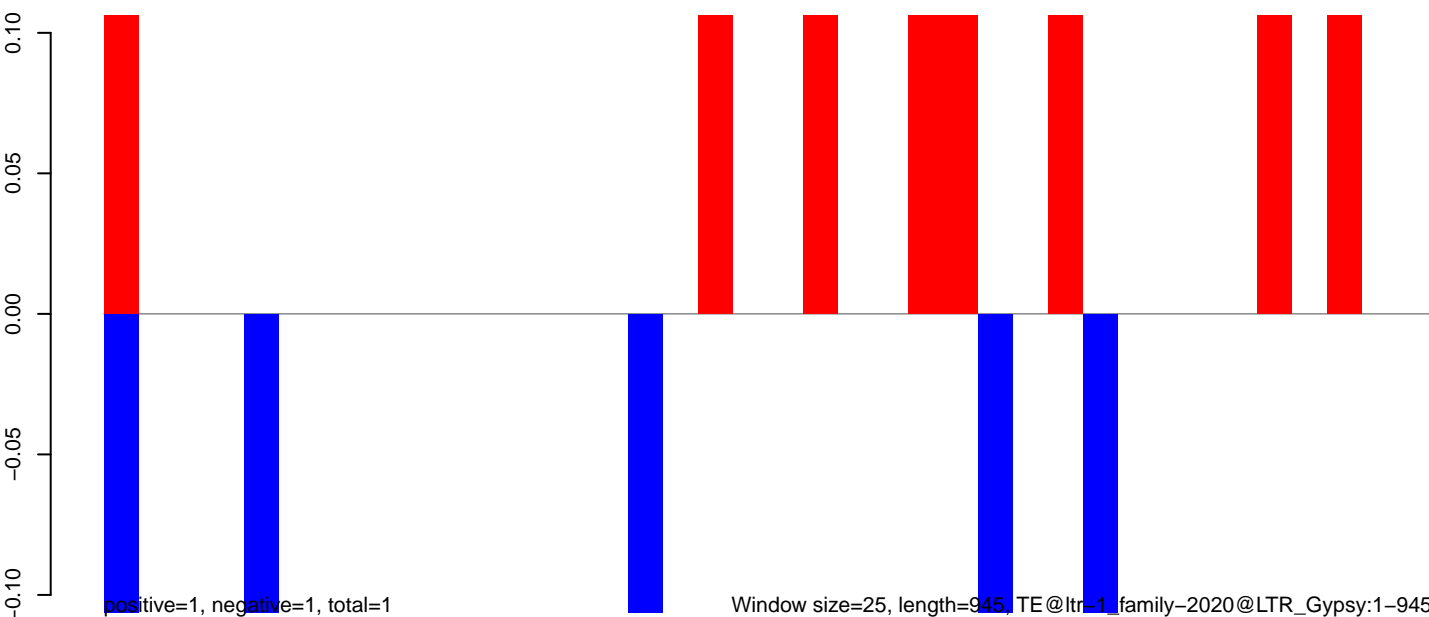
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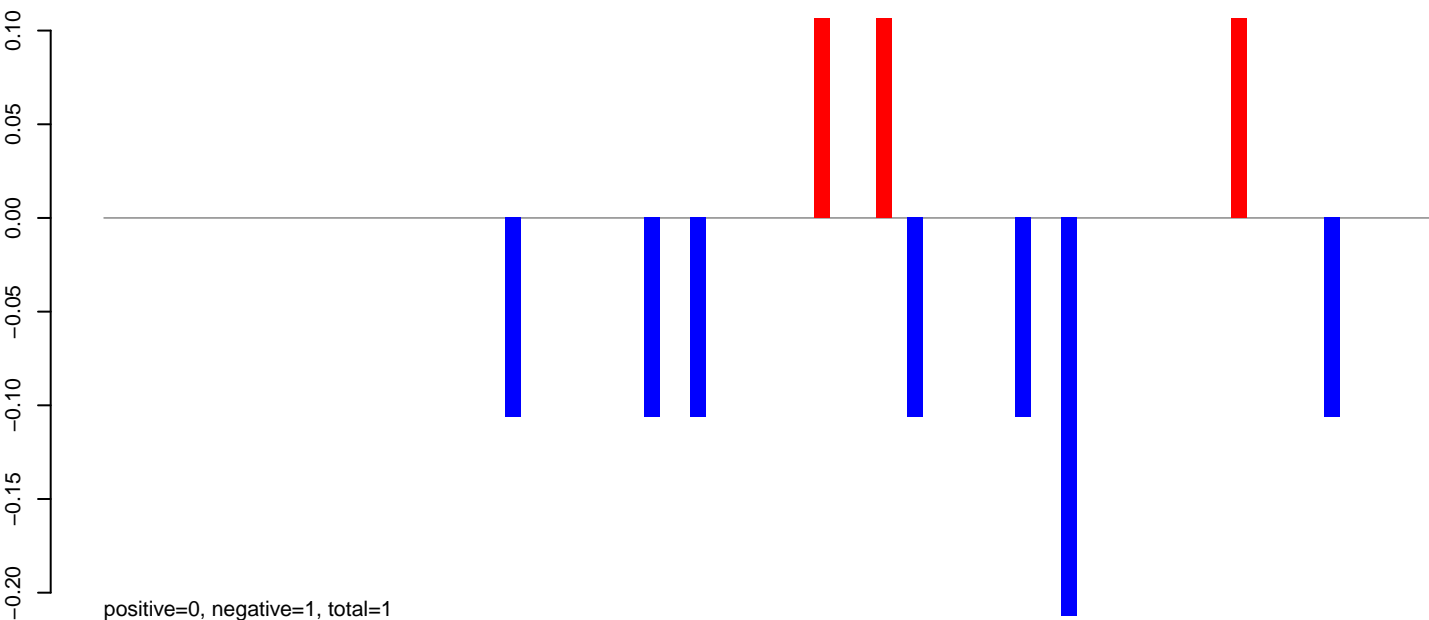
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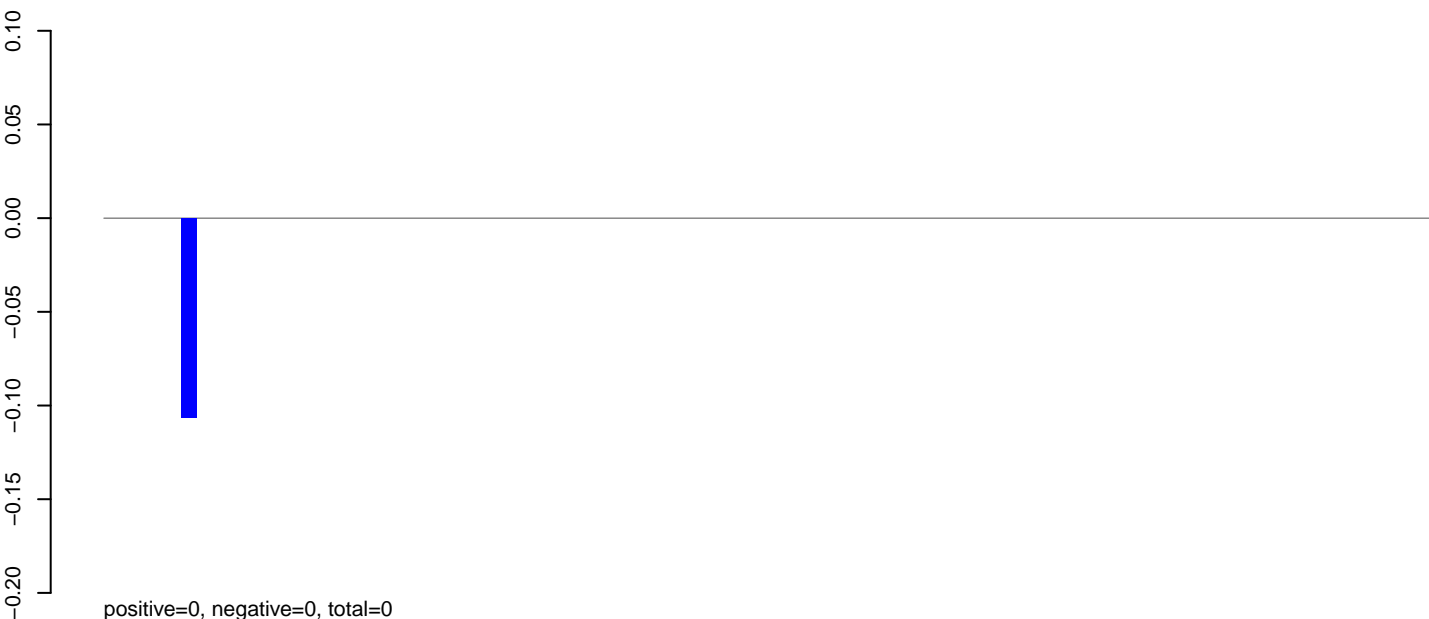
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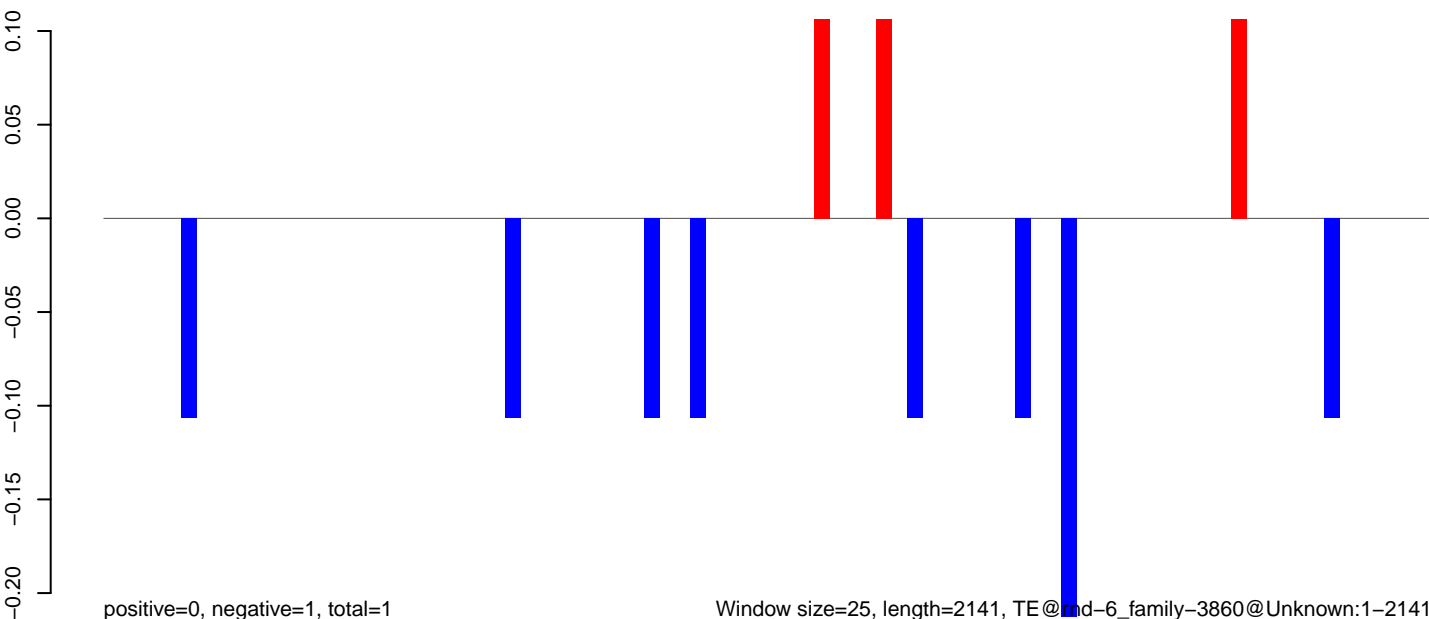
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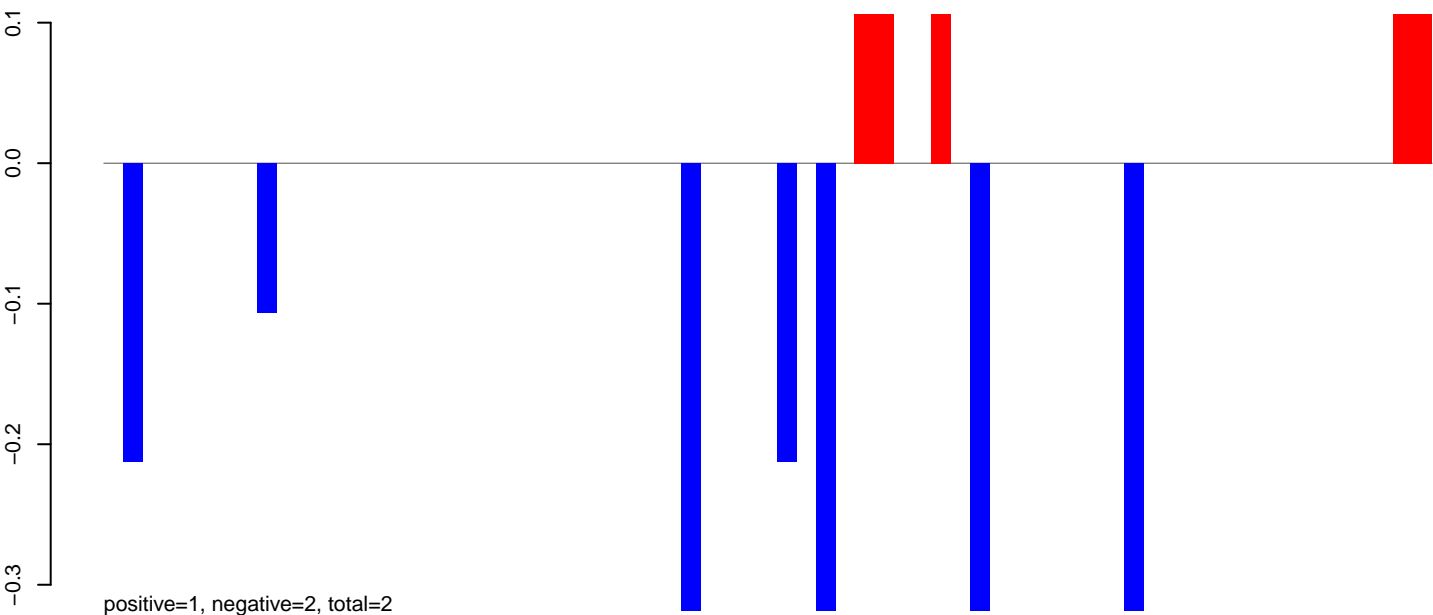
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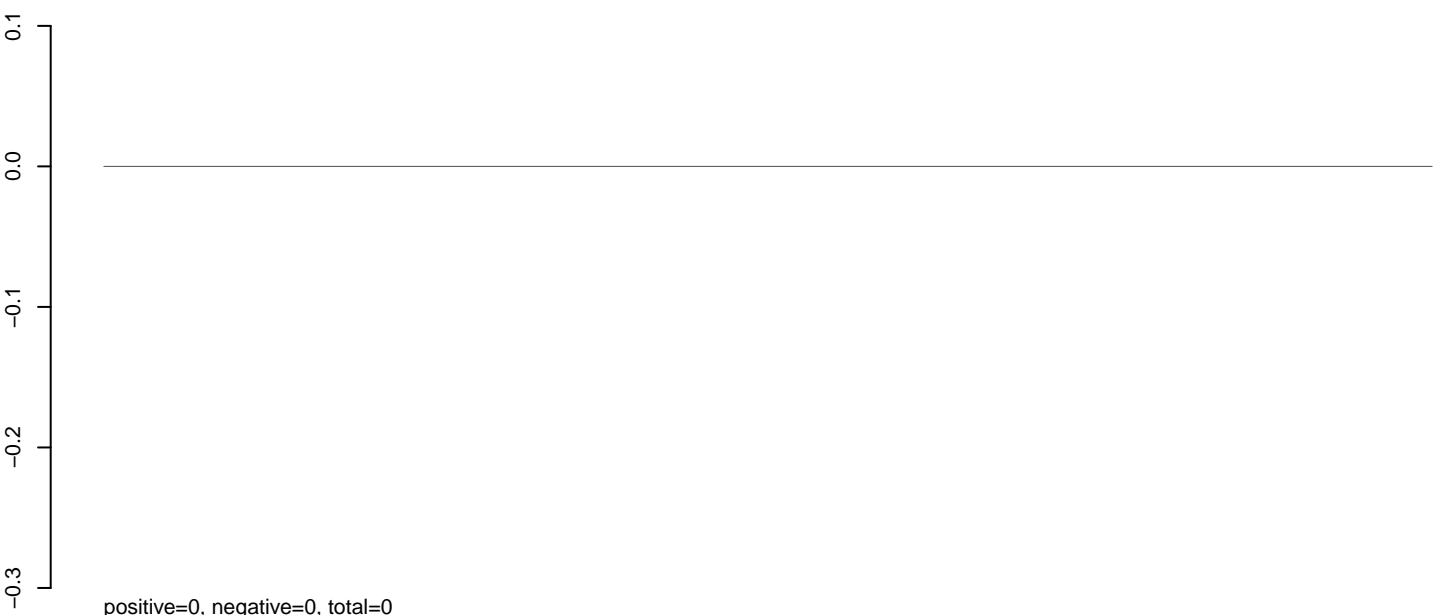
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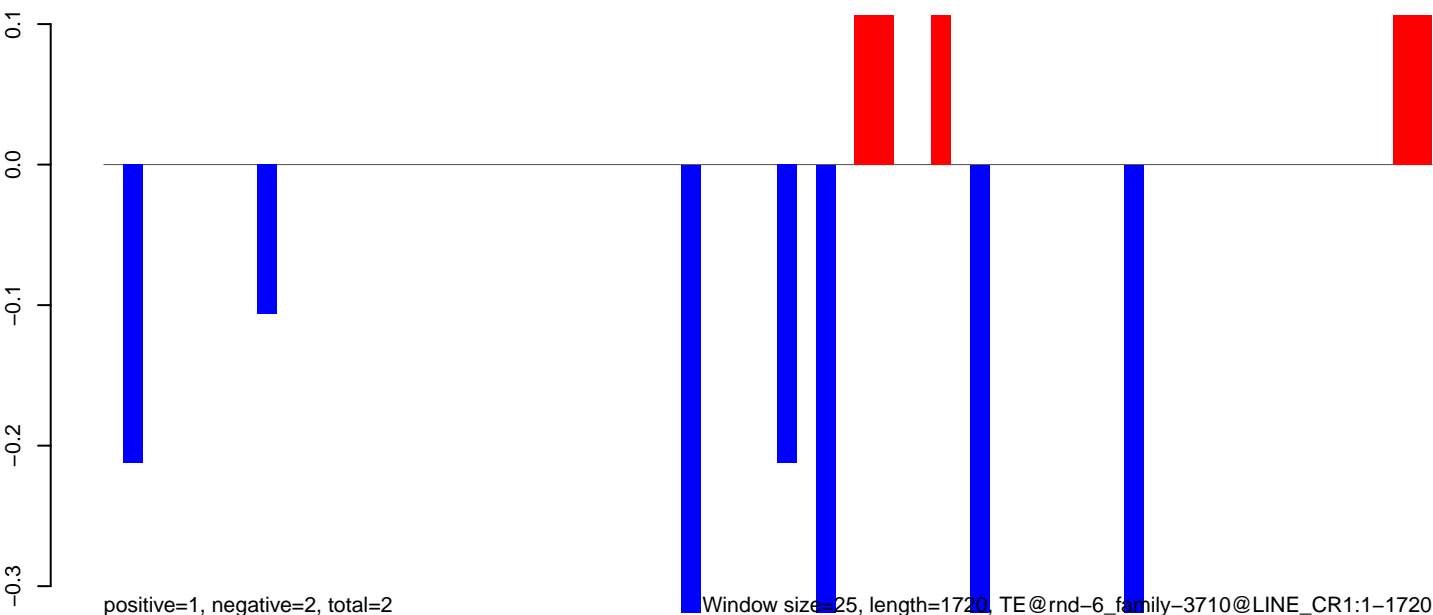
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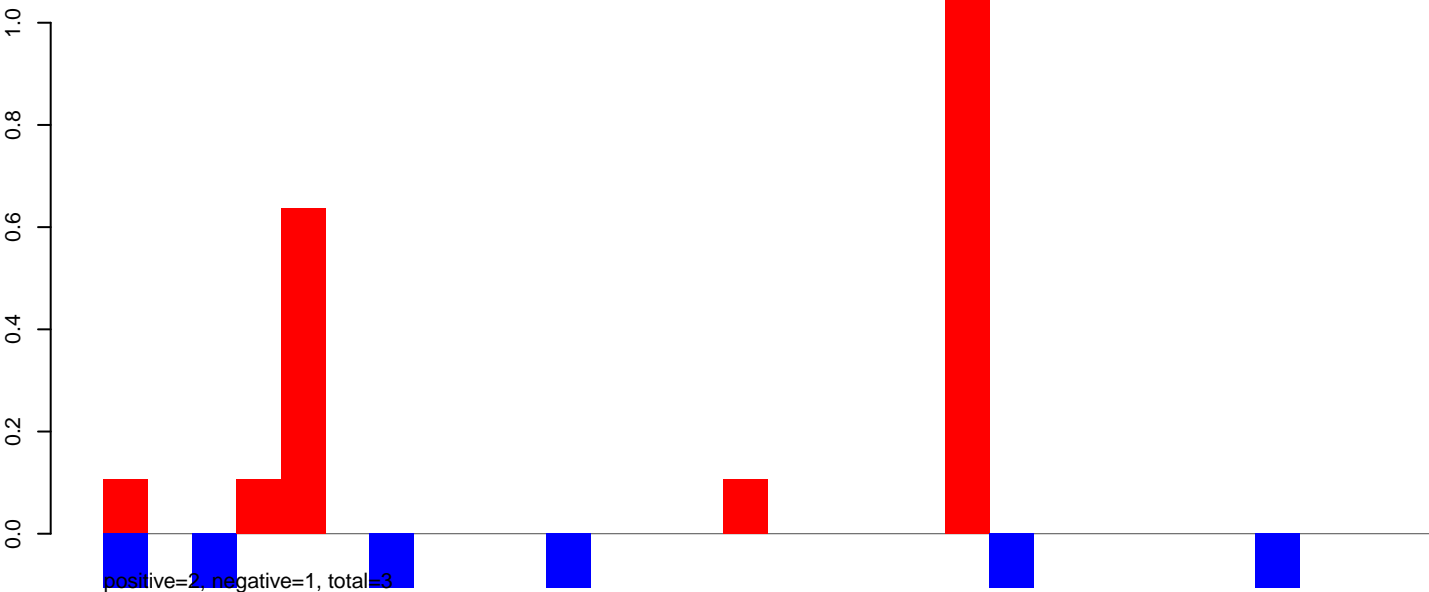
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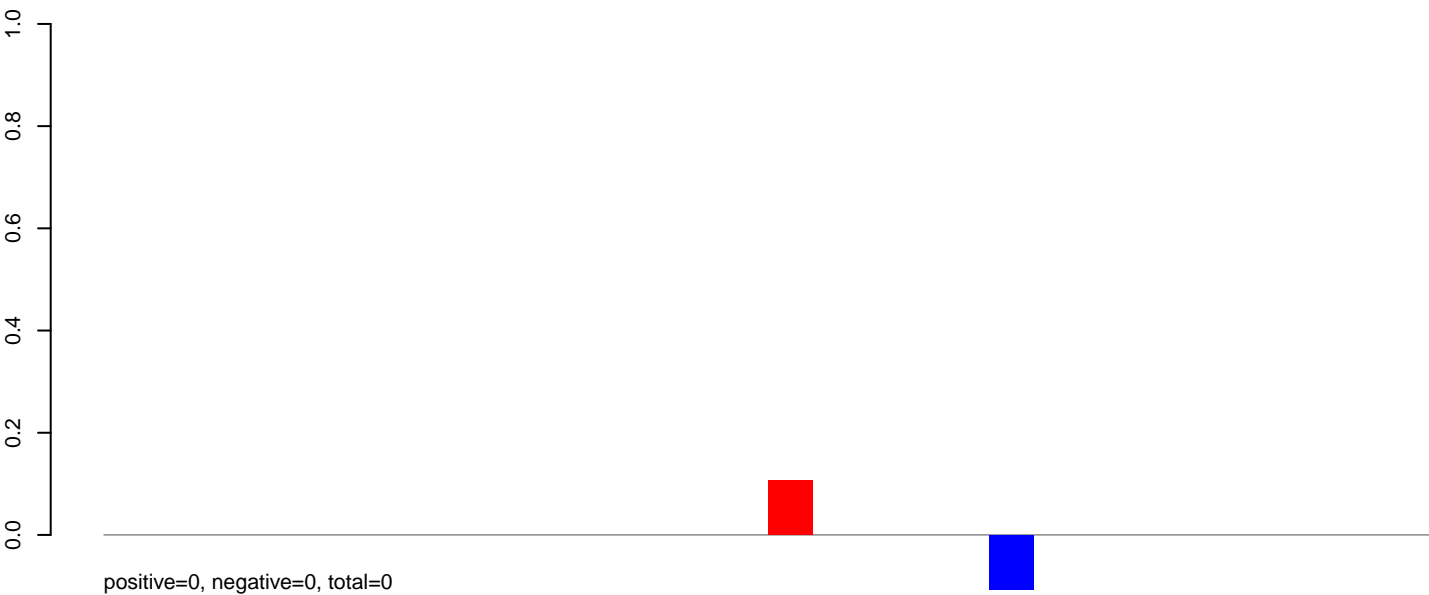
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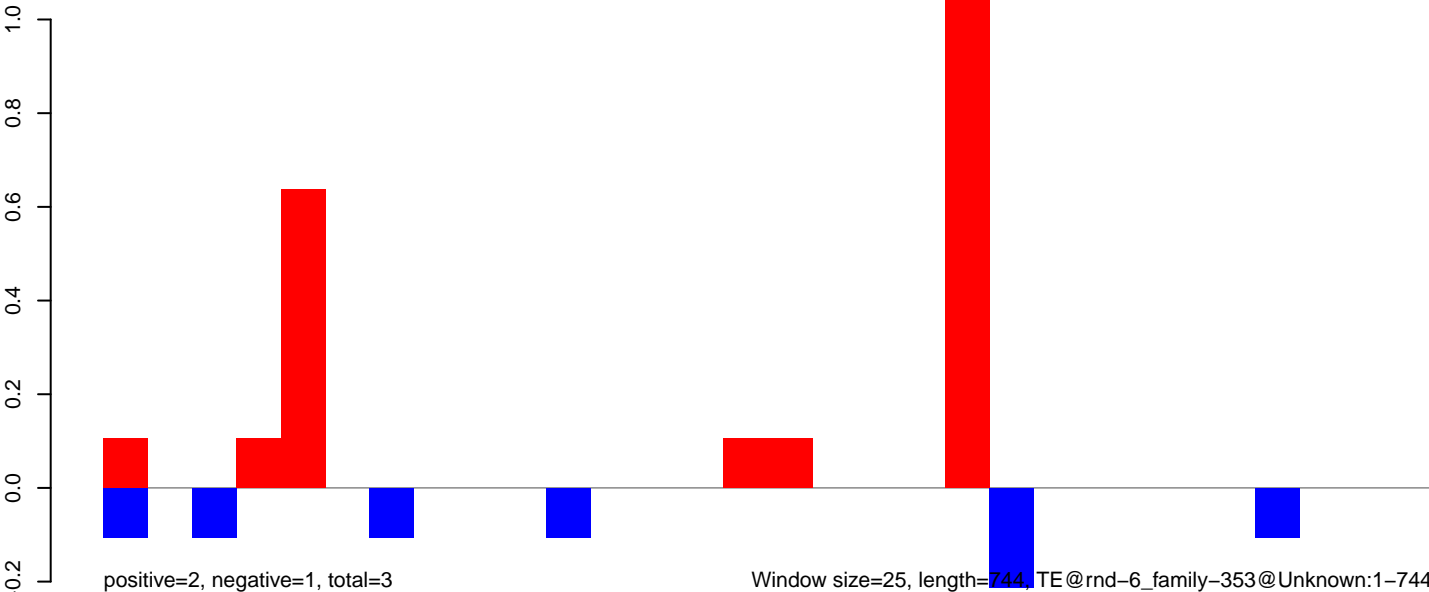
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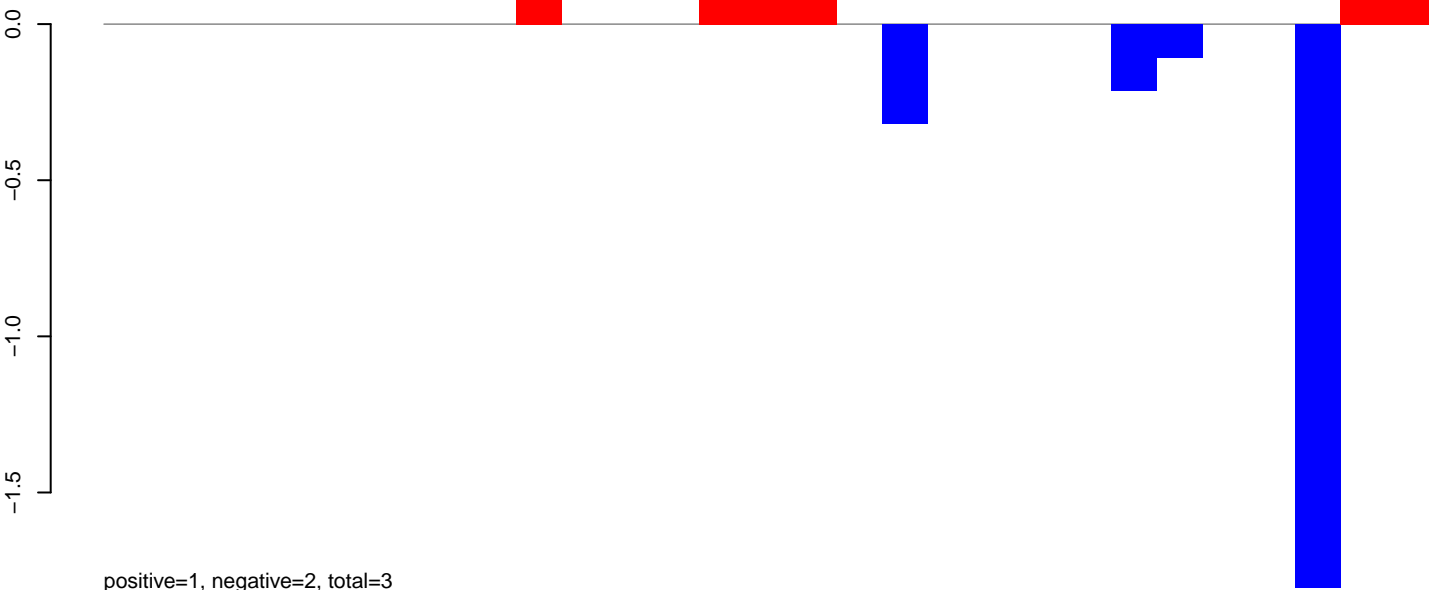
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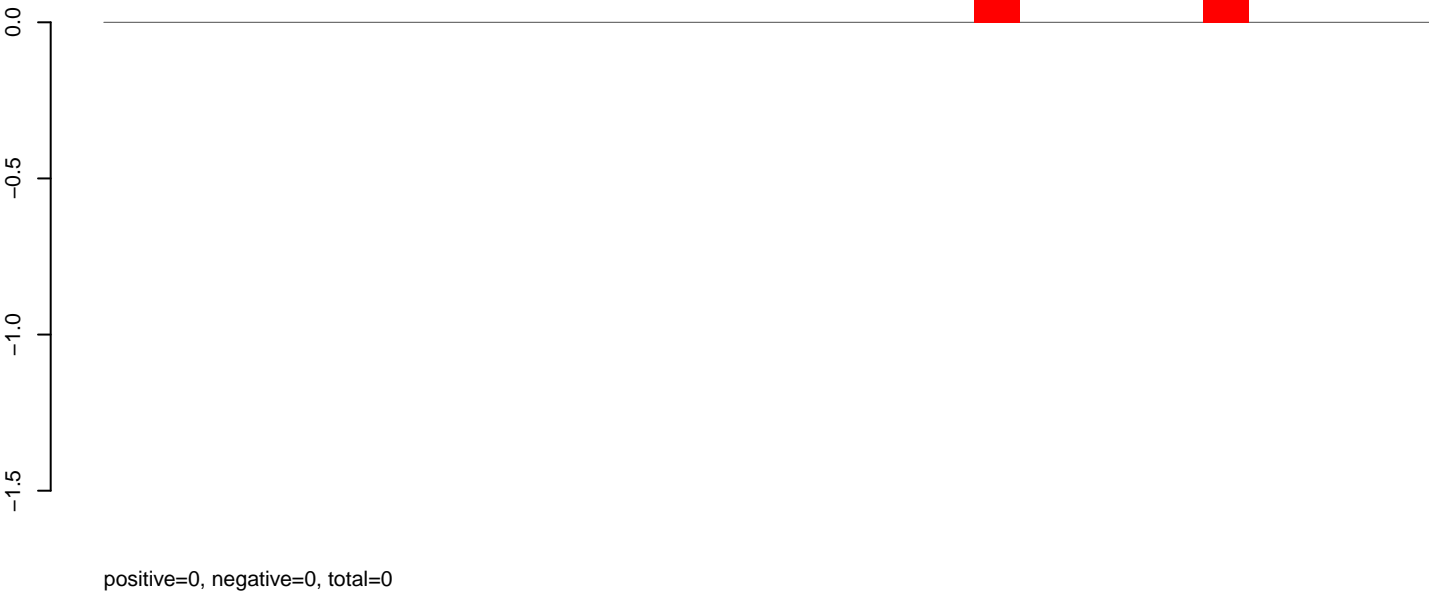
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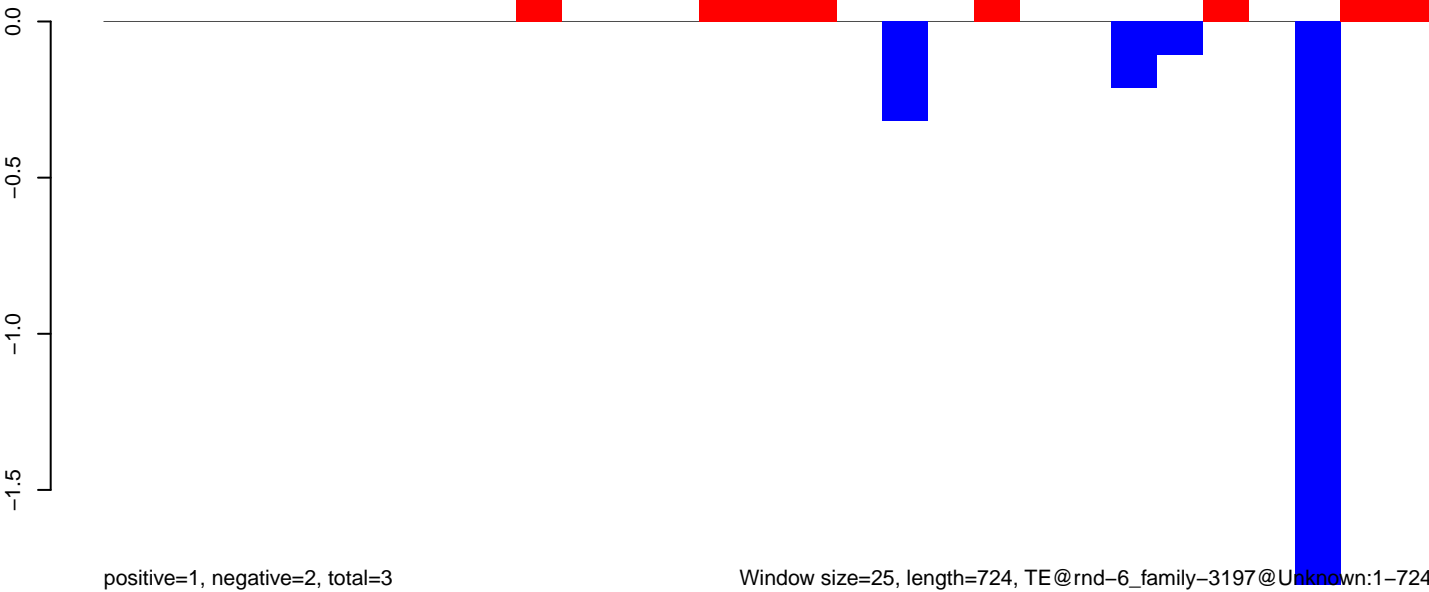
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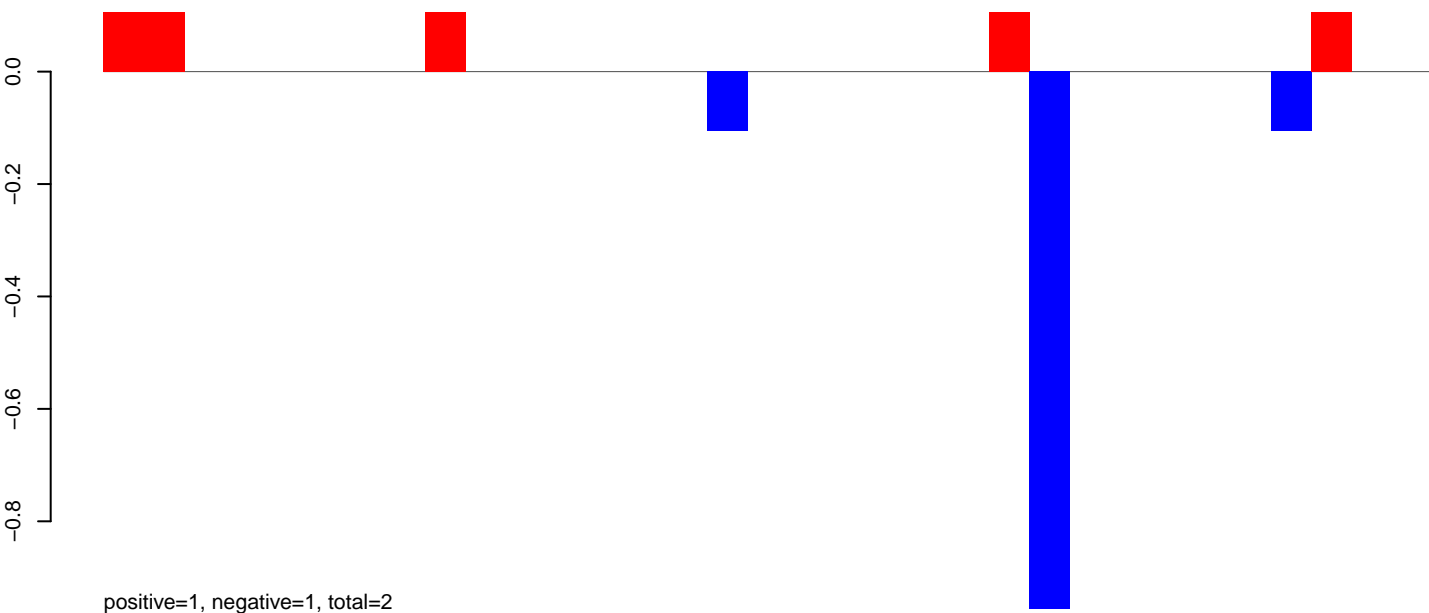
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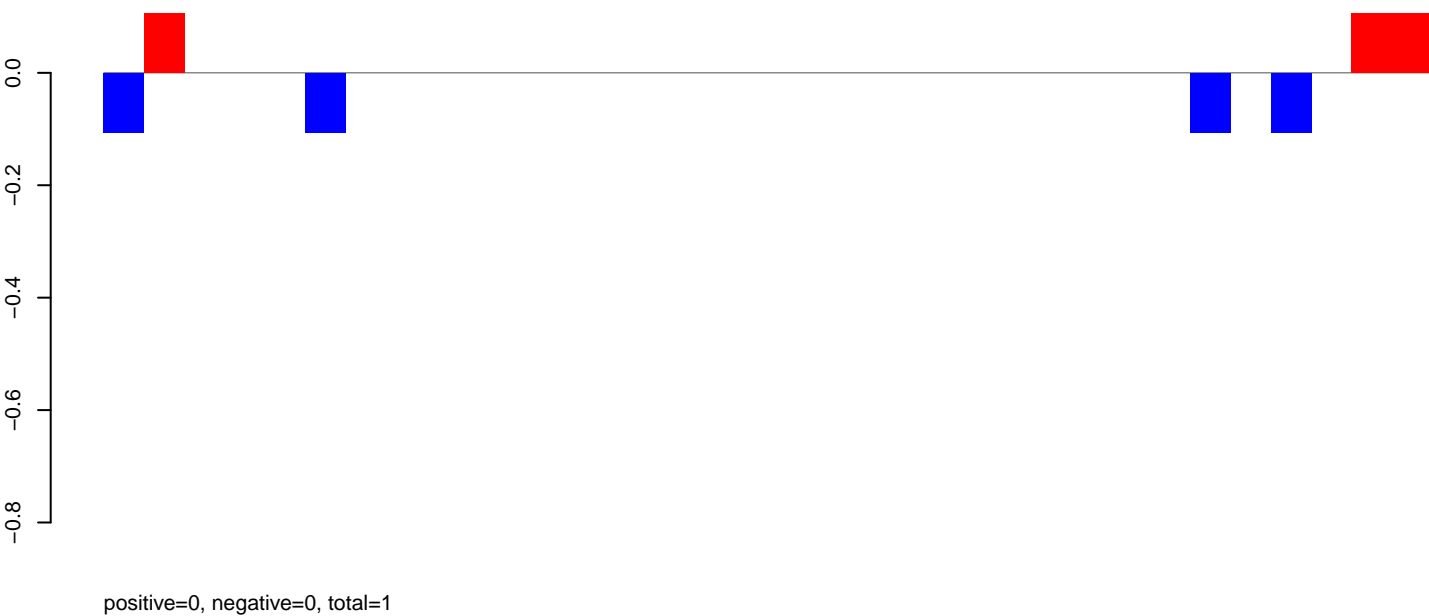
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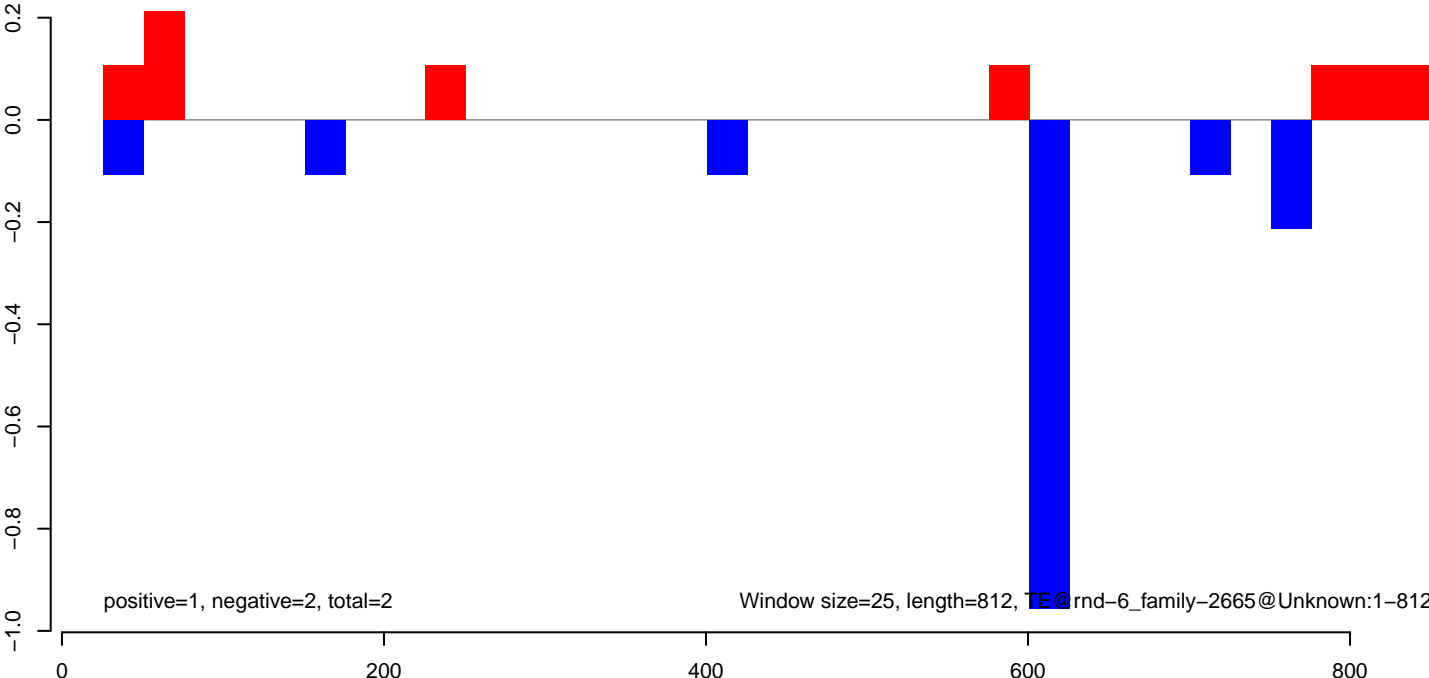
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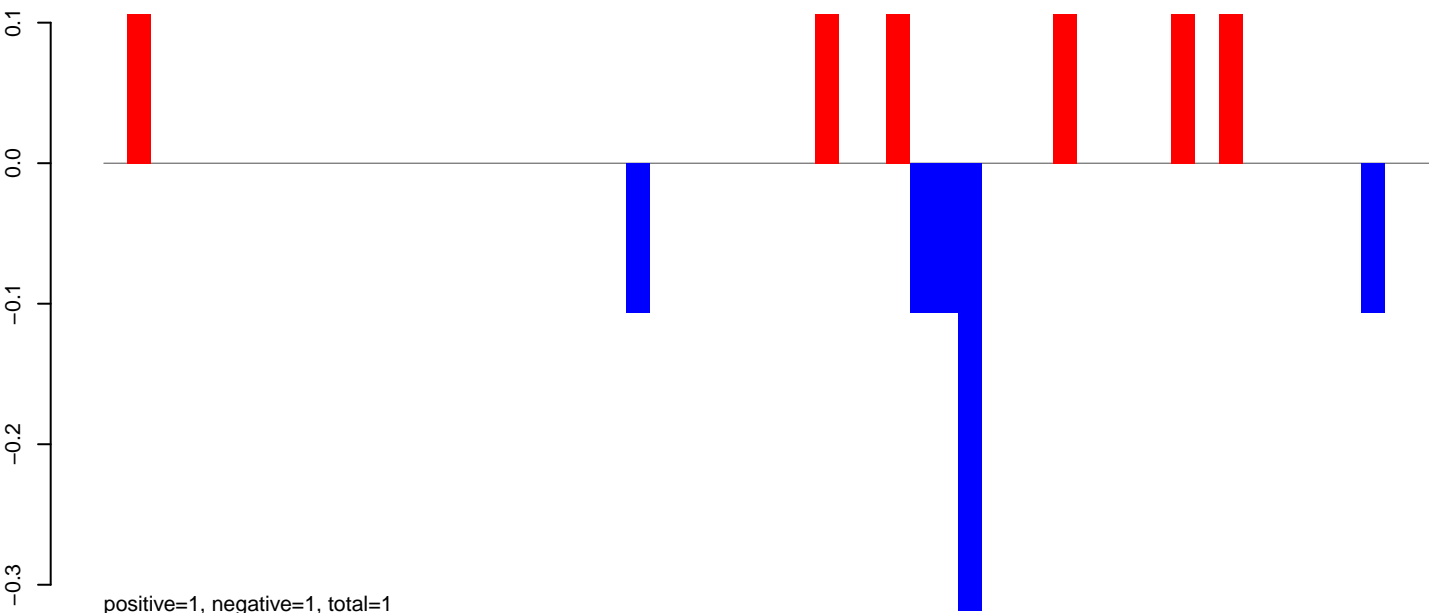
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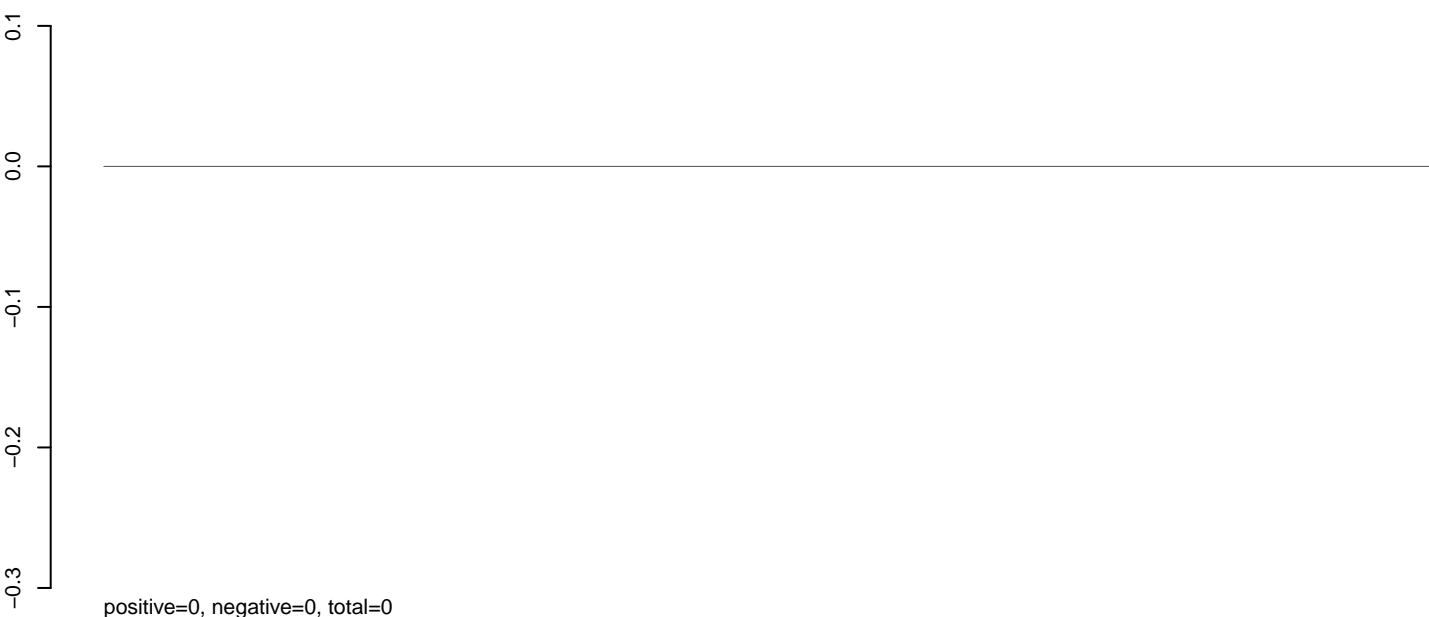
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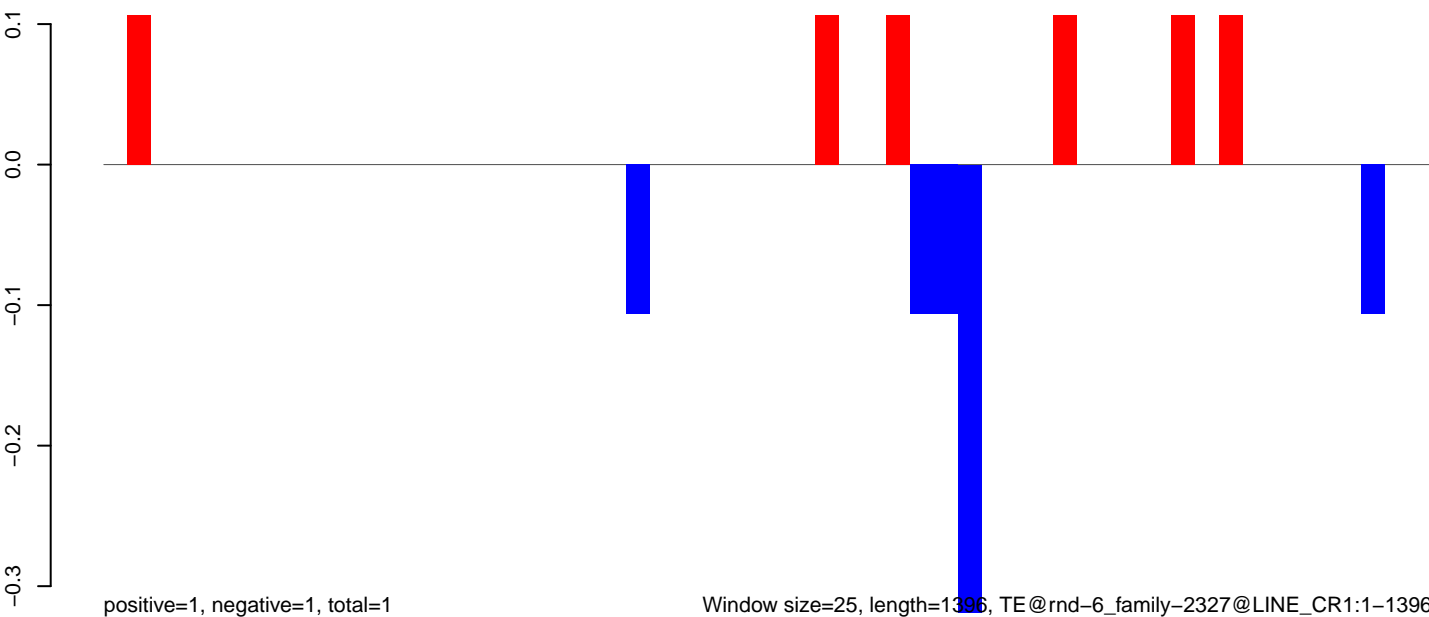
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AeAlbo_Larv_OA.24_35.rep



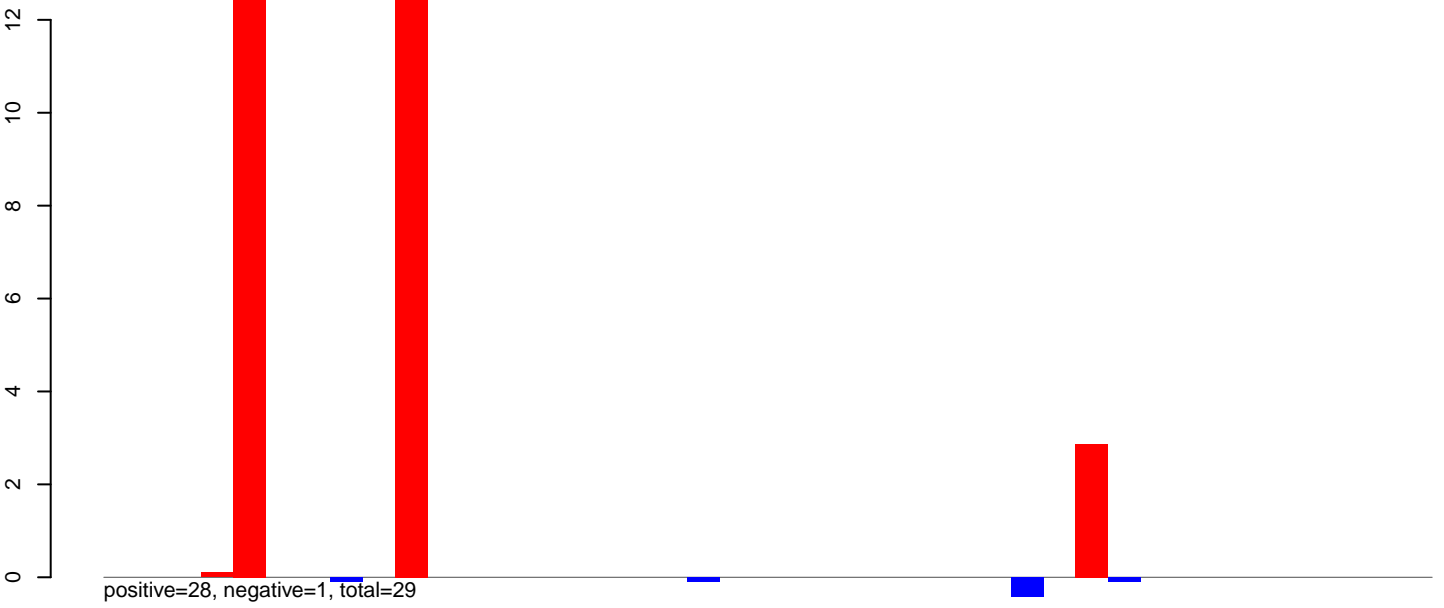
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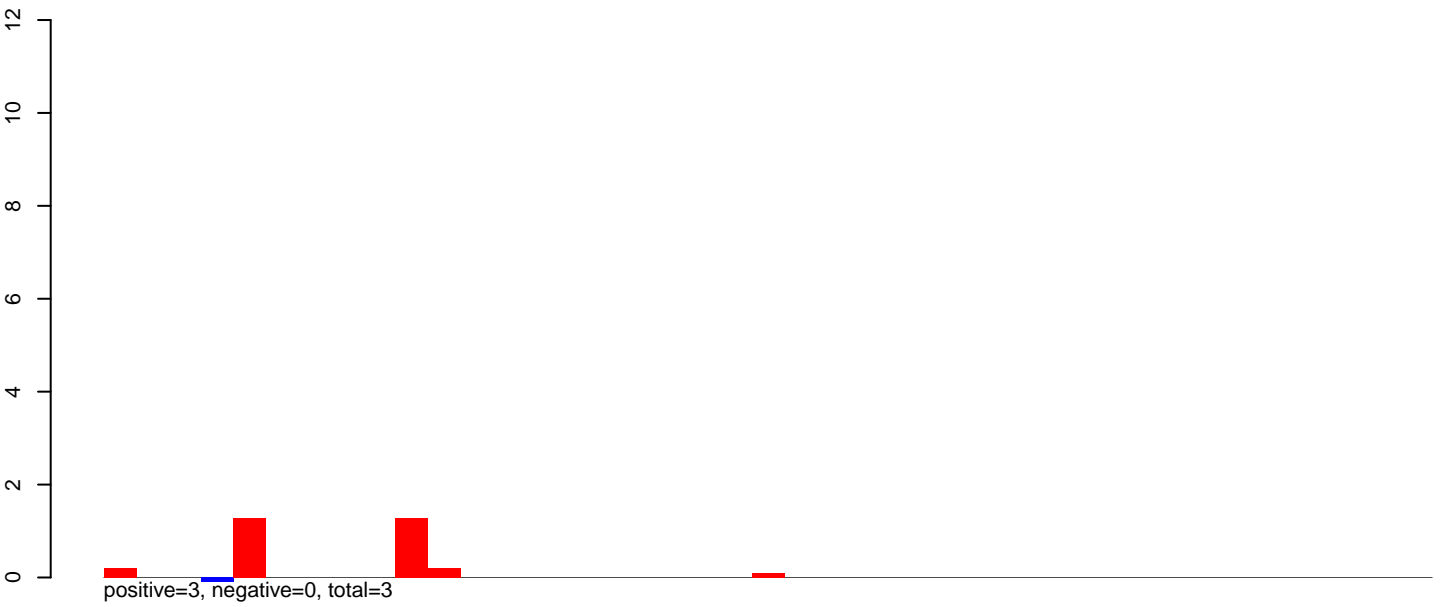
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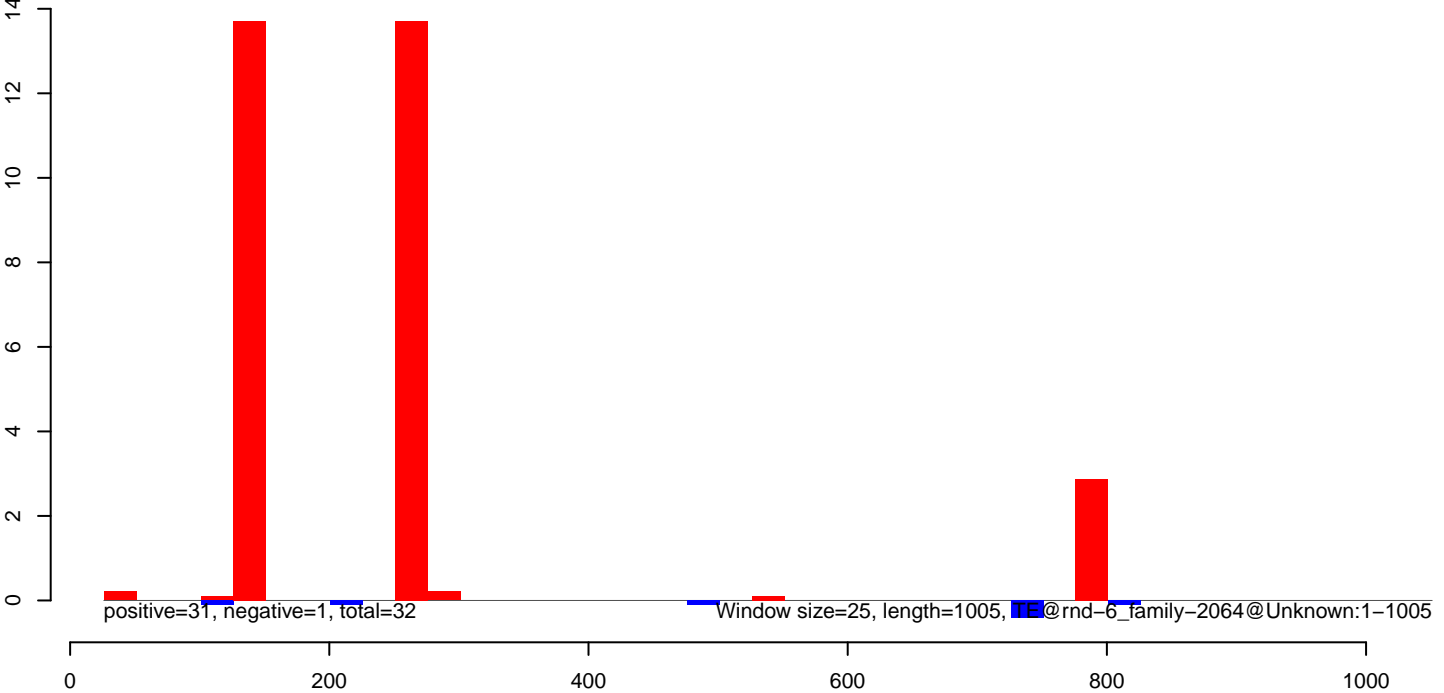
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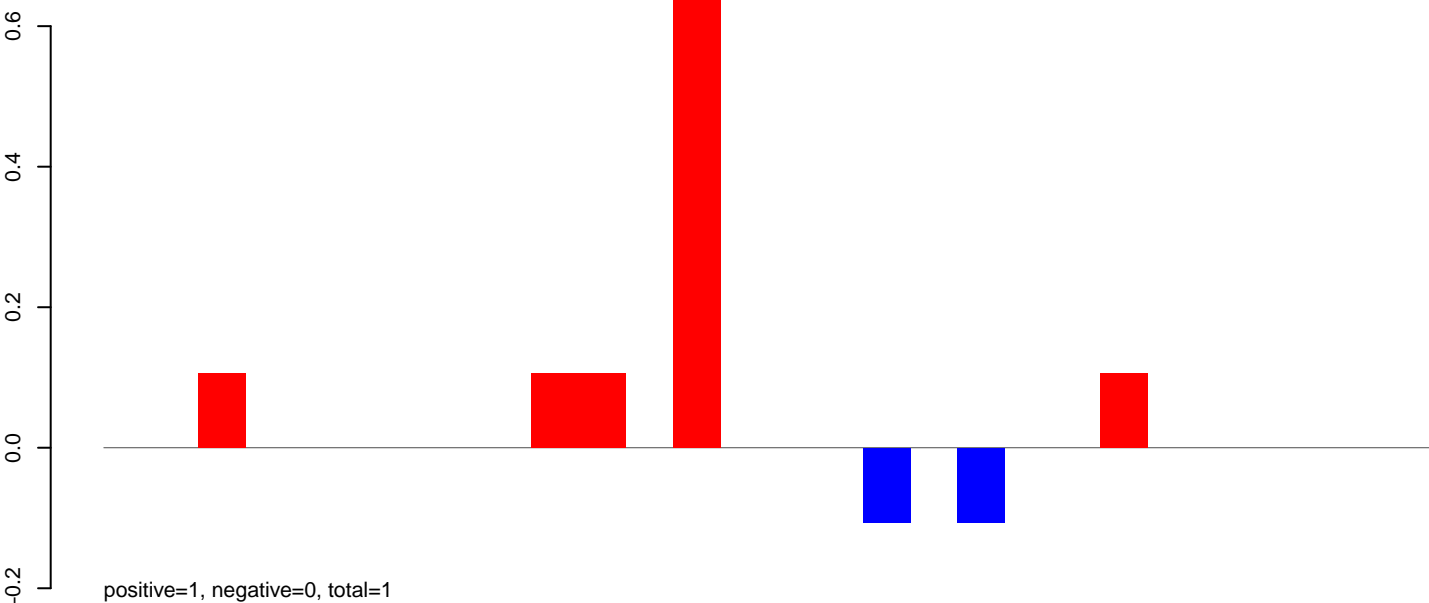
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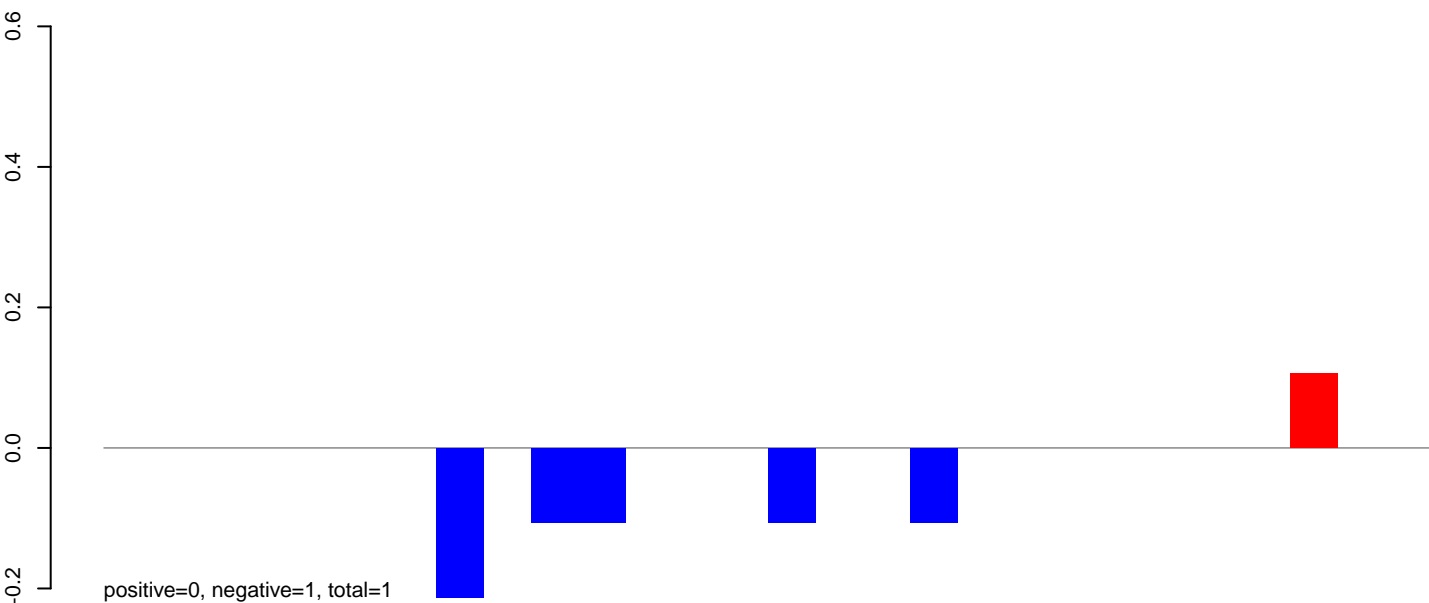
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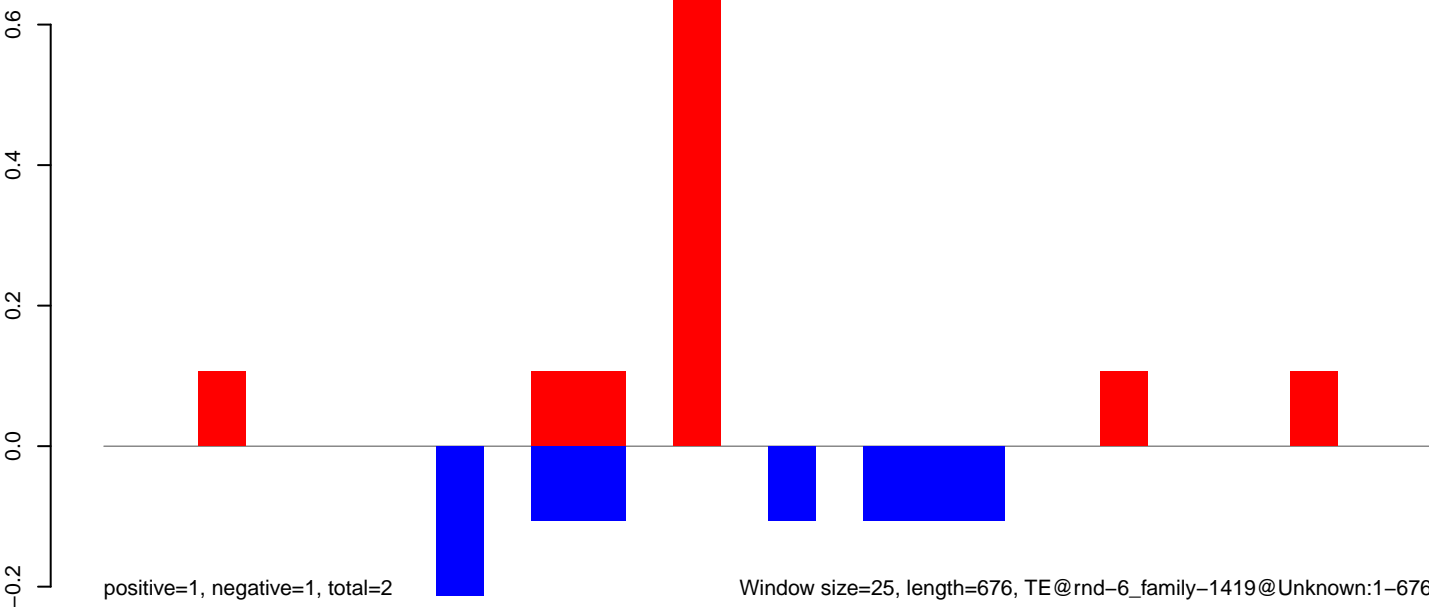
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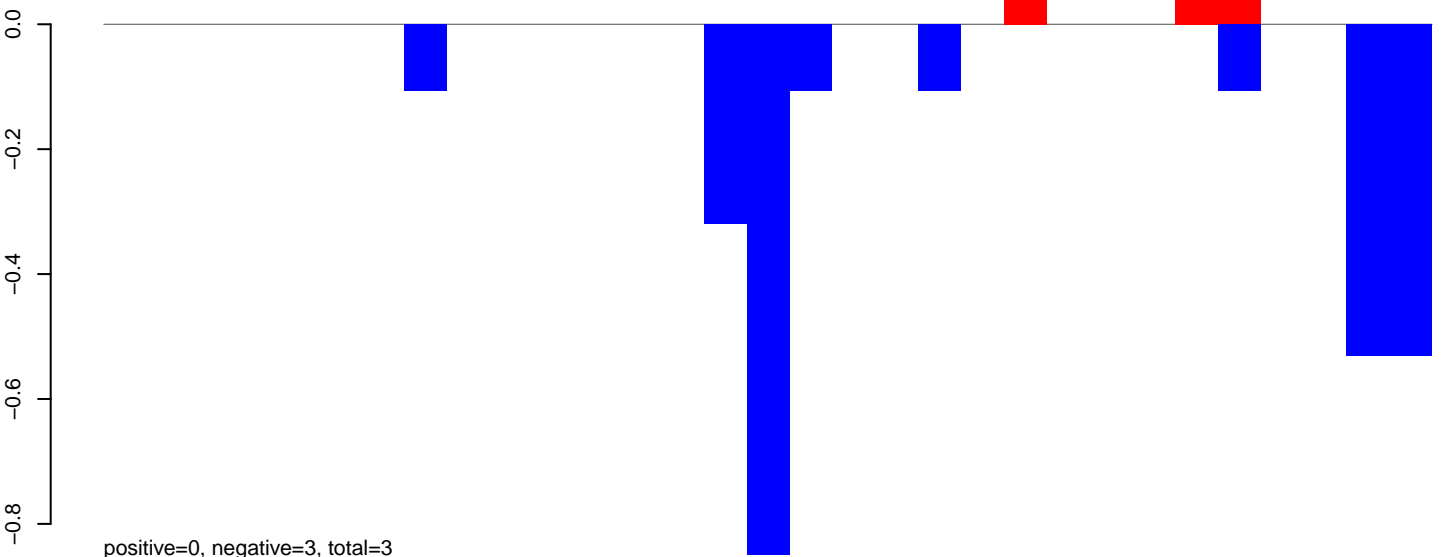
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AeAlbo_Larv_OA.rep



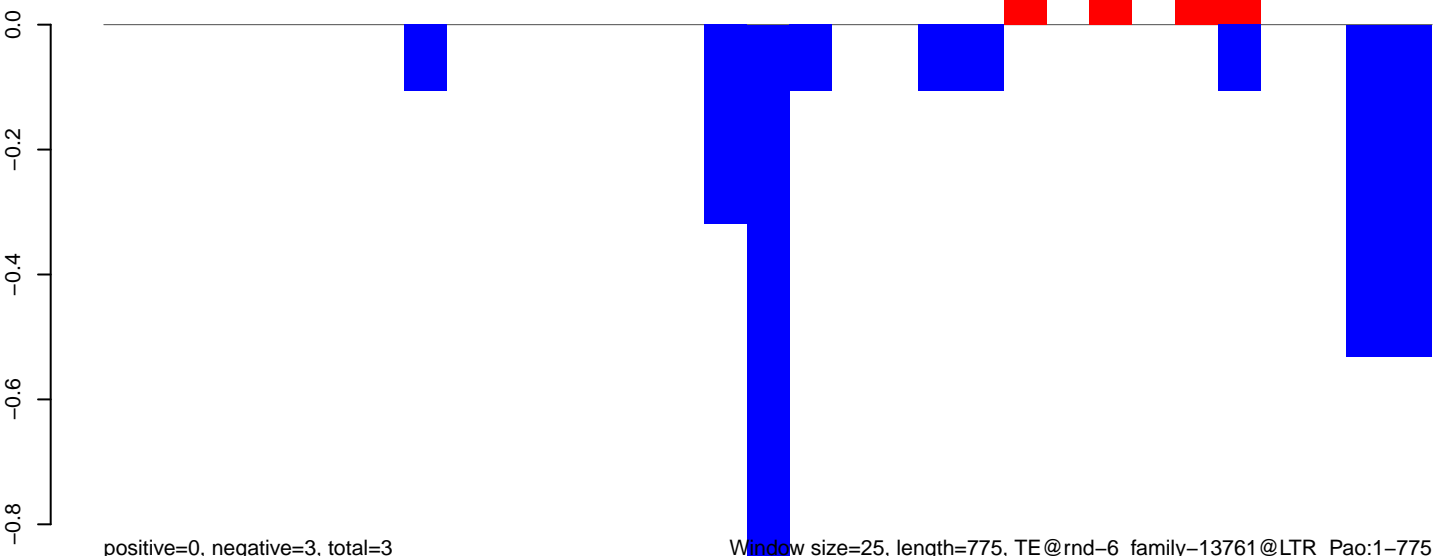
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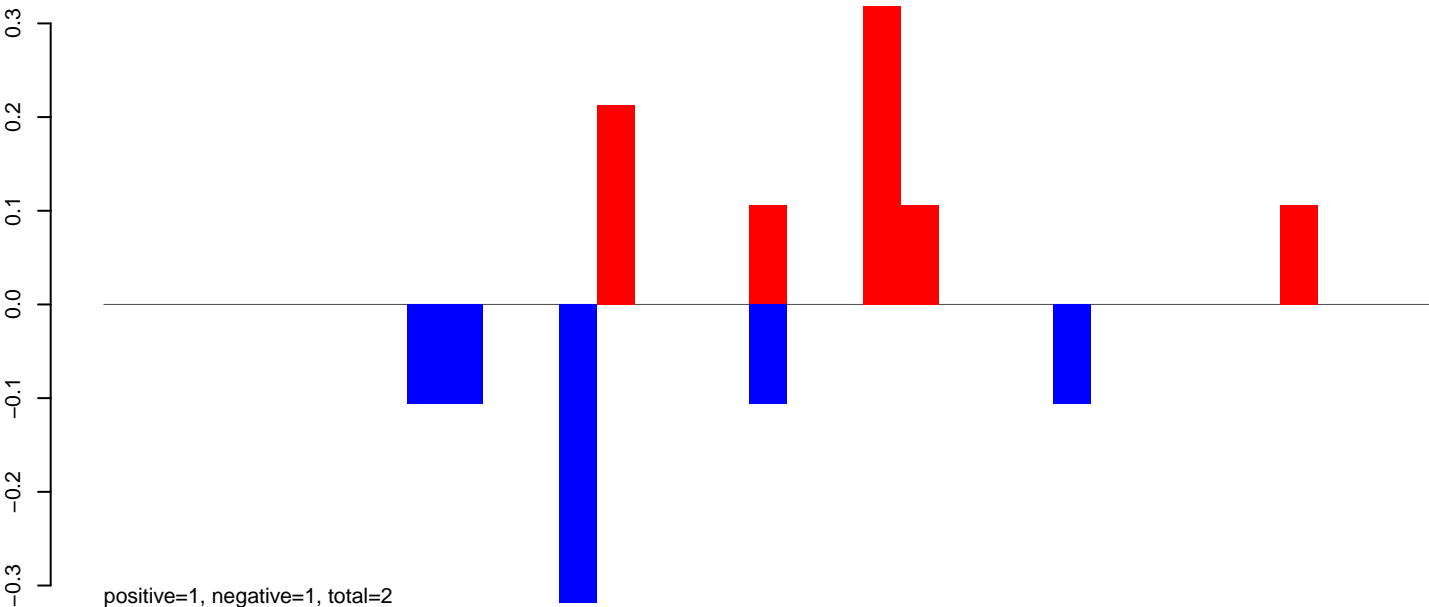
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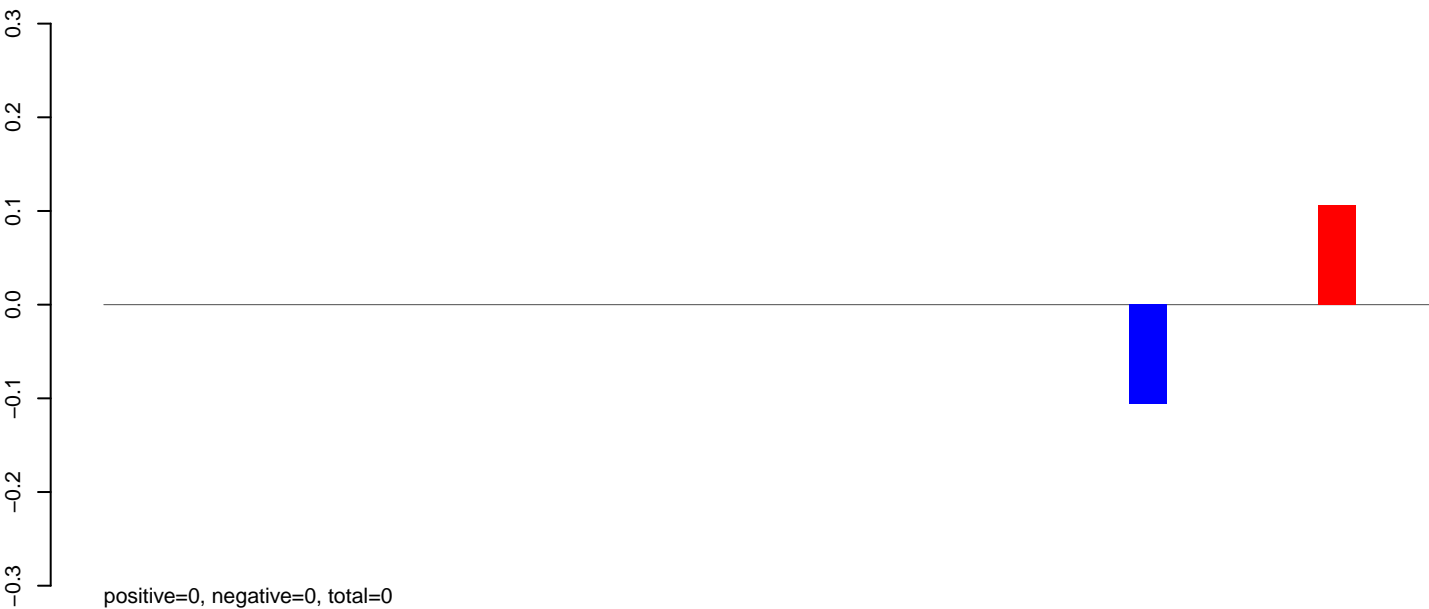
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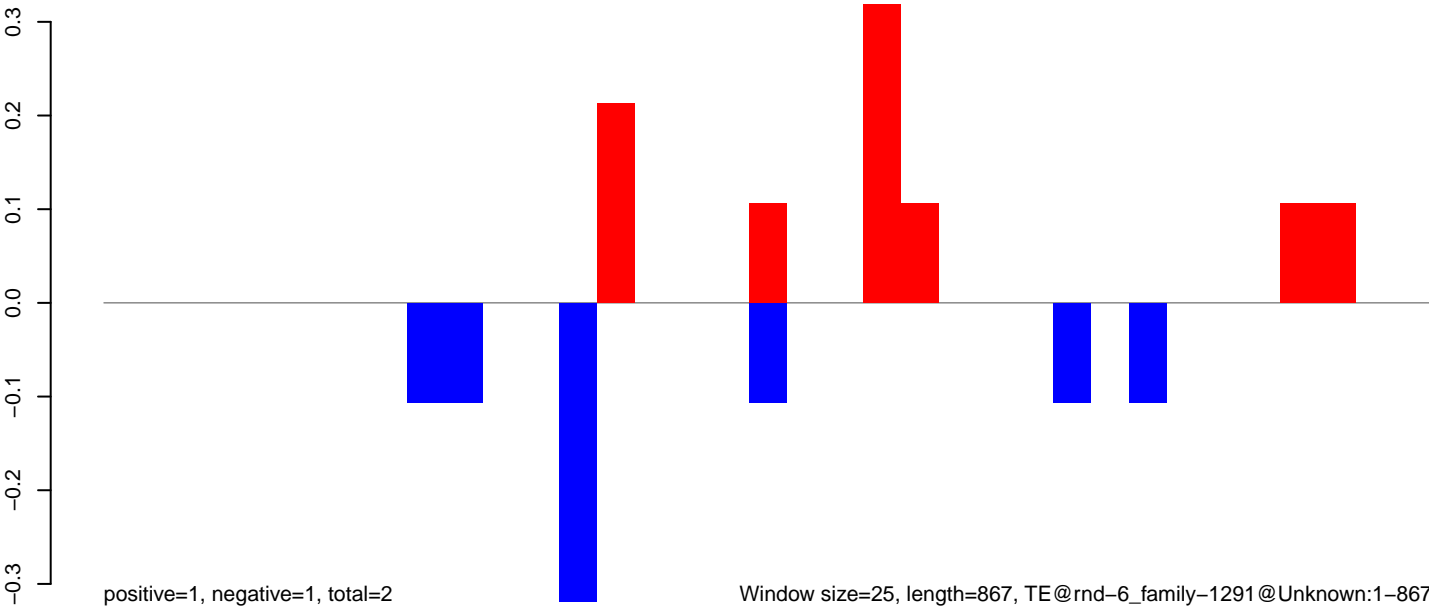
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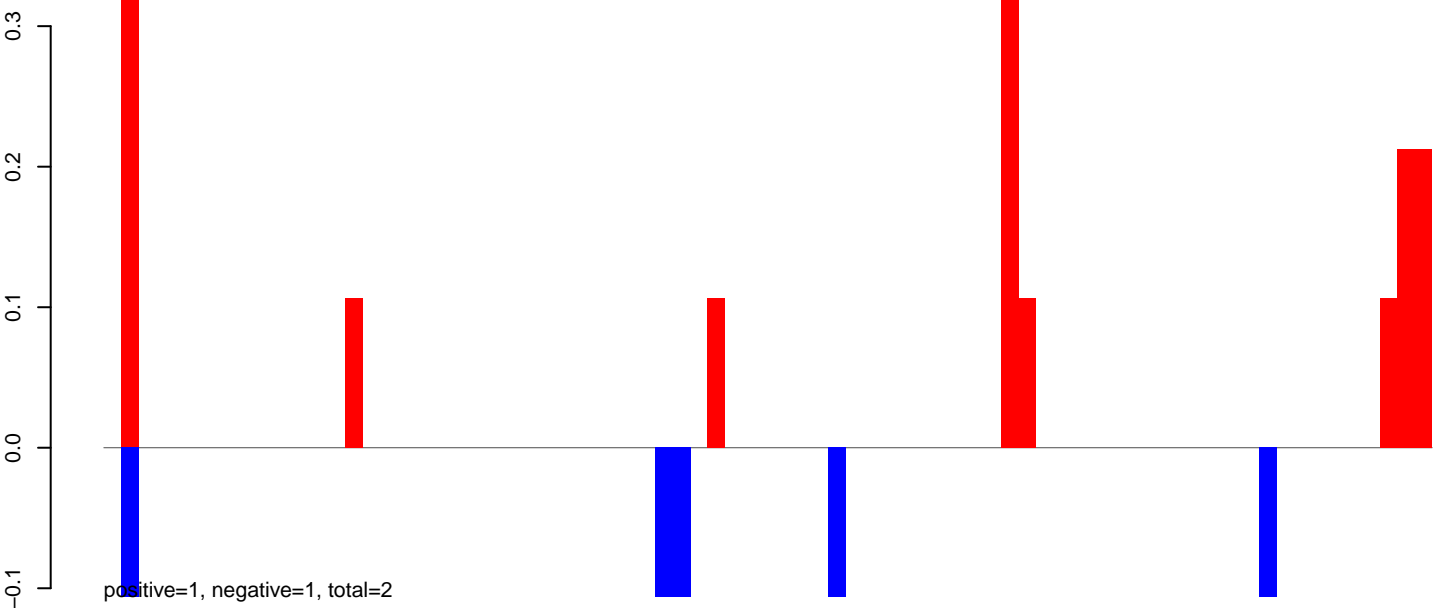
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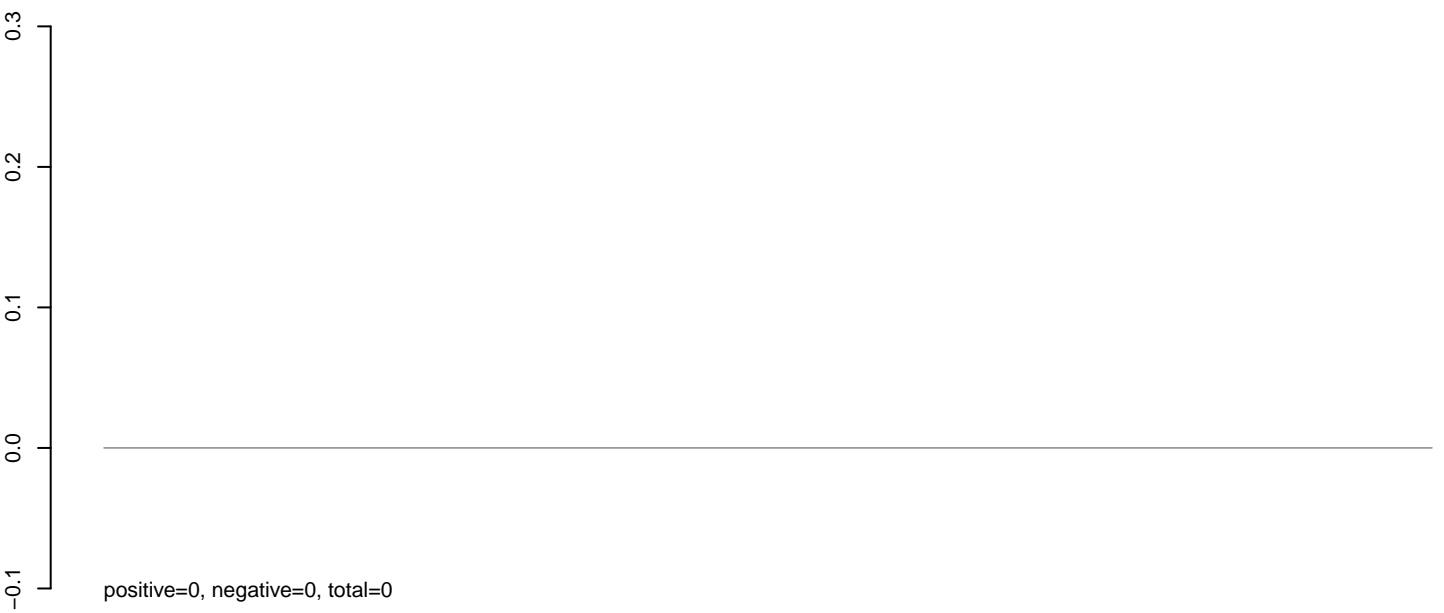
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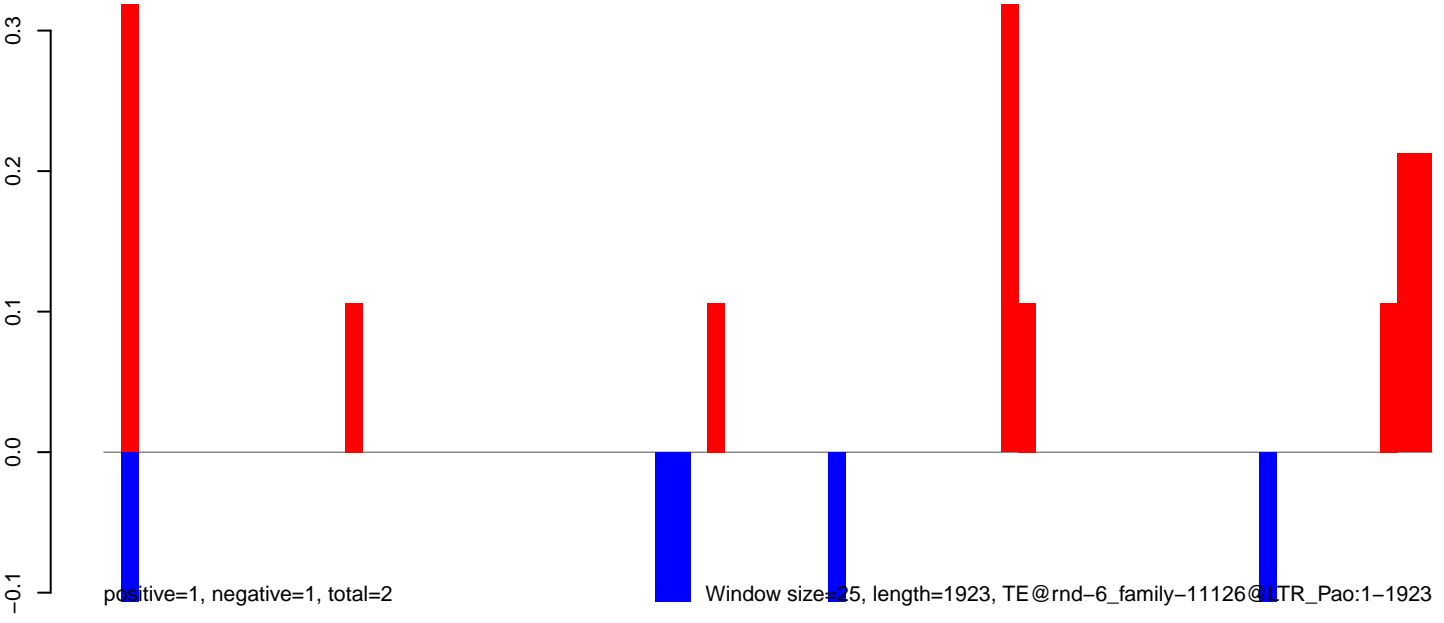
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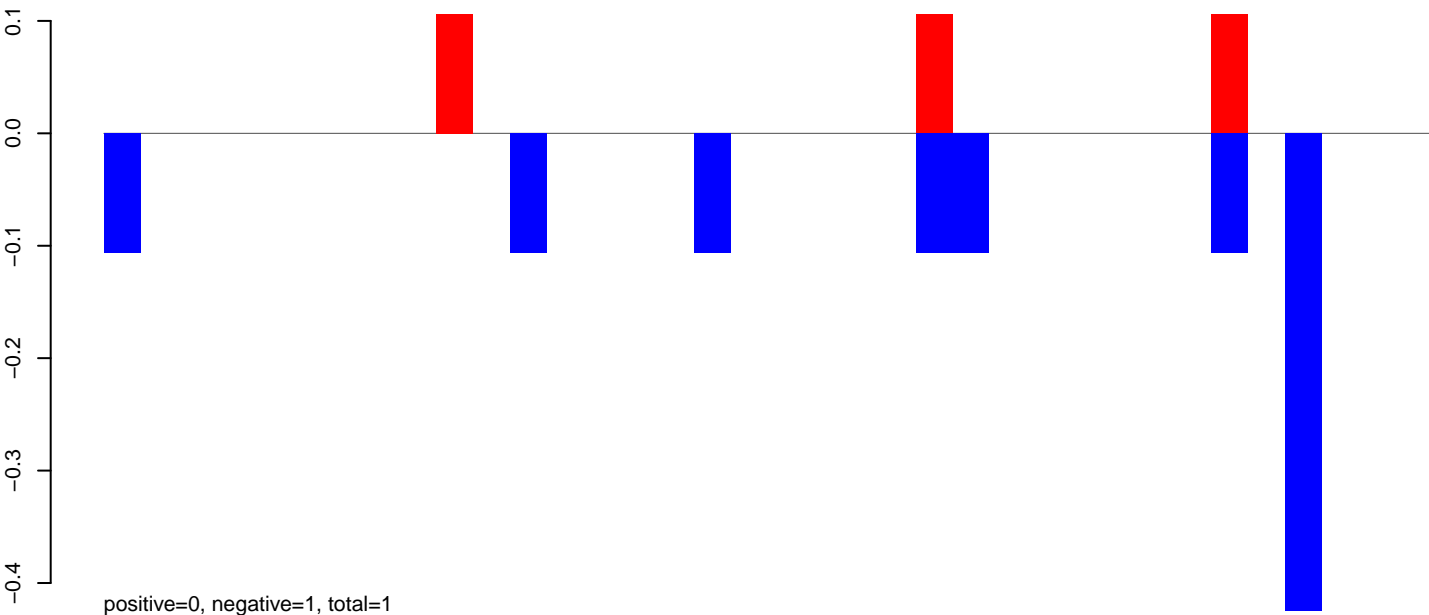
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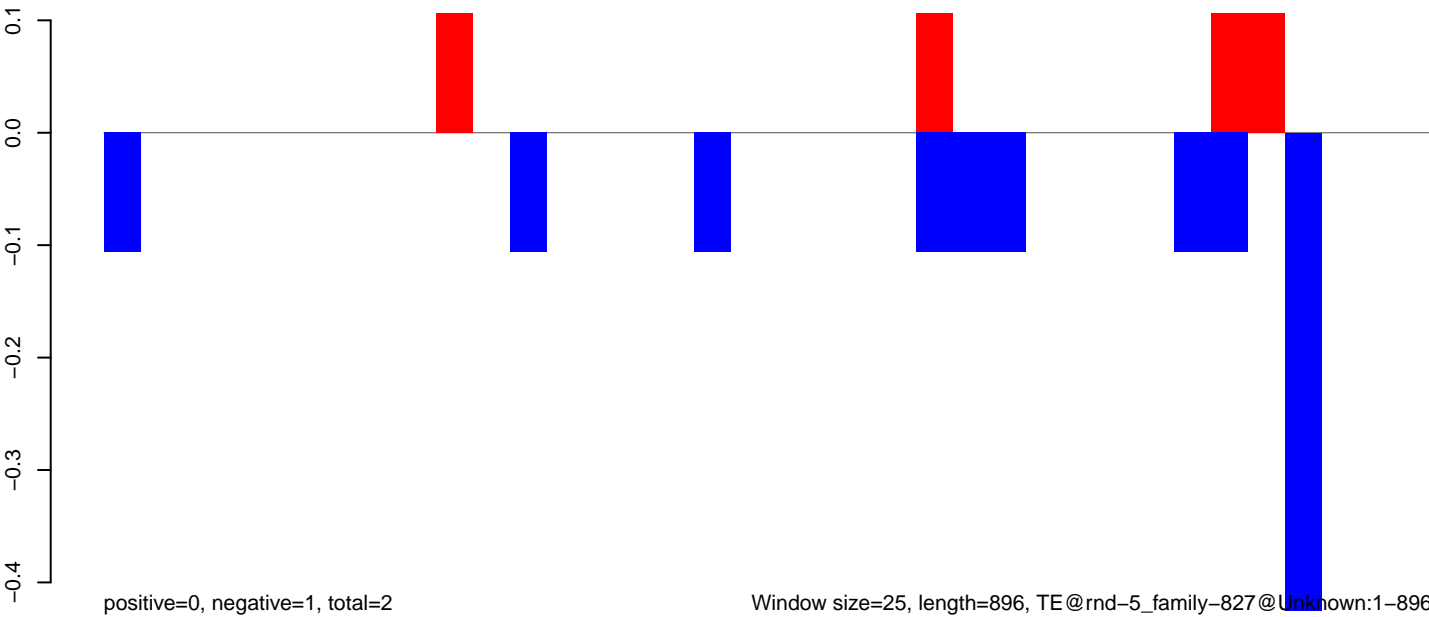
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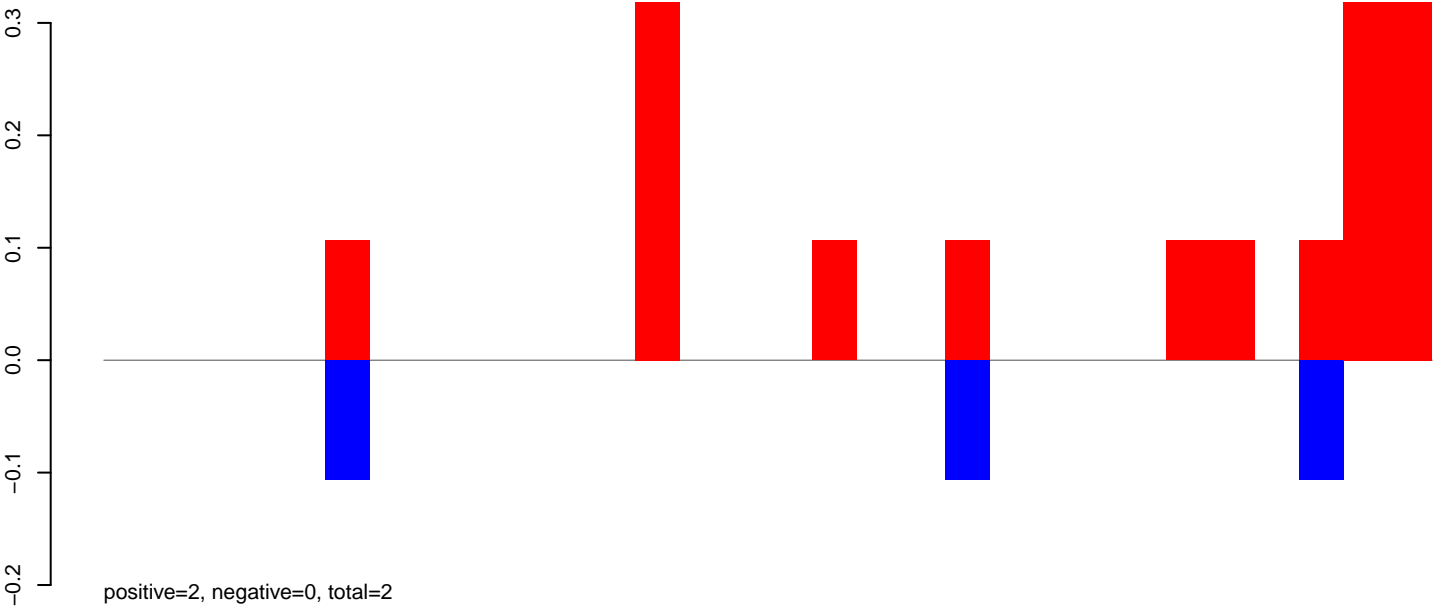
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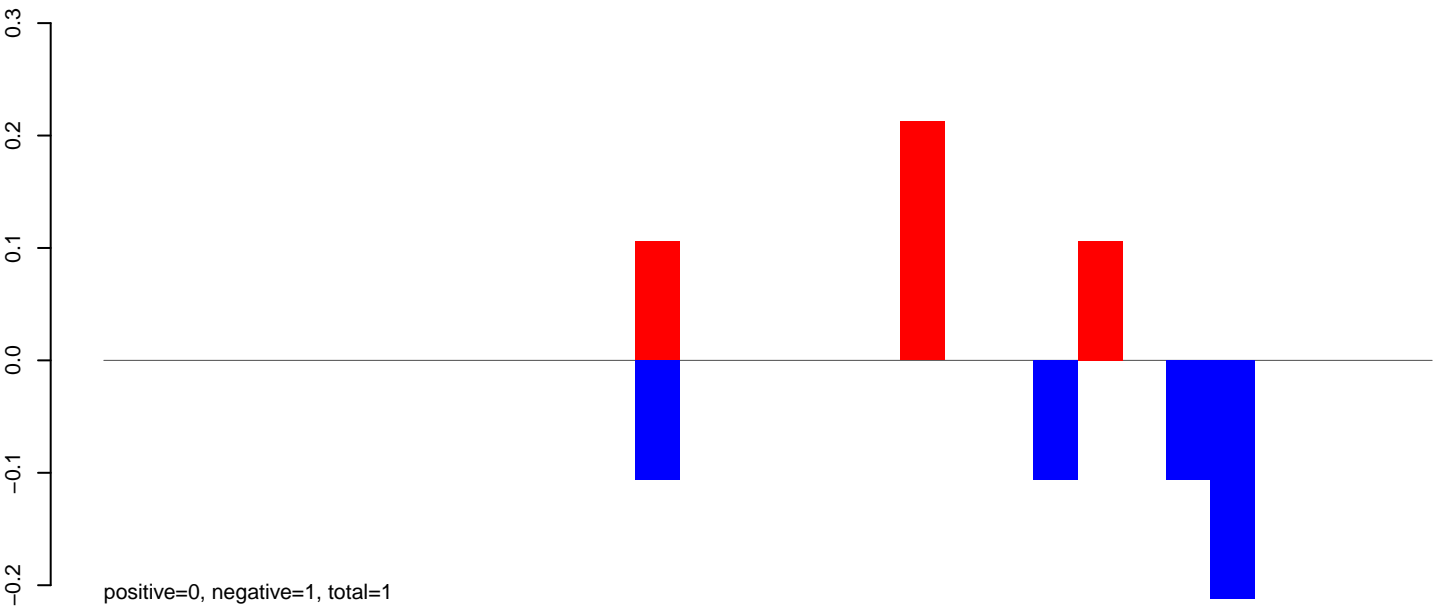
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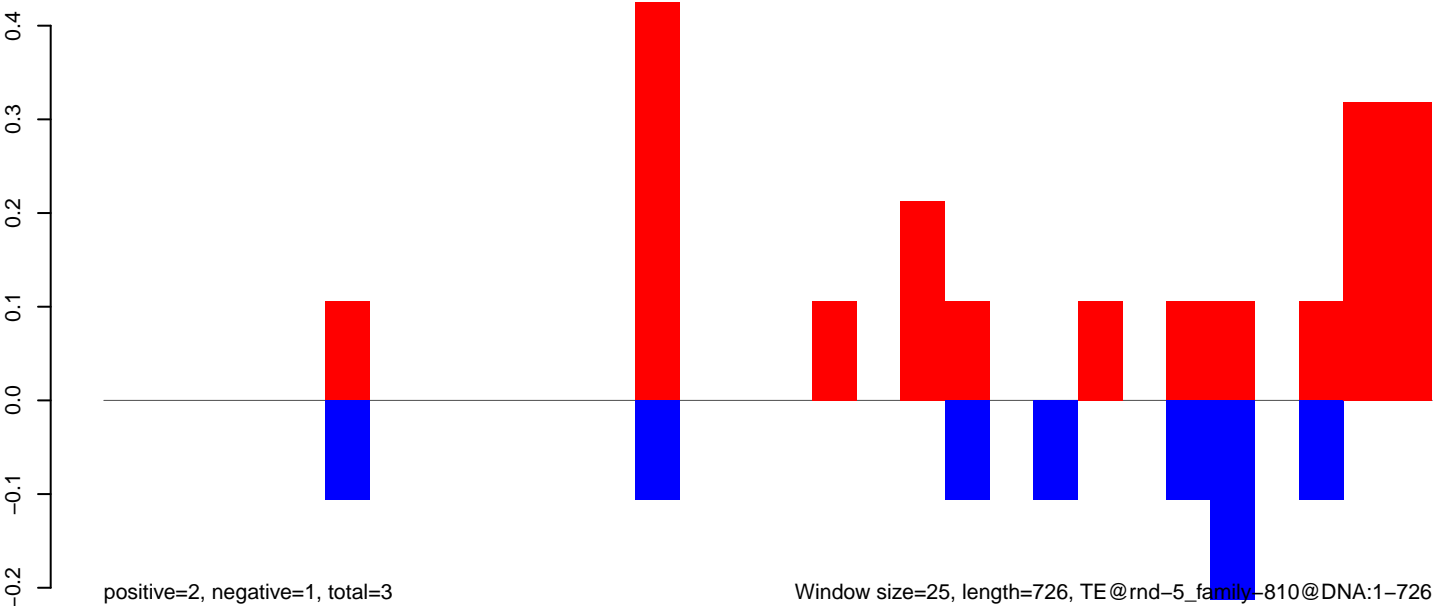
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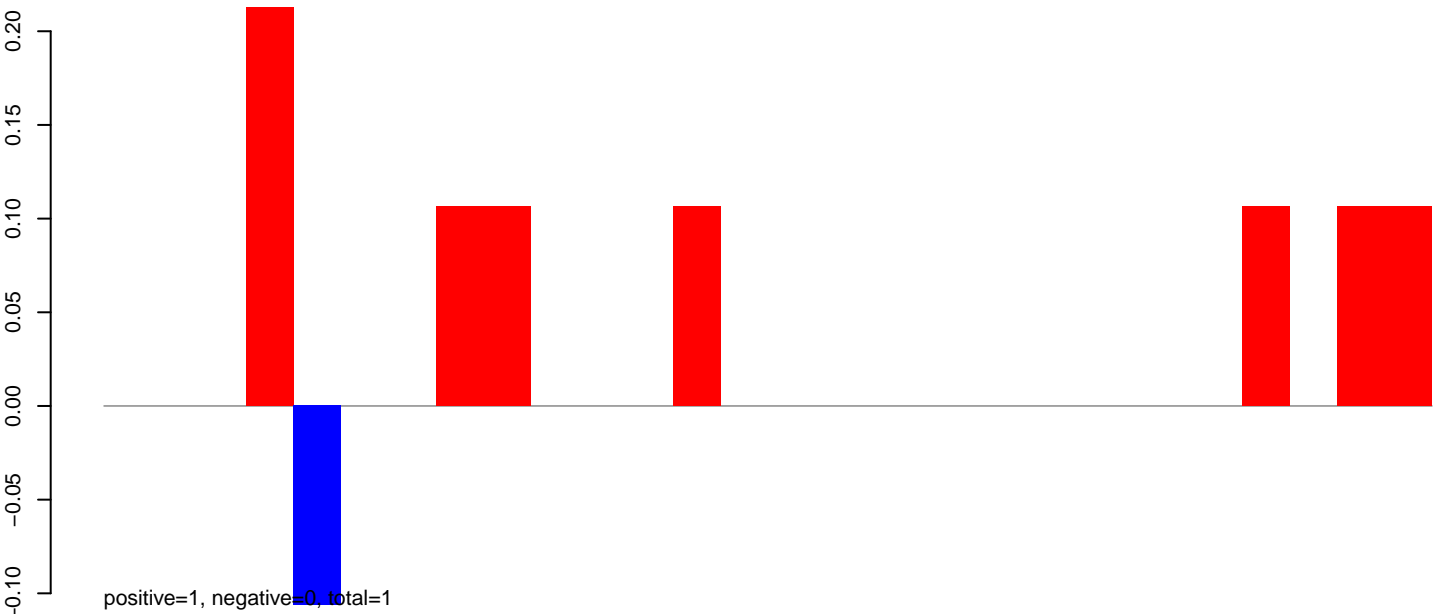


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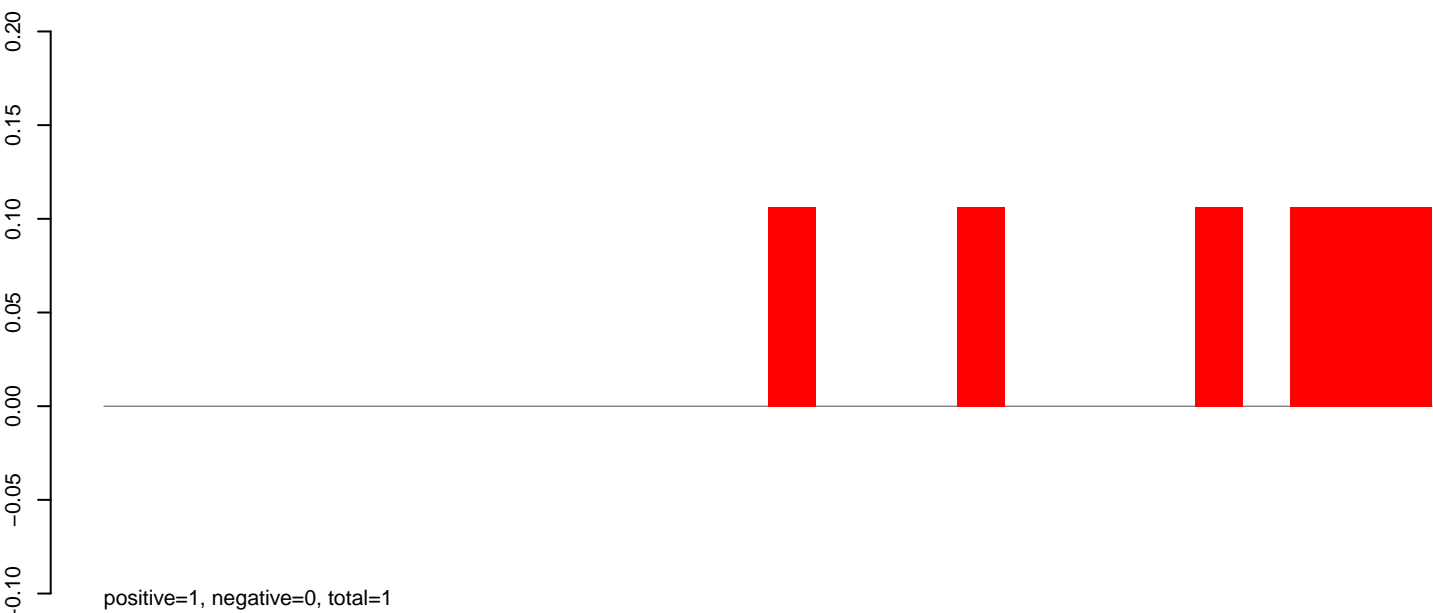


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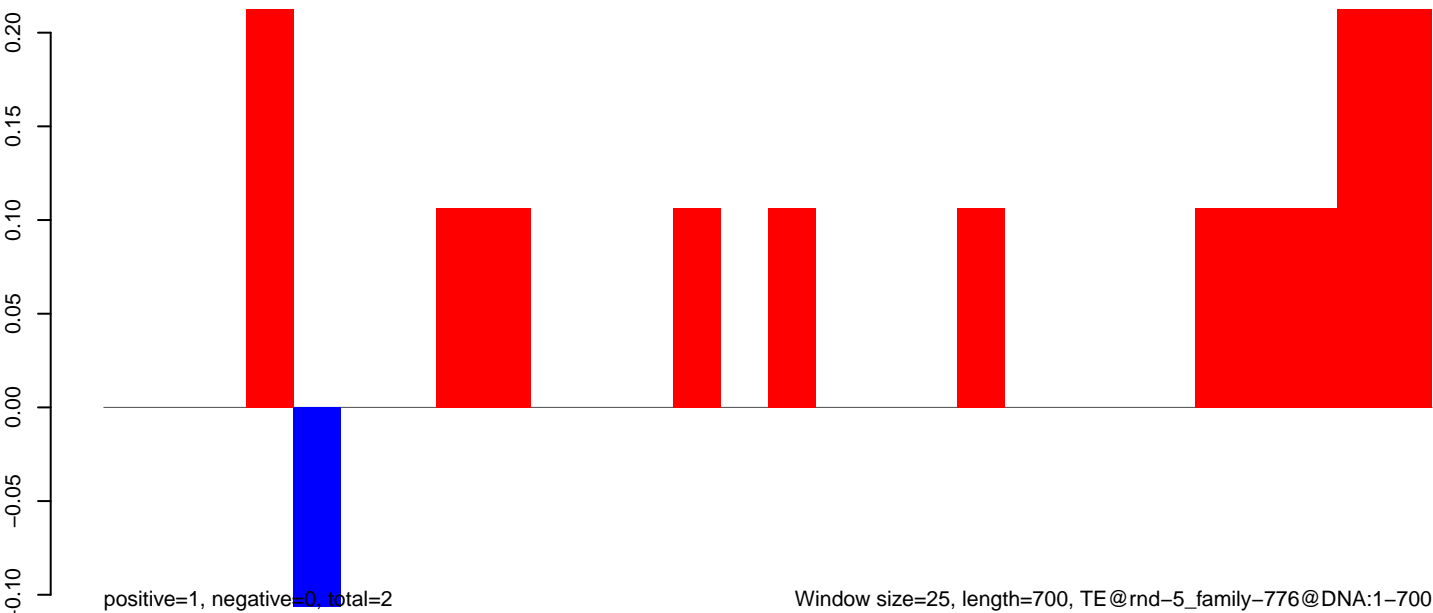
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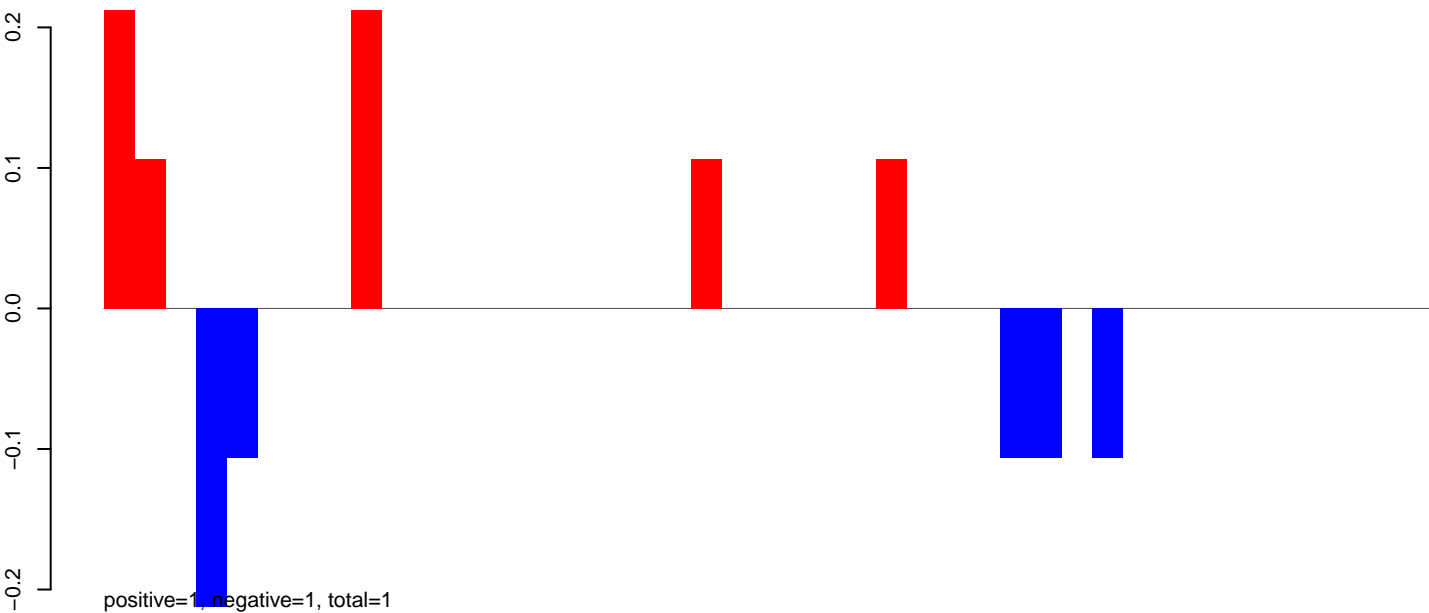


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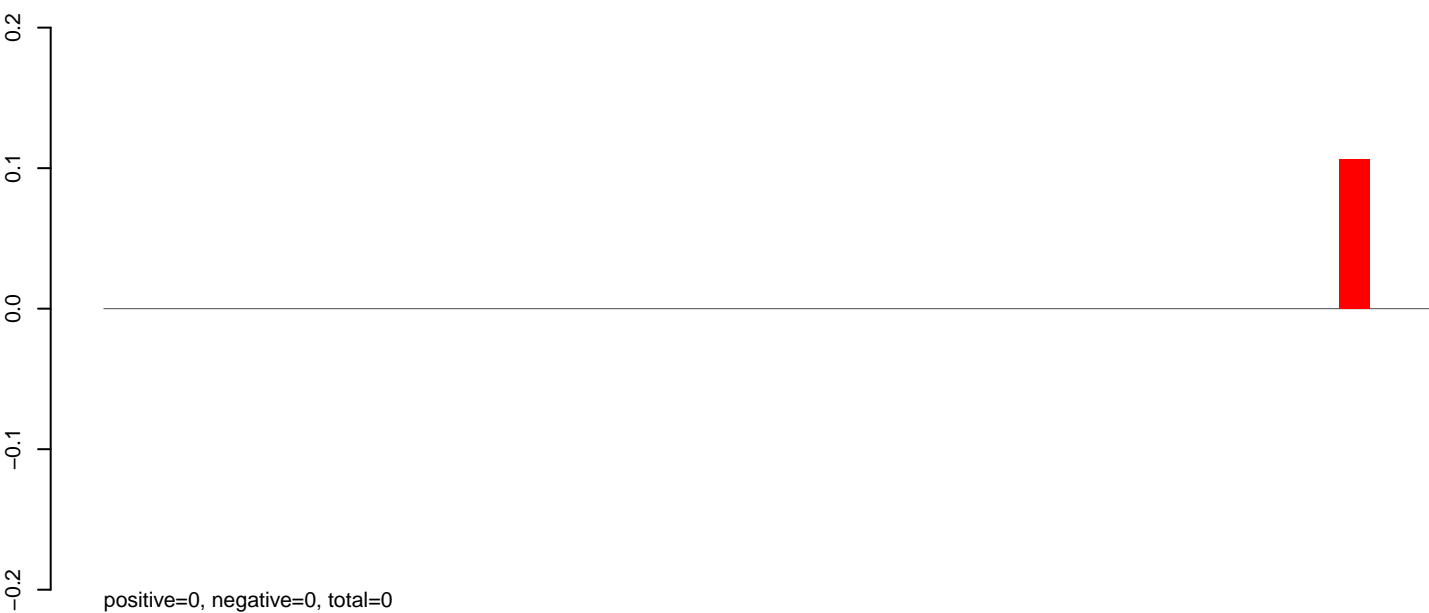


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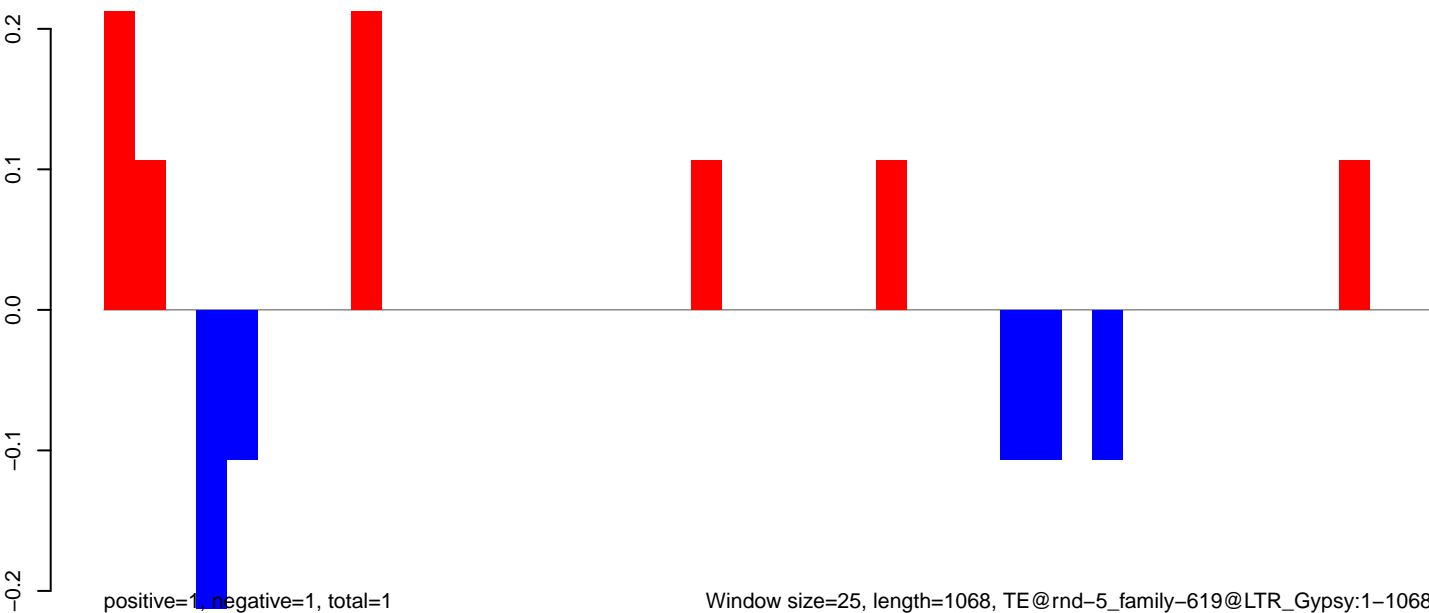
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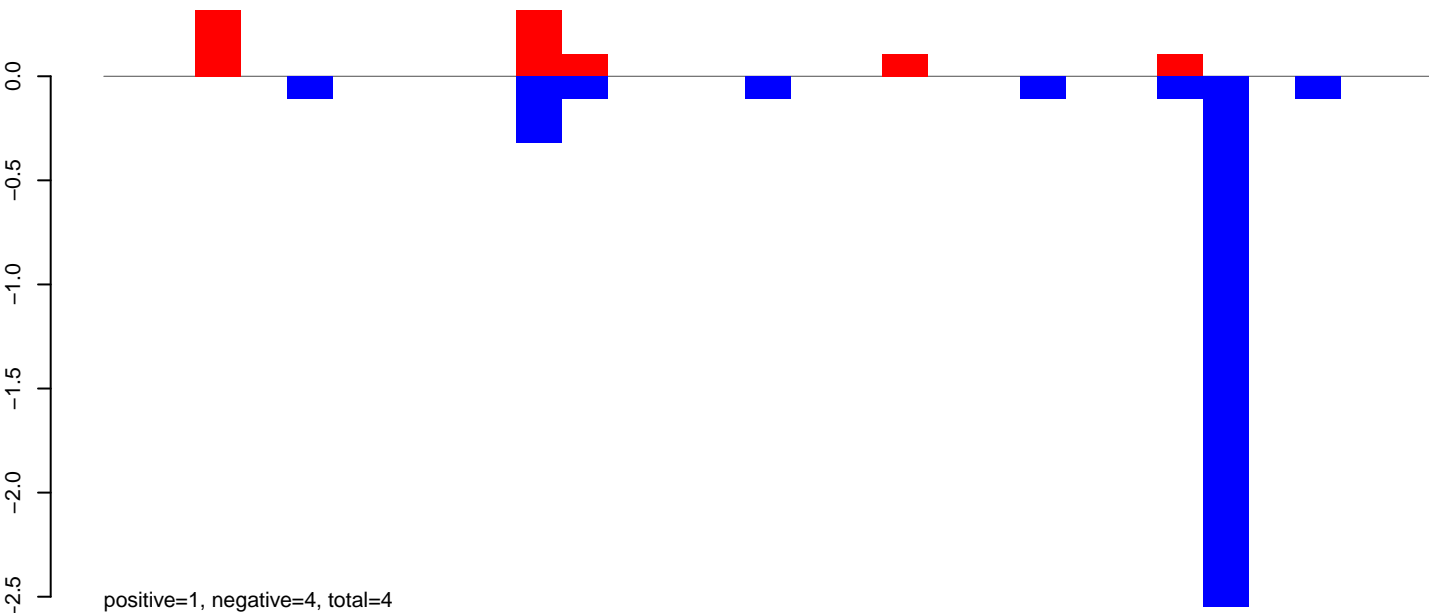
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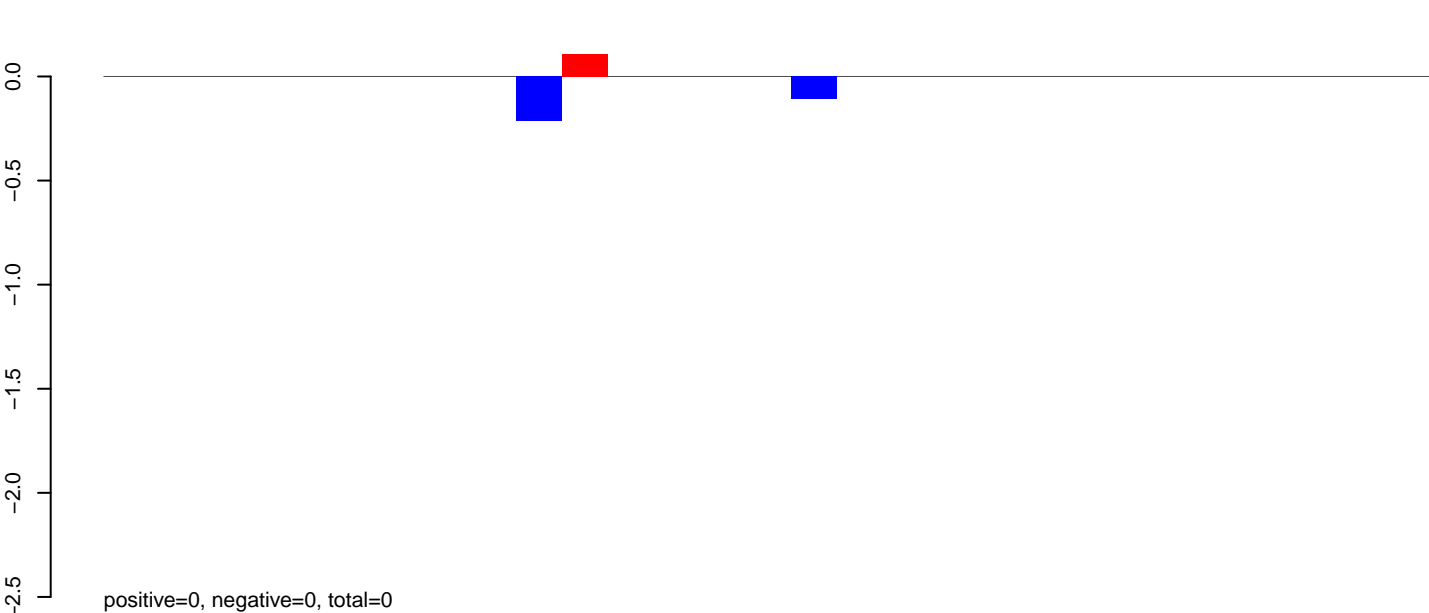
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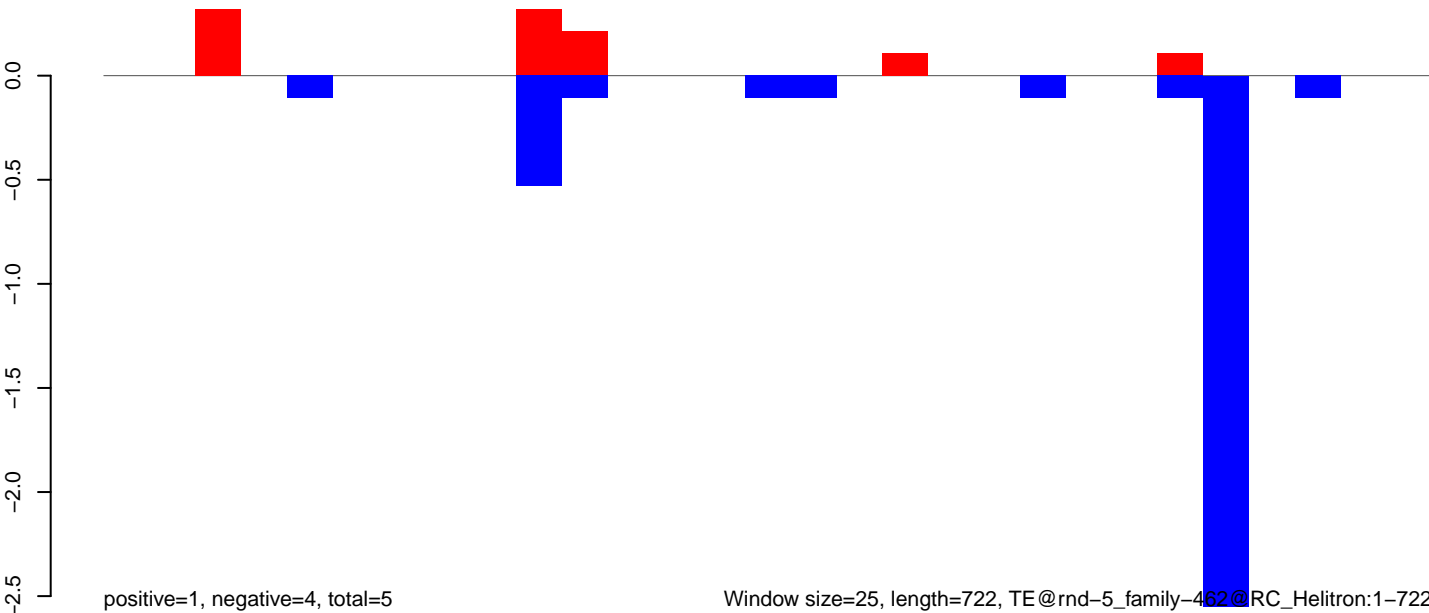
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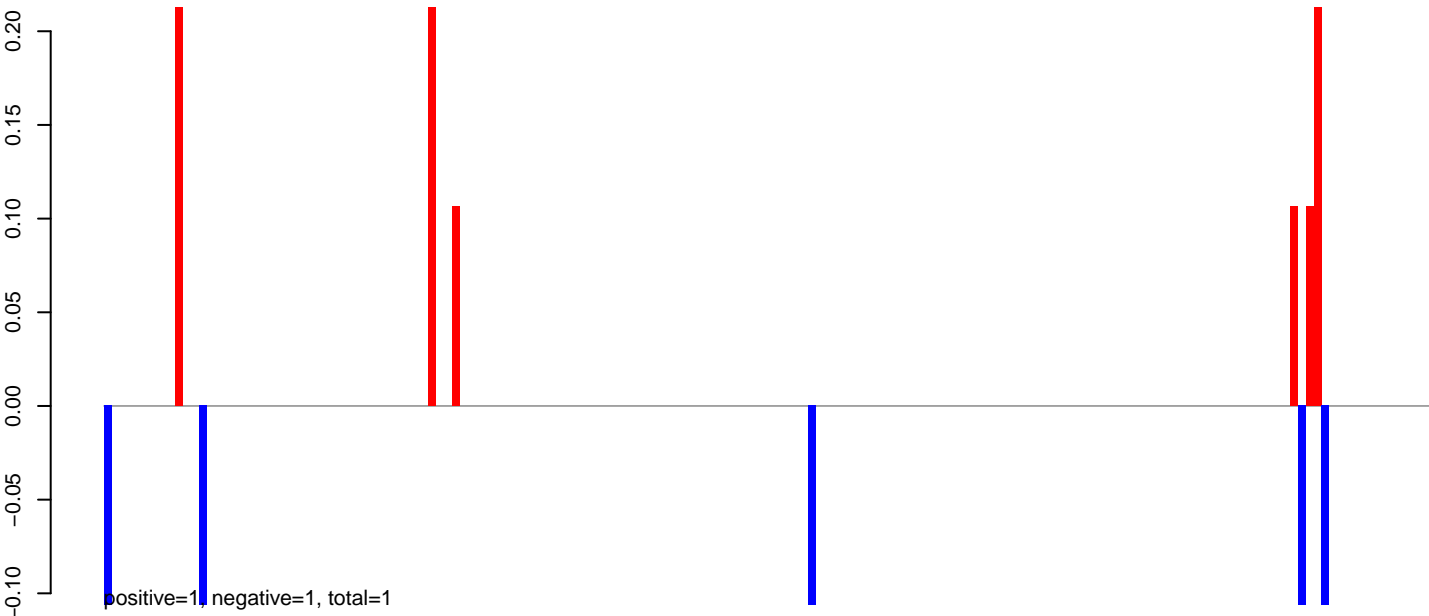
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AeAlbo_Larv_OA.rep



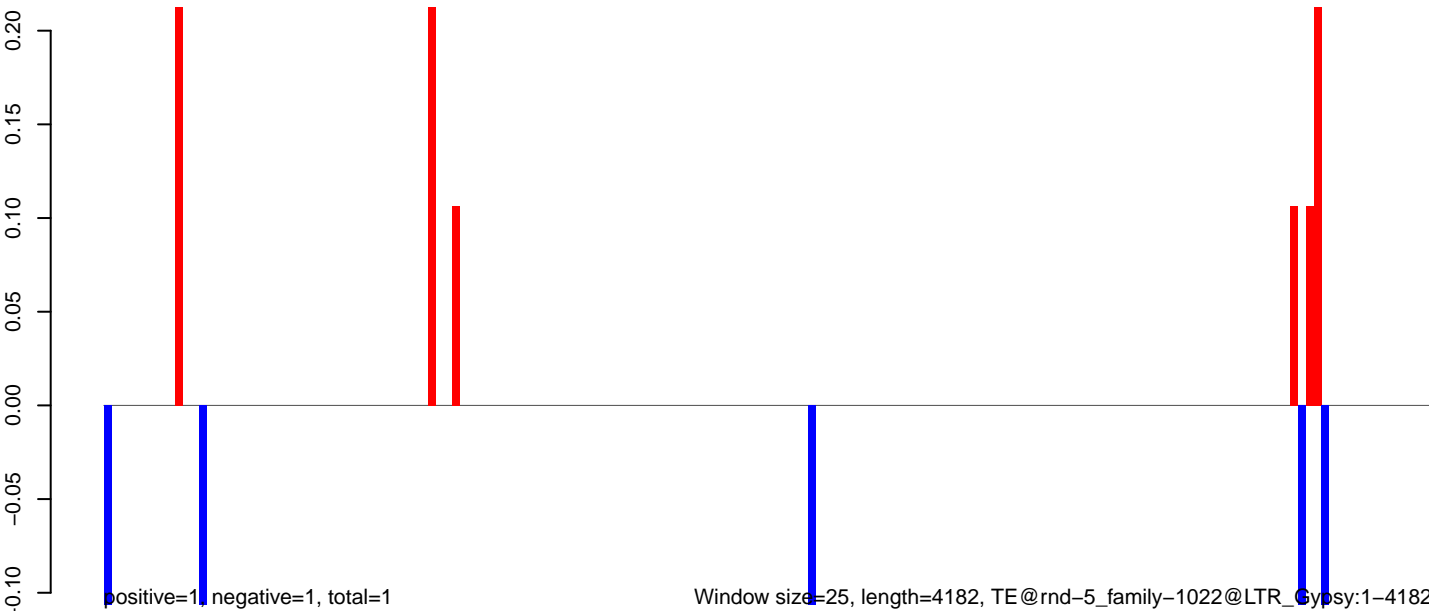
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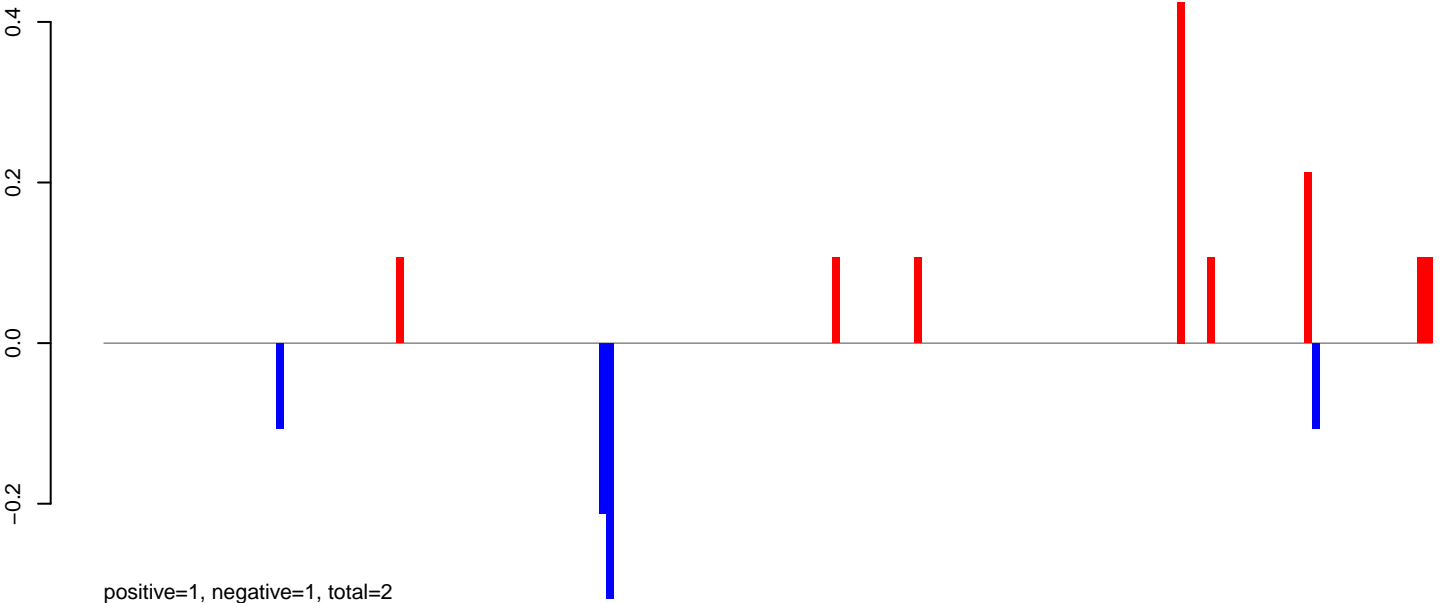
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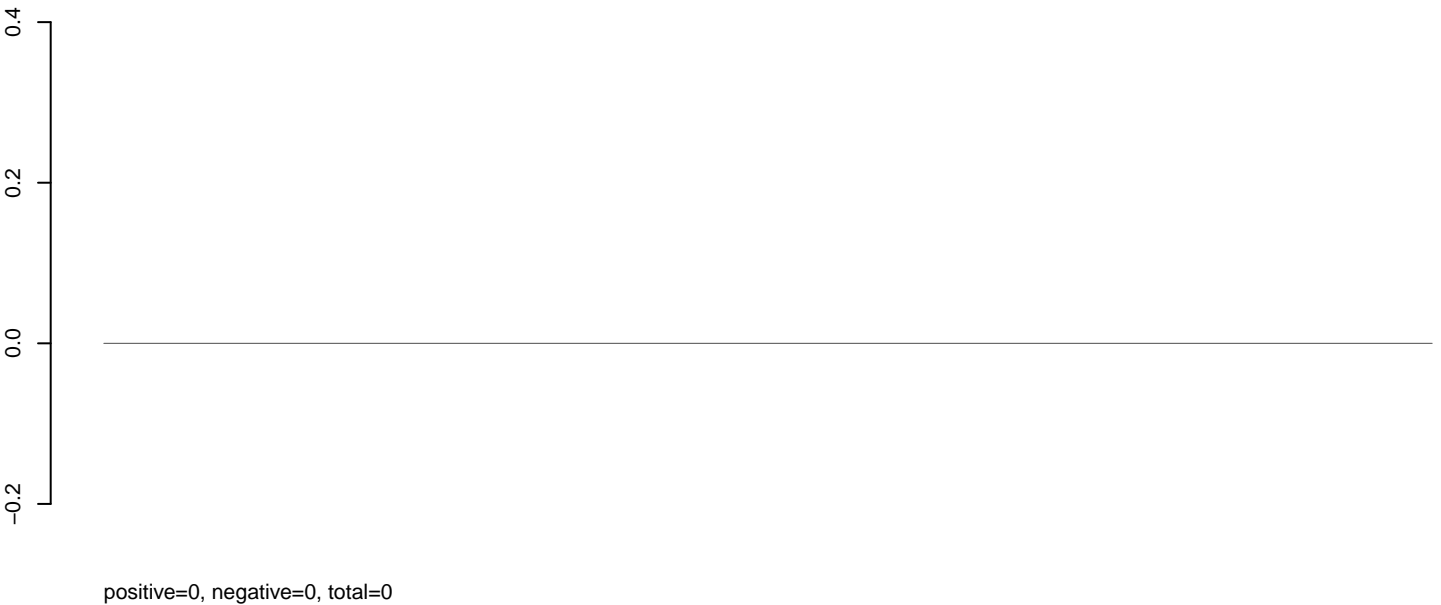
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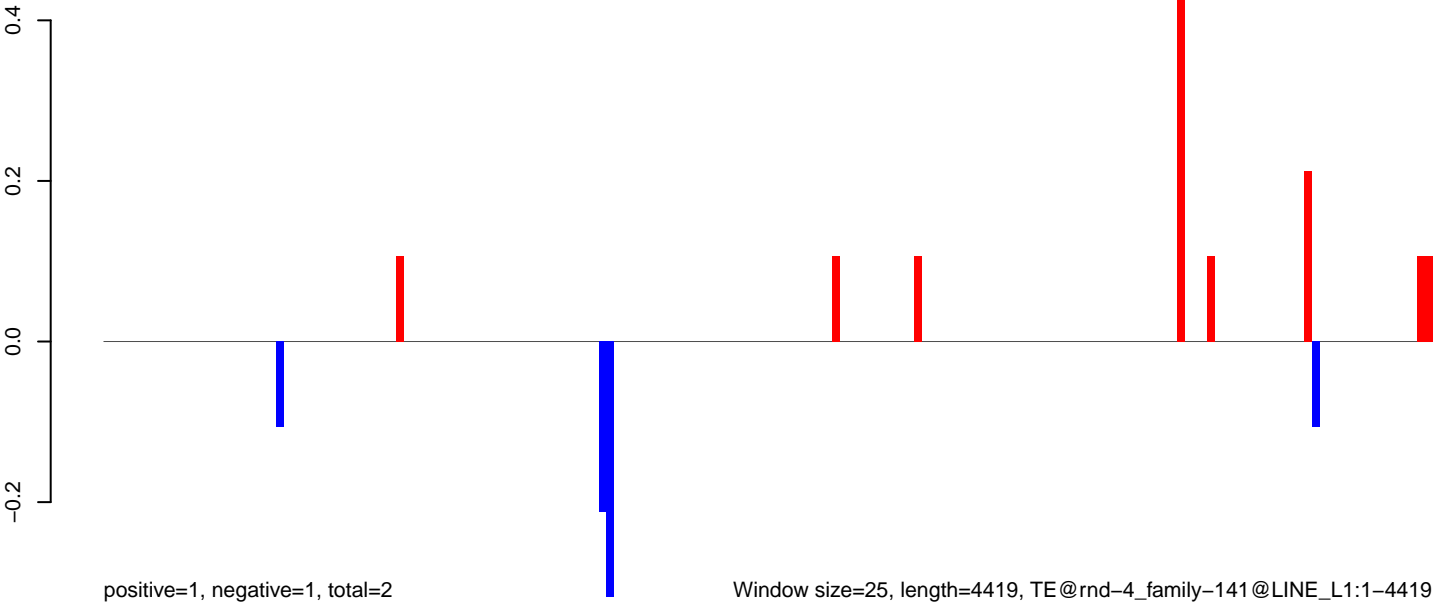
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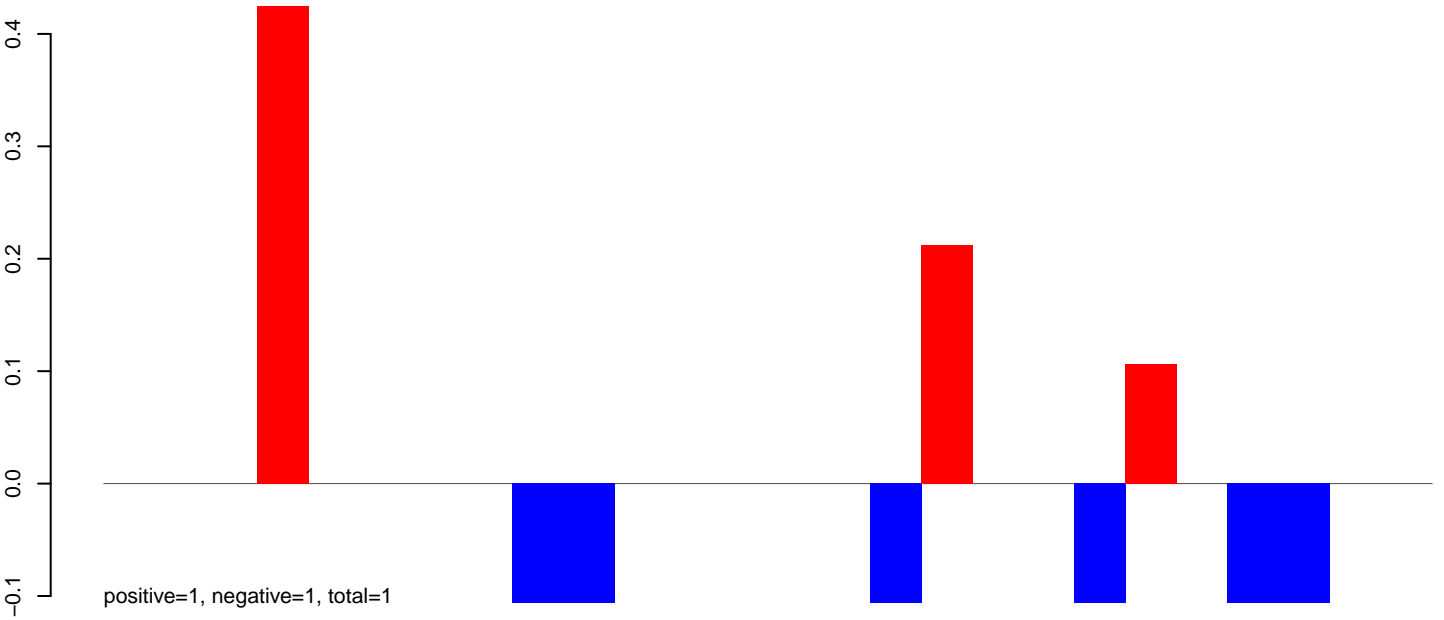
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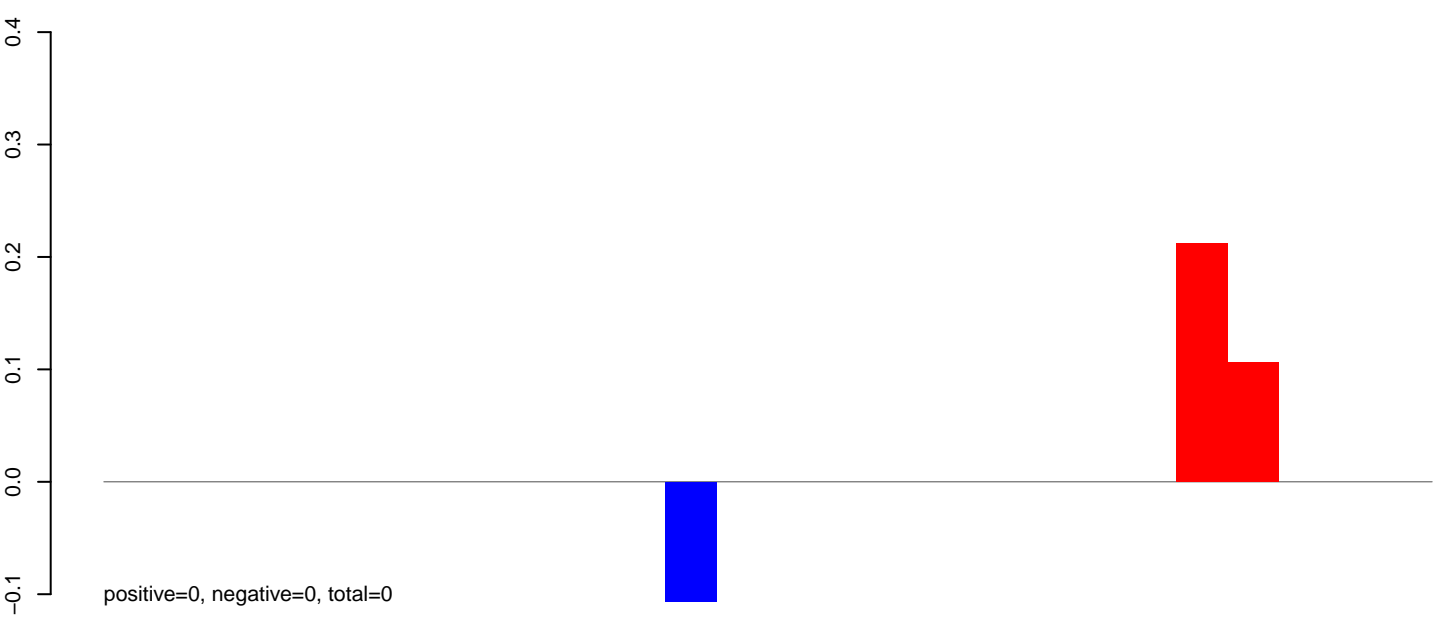
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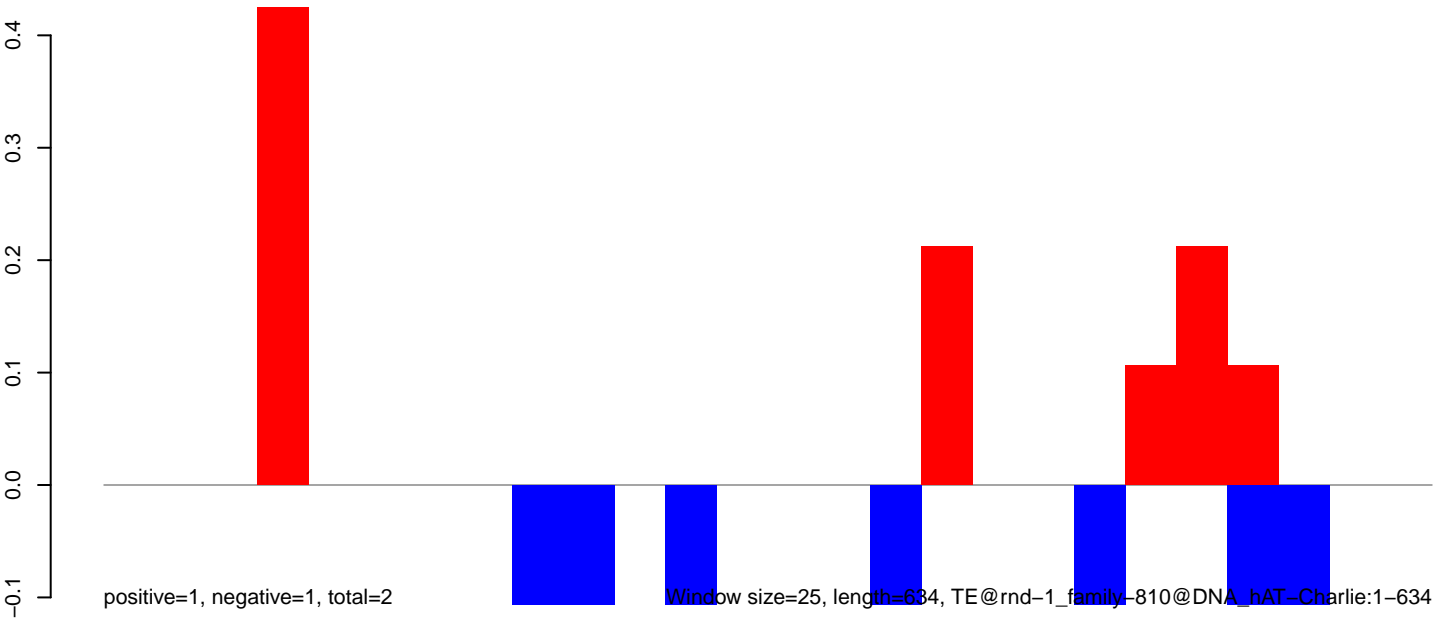
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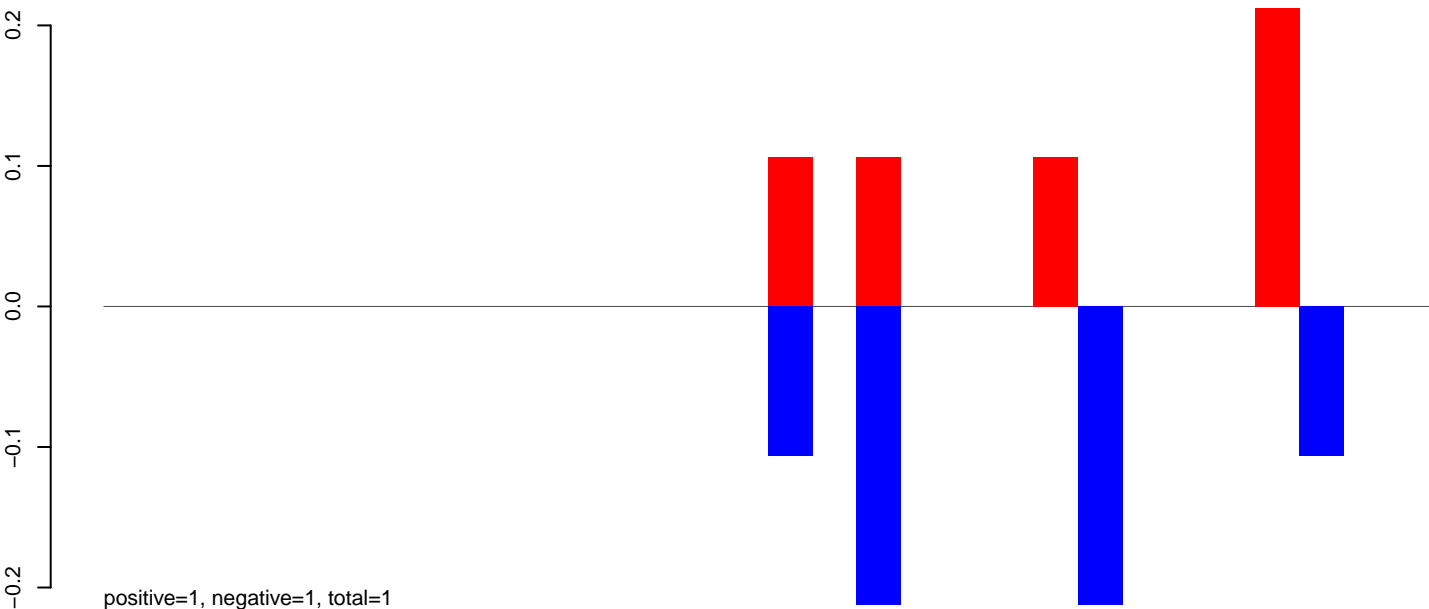
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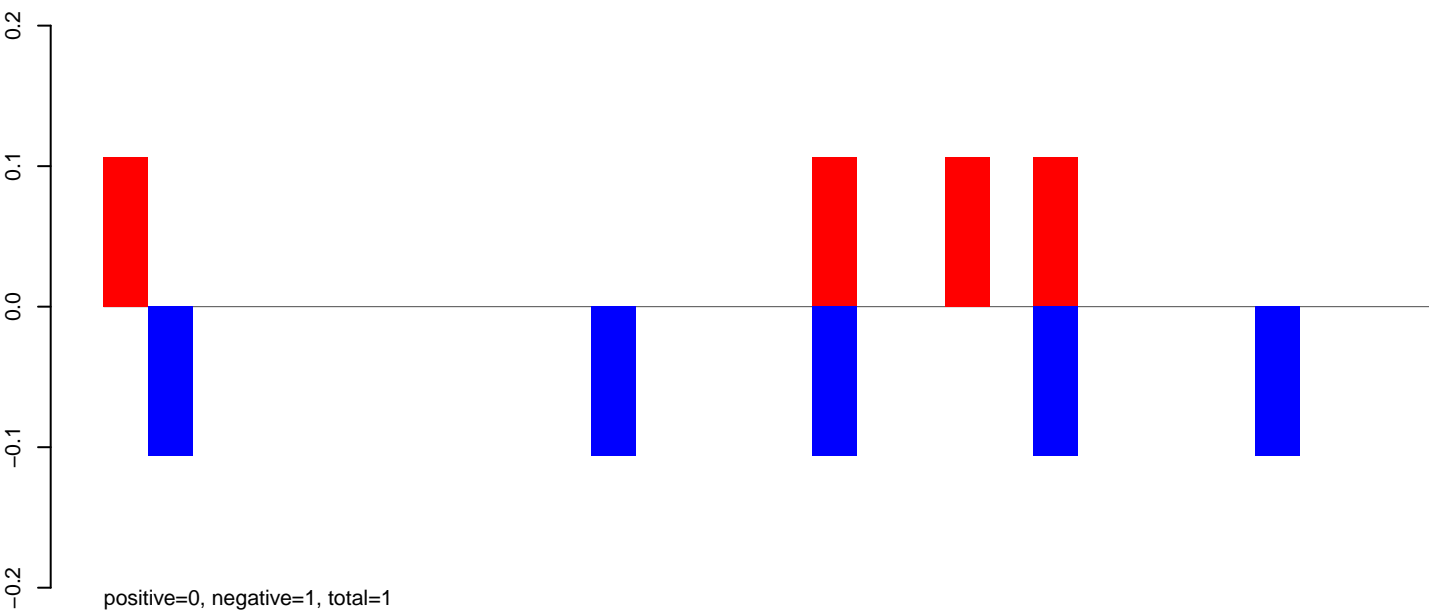
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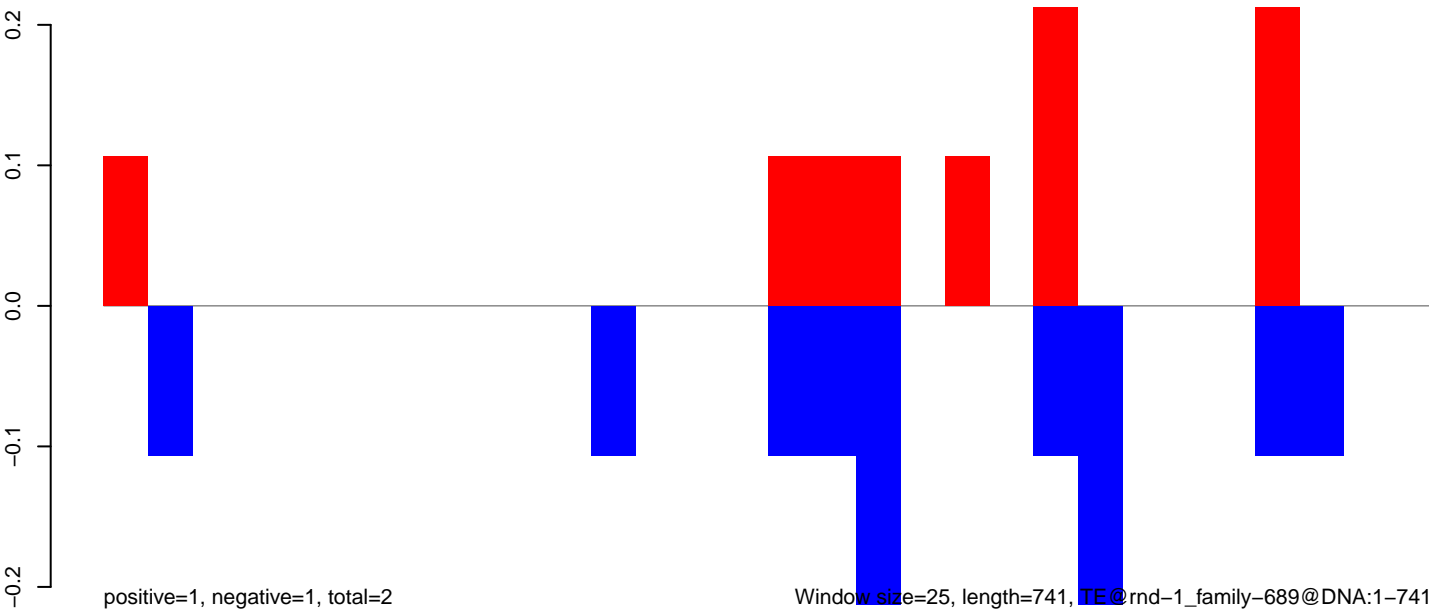
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AeAlbo_Larv_OA.rep



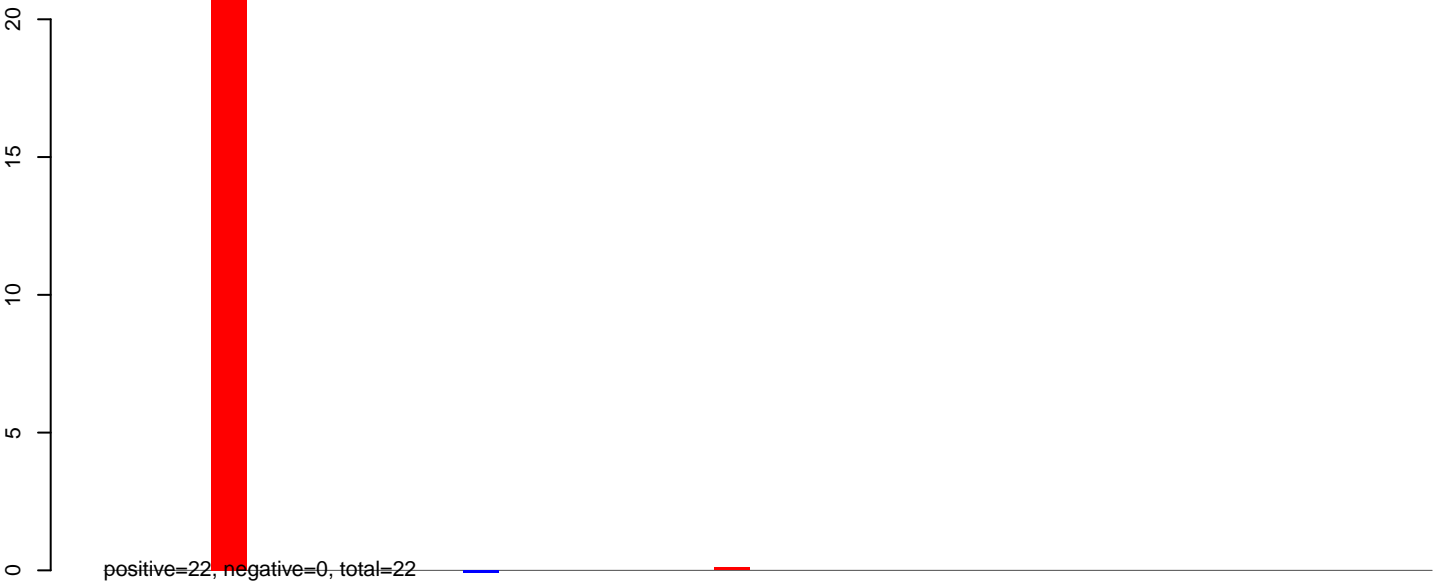
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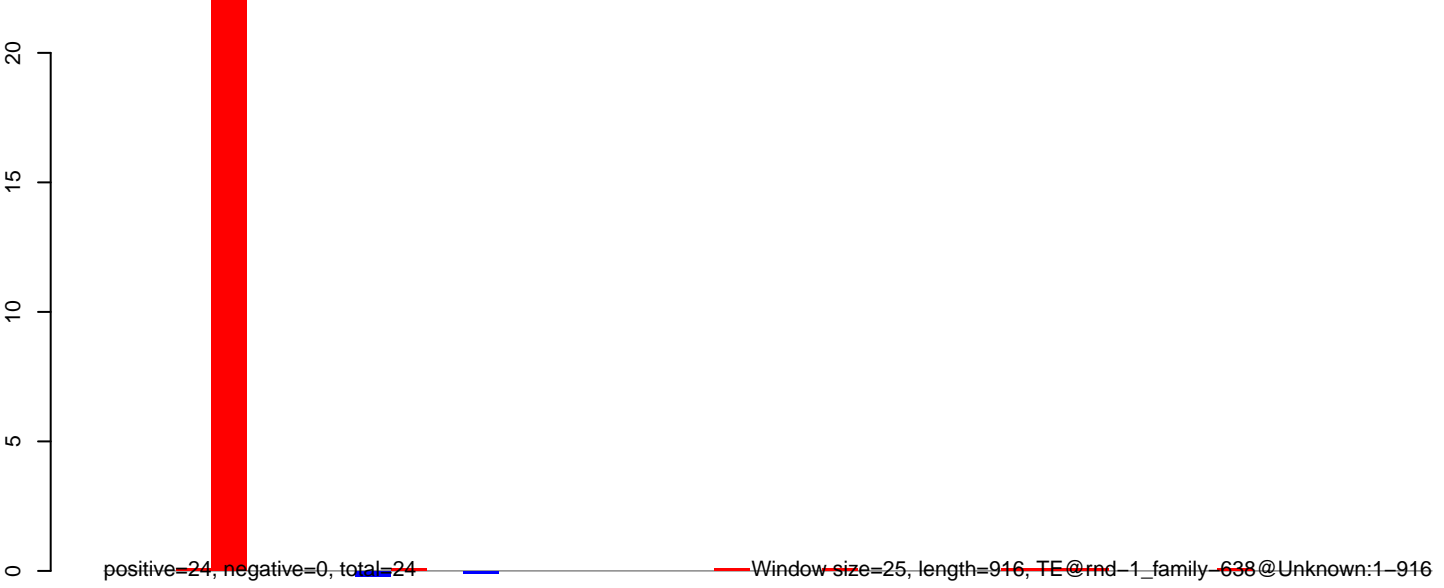
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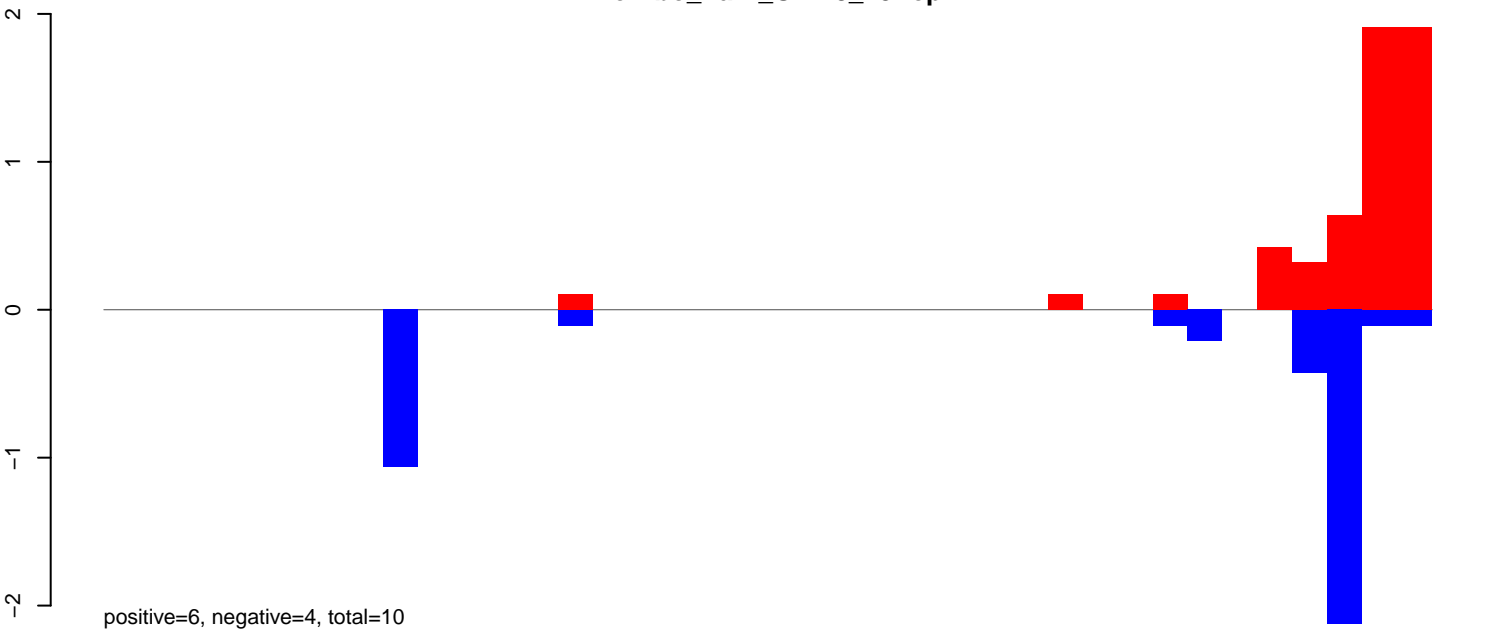
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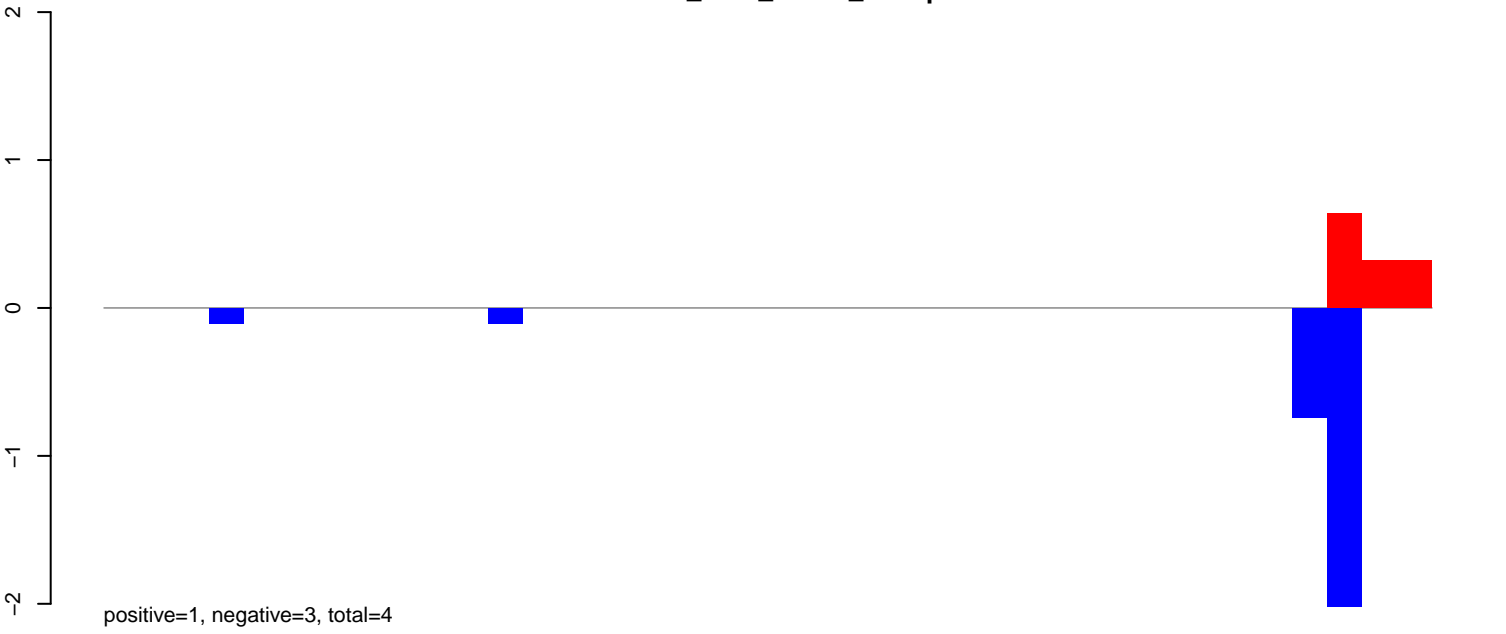
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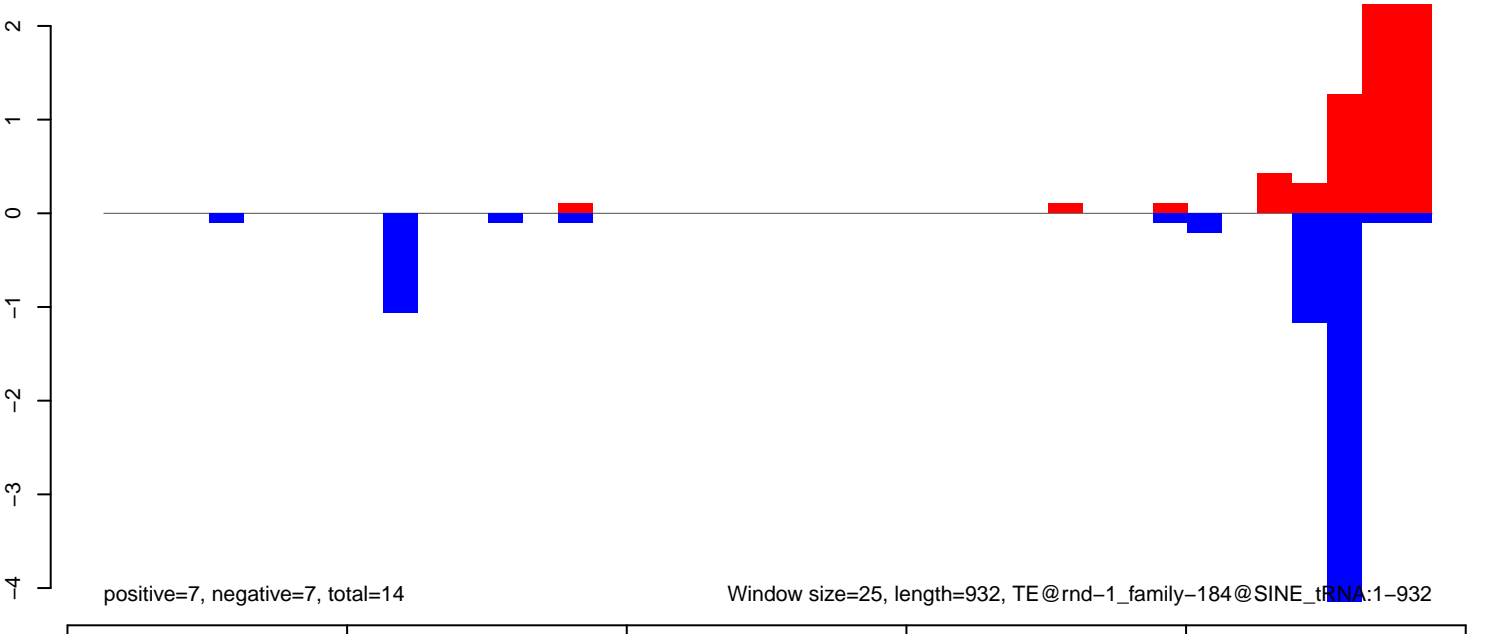
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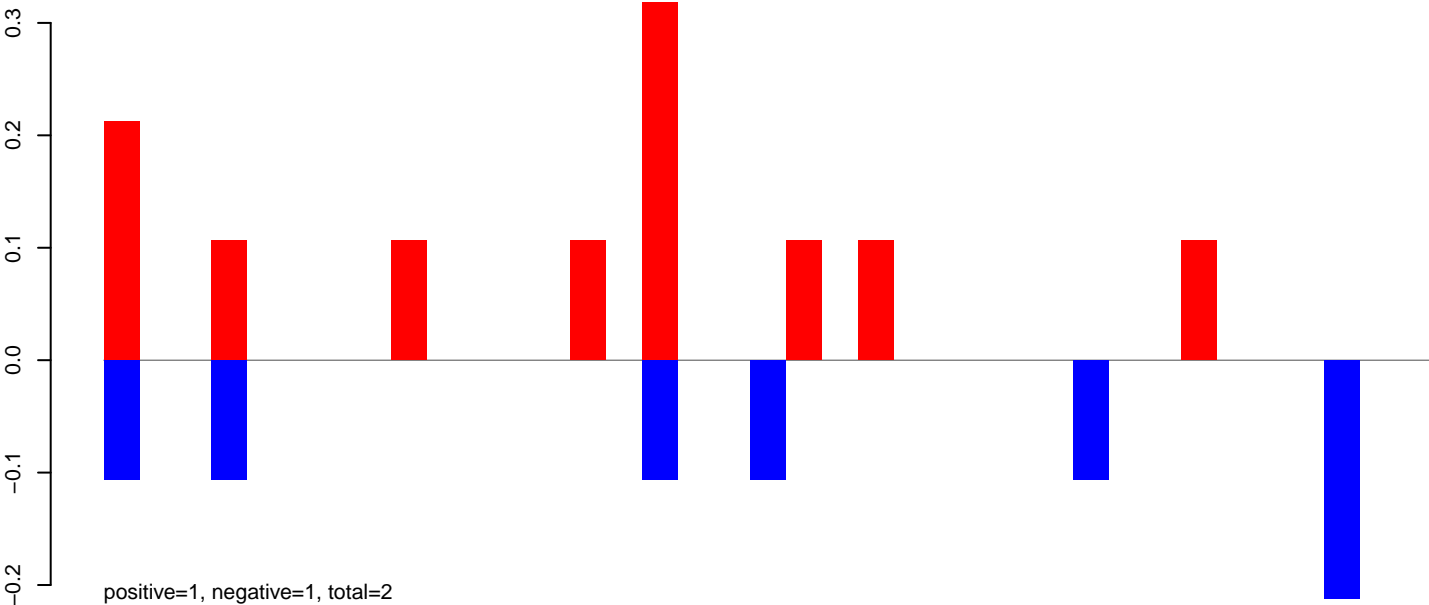
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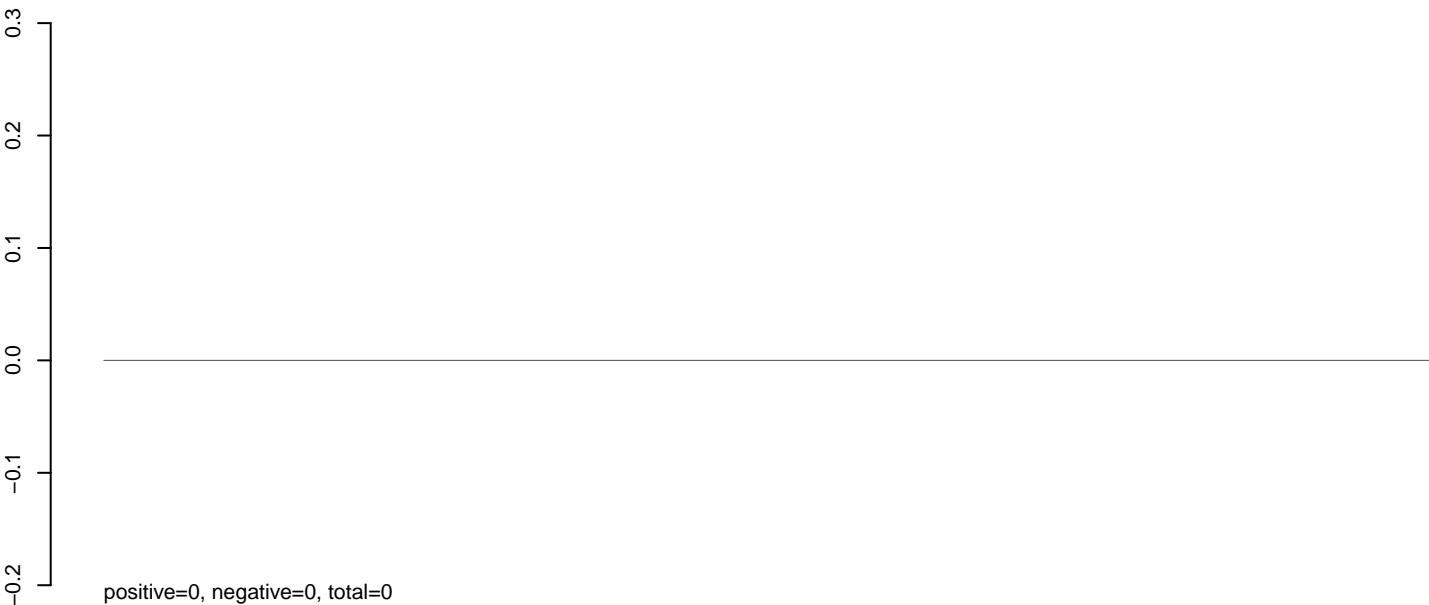
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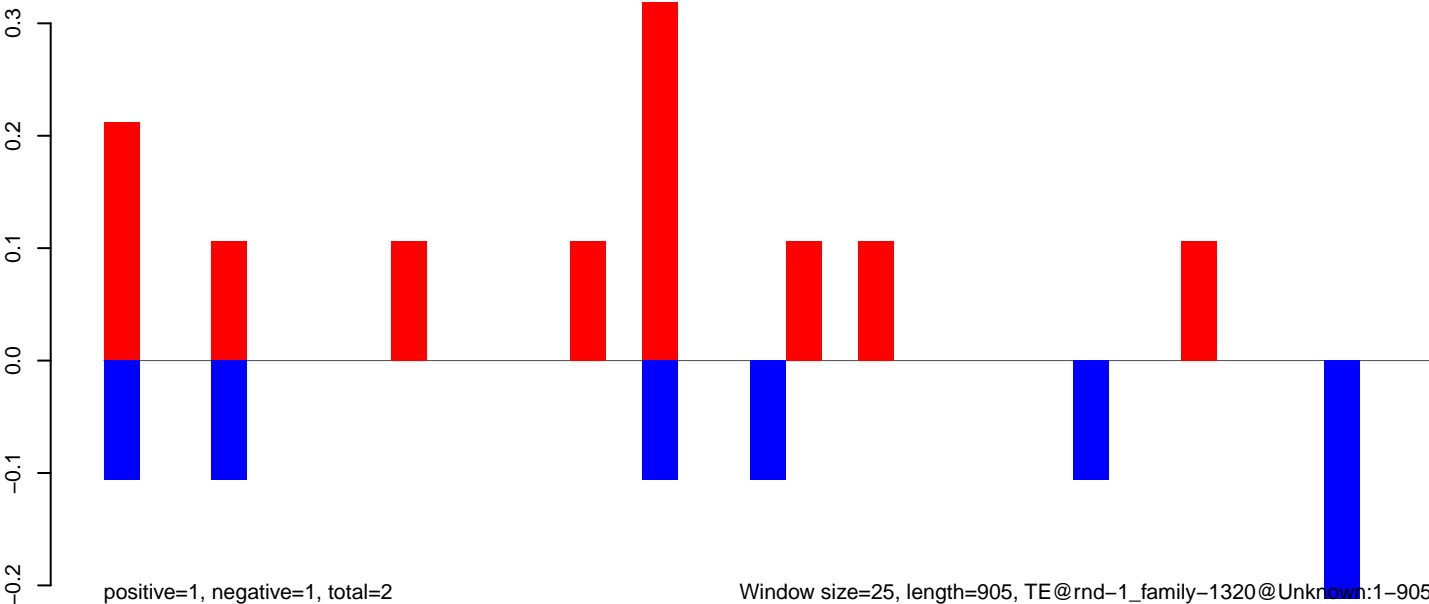
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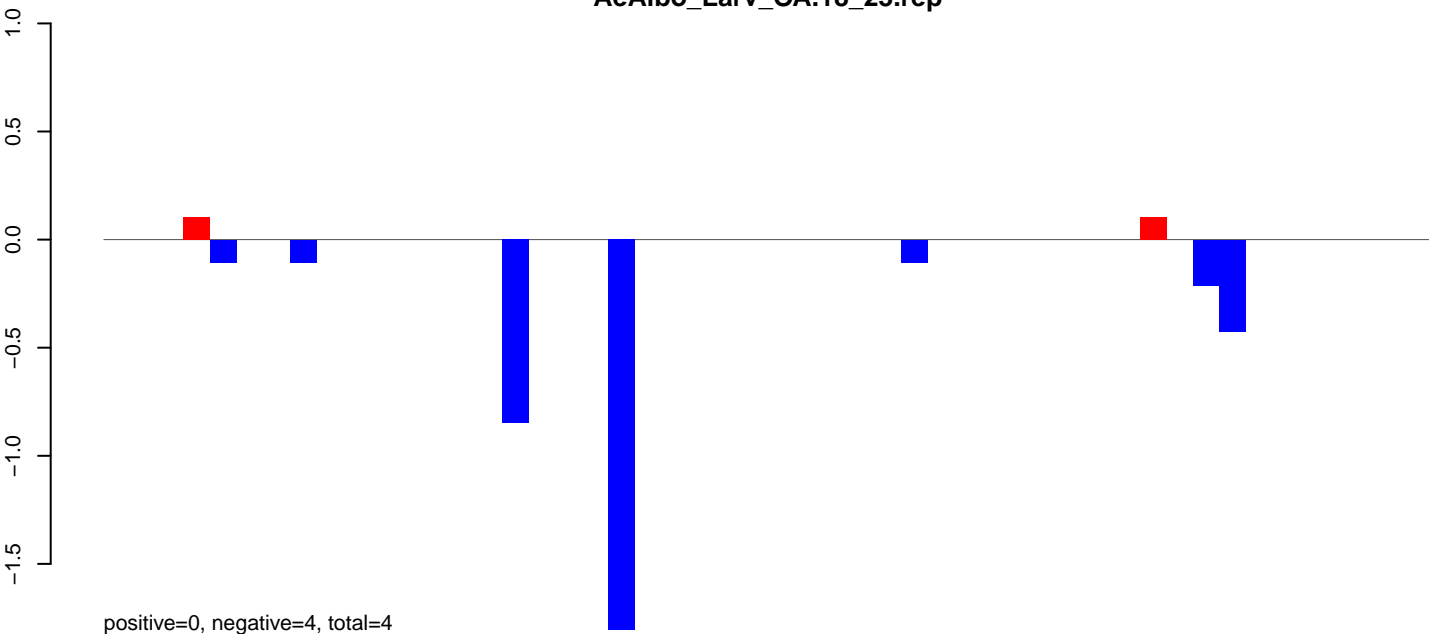
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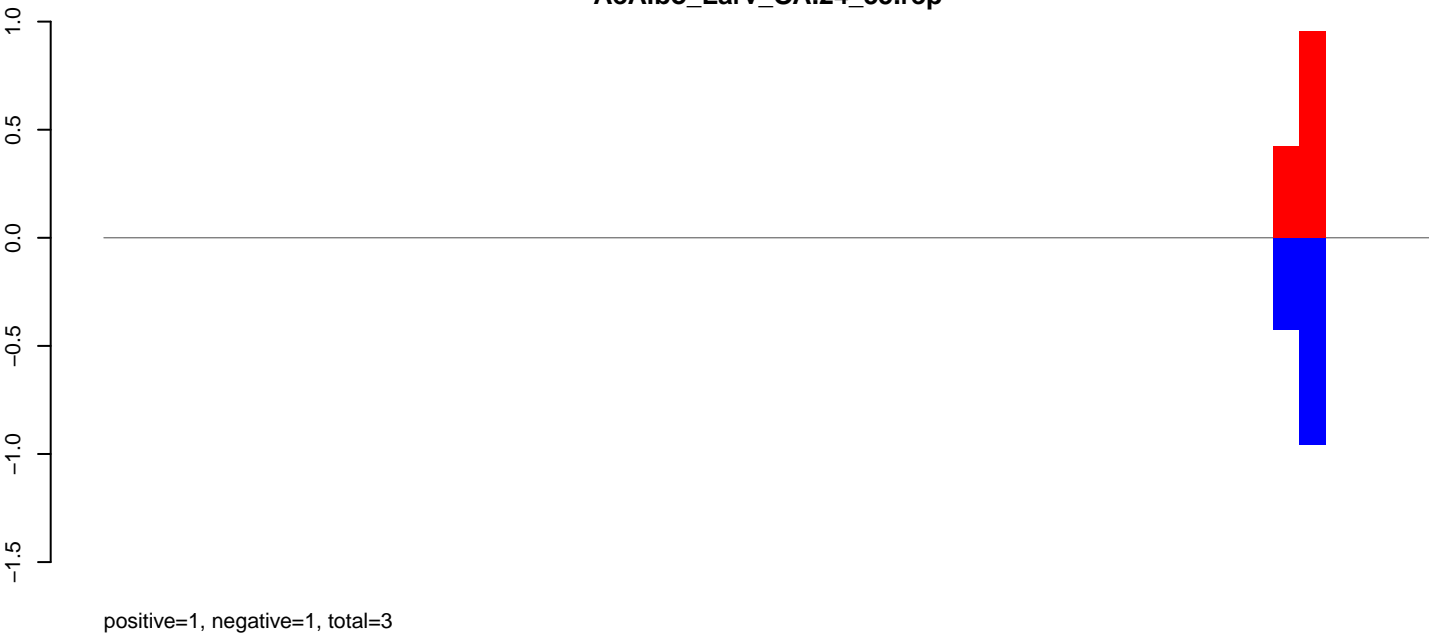
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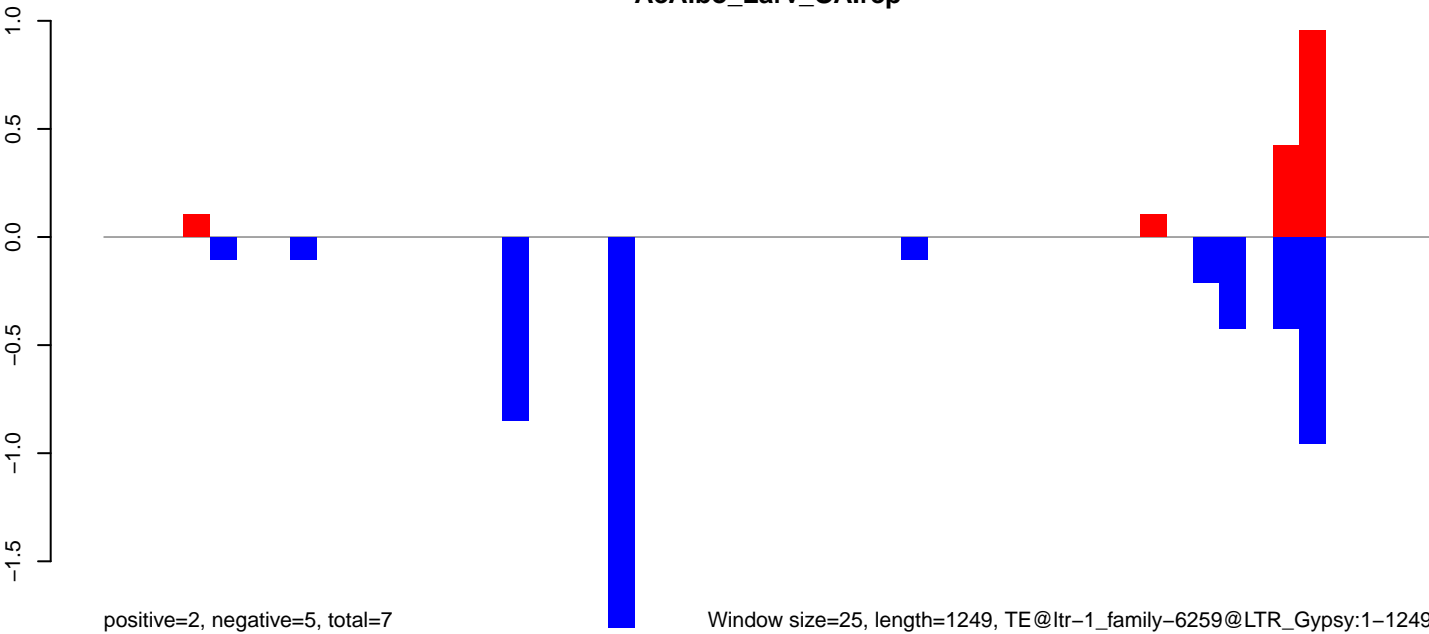
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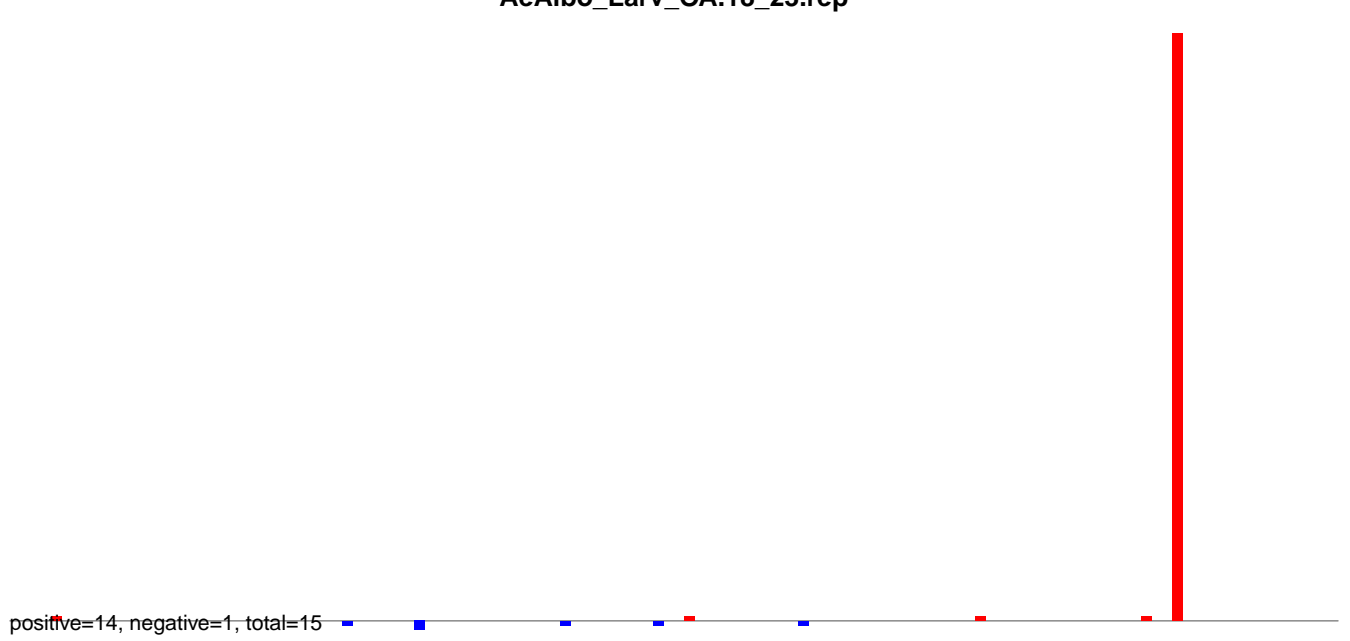


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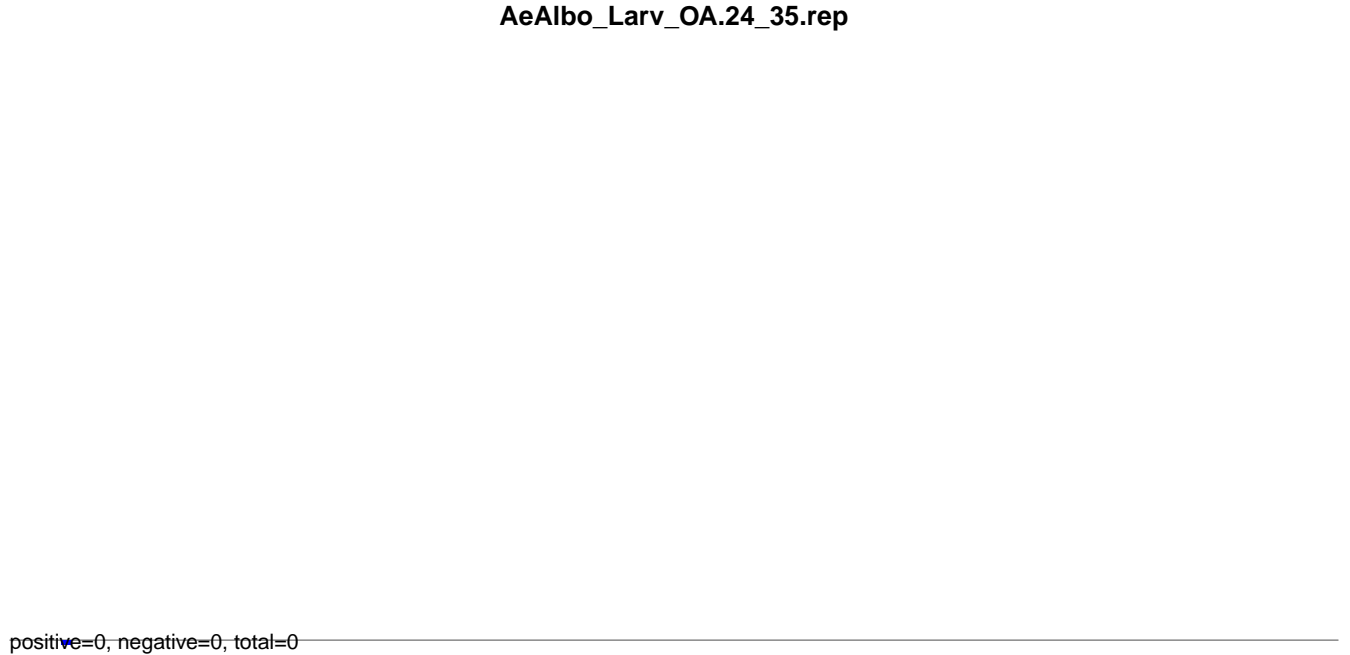


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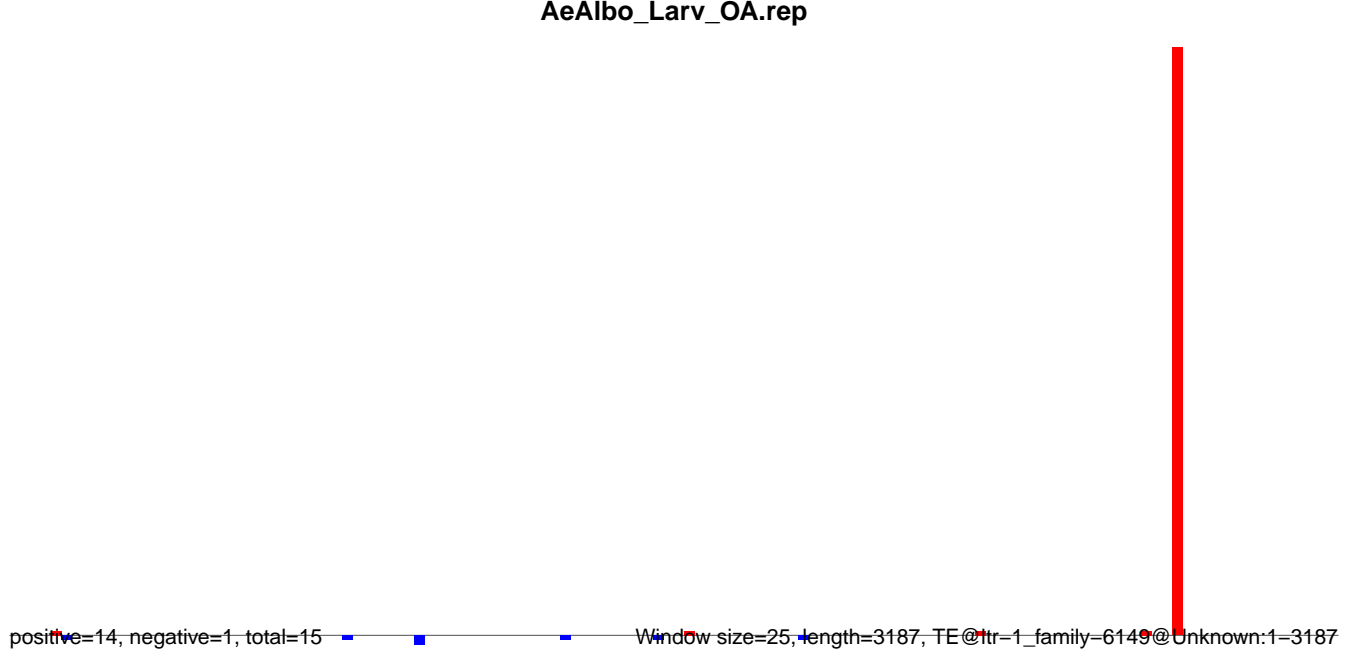
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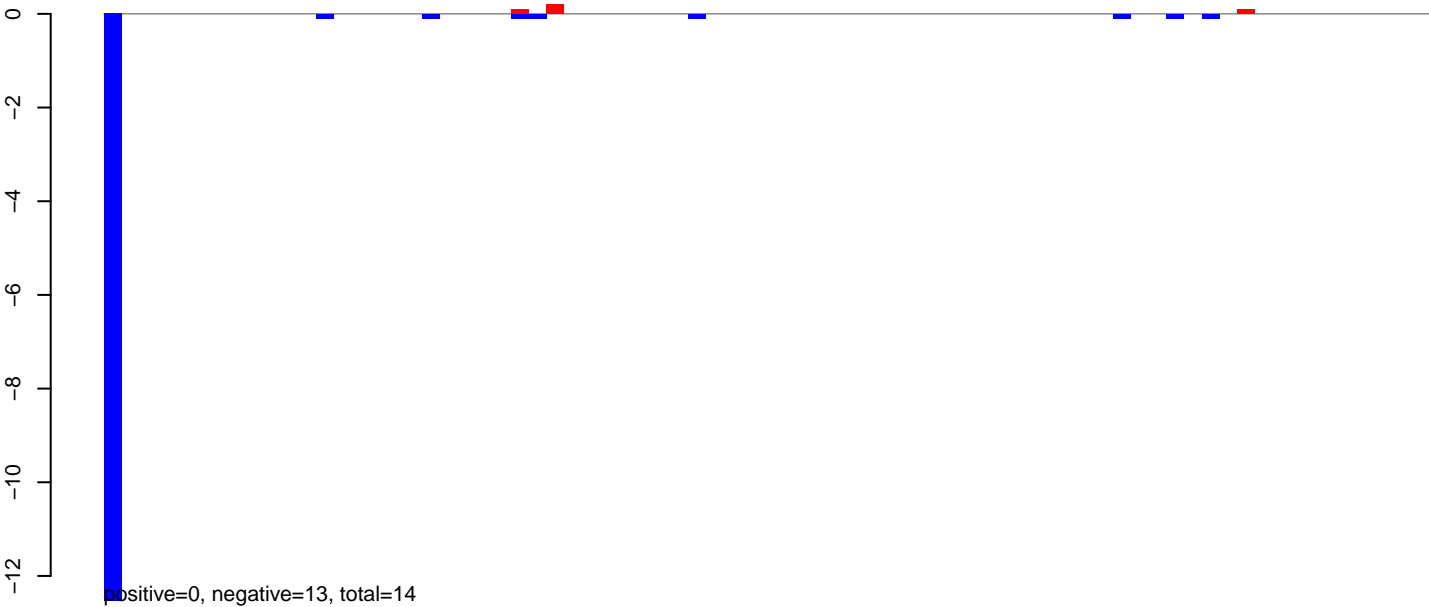
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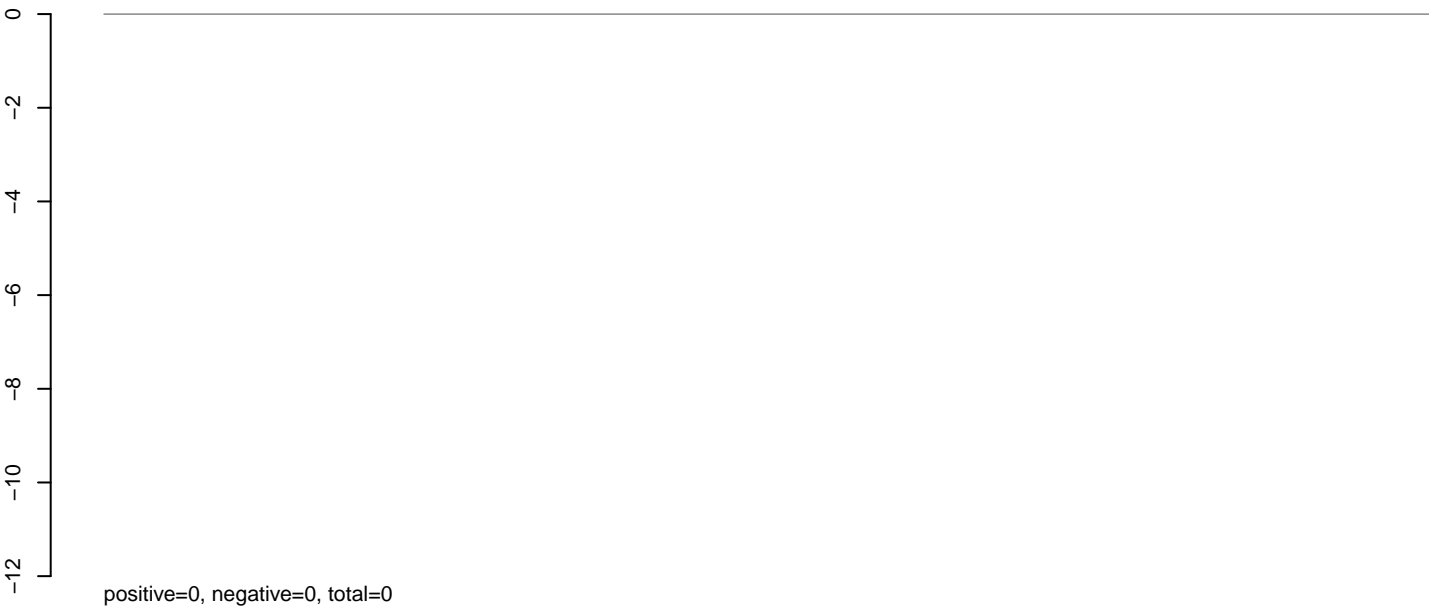
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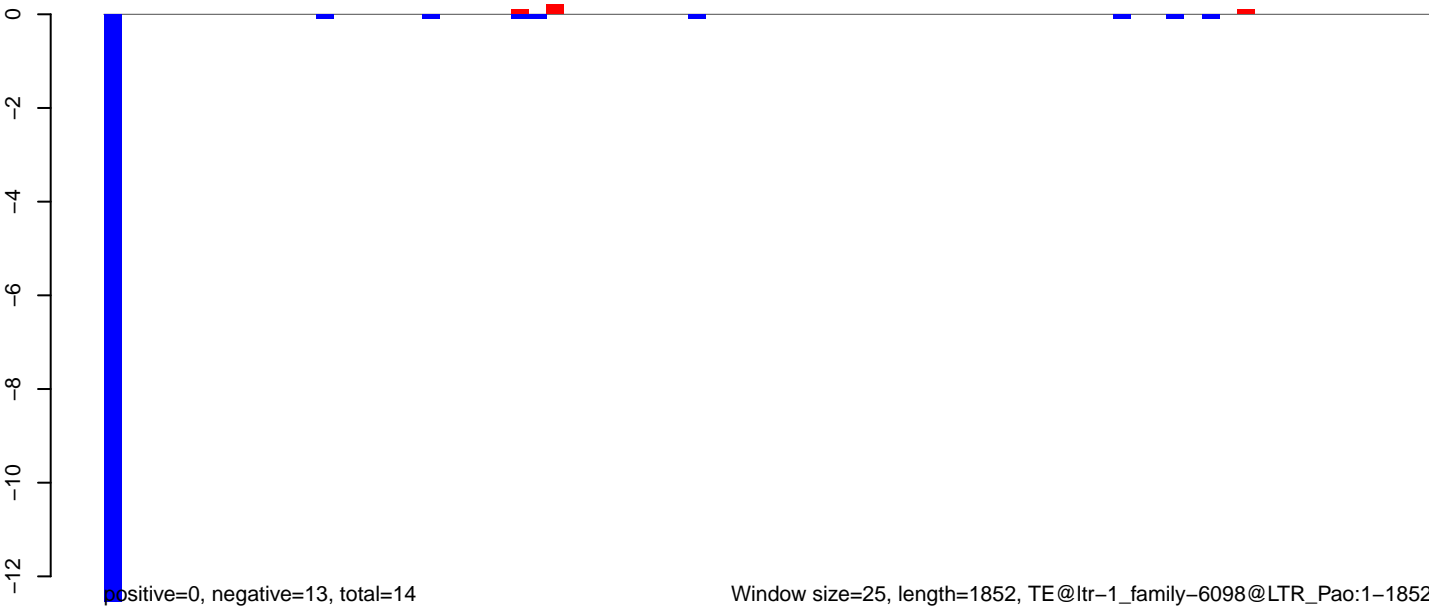
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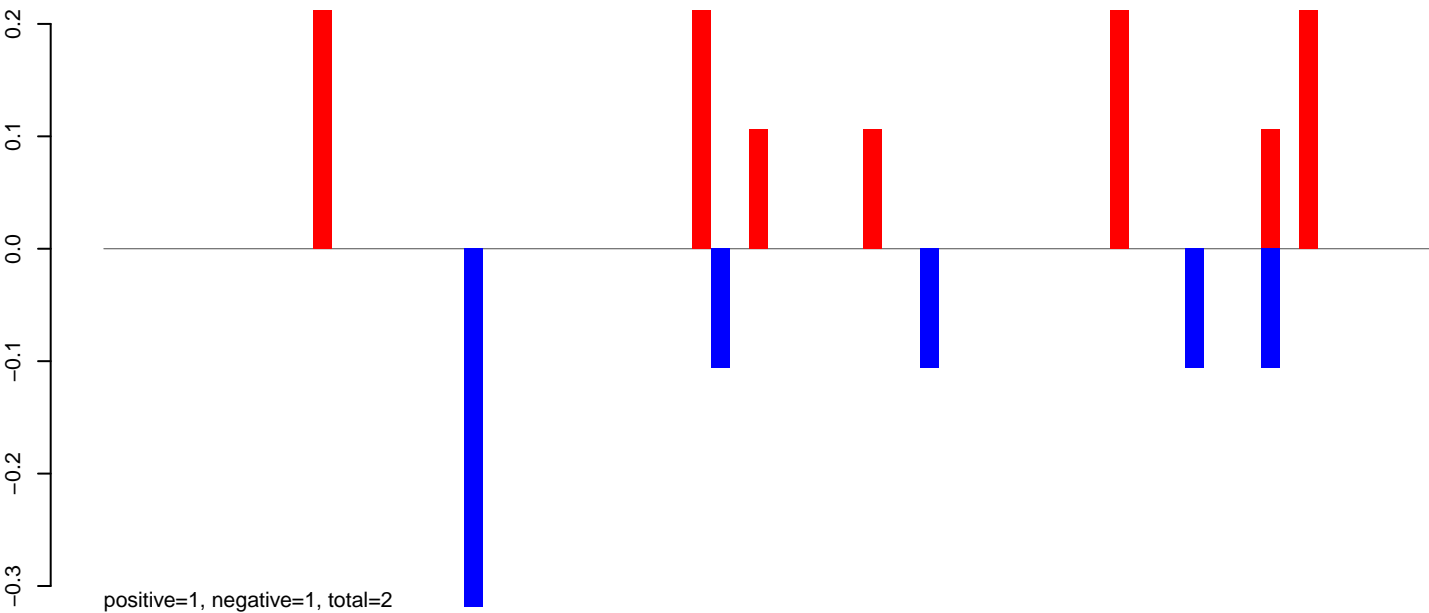
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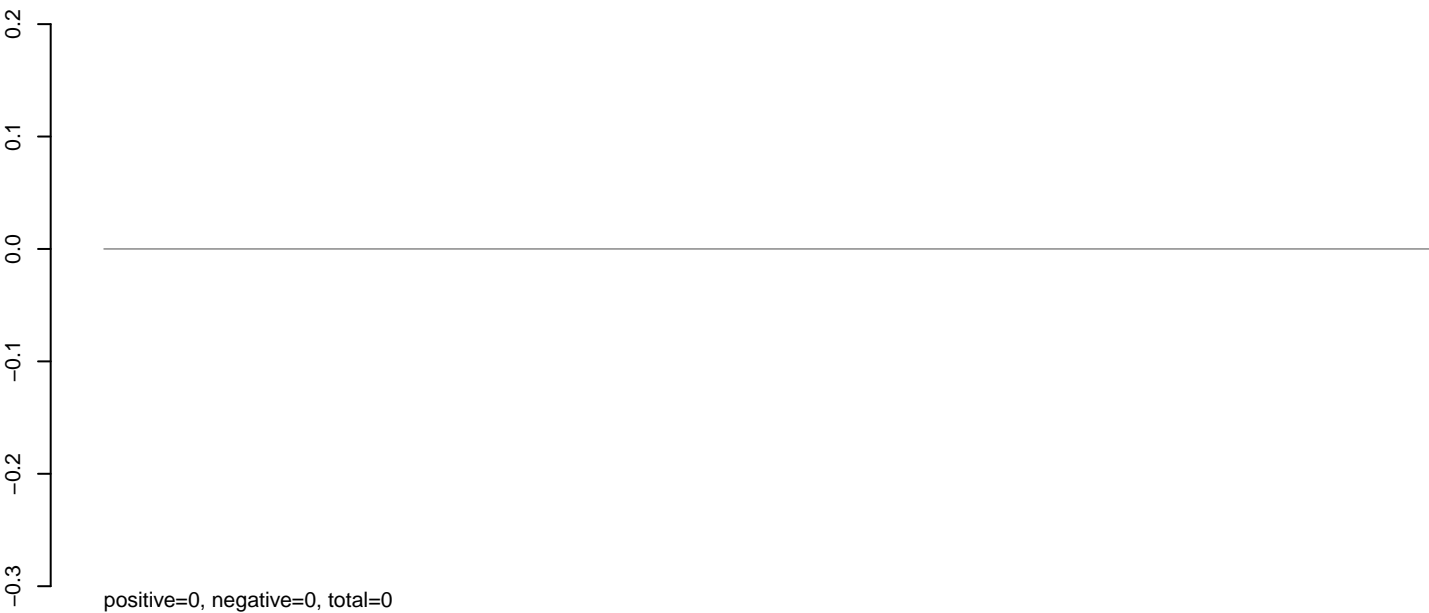
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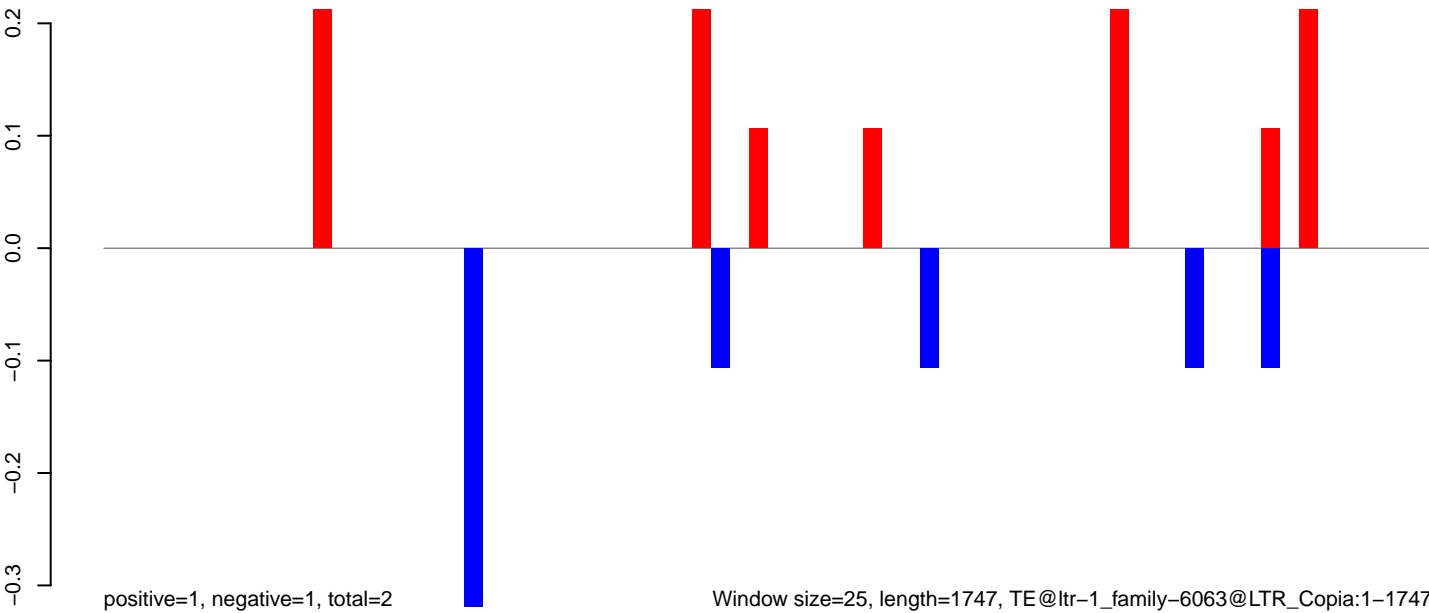
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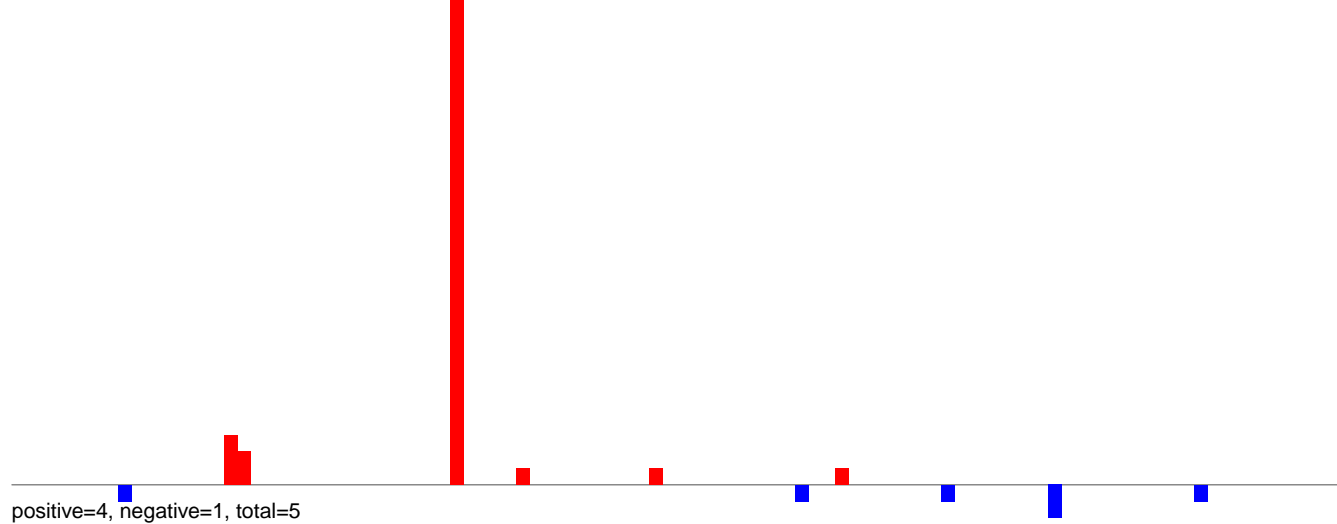


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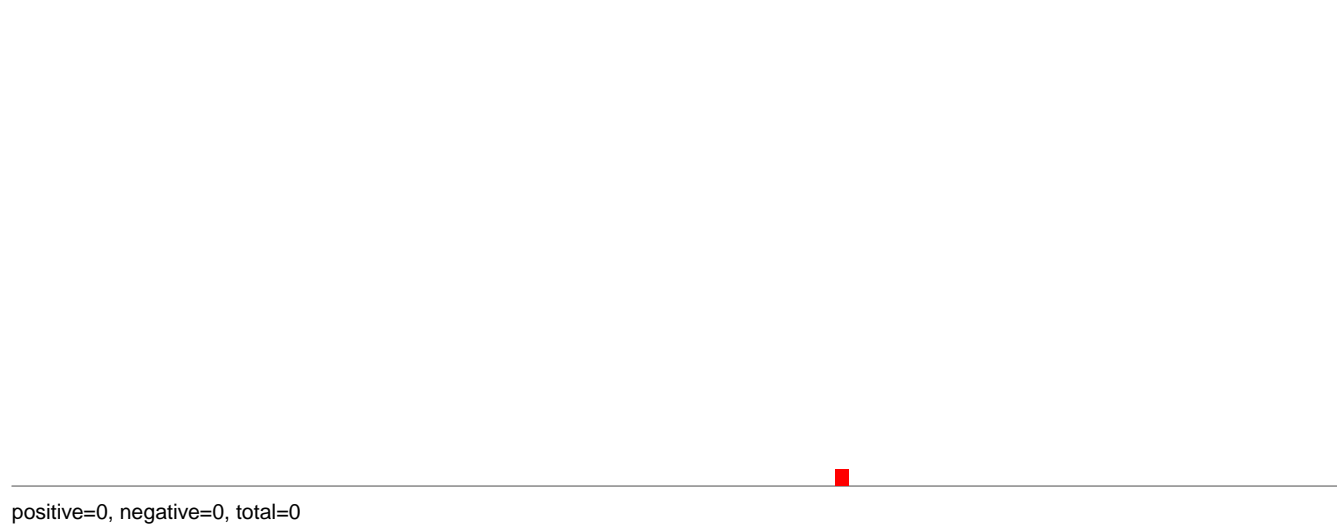


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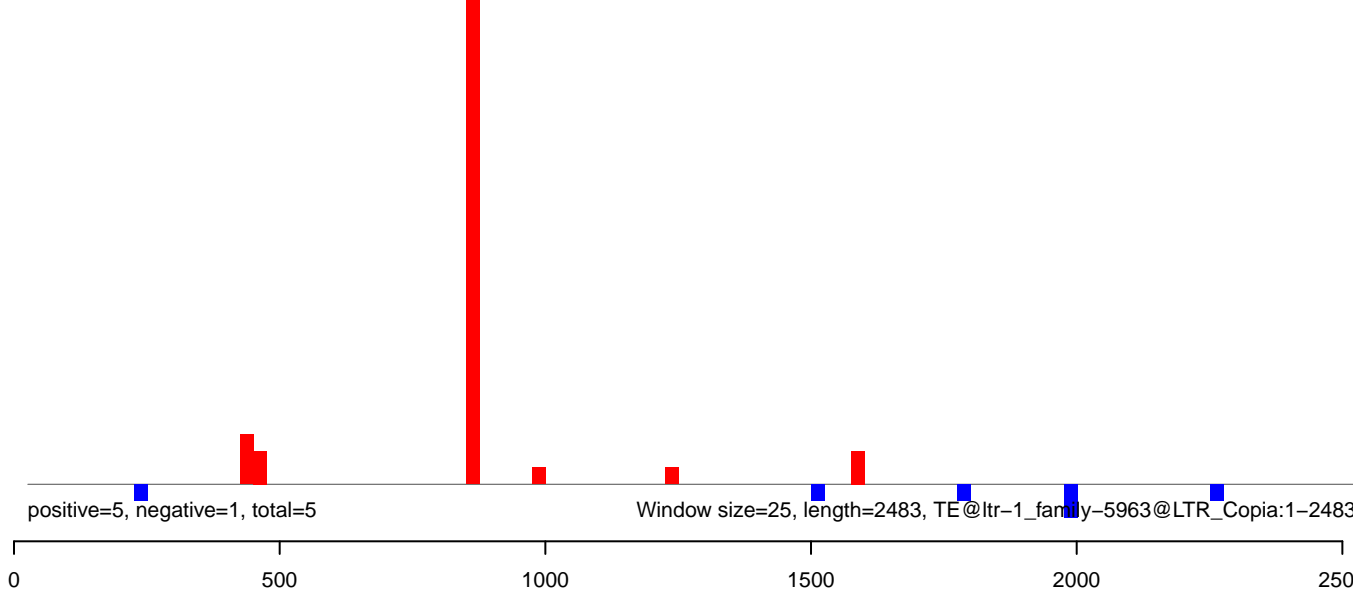
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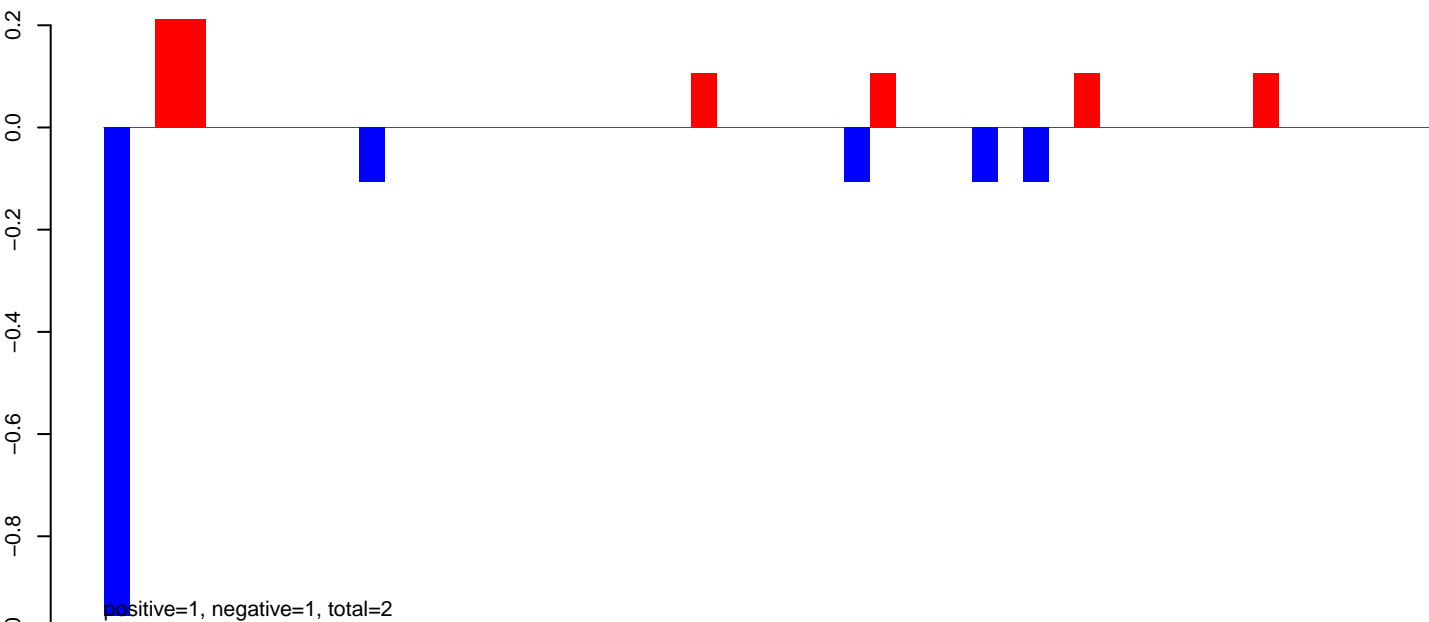
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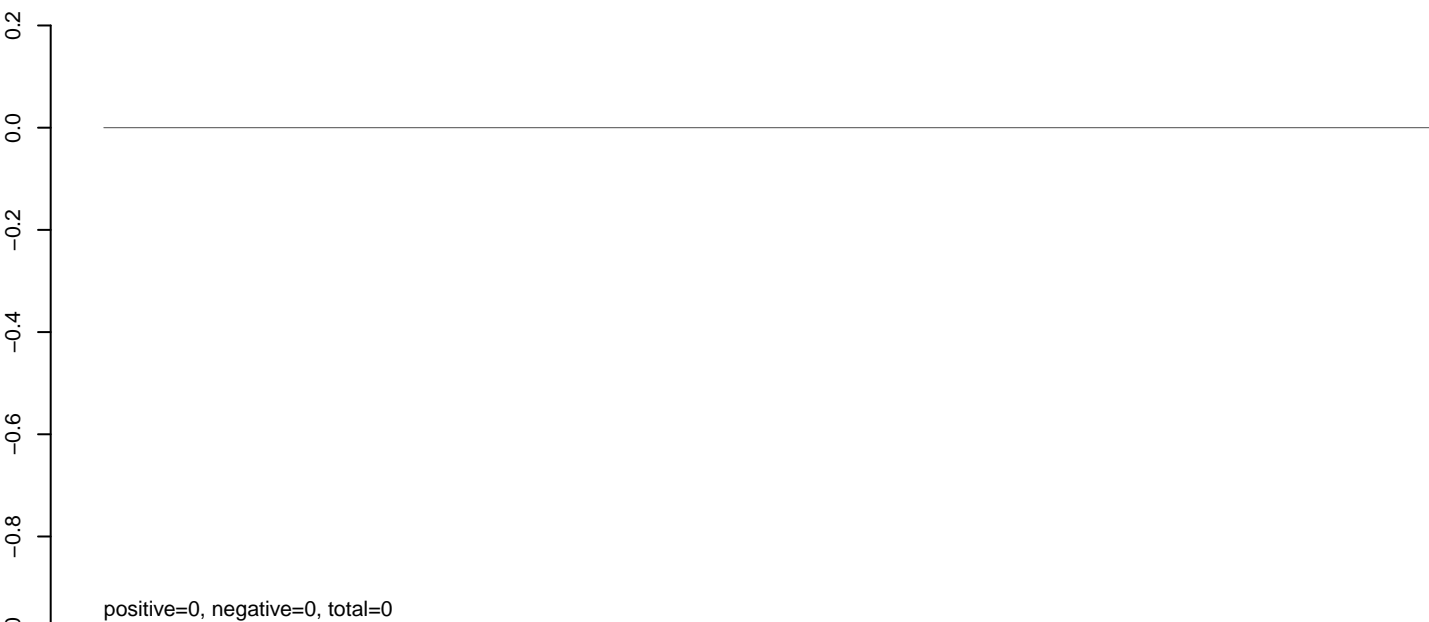
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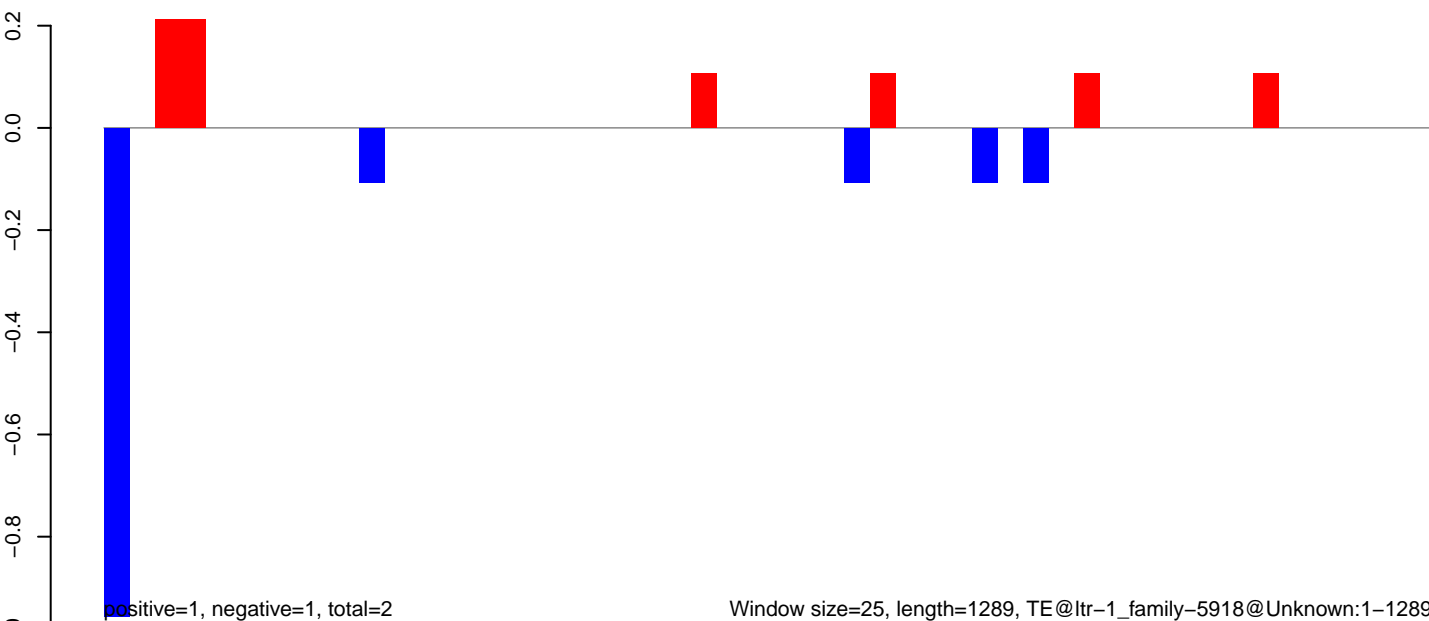
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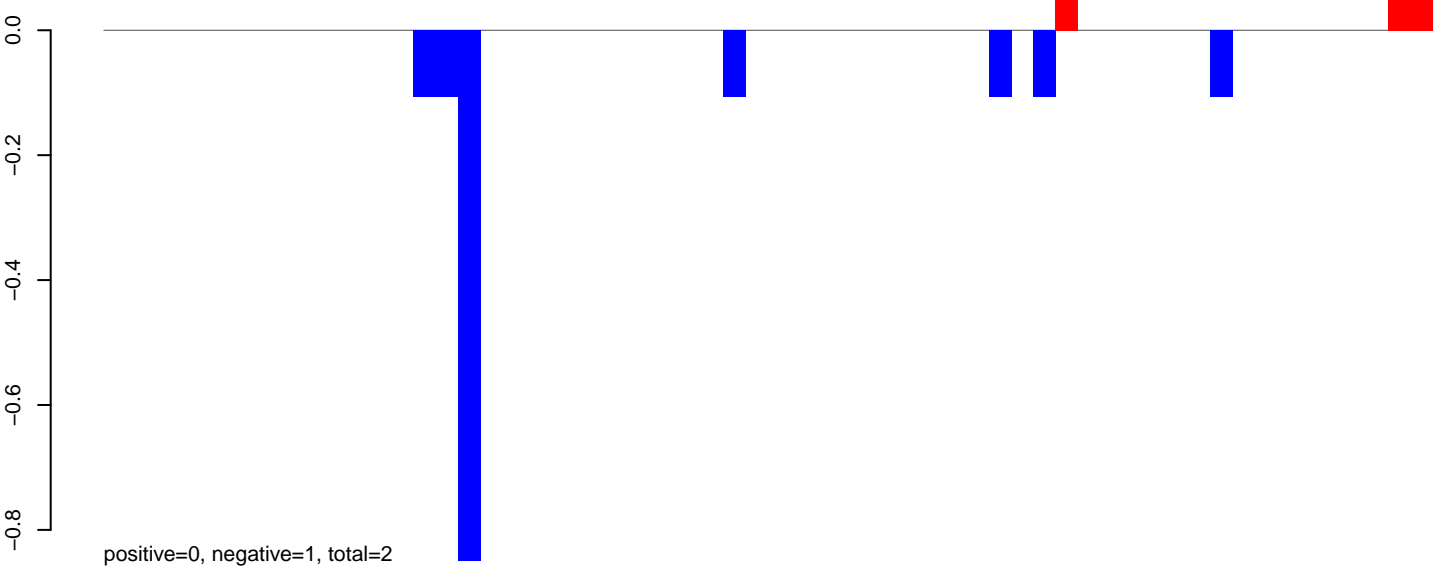
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AeAlbo_Larv_OA.rep



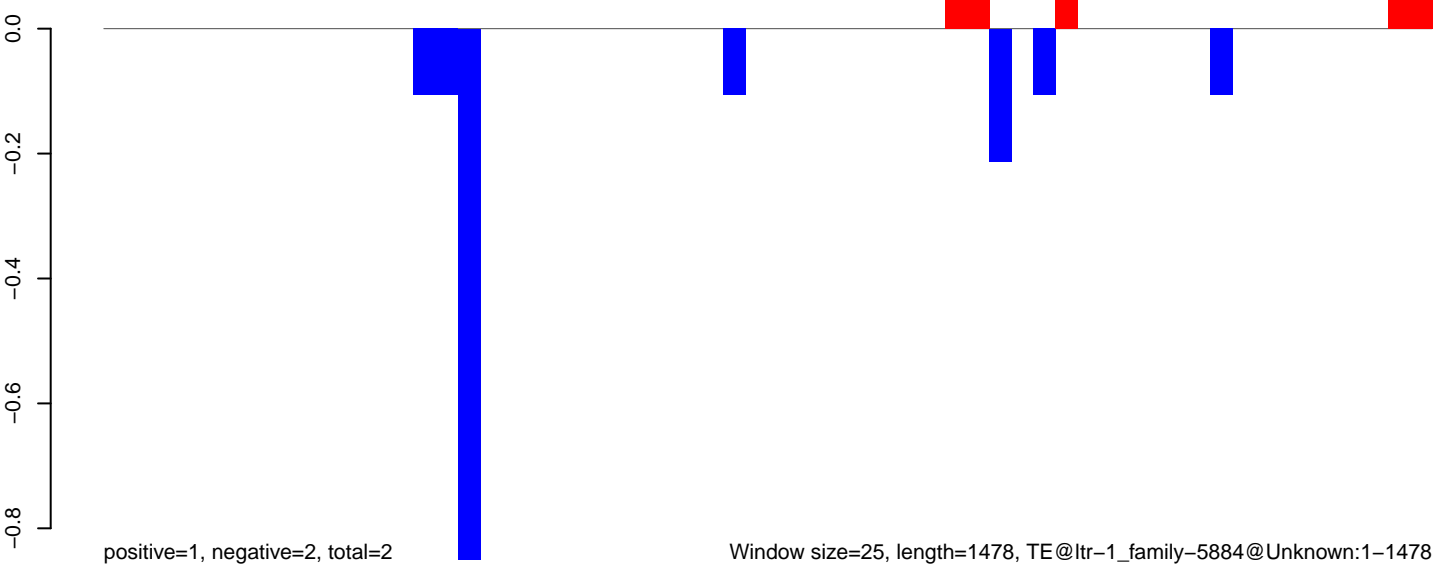
AeAlbo_Larv_OA.18_23.rep



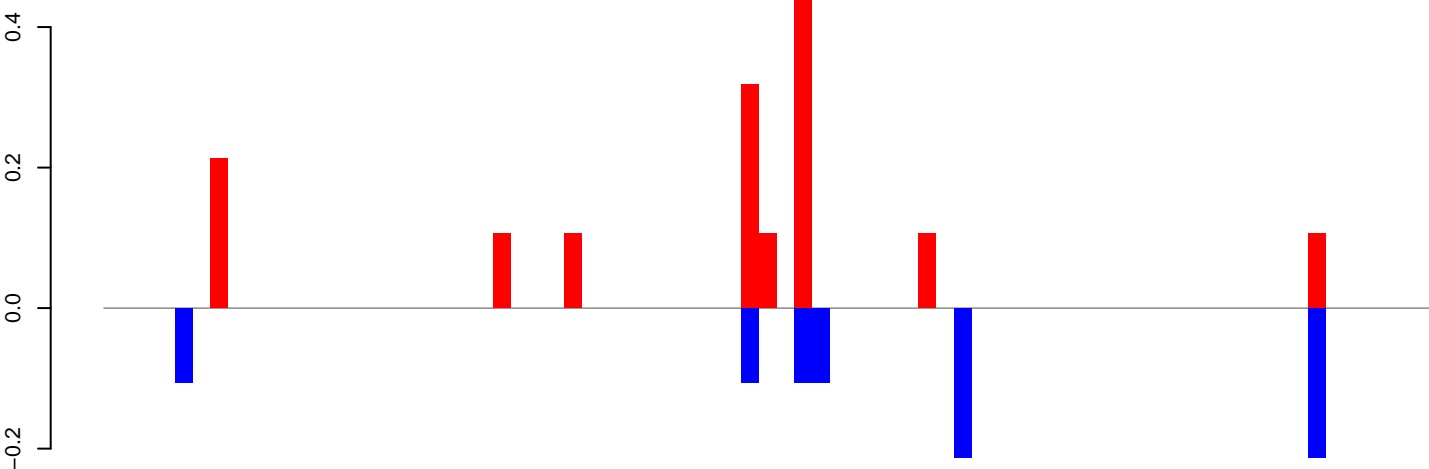
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

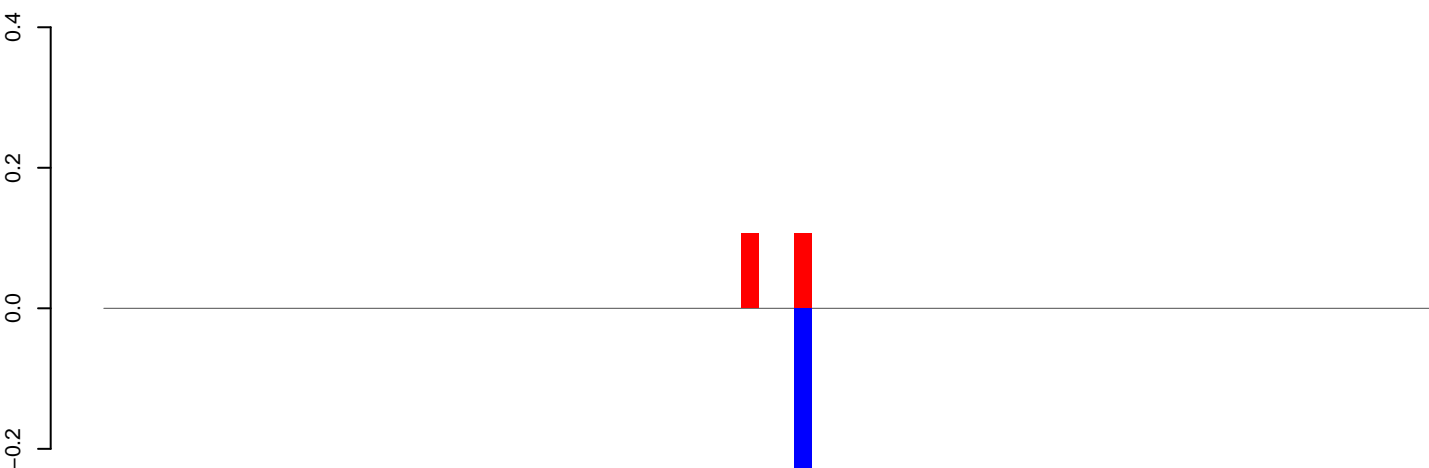


AeAlbo_Larv_OA.18_23.rep



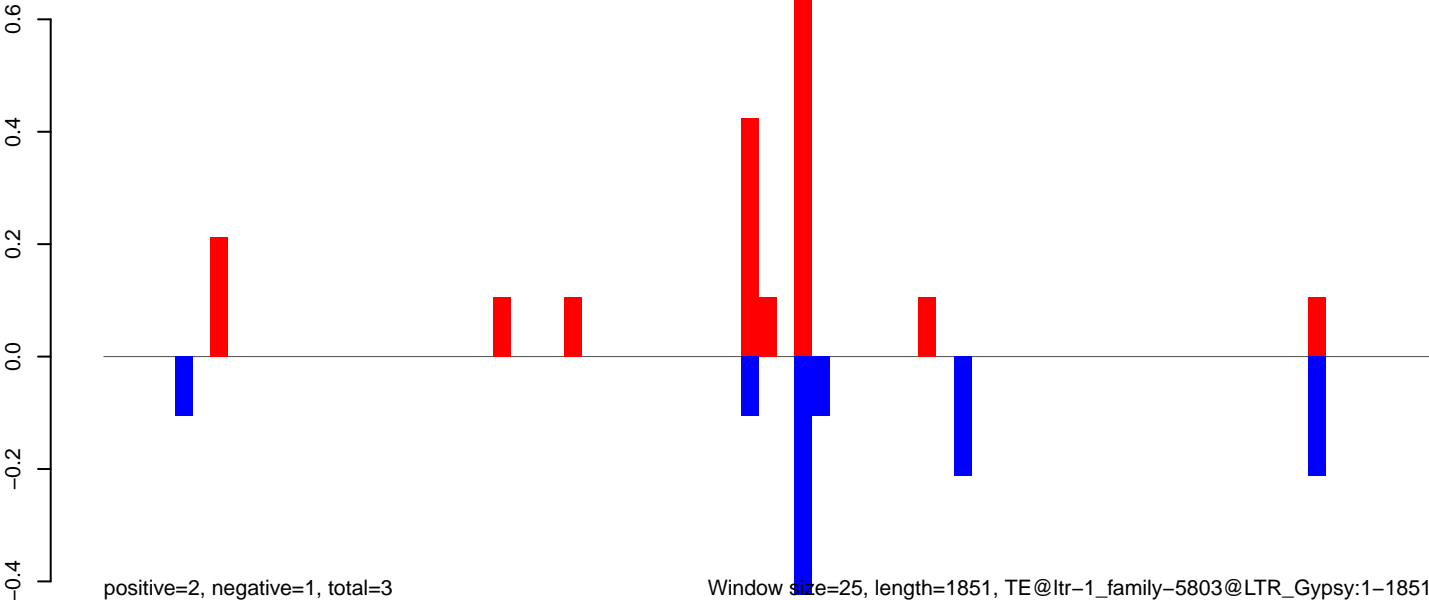
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Larv_OA.rep

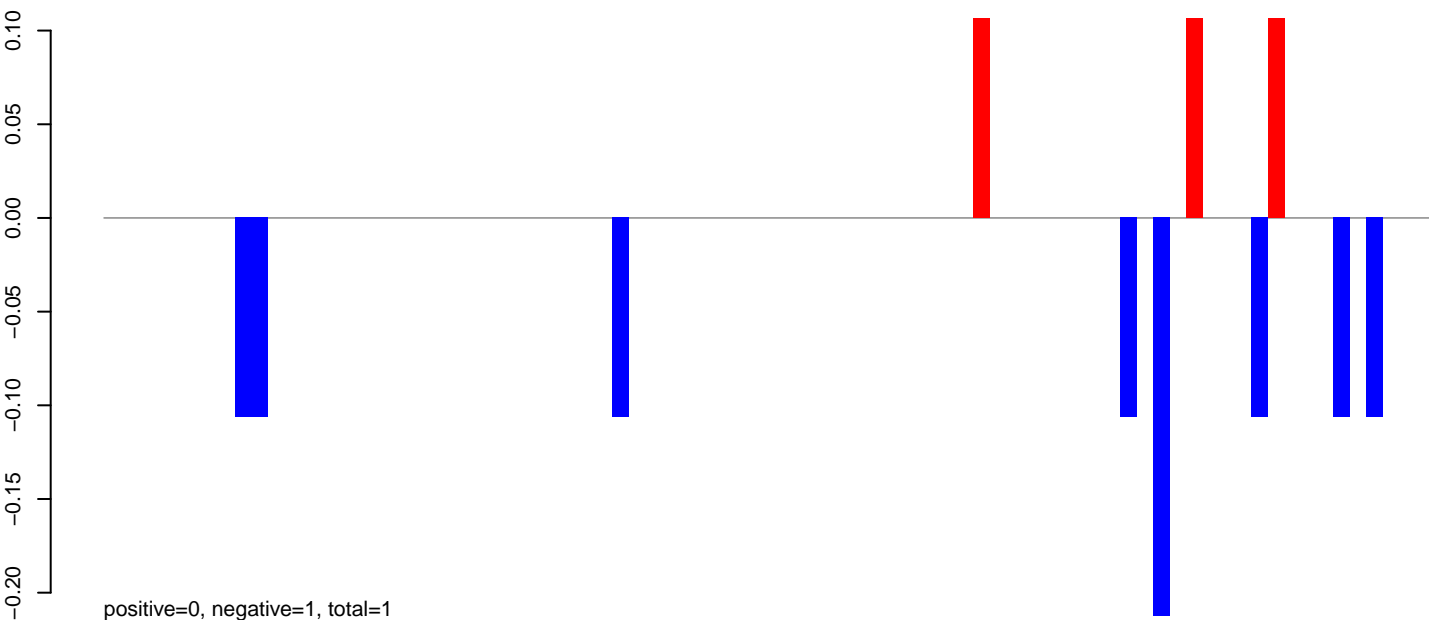


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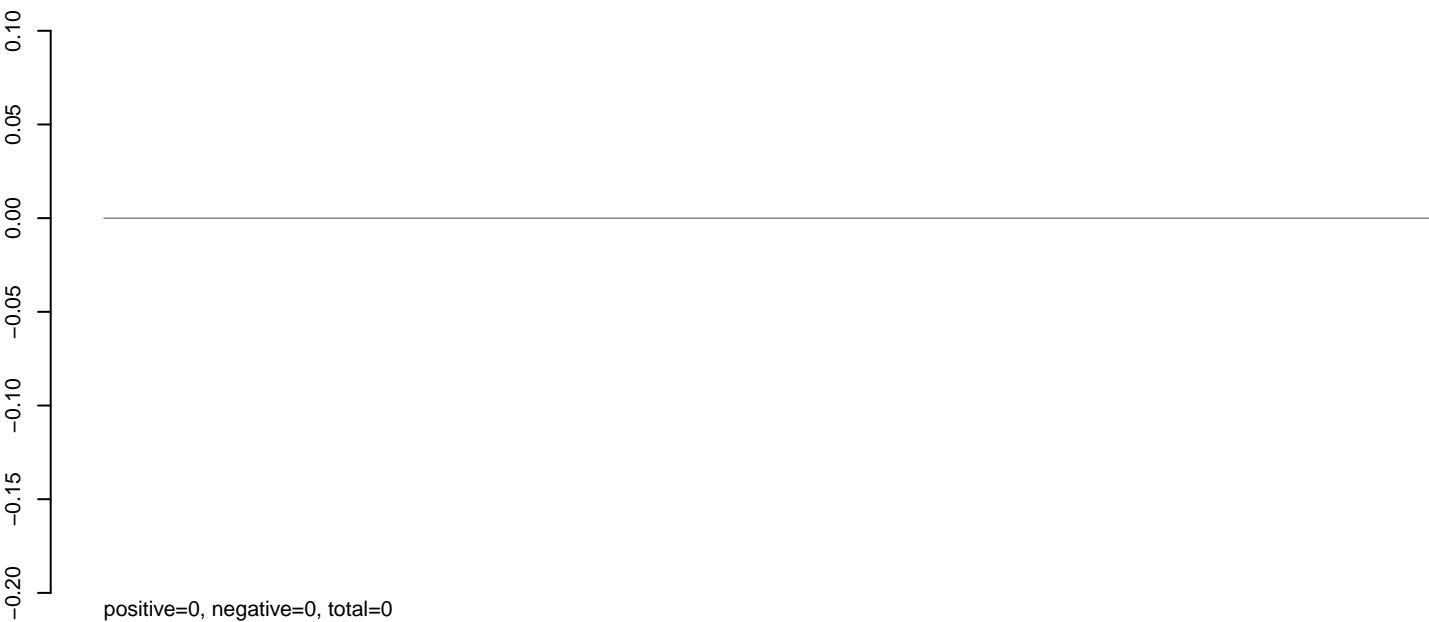
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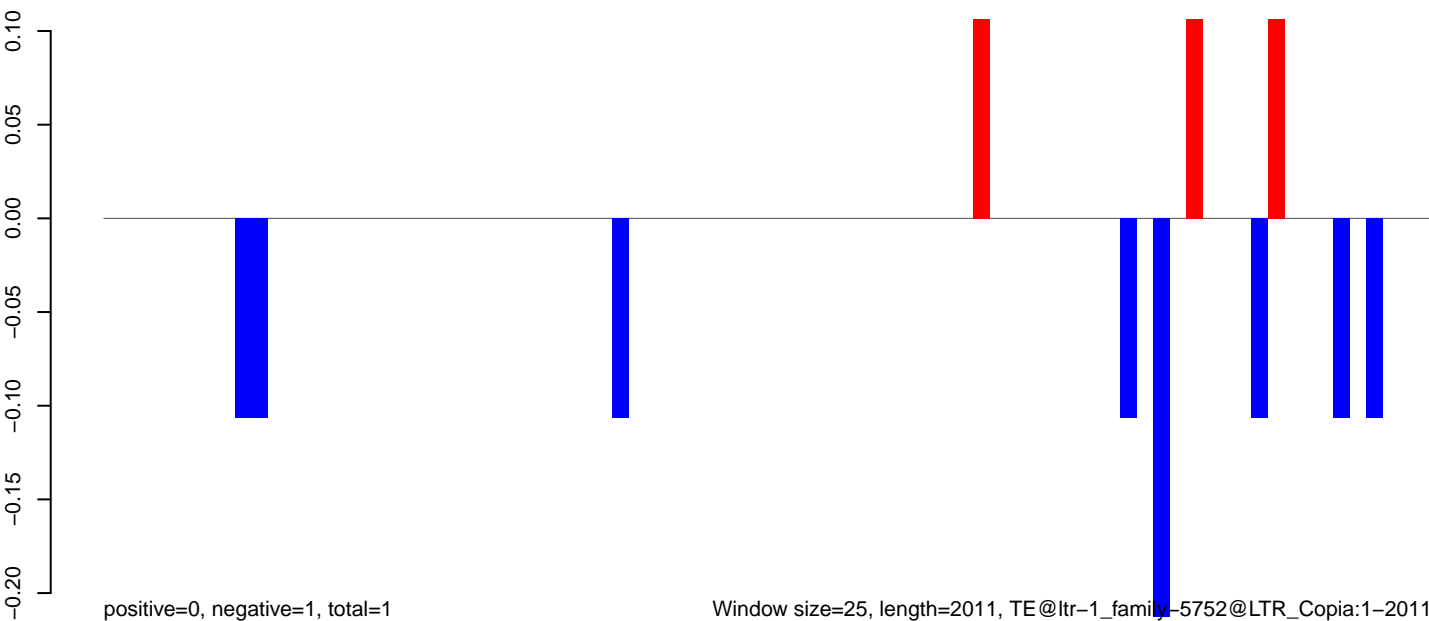
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

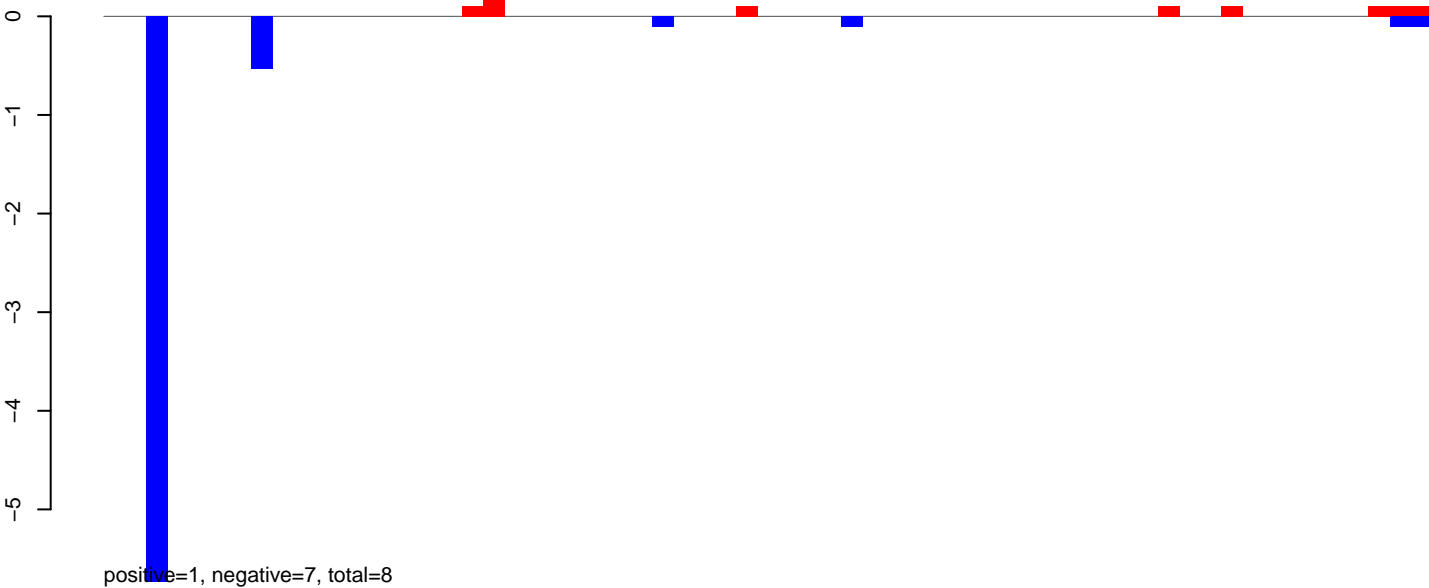


AeAlbo_Larv_OA.rep

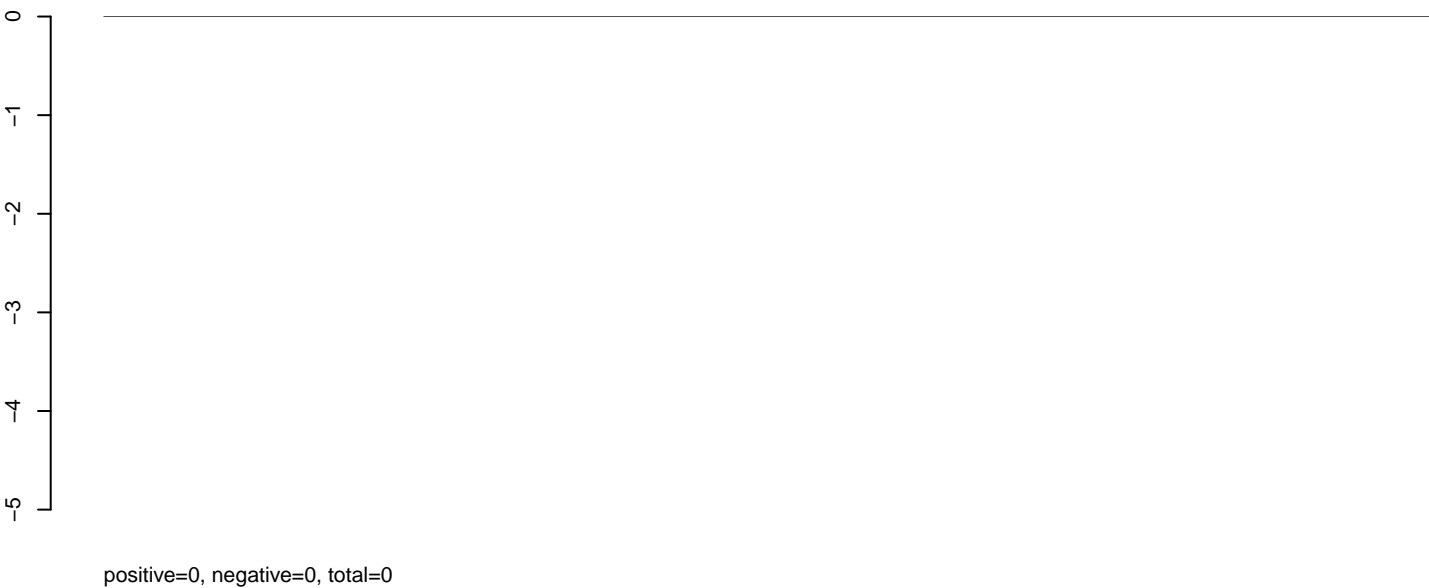


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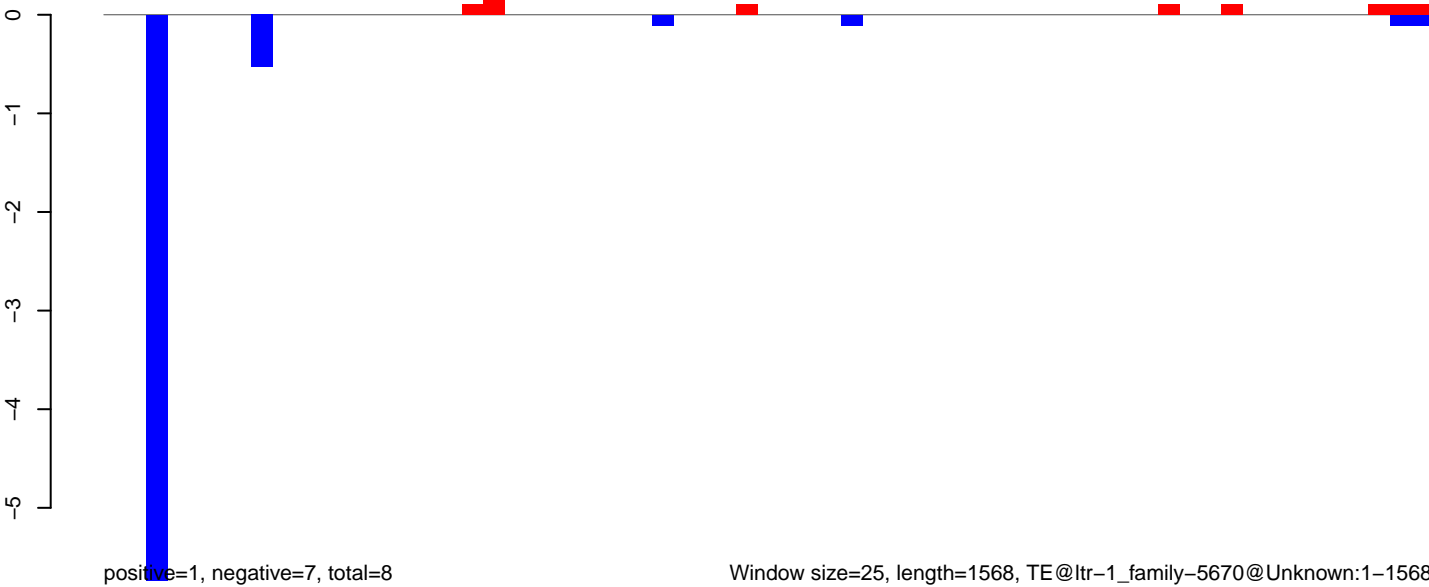
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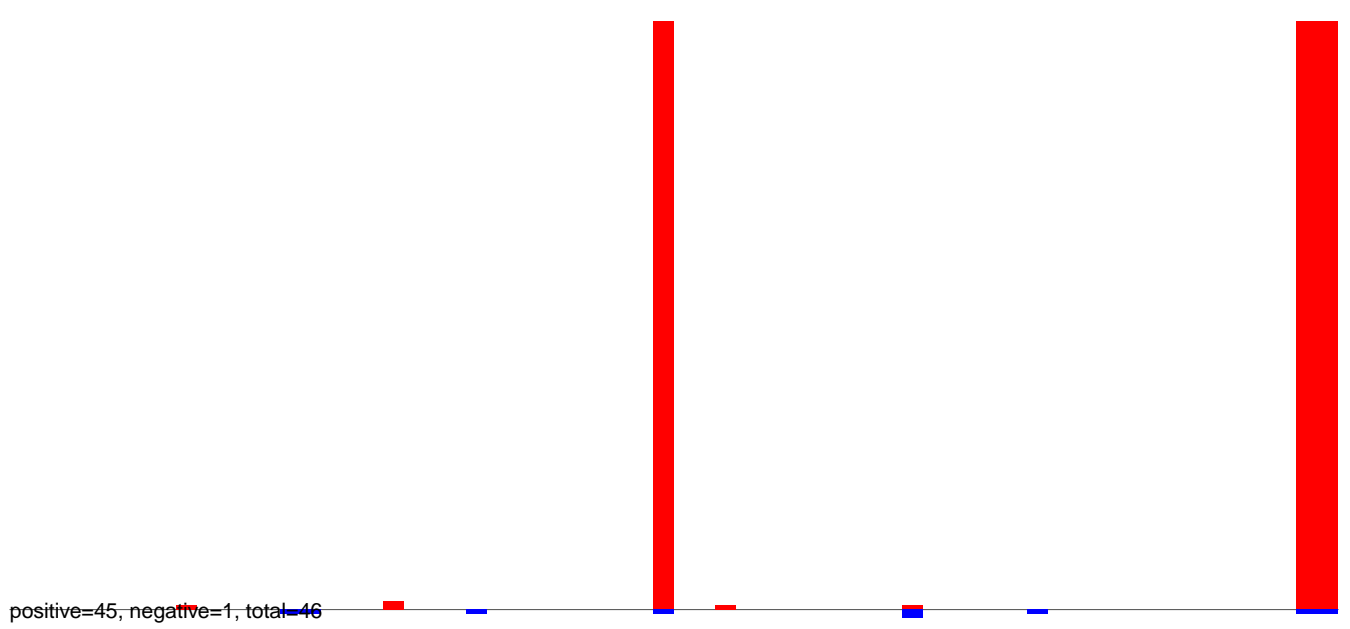
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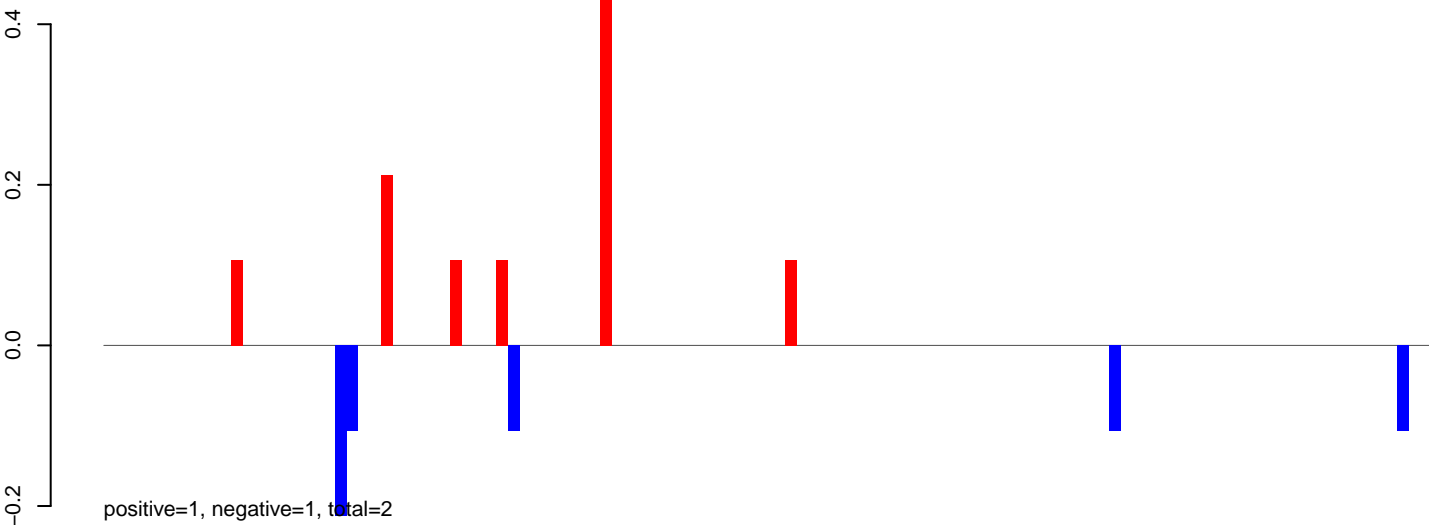
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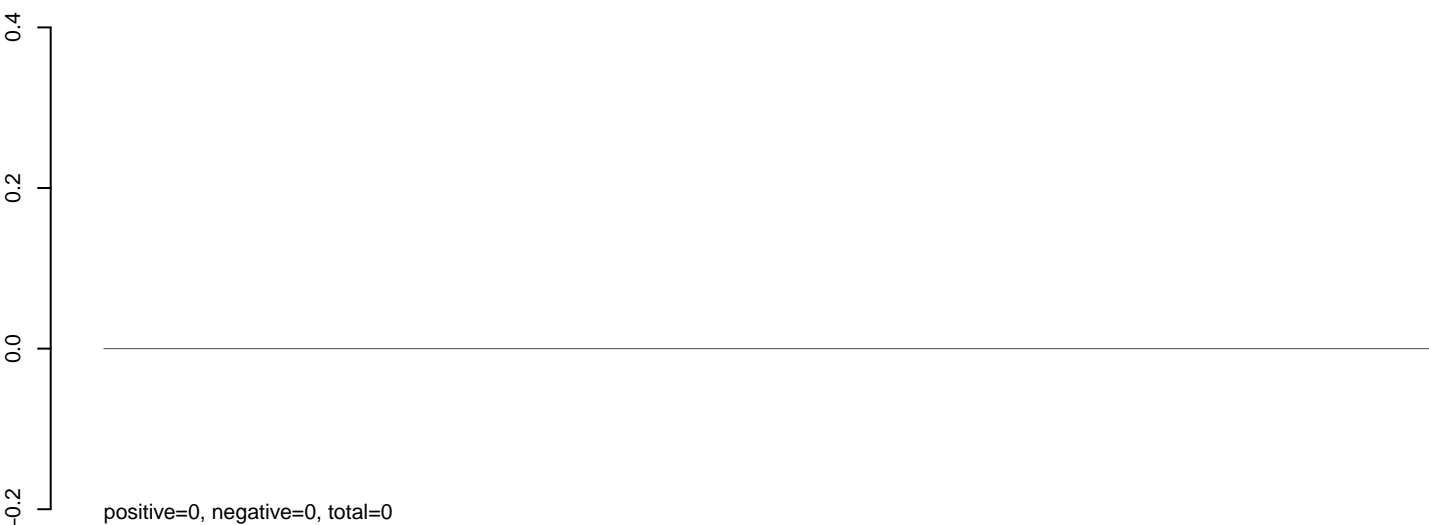
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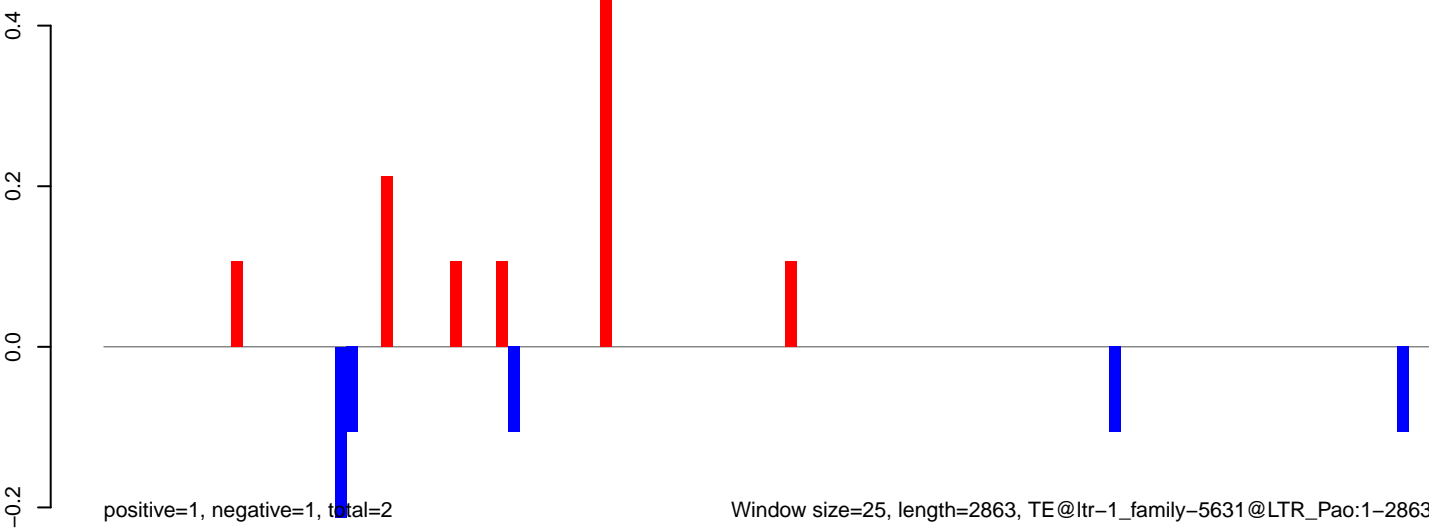
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

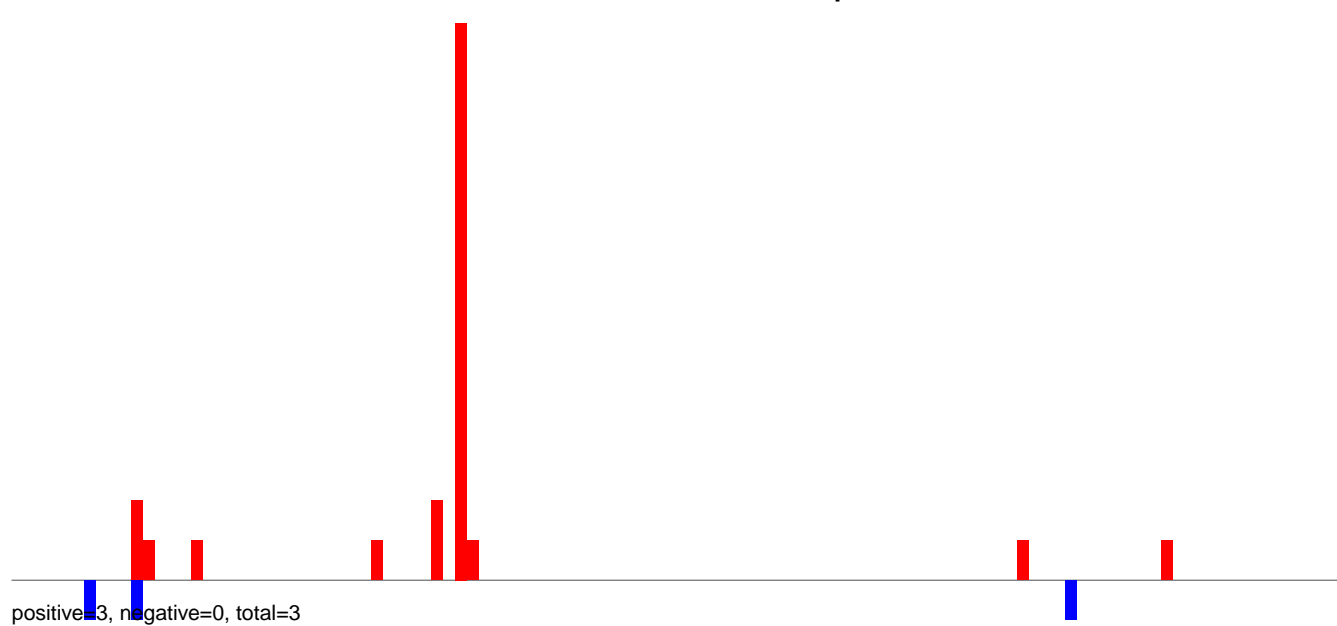


AeAlbo_Larv_OA.rep

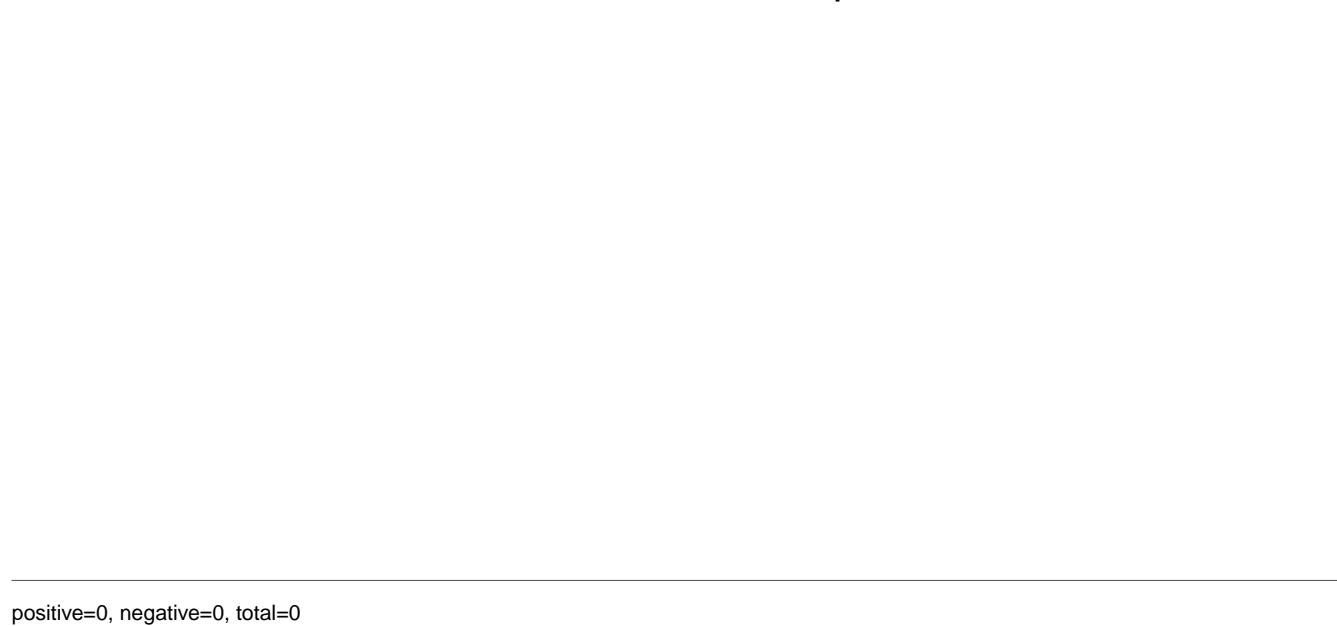


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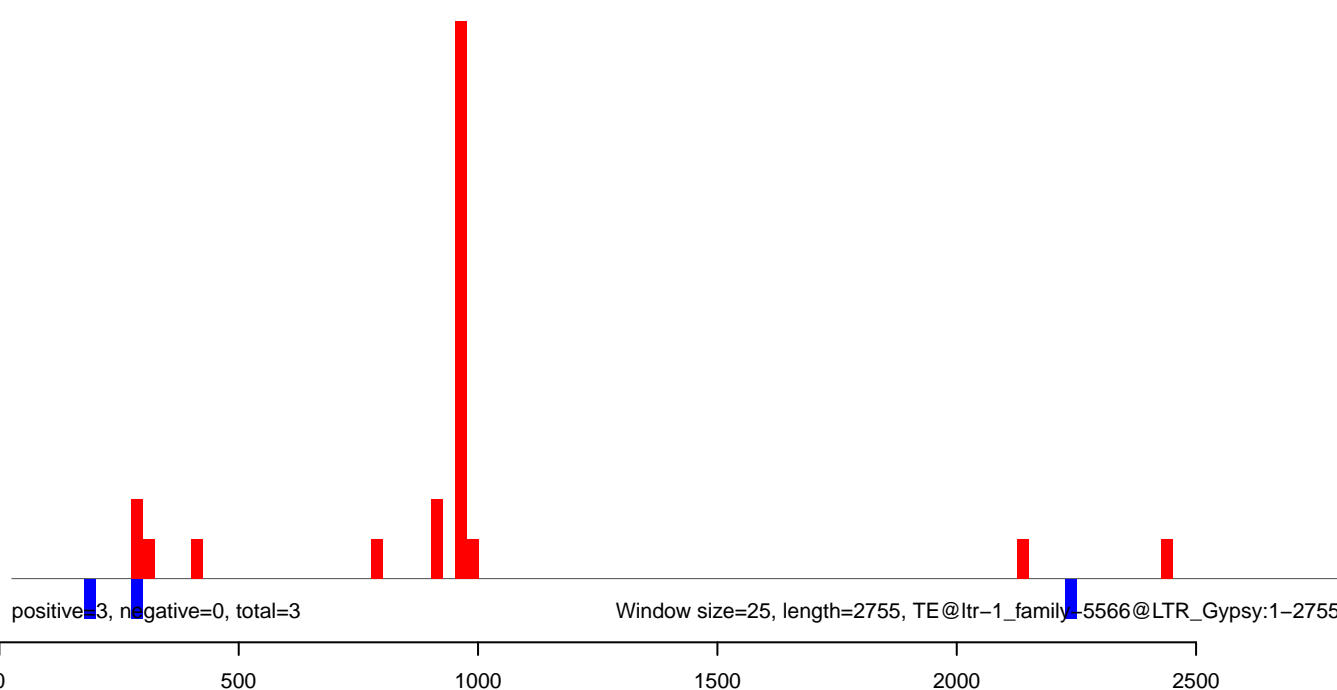
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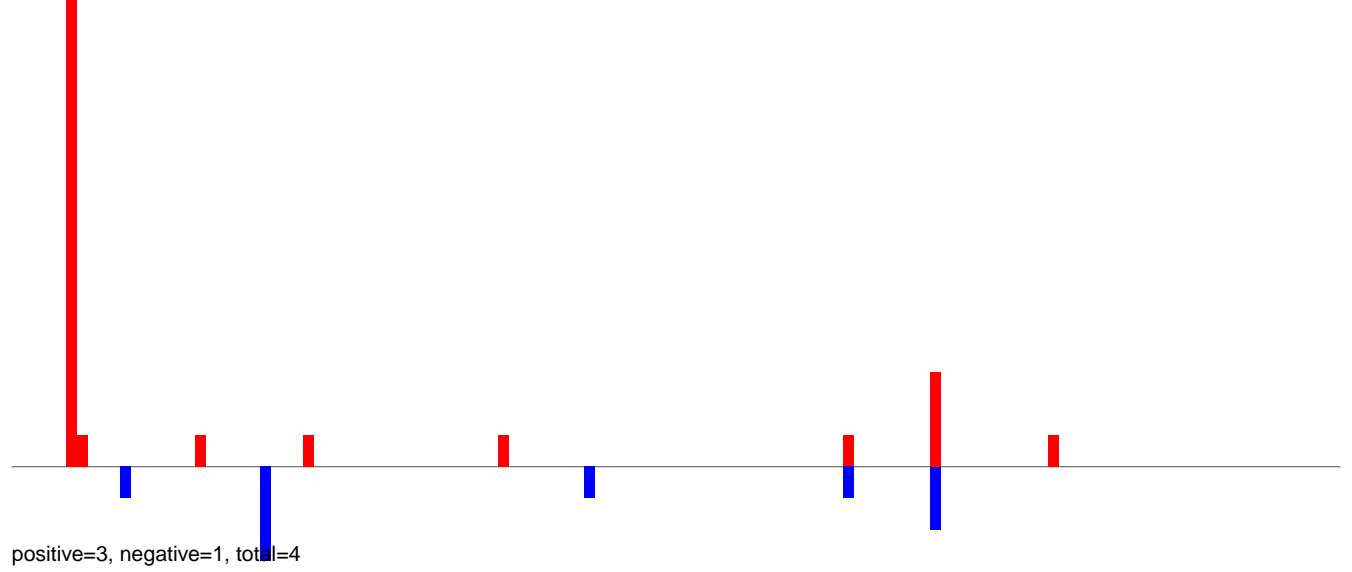
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



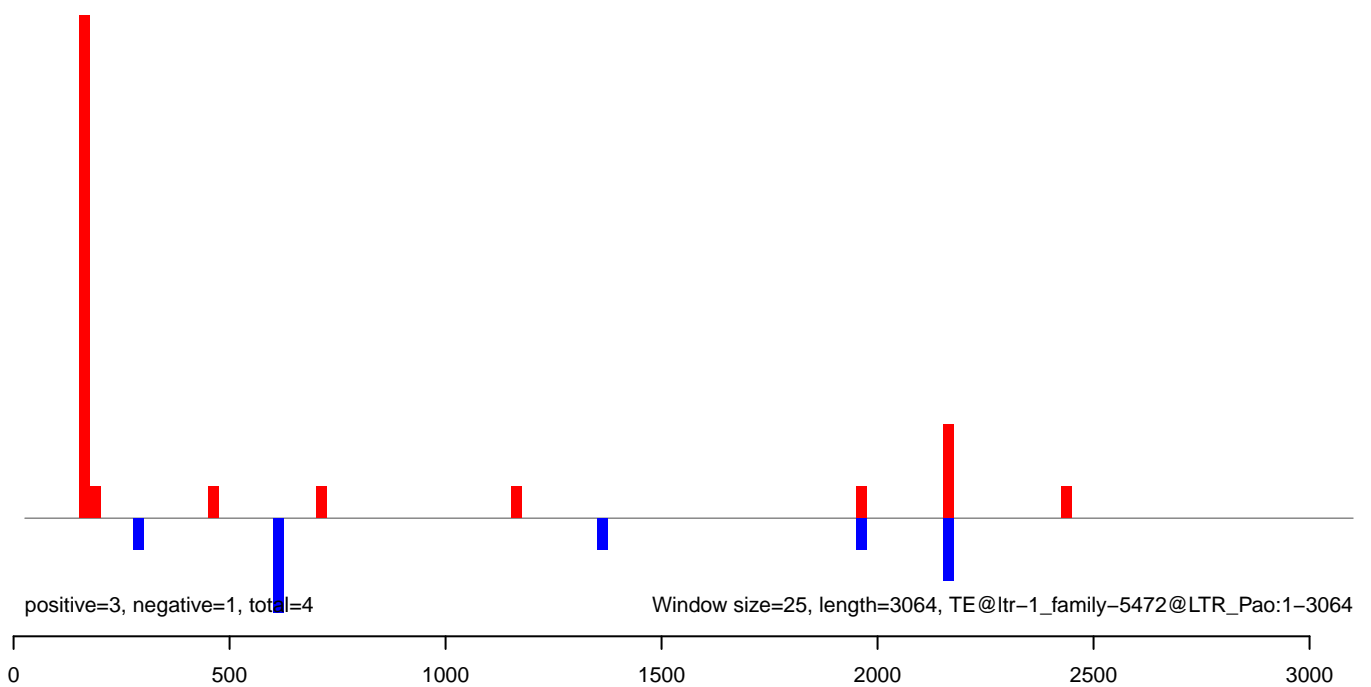
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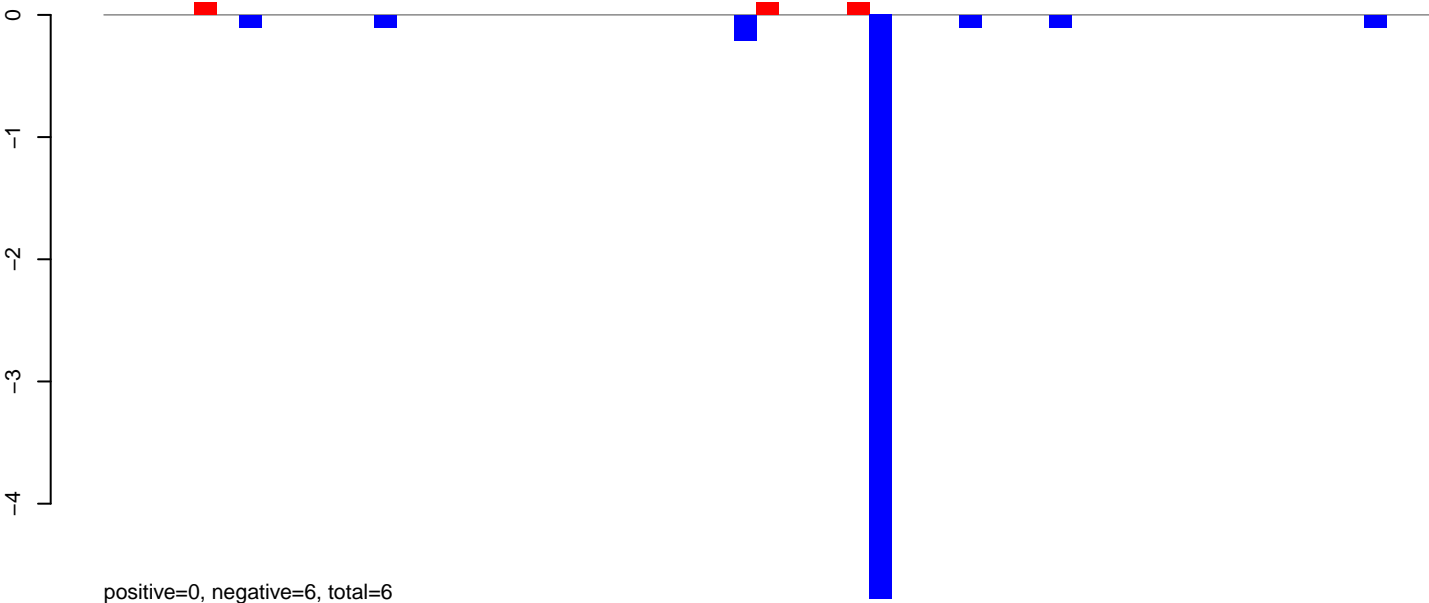
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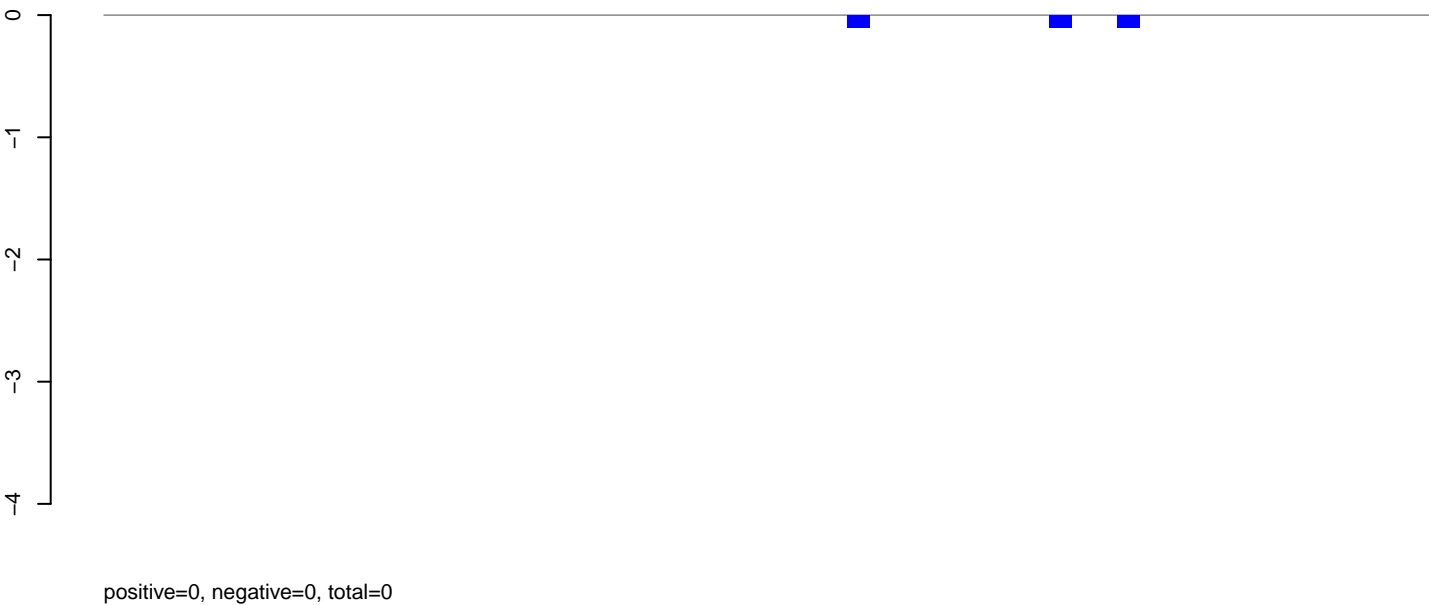
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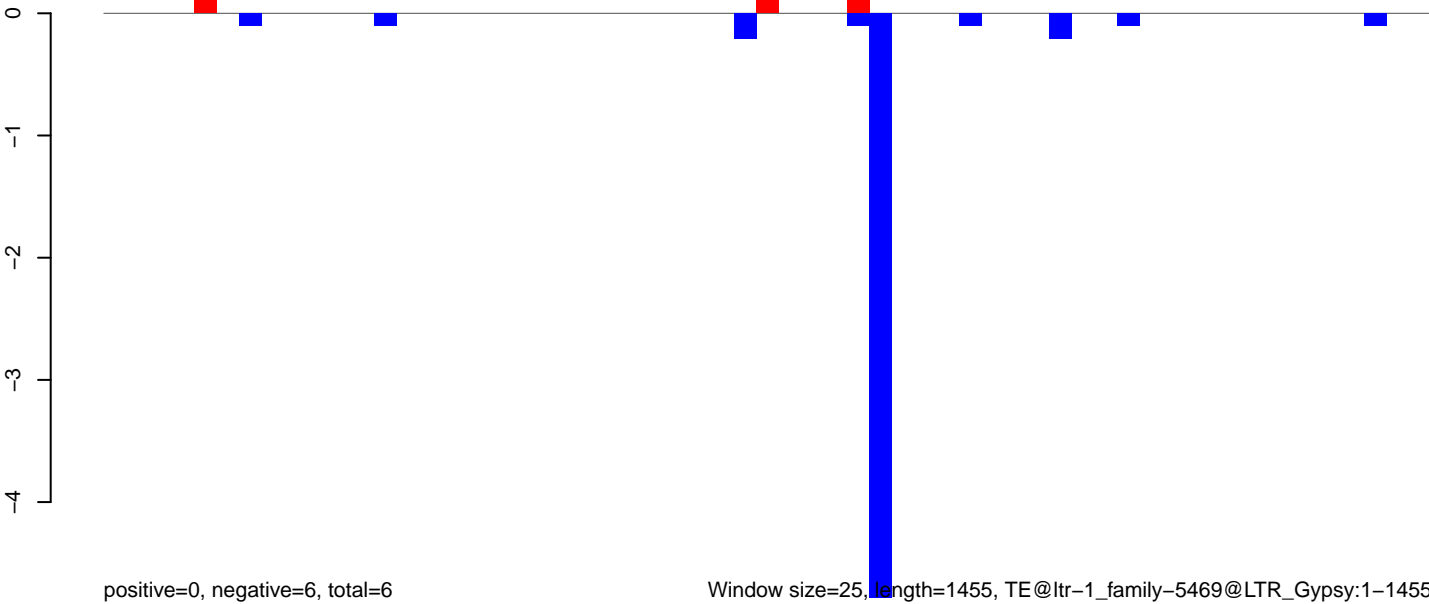
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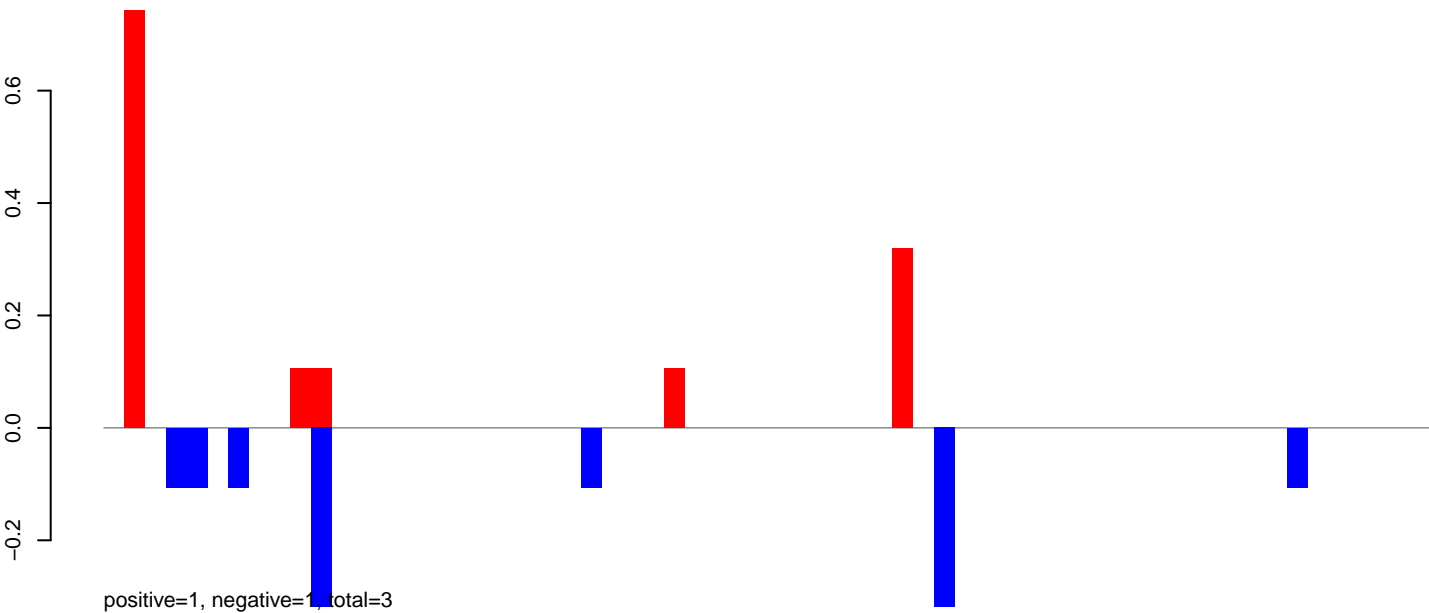
AeAlbo_Larv_OA.24_35.rep



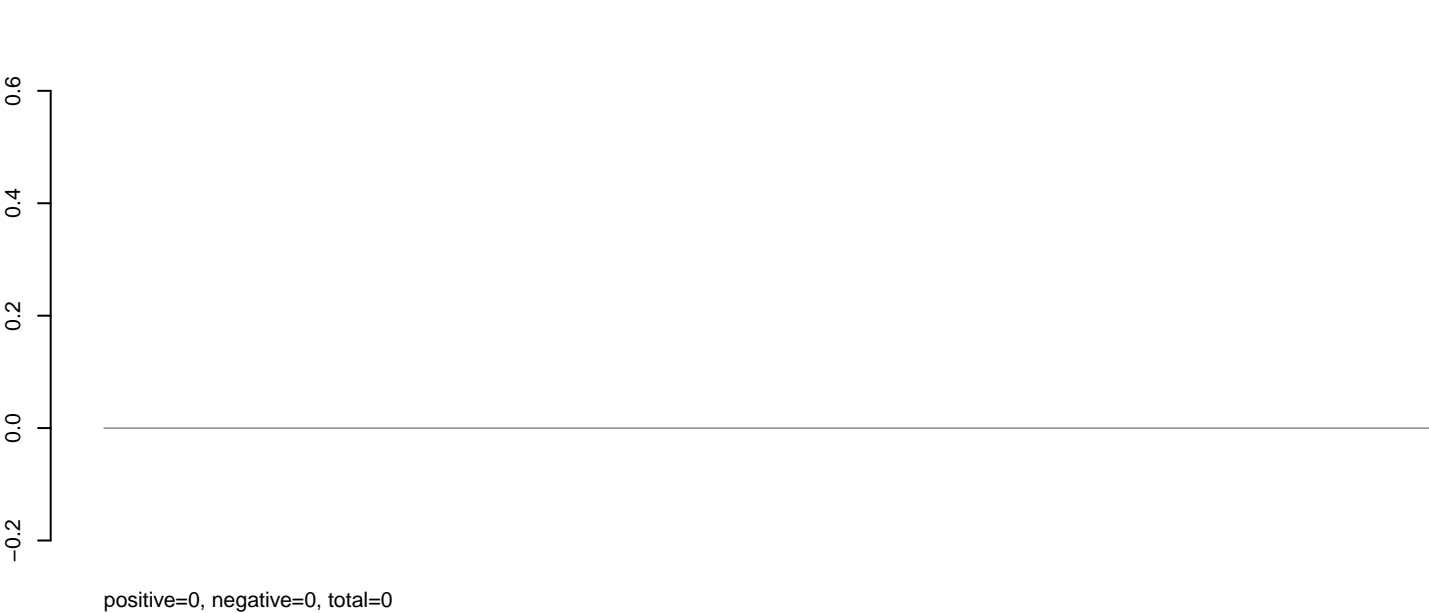
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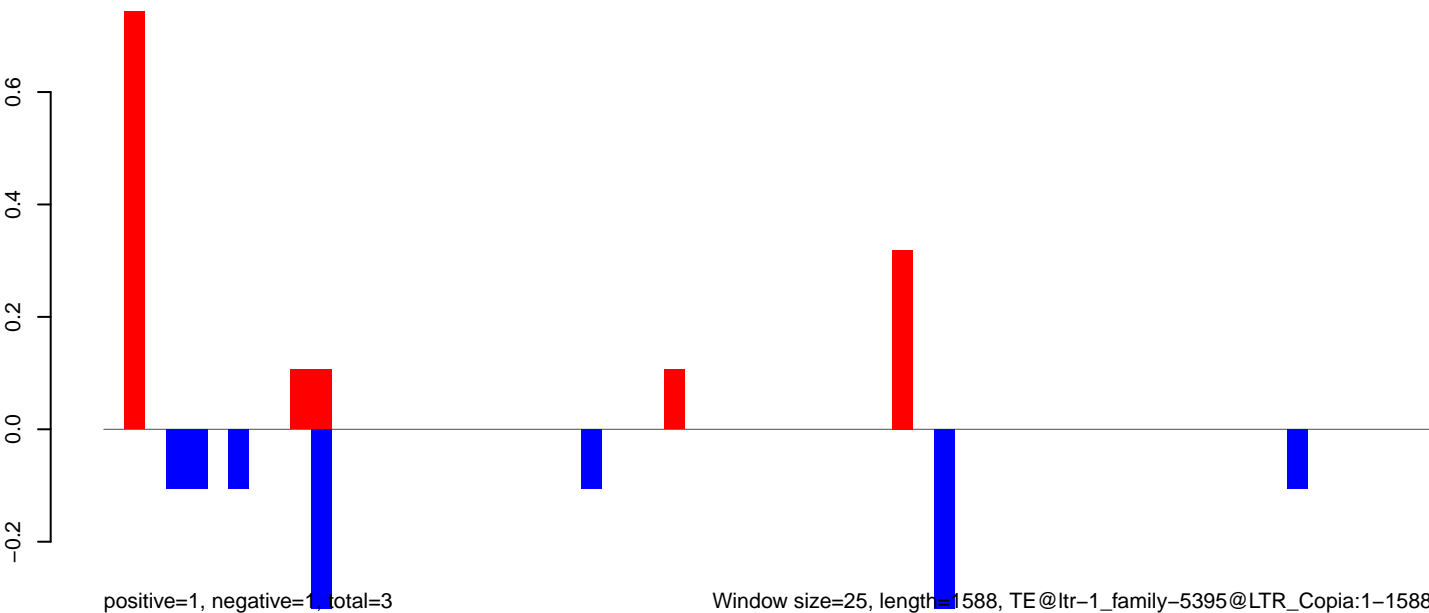
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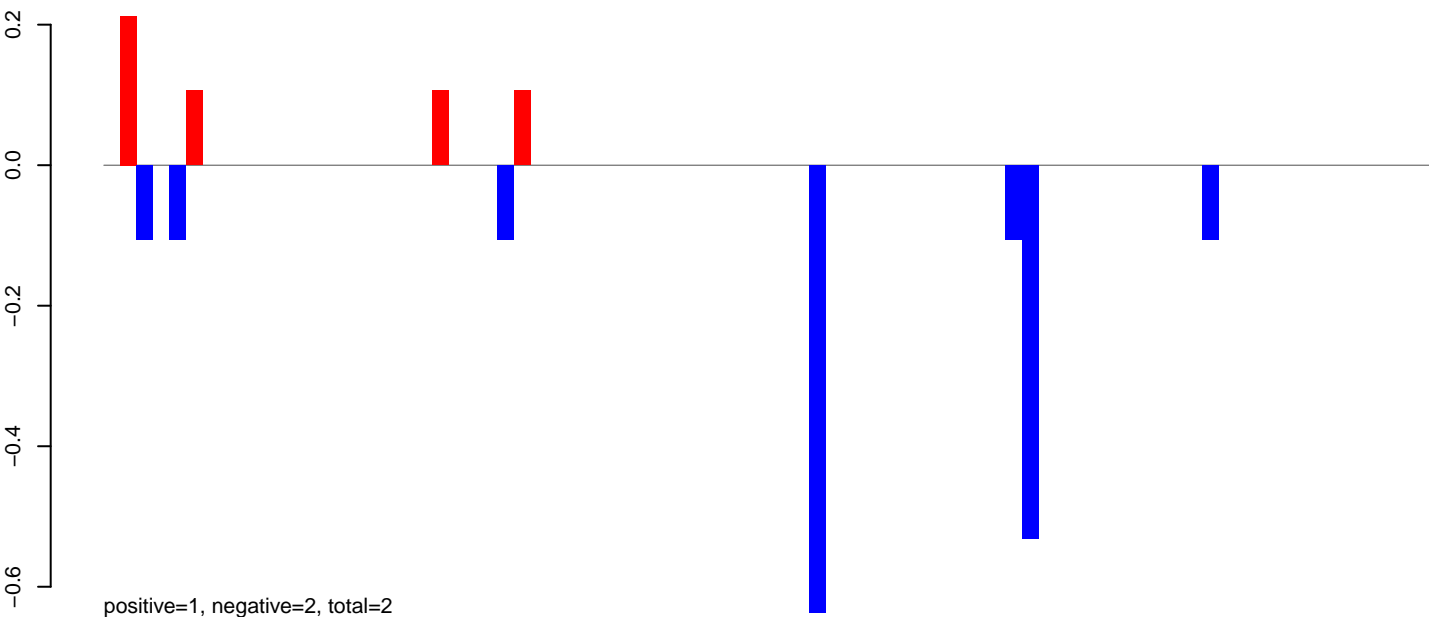
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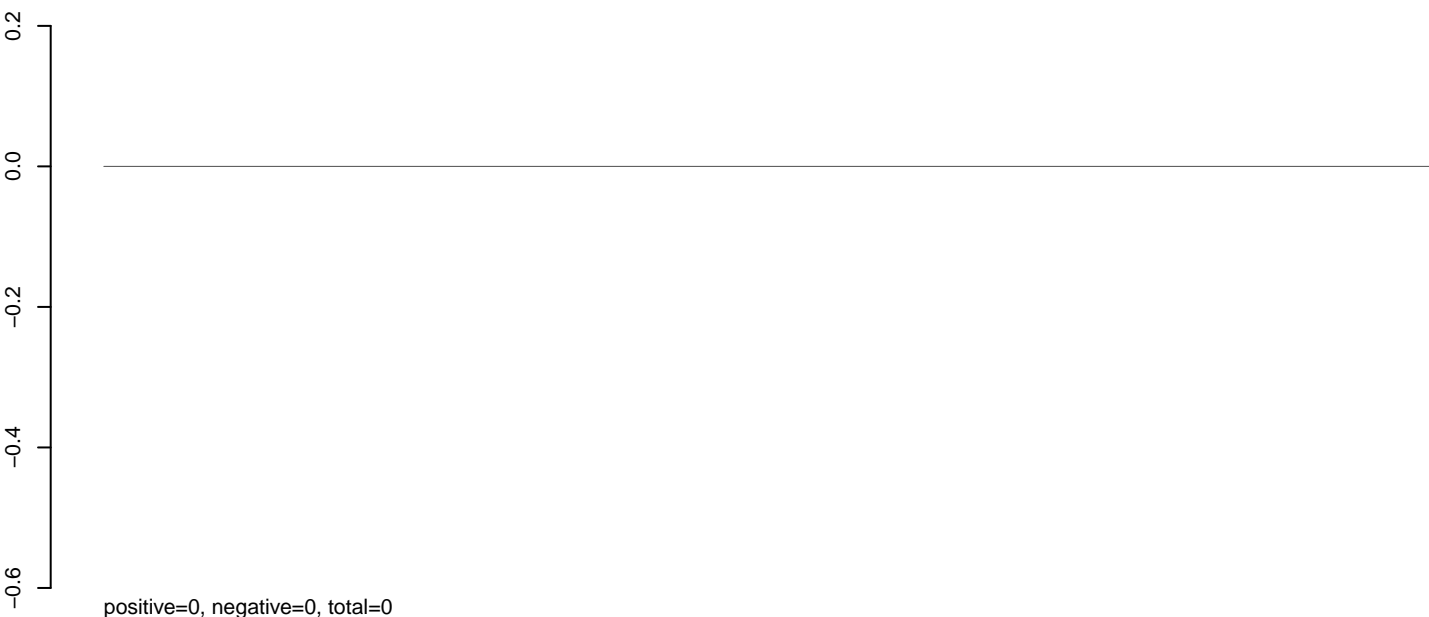
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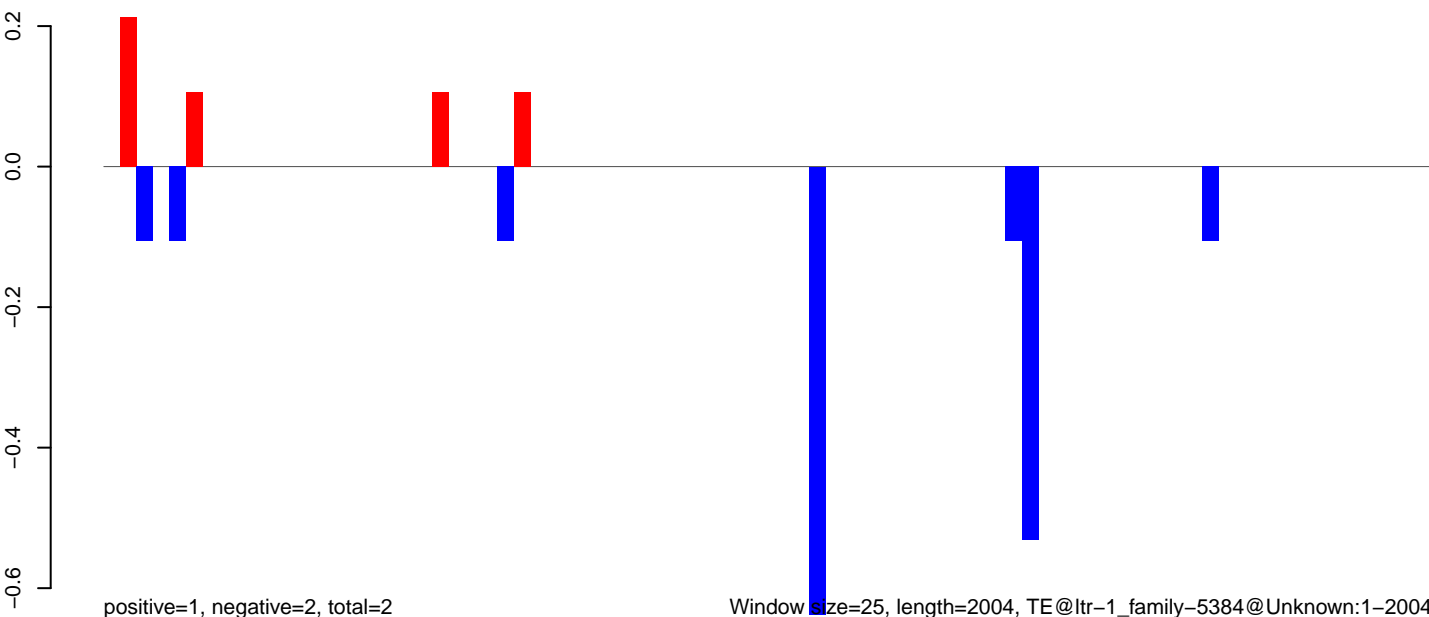
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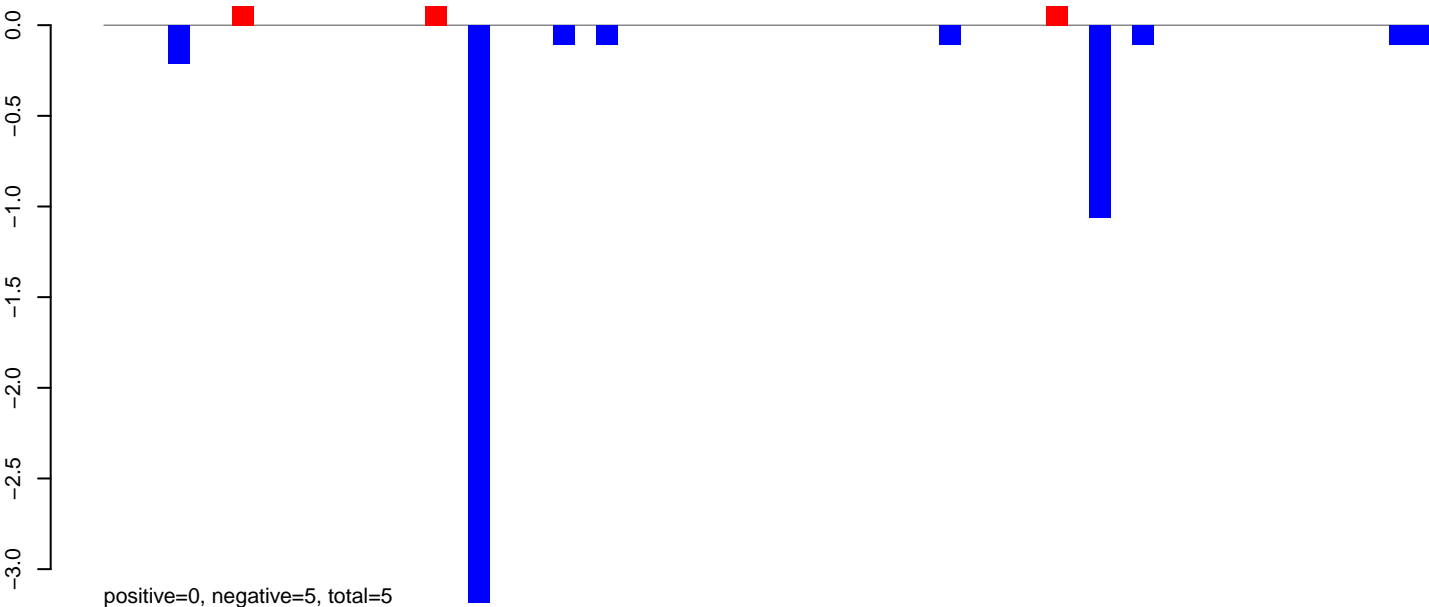
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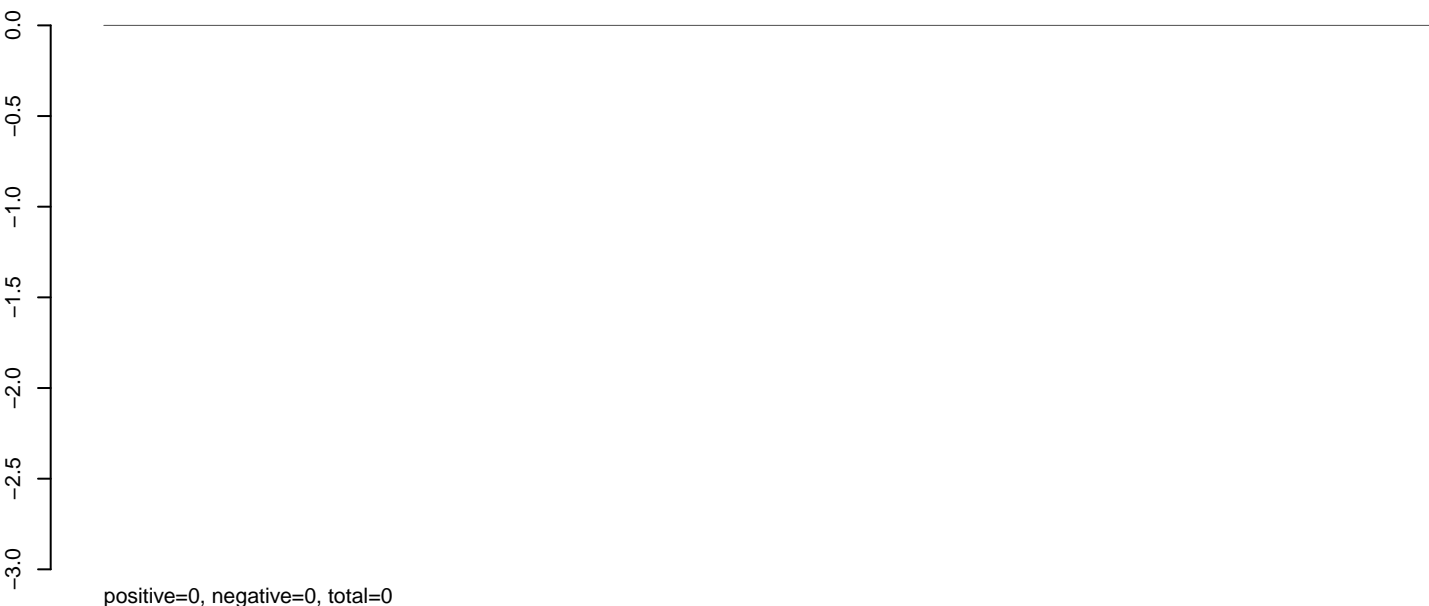
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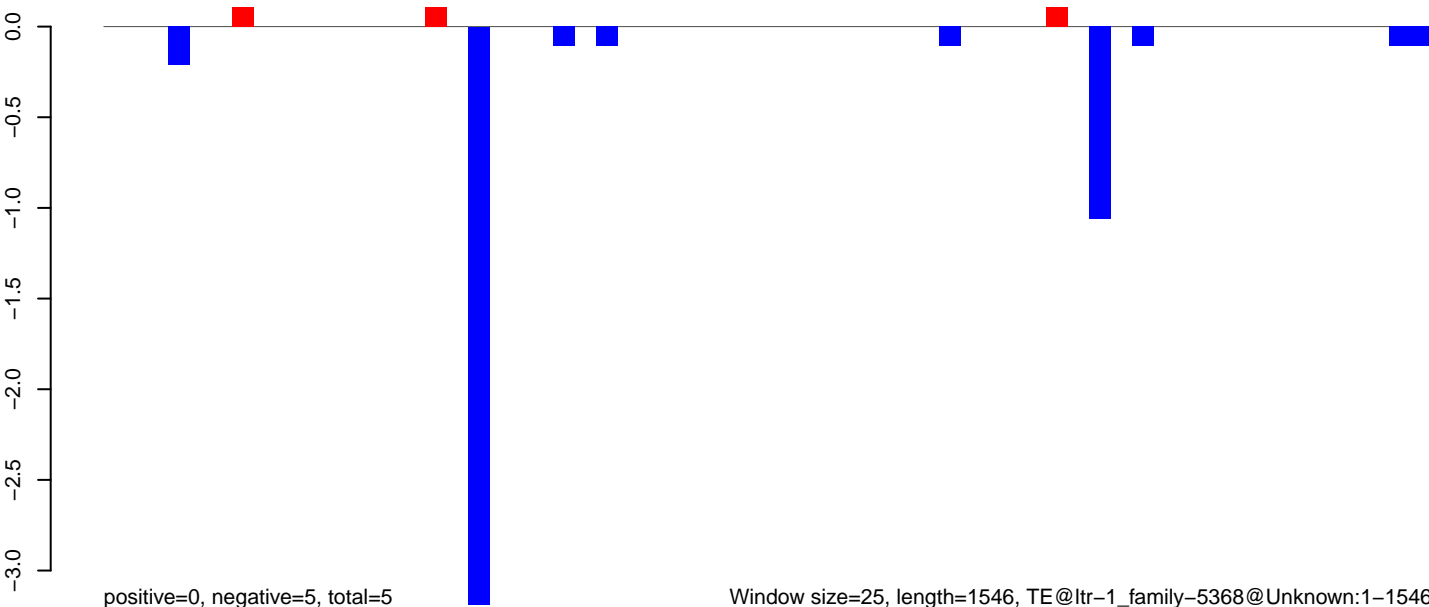
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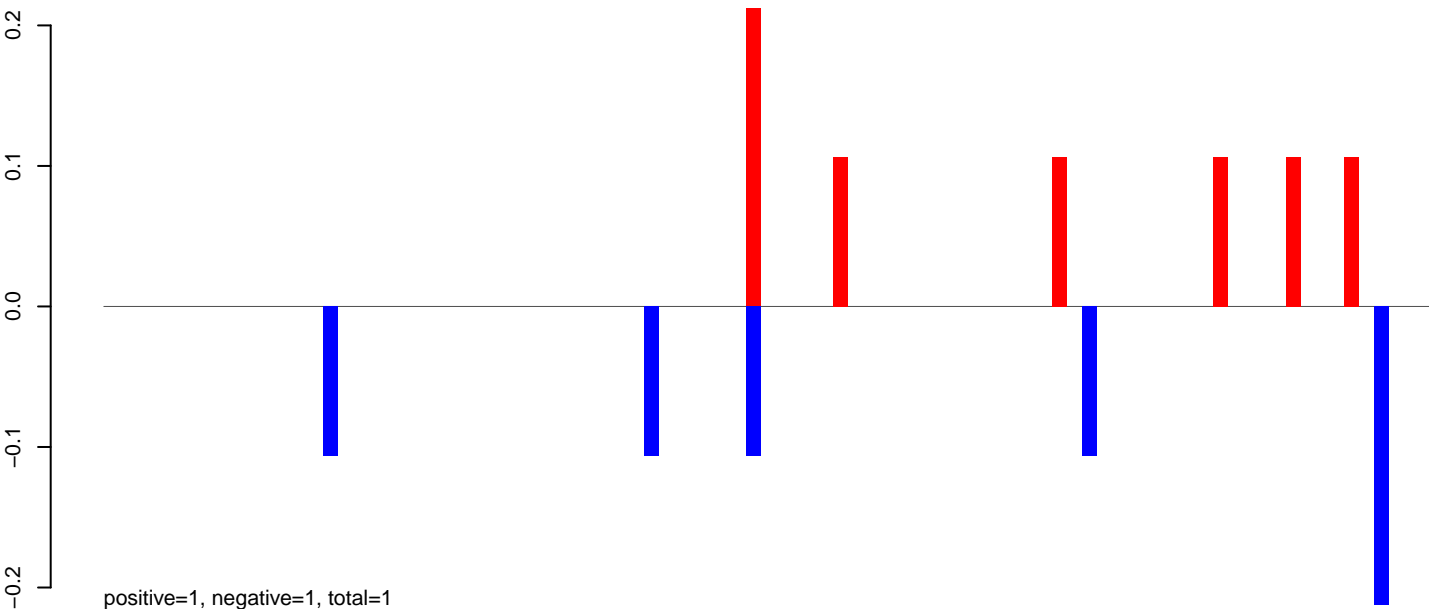
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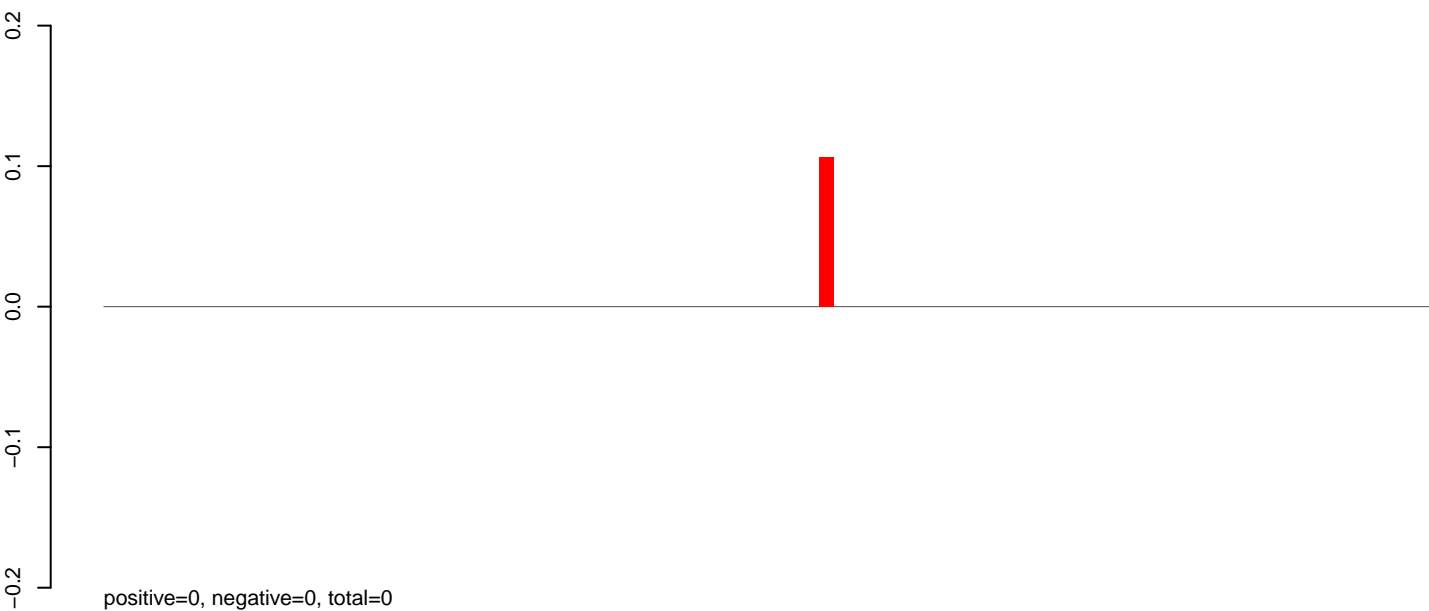
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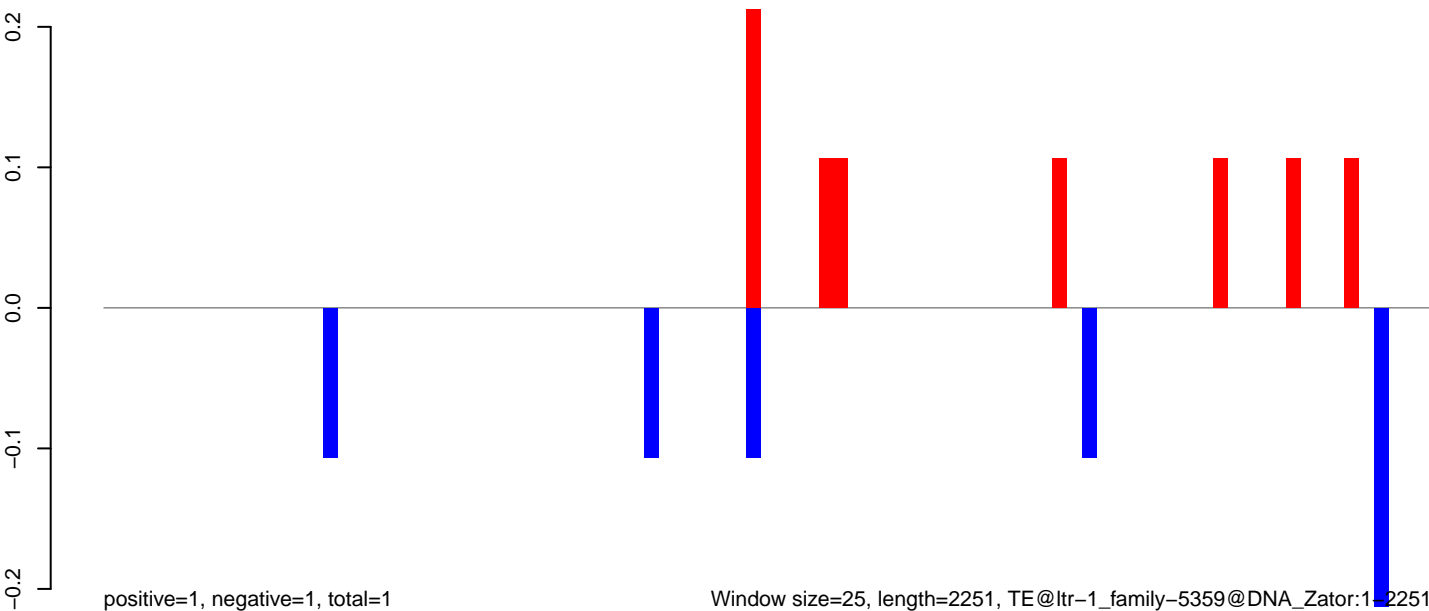
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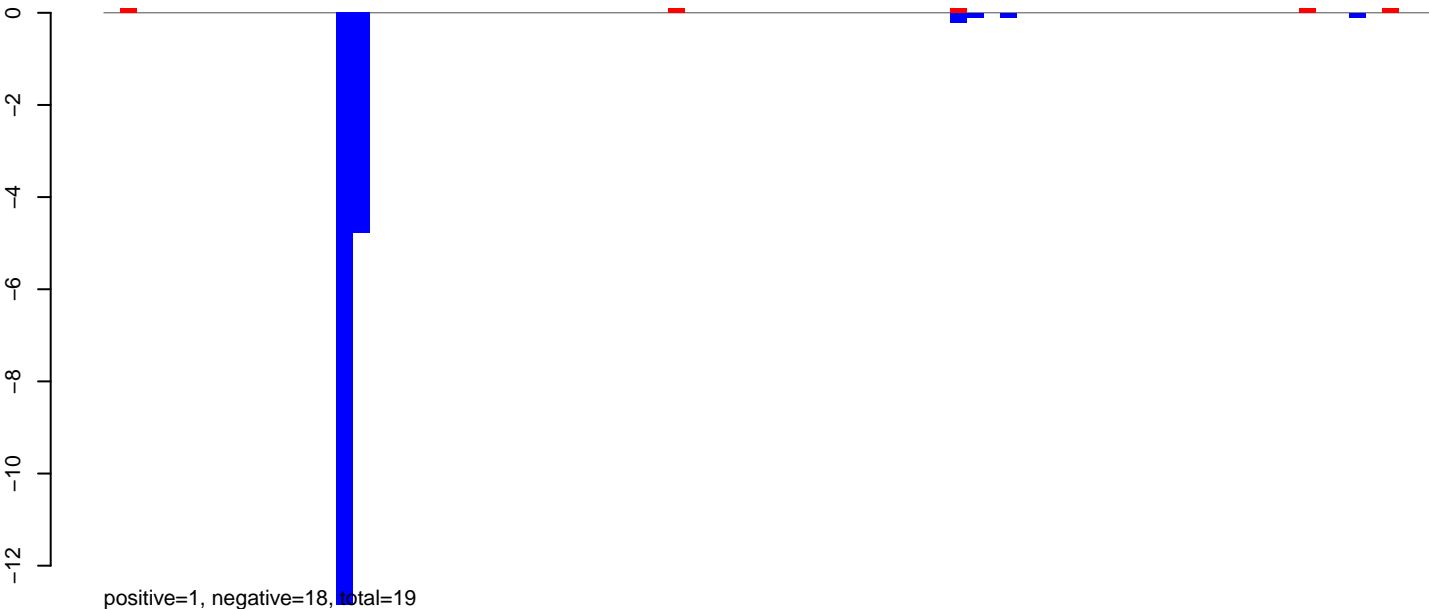
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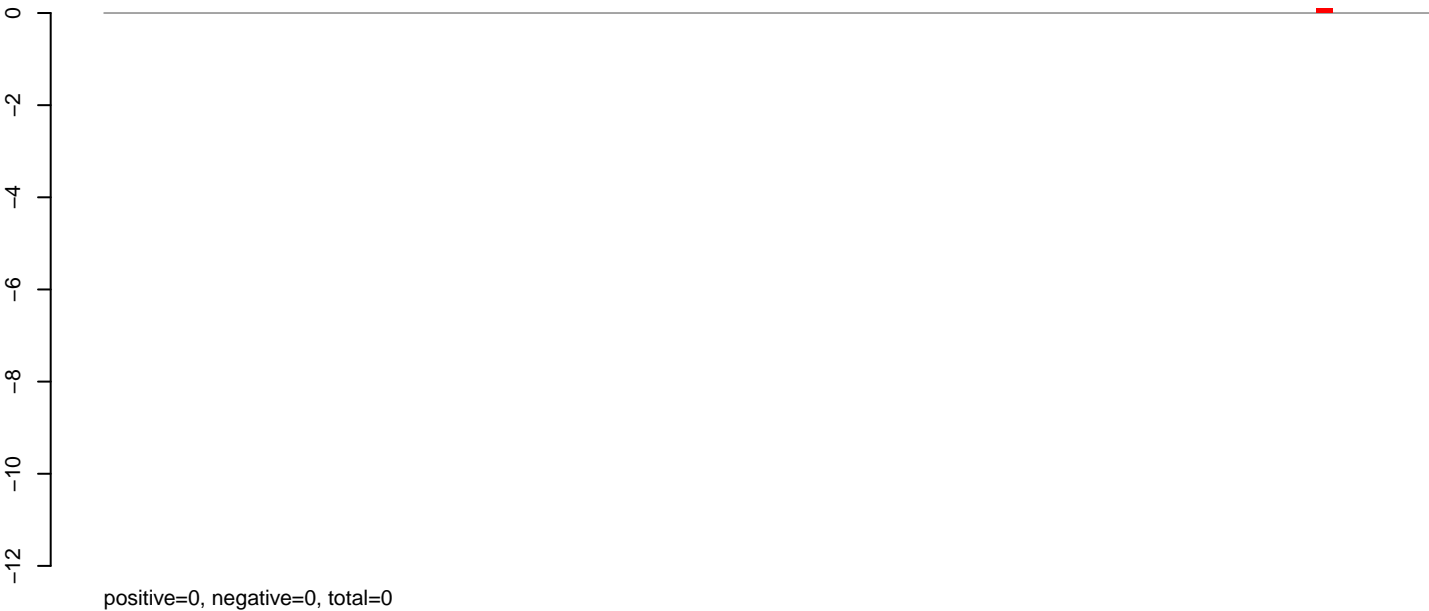
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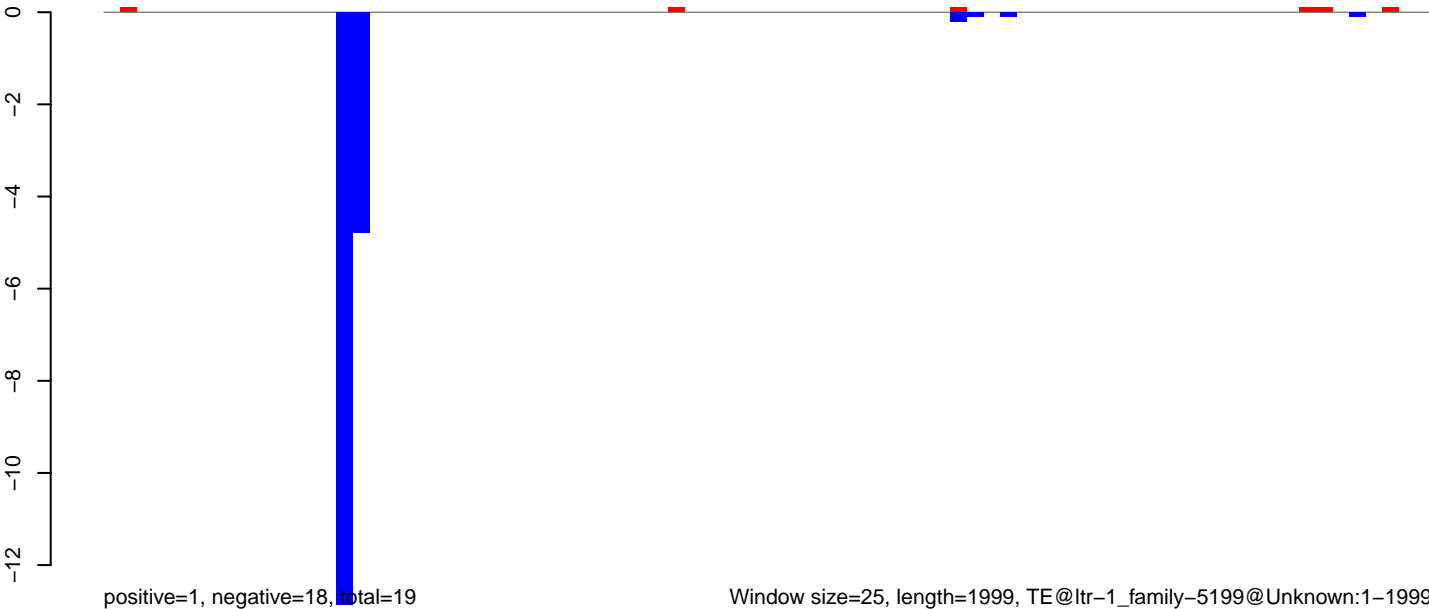
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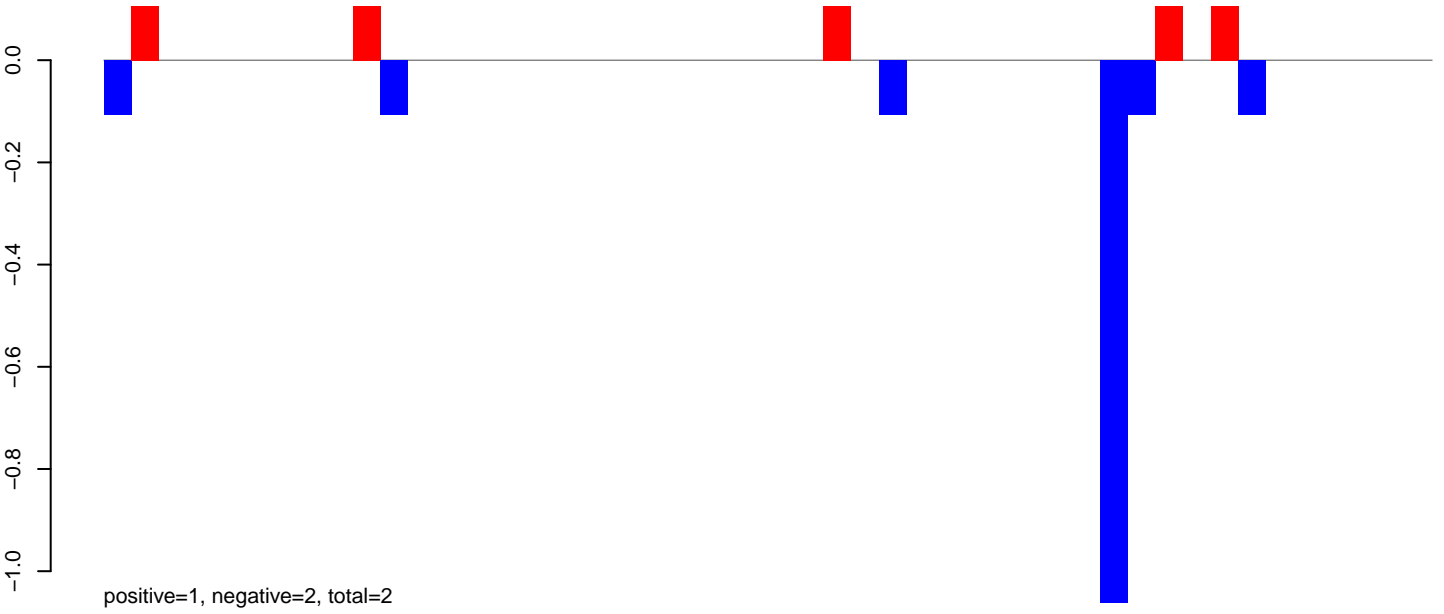
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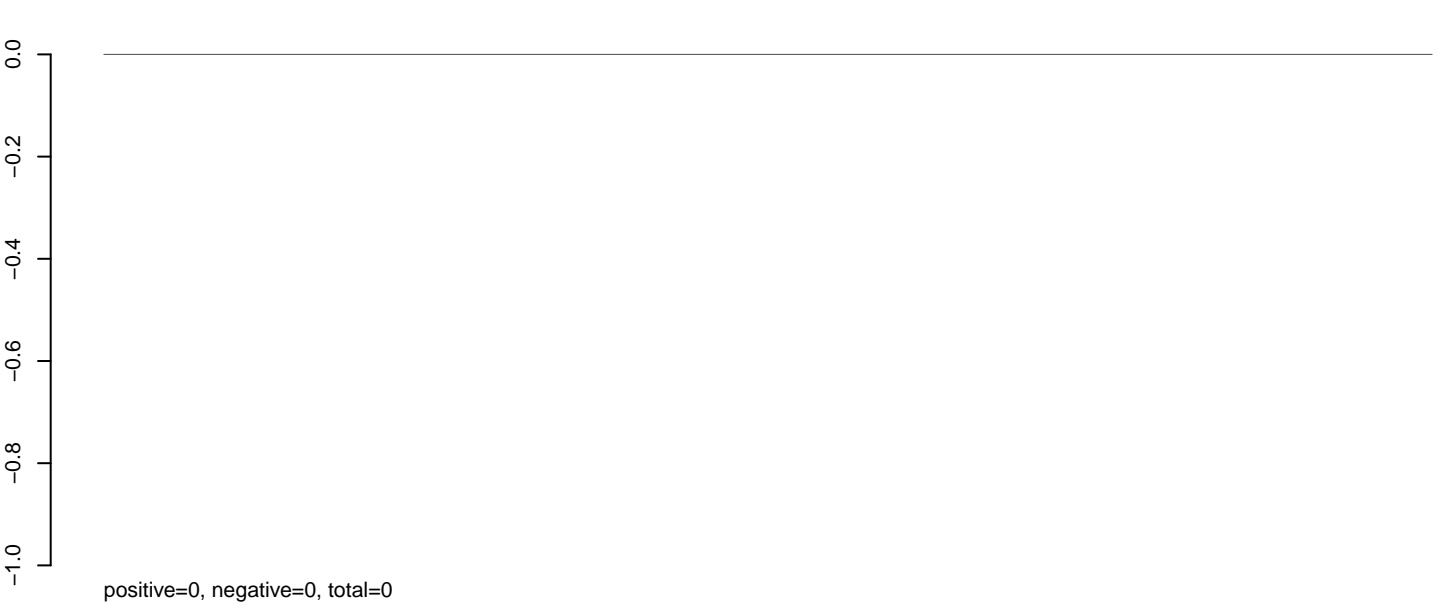
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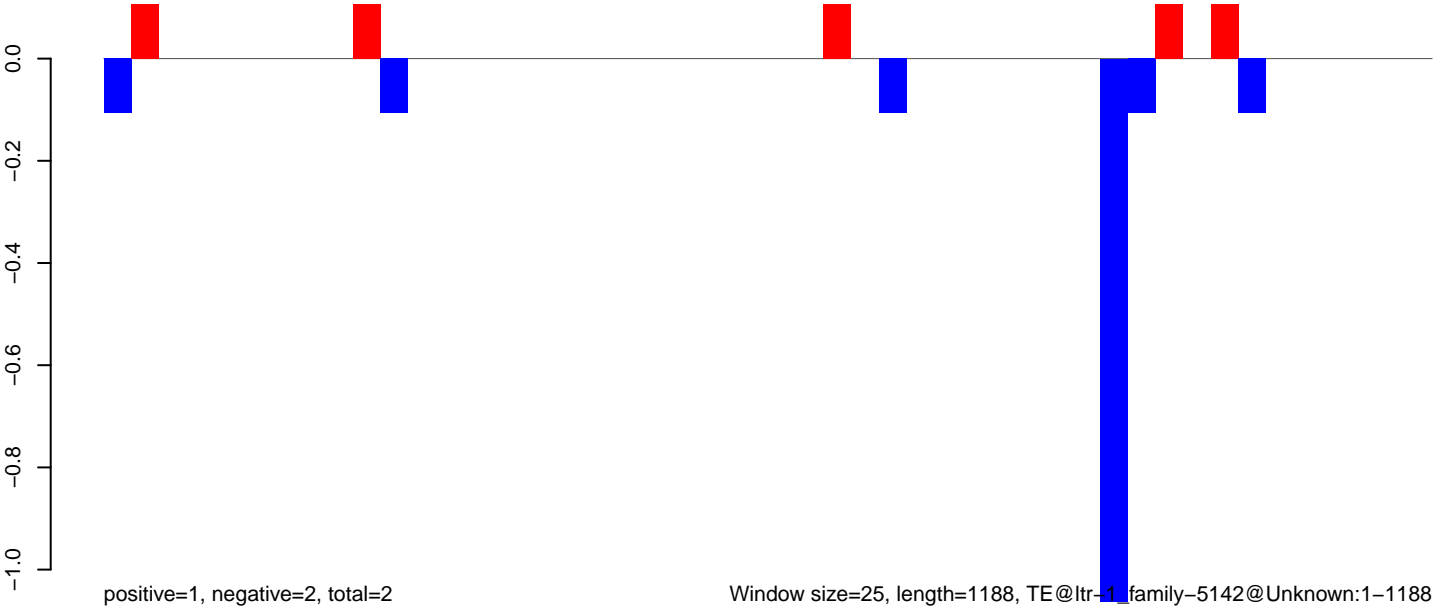
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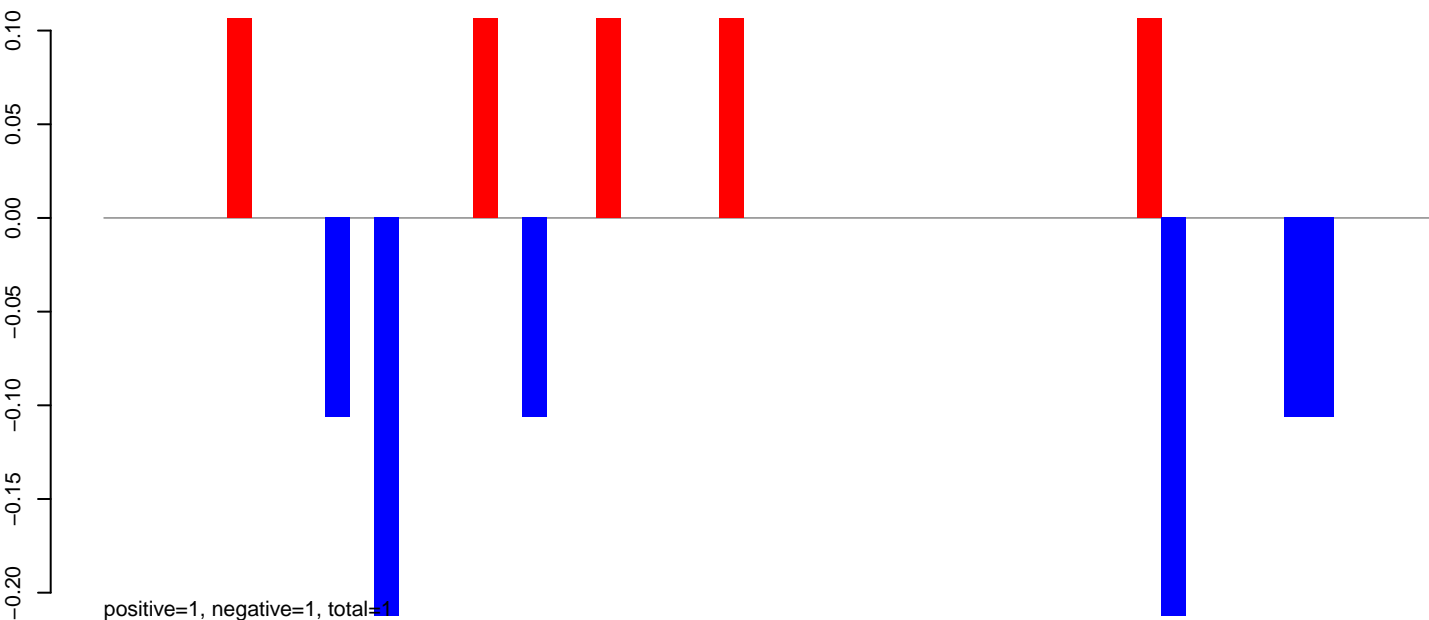
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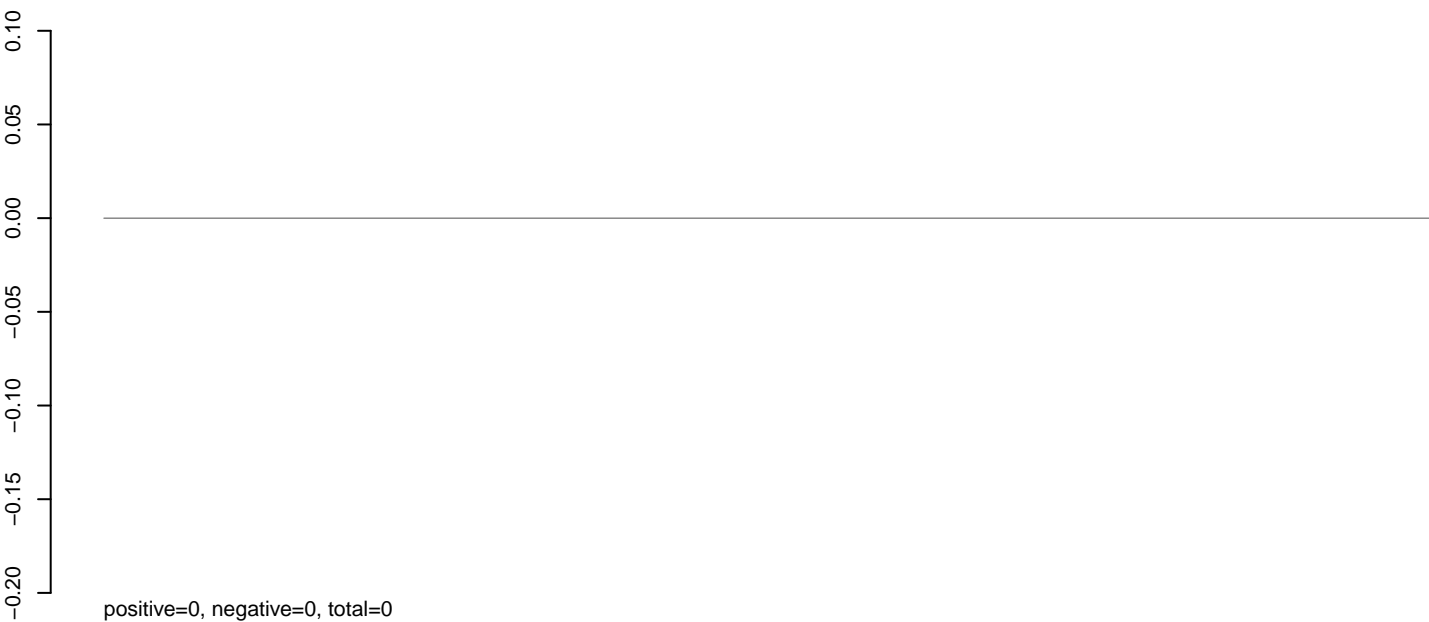
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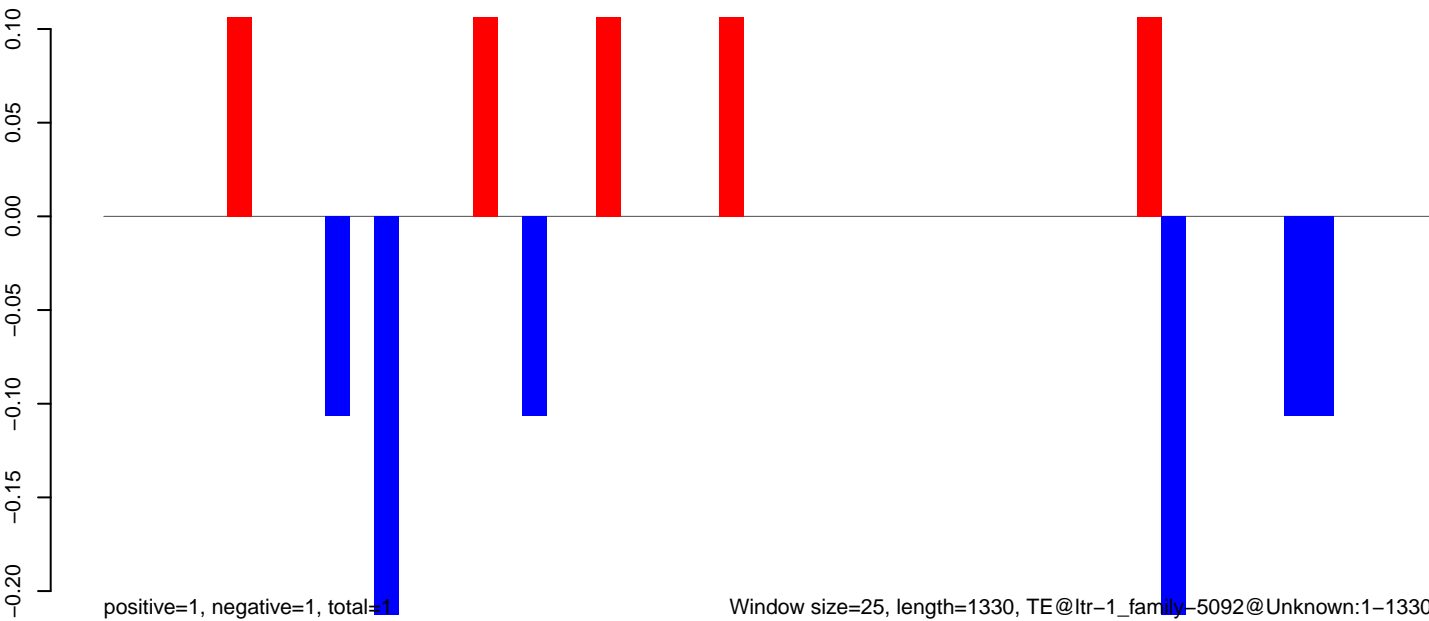
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



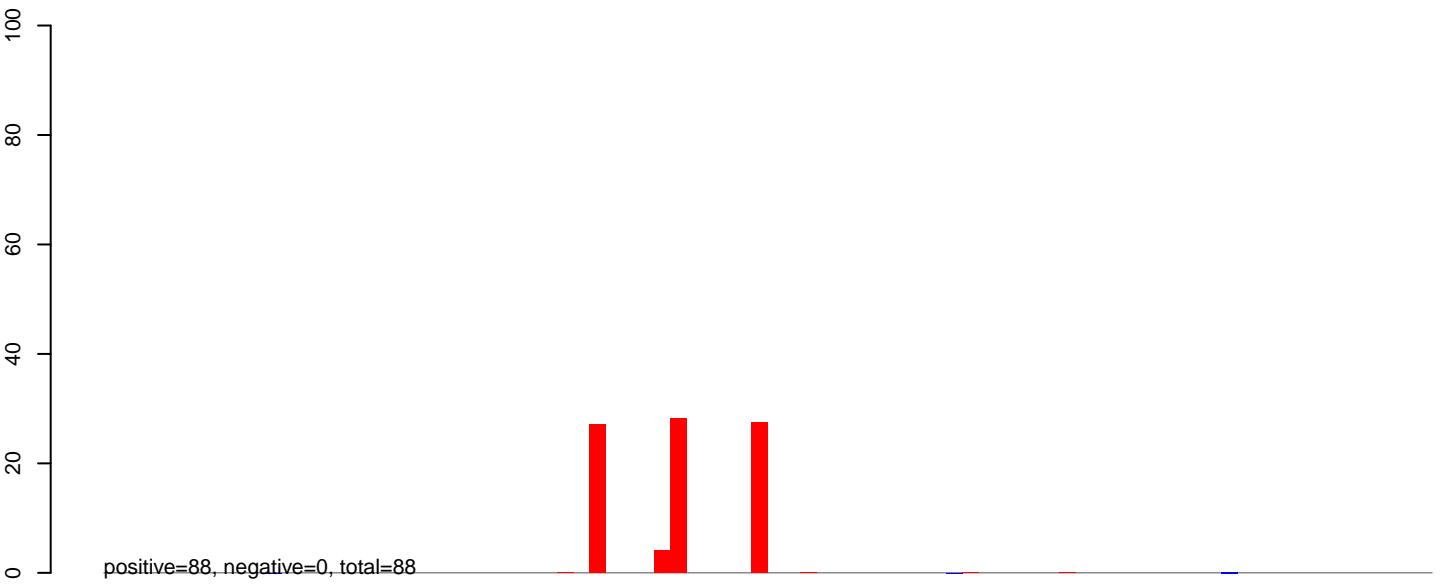
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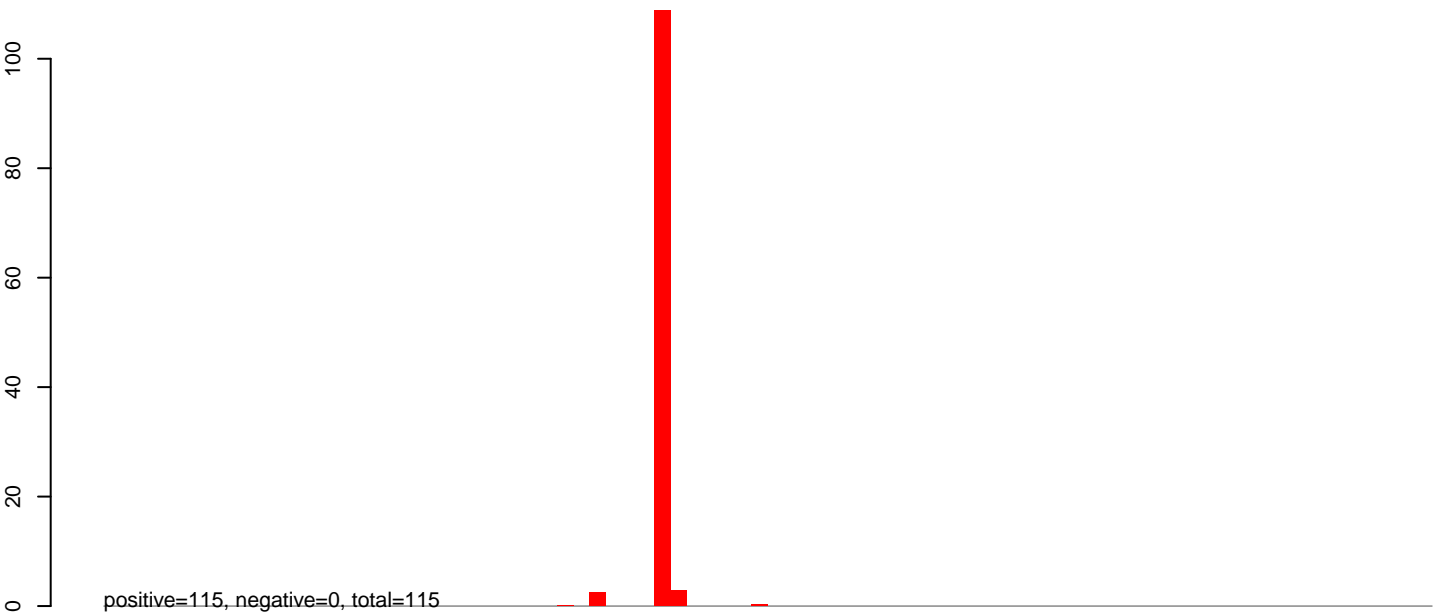
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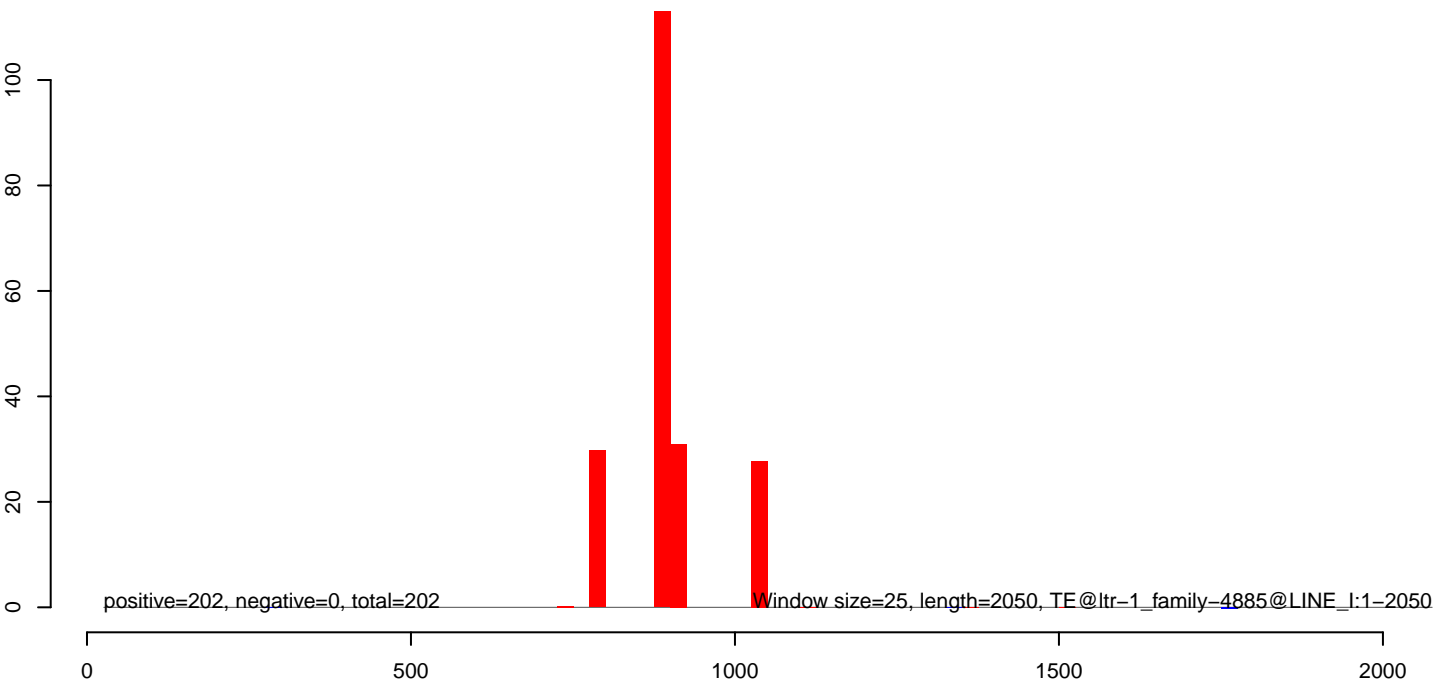
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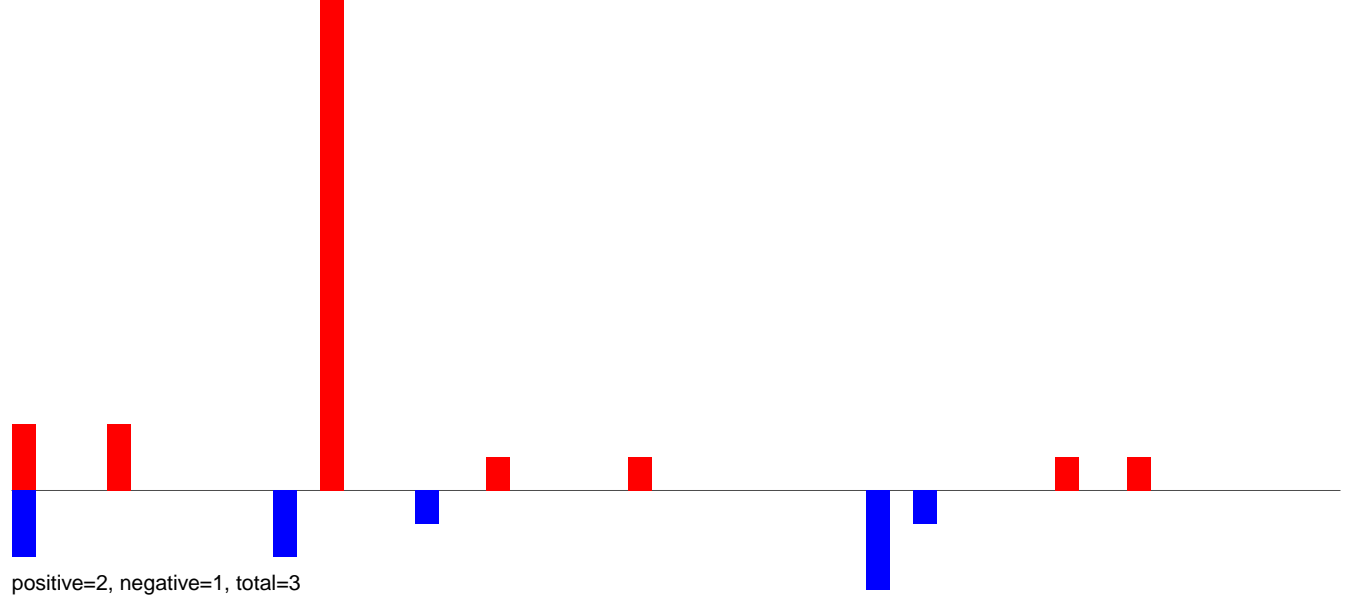
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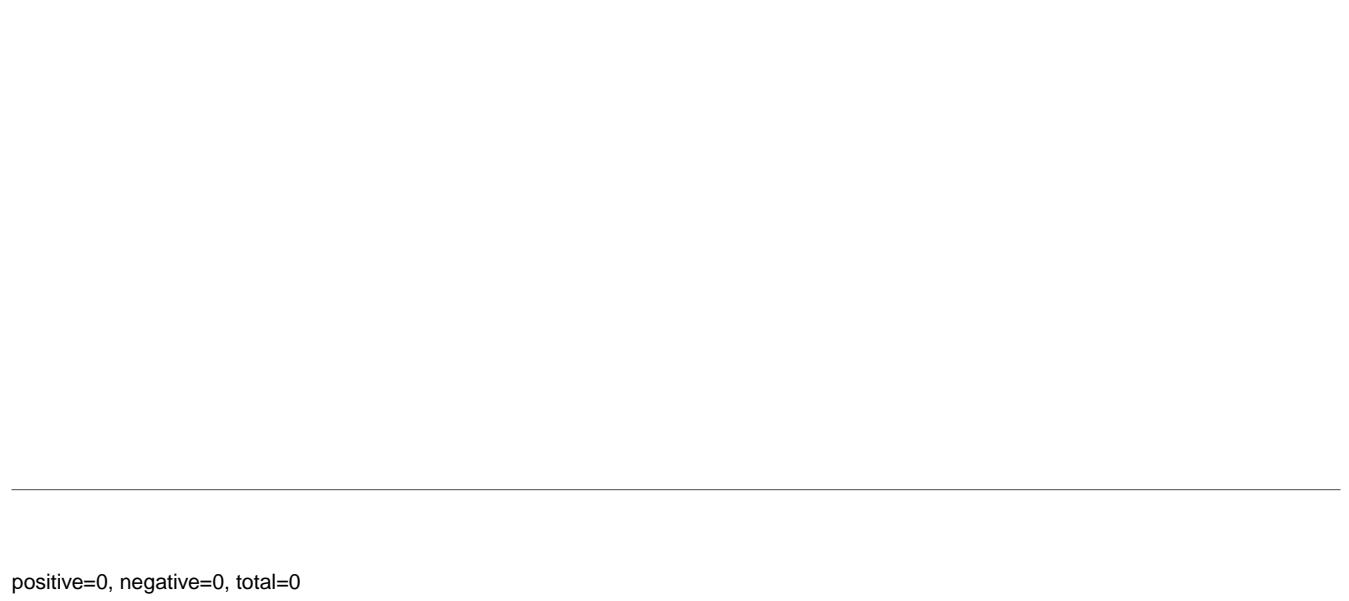
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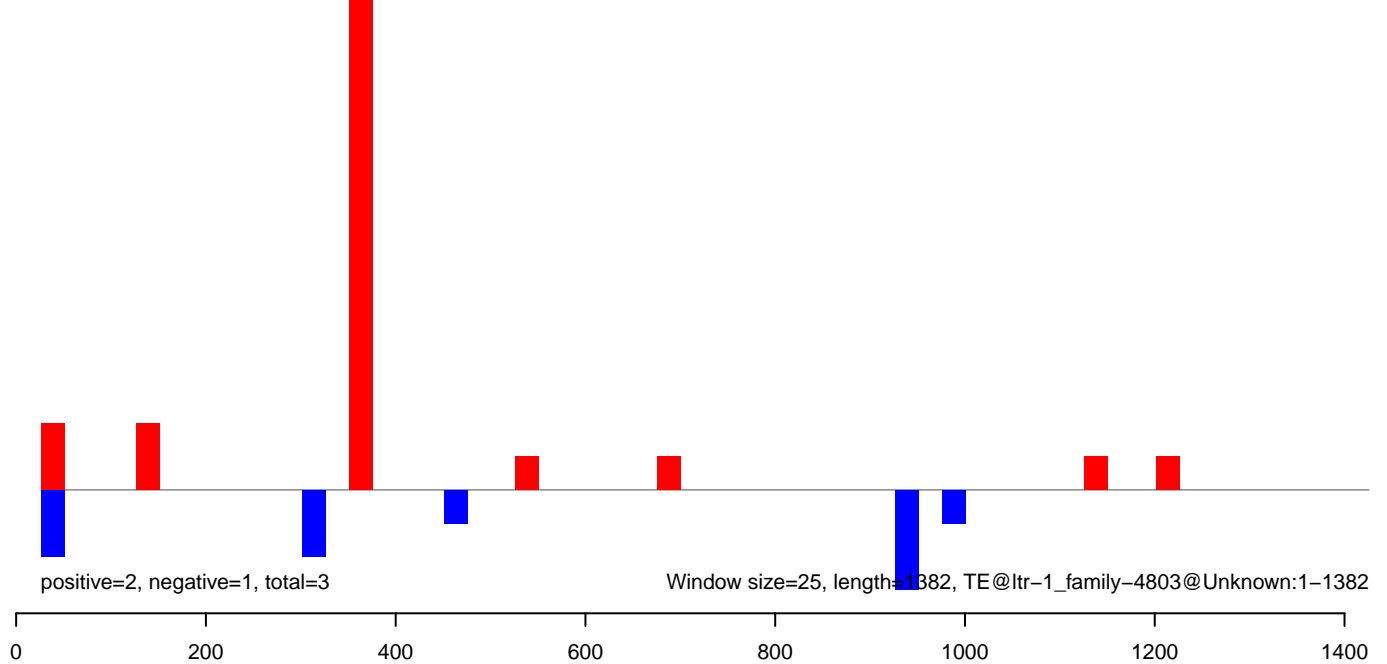
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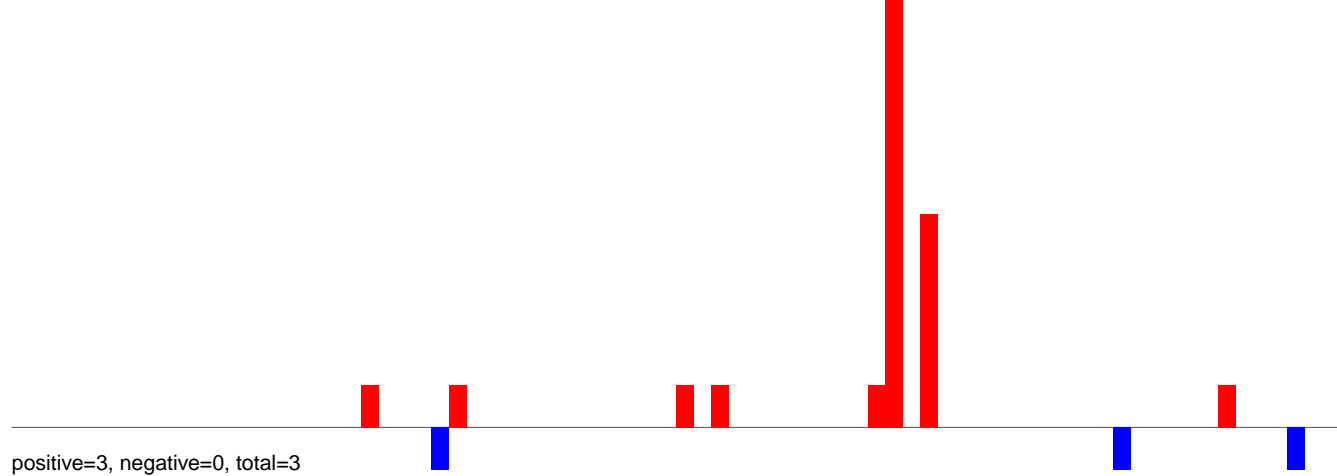
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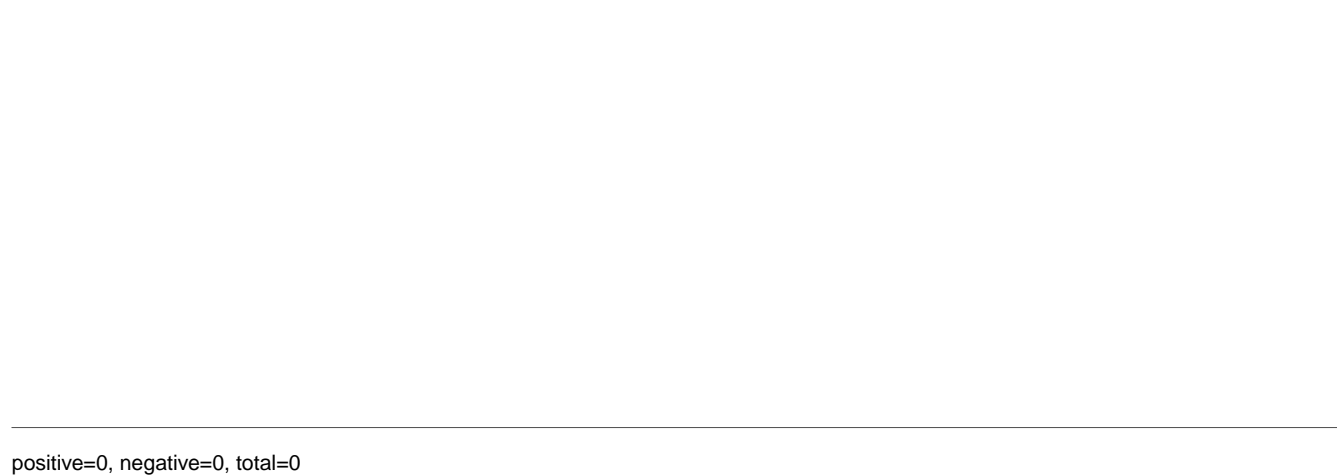
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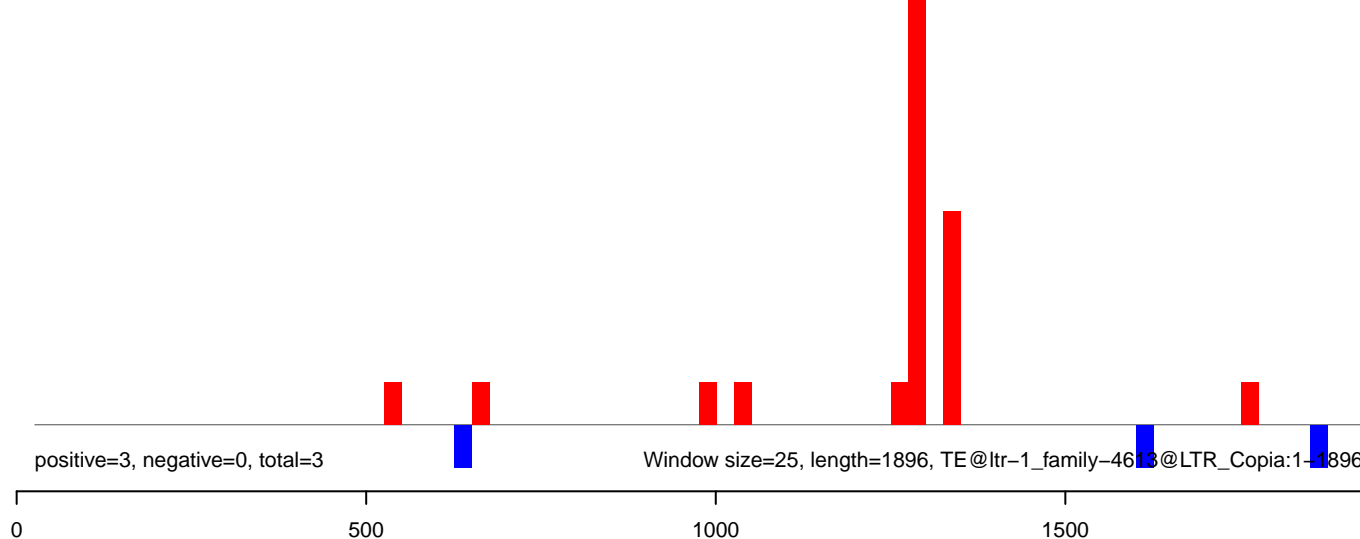
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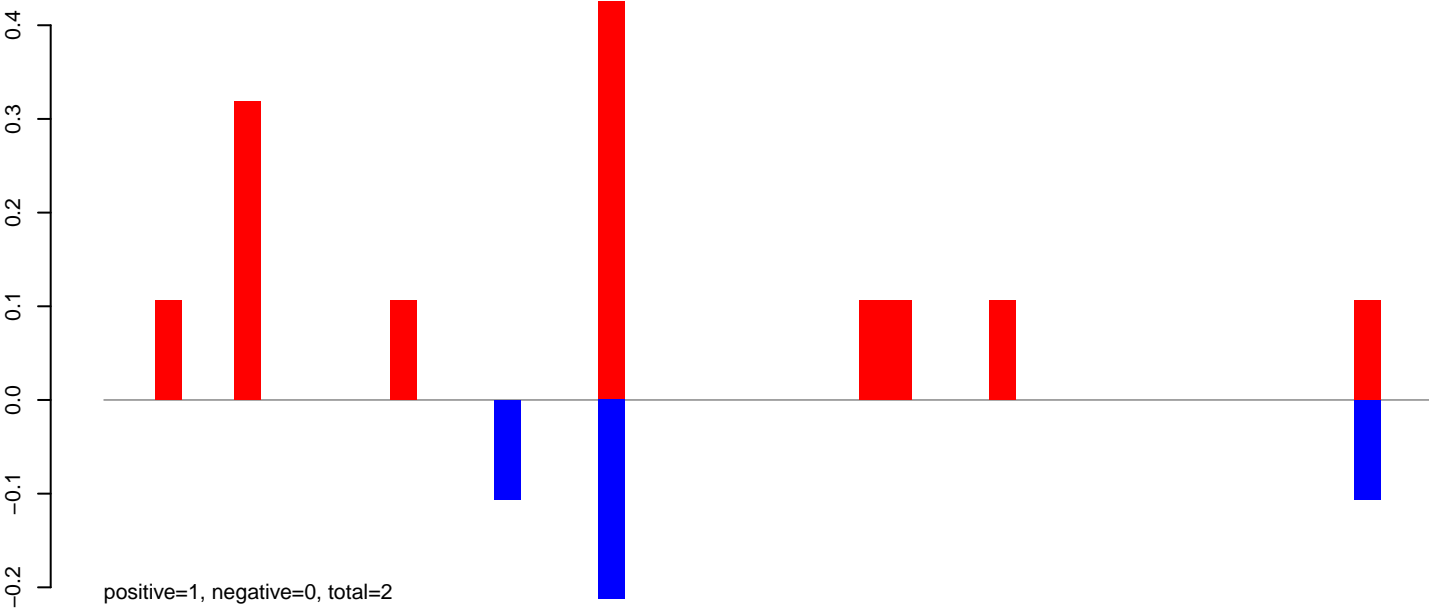
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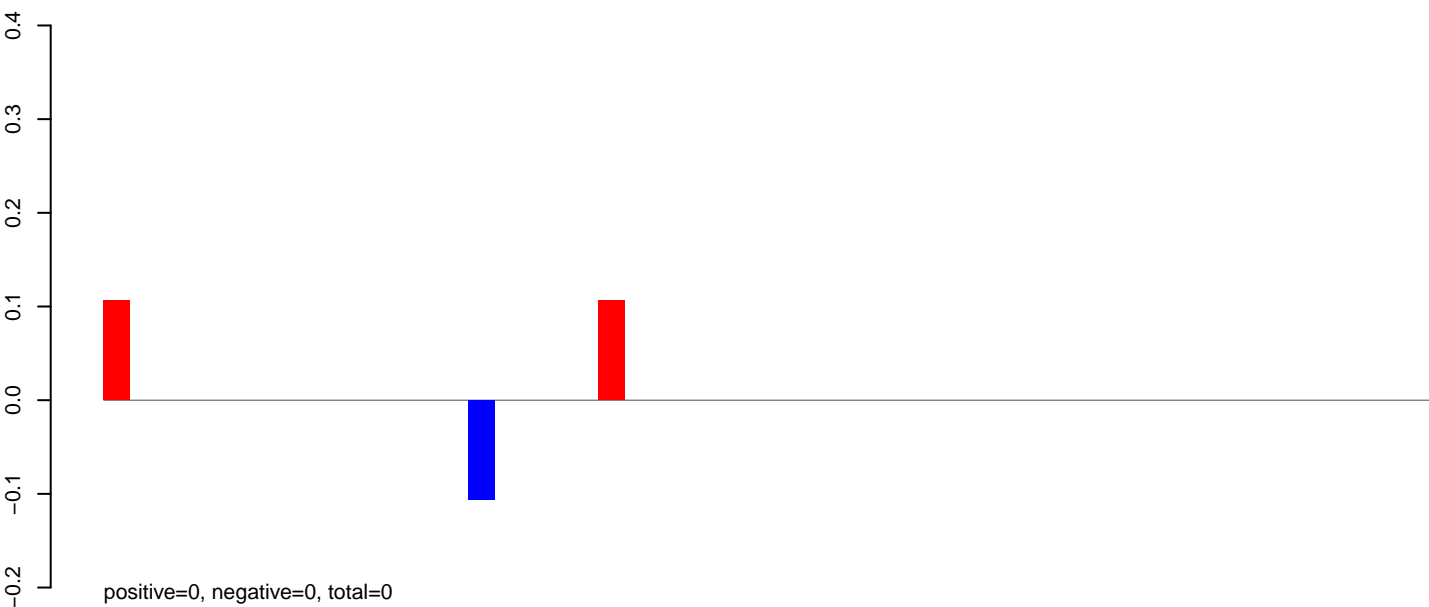
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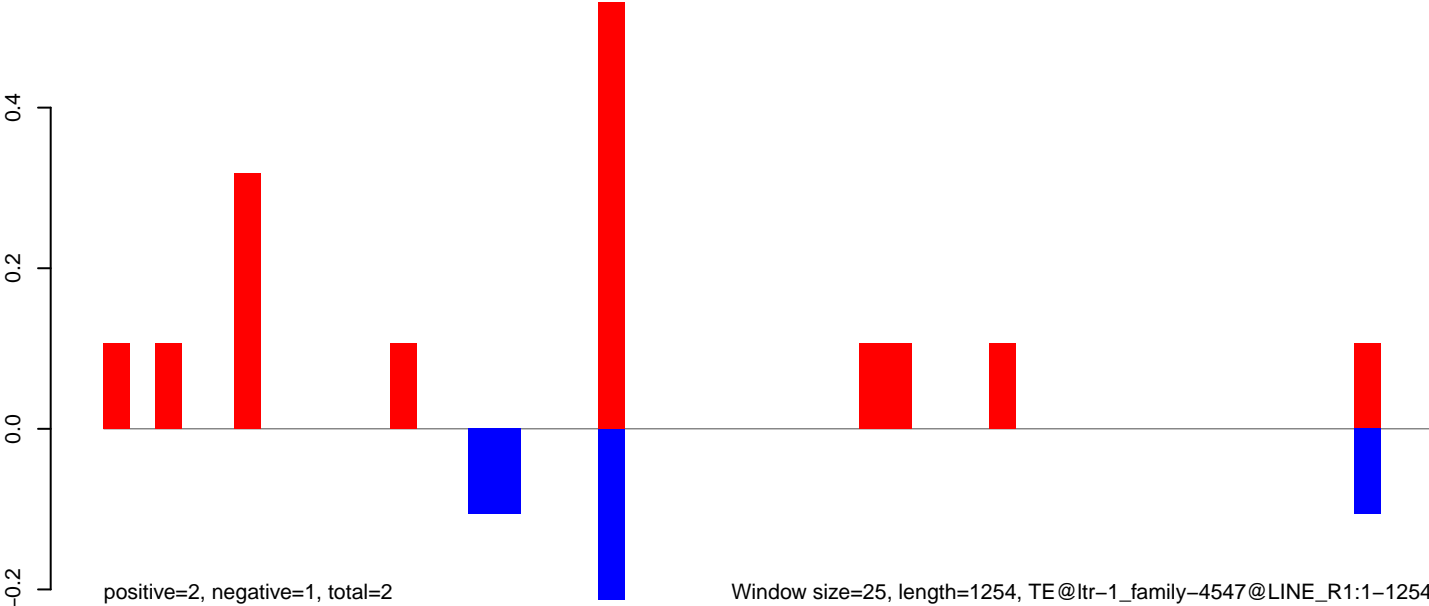
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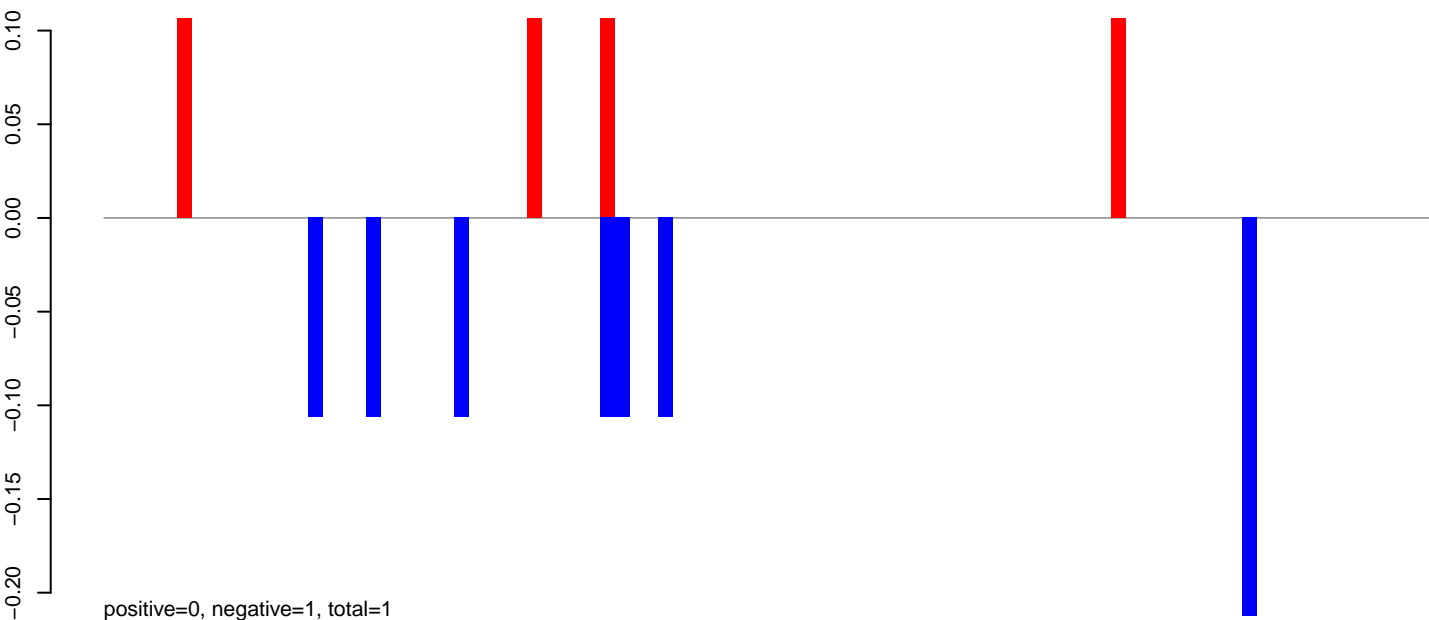
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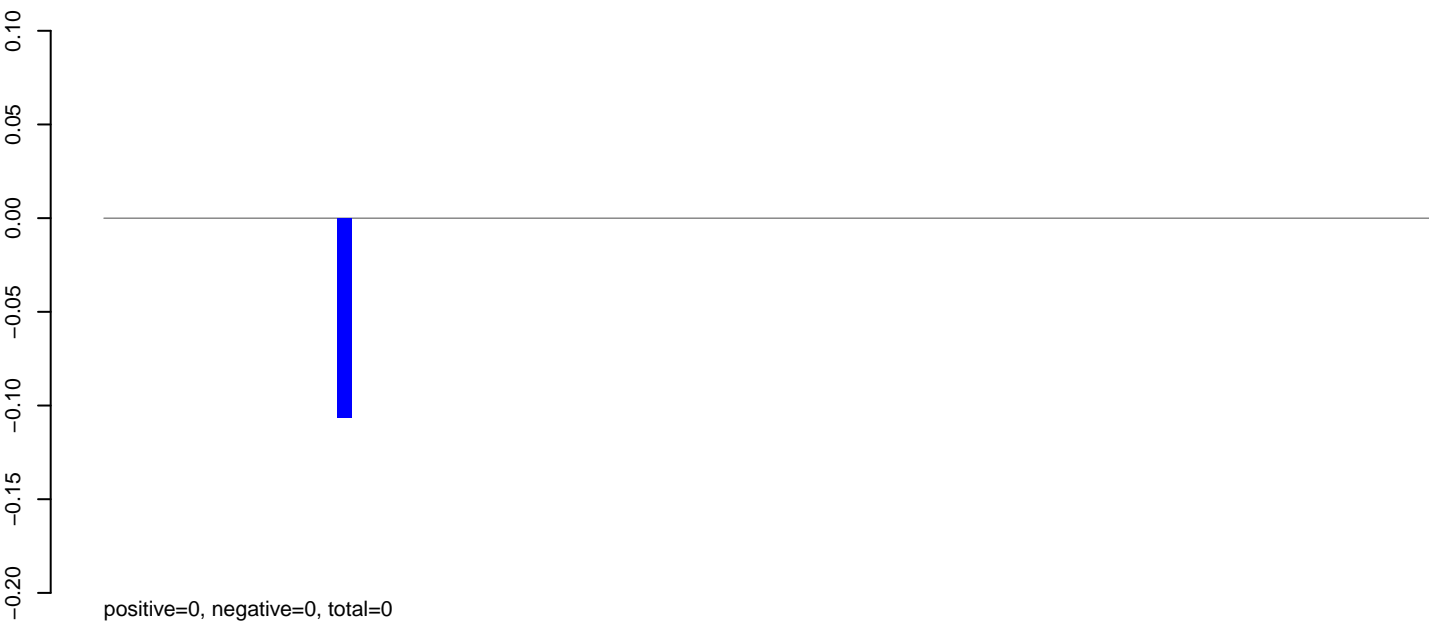
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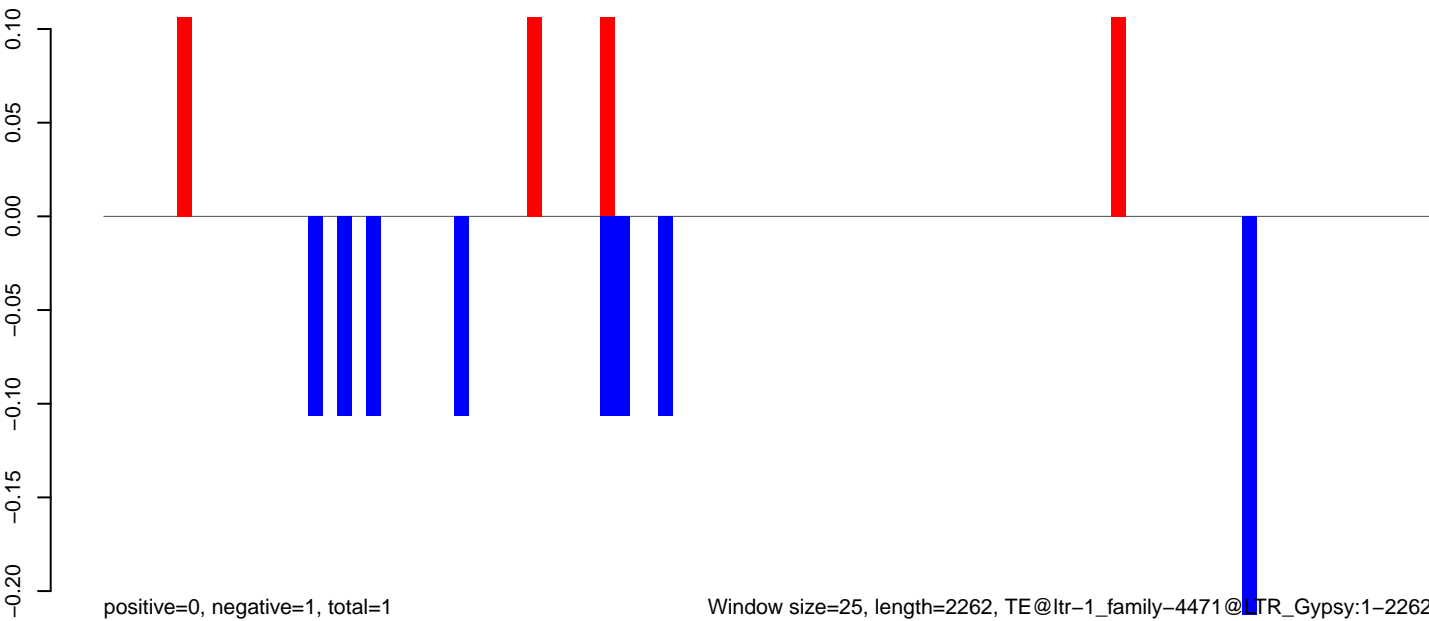
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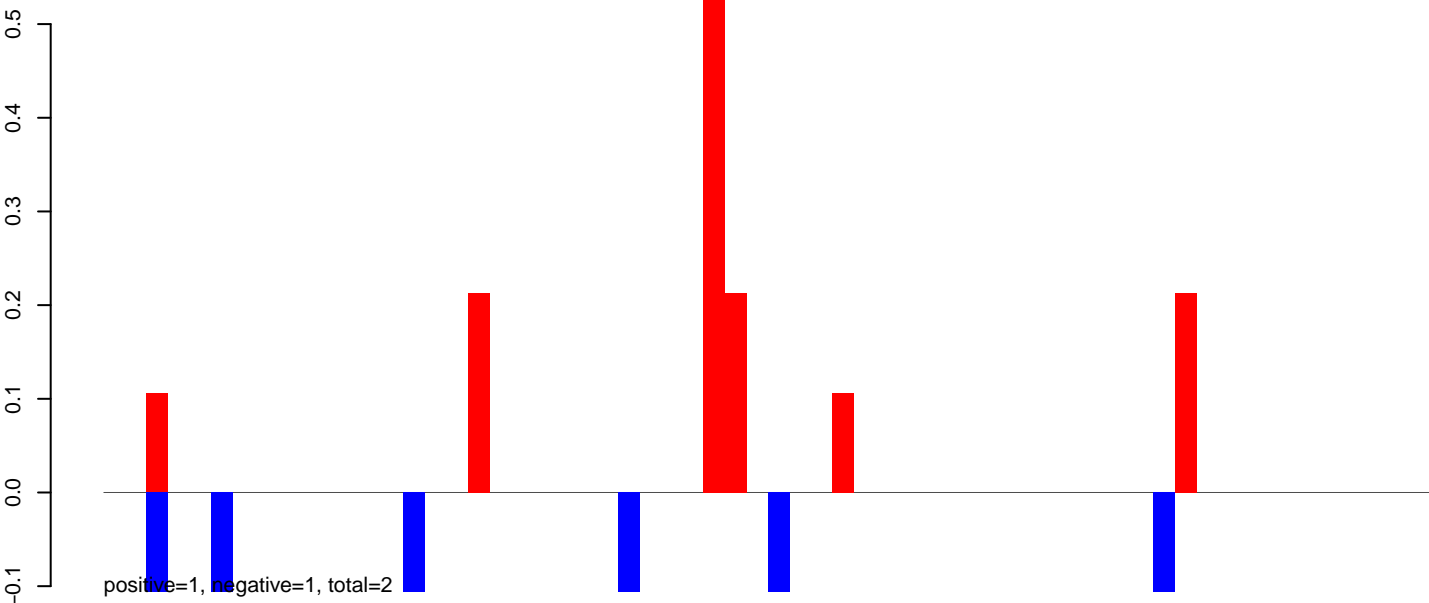
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AeAlbo_Larv_OA.rep



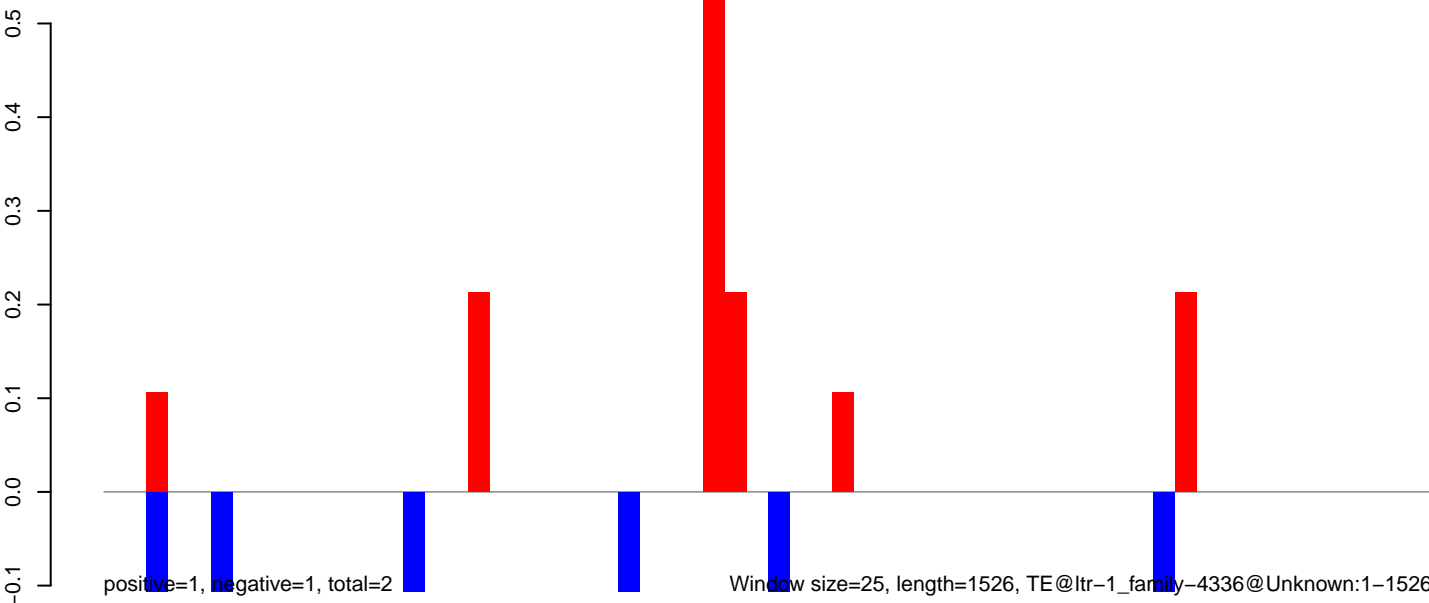
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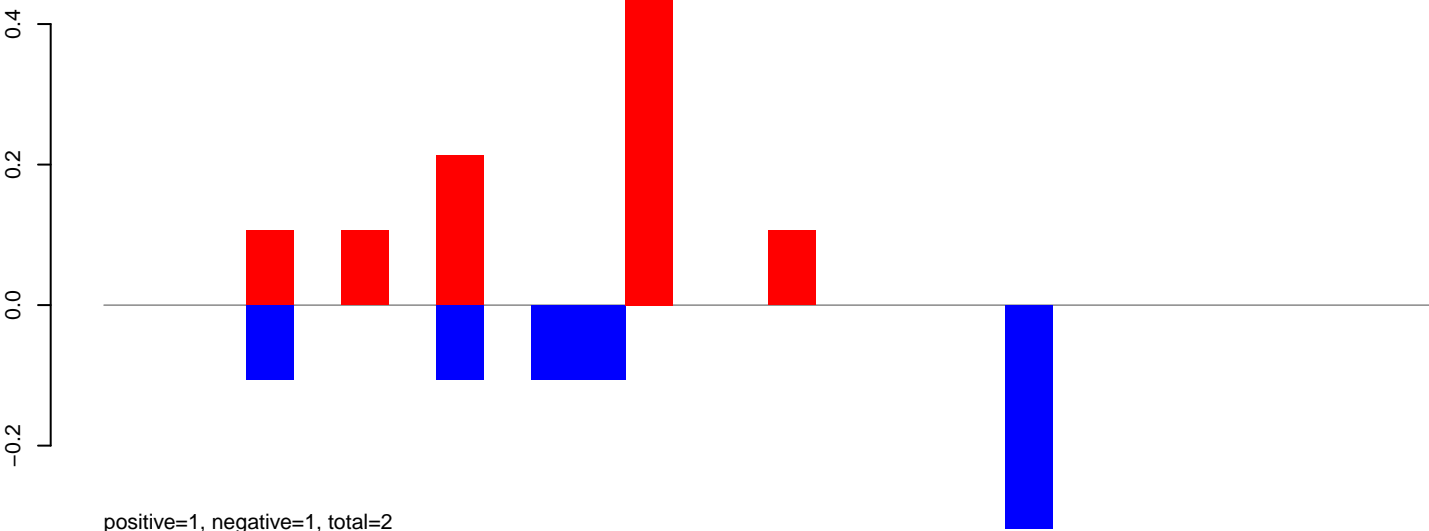
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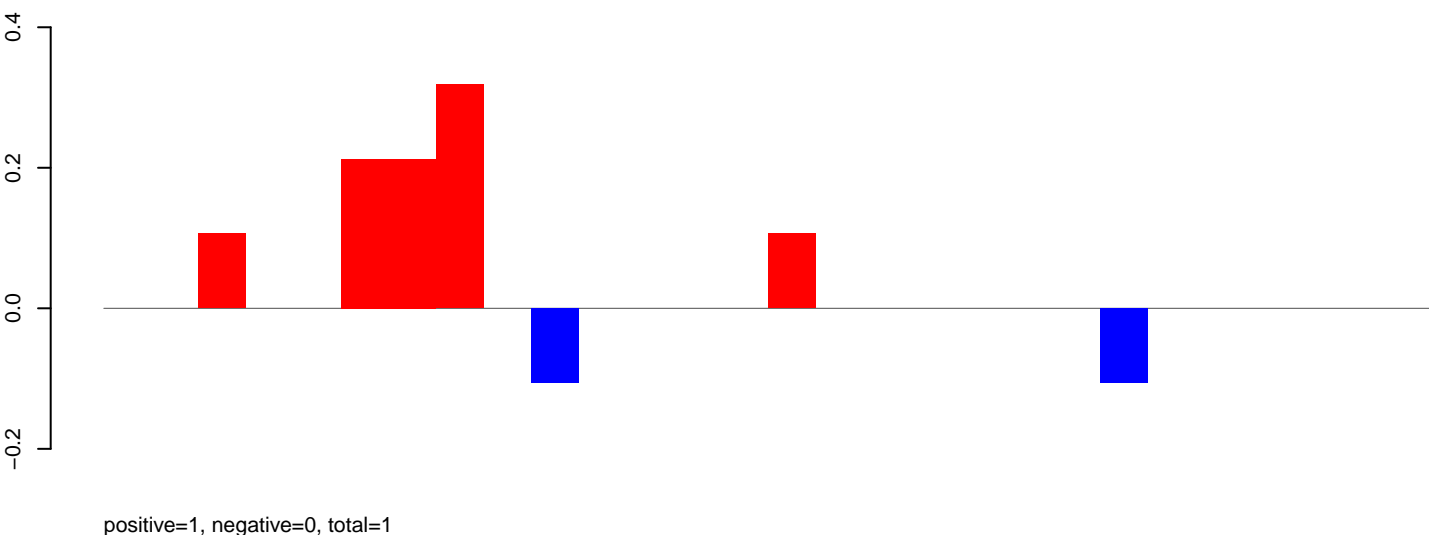
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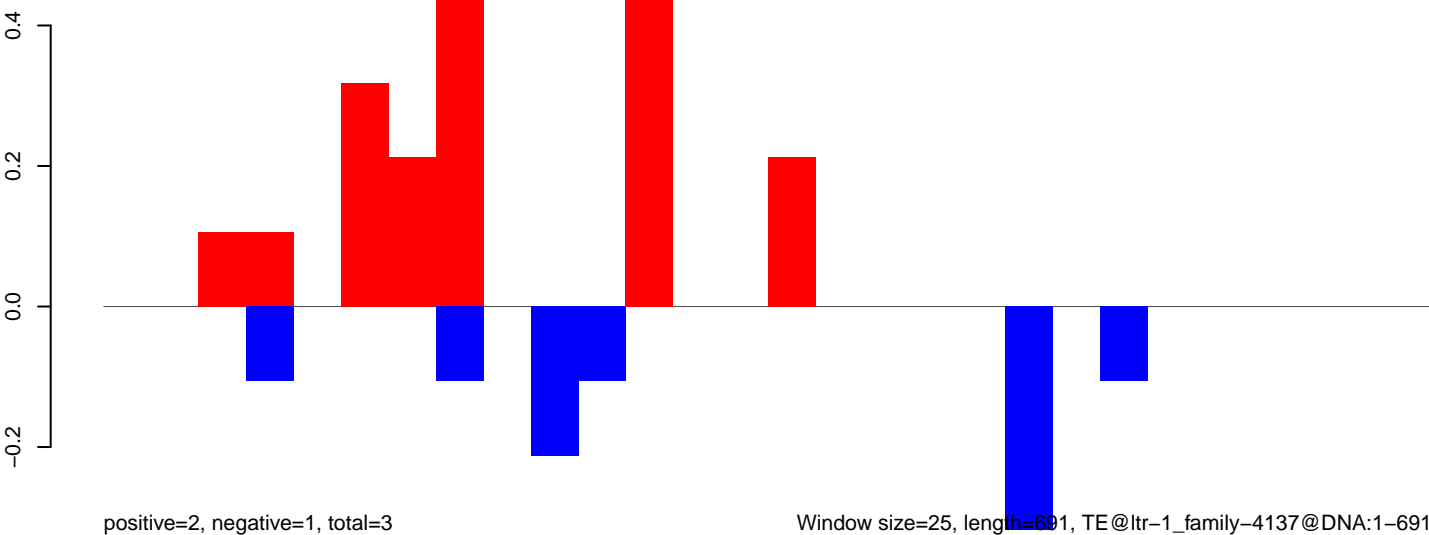
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AeAlbo_Larv_OA.24_35.rep

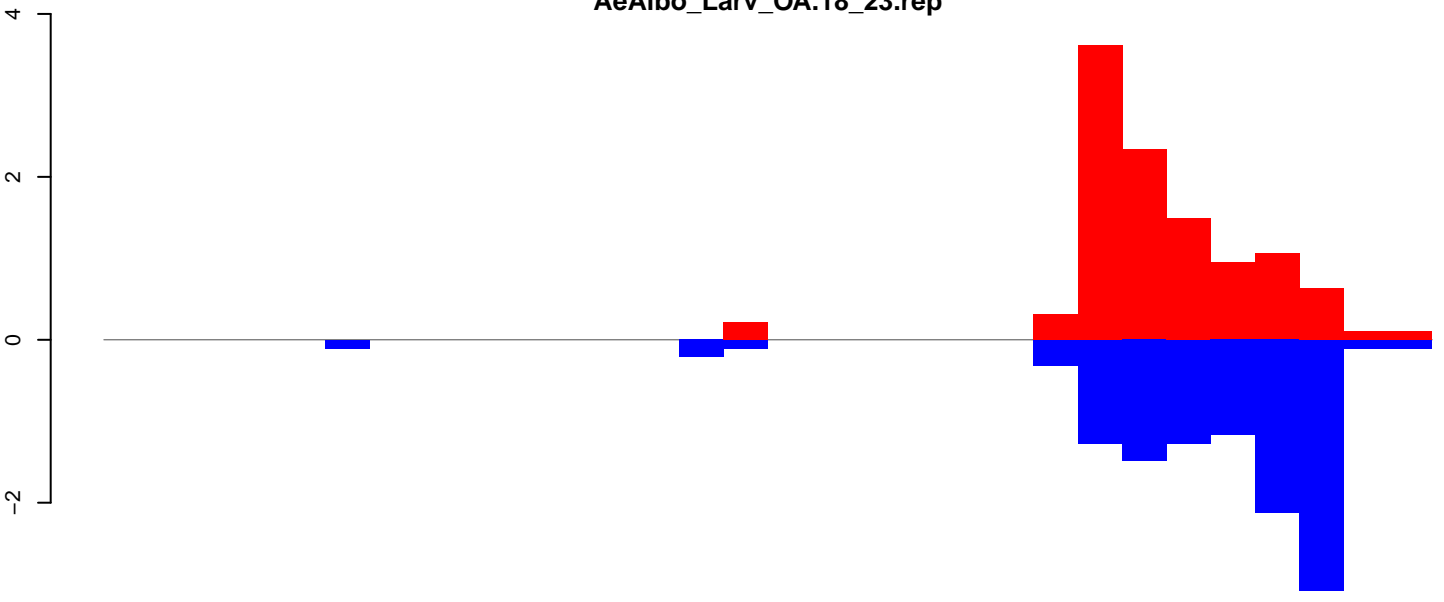


AeAlbo_Larv_OA.rep

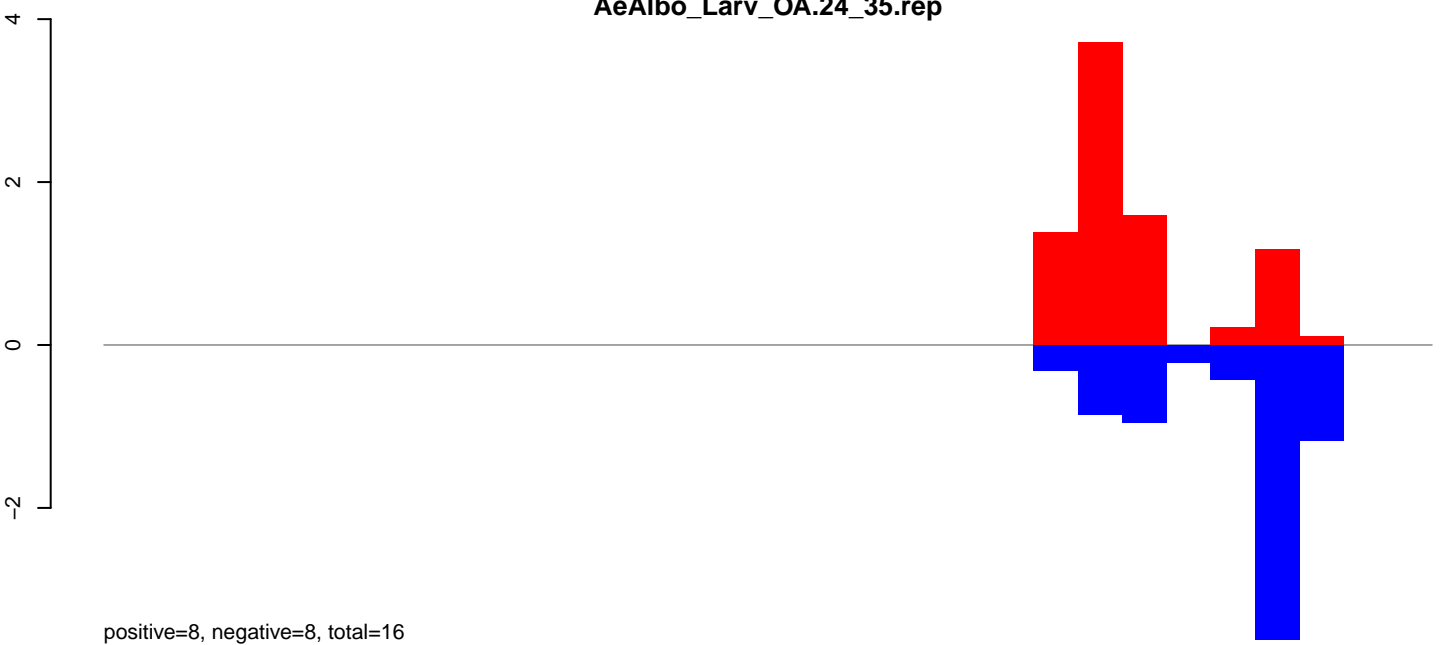


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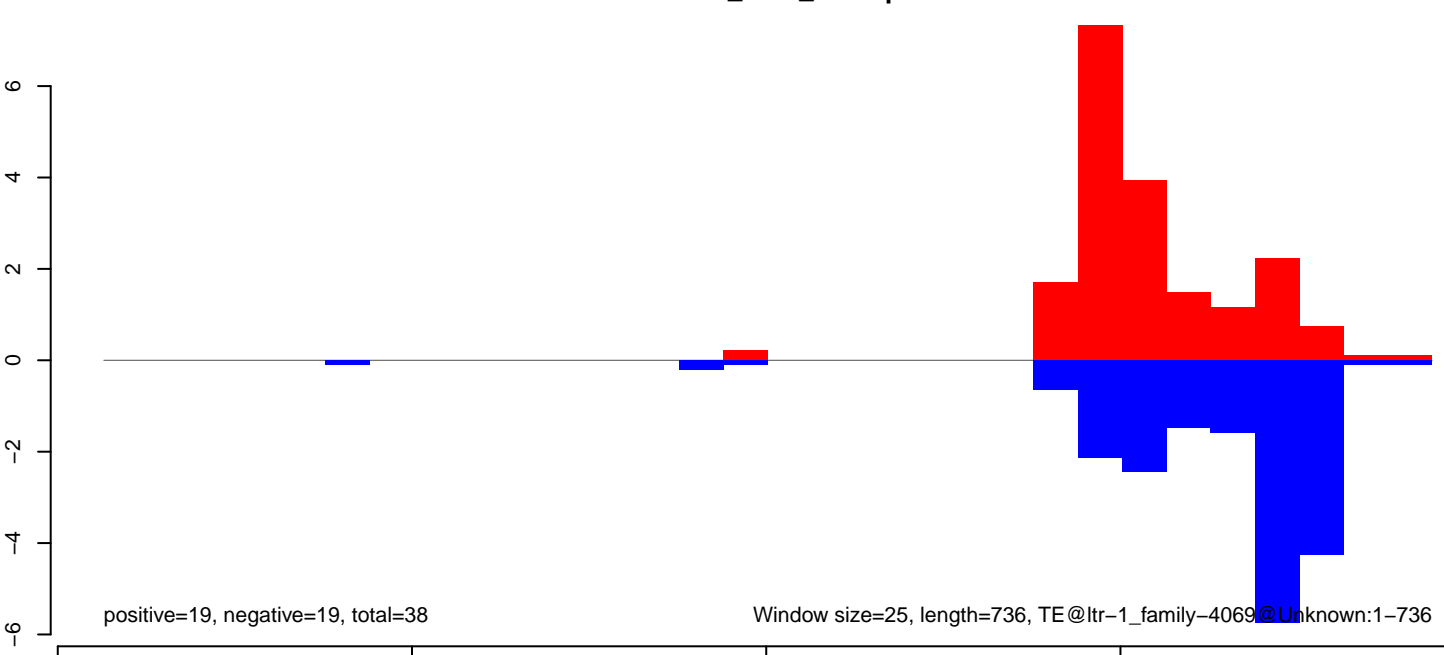
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AeAlbo_Larv_OA.24_35.rep

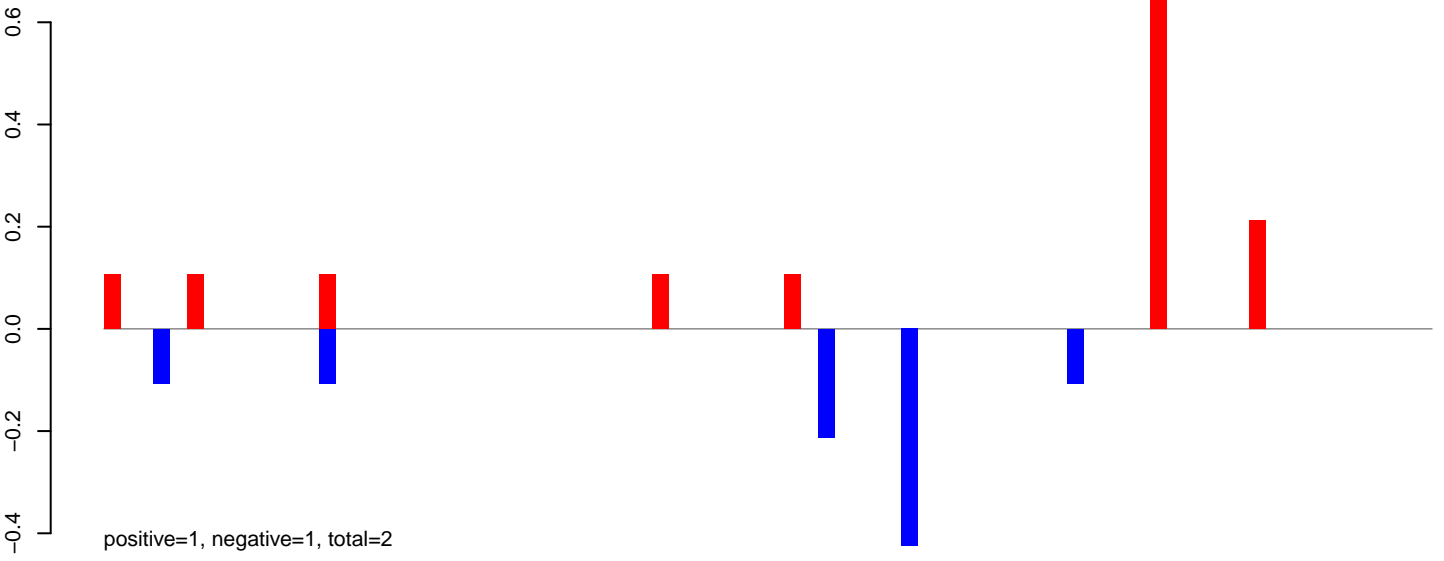


AeAlbo_Larv_OA.rep

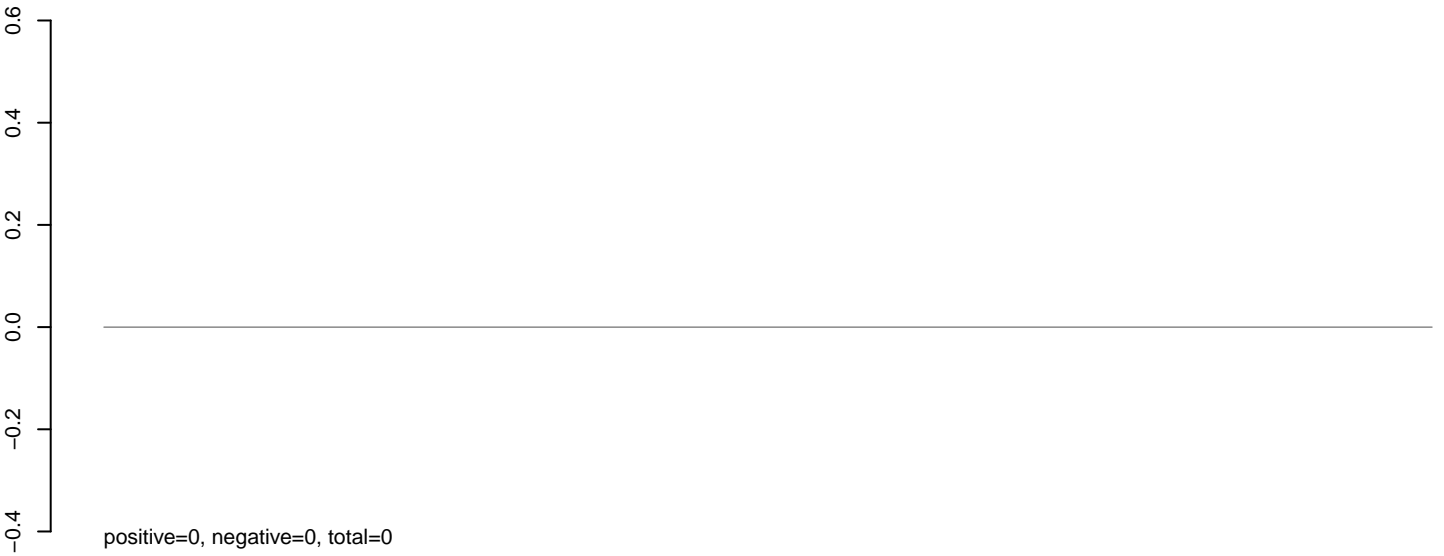


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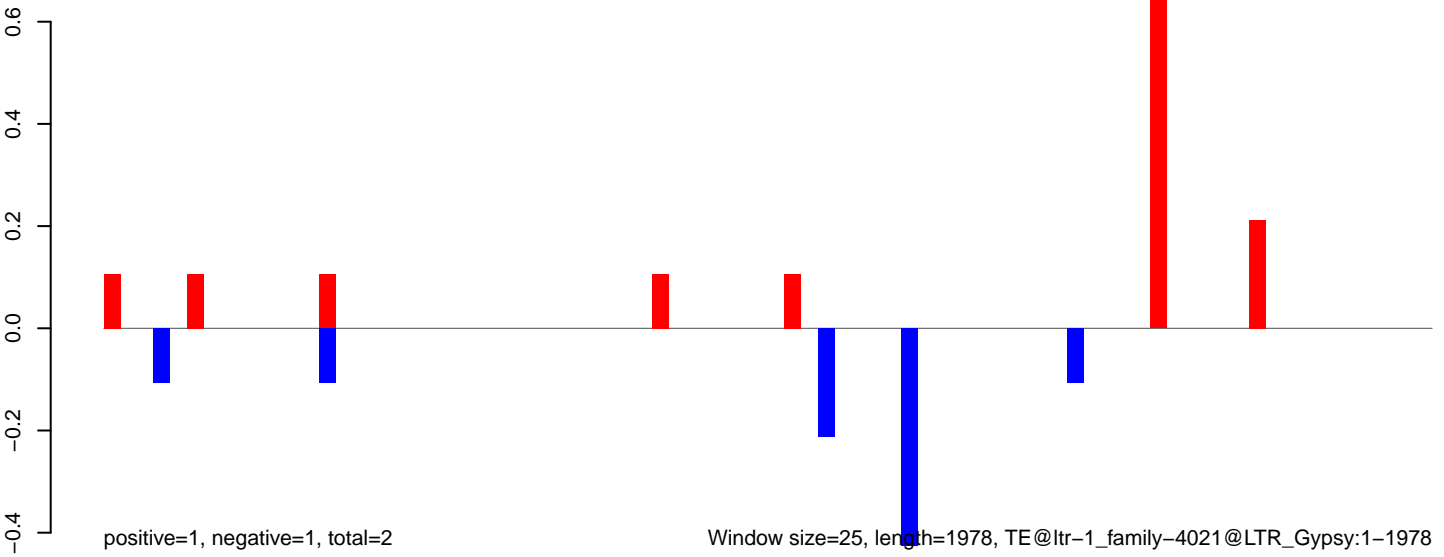
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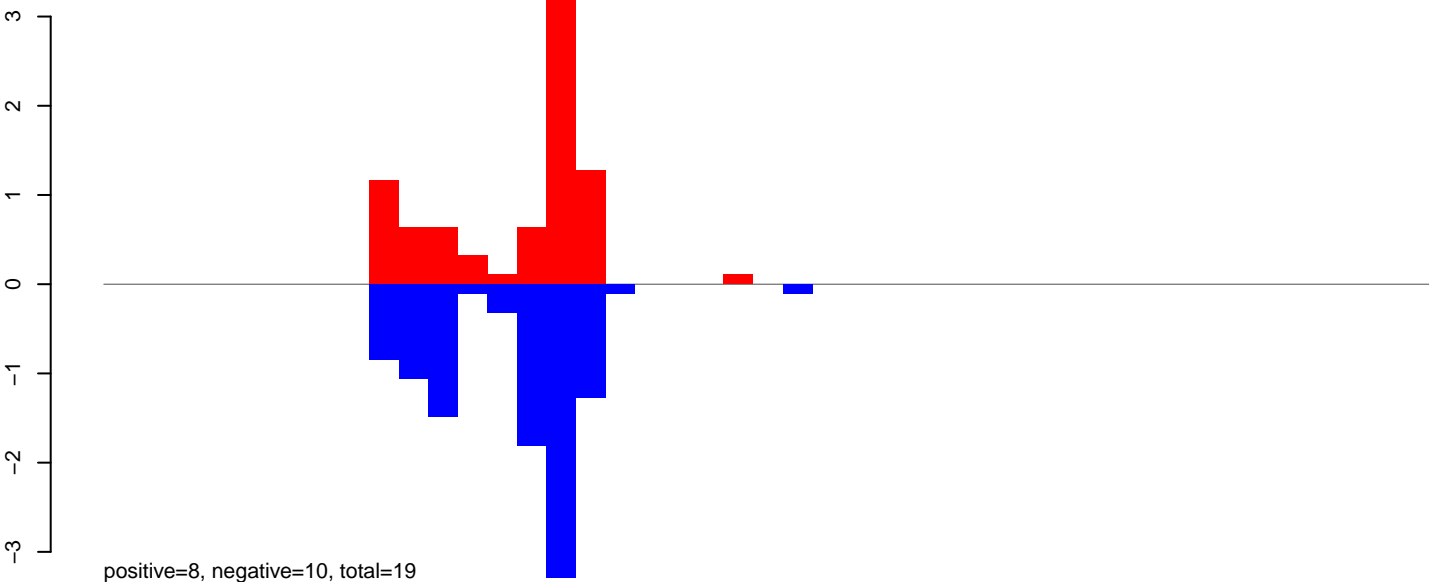
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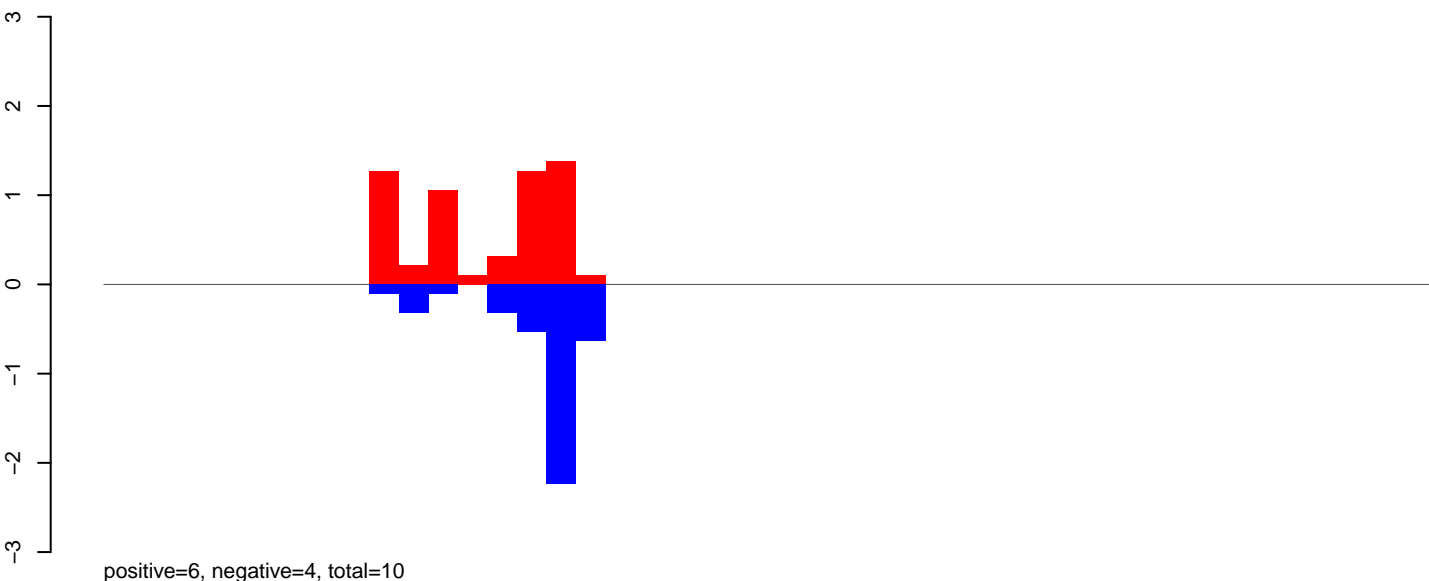
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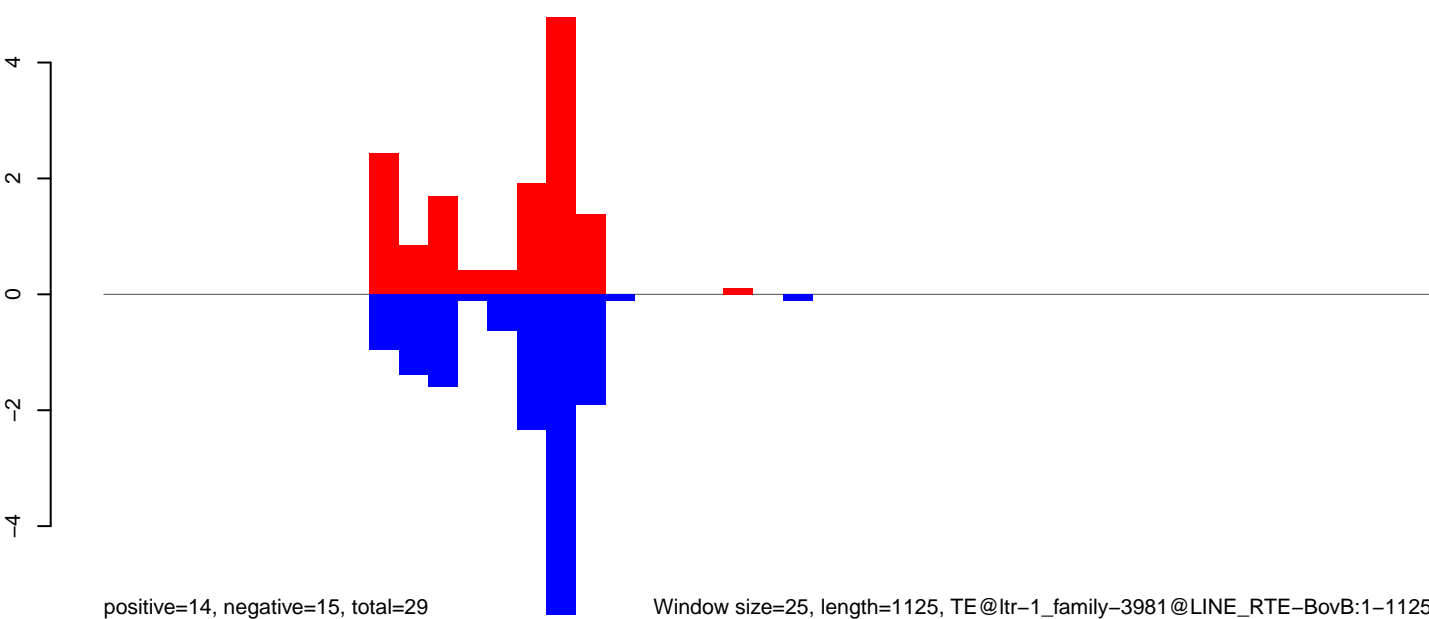
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

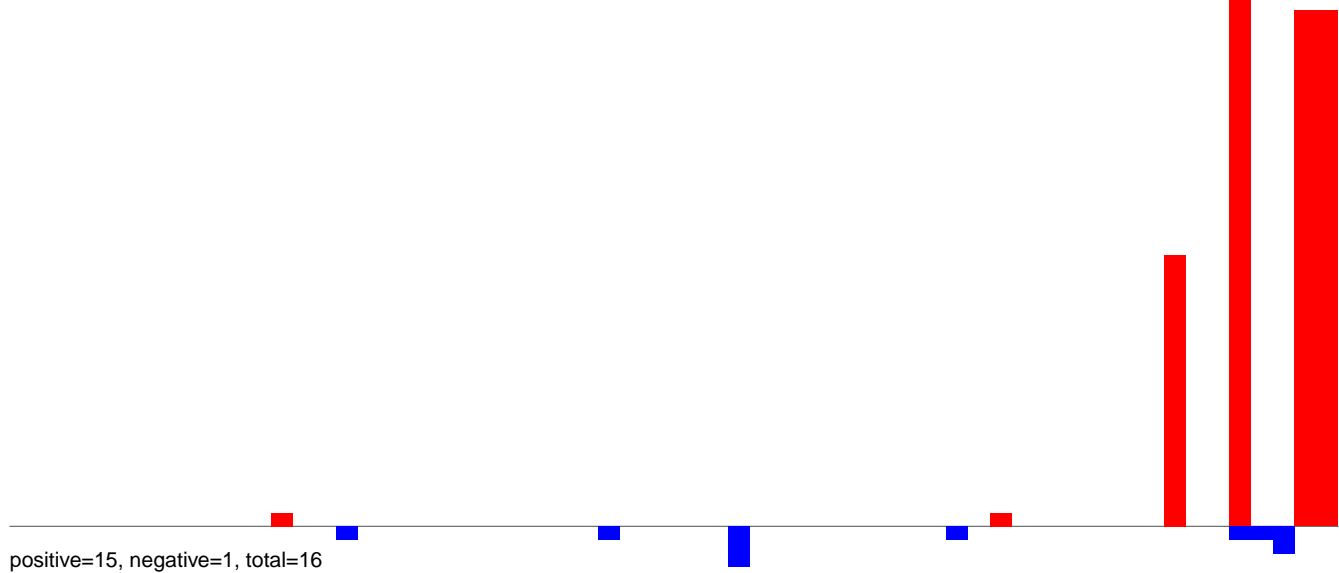


AeAlbo_Larv_OA.rep

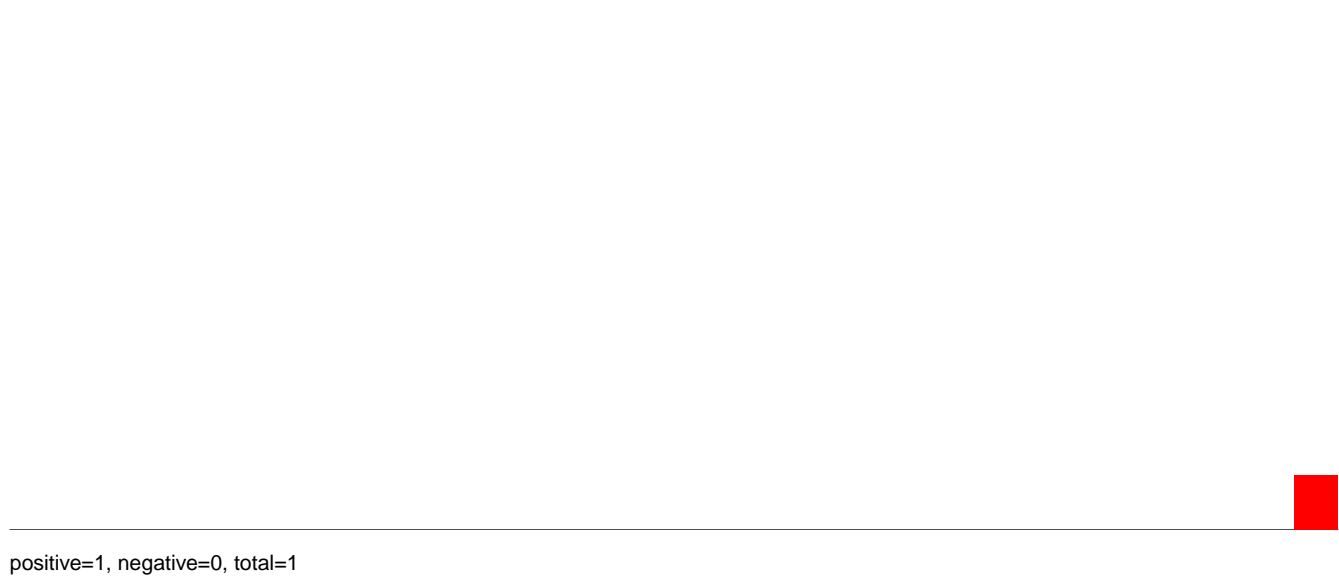


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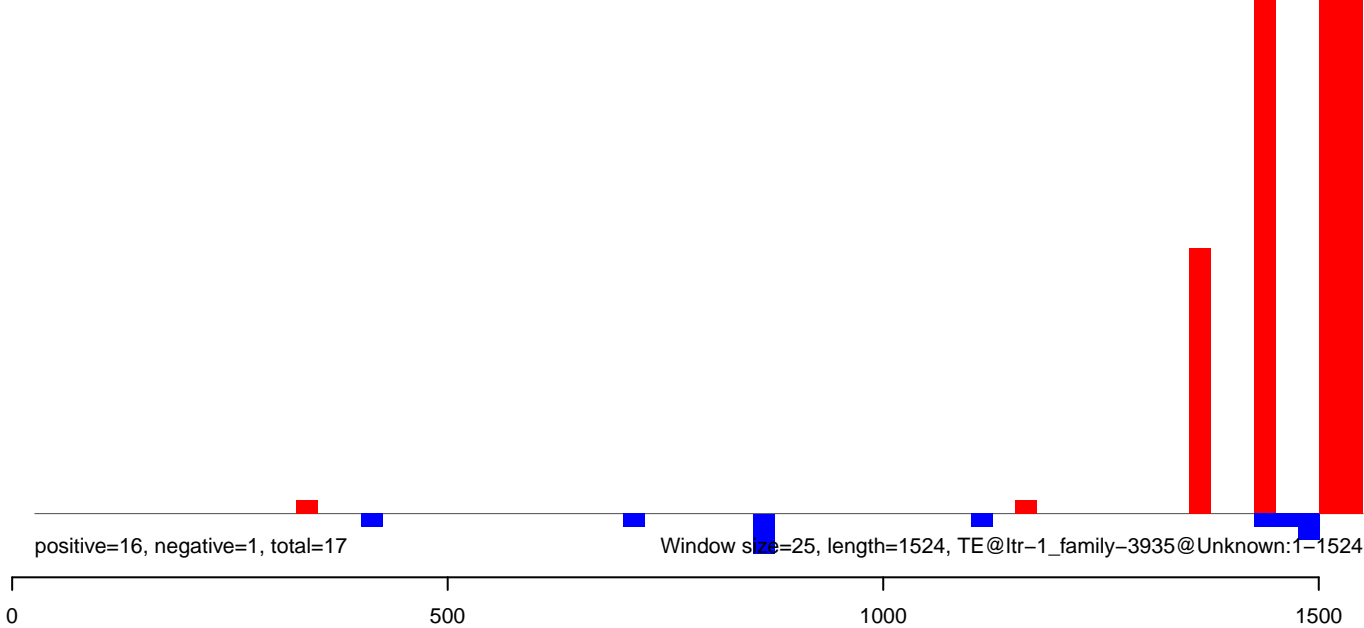
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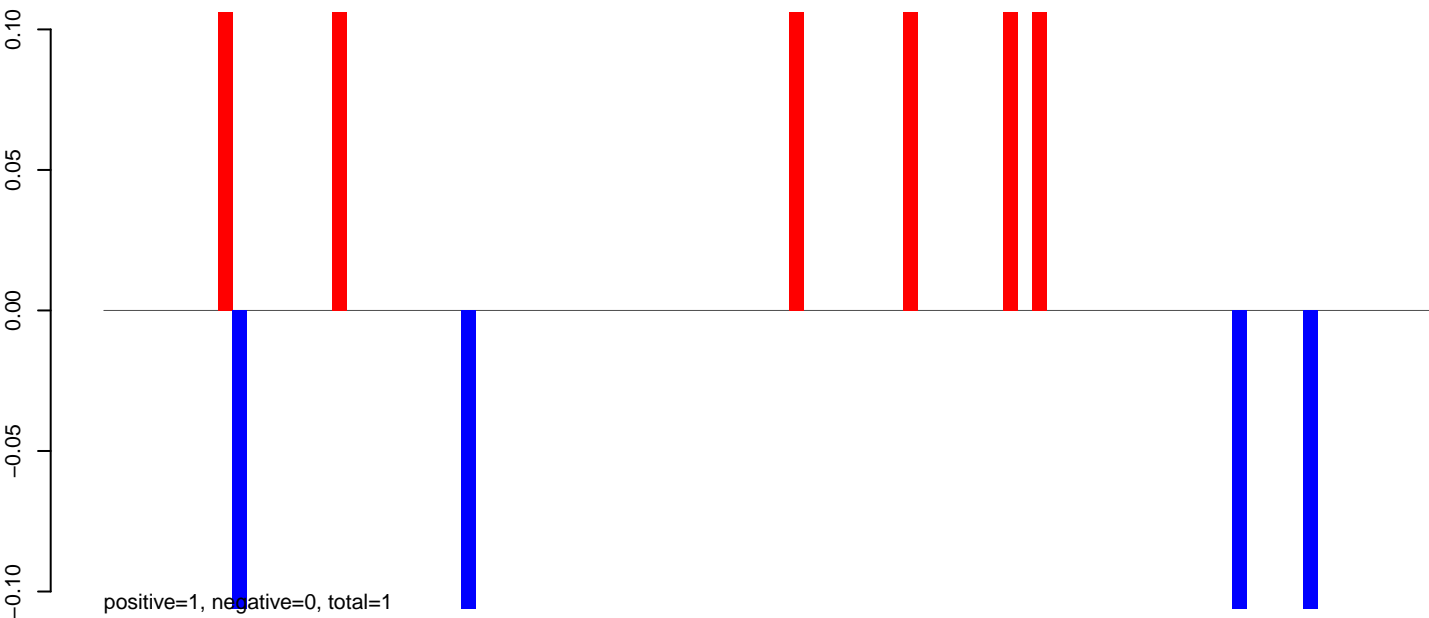
AeAlbo_Larv_OA.24_35.rep



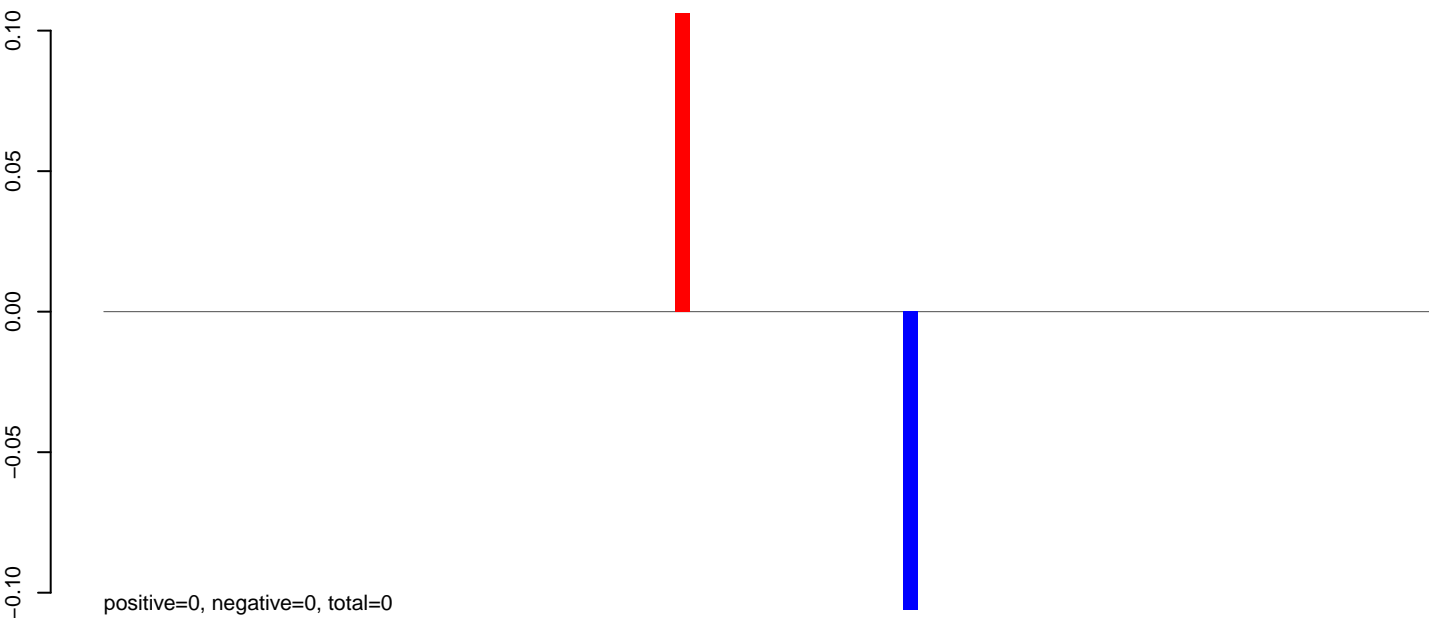
AeAlbo_Larv_OA.rep



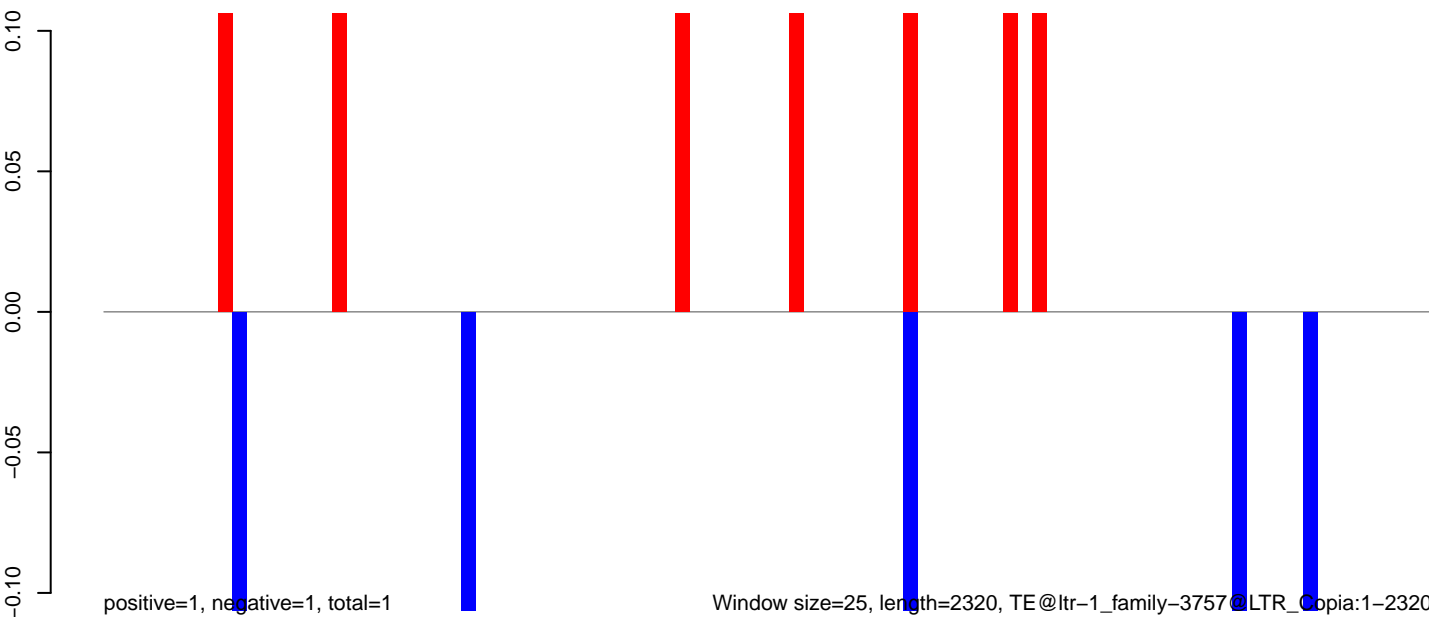
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AeAlbo_Larv_OA.24_35.rep



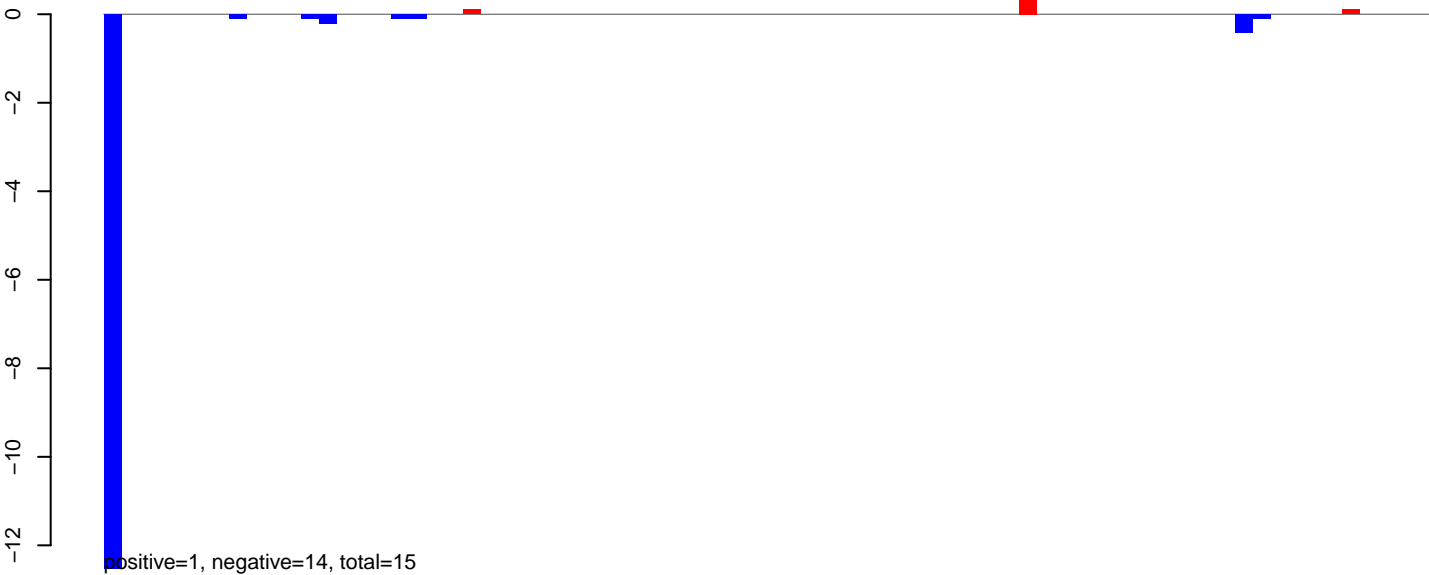
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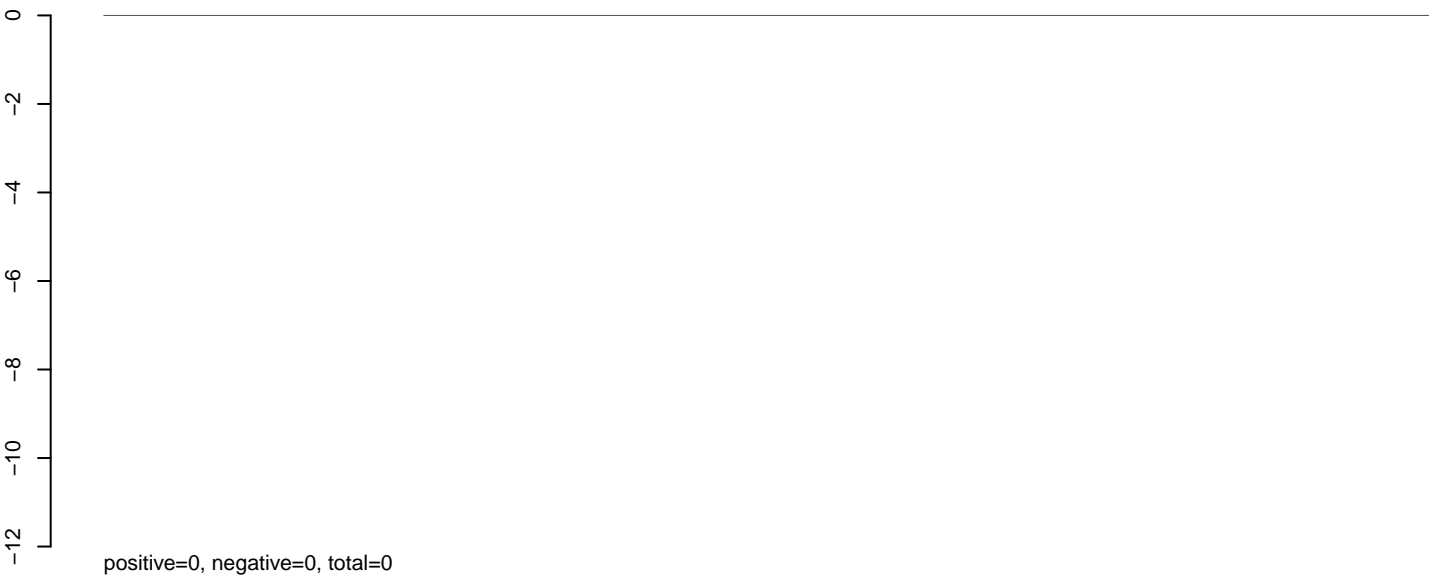
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AeAlbo_Larv_OA.18_23.rep



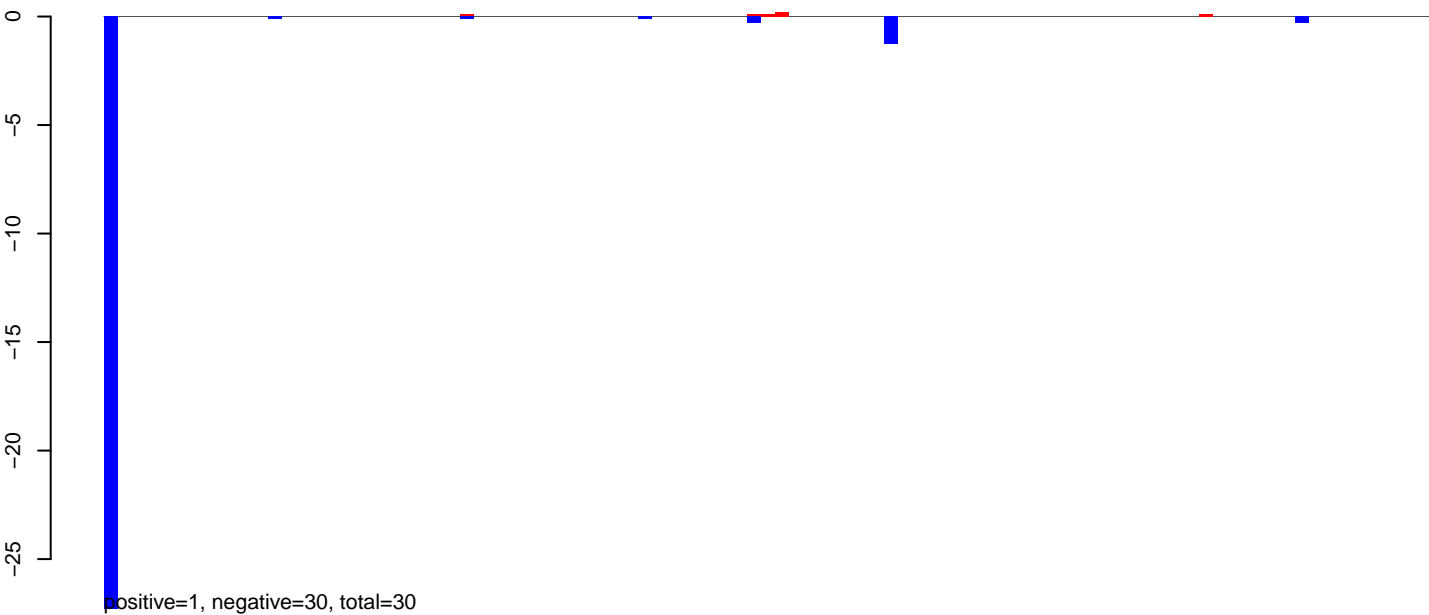
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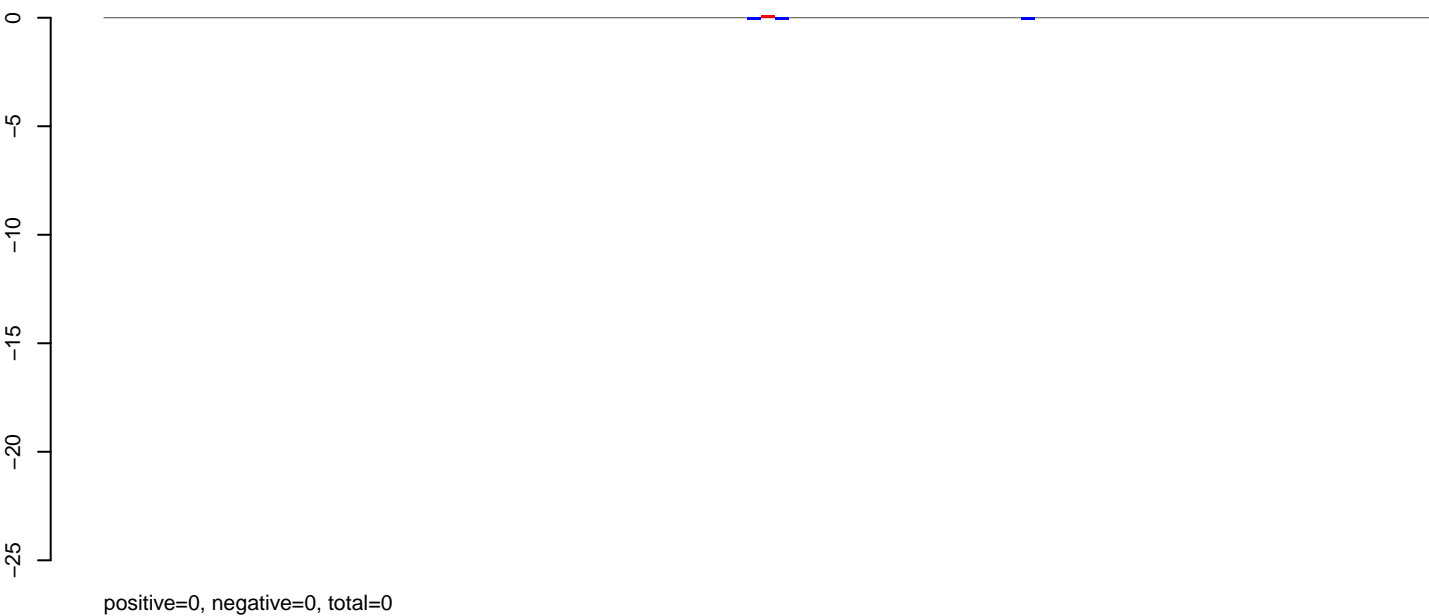
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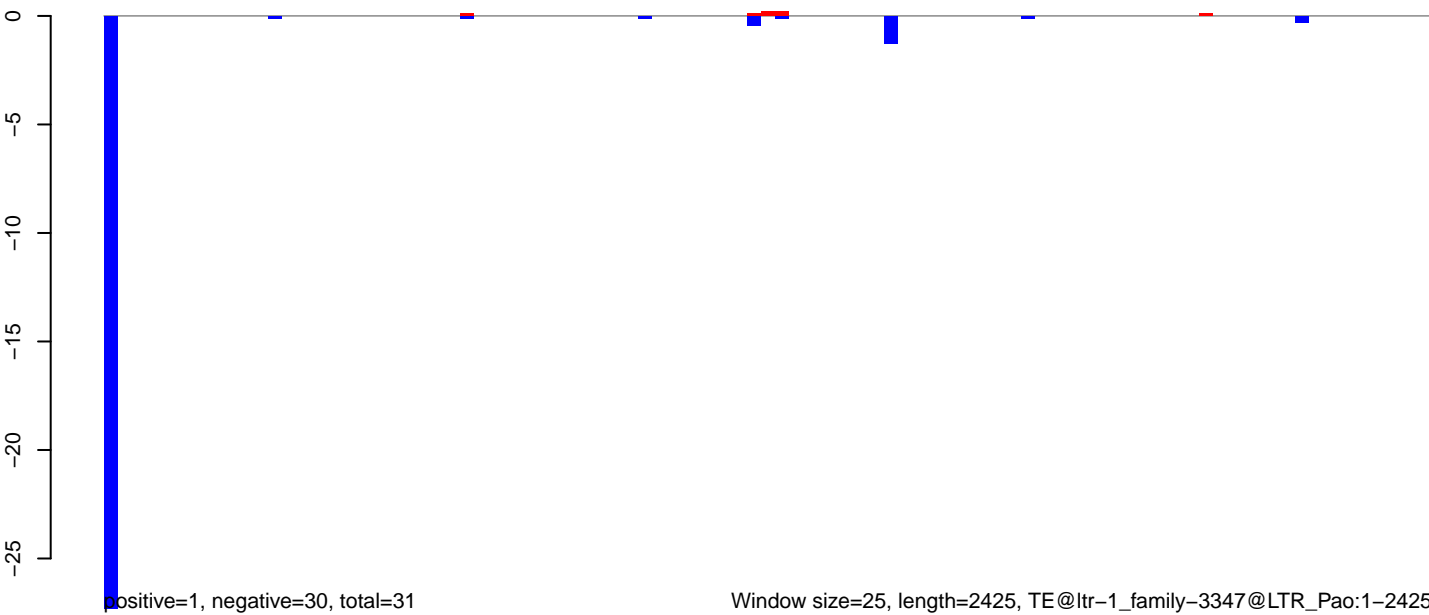
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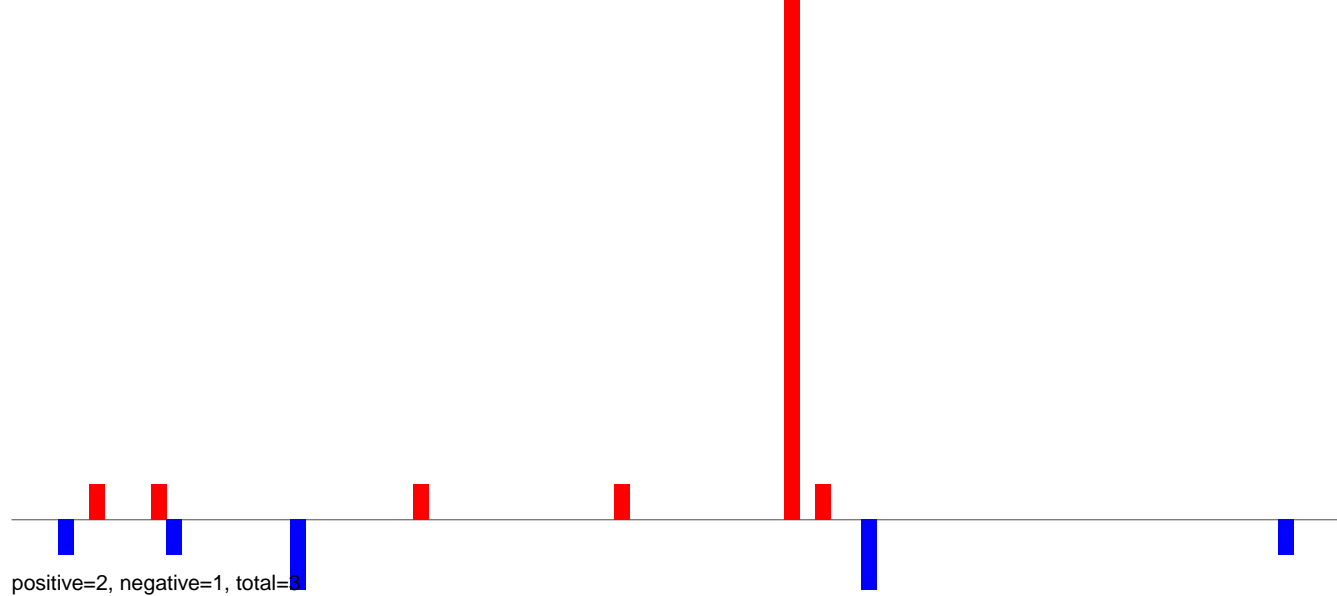
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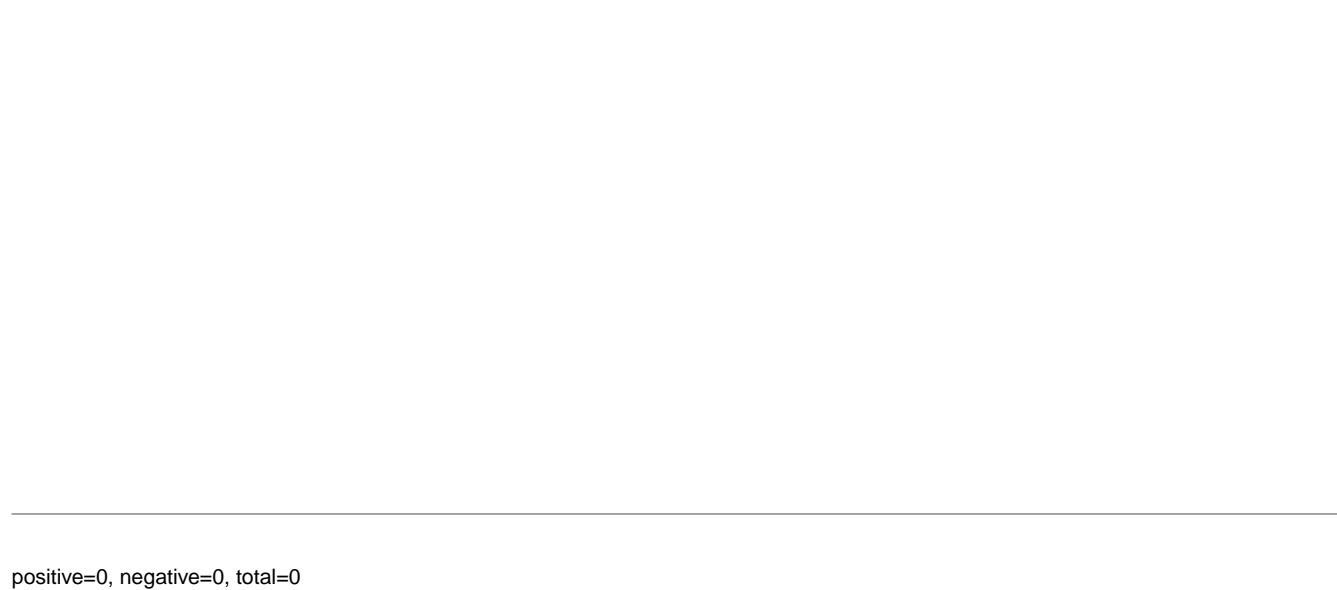
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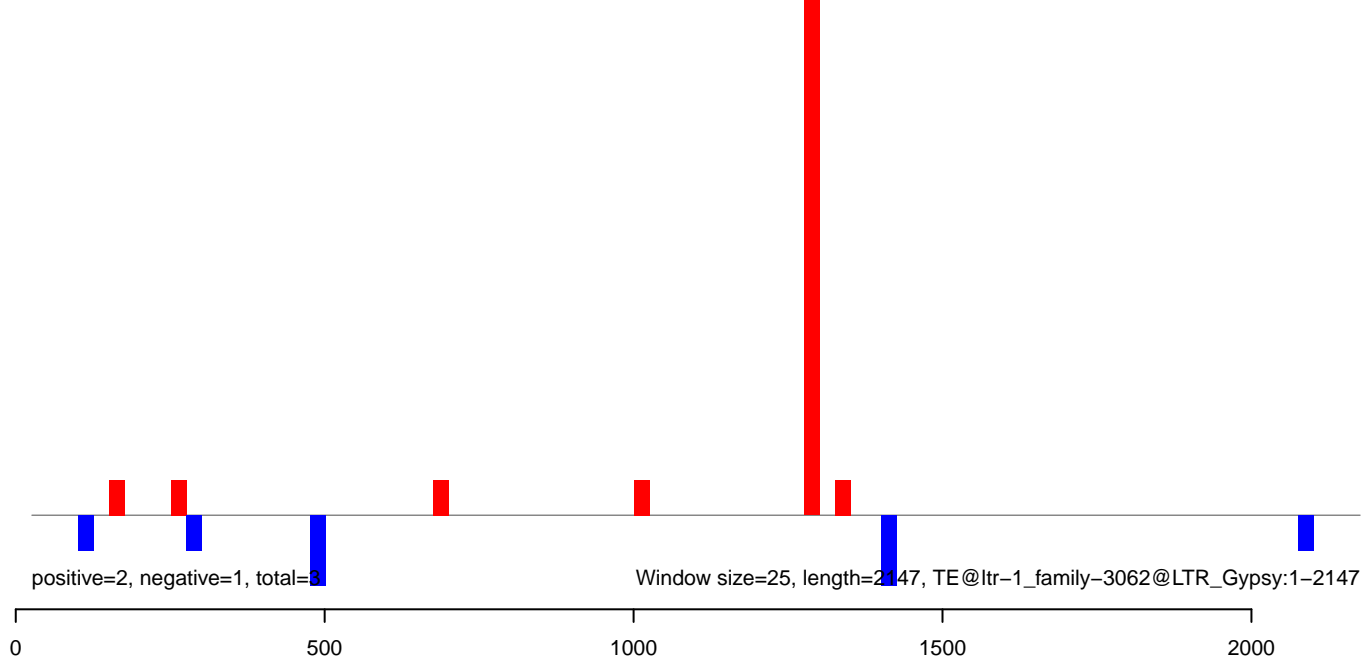
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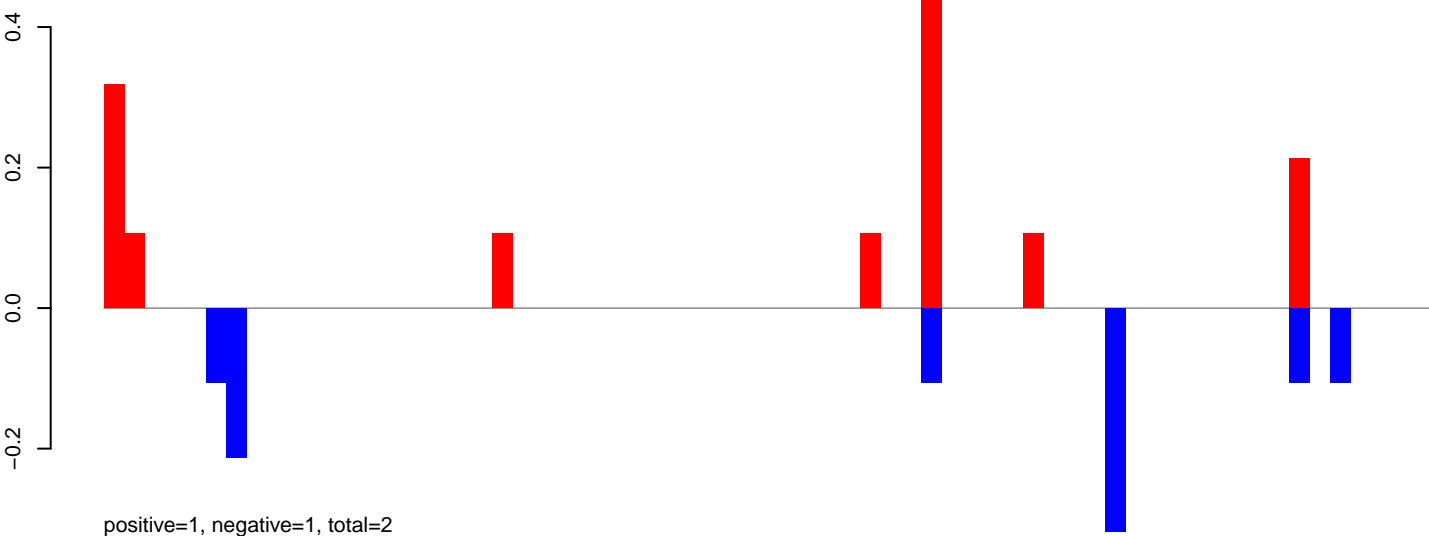
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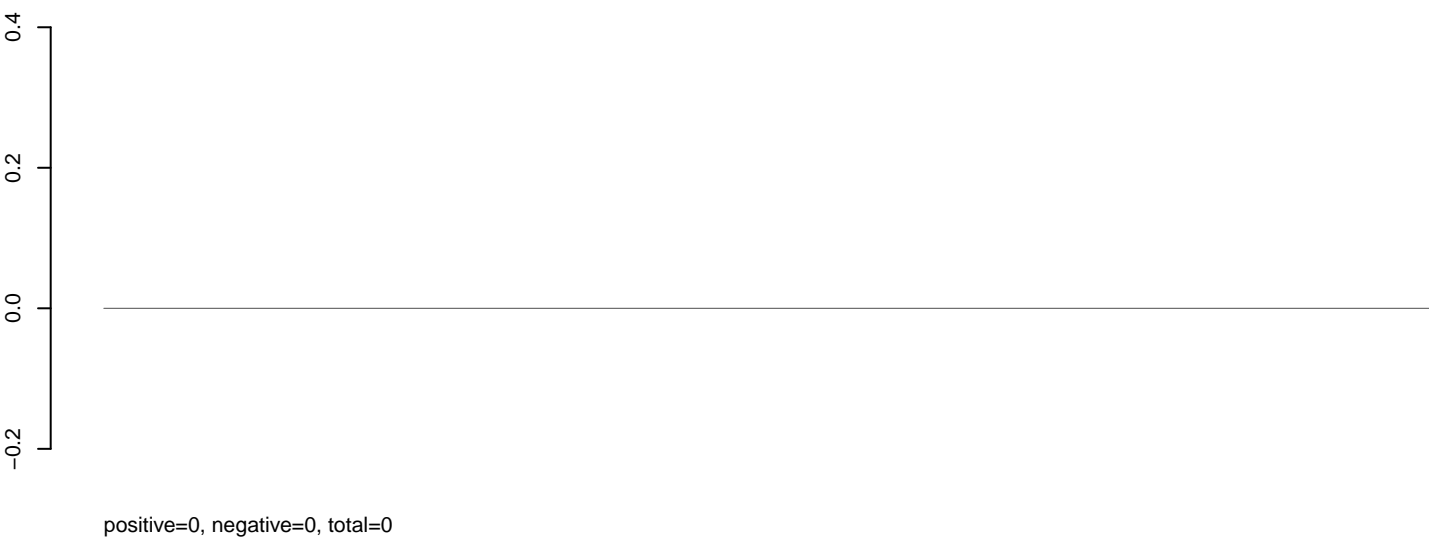
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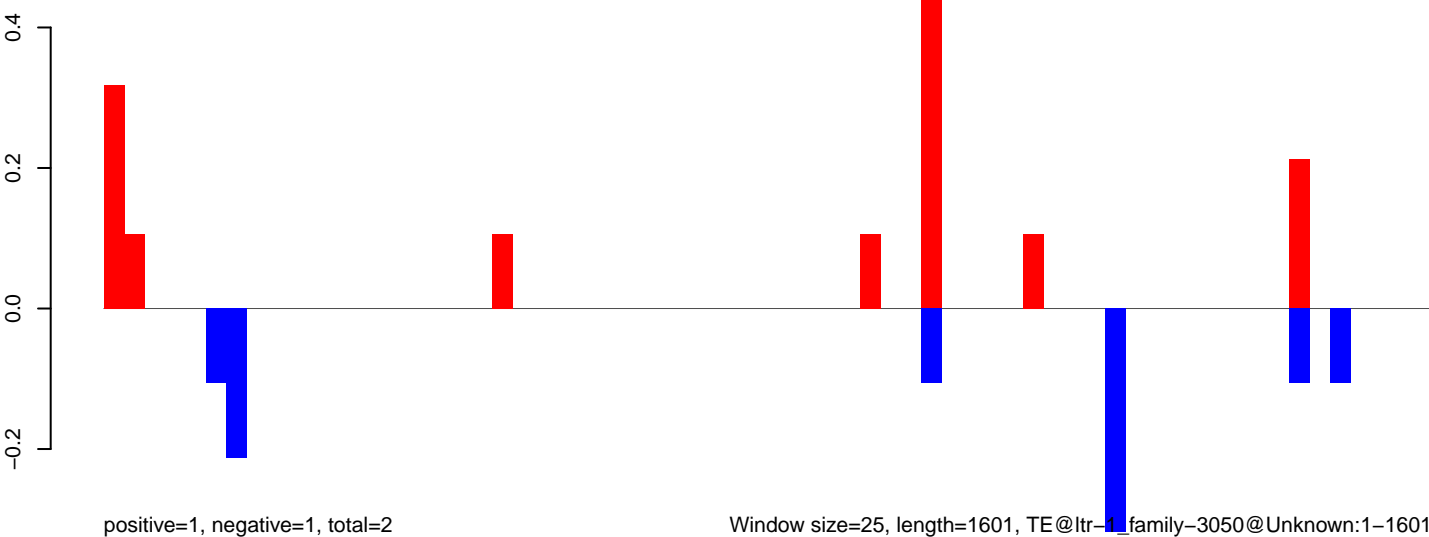
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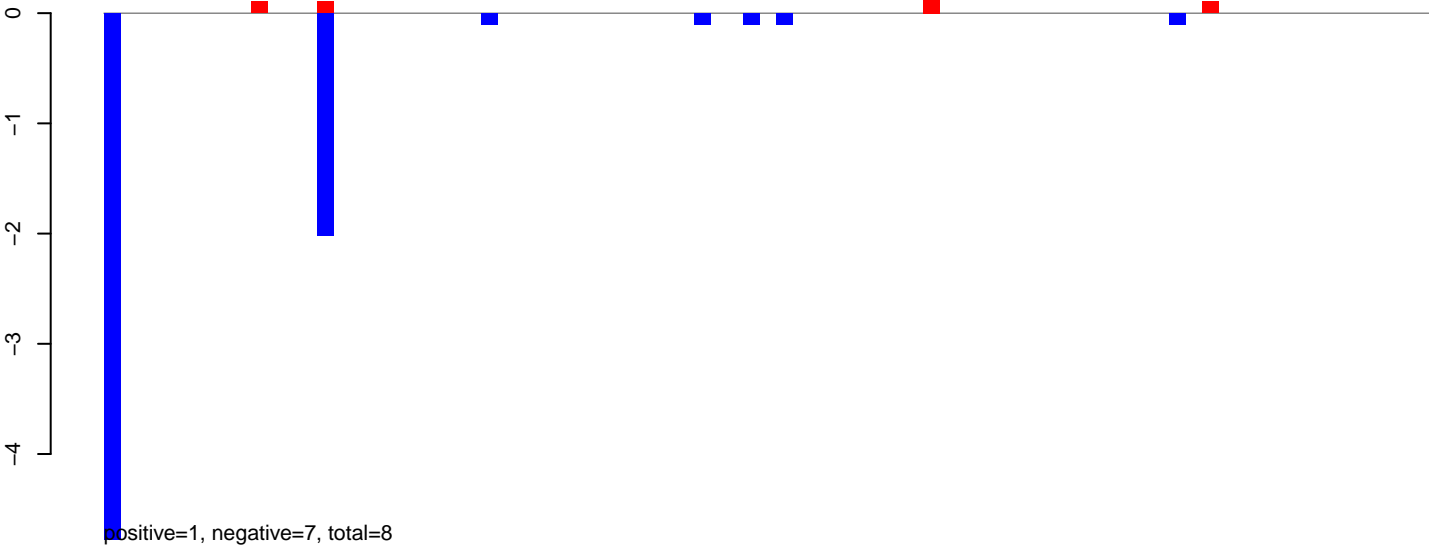
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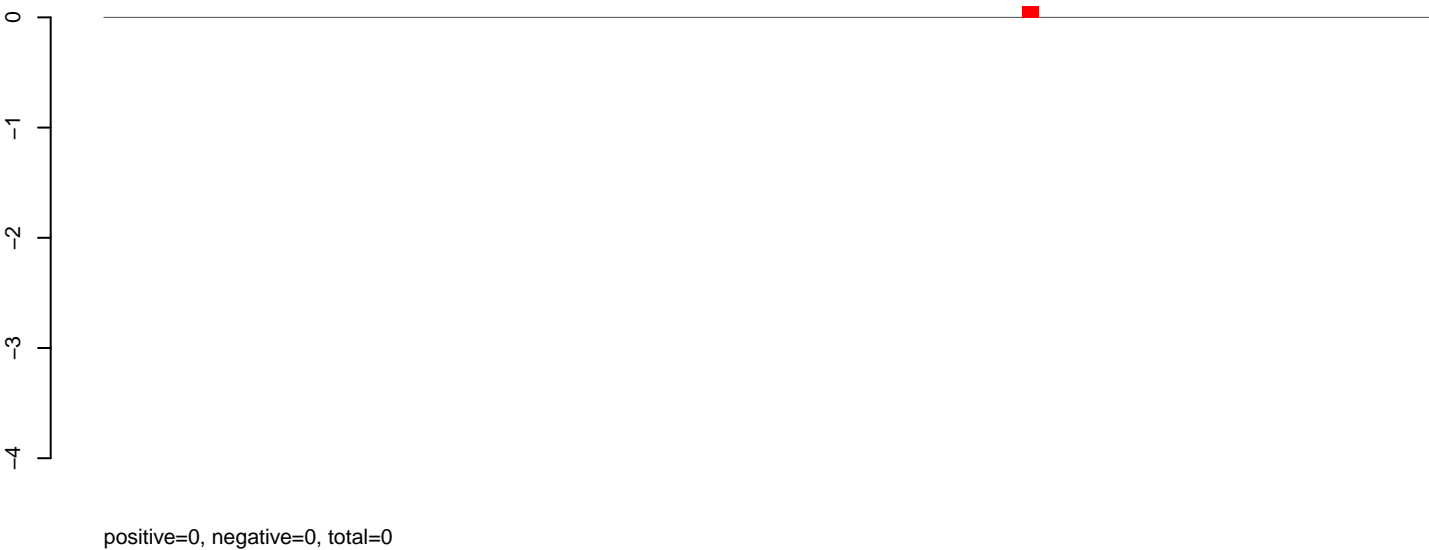
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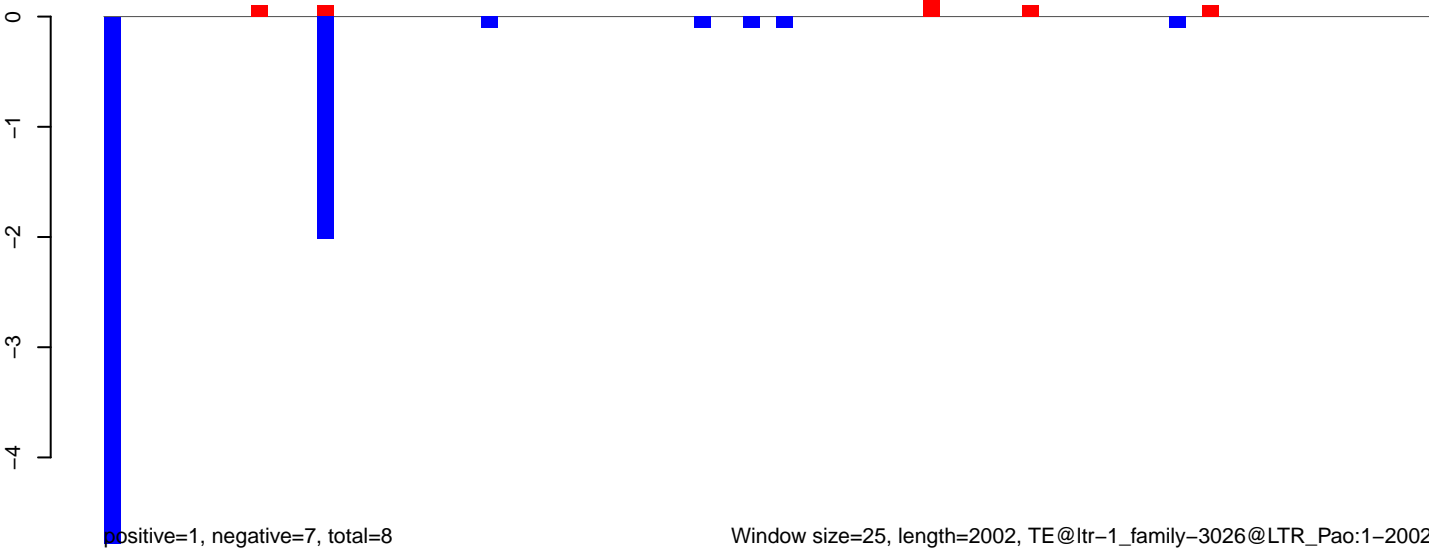
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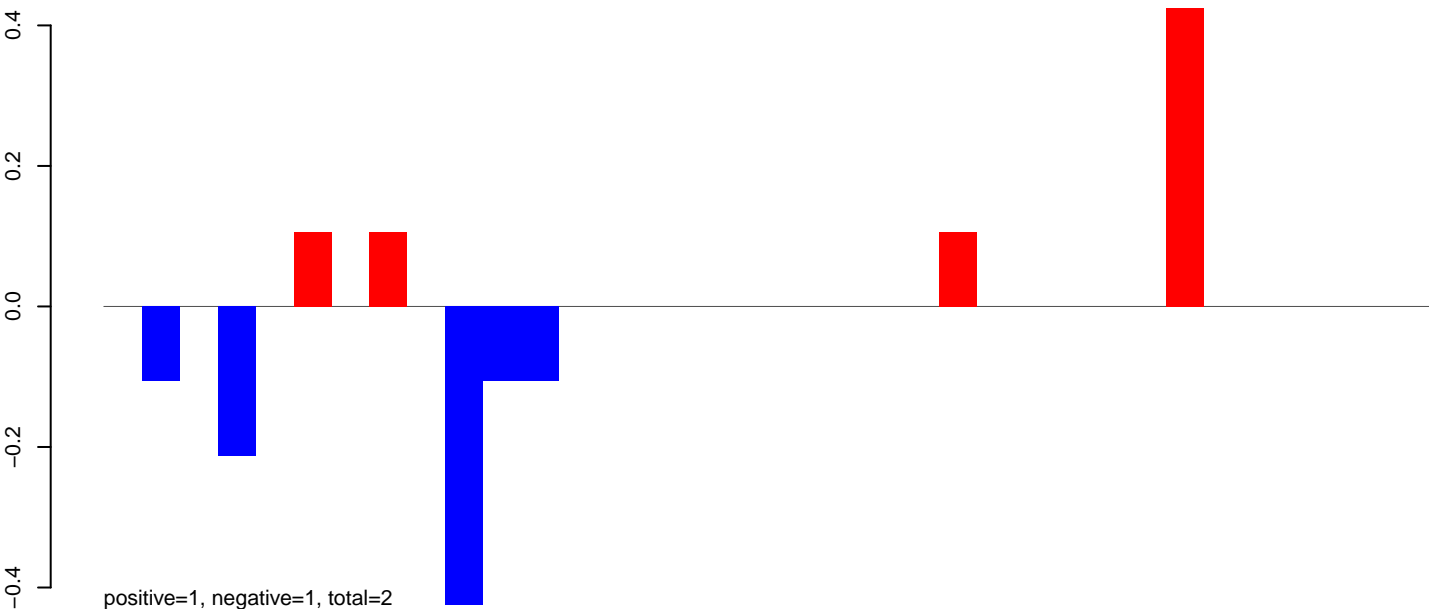
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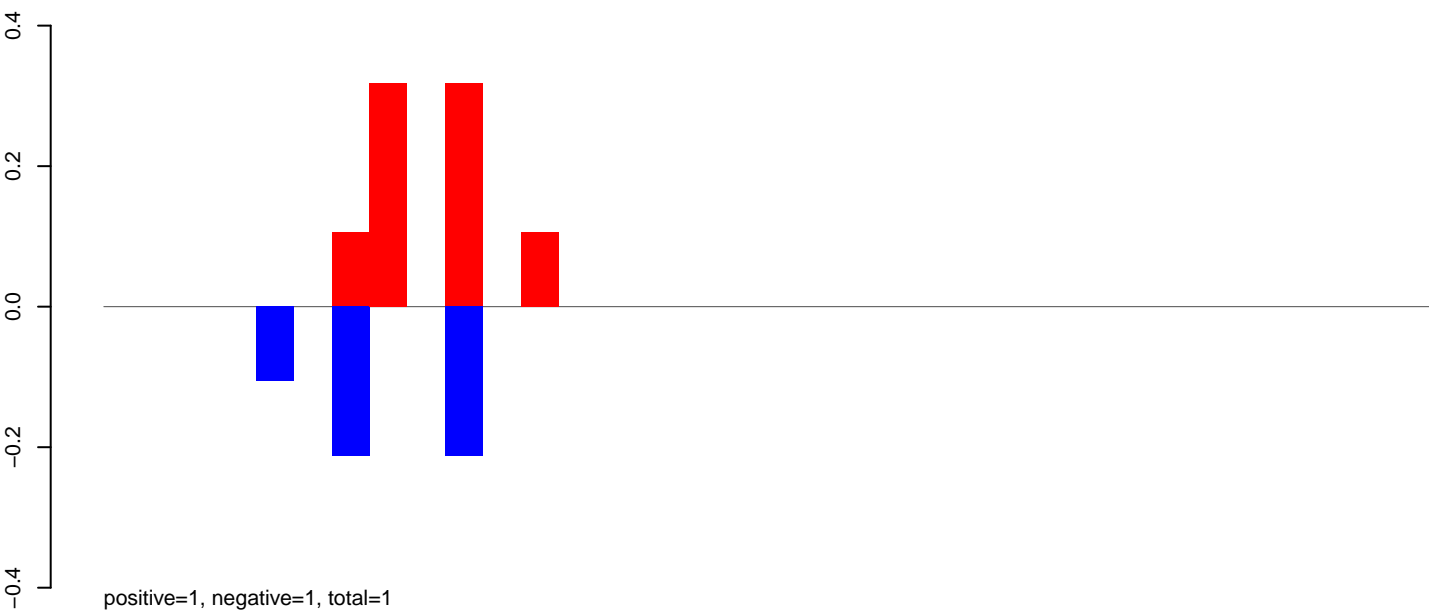
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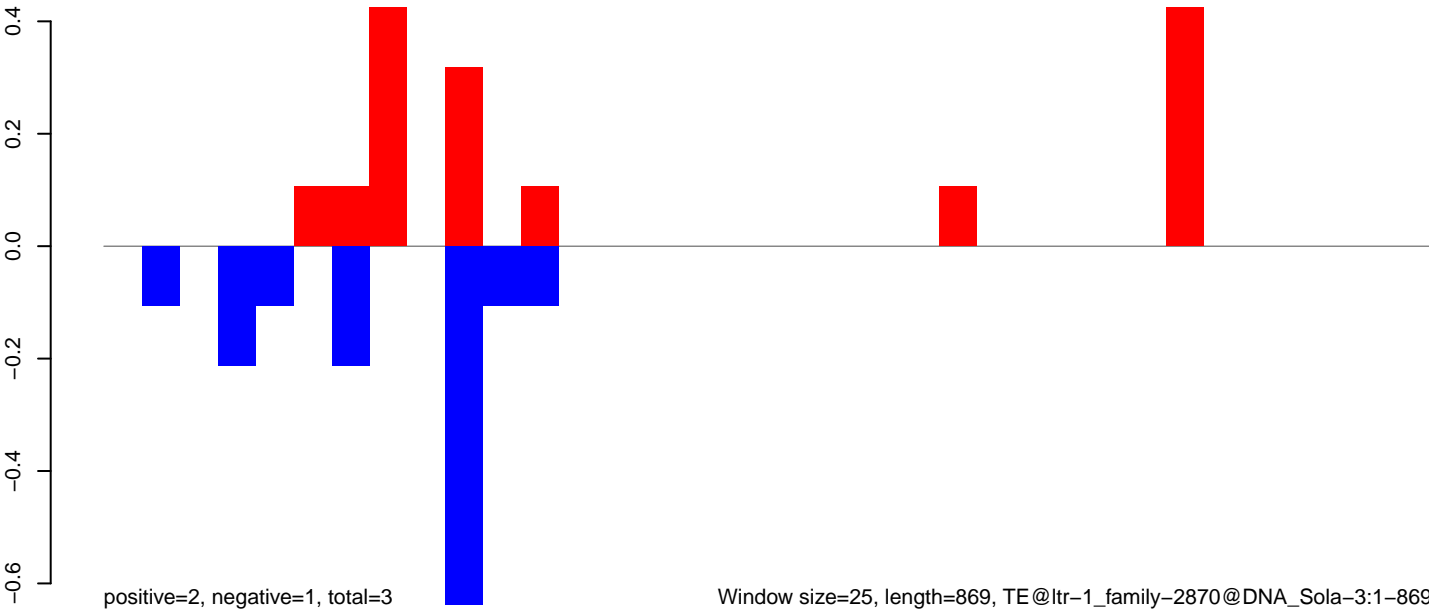
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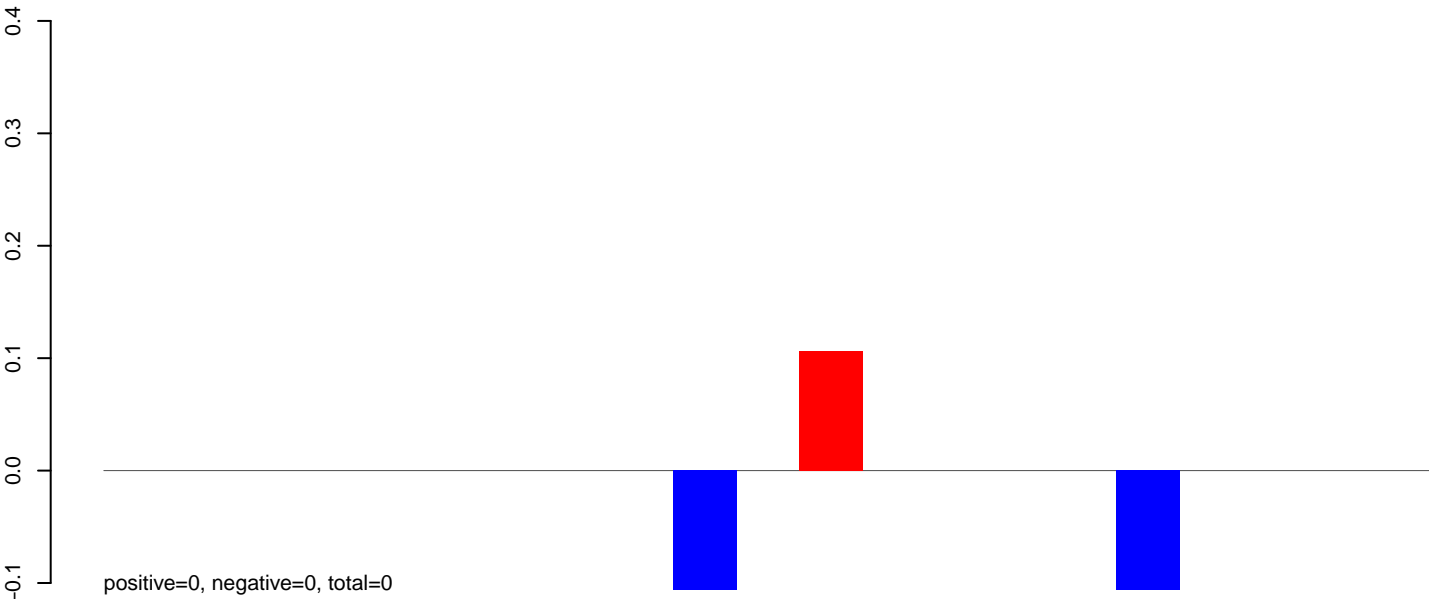
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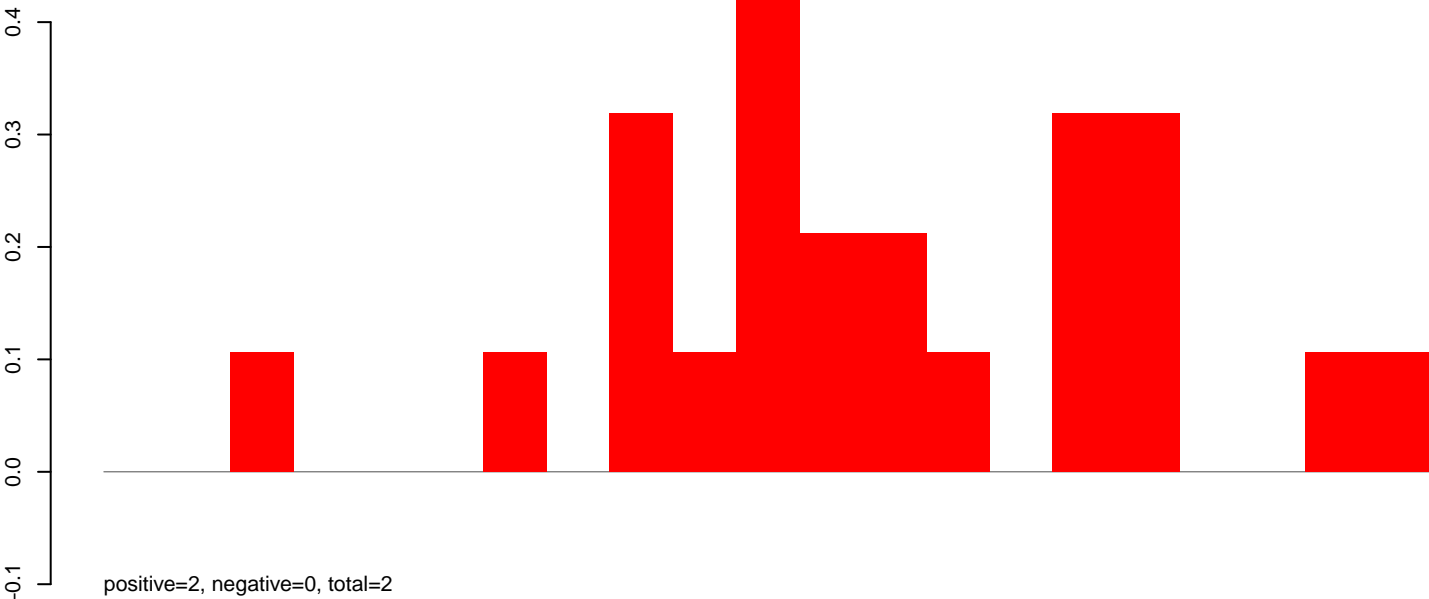
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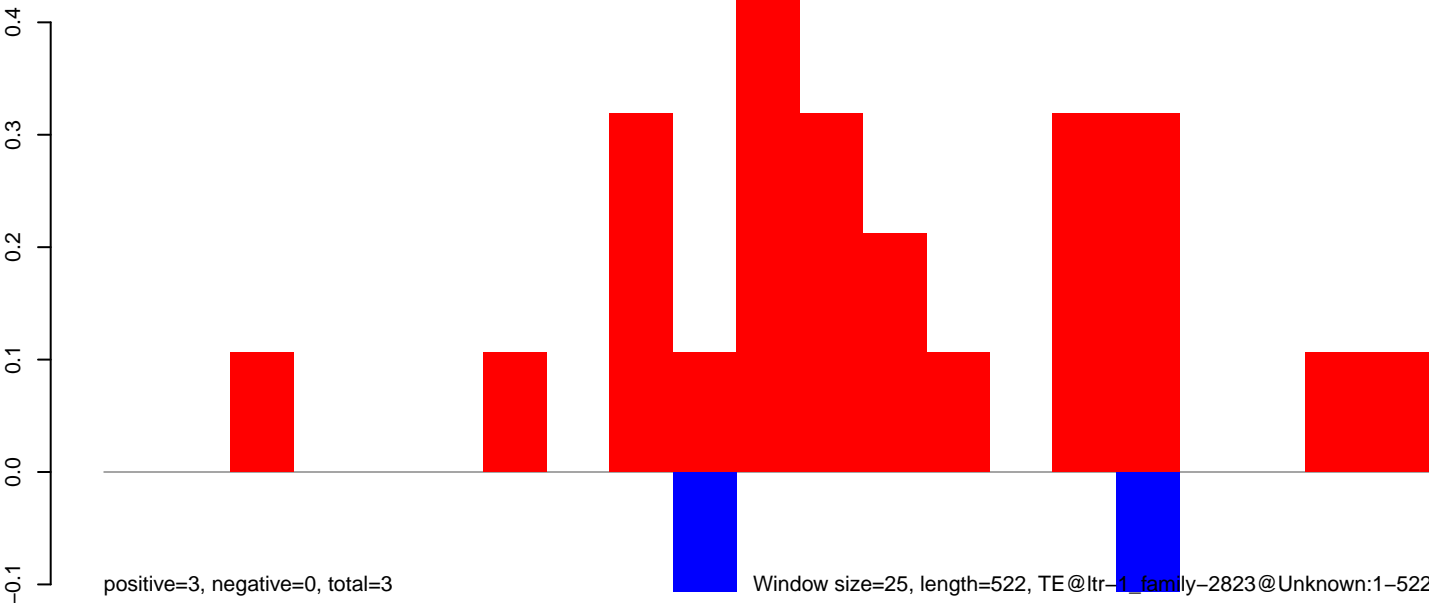
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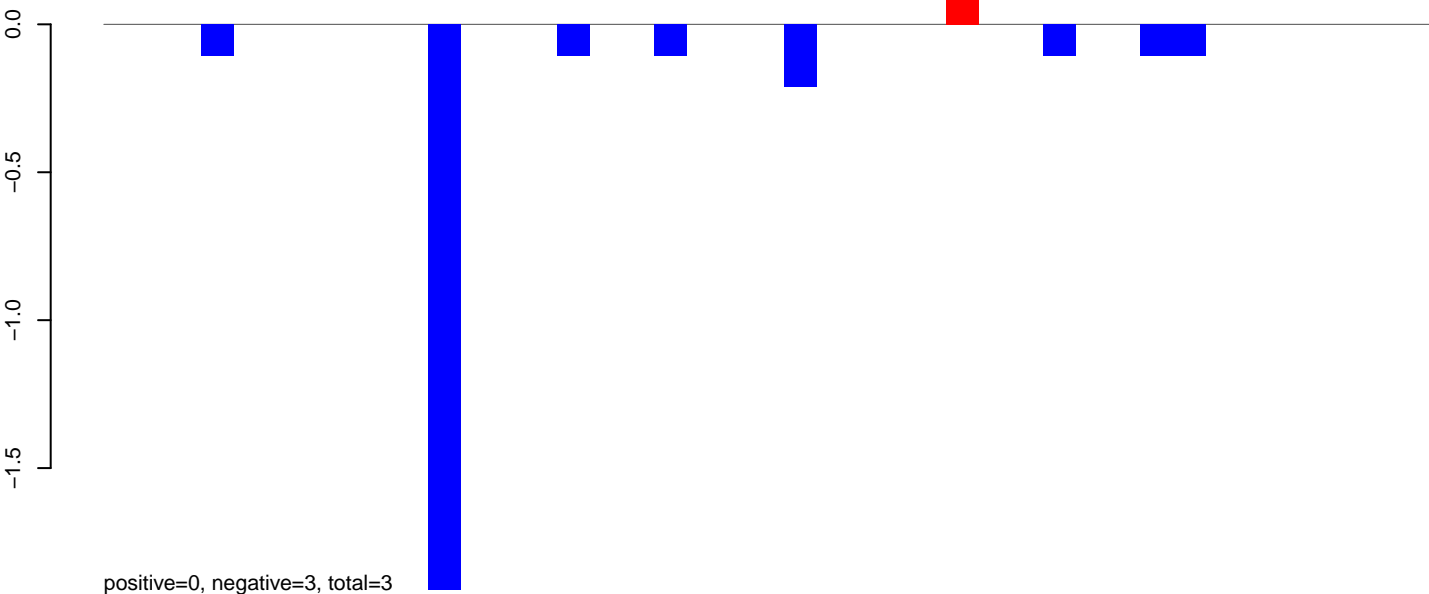


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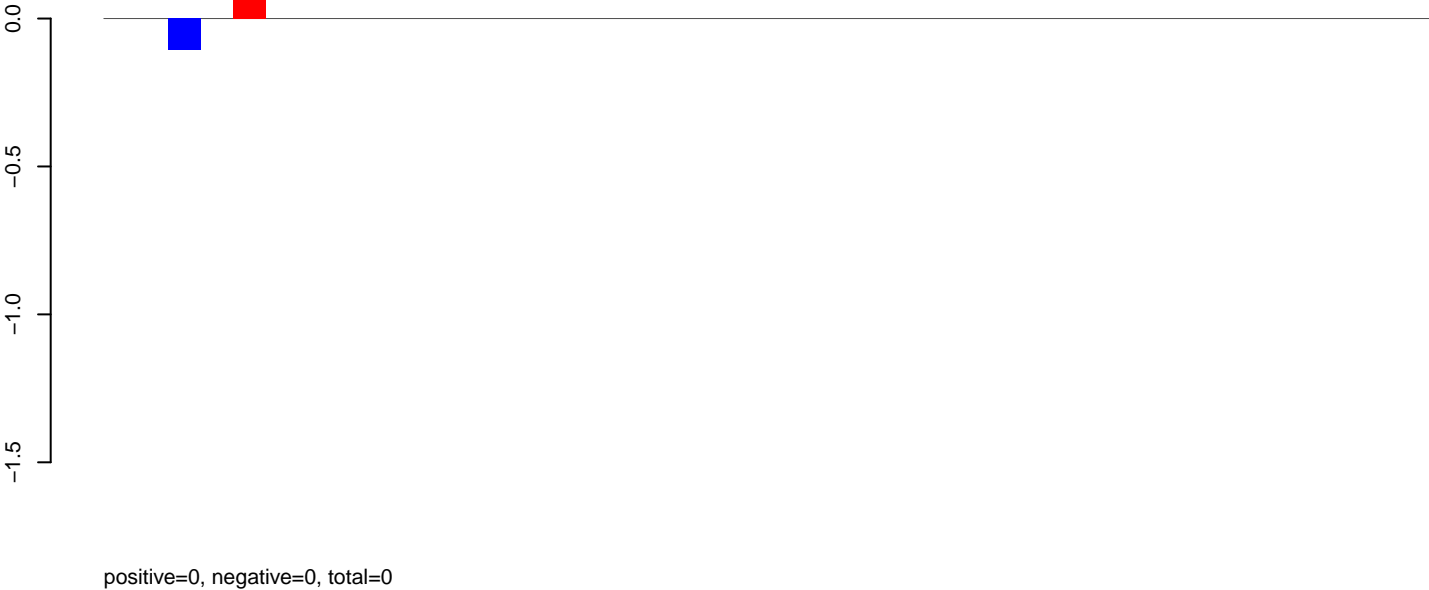


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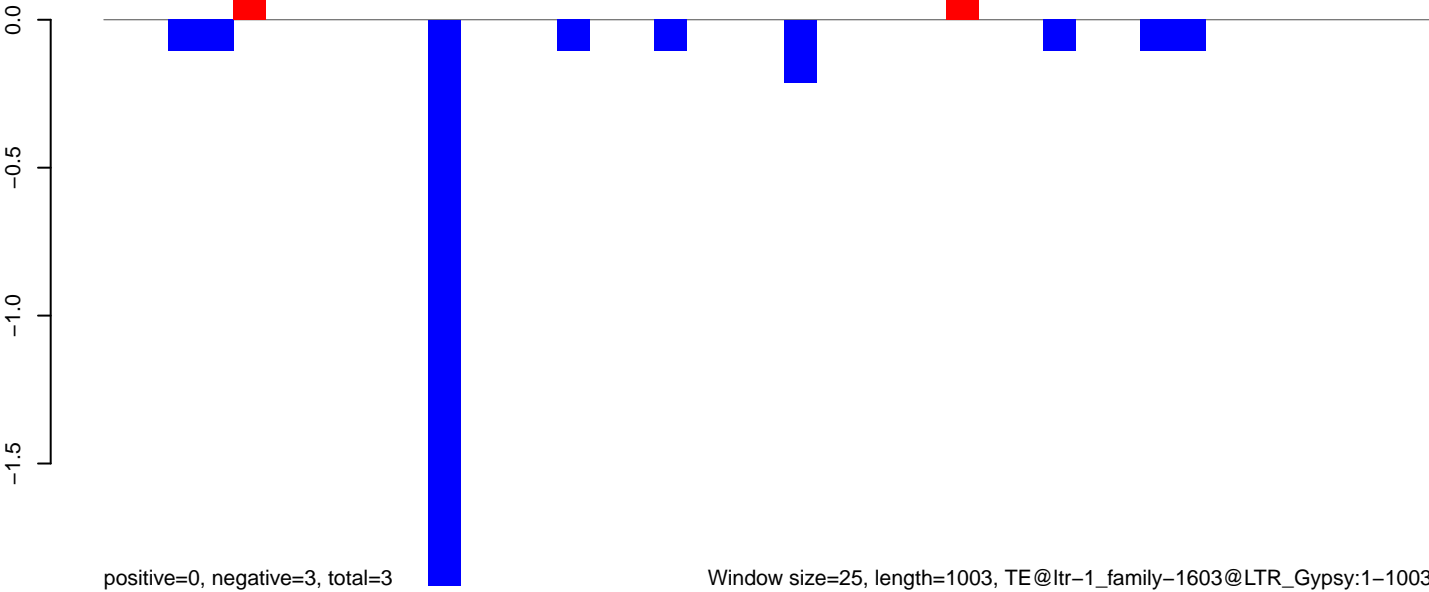
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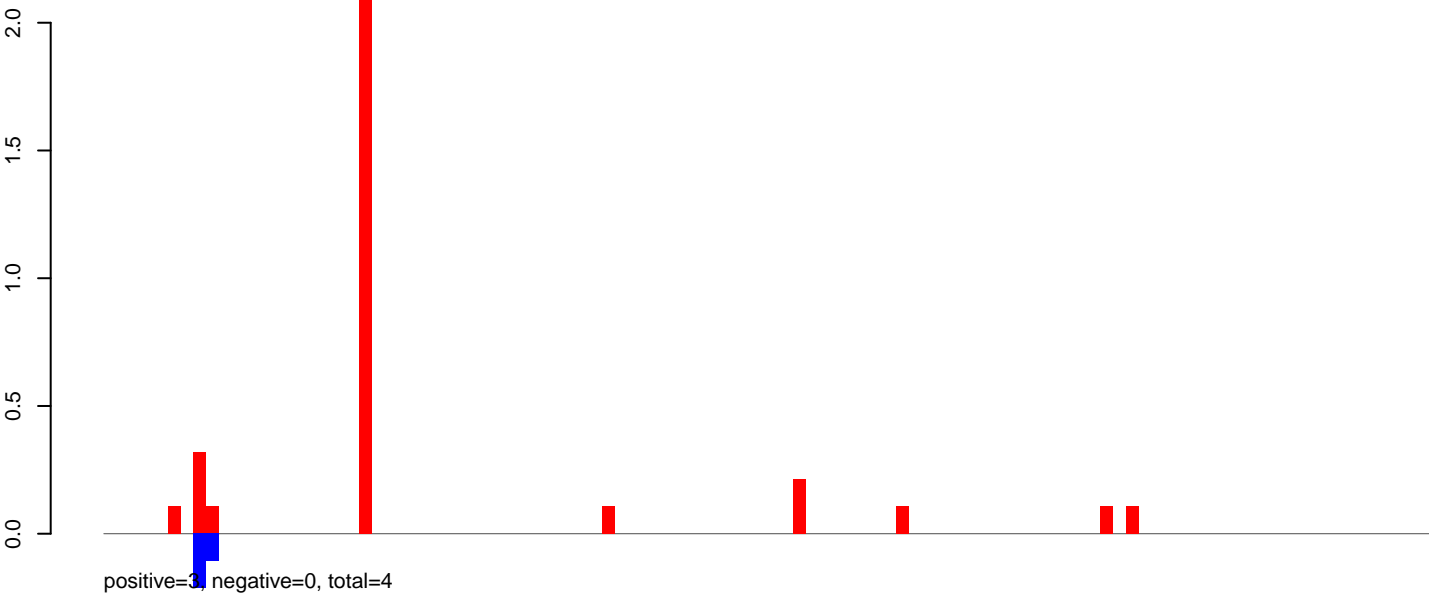
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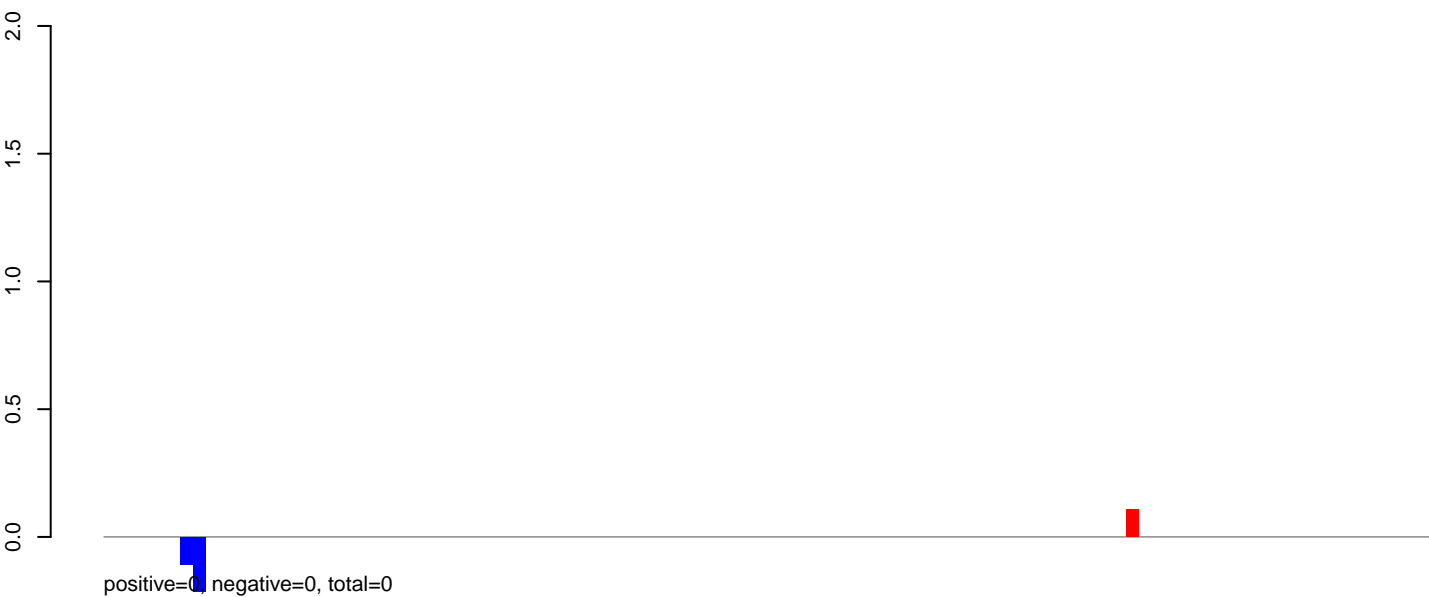
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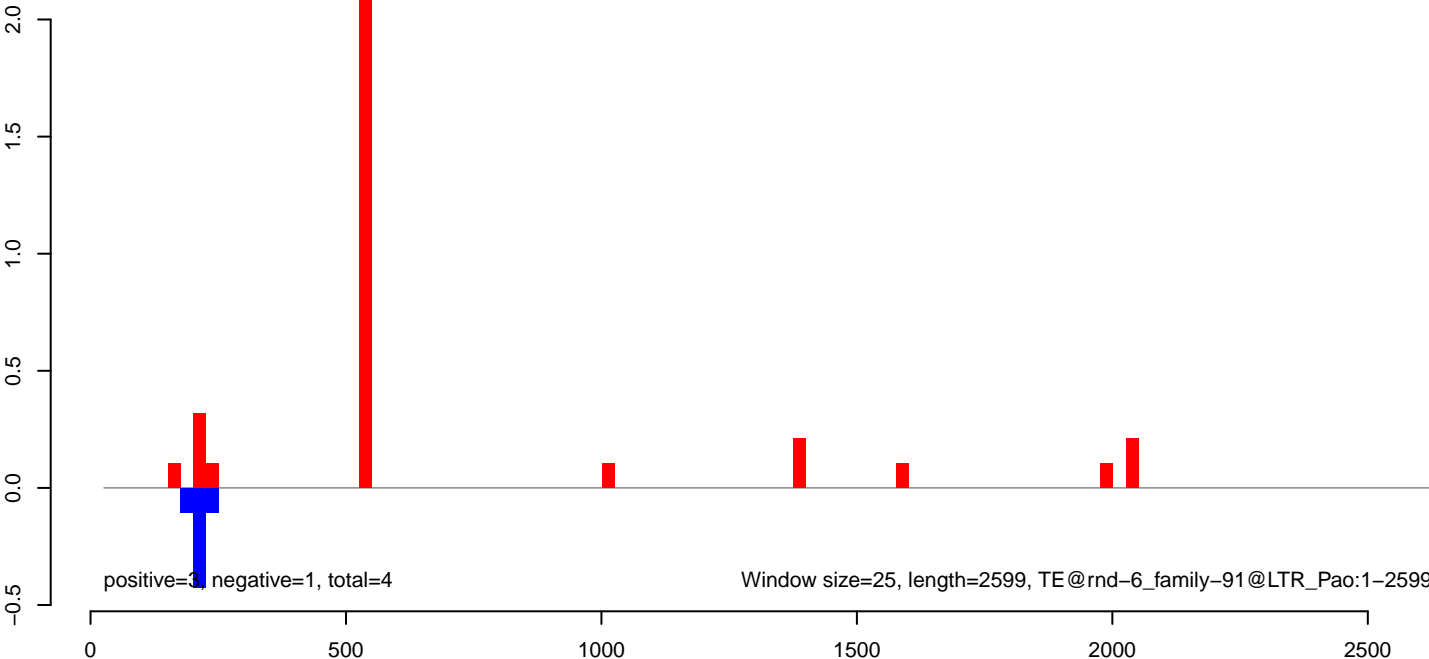
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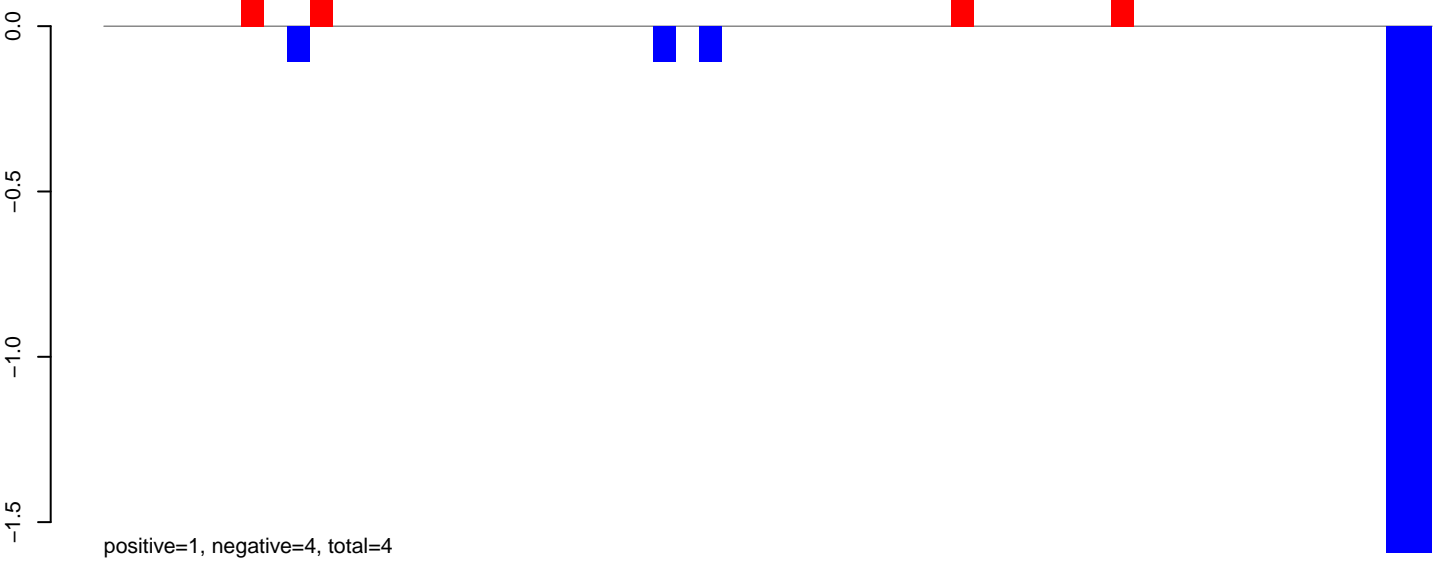
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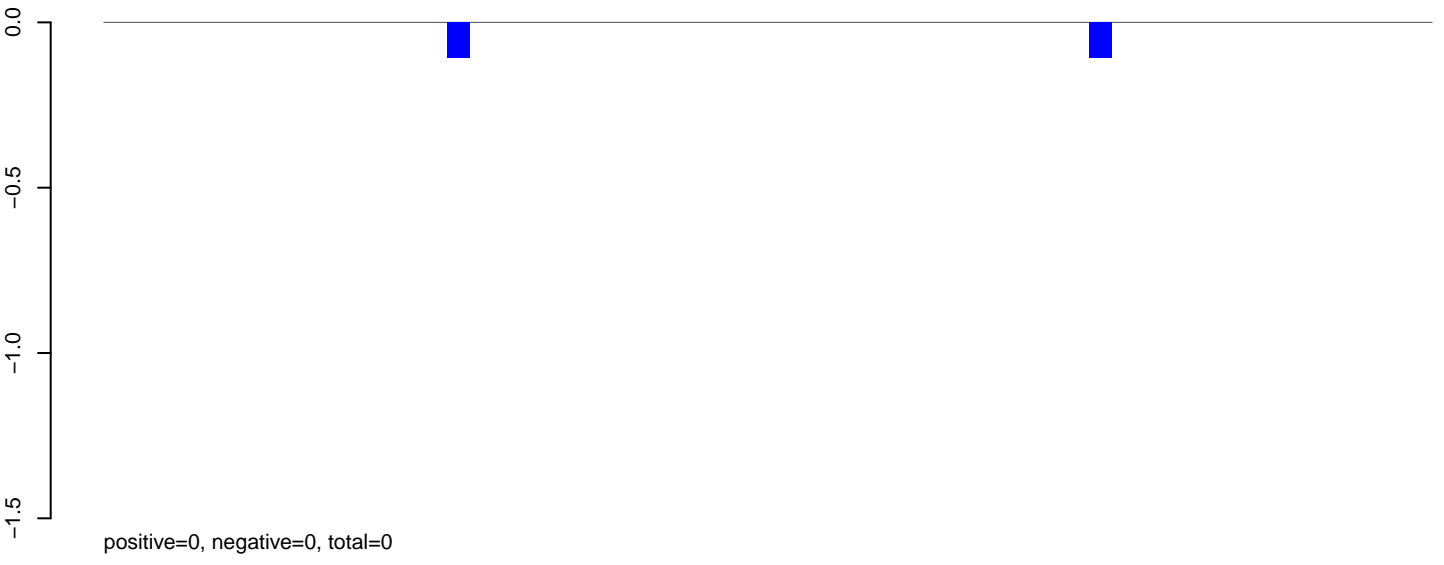
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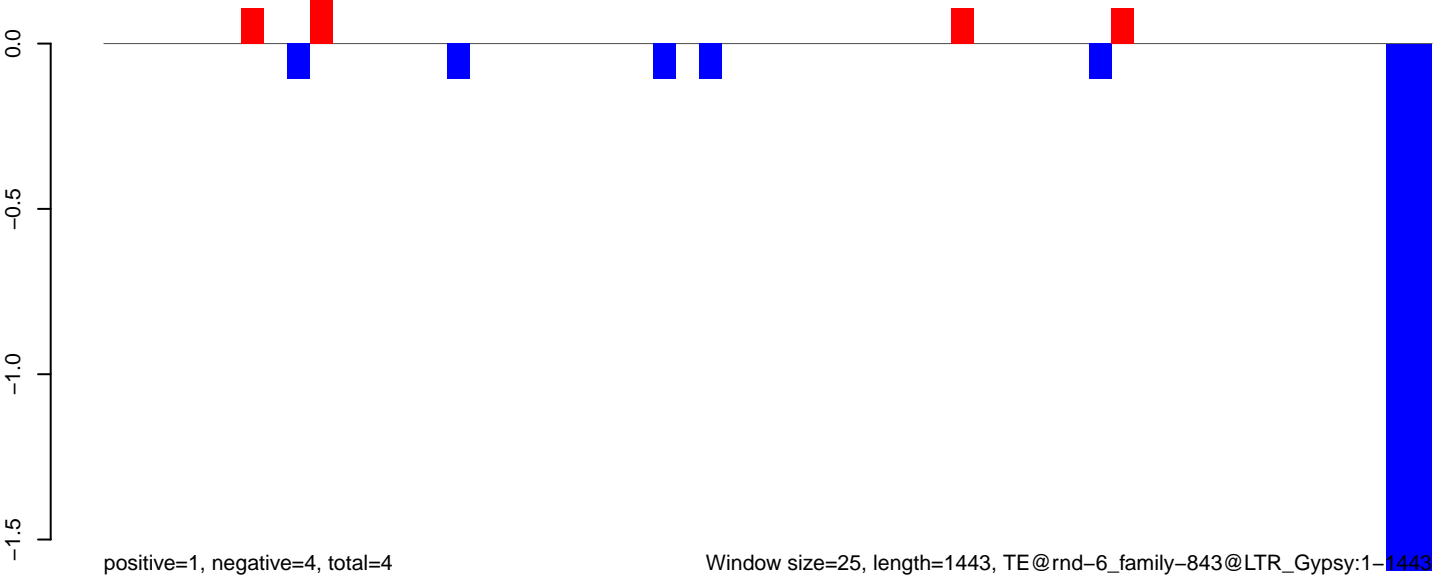
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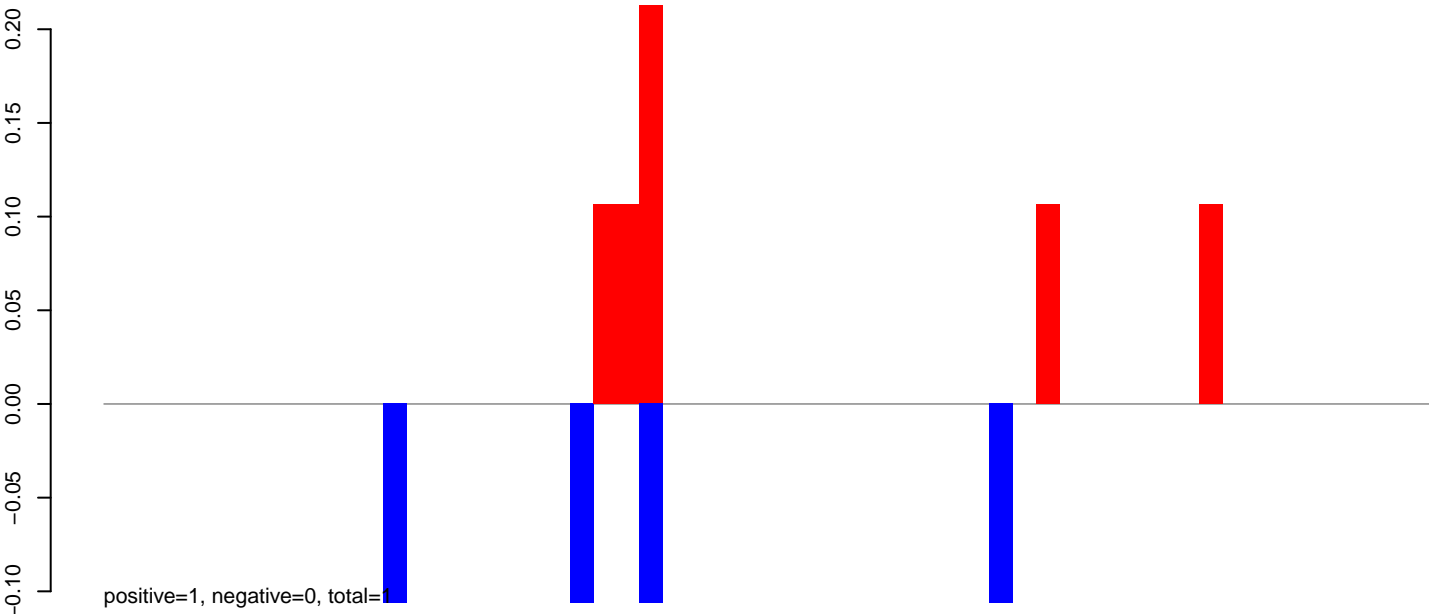
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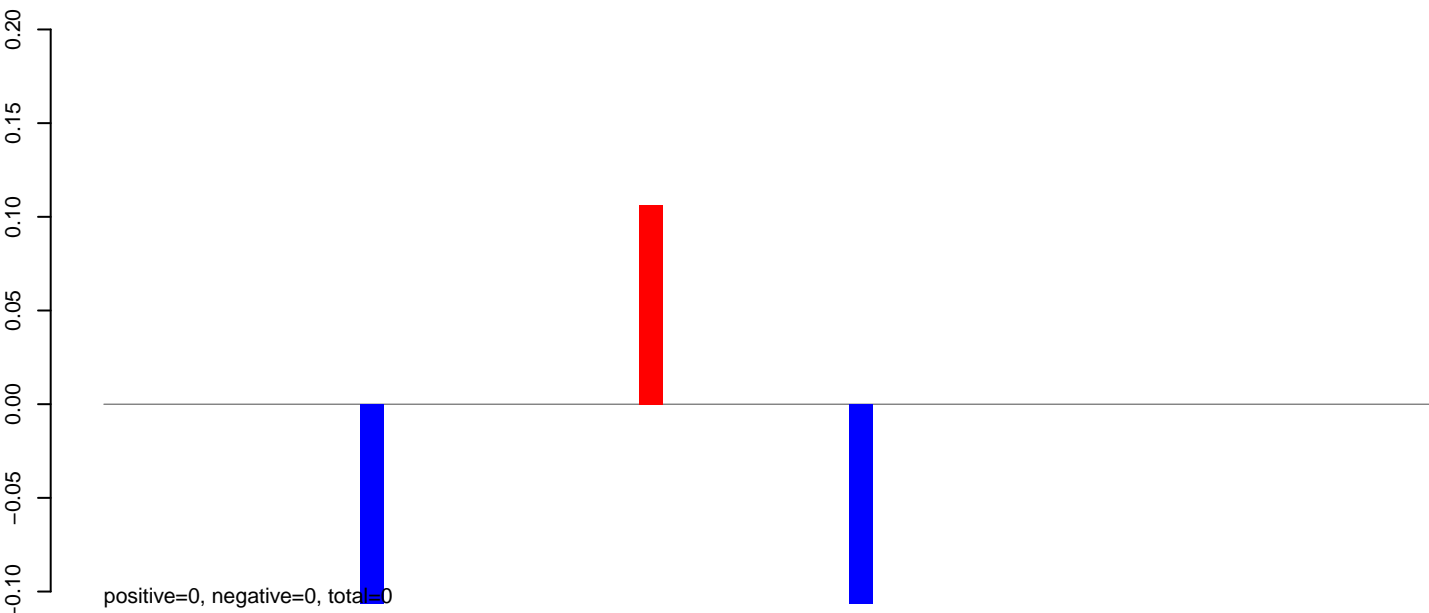
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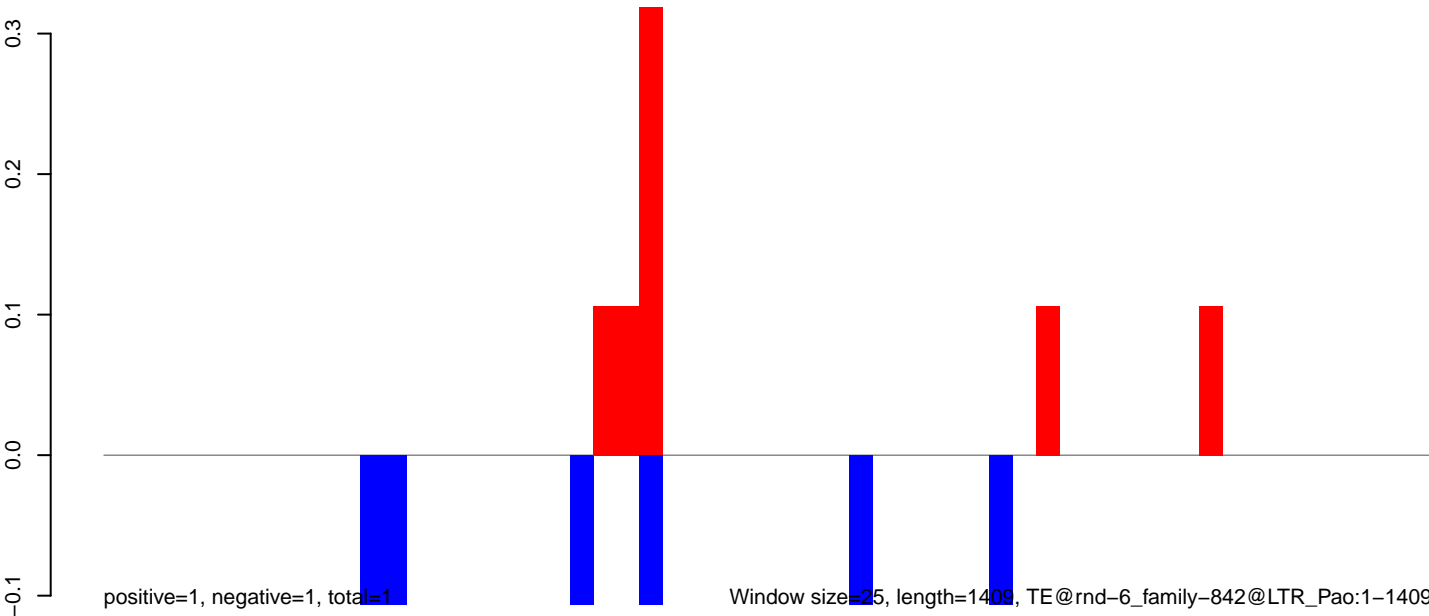
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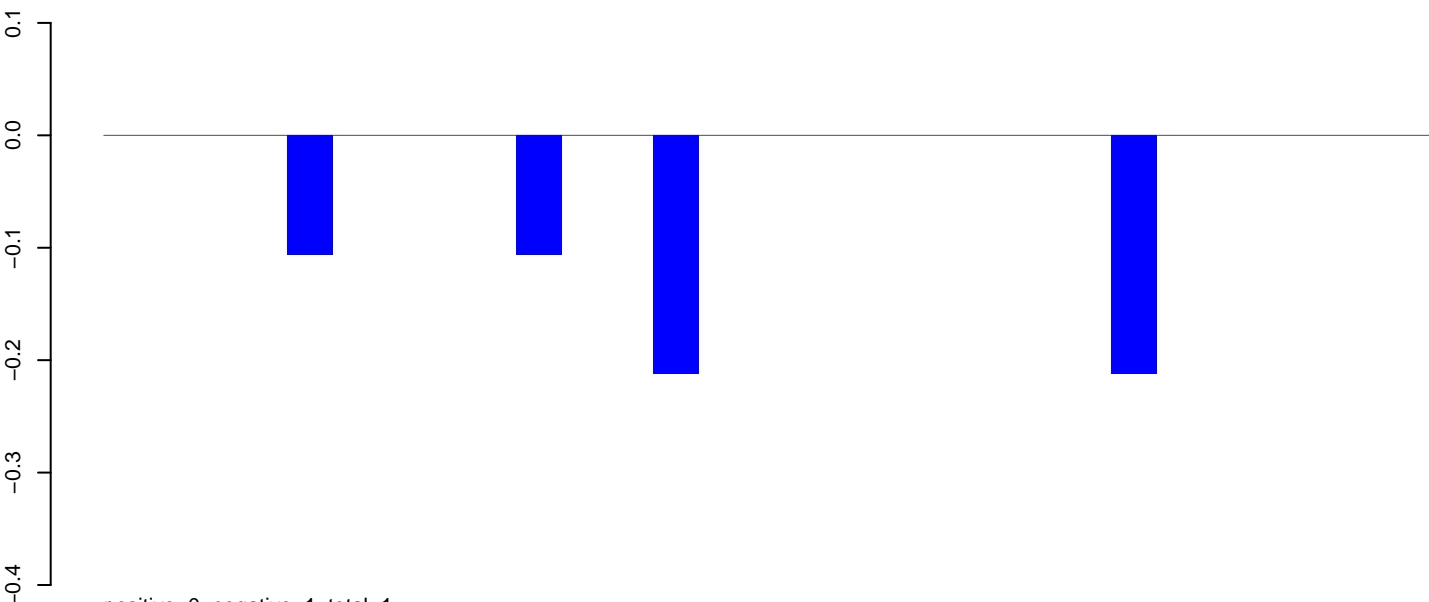
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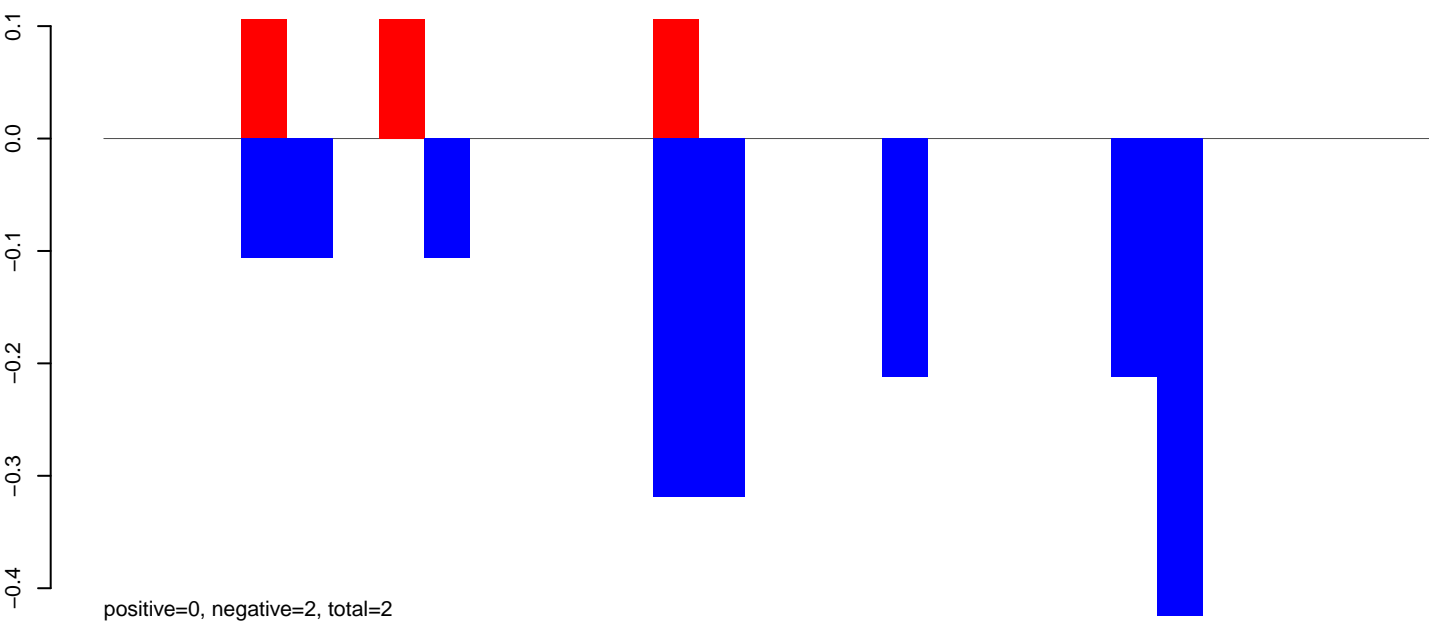
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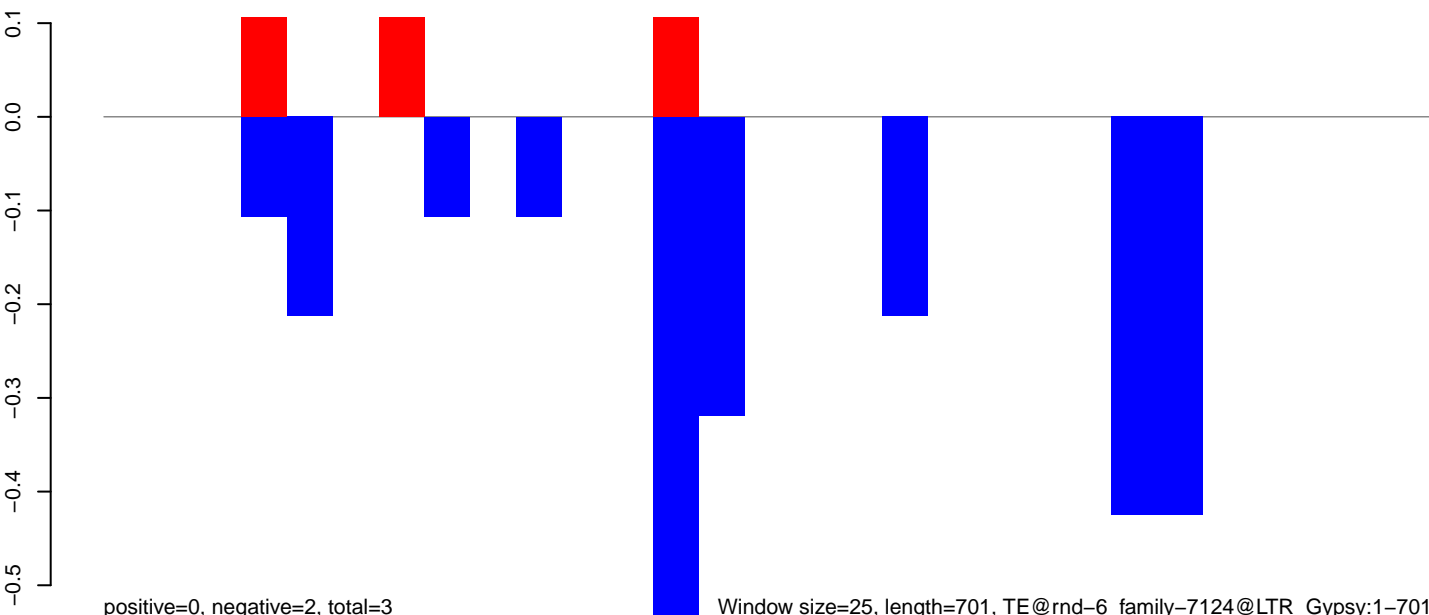
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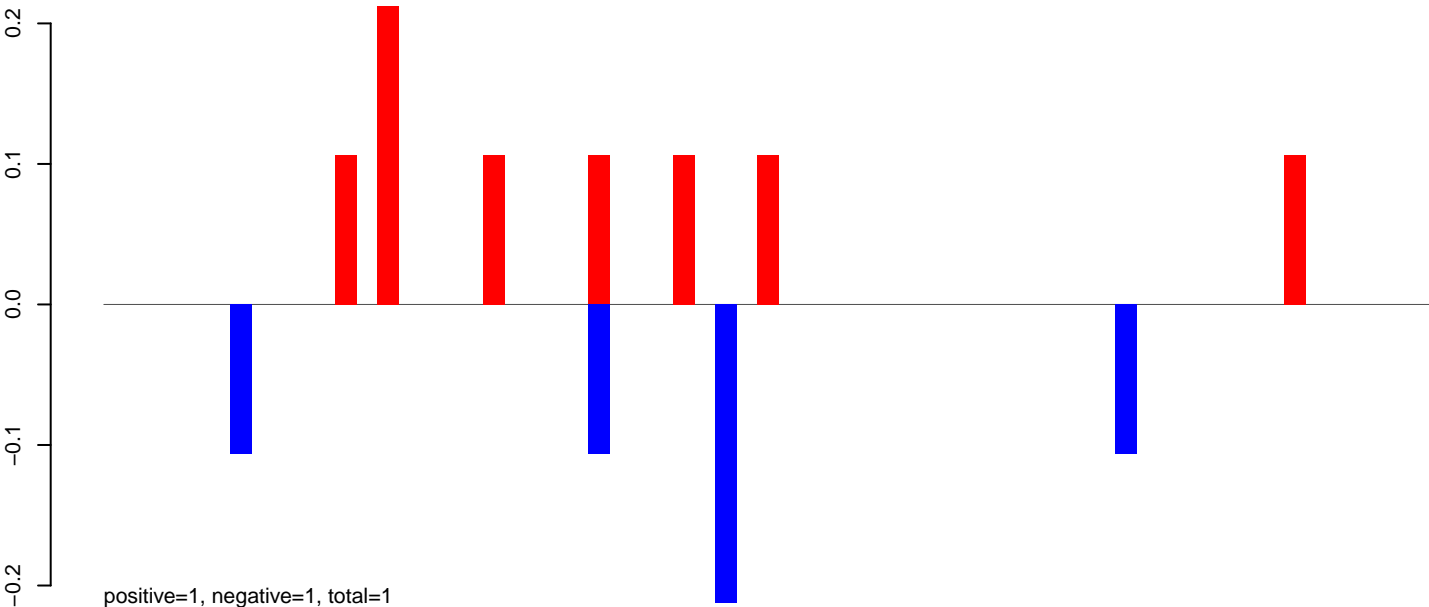


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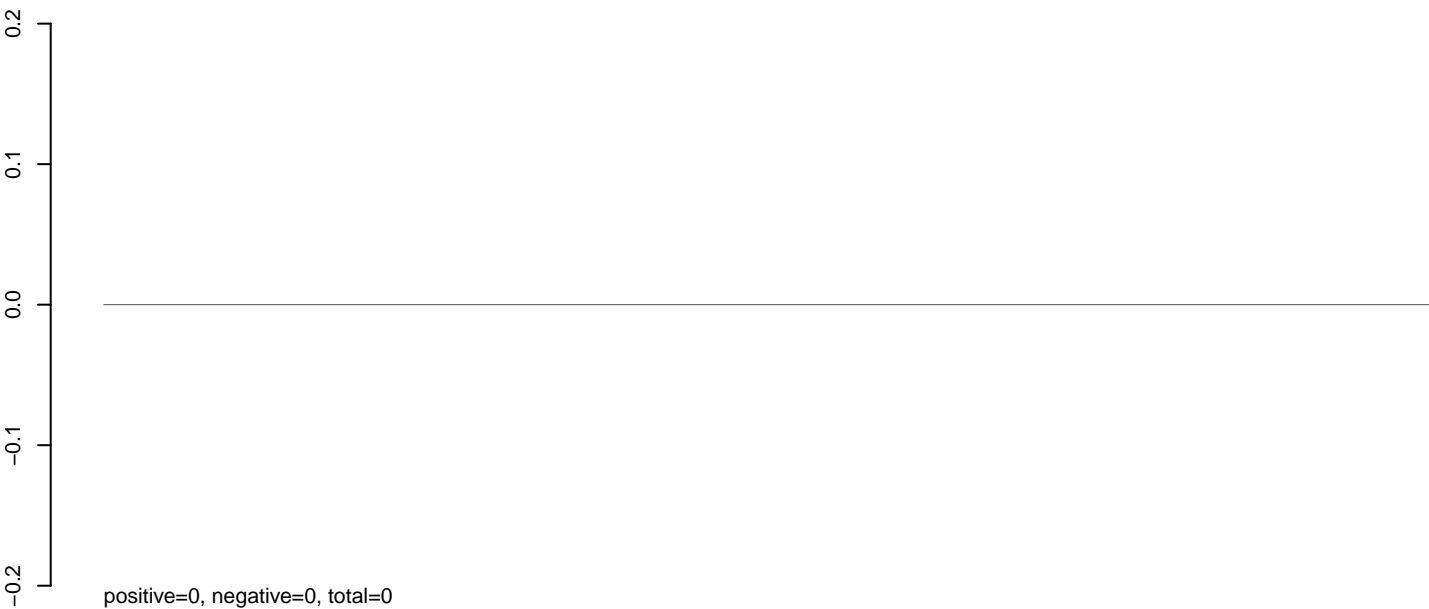


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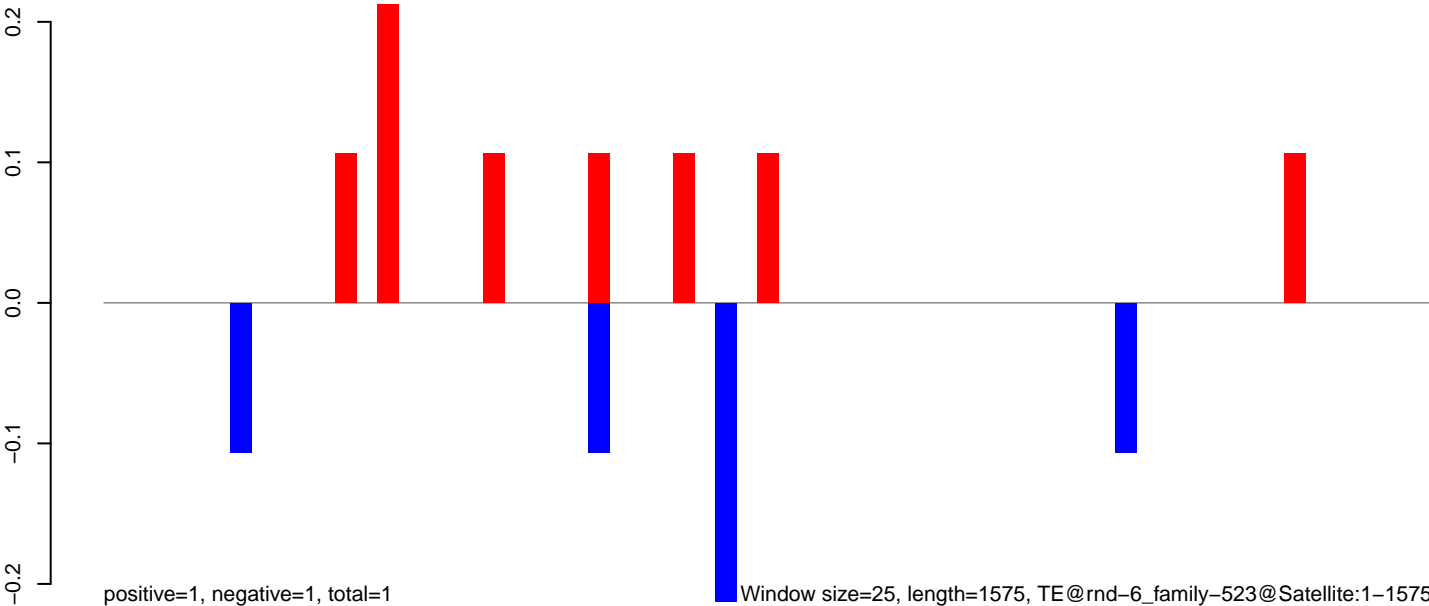
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AeAlbo_Larv_OA.24_35.rep



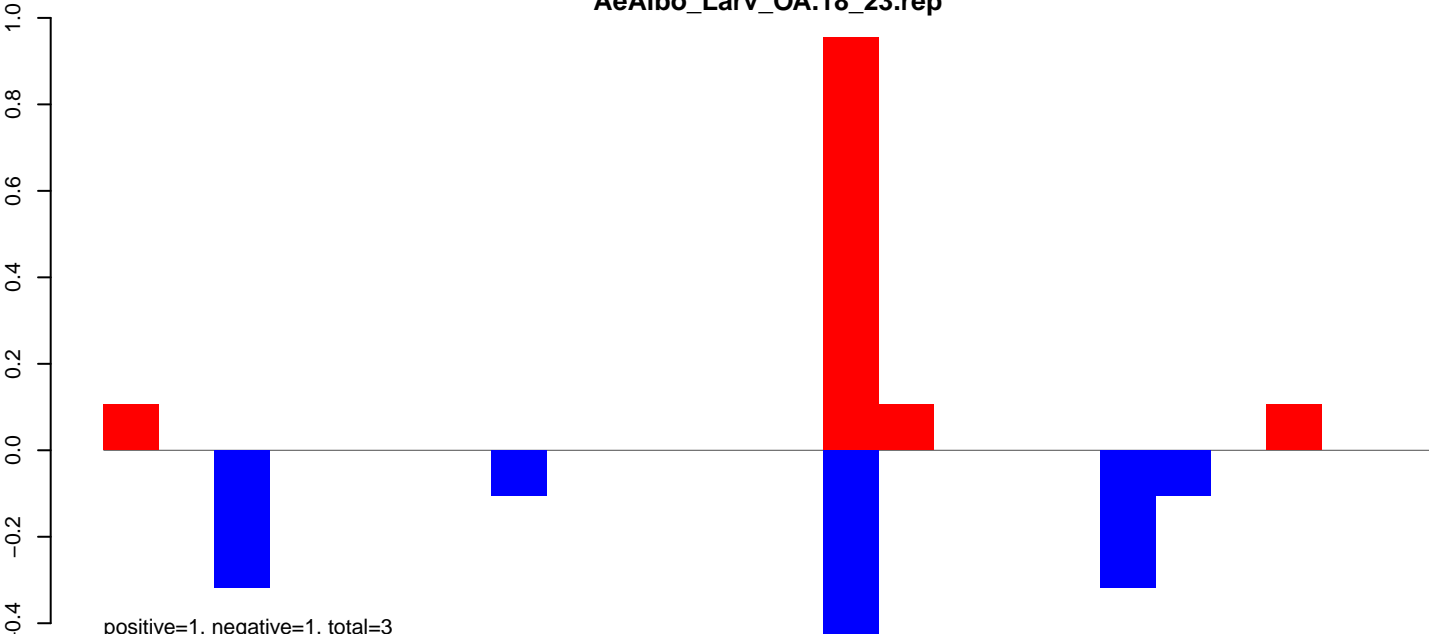
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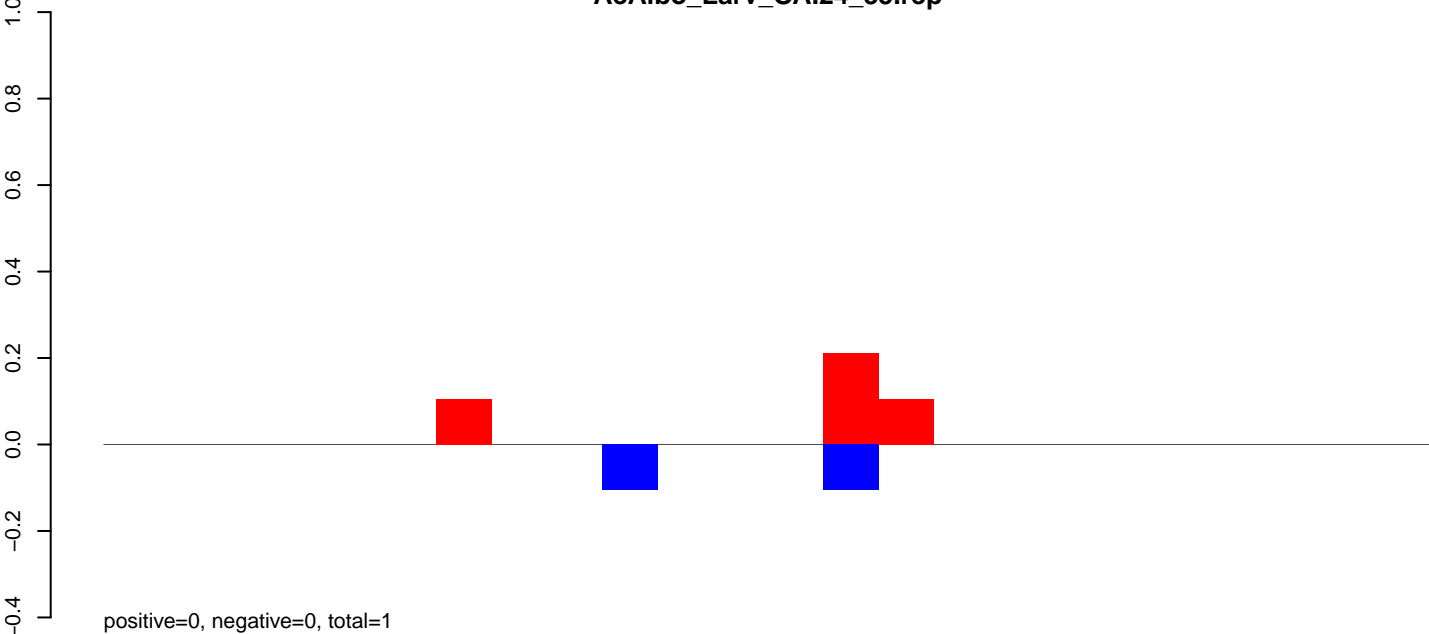
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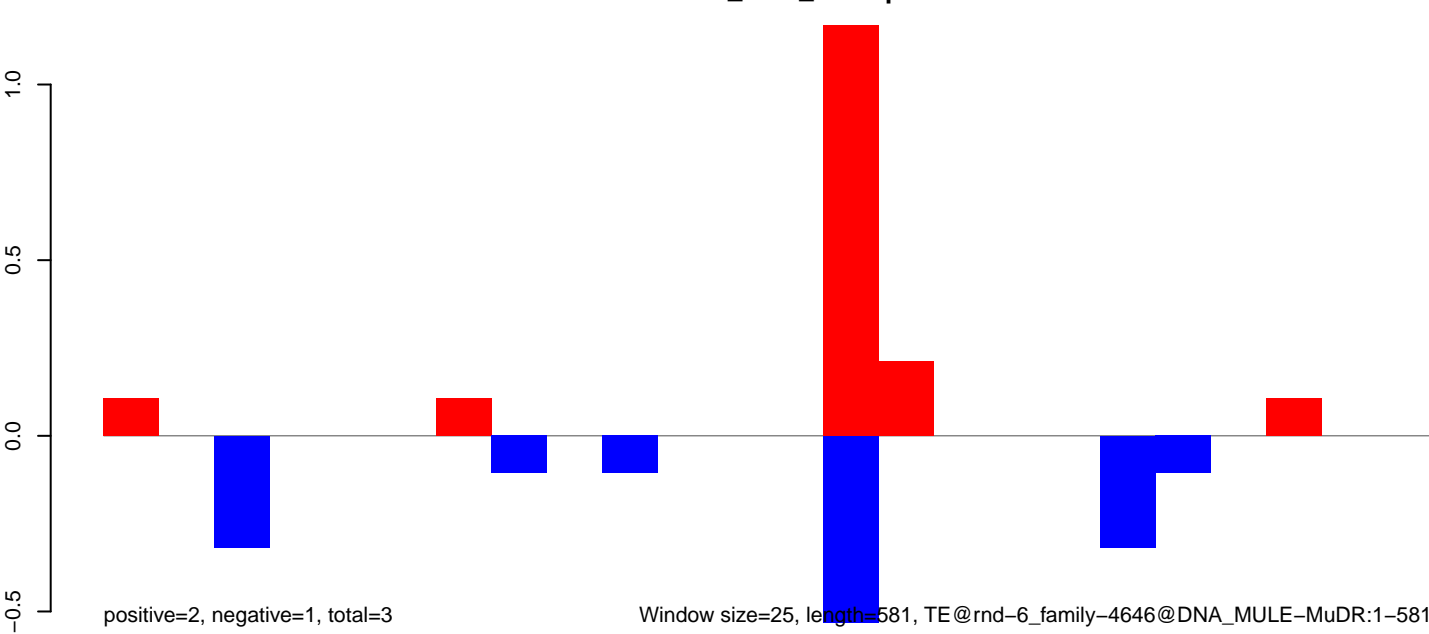
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AeAlbo_Larv_OA.24_35.rep

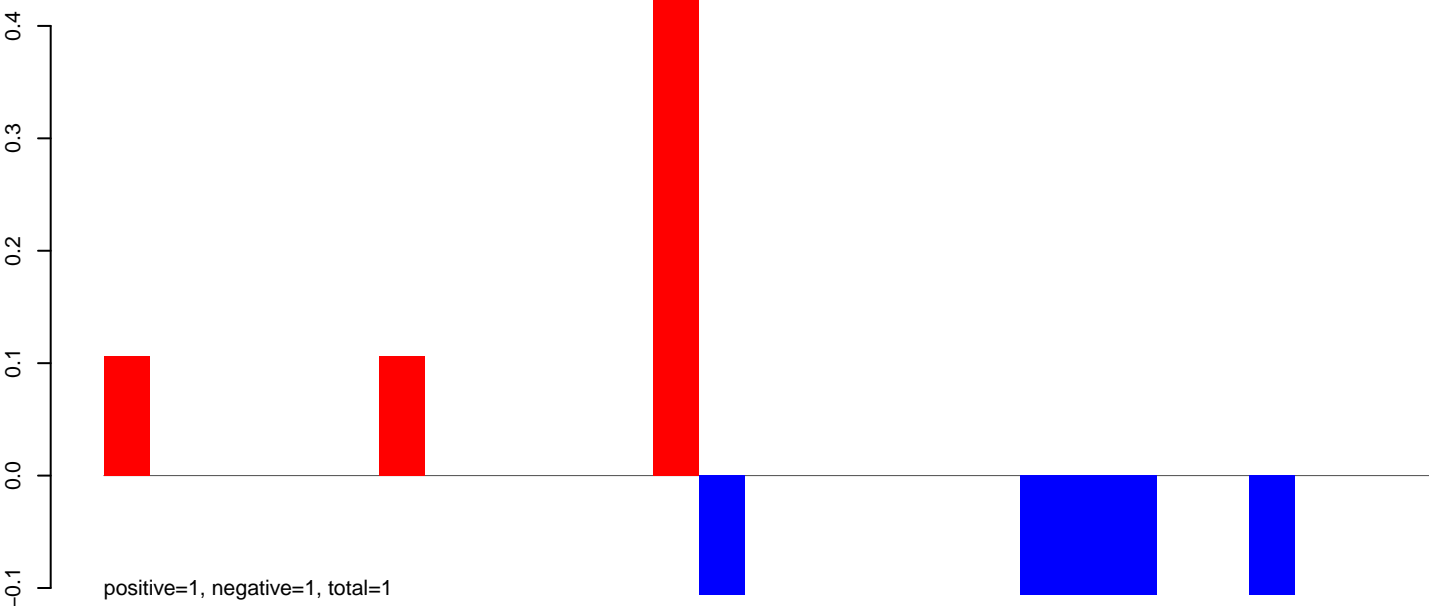


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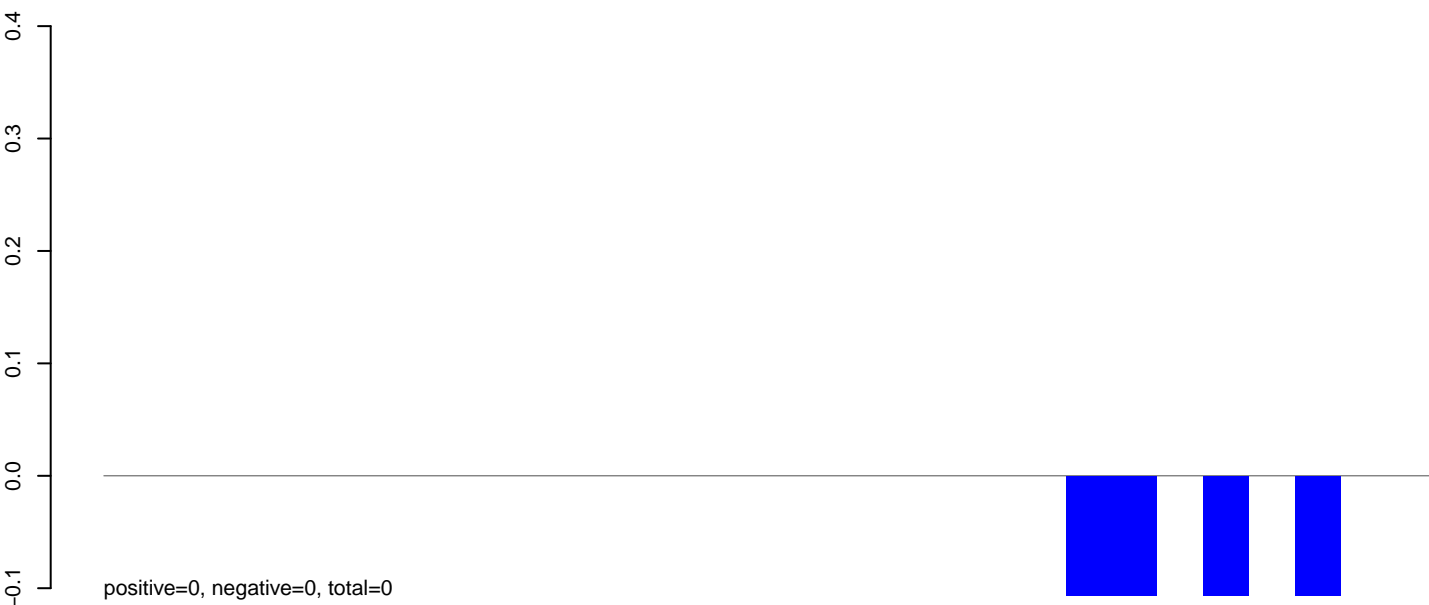


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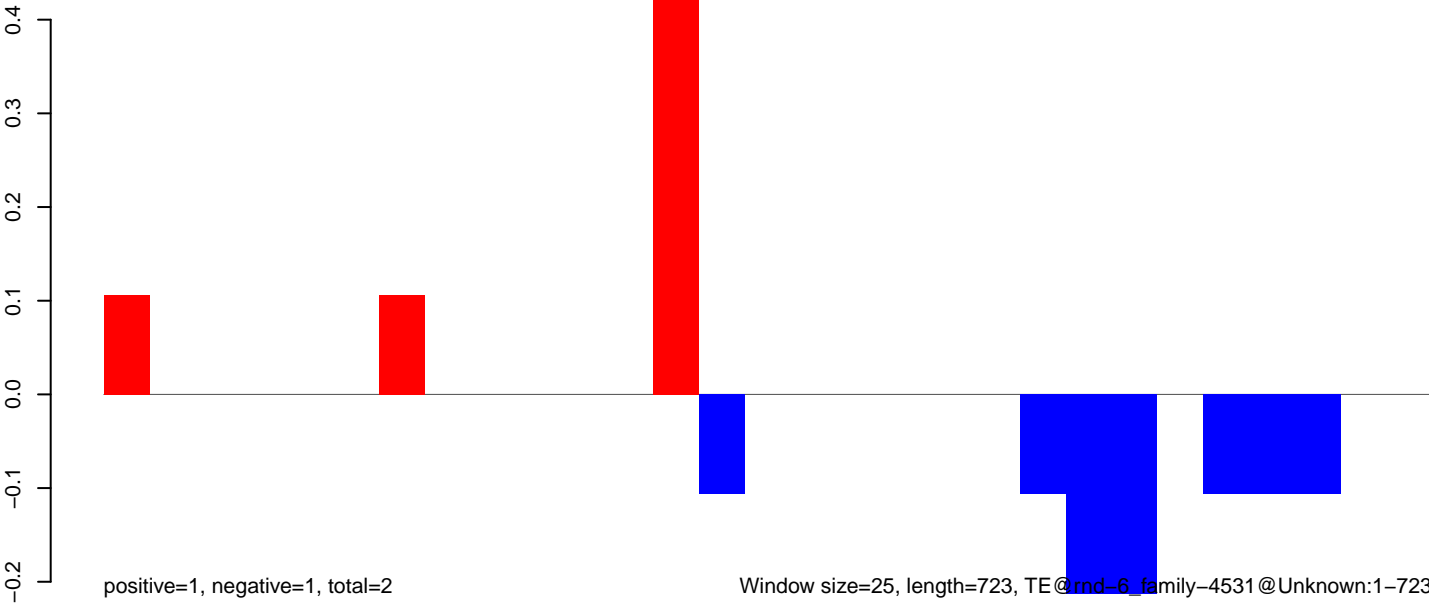
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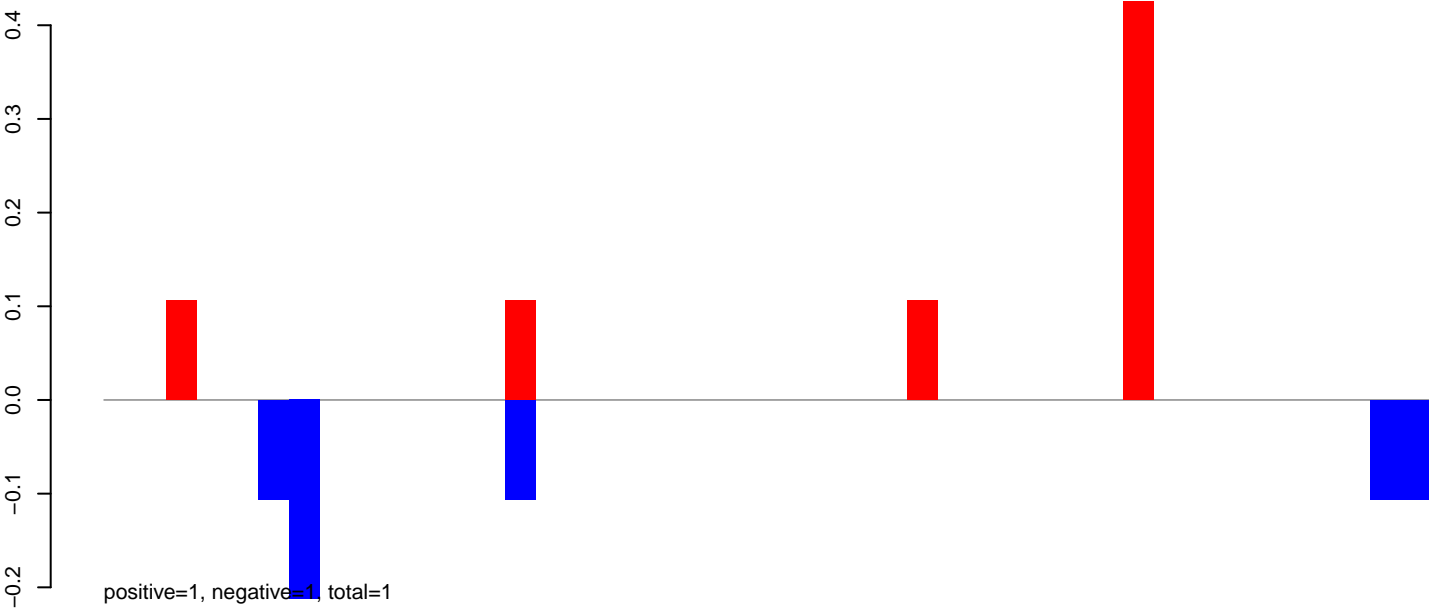
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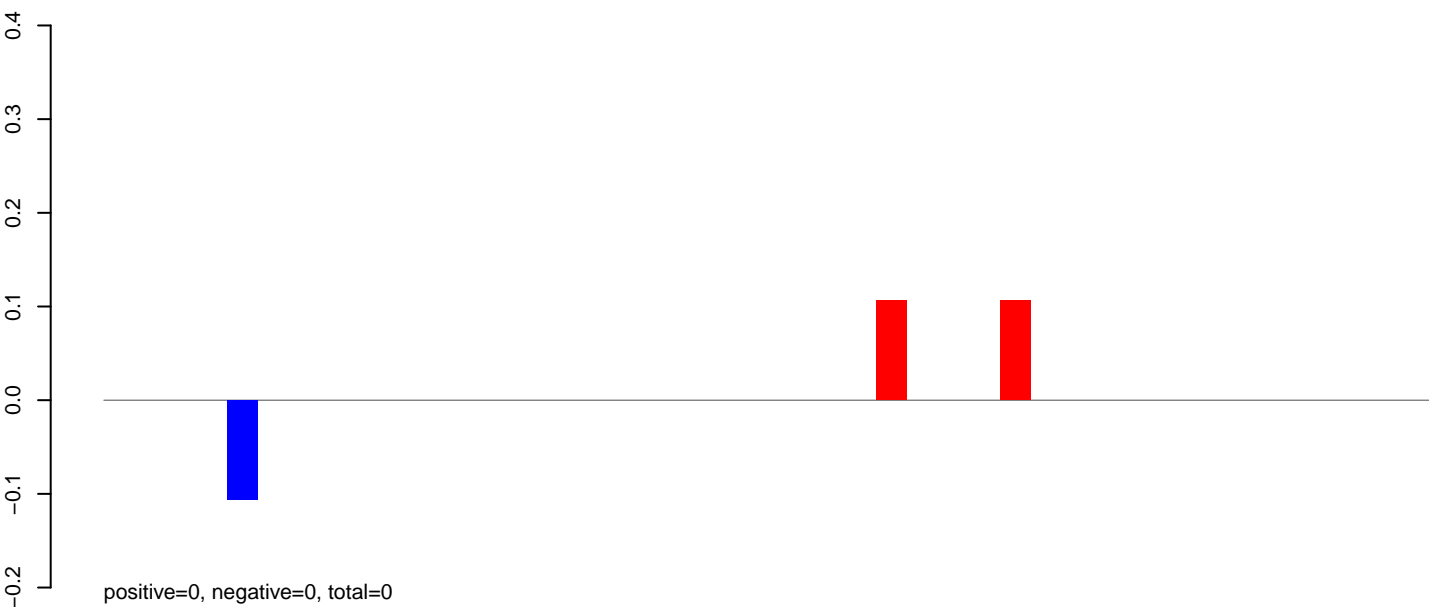
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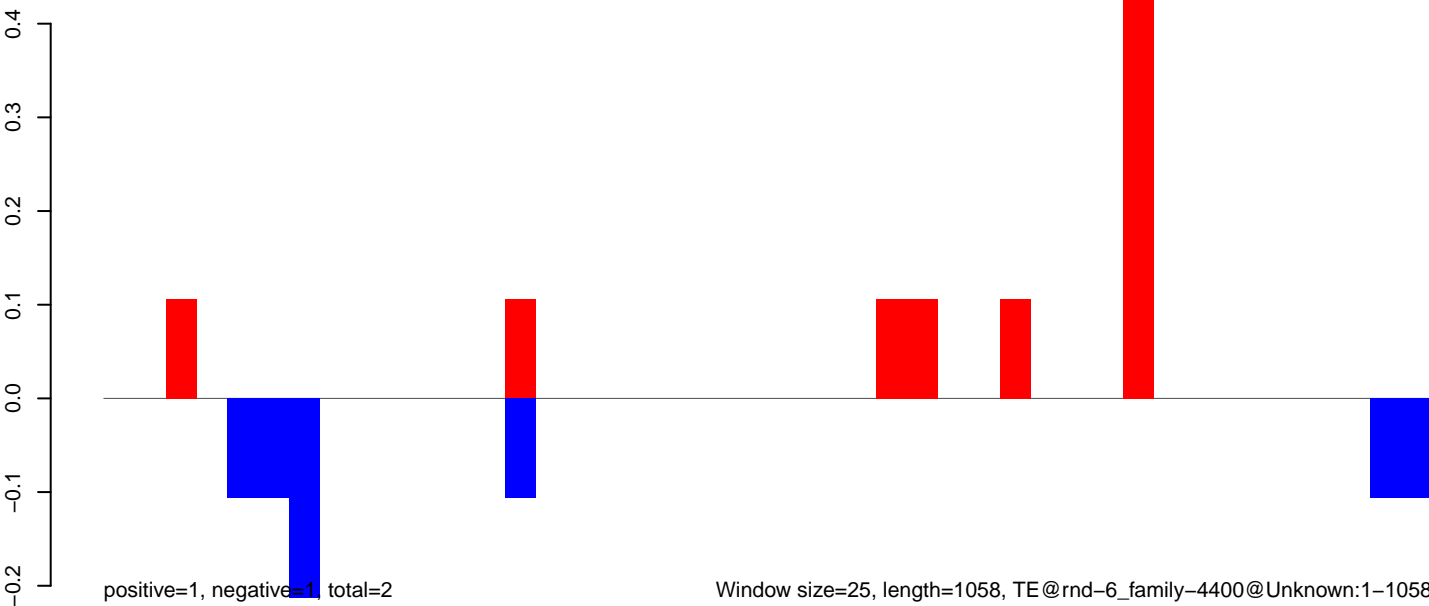
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AeAlbo_Larv_OA.24_35.rep

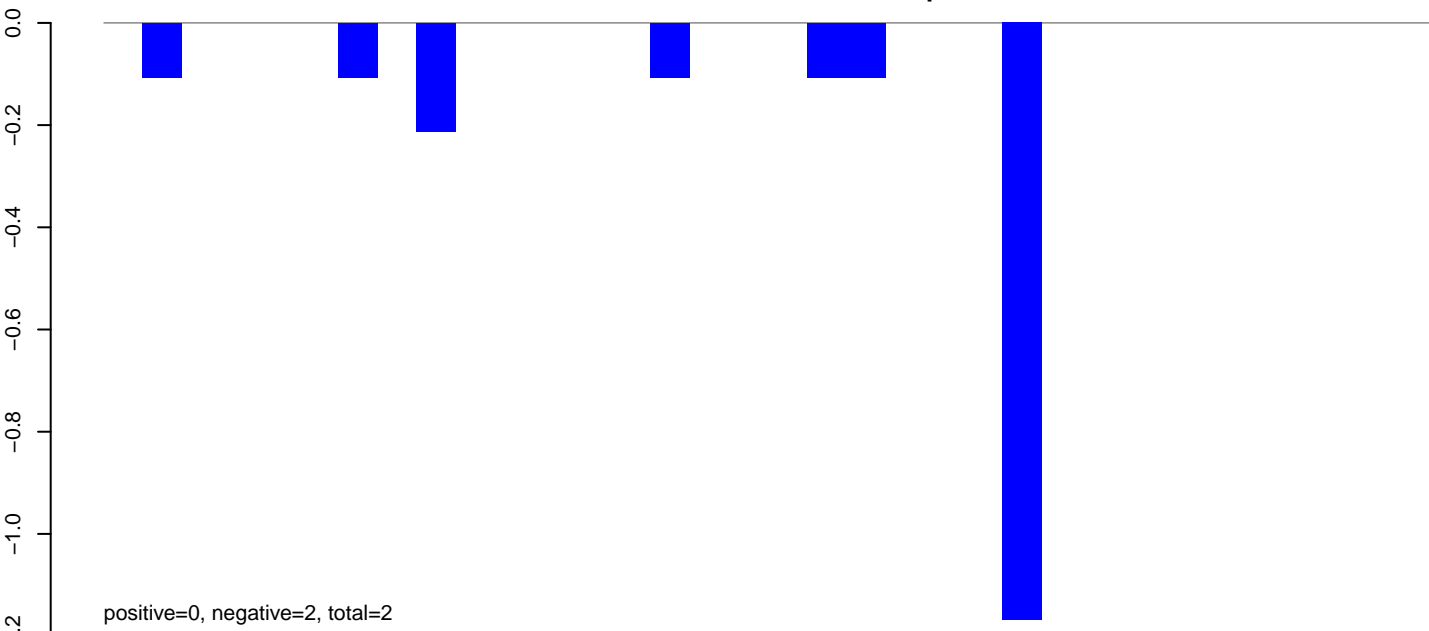


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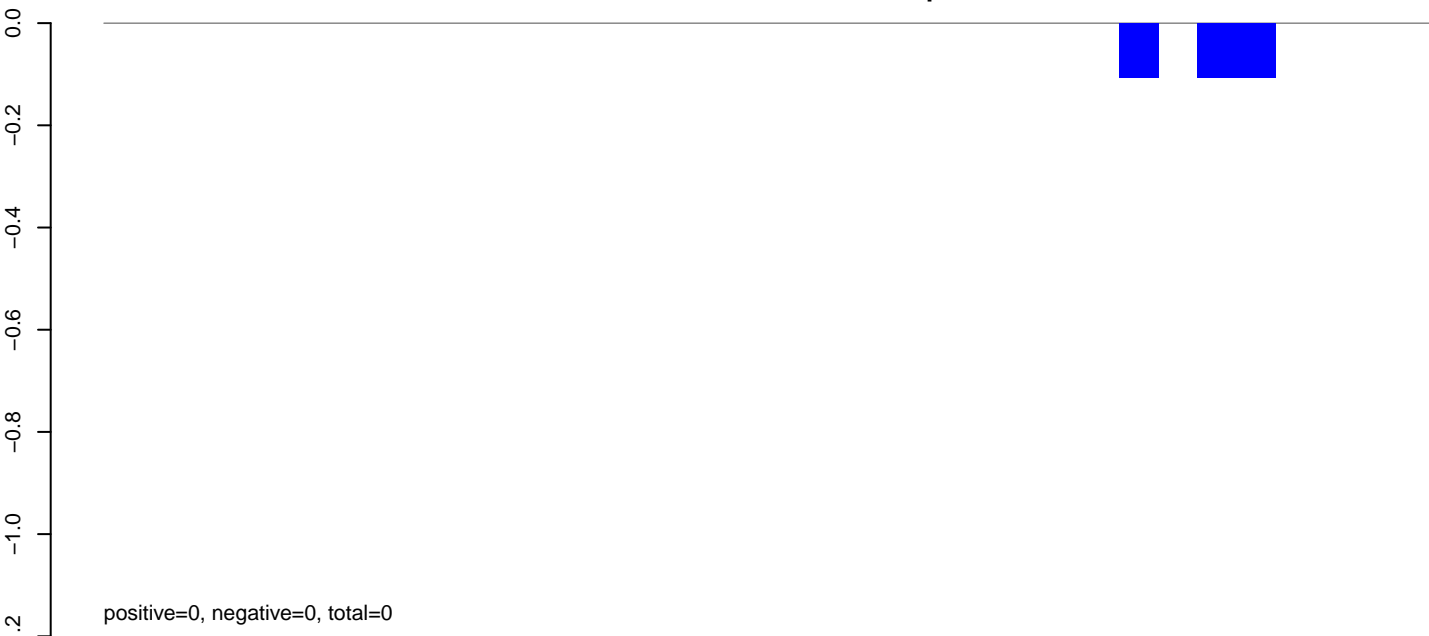


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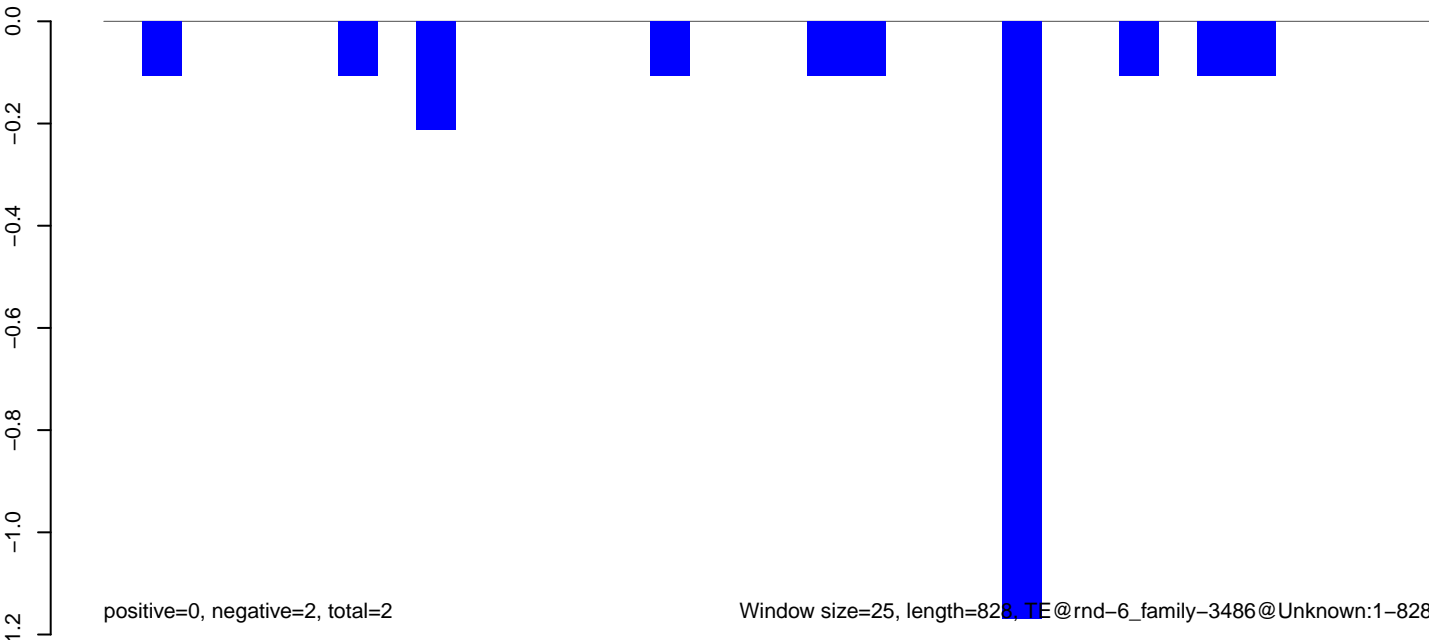
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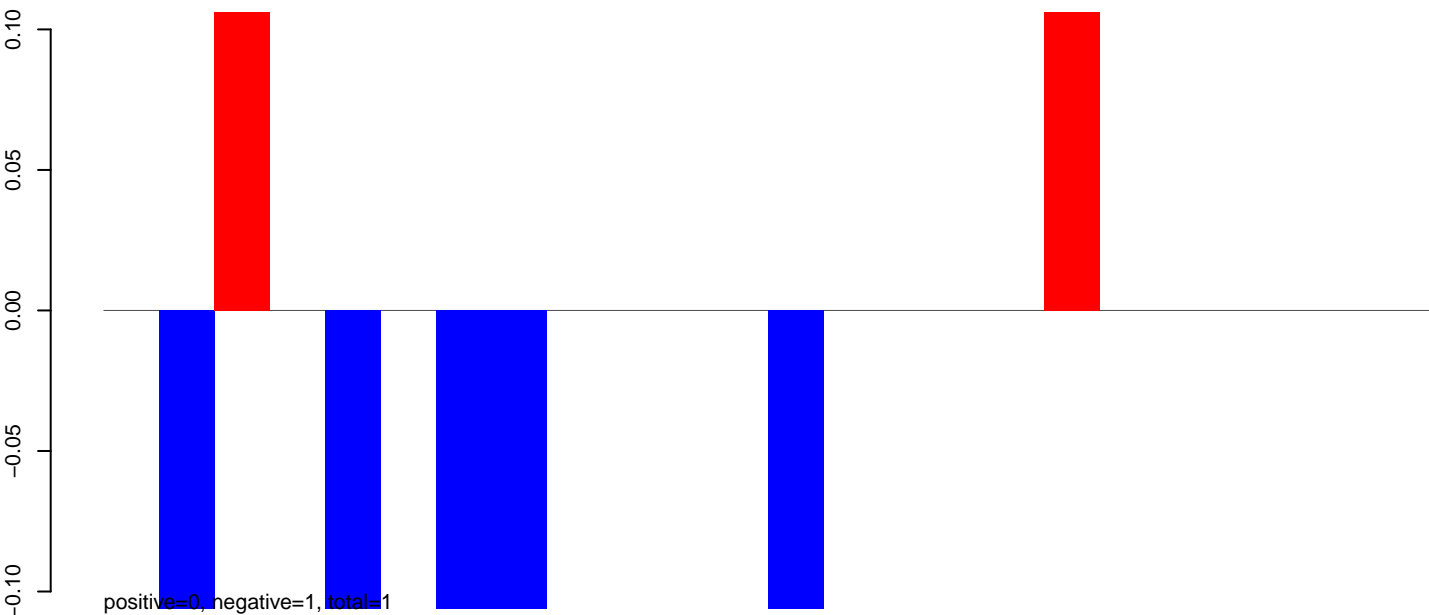
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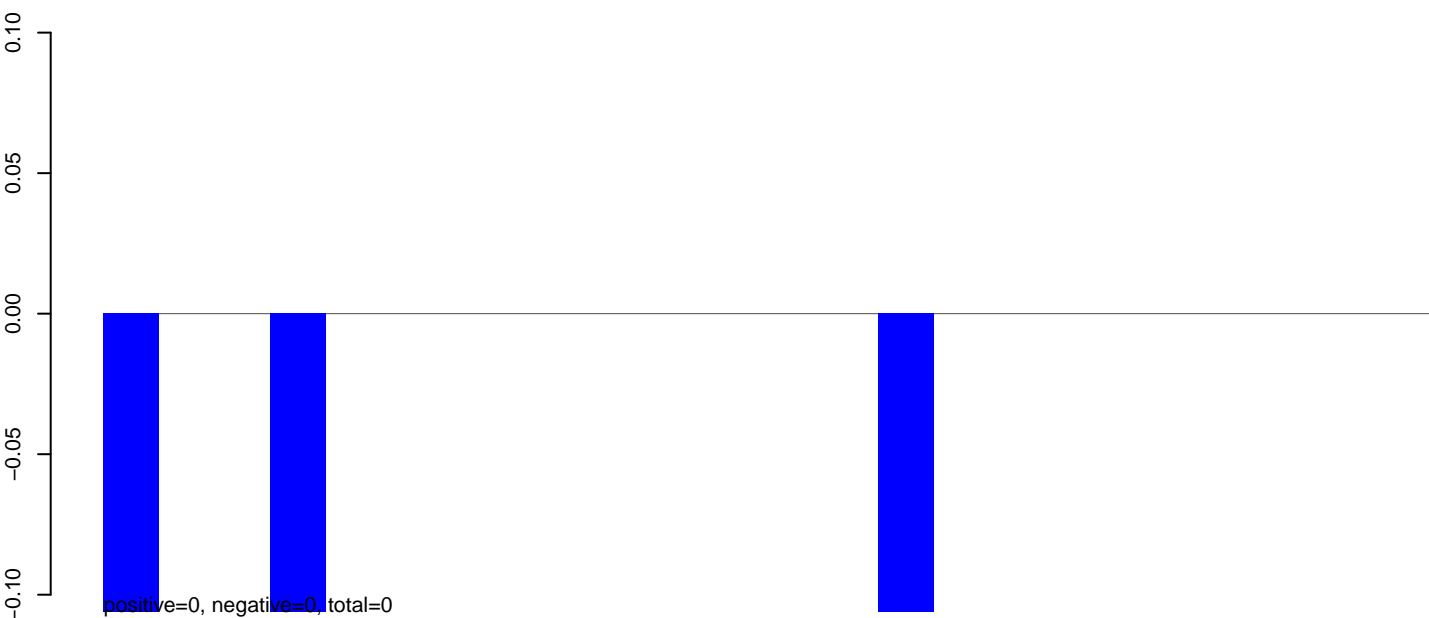
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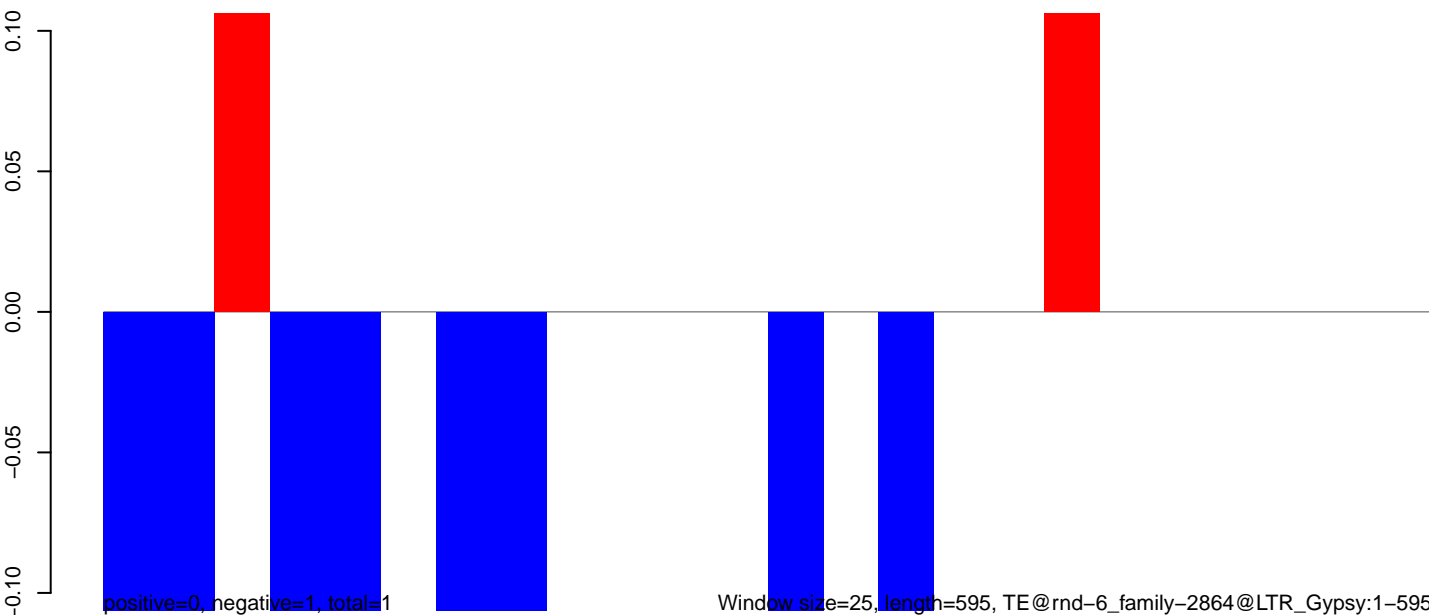
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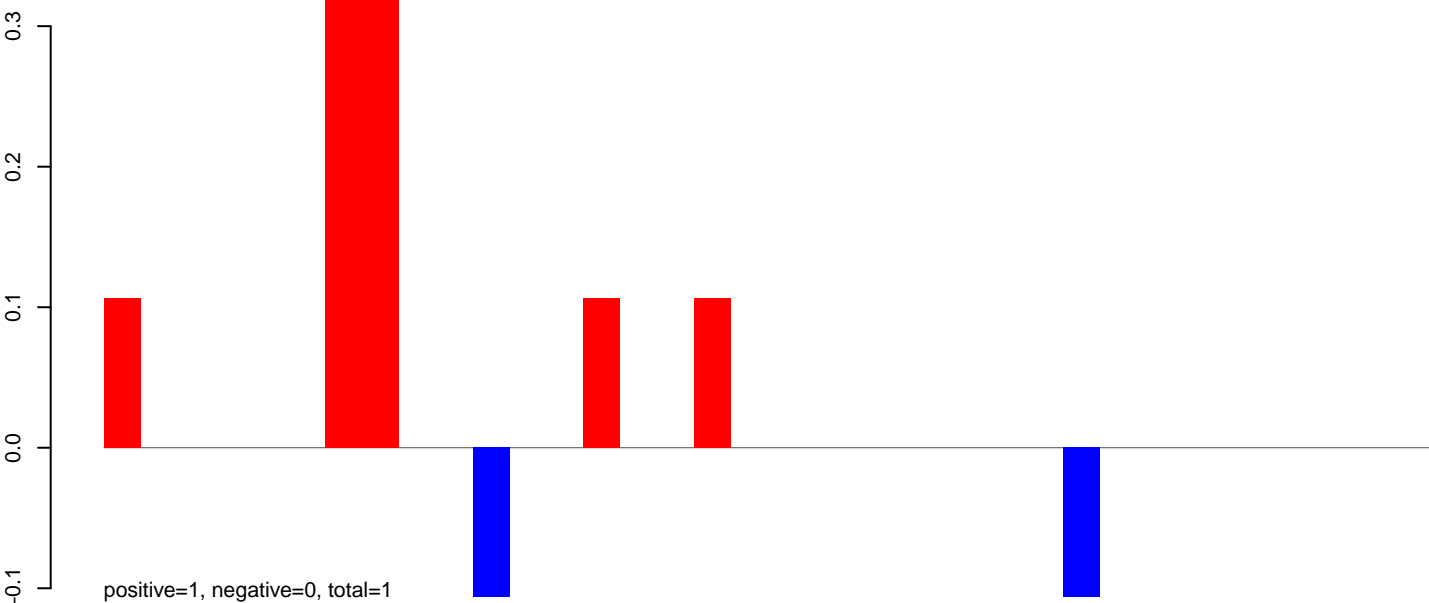


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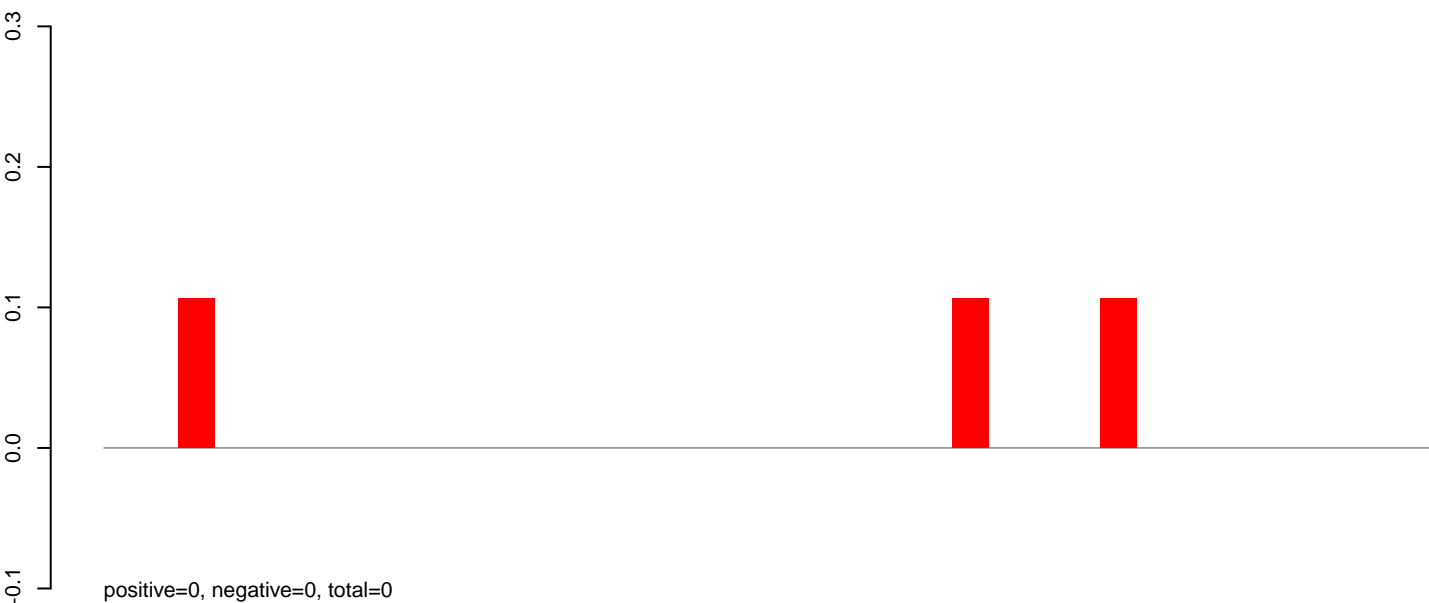


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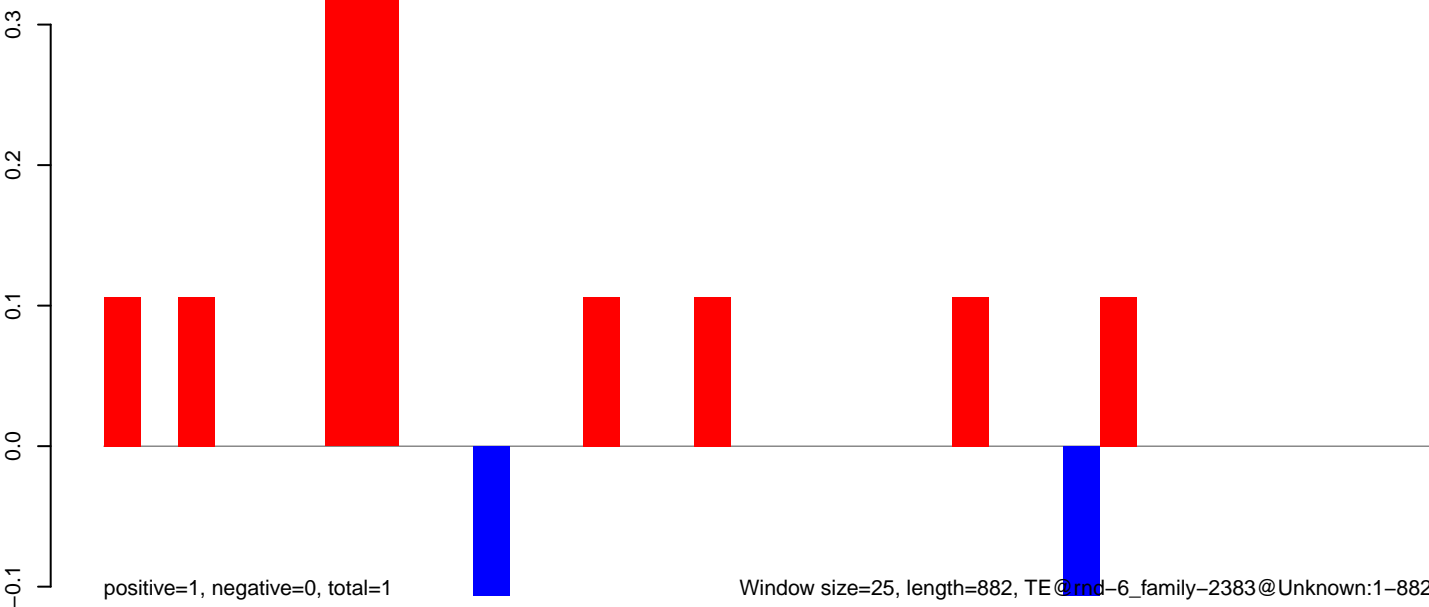
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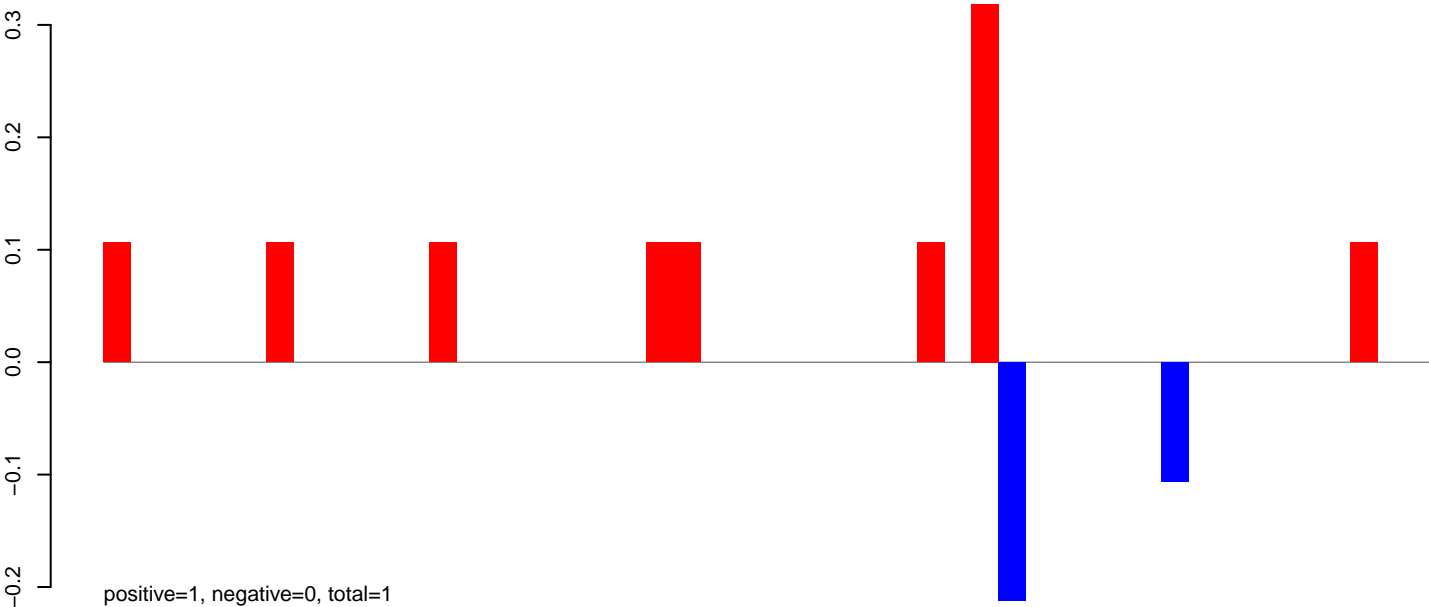
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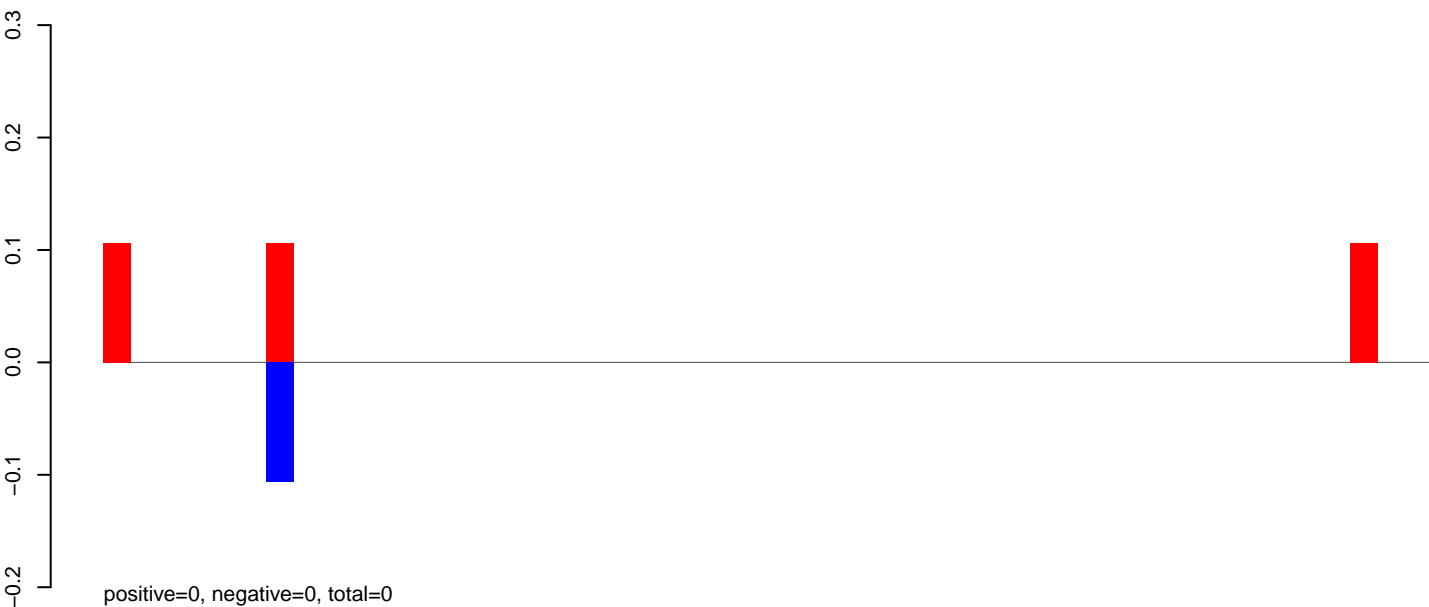
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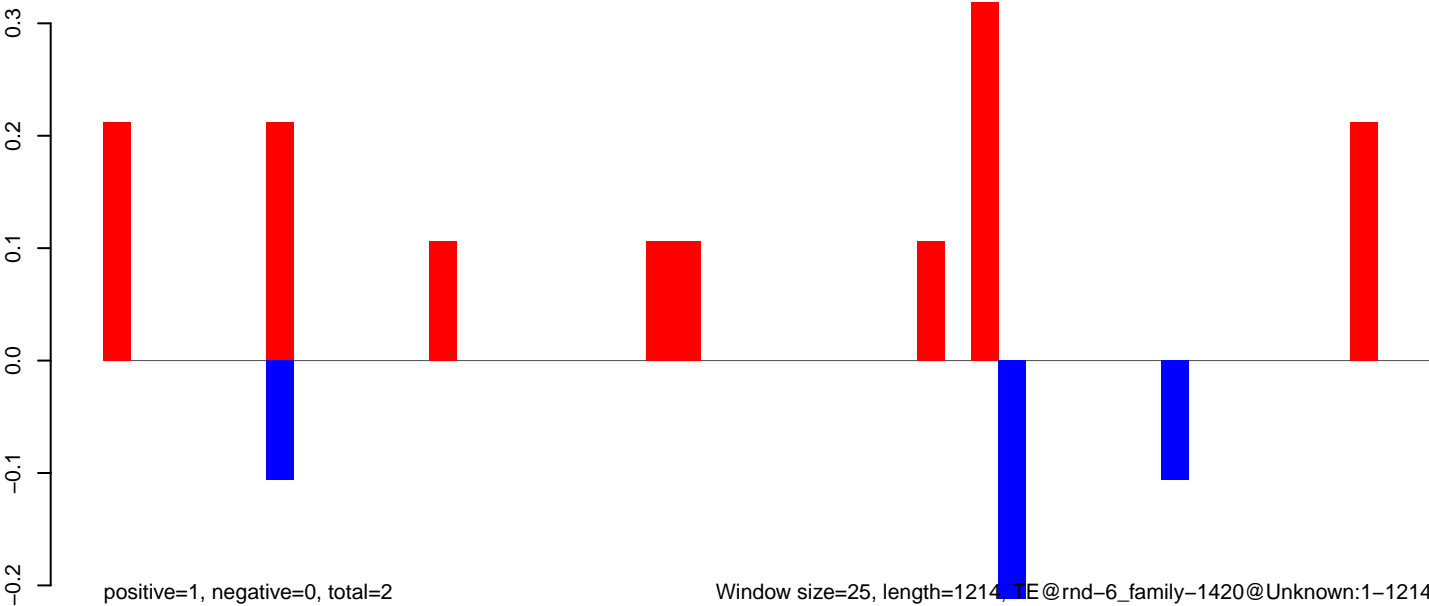
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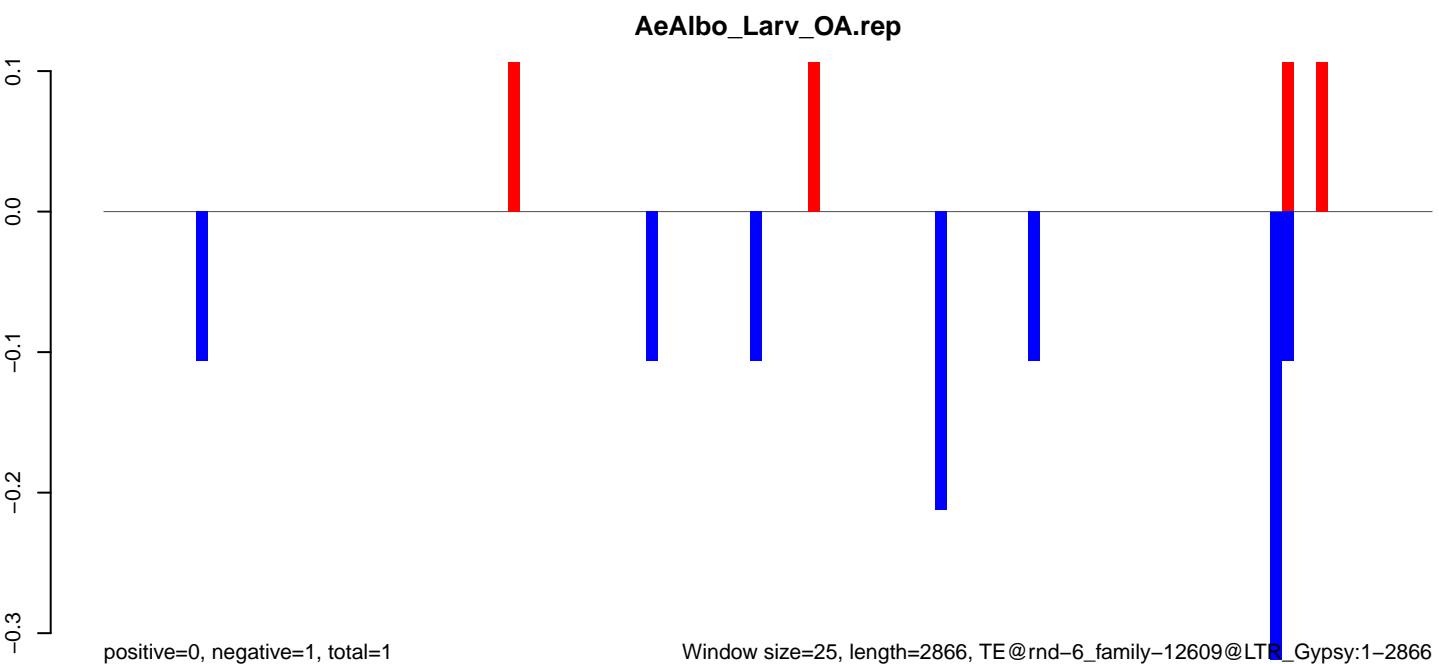
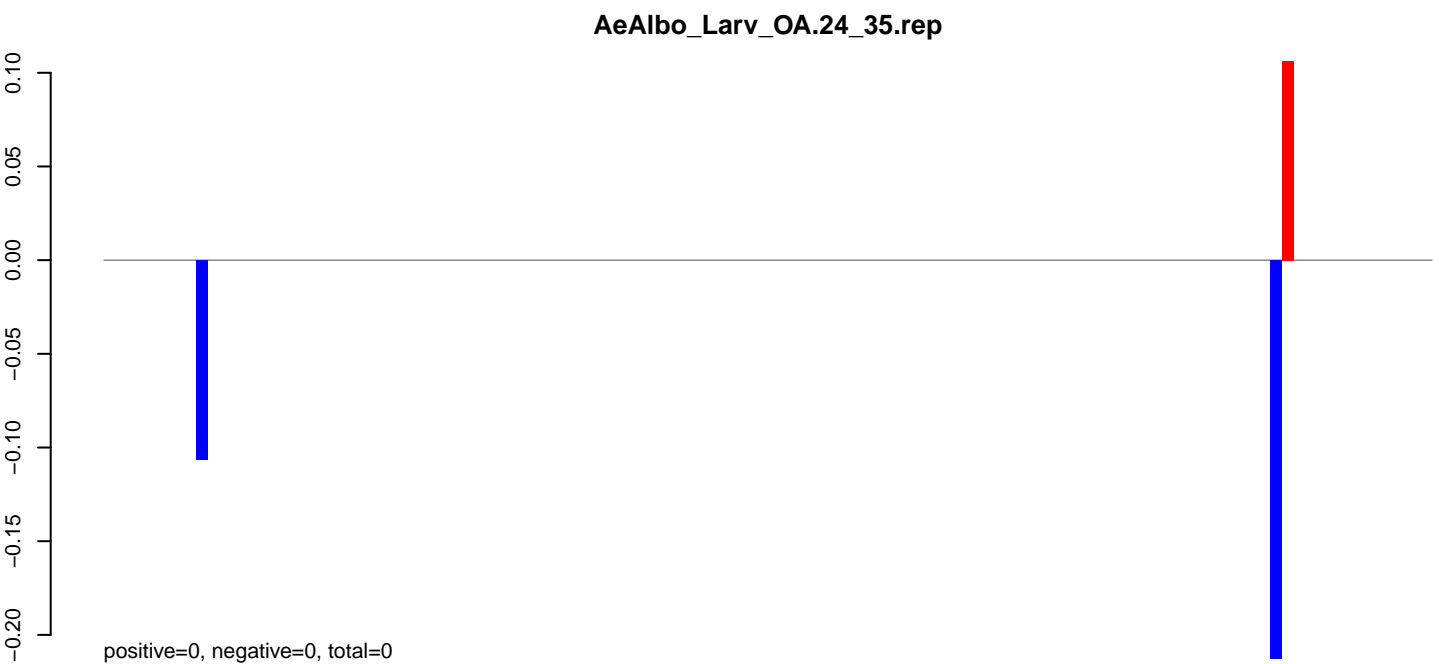
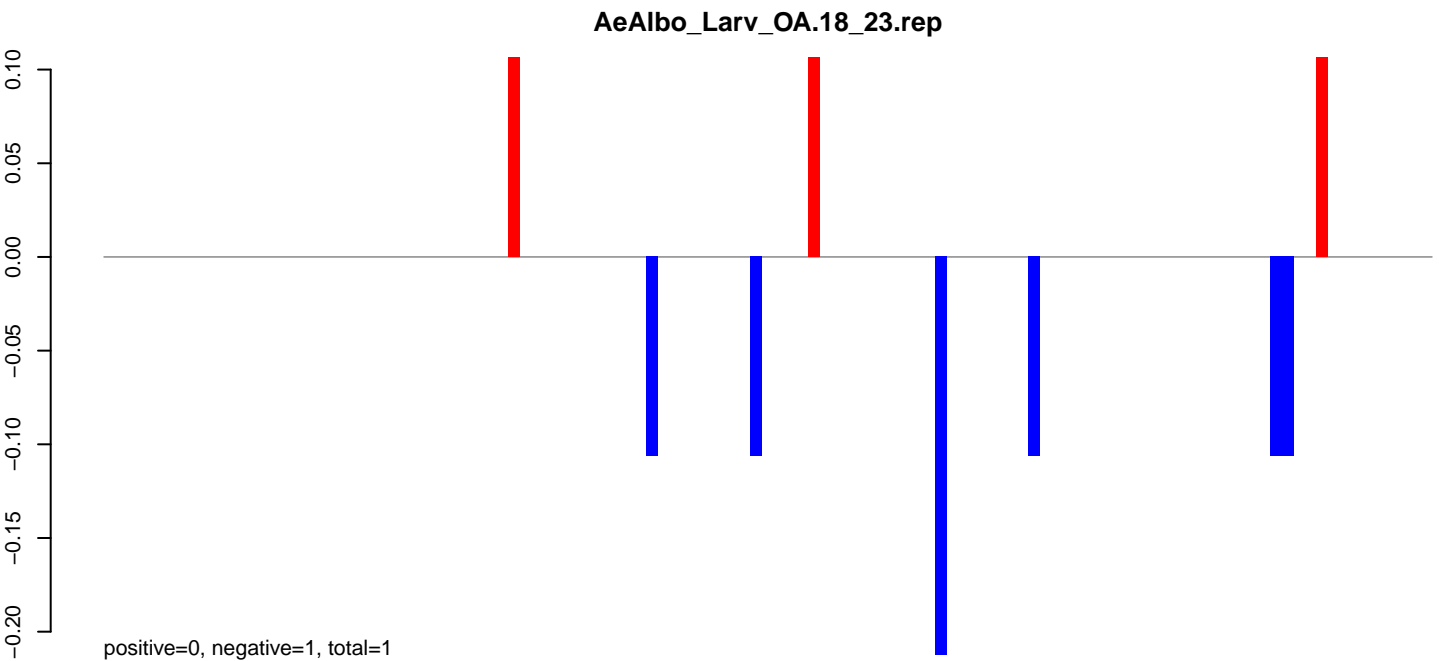


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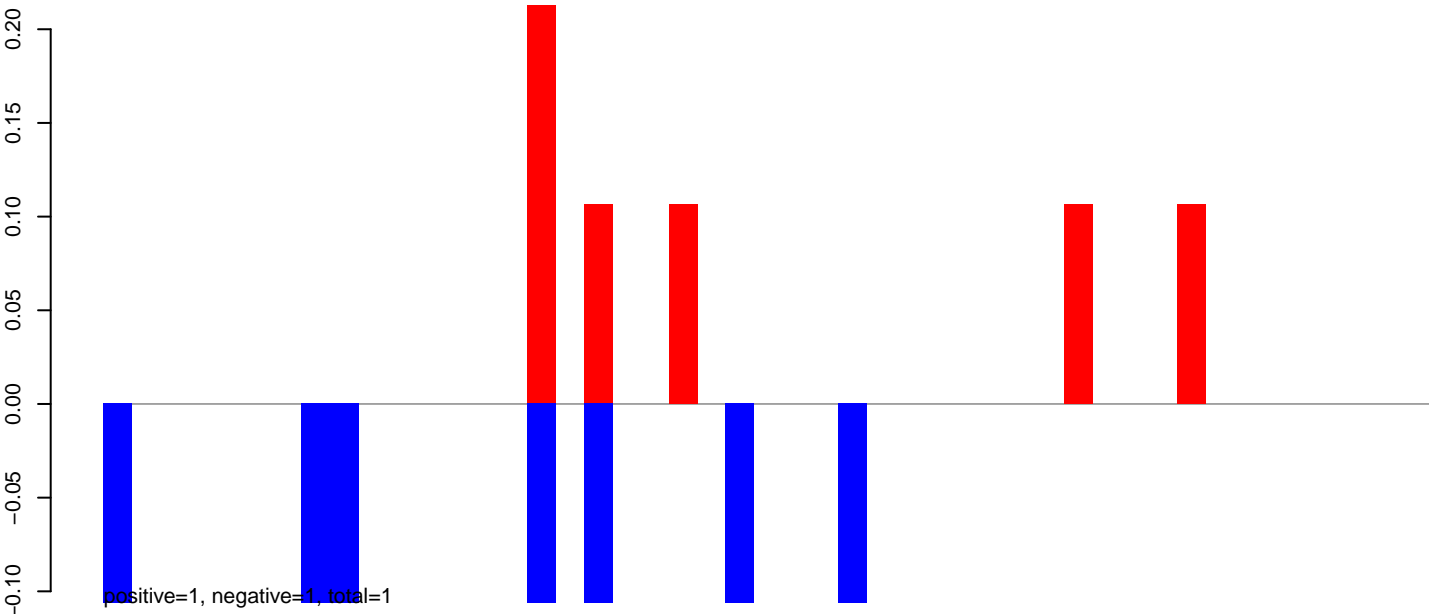


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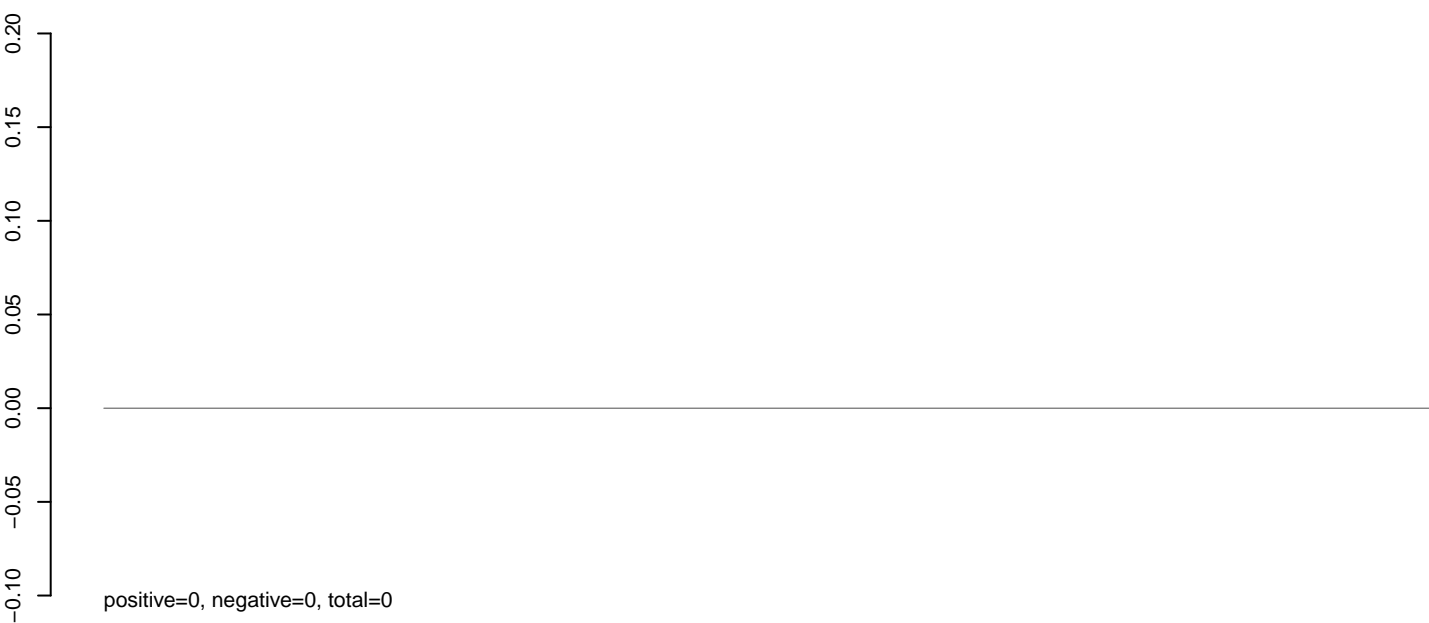




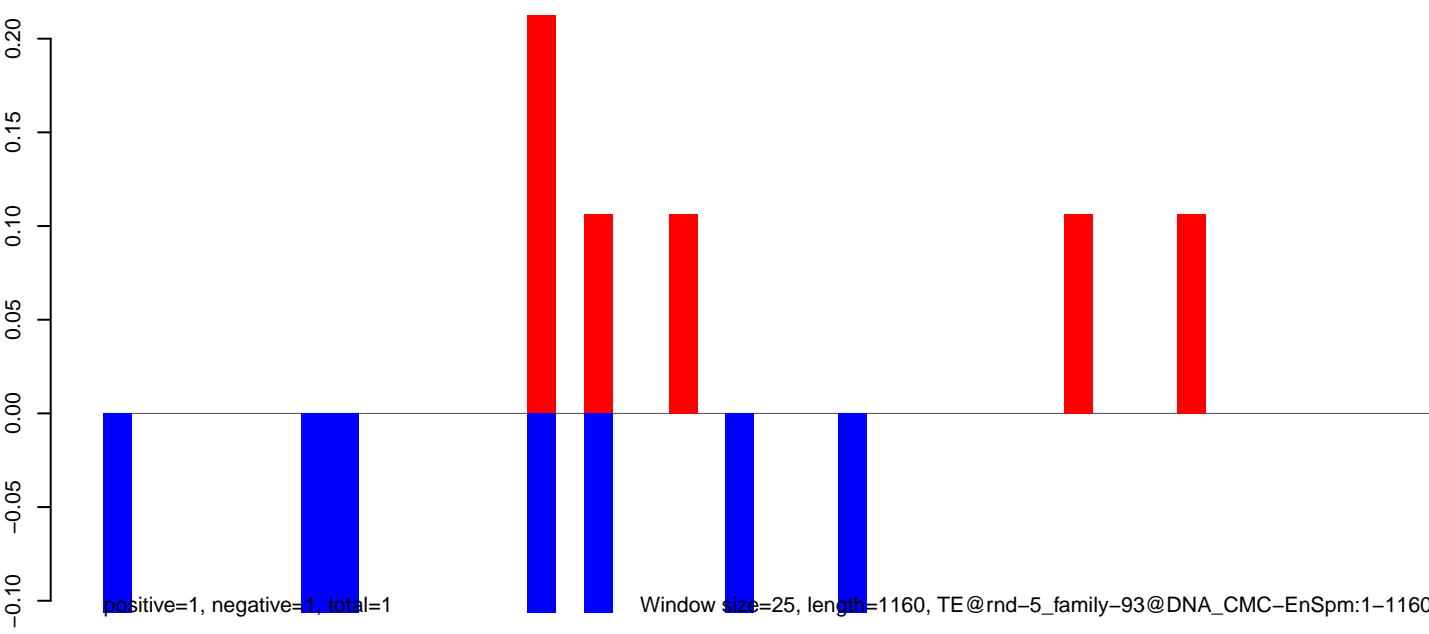
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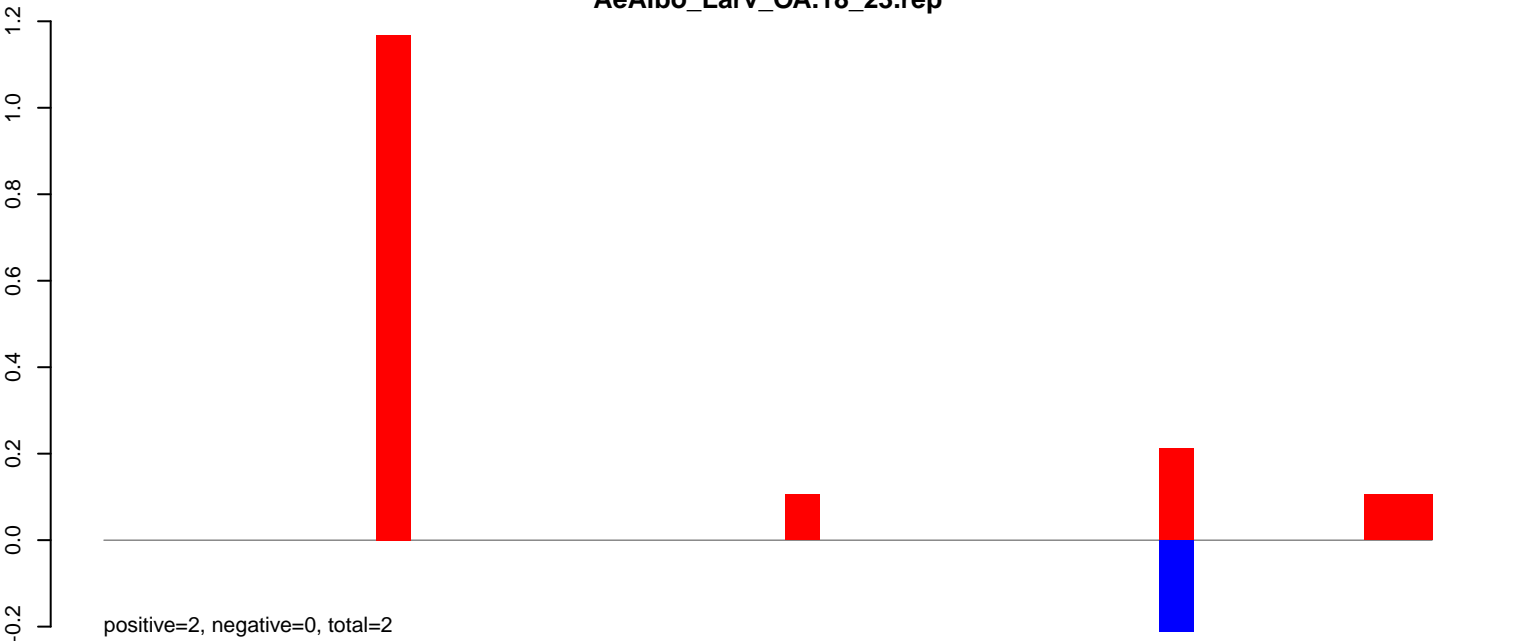
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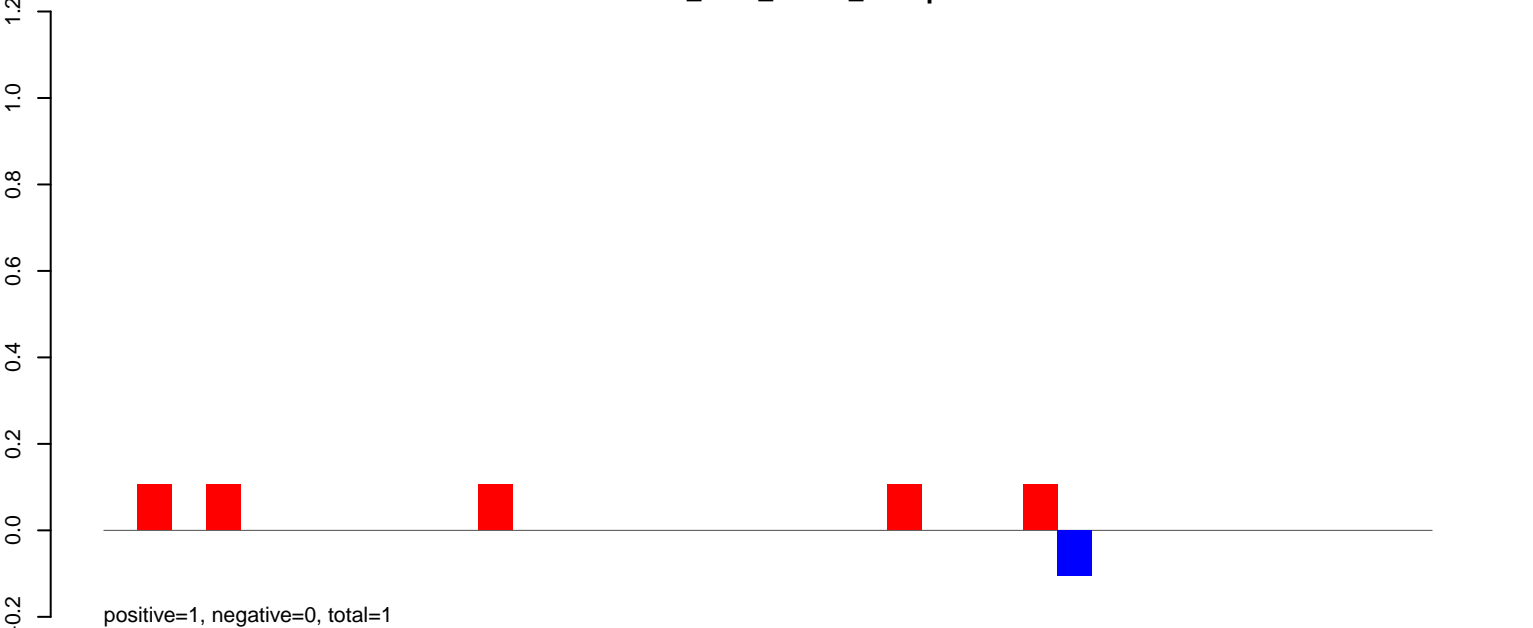
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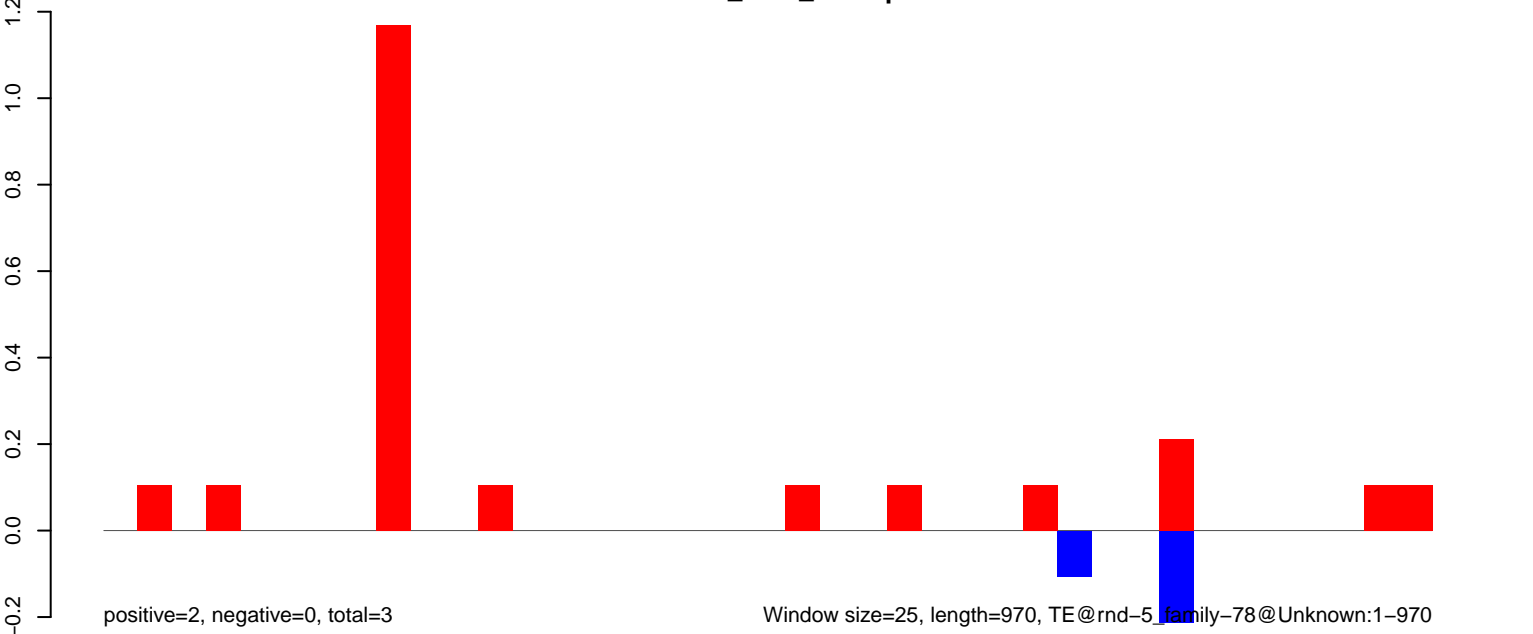
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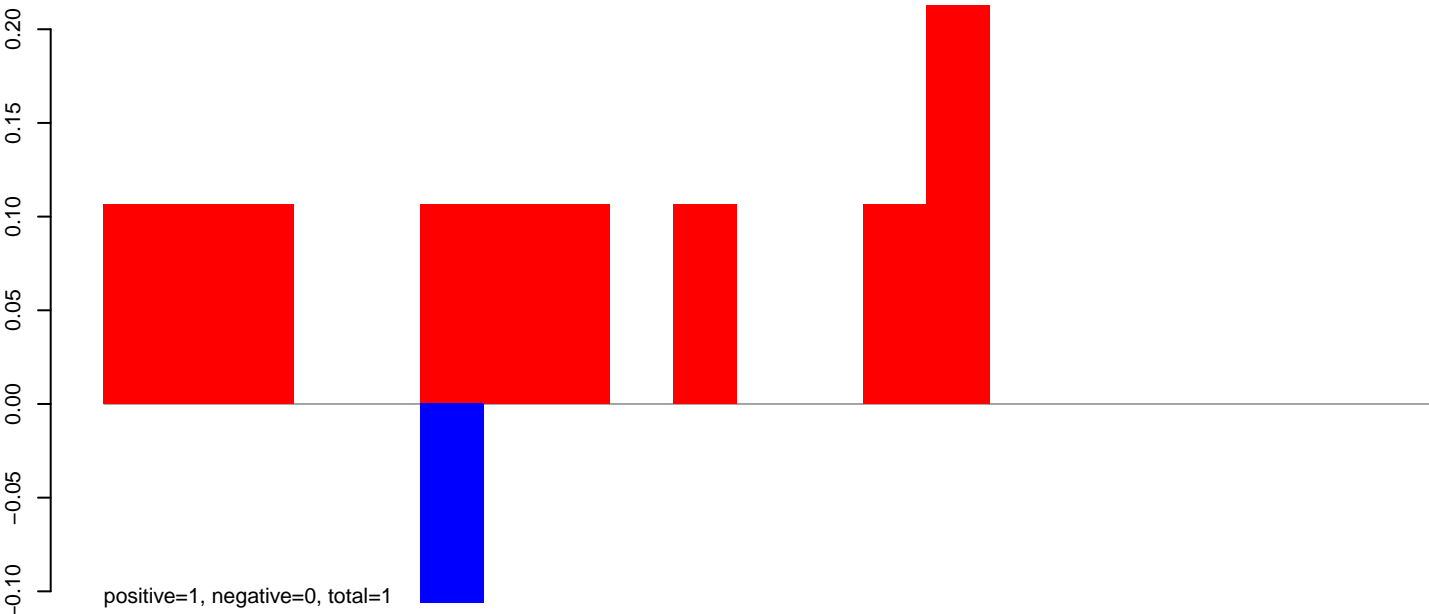
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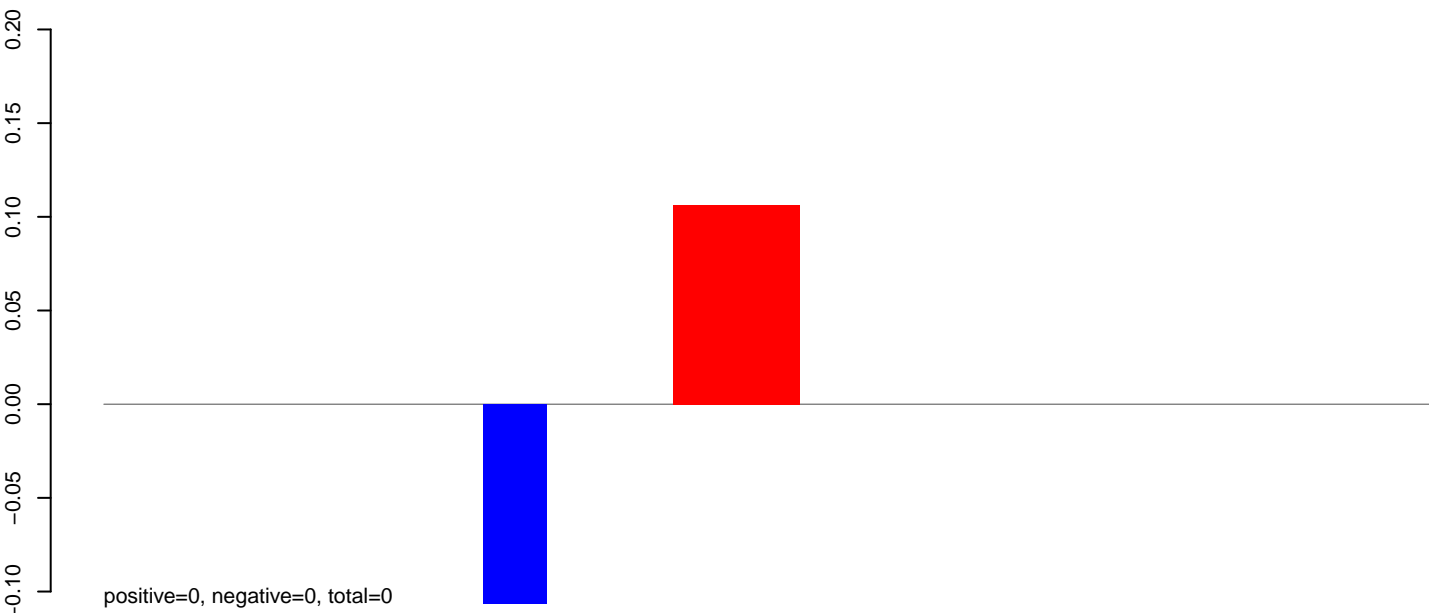
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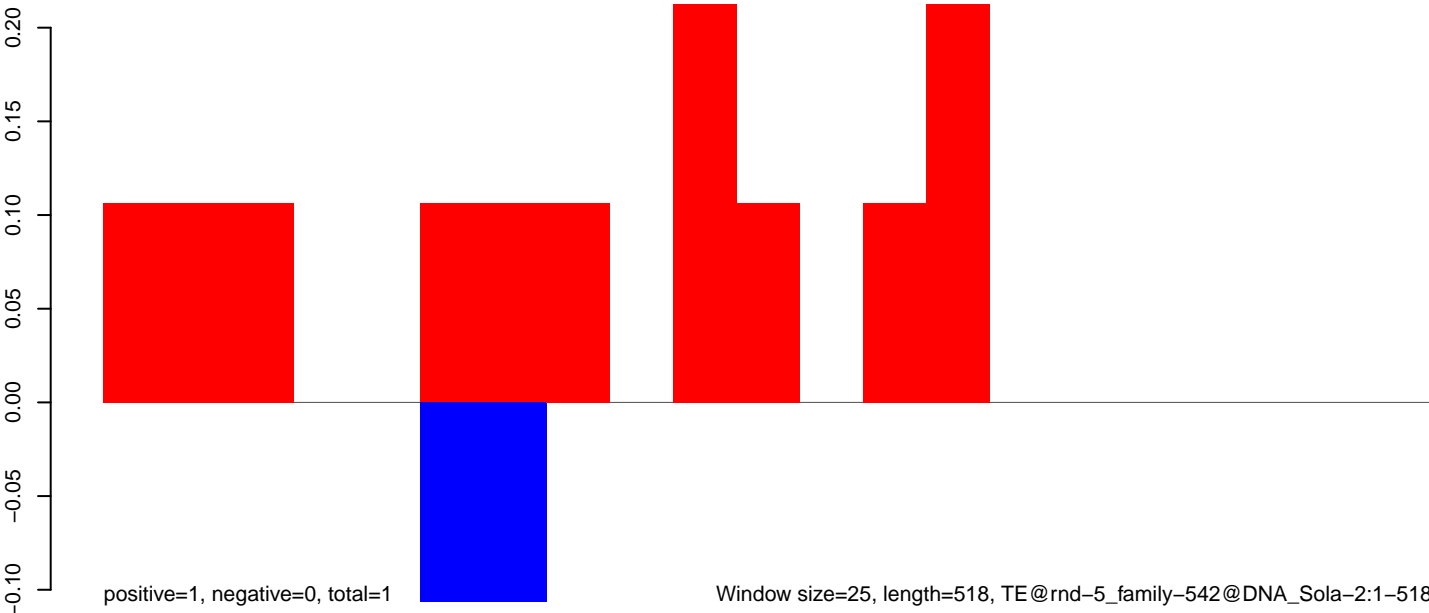
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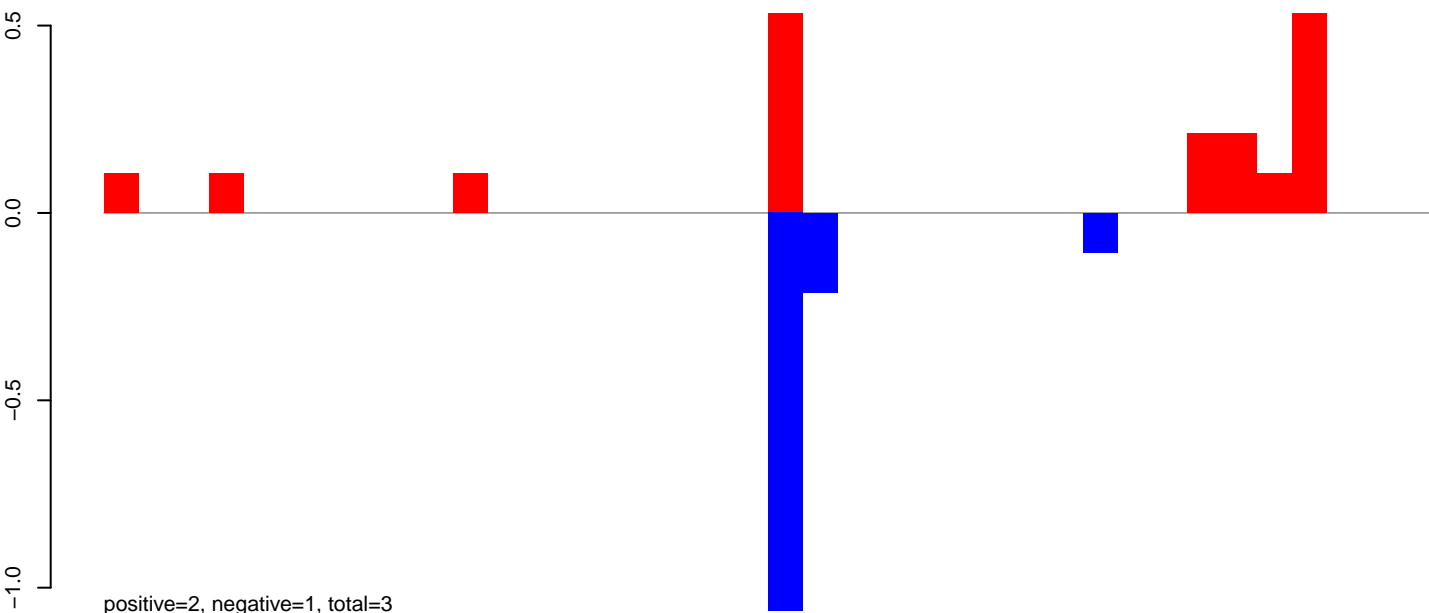
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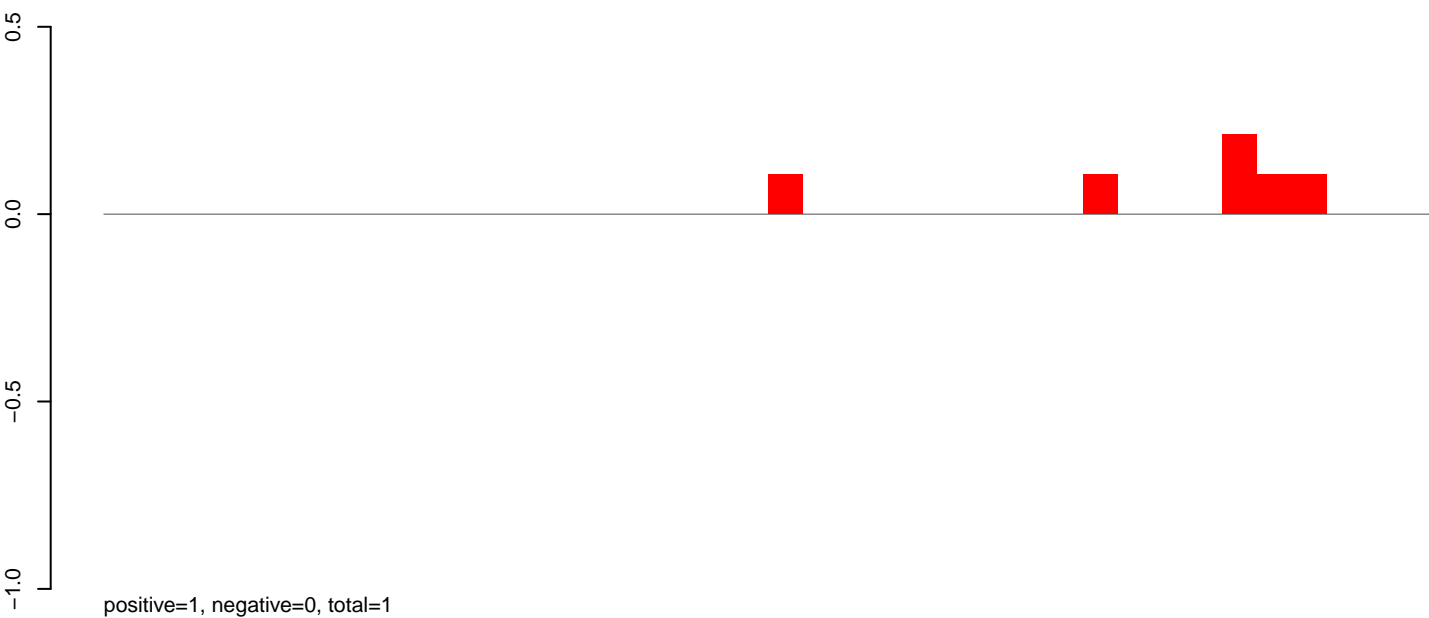
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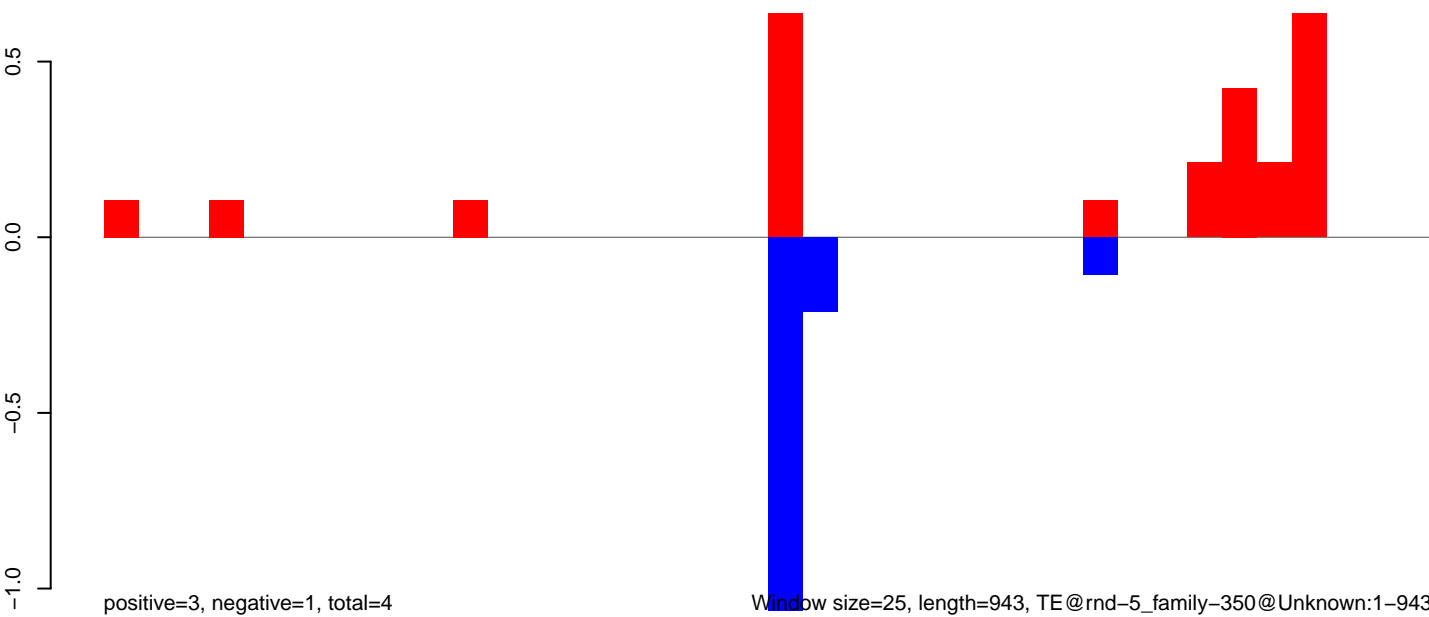
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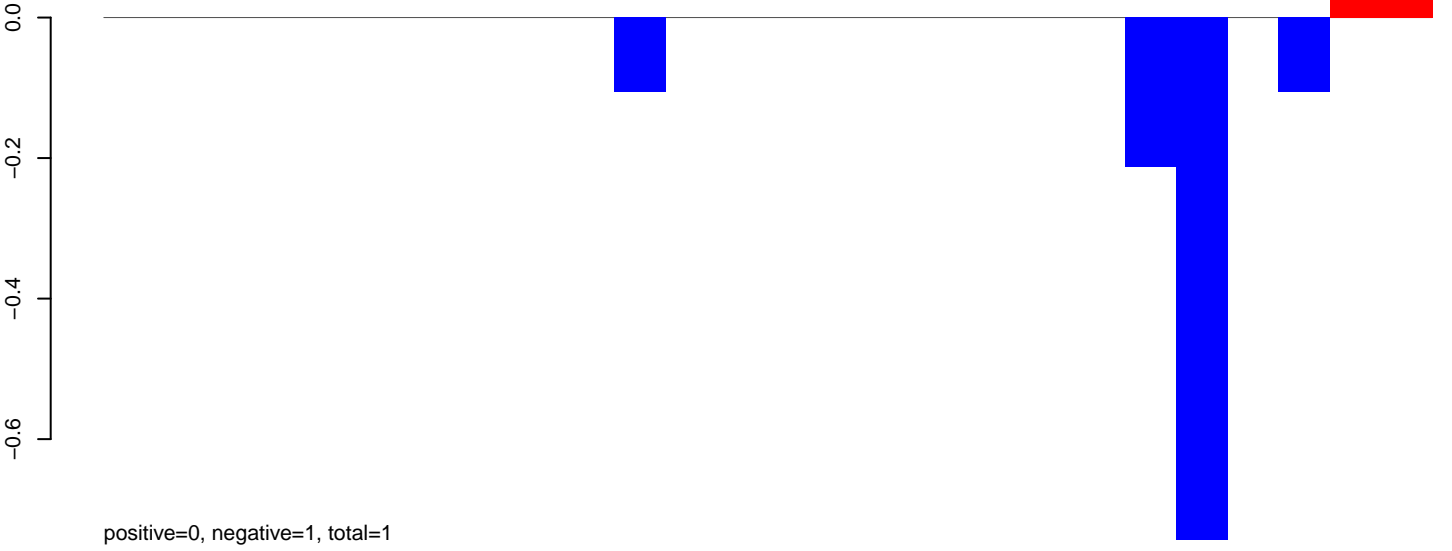


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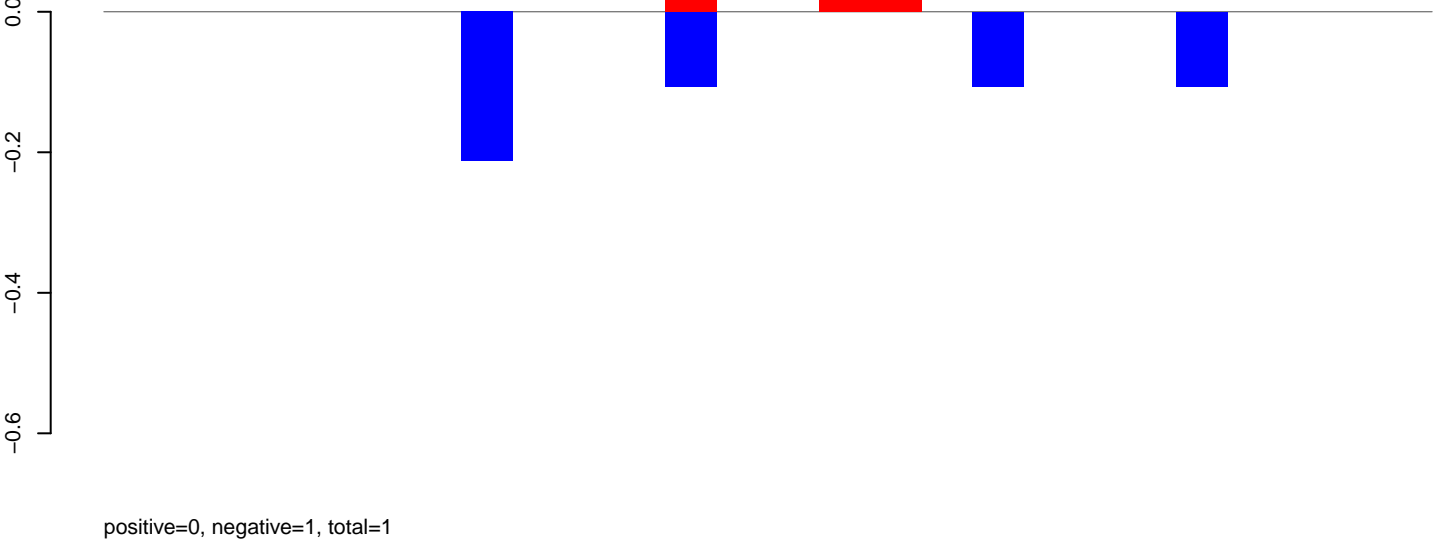


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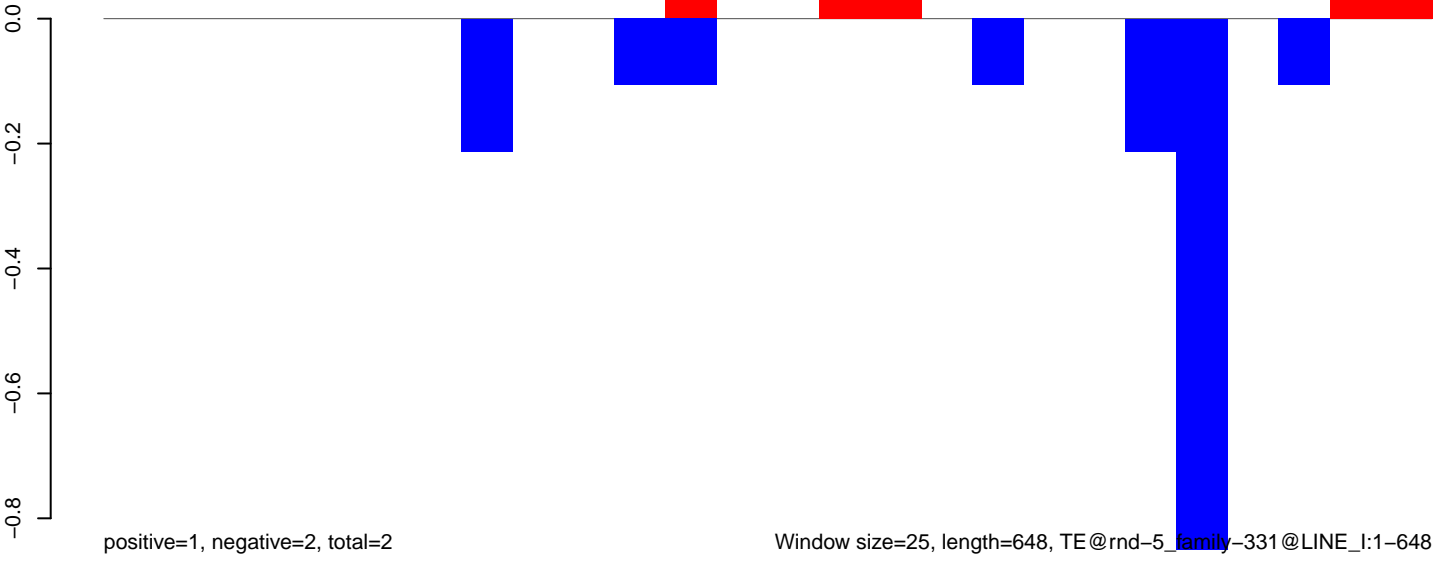
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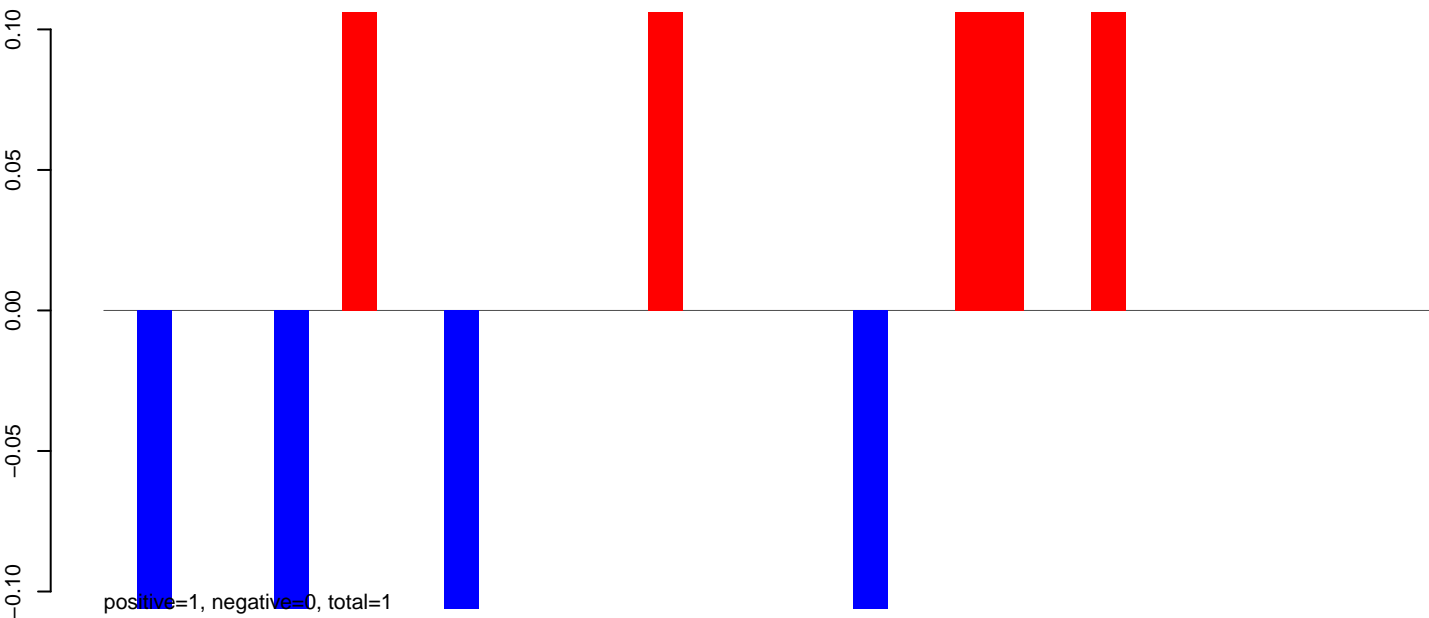
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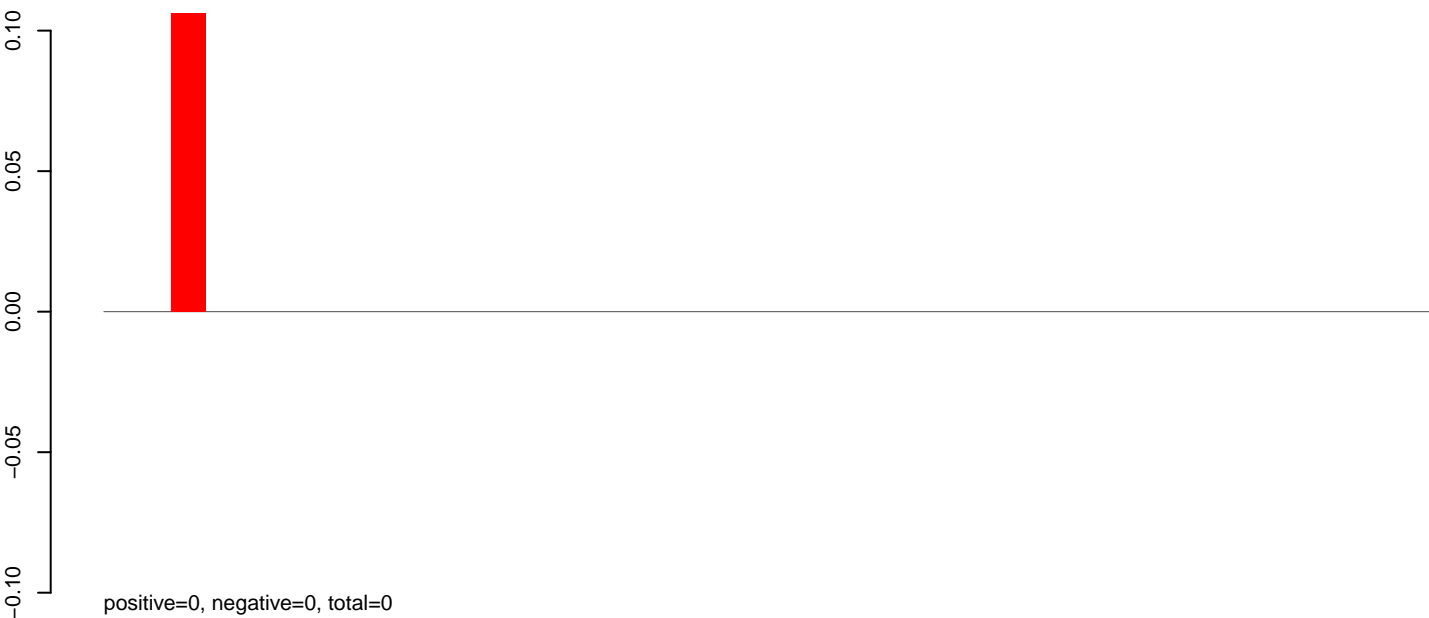
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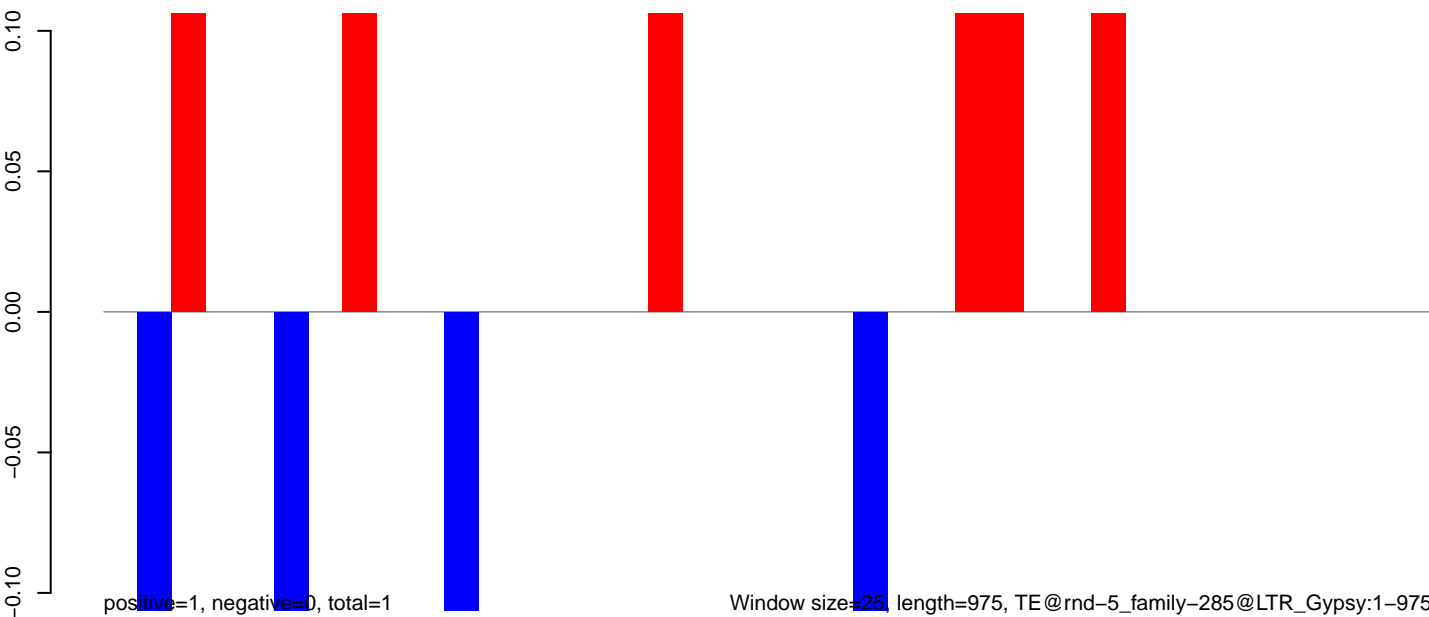
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AeAlbo_Larv_OA.24_35.rep



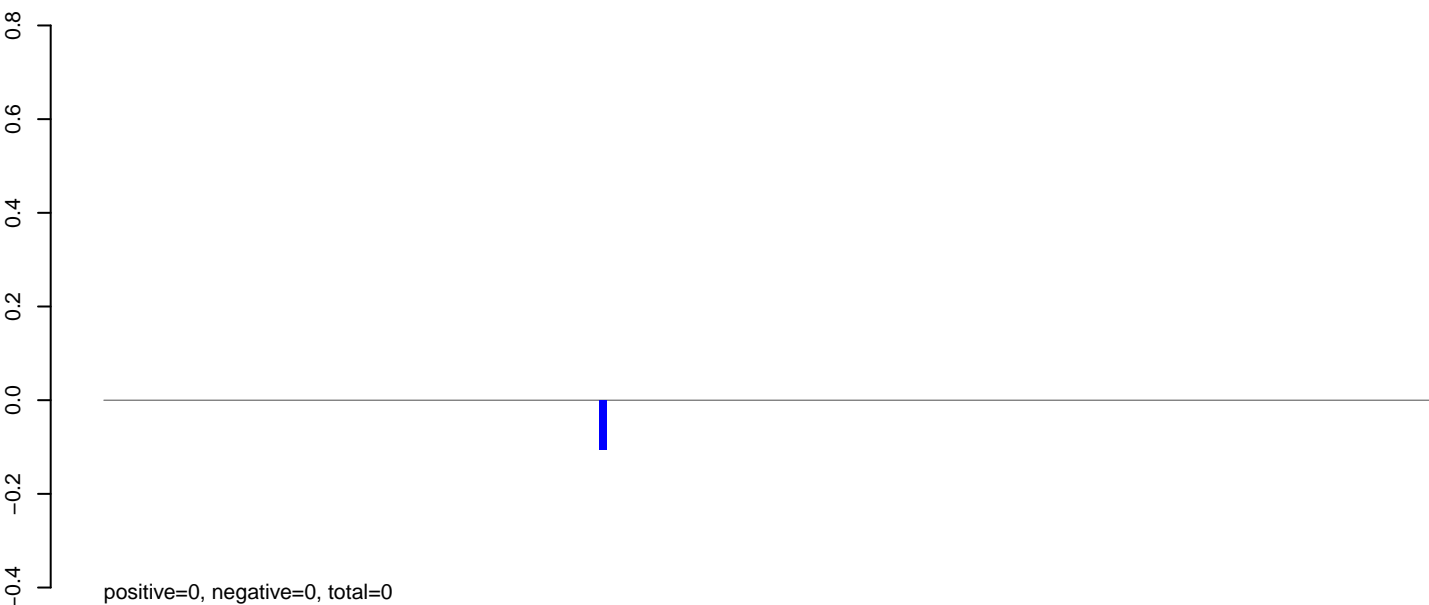
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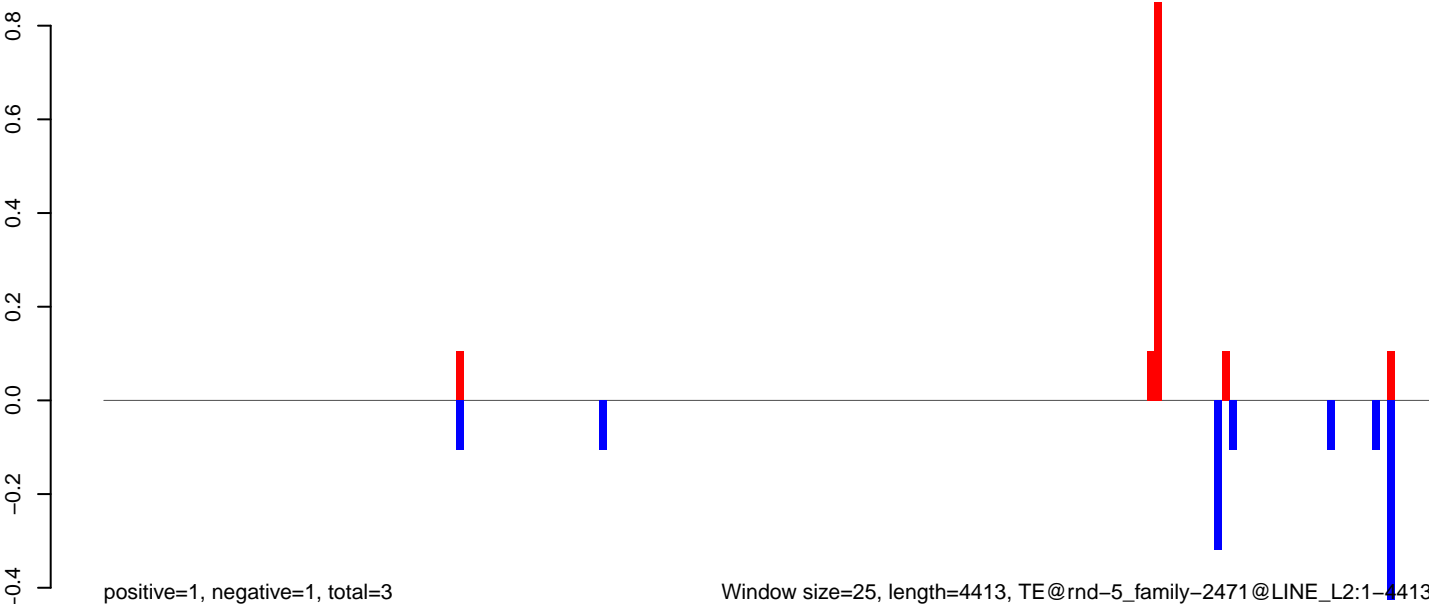
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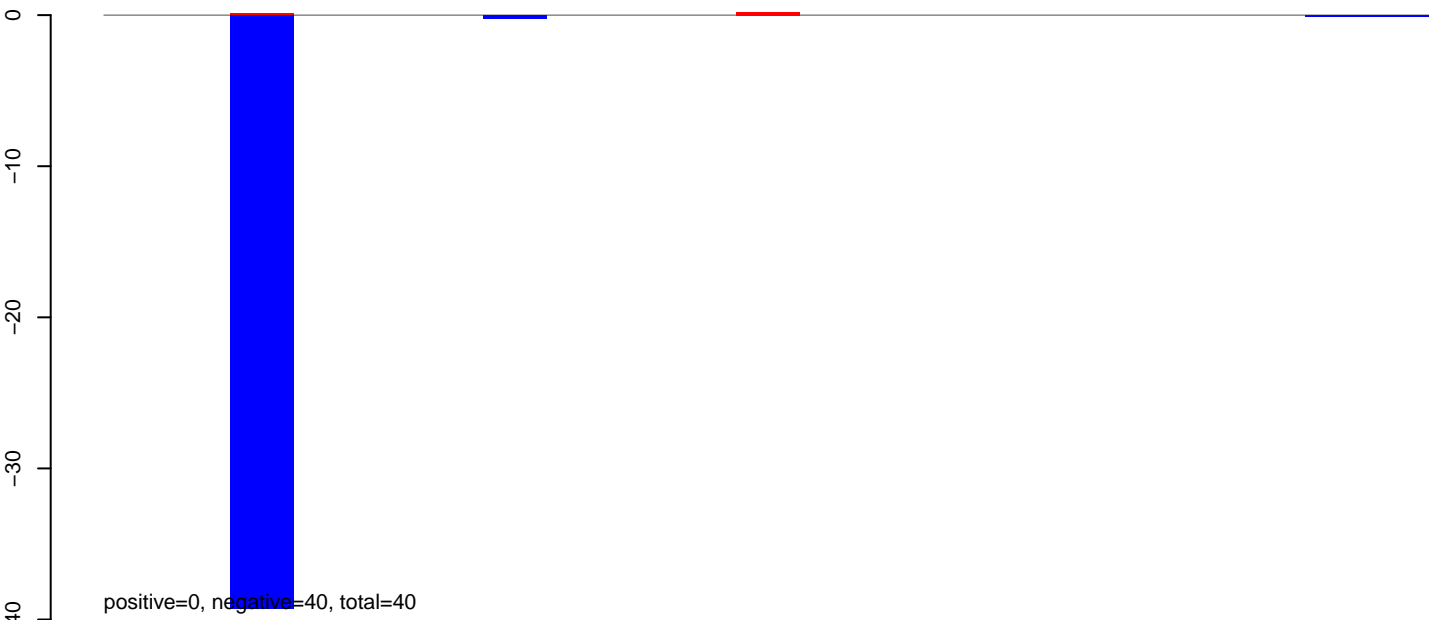
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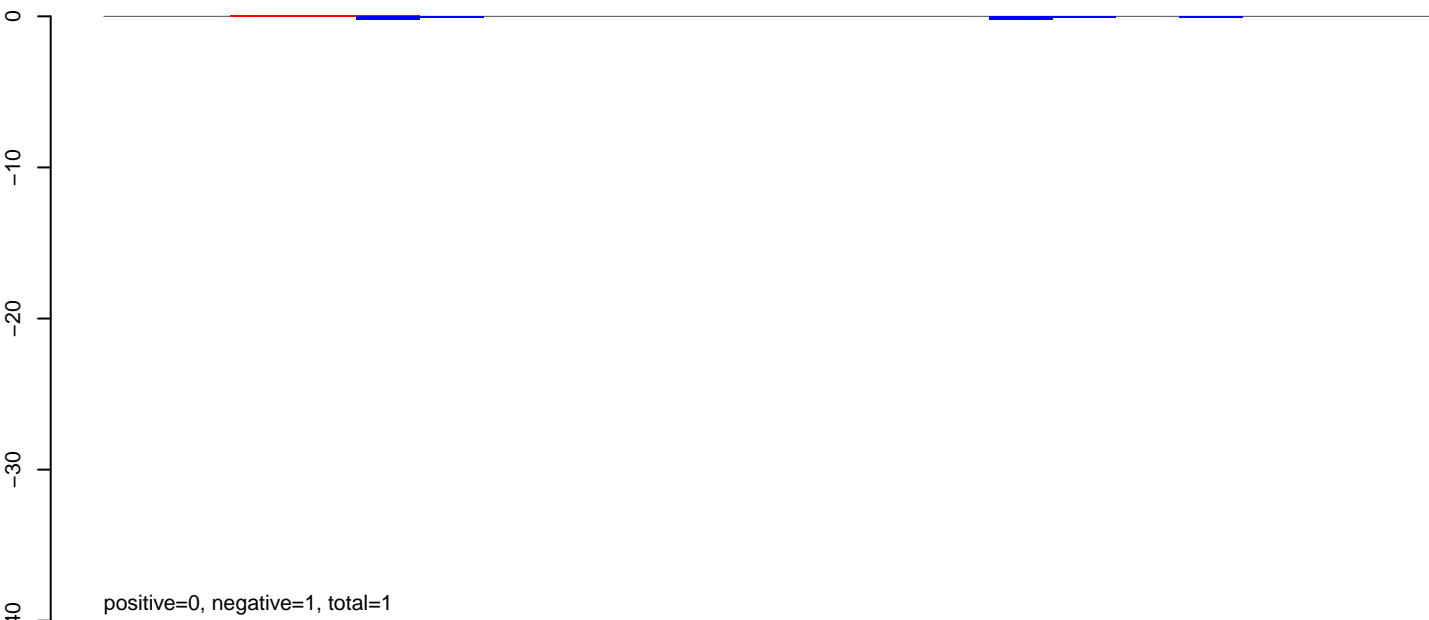
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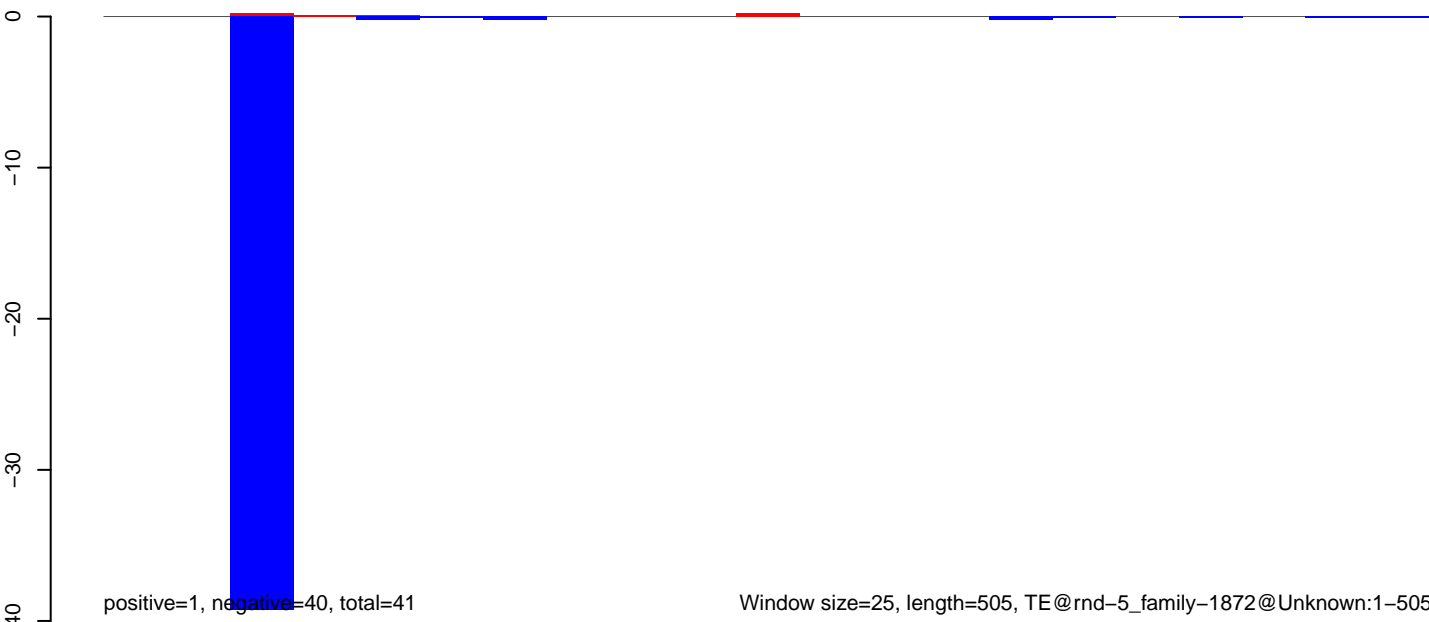
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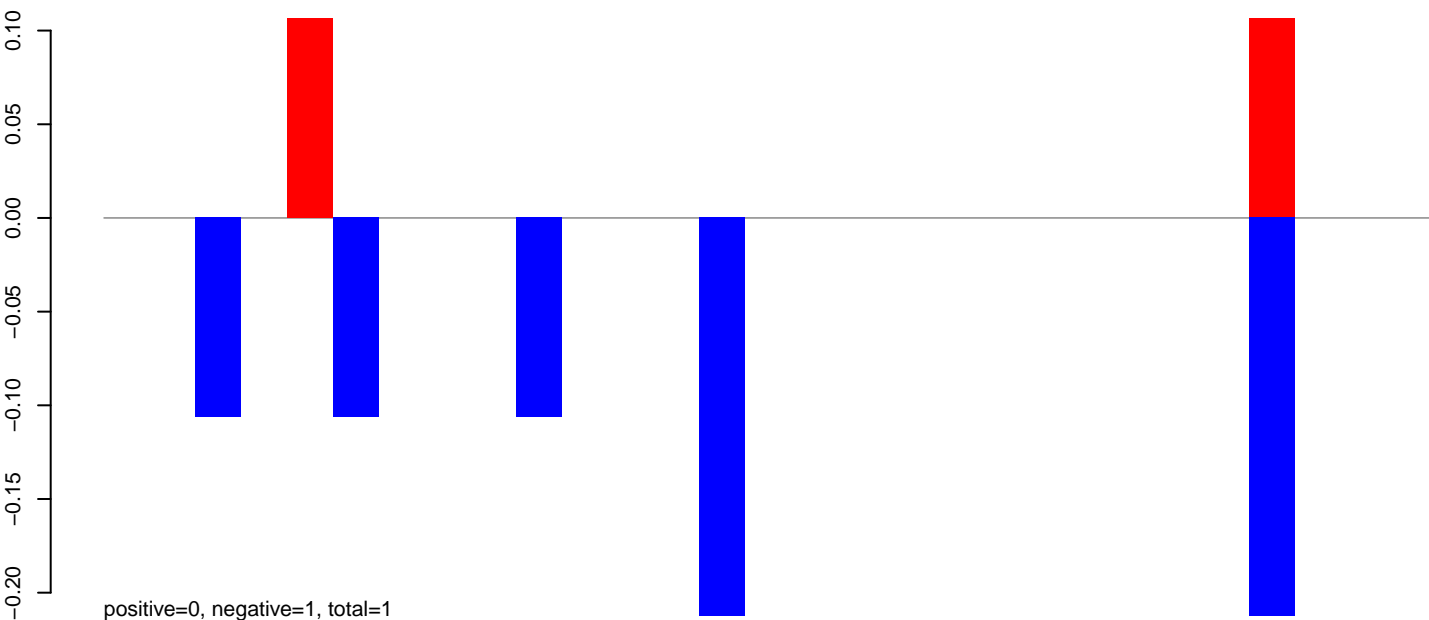
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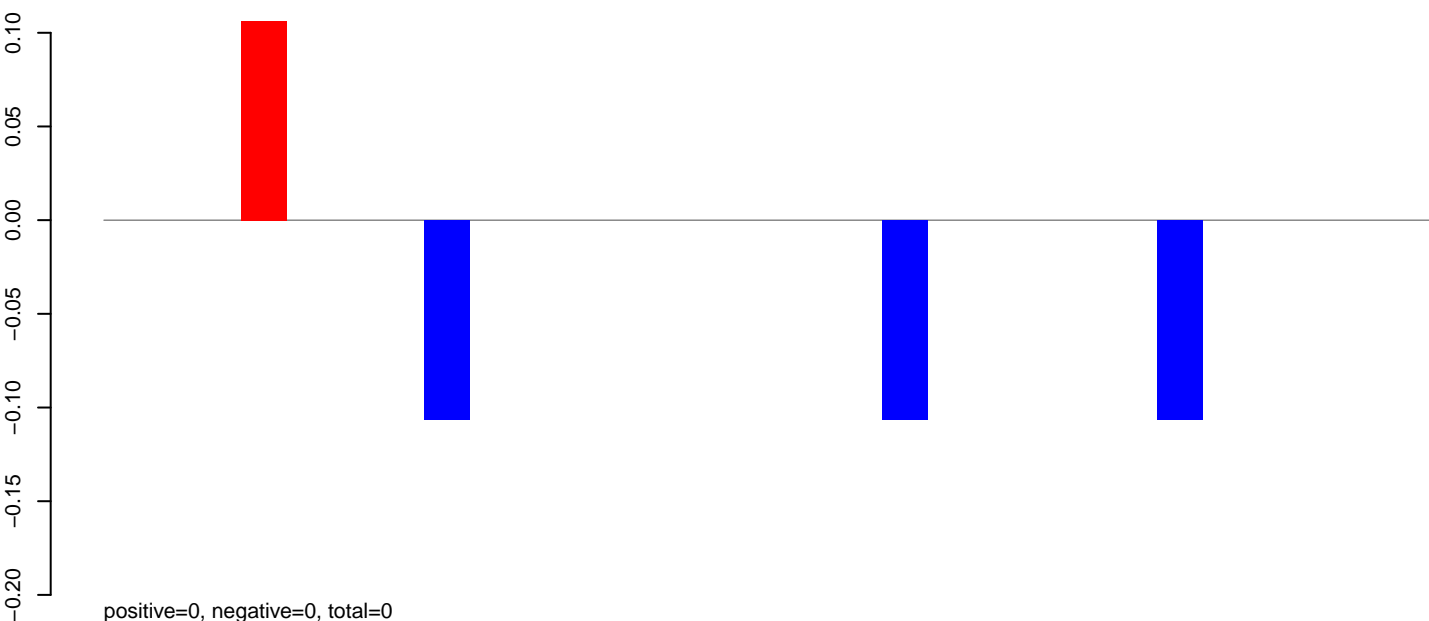
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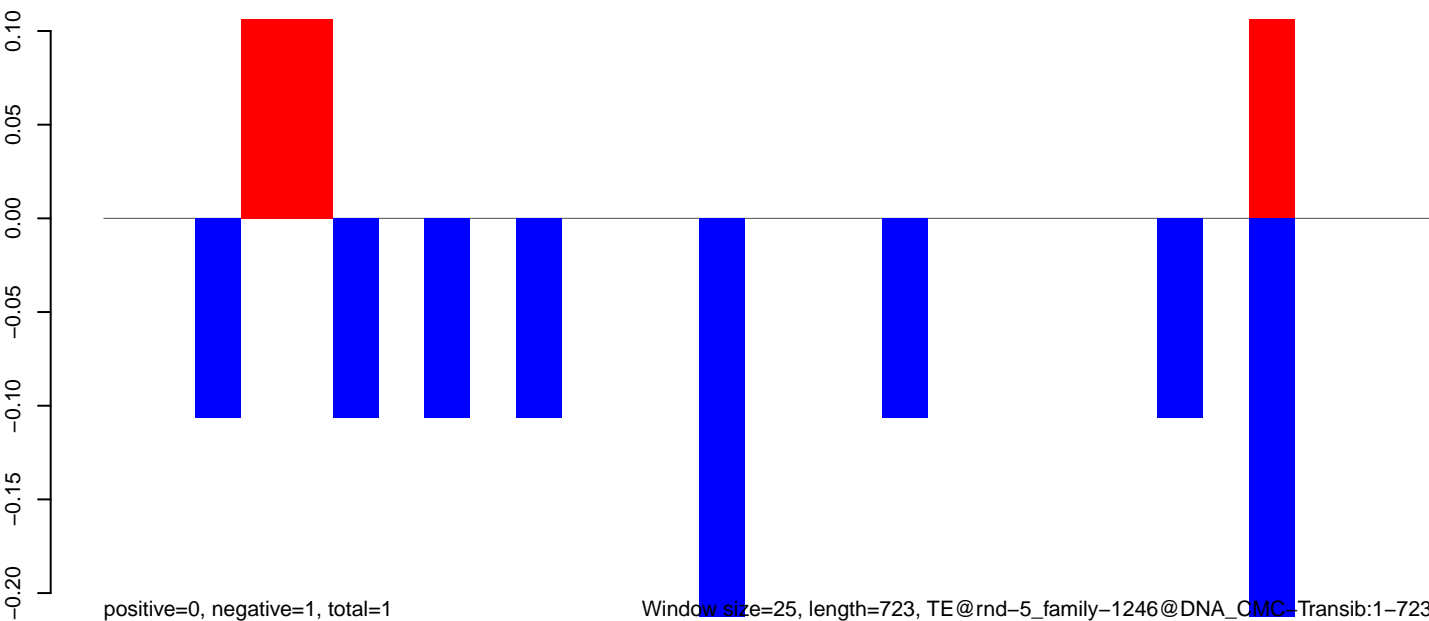
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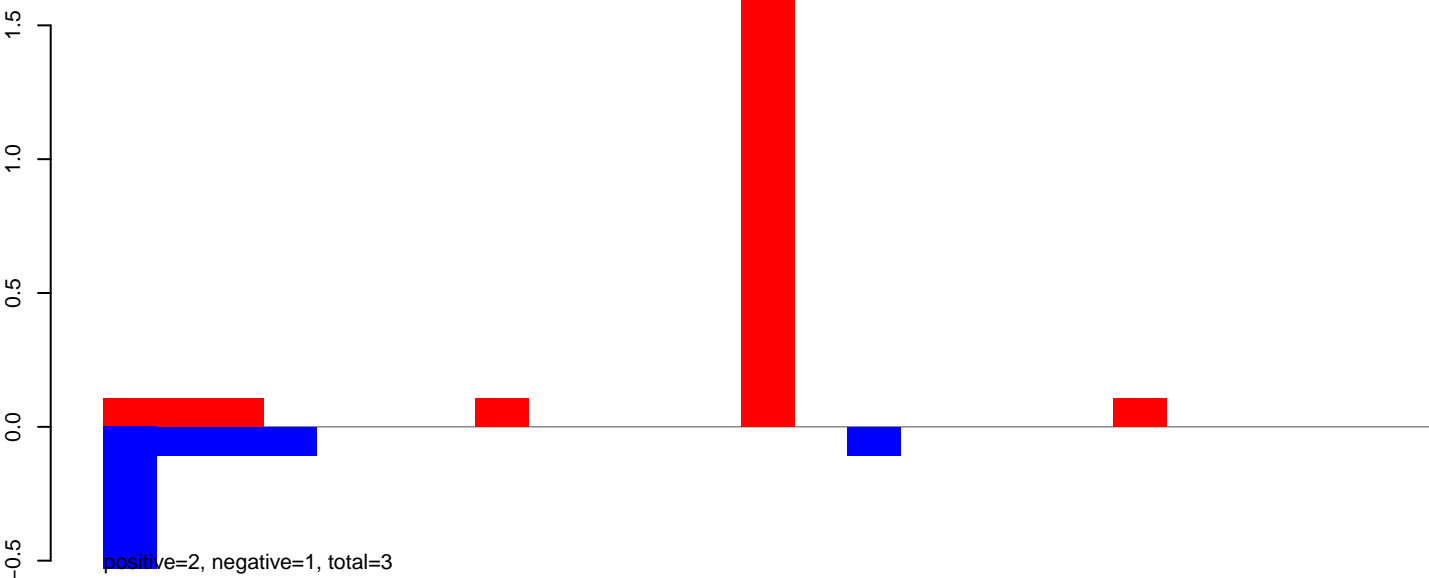


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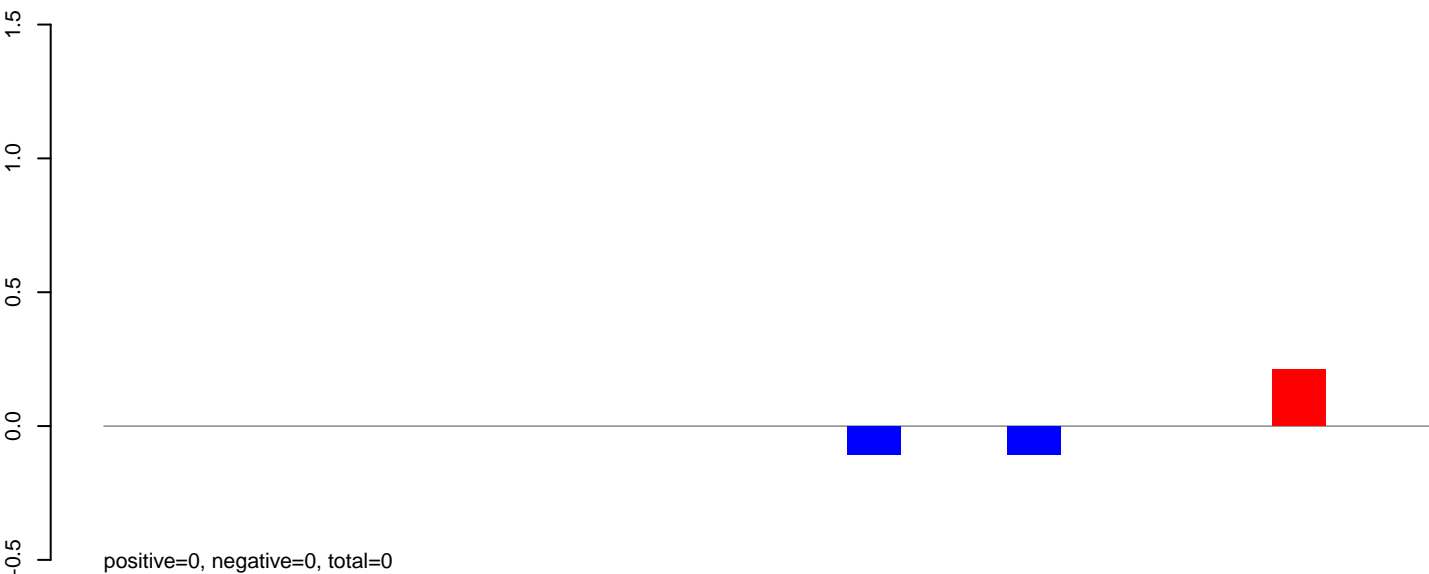


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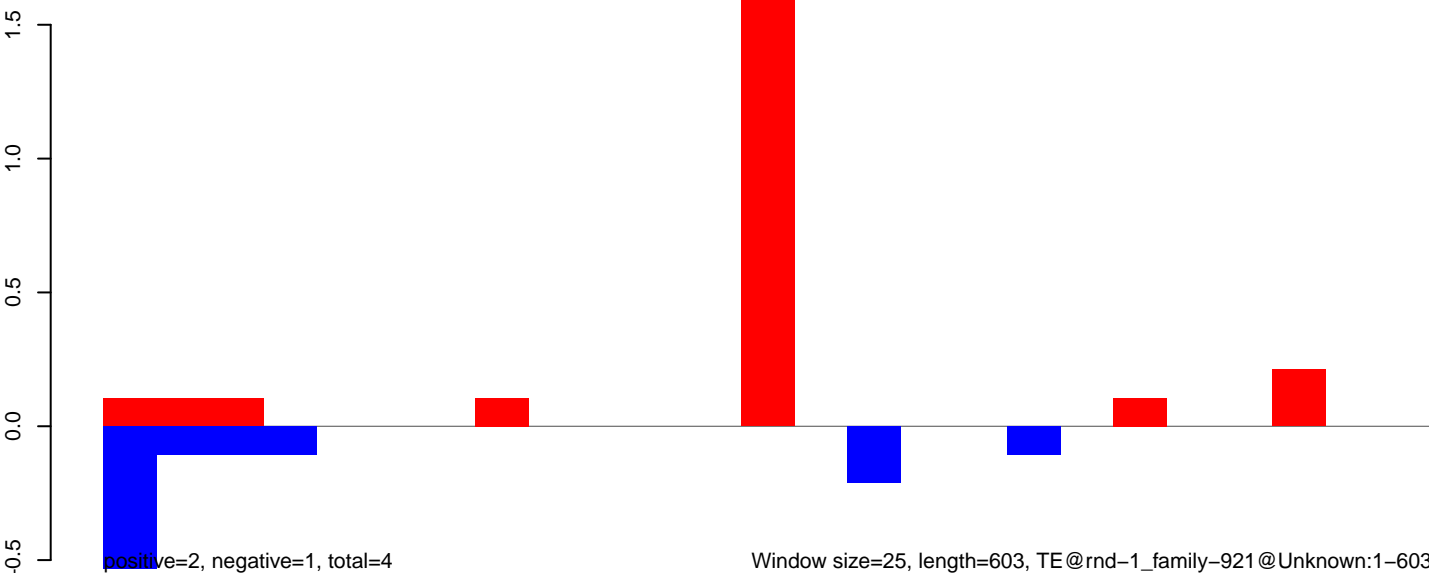
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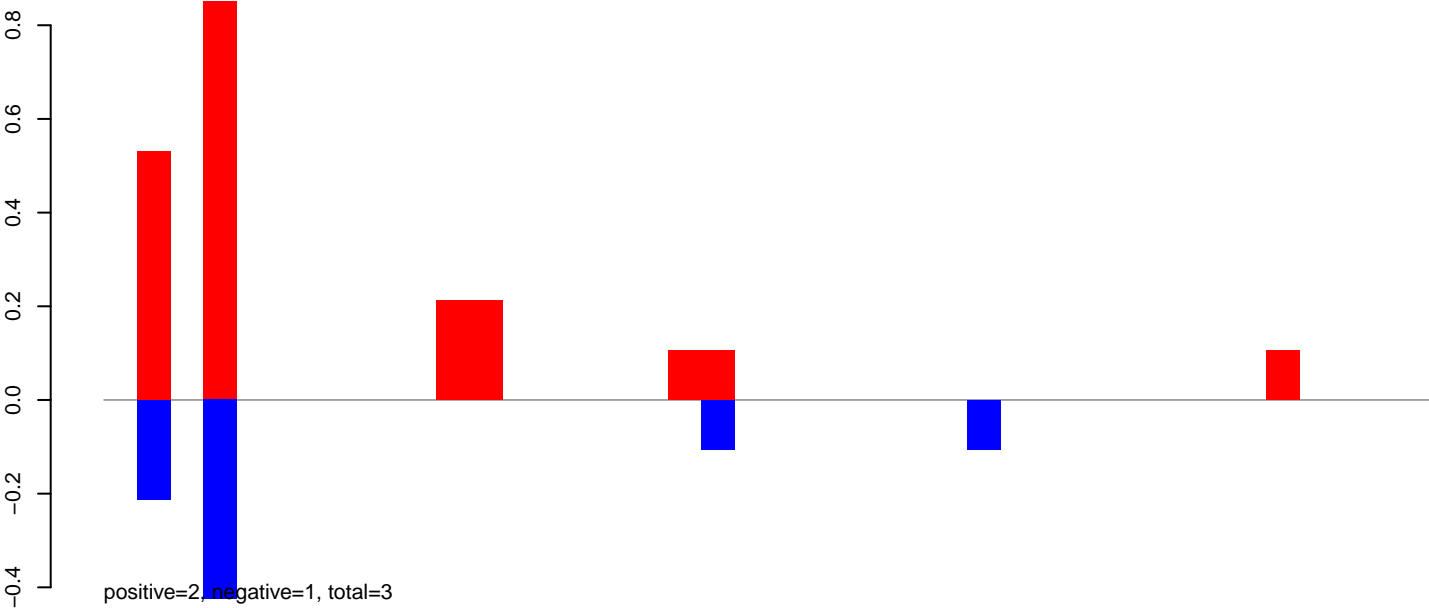
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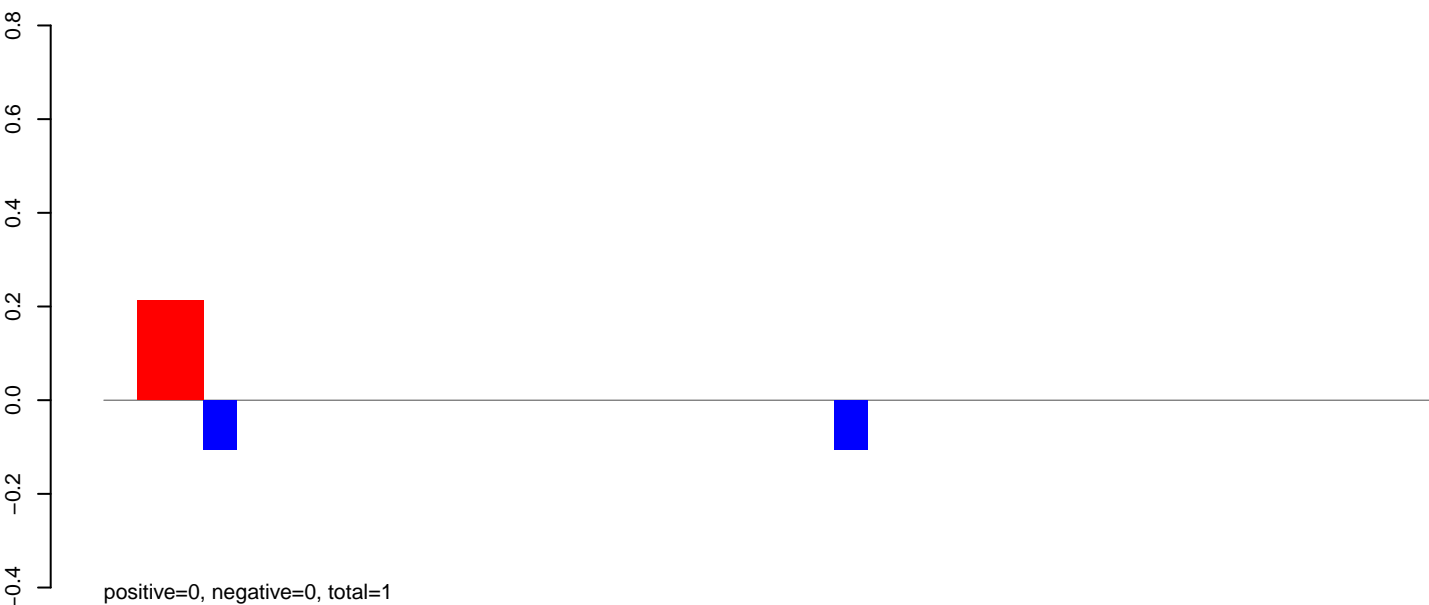
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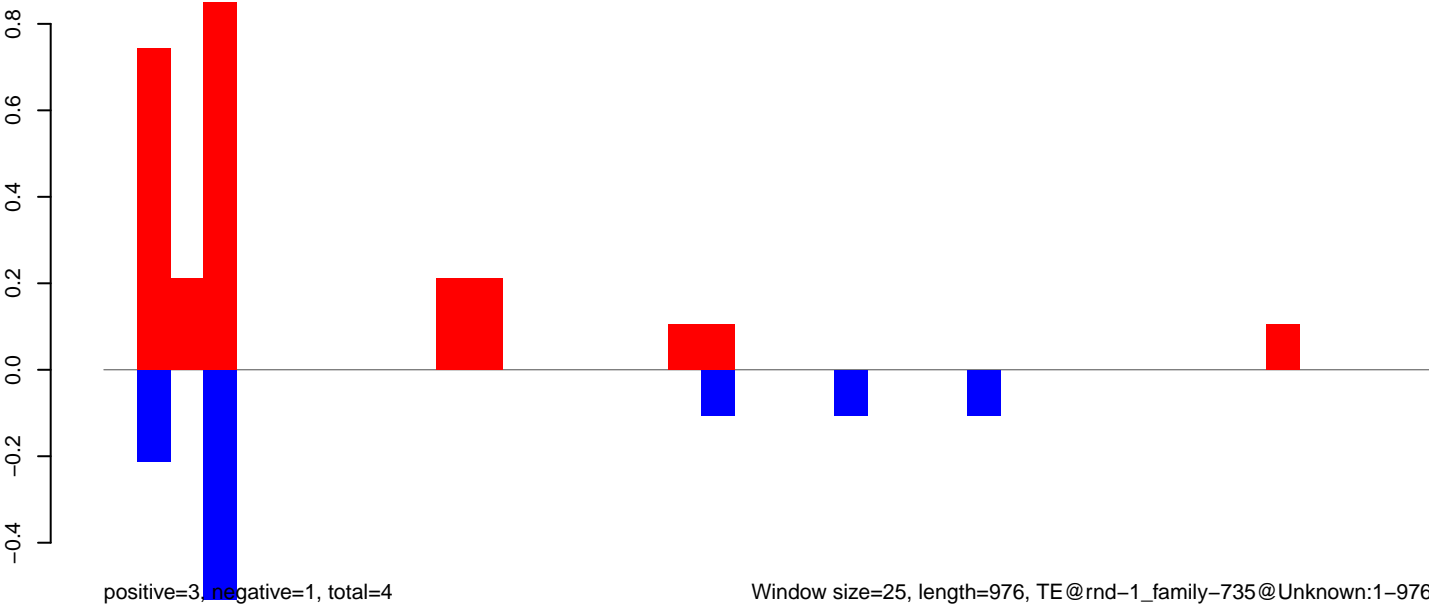
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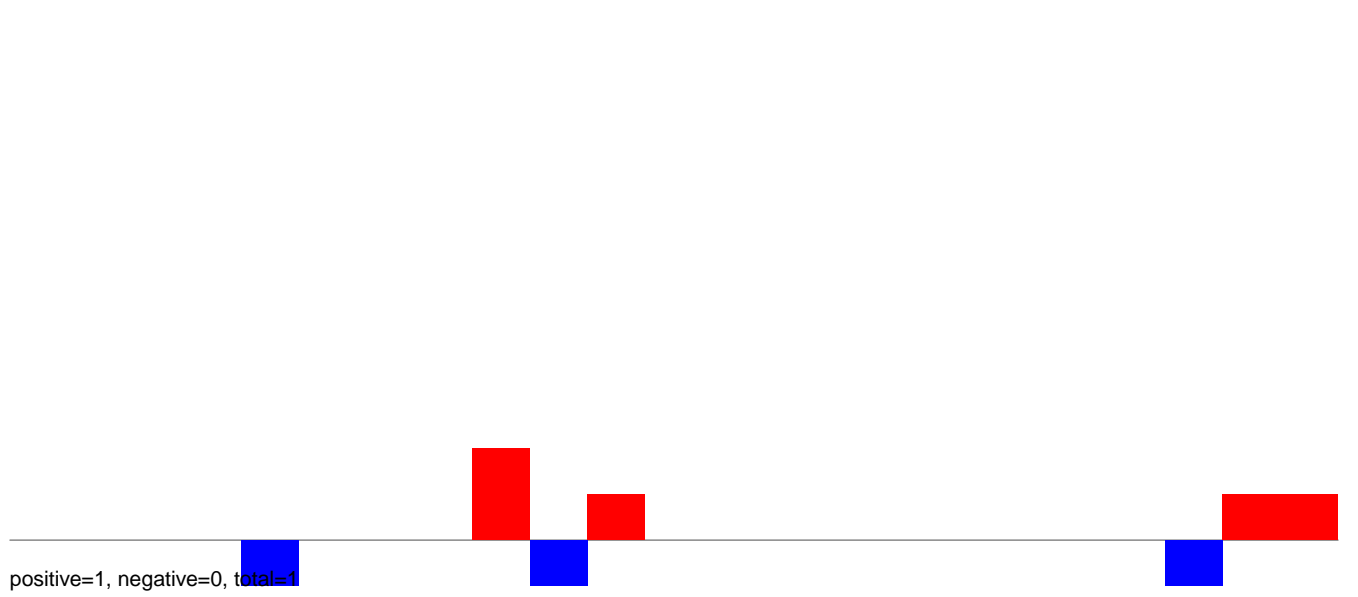
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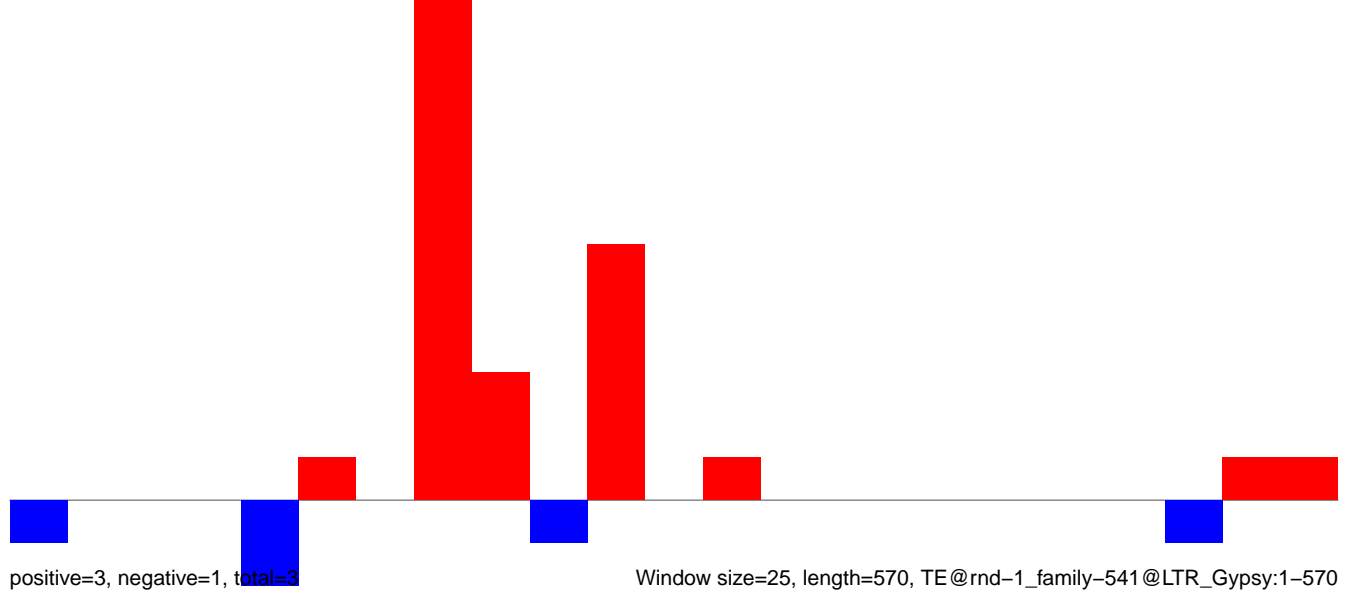
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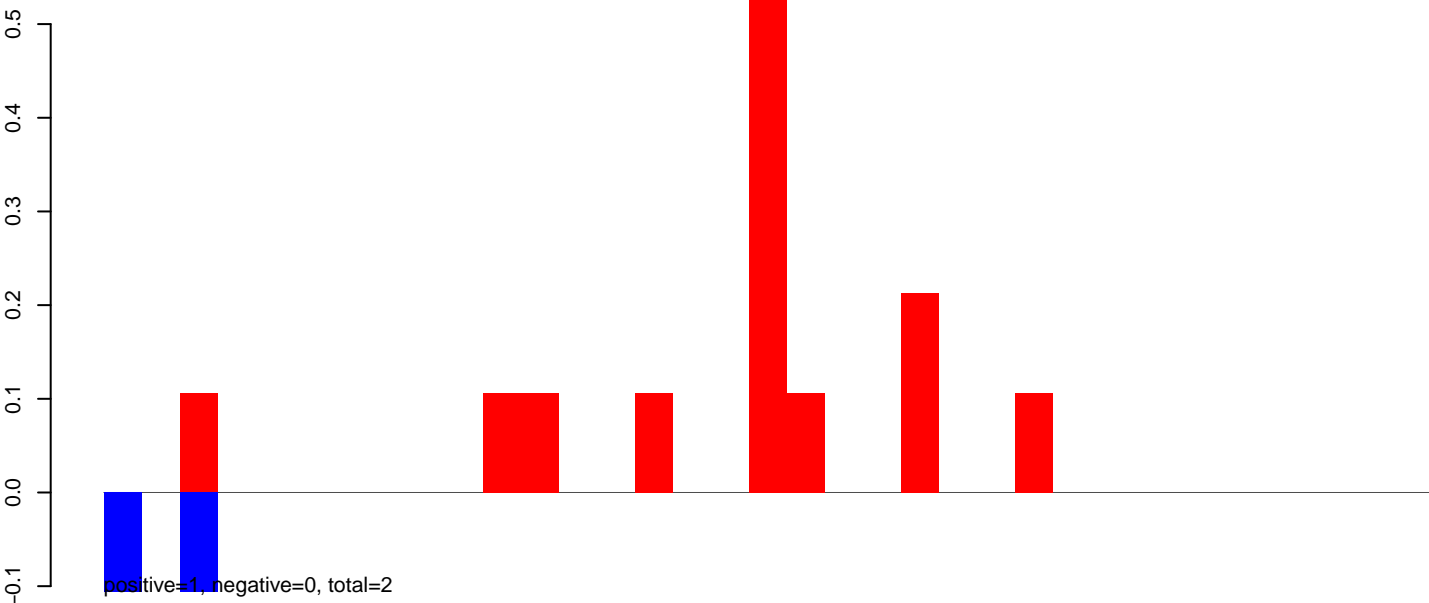


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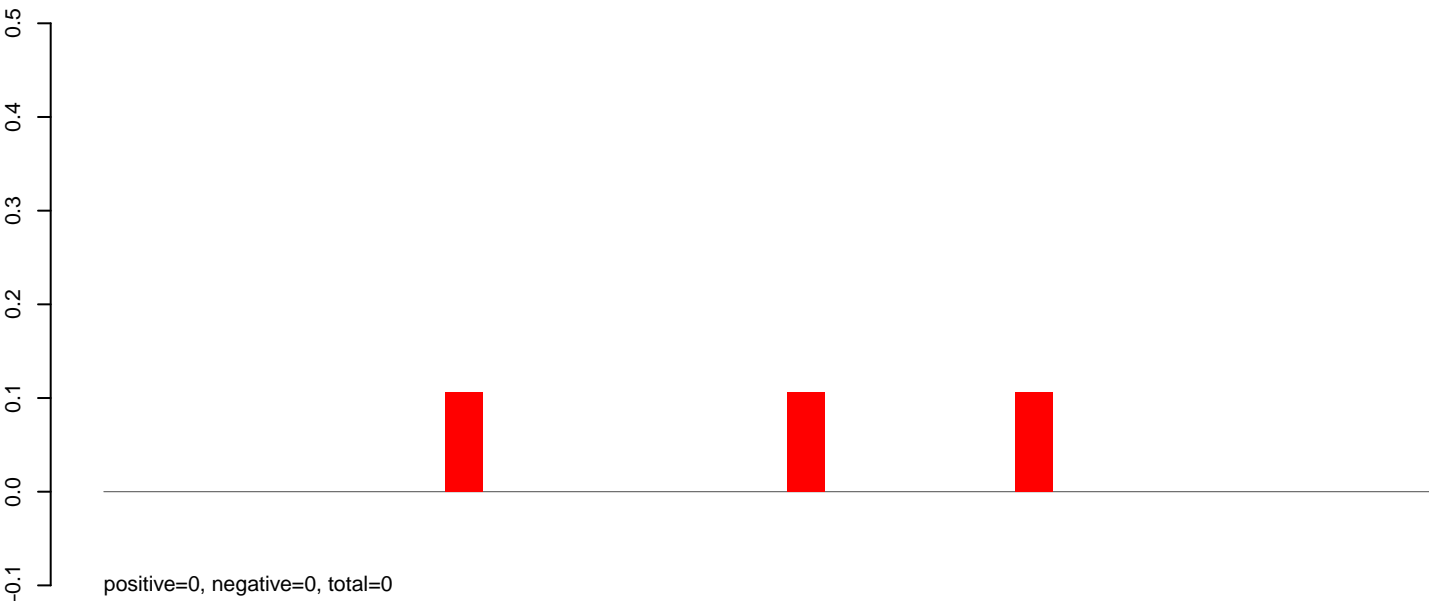


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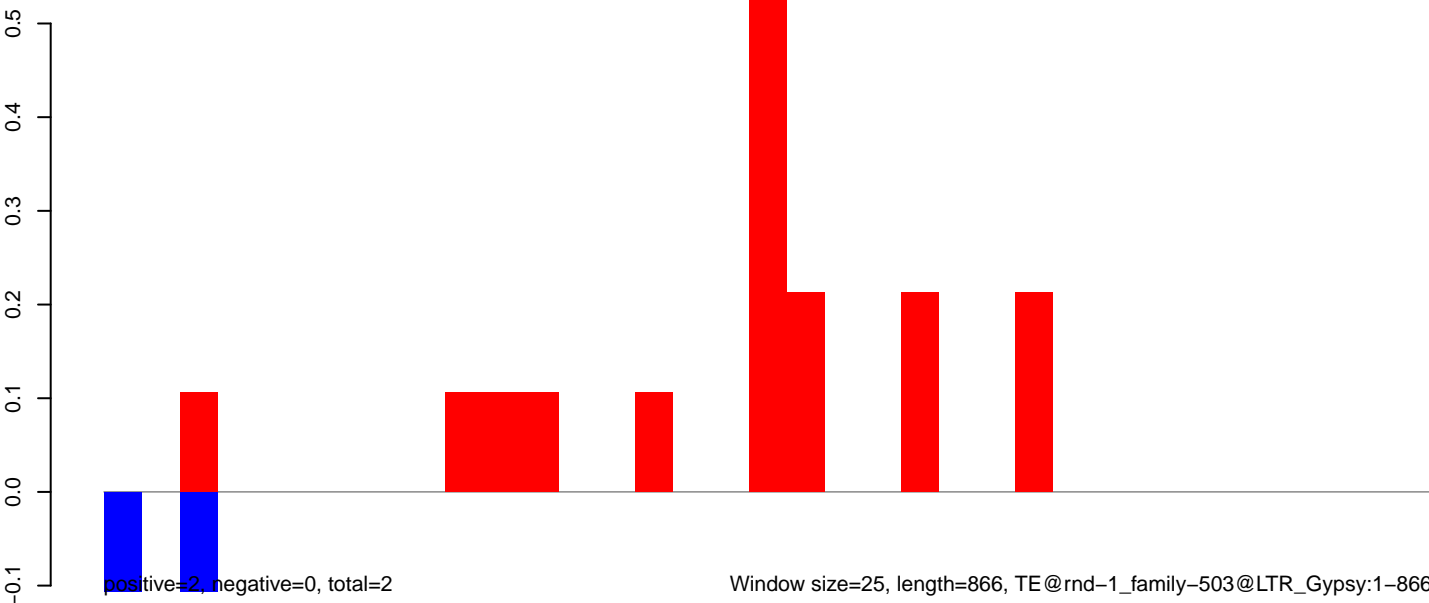
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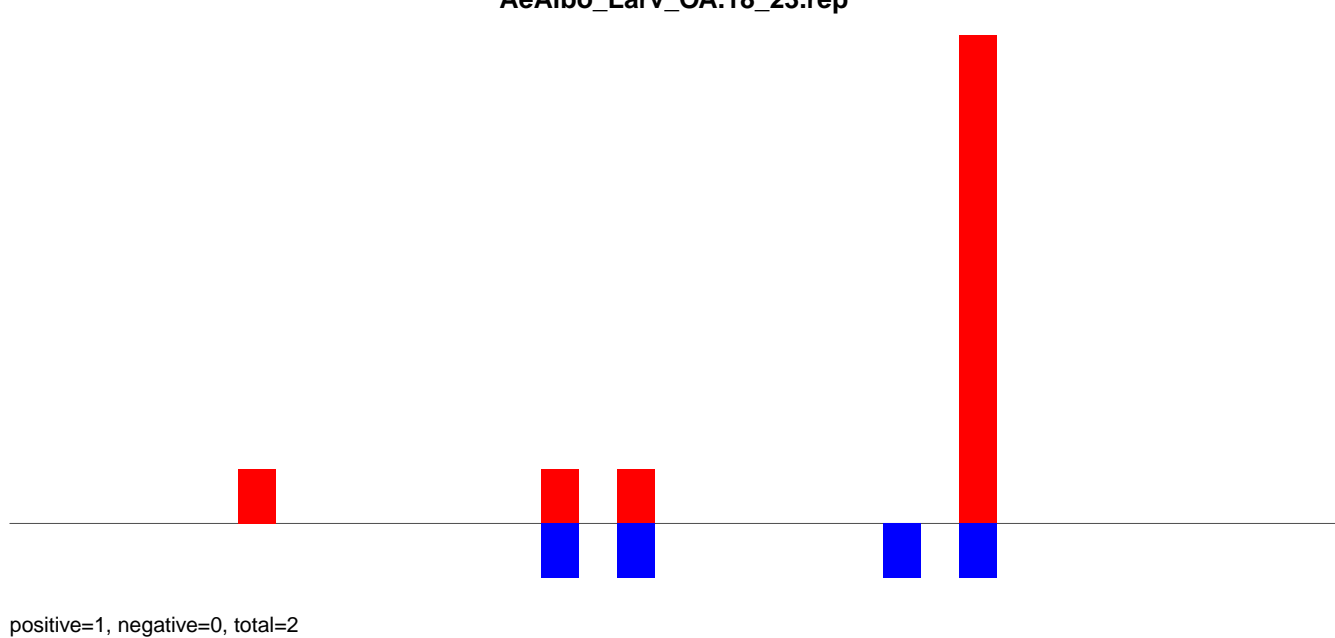
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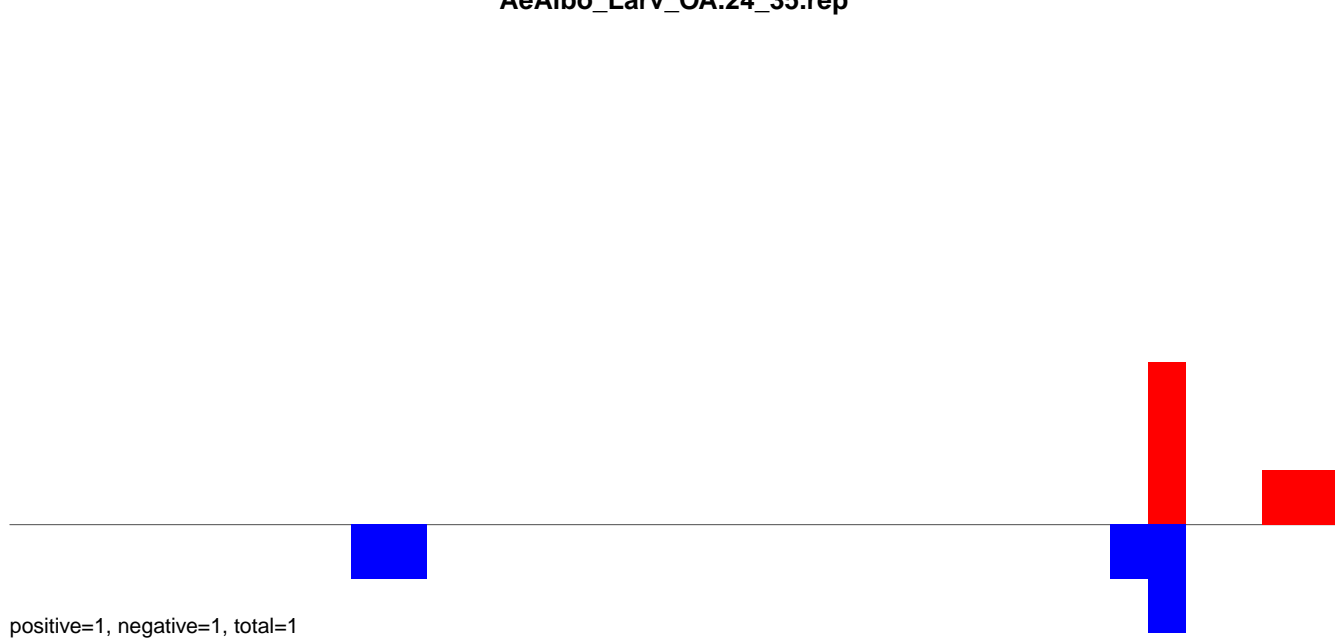
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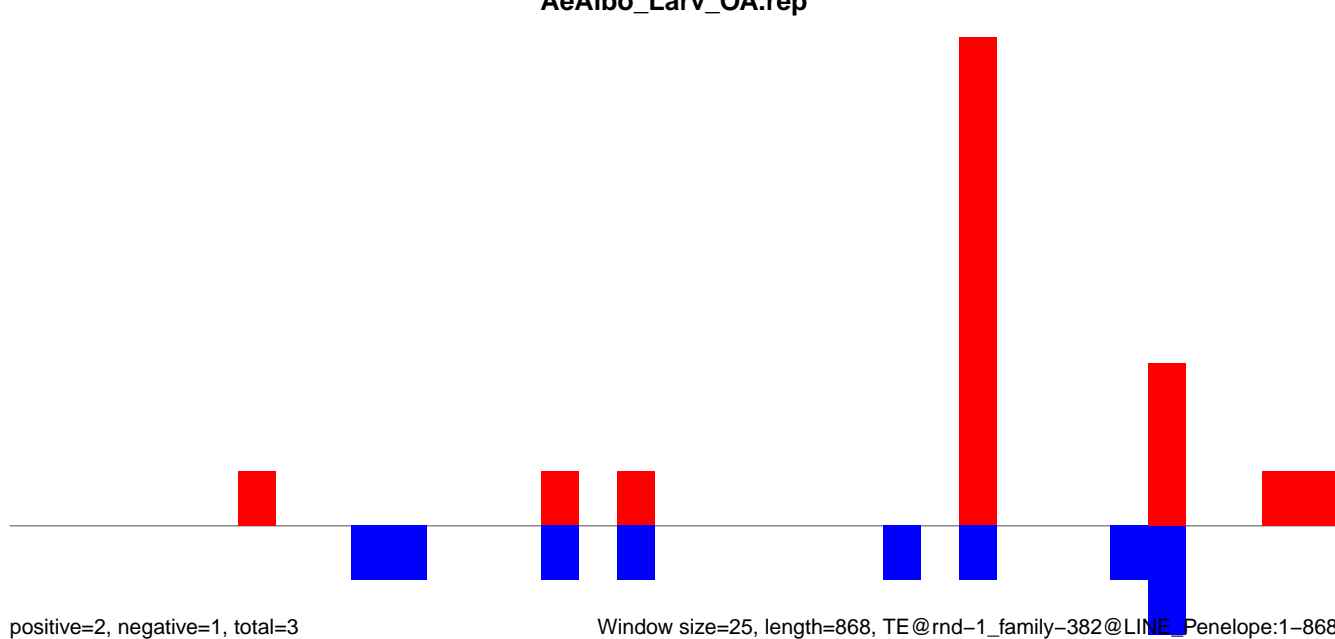
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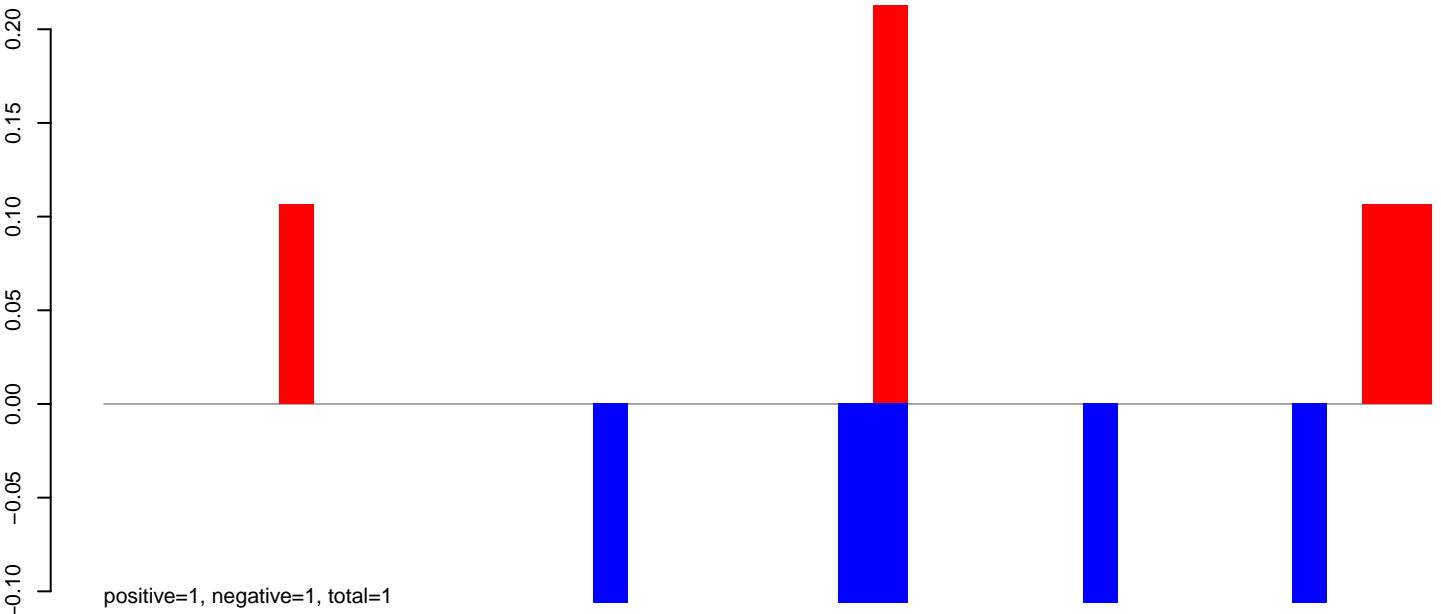
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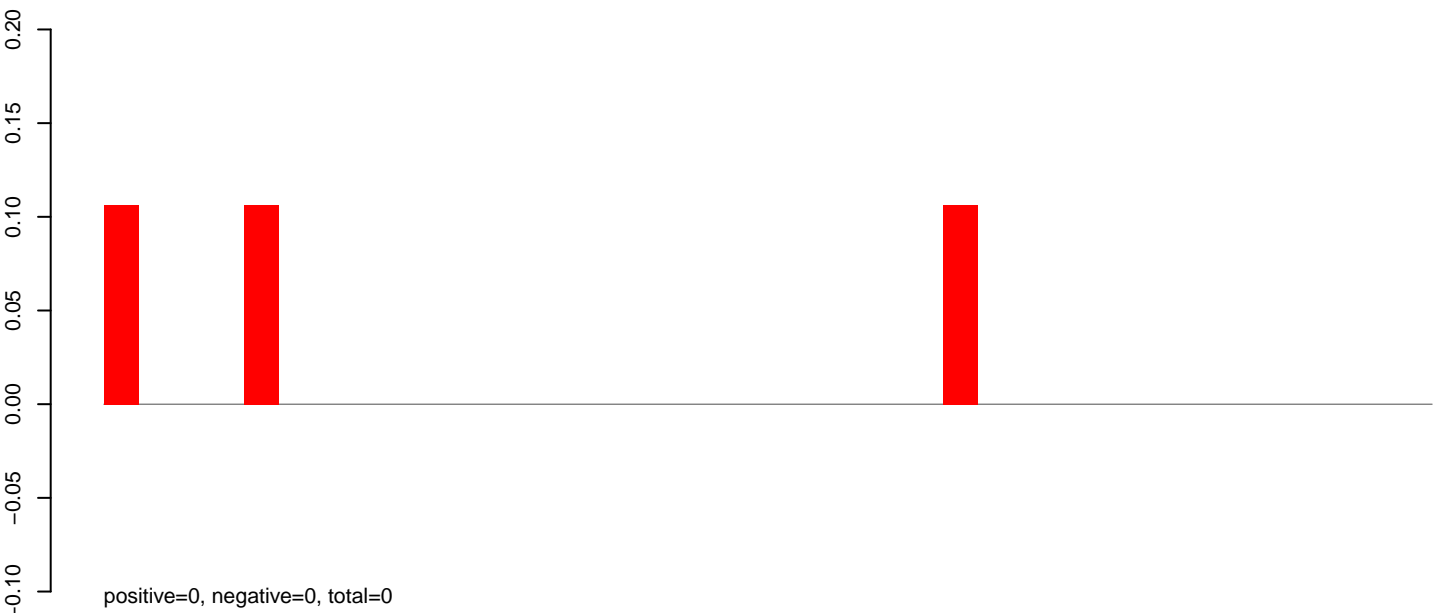
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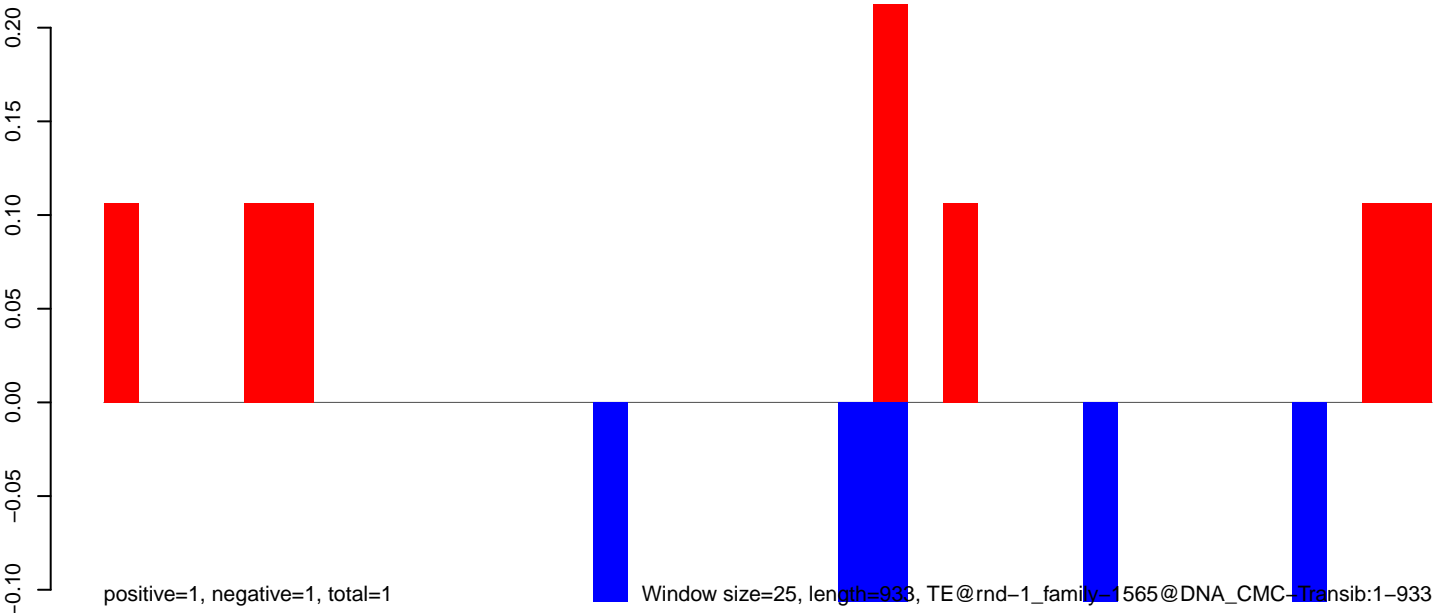
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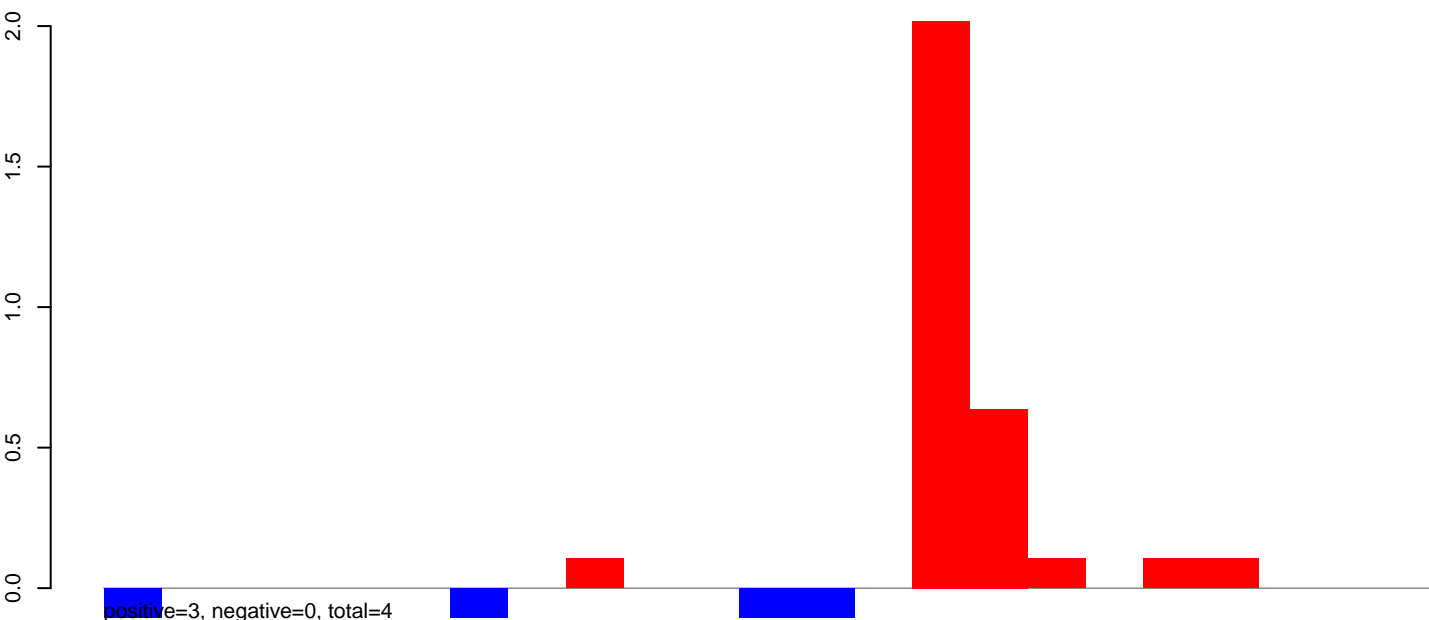


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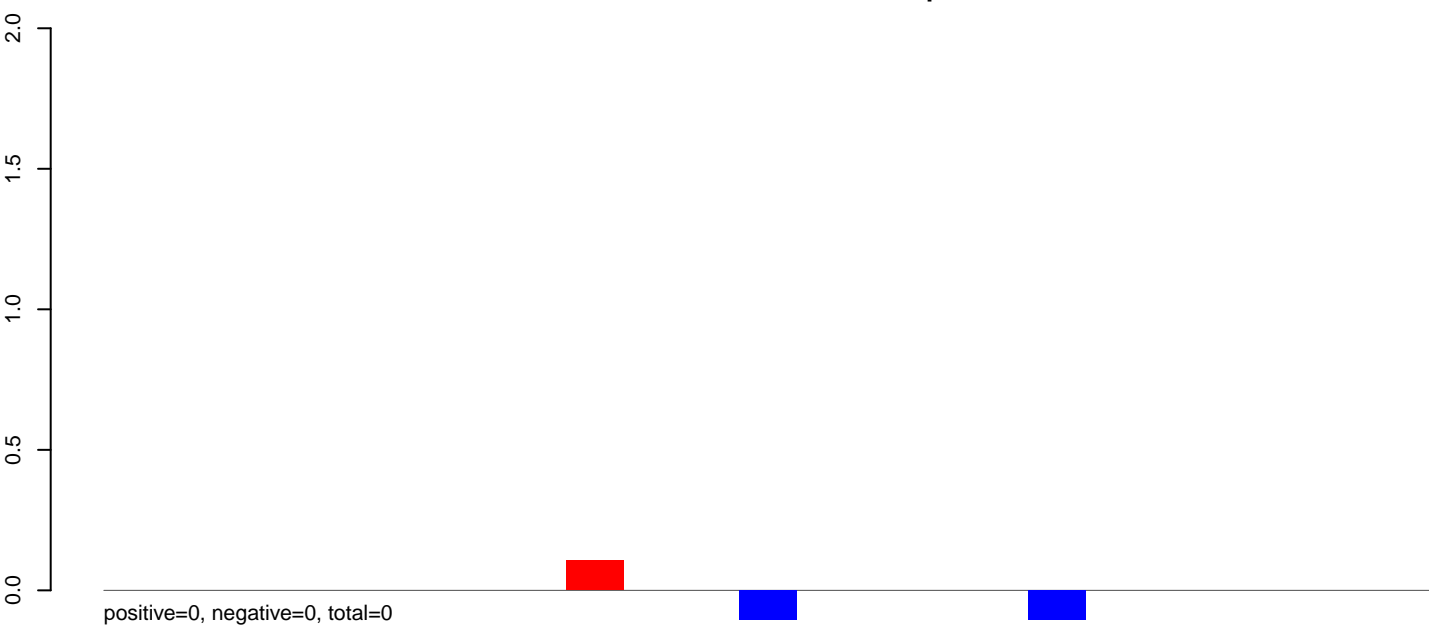


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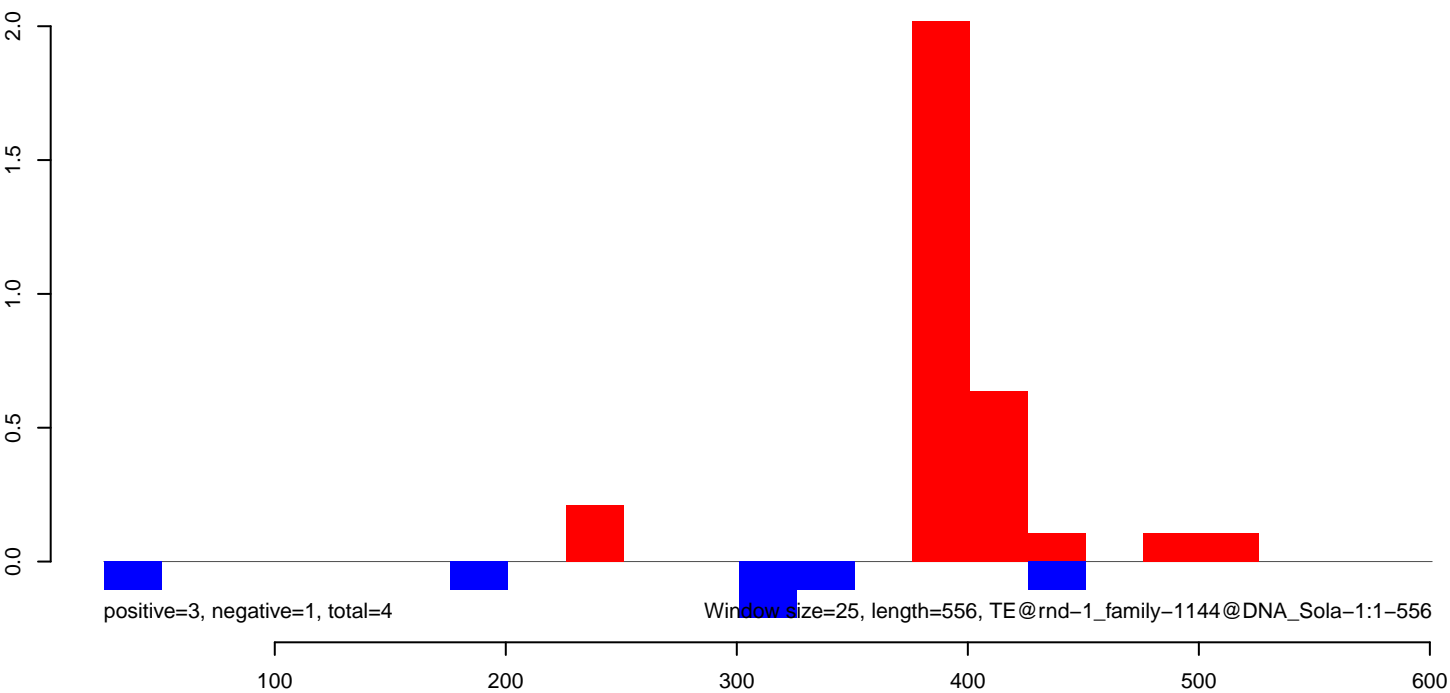
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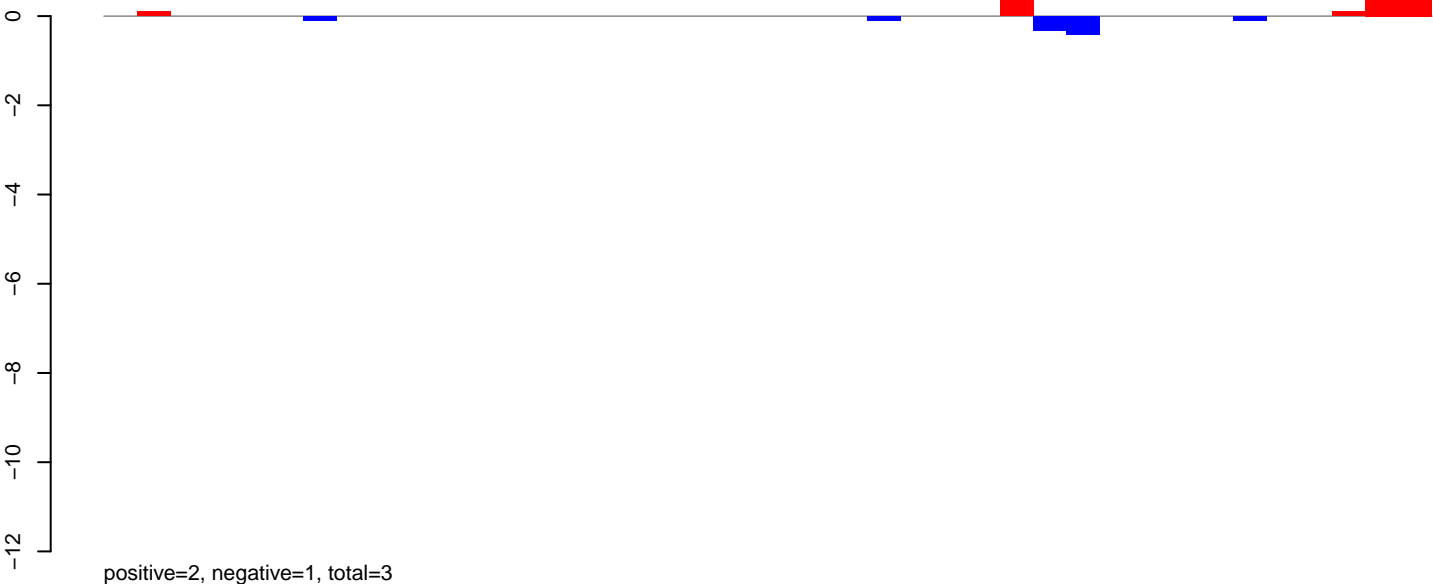
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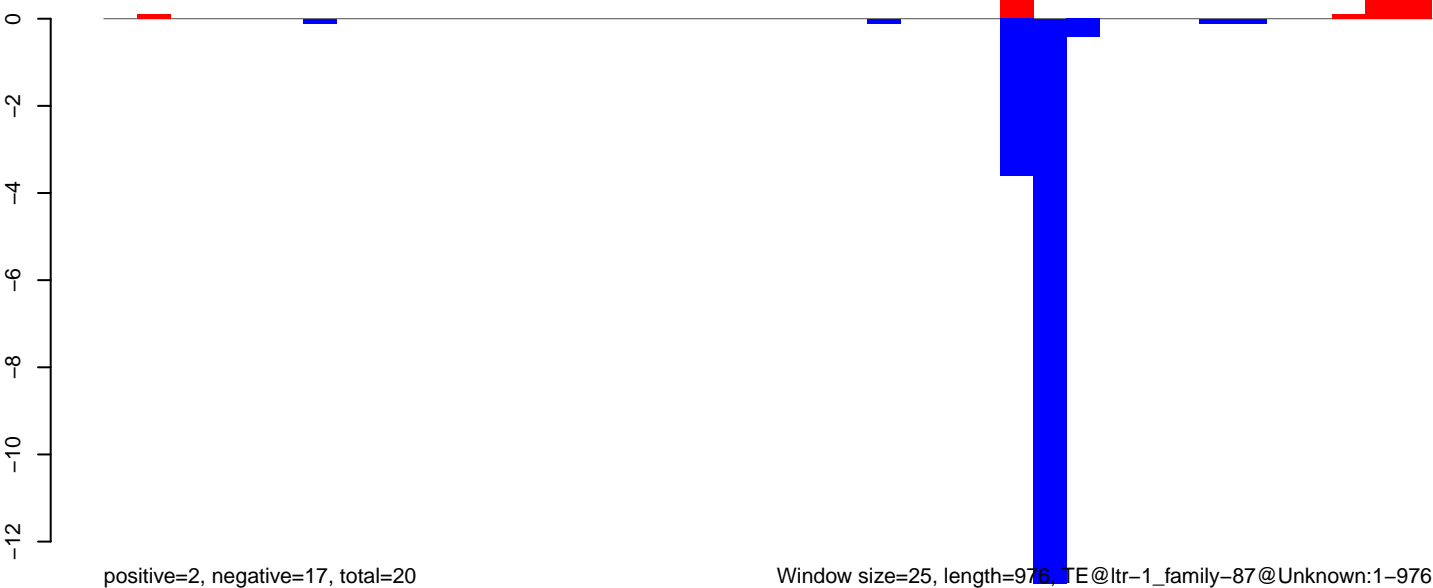
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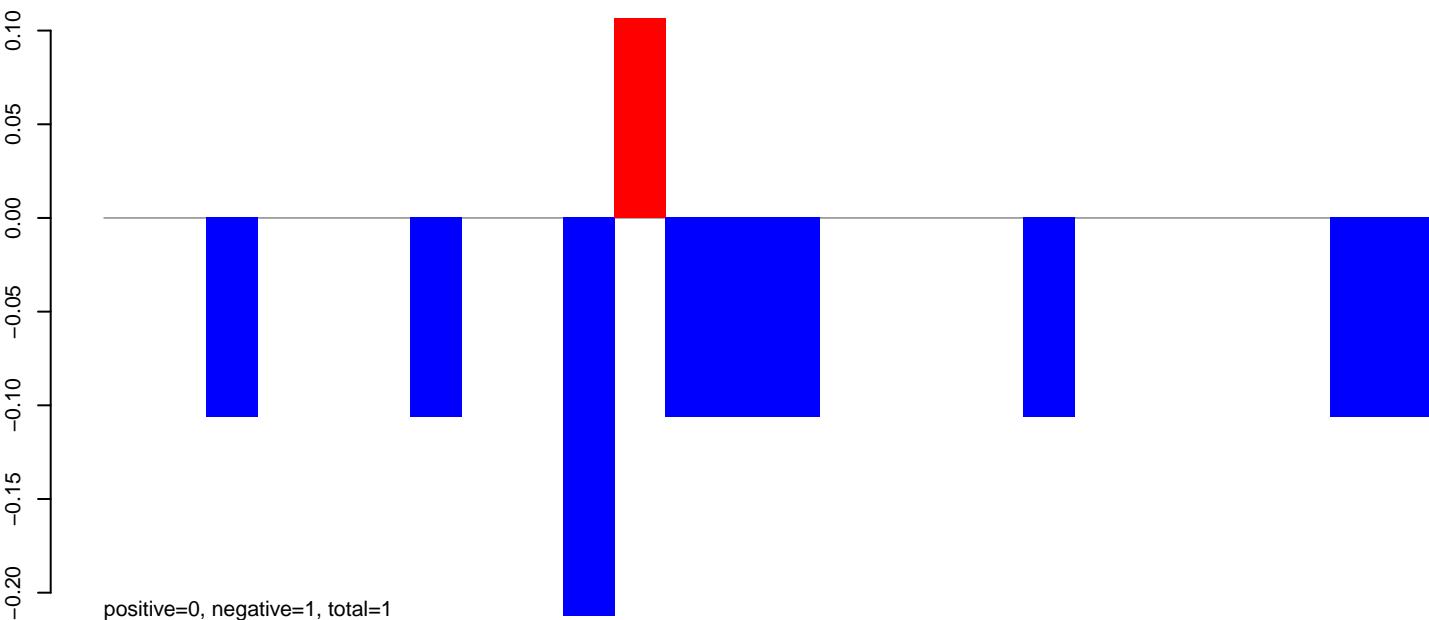
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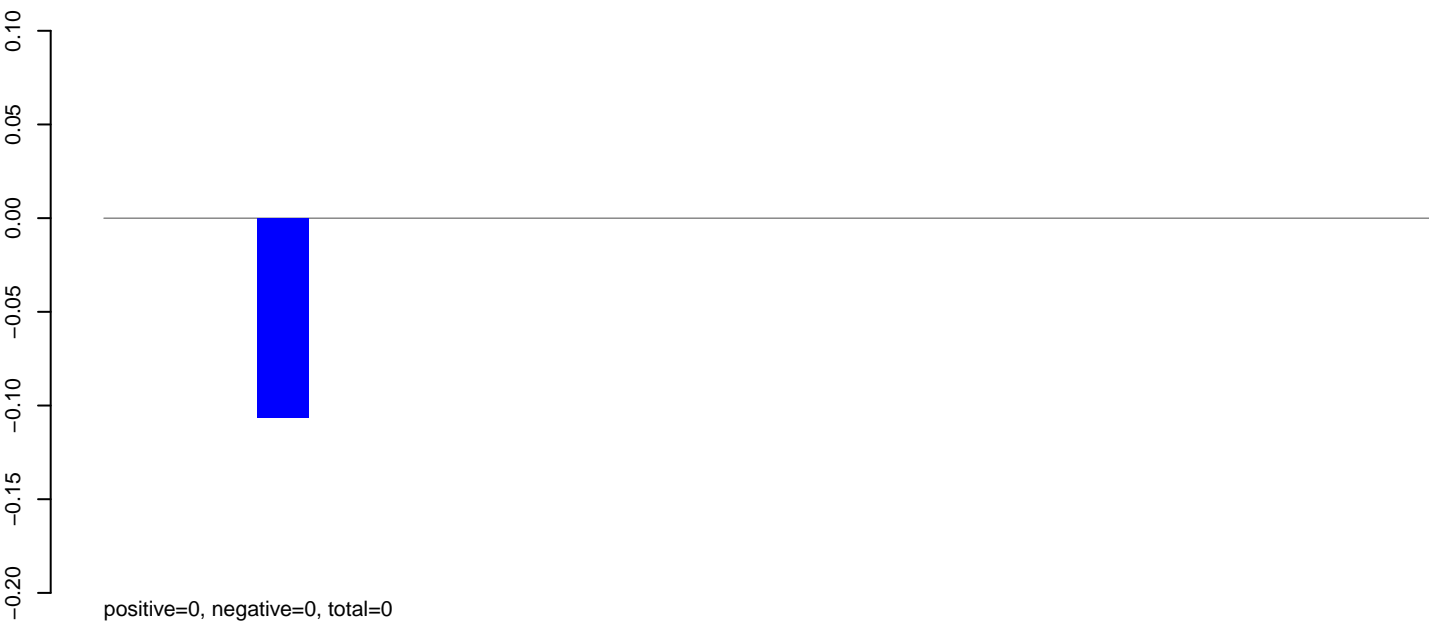
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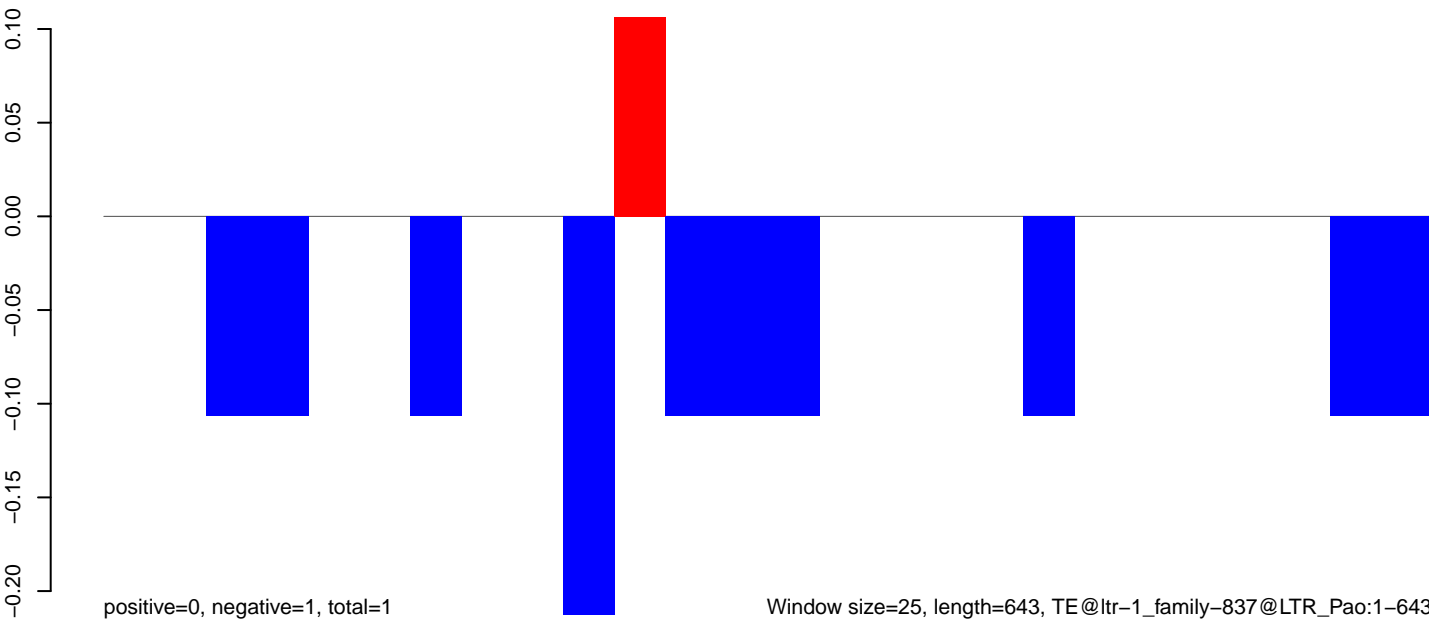
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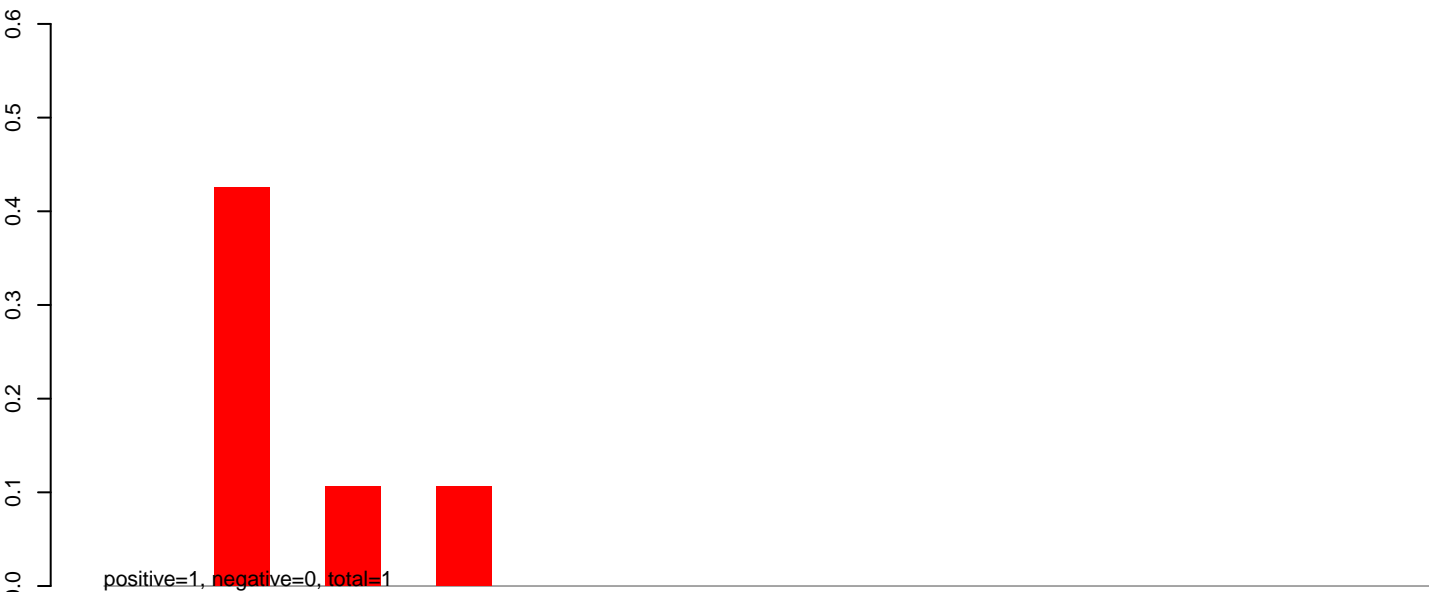
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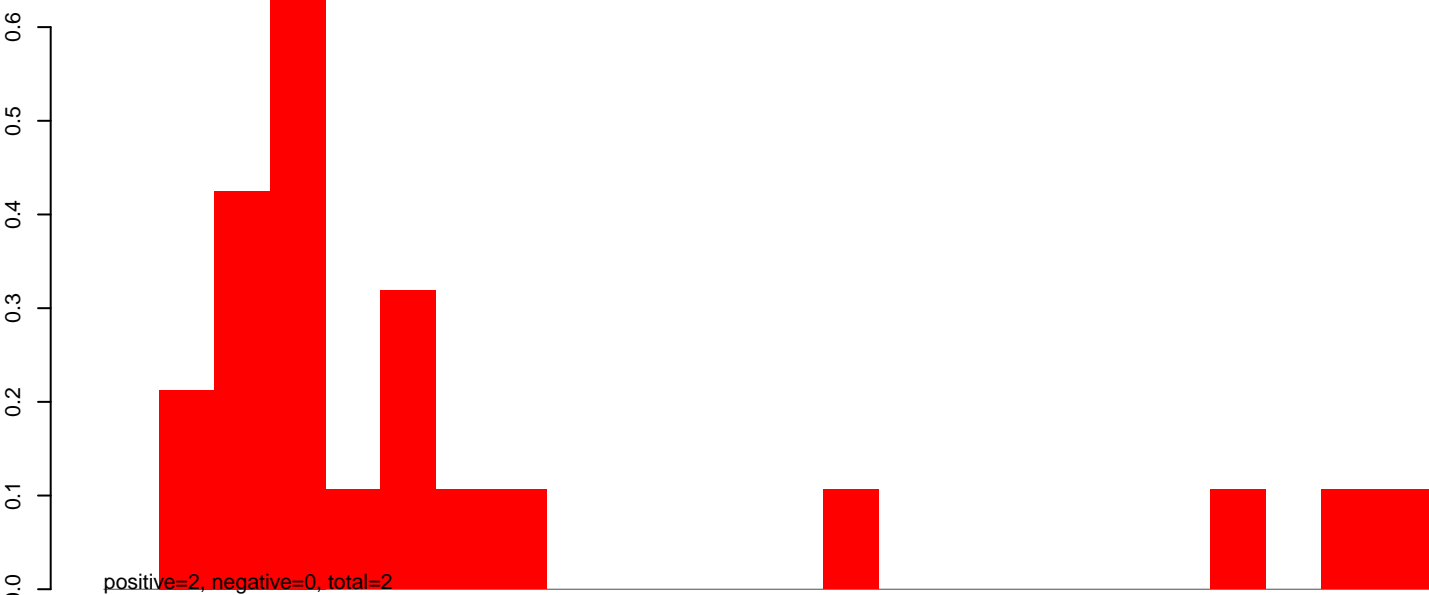
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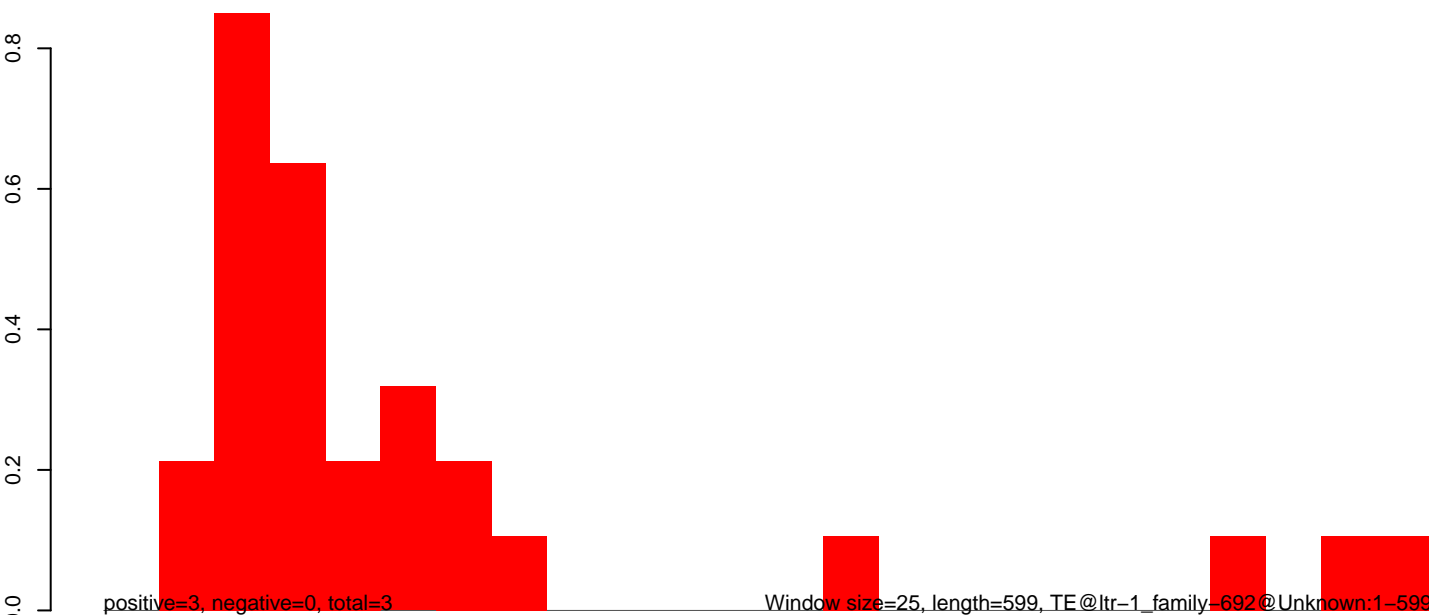
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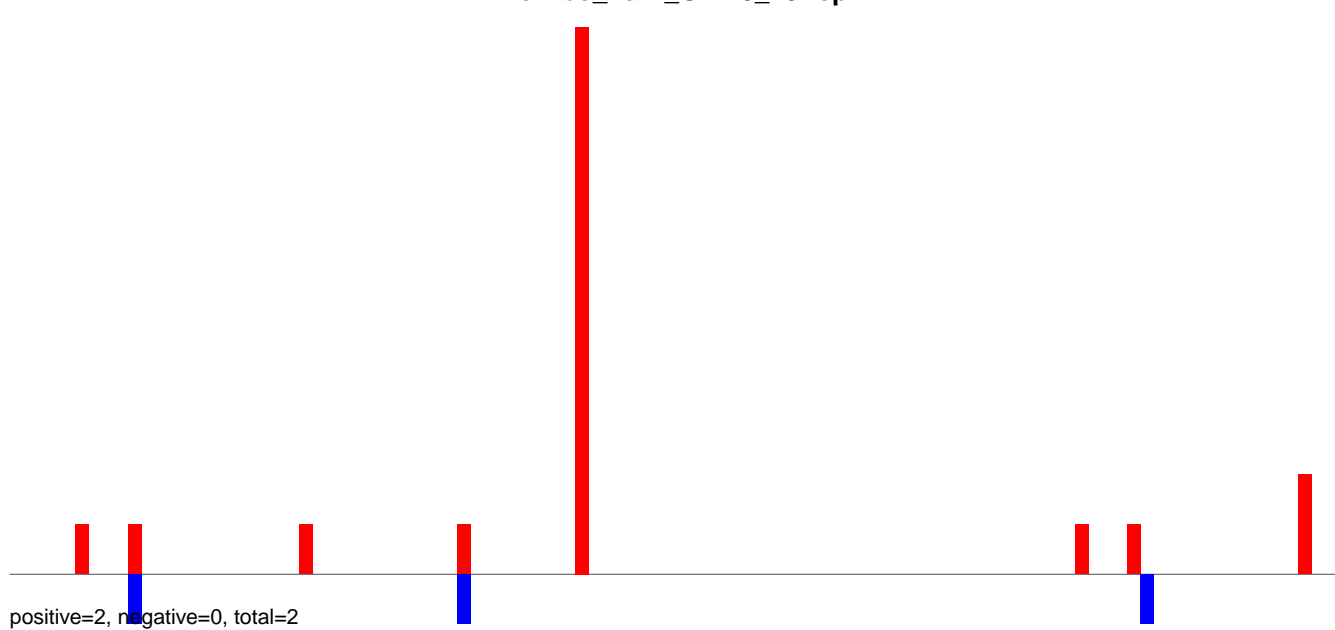
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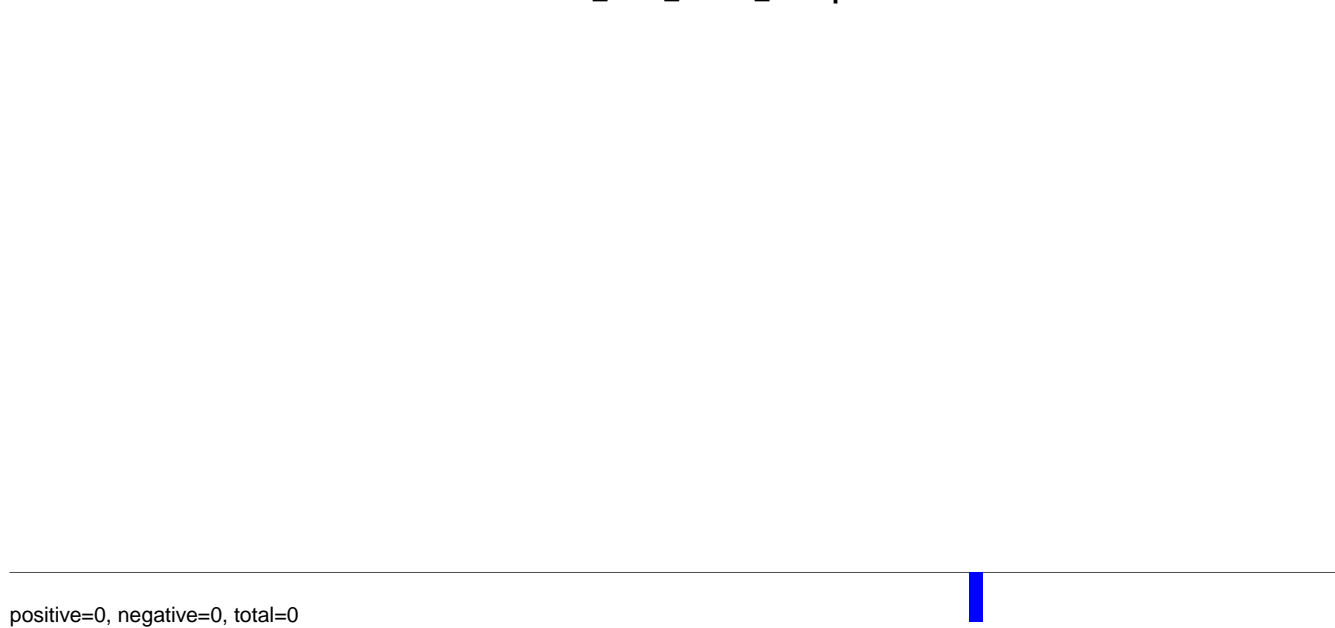
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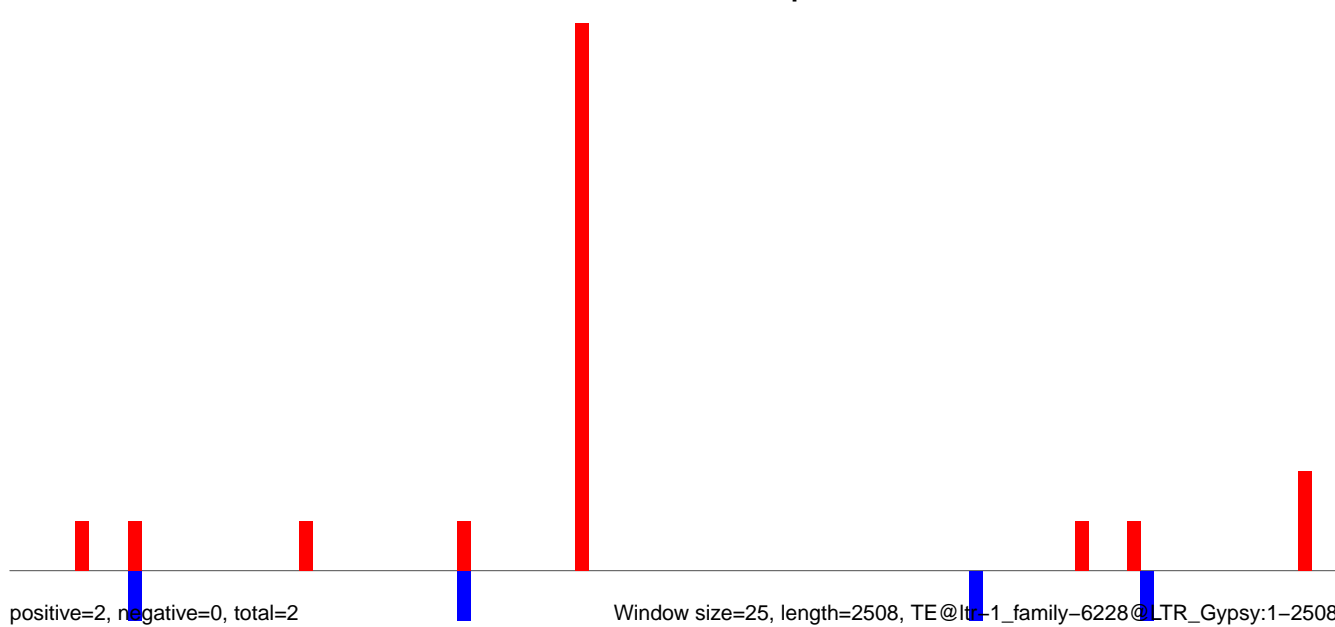
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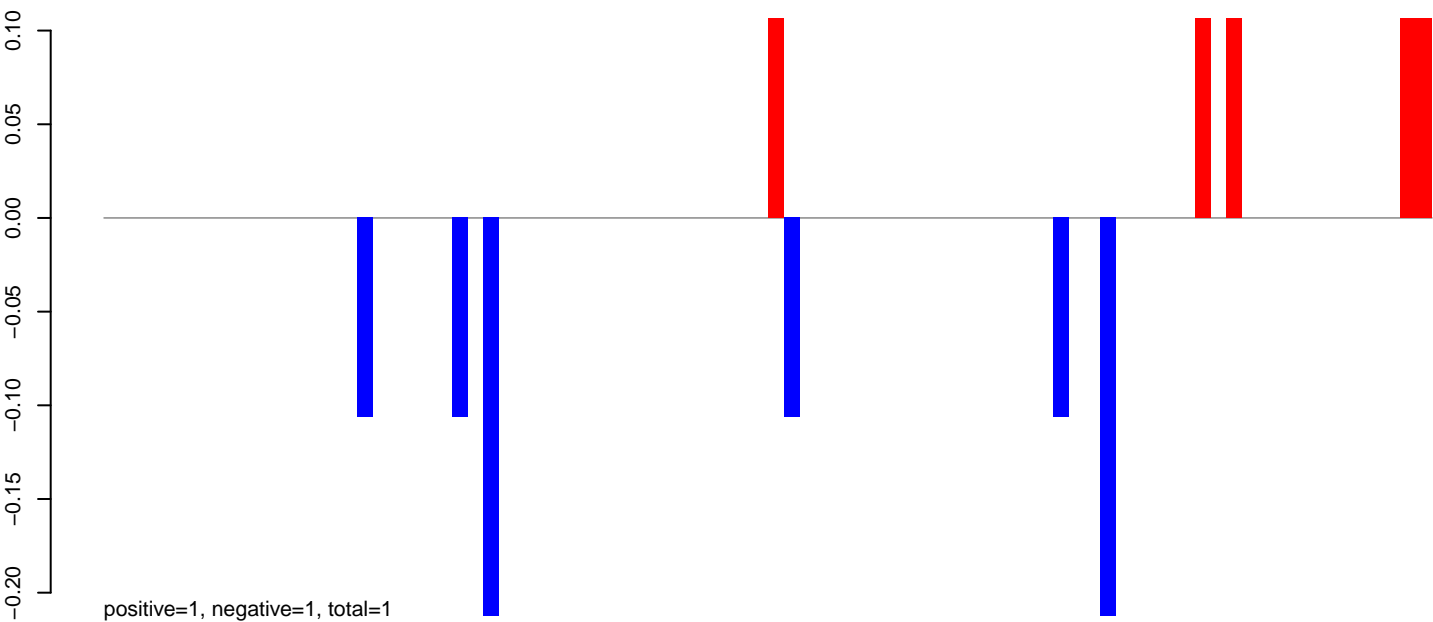
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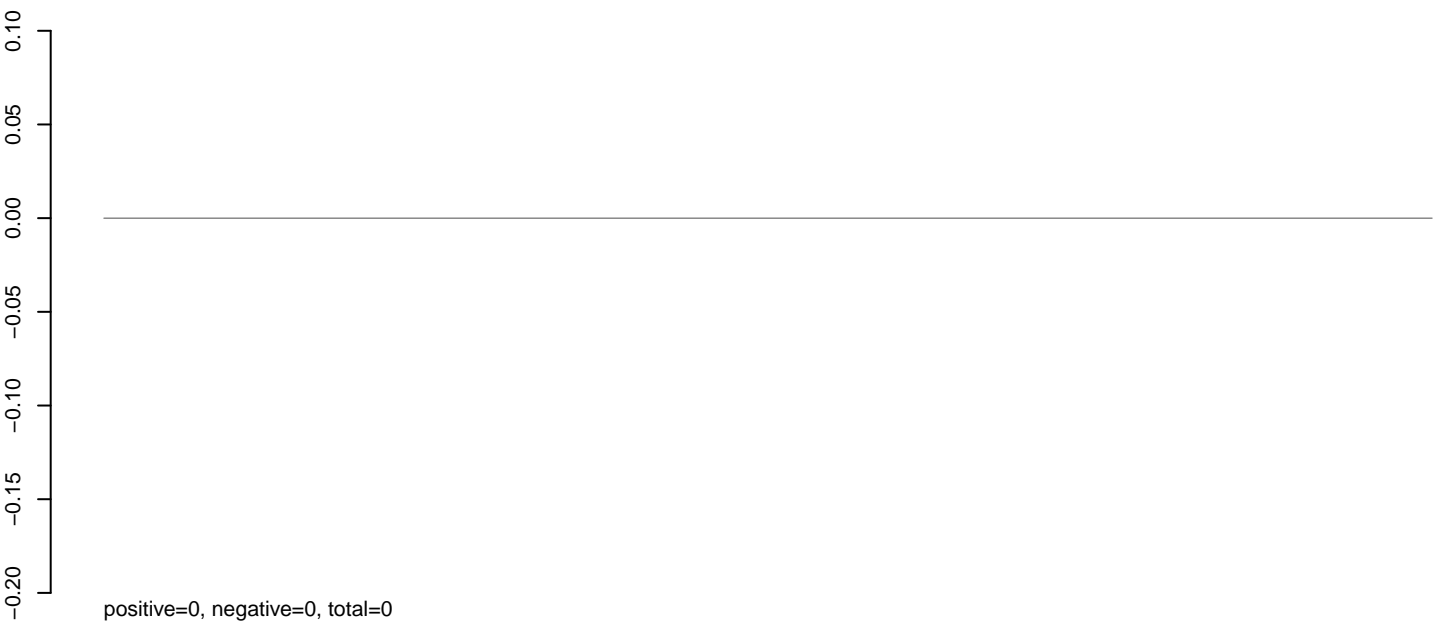
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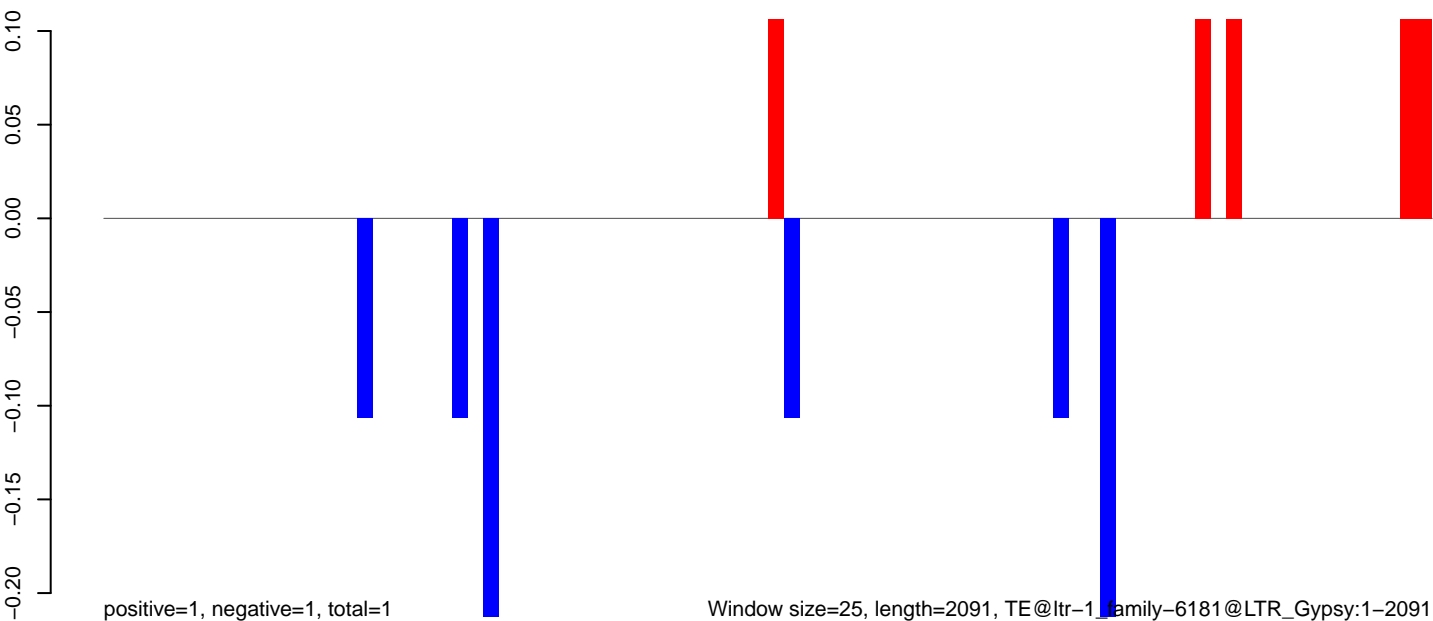
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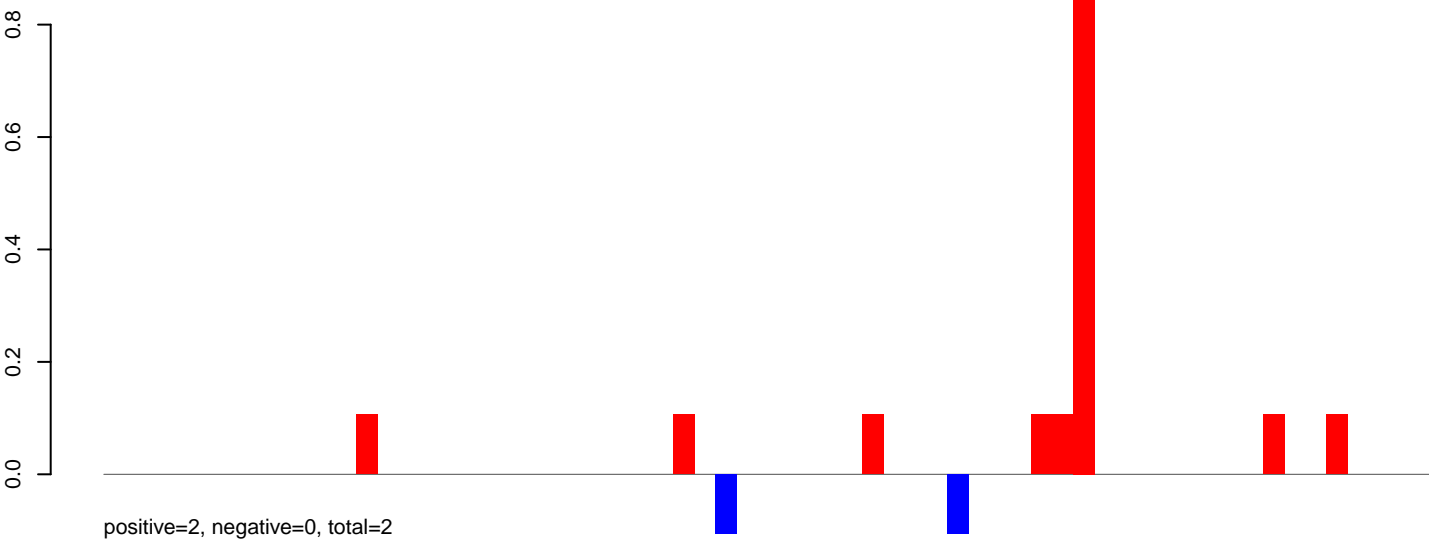
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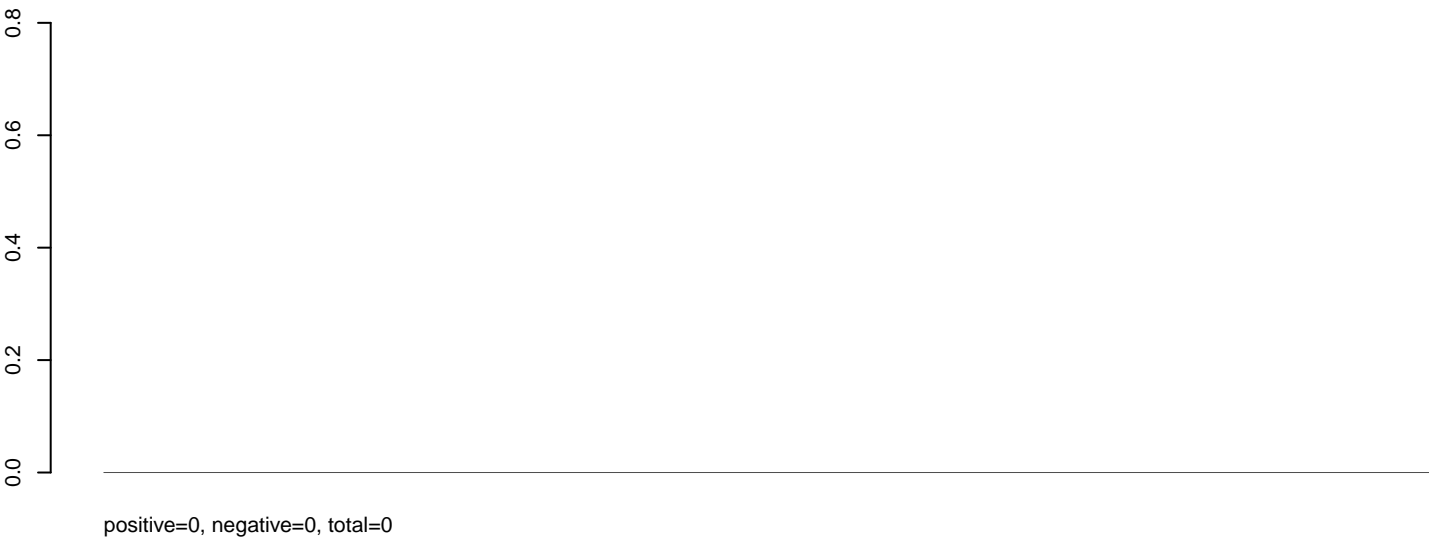
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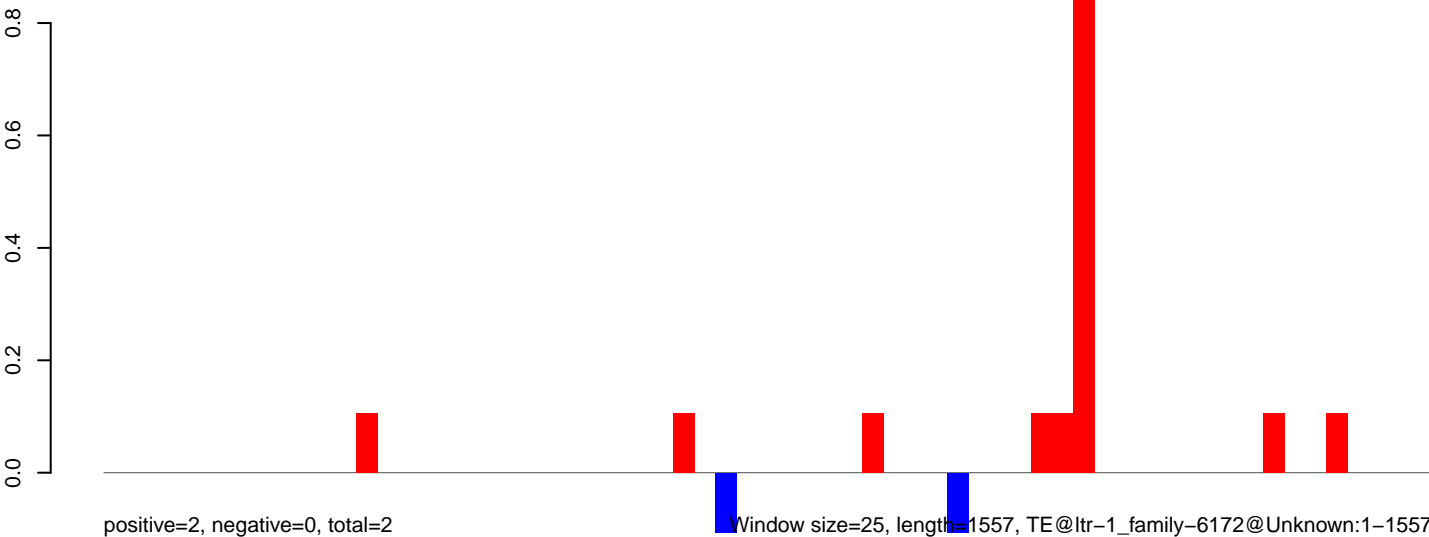
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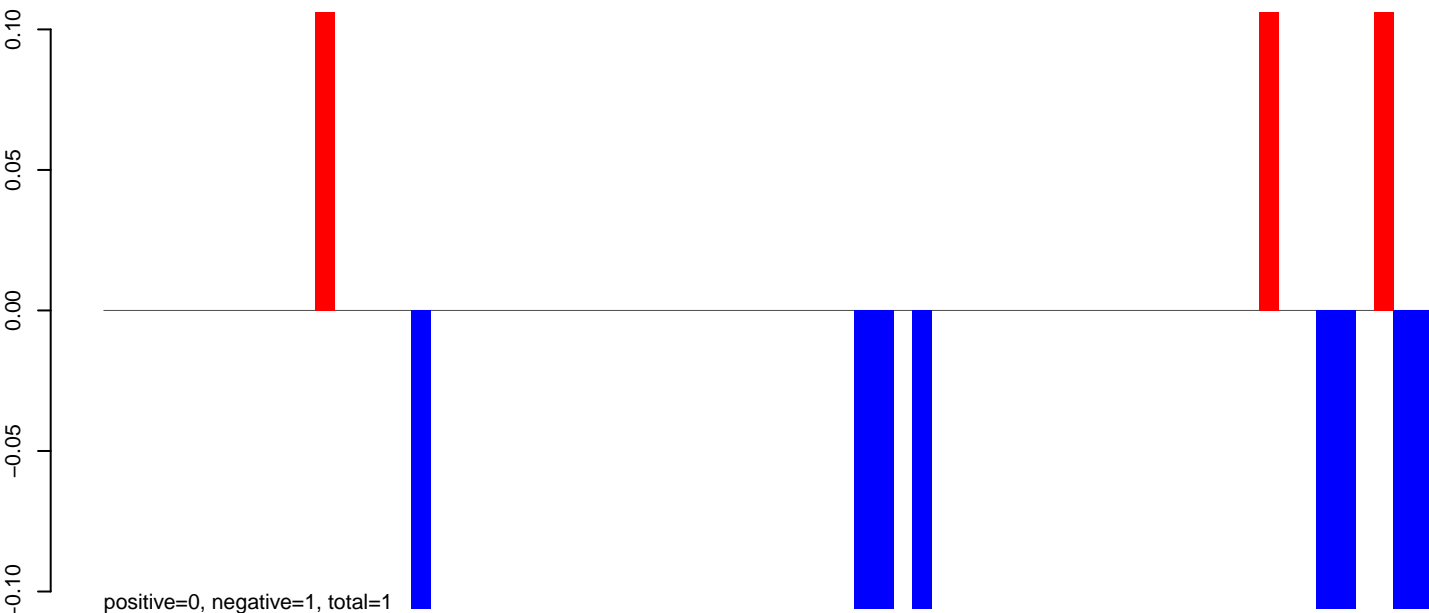
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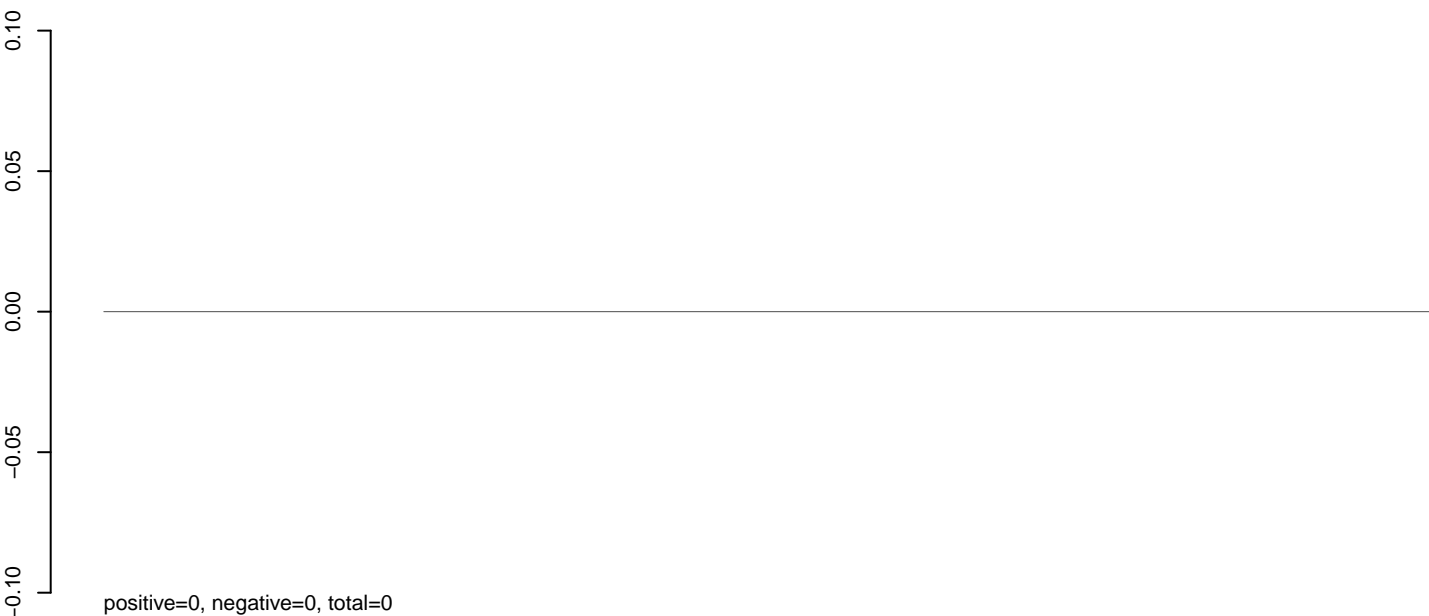
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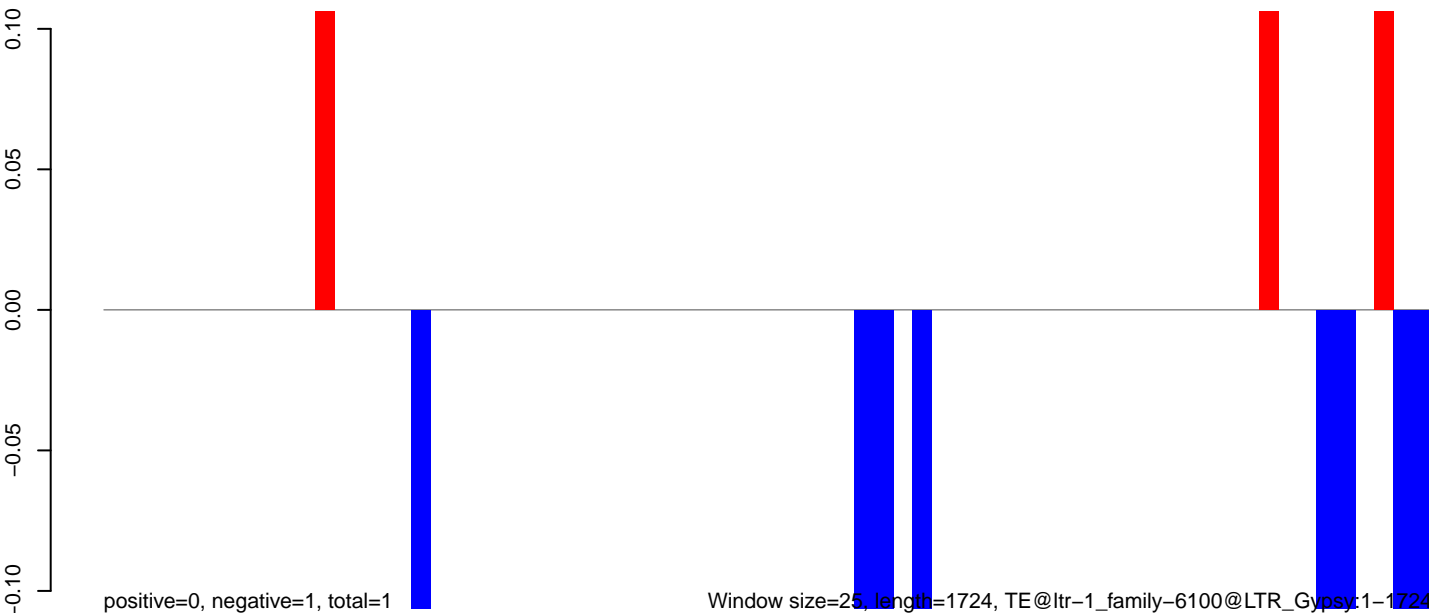
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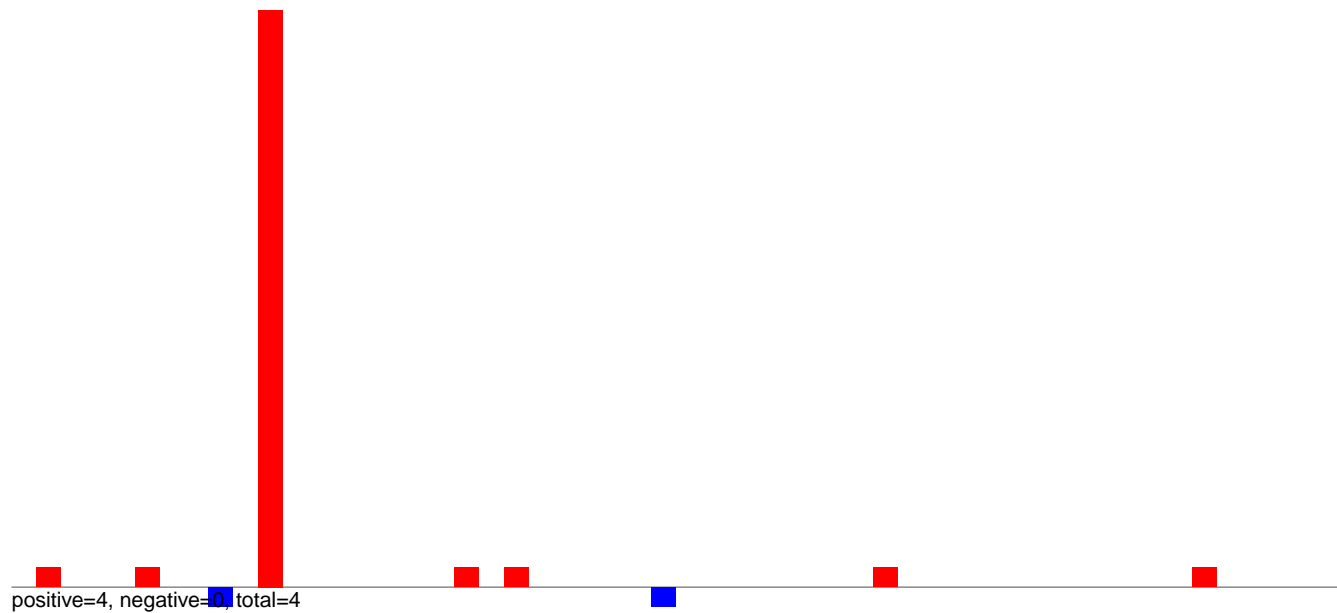
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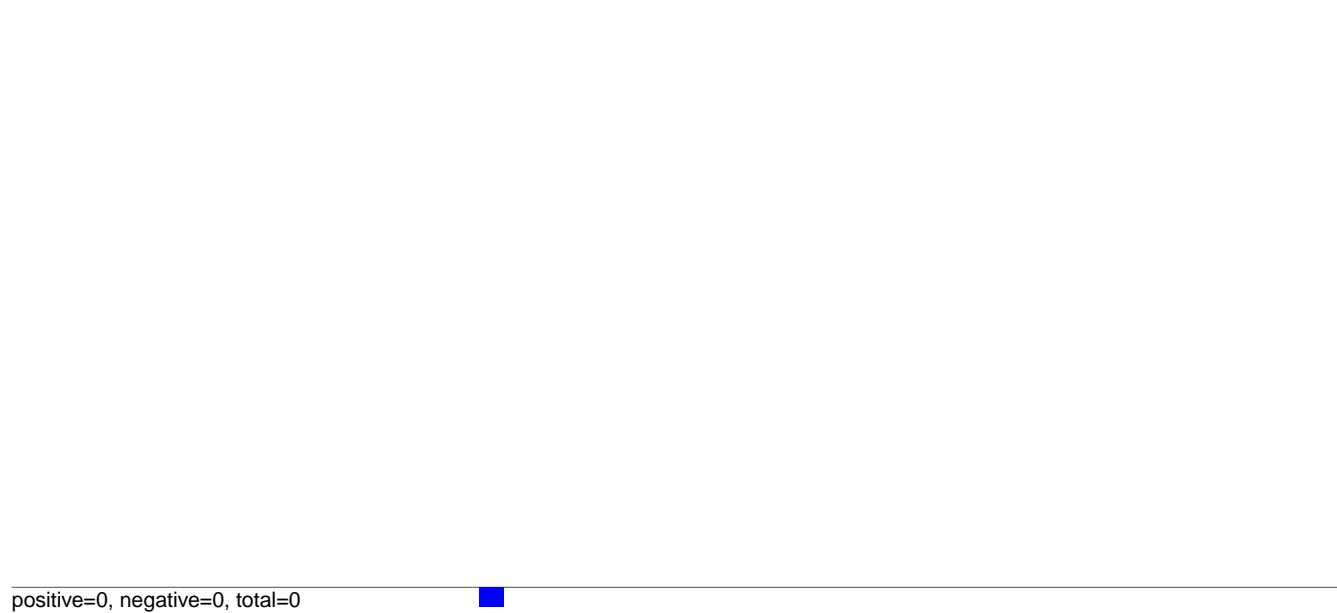
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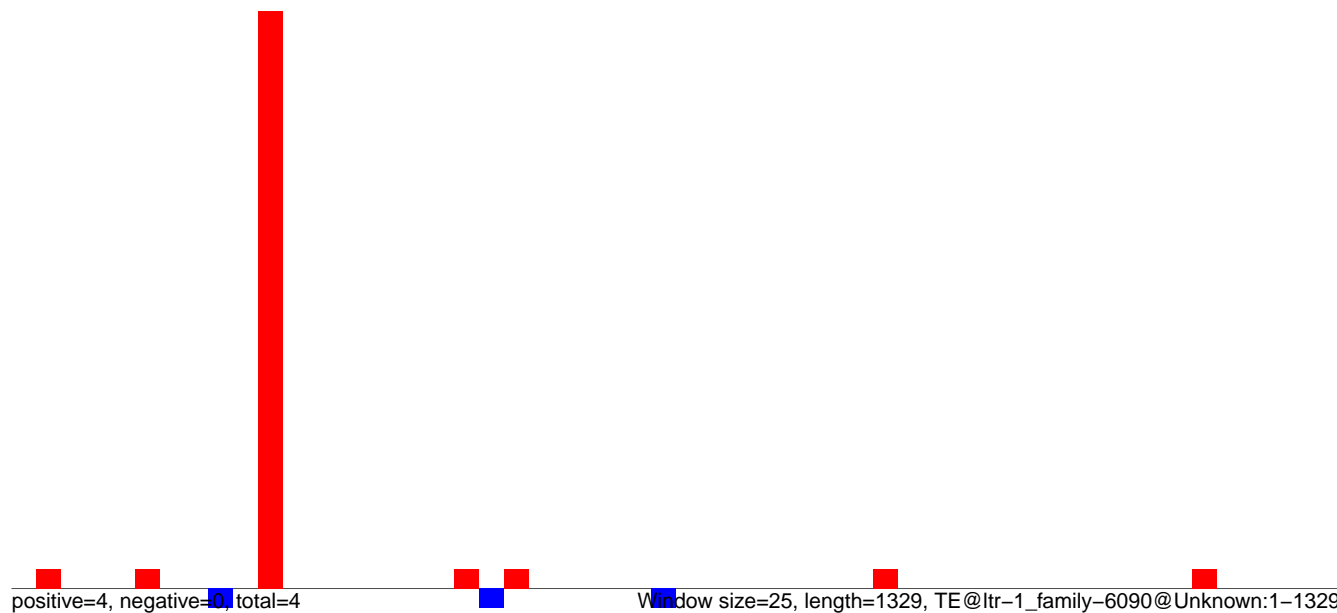
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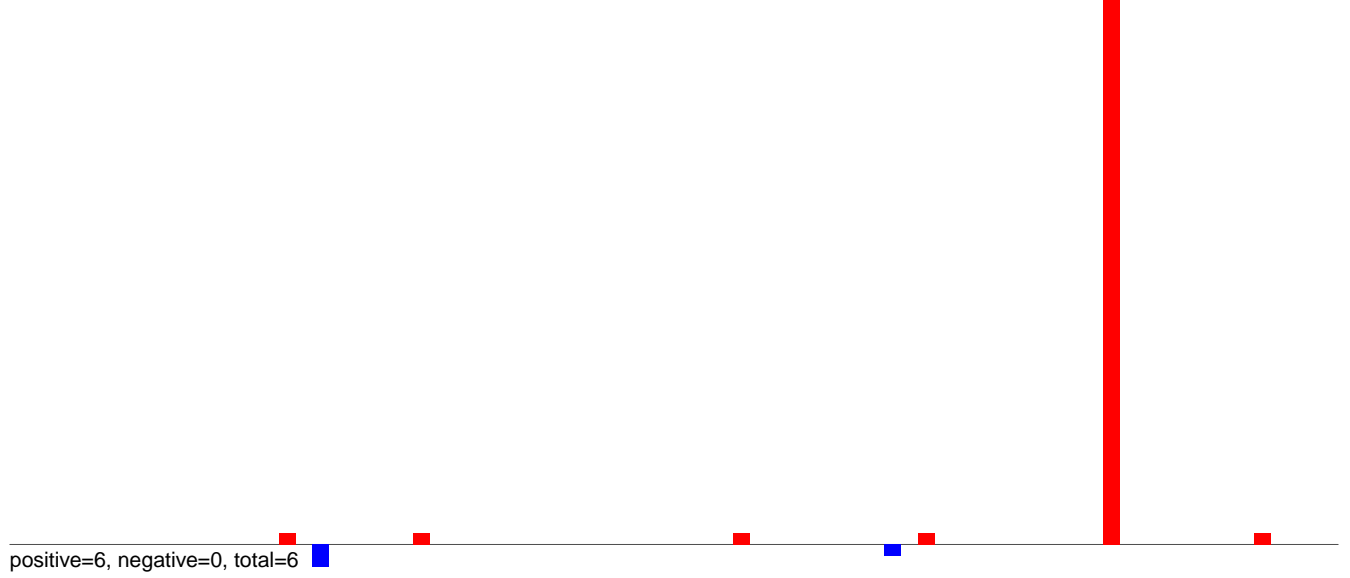
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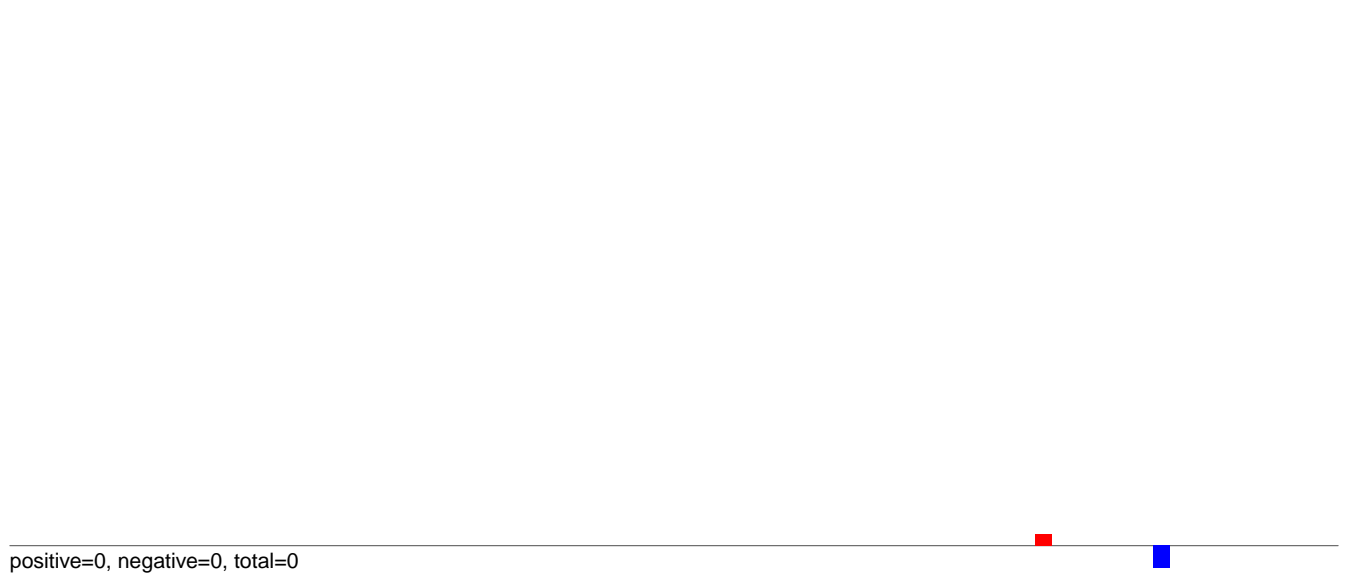
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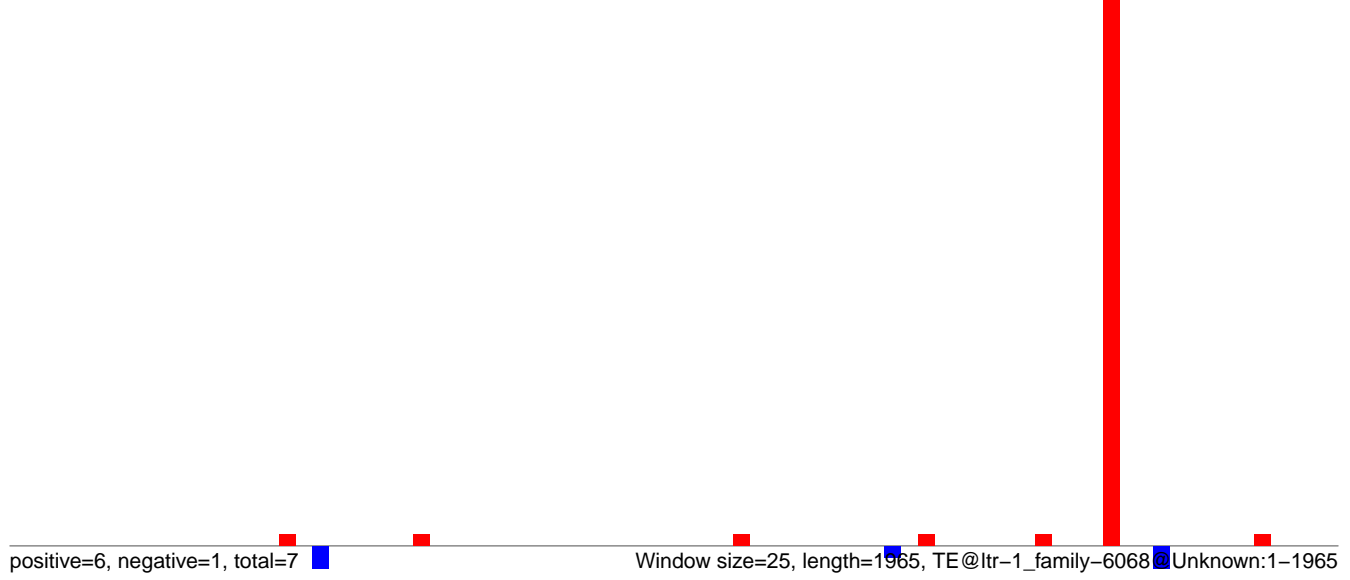
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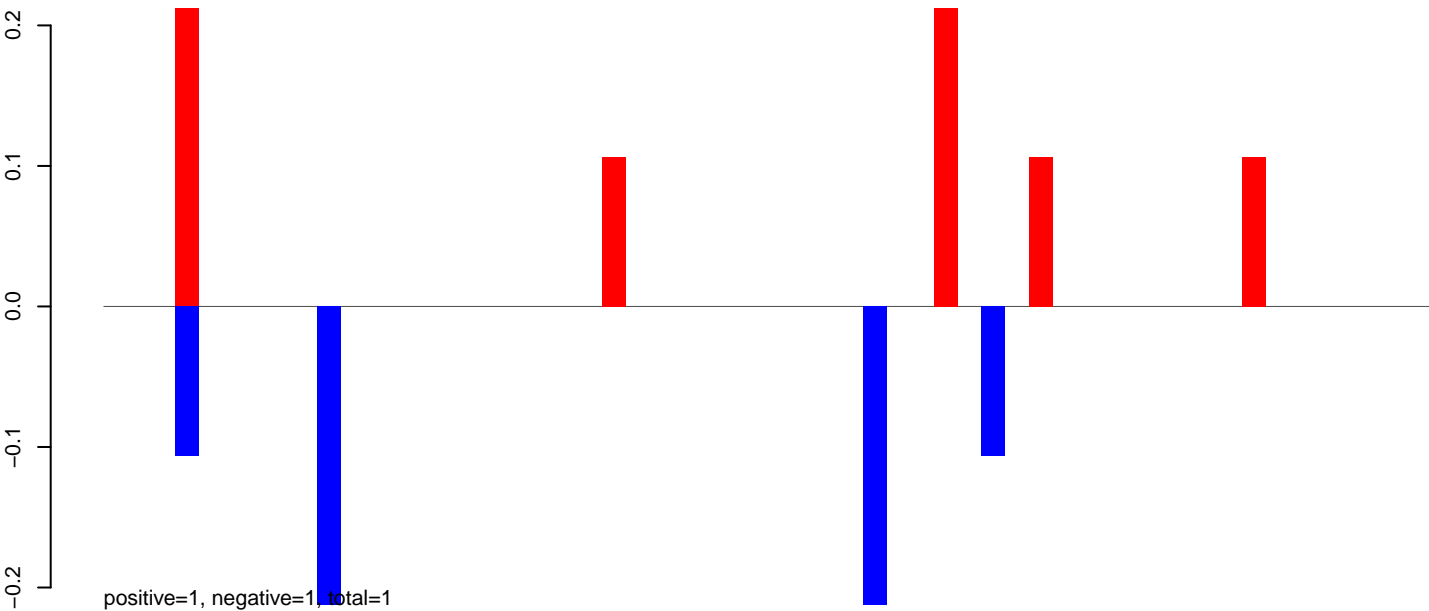
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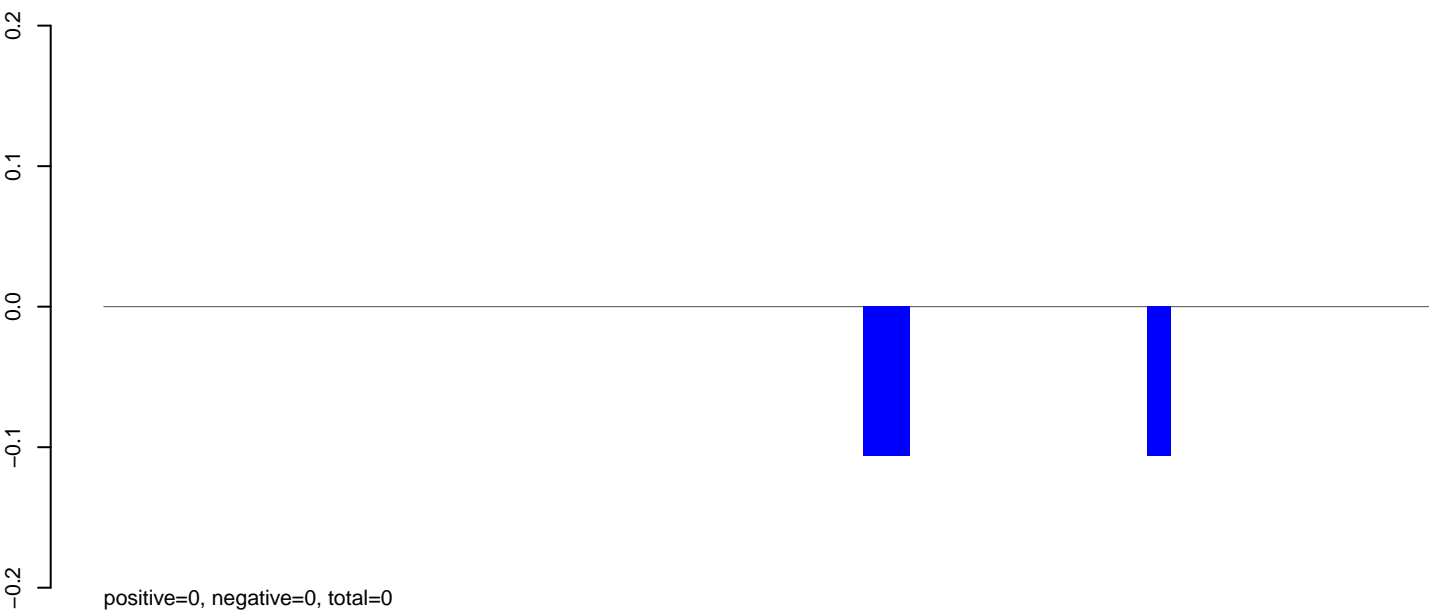
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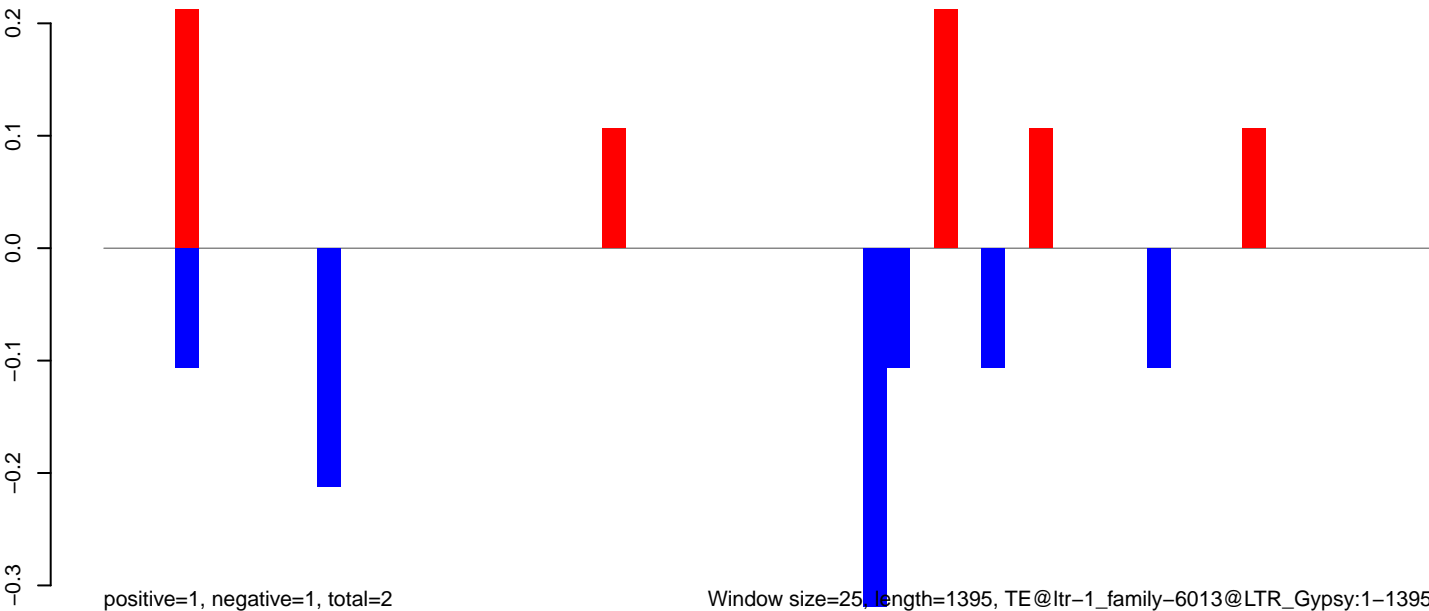
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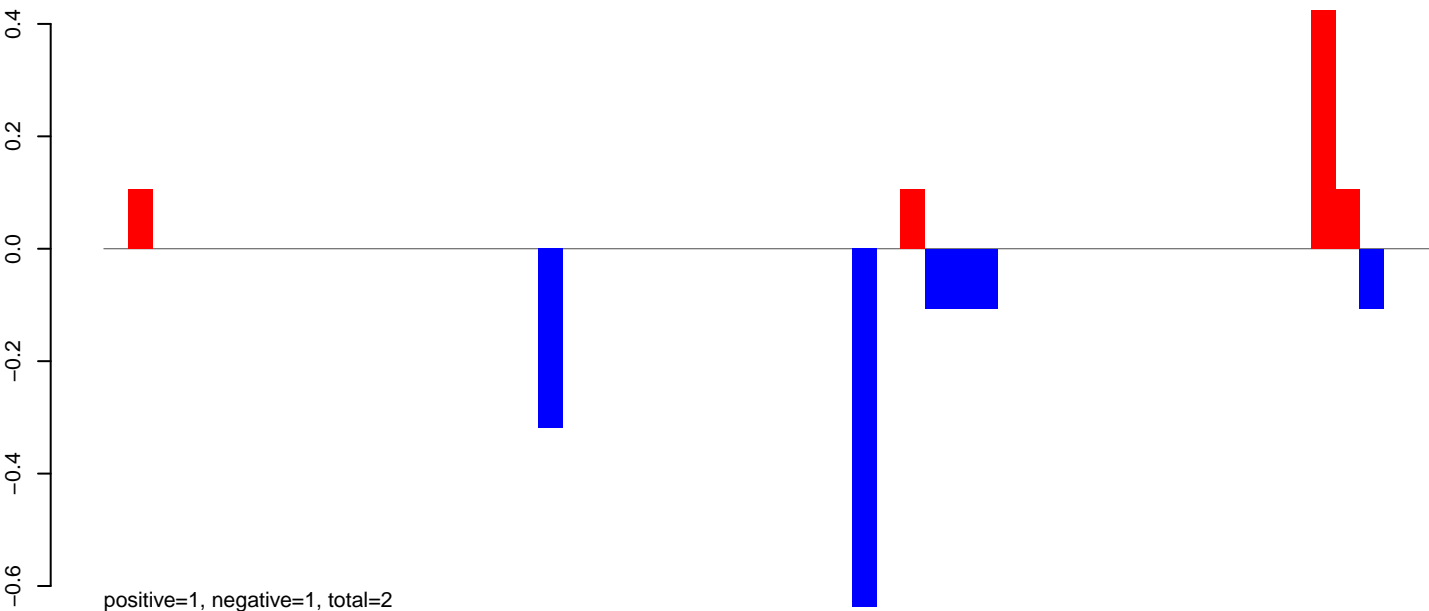
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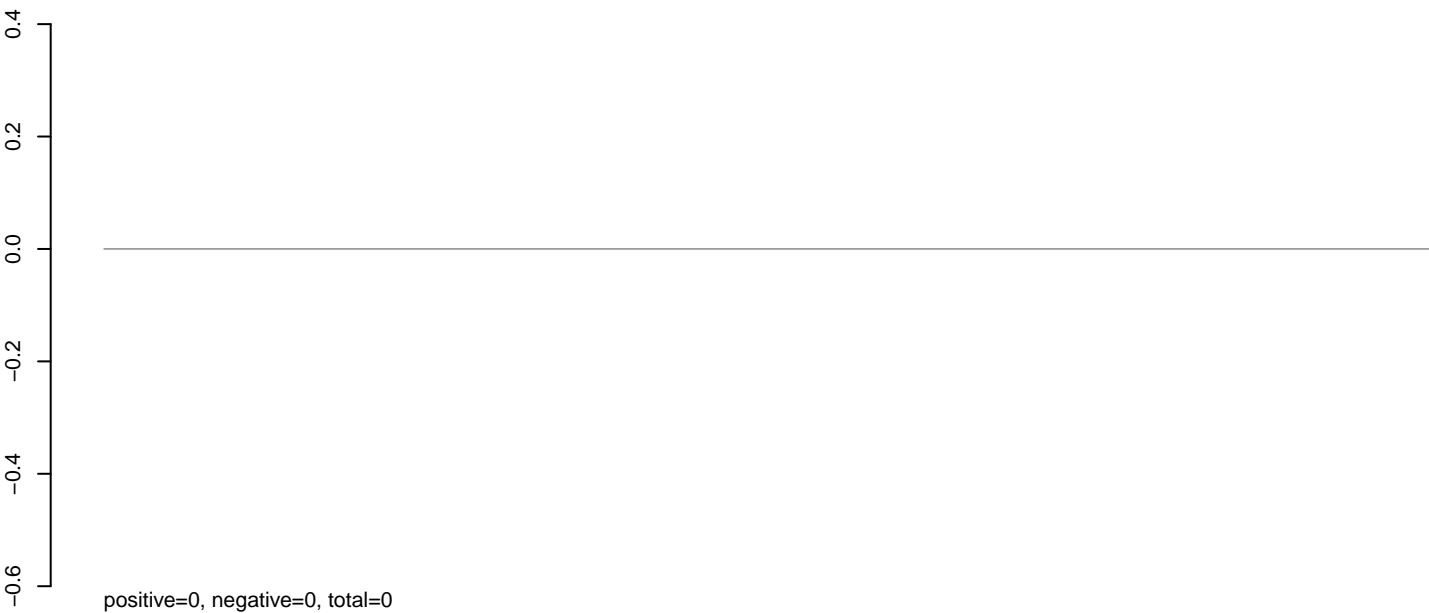
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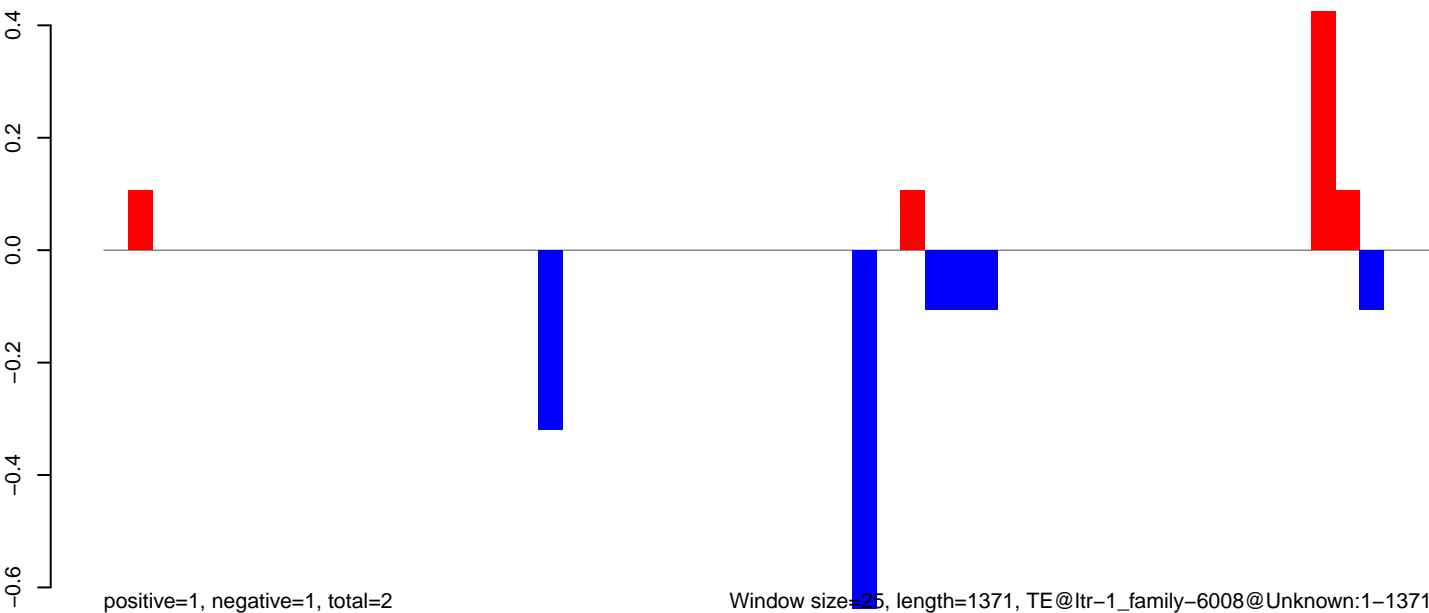
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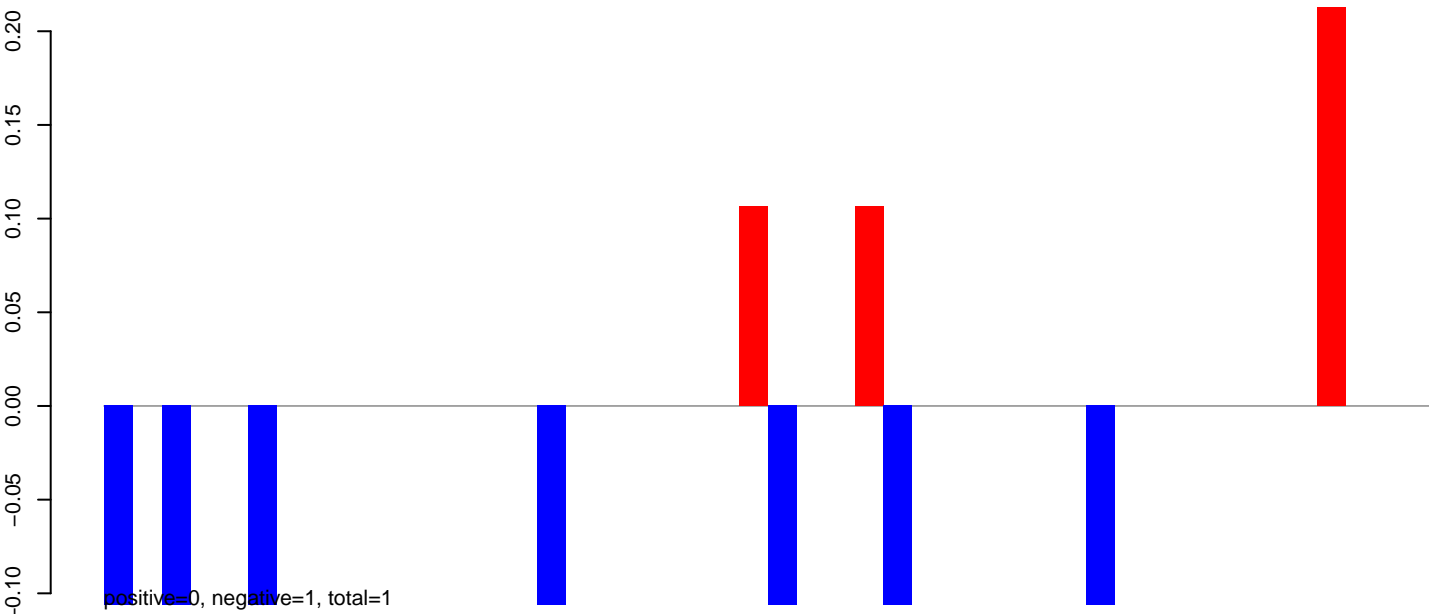


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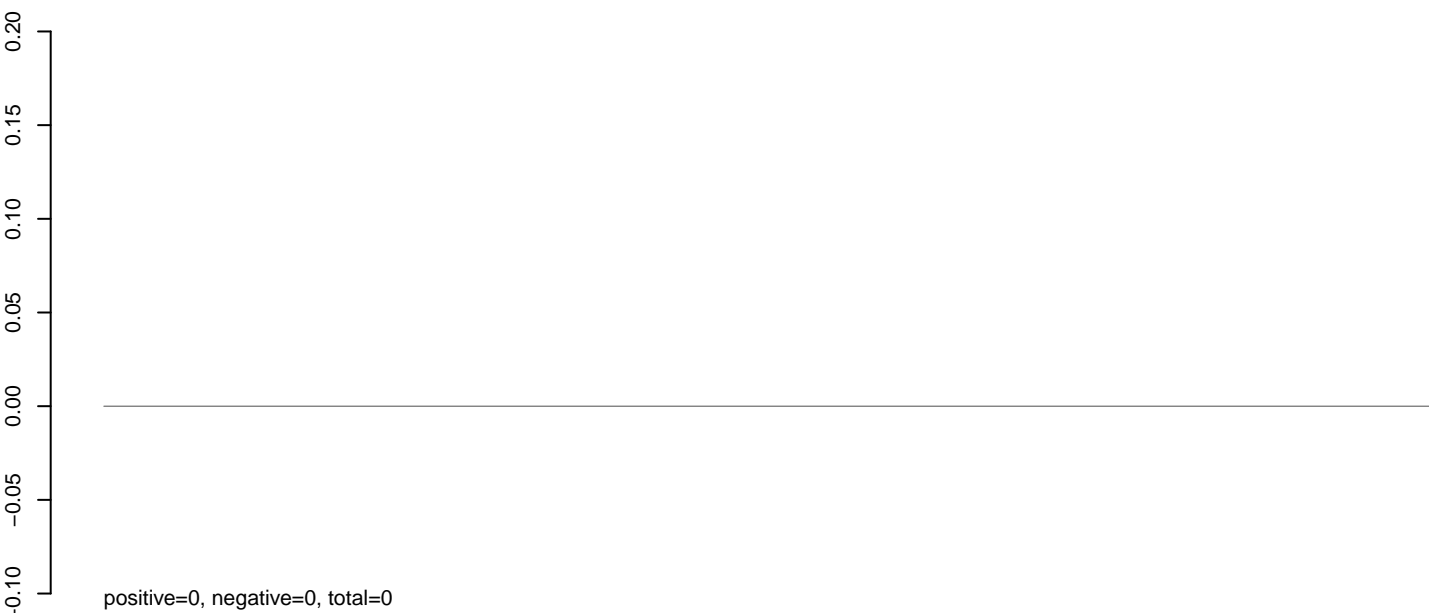


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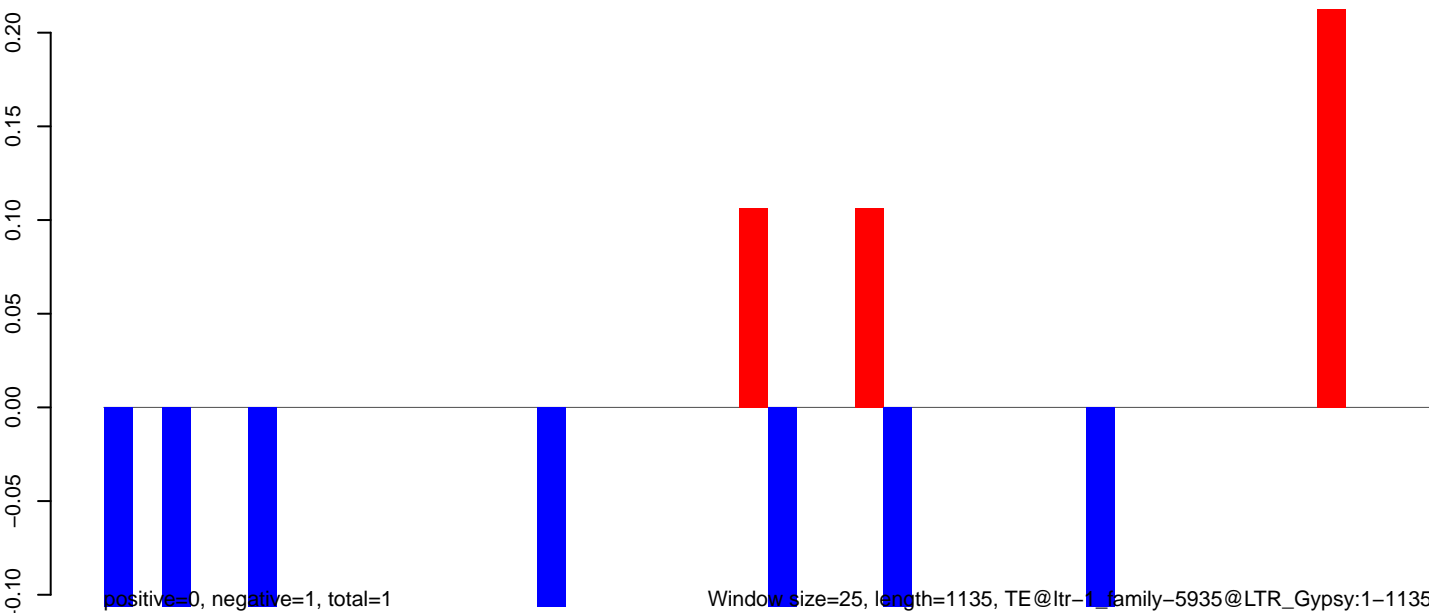
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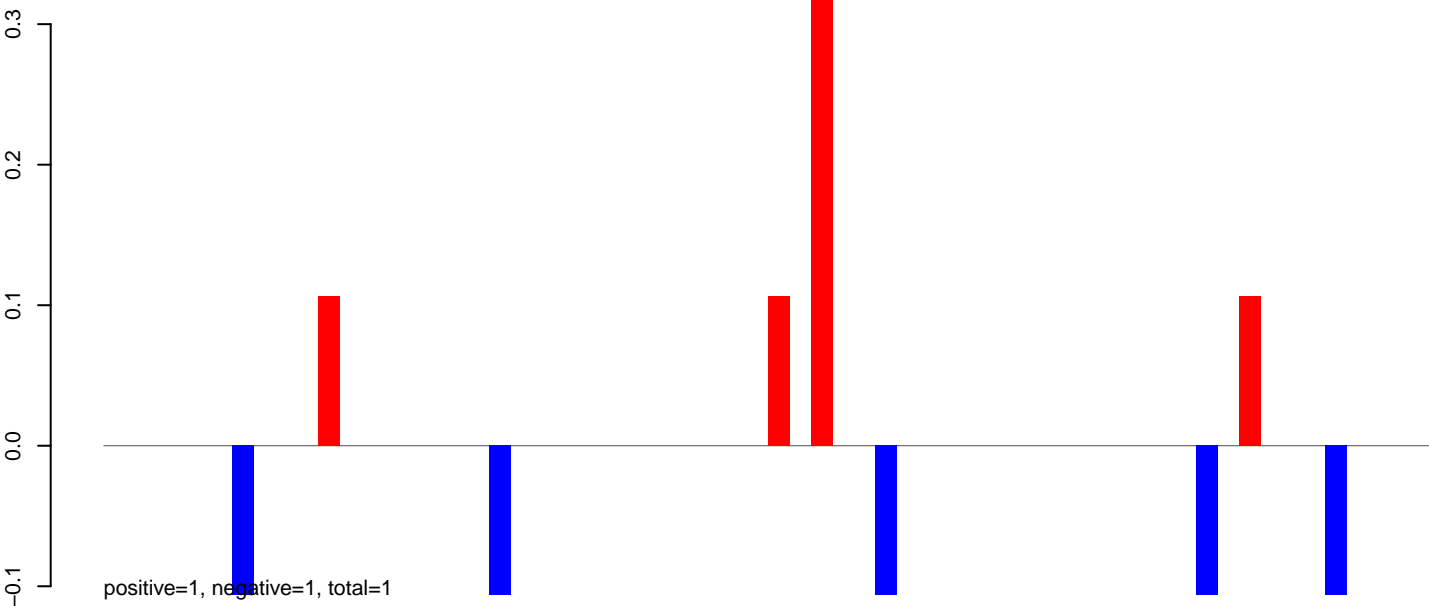
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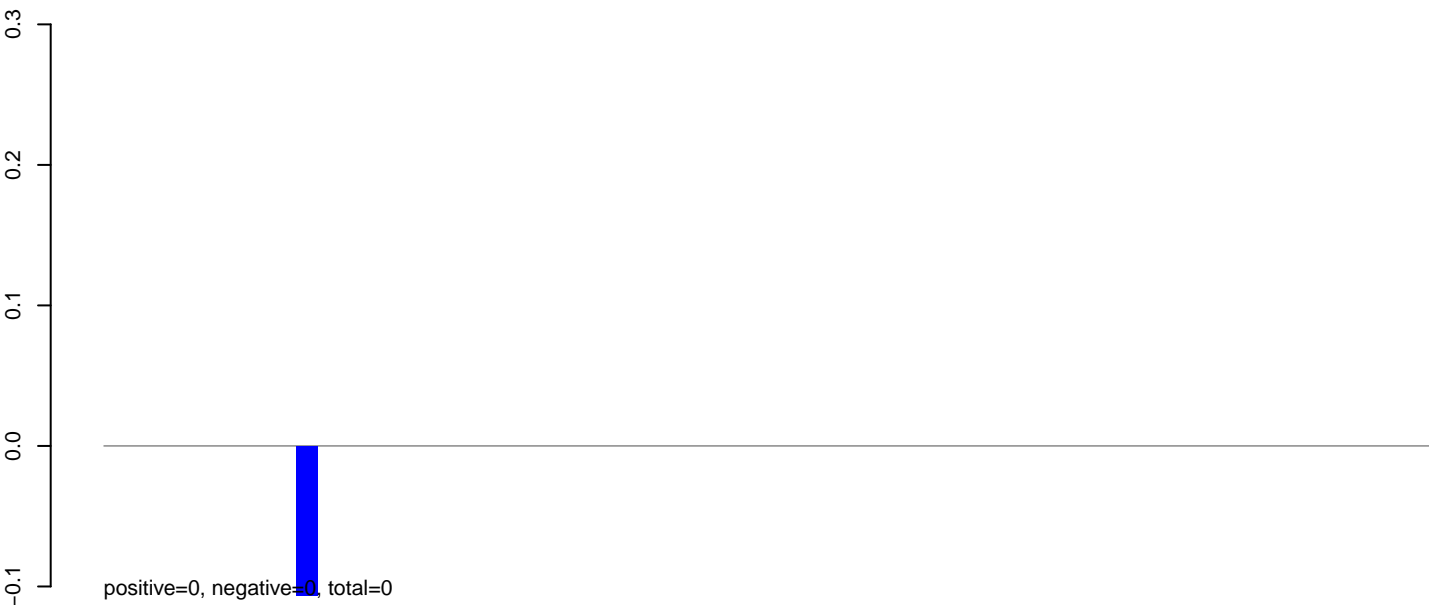
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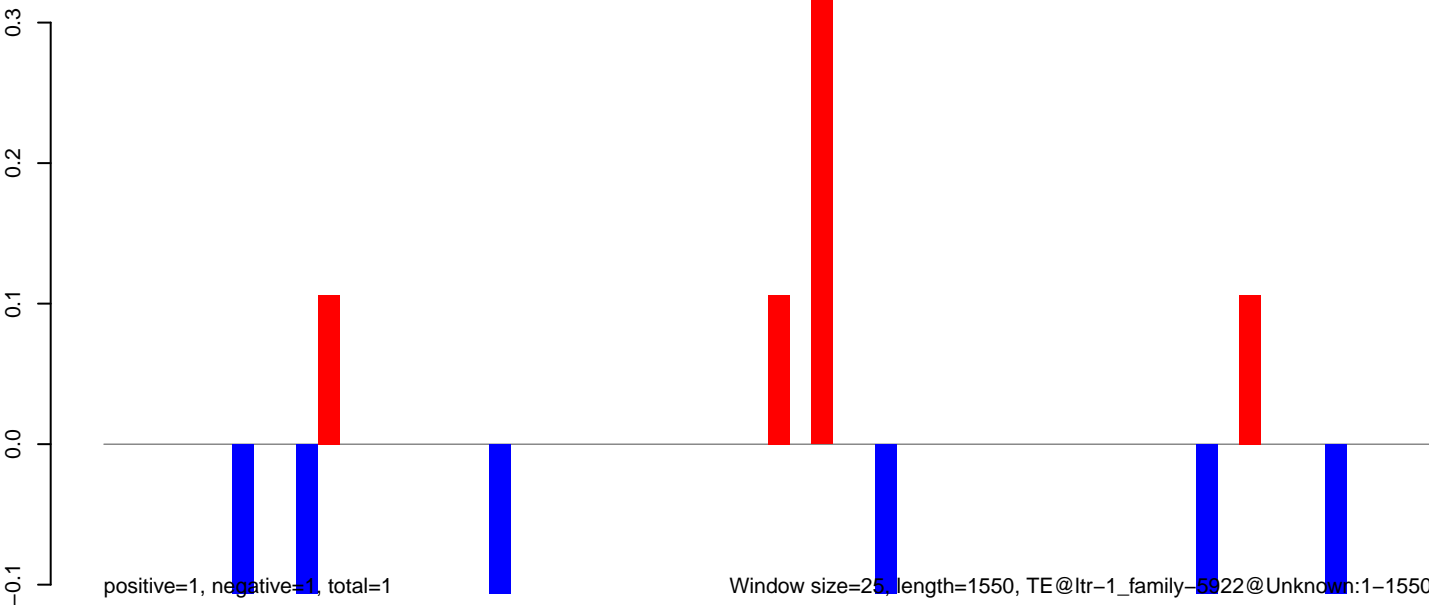
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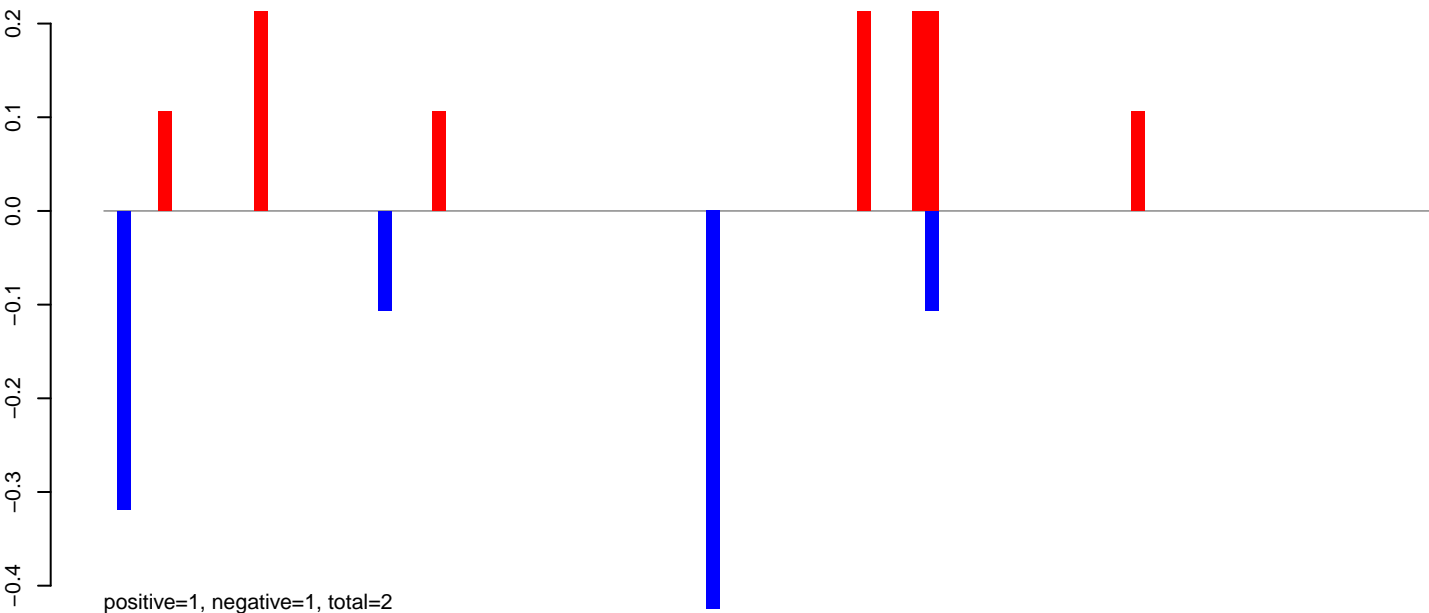
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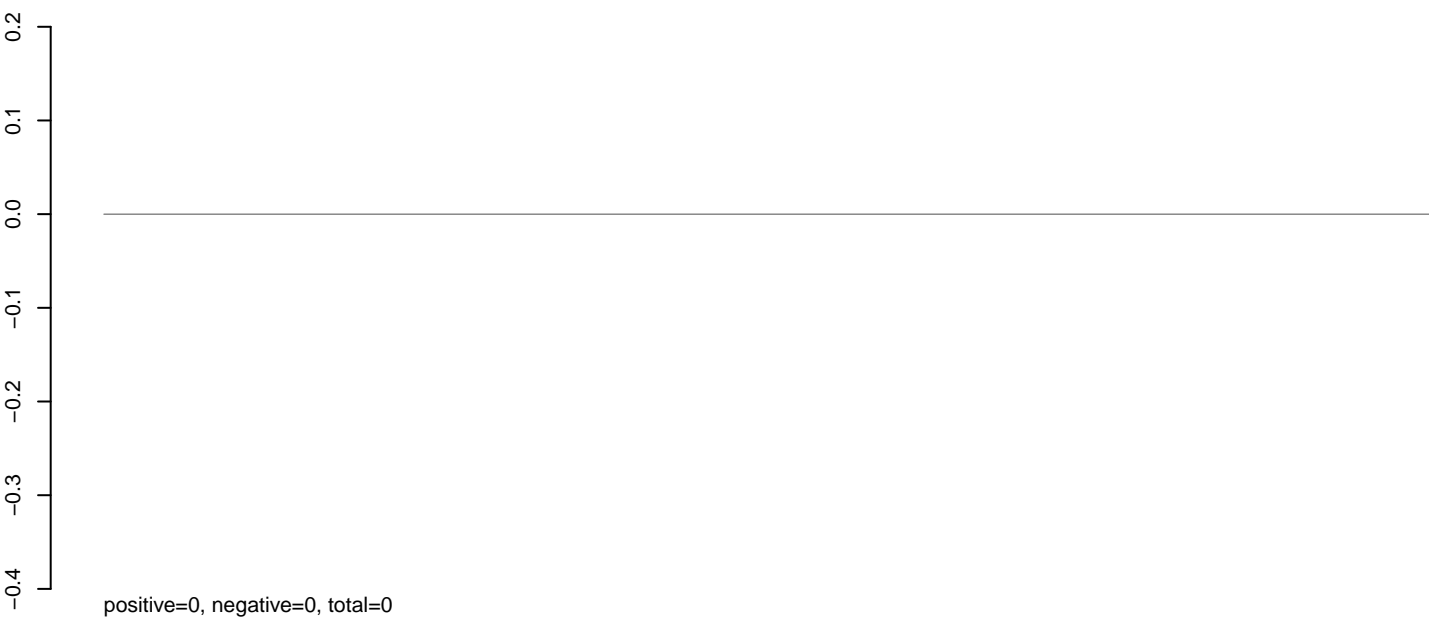
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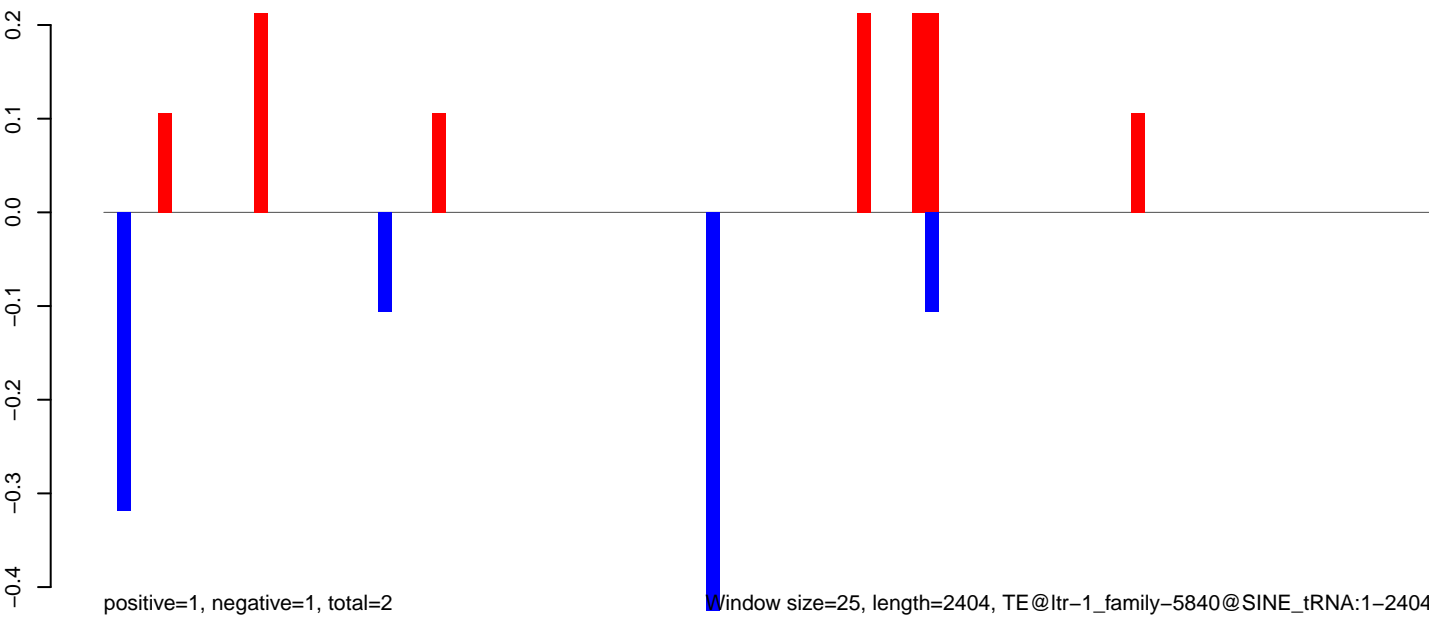
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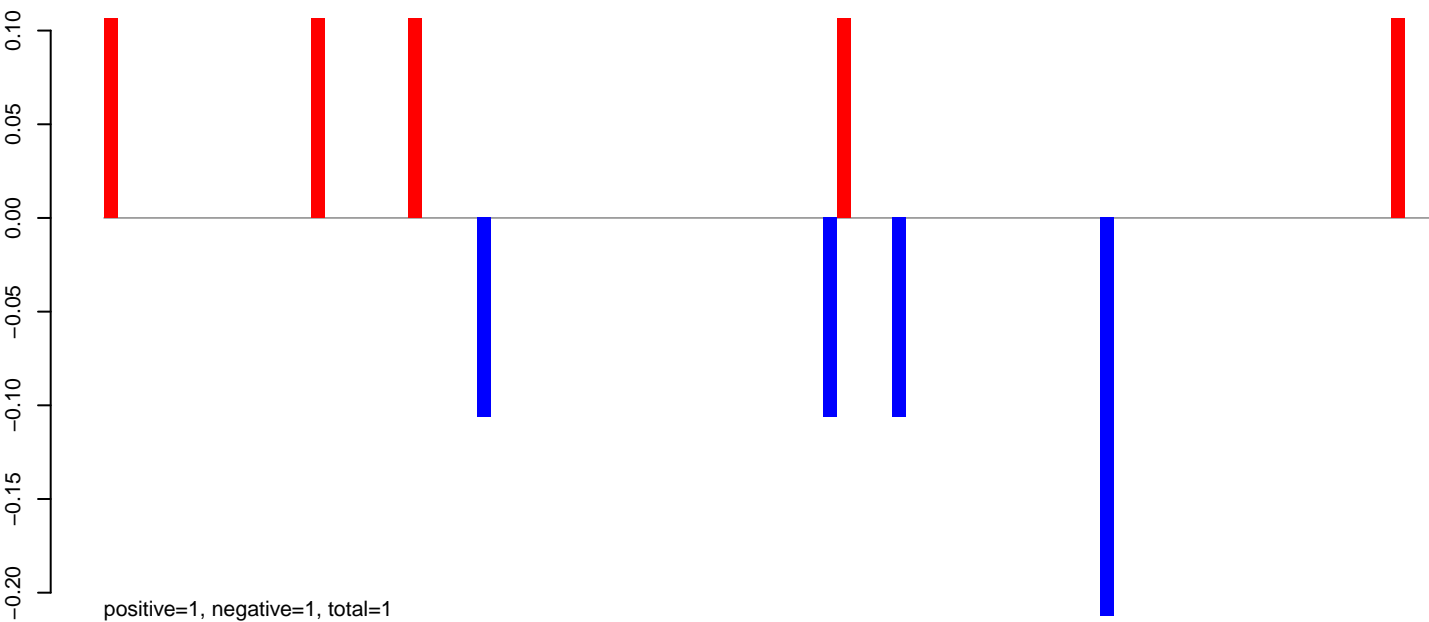
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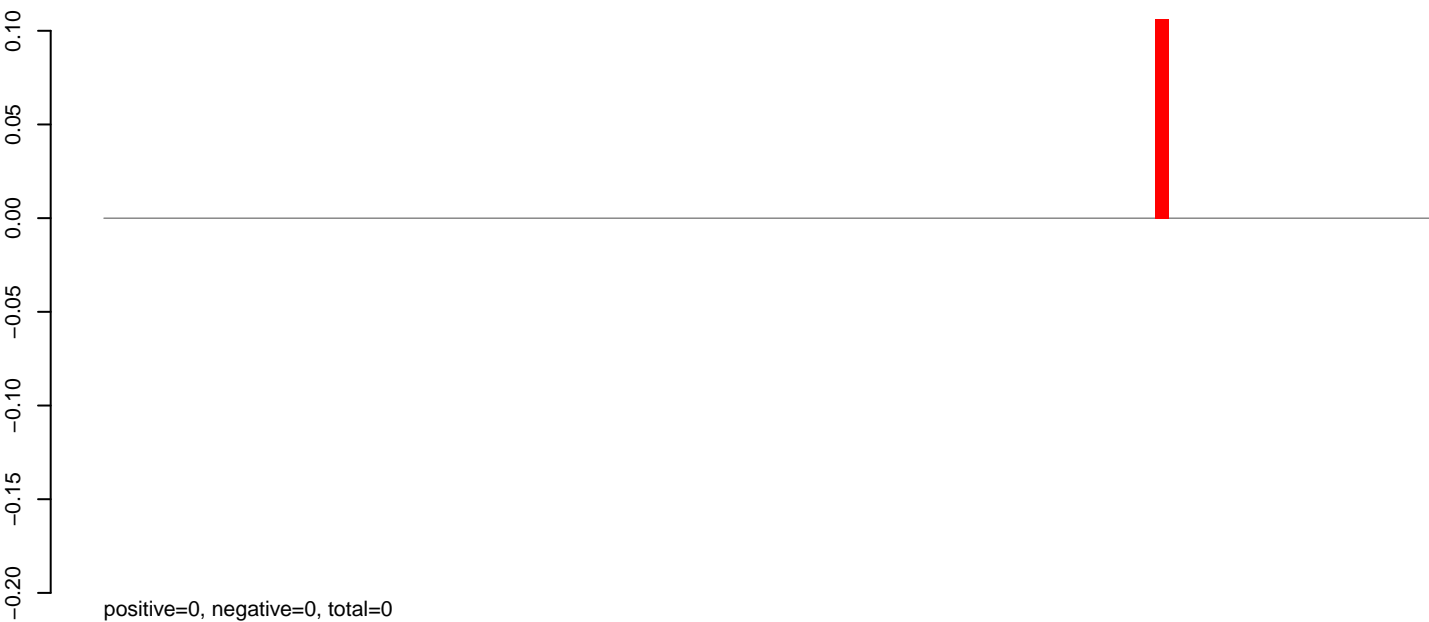
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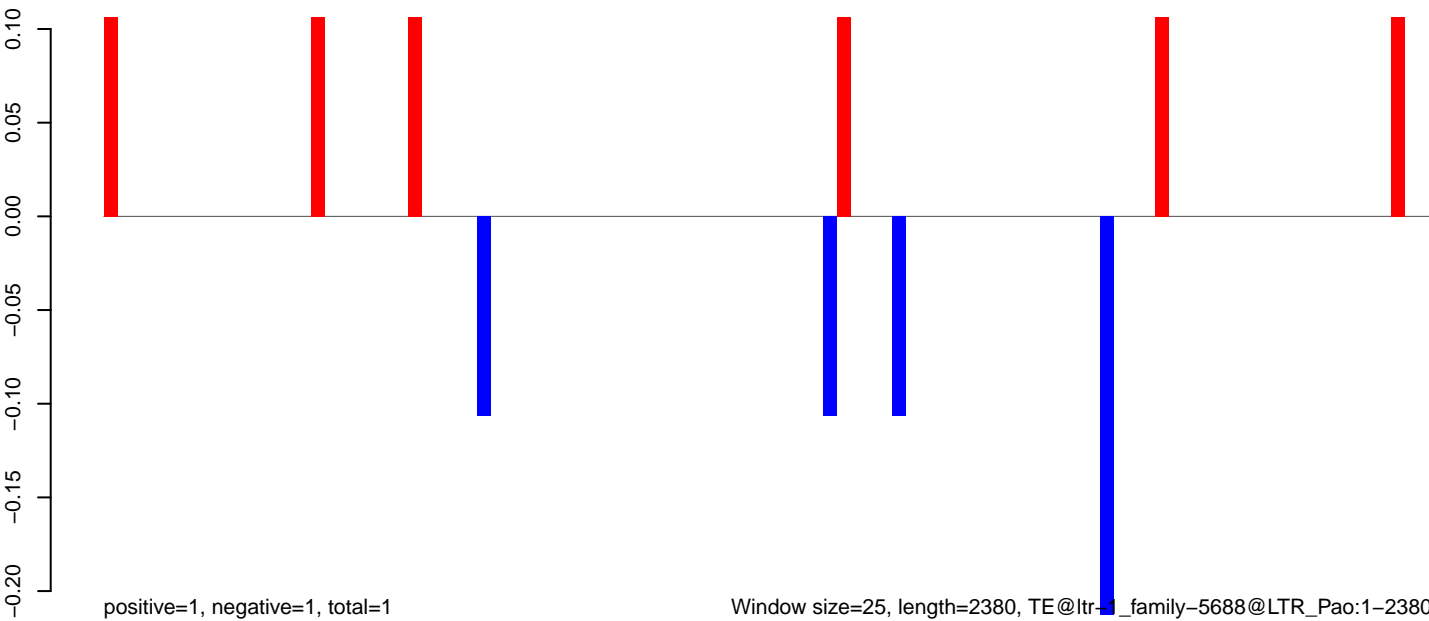
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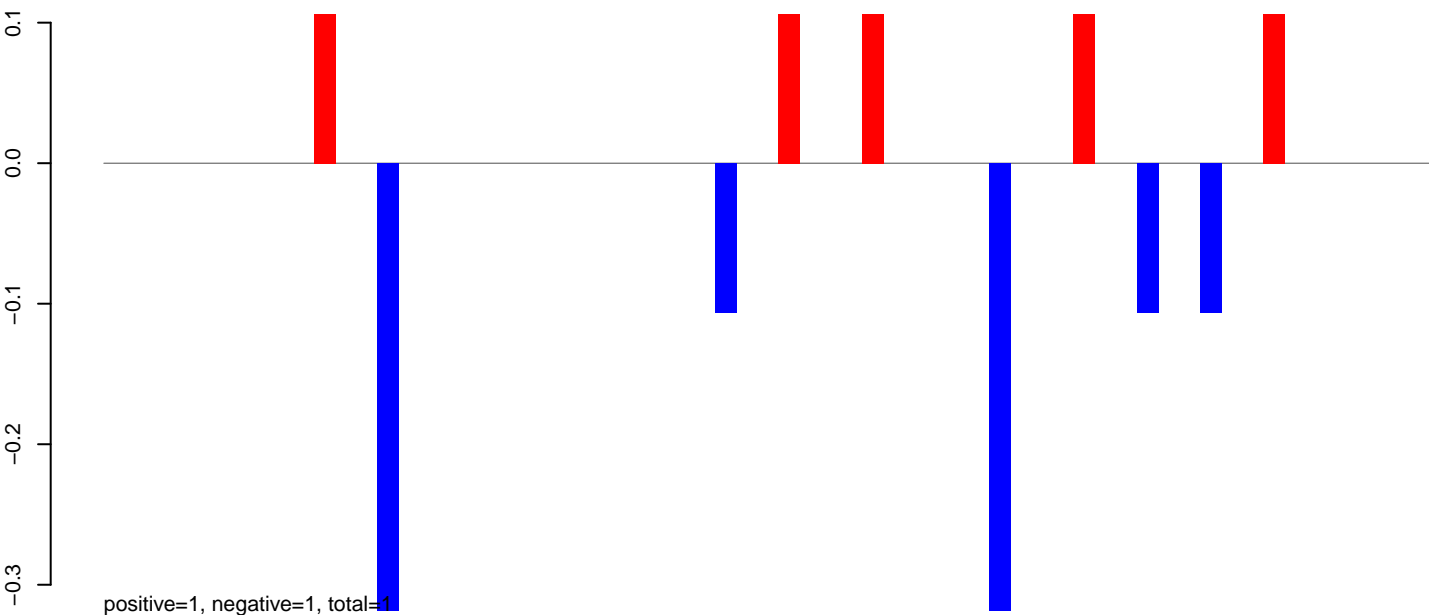
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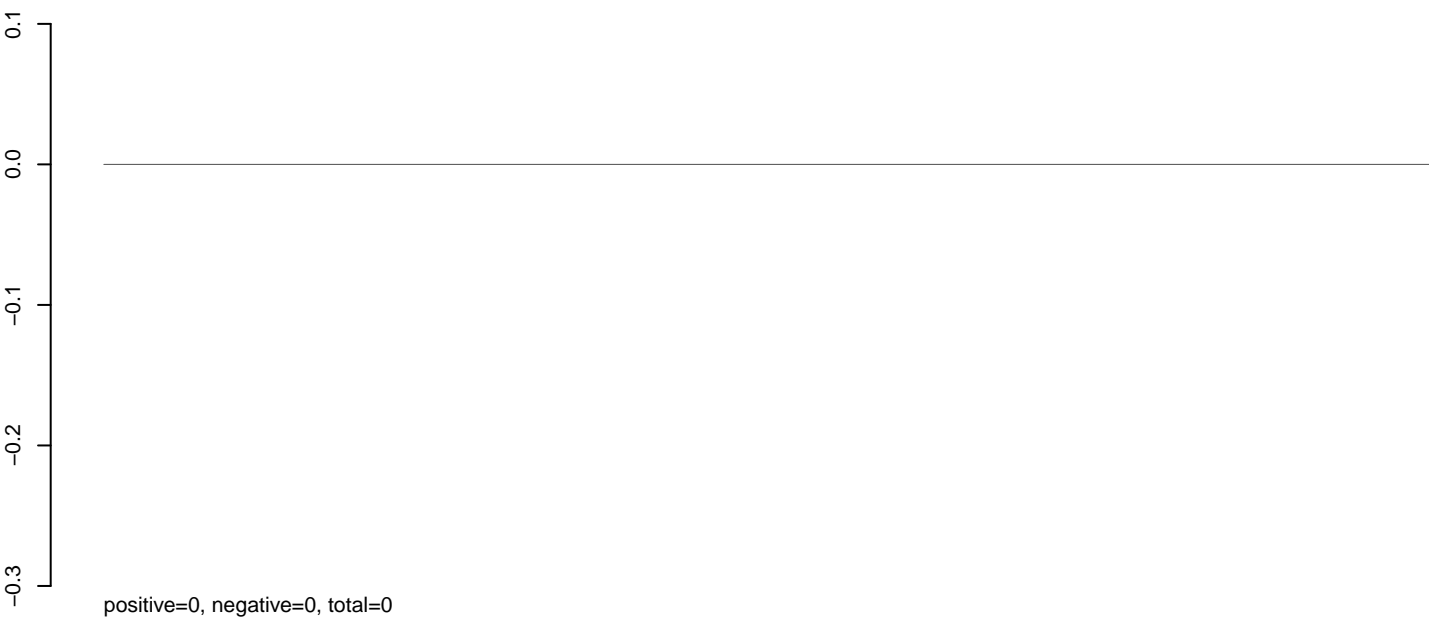
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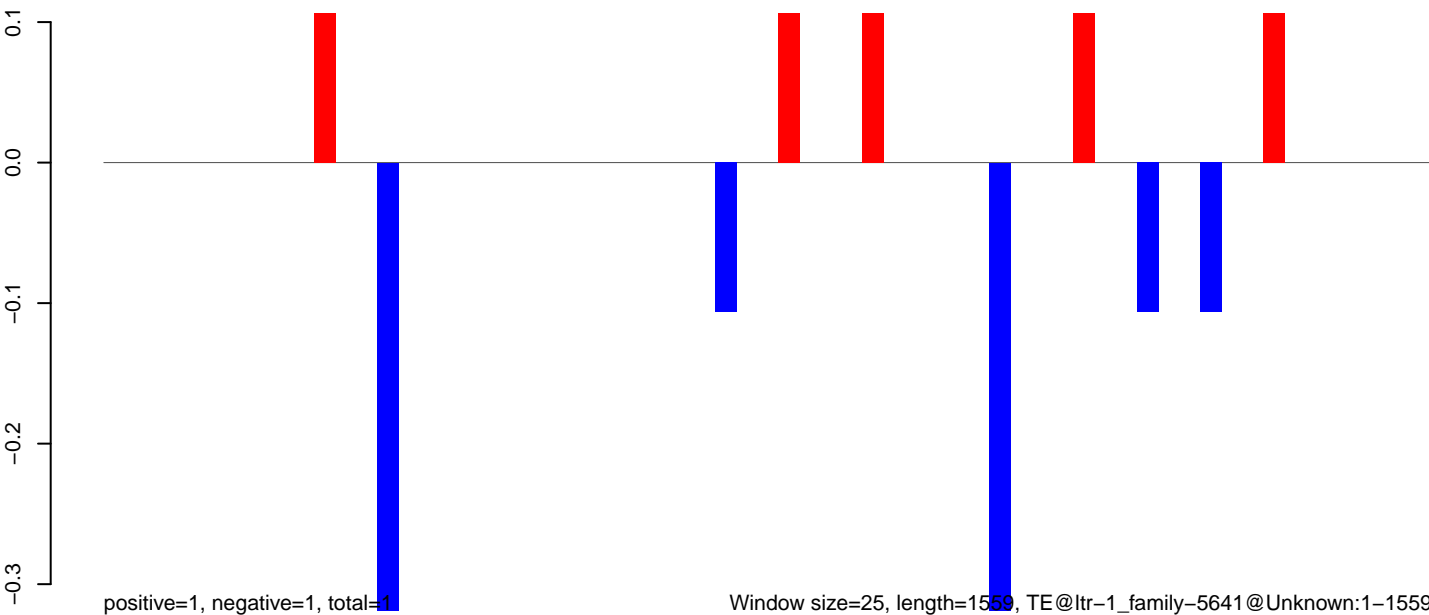
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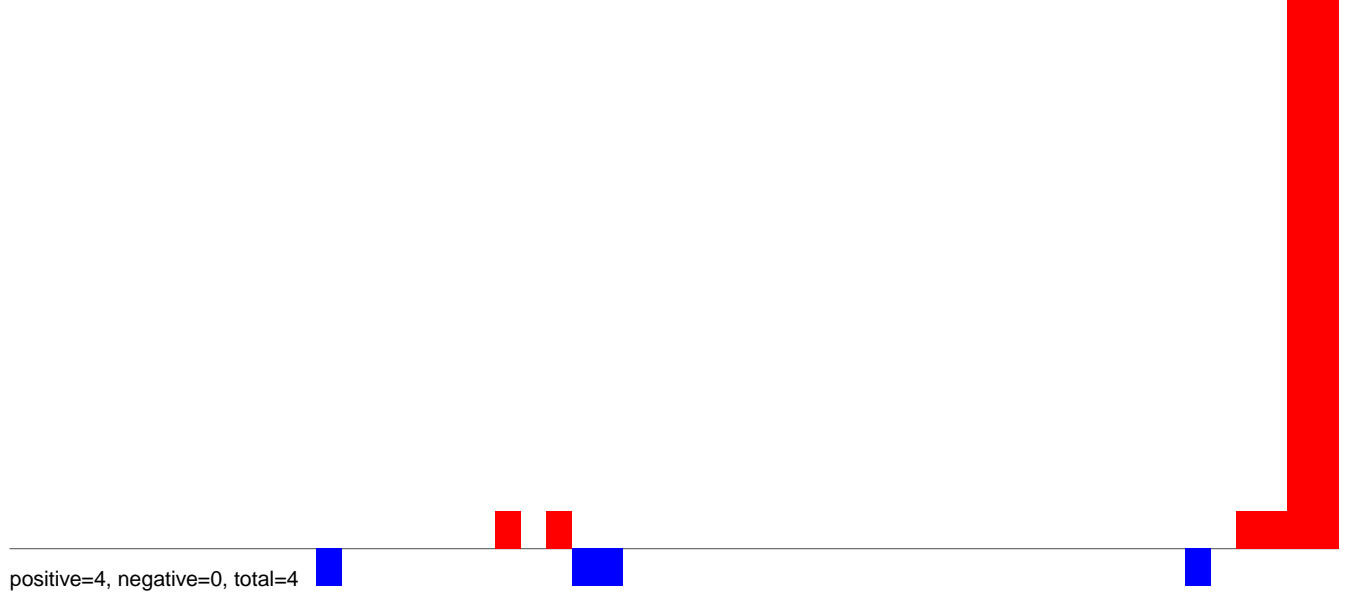
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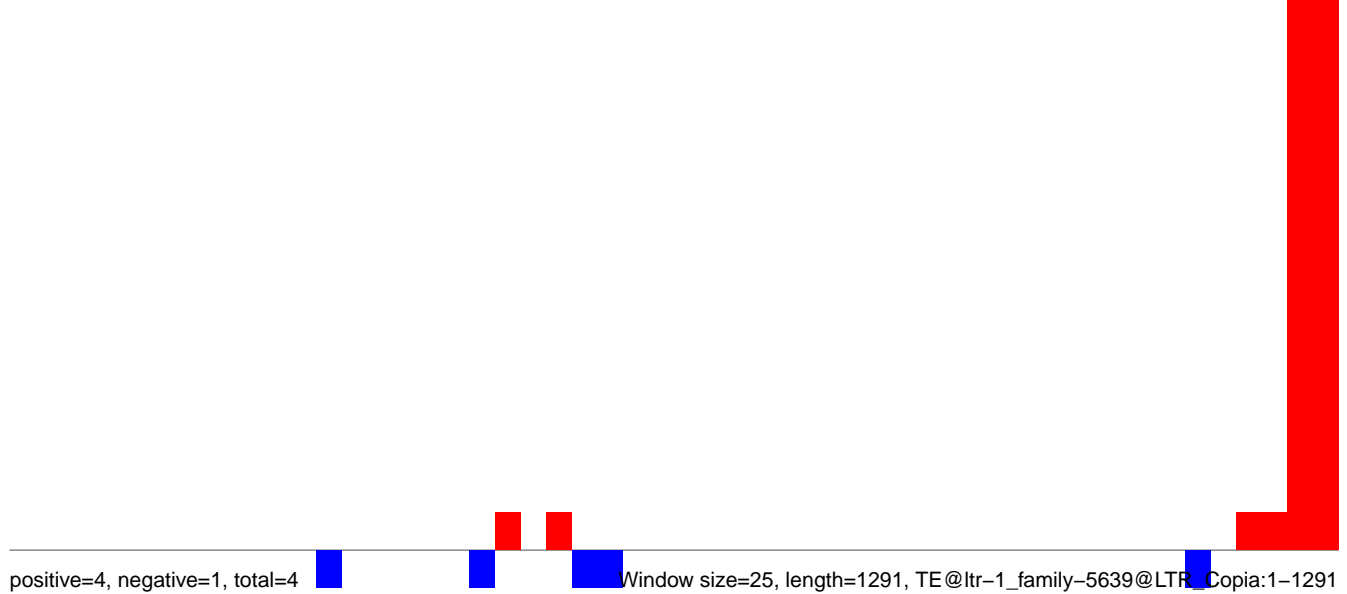
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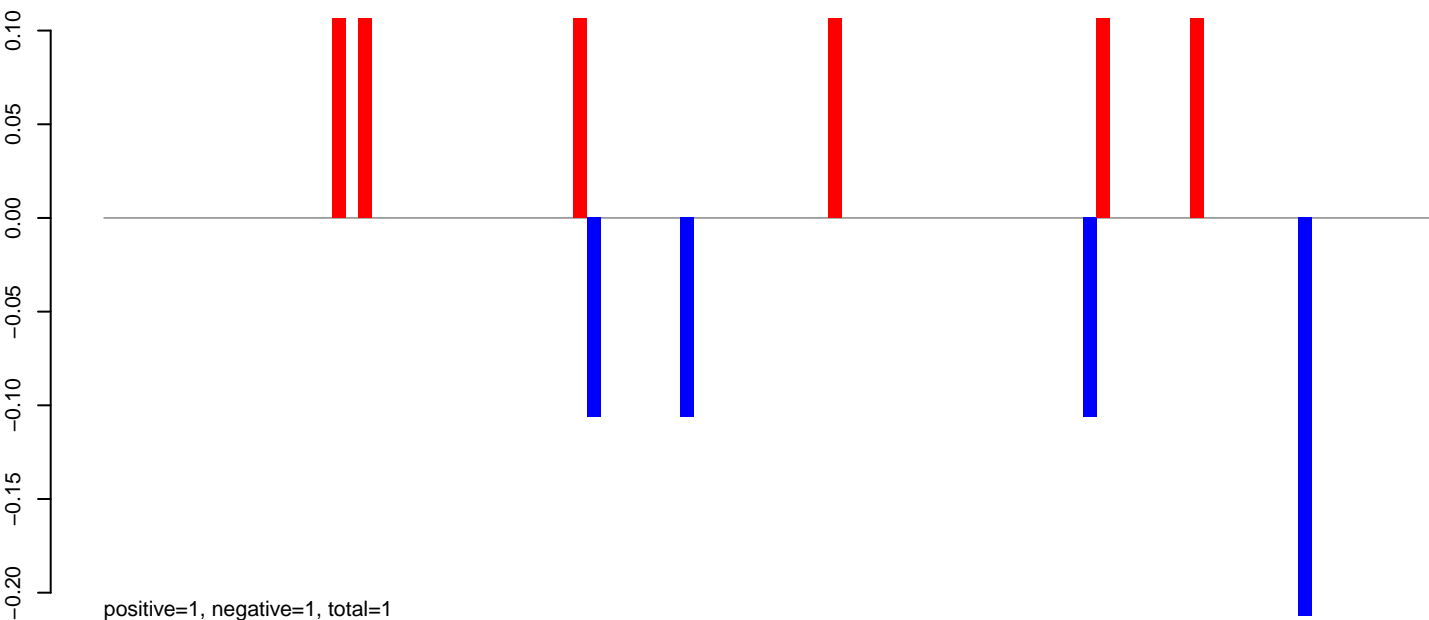
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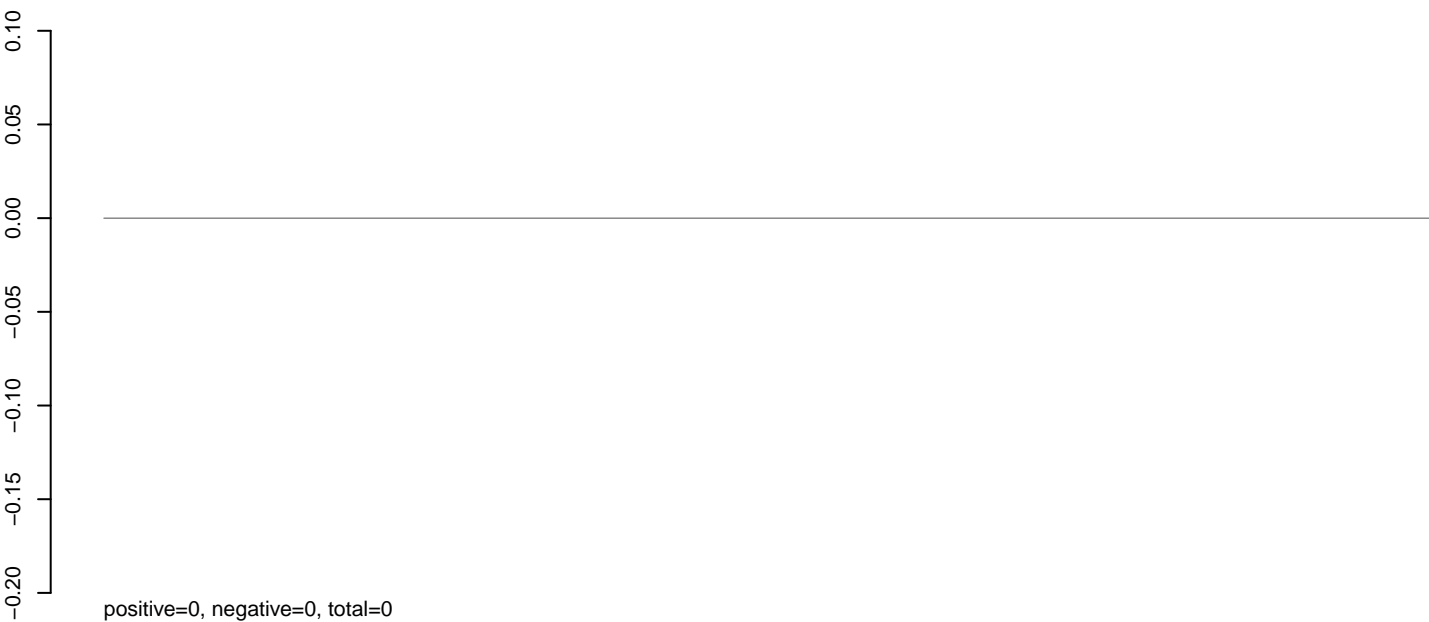
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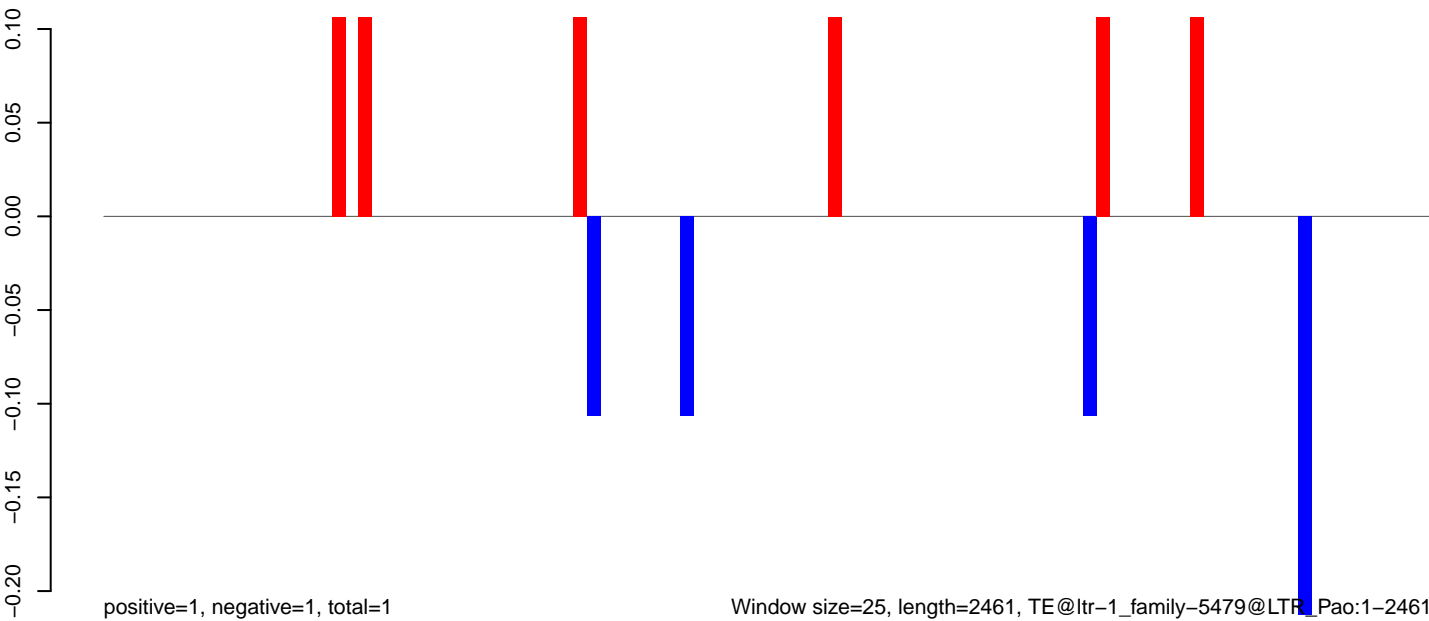
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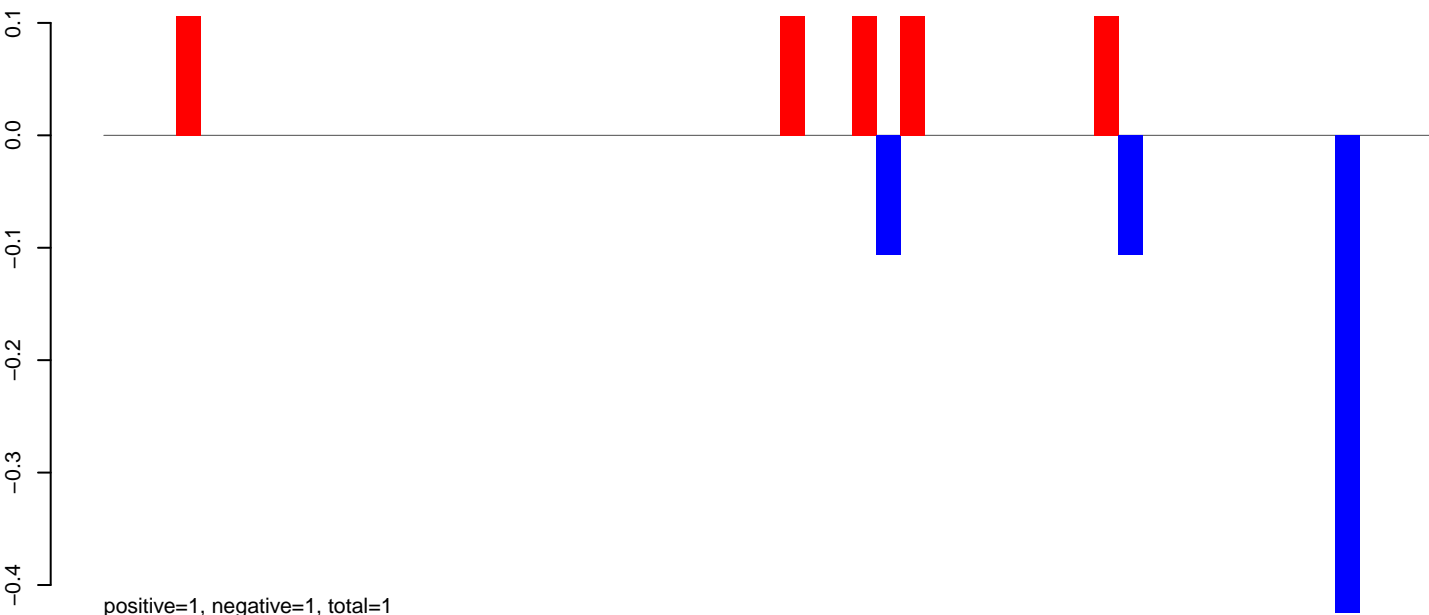
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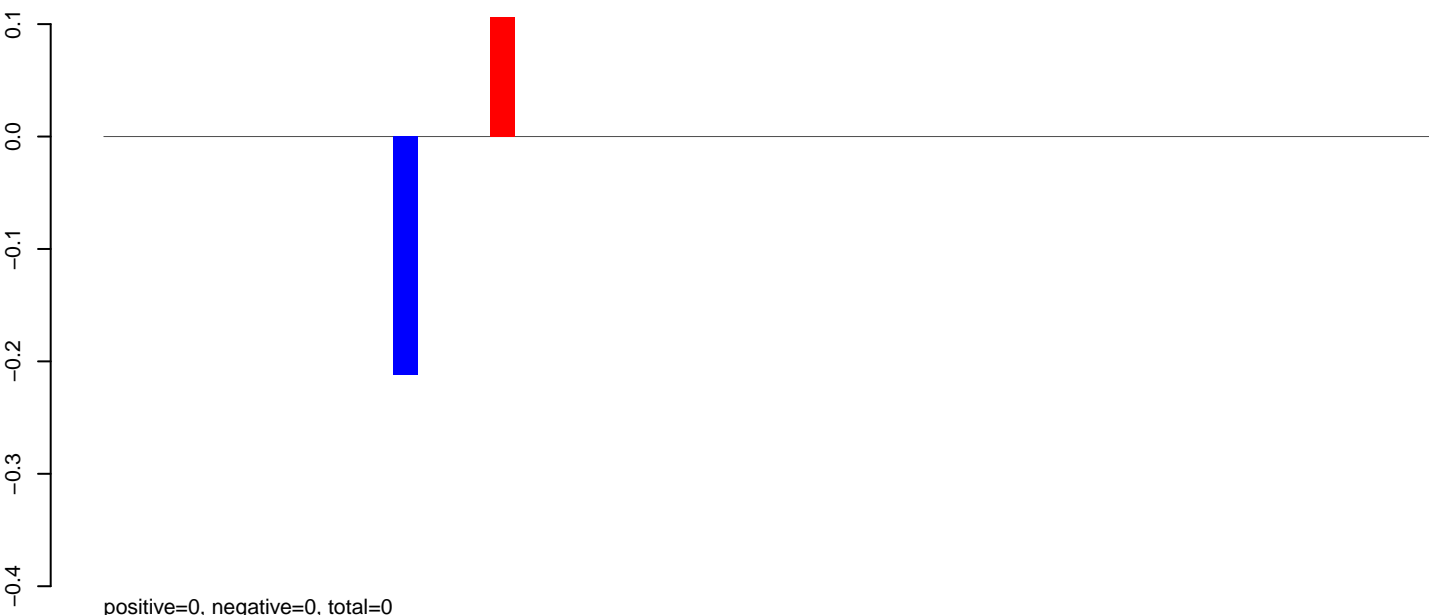
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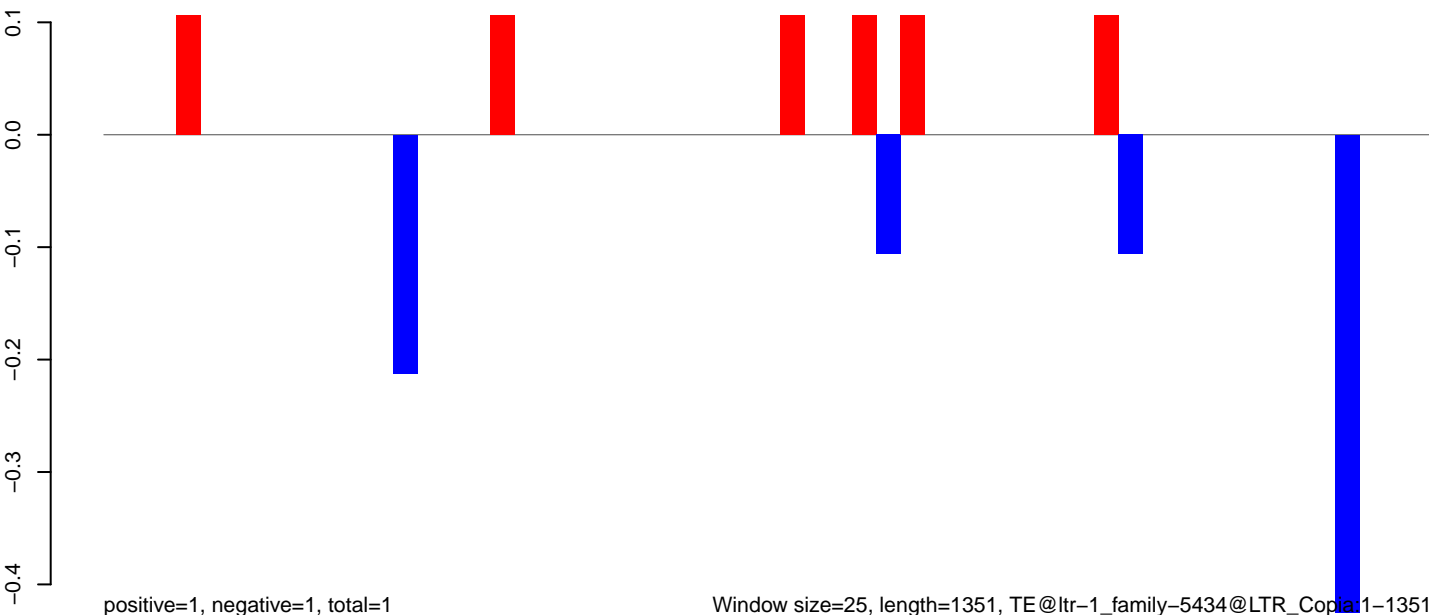
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



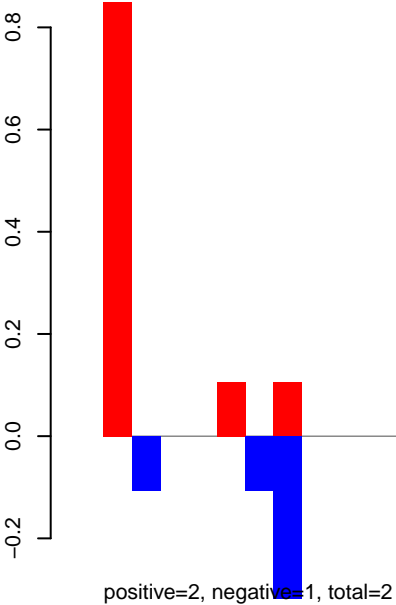
AeAlbo_Larv_OA.rep



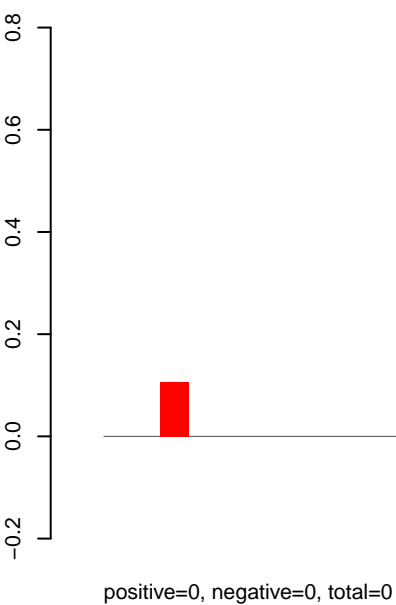
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0 200 400 600 800 1000 1200 1400

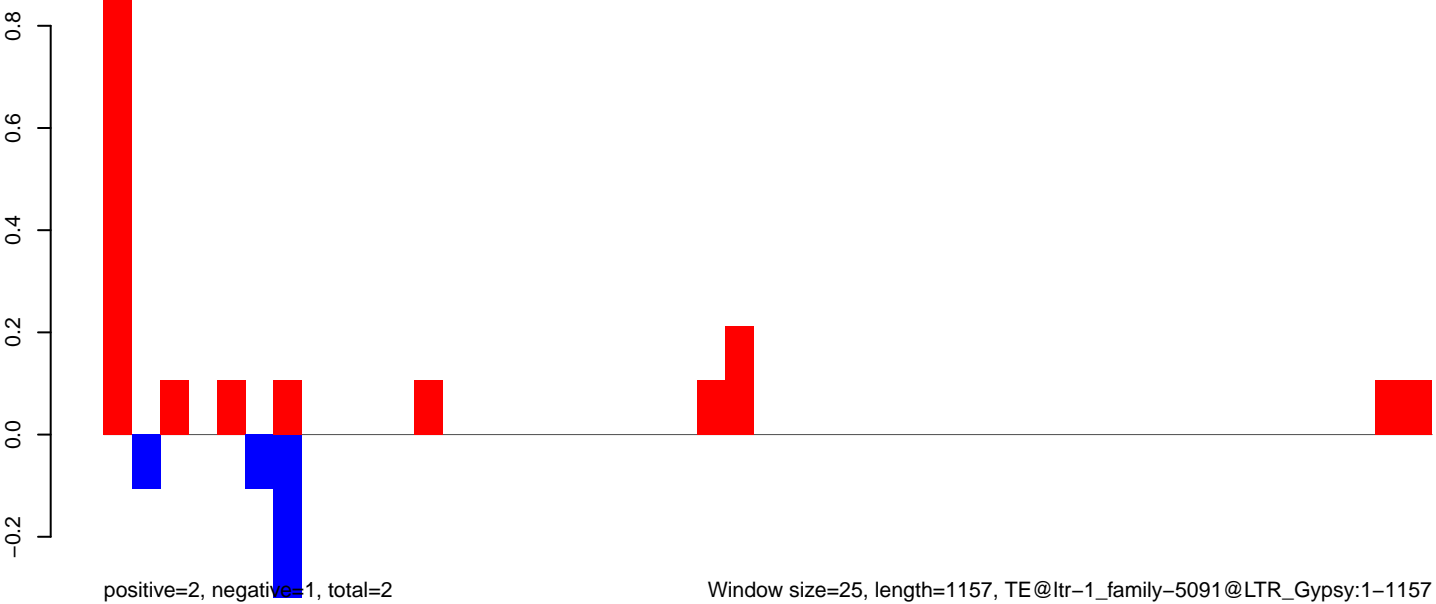
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

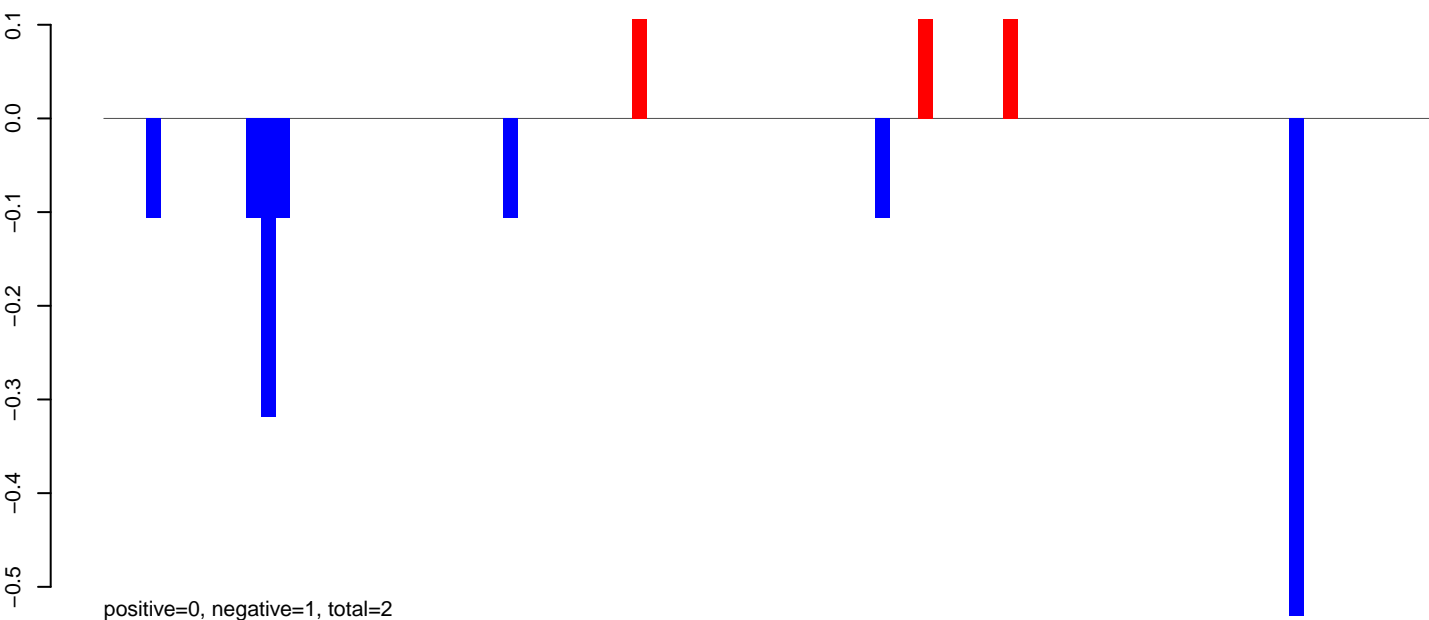


AeAlbo_Larv_OA.rep

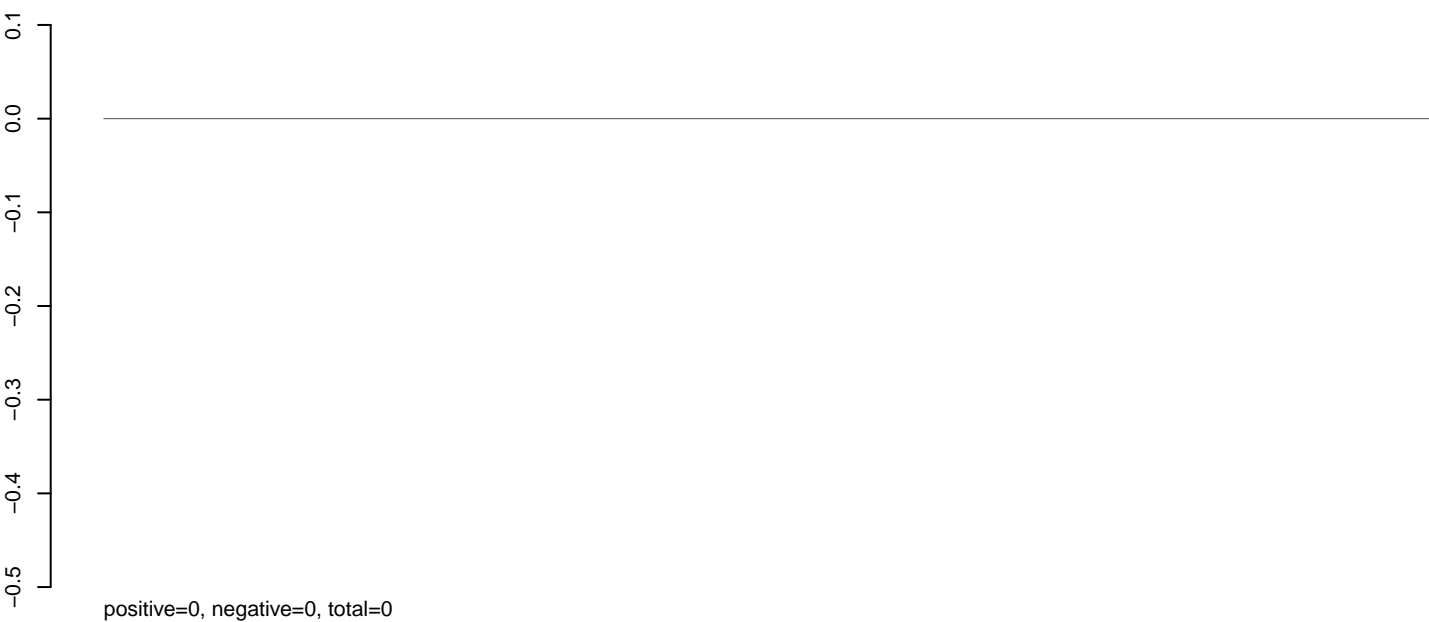


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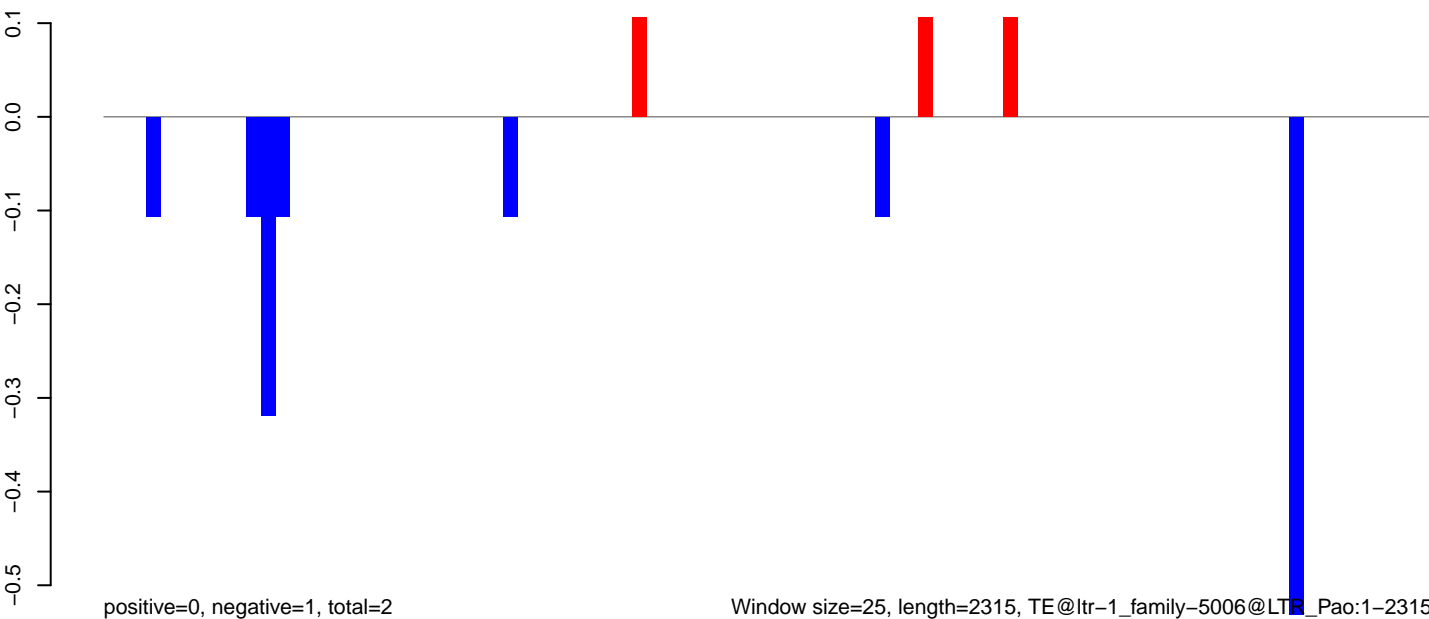
AeAlbo_Larv_OA.18_23.rep



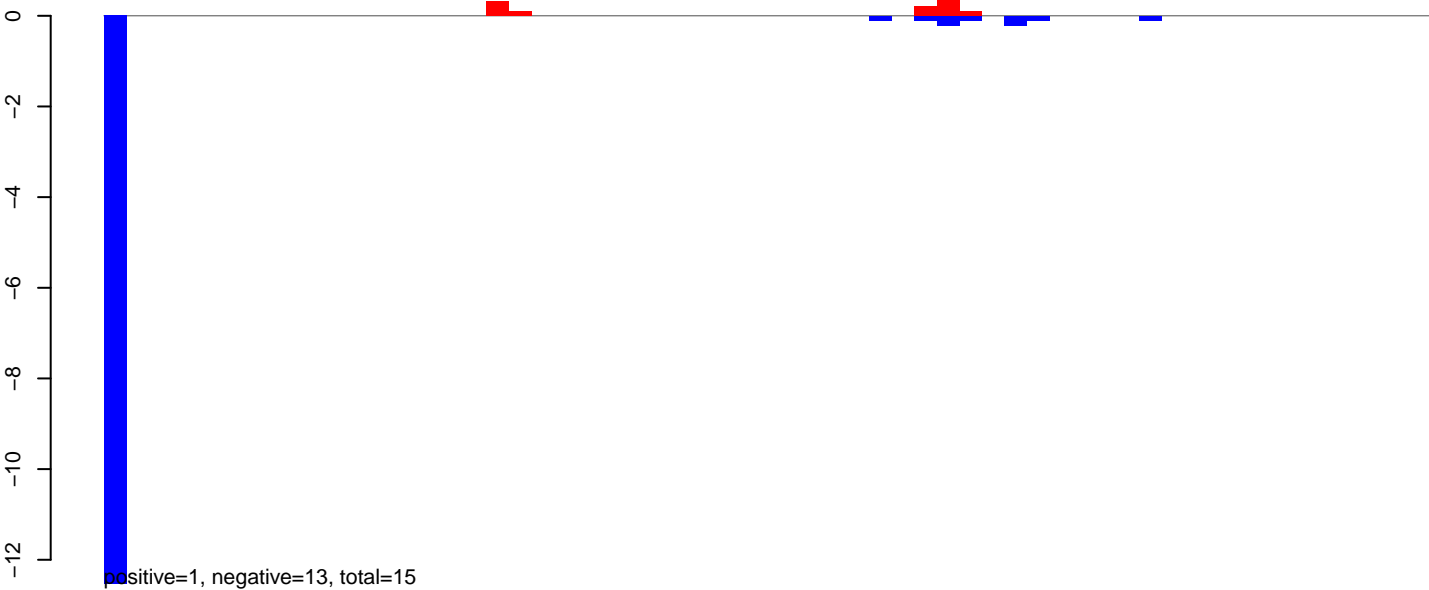
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AeAlbo_Larv_OA.rep



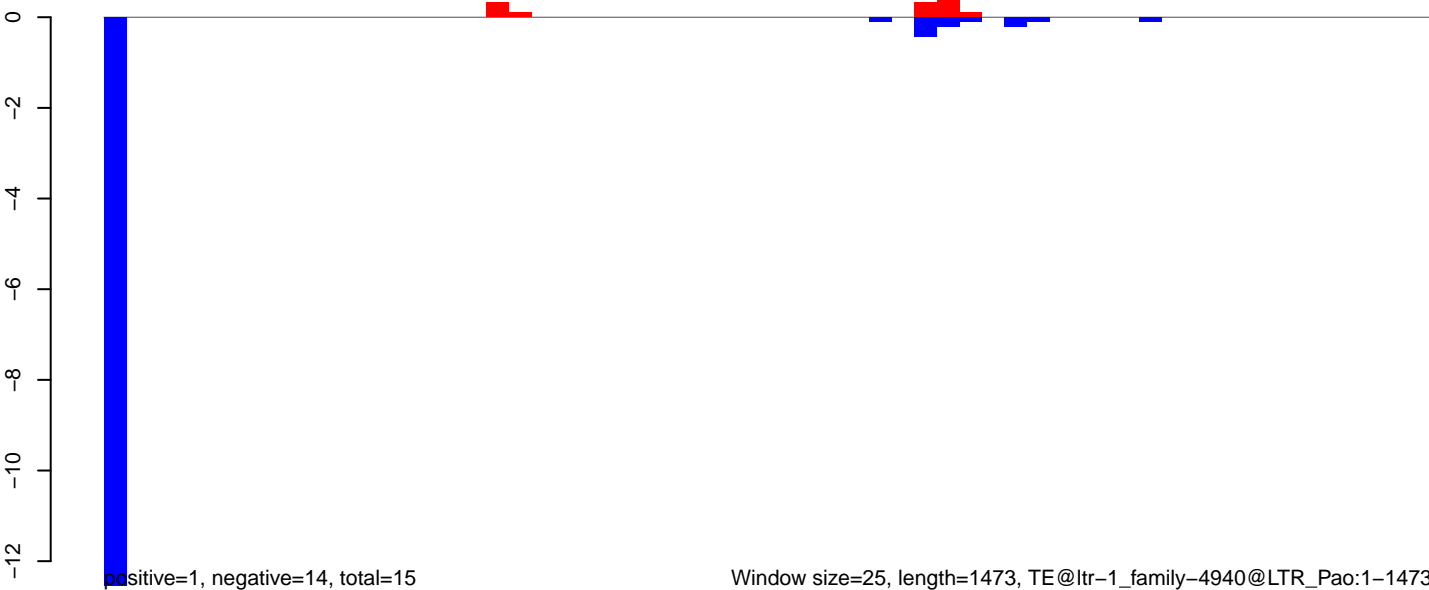
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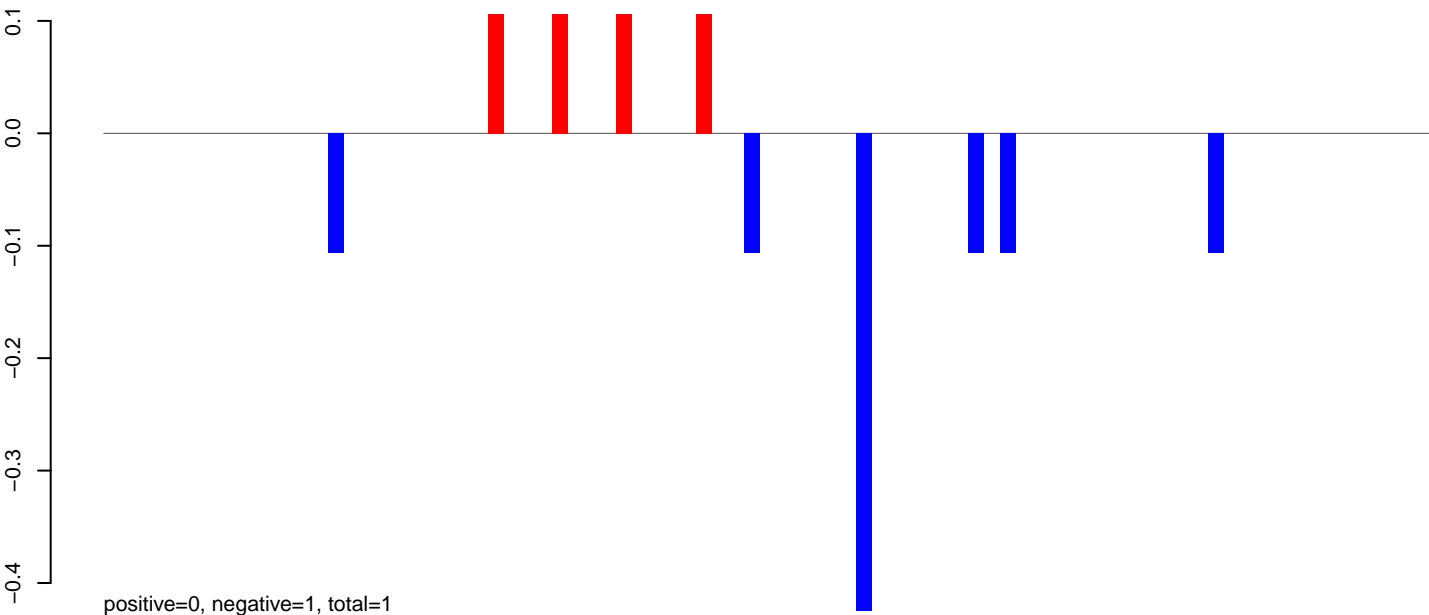
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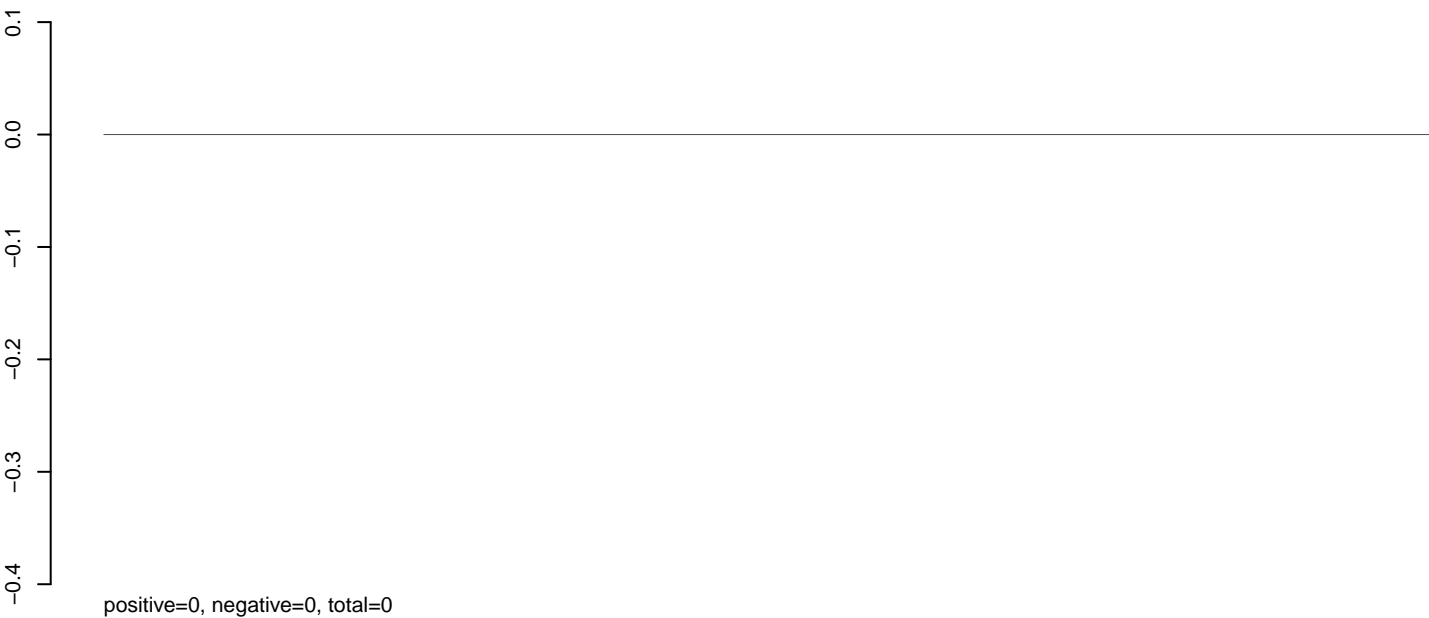
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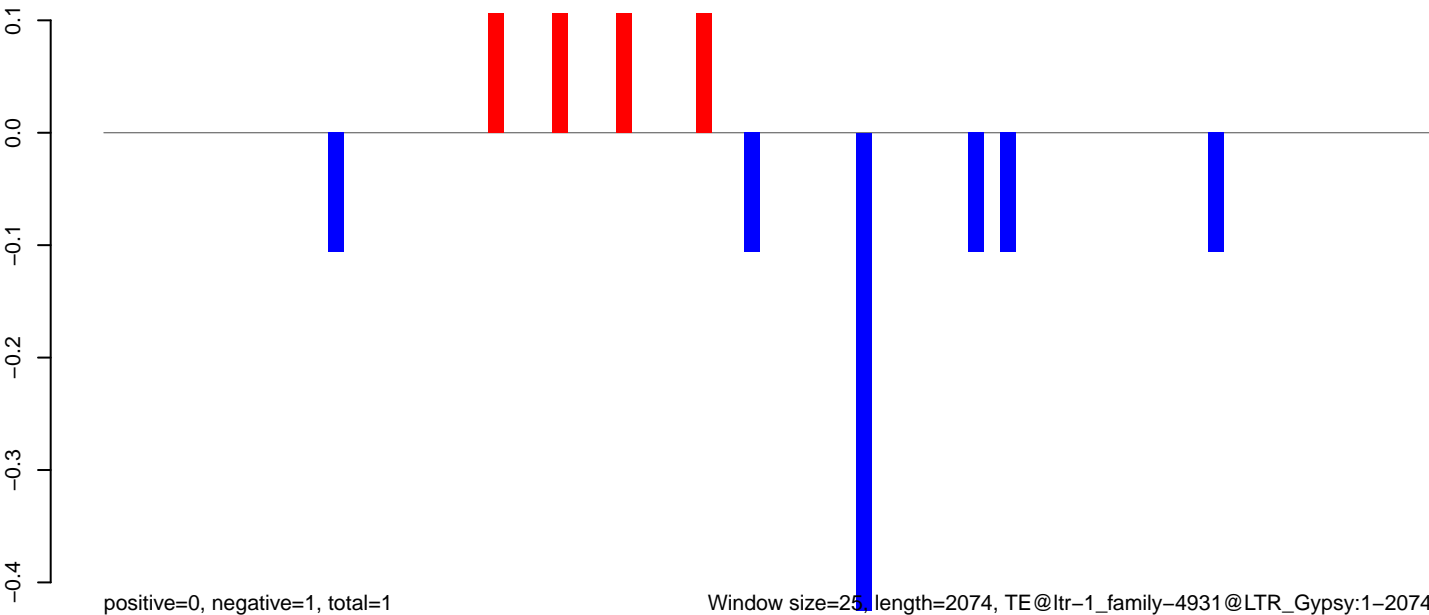
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



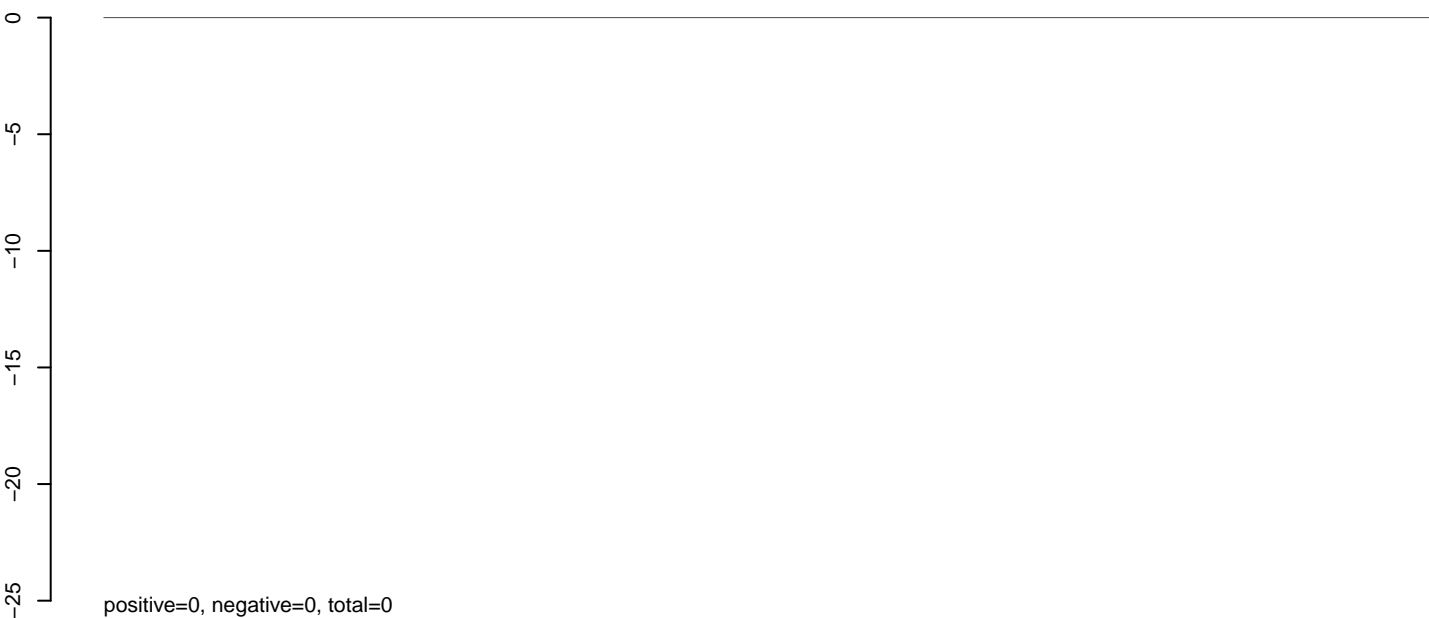
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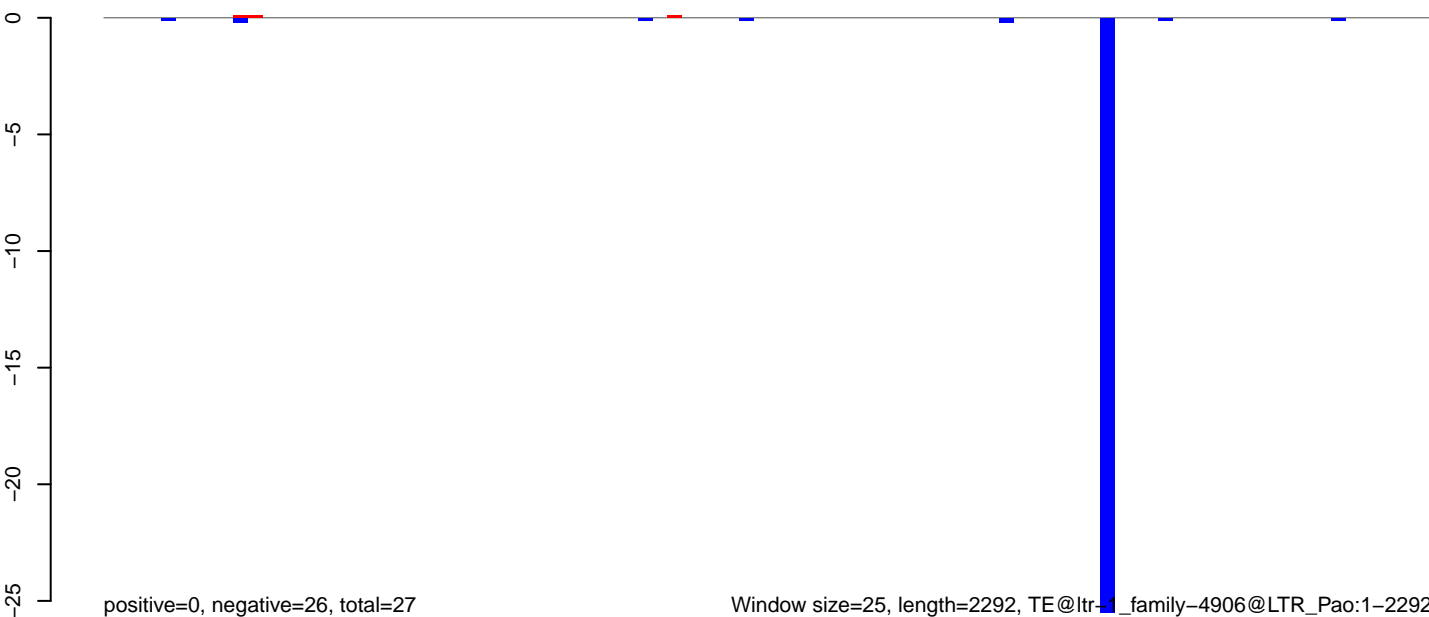
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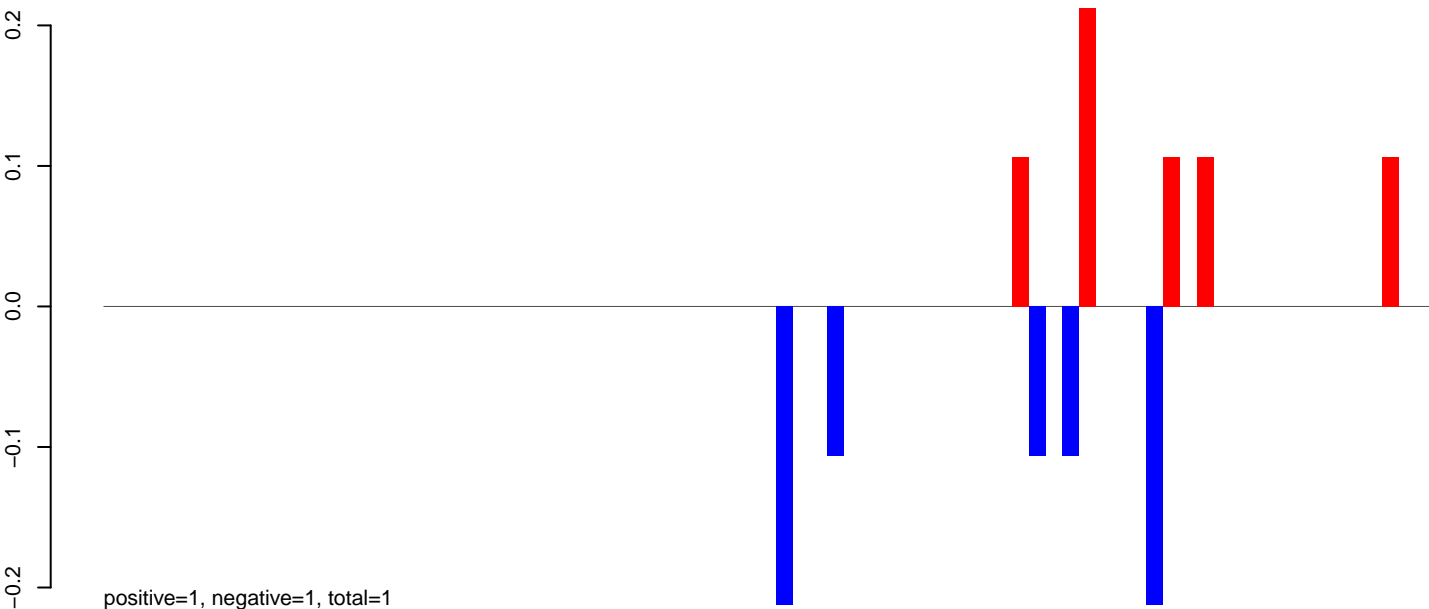
AeAlbo_Larv_OA.24_35.rep



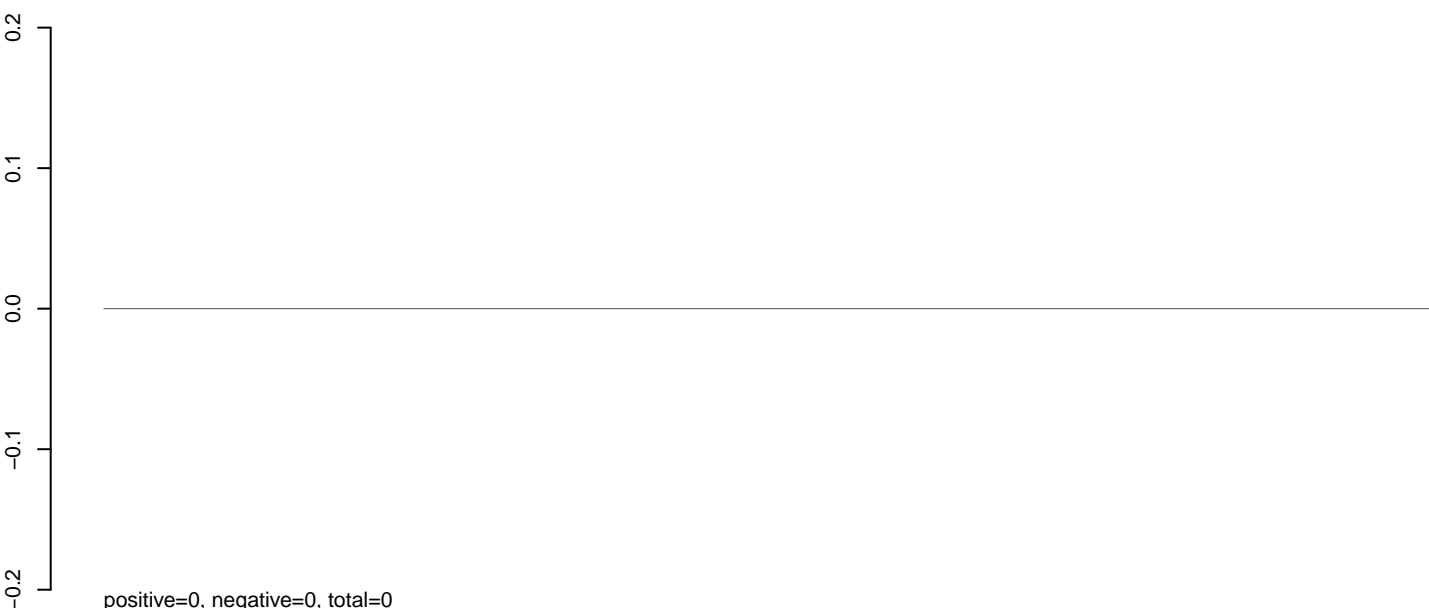
AeAlbo_Larv_OA.rep



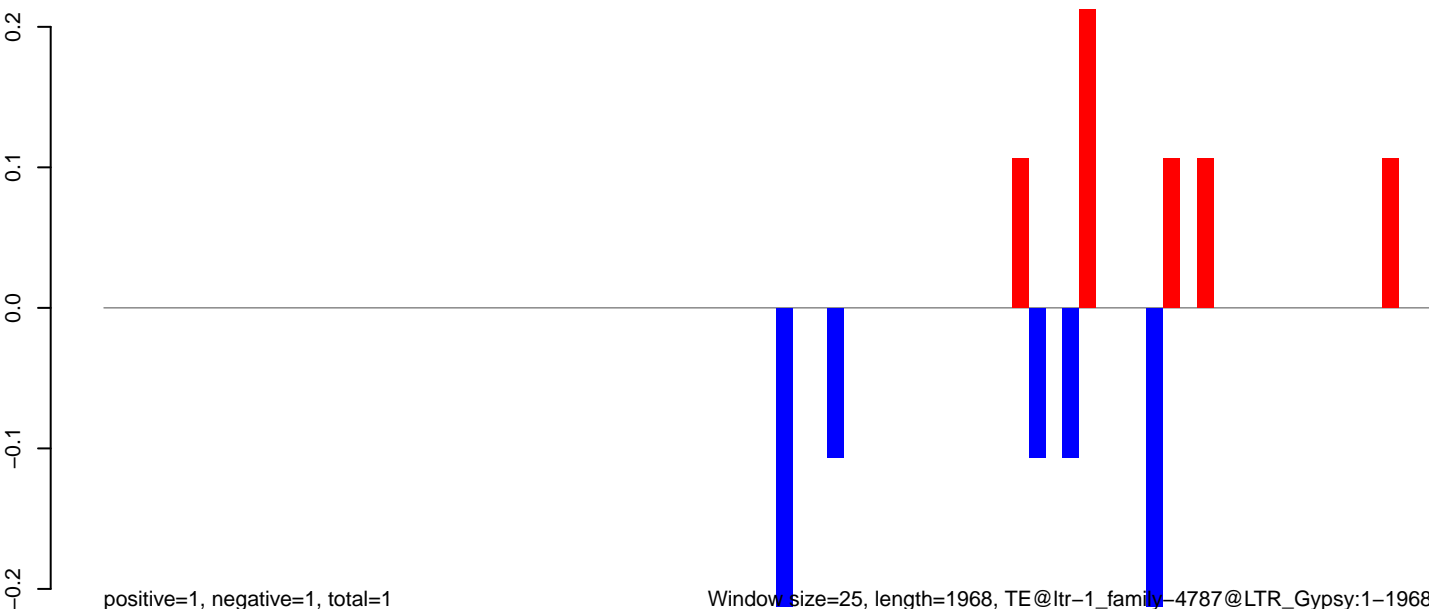
AeAlbo_Larv_OA.18_23.rep



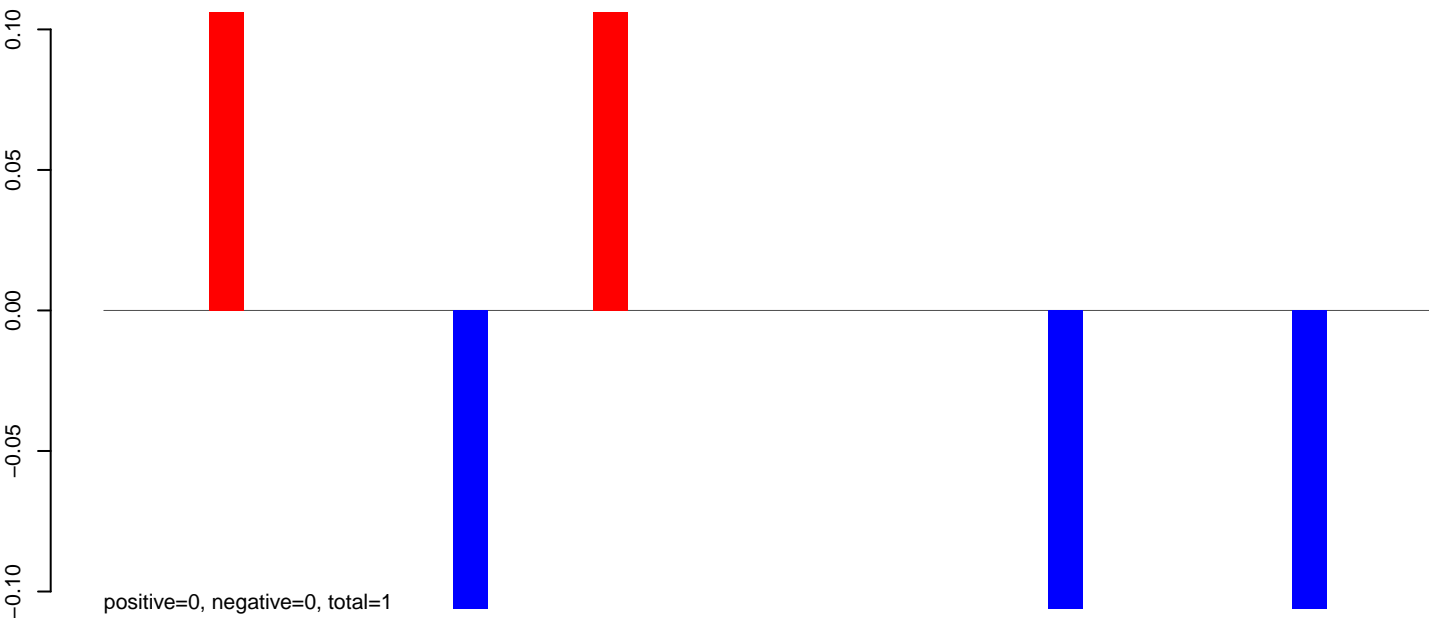
AeAlbo_Larv_OA.24_35.rep



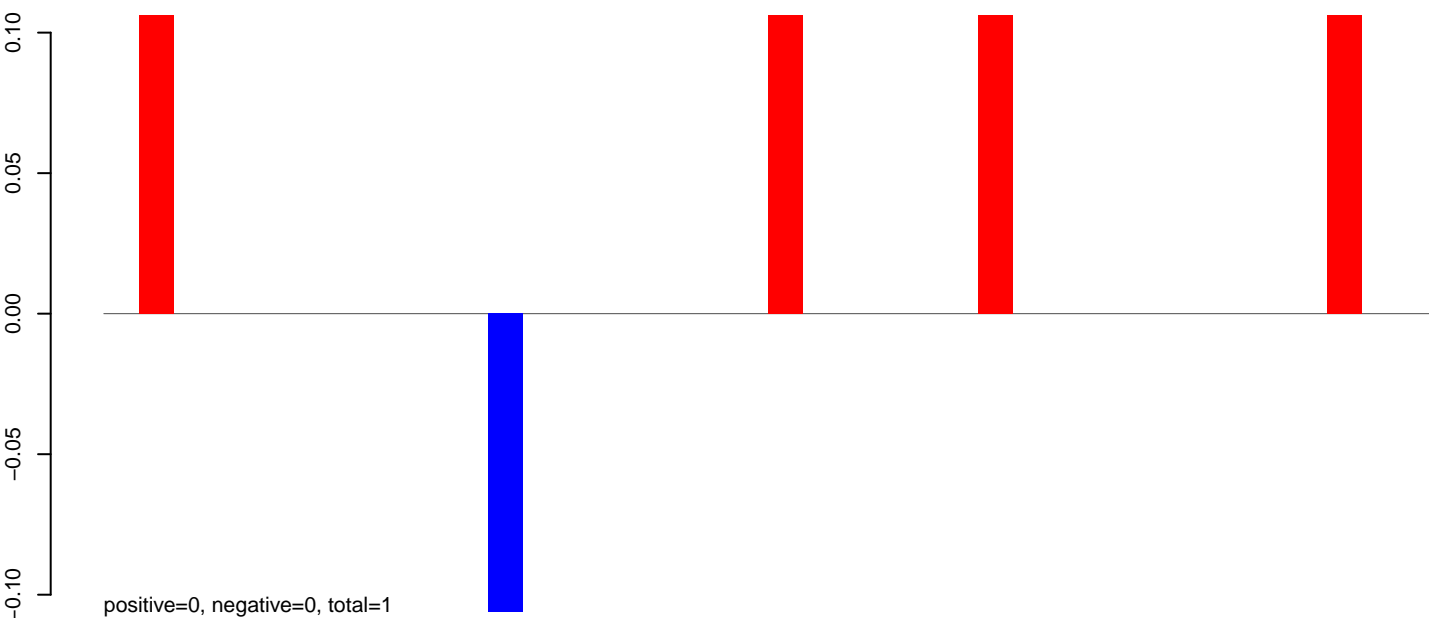
AeAlbo_Larv_OA.rep



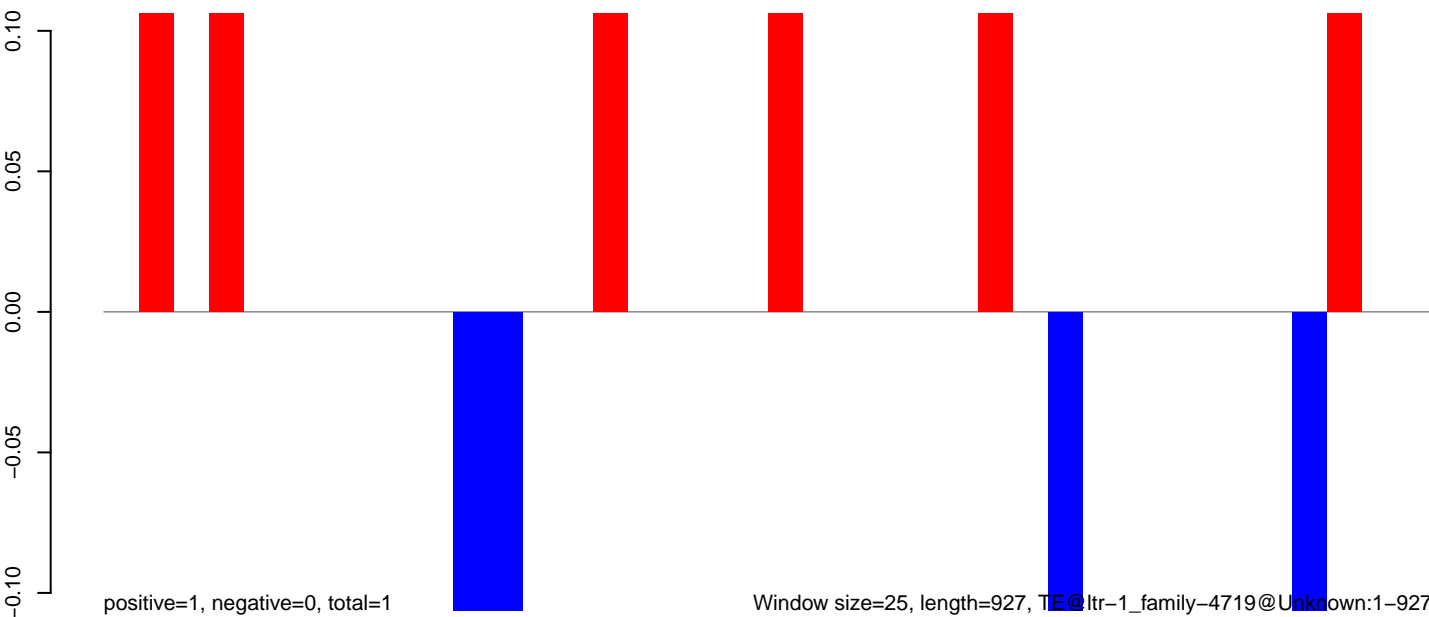
AeAlbo_Larv_OA.18_23.rep



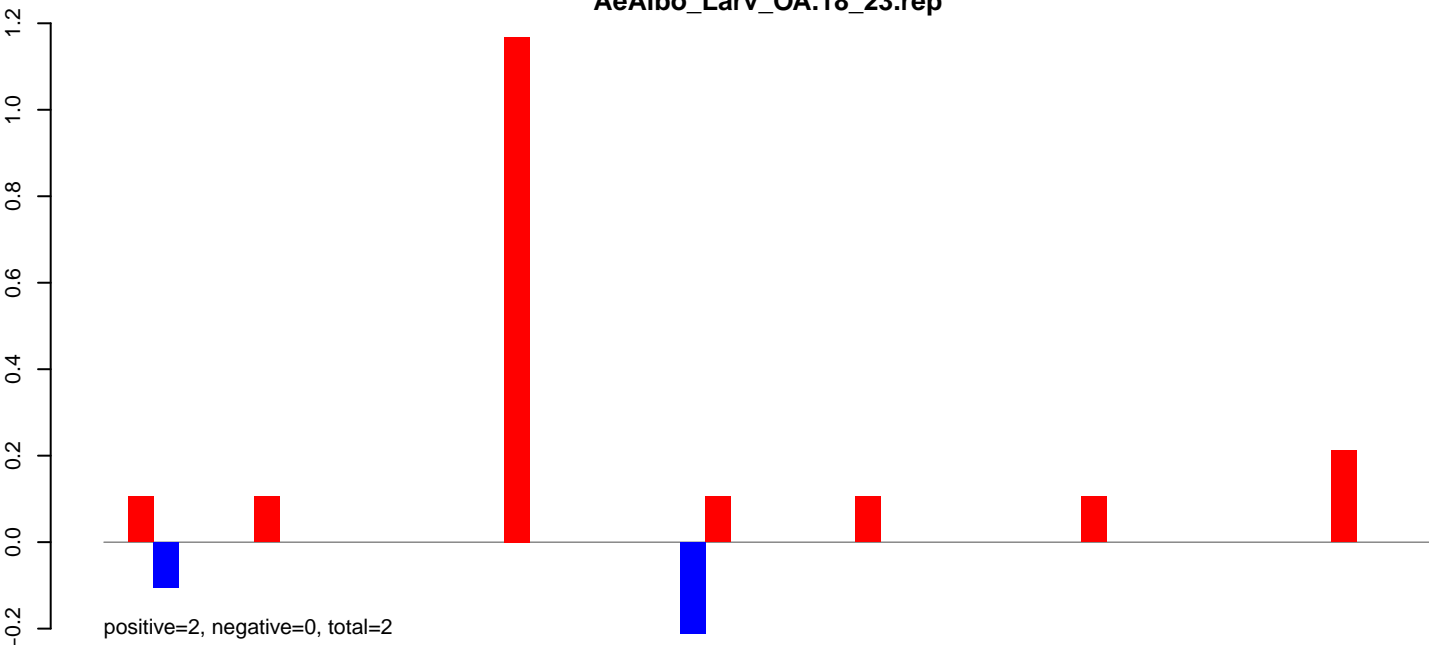
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



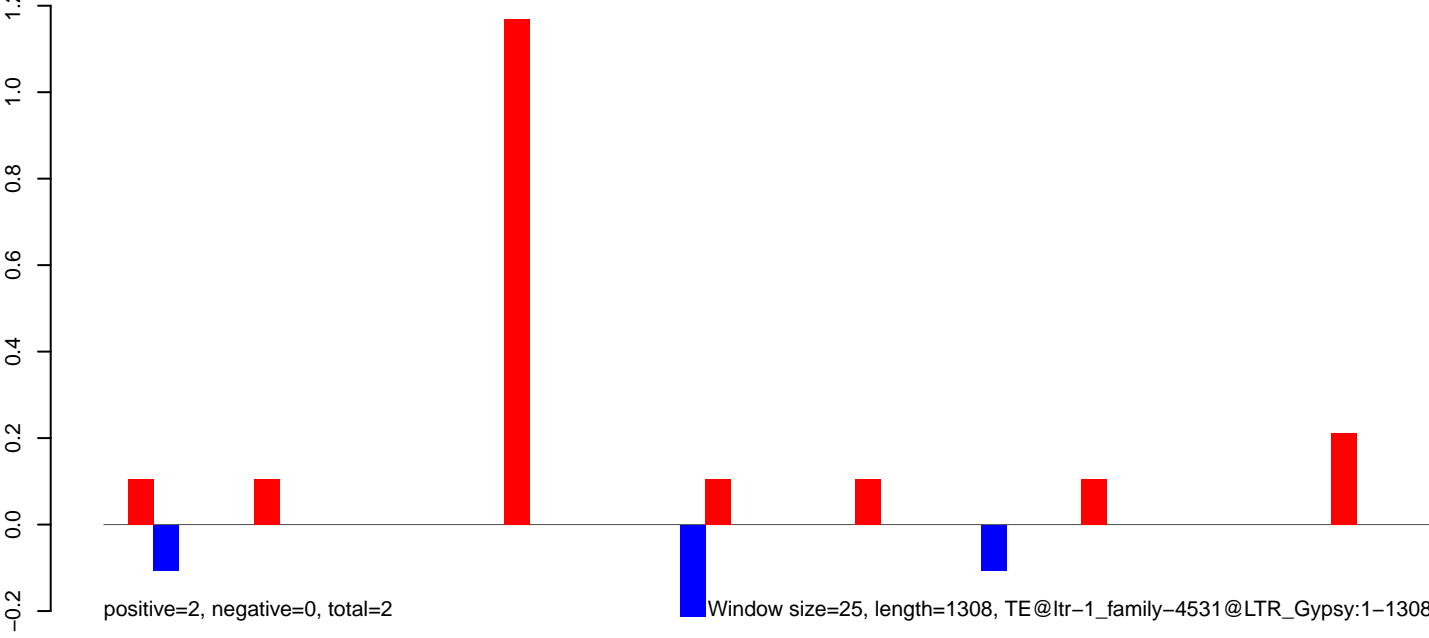
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

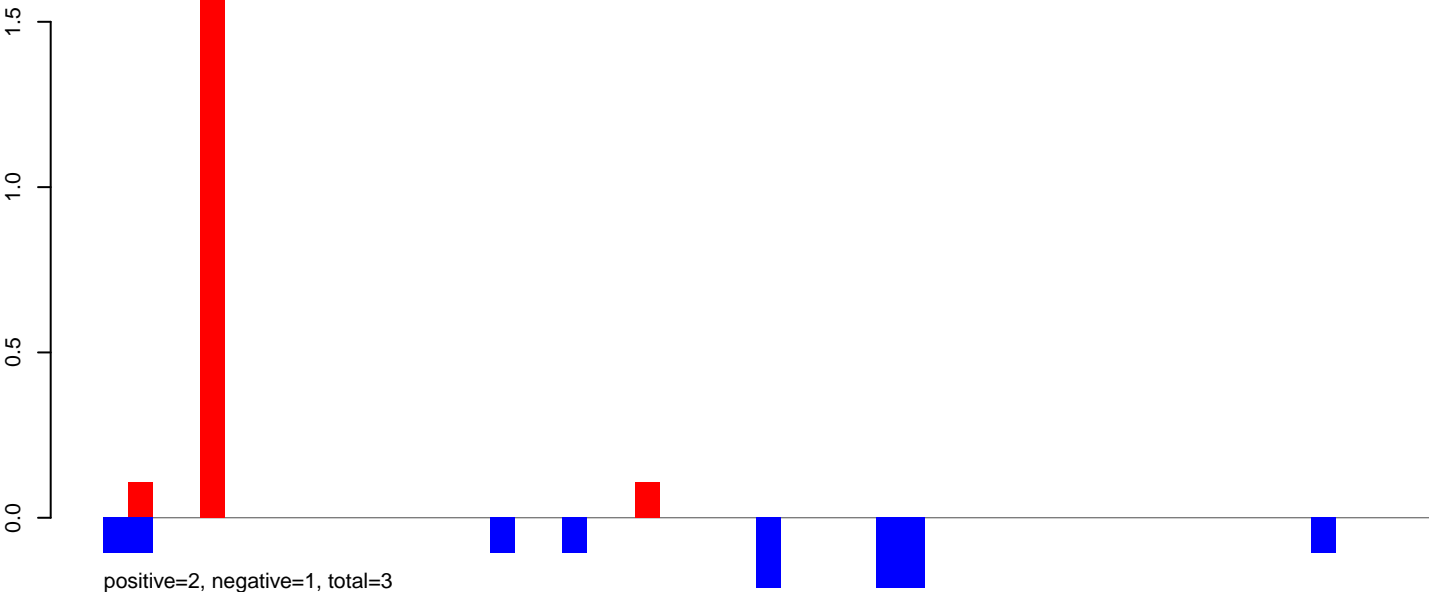


AeAlbo_Larv_OA.rep

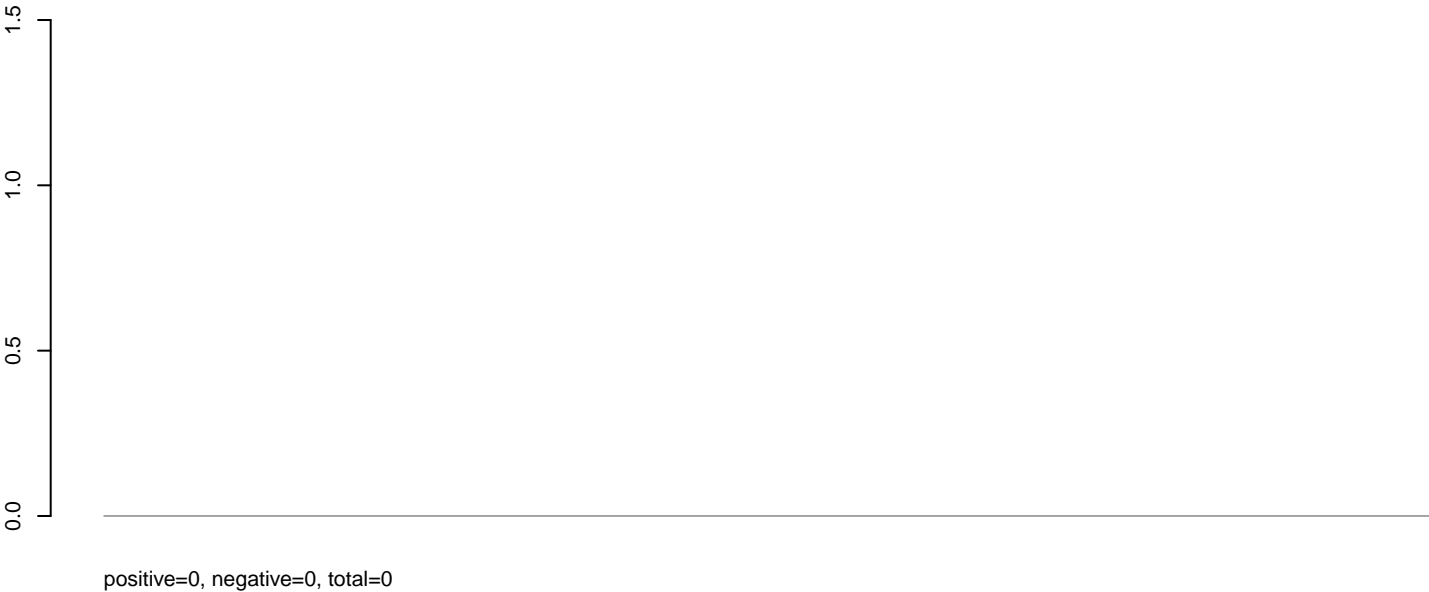


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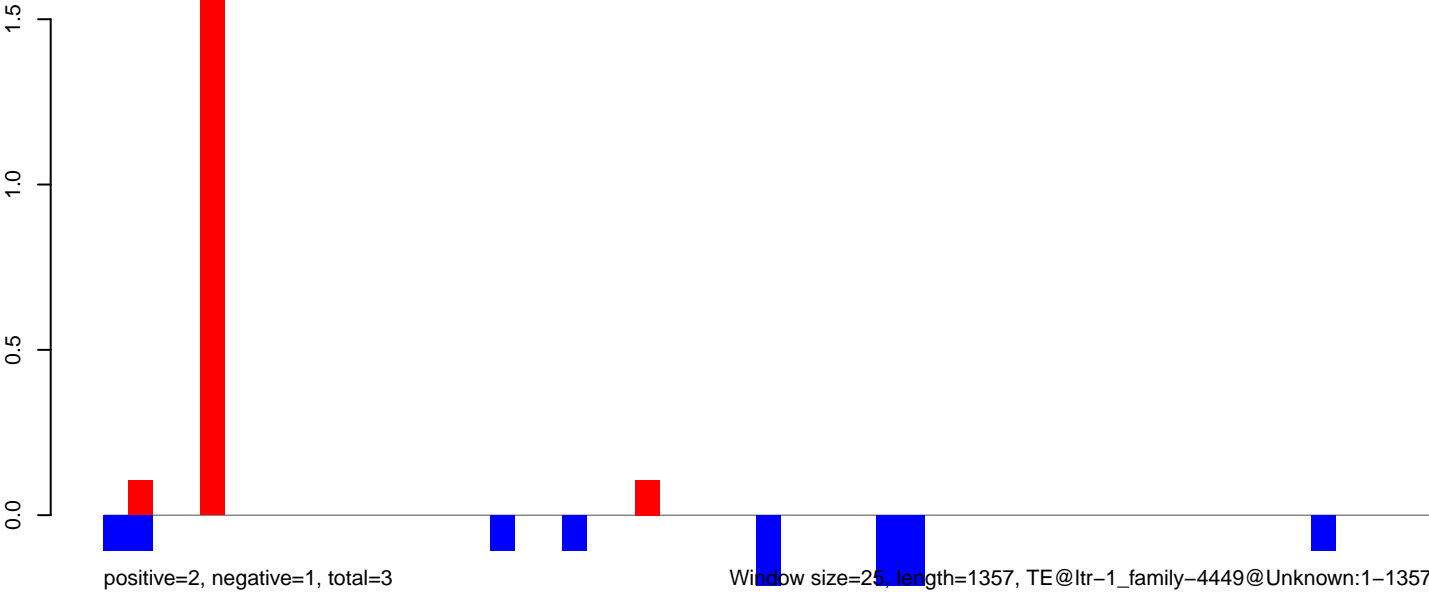
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

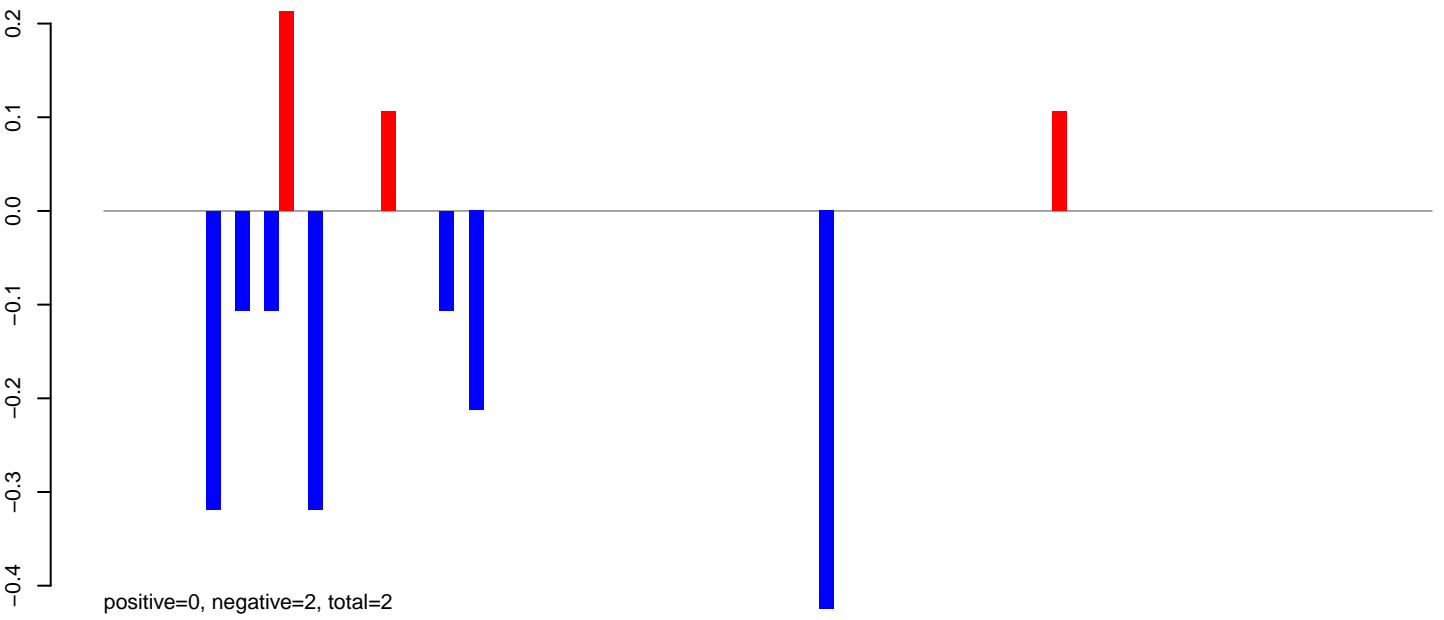


AeAlbo_Larv_OA.rep



0 200 400 600 800 1000 1200 1400

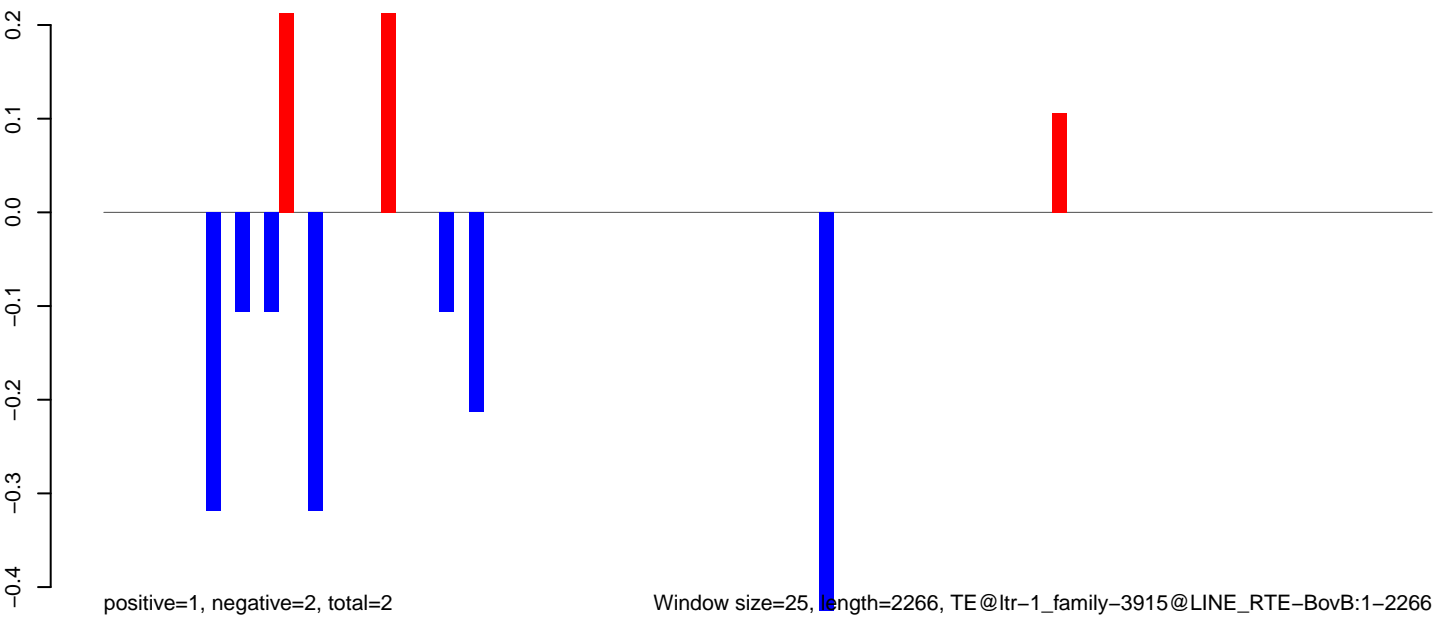
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AeAlbo_Larv_OA.24_35.rep

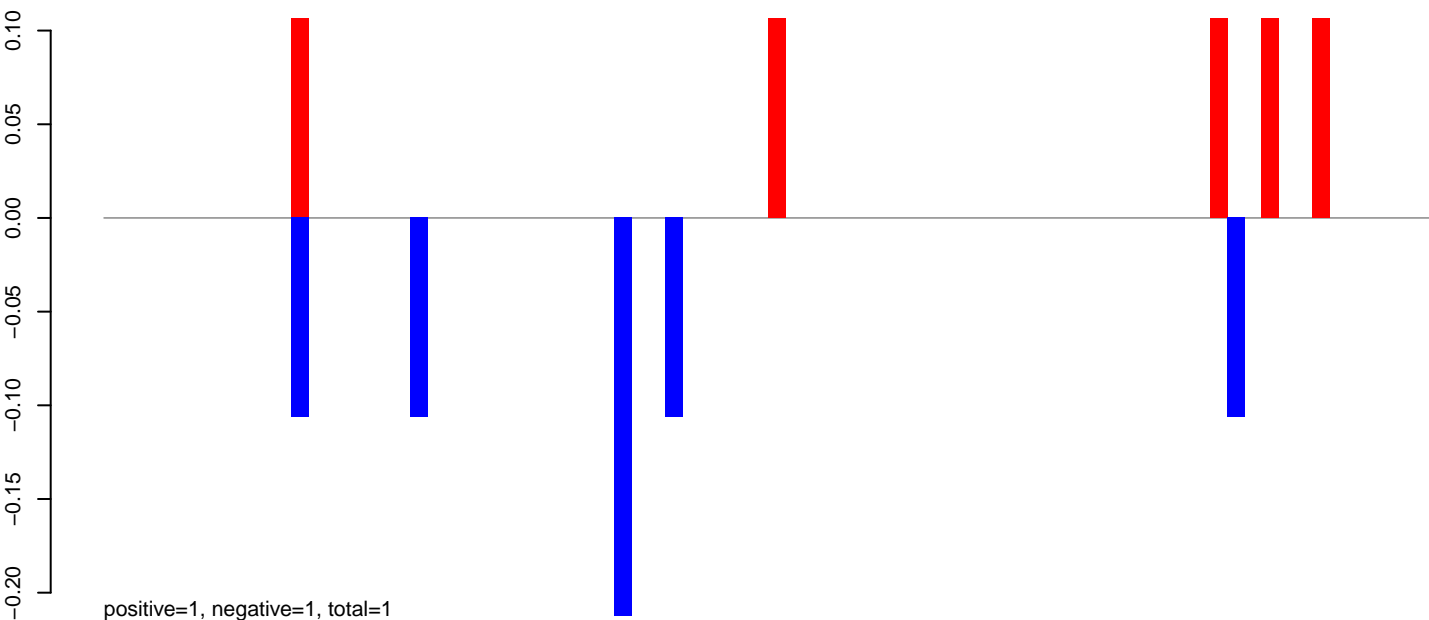


AeAlbo_Larv_OA.rep



0 500 1000 1500 2000

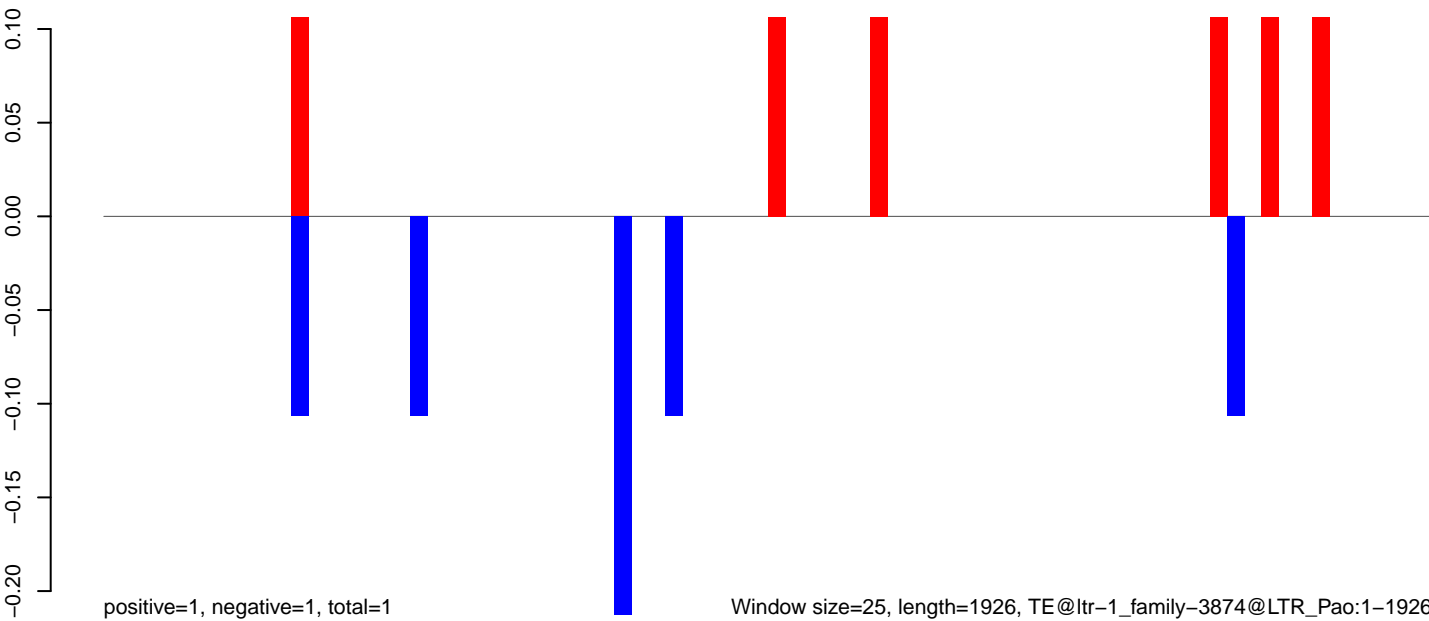
AeAlbo_Larv_OA.18_23.rep



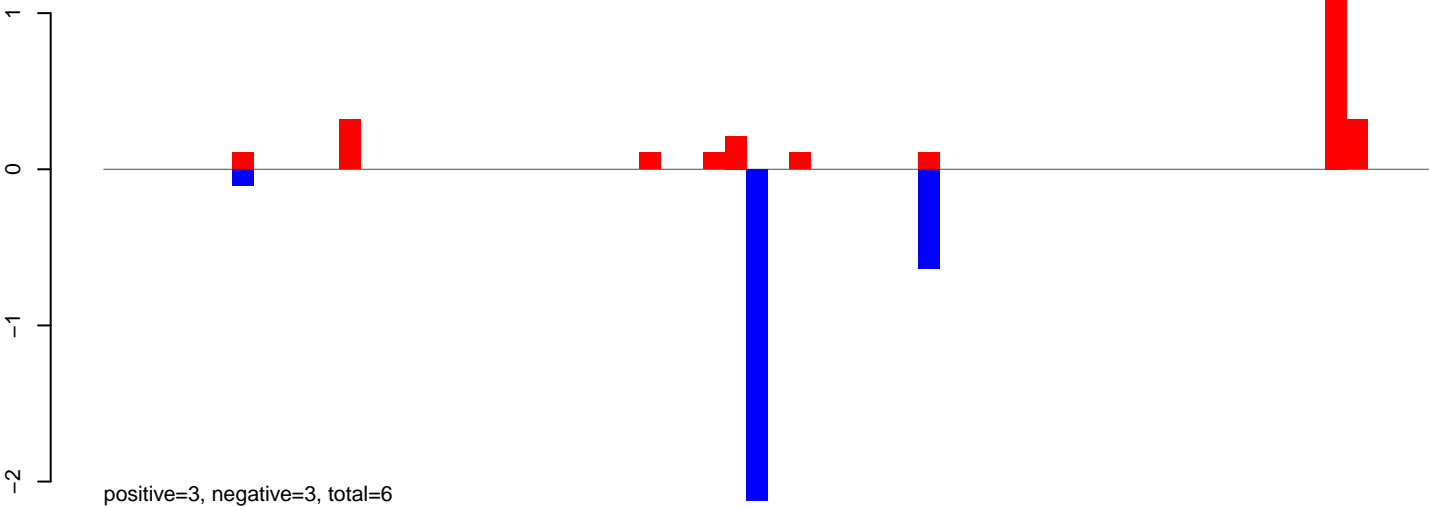
AeAlbo_Larv_OA.24_35.rep



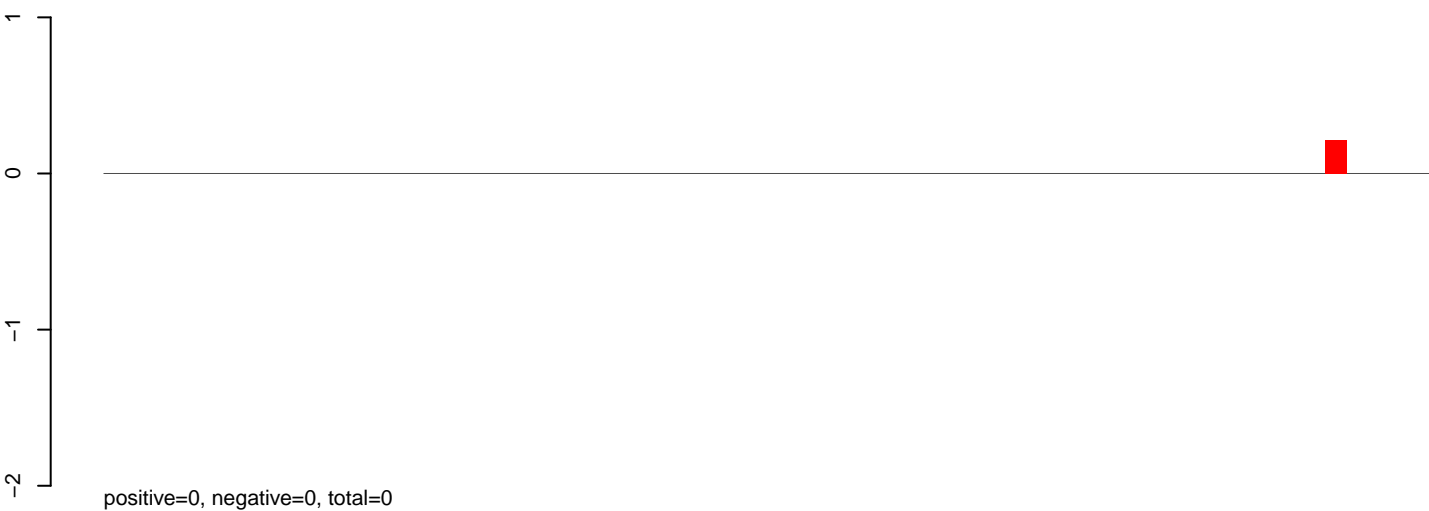
AeAlbo_Larv_OA.rep



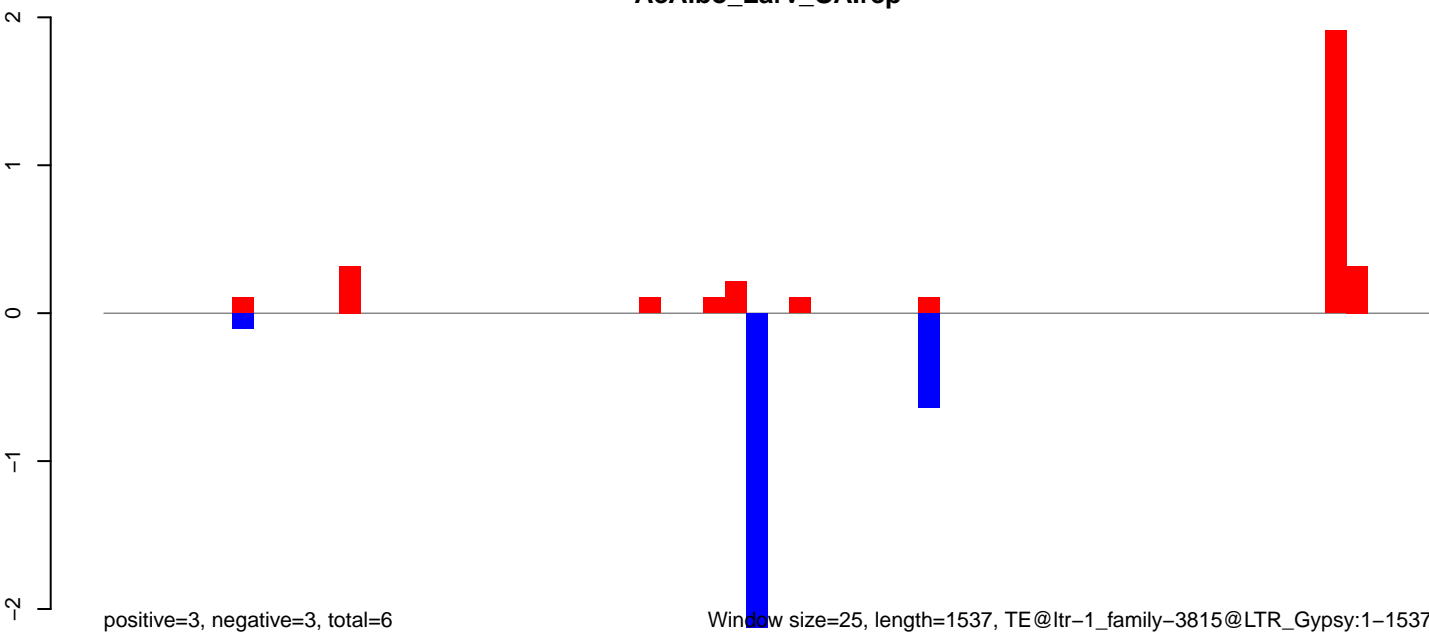
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

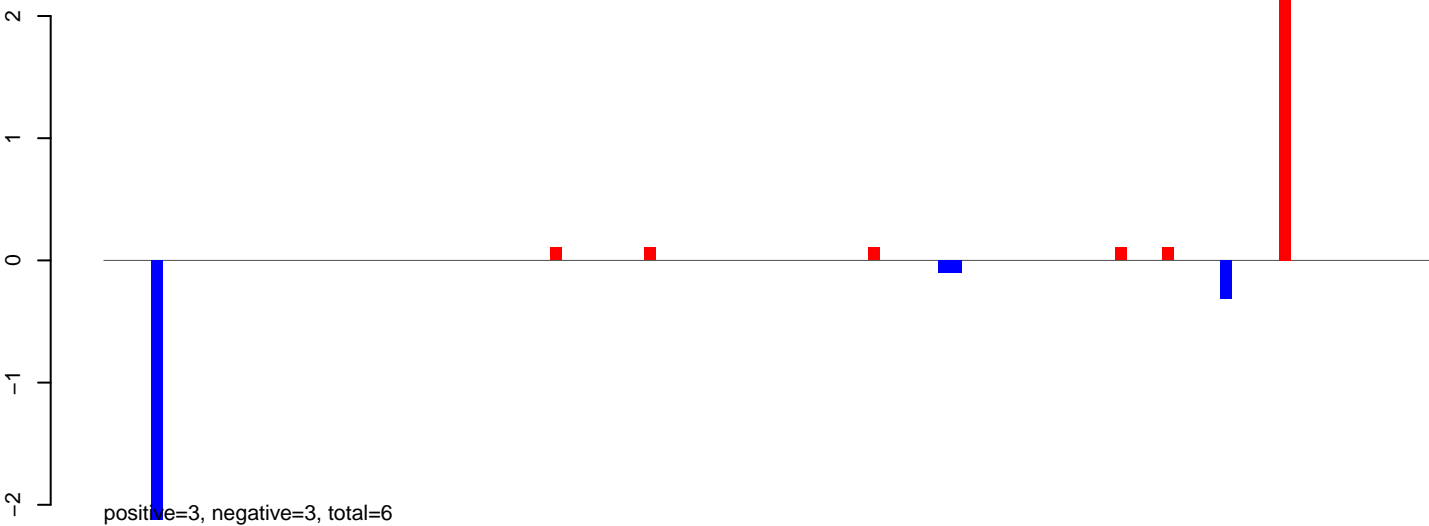


AeAlbo_Larv_OA.rep

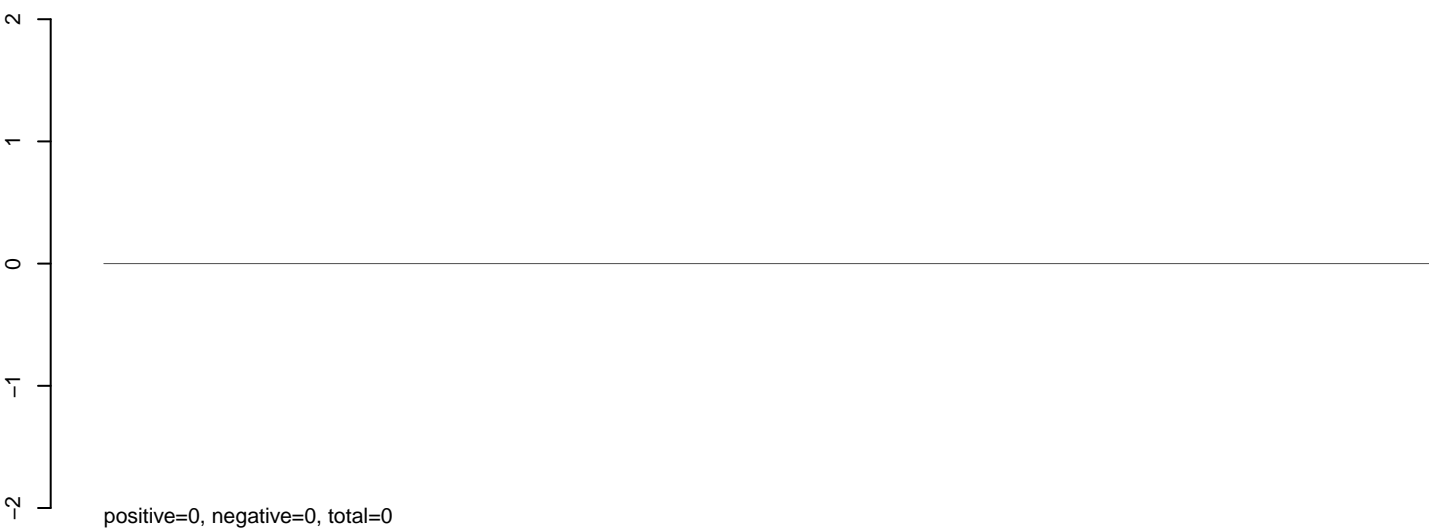


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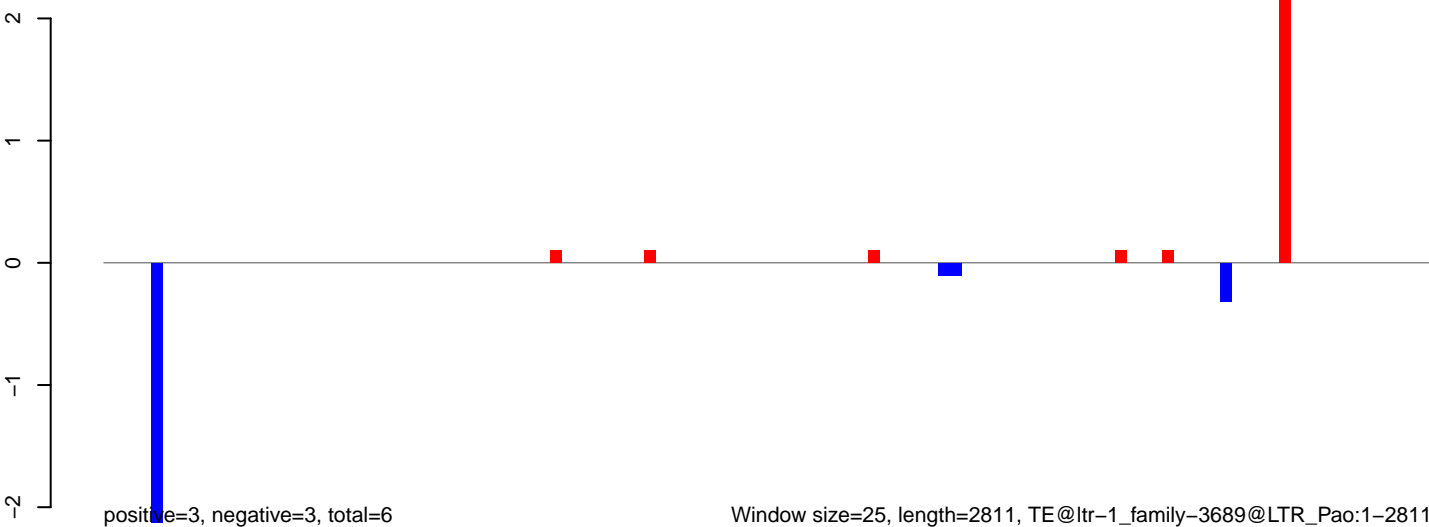
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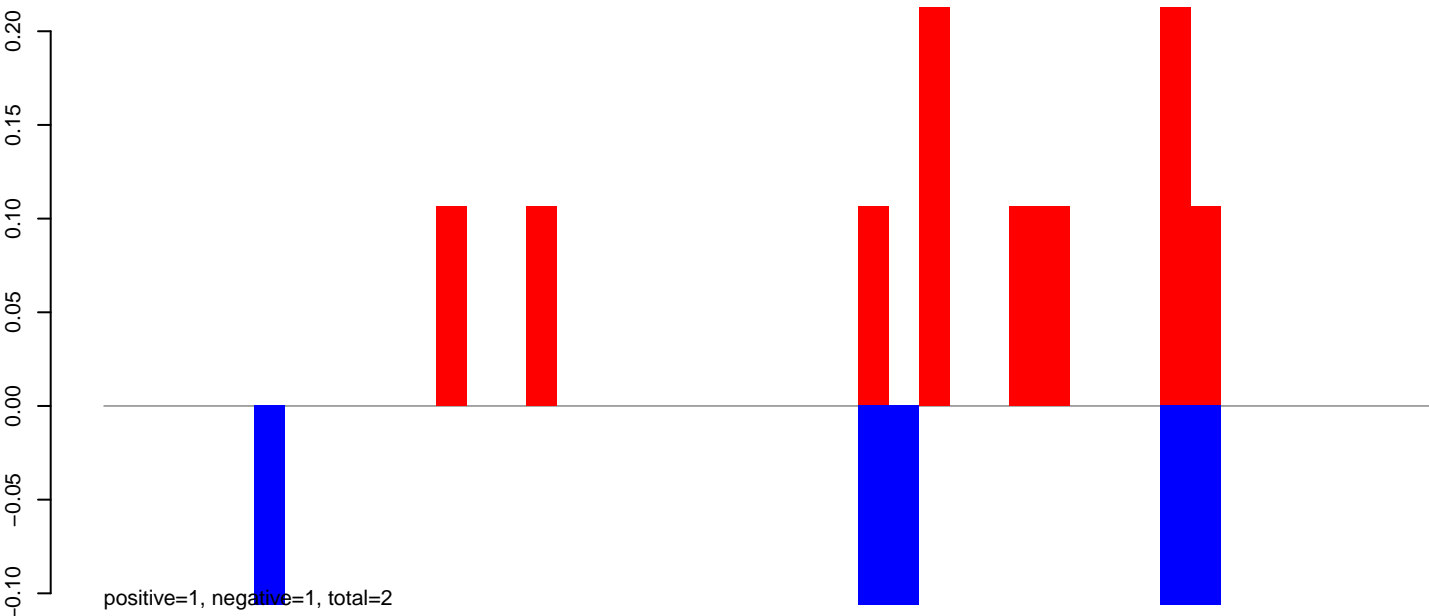
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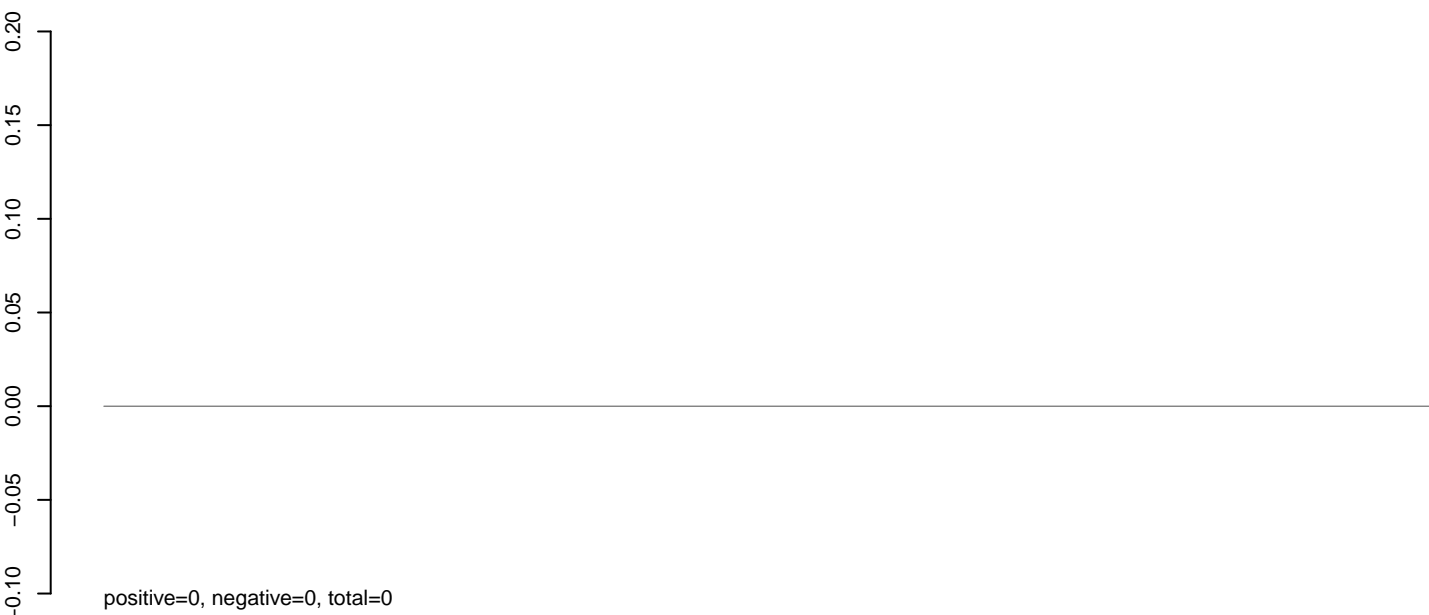
AeAlbo_Larv_OA.rep



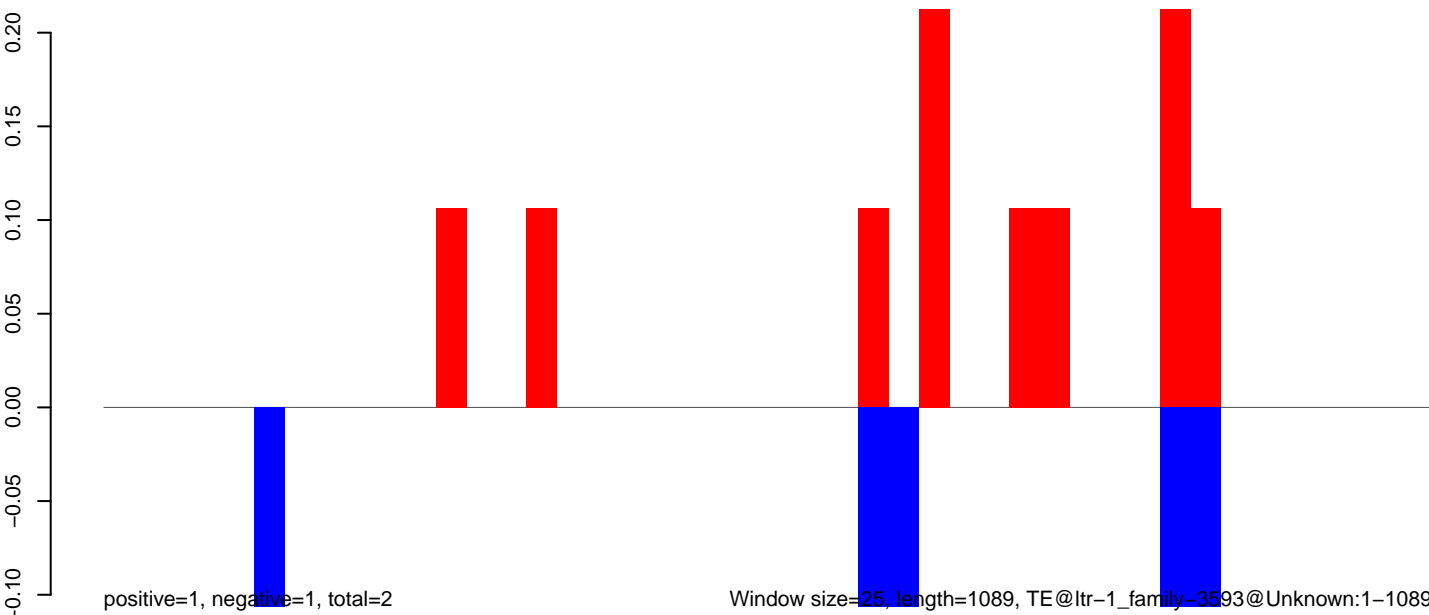
AeAlbo_Larv_OA.18_23.rep



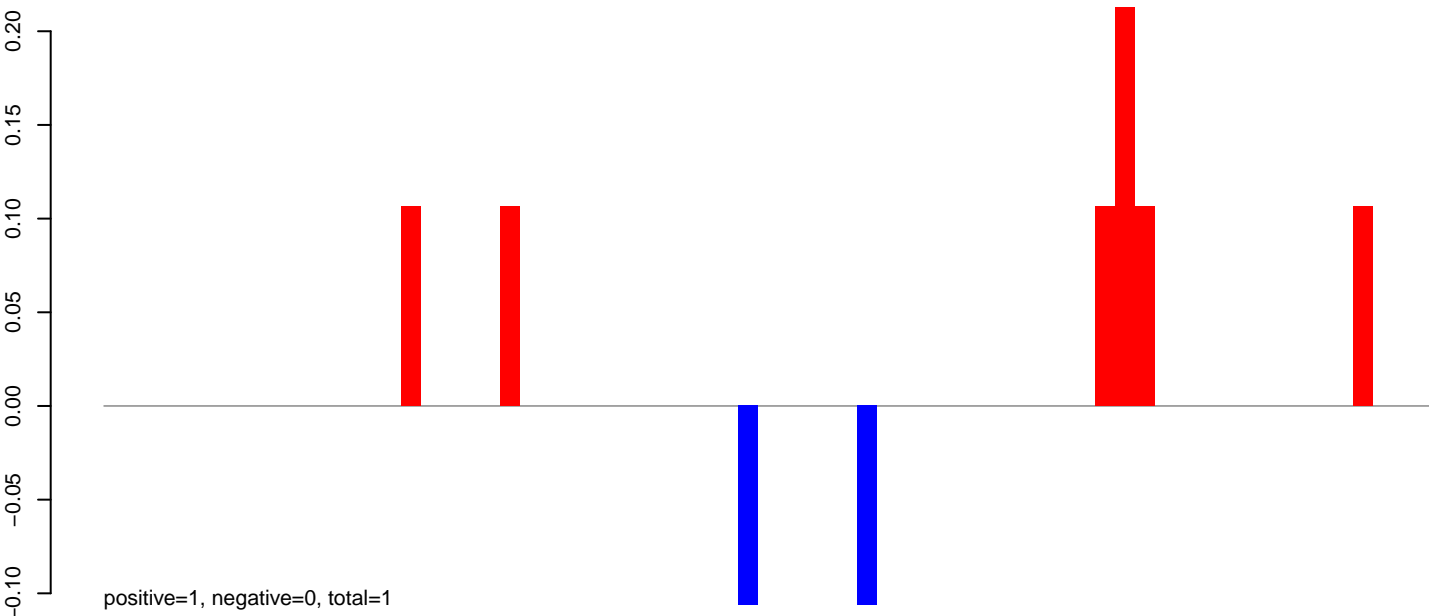
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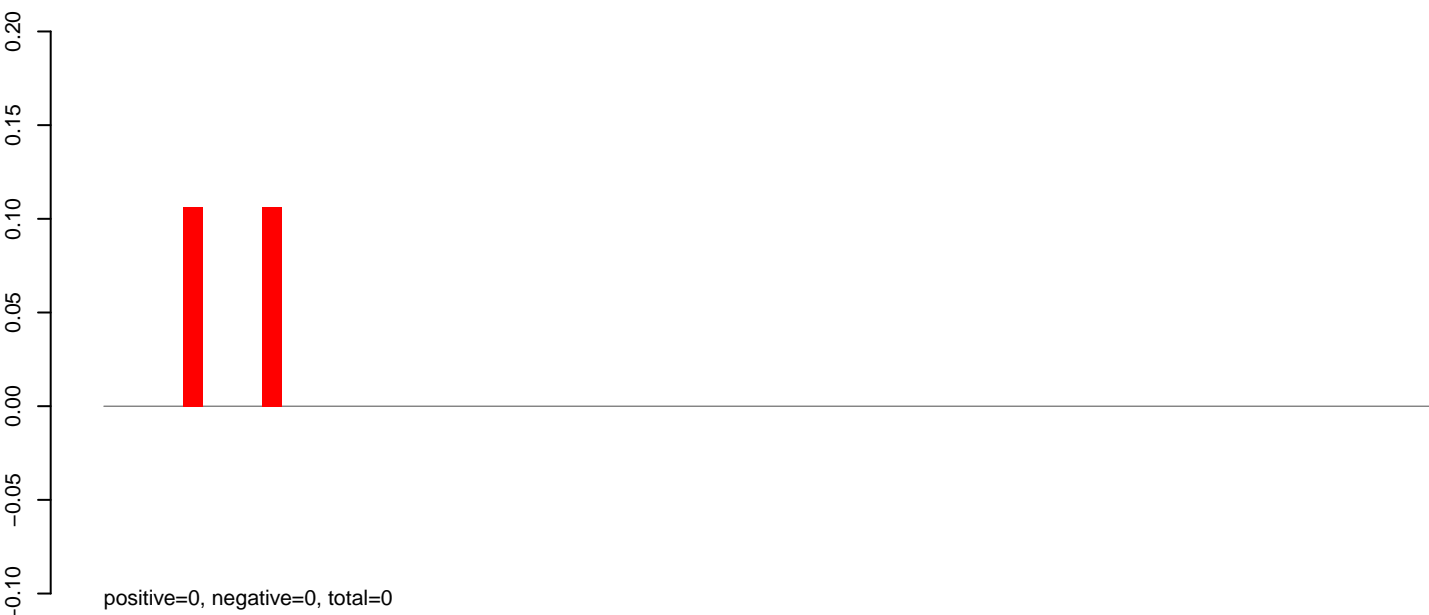
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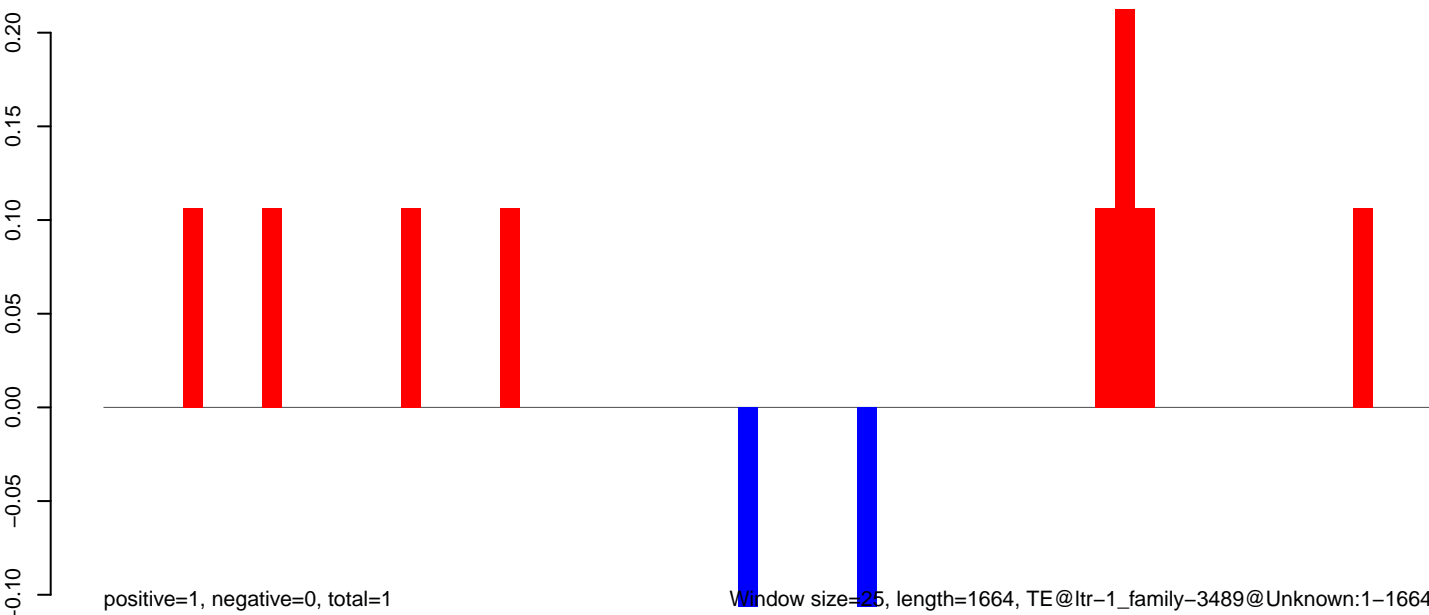
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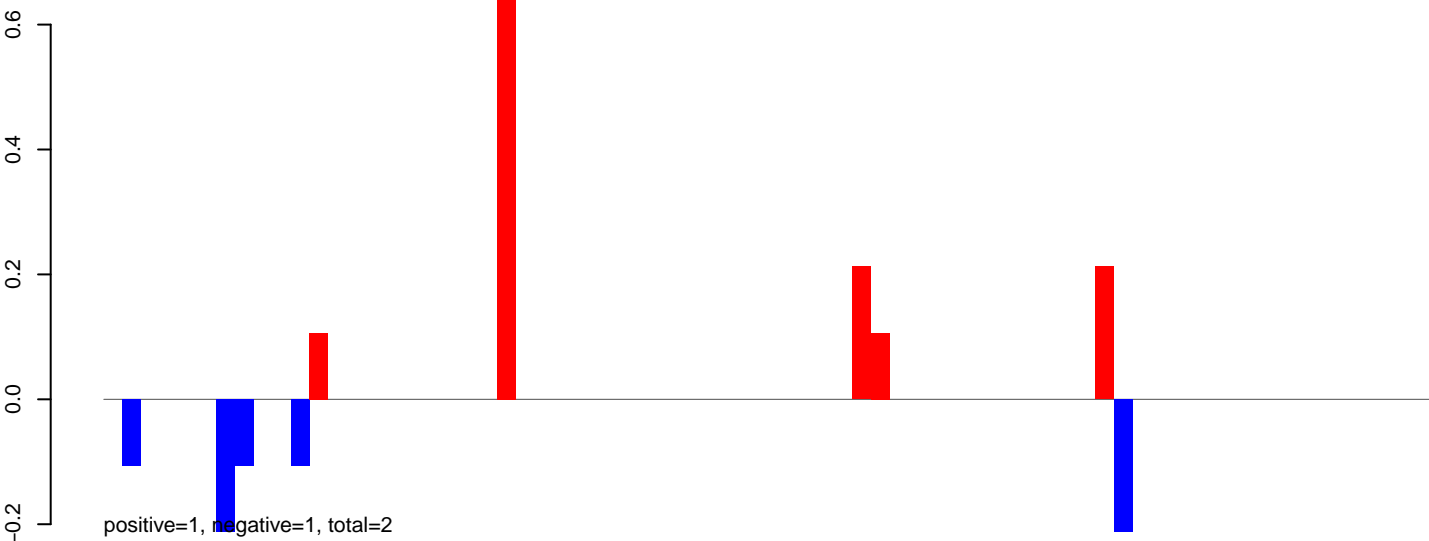
AeAlbo_Larv_OA.24_35.rep



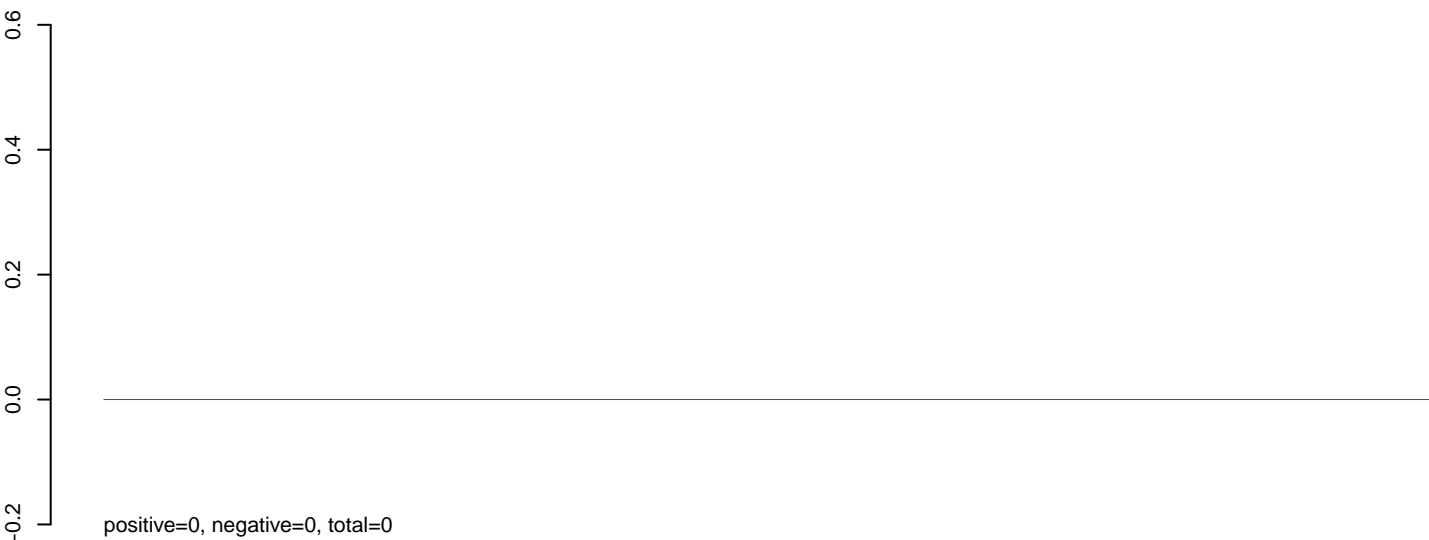
AeAlbo_Larv_OA.rep



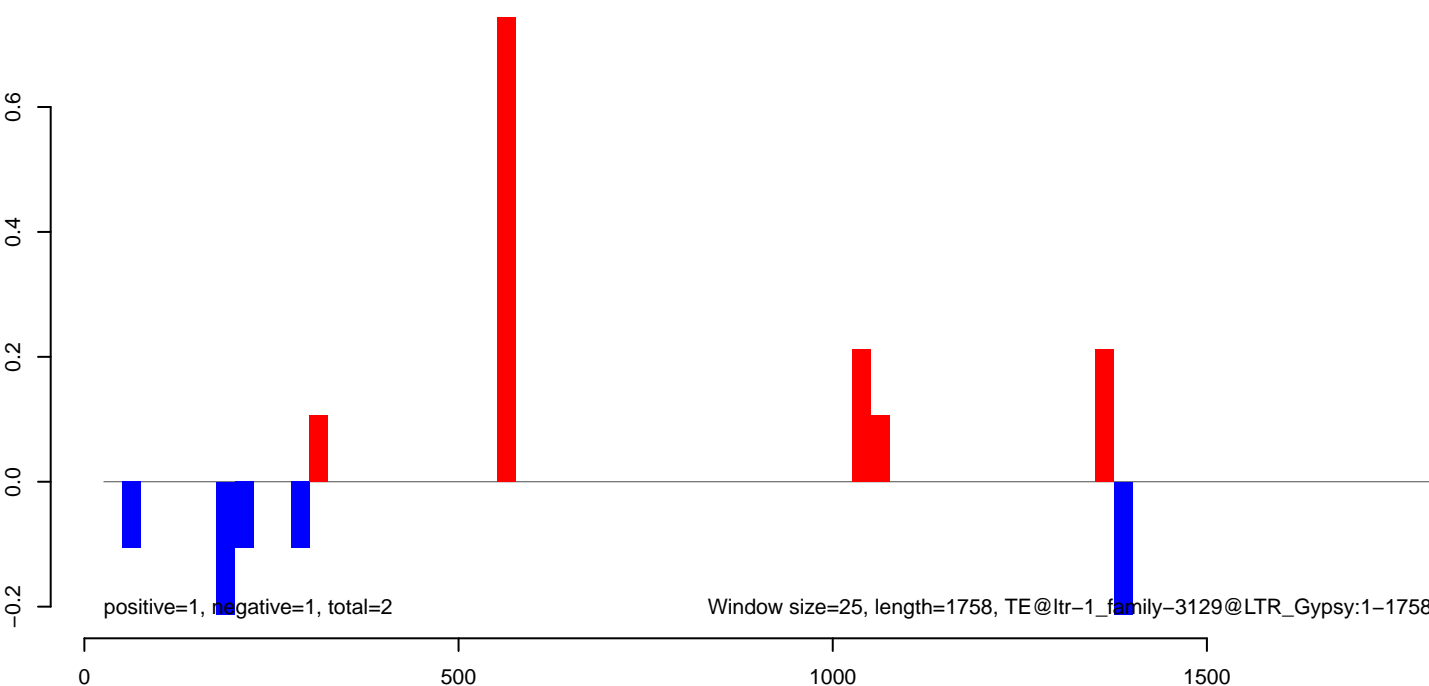
AeAlbo_Larv_OA.18_23.rep



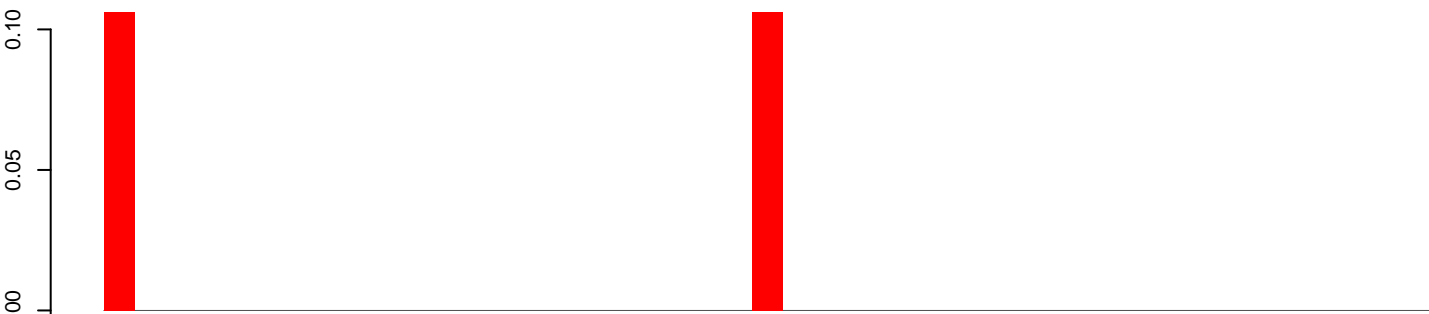
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

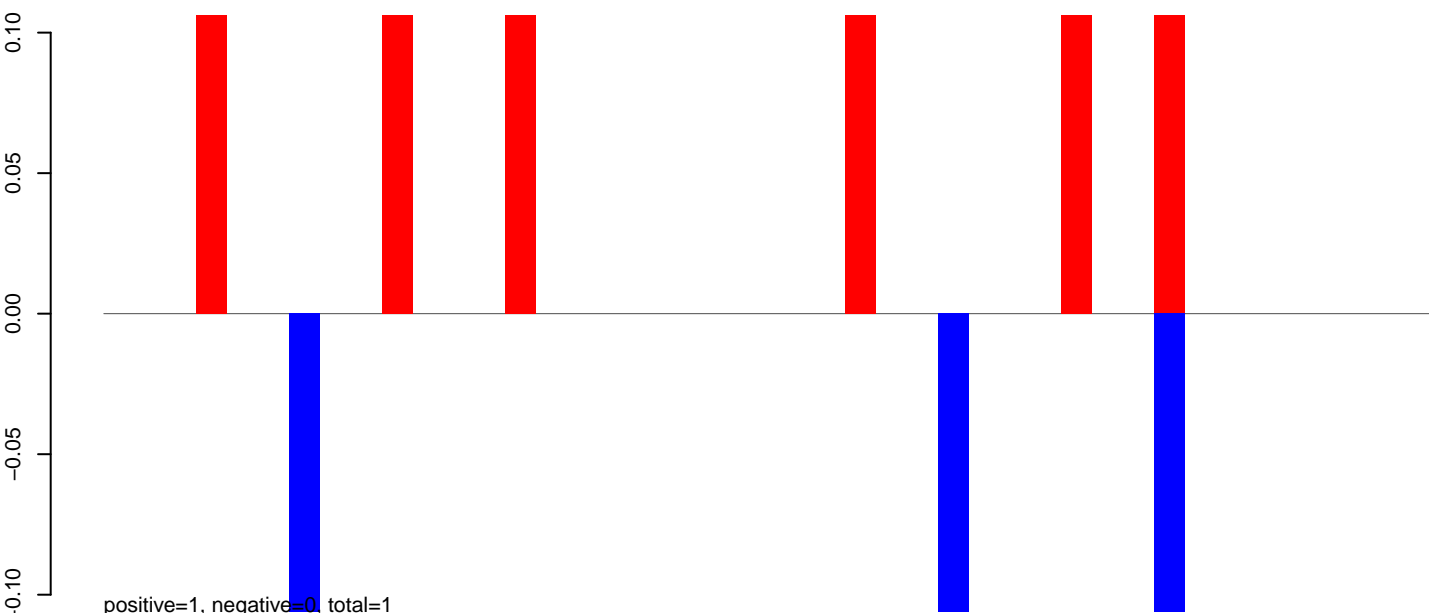


AeAlbo_Larv_OA.18_23.rep



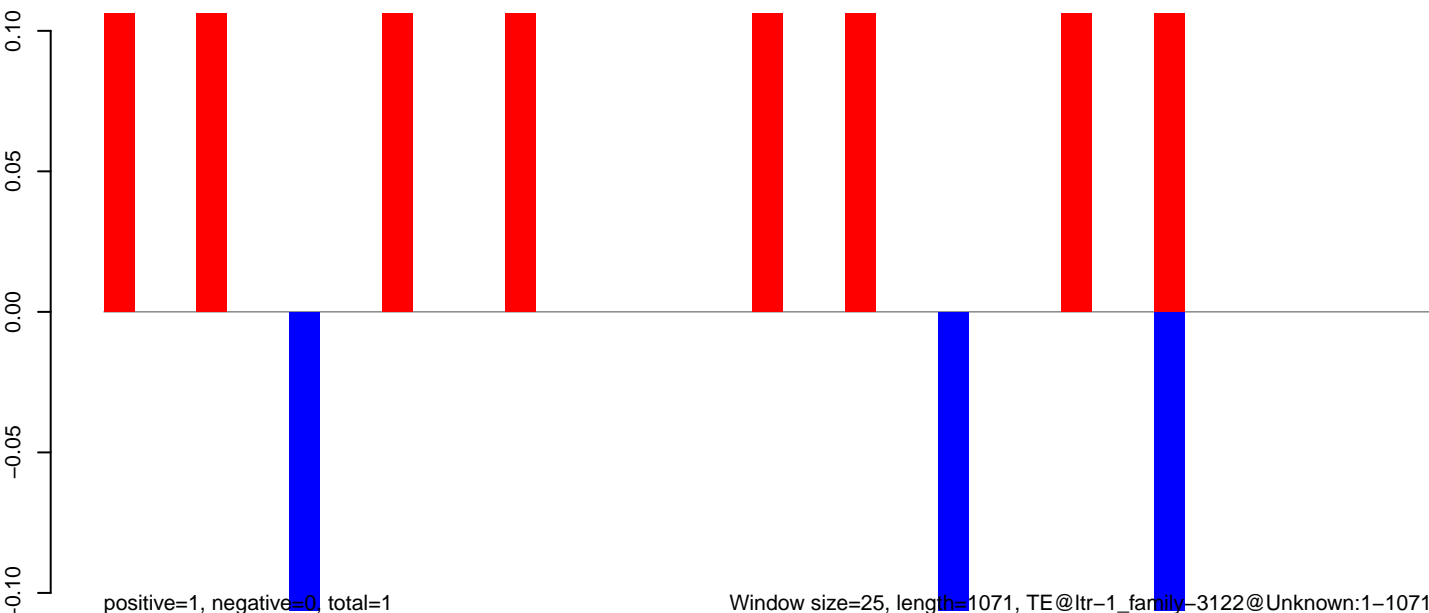
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AeAlbo_Larv_OA.24_35.rep



positive=1, negative=0, total=1

AeAlbo_Larv_OA.rep



positive=1, negative=0, total=1

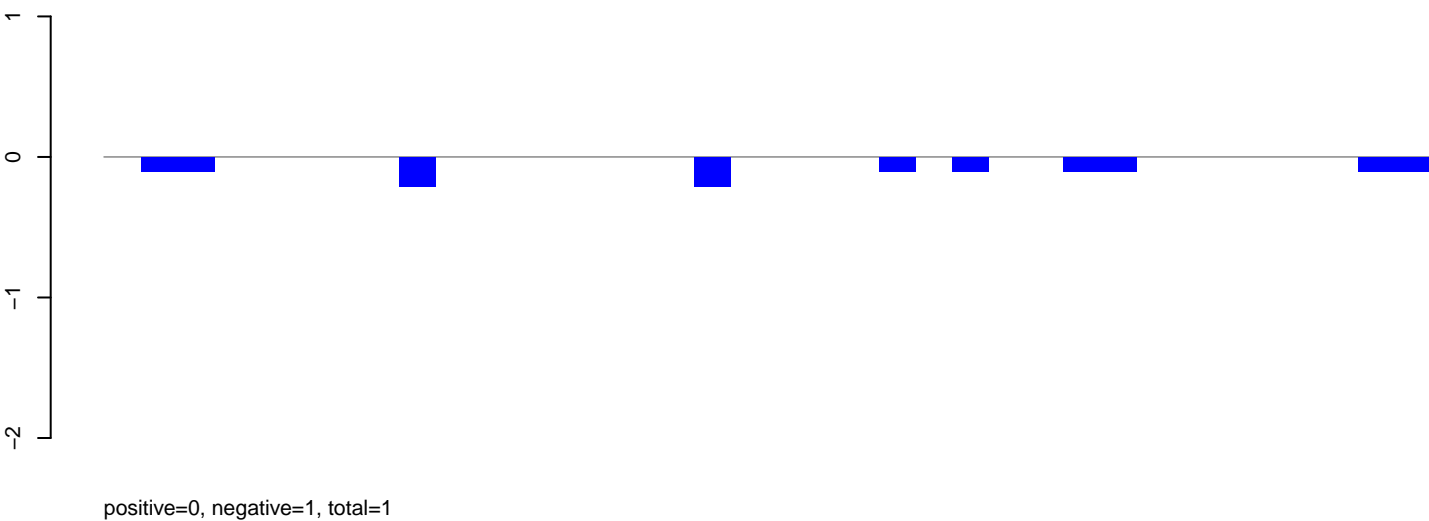
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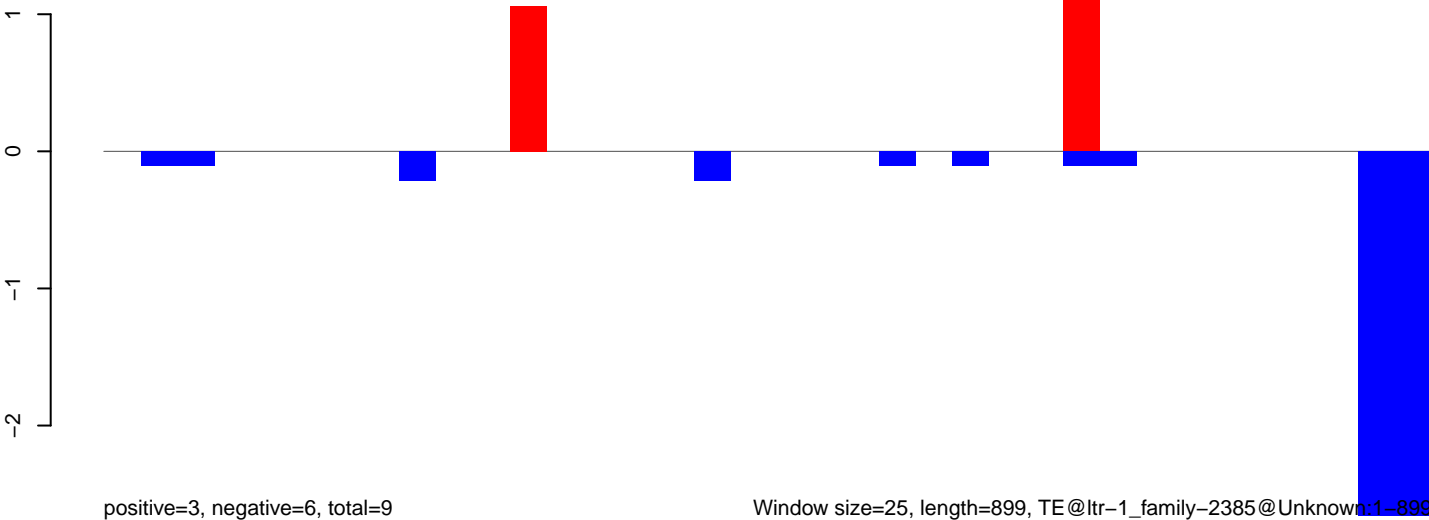
AeAlbo_Larv_OA.18_23.rep



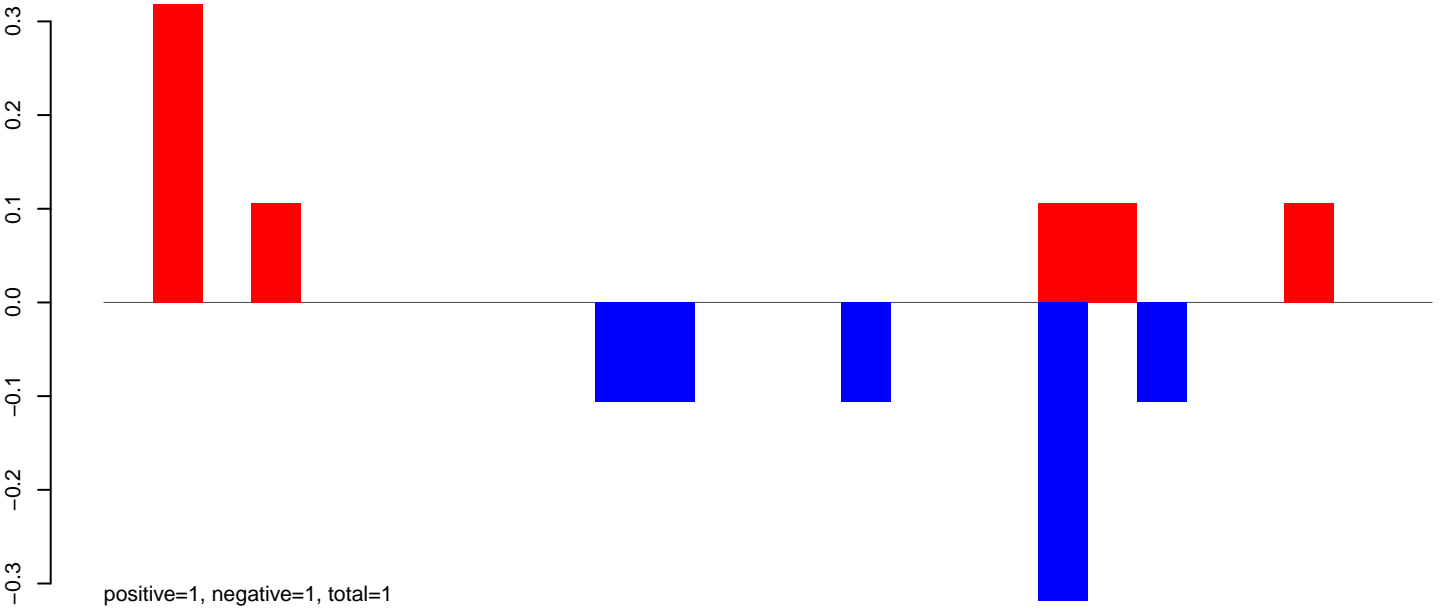
AeAlbo_Larv_OA.24_35.rep



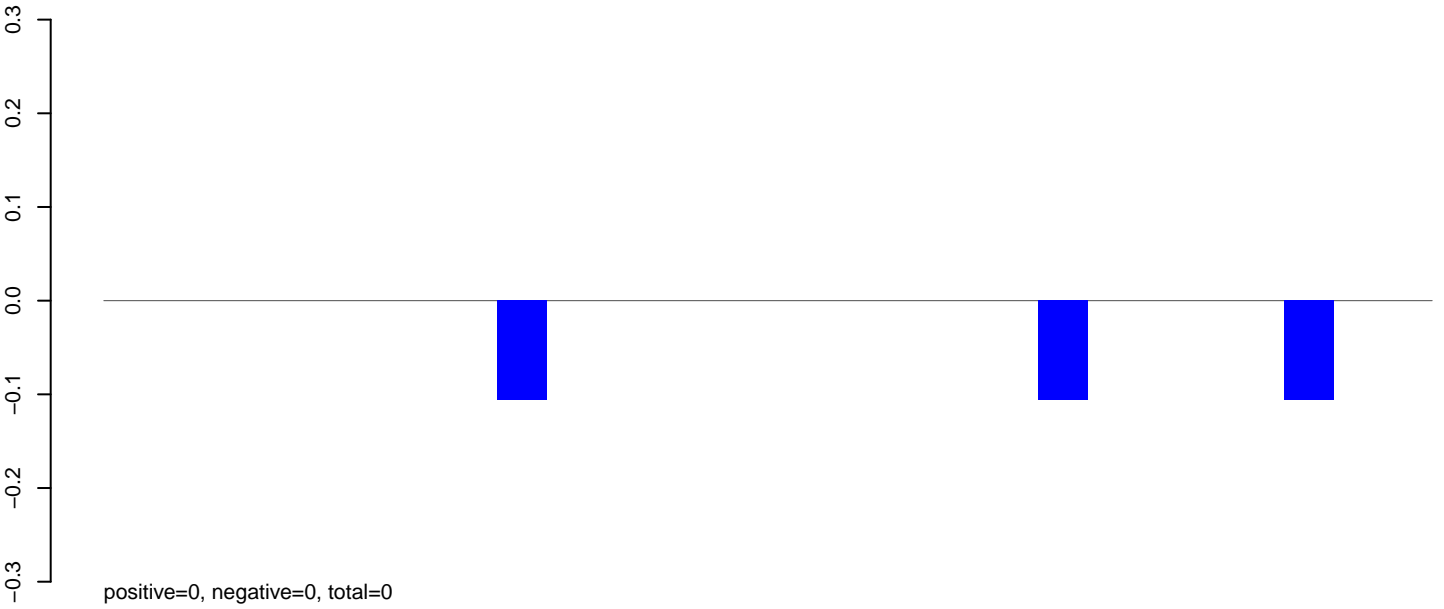
AeAlbo_Larv_OA.rep



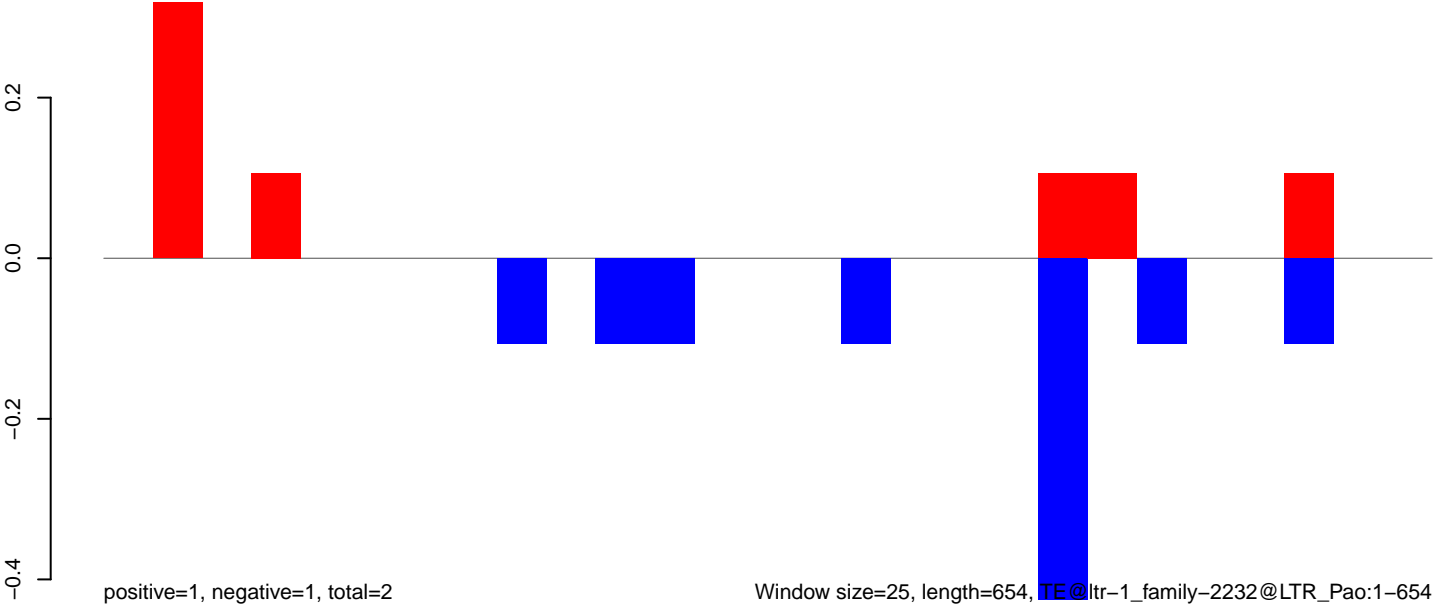
AeAlbo_Larv_OA.18_23.rep



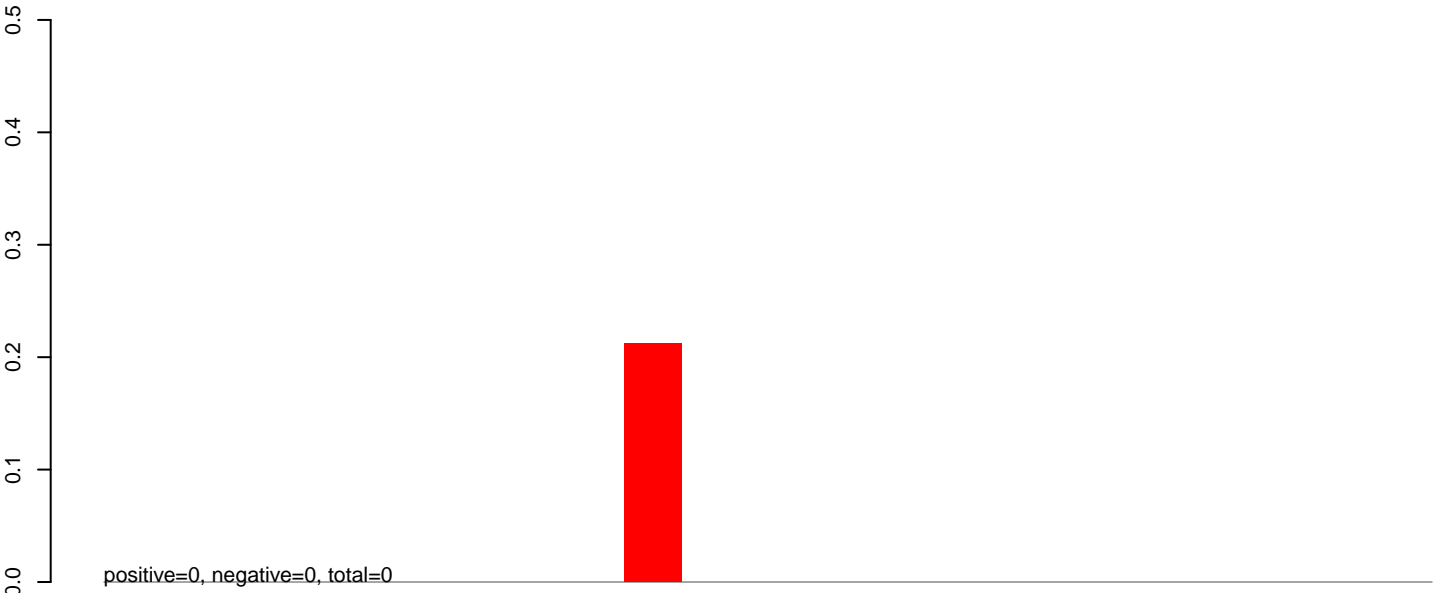
AeAlbo_Larv_OA.24_35.rep



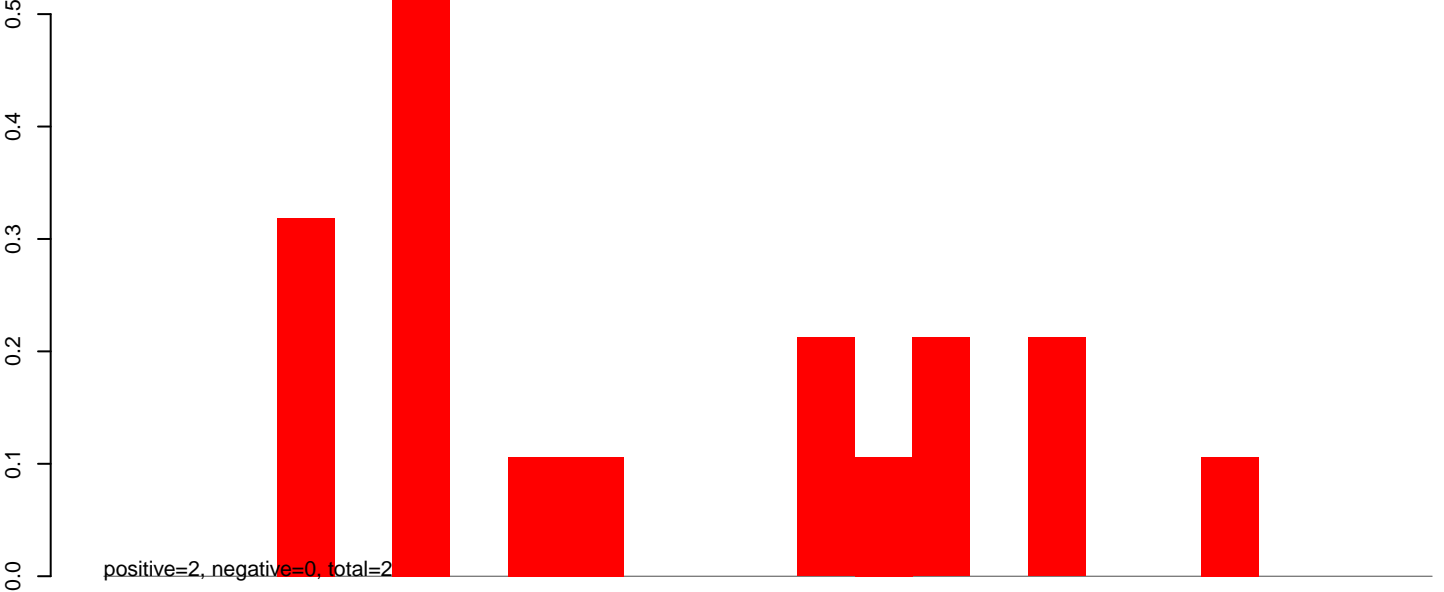
AeAlbo_Larv_OA.rep



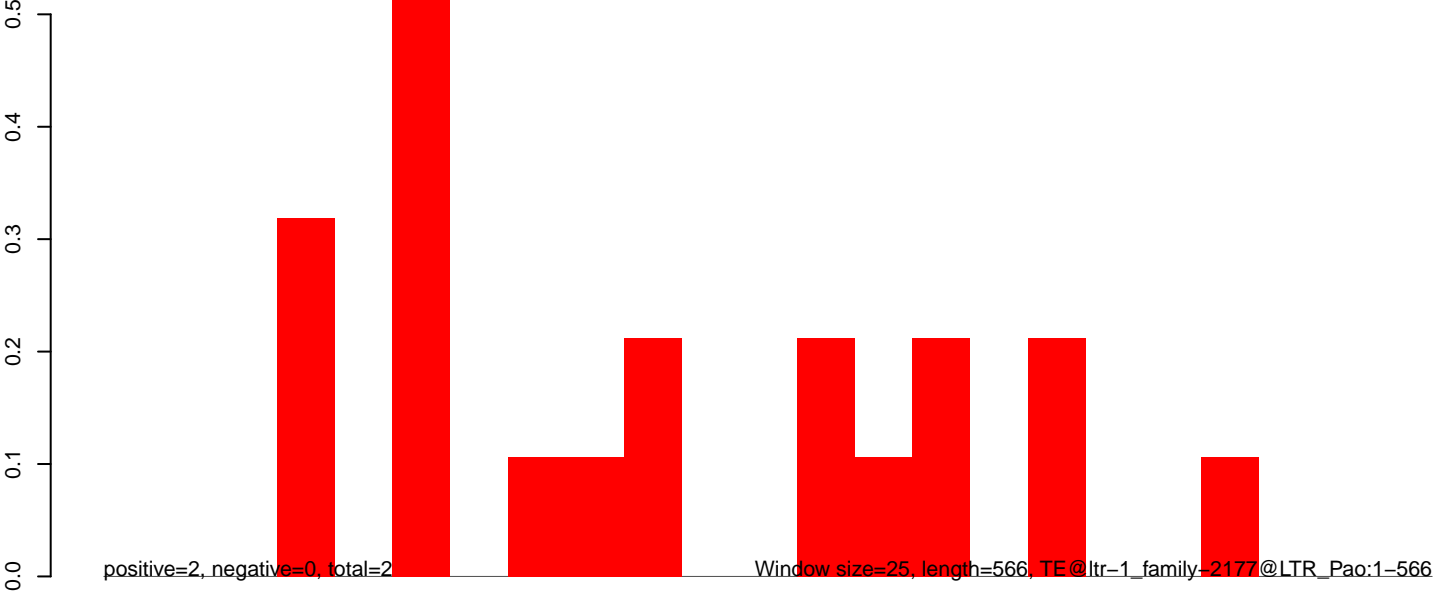
AeAlbo_Larv_OA.18_23.rep



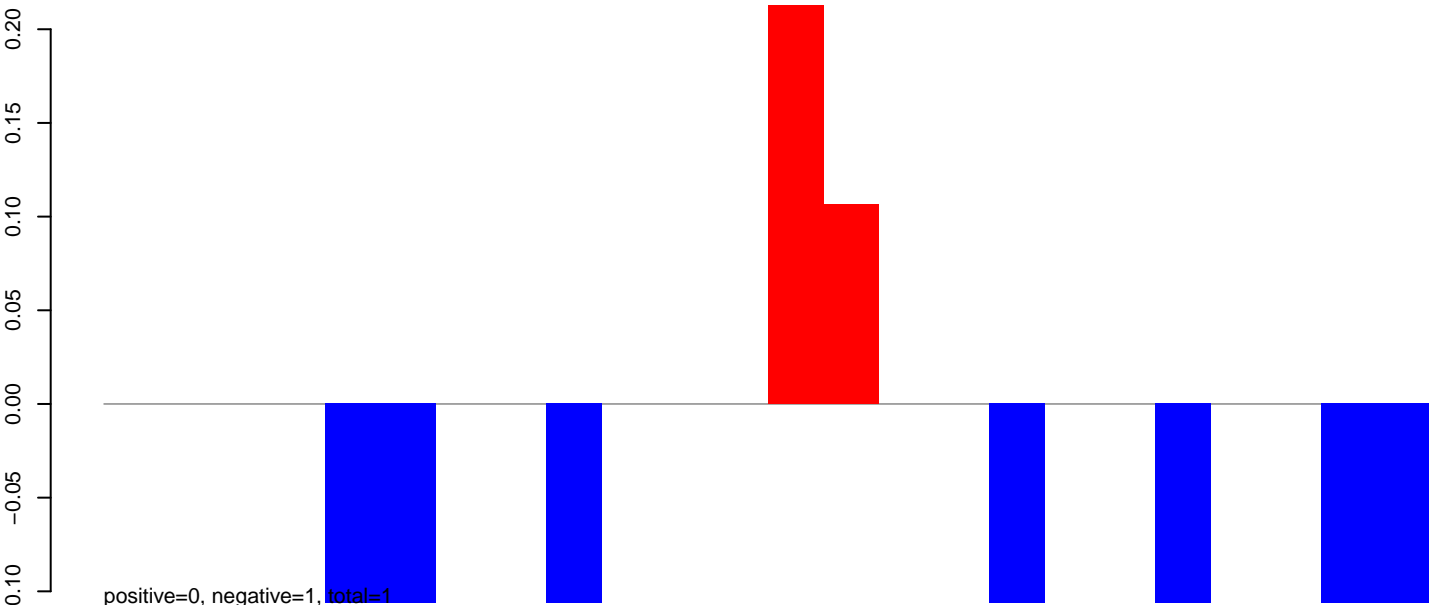
AeAlbo_Larv_OA.24_35.rep



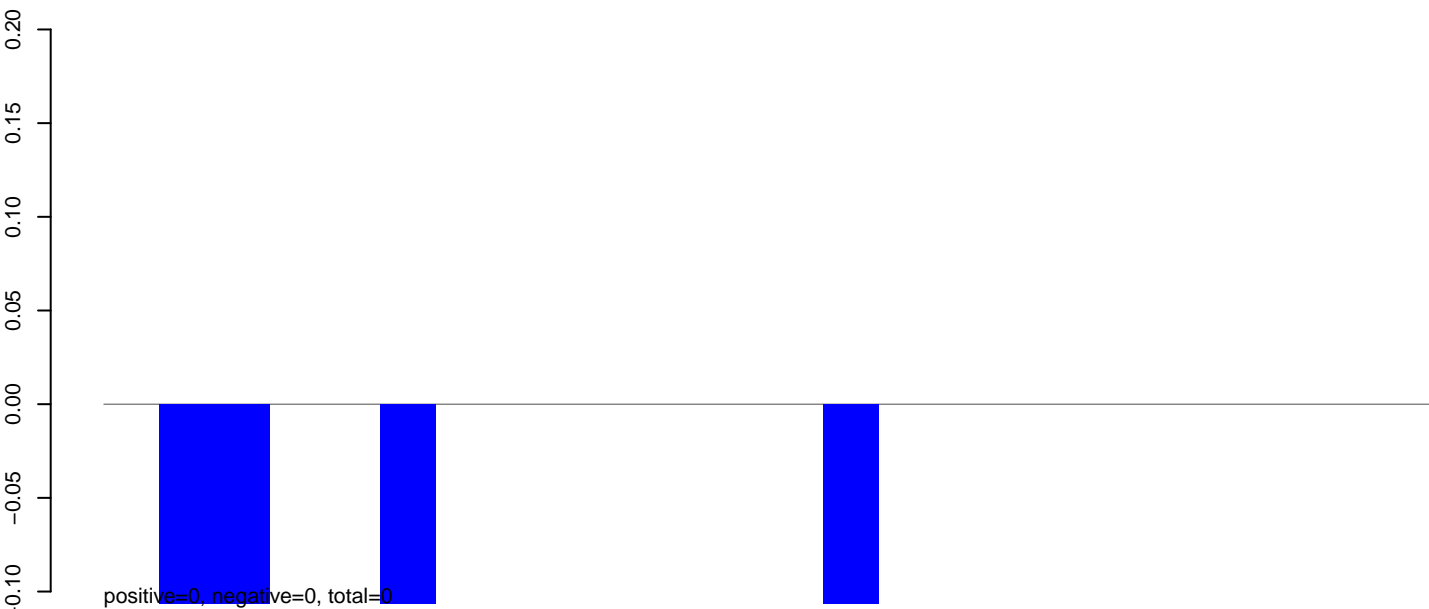
AeAlbo_Larv_OA.rep



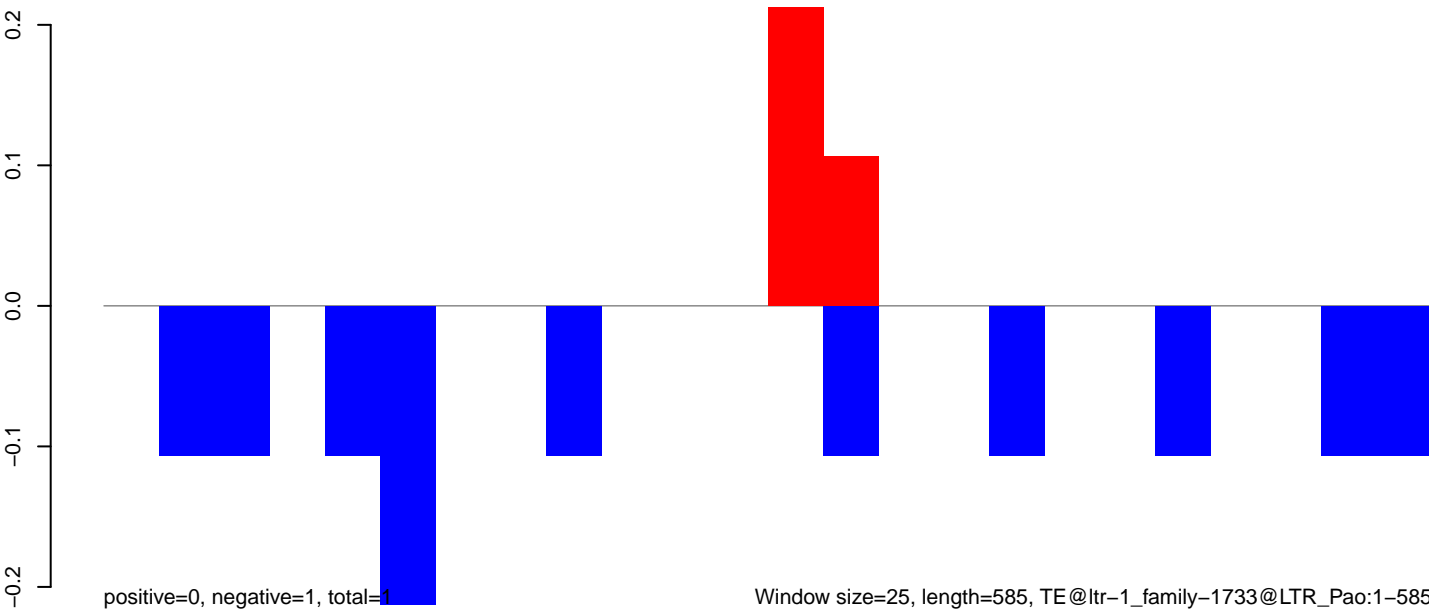
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

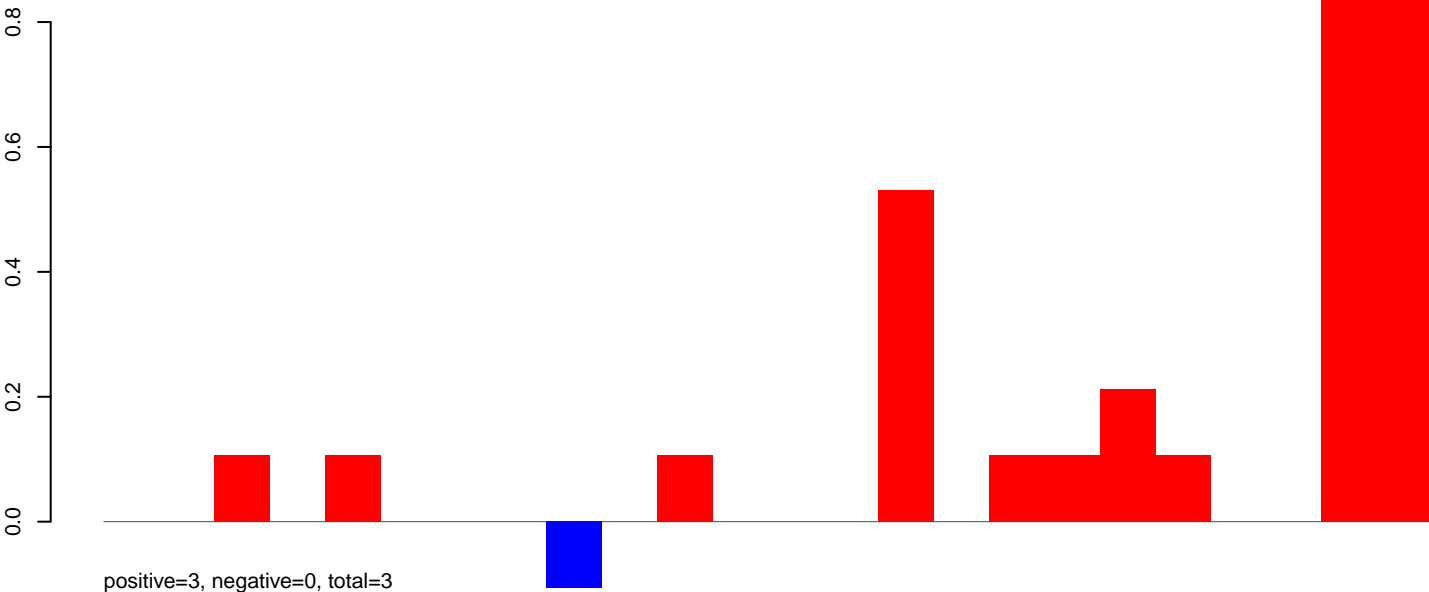


AeAlbo_Larv_OA.rep

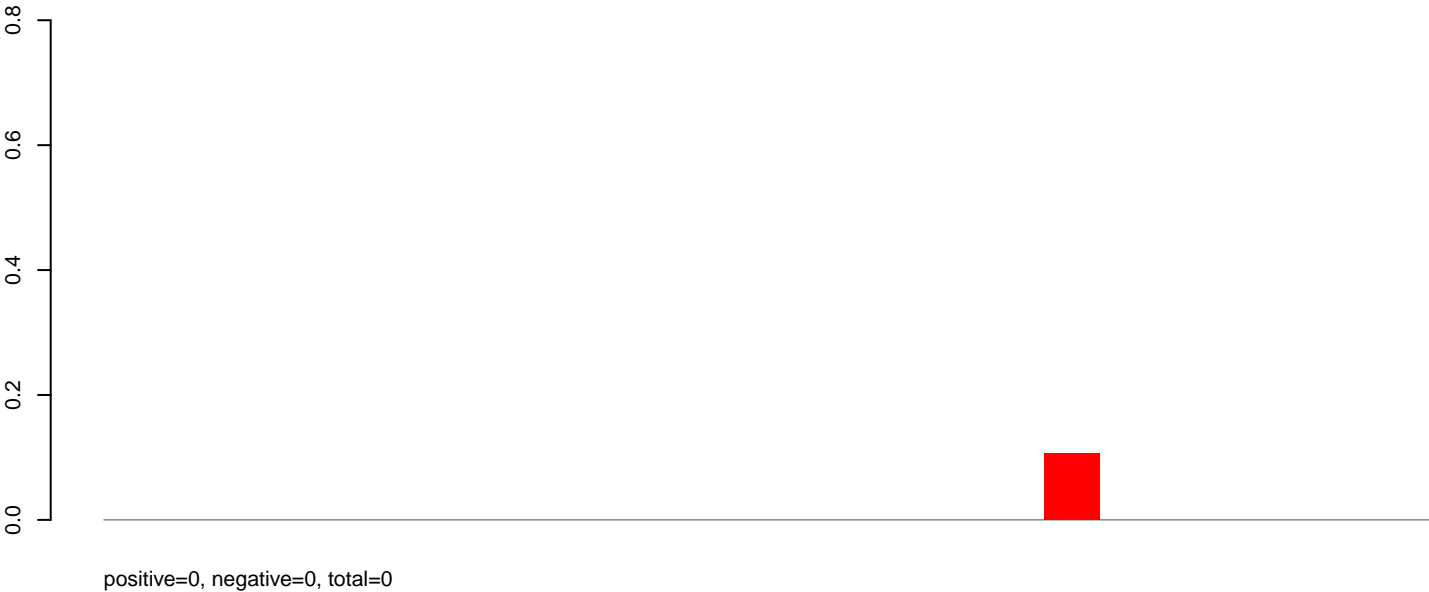


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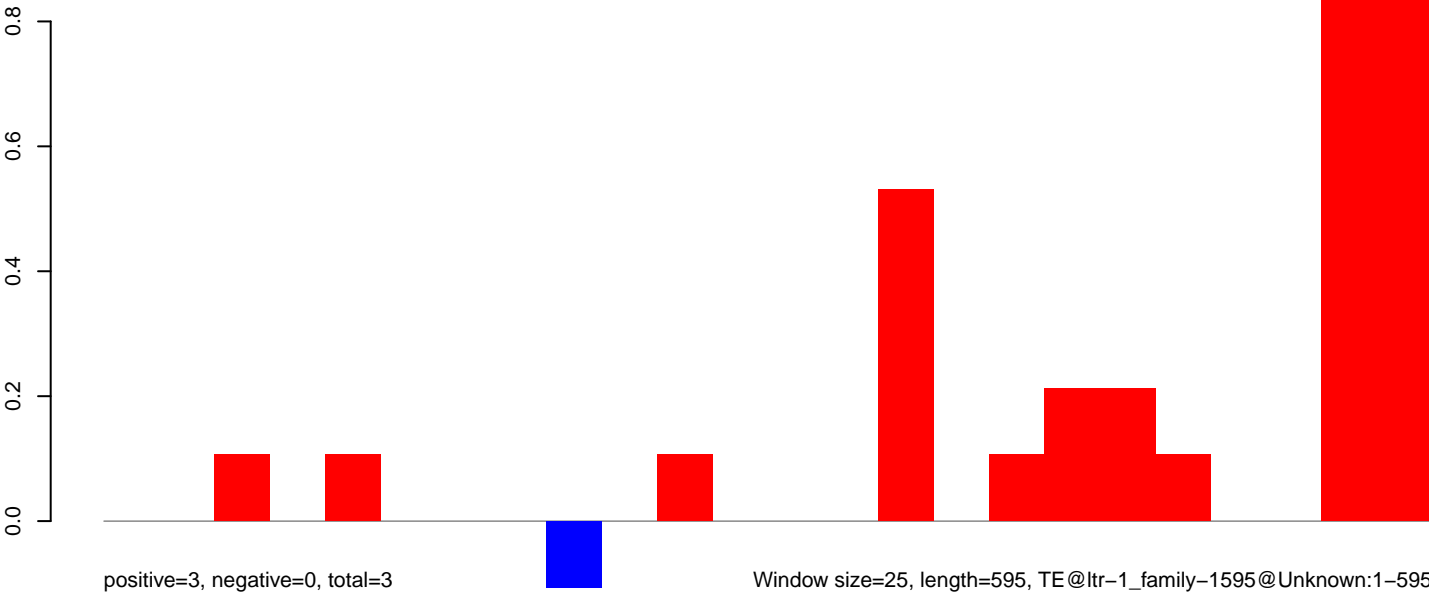
AeAlbo_Larv_OA.18_23.rep



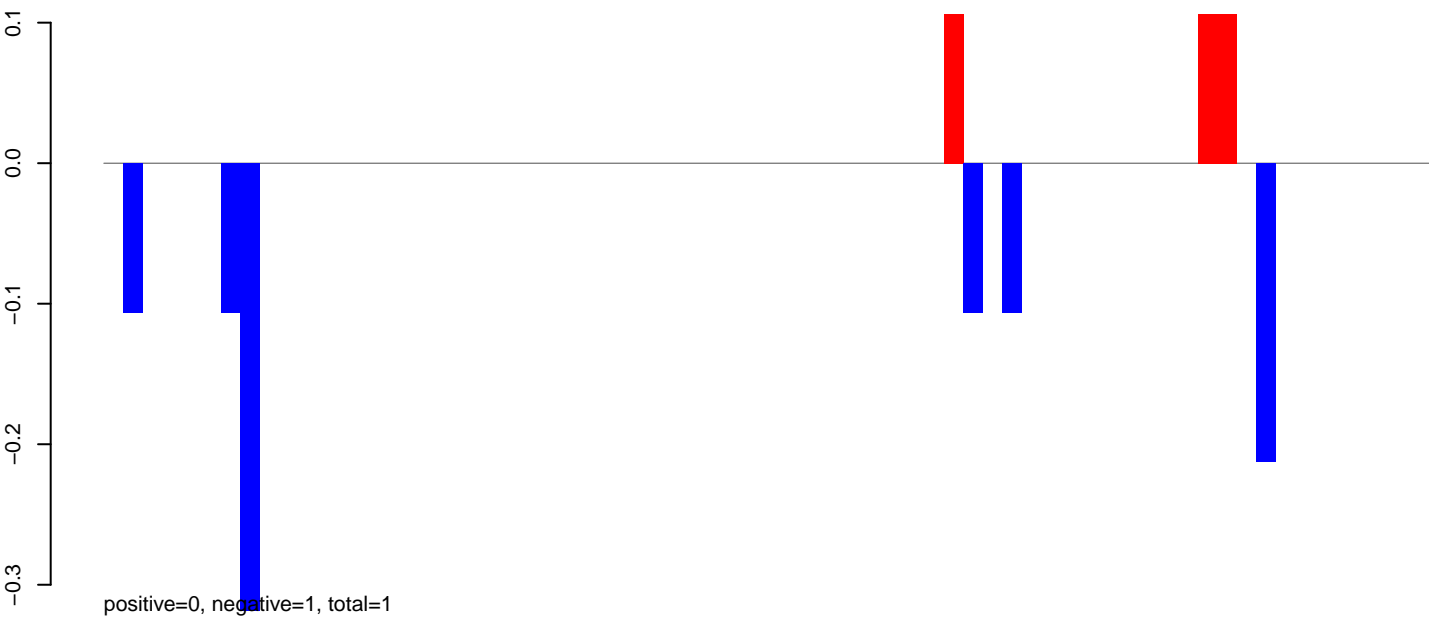
AeAlbo_Larv_OA.24_35.rep



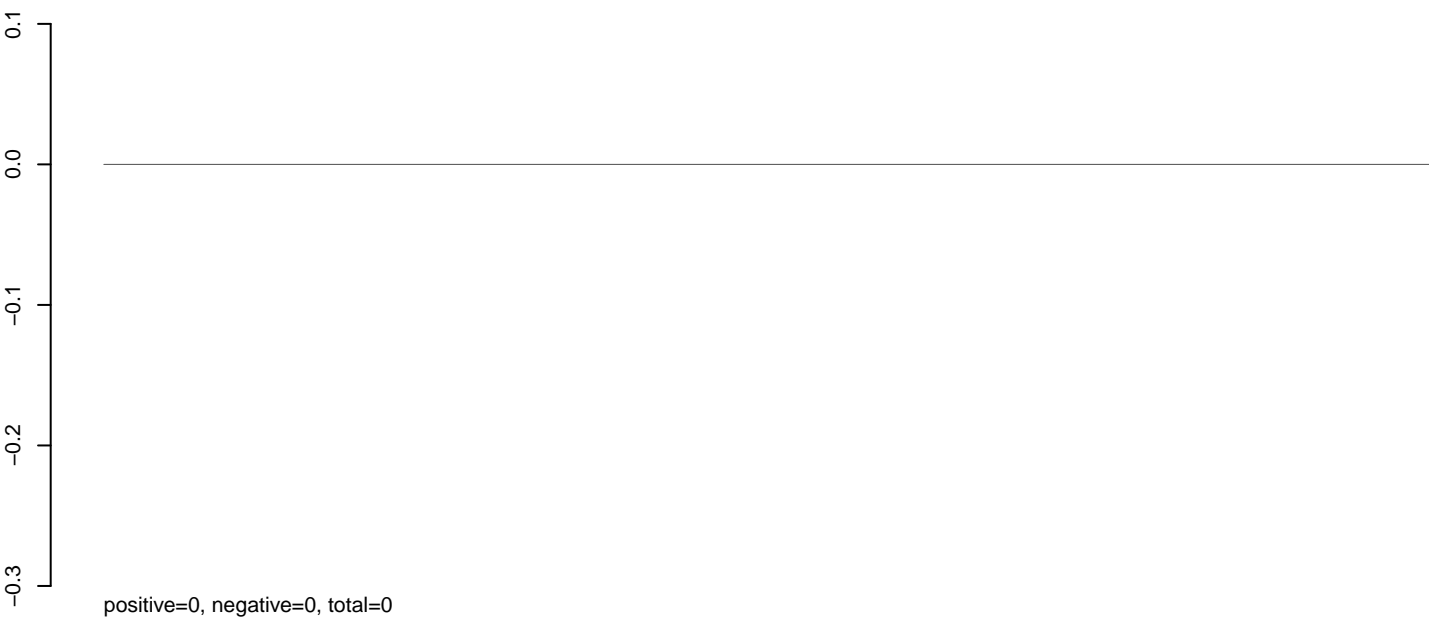
AeAlbo_Larv_OA.rep



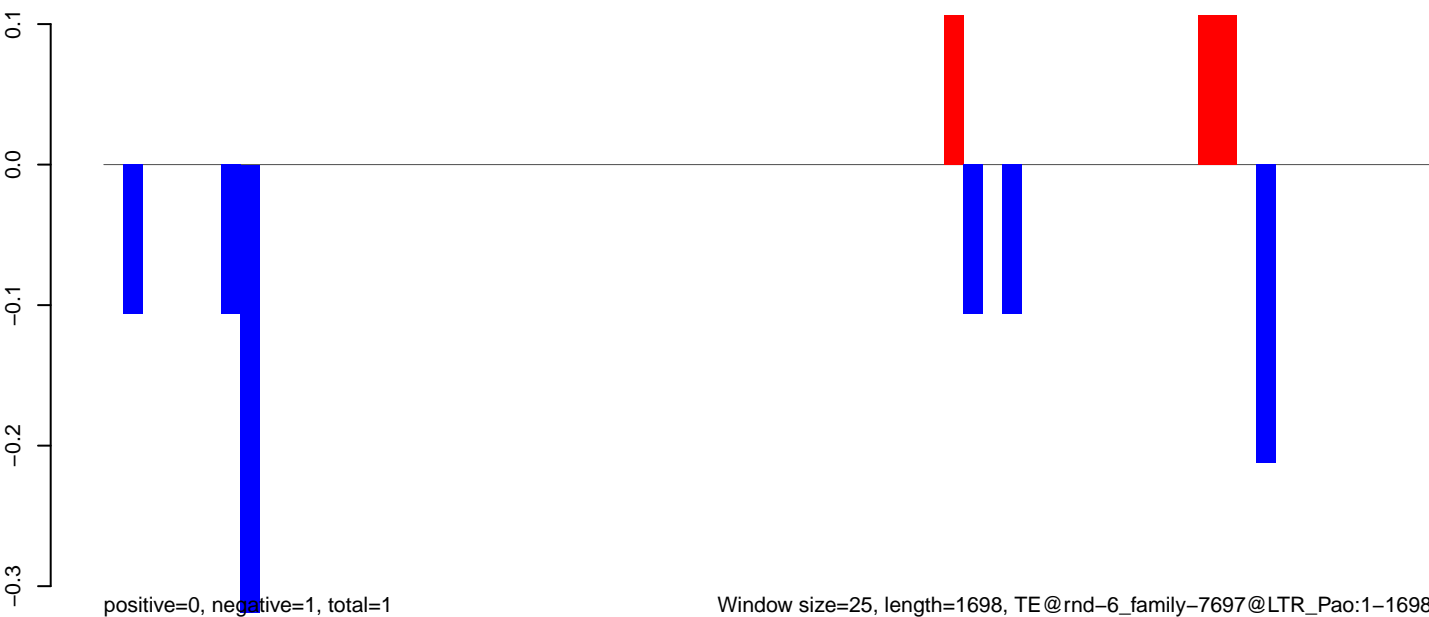
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



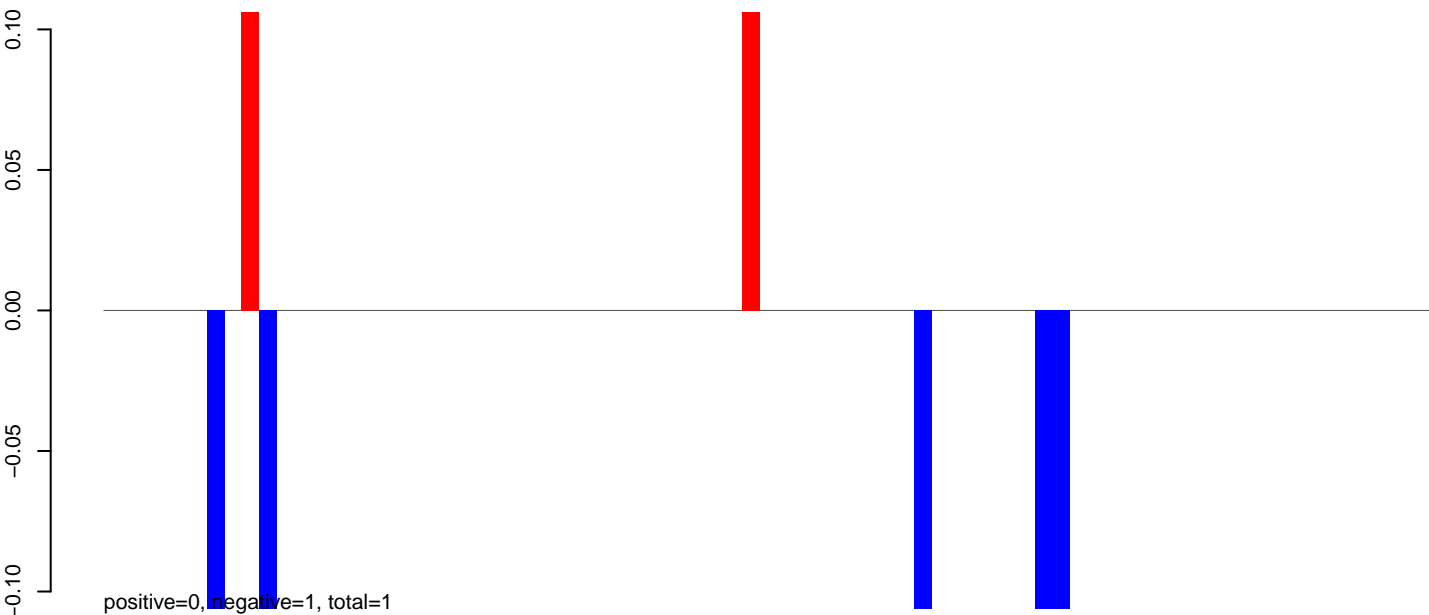
AeAlbo_Larv_OA.rep



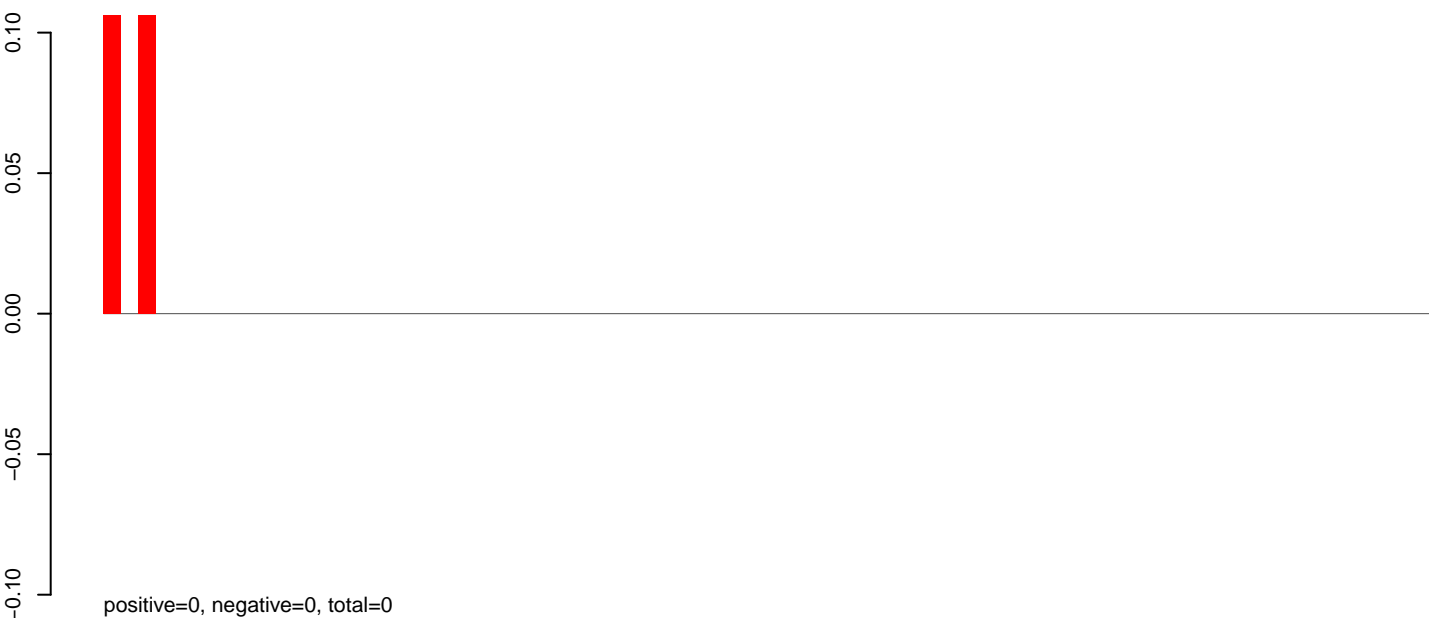
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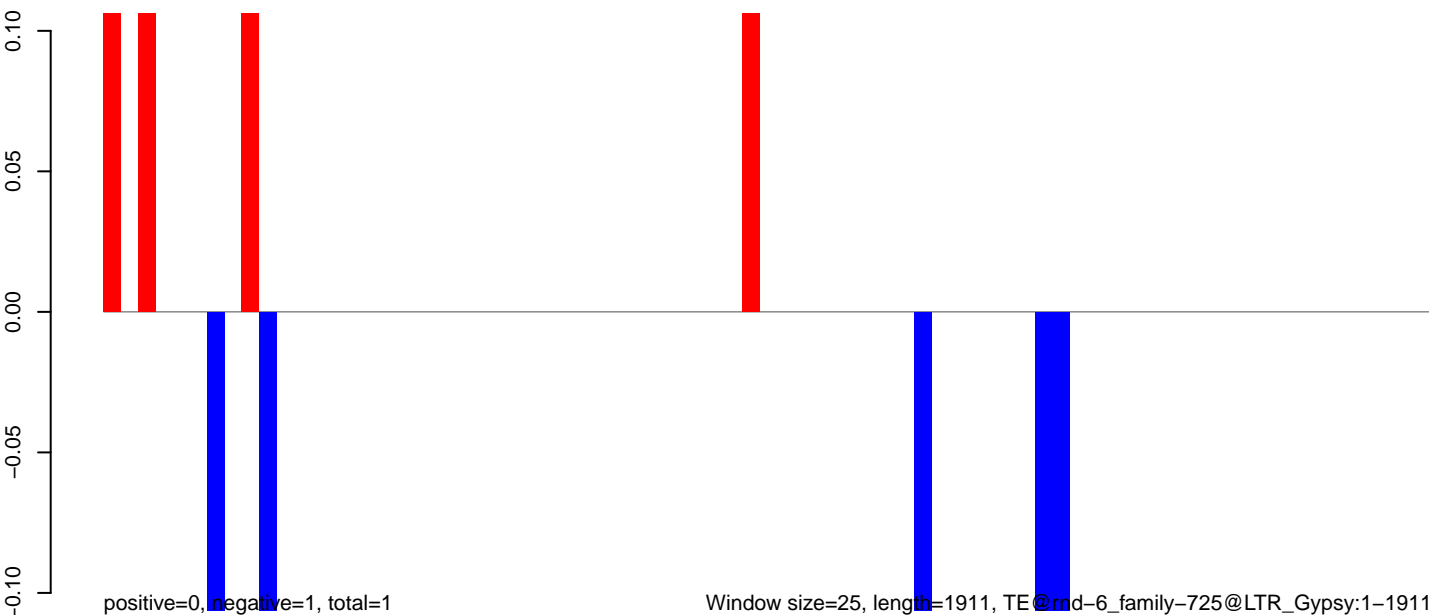
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

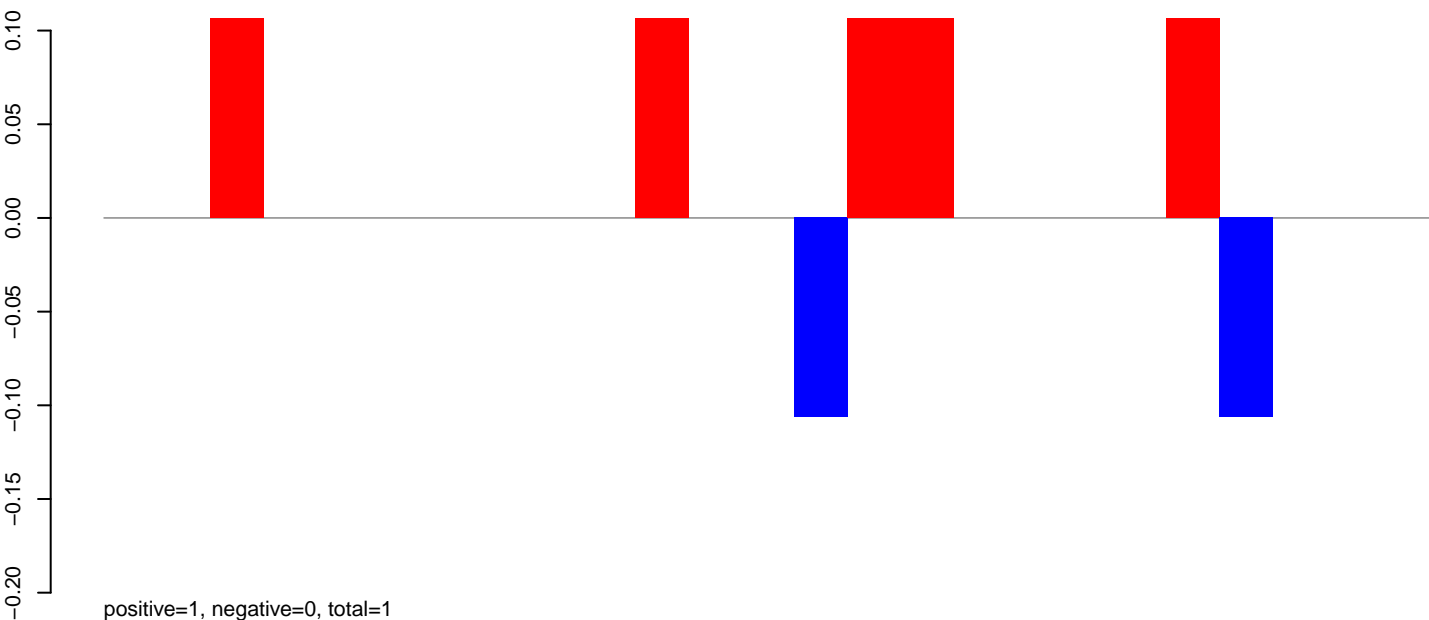


AeAlbo_Larv_OA.rep

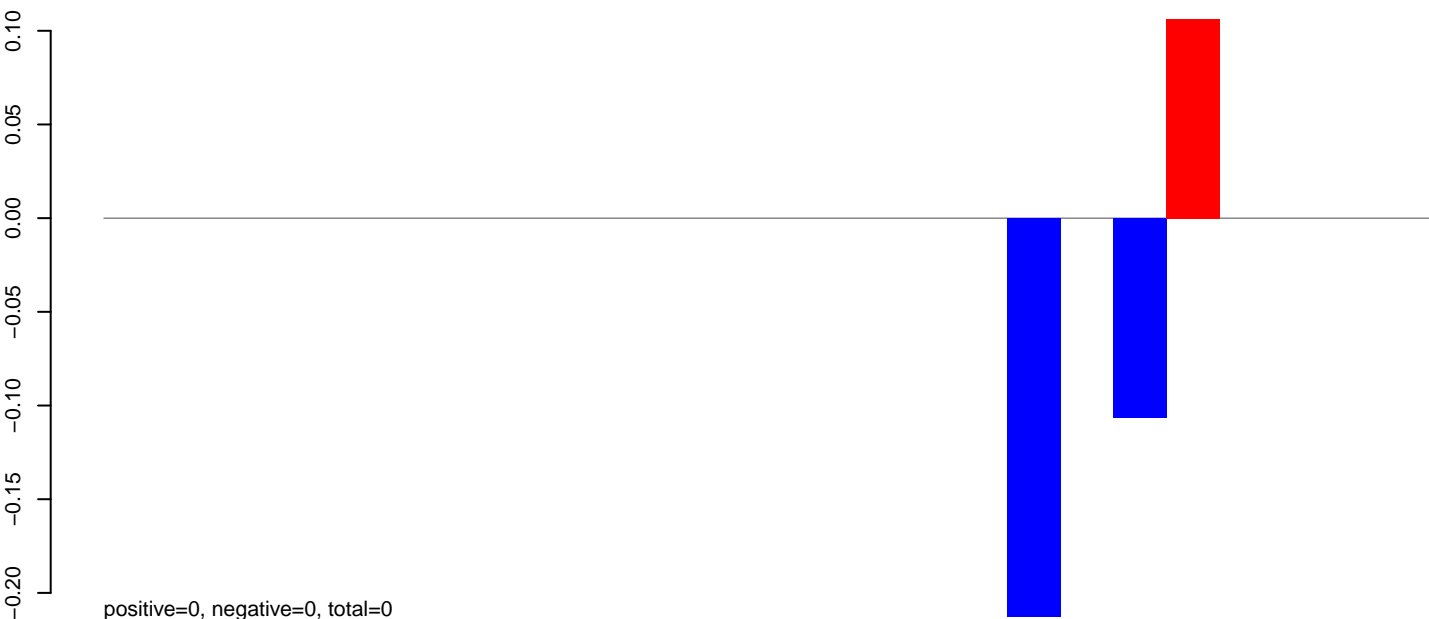


Window size=25, length=1911, TE @ rmd-6_family-725@LTR_Gypsy:1-1911

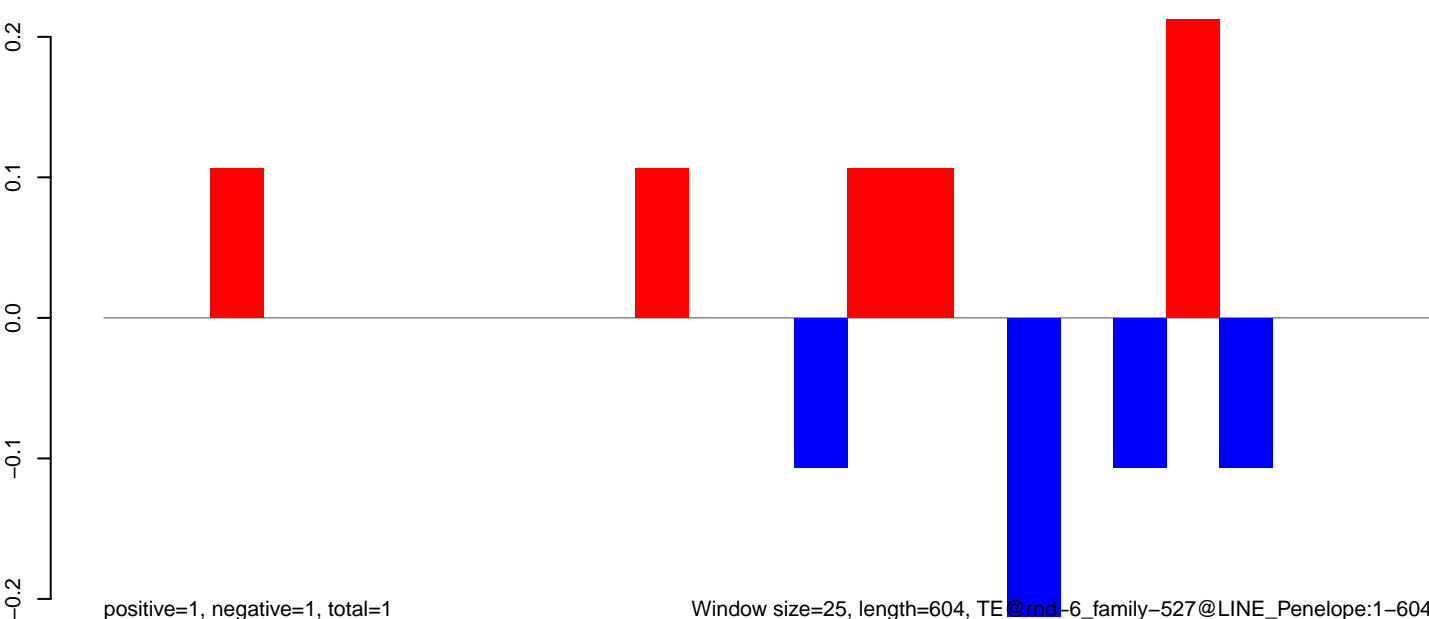
AeAlbo_Larv_OA.18_23.rep



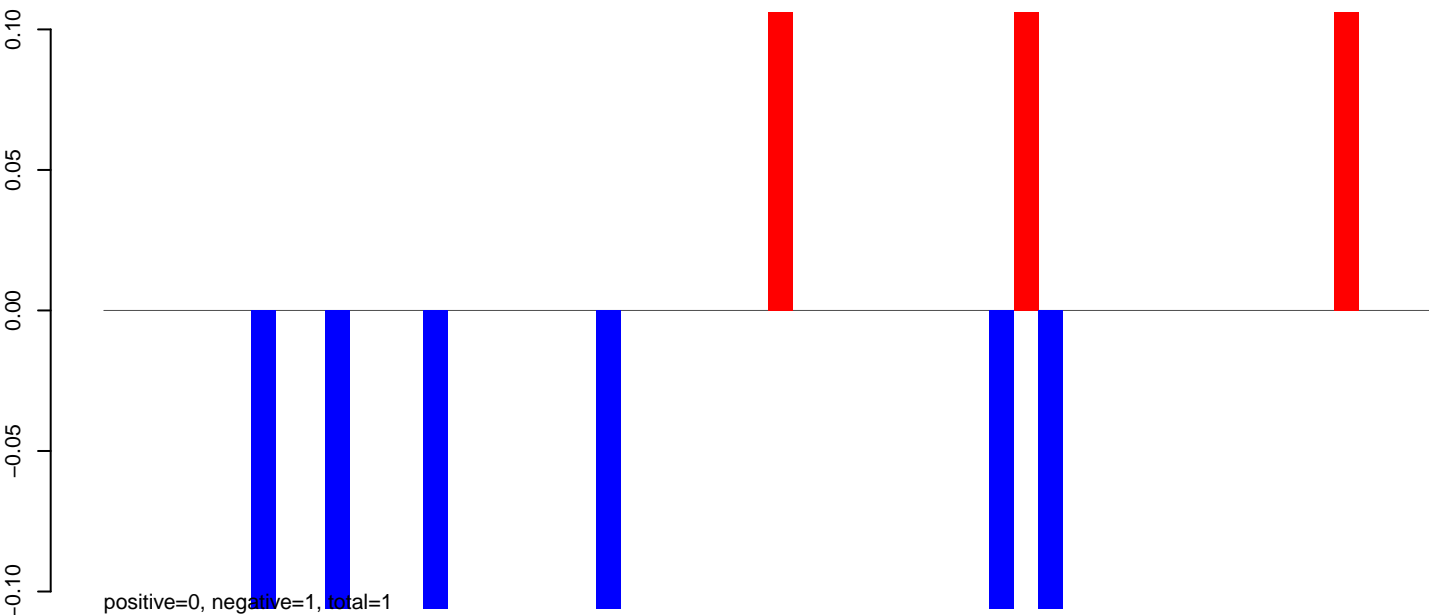
AeAlbo_Larv_OA.24_35.rep



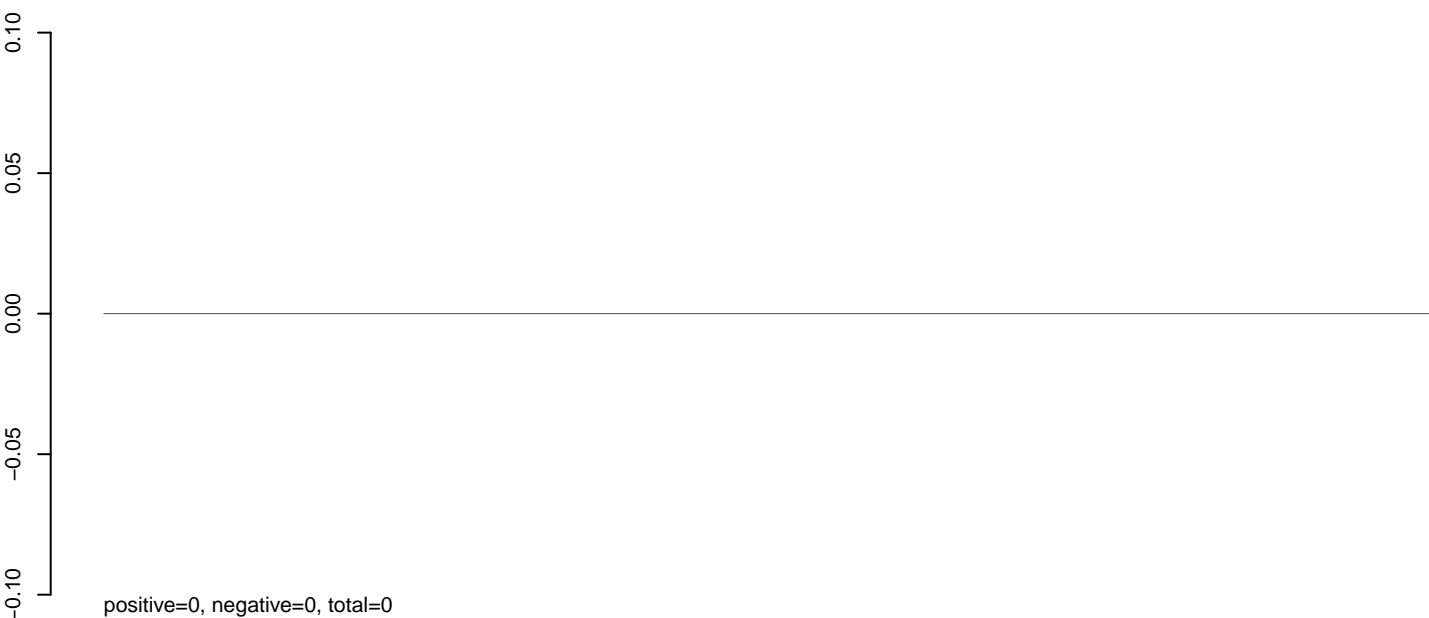
AeAlbo_Larv_OA.rep



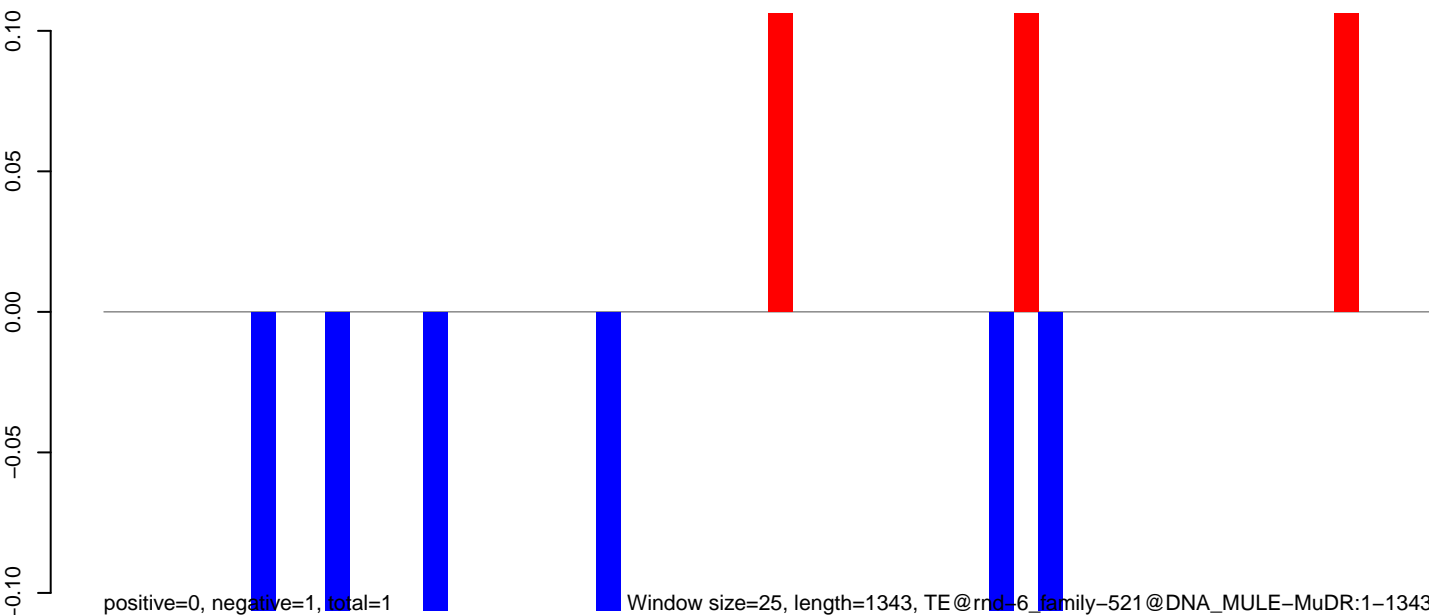
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



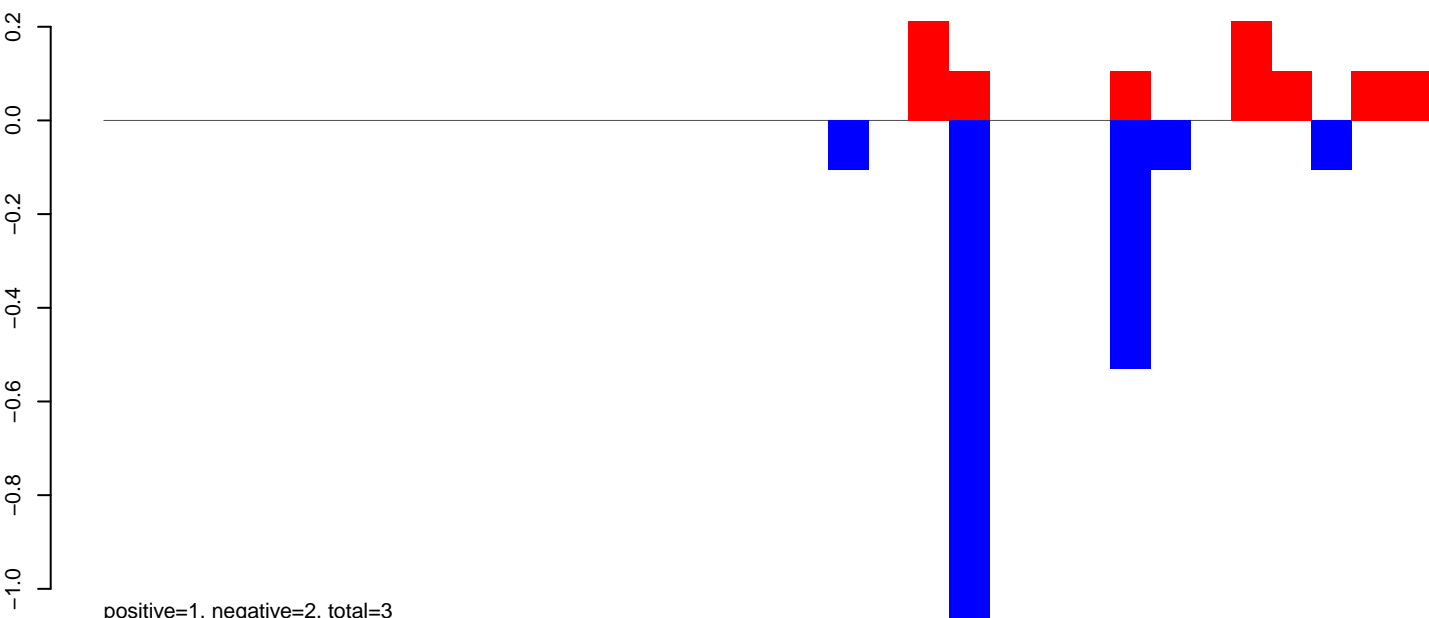
AeAlbo_Larv_OA.rep



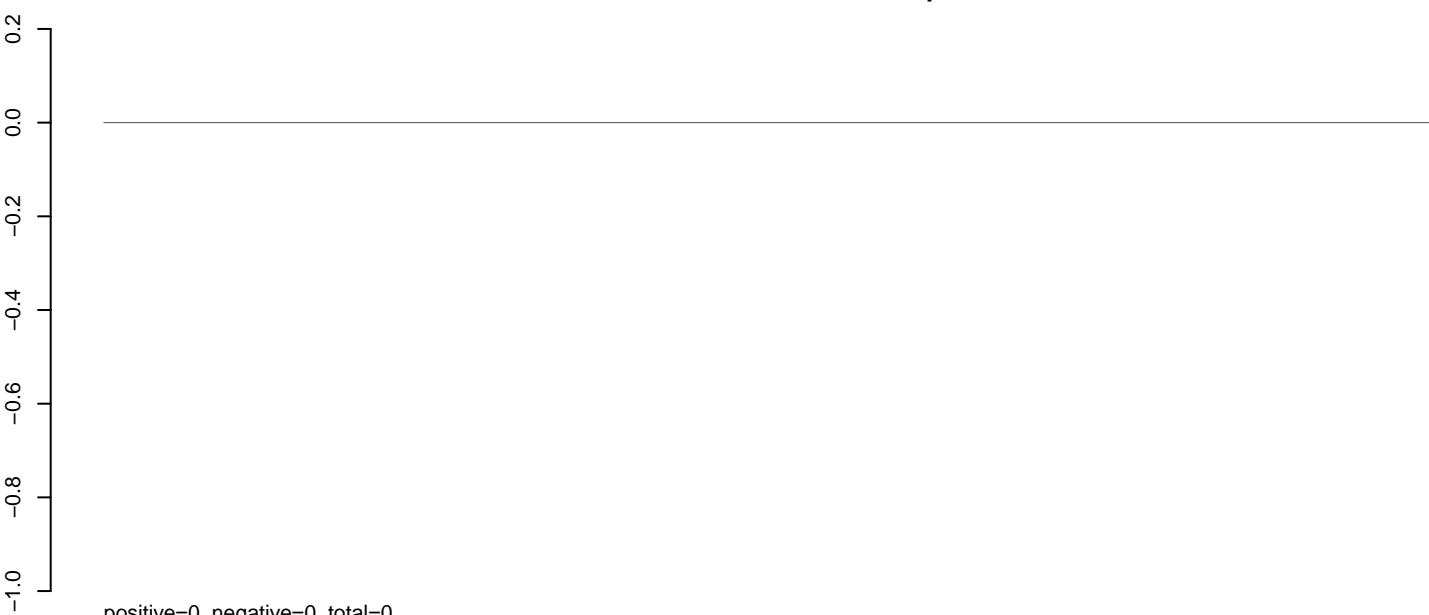
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AeAlbo_Larv_OA.18_23.rep



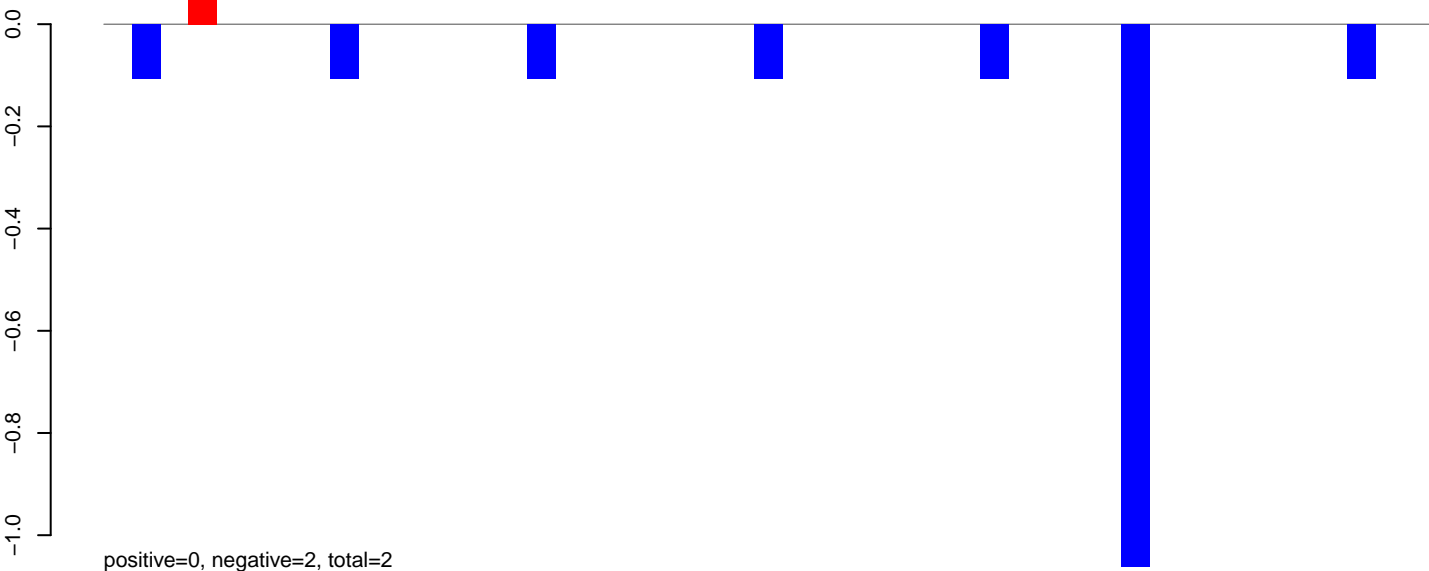
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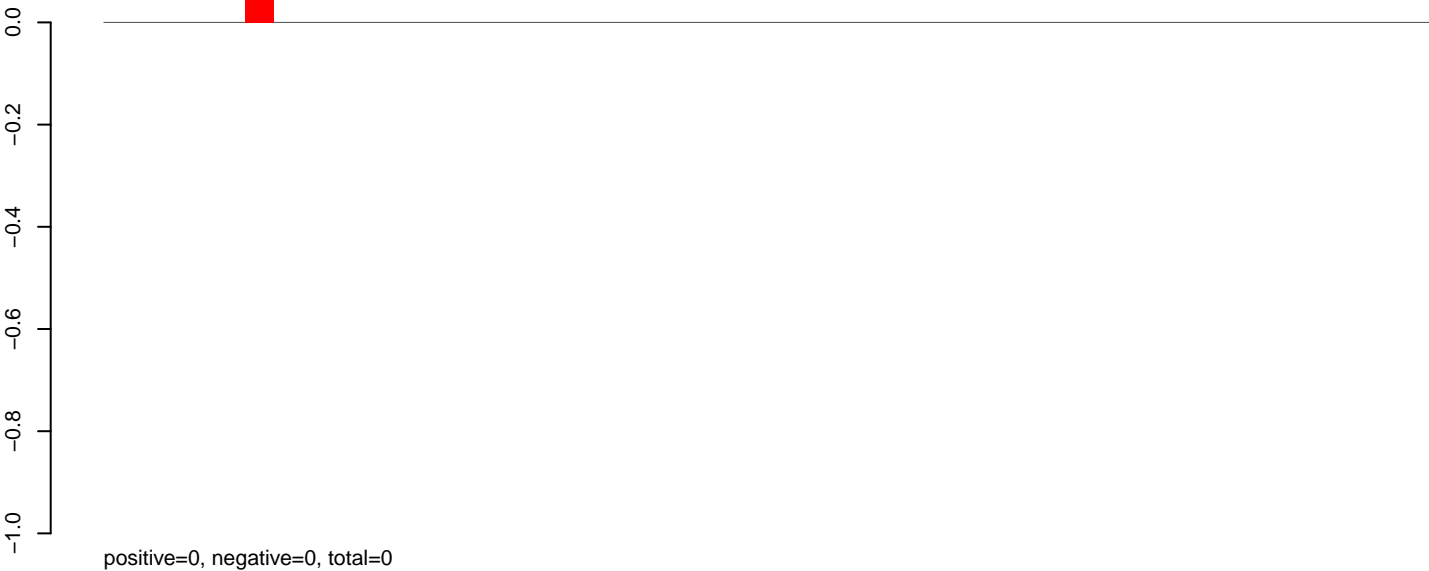
AeAlbo_Larv_OA.rep



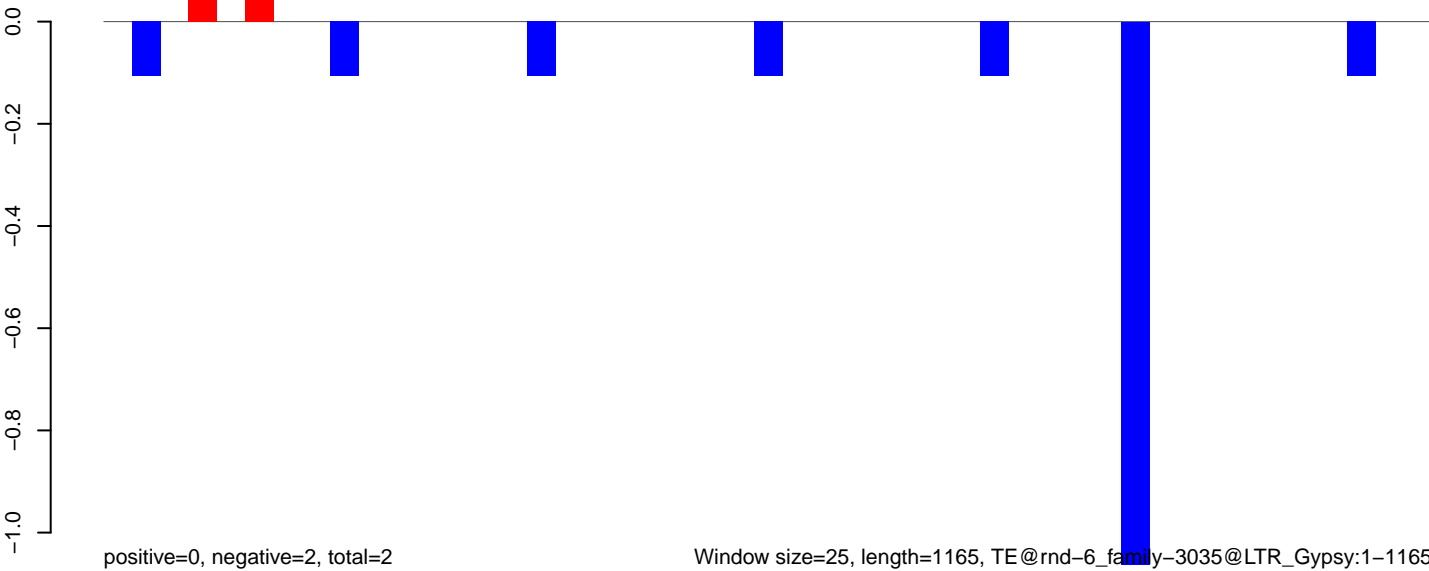
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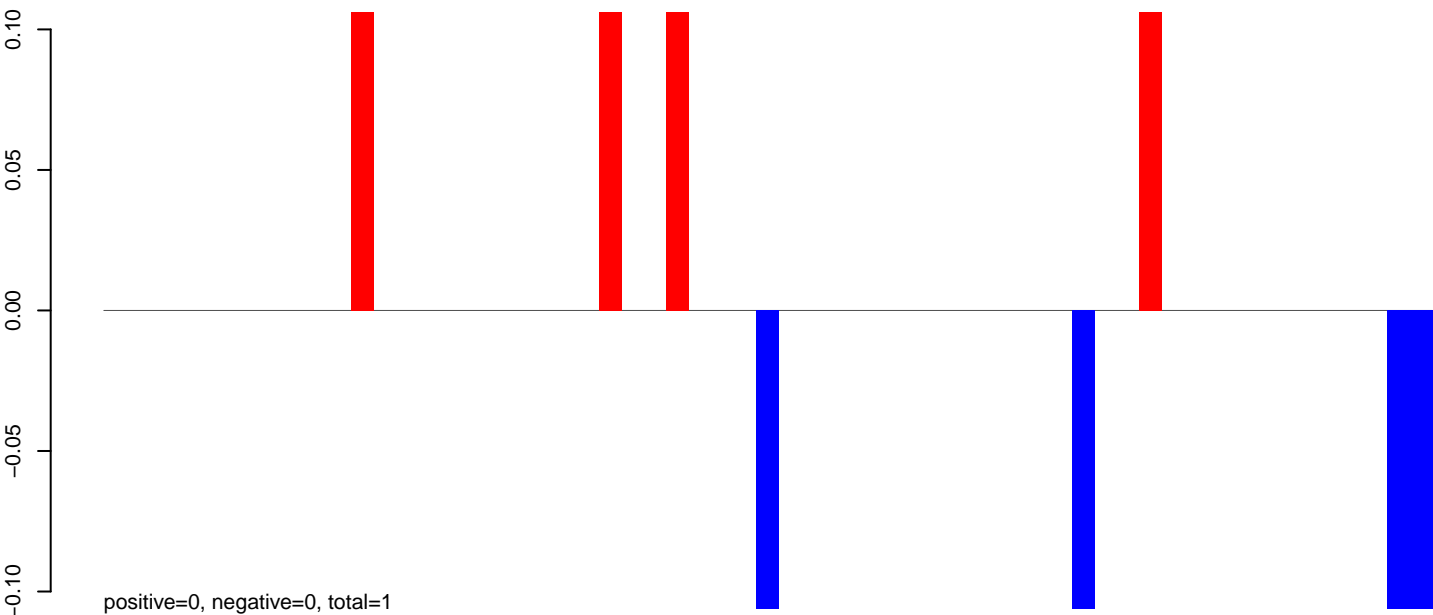
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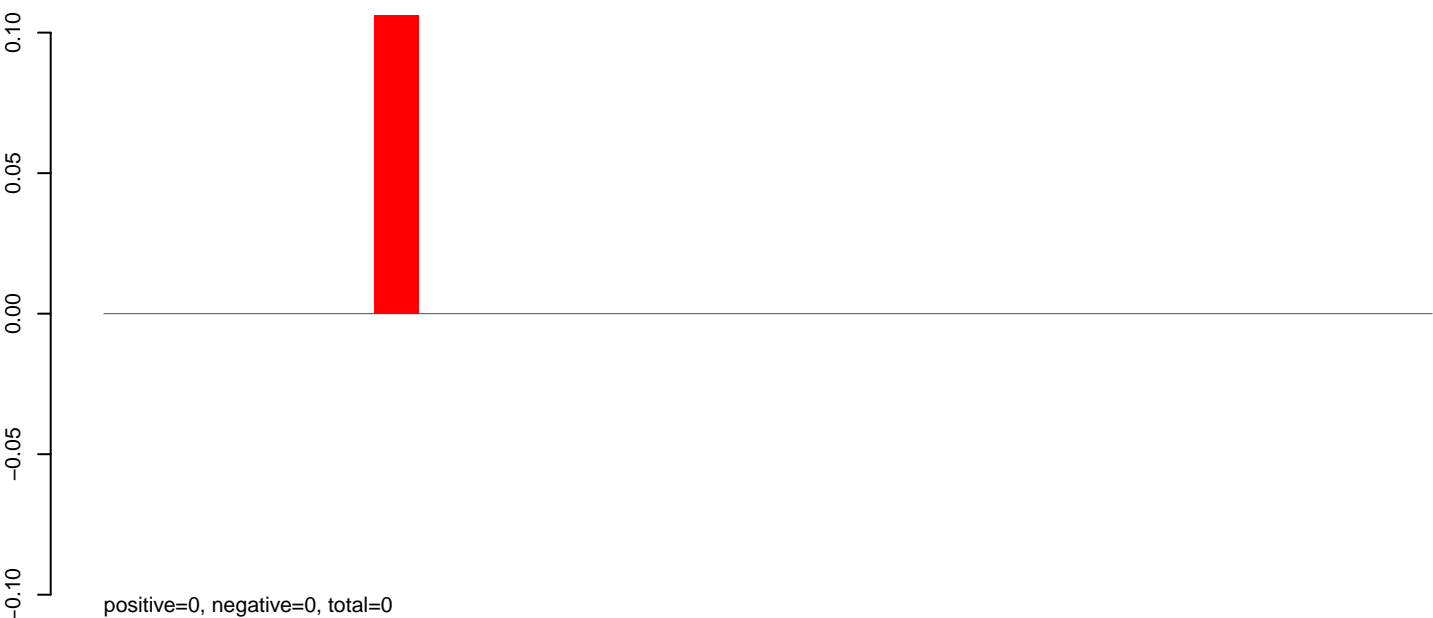
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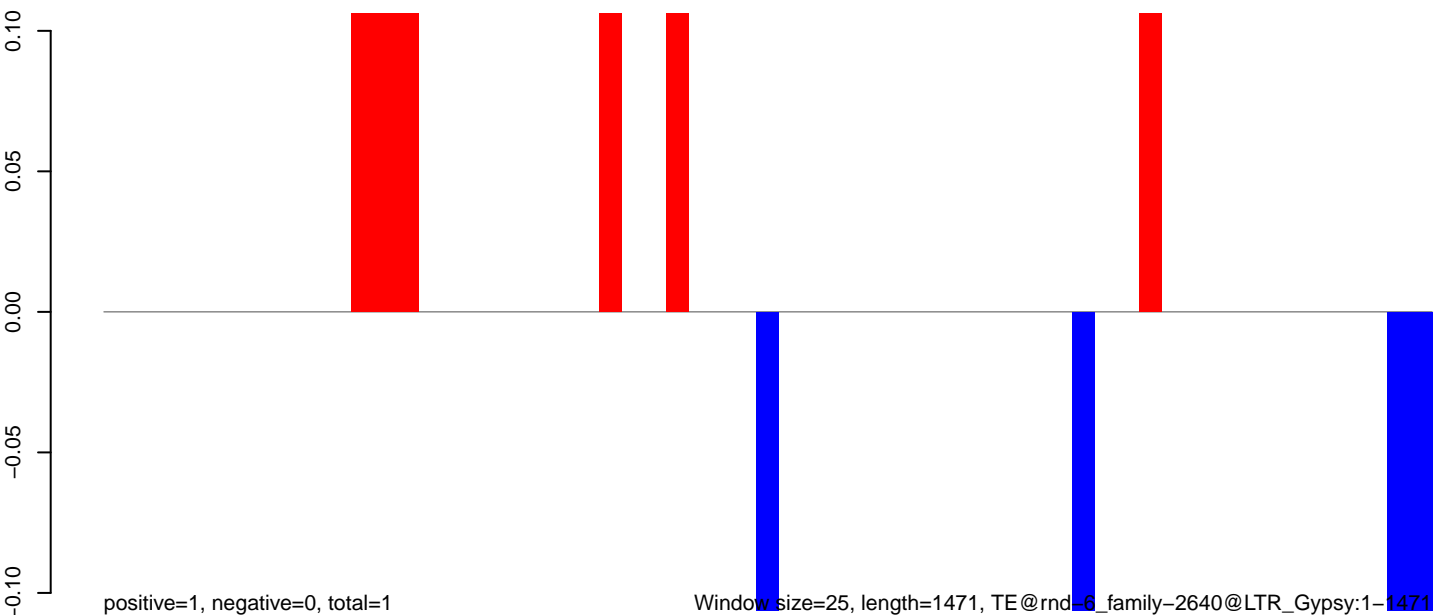
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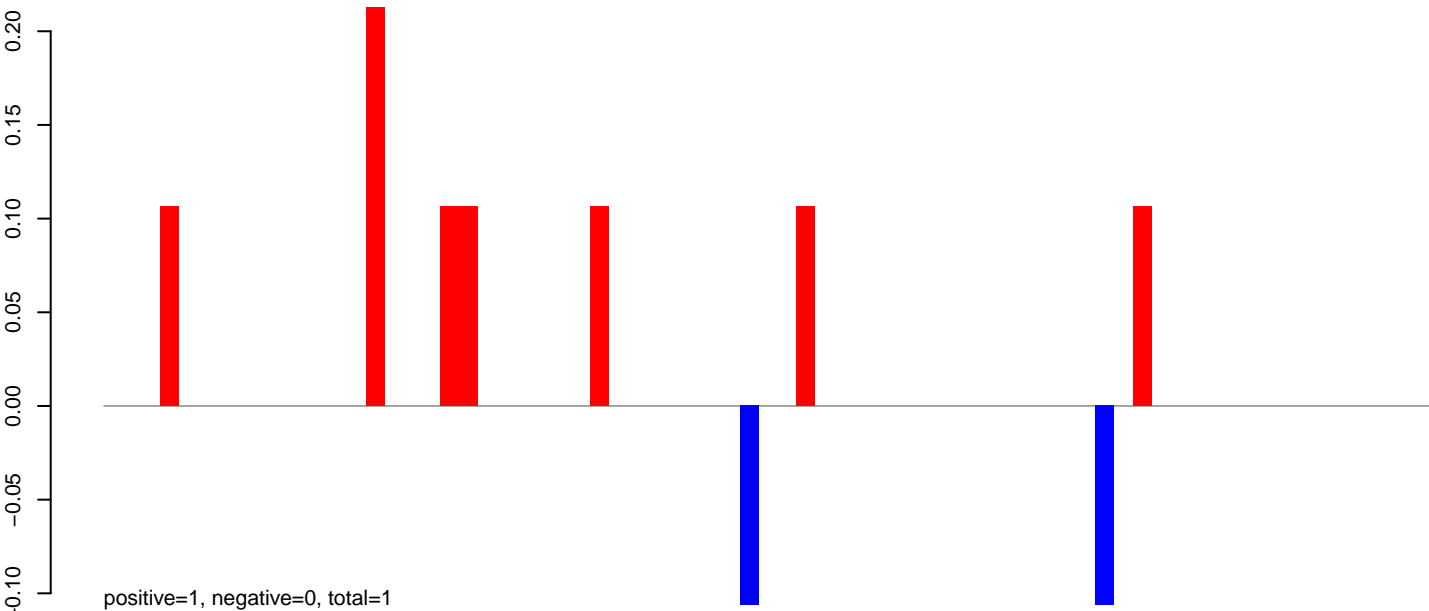
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AeAlbo_Larv_OA.rep



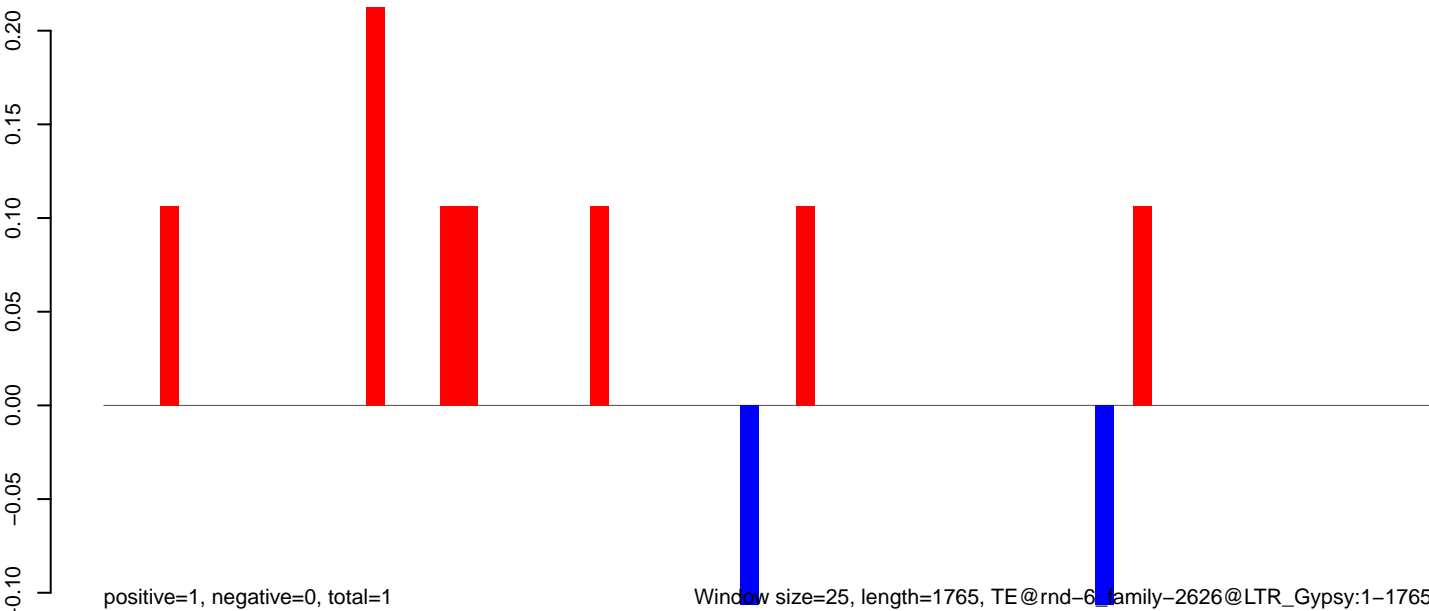
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



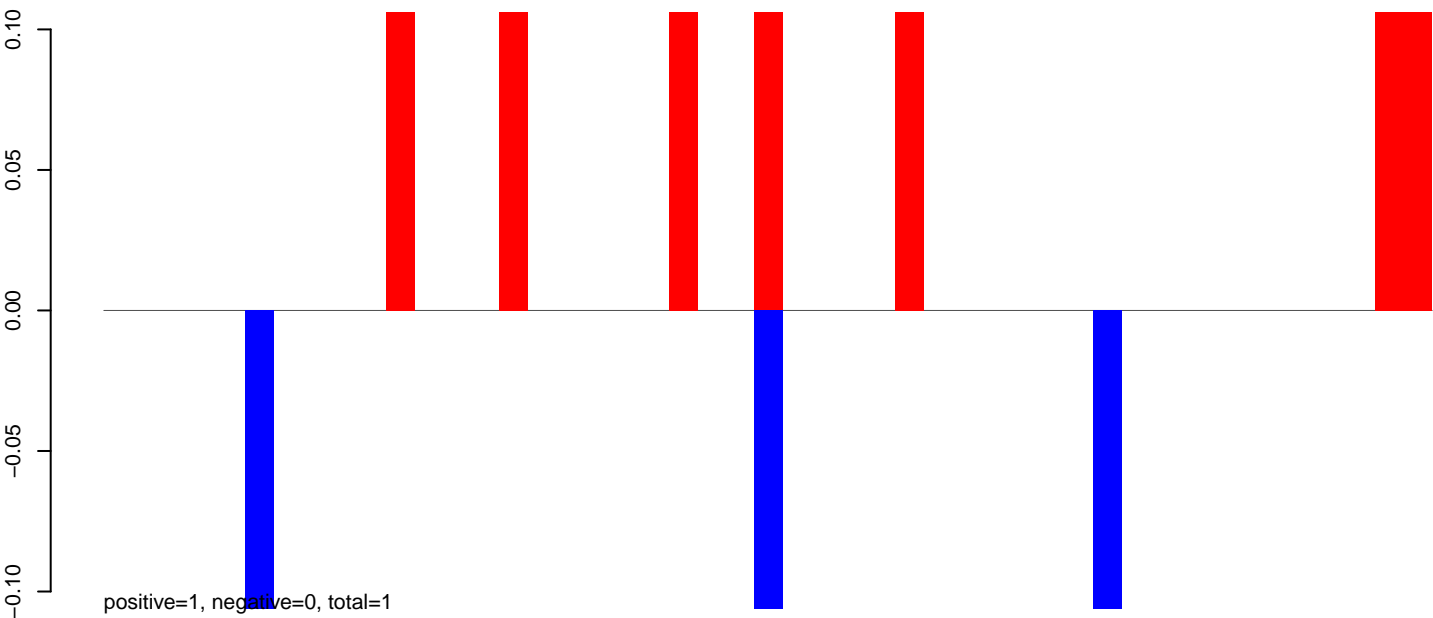
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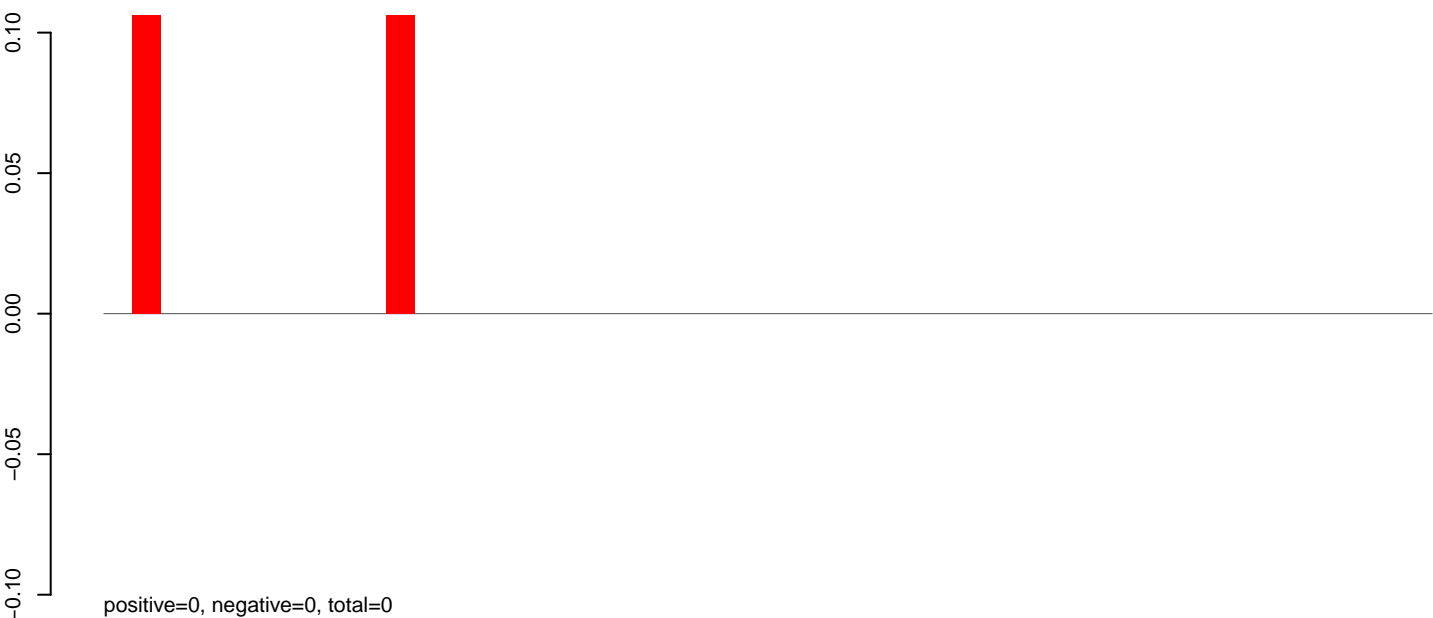
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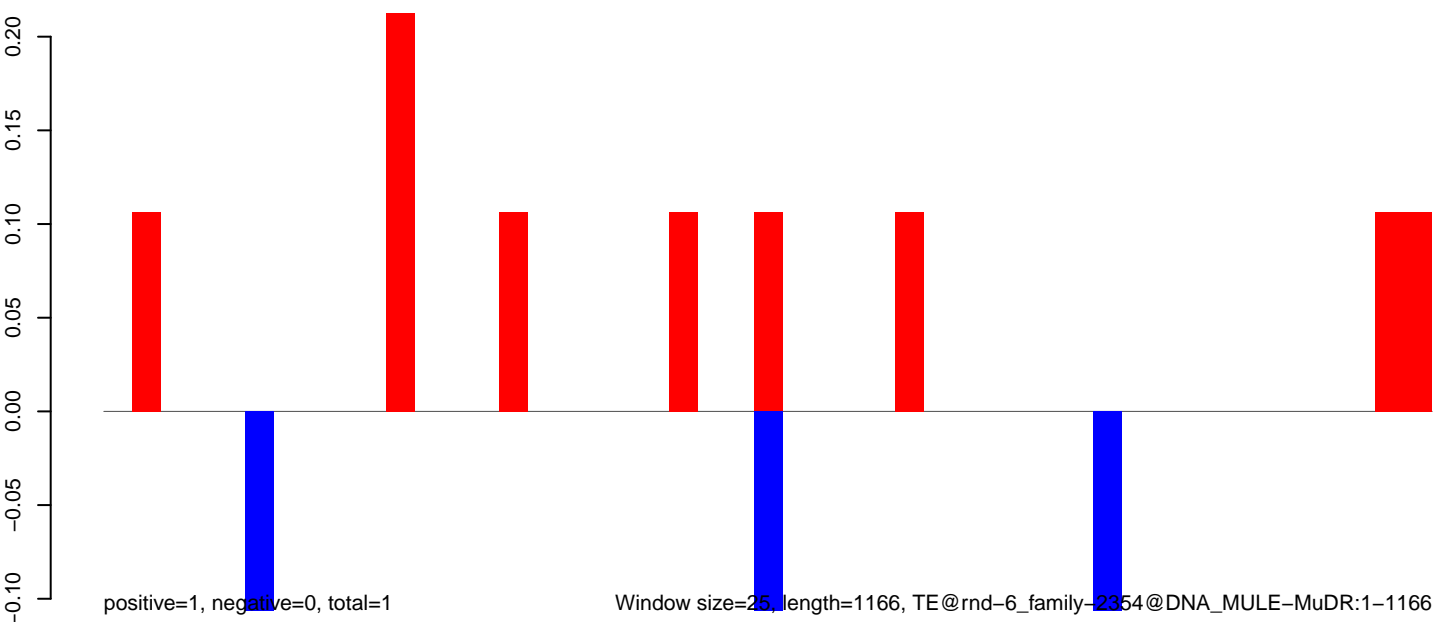
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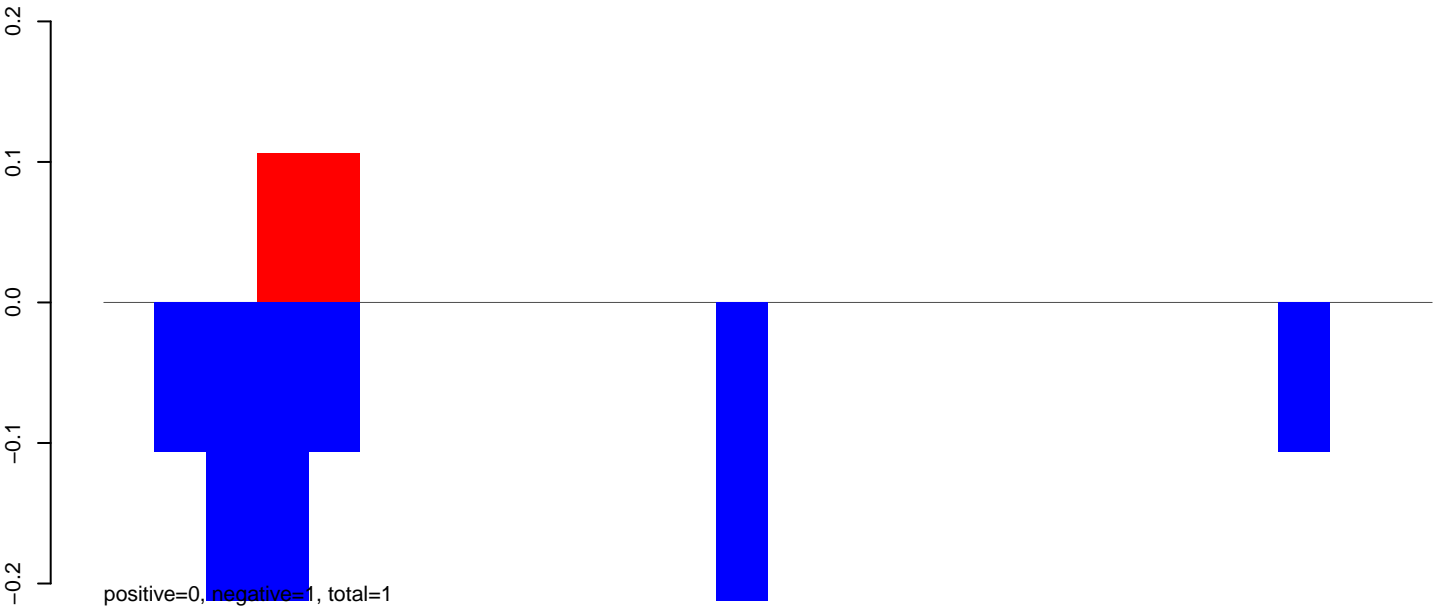
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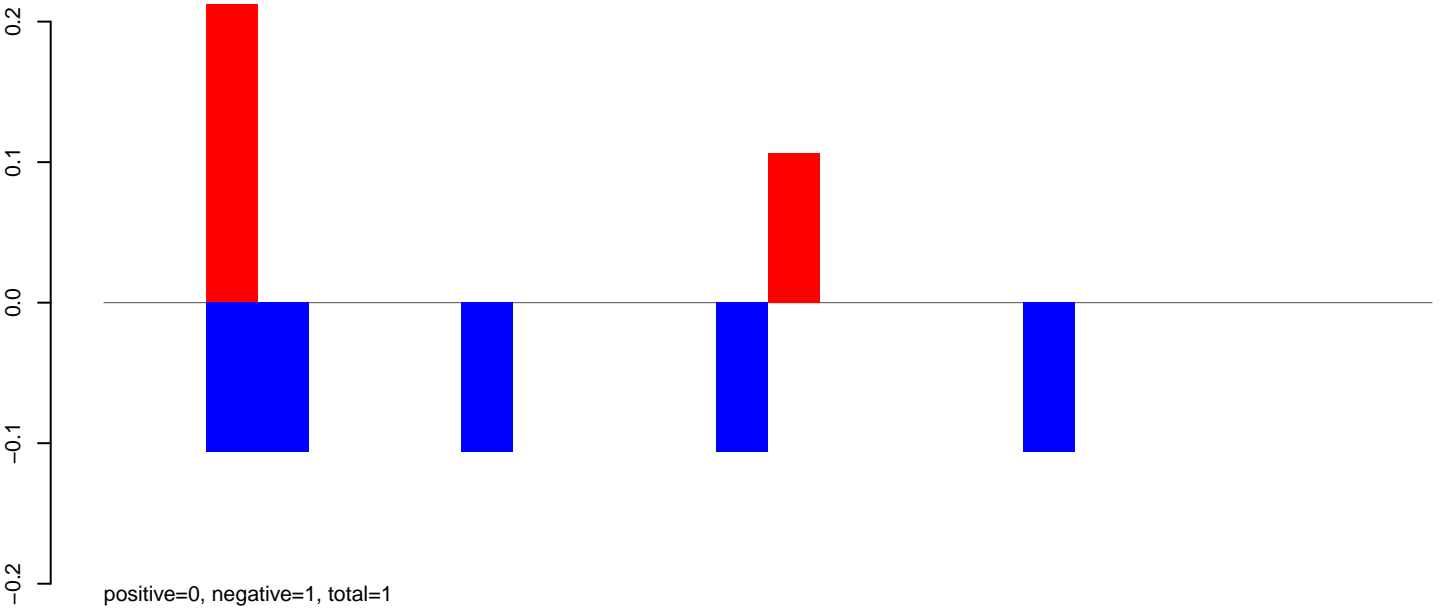
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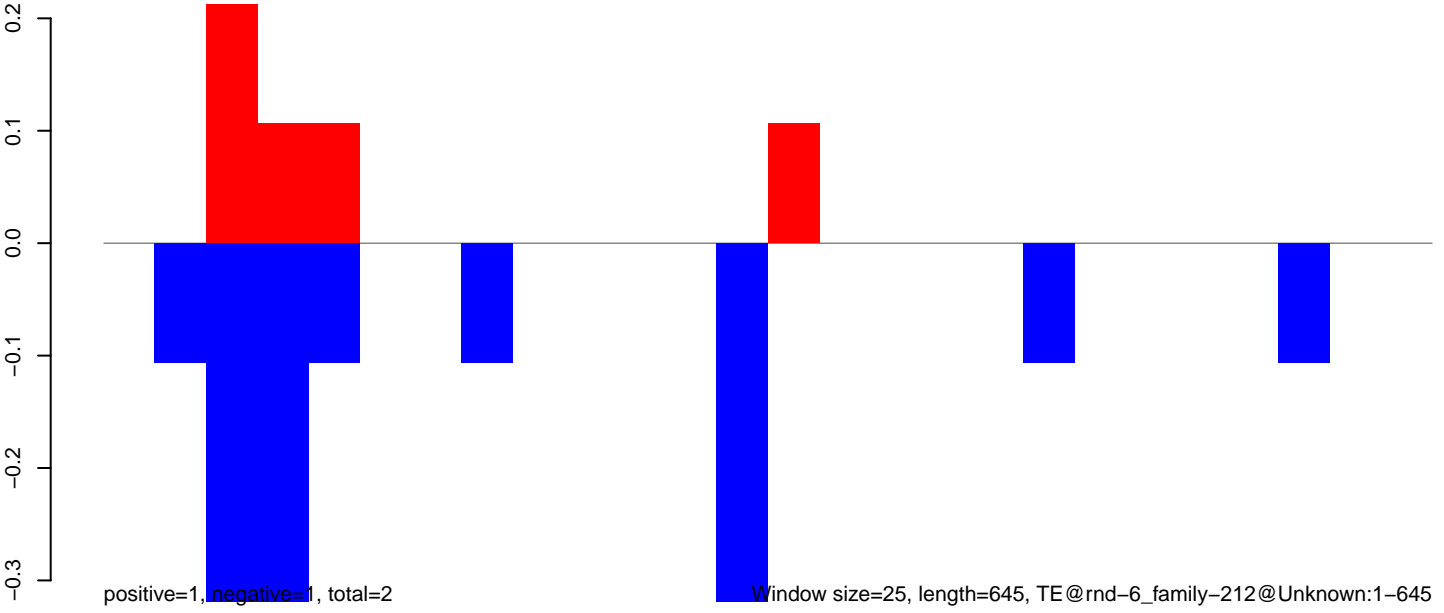
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AeAlbo_Larv_OA.24_35.rep

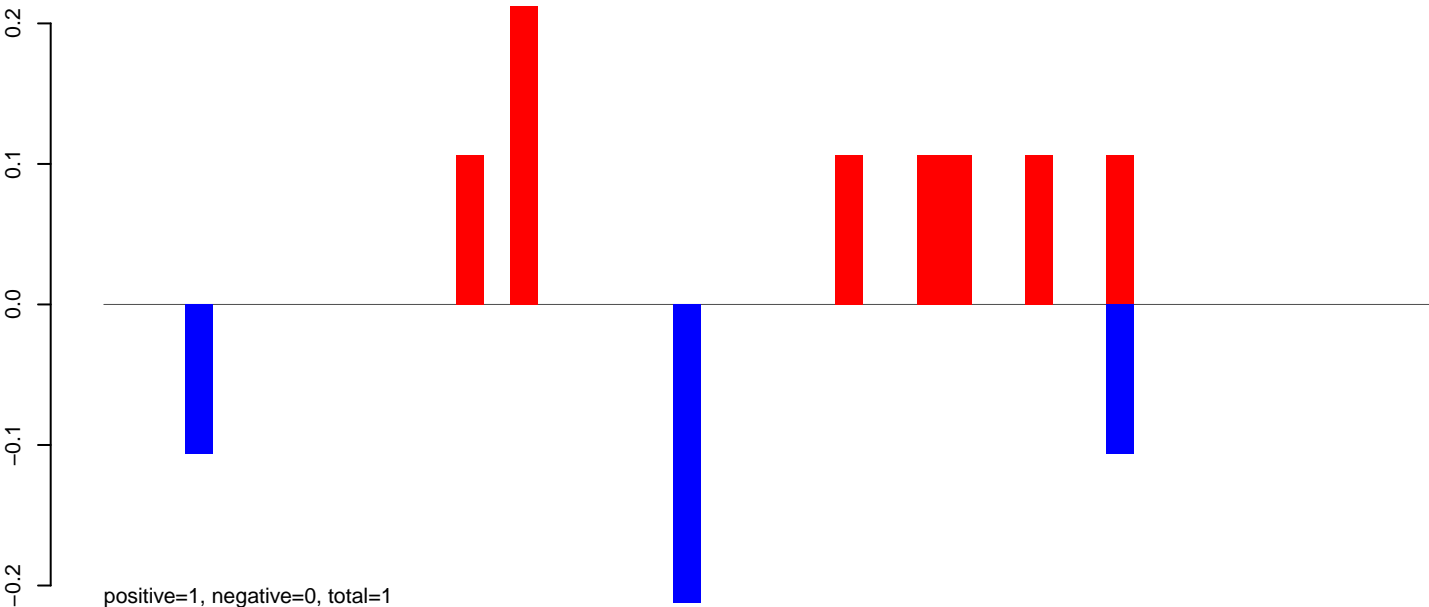


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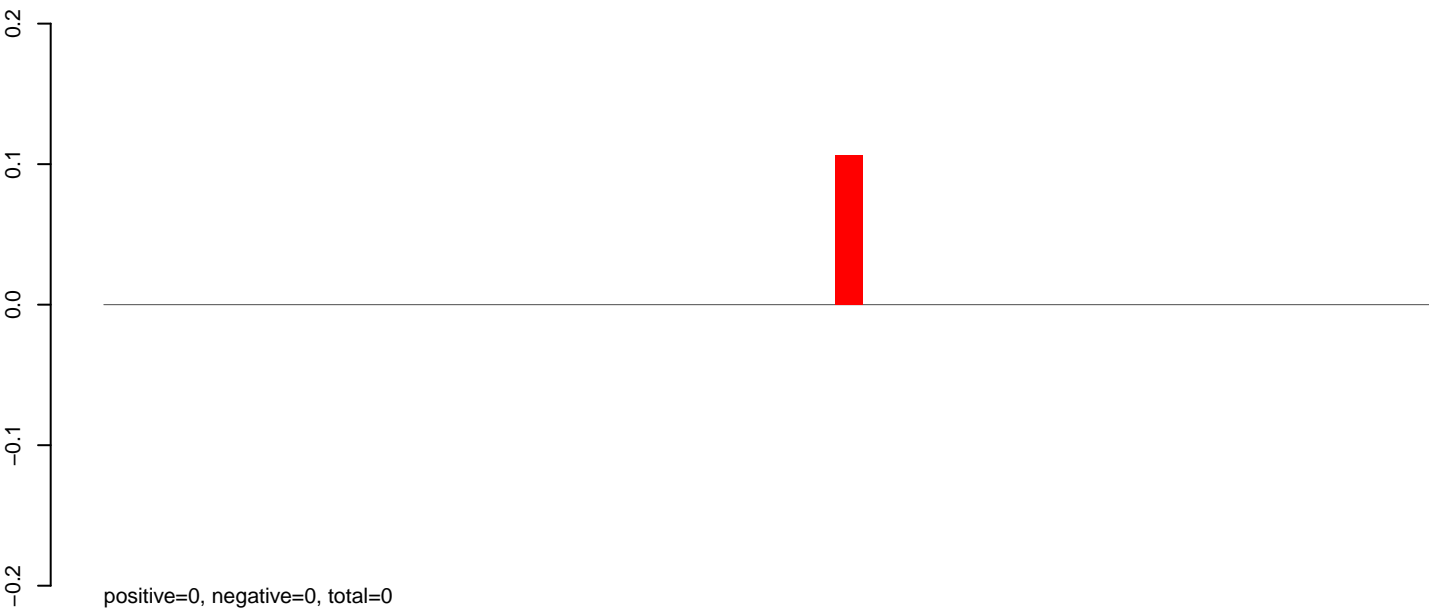


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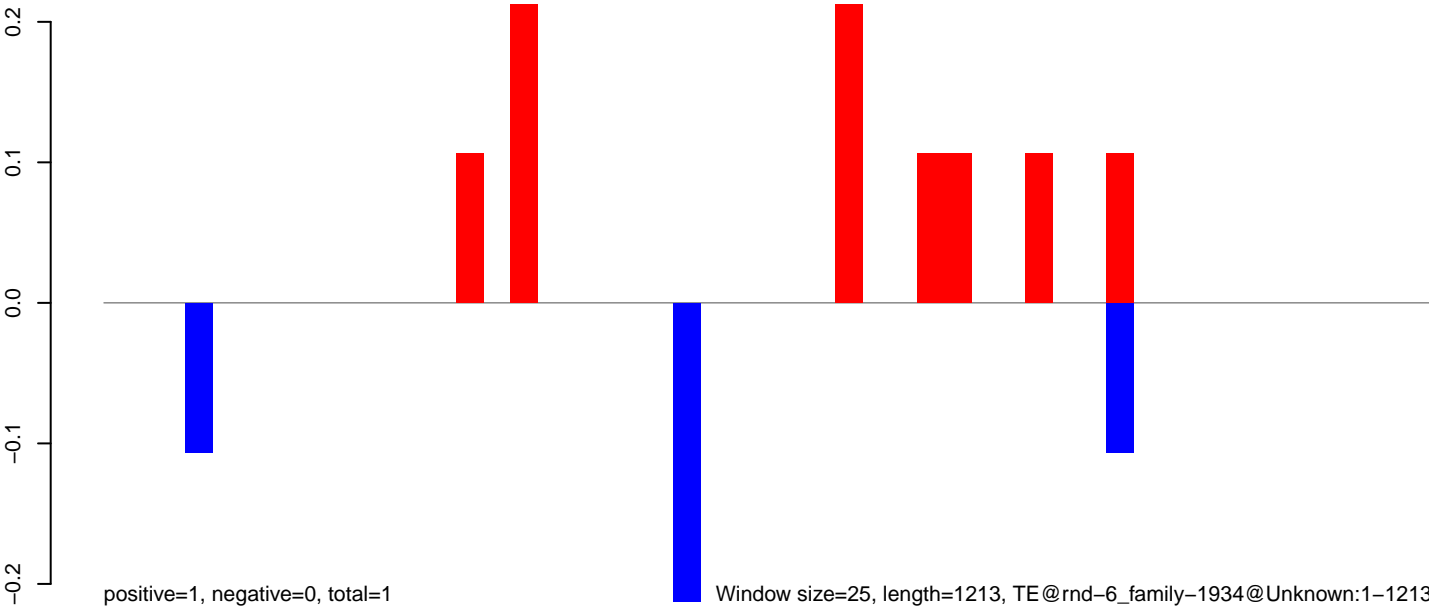
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AeAlbo_Larv_OA.24_35.rep

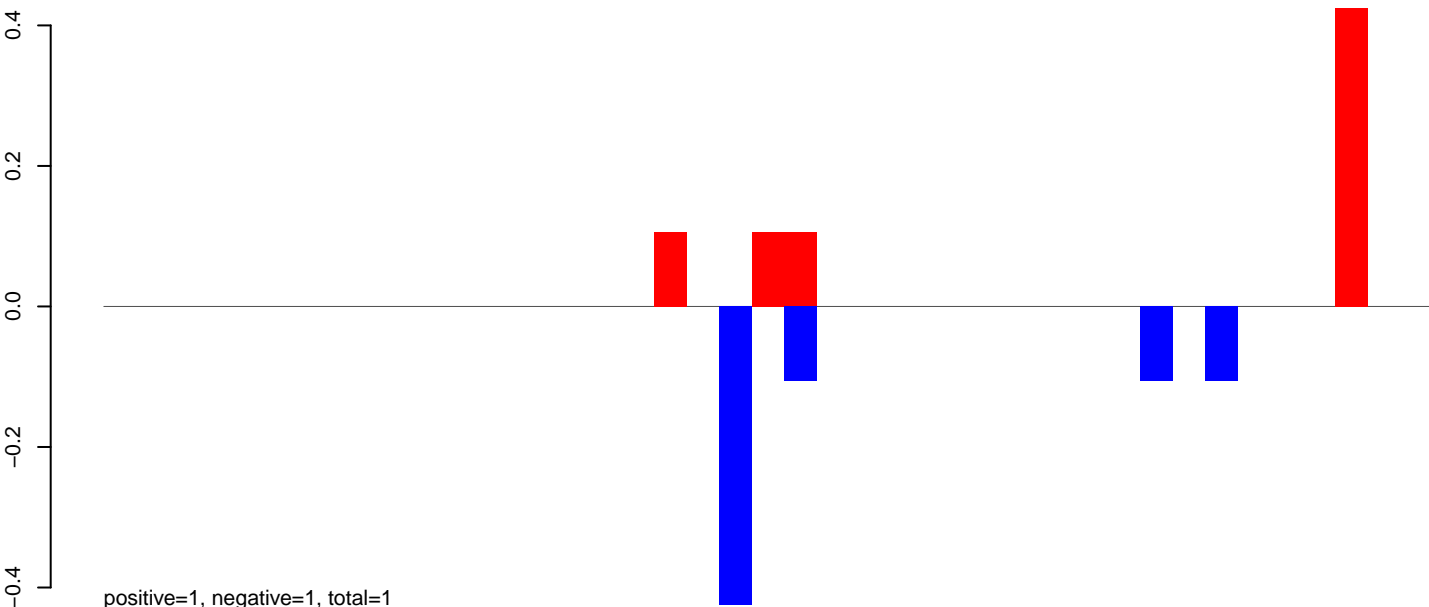


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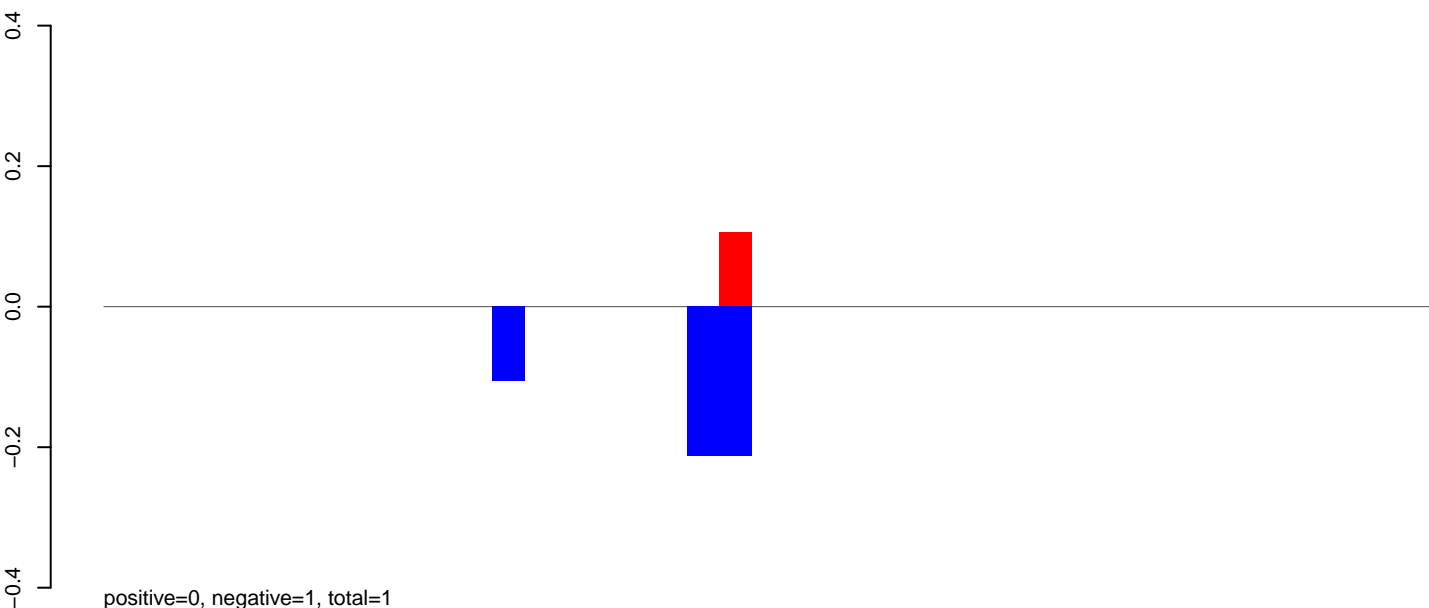


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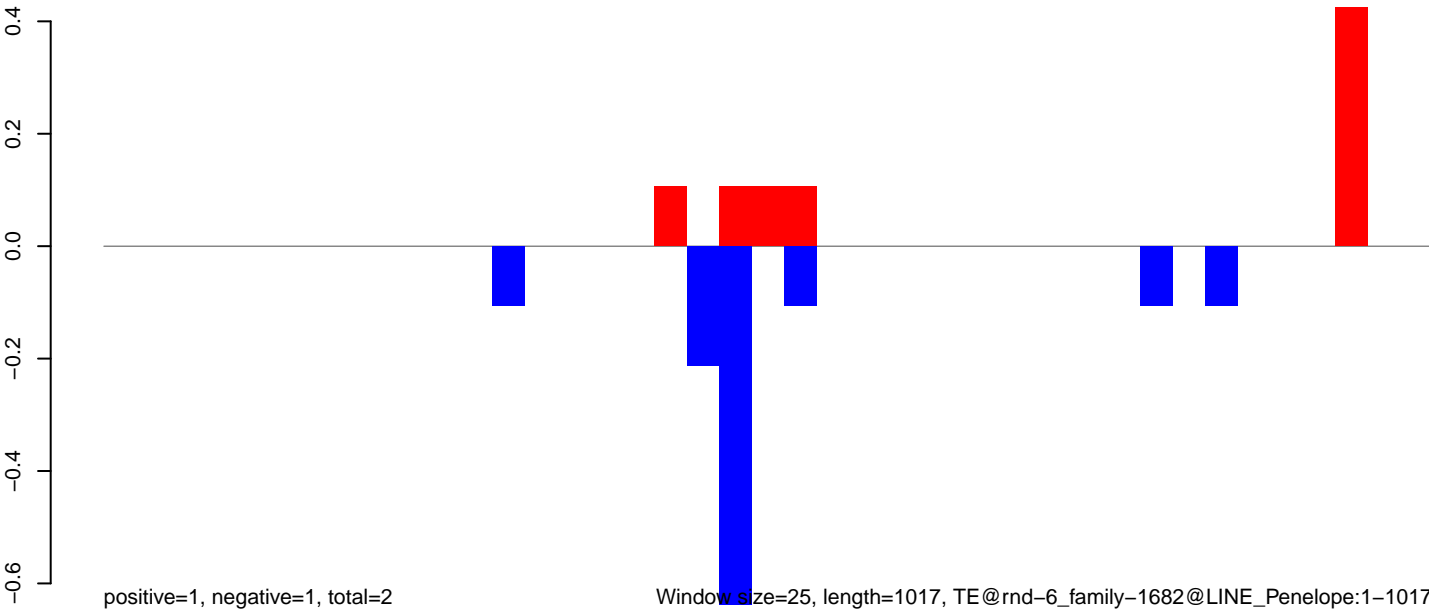
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AeAlbo_Larv_OA.24_35.rep

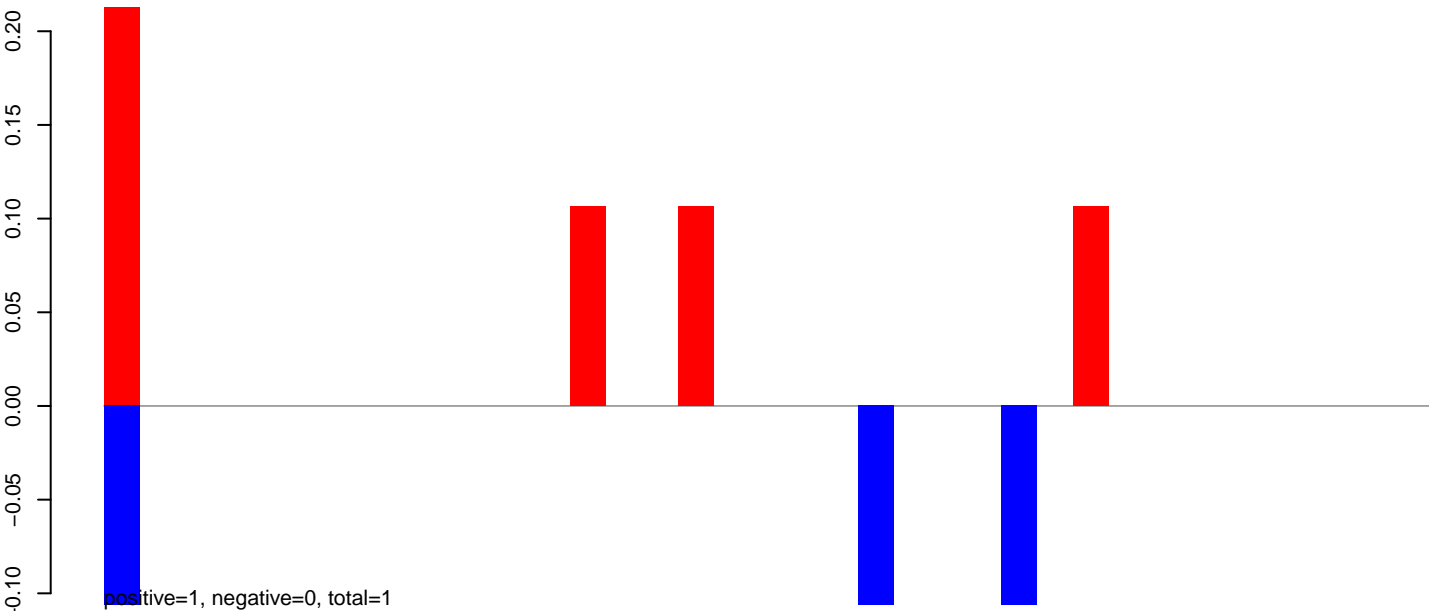


AeAlbo_Larv_OA.rep

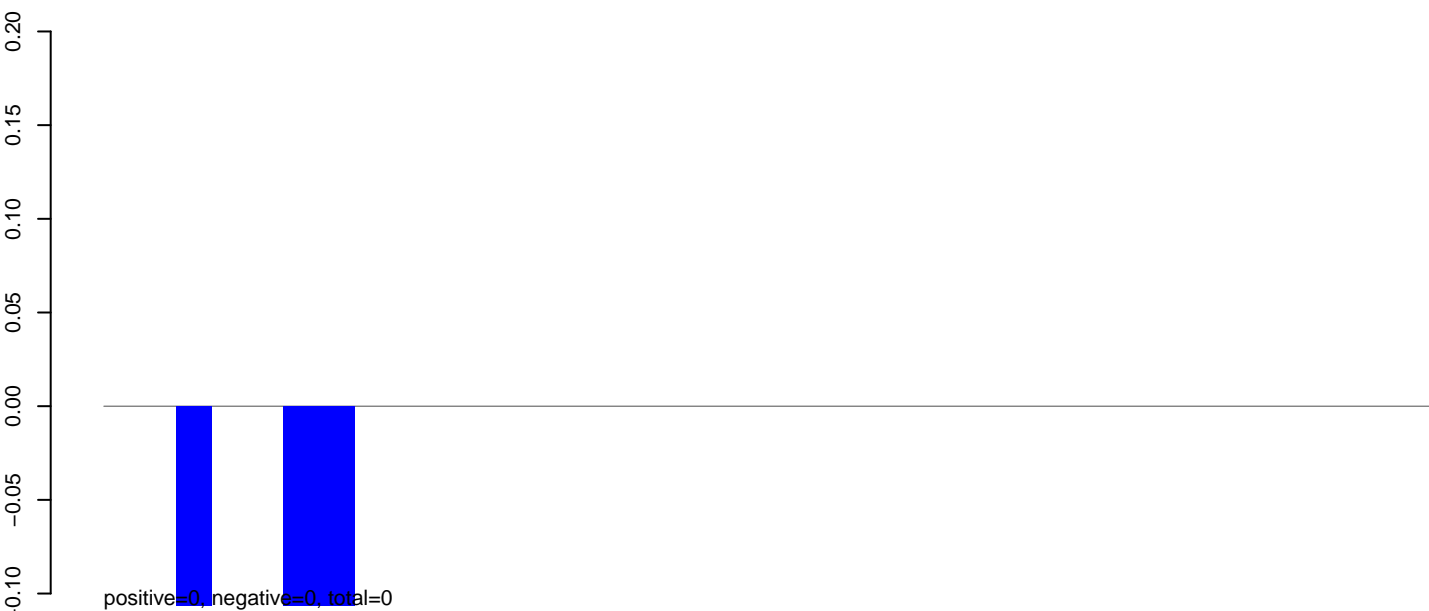


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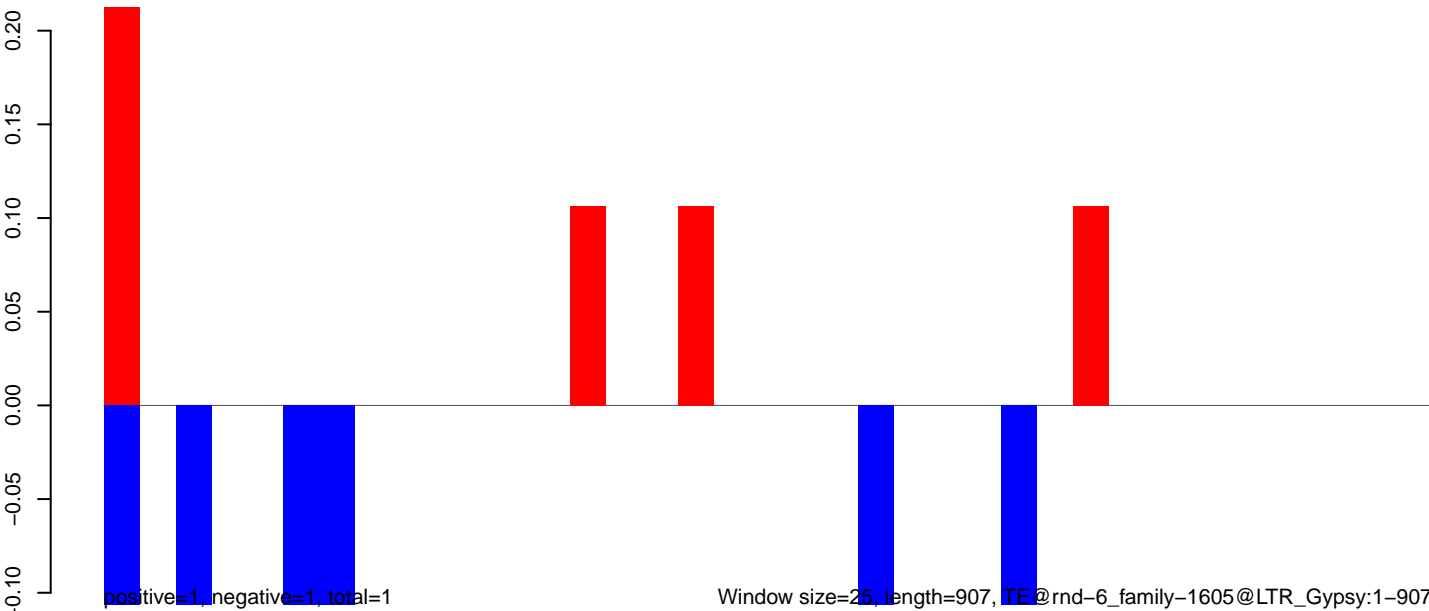
AeAlbo_Larv_OA.18_23.rep



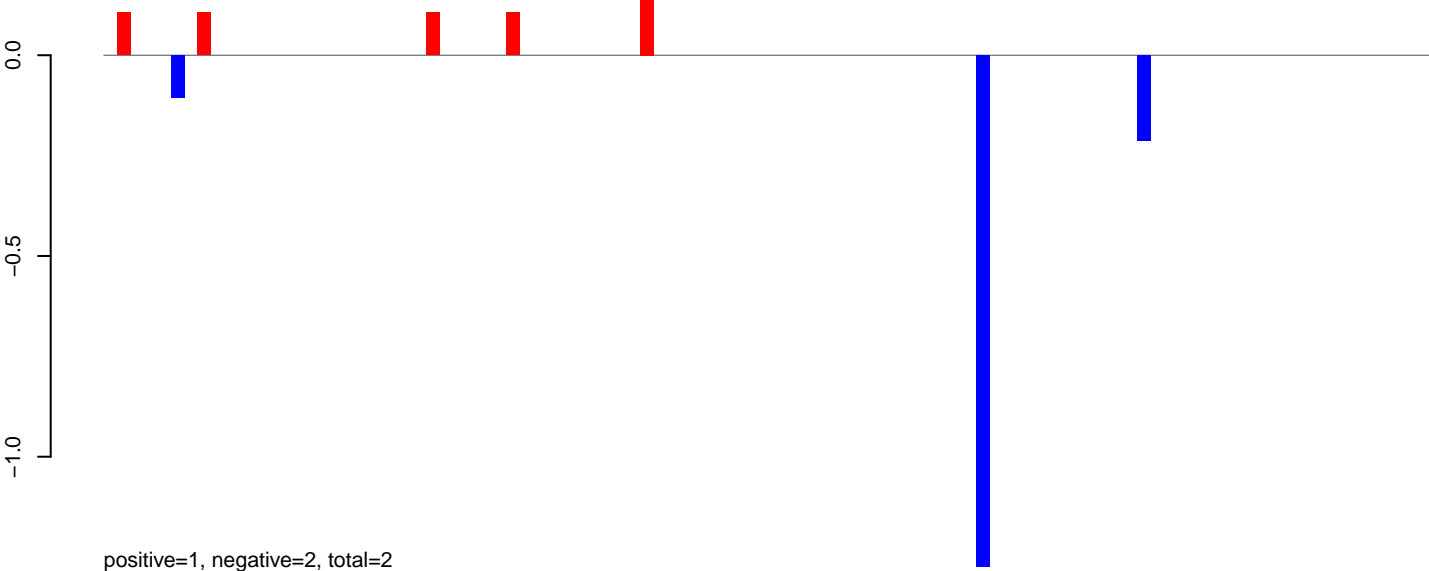
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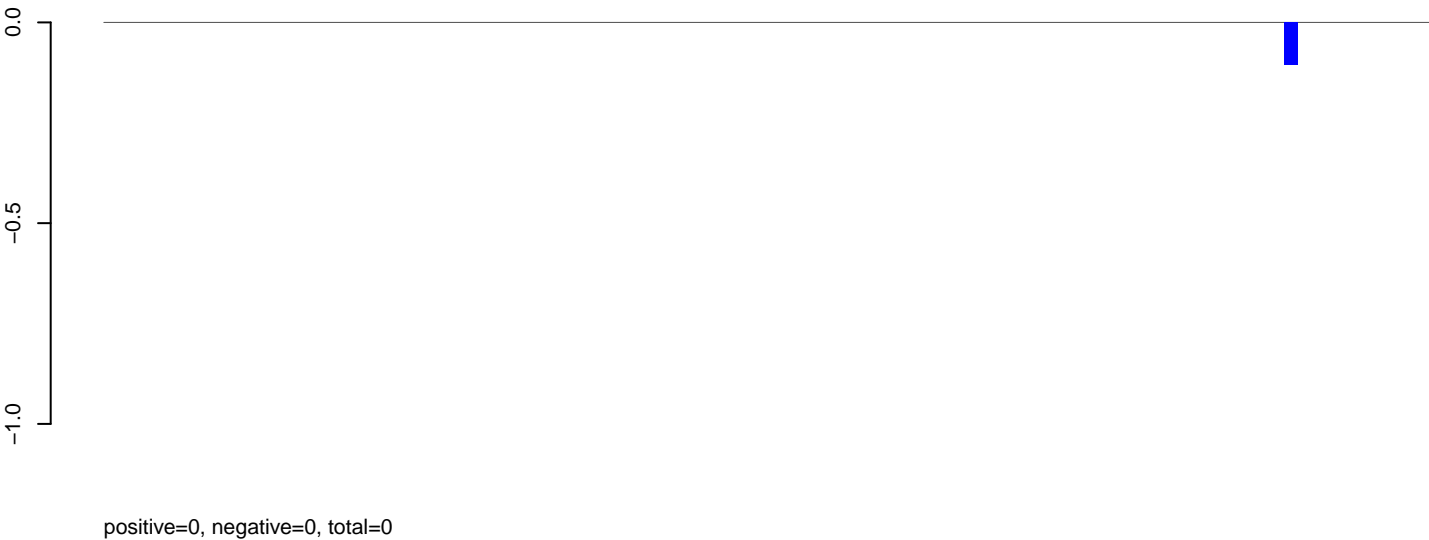
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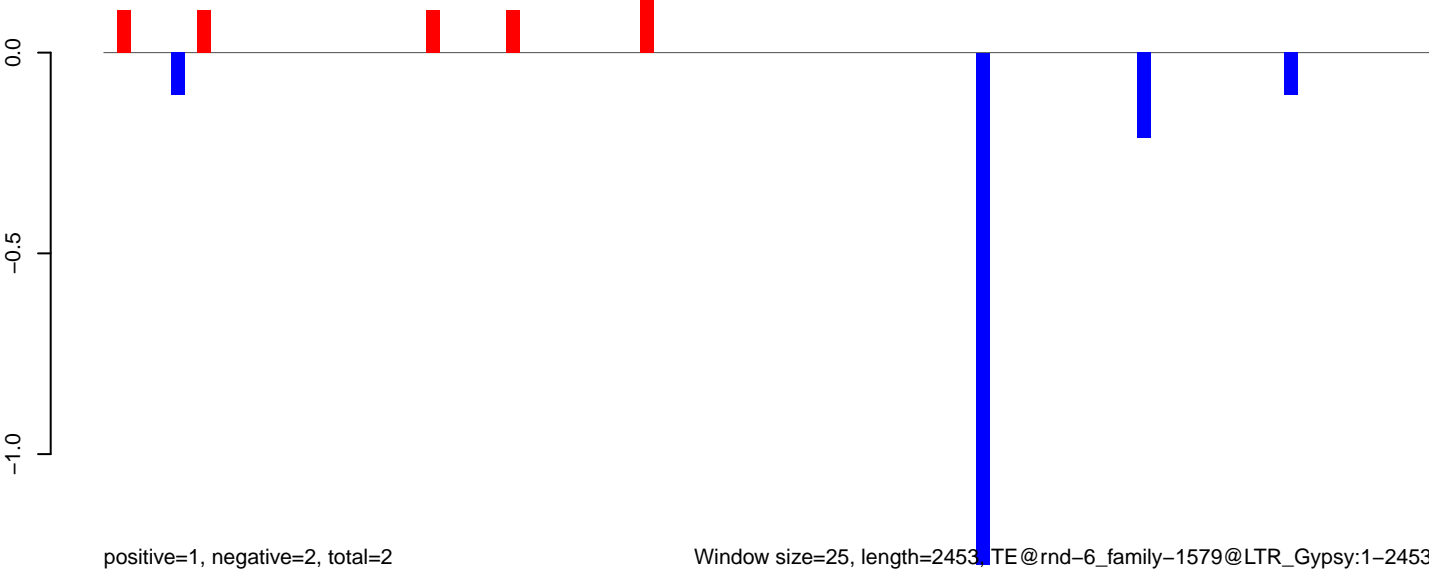
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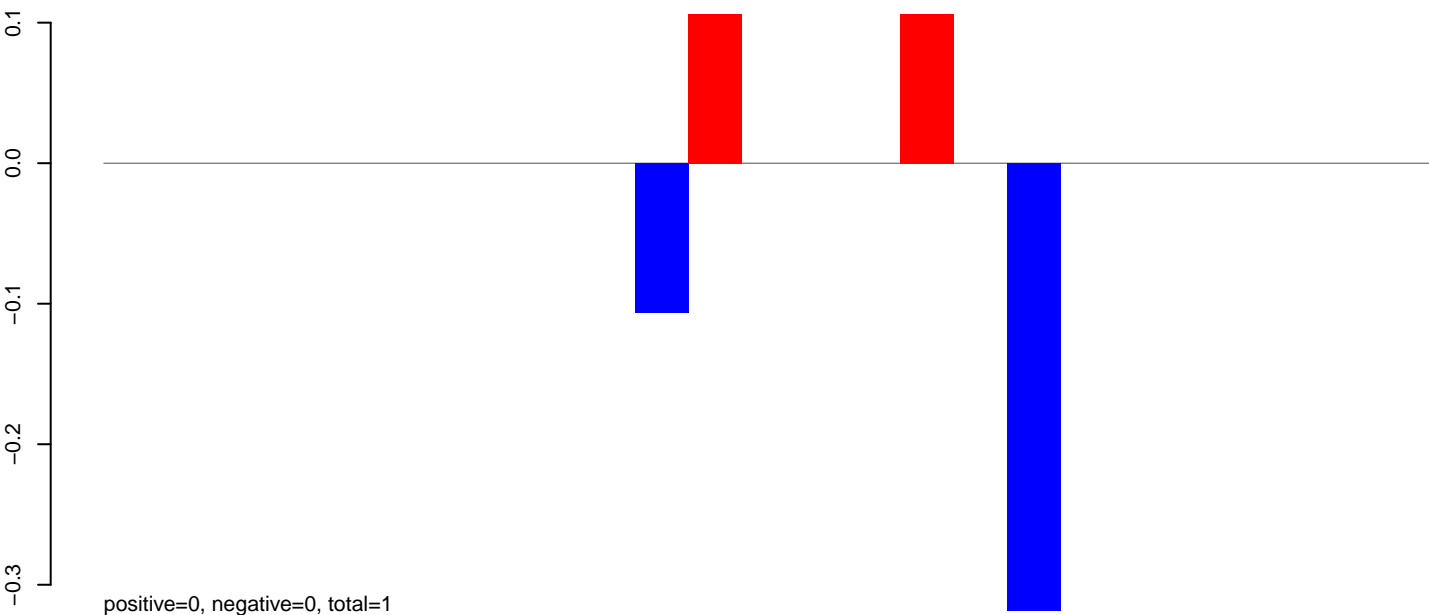
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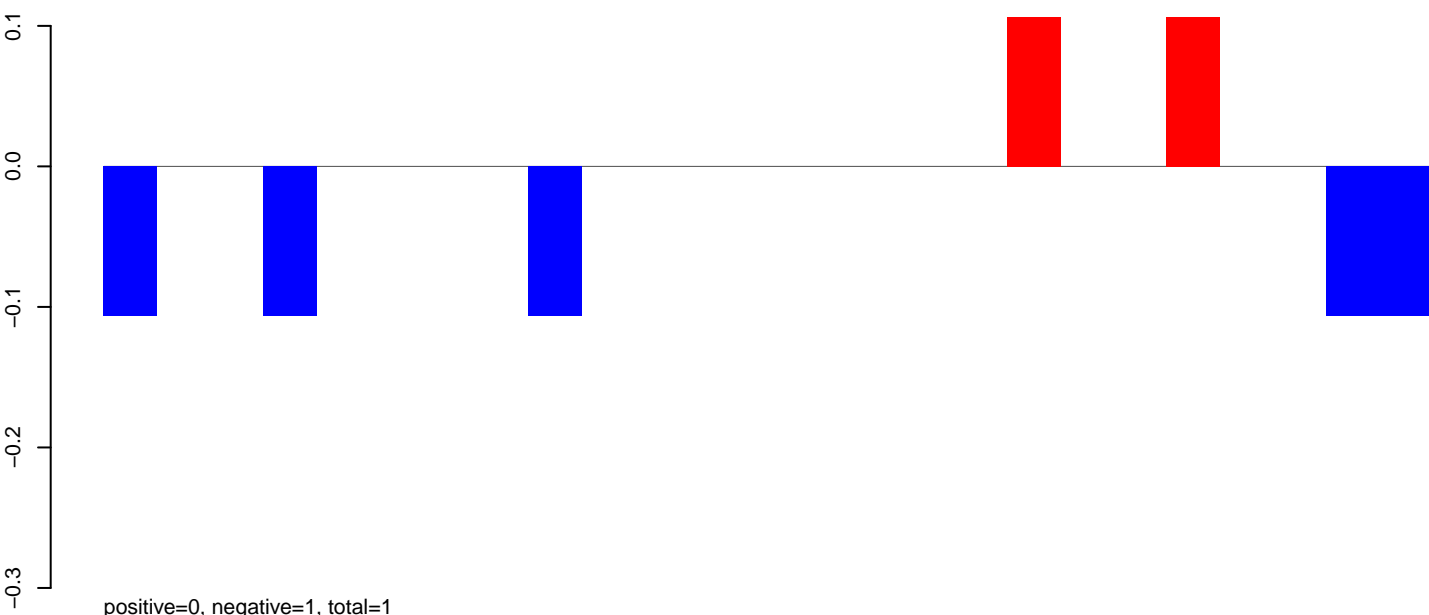
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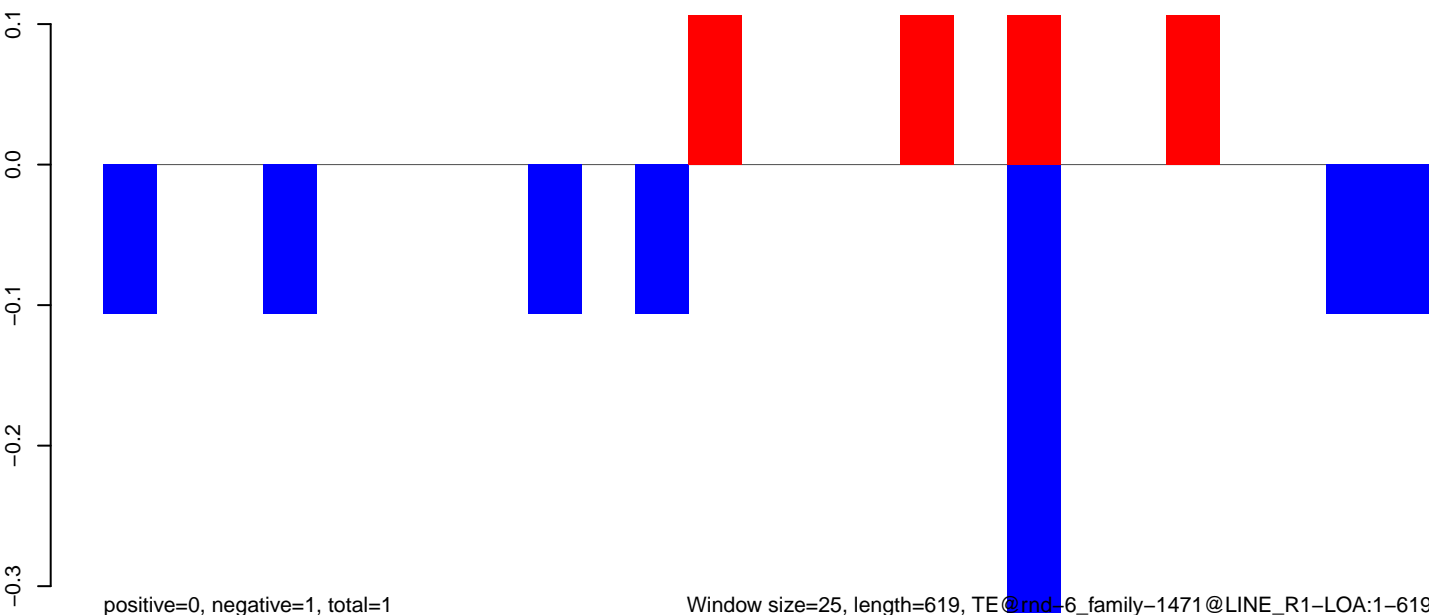
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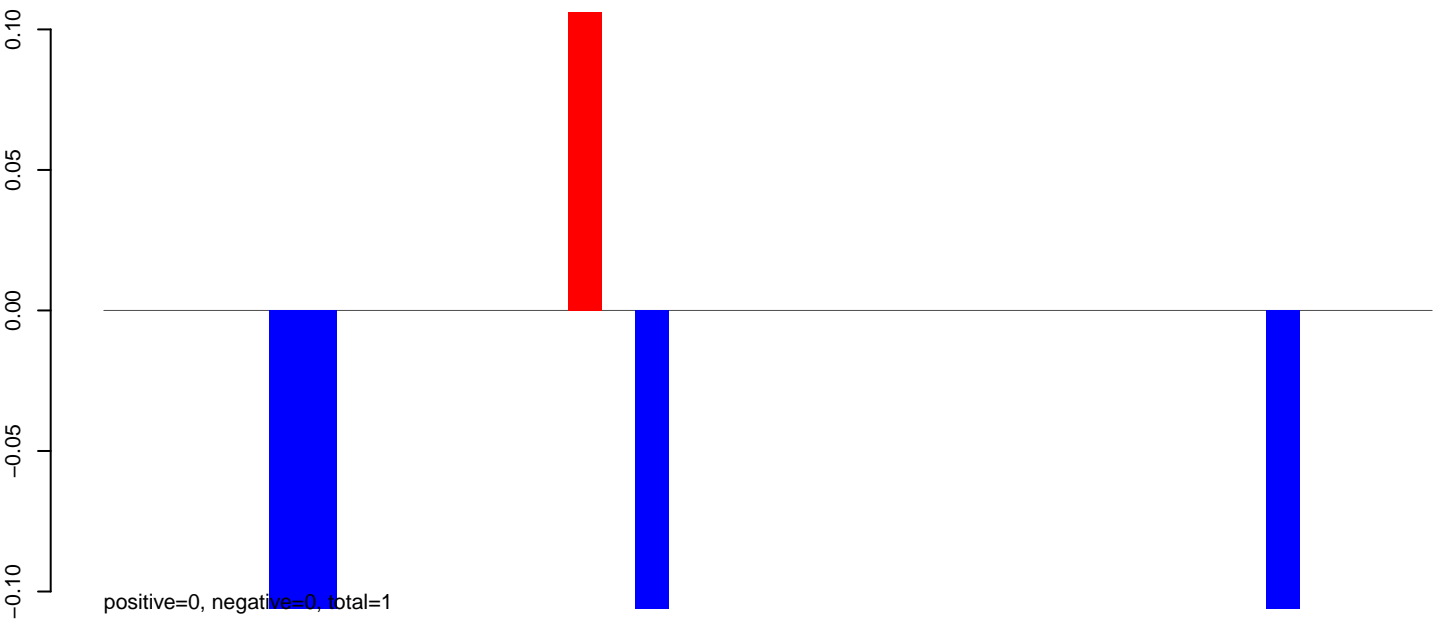
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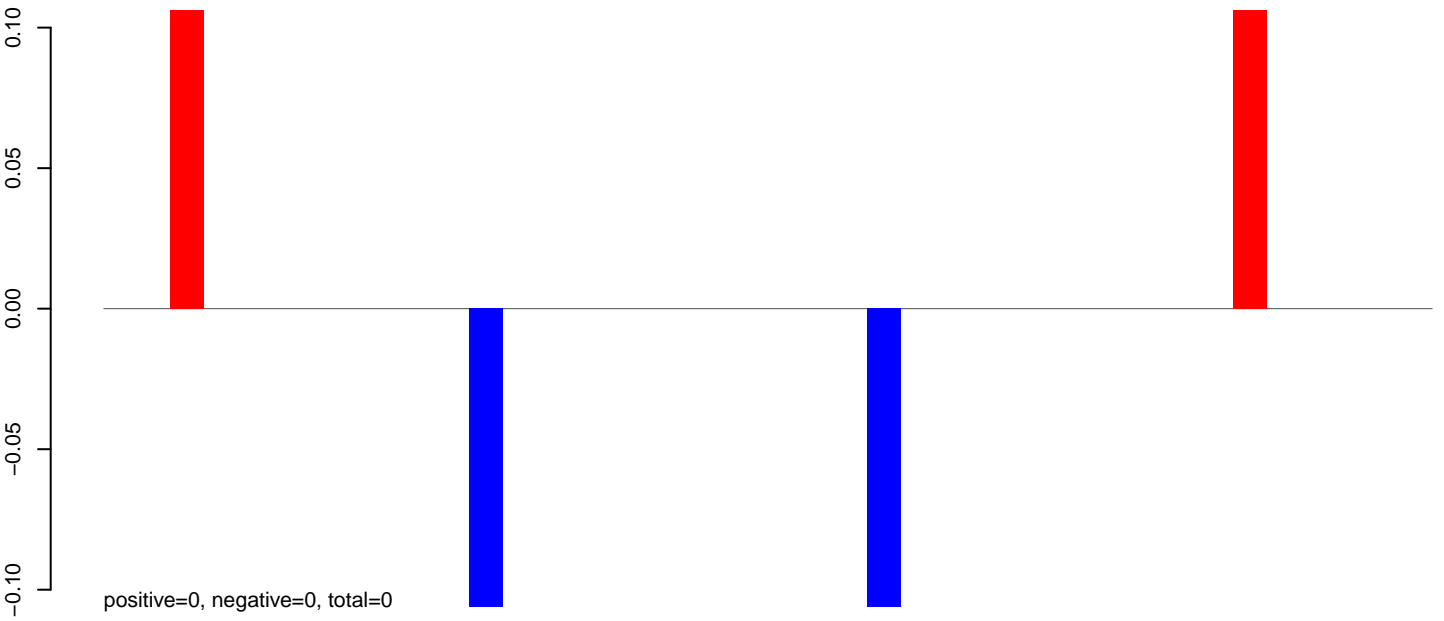
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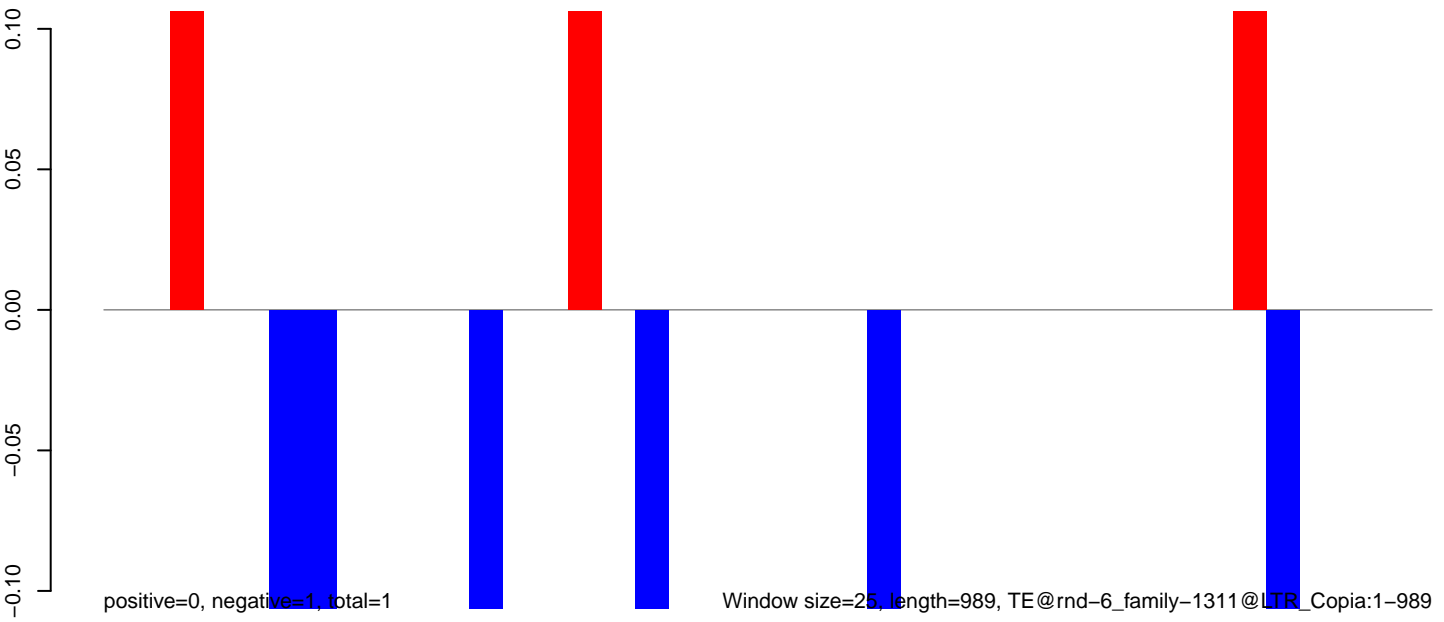
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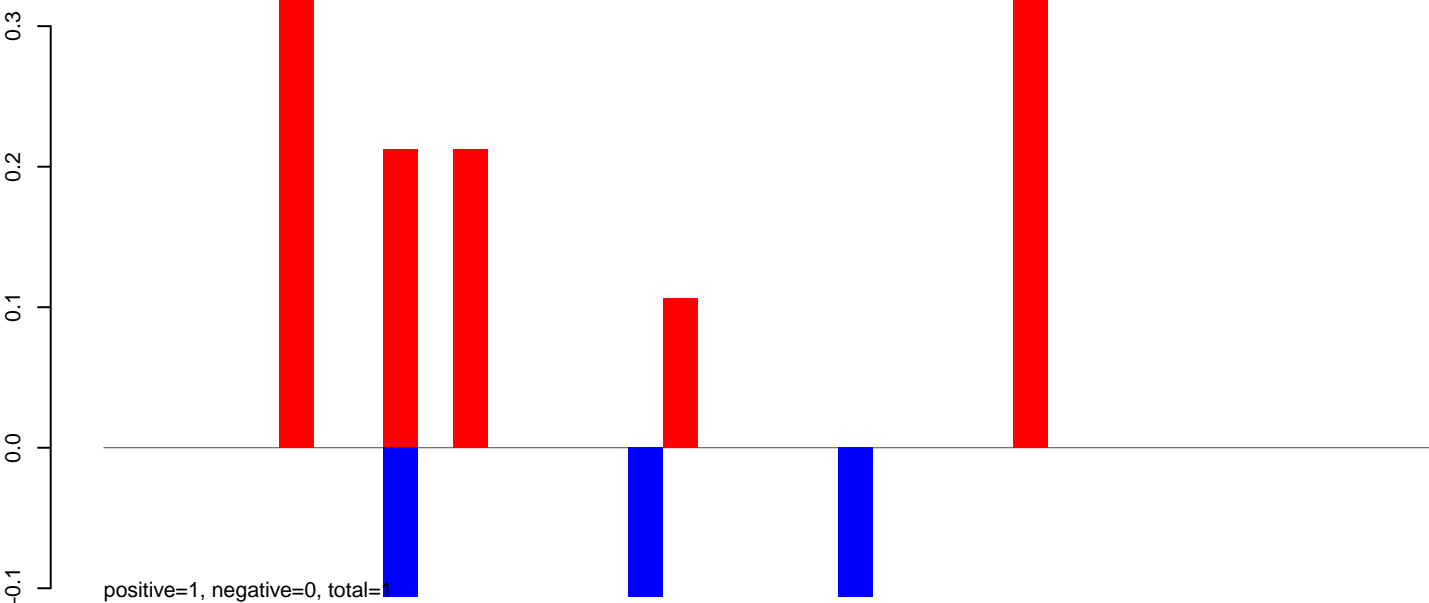
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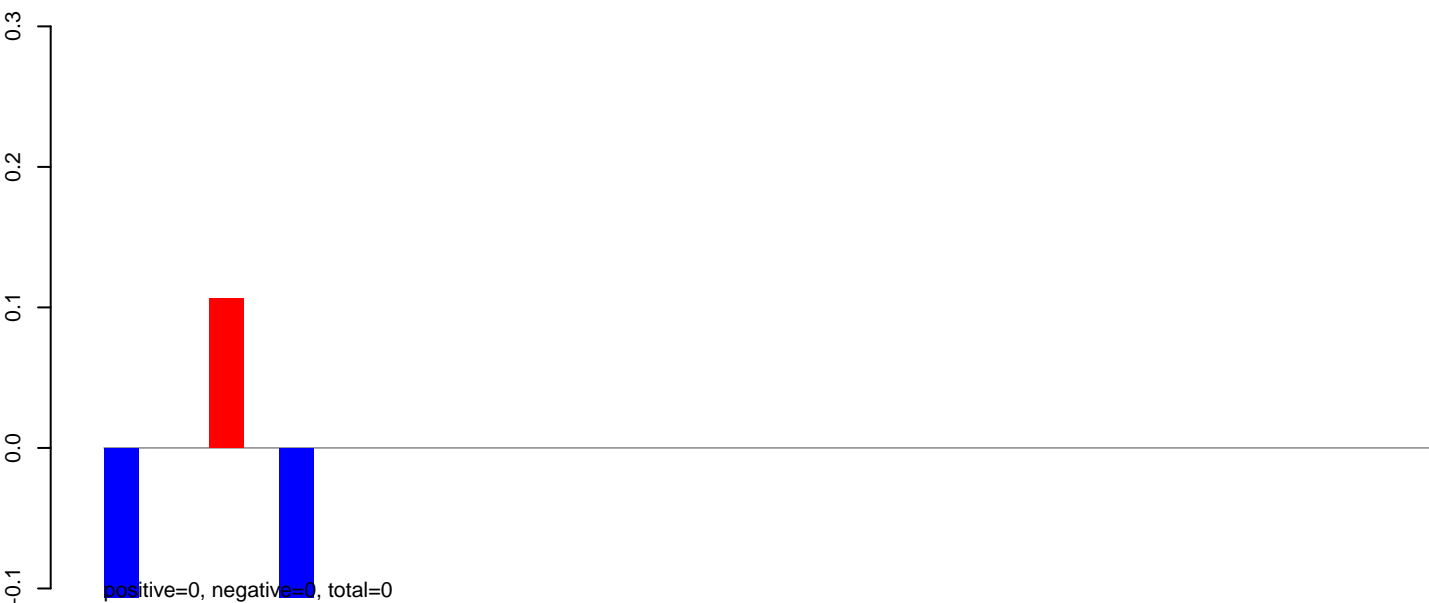
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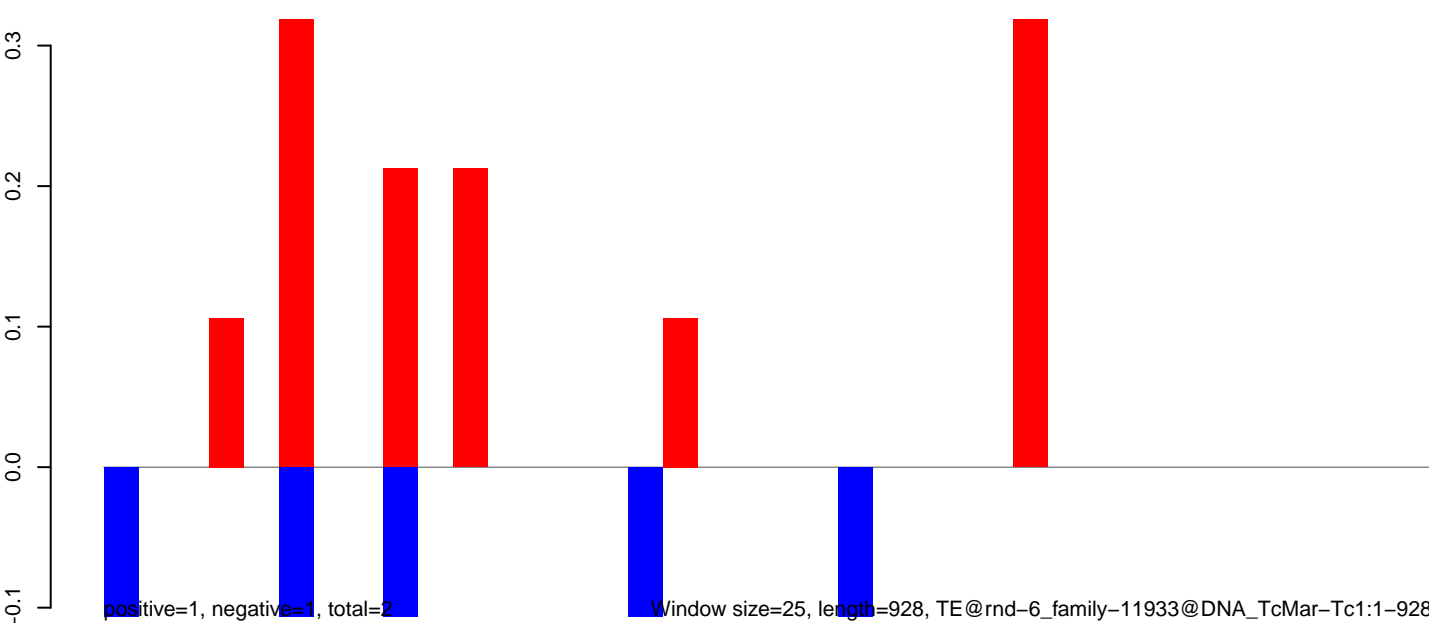
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AeAlbo_Larv_OA.24_35.rep



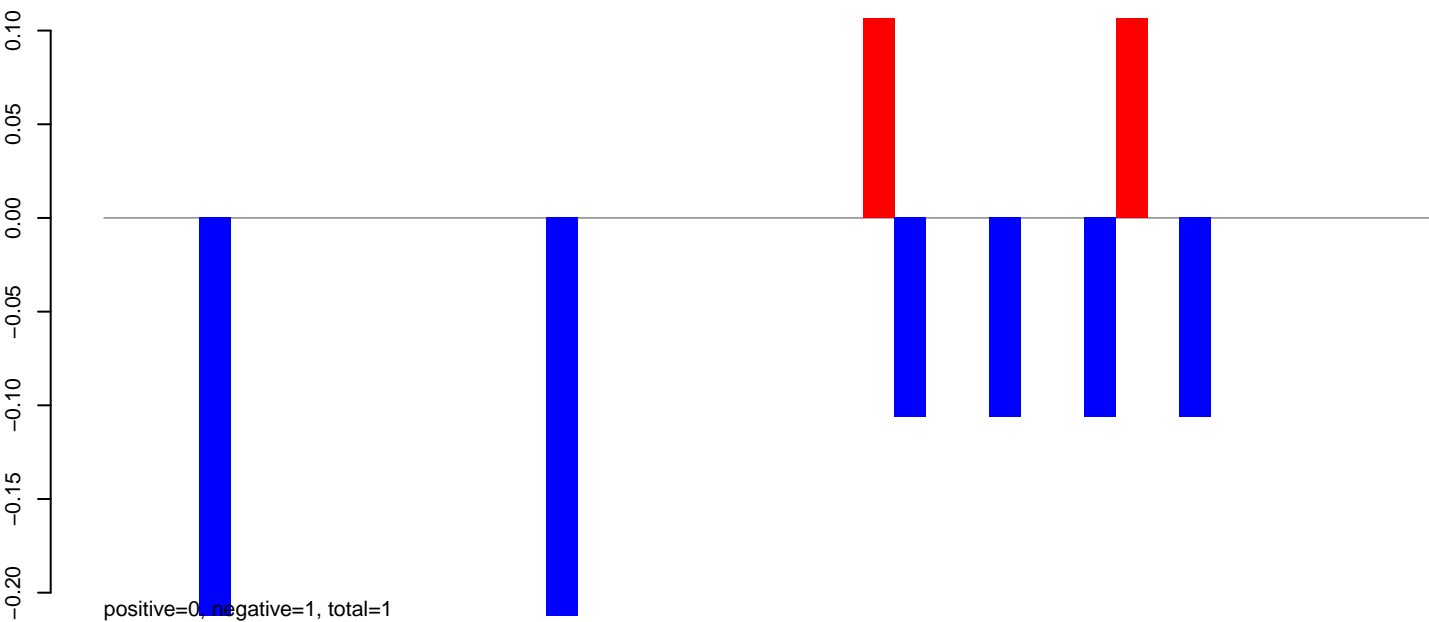
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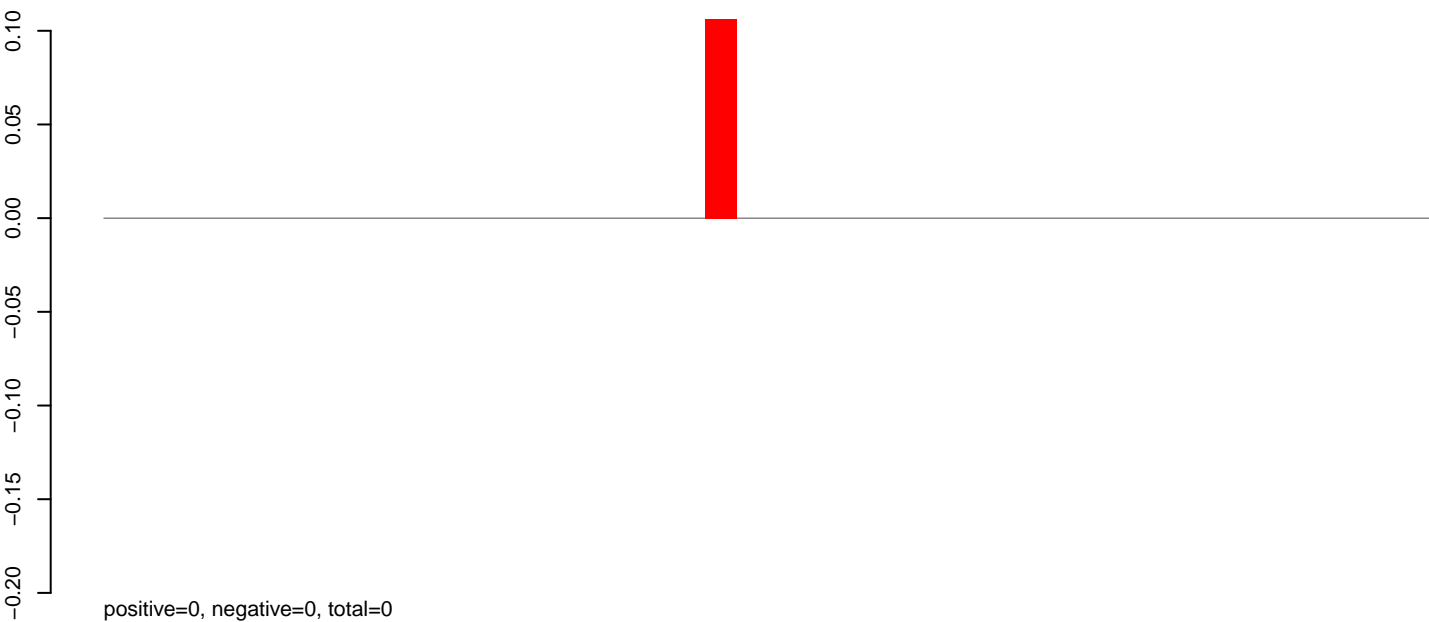
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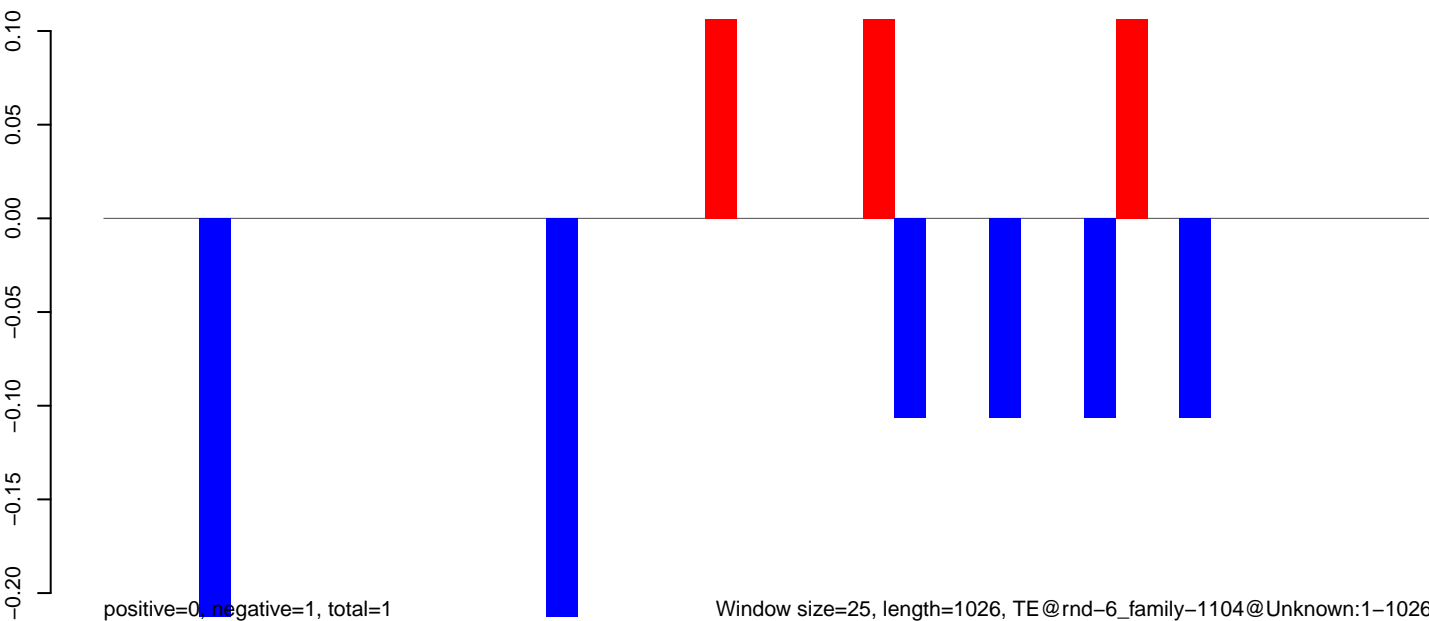
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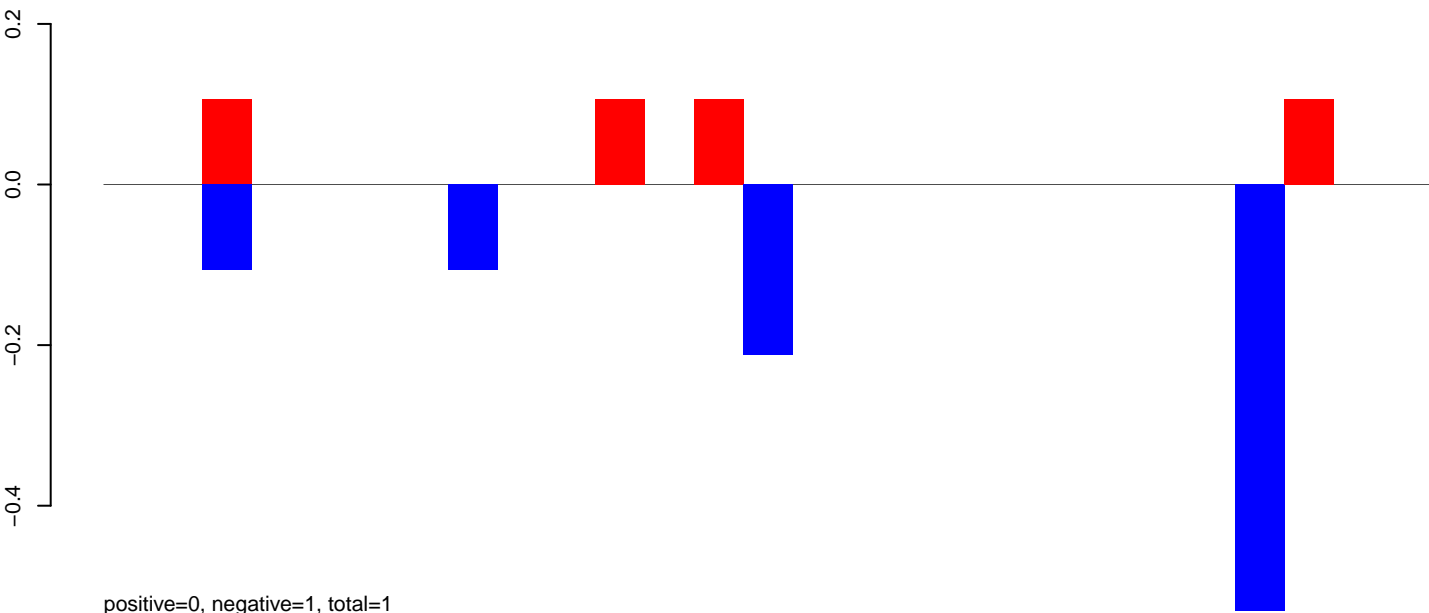
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

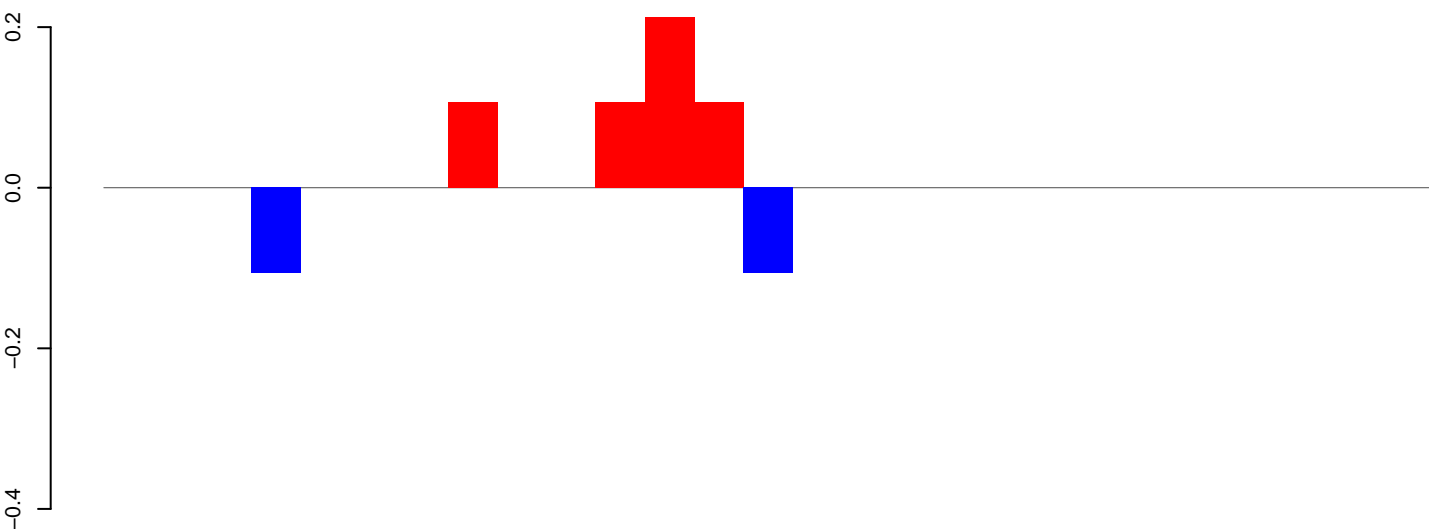


AeAlbo_Larv_OA.18_23.rep



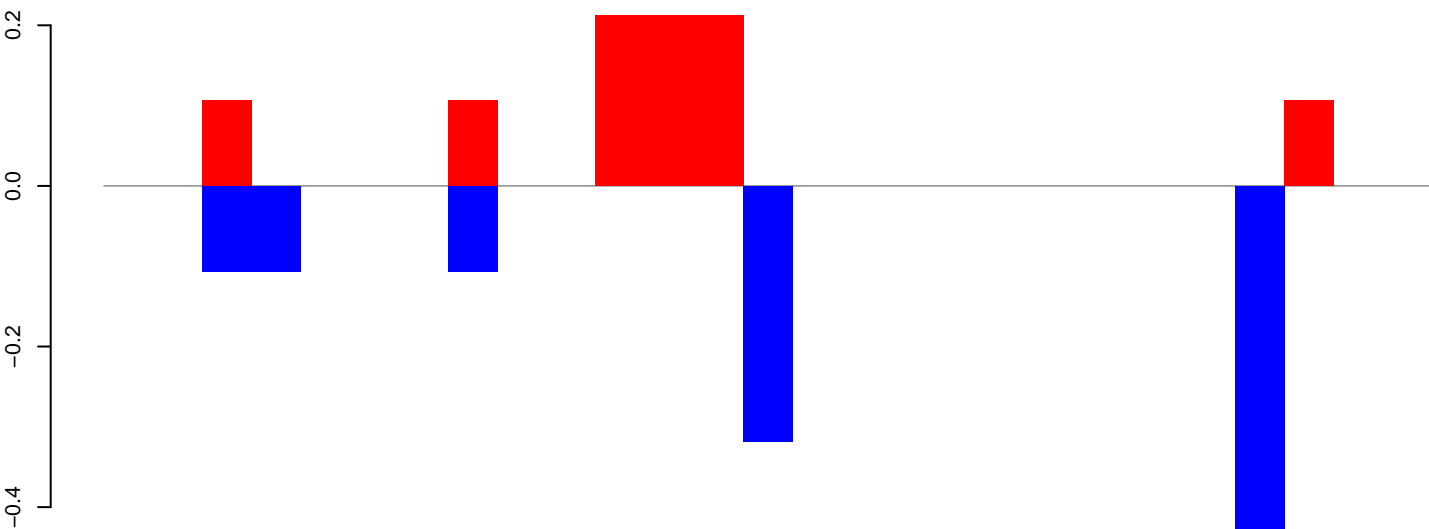
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AeAlbo_Larv_OA.24_35.rep



positive=1, negative=0, total=1

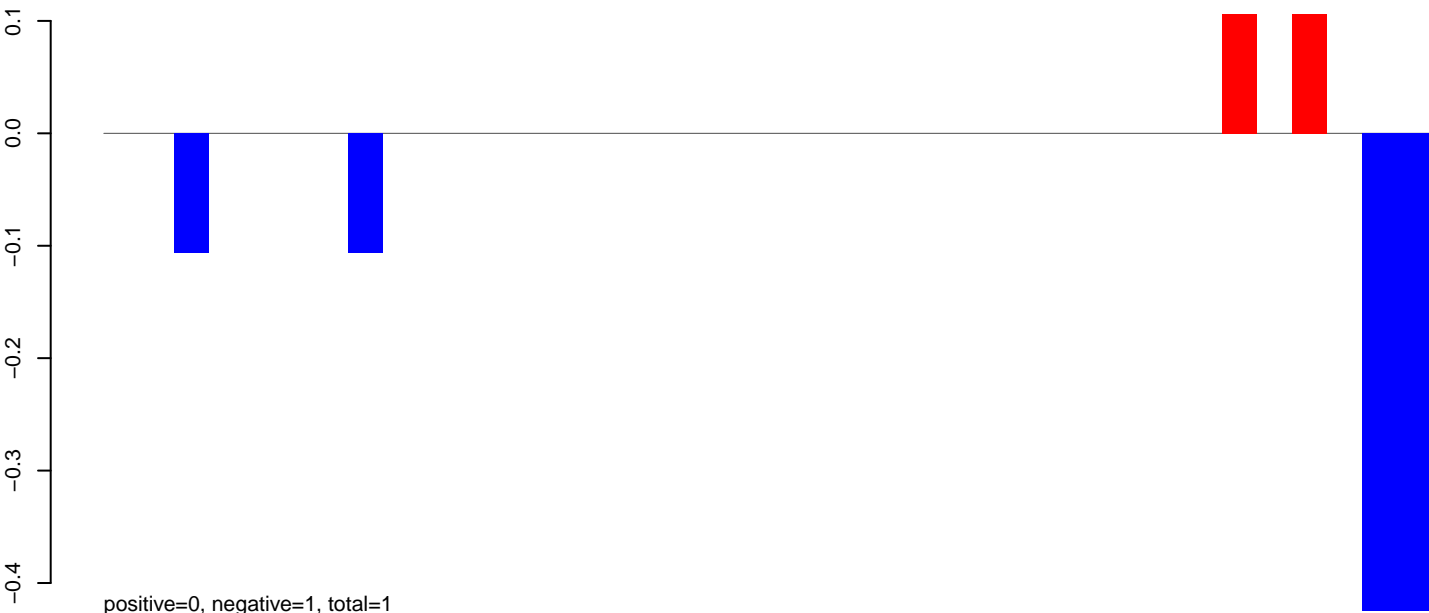
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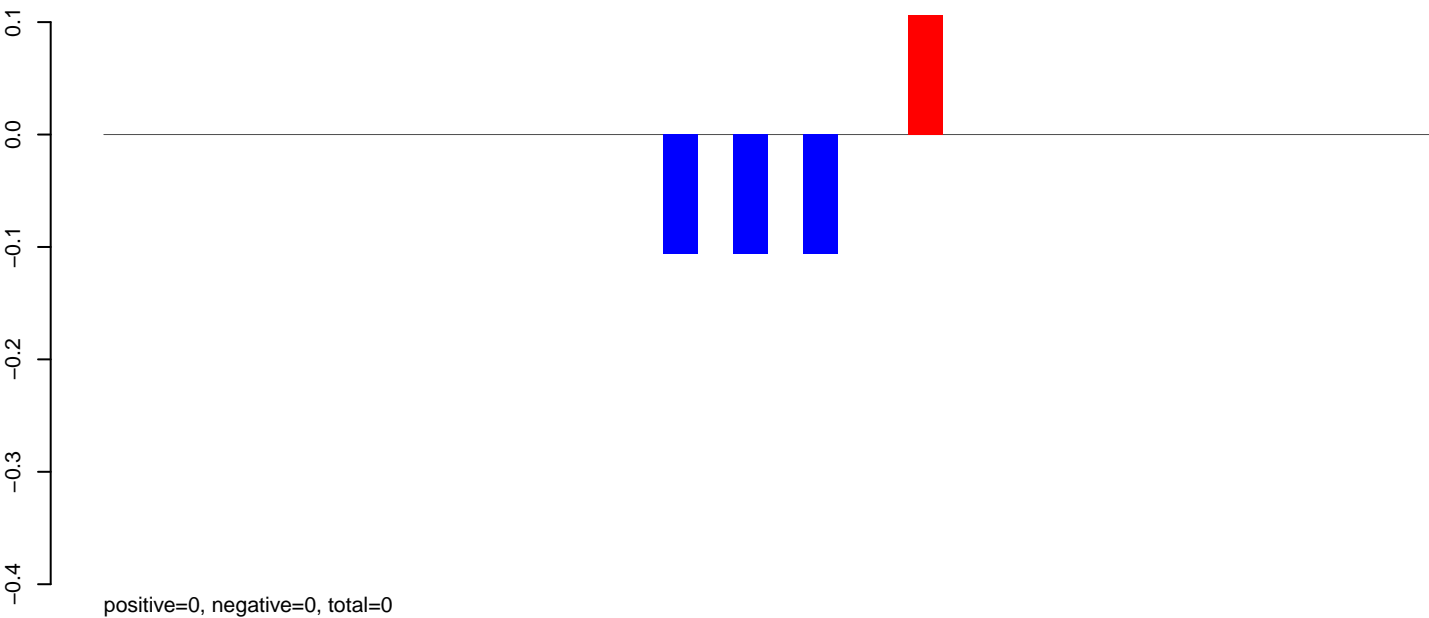
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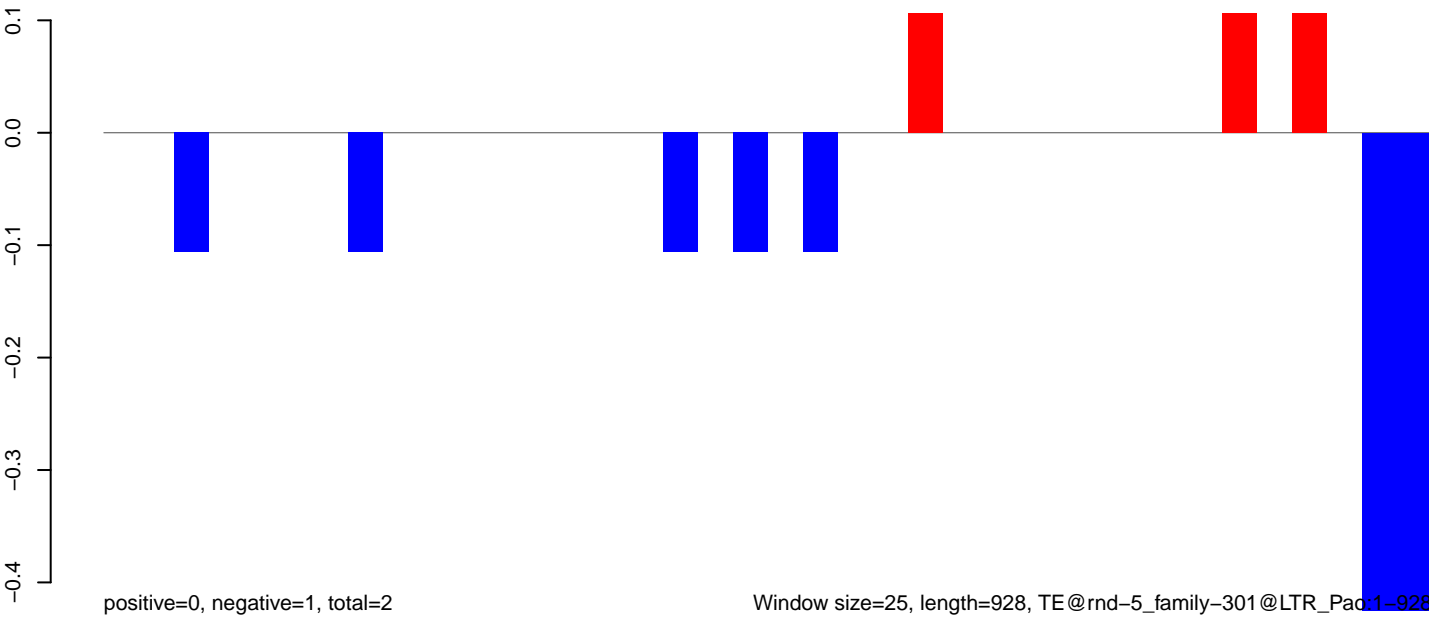
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AeAlbo_Larv_OA.24_35.rep



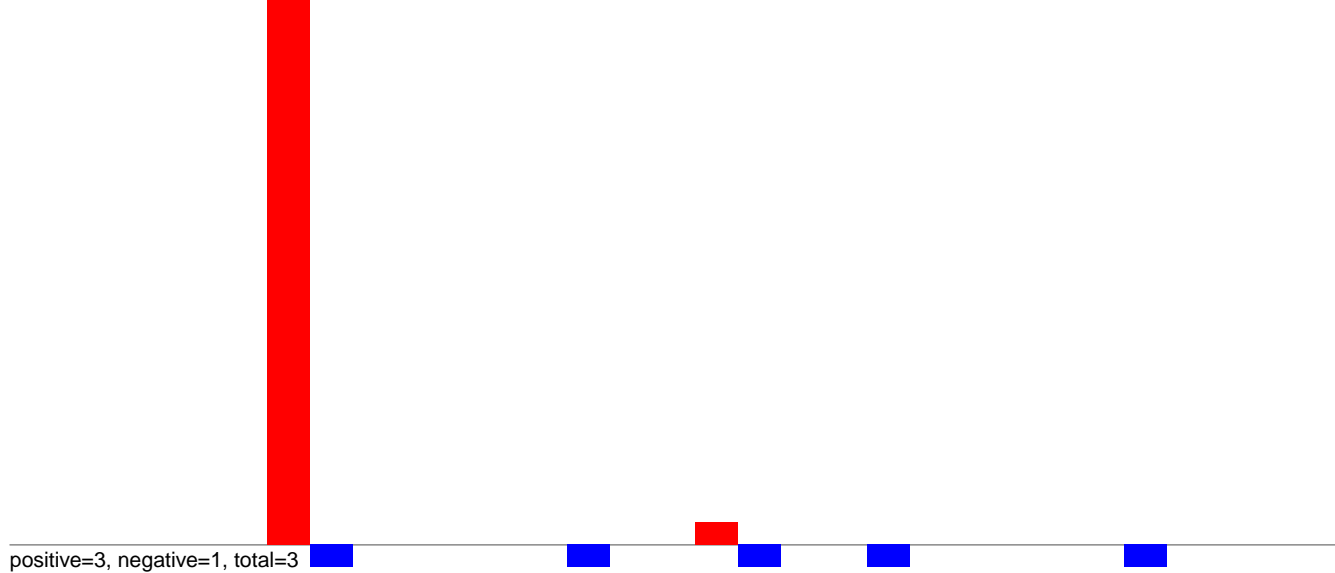
AeAlbo_Larv_OA.rep



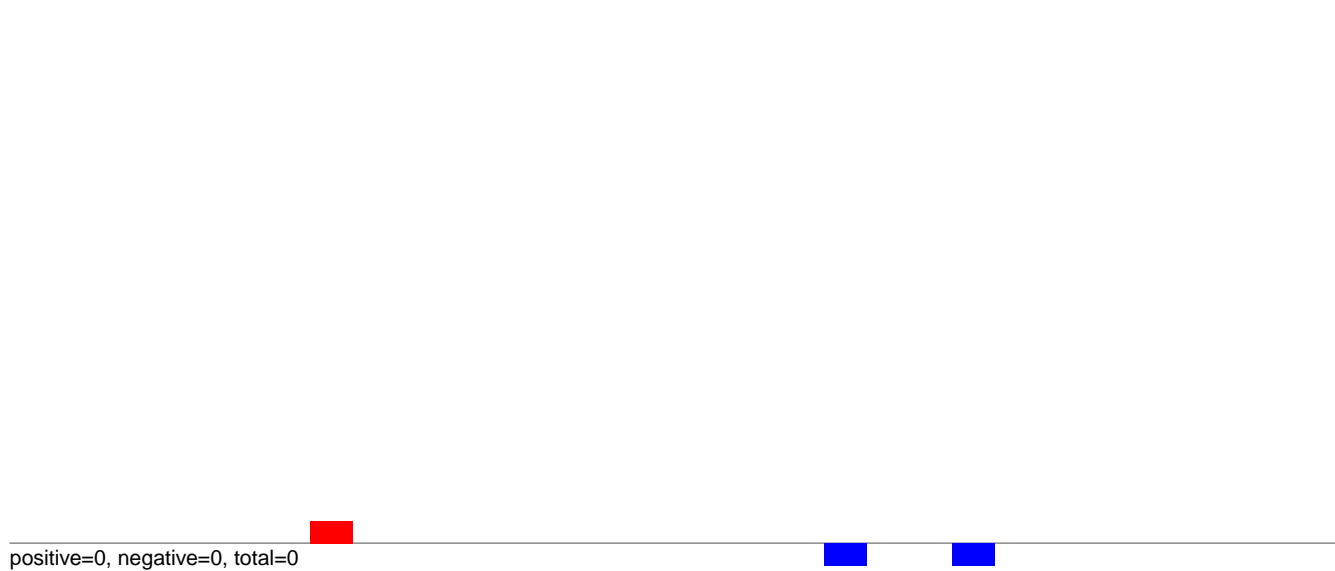
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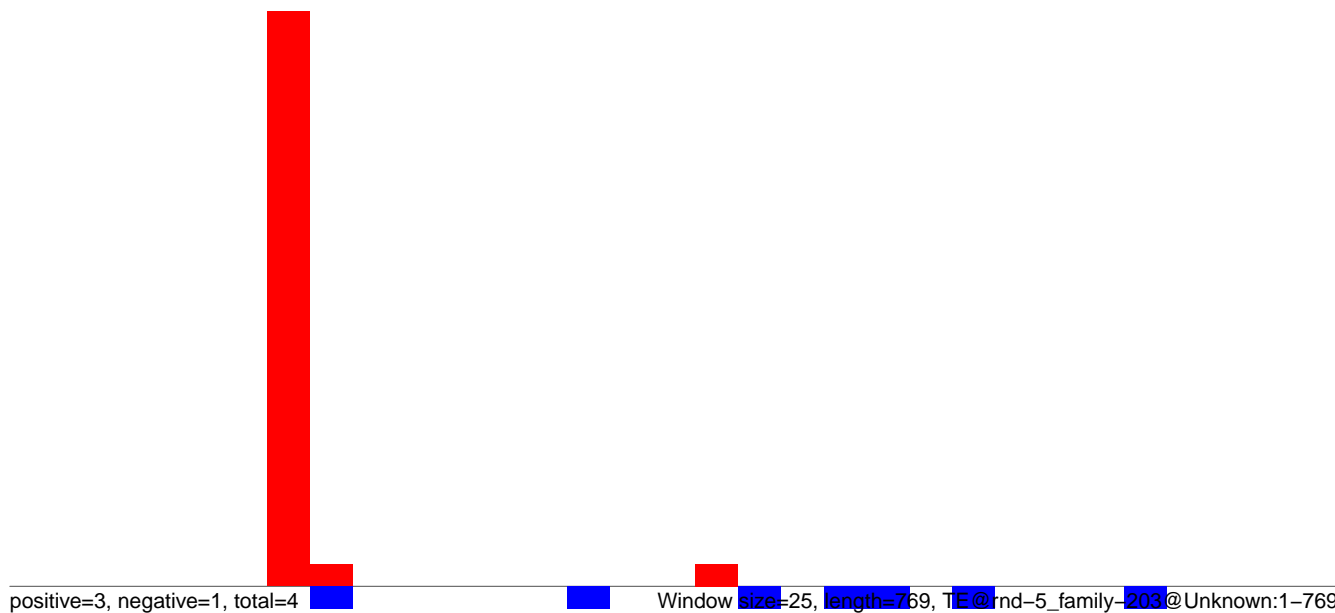
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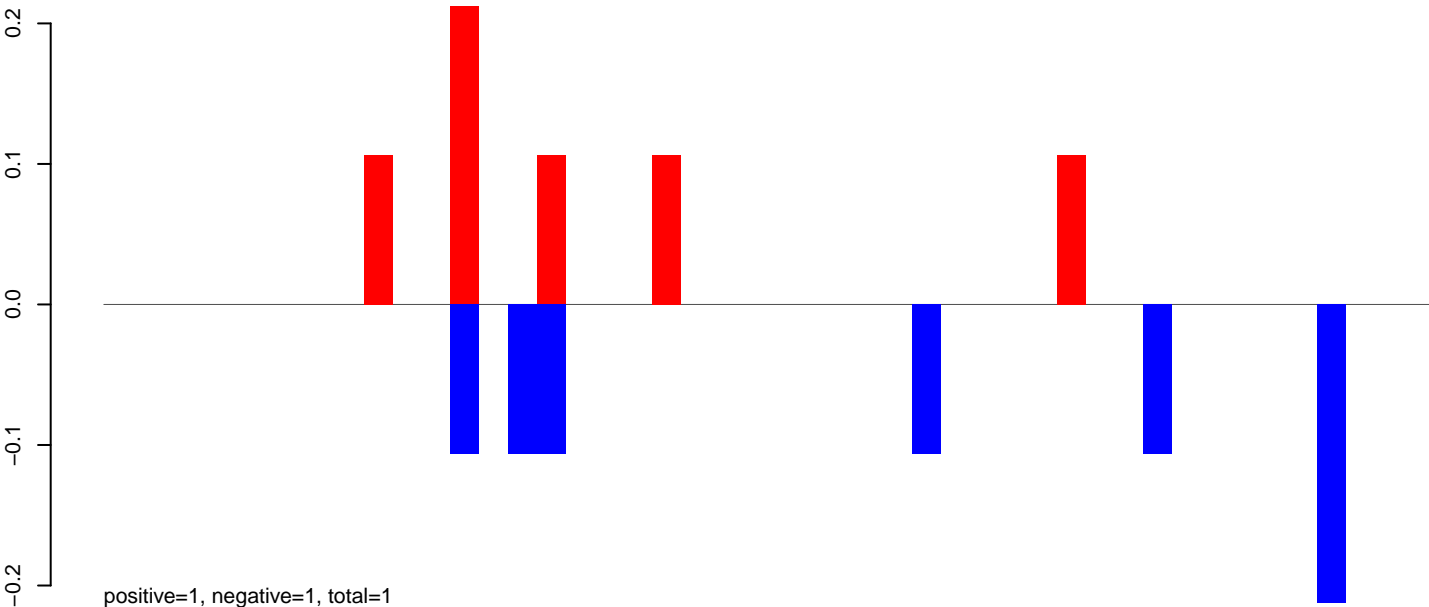
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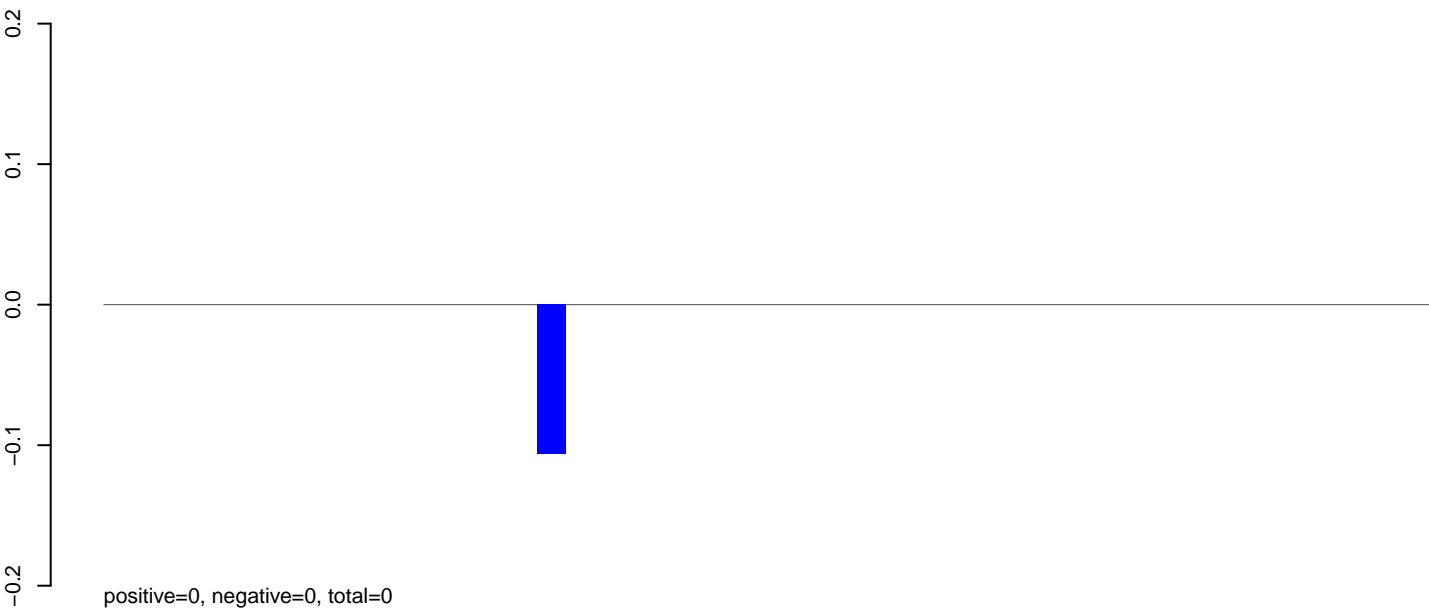
AeAlbo_Larv_OA.rep



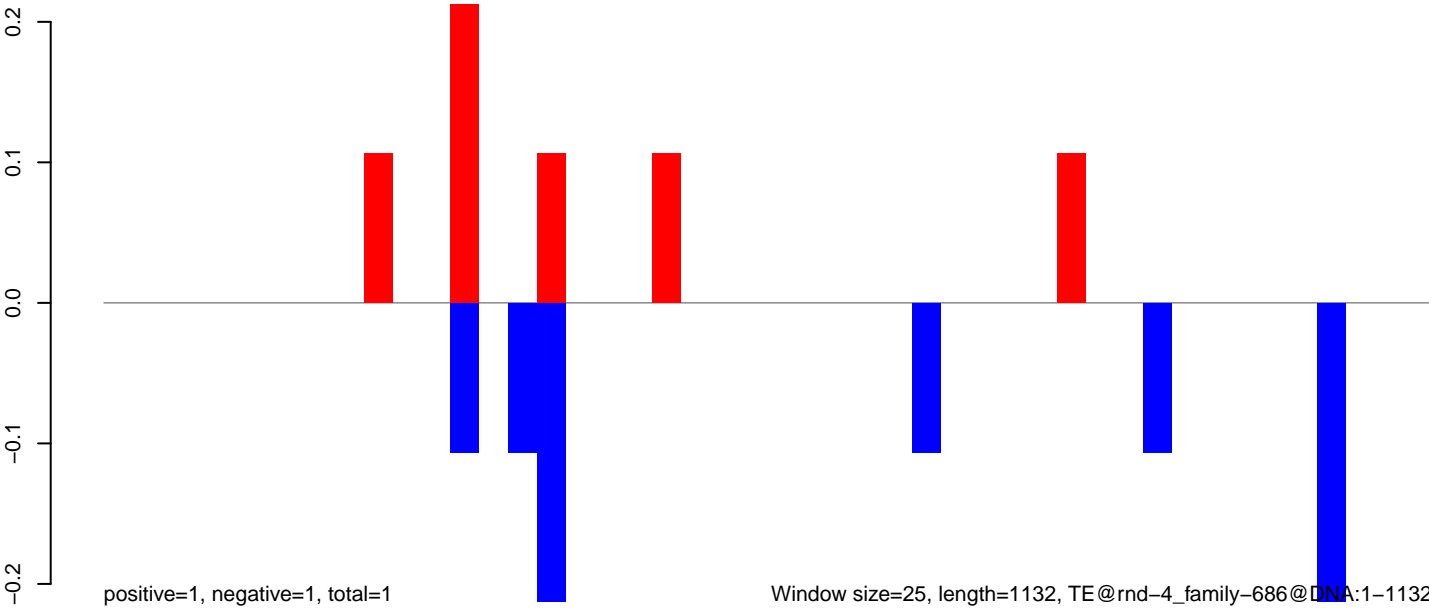
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AeAlbo_Larv_OA.24_35.rep



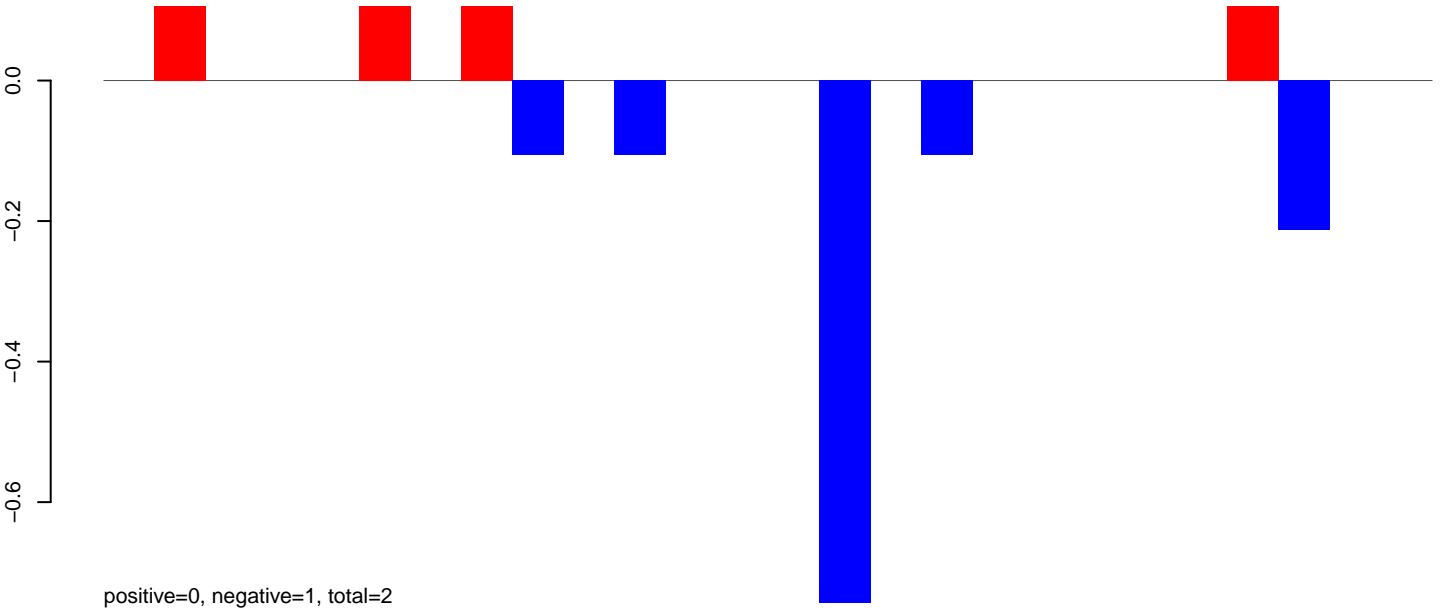
AeAlbo_Larv_OA.rep



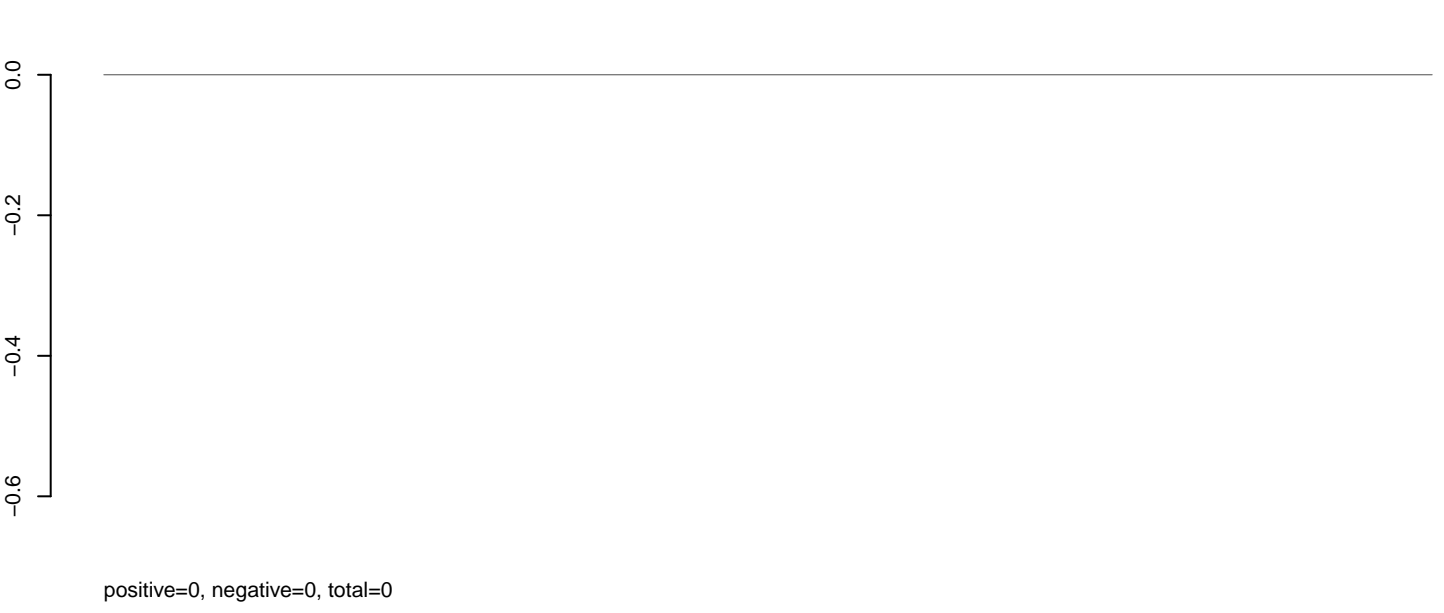
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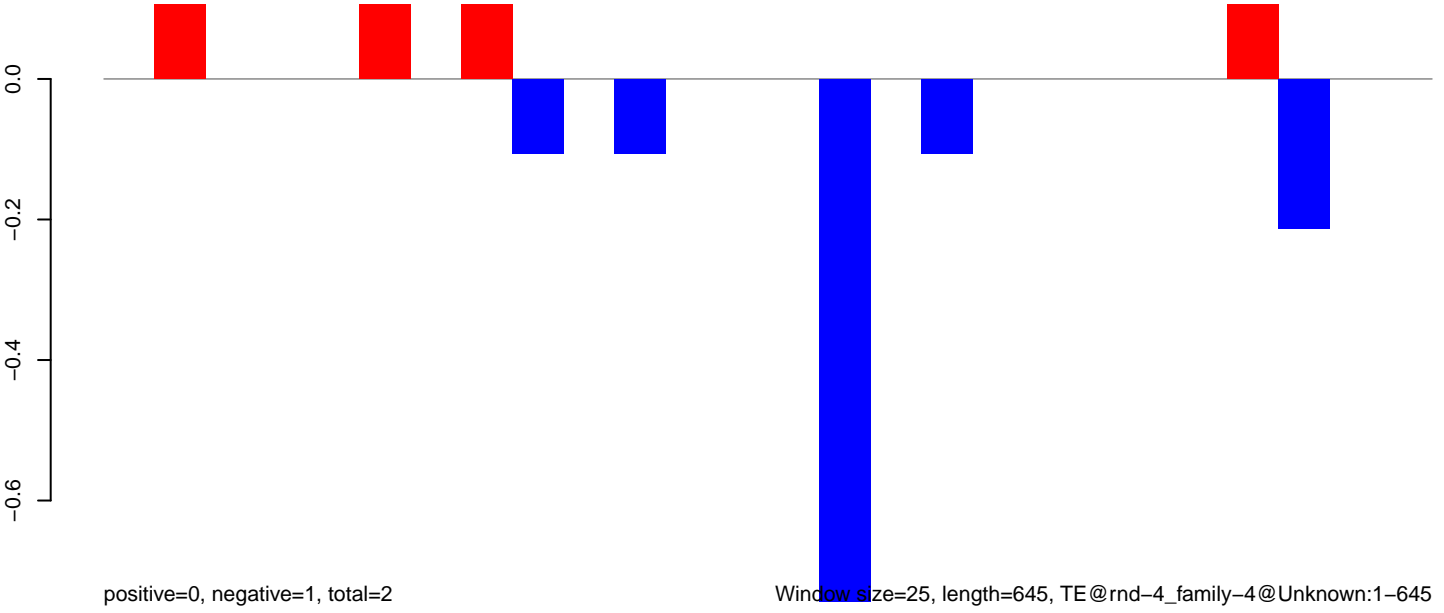
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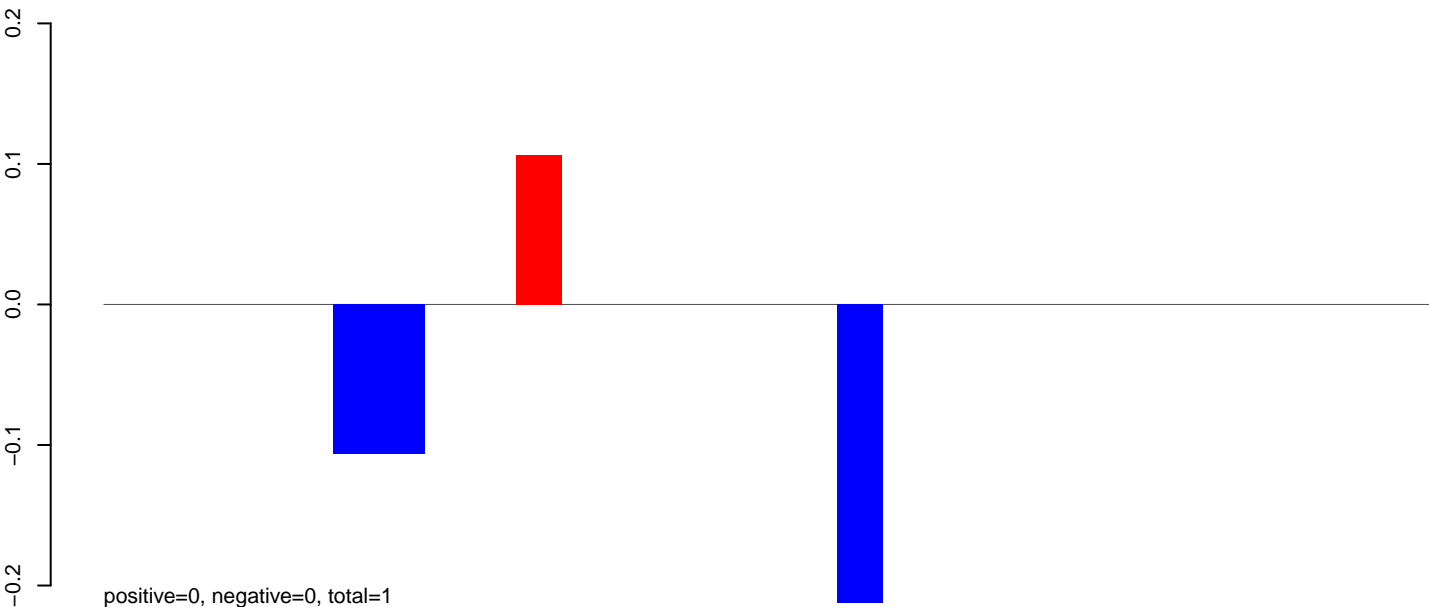
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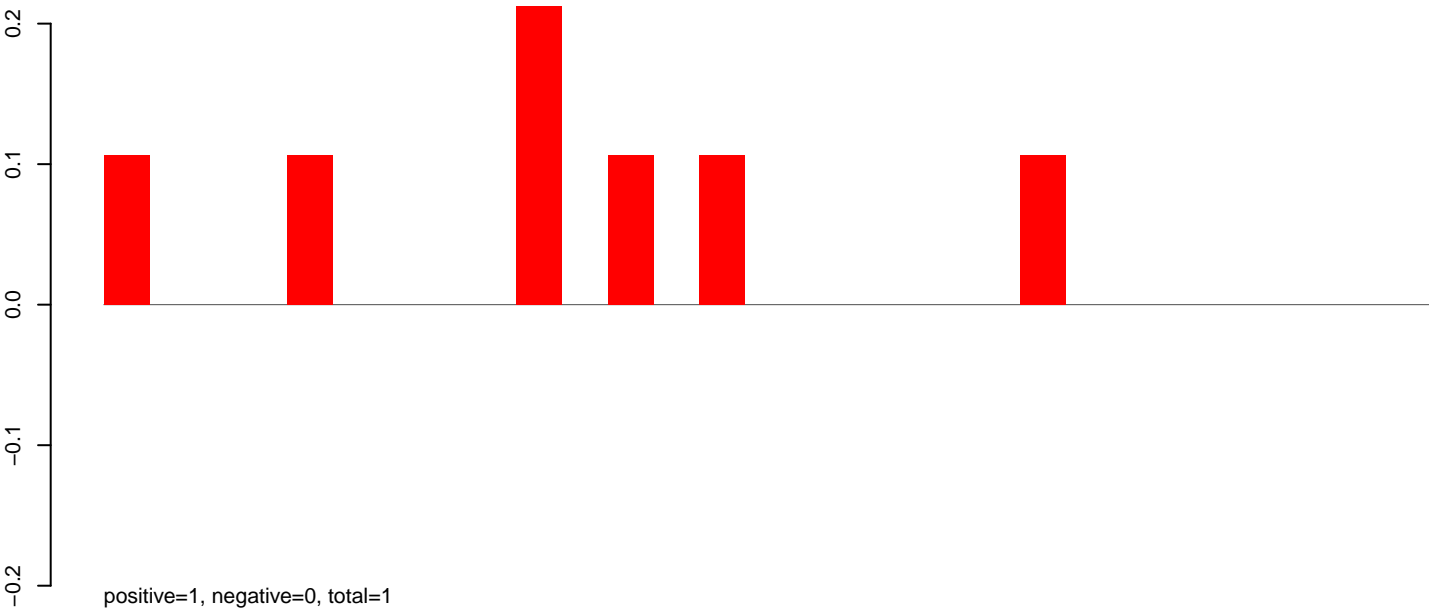
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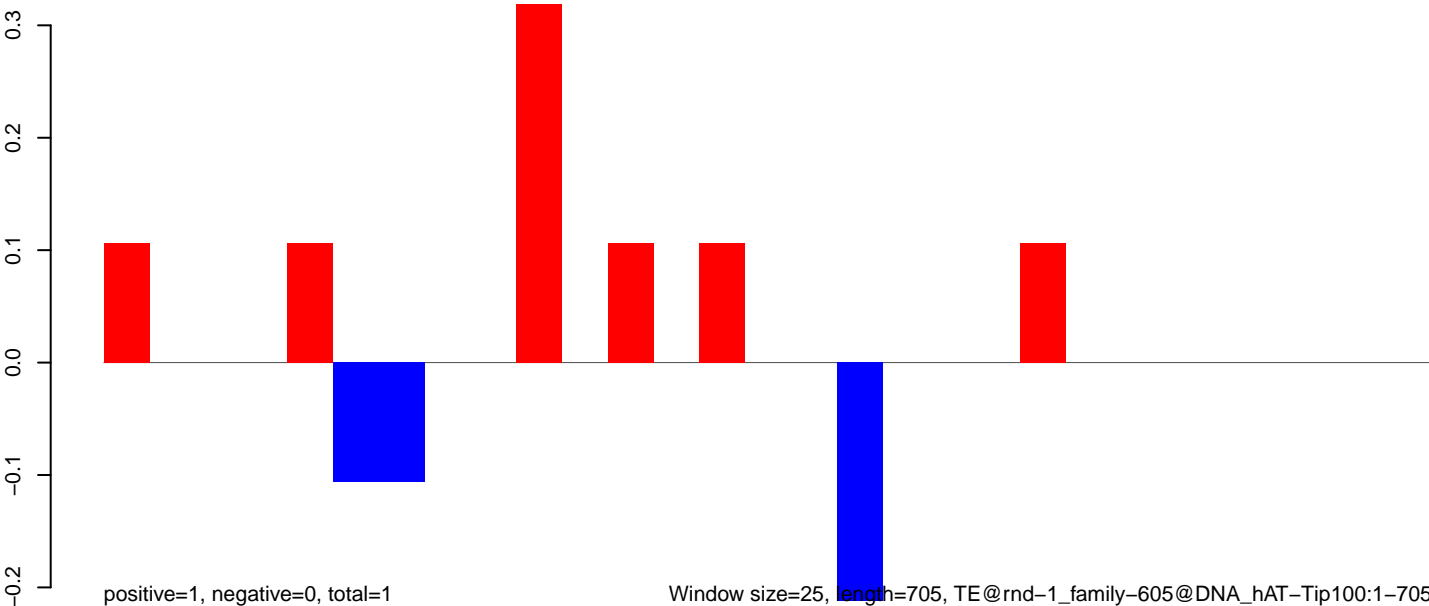
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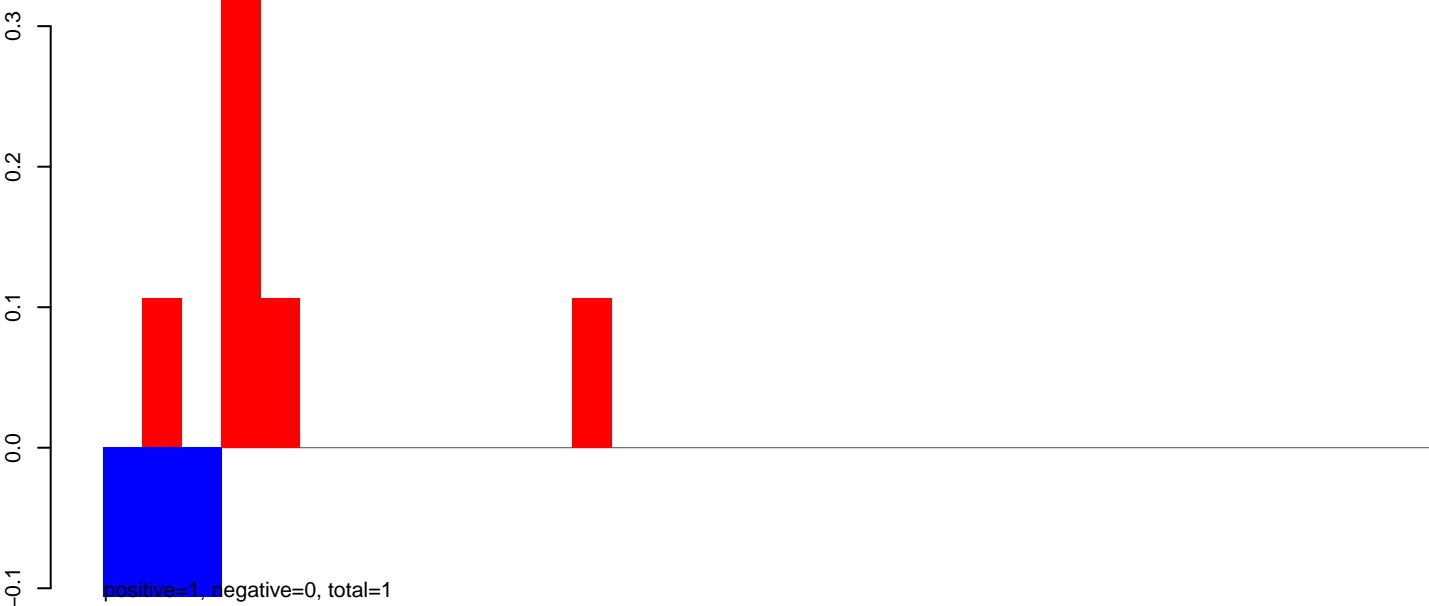
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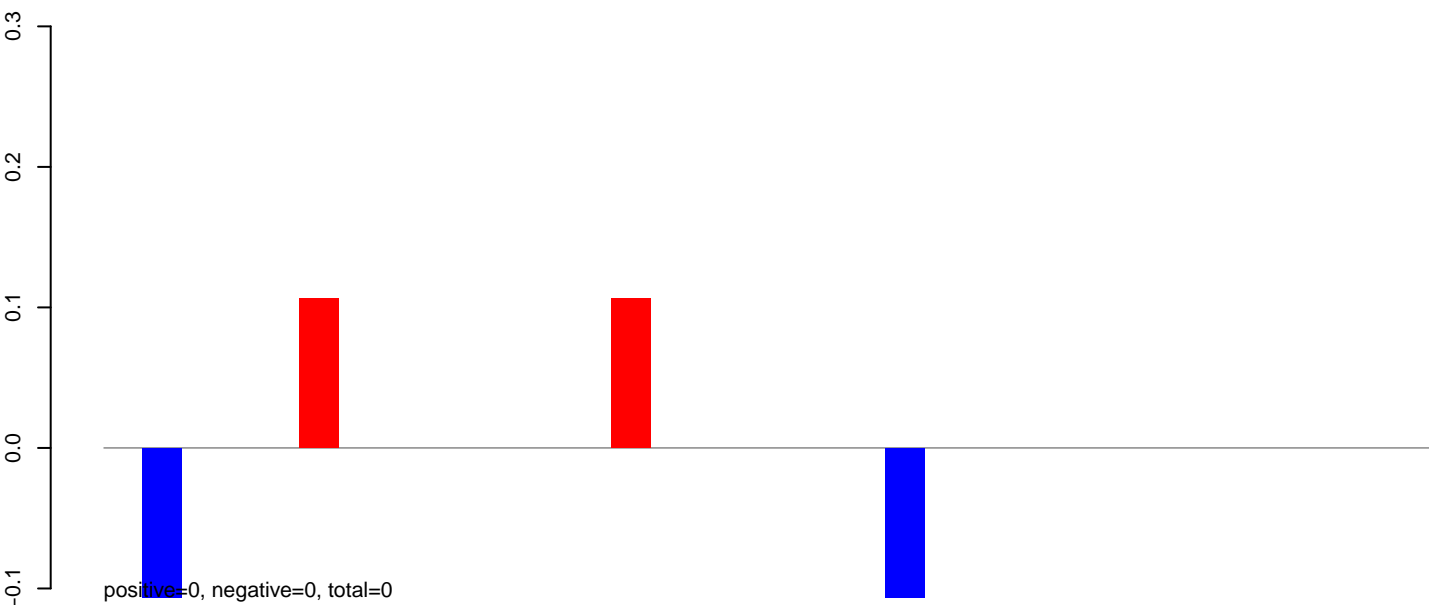
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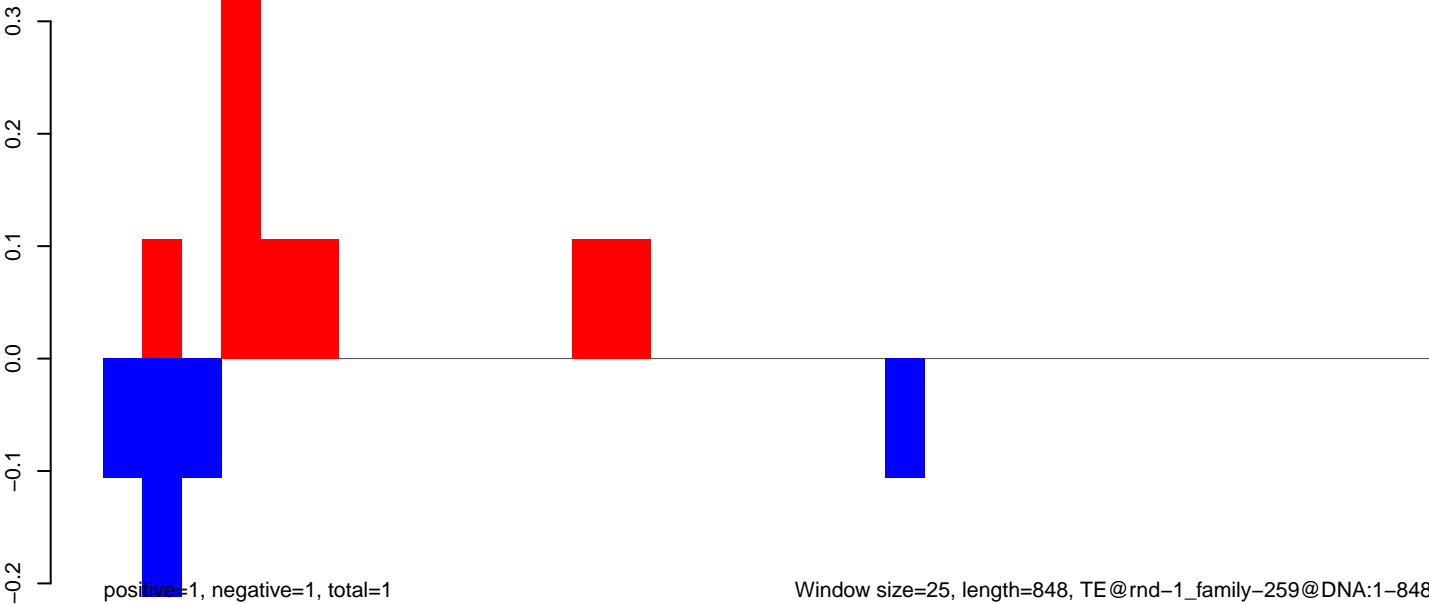
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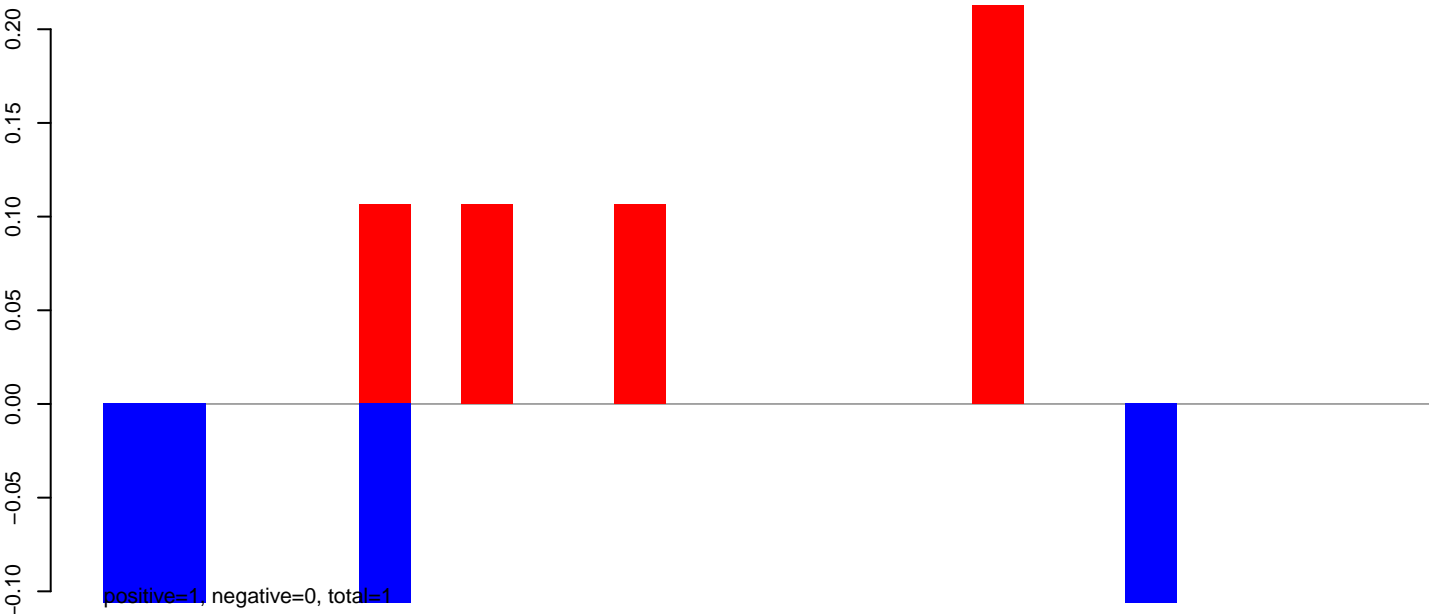
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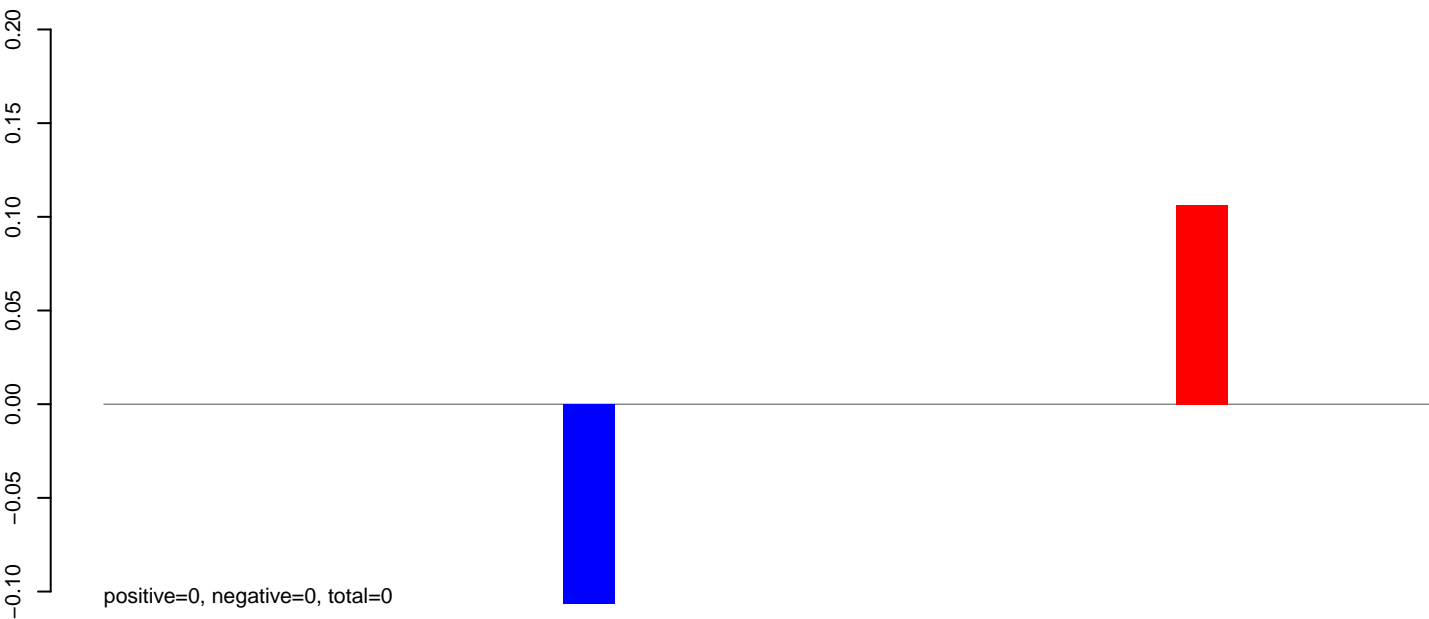
AeAlbo_Larv_OA.rep



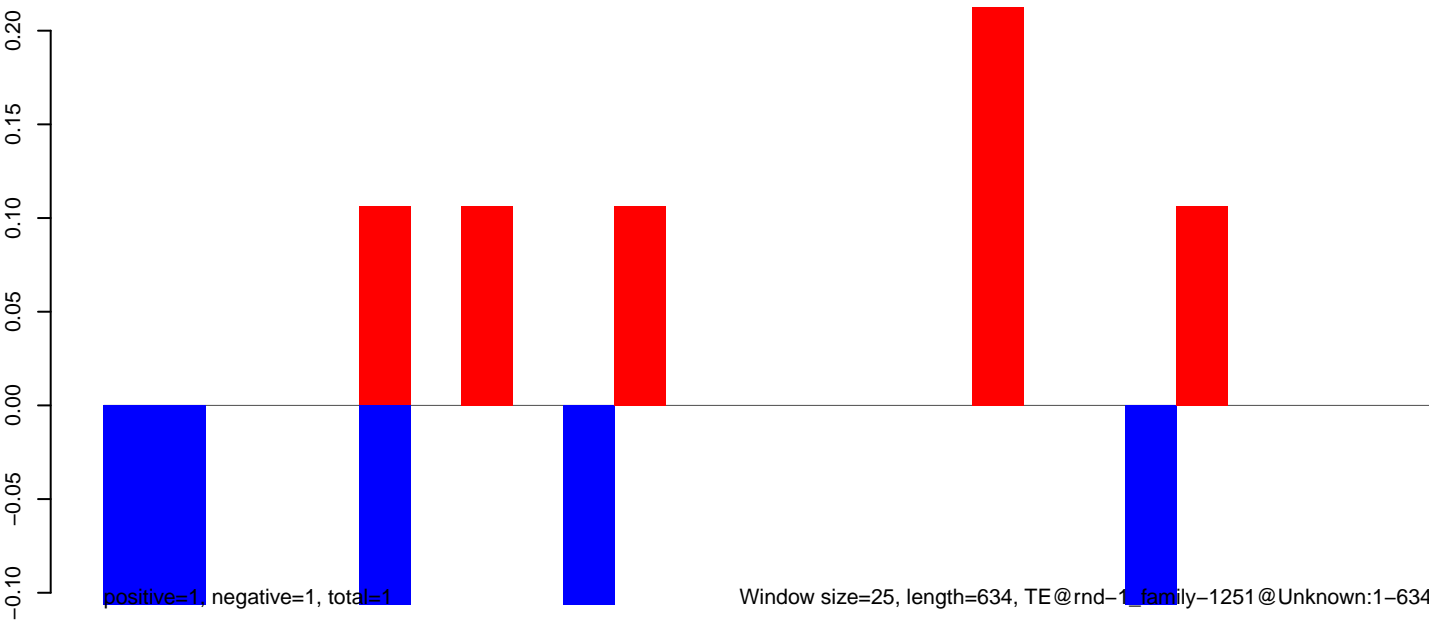
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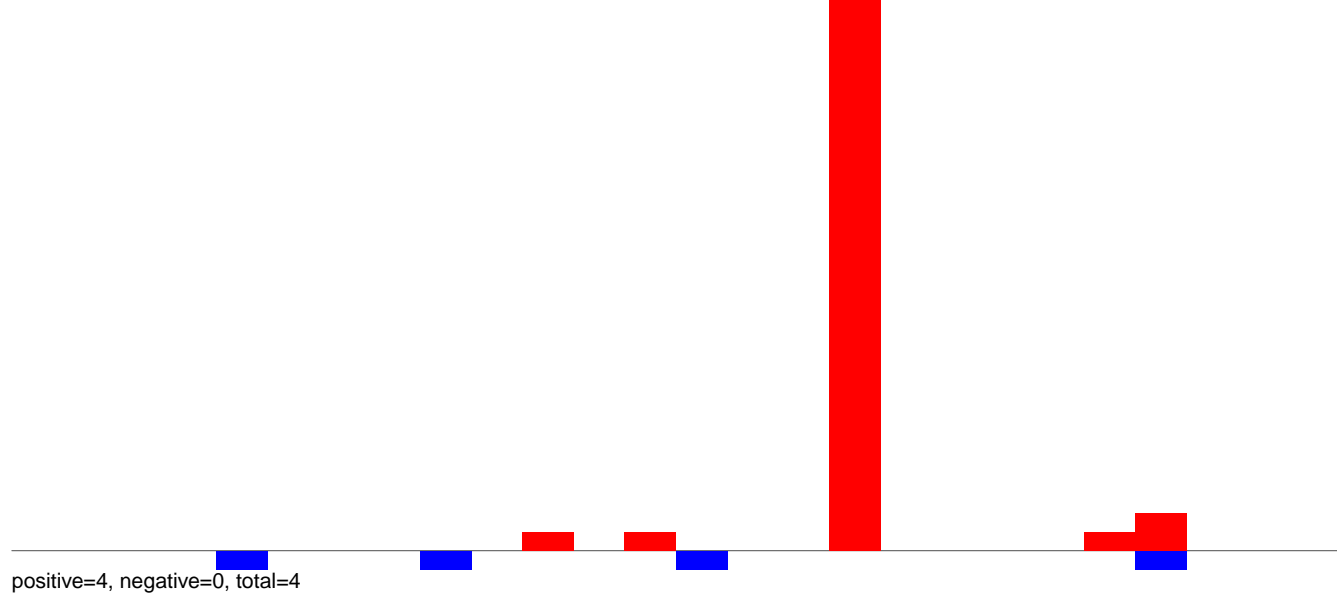
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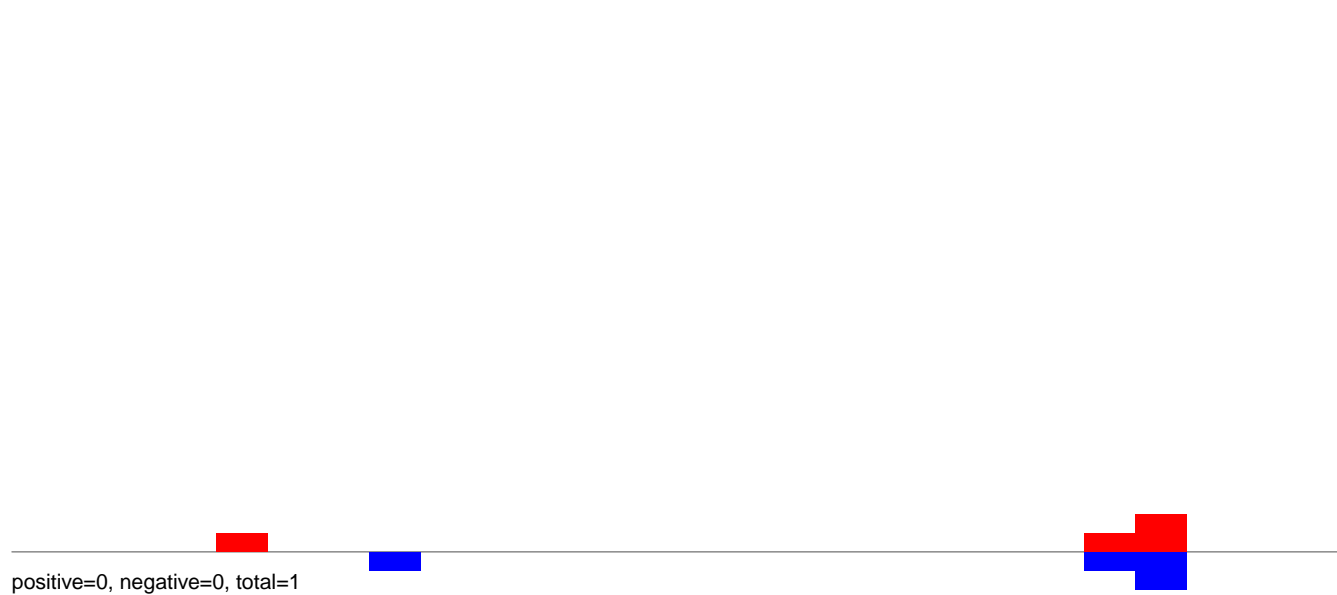
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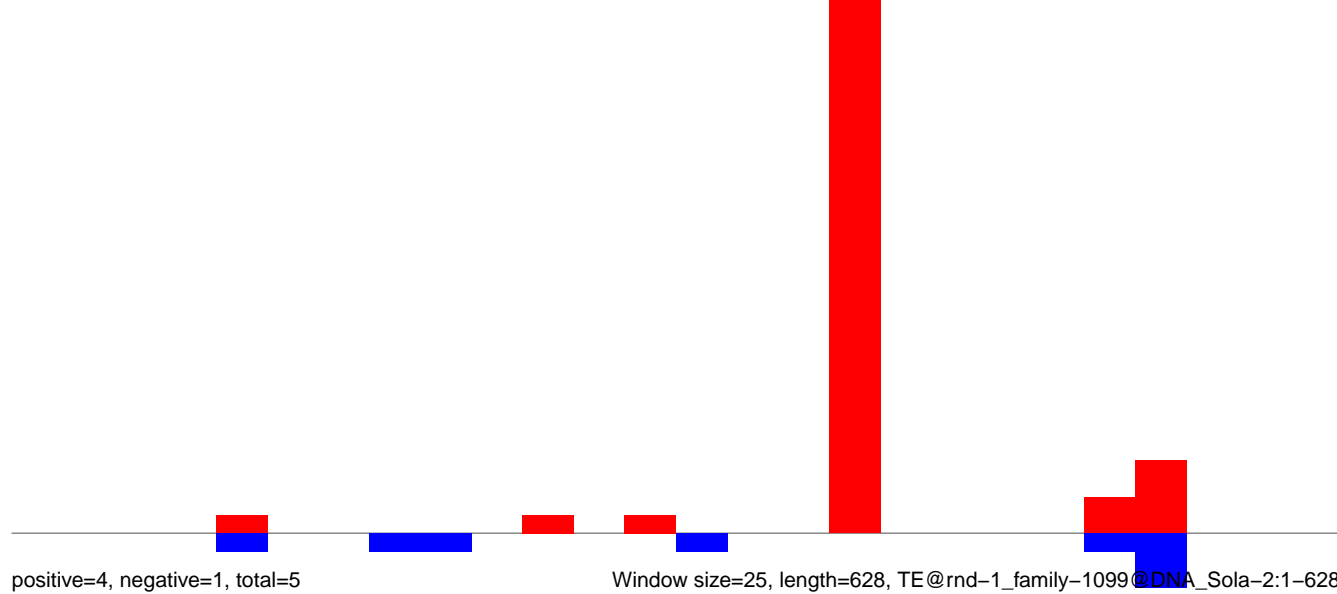
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AeAlbo_Larv_OA.24_35.rep

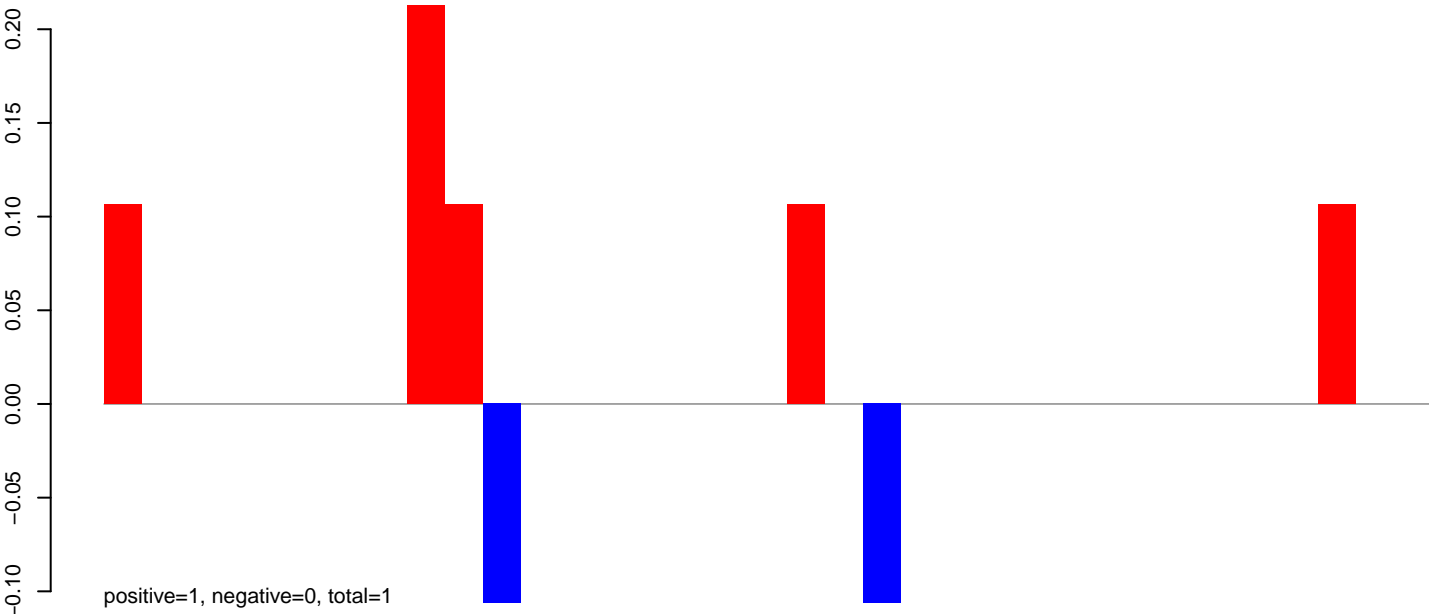


AeAlbo_Larv_OA.rep

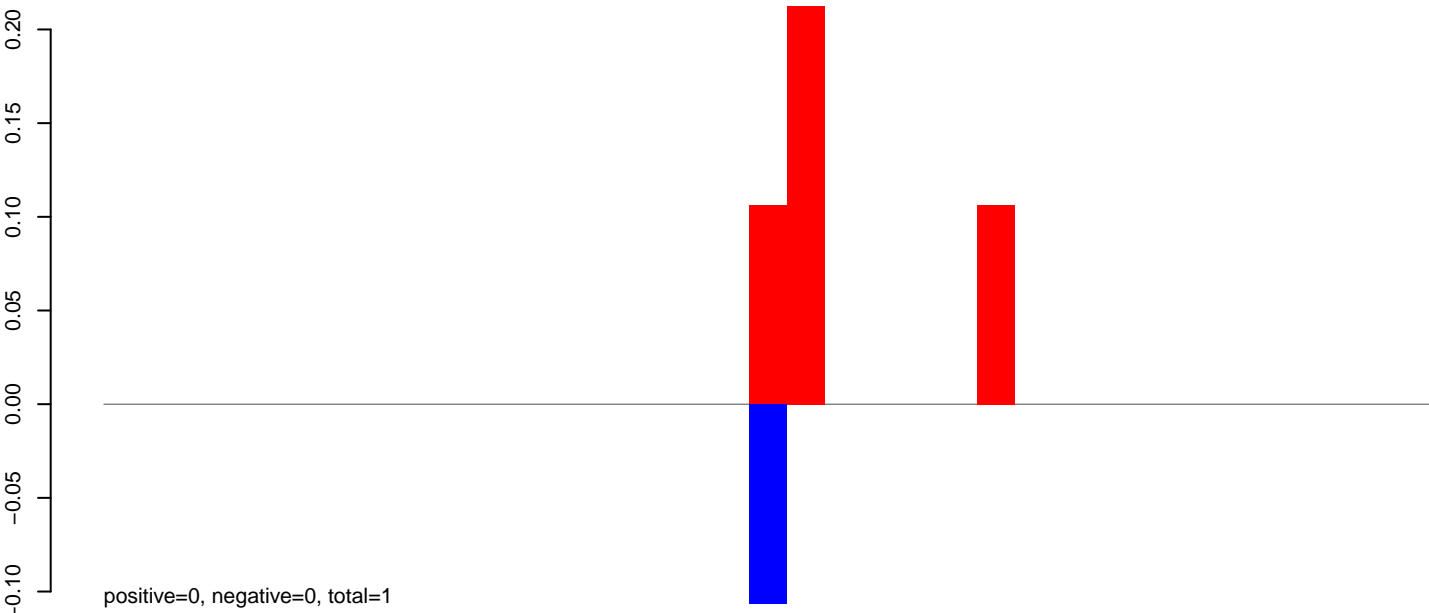


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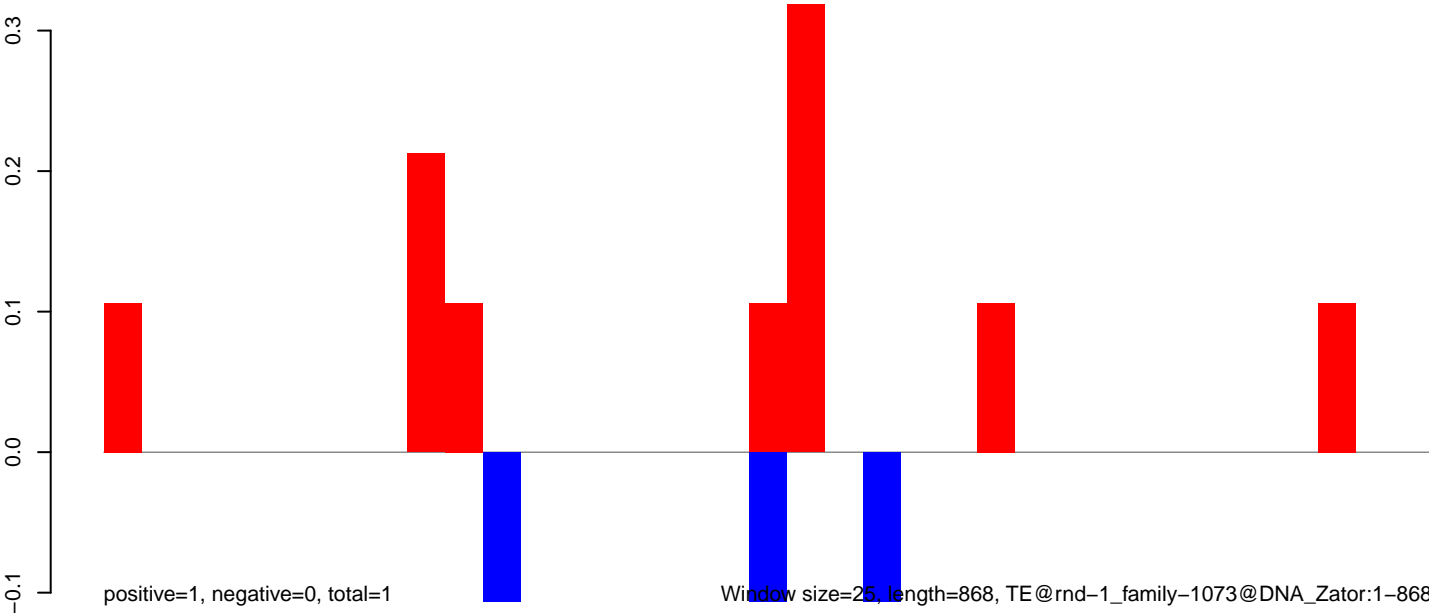
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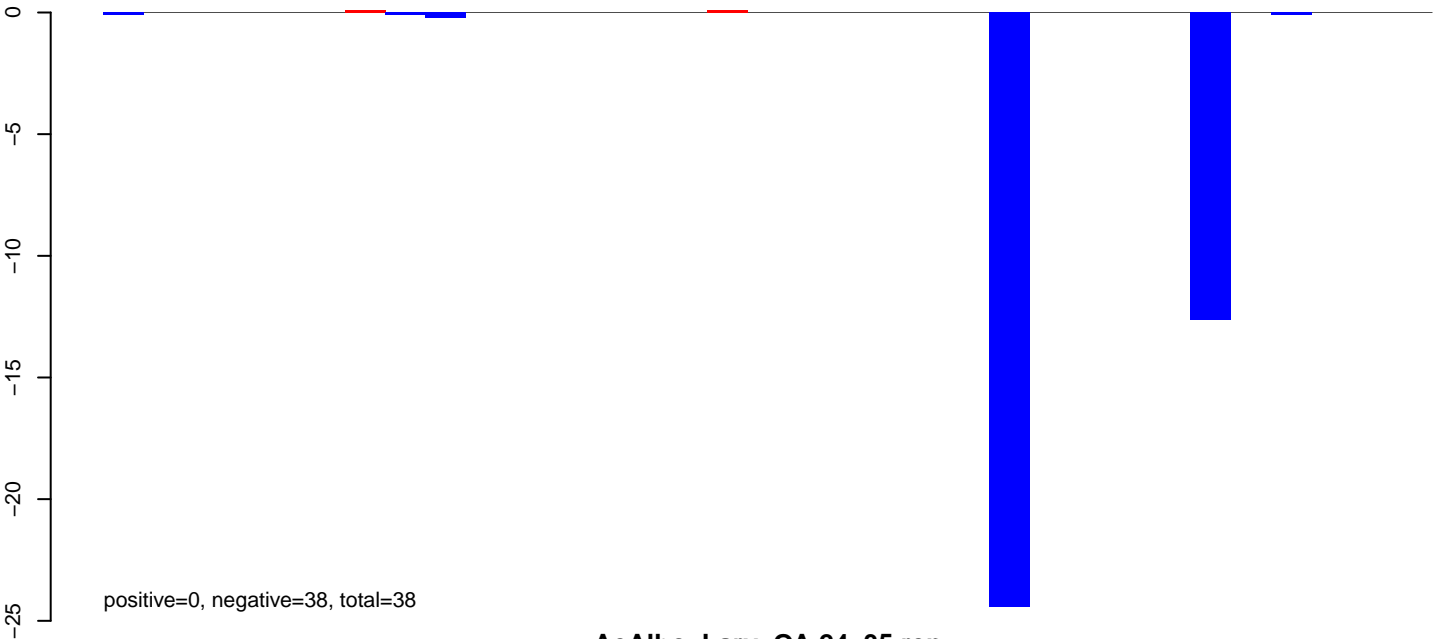
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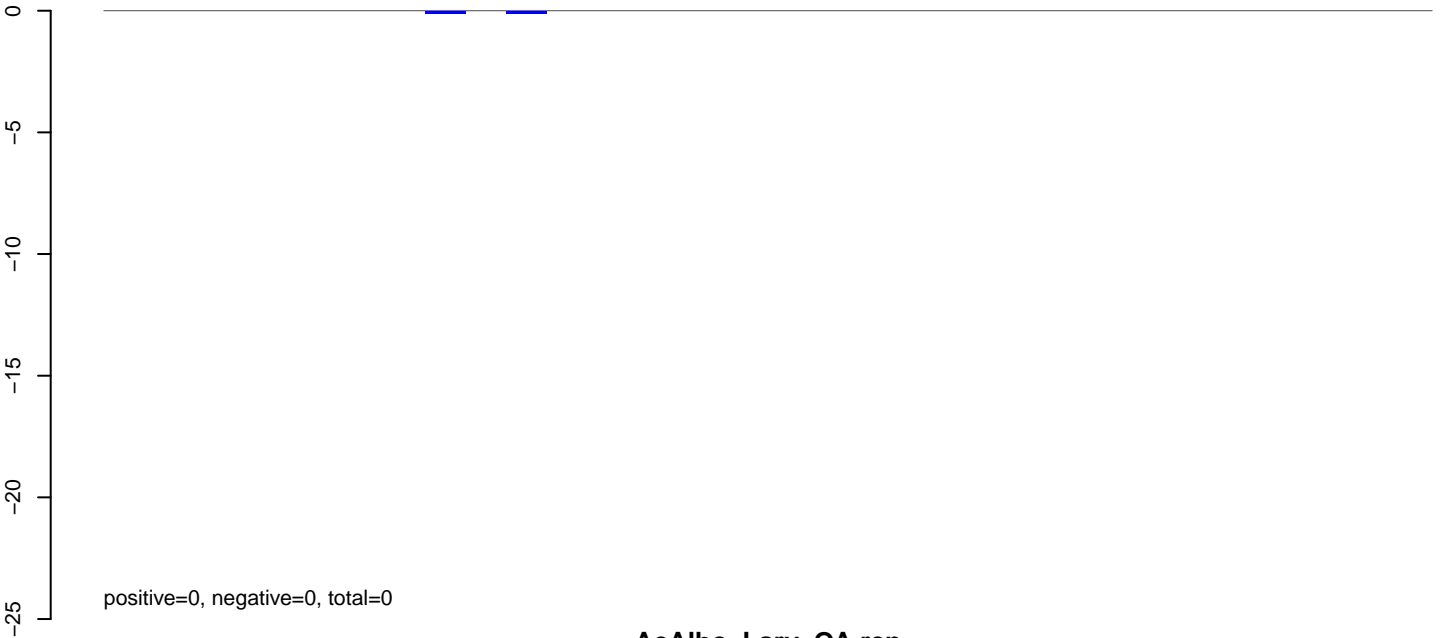
AeAlbo_Larv_OA.rep



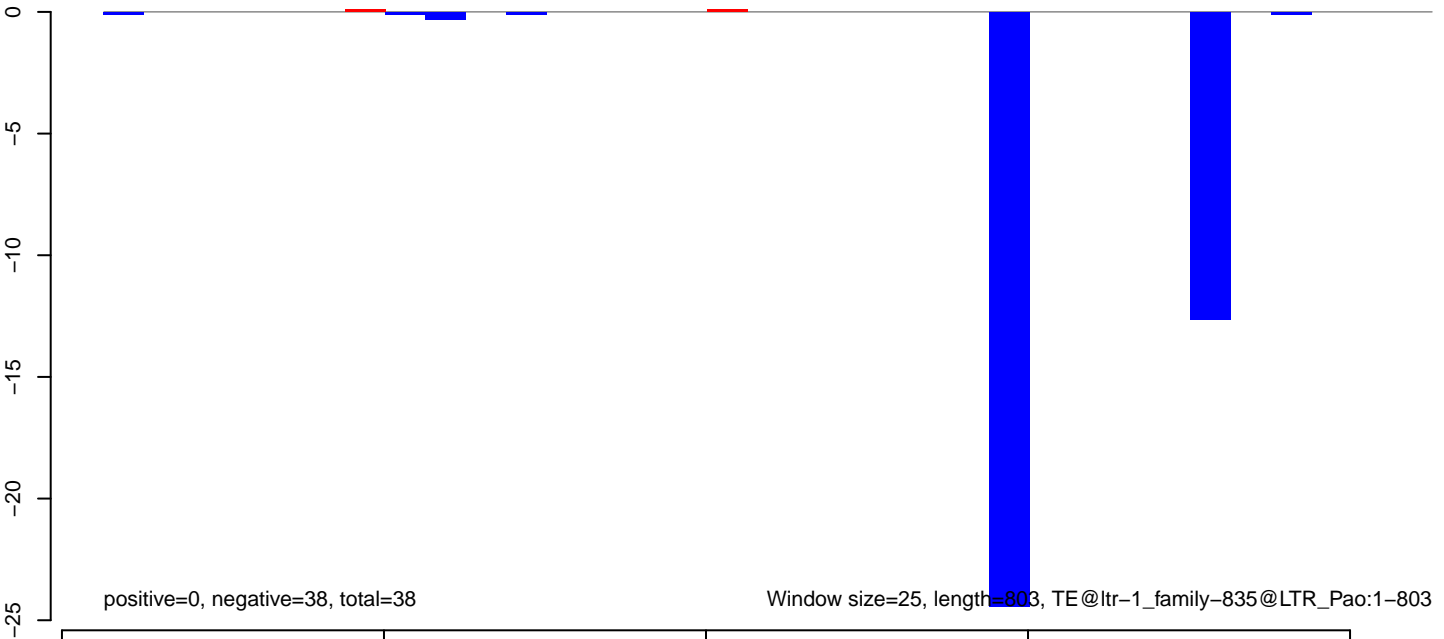
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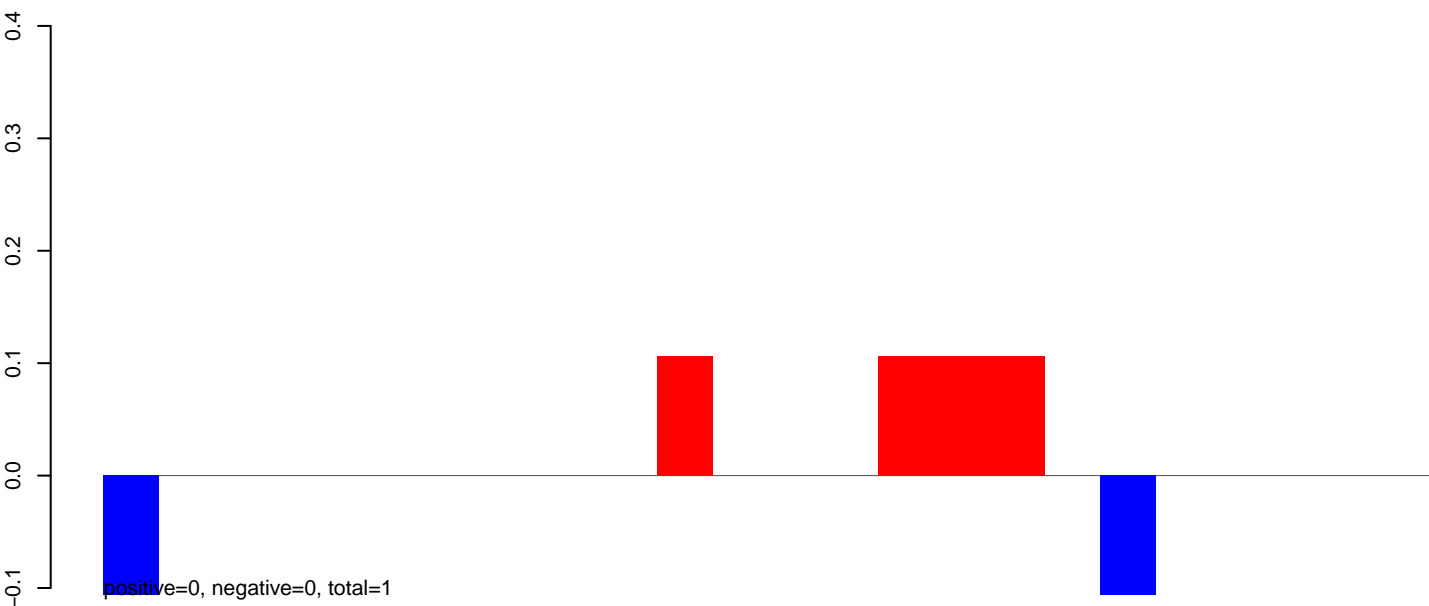
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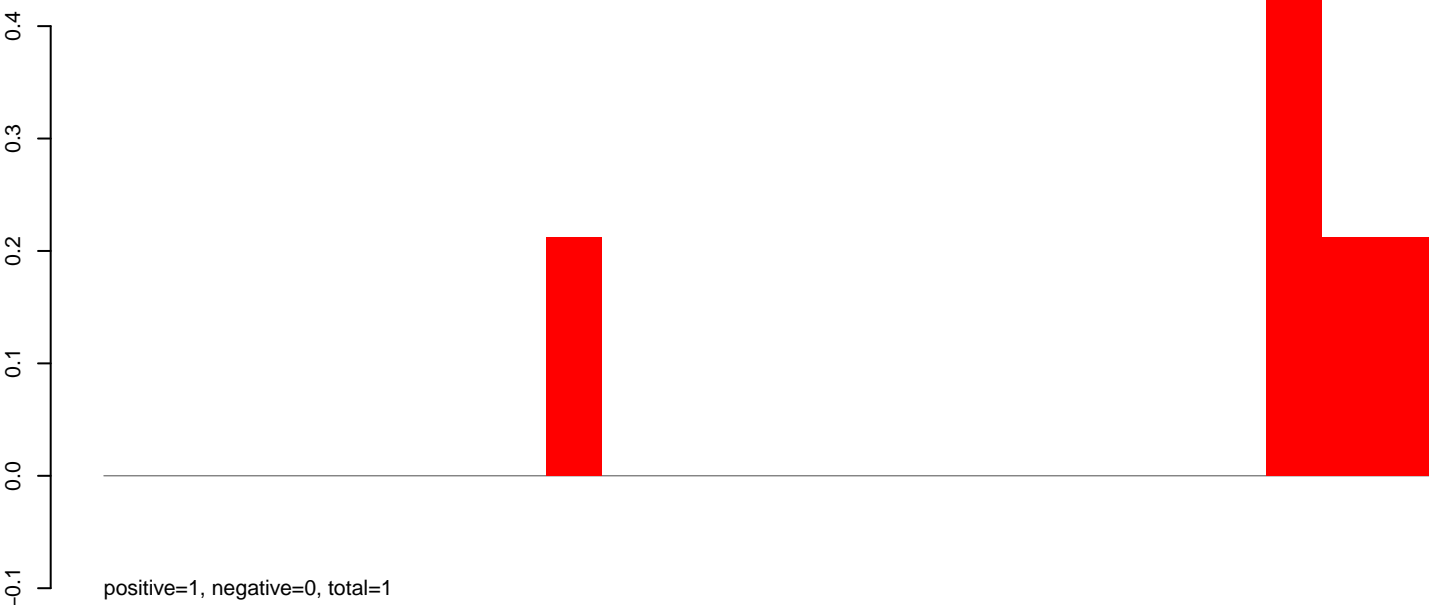
AeAlbo_Larv_OA.rep



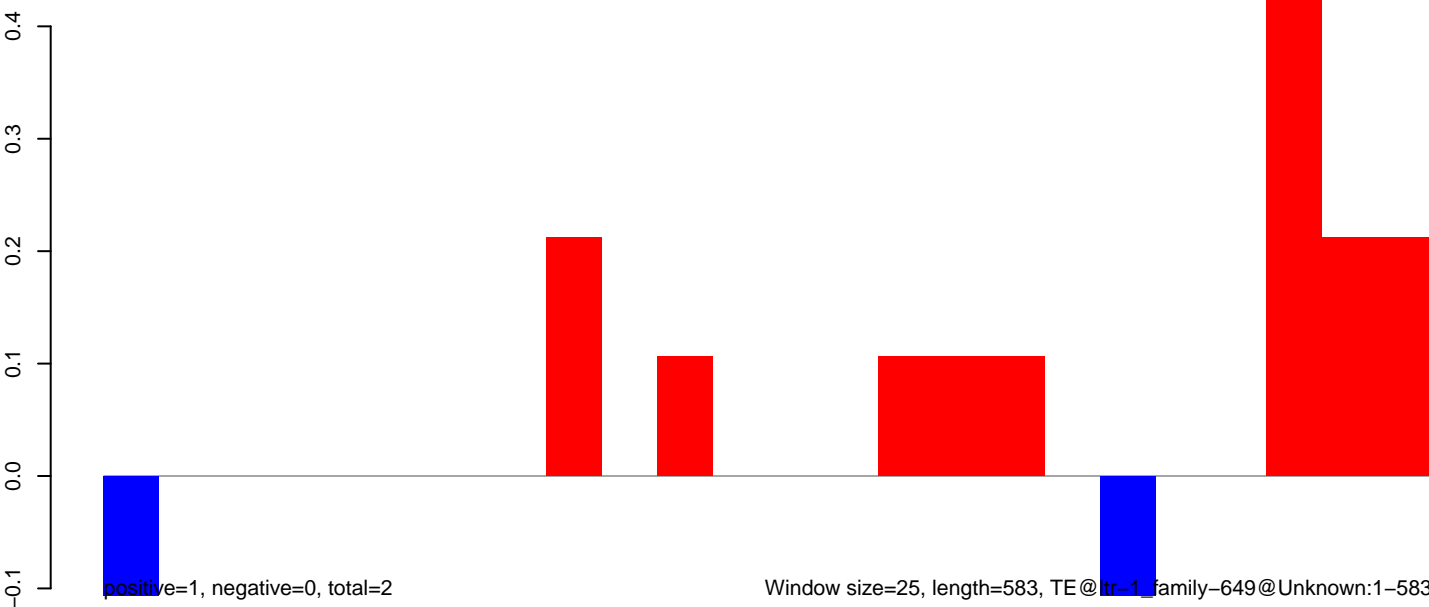
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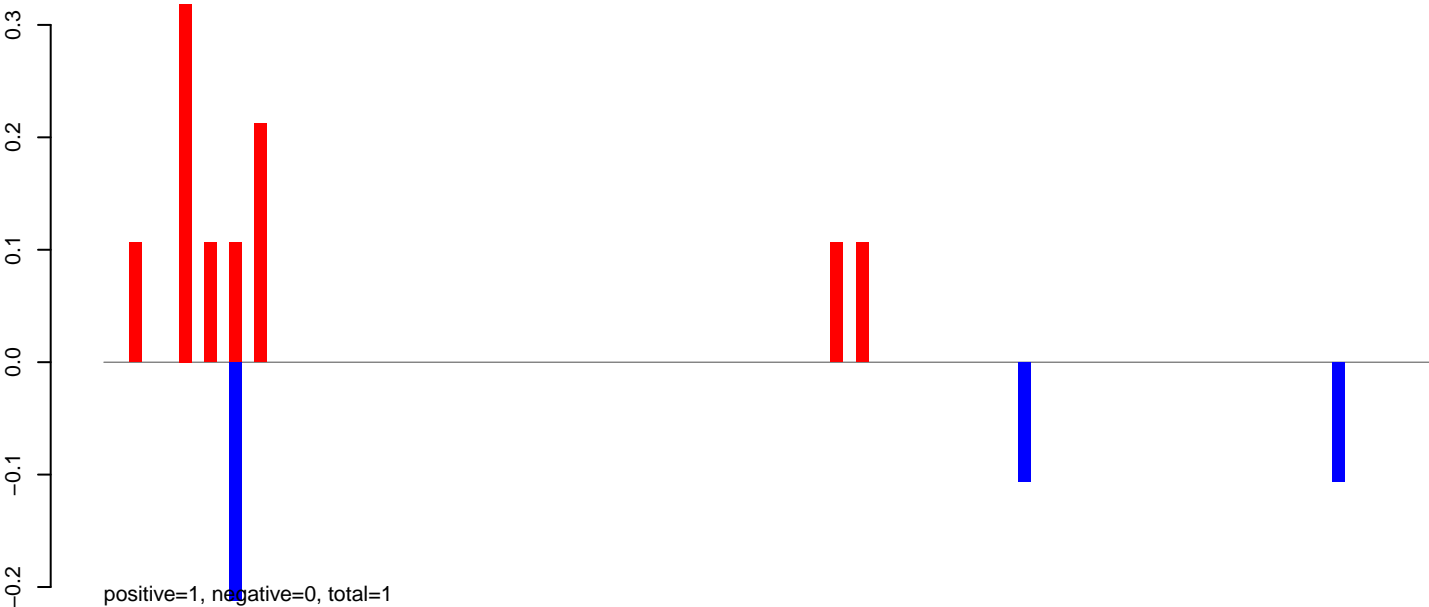
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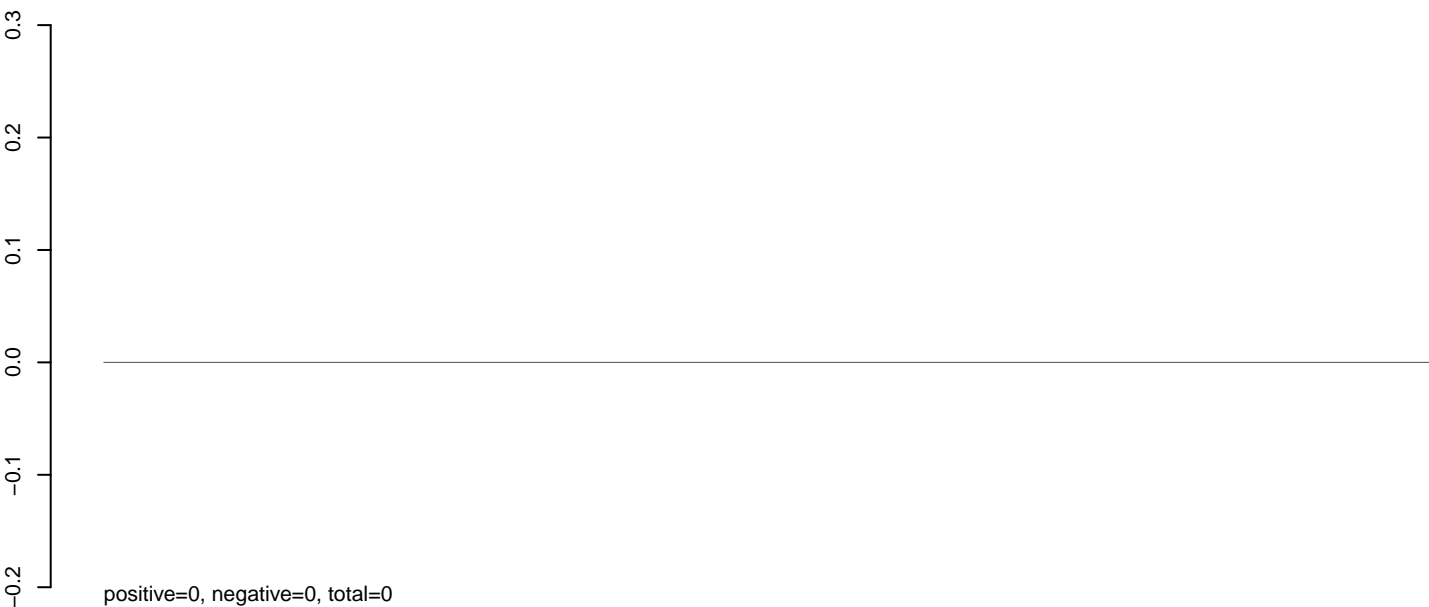
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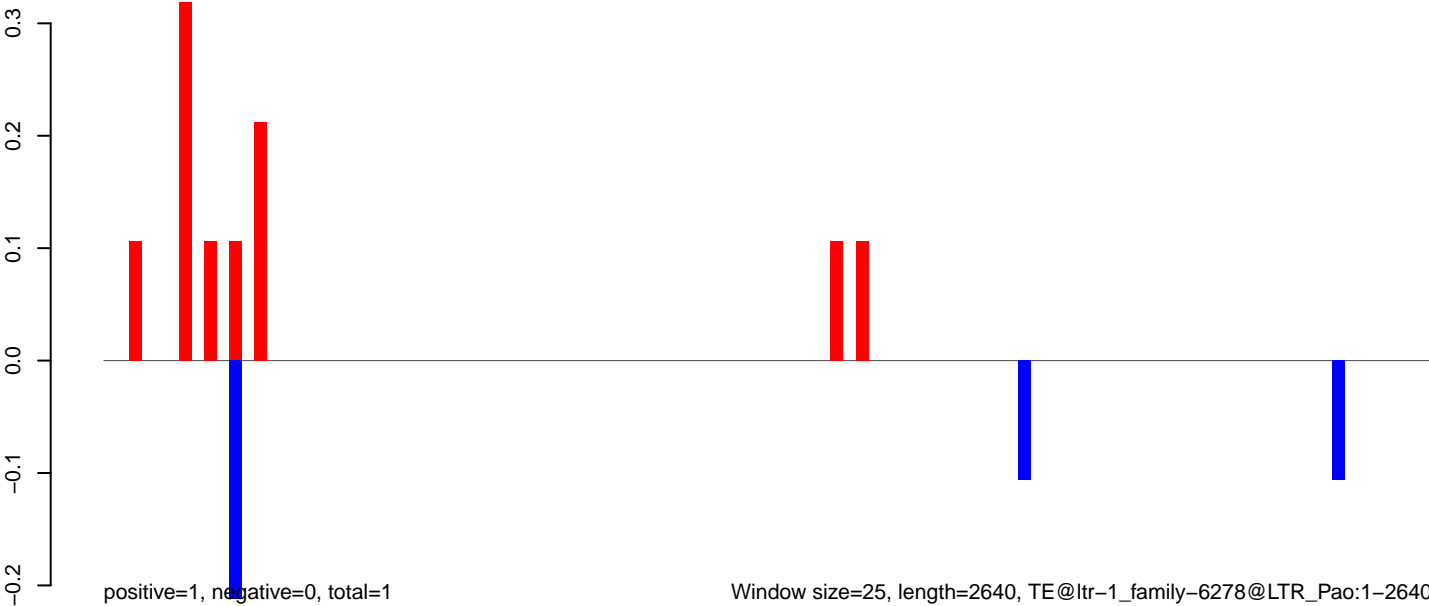
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



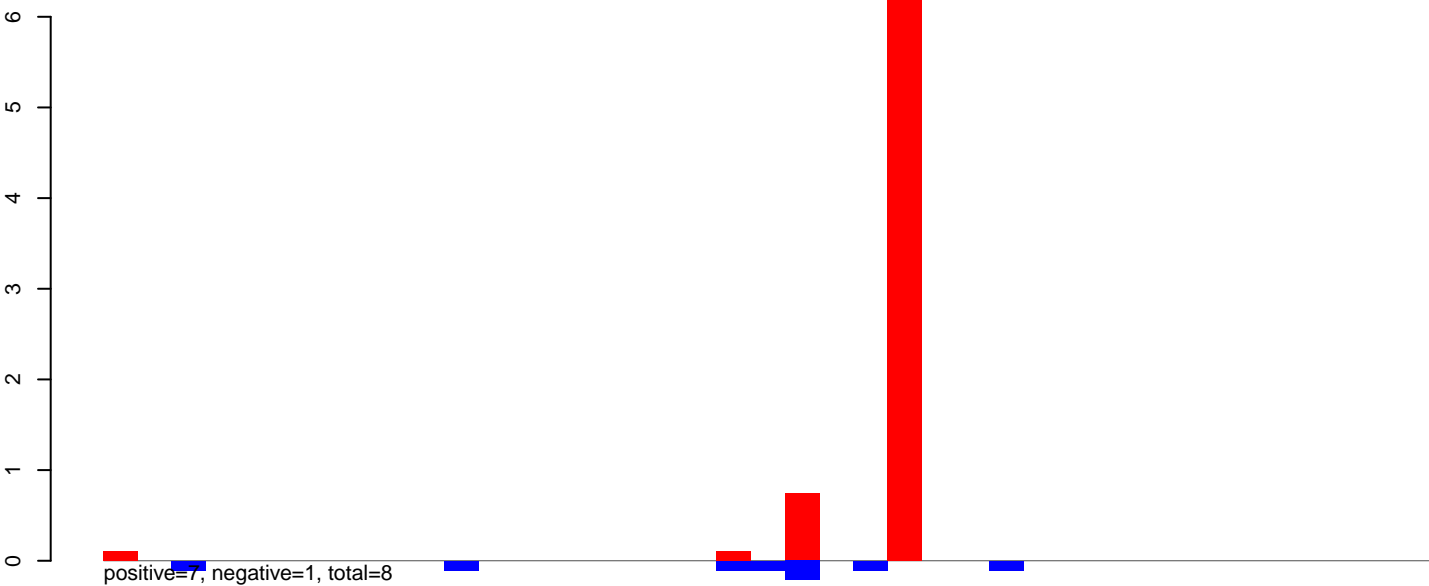
AeAlbo_Larv_OA.rep



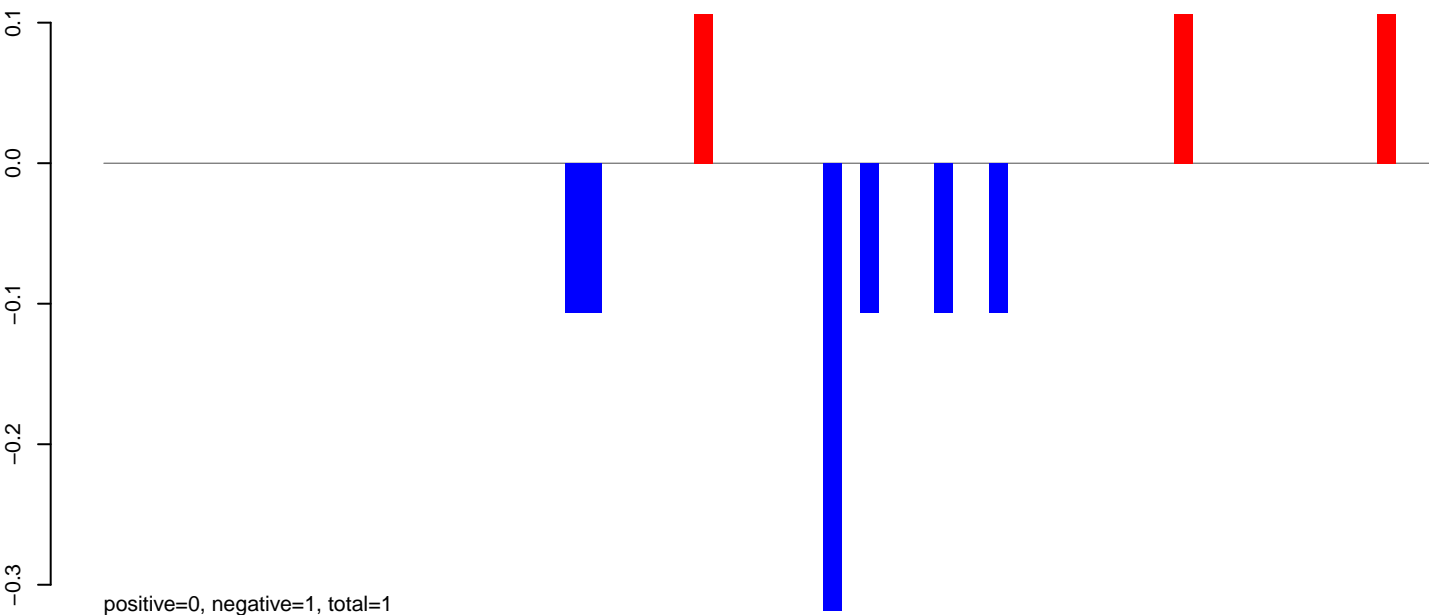
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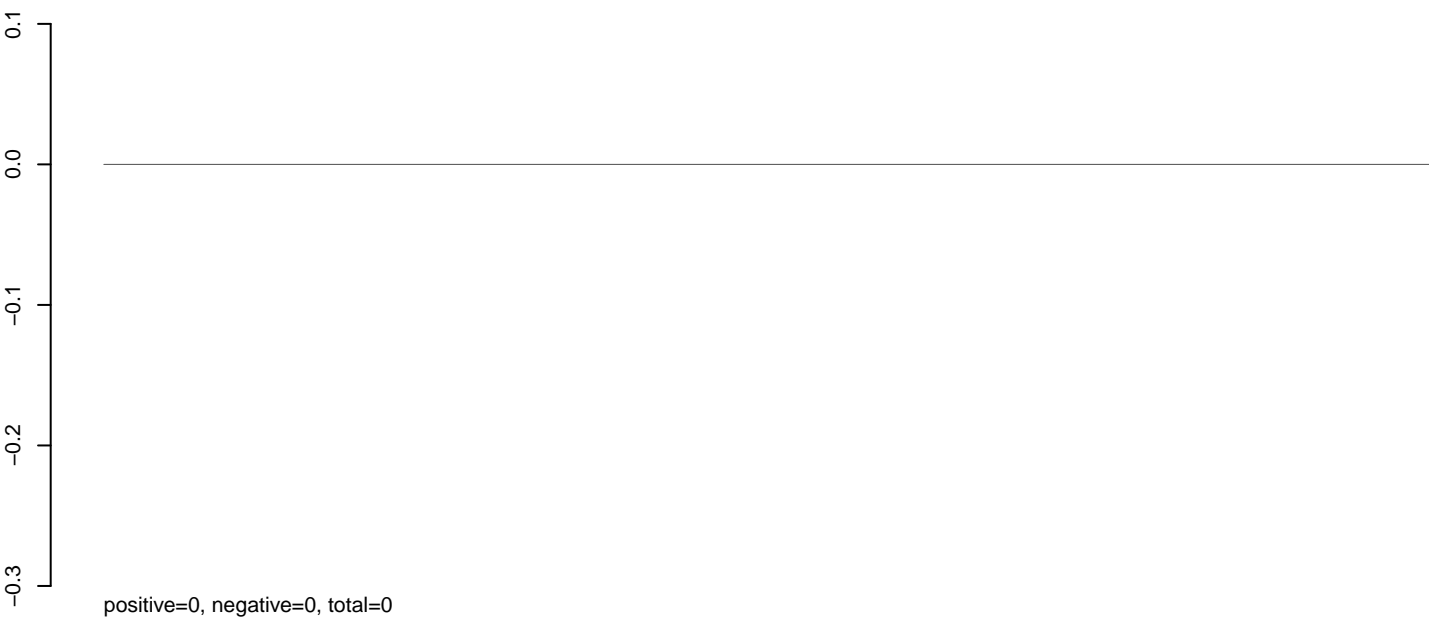
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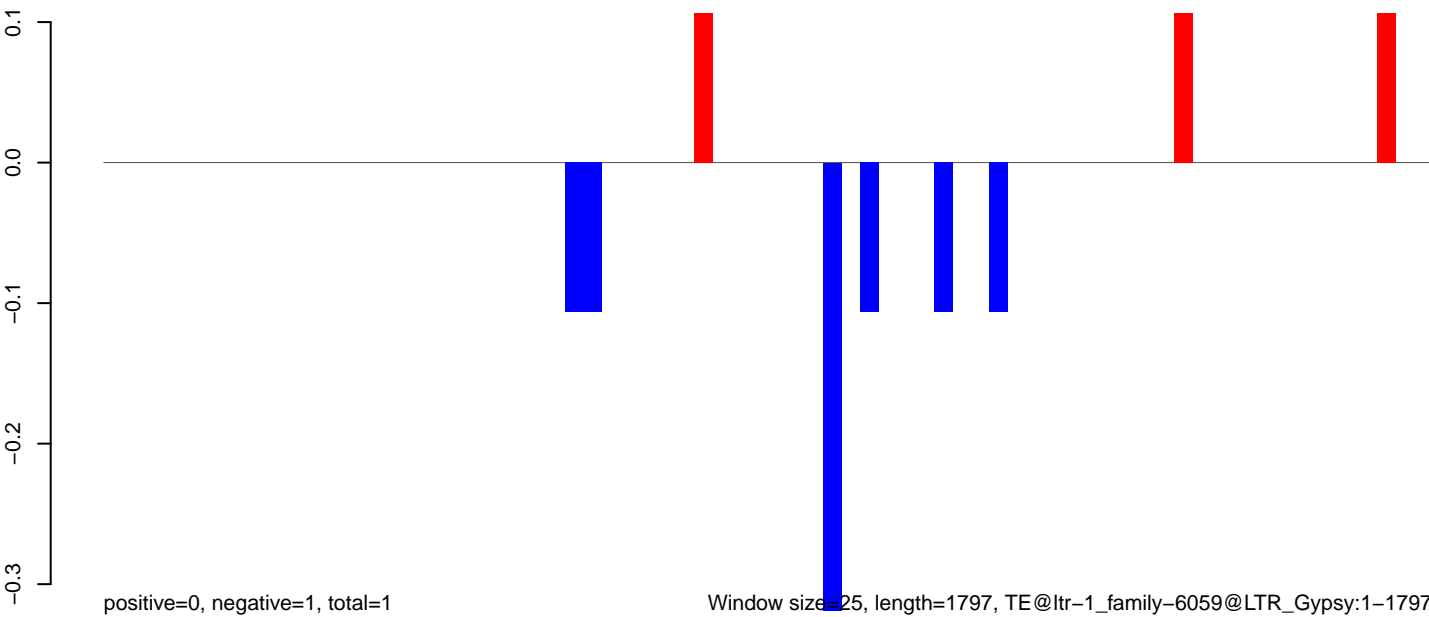
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AeAlbo_Larv_OA.24_35.rep



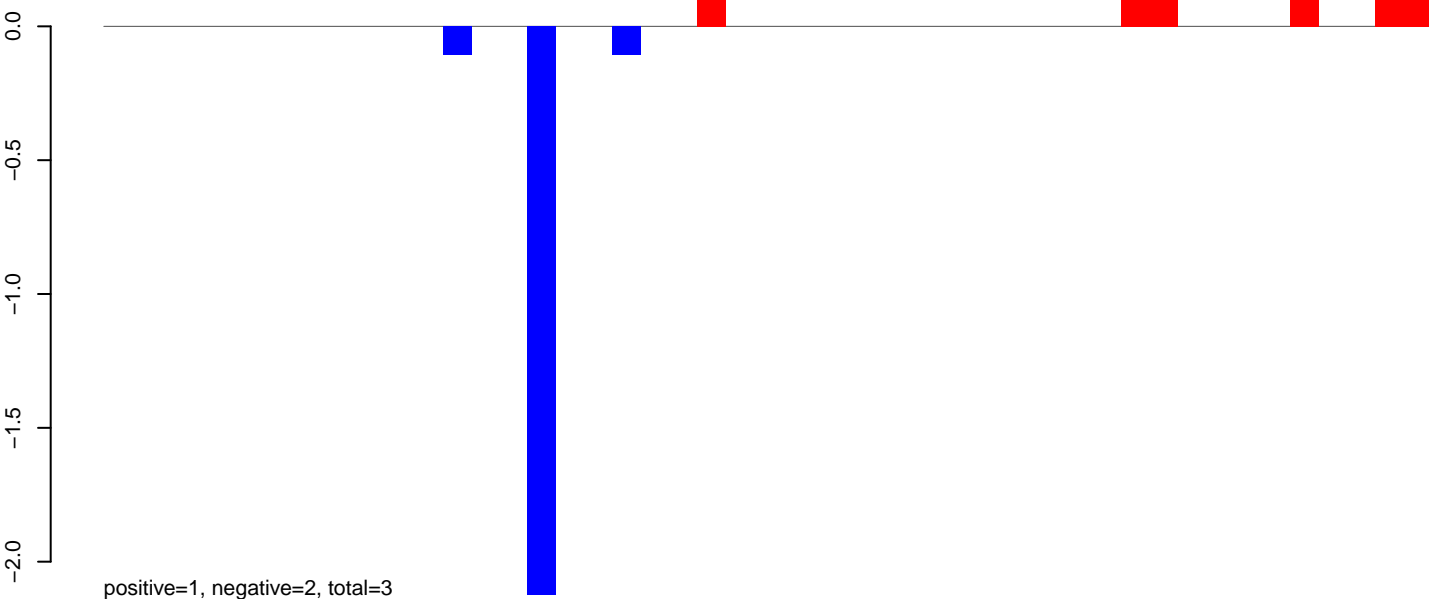
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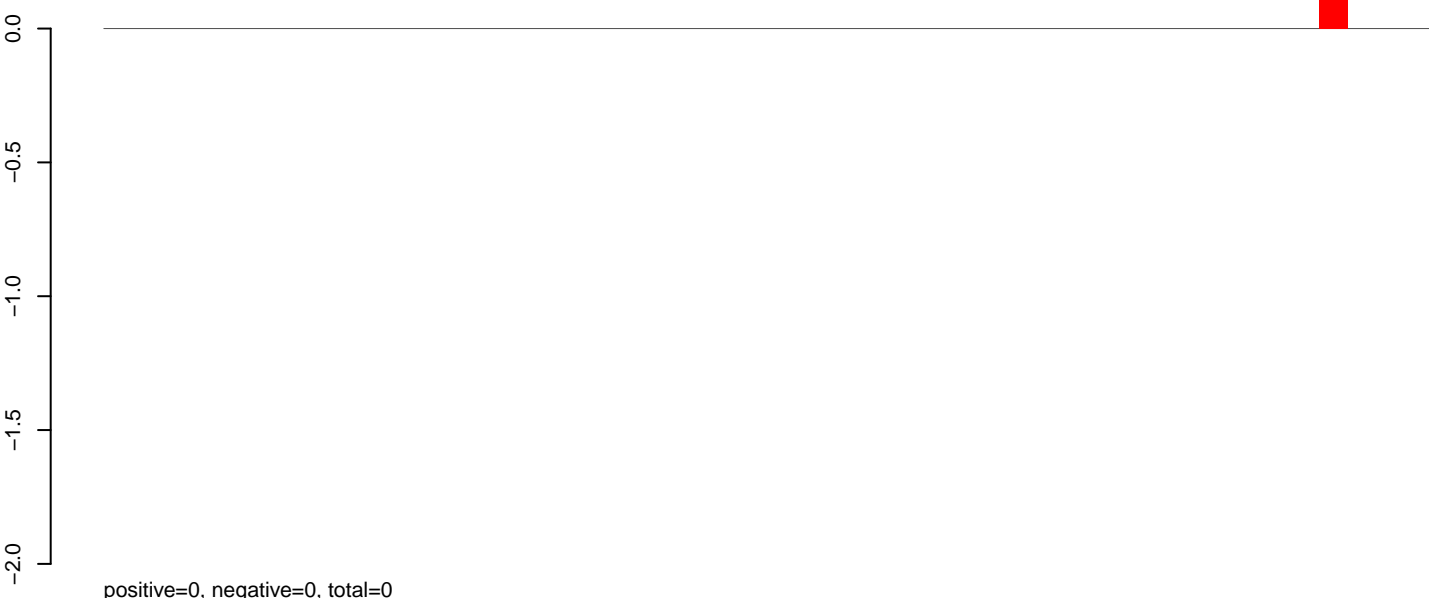
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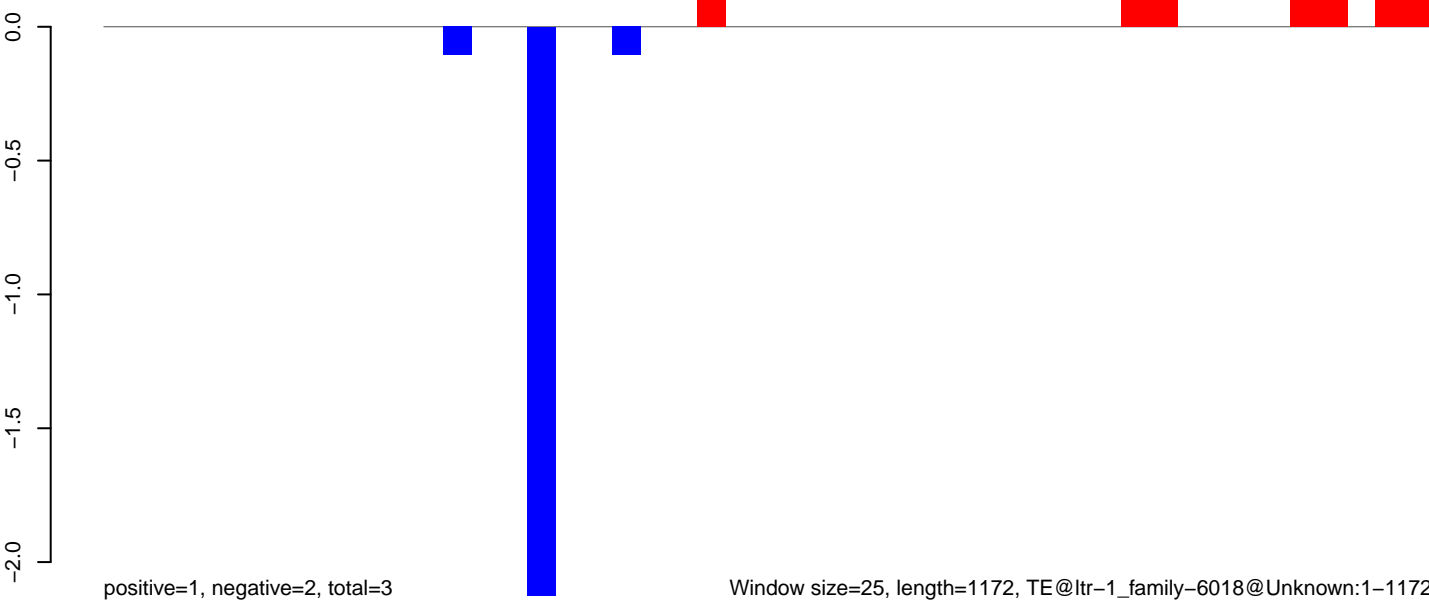
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AeAlbo_Larv_OA.24_35.rep



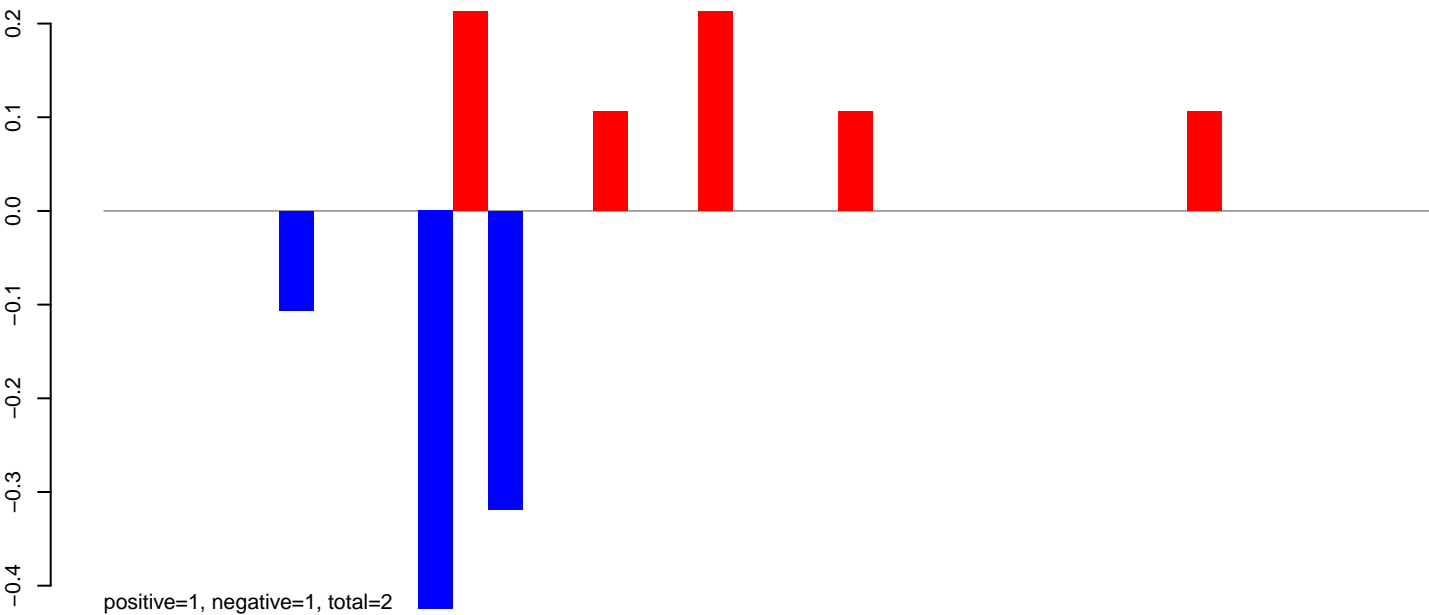
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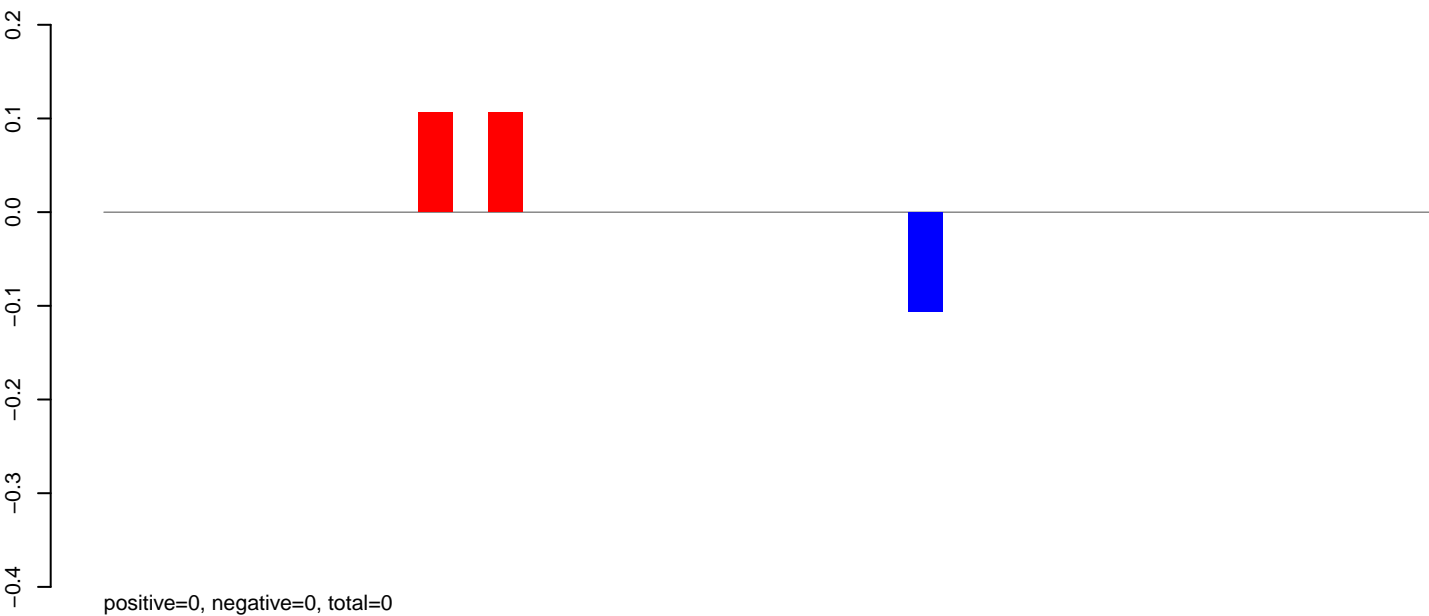
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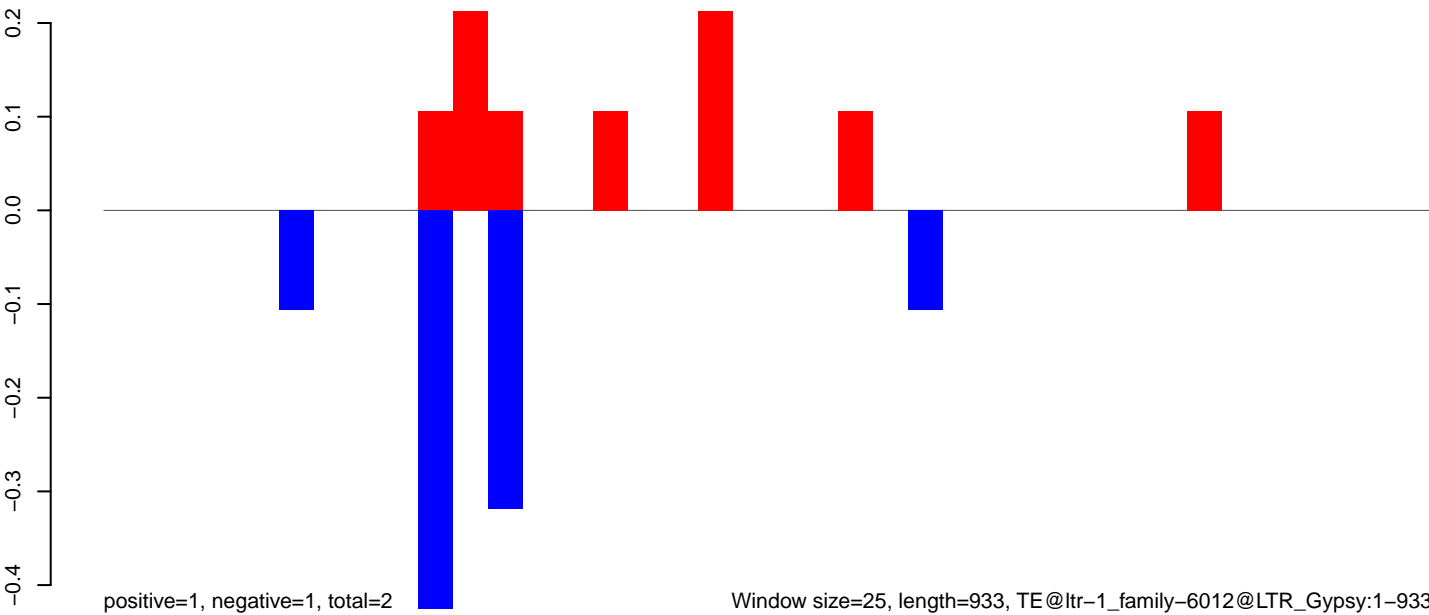
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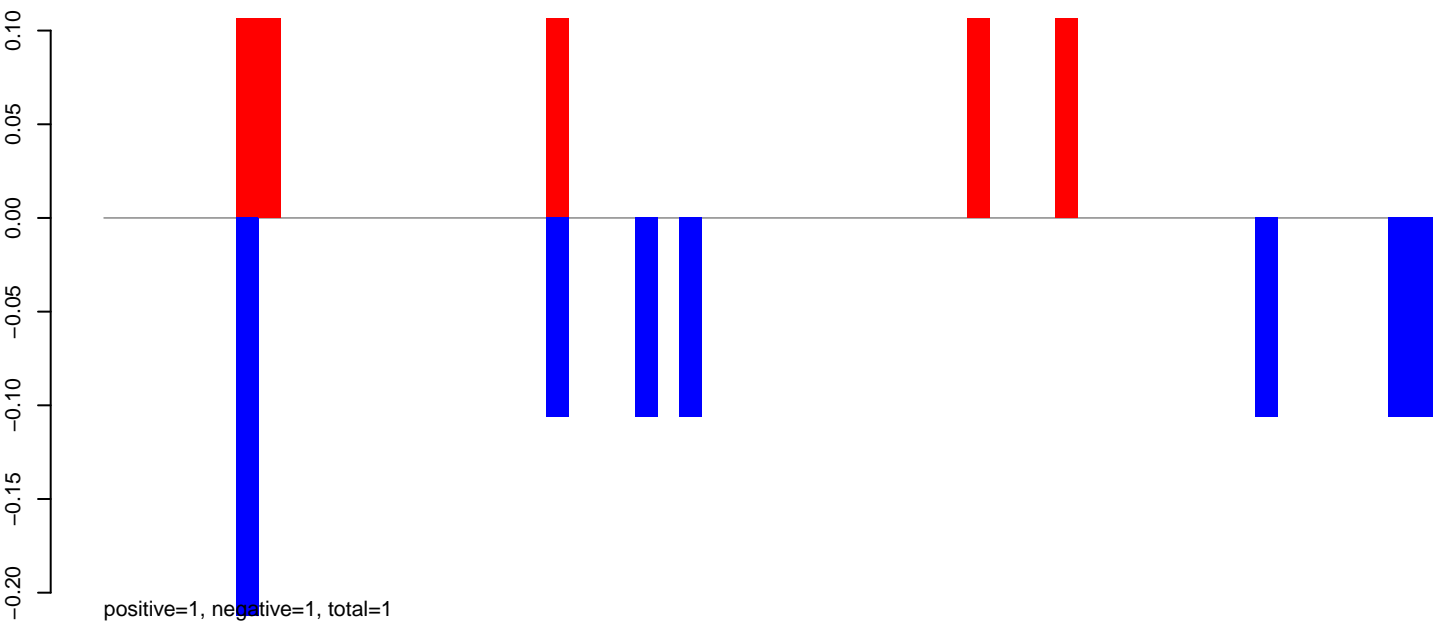


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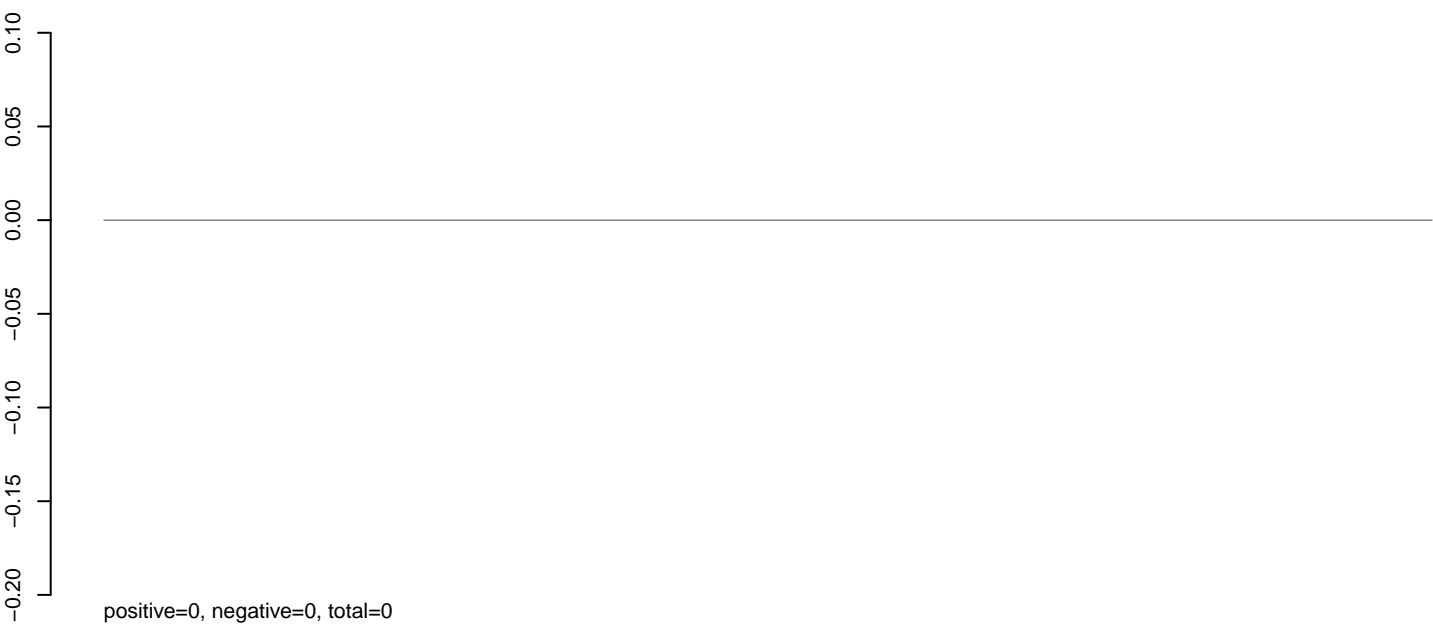


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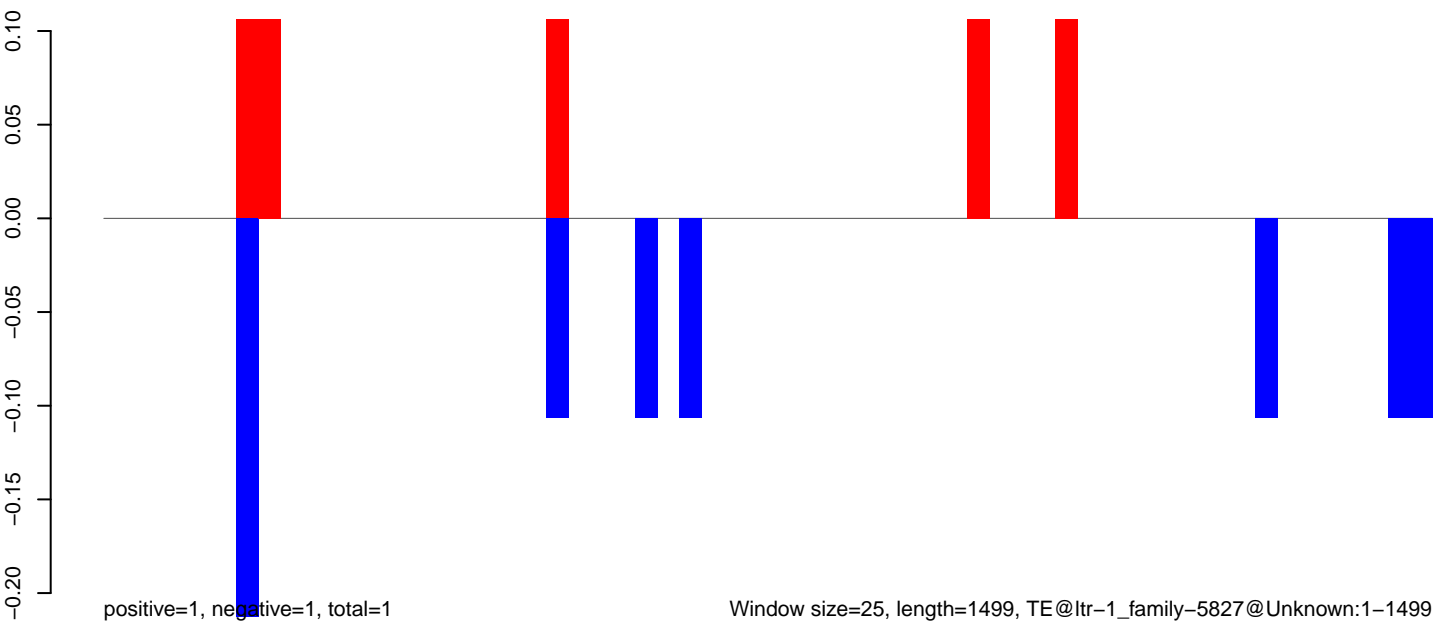
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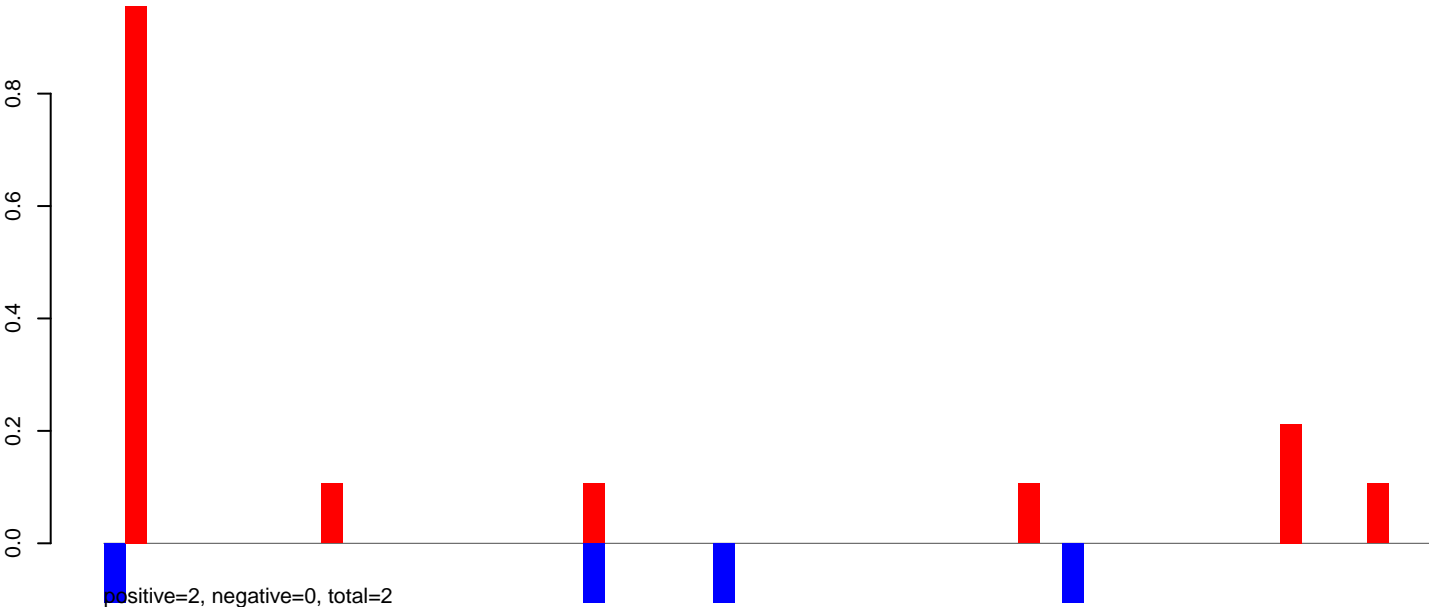
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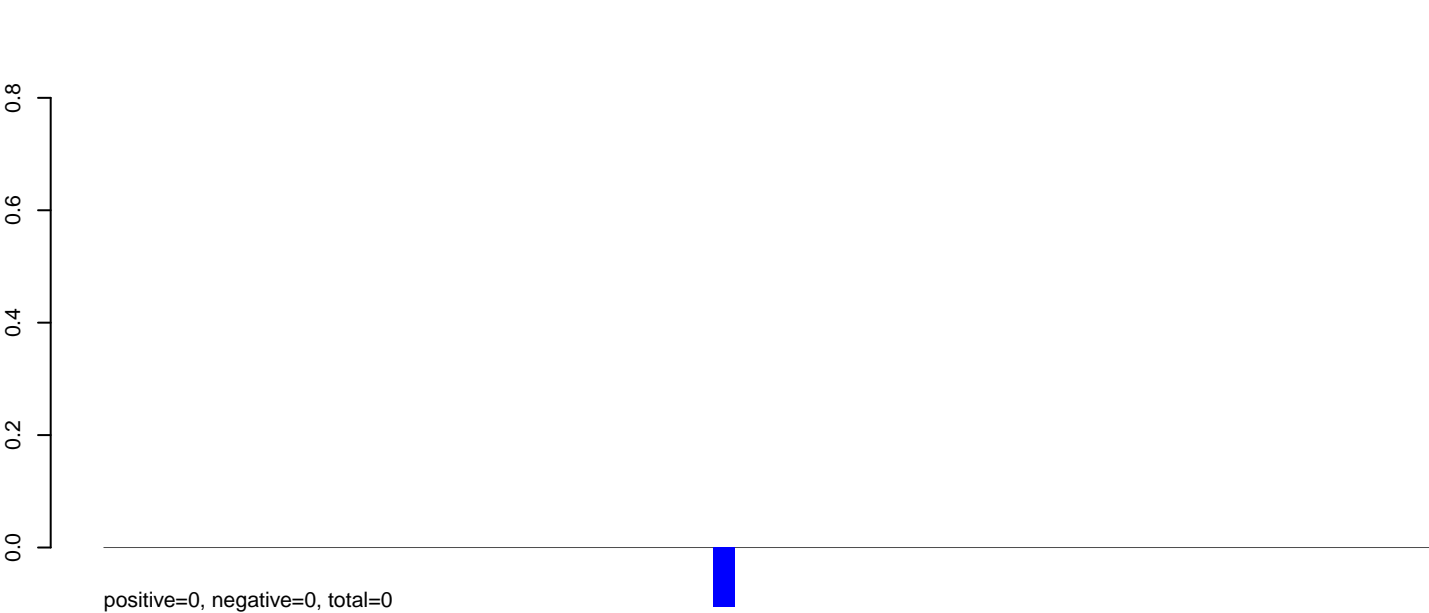
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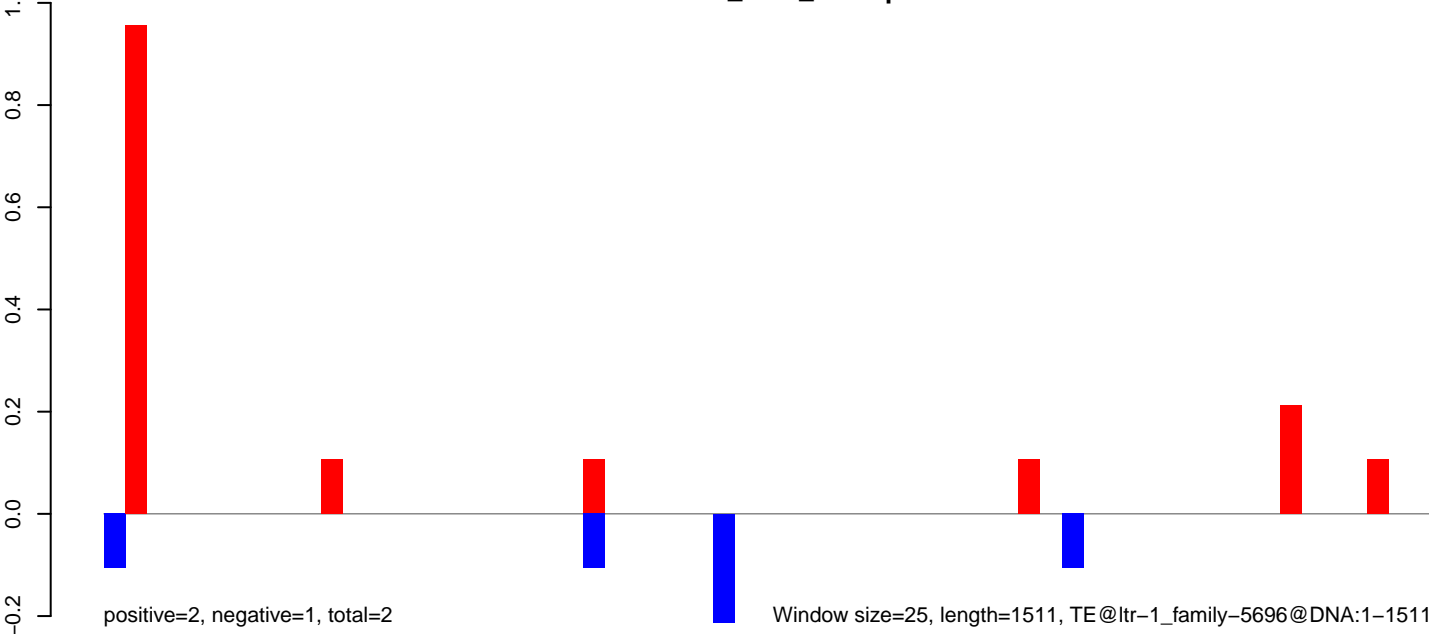
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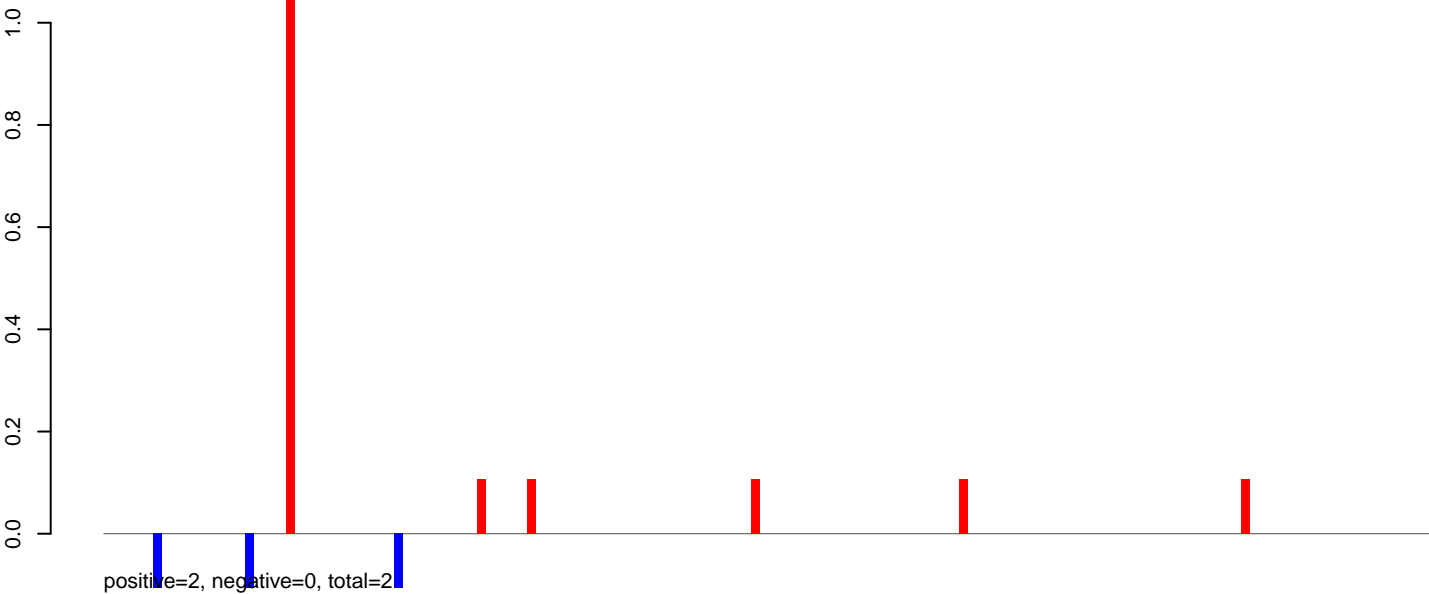
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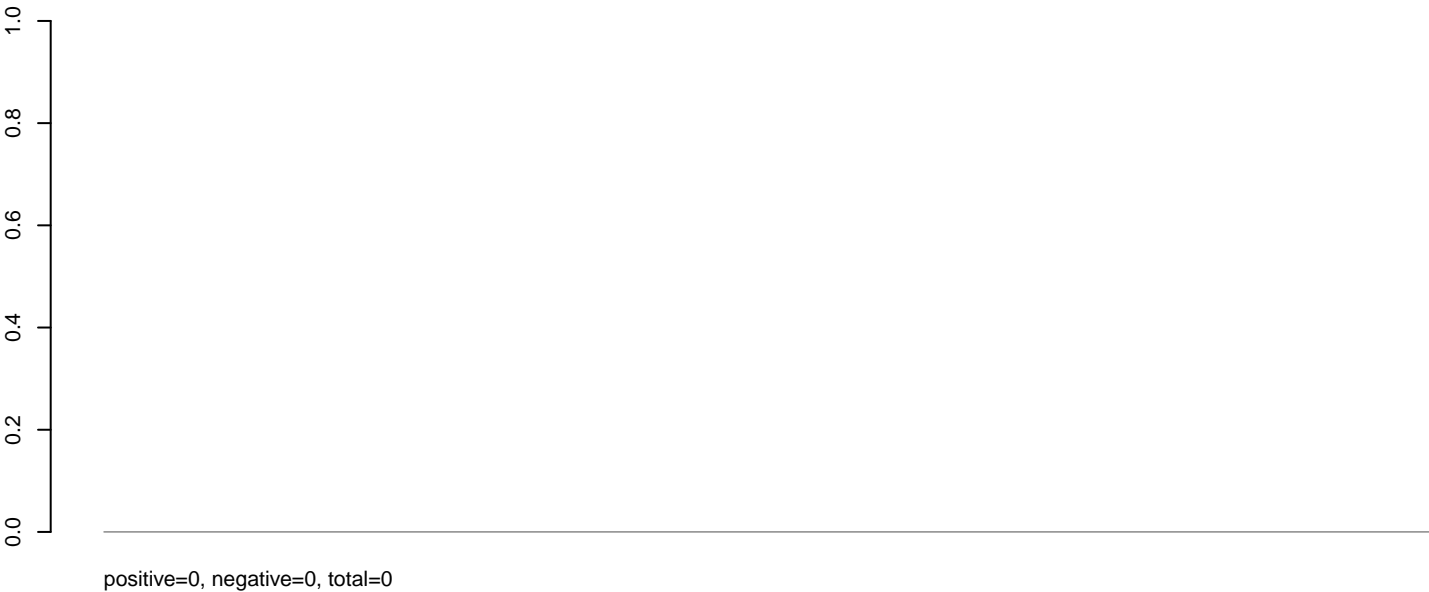
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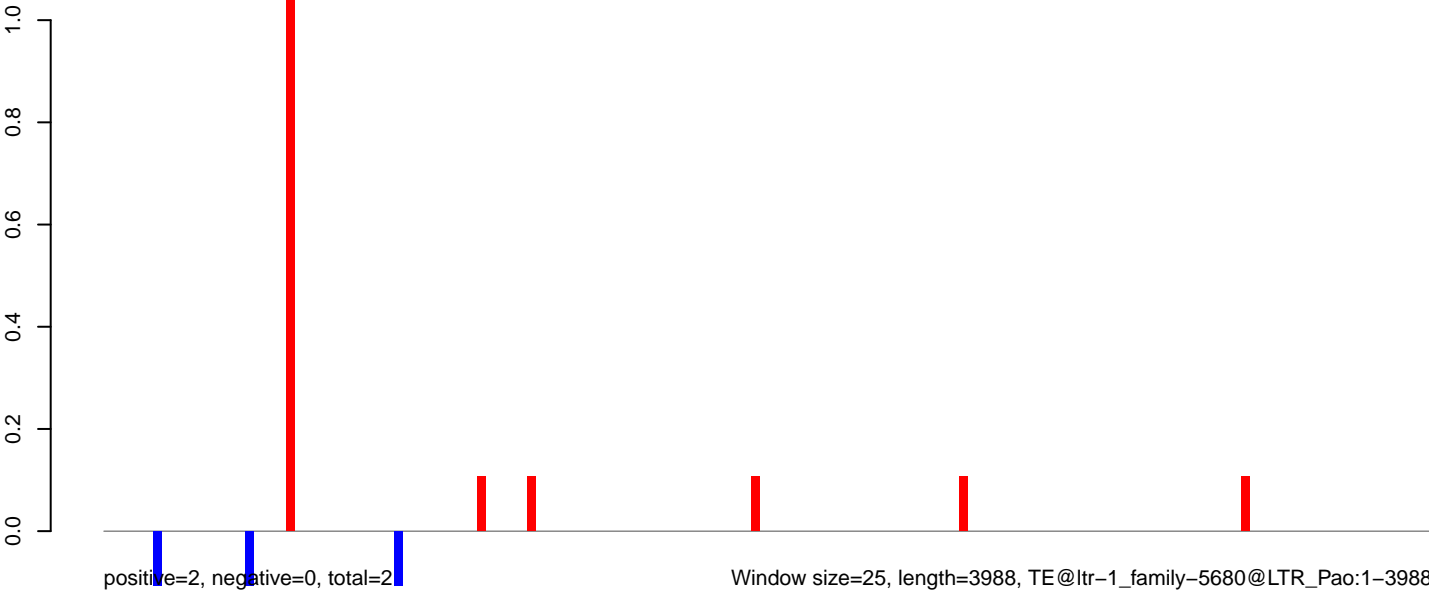
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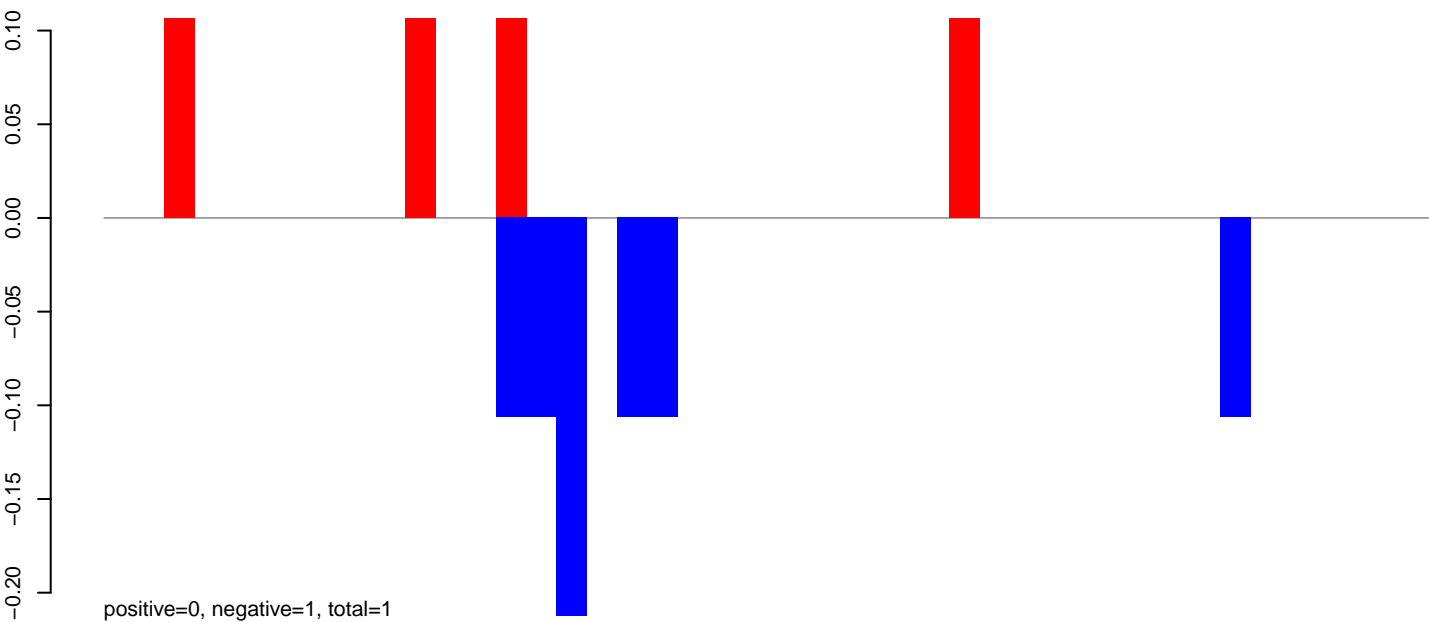
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AeAlbo_Larv_OA.rep



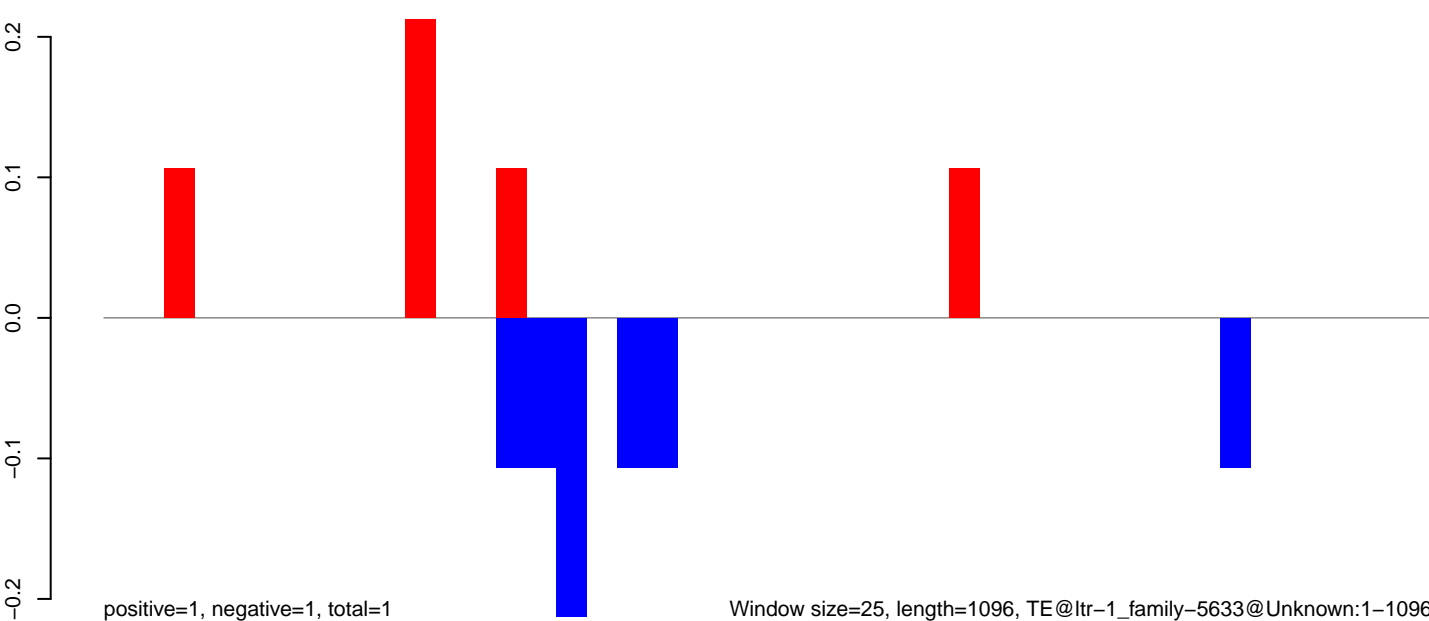
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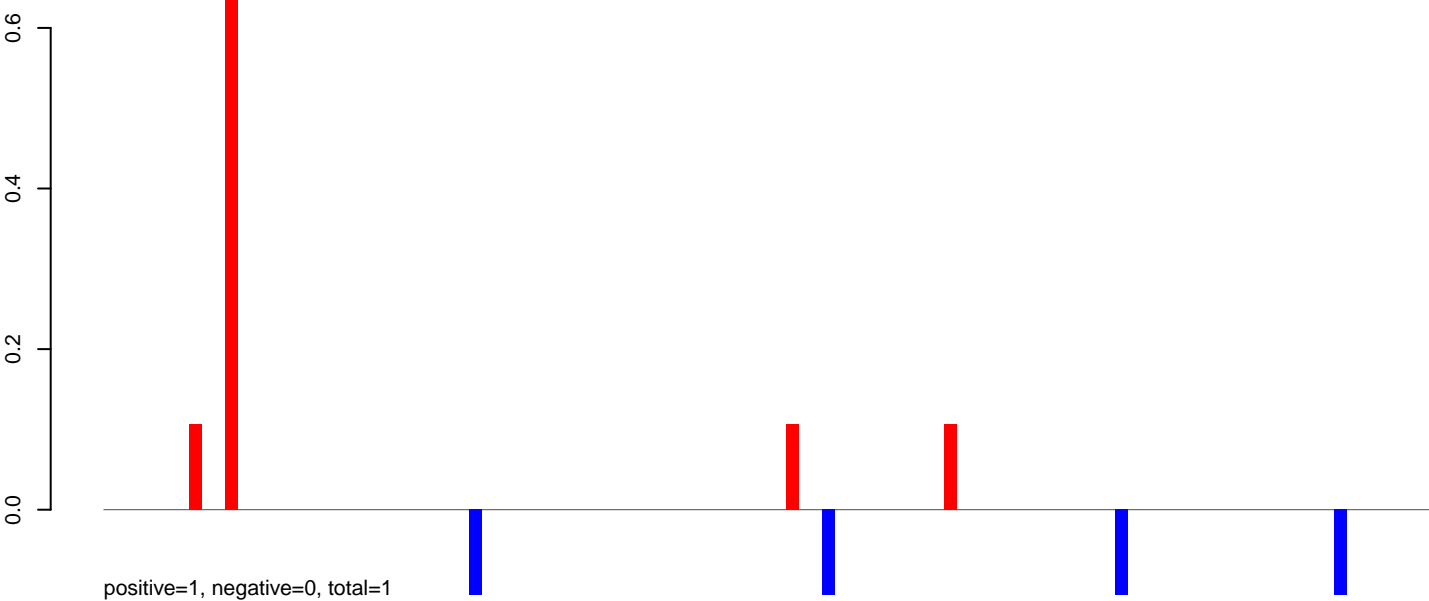


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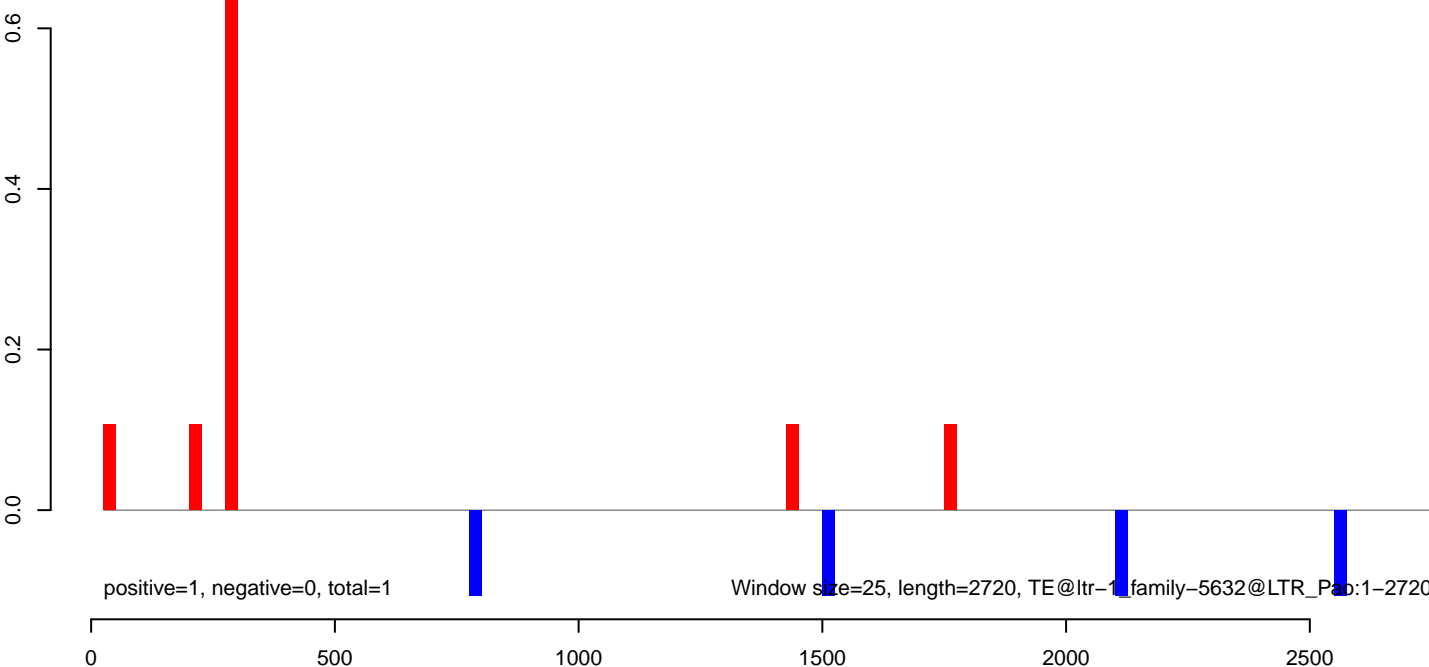
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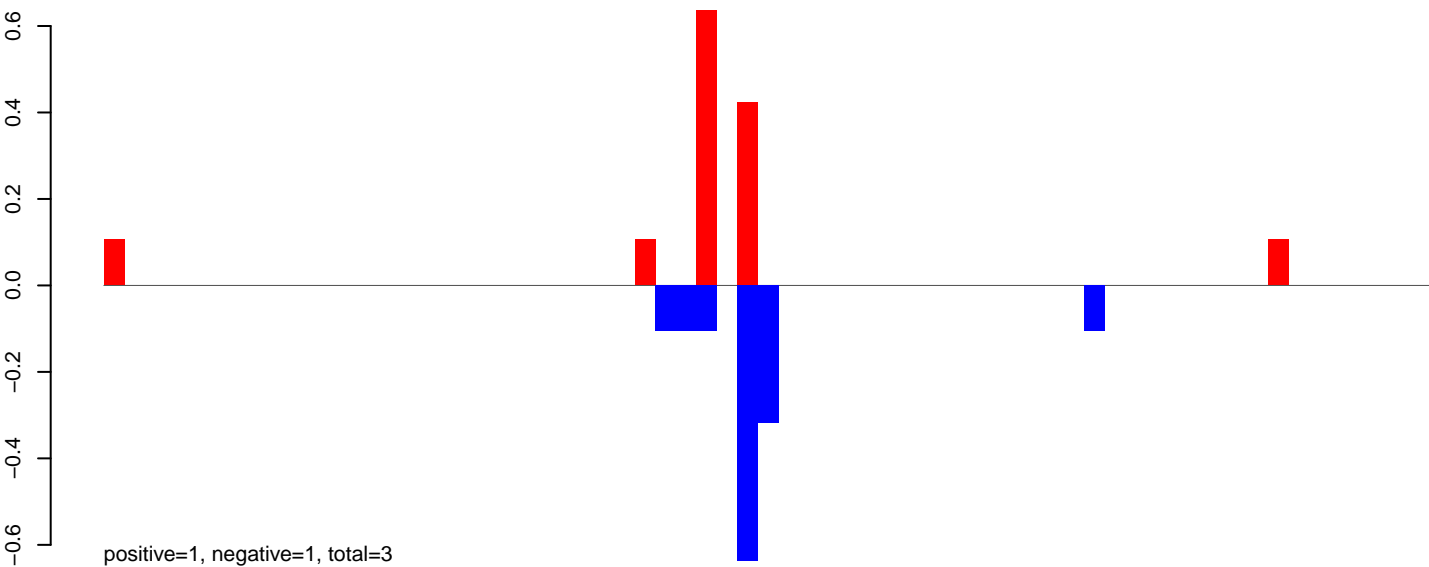
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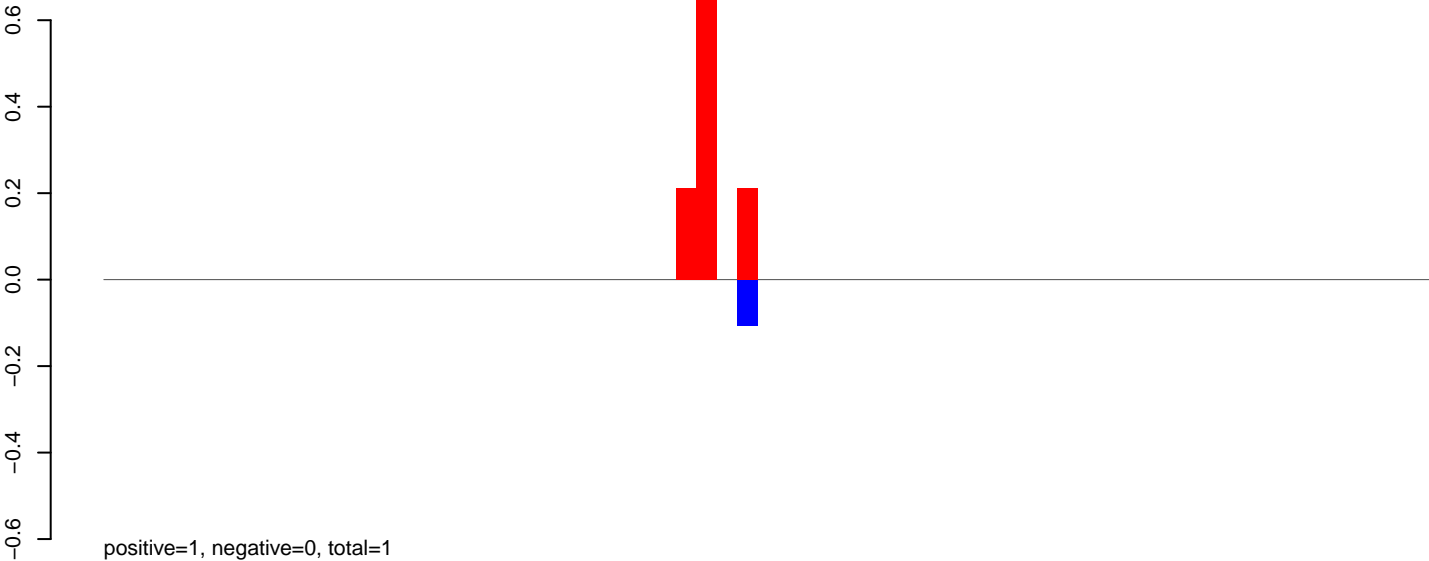
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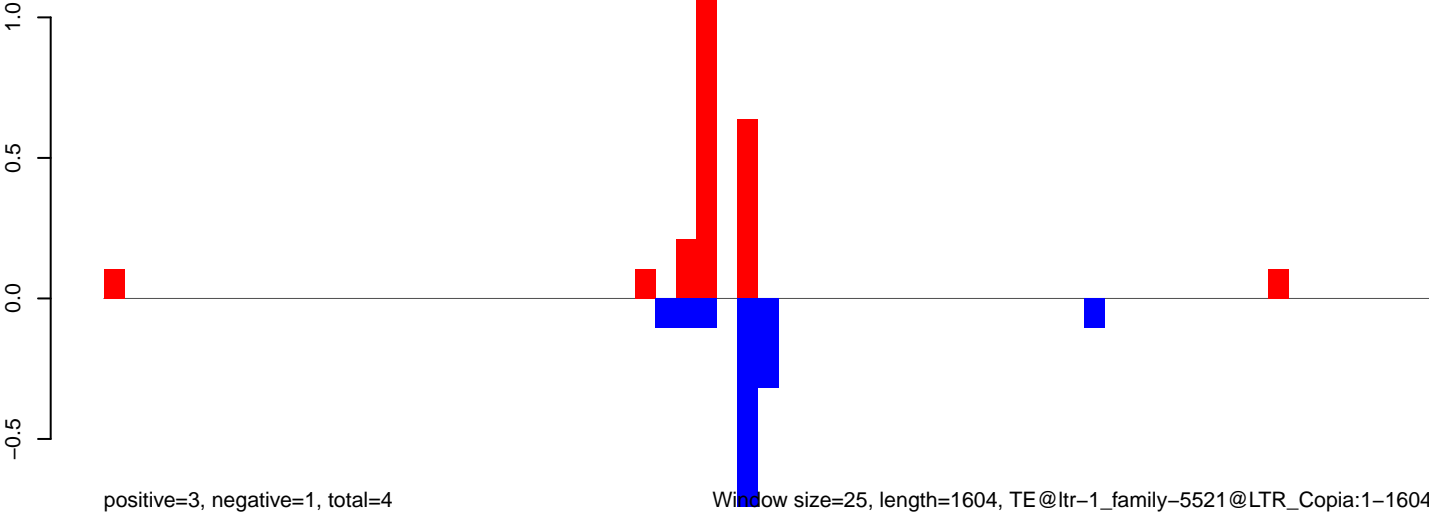
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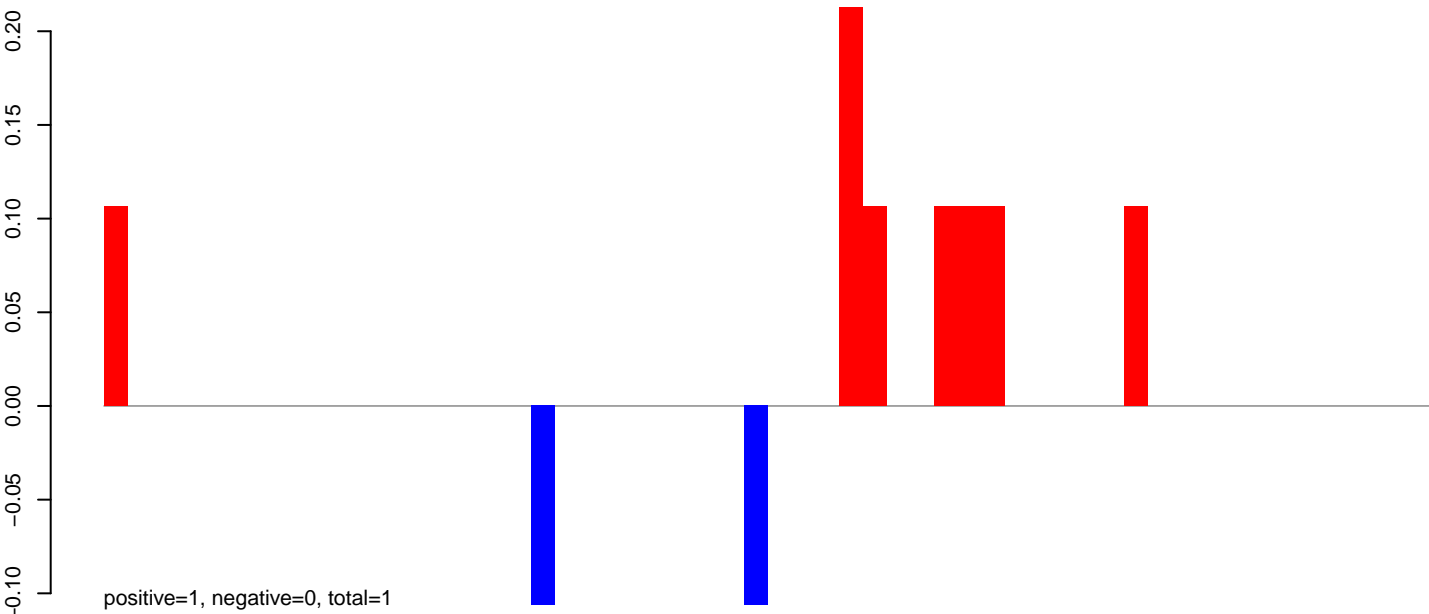


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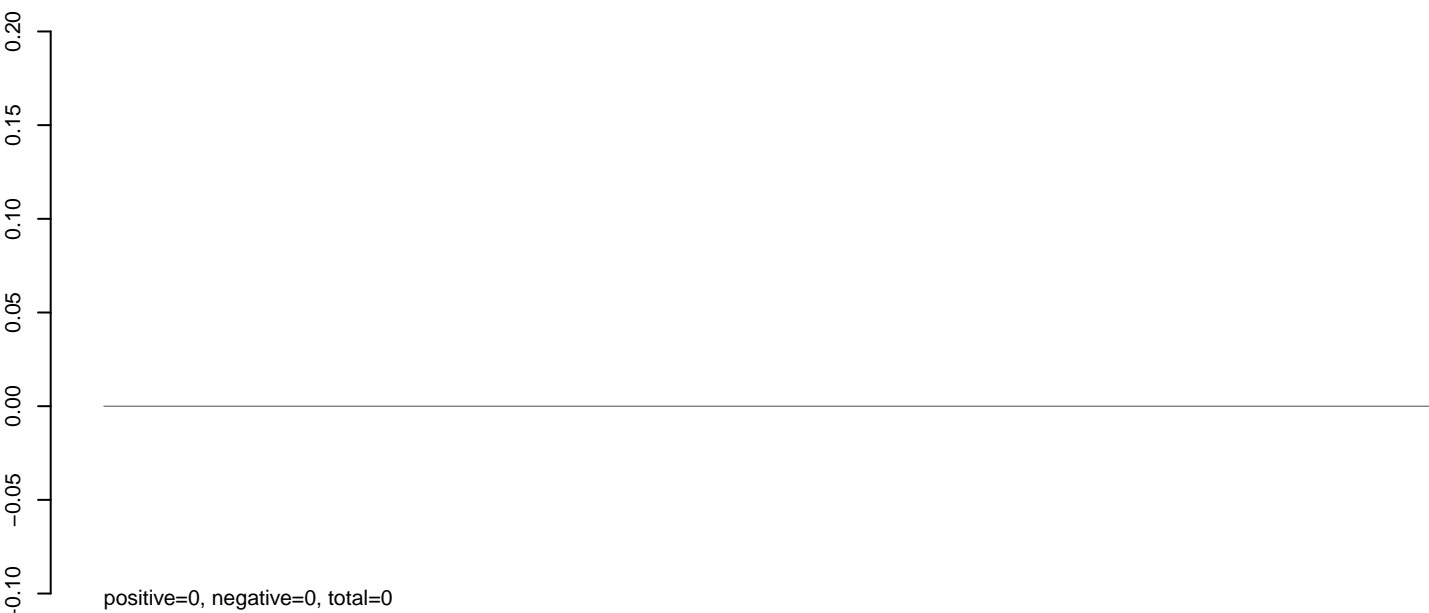


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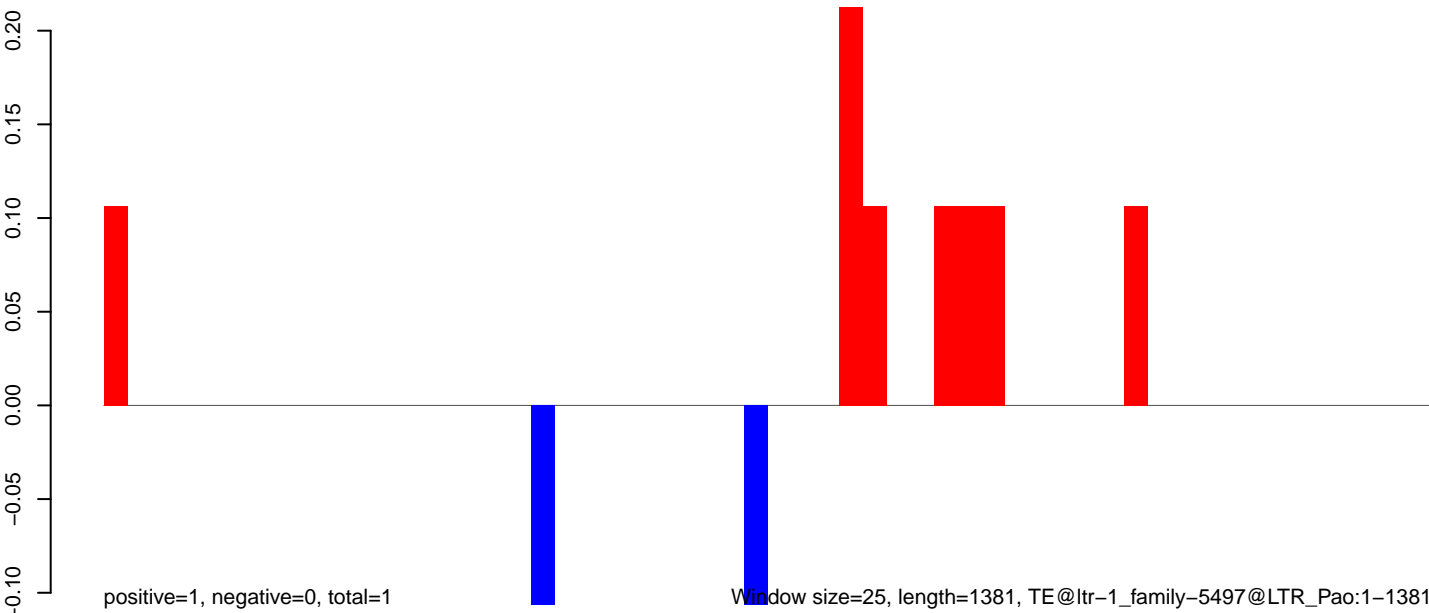
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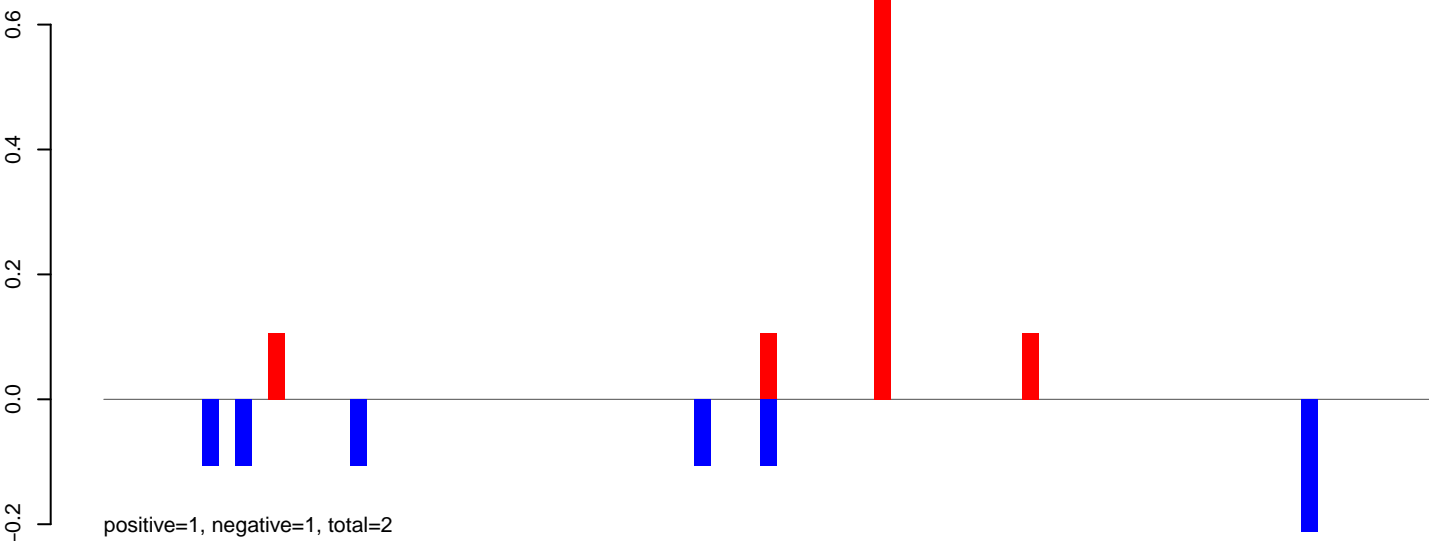
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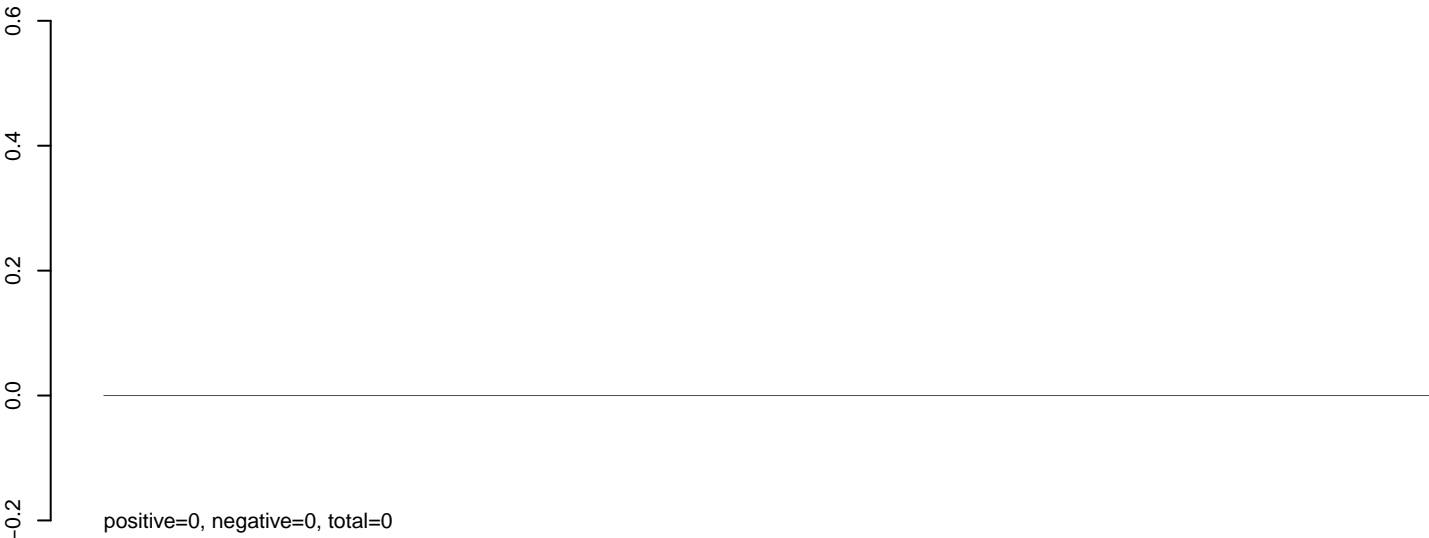
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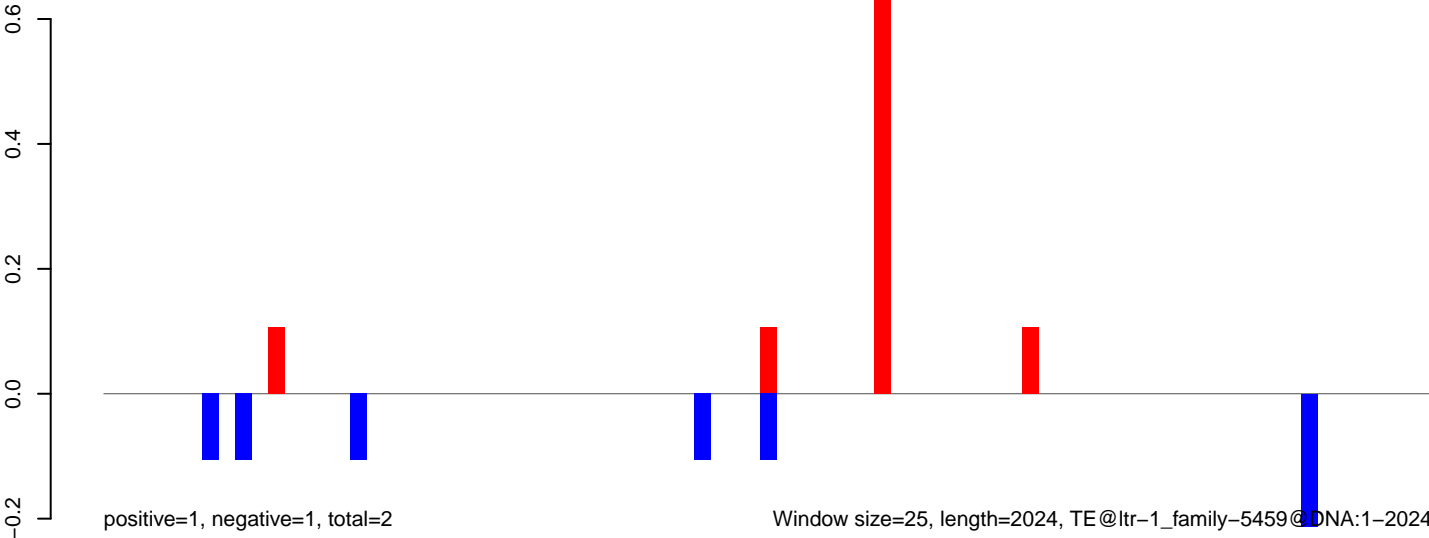
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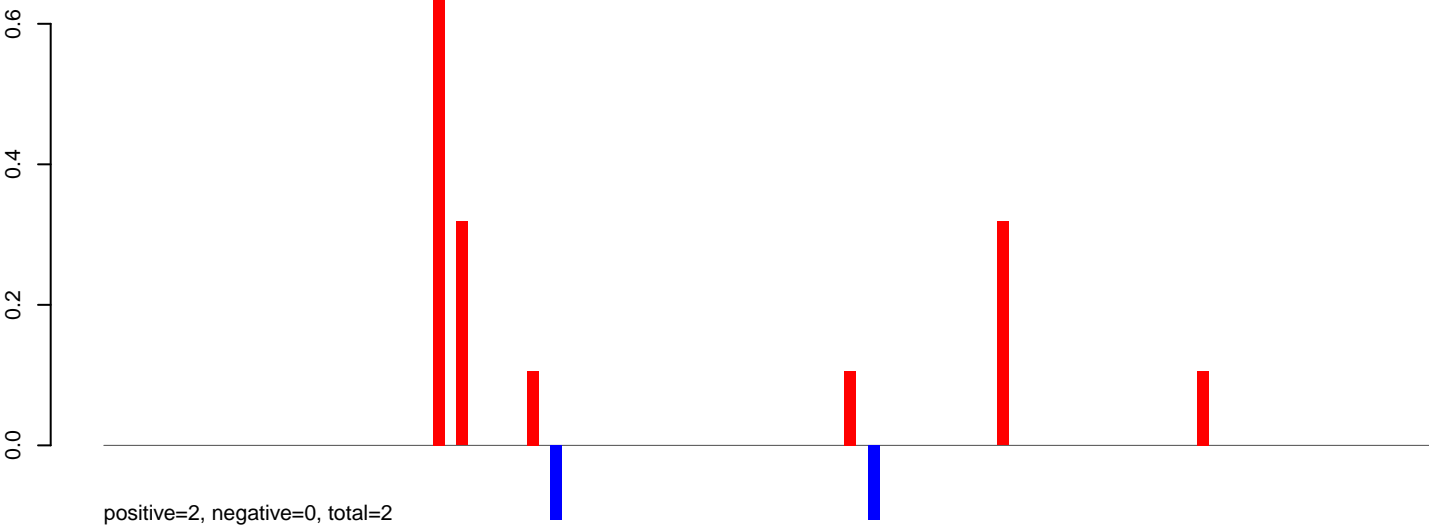
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AeAlbo_Larv_OA.rep



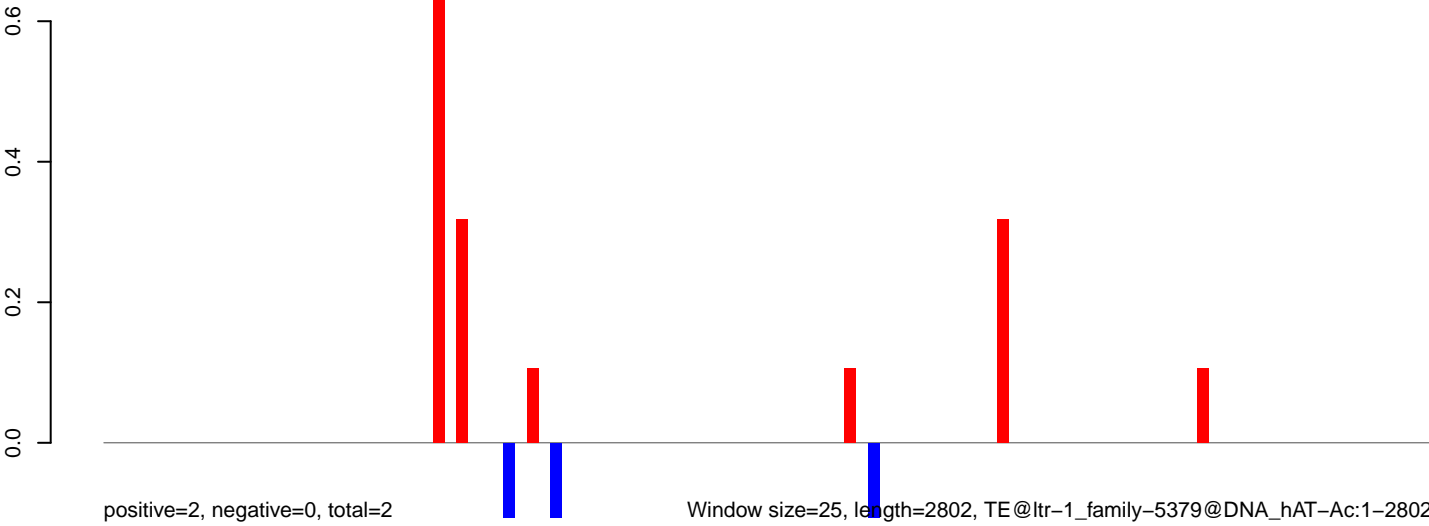
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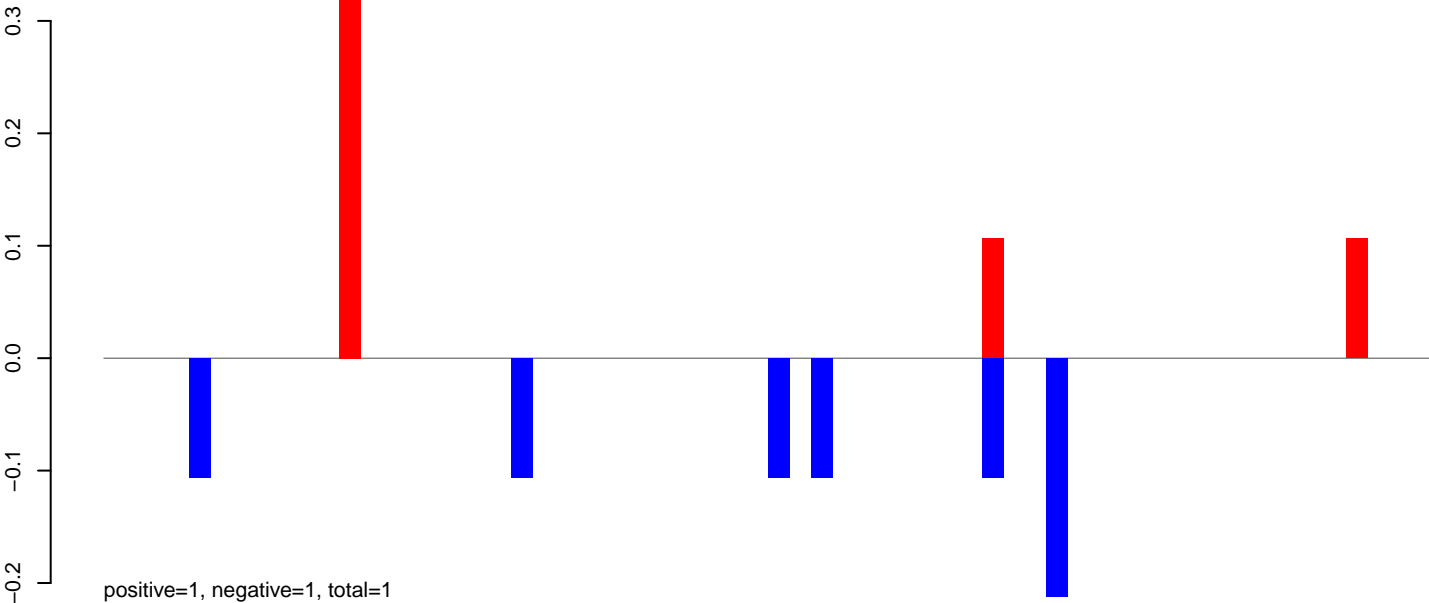
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AeAlbo_Larv_OA.rep



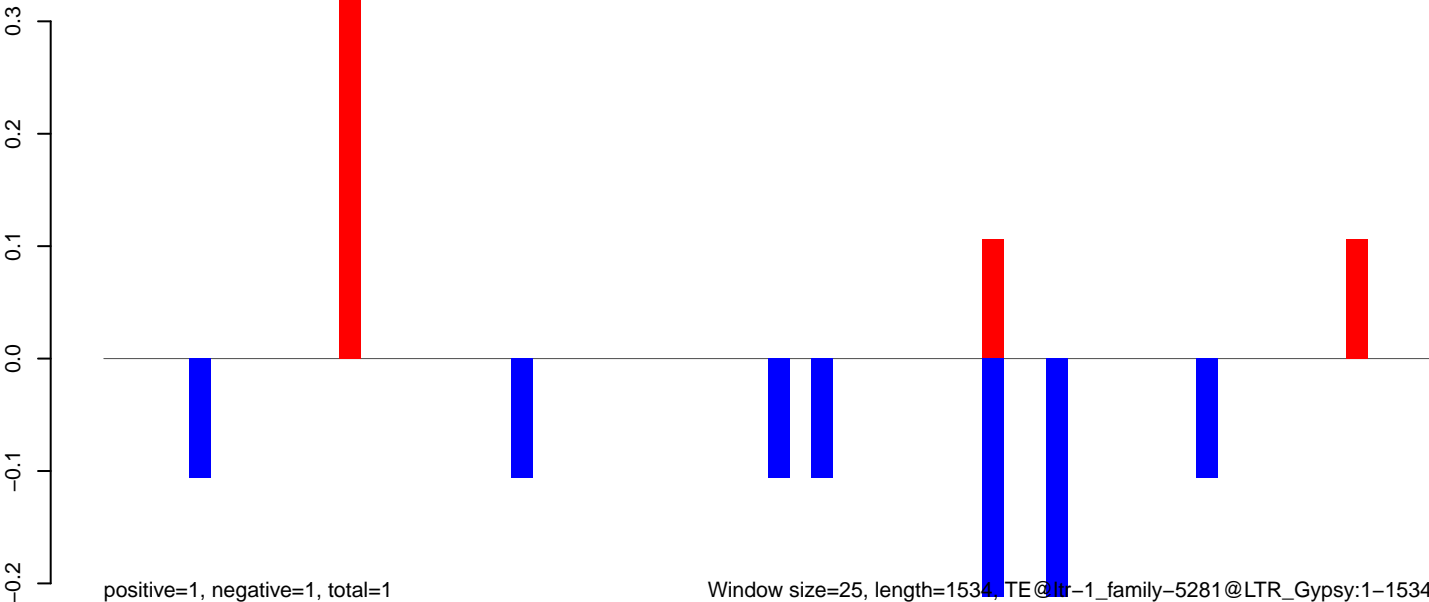
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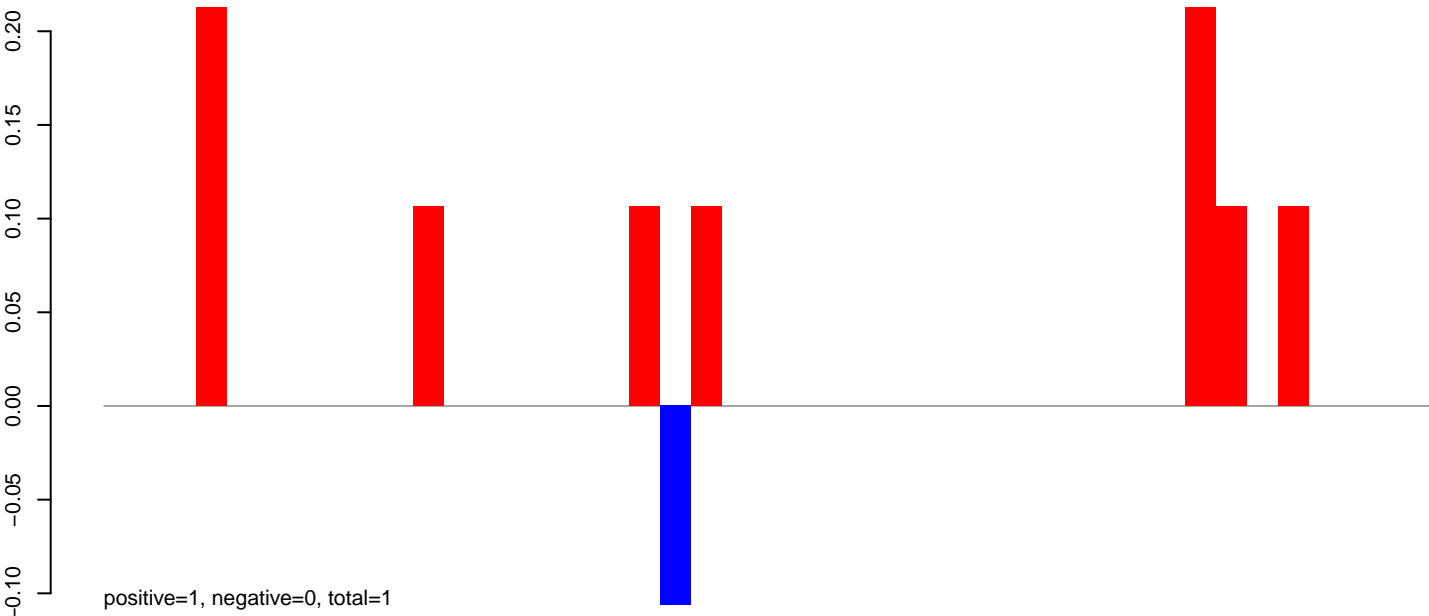


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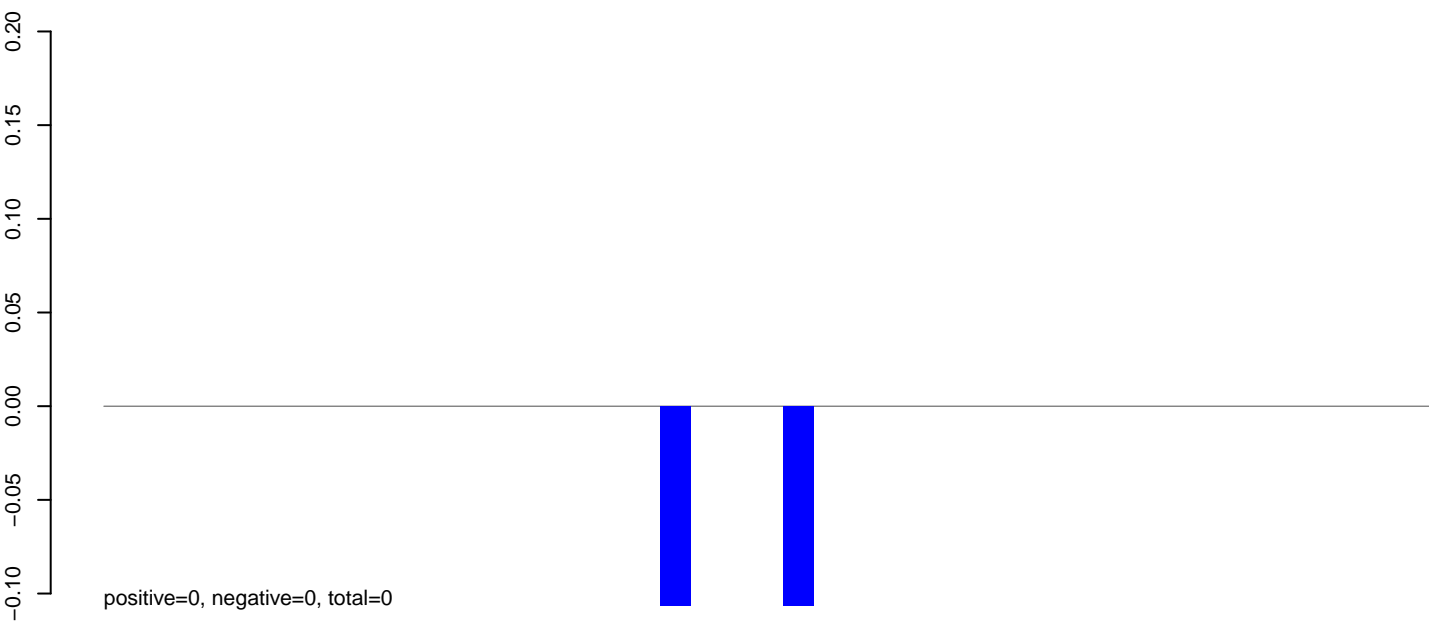


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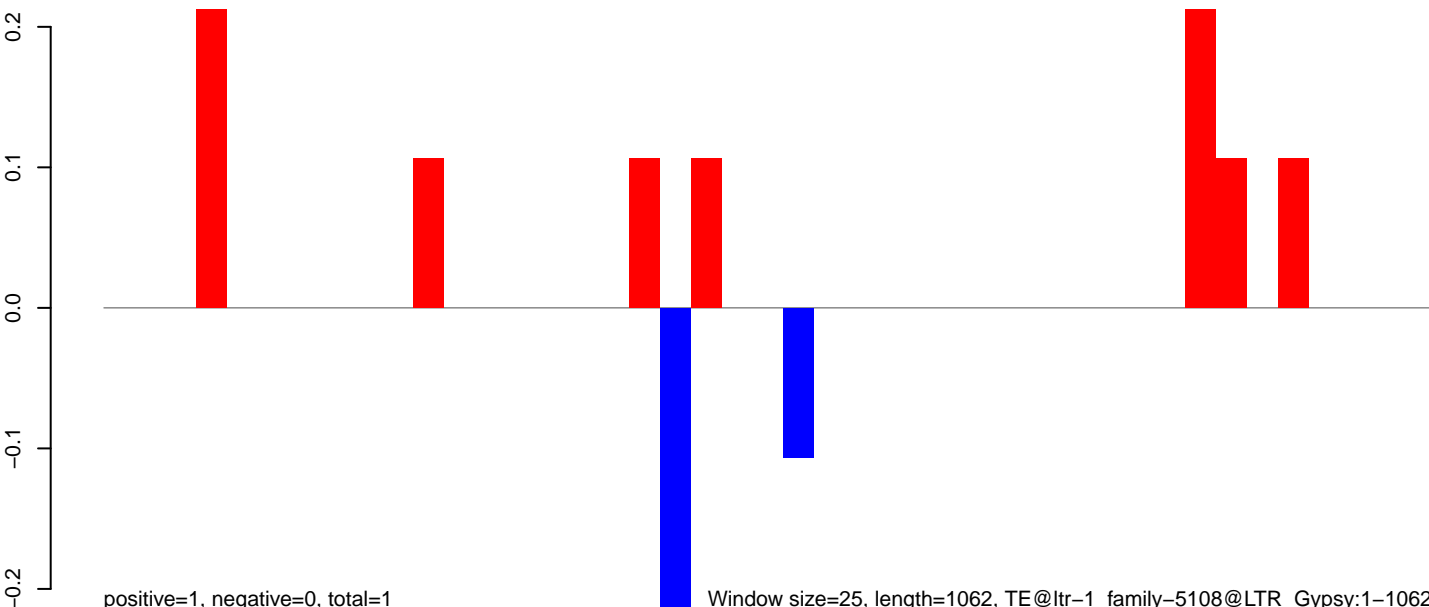
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AeAlbo_Larv_OA.24_35.rep



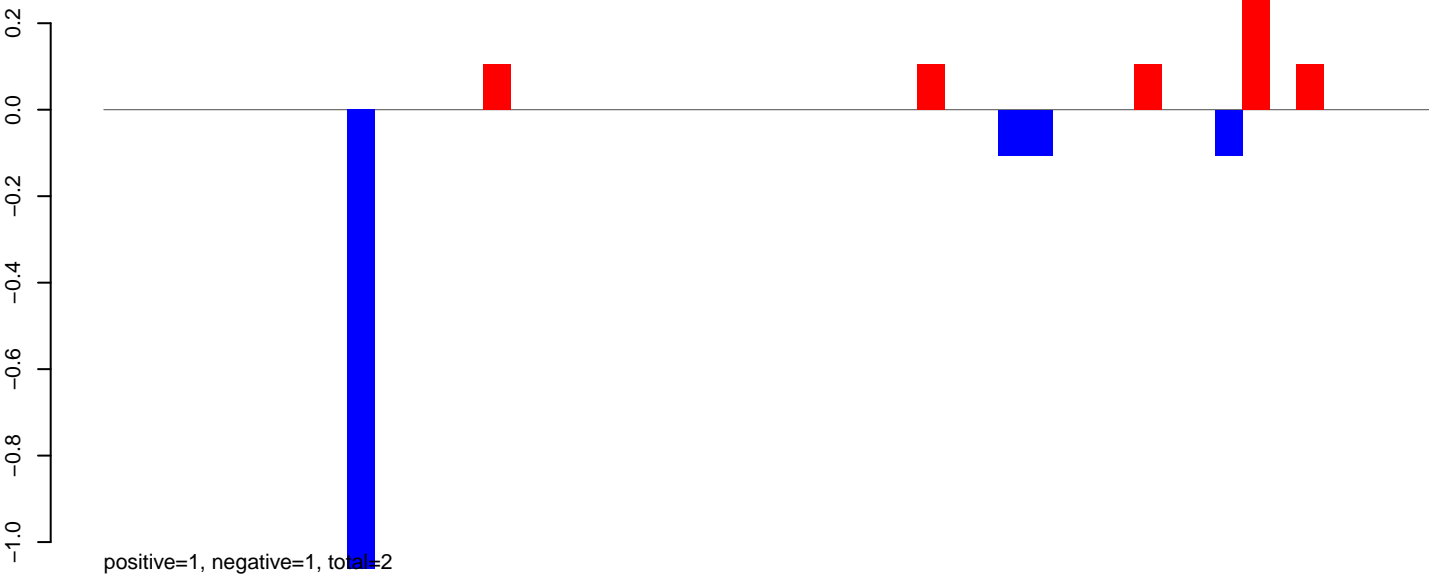
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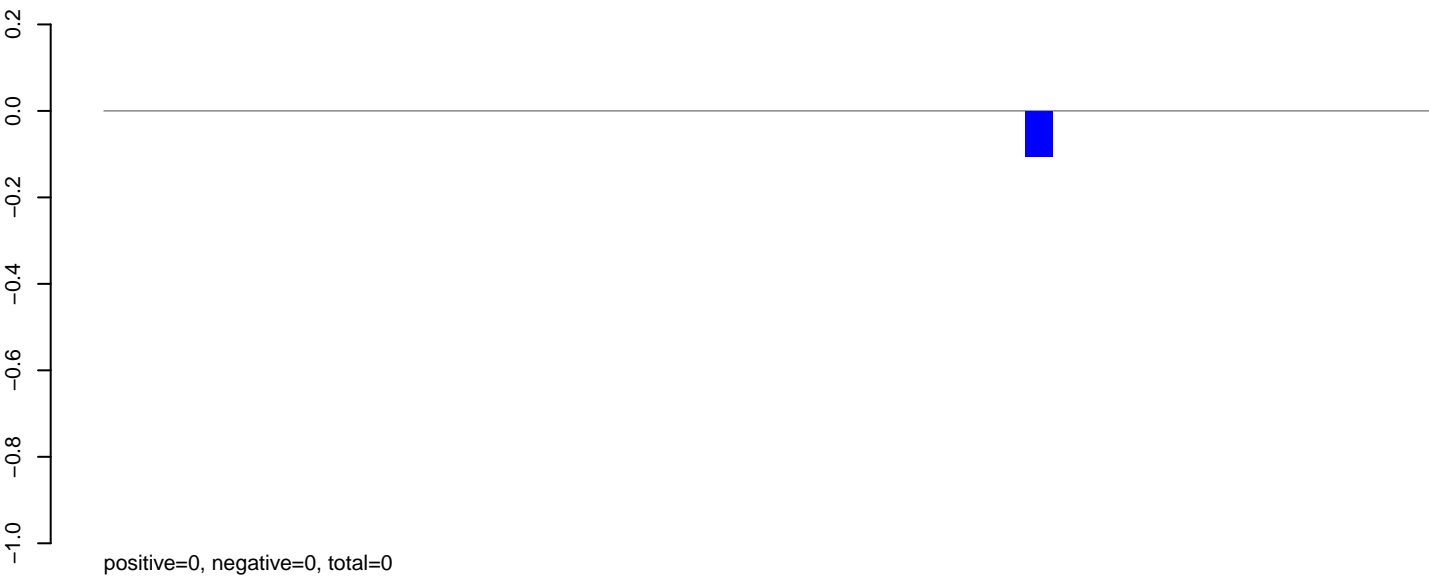
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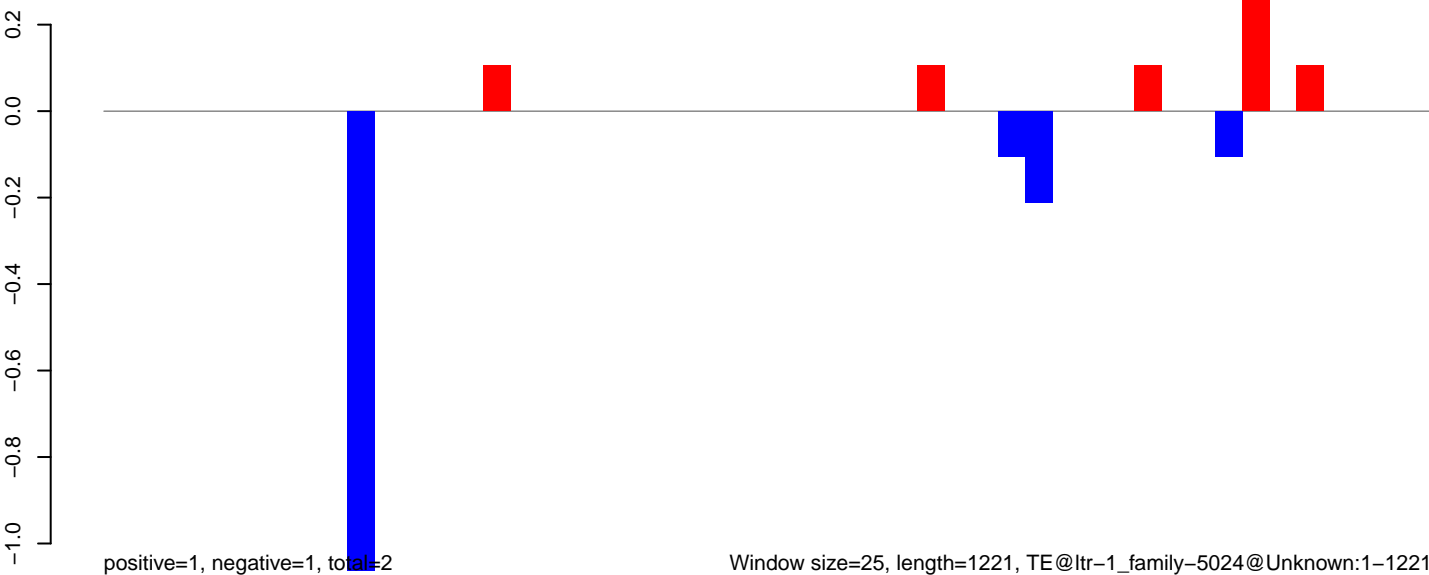
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AeAlbo_Larv_OA.24_35.rep



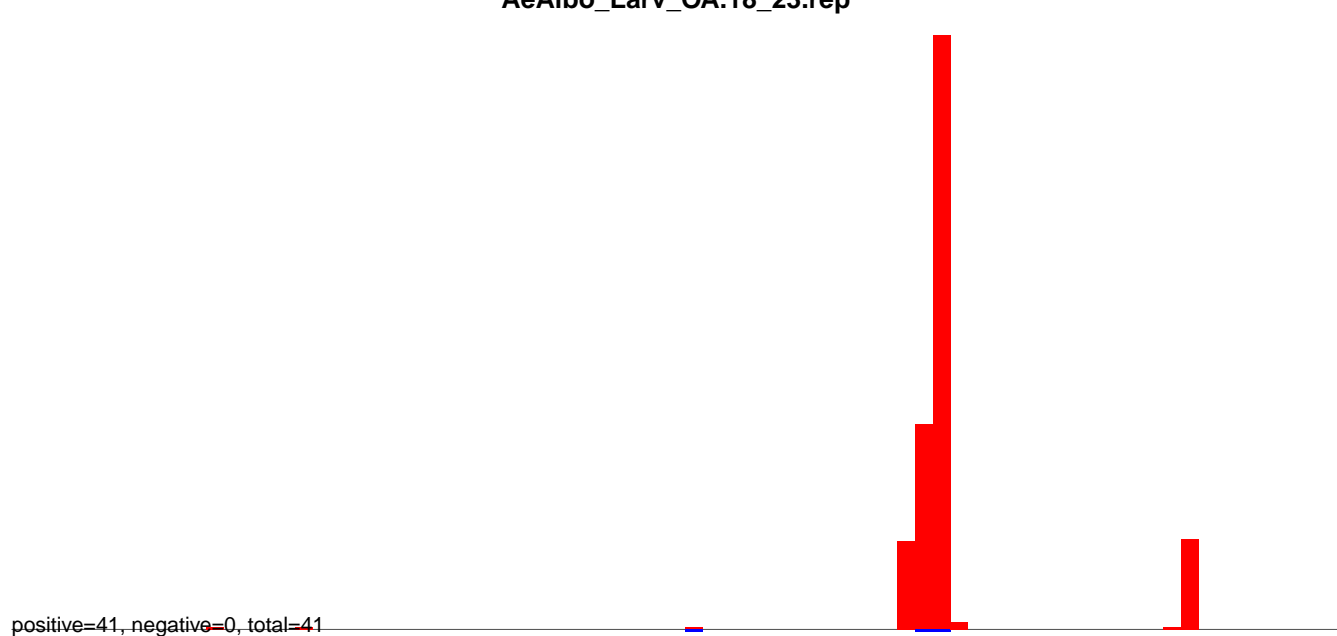
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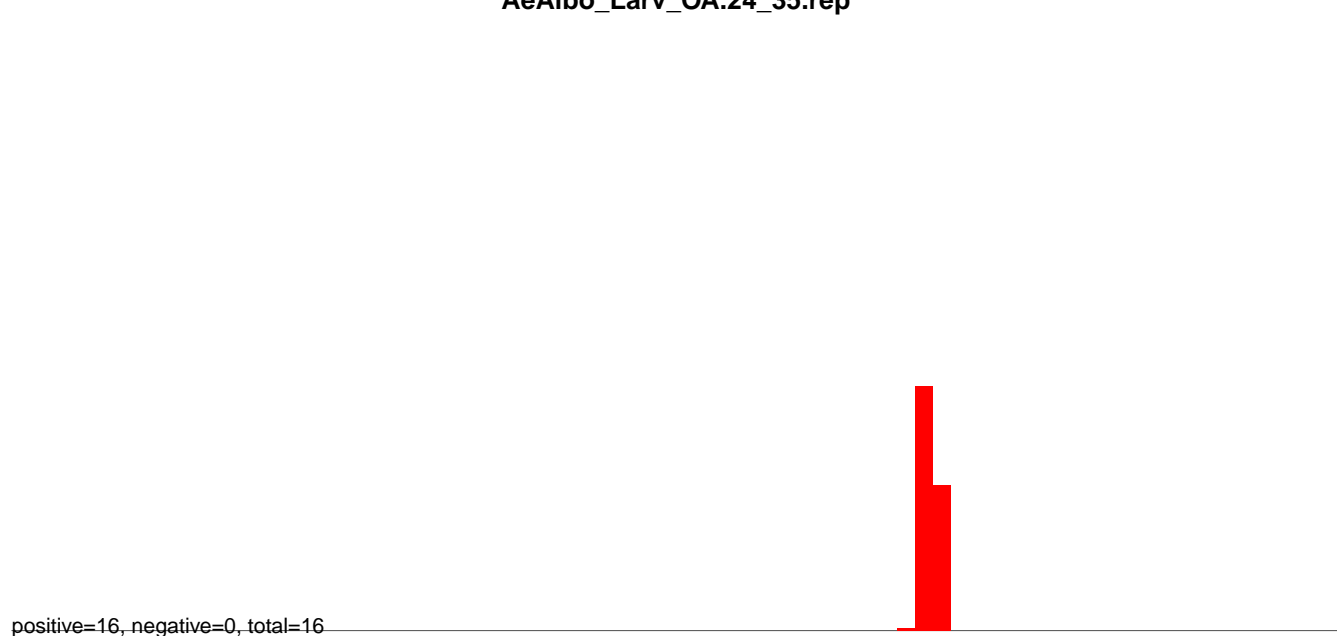
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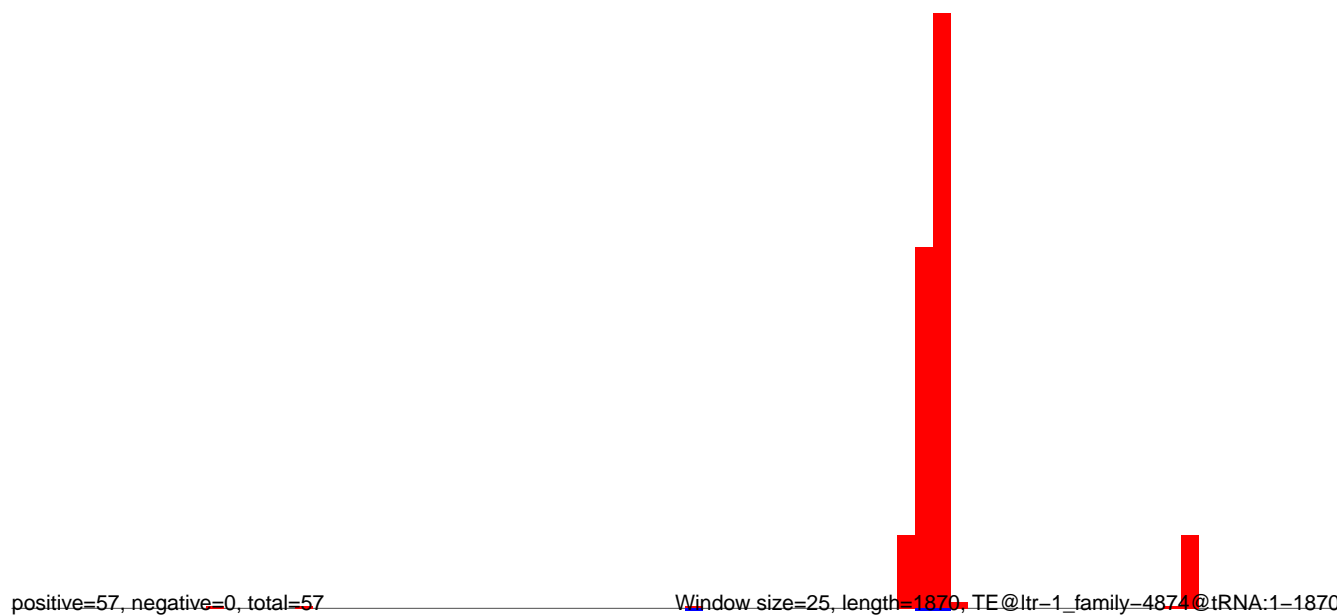
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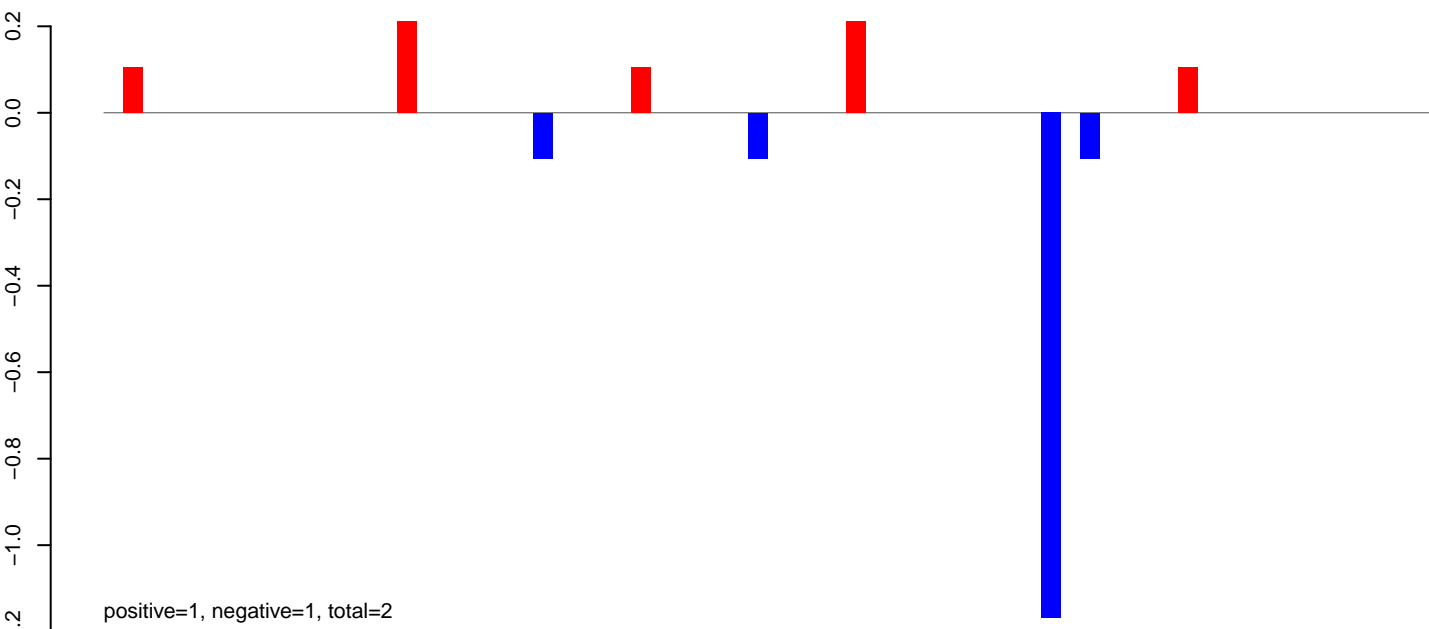
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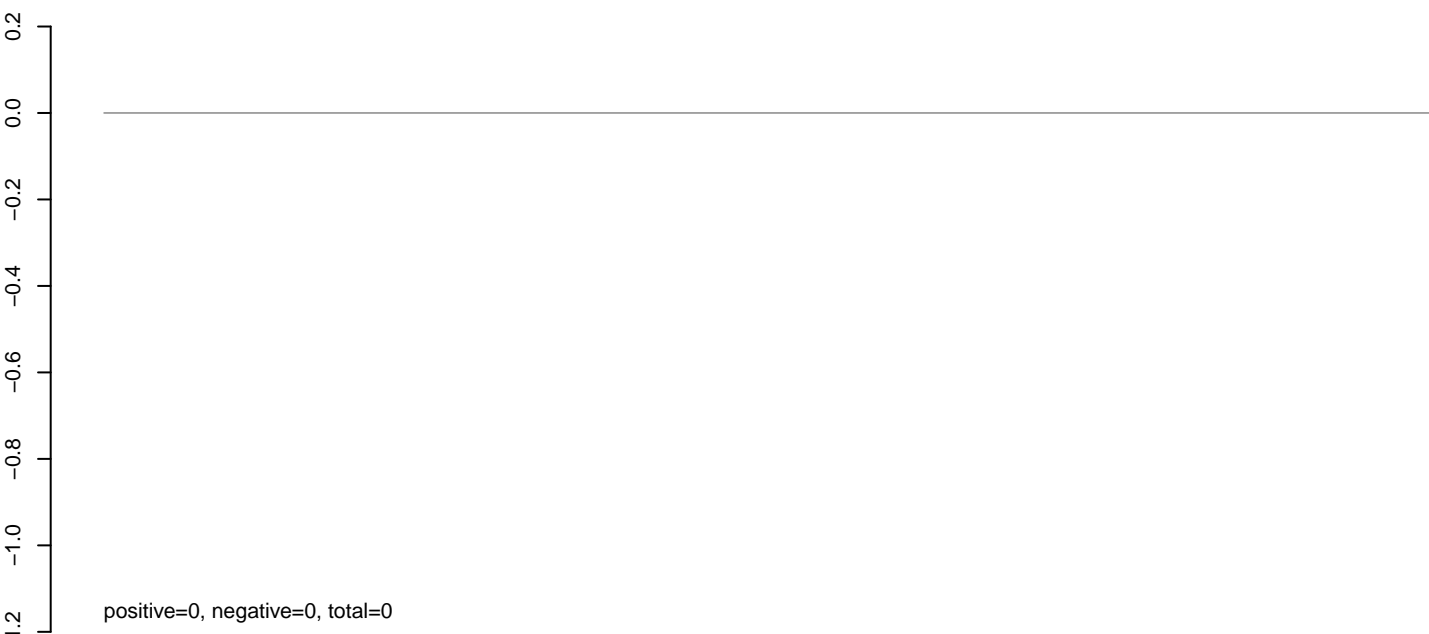
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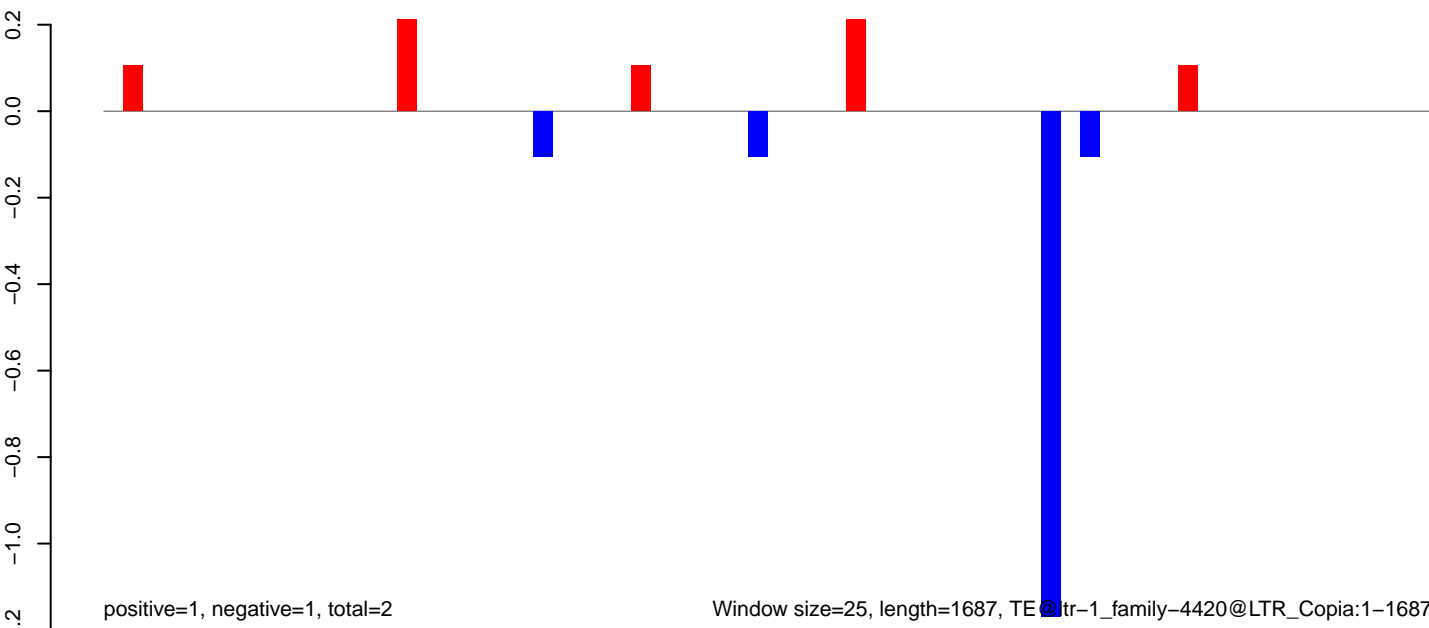
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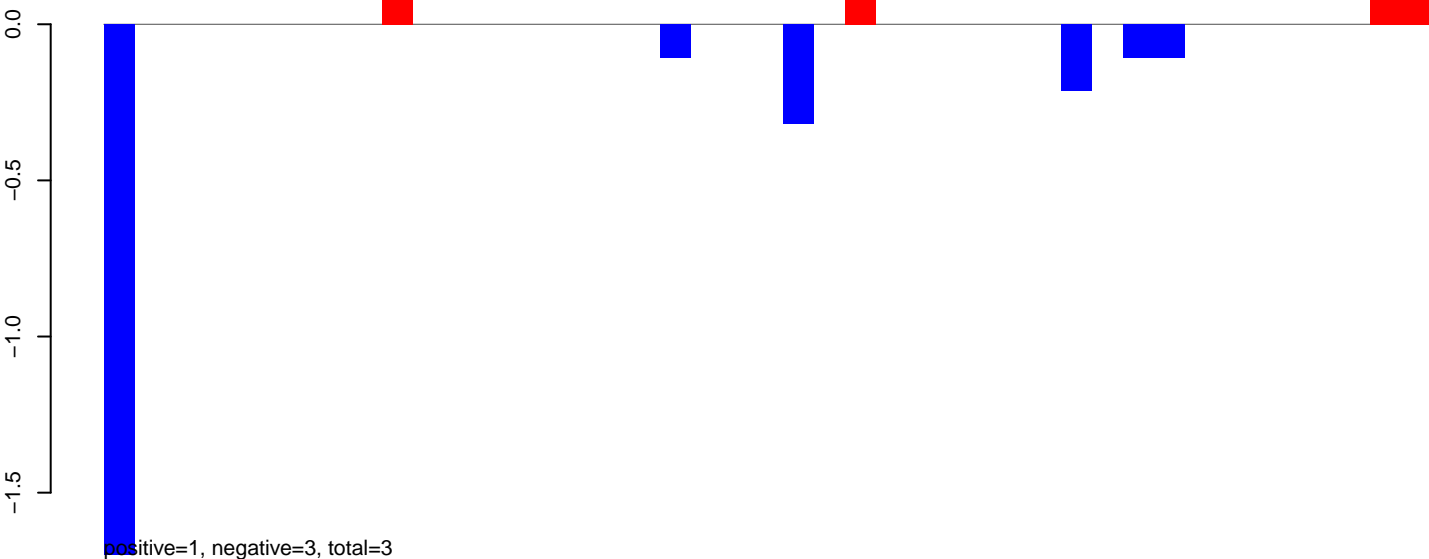
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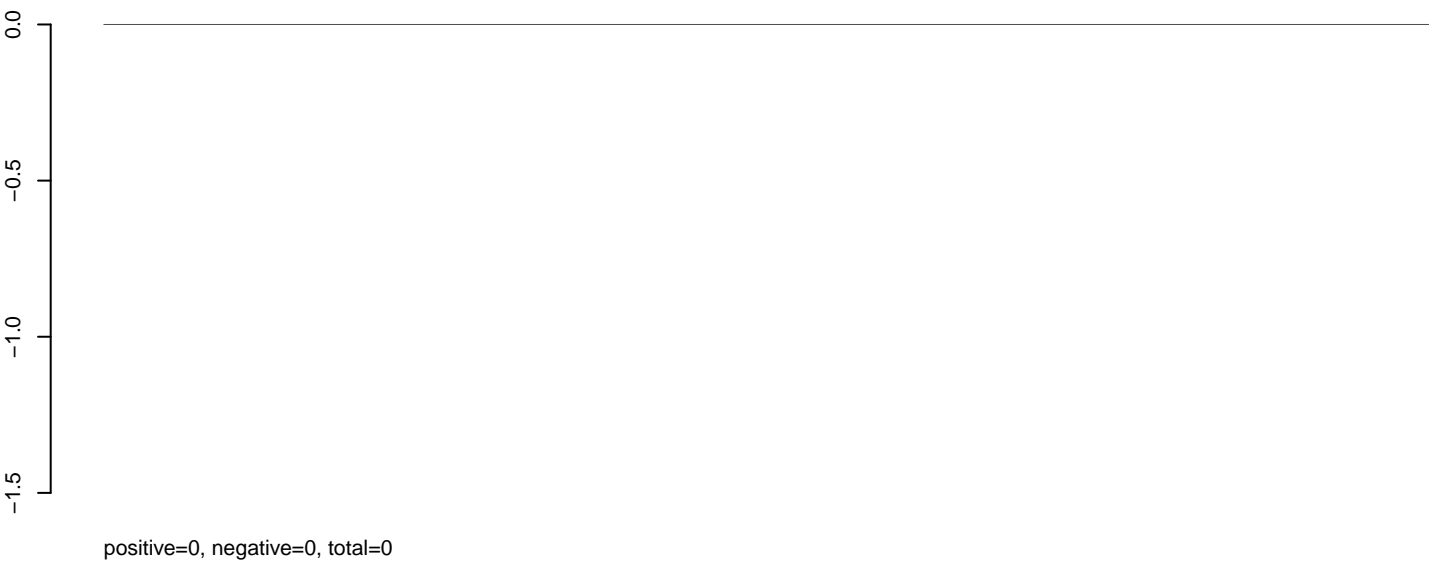
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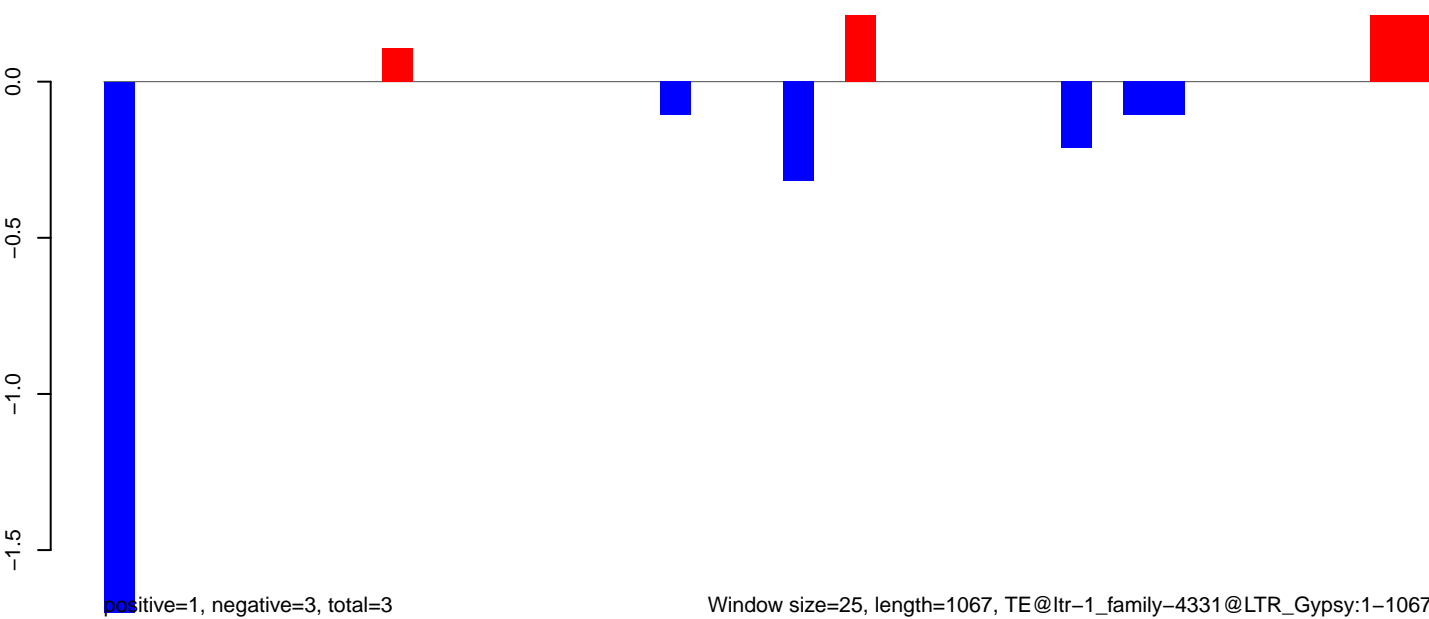
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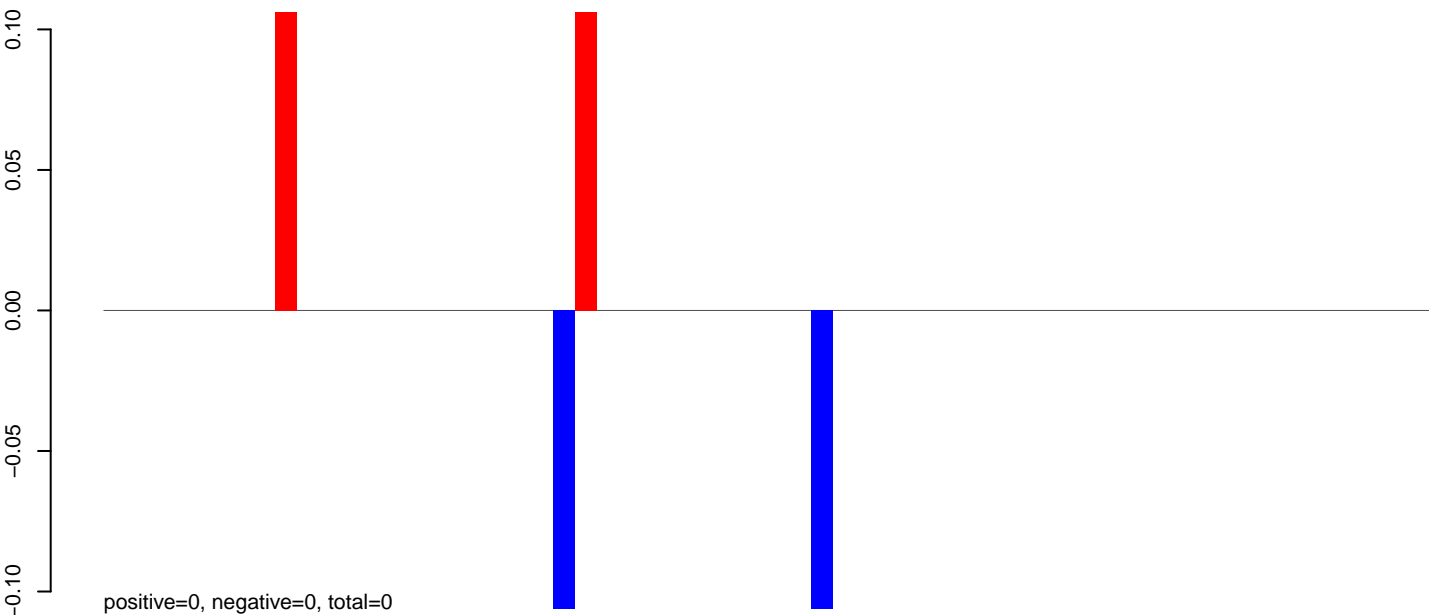
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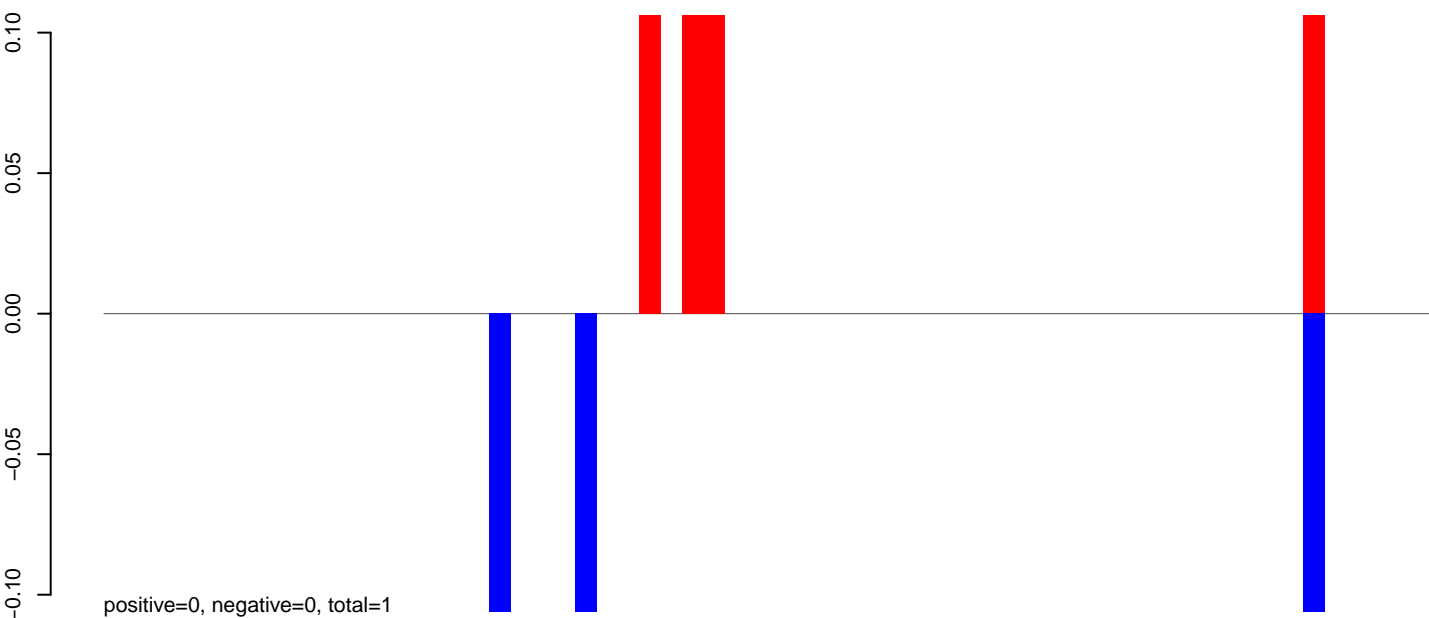
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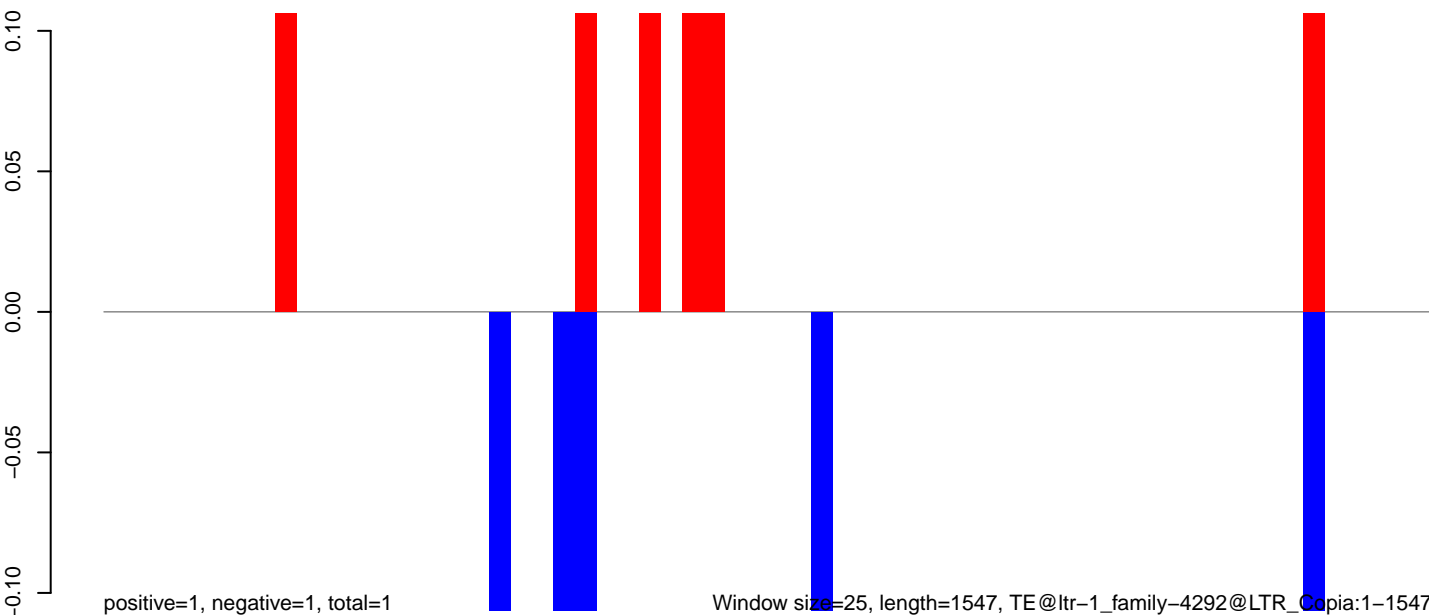
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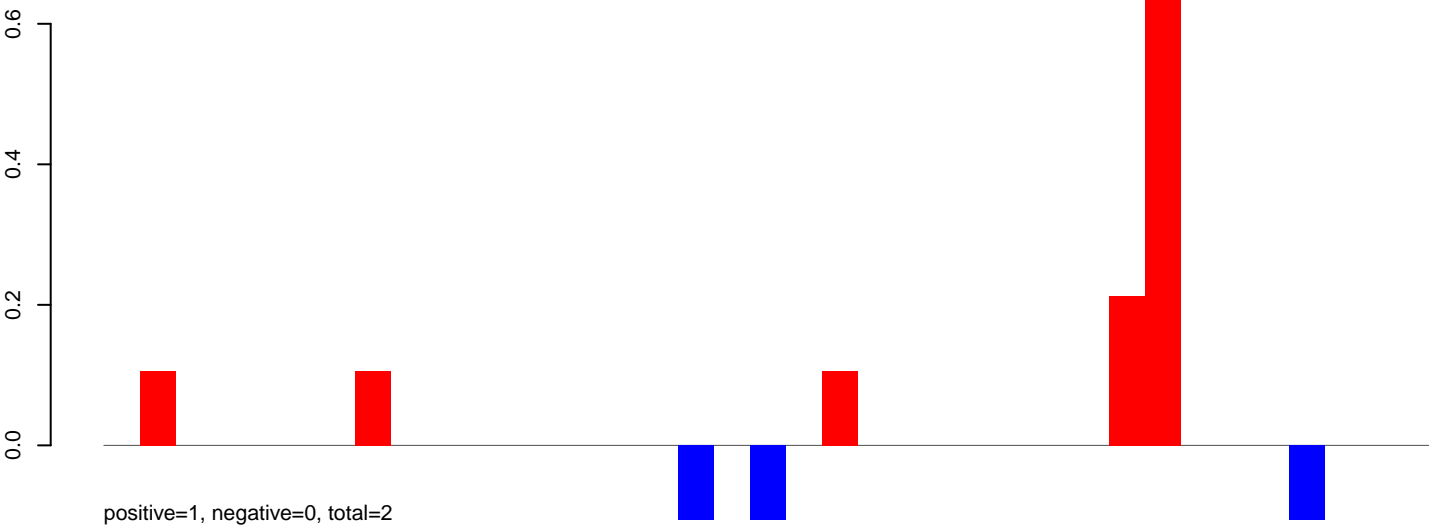
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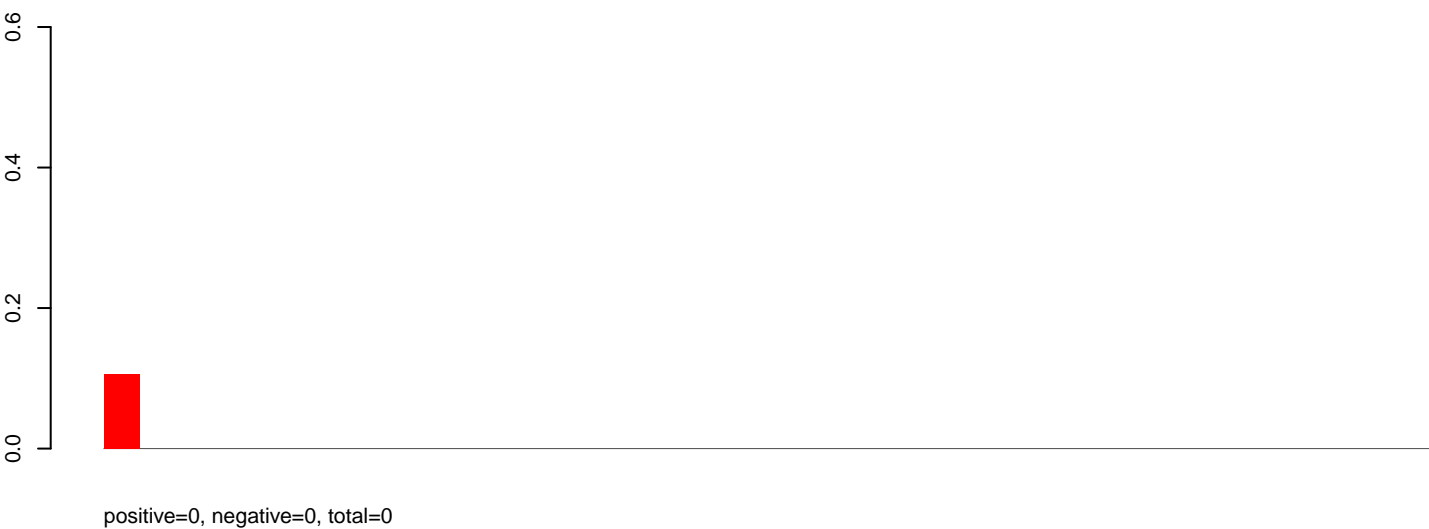
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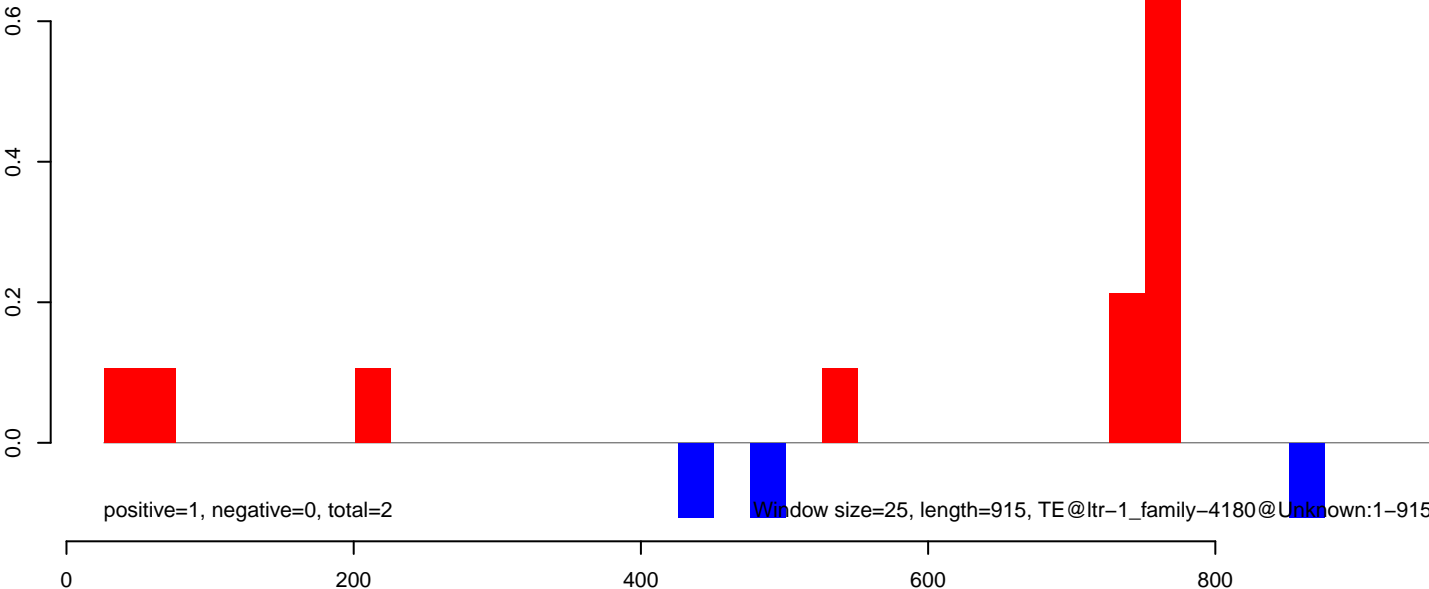
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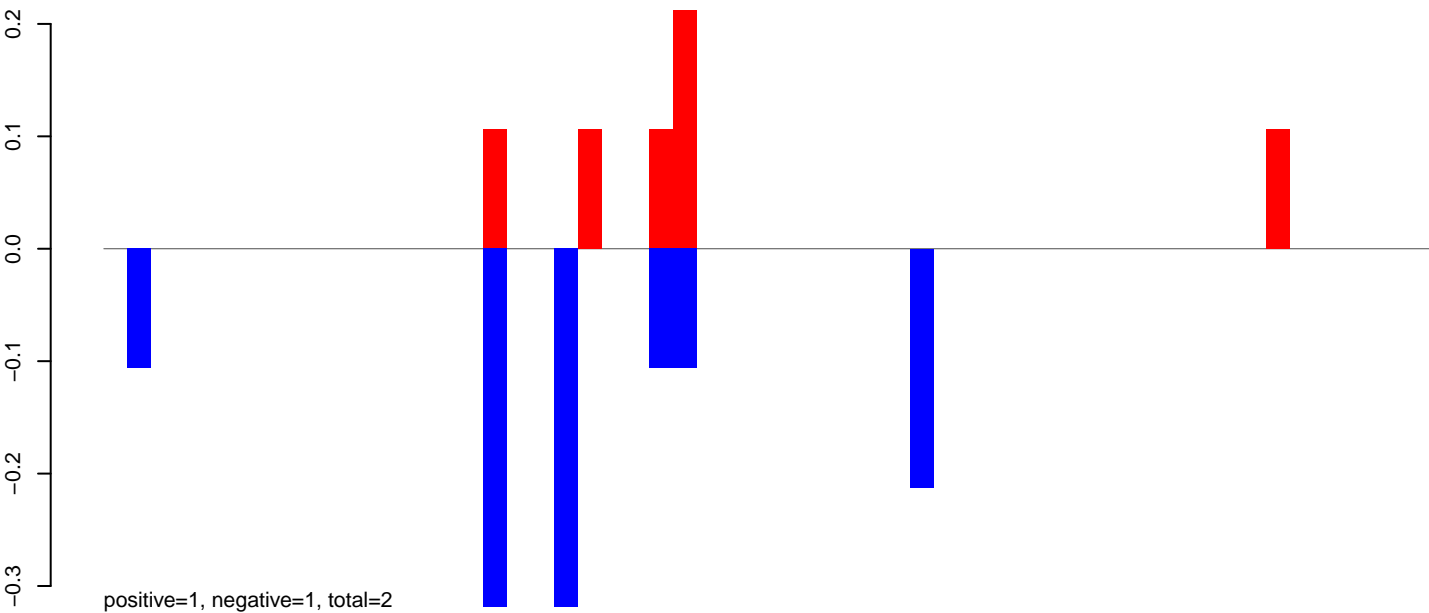
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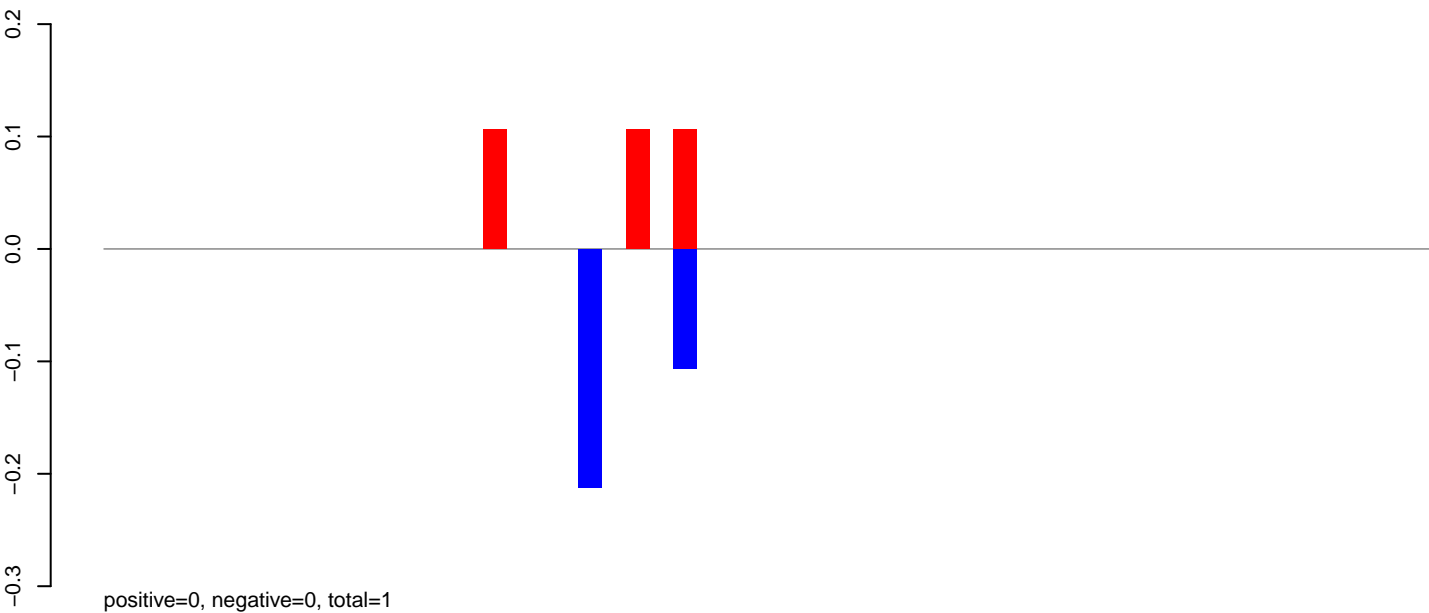
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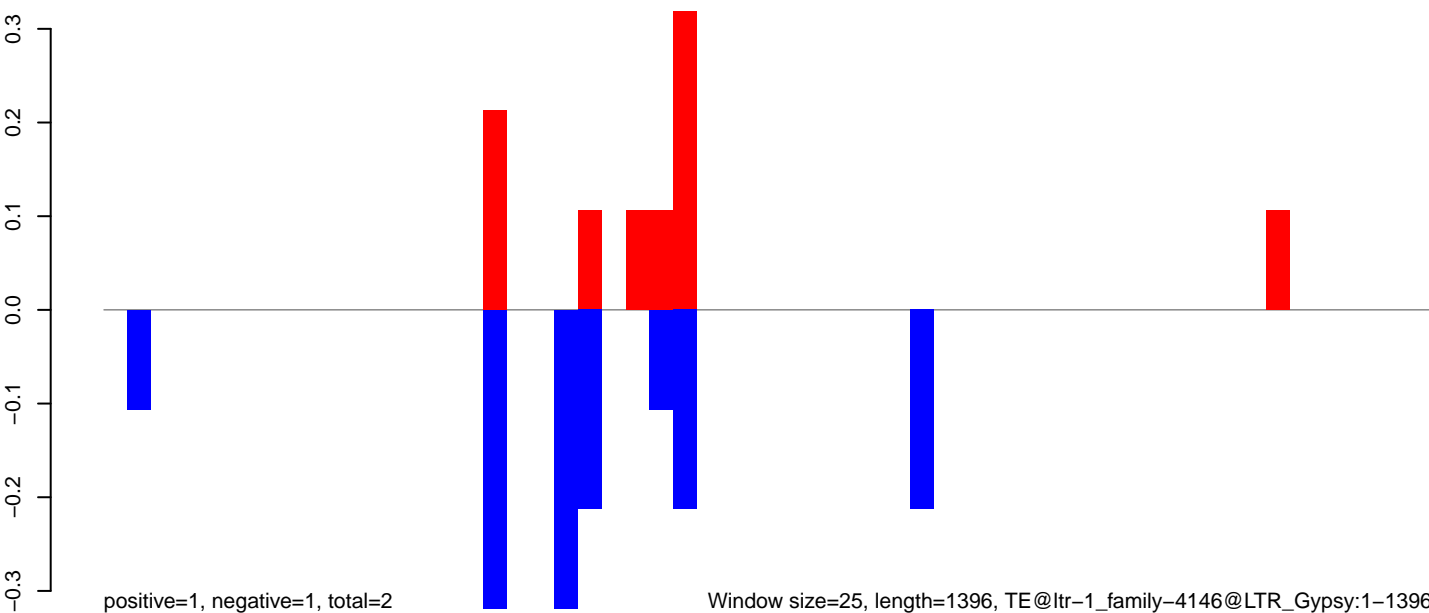
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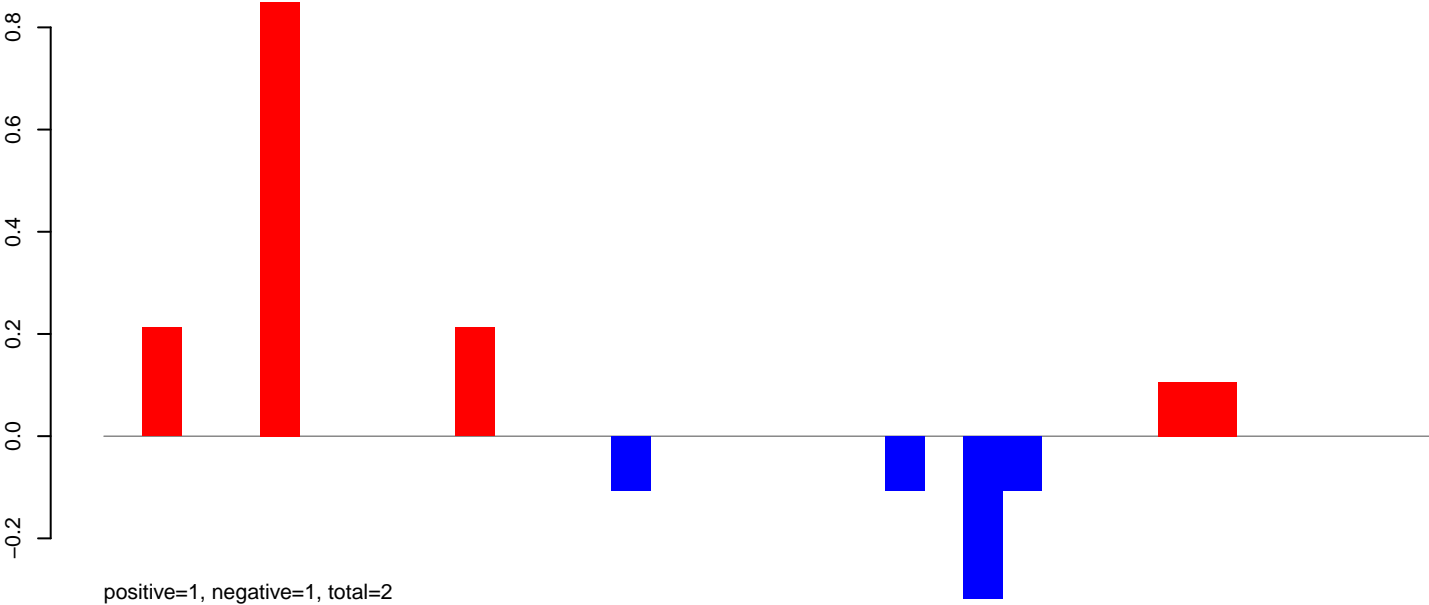


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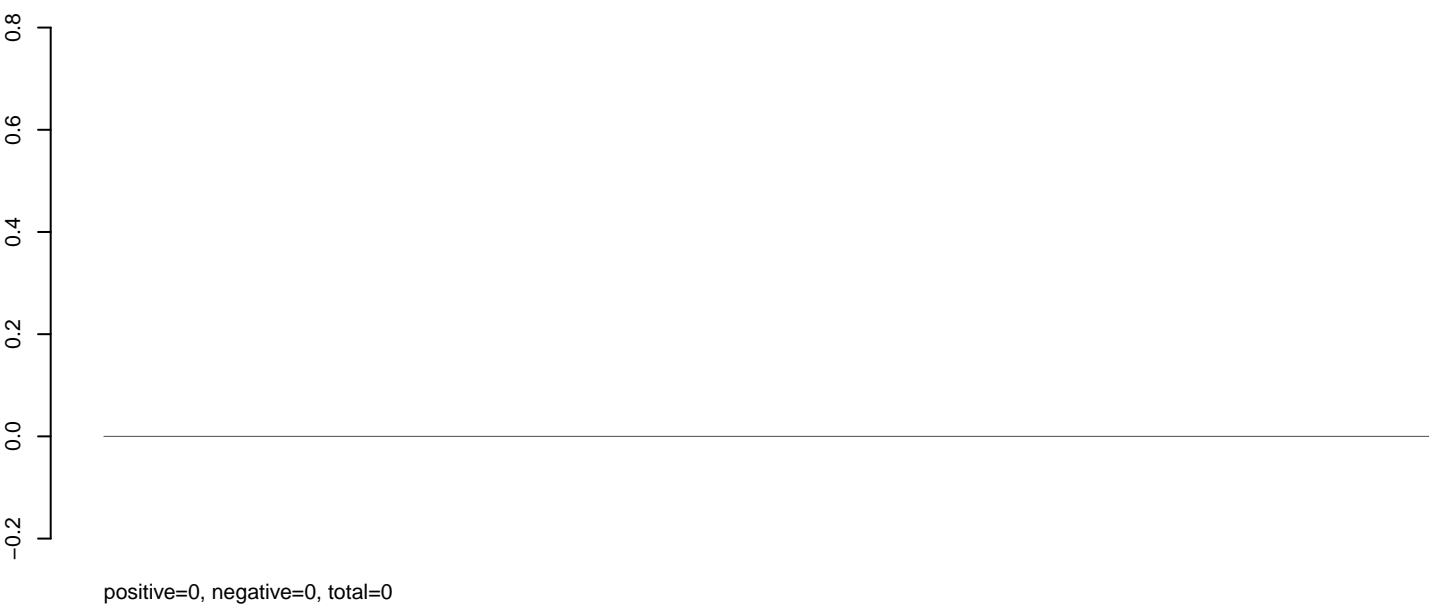


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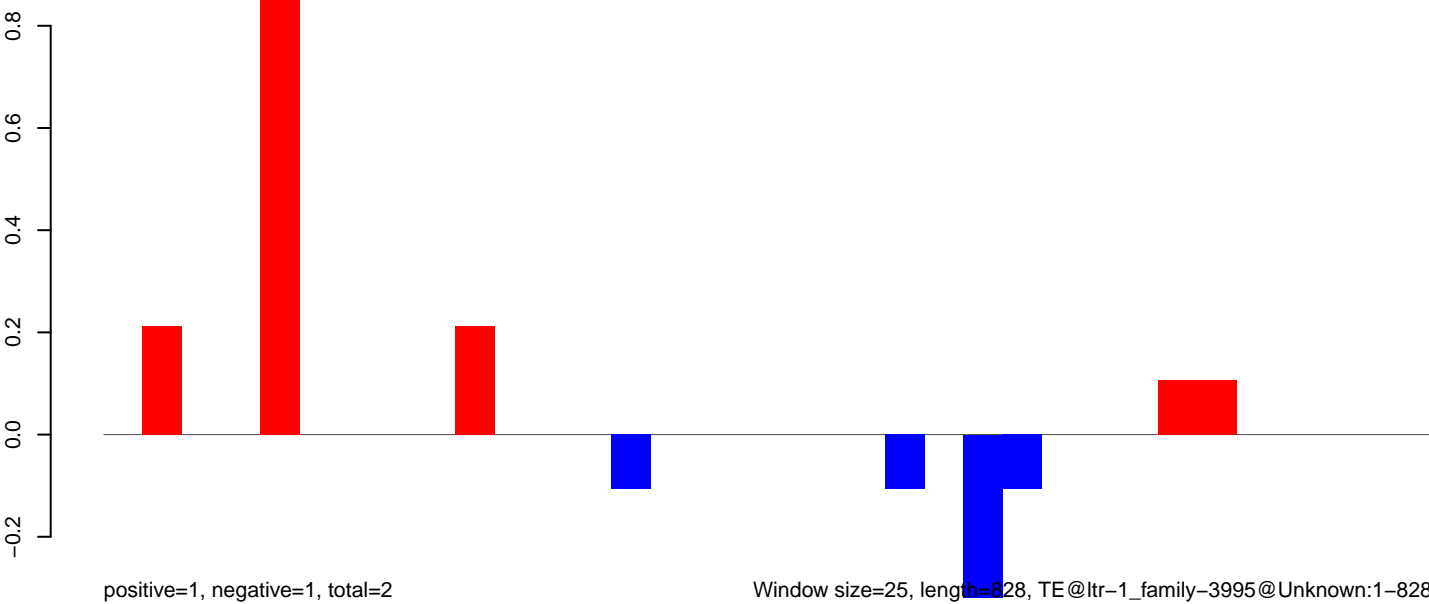
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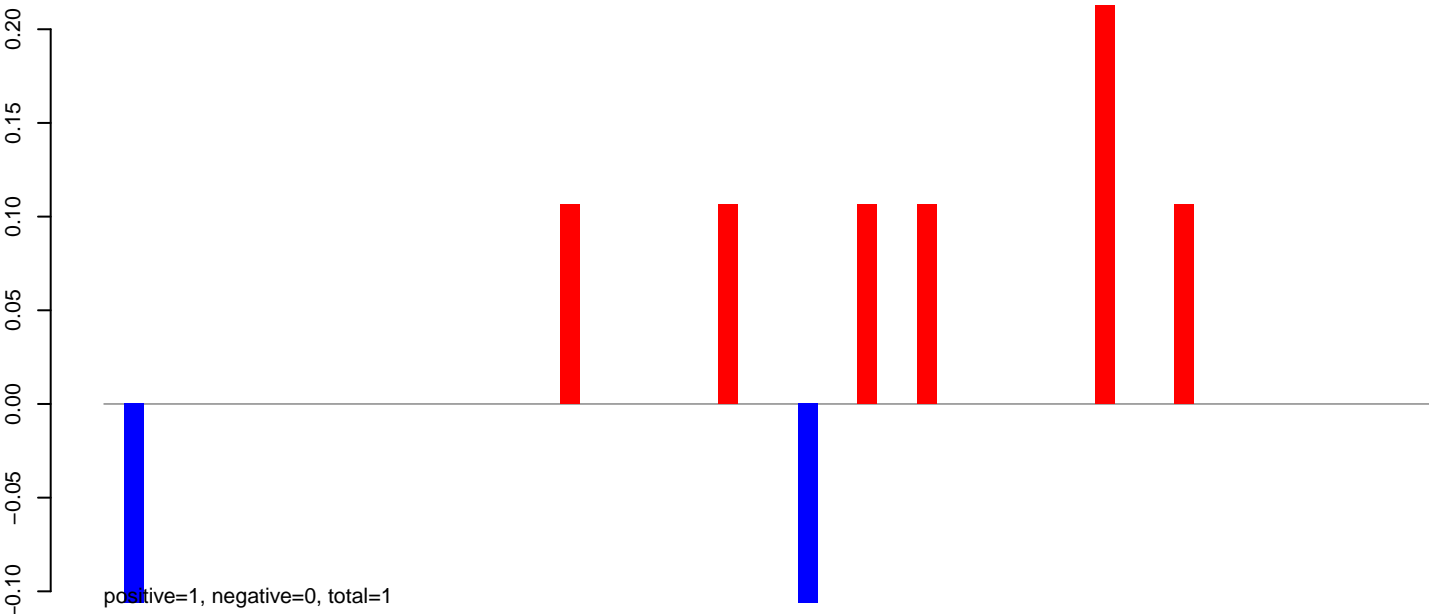


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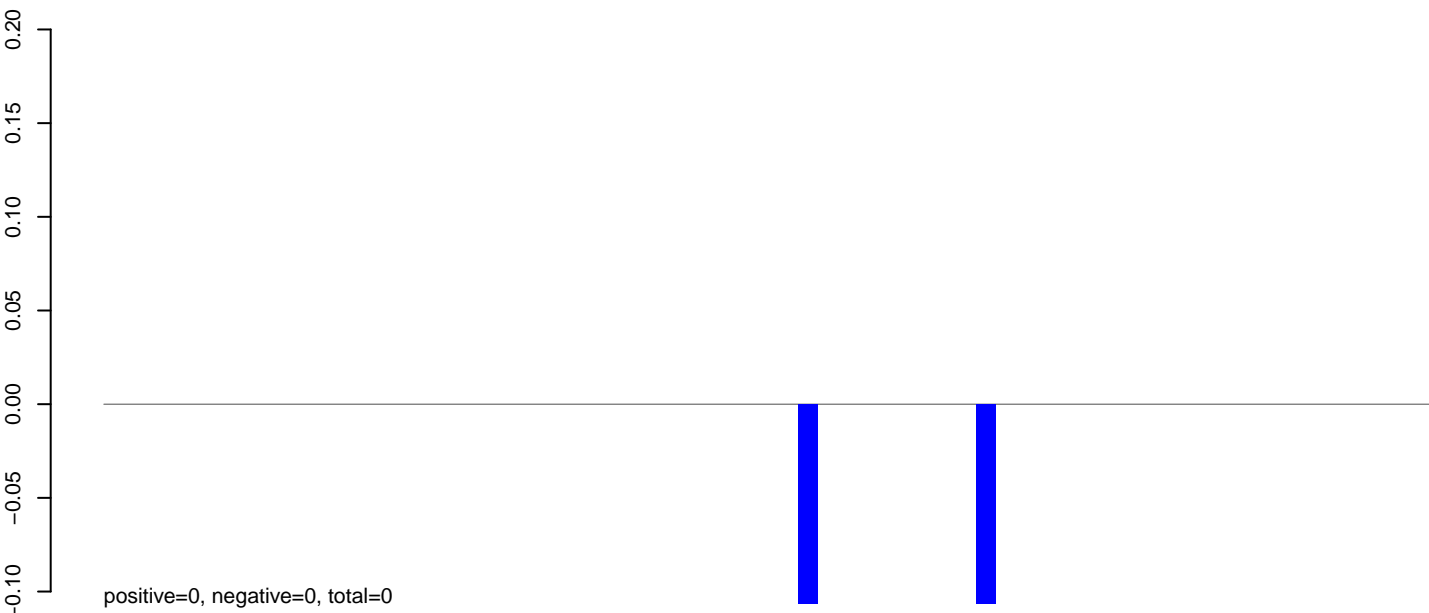


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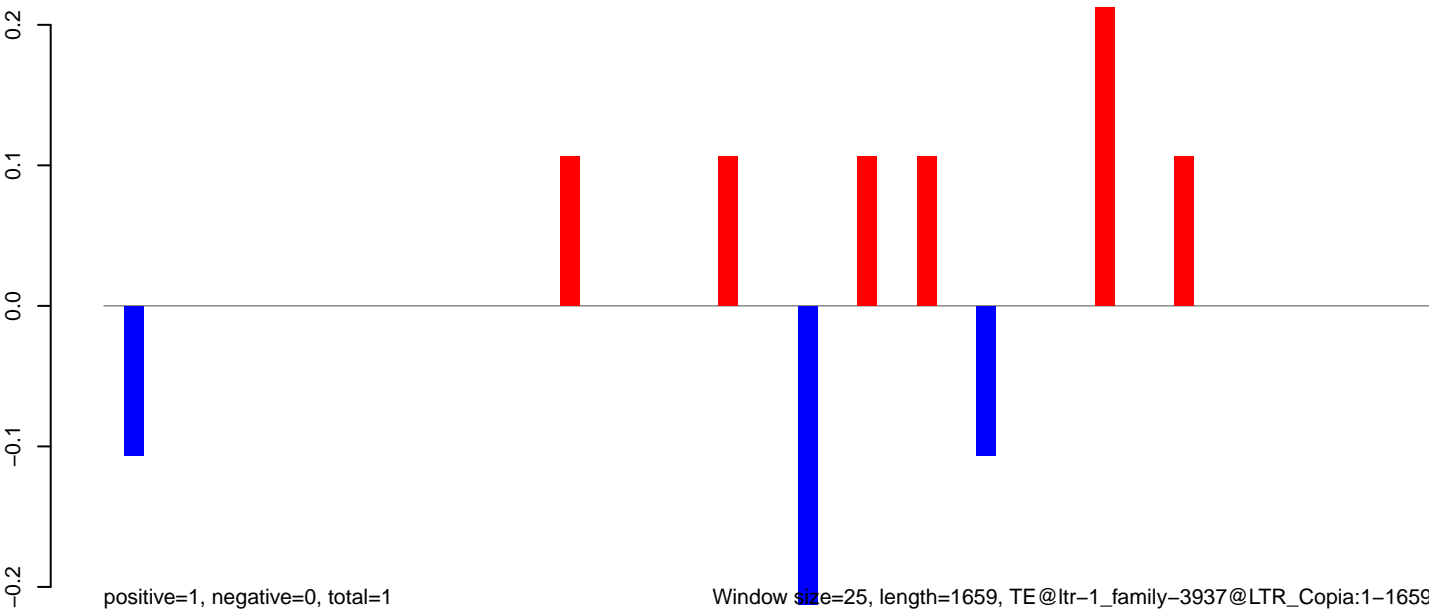
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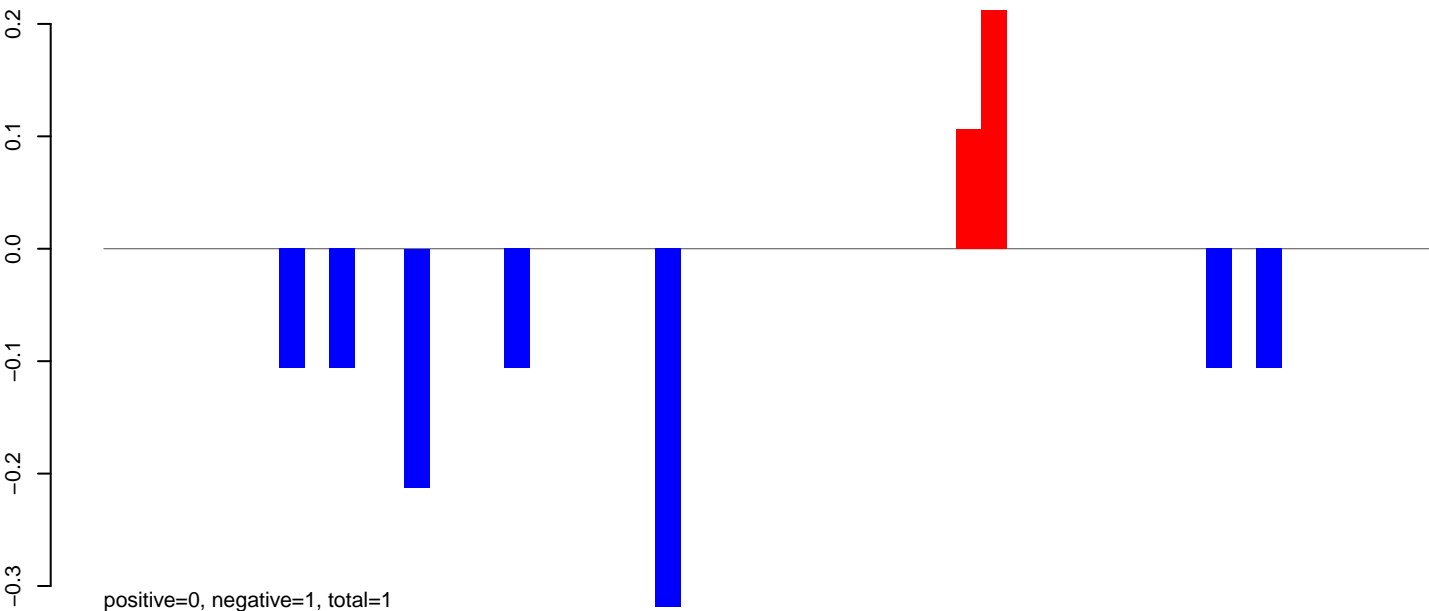
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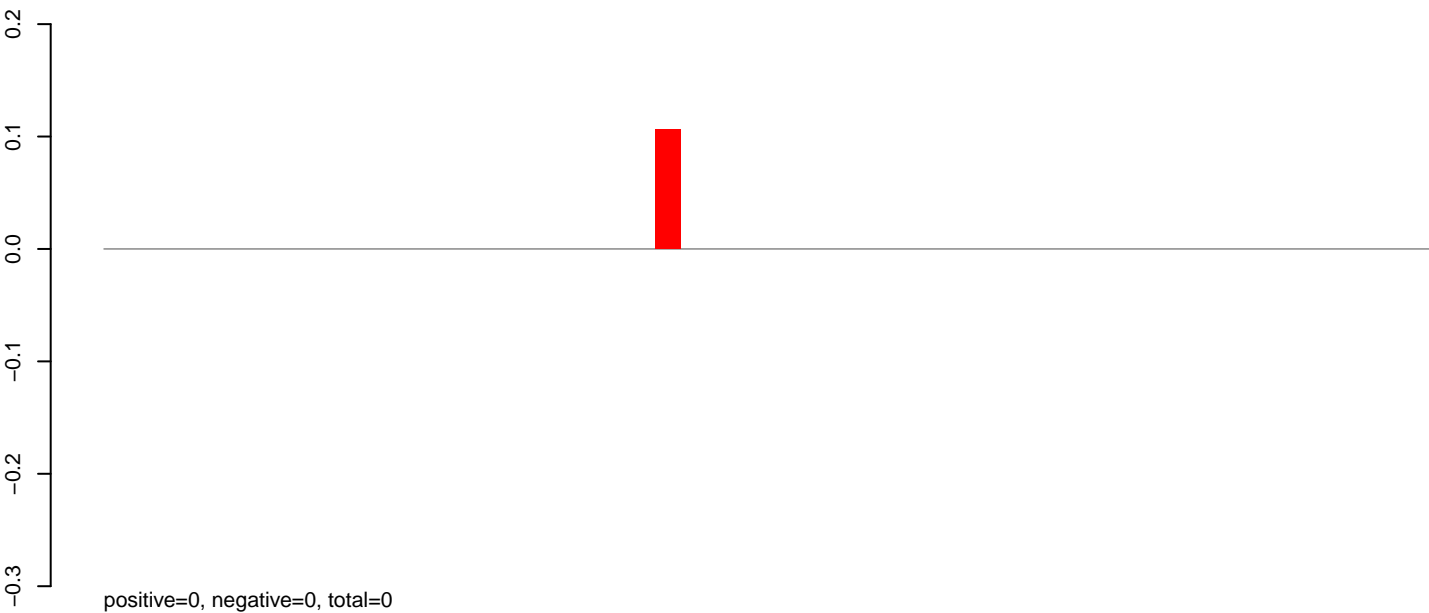
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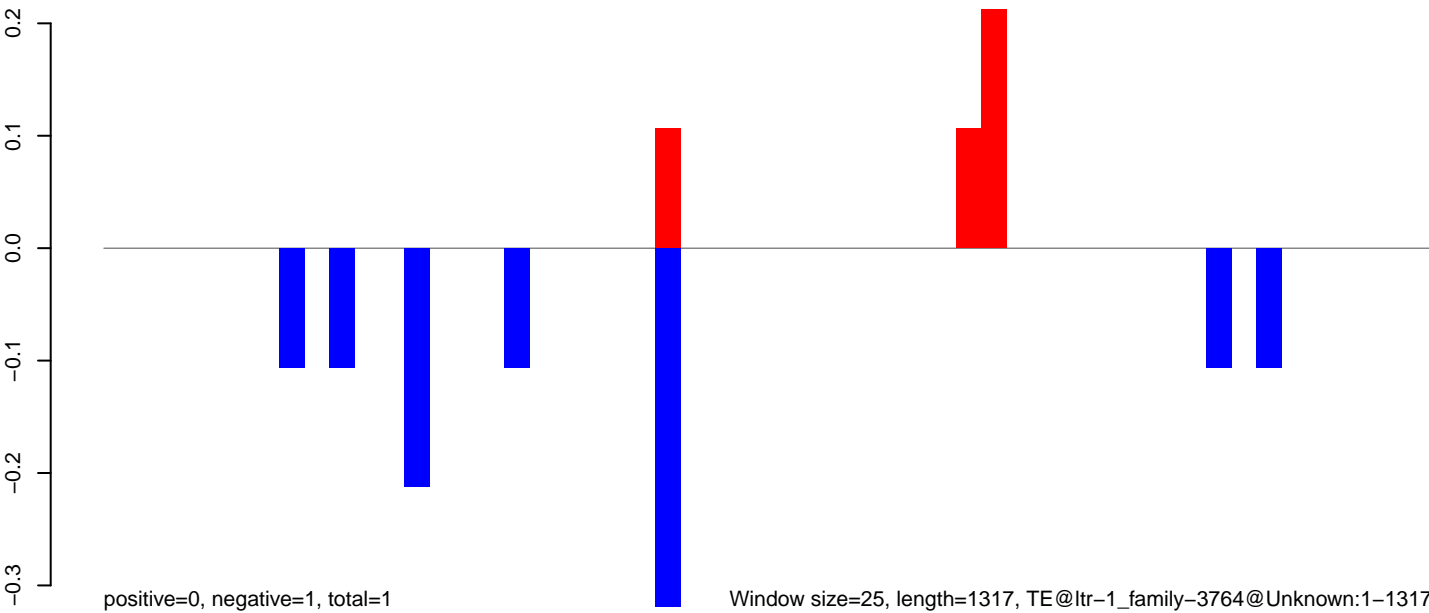
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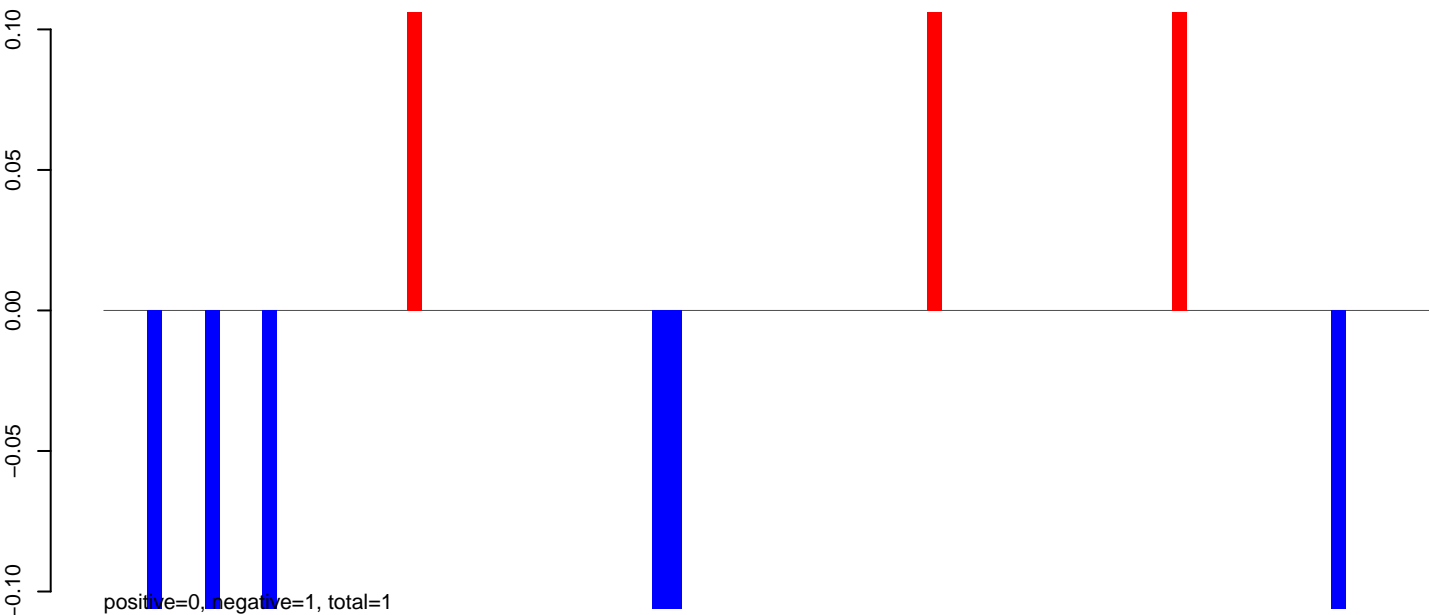


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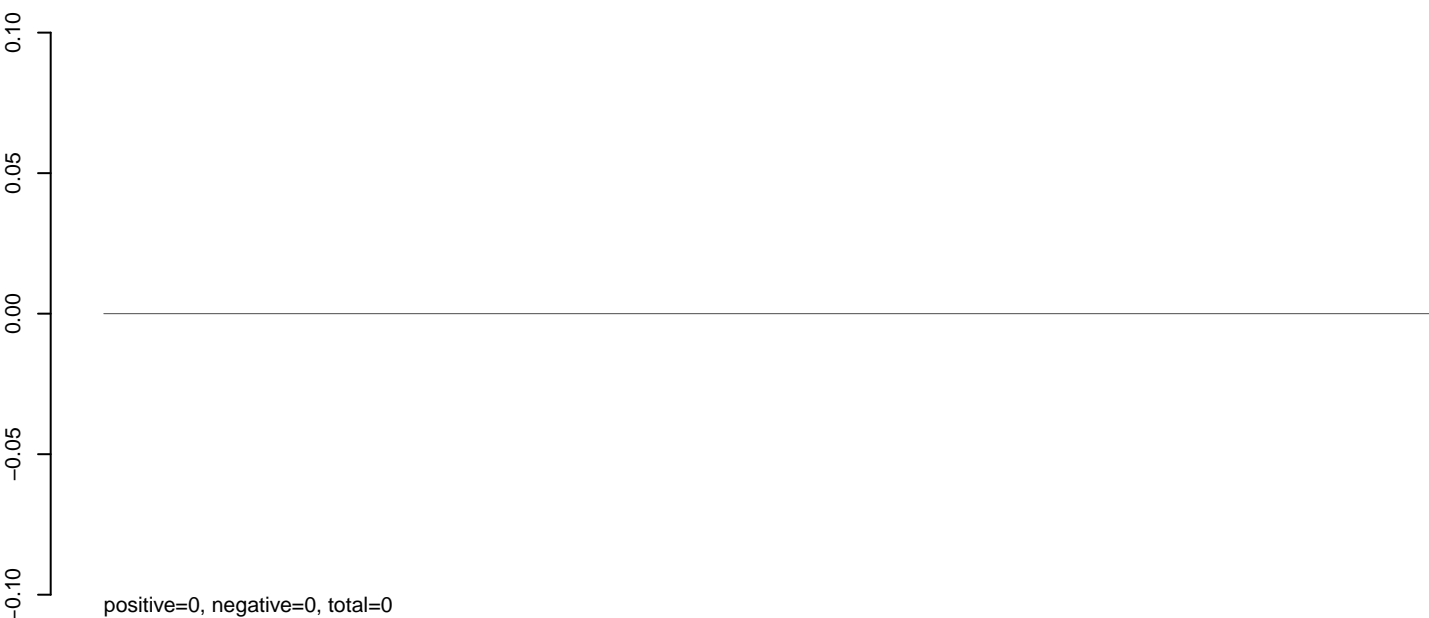


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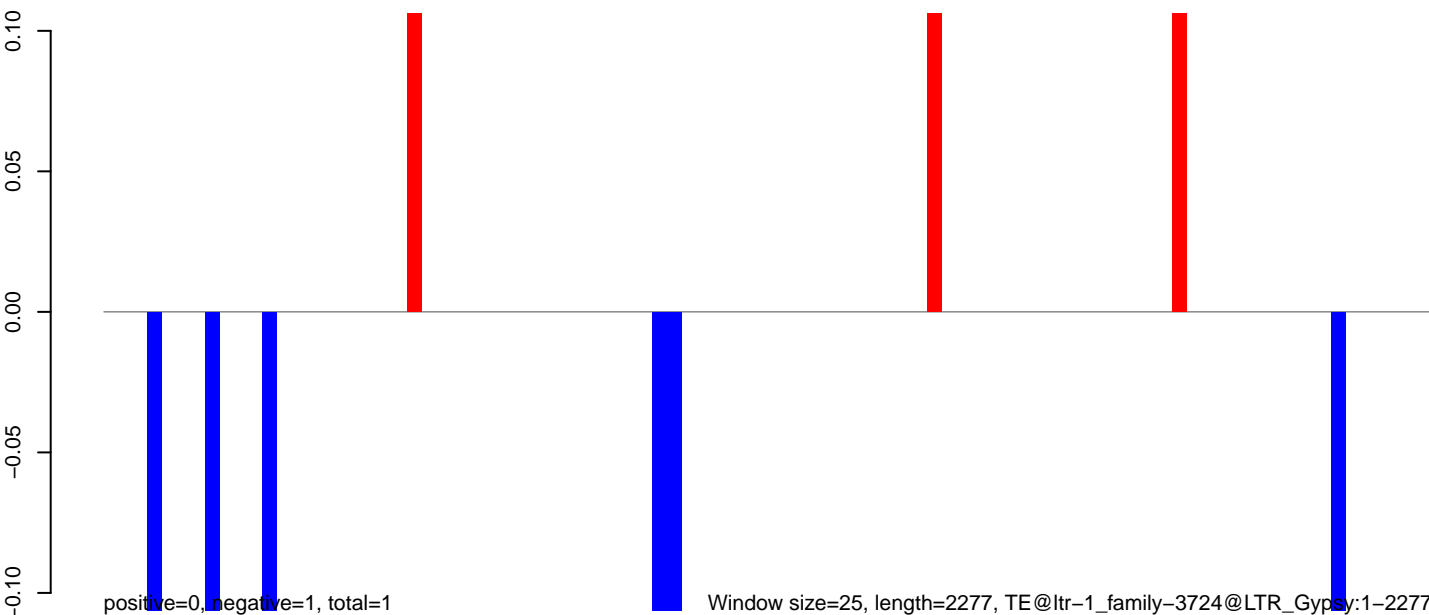
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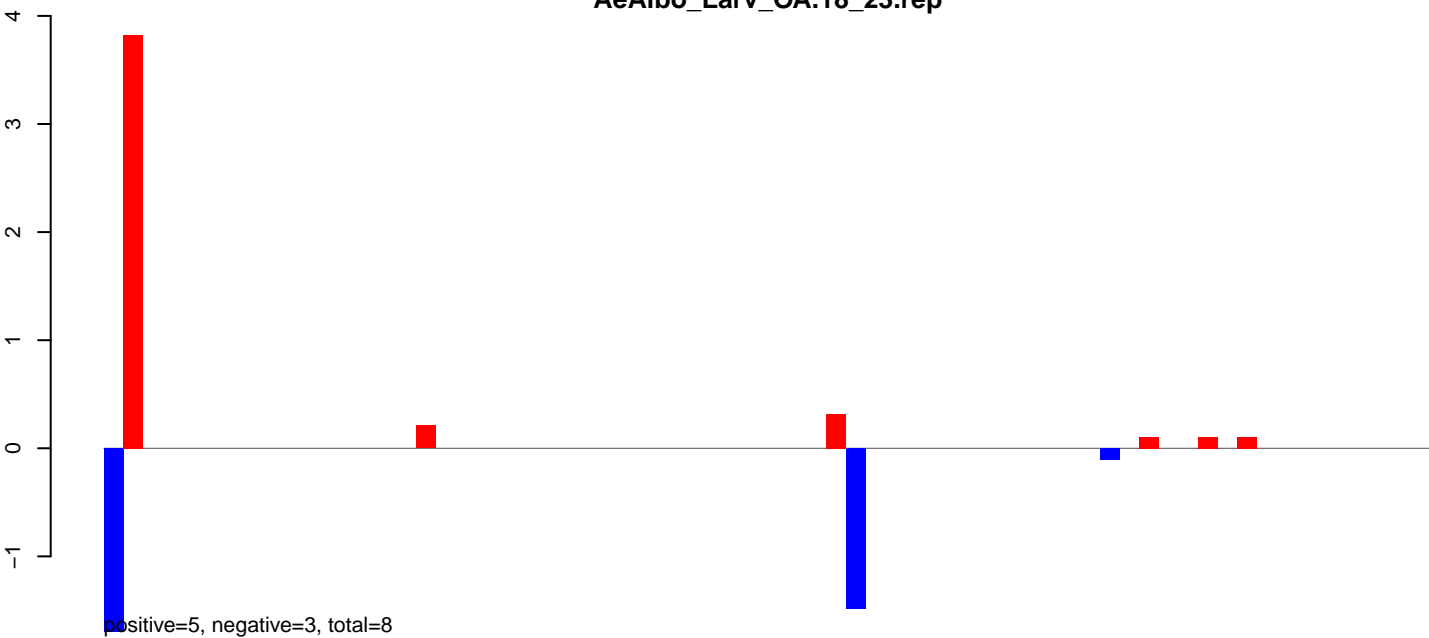


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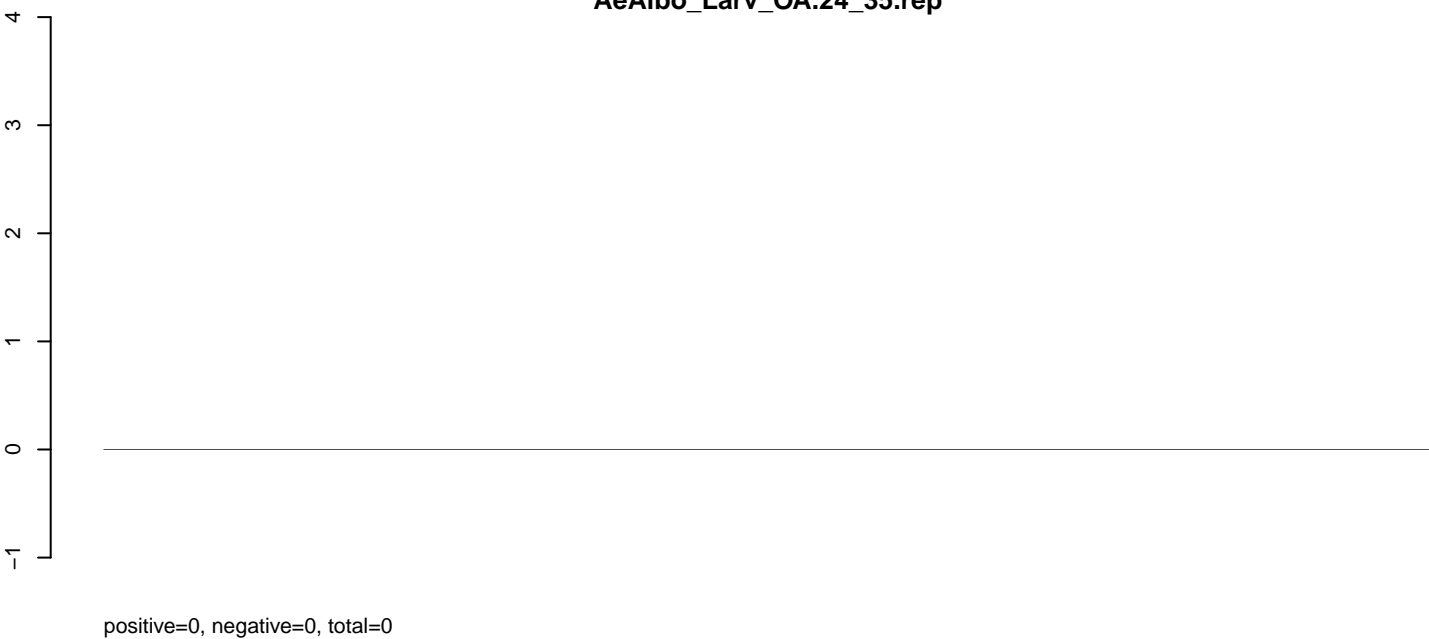


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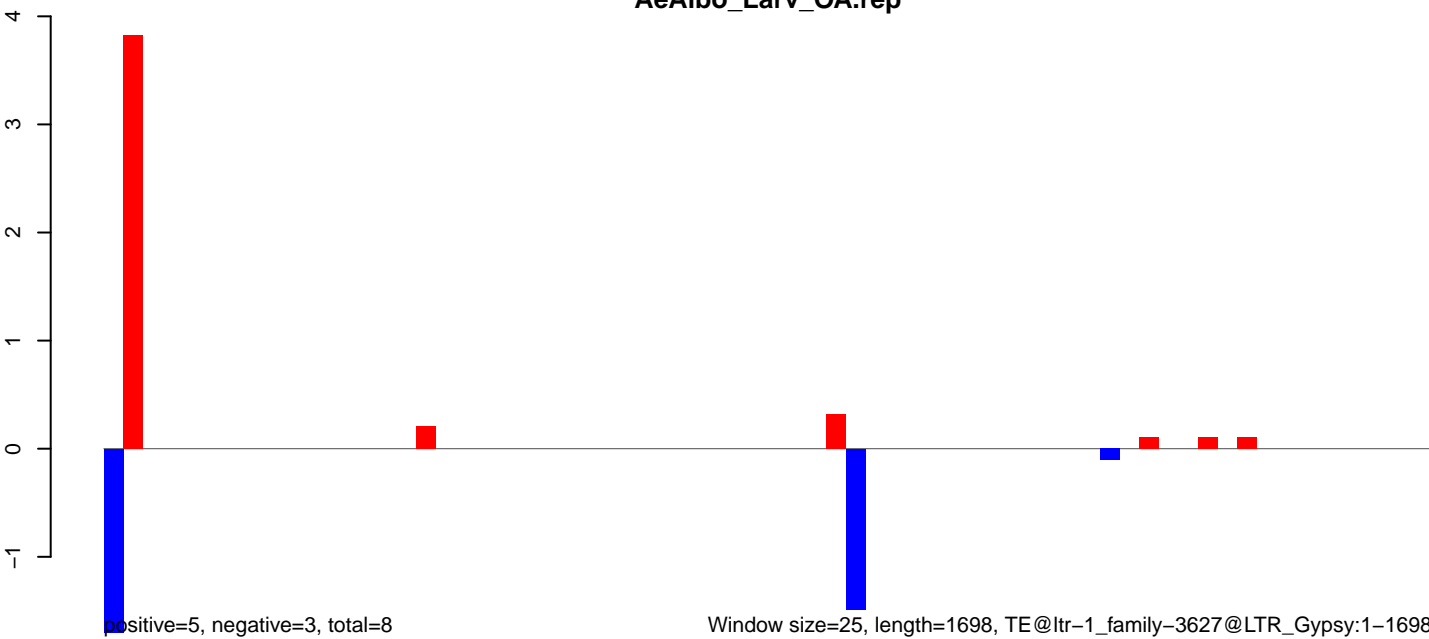
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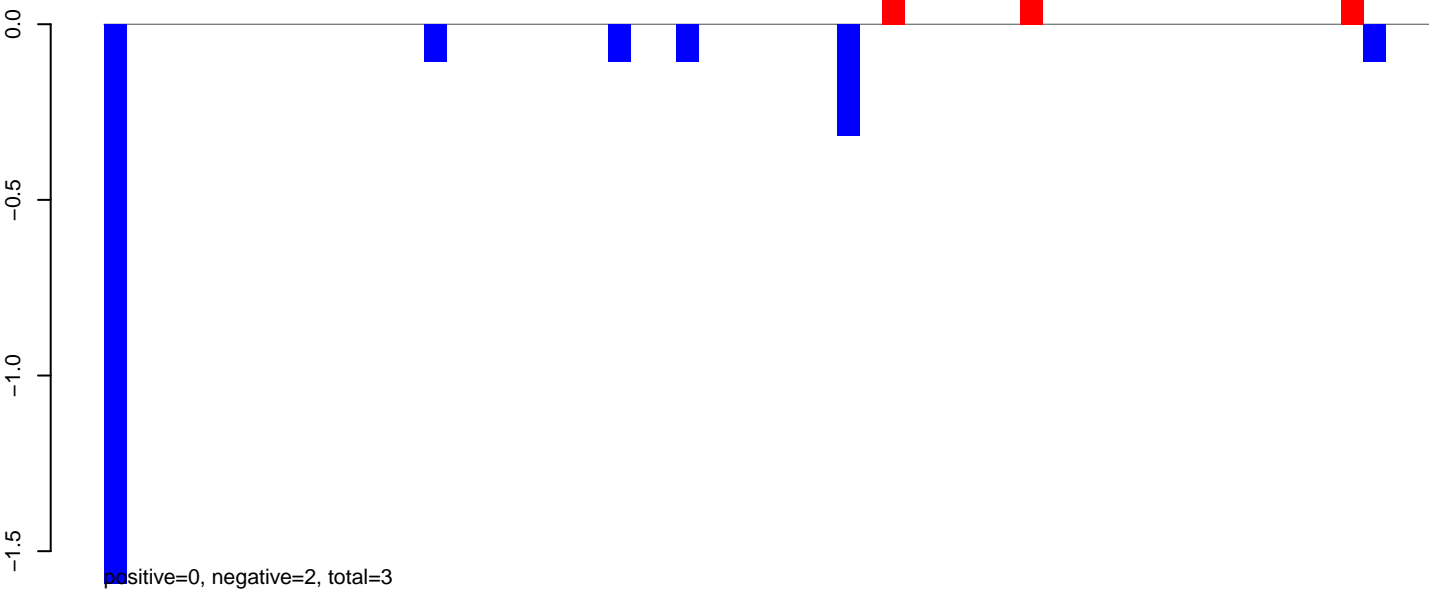
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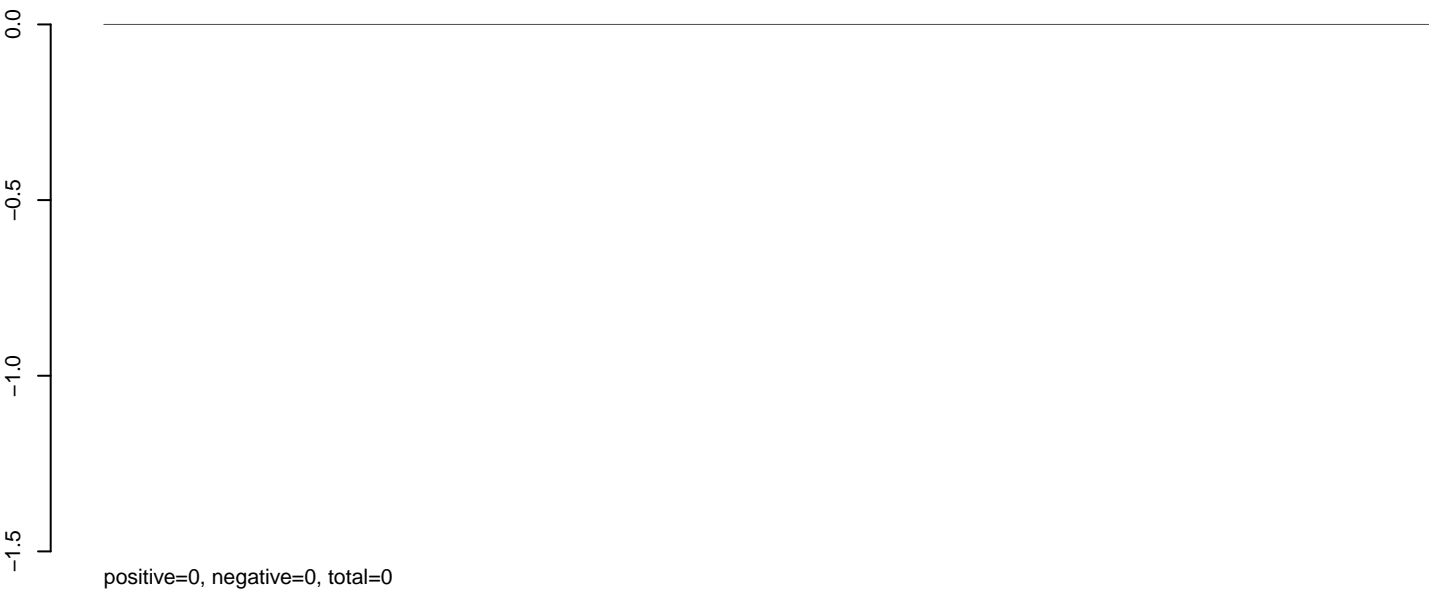
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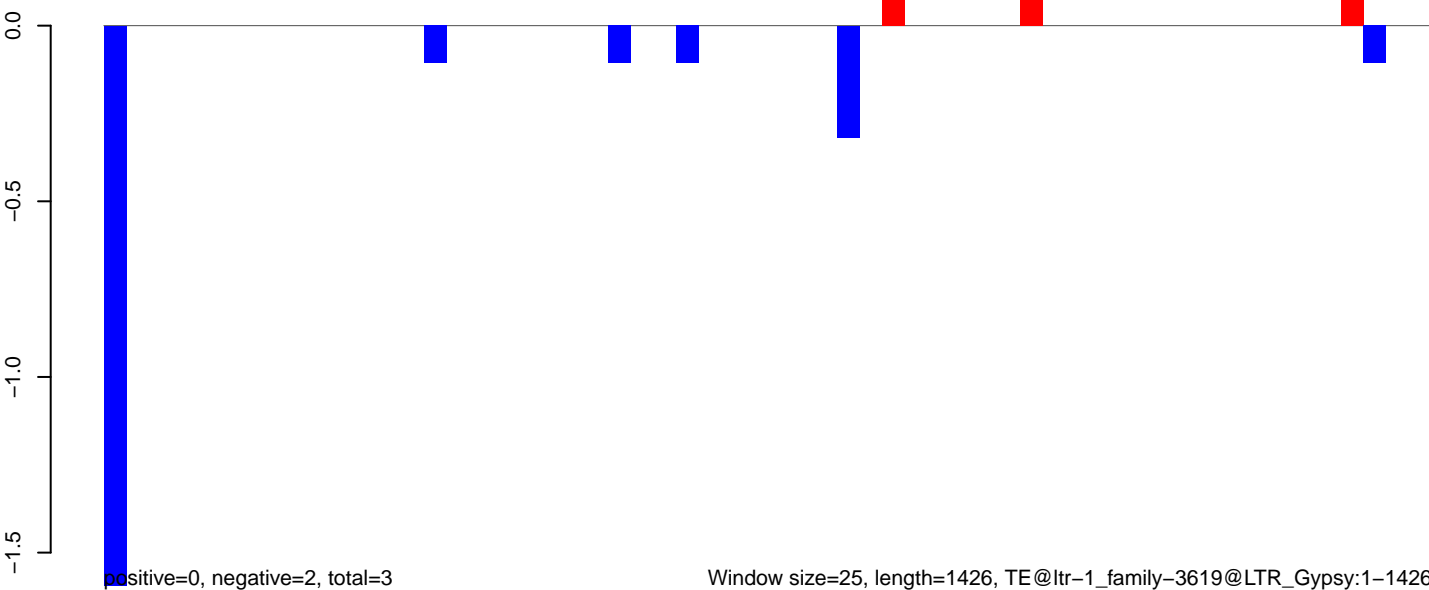
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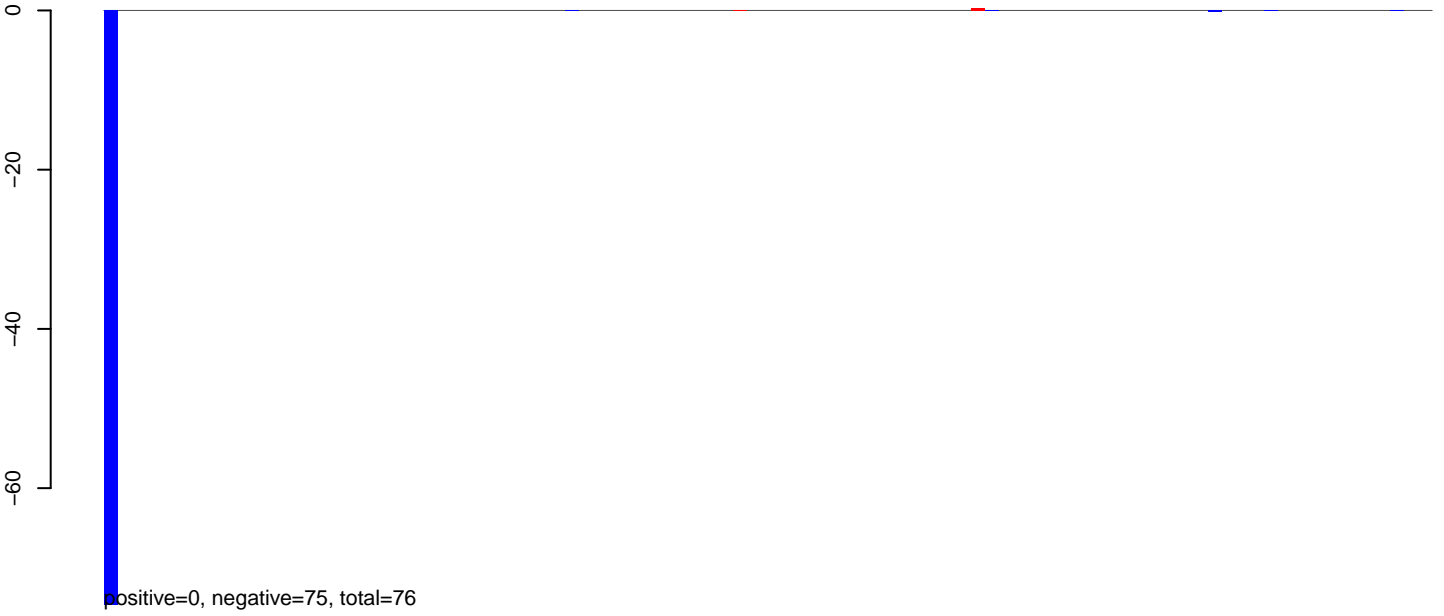
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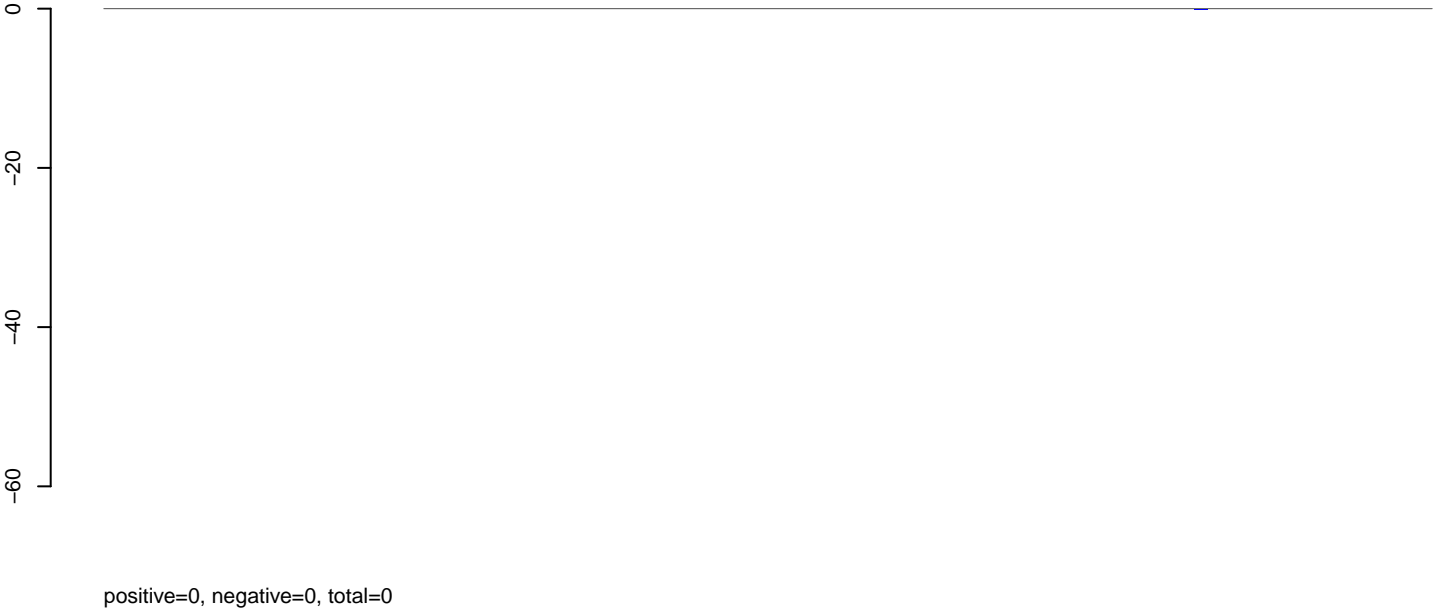
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



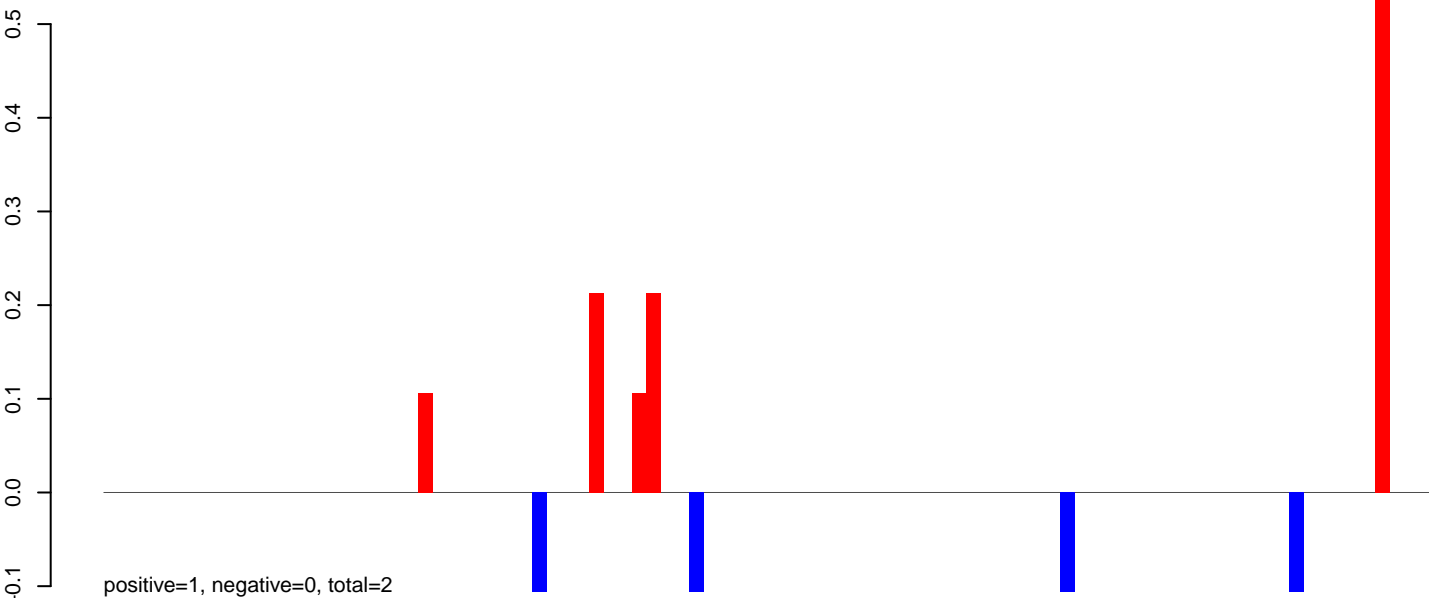
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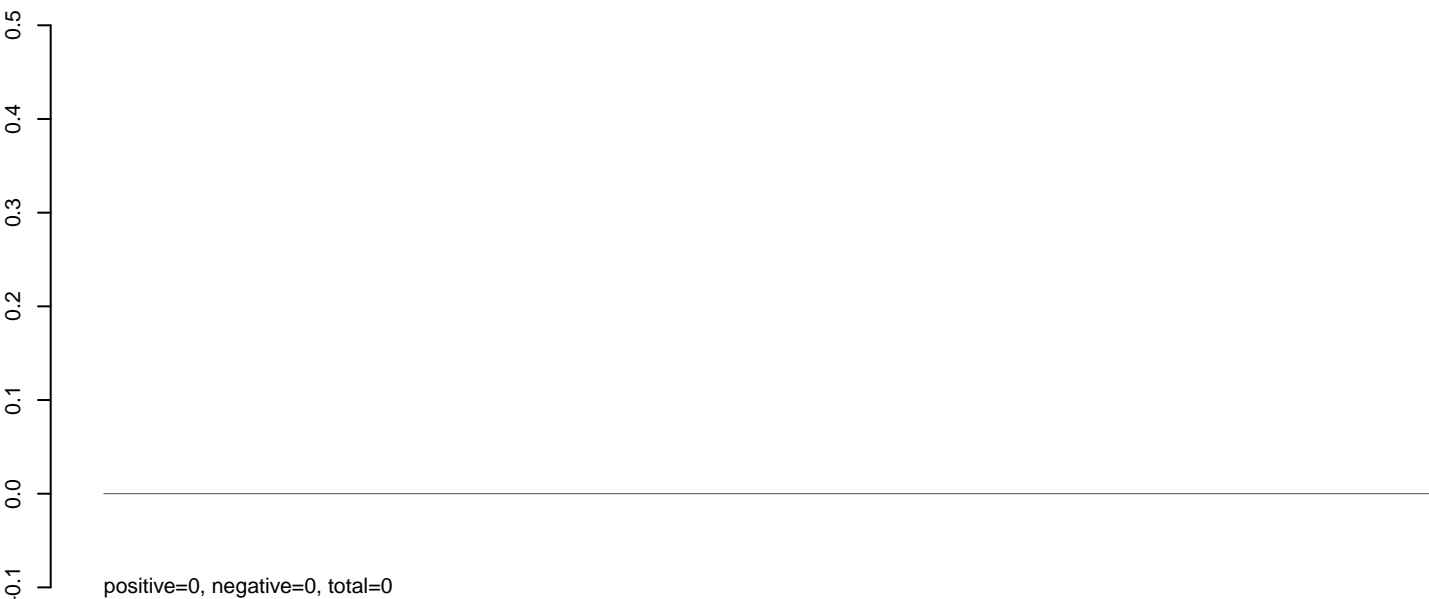
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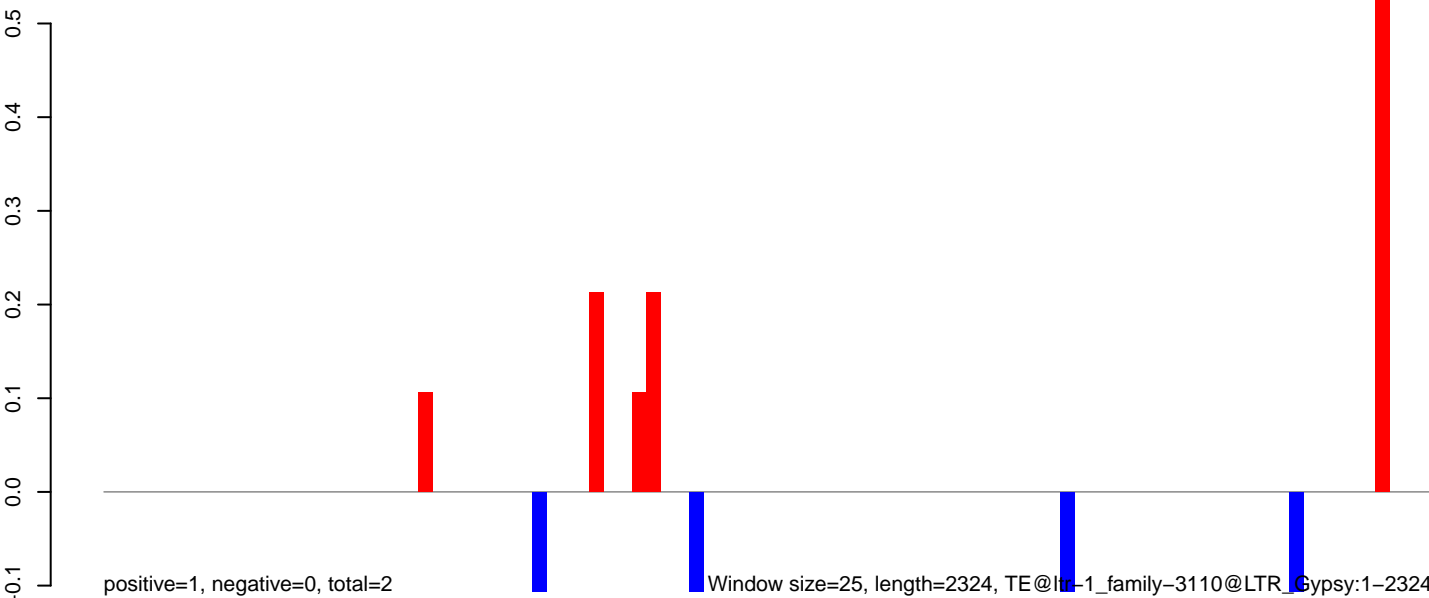
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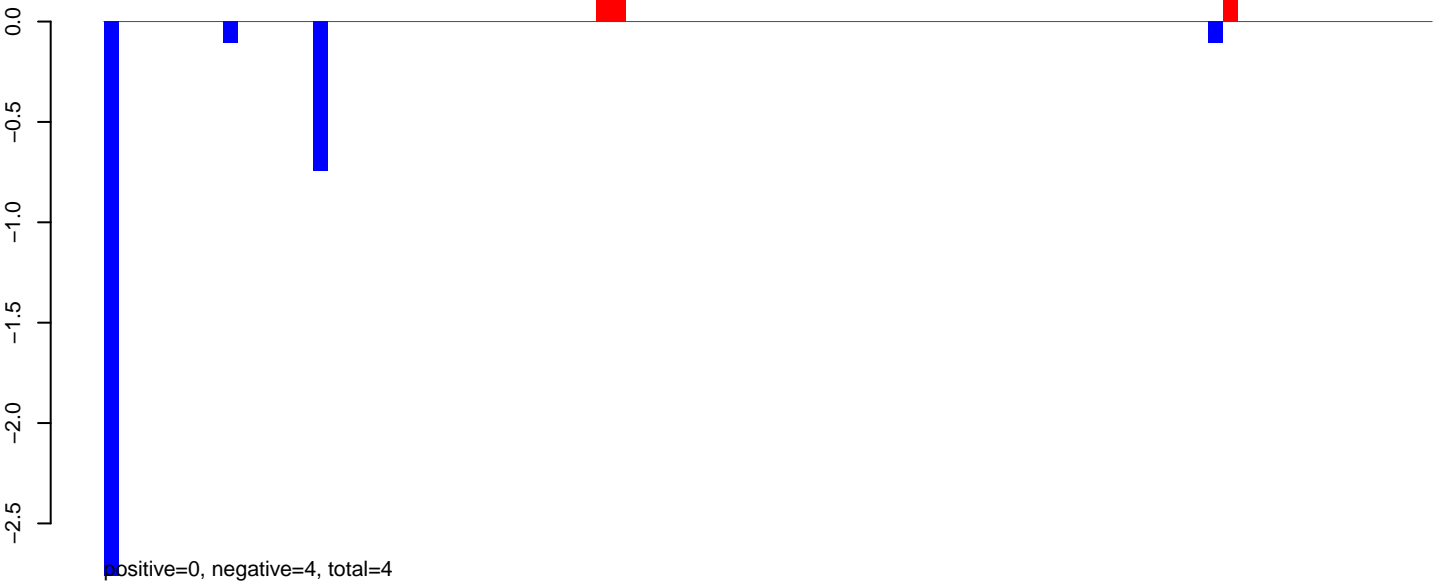
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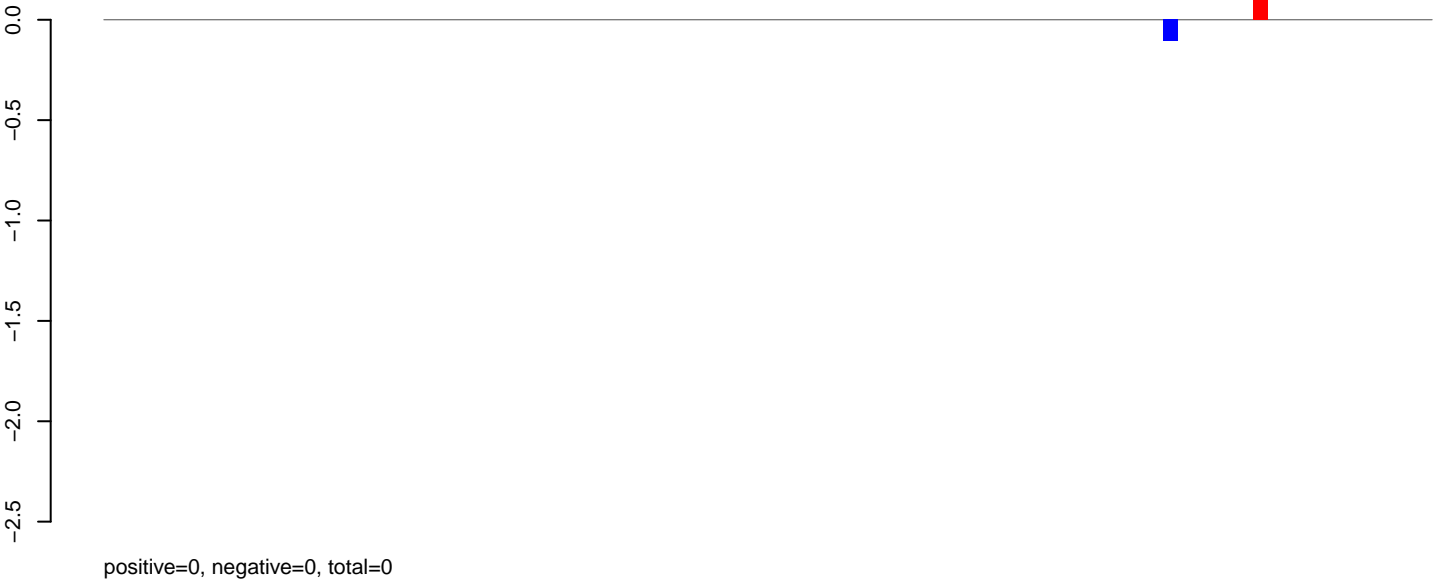
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

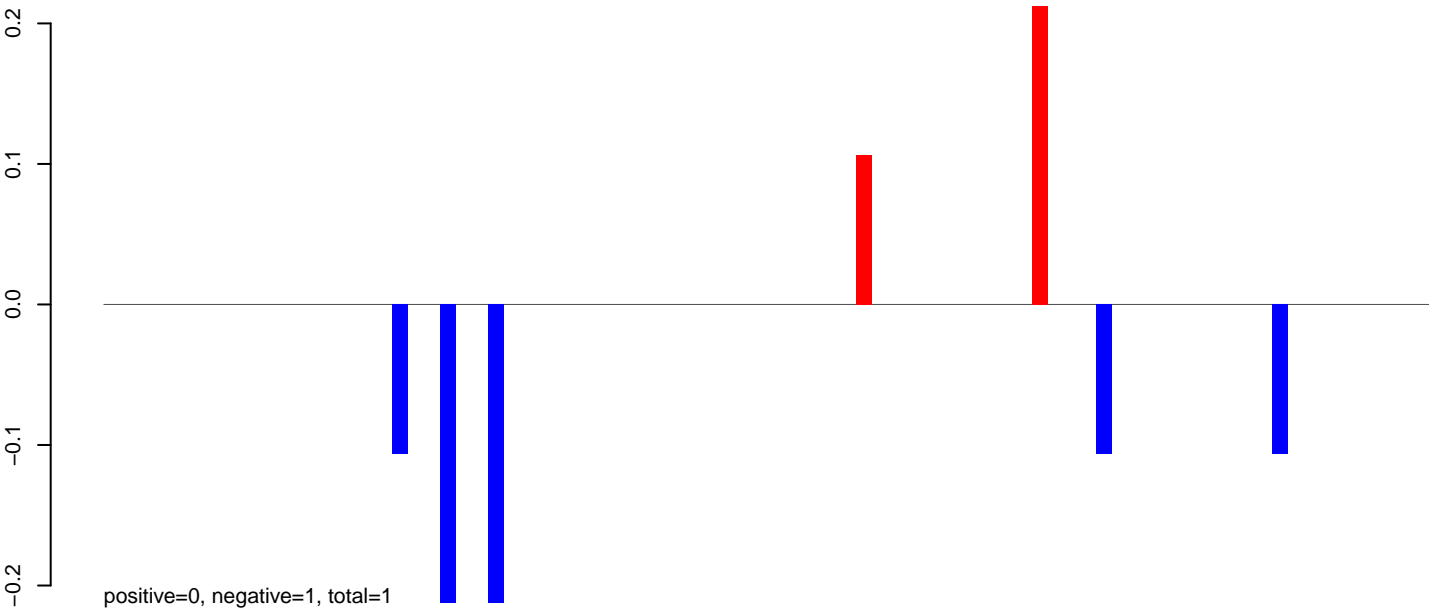


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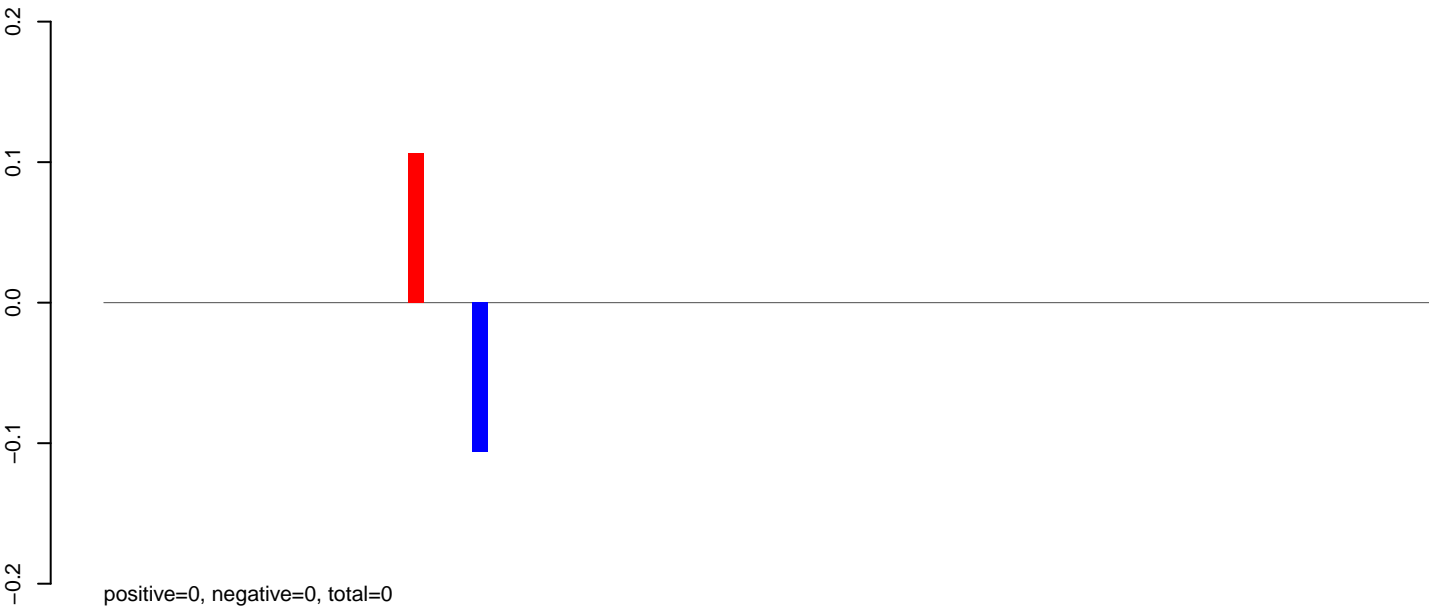


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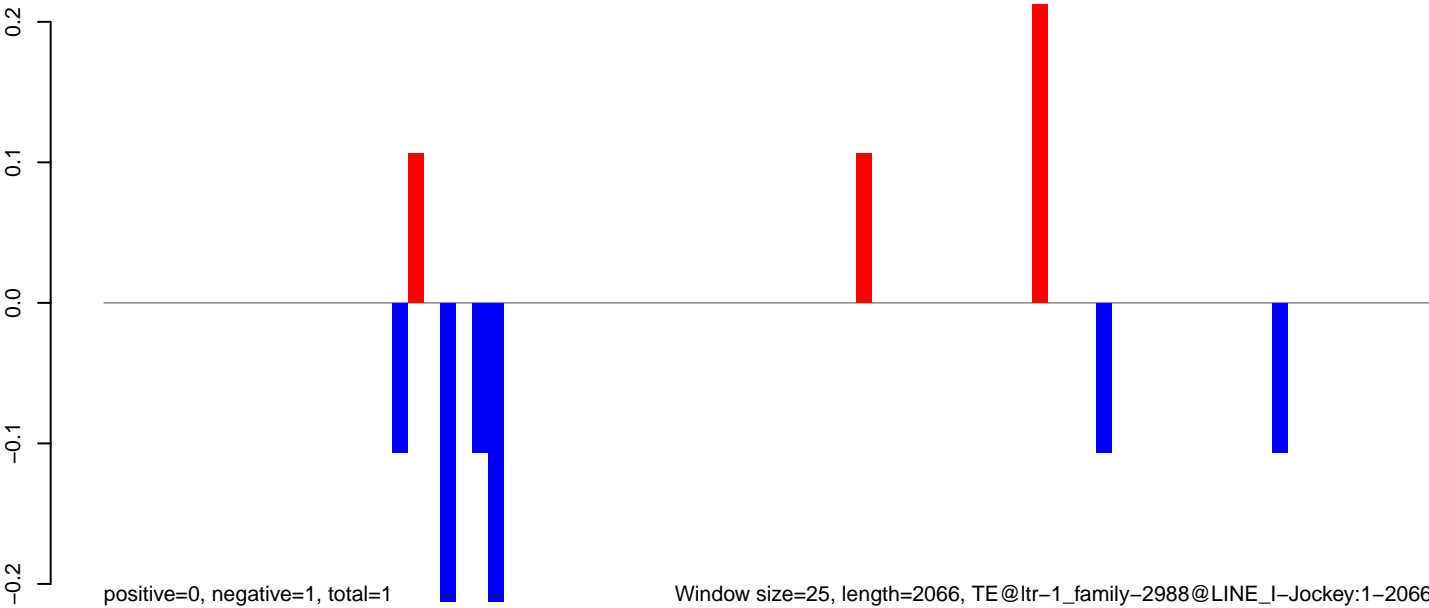
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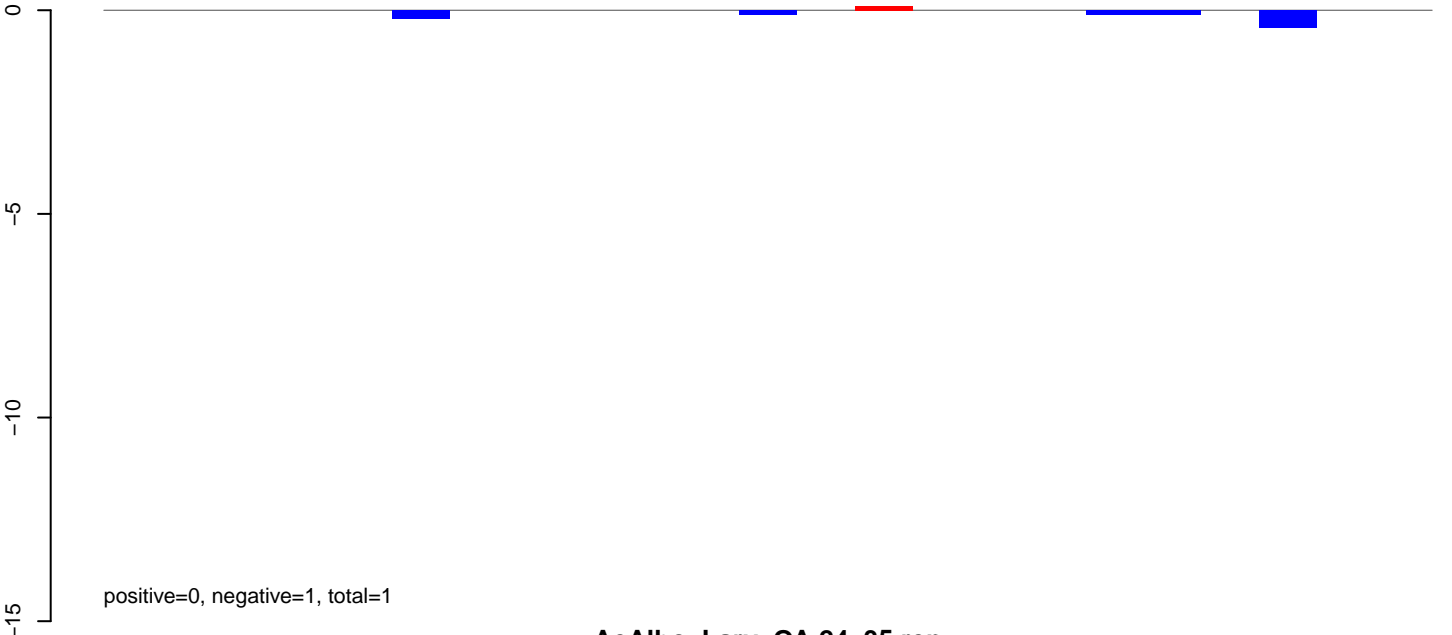
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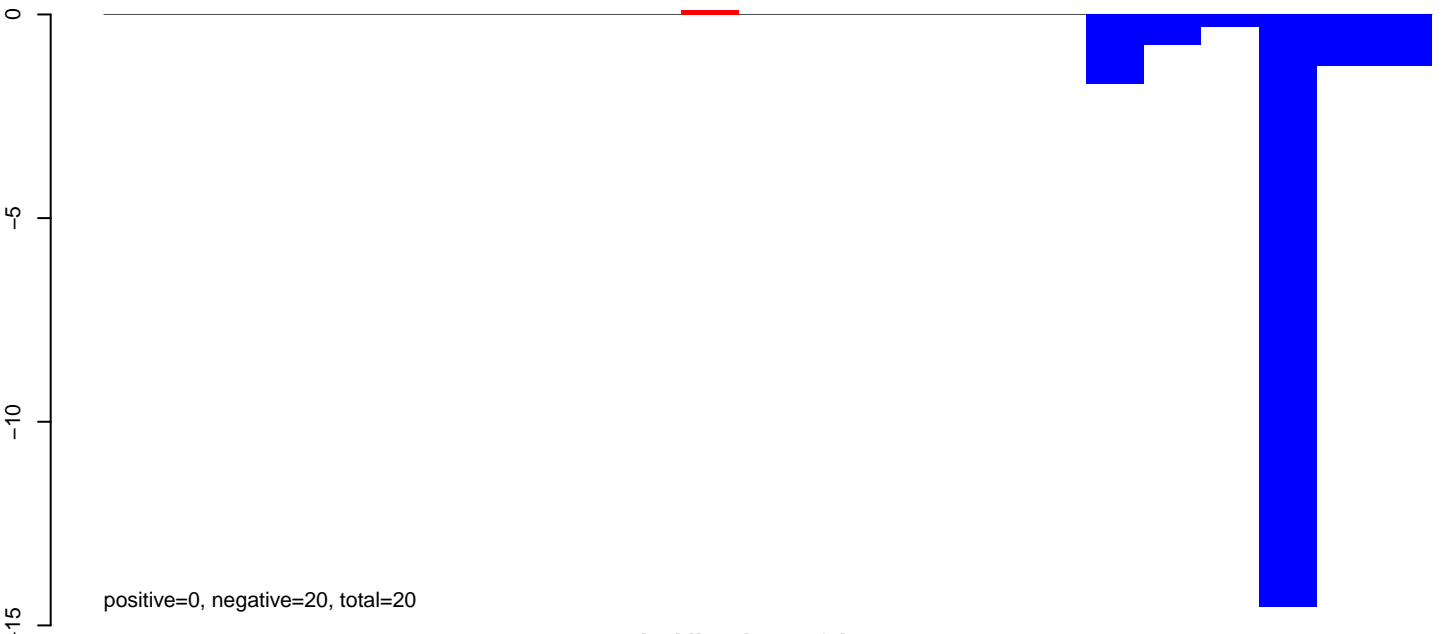
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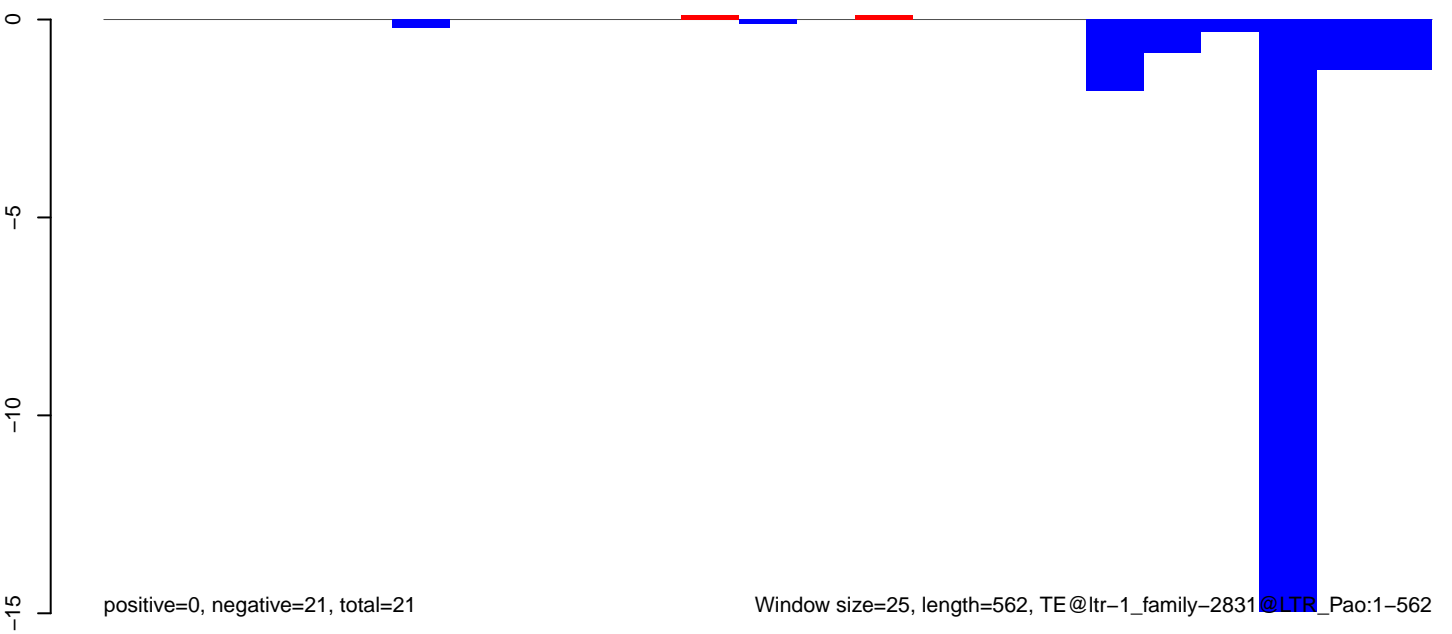
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AeAlbo_Larv_OA.24_35.rep



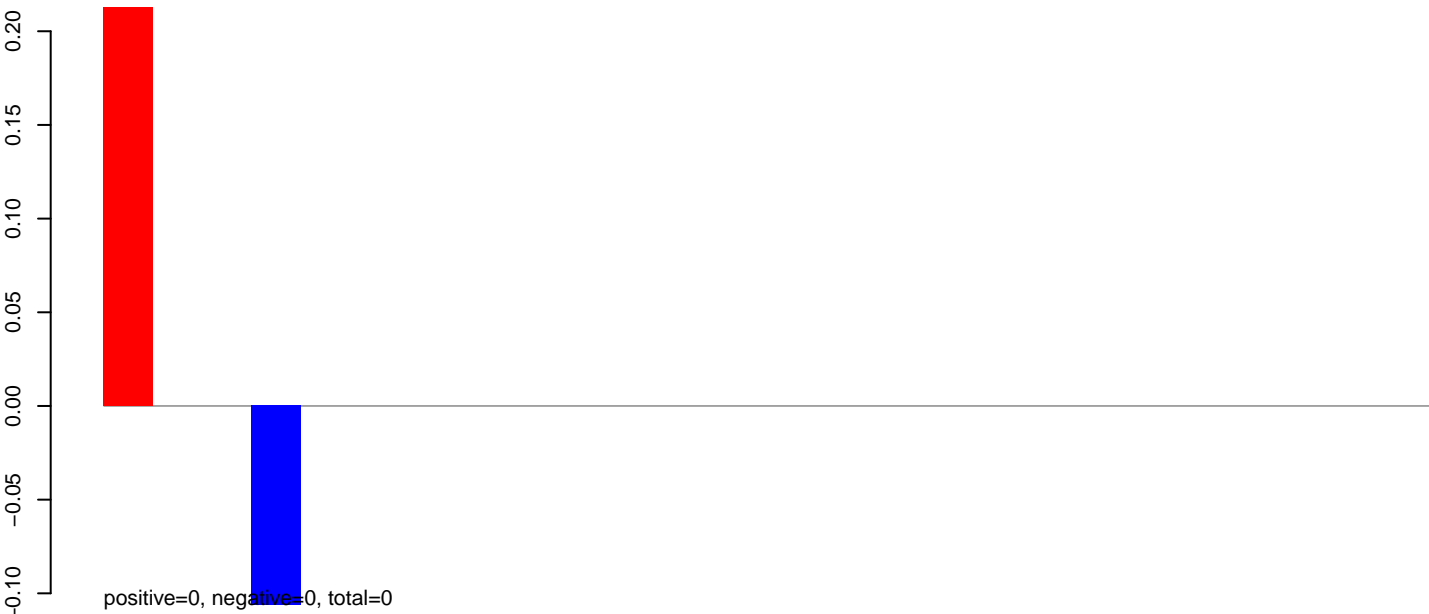
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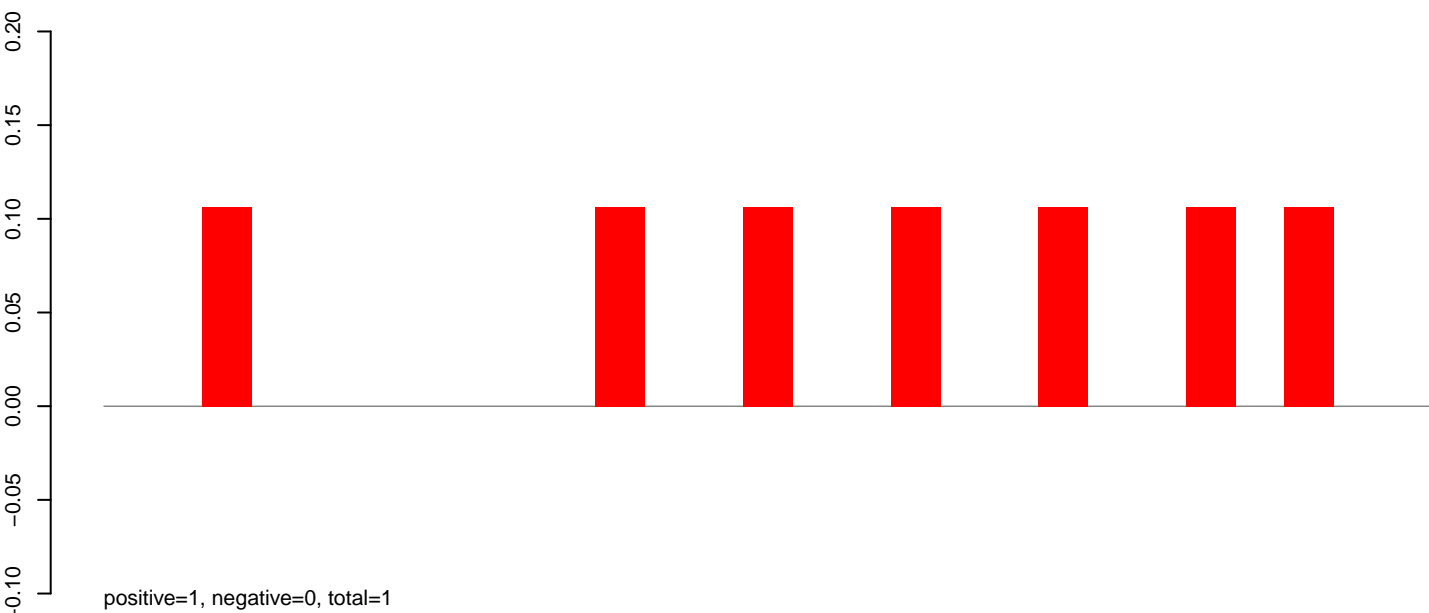
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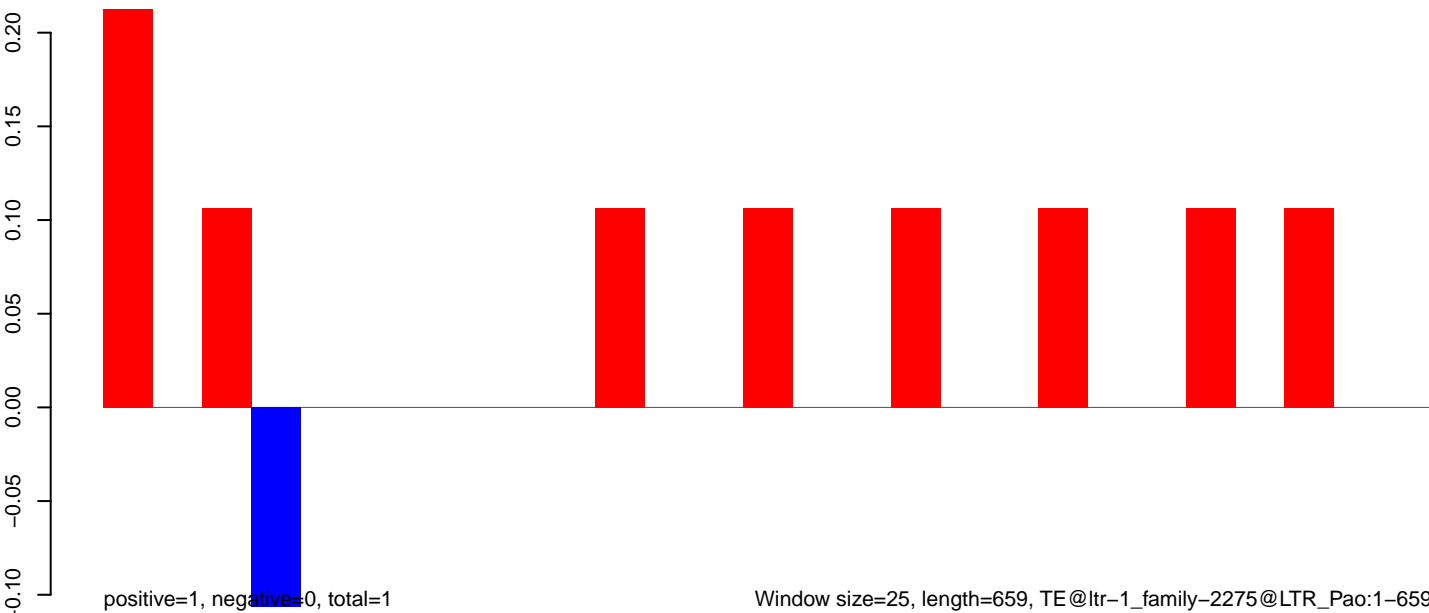
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AeAlbo_Larv_OA.24_35.rep



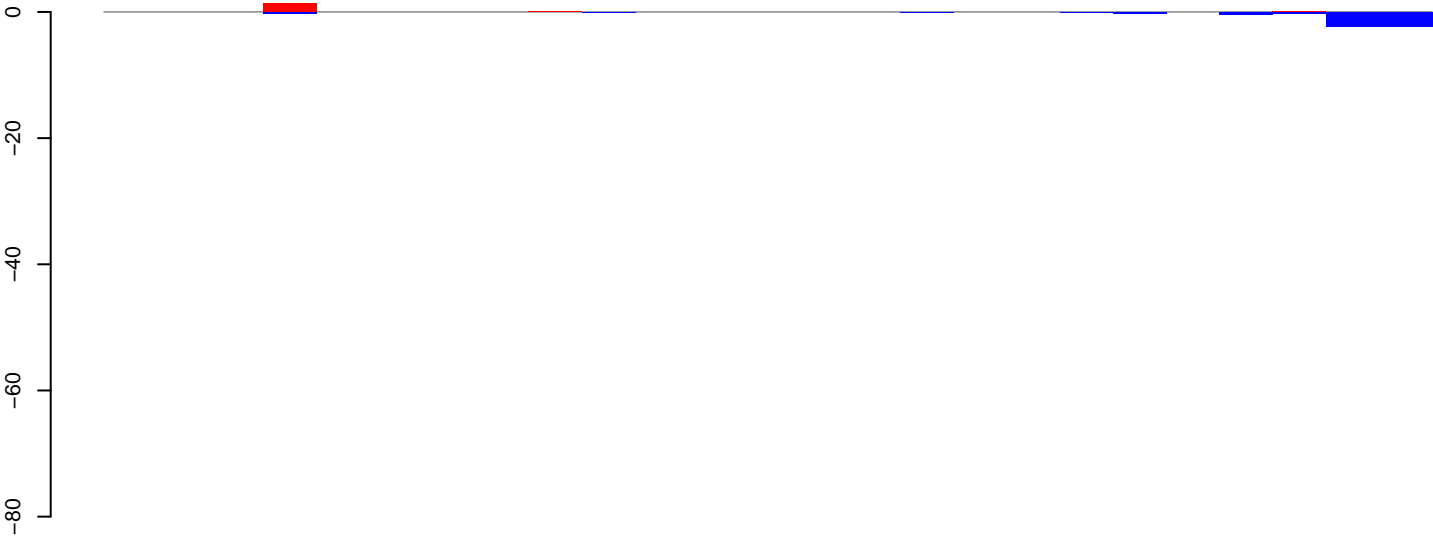
AeAlbo_Larv_OA.rep



Window size=25, length=659, TE@ltr-1_family-2275@LTR_Pao:1-659

0 100 200 300 400 500 600 700

AeAlbo_Larv_OA.18_23.rep



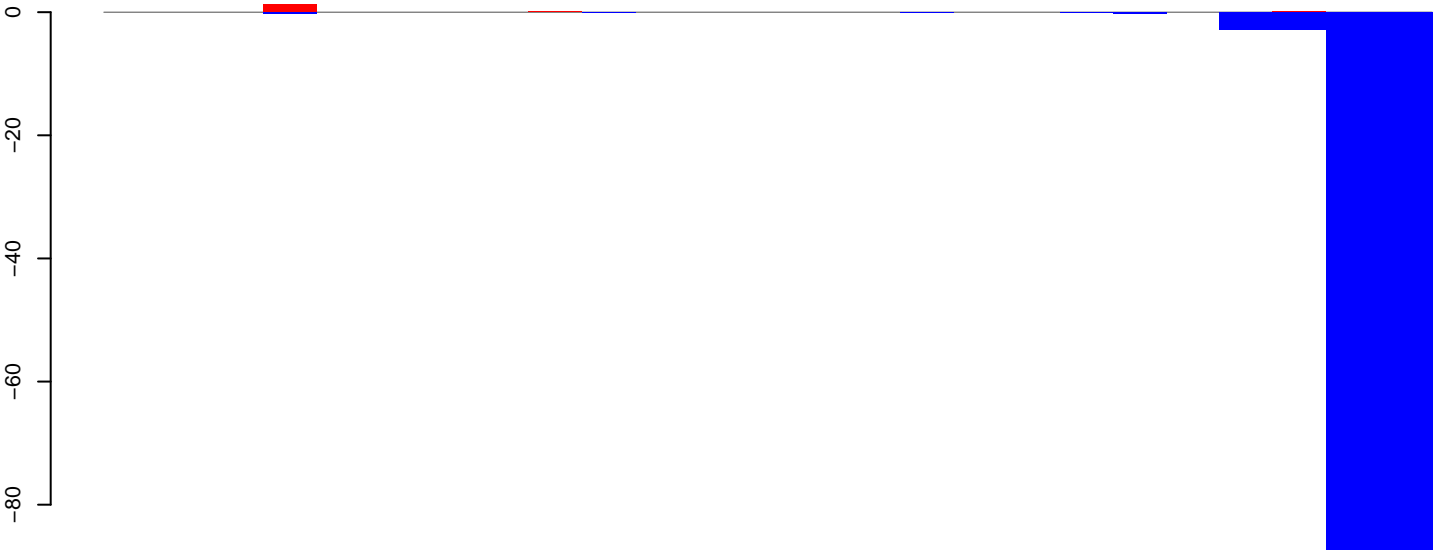
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=192, total=192

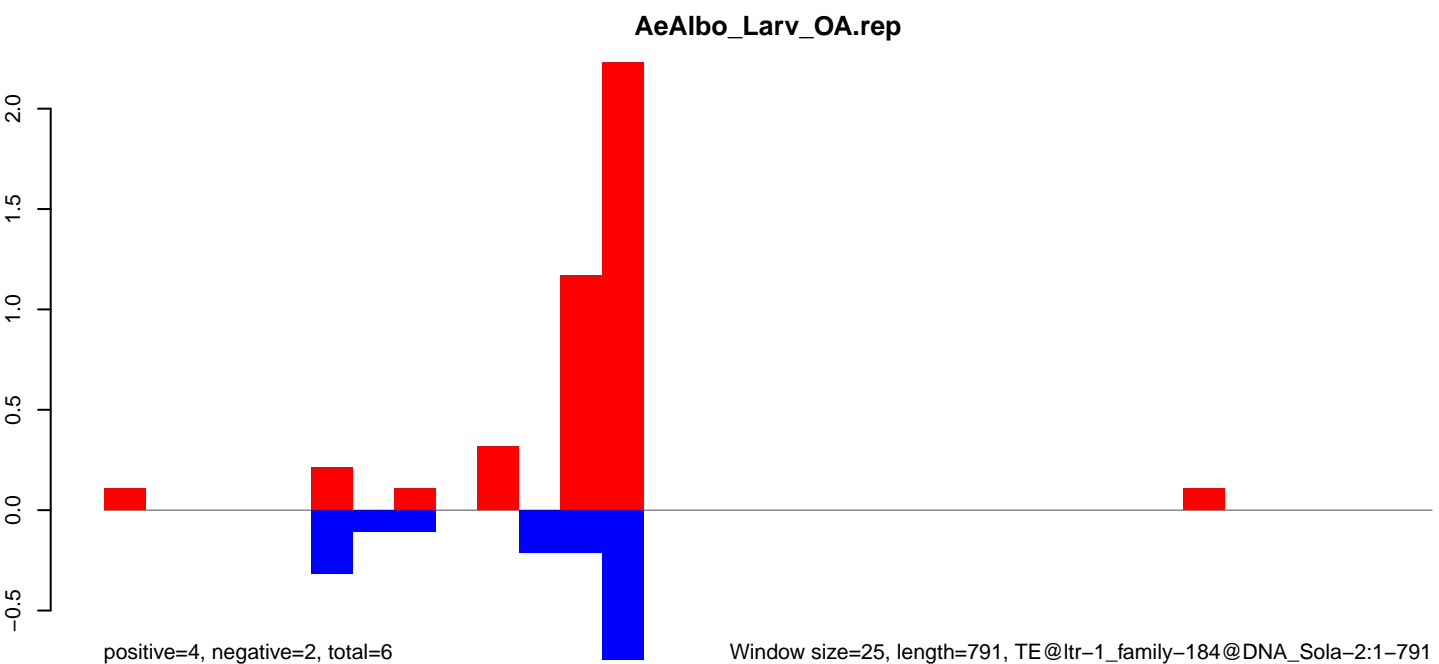
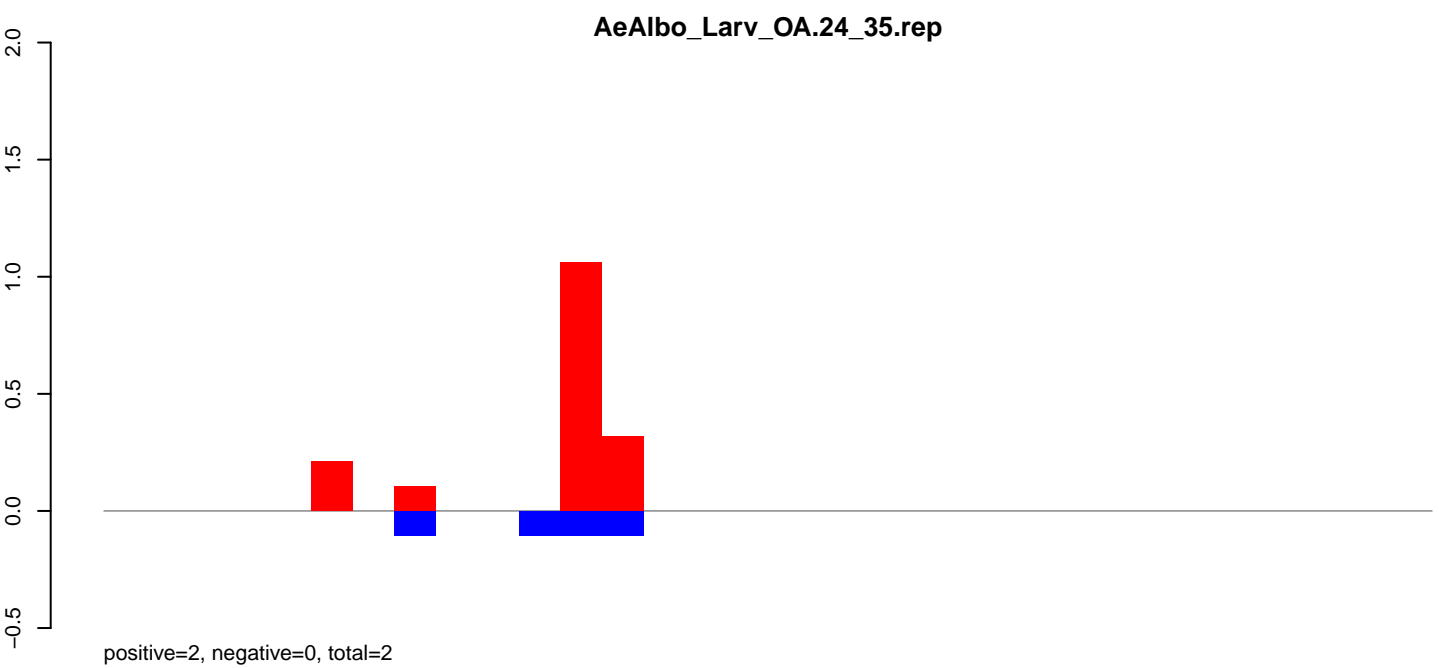
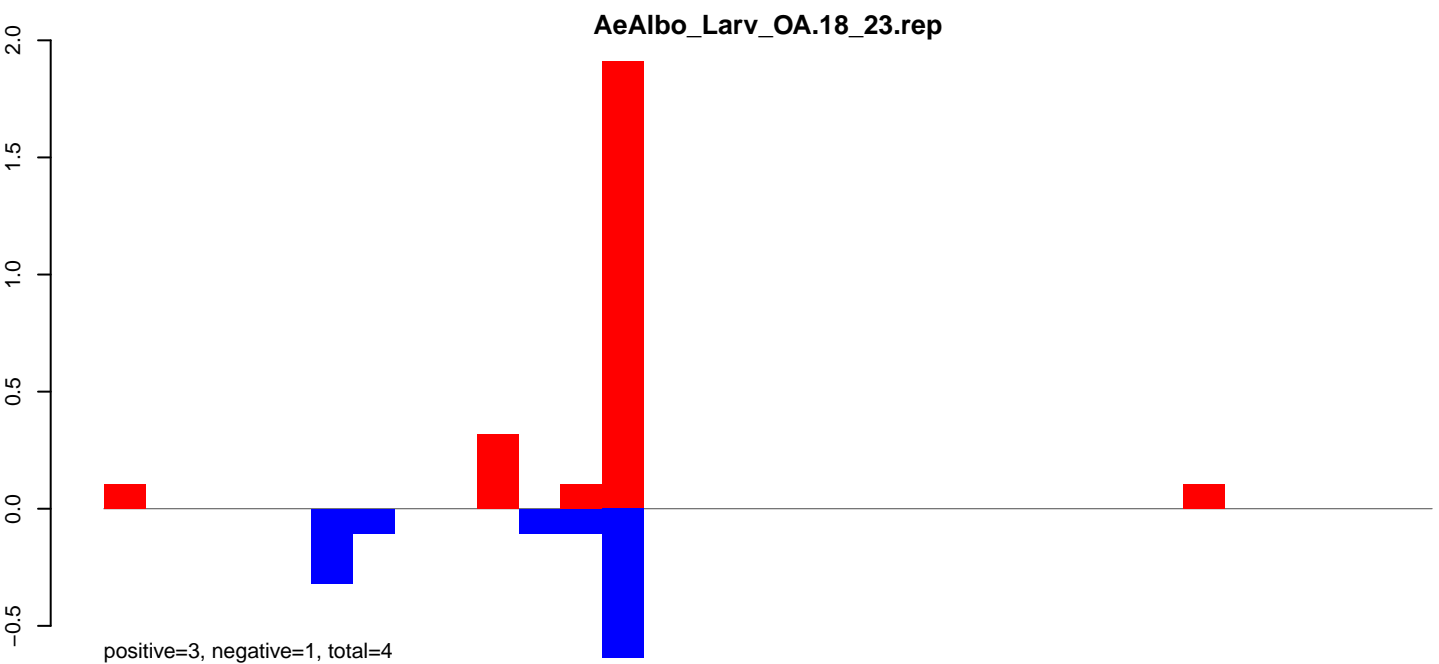
AeAlbo_Larv_OA.rep



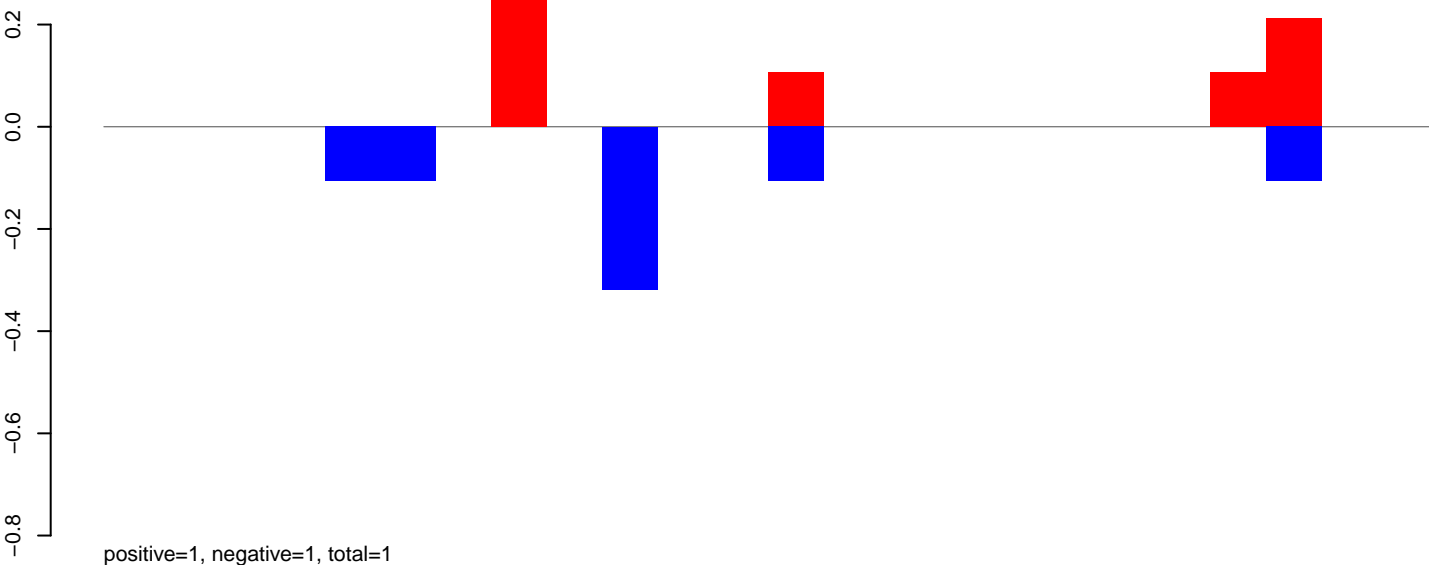
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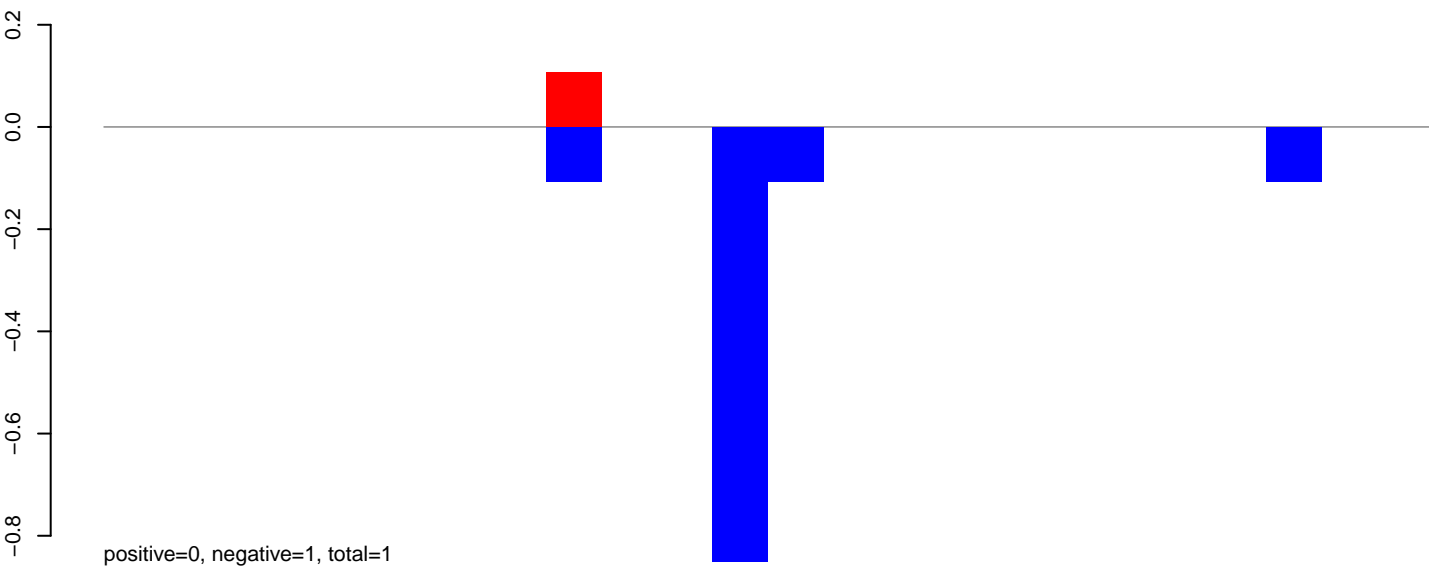
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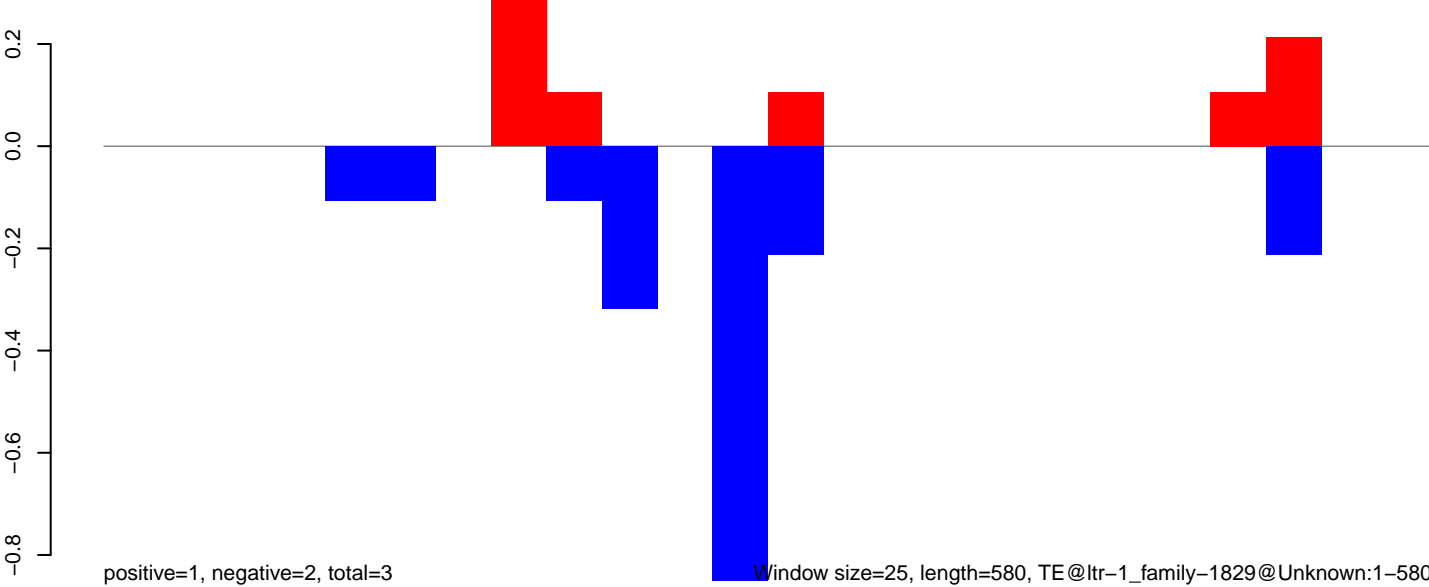
AeAlbo_Larv_OA.18_23.rep



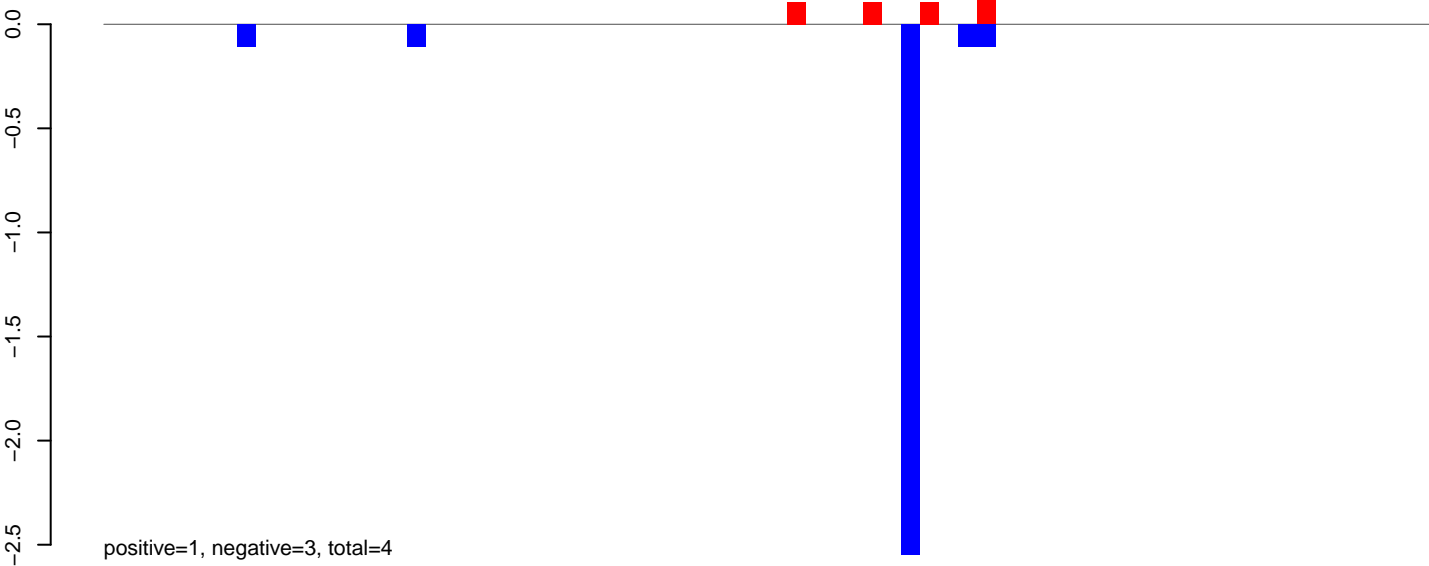
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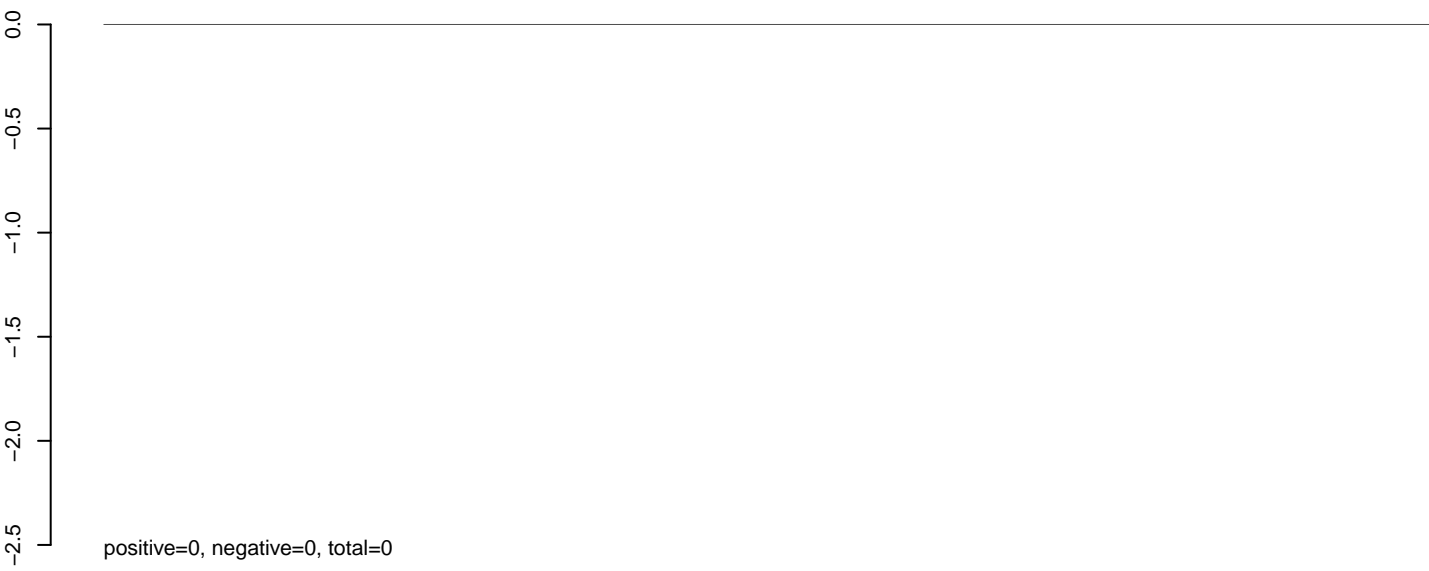
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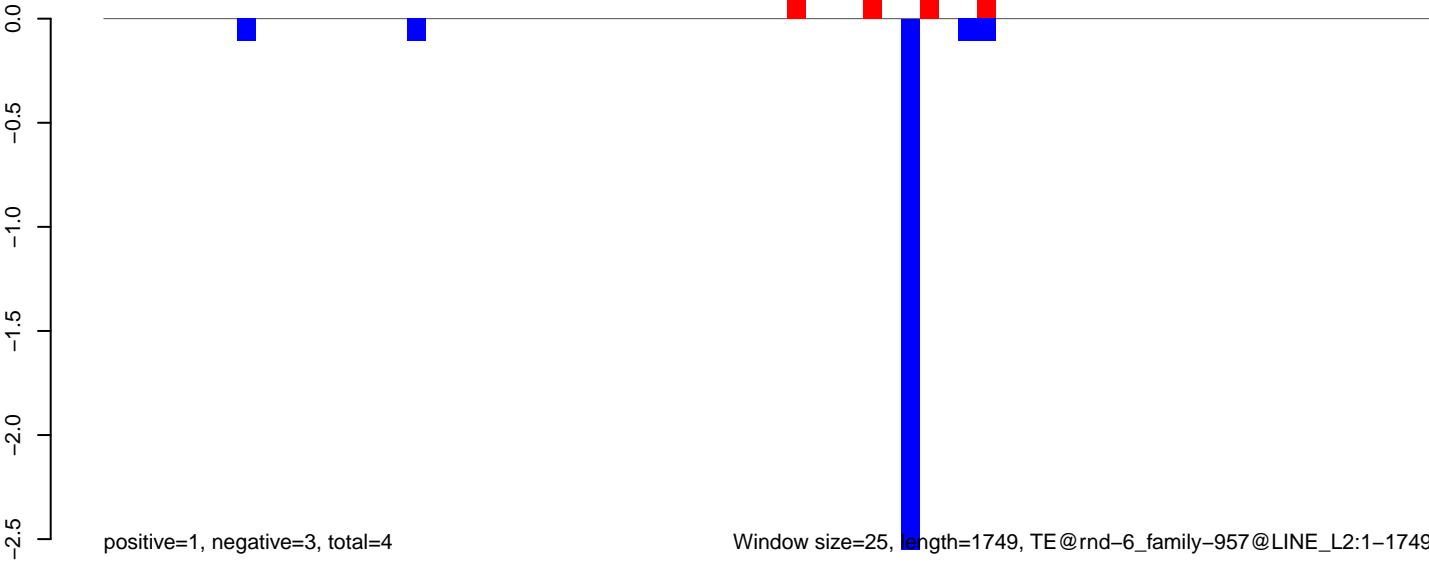
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AeAlbo_Larv_OA.24_35.rep

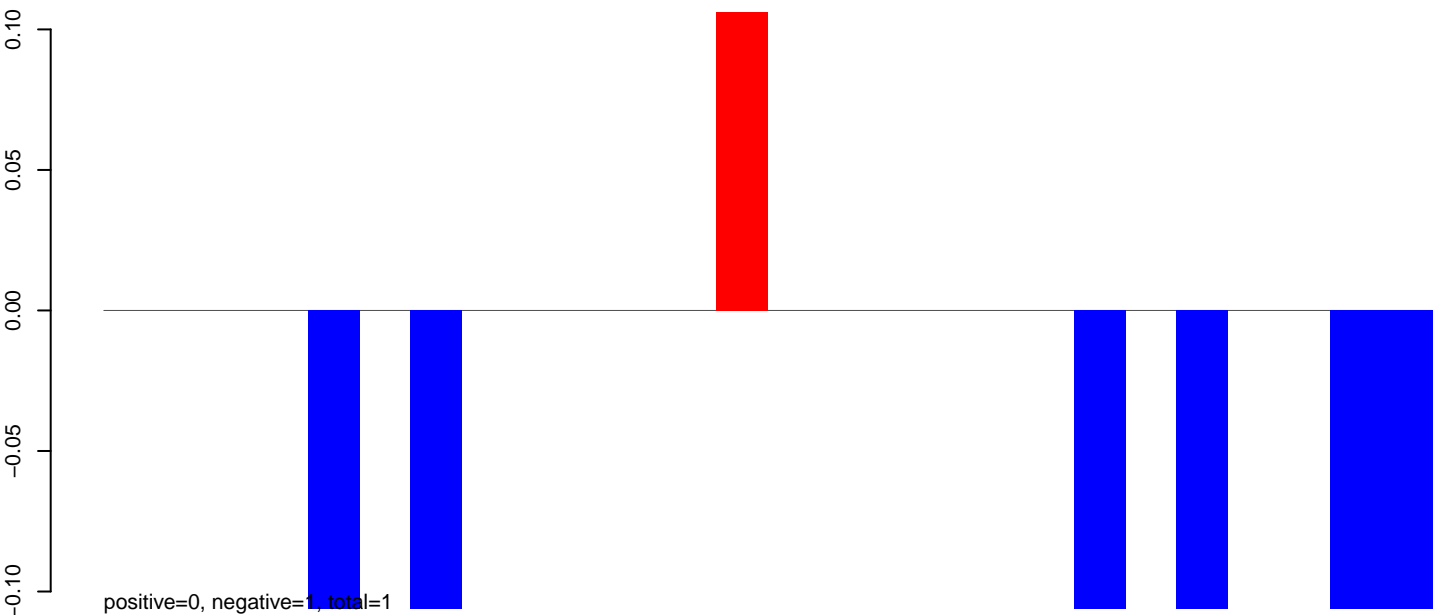


AeAlbo_Larv_OA.rep

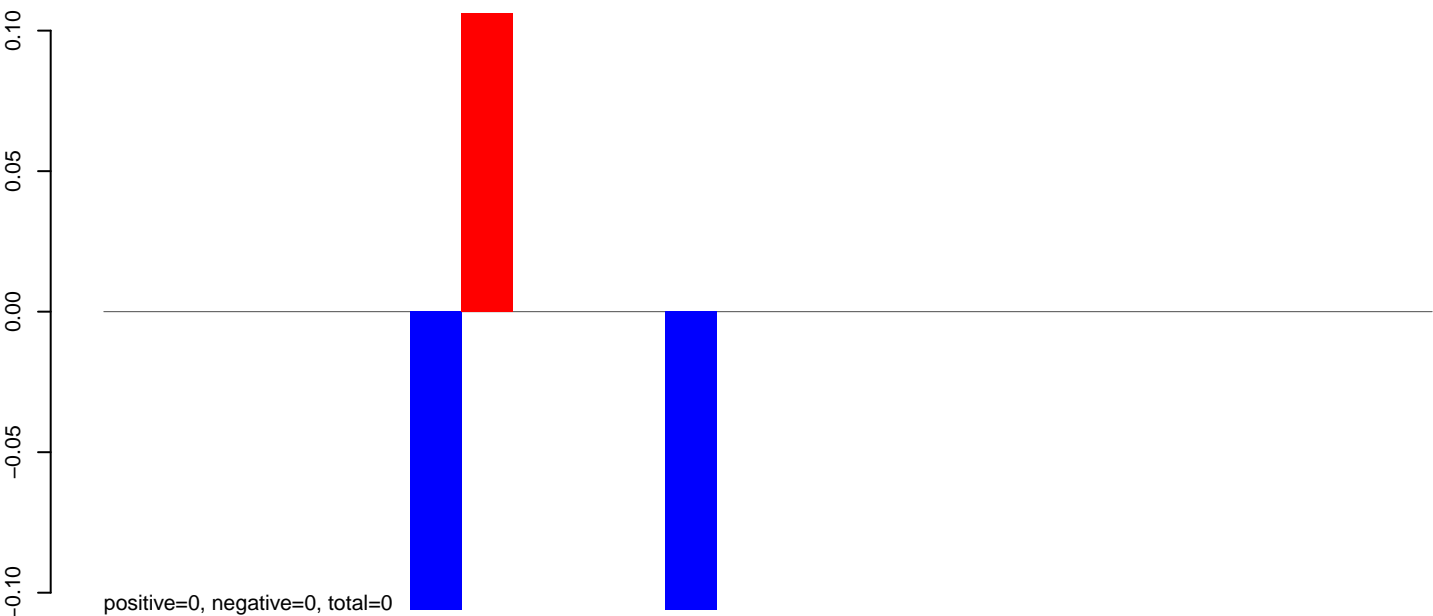


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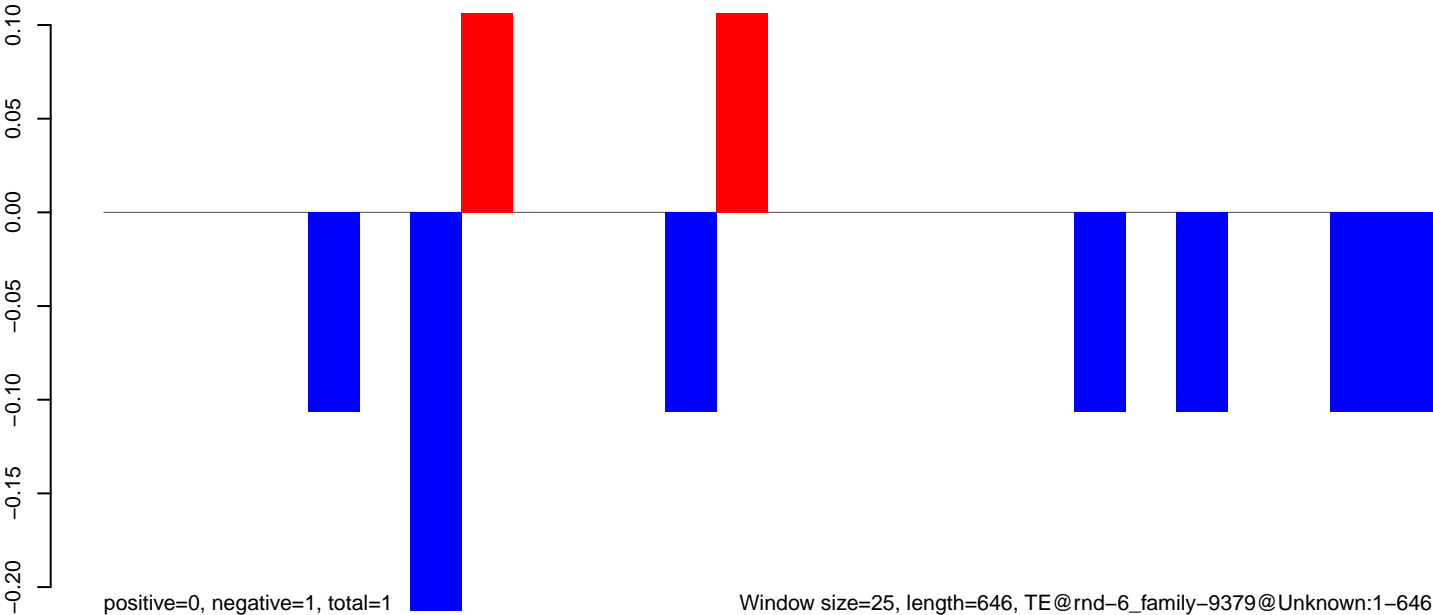
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AeAlbo_Larv_OA.24_35.rep



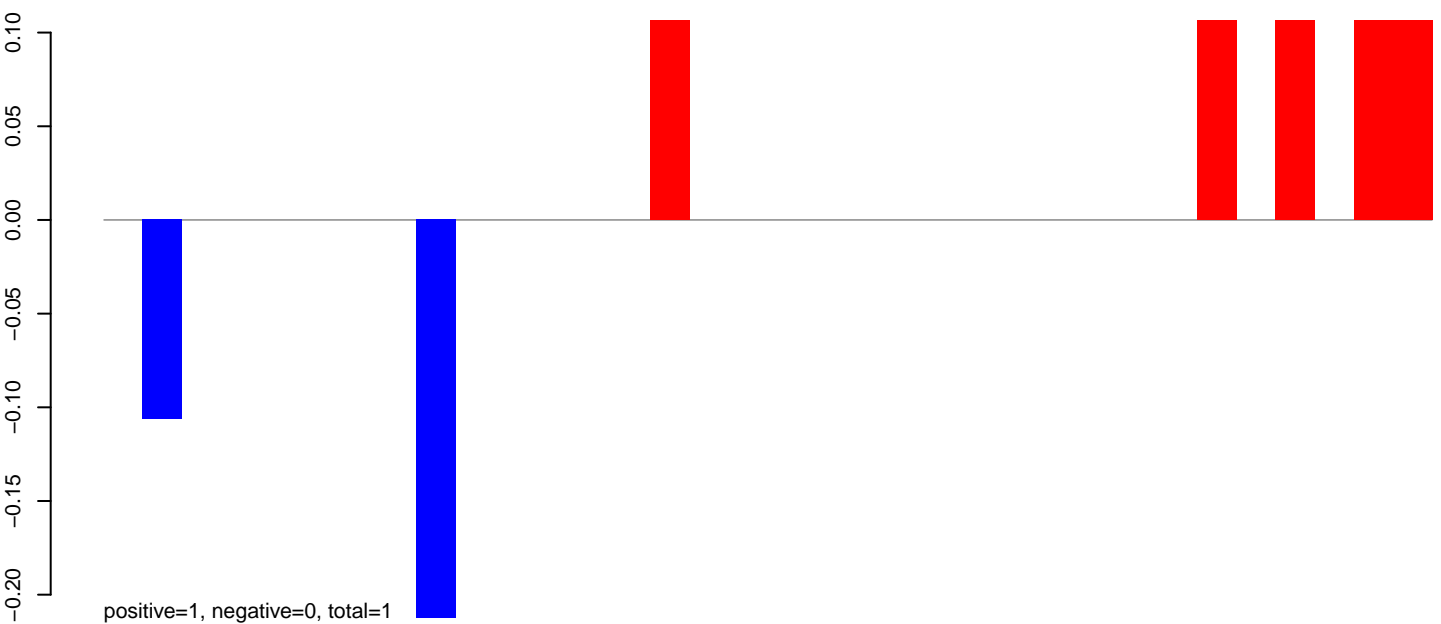
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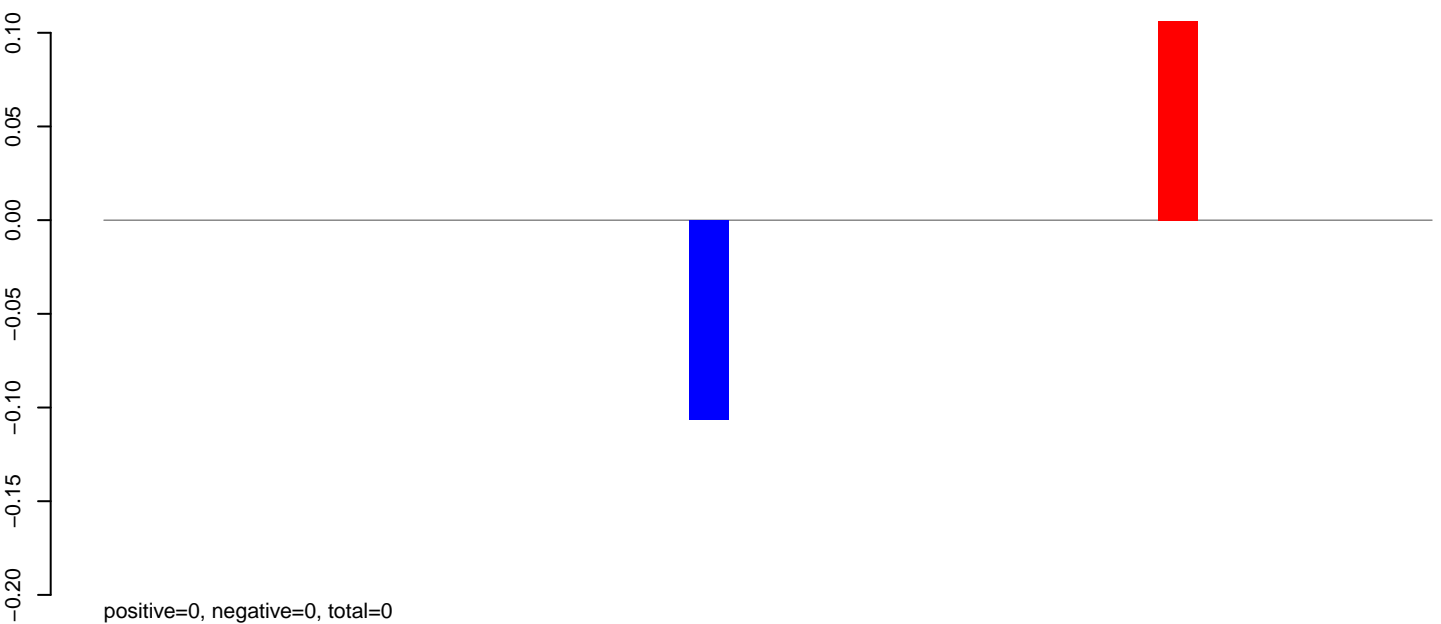
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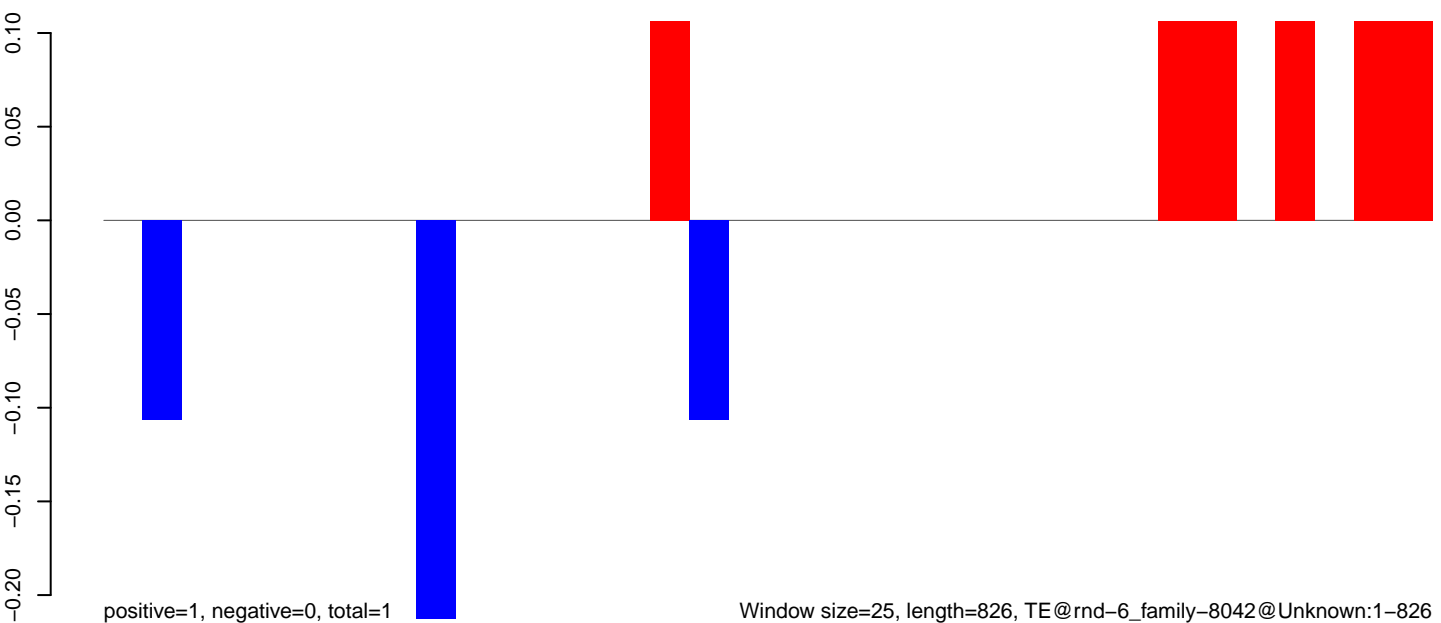
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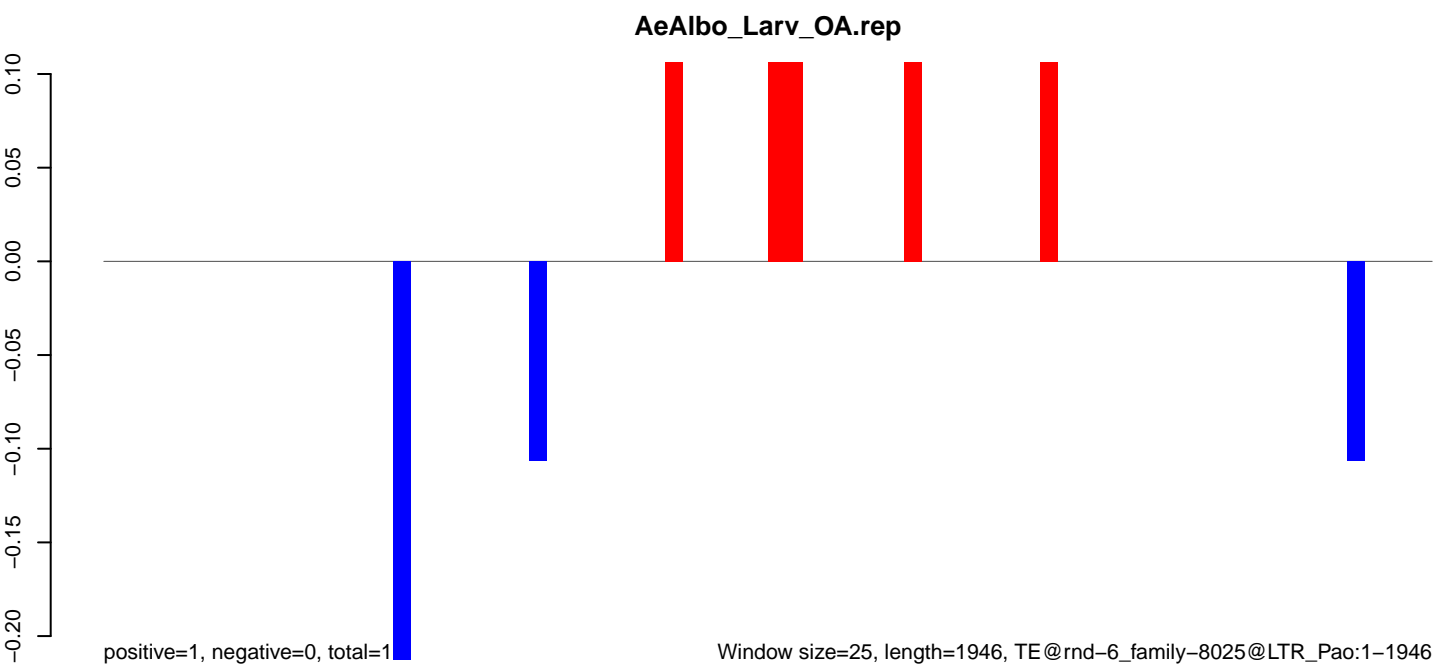
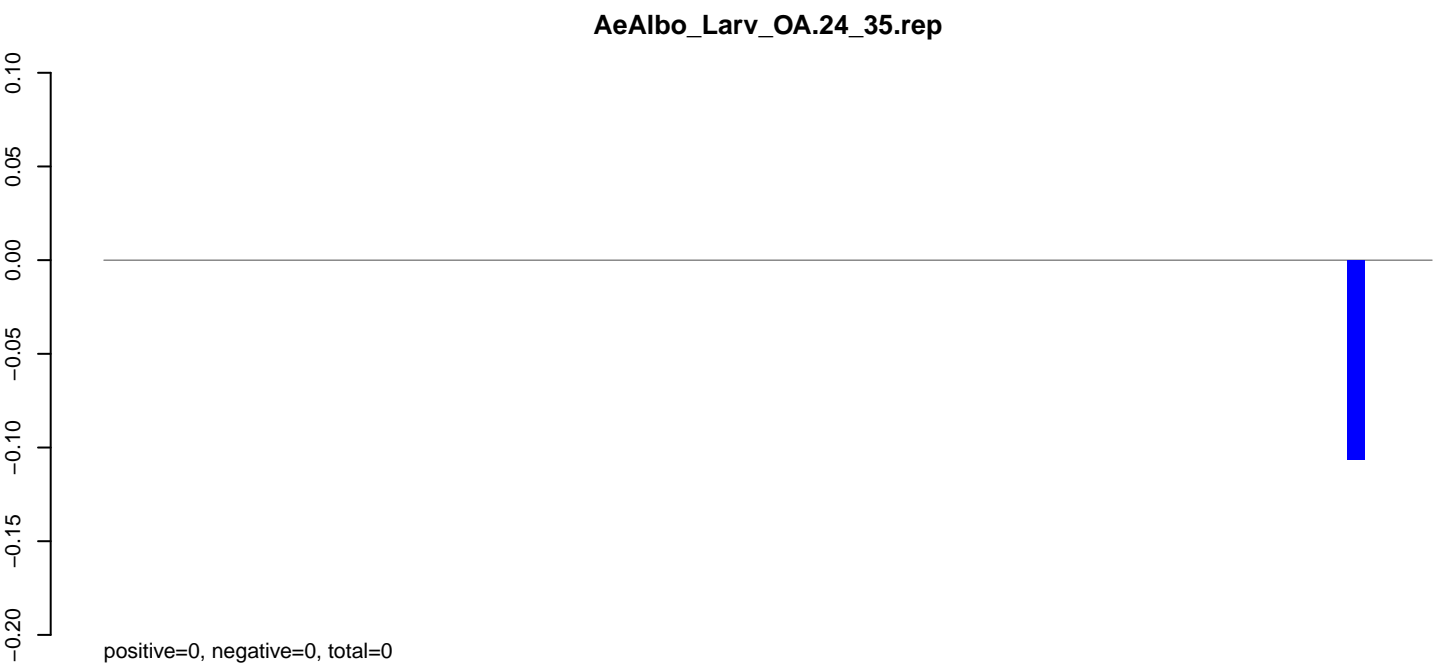
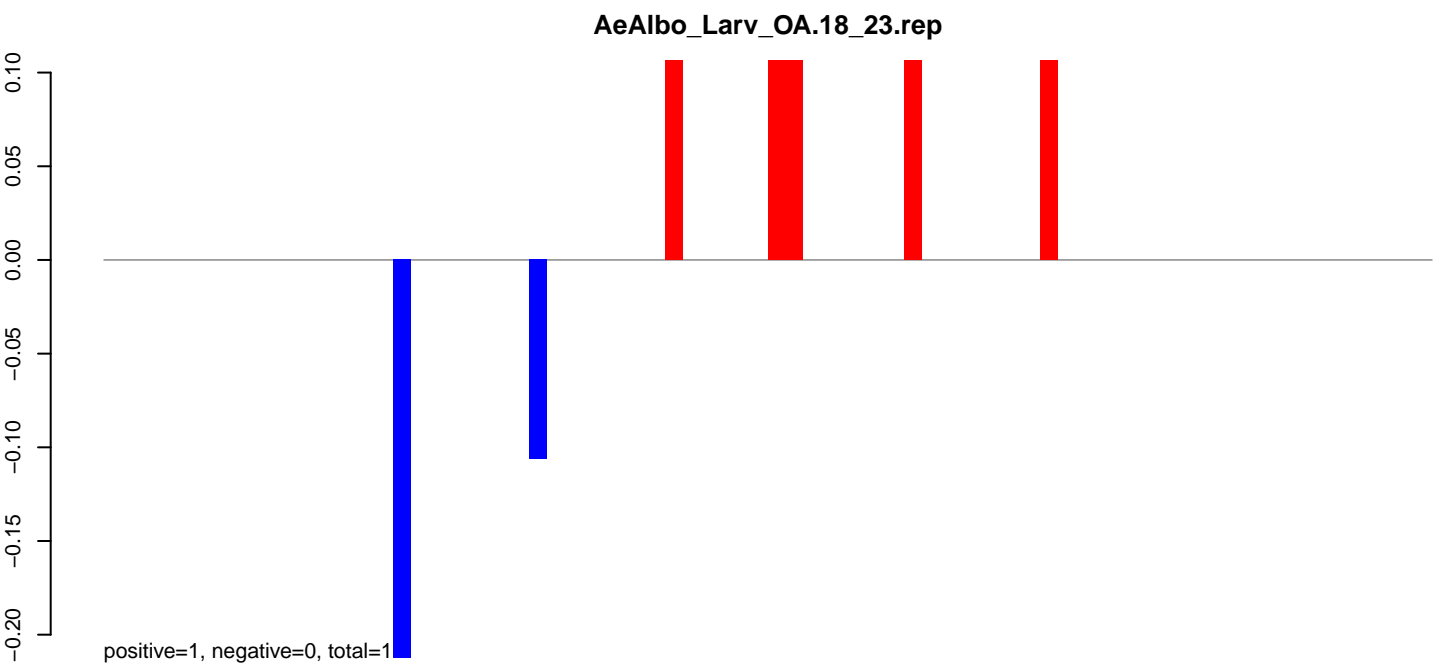


AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

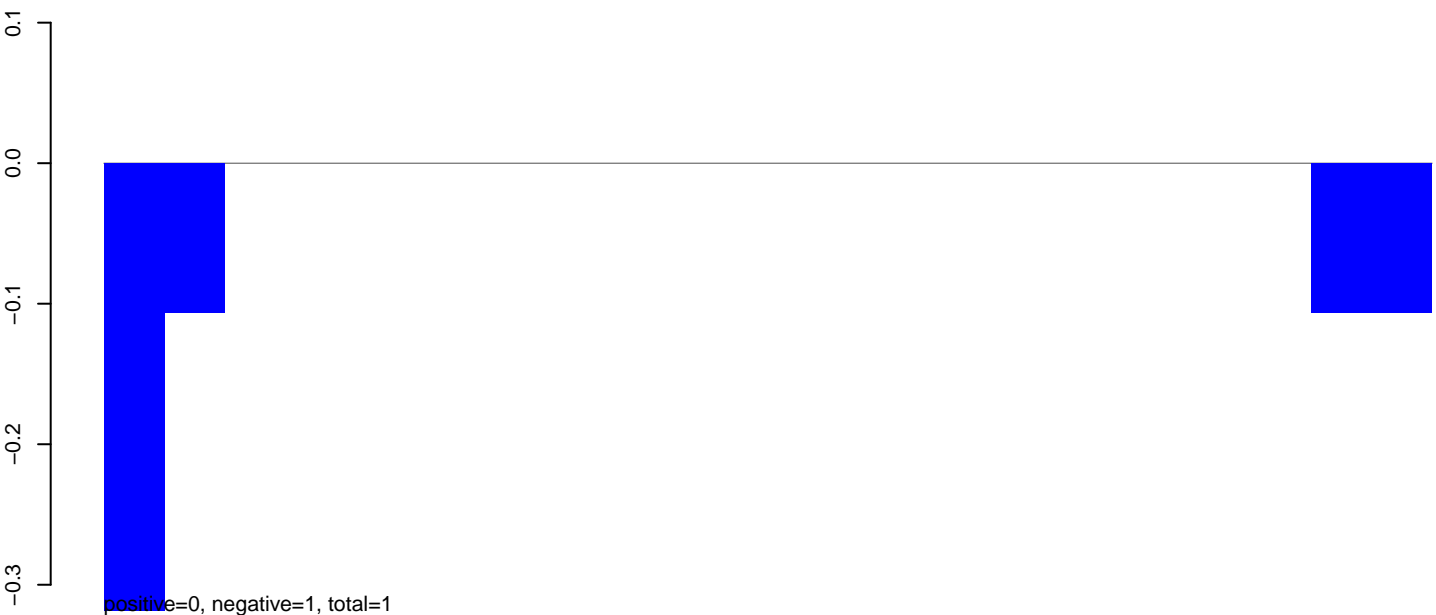




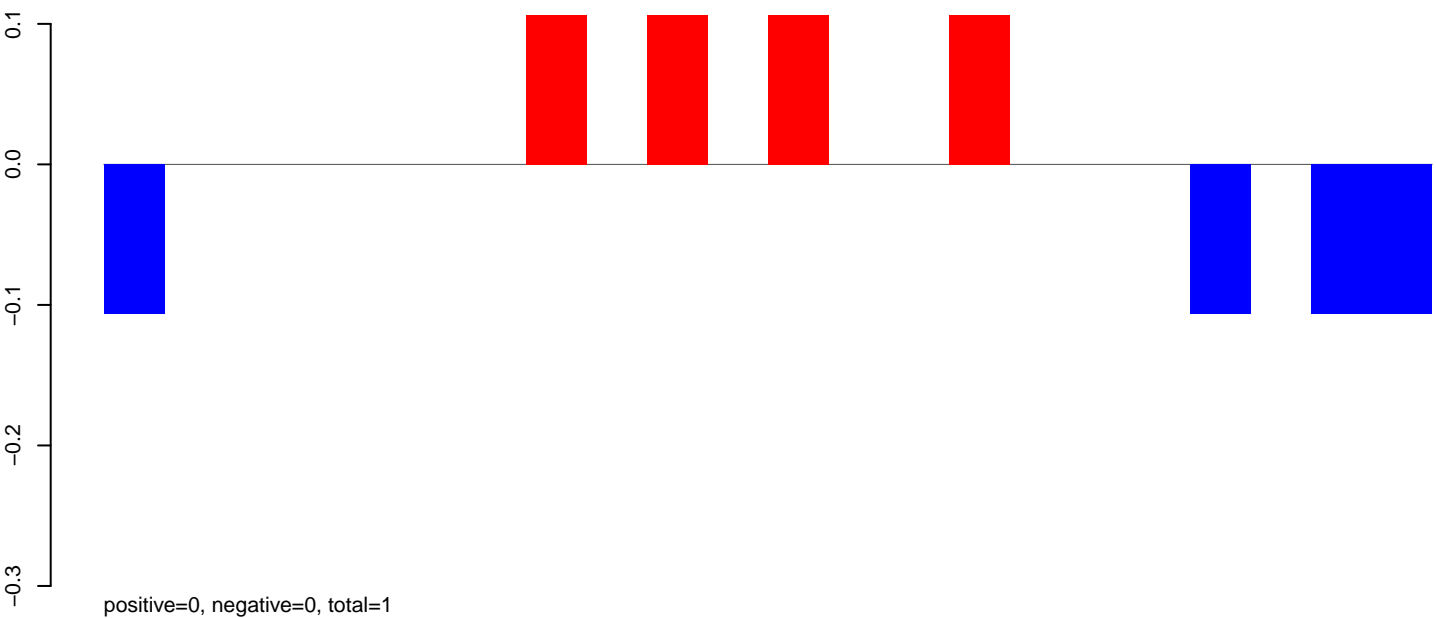
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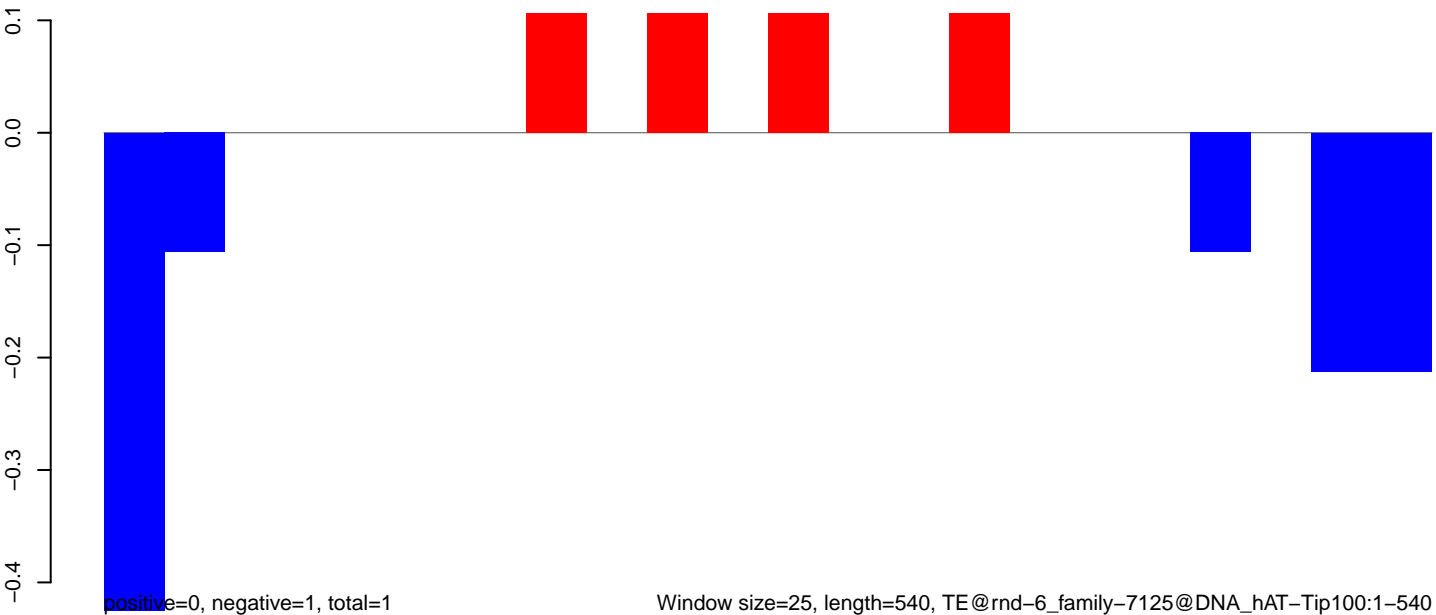
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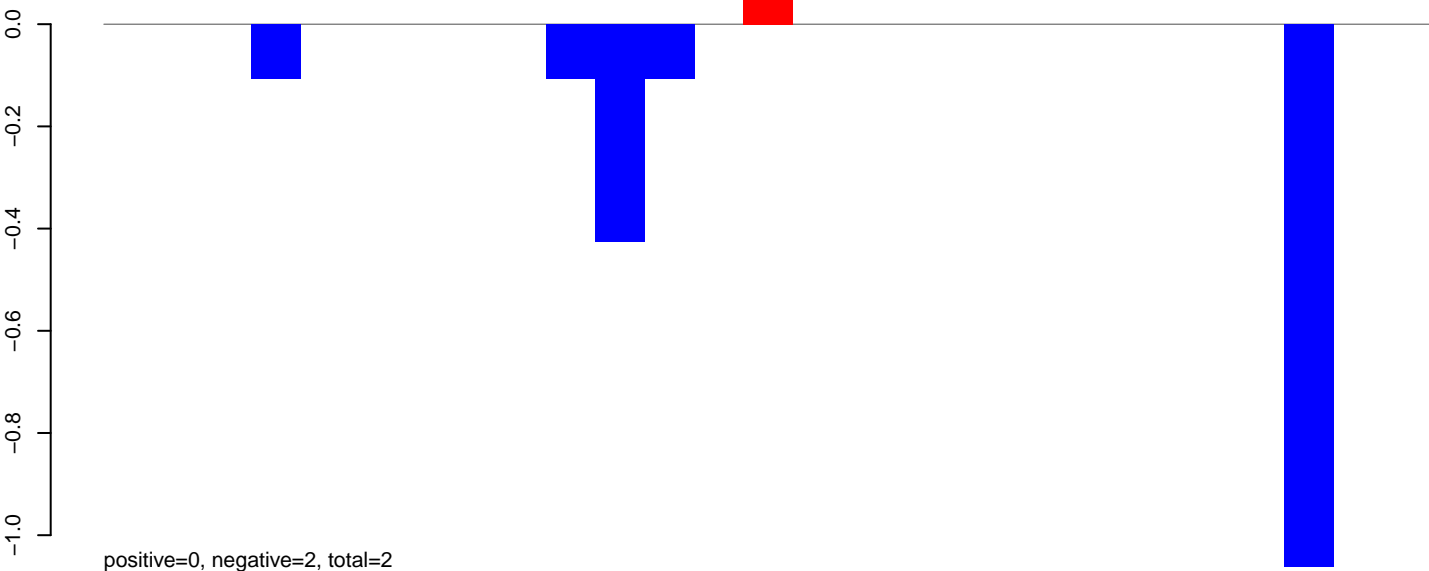
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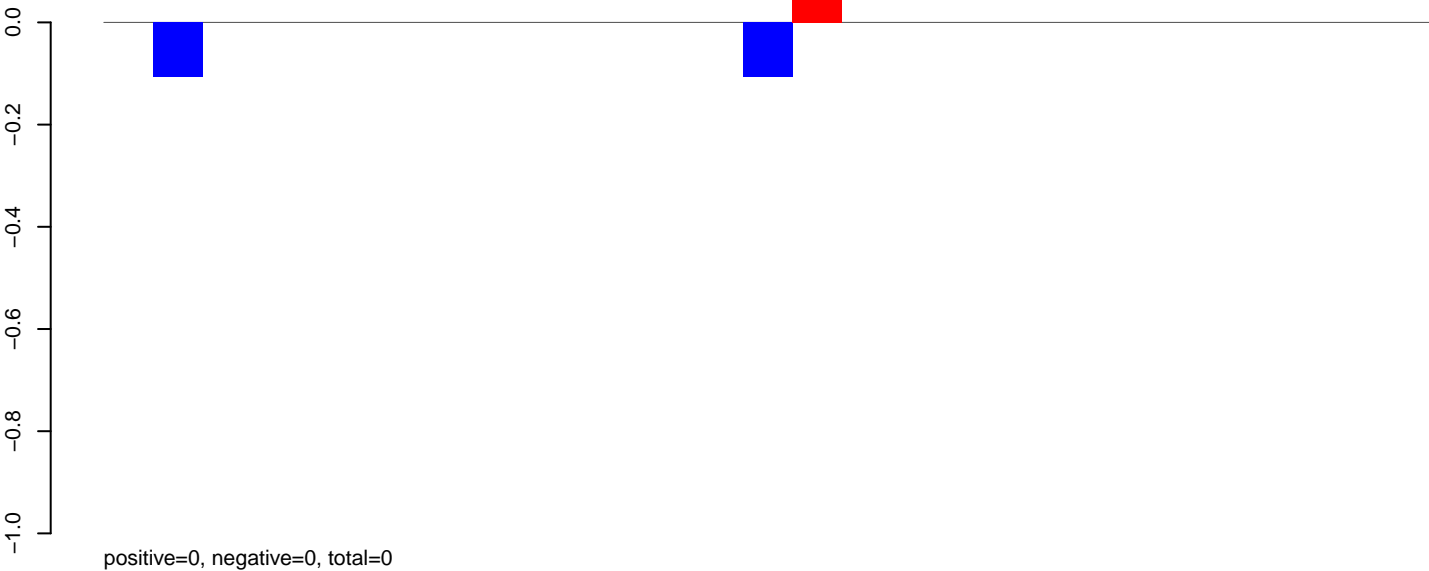
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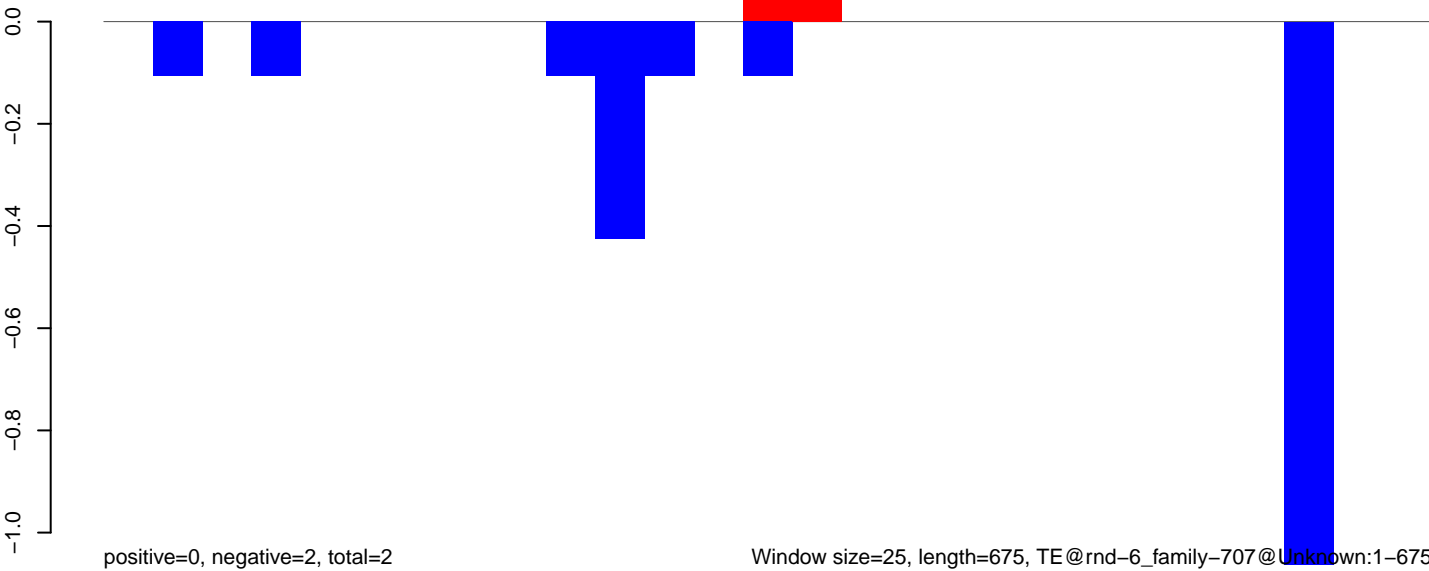
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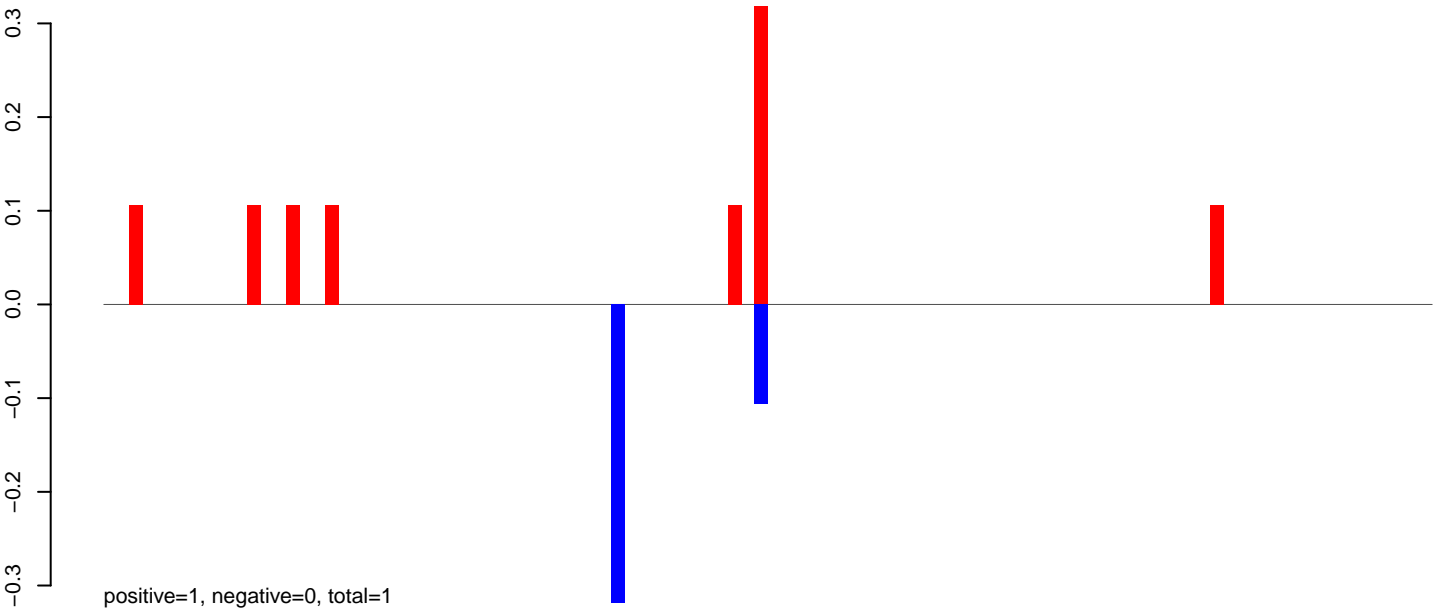
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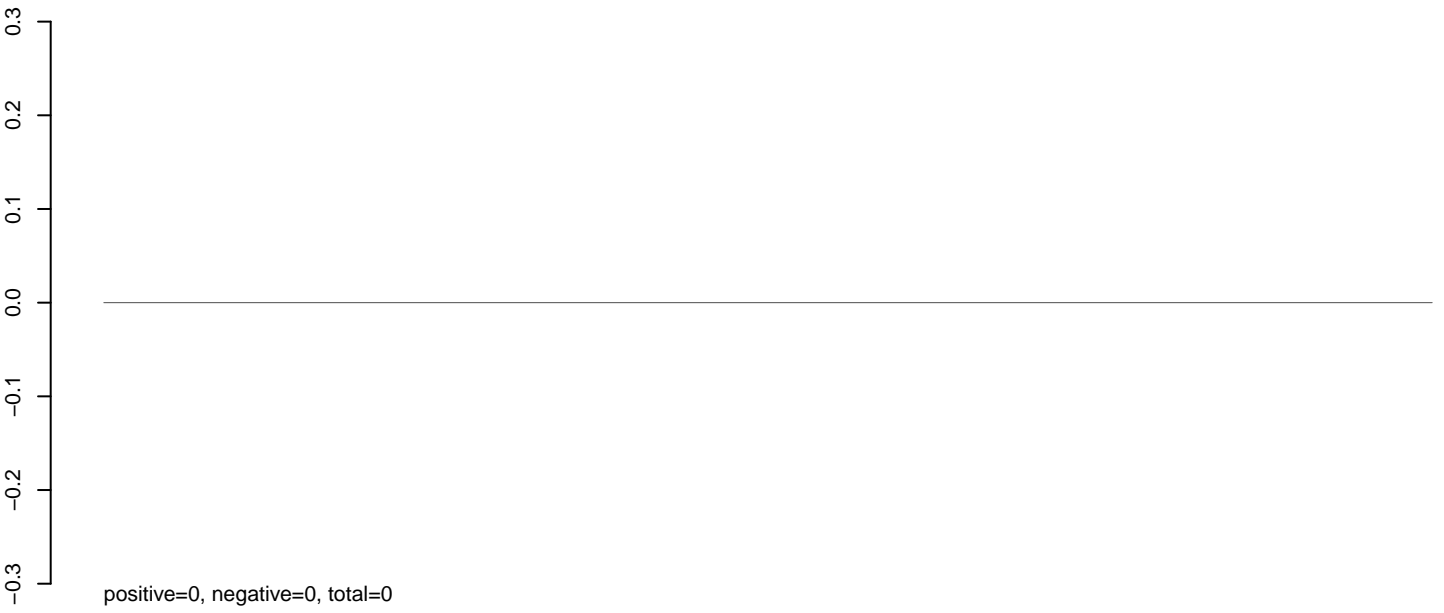
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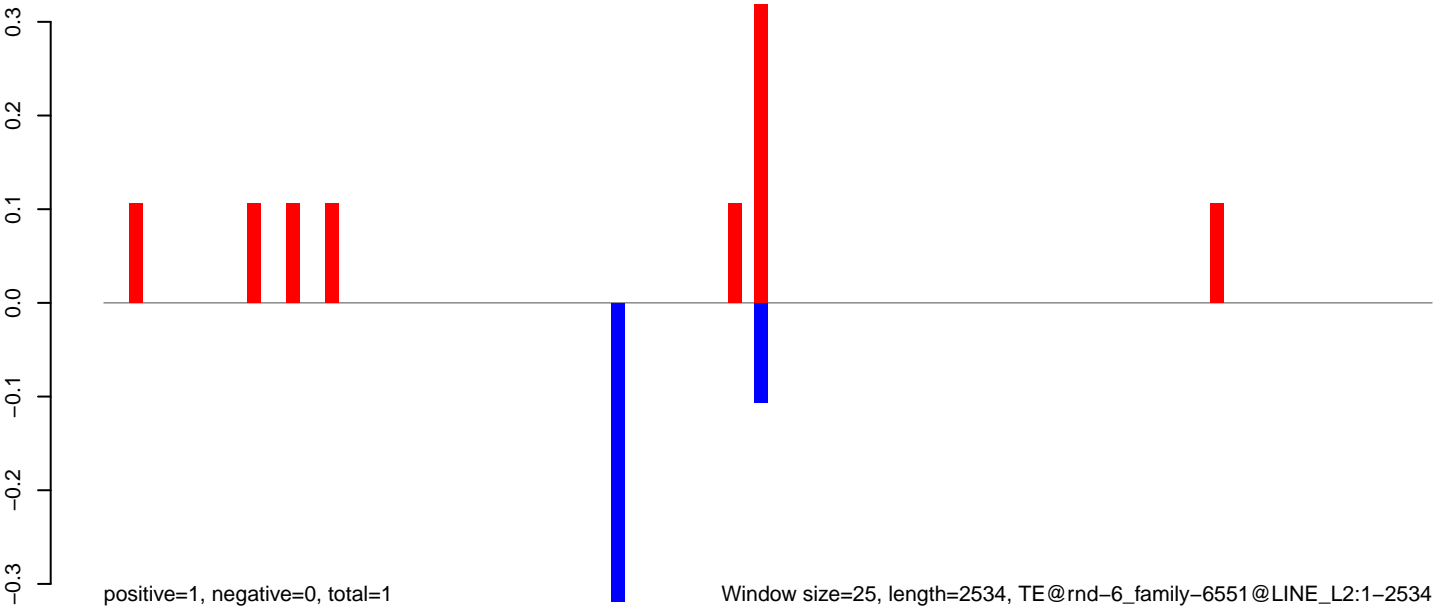
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AeAlbo_Larv_OA.24_35.rep

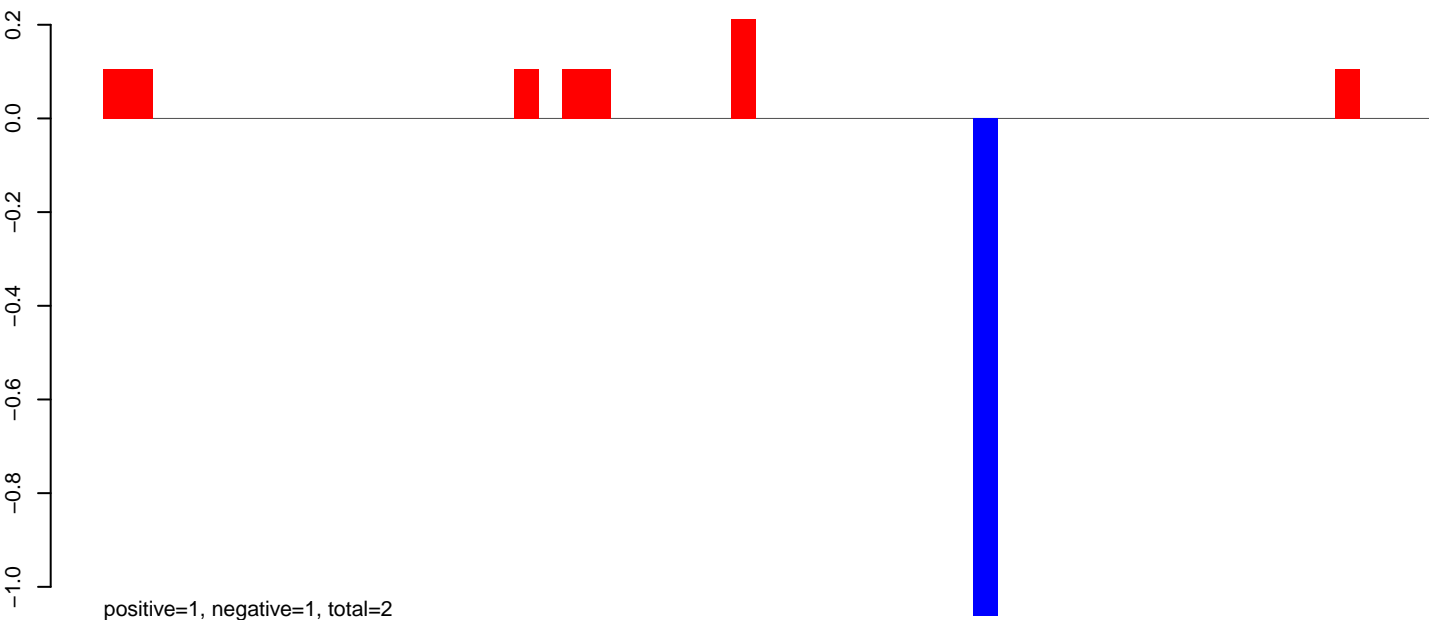


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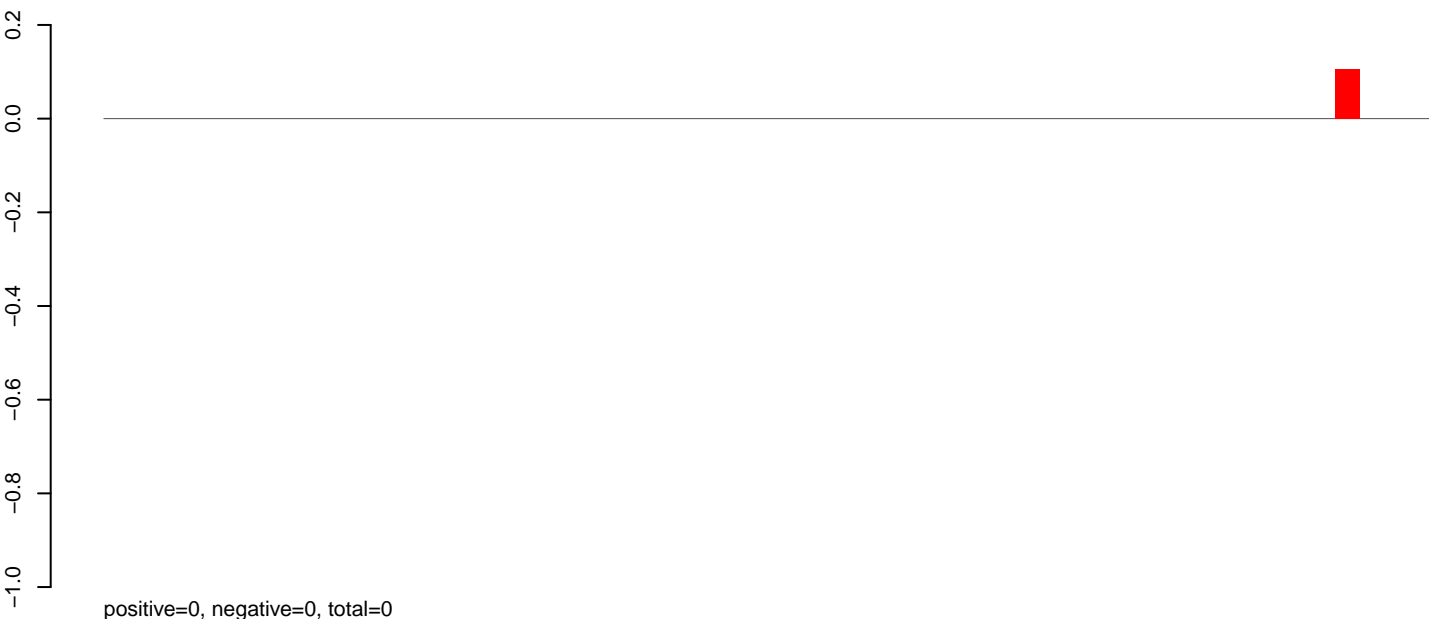


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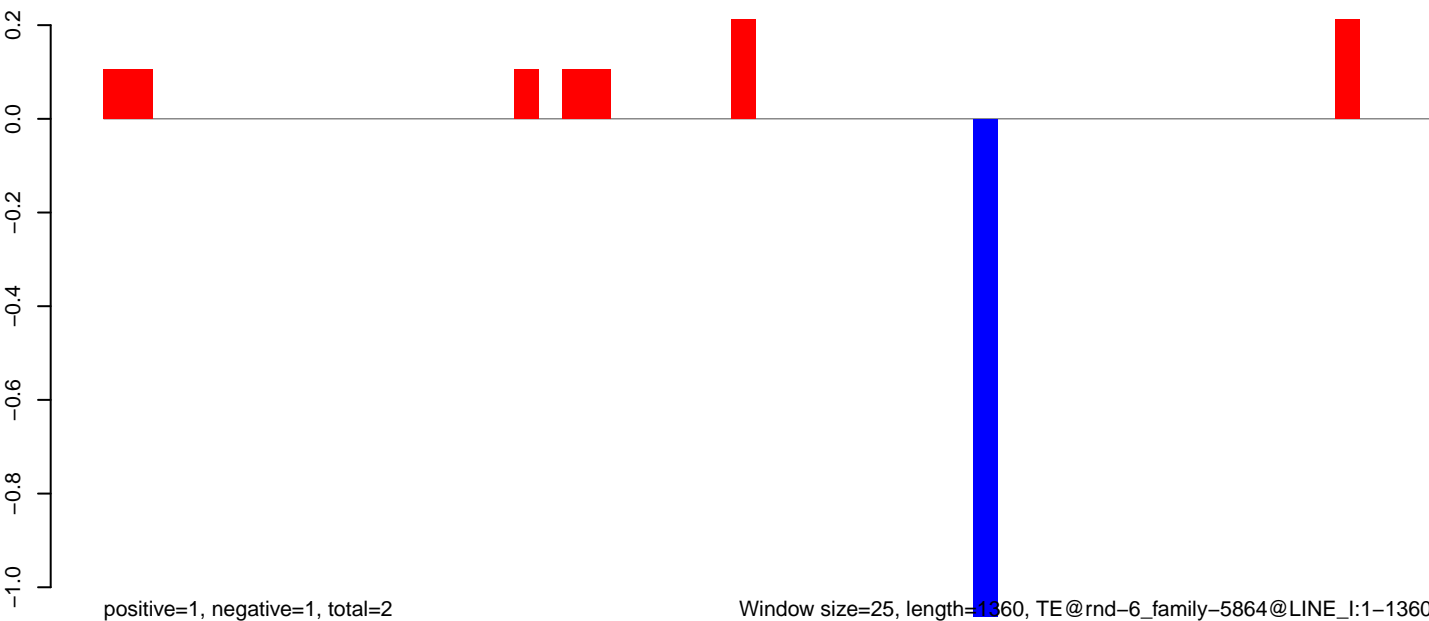
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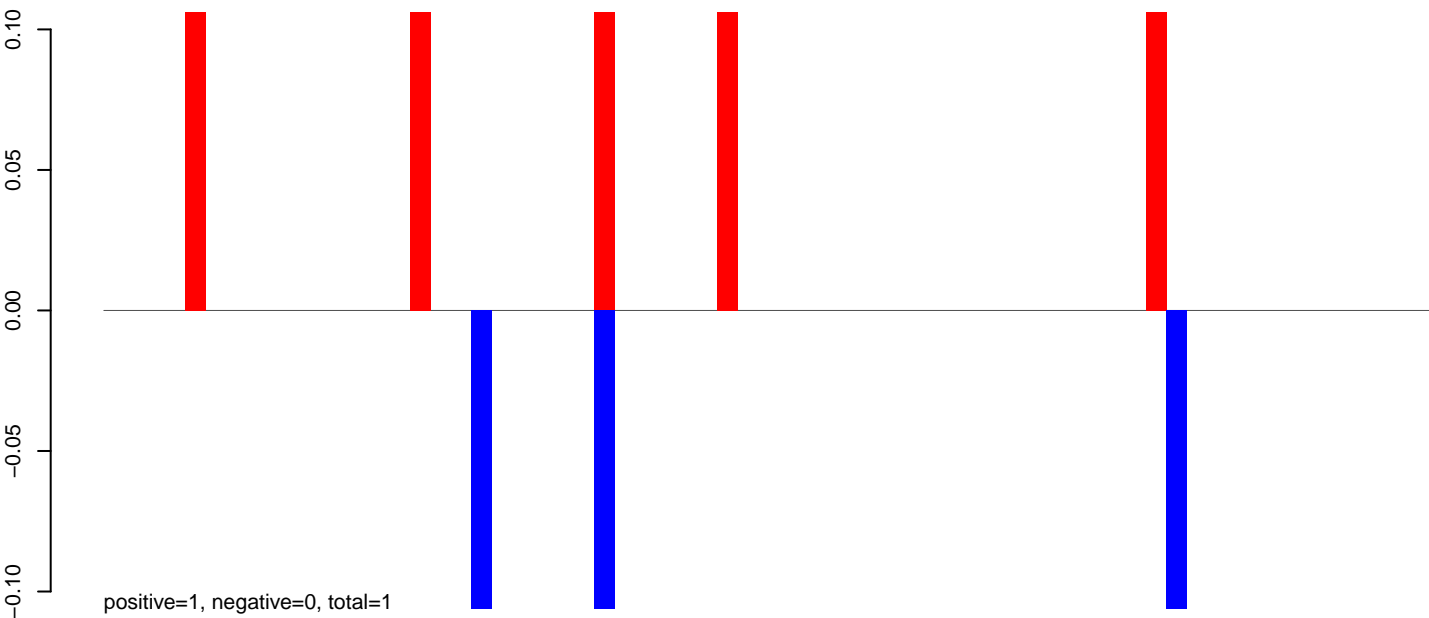
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AeAlbo_Larv_OA.rep



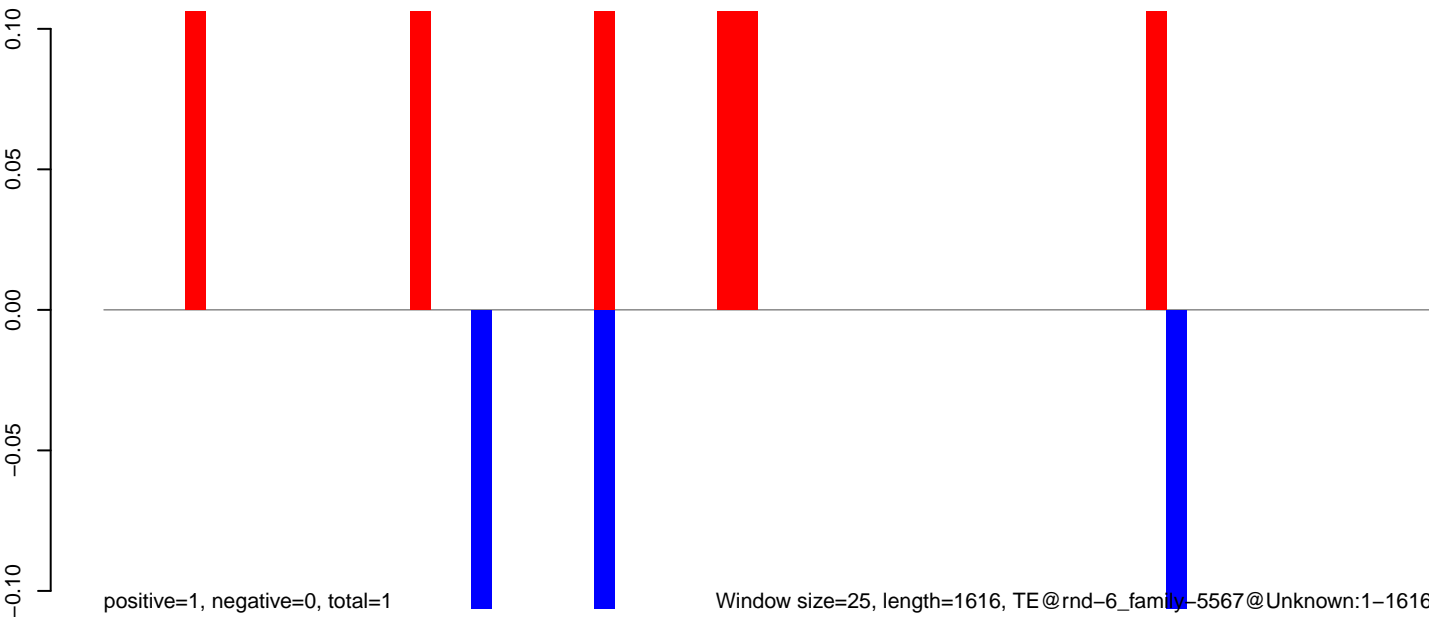
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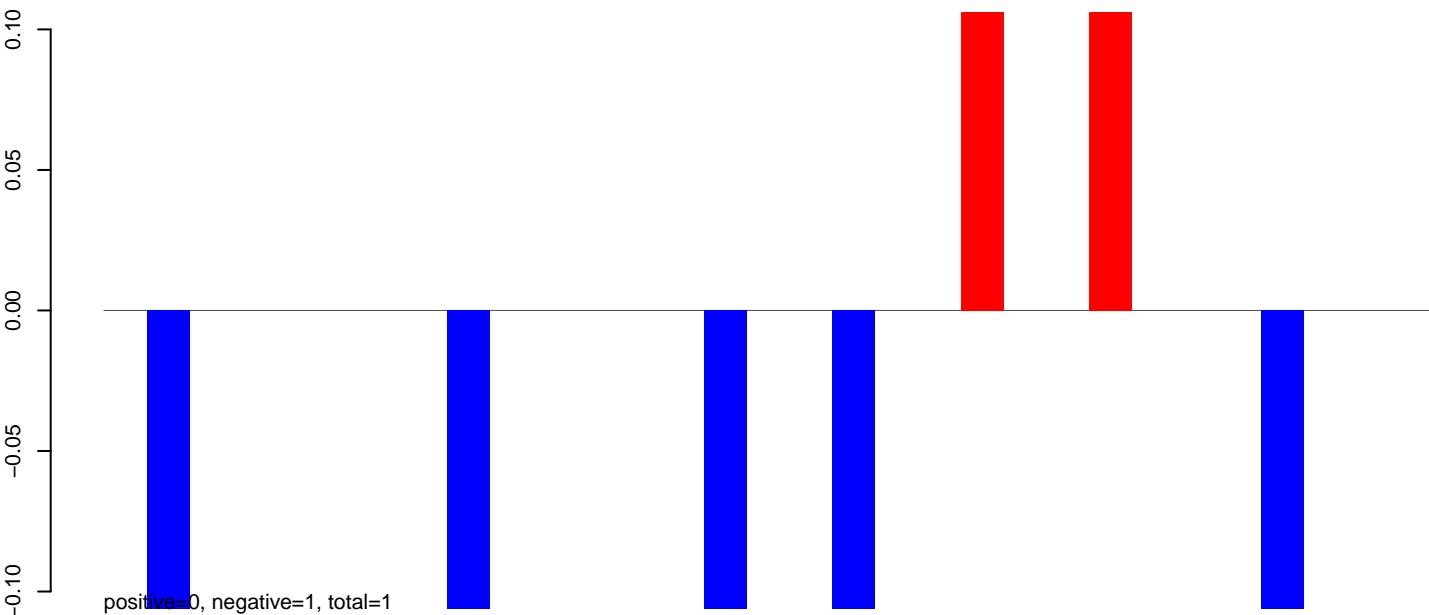
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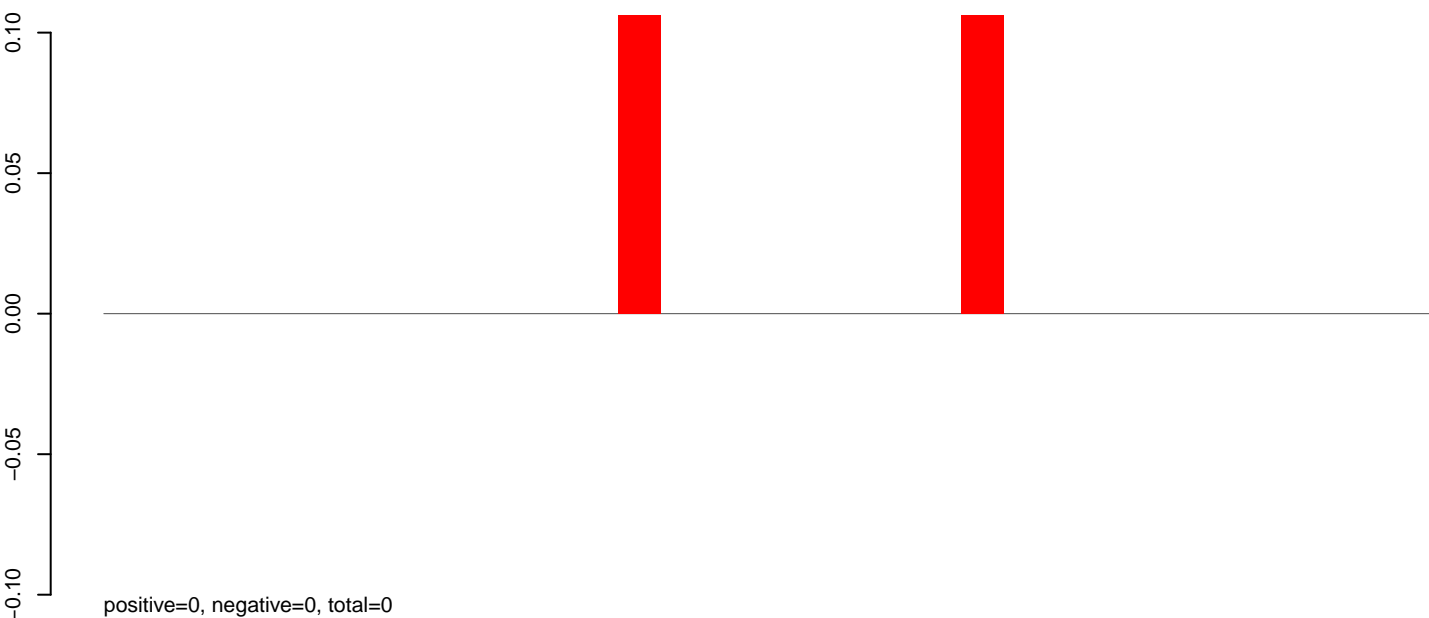
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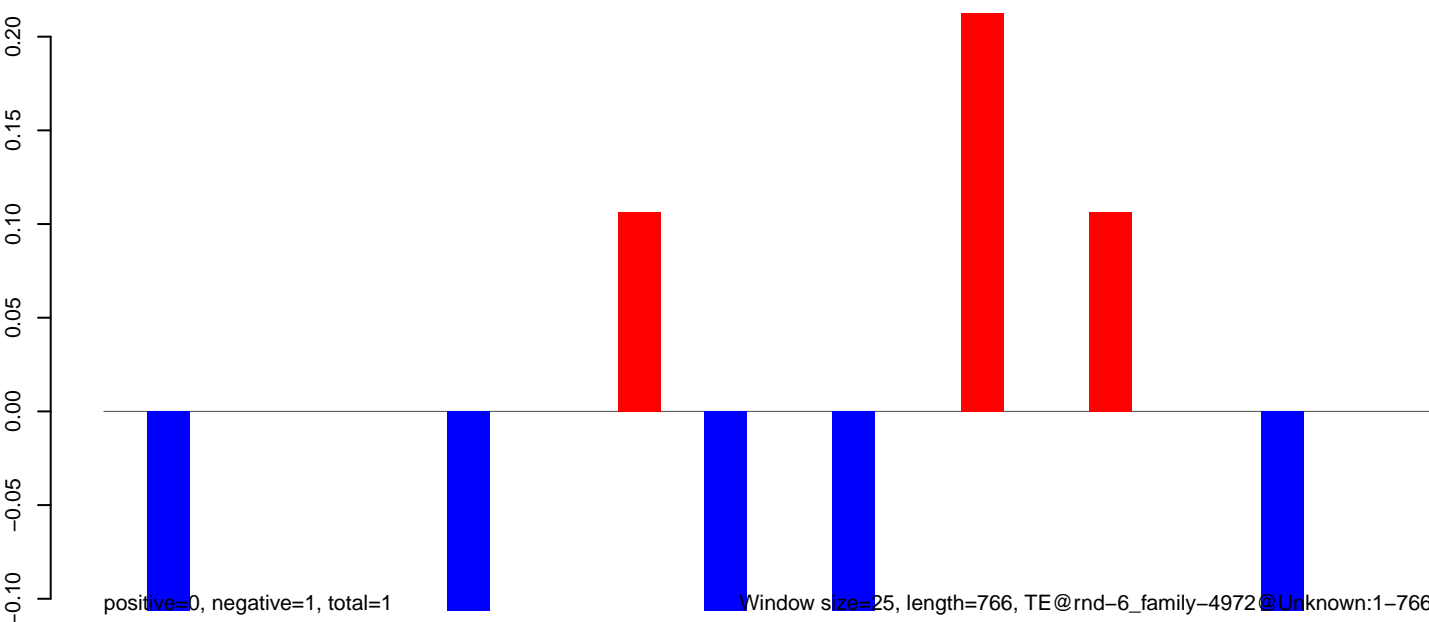
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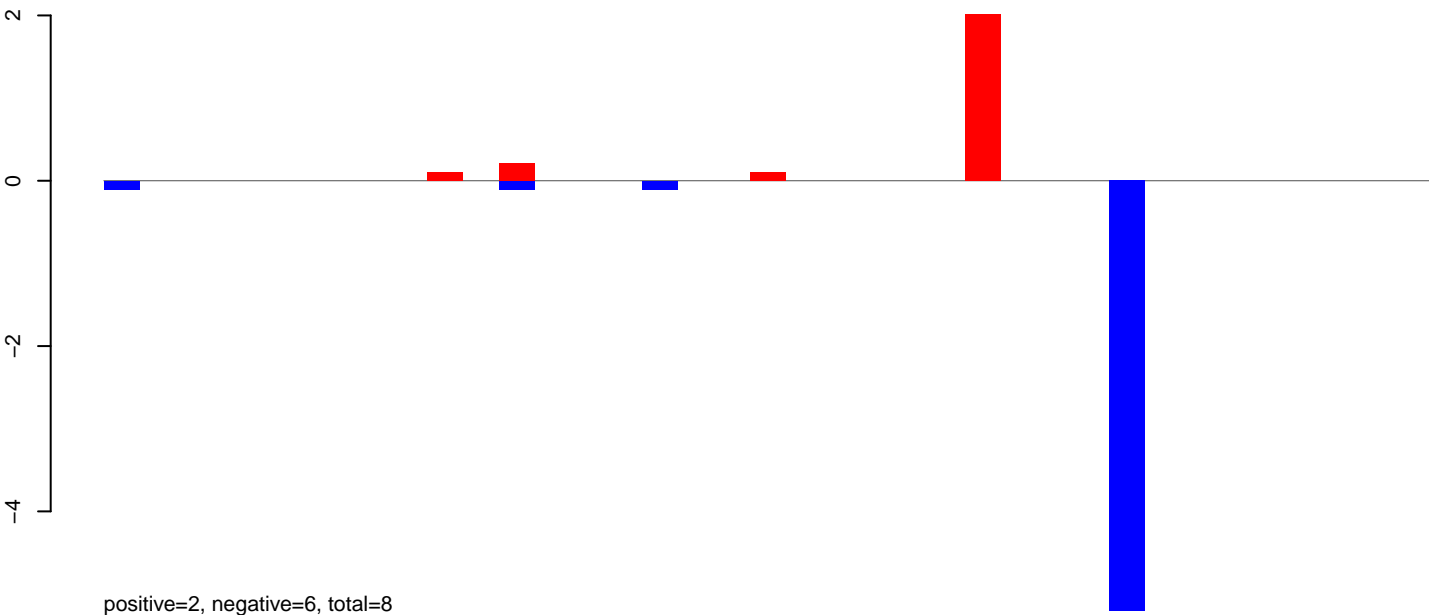
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AeAlbo_Larv_OA.rep



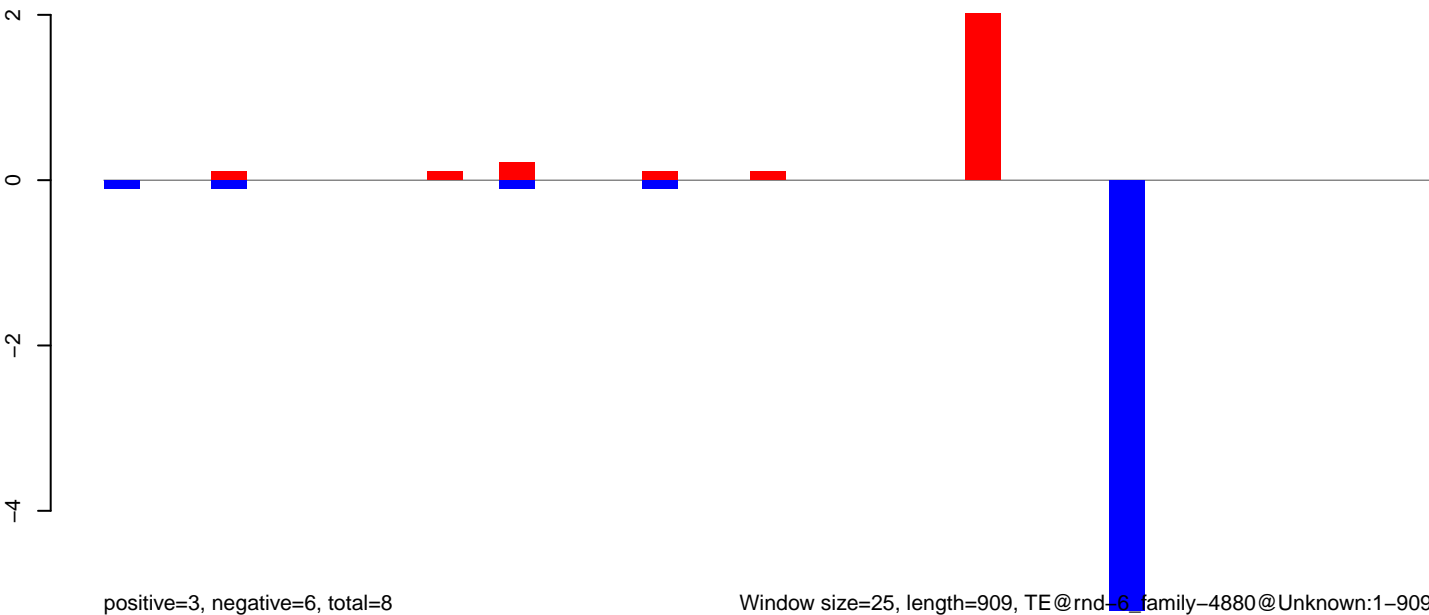
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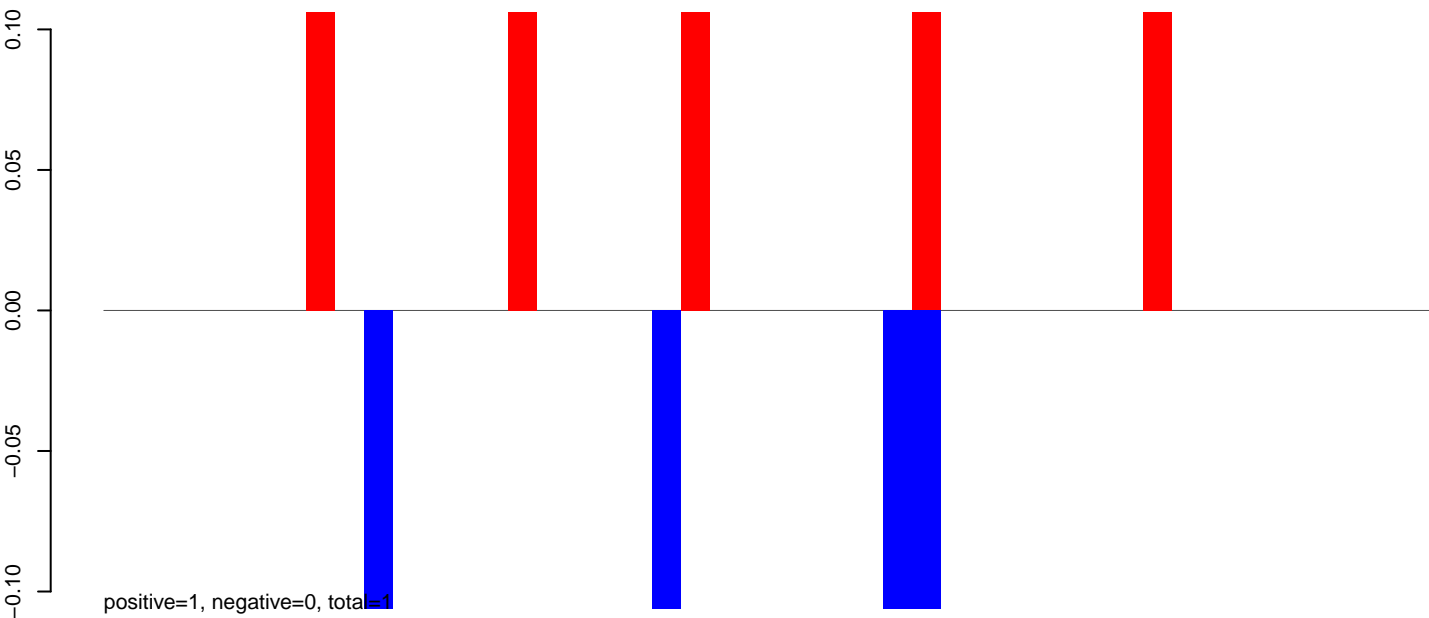
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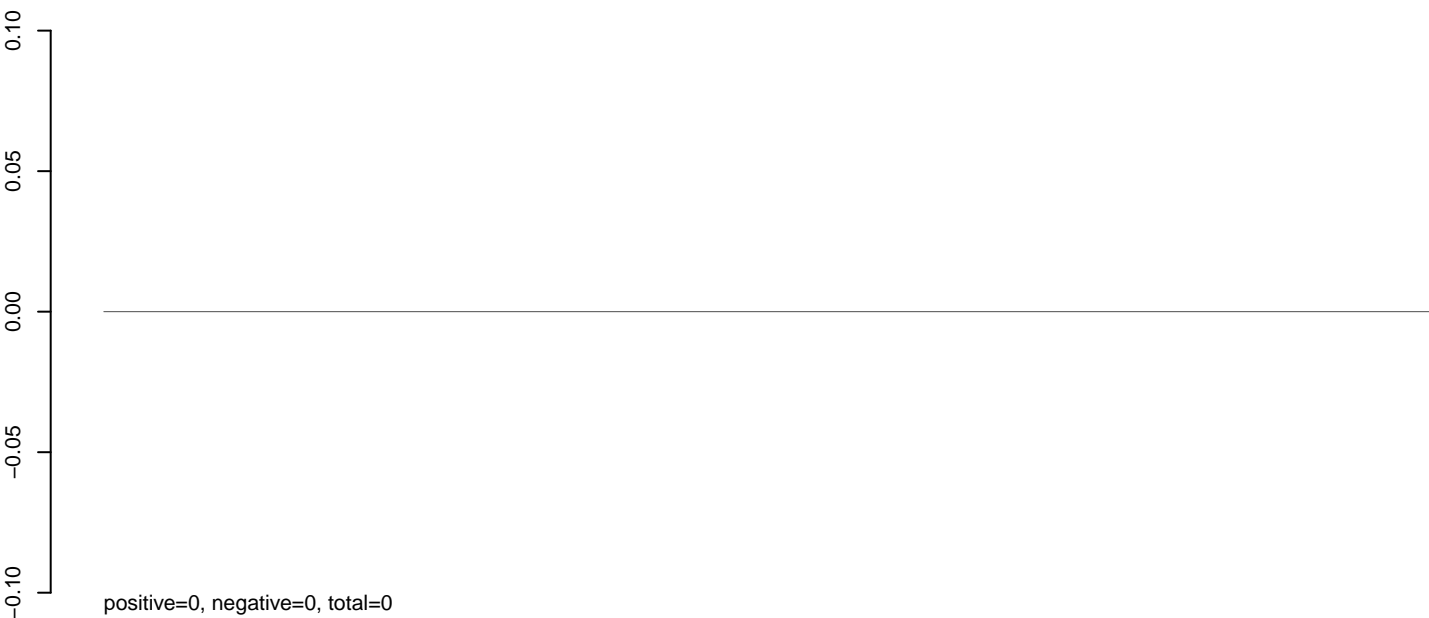
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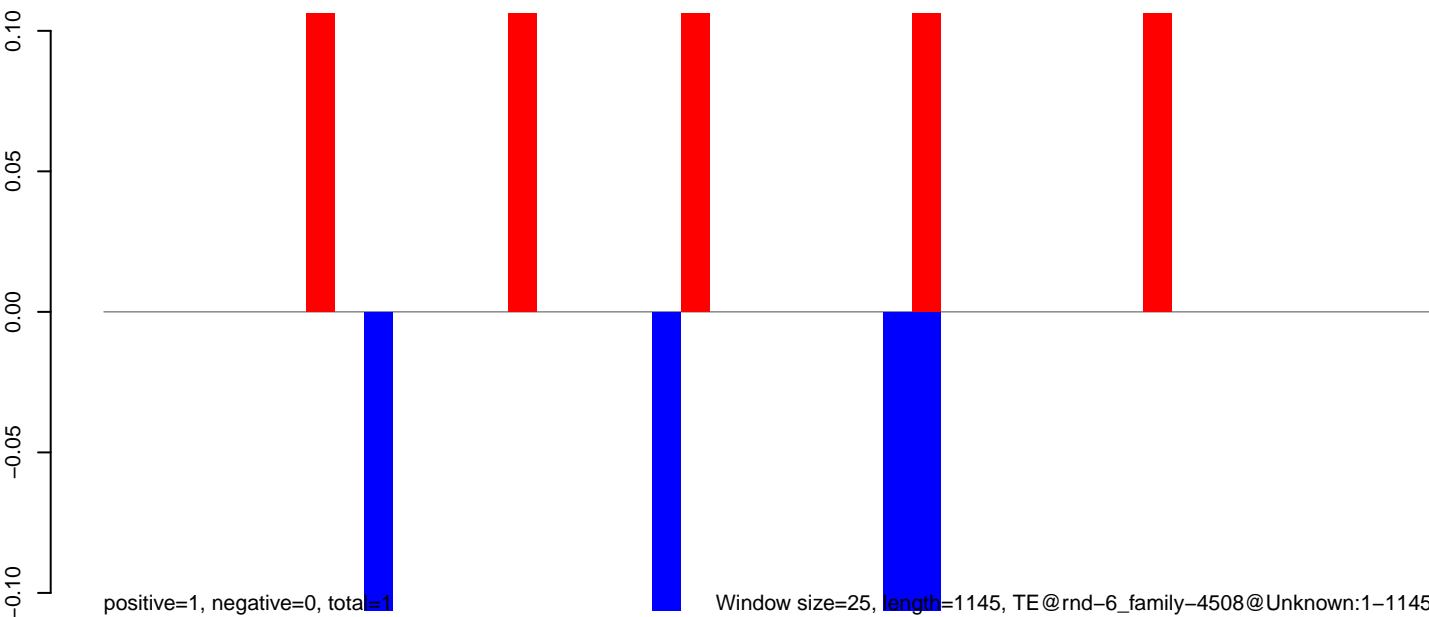
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AeAlbo_Larv_OA.24_35.rep

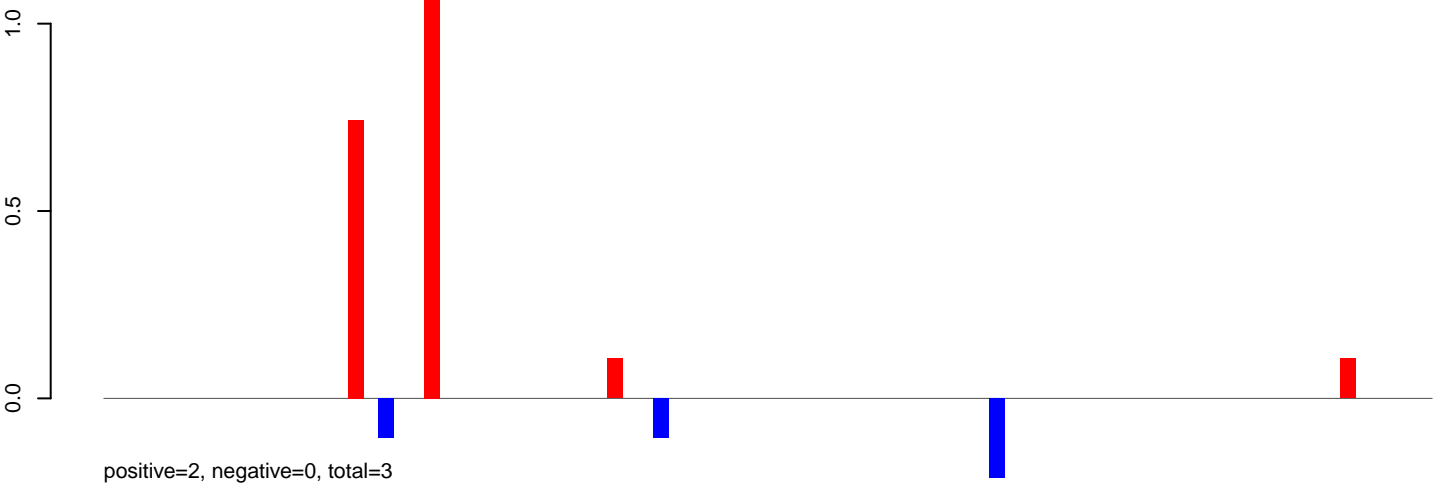


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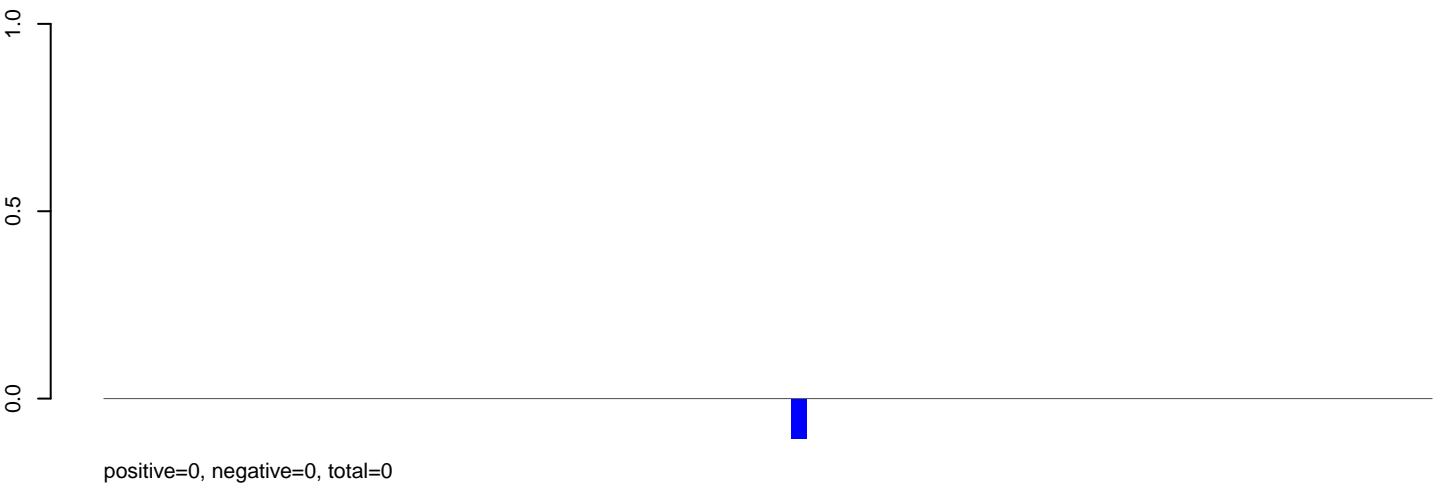


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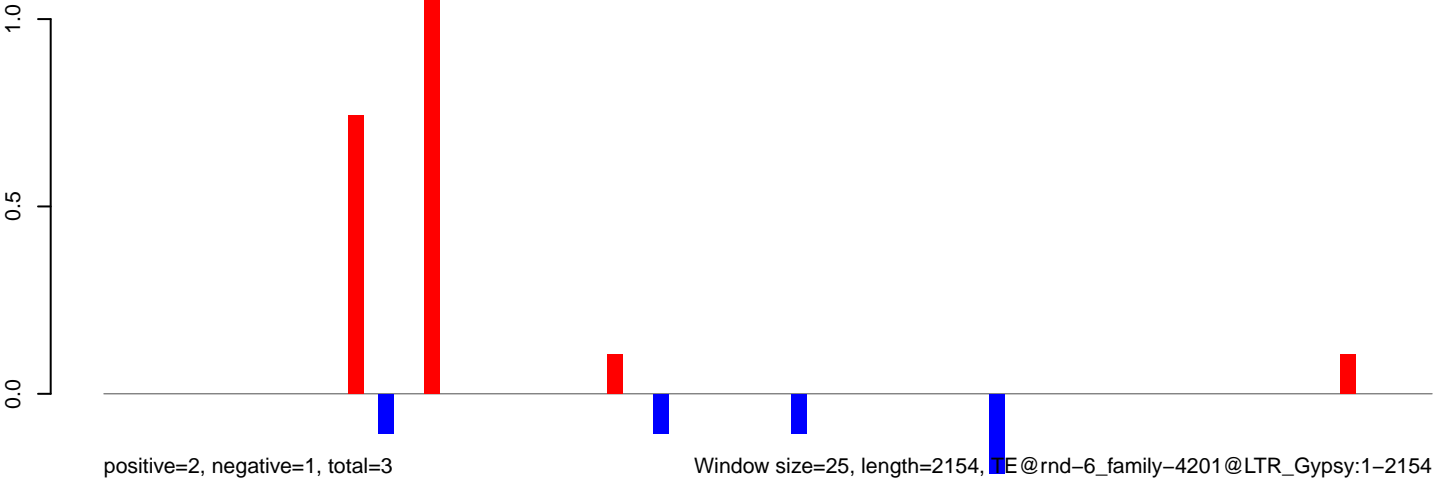
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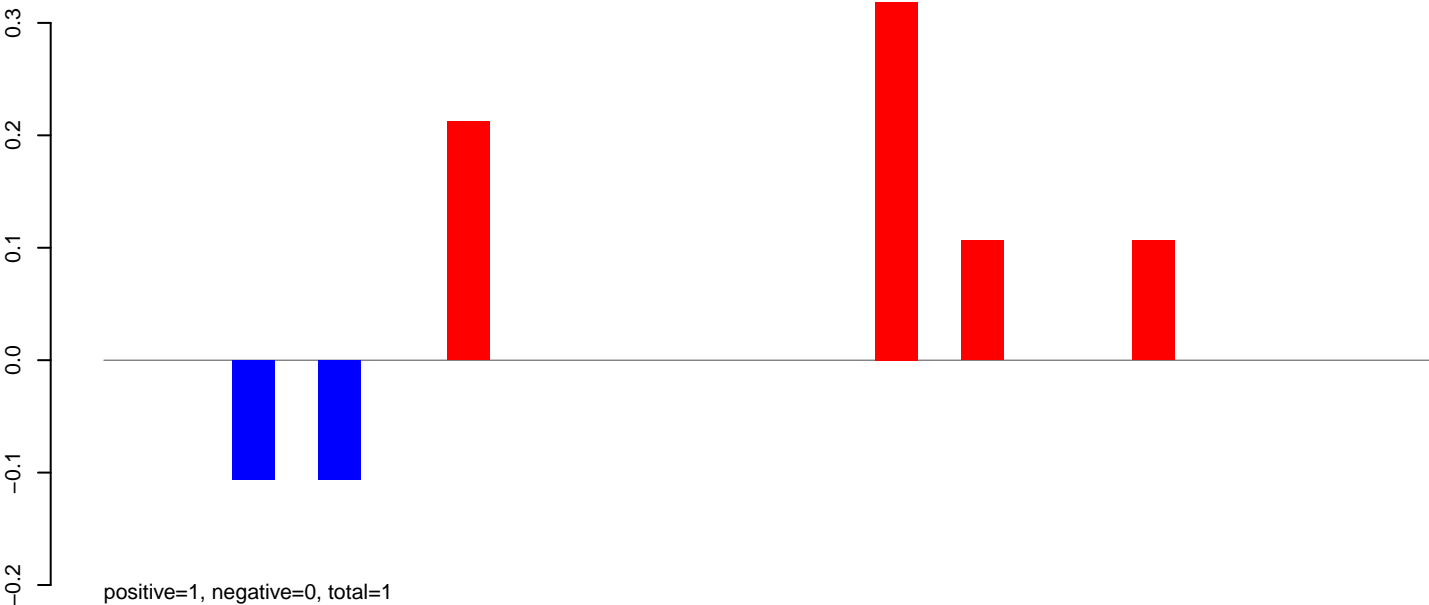
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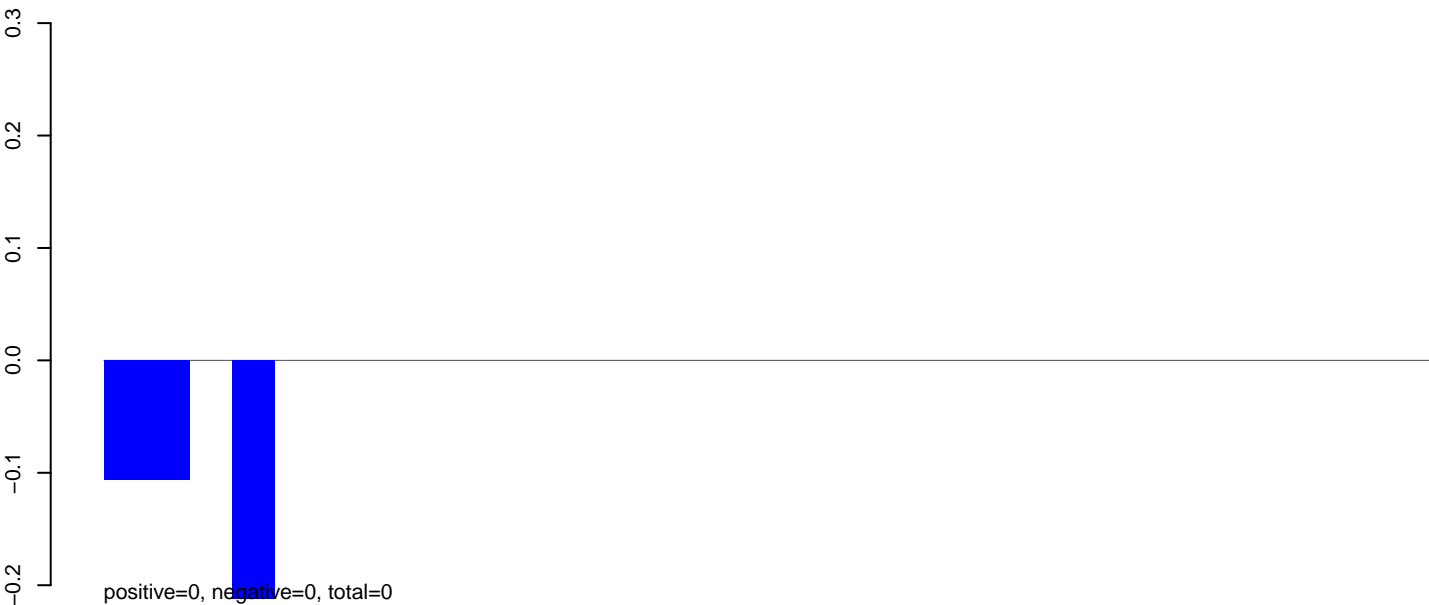
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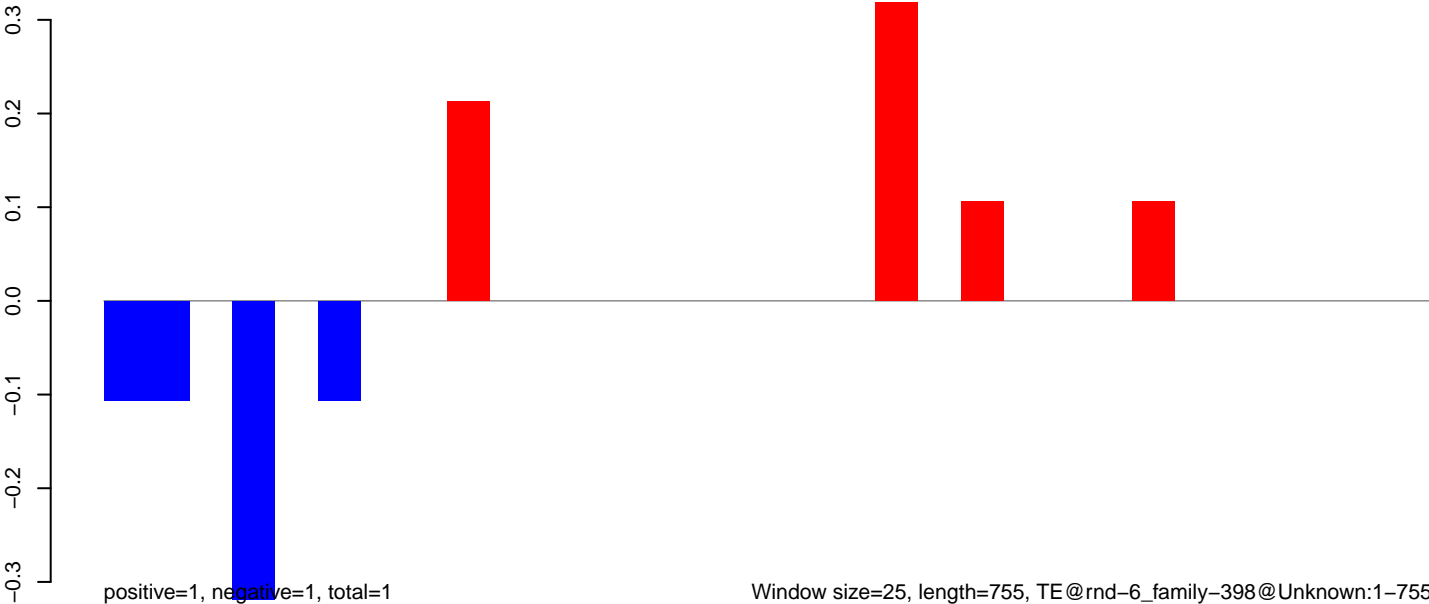
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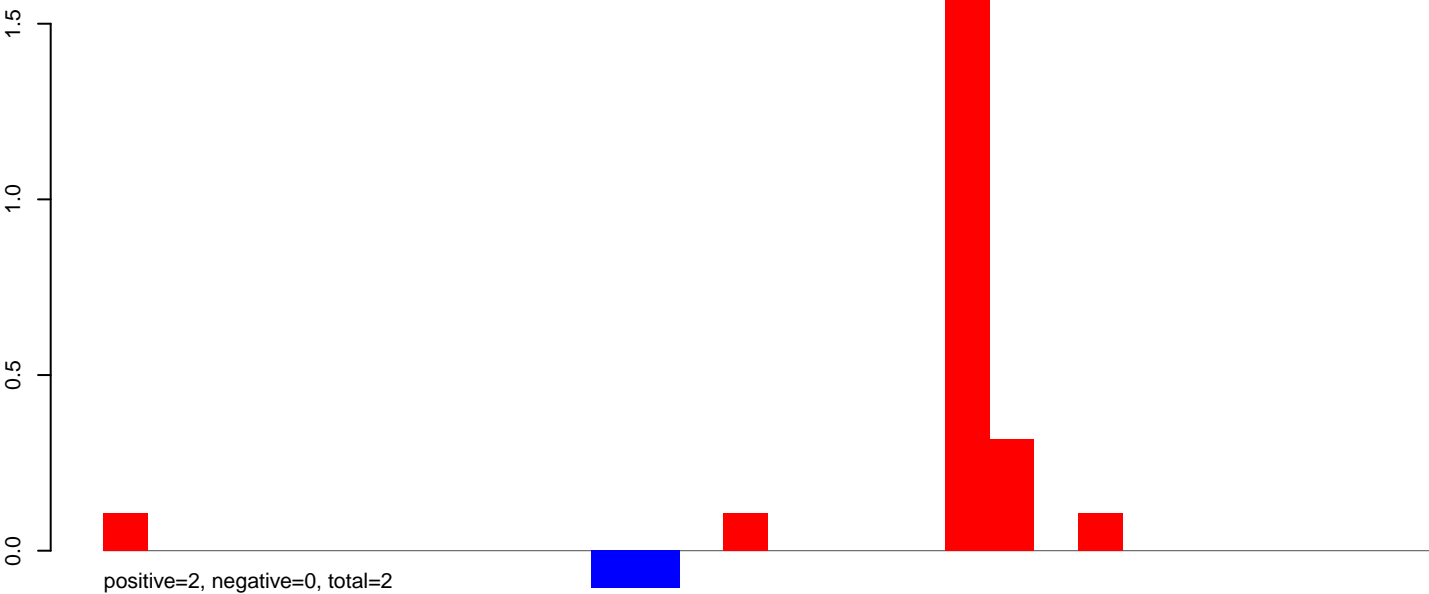
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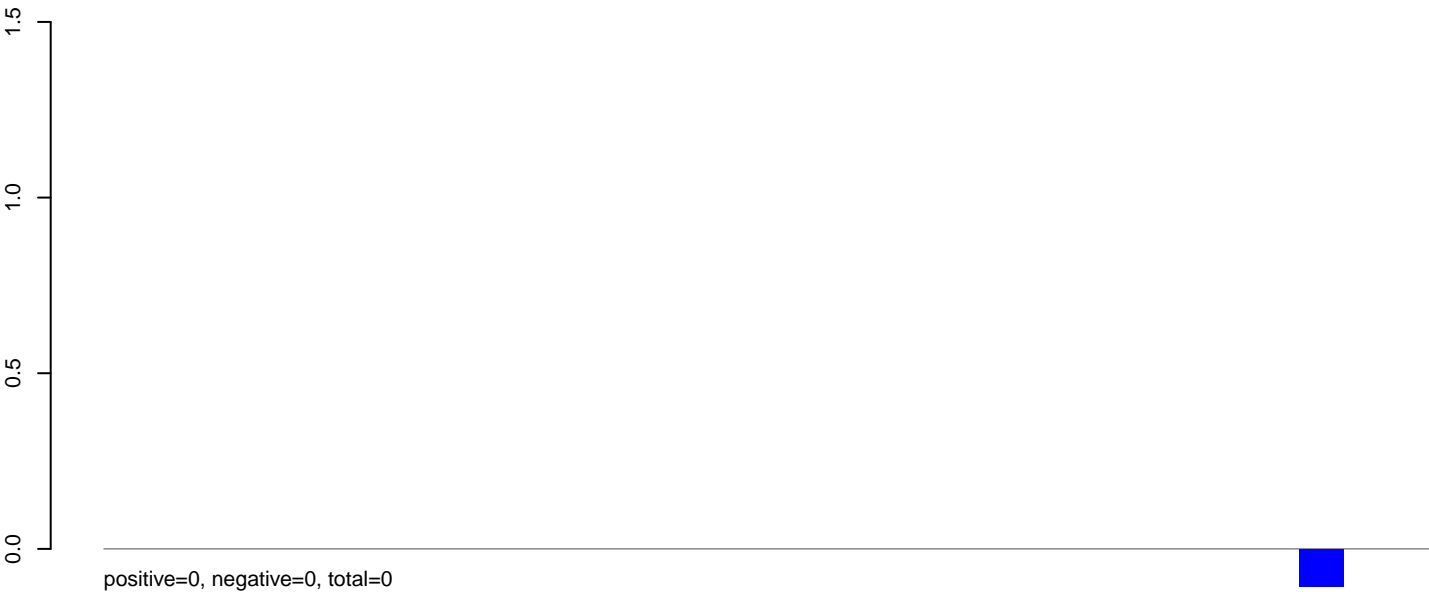
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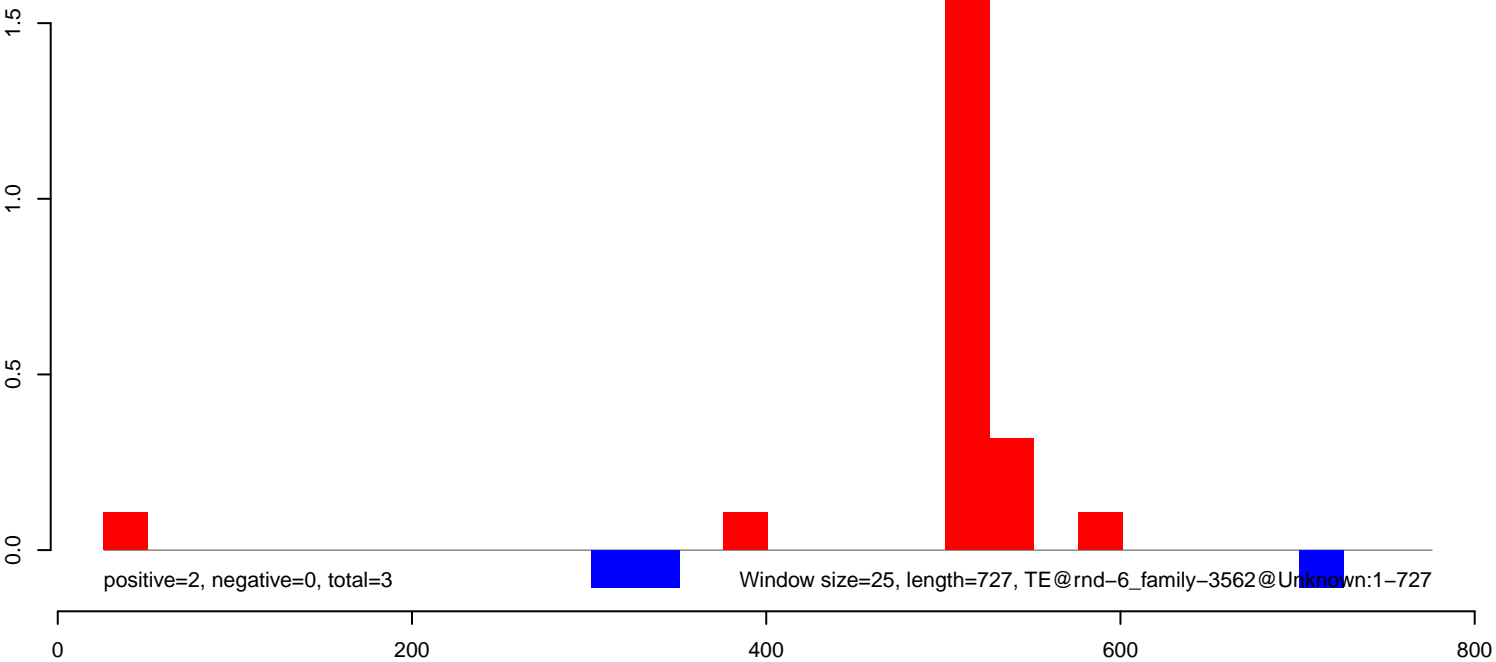
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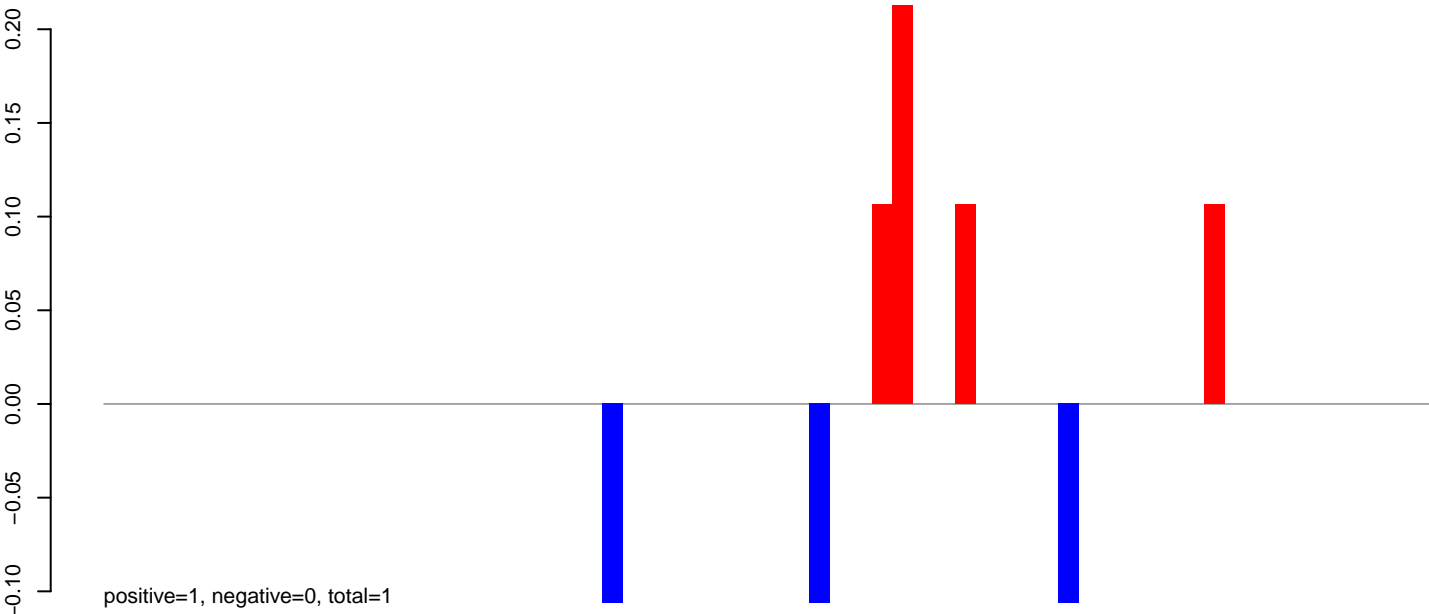
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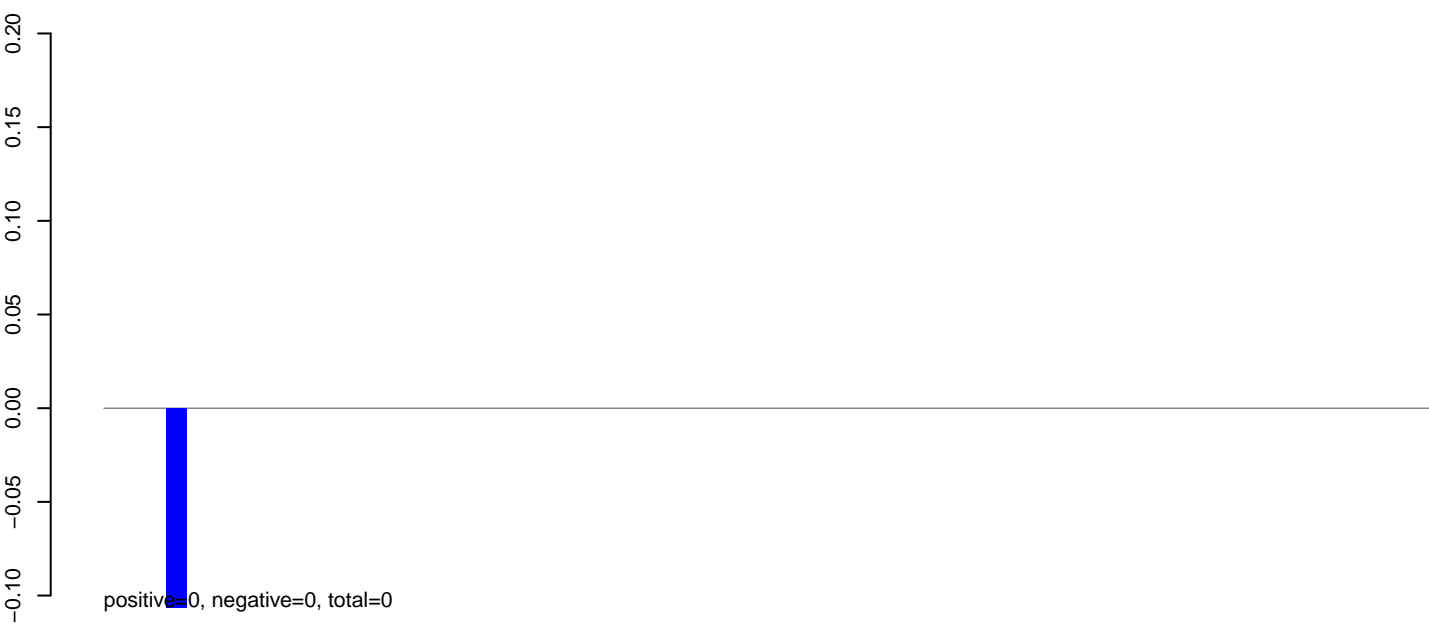
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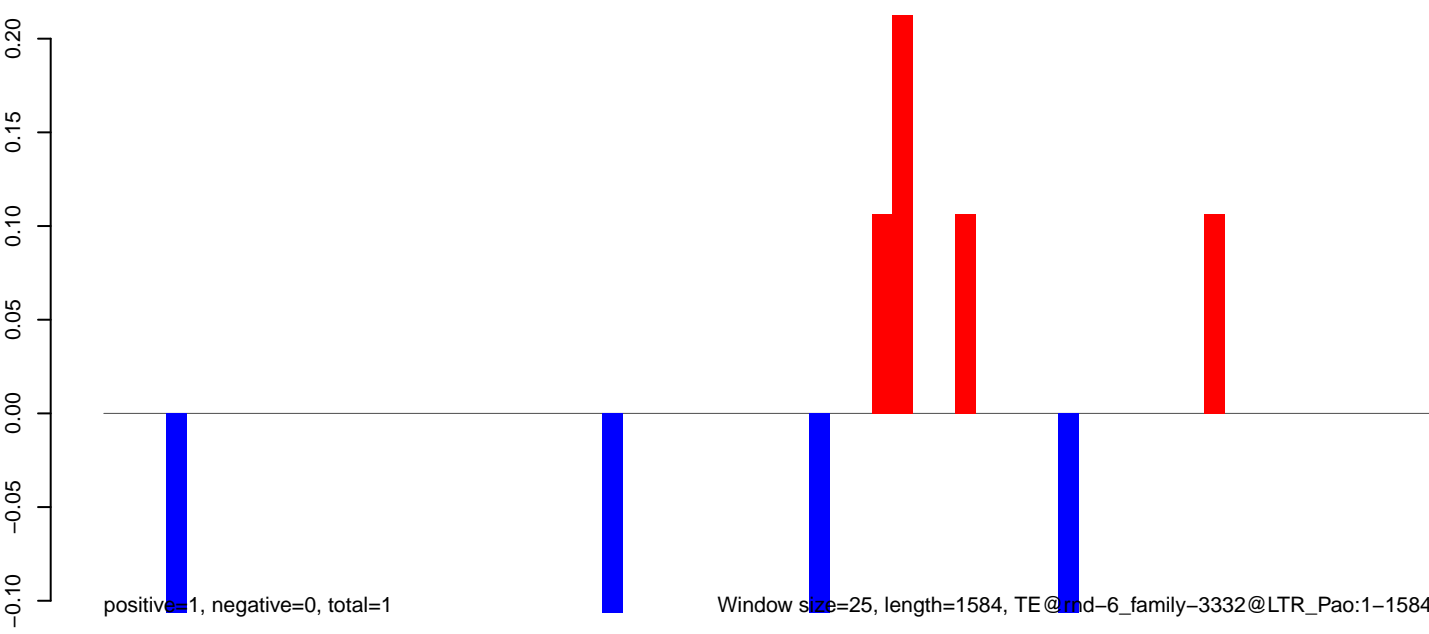
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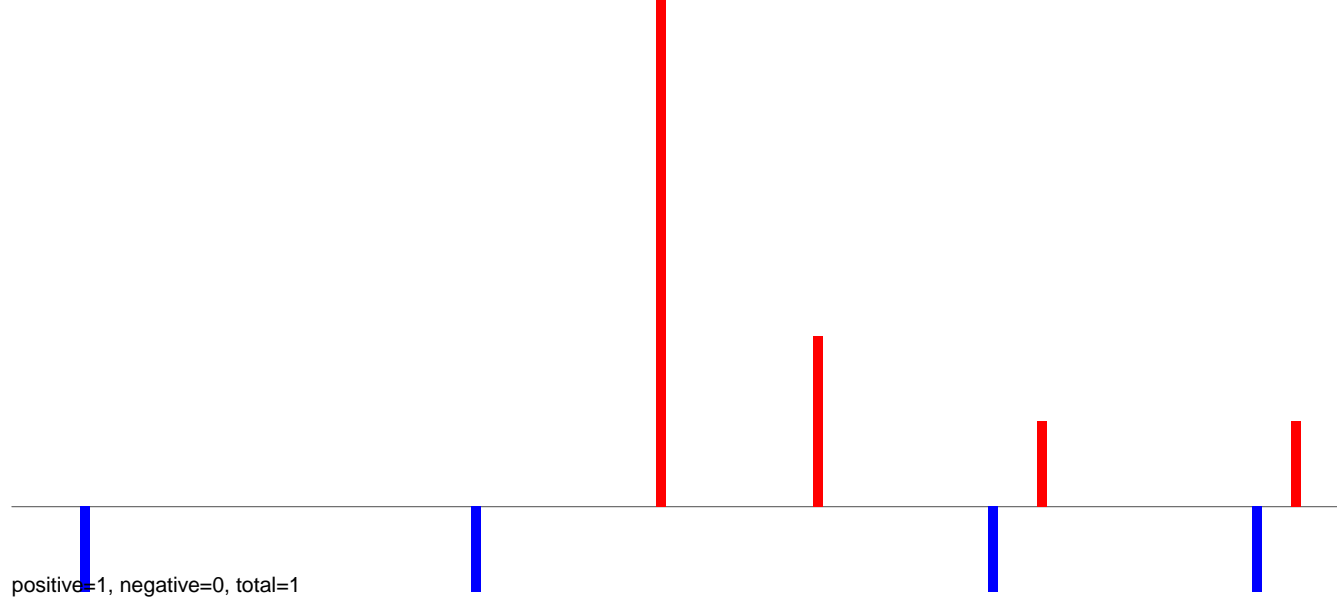


AeAlbo_Larv_OA.rep

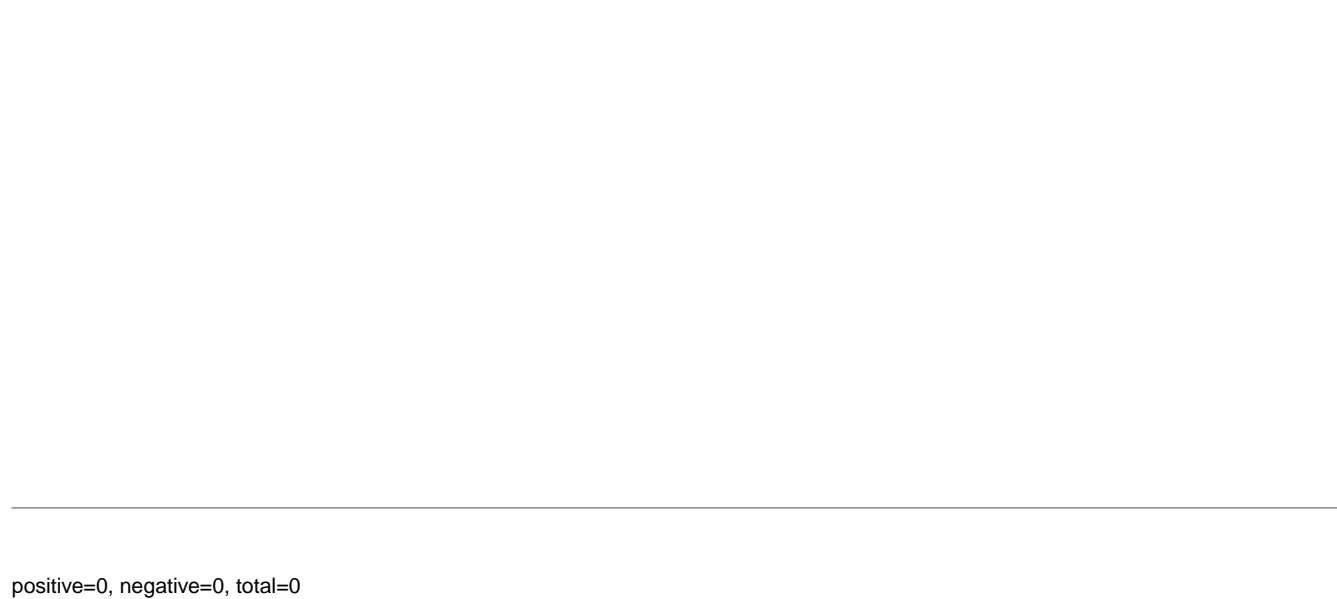


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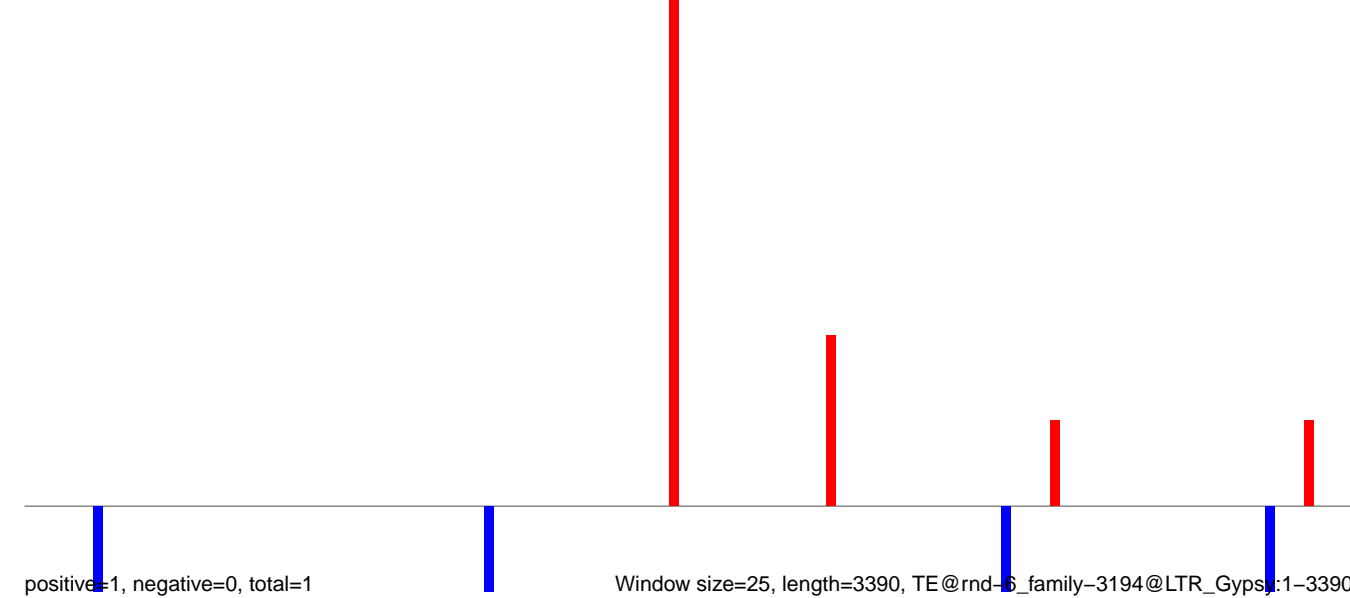
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AeAlbo_Larv_OA.24_35.rep

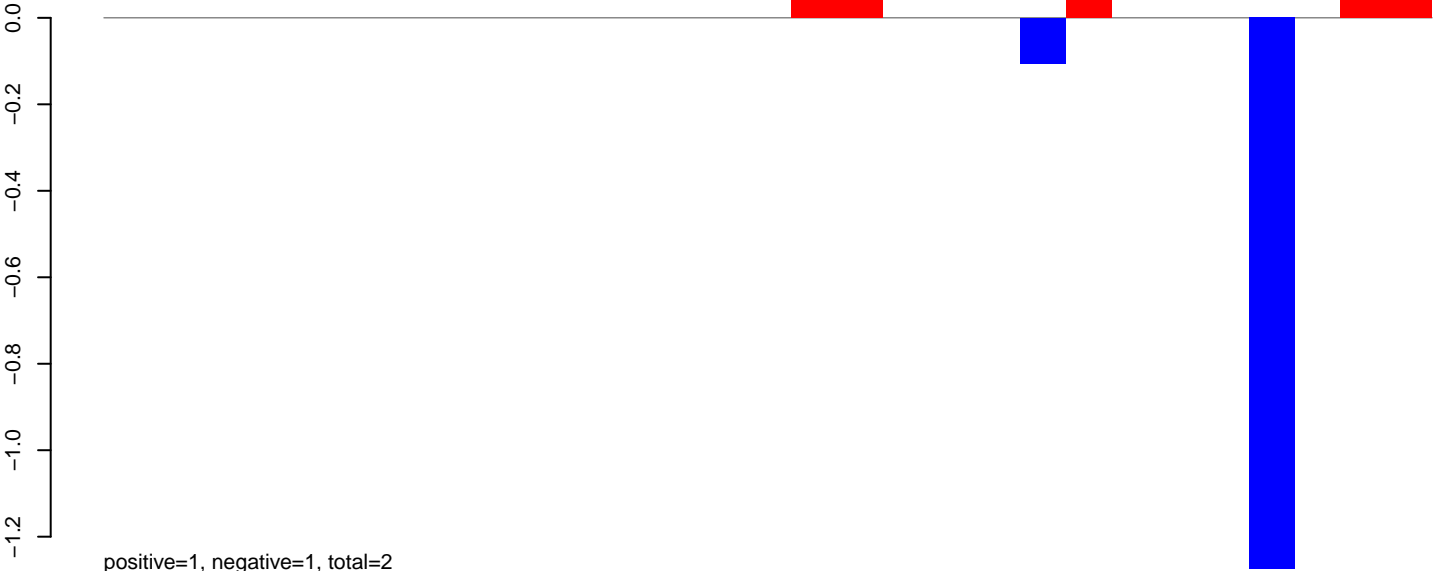


AeAlbo_Larv_OA.rep

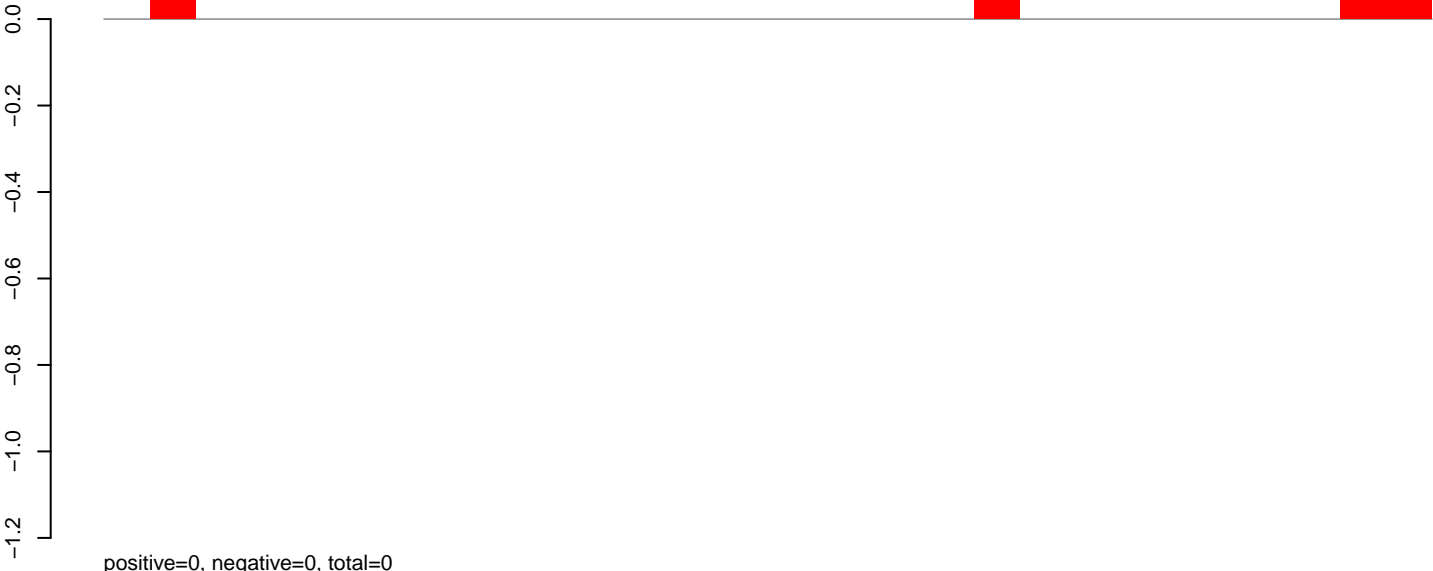


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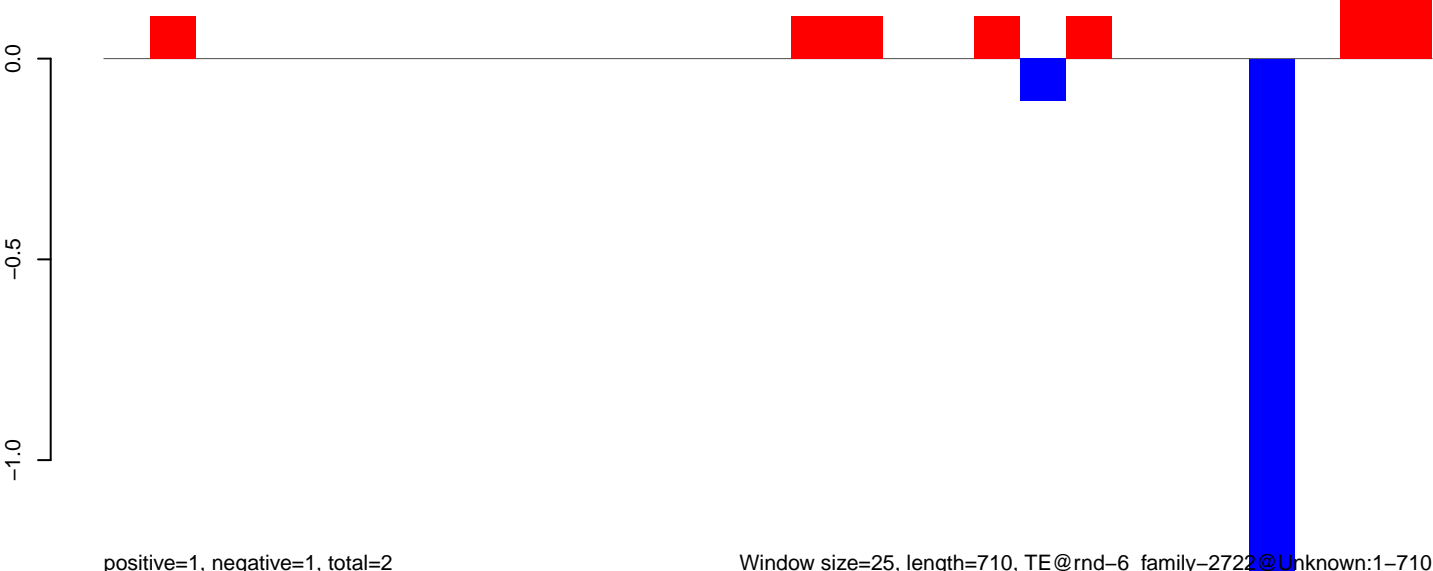
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AeAlbo_Larv_OA.24_35.rep



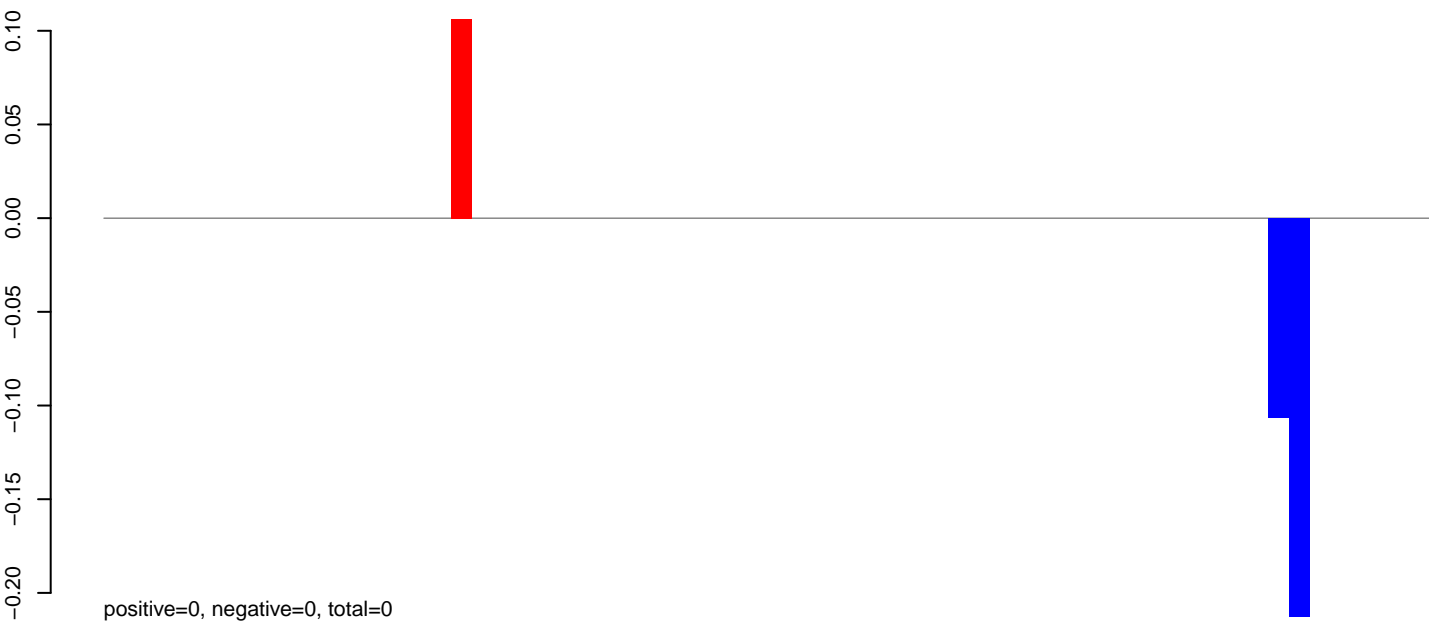
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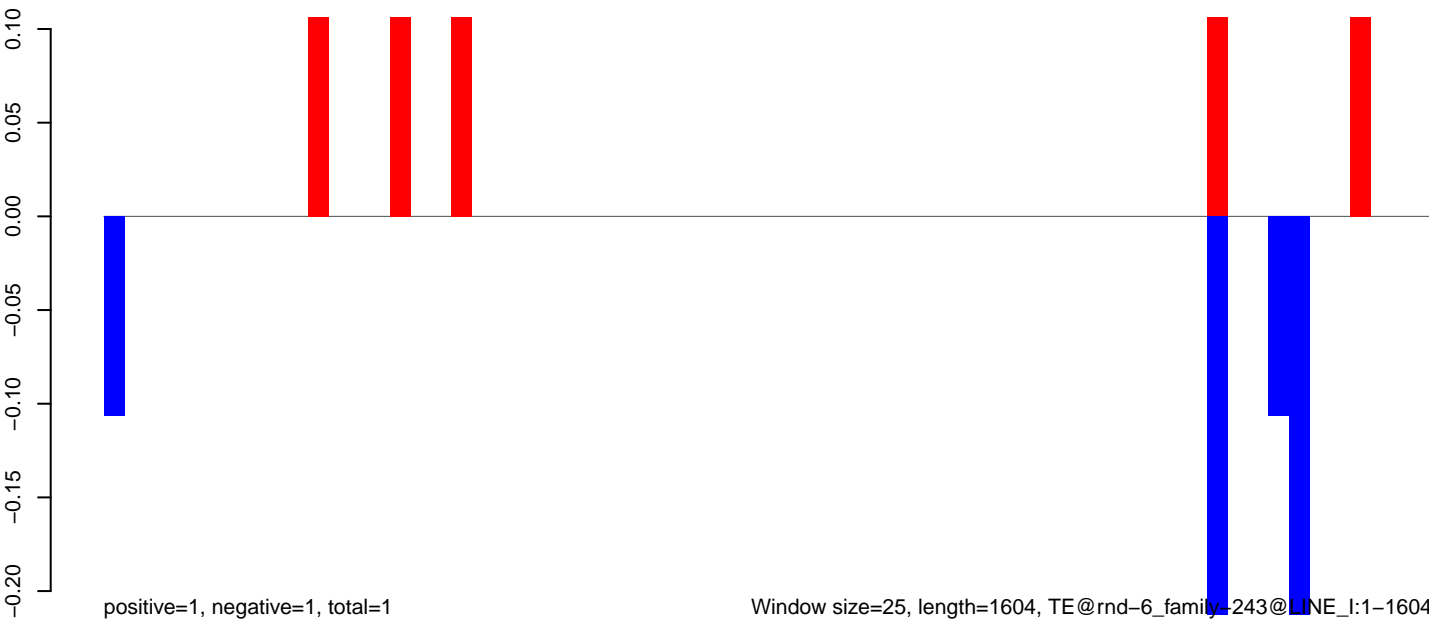
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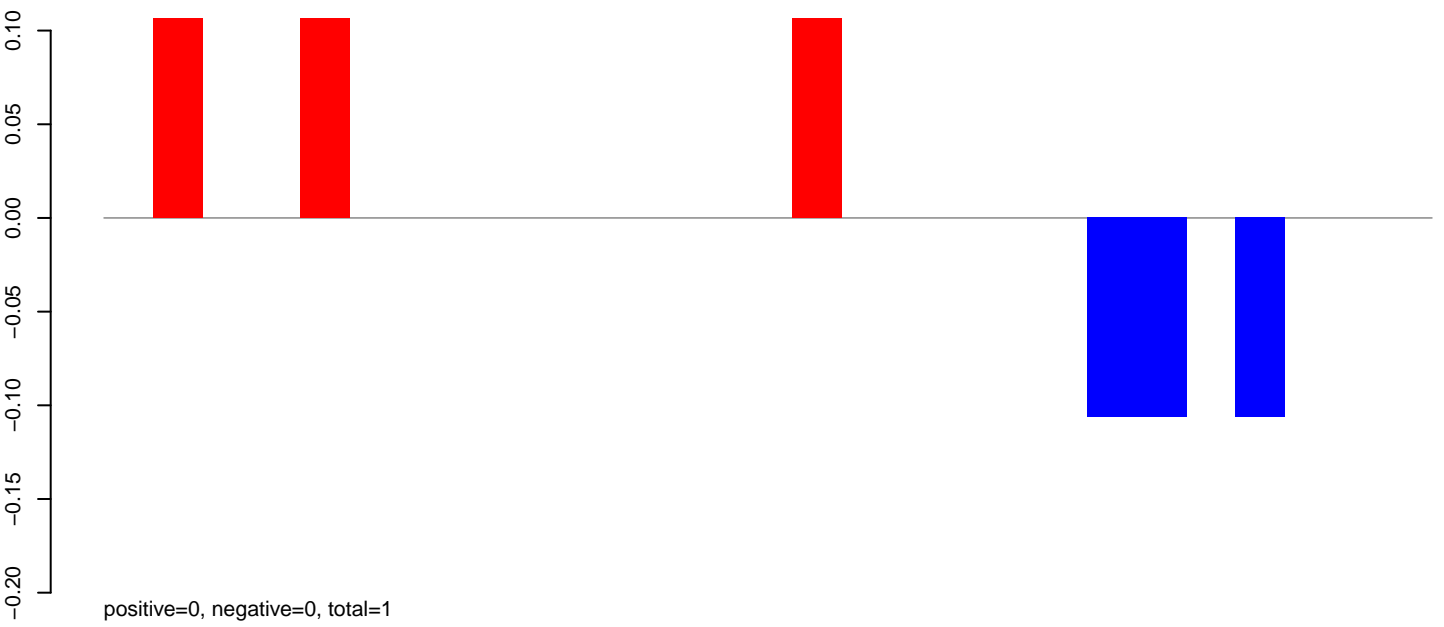
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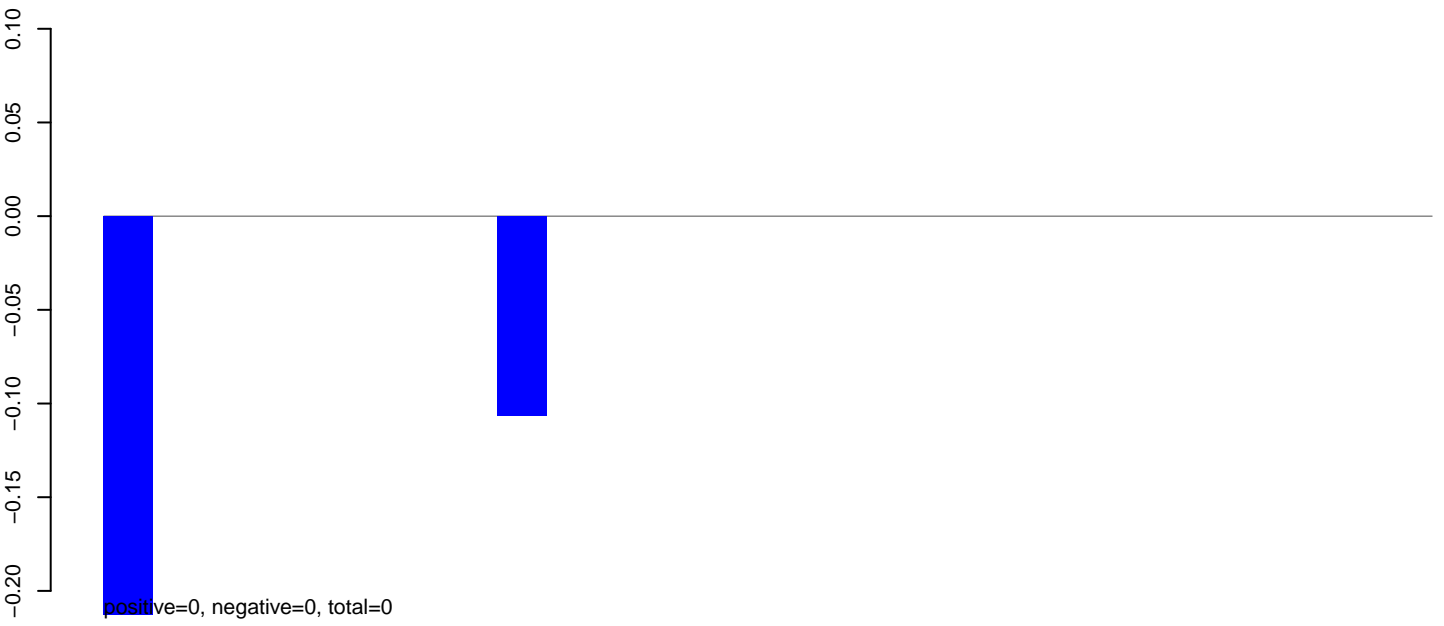
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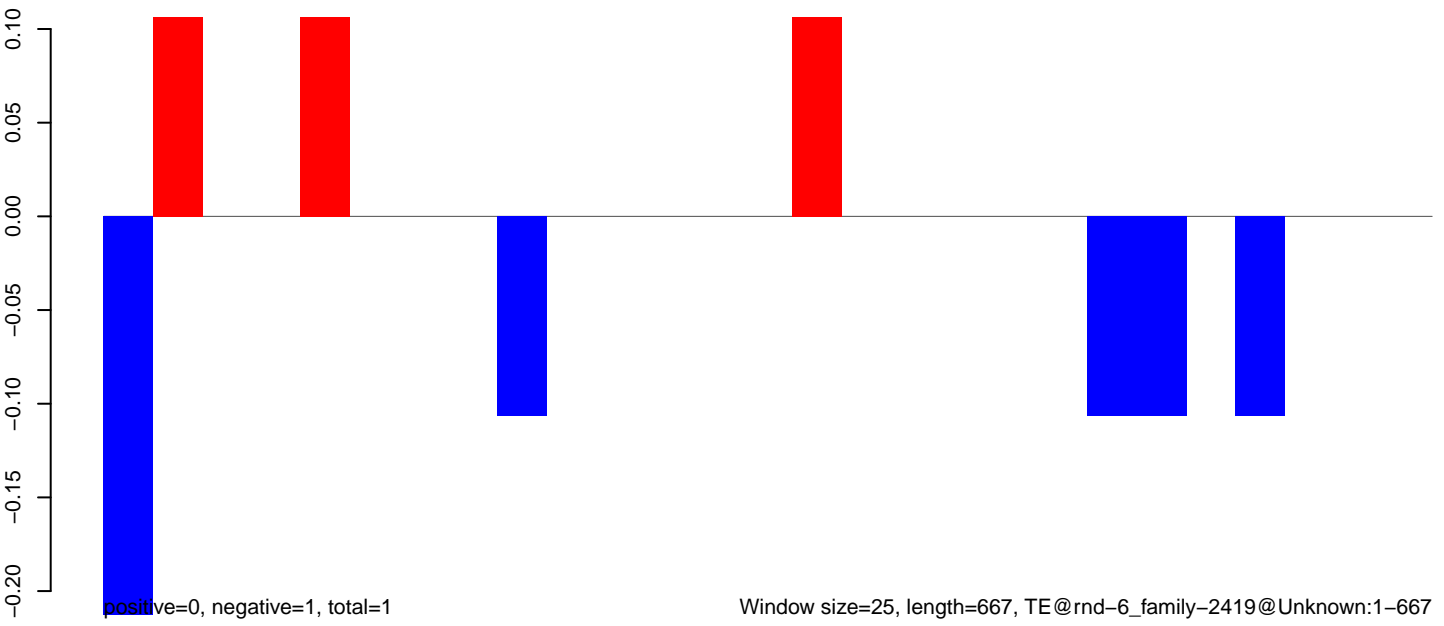
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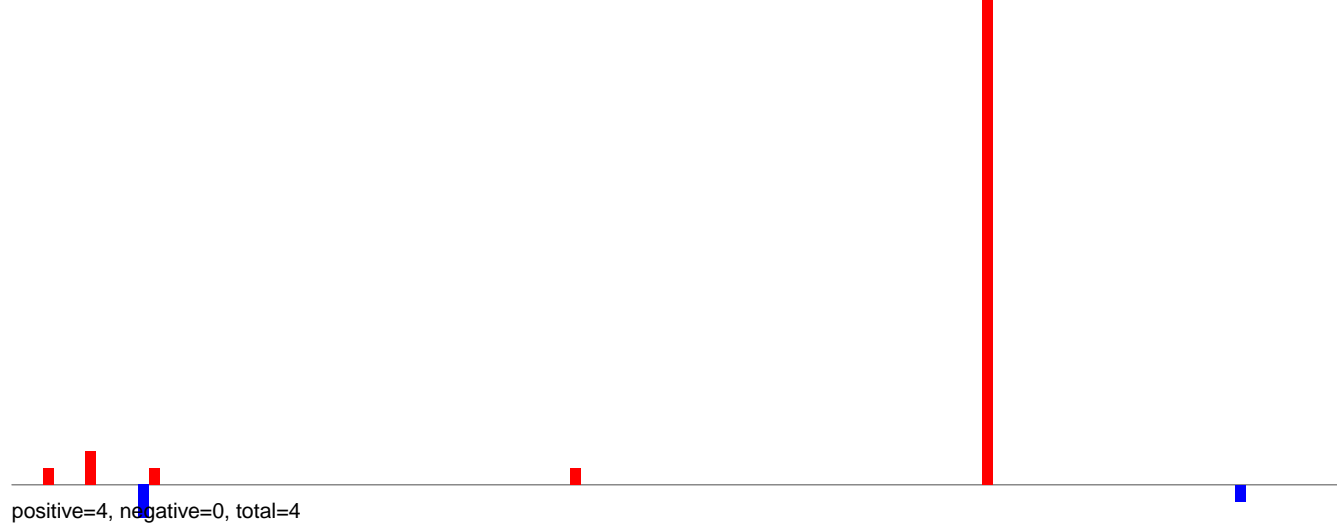
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



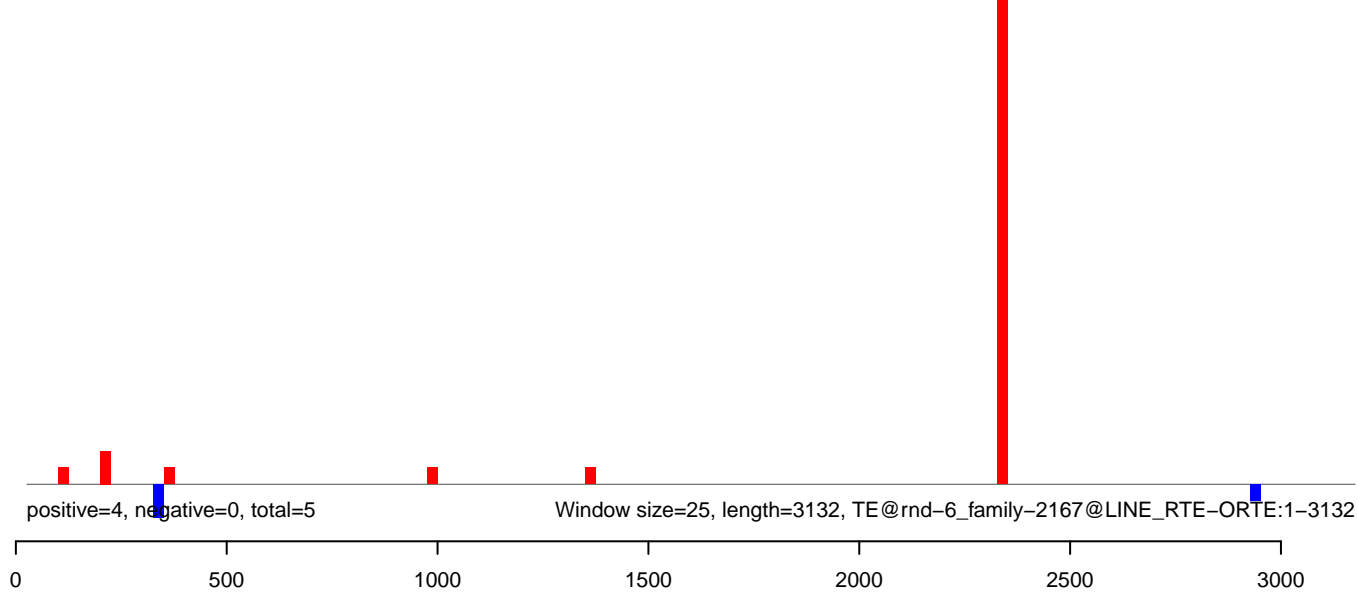
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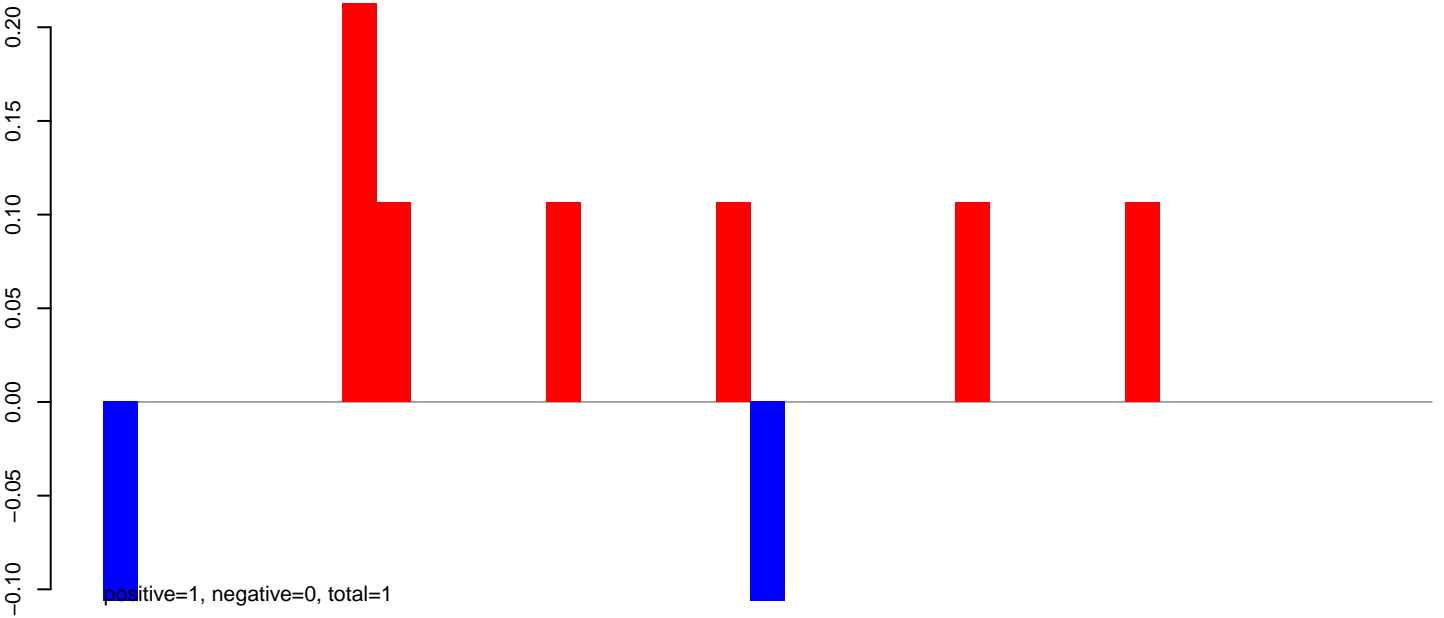
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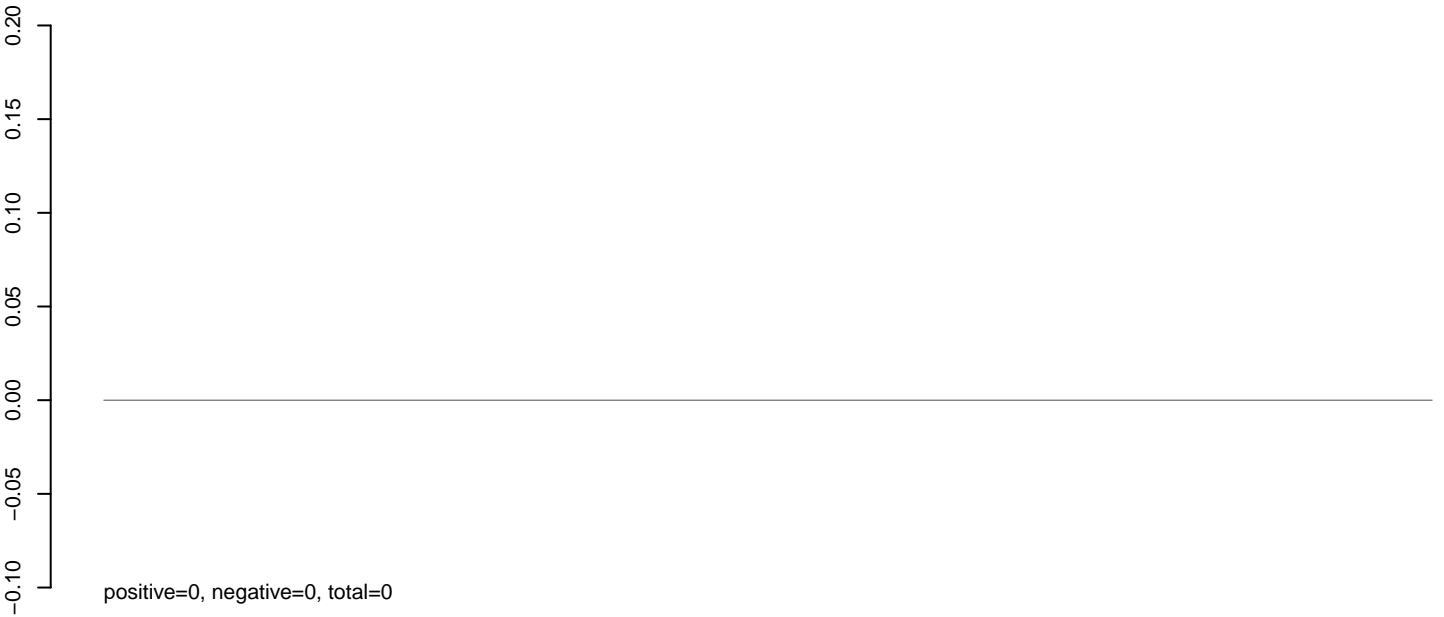
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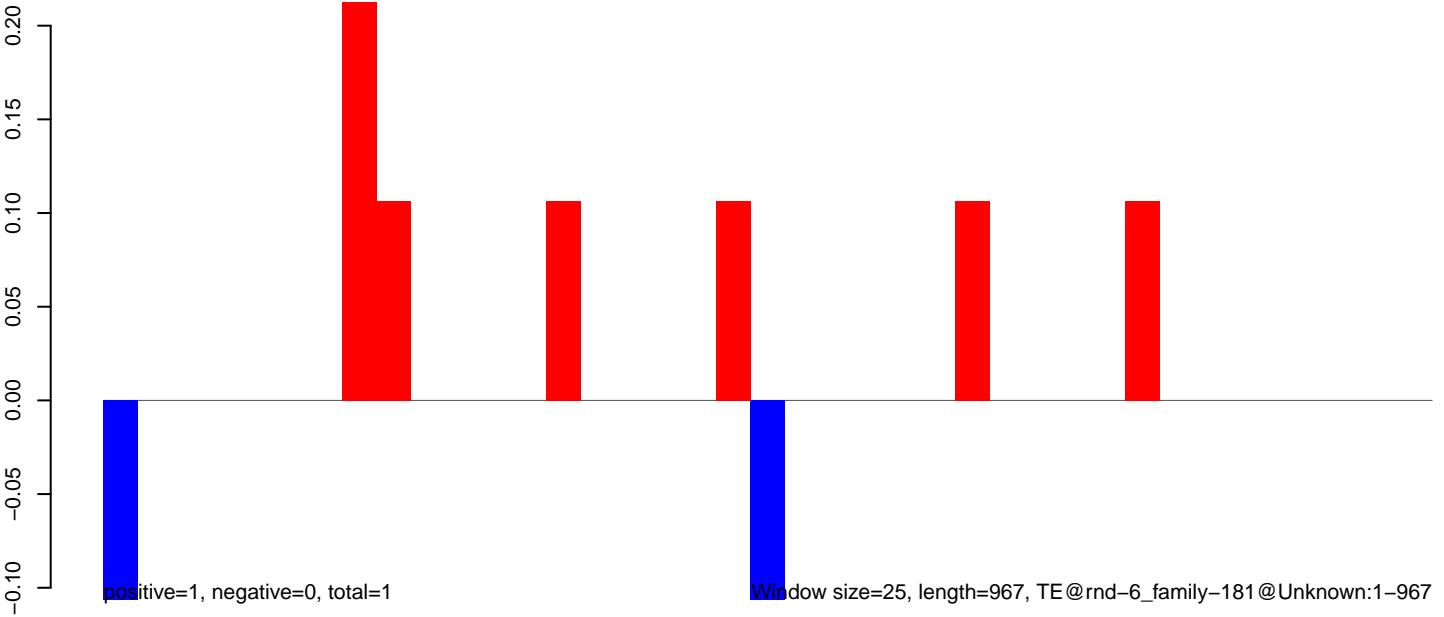
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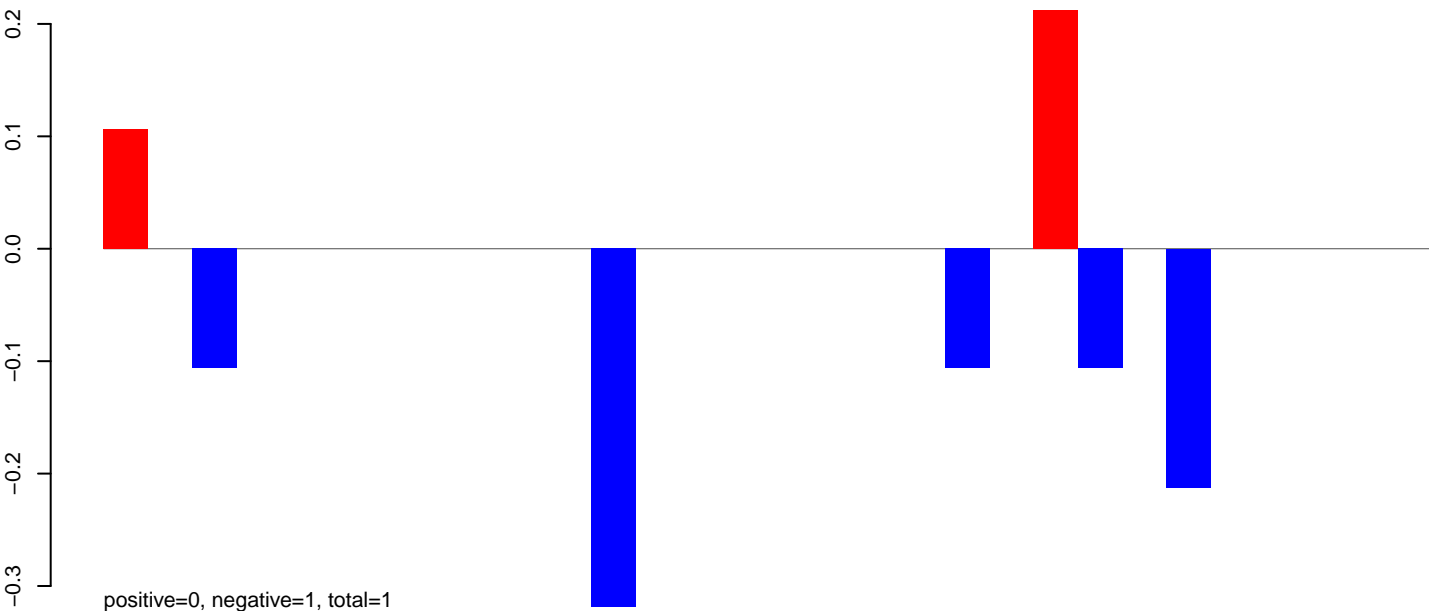
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AeAlbo_Larv_OA.rep



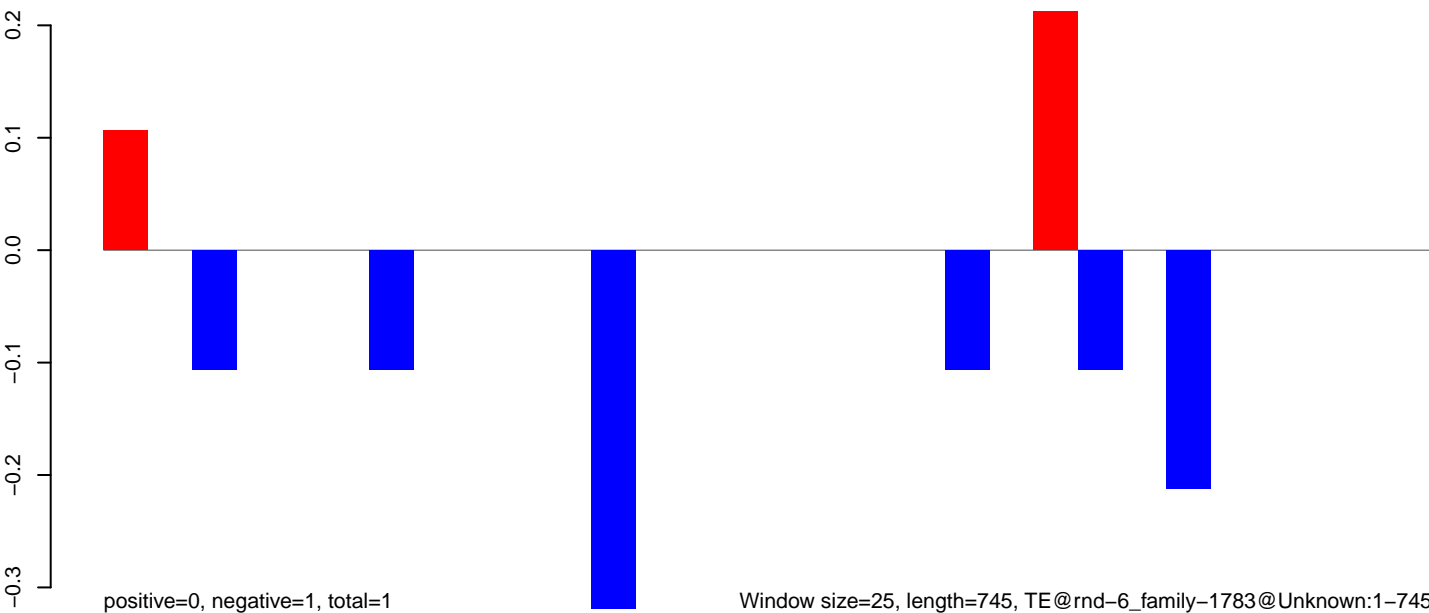
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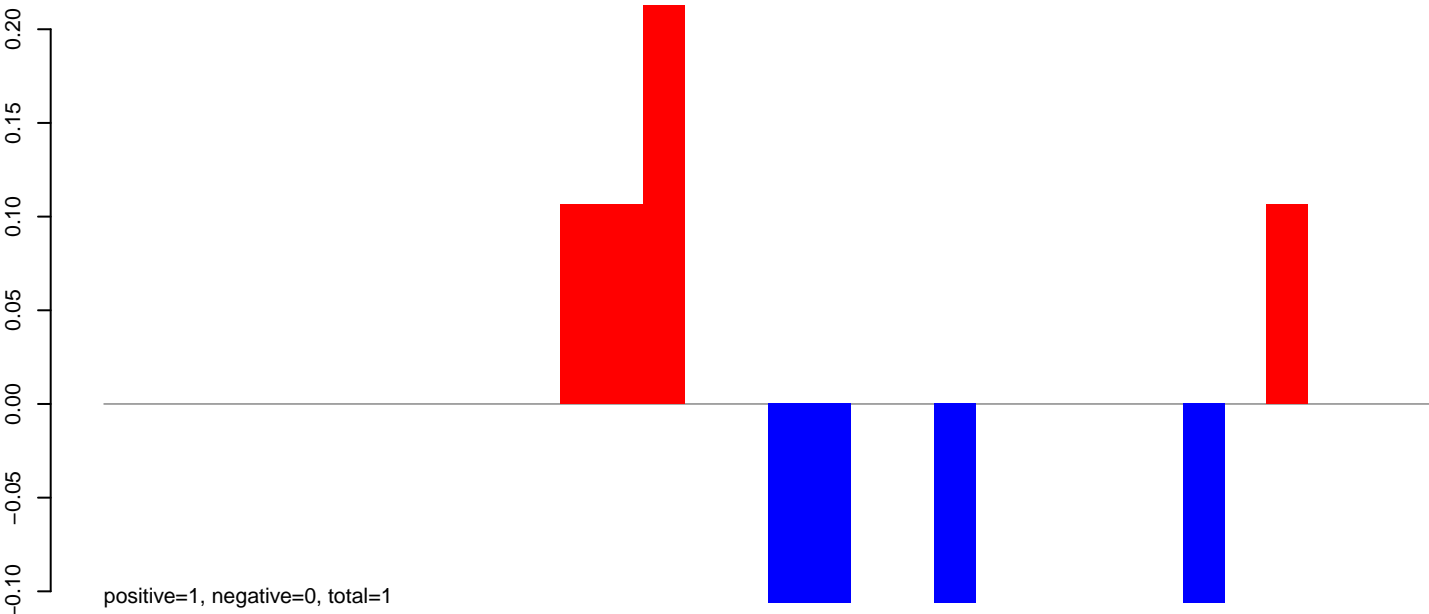
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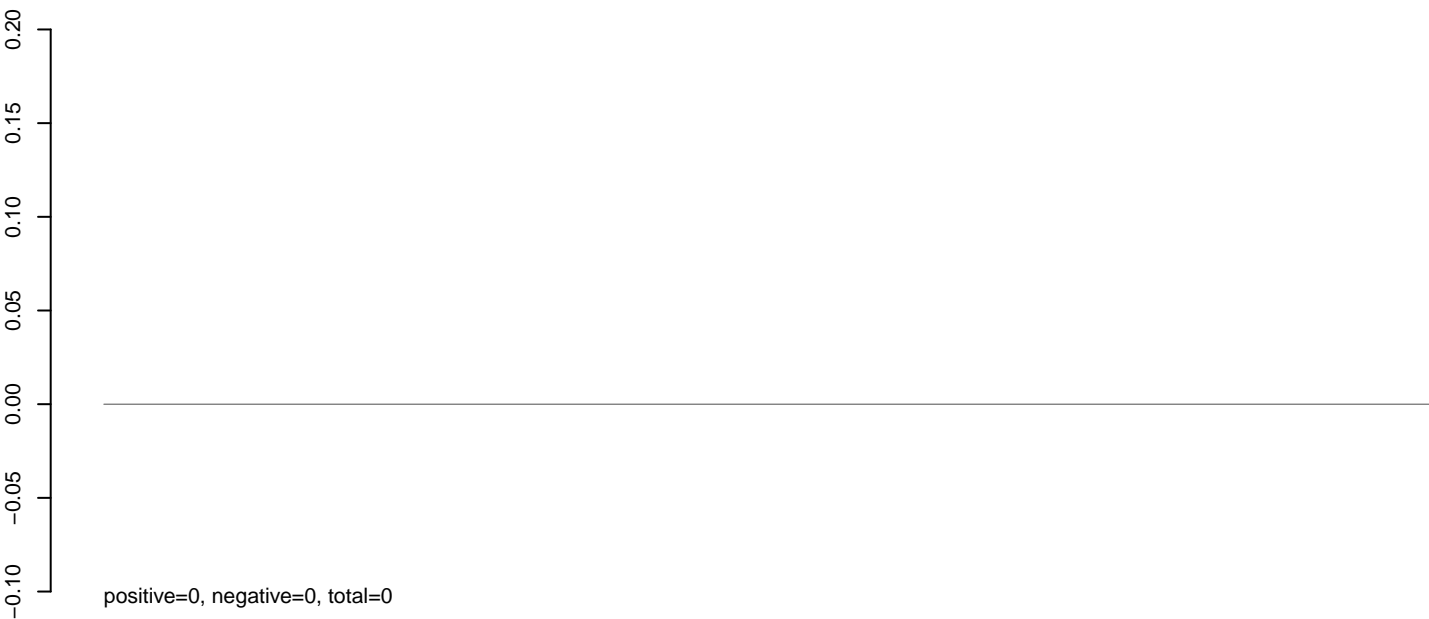
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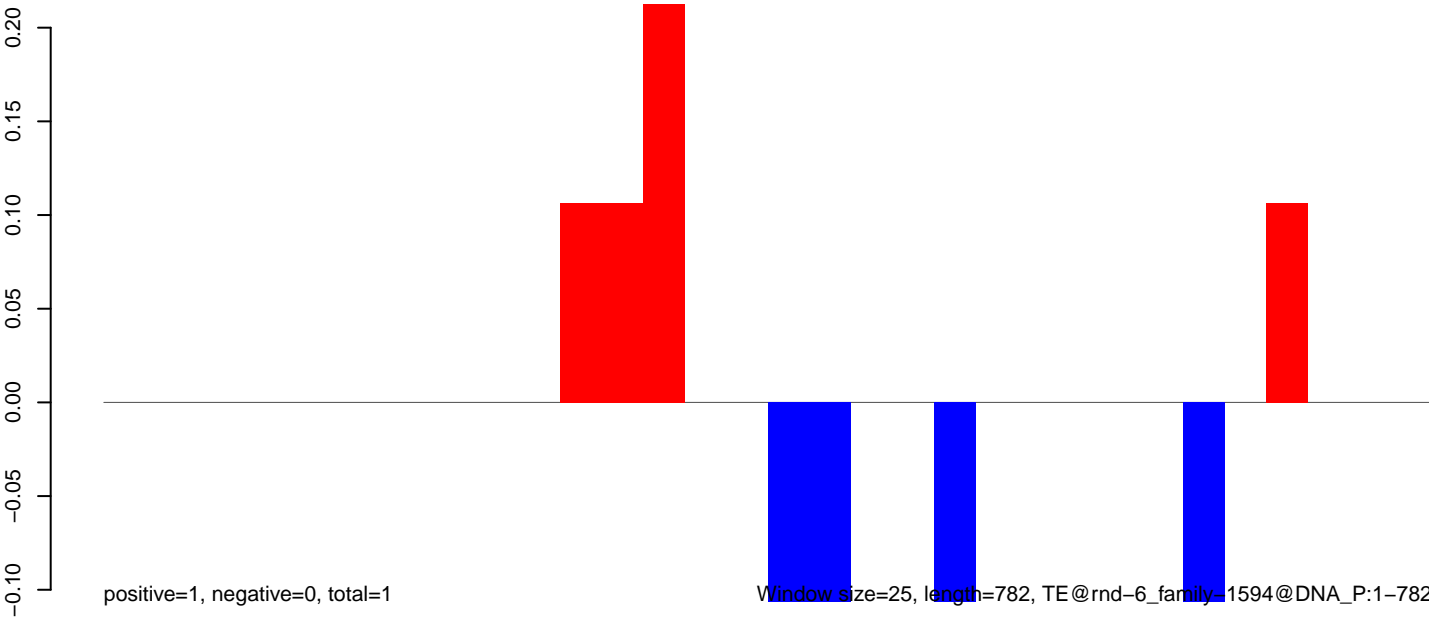
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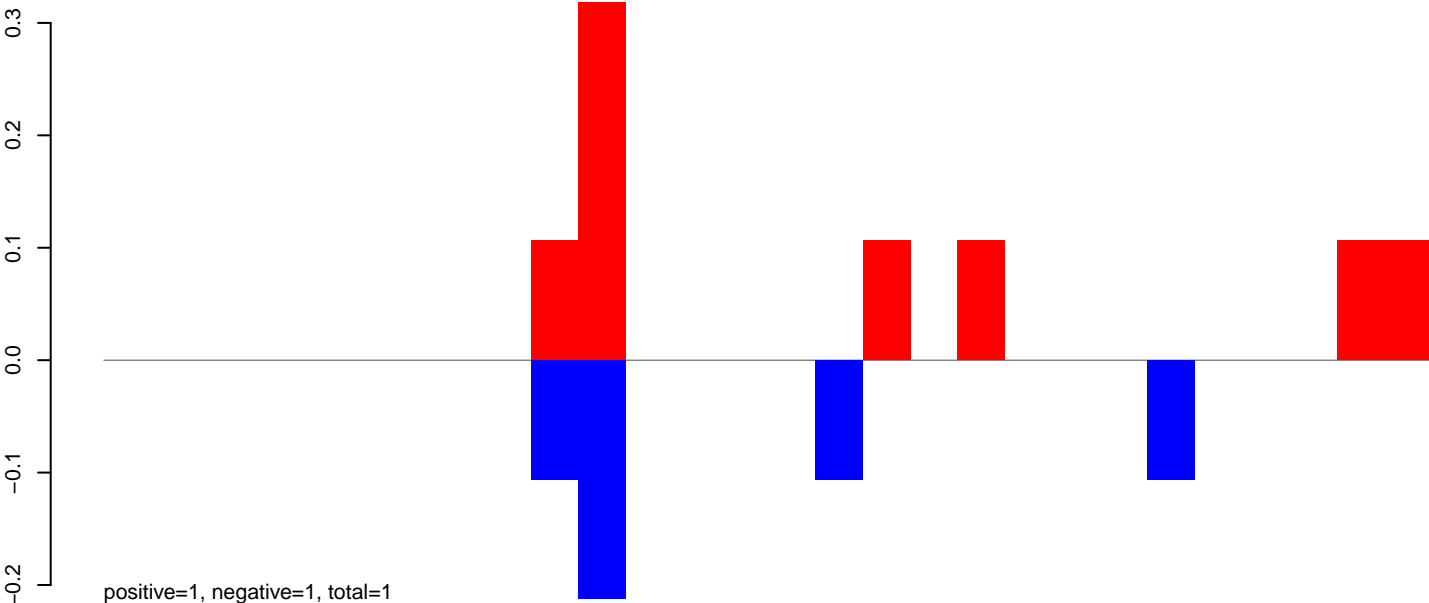
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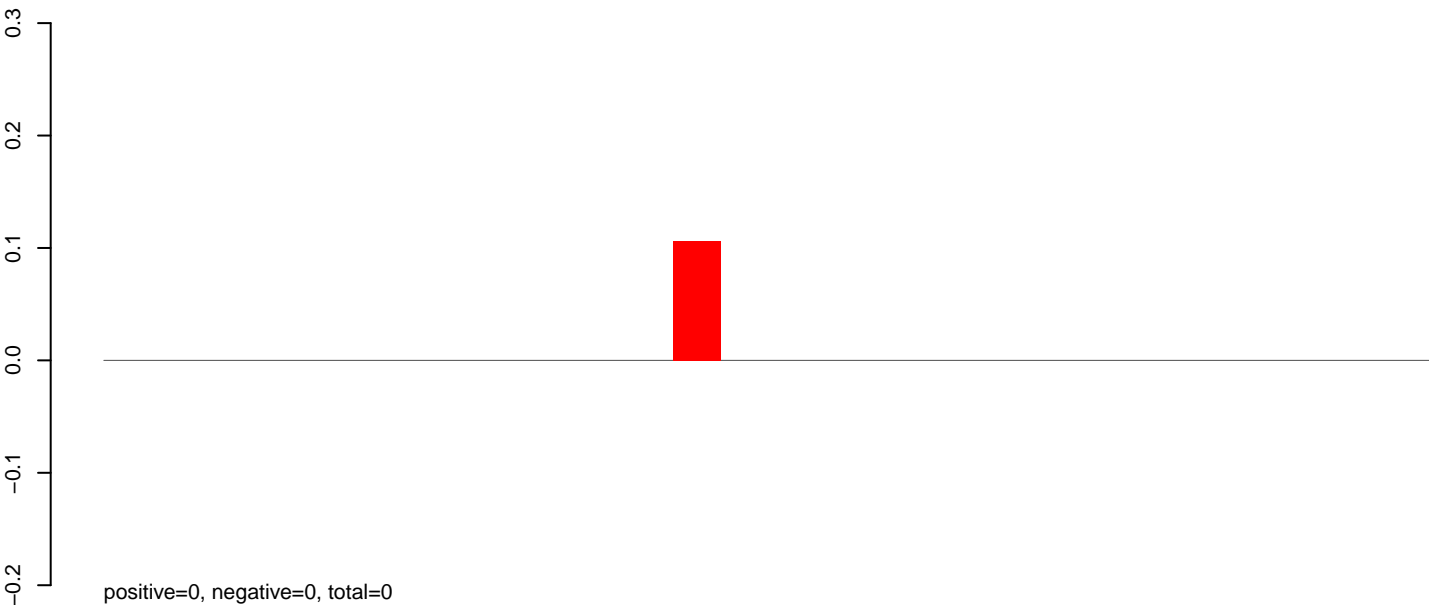
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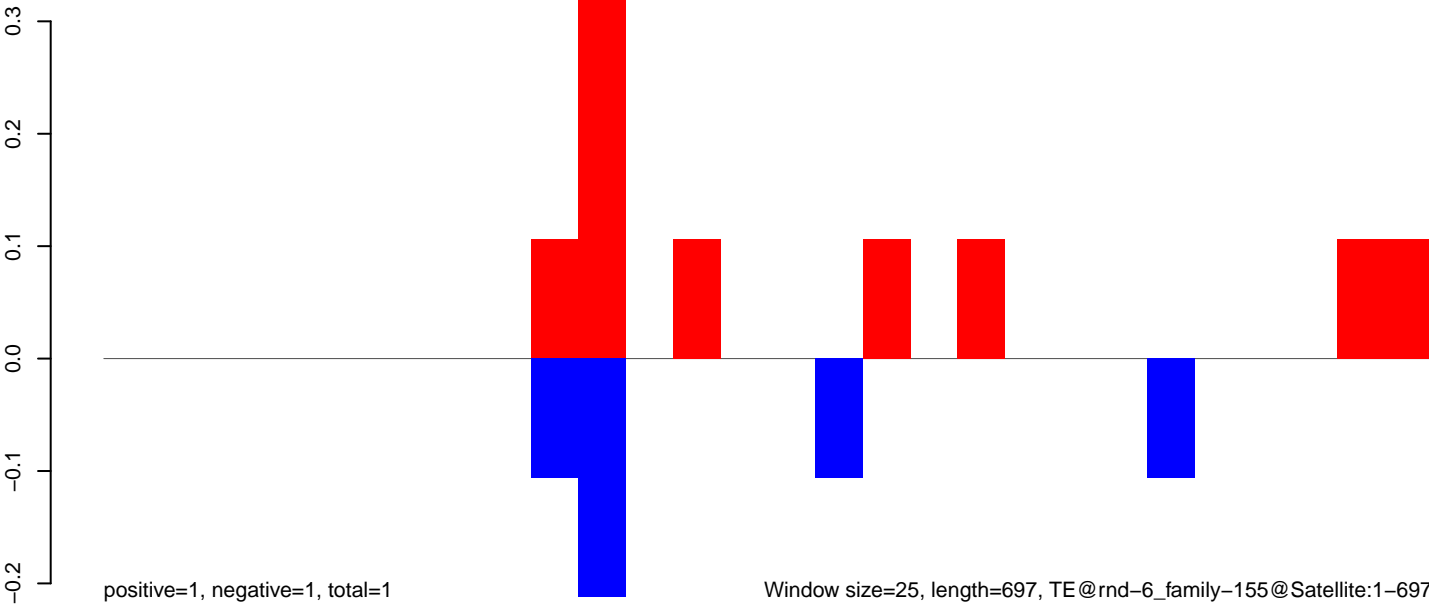
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

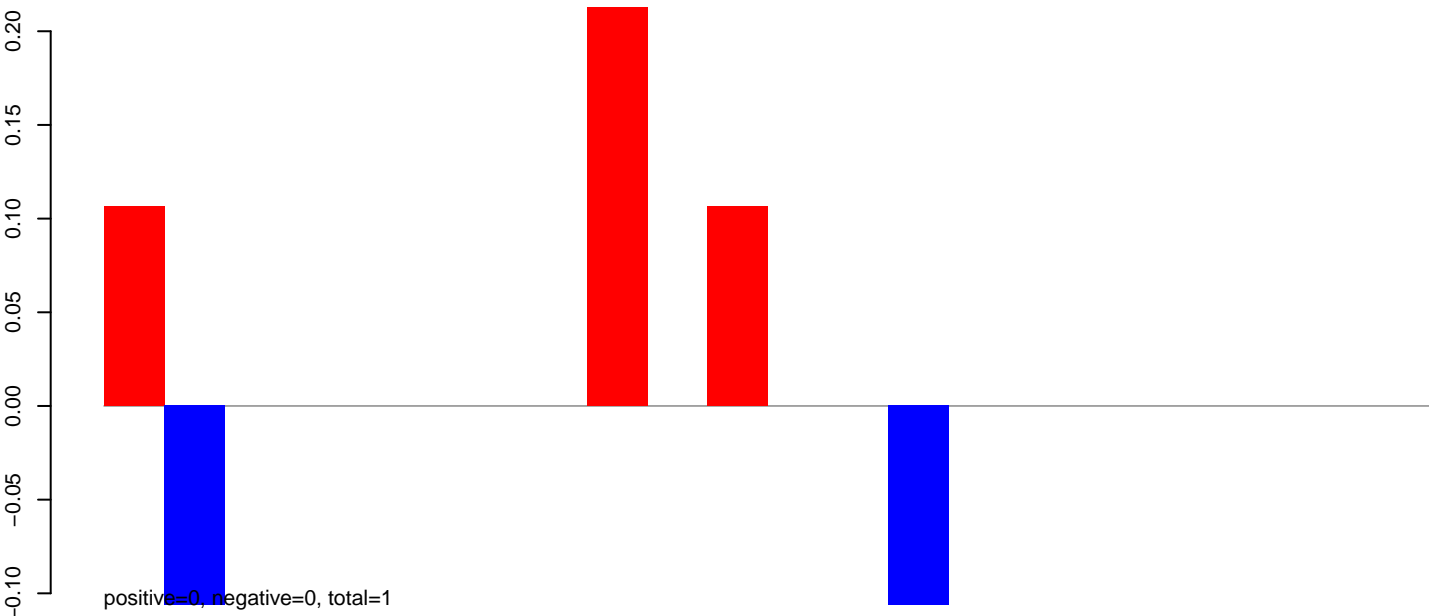


AeAlbo_Larv_OA.rep

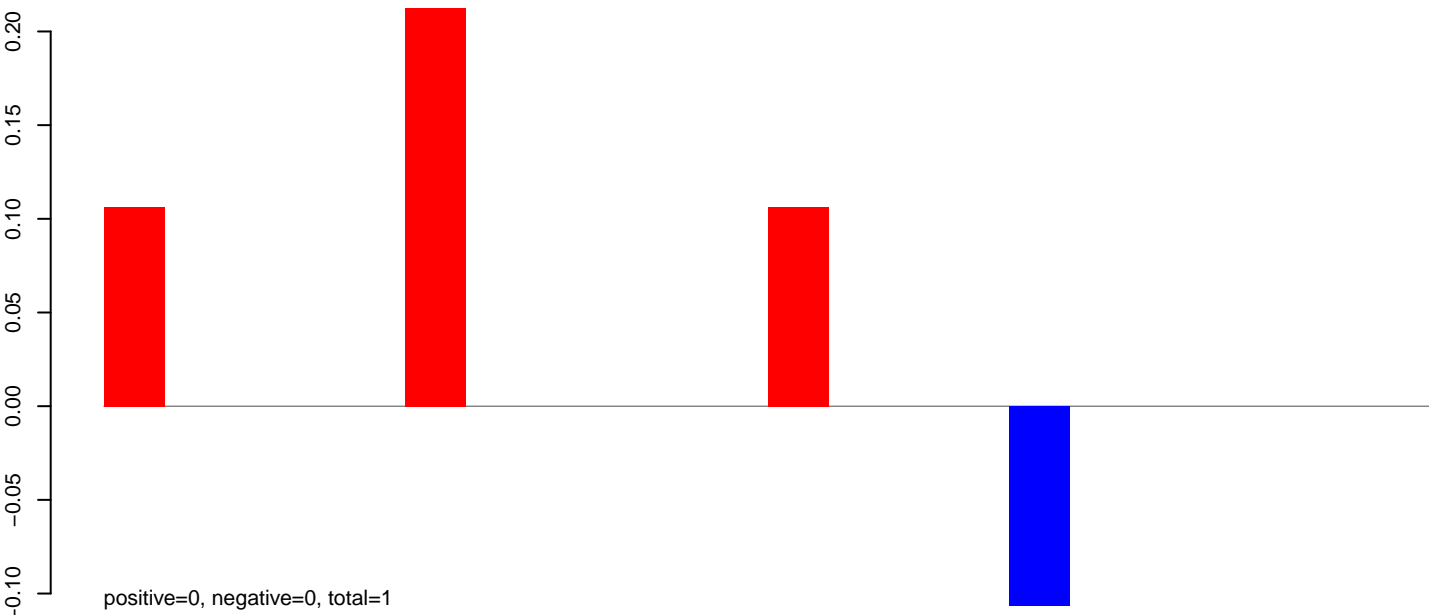


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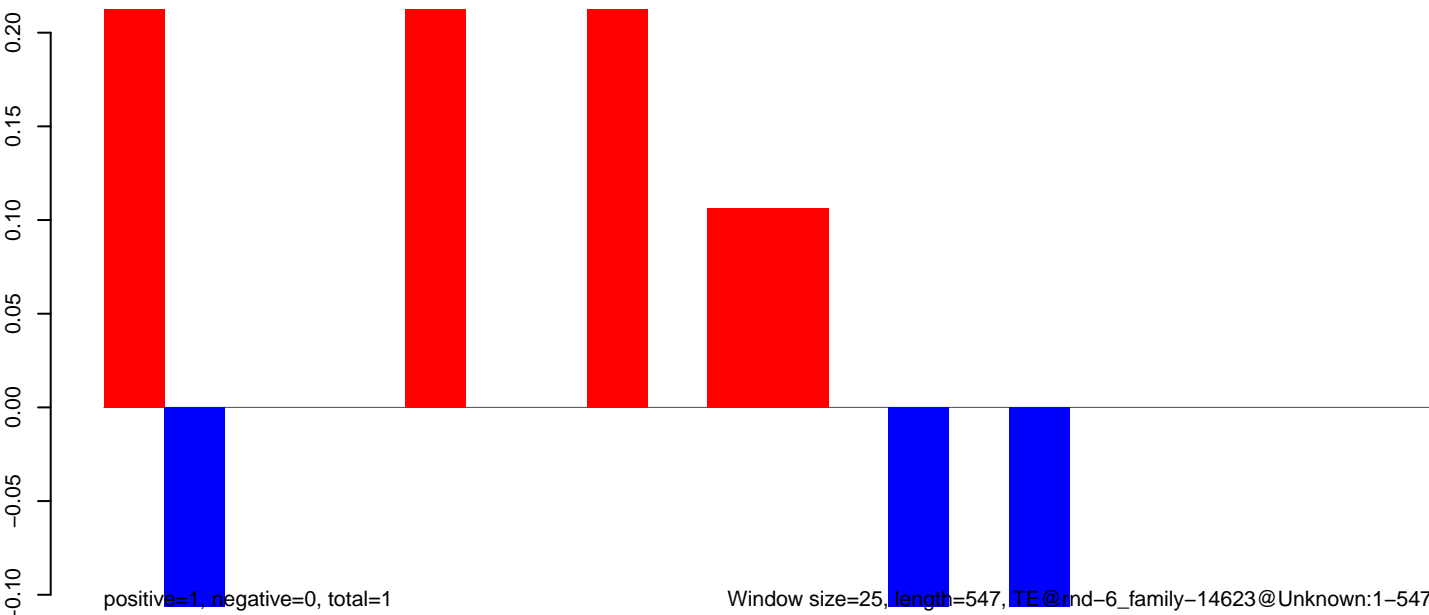
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

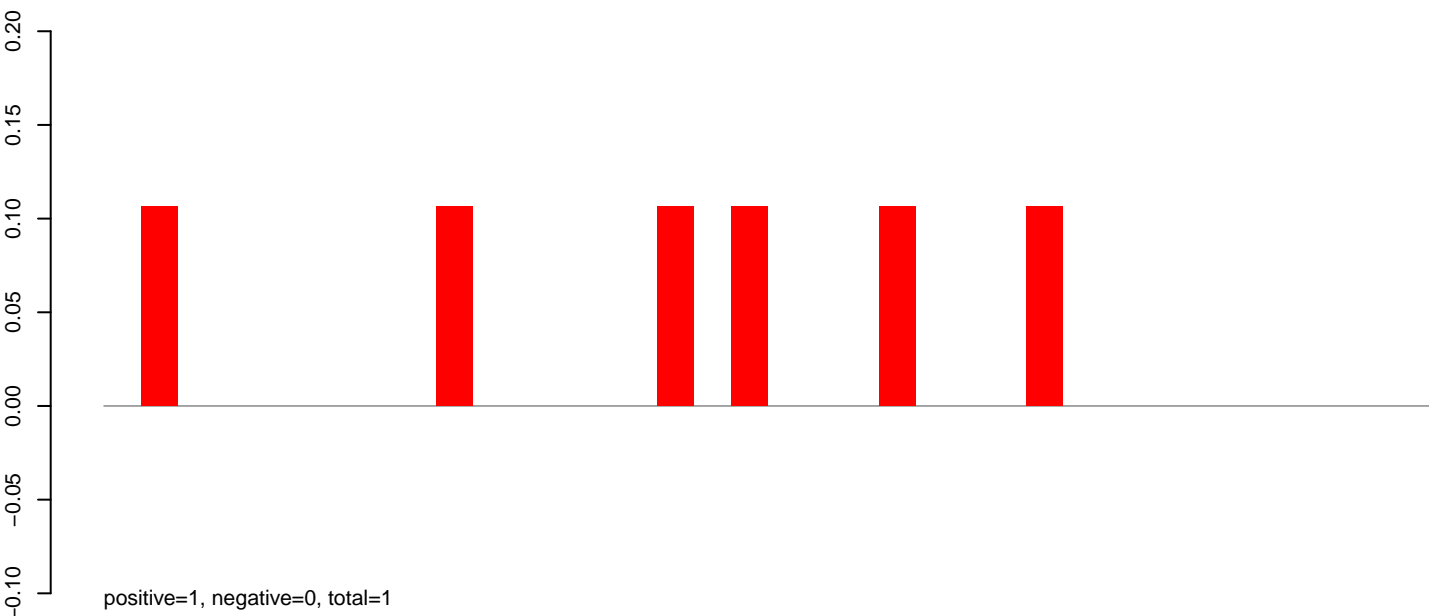


AeAlbo_Larv_OA.rep

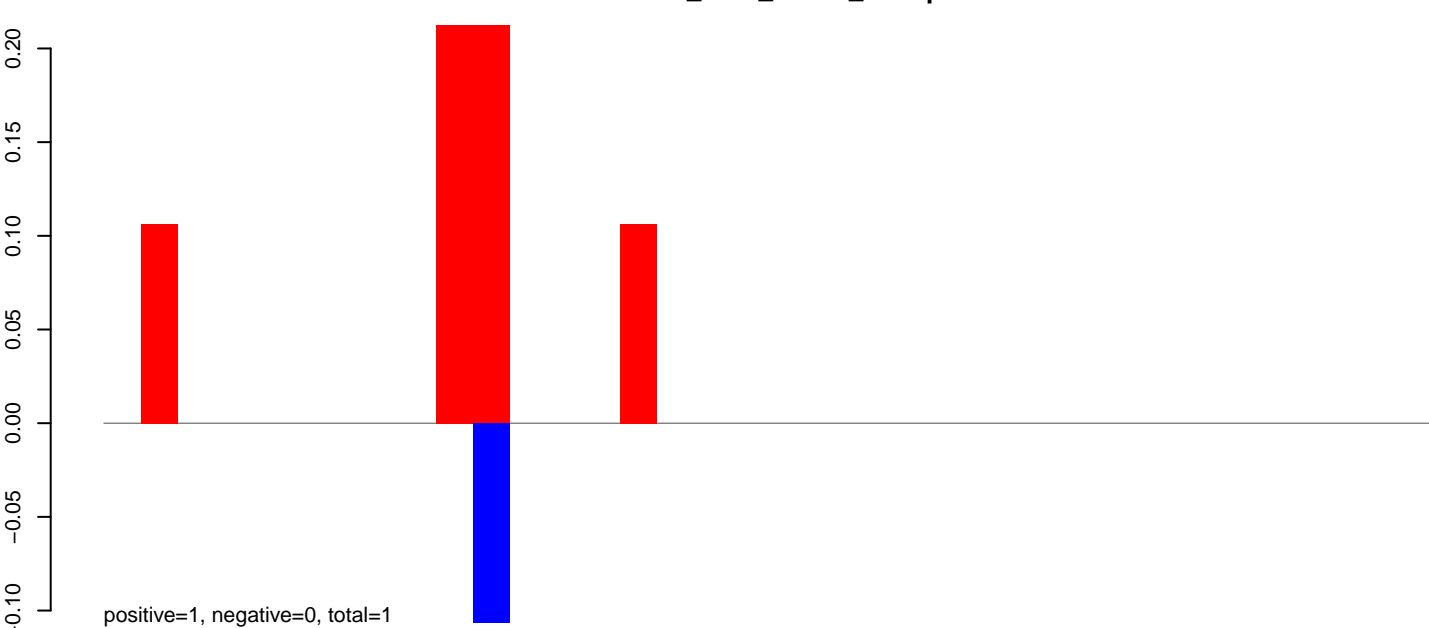


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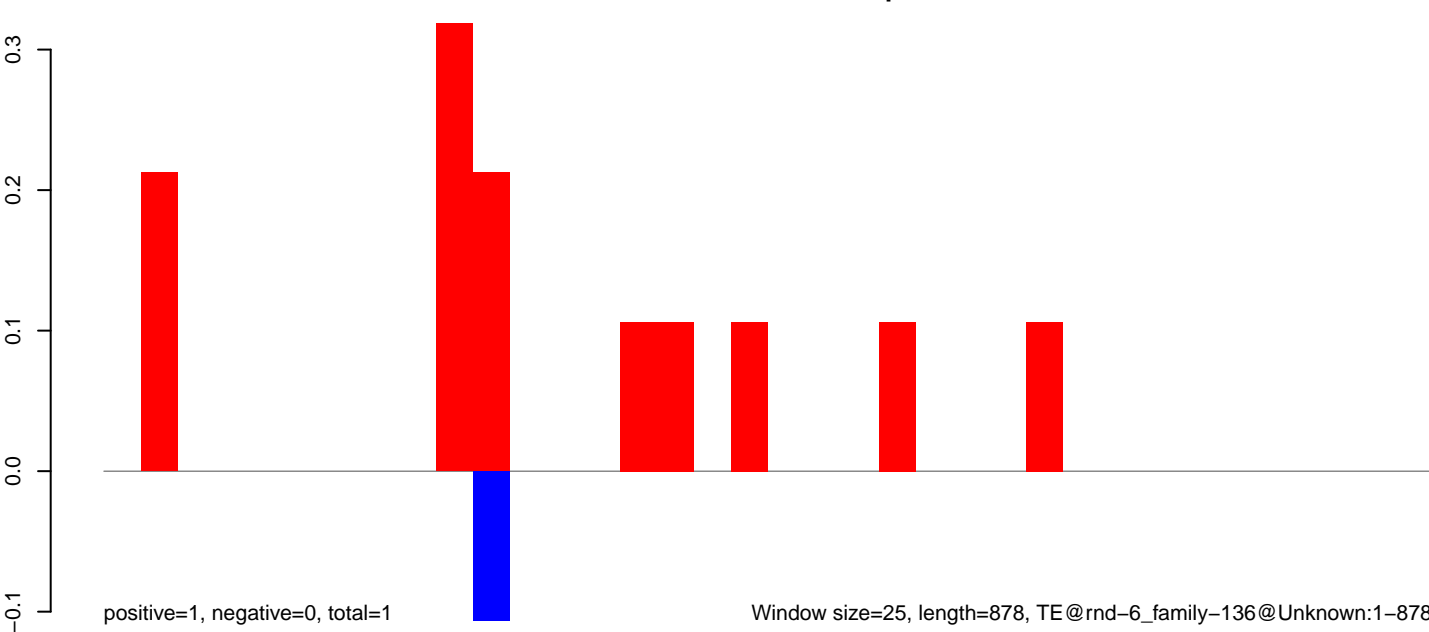
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AeAlbo_Larv_OA.24_35.rep



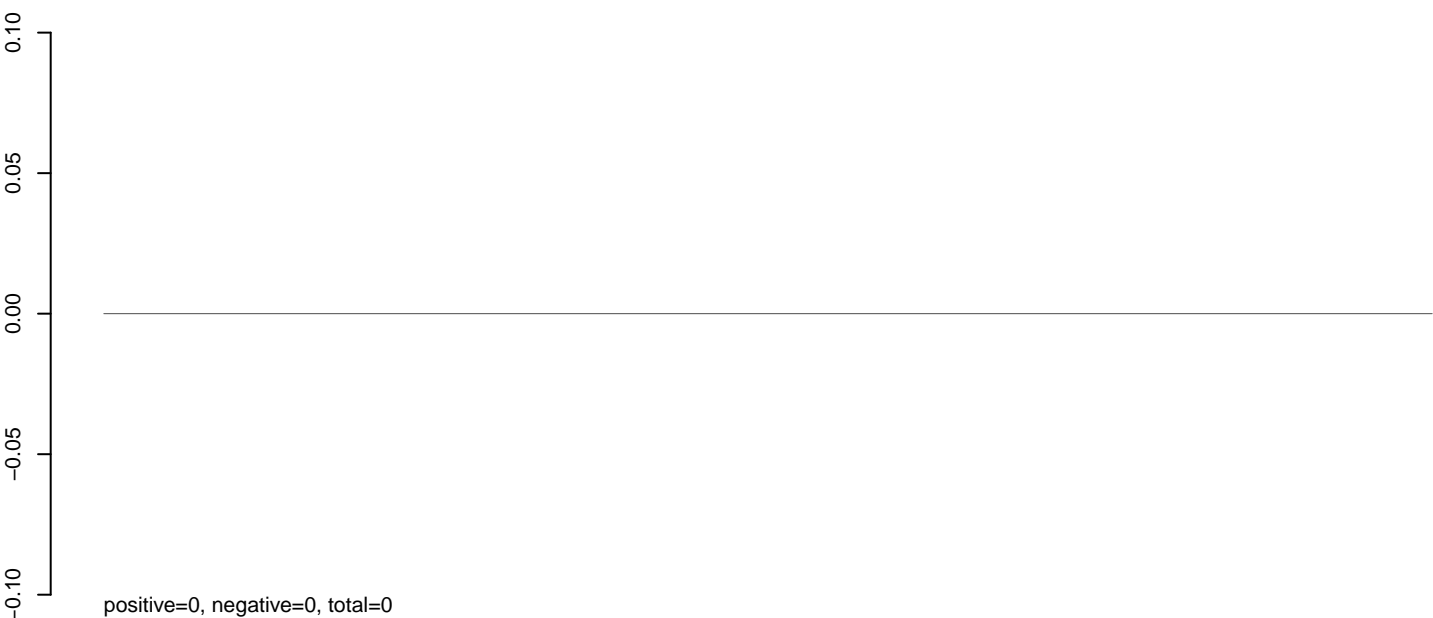
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AeAlbo_Larv_OA.18_23.rep



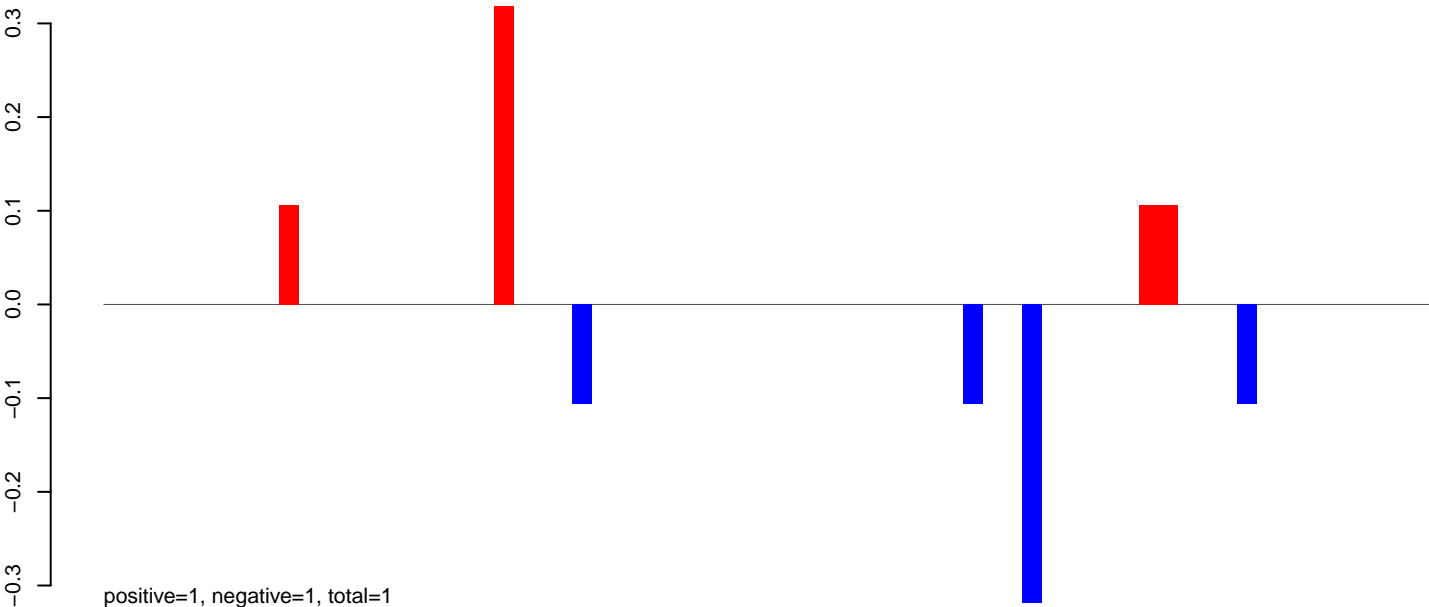
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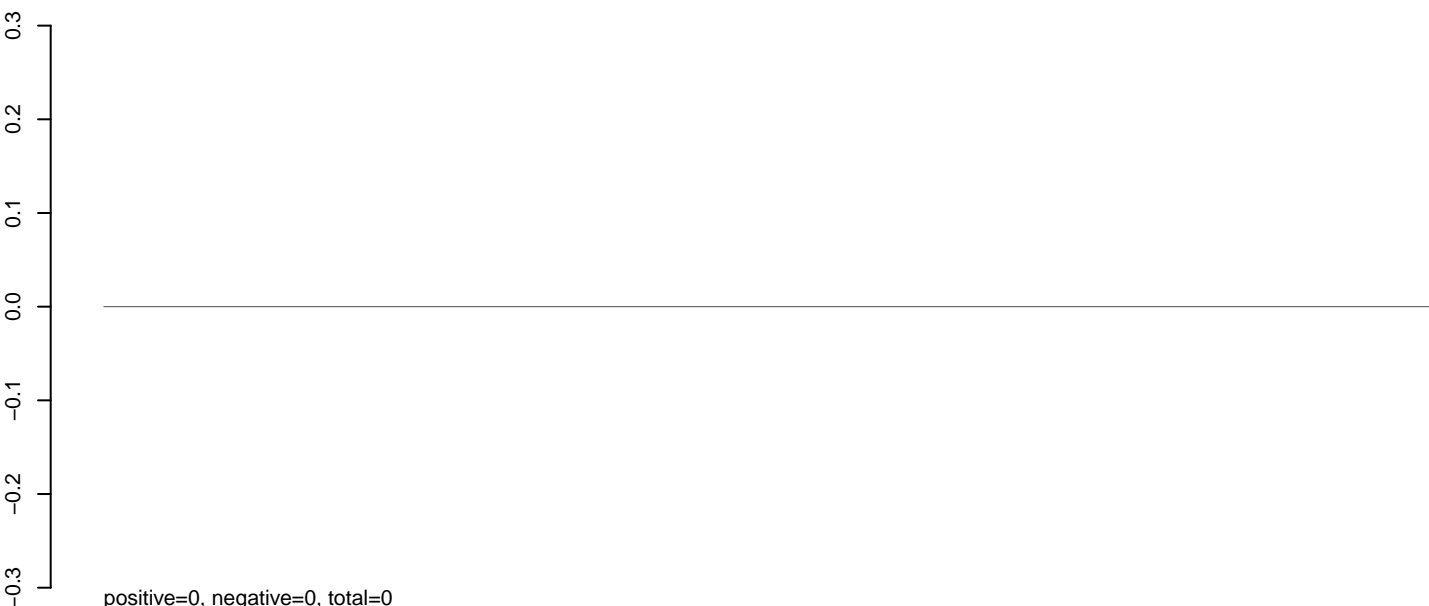
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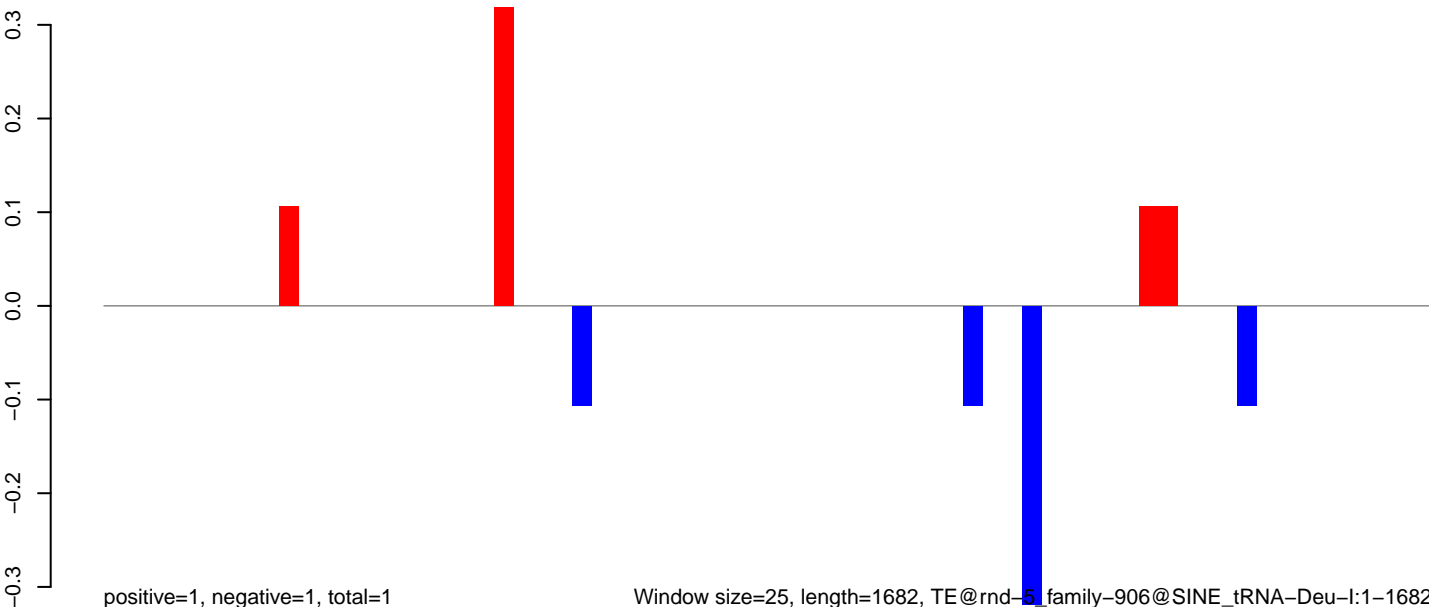
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AeAlbo_Larv_OA.24_35.rep



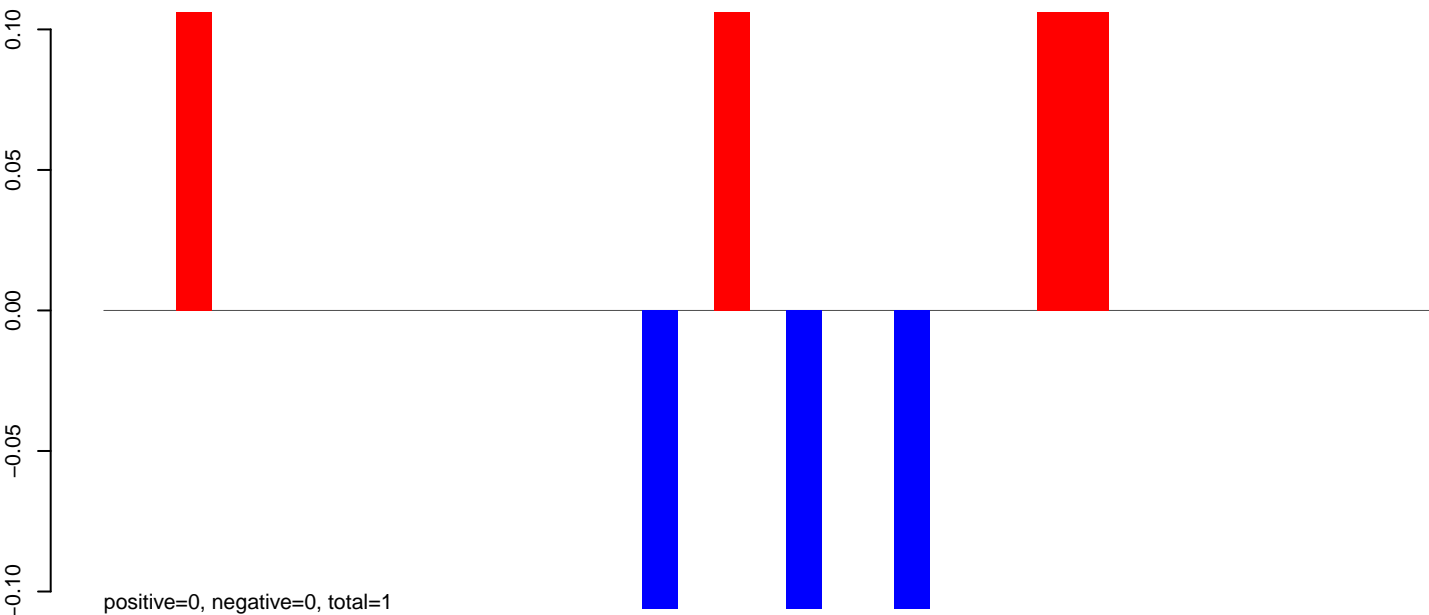
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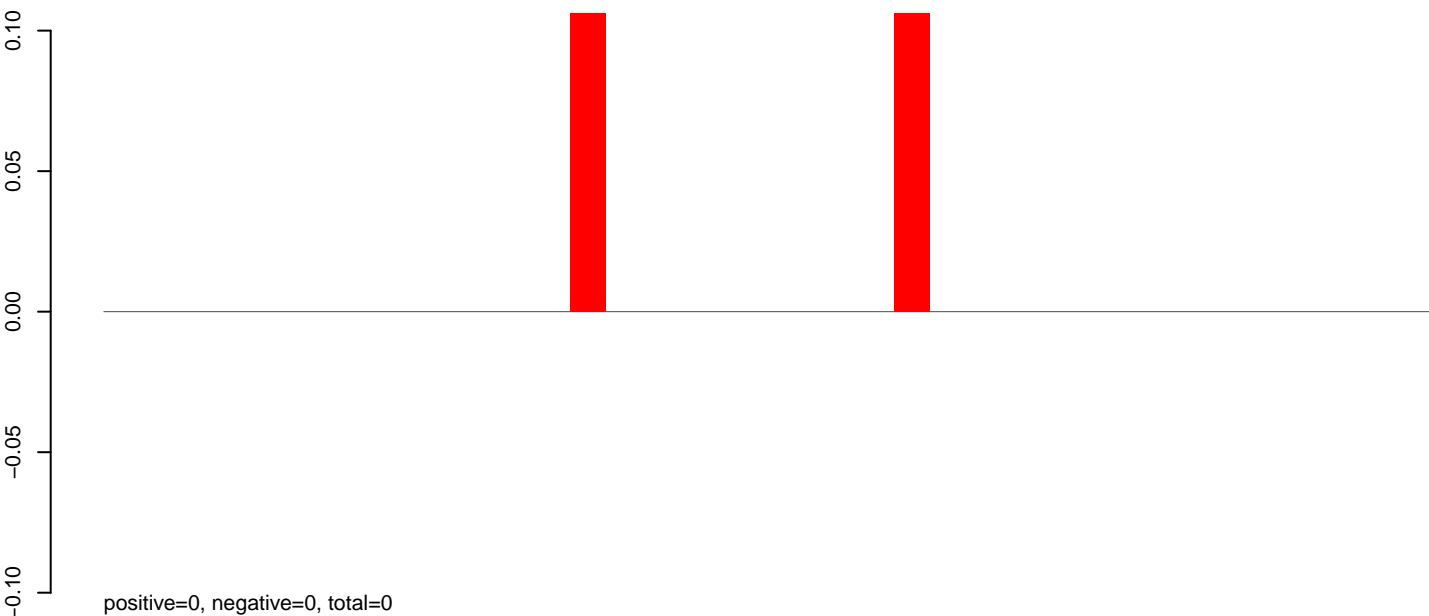
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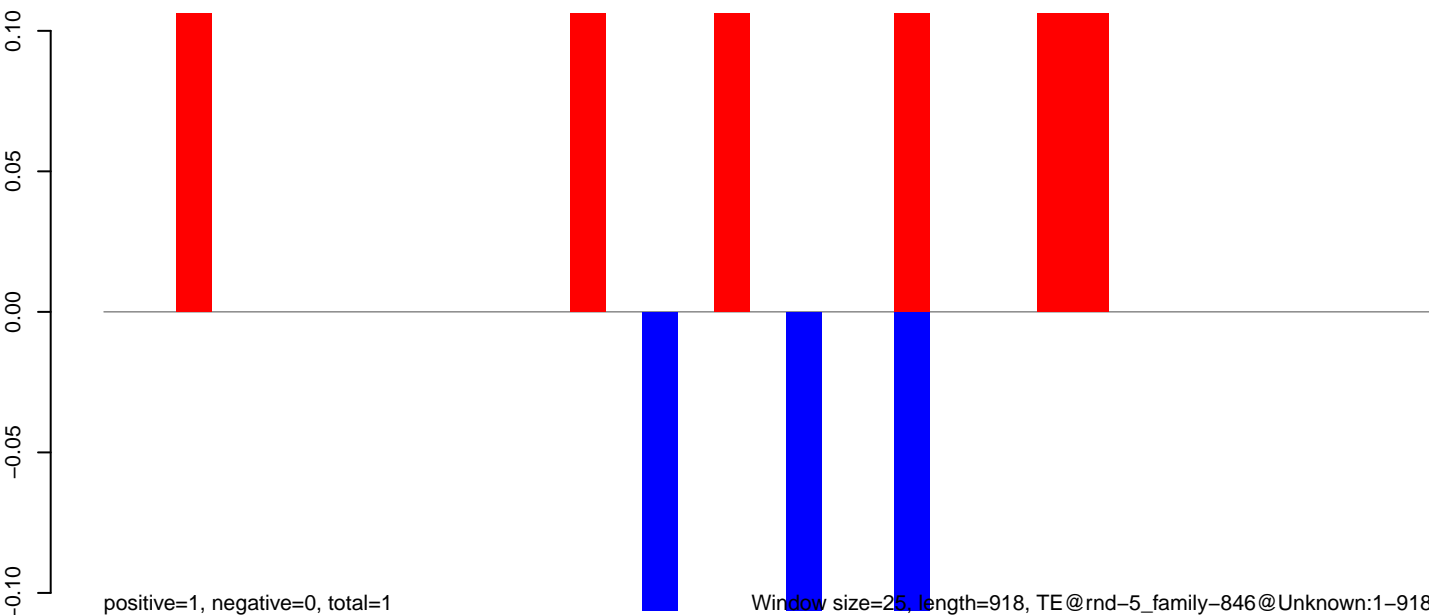
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

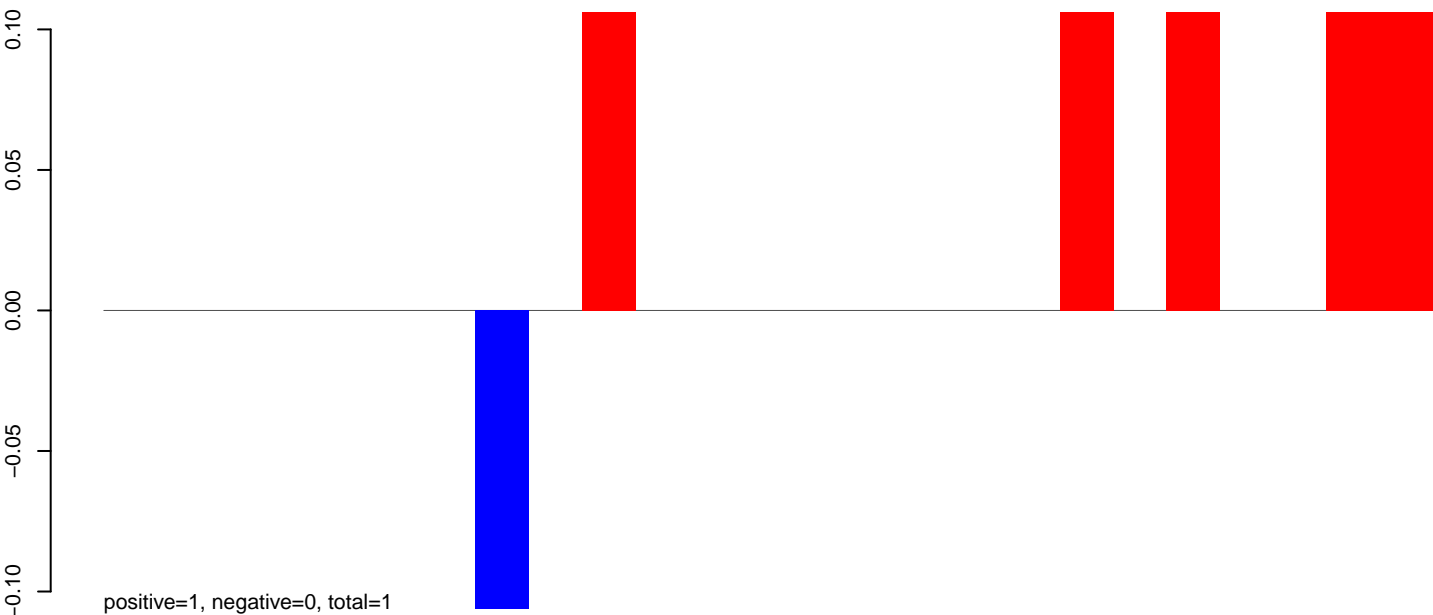


AeAlbo_Larv_OA.rep

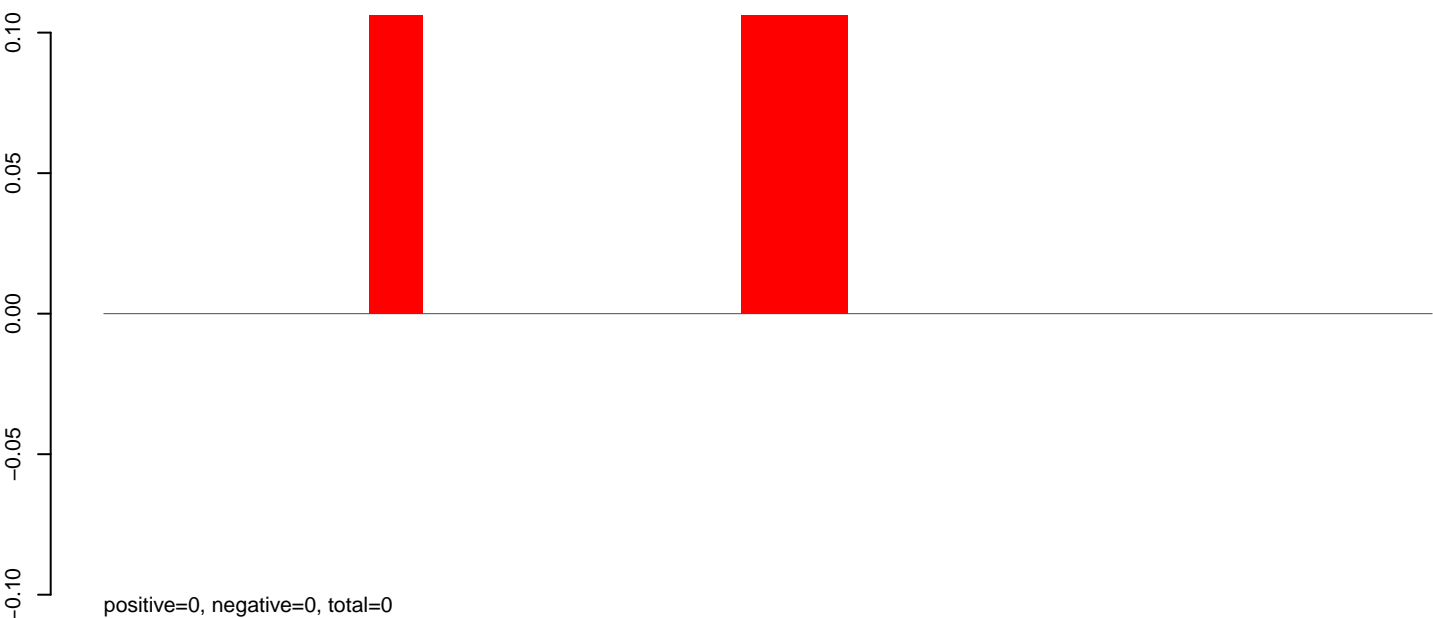


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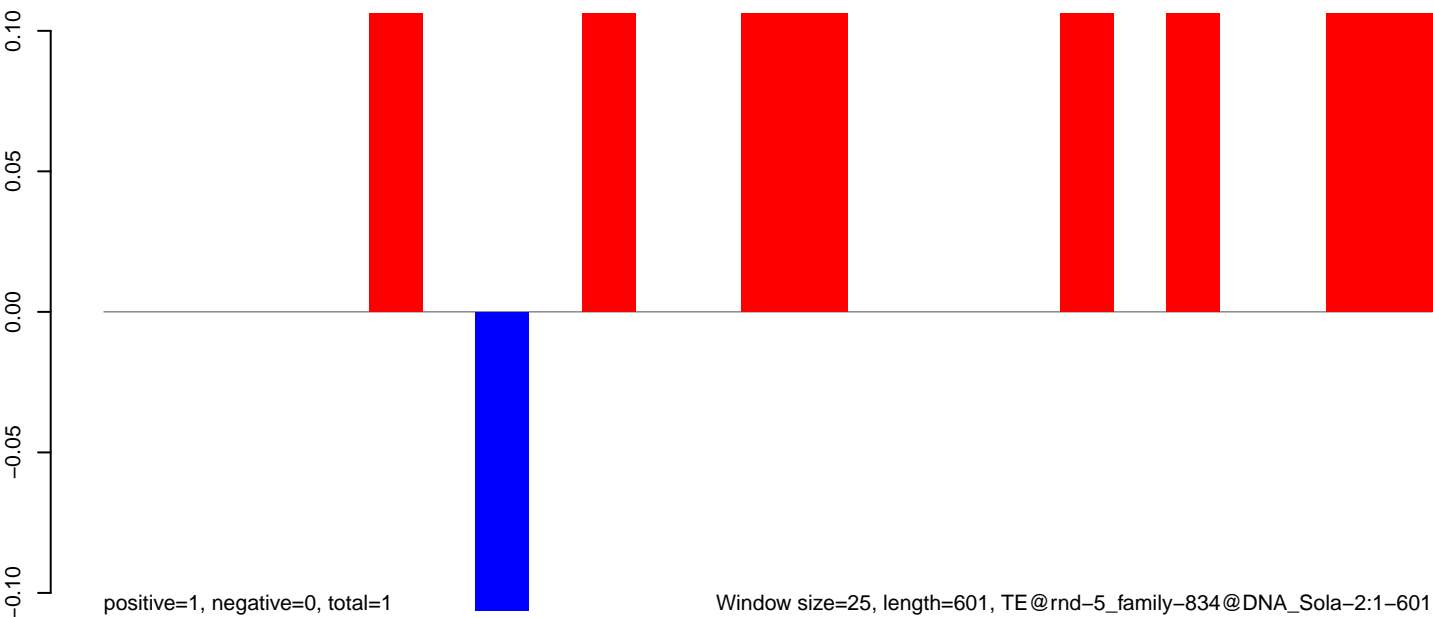
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AeAlbo_Larv_OA.24_35.rep



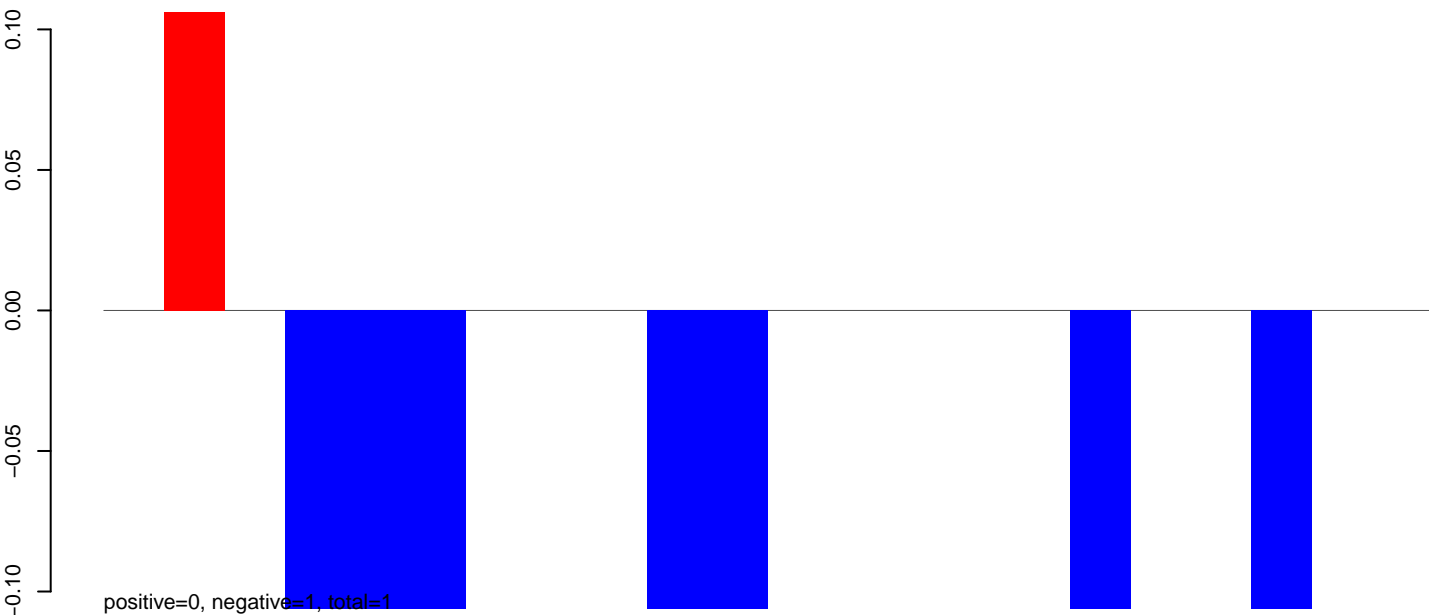
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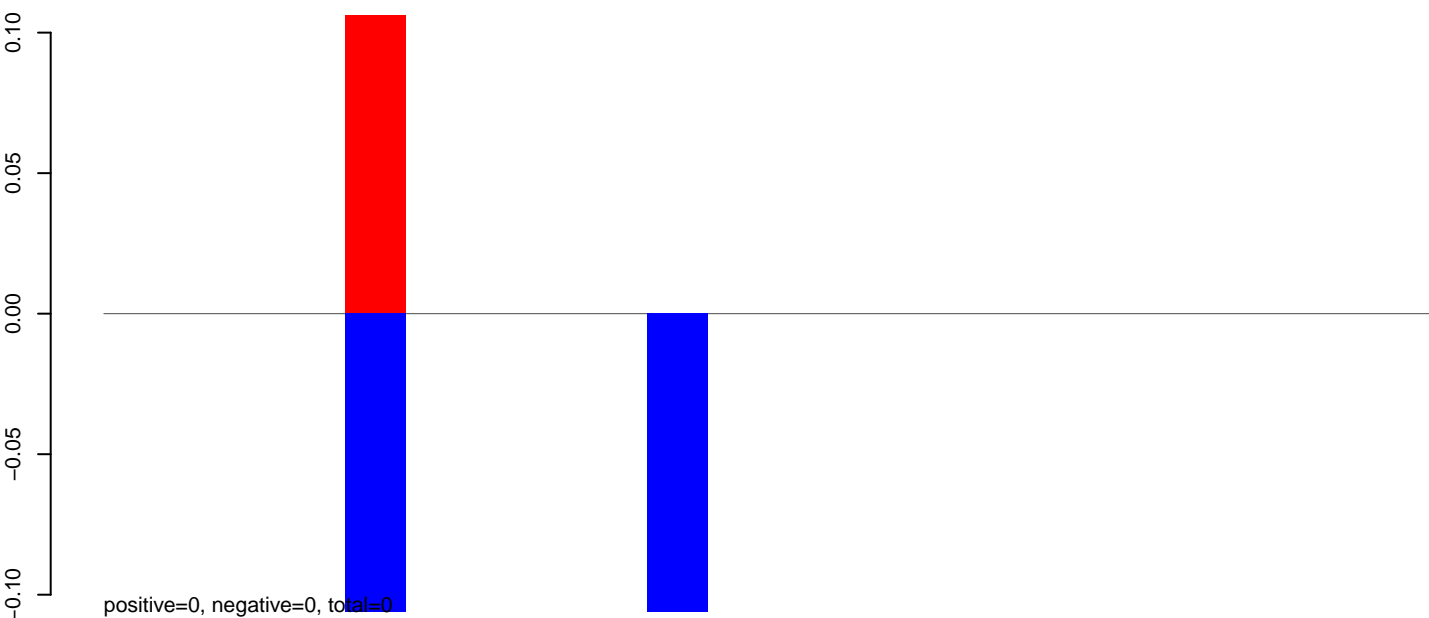
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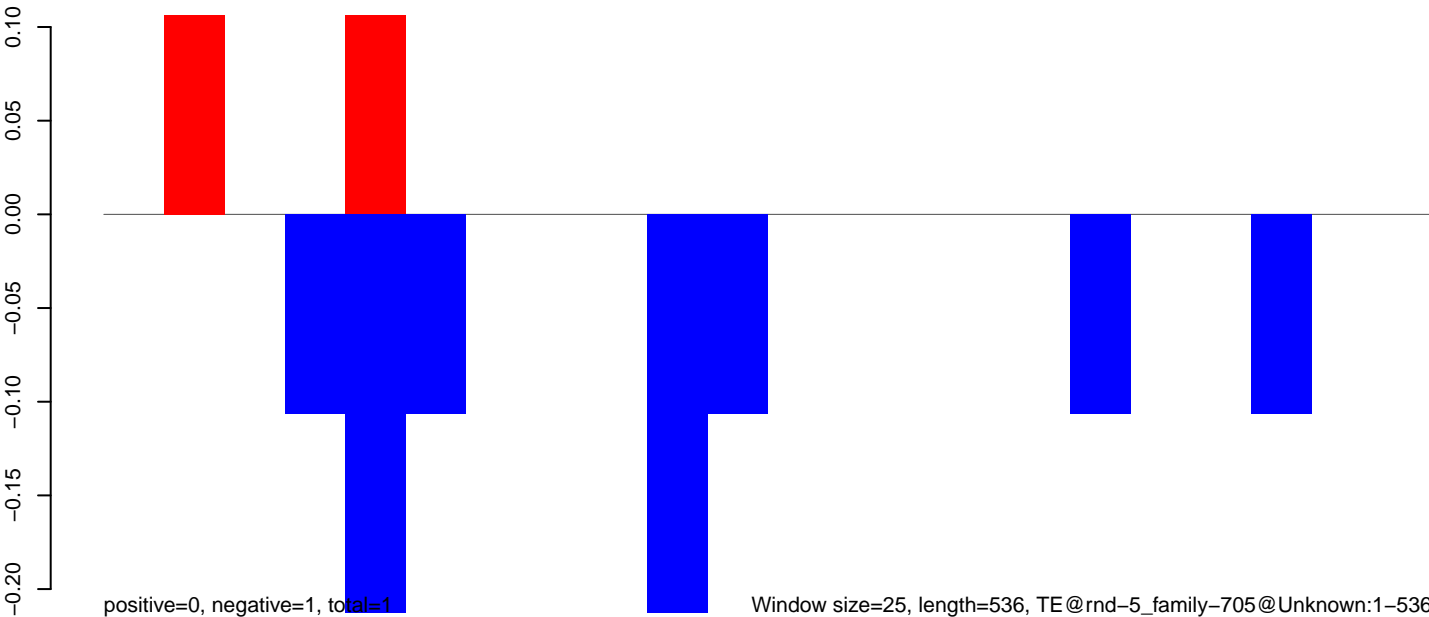
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AeAlbo_Larv_OA.24_35.rep

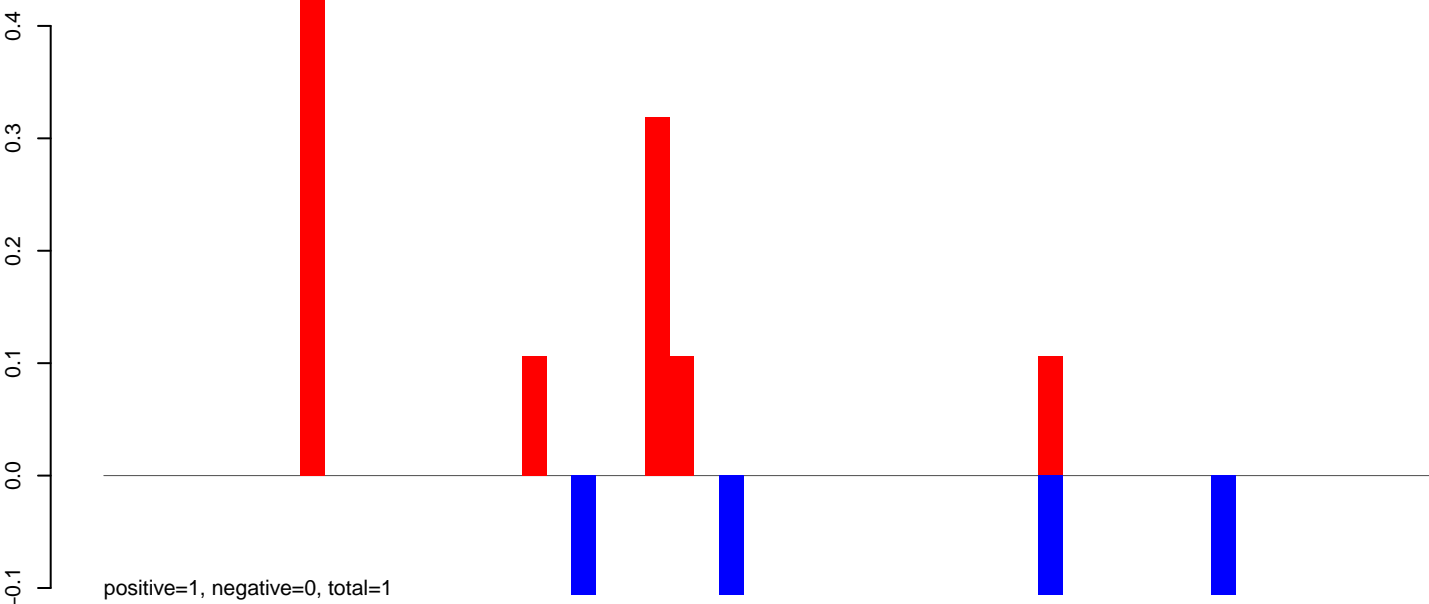


AeAlbo_Larv_OA.rep

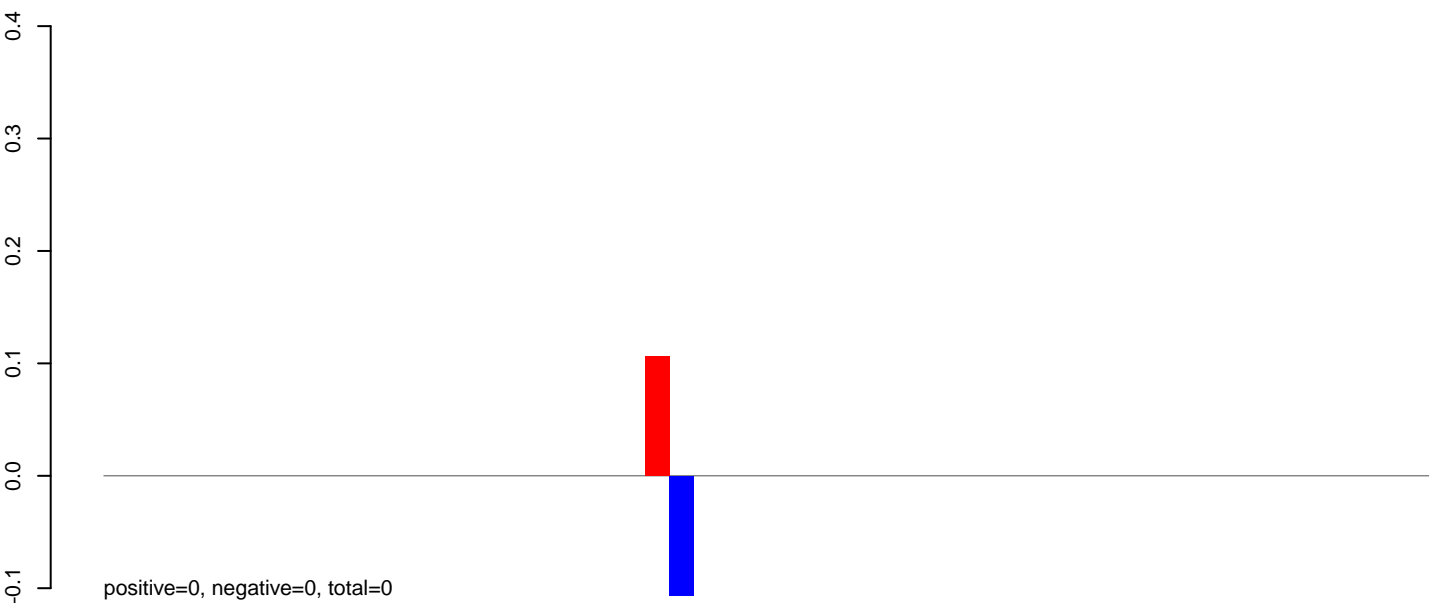


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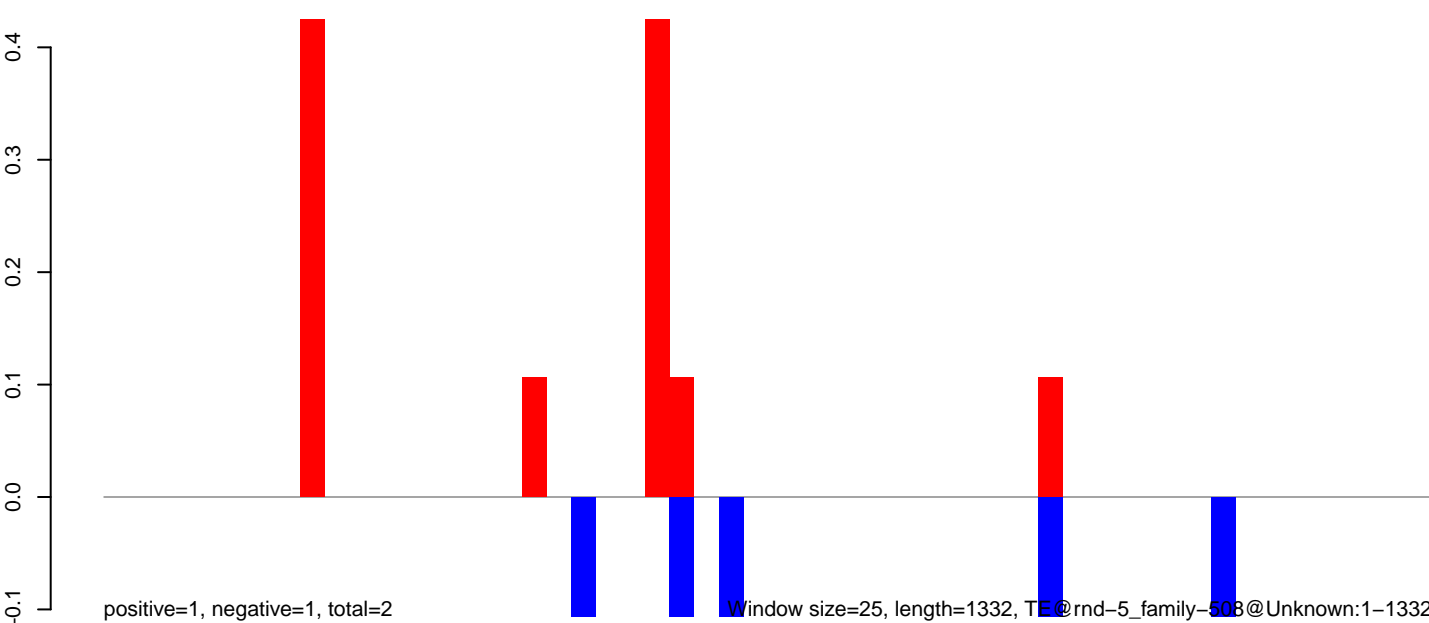
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



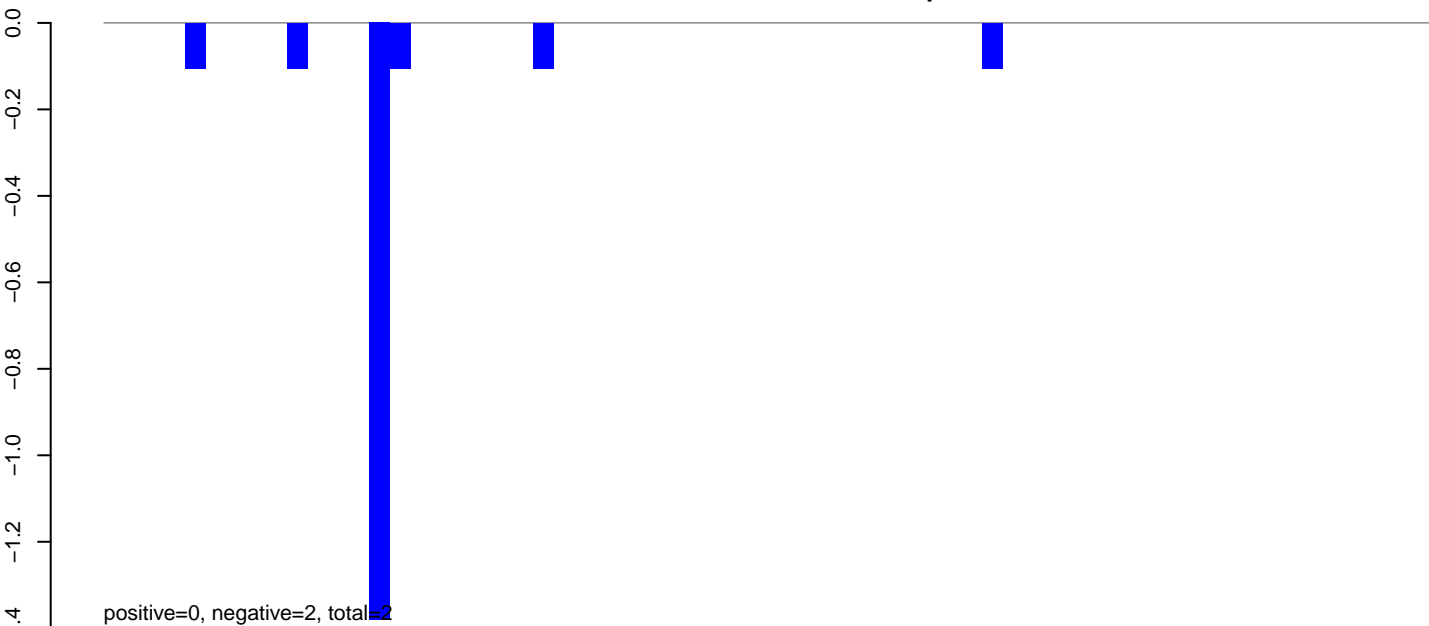
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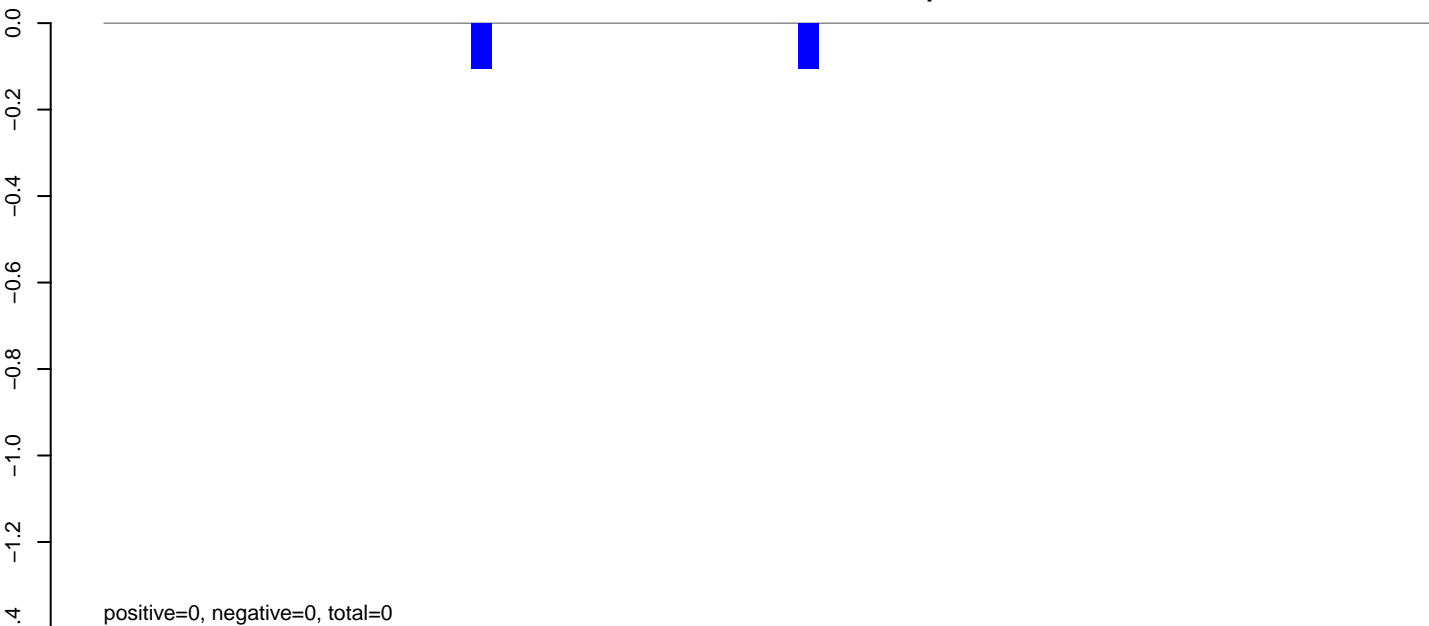
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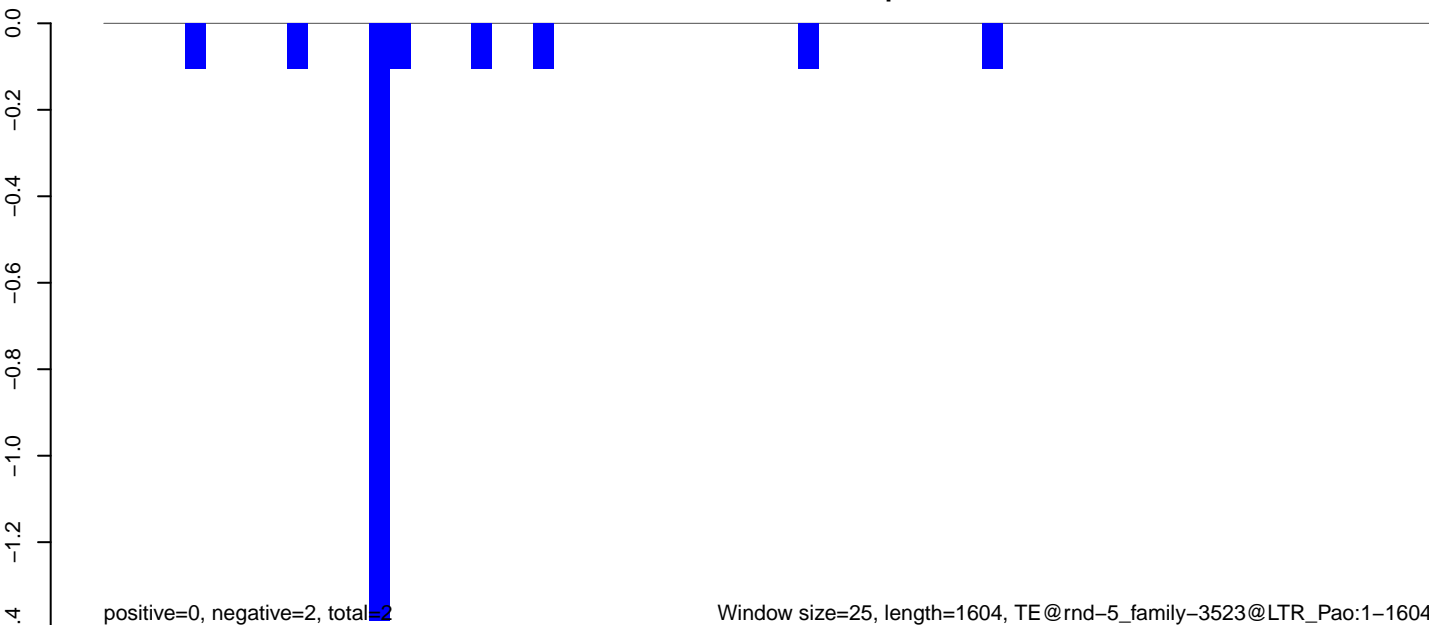
AeAlbo_Larv_OA.18_23.rep



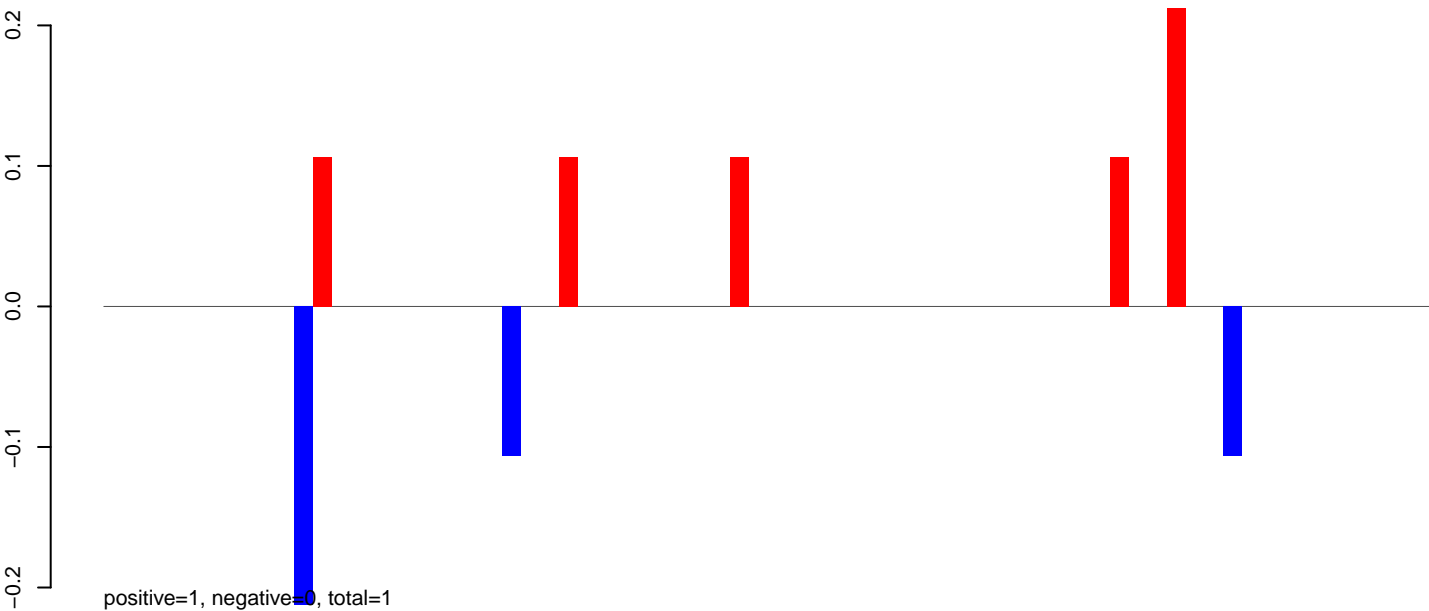
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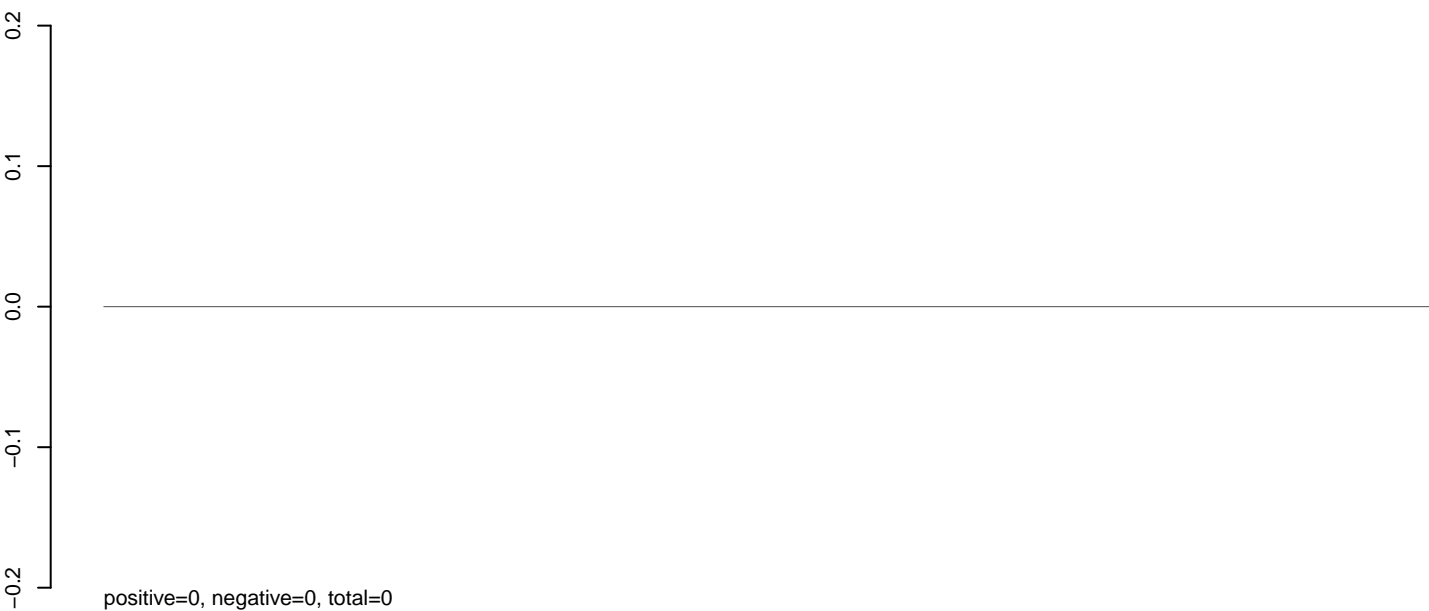
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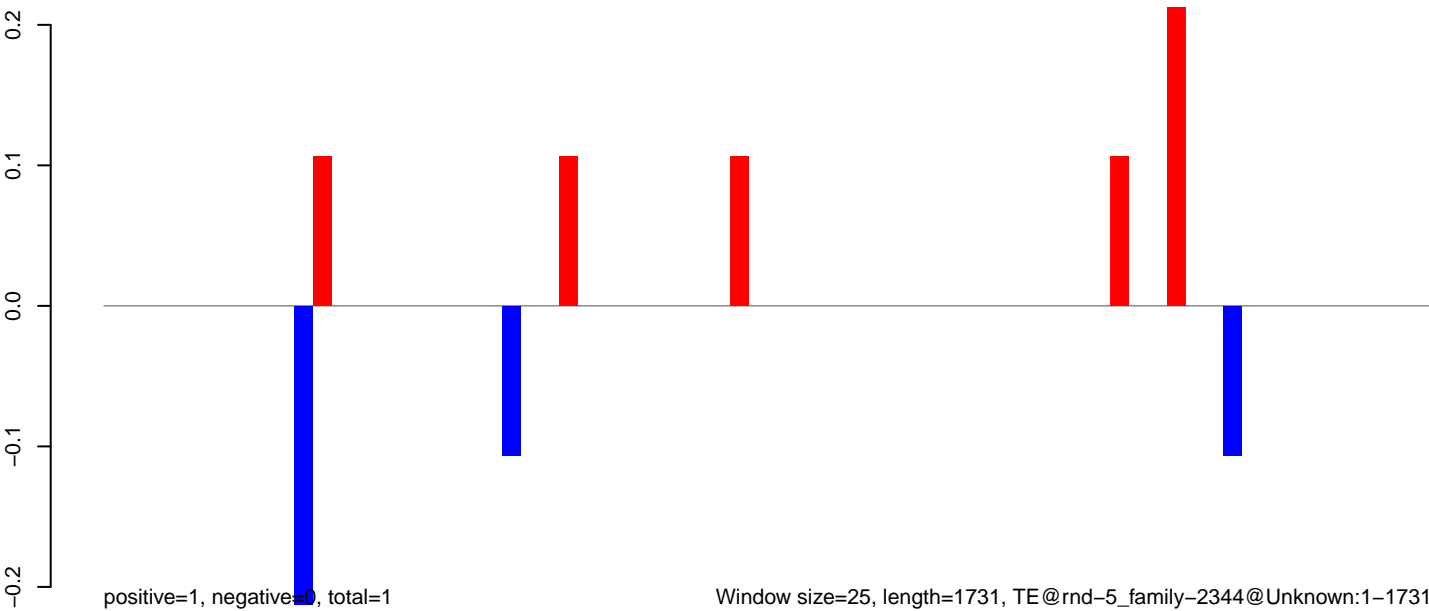
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

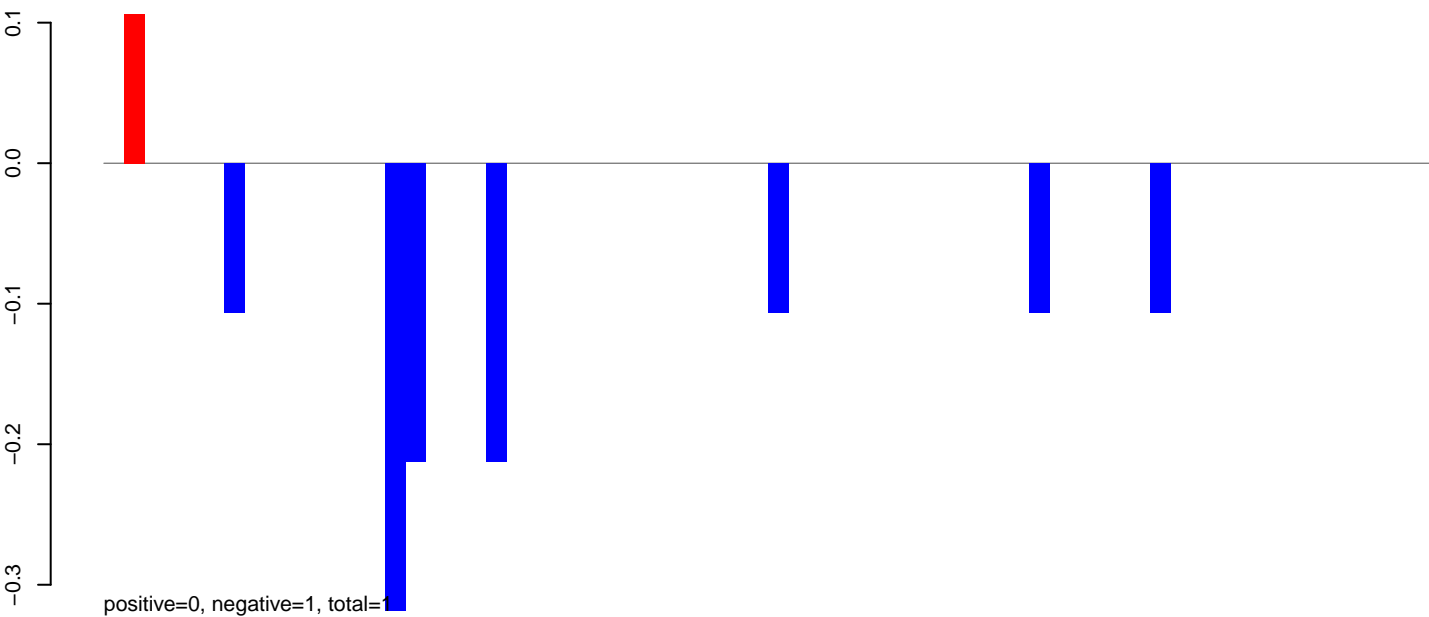


AeAlbo_Larv_OA.rep

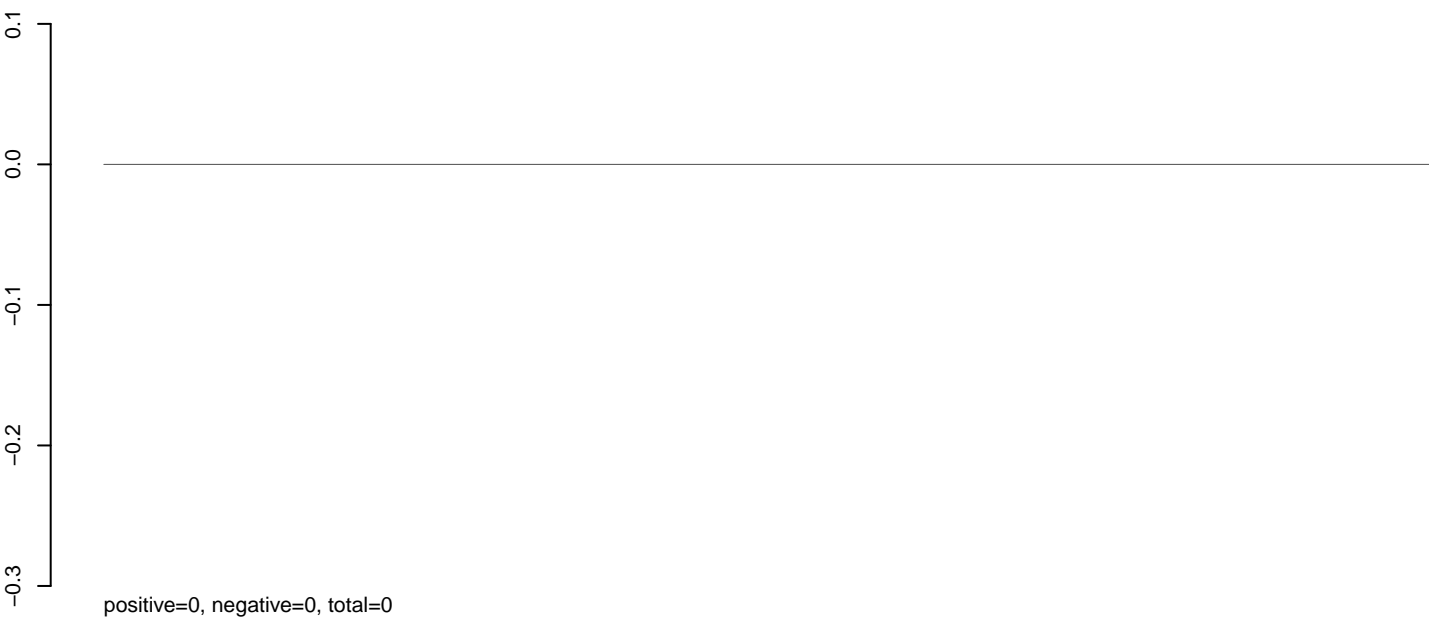


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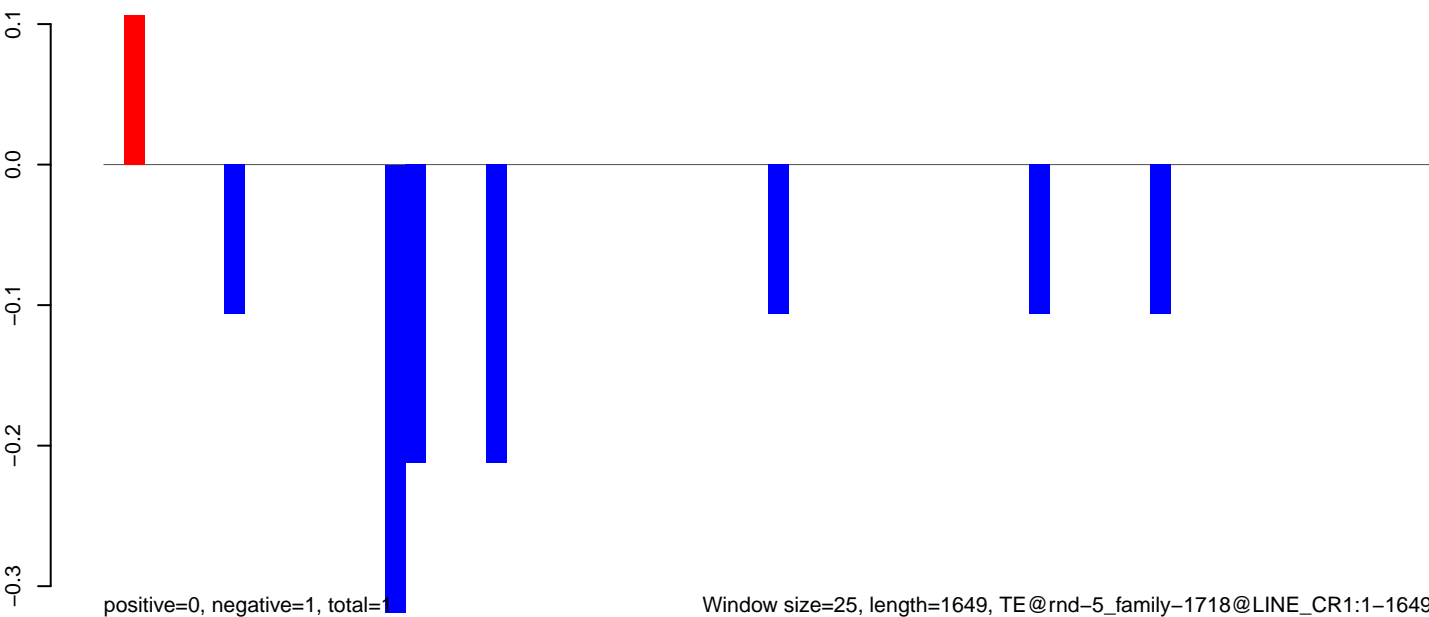
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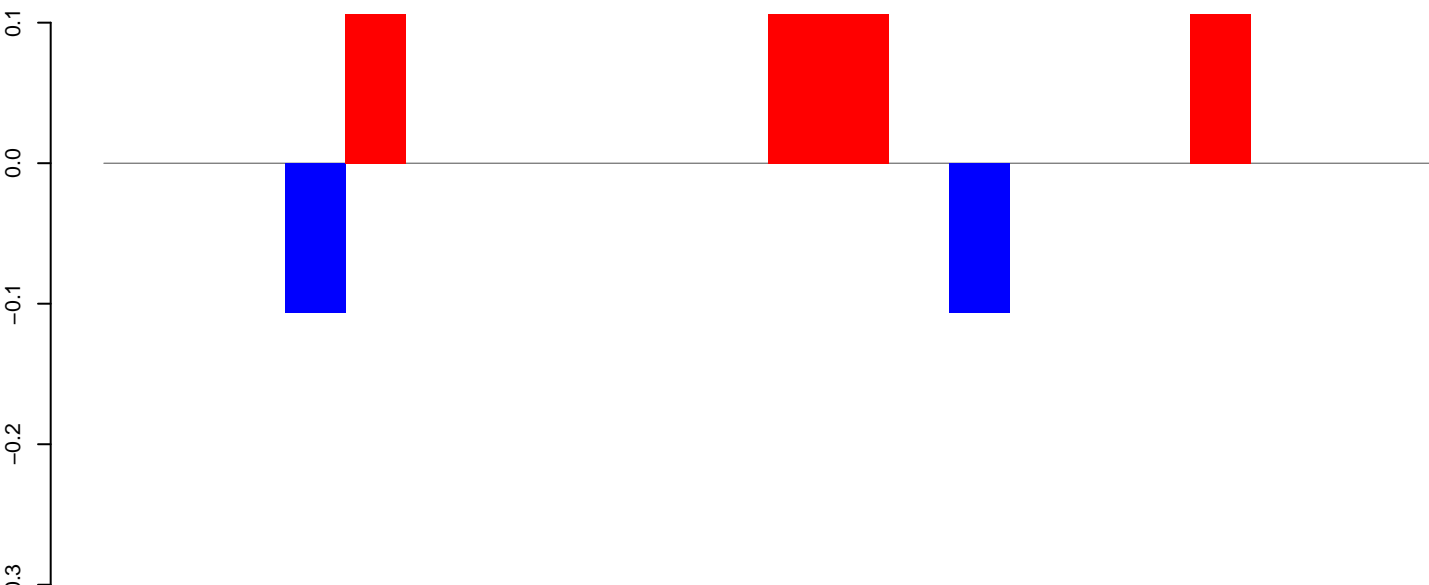
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

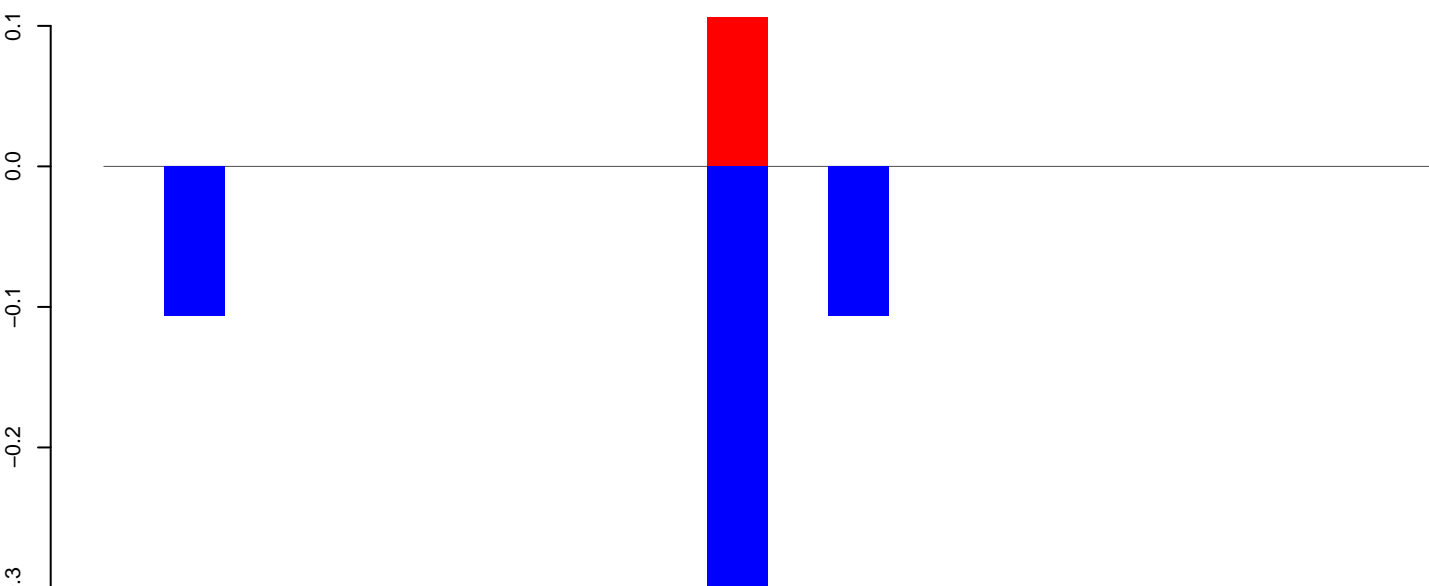


AeAlbo_Larv_OA.18_23.rep



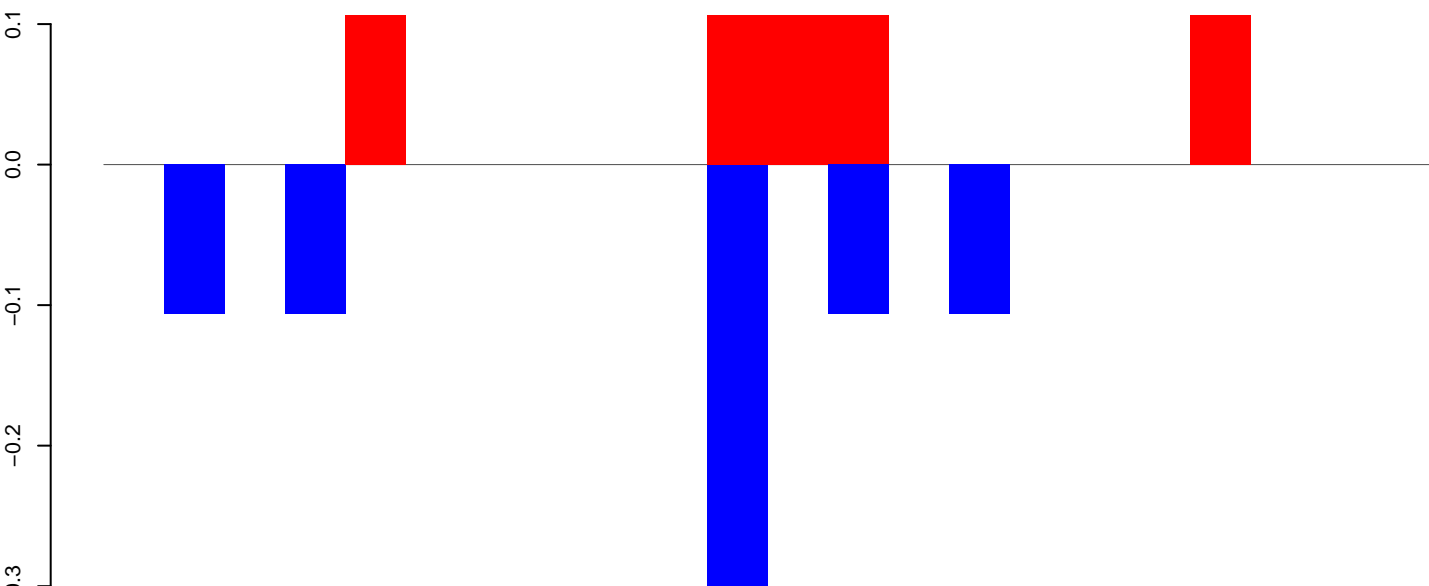
positive=0, negative=0, total=1

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

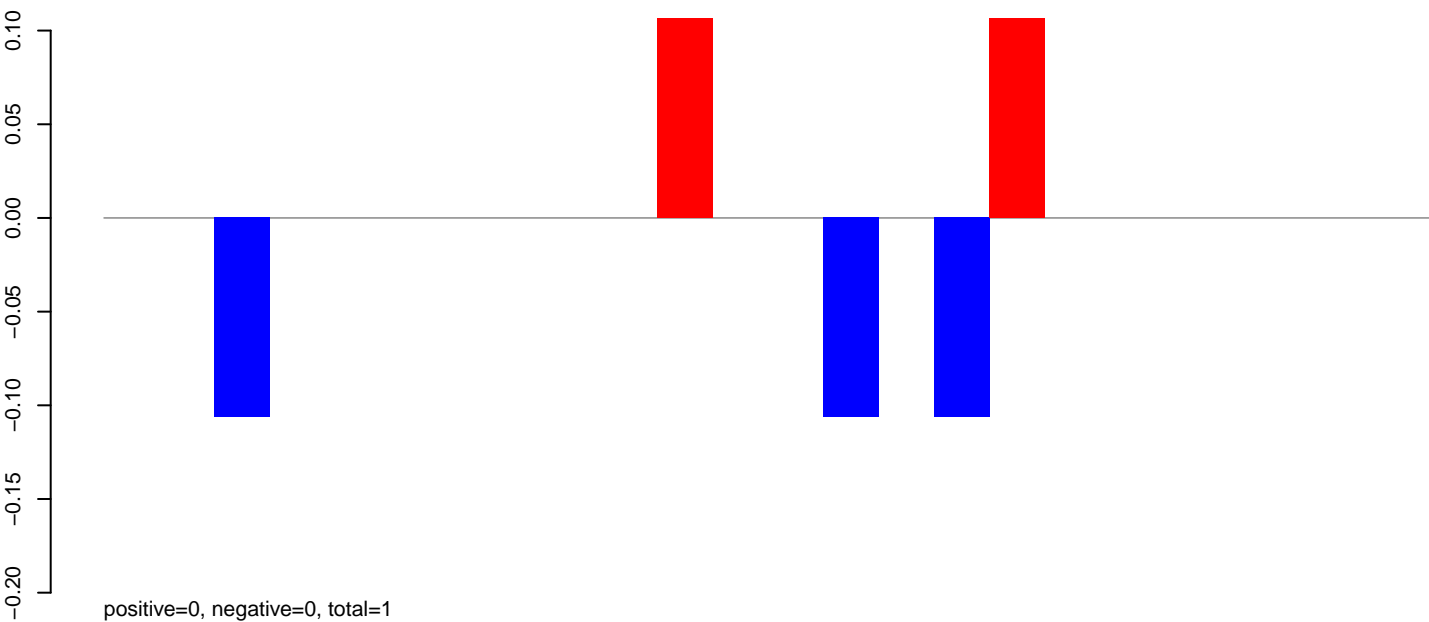


positive=1, negative=1, total=1

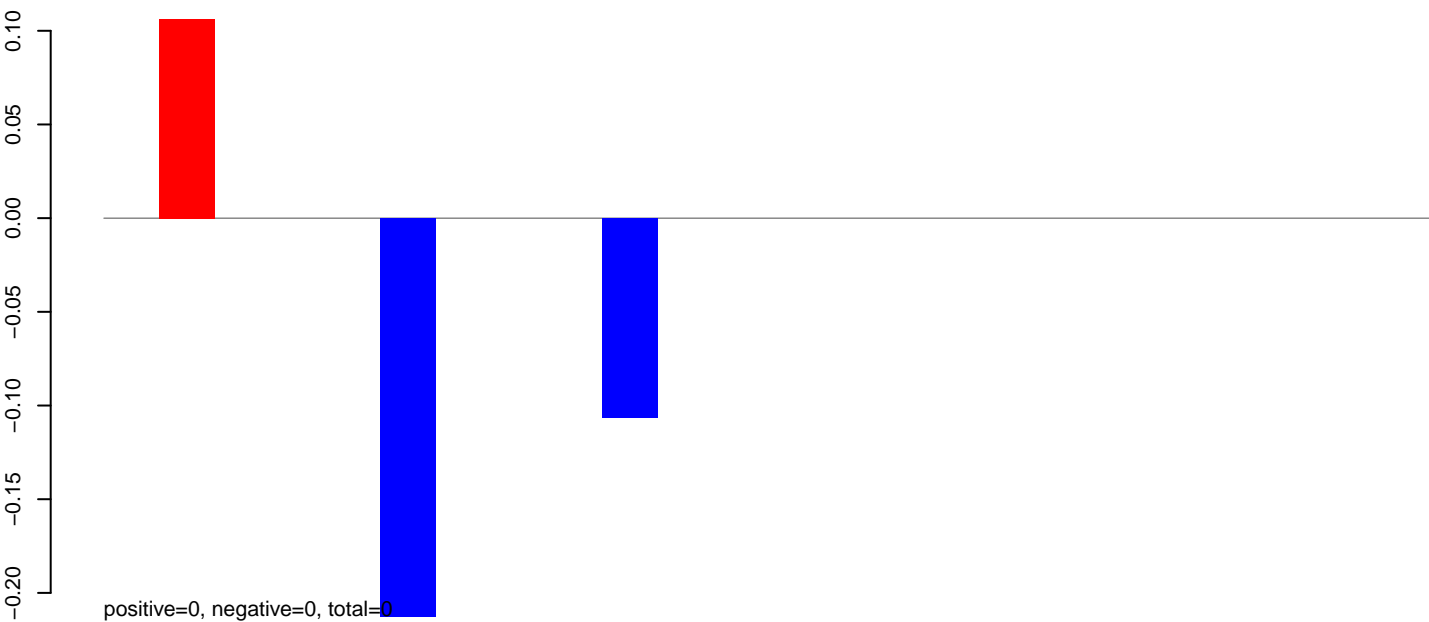
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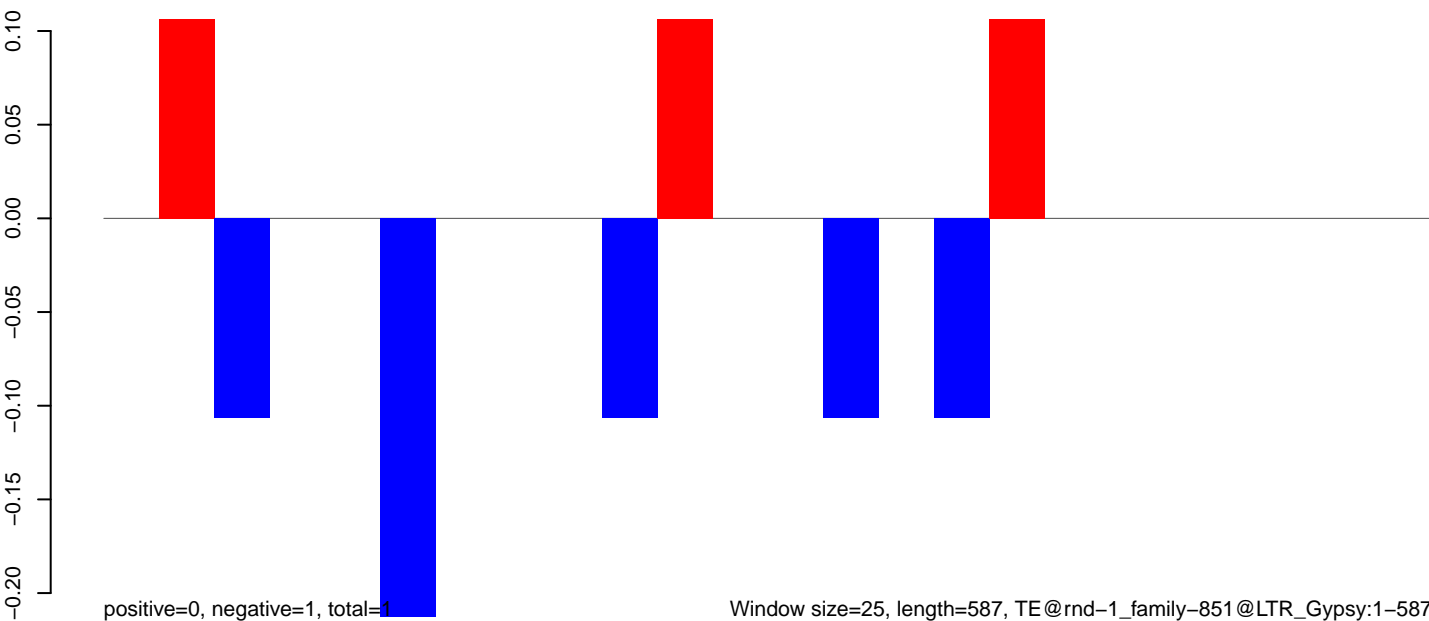
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AeAlbo_Larv_OA.24_35.rep

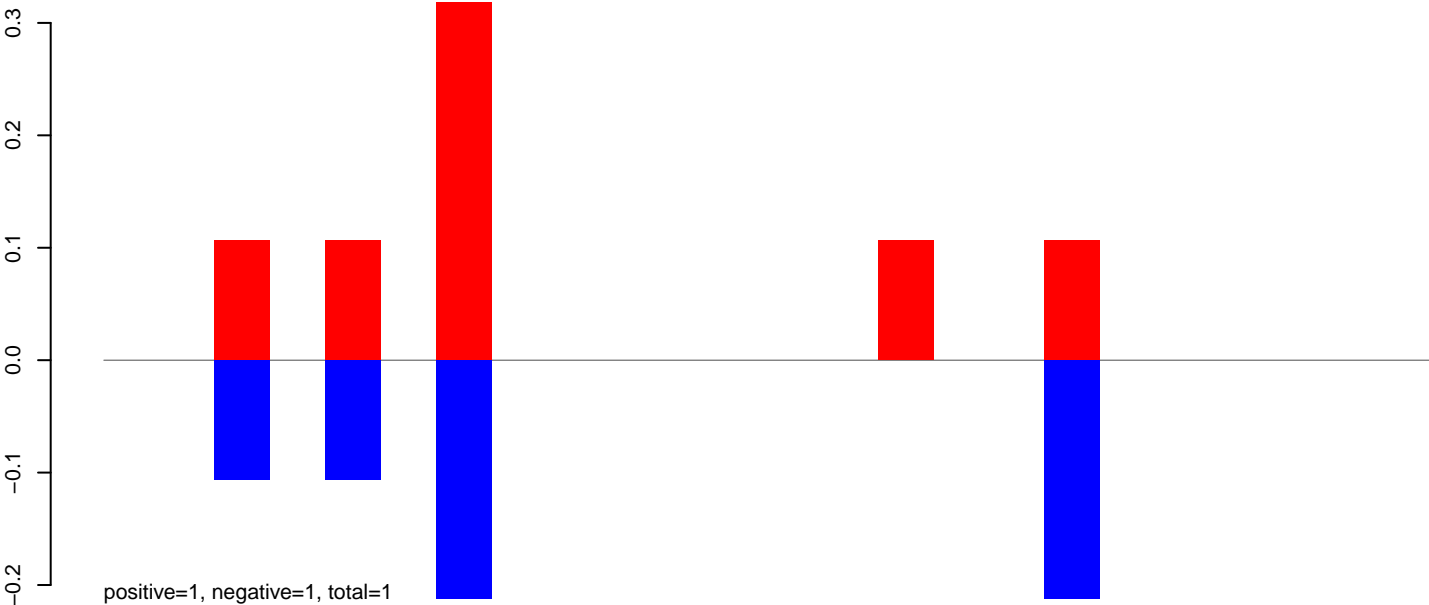


AeAlbo_Larv_OA.rep

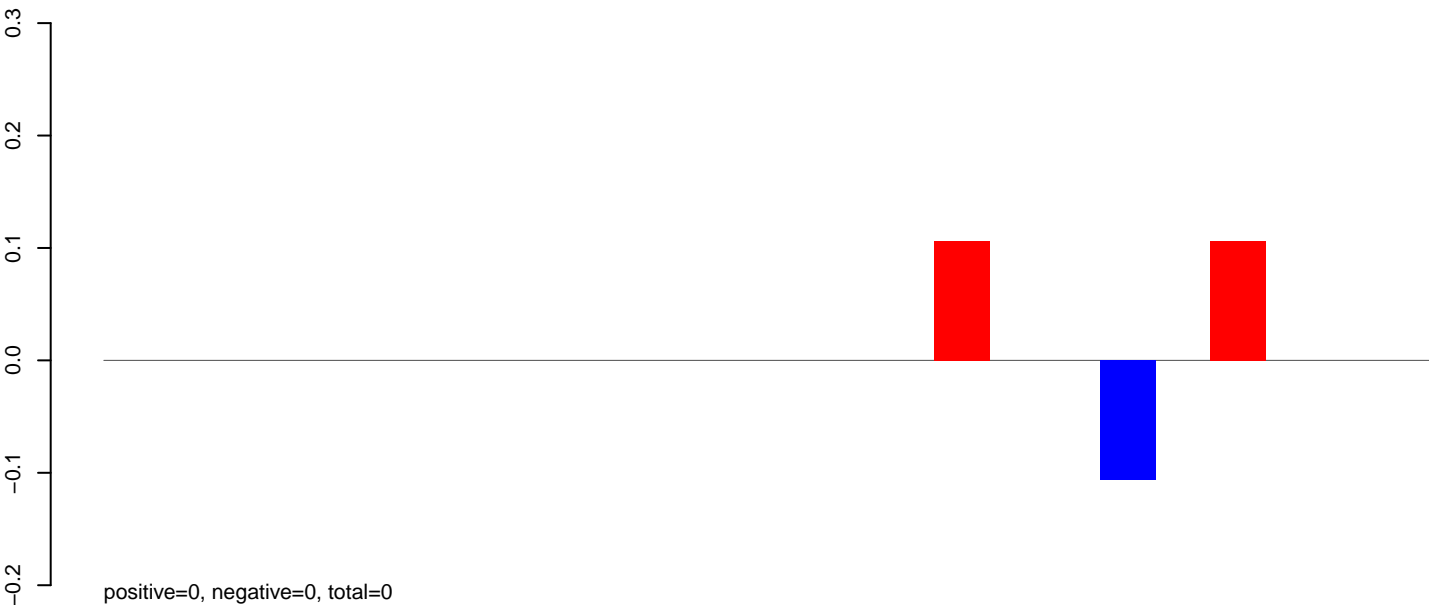


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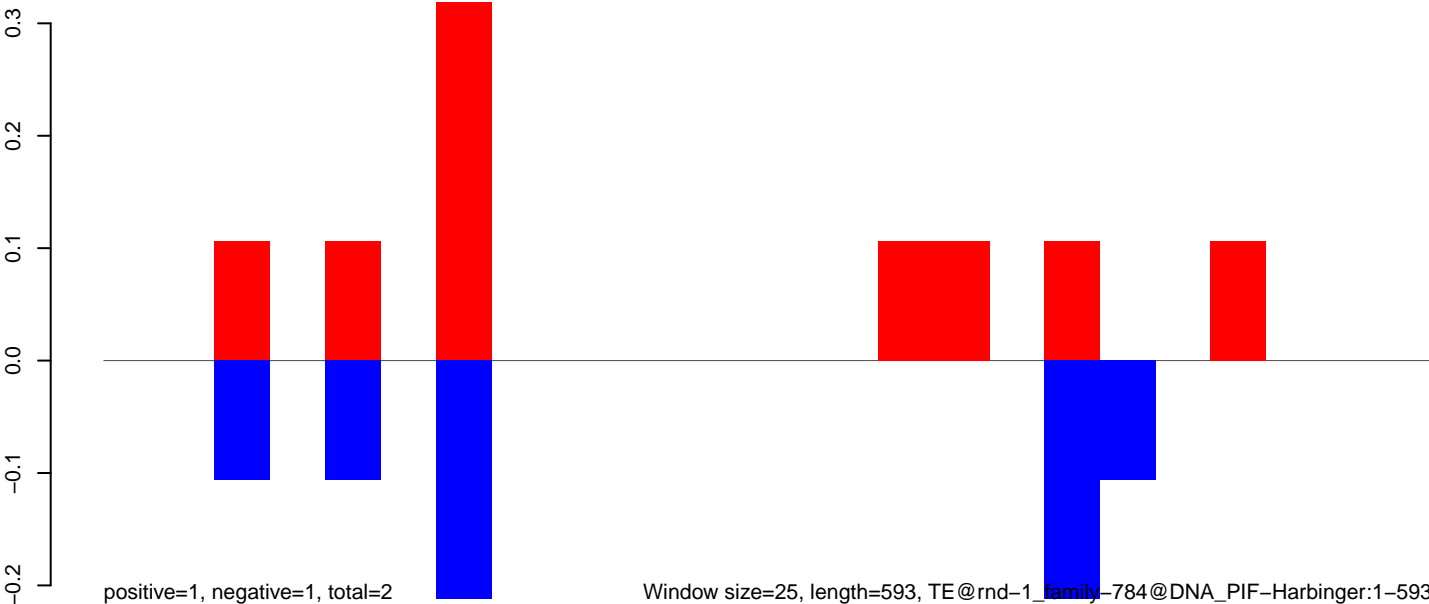
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AeAlbo_Larv_OA.24_35.rep

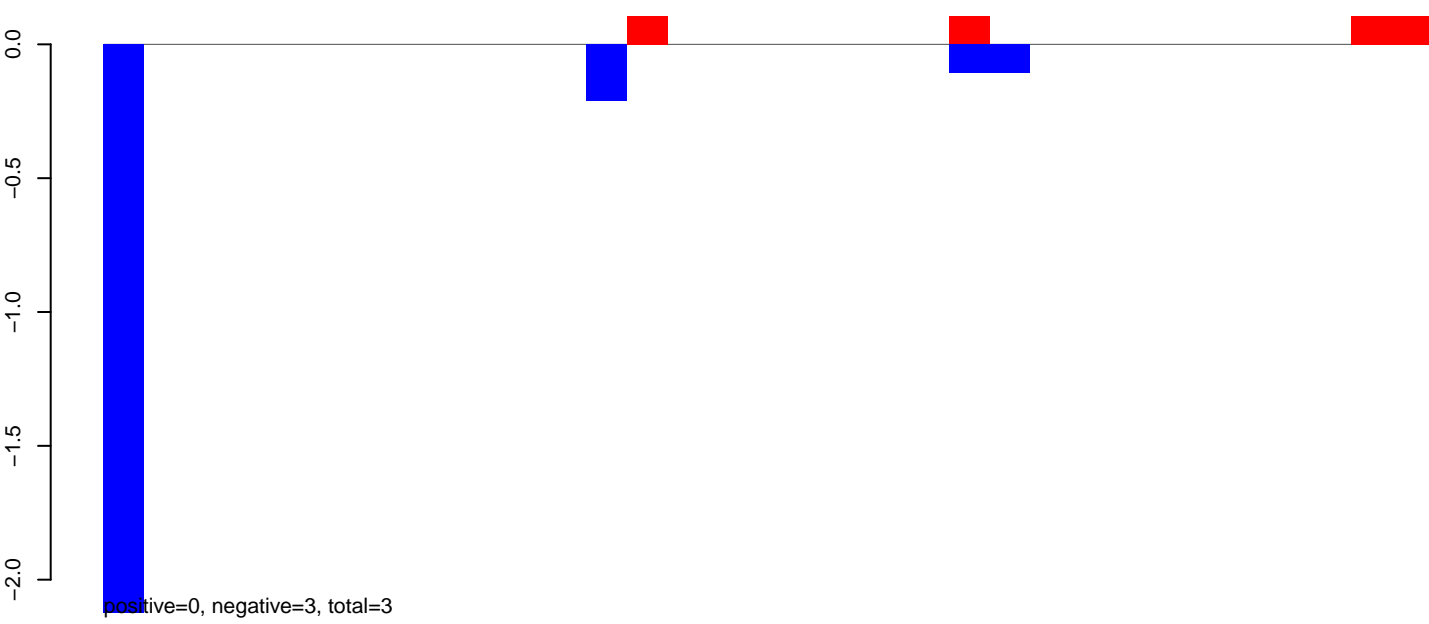


AeAlbo_Larv_OA.rep

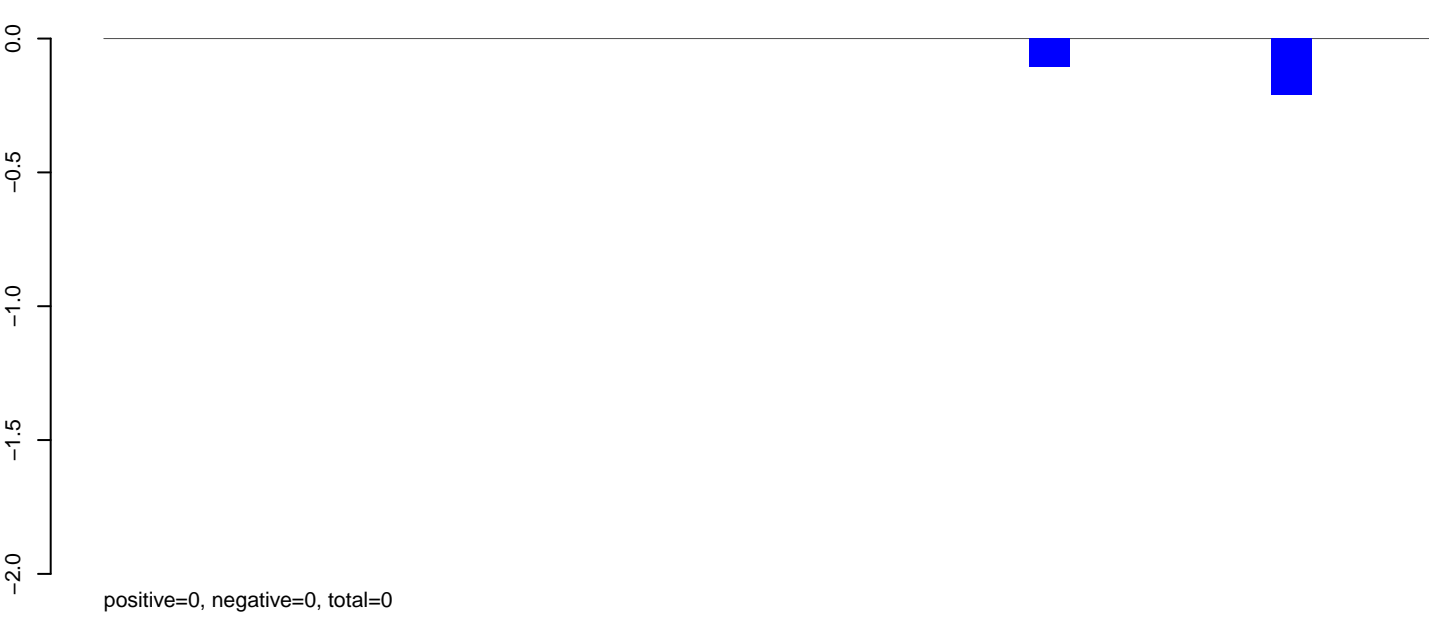


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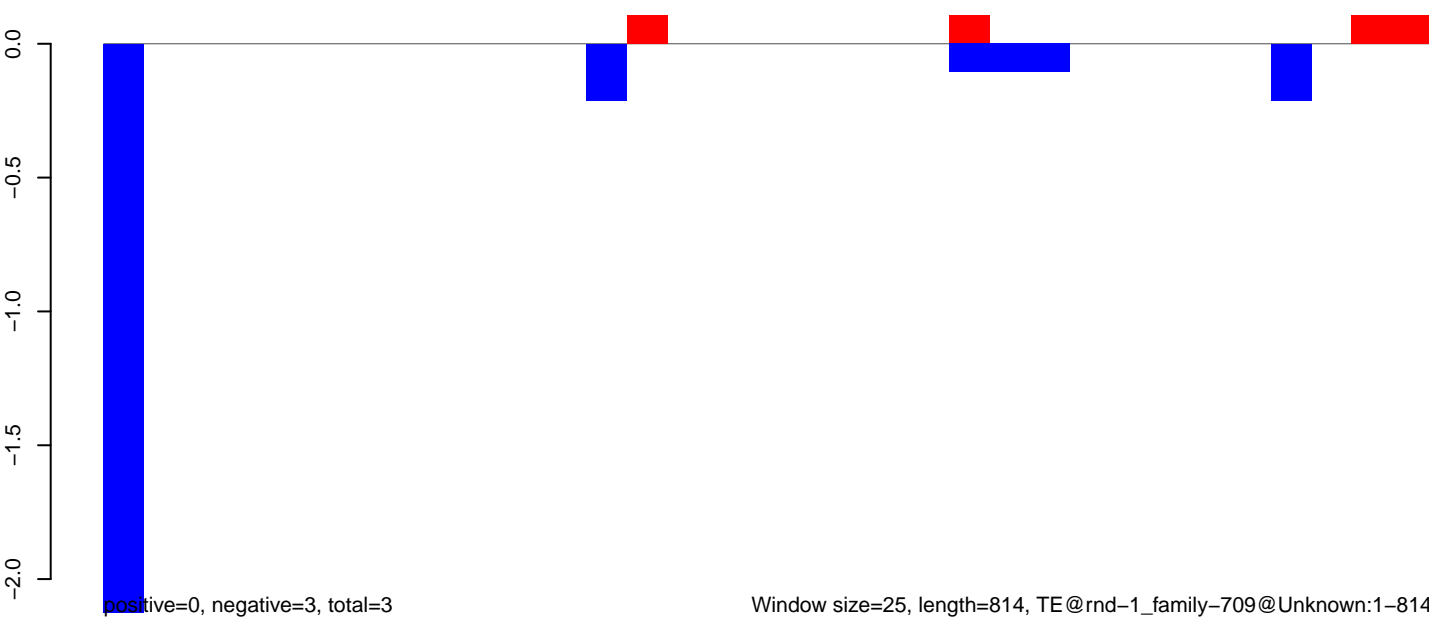
AeAlbo_Larv_OA.18_23.rep



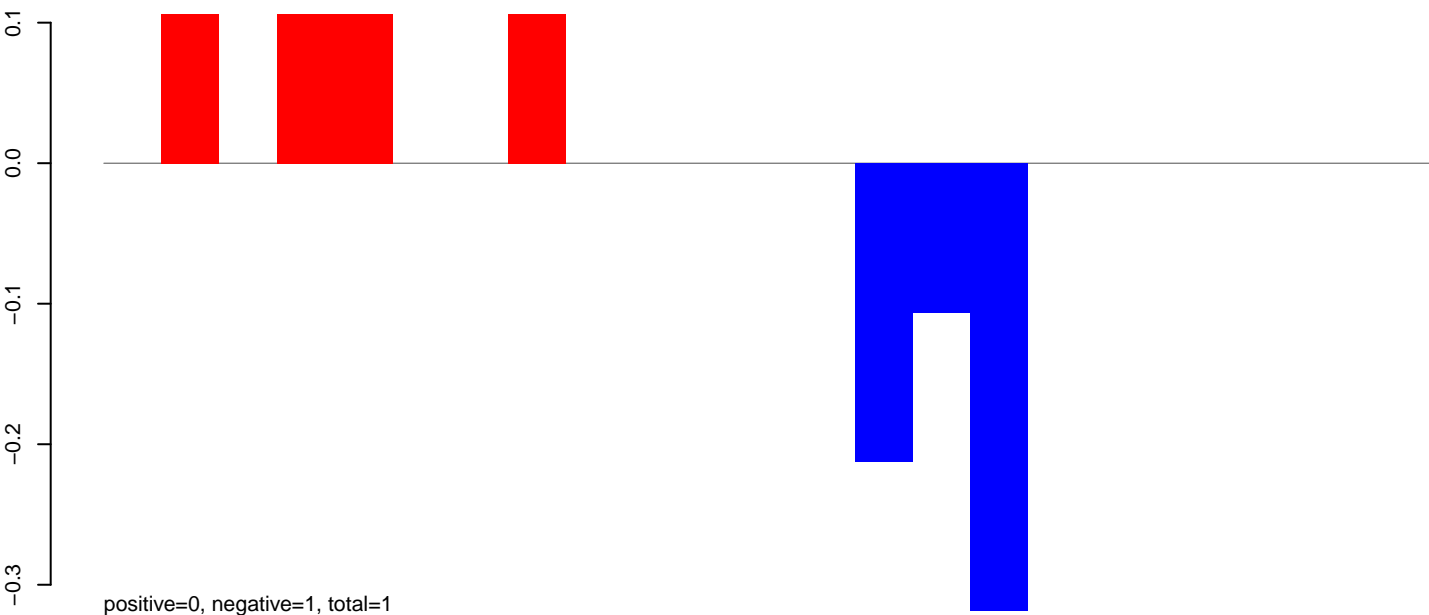
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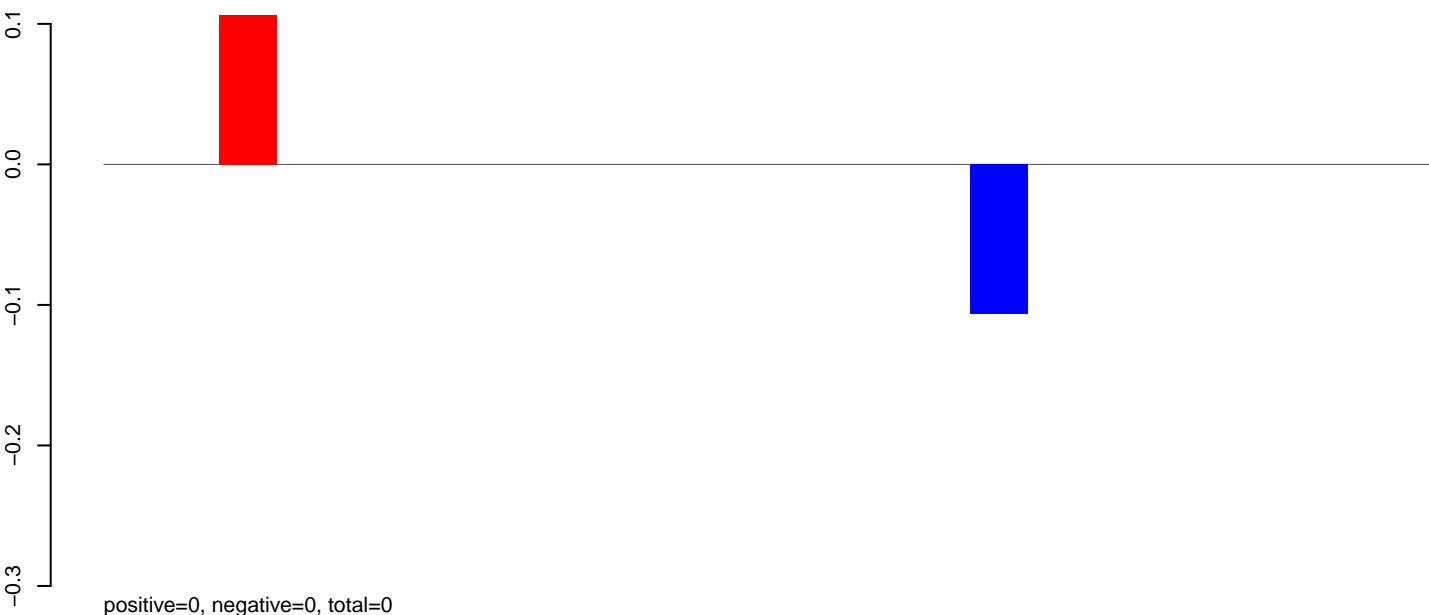
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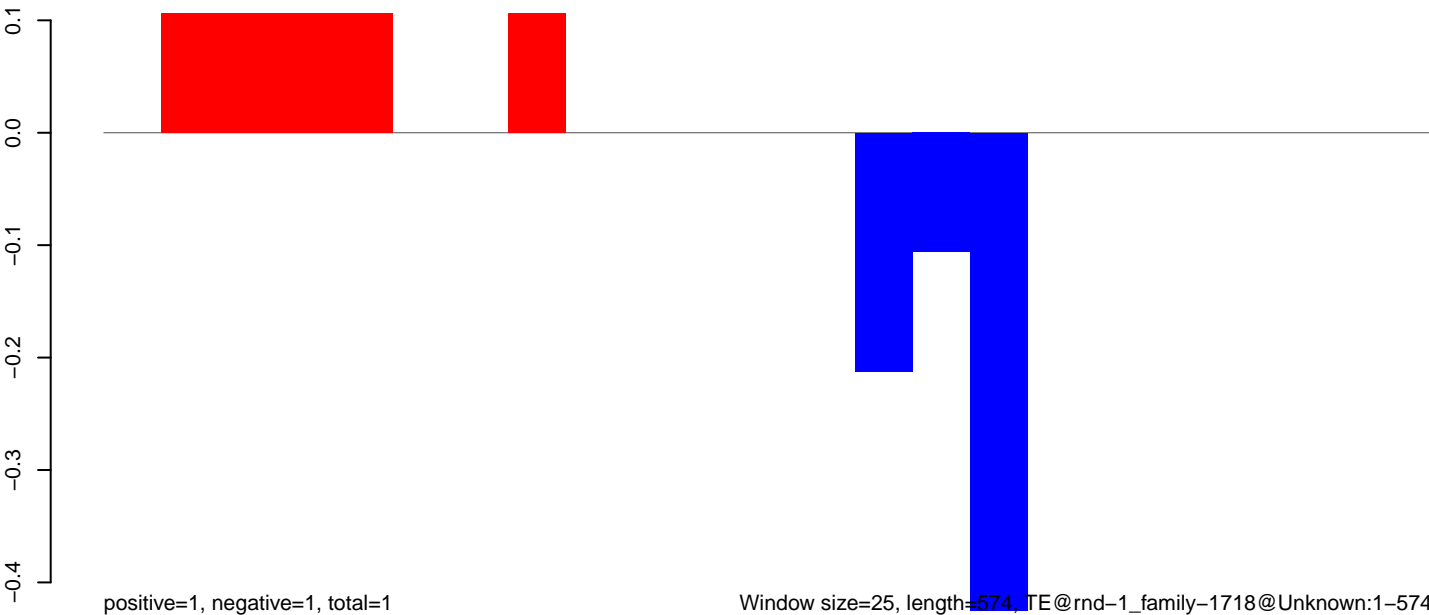
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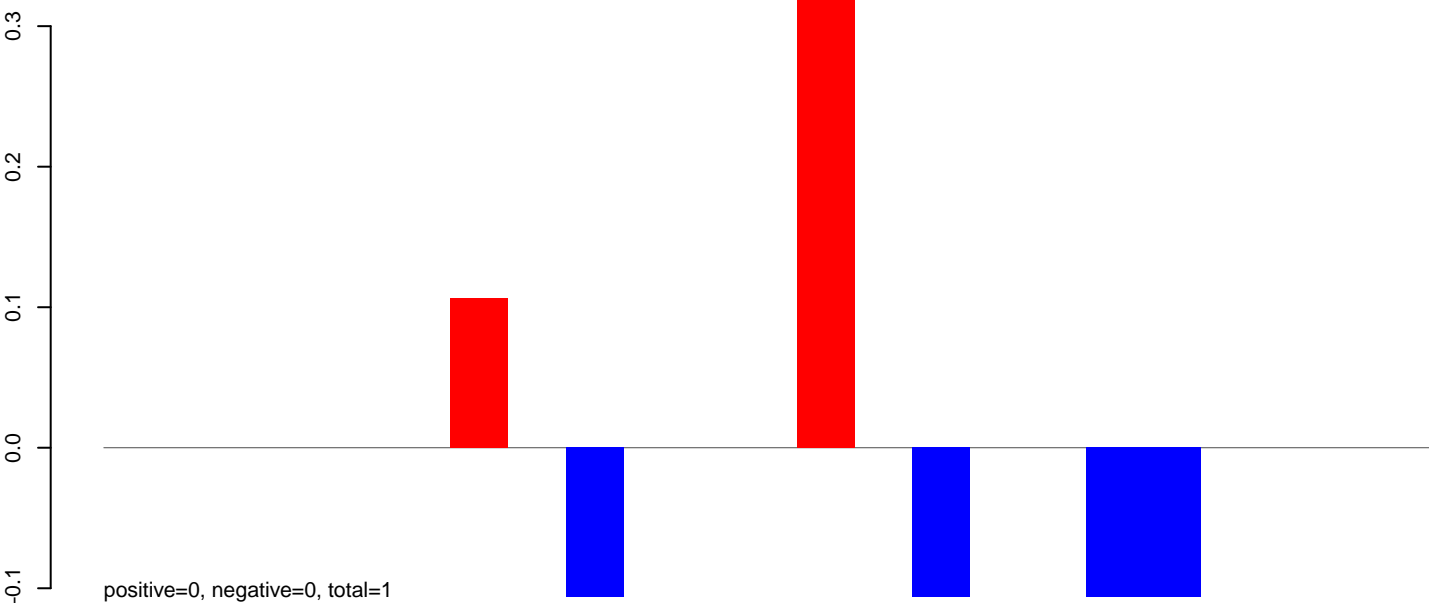
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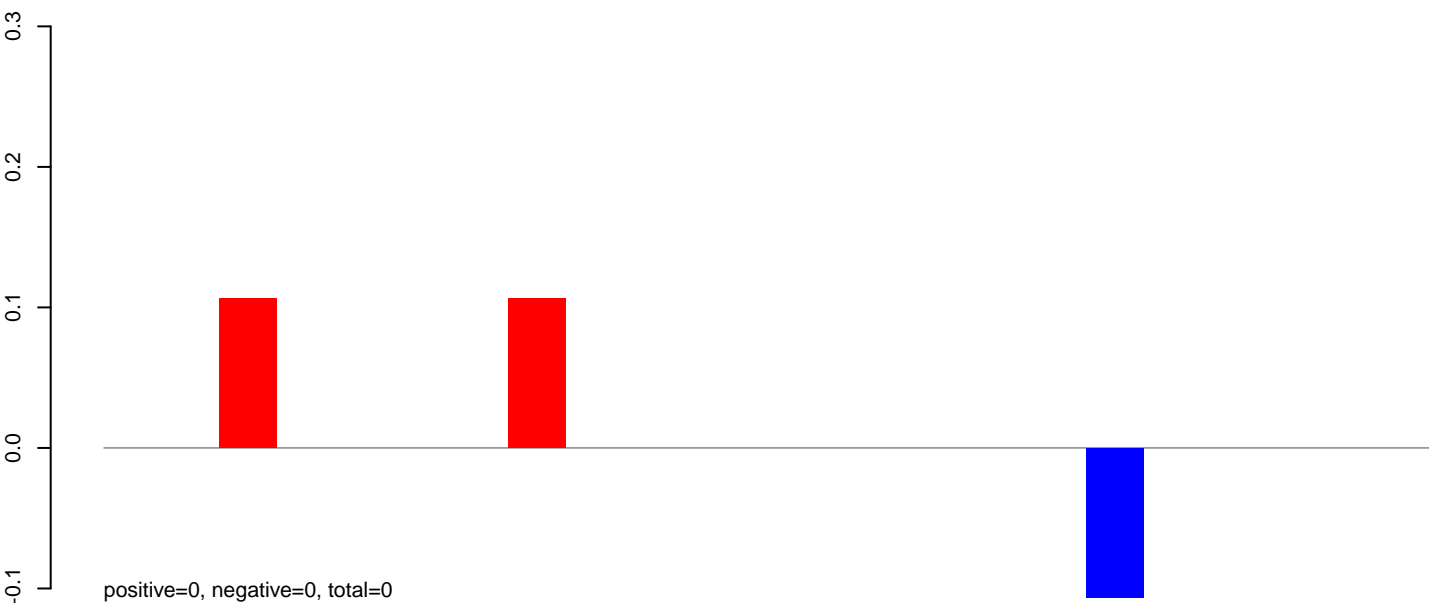
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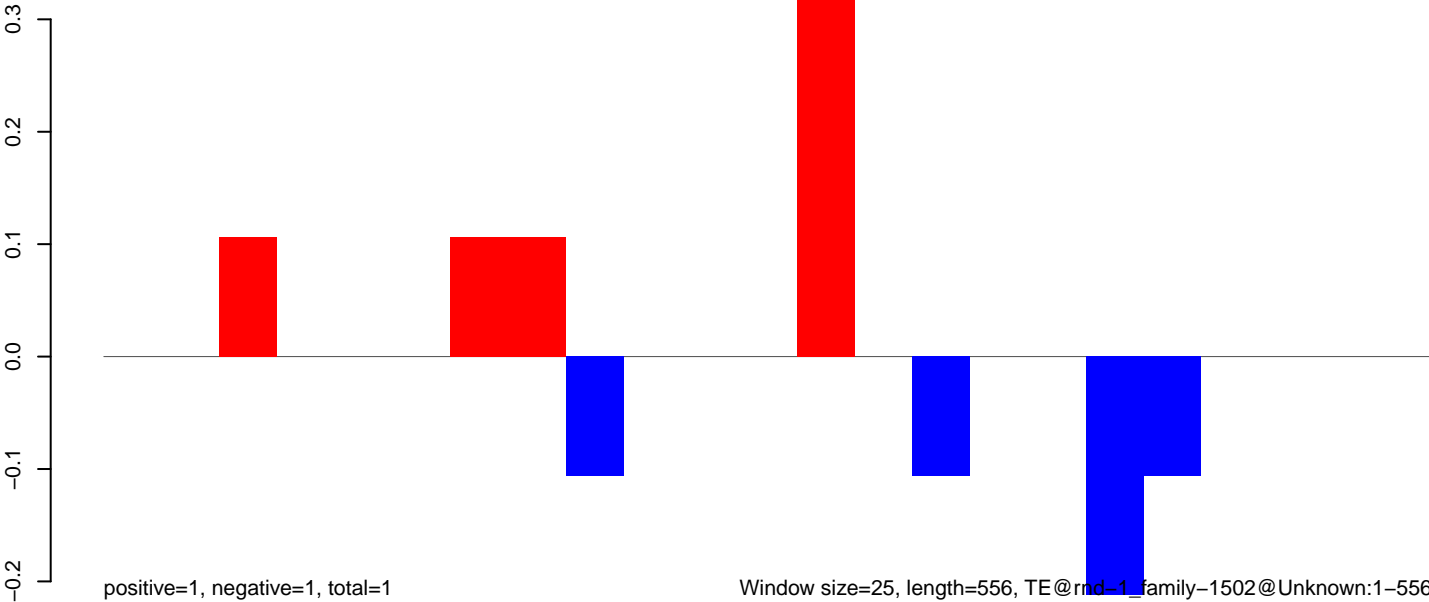
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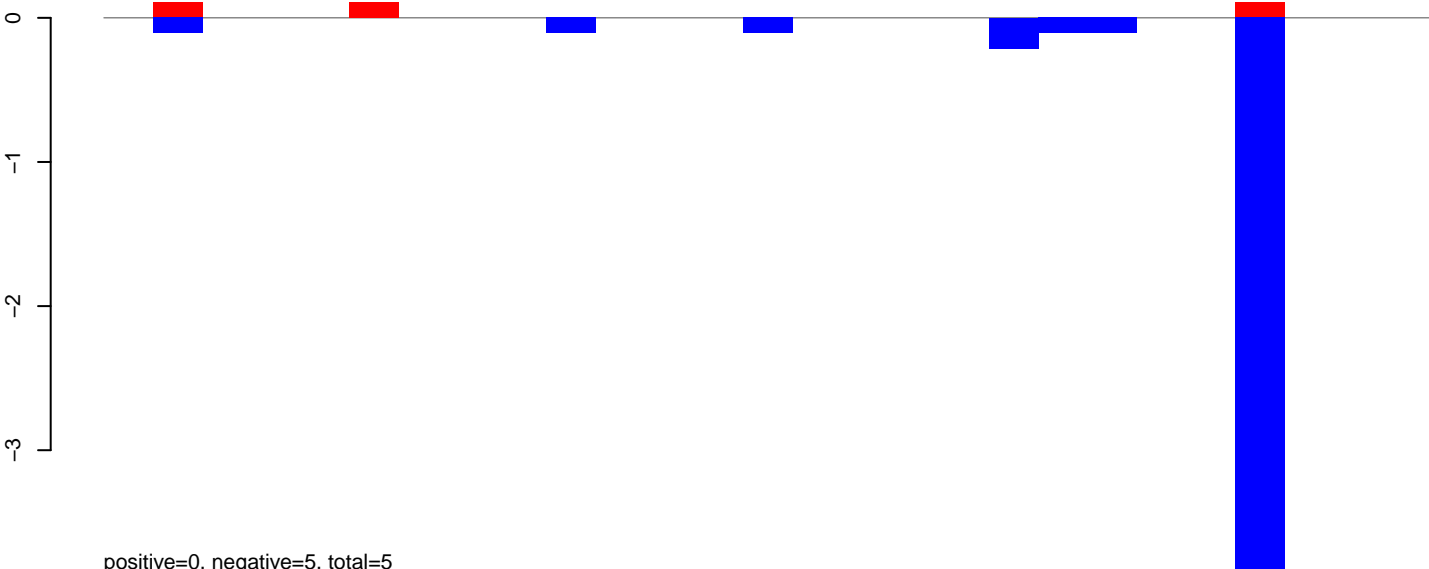
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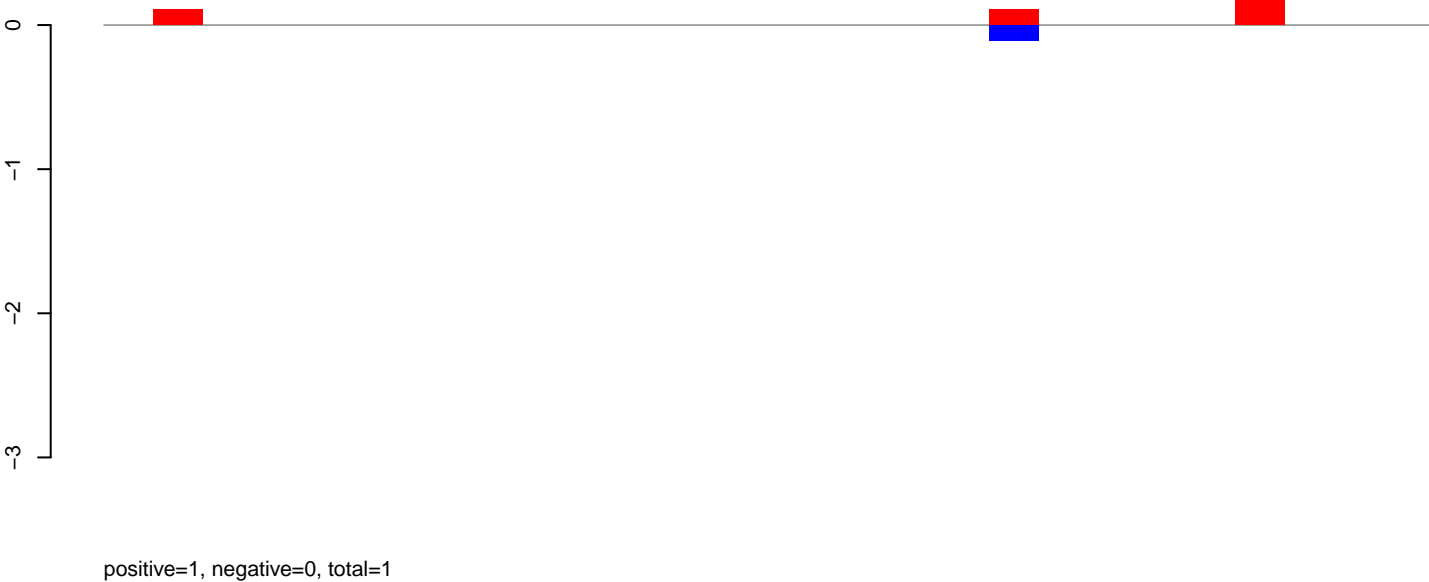
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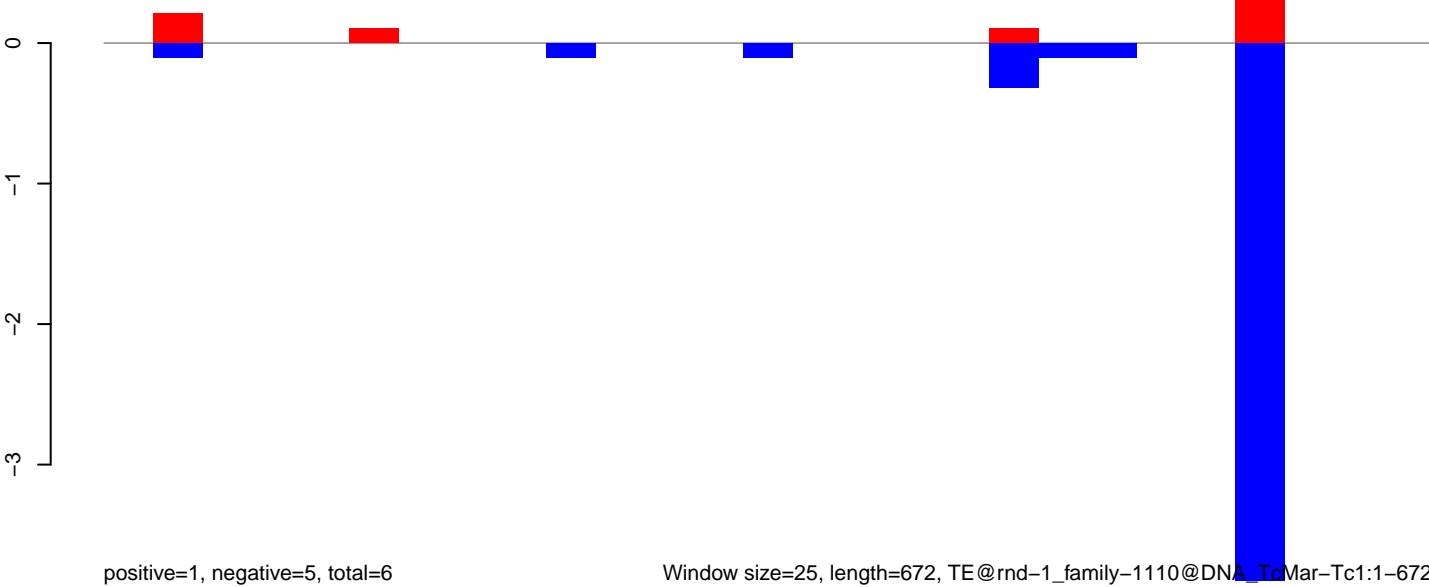
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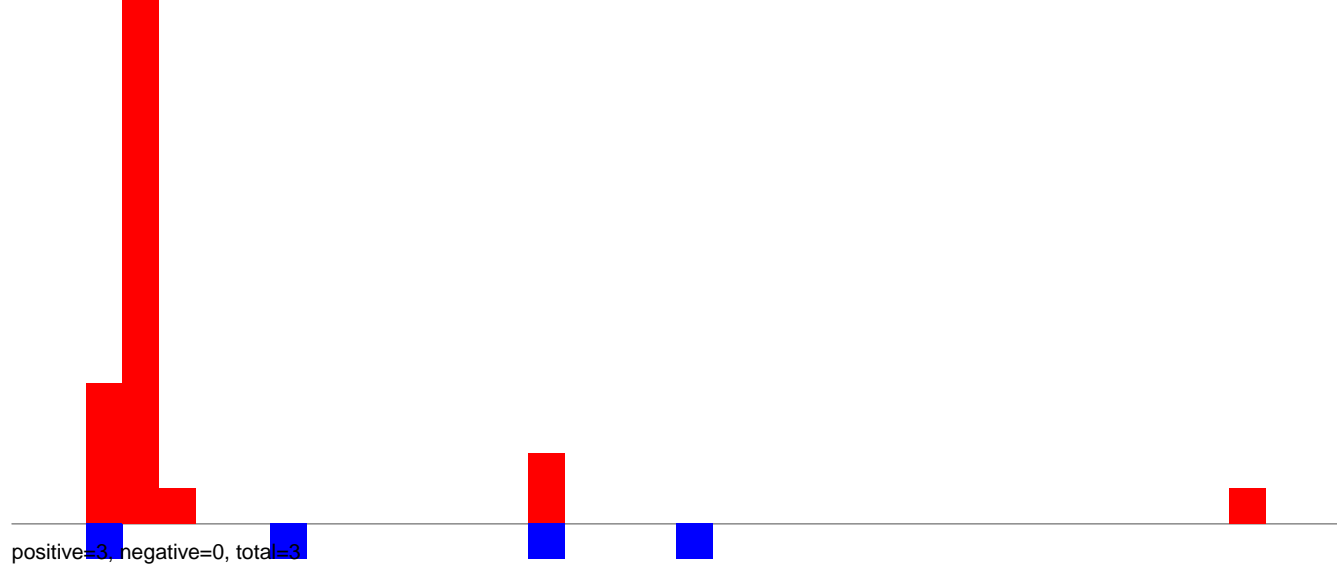
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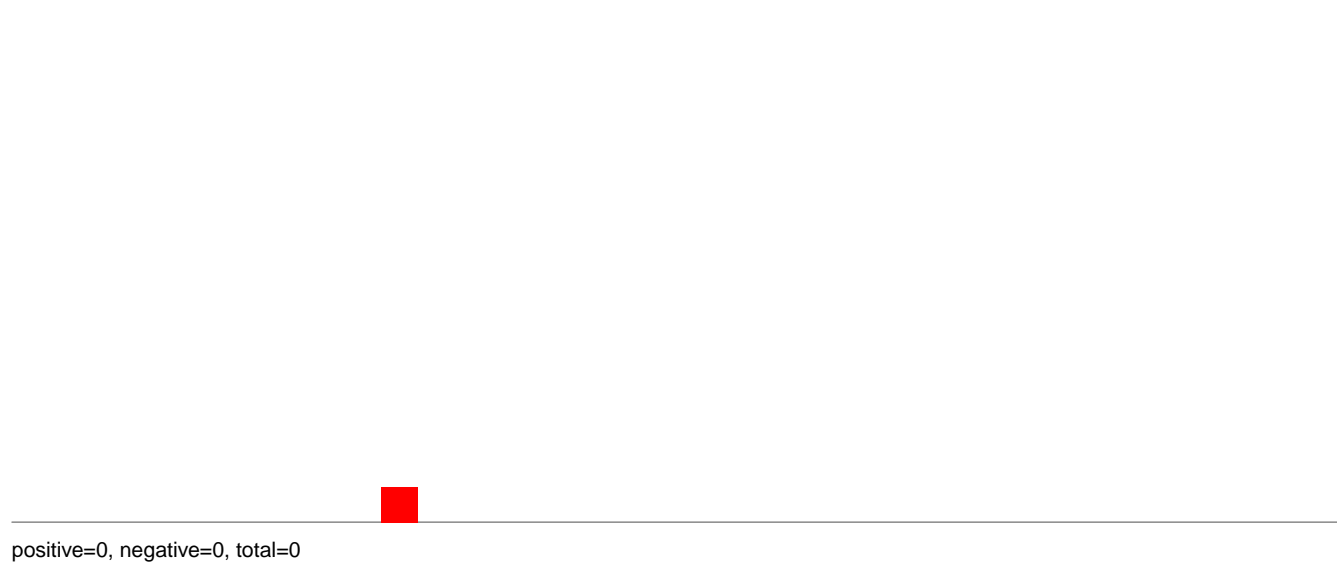
AeAlbo_Larv_OA.rep



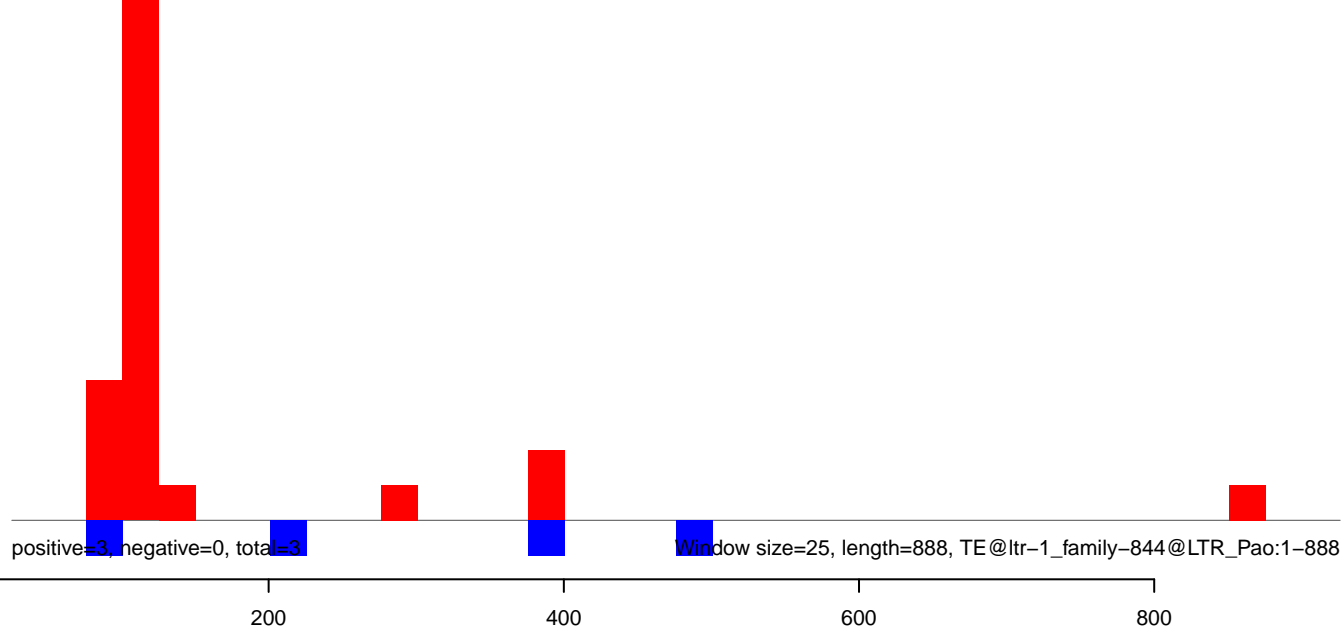
AeAlbo_Larv_OA.18_23.rep



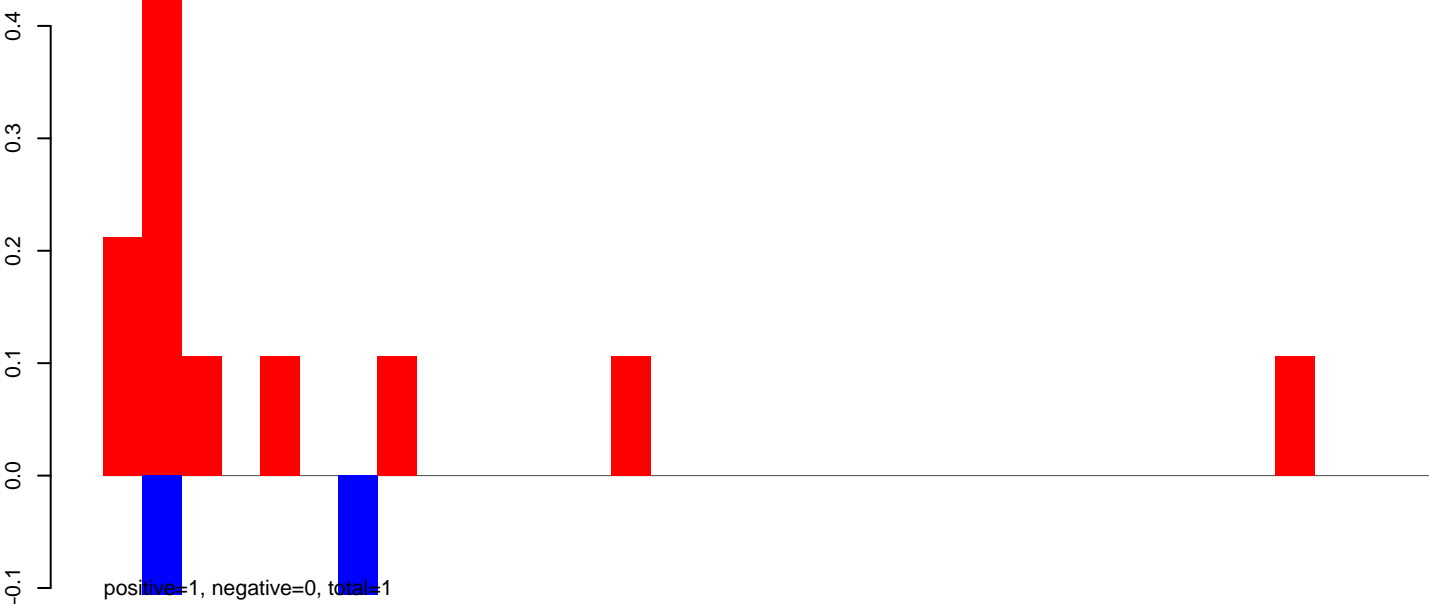
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



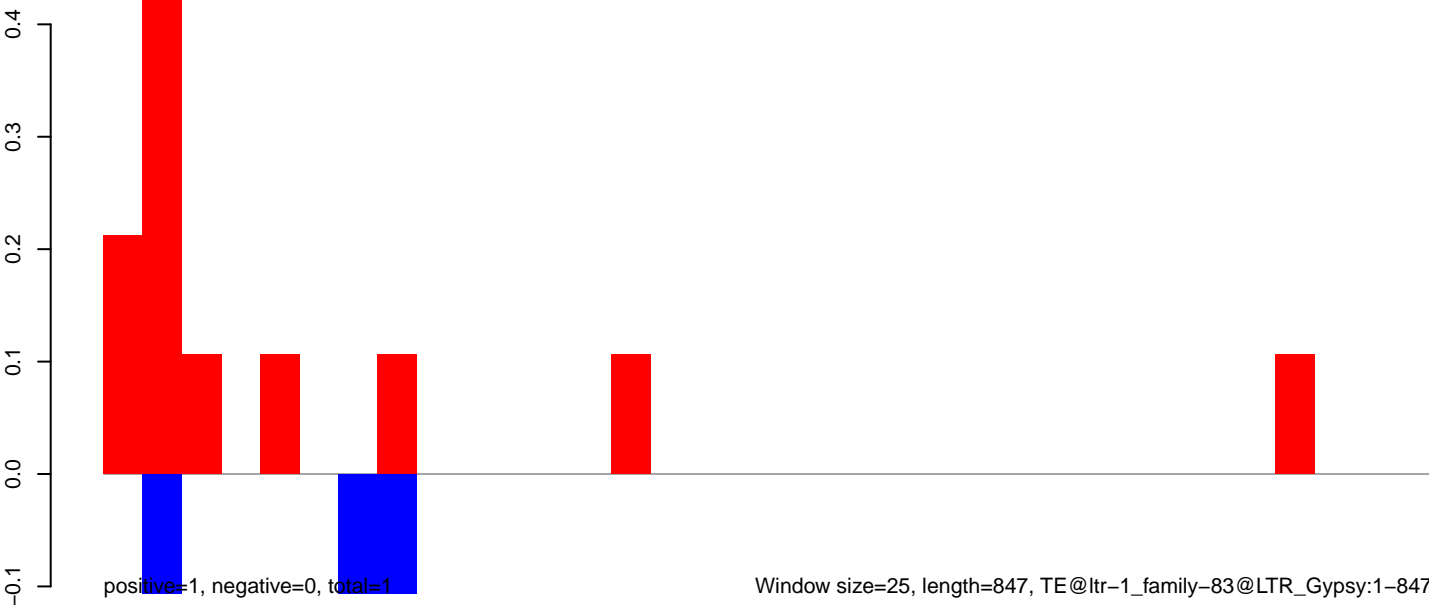
AeAlbo_Larv_OA.18_23.rep



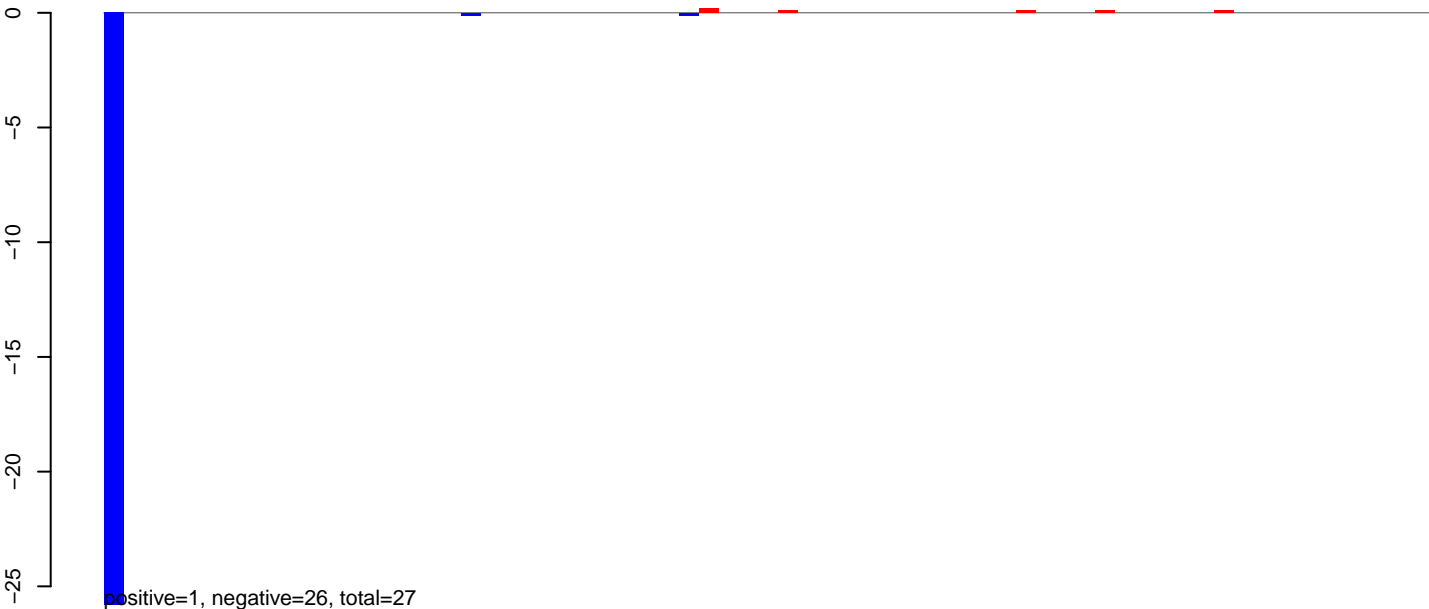
AeAlbo_Larv_OA.24_35.rep



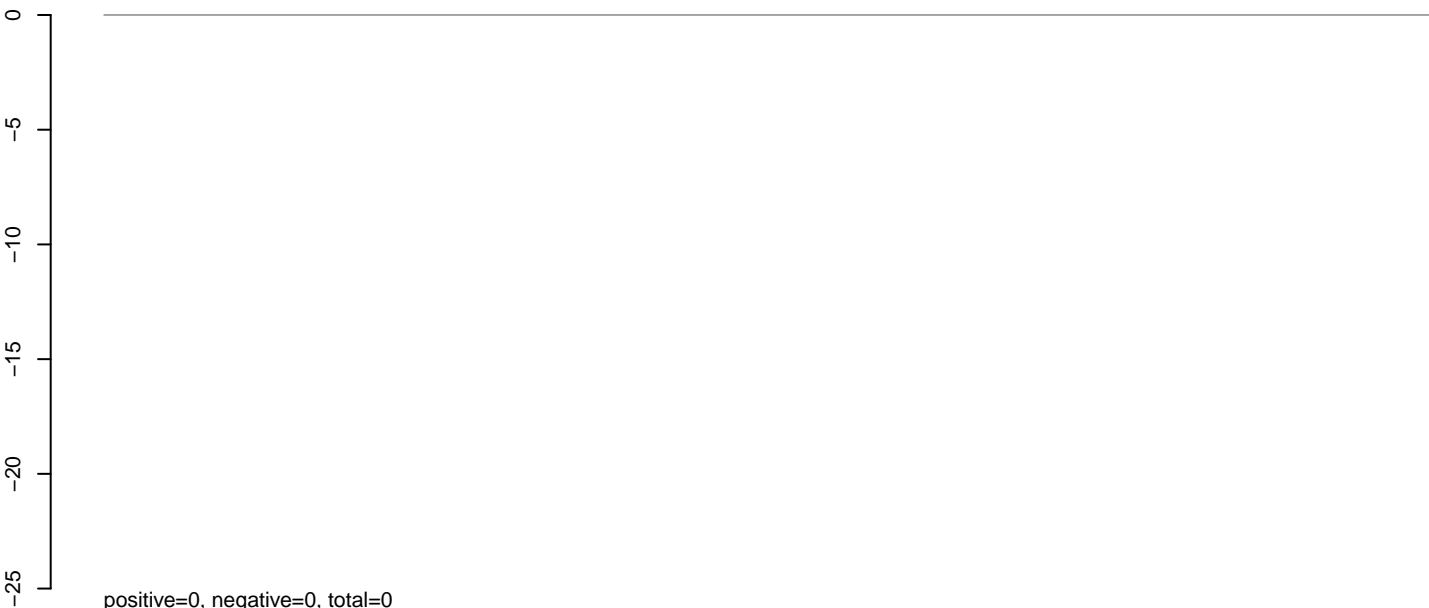
AeAlbo_Larv_OA.rep



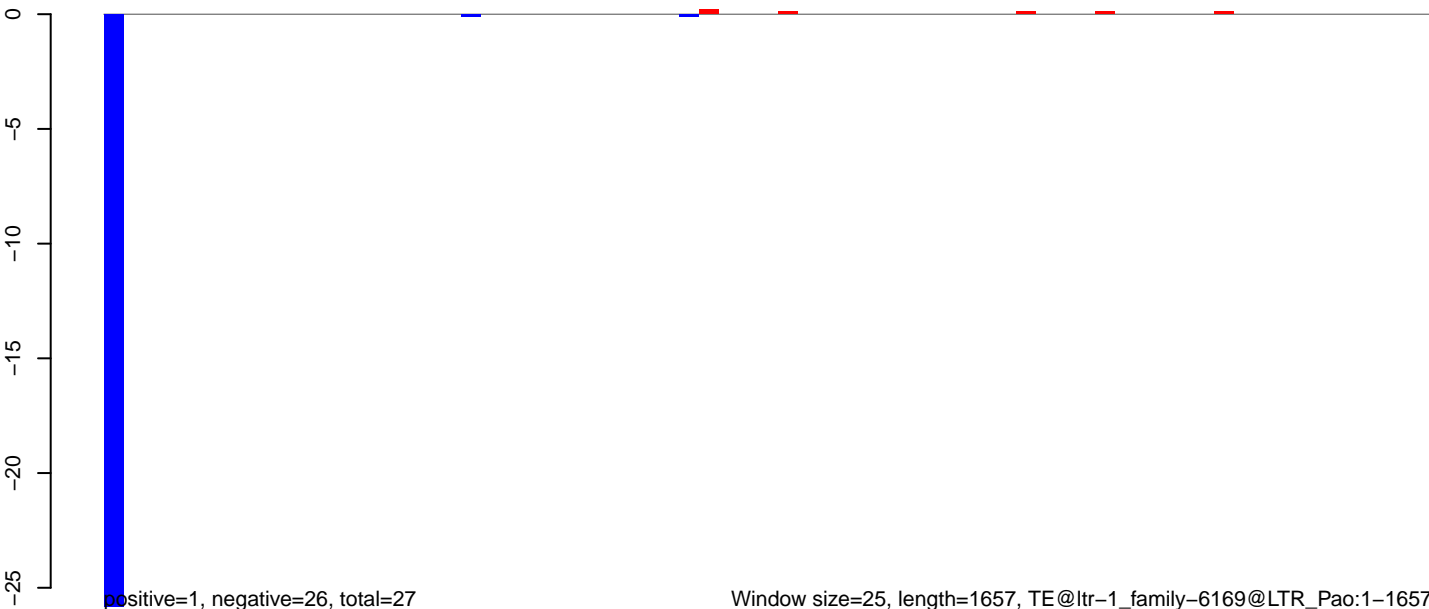
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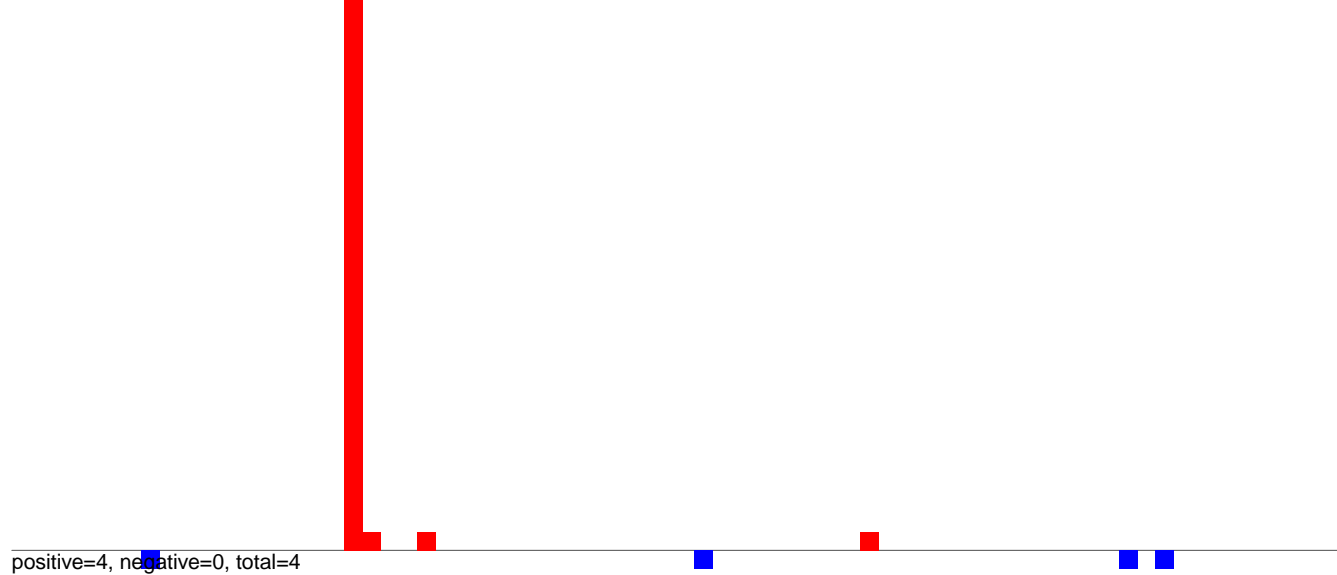
AeAlbo_Larv_OA.24_35.rep



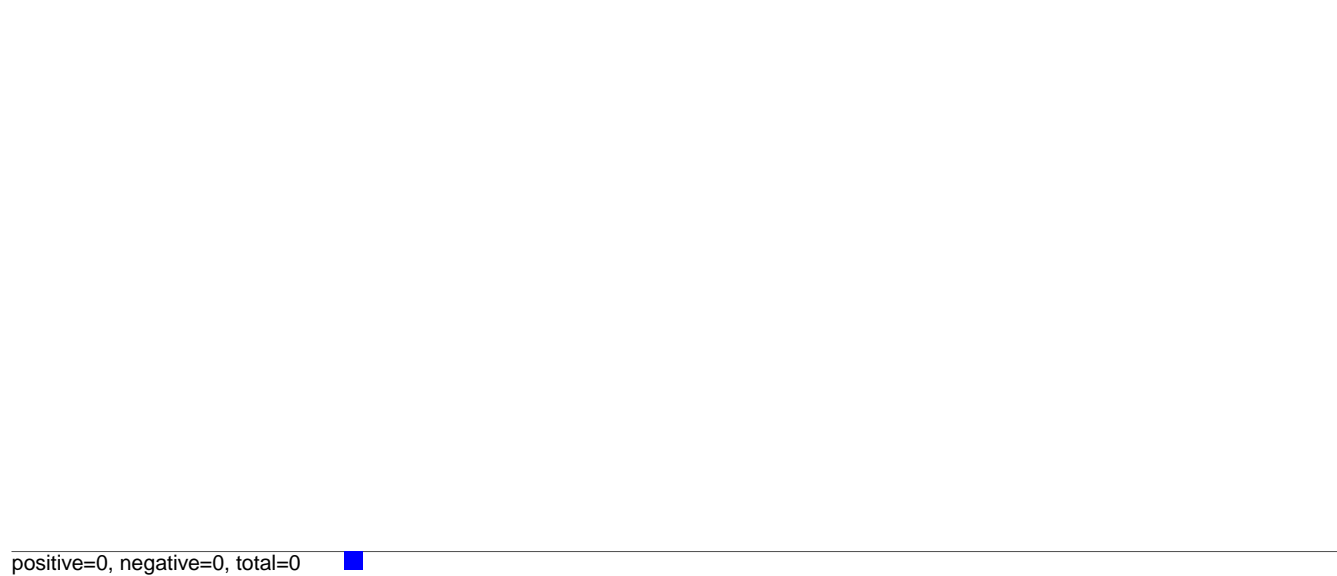
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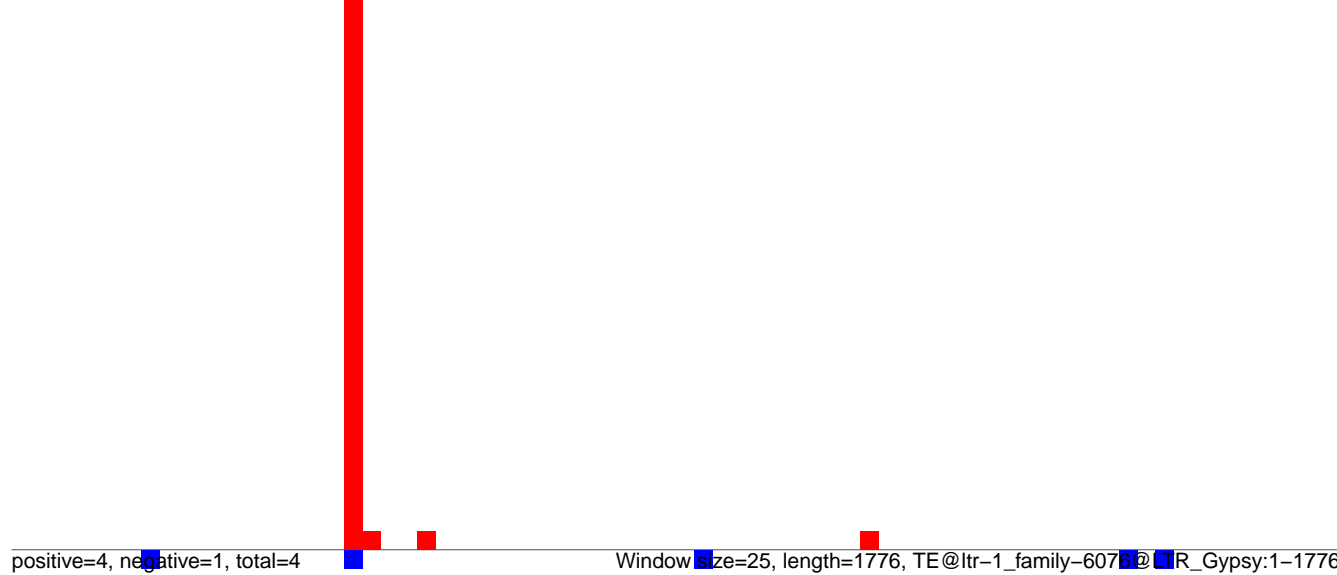
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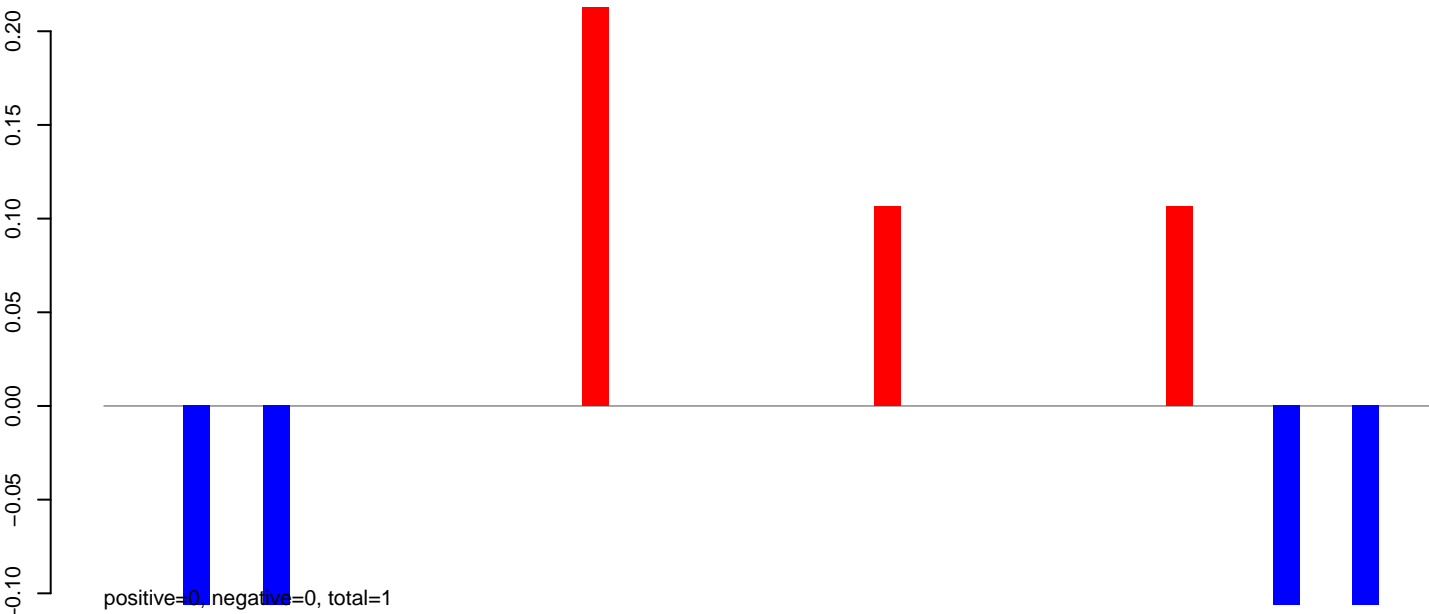
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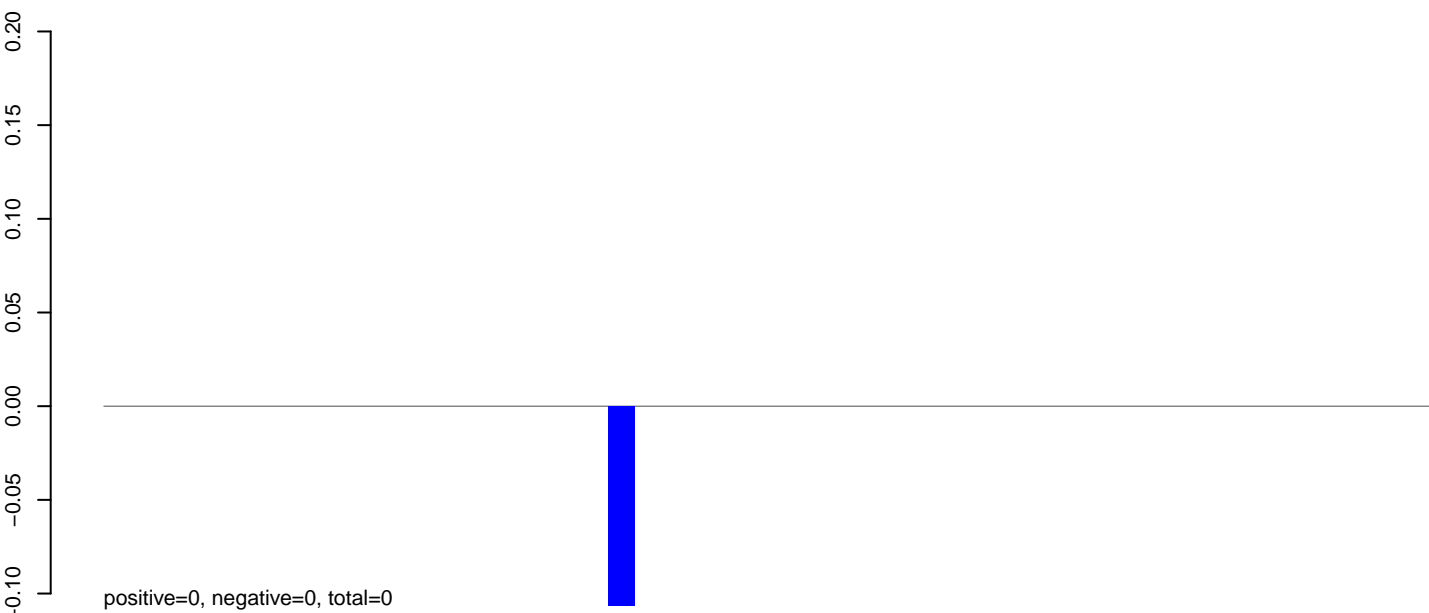
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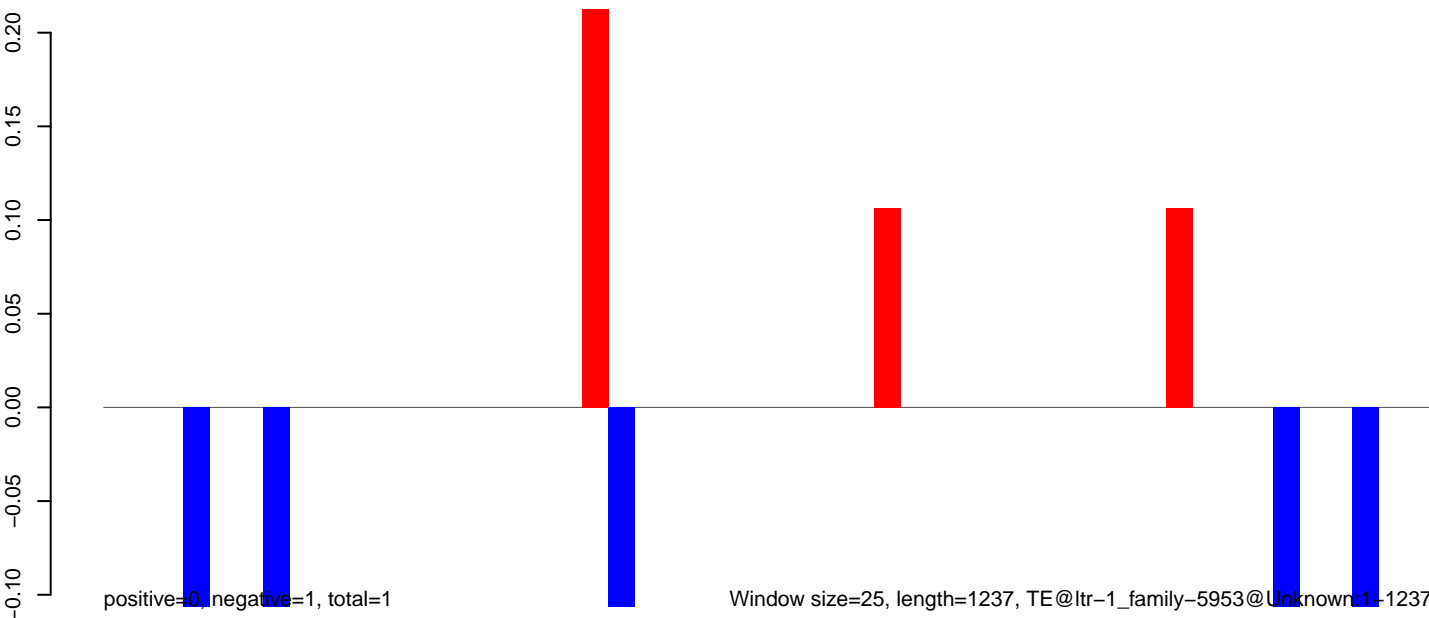
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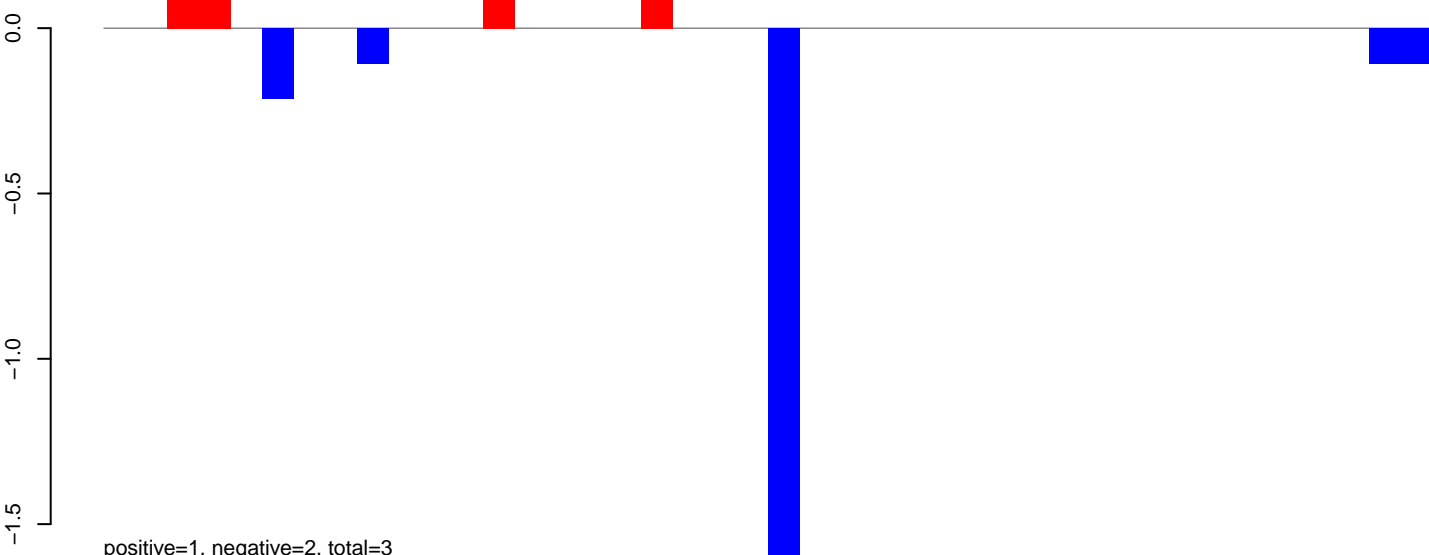
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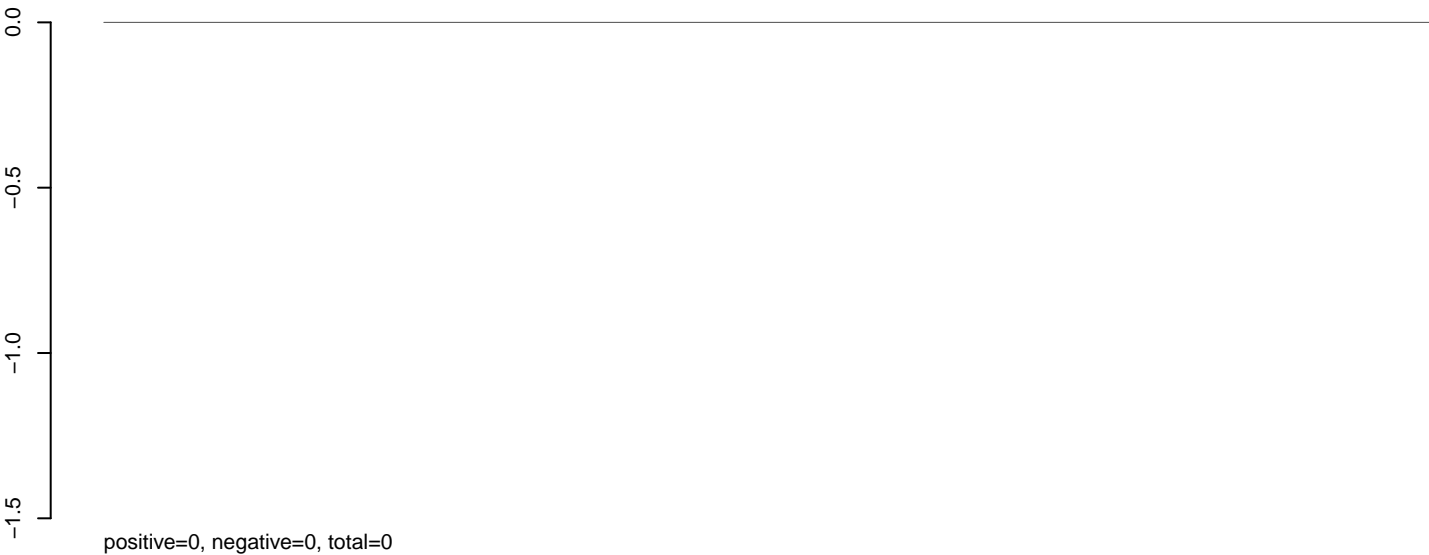
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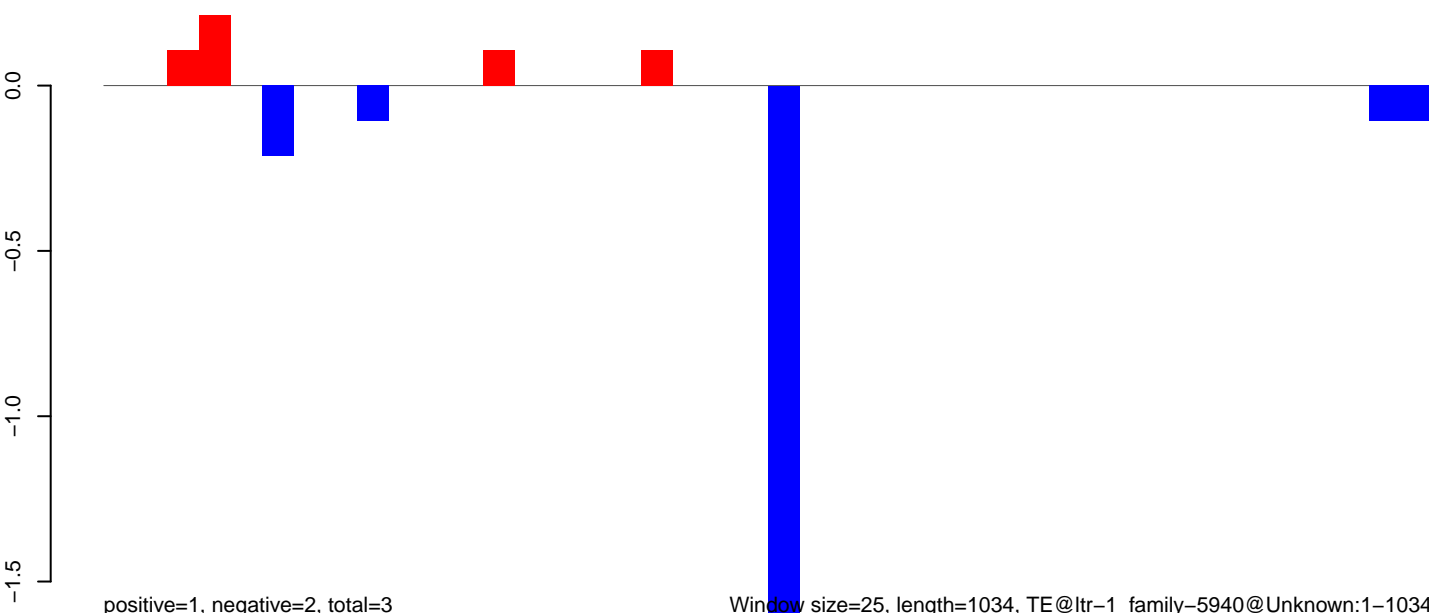
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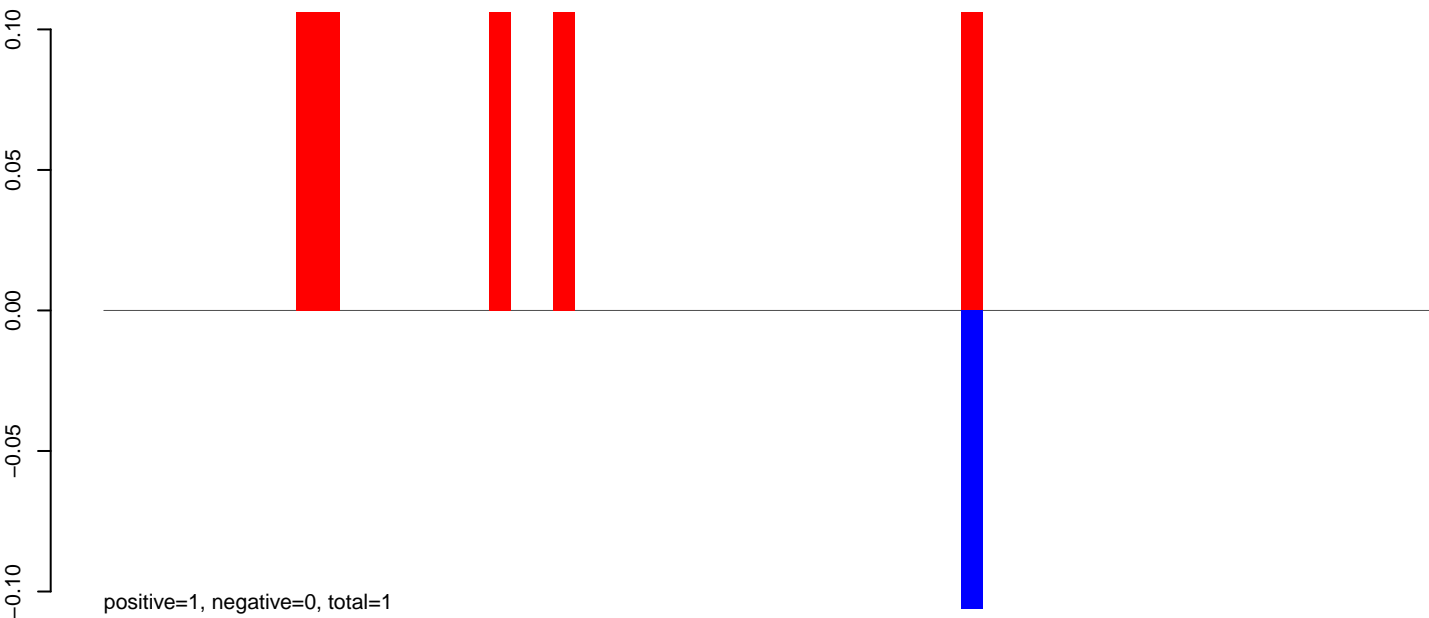


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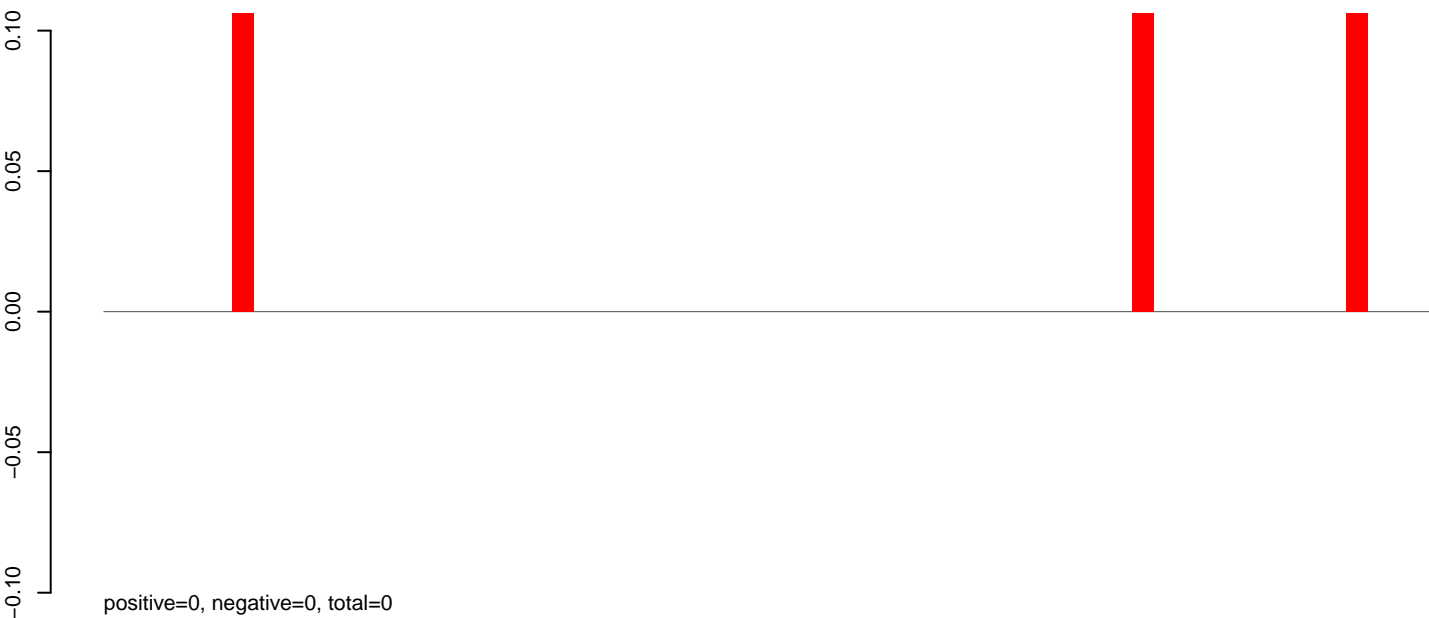


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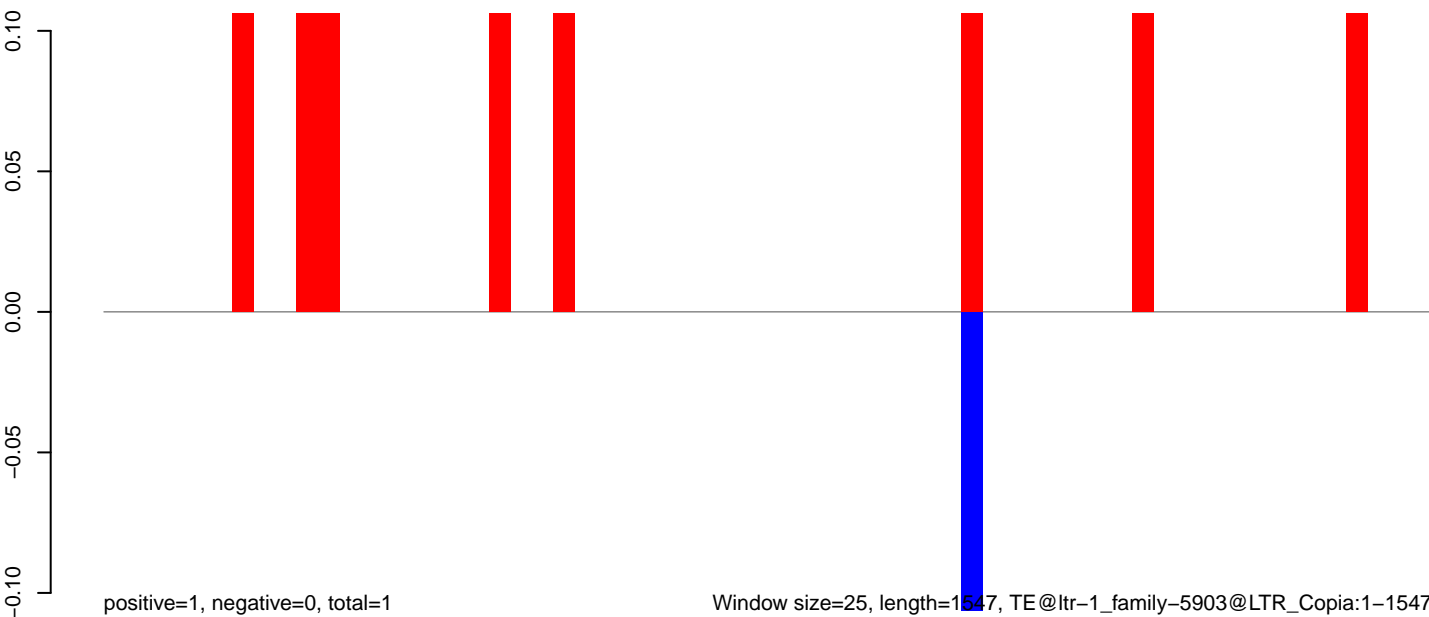
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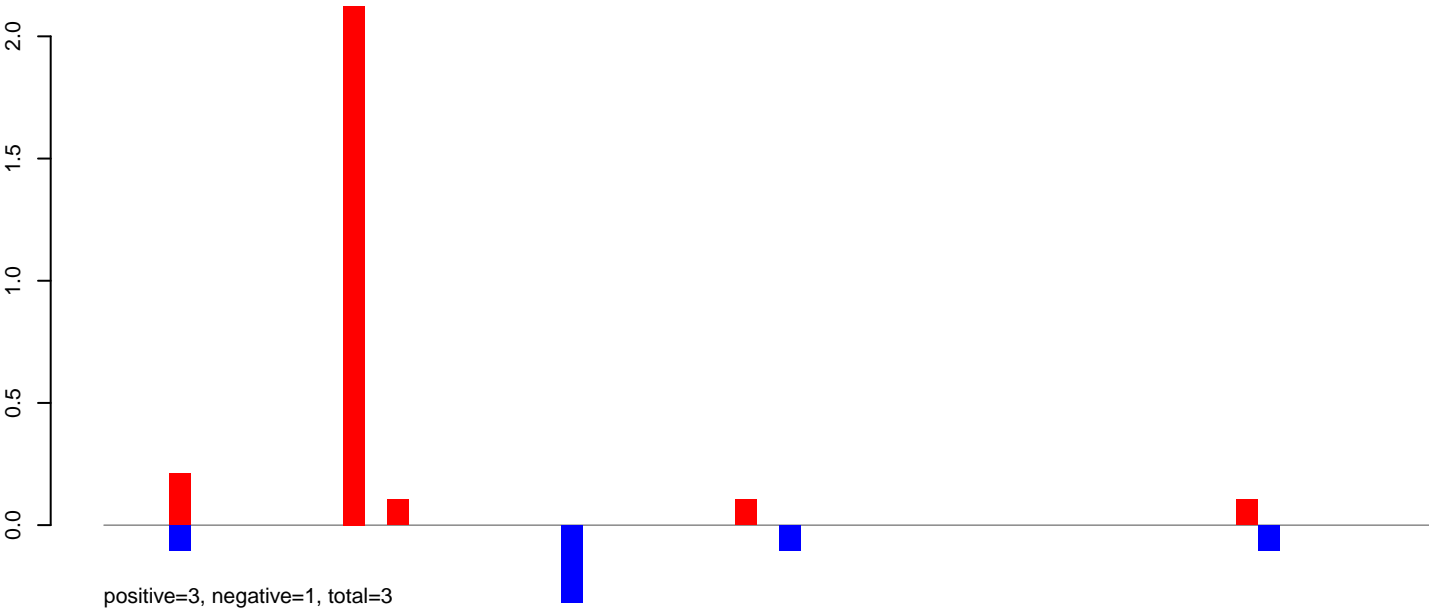
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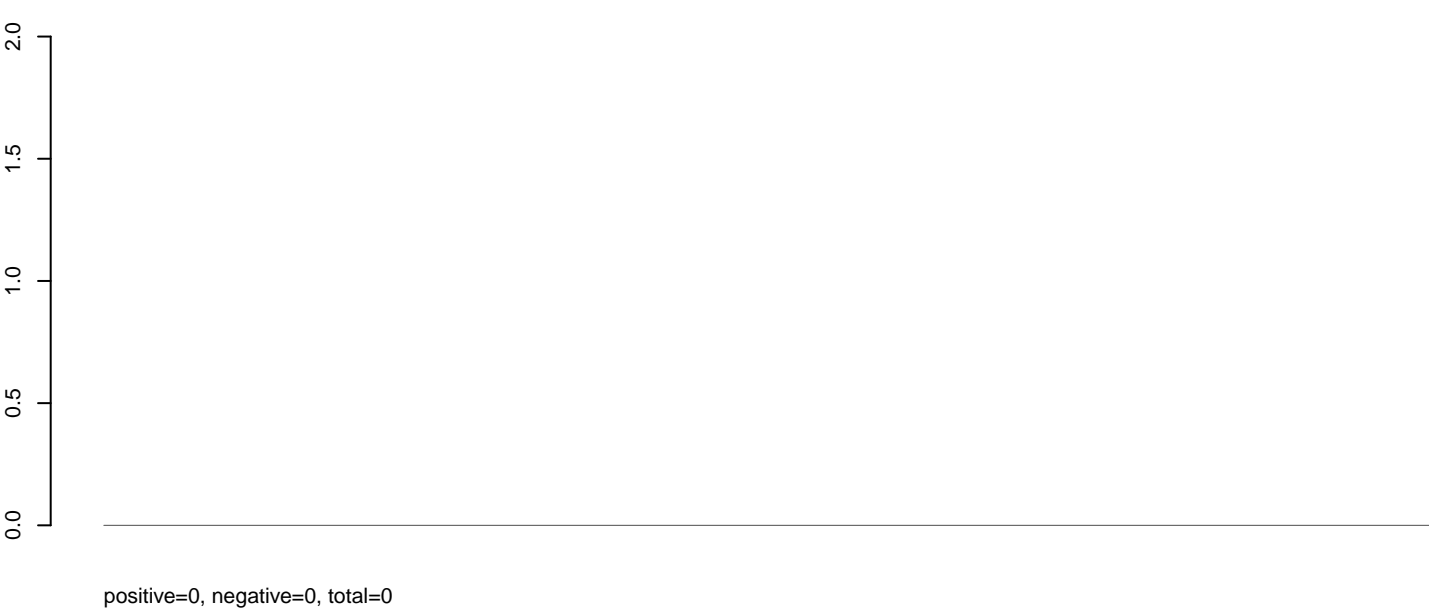
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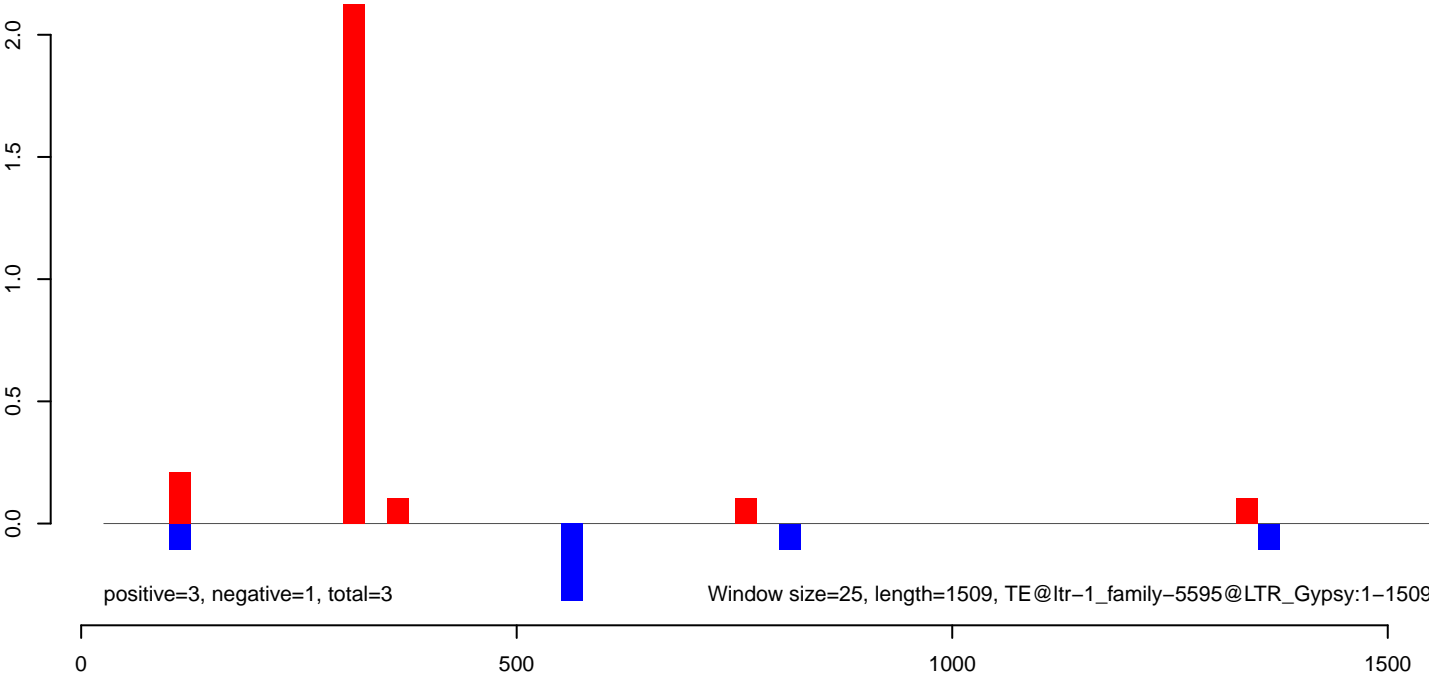
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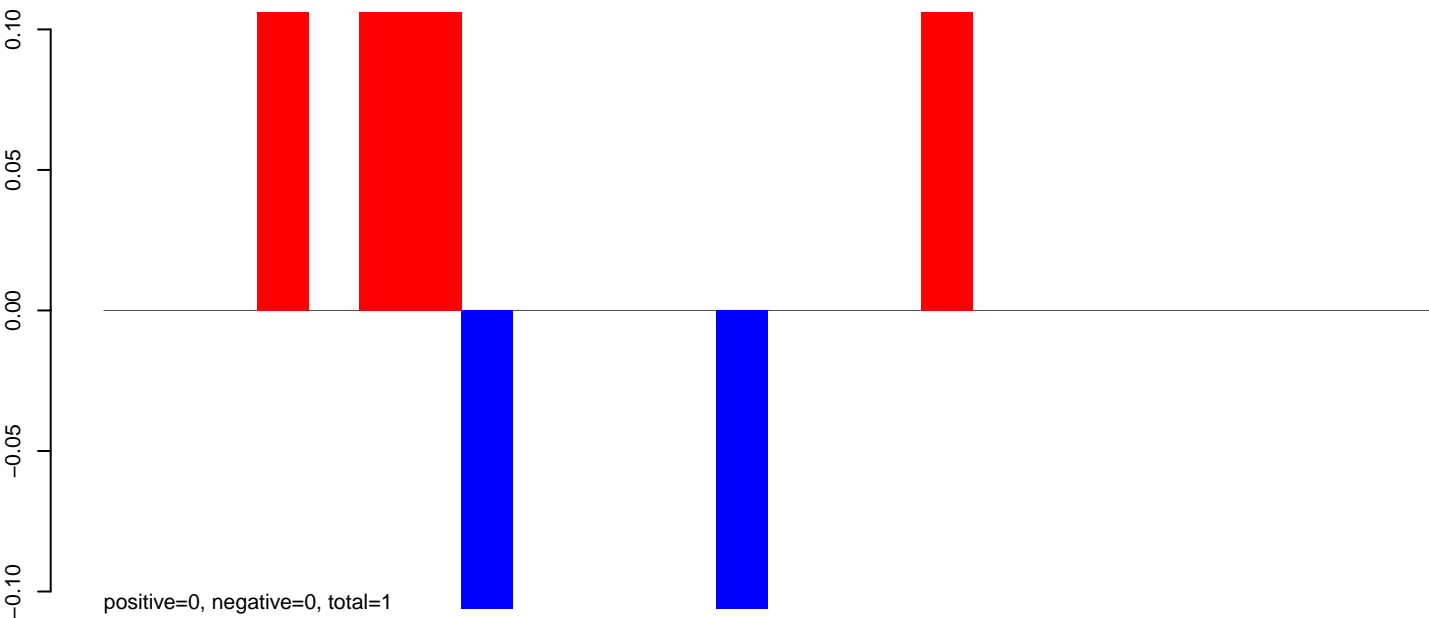
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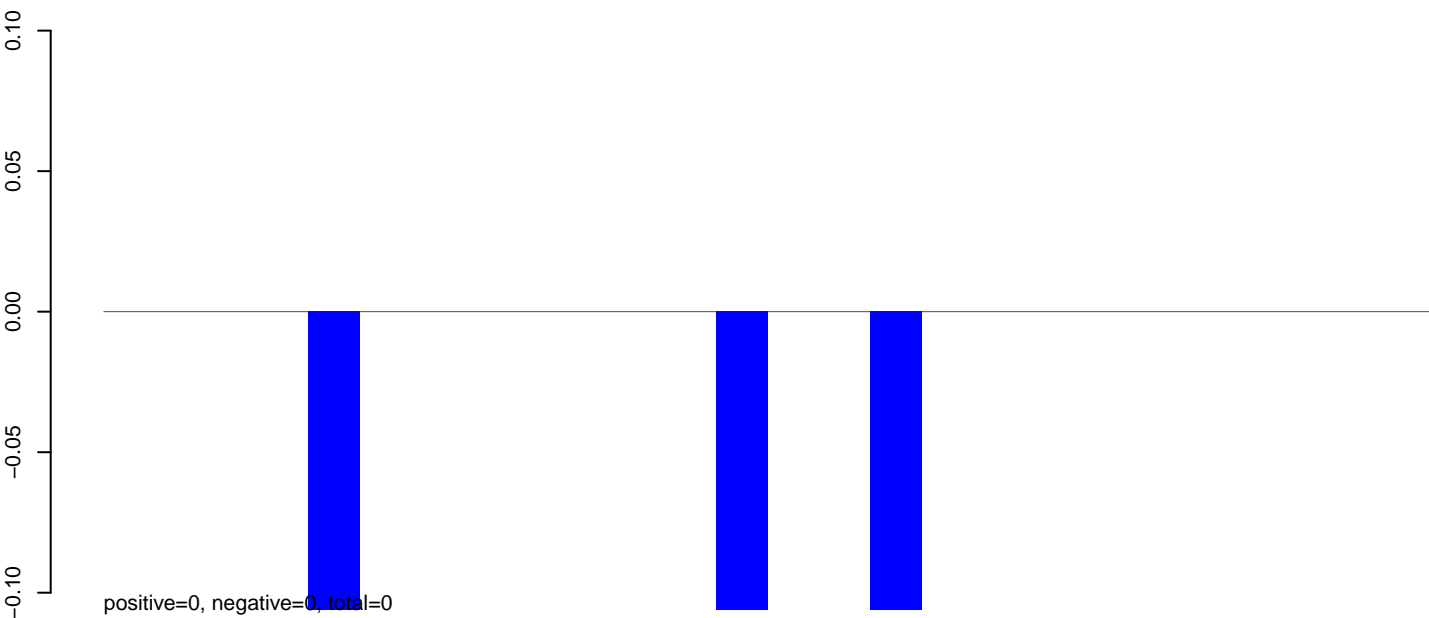
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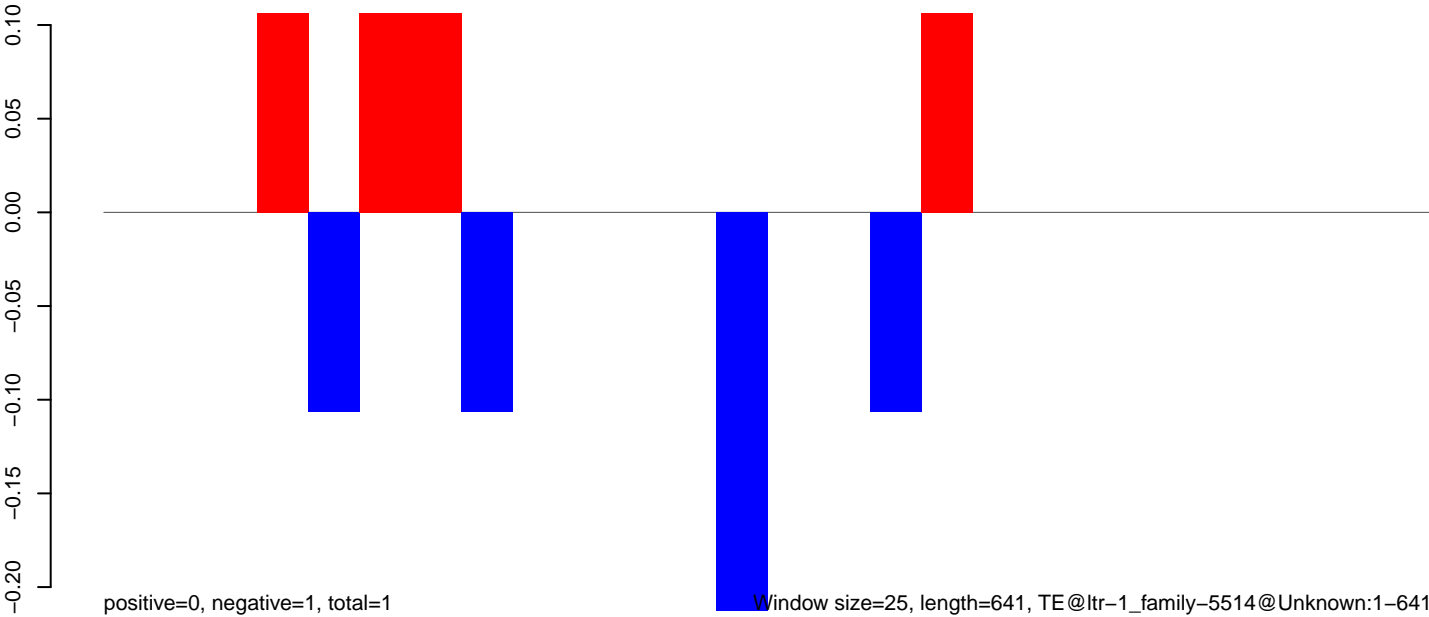
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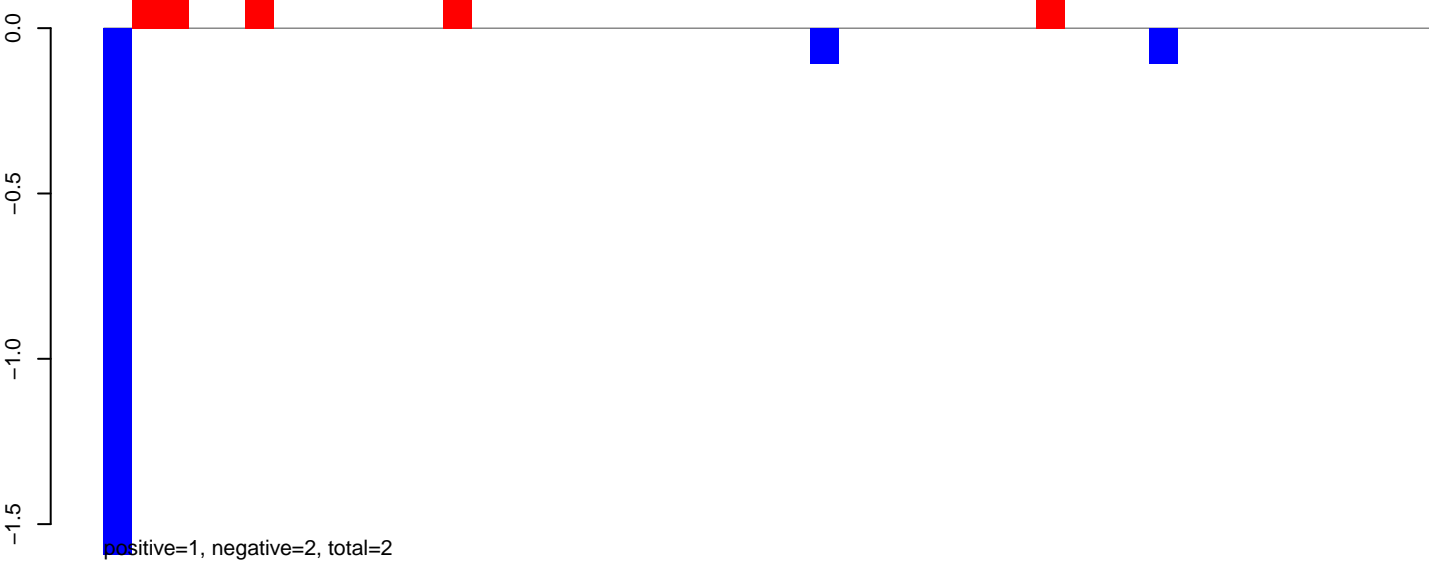
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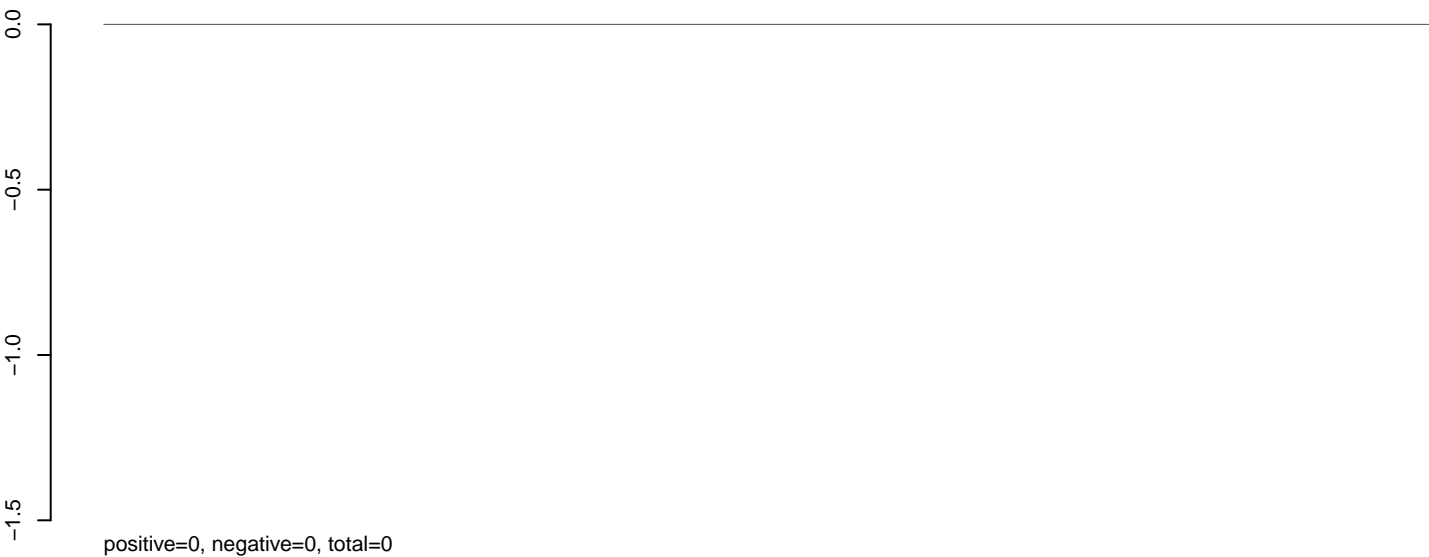
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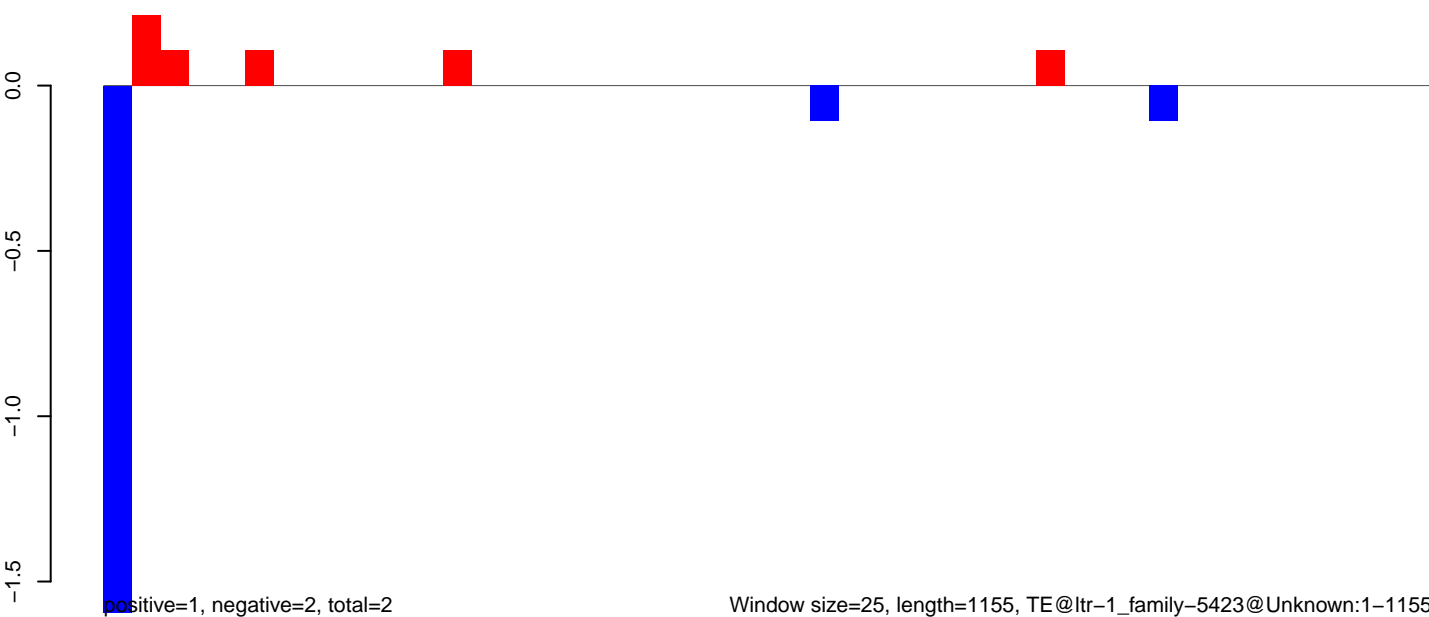
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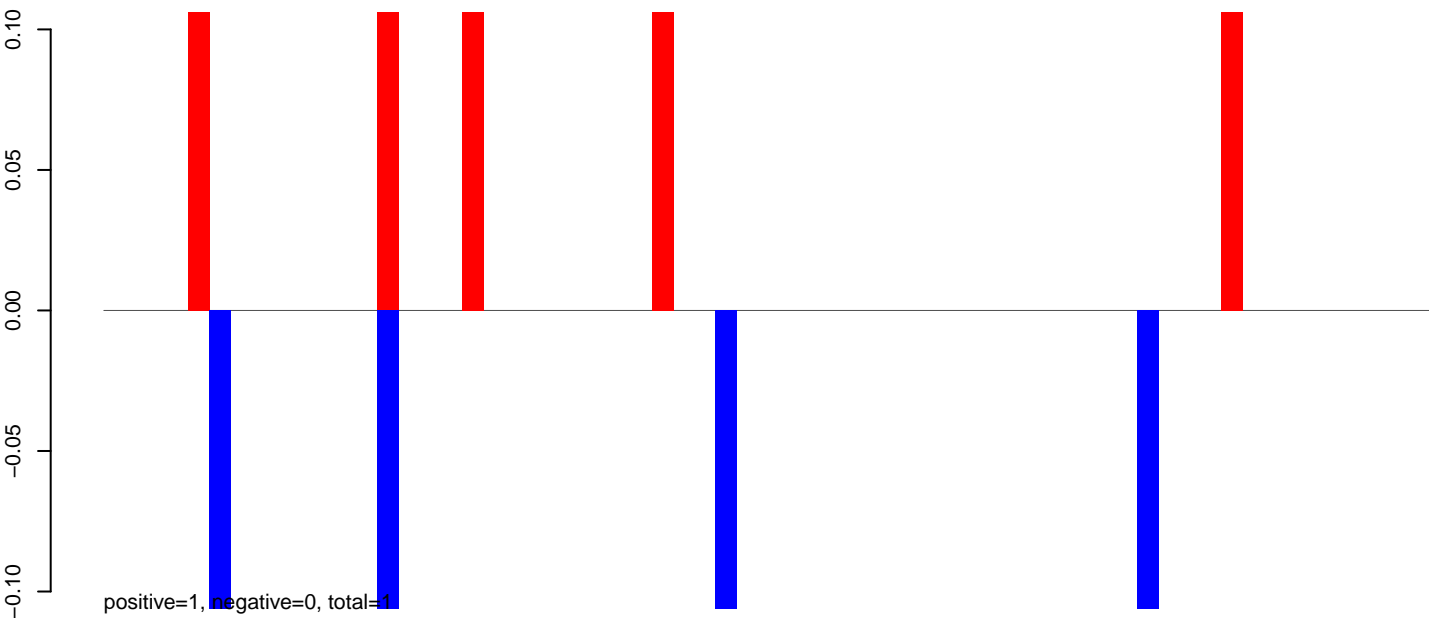
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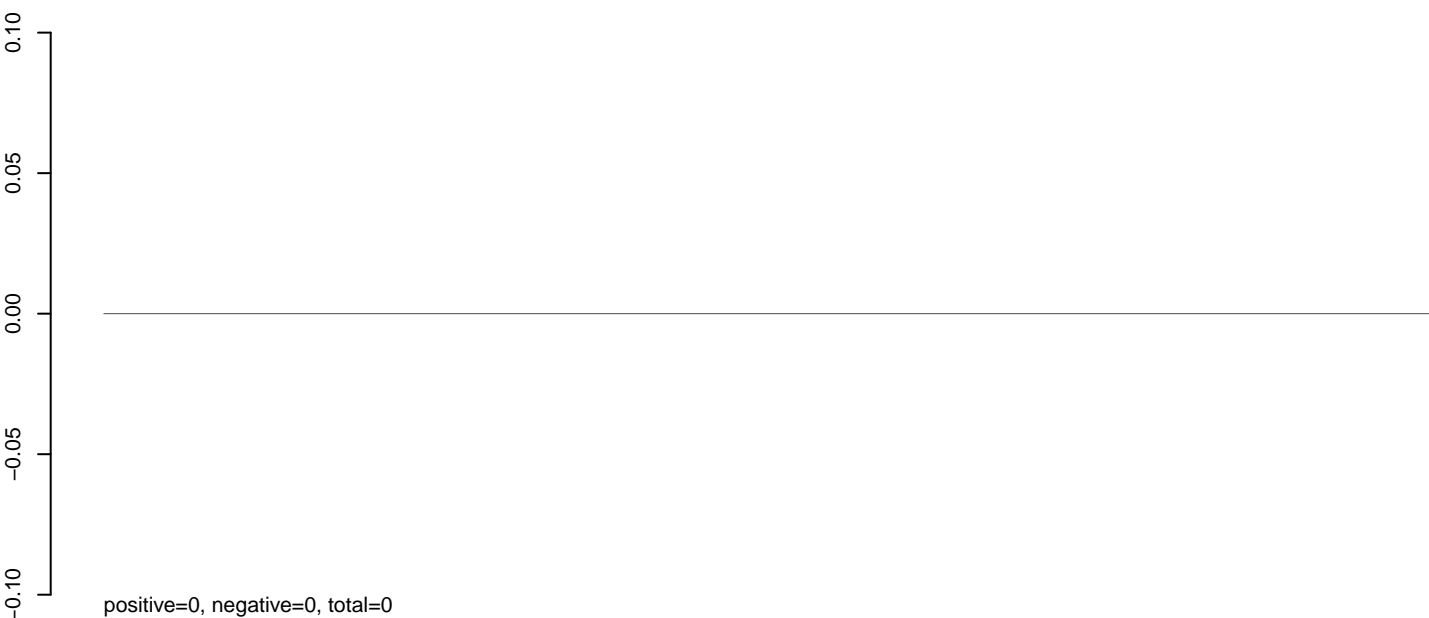
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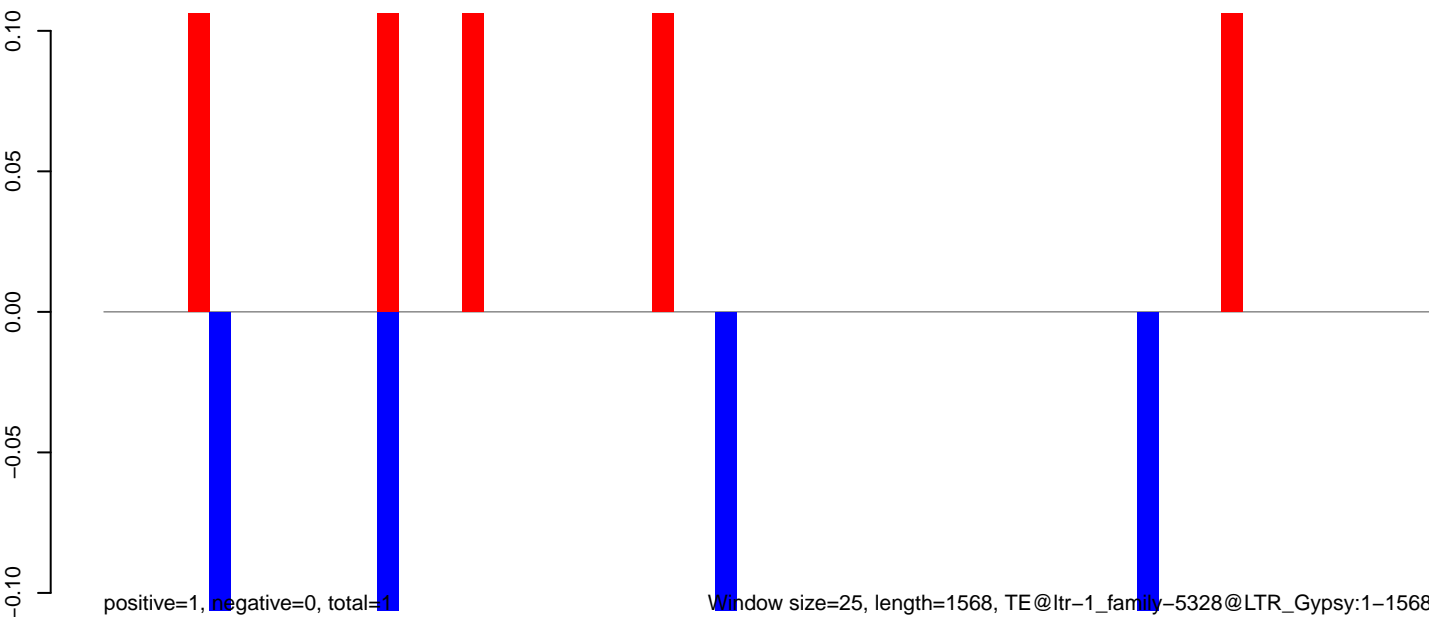
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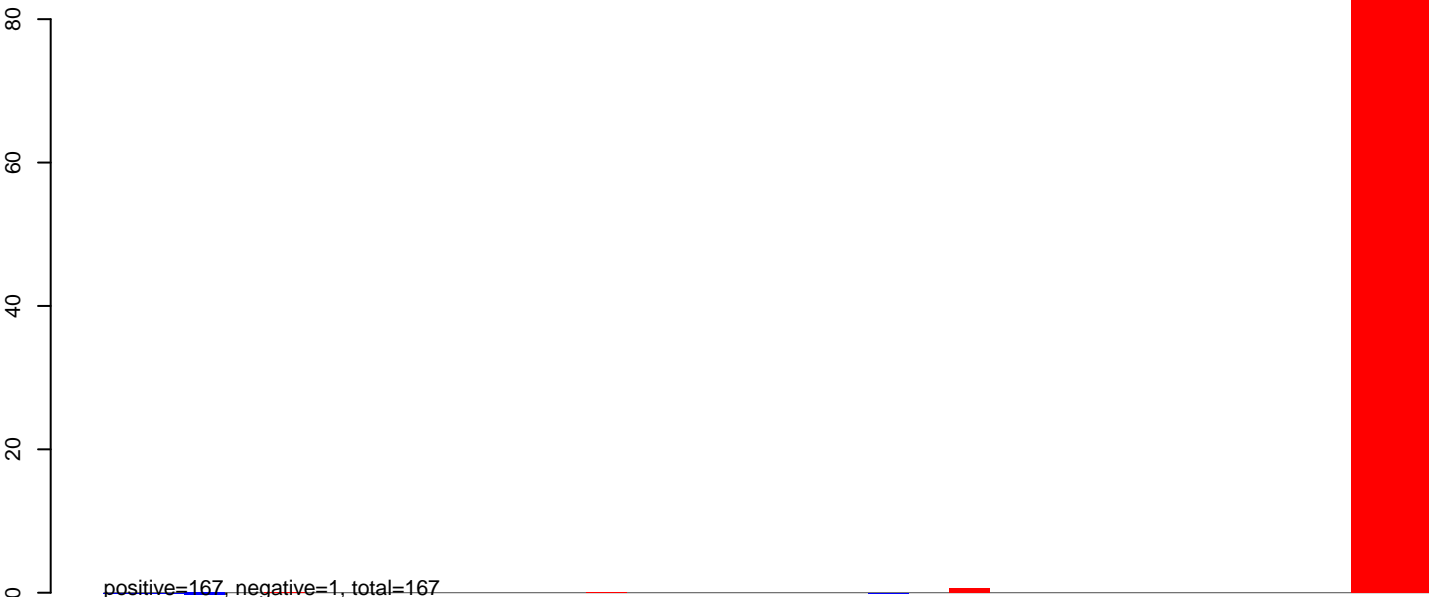


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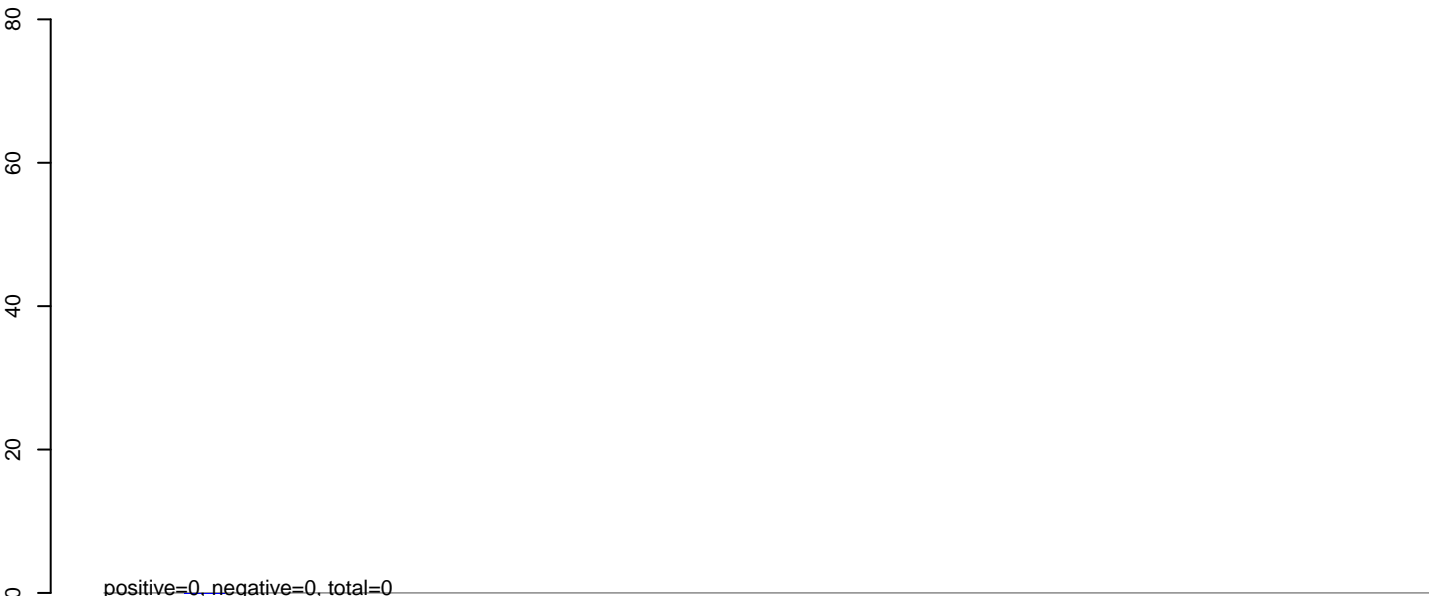


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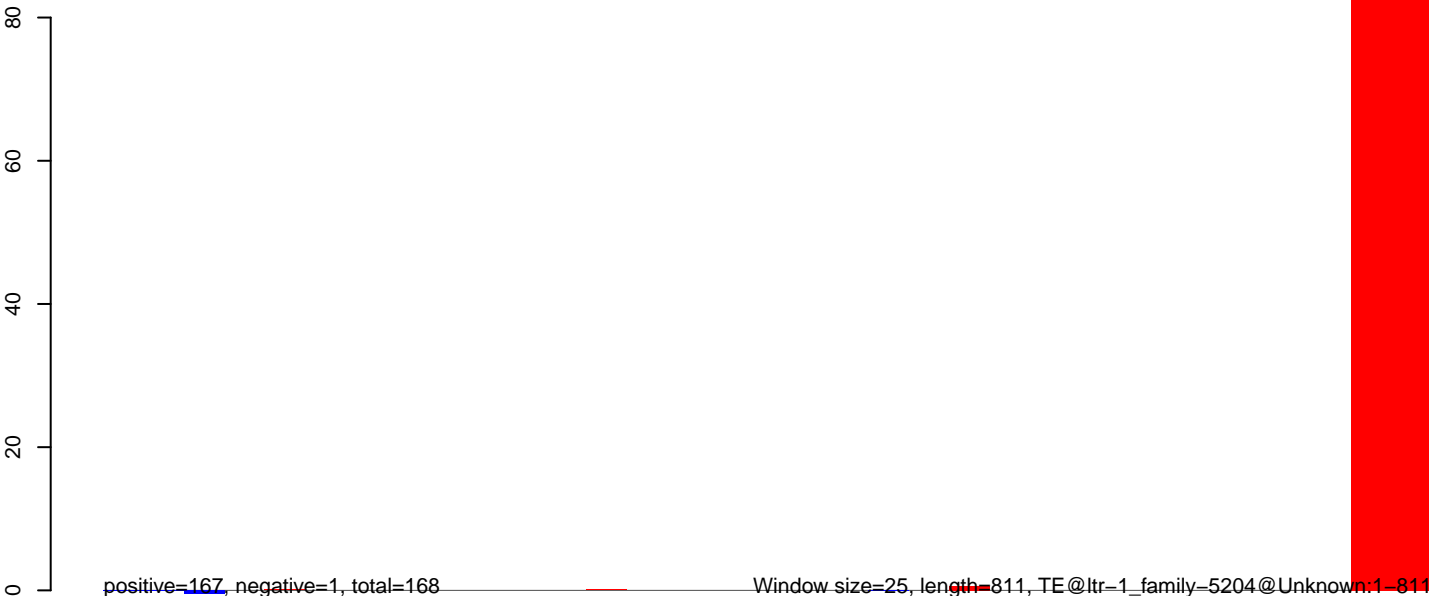
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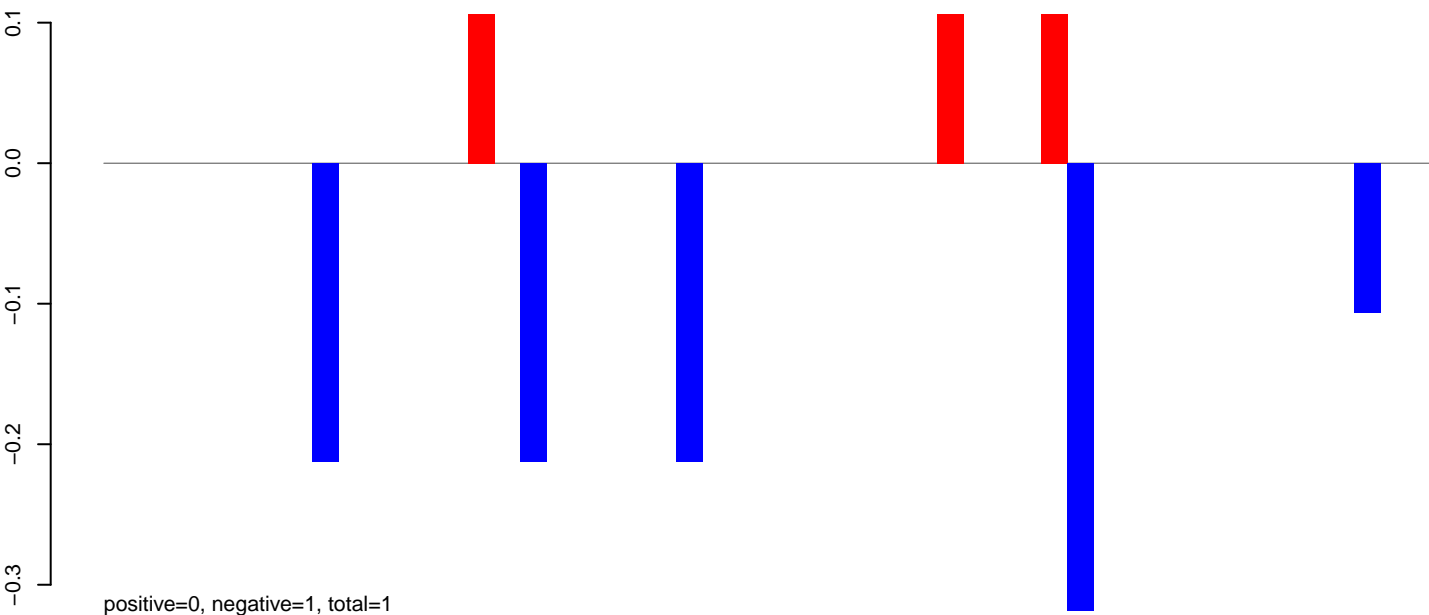
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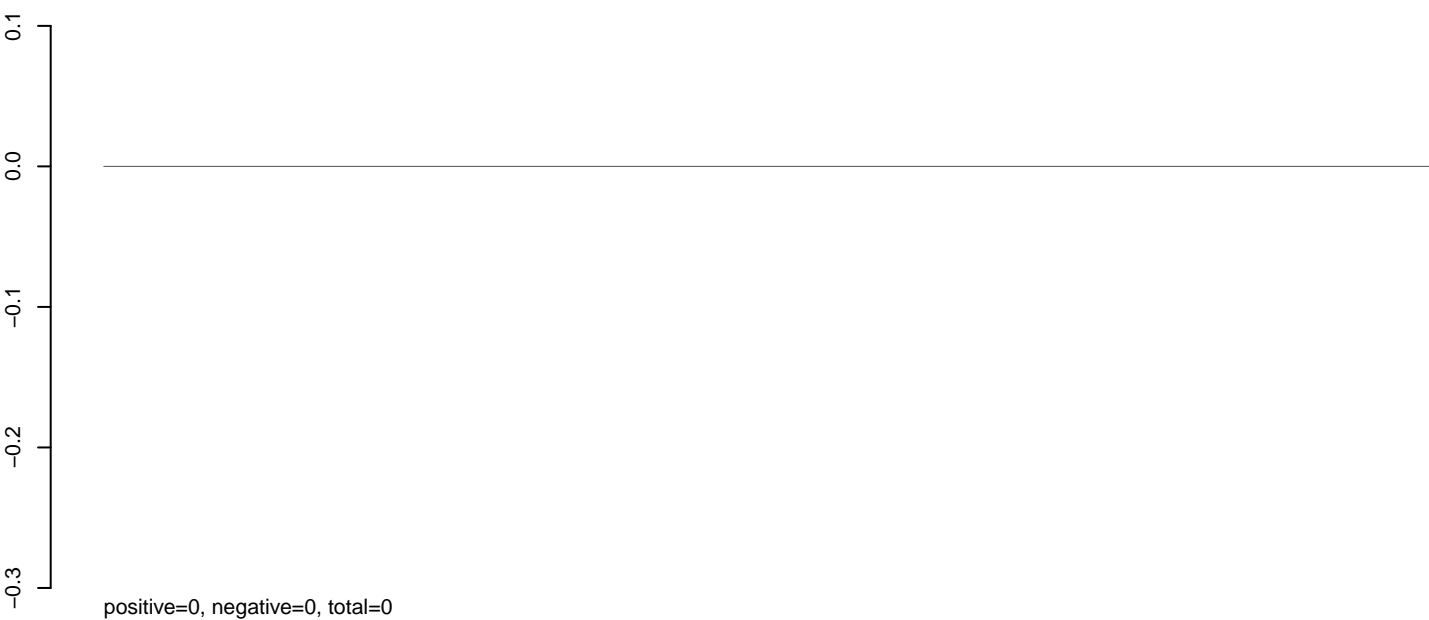
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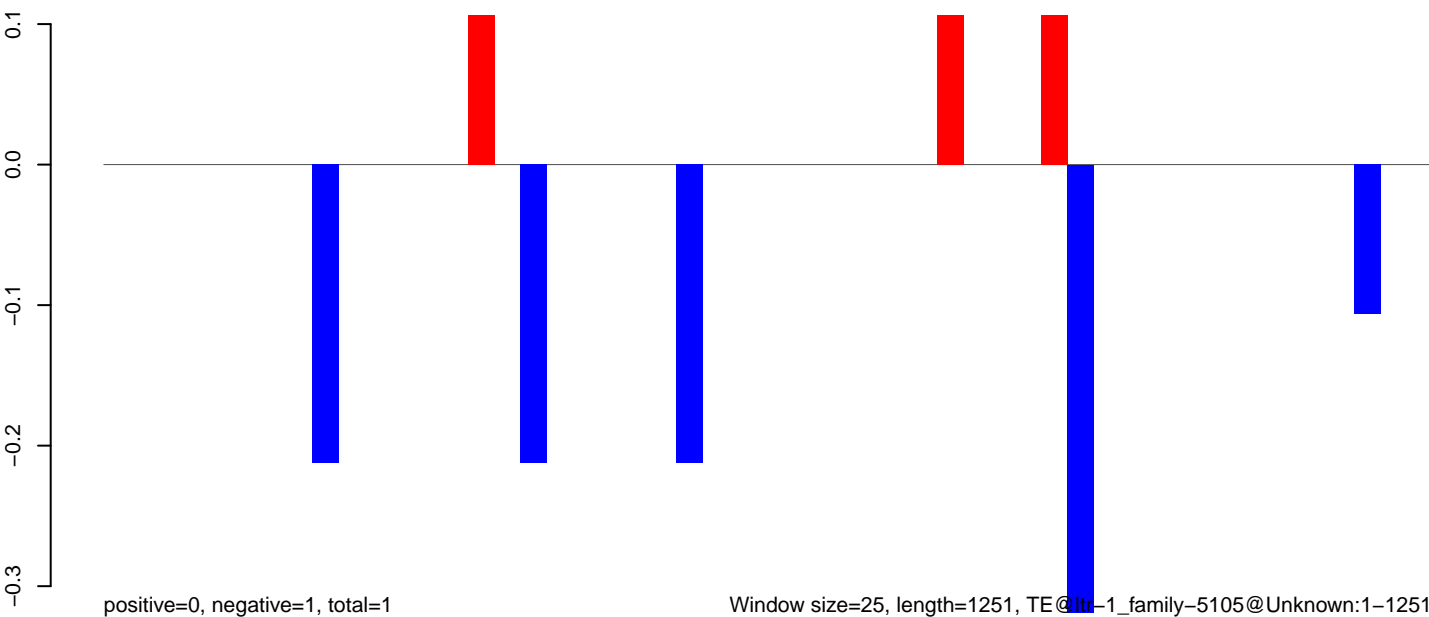
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AeAlbo_Larv_OA.24_35.rep

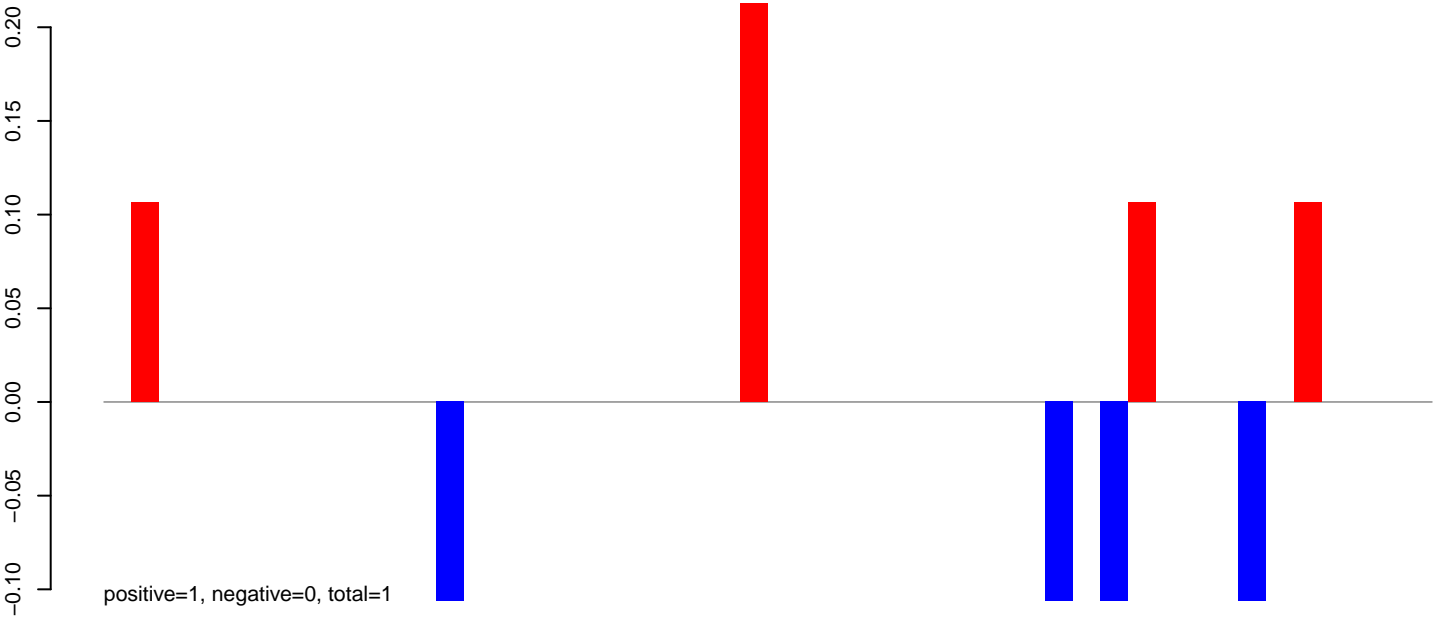


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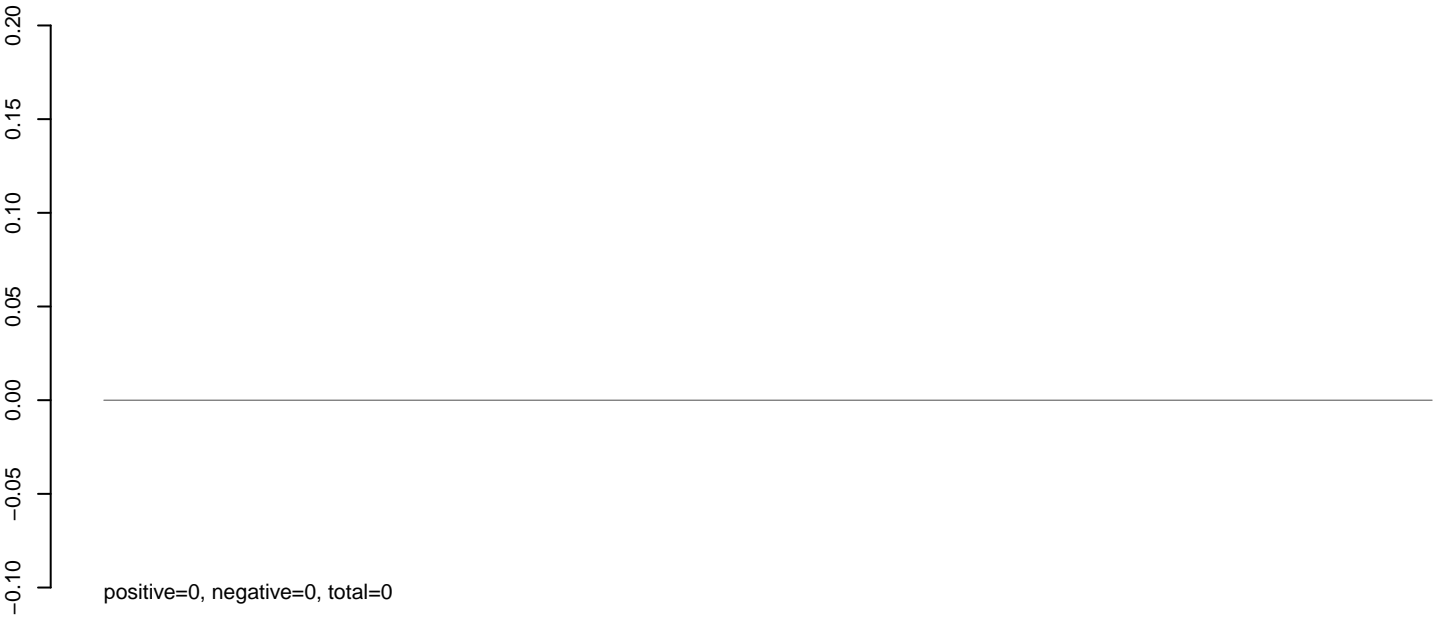


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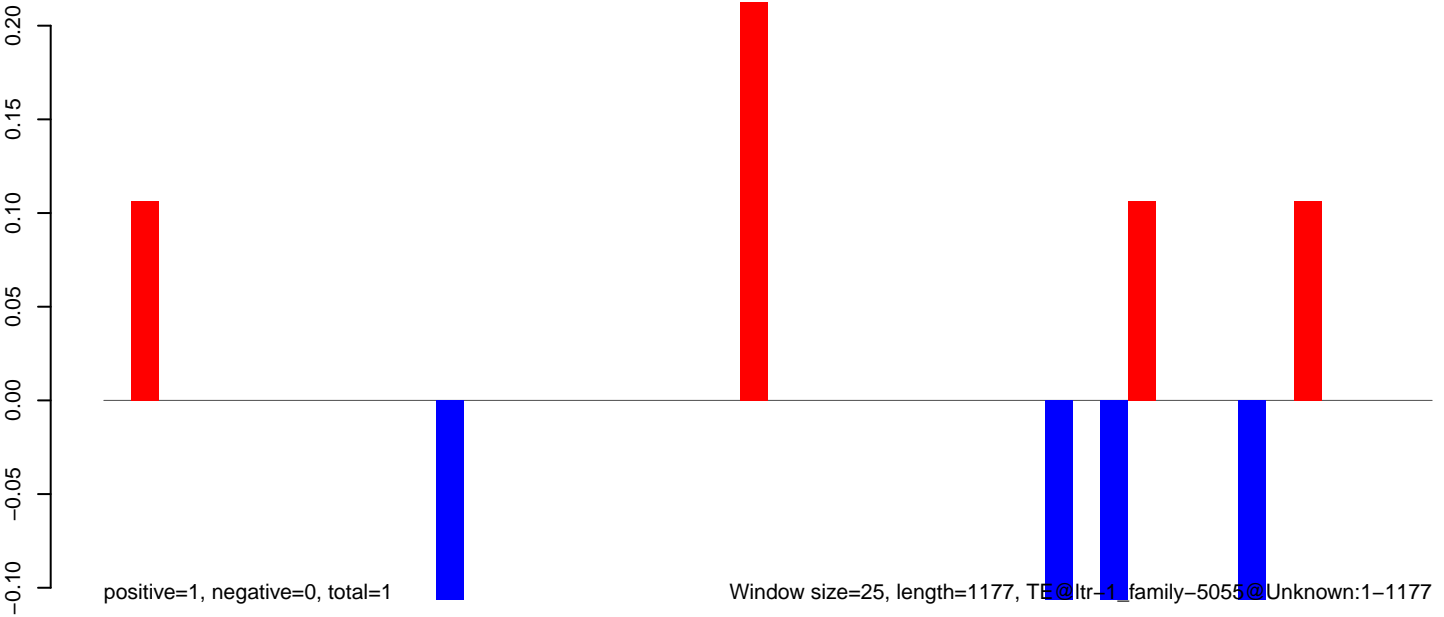
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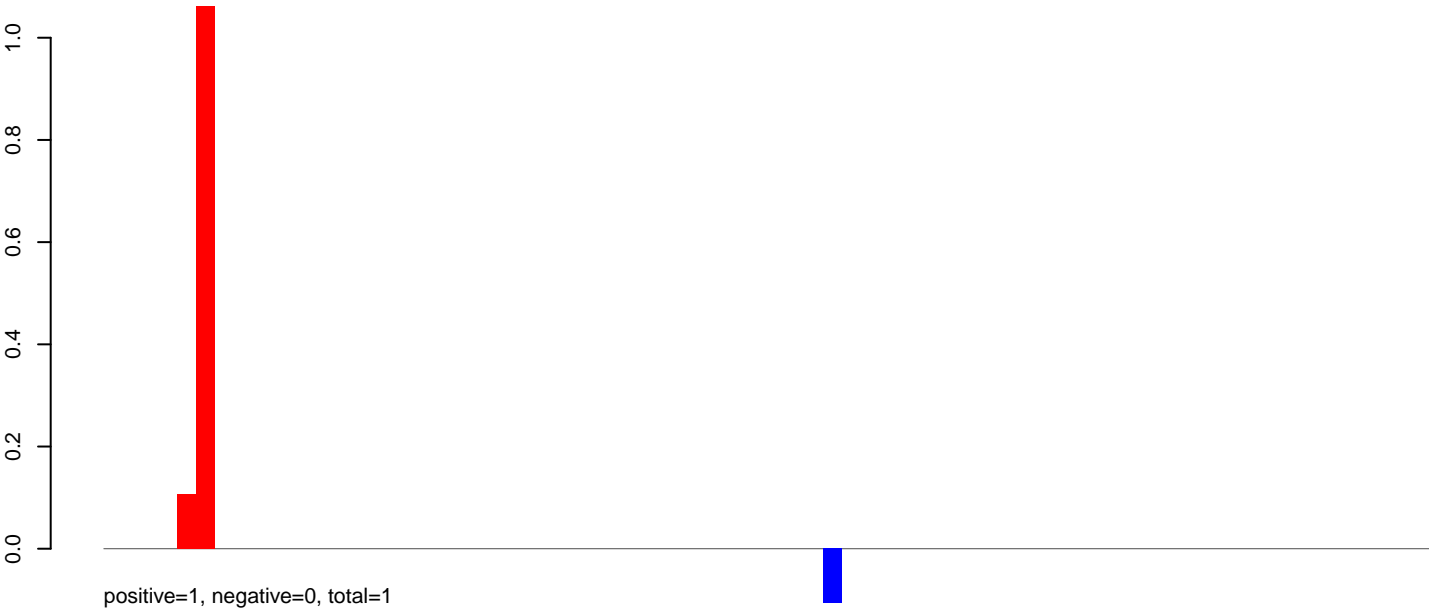
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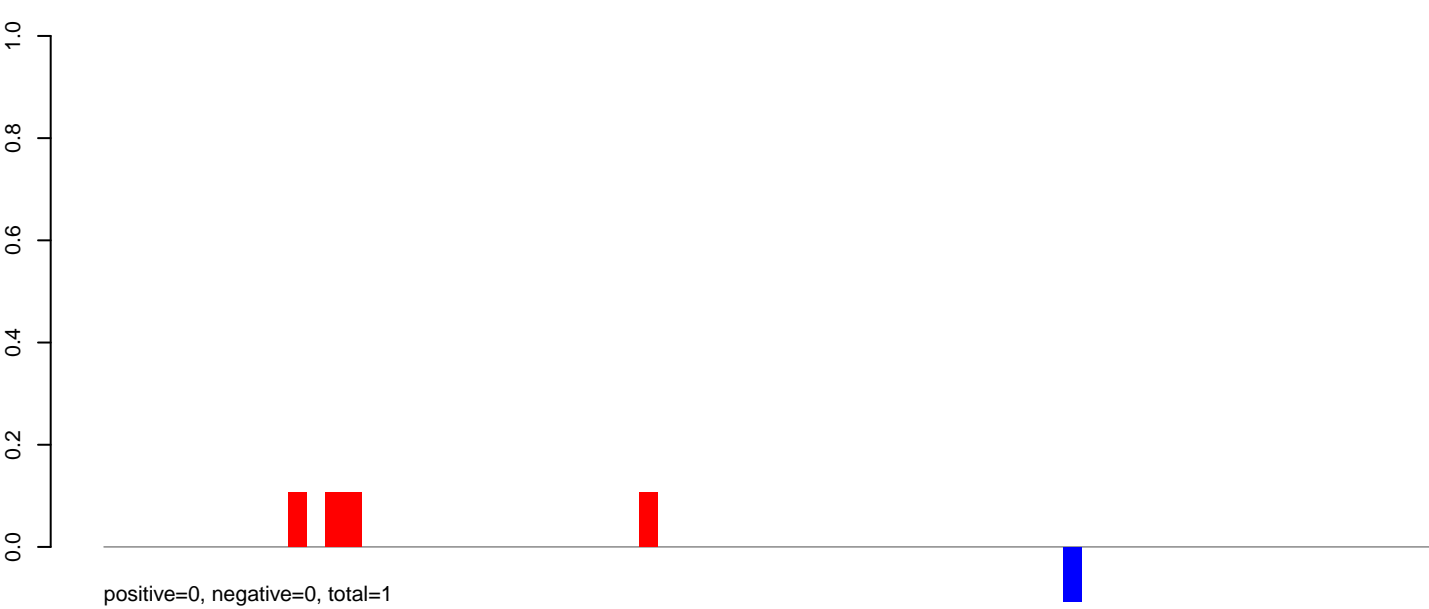
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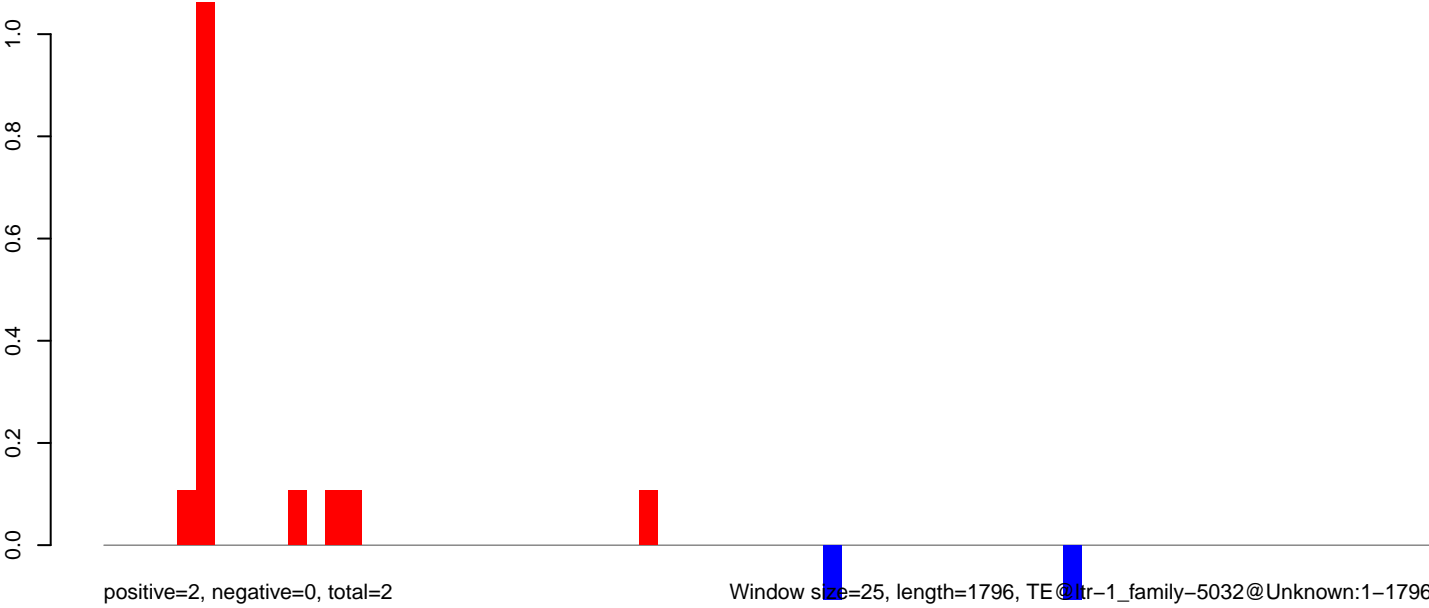
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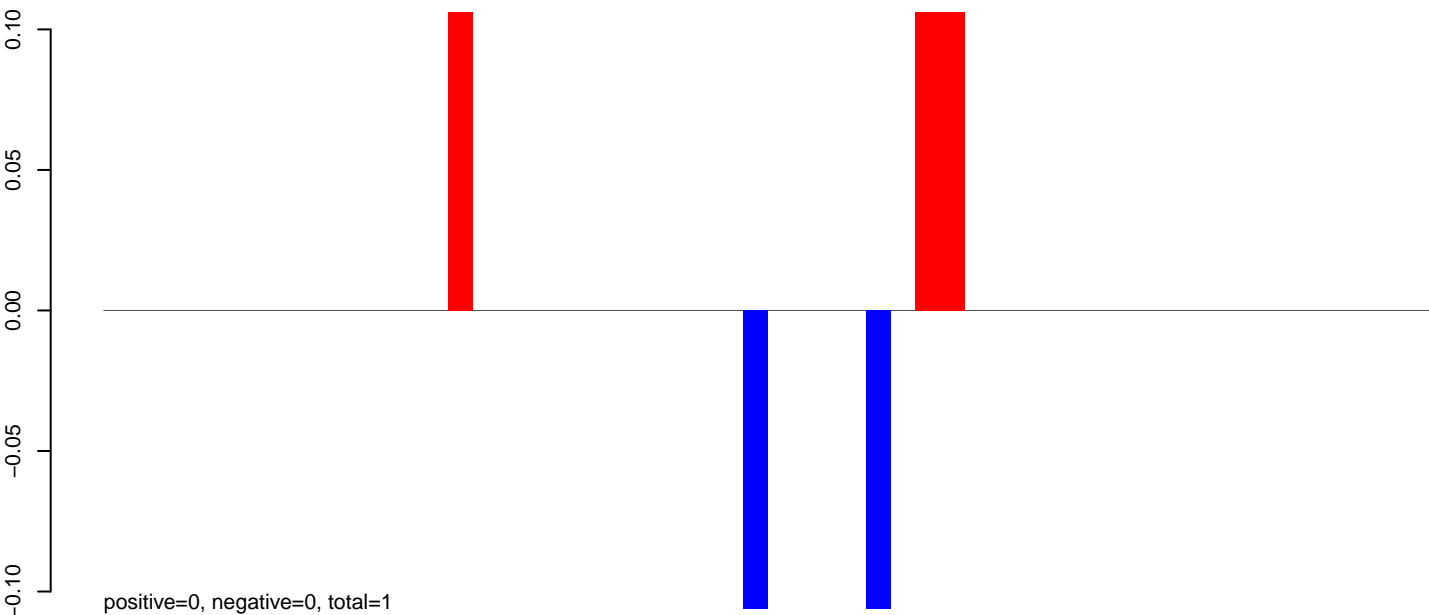
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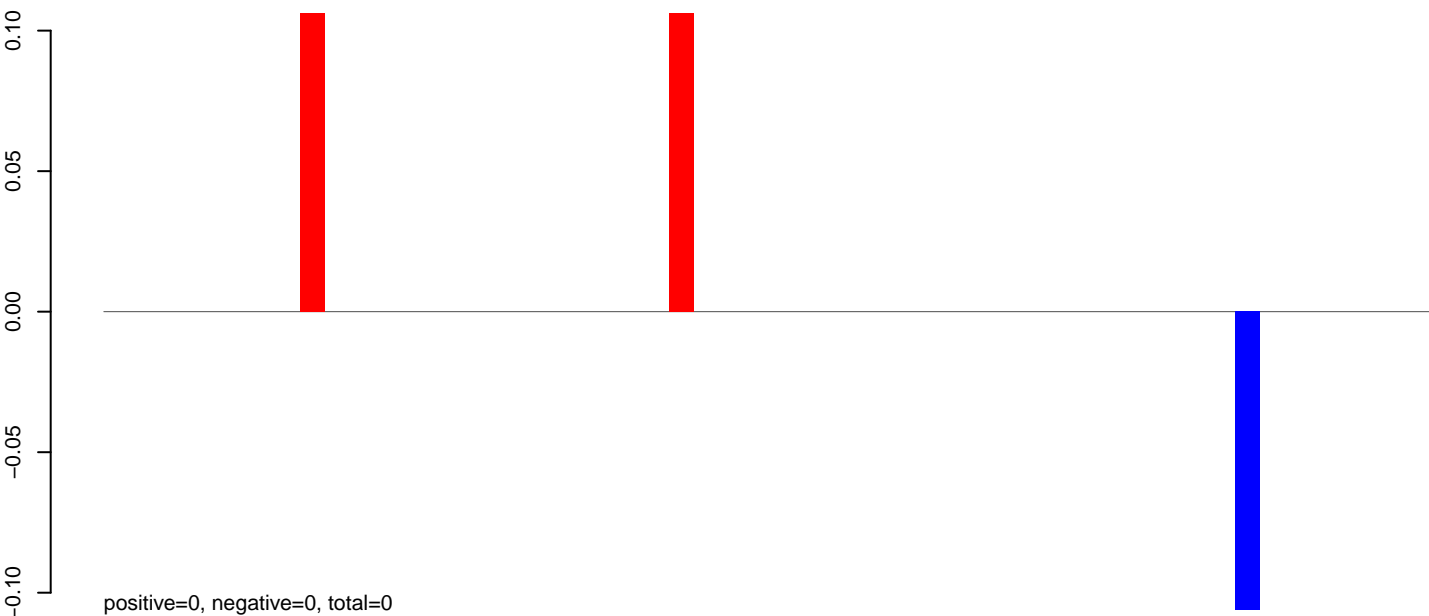
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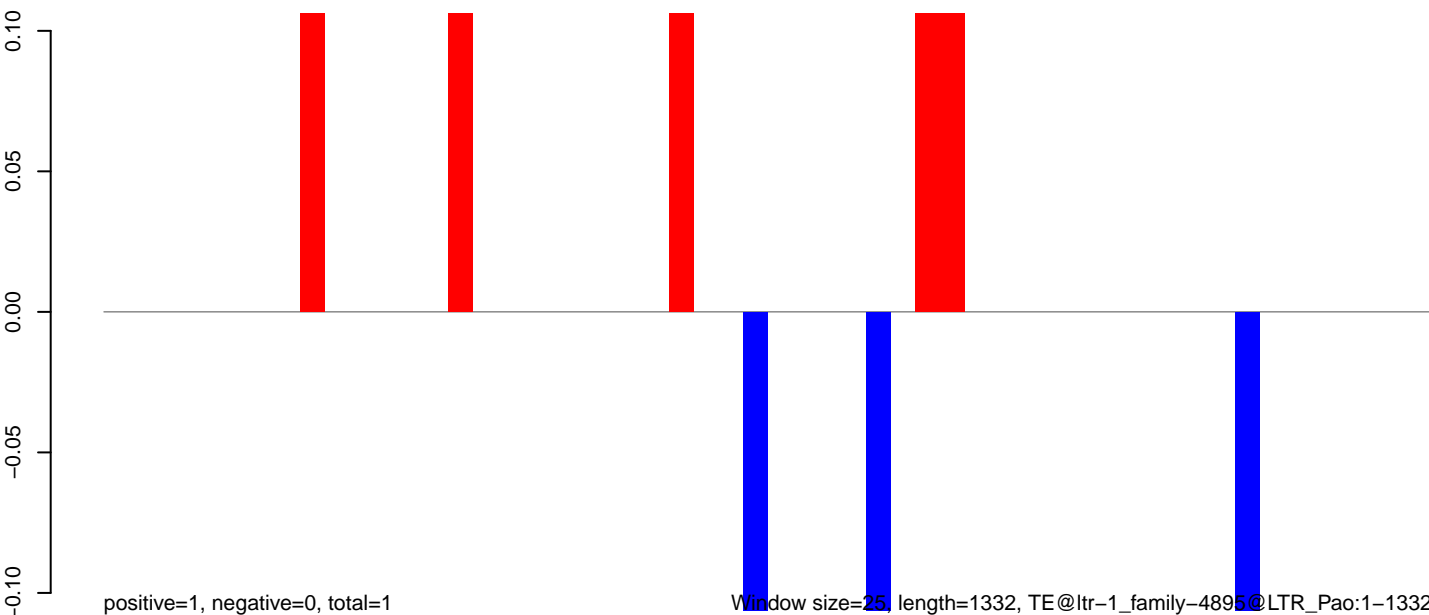
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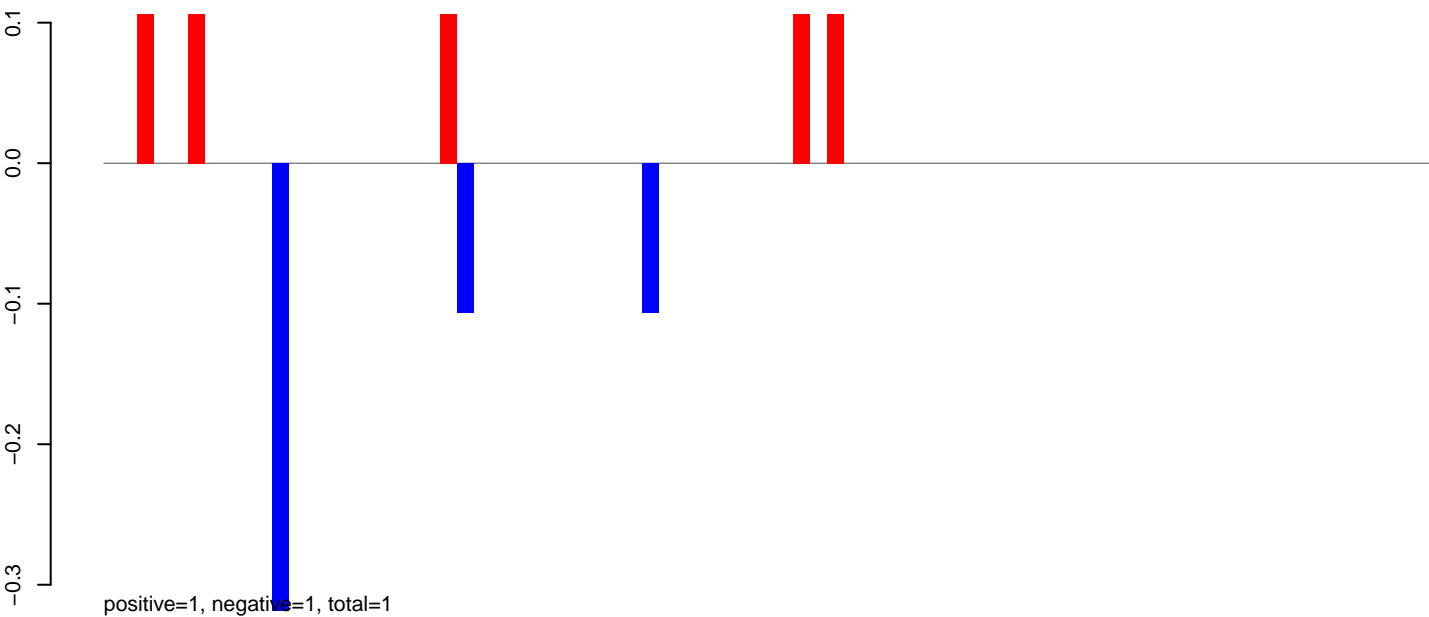


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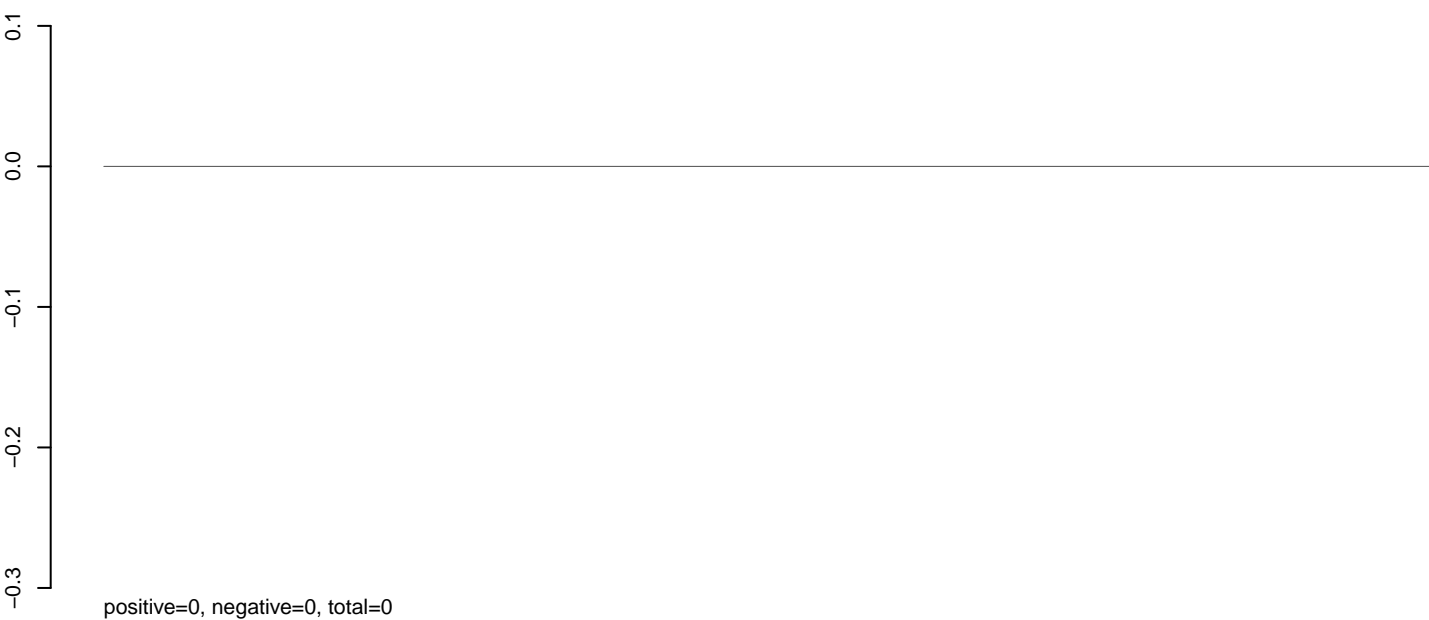


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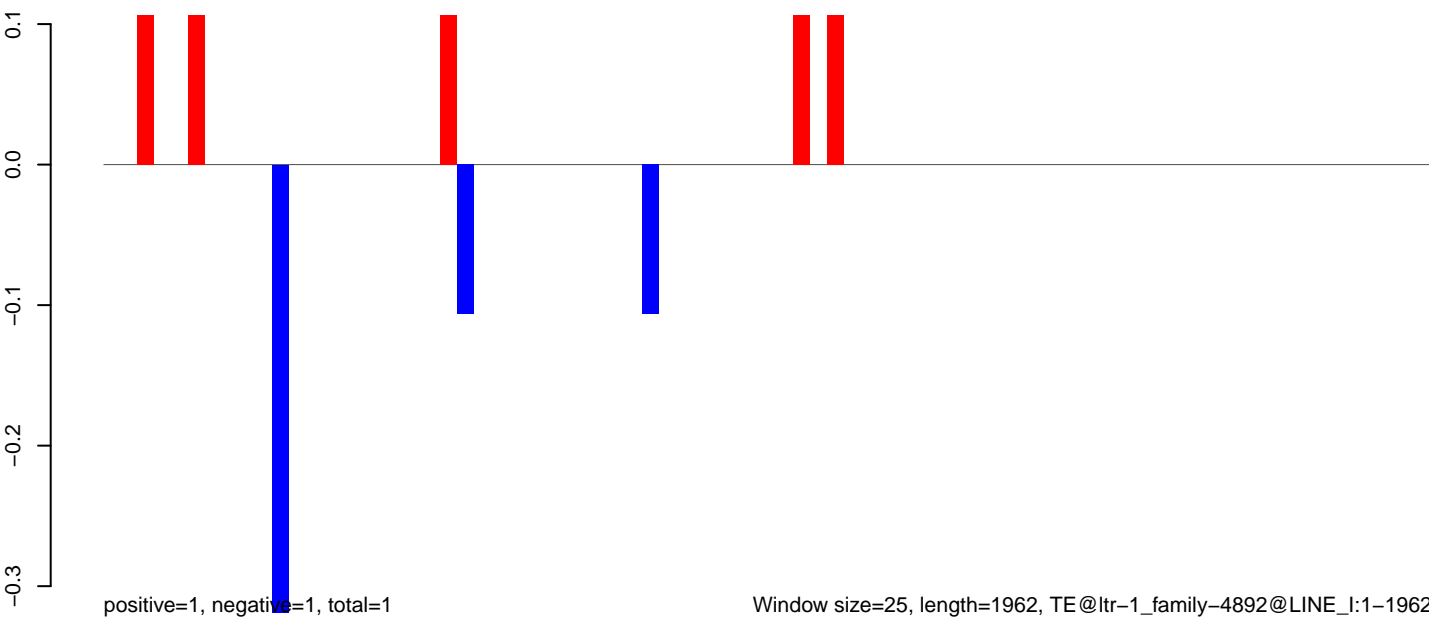
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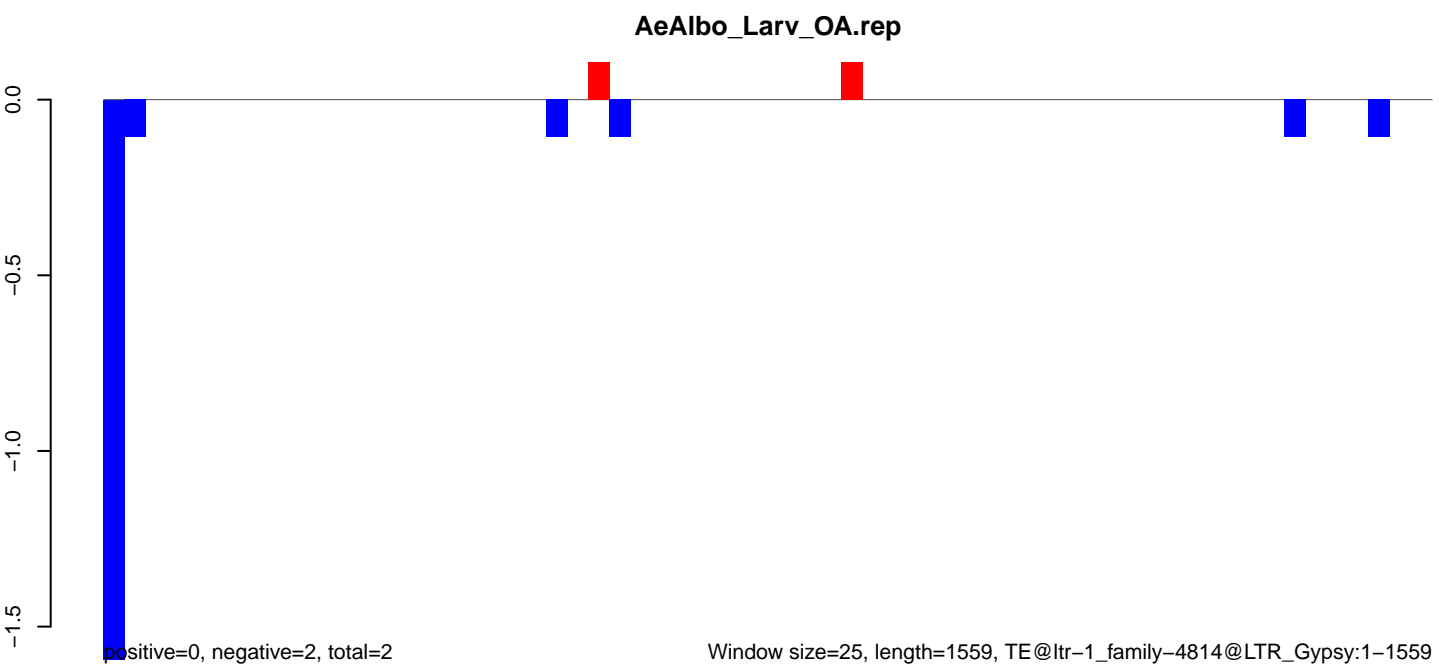
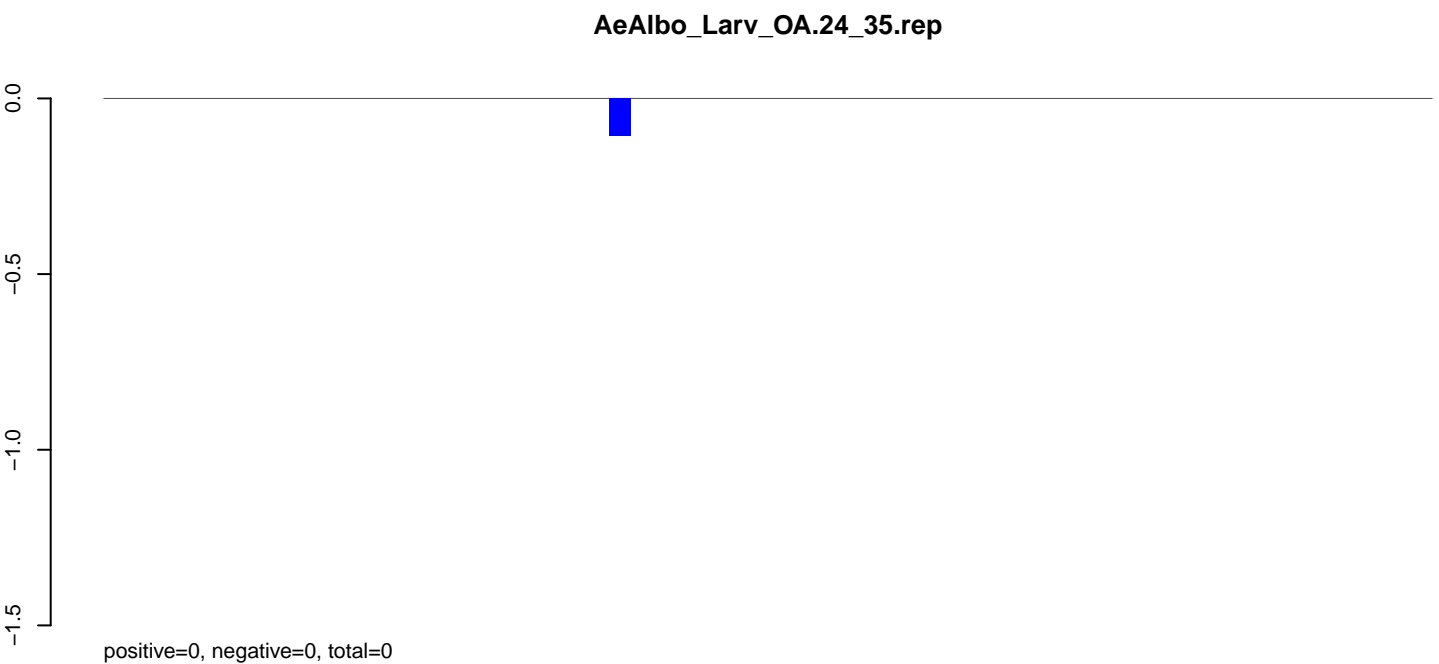
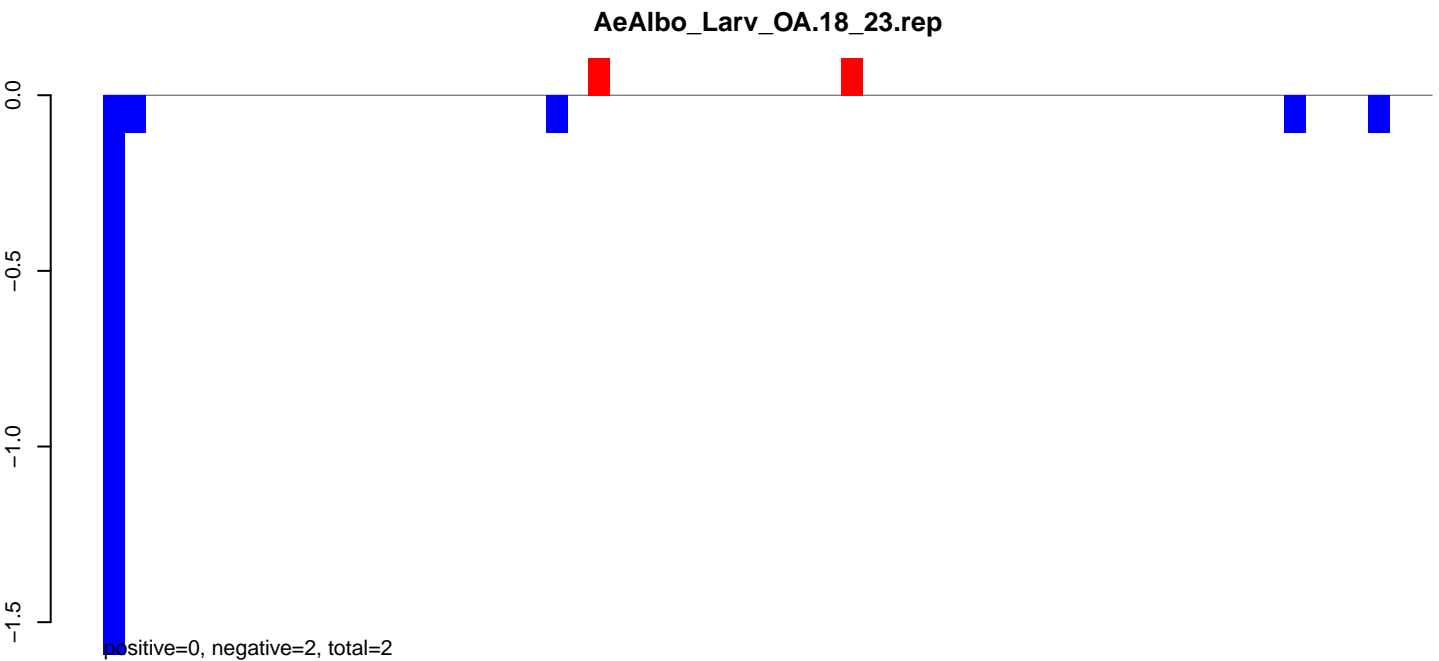
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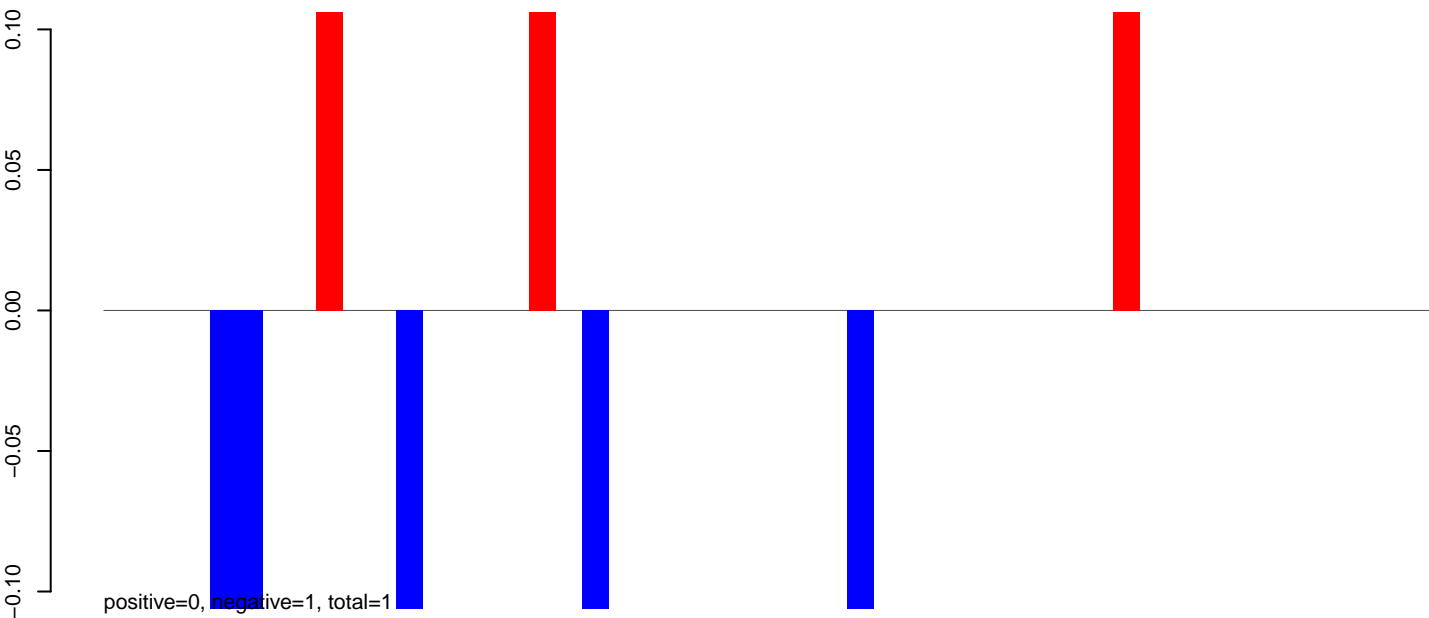
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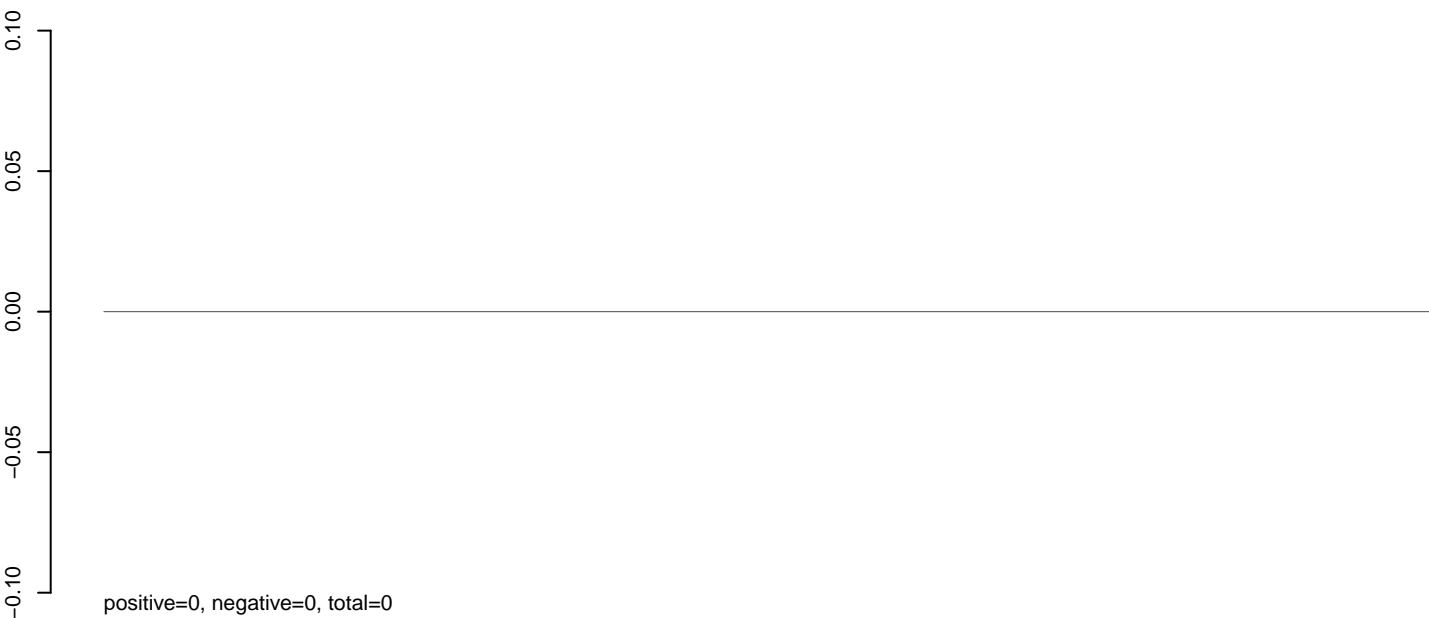
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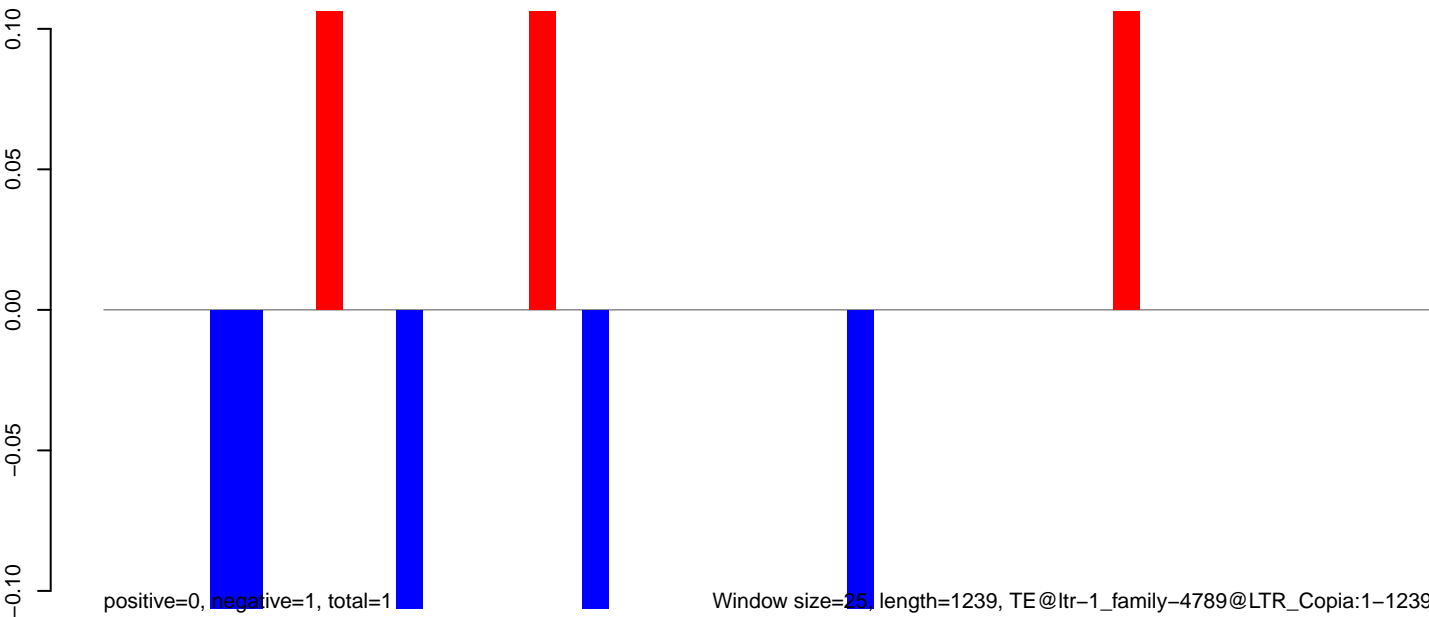
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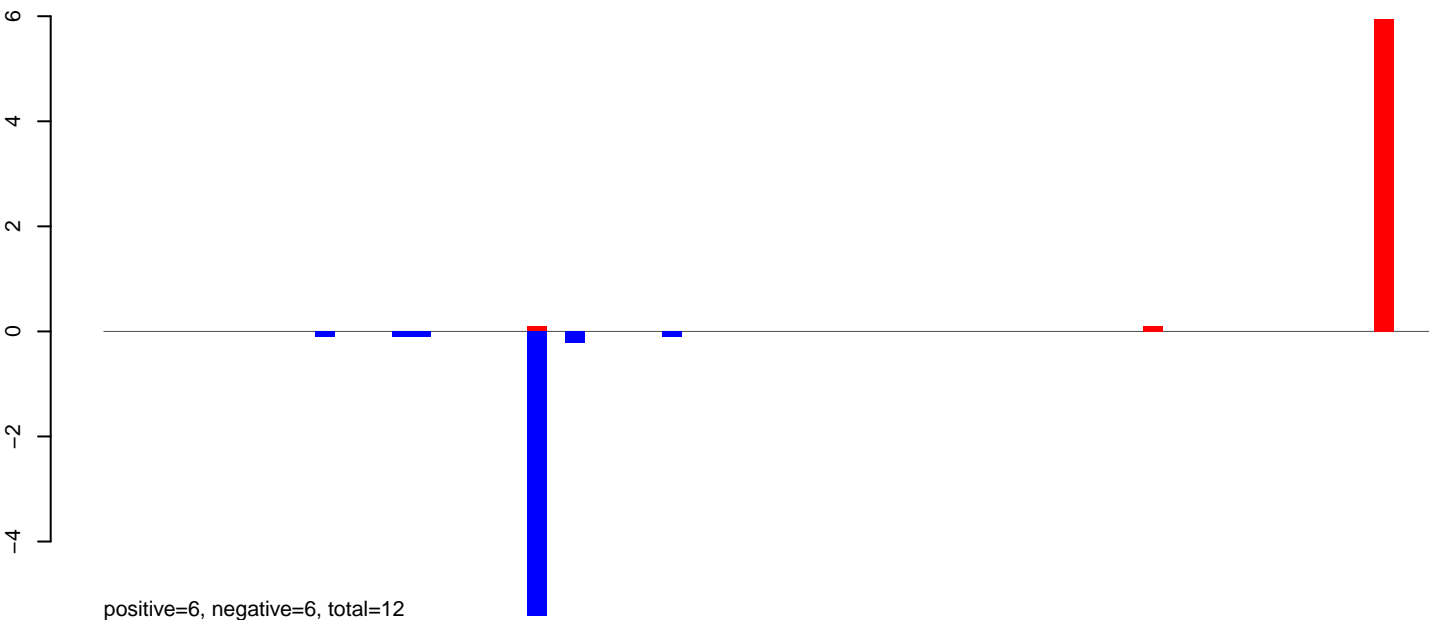


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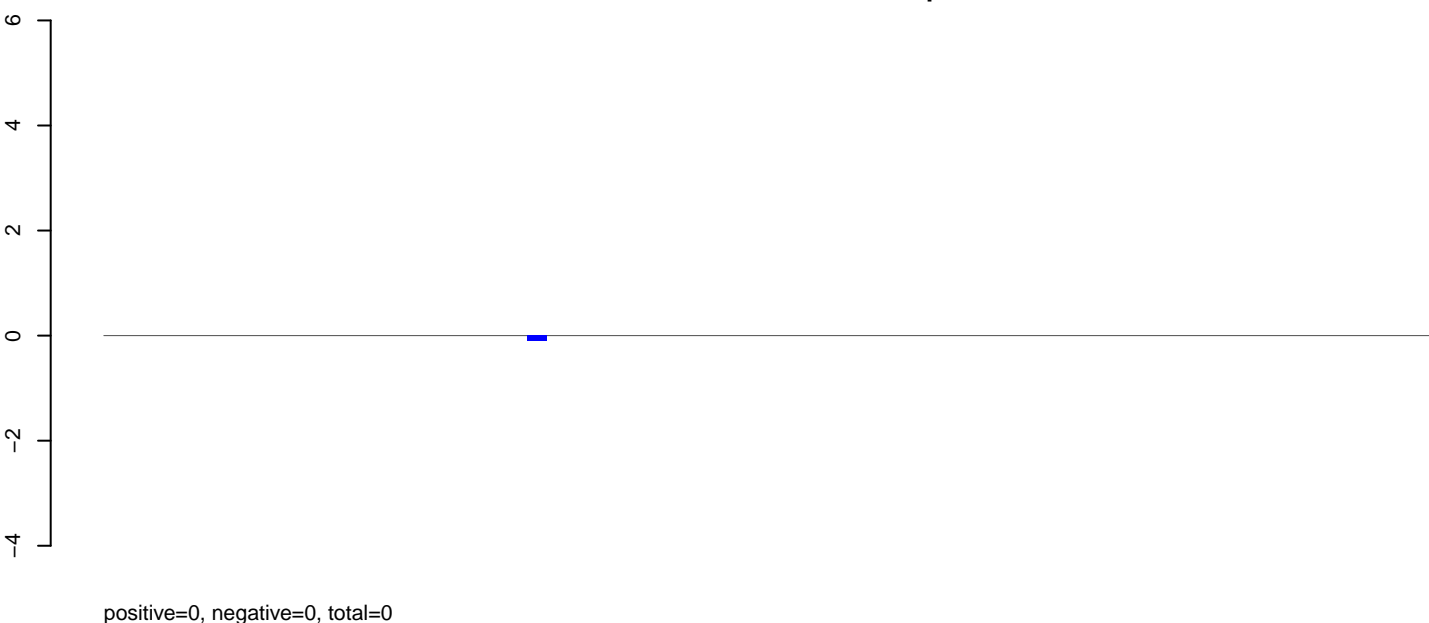


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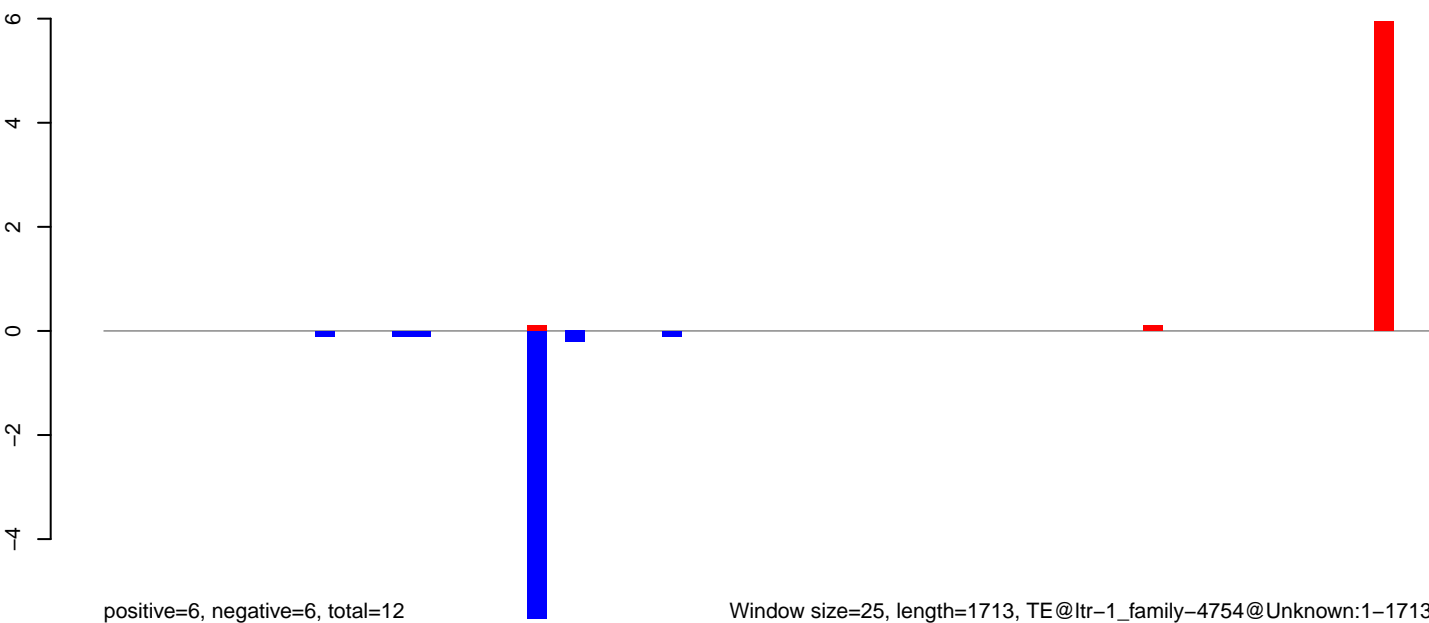
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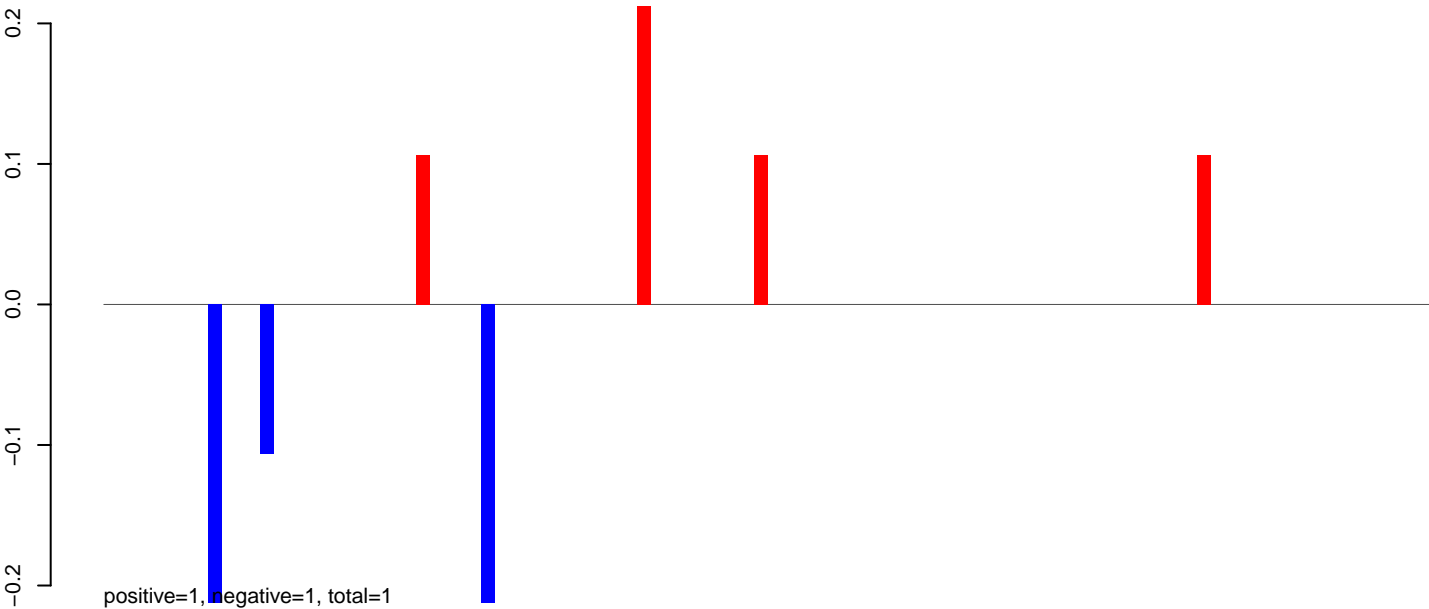


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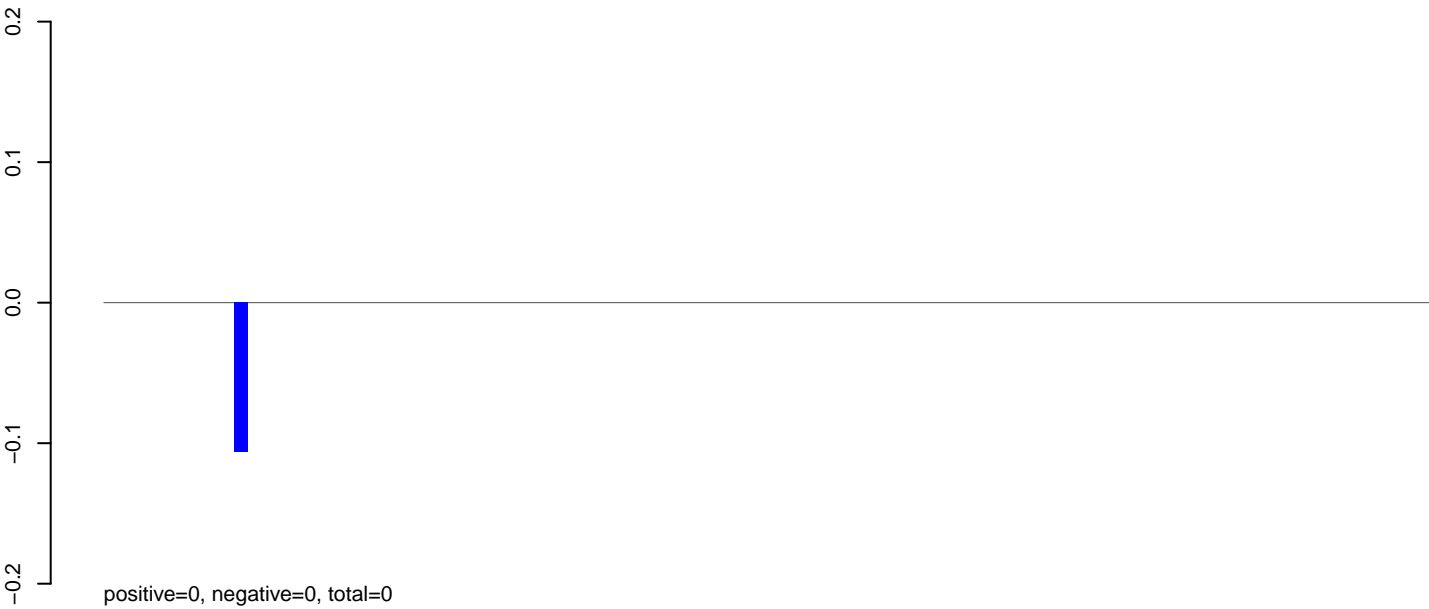


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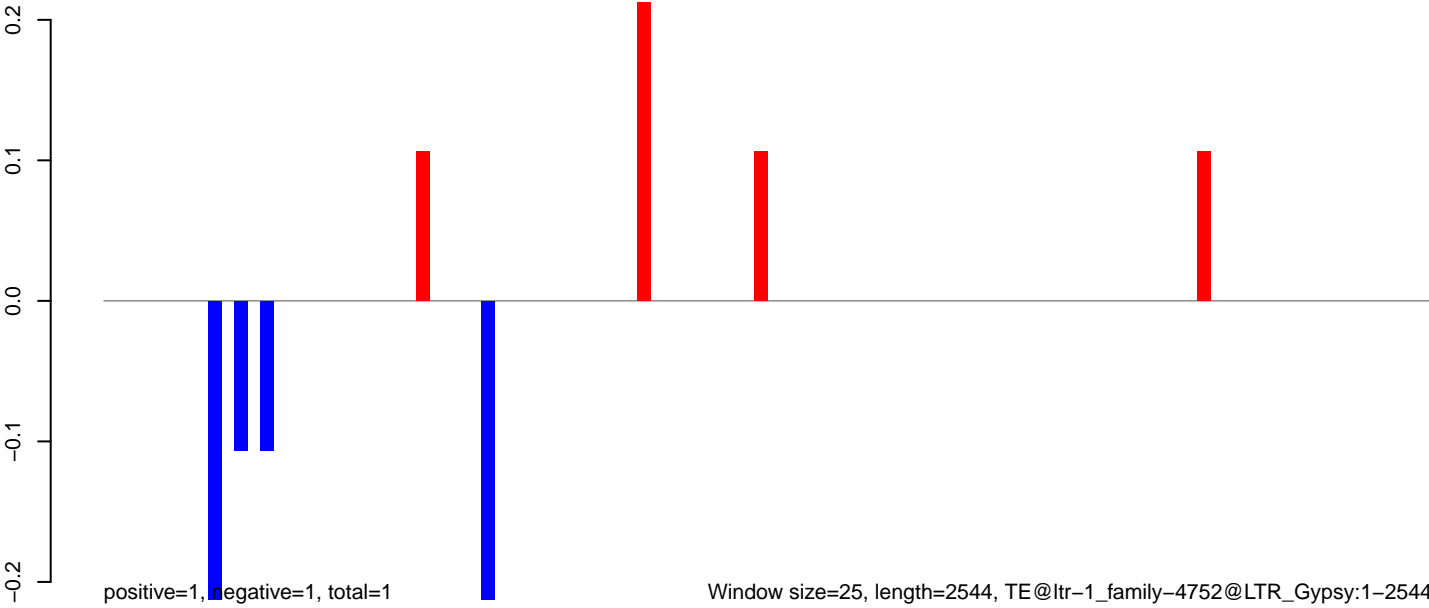
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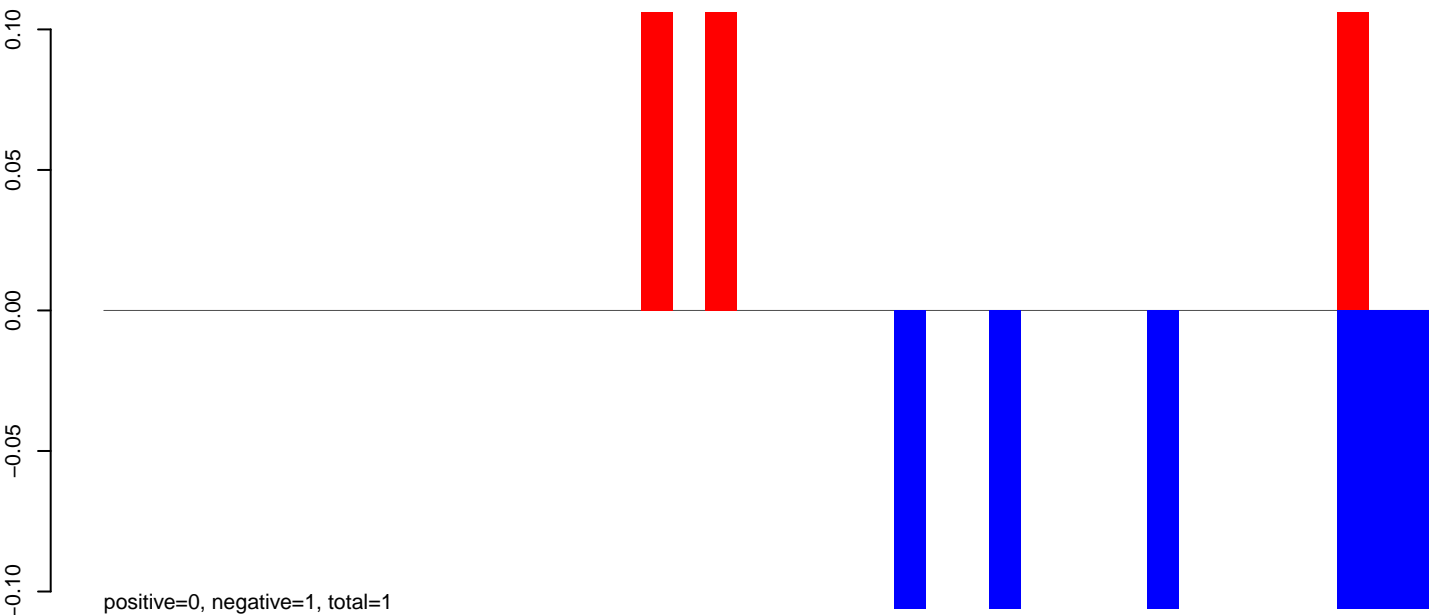
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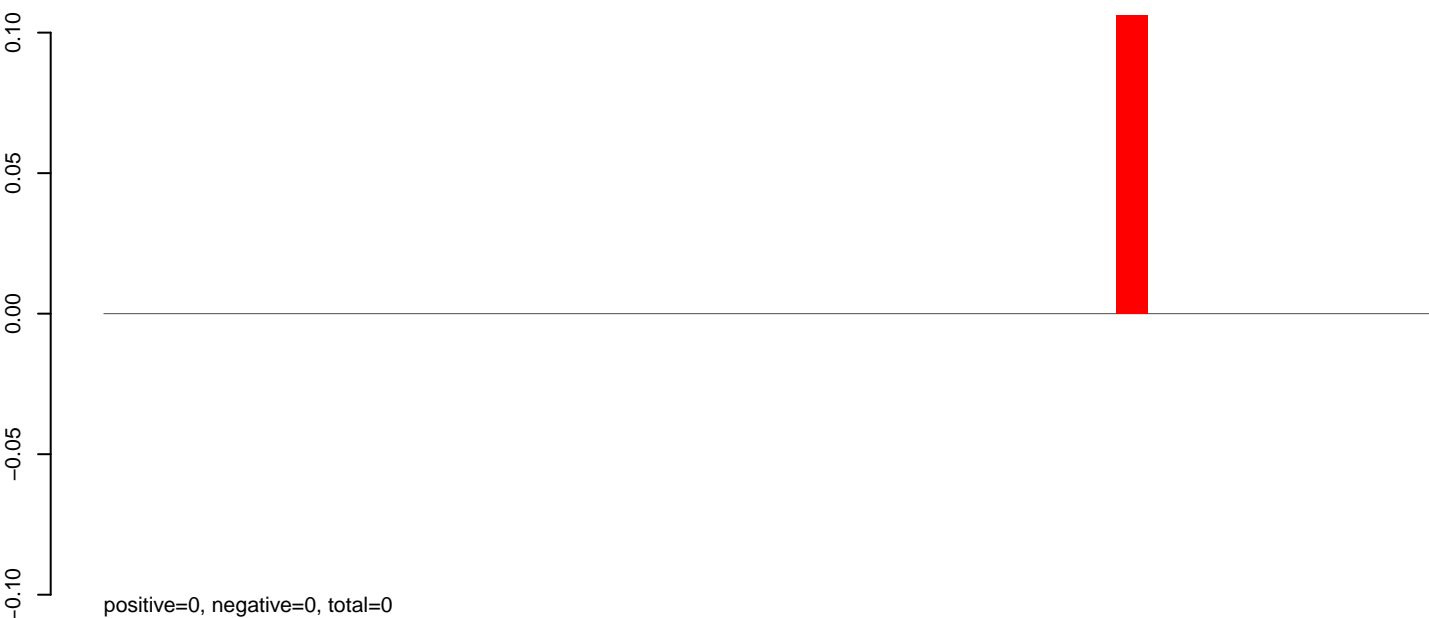
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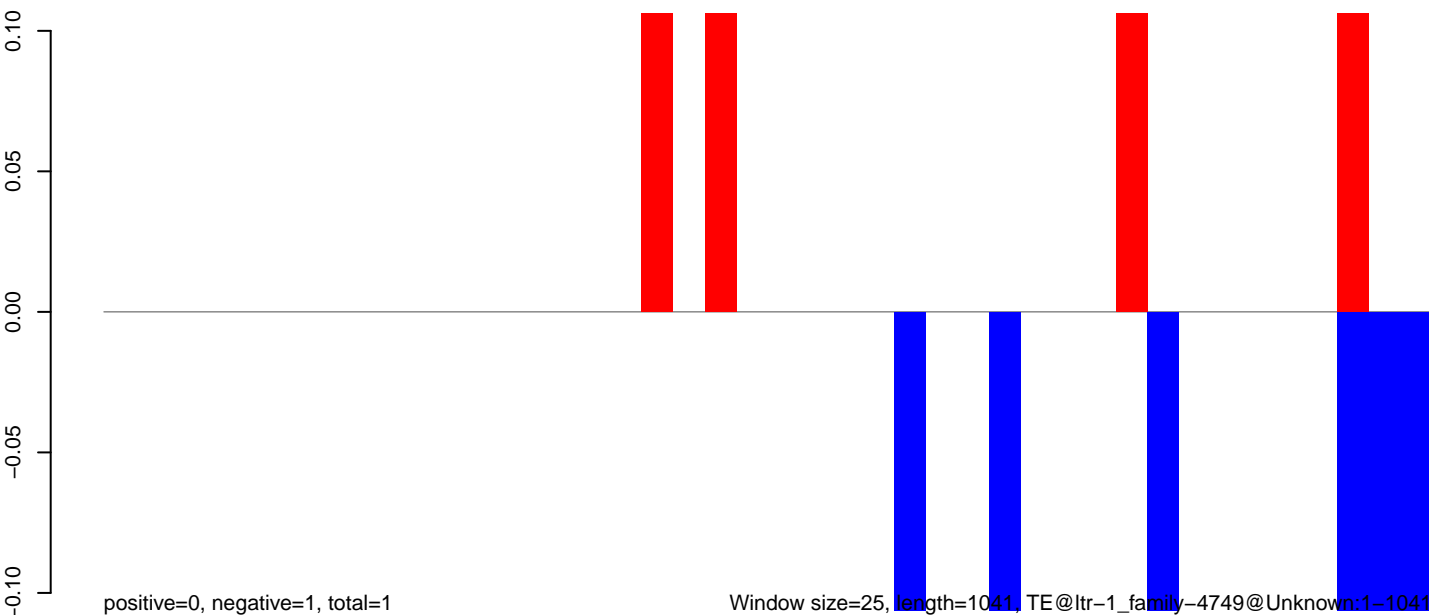
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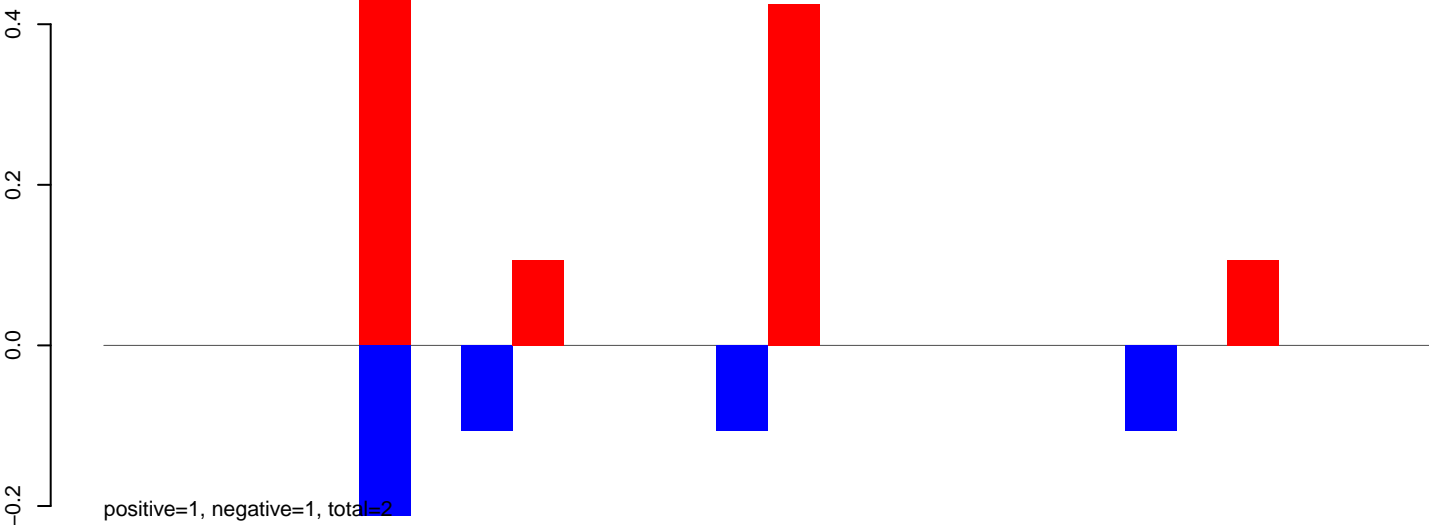
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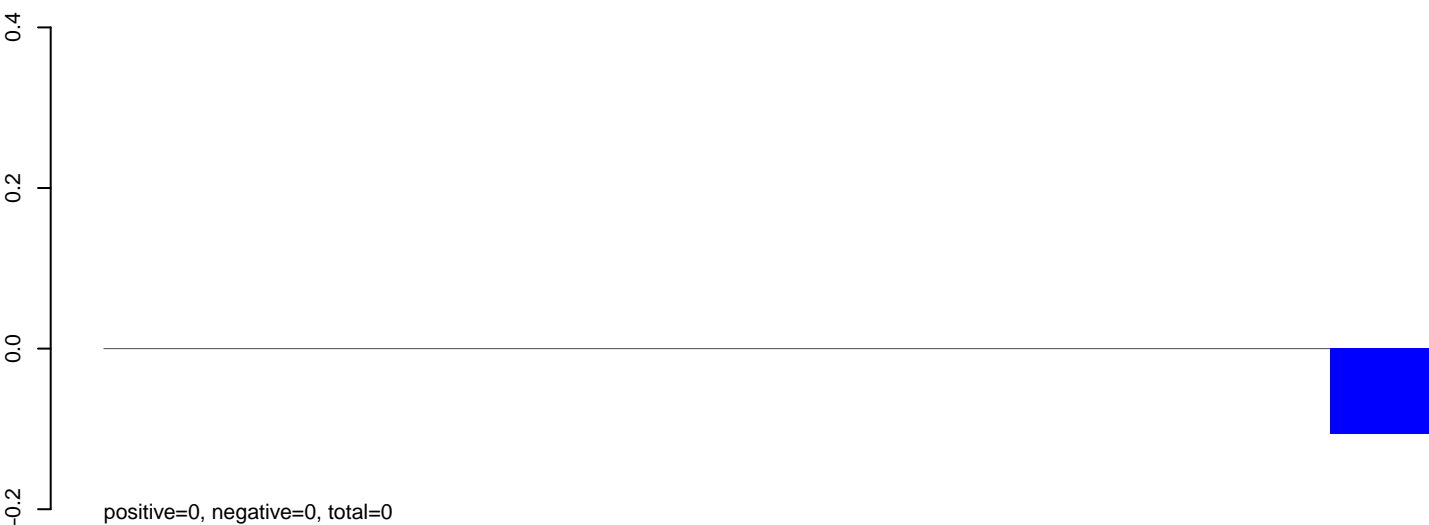
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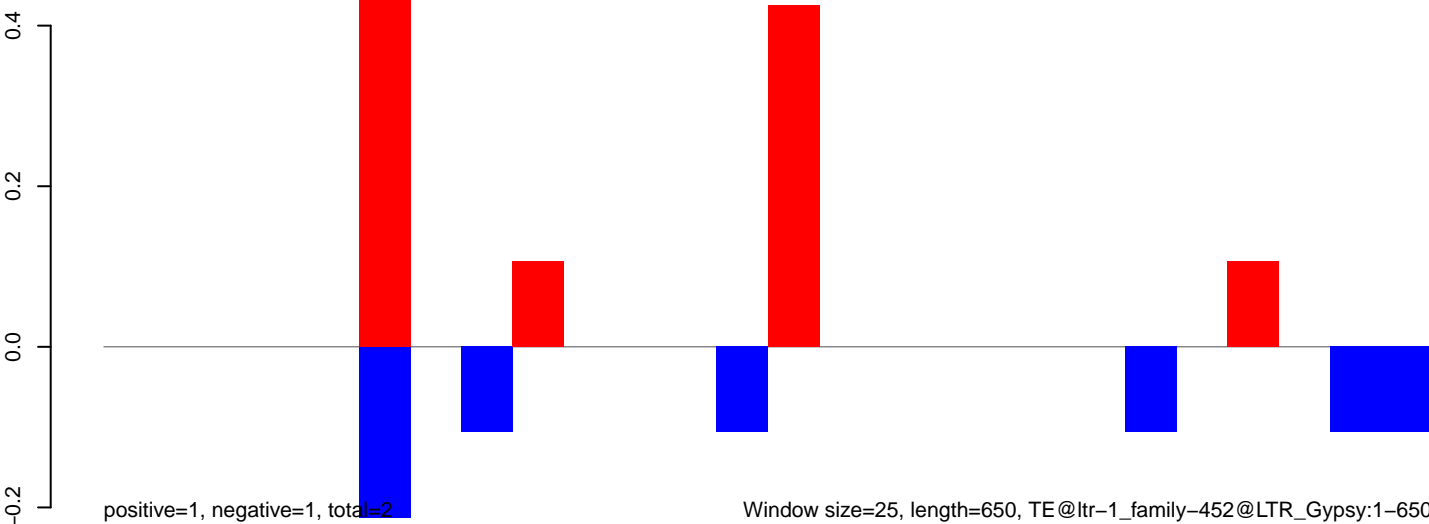
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



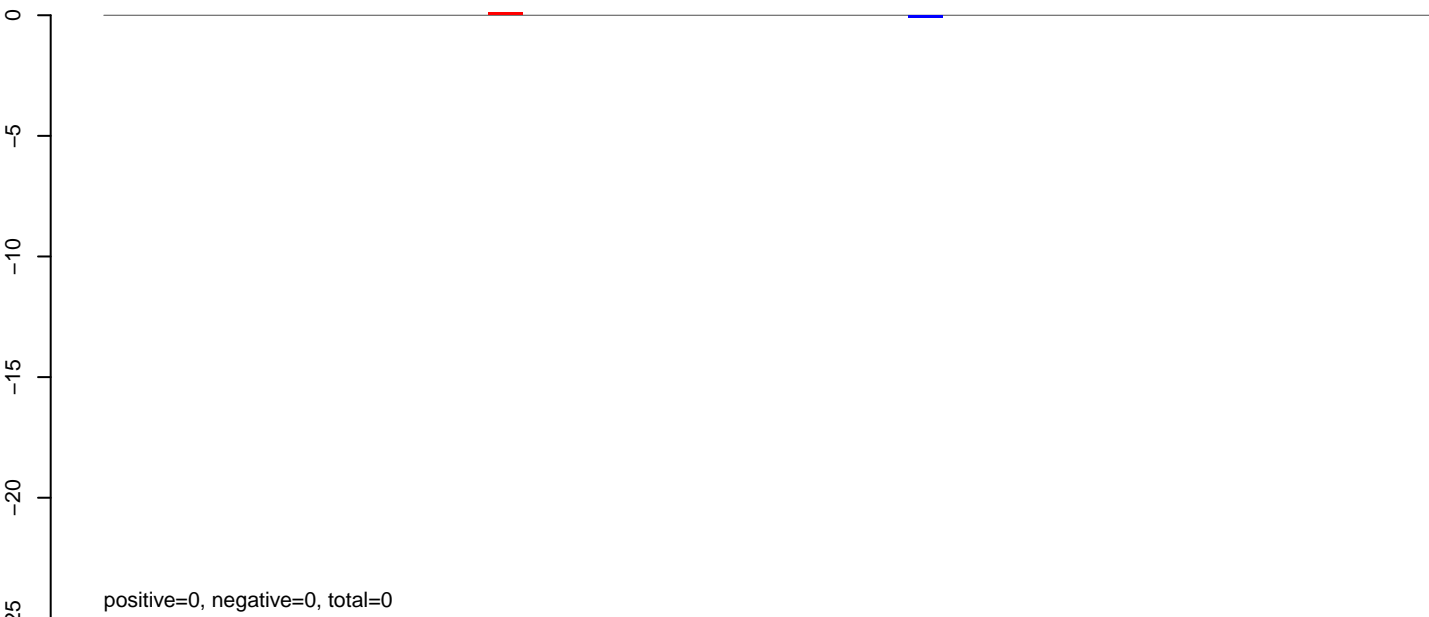
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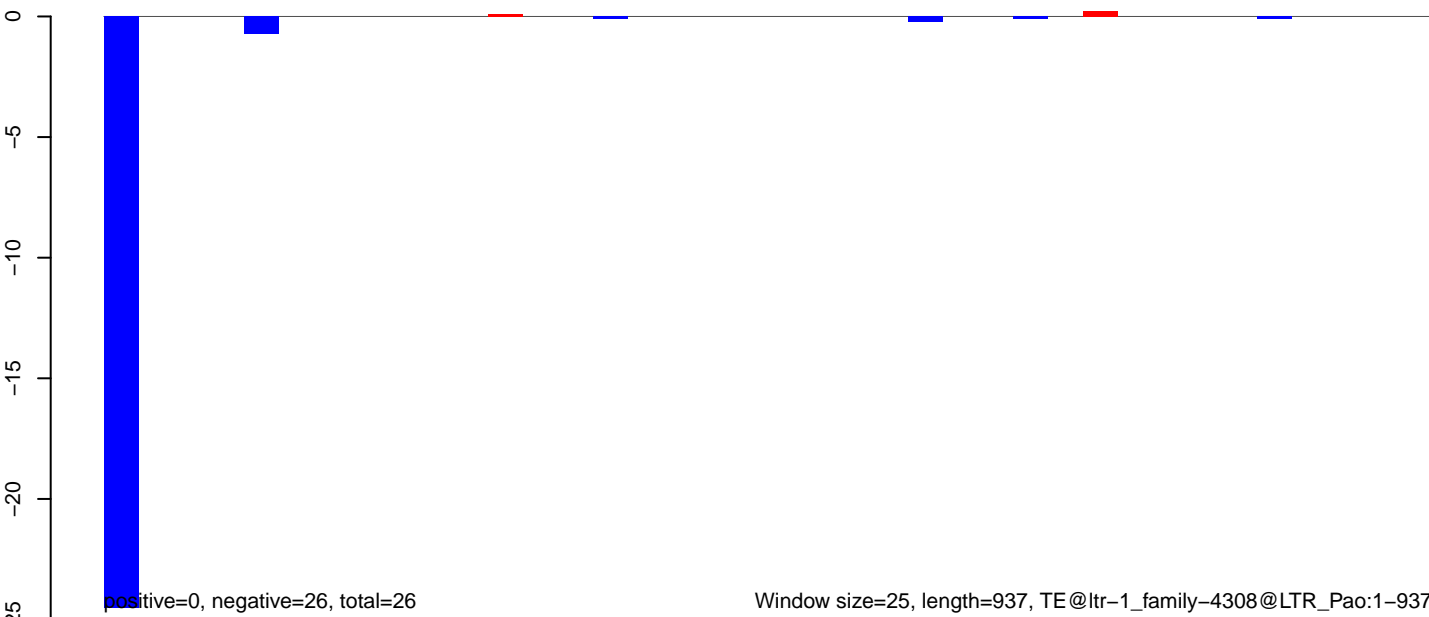
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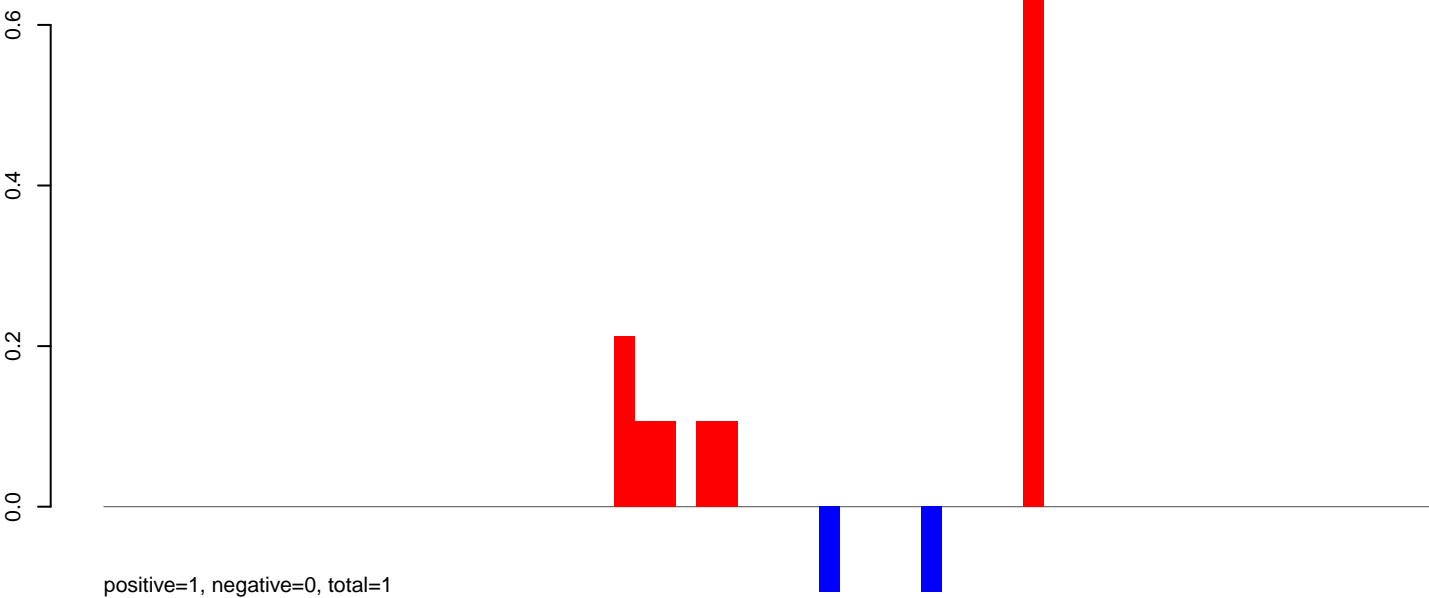
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AeAlbo_Larv_OA.rep



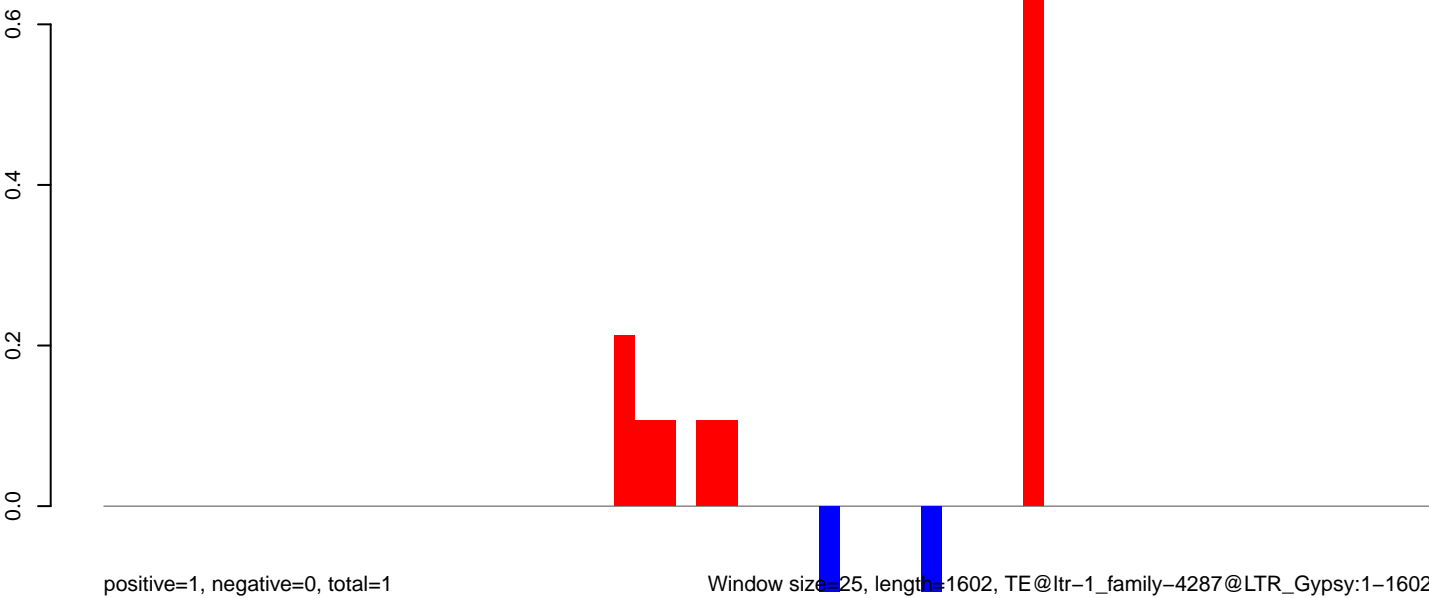
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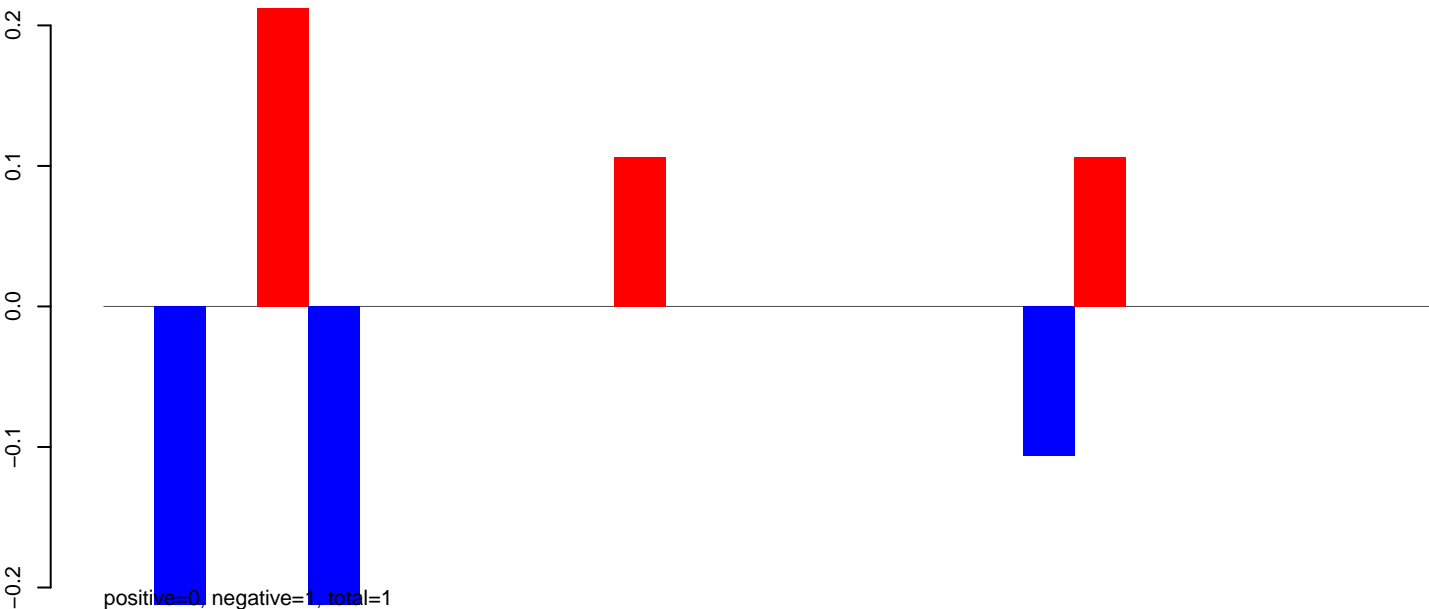


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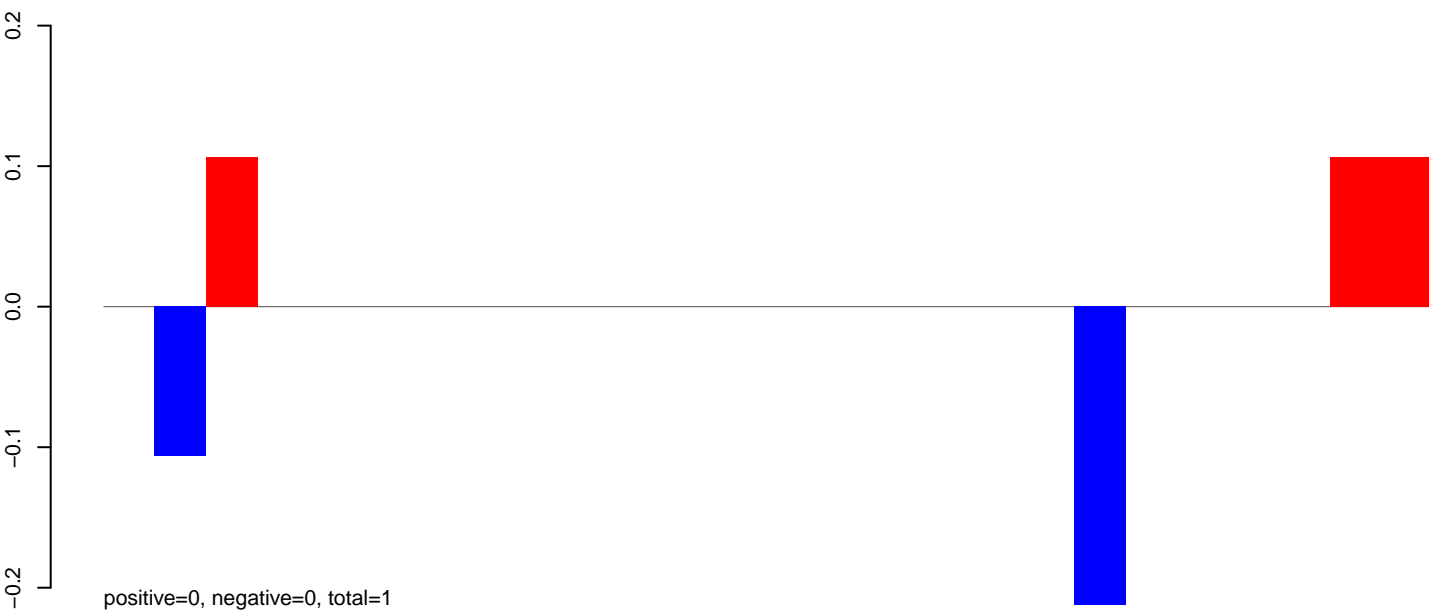


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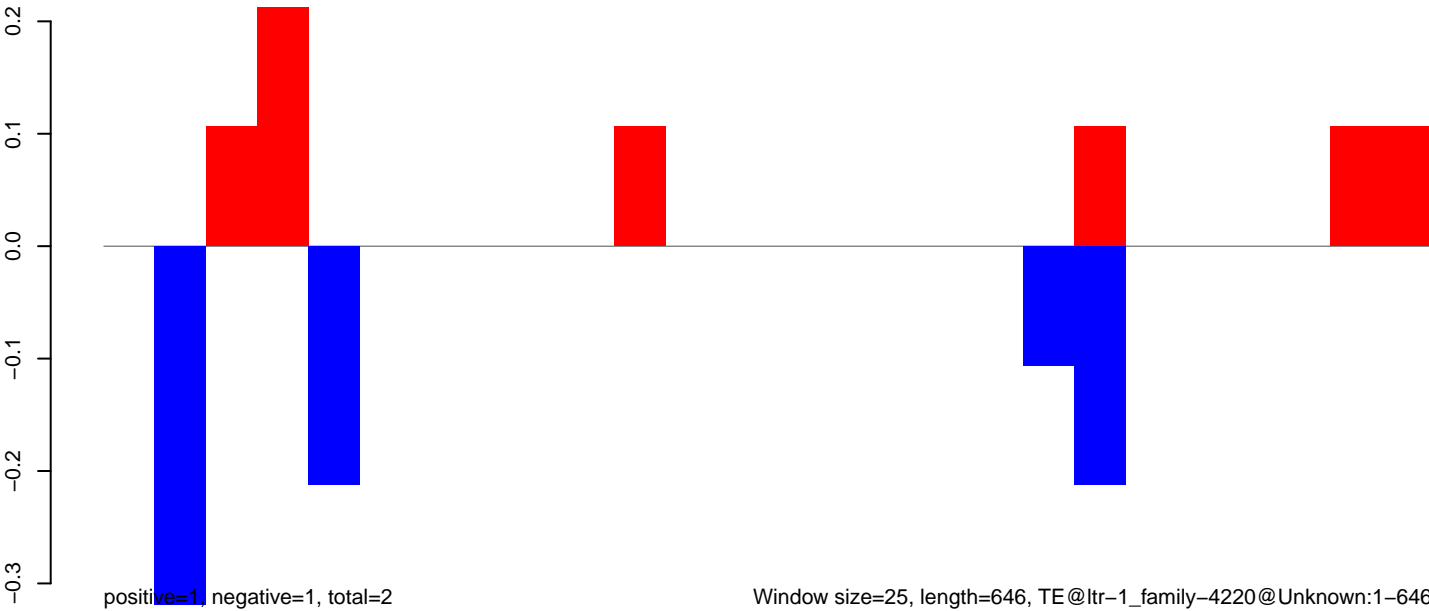
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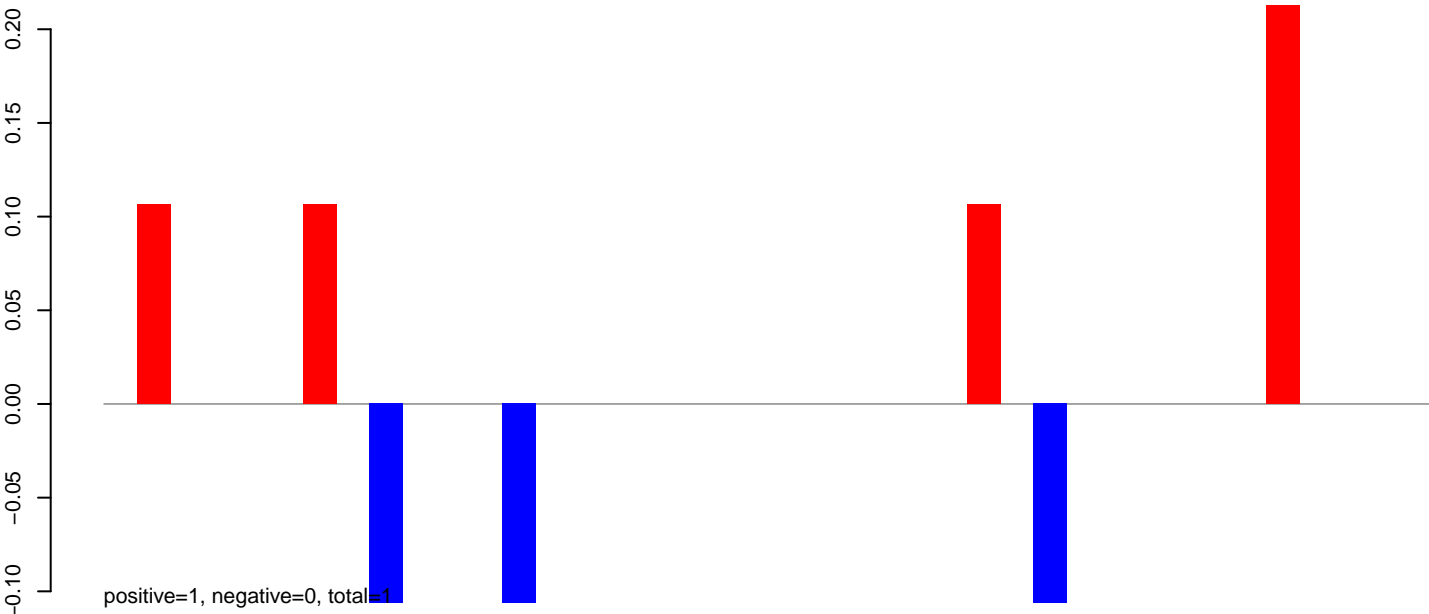


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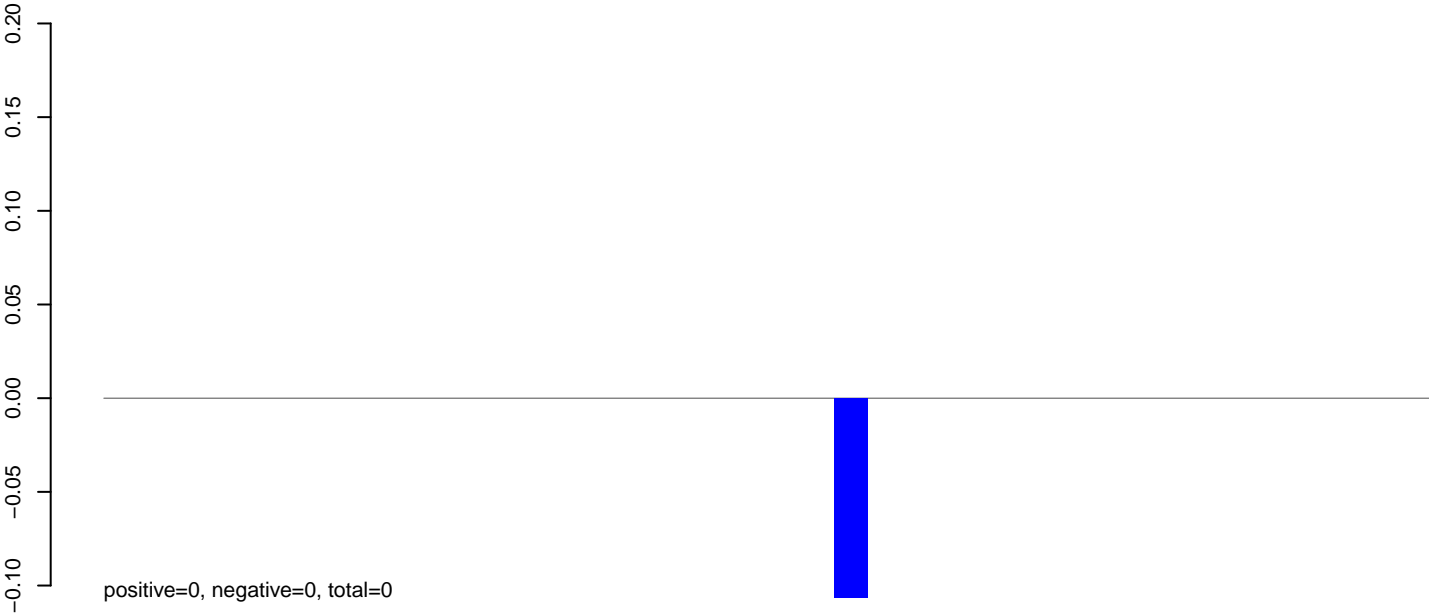


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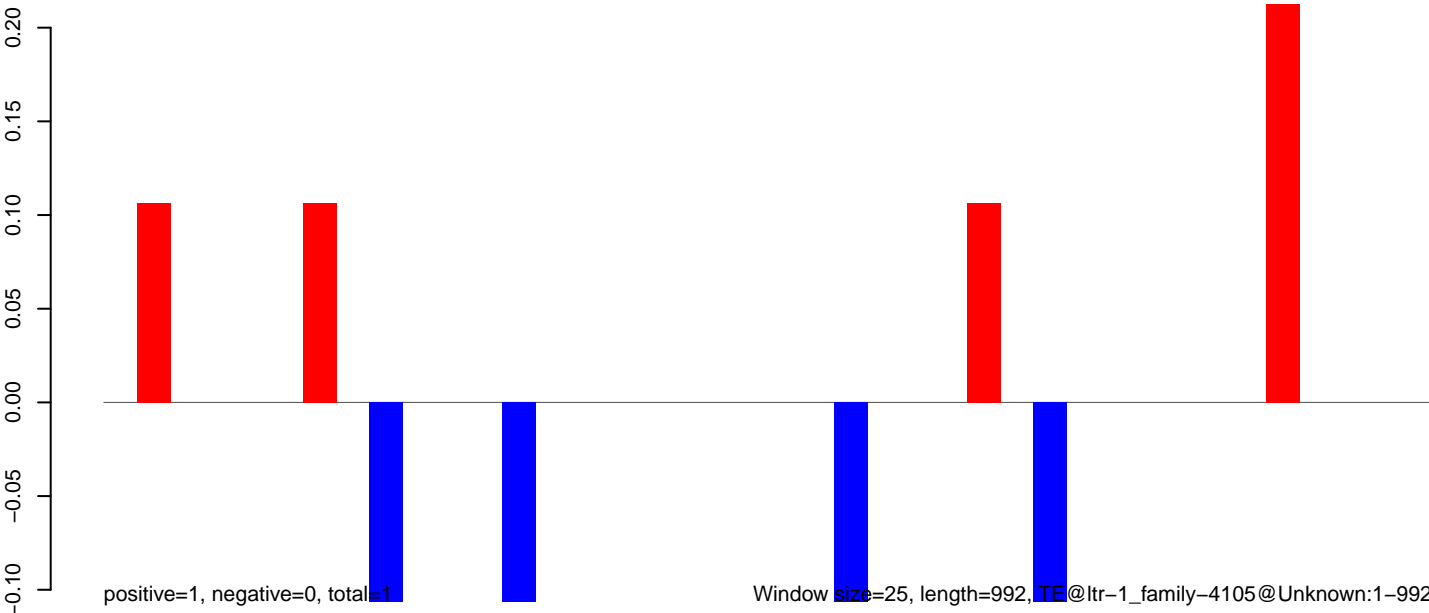
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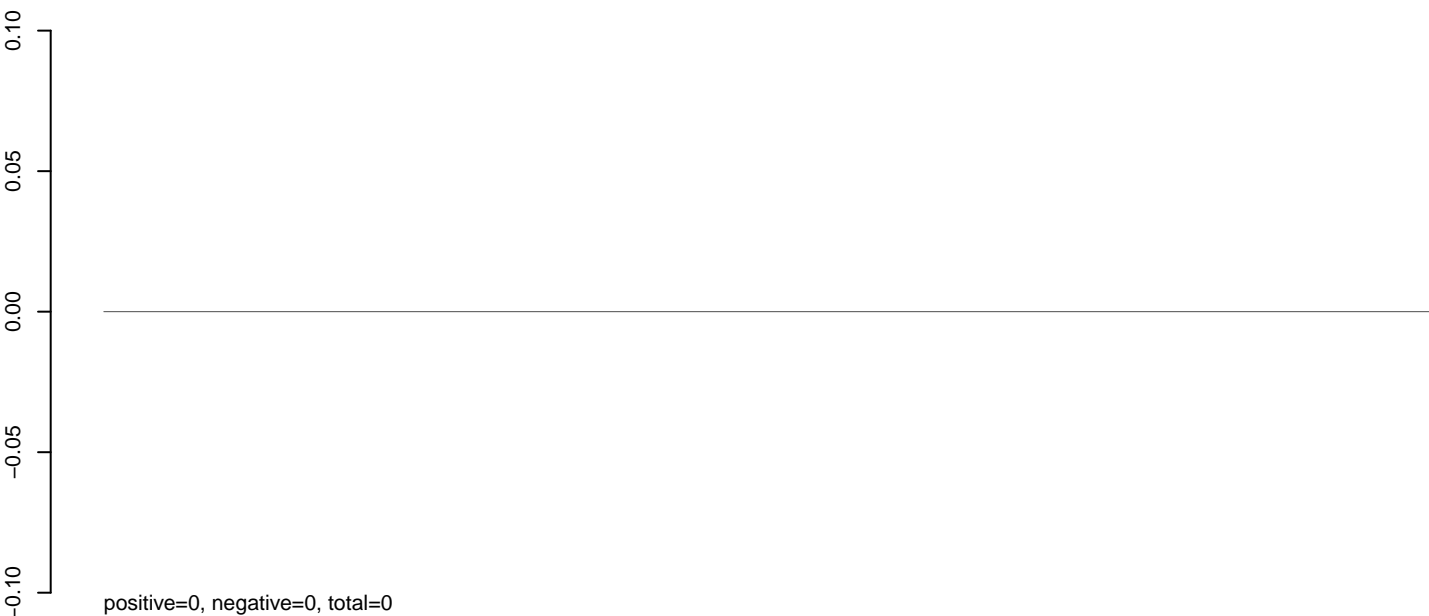
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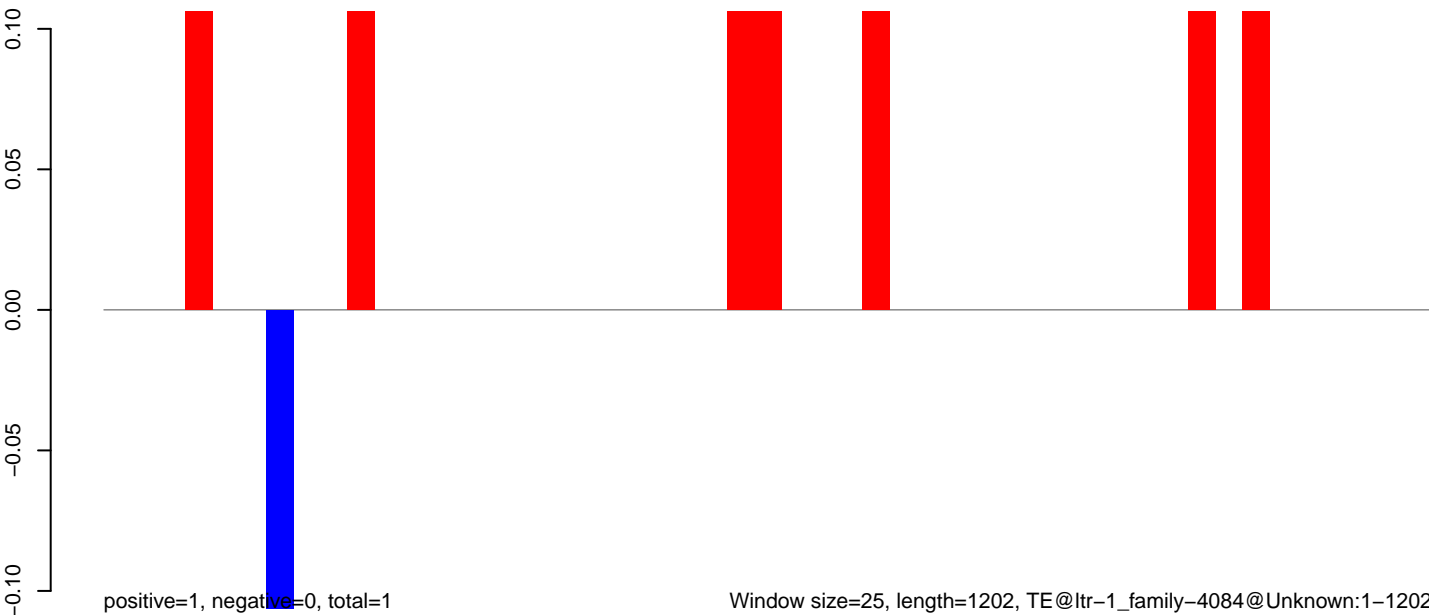
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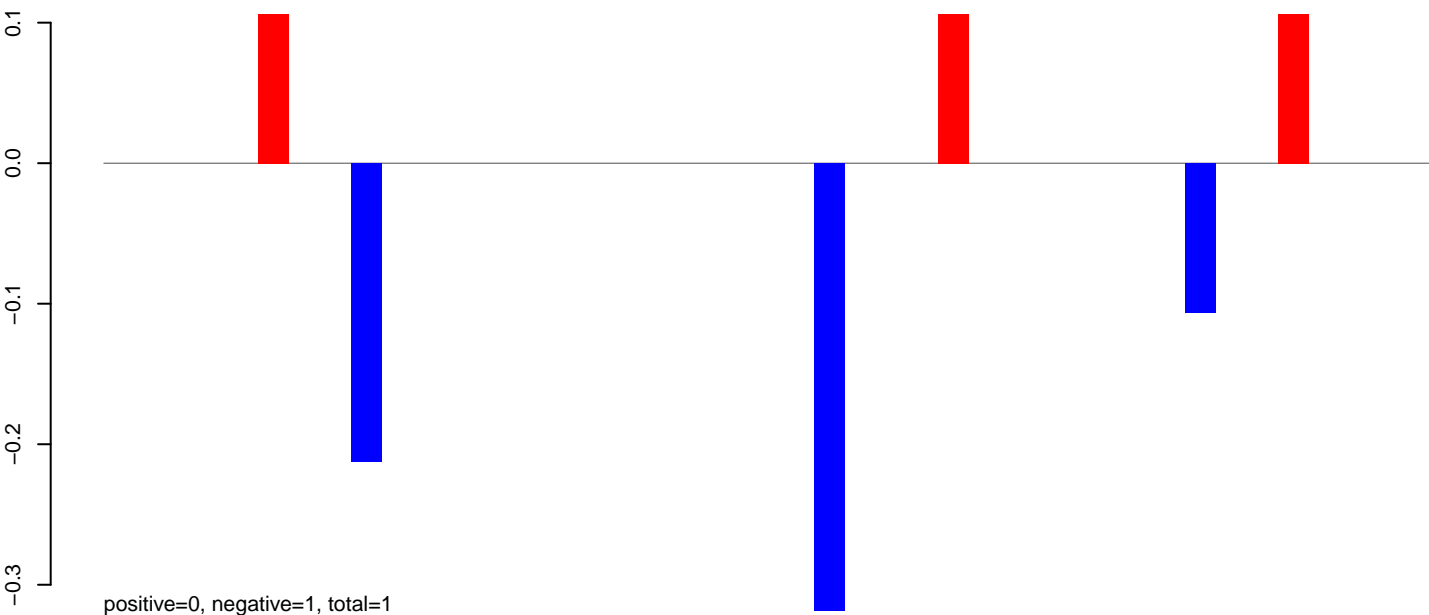
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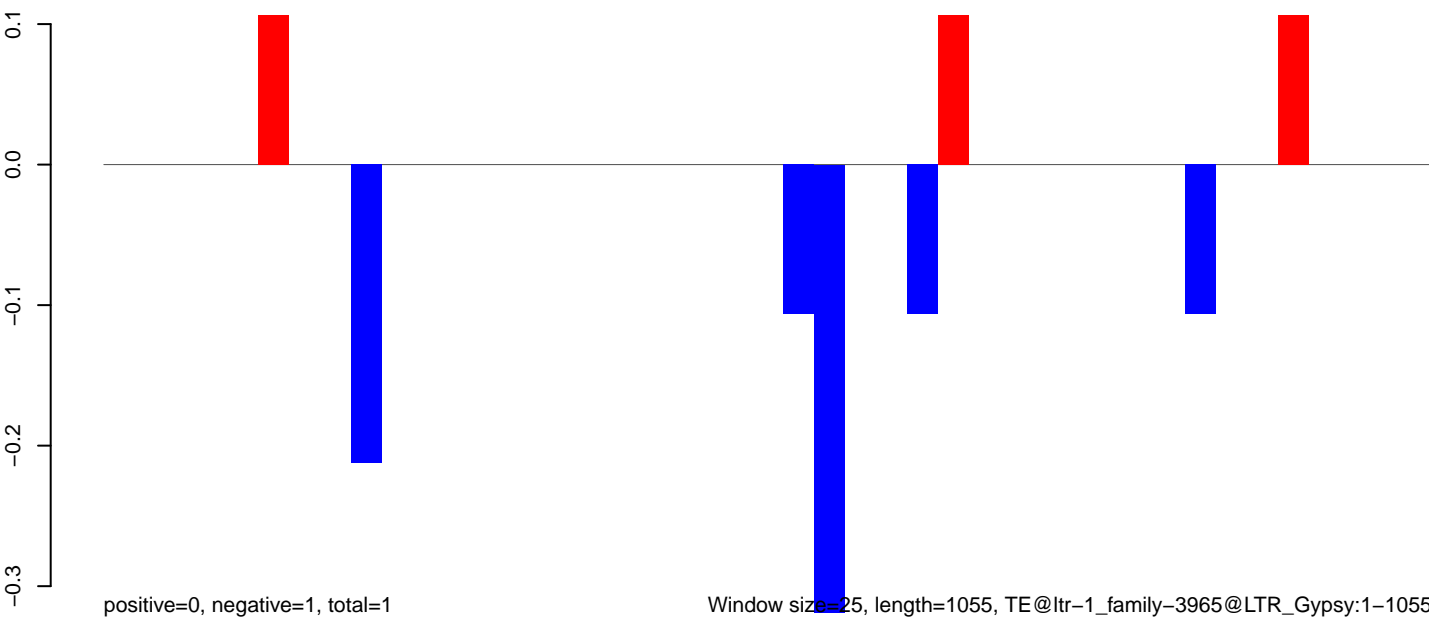
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AeAlbo_Larv_OA.24_35.rep



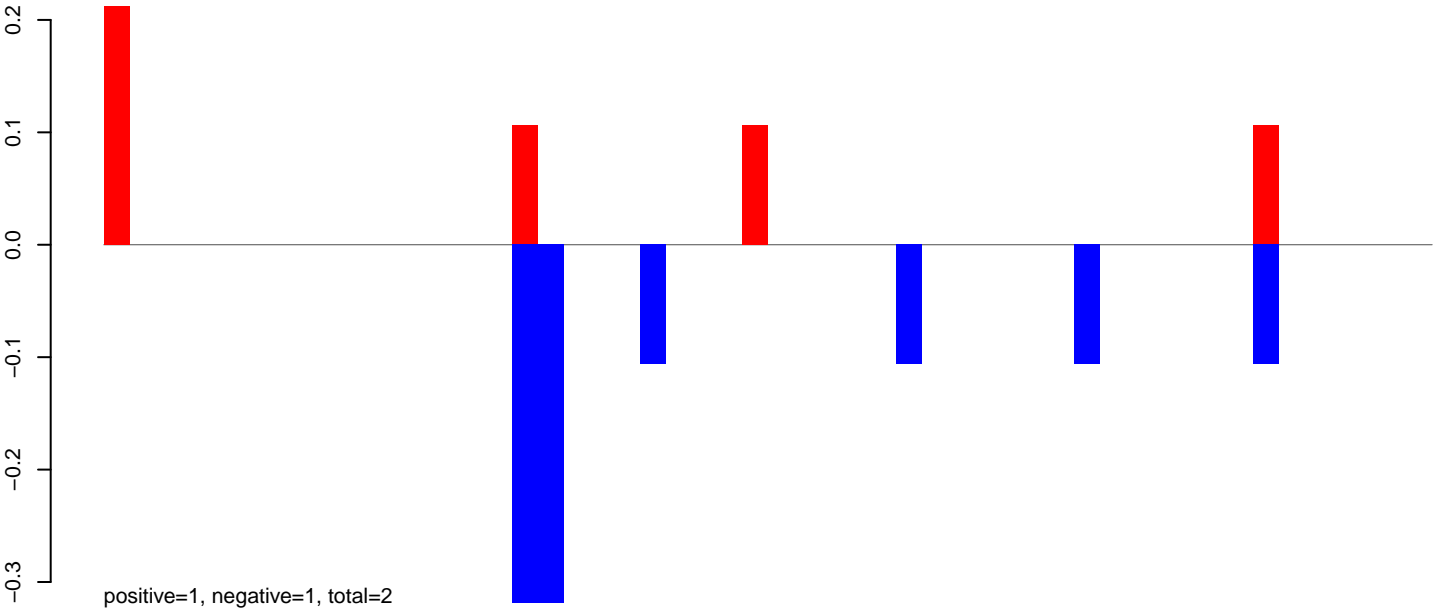
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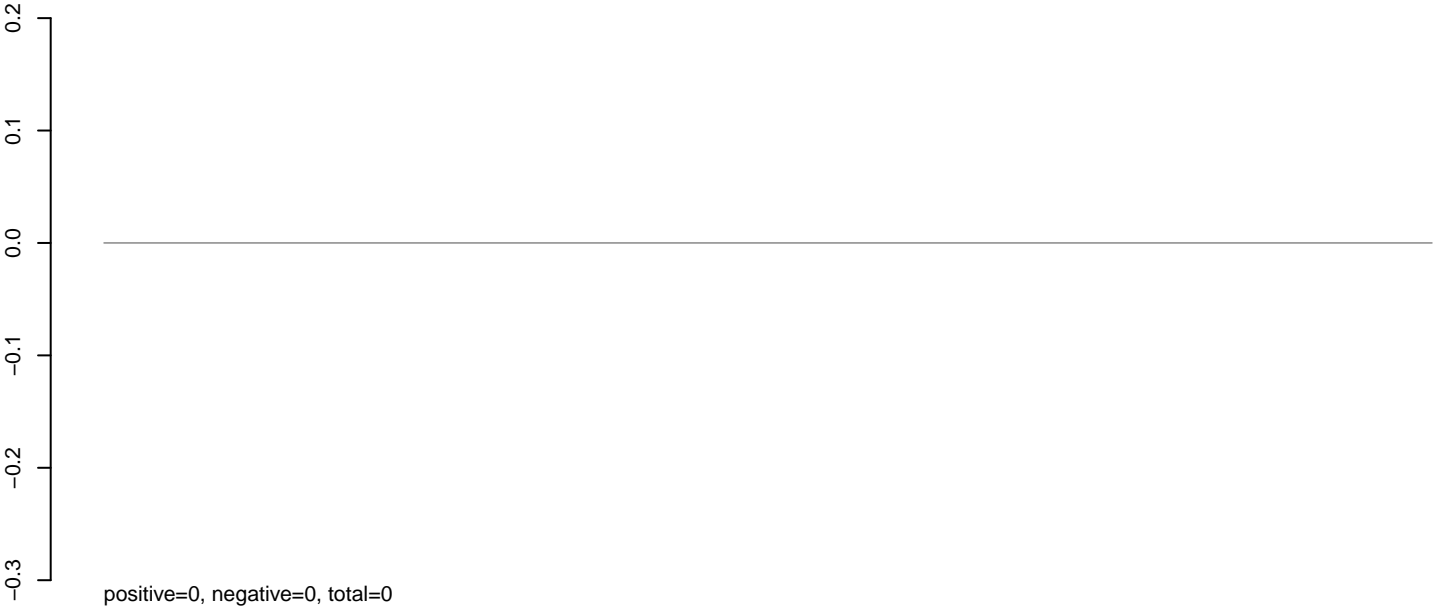
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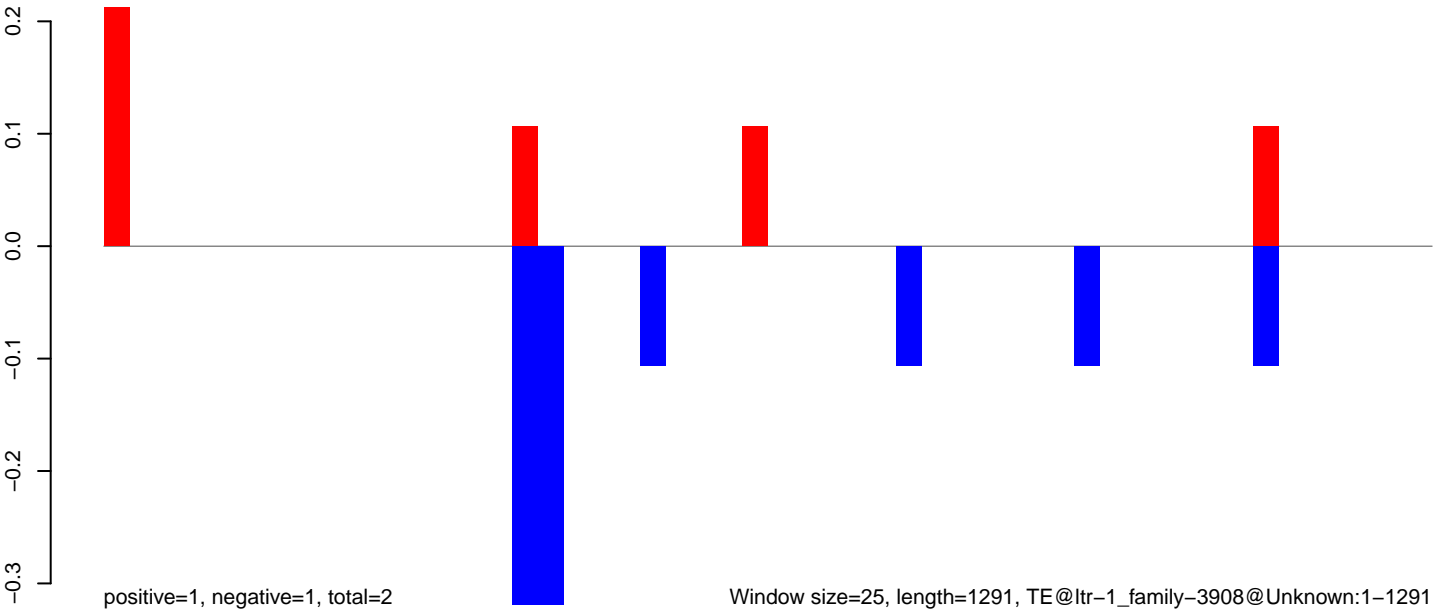
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AeAlbo_Larv_OA.24_35.rep



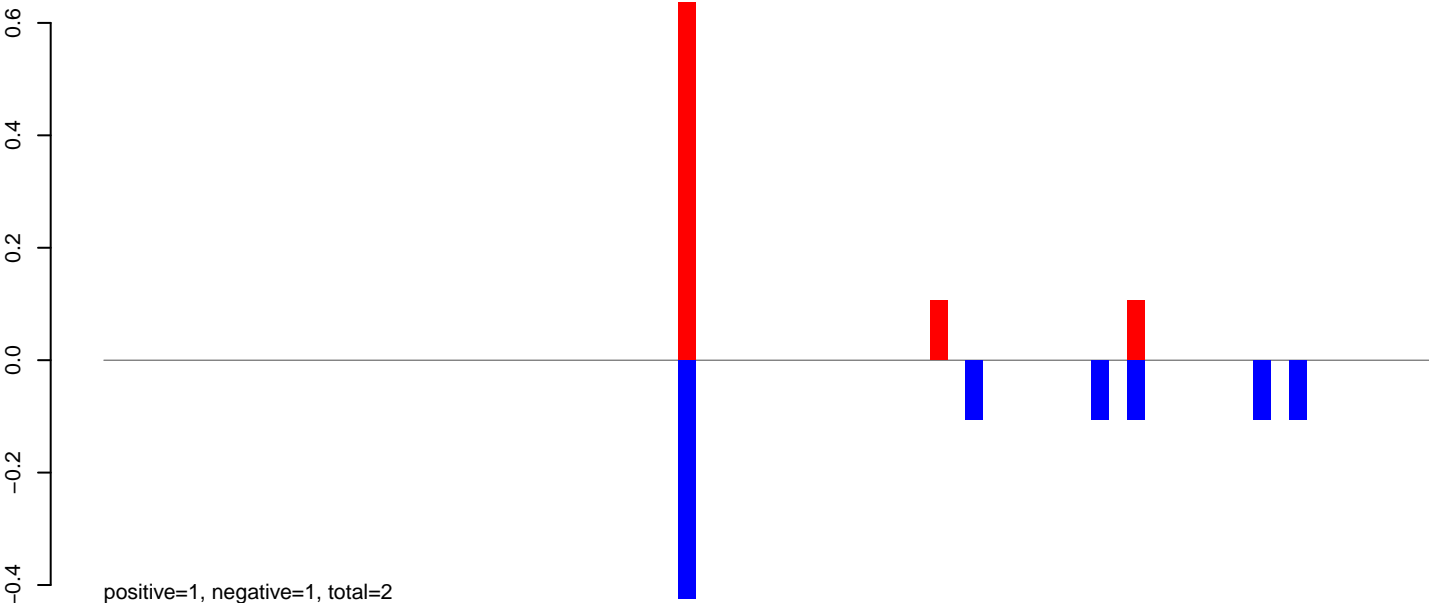
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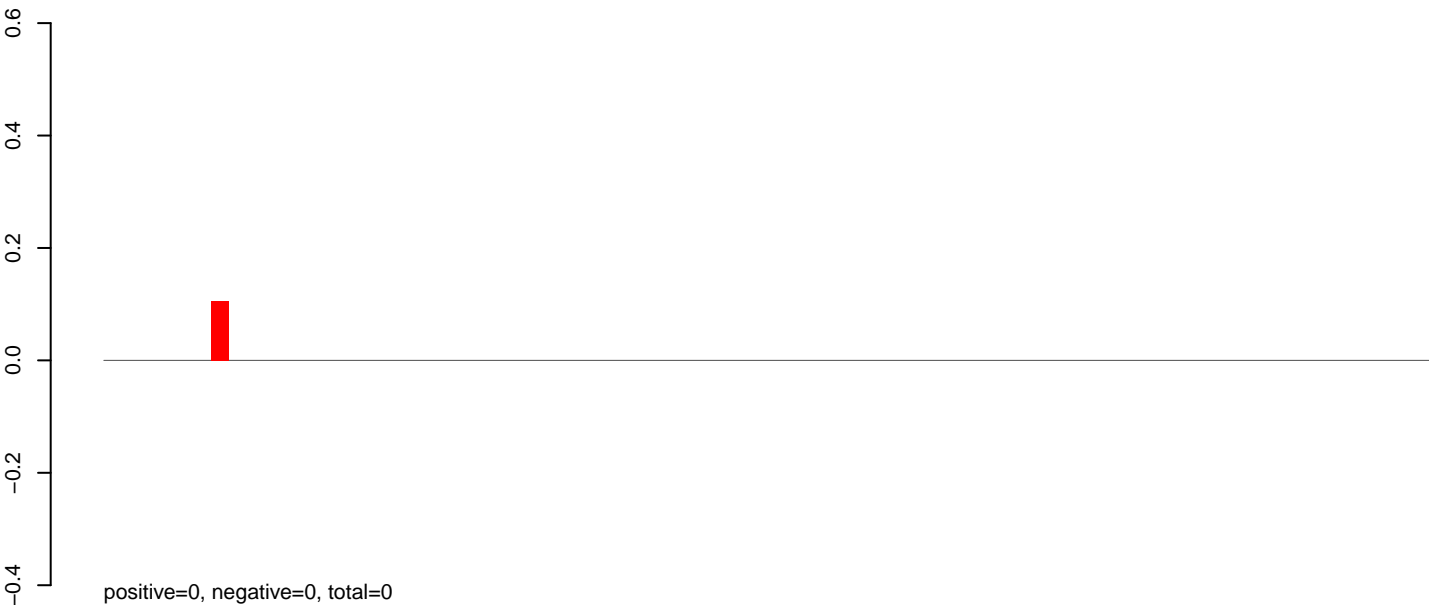
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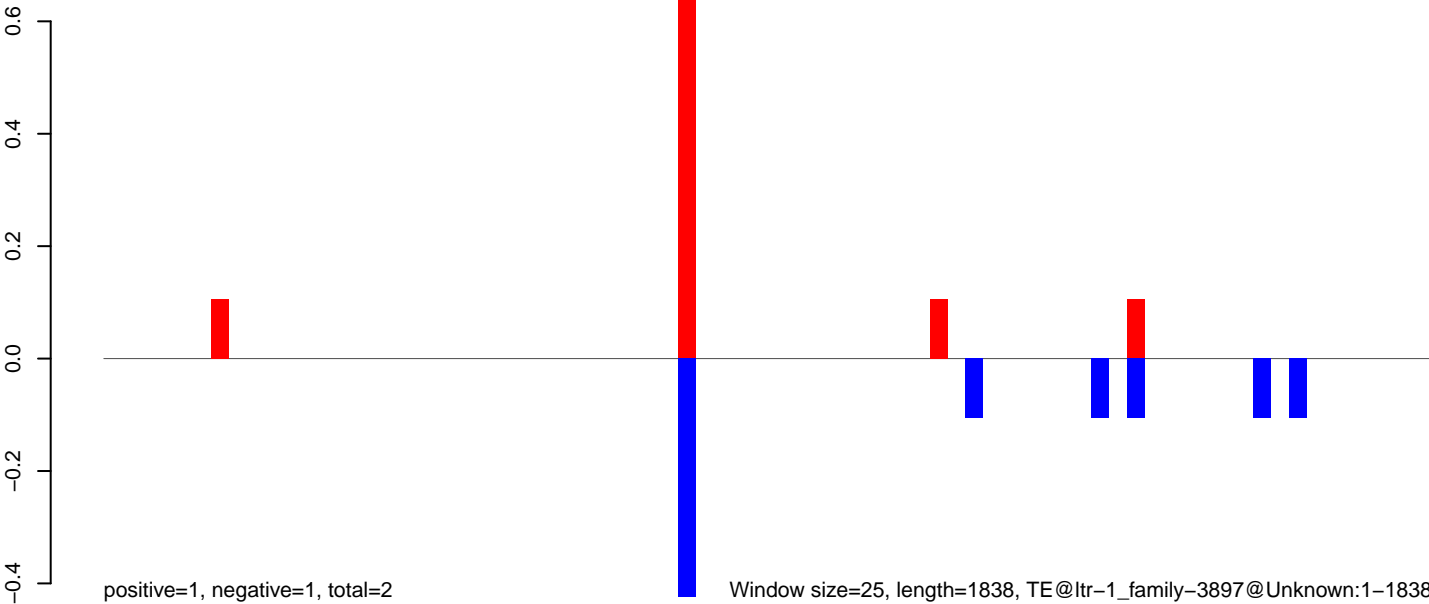
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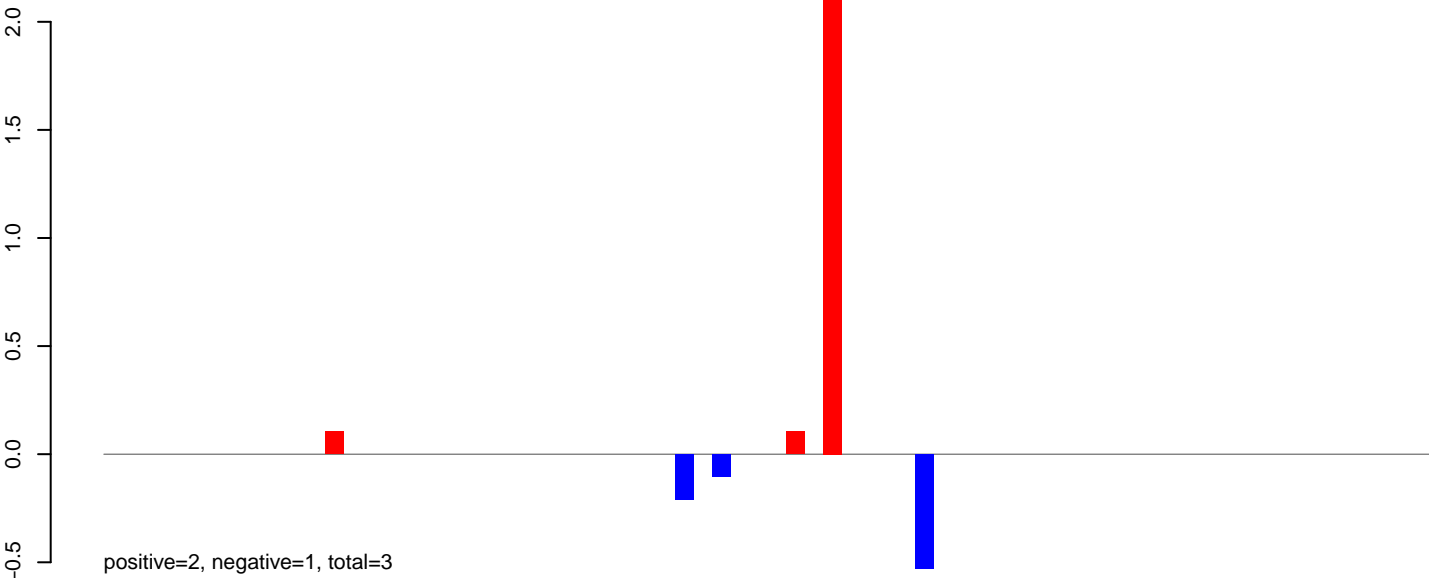


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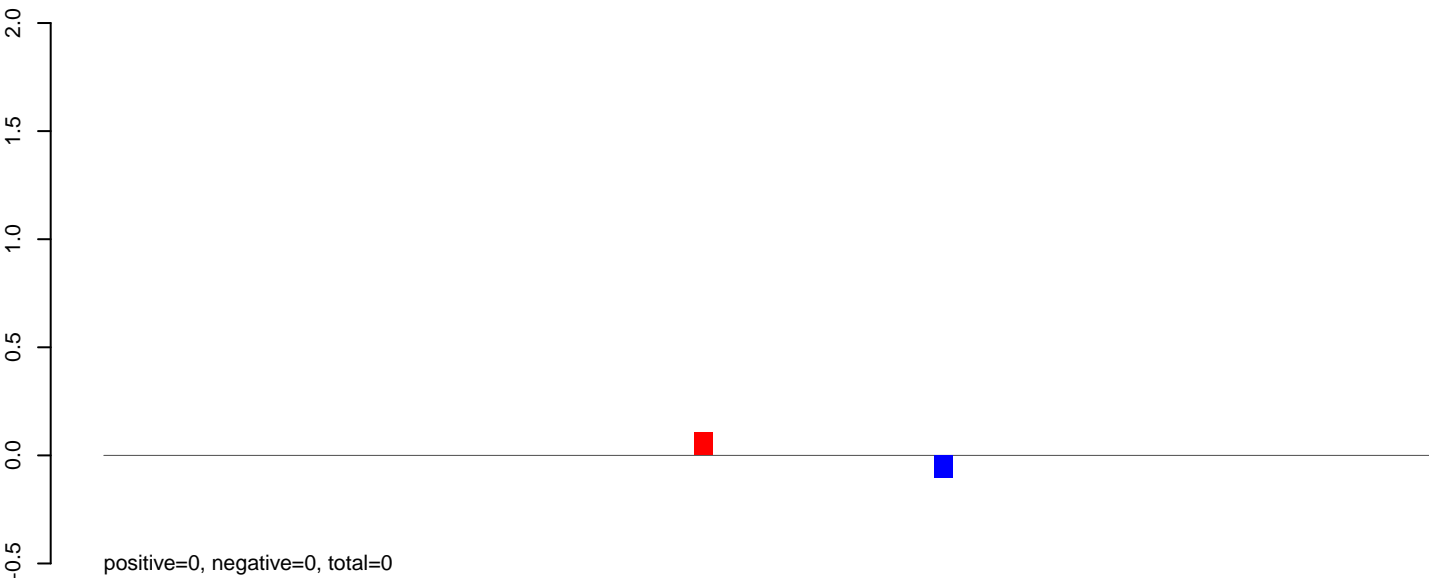


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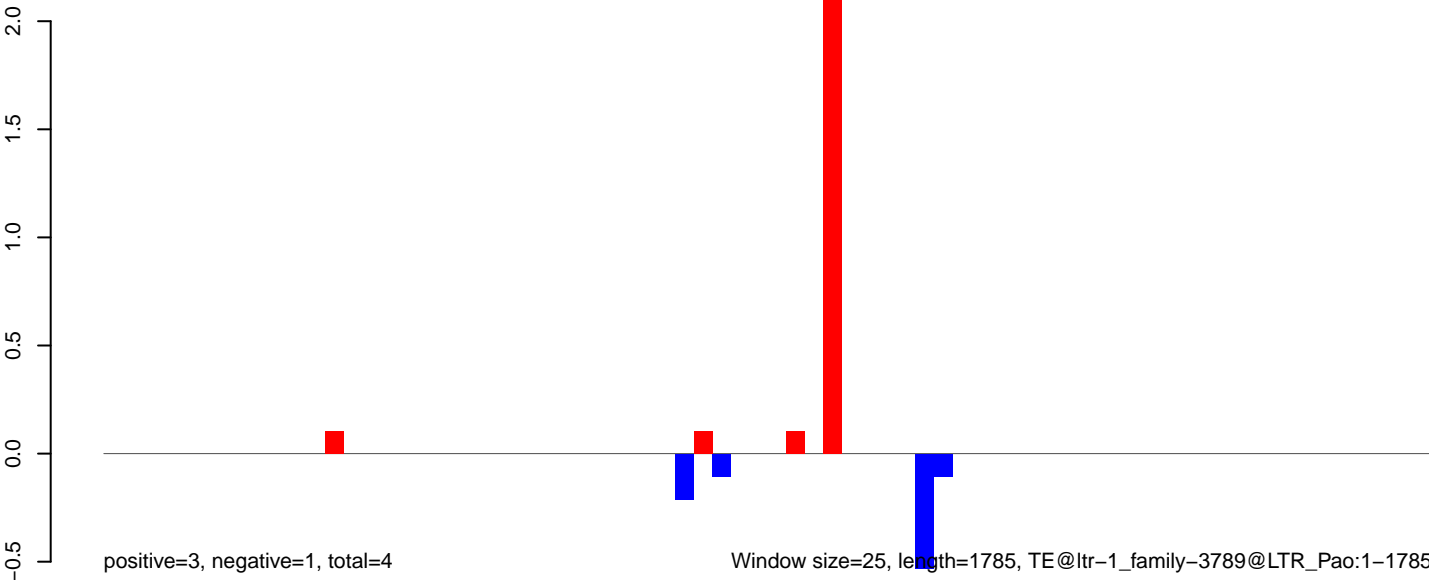
AeAlbo_Larv_OA.18_23.rep



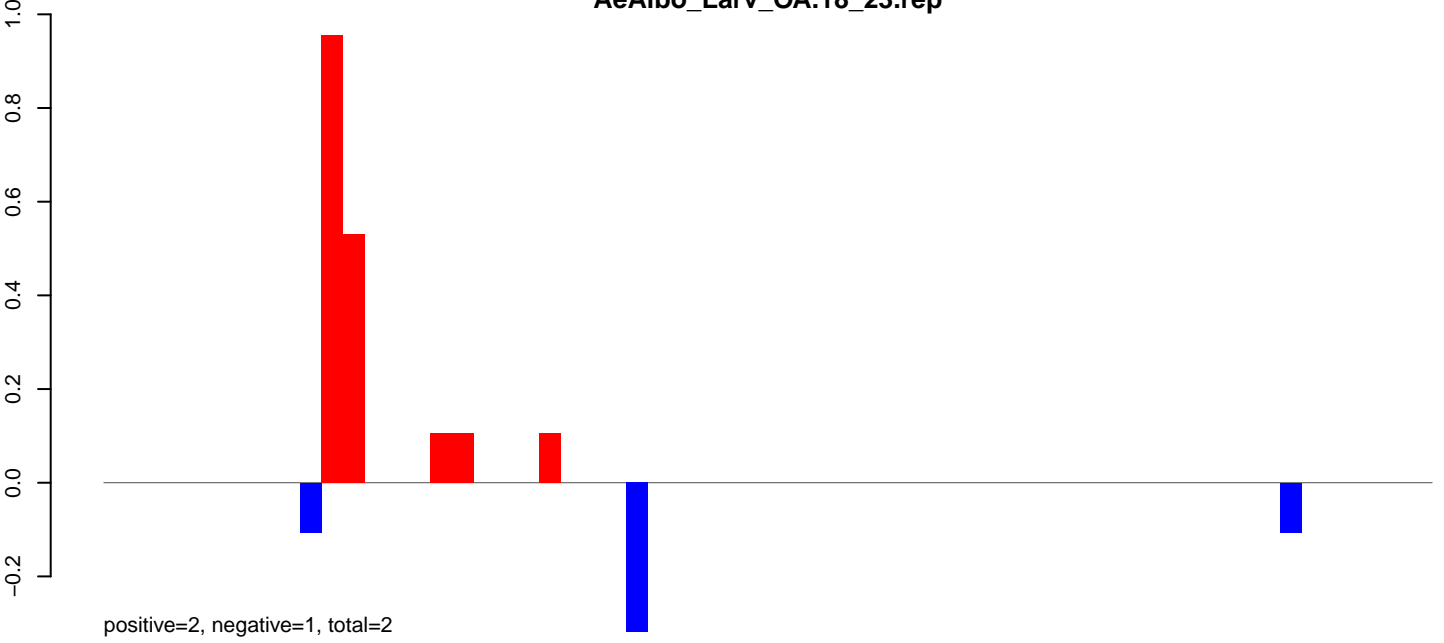
AeAlbo_Larv_OA.24_35.rep



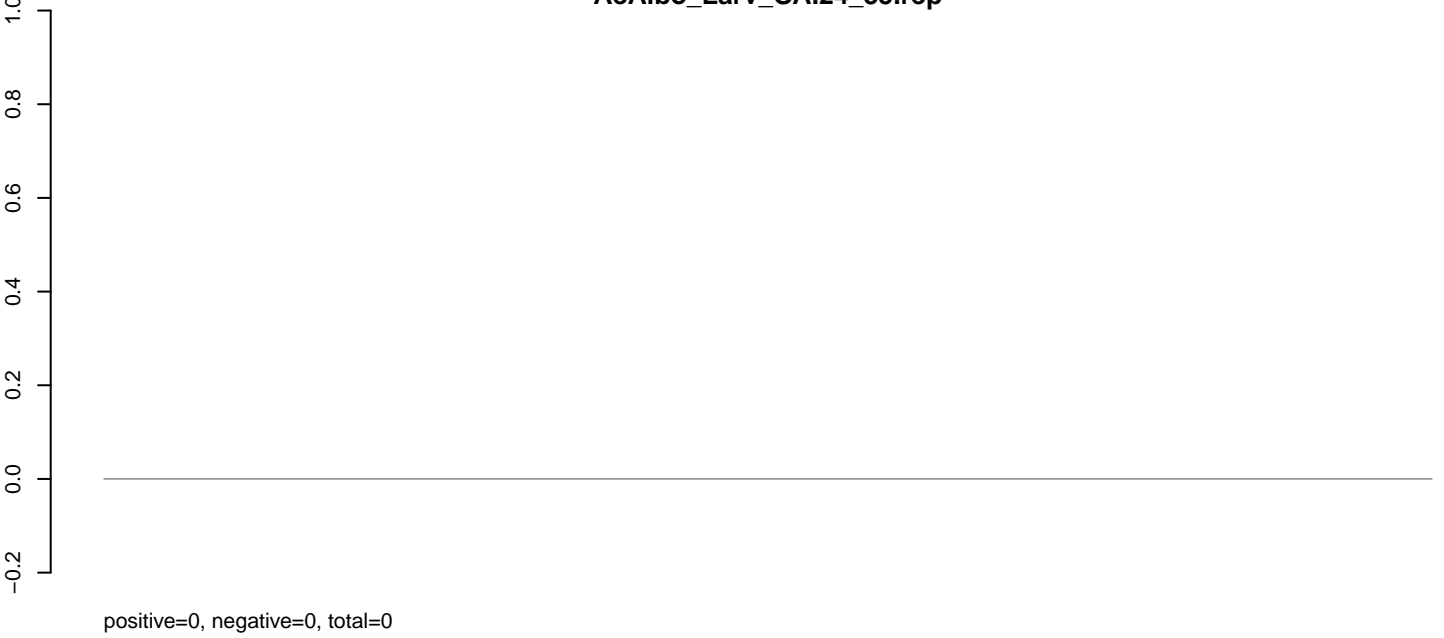
AeAlbo_Larv_OA.rep



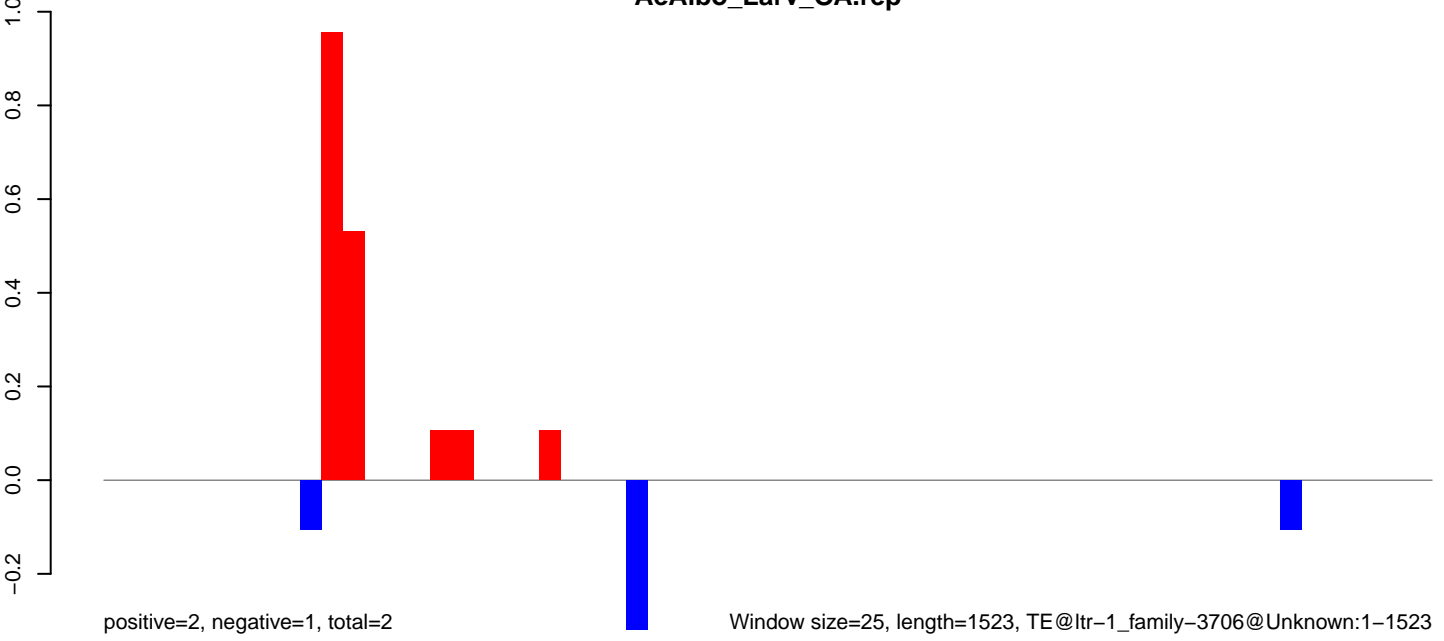
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

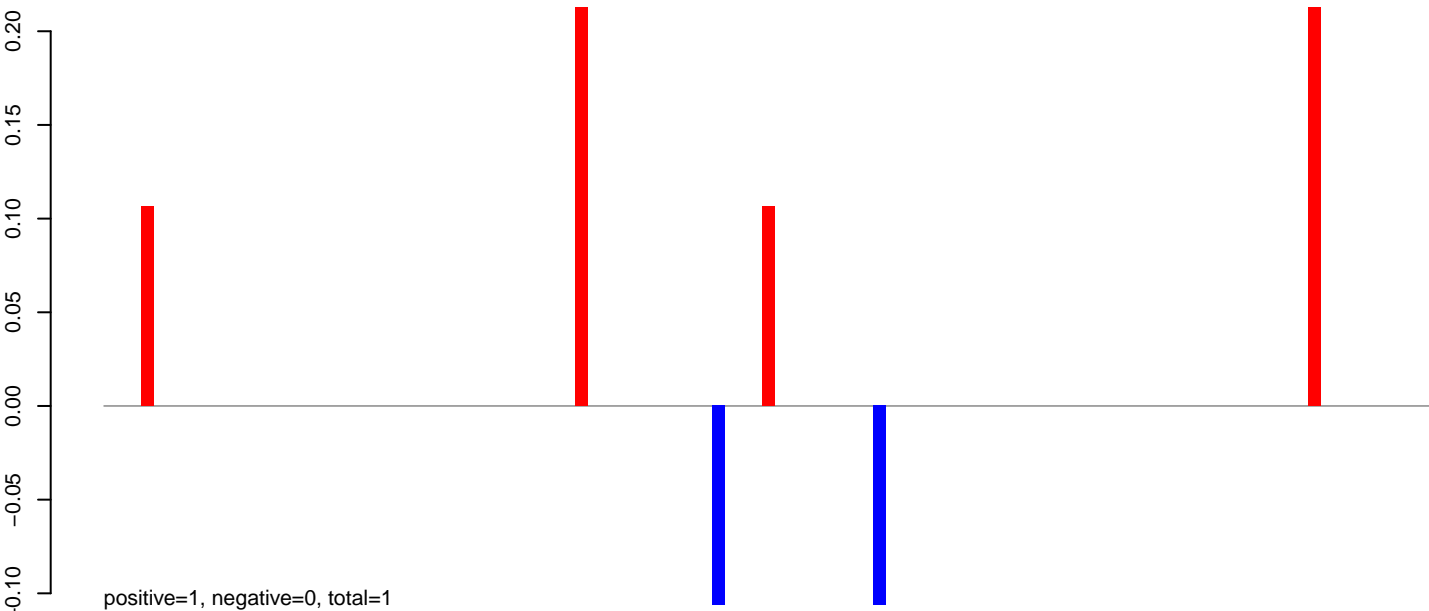


AeAlbo_Larv_OA.rep



Window size=25, length=1523, TE@ltr-1_family-3706@Unknown:1-1523

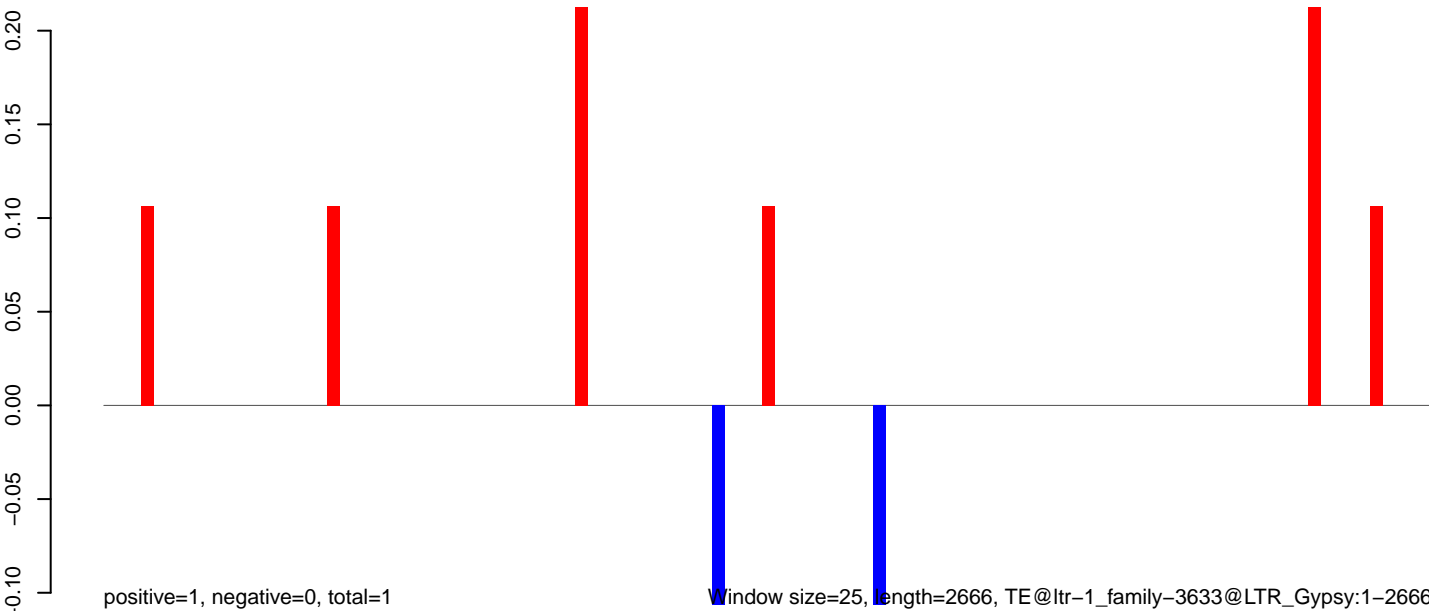
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



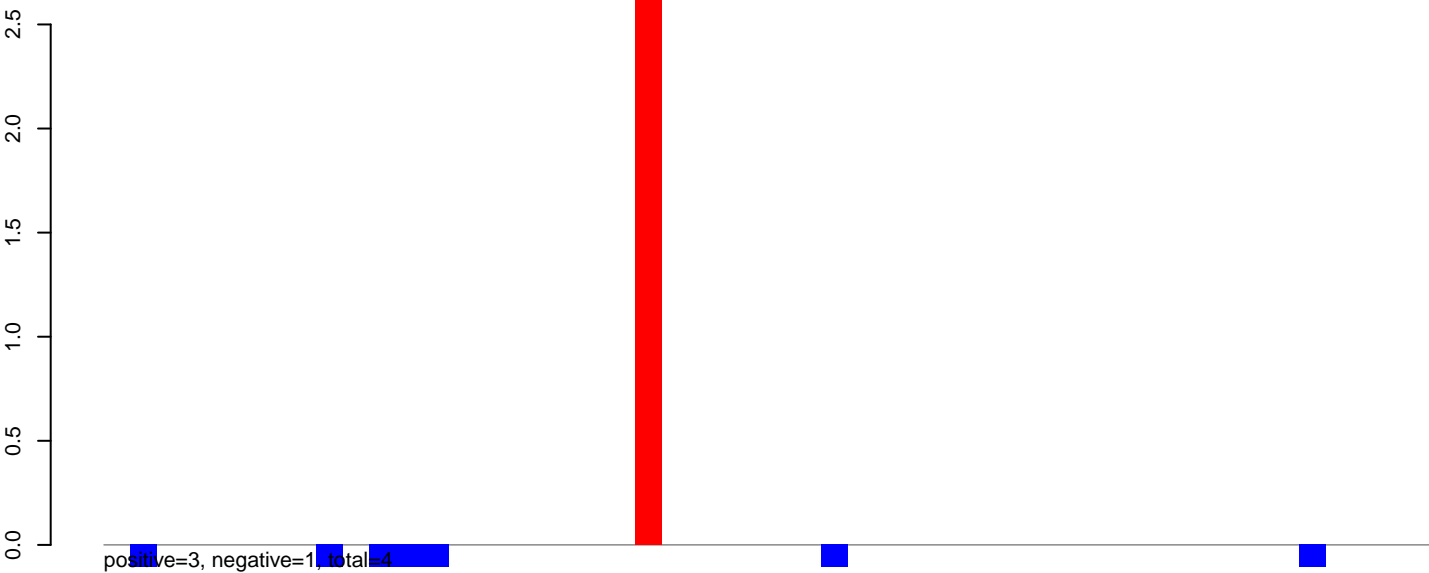
AeAlbo_Larv_OA.rep



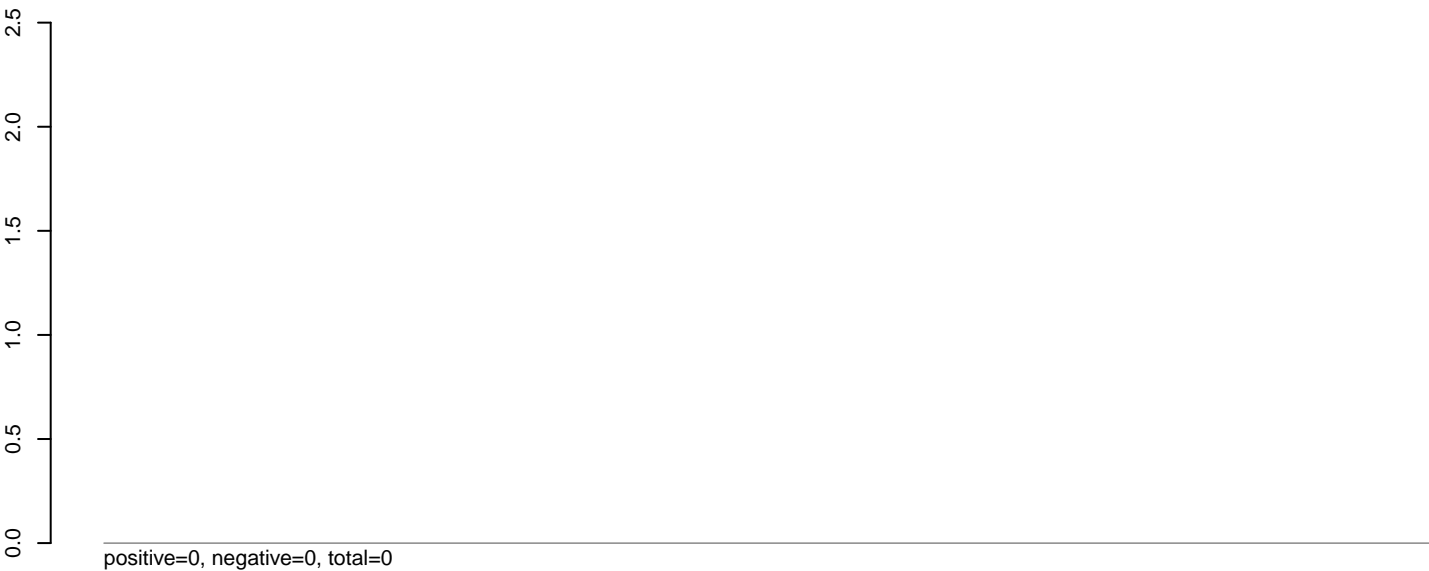
Window size=25, length=2666, TE@ltr-1_family-3633@LTR_Gypsy:1-2666

0 500 1000 1500 2000 2500

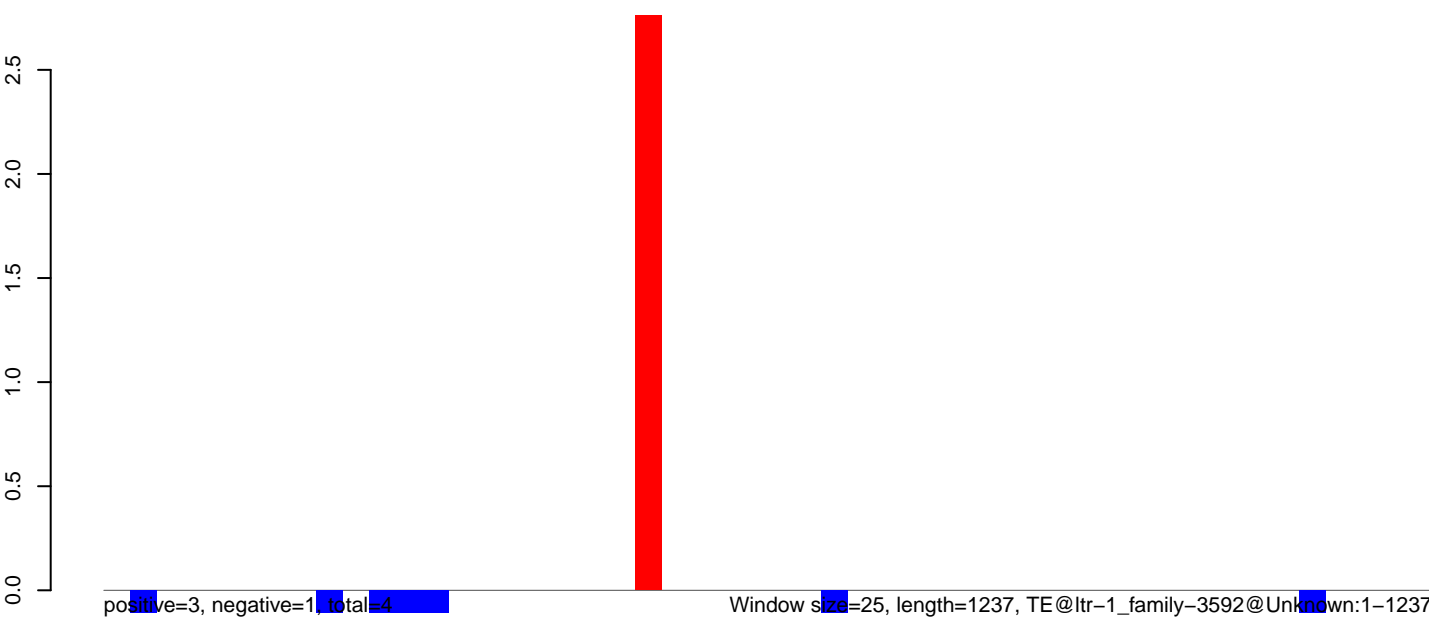
AeAlbo_Larv_OA.18_23.rep



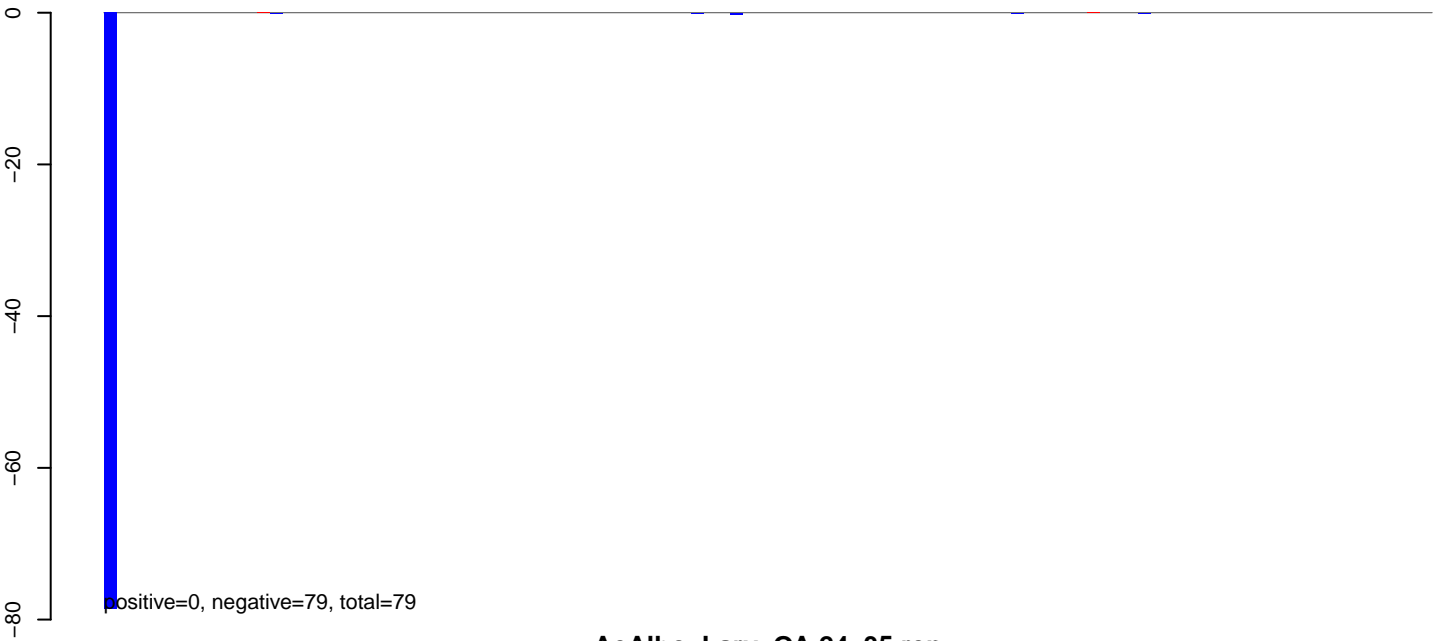
AeAlbo_Larv_OA.24_35.rep



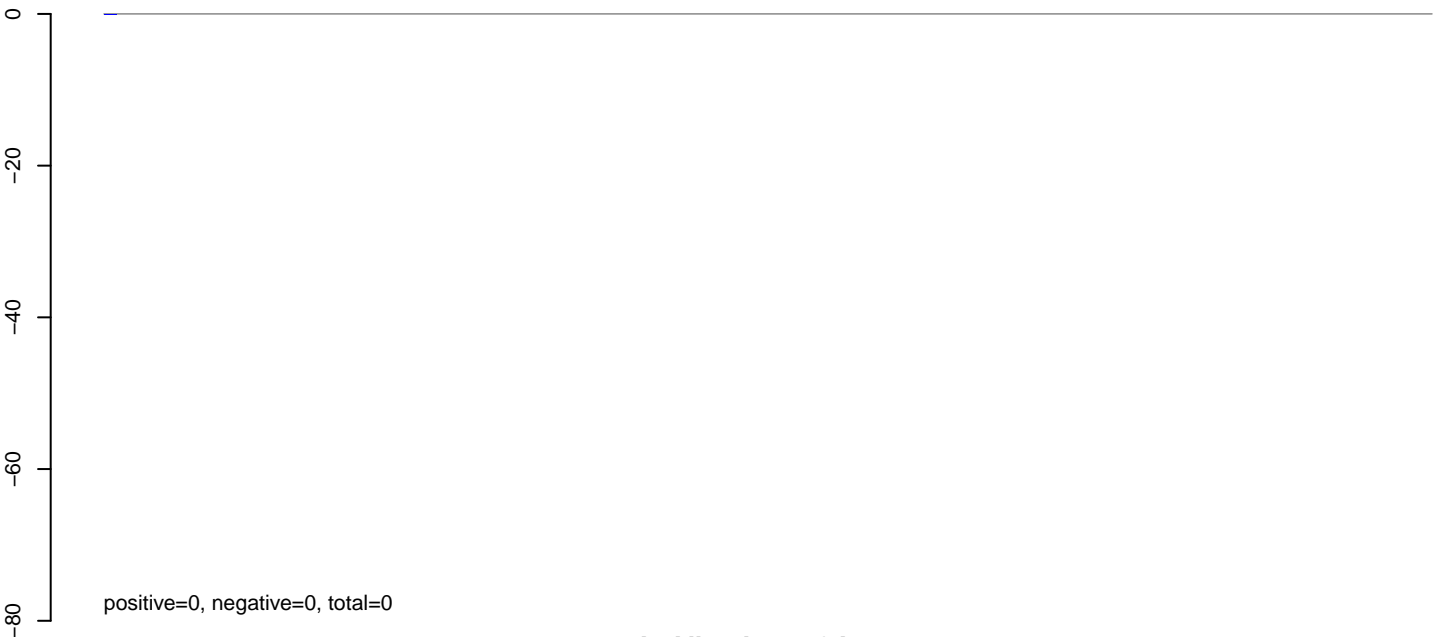
AeAlbo_Larv_OA.rep



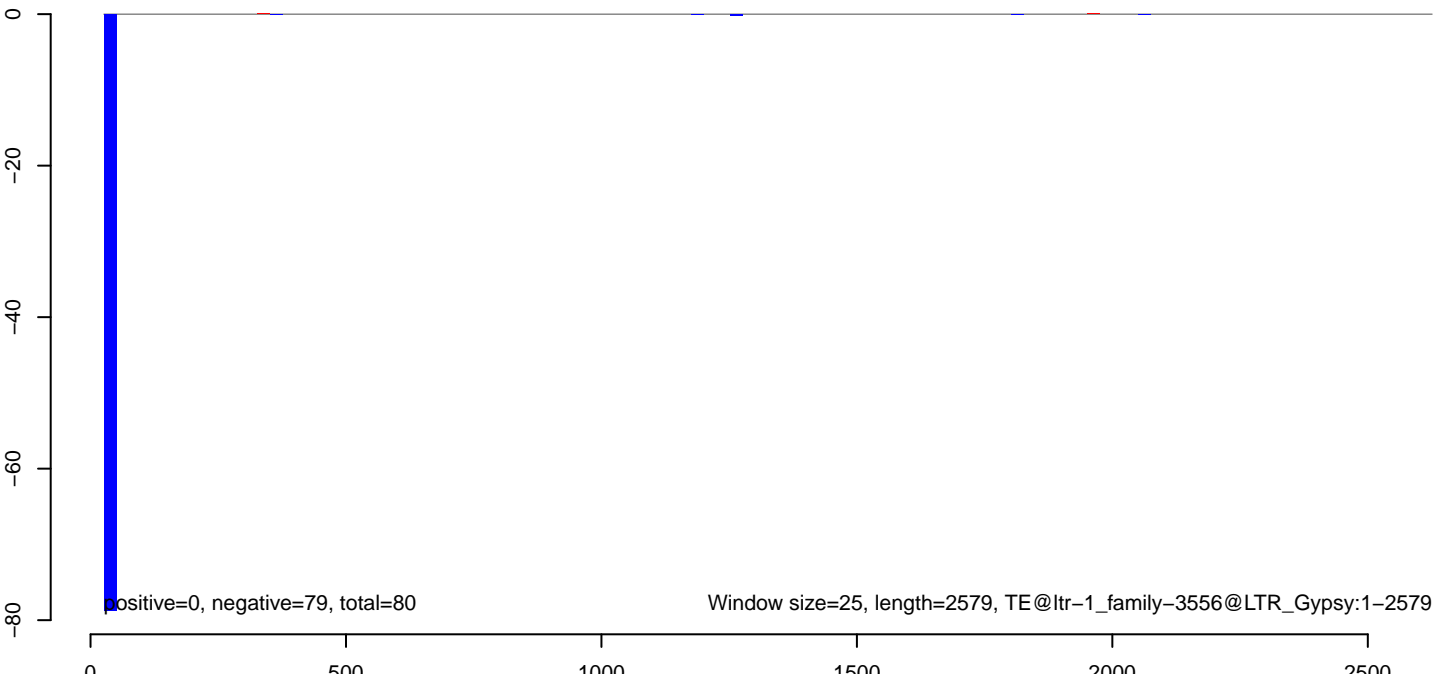
AeAlbo_Larv_OA.18_23.rep



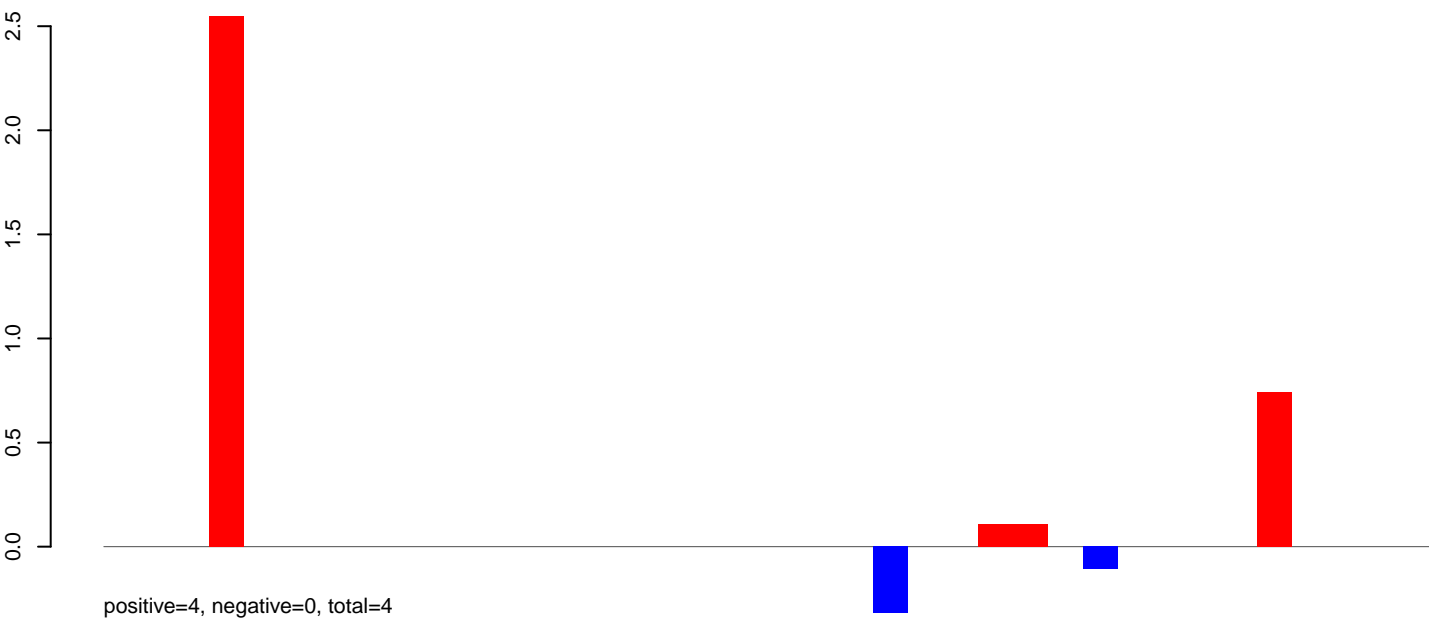
AeAlbo_Larv_OA.24_35.rep



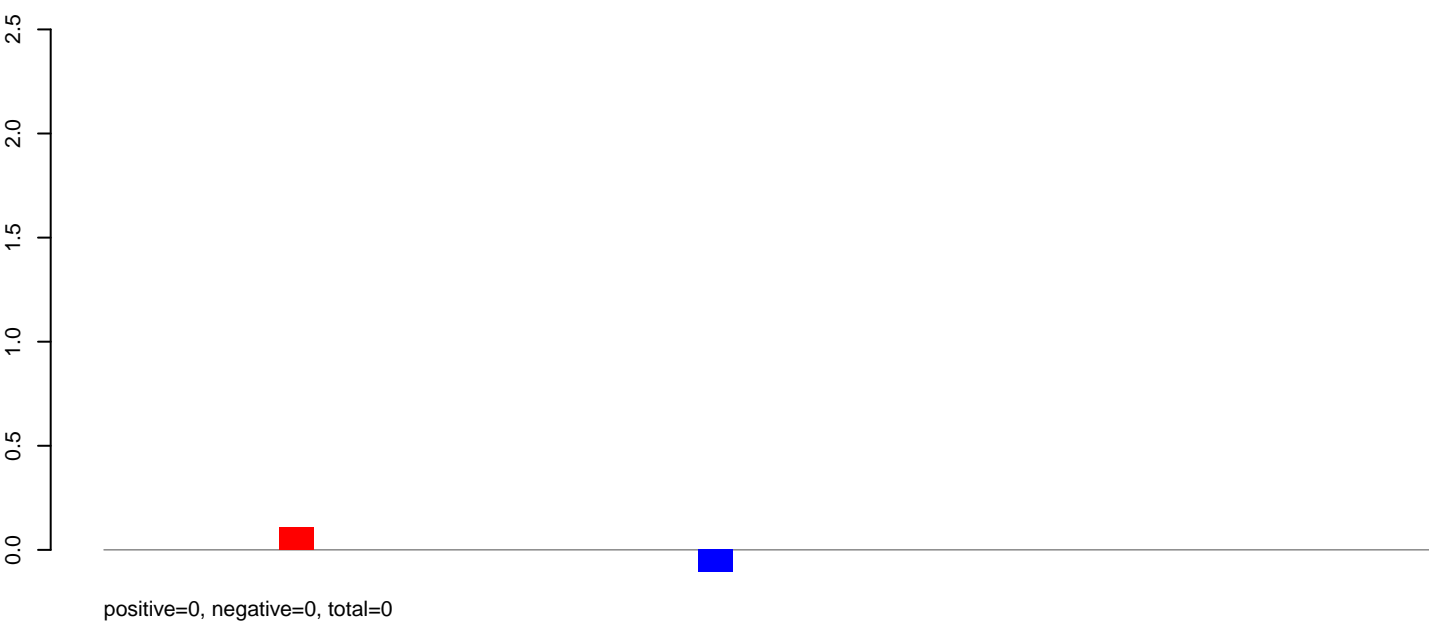
AeAlbo_Larv_OA.rep



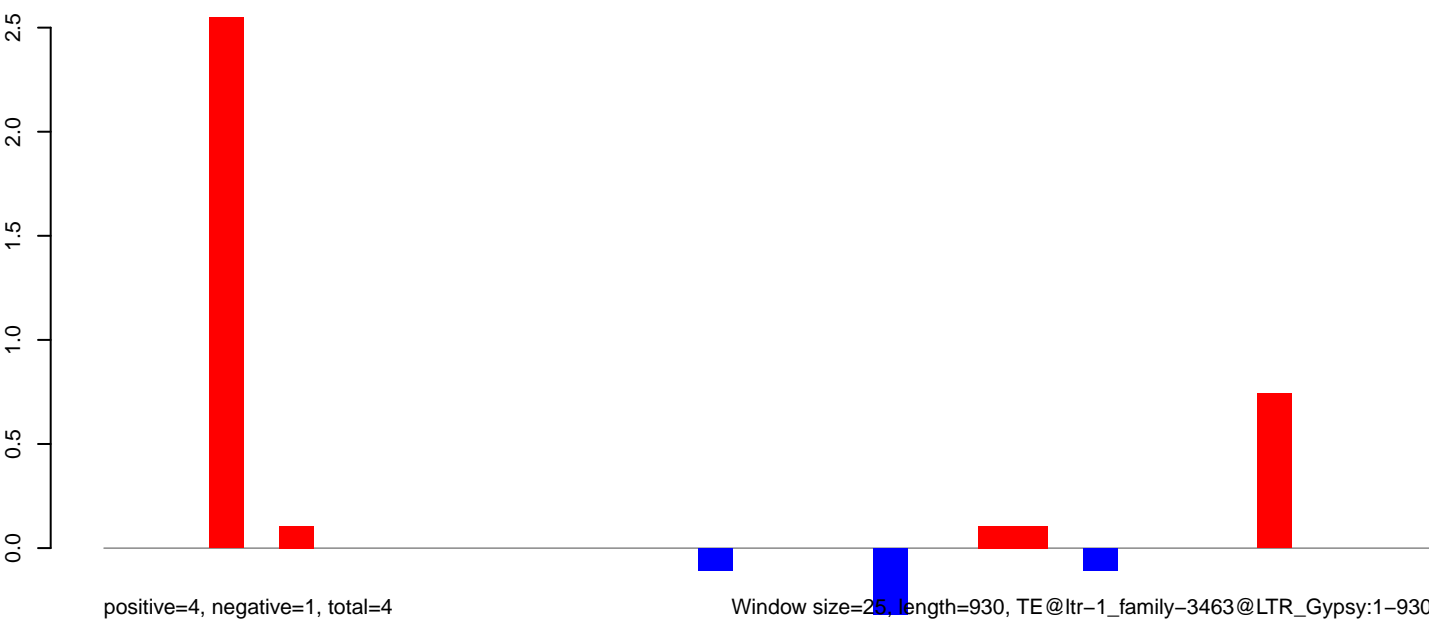
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

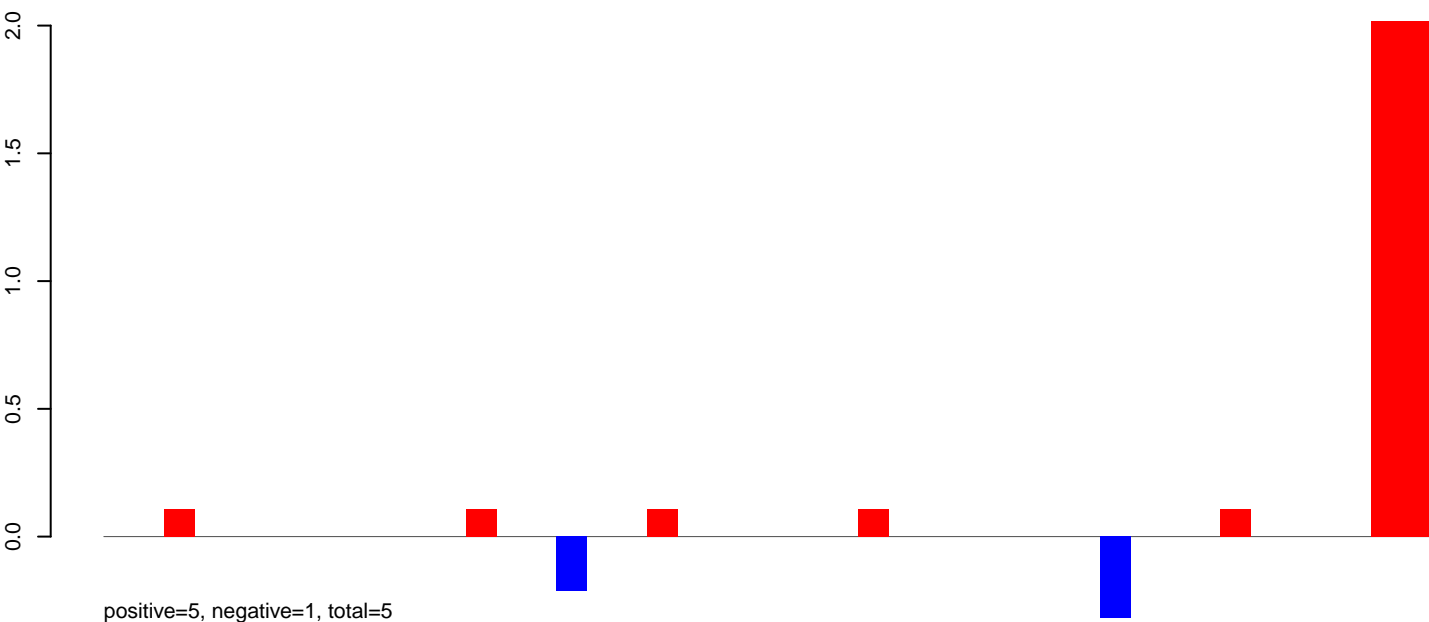


AeAlbo_Larv_OA.rep

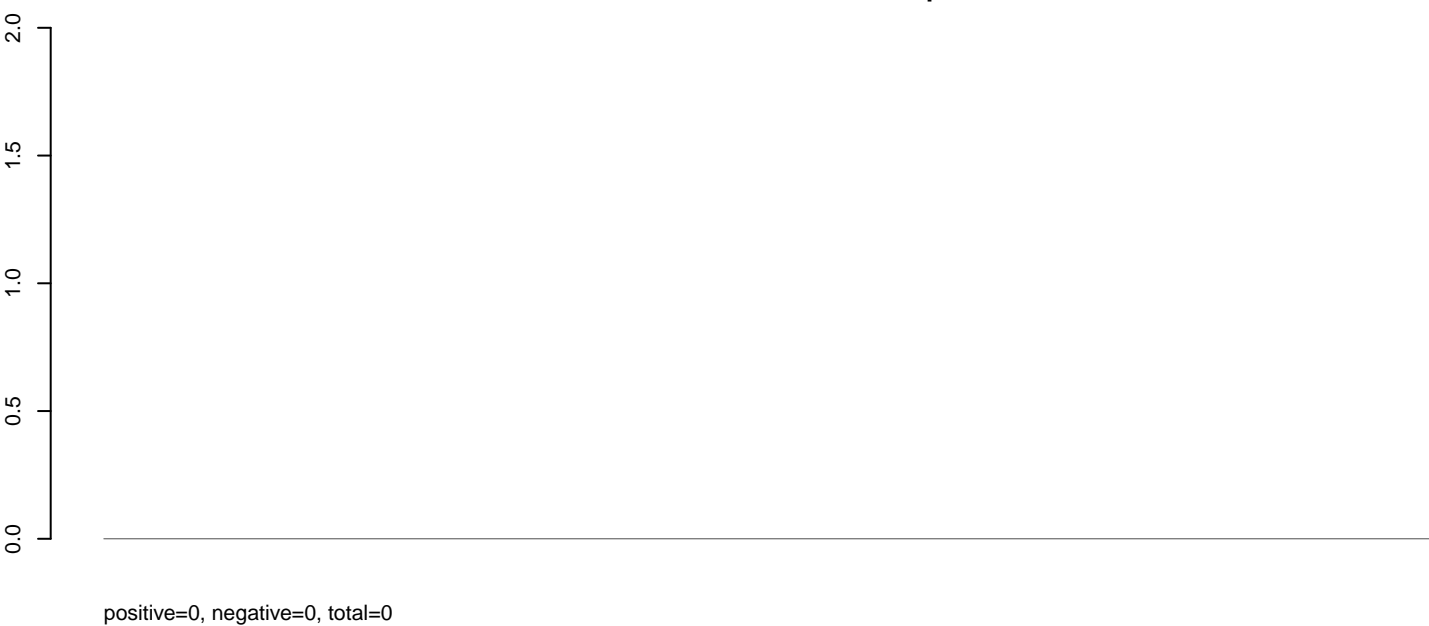


Window size=25, length=930, TE@ltr-1_family-3463@LTR_Gypsy:1-930

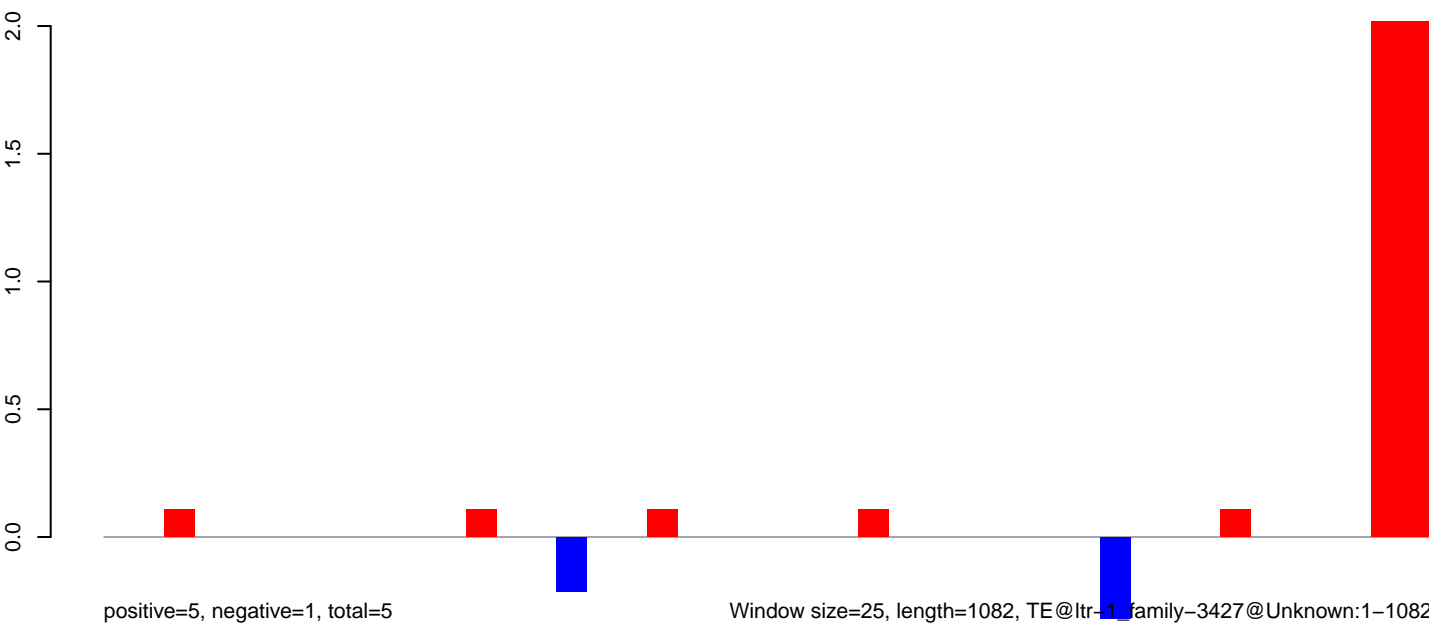
AeAlbo_Larv_OA.18_23.rep



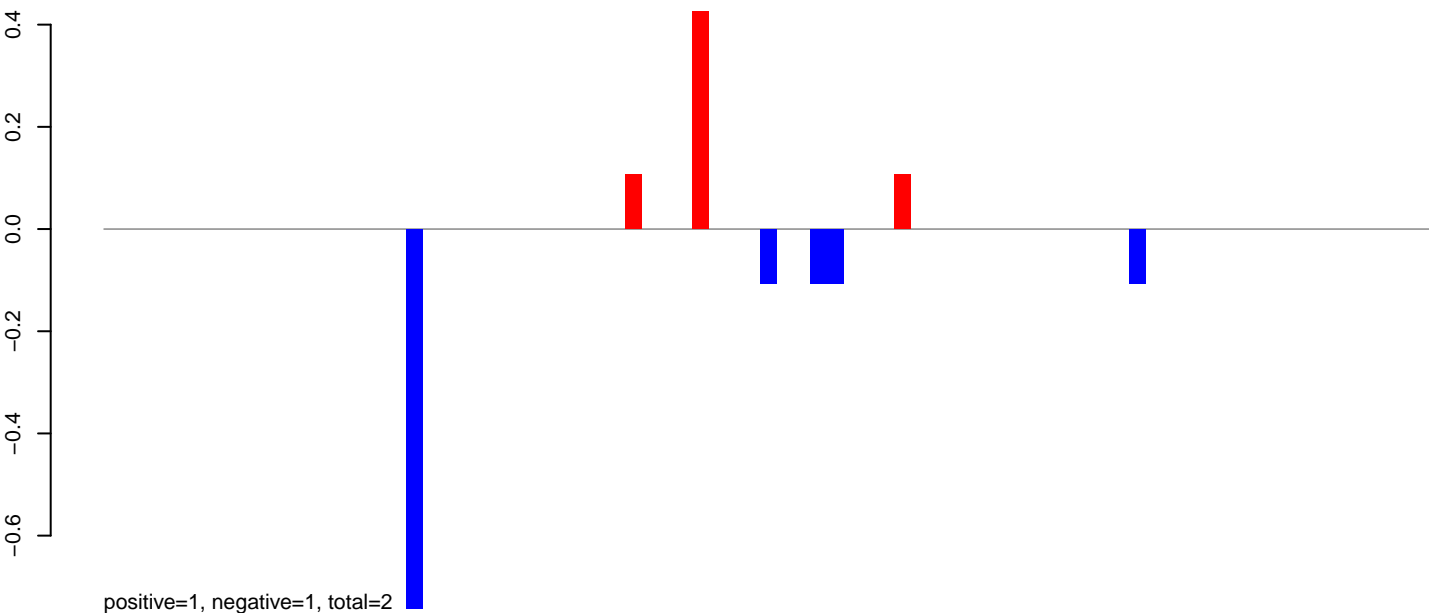
AeAlbo_Larv_OA.24_35.rep



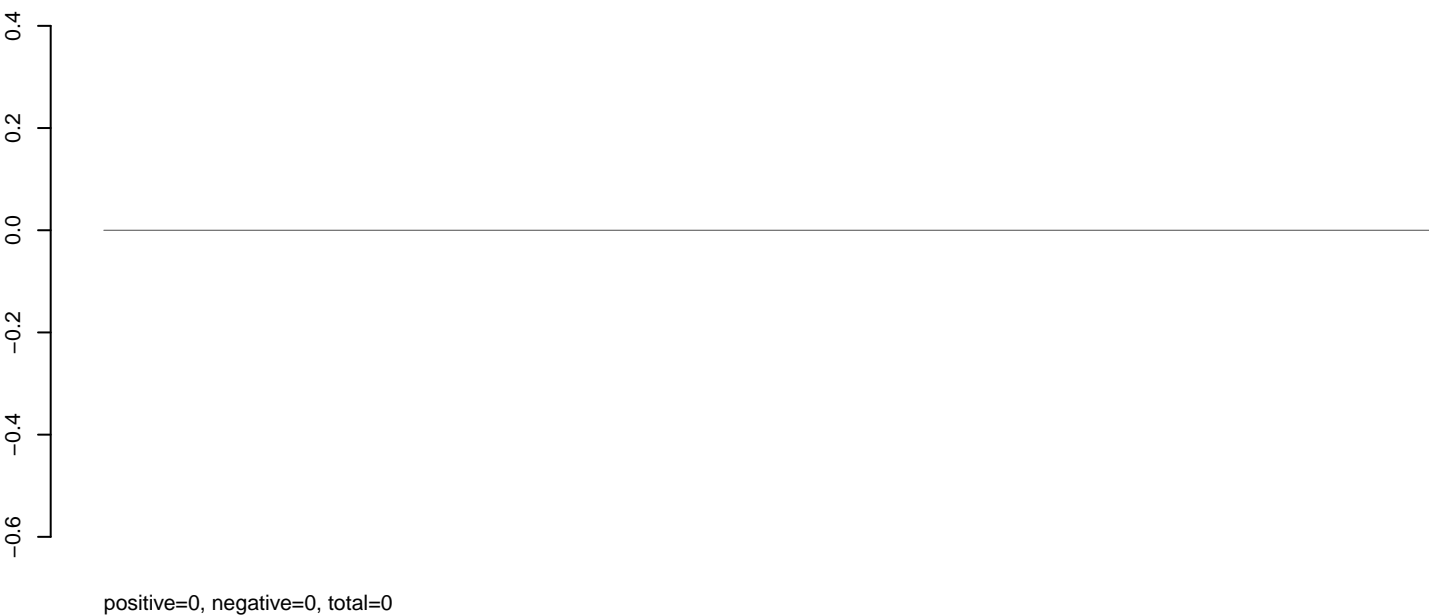
AeAlbo_Larv_OA.rep



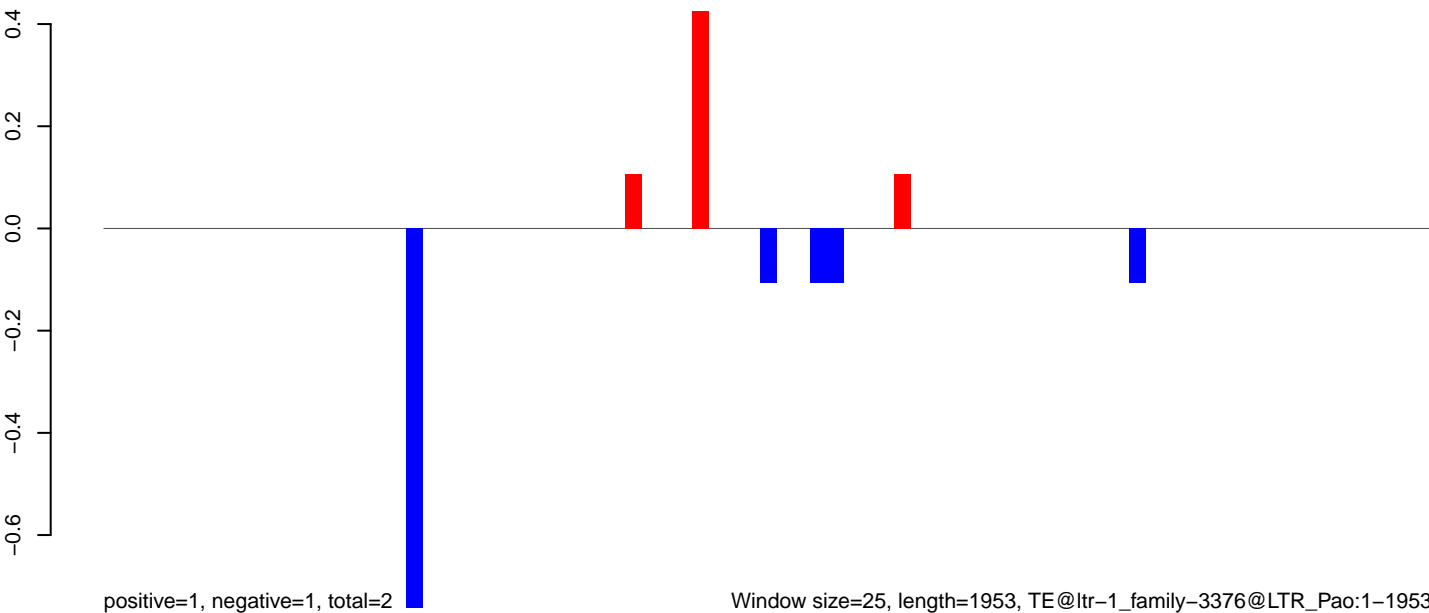
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

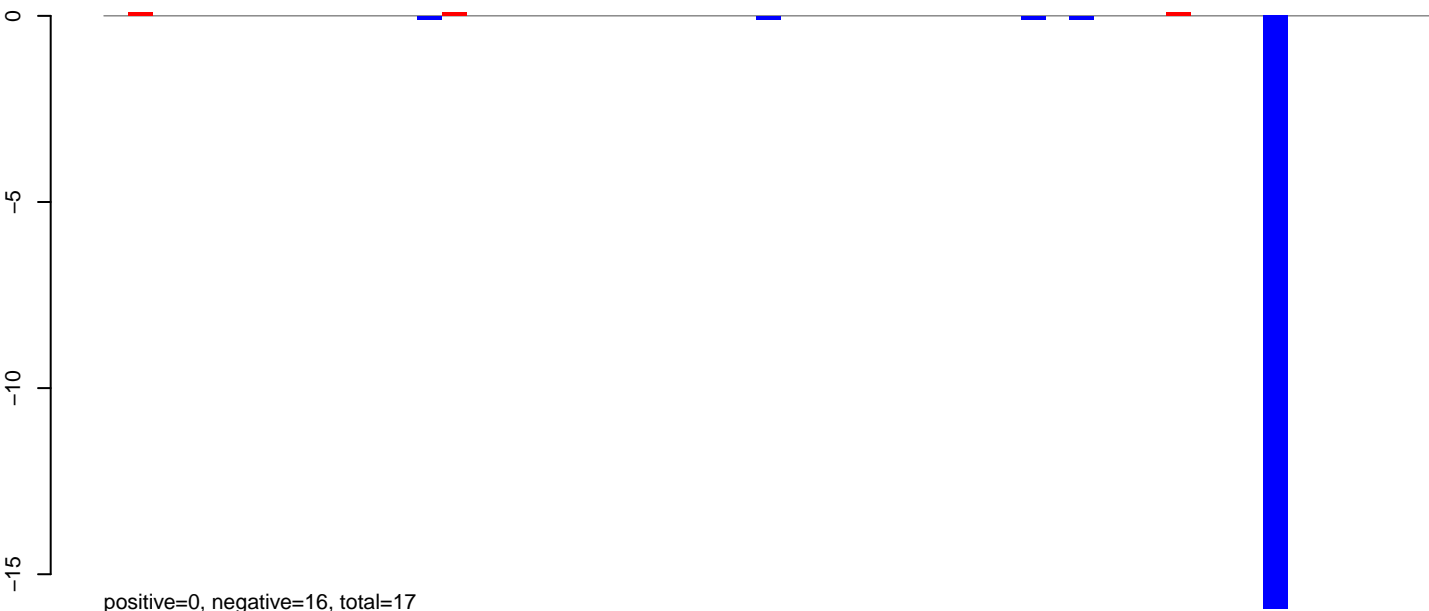


AeAlbo_Larv_OA.rep

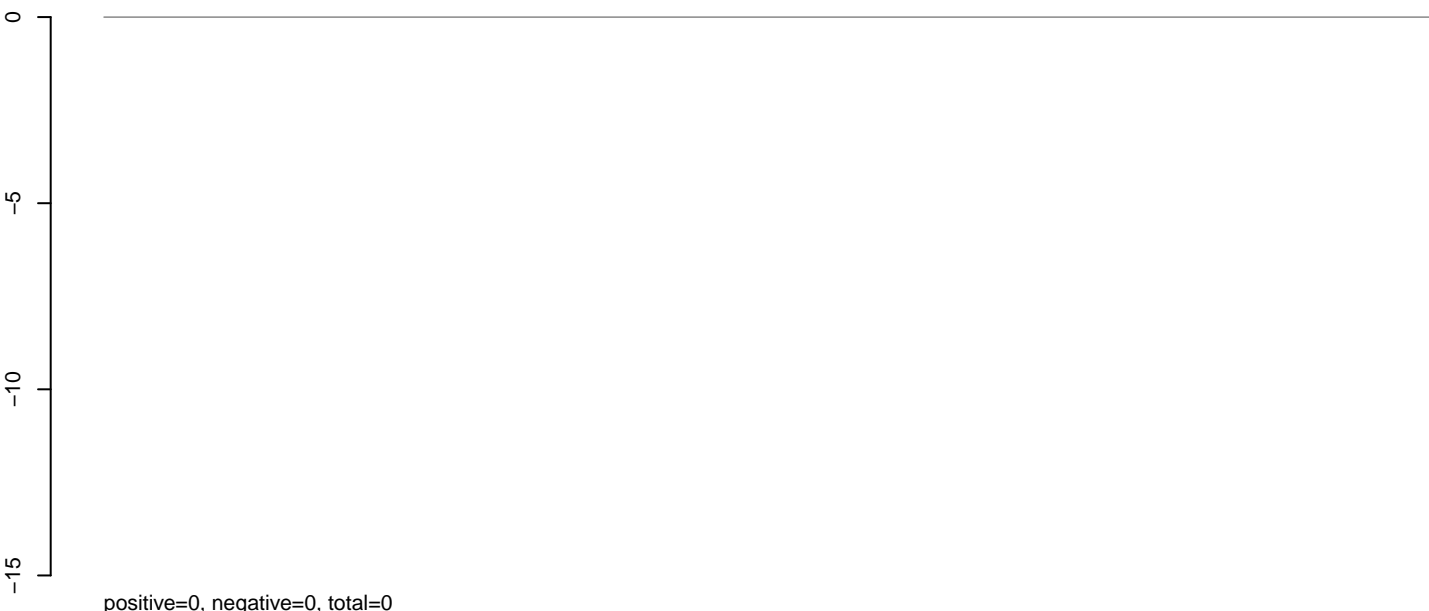


Window size=25, length=1953, TE@ltr-1_family-3376@LTR_Pao:1-1953

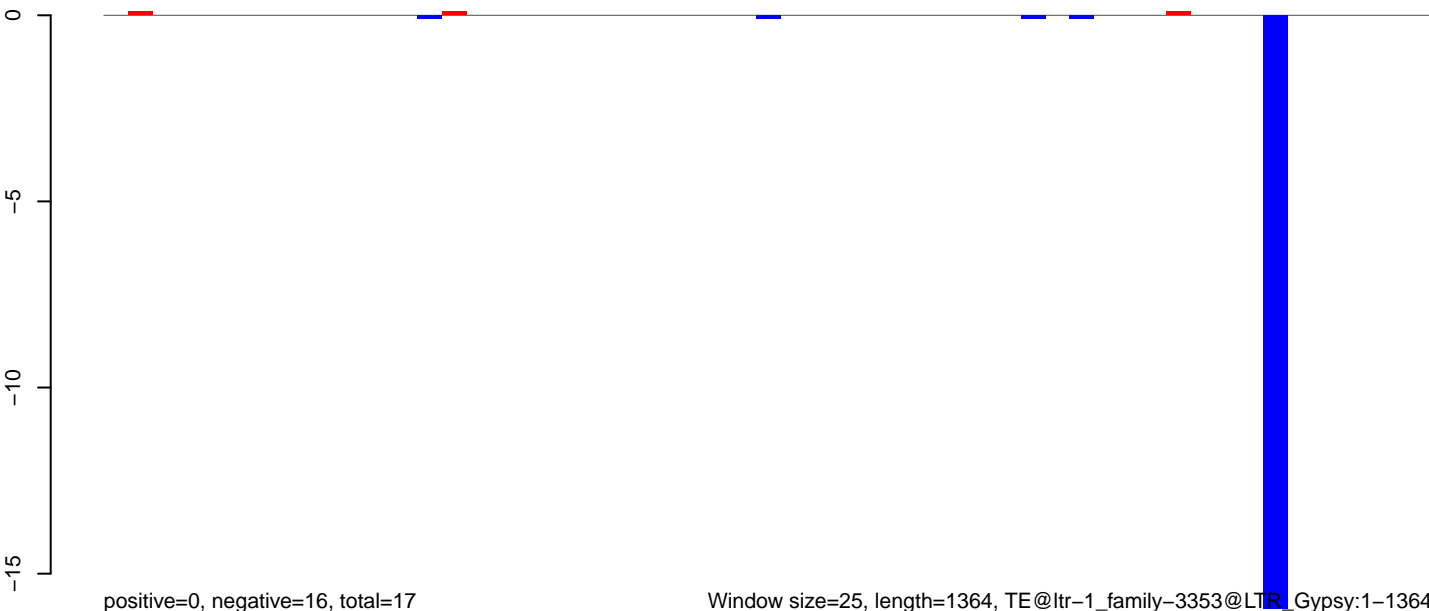
AeAlbo_Larv_OA.18_23.rep



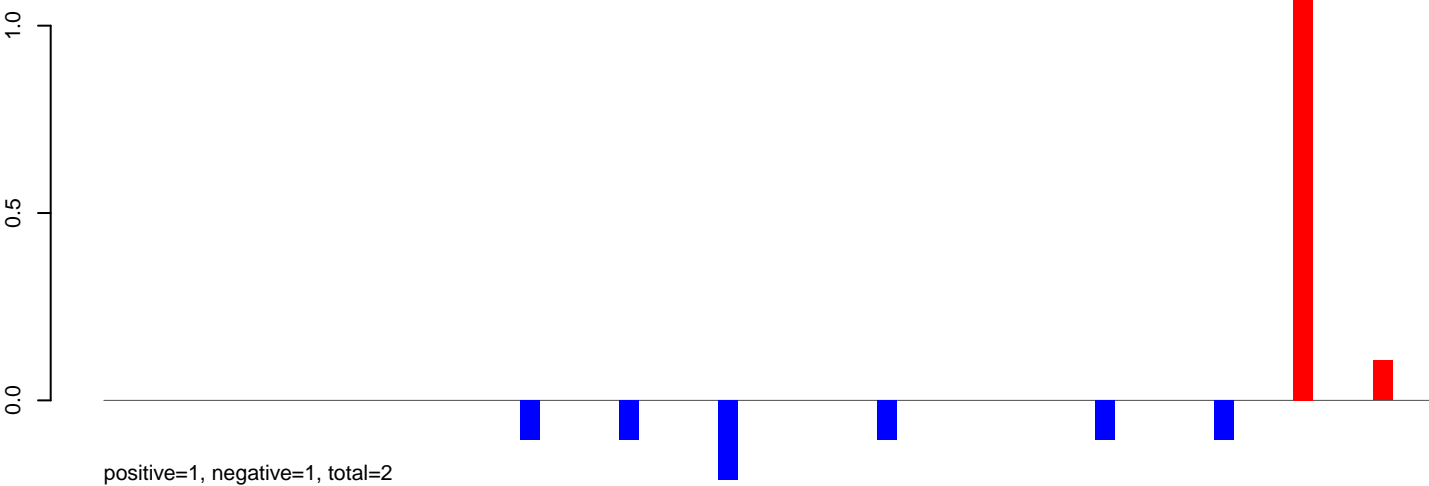
AeAlbo_Larv_OA.24_35.rep



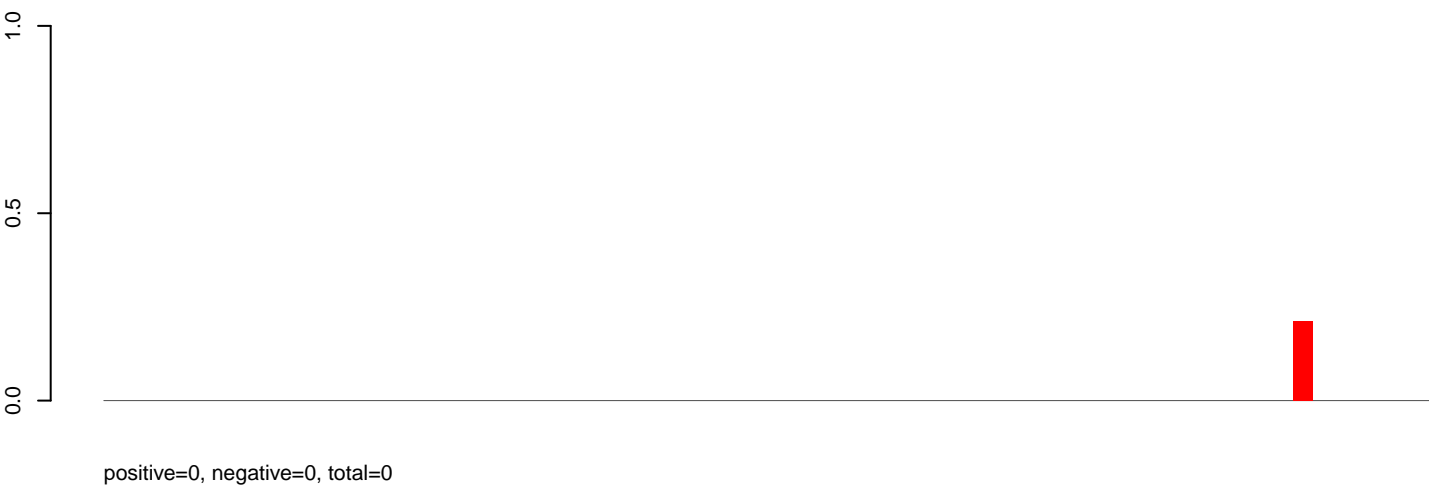
AeAlbo_Larv_OA.rep



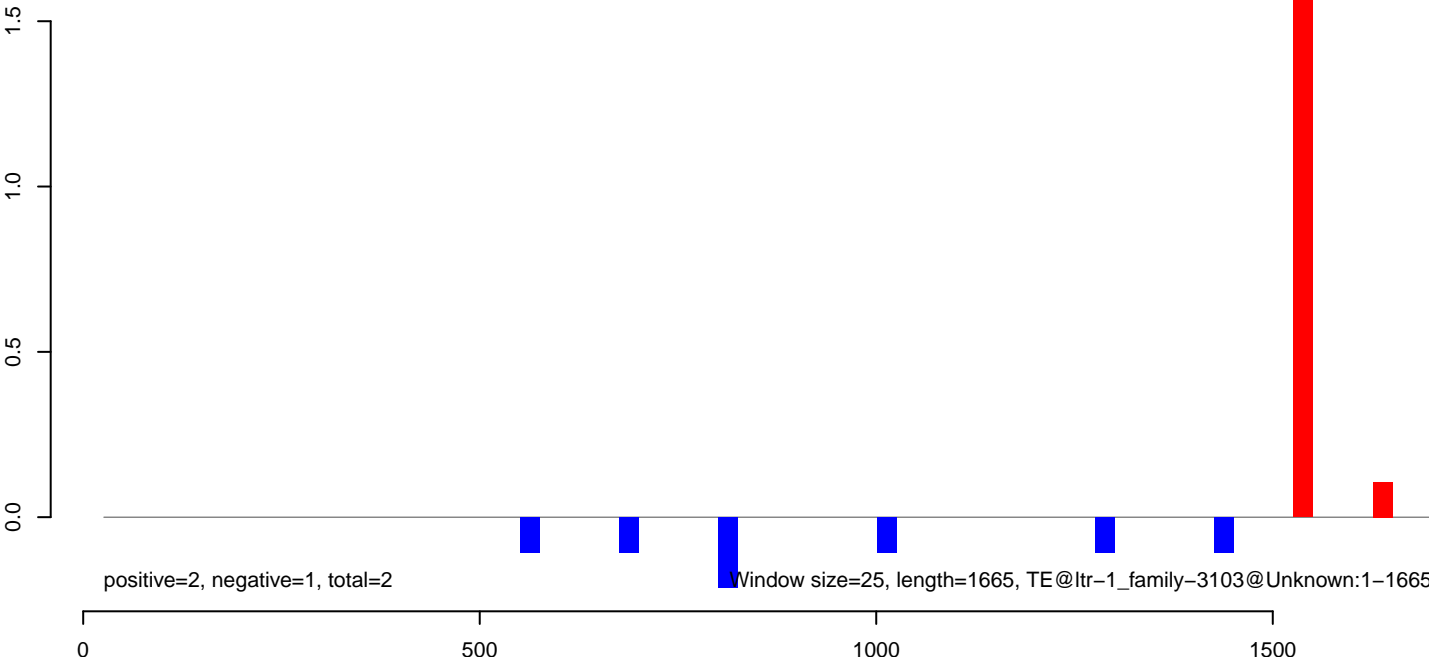
AeAlbo_Larv_OA.18_23.rep



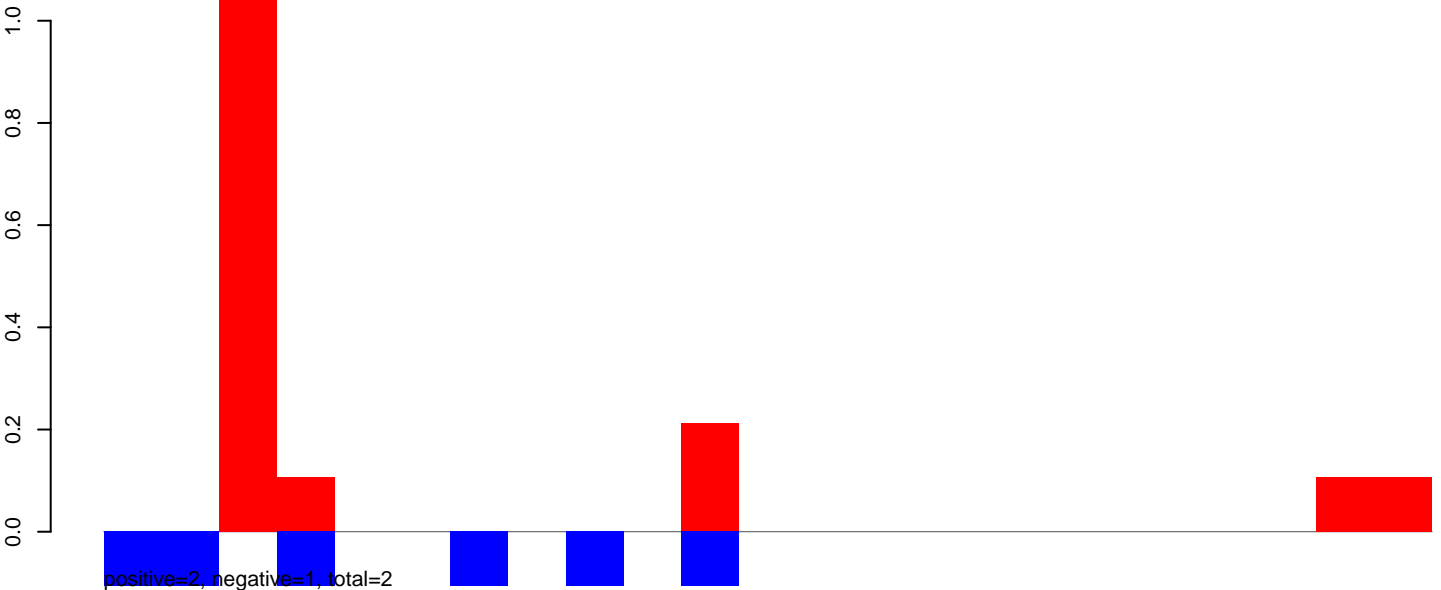
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



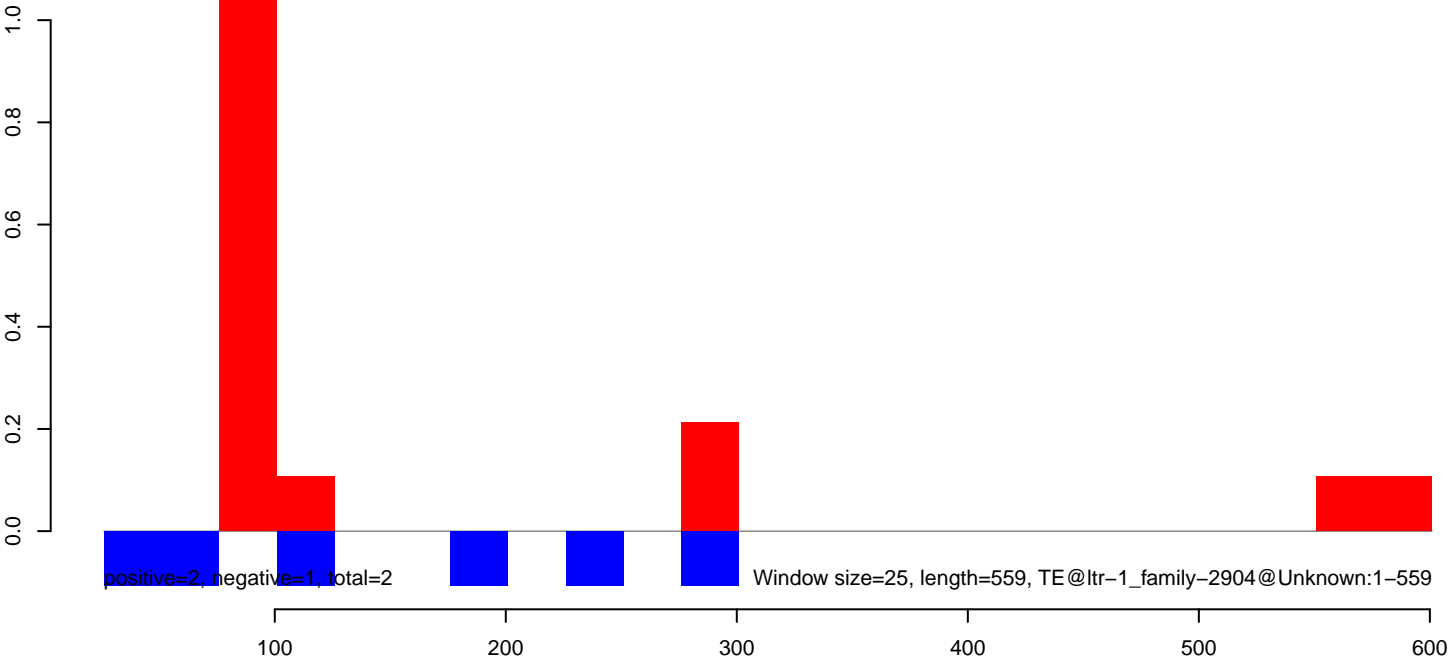
AeAlbo_Larv_OA.18_23.rep



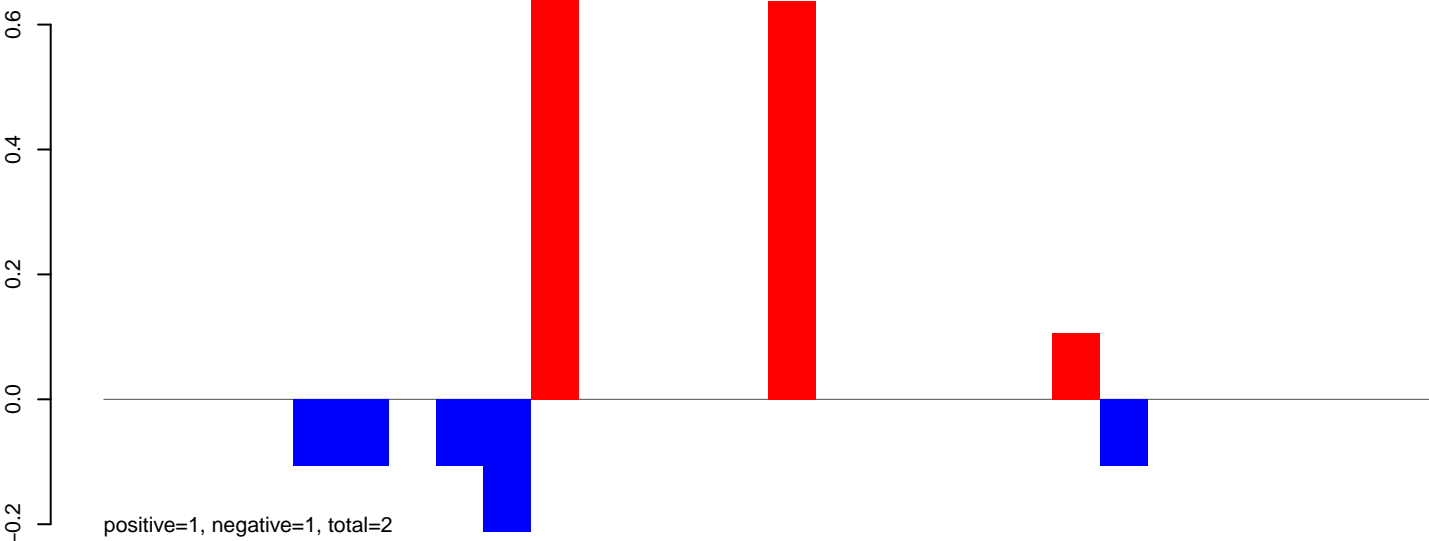
AeAlbo_Larv_OA.24_35.rep



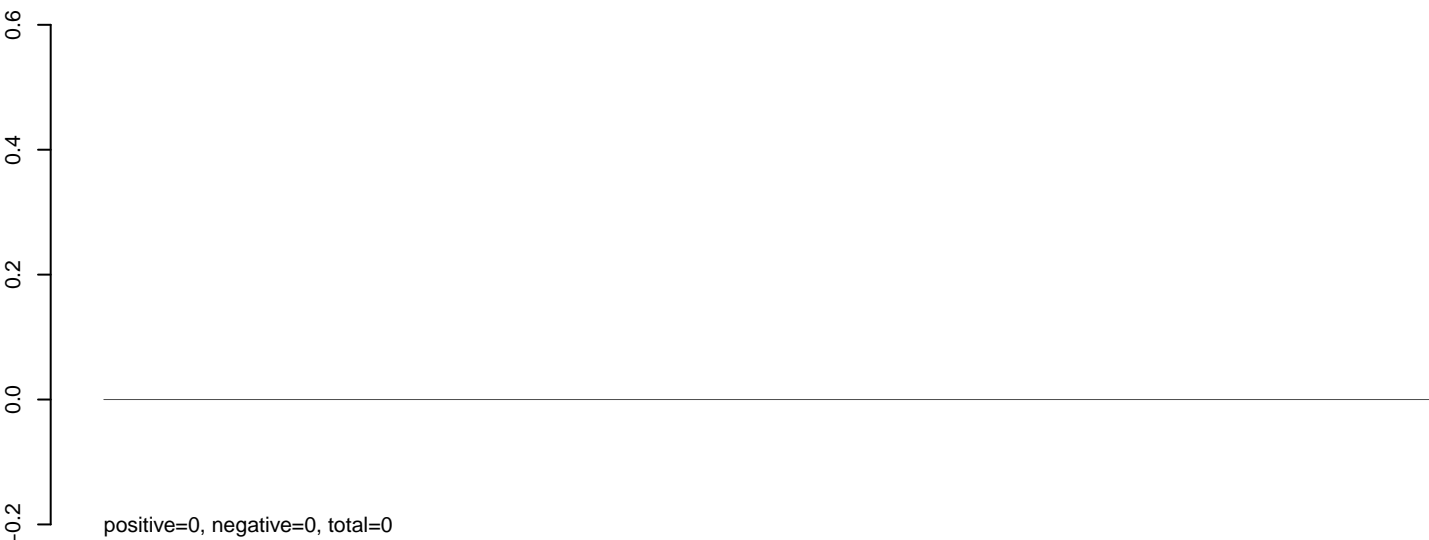
AeAlbo_Larv_OA.rep



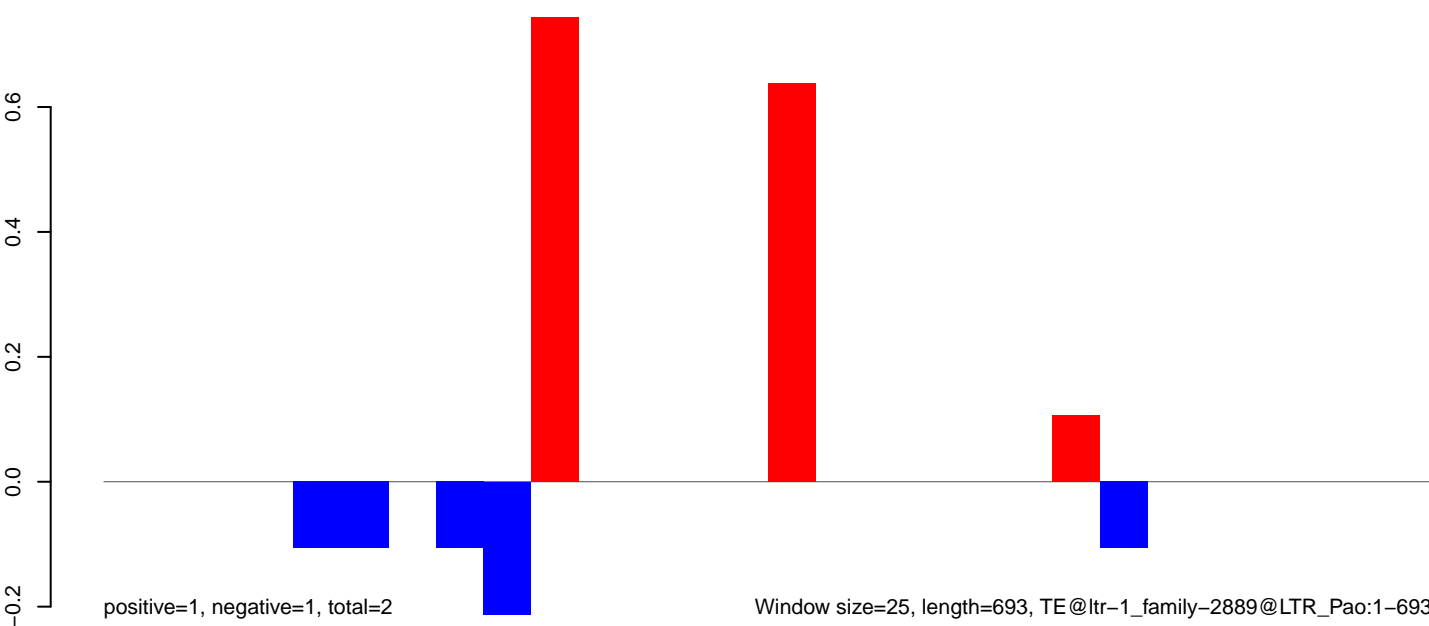
AeAlbo_Larv_OA.18_23.rep



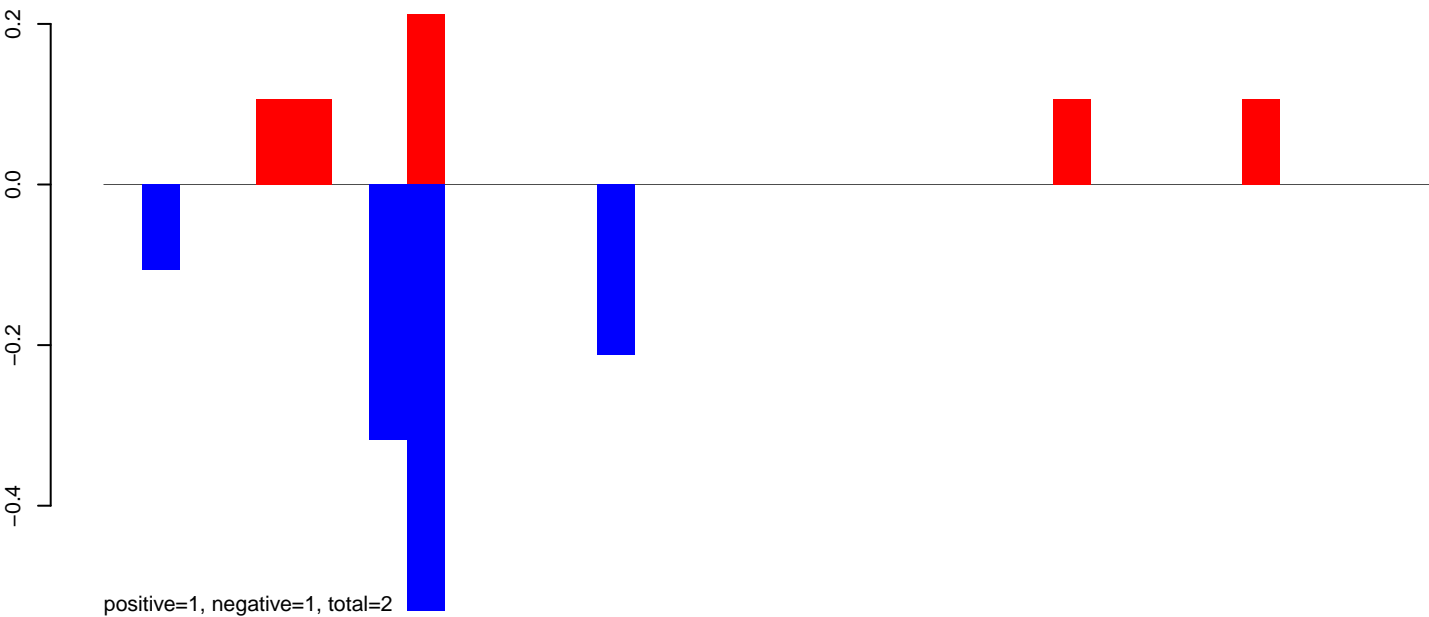
AeAlbo_Larv_OA.24_35.rep



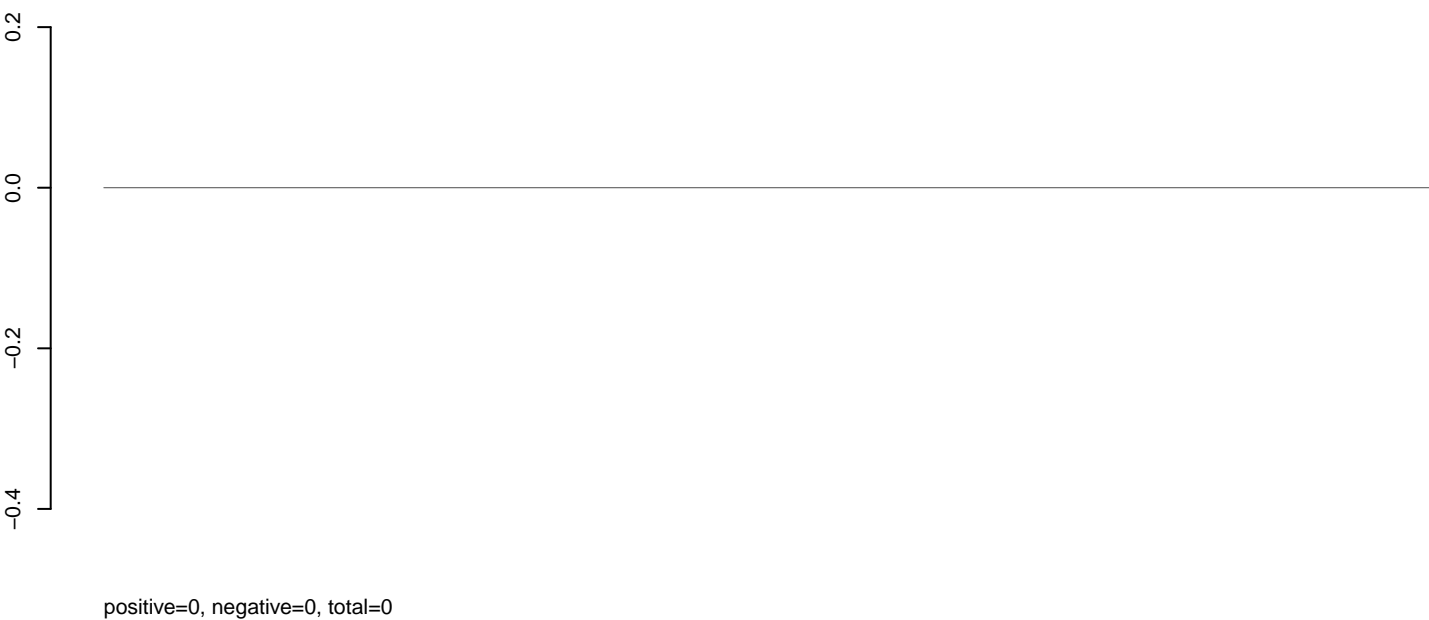
AeAlbo_Larv_OA.rep



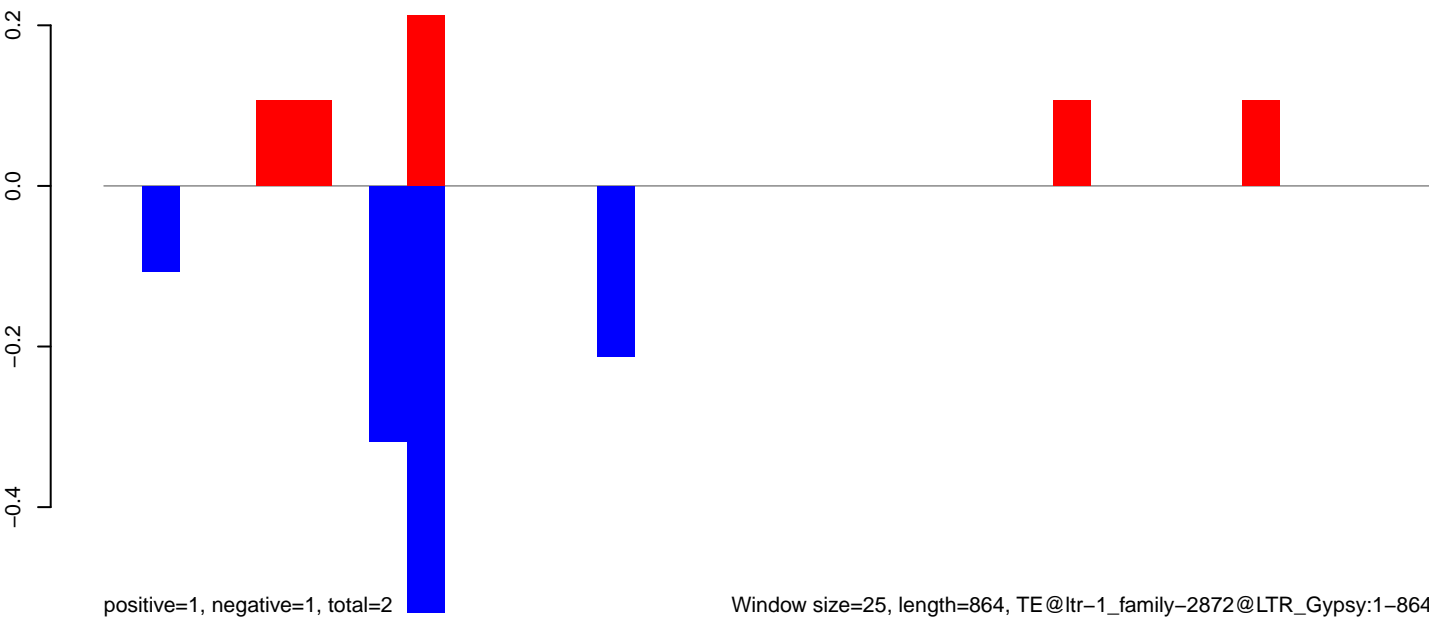
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



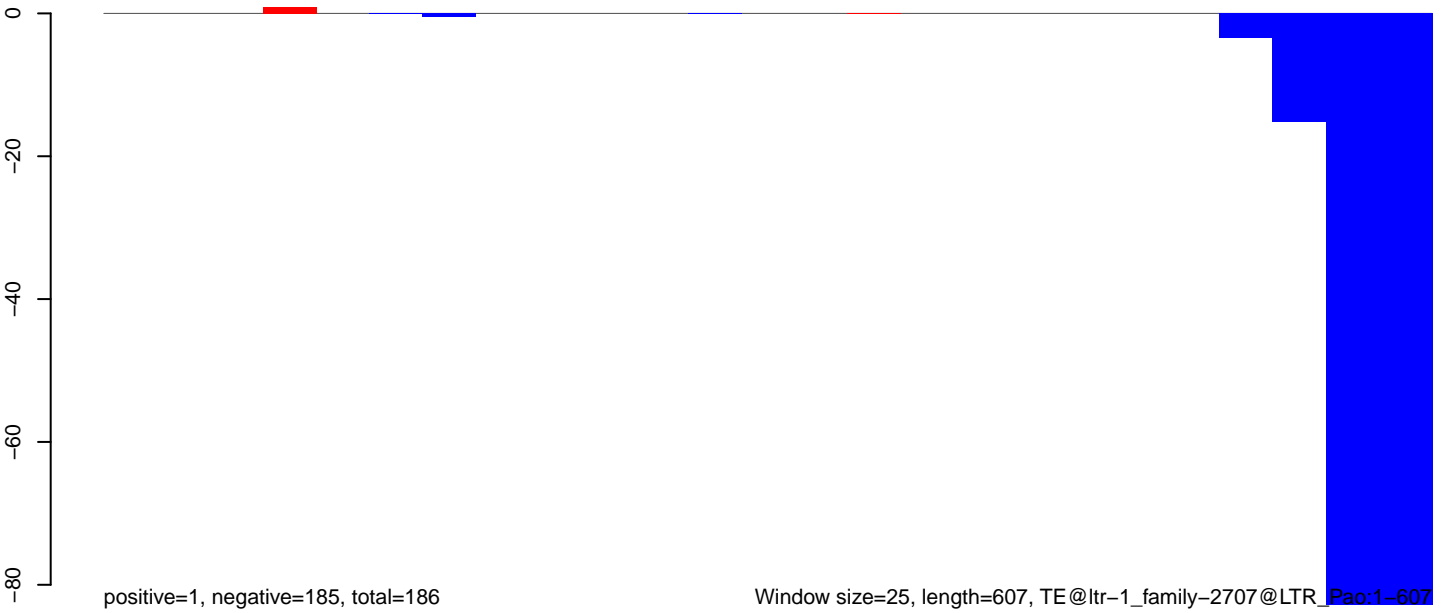
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

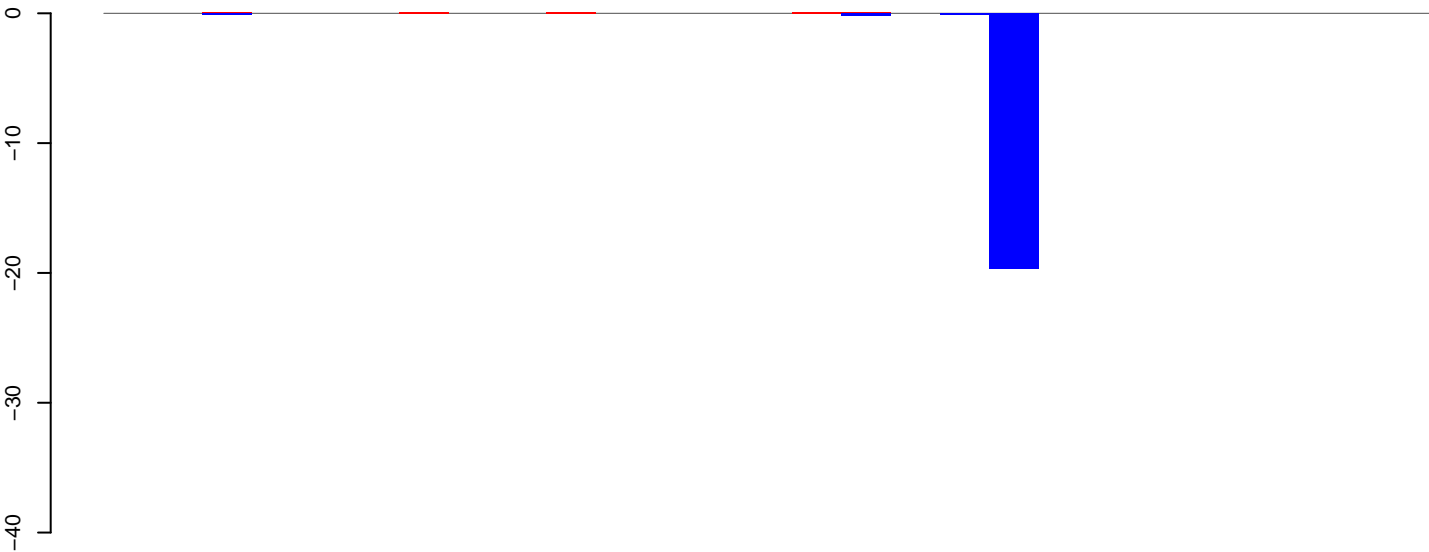


AeAlbo_Larv_OA.rep



100 200 300 400 500 600

AeAlbo_Larv_OA.18_23.rep



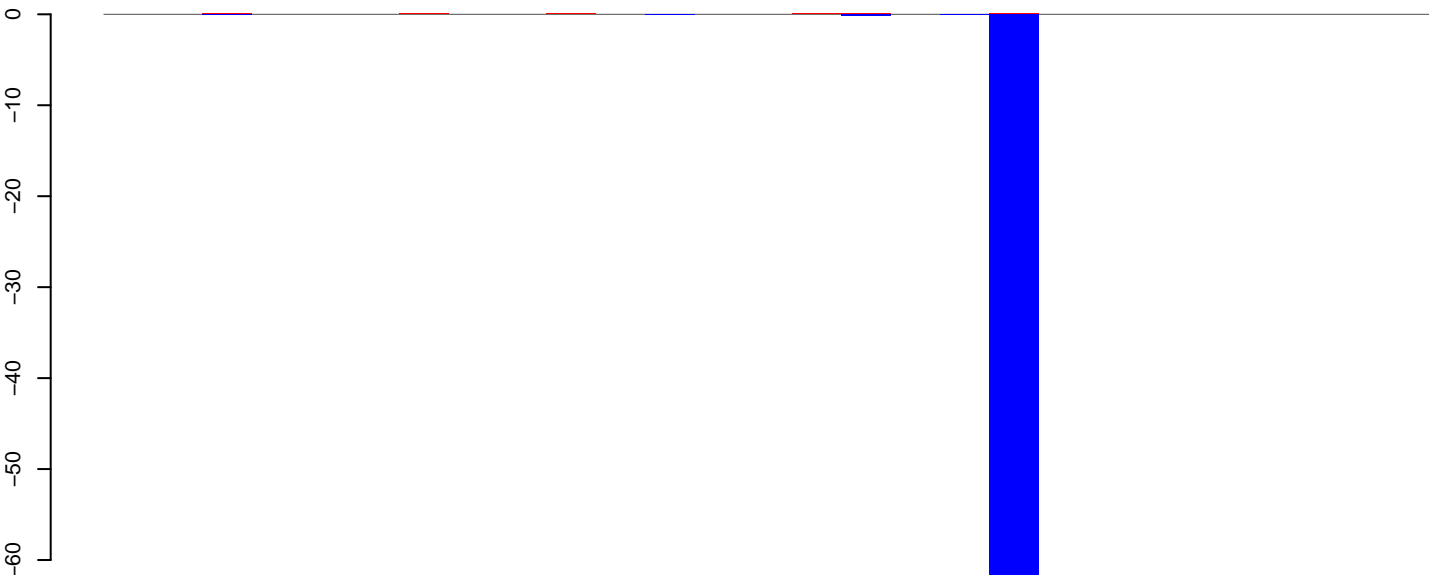
positive=1, negative=20, total=21

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=46, total=46

AeAlbo_Larv_OA.rep

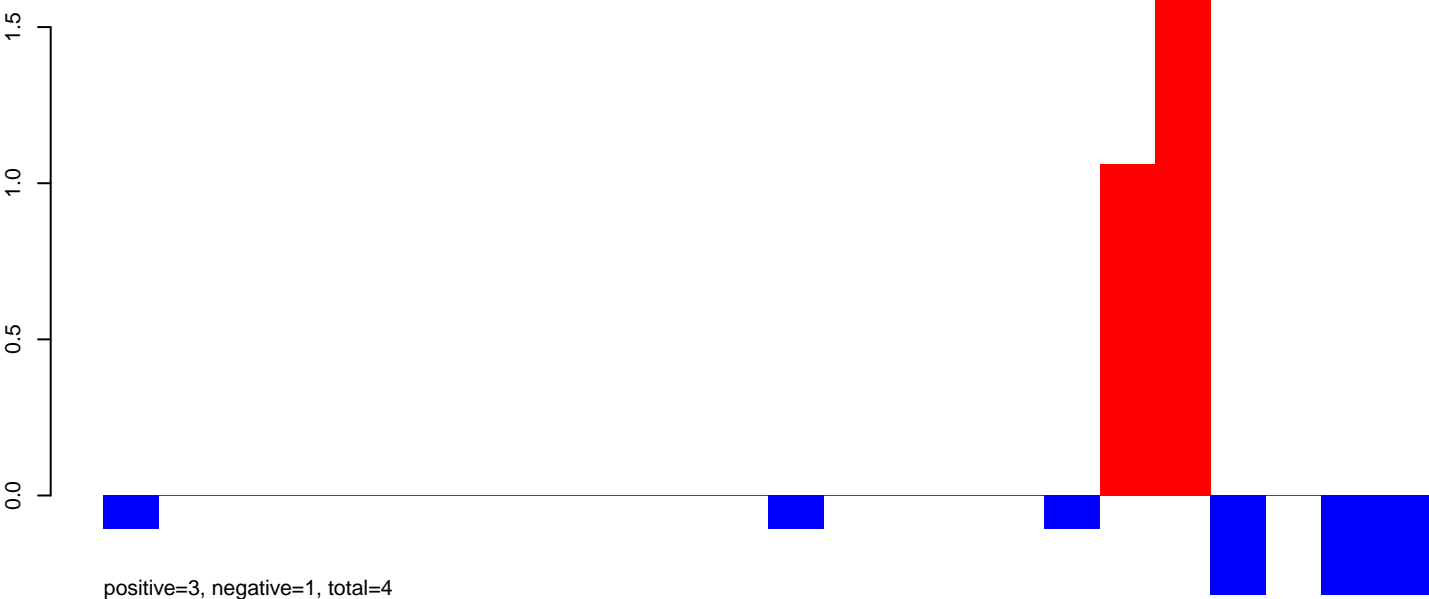


positive=1, negative=66, total=67

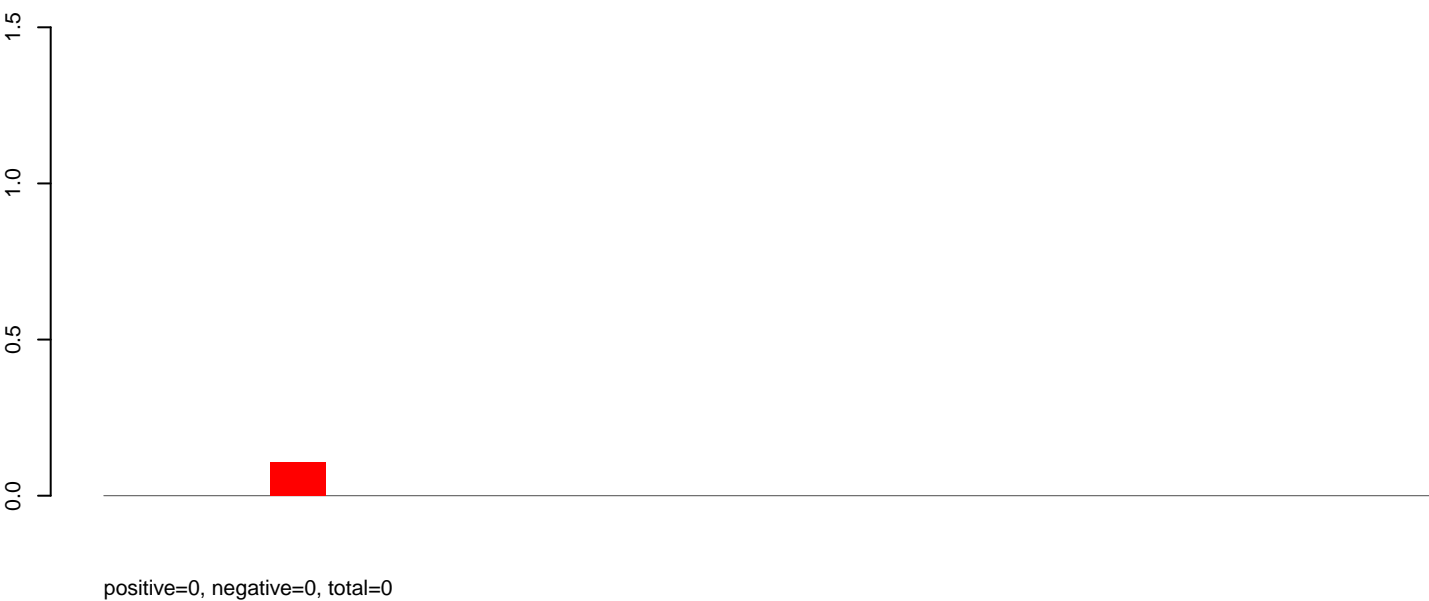
Window size=25, length=655, TE@ltr-1_family-2636@LTR_Pao:1-655

0 100 200 300 400 500 600 700

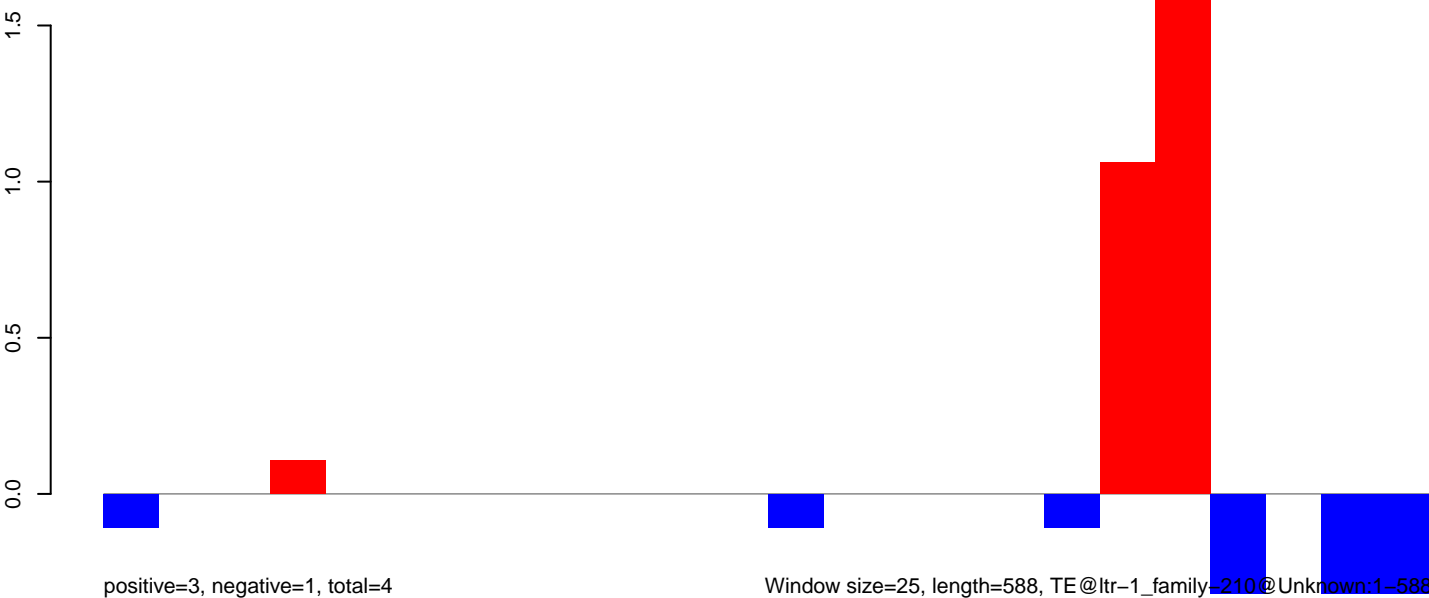
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



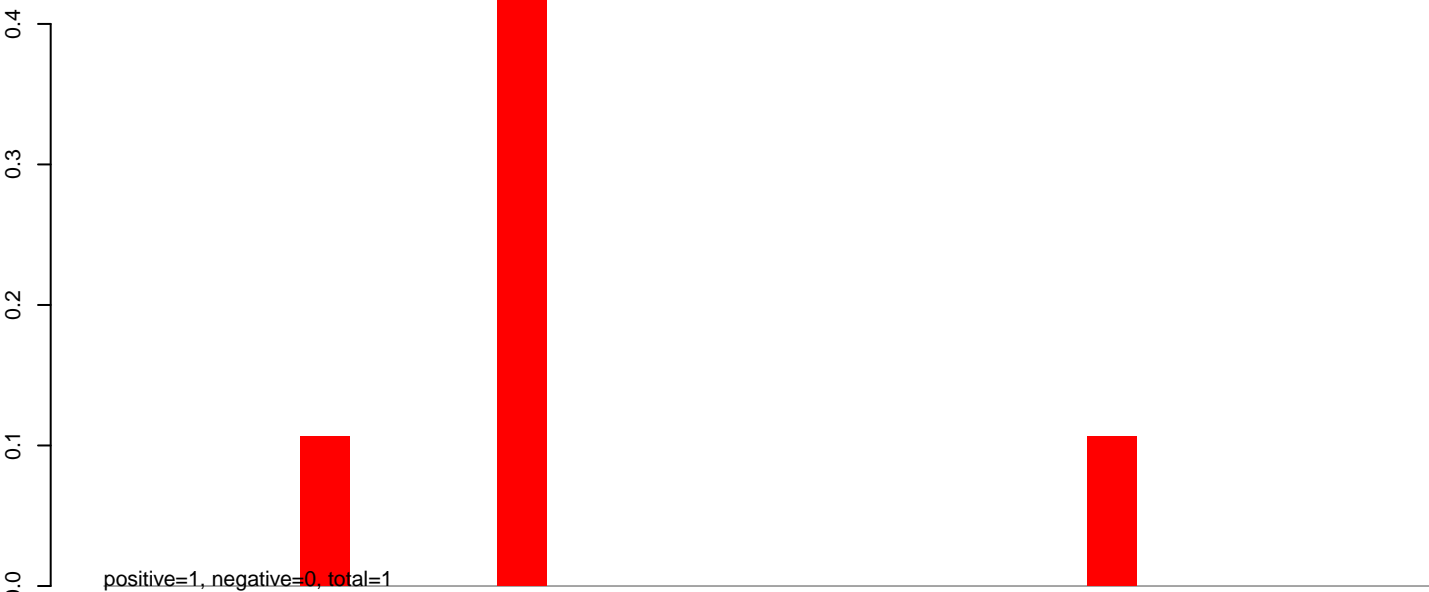
AeAlbo_Larv_OA.rep



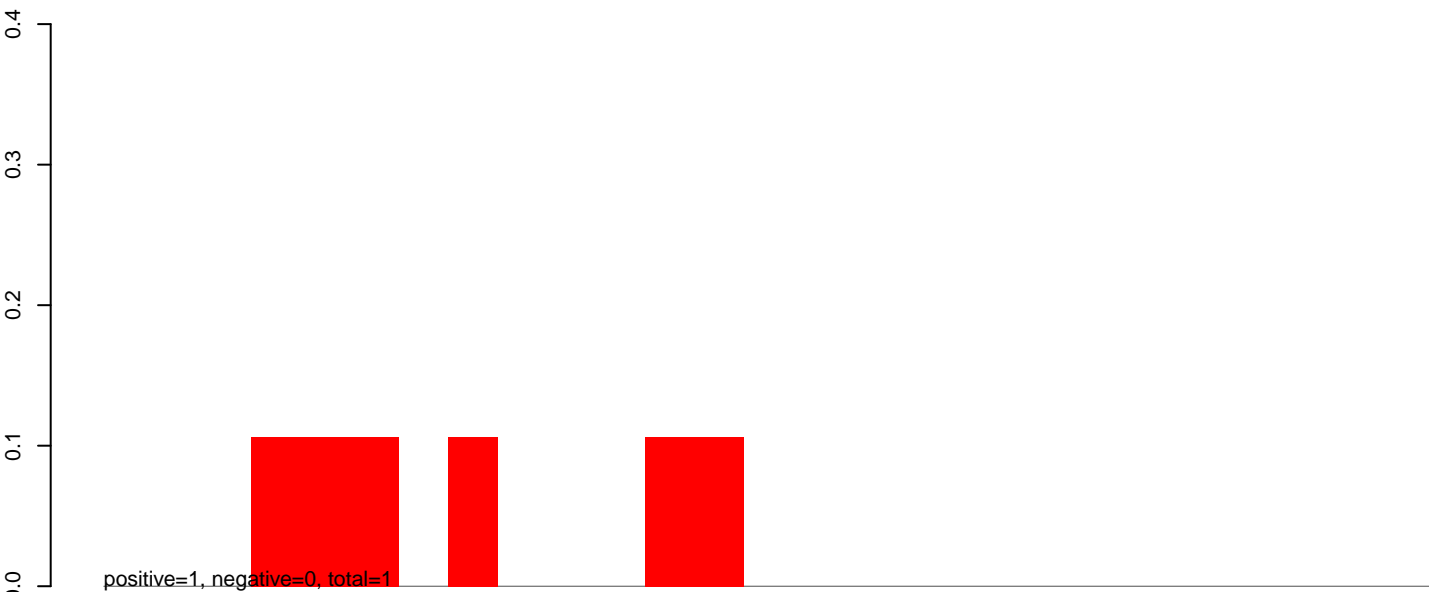
Window size=25, length=588, TE@ltr-1_family-210@Unknown:1-588

100 200 300 400 500 600

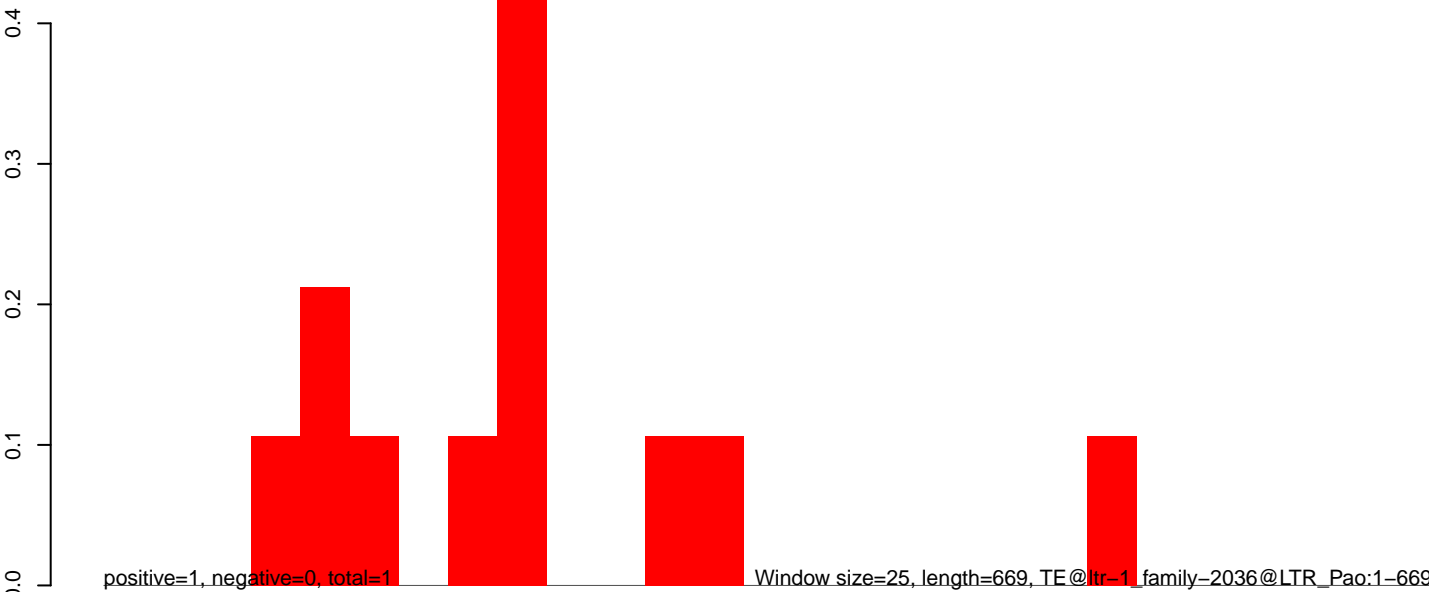
AeAlbo_Larv_OA.18_23.rep



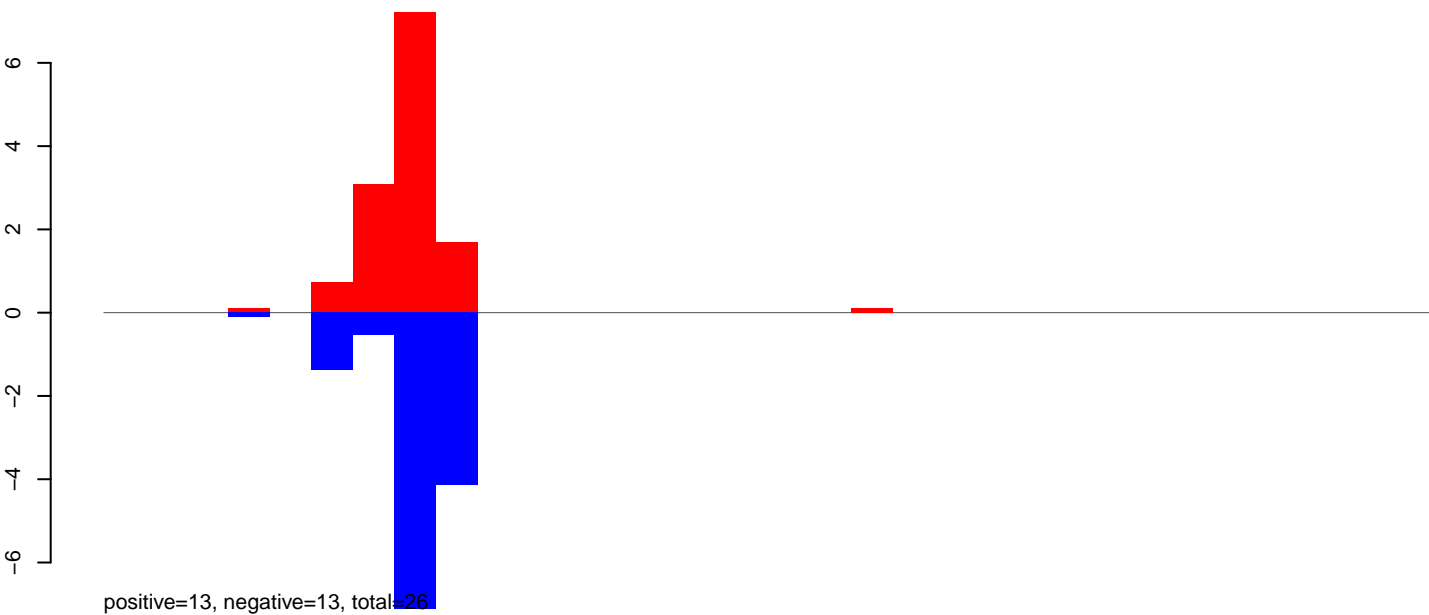
AeAlbo_Larv_OA.24_35.rep



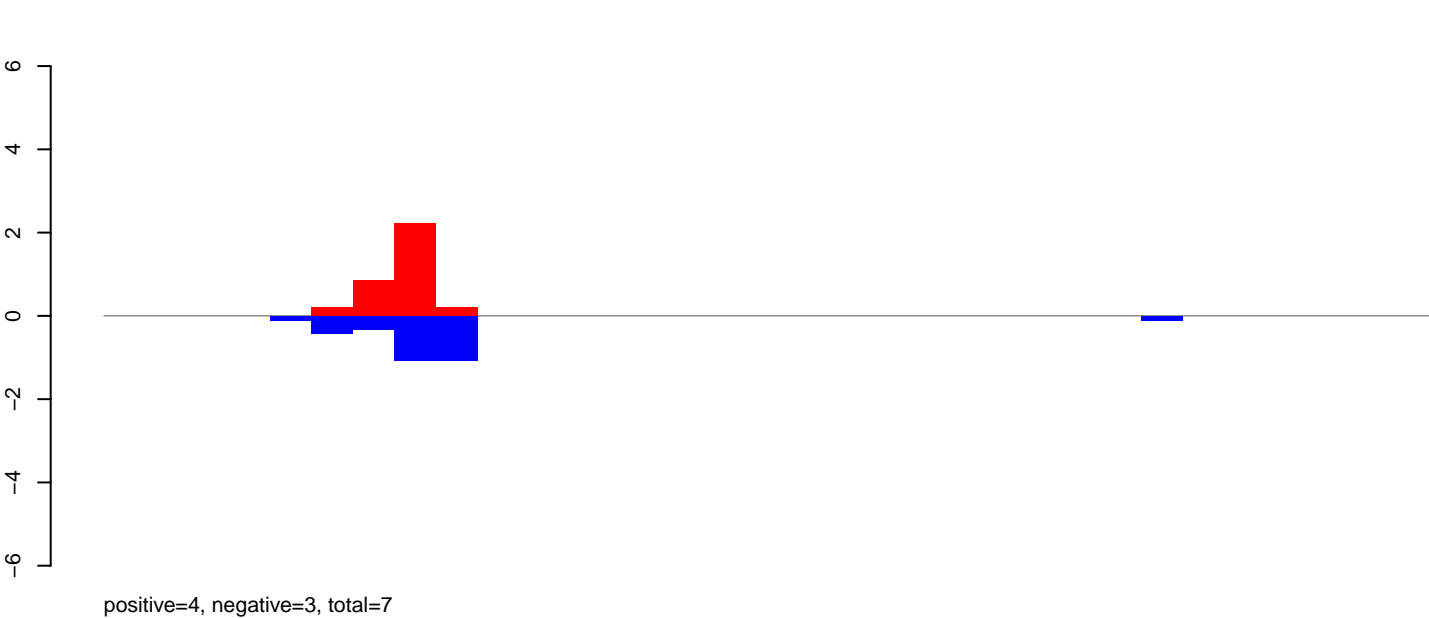
AeAlbo_Larv_OA.rep



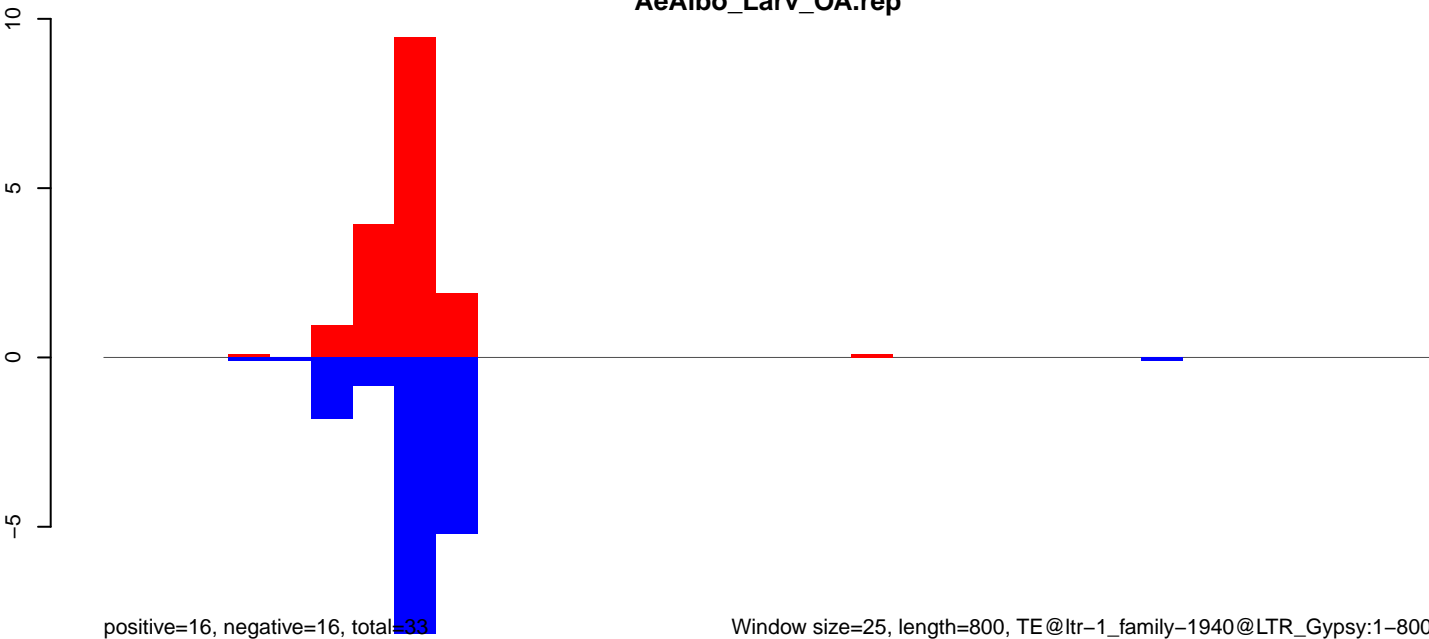
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



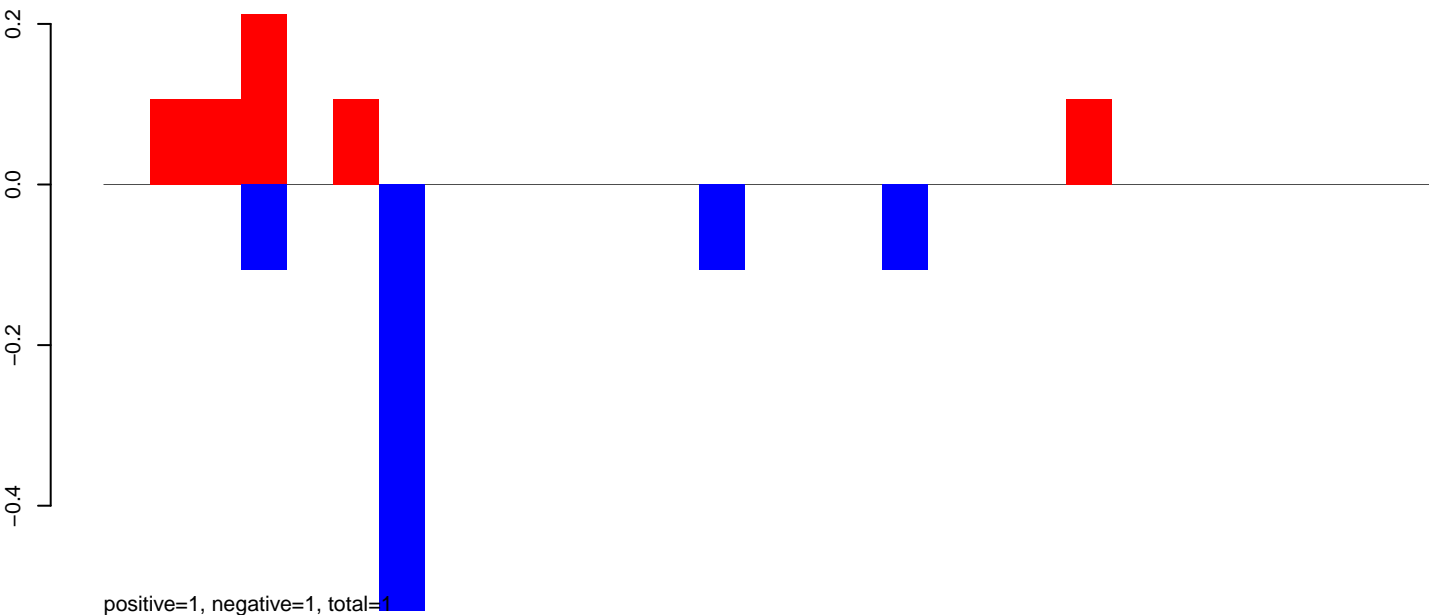
AeAlbo_Larv_OA.rep



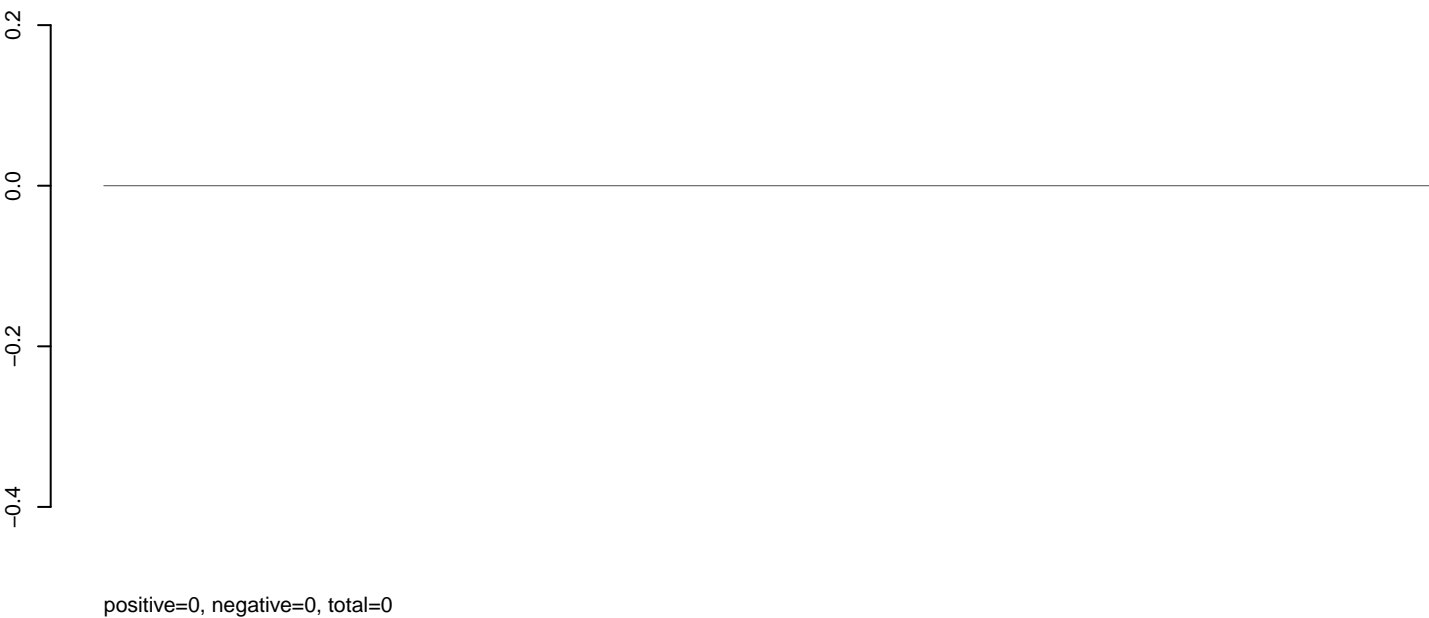
Window size=25, length=800, TE@ltr-1_family-1940@LTR_Gypsy:1-800

0 200 400 600 800

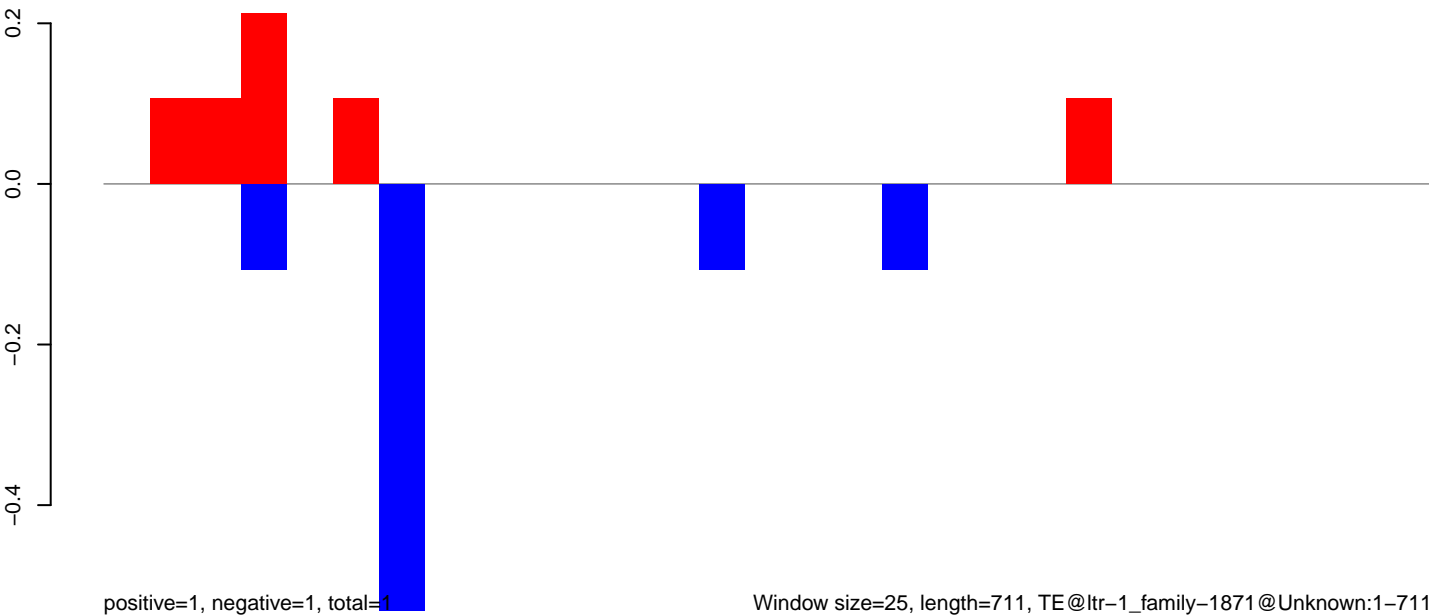
AeAlbo_Larv_OA.18_23.rep



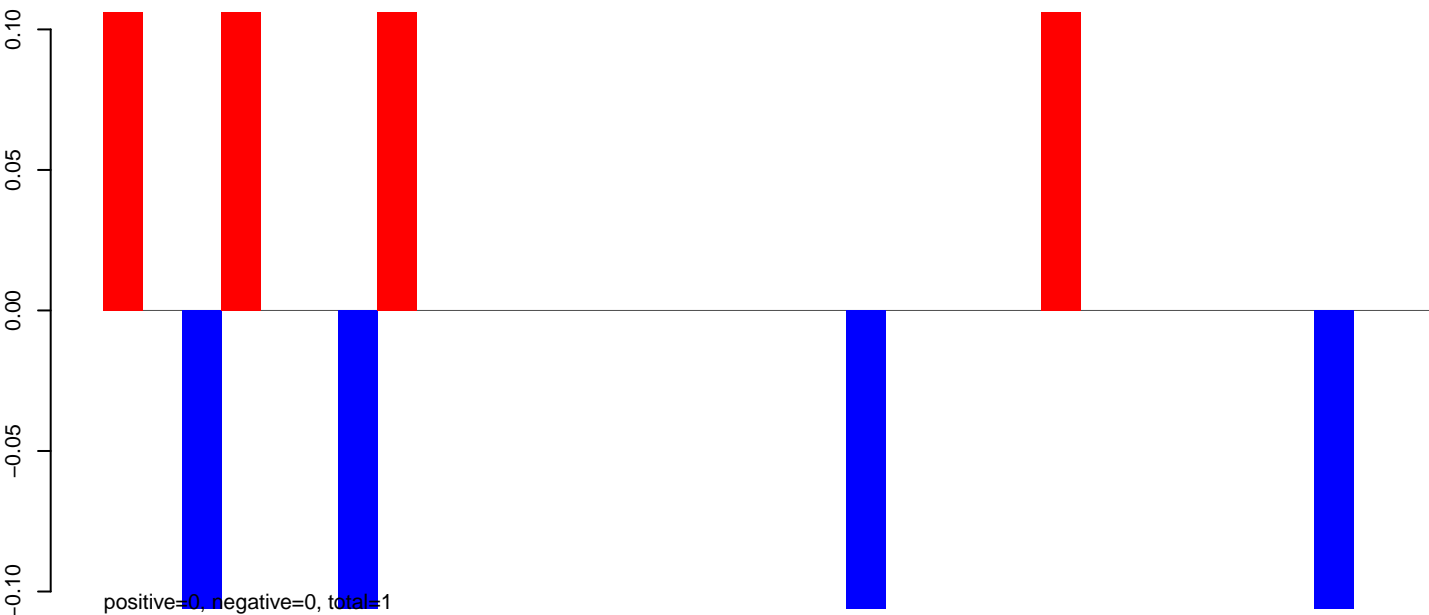
AeAlbo_Larv_OA.24_35.rep



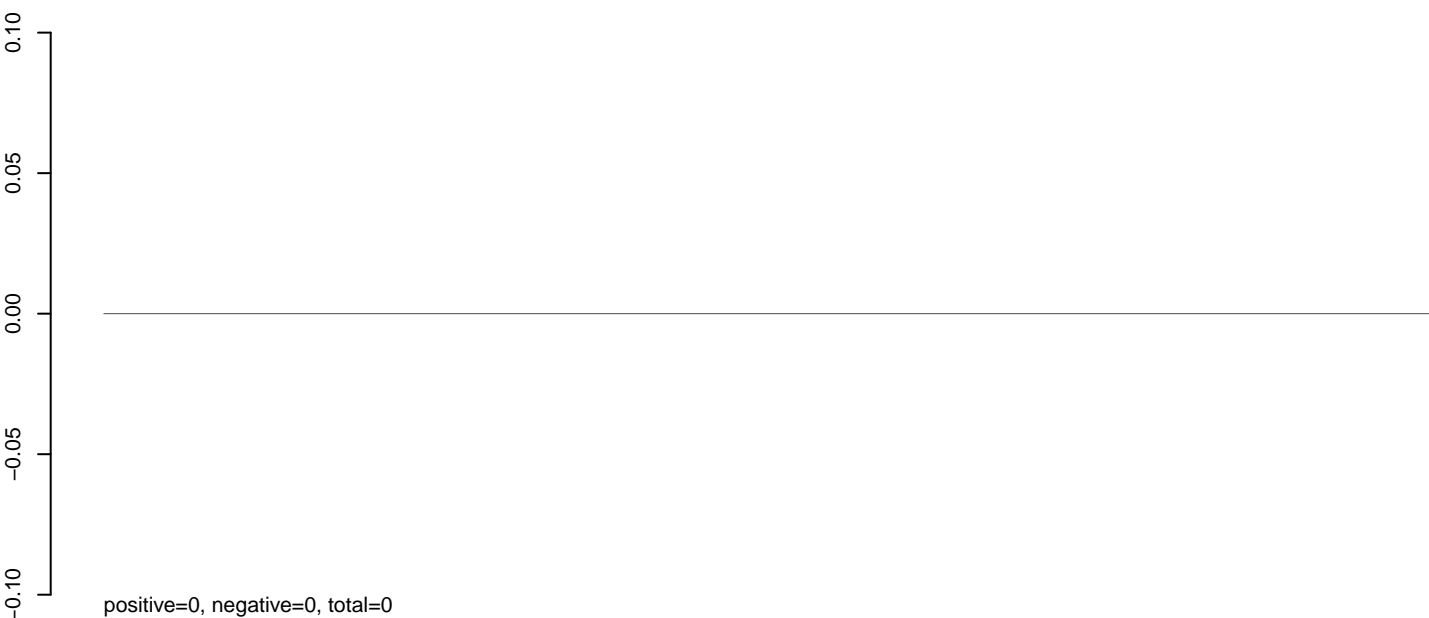
AeAlbo_Larv_OA.rep



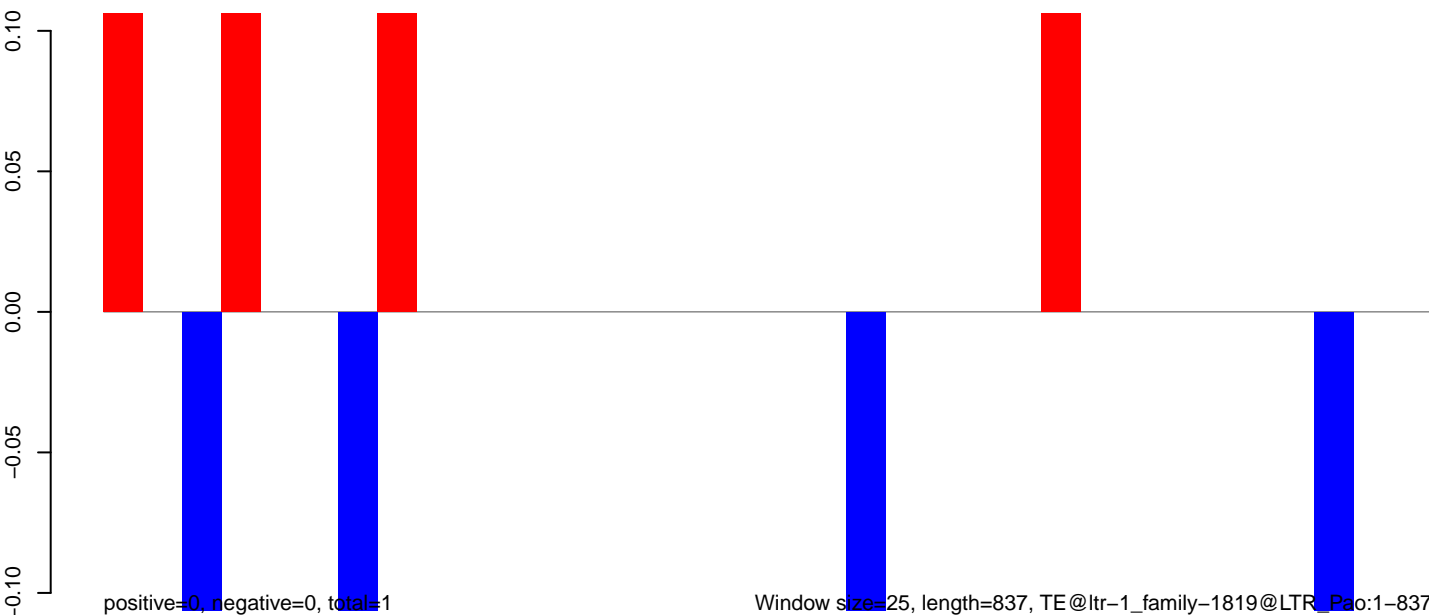
AeAlbo_Larv_OA.18_23.rep



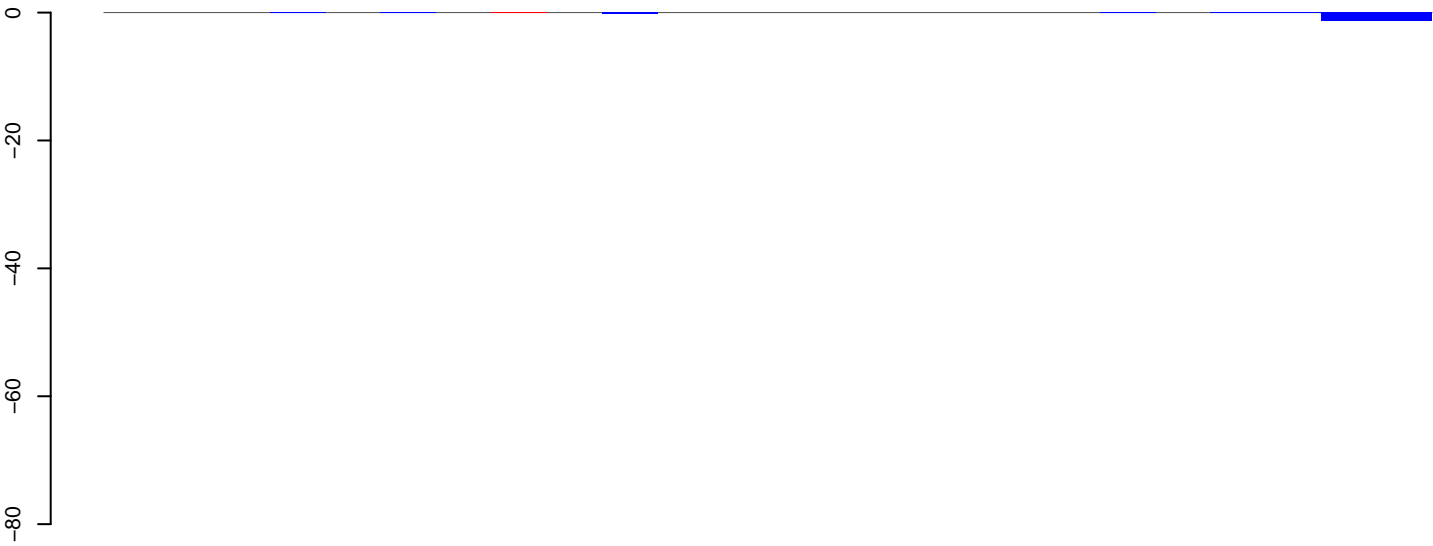
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



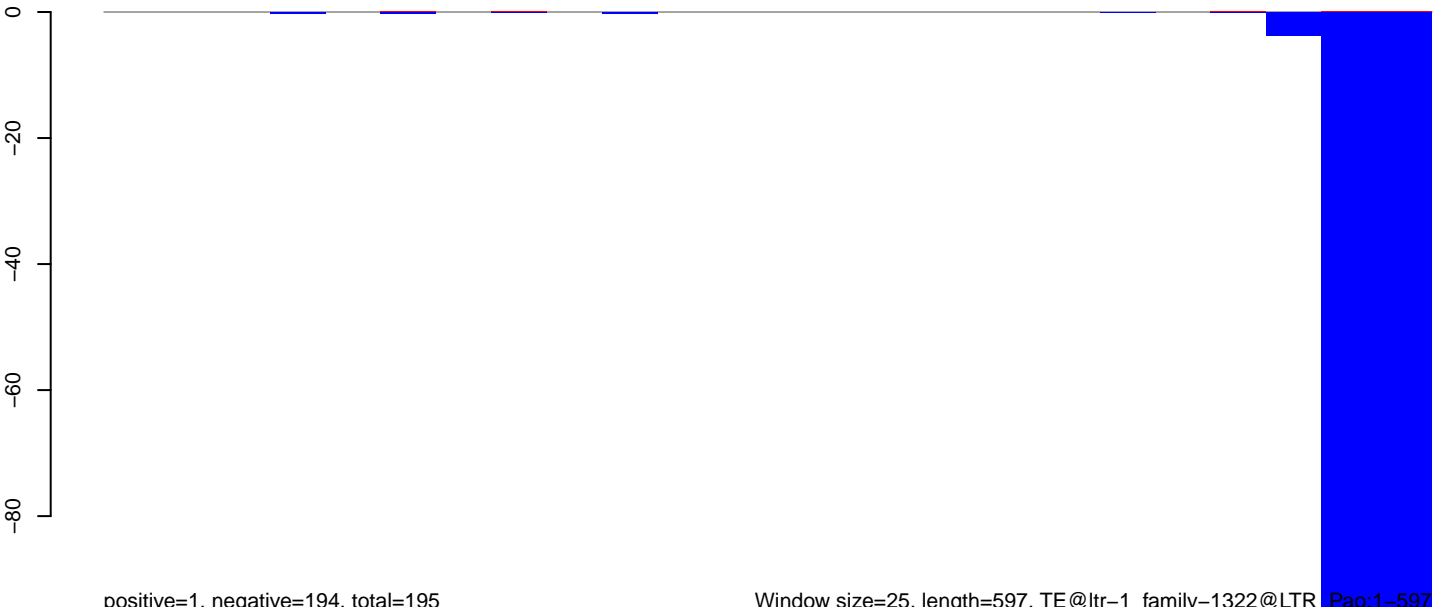
positive=0, negative=4, total=4

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=191, total=191

AeAlbo_Larv_OA.rep

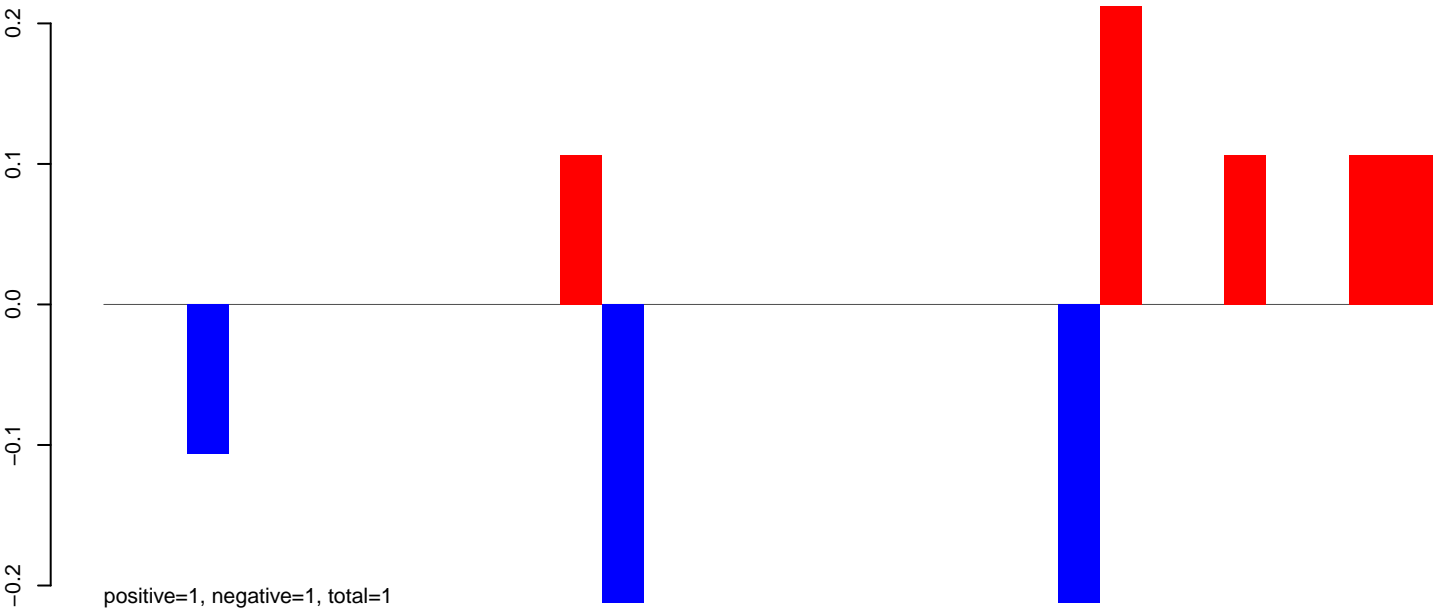


positive=1, negative=194, total=195

Window size=25, length=597, TE@ltr-1_family-1322@LTR_Pao:1-597

100 200 300 400 500 600

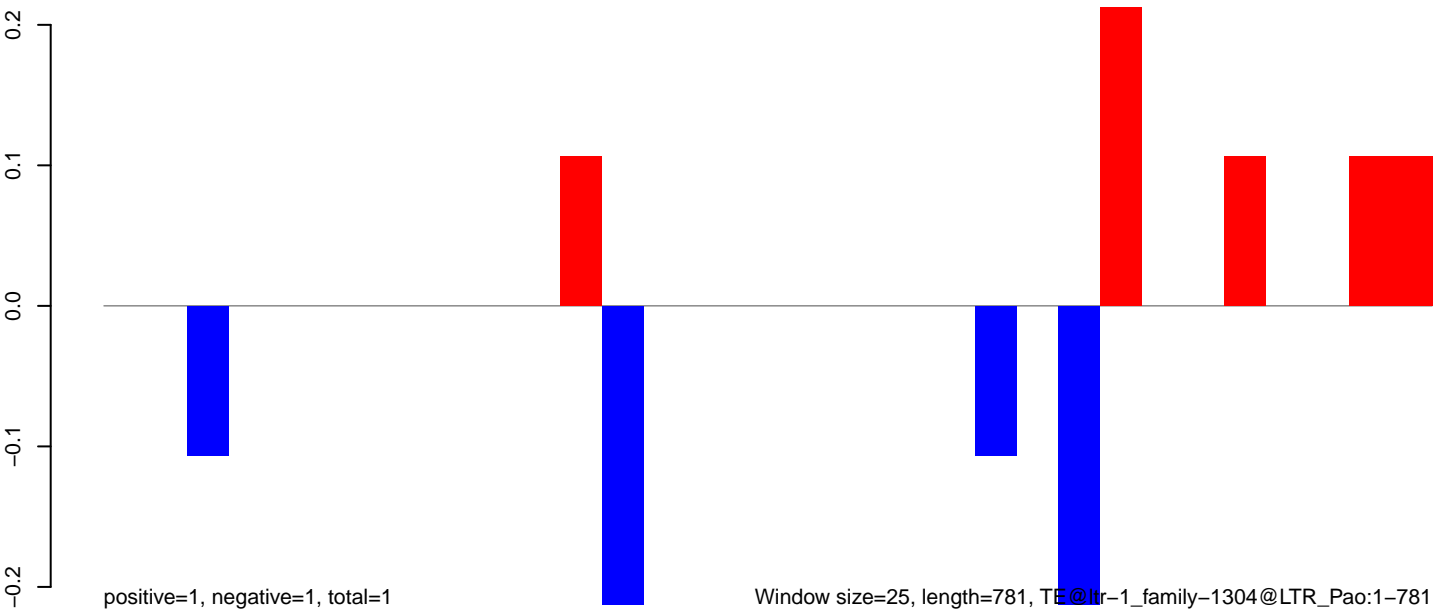
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

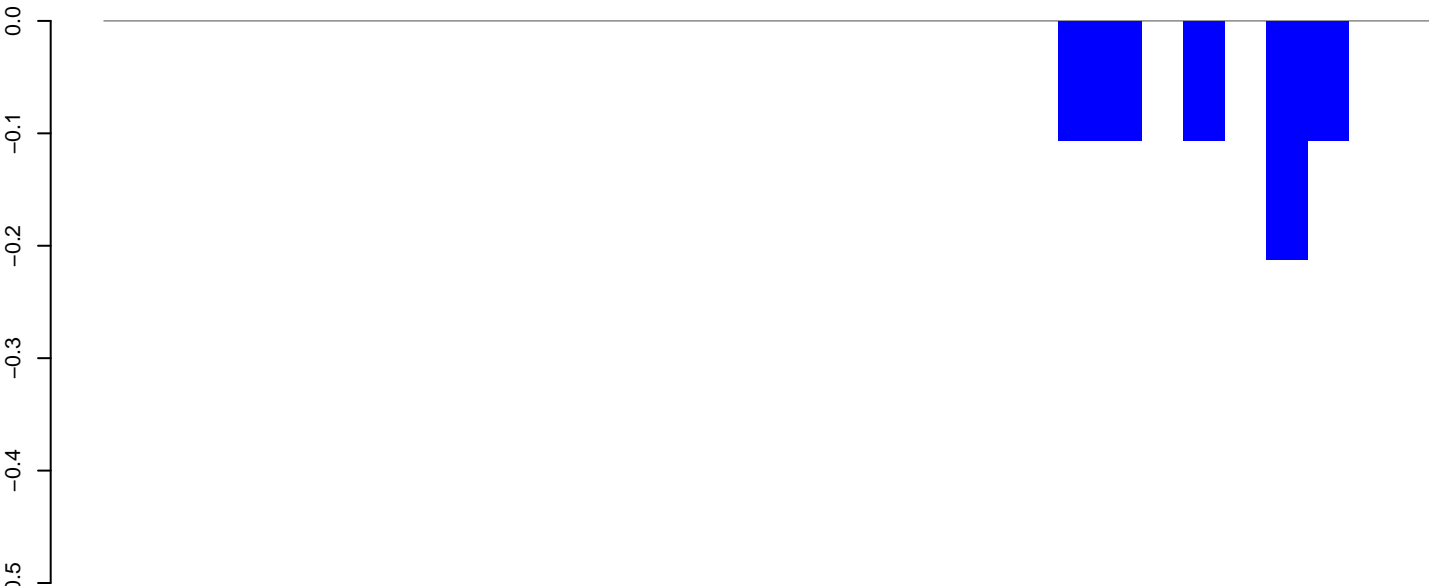


AeAlbo_Larv_OA.rep



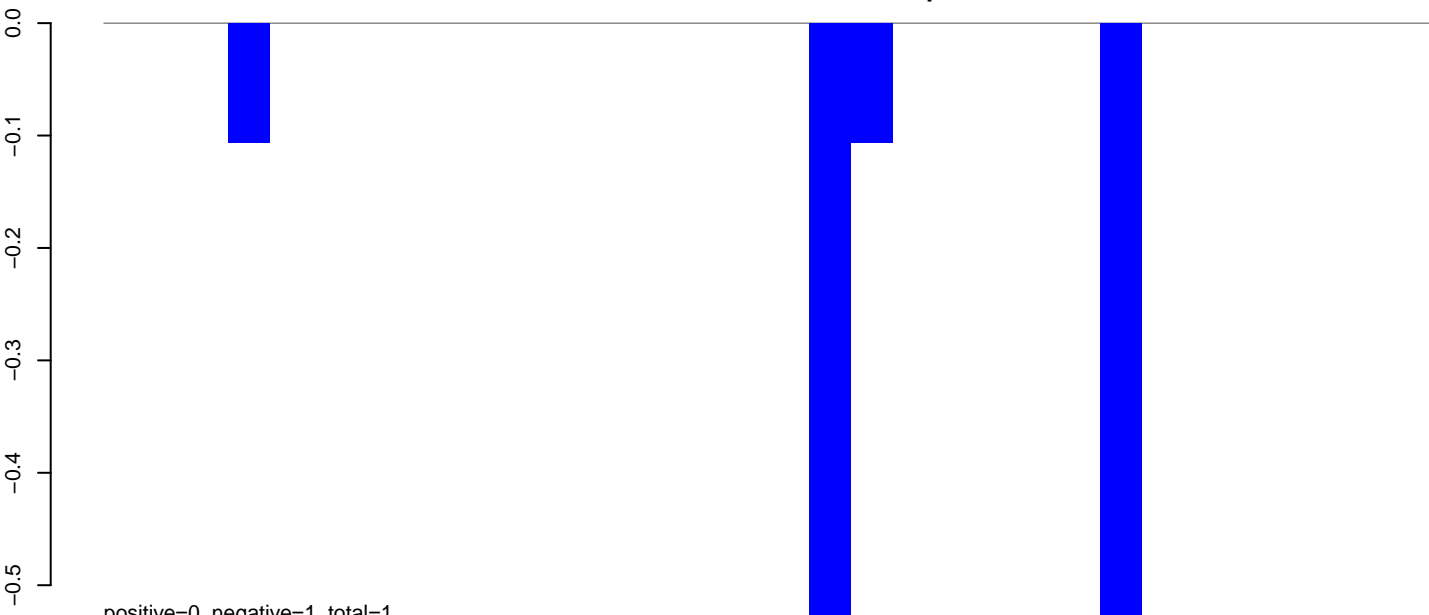
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AeAlbo_Larv_OA.18_23.rep



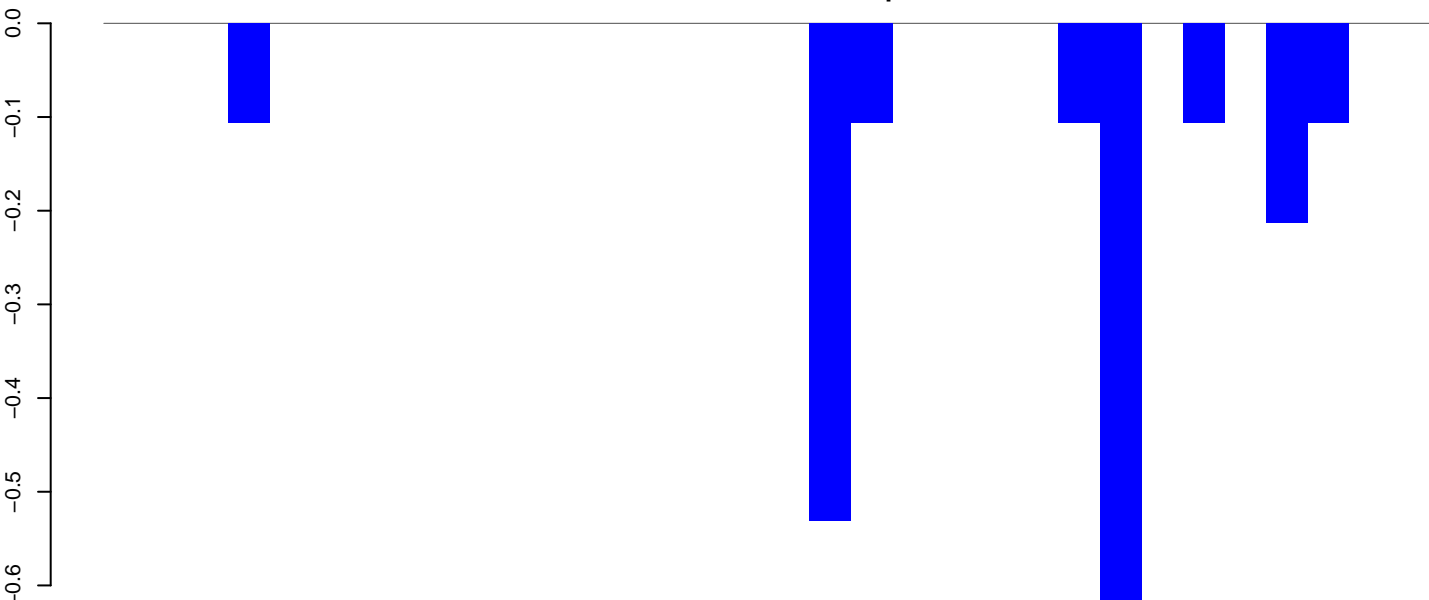
positive=0, negative=1, total=1

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

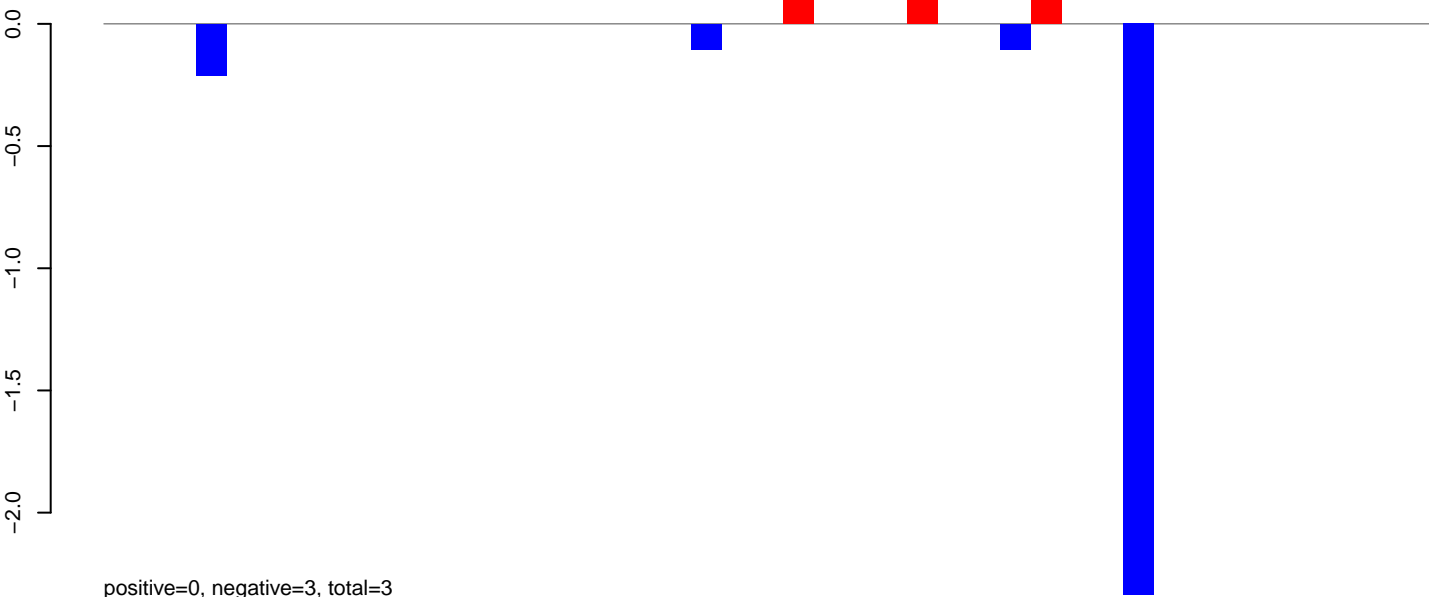


positive=0, negative=2, total=2

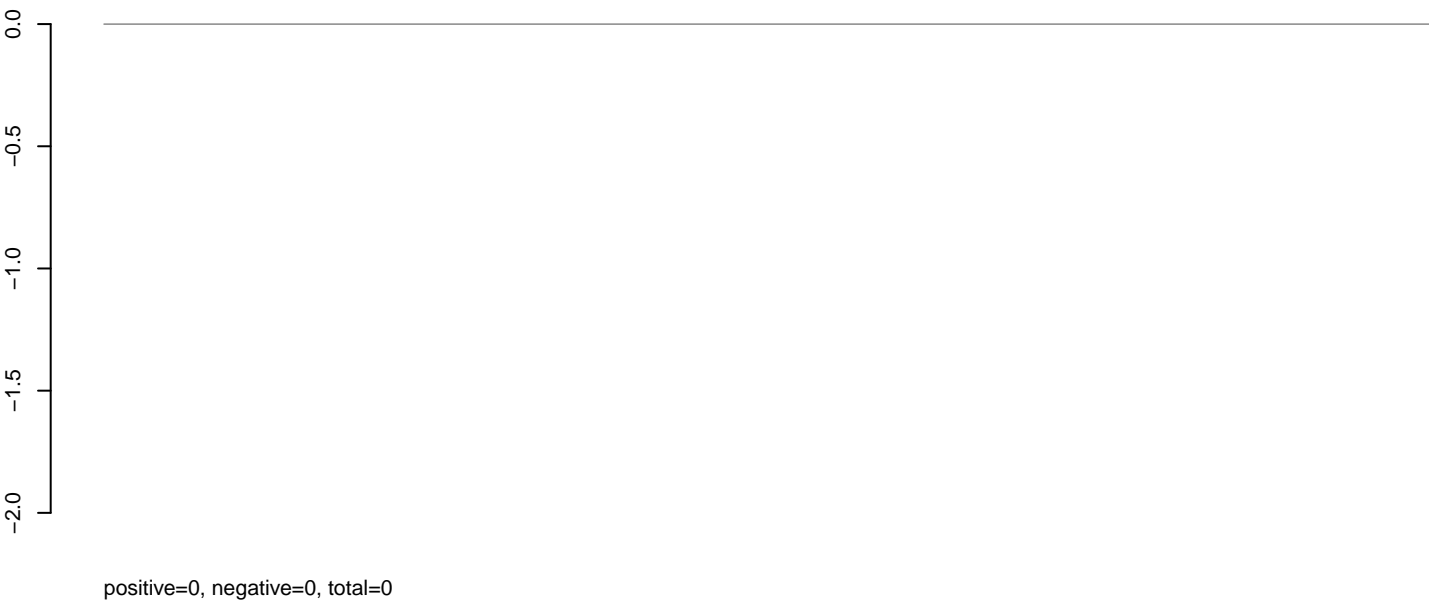
Window size=25, length=789, TE@lt-1, family-1173@Unknown:1-789

0 200 400 600 800

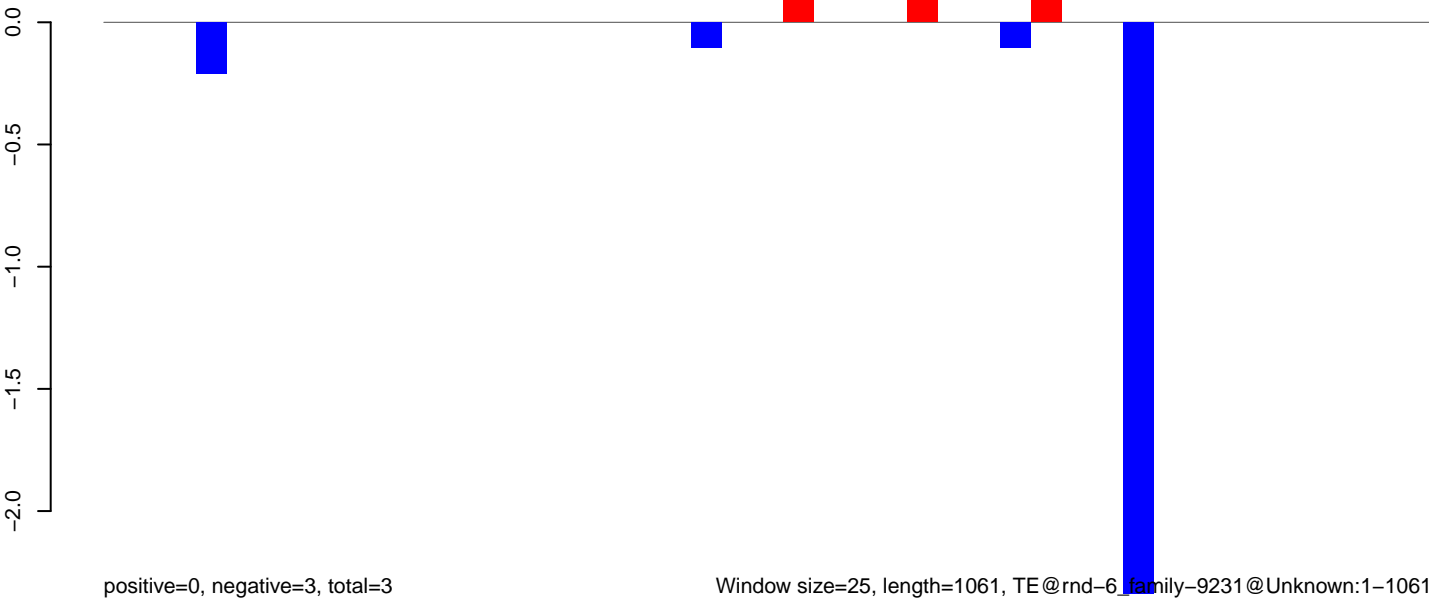
AeAlbo_Larv_OA.18_23.rep



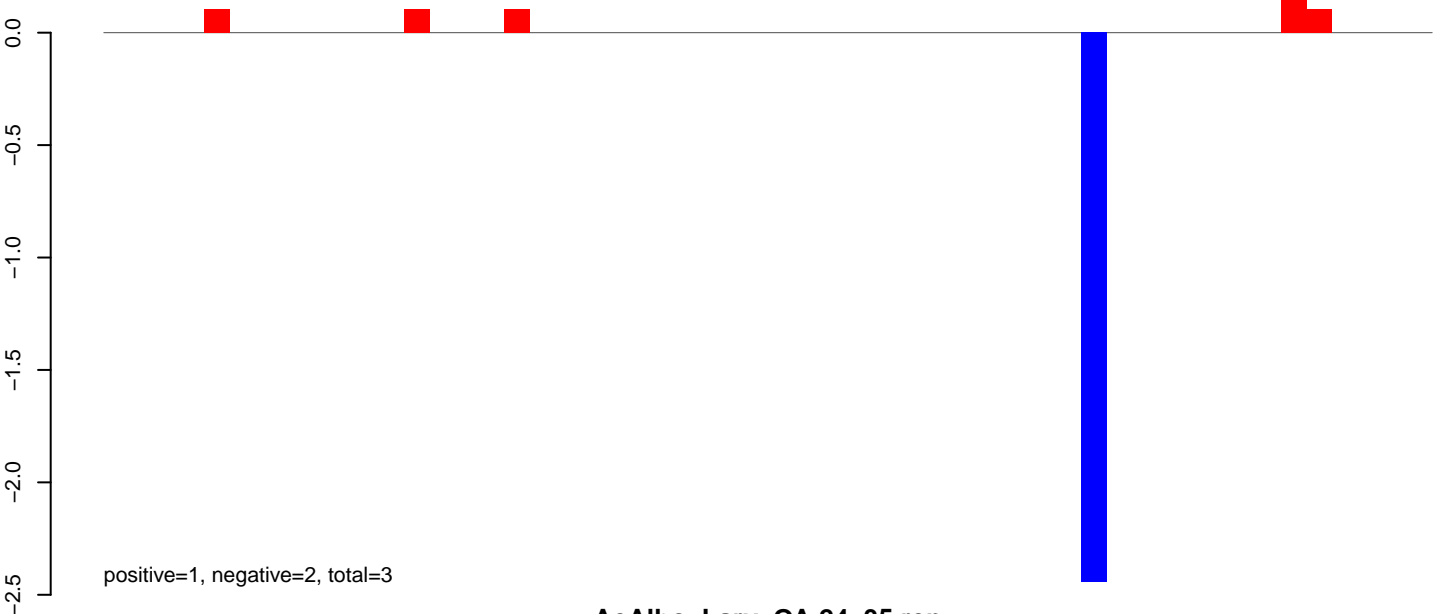
AeAlbo_Larv_OA.24_35.rep



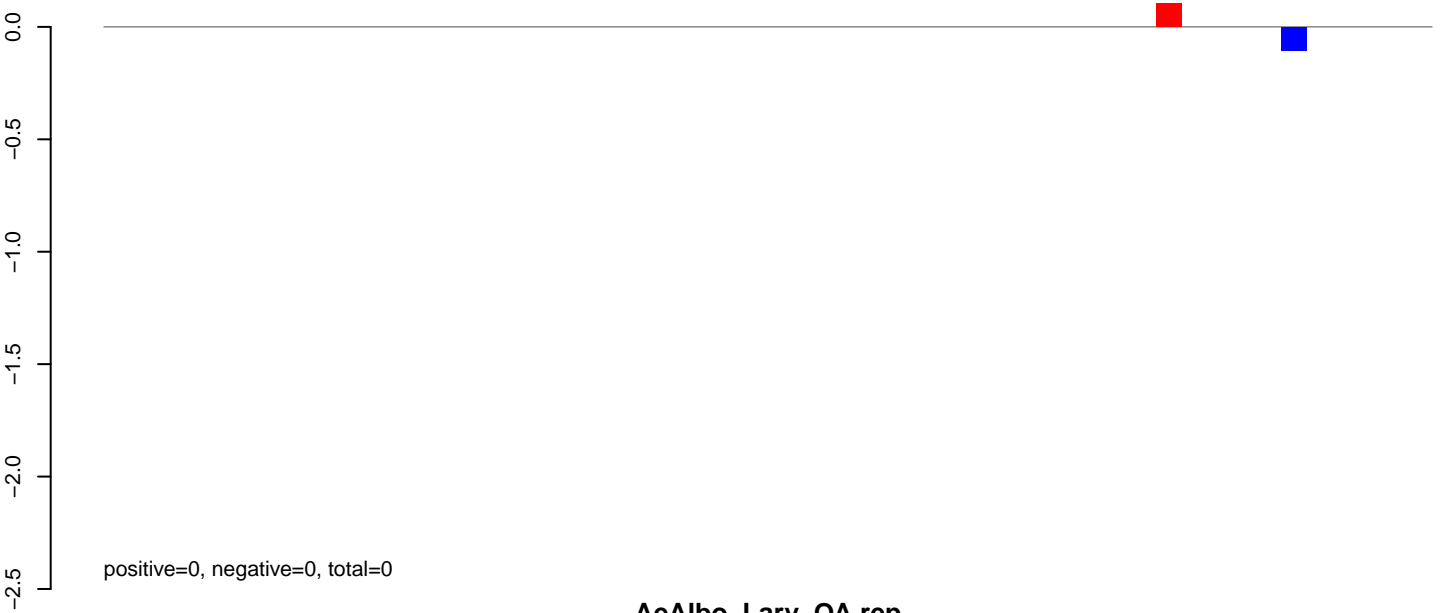
AeAlbo_Larv_OA.rep



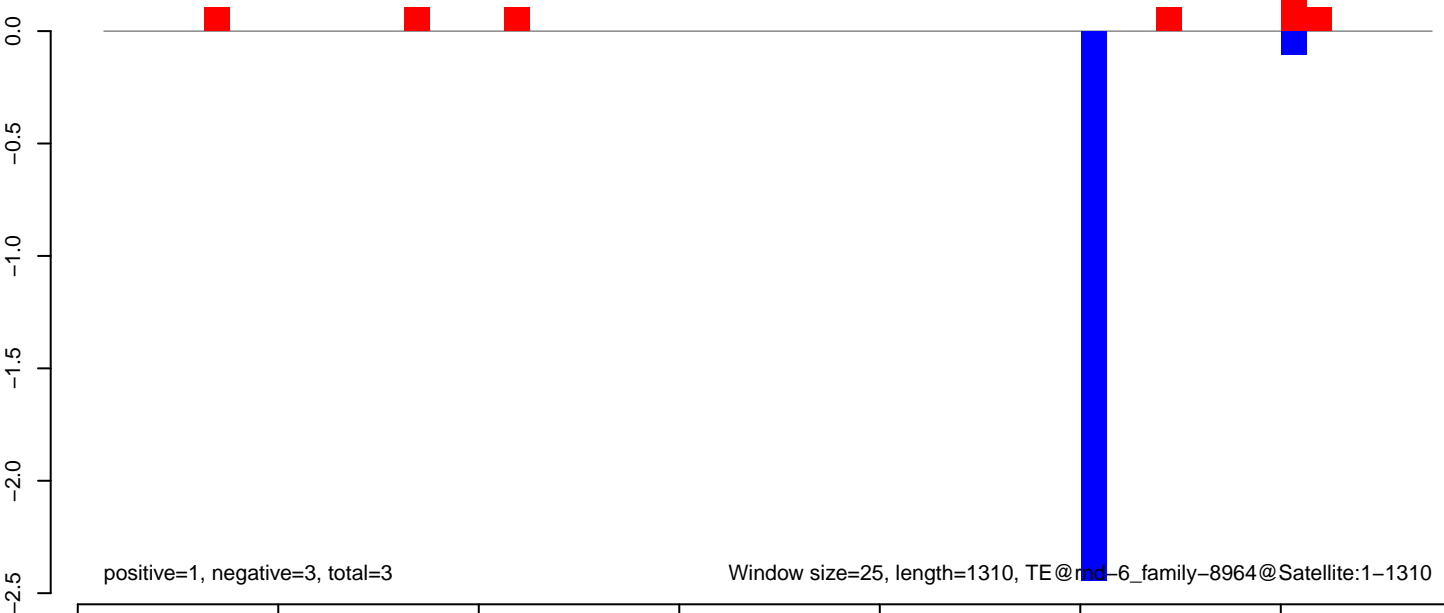
AeAlbo_Larv_OA.18_23.rep



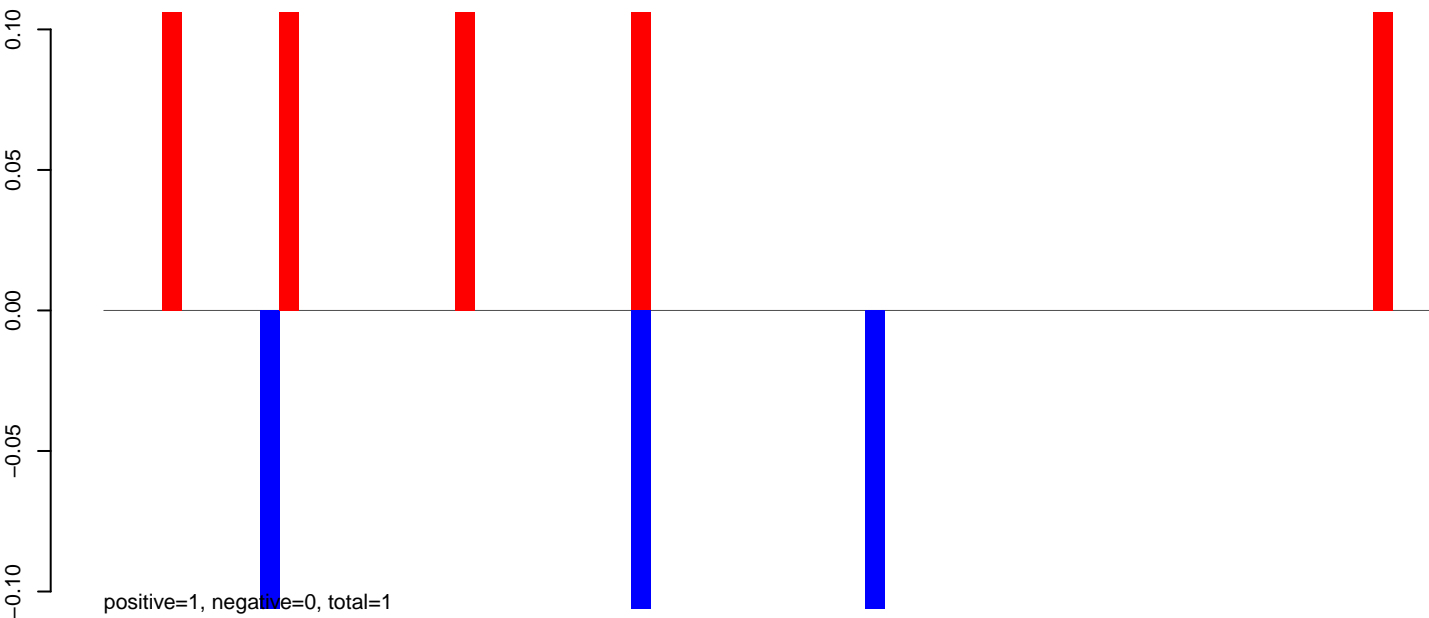
AeAlbo_Larv_OA.24_35.rep



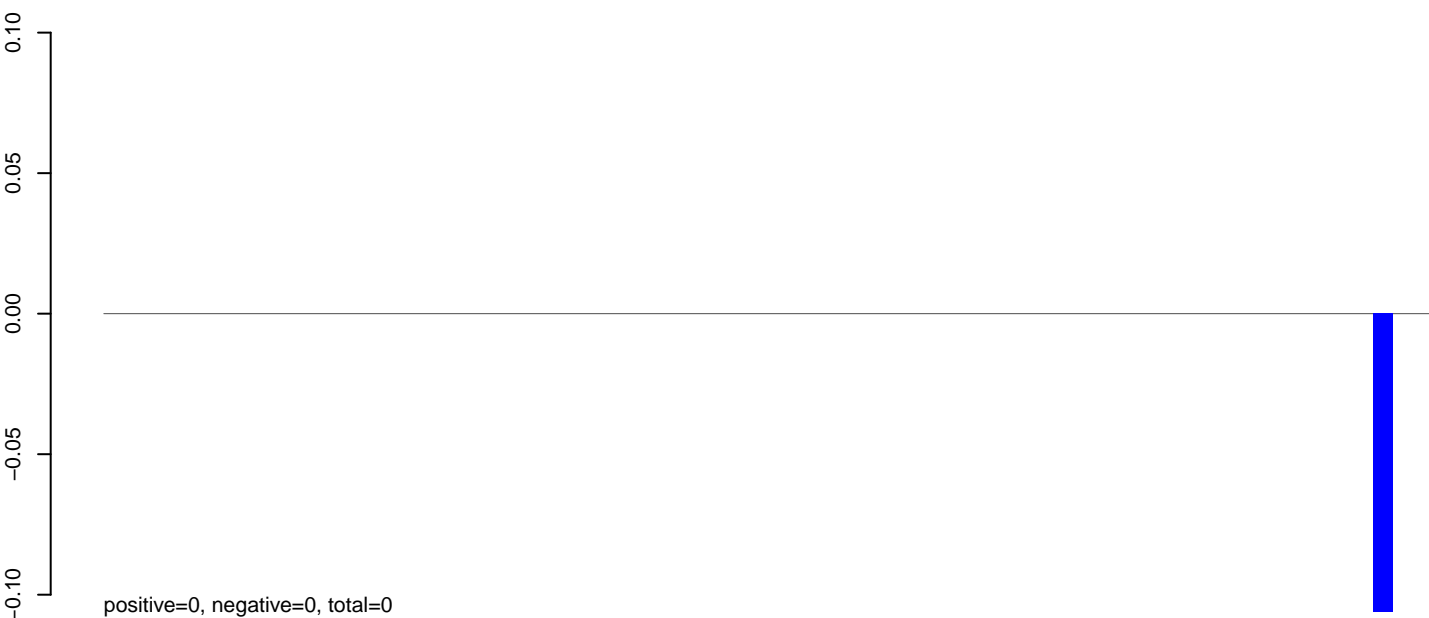
AeAlbo_Larv_OA.rep



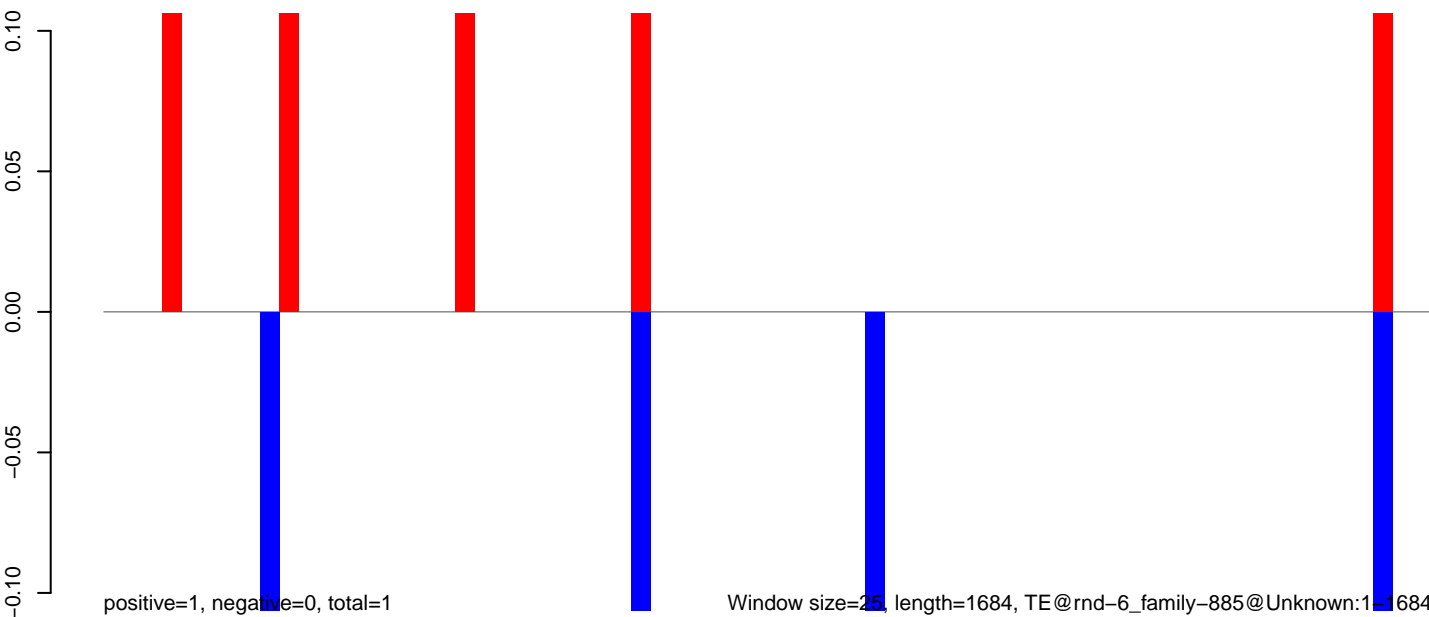
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

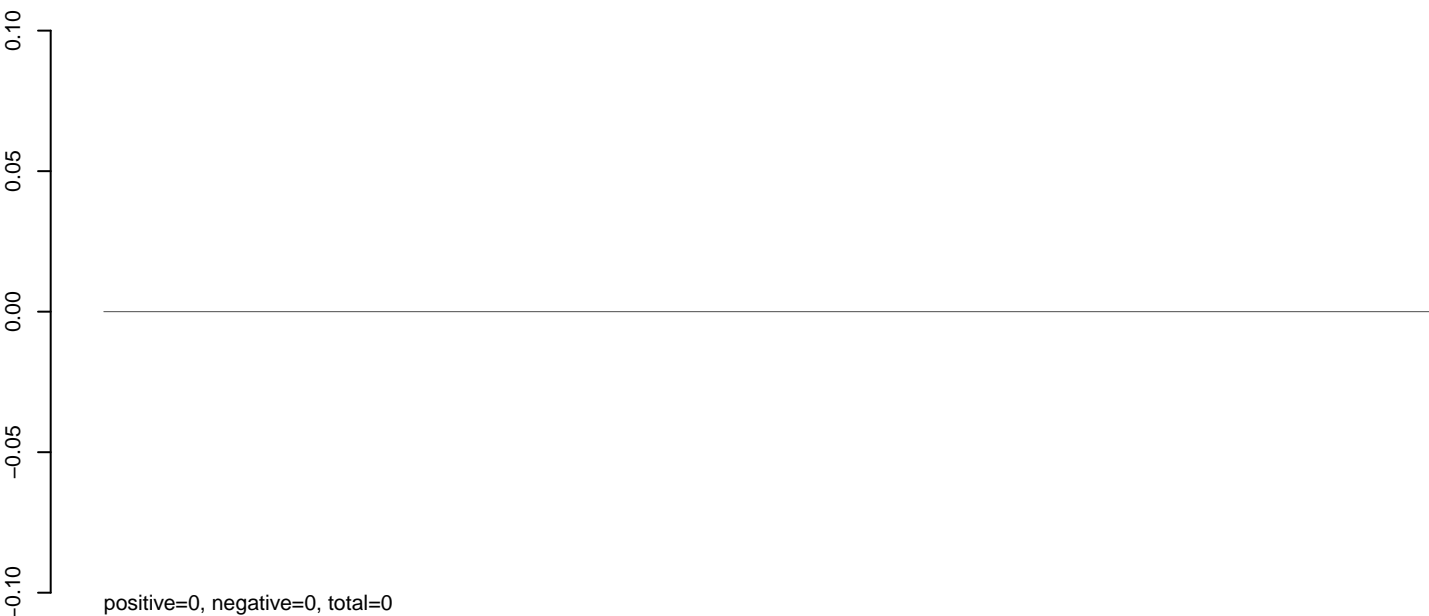


0 500 1000 1500

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



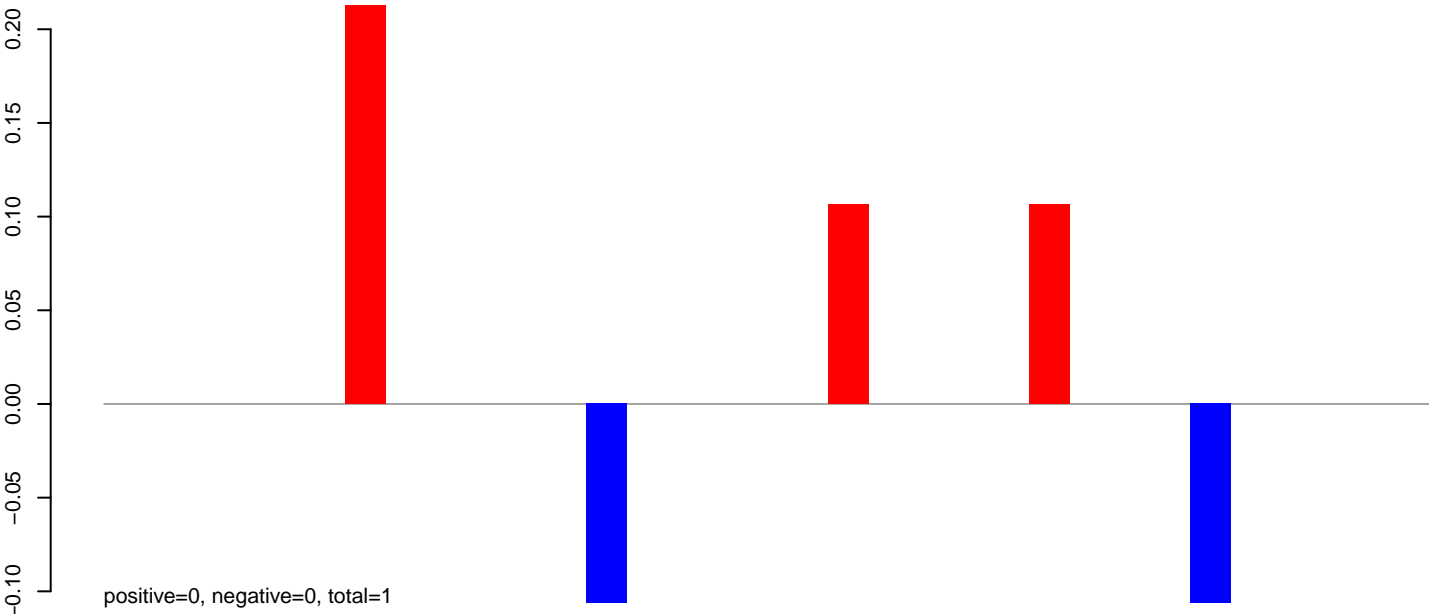
AeAlbo_Larv_OA.rep



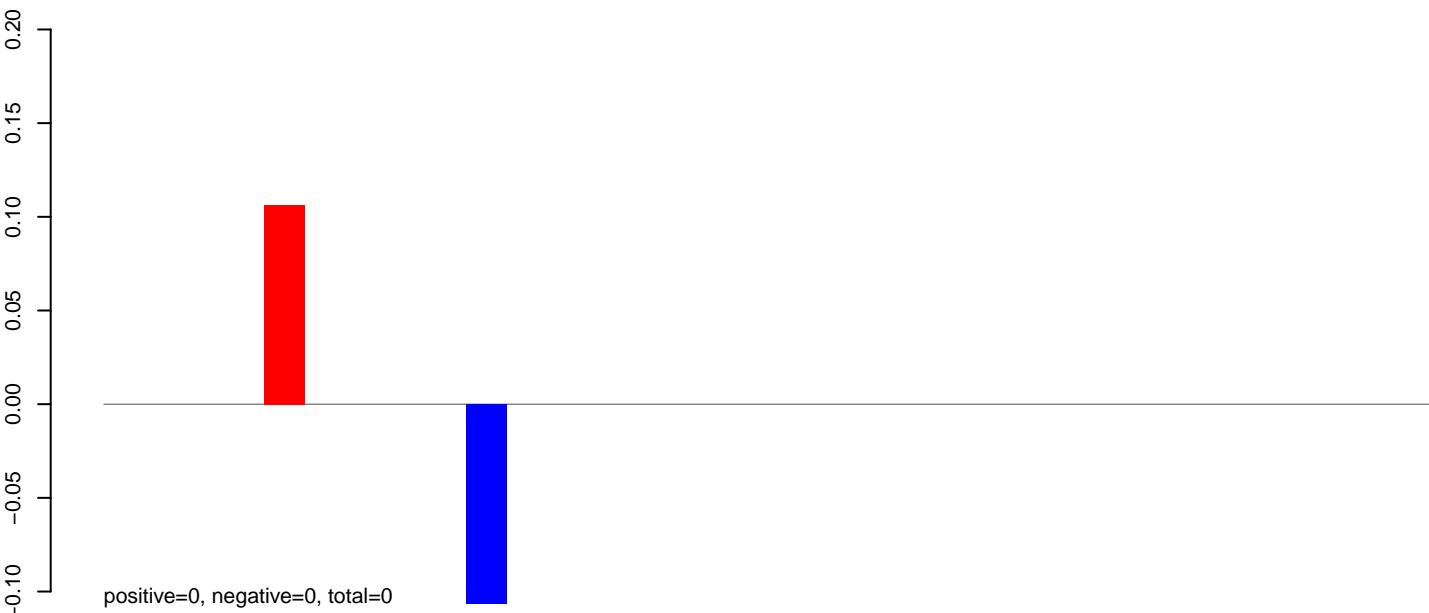
Window size=25, length=1040, TE@rnd-6_family-8041@LTR_Gypsy:1-1040

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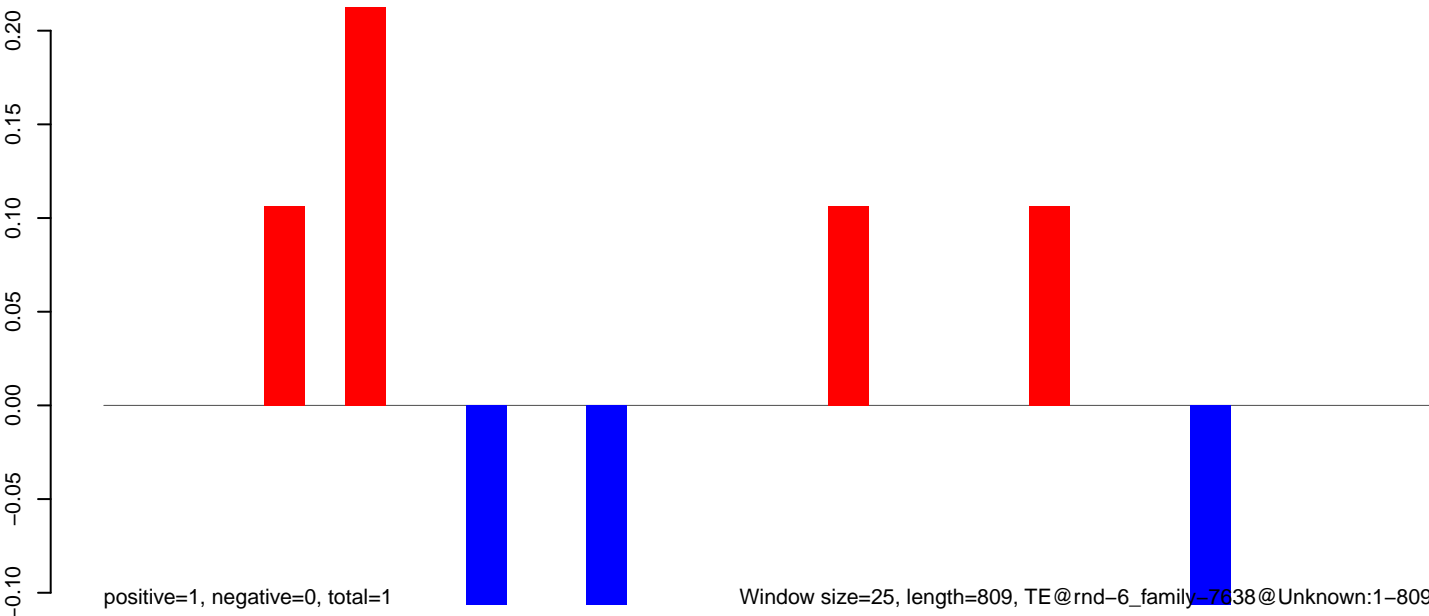
AeAlbo_Larv_OA.18_23.rep



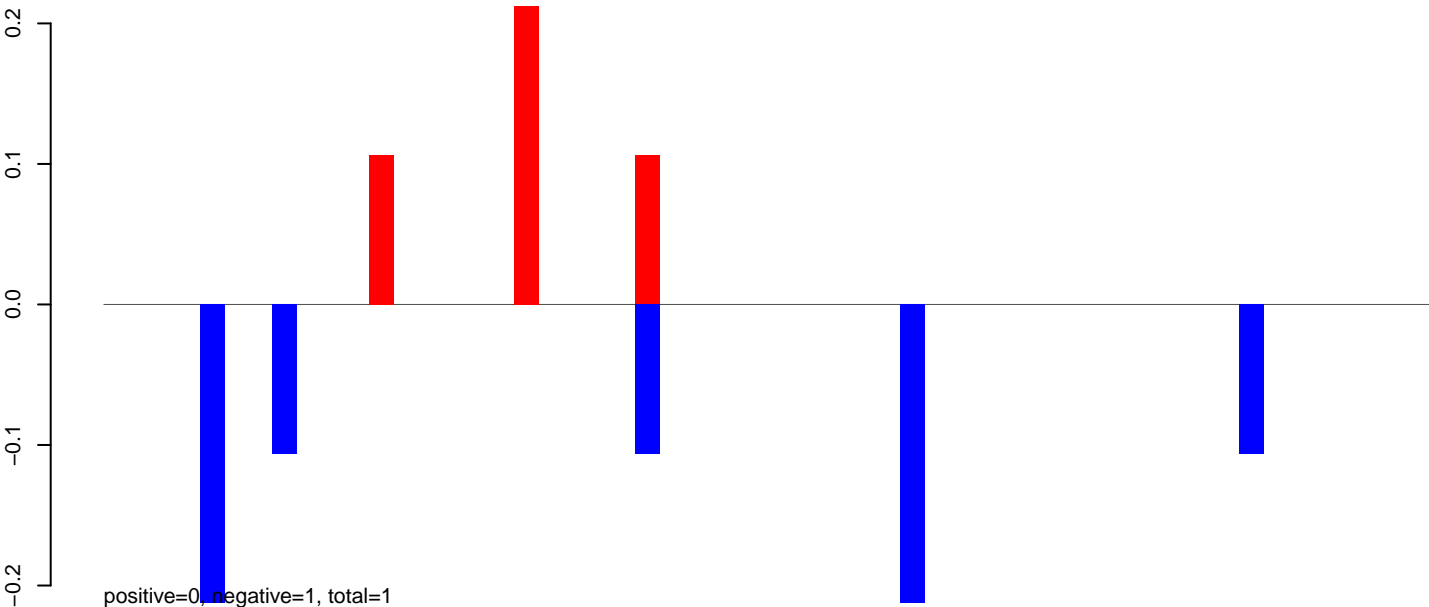
AeAlbo_Larv_OA.24_35.rep



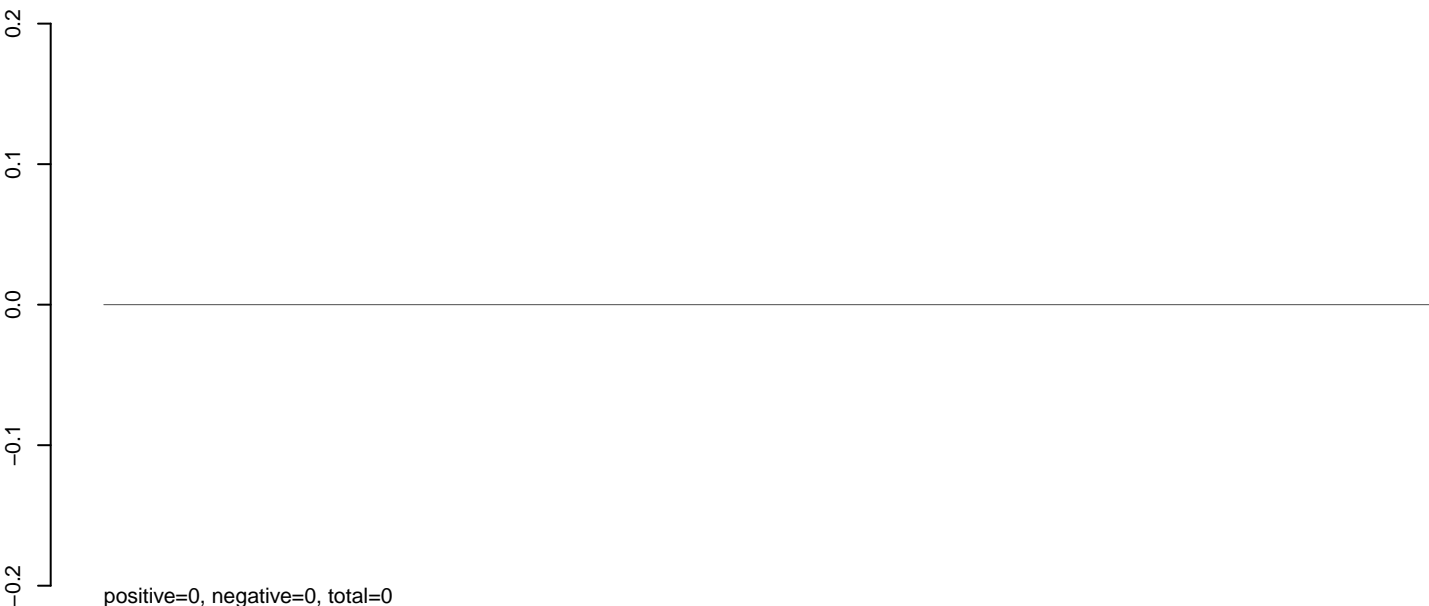
AeAlbo_Larv_OA.rep



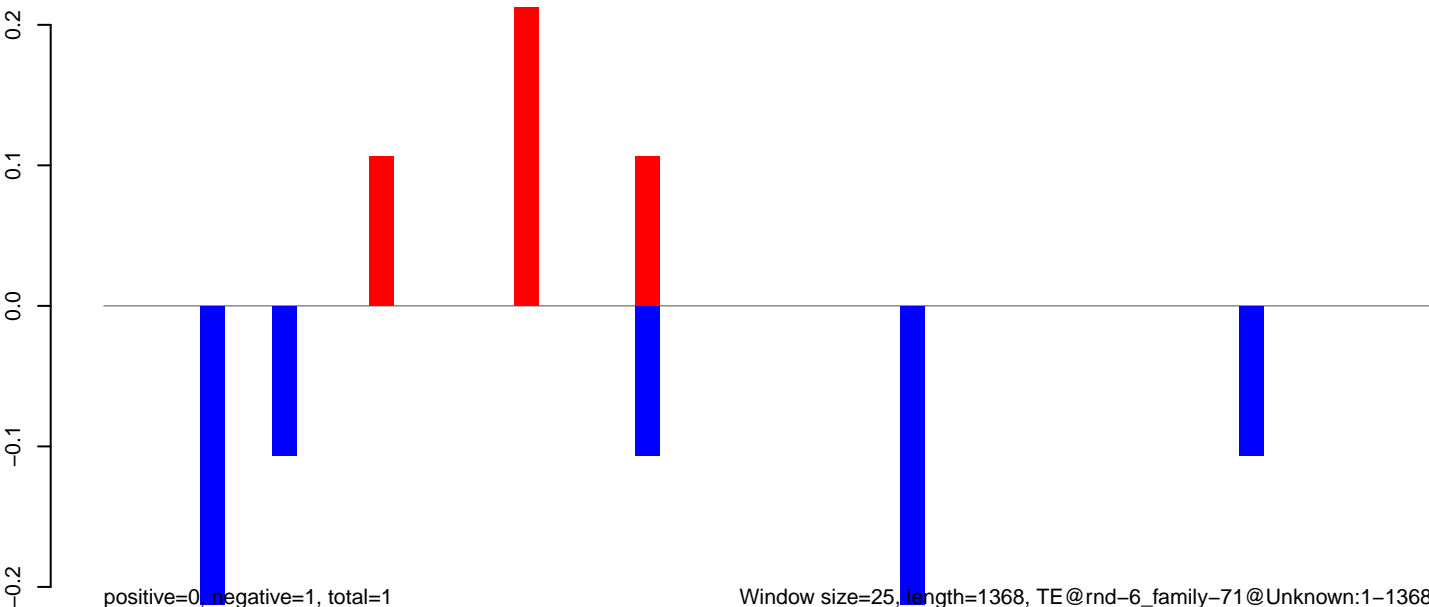
AeAlbo_Larv_OA.18_23.rep



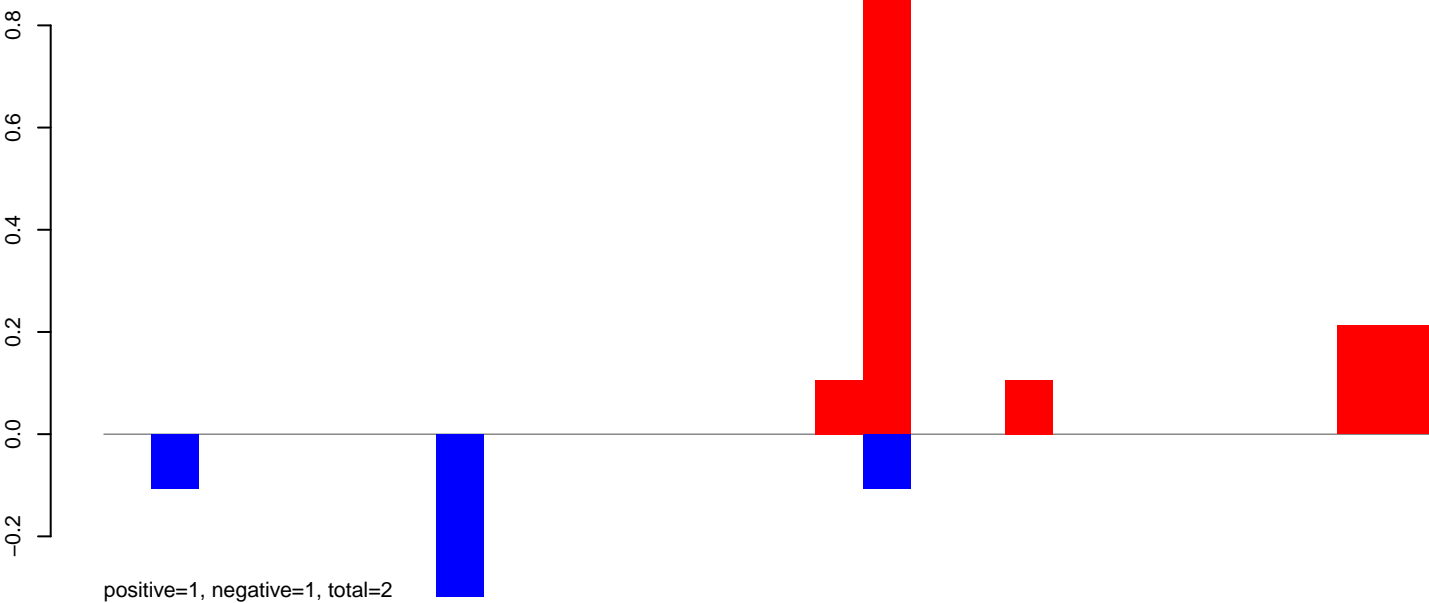
AeAlbo_Larv_OA.24_35.rep



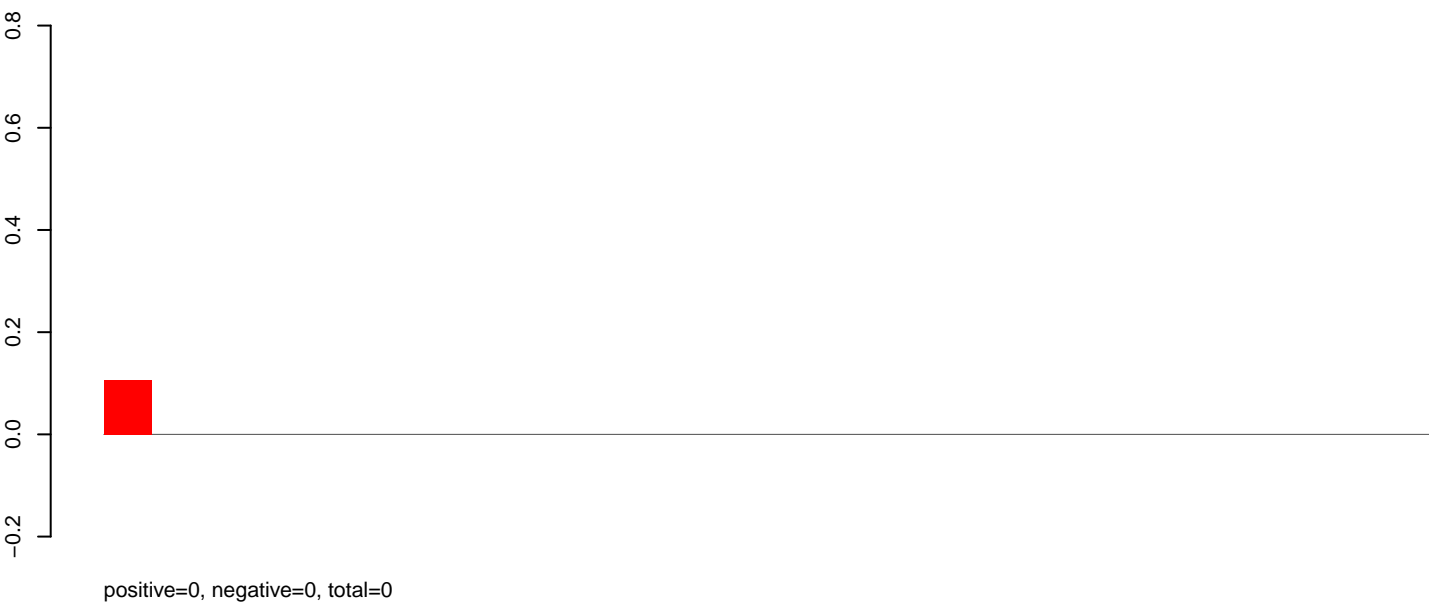
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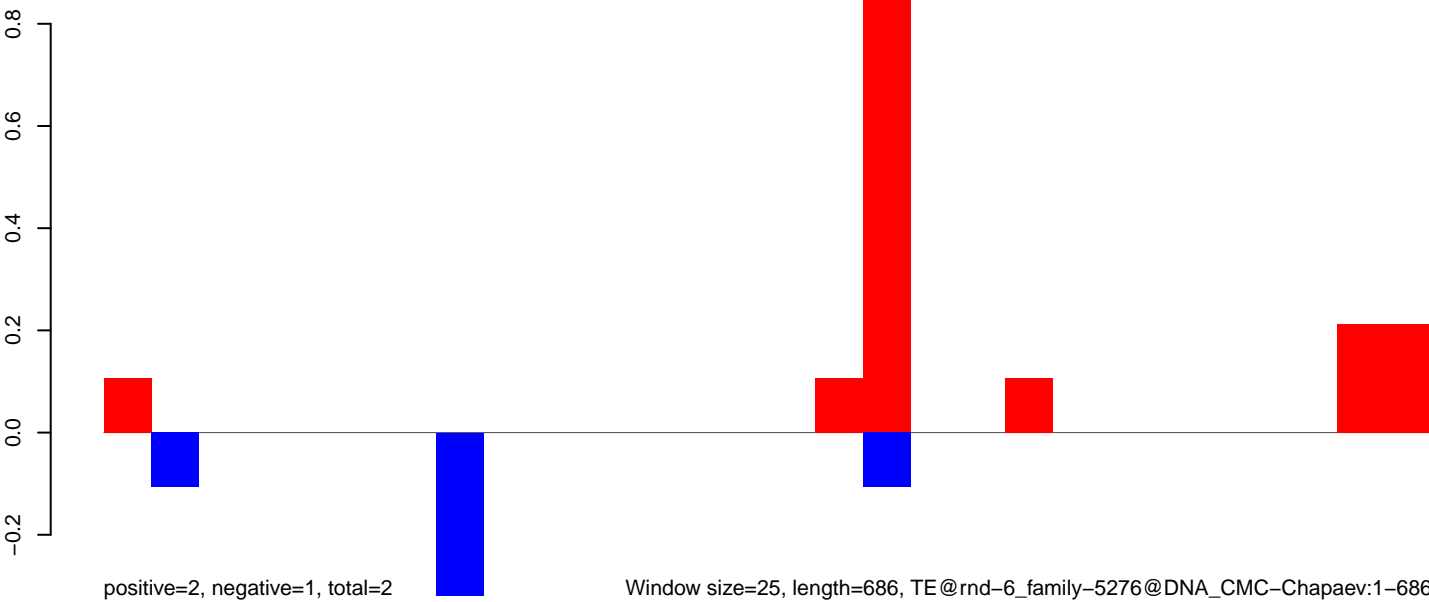
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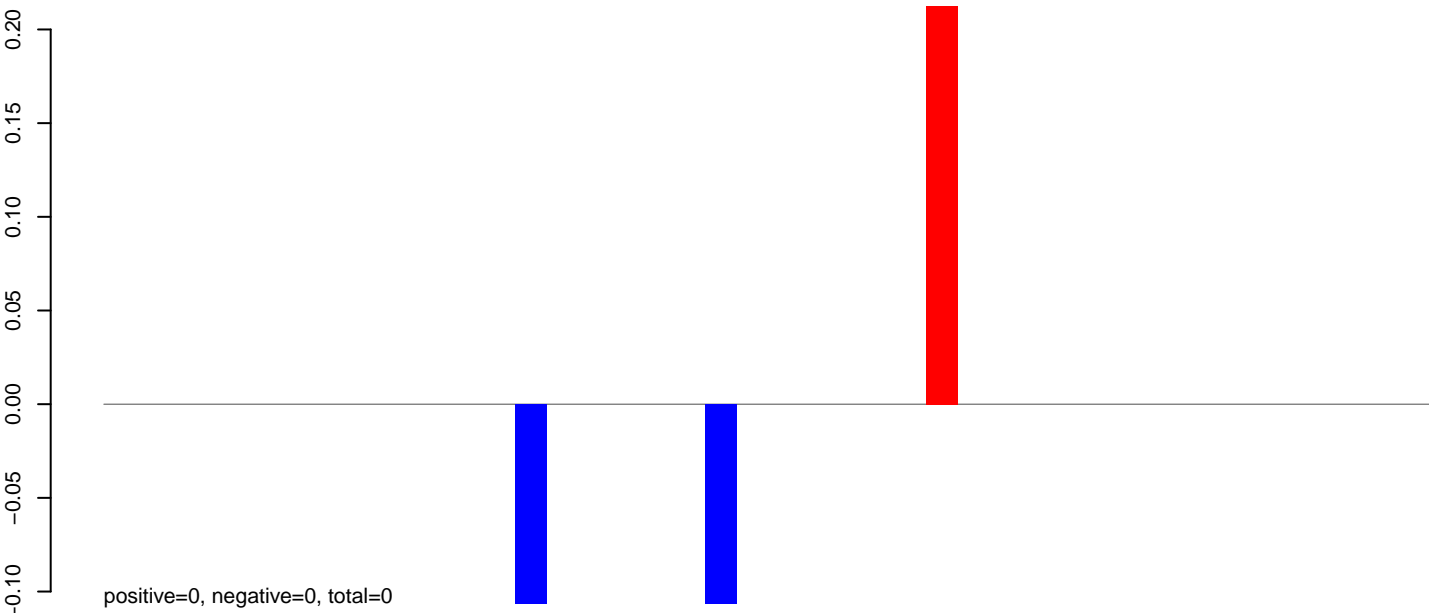
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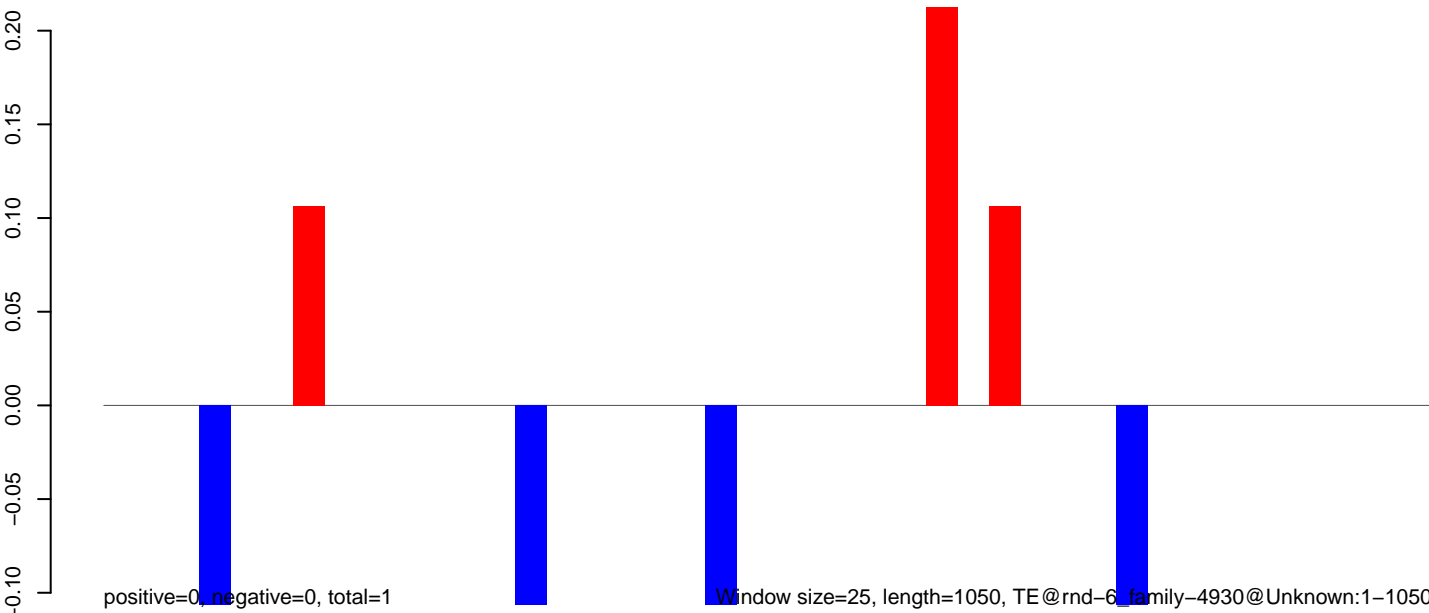
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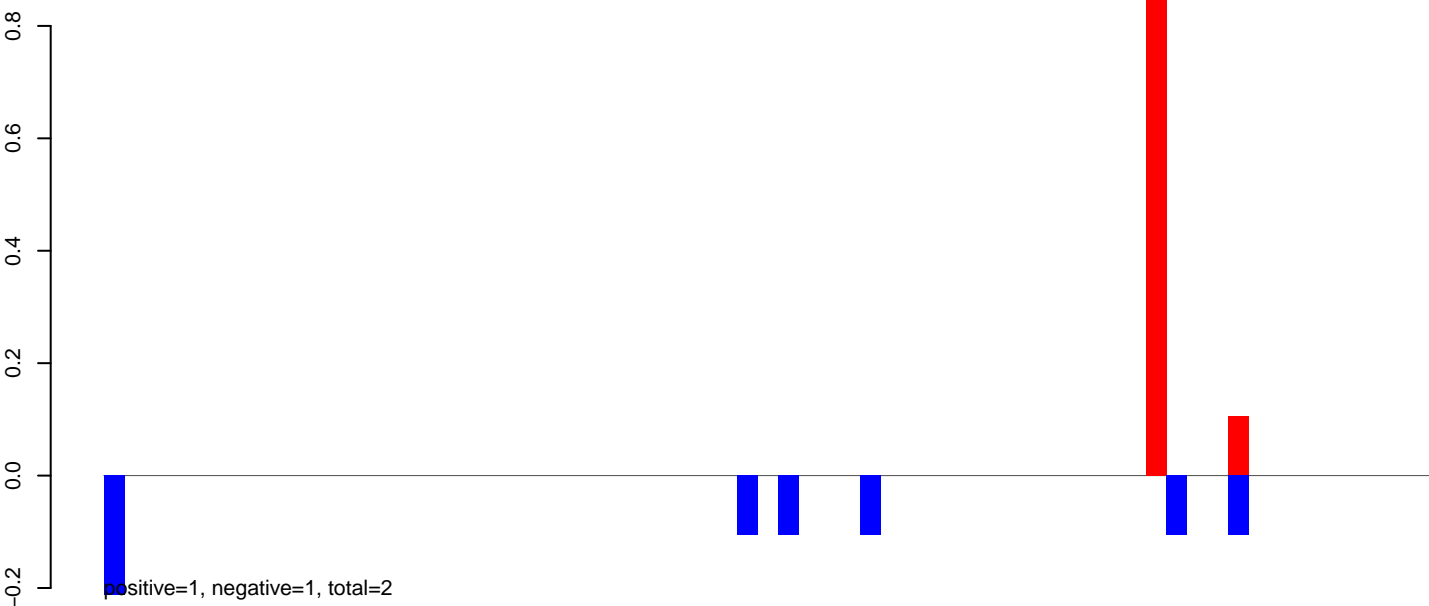
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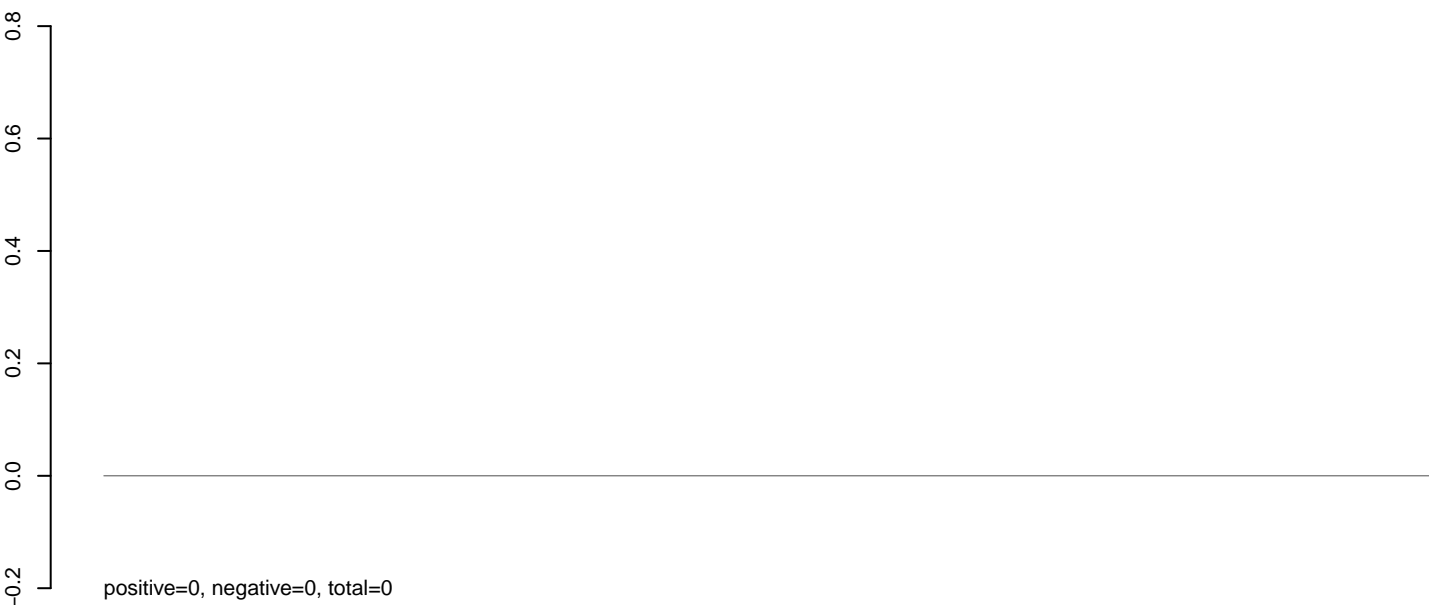
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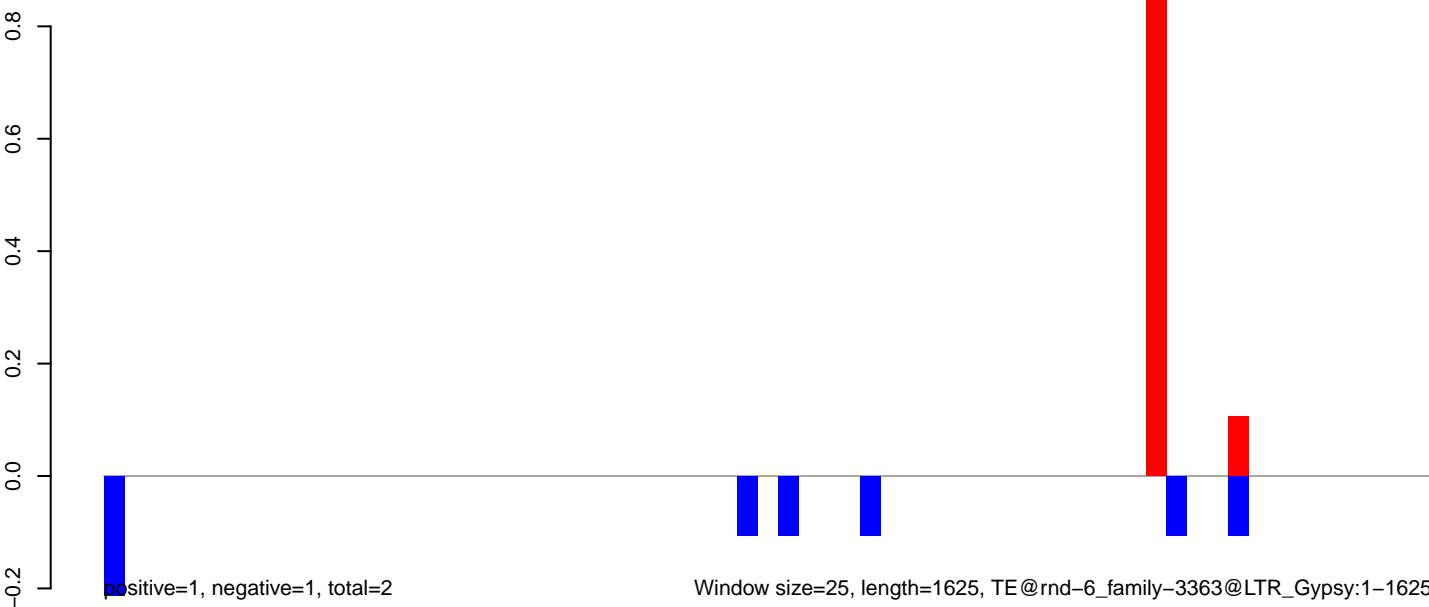
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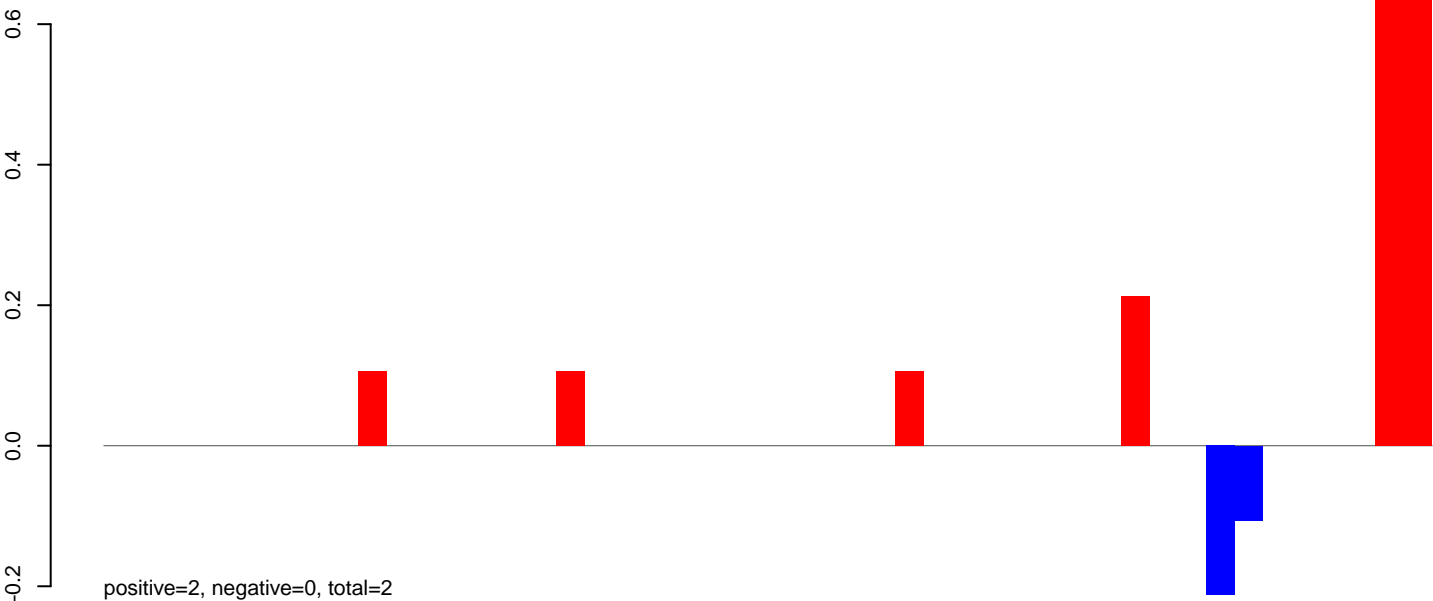
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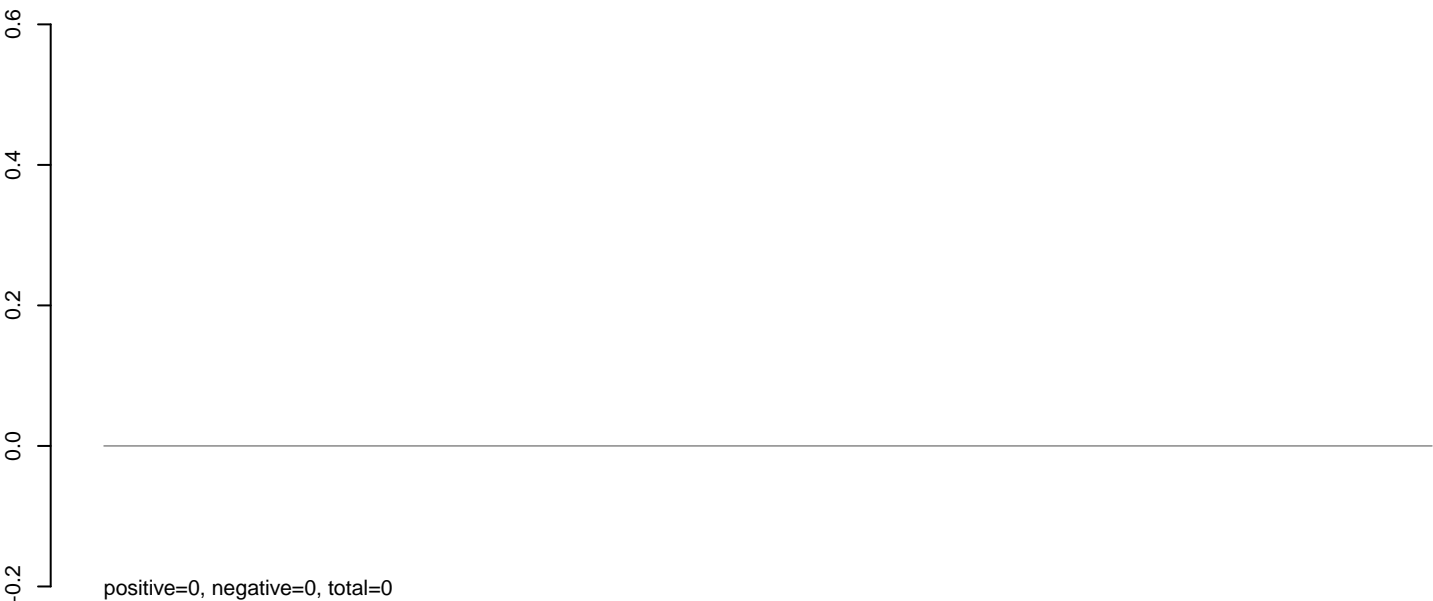
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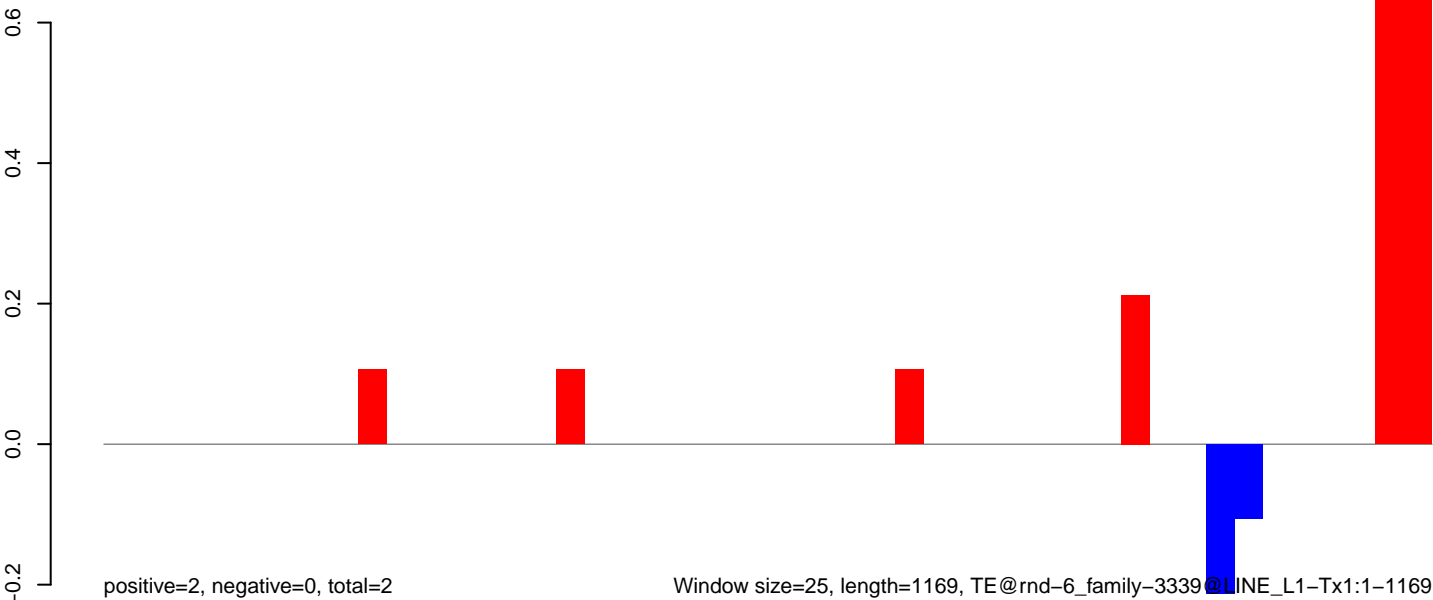
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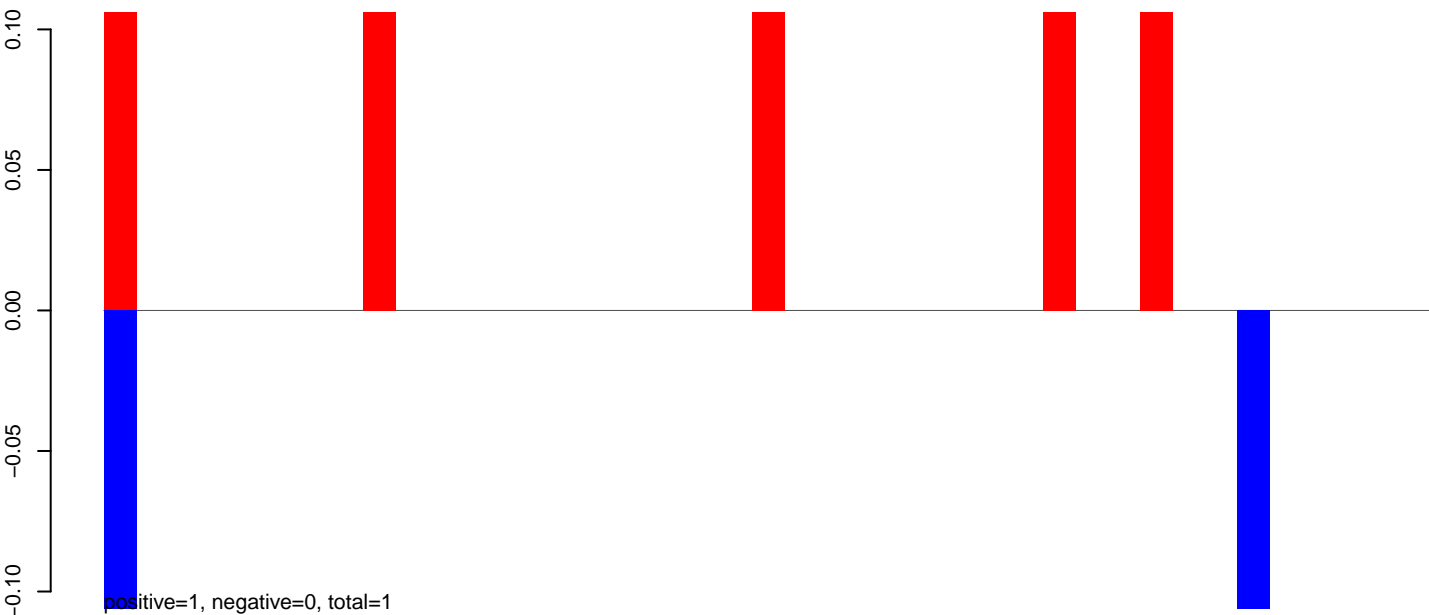
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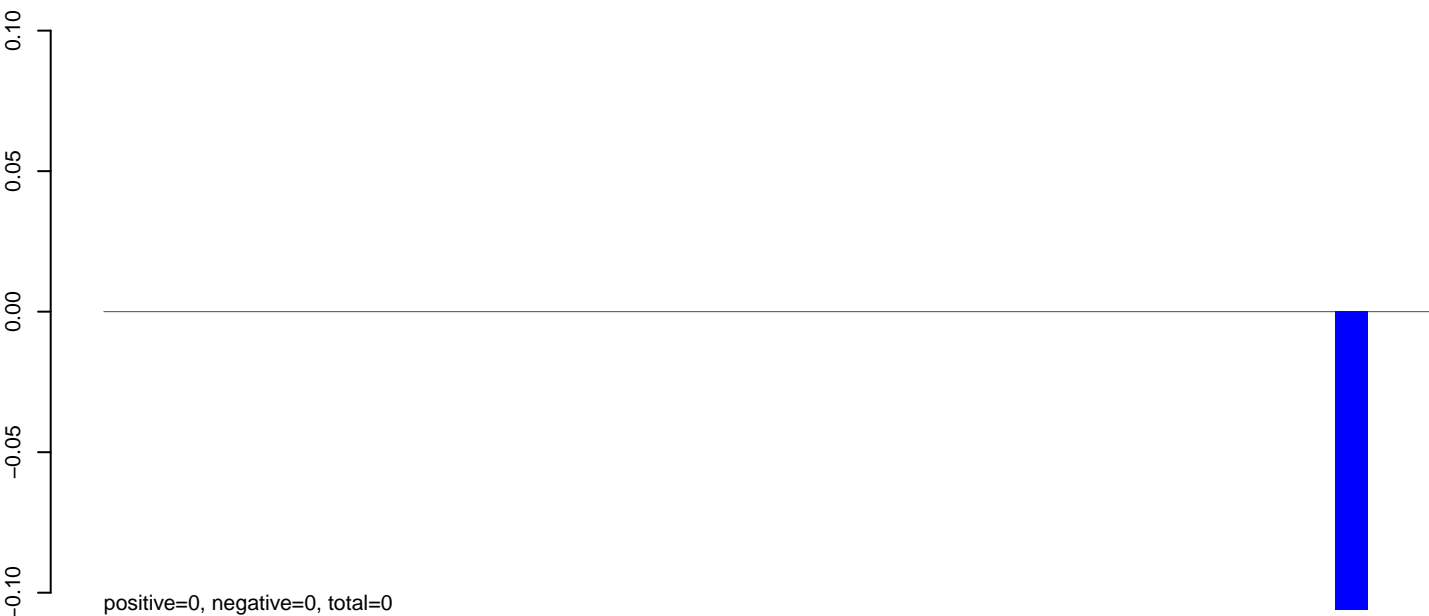
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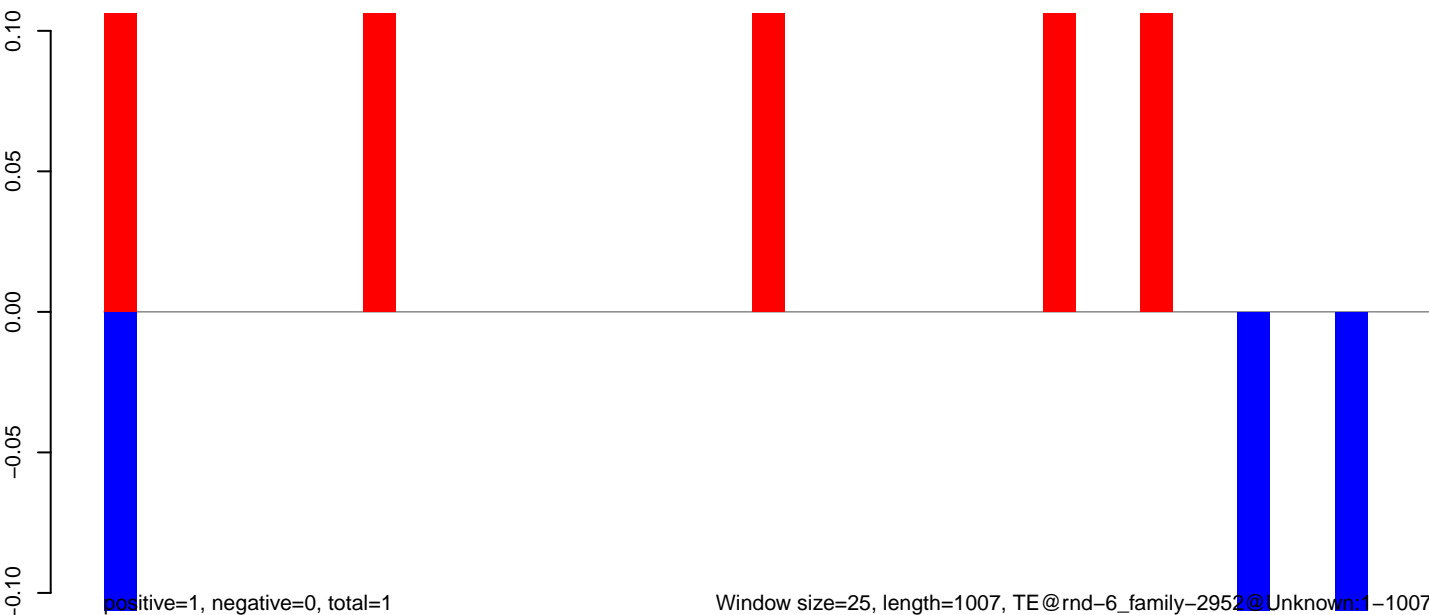
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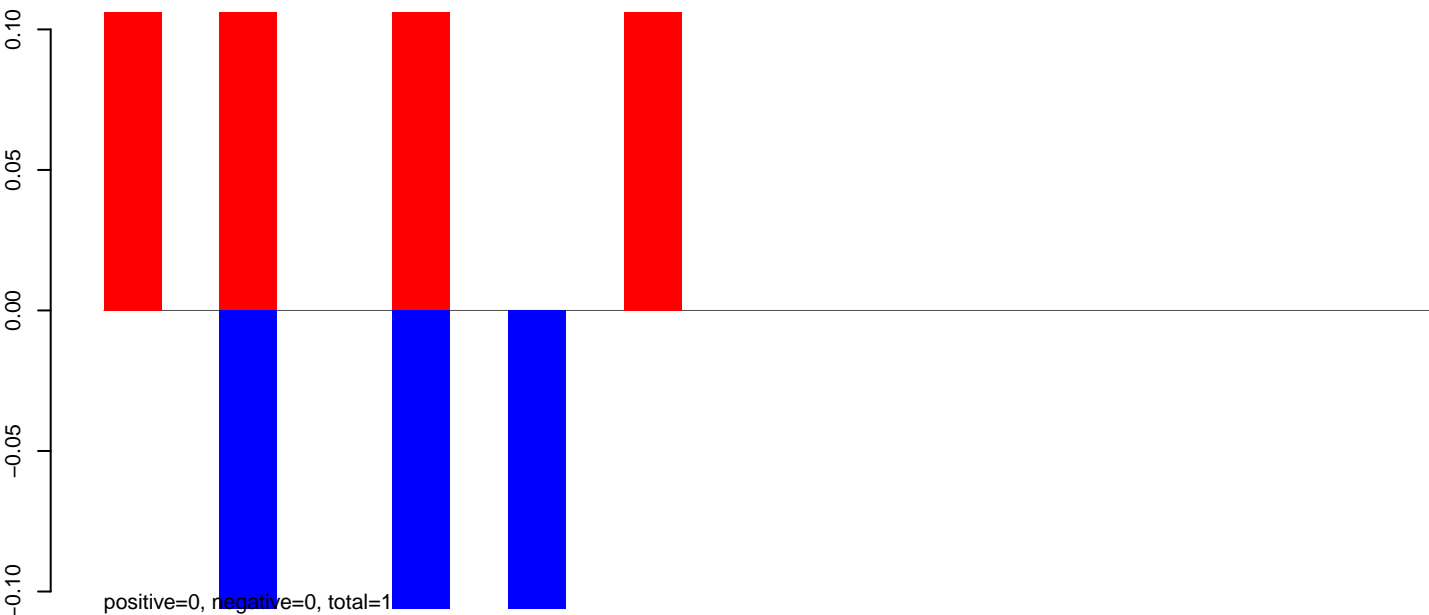
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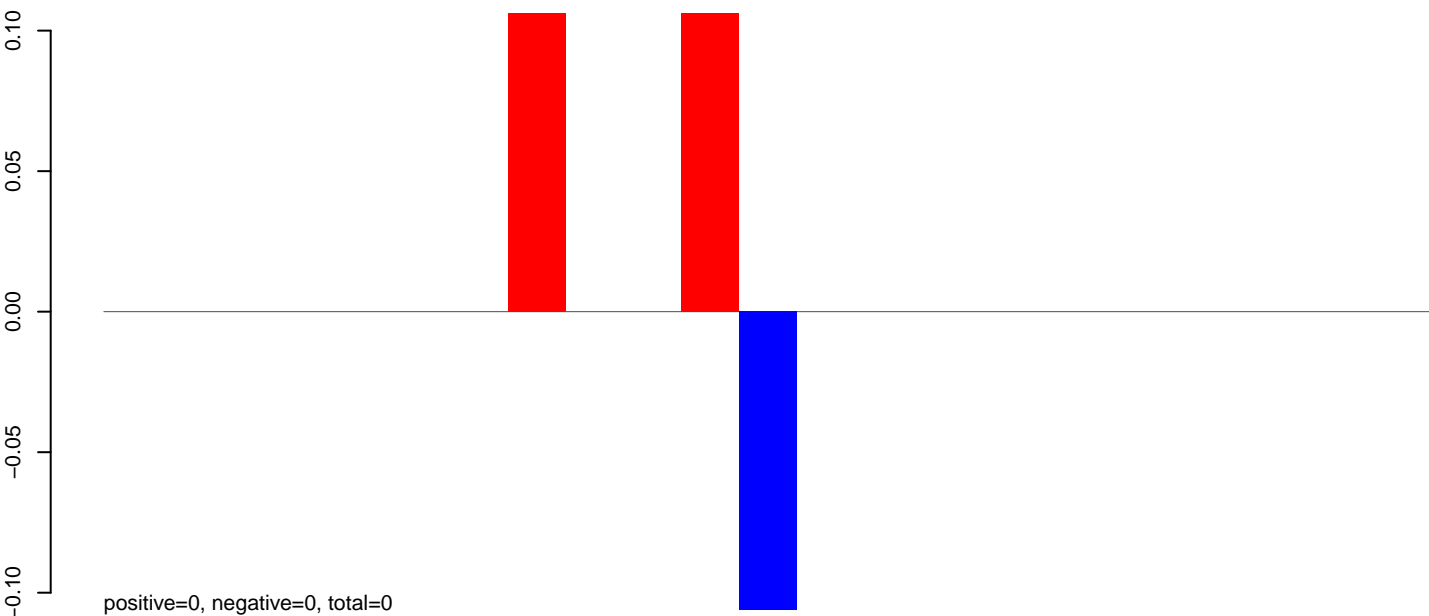
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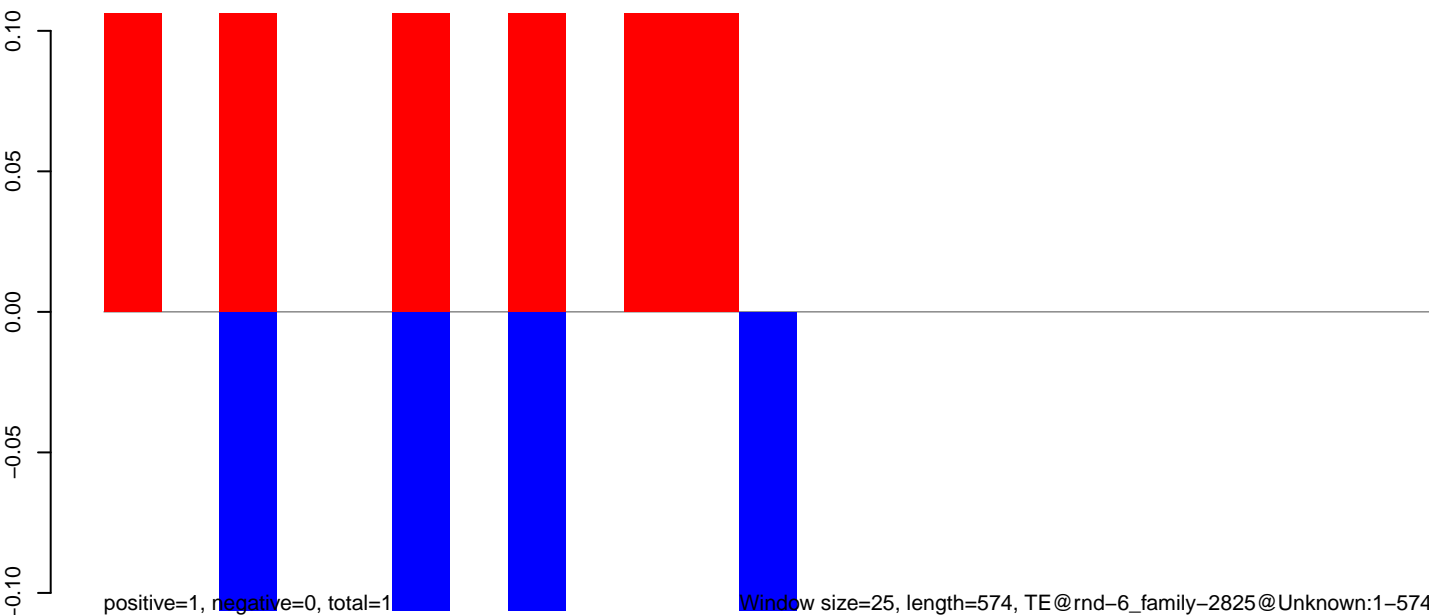
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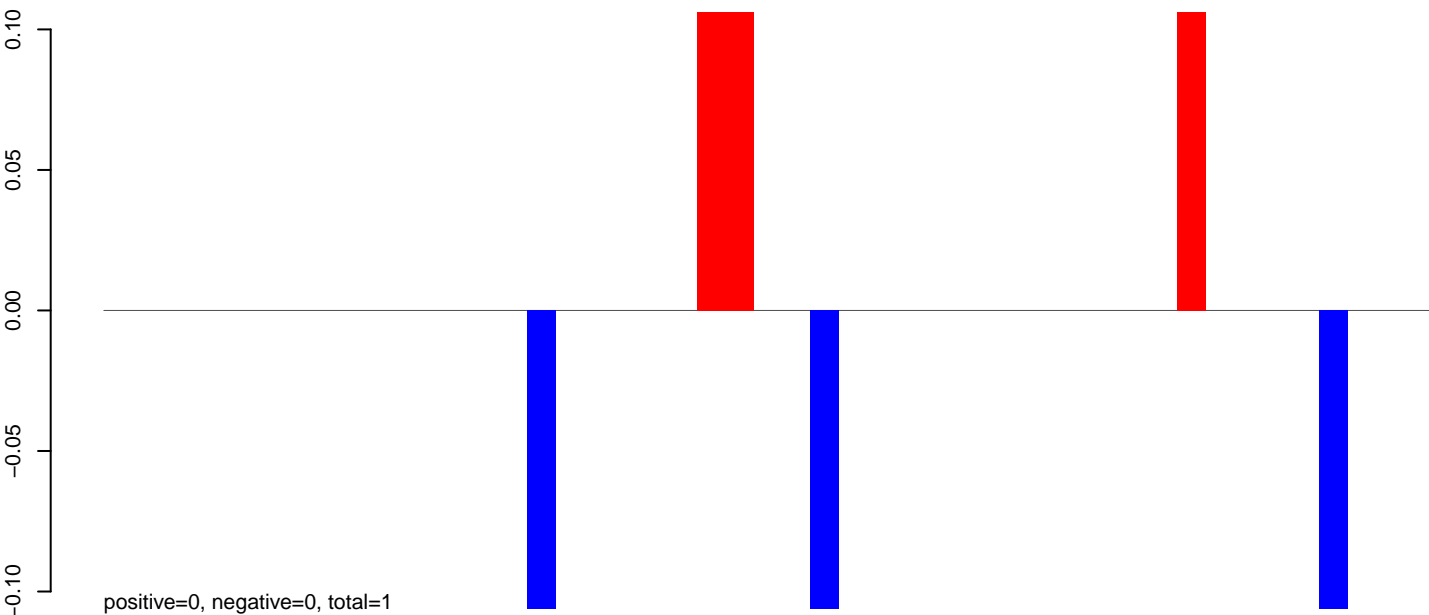
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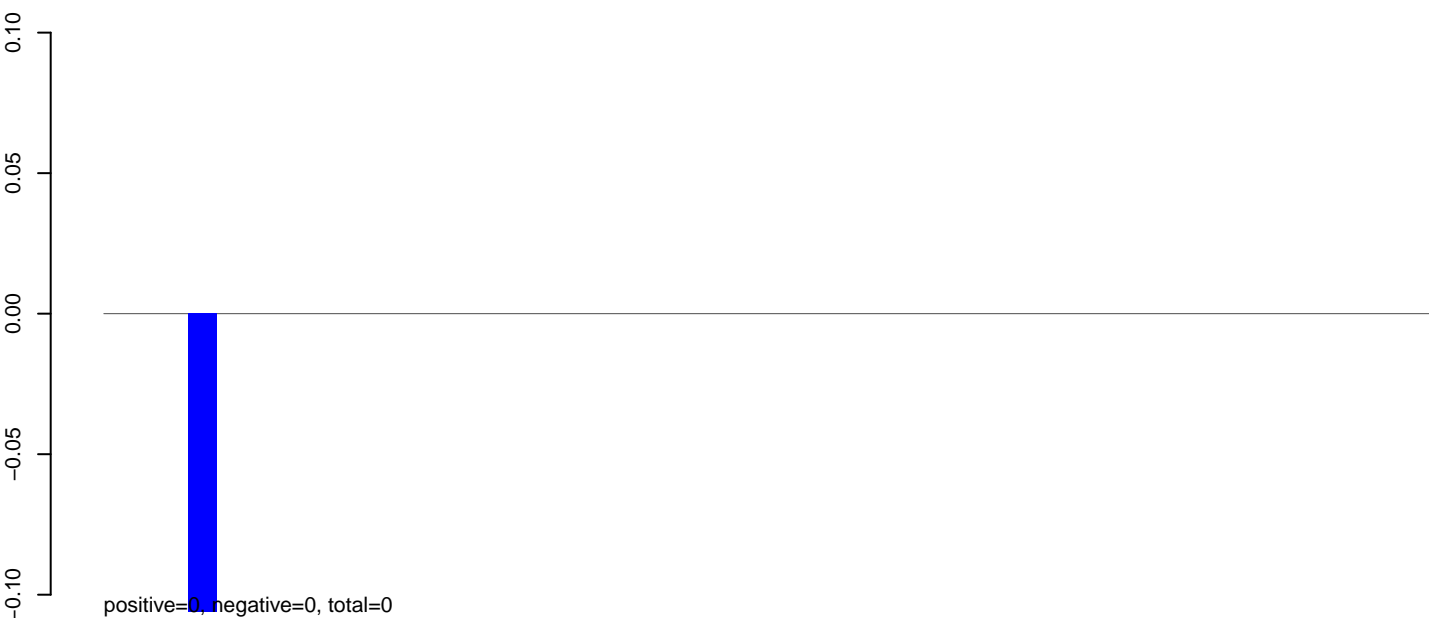
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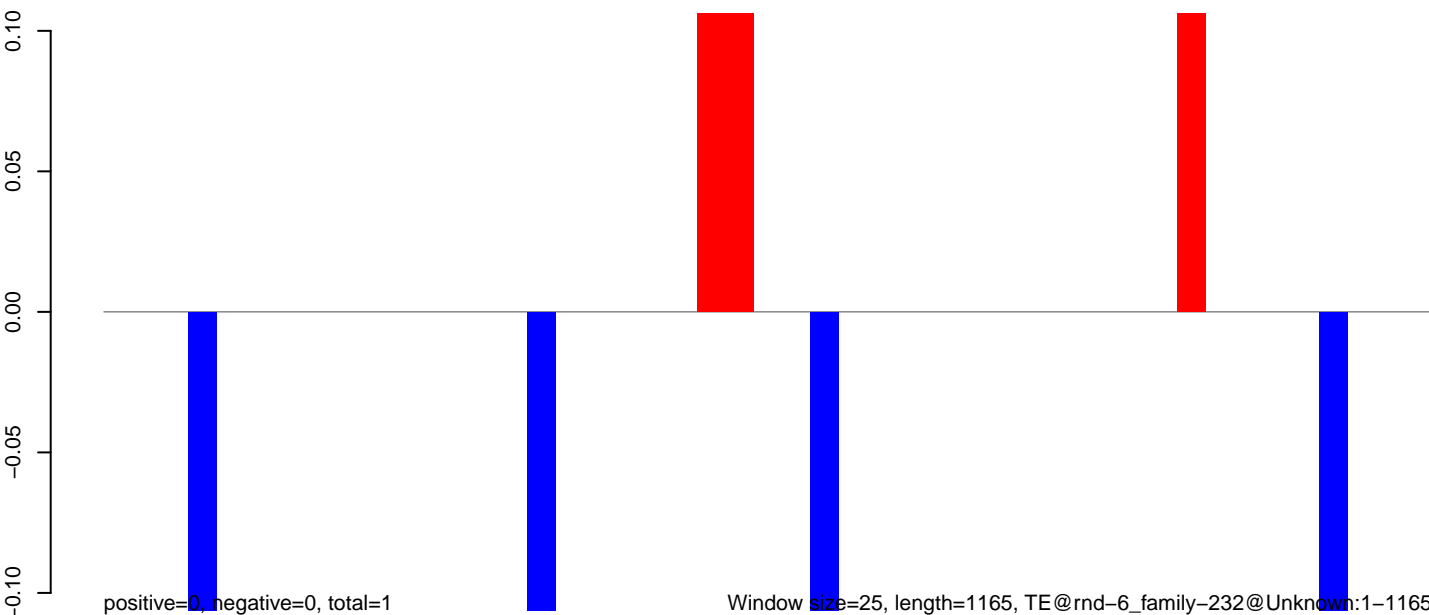
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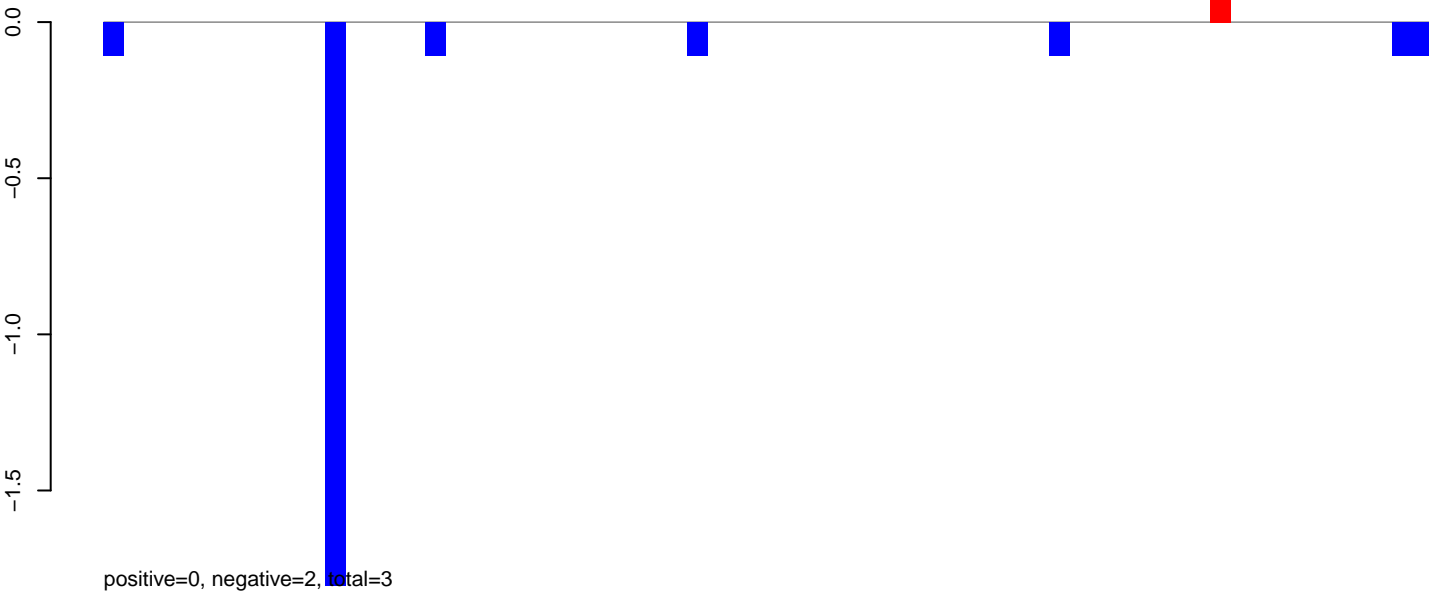
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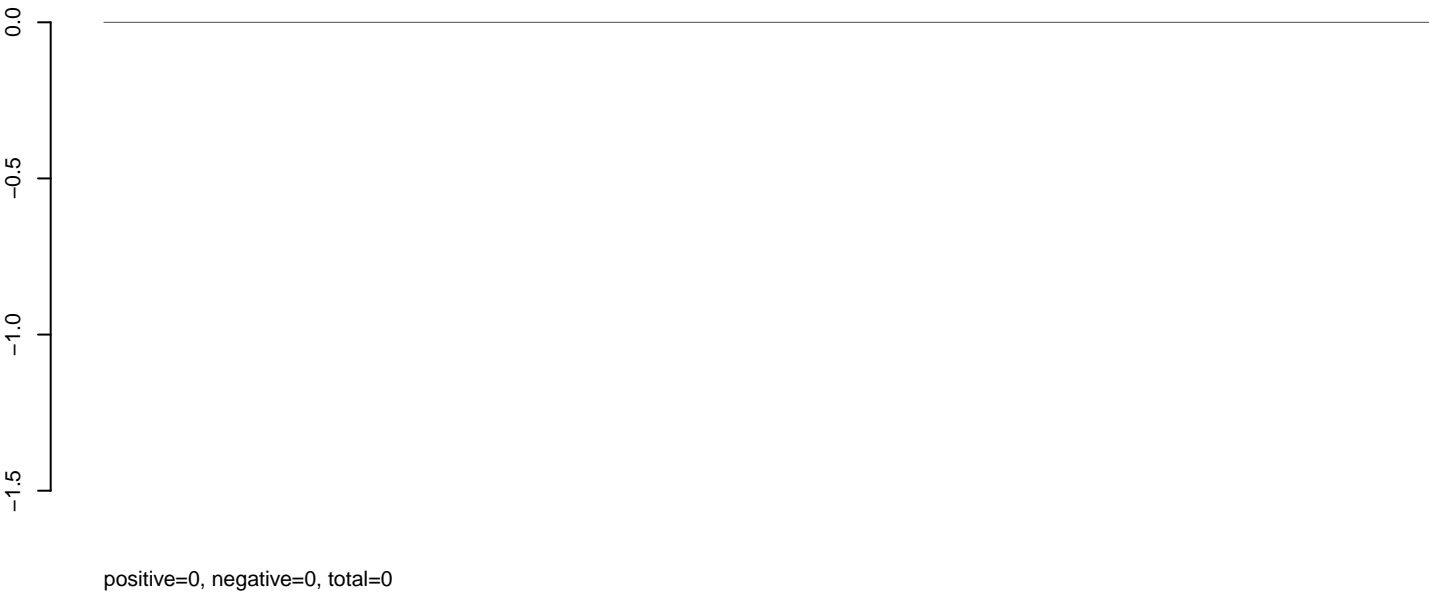
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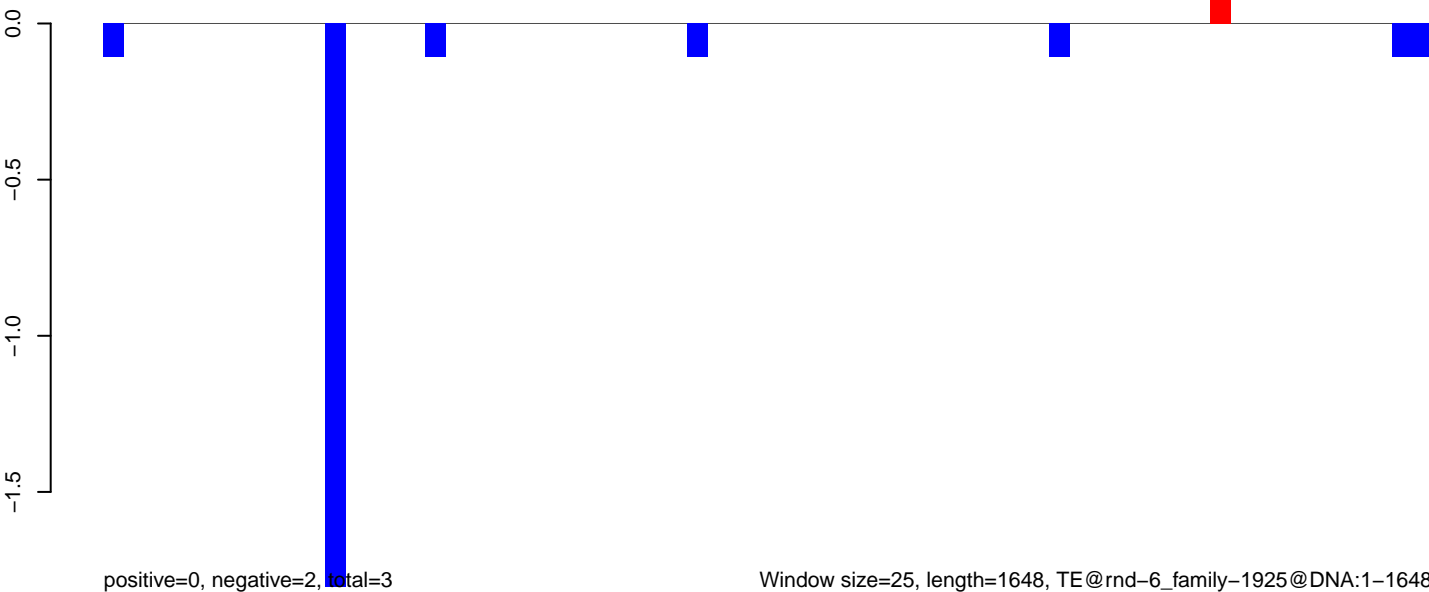
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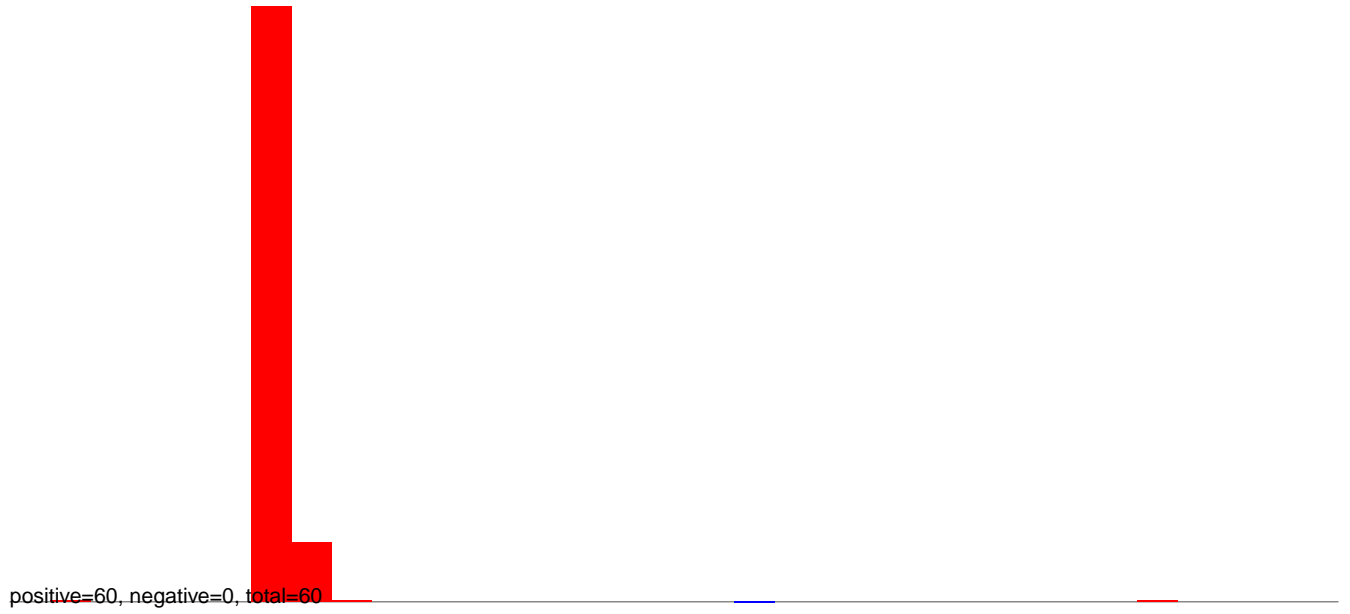
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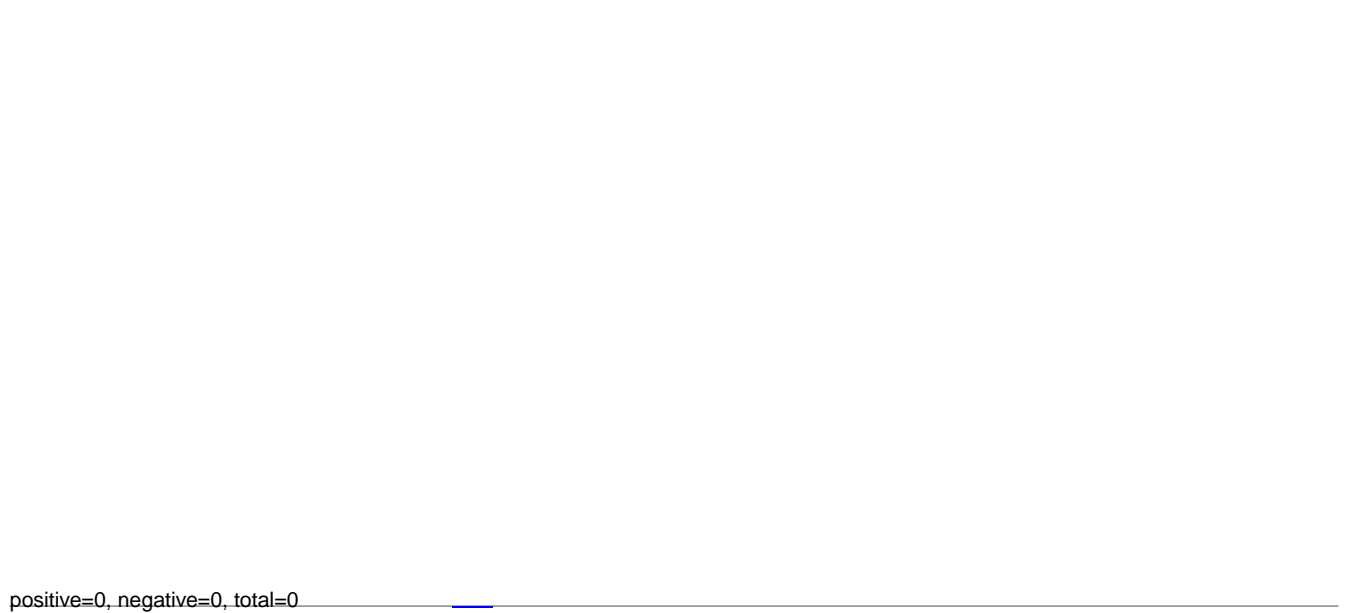
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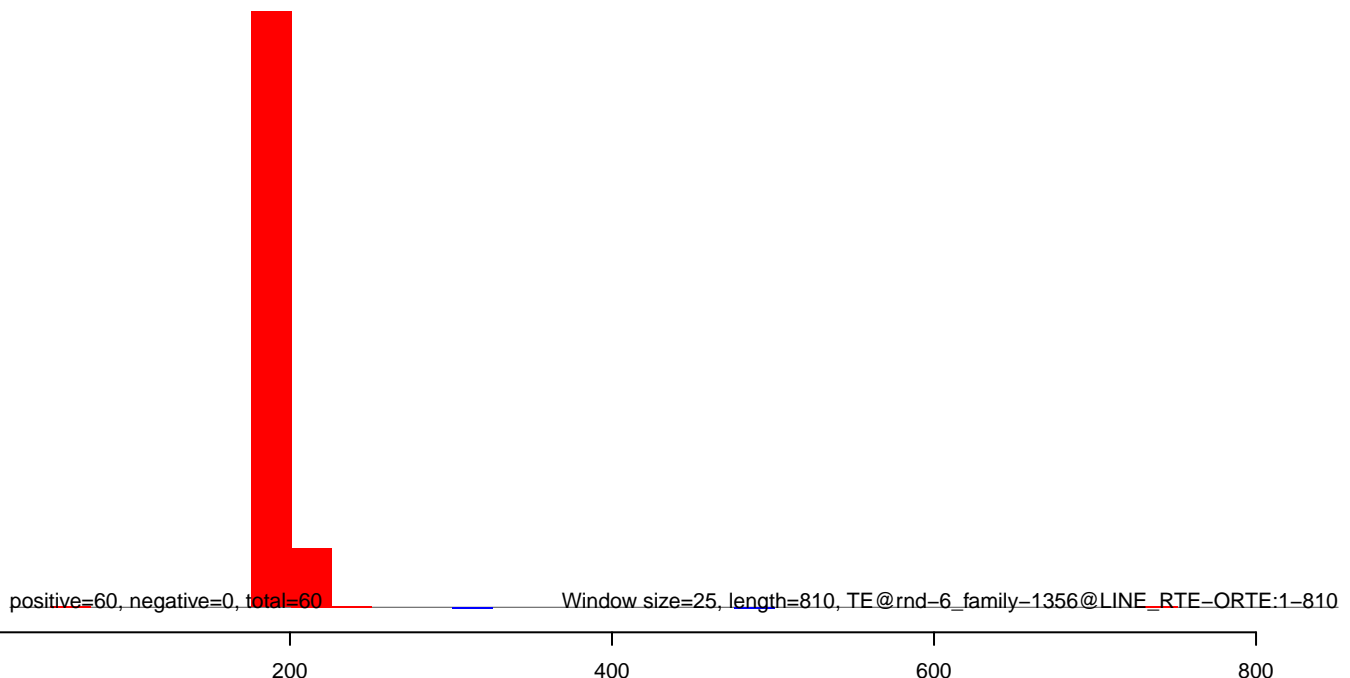
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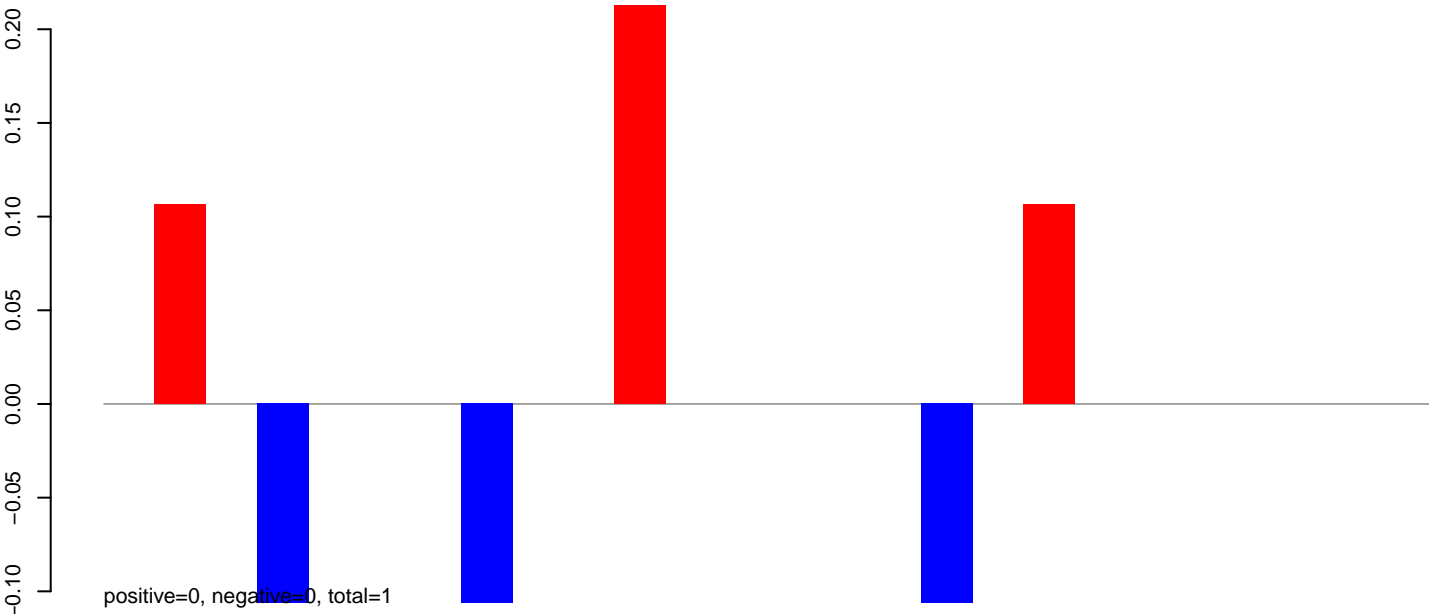
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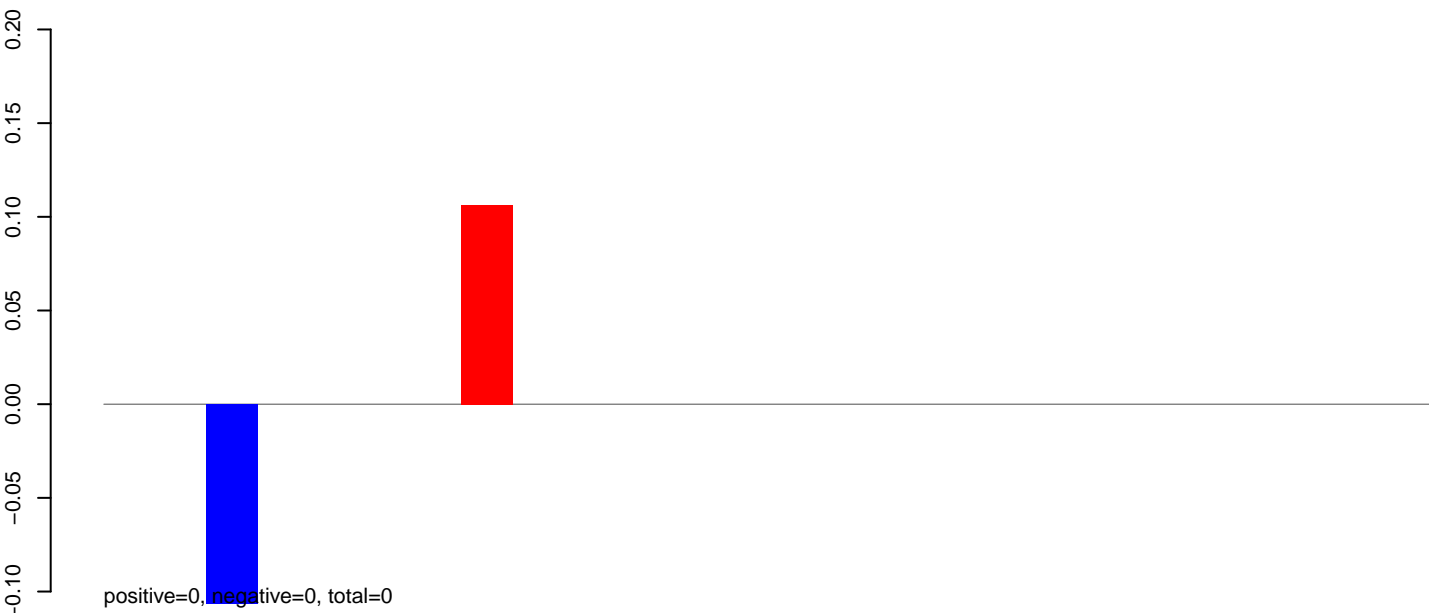
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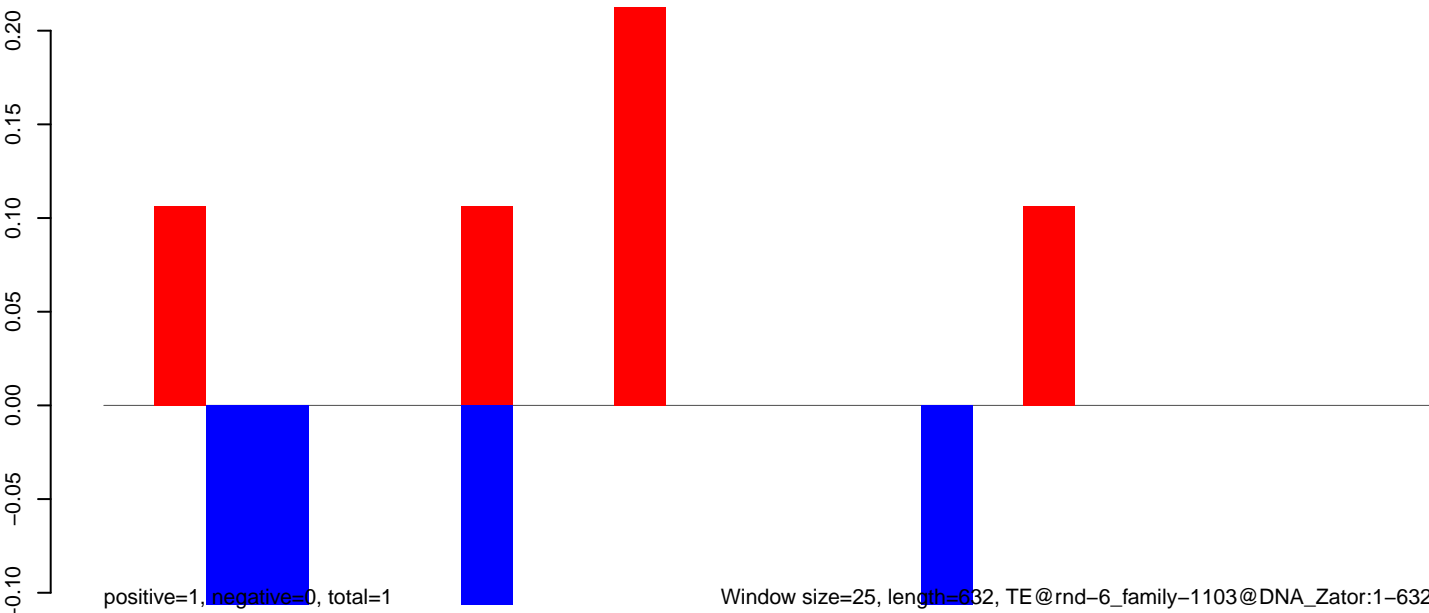
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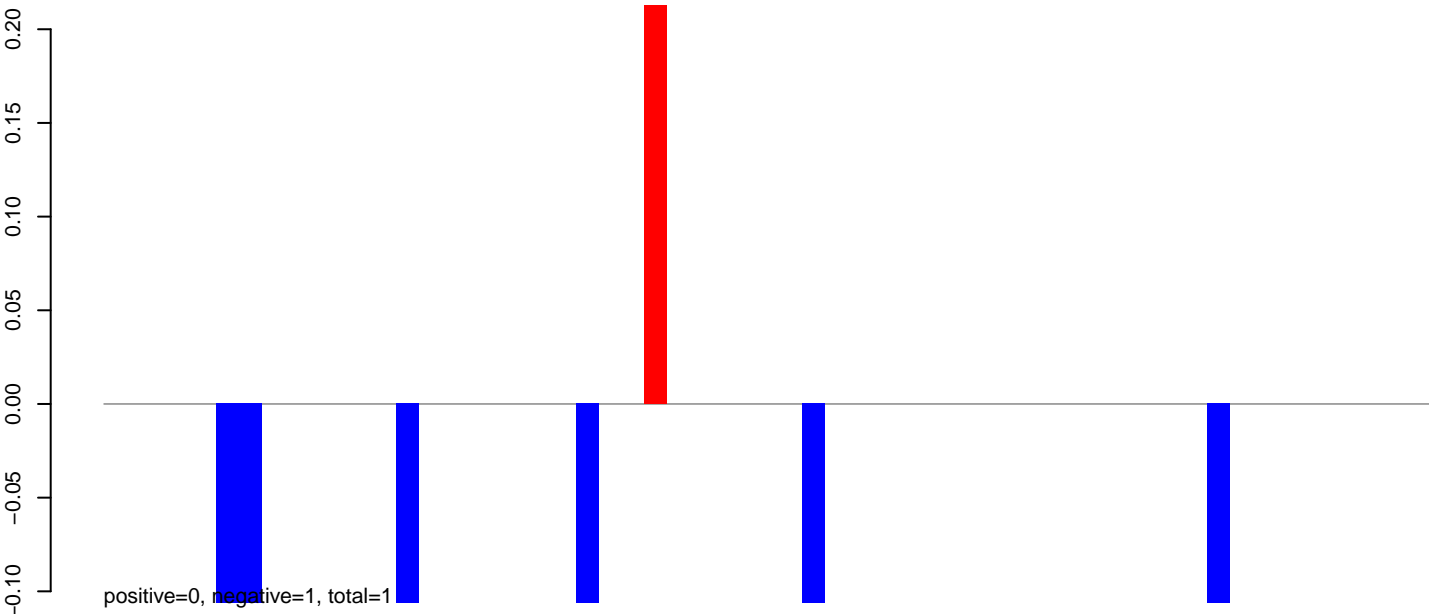


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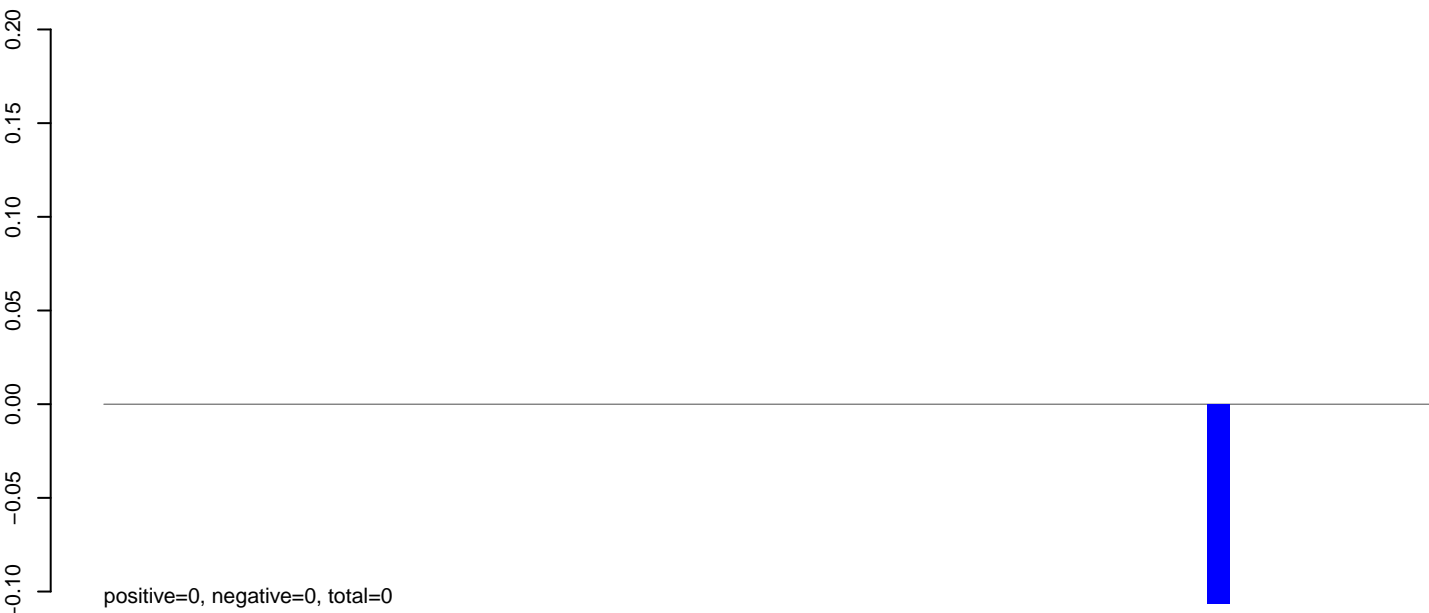


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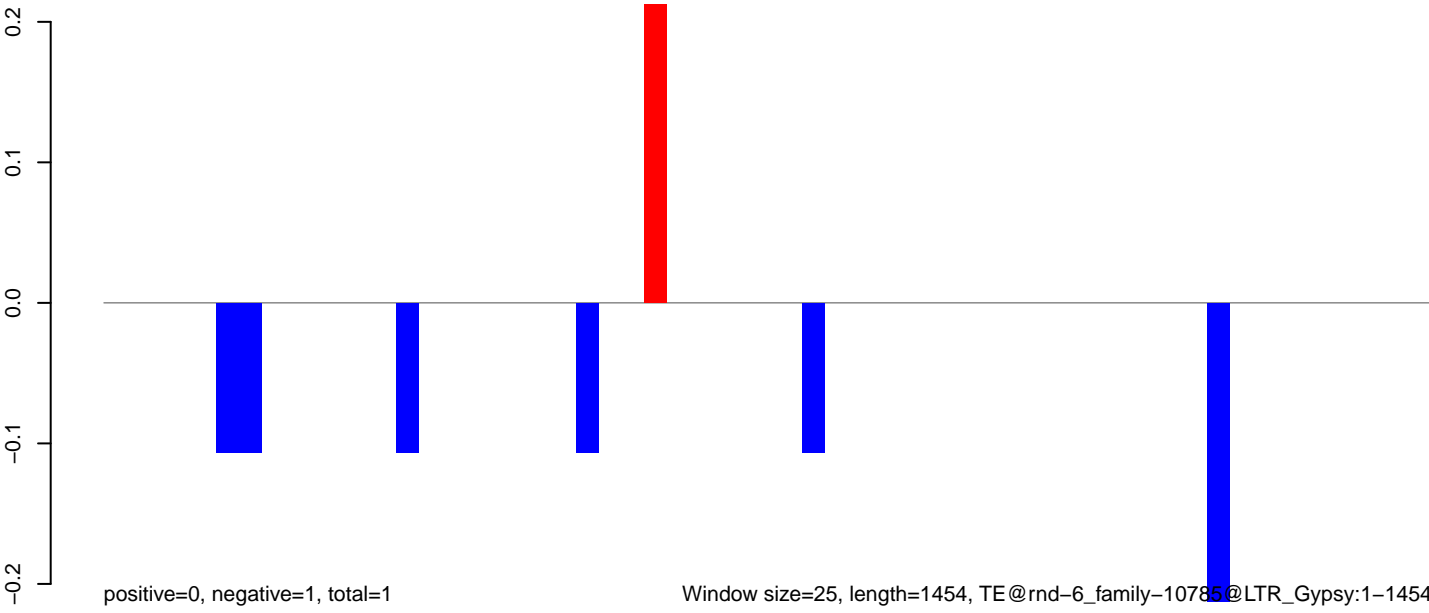
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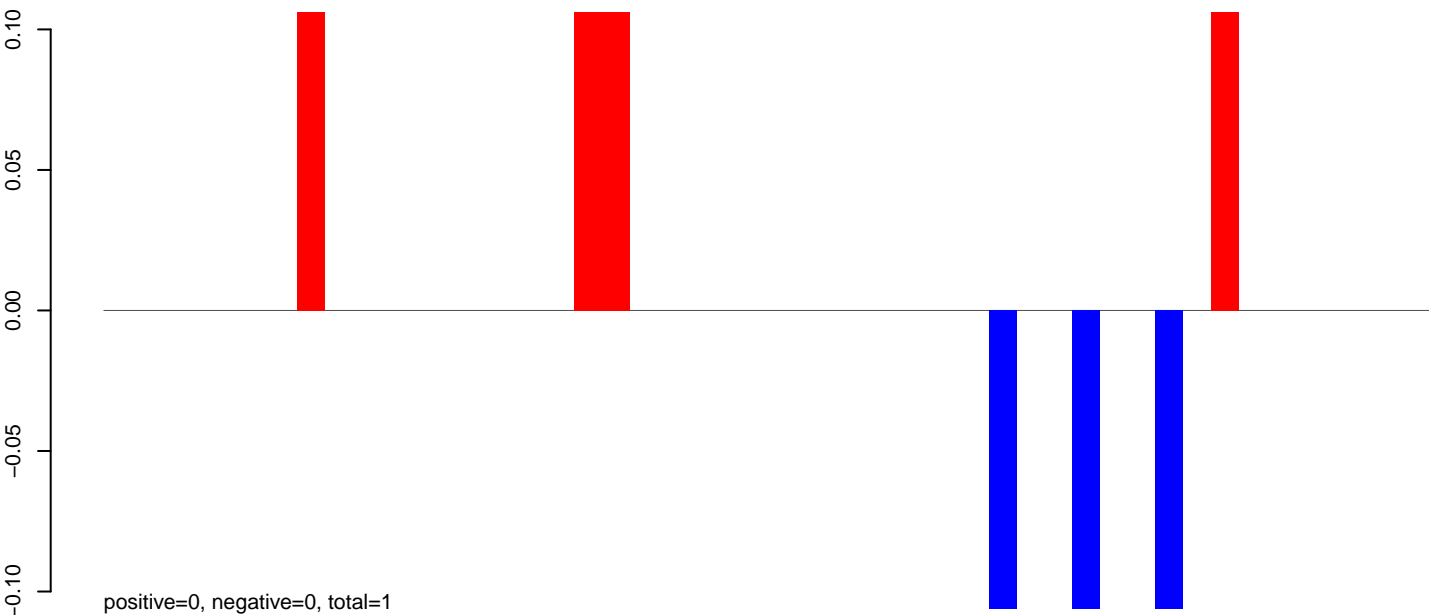


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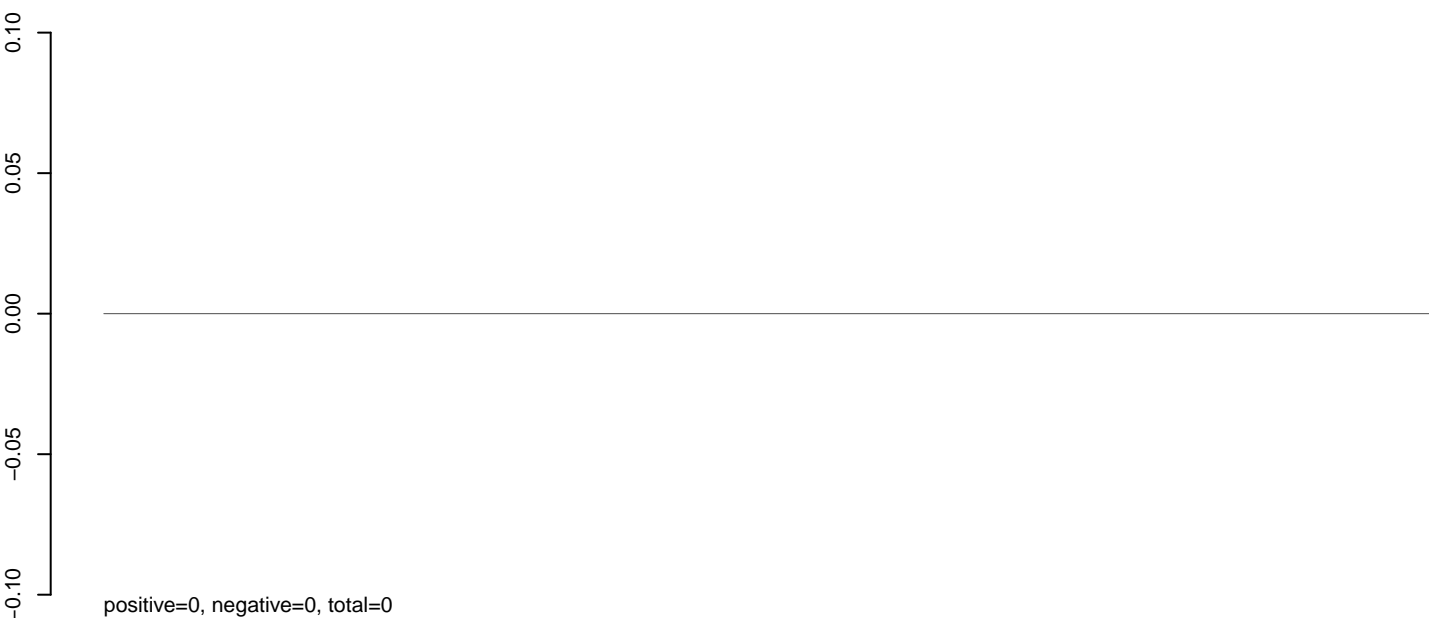


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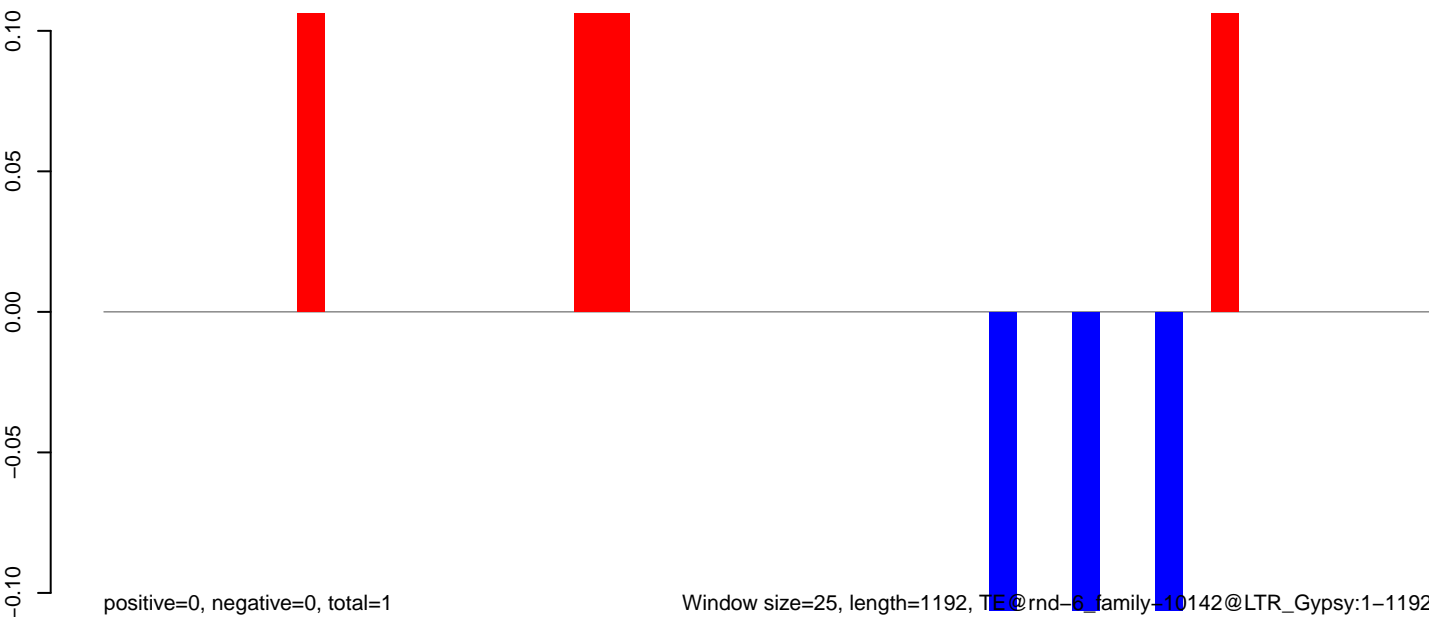
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AeAlbo_Larv_OA.24_35.rep



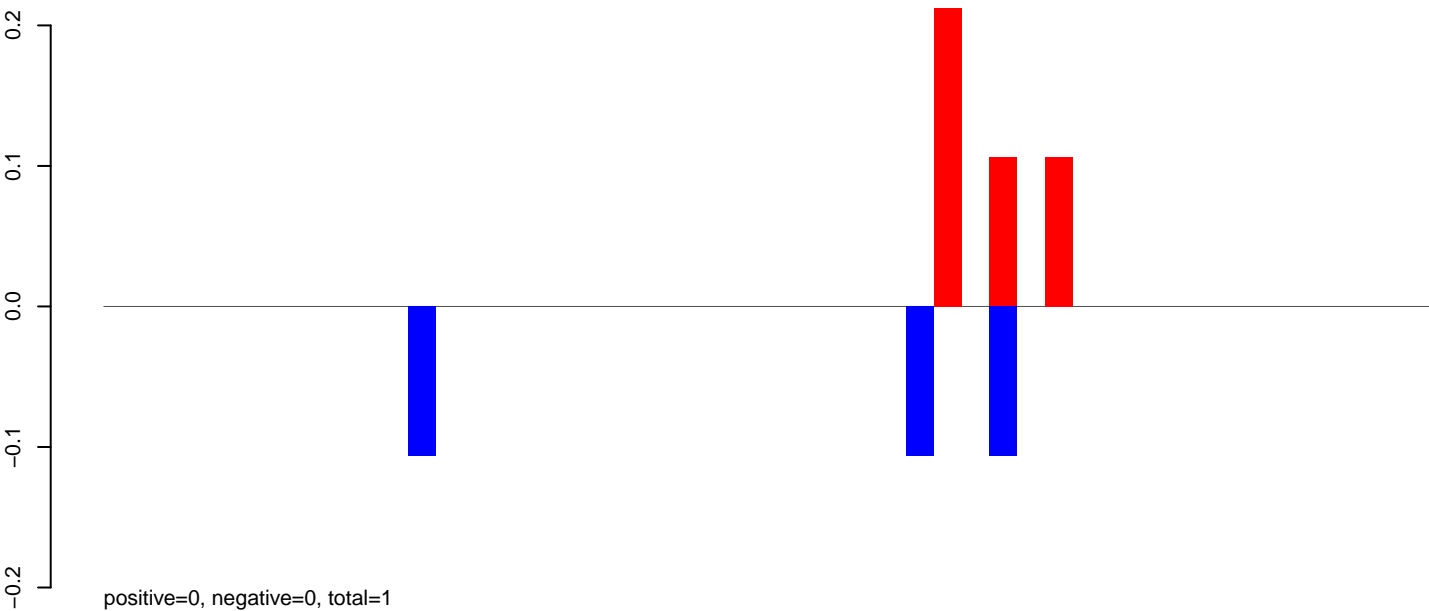
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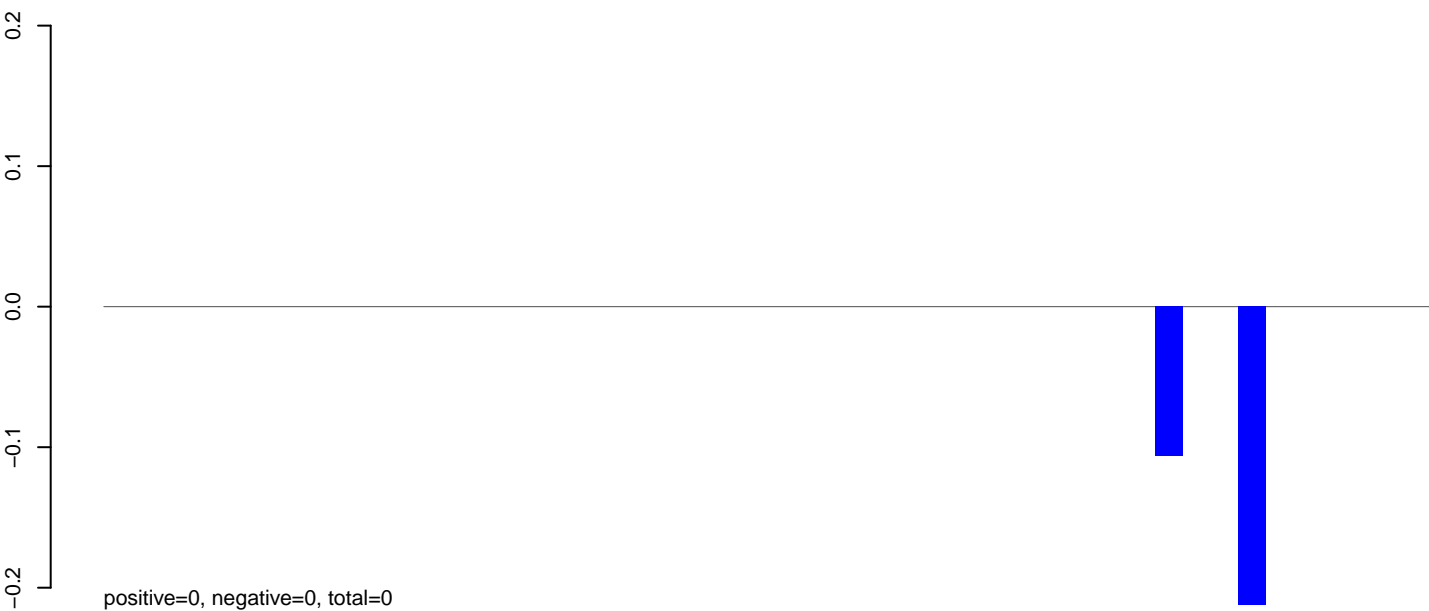
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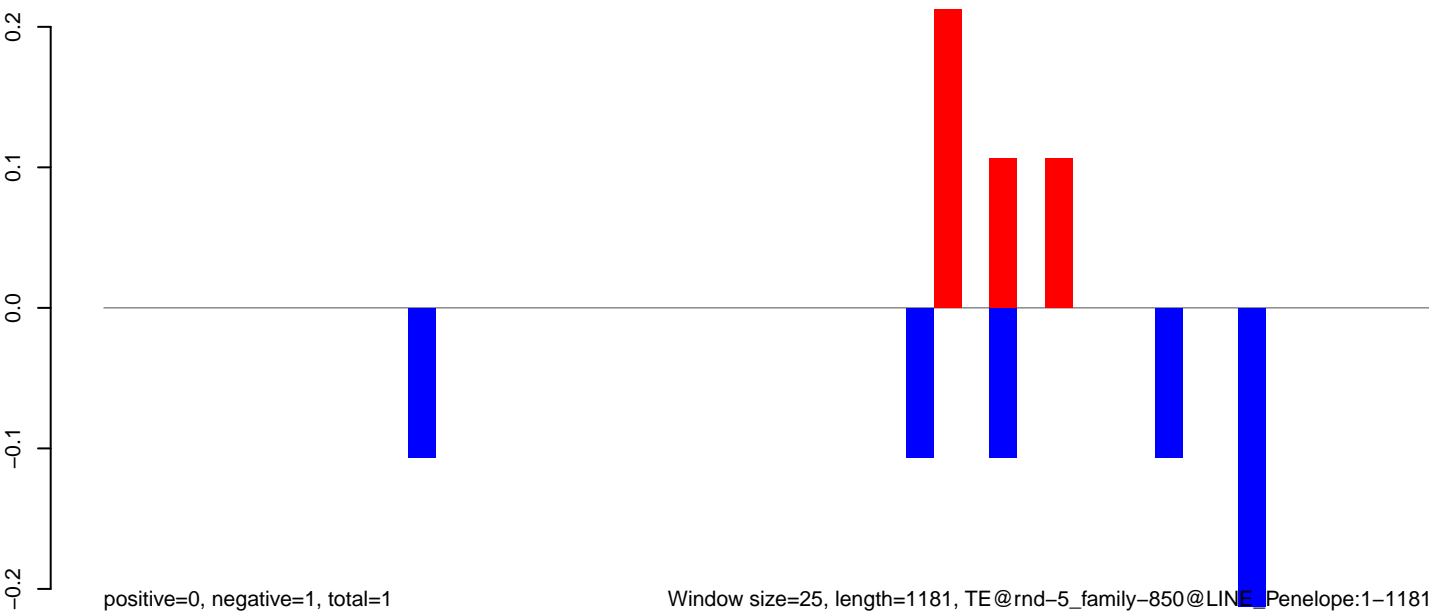
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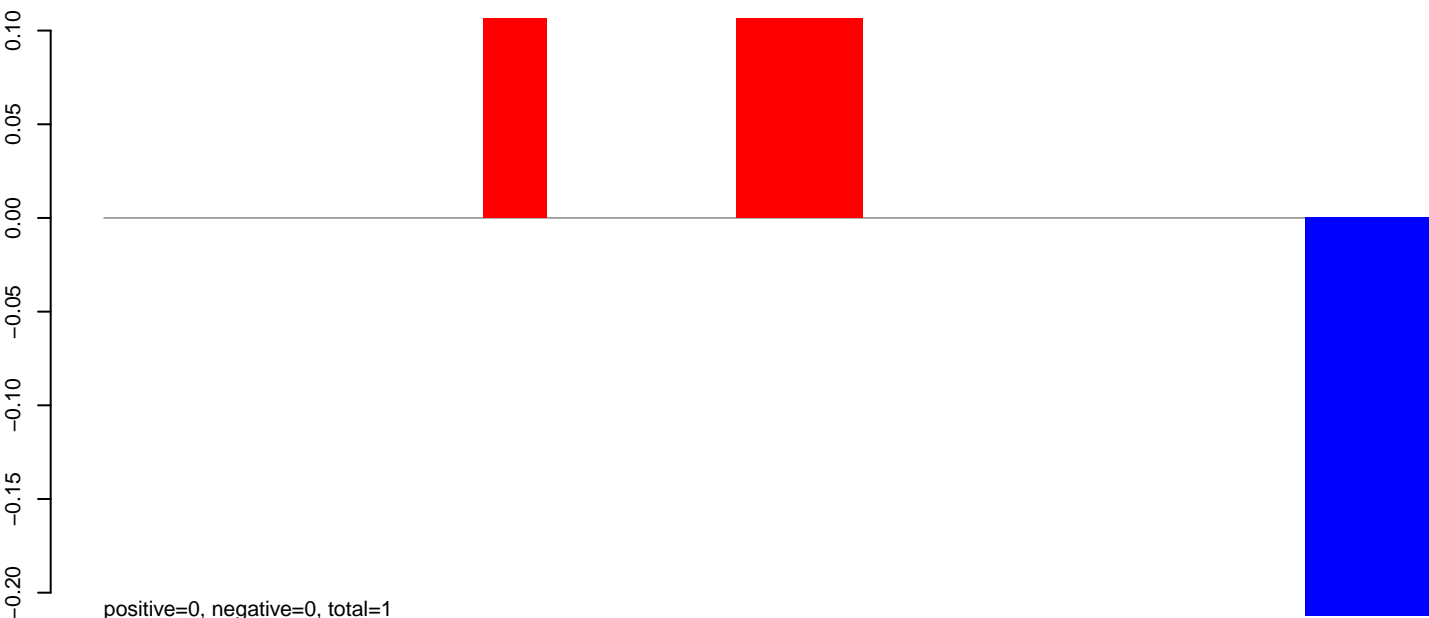
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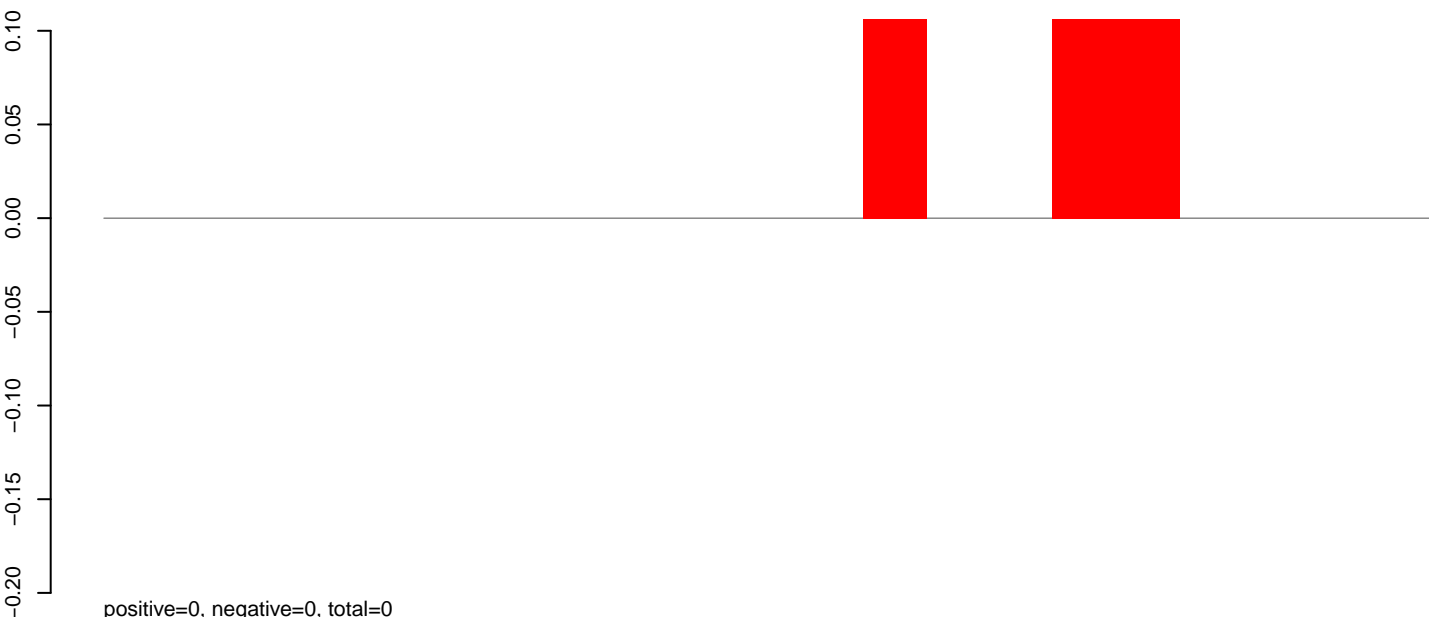
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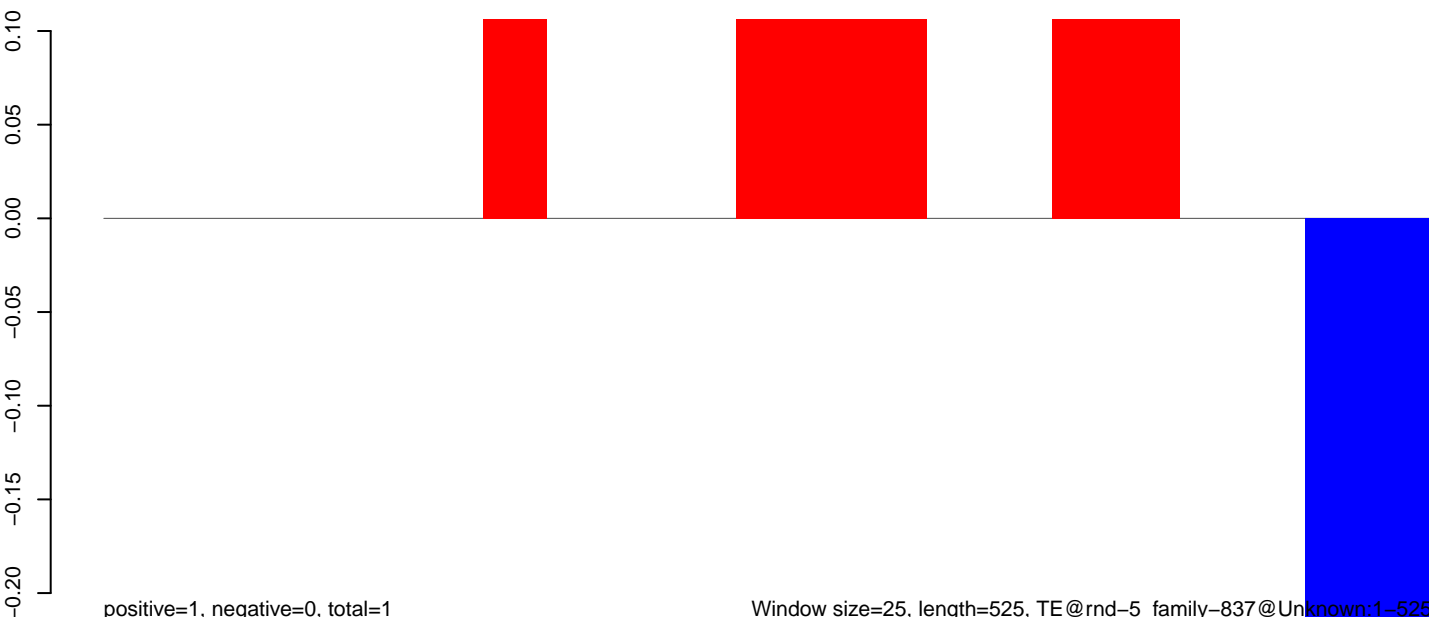
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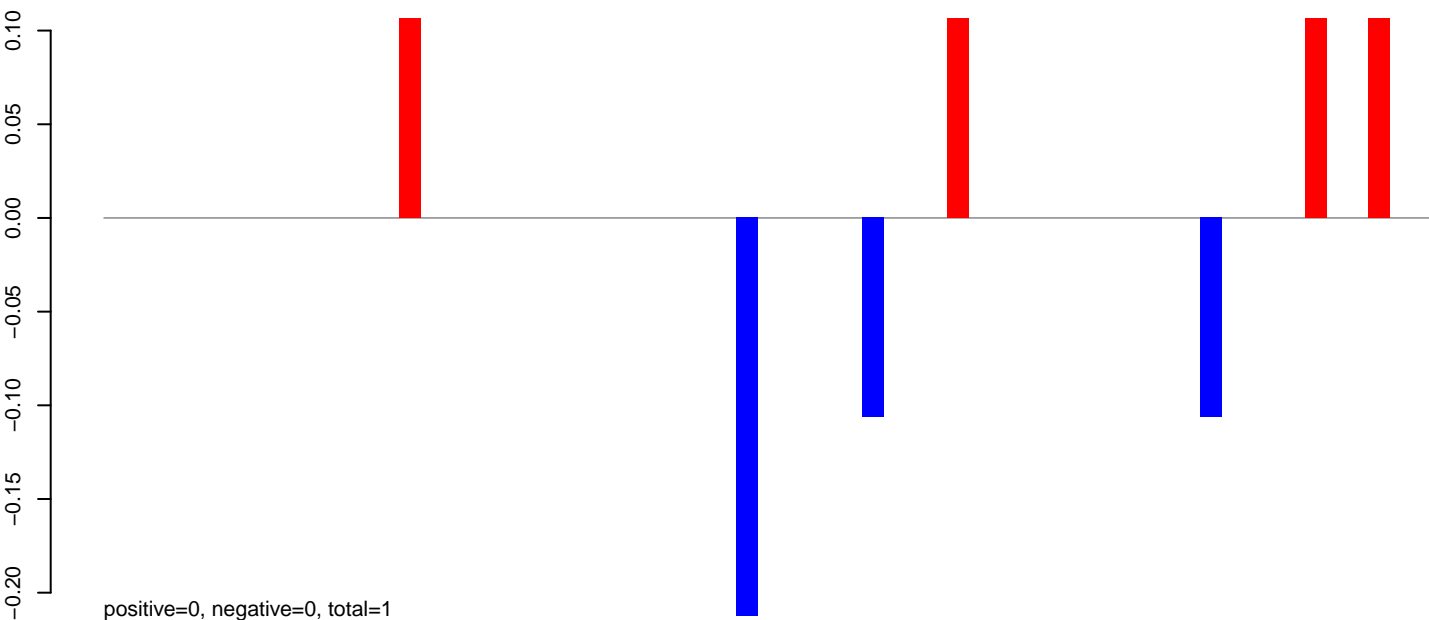
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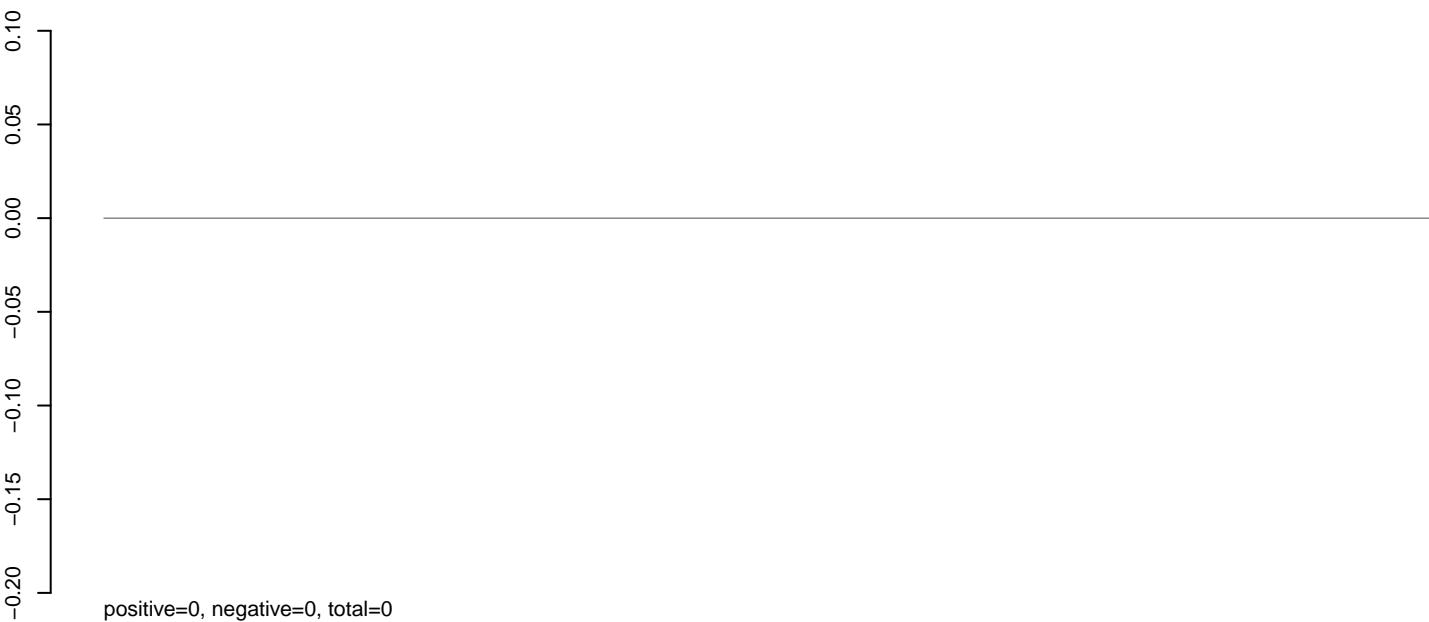
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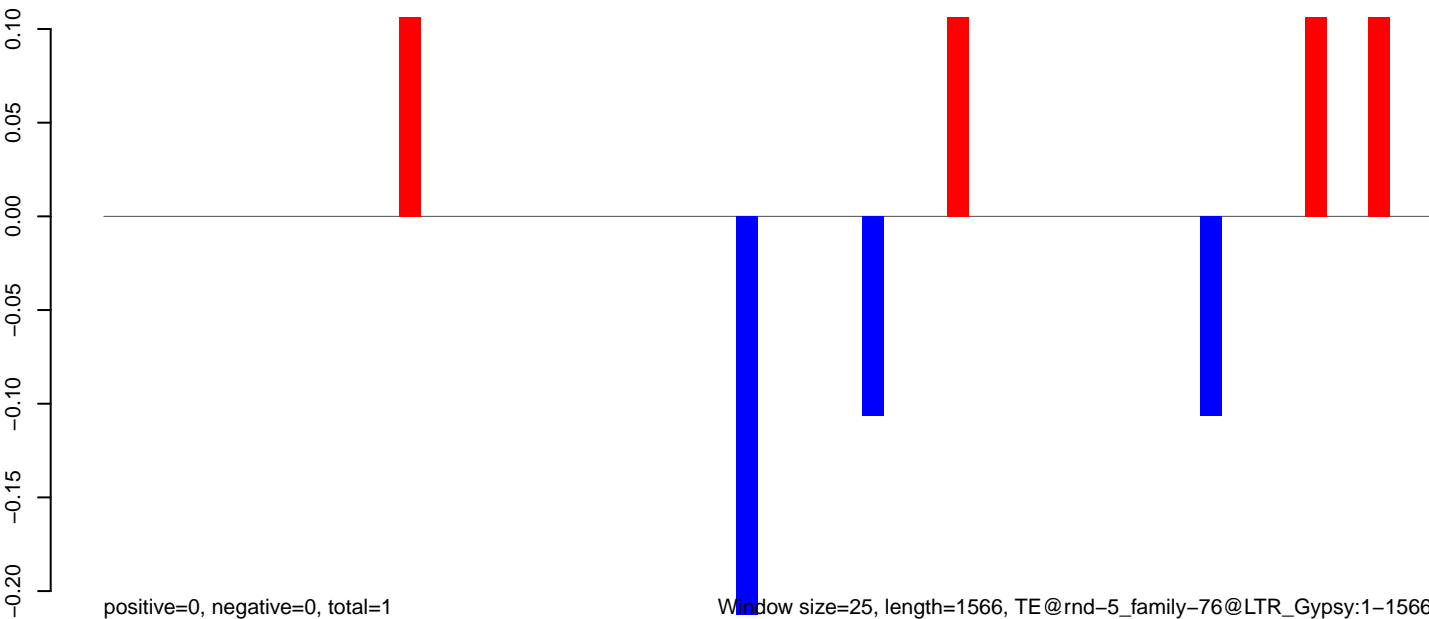
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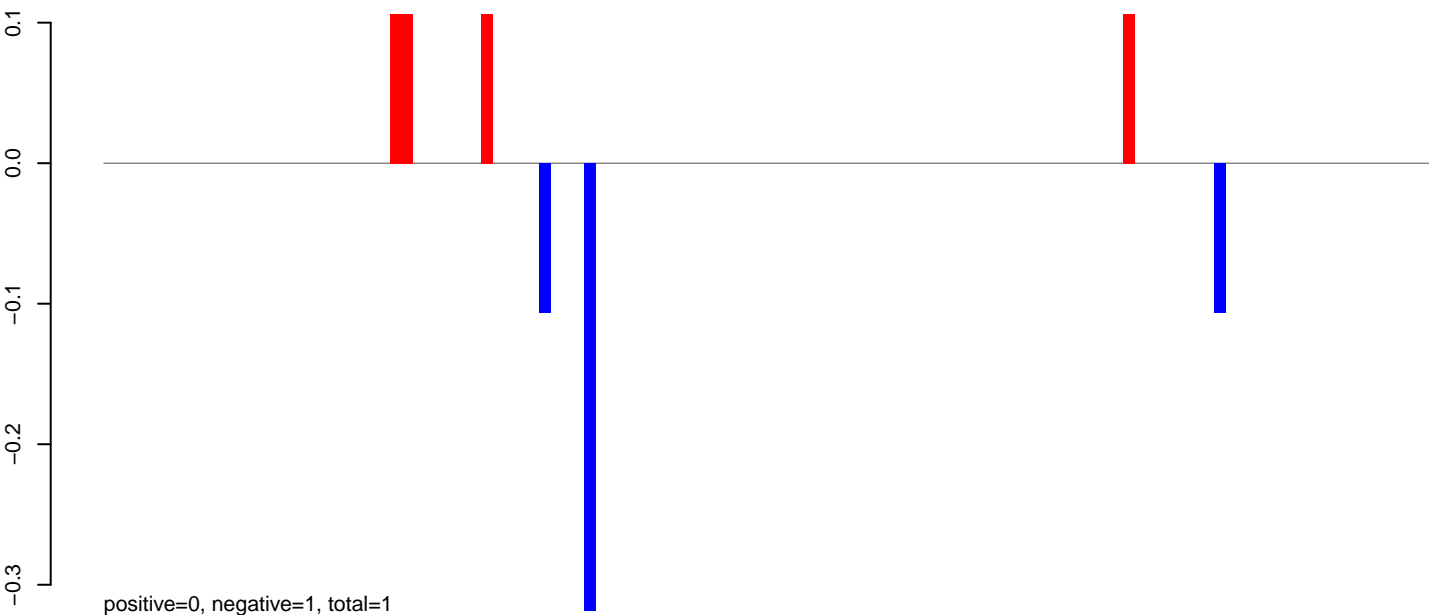
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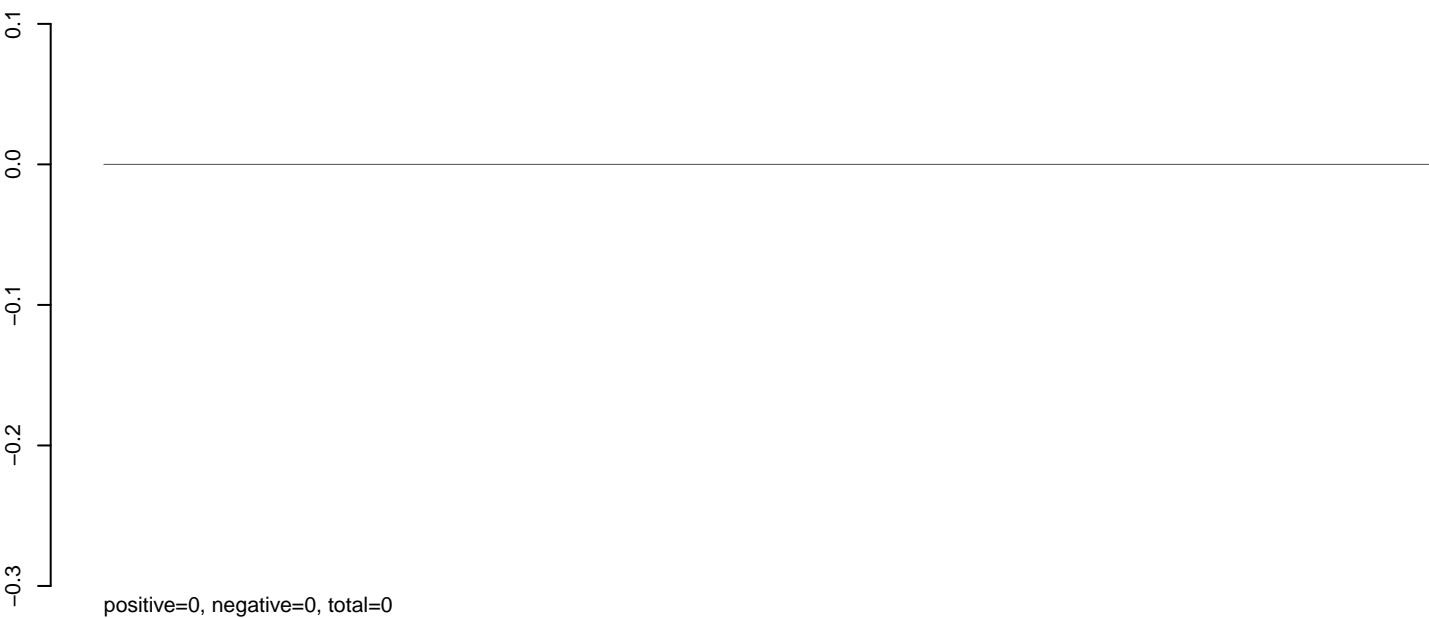
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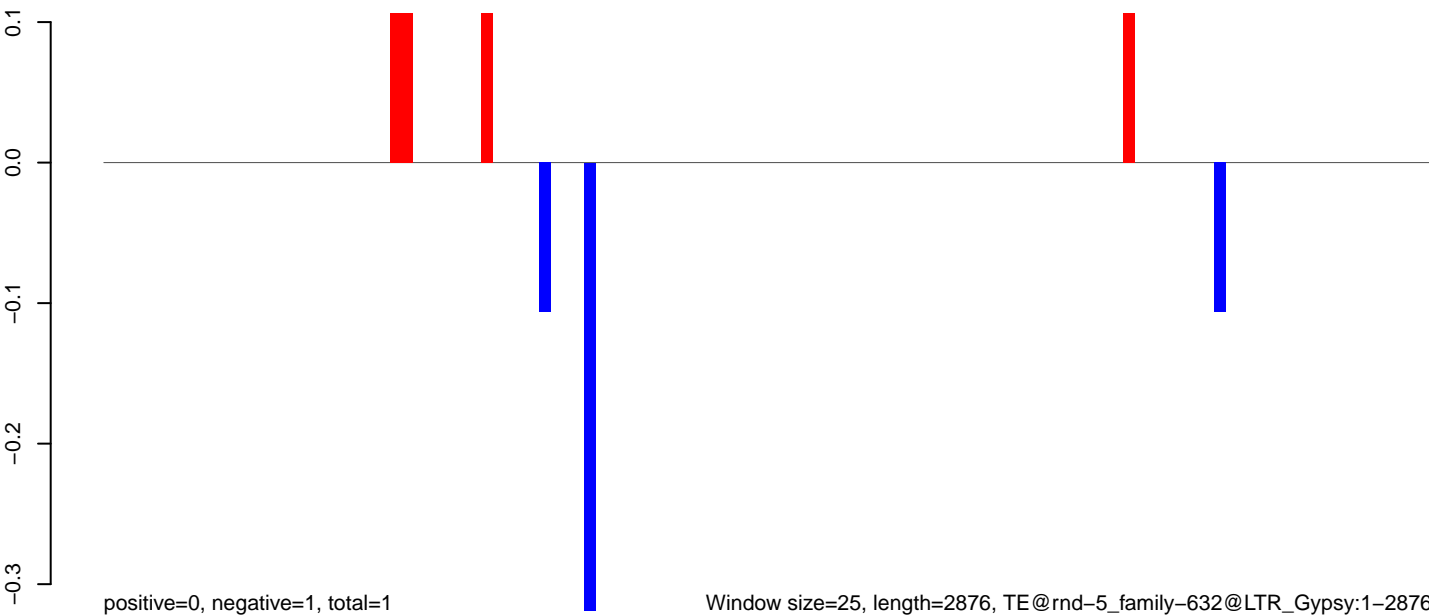
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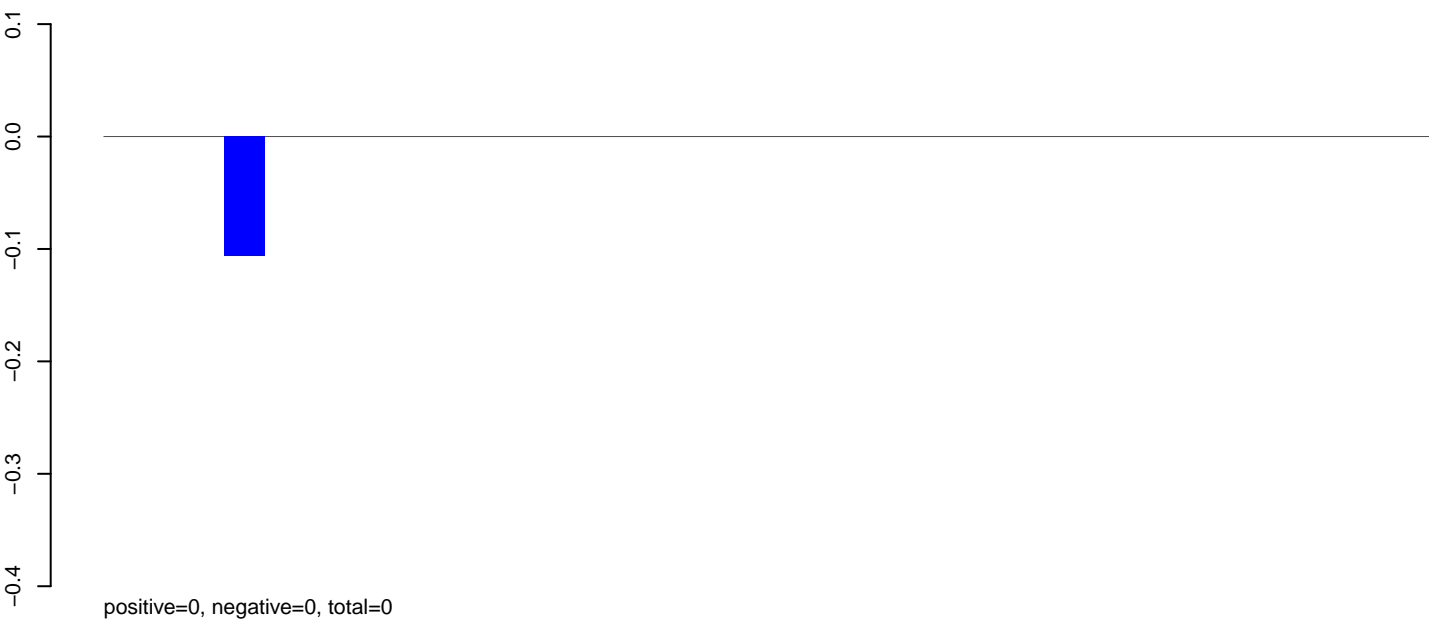
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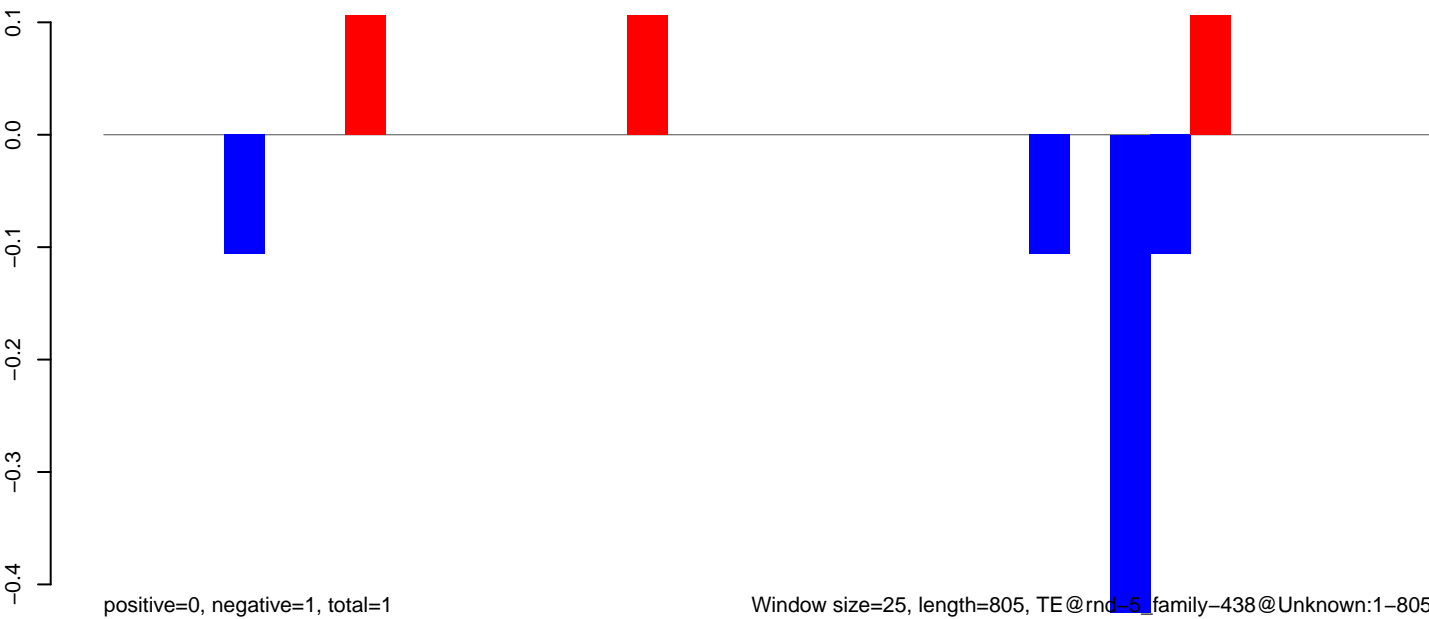
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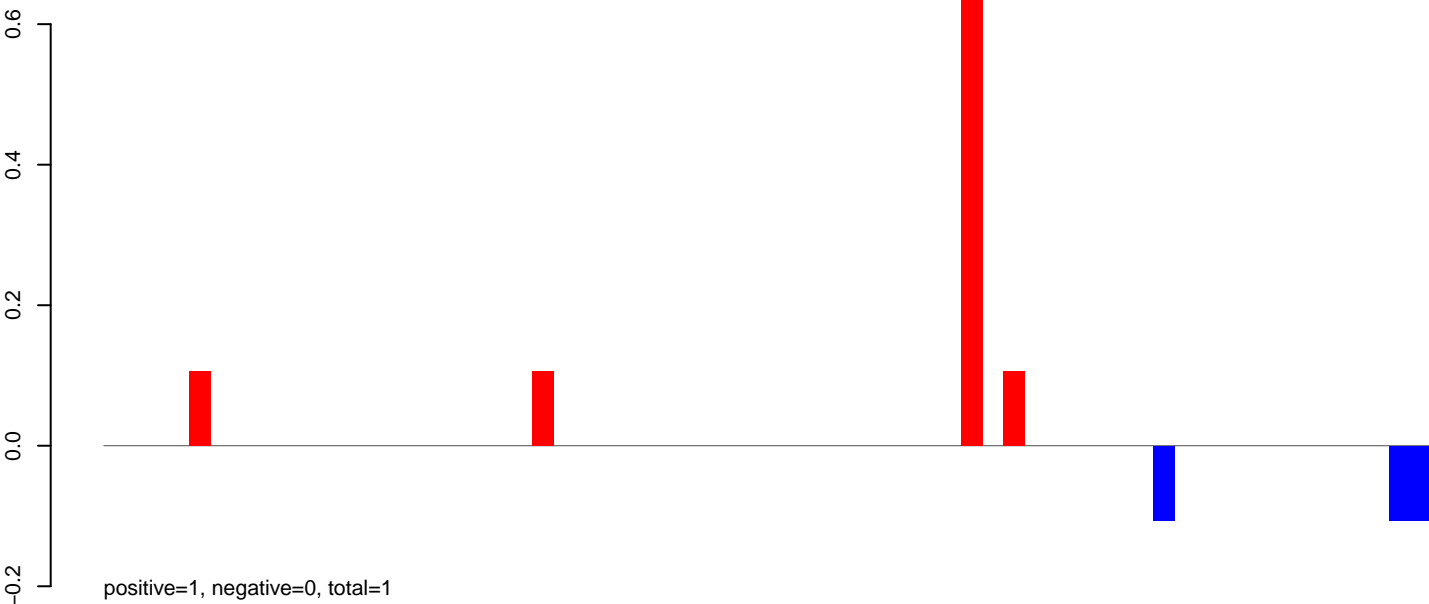
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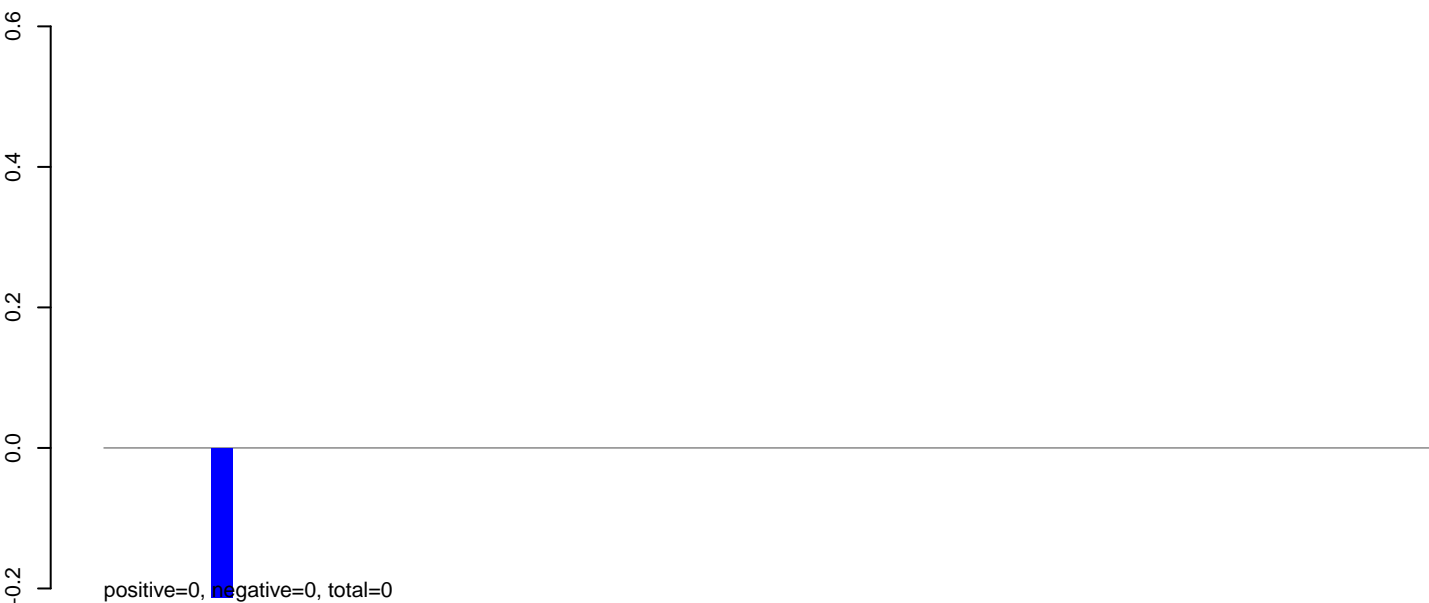
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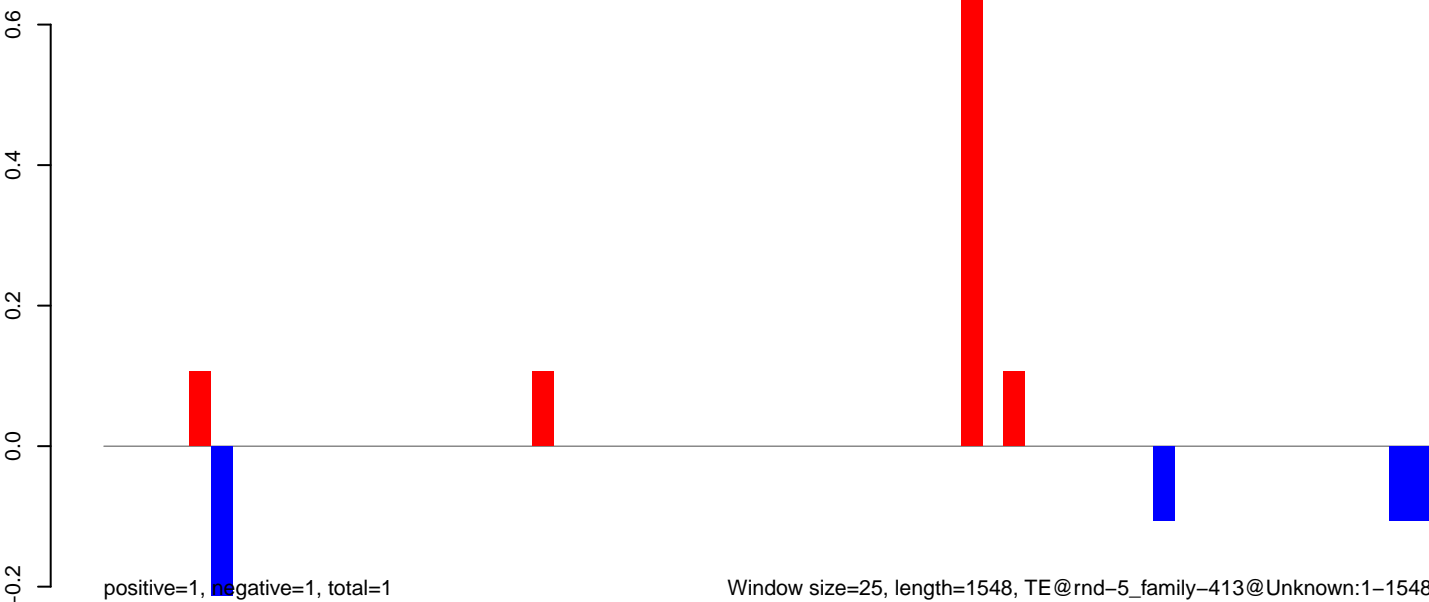
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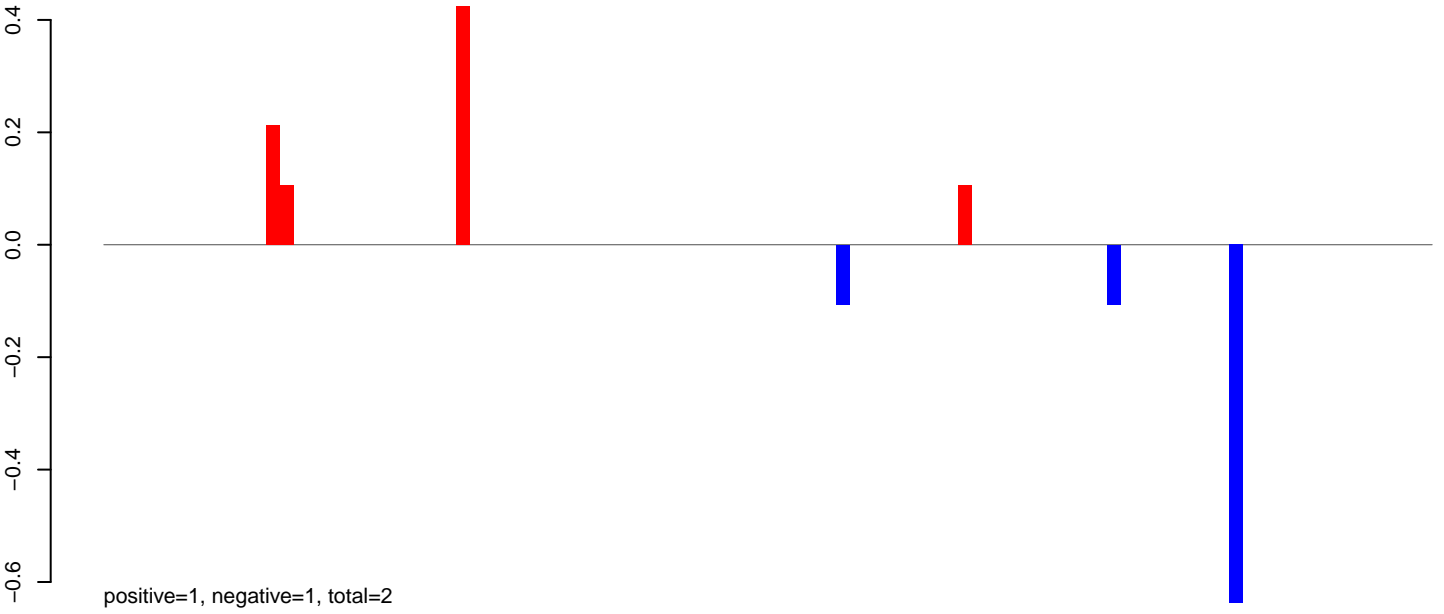
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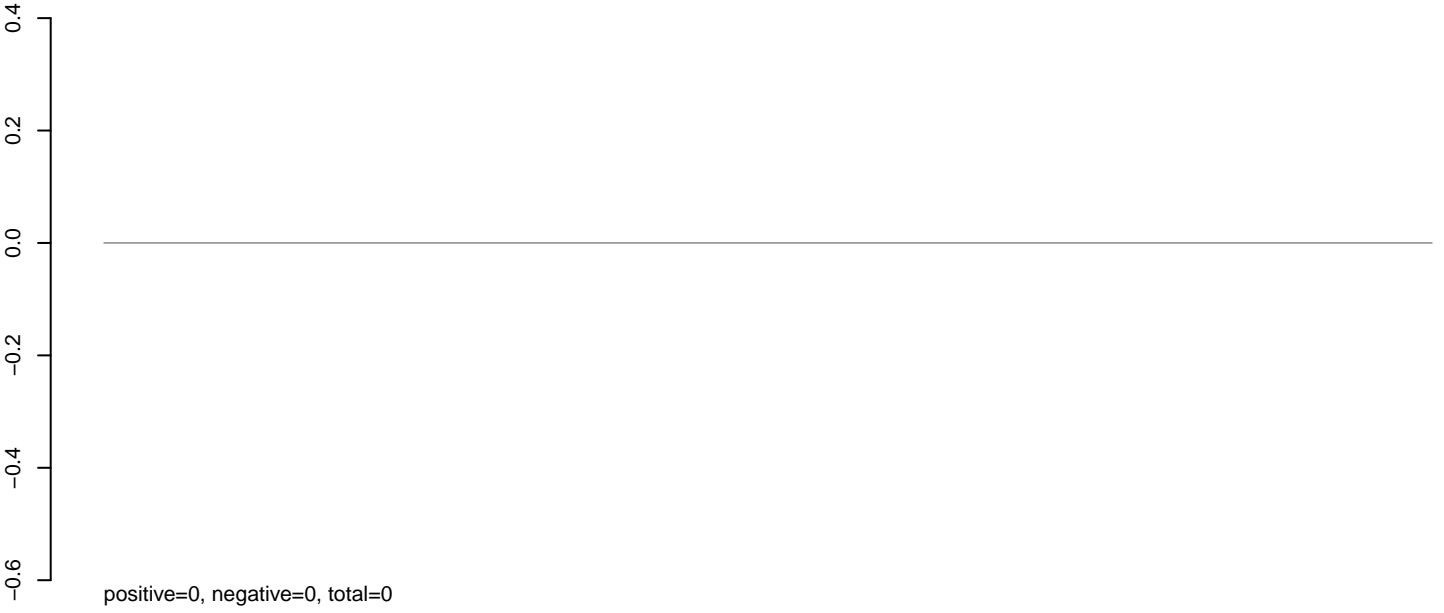
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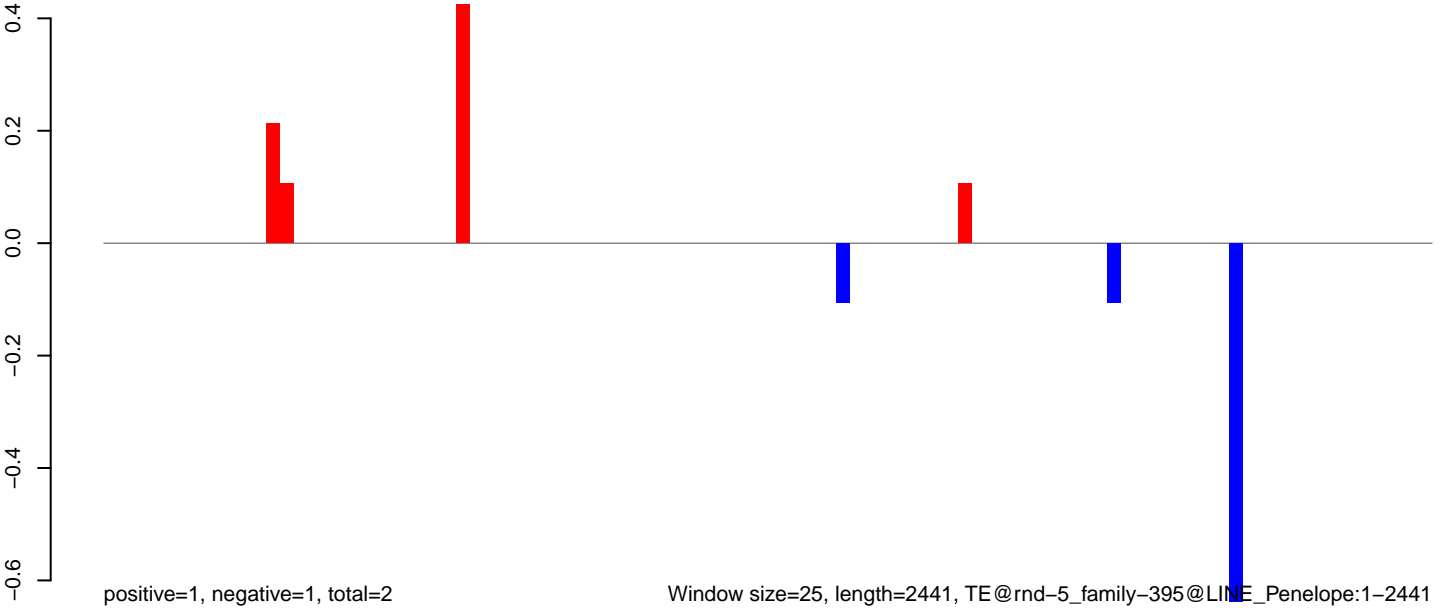
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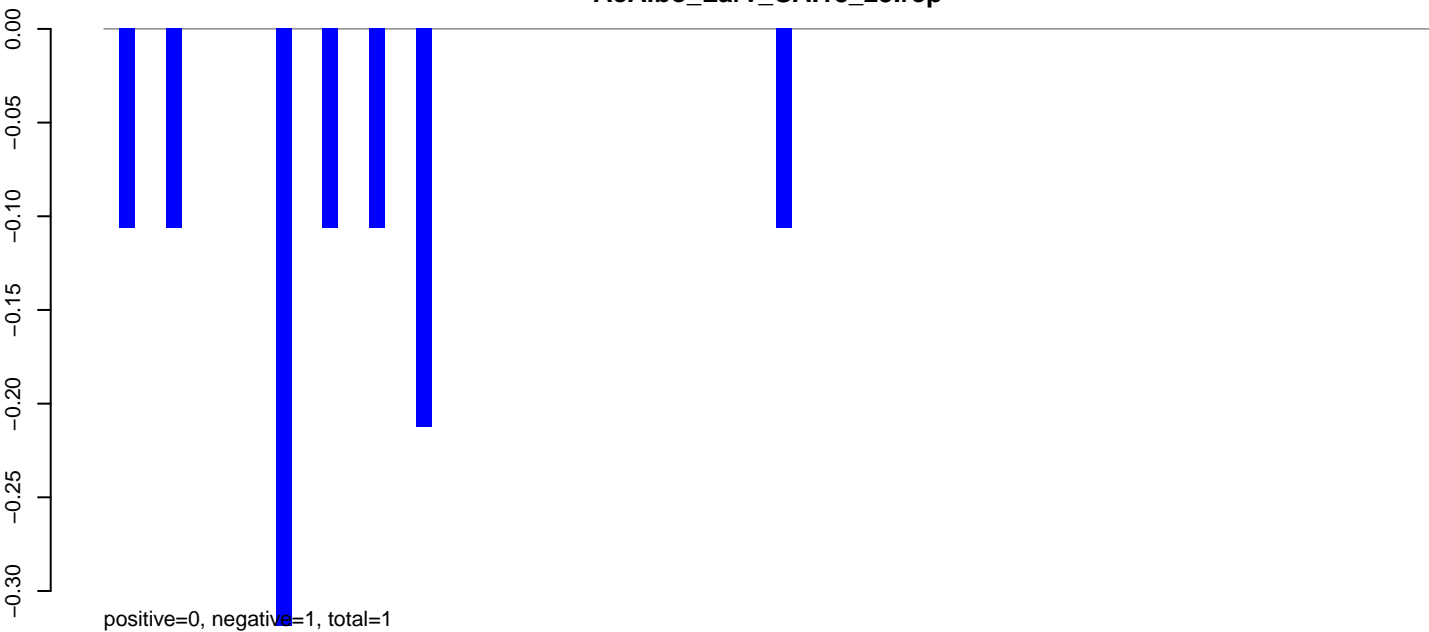
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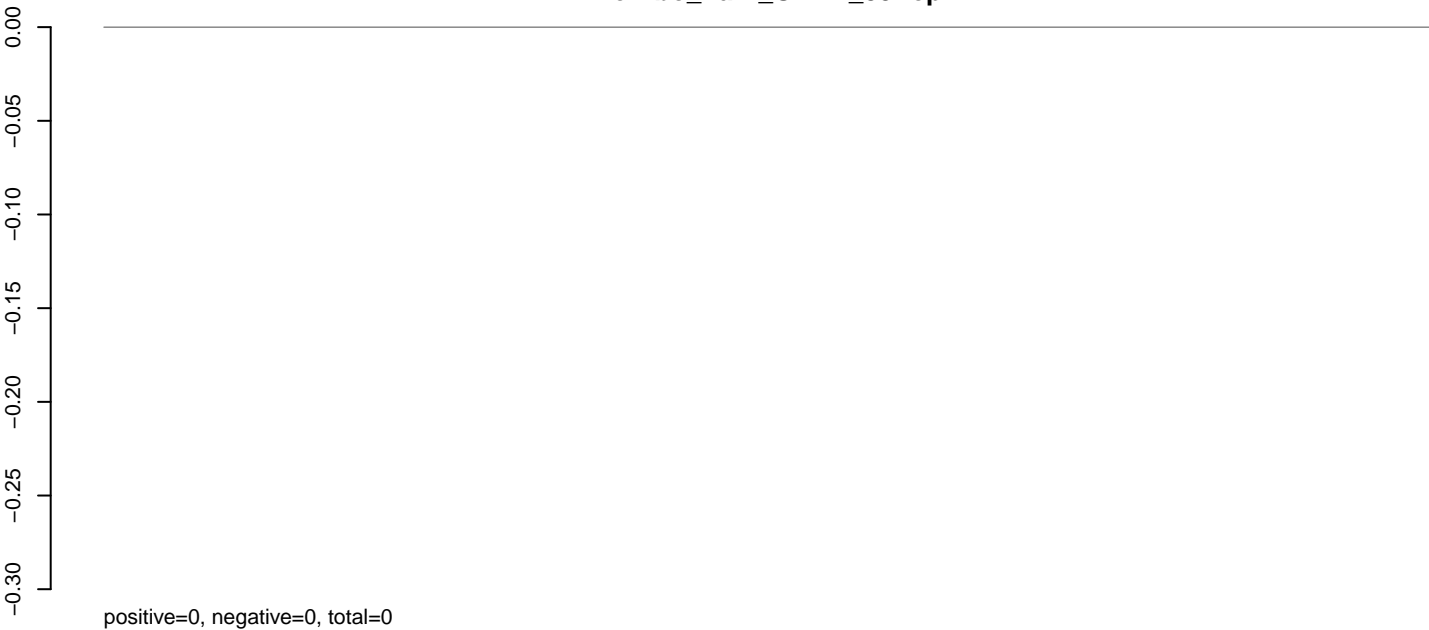
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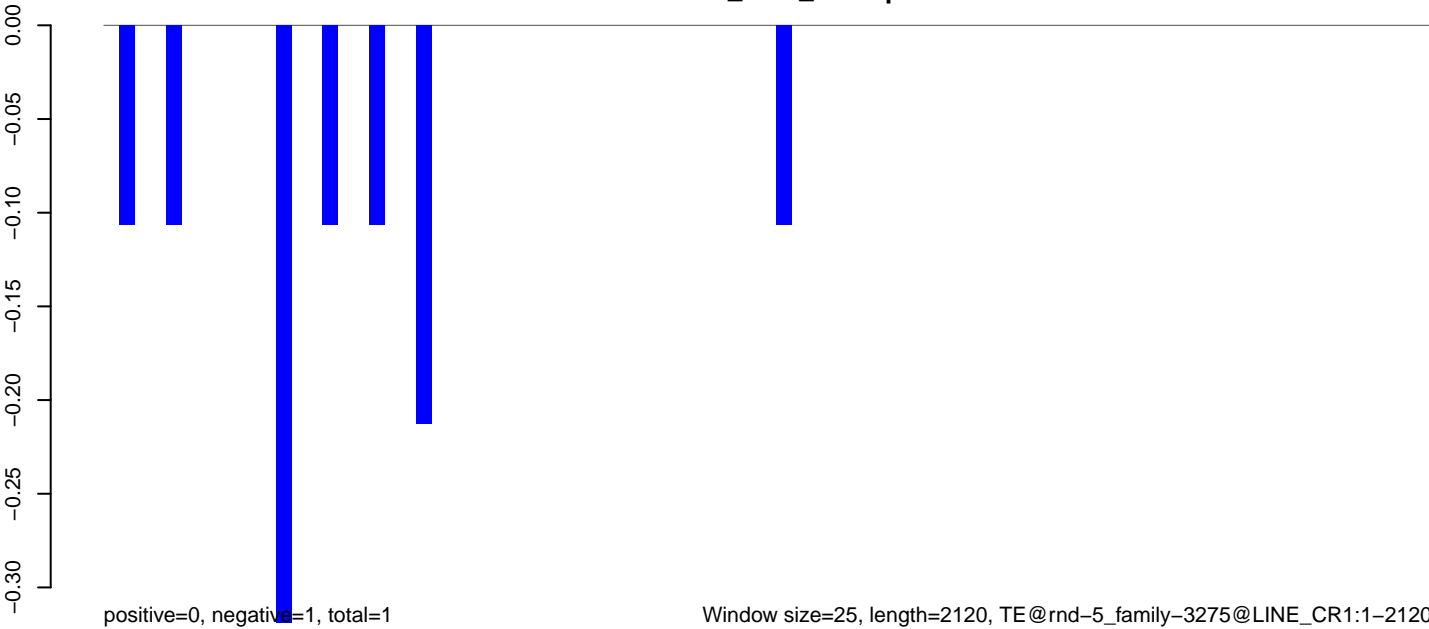
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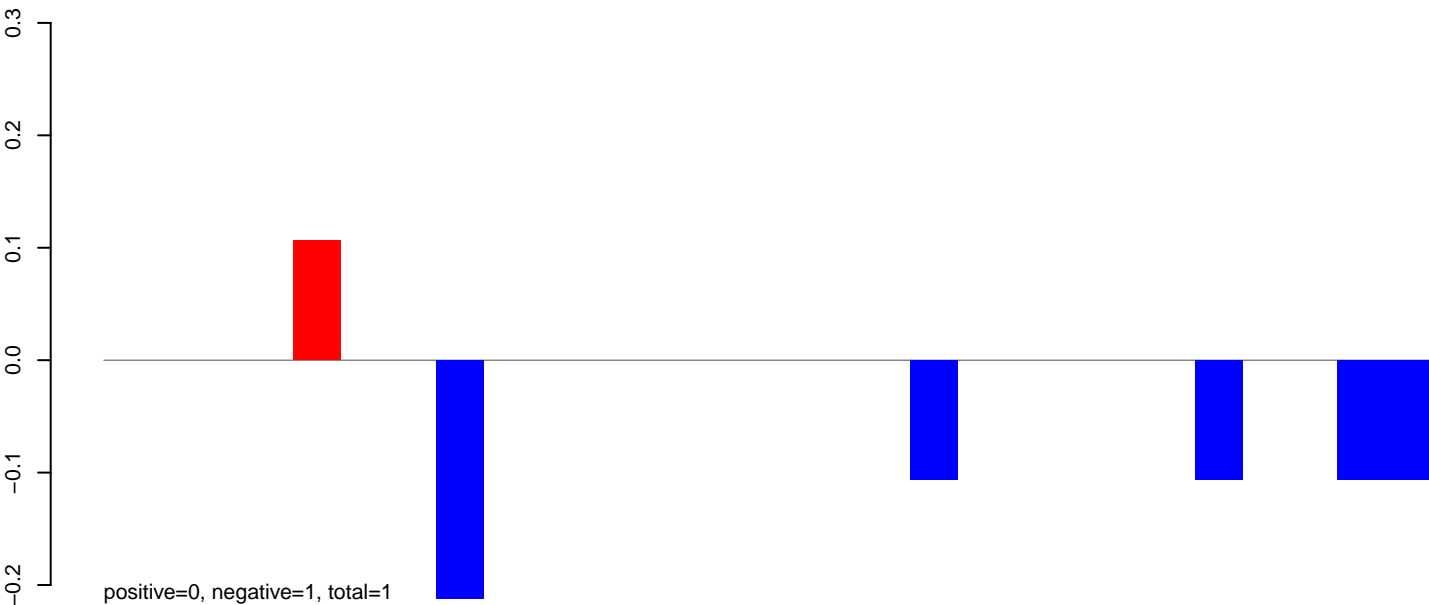
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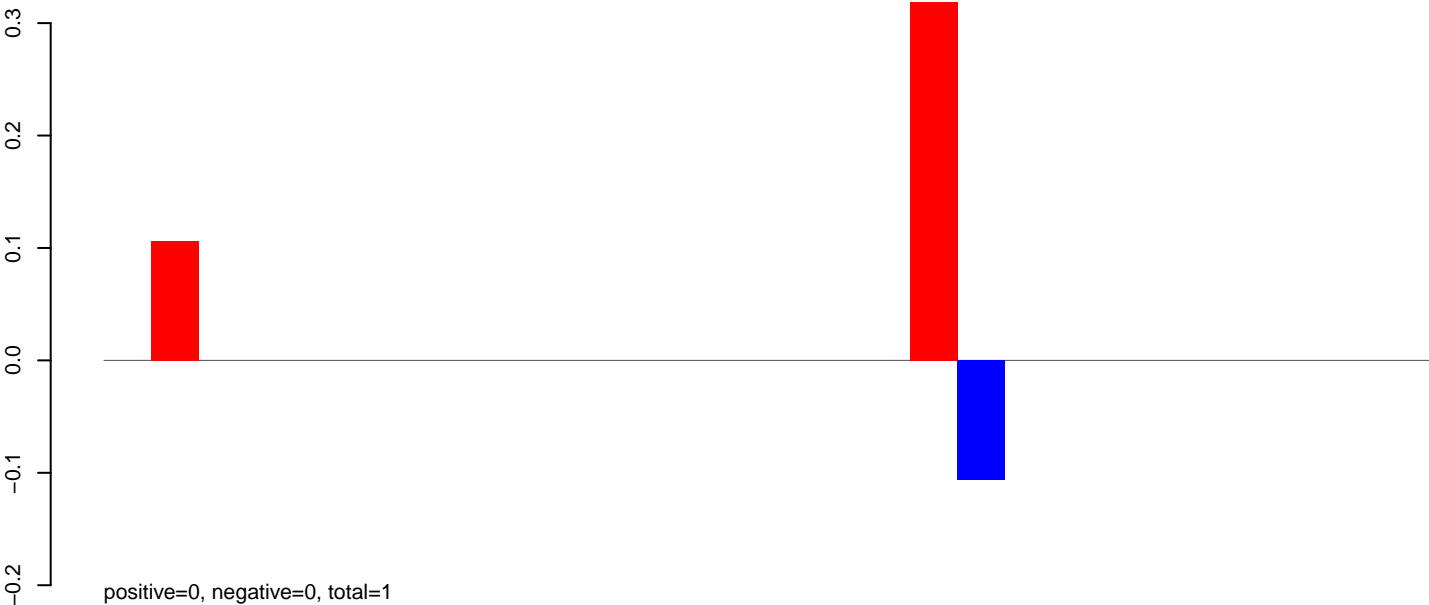
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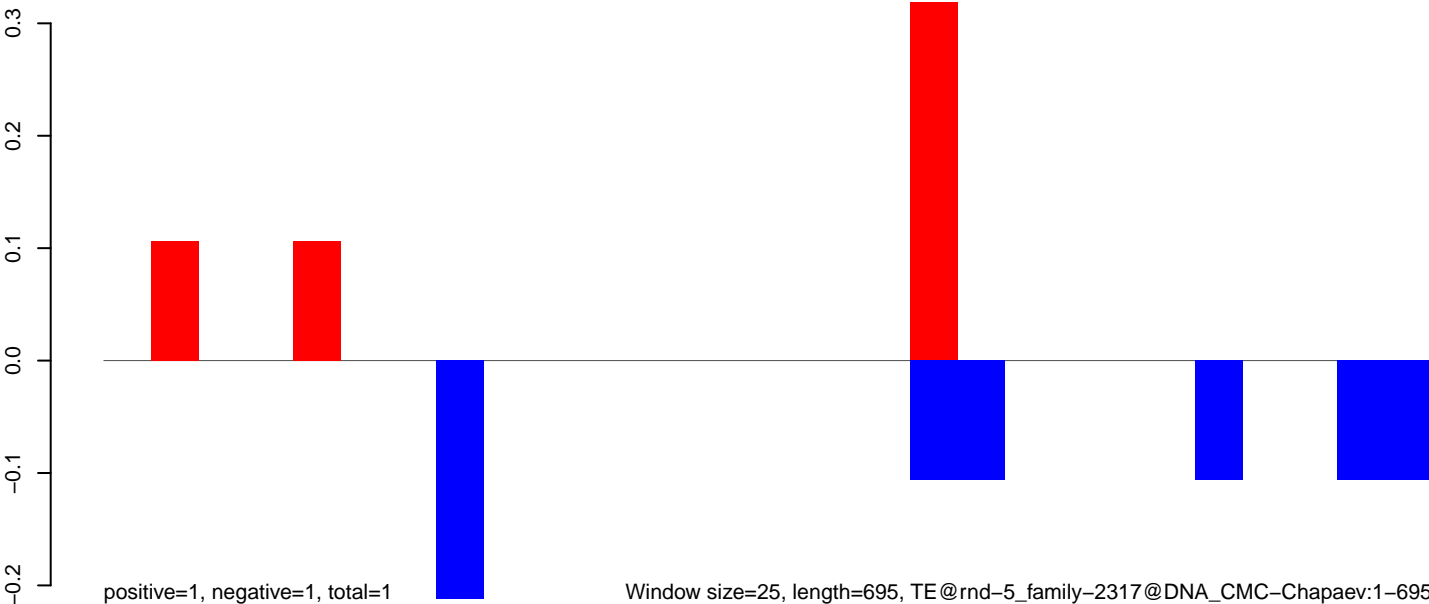
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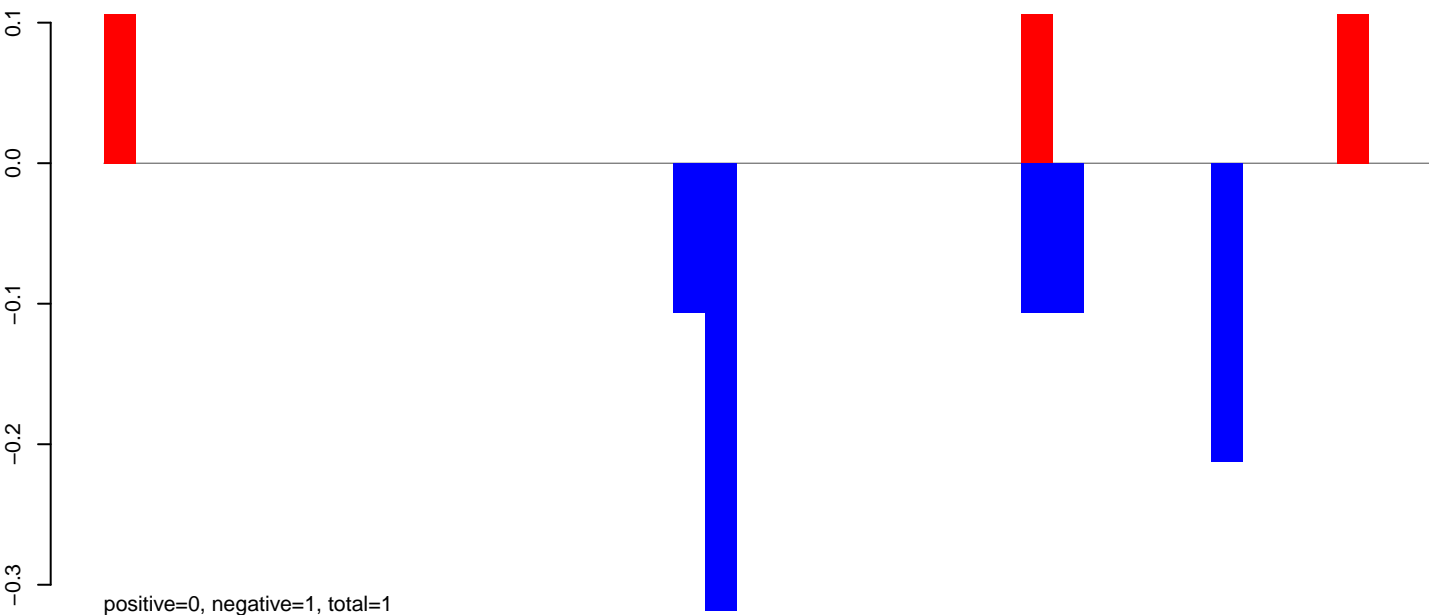
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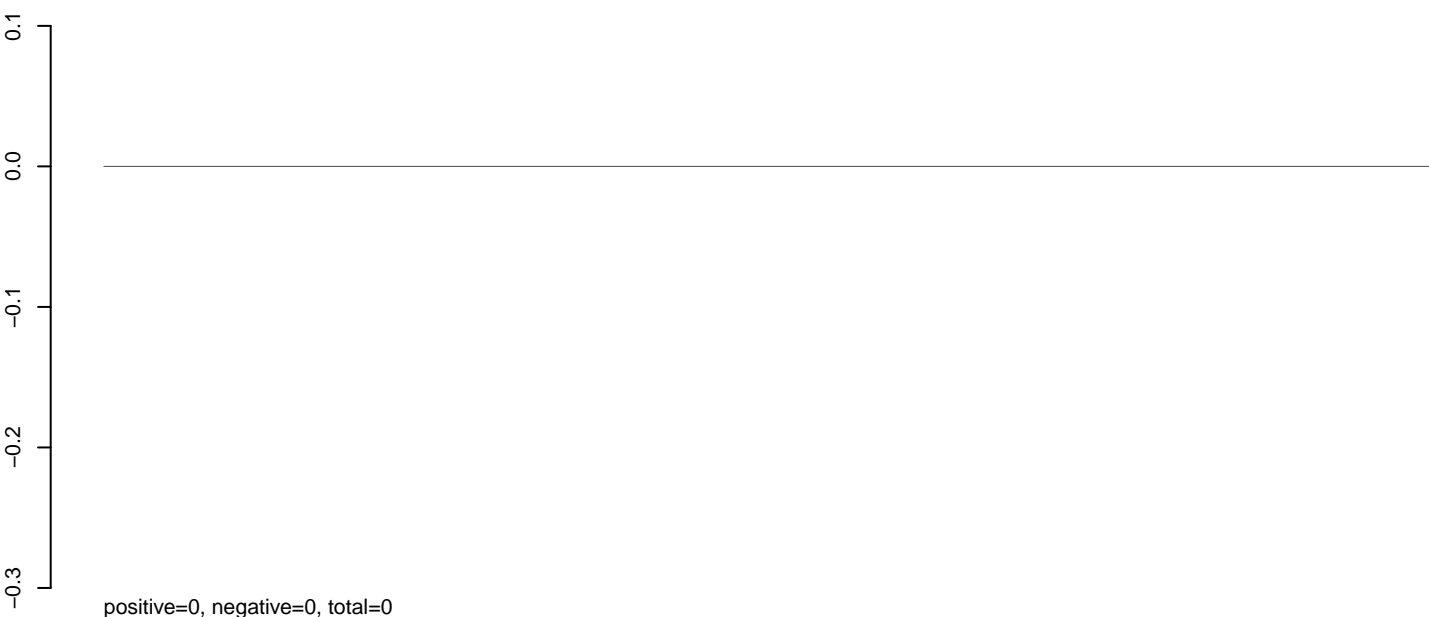
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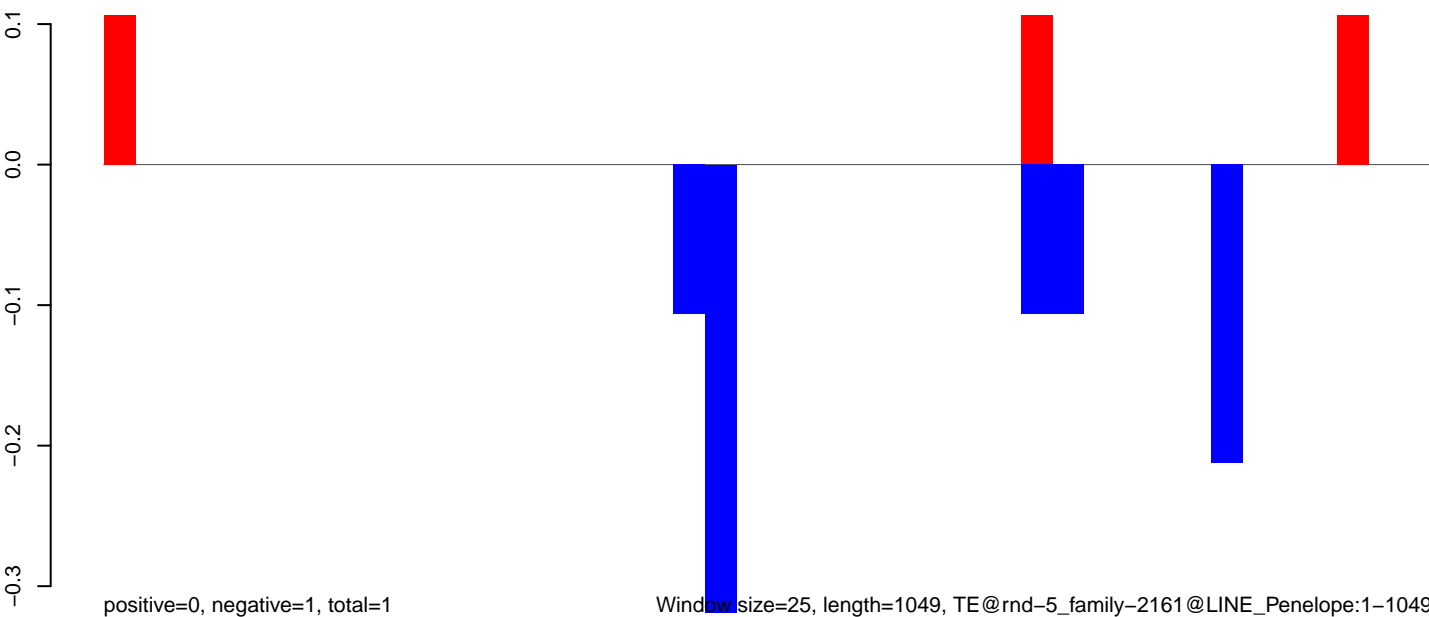
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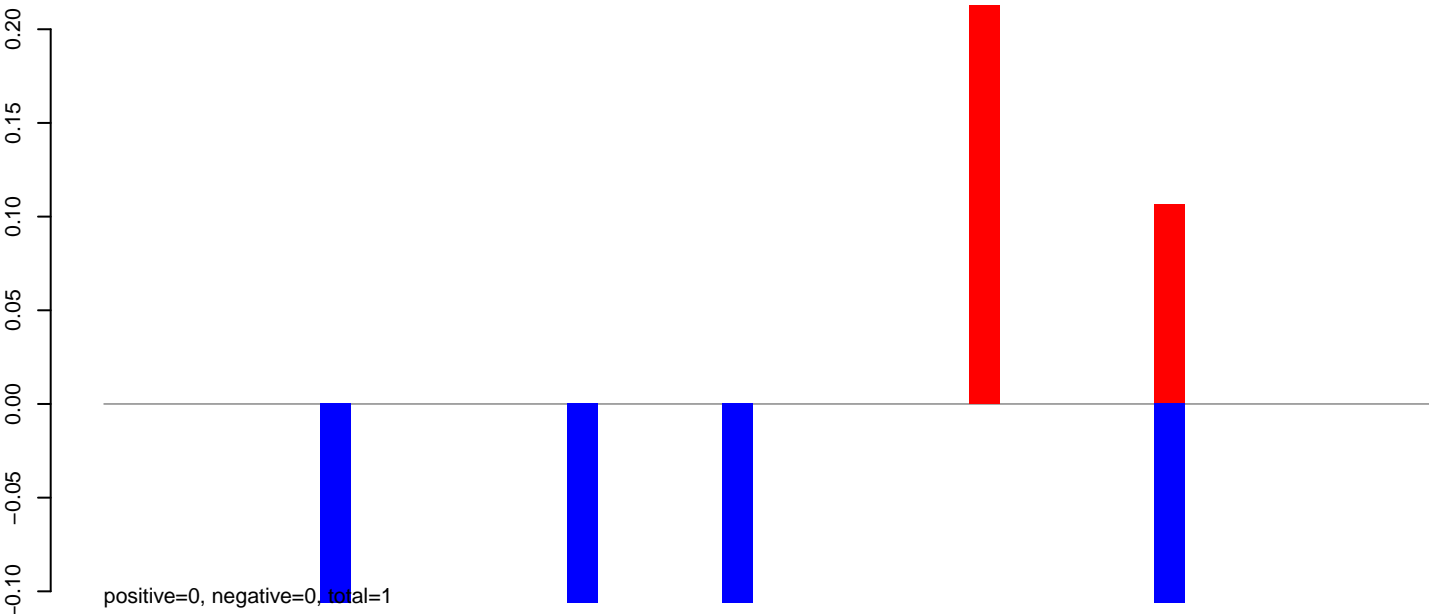
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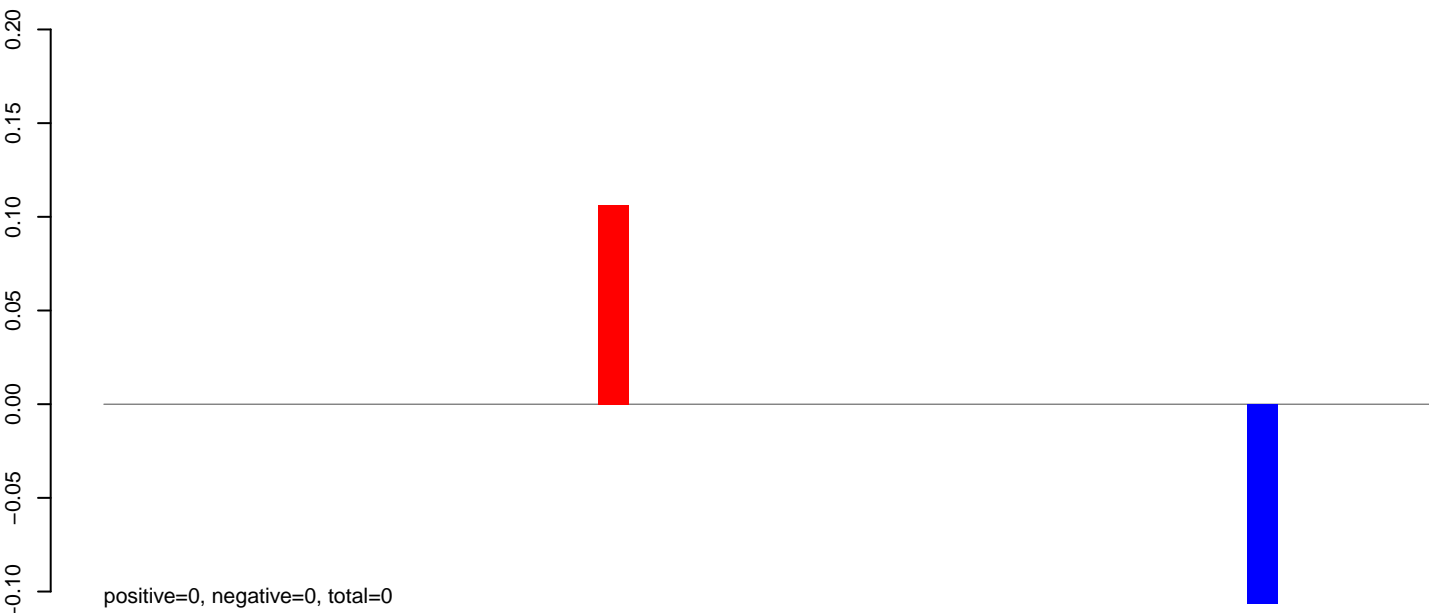
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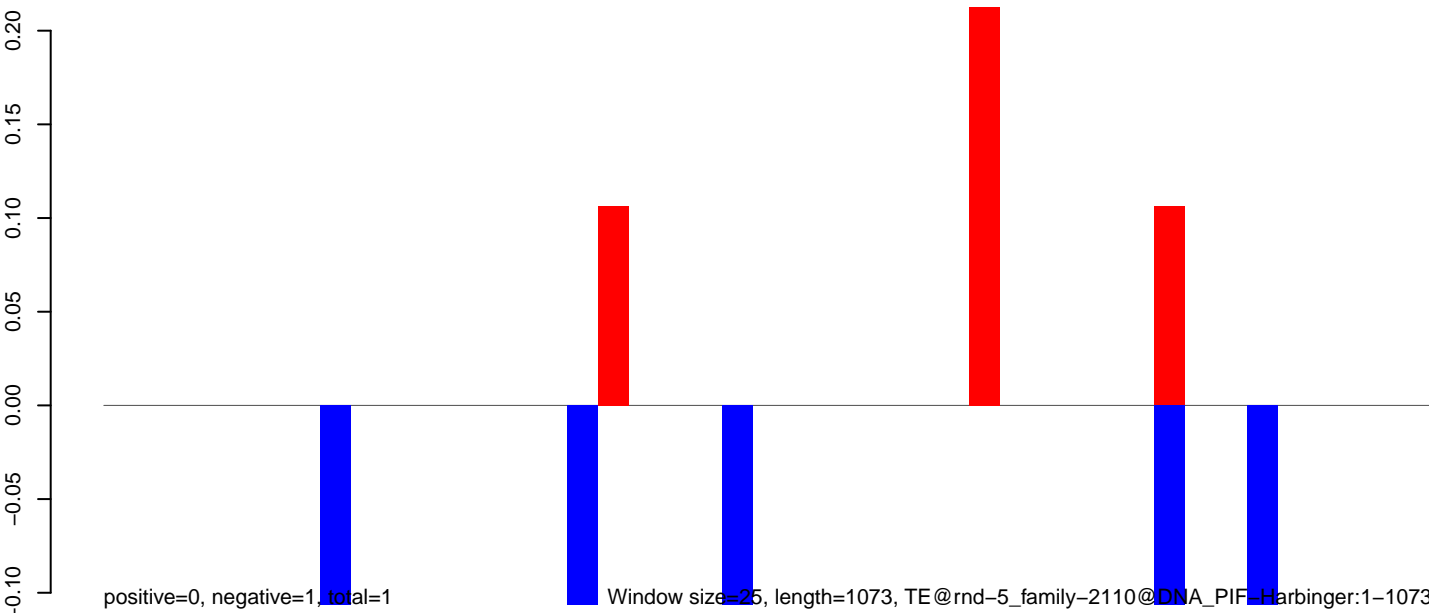
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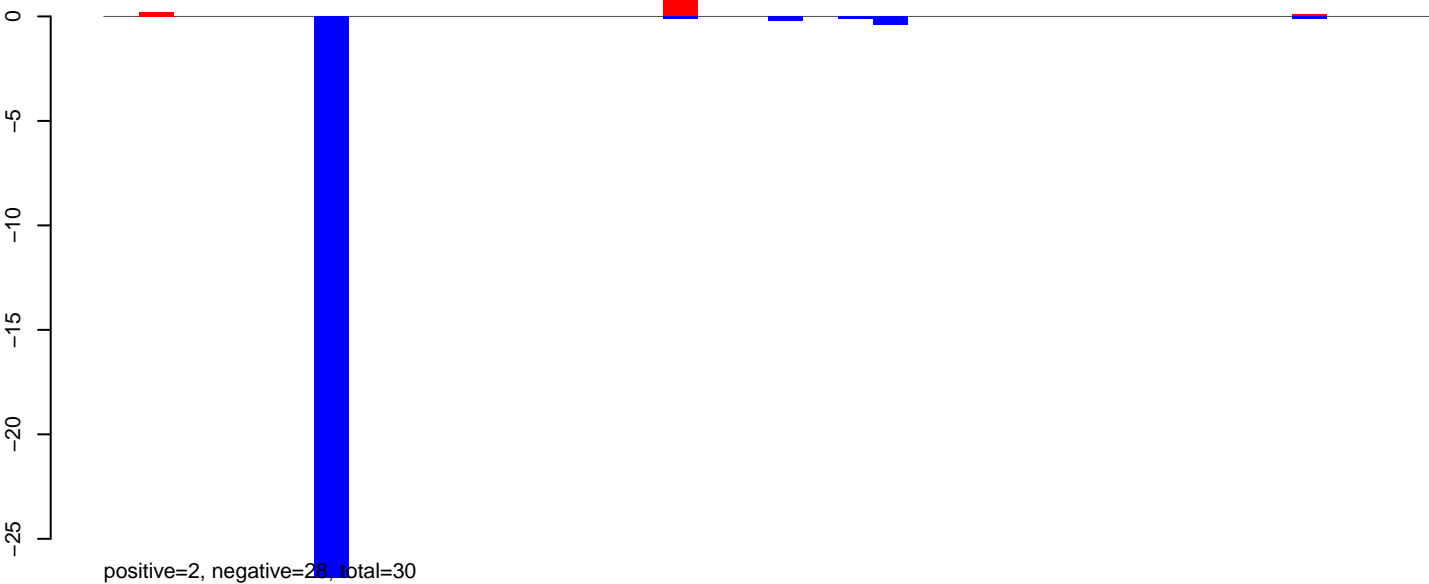
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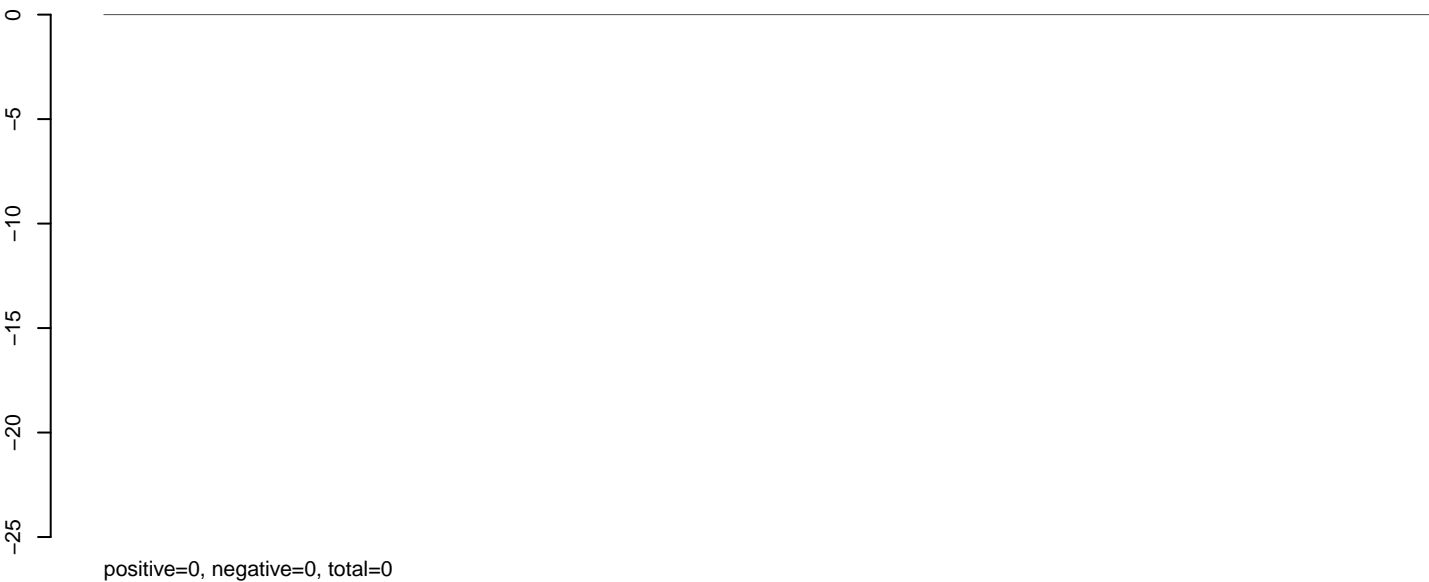
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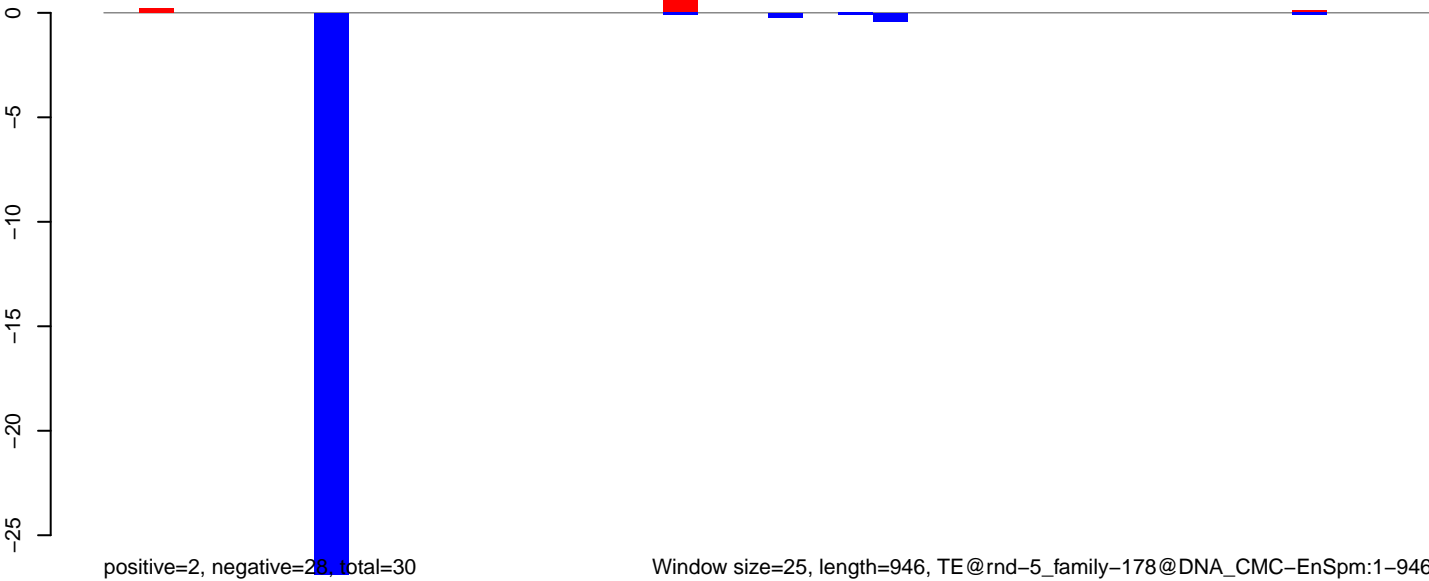
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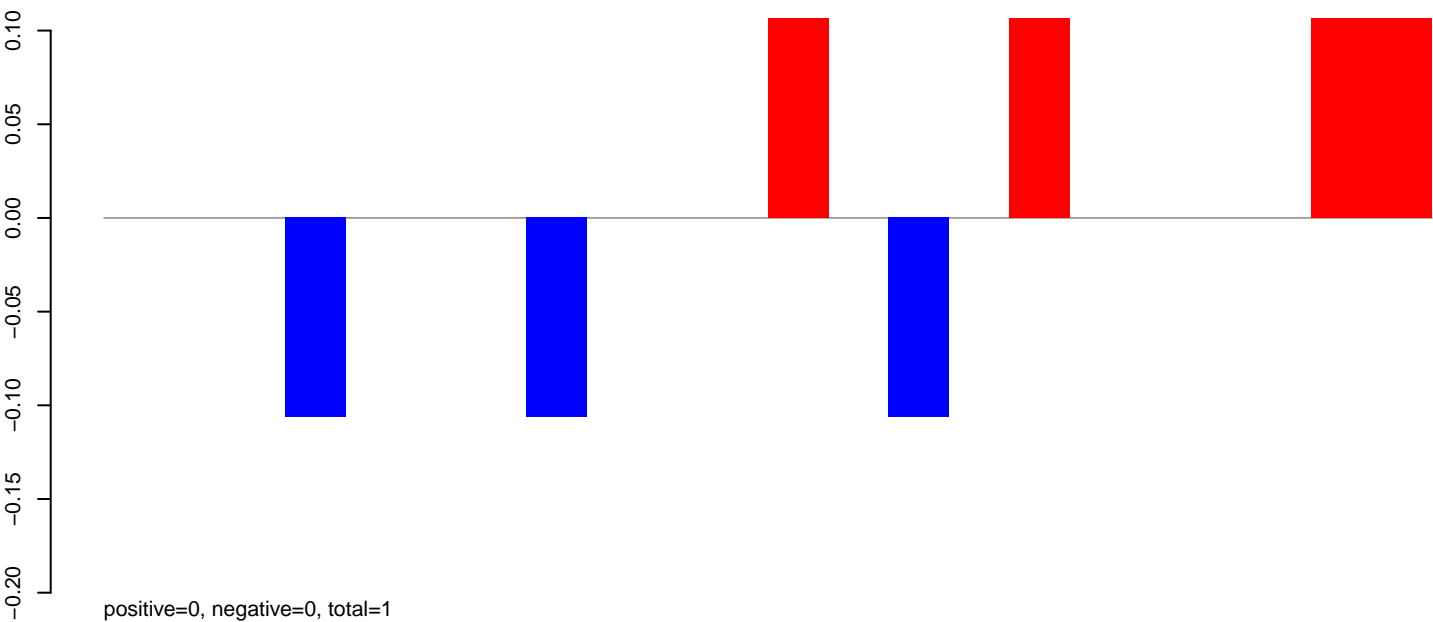
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AeAlbo_Larv_OA.rep



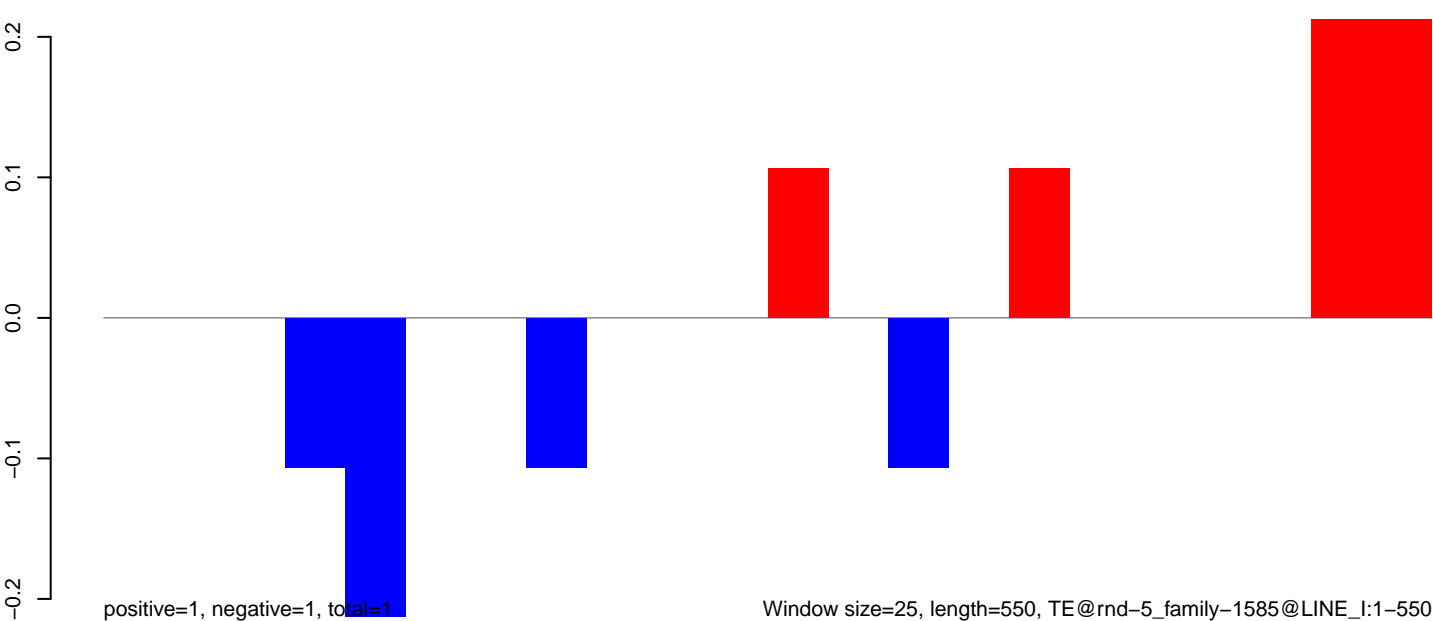
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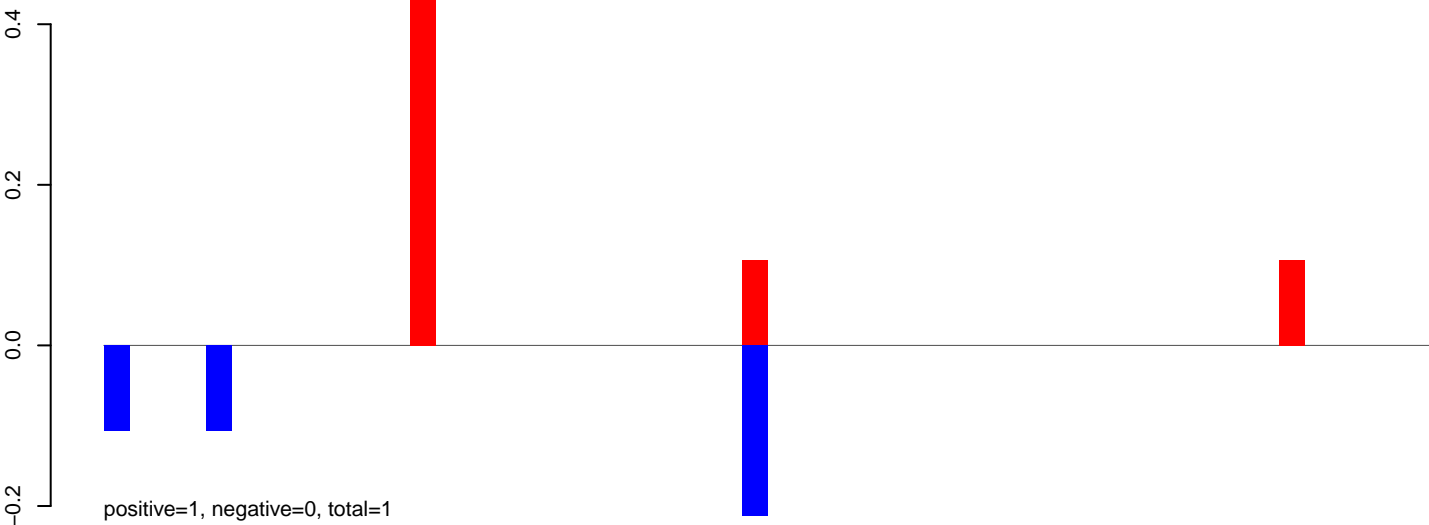


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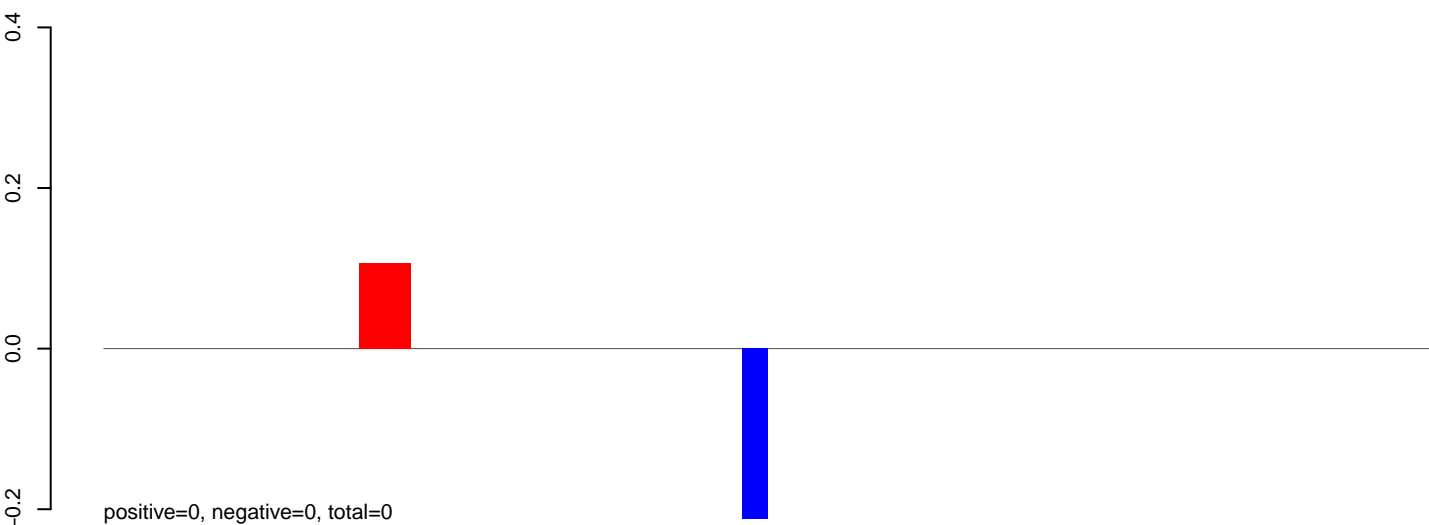


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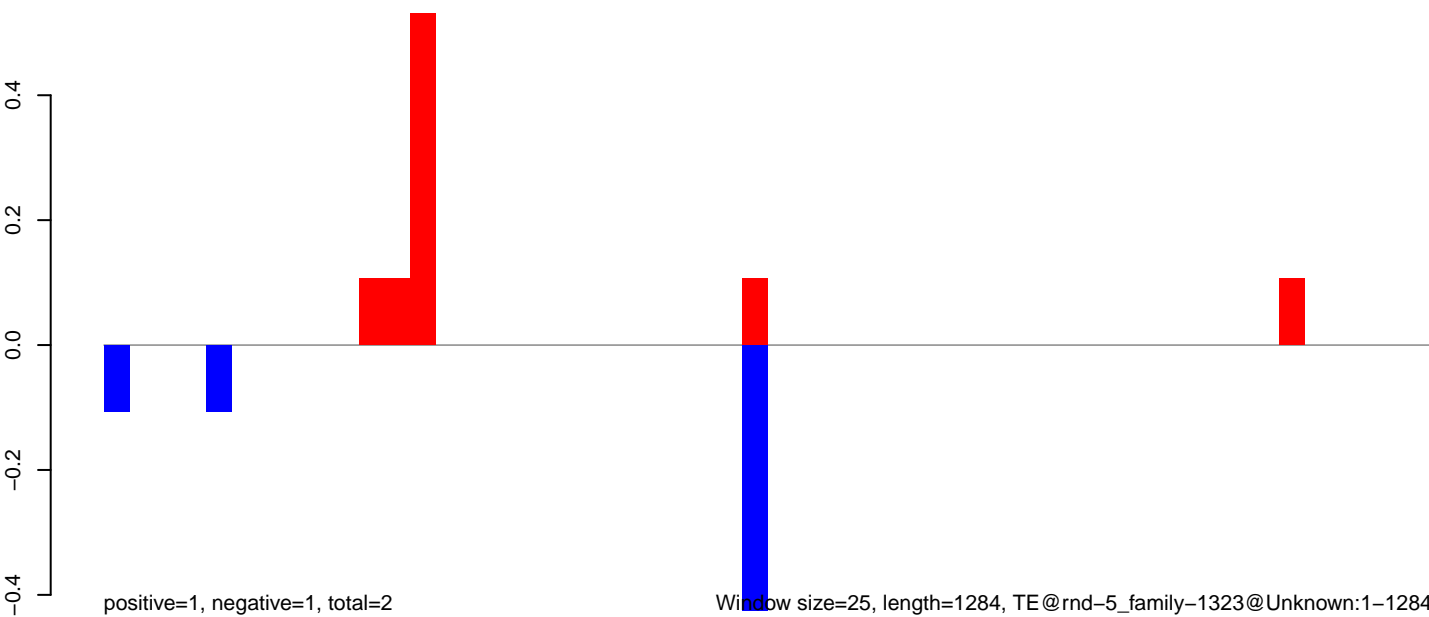
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AeAlbo_Larv_OA.24_35.rep

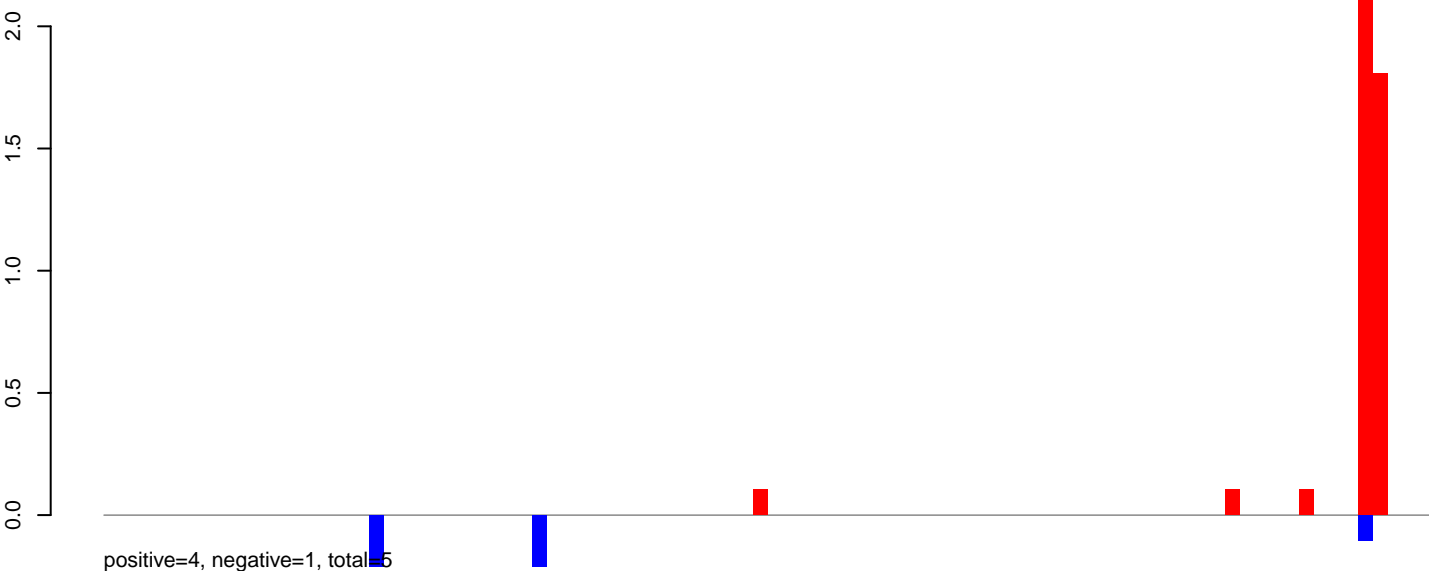


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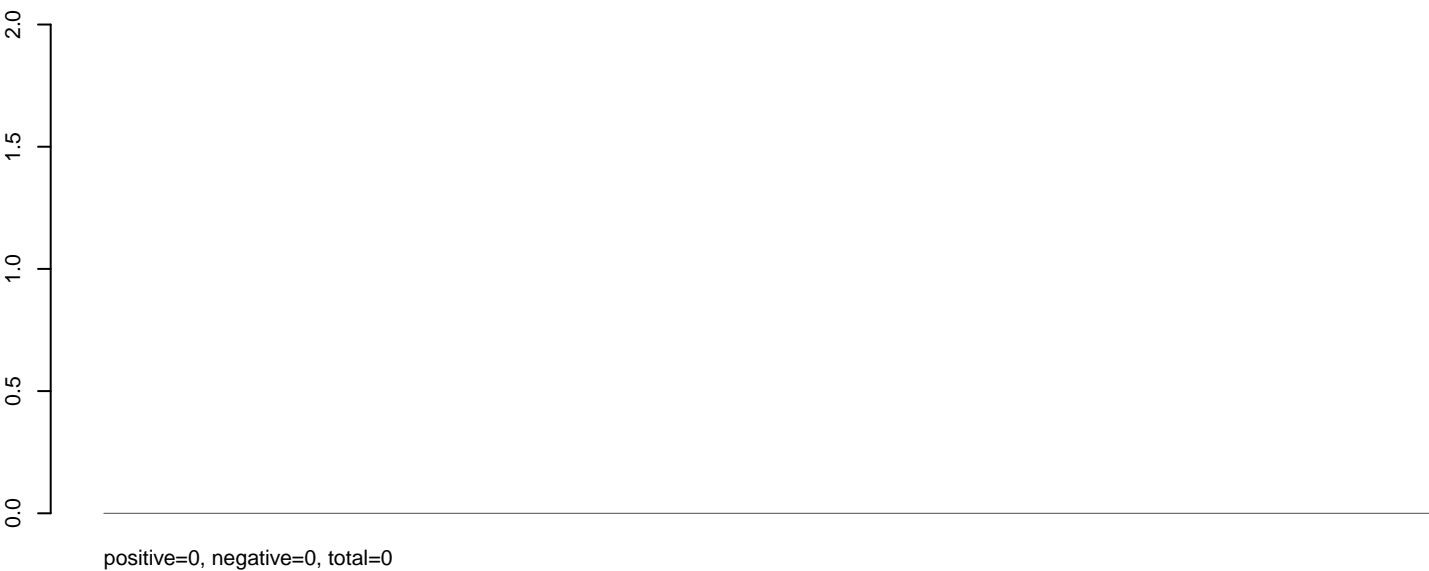


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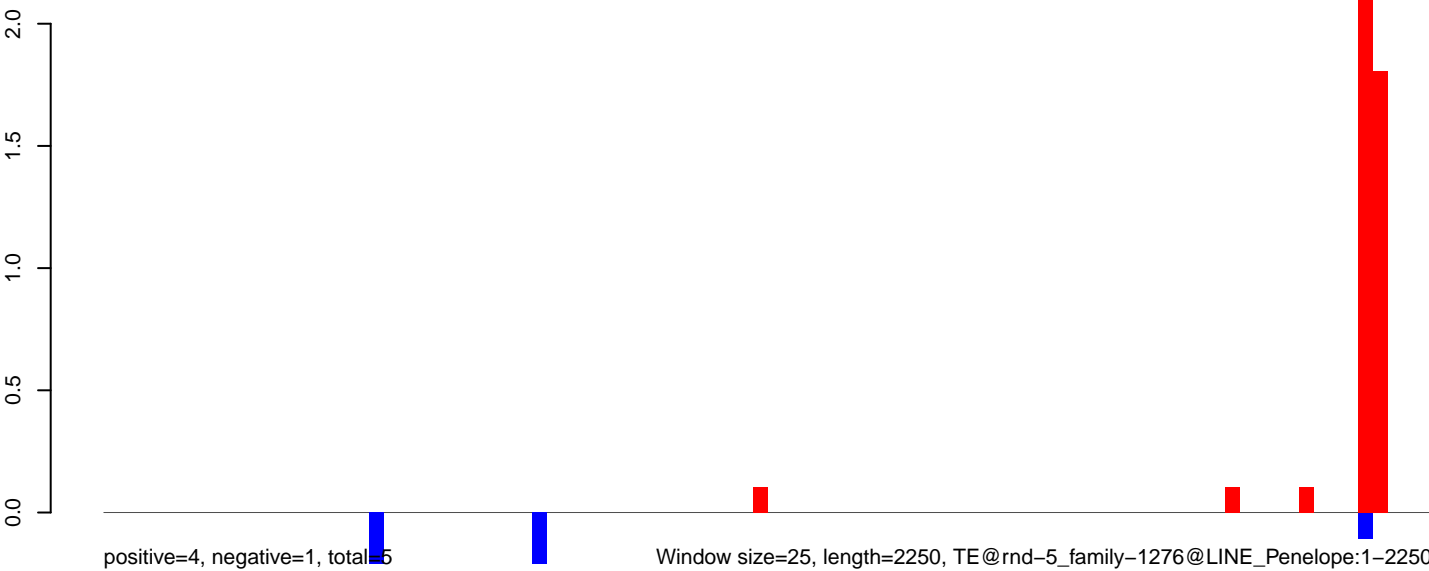
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AeAlbo_Larv_OA.24_35.rep



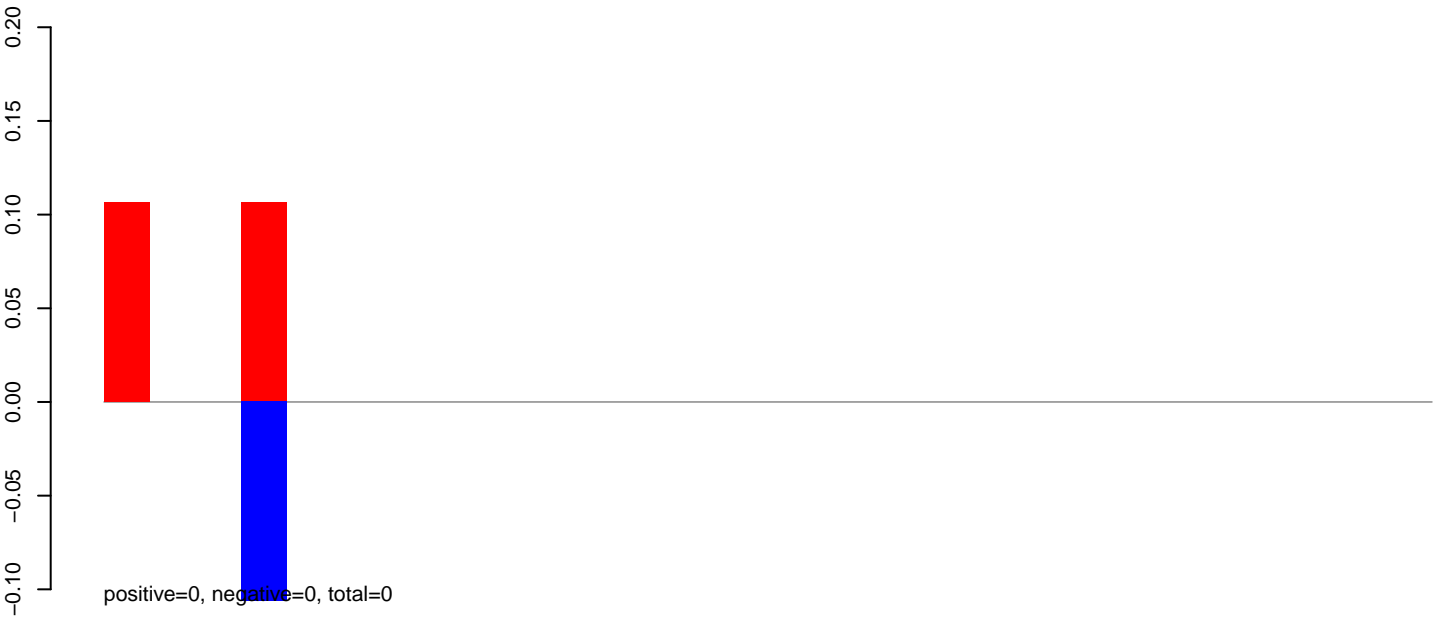
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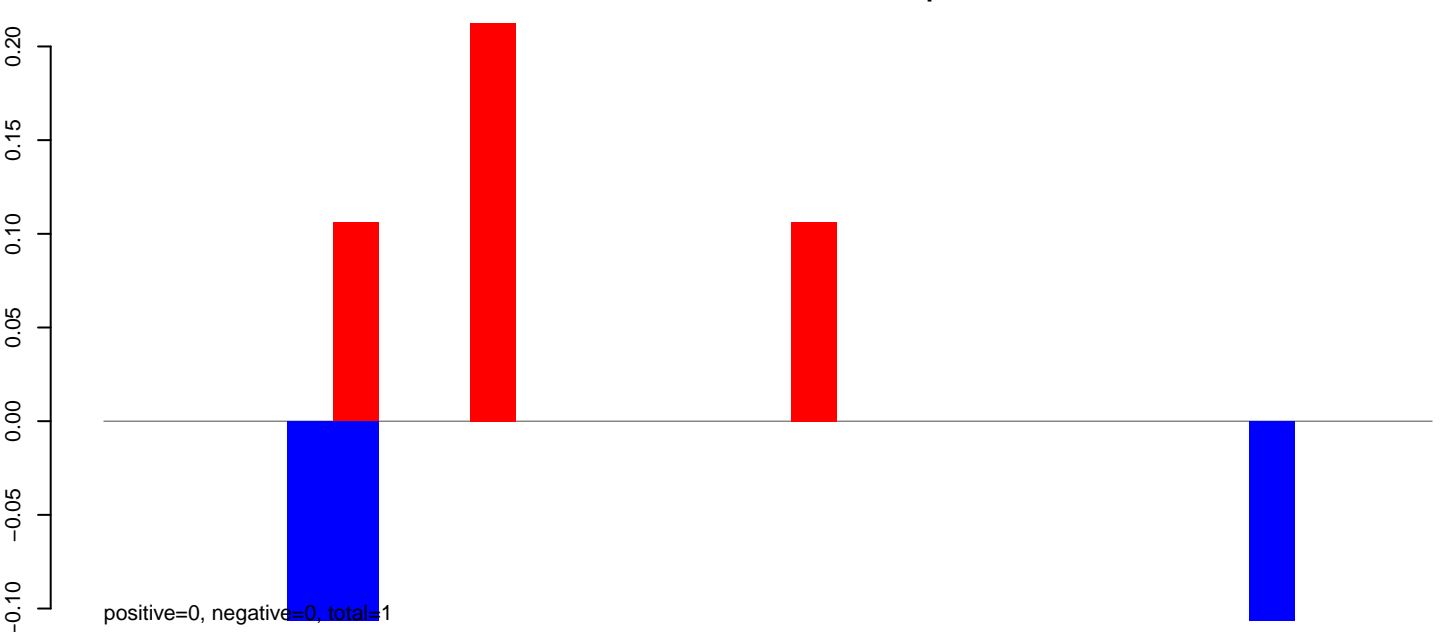
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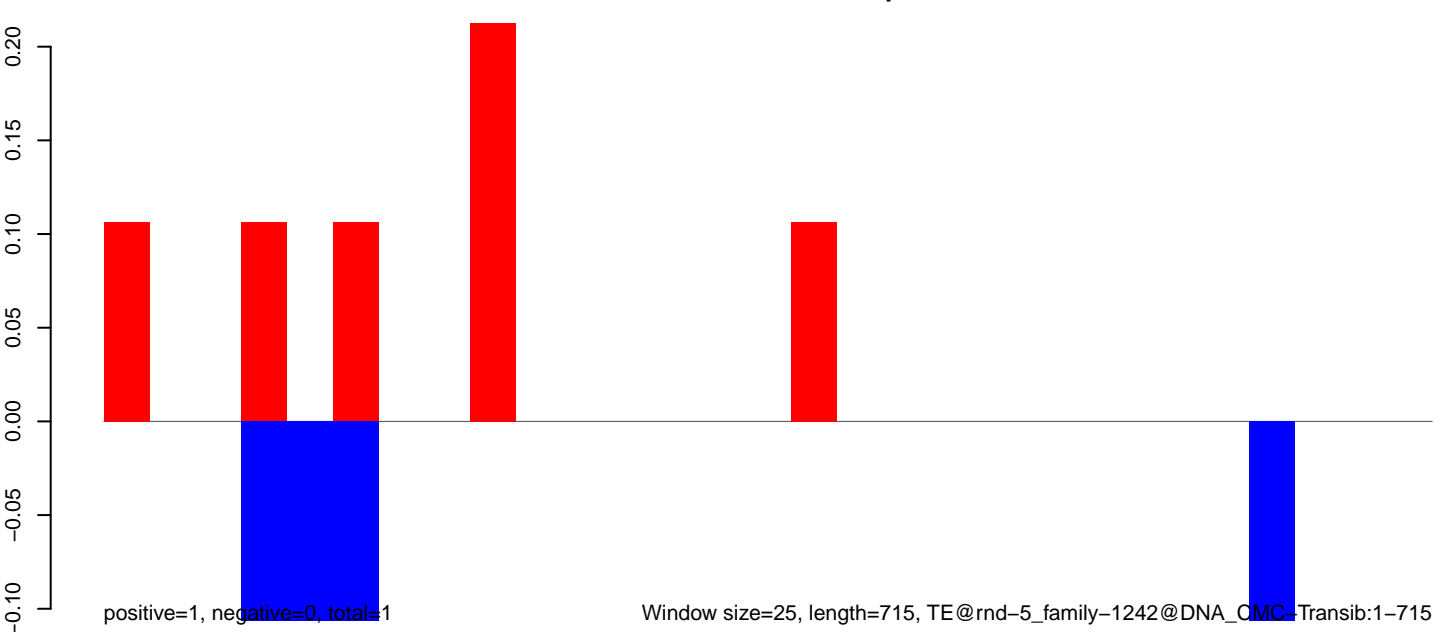
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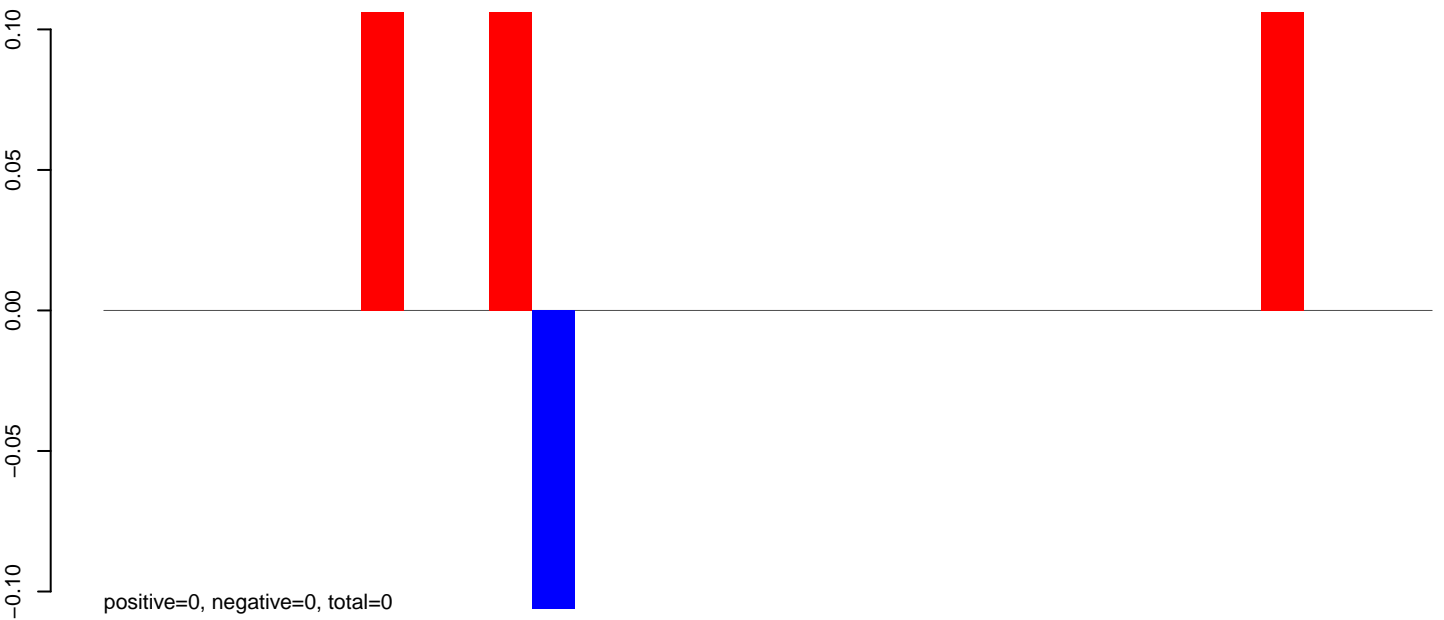
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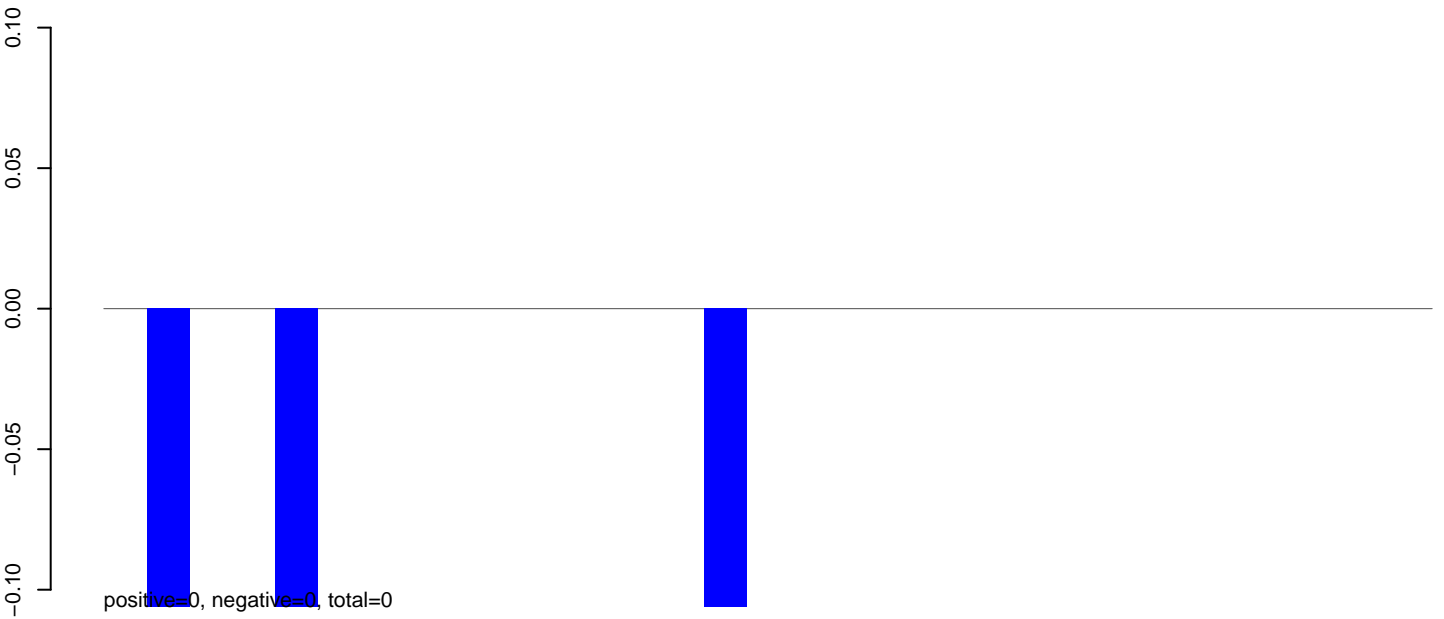
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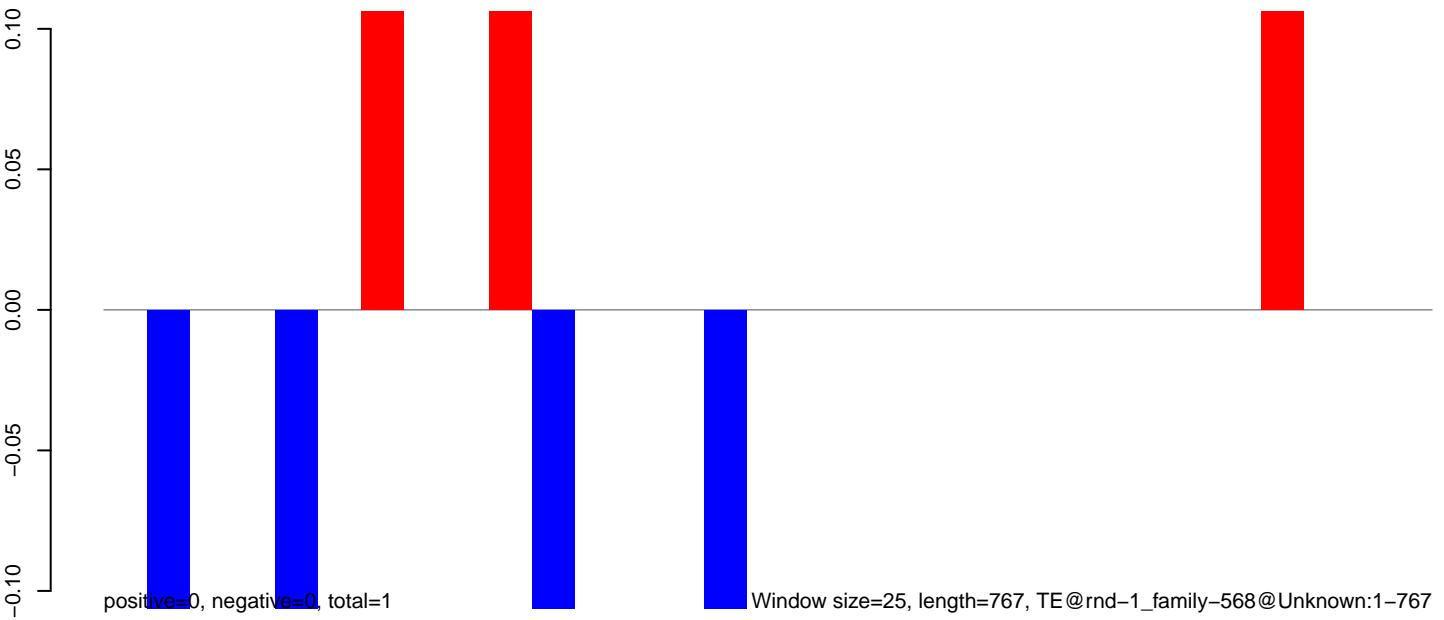
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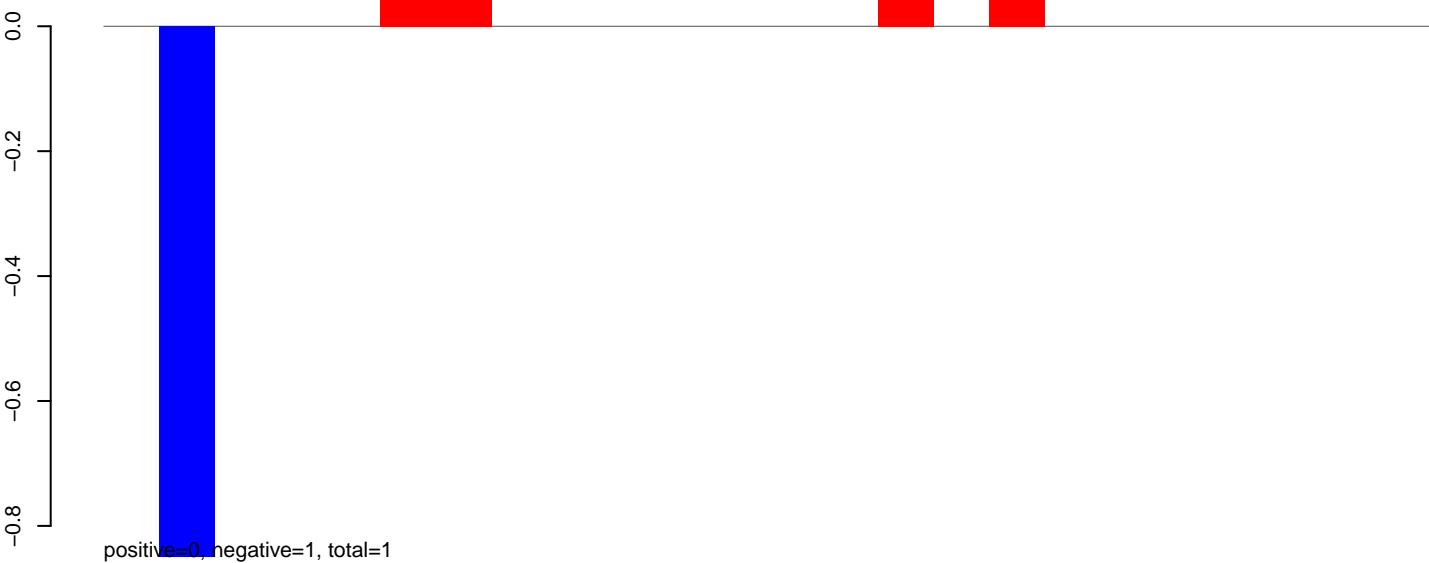
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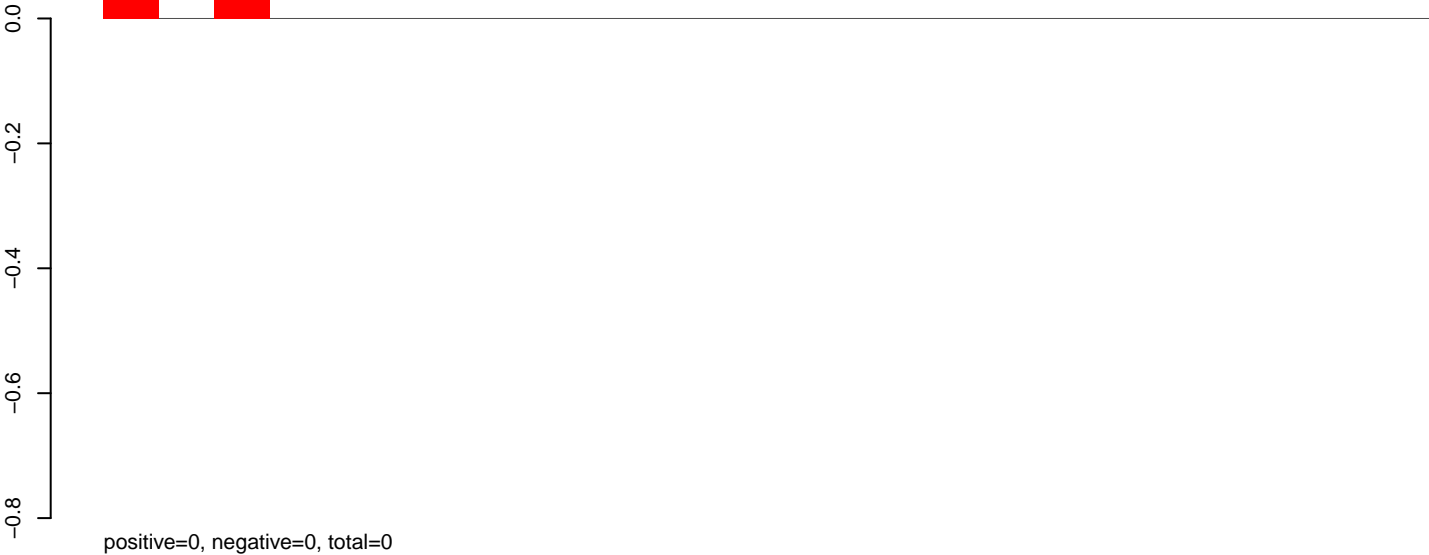
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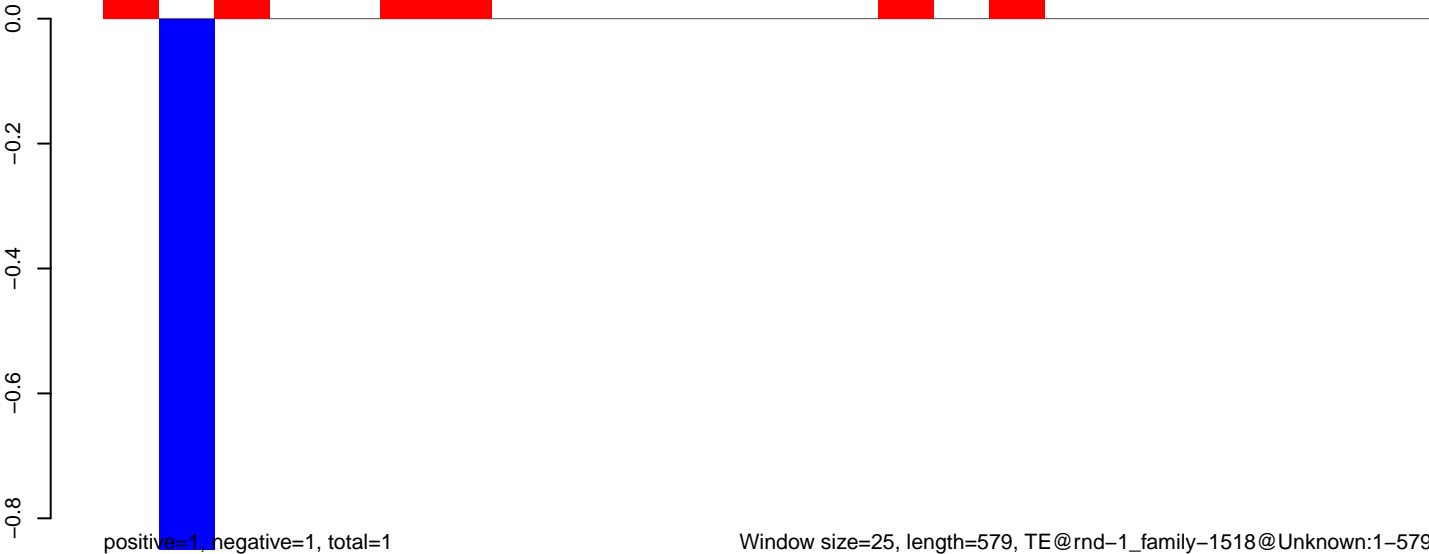
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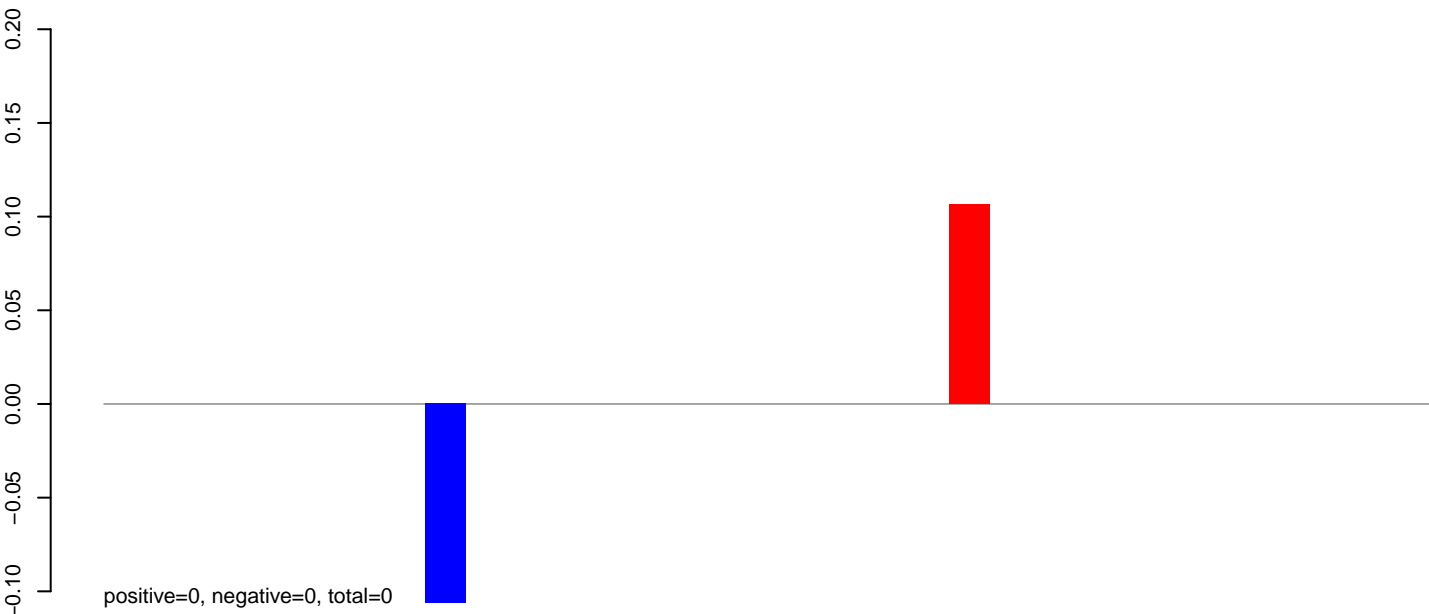
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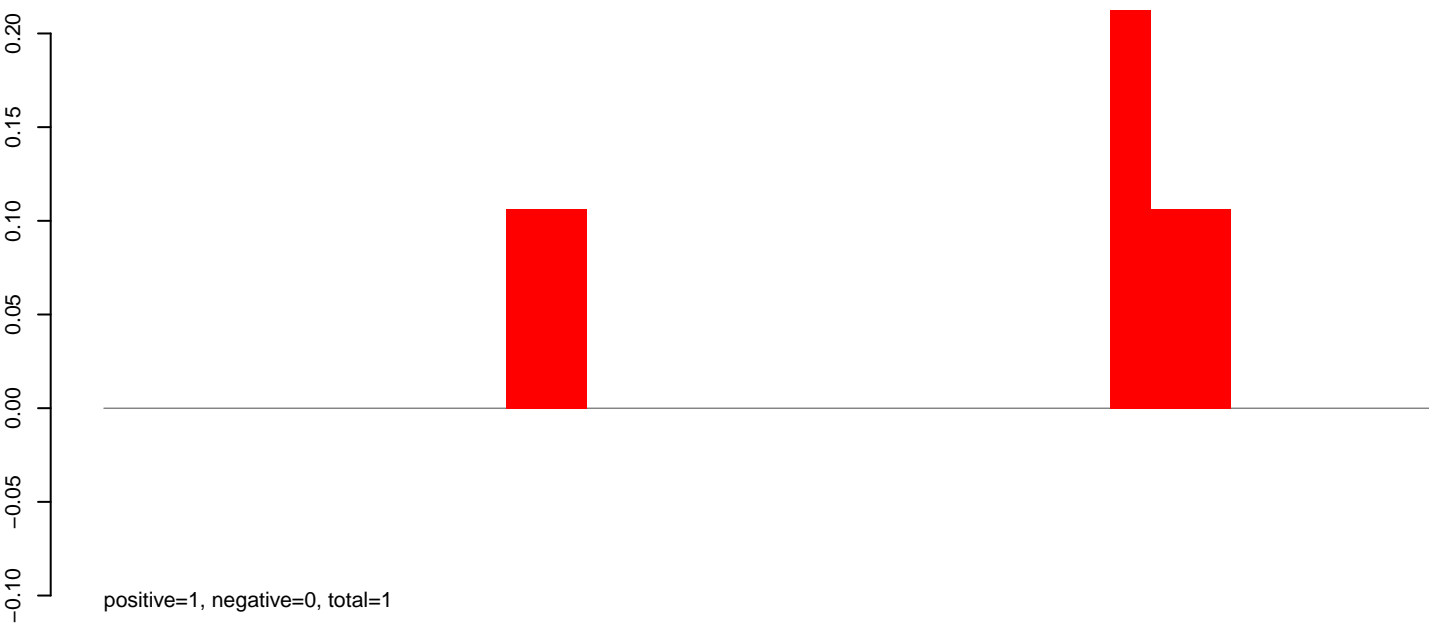
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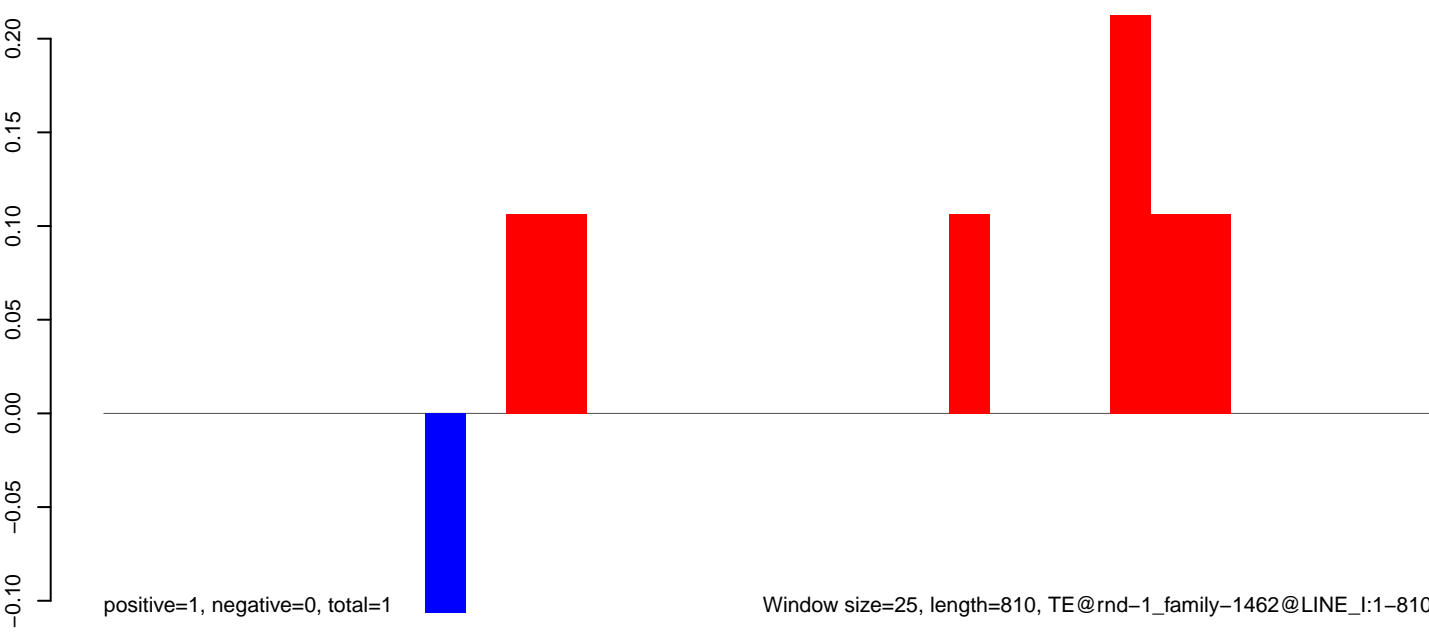
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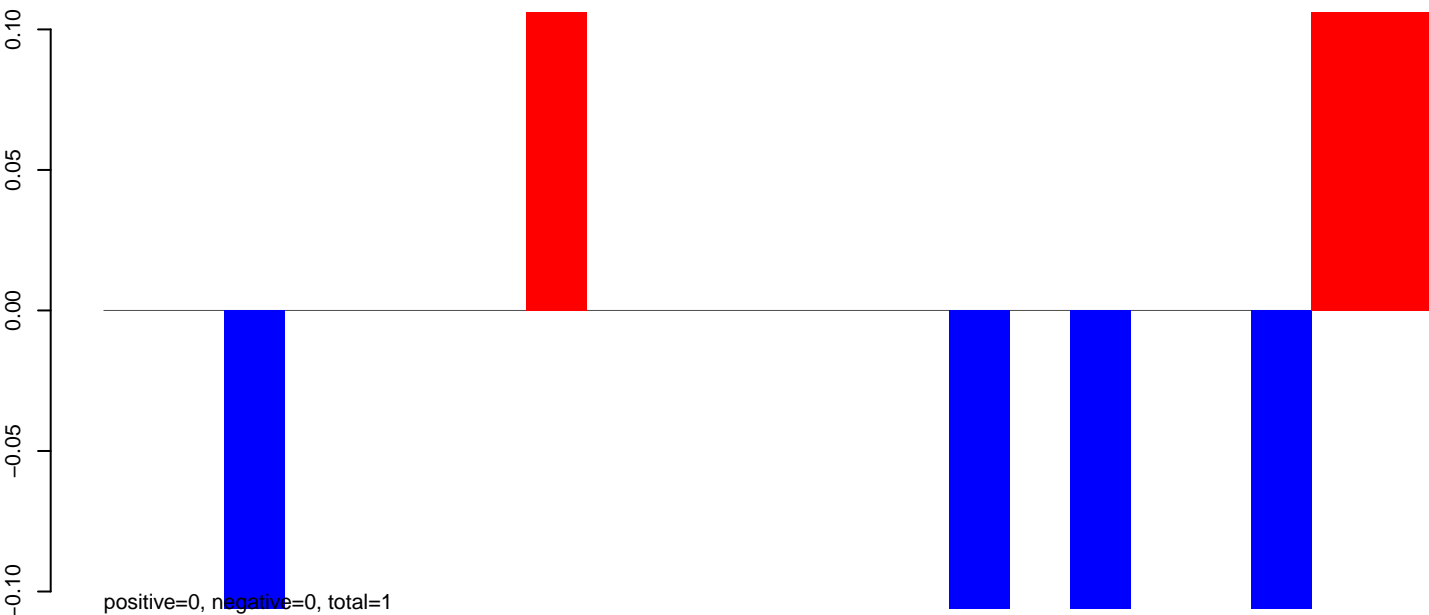
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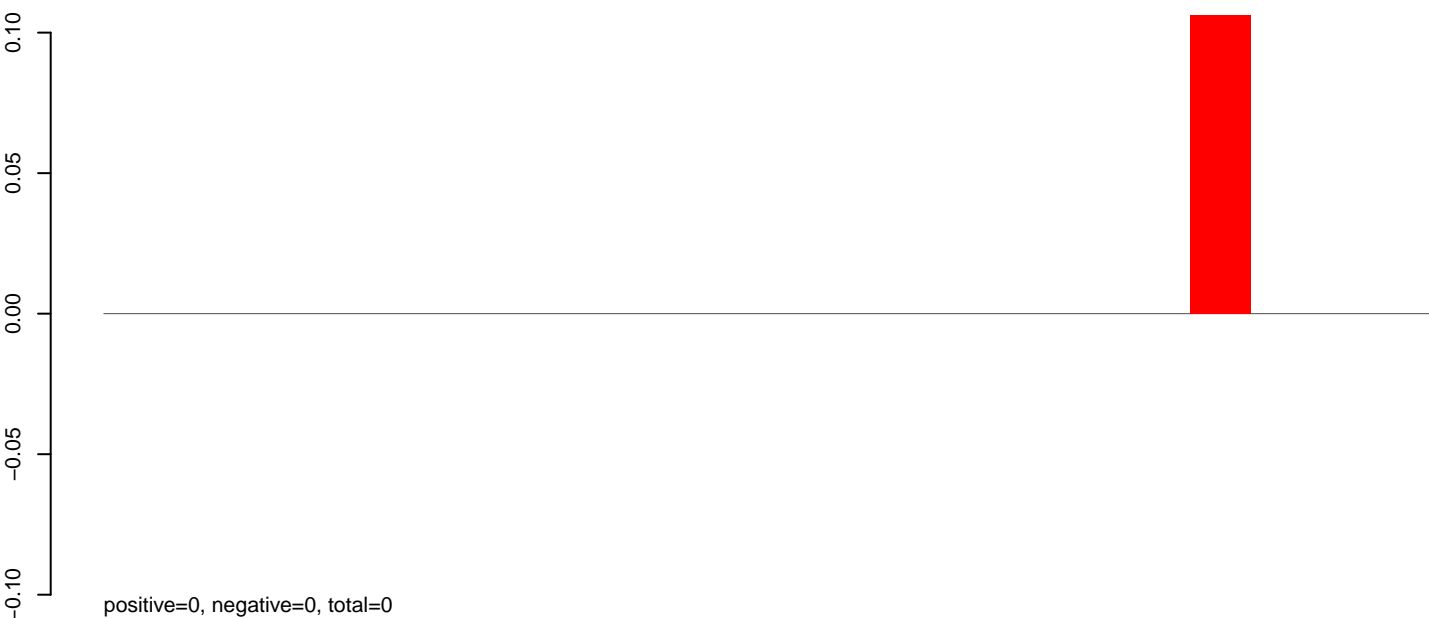
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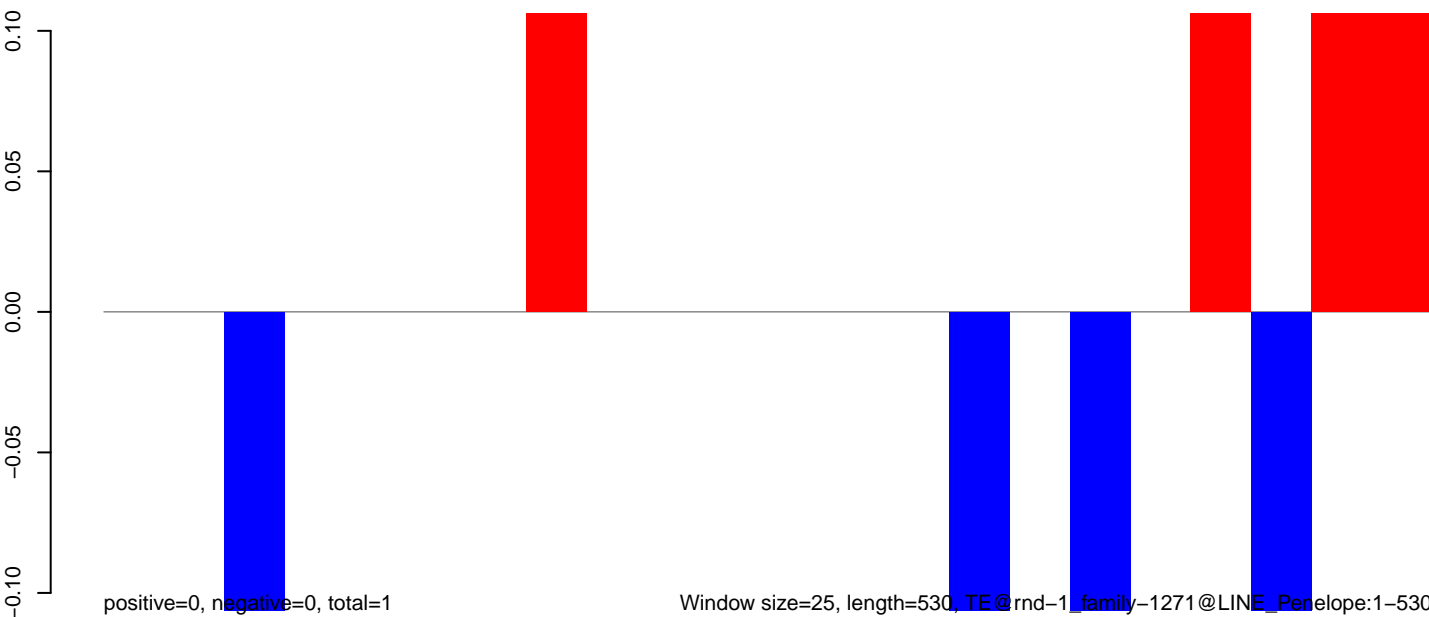
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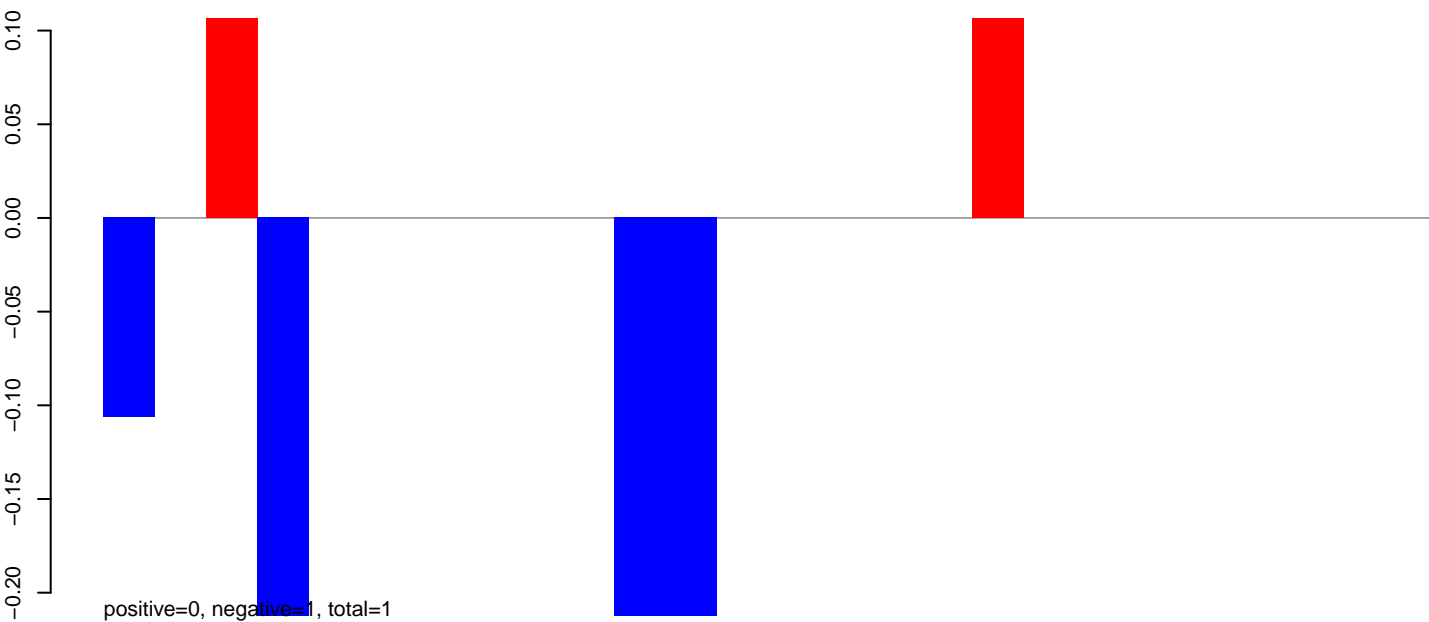
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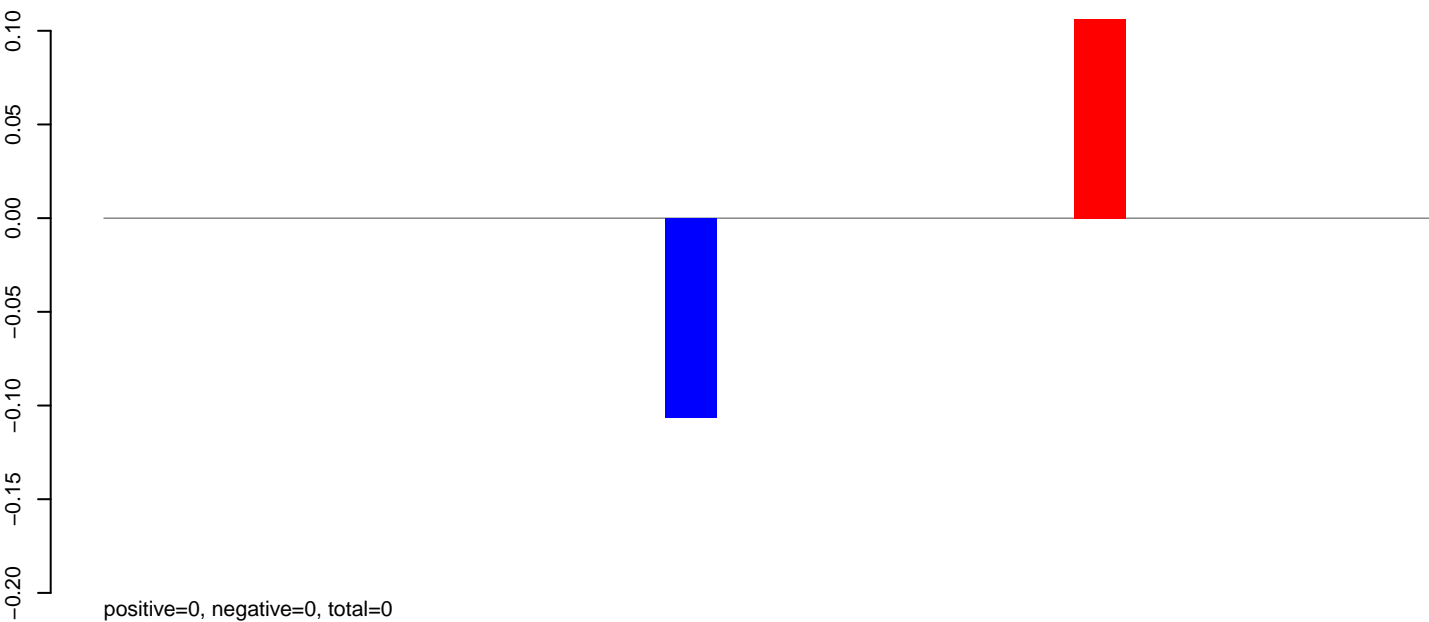
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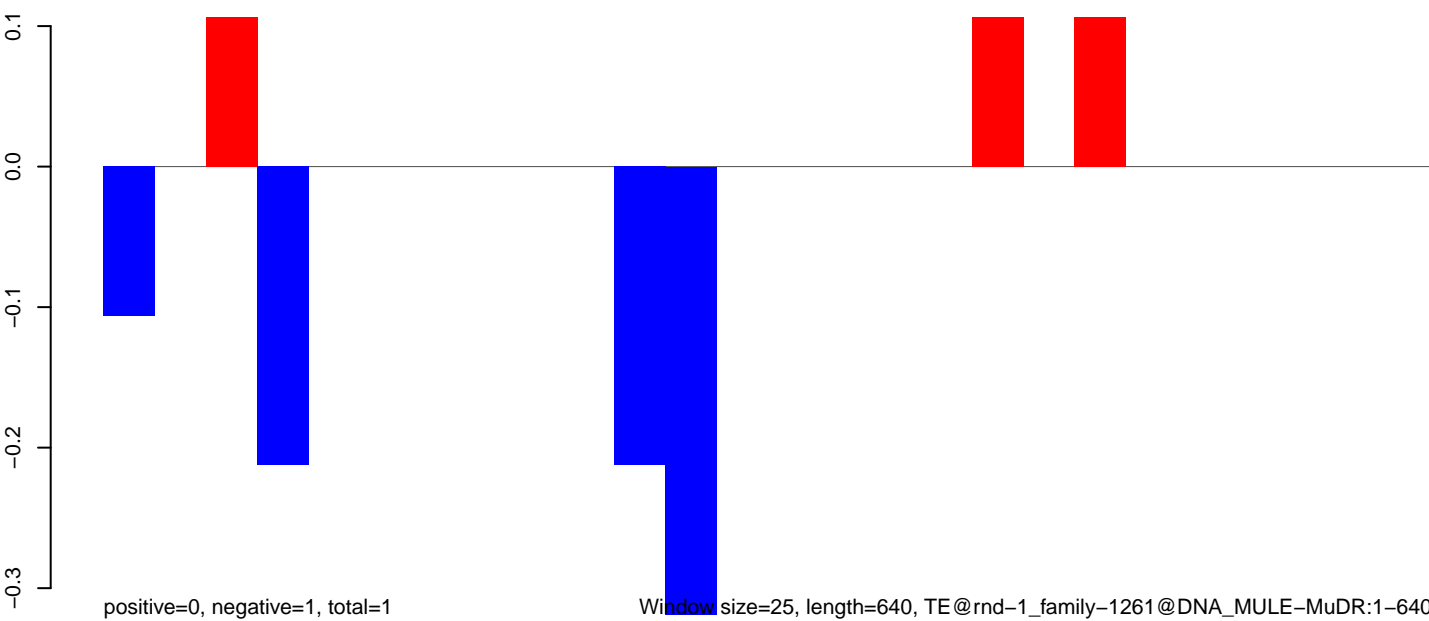
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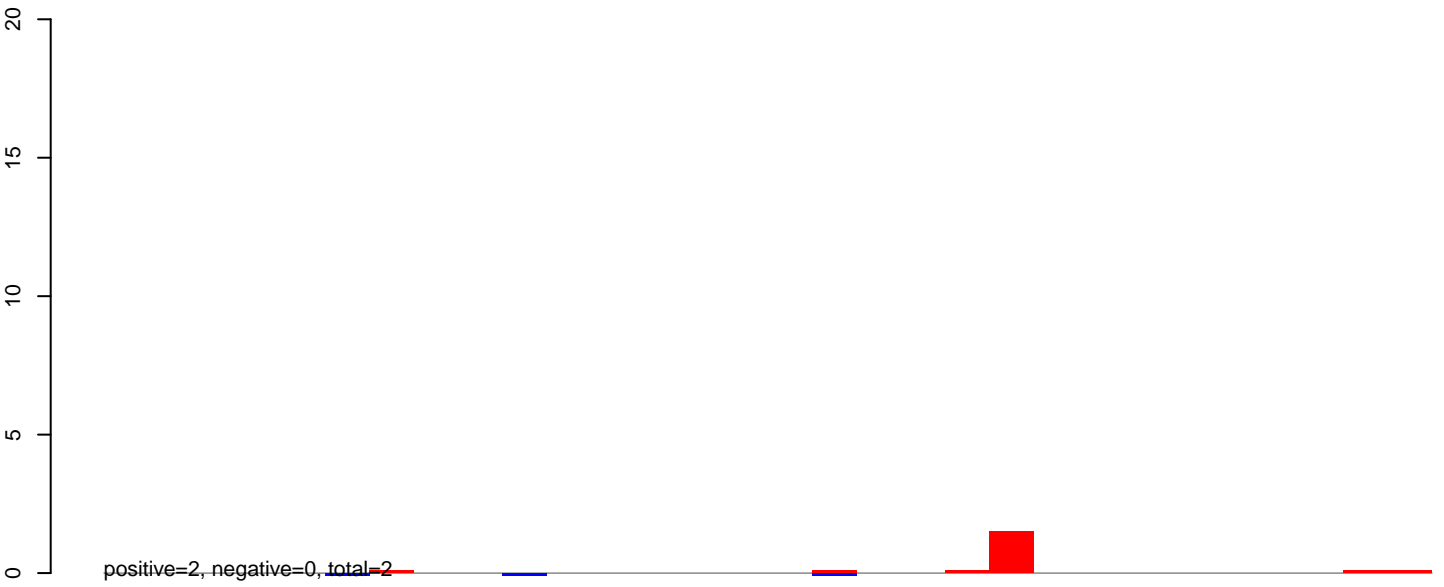
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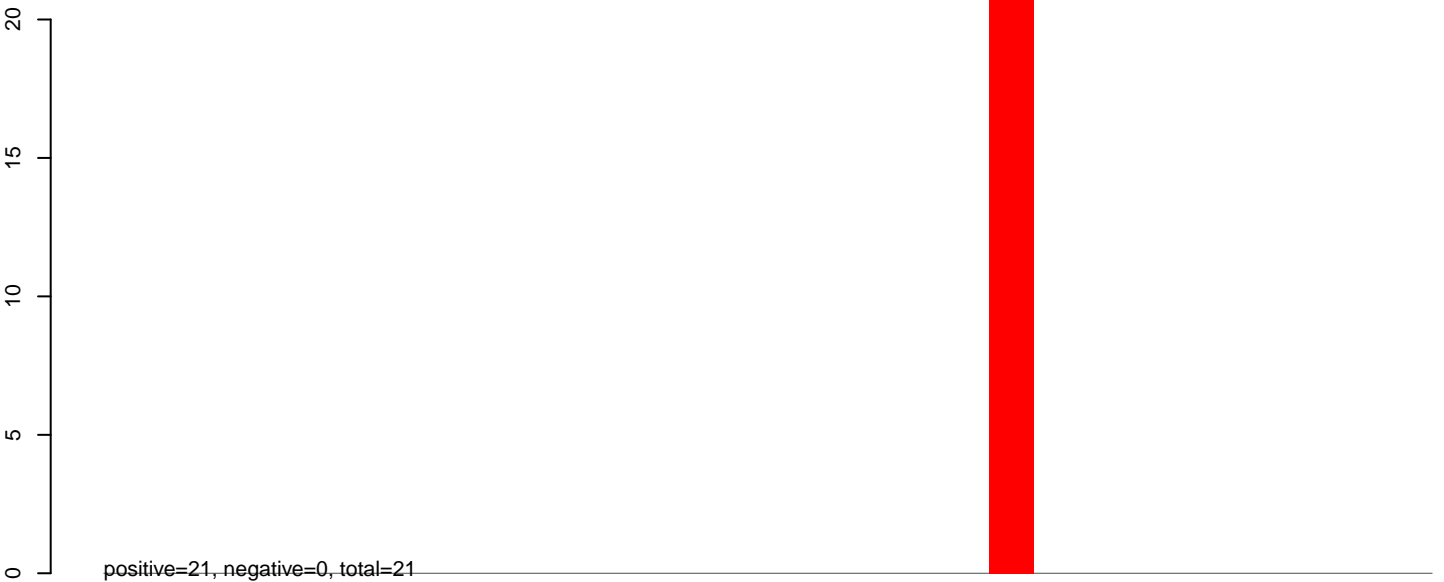
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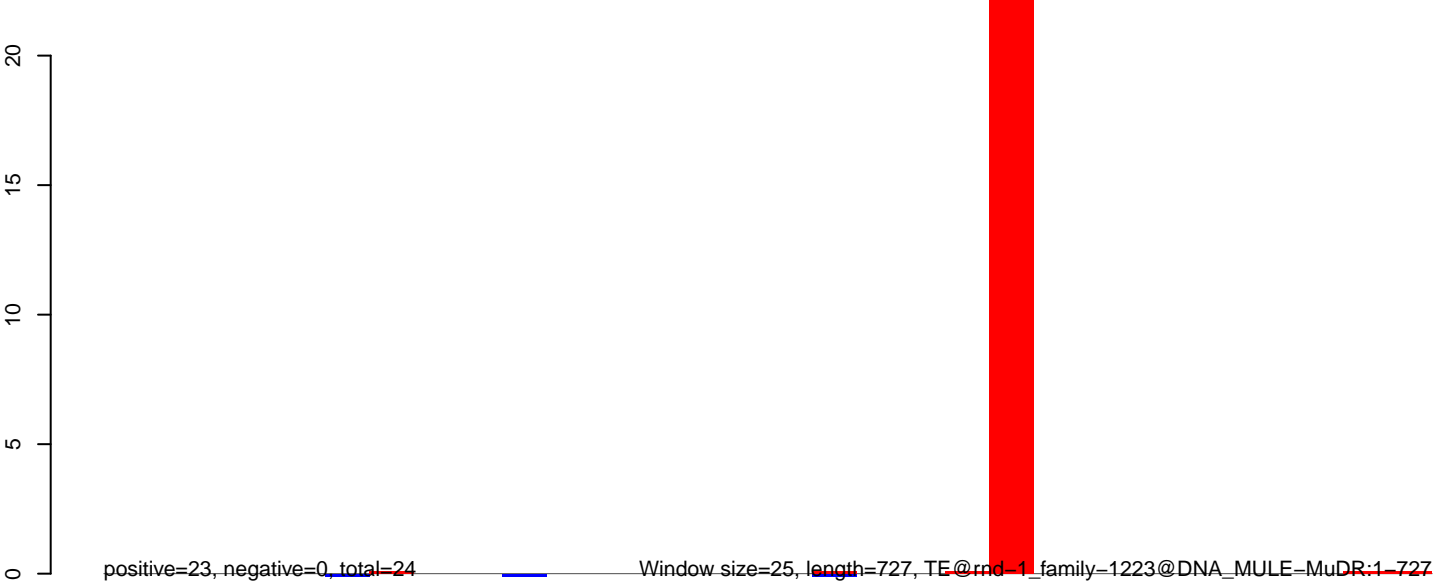
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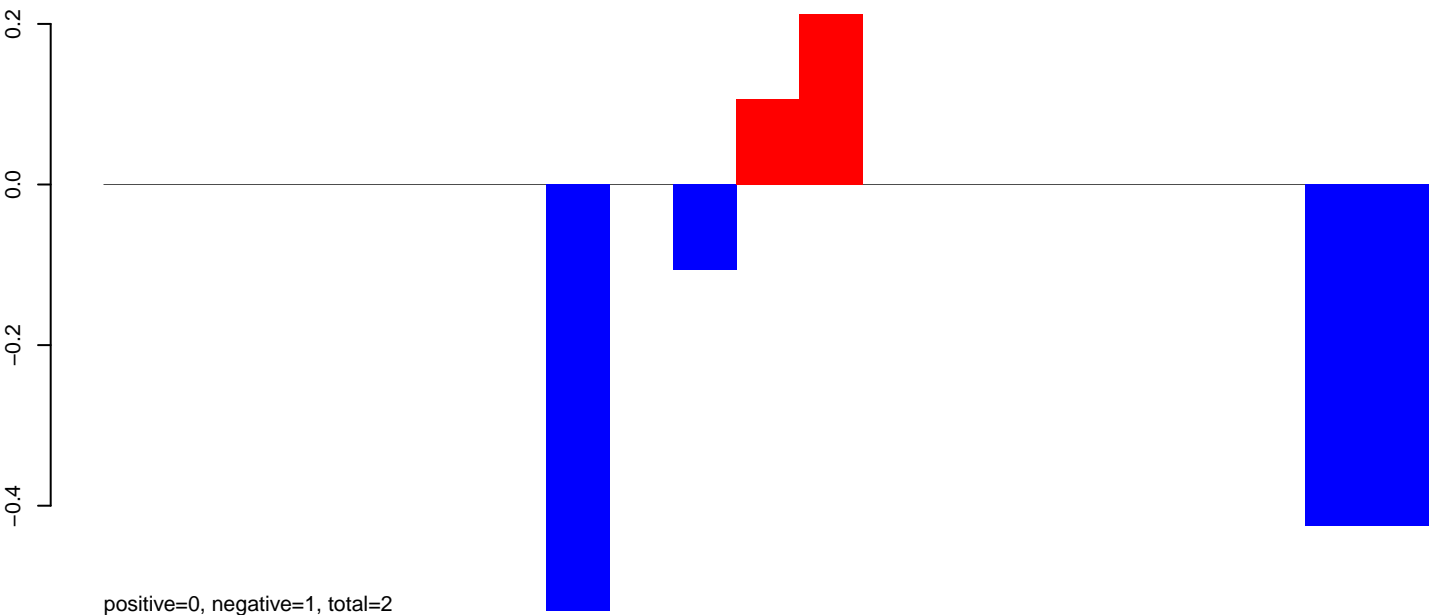
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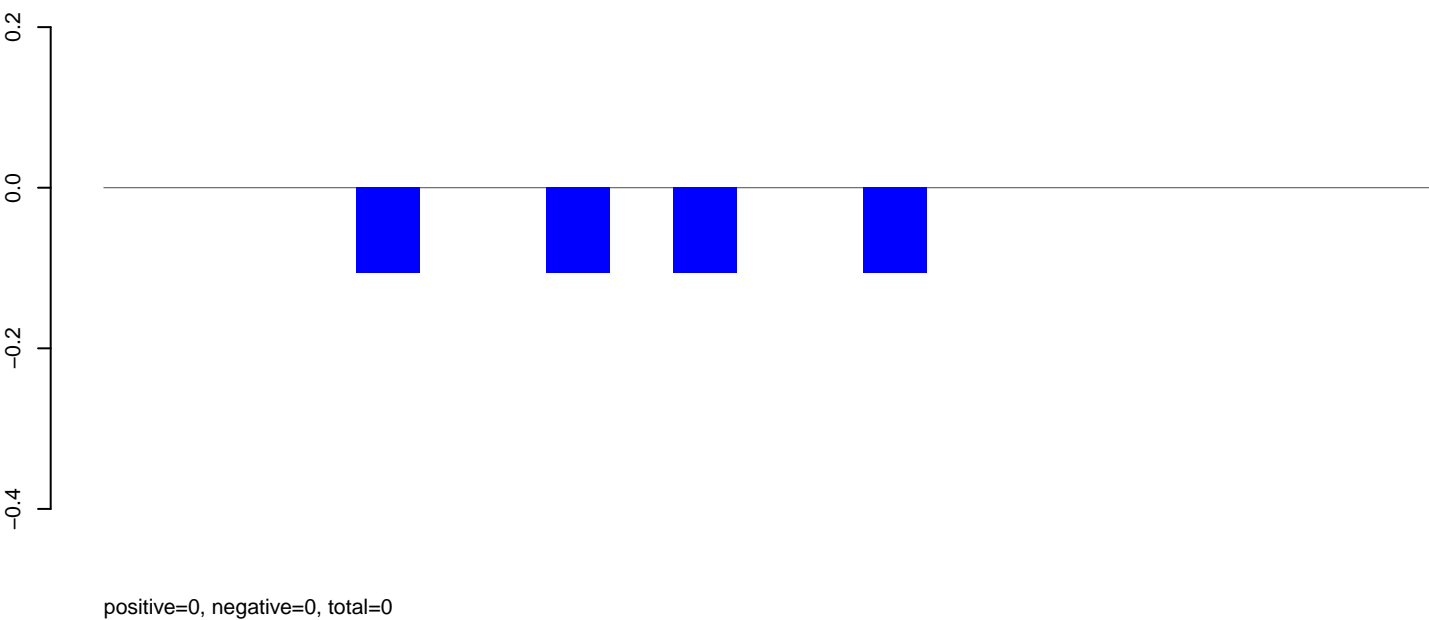
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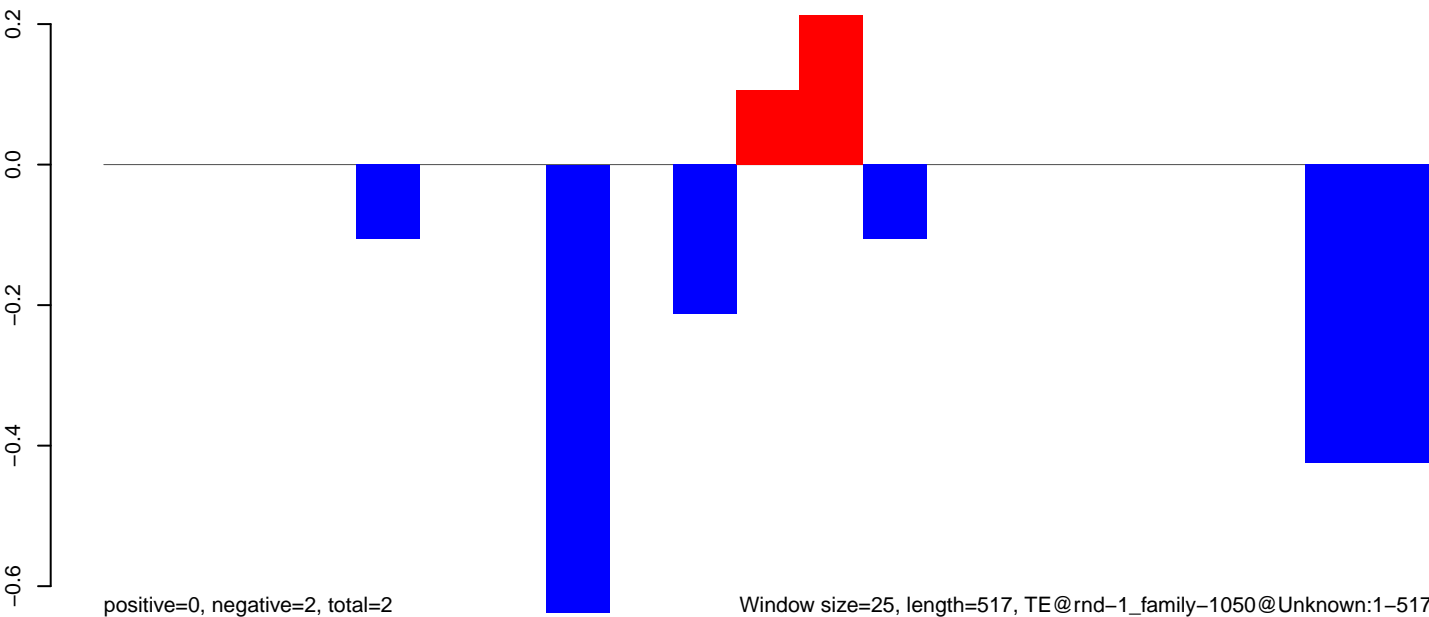
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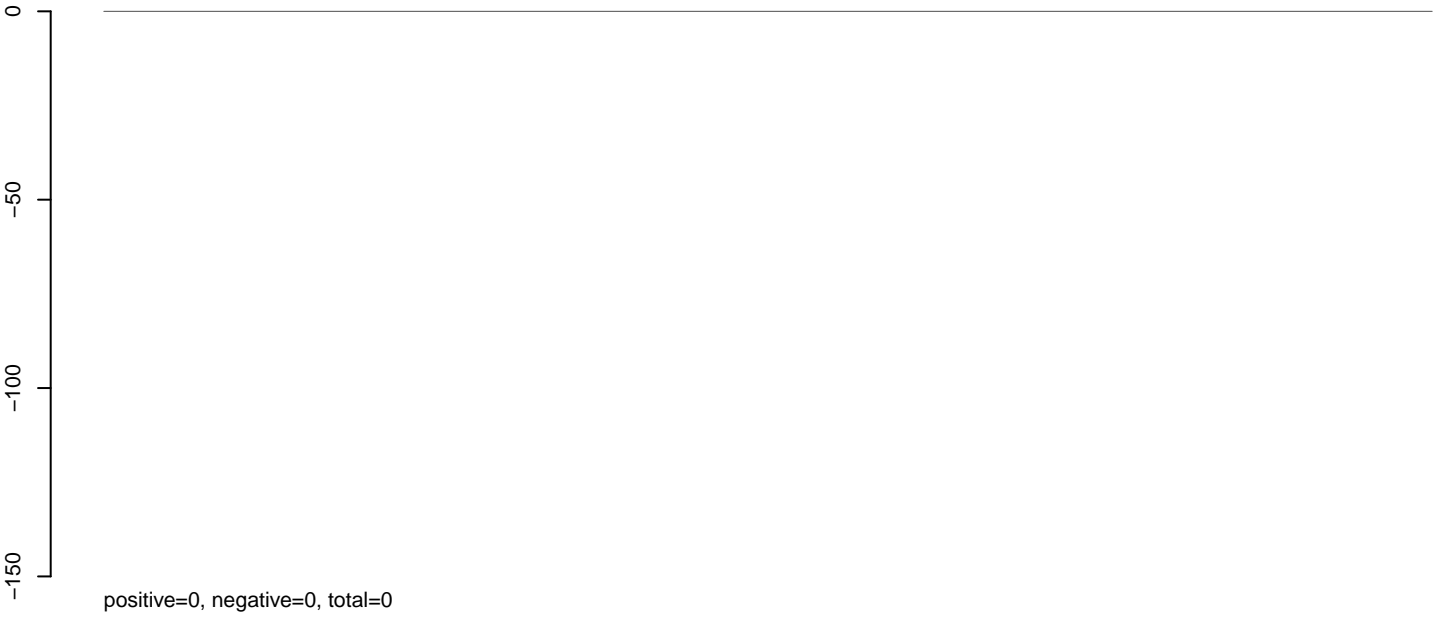
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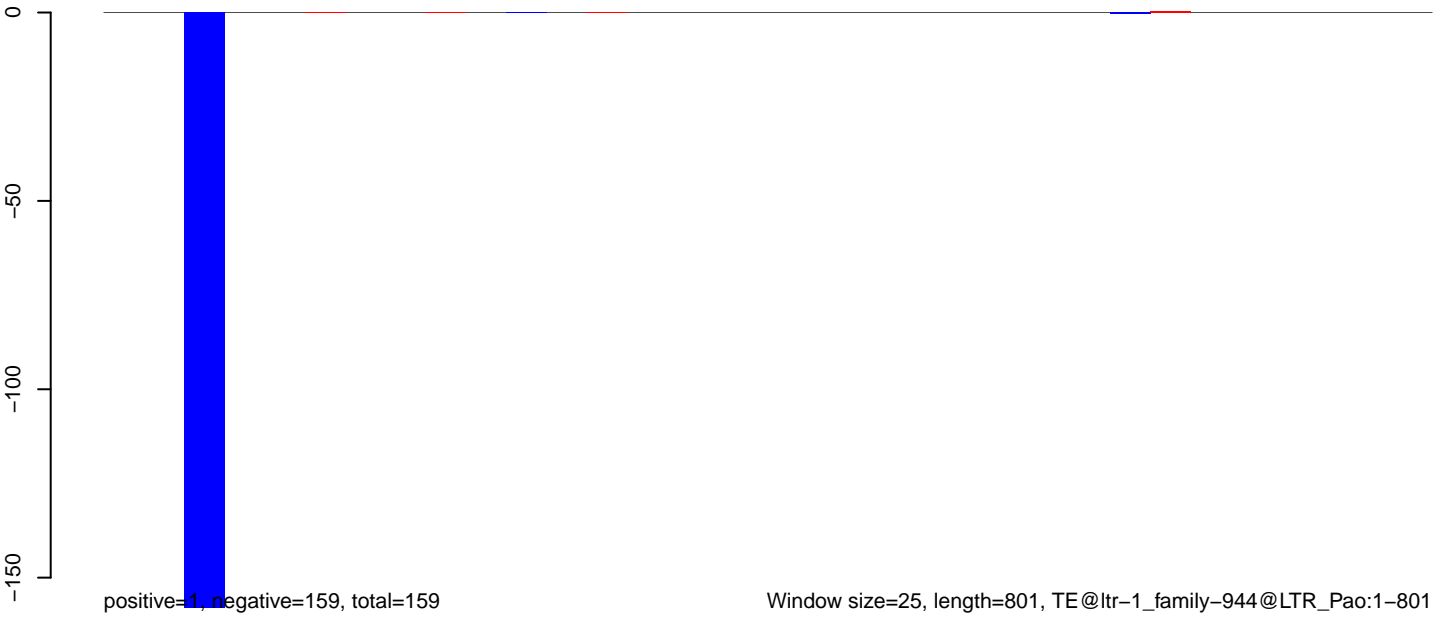
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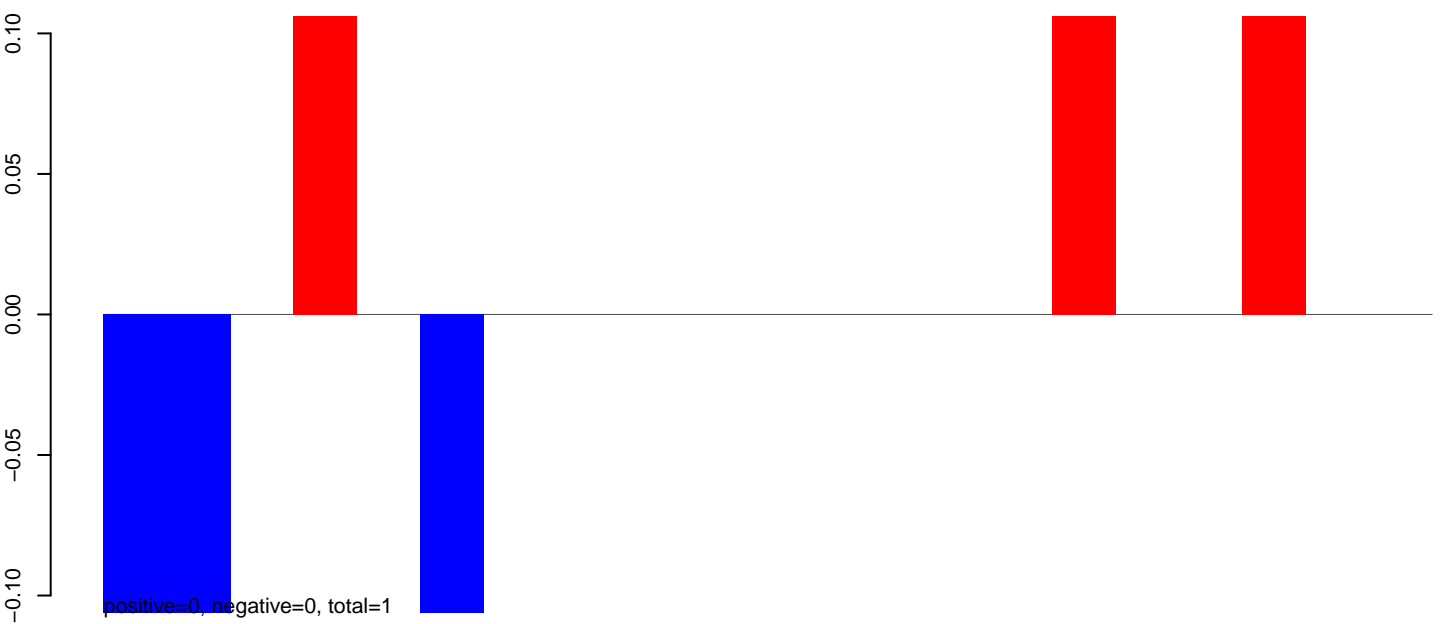
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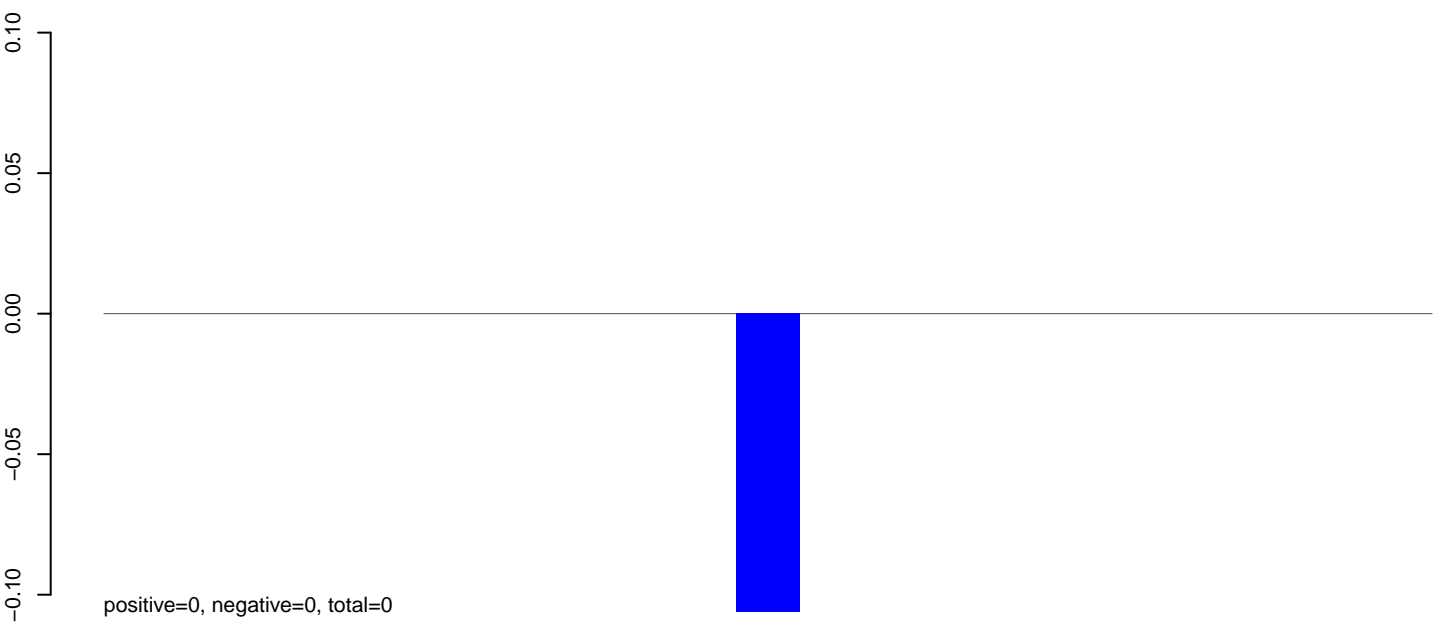
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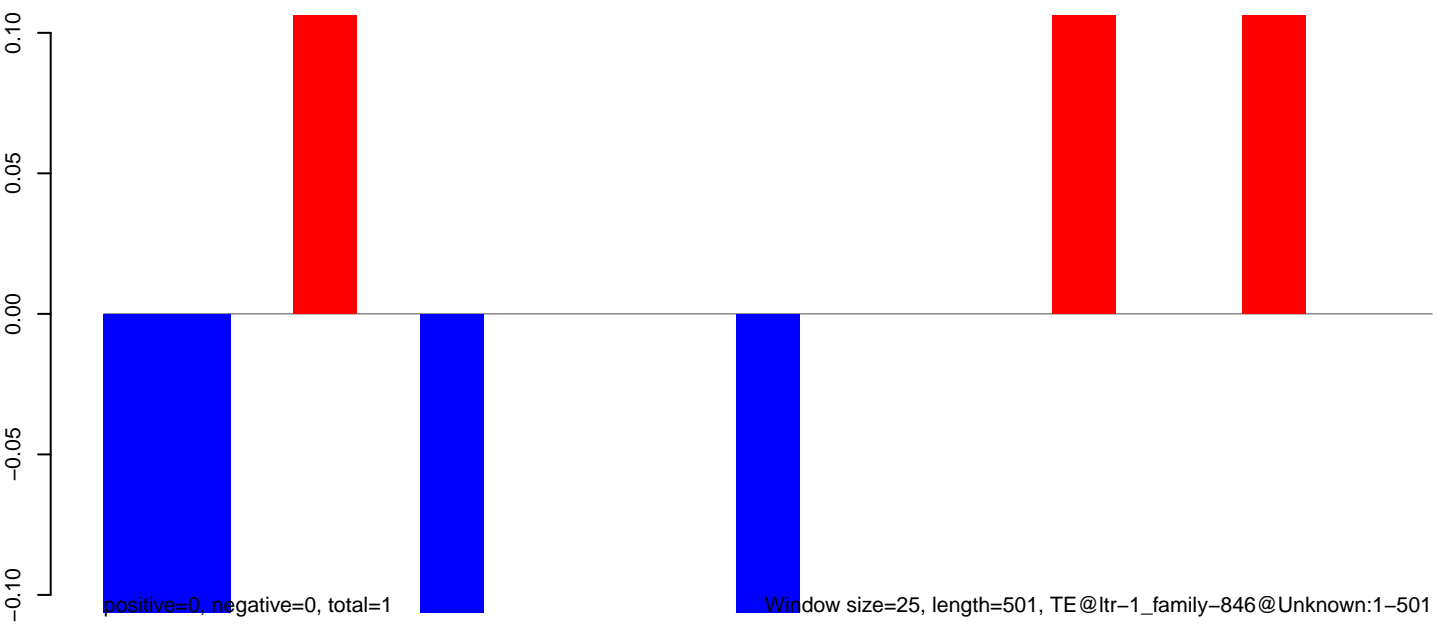
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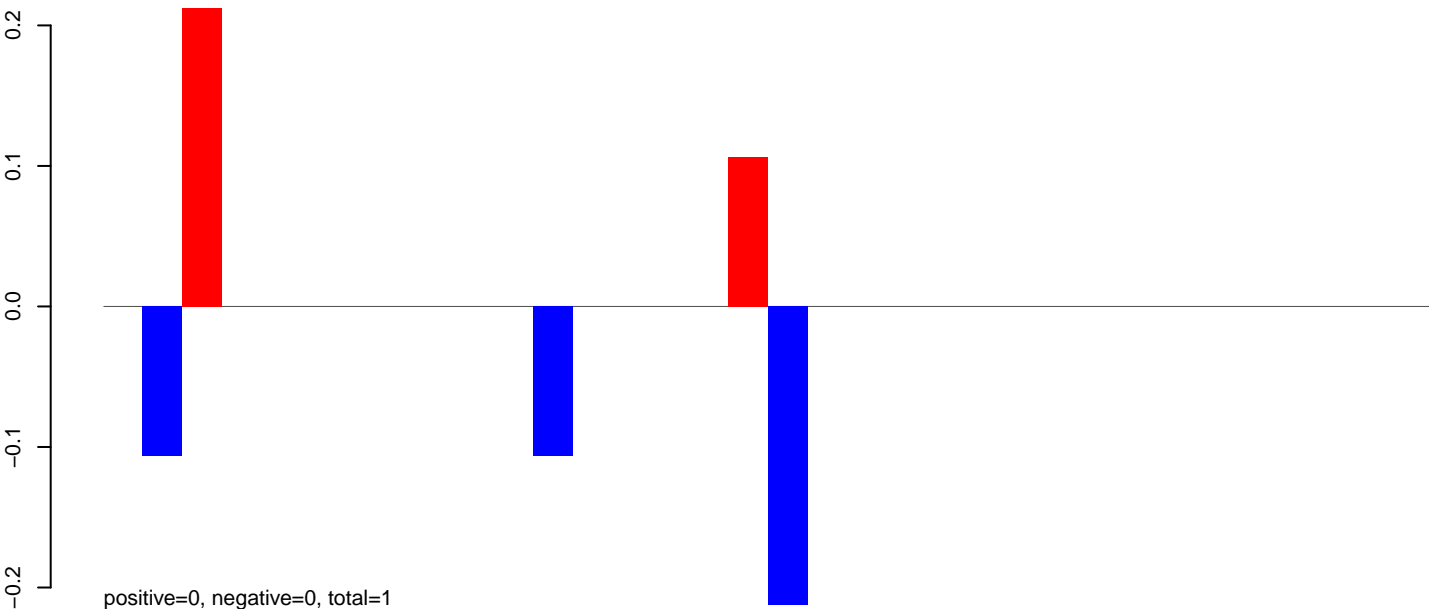
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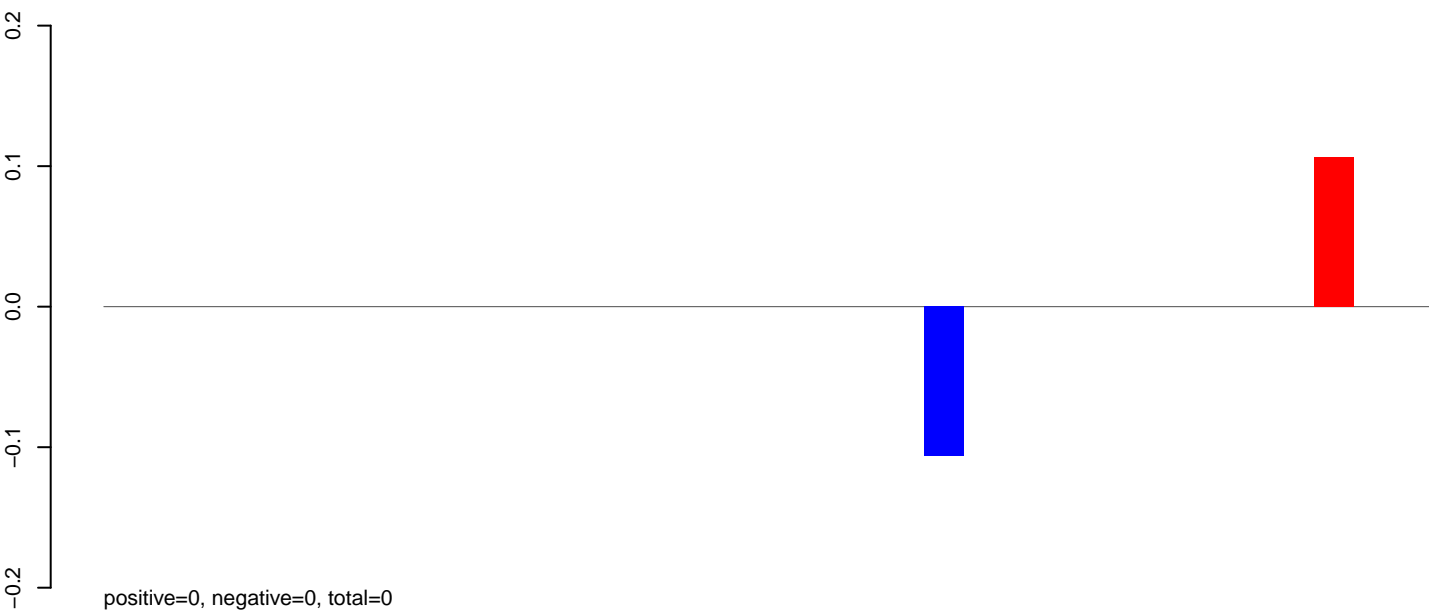
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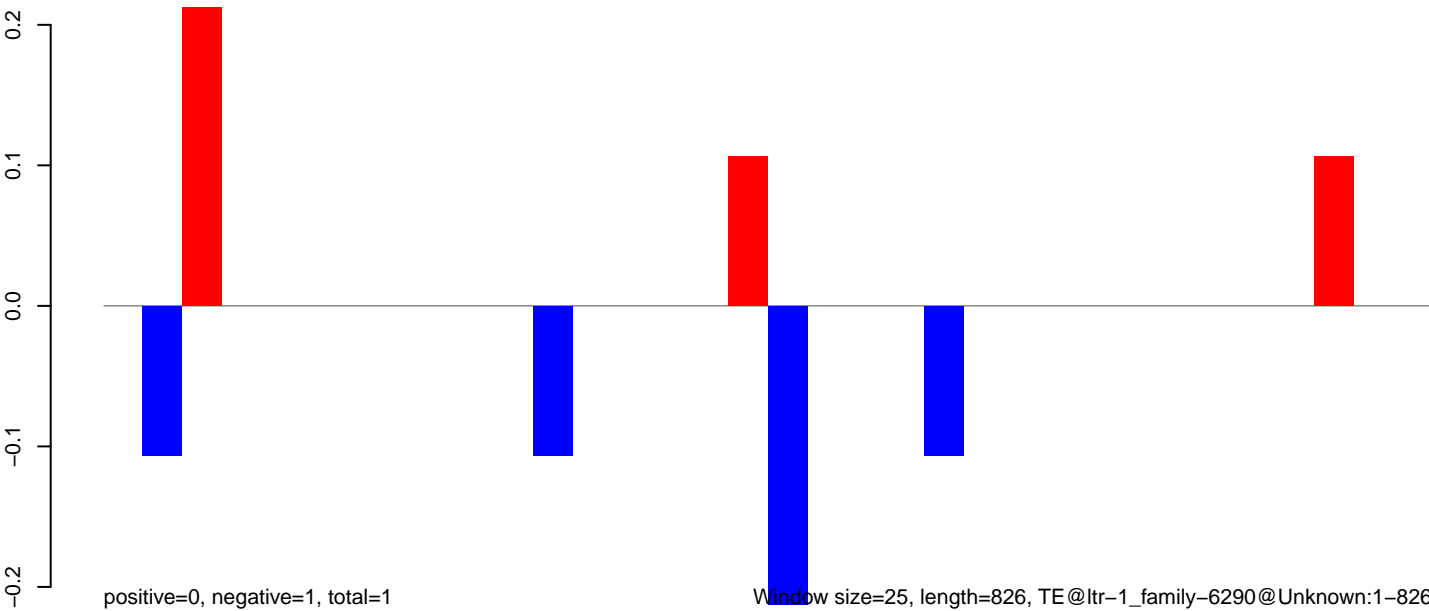
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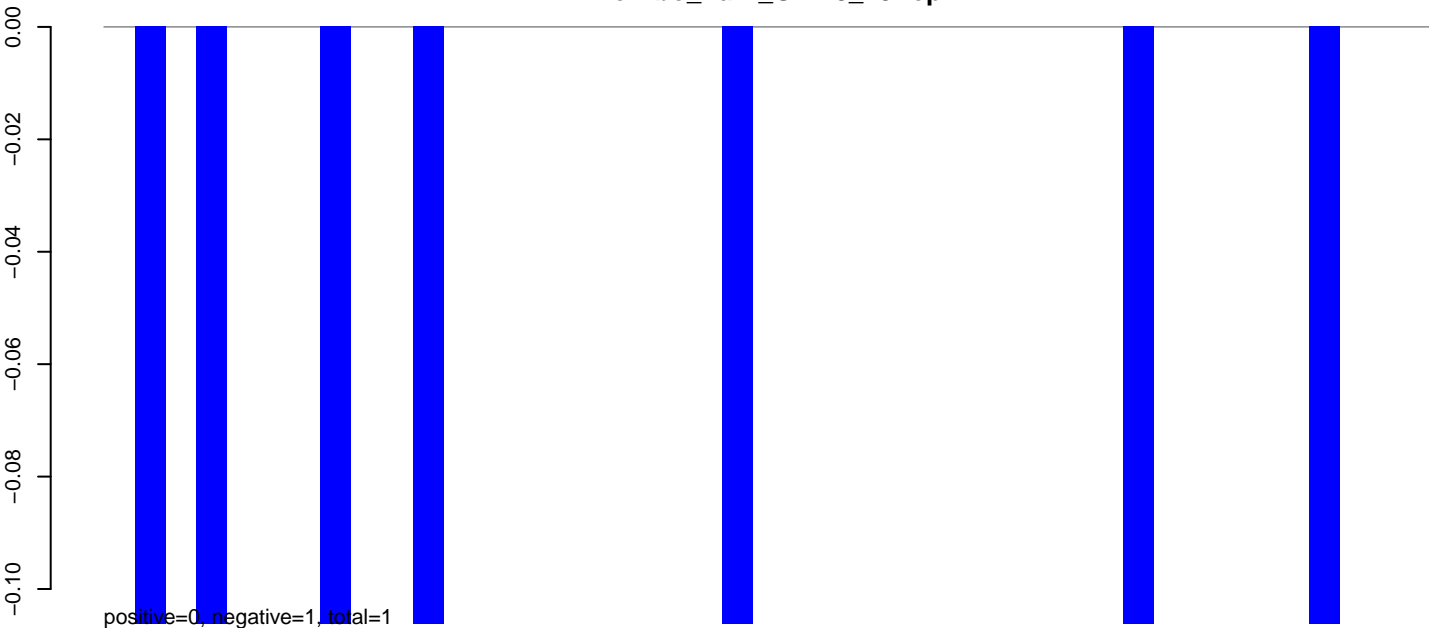
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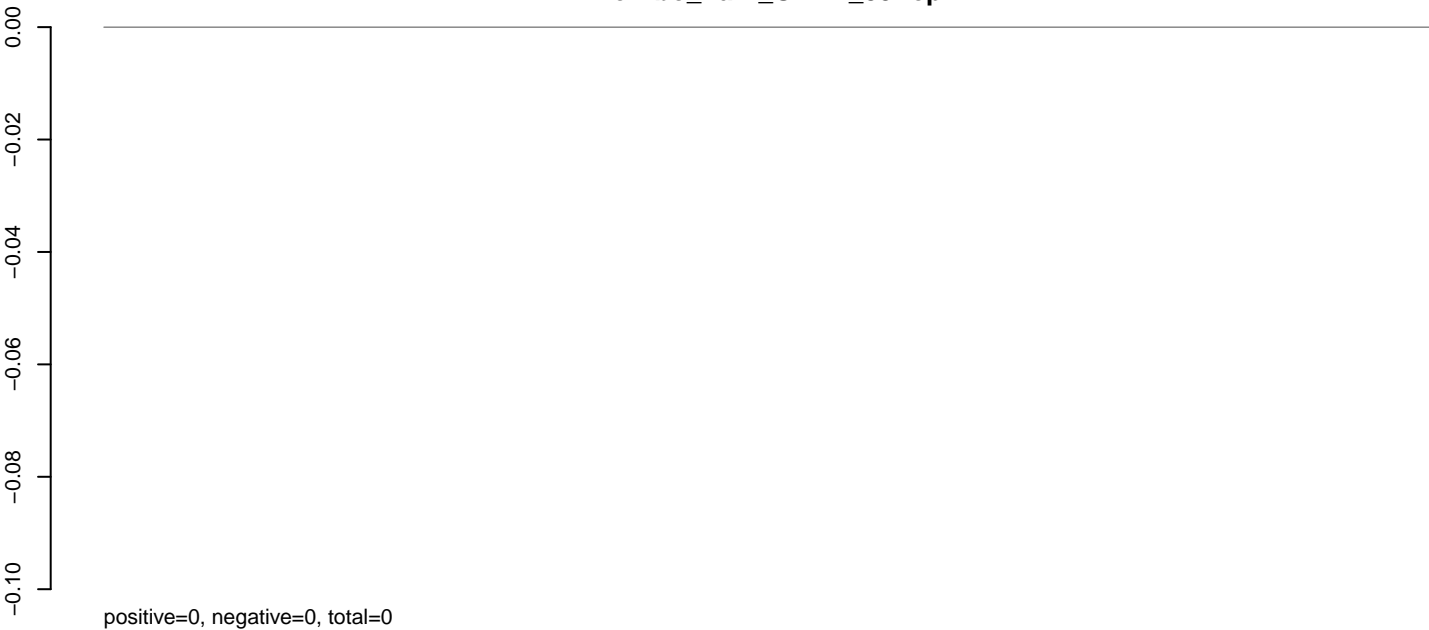
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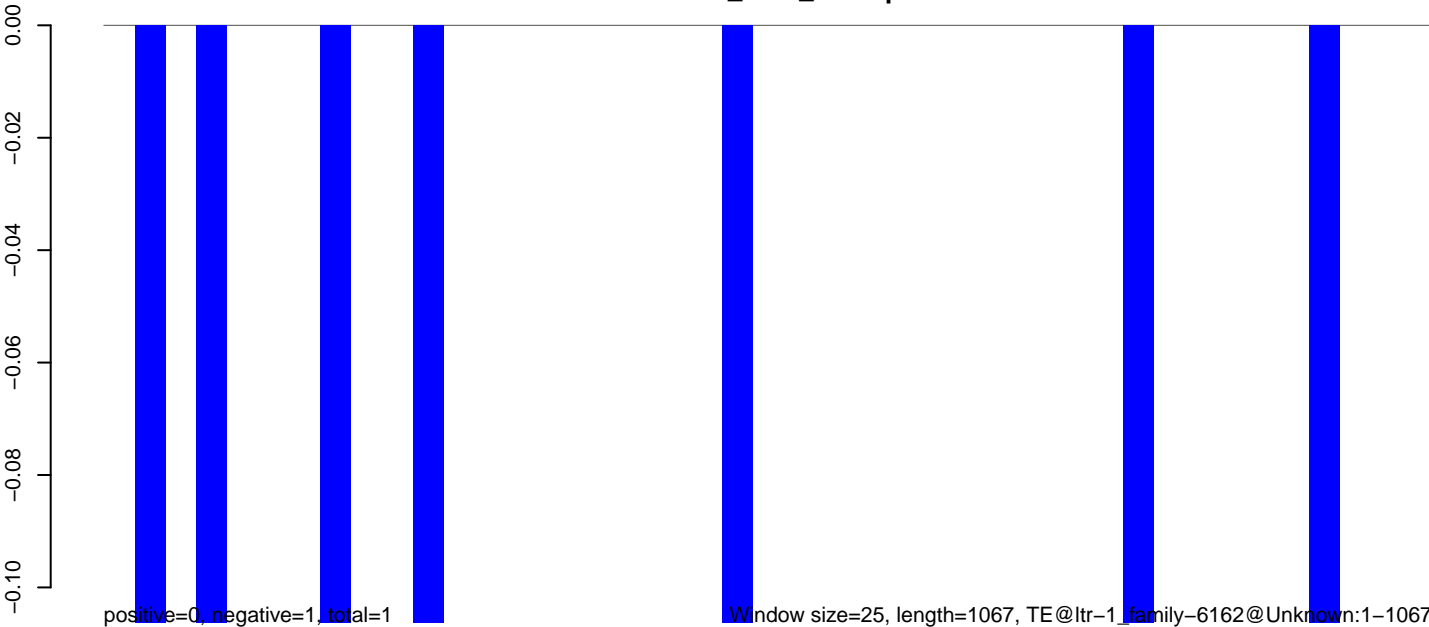
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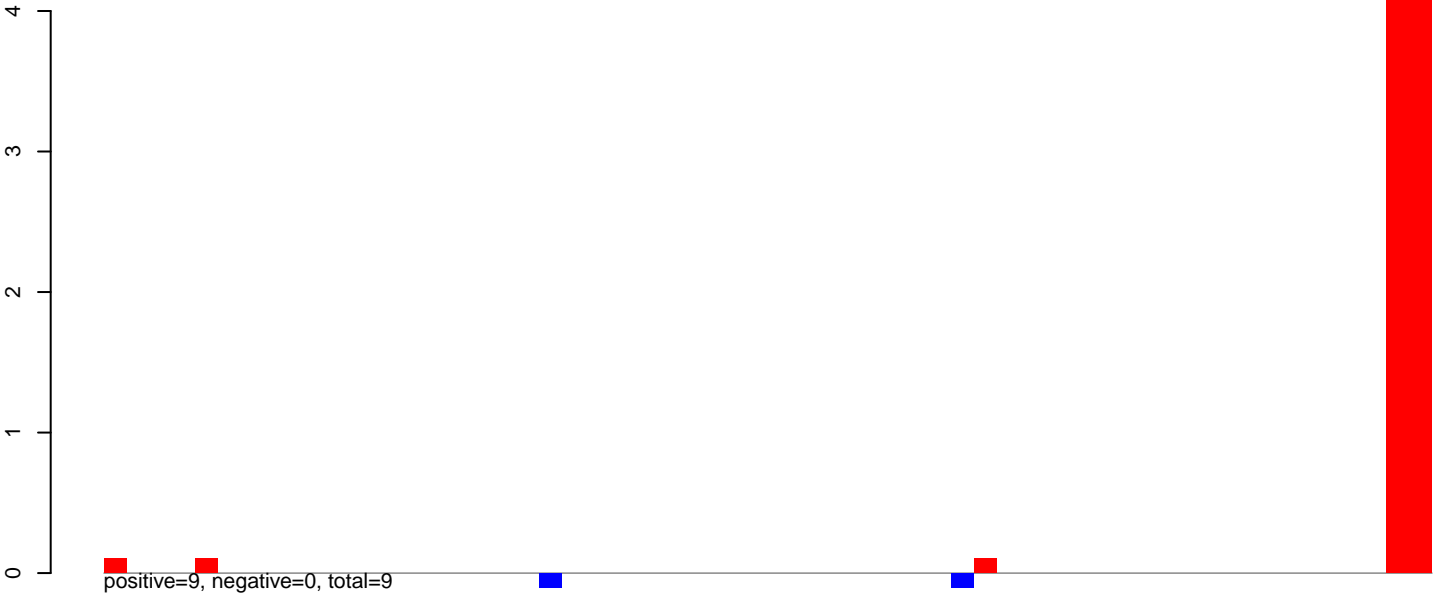


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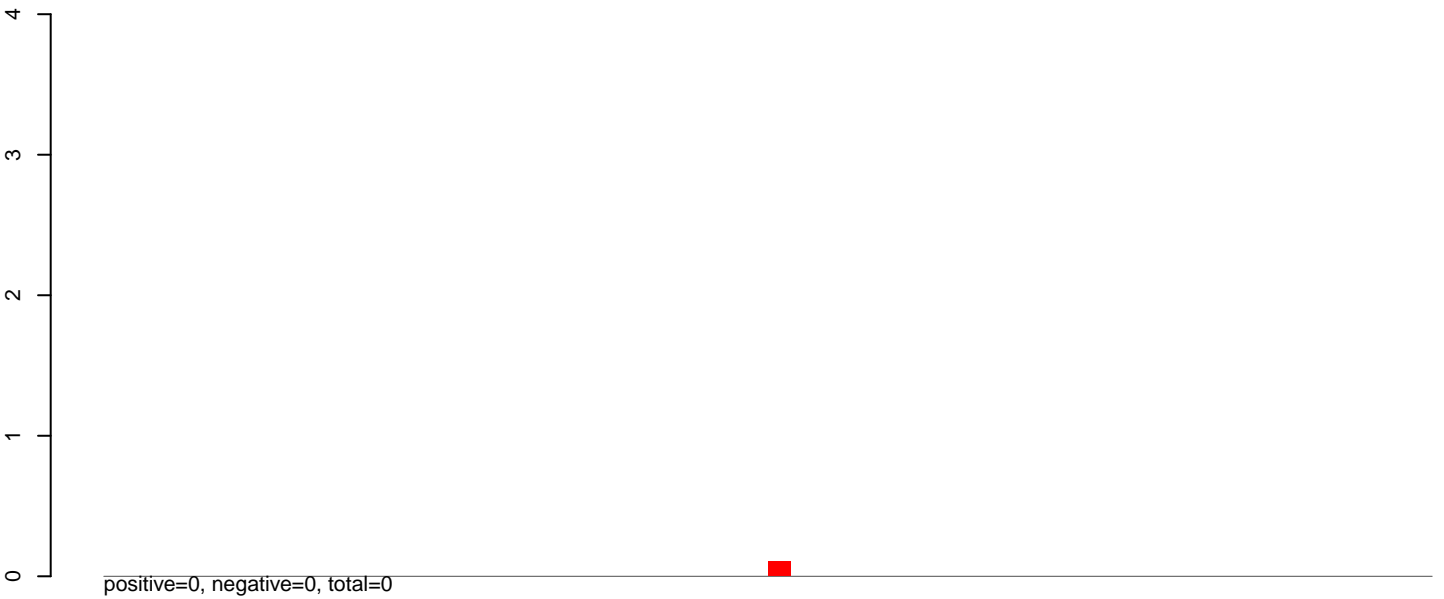


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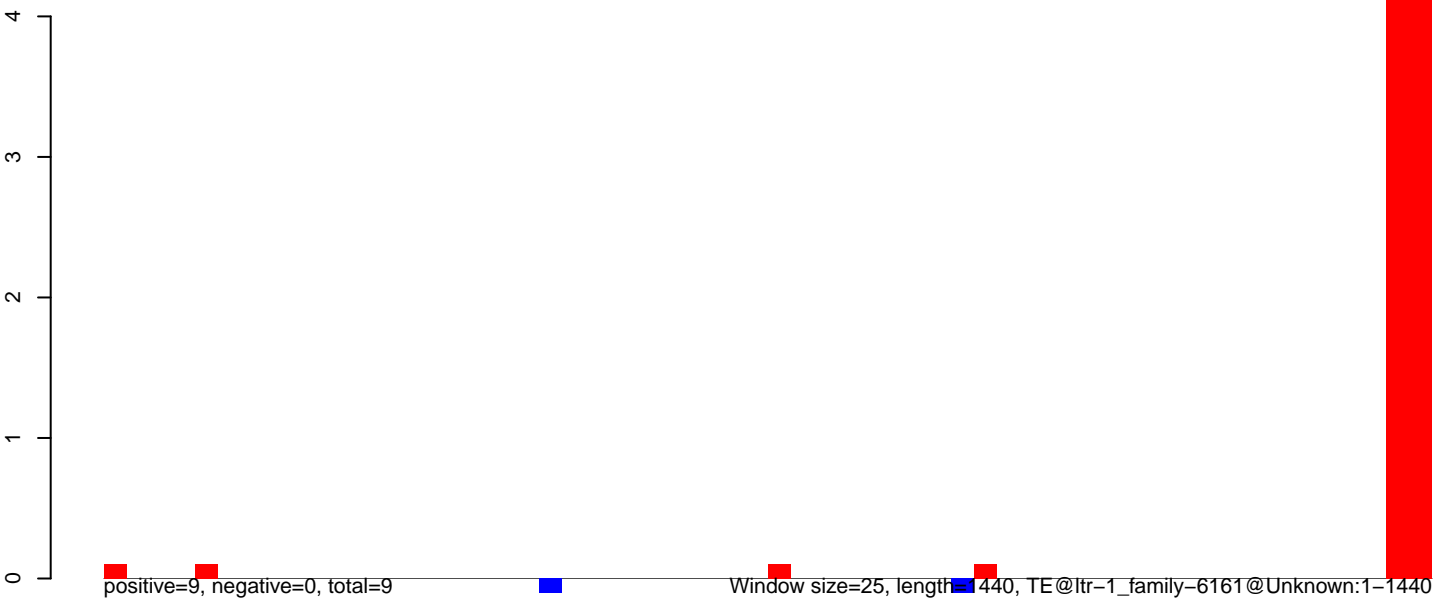
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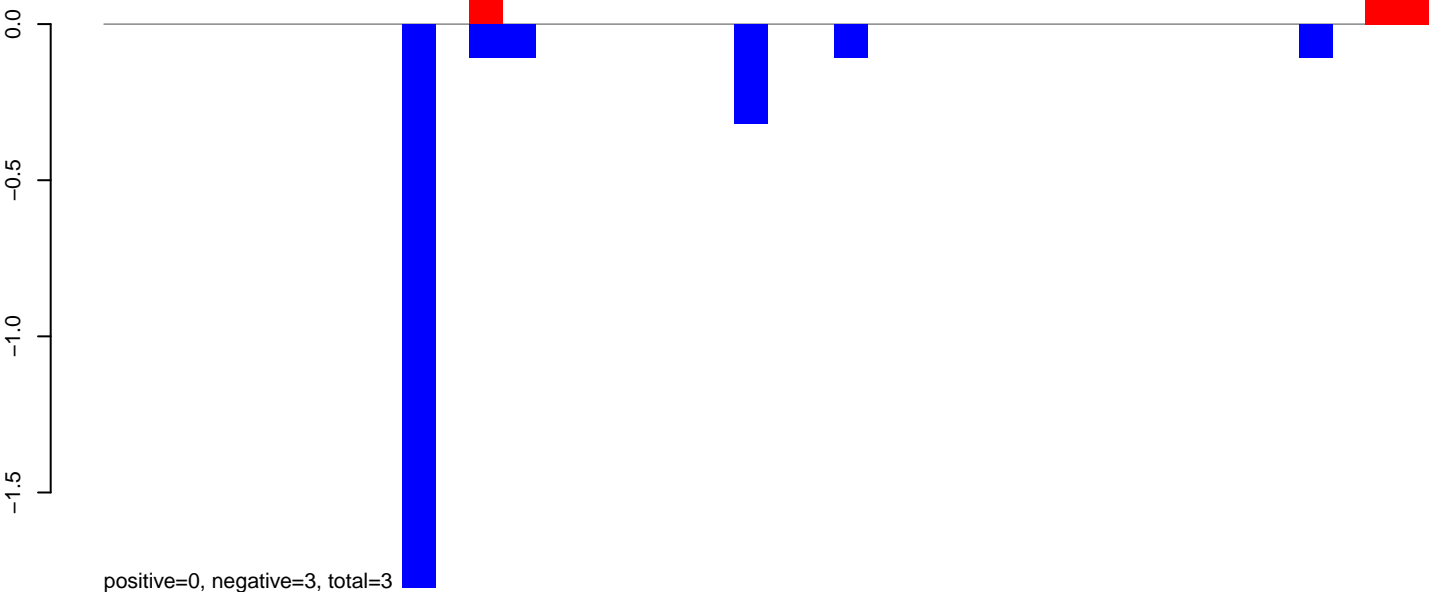
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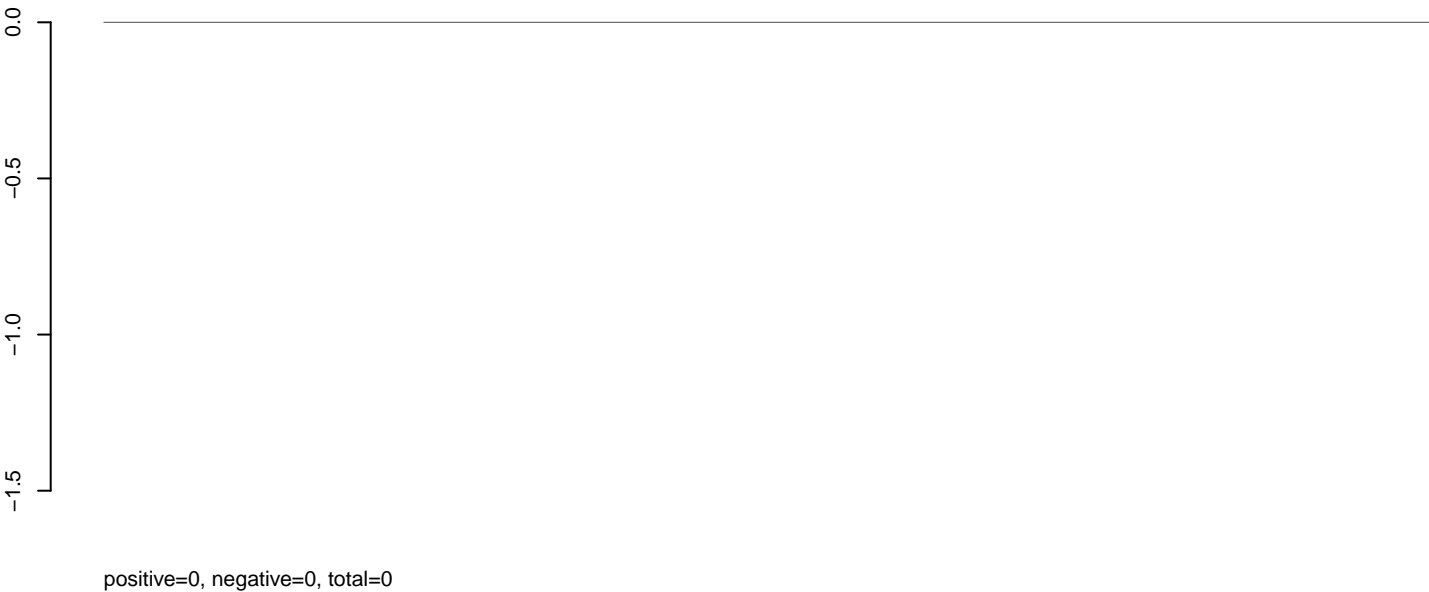
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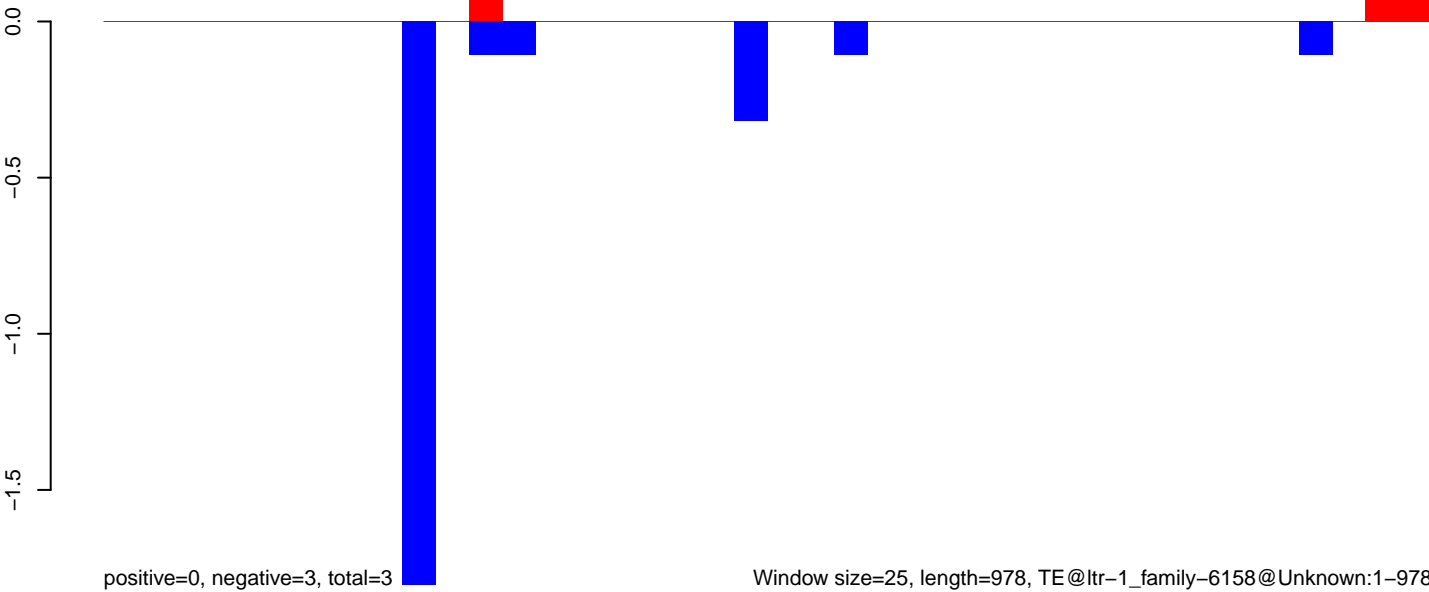
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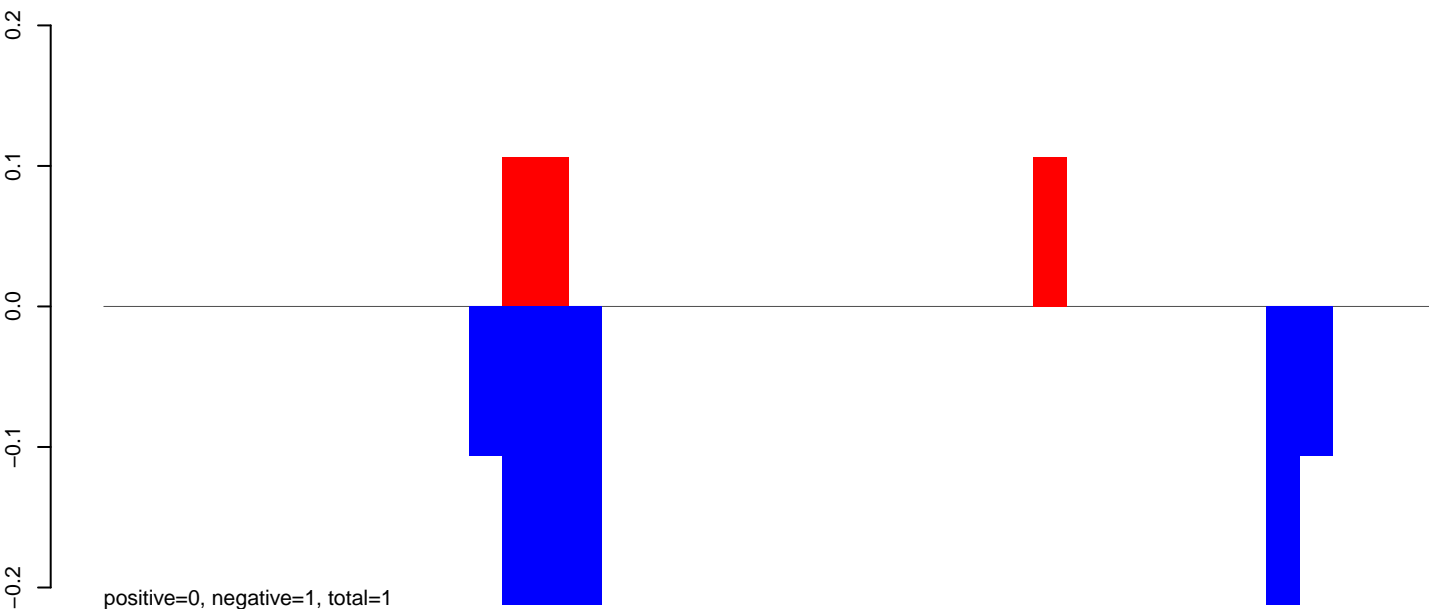
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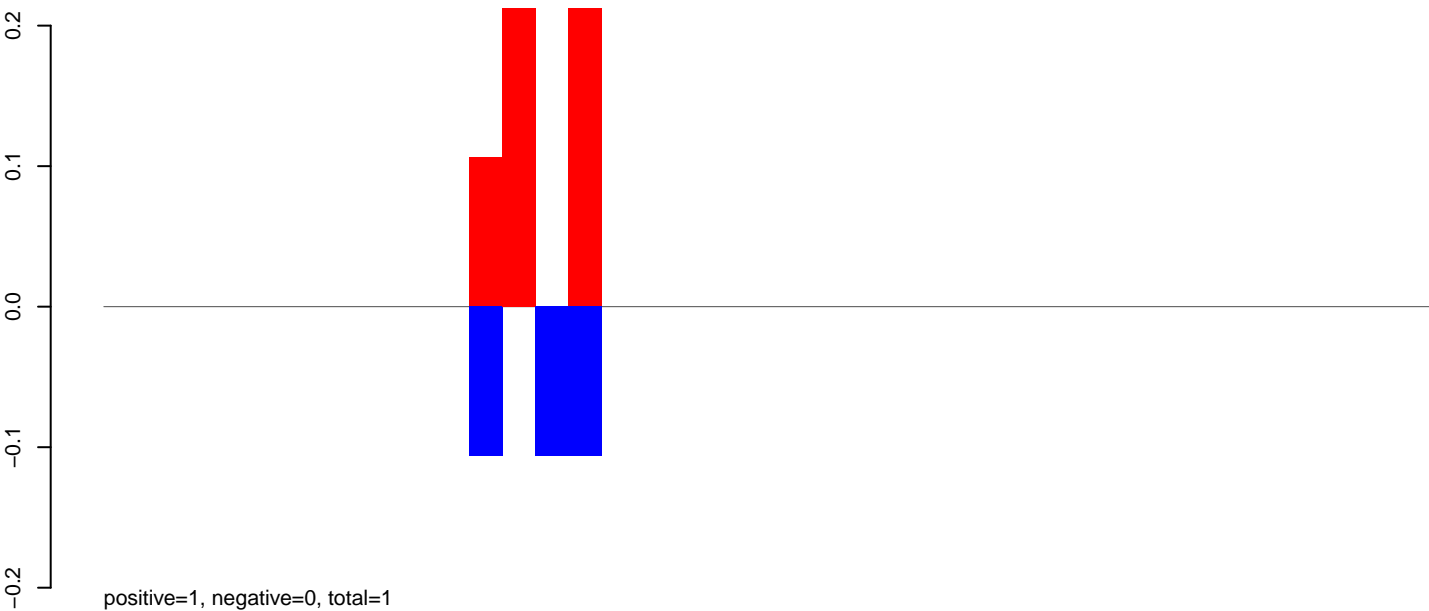
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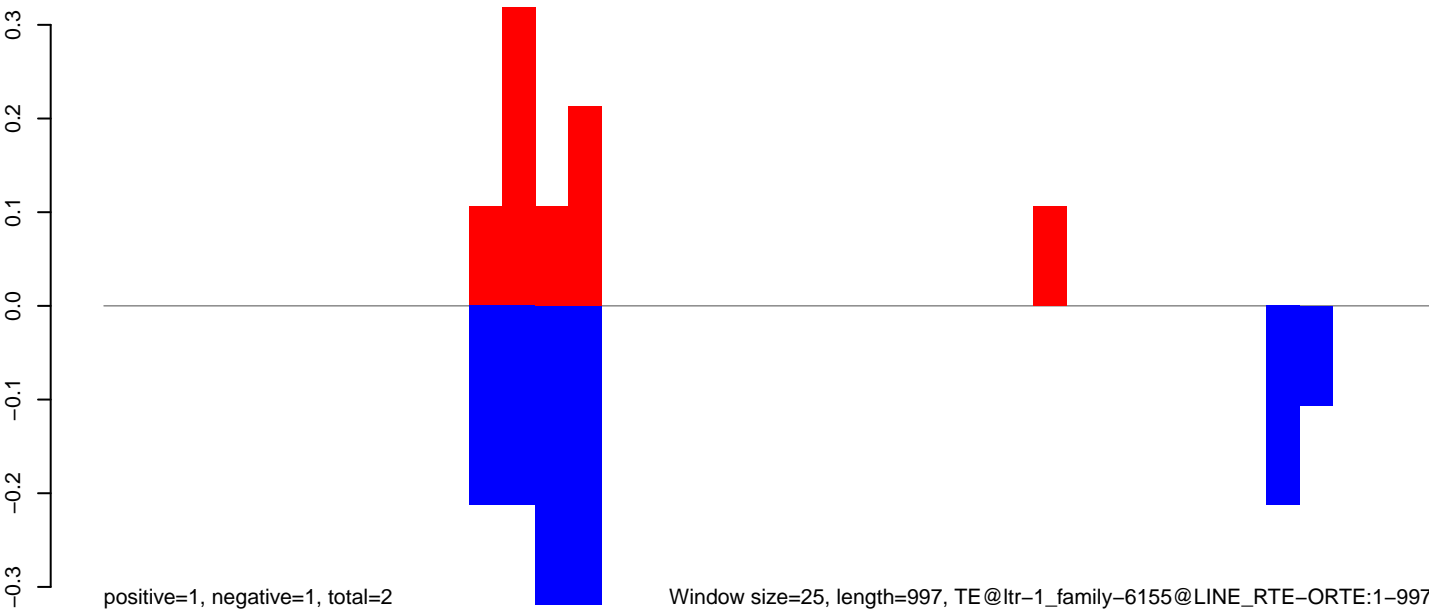
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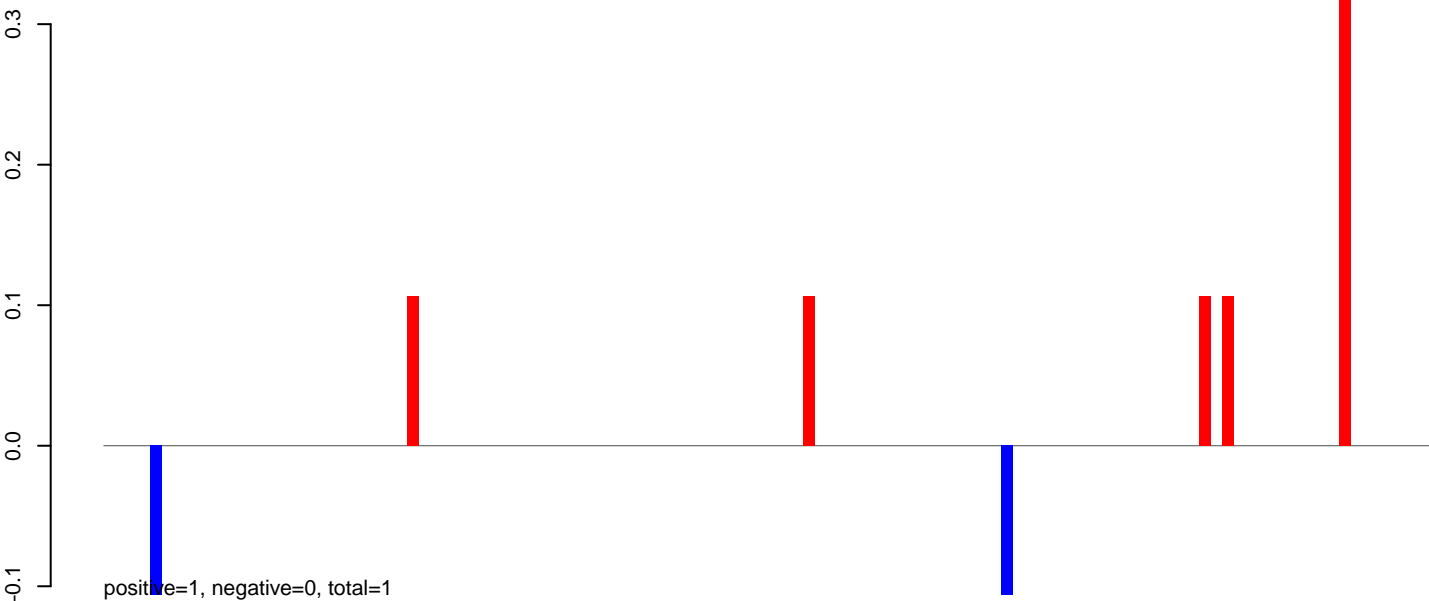
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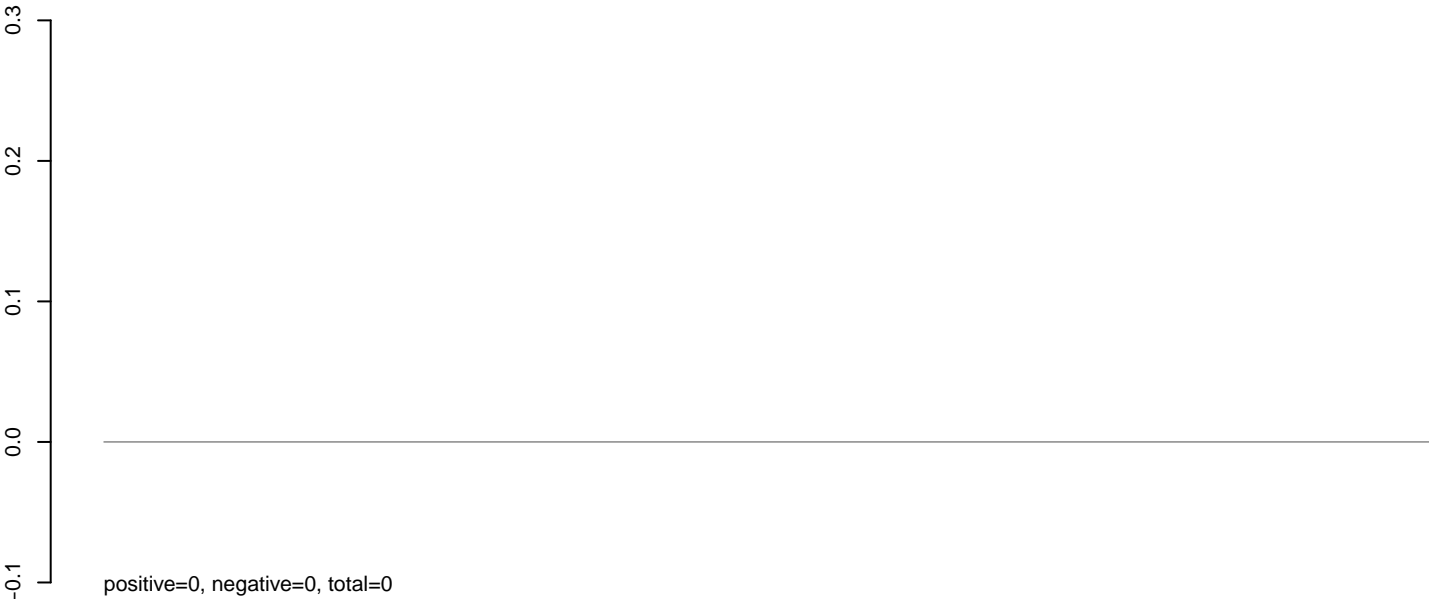
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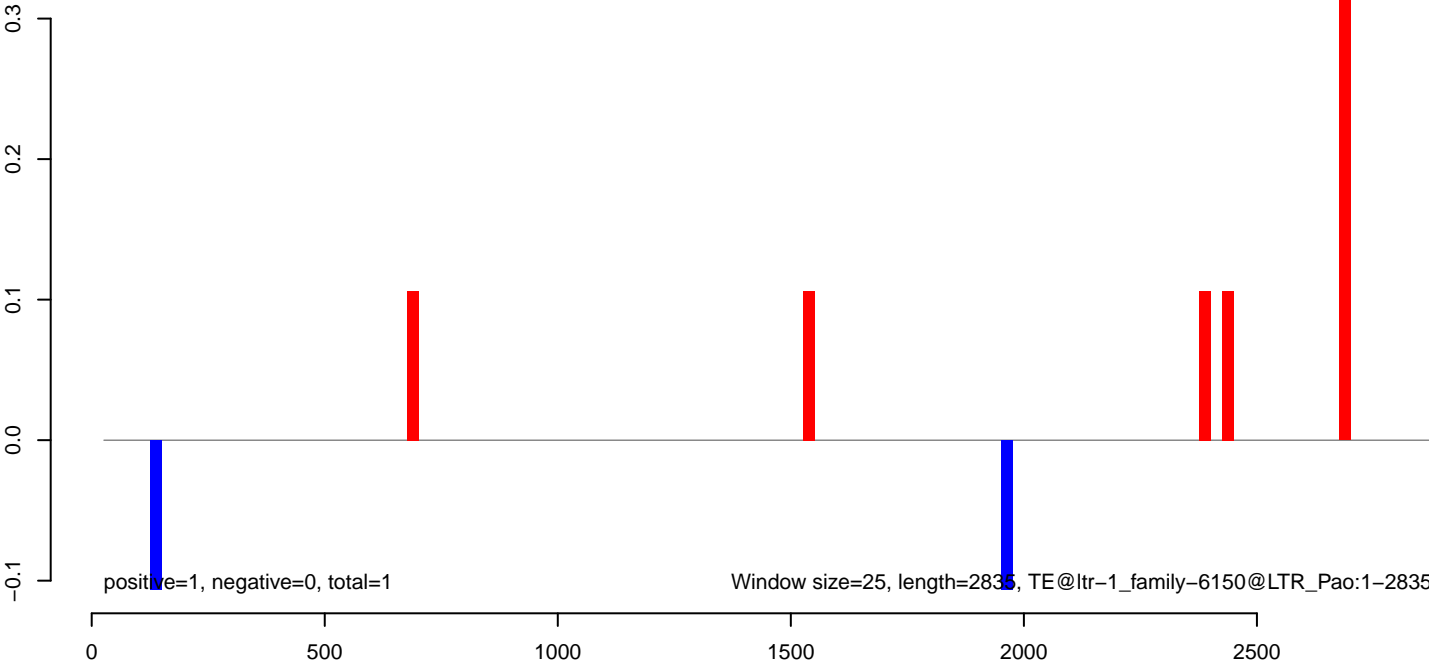
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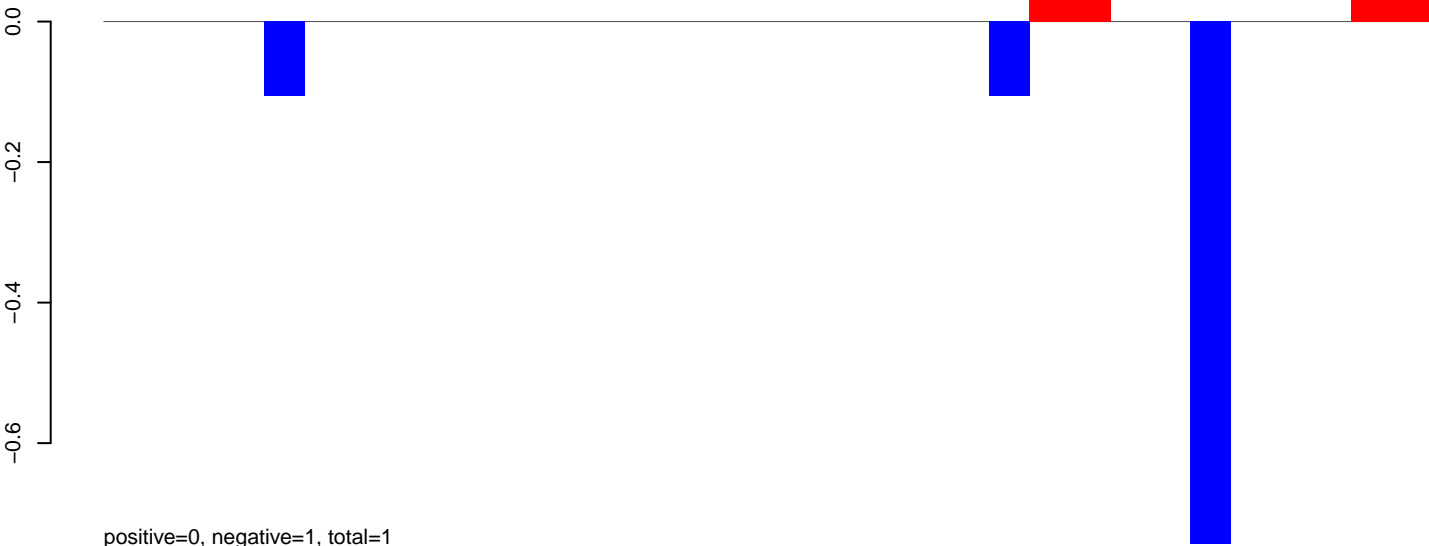
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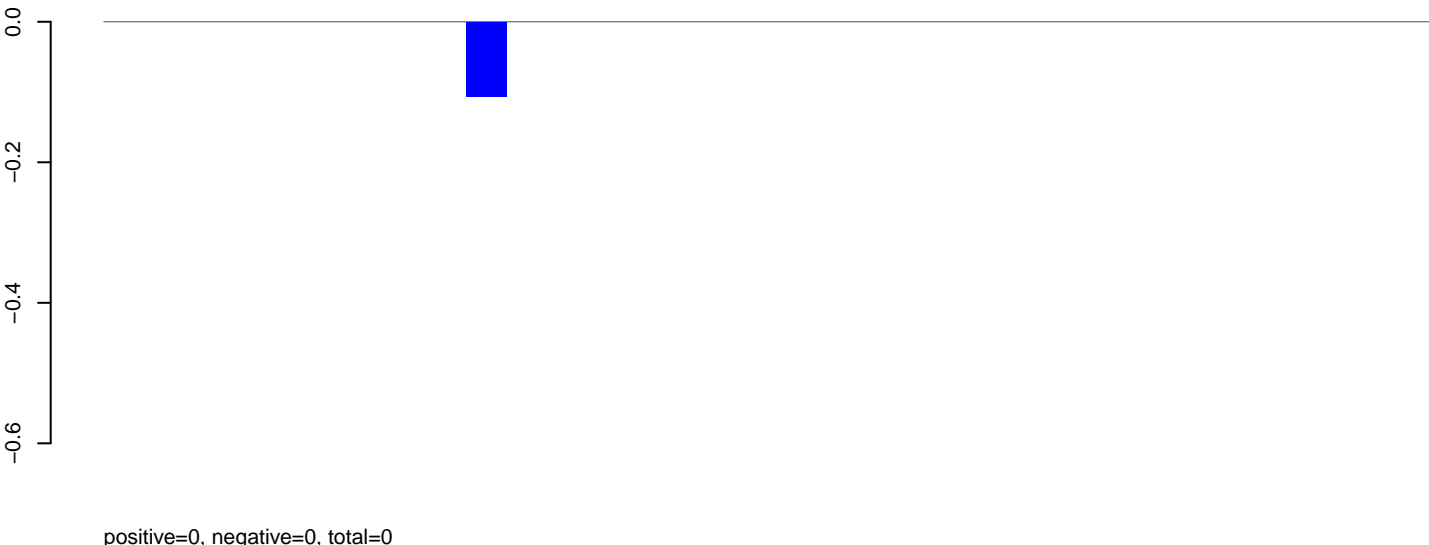
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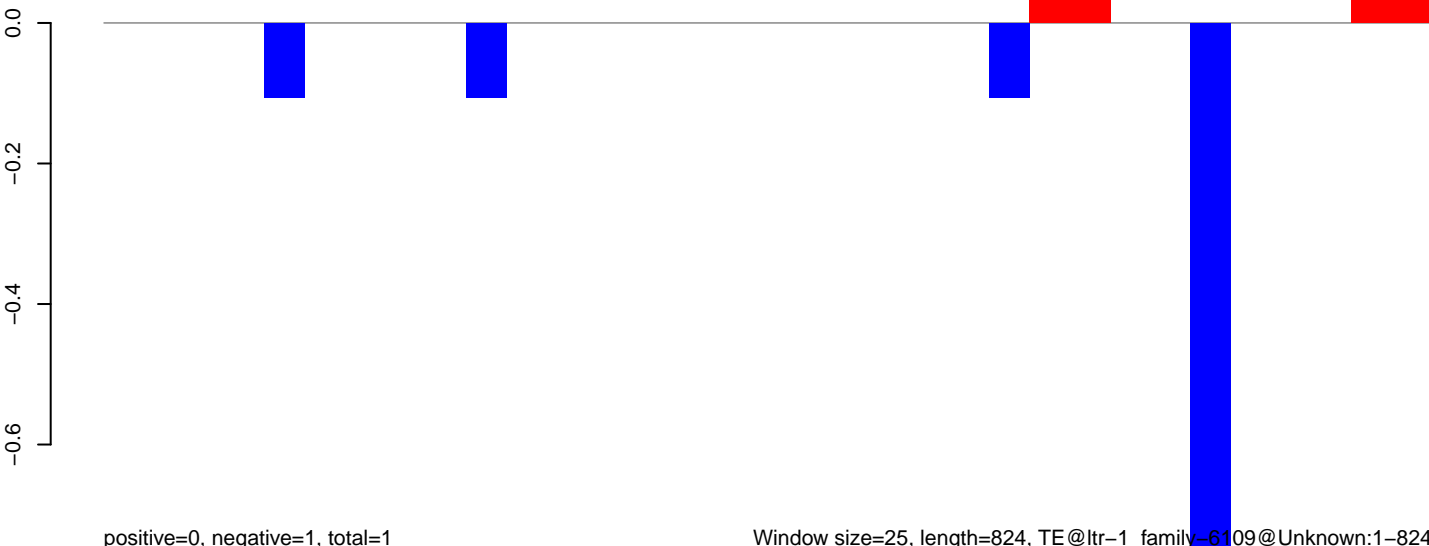
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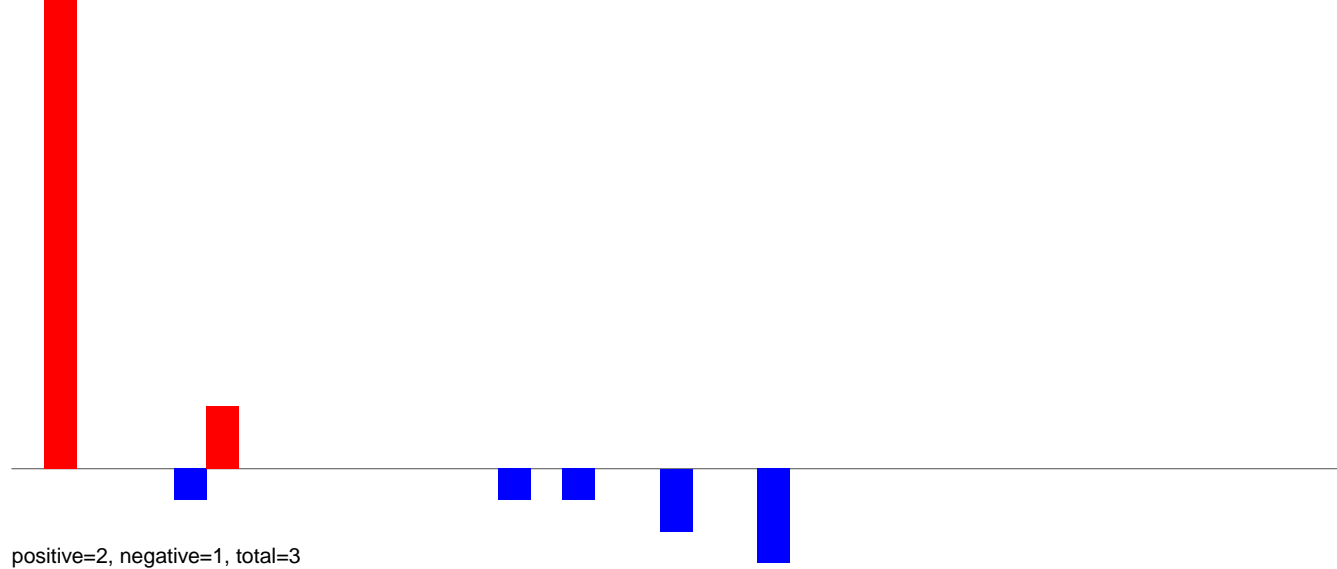
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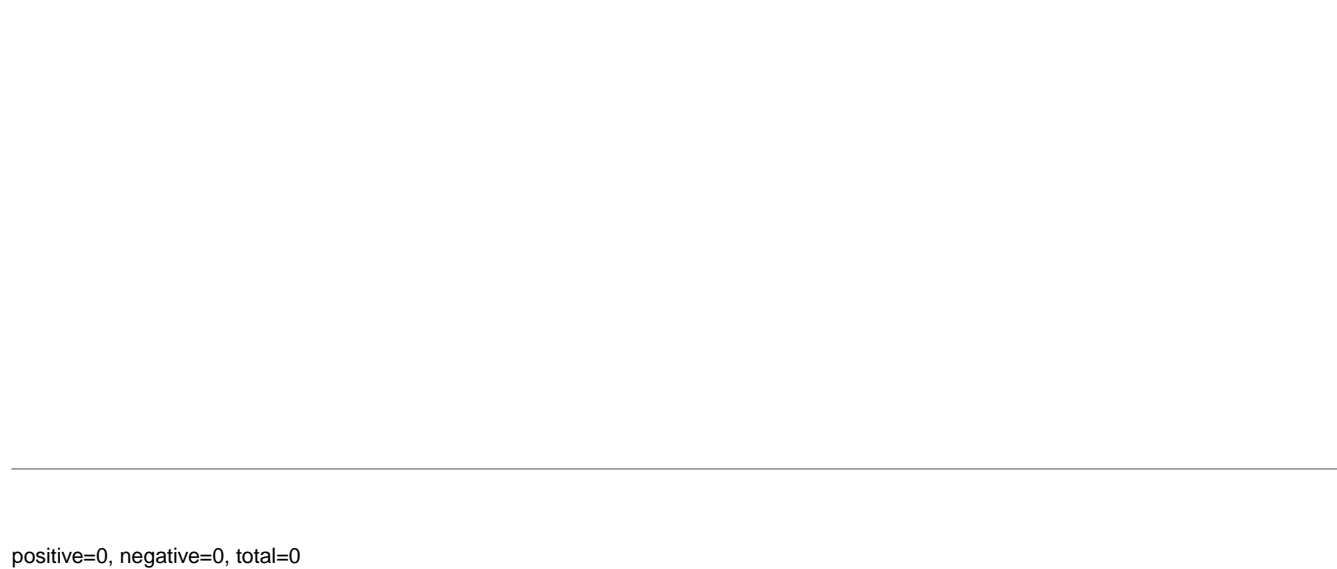
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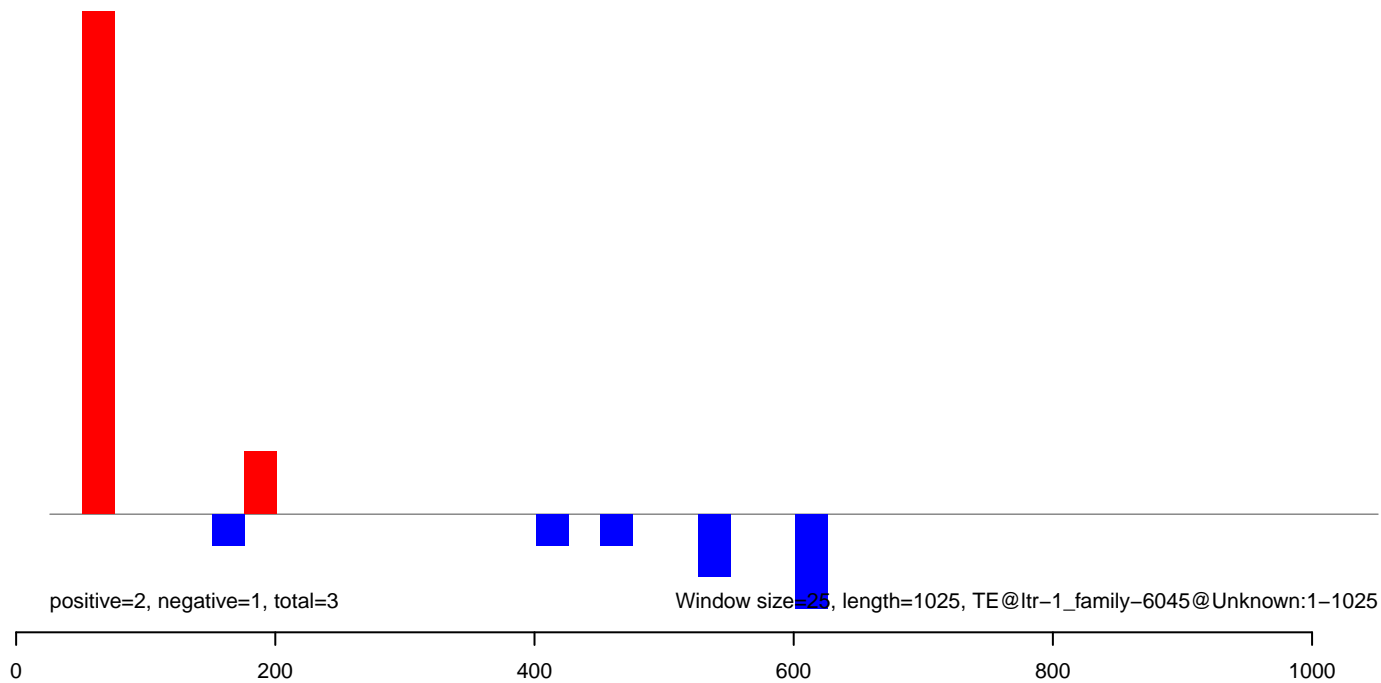
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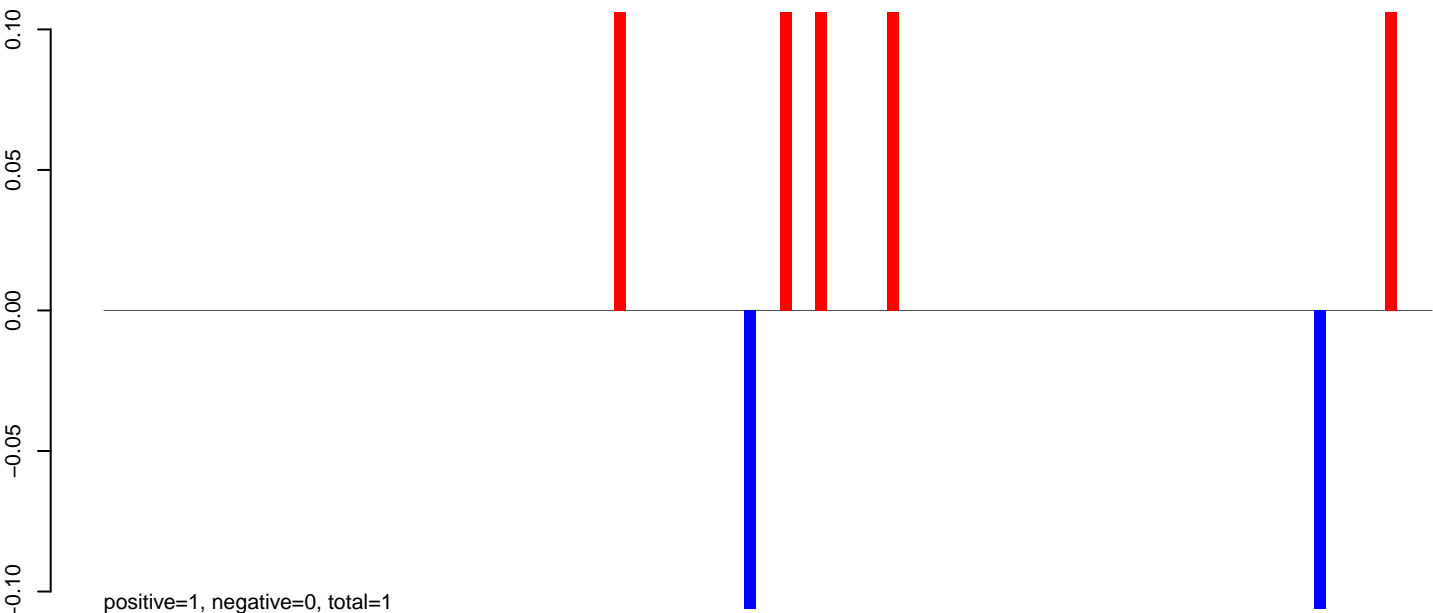
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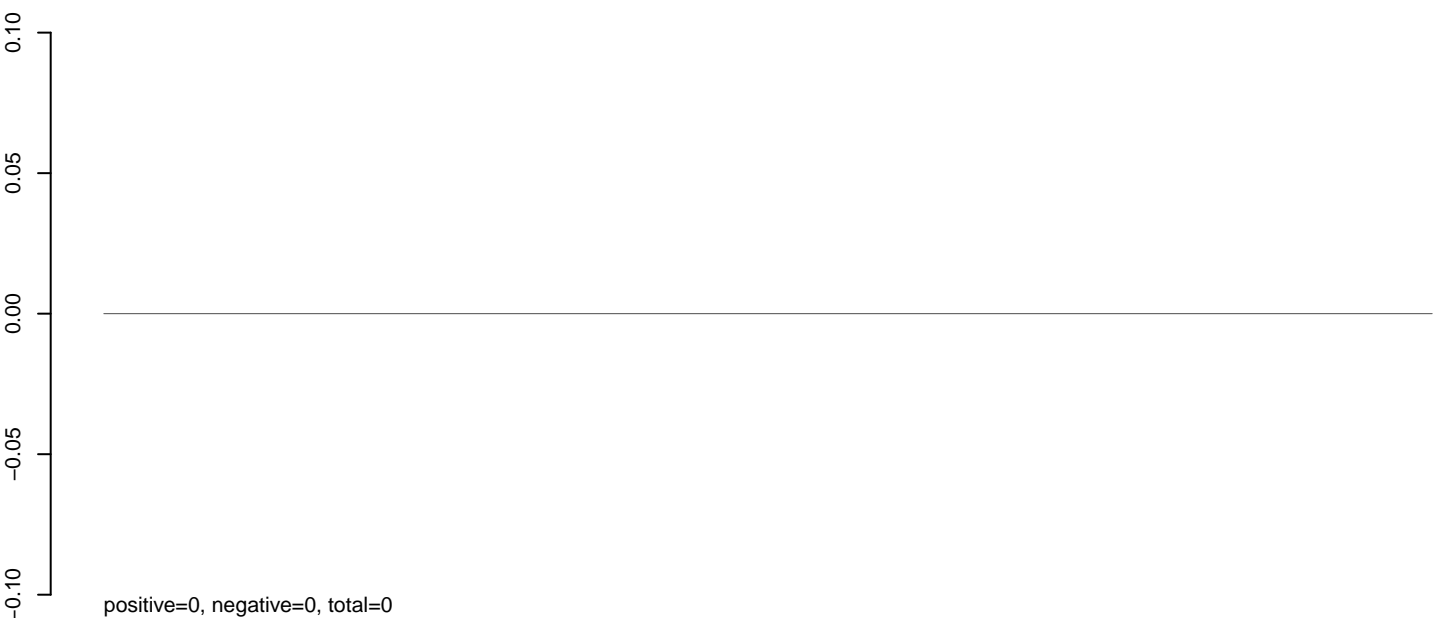
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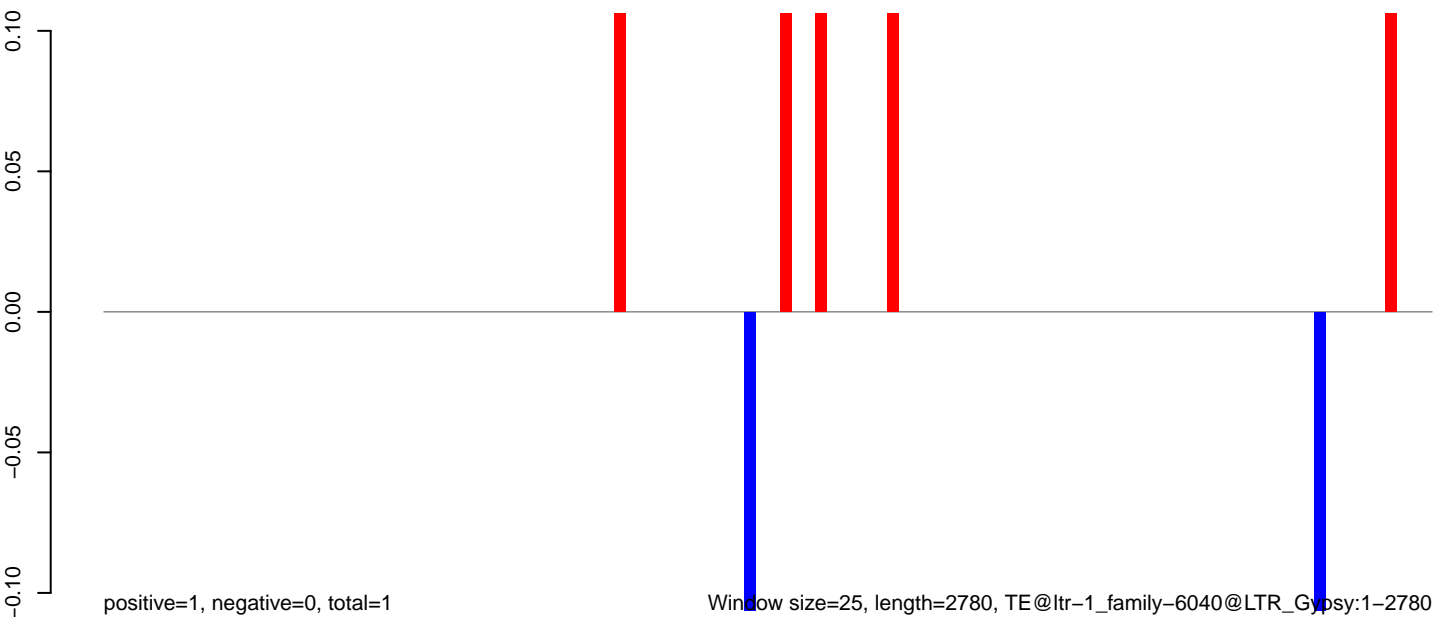
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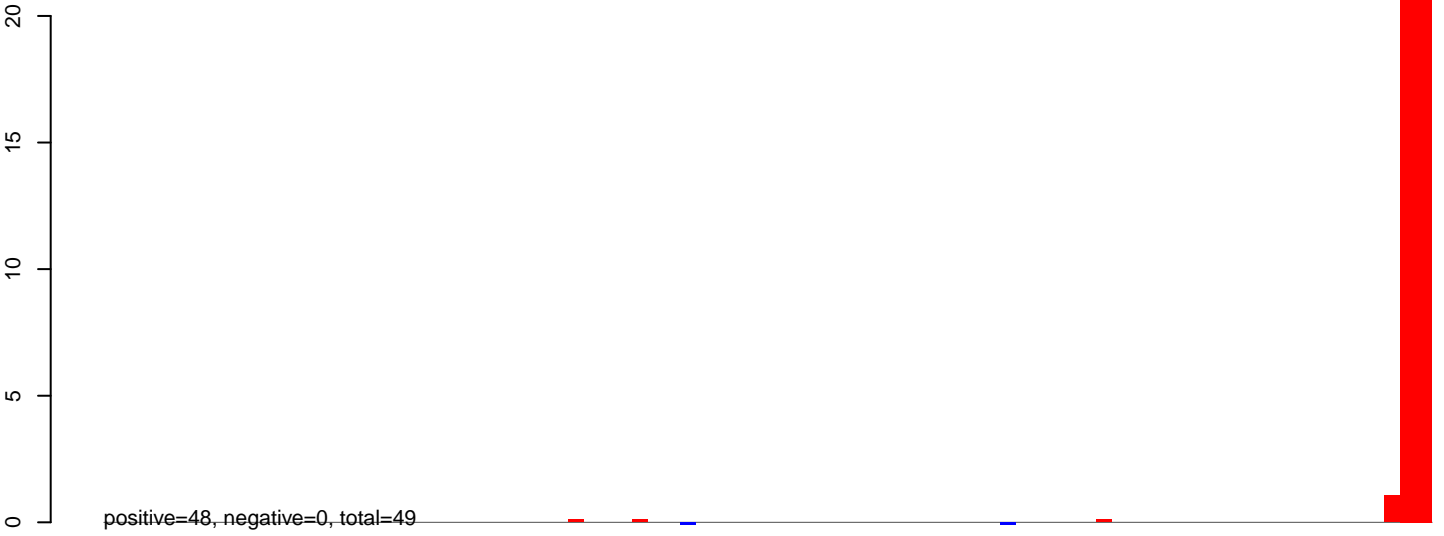
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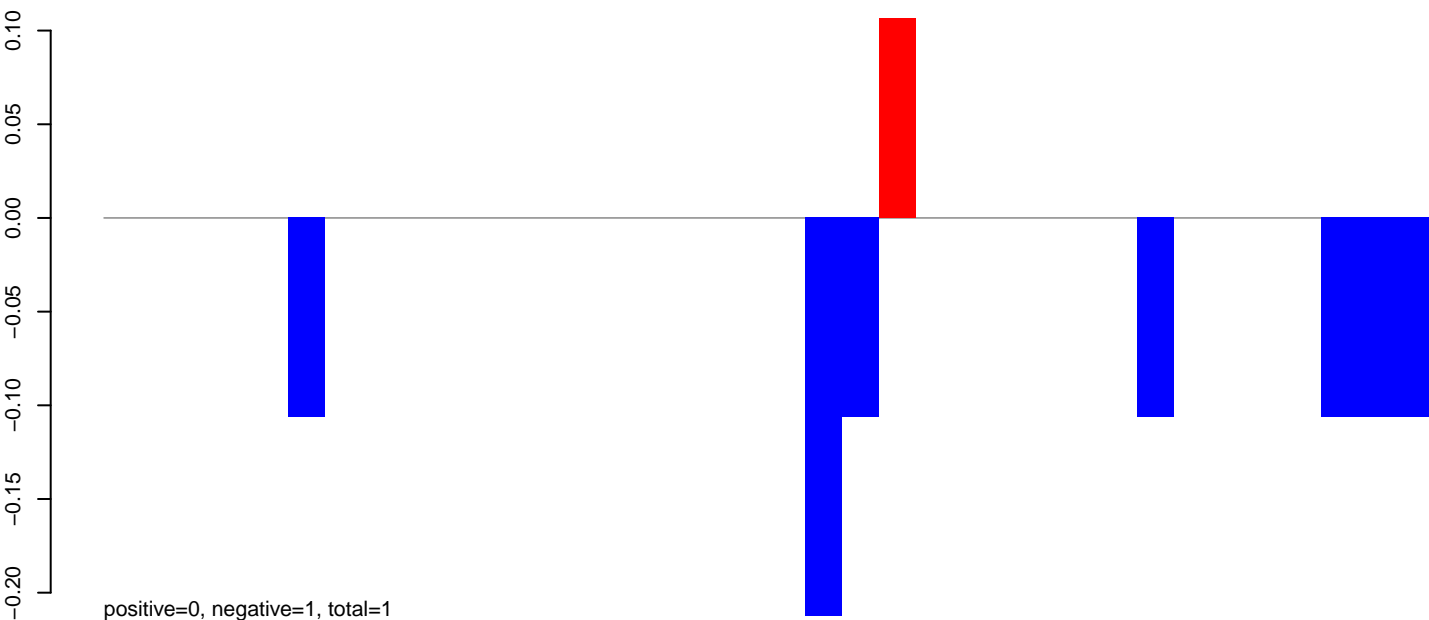
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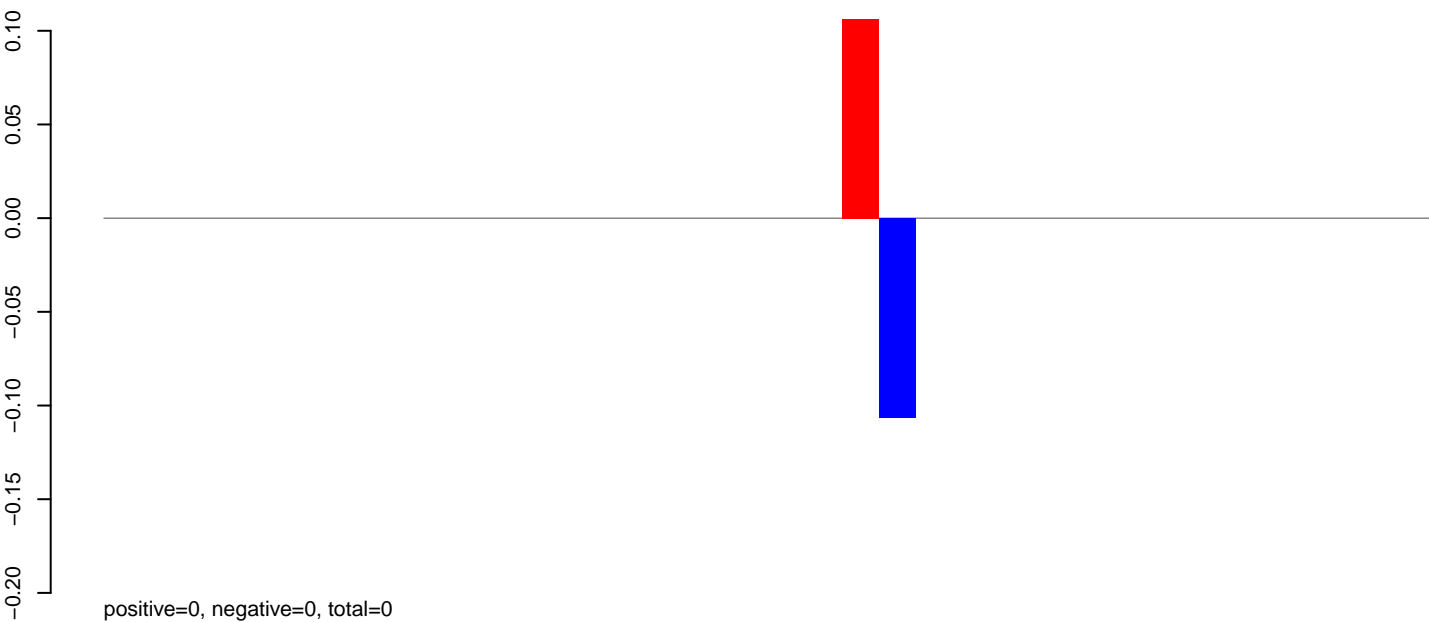
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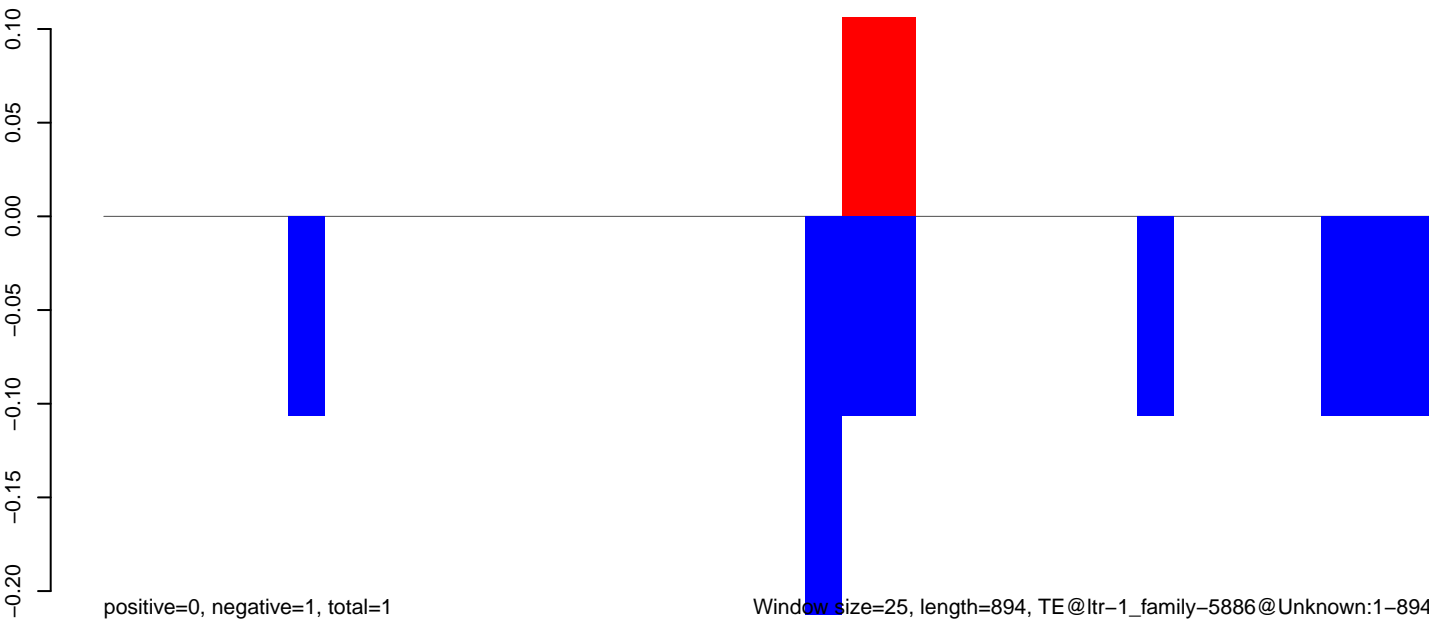
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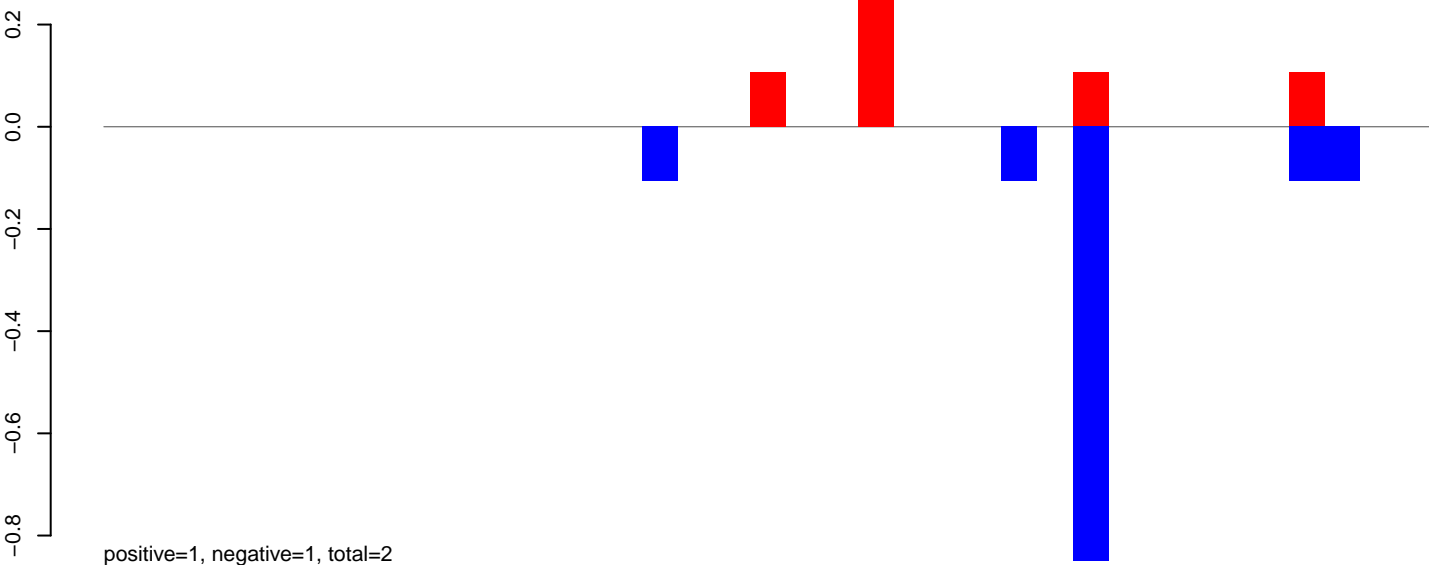


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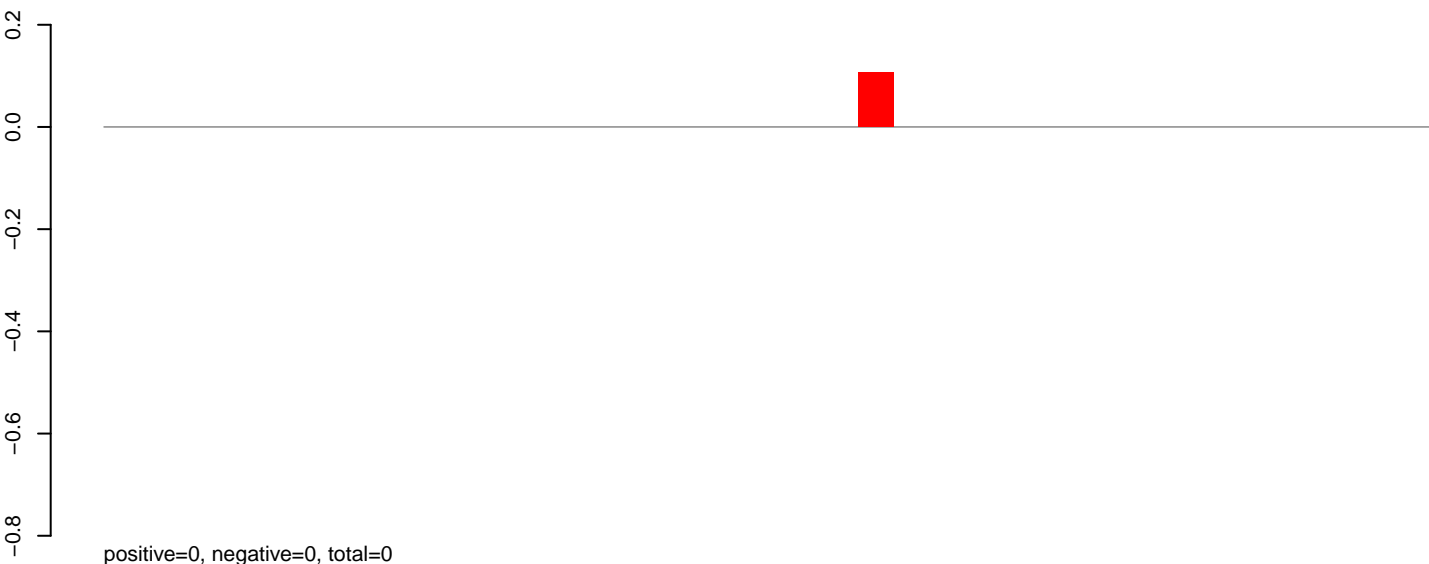


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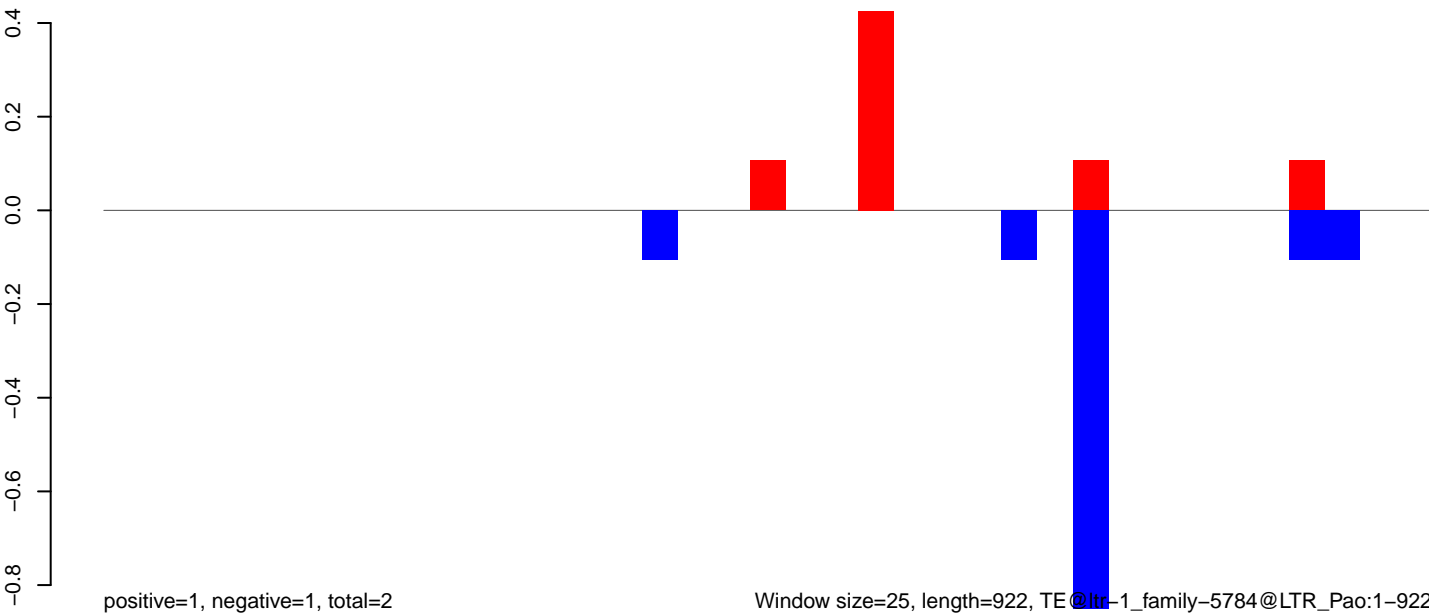
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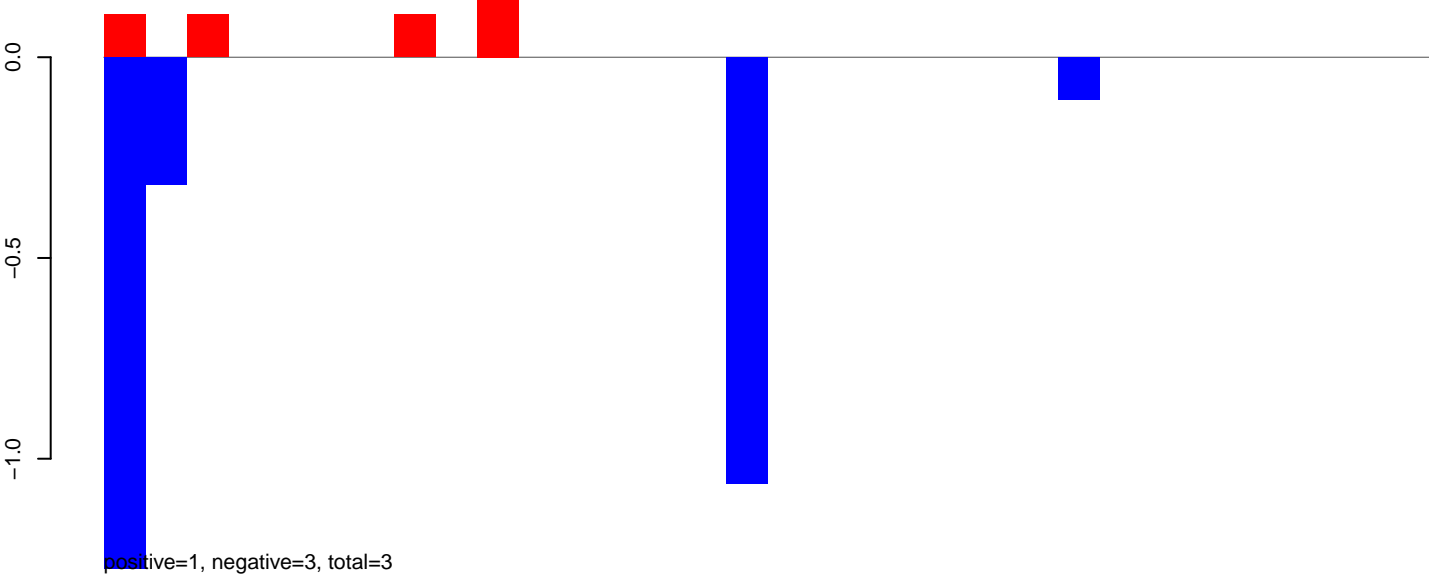
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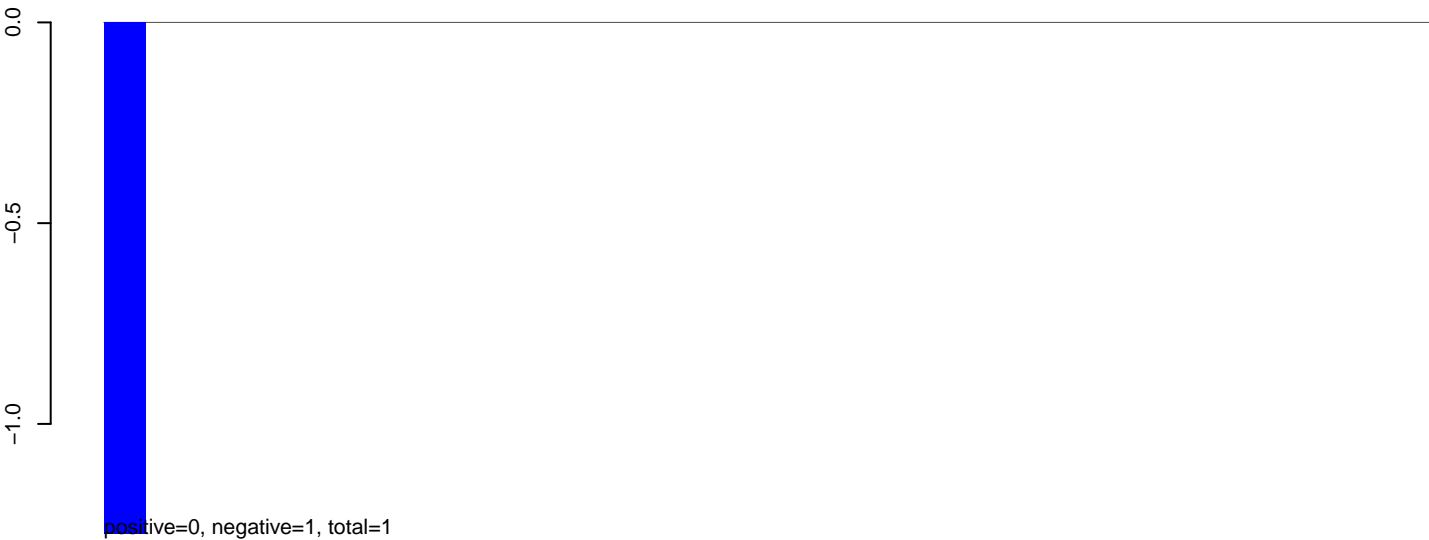
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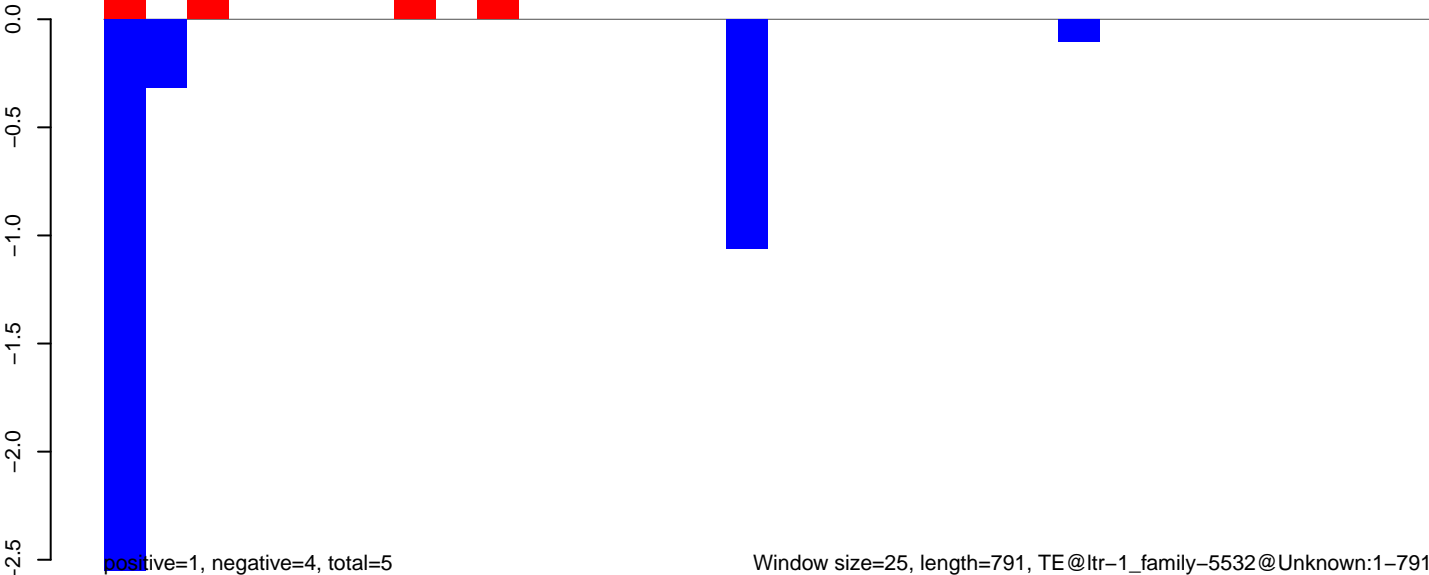
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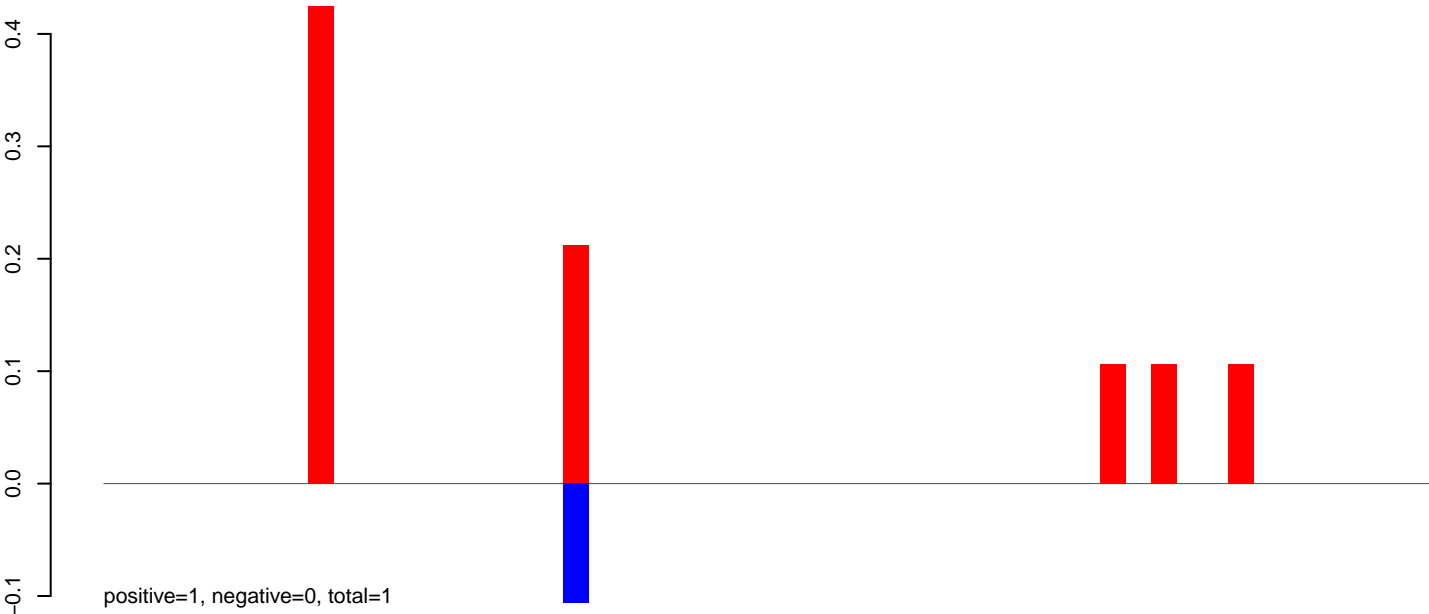
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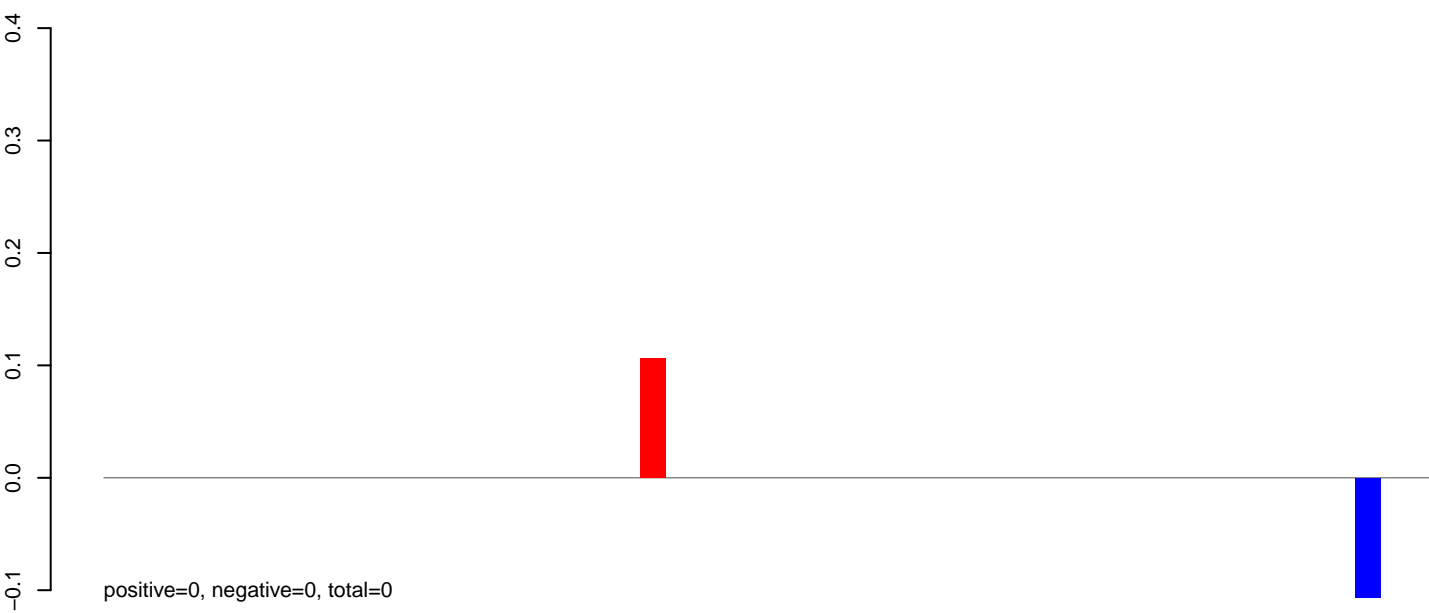
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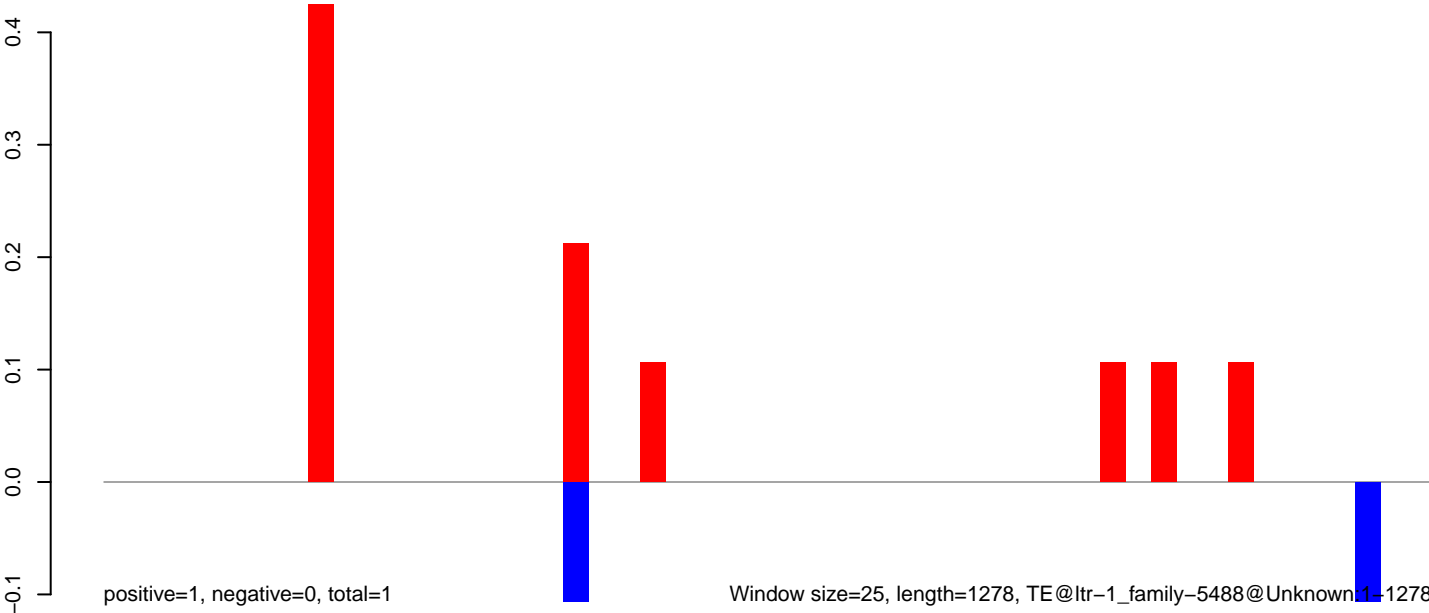
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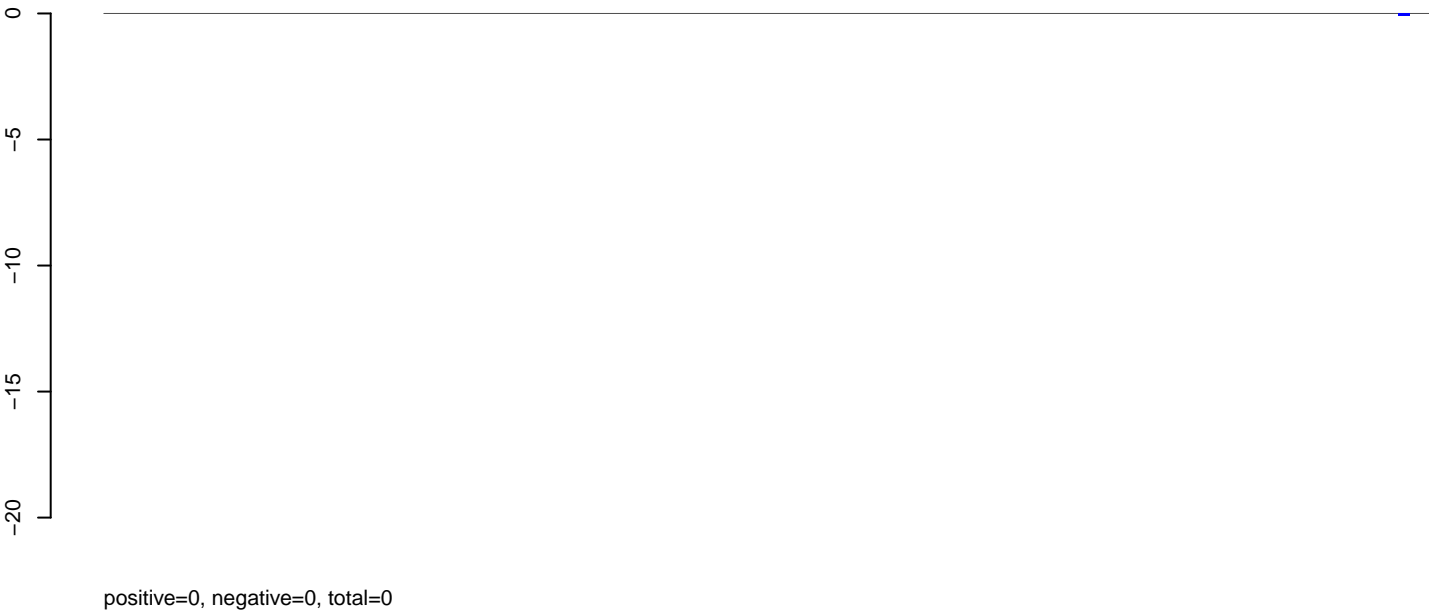


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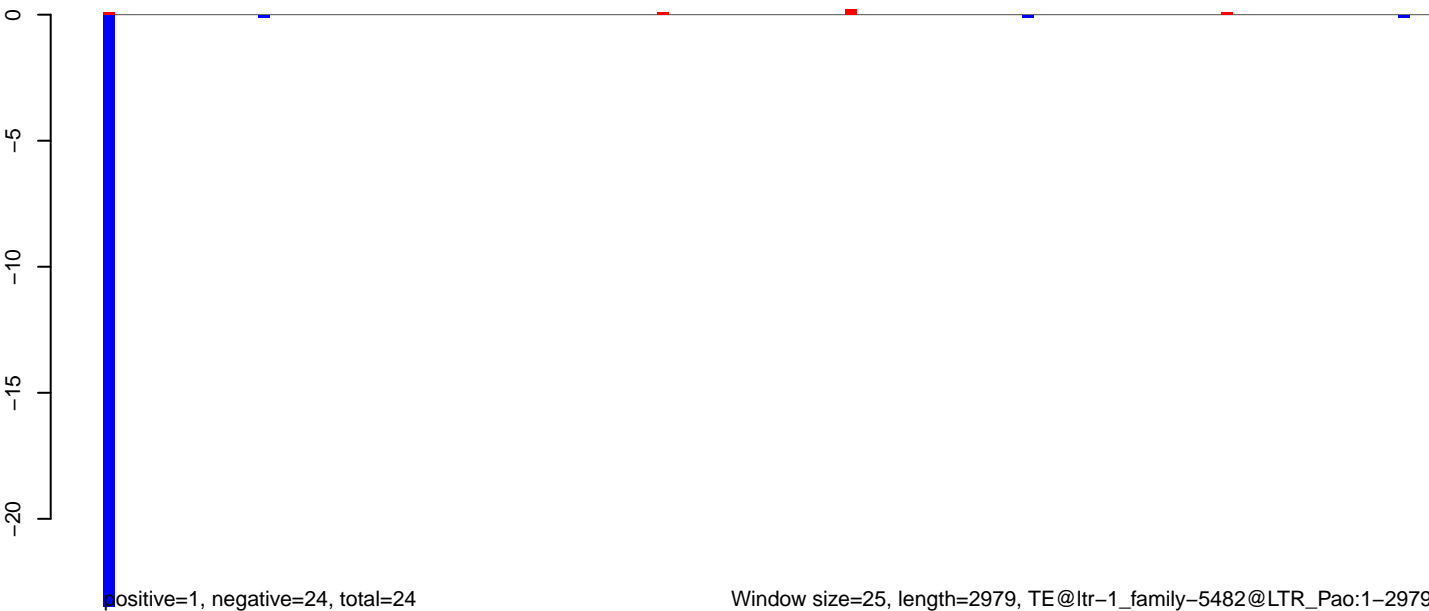
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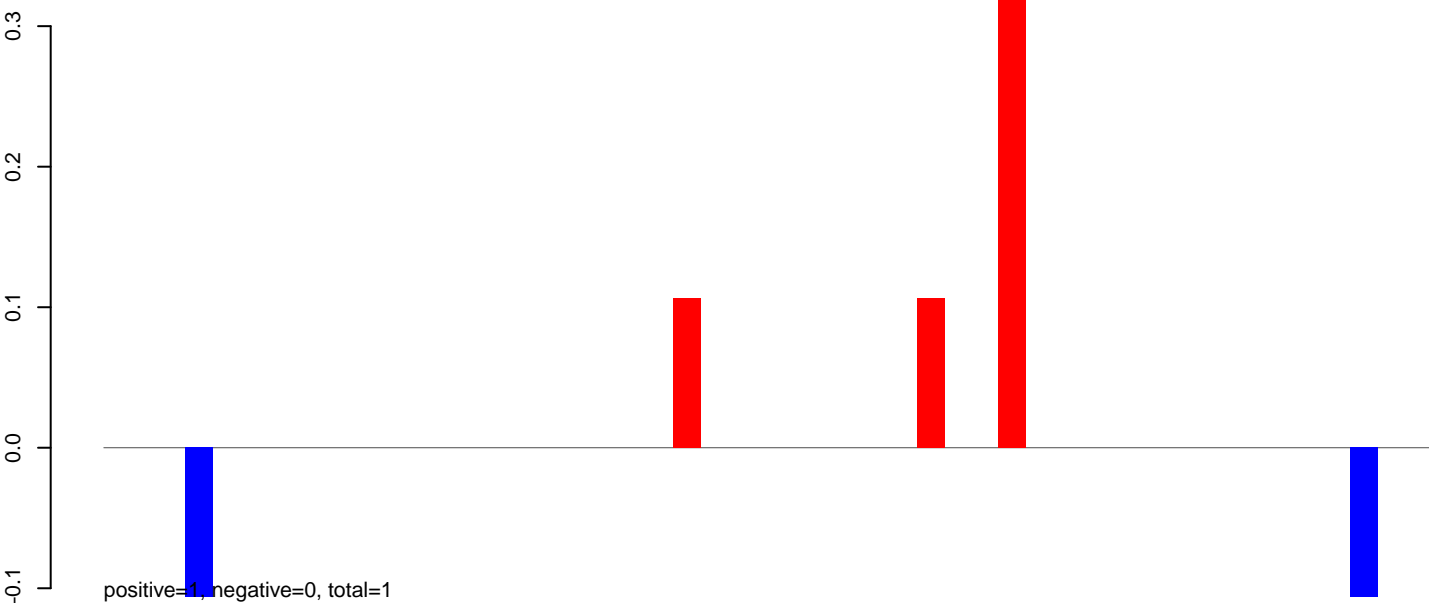
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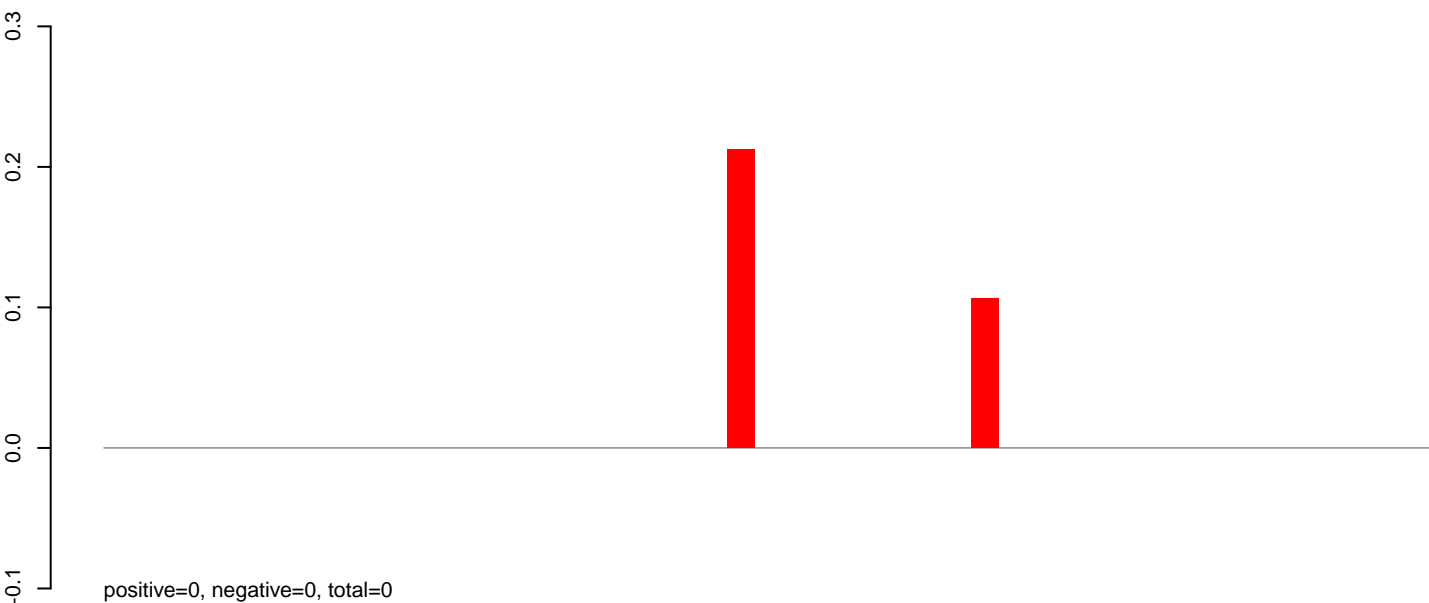
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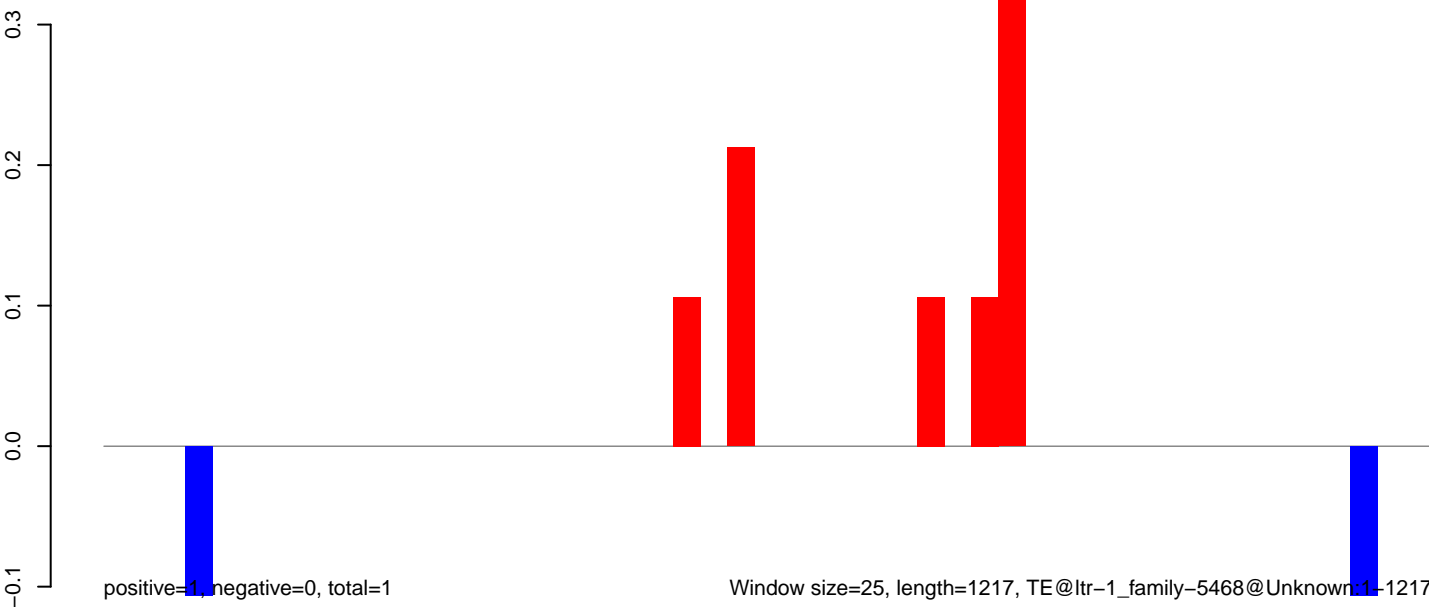
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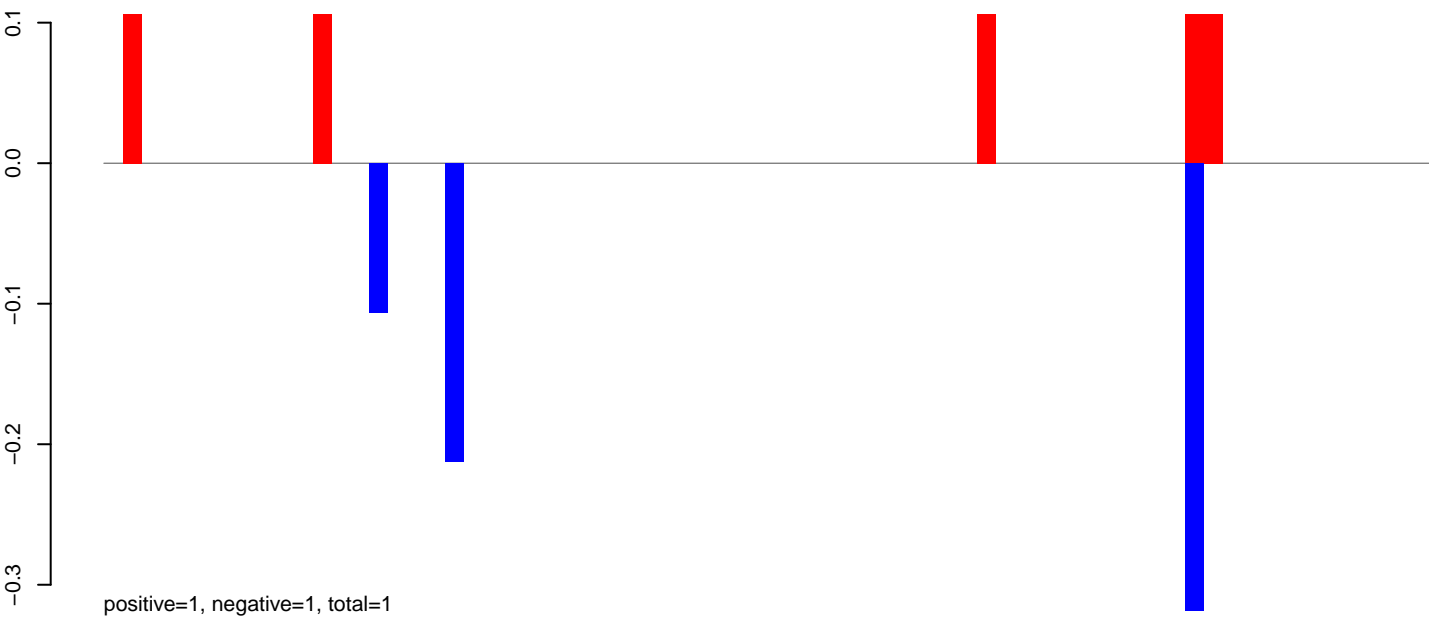
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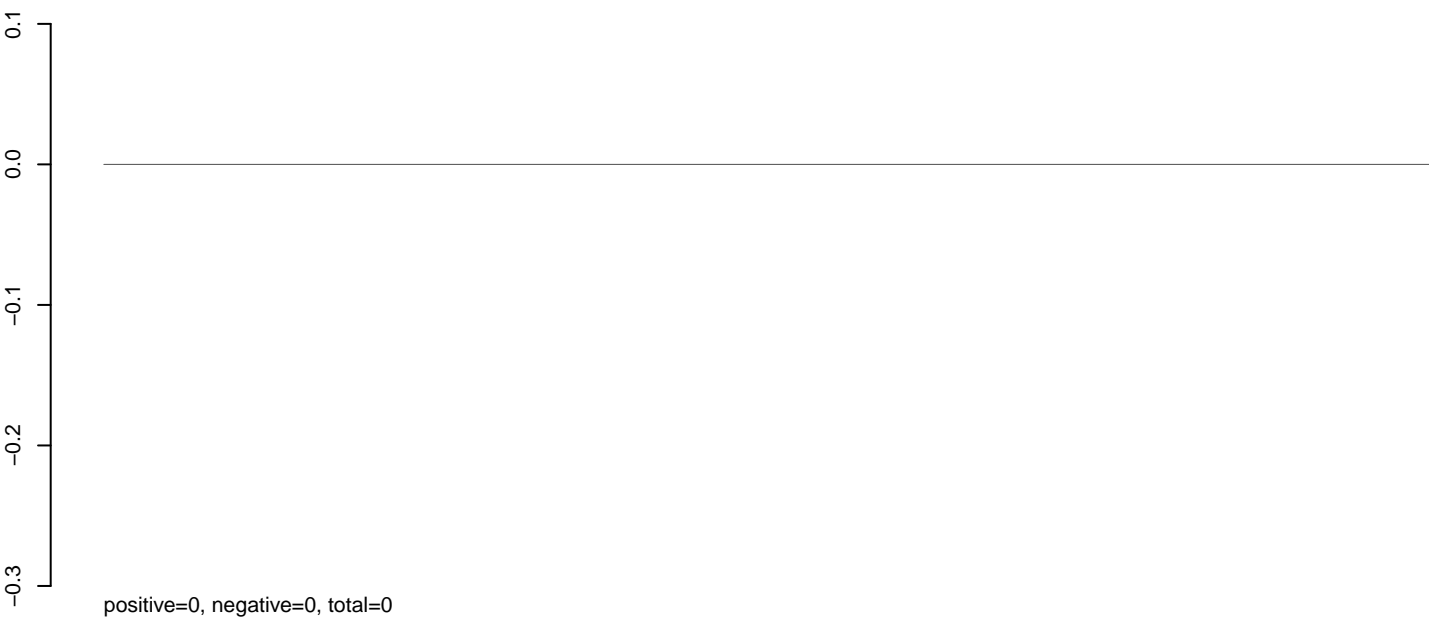
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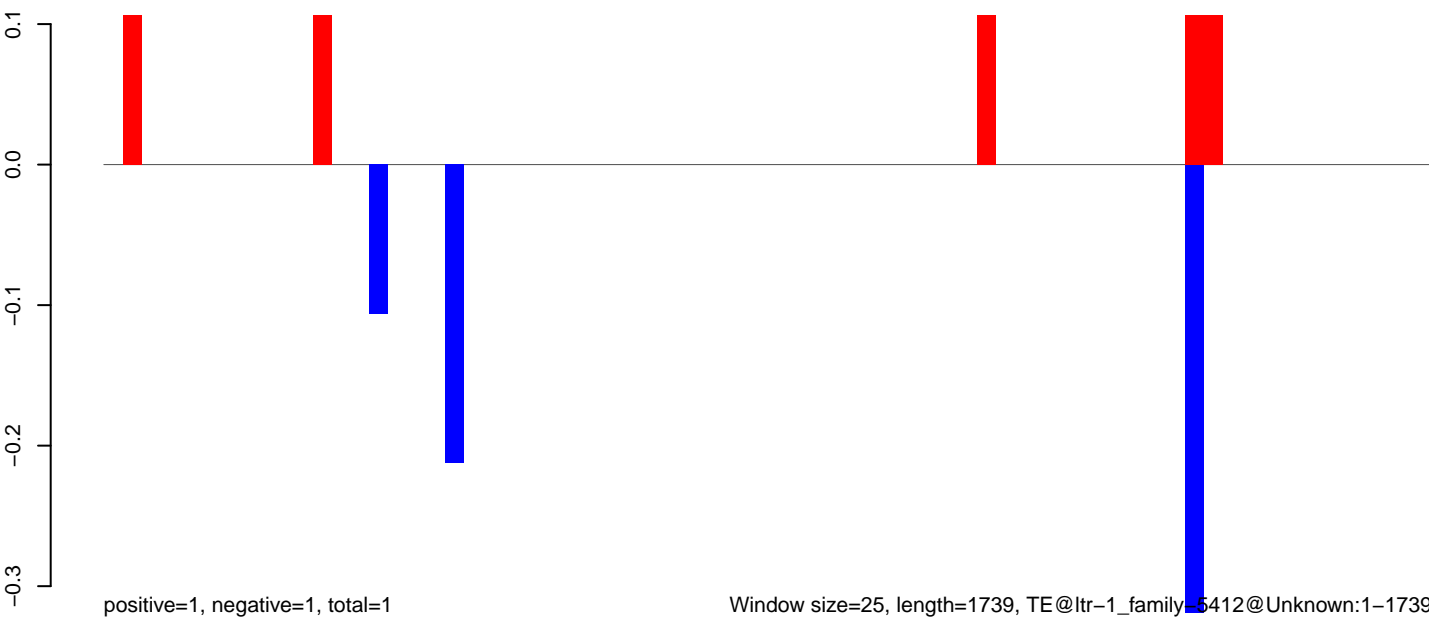
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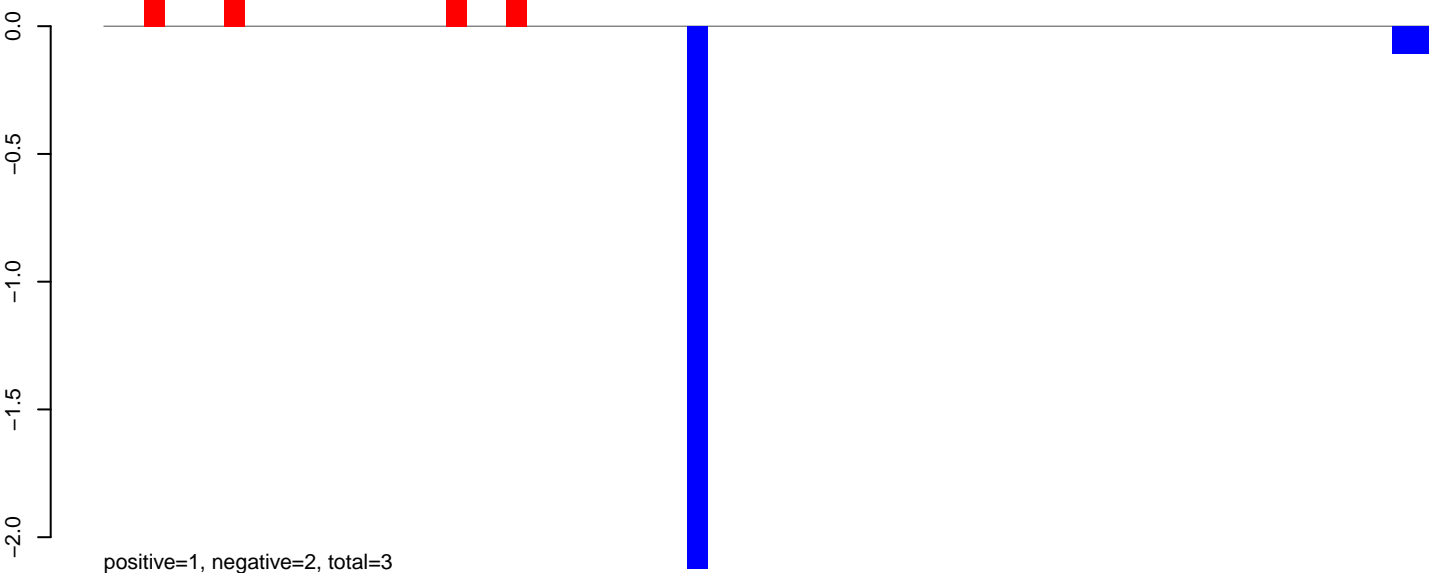


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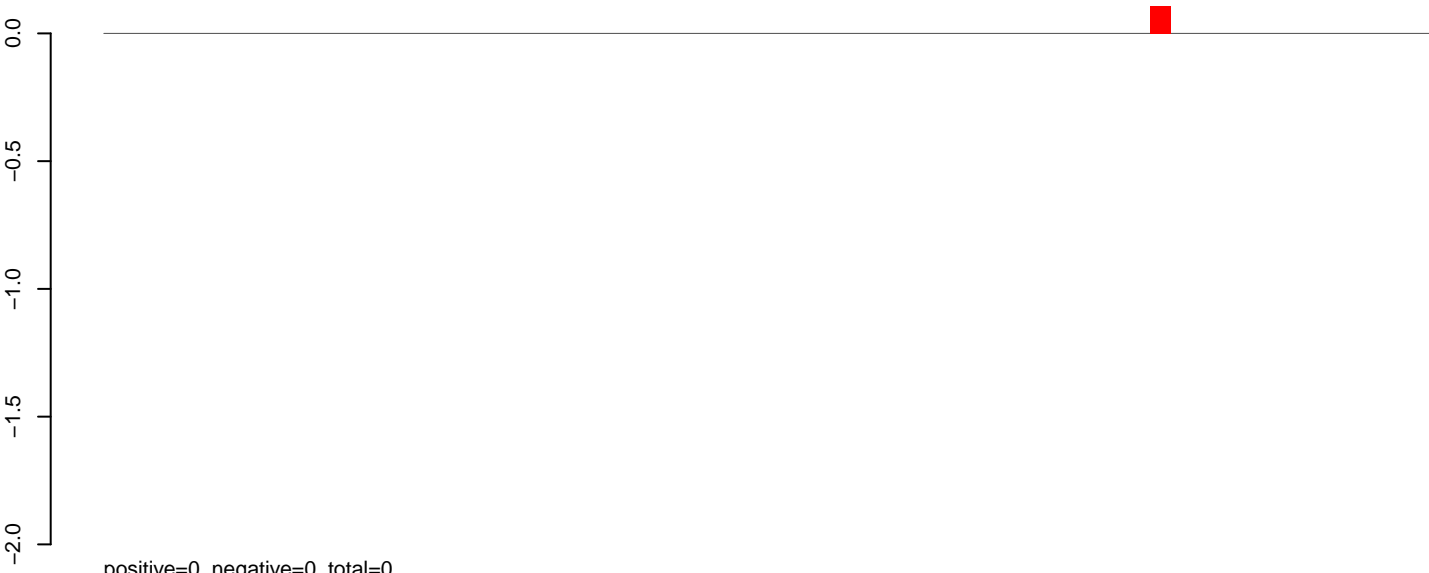


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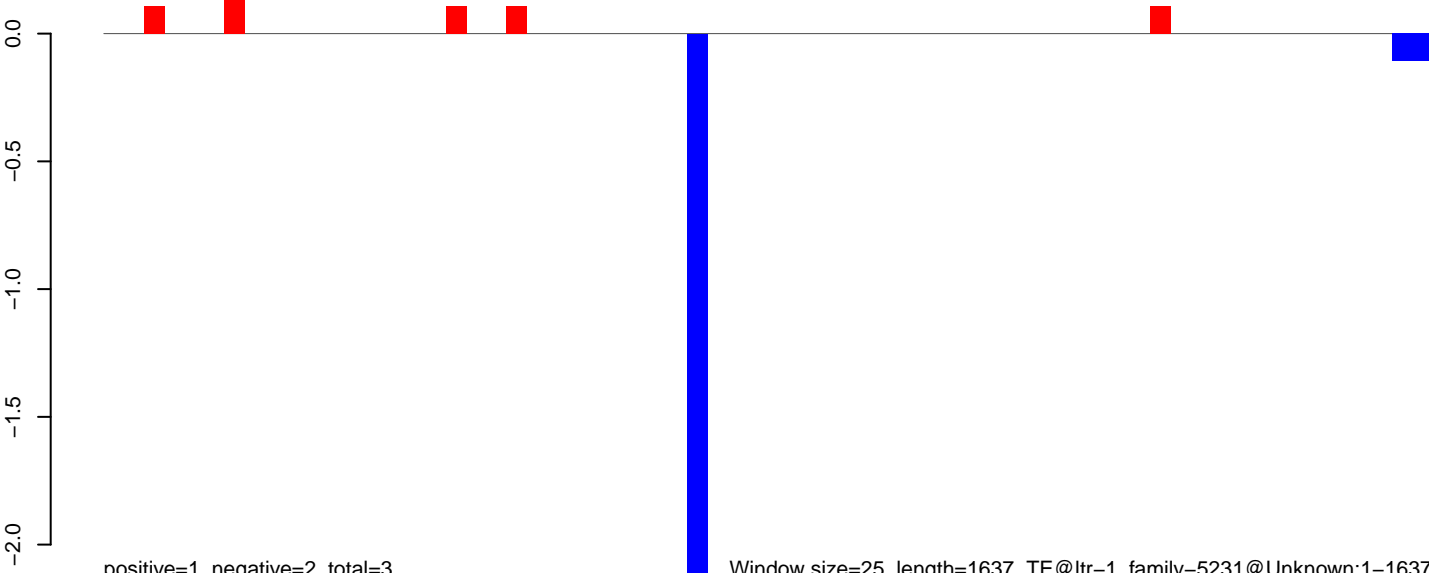
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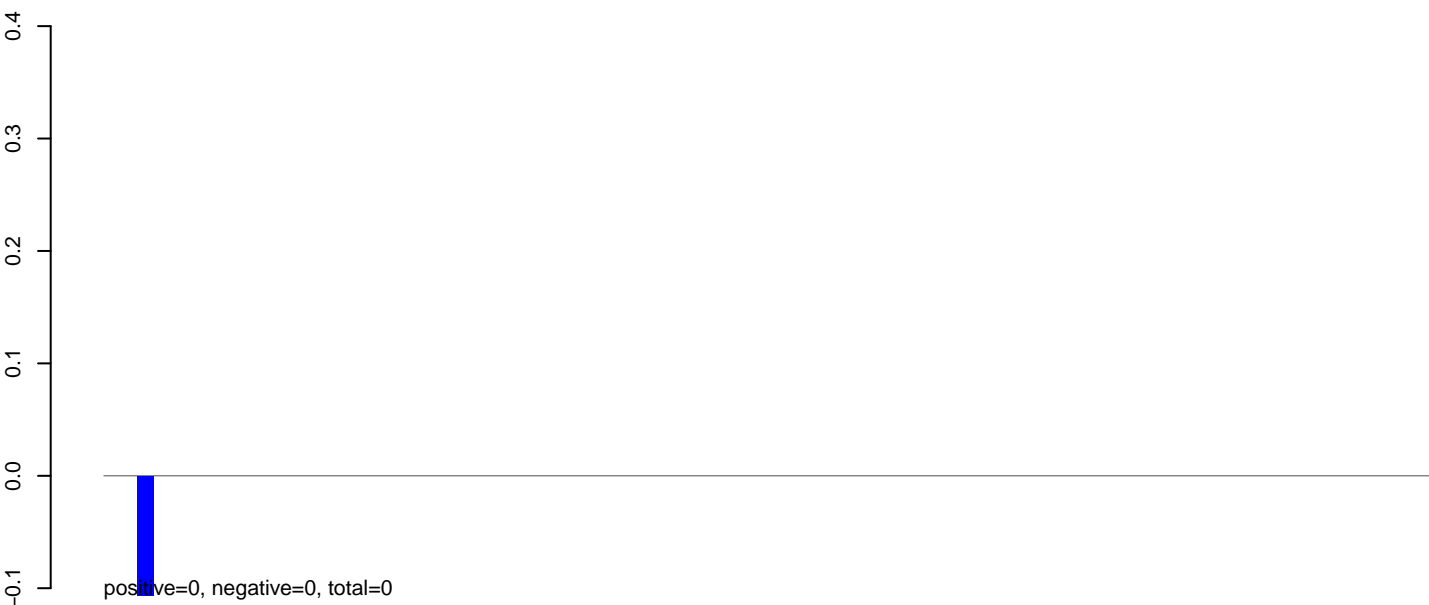
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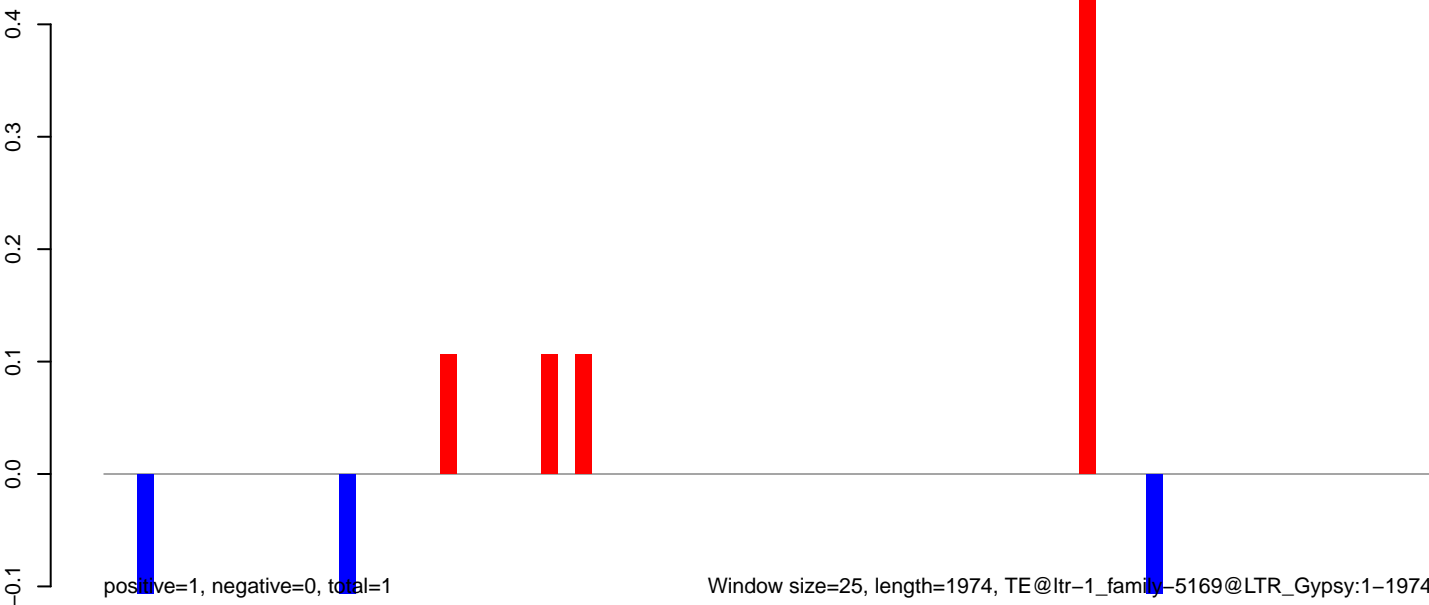
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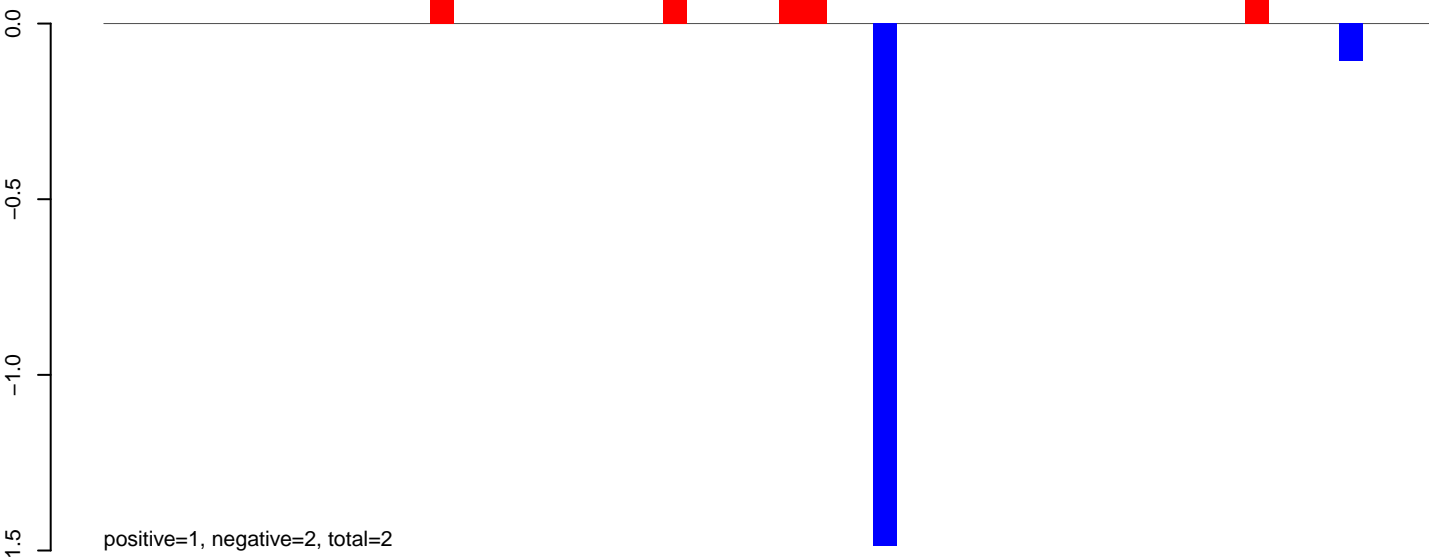
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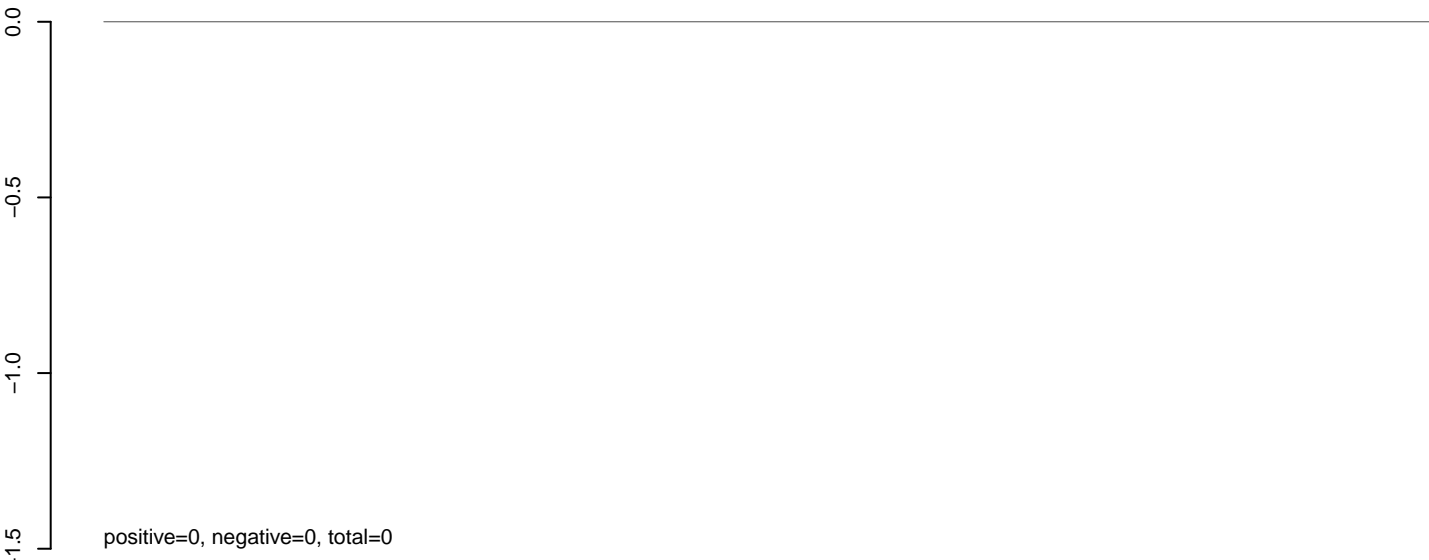
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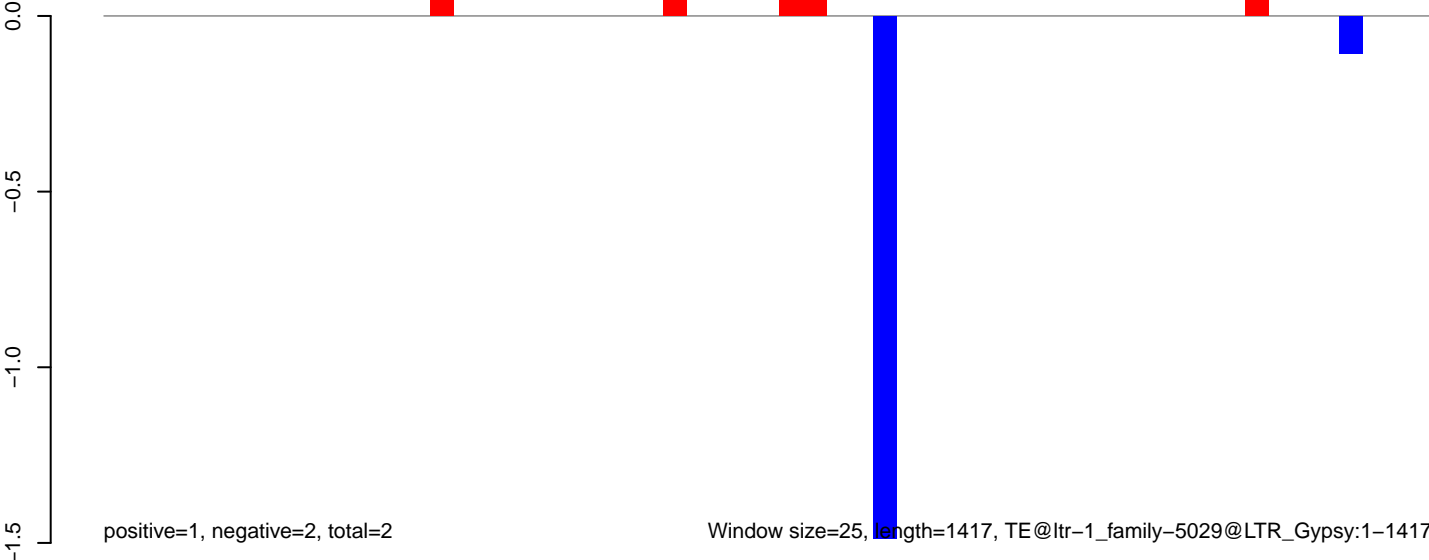
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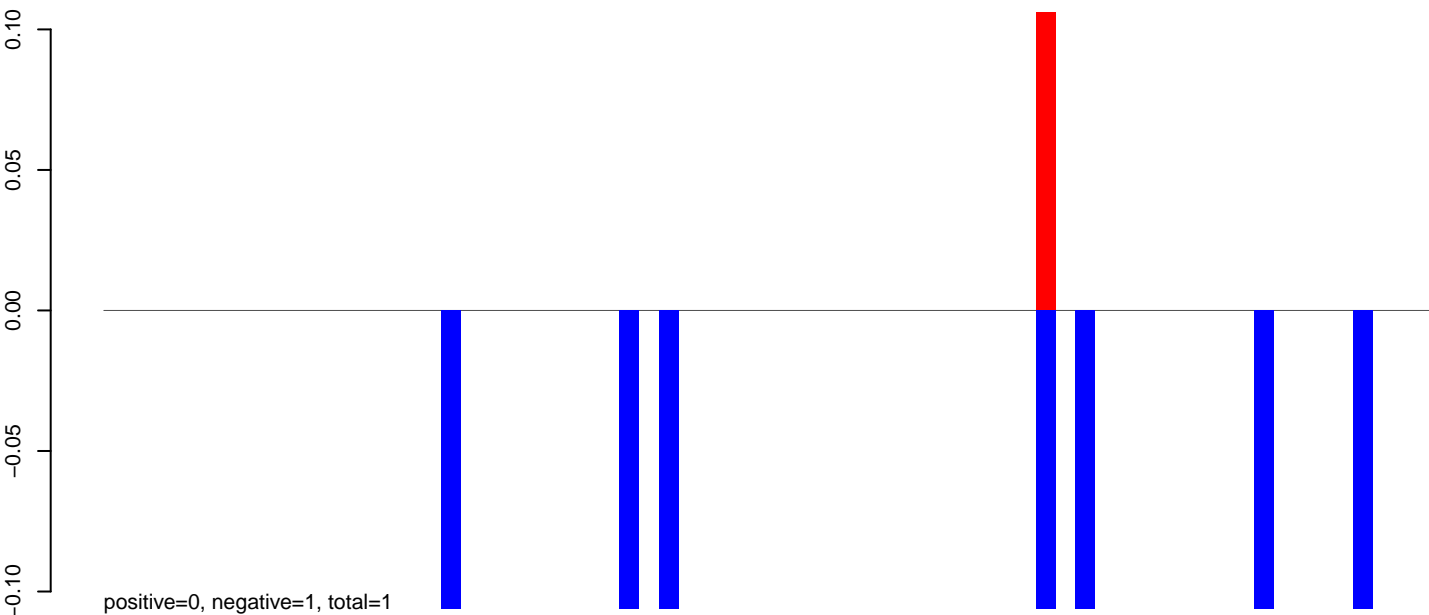


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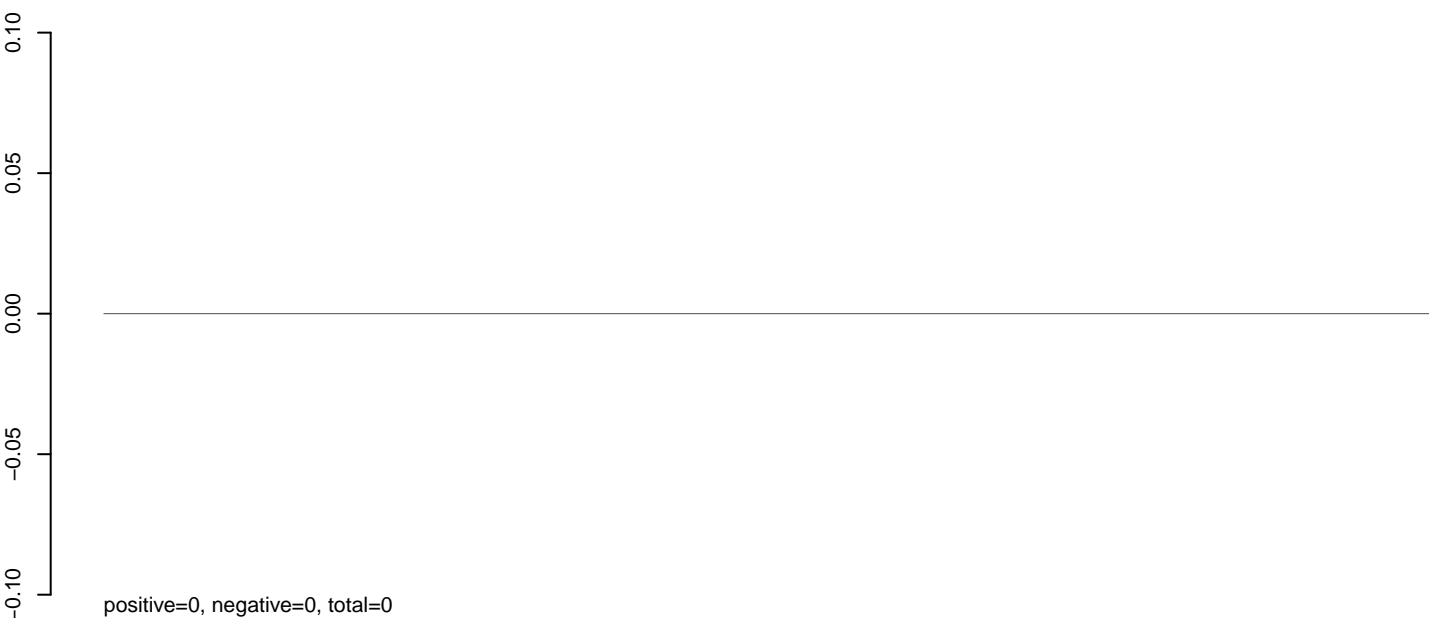


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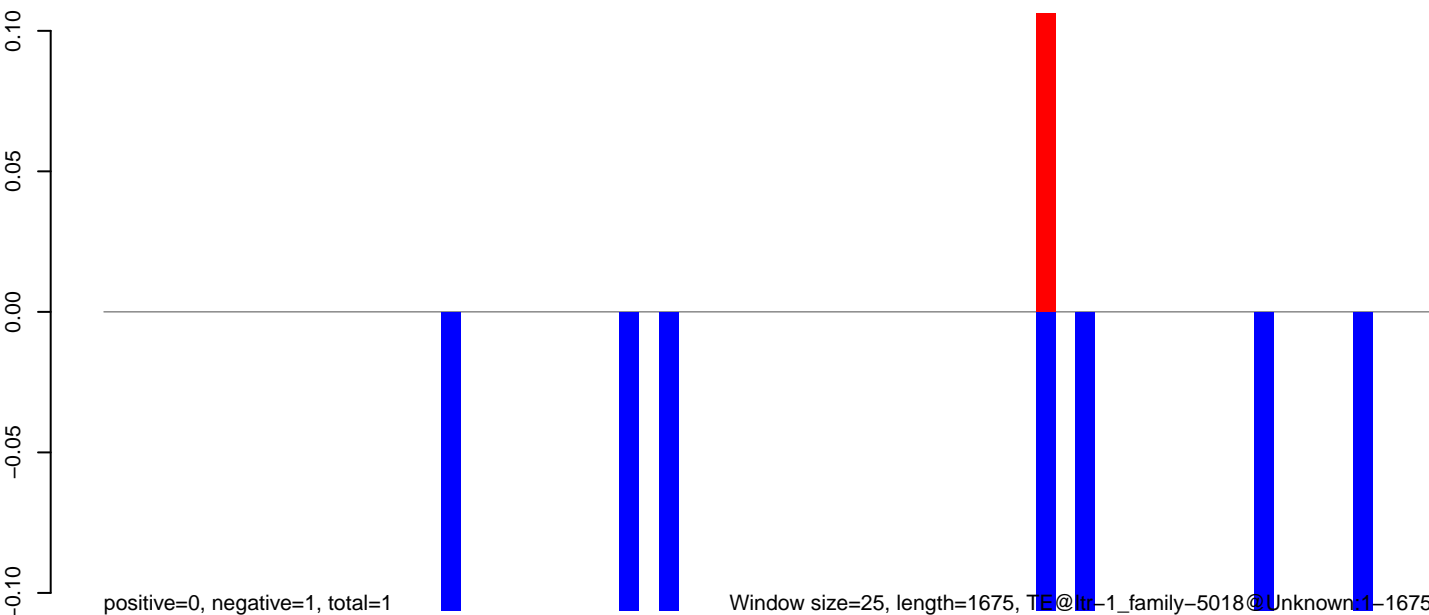
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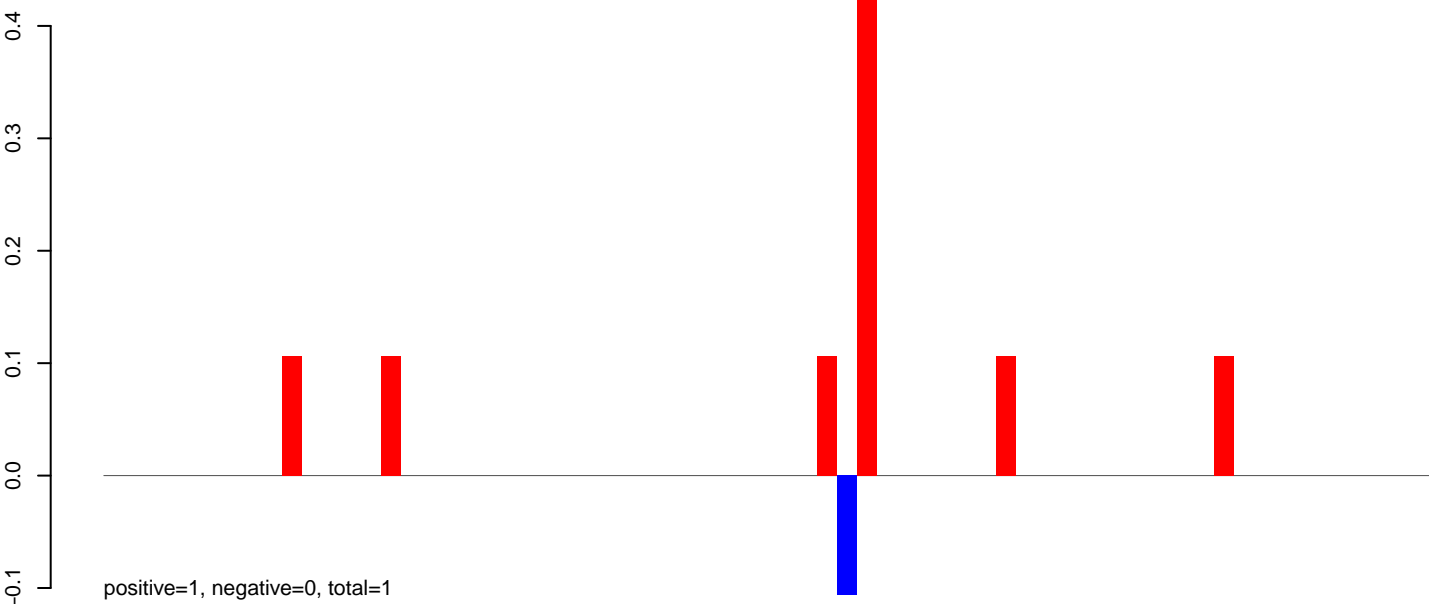
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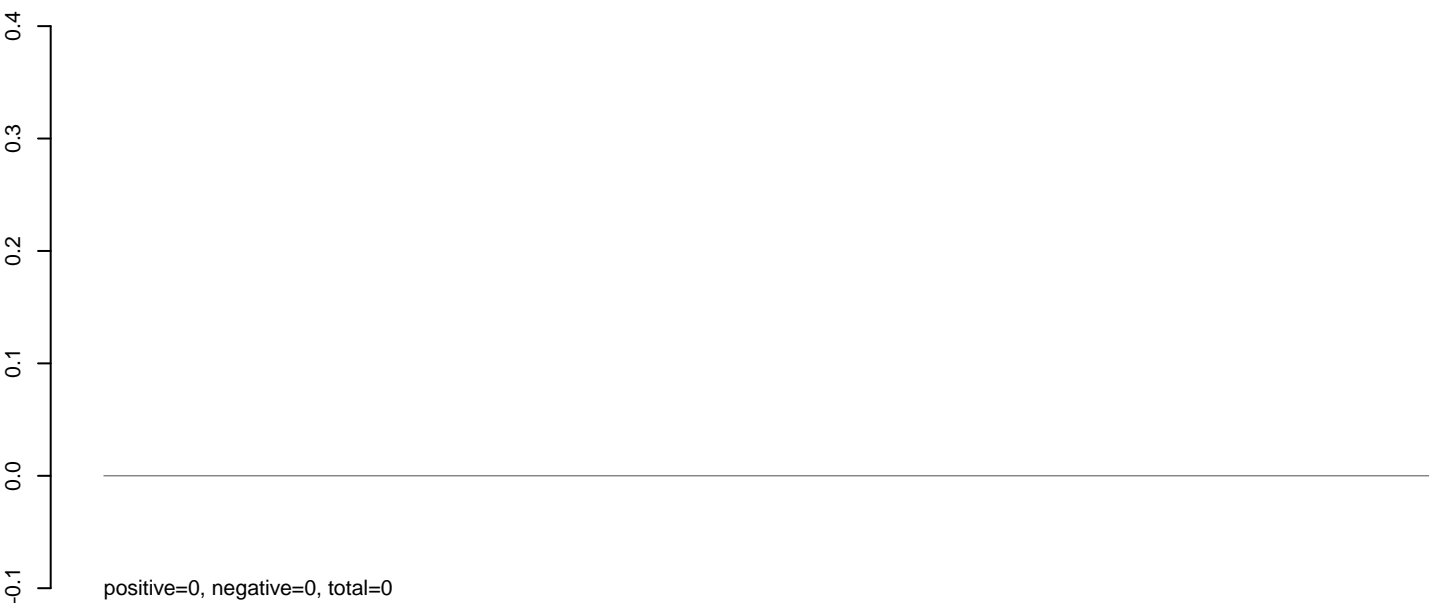
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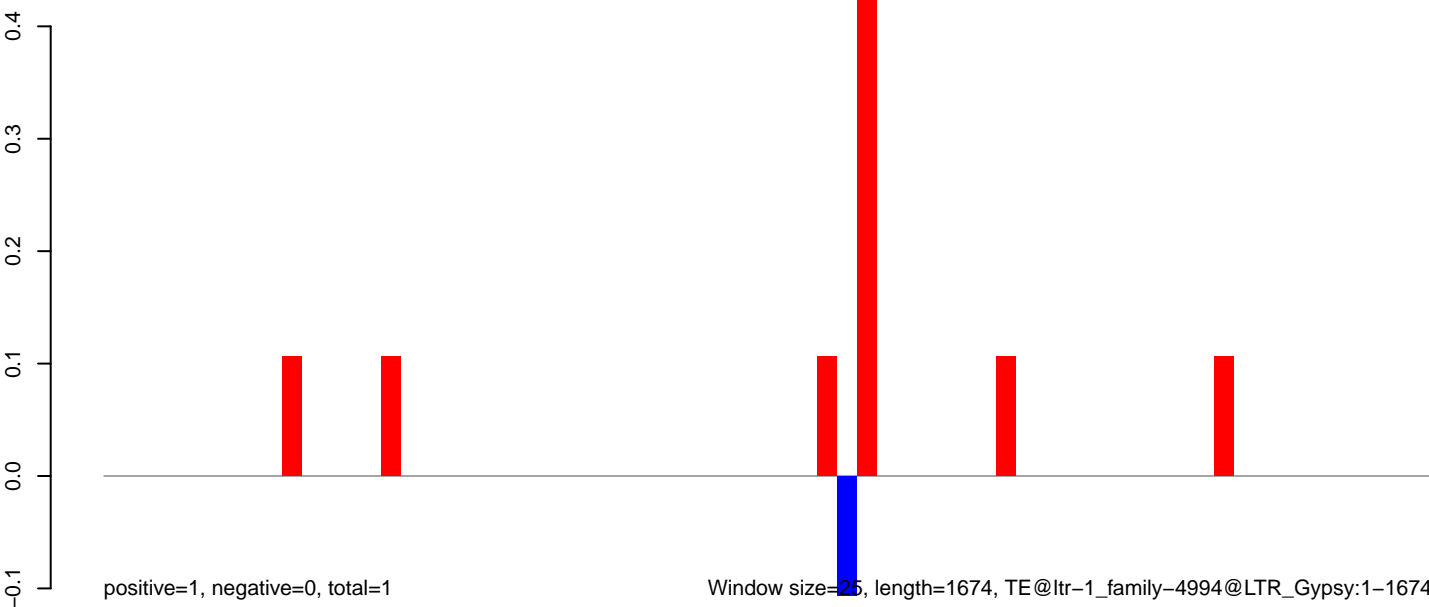
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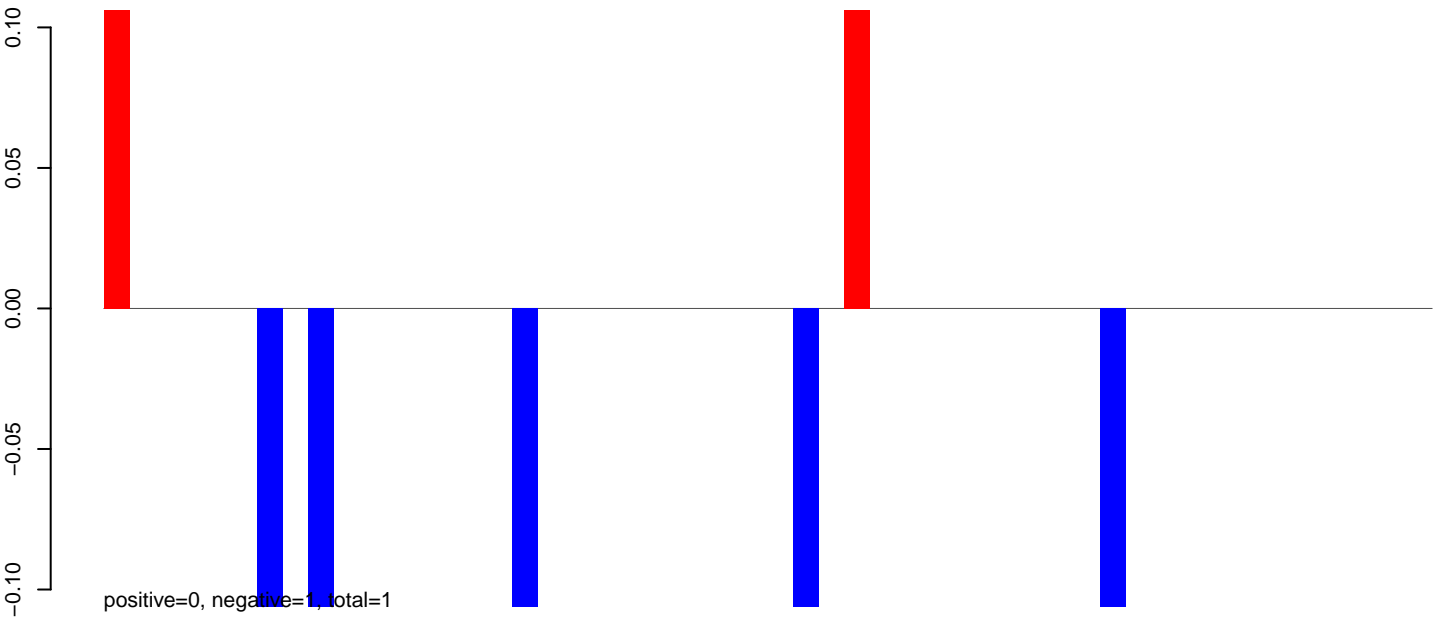
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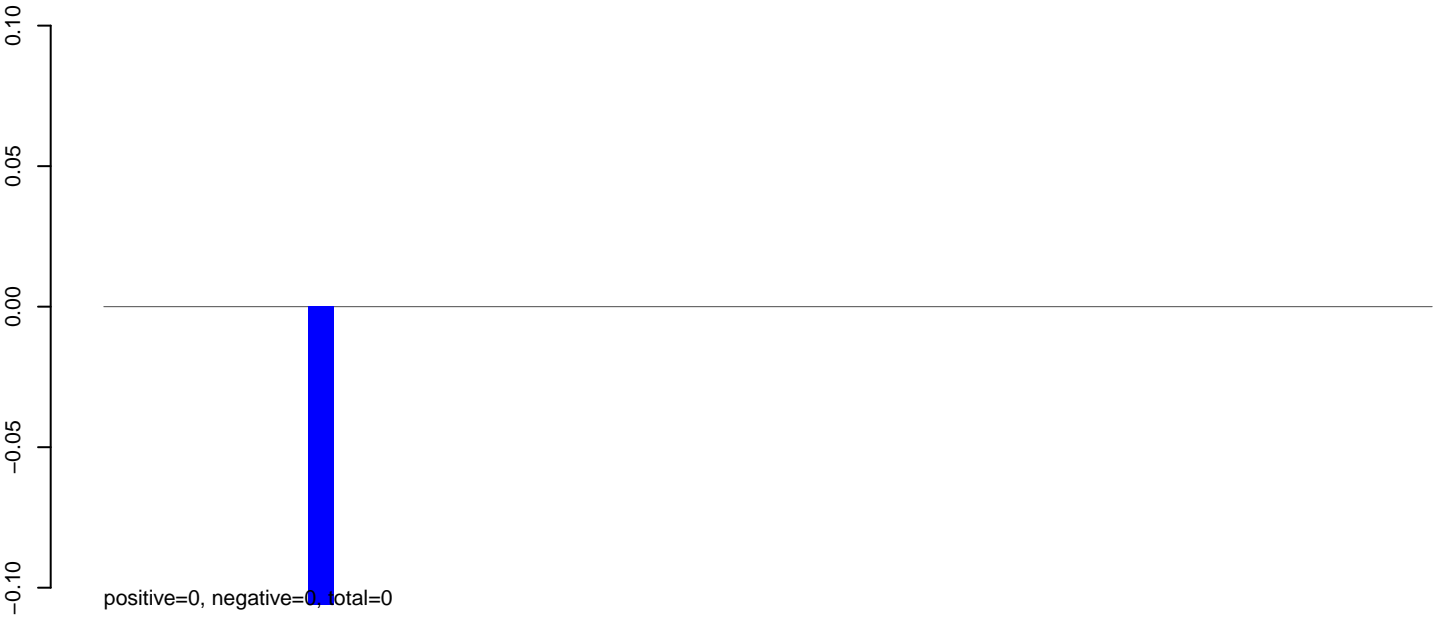
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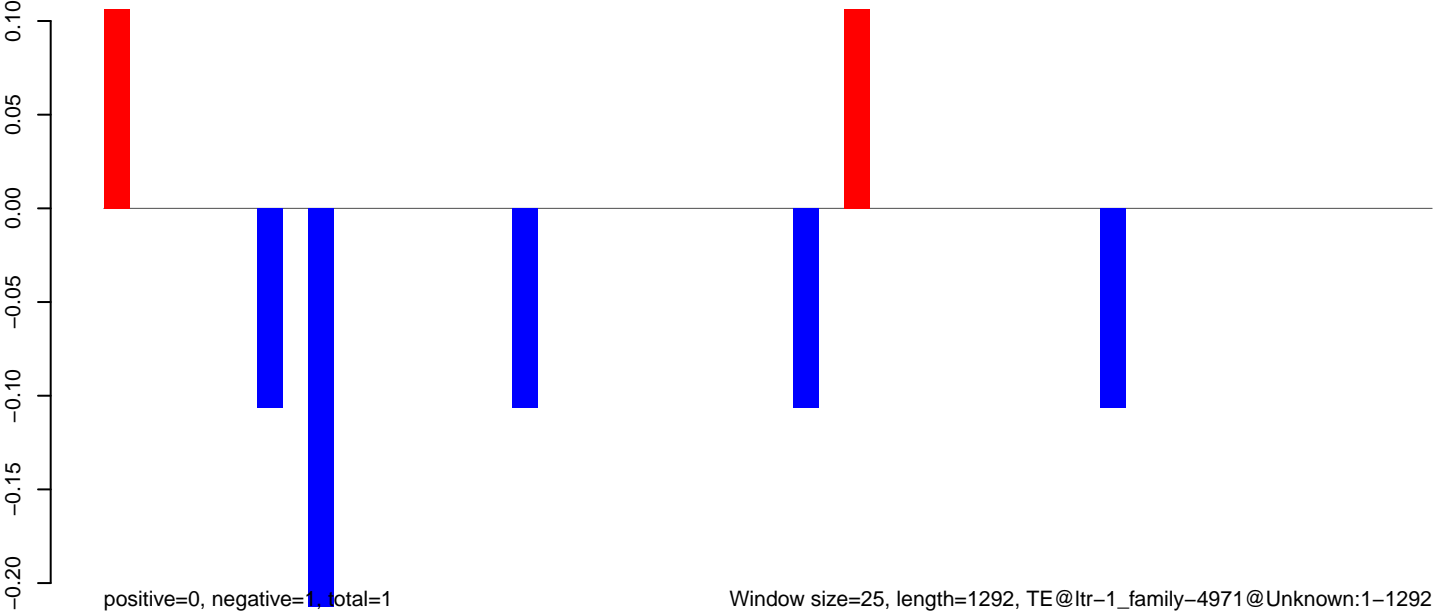
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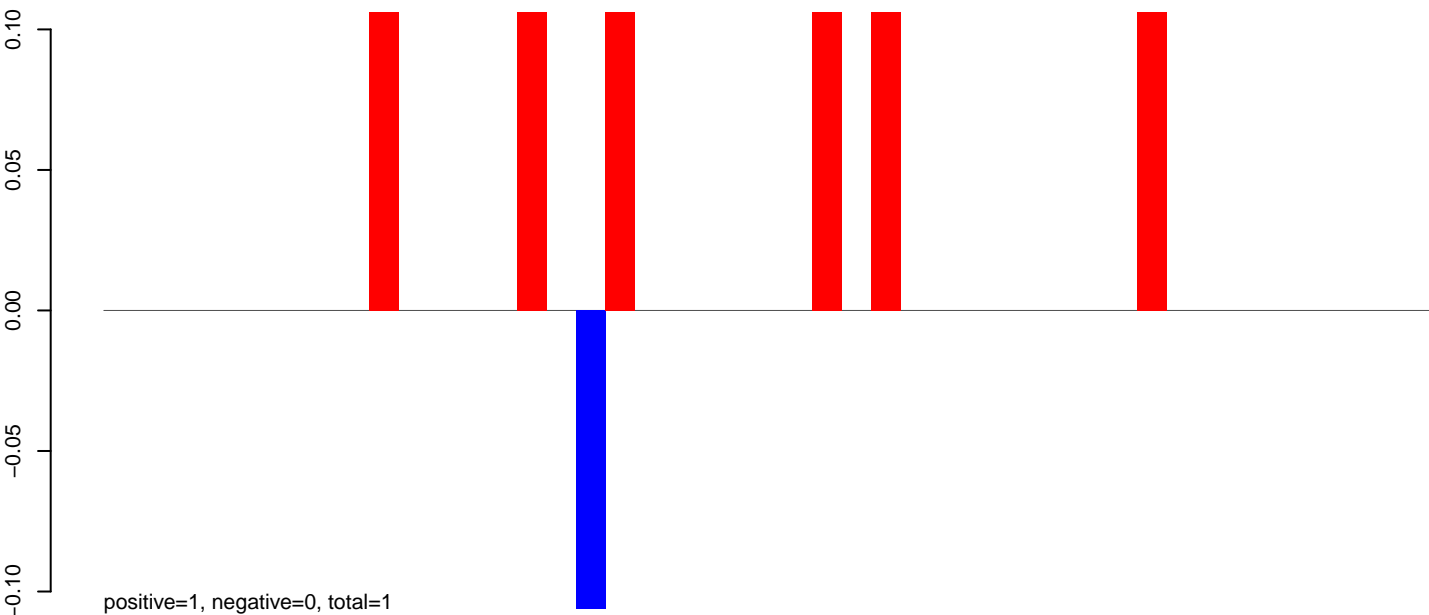
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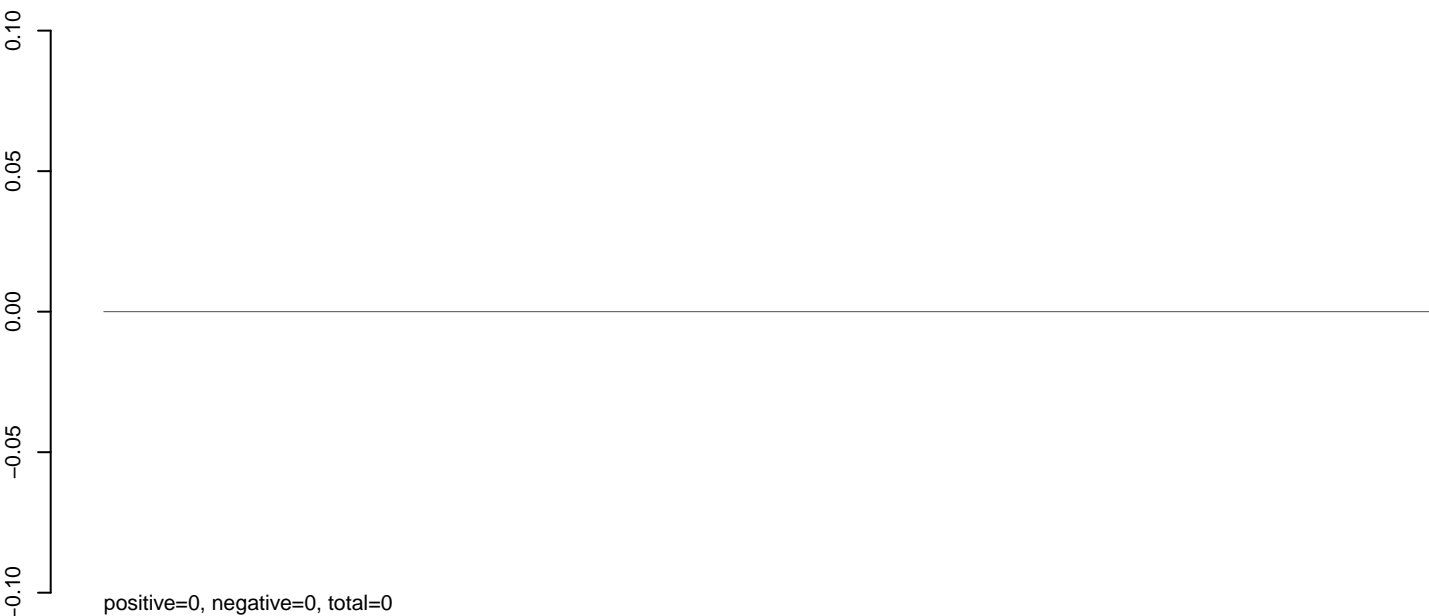
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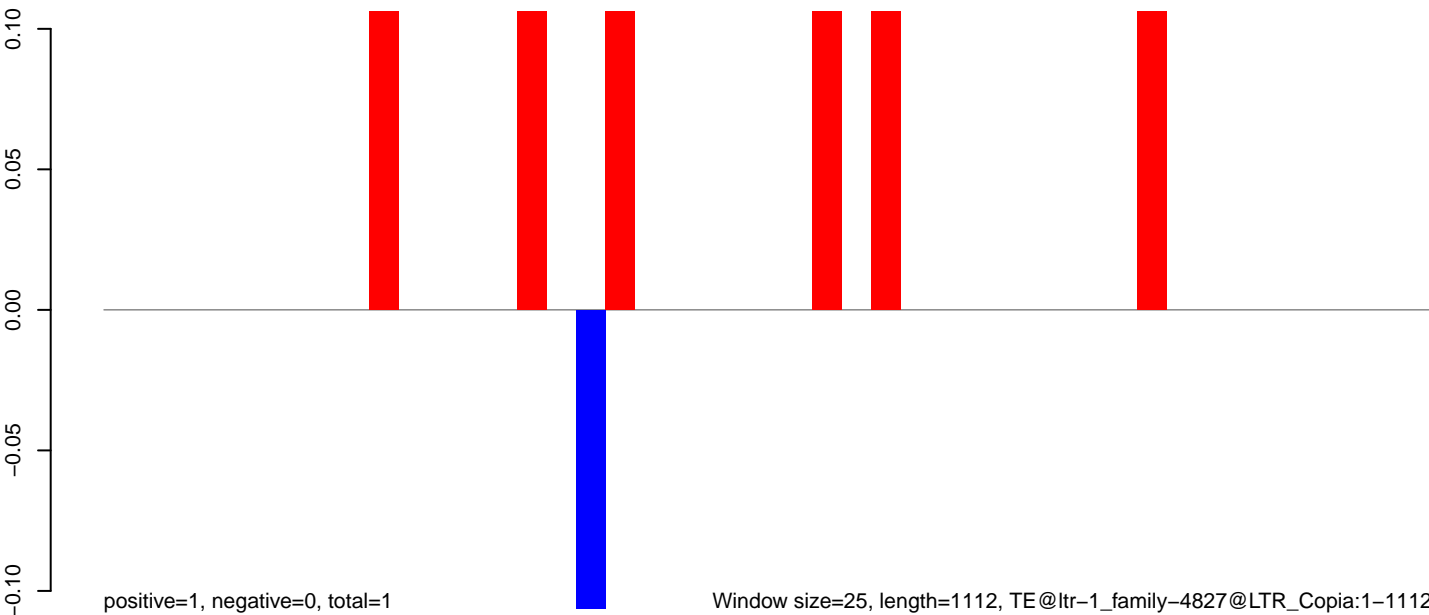
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AeAlbo_Larv_OA.24_35.rep



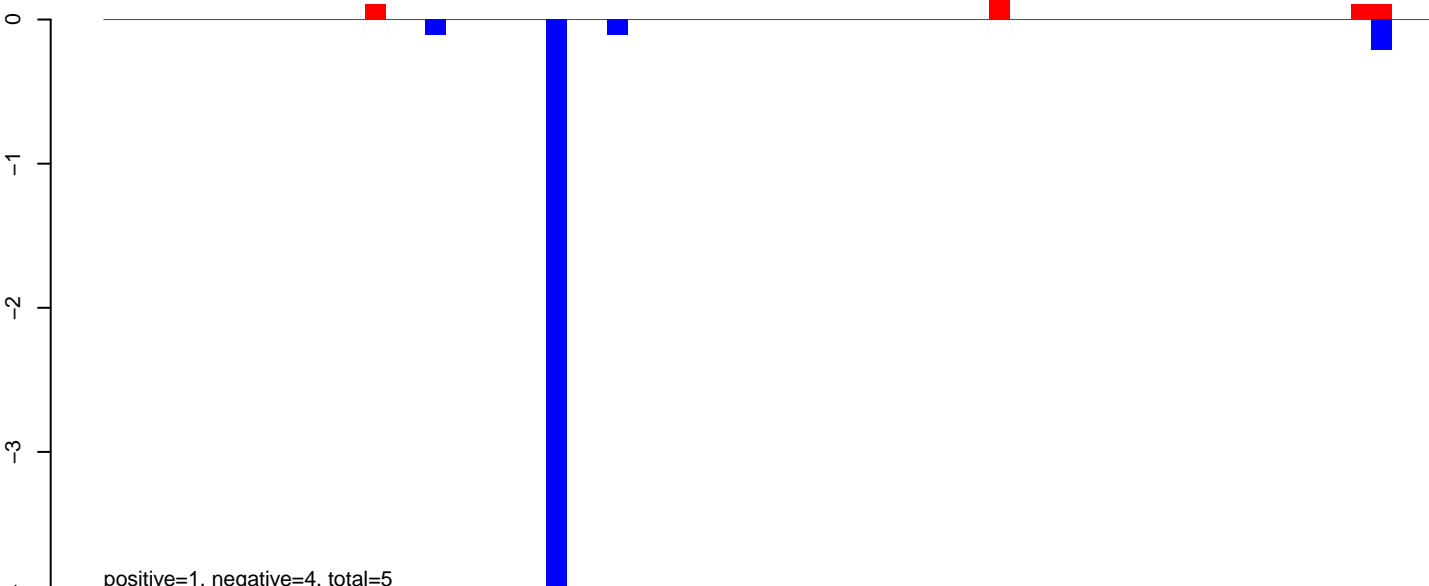
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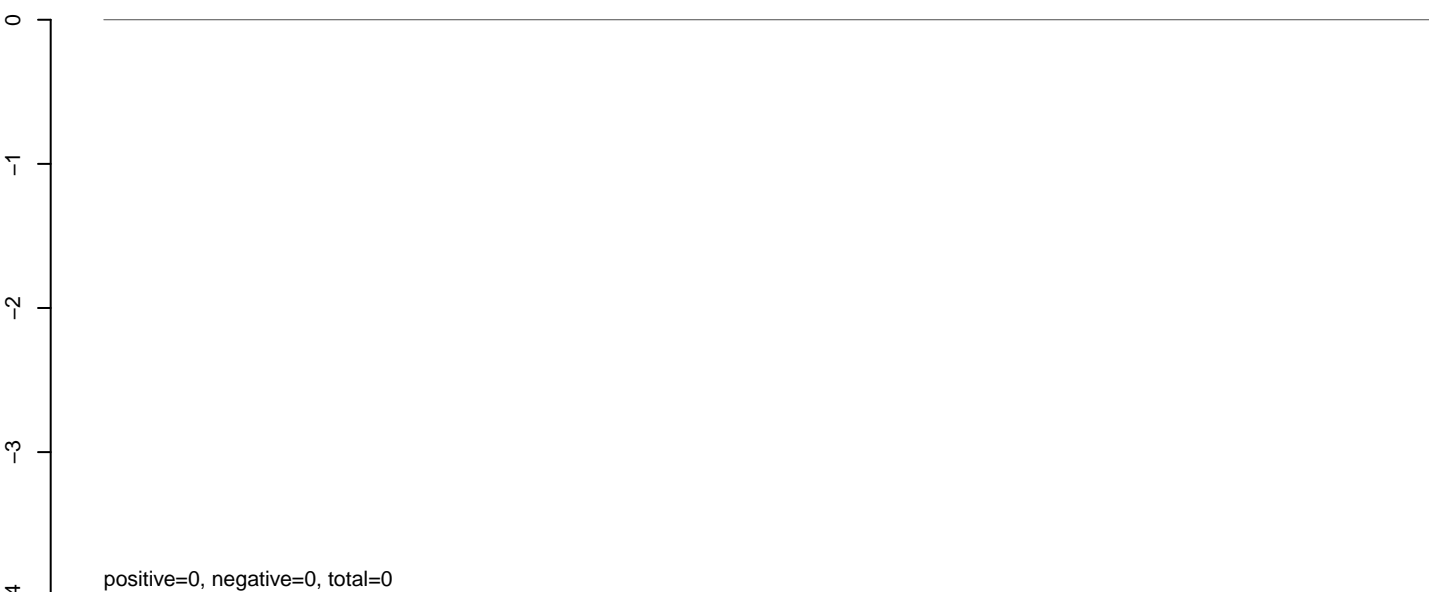
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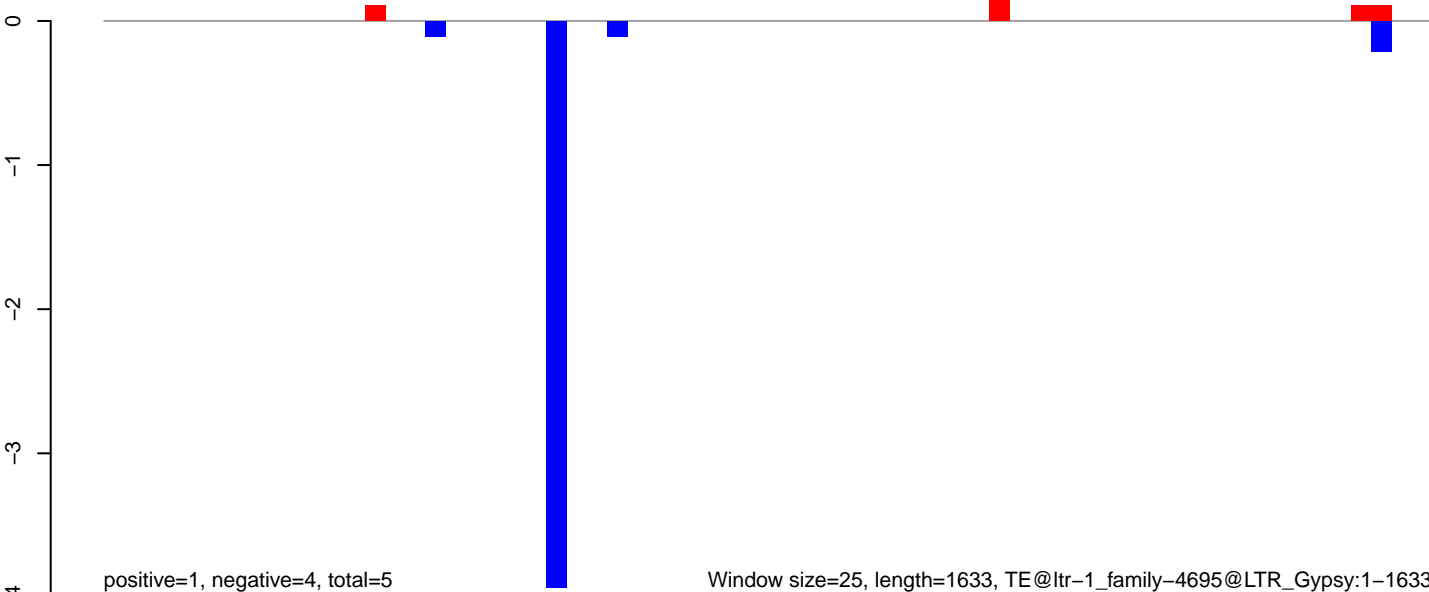
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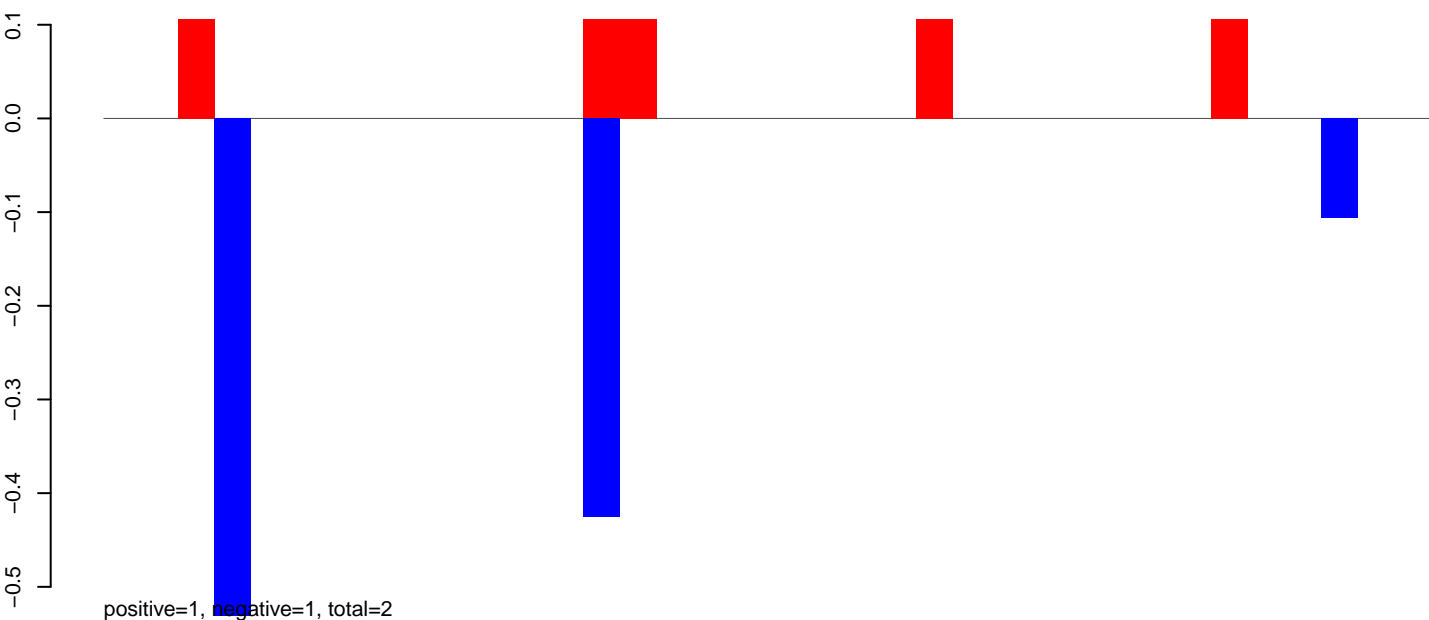
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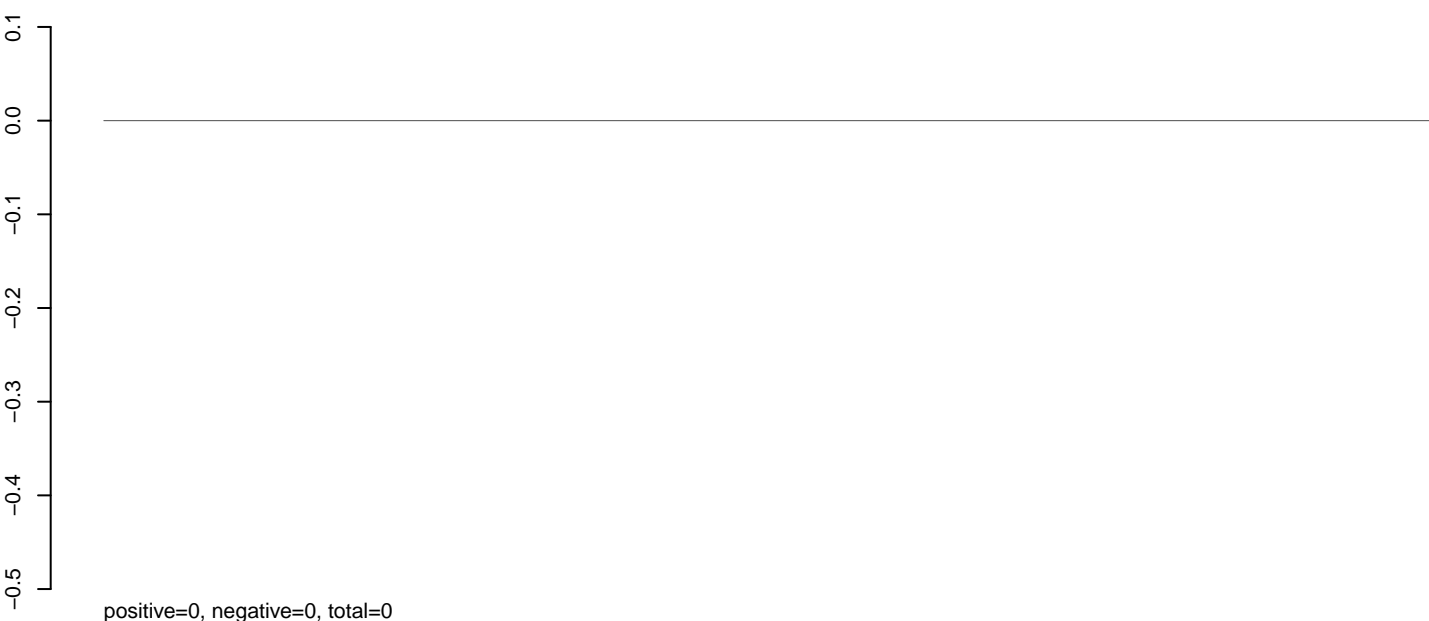
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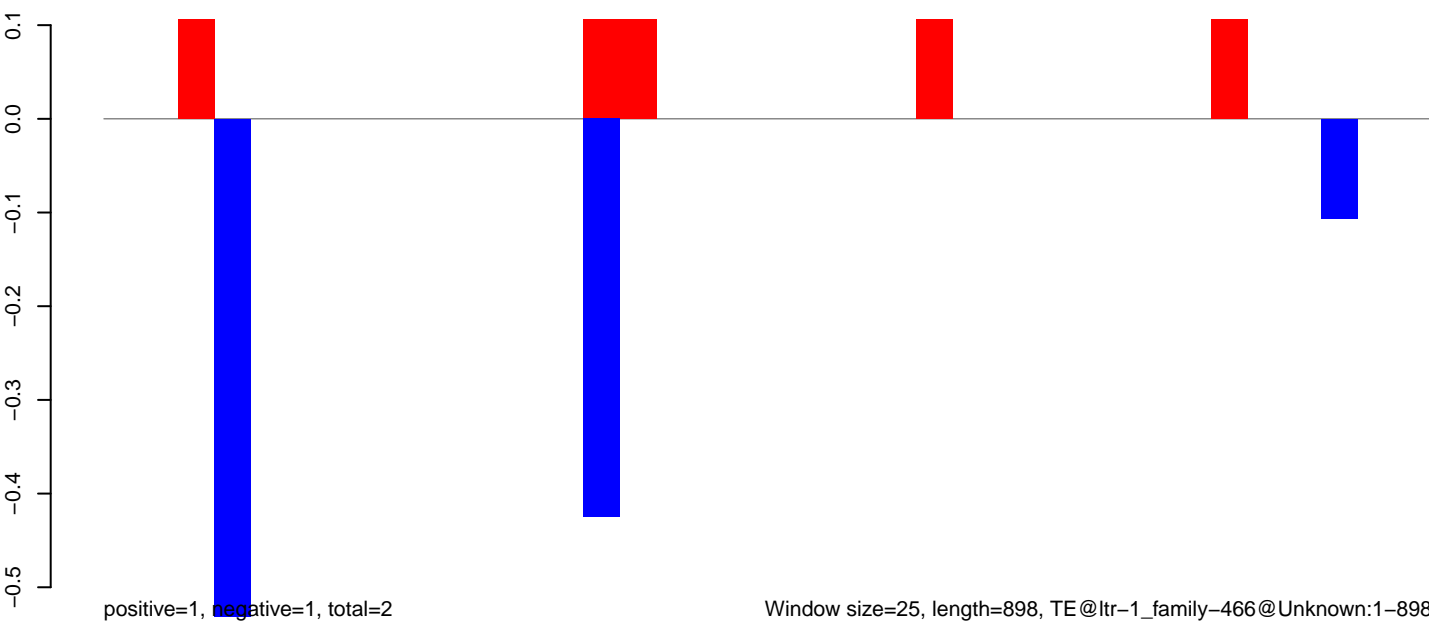
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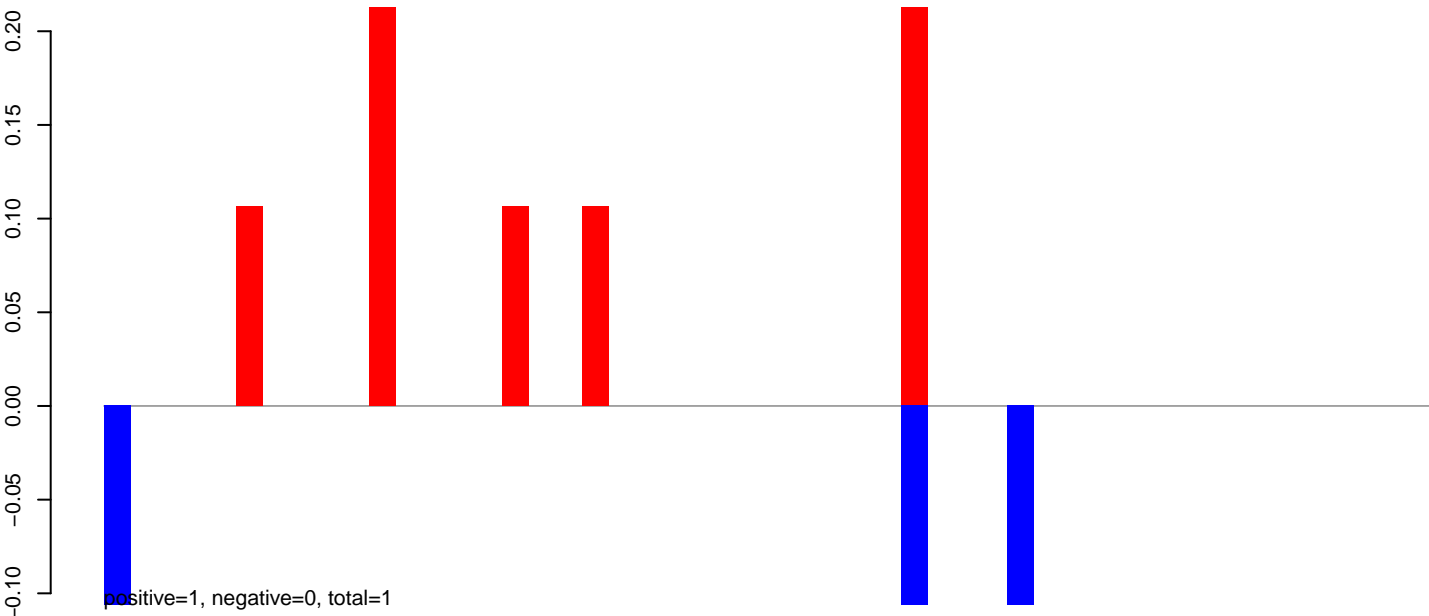


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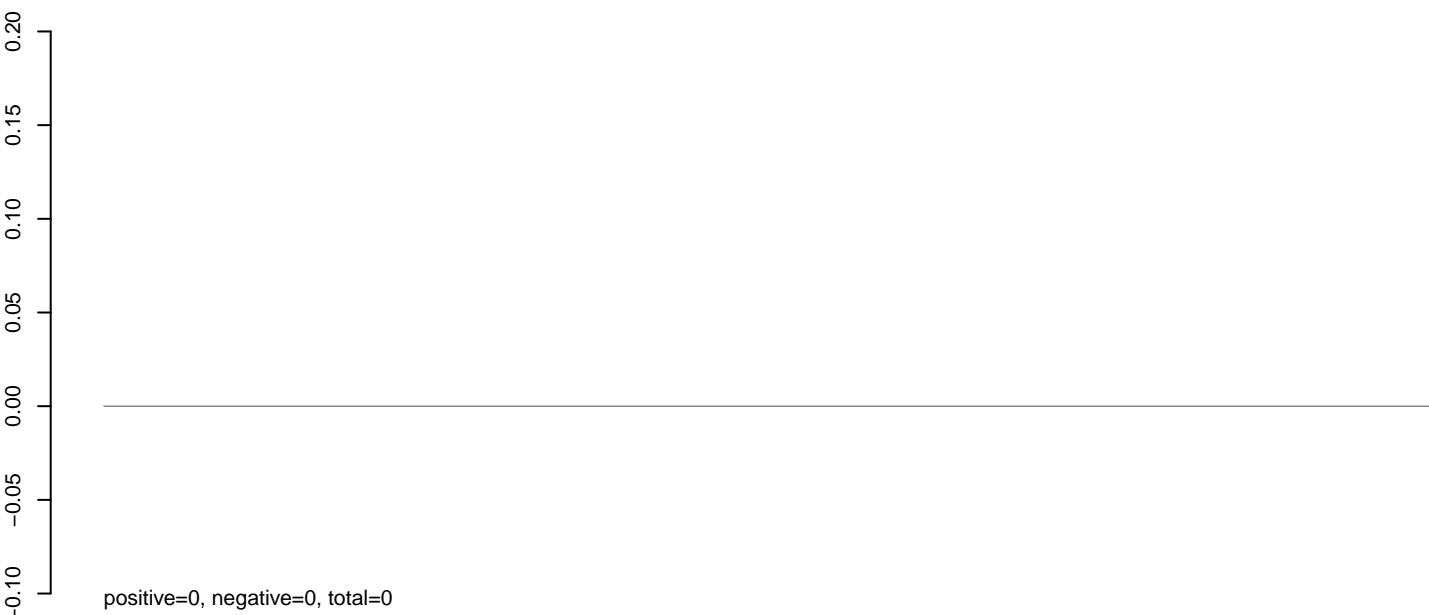


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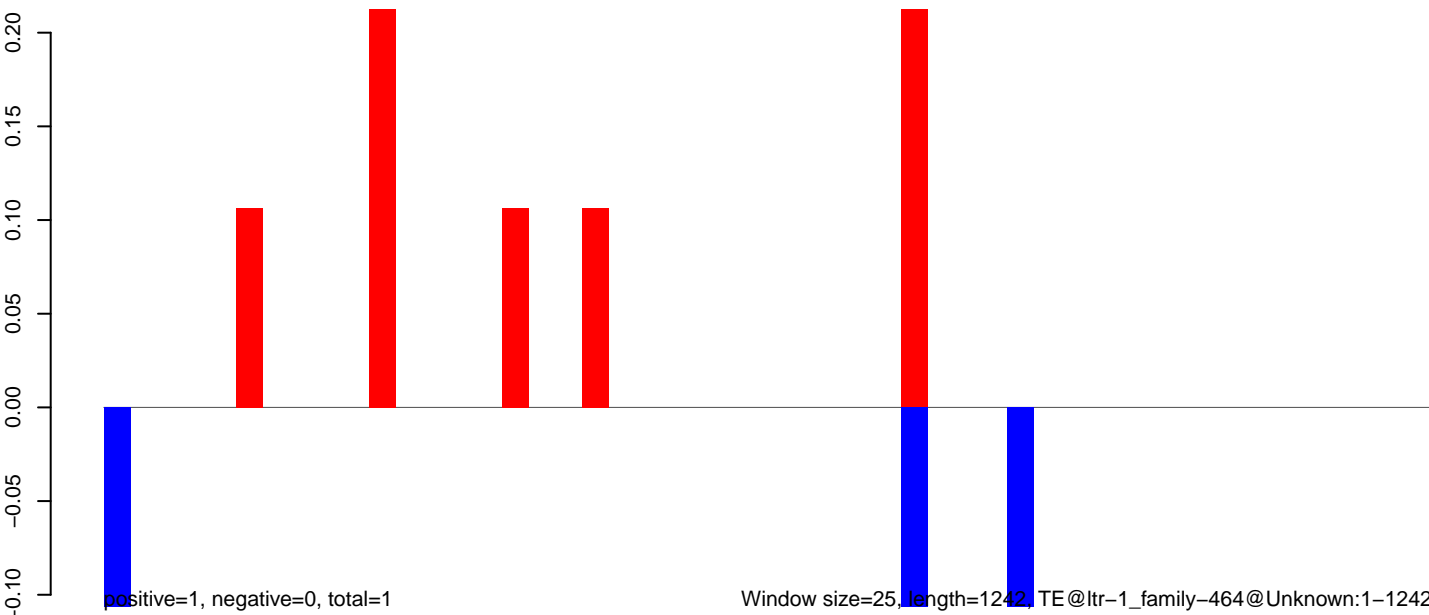
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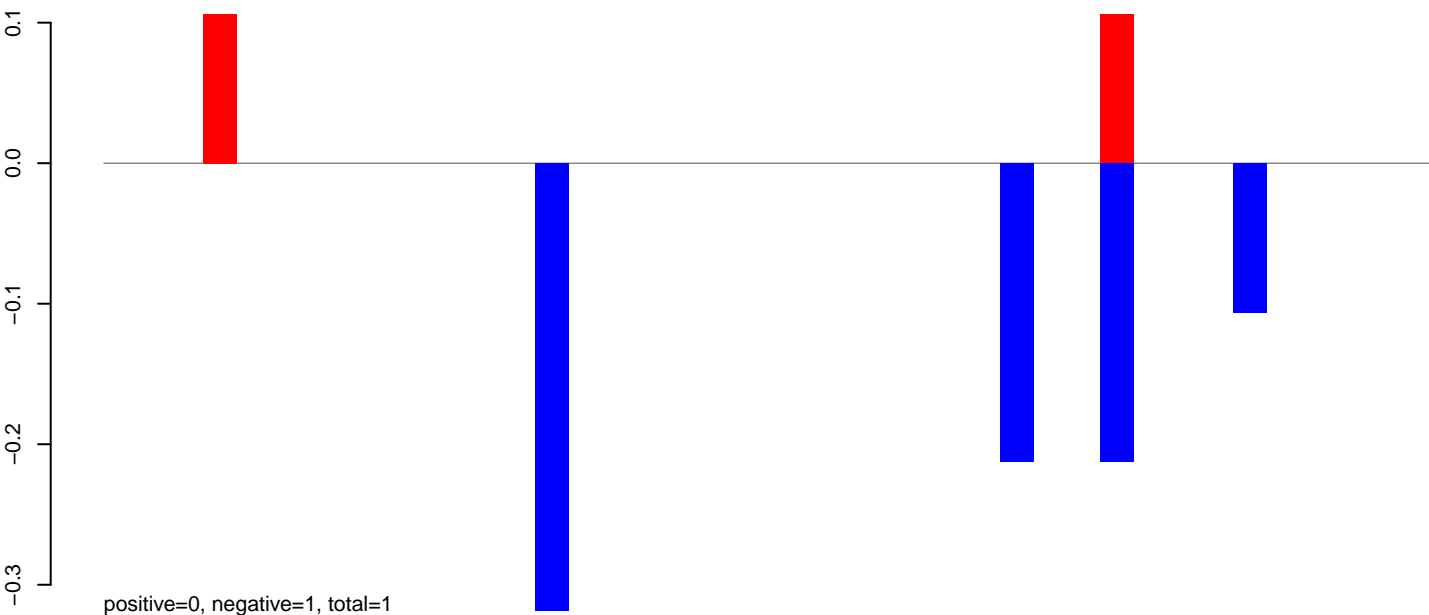
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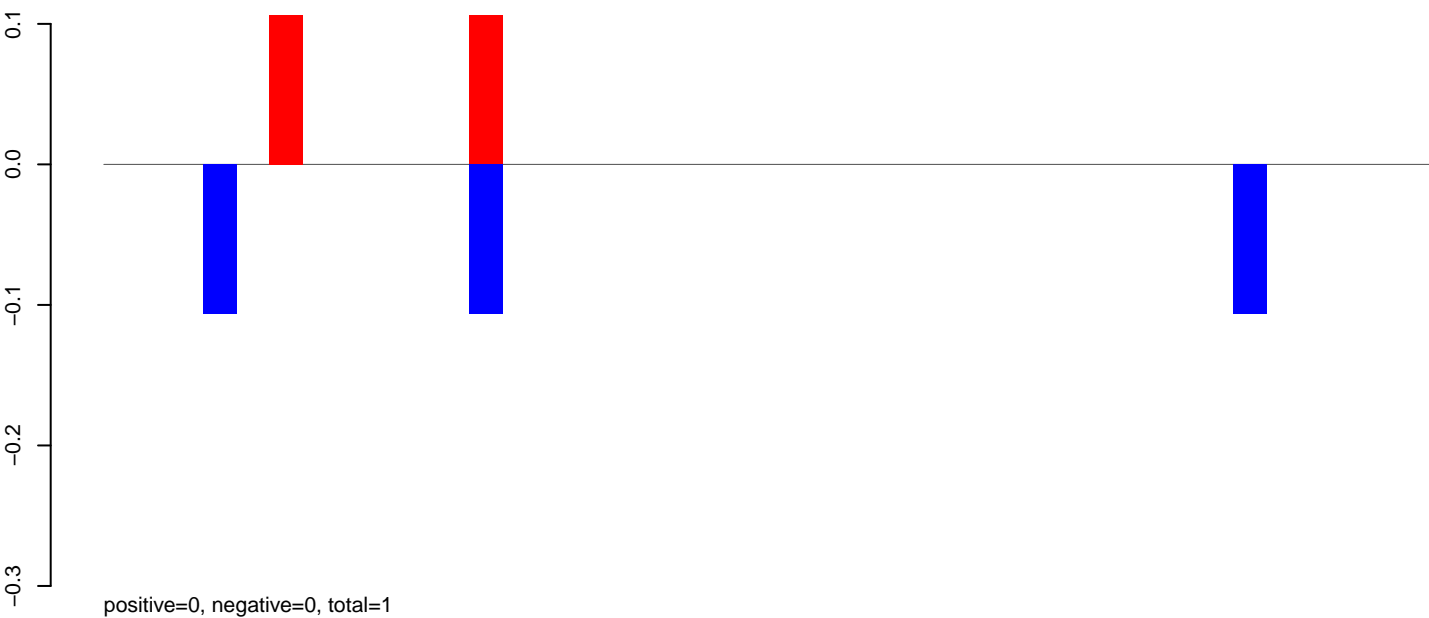
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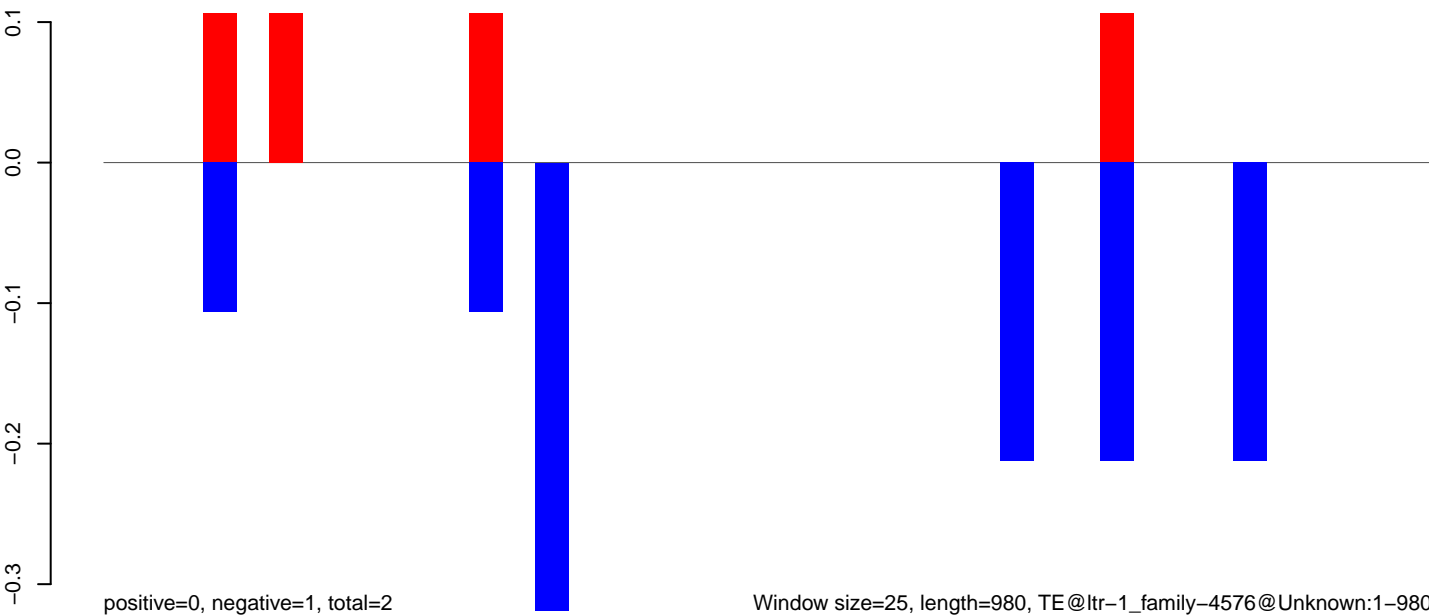
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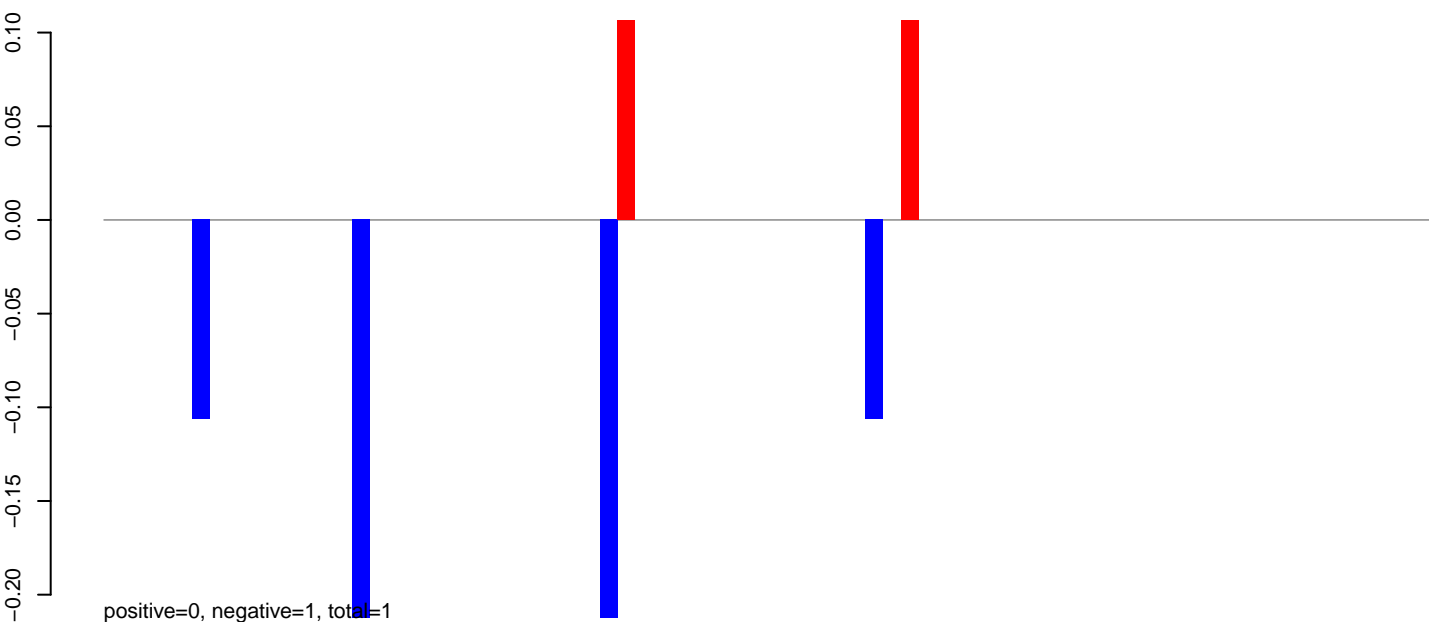
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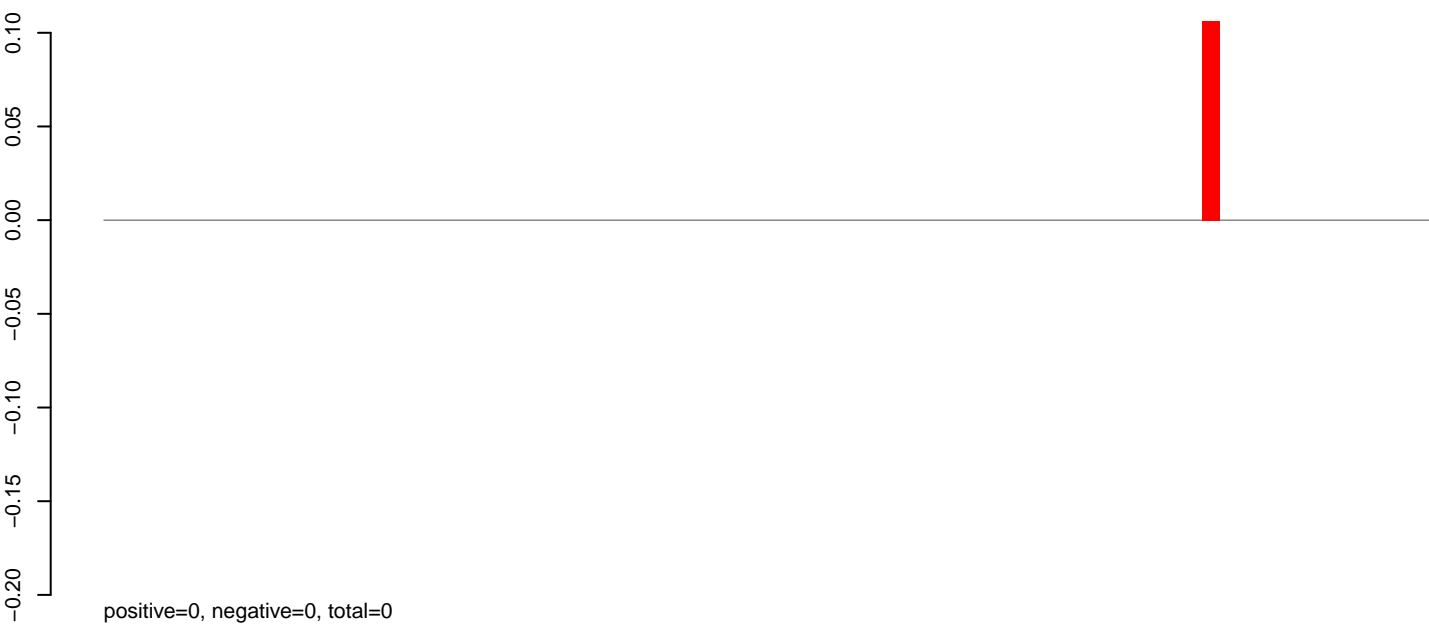
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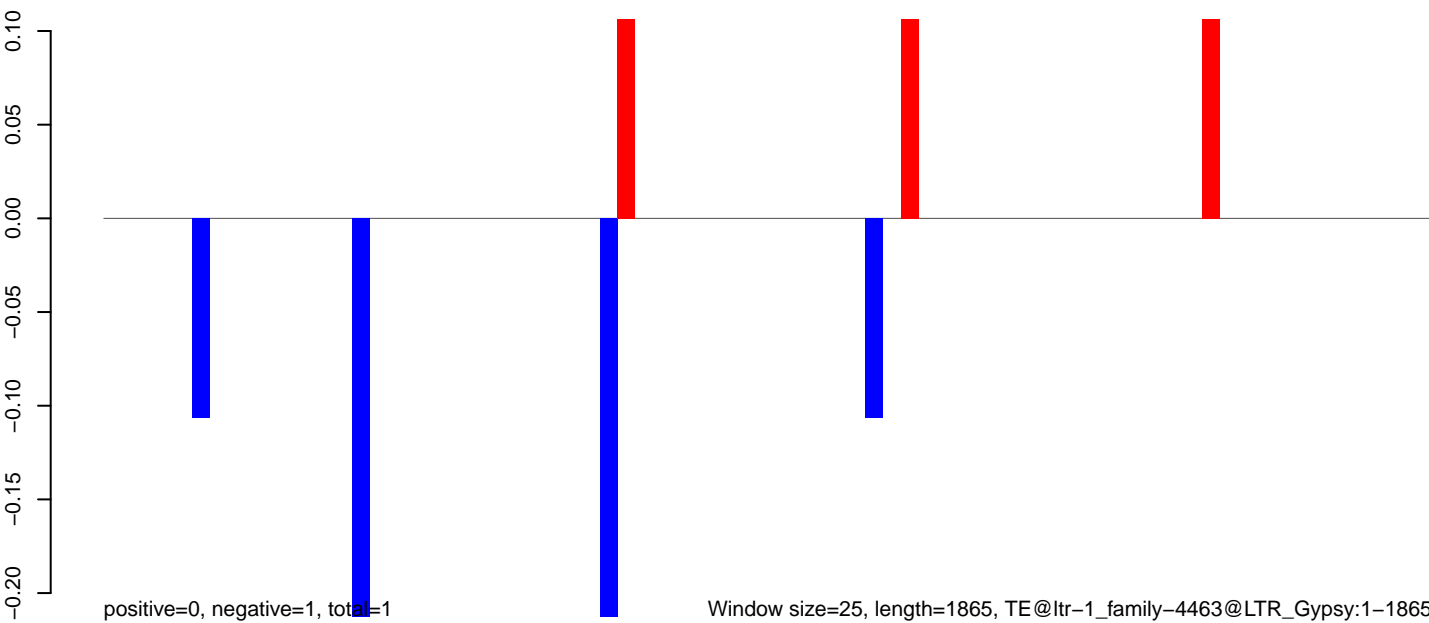
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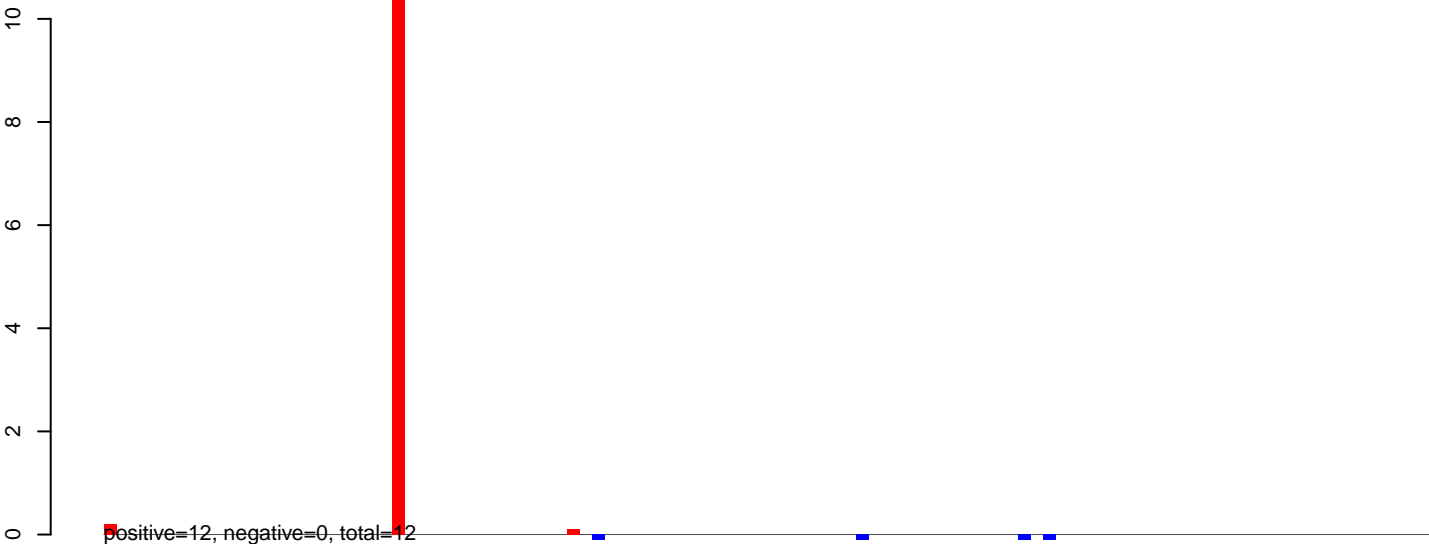


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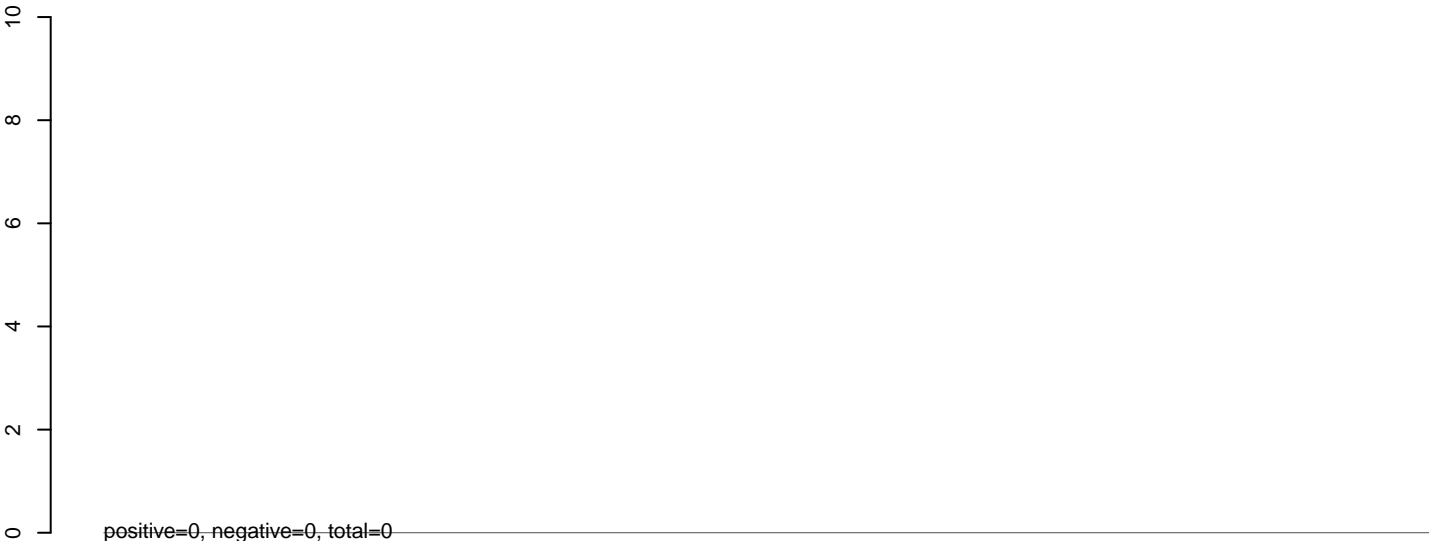


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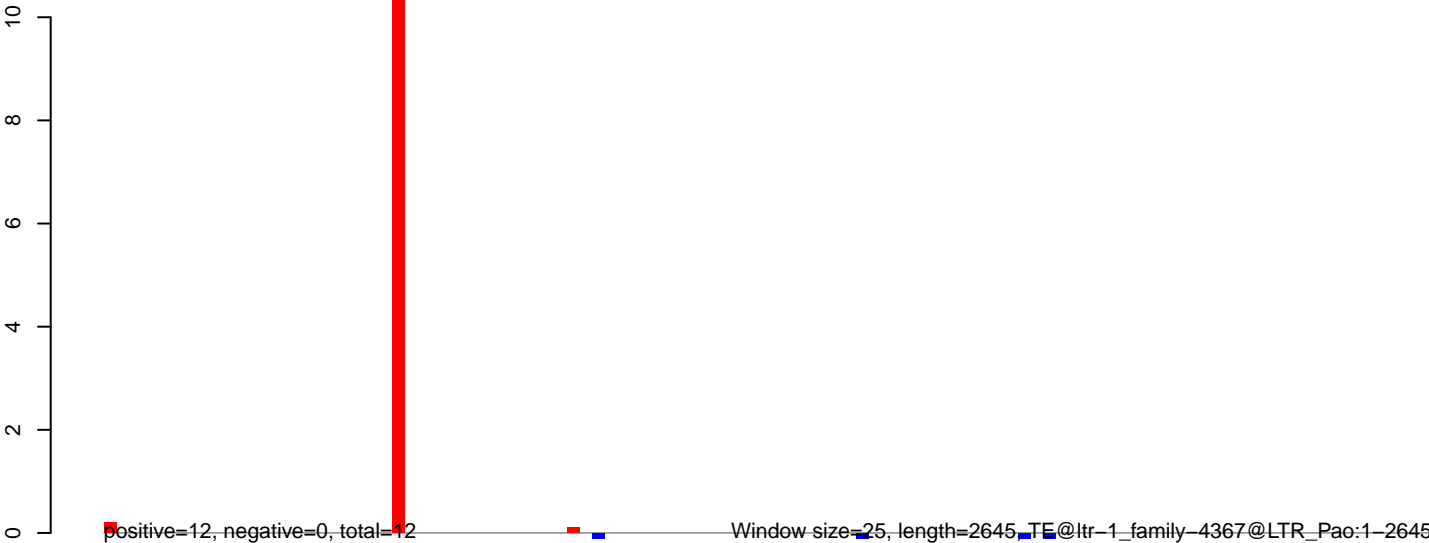
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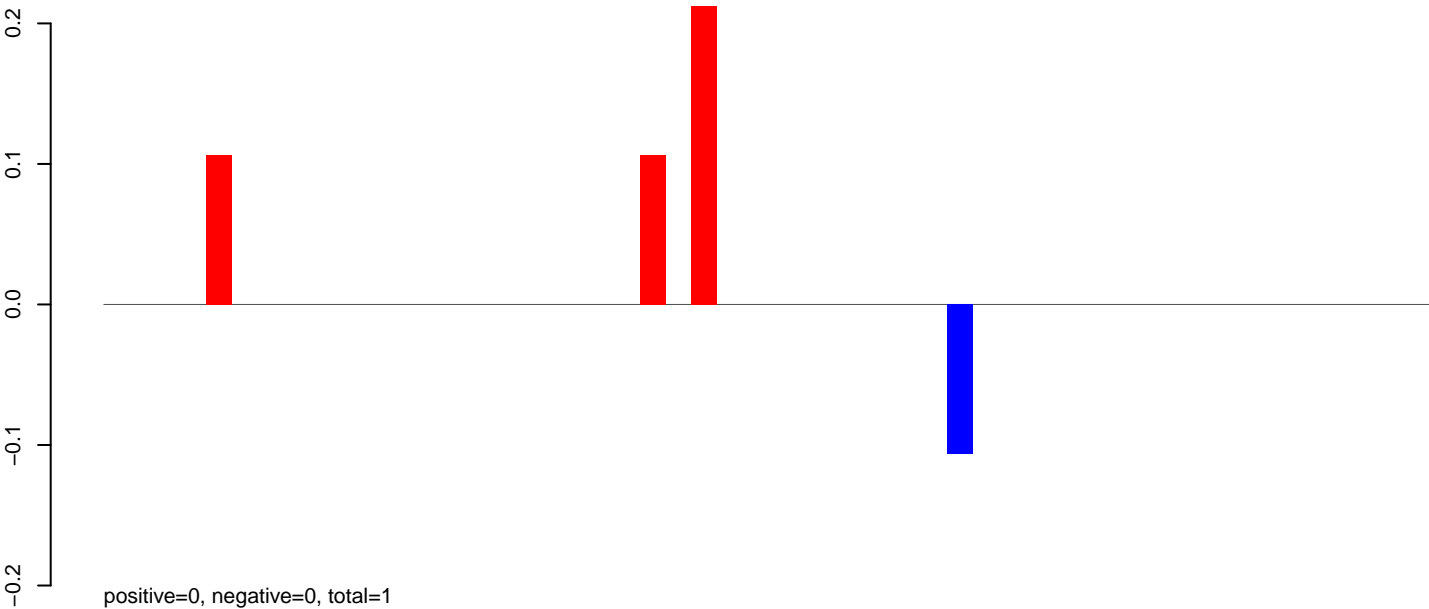
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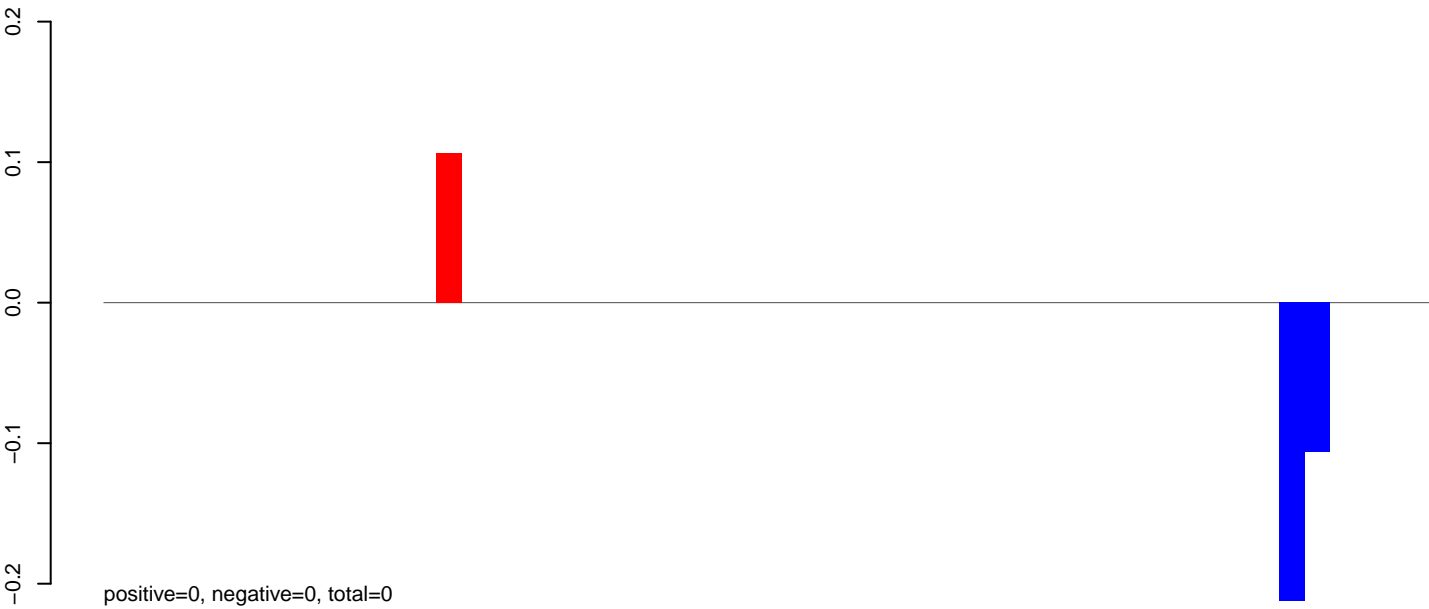
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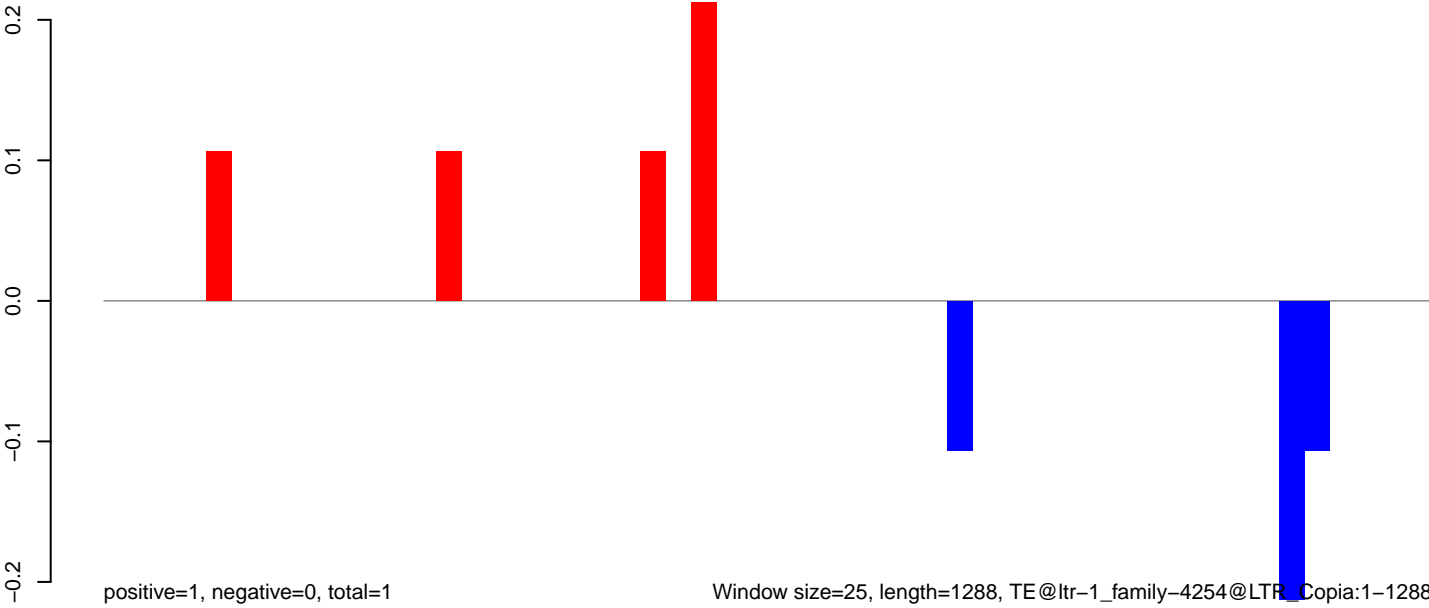
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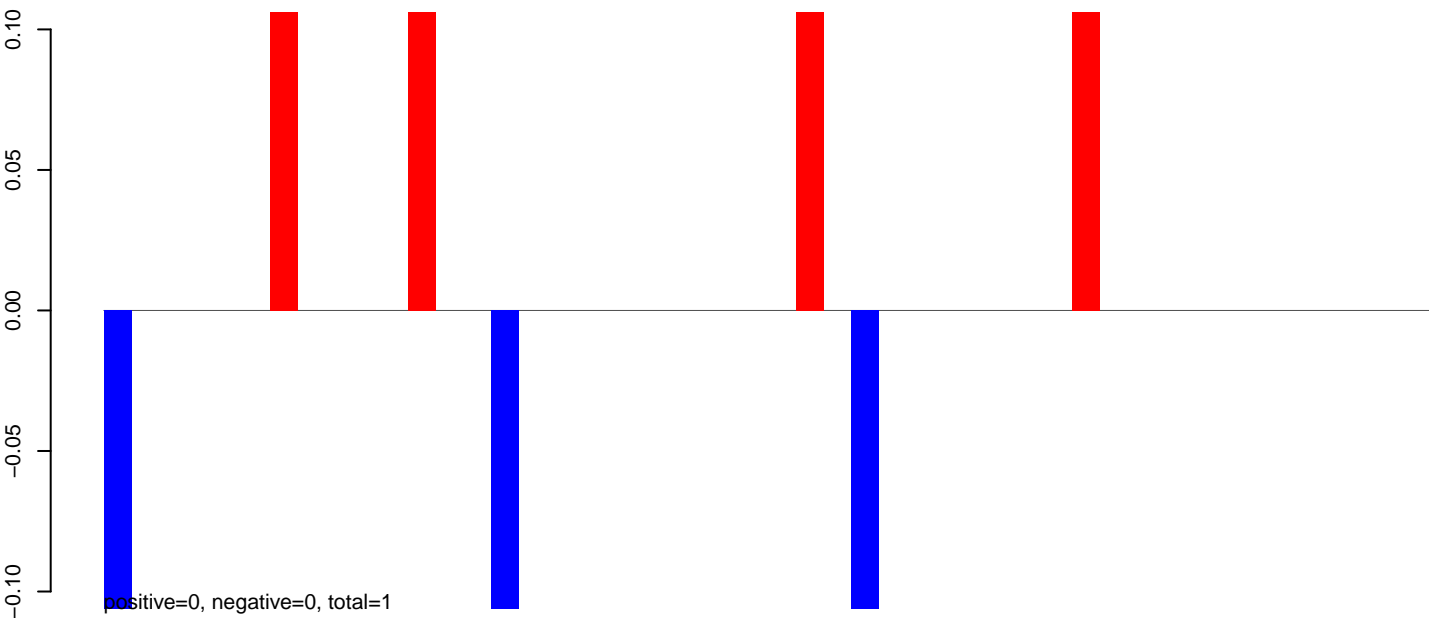
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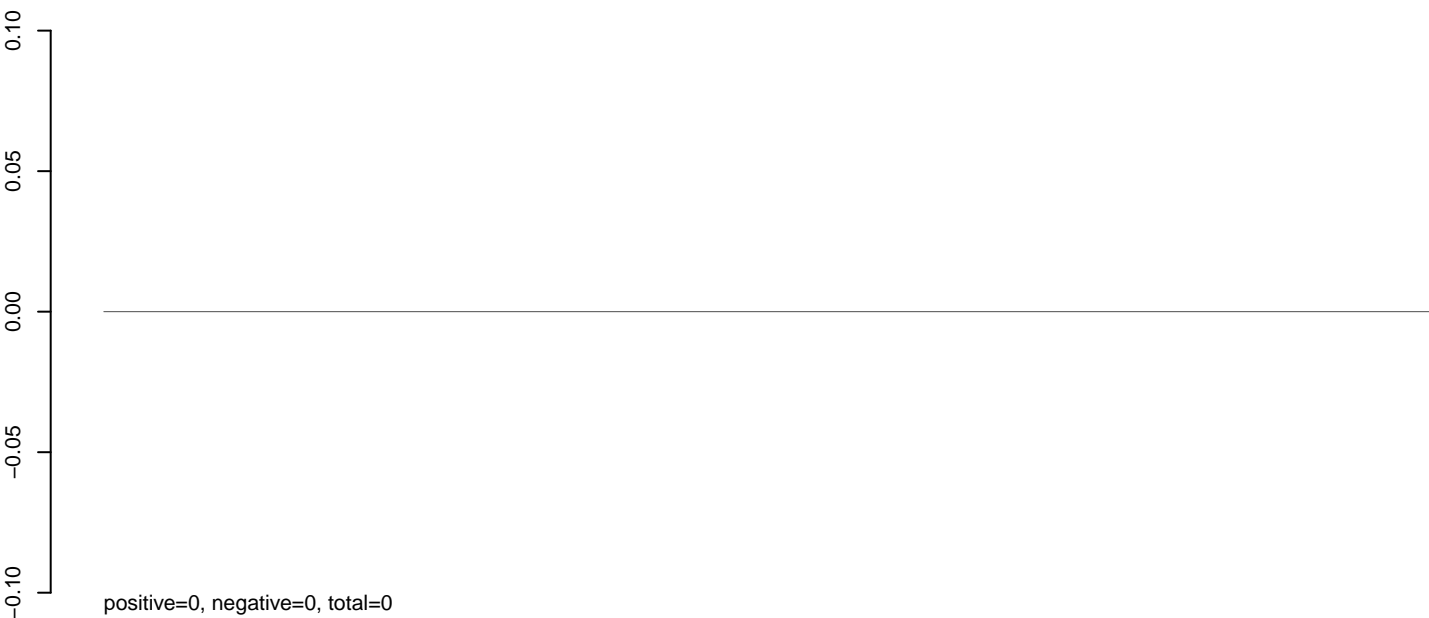
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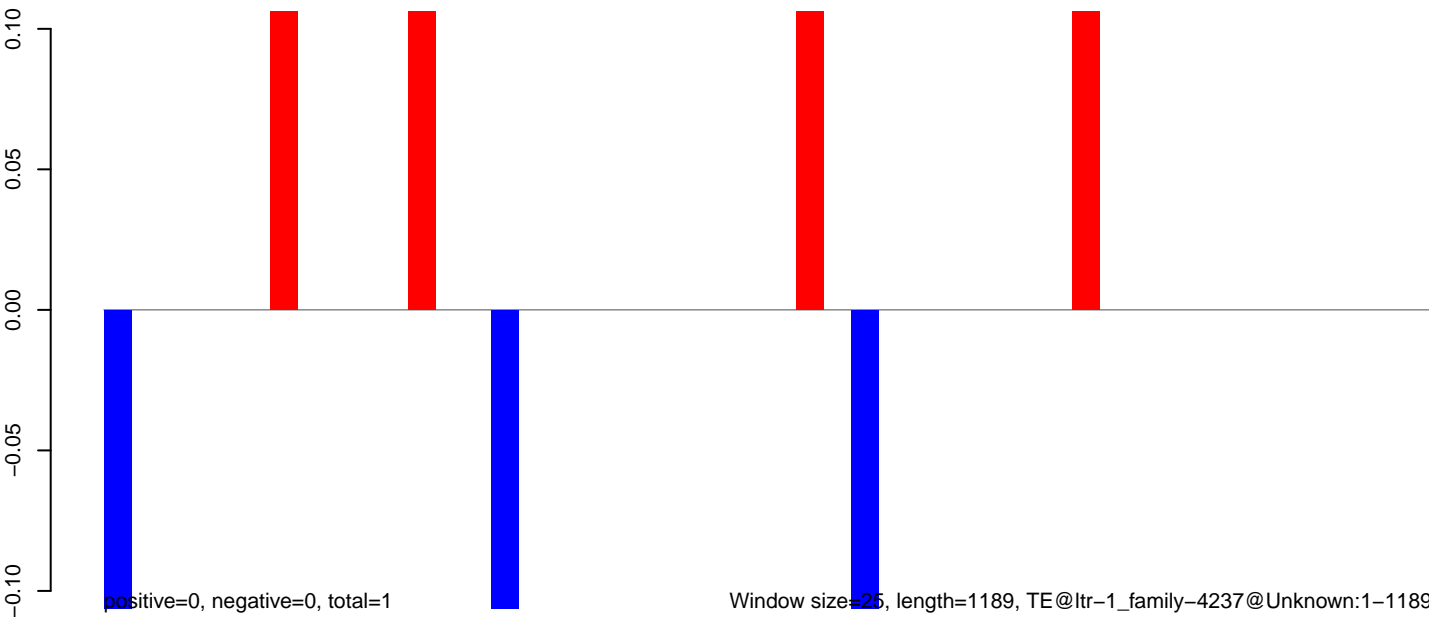
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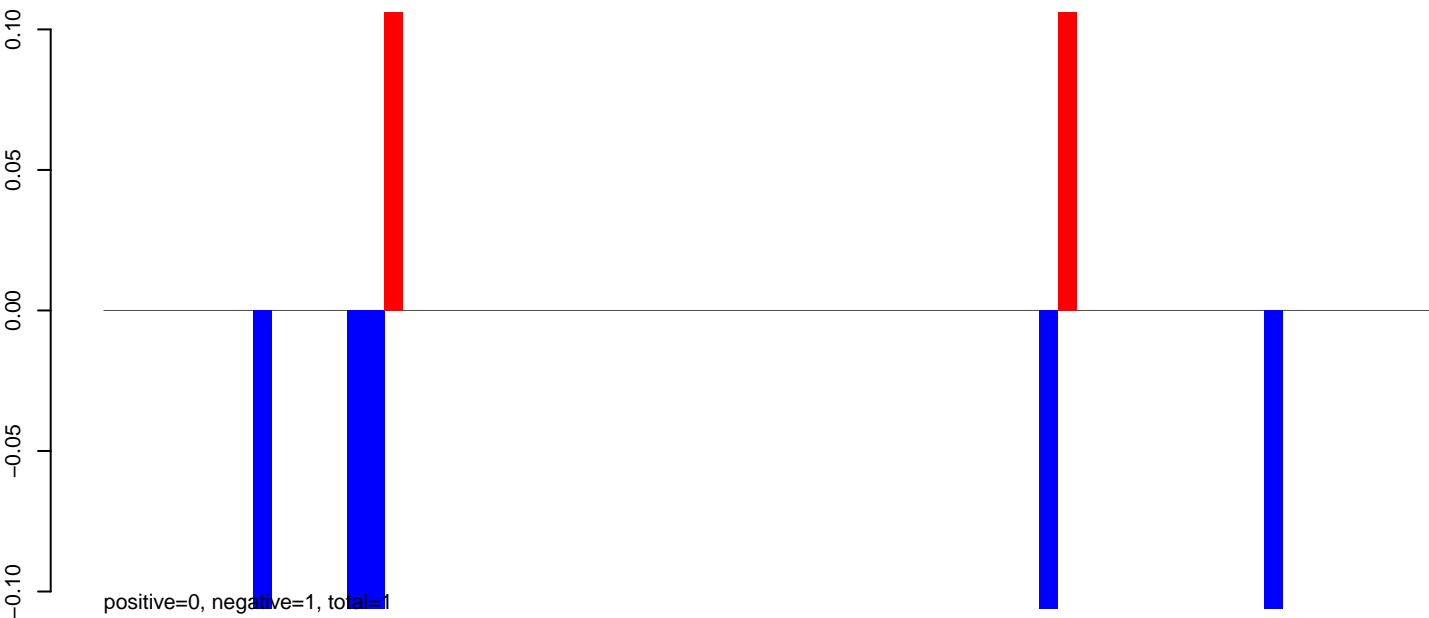
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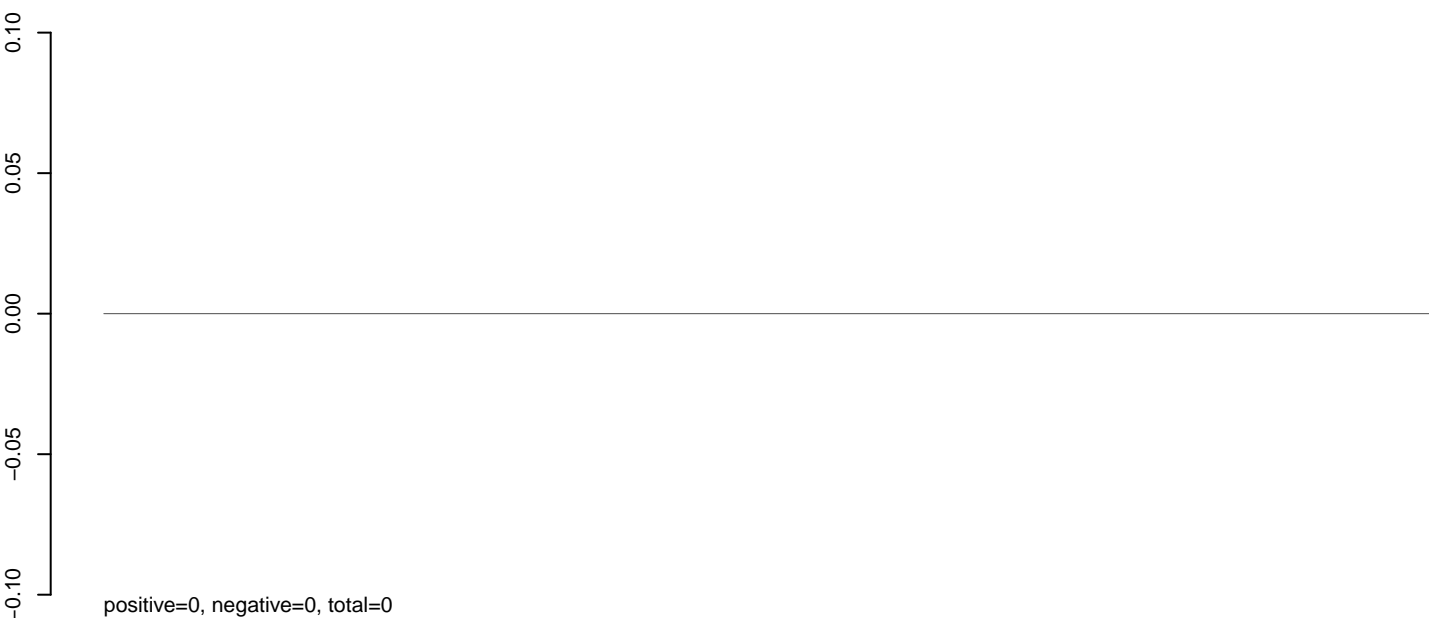
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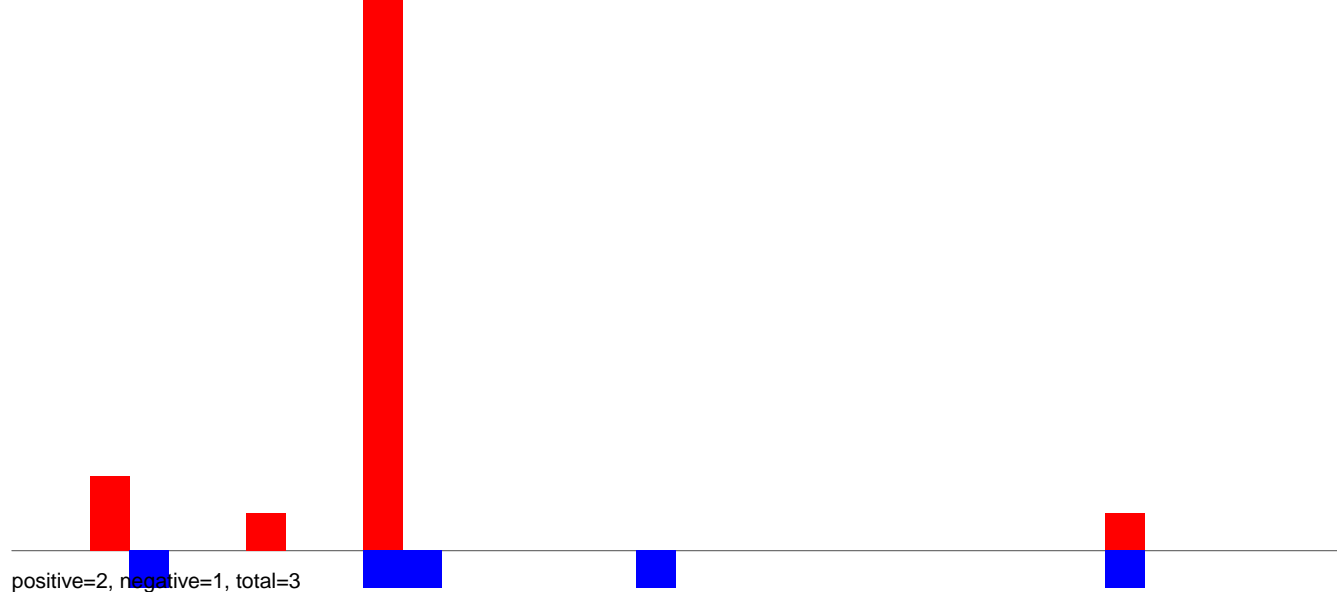


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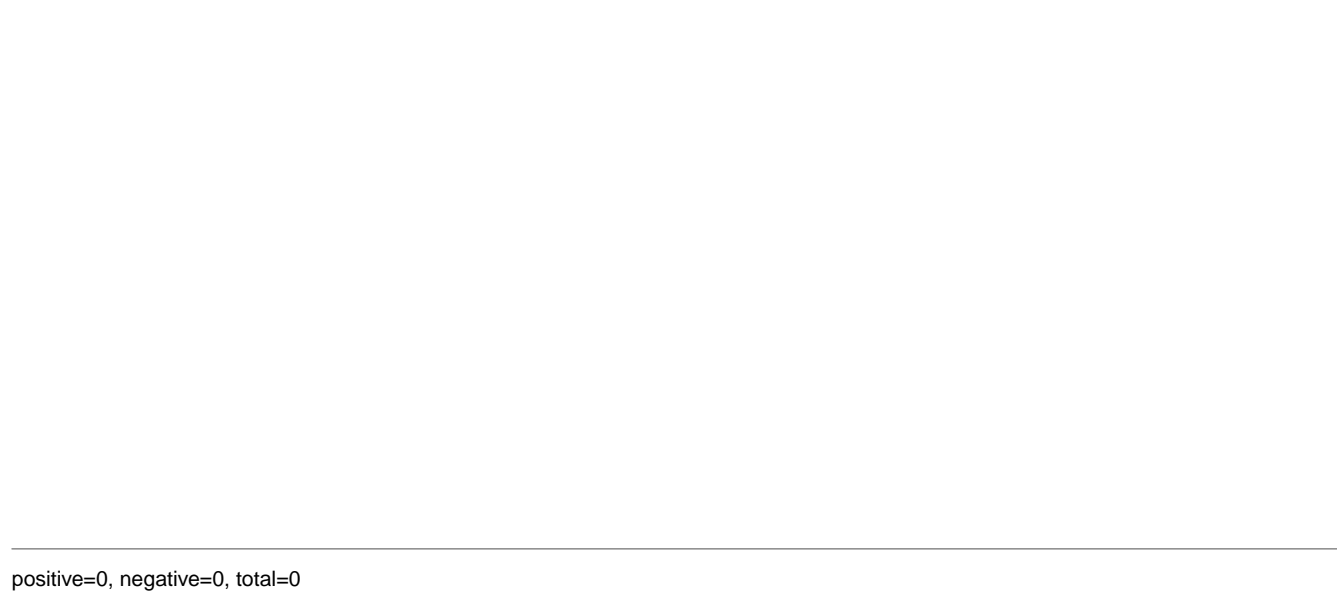


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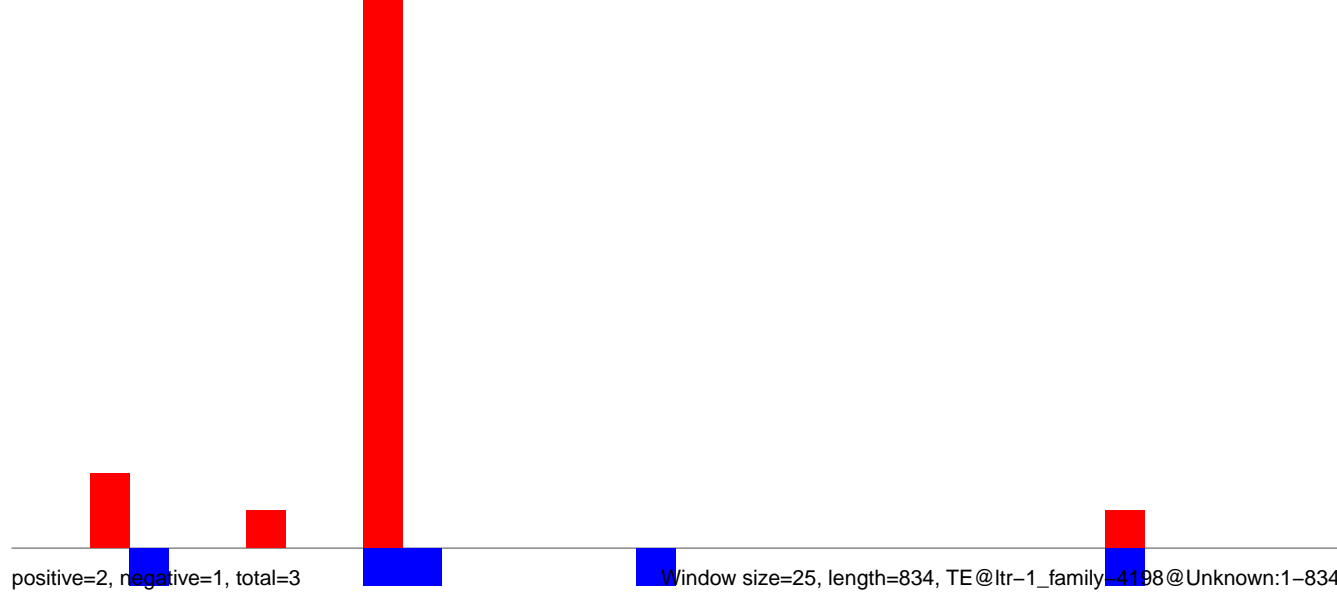
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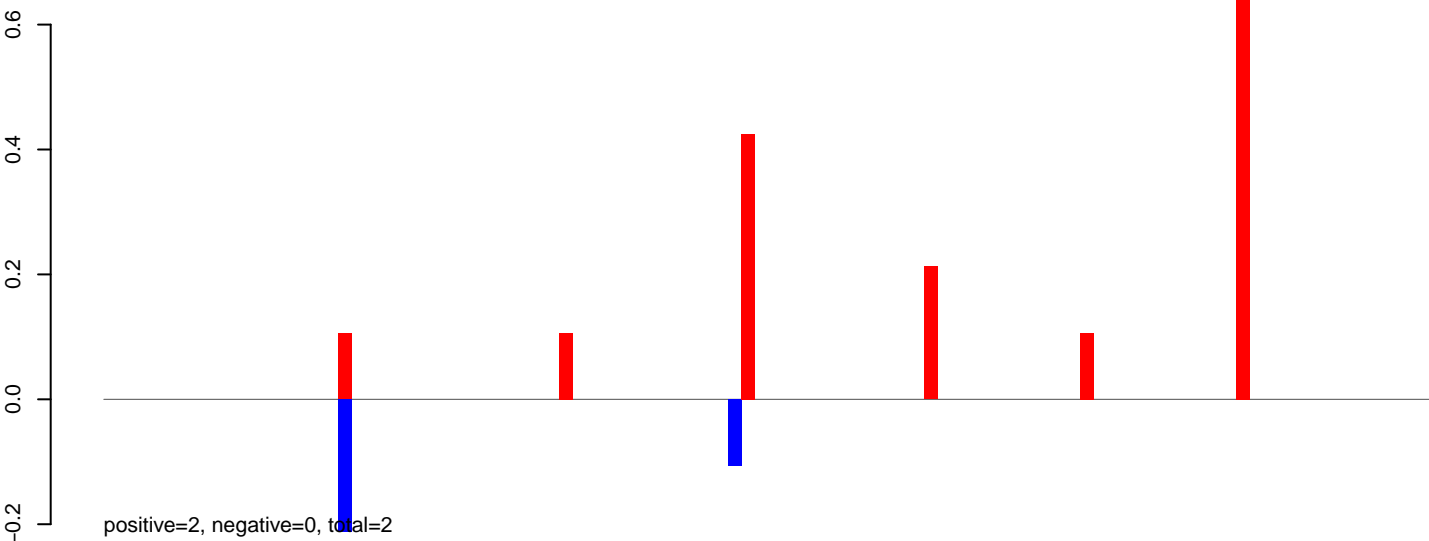
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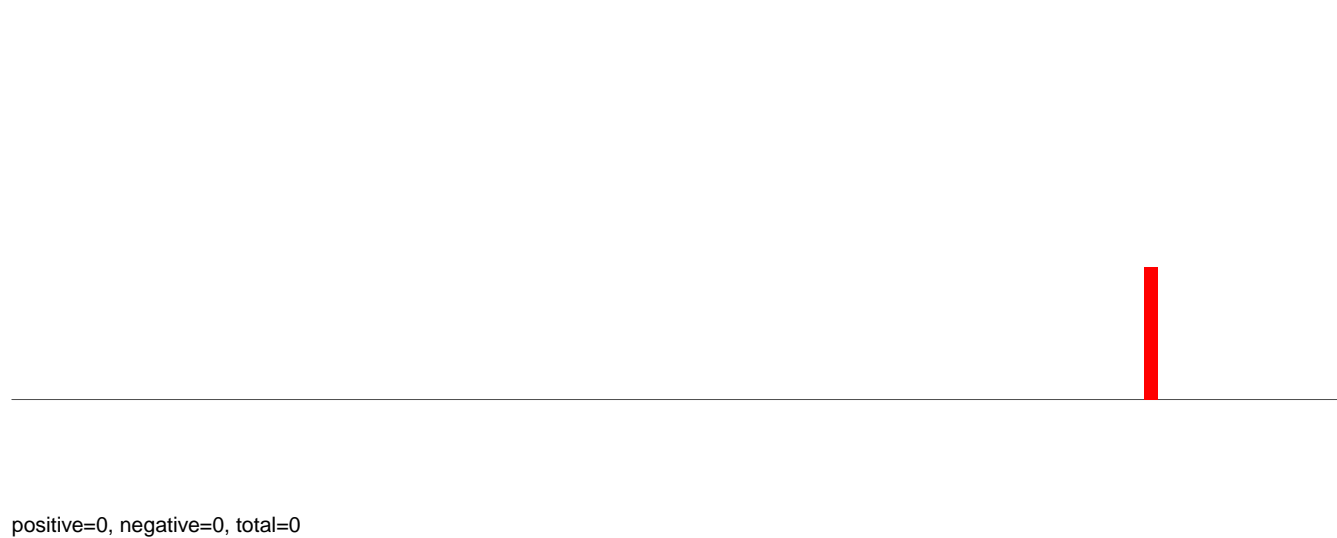
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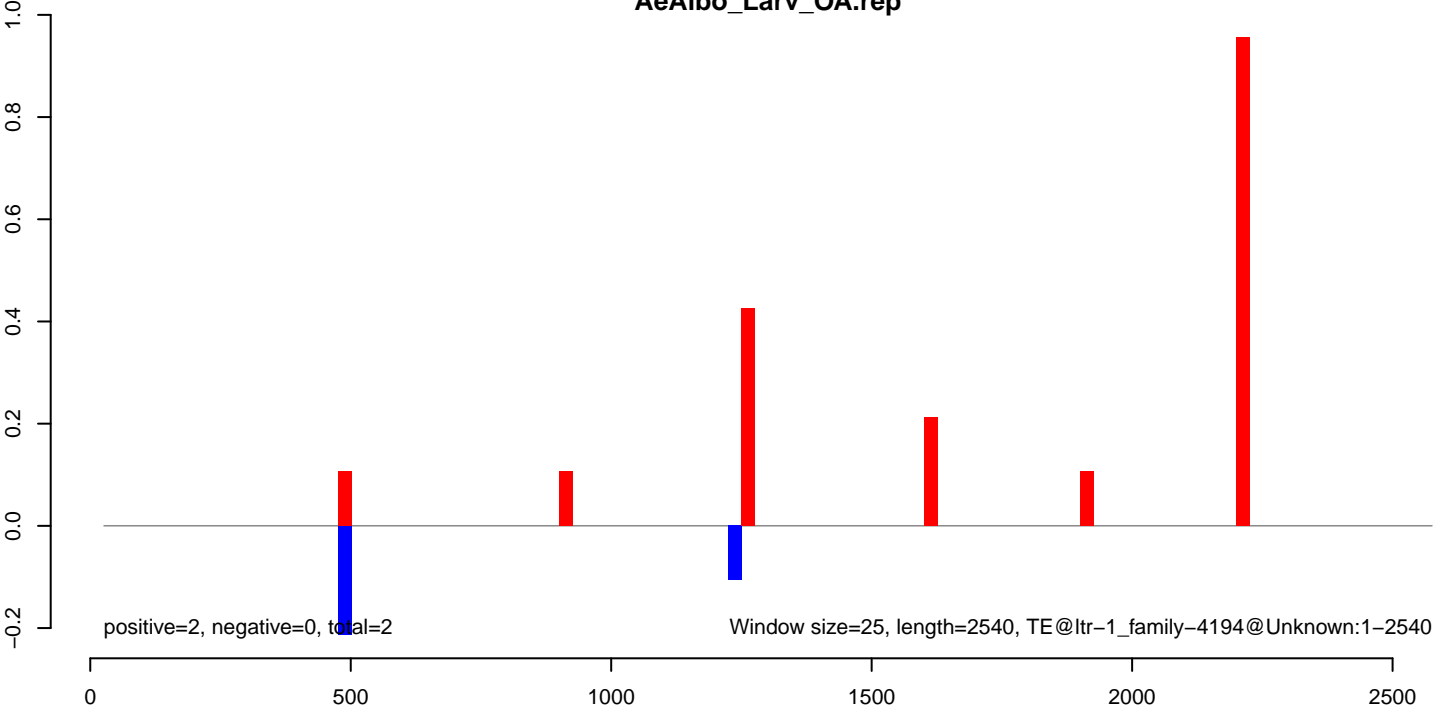
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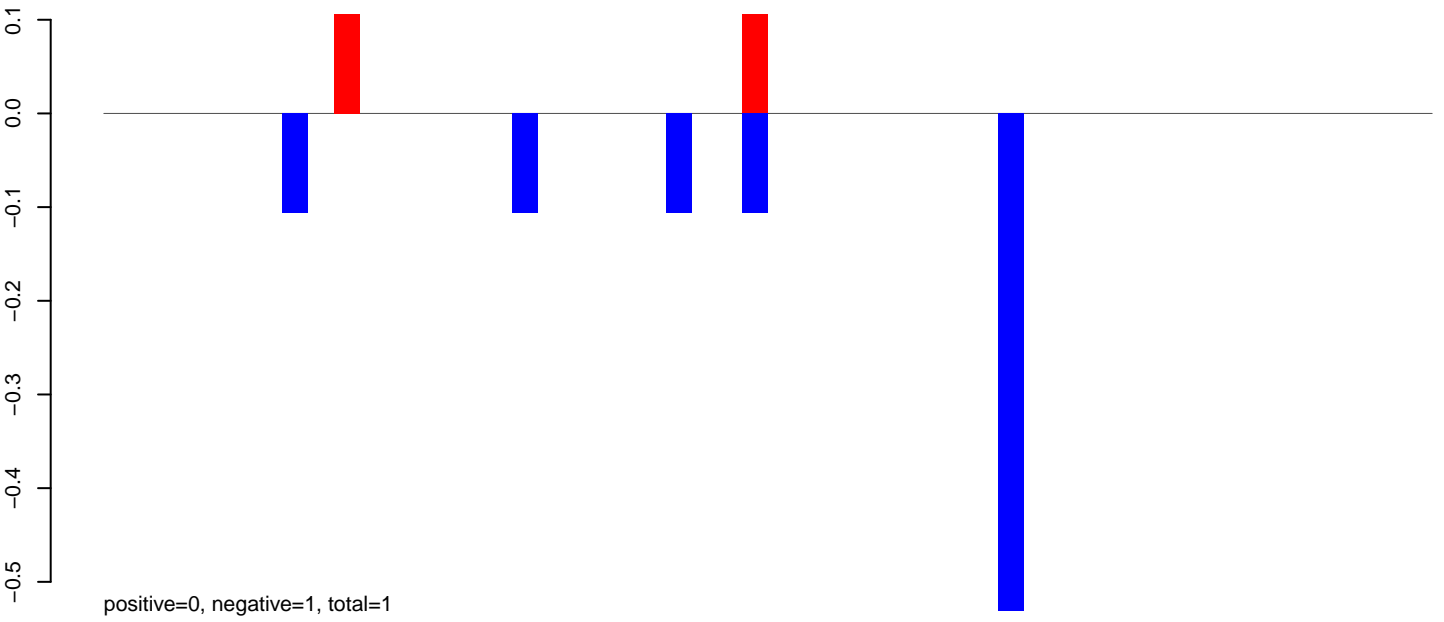
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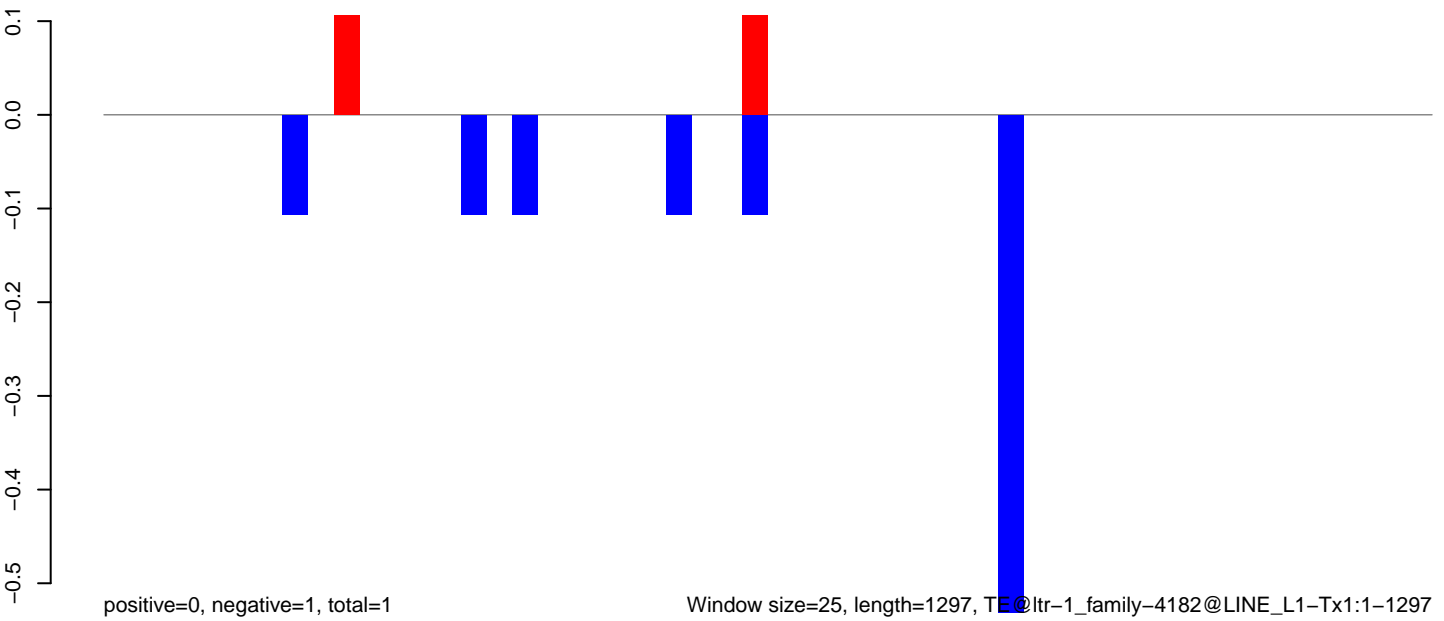
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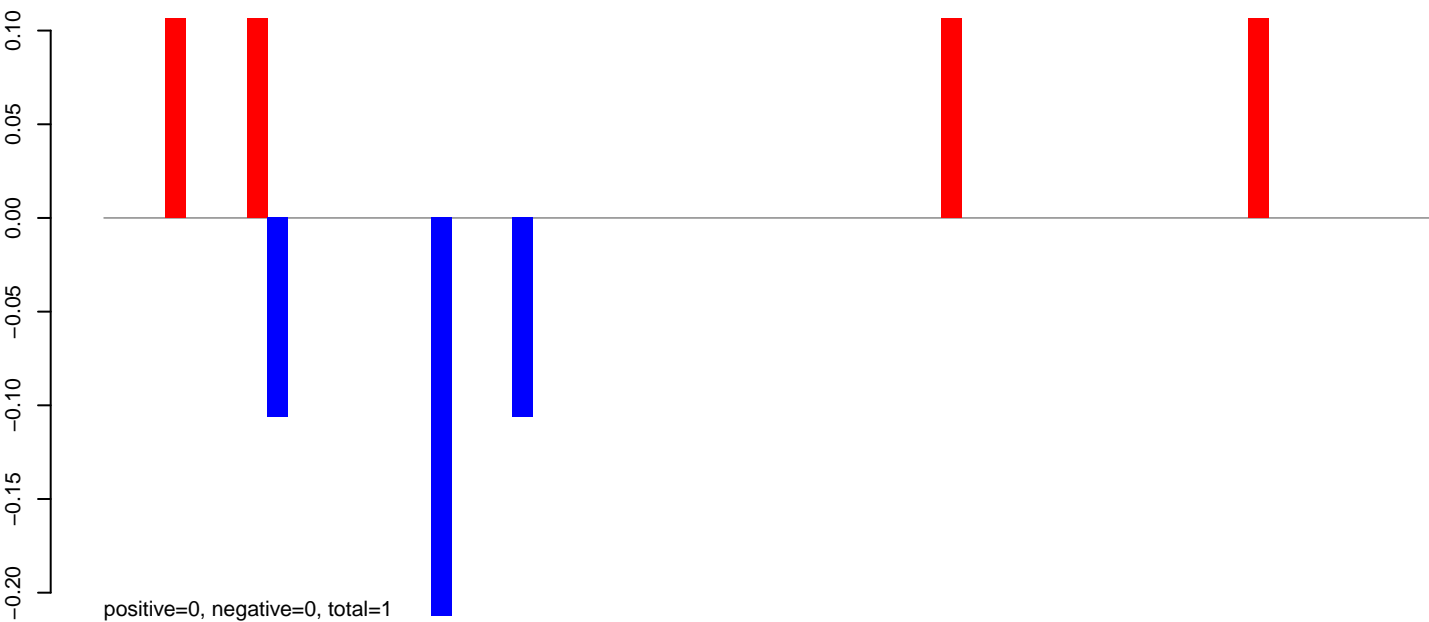
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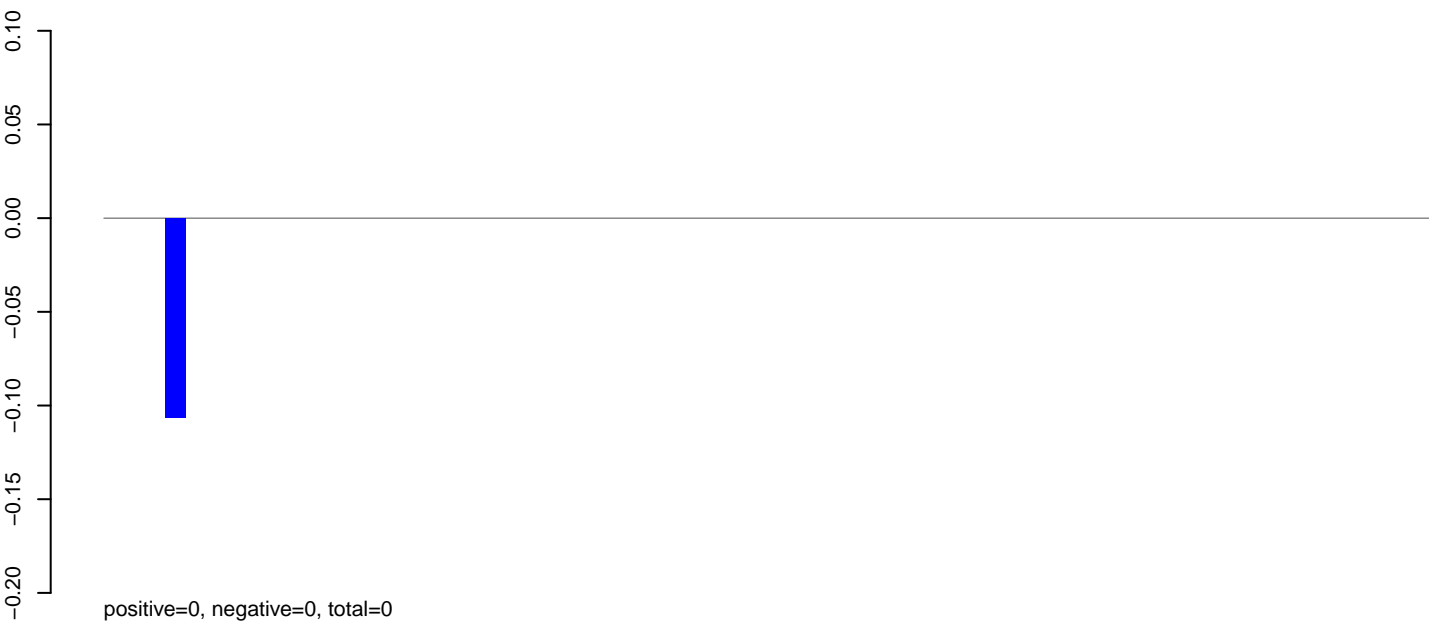
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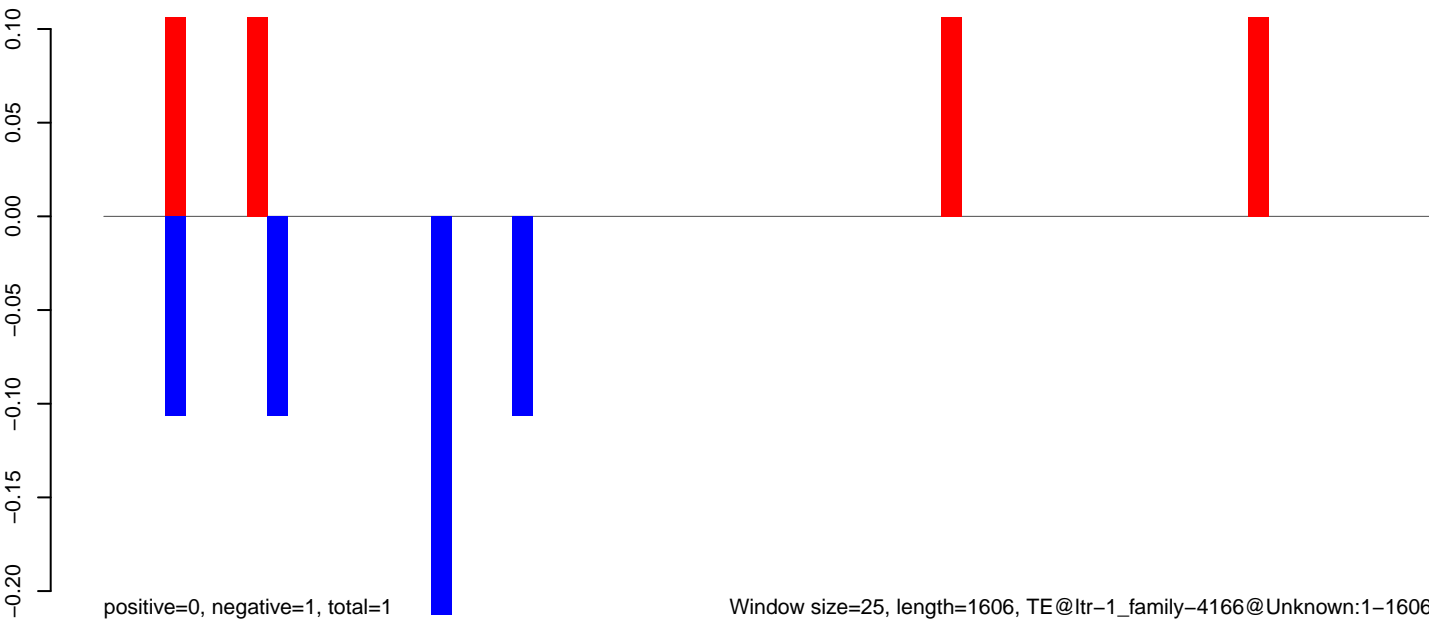
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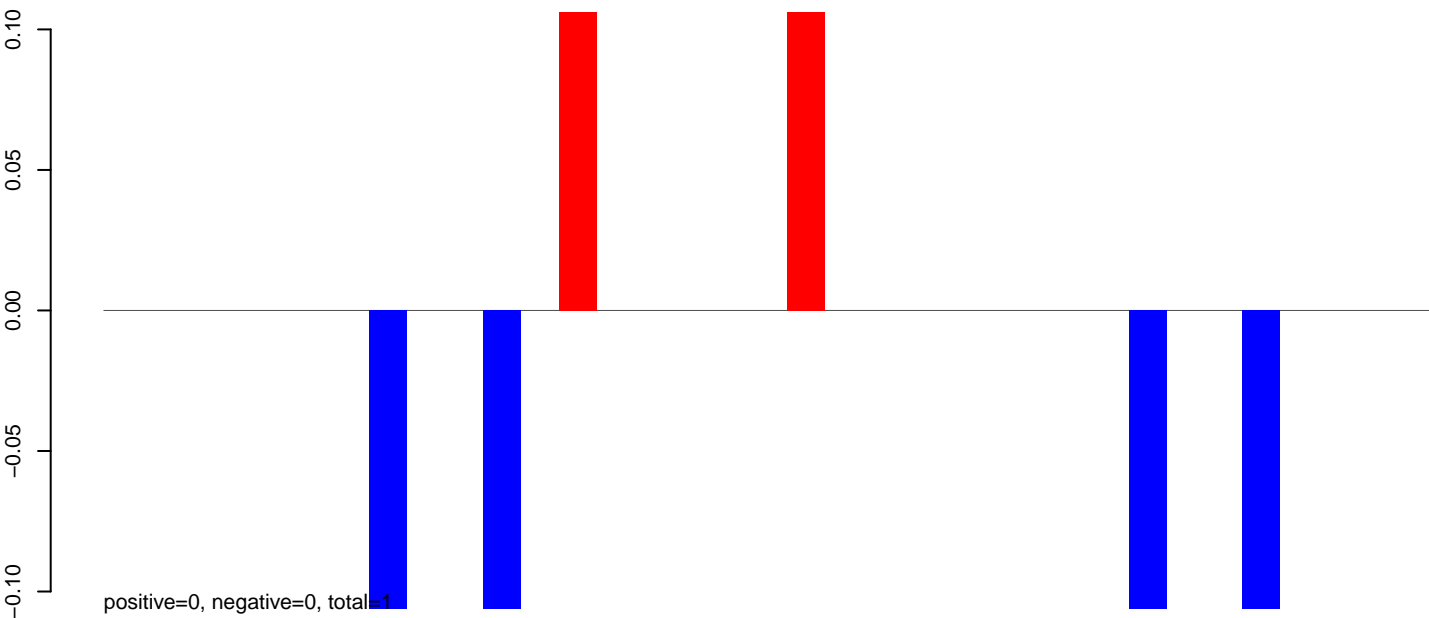
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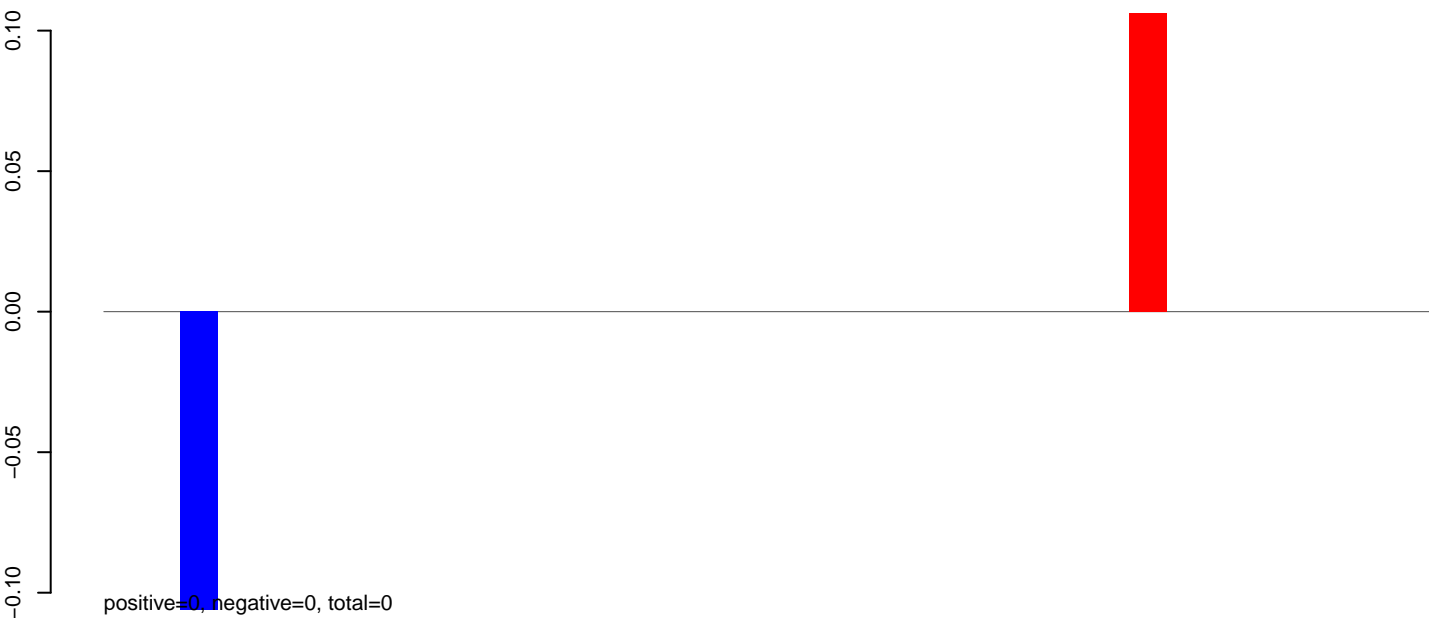
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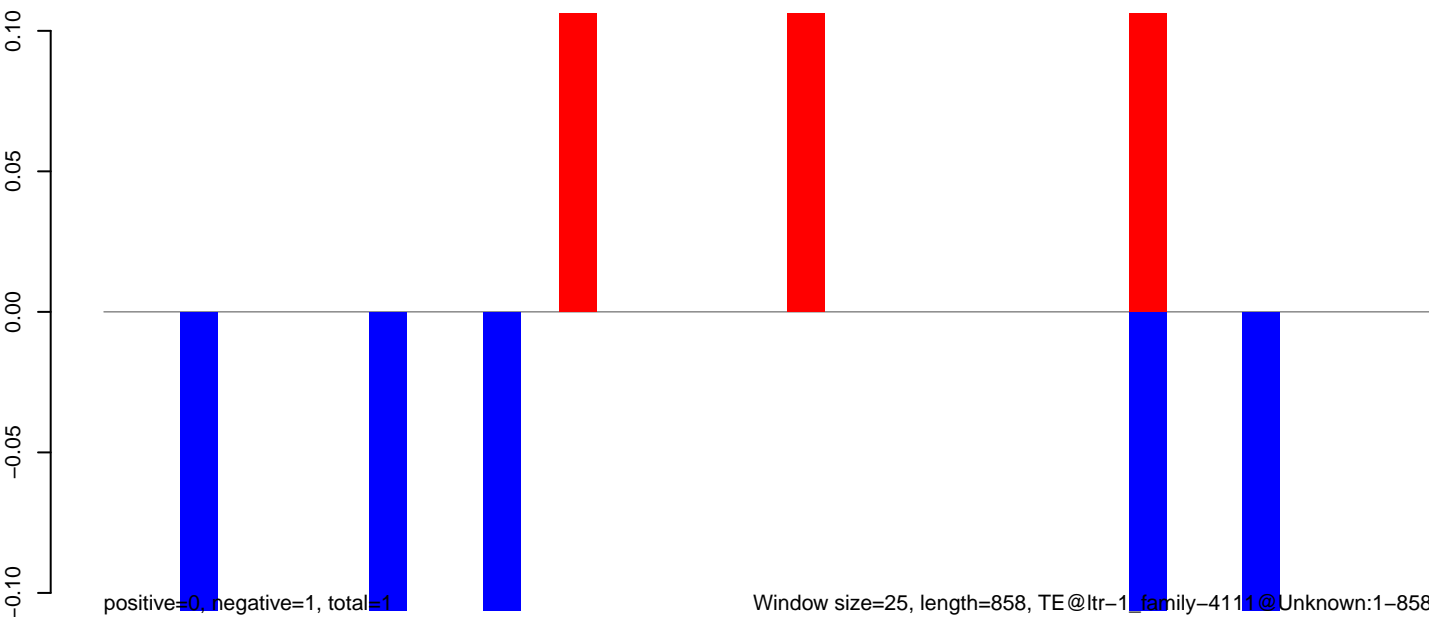
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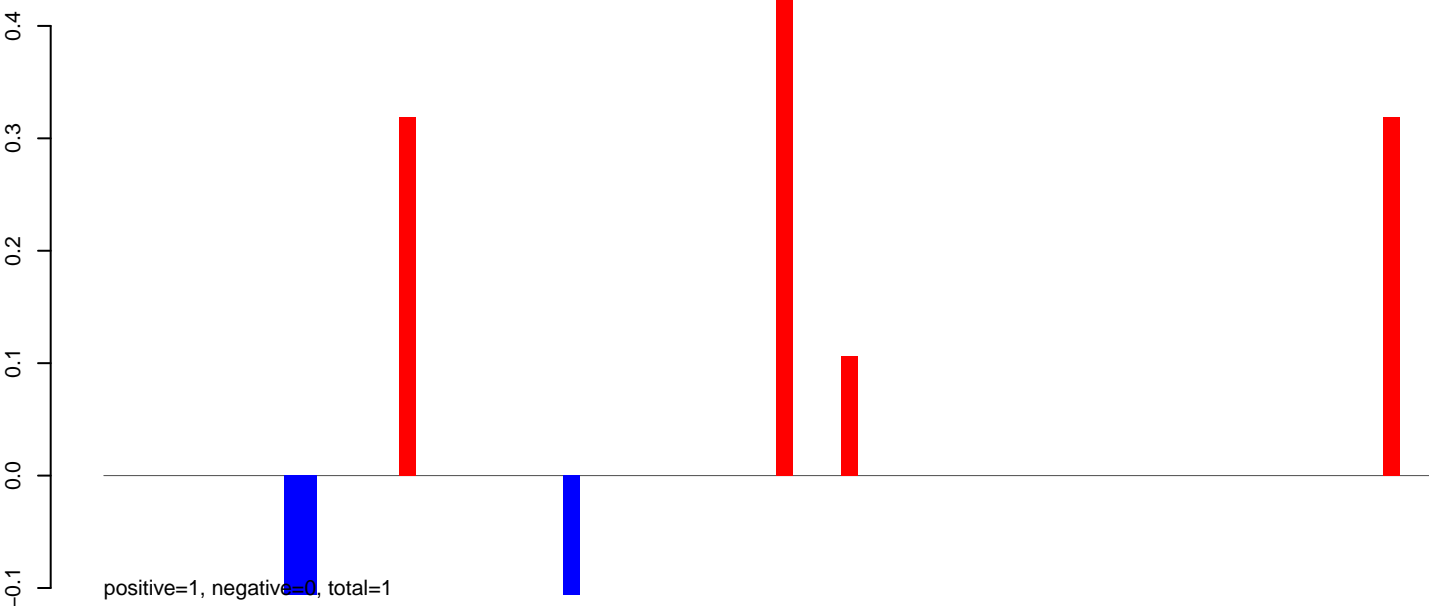
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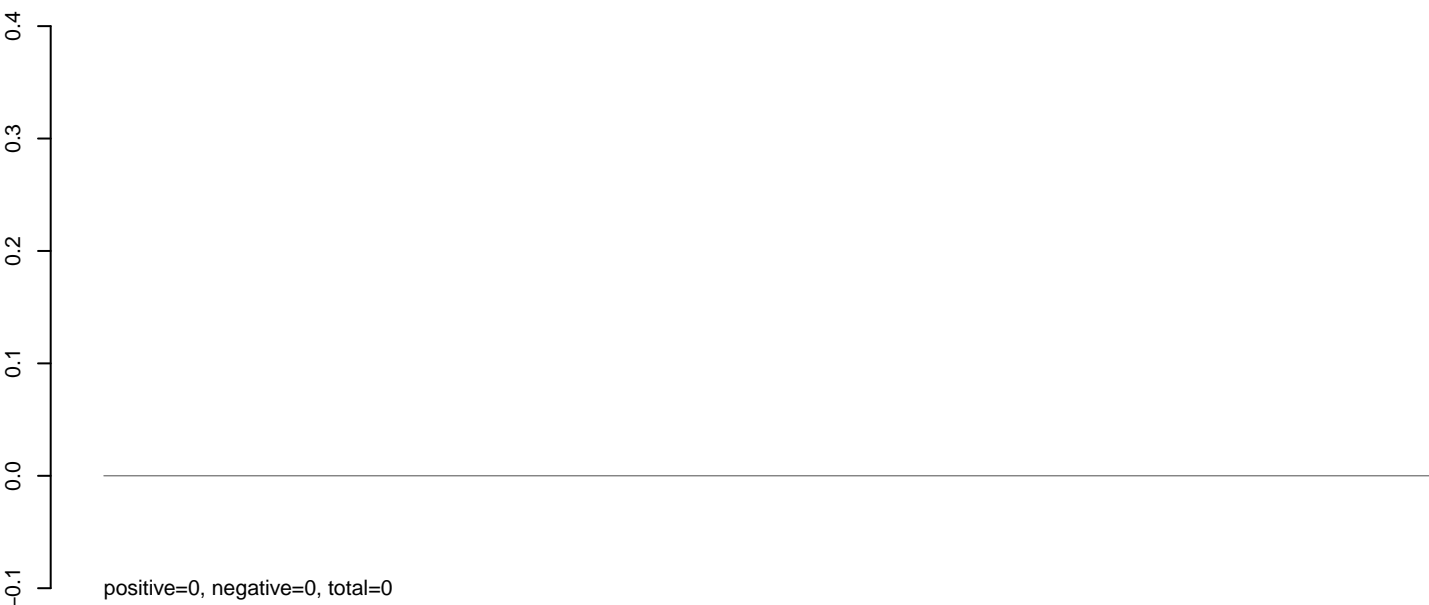
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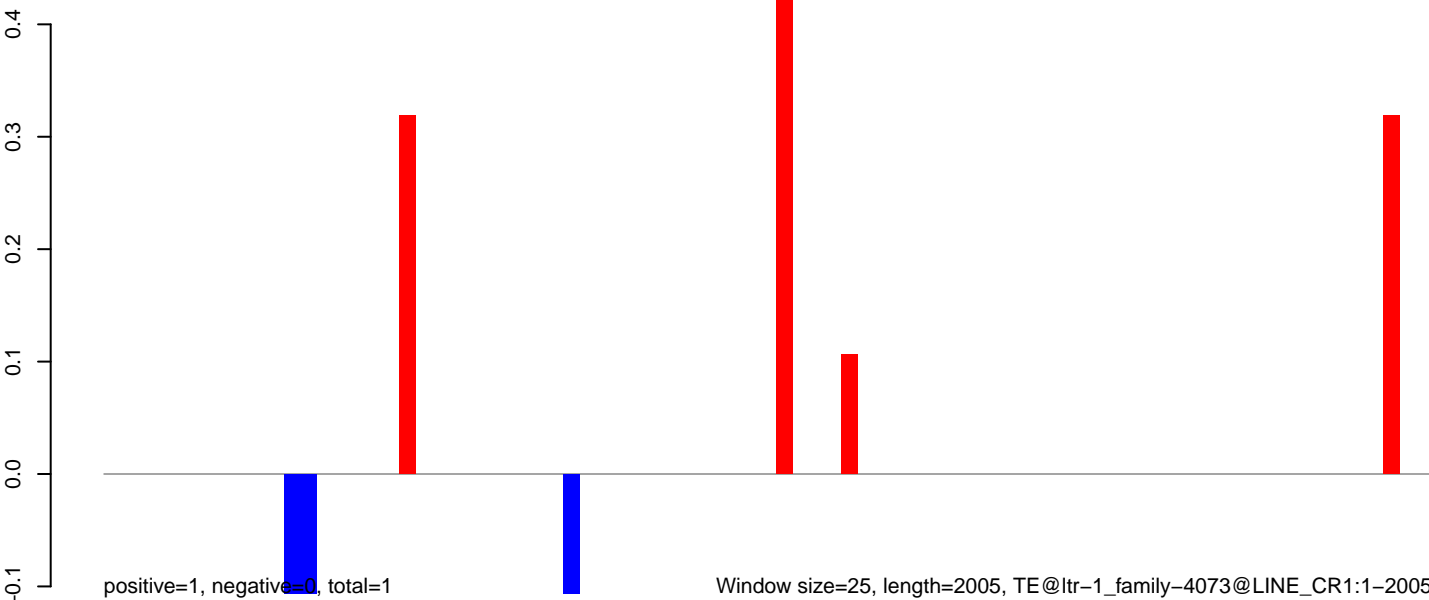
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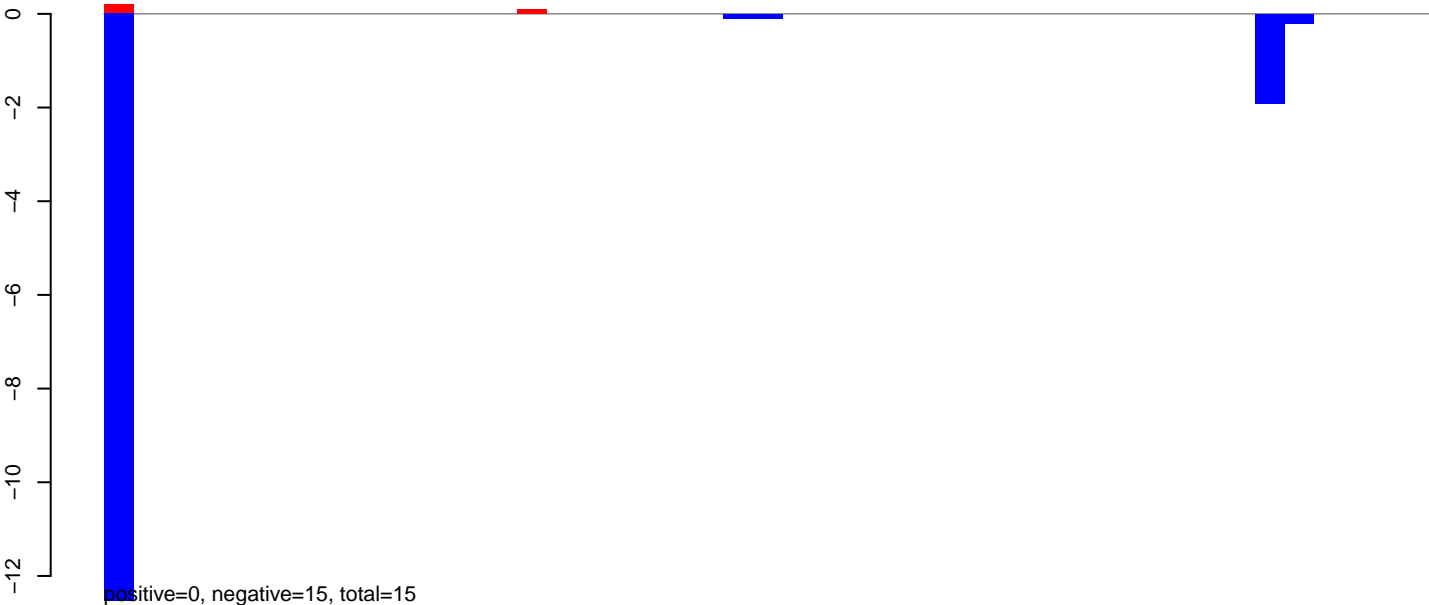
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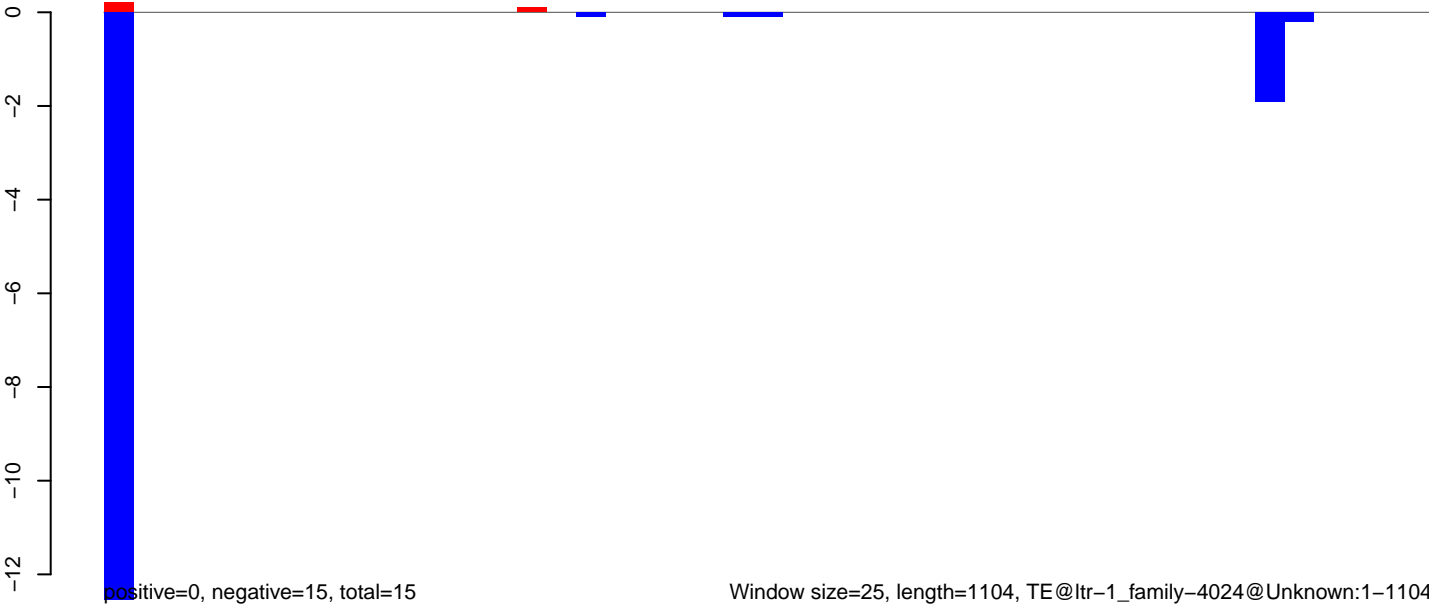
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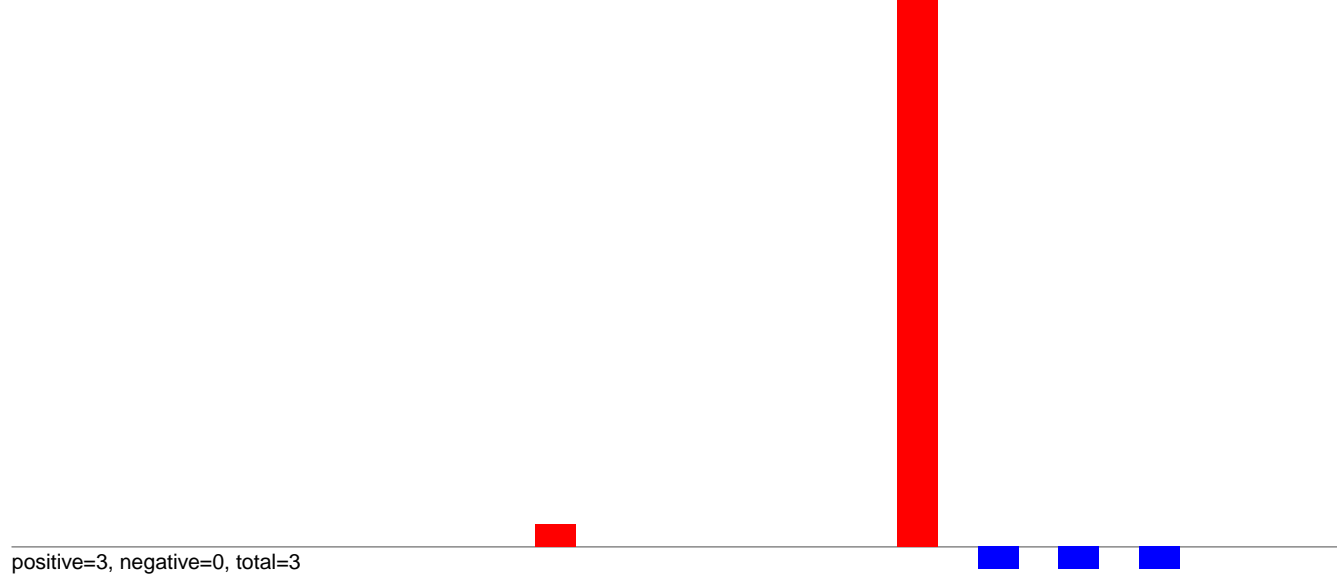
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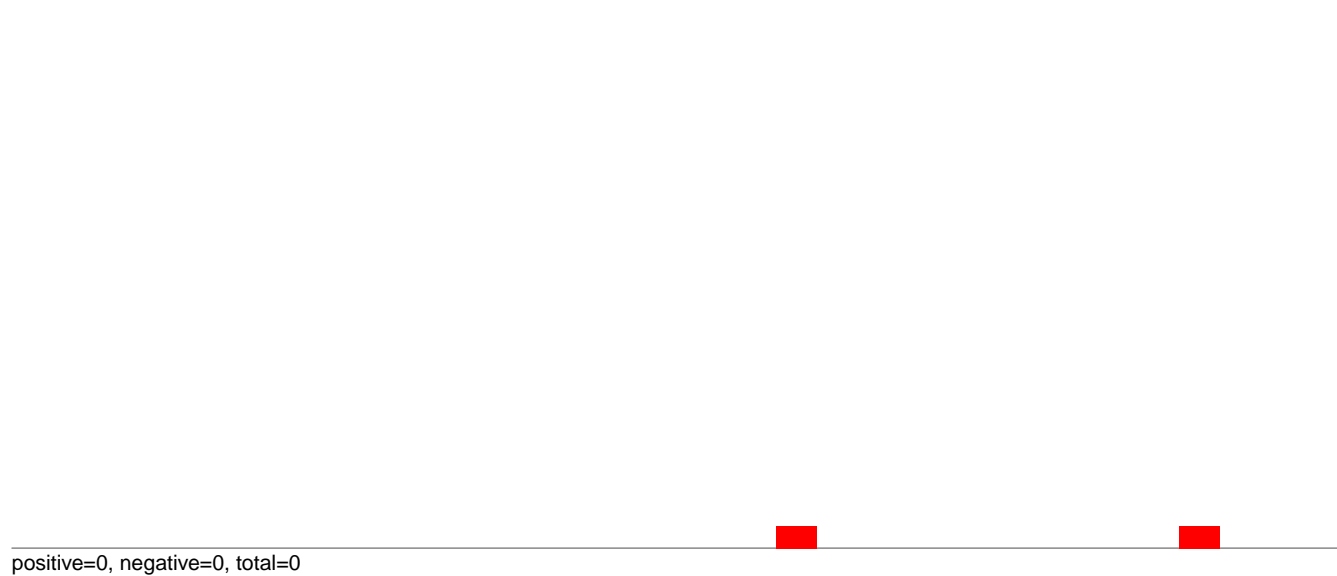
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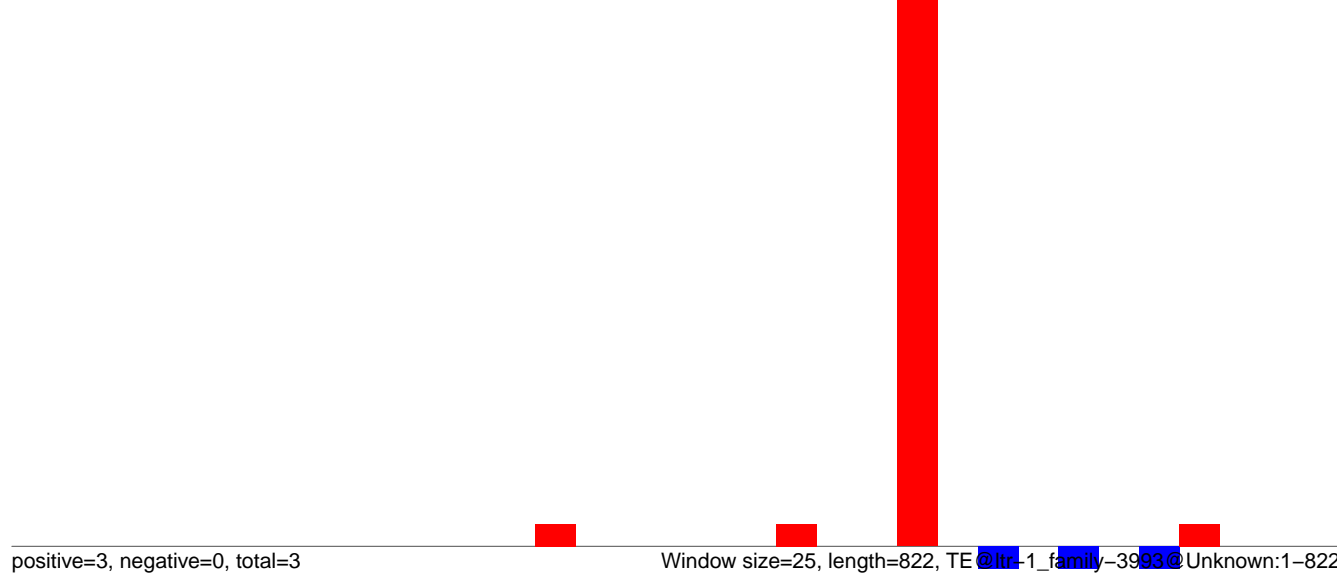
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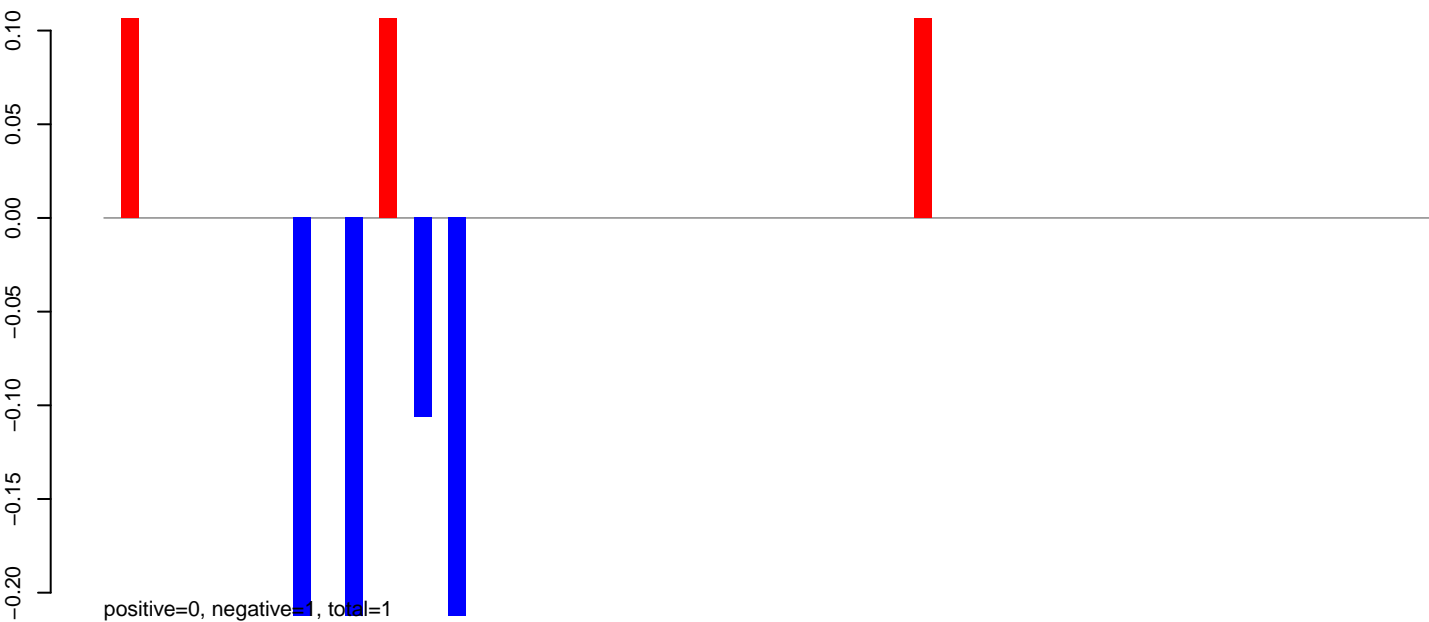
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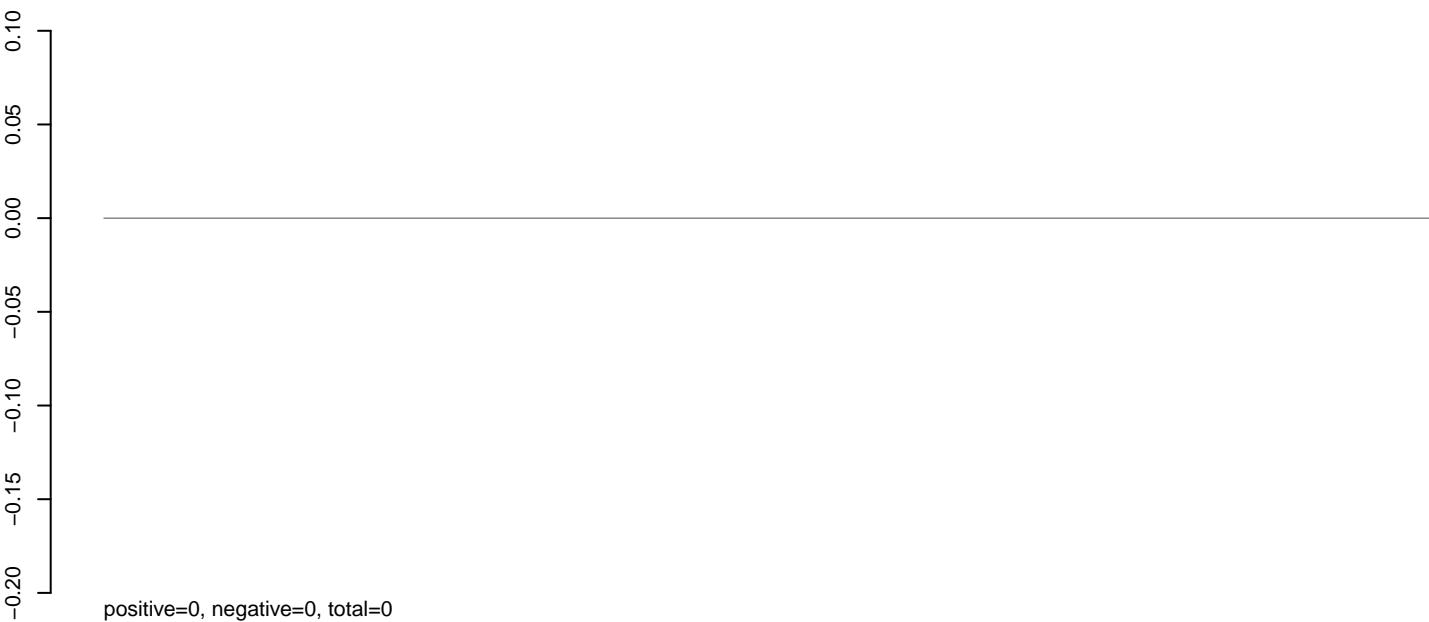
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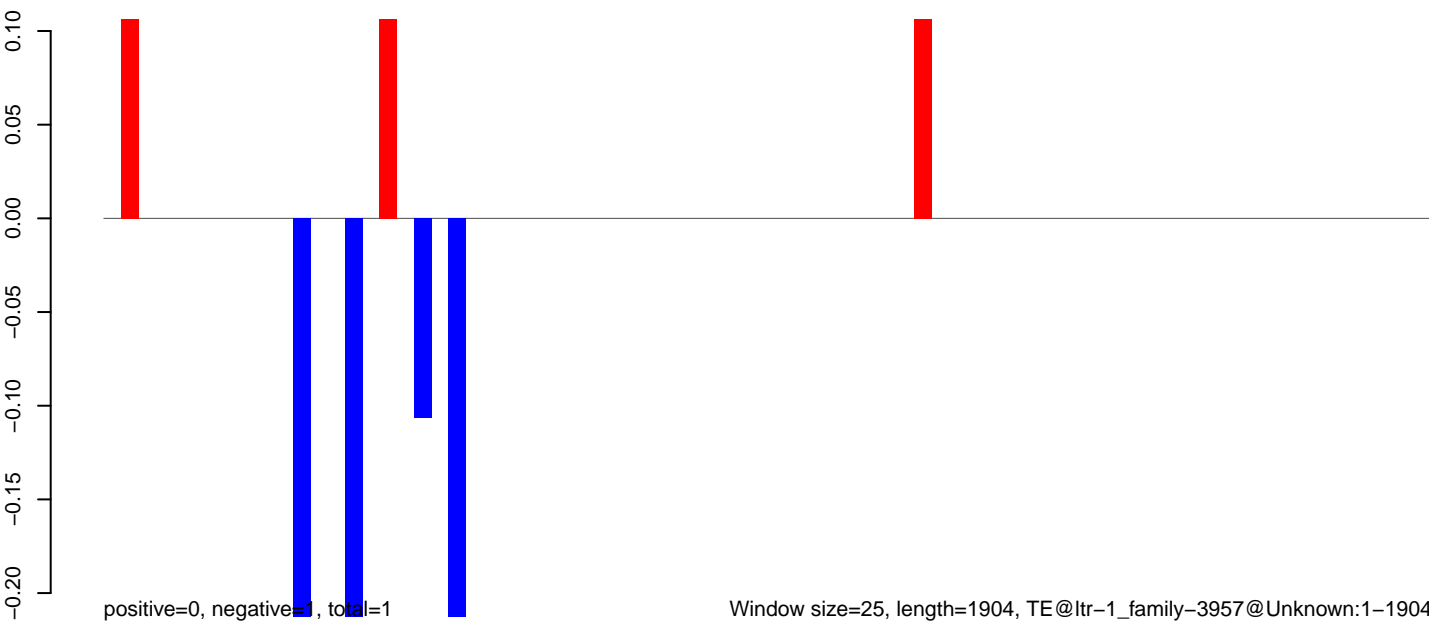
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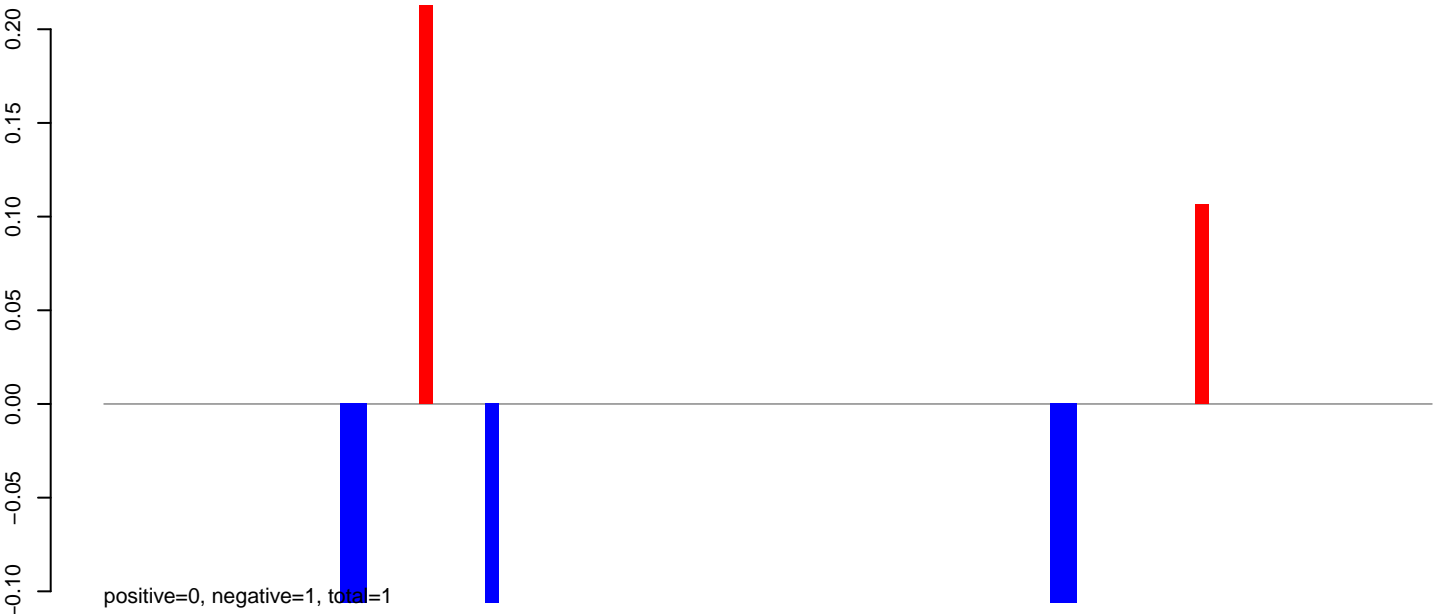


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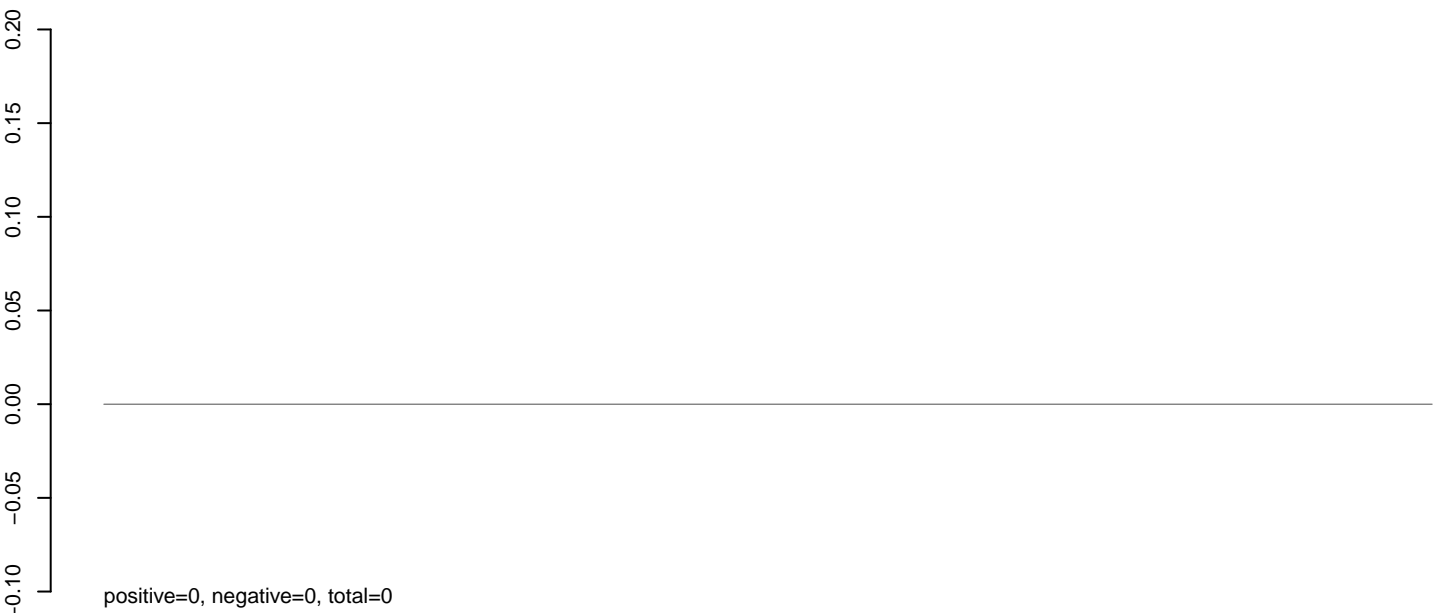


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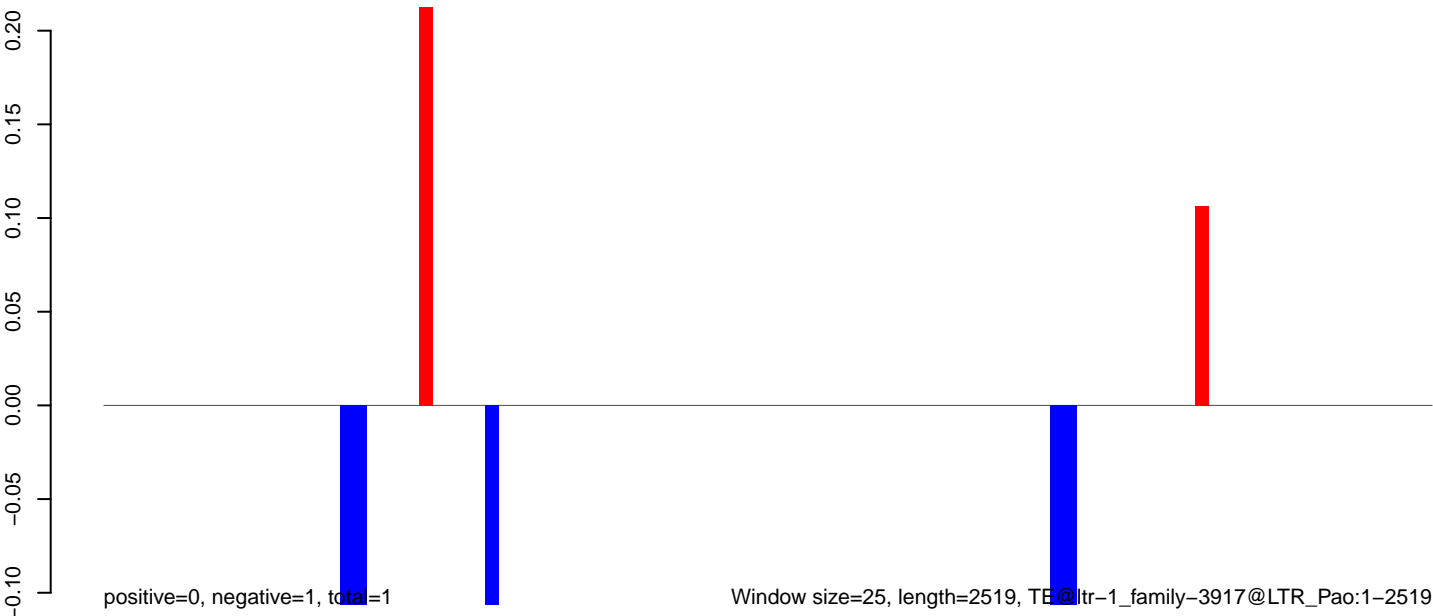
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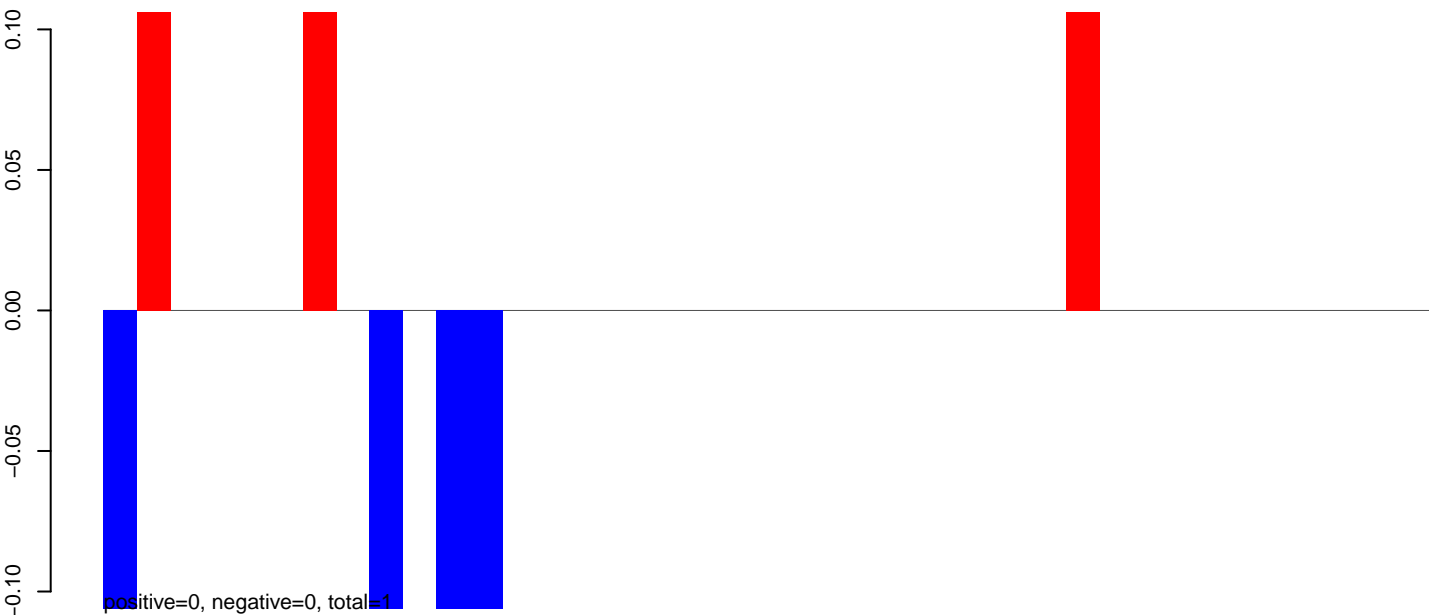
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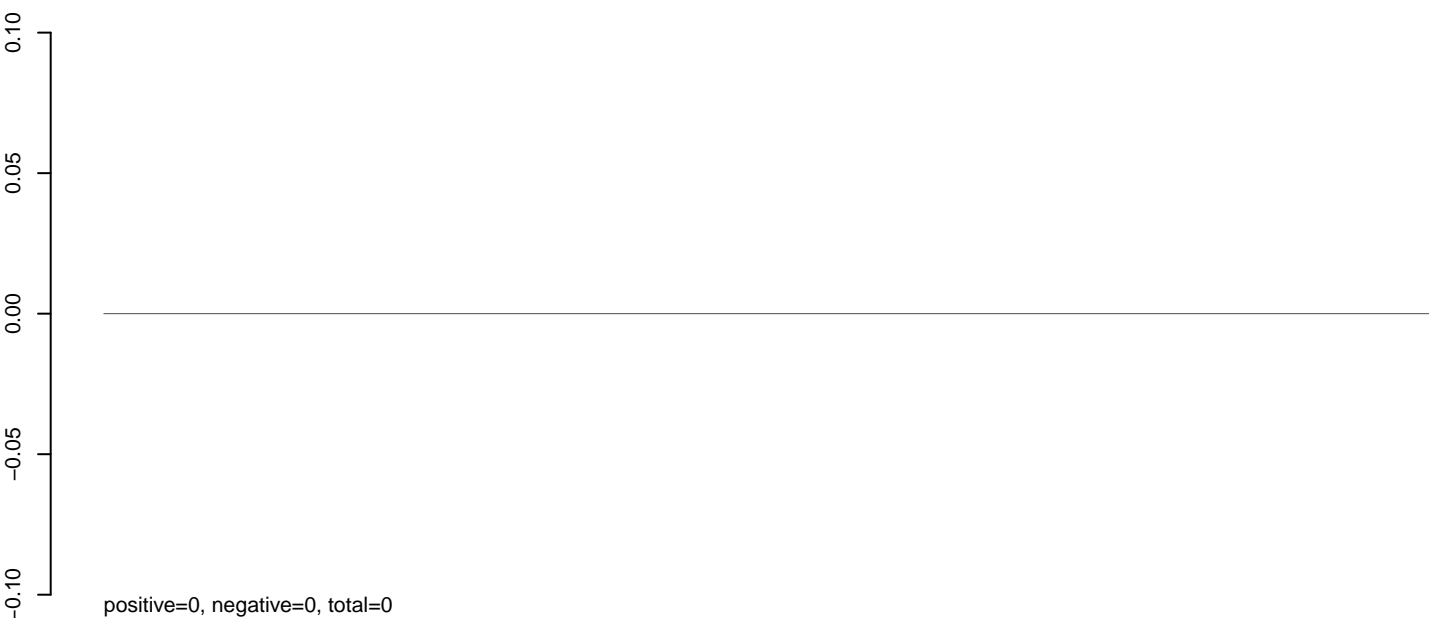
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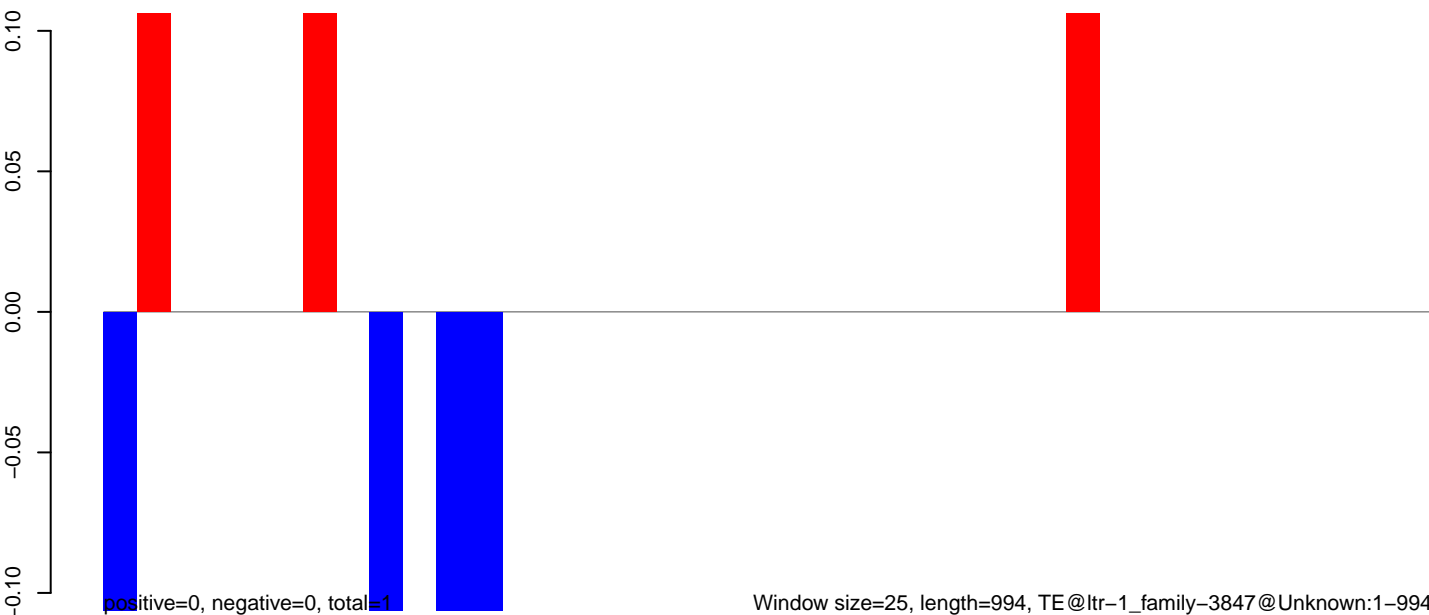
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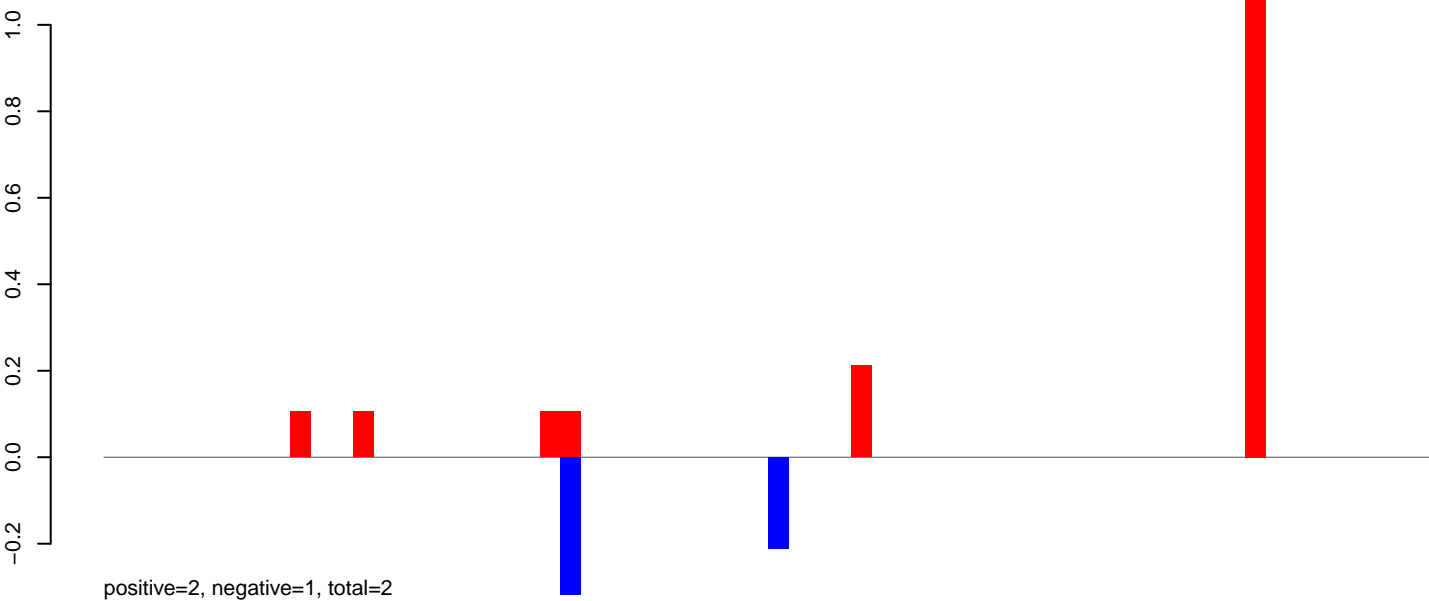
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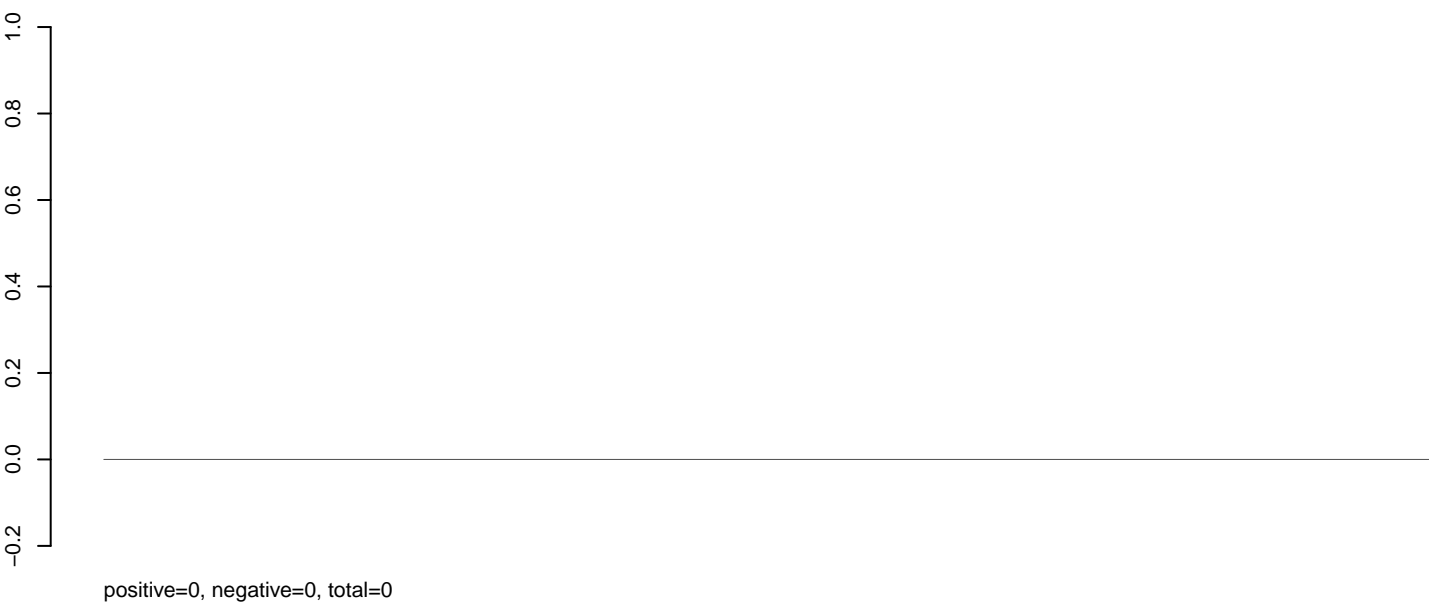
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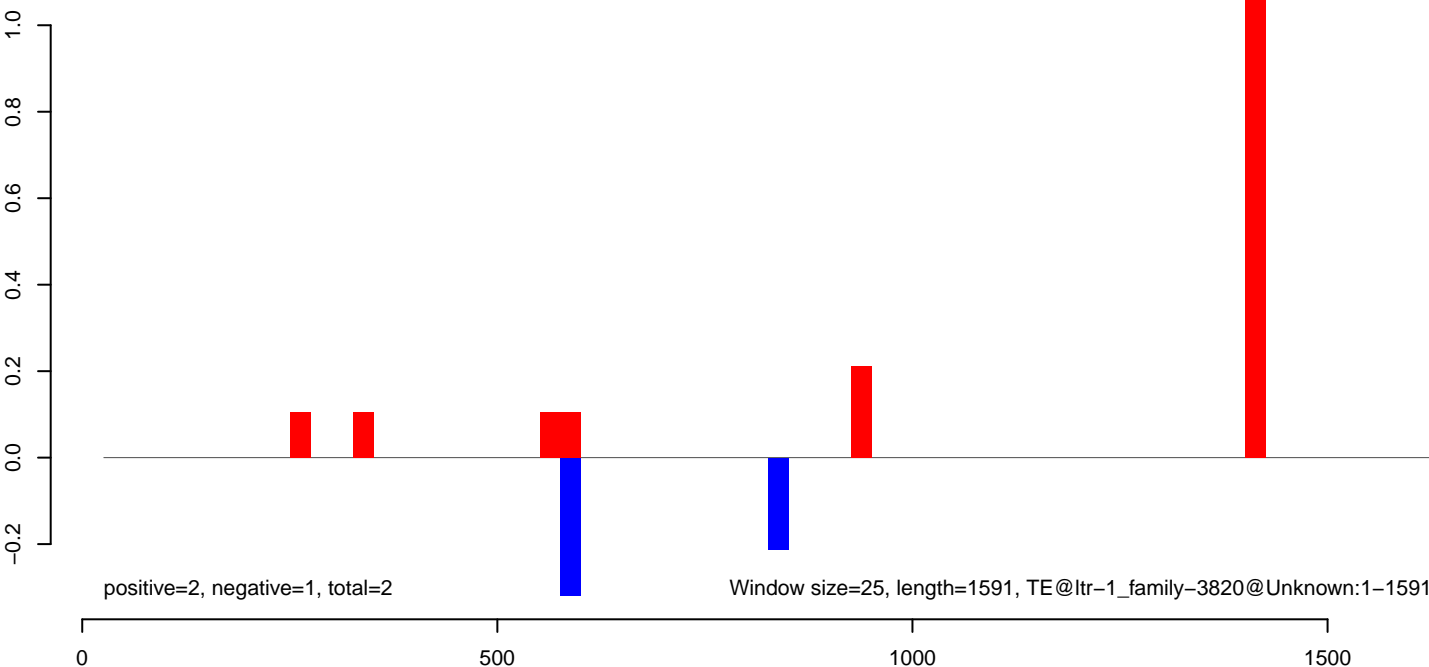
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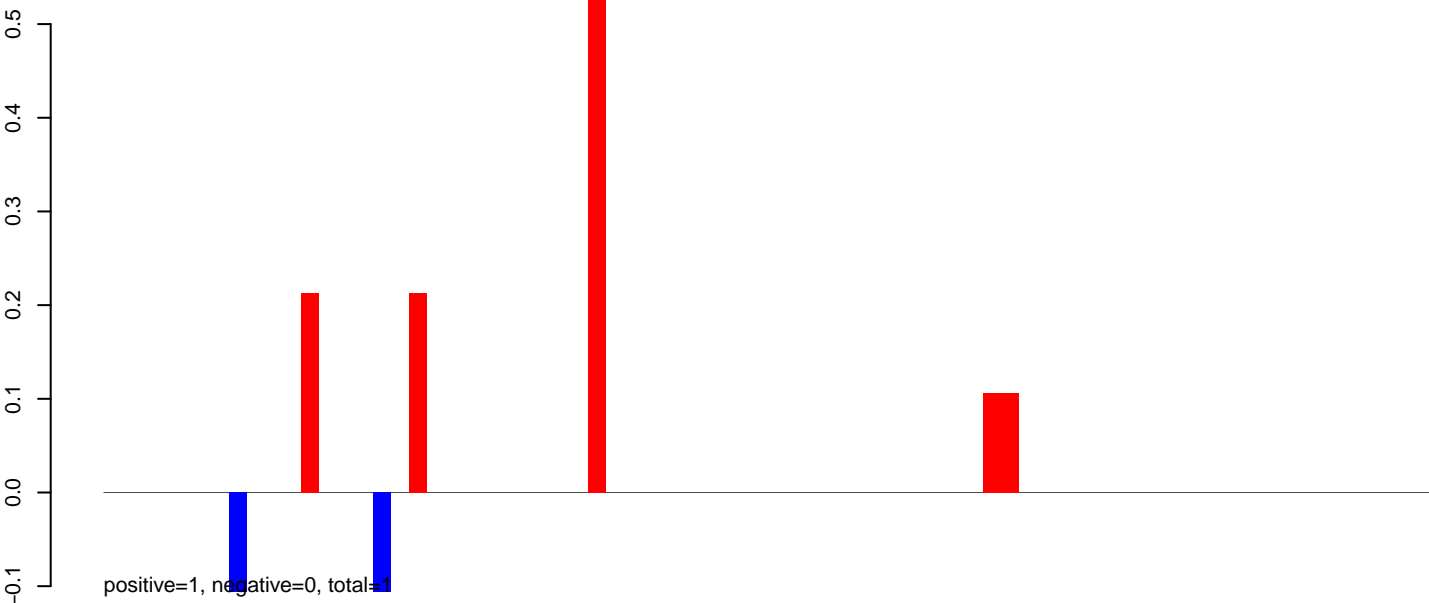
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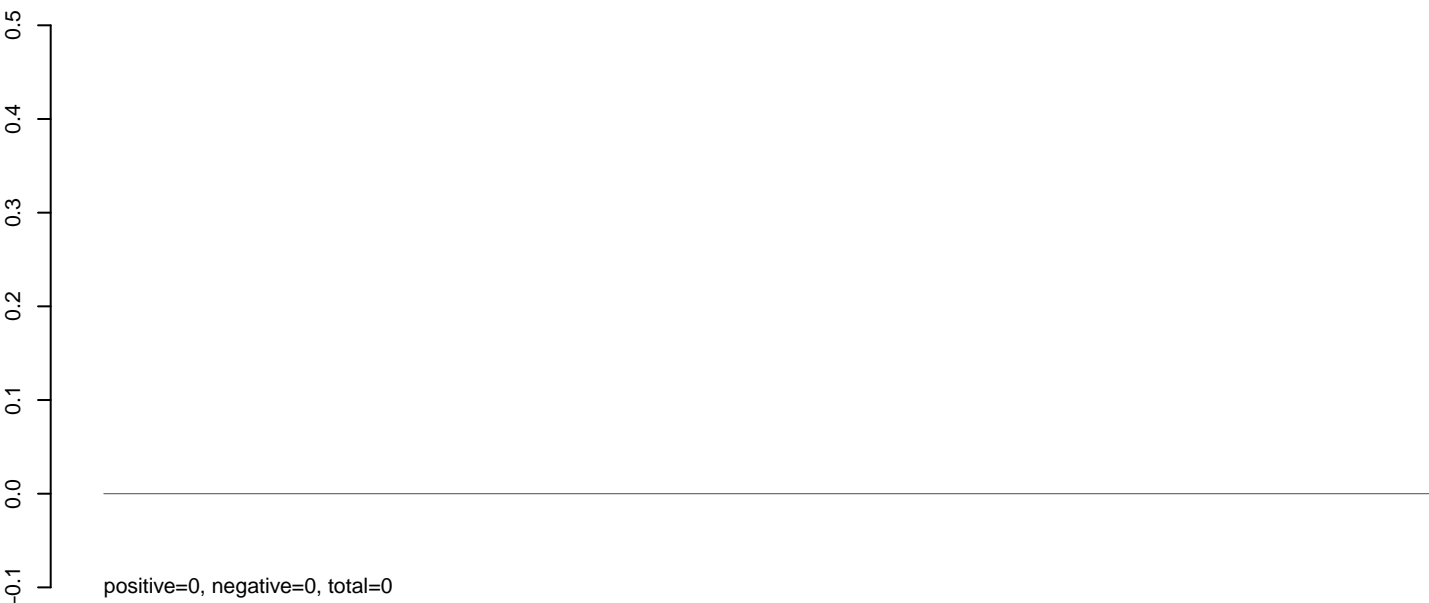
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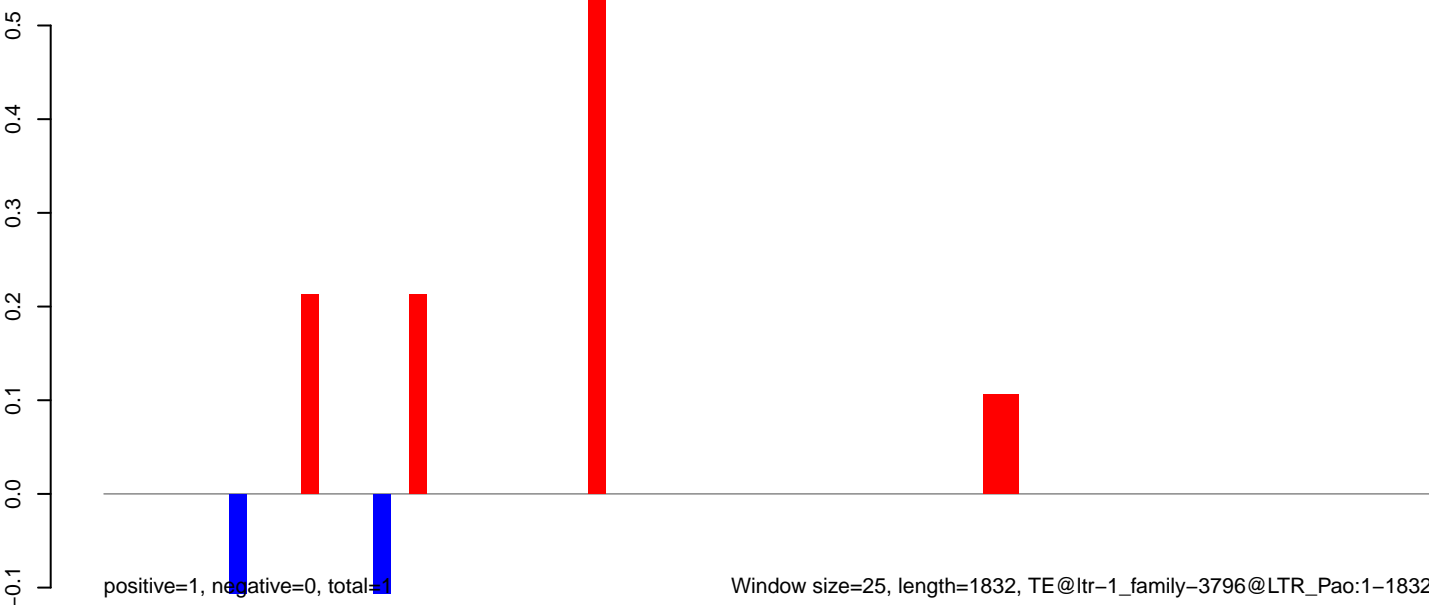
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



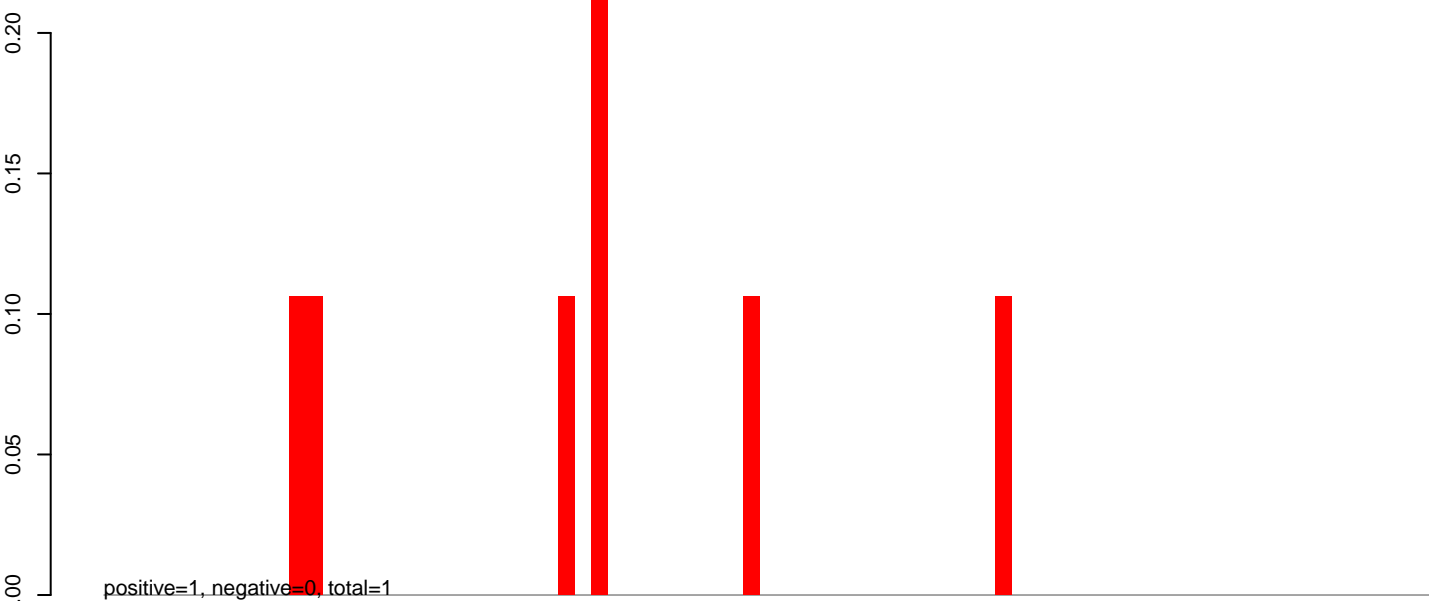
AeAlbo_Larv_OA.rep



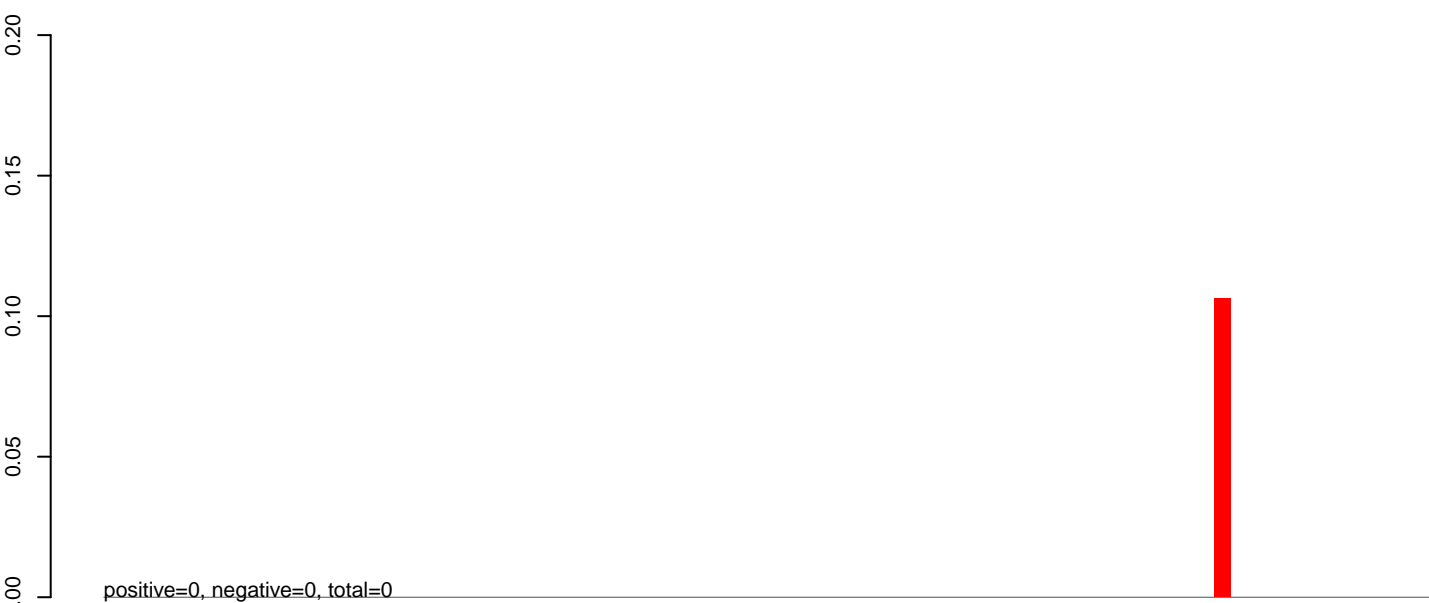
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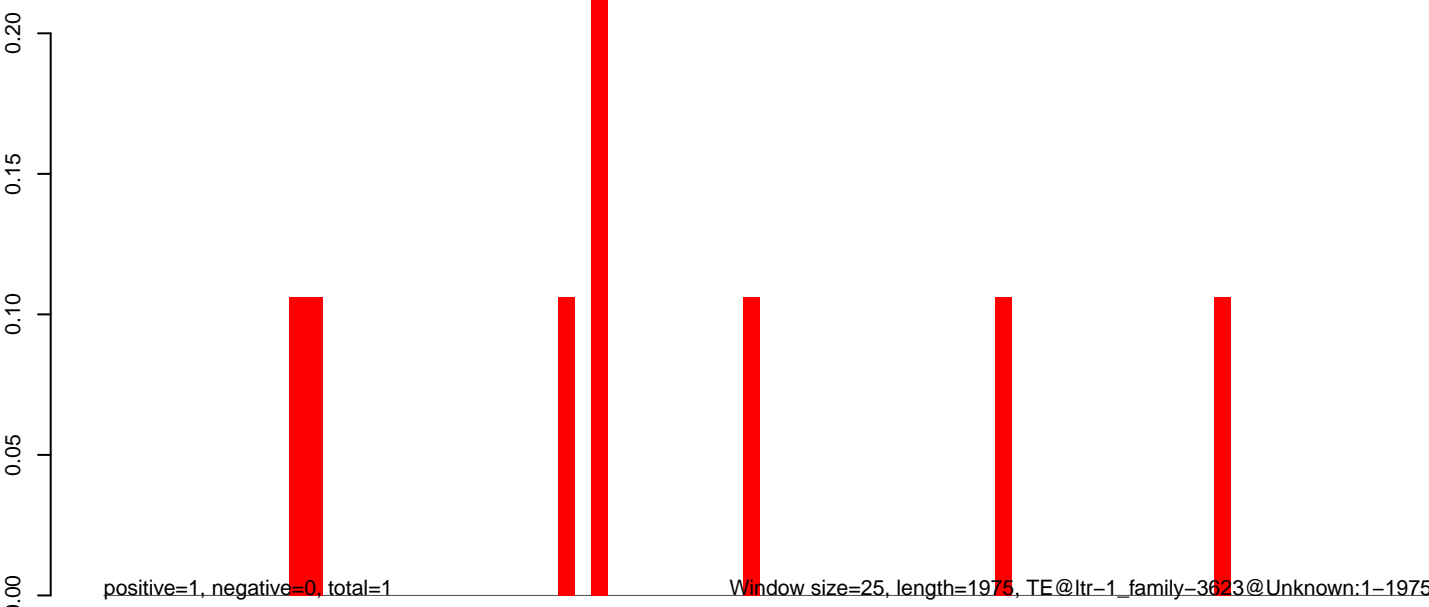
AeAlbo_Larv_OA.18_23.rep



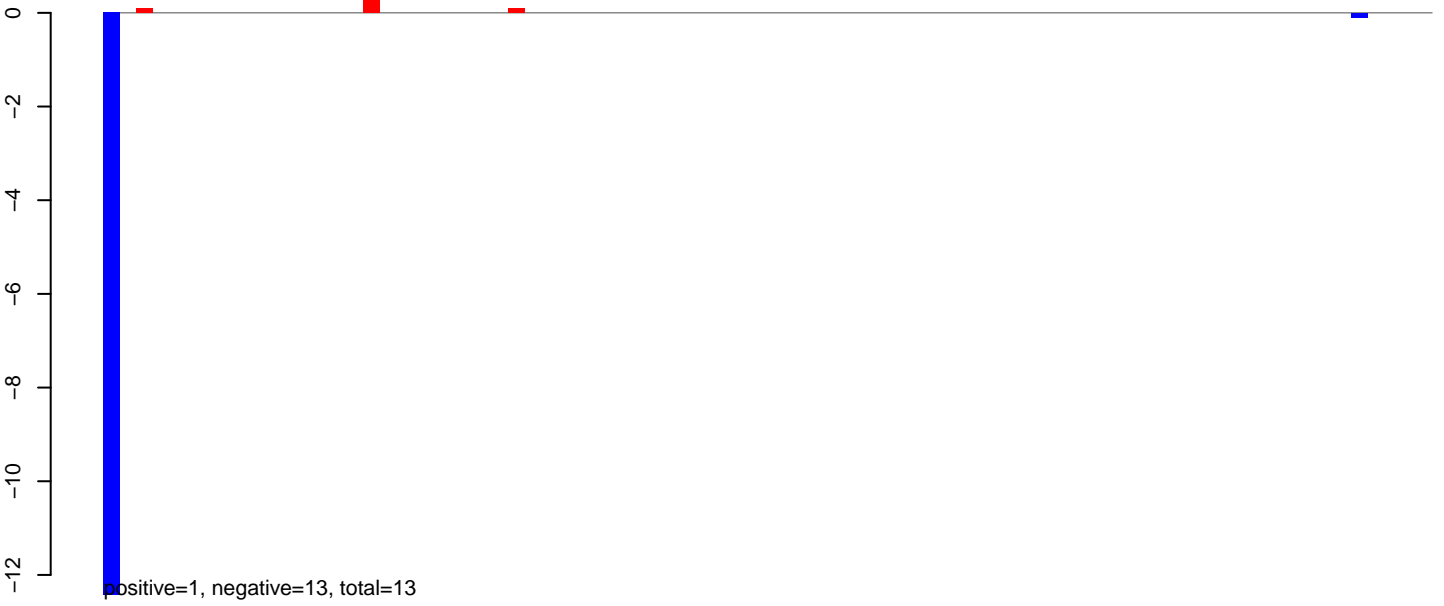
AeAlbo_Larv_OA.24_35.rep



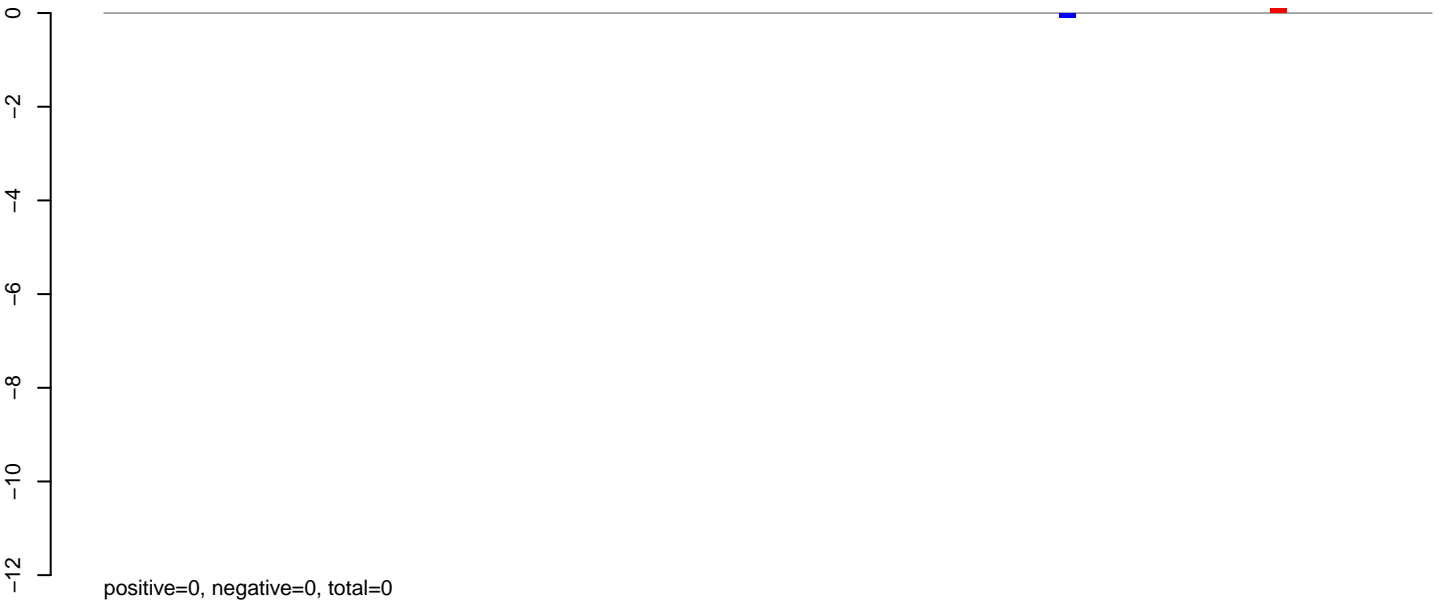
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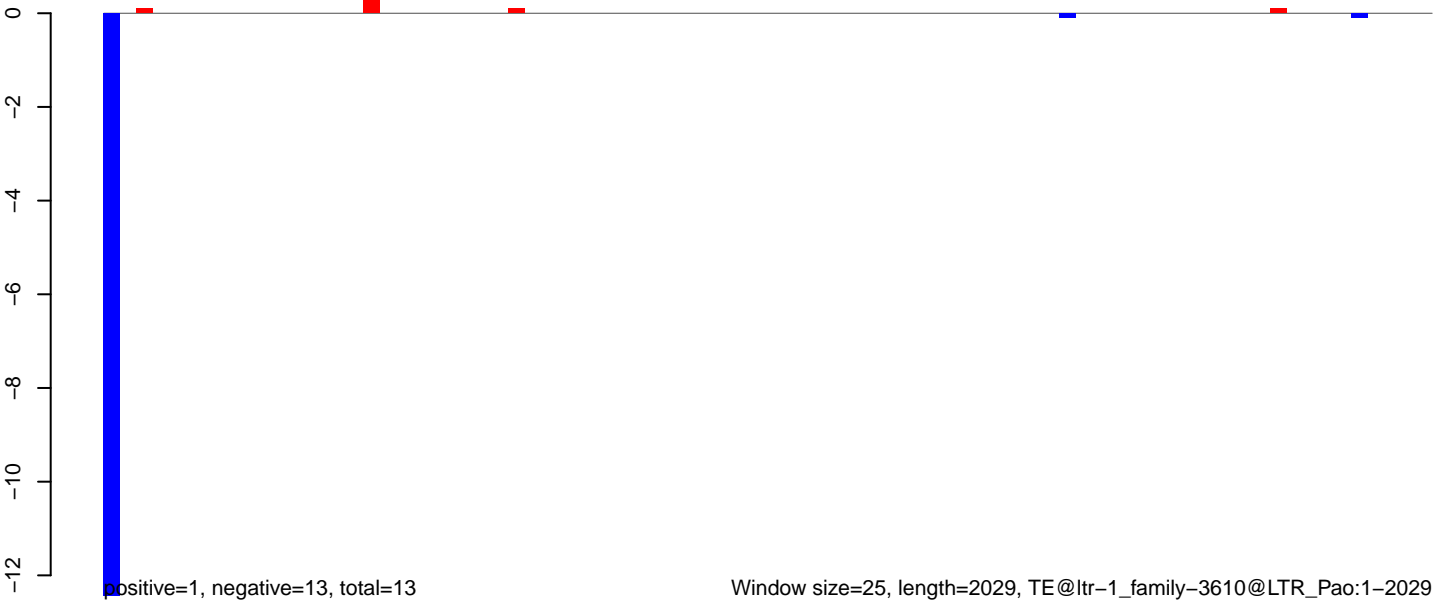
AeAlbo_Larv_OA.18_23.rep



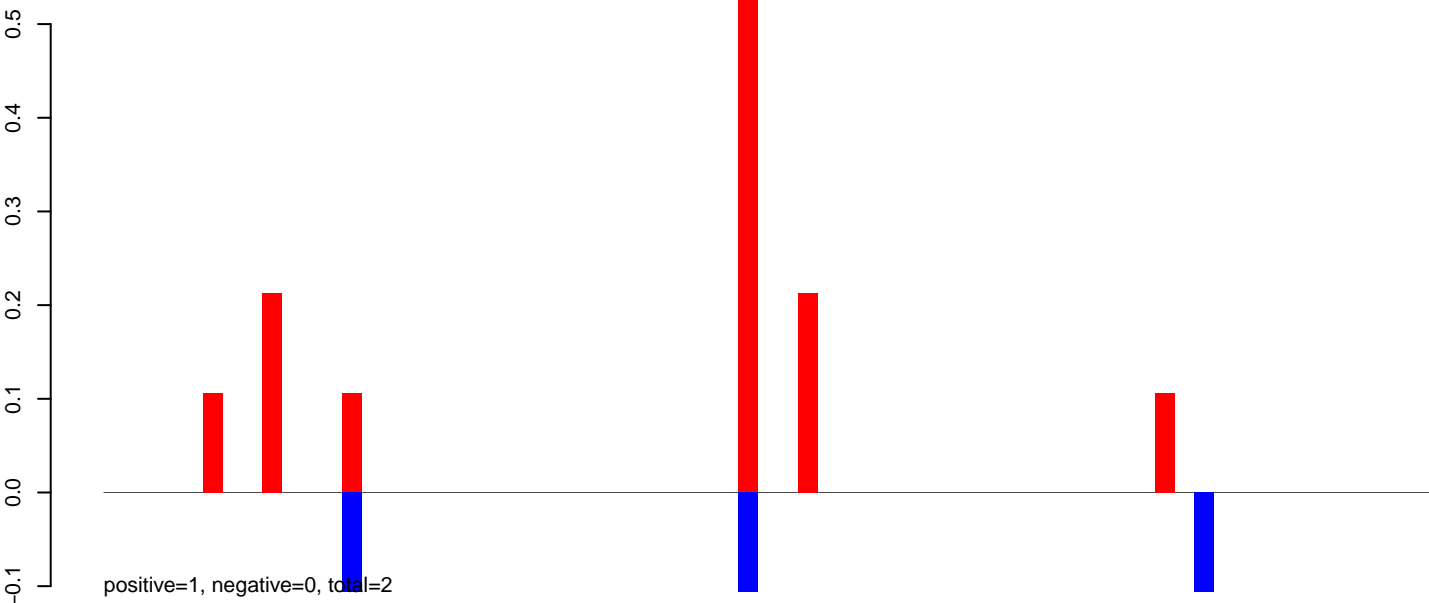
AeAlbo_Larv_OA.24_35.rep



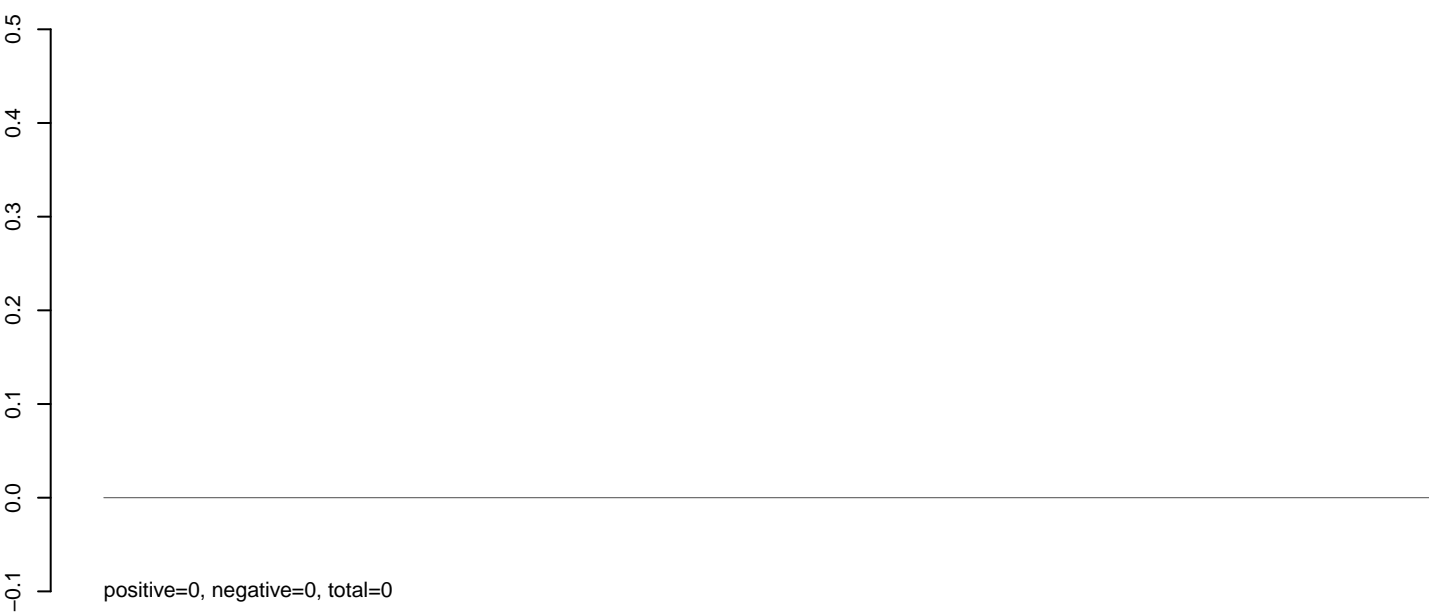
AeAlbo_Larv_OA.rep



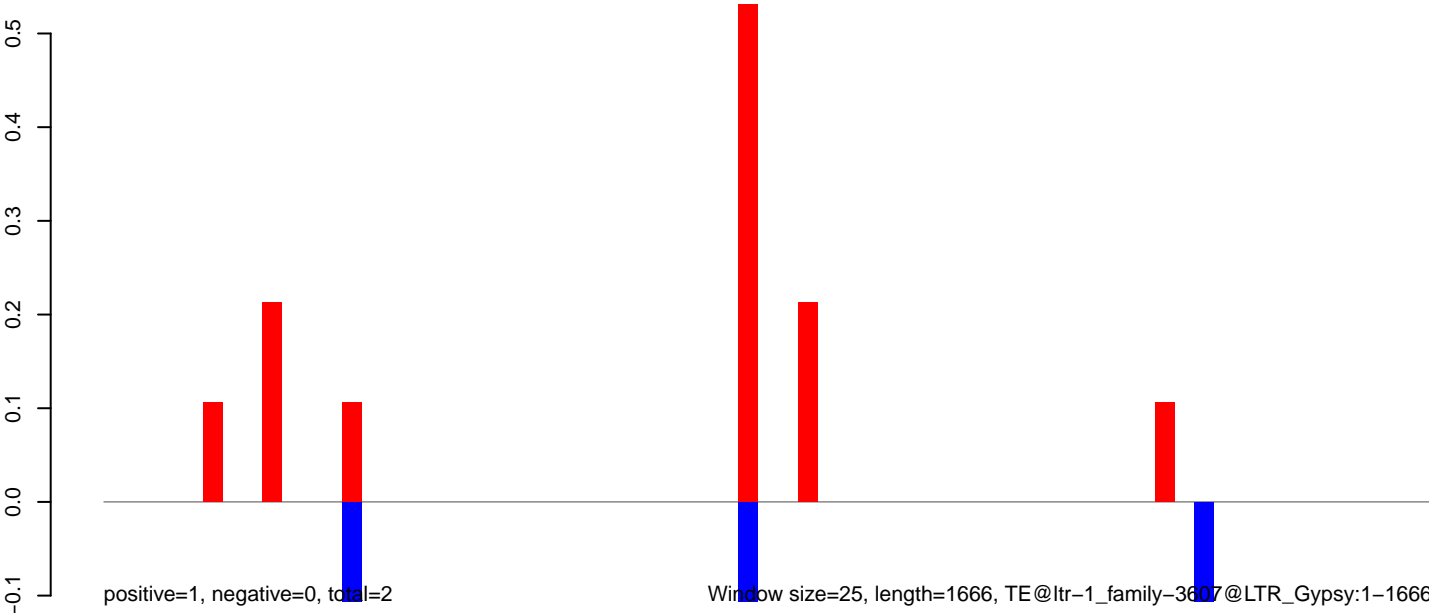
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

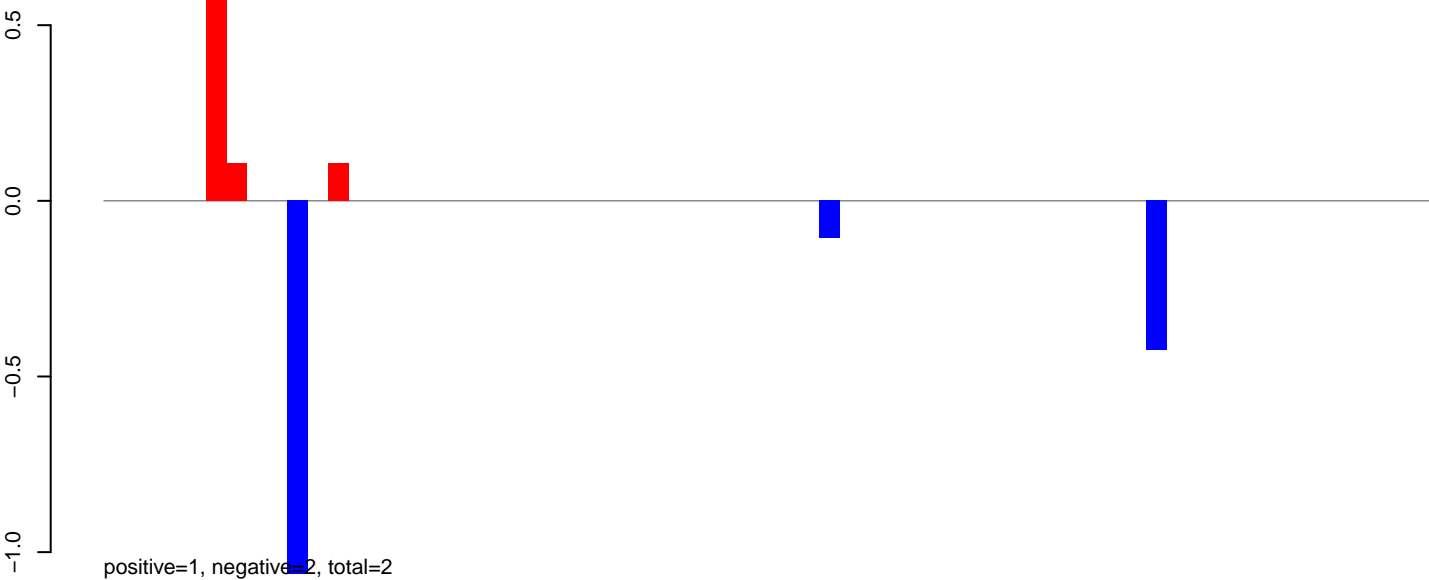


AeAlbo_Larv_OA.rep

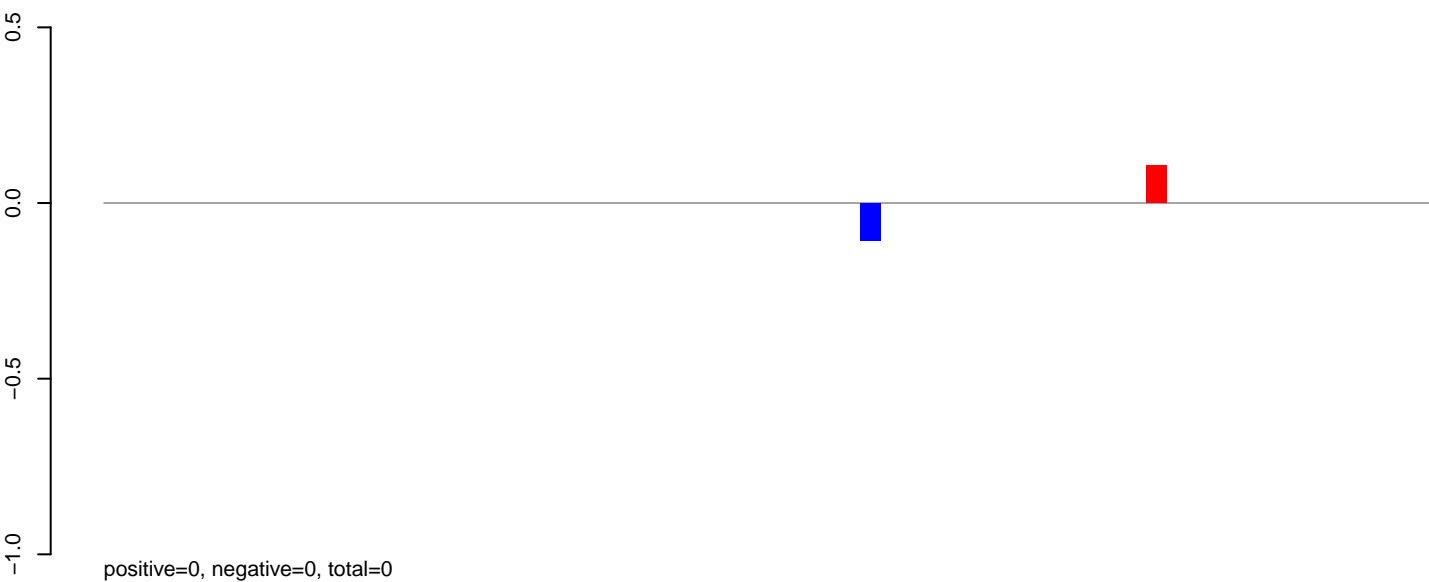


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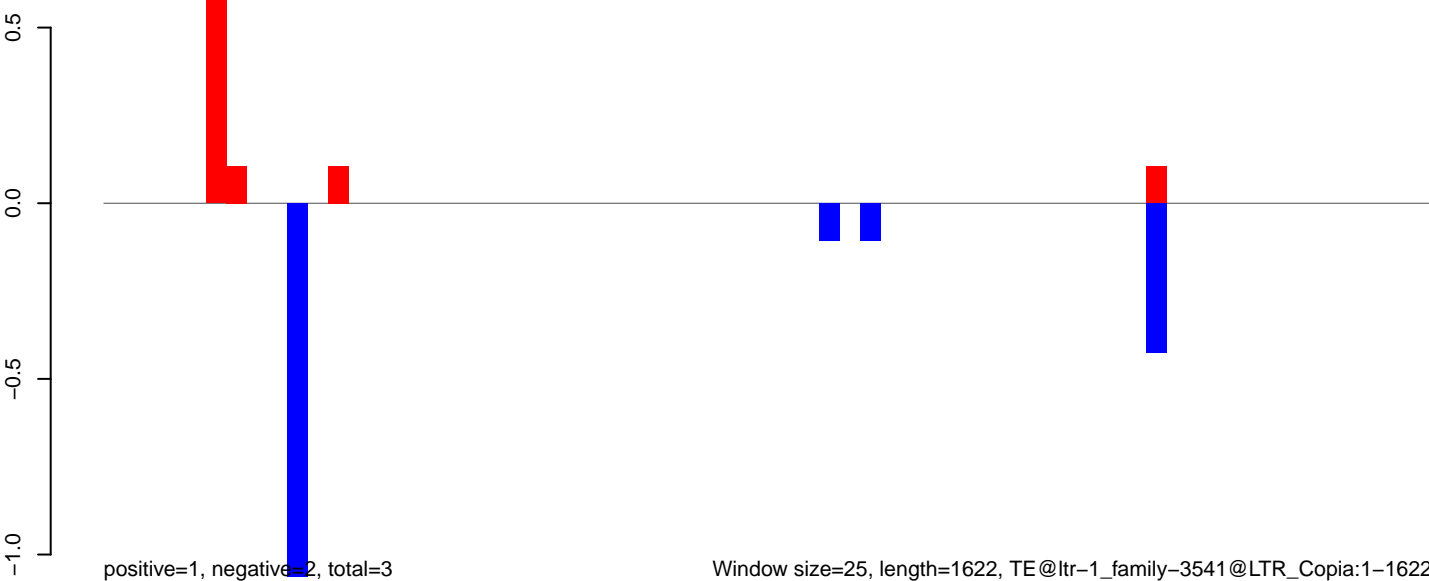
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

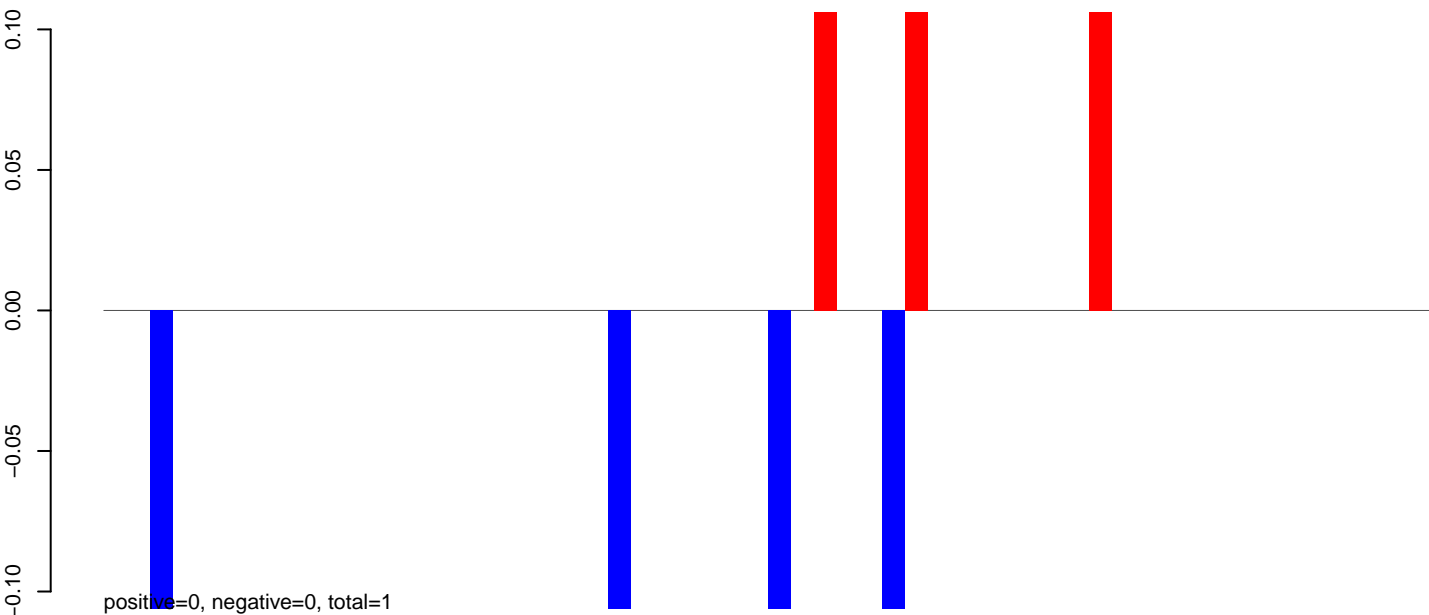


AeAlbo_Larv_OA.rep

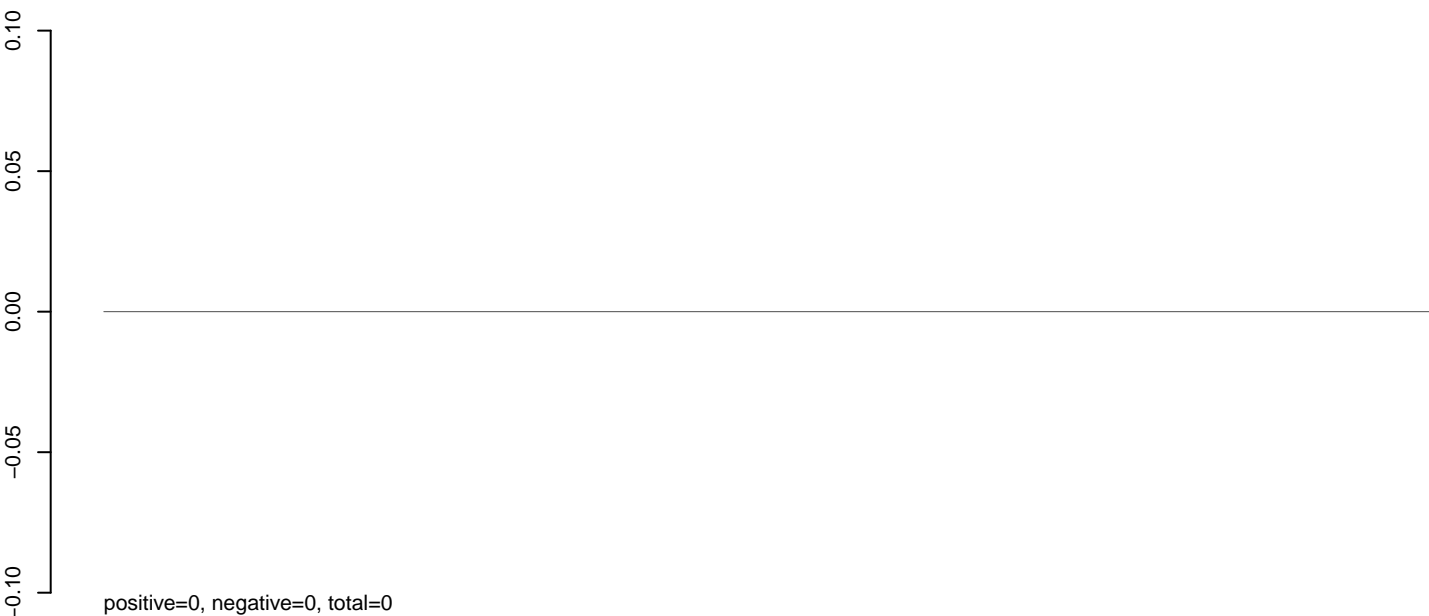


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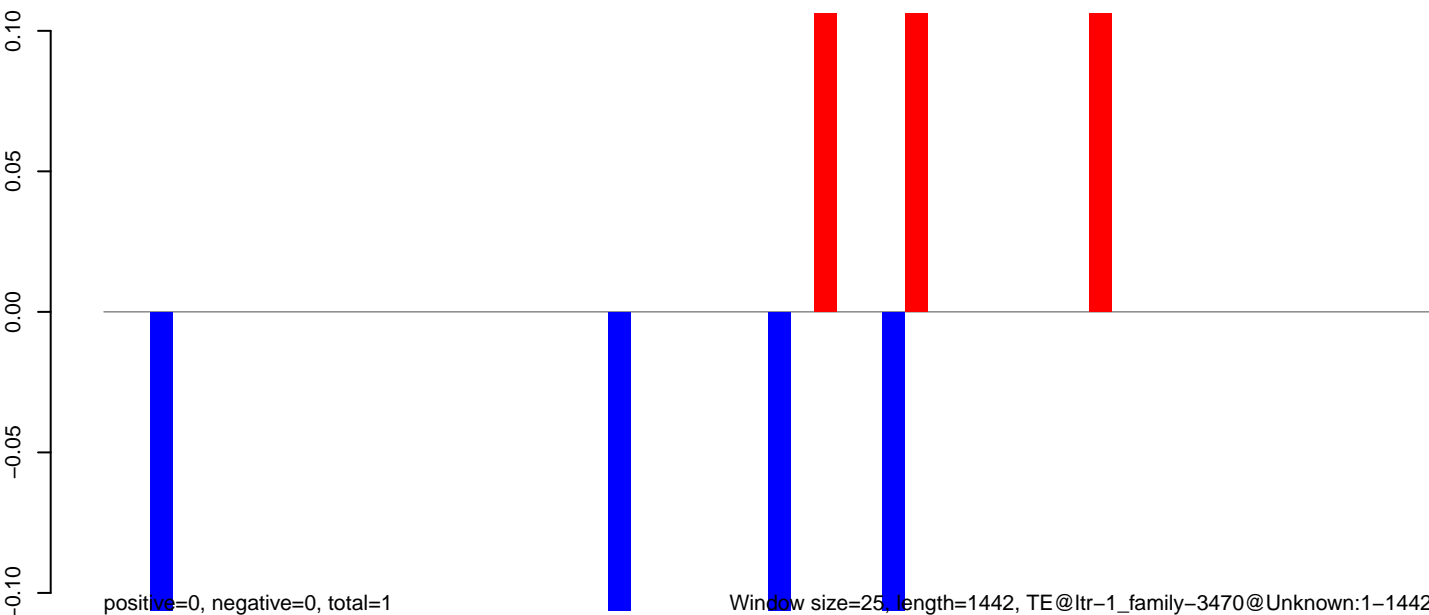
AeAlbo_Larv_OA.18_23.rep



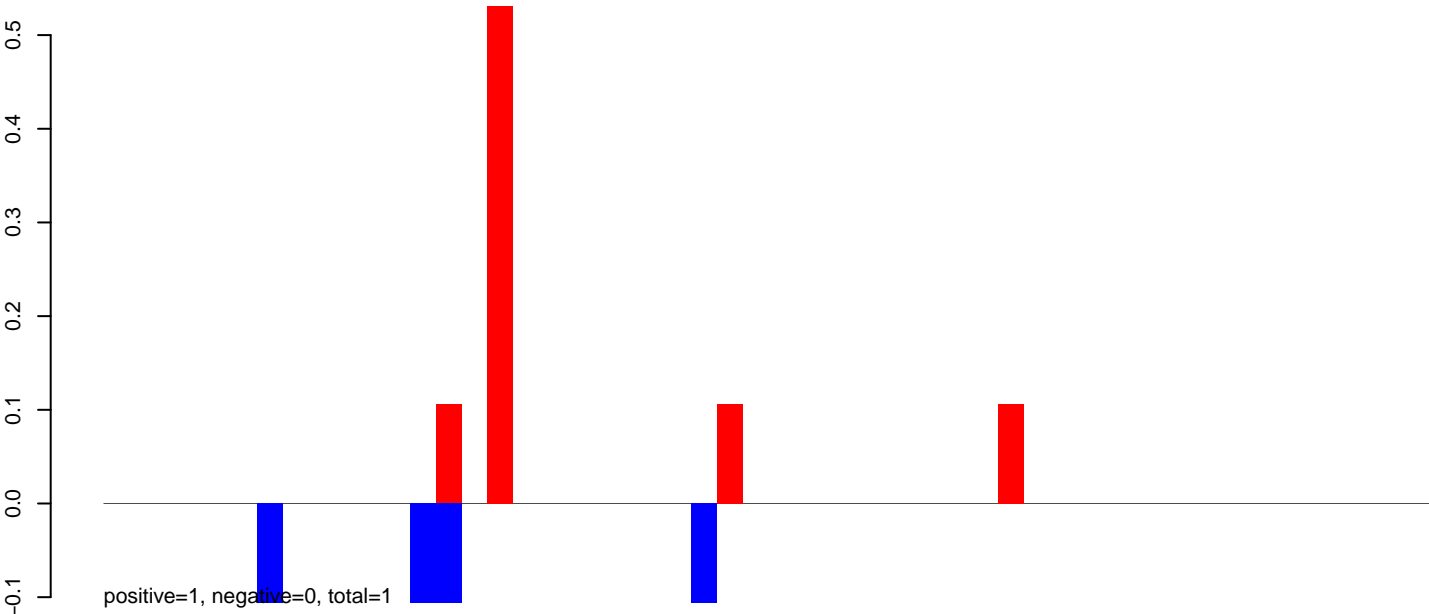
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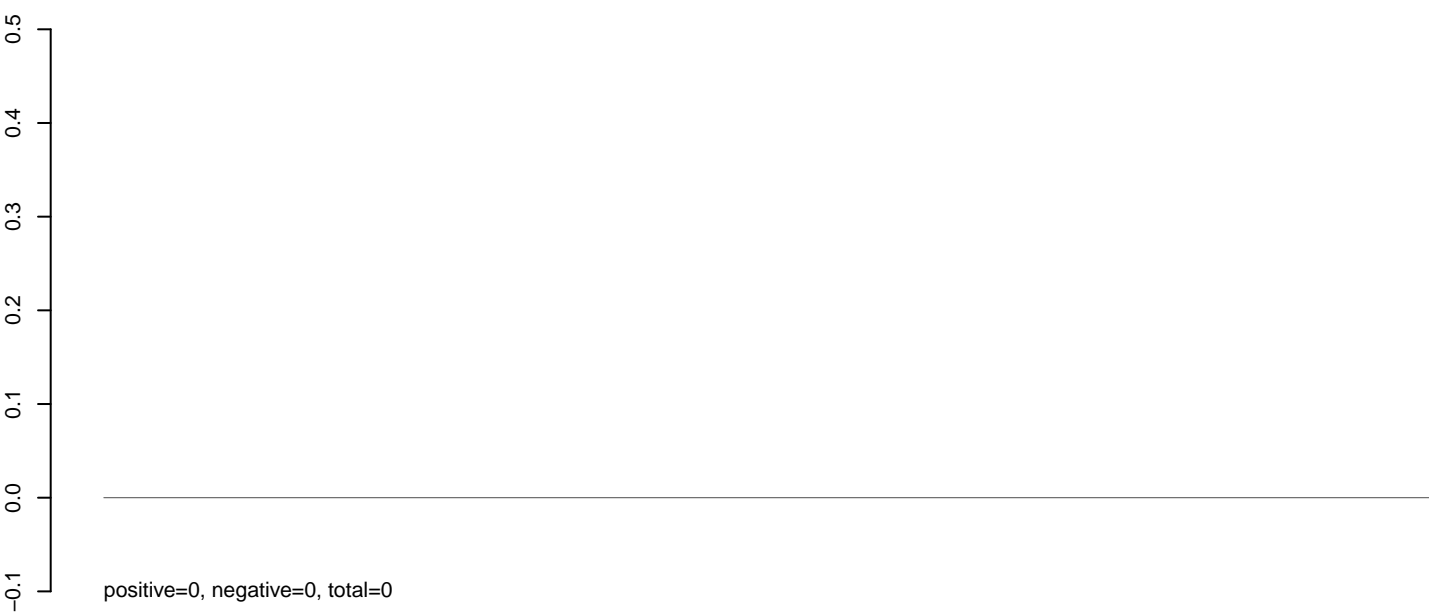
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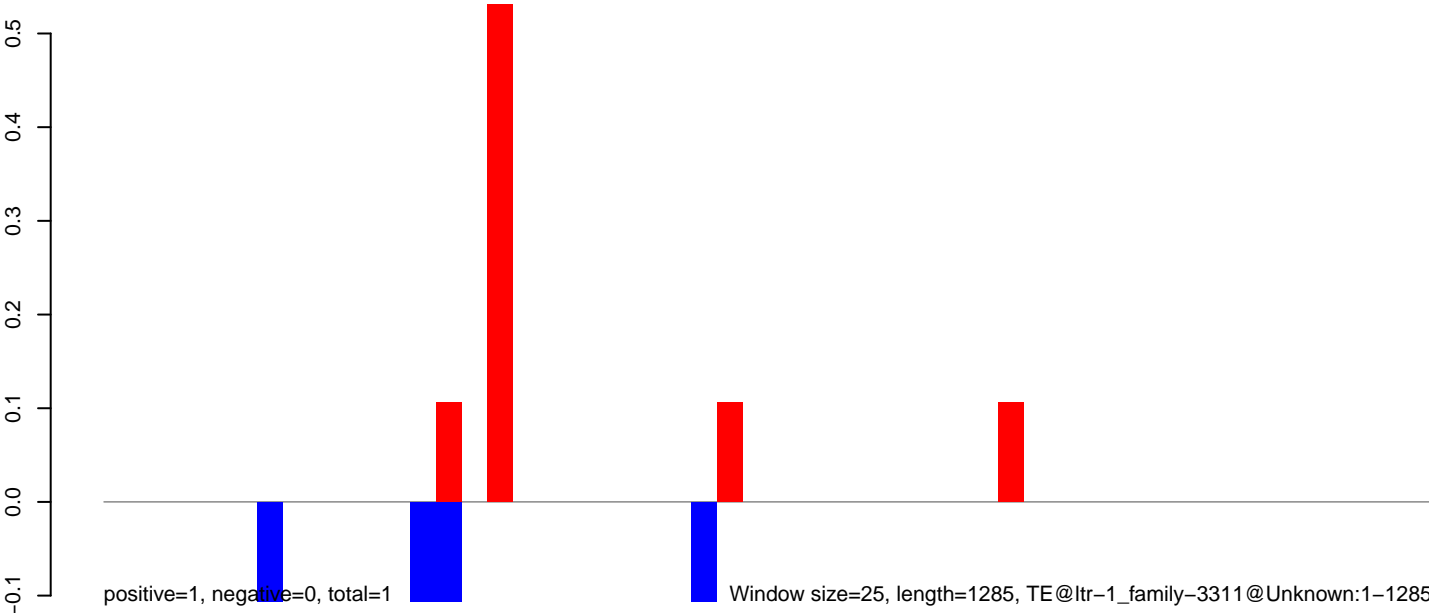
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

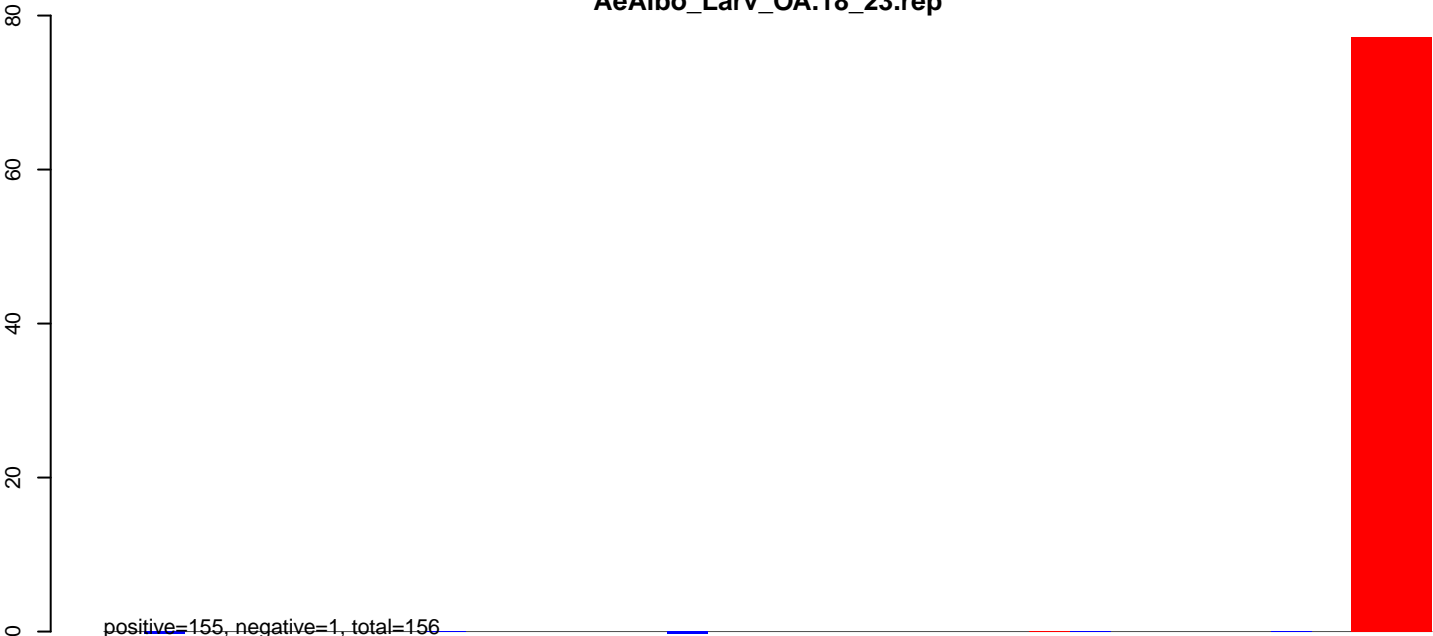


AeAlbo_Larv_OA.rep

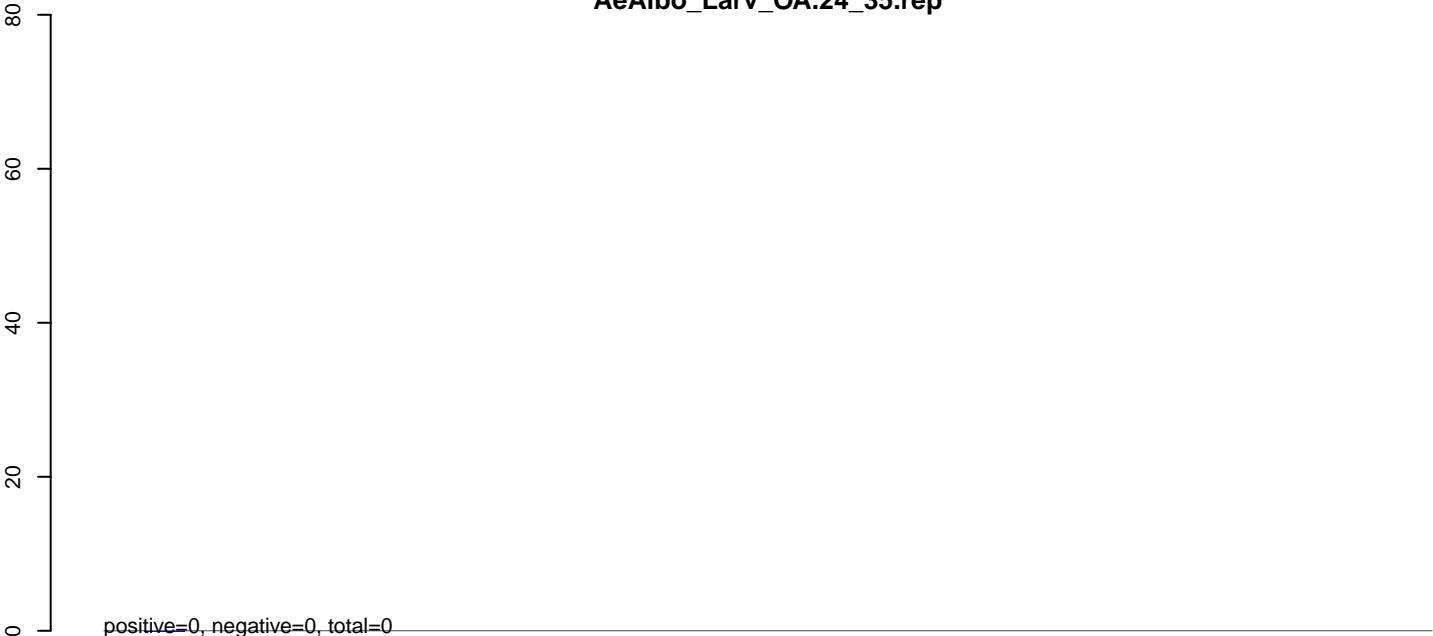


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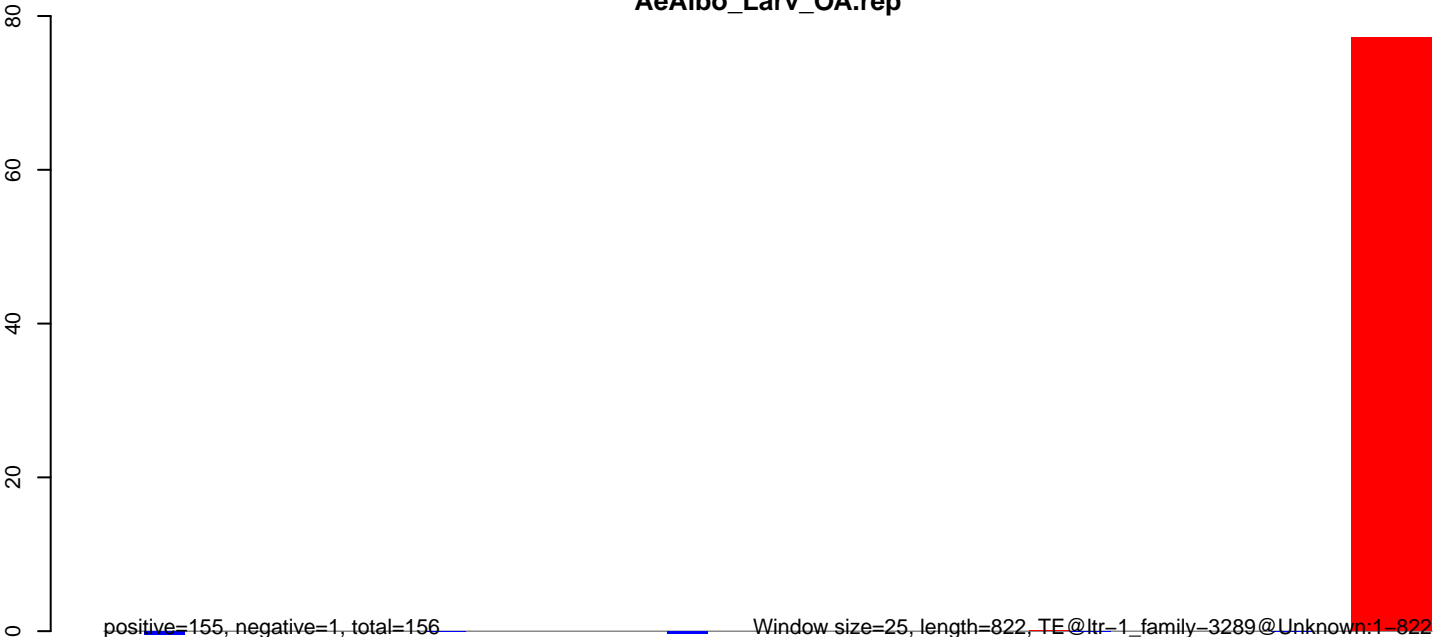
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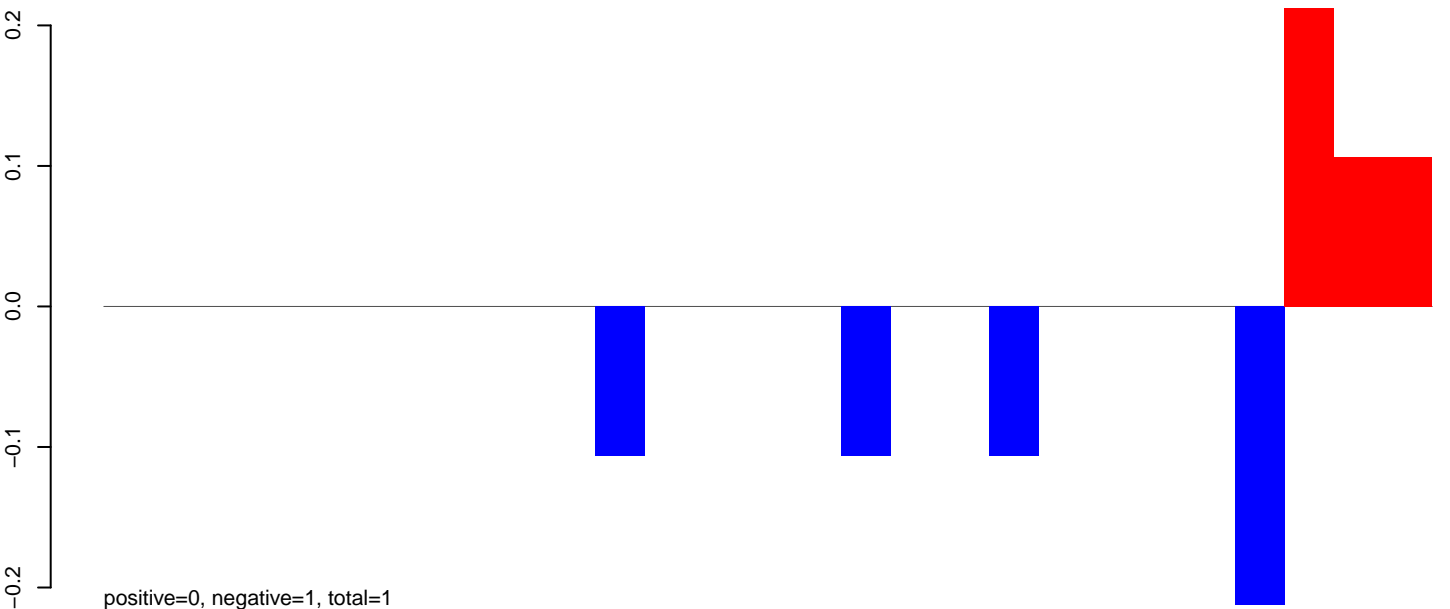
AeAlbo_Larv_OA.24_35.rep



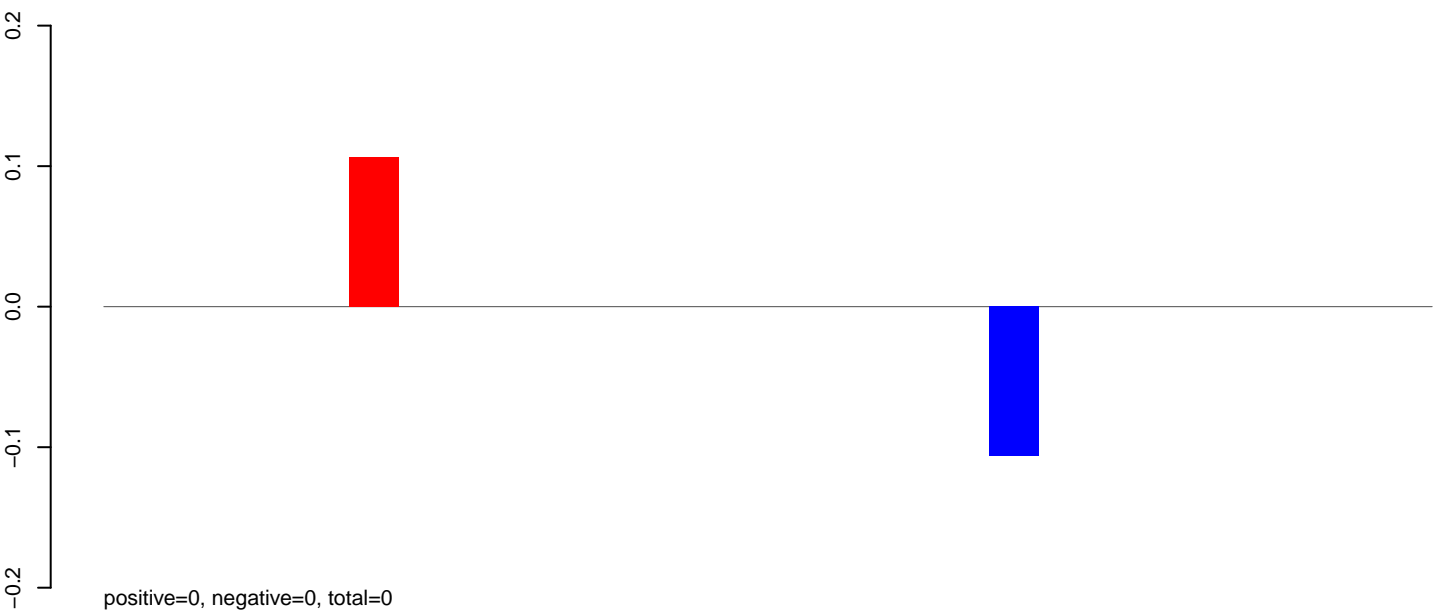
AeAlbo_Larv_OA.rep



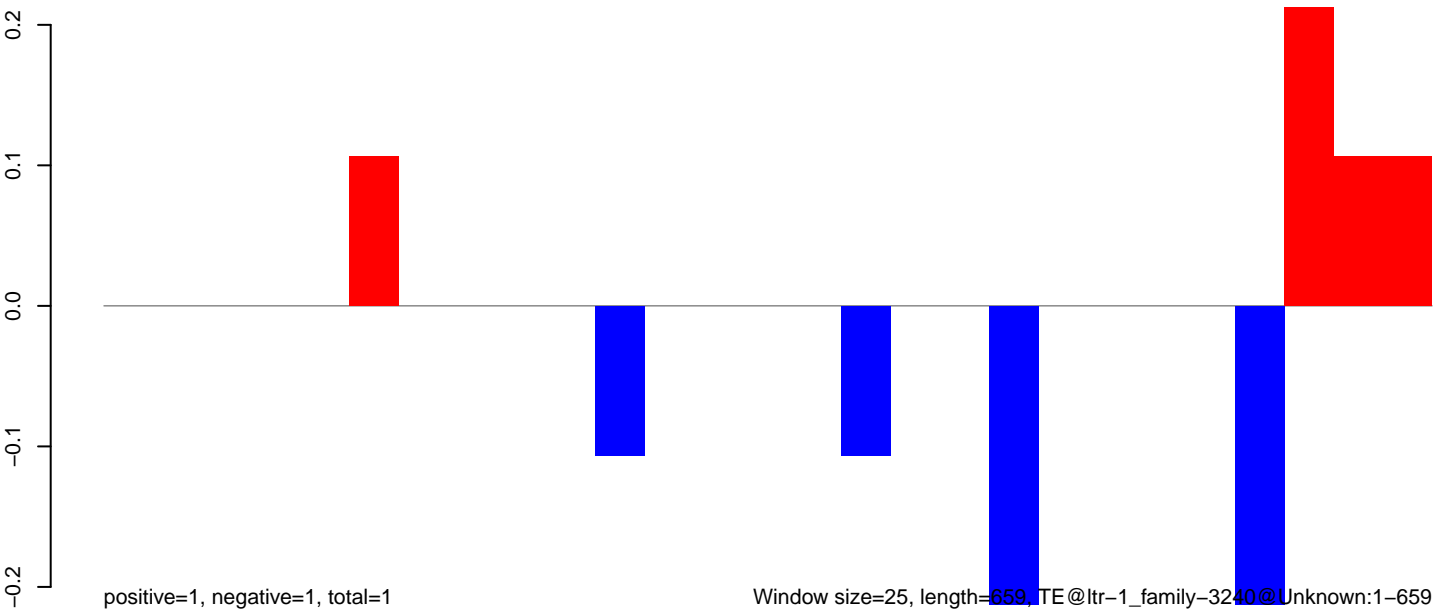
AeAlbo_Larv_OA.18_23.rep



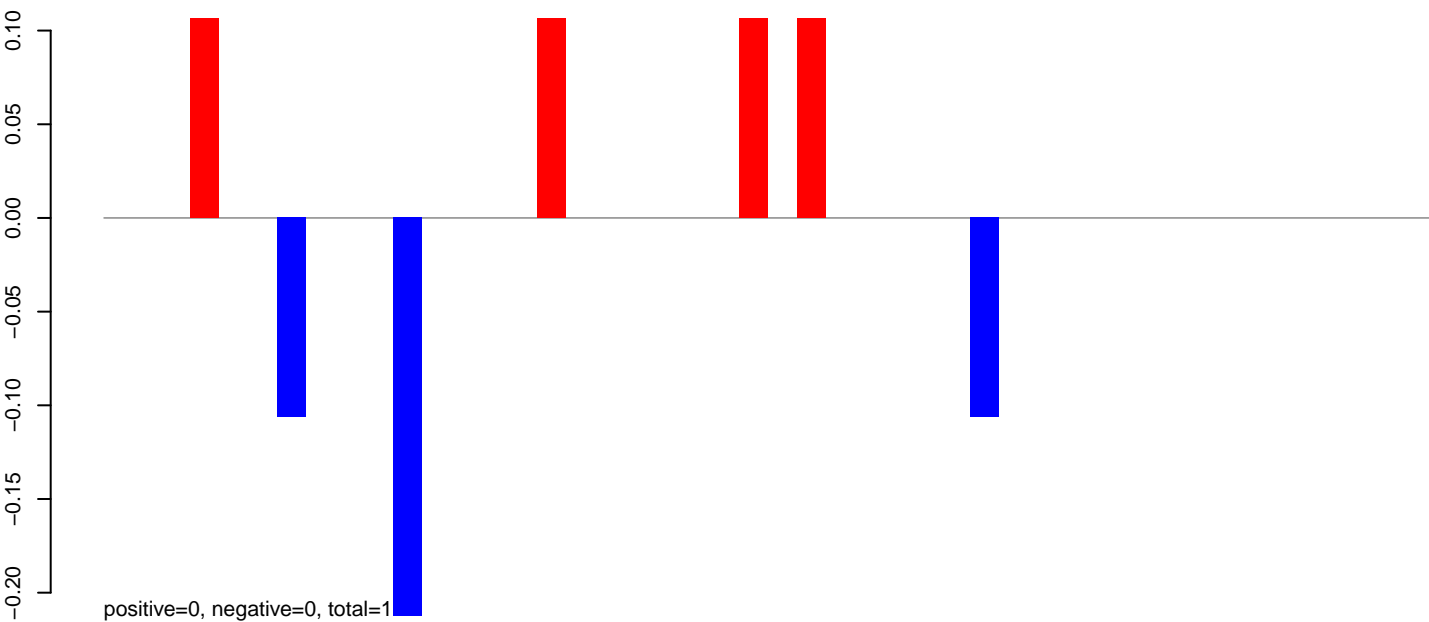
AeAlbo_Larv_OA.24_35.rep



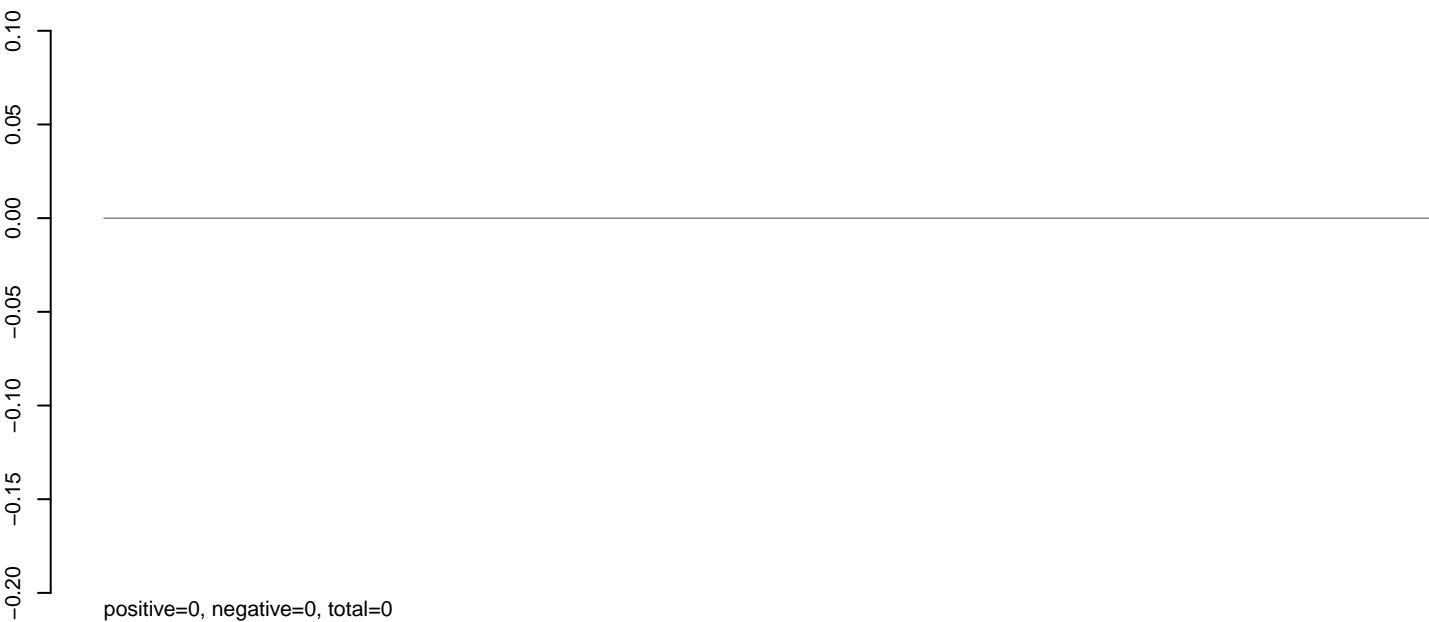
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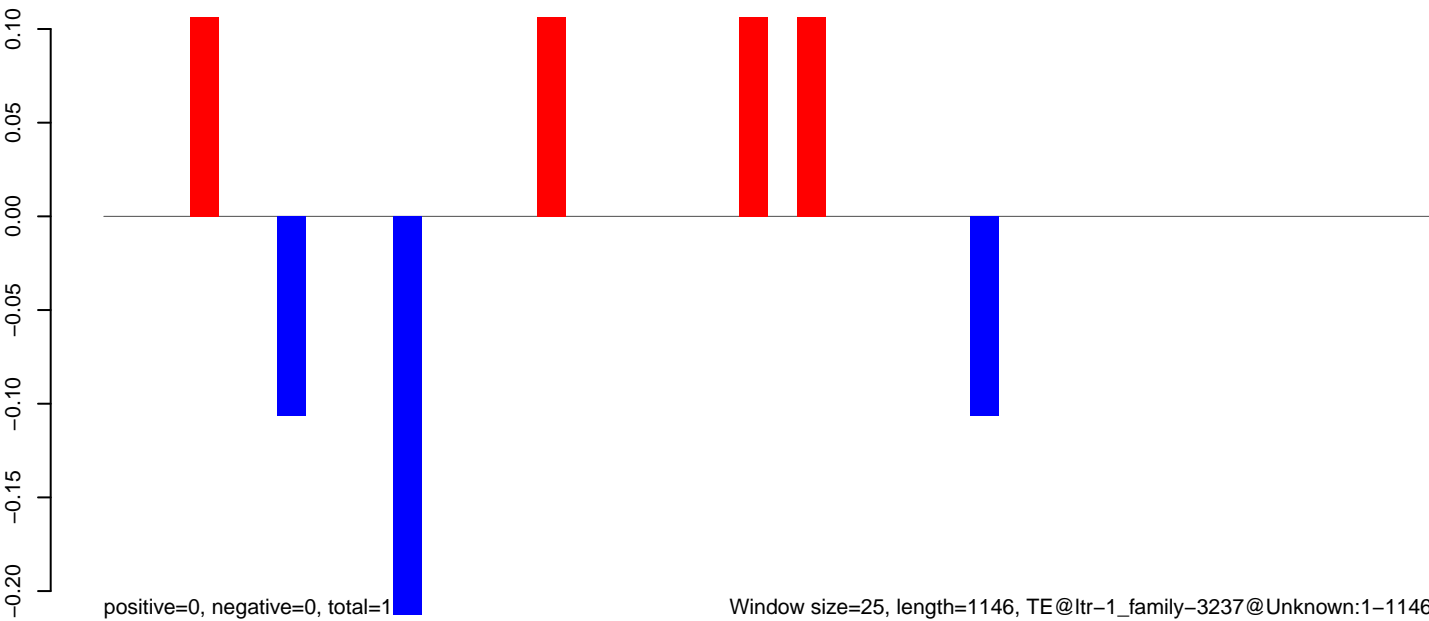
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AeAlbo_Larv_OA.24_35.rep



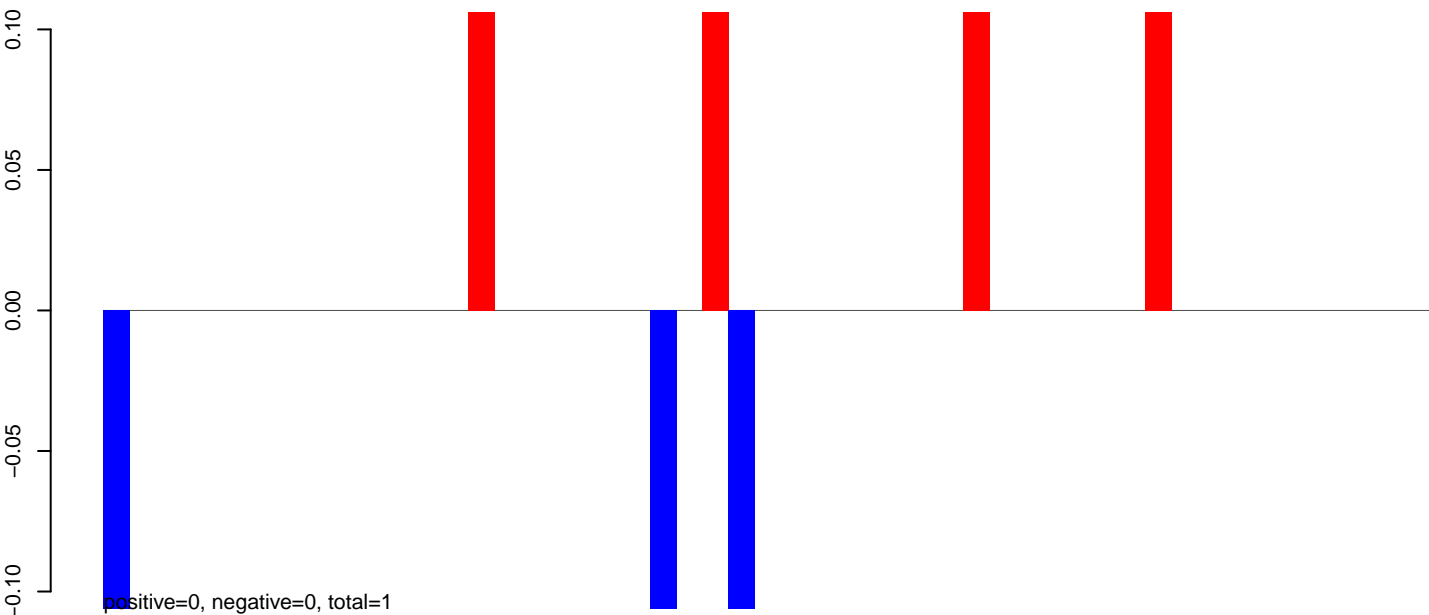
AeAlbo_Larv_OA.rep



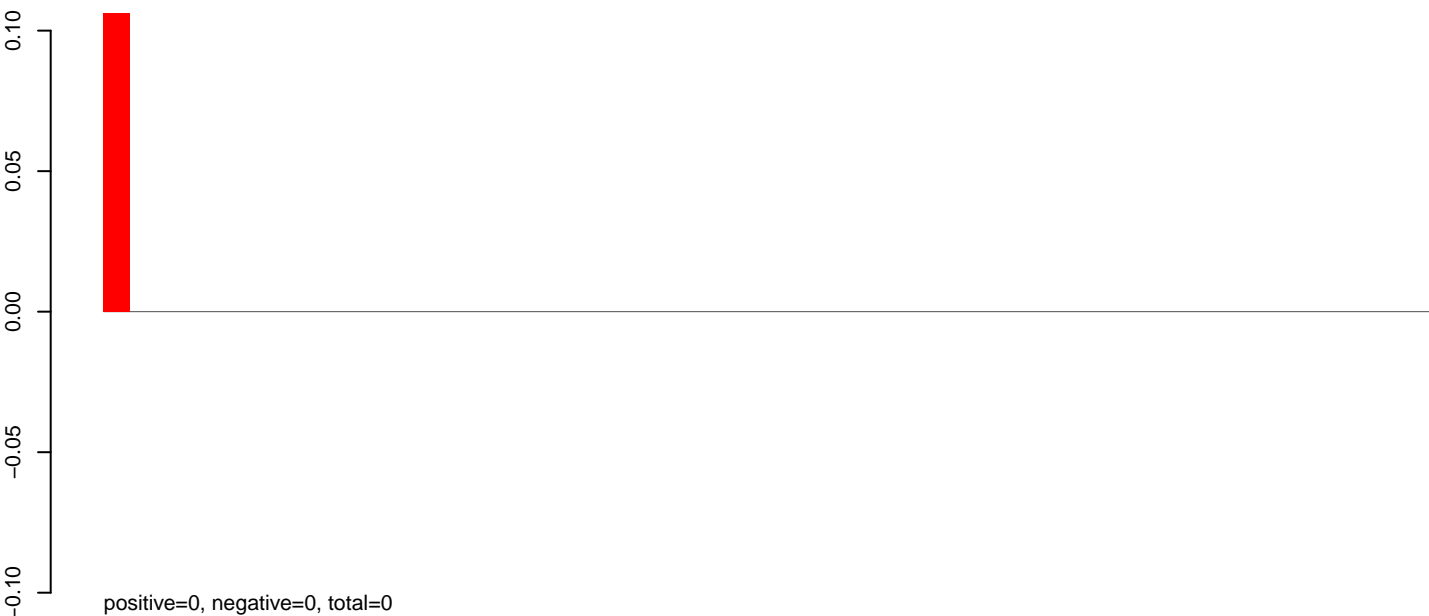
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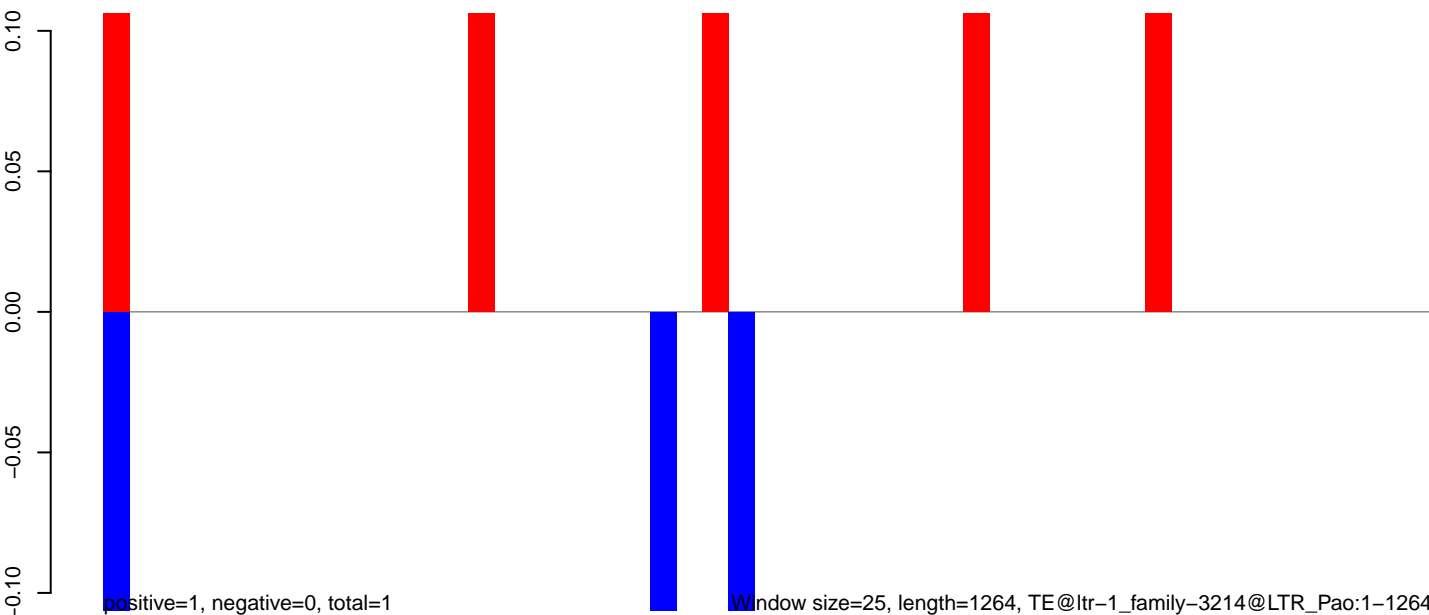
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

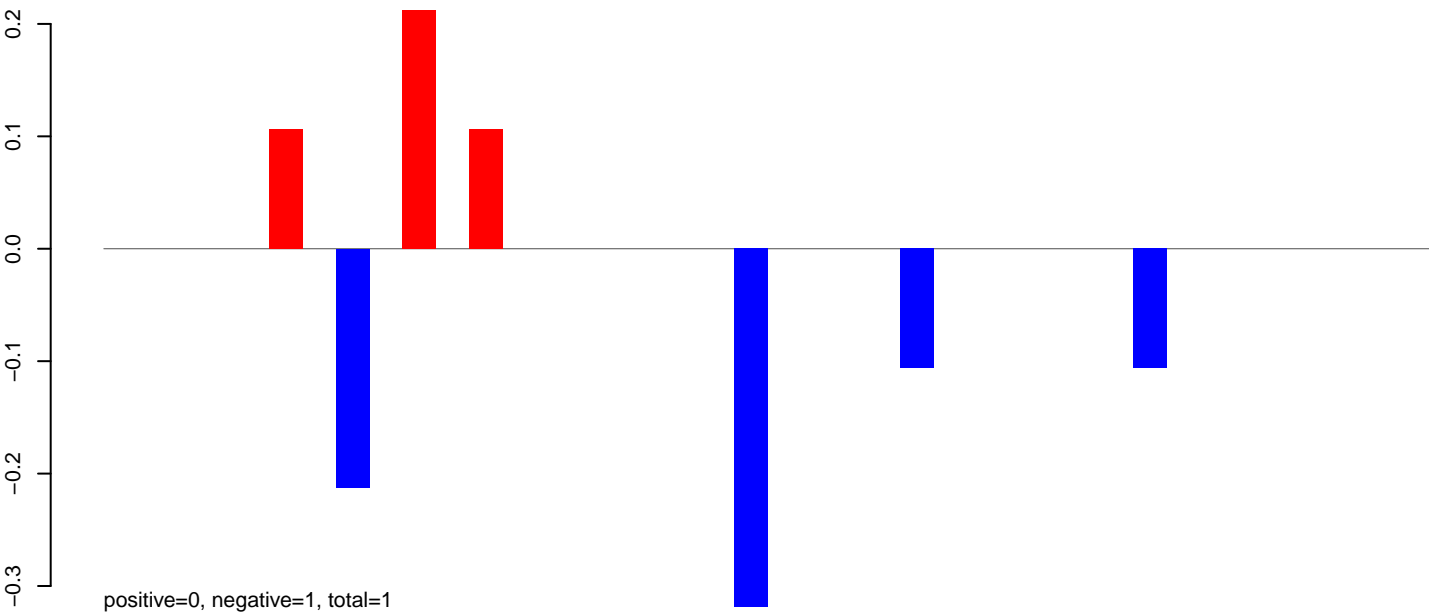


AeAlbo_Larv_OA.rep

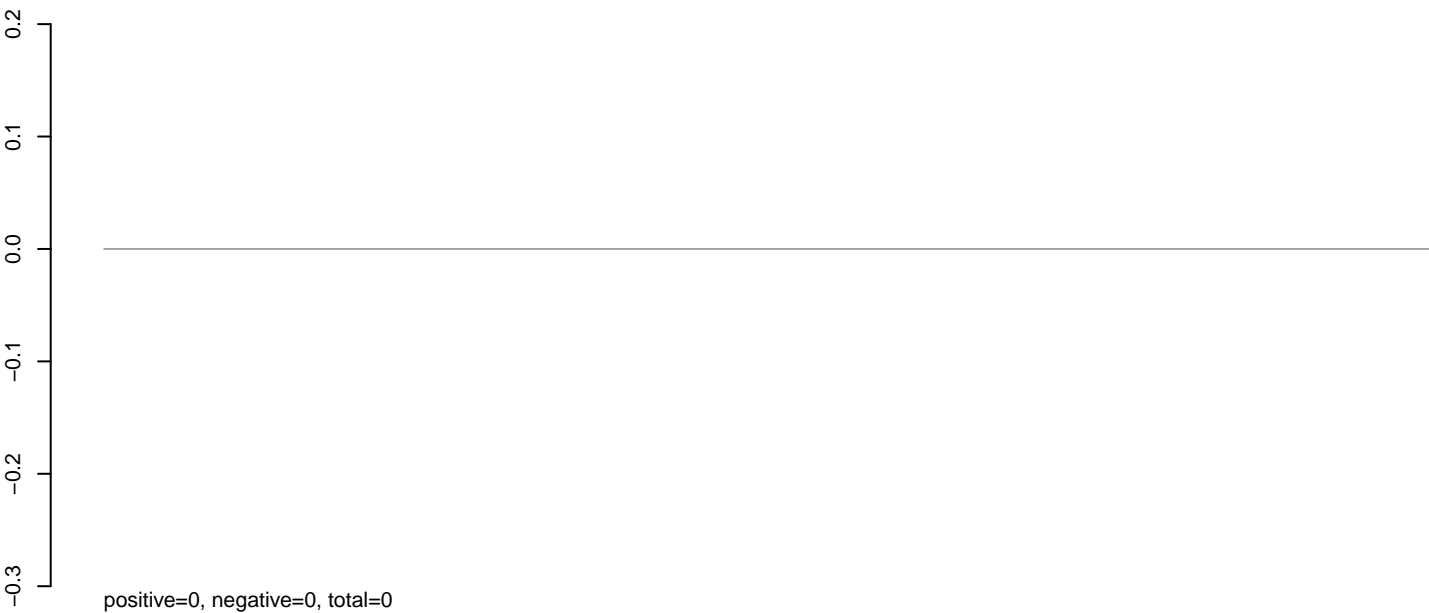


Window size=25, length=1264, TE@ltr-1_family-3214@LTR_Pao:1-1264

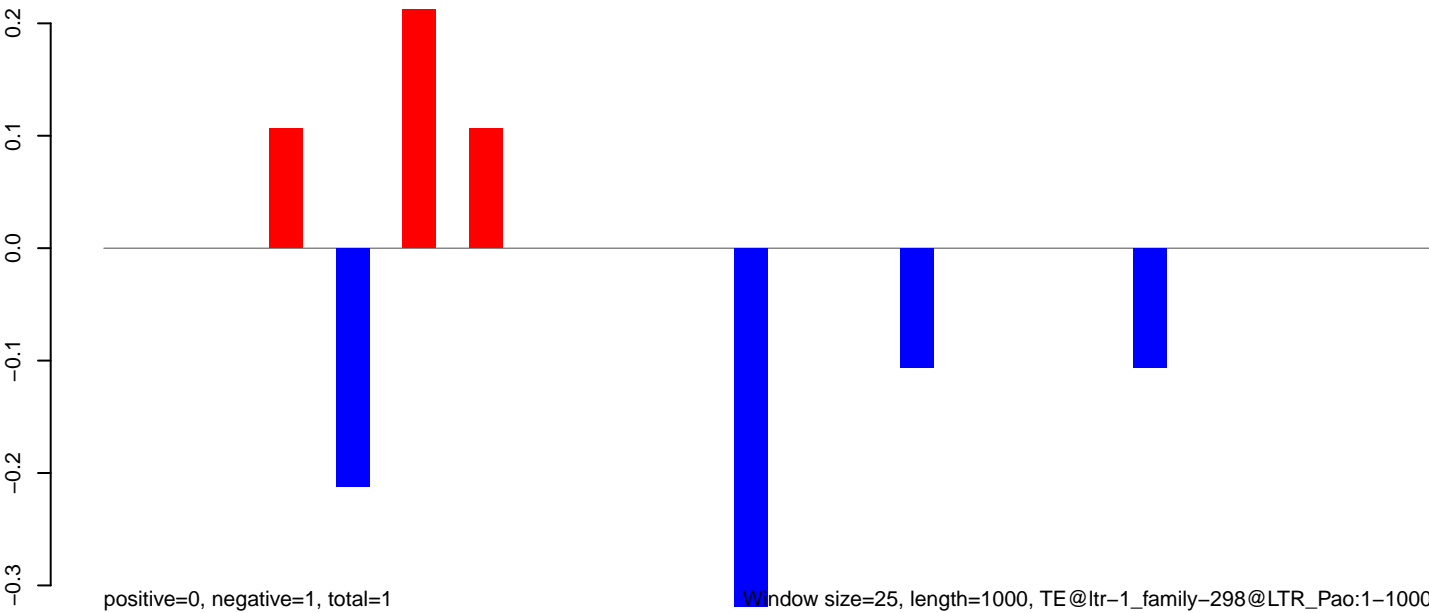
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

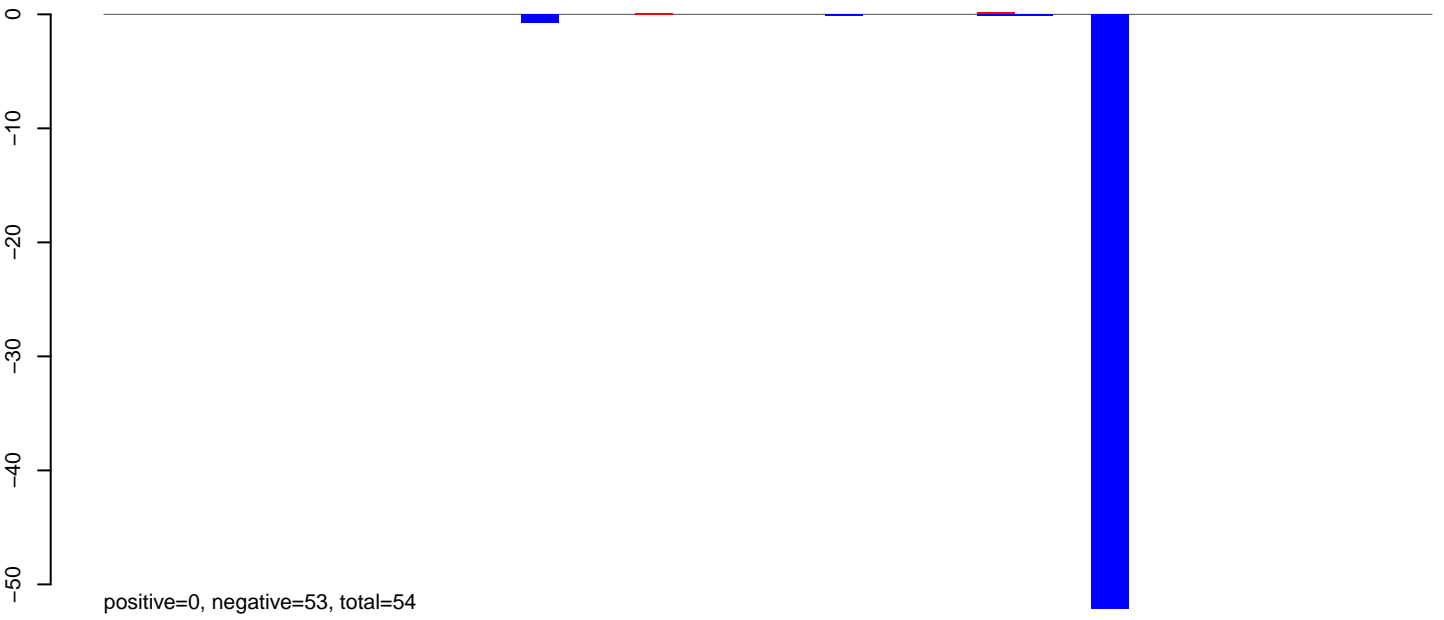


AeAlbo_Larv_OA.rep



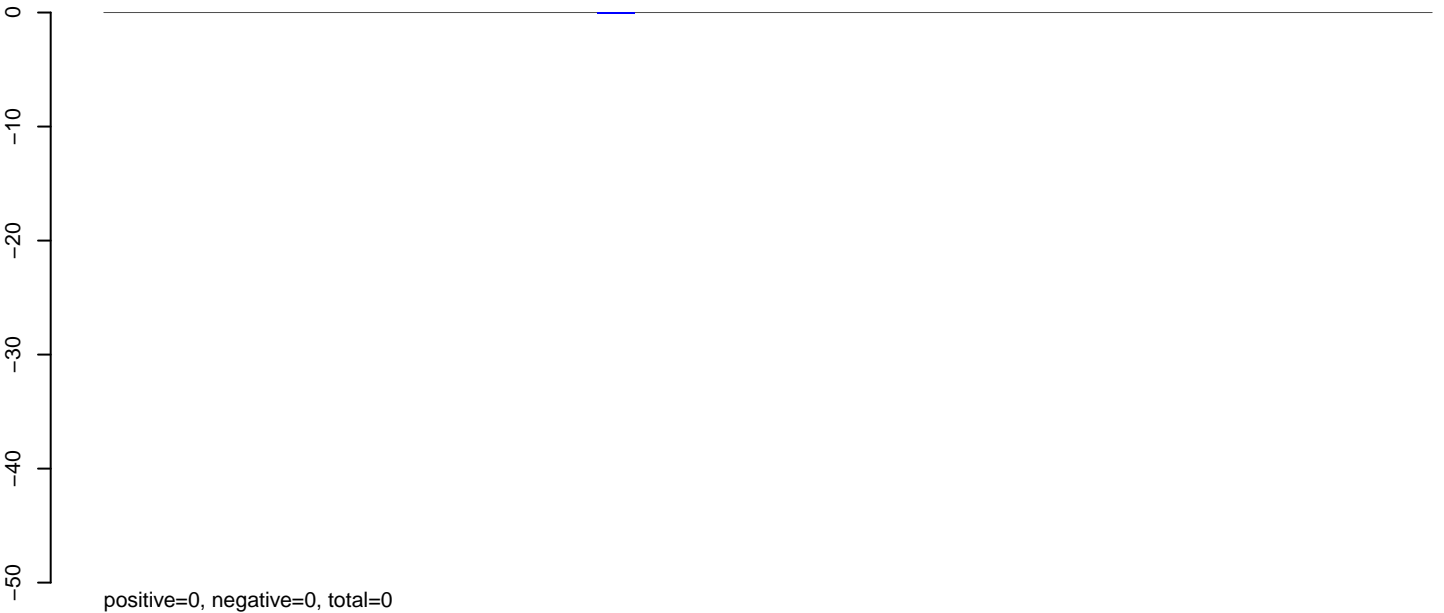
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AeAlbo_Larv_OA.18_23.rep



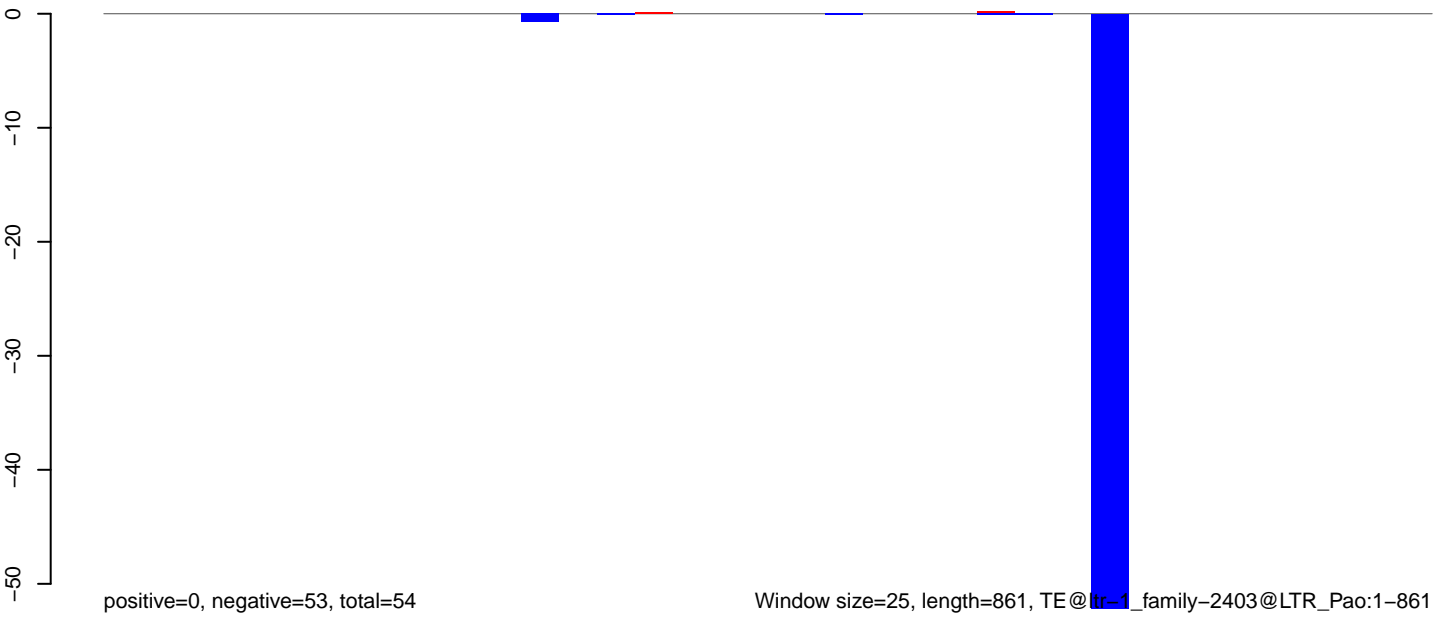
positive=0, negative=53, total=54

AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=0

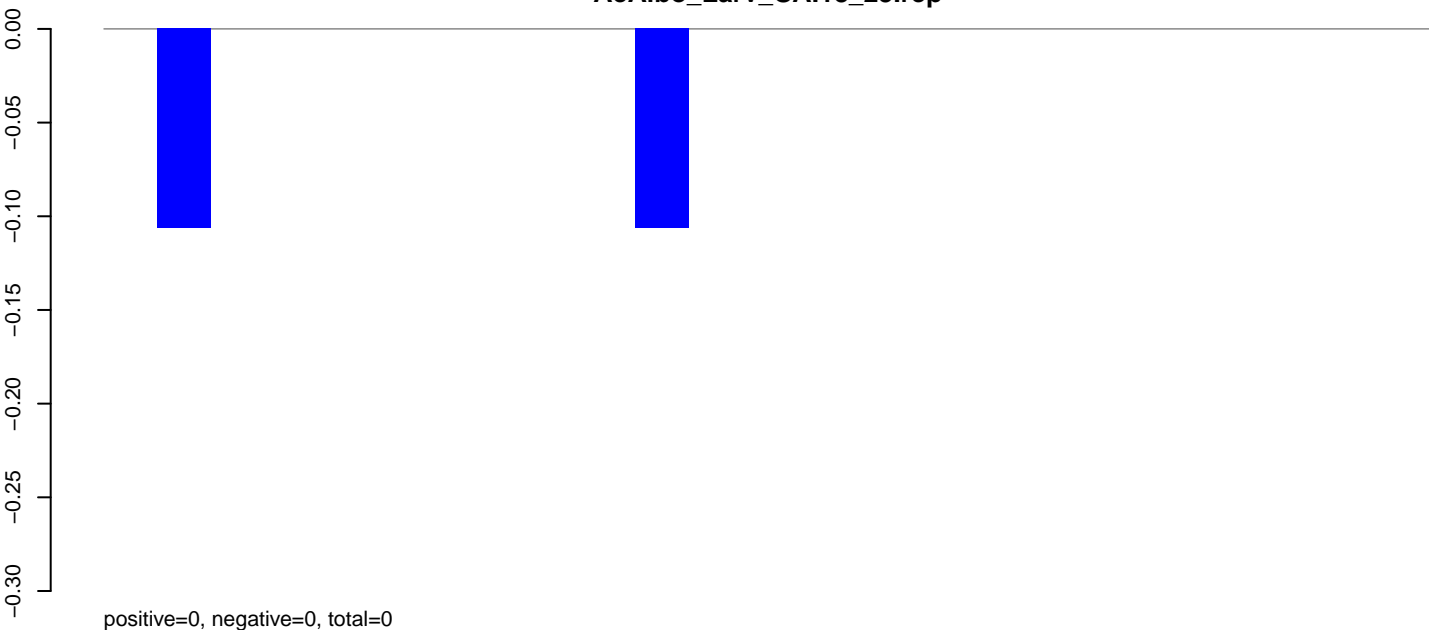
AeAlbo_Larv_OA.rep



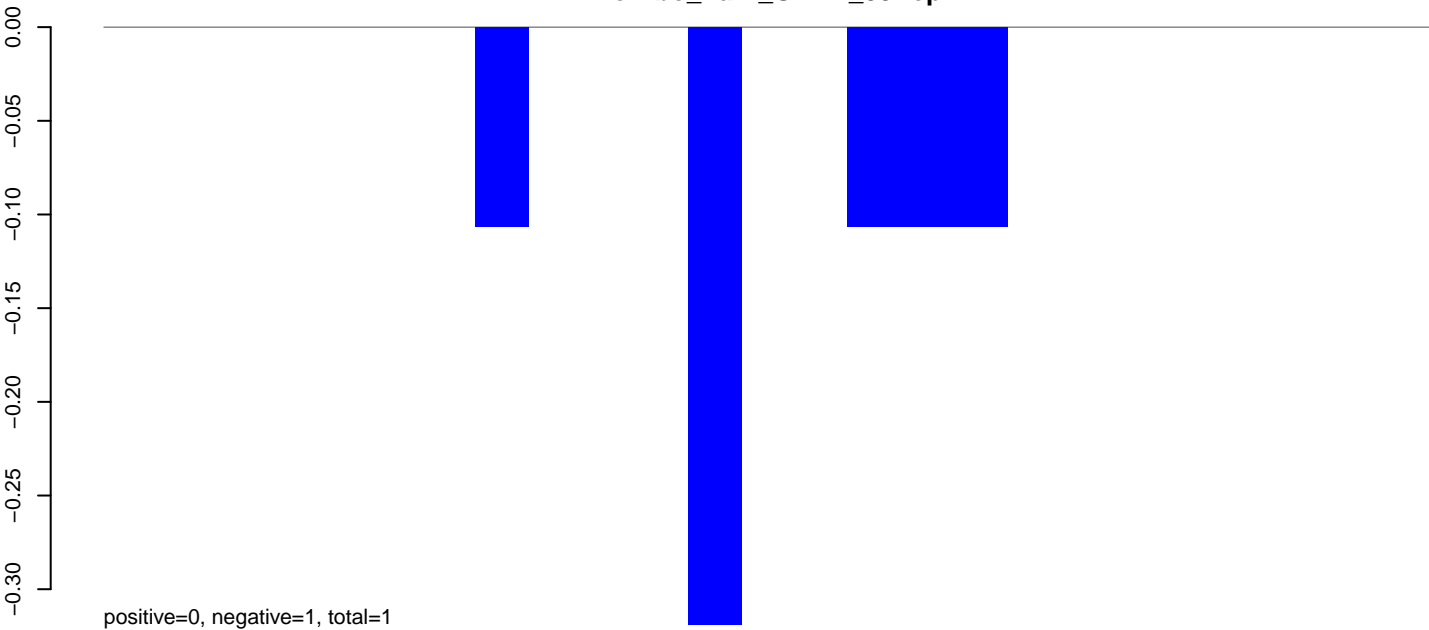
positive=0, negative=53, total=54

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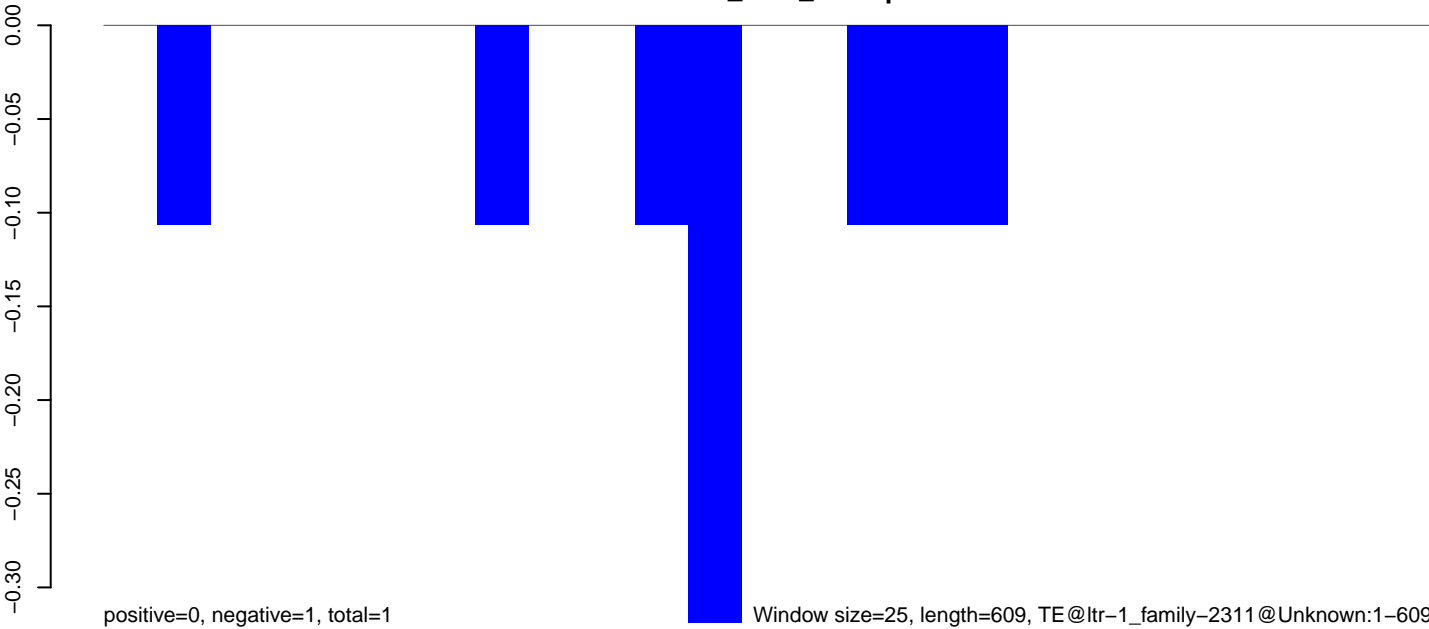
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



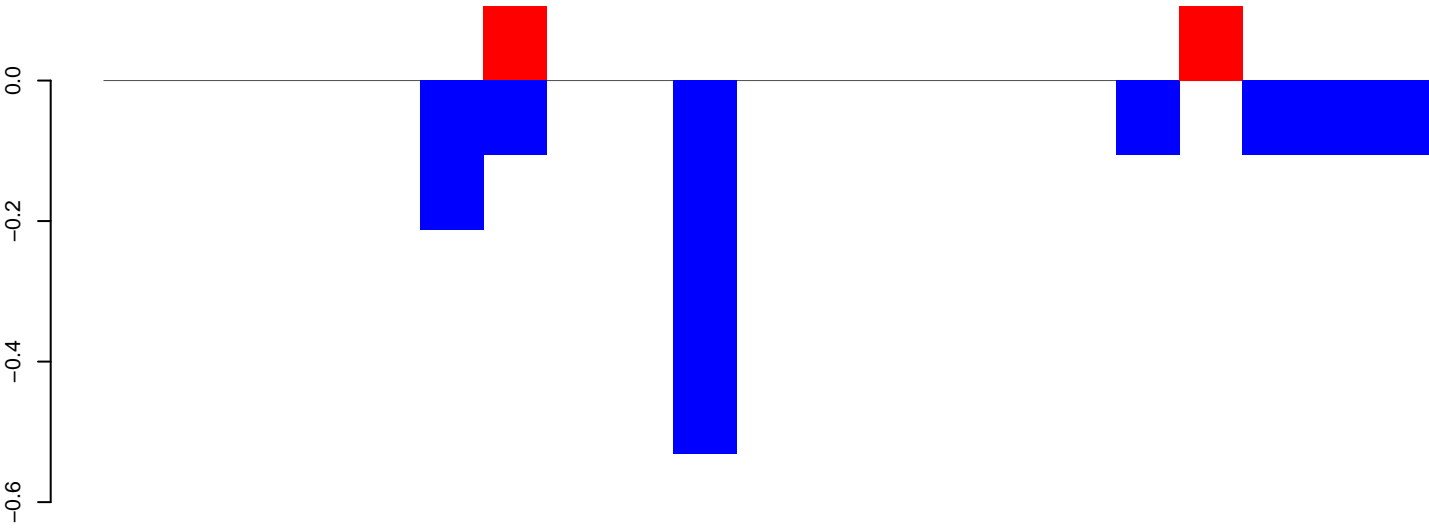
AeAlbo_Larv_OA.rep



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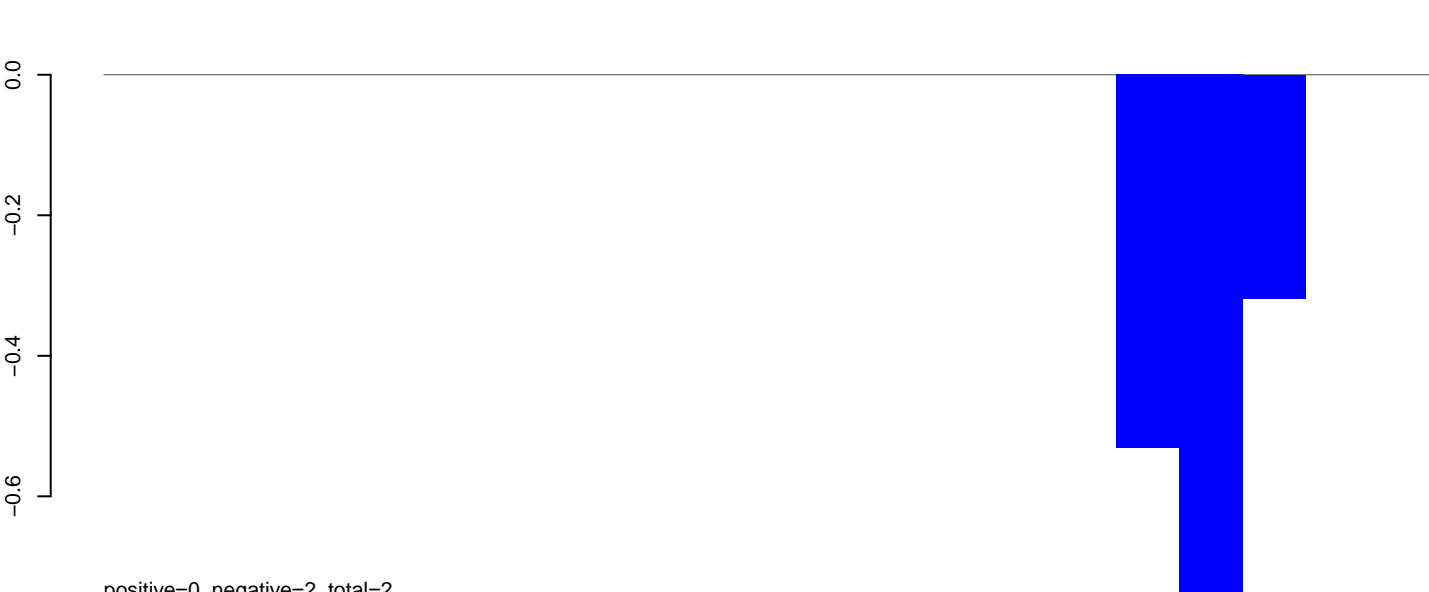
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AeAlbo_Larv_OA.18_23.rep



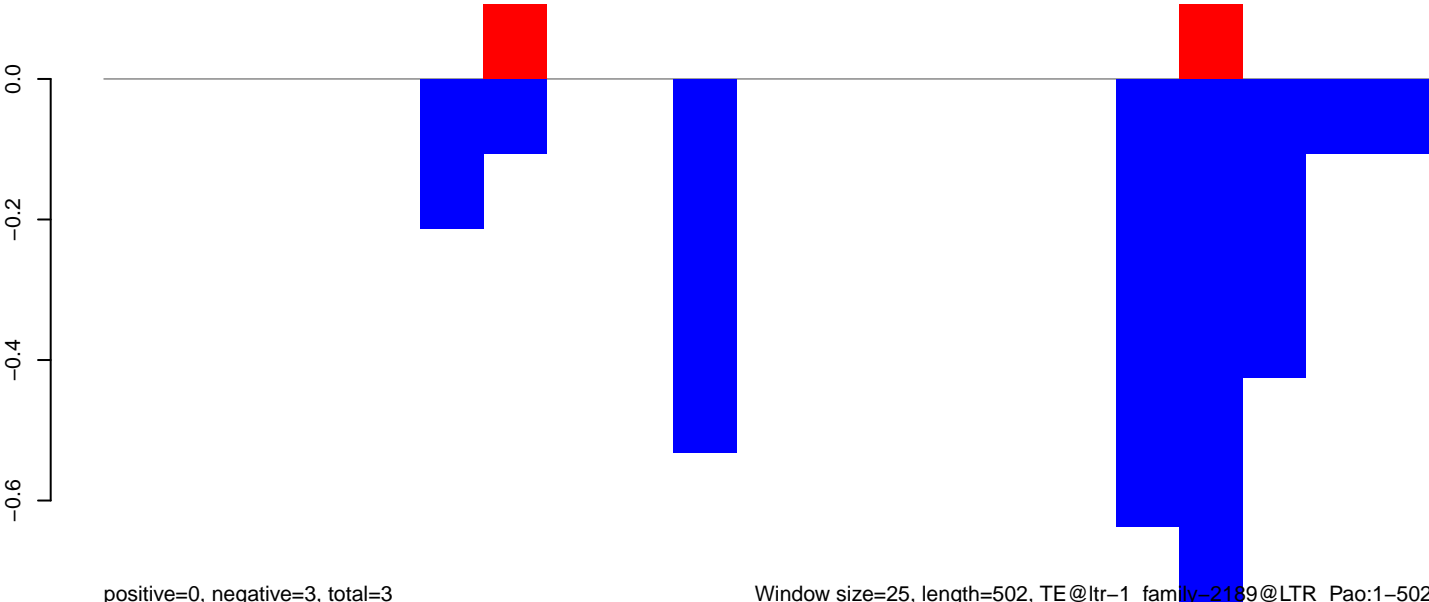
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=2, total=2

AeAlbo_Larv_OA.rep

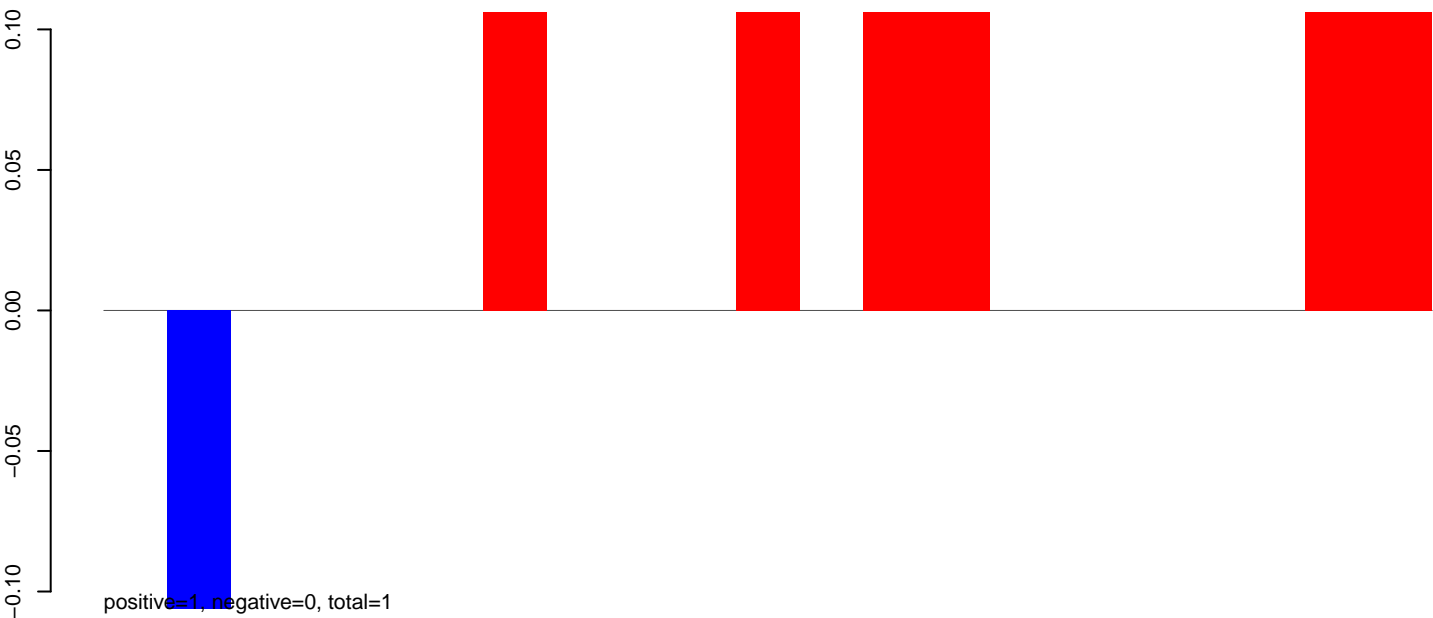


positive=0, negative=3, total=3

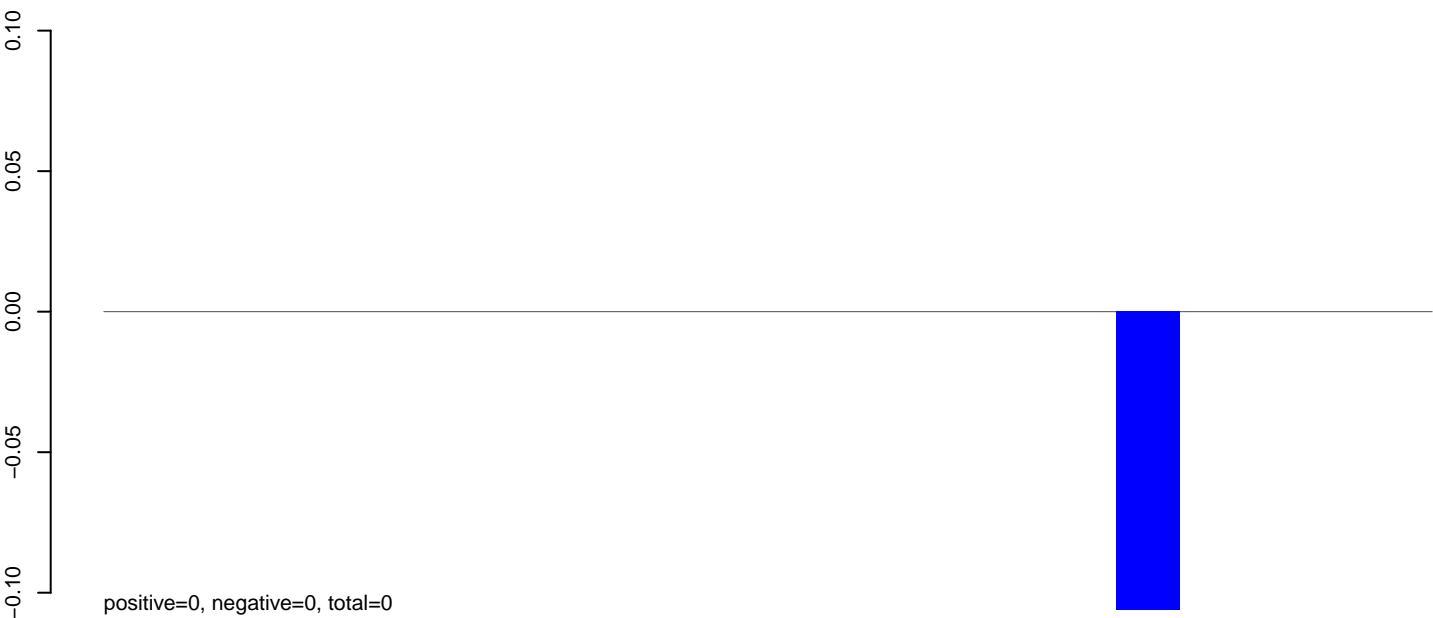
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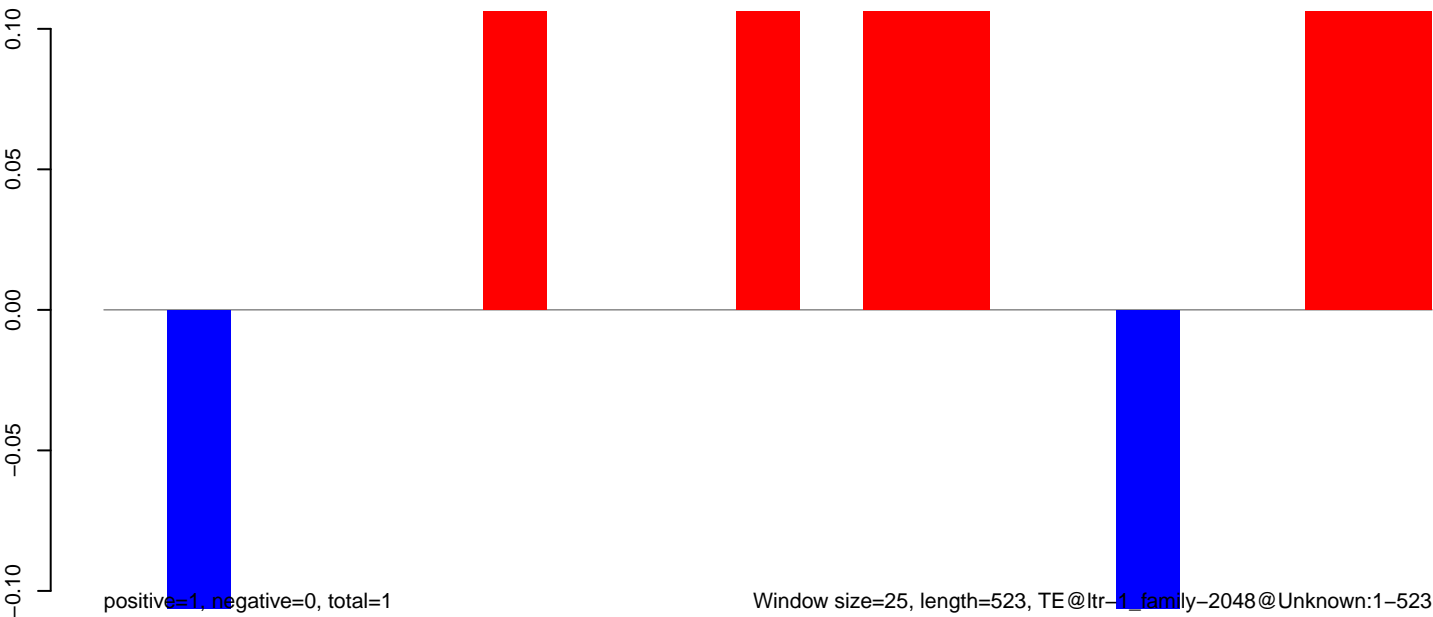
AeAlbo_Larv_OA.18_23.rep

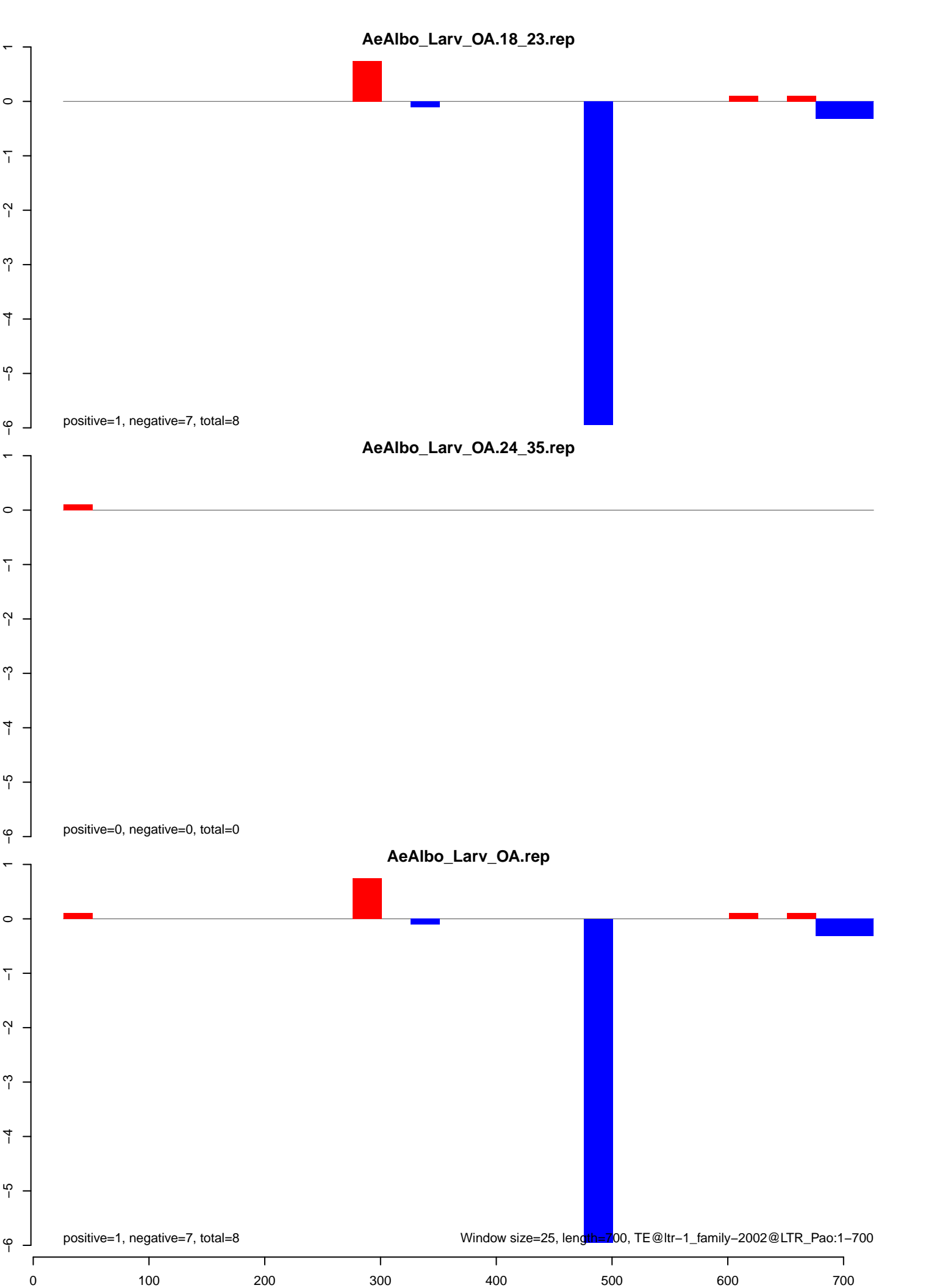


AeAlbo_Larv_OA.24_35.rep

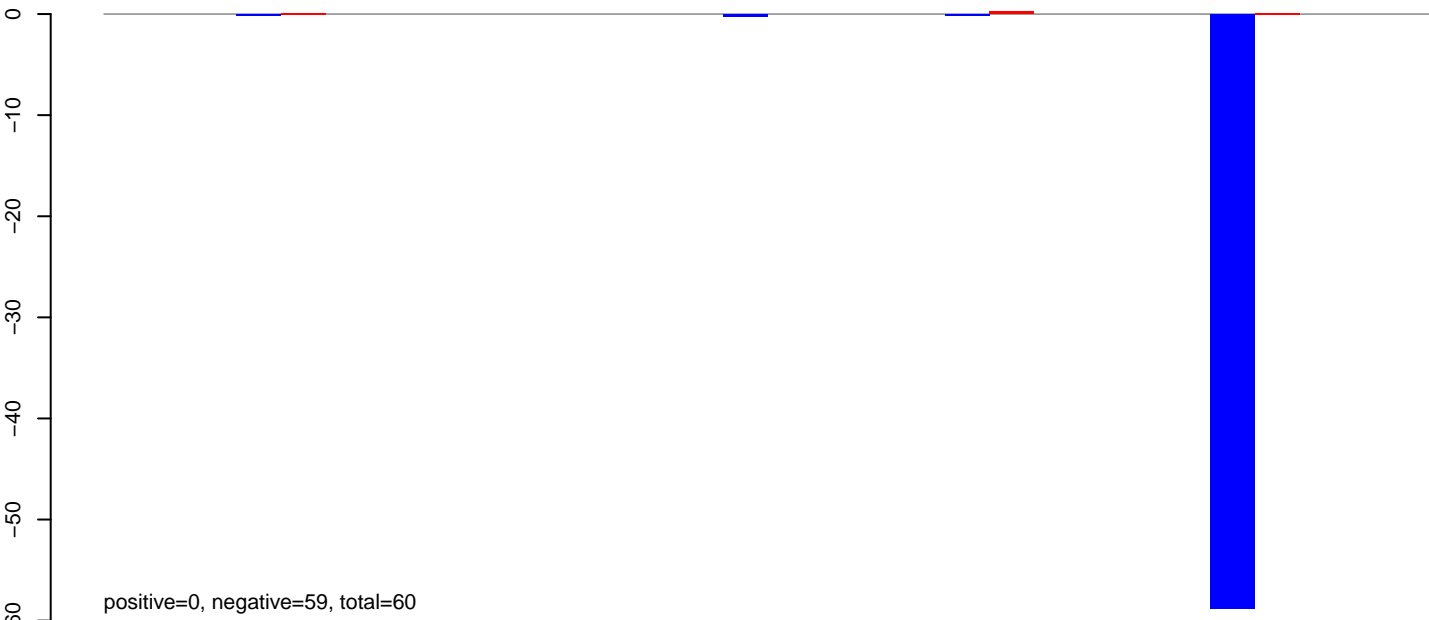


AeAlbo_Larv_OA.rep

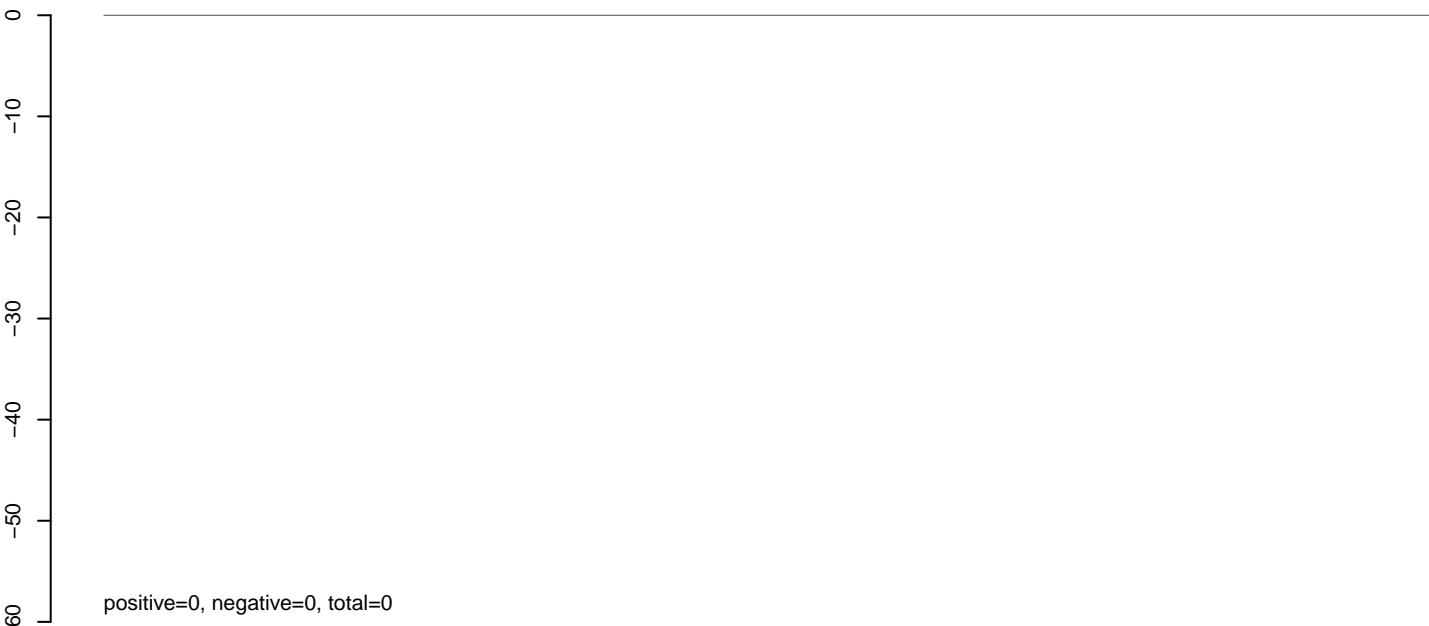




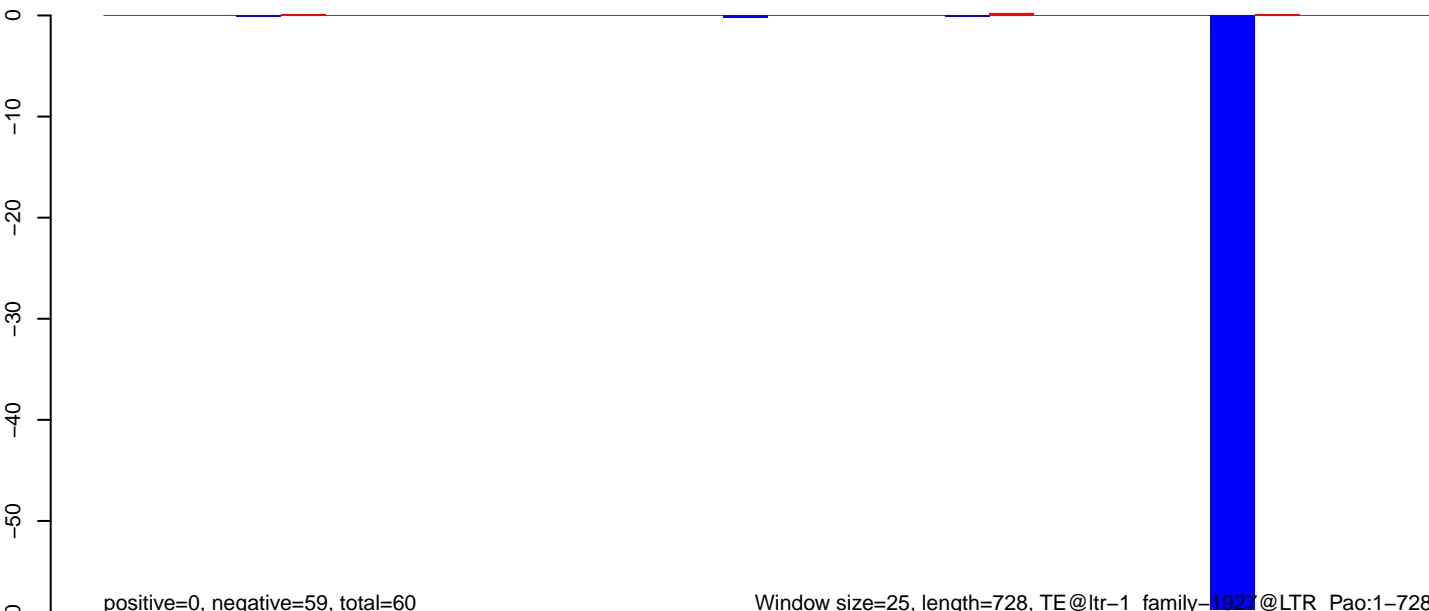
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



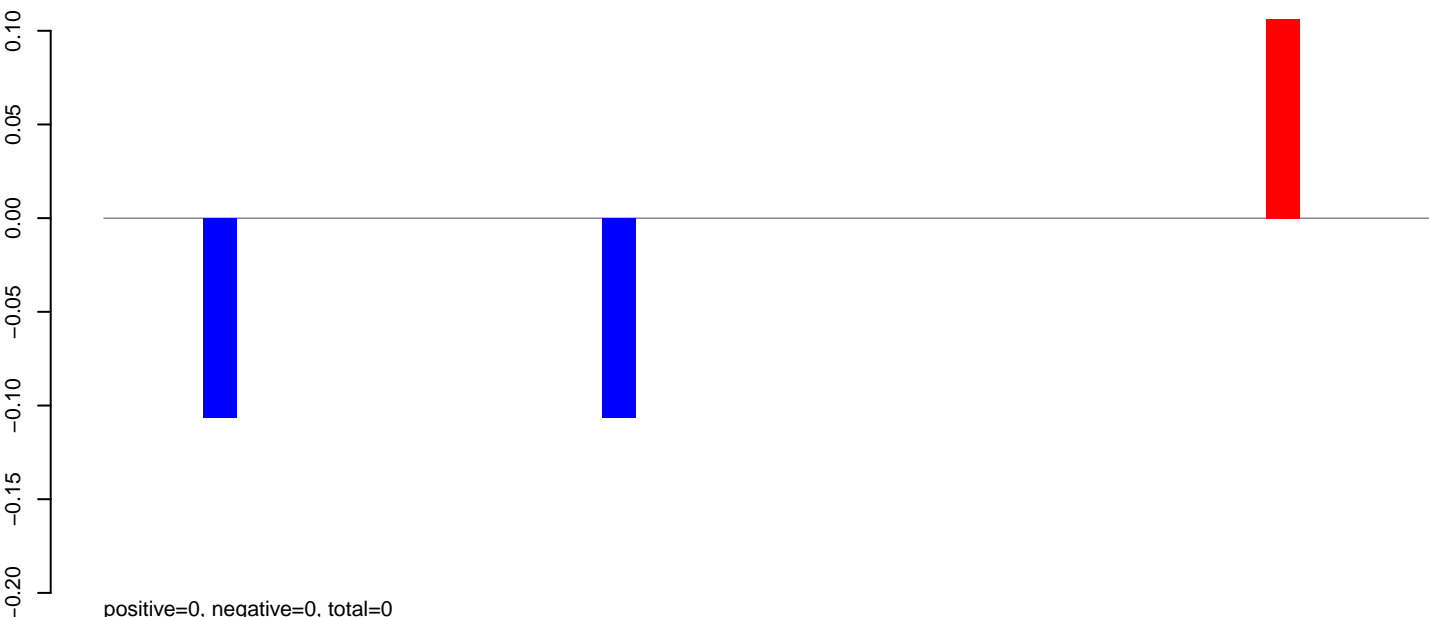
AeAlbo_Larv_OA.rep



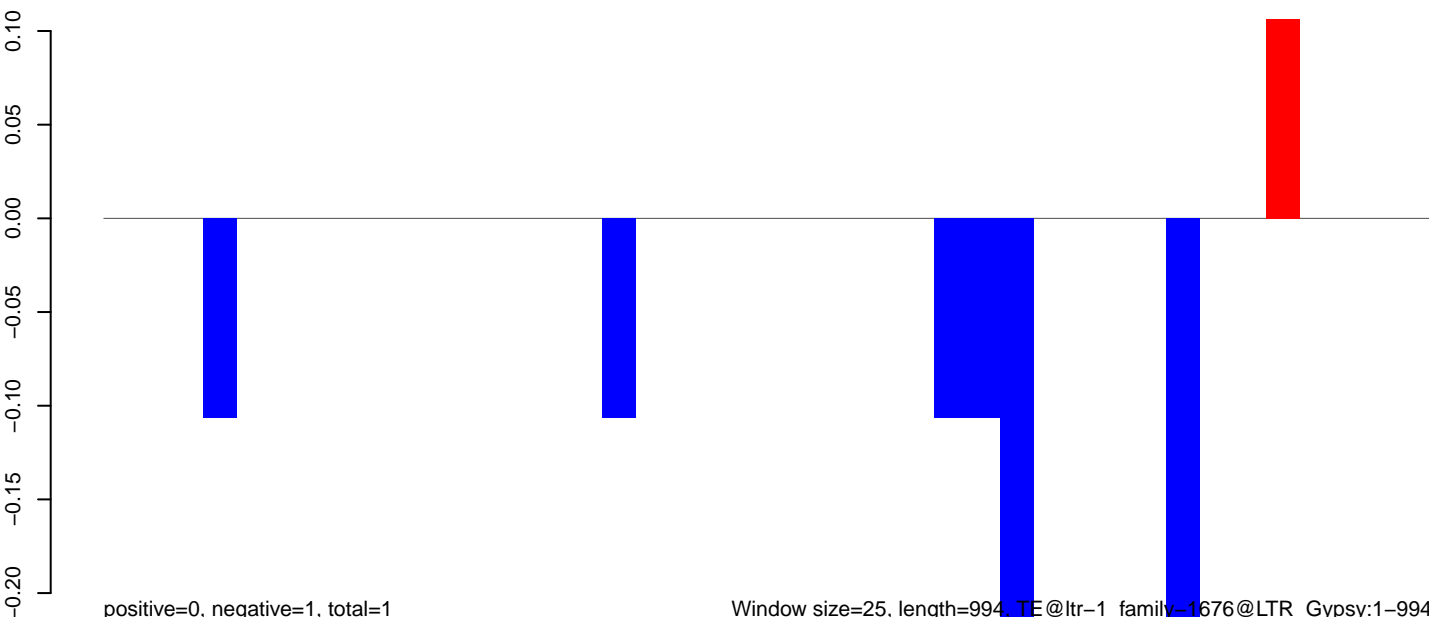
AeAlbo_Larv_OA.18_23.rep



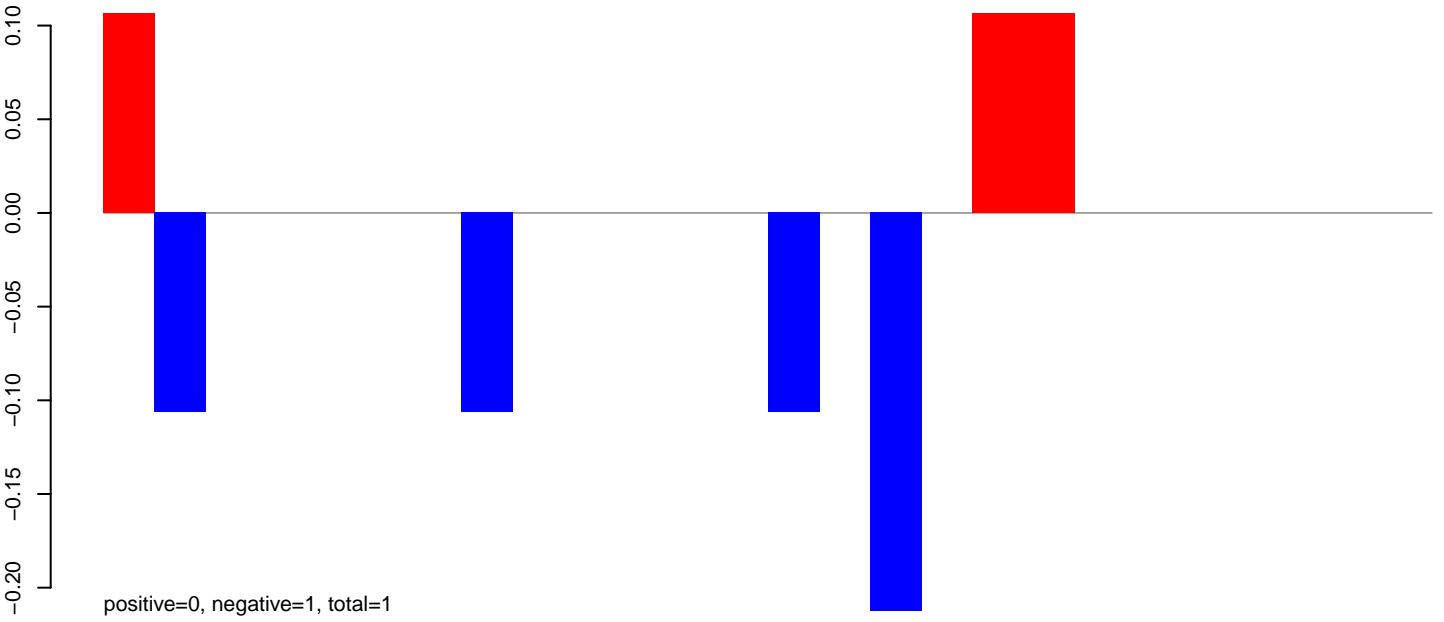
AeAlbo_Larv_OA.24_35.rep



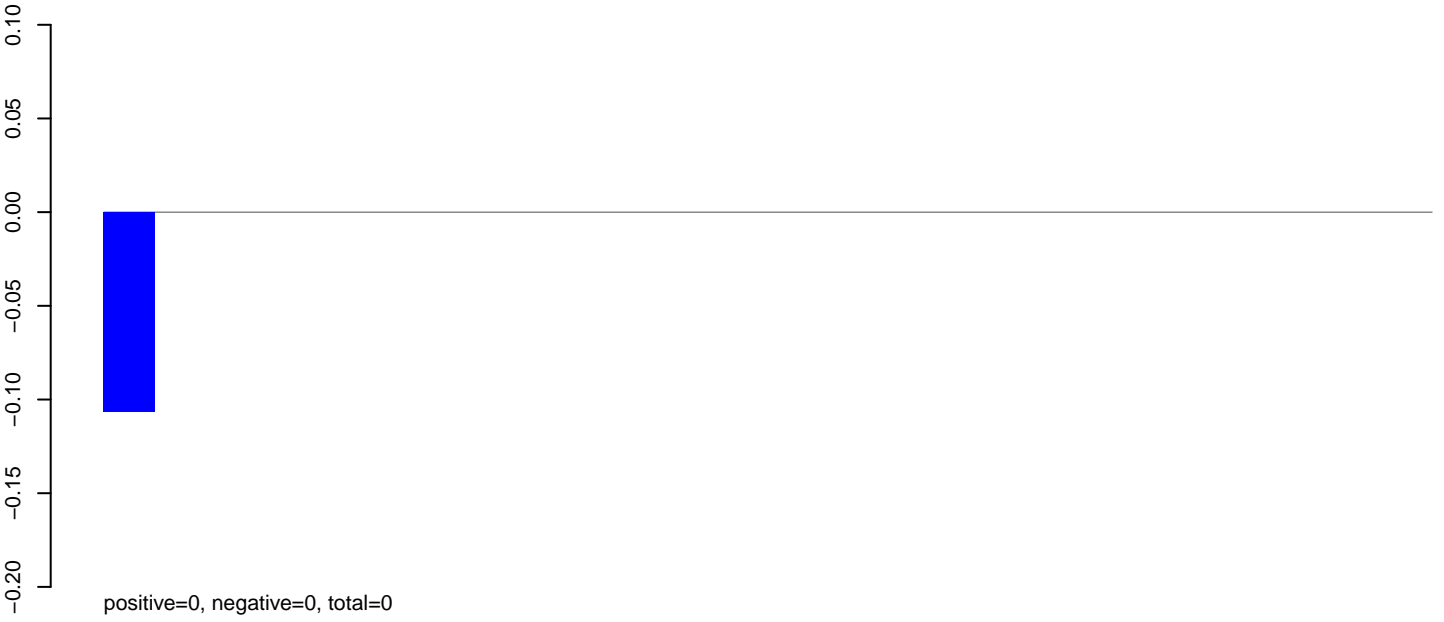
AeAlbo_Larv_OA.rep



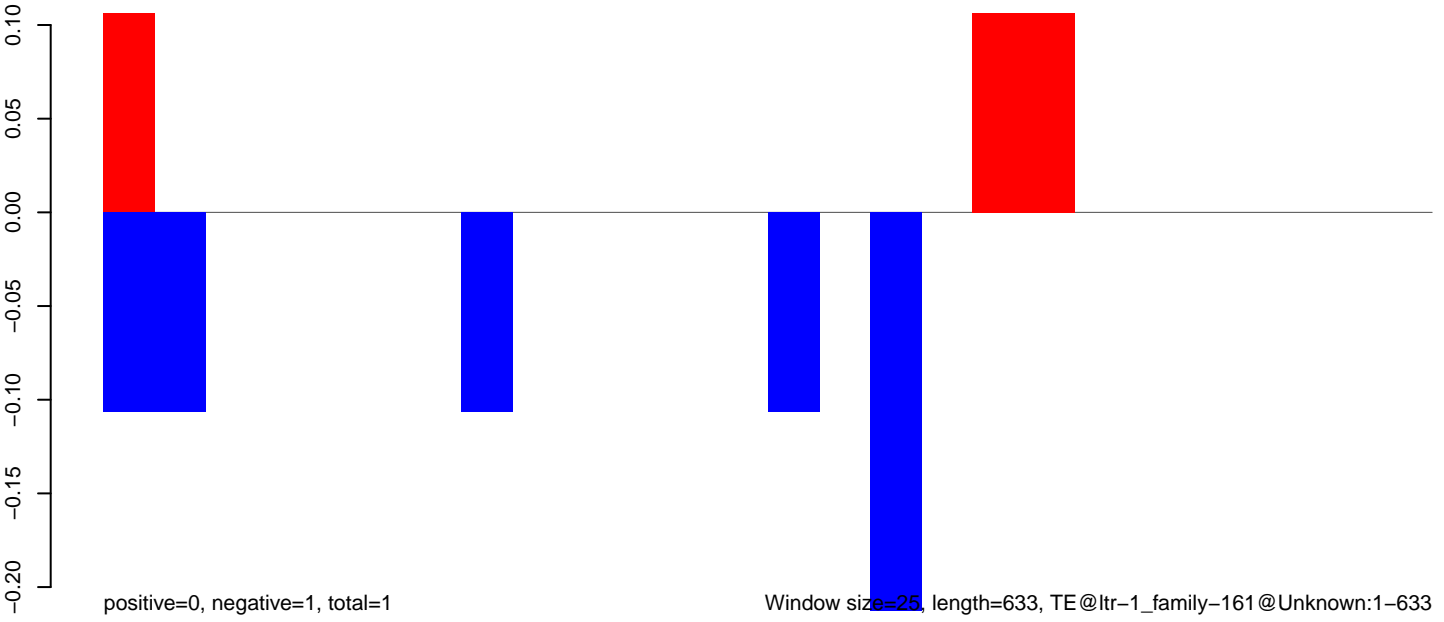
AeAlbo_Larv_OA.18_23.rep



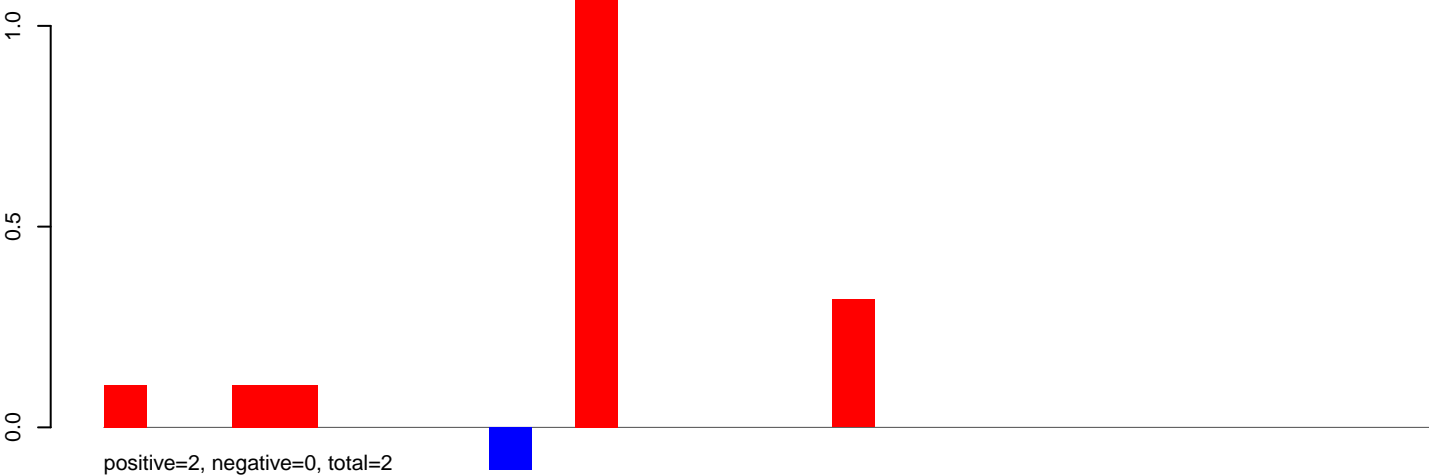
AeAlbo_Larv_OA.24_35.rep



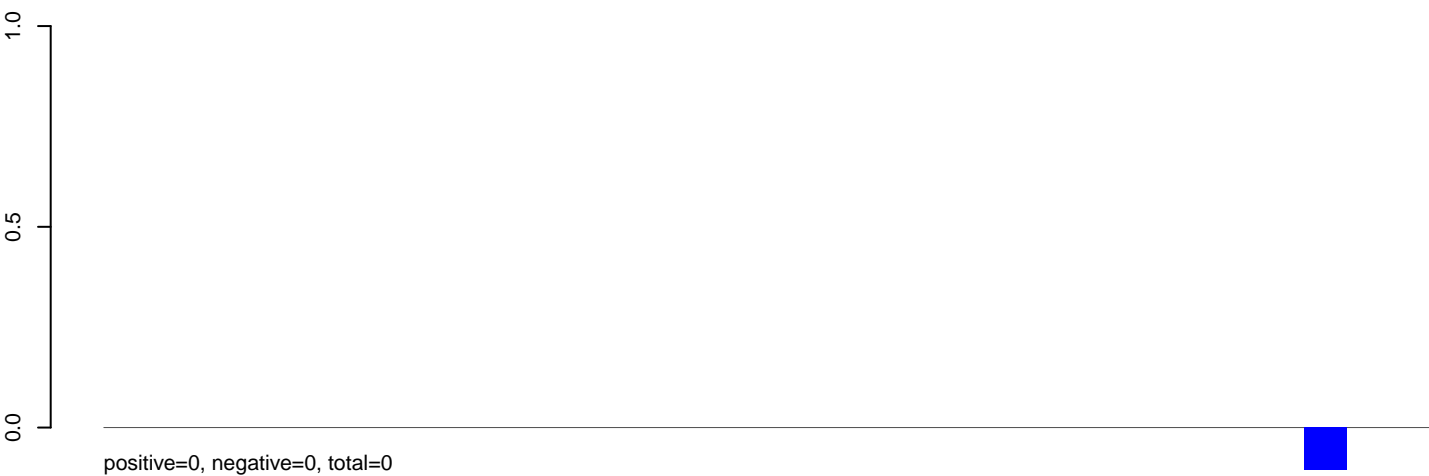
AeAlbo_Larv_OA.rep



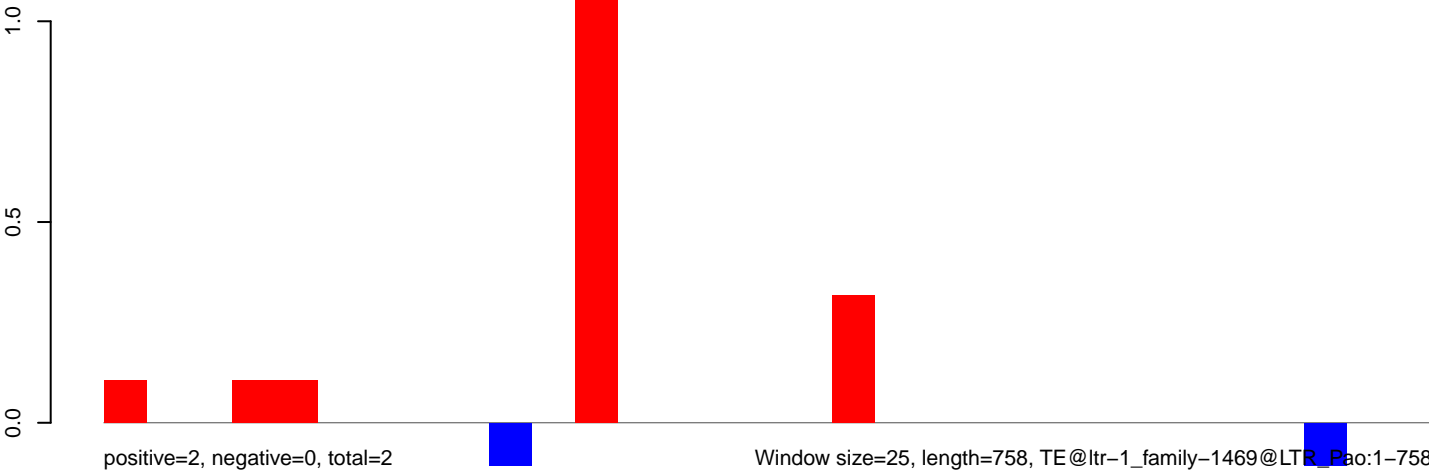
AeAlbo_Larv_OA.18_23.rep



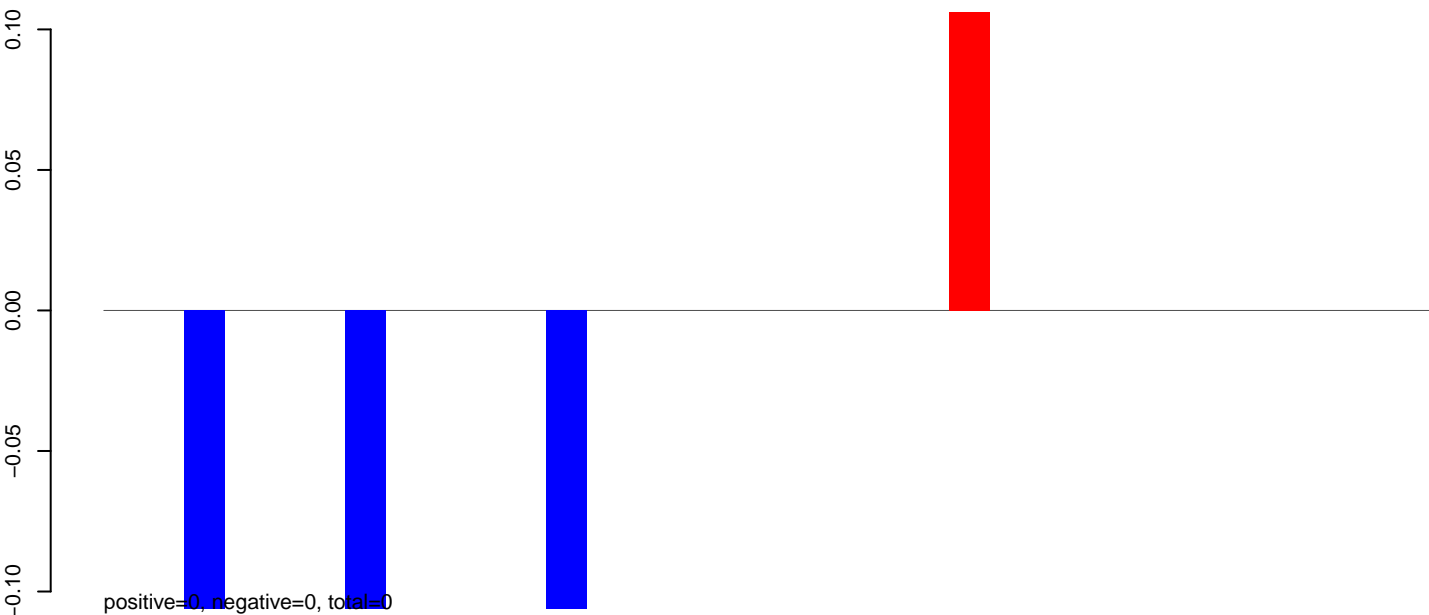
AeAlbo_Larv_OA.24_35.rep



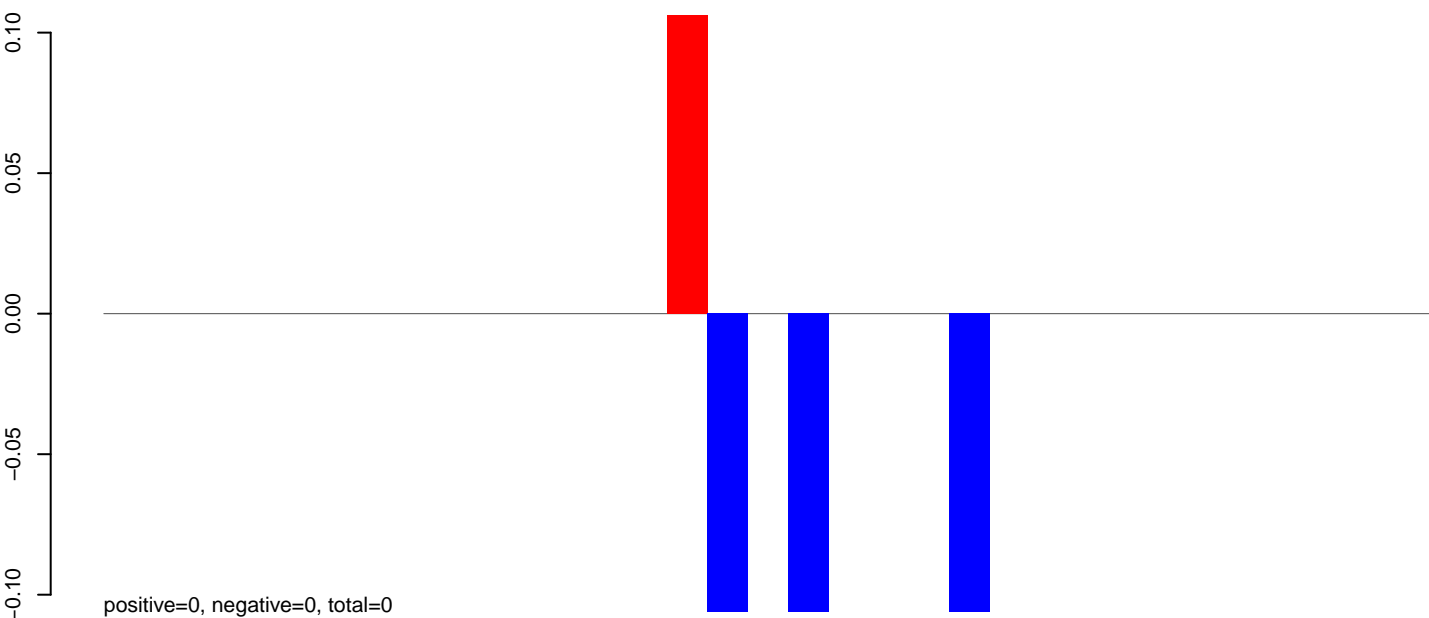
AeAlbo_Larv_OA.rep



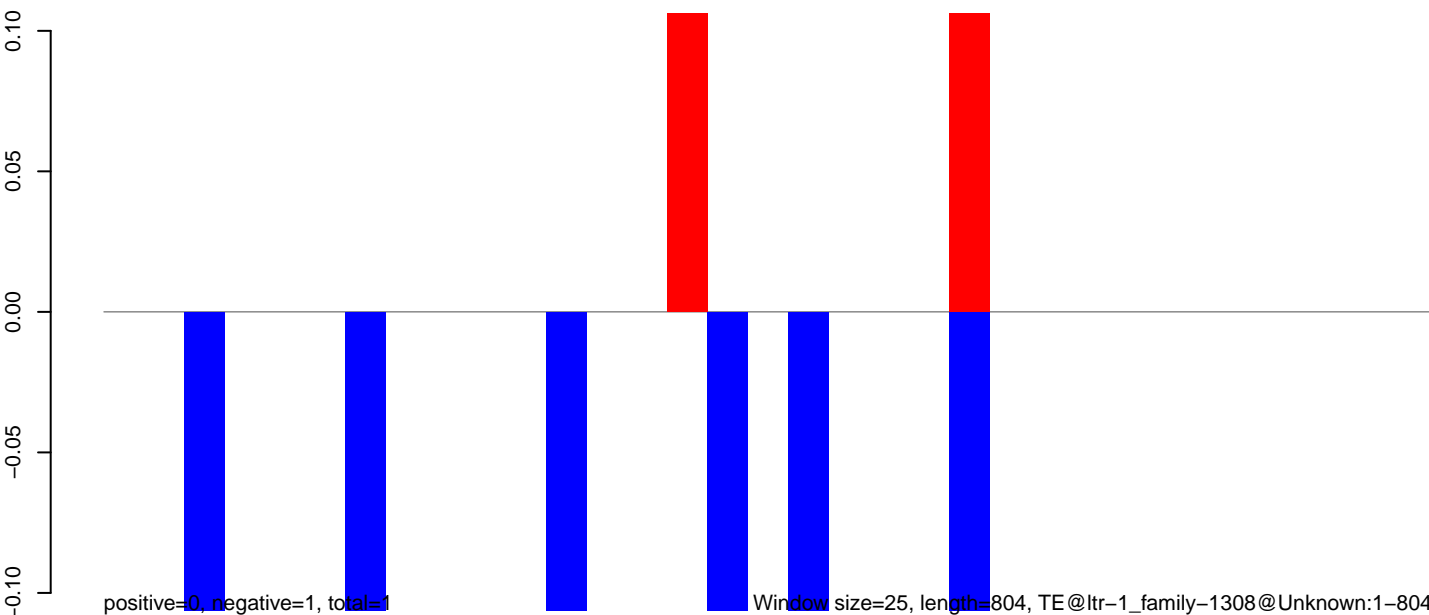
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



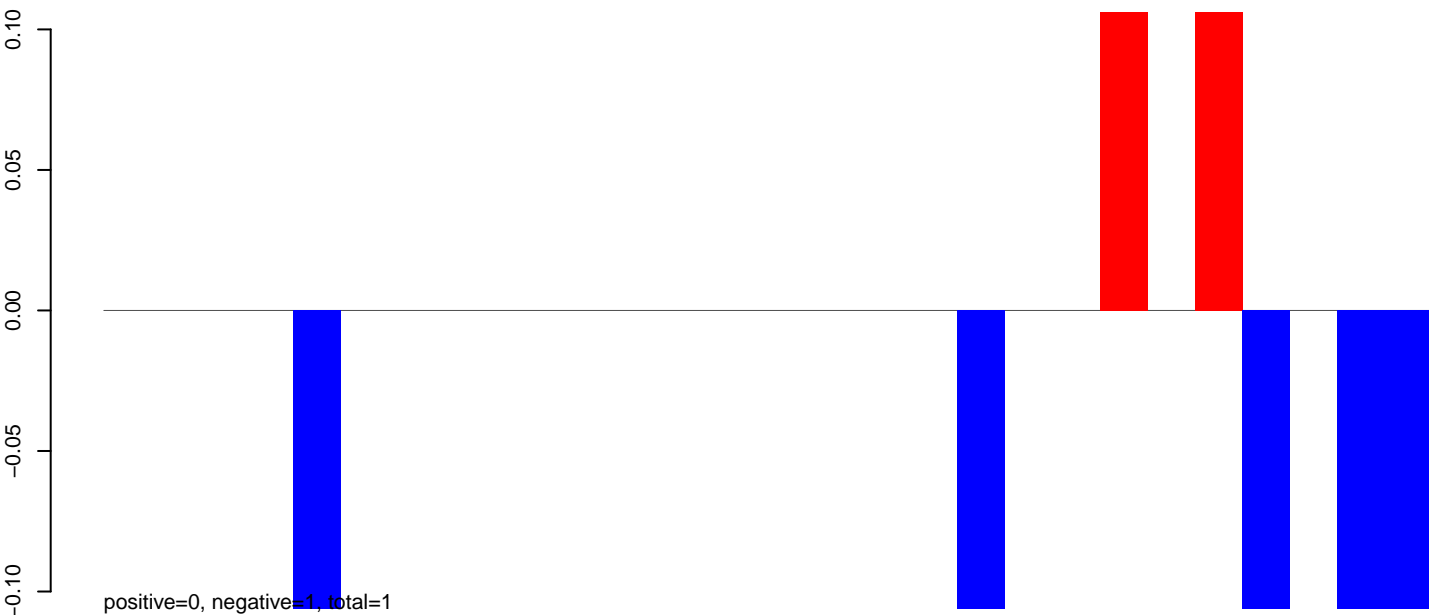
AeAlbo_Larv_OA.rep



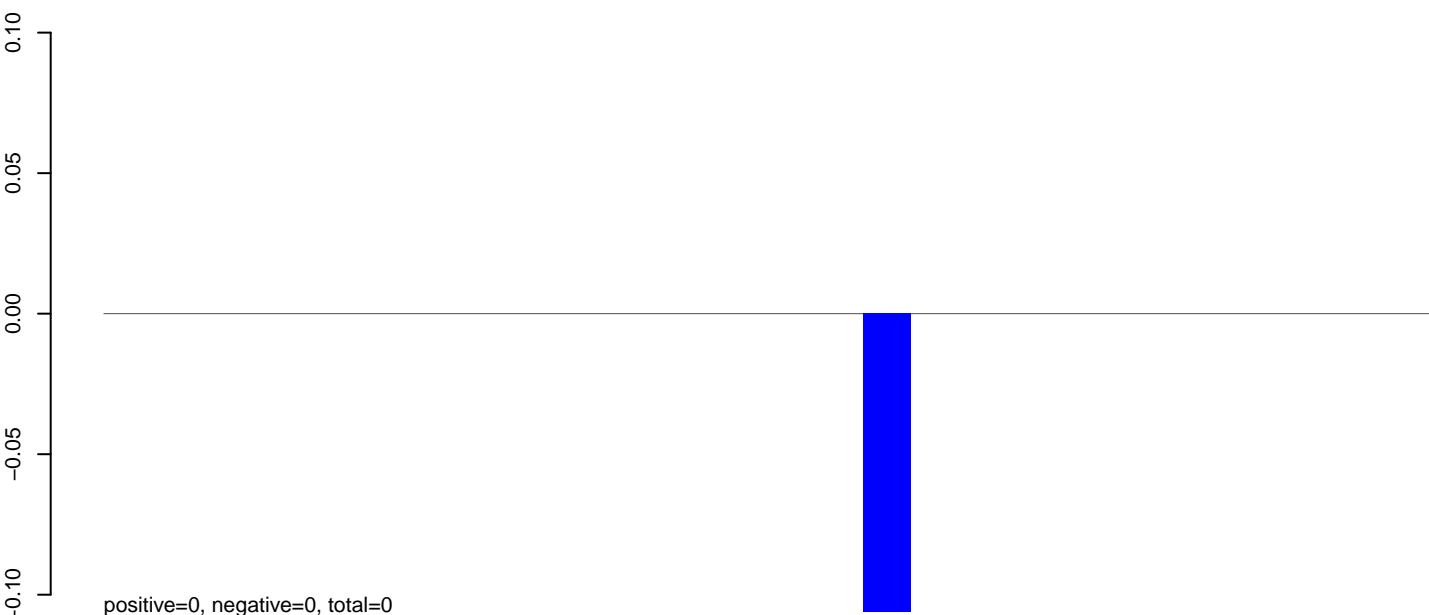
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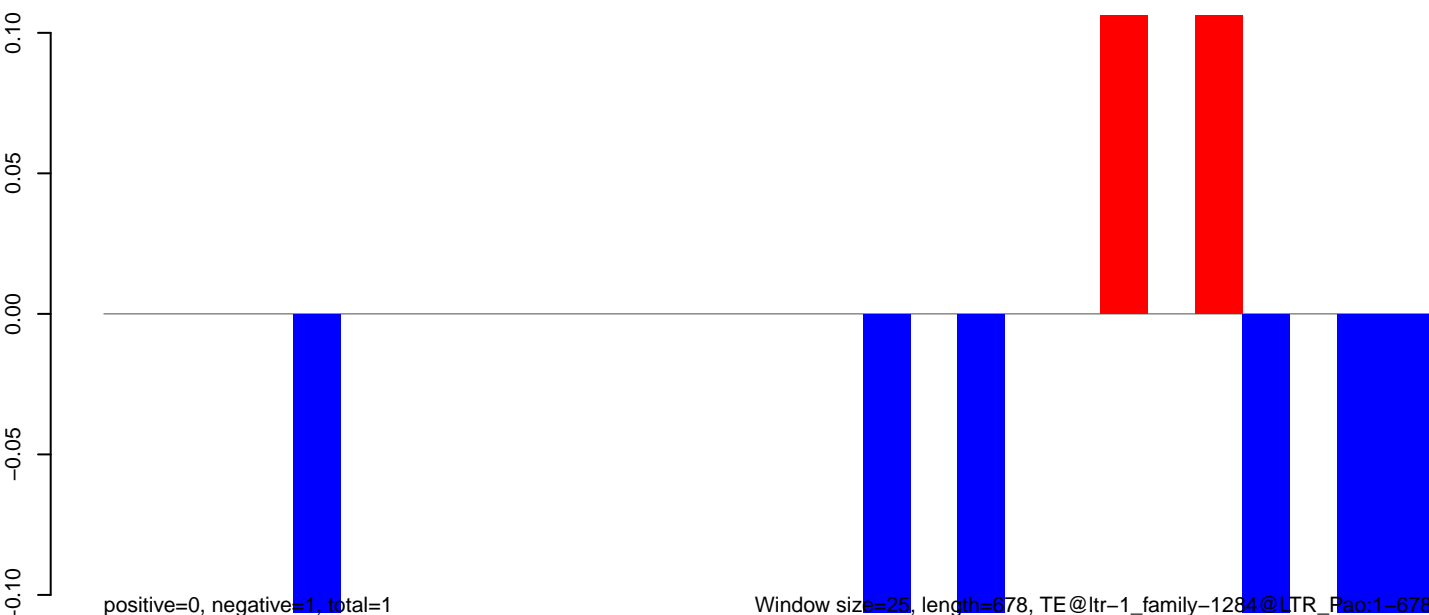
AeAlbo_Larv_OA.18_23.rep



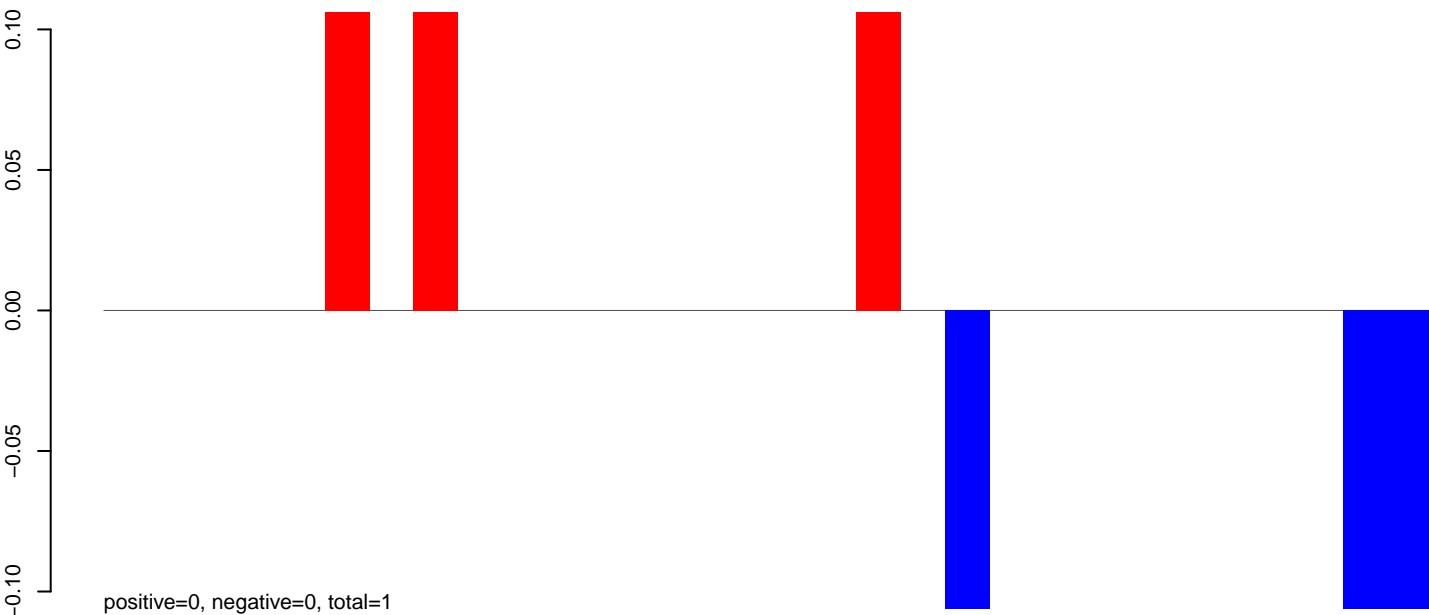
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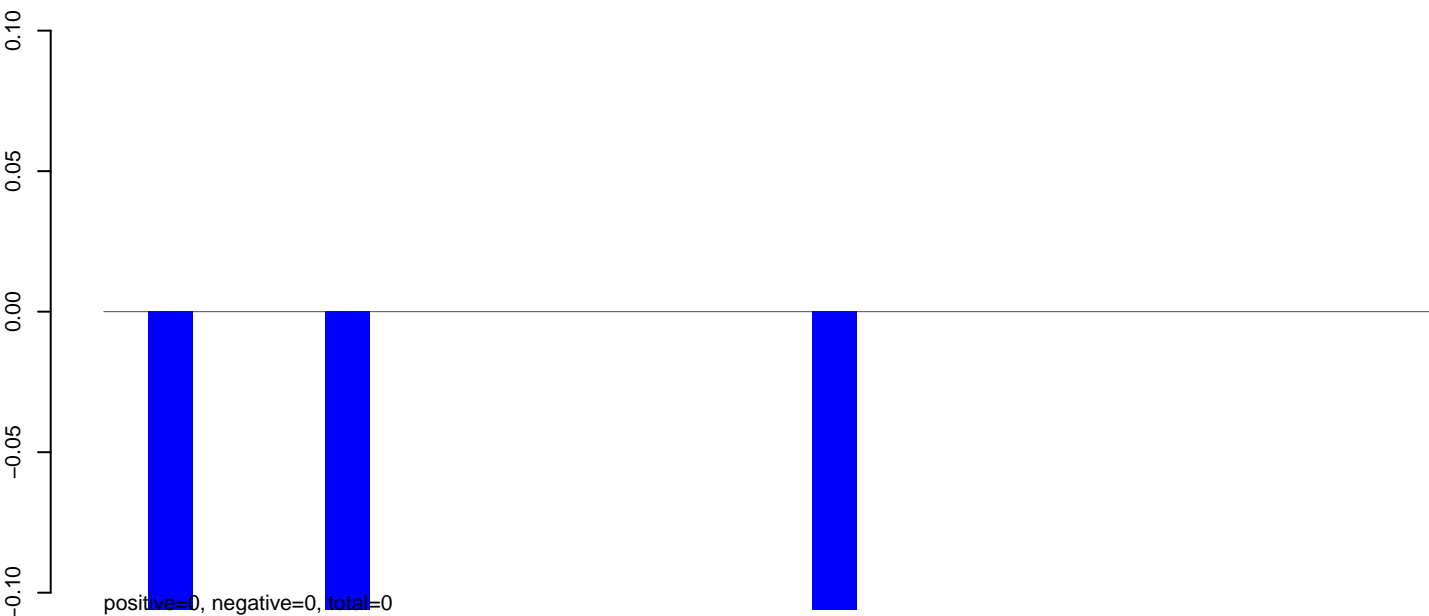
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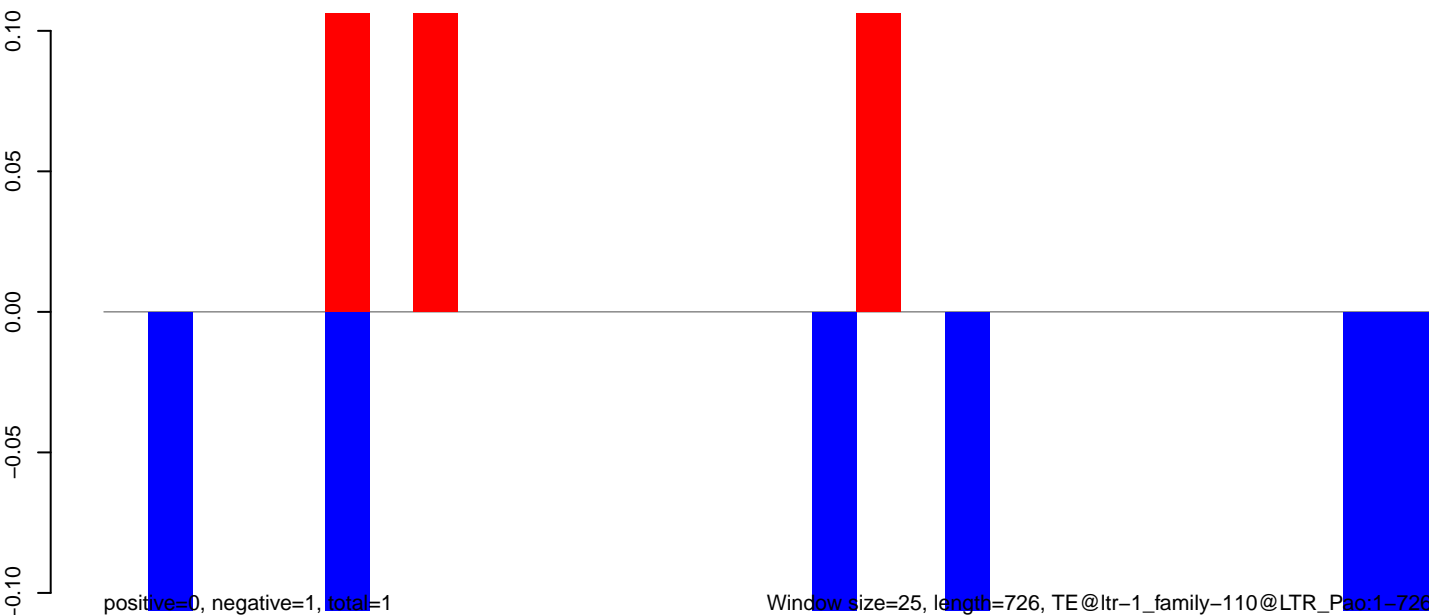
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



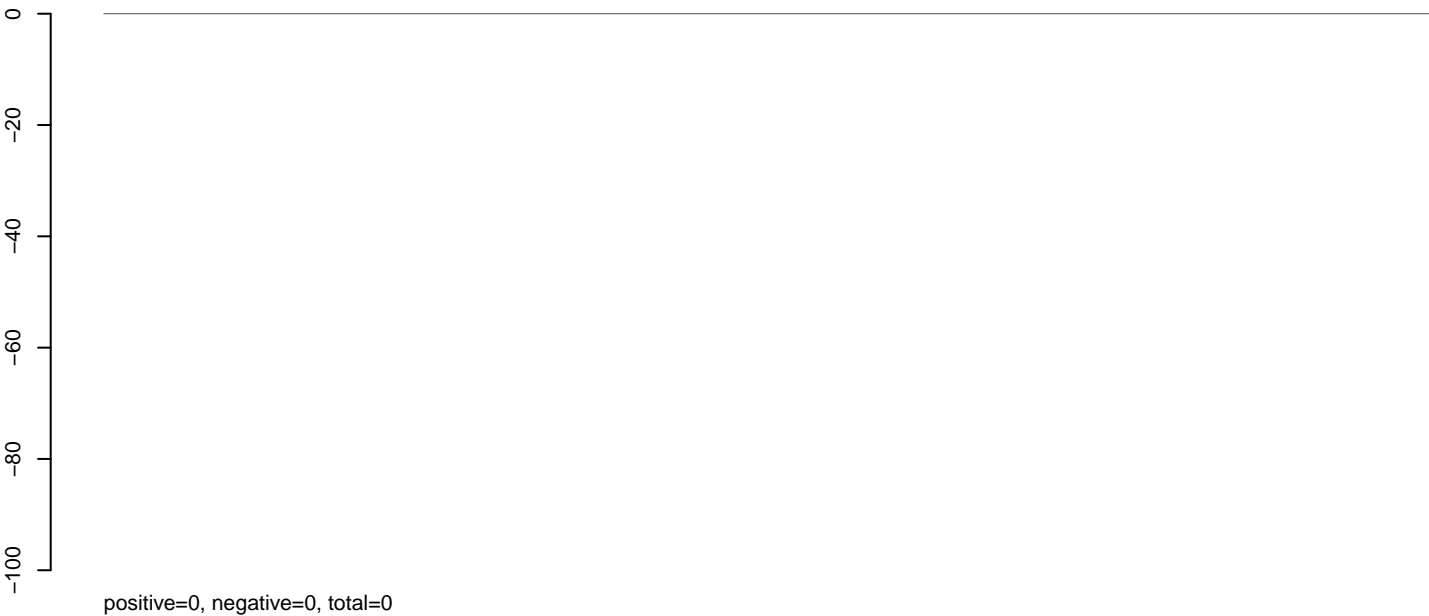
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

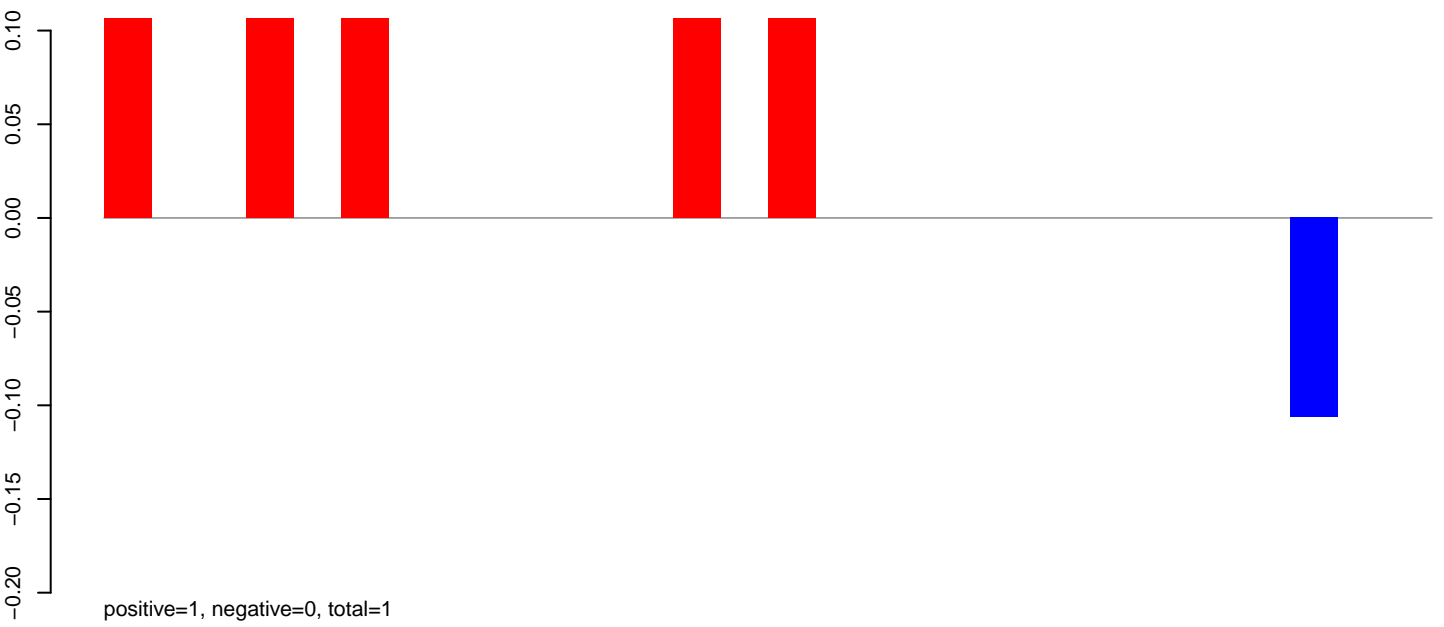


AeAlbo_Larv_OA.rep

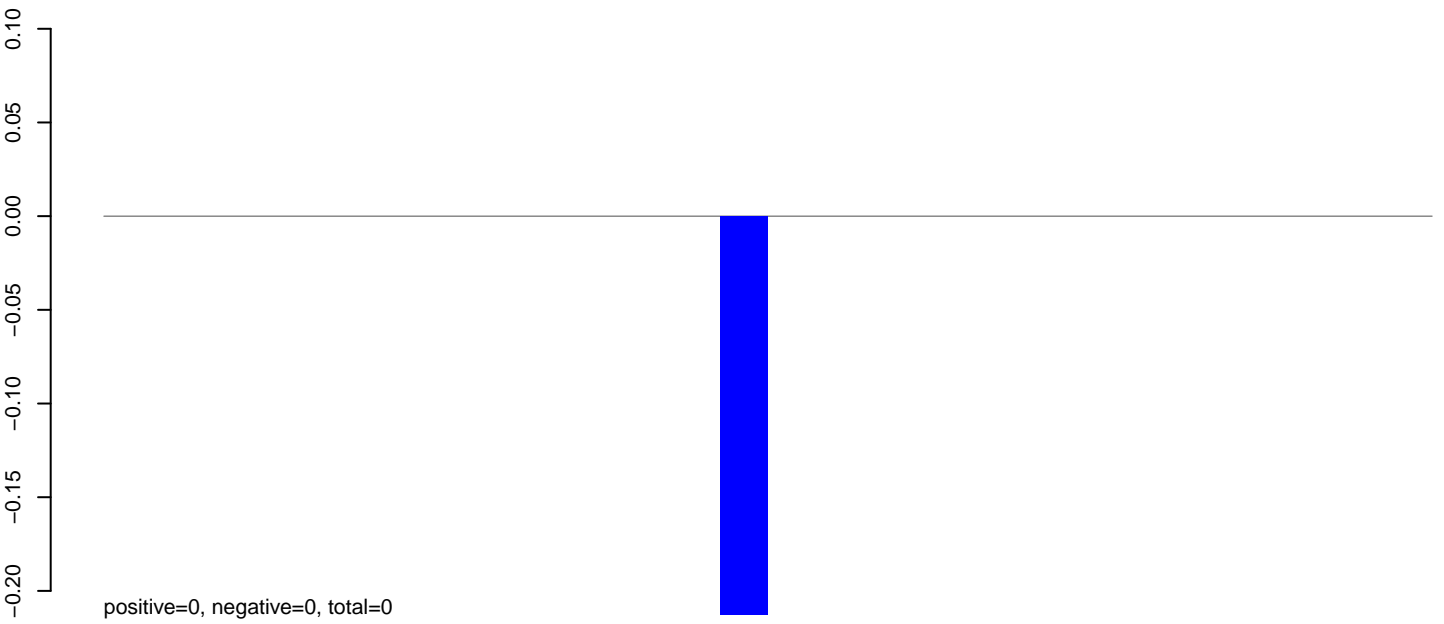


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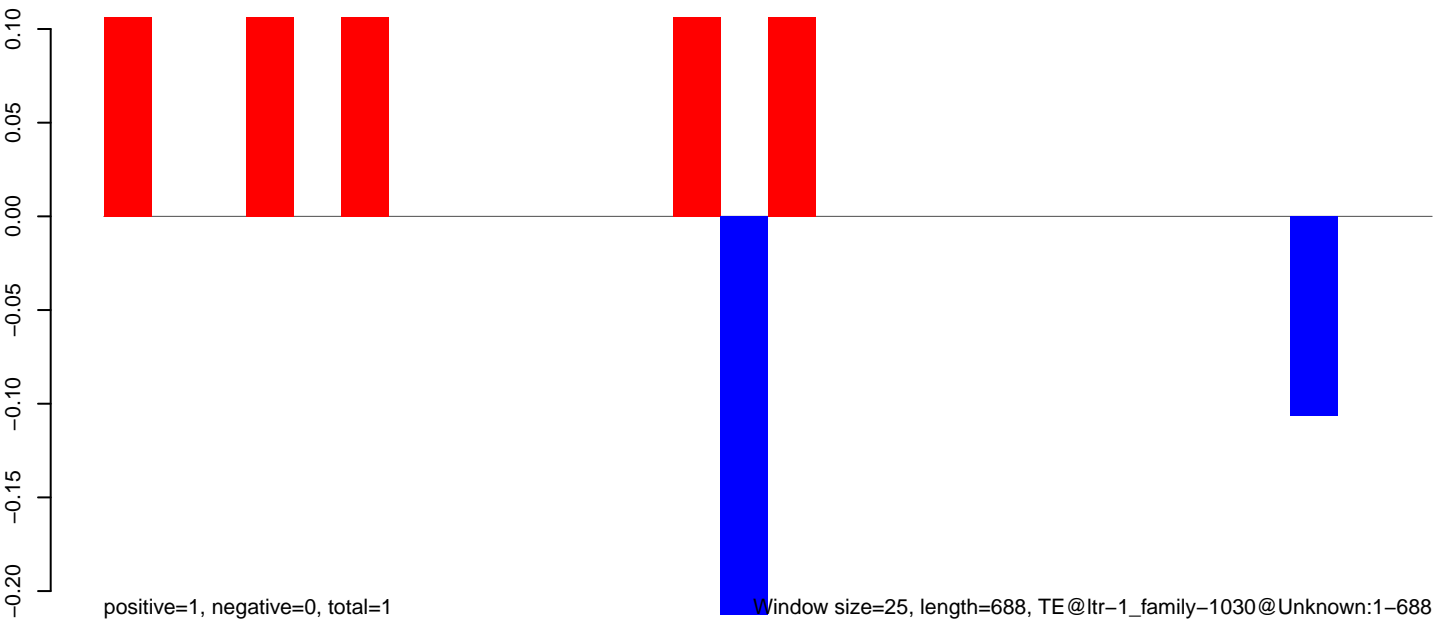
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

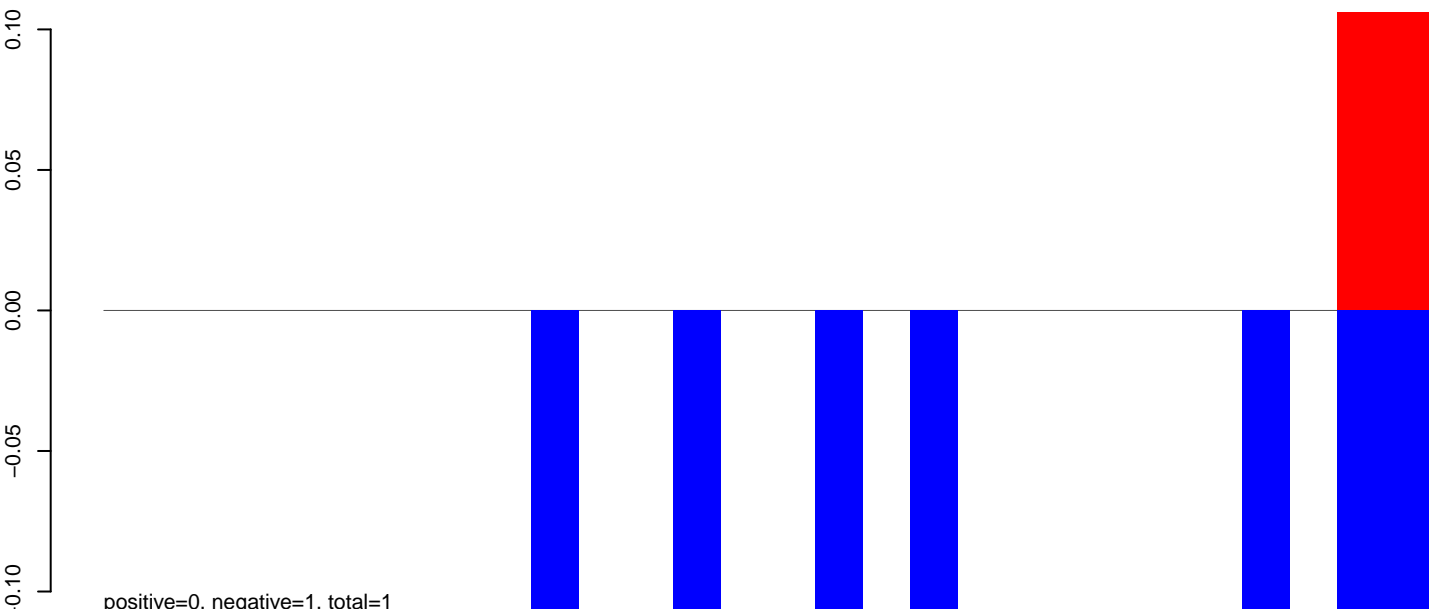


AeAlbo_Larv_OA.rep

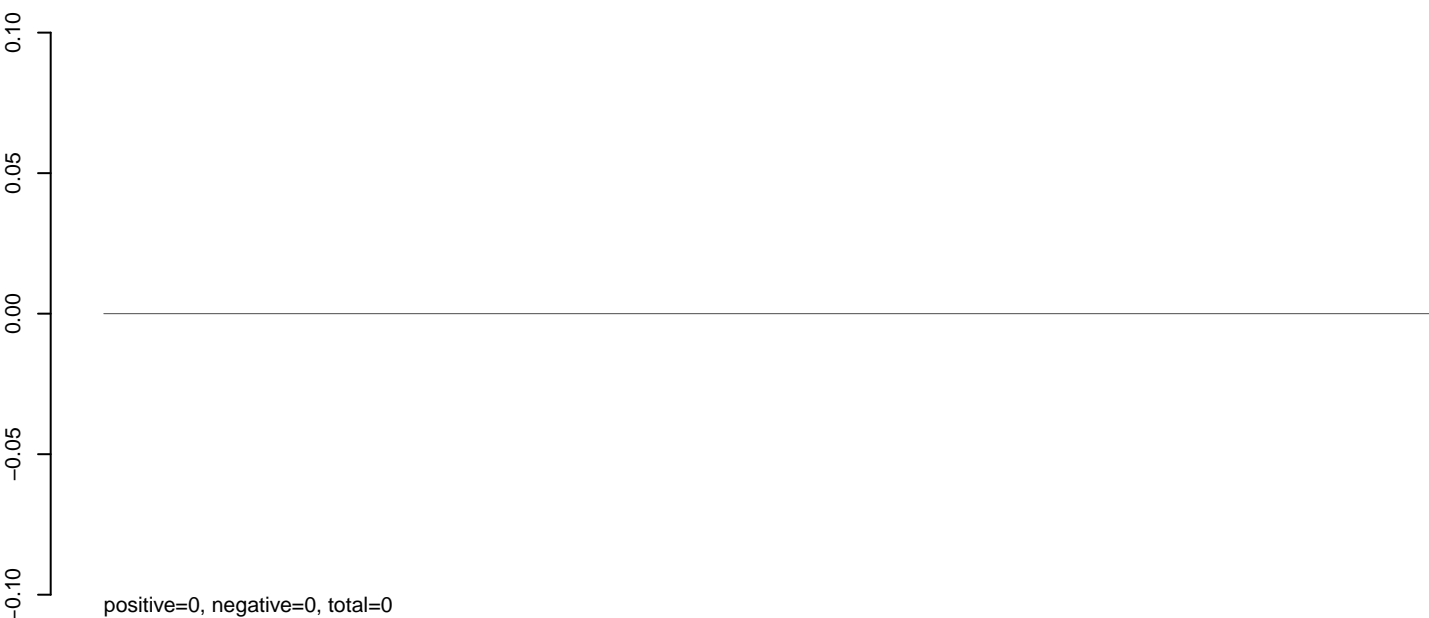


0 100 200 300 400 500 600 700

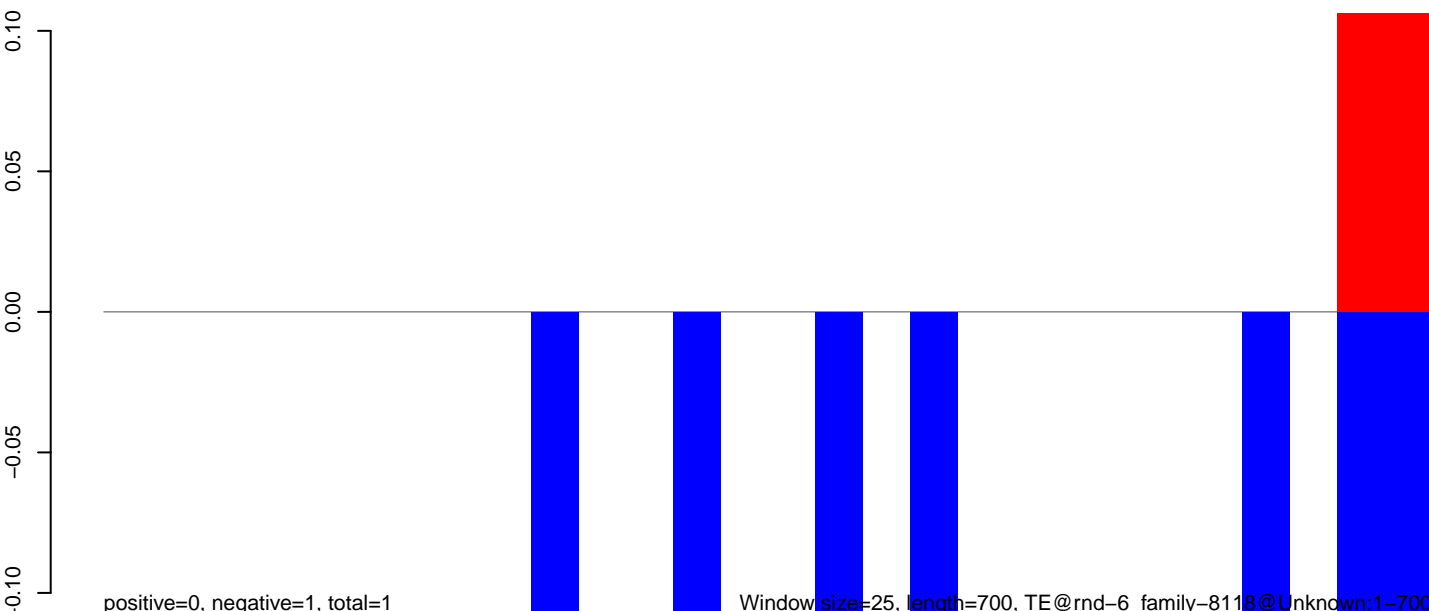
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

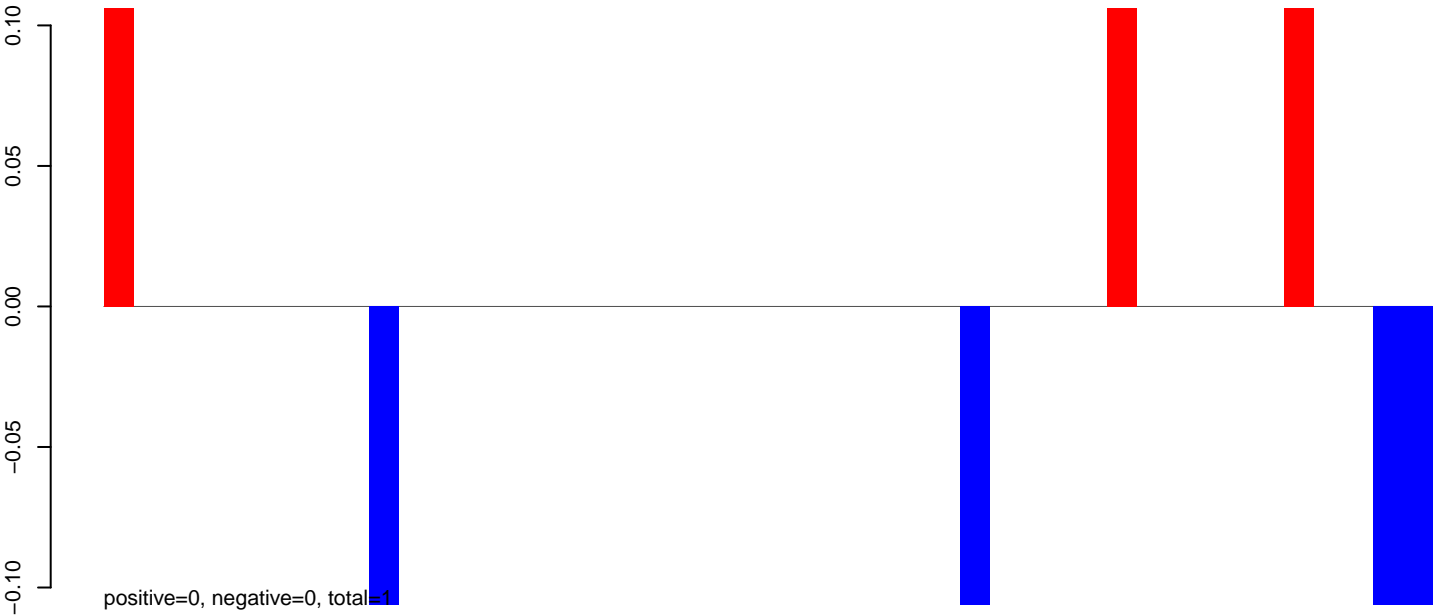


AeAlbo_Larv_OA.rep

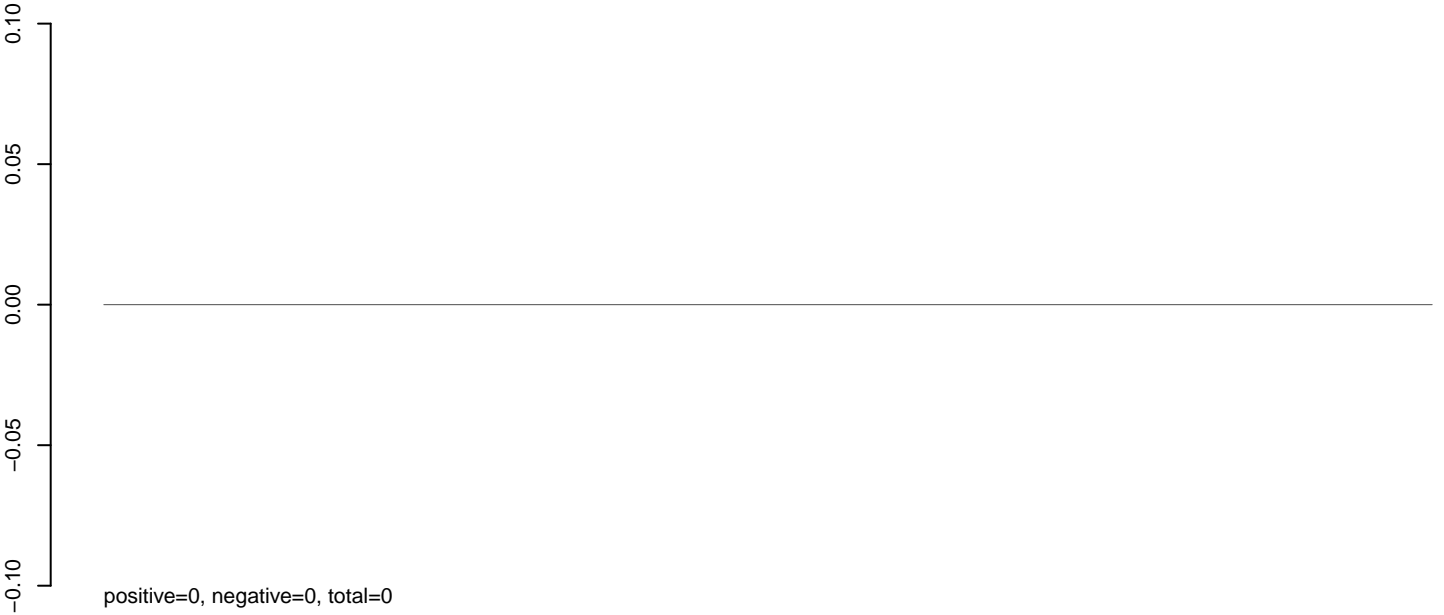


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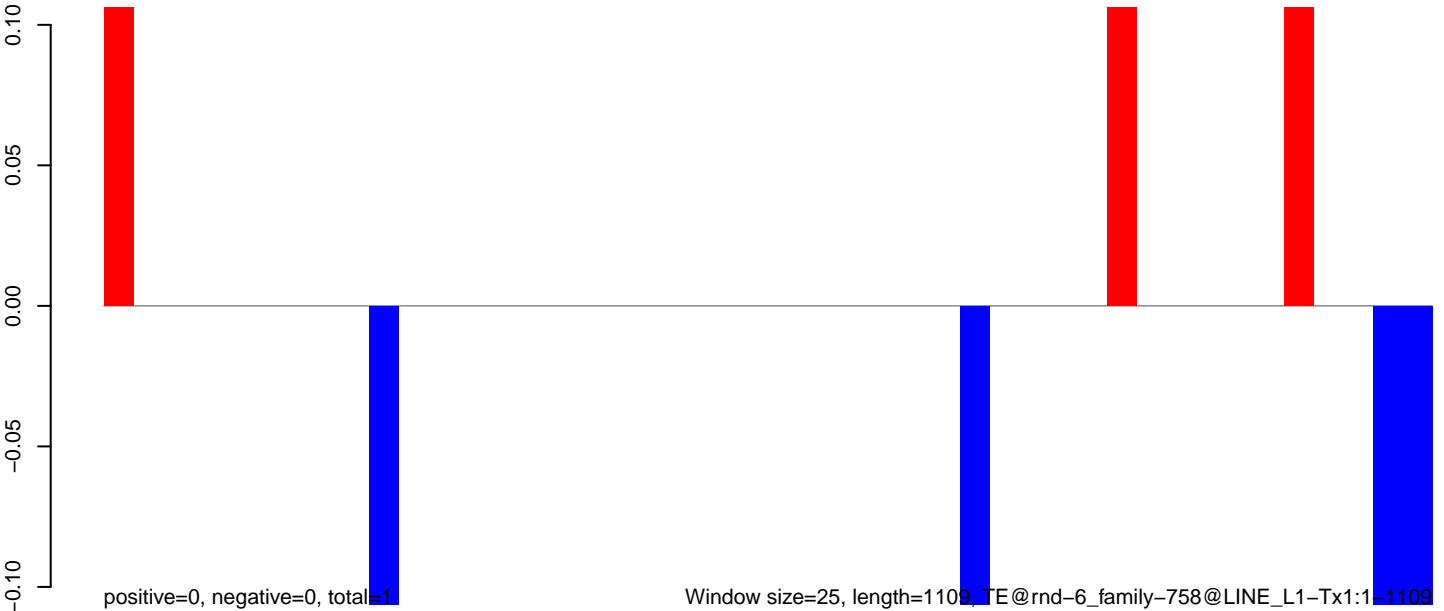
AeAlbo_Larv_OA.18_23.rep



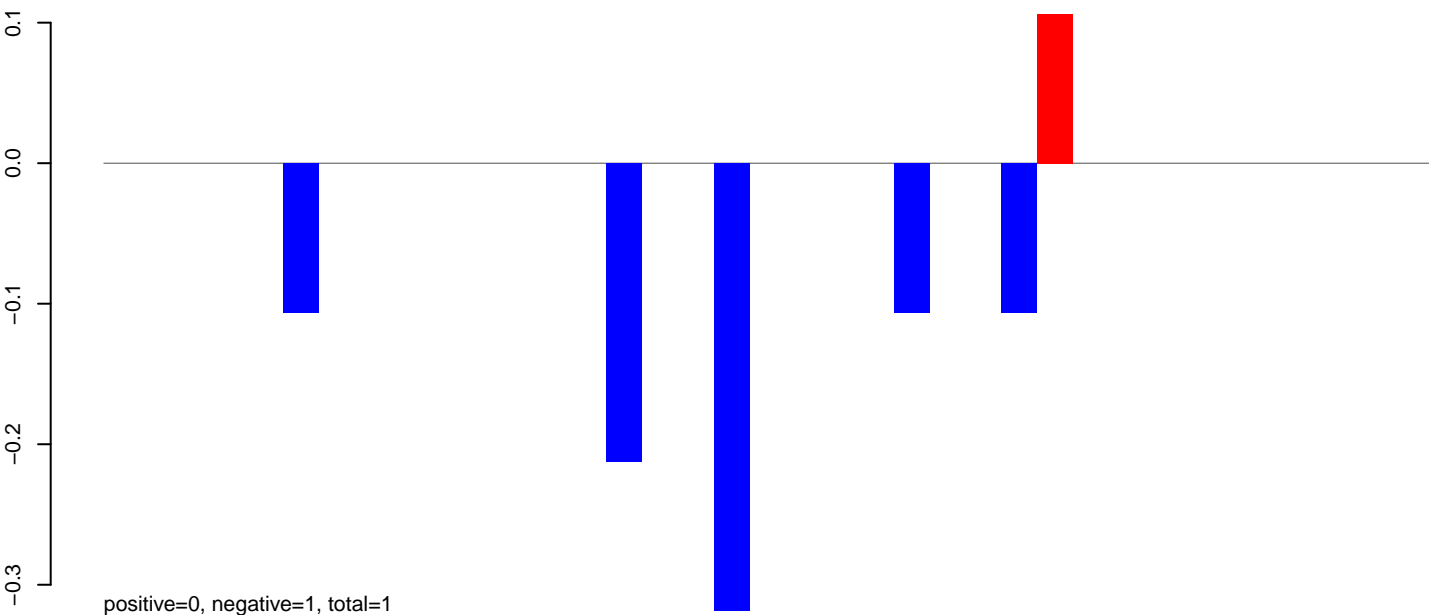
AeAlbo_Larv_OA.24_35.rep



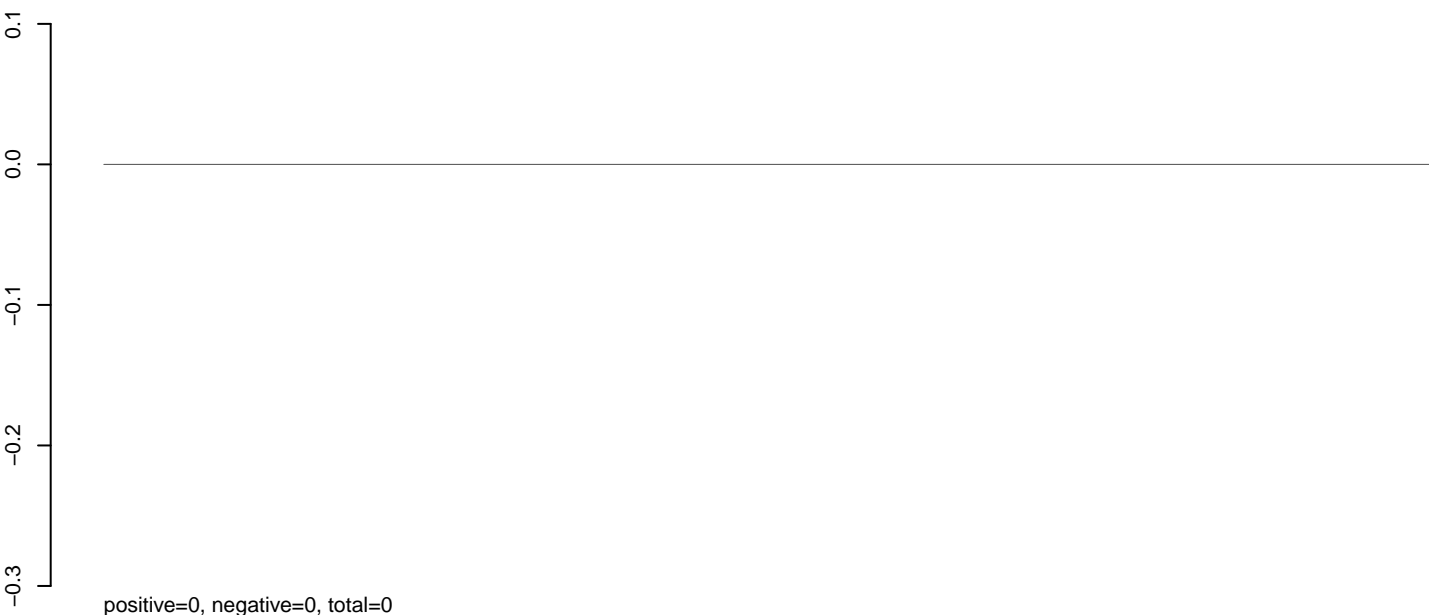
AeAlbo_Larv_OA.rep



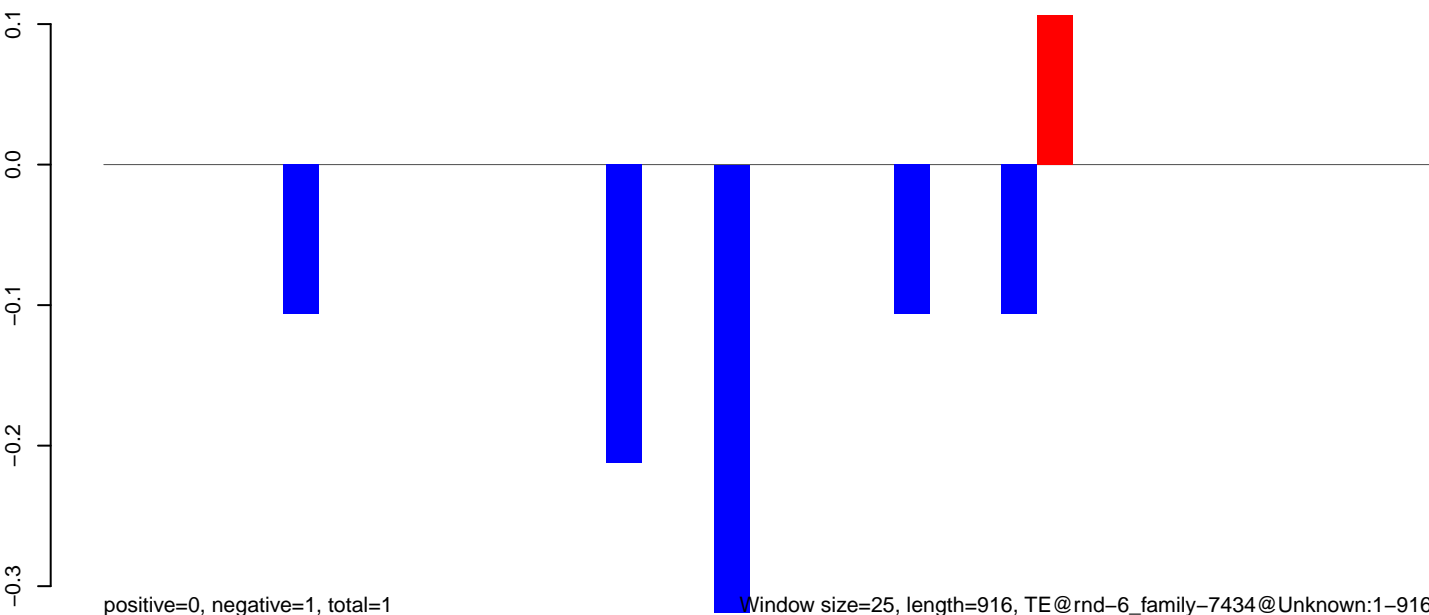
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

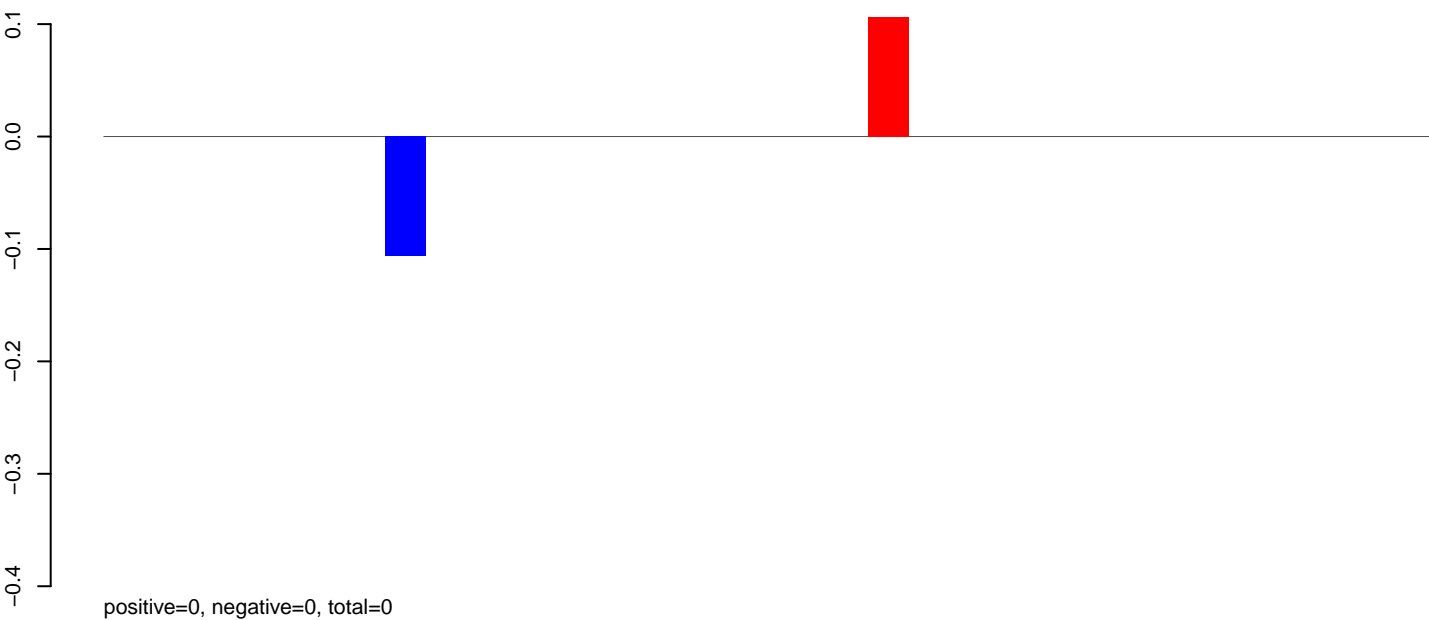


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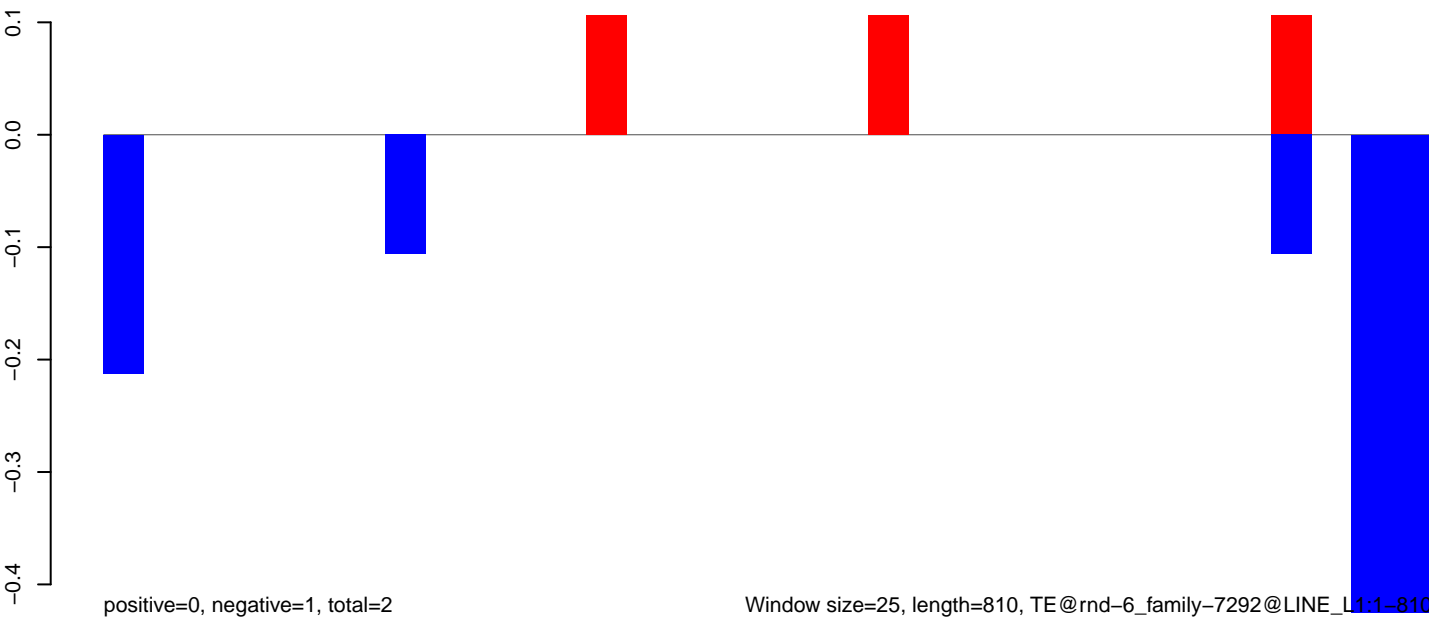
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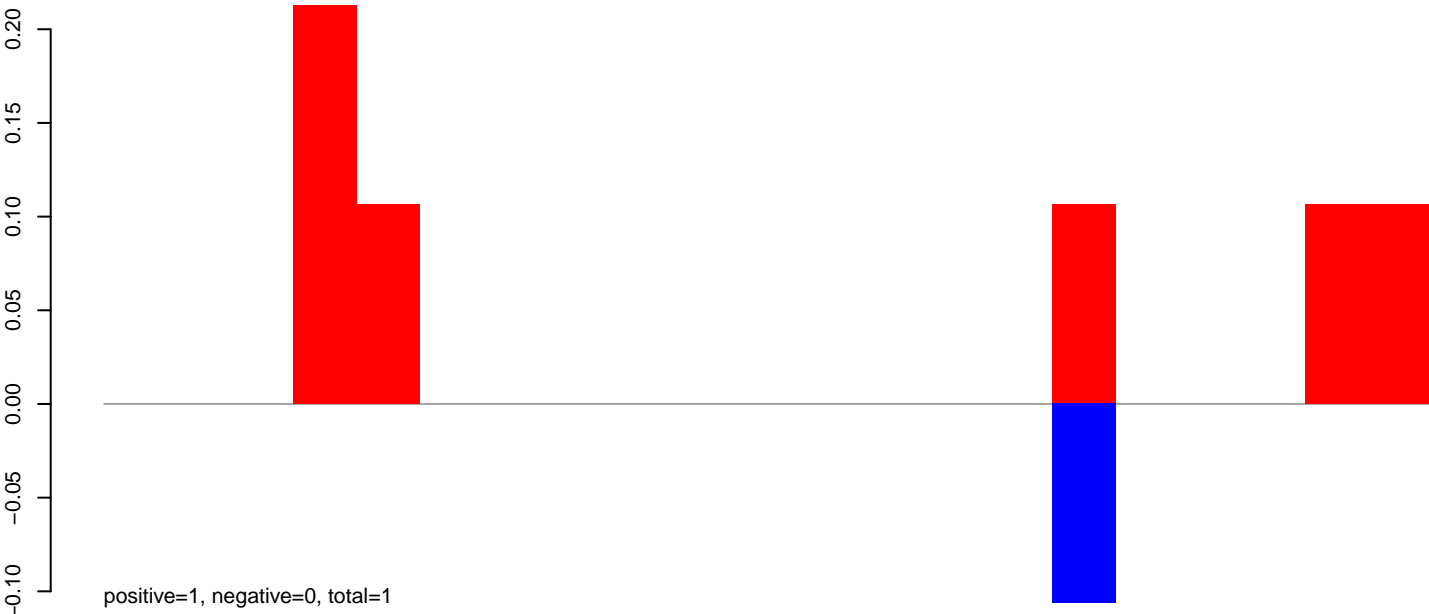
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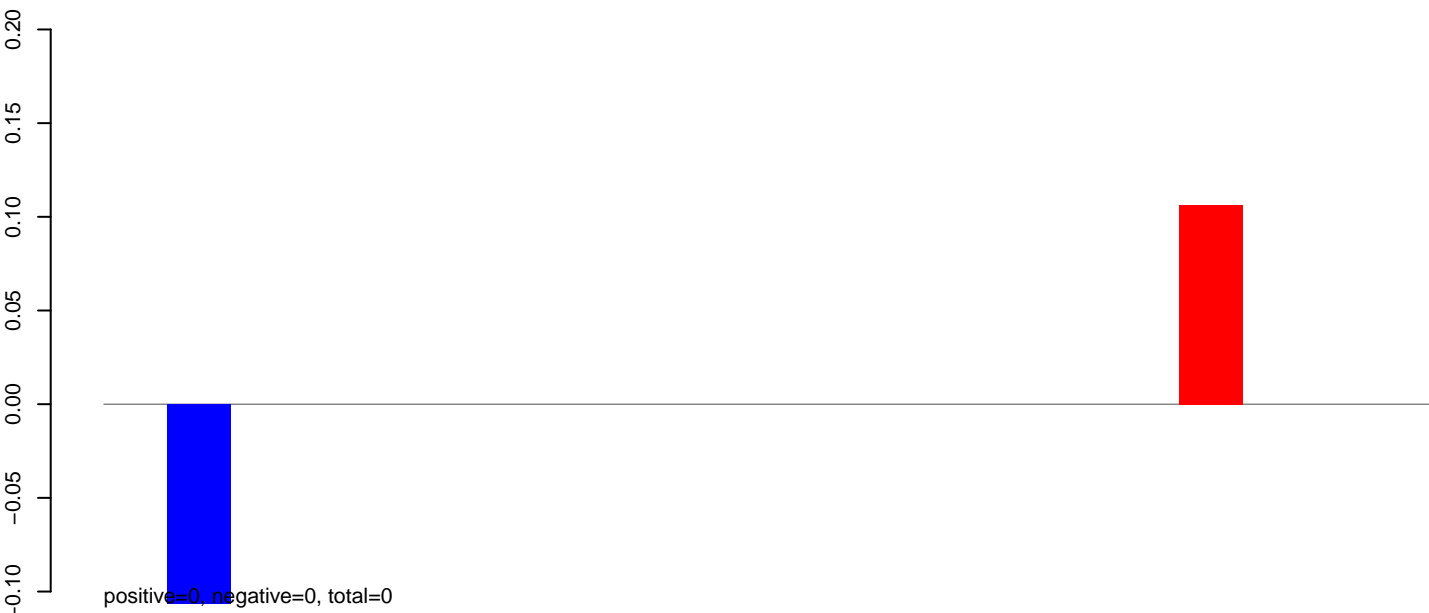
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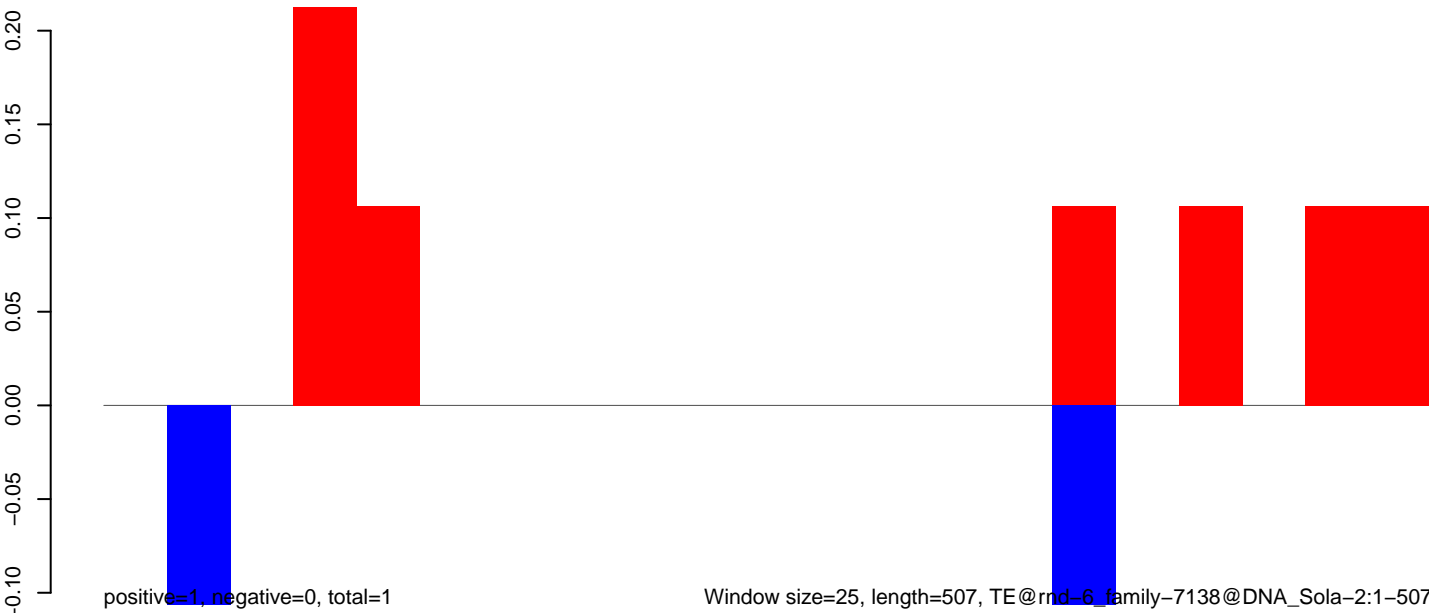
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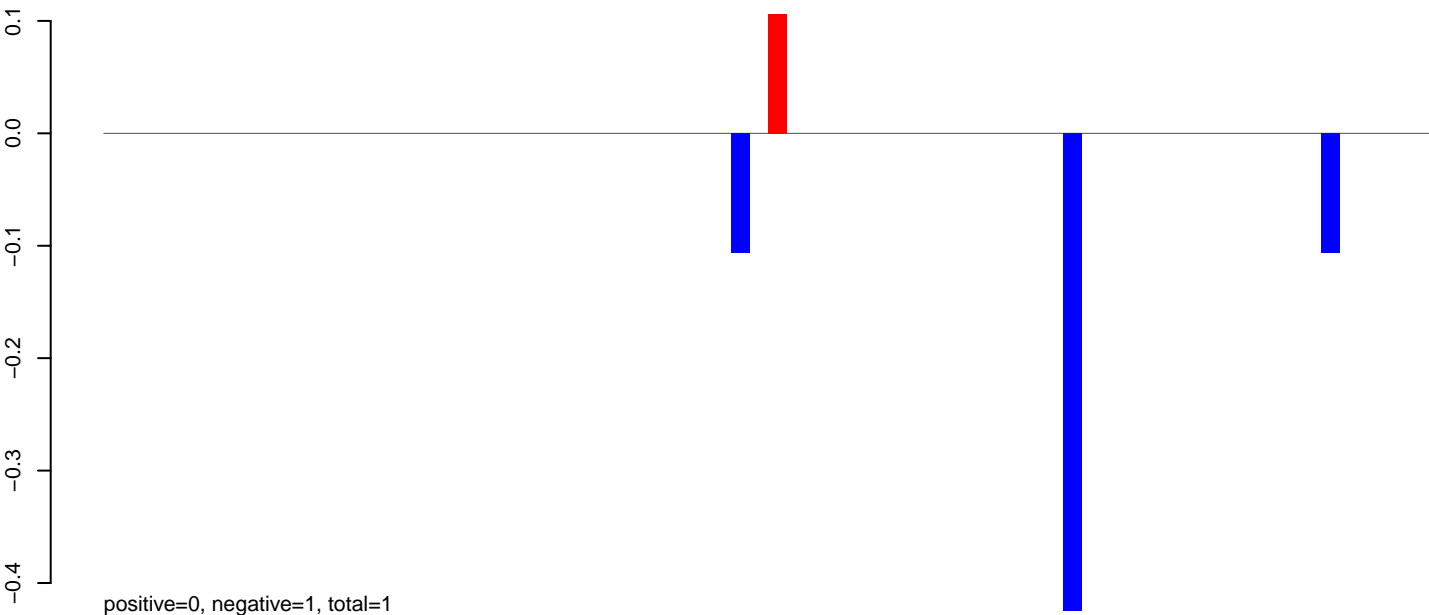
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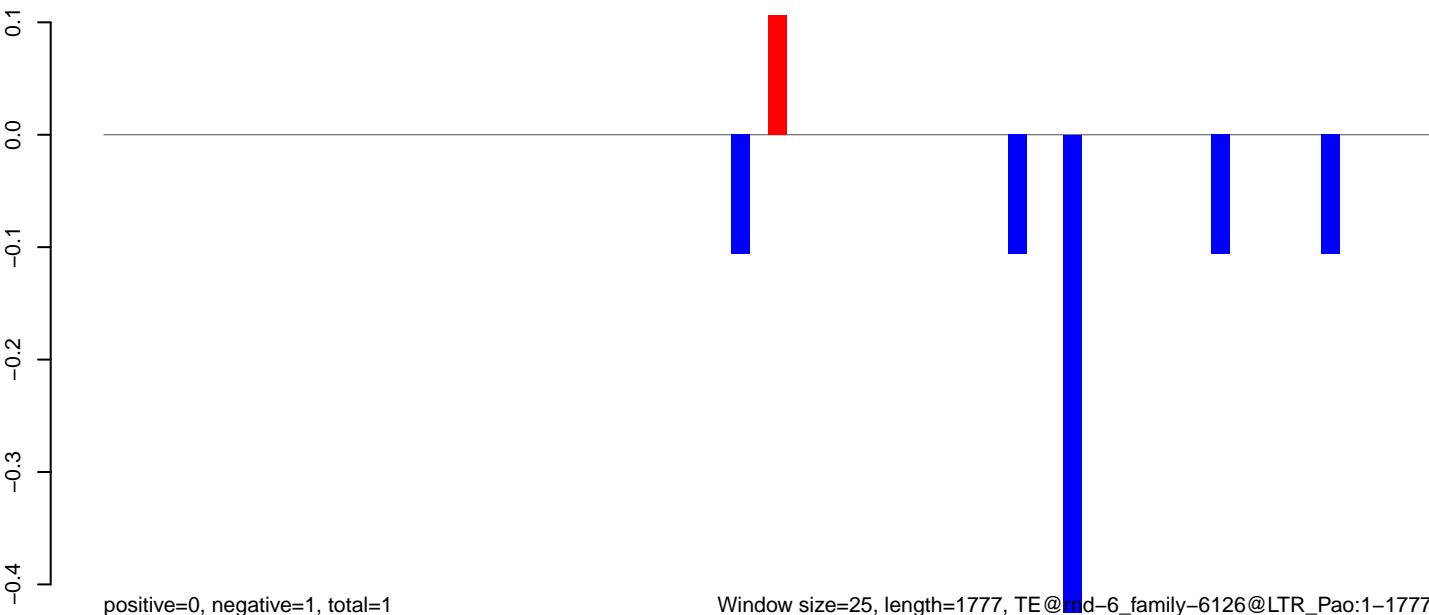
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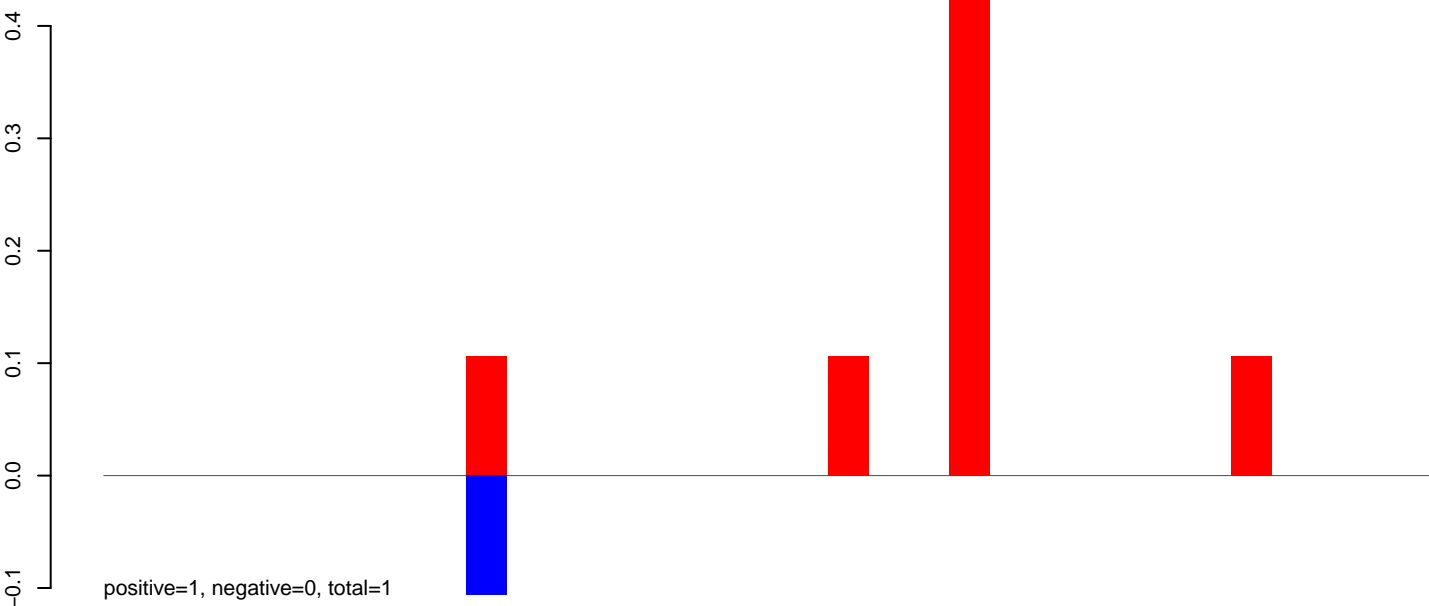
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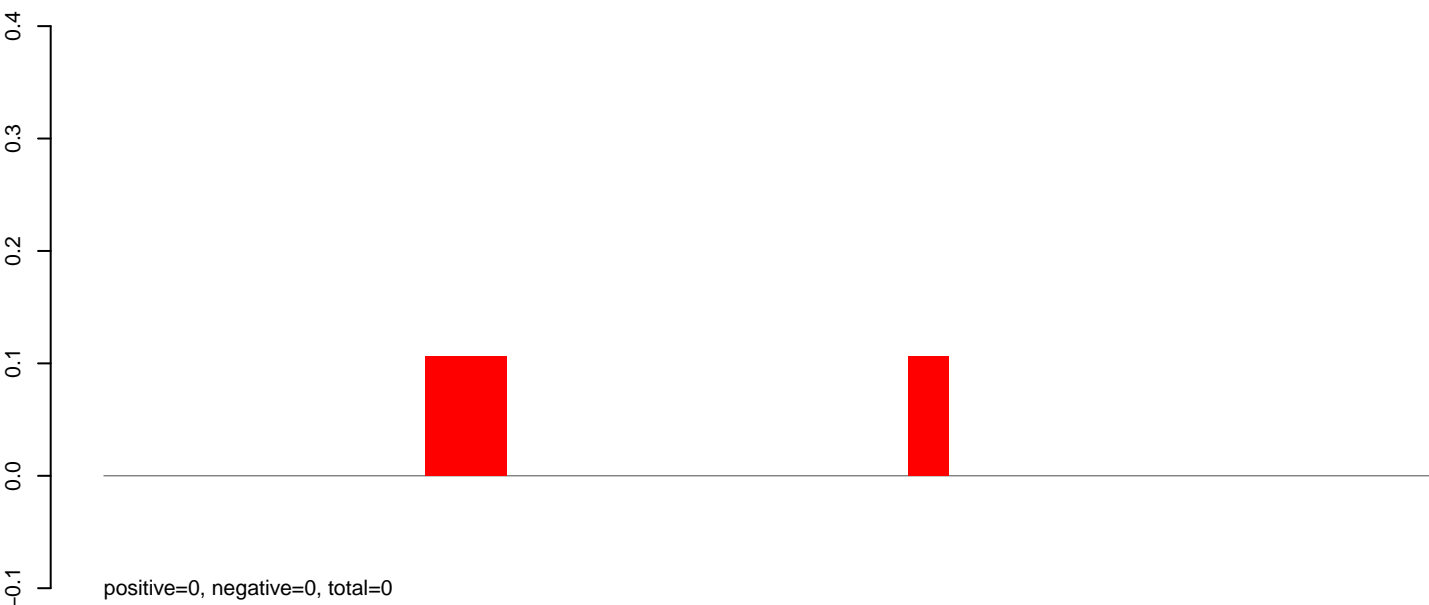
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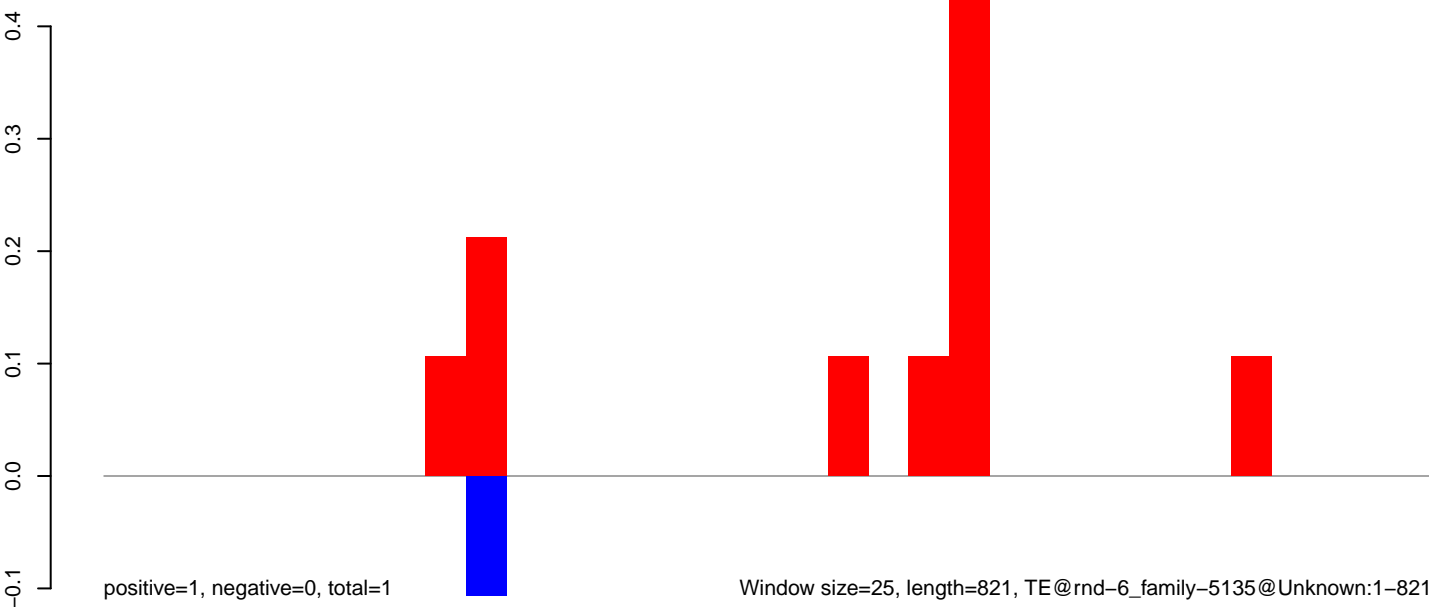
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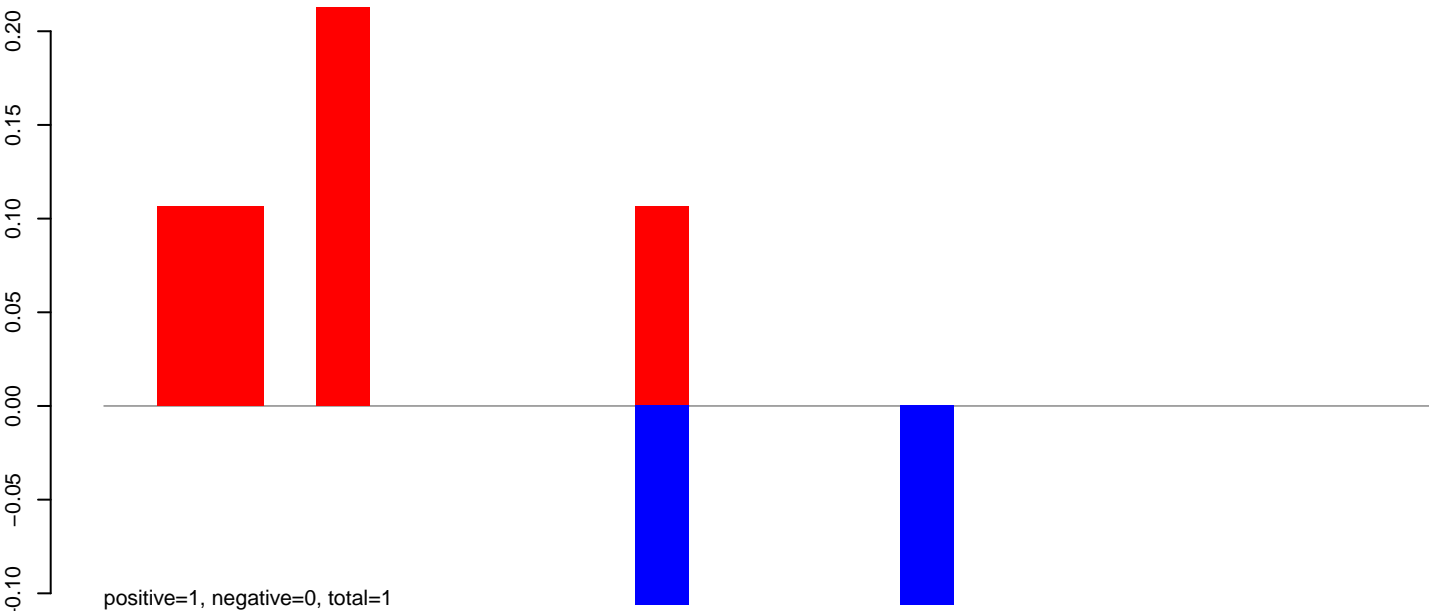
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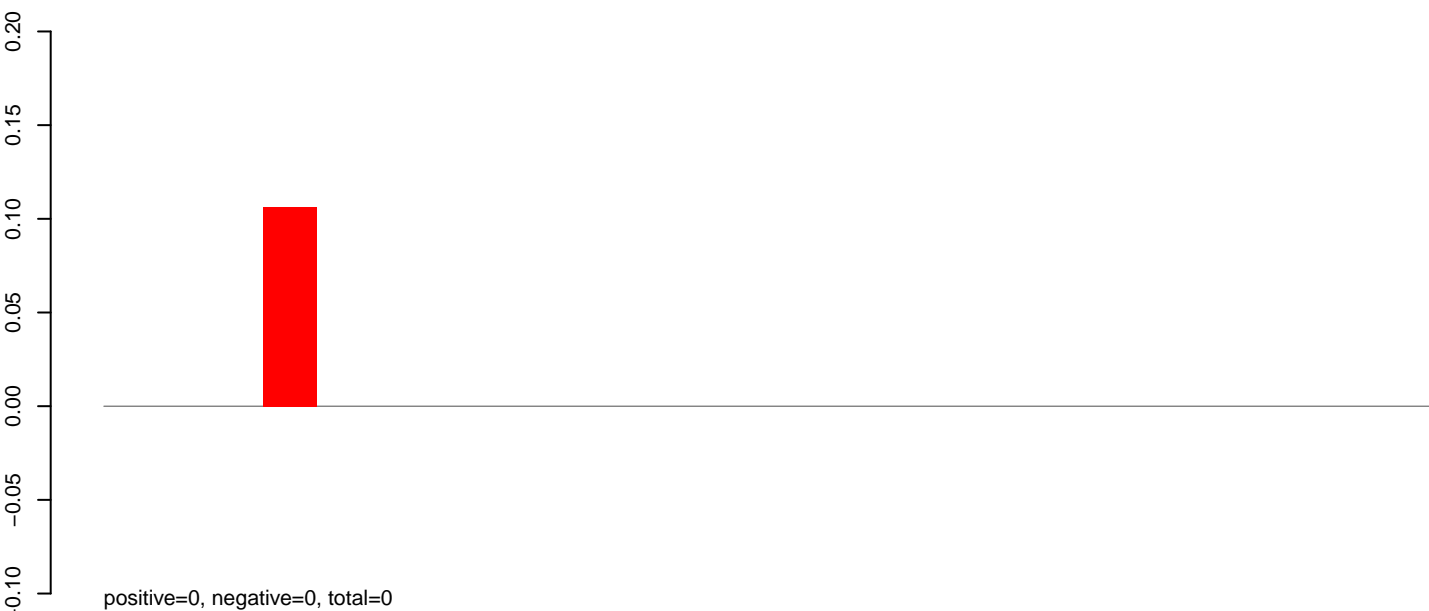
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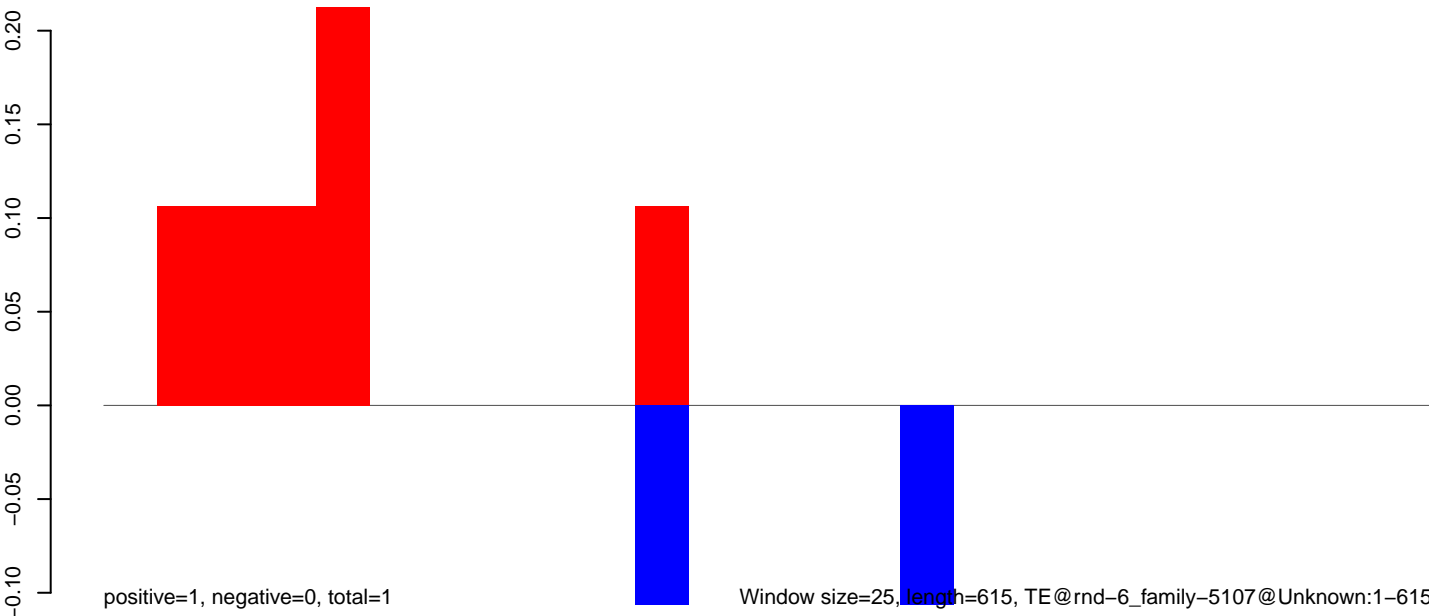
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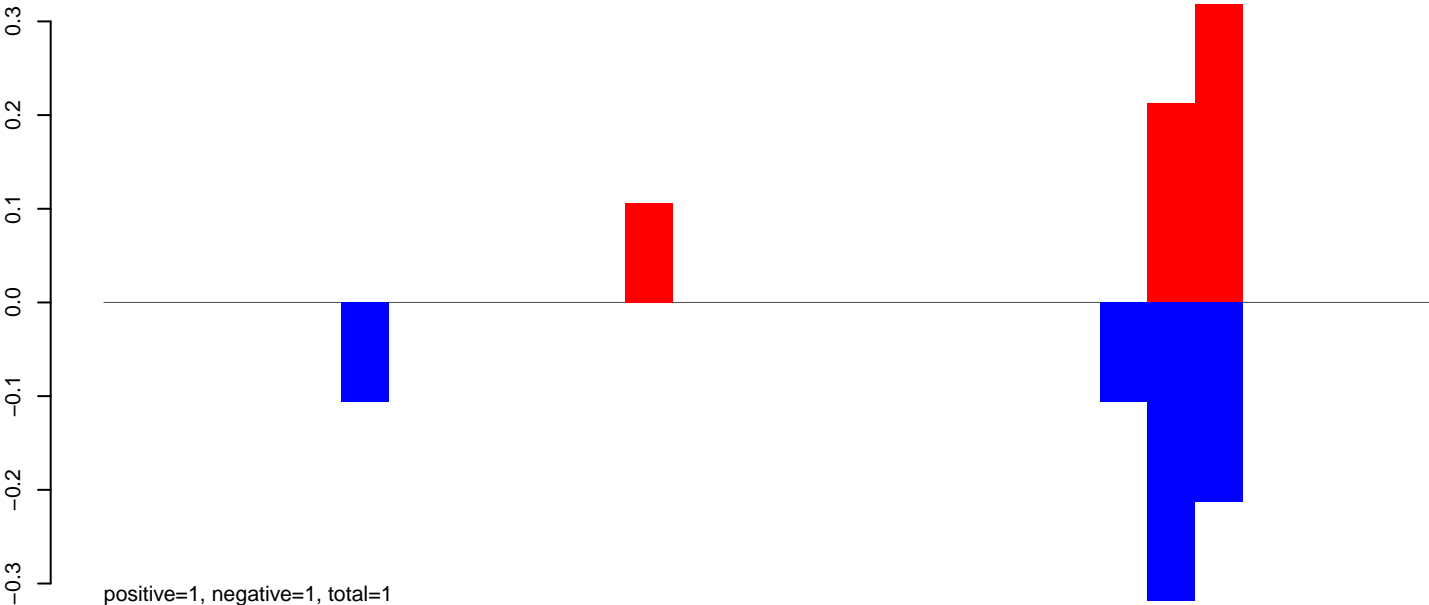
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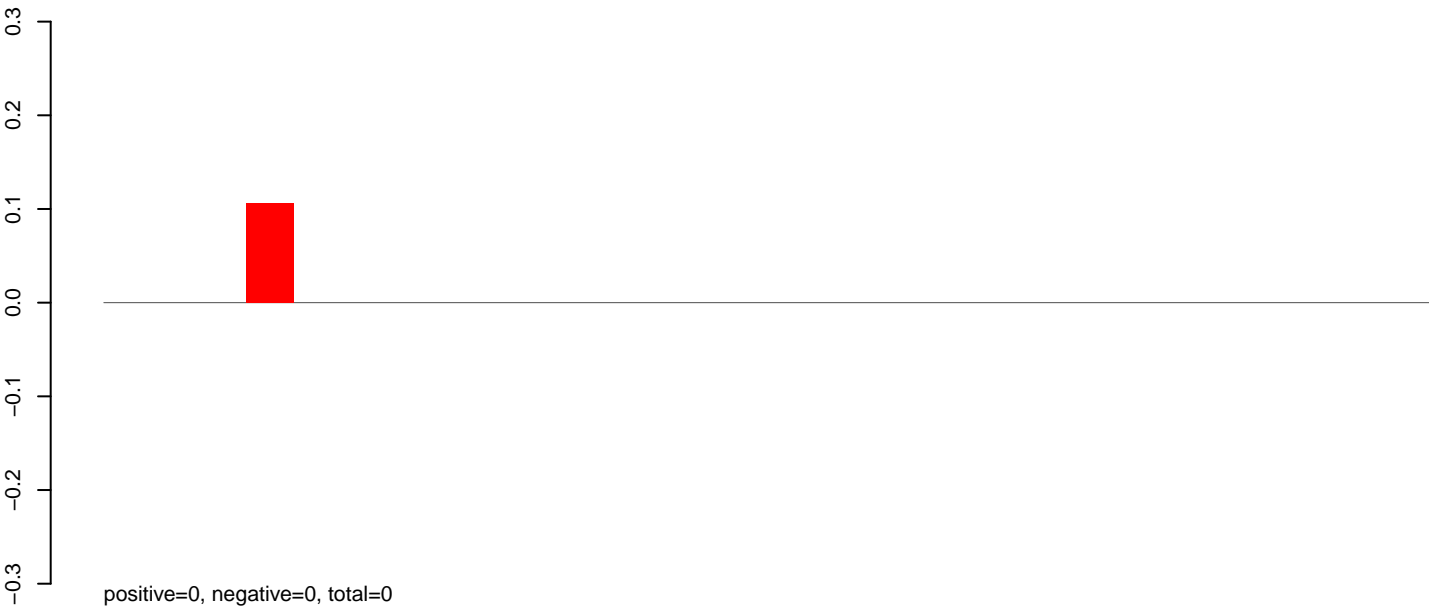
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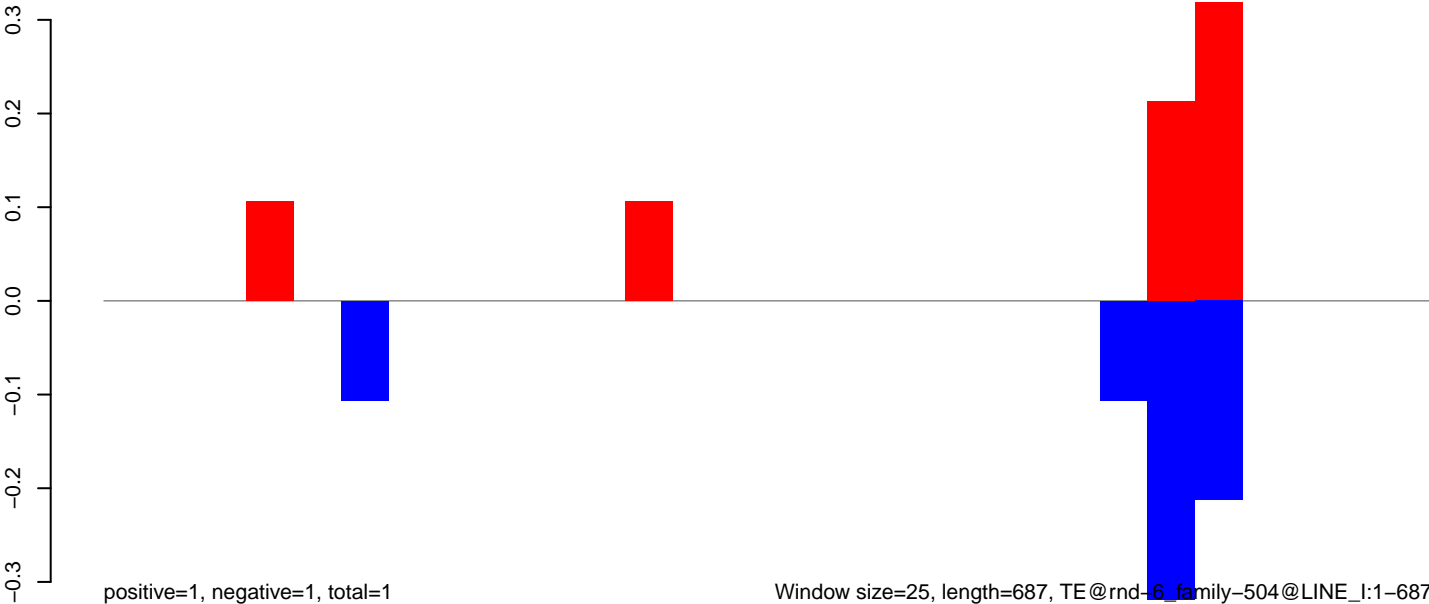
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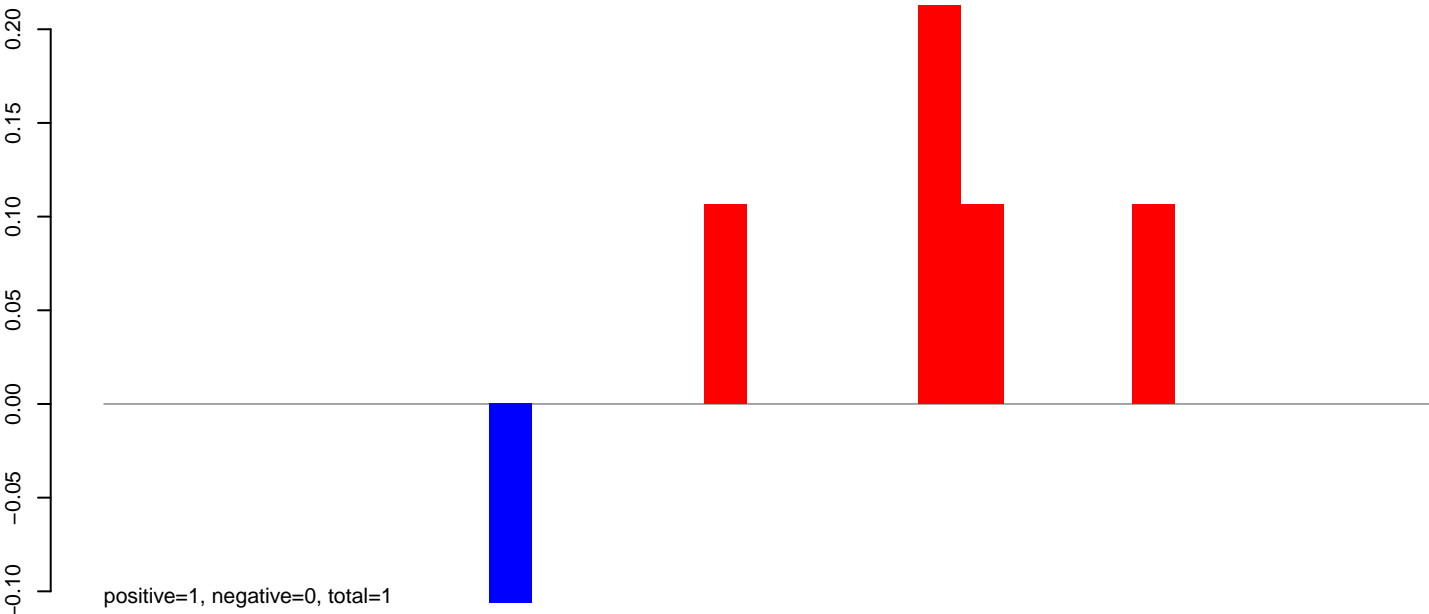
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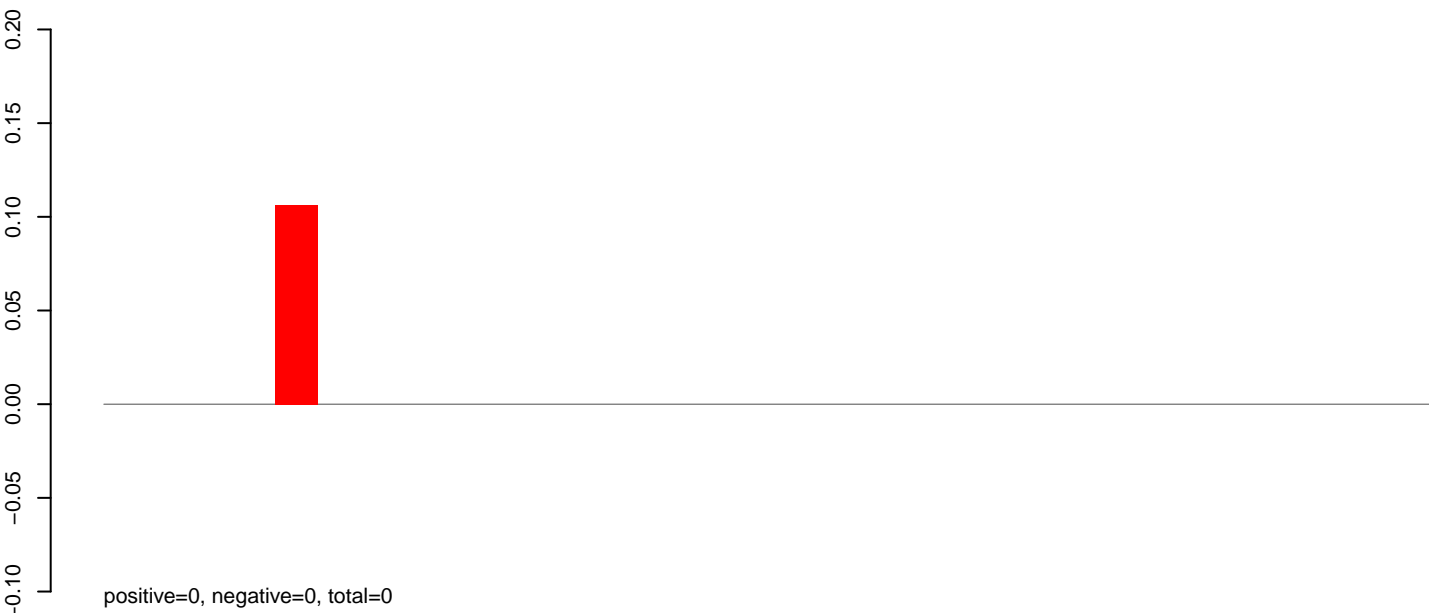
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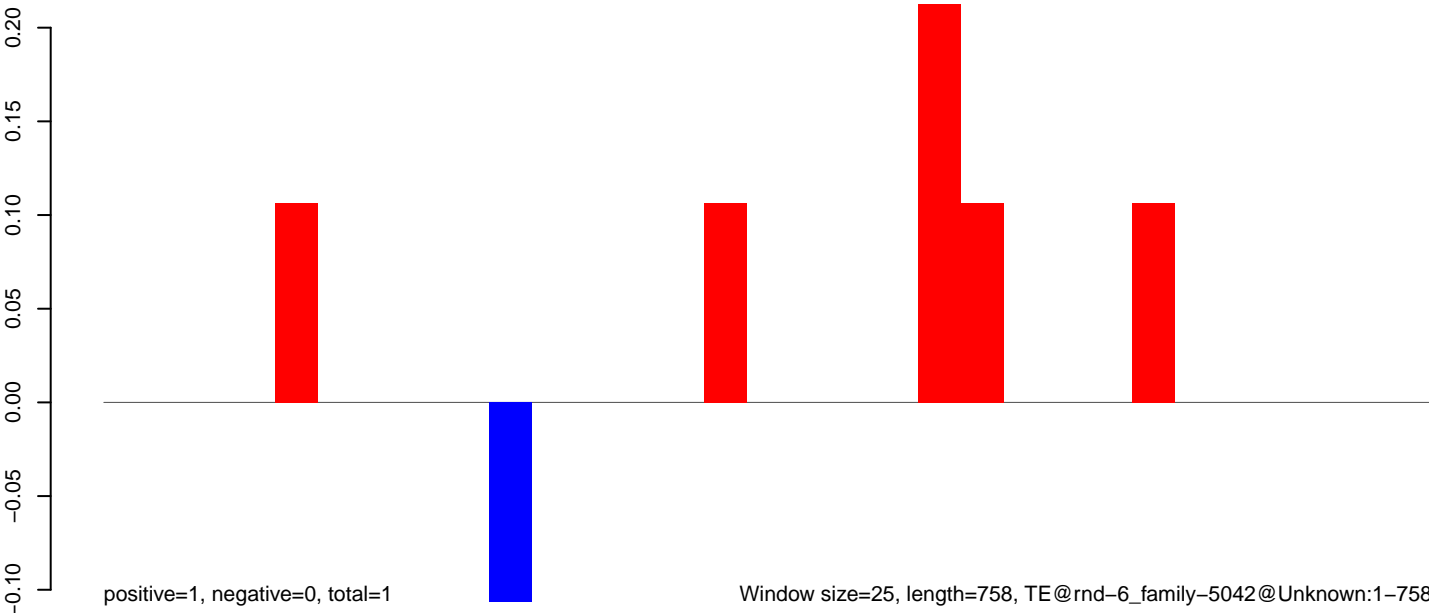
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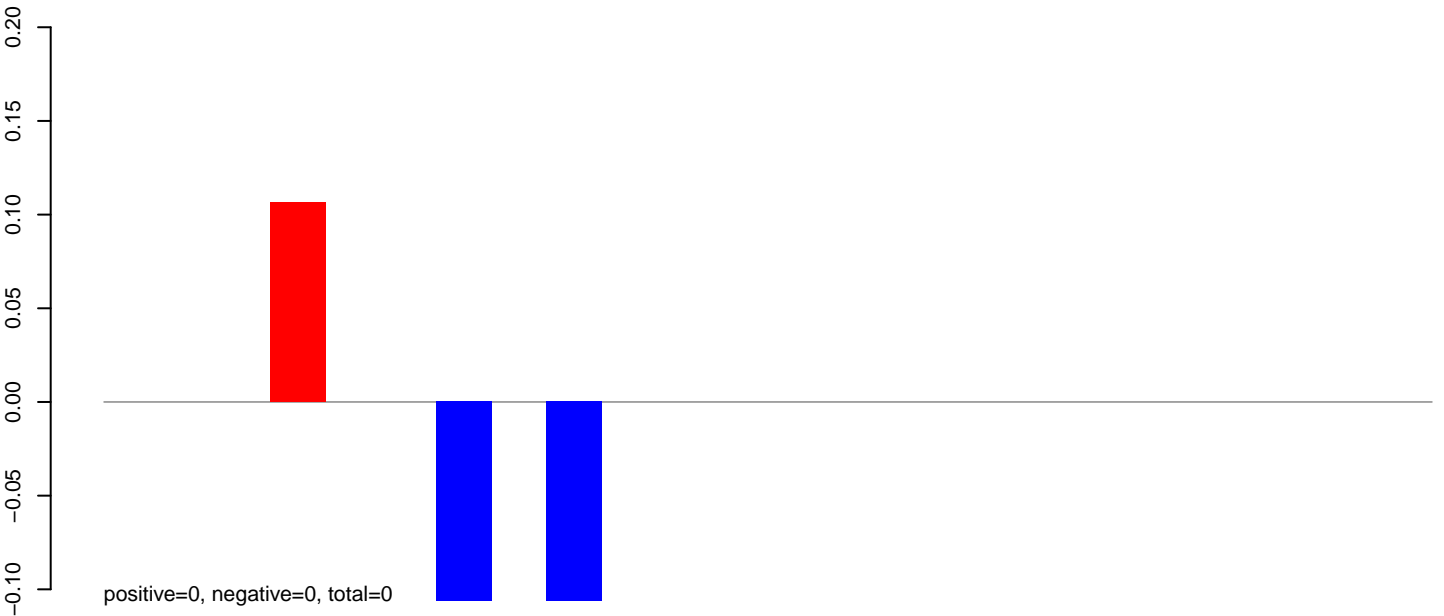
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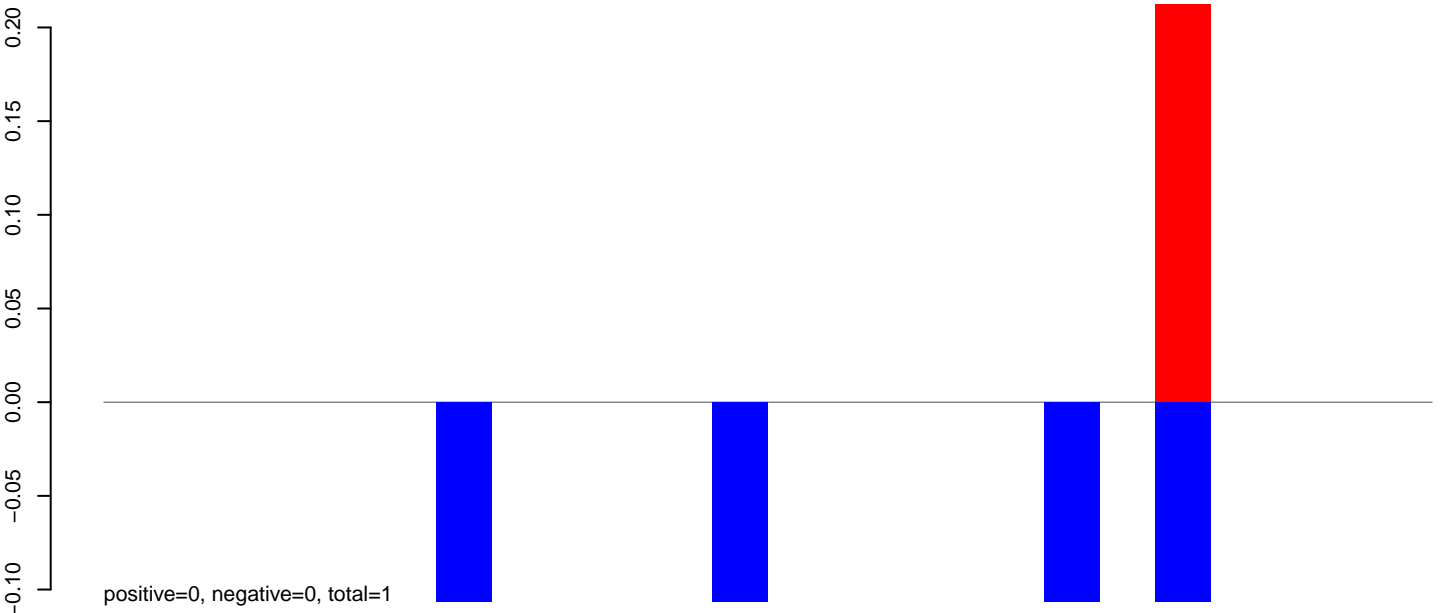
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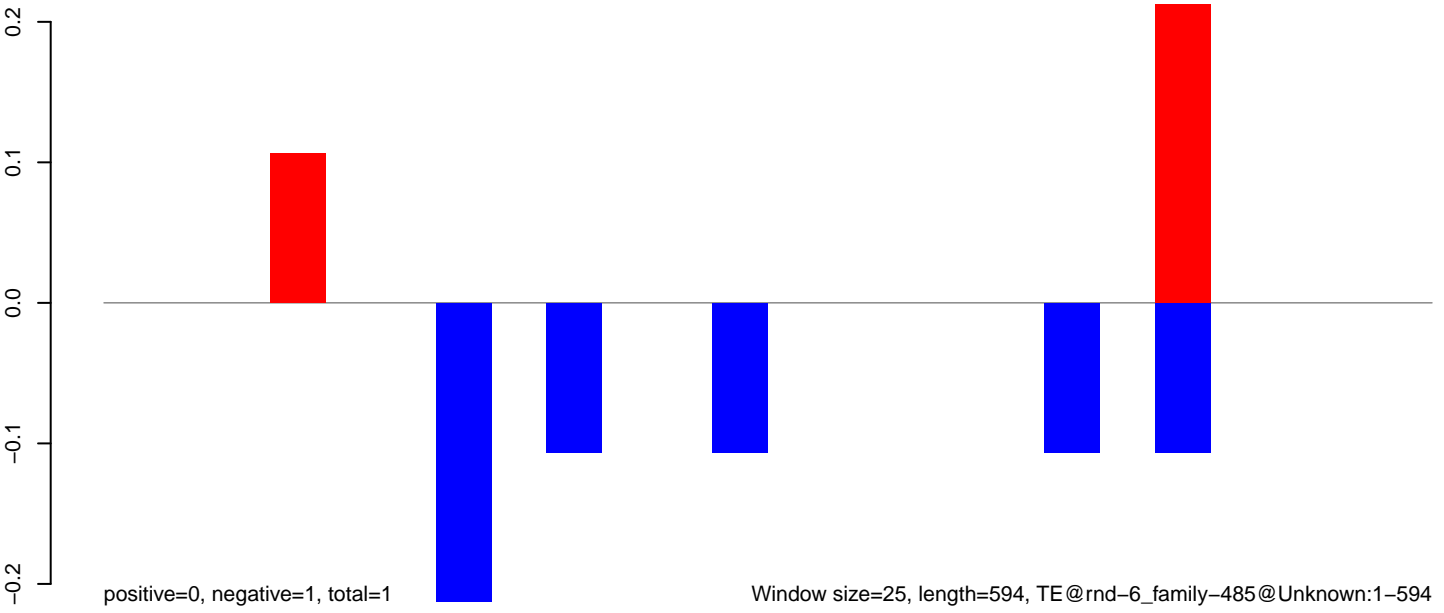
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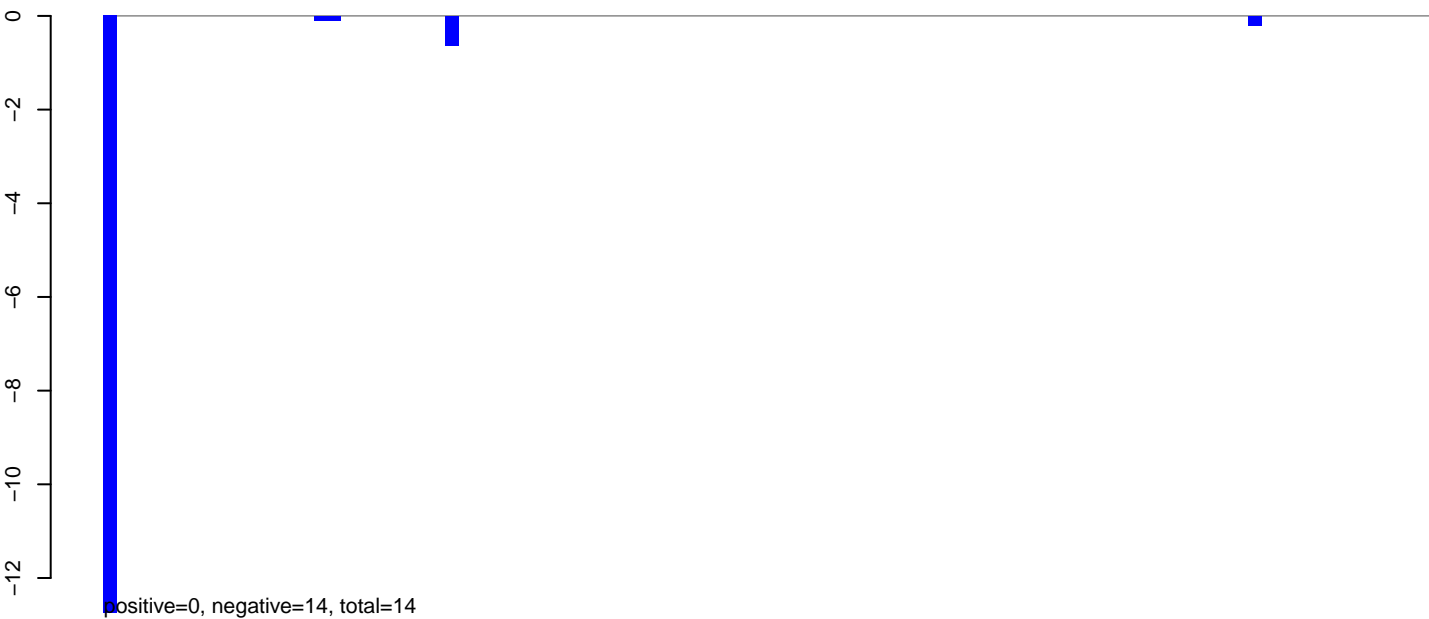
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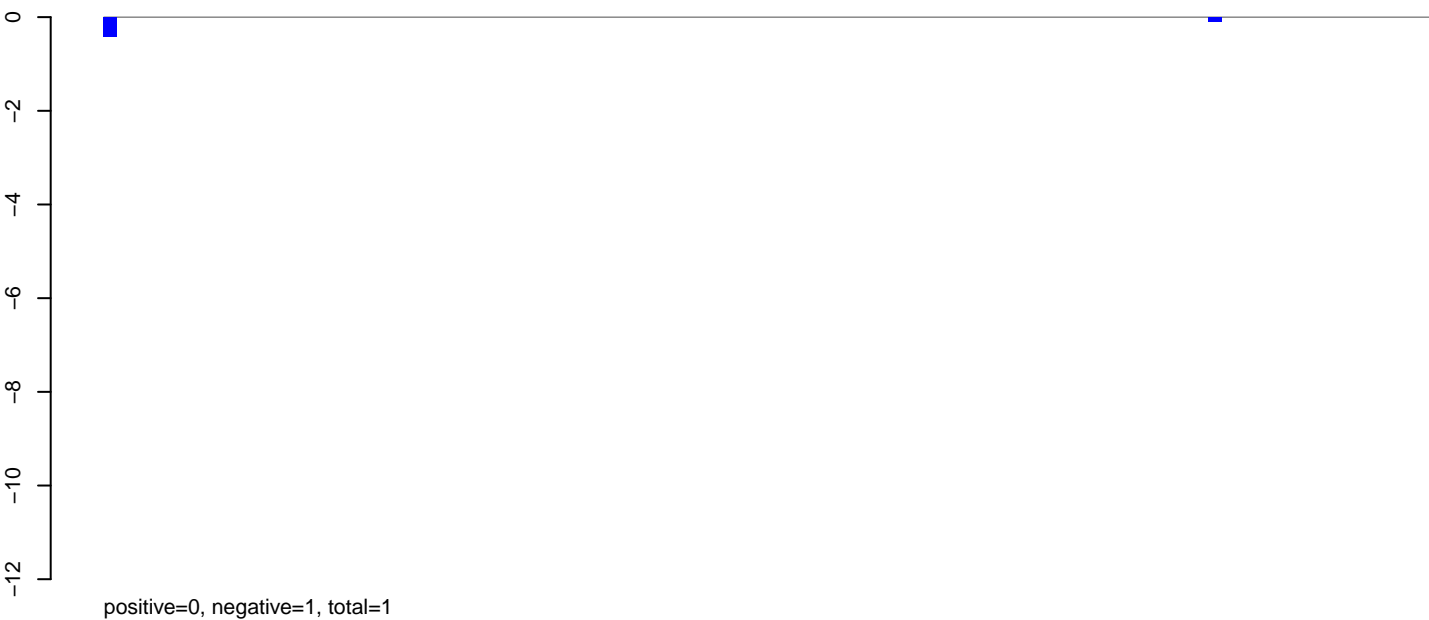
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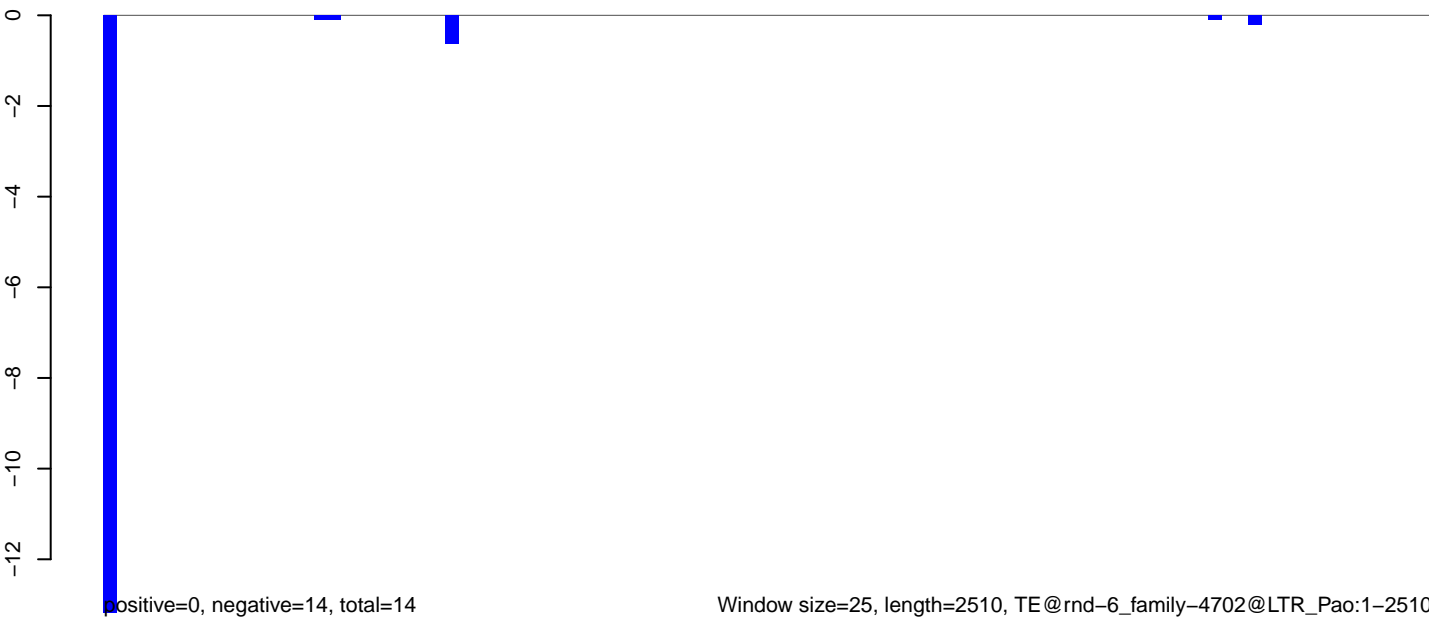
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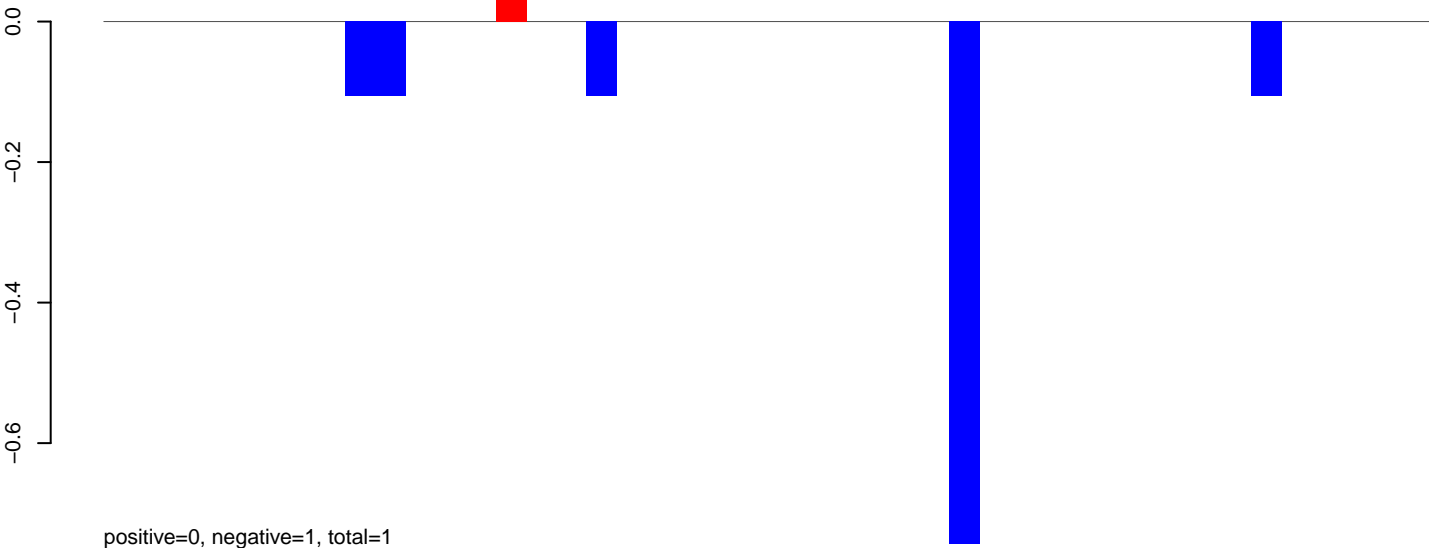
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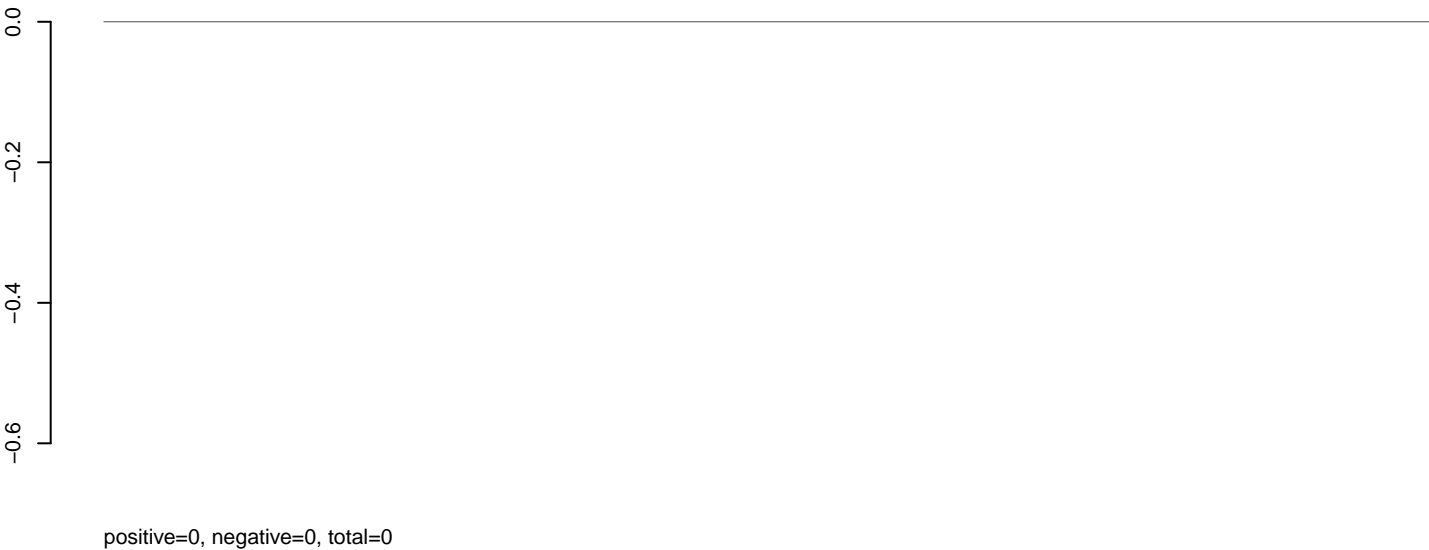
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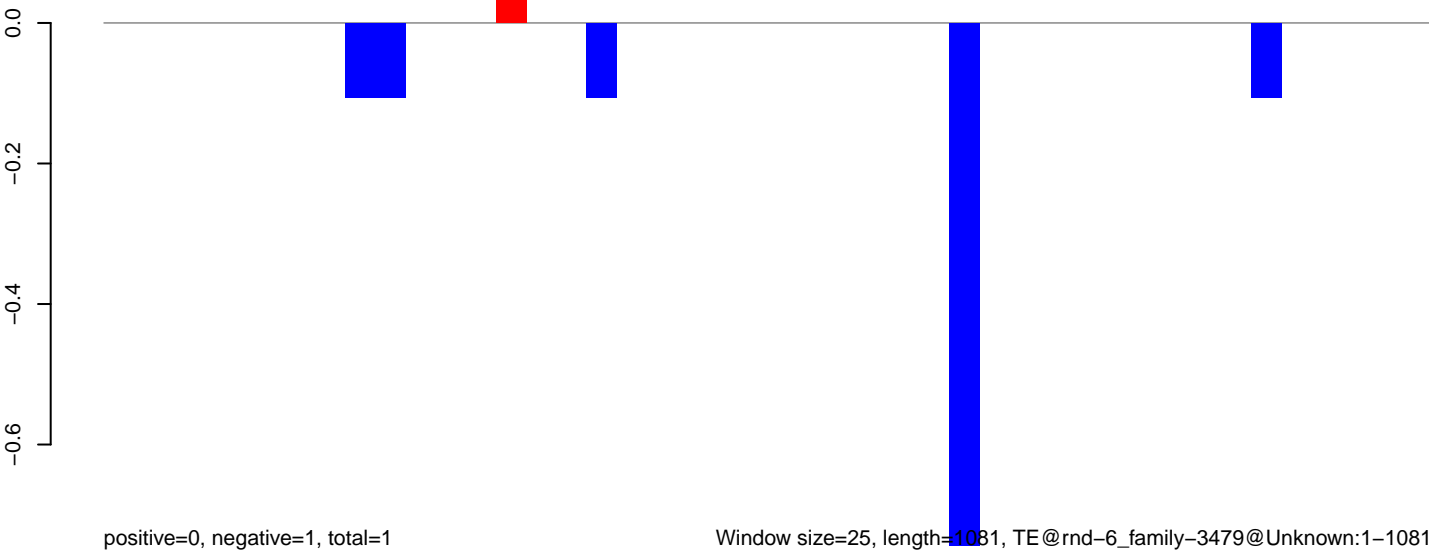
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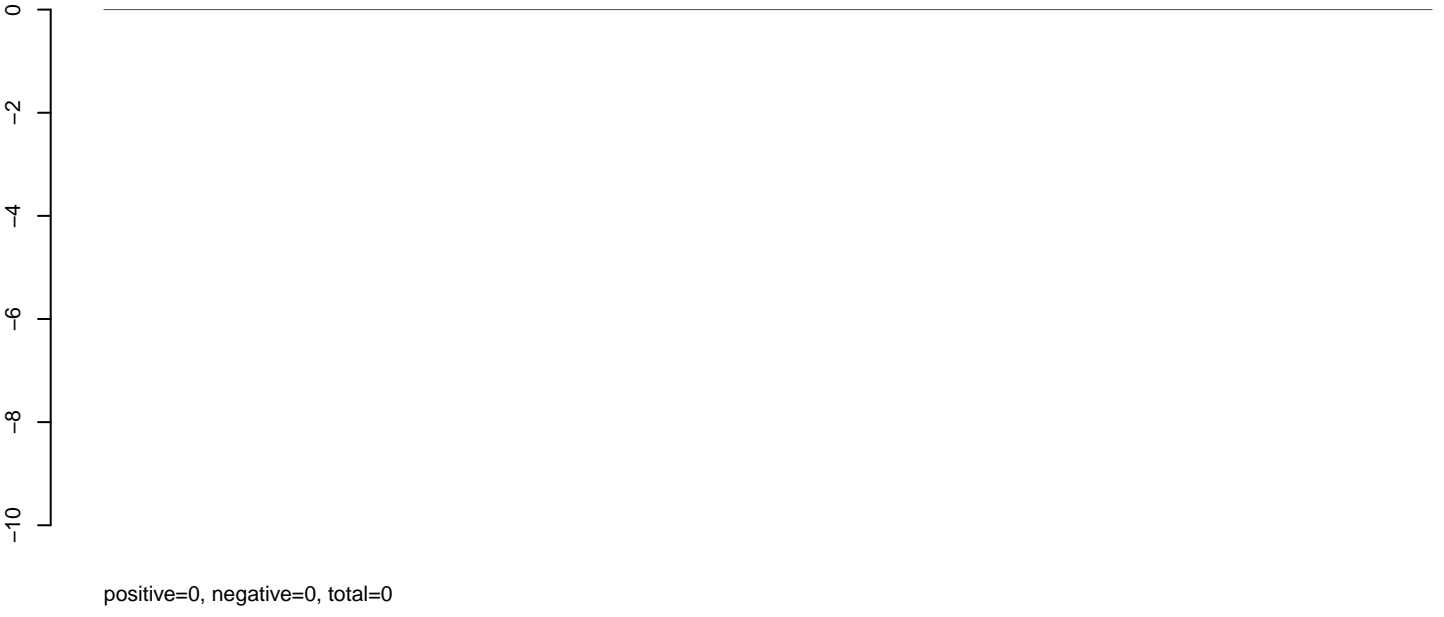
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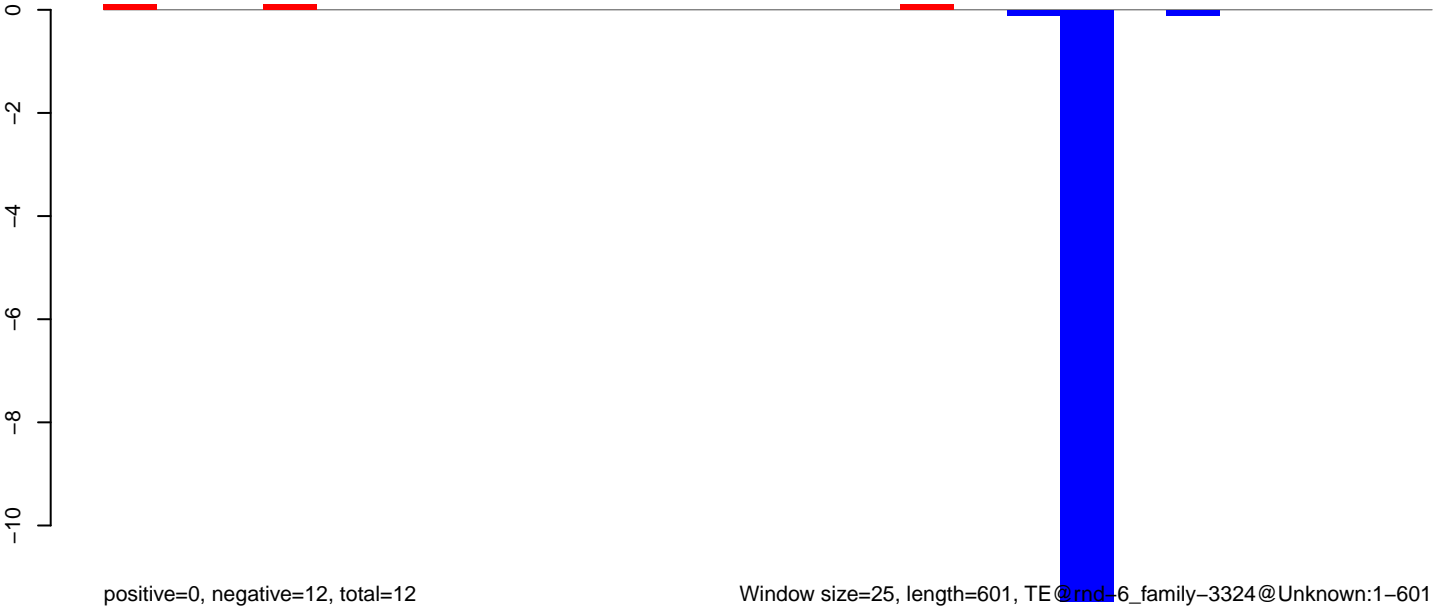
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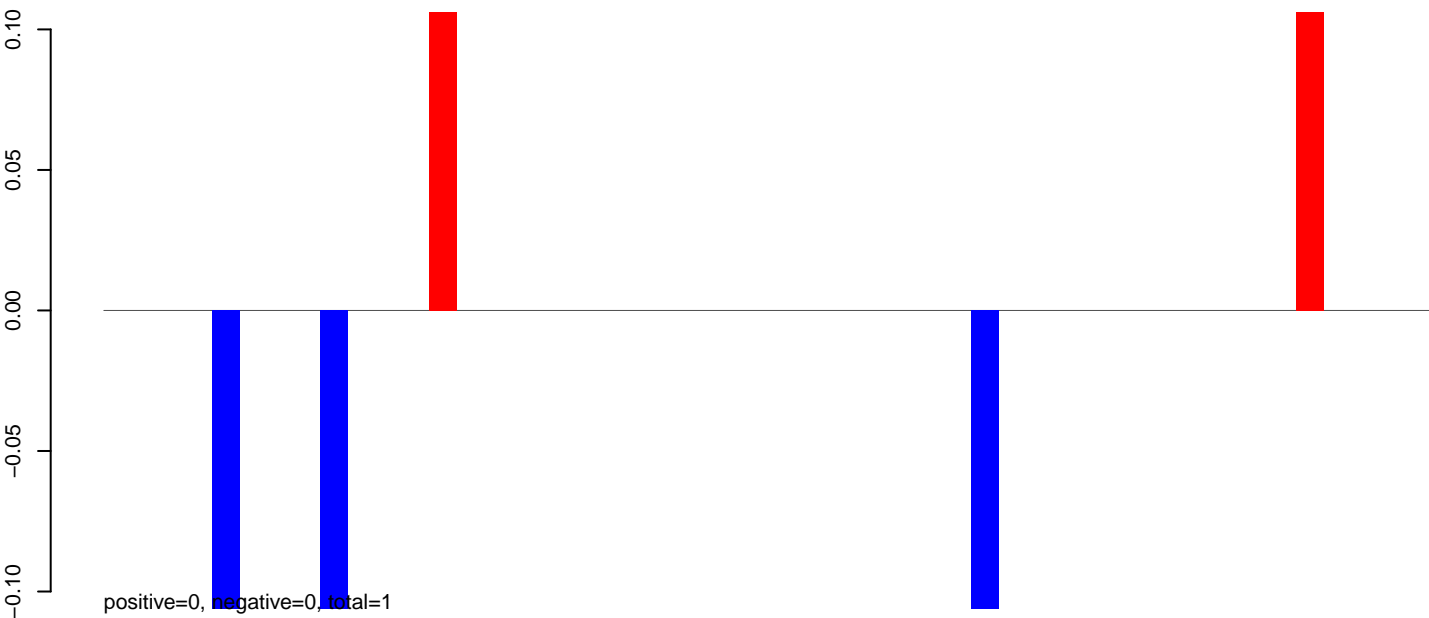
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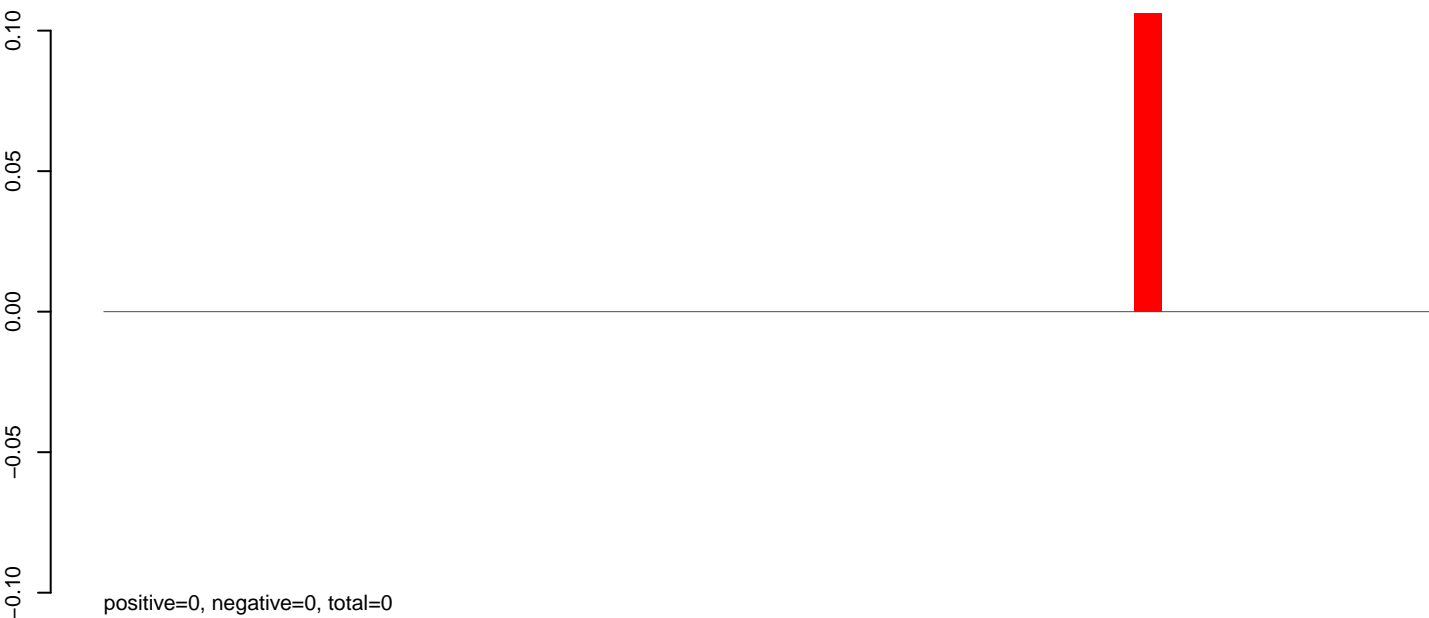
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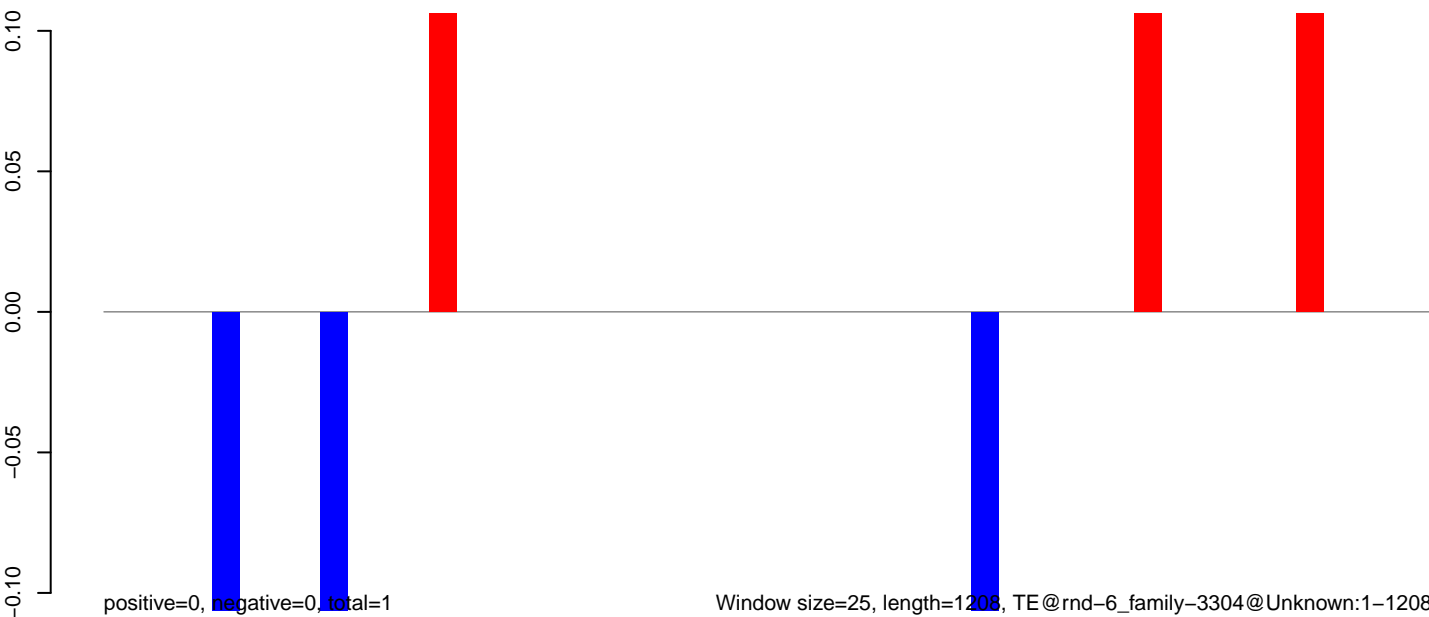
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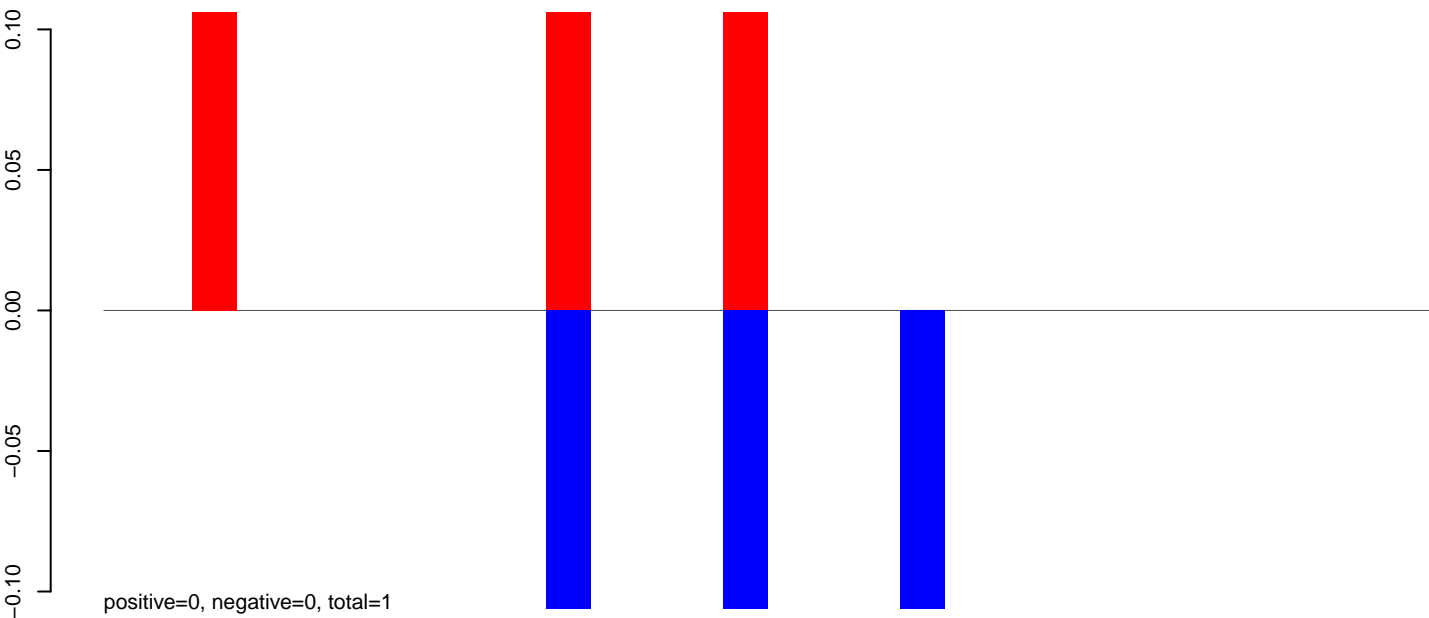
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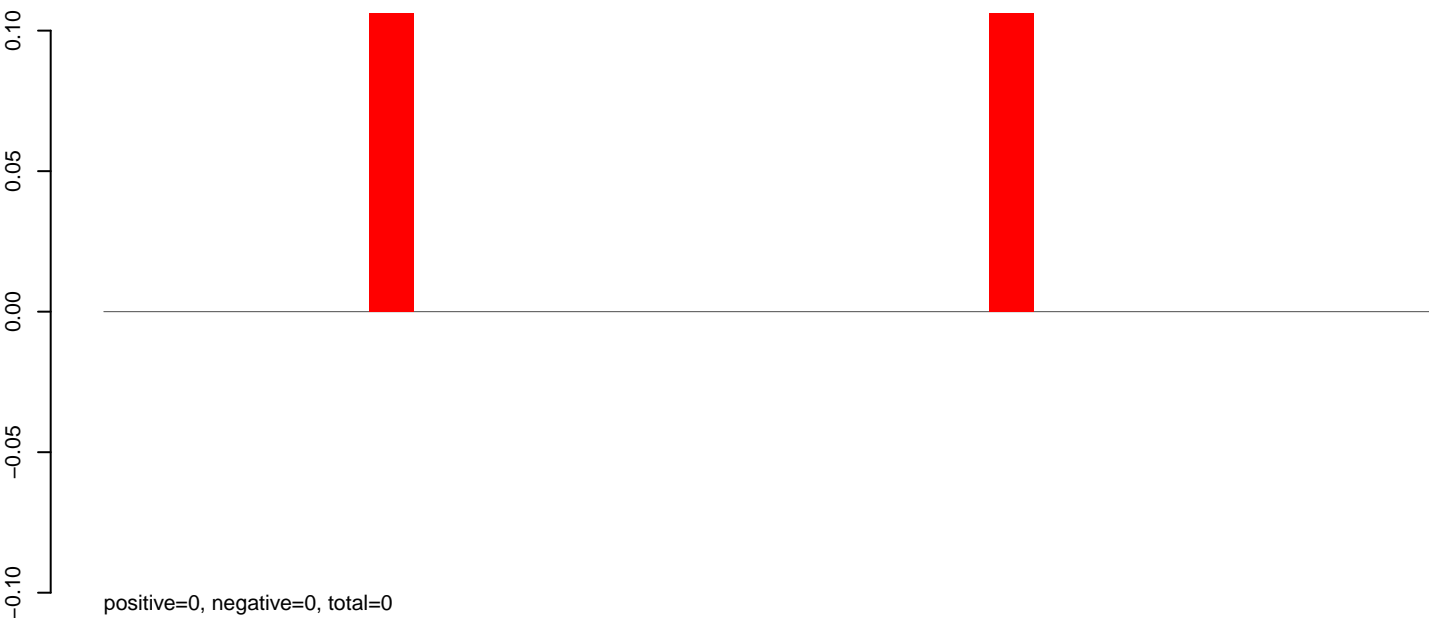
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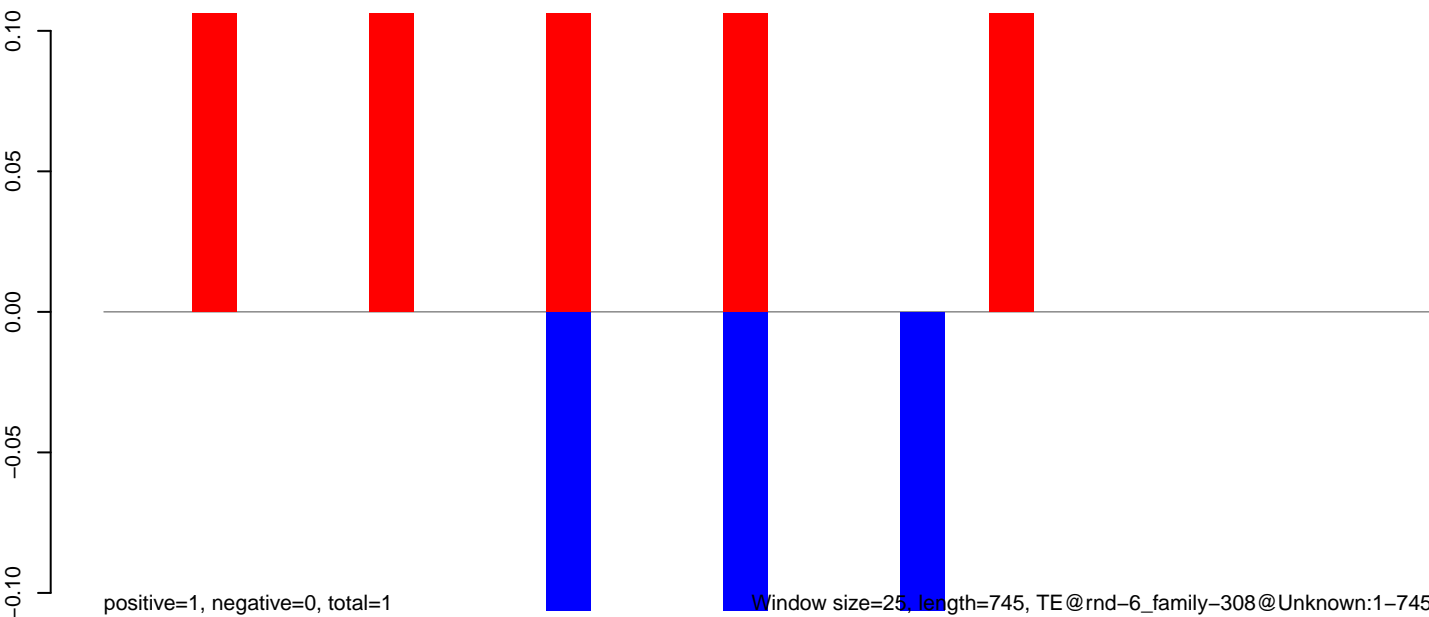
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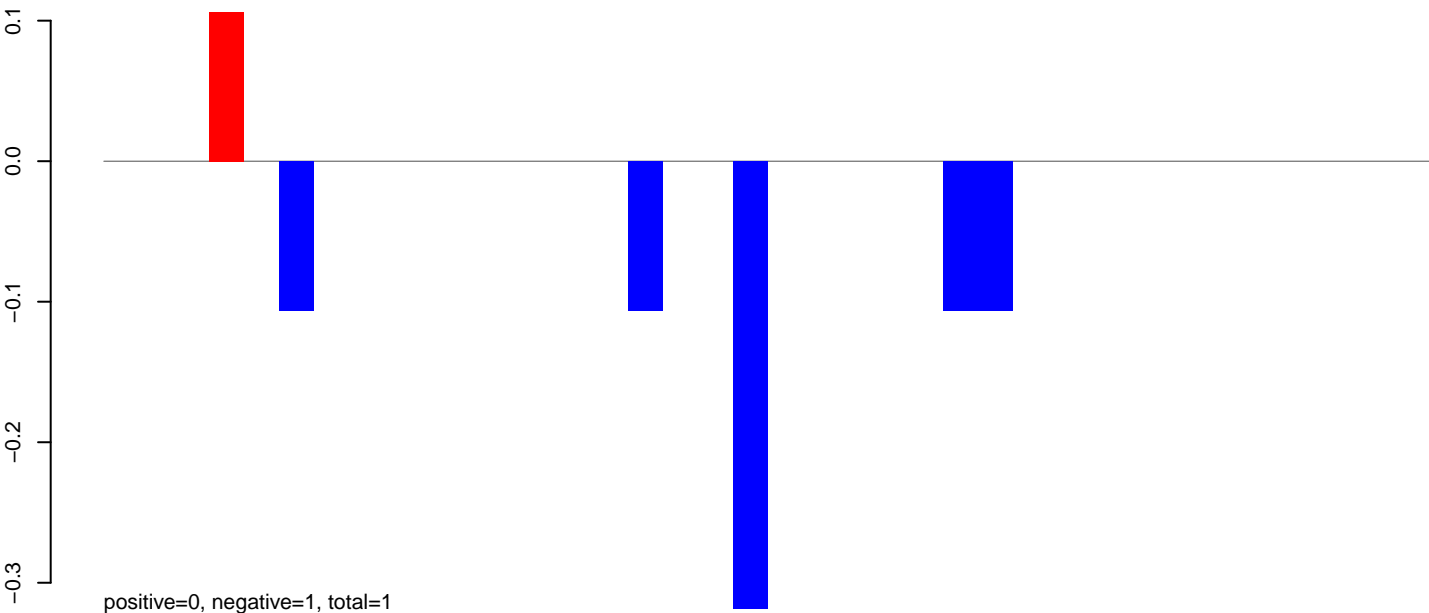
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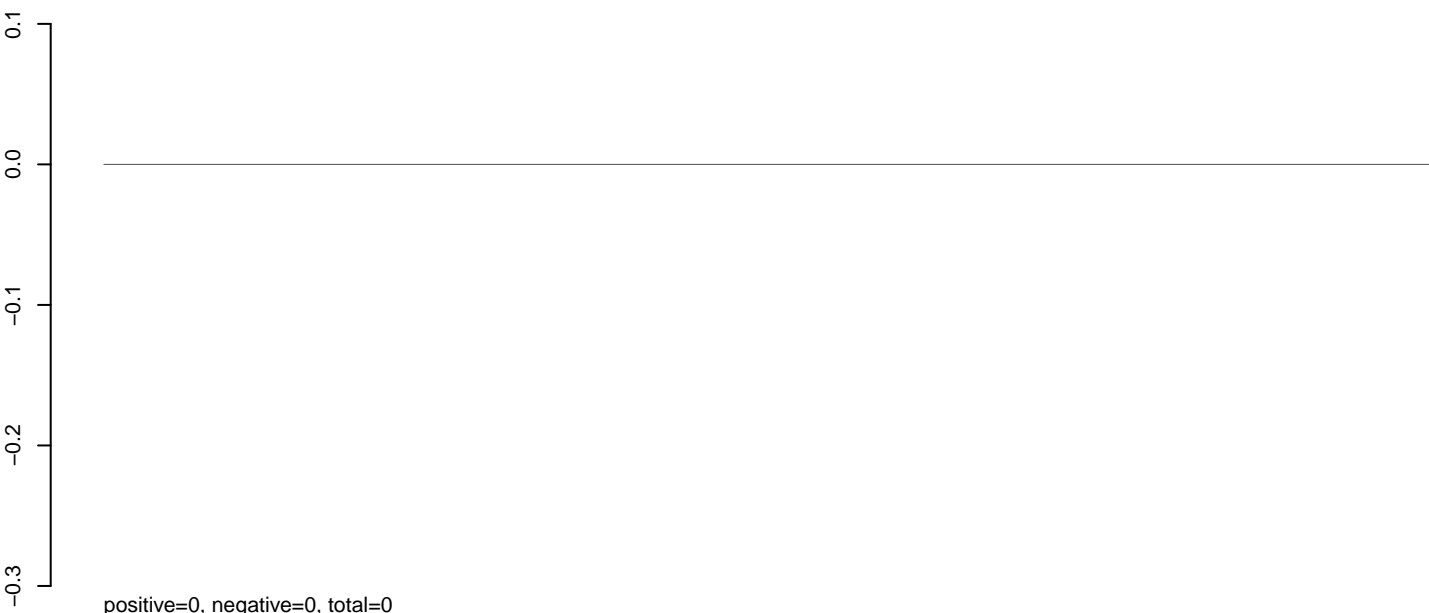
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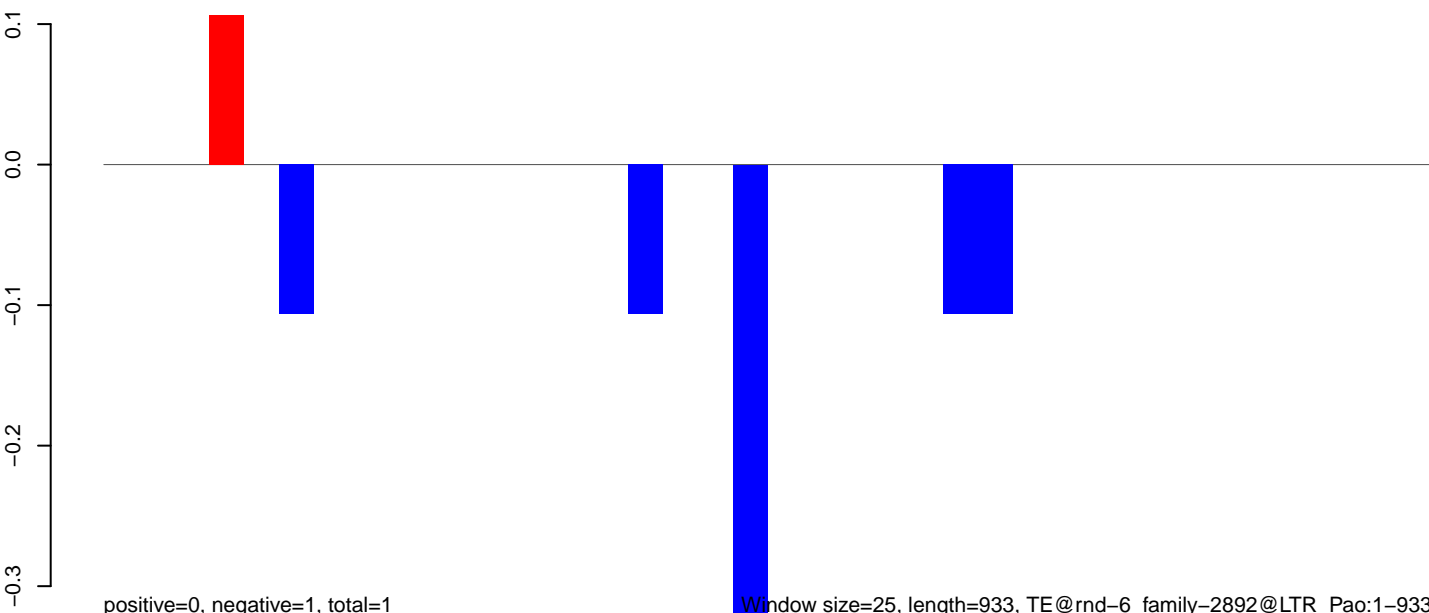
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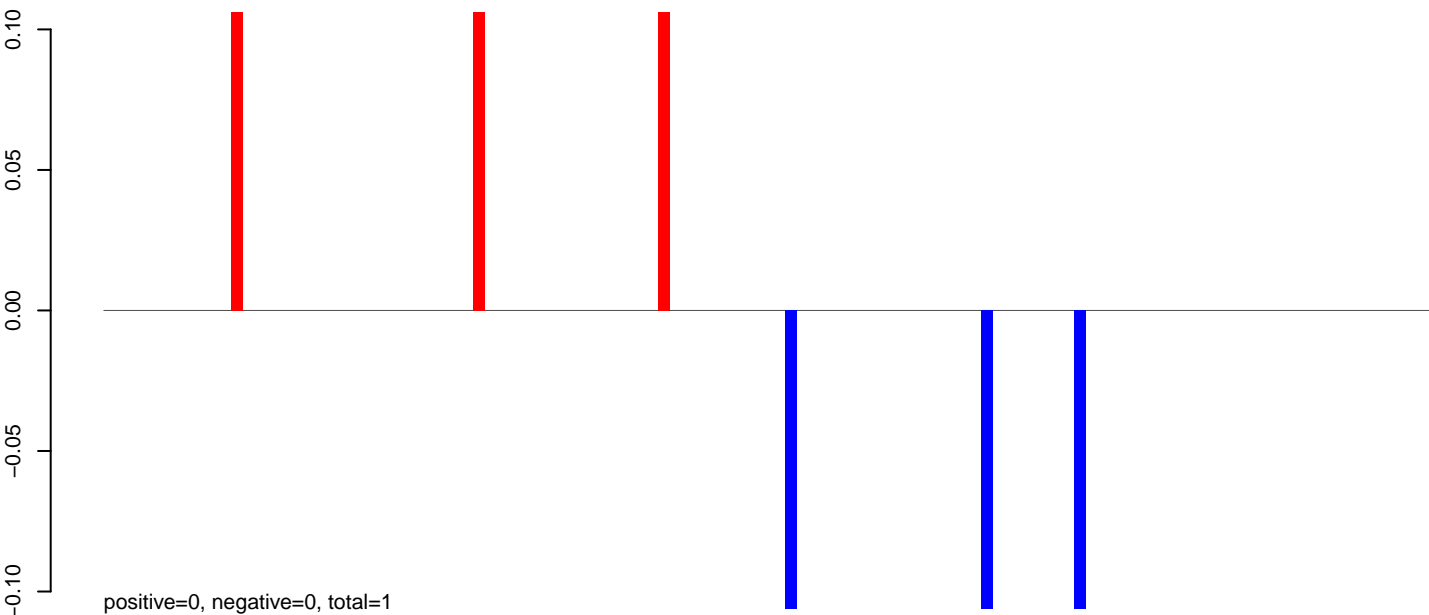


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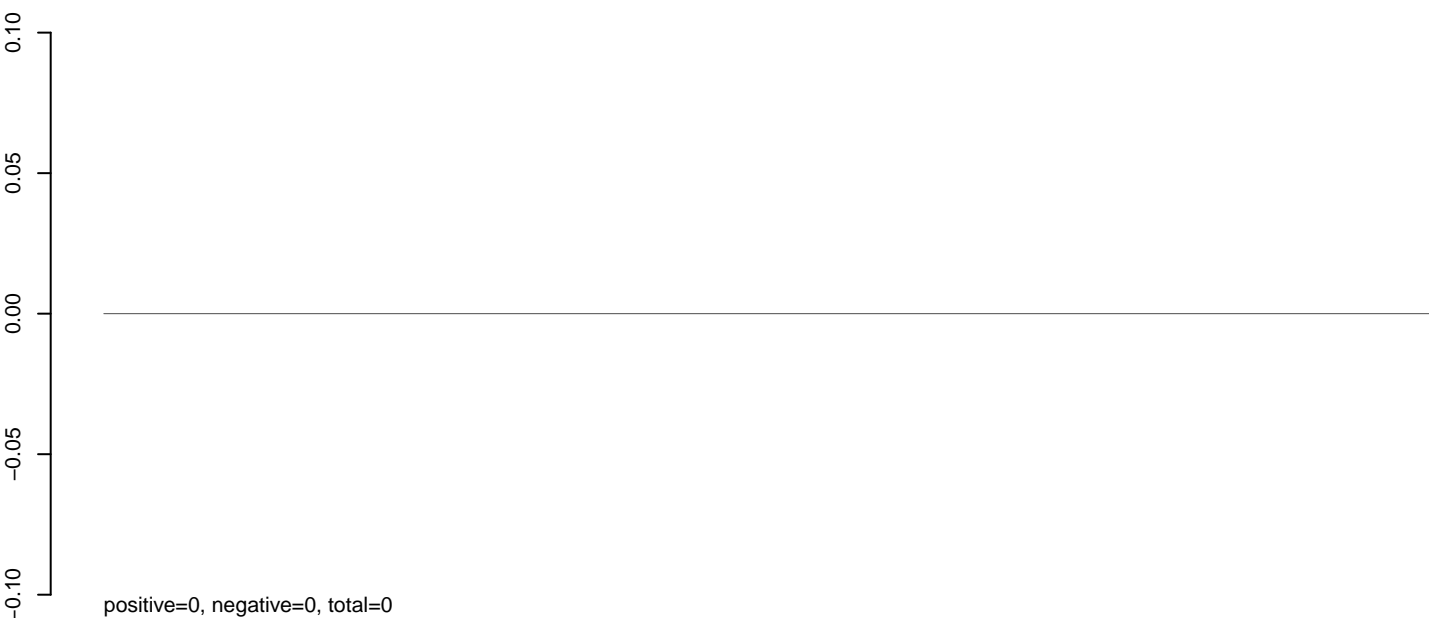


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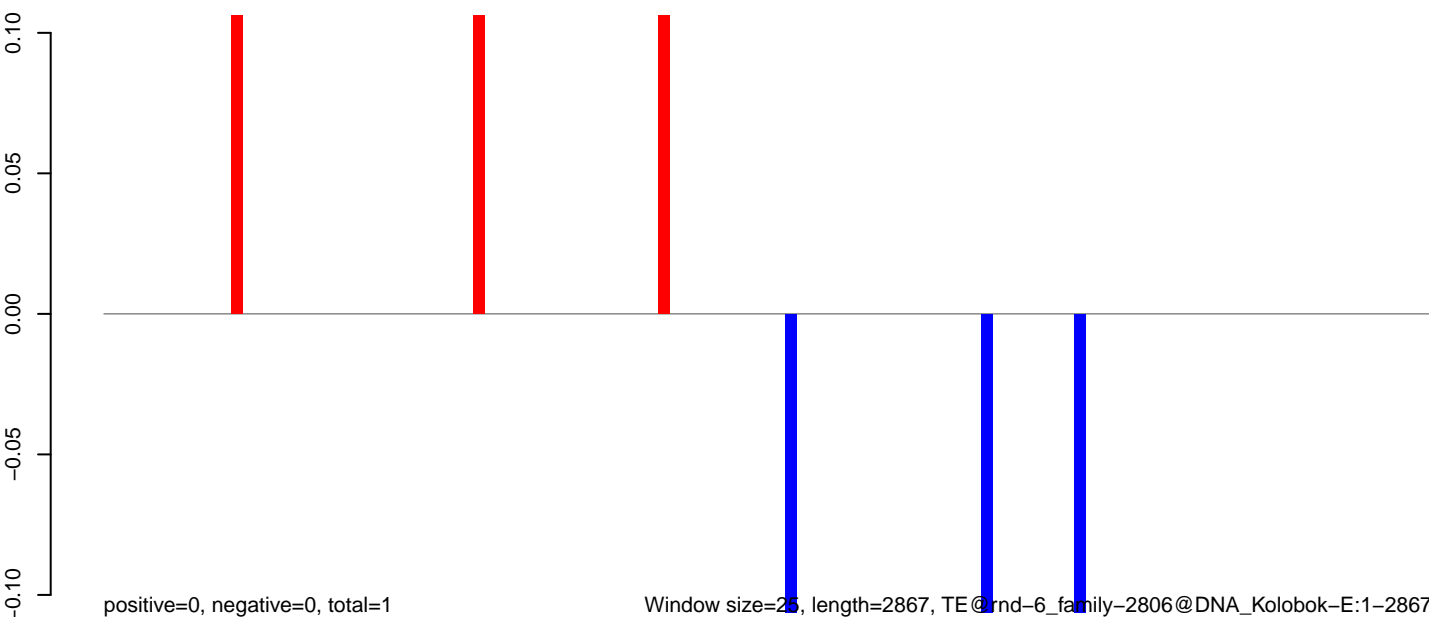
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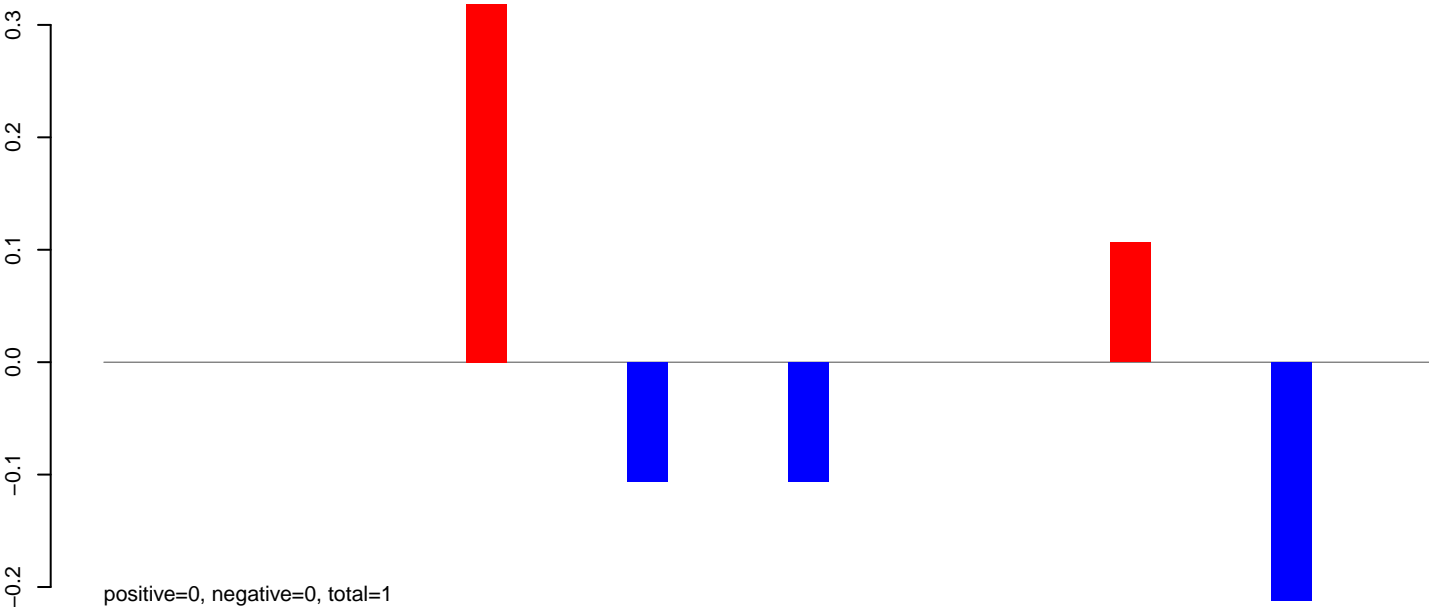
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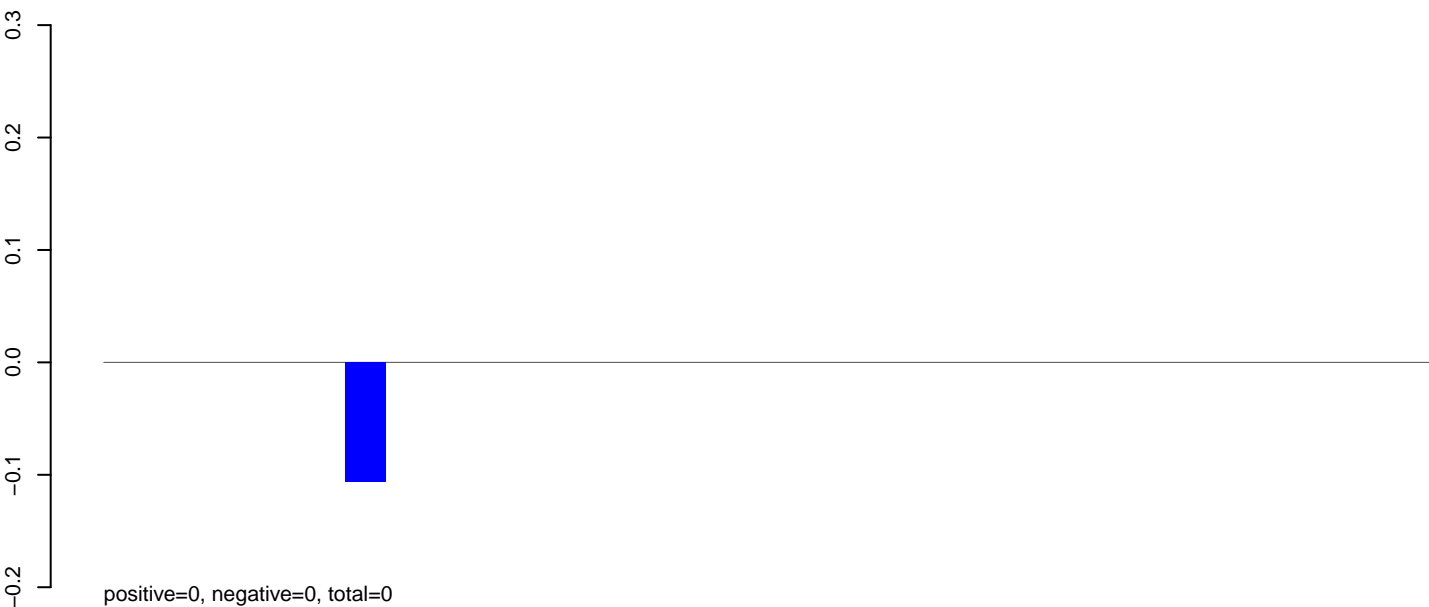
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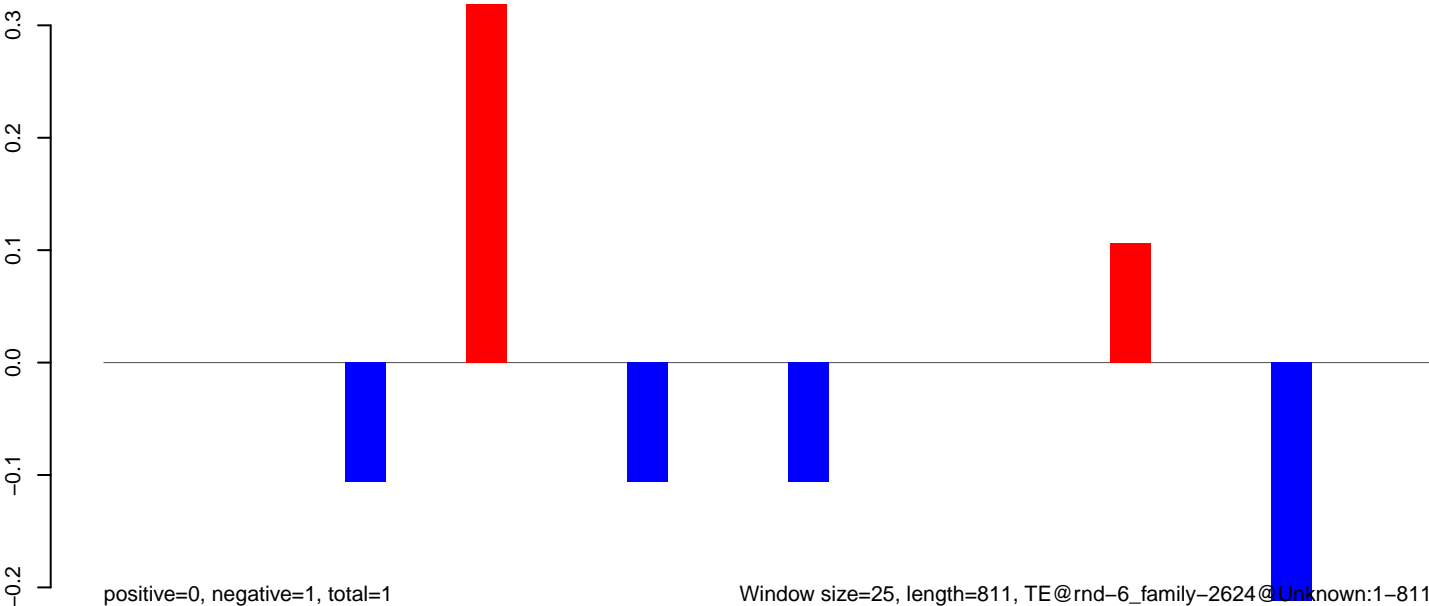
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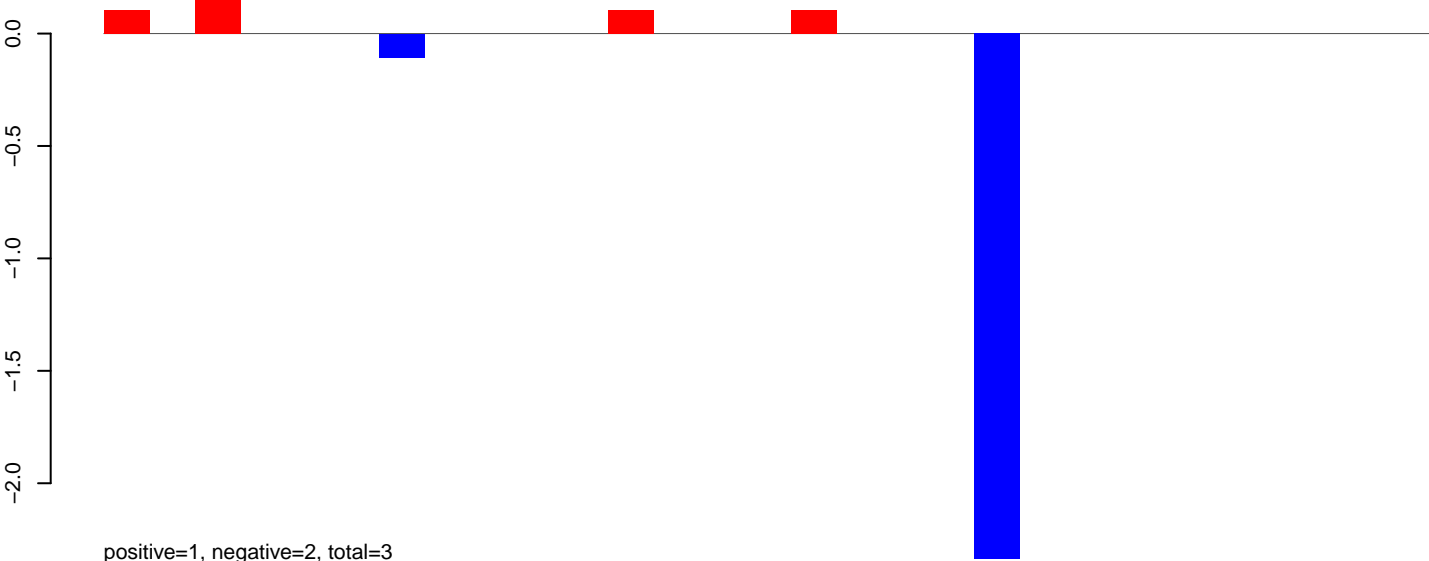
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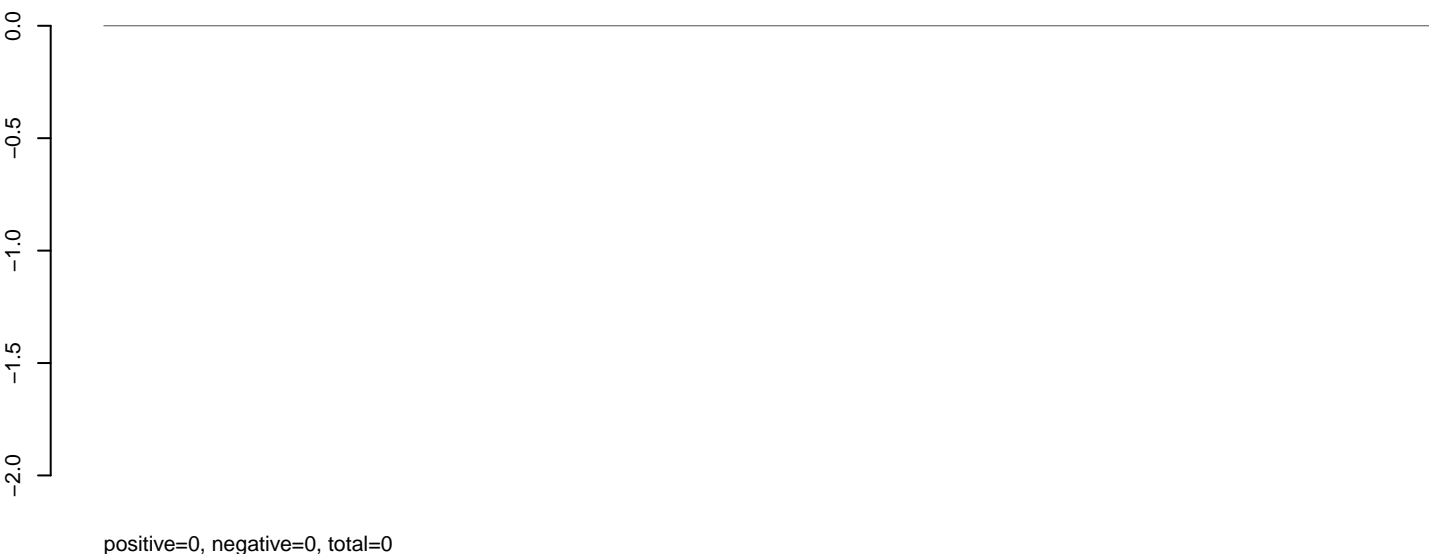
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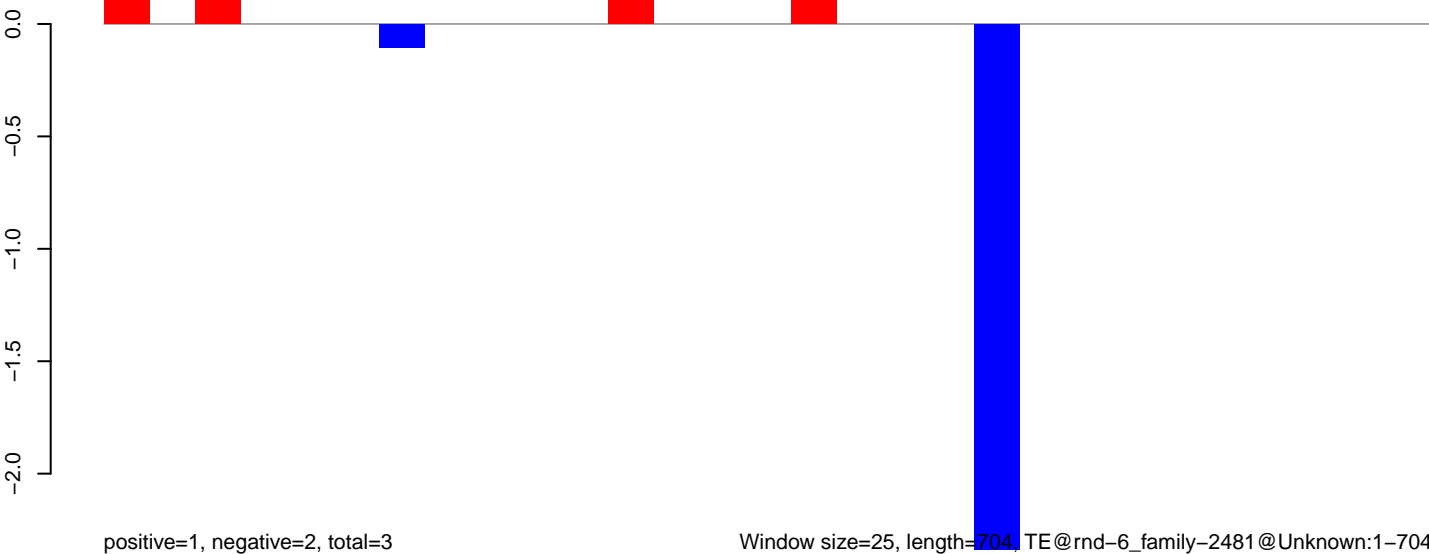
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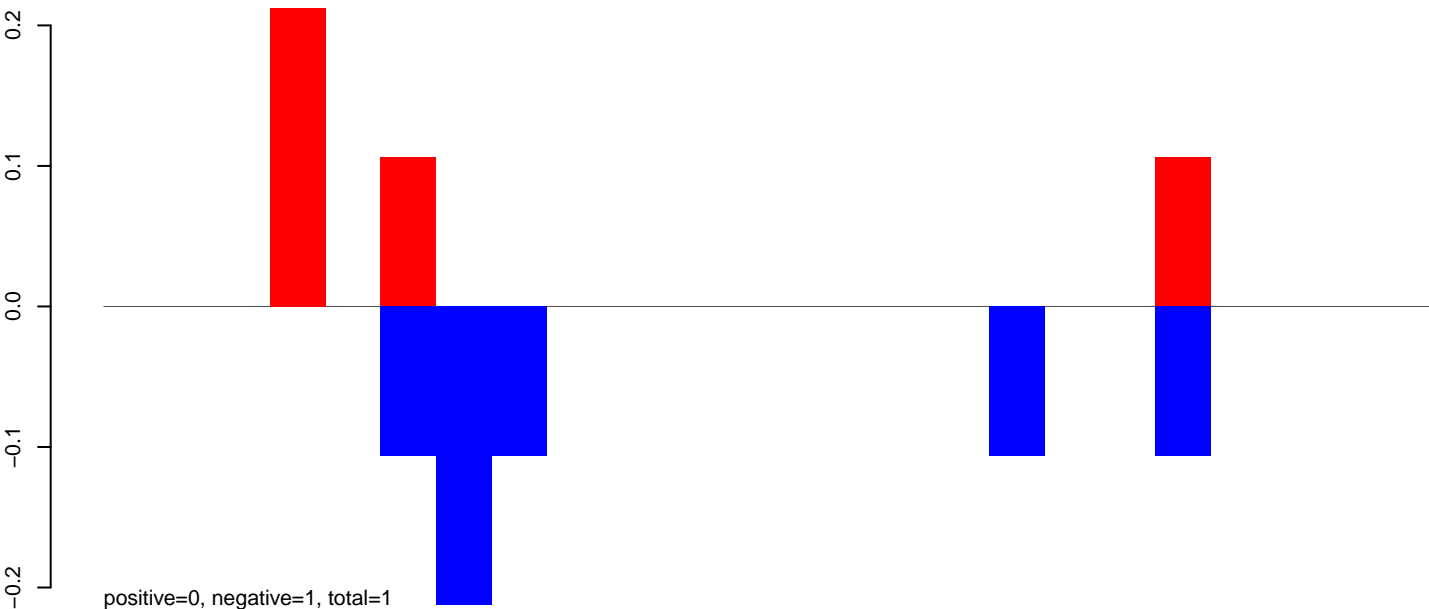
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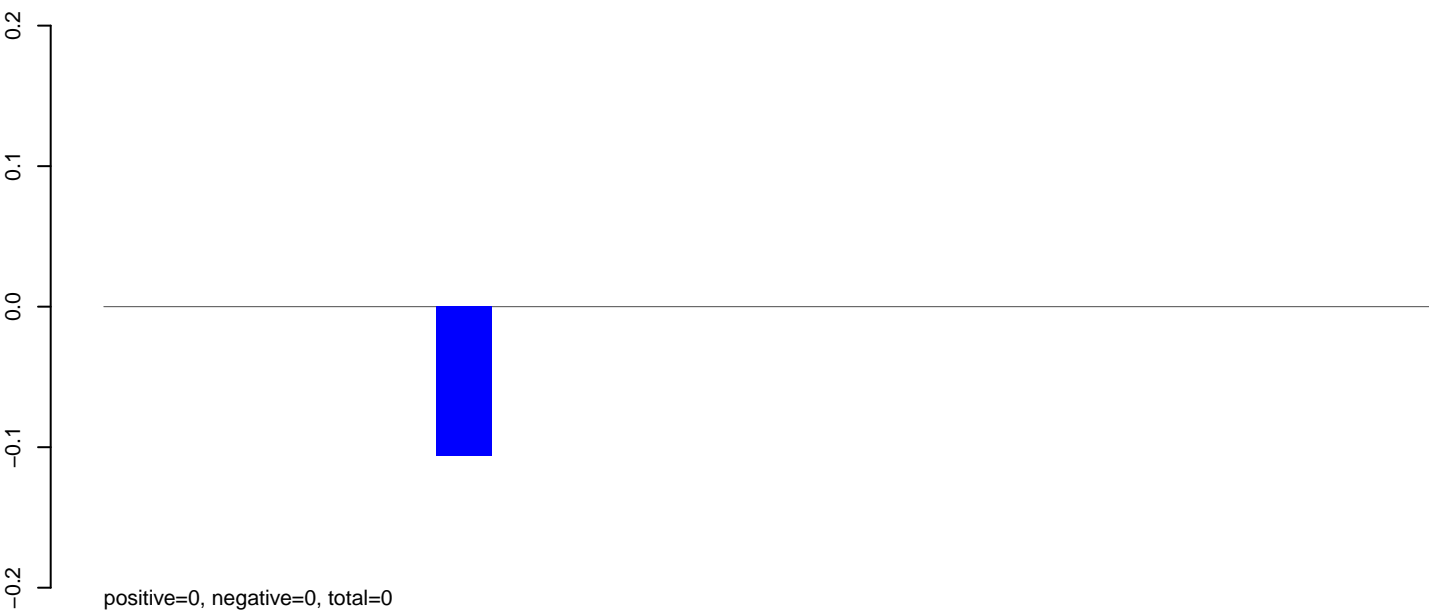
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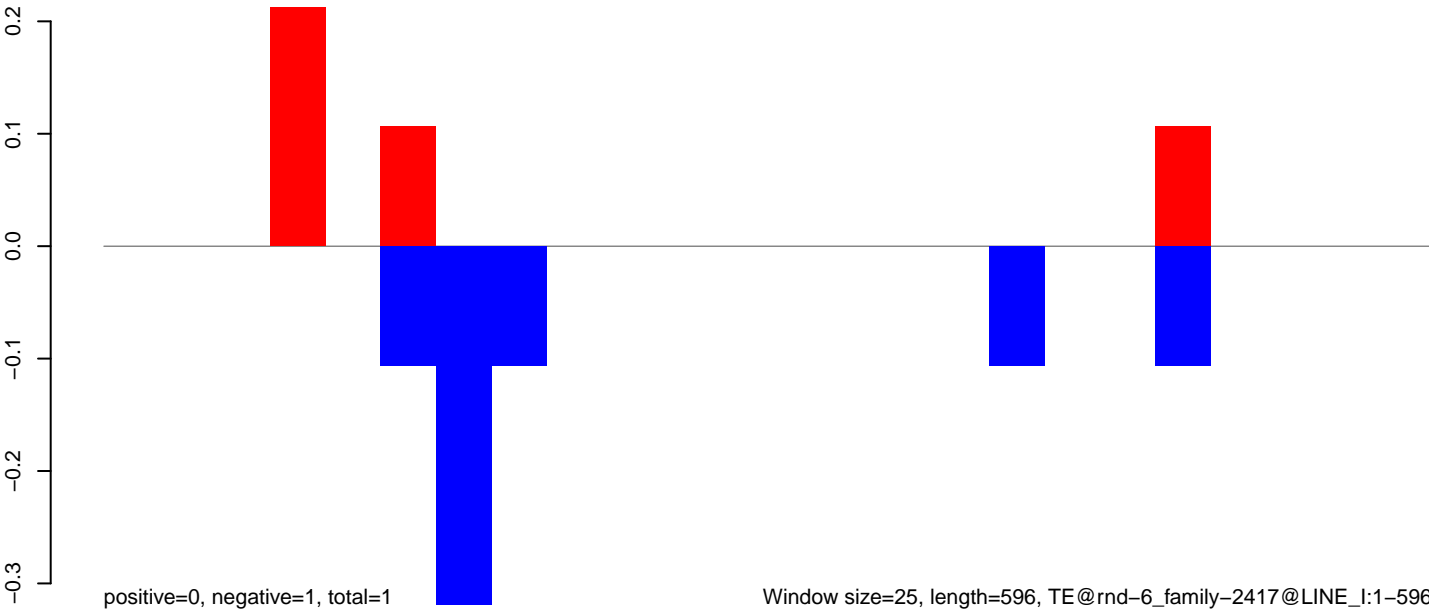
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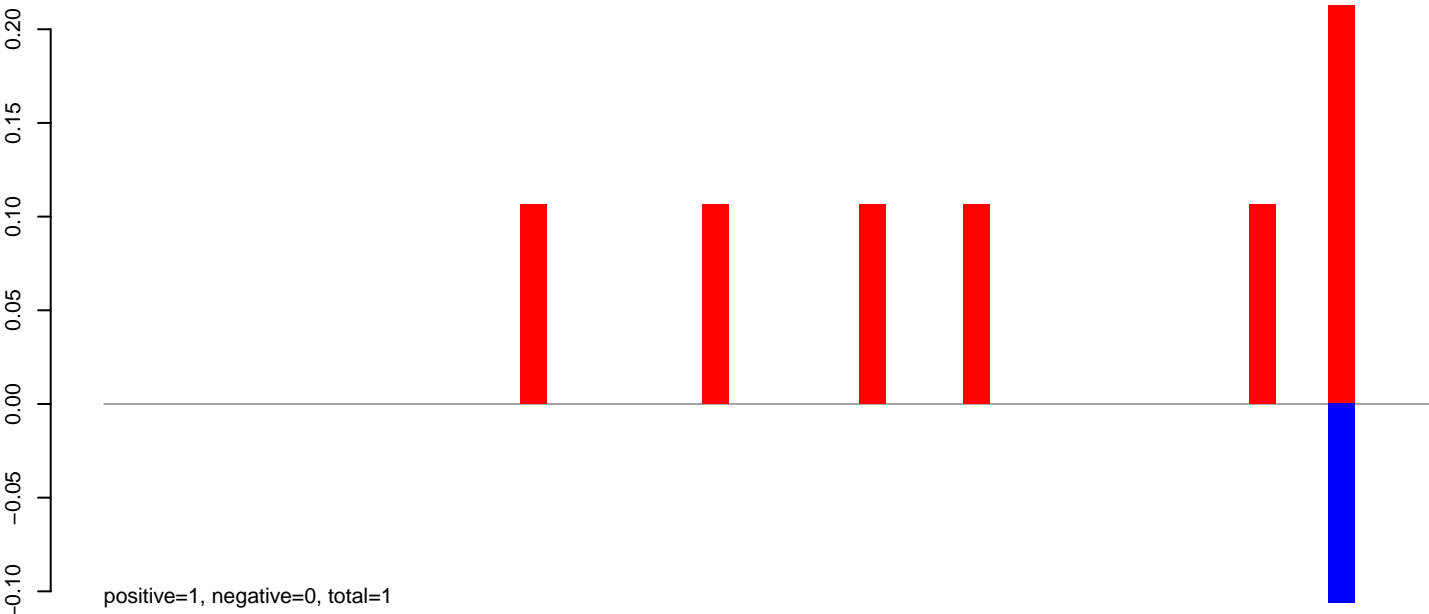
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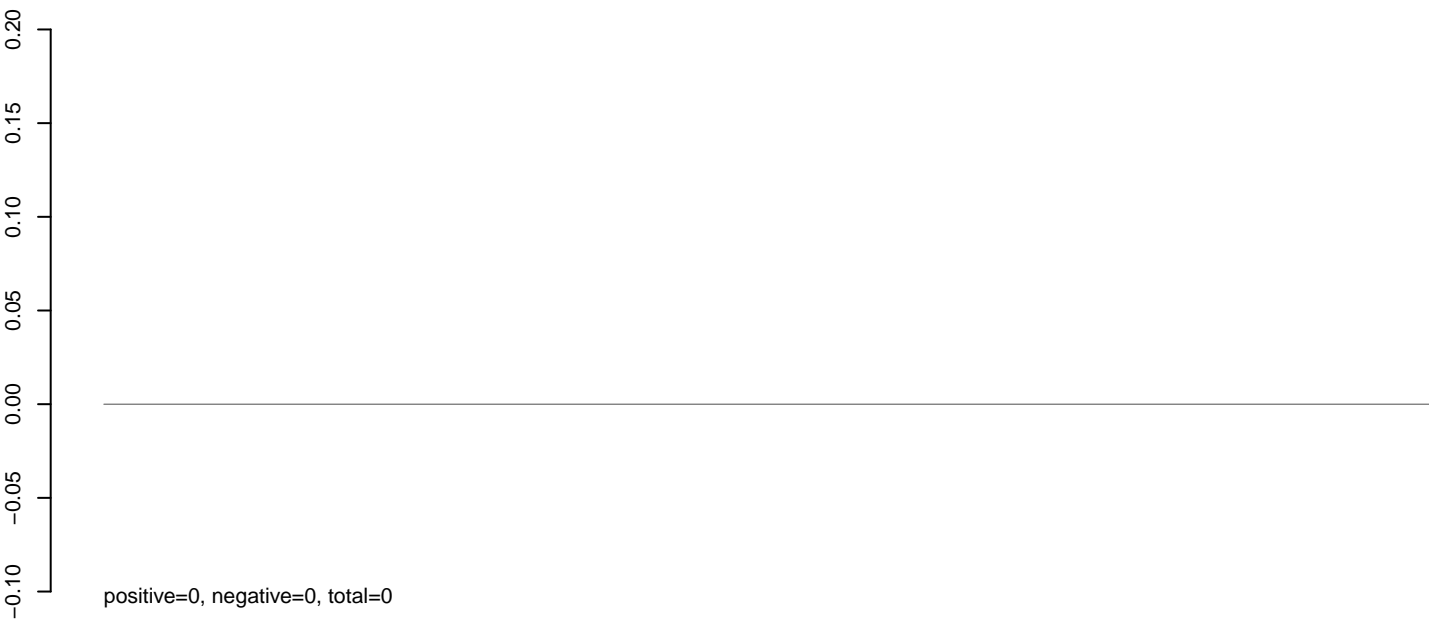
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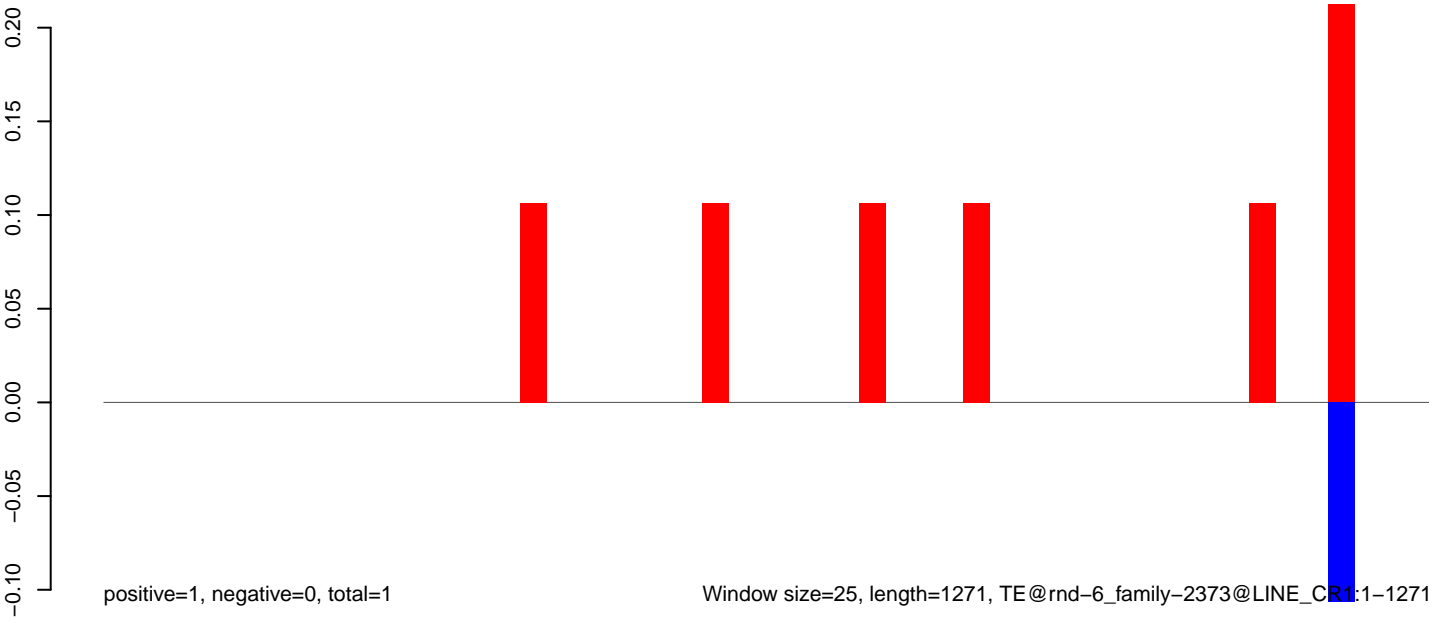
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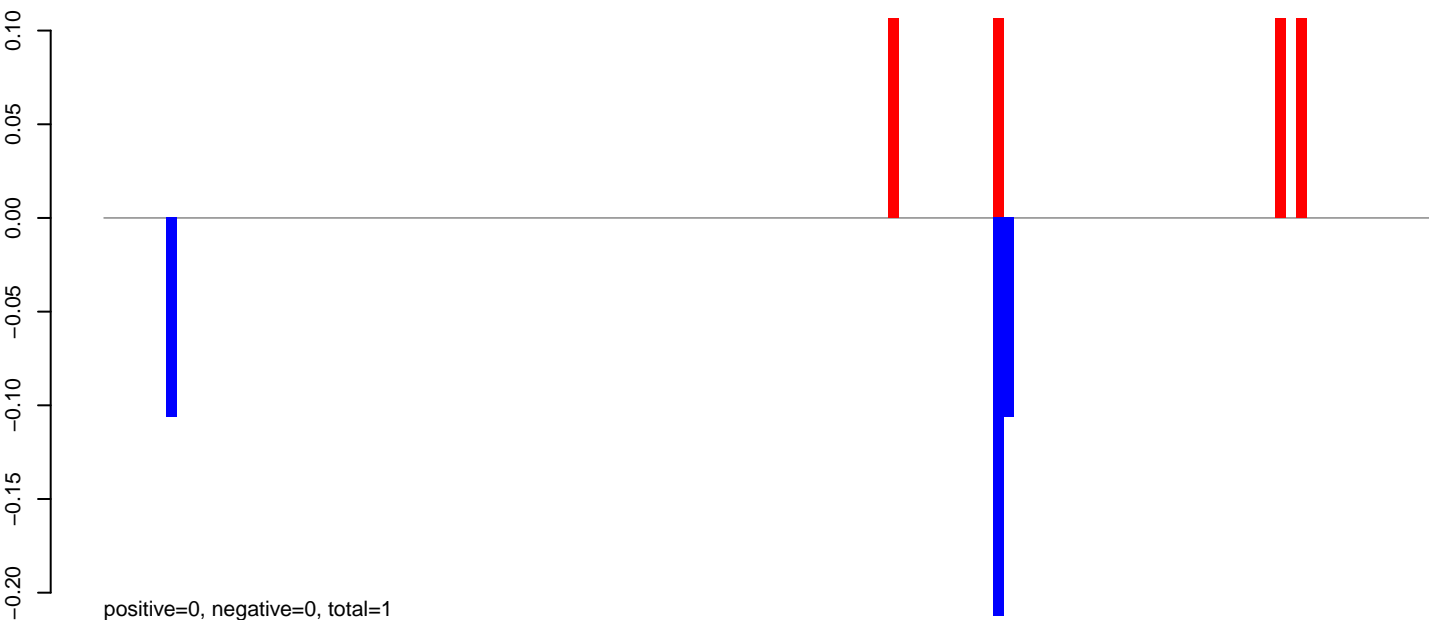
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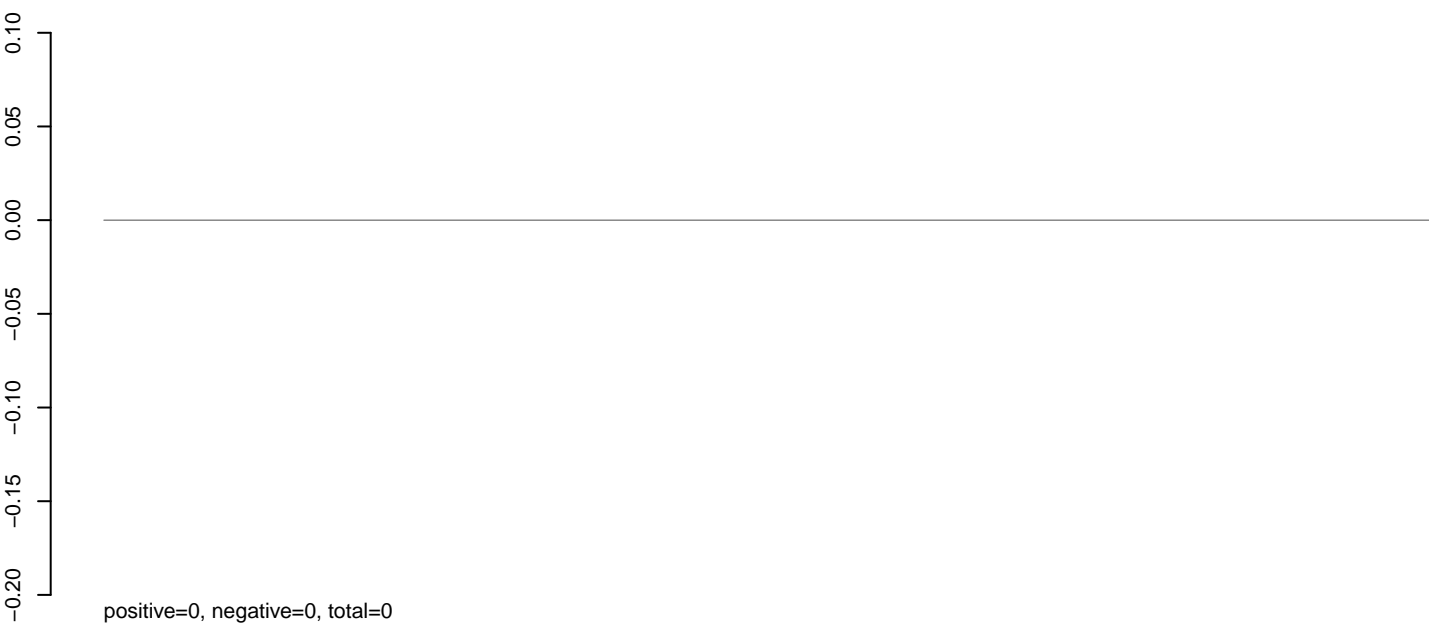
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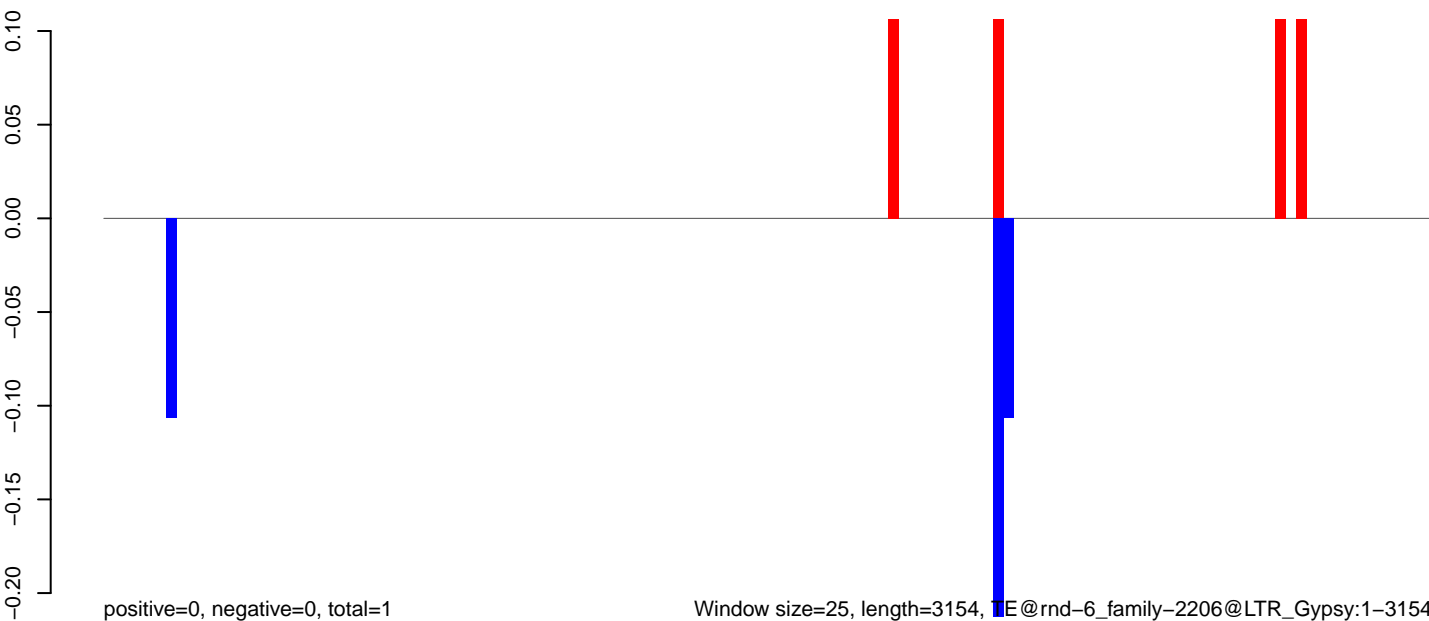
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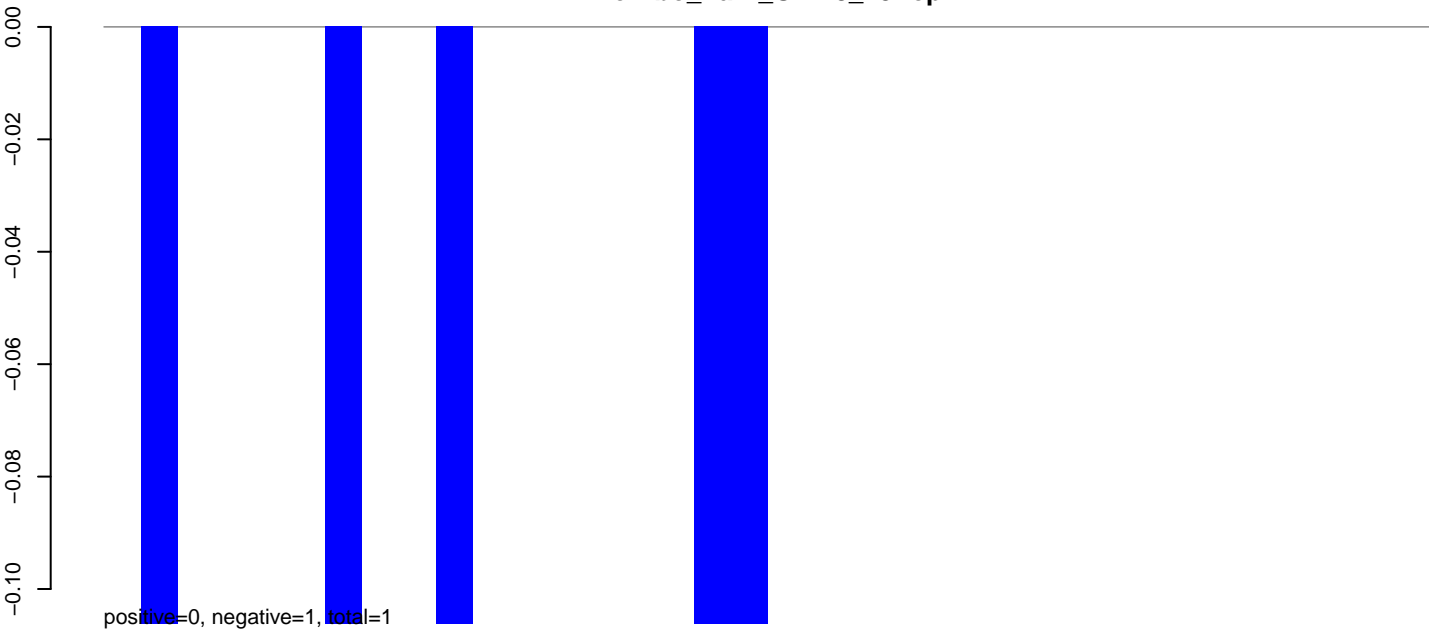
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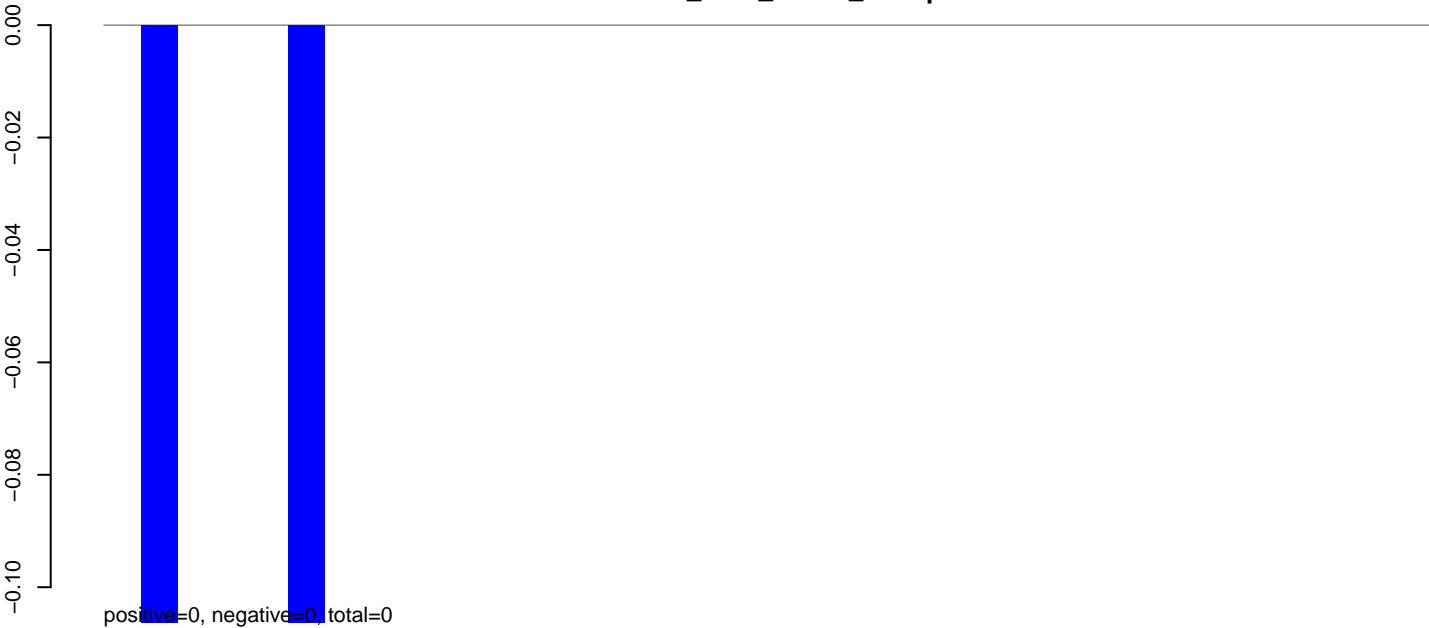
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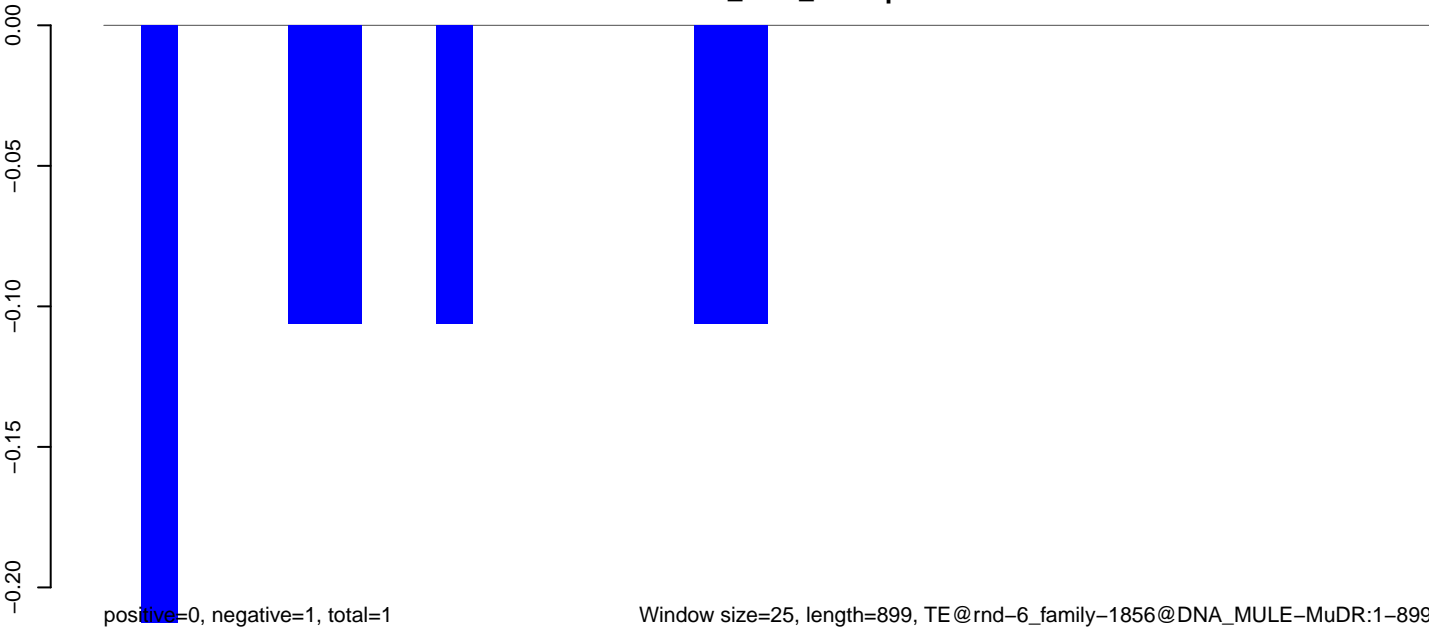
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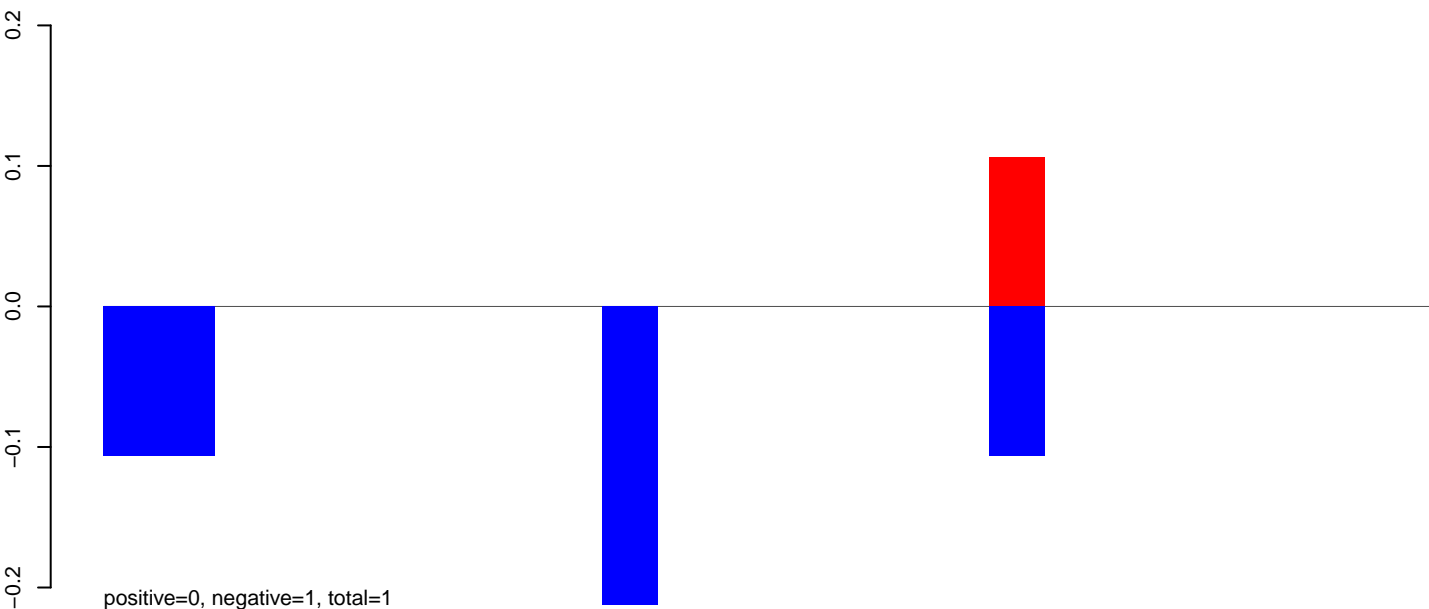
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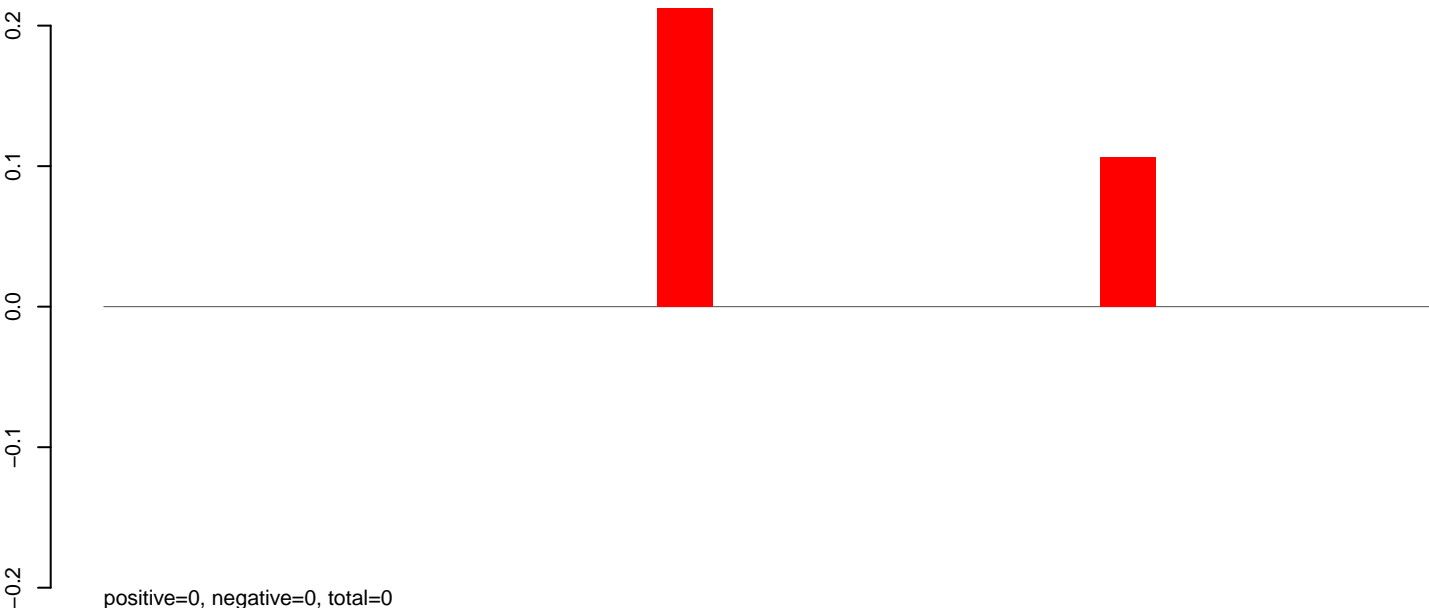
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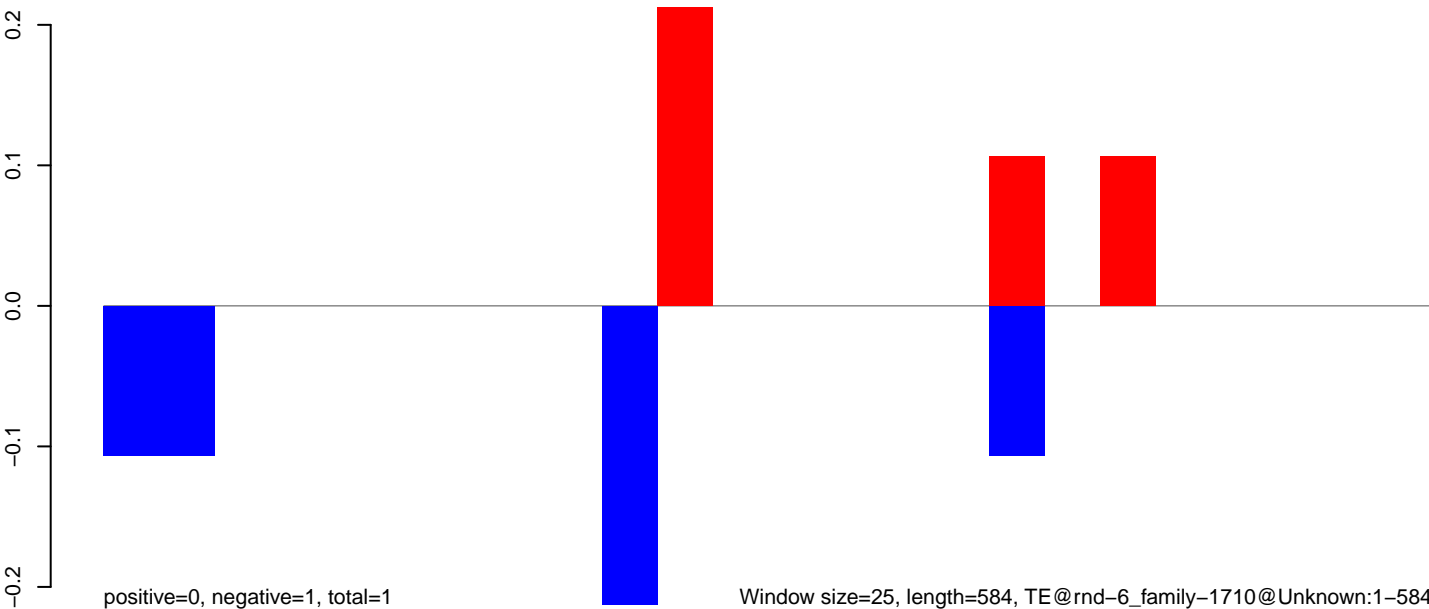
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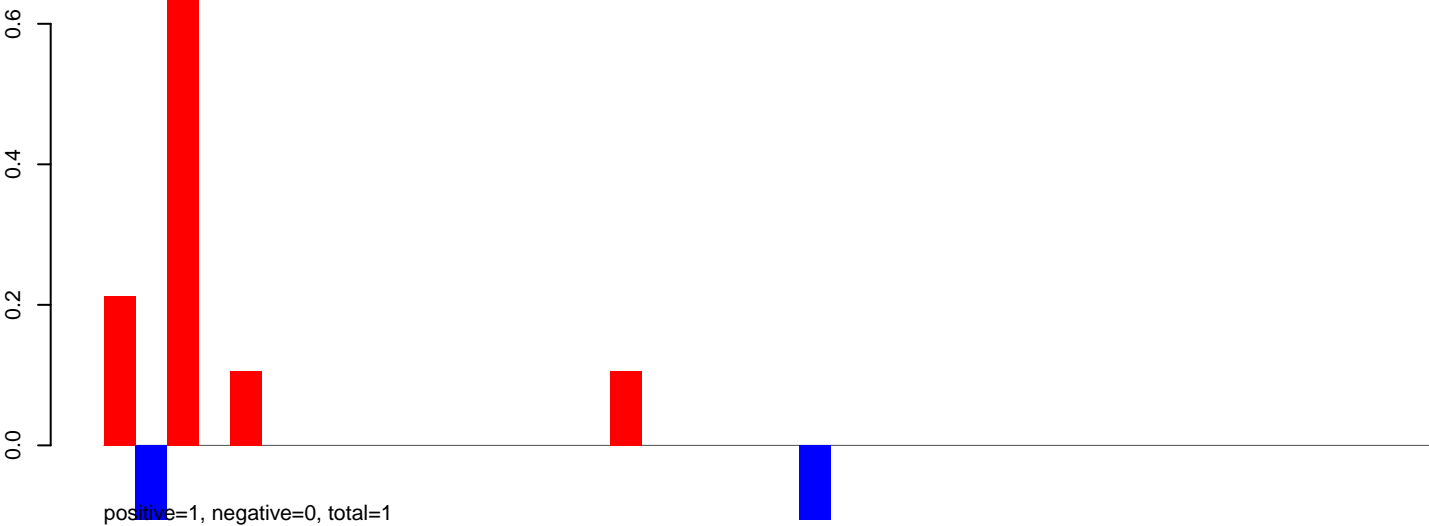
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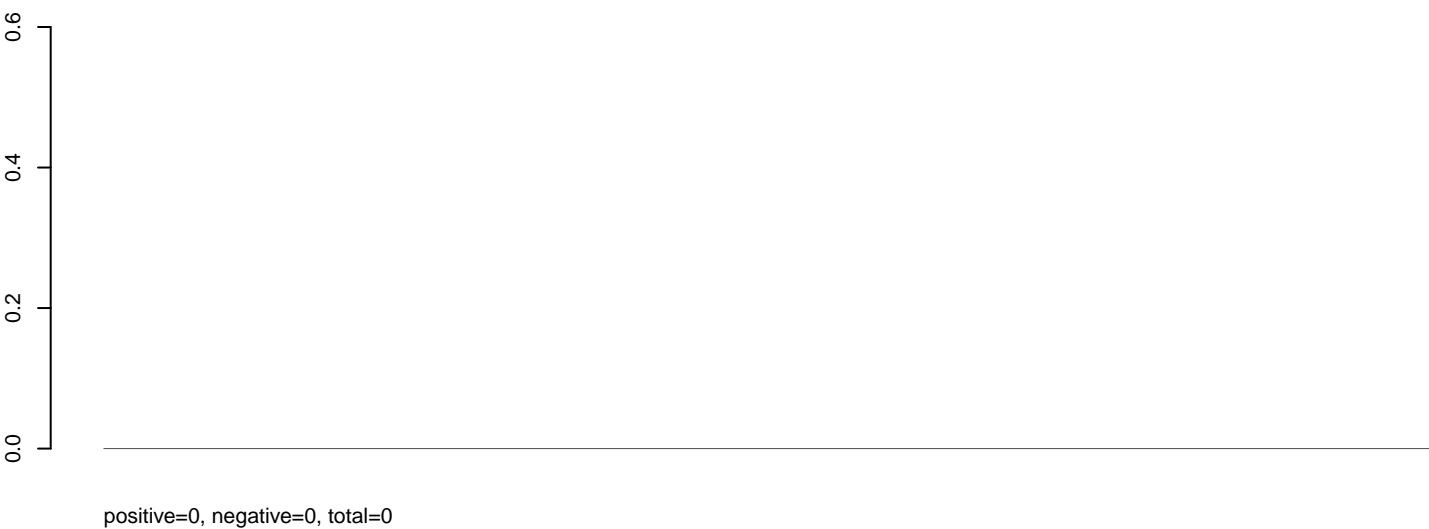
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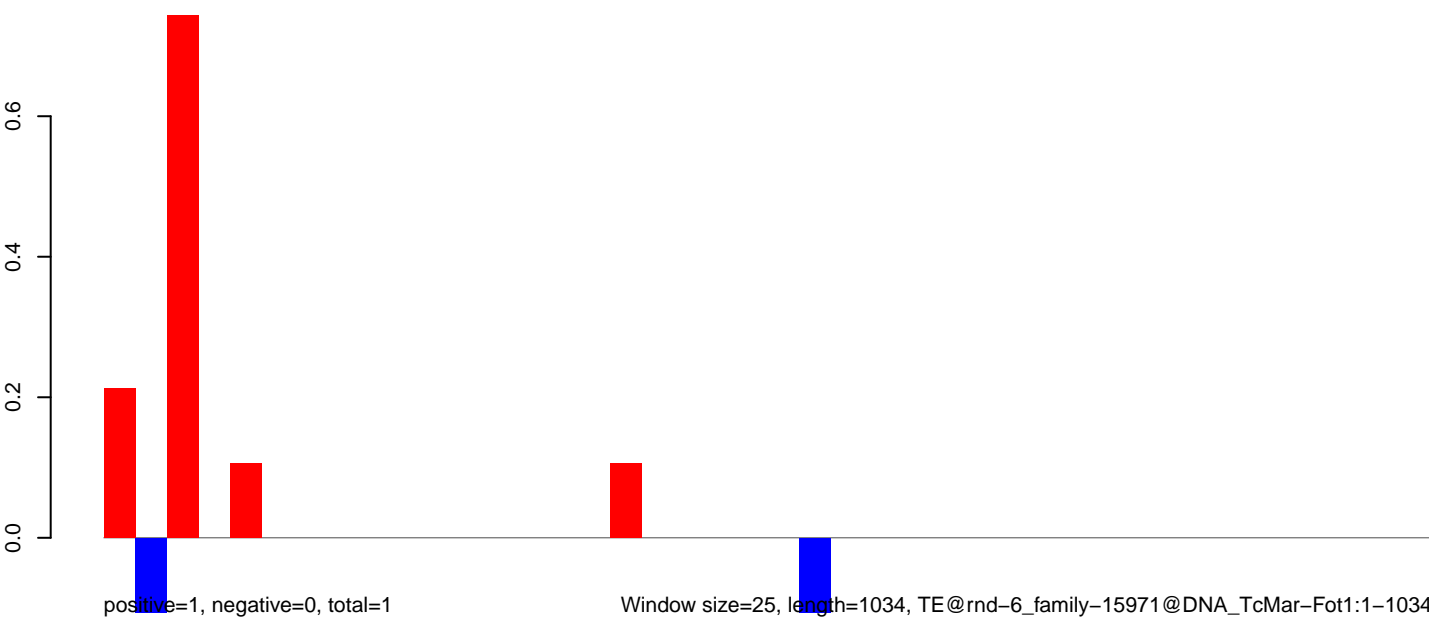
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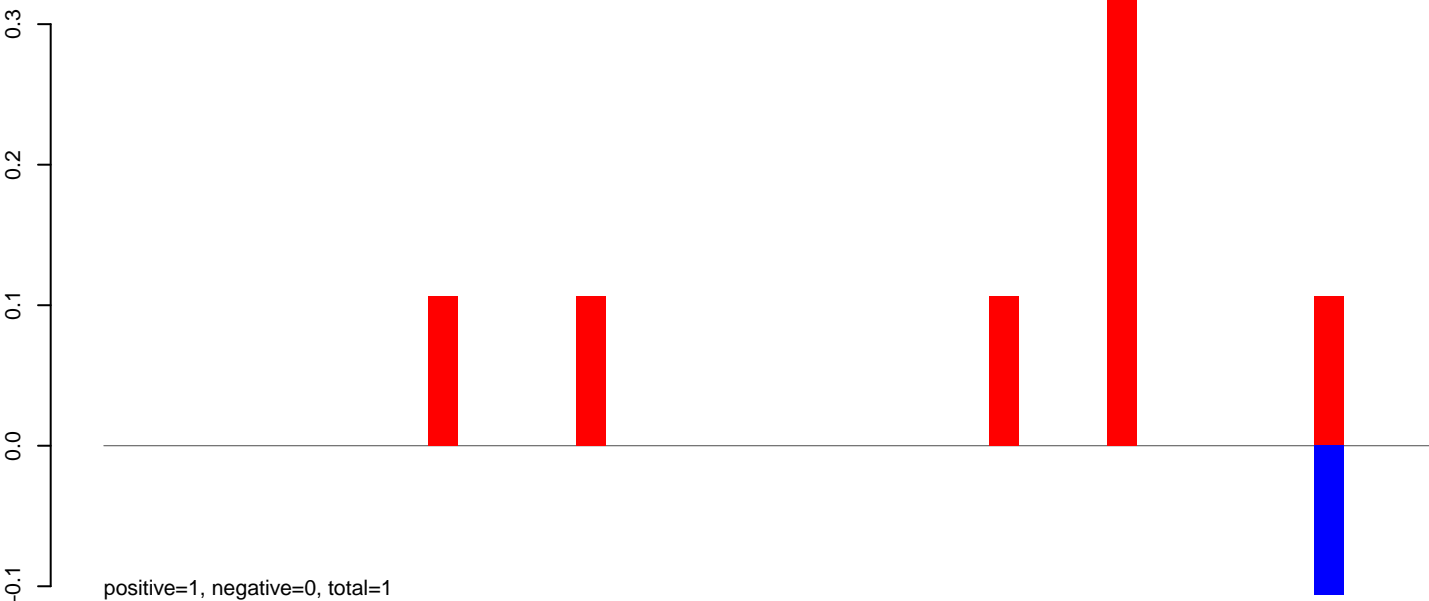
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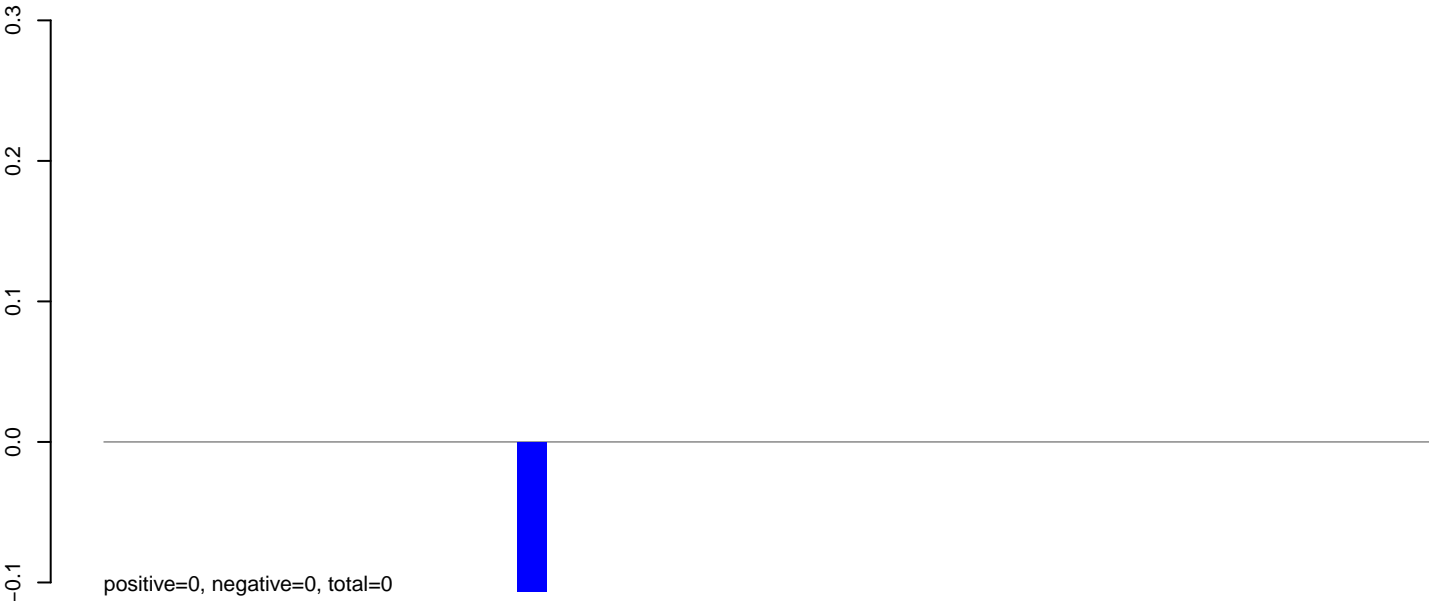
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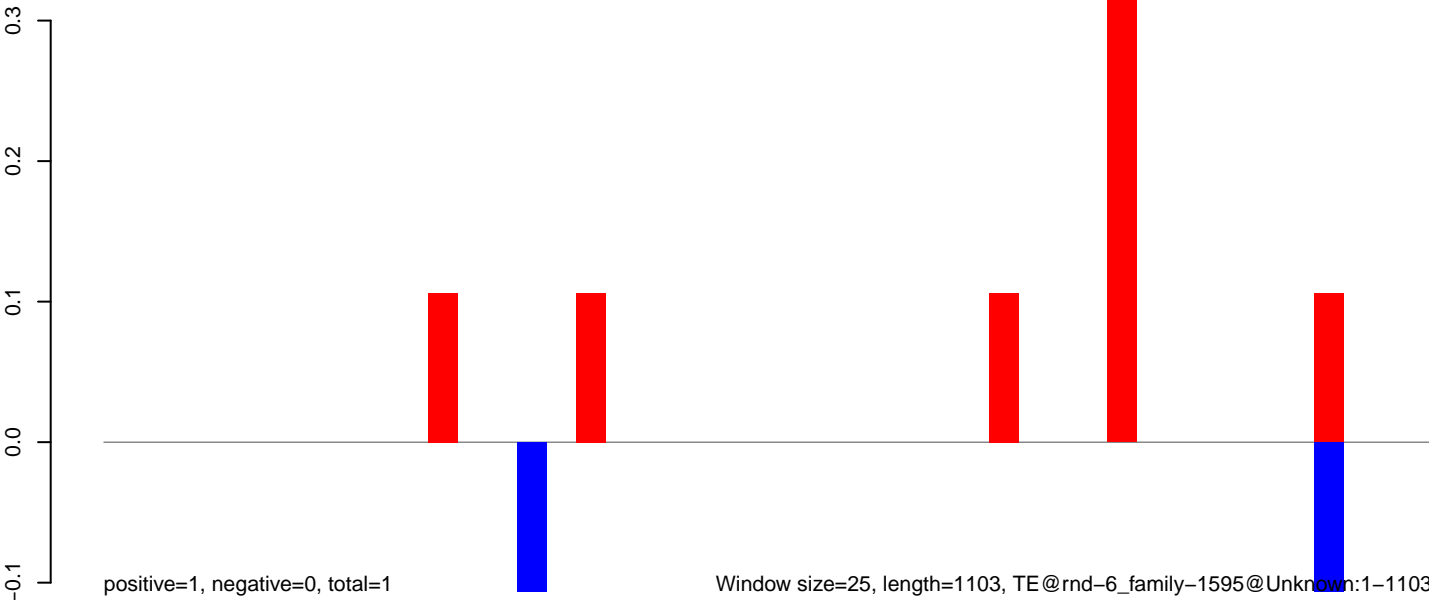
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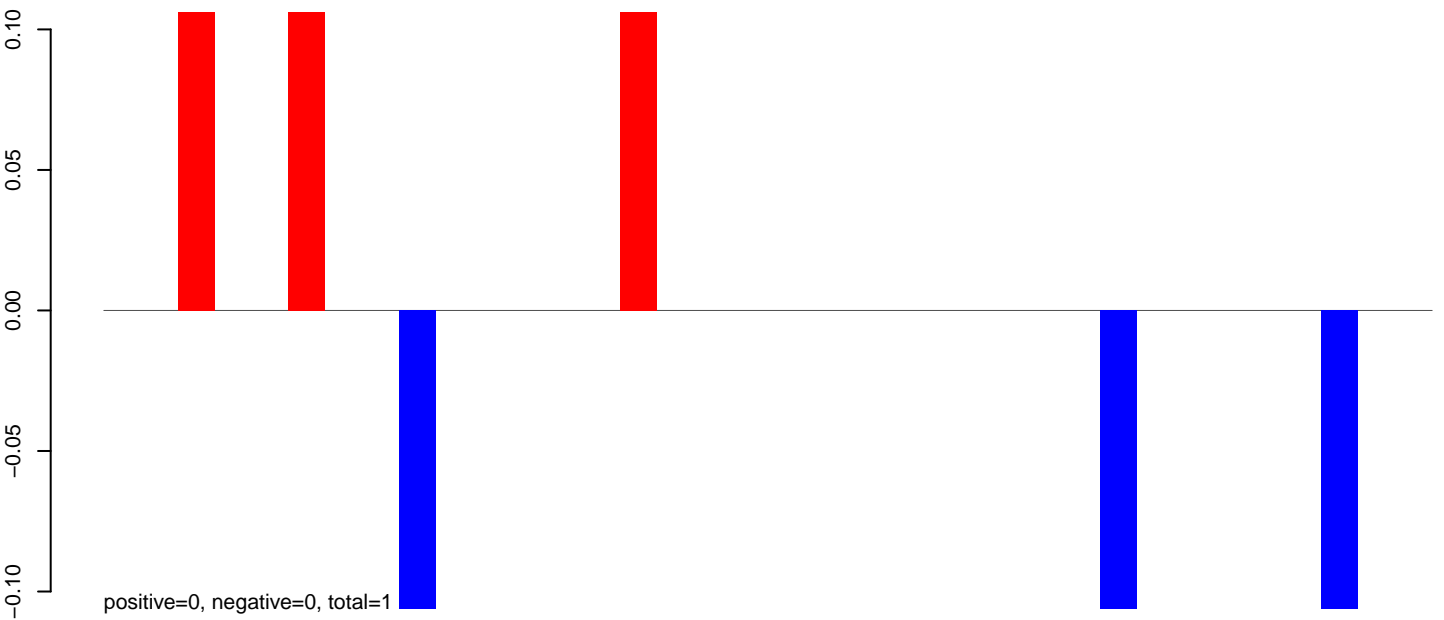
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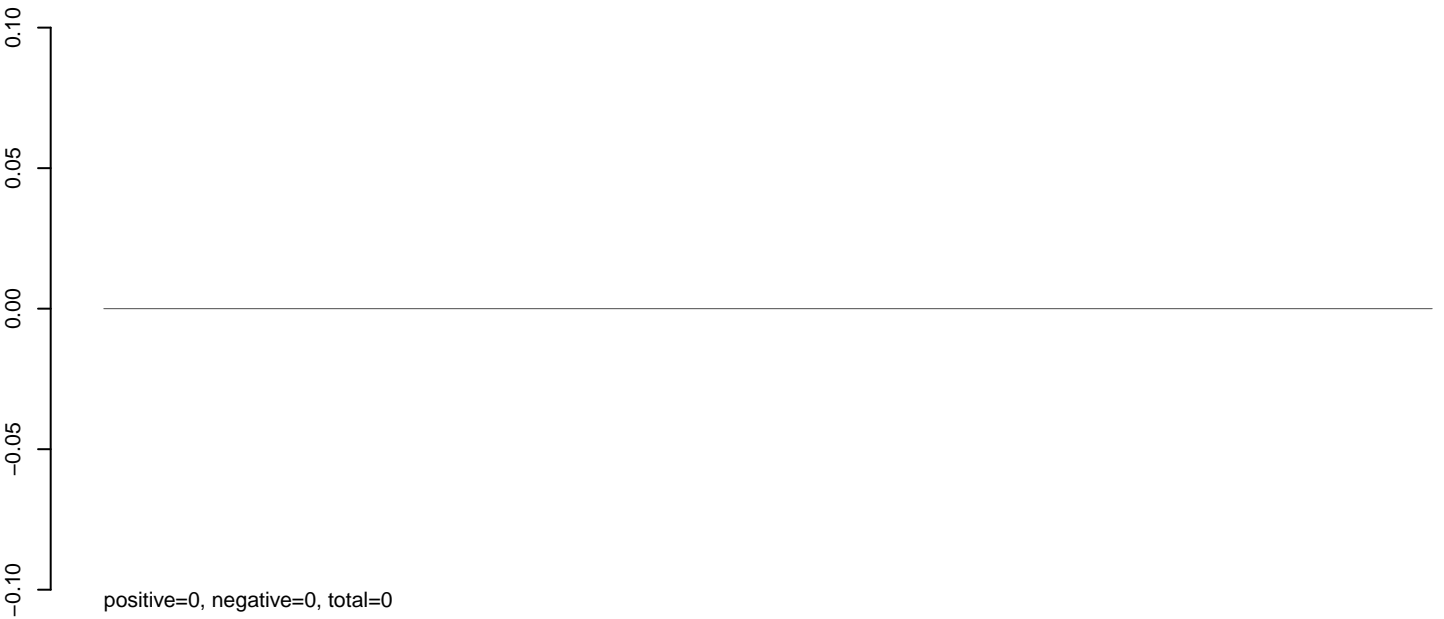
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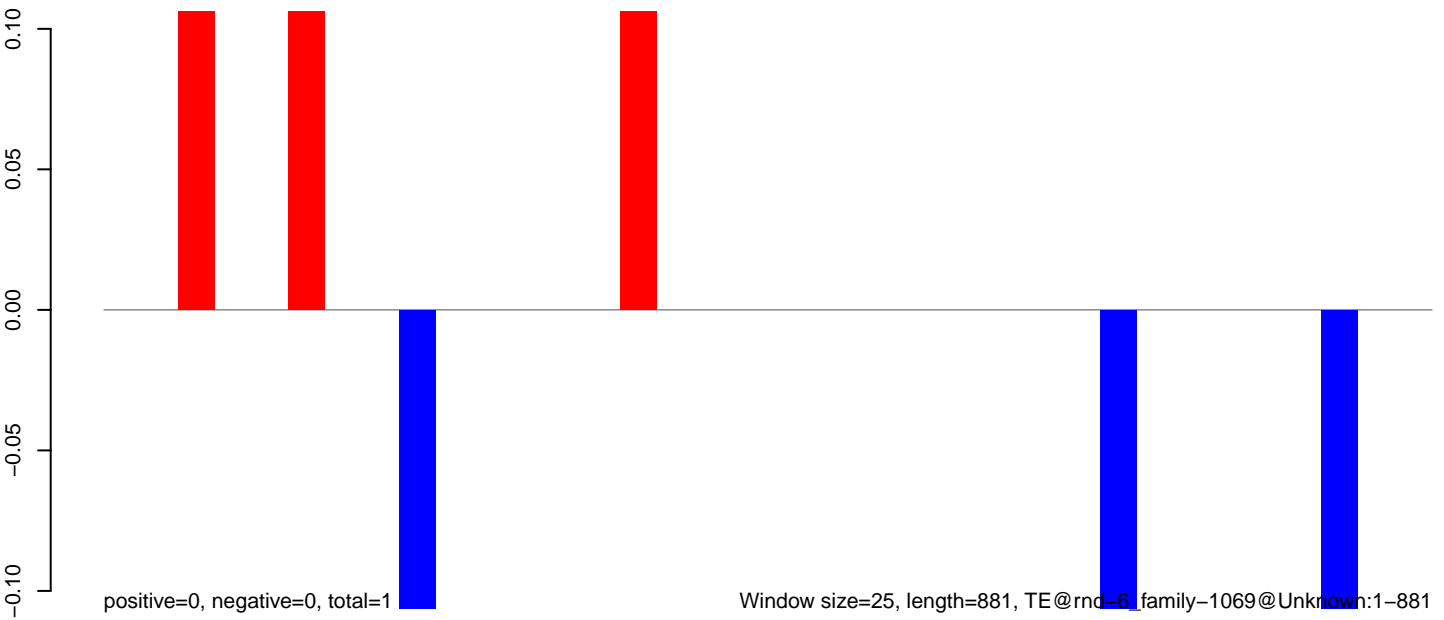
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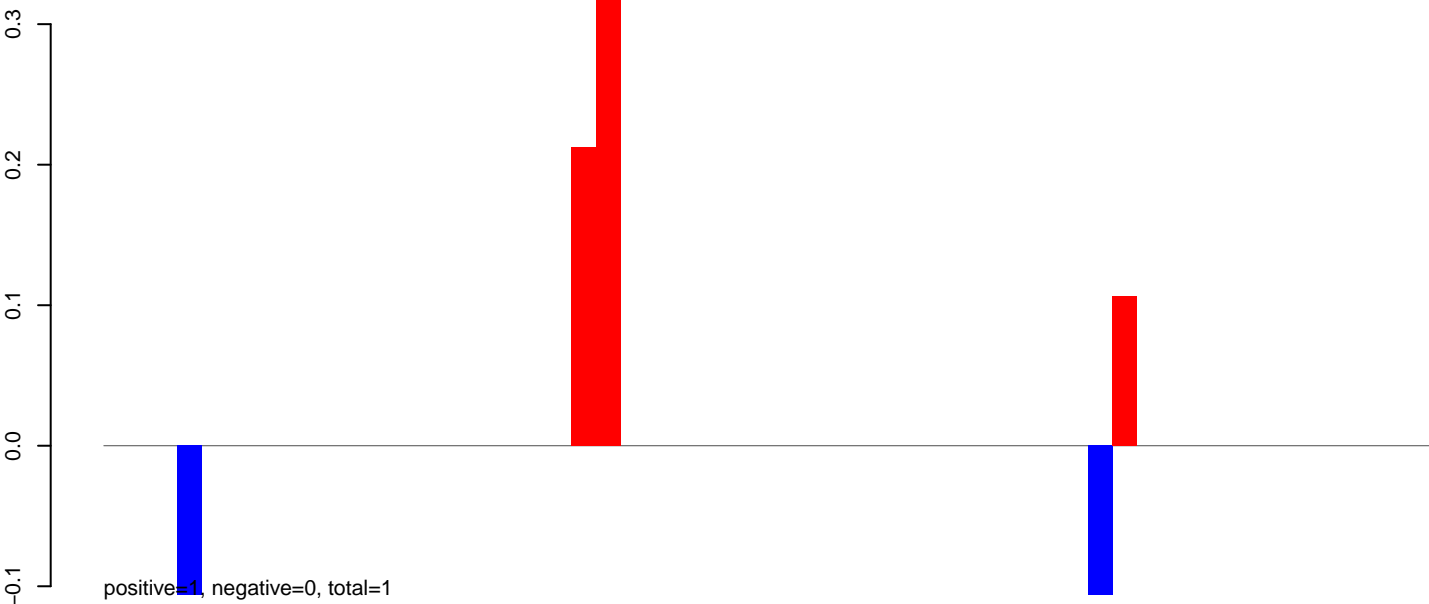
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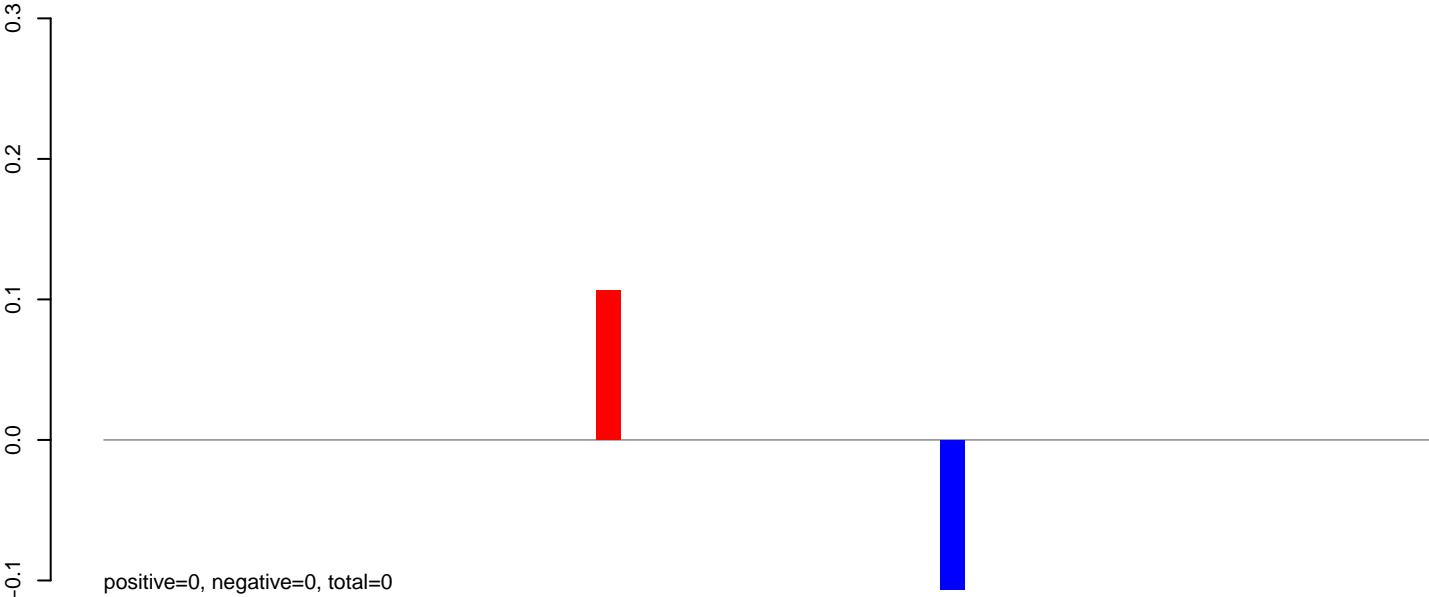
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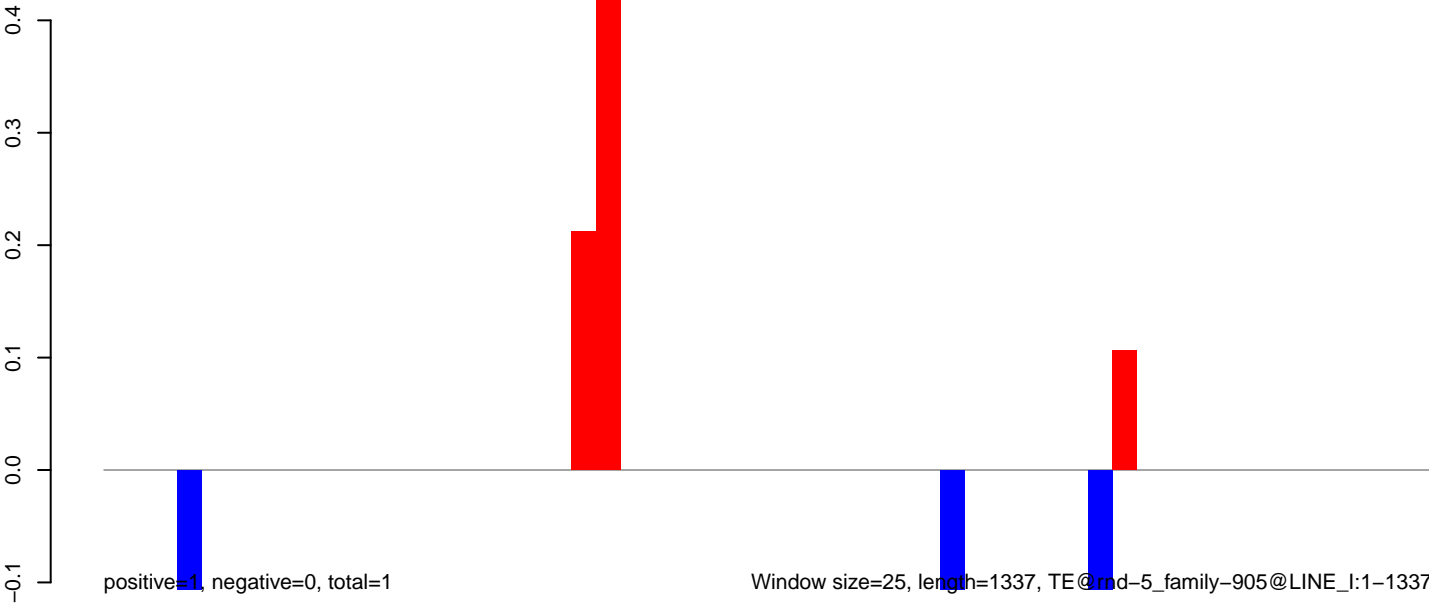
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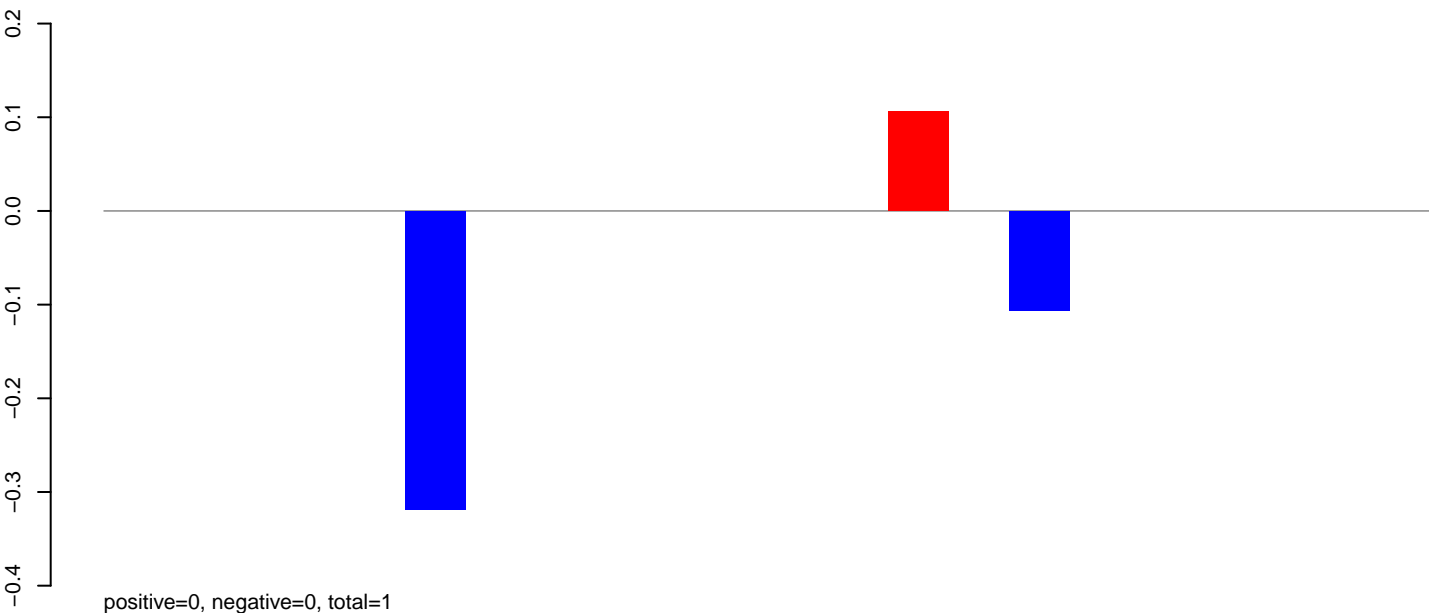
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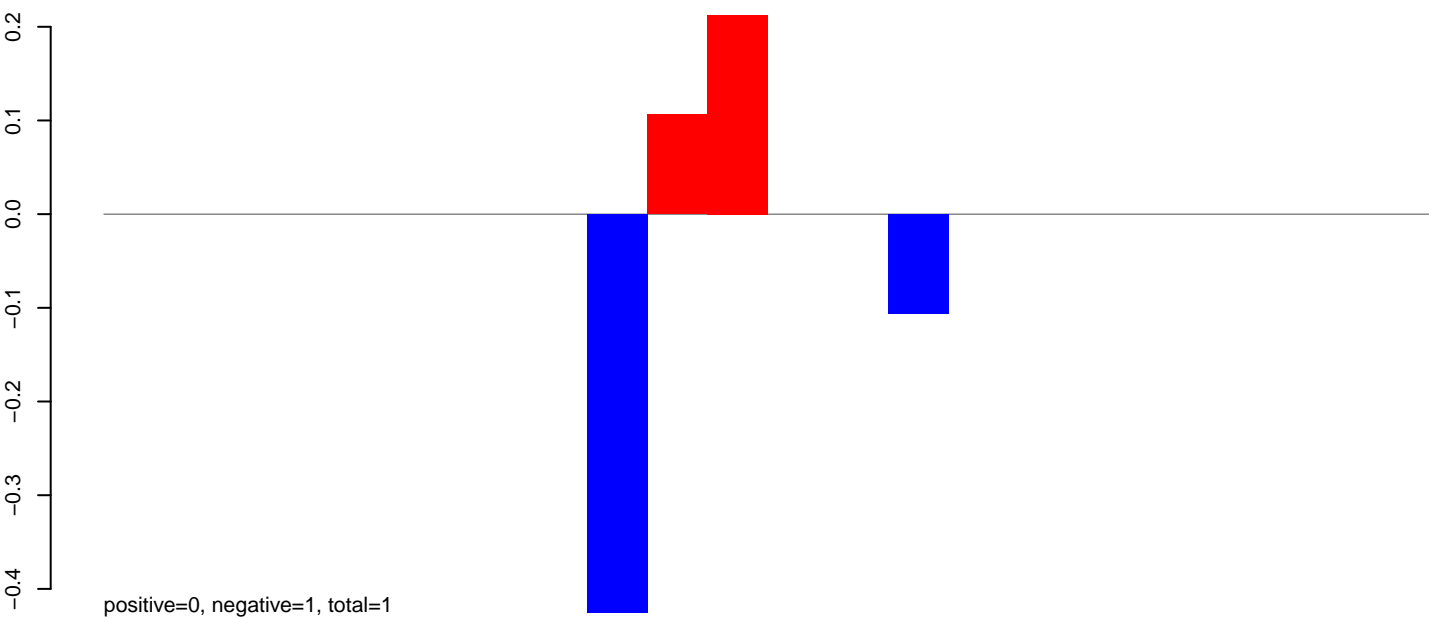
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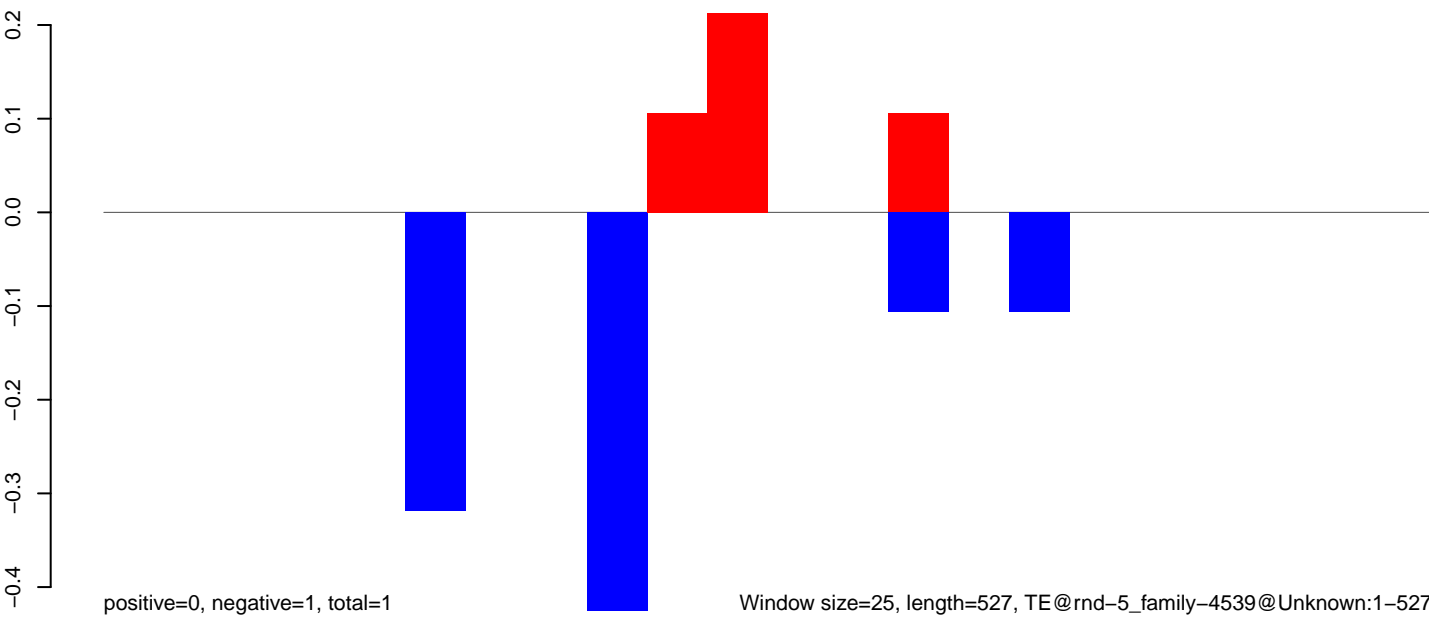
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AeAlbo_Larv_OA.24_35.rep



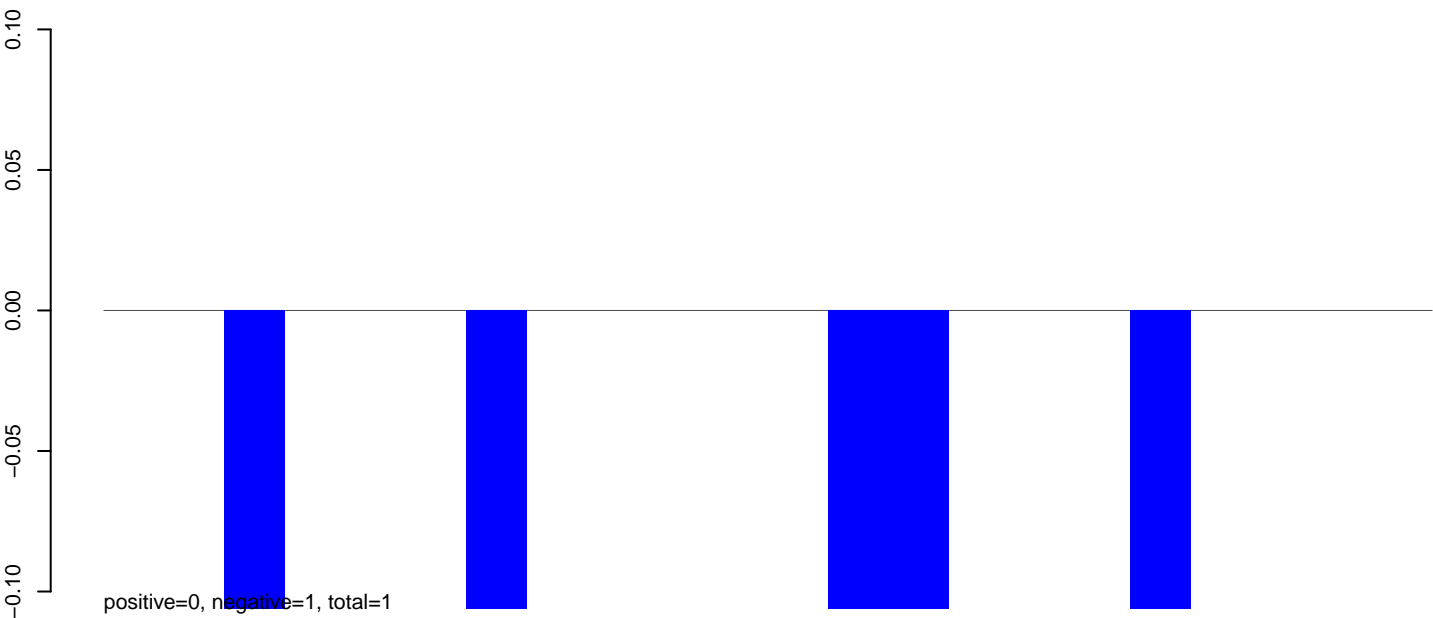
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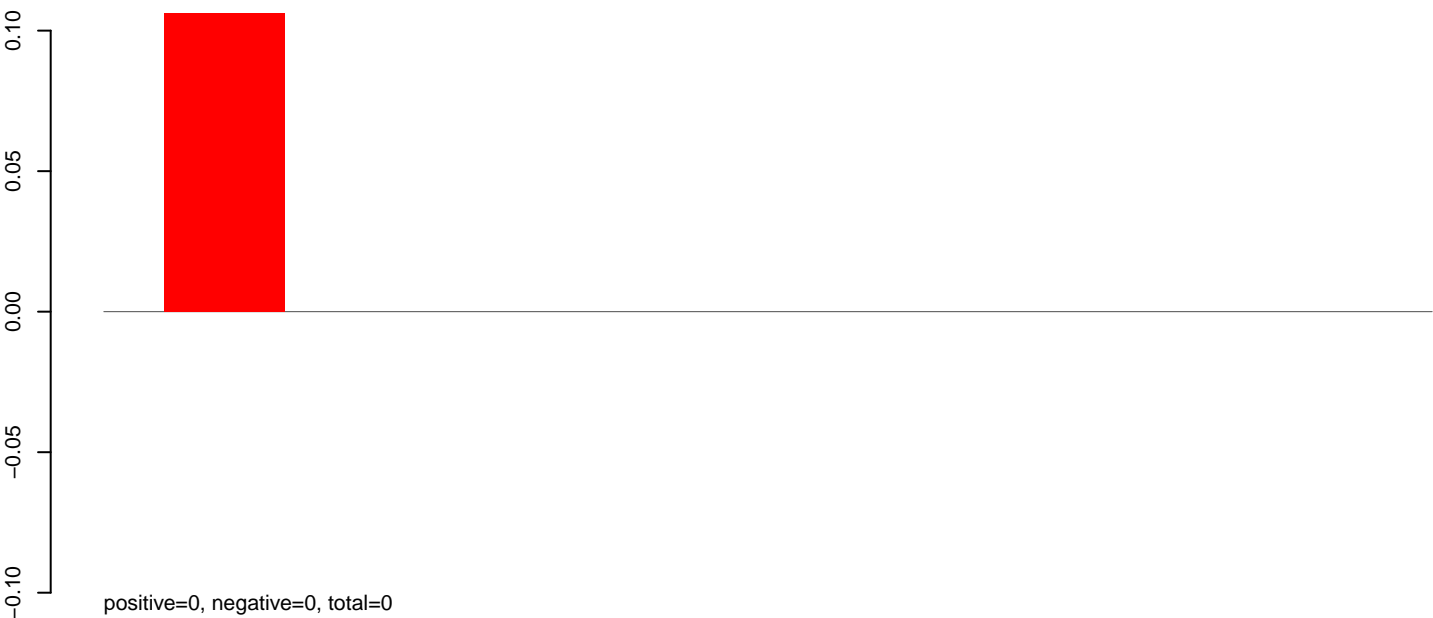
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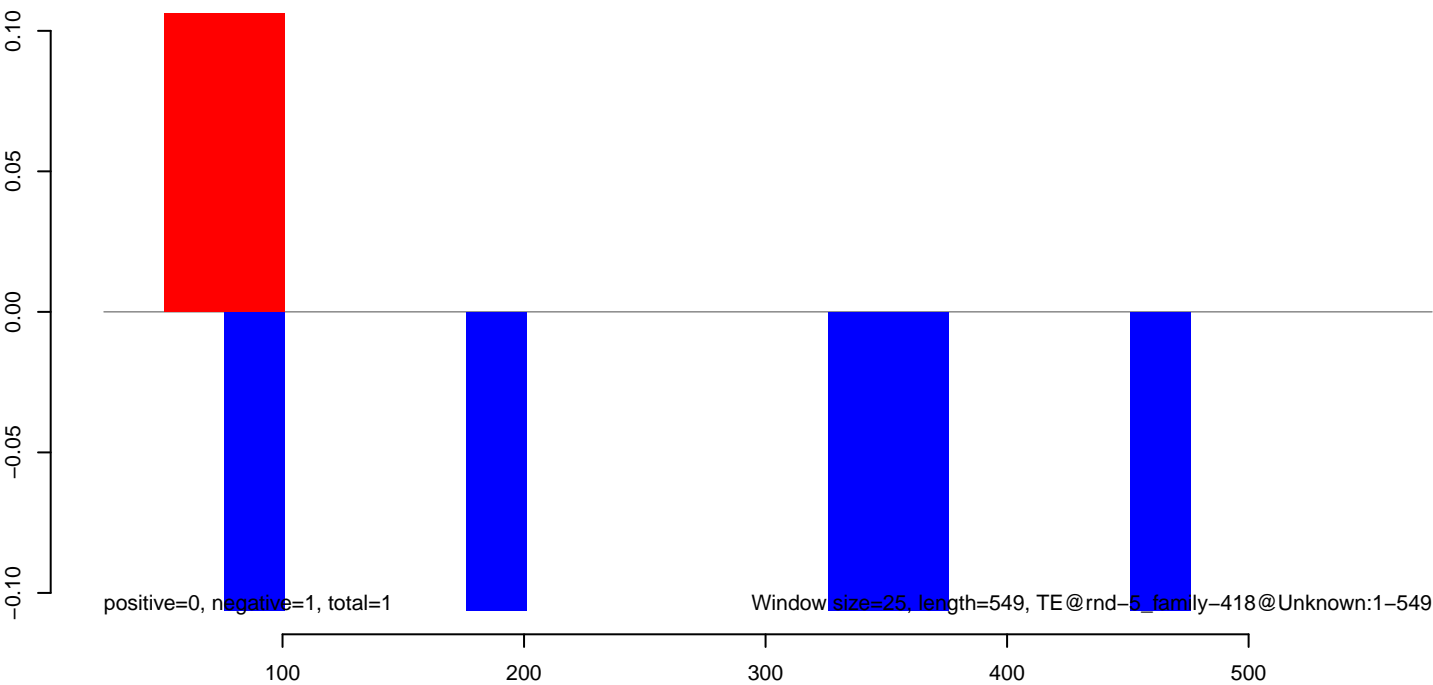
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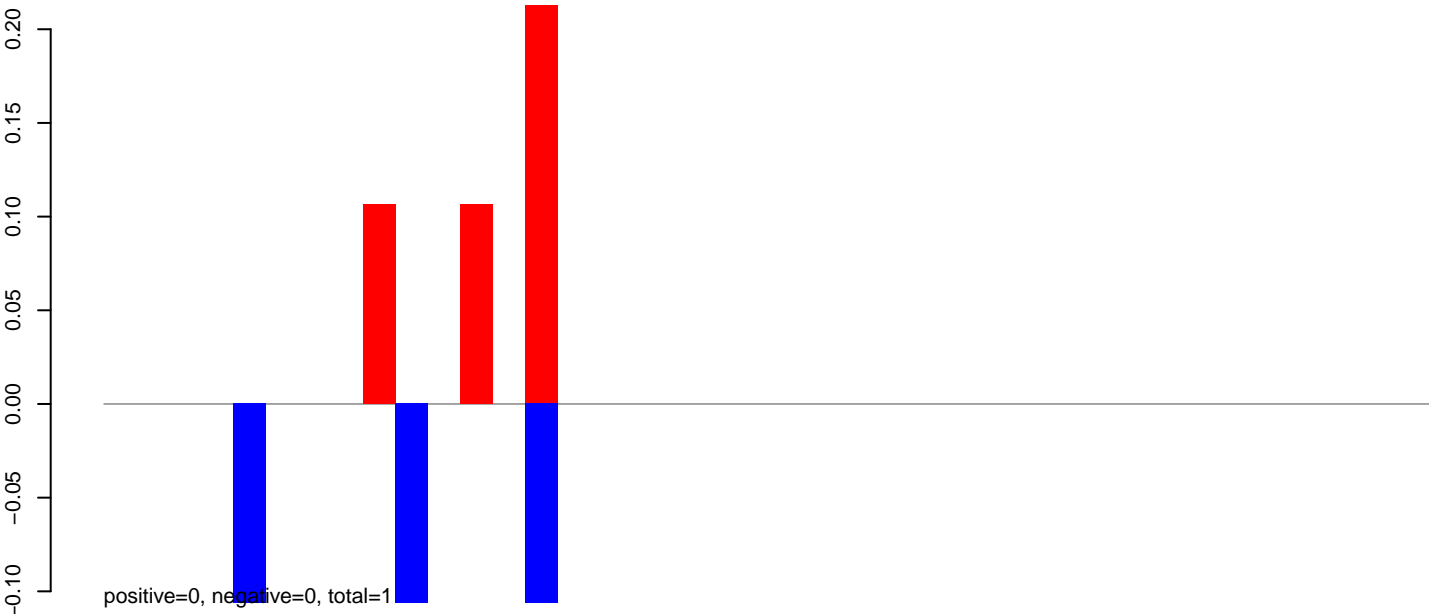
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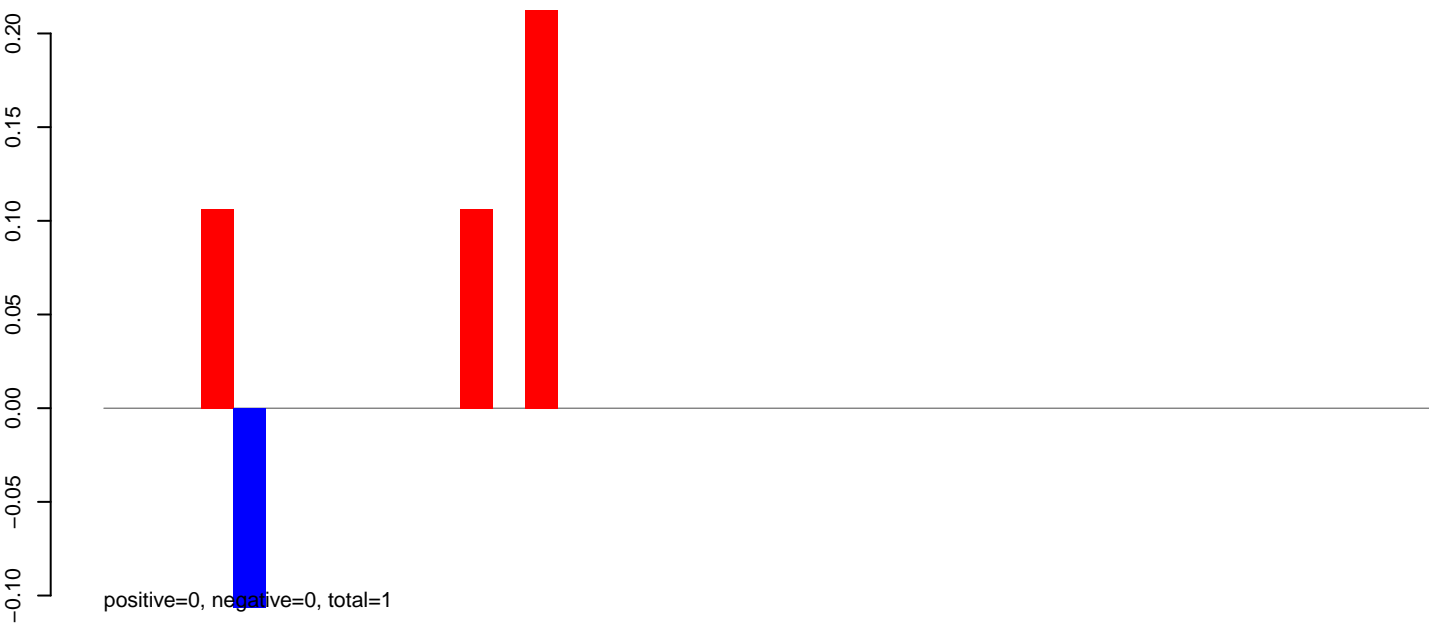
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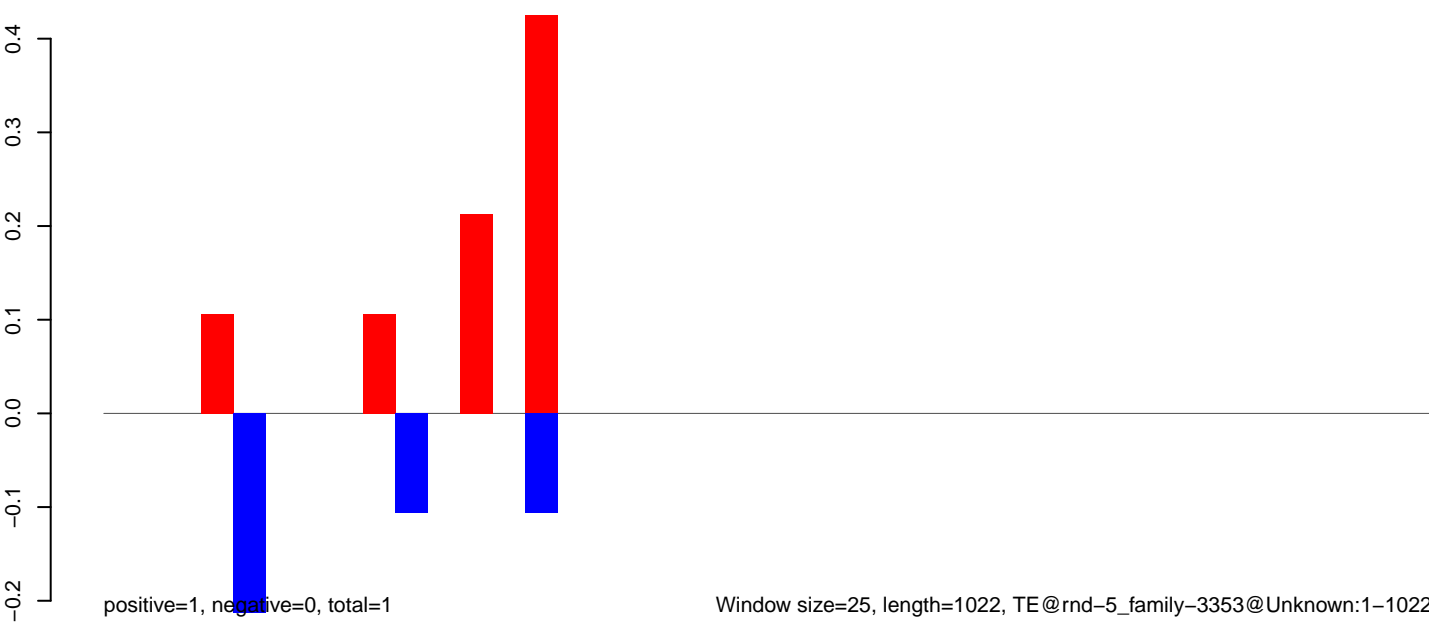
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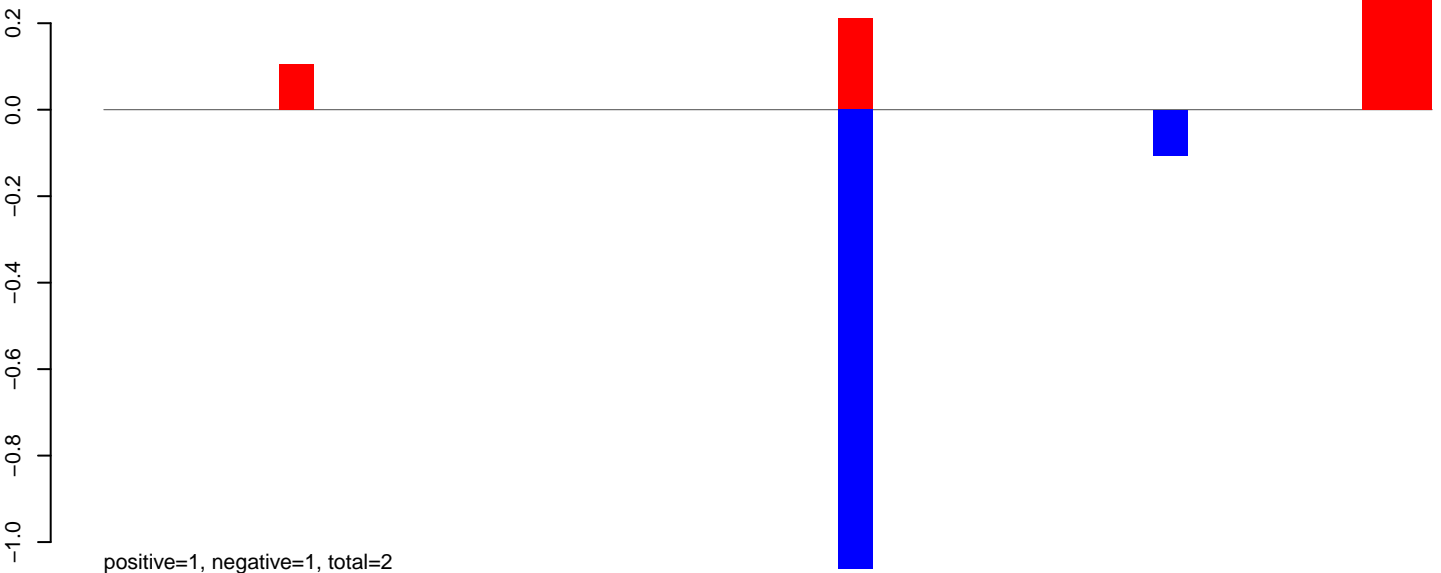
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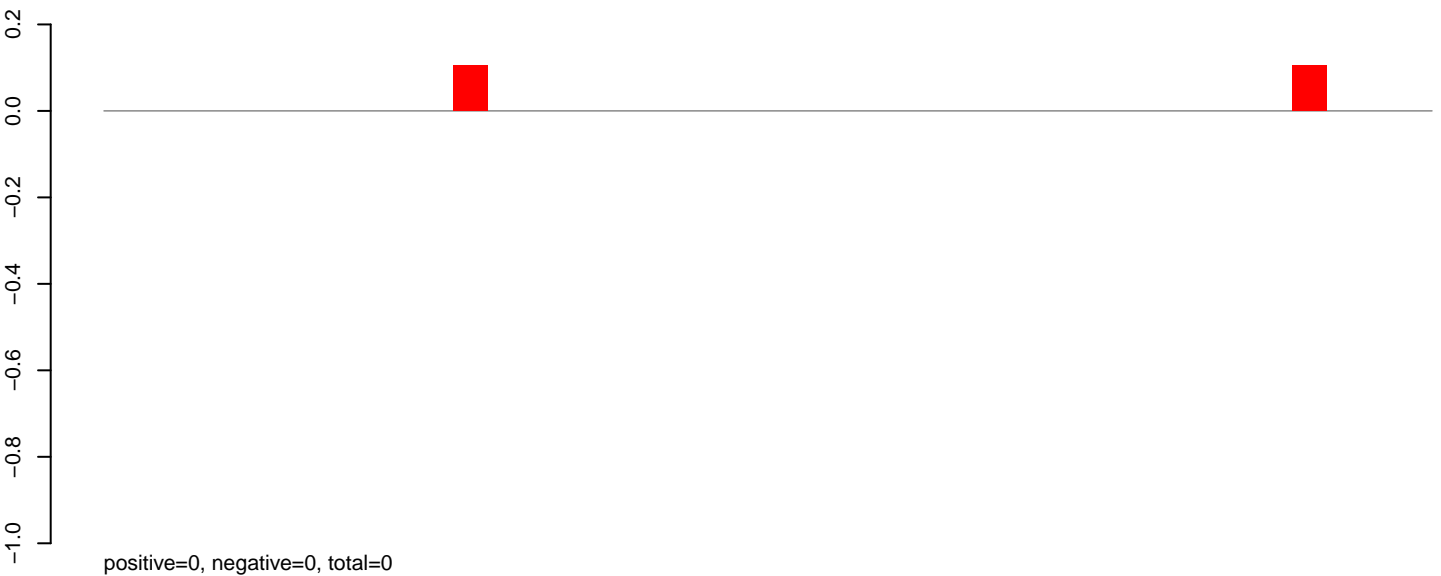
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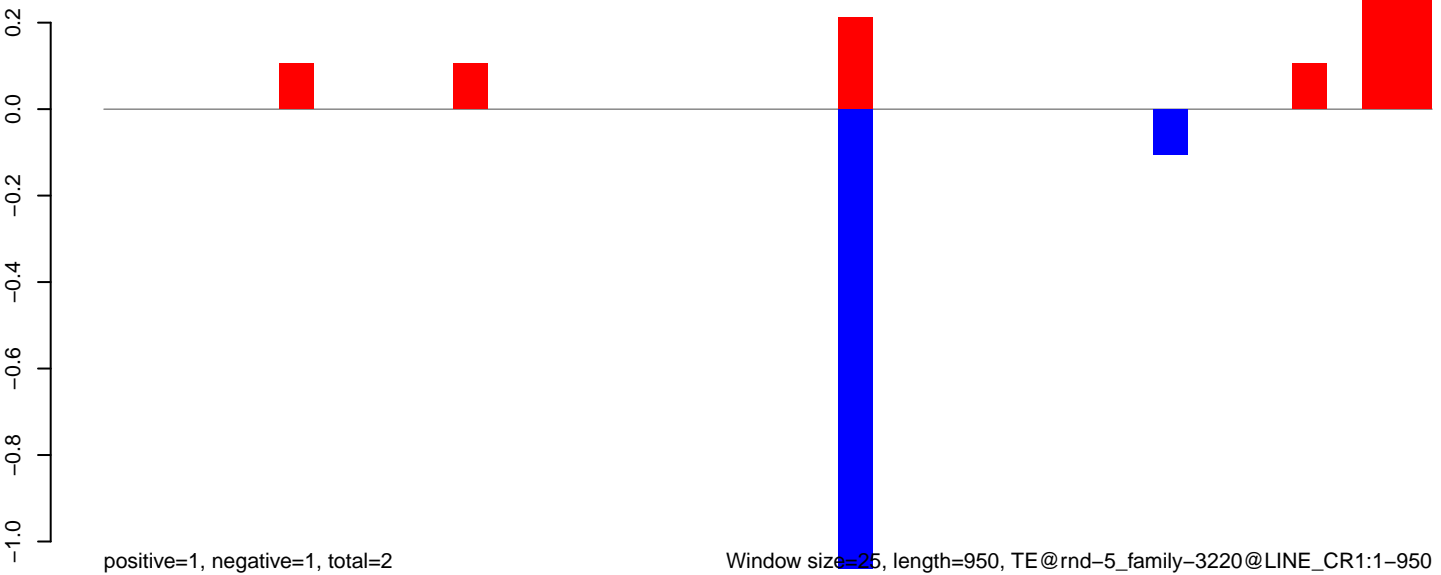
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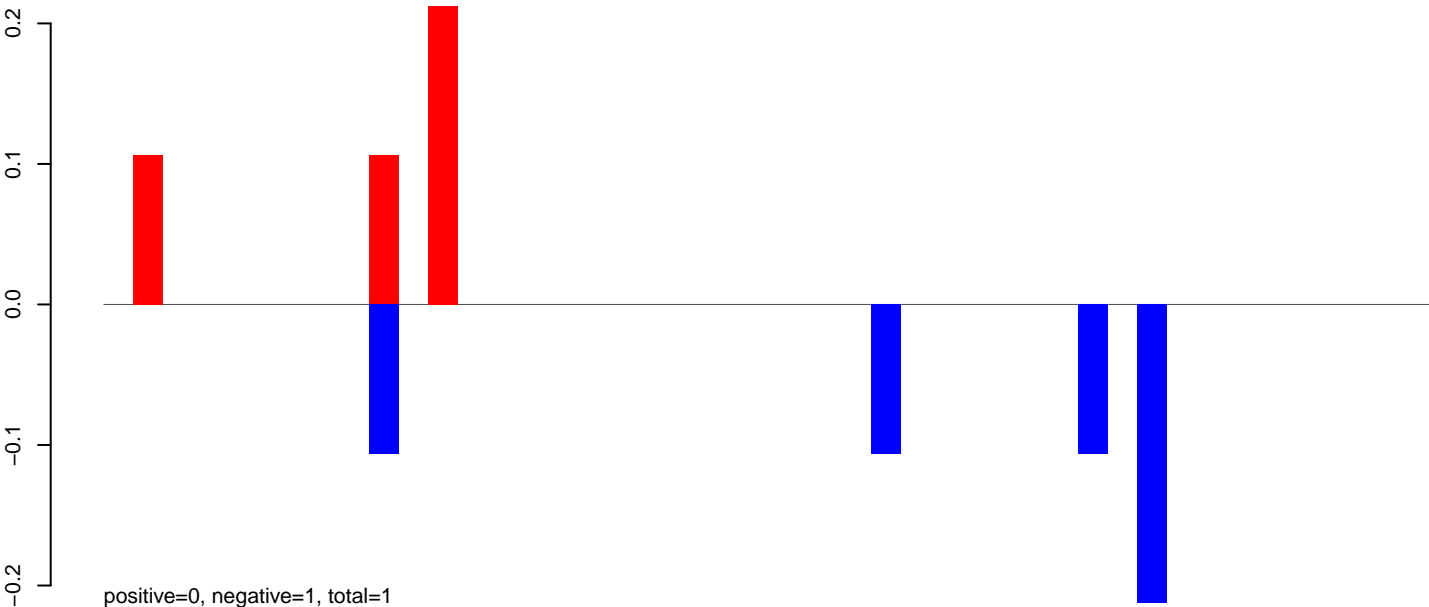


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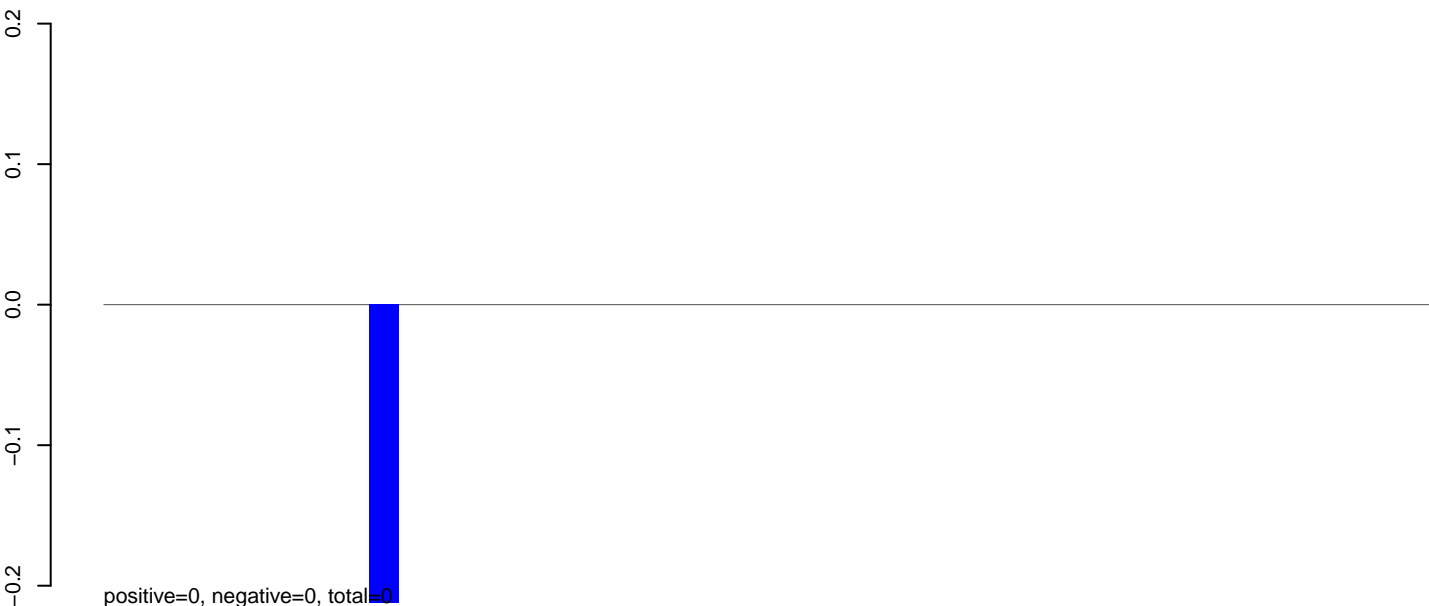


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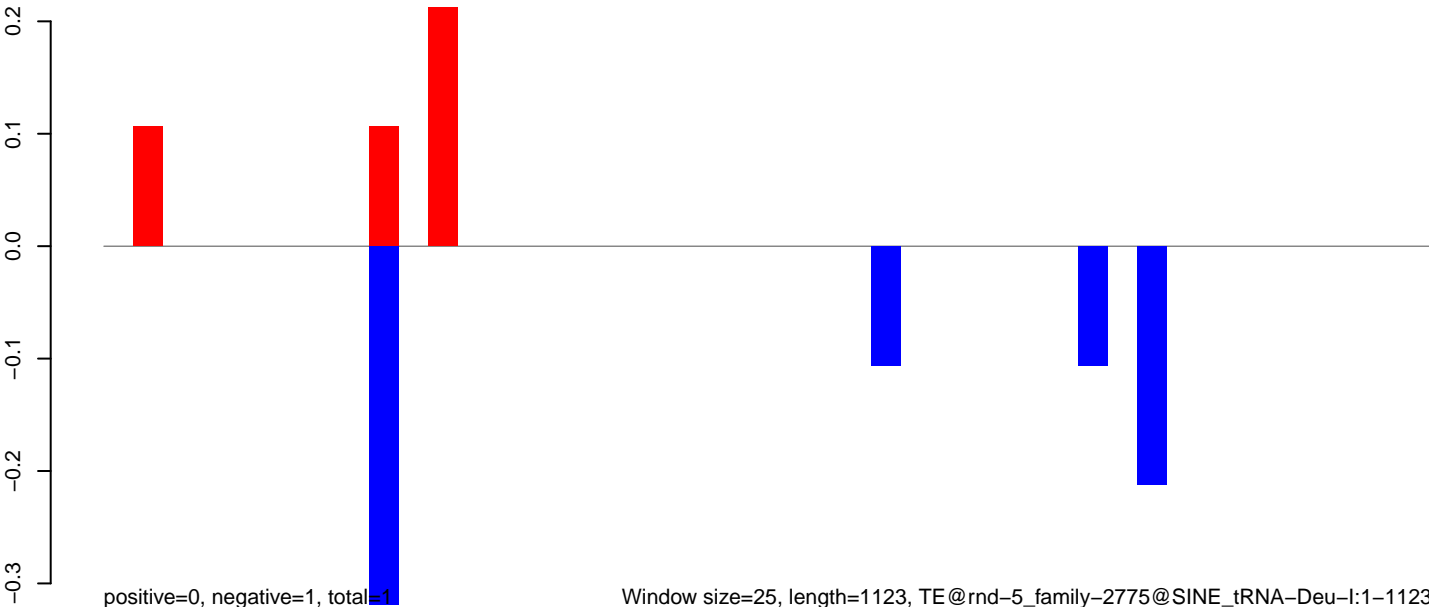
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AeAlbo_Larv_OA.24_35.rep



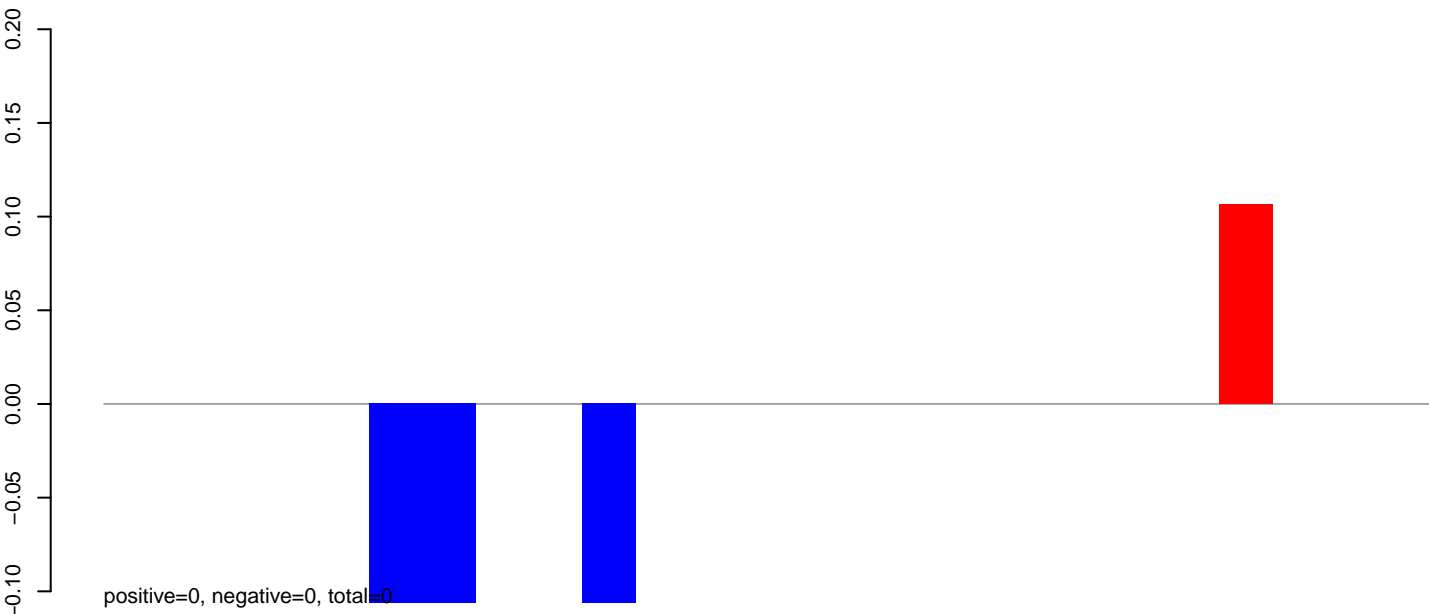
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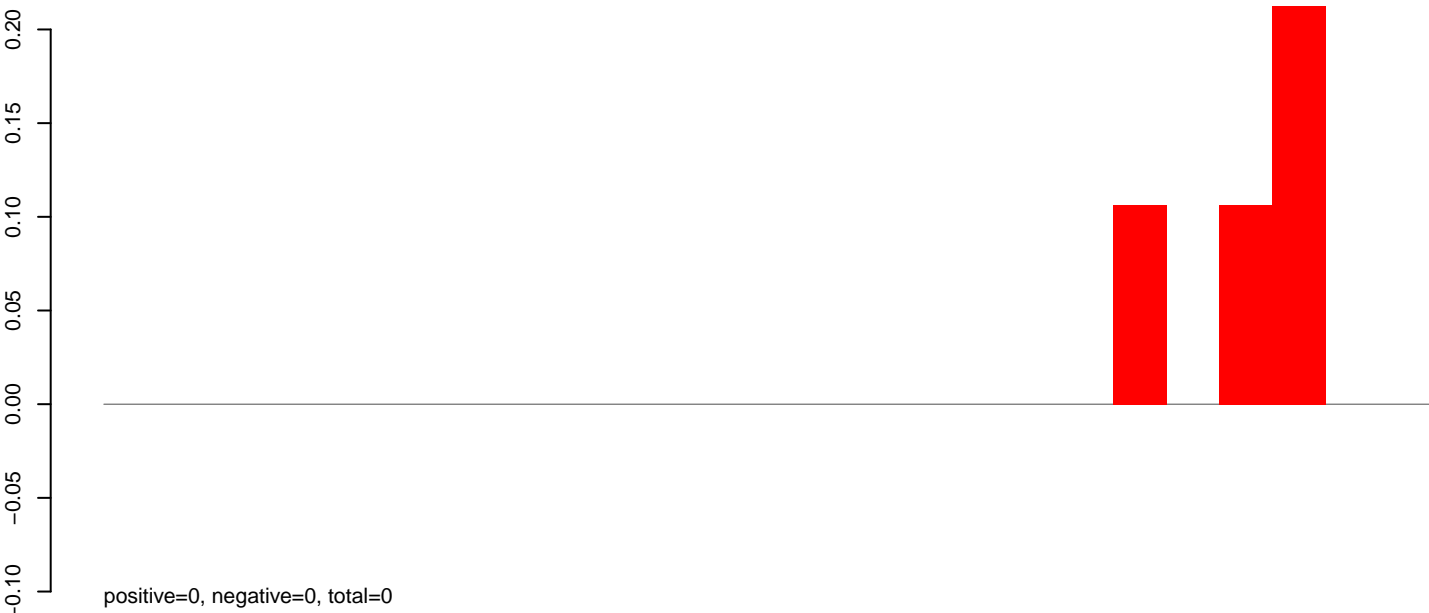
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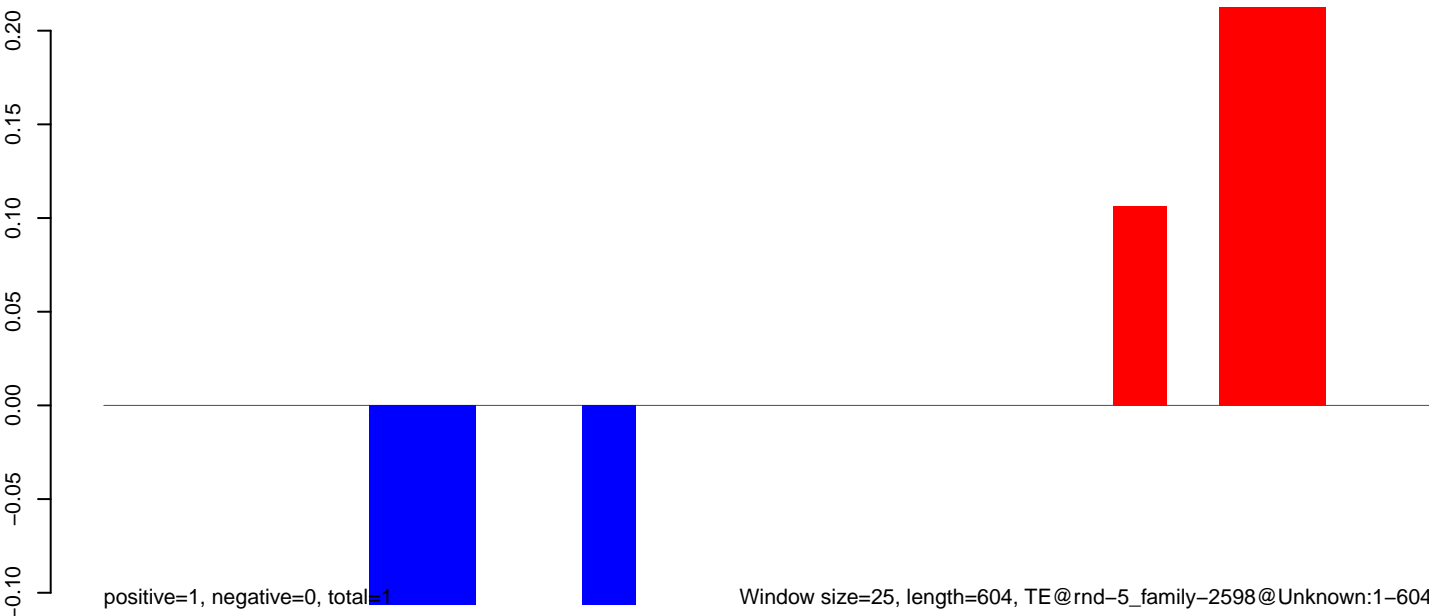
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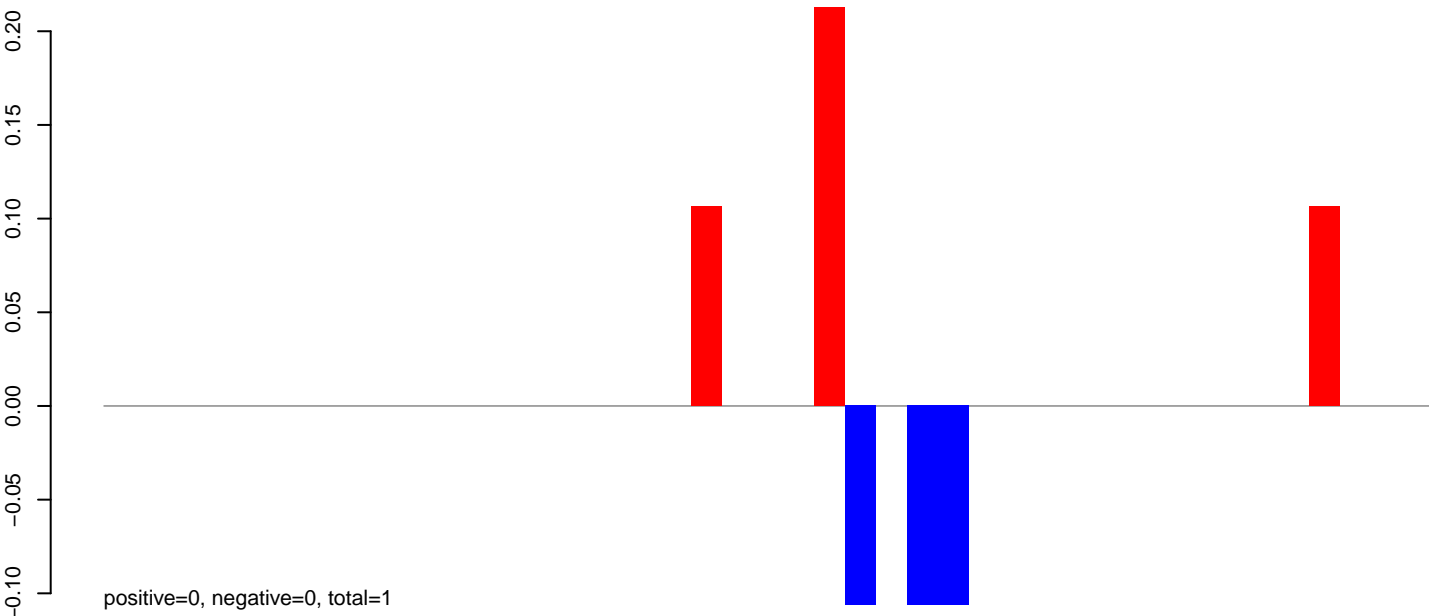
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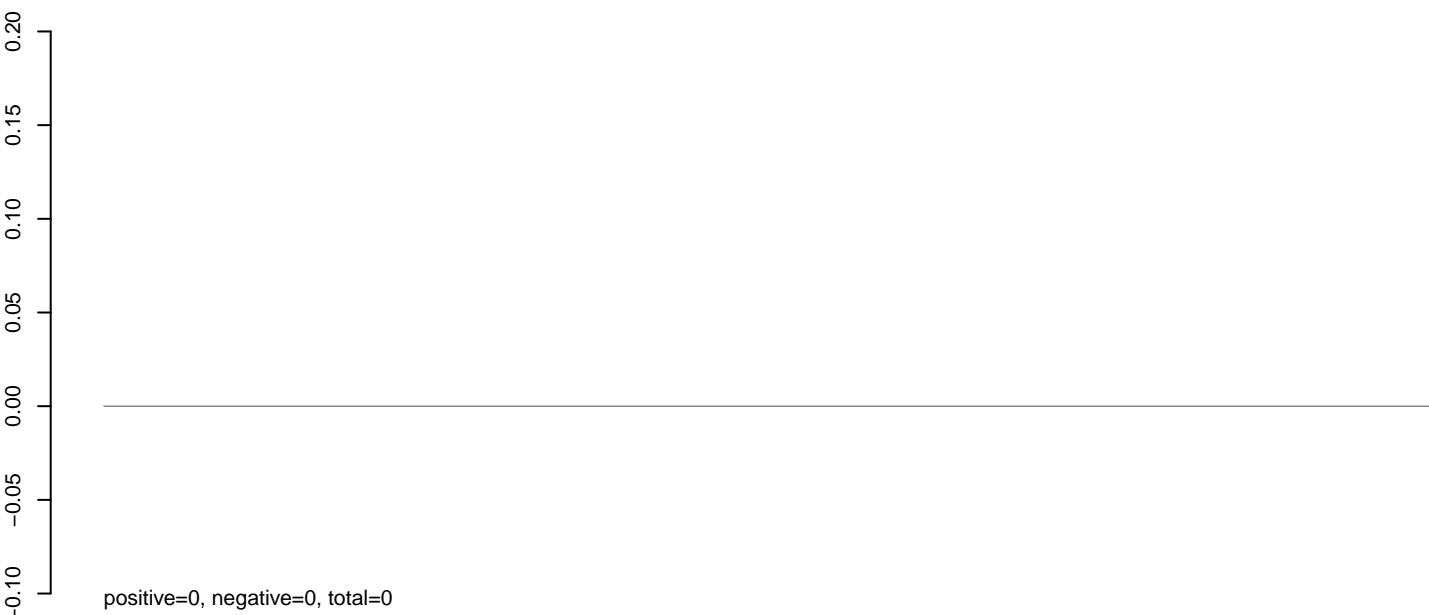
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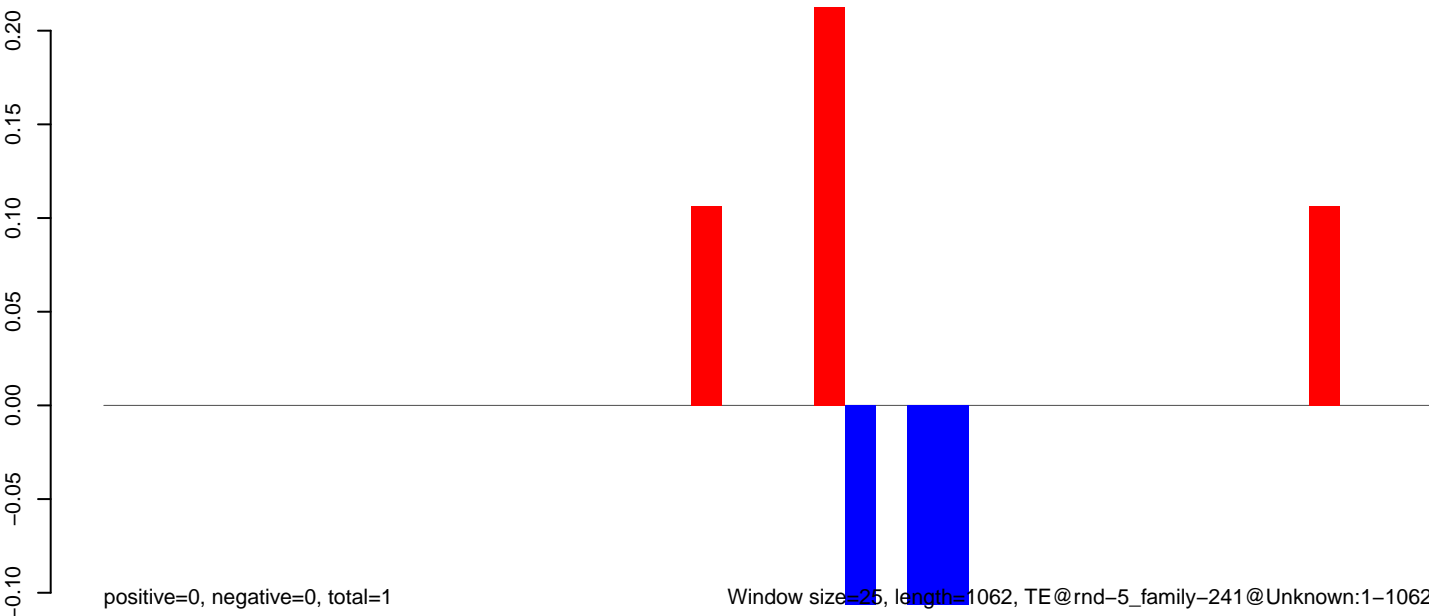
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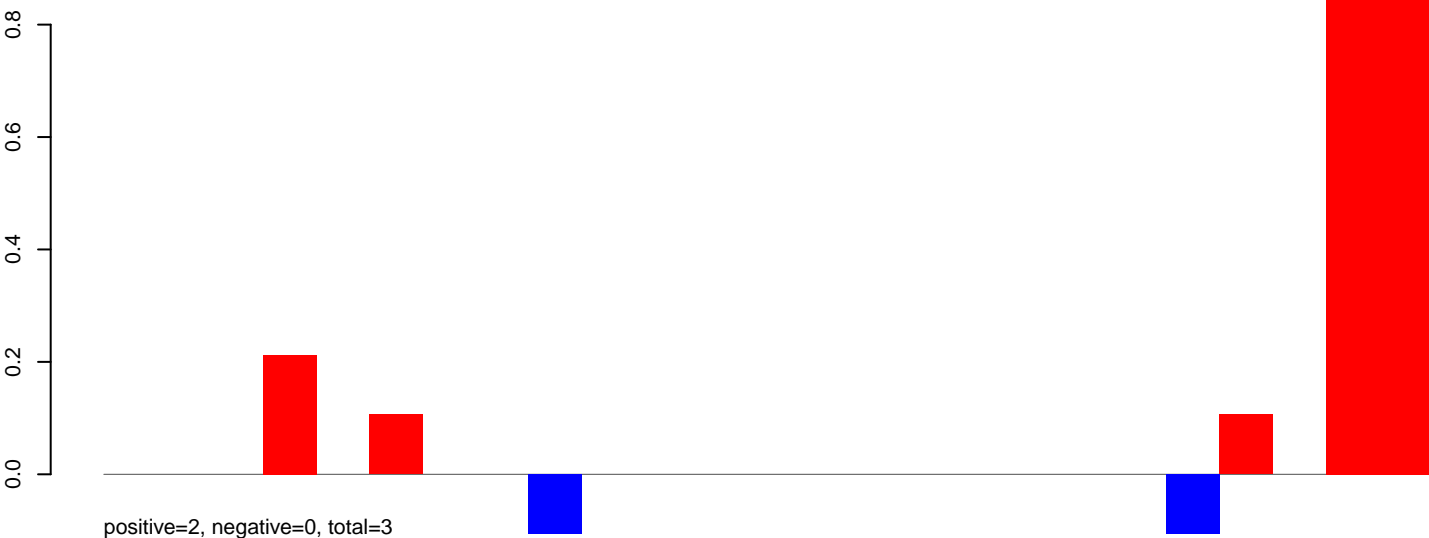


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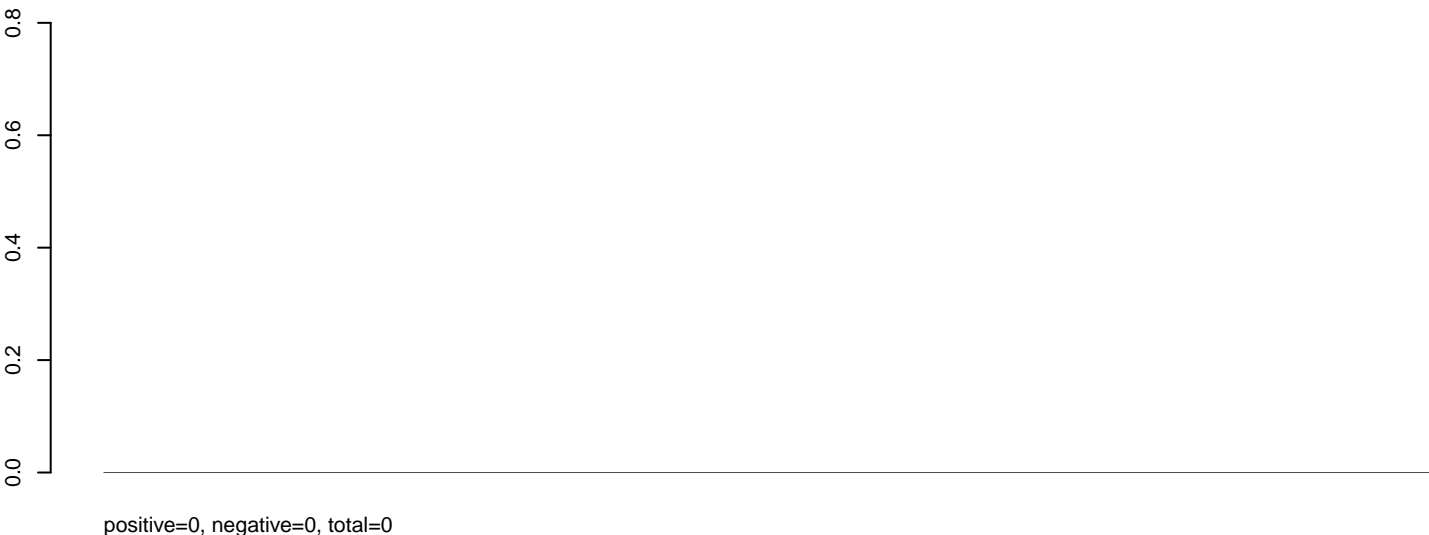


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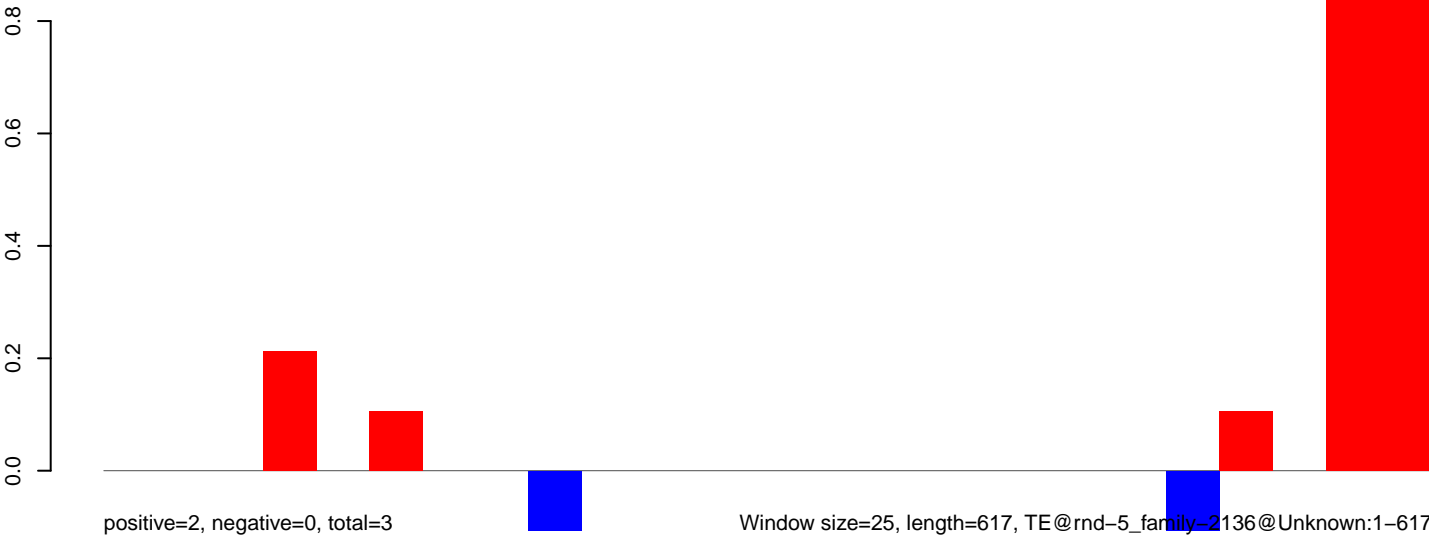
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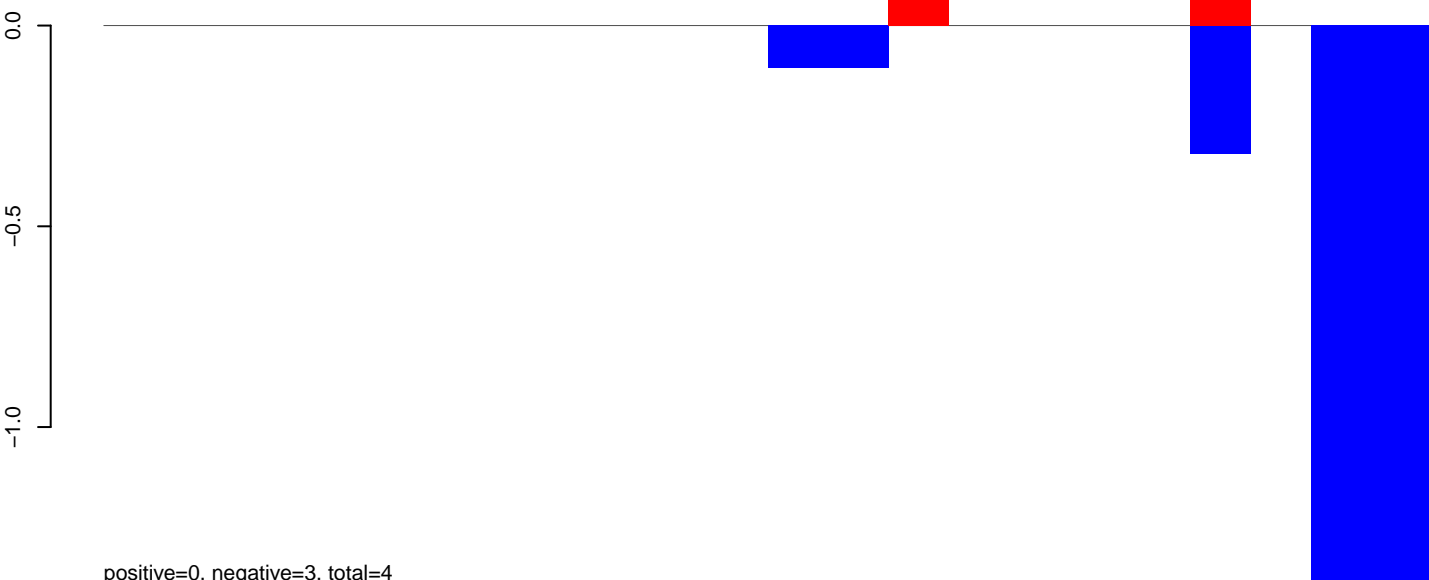


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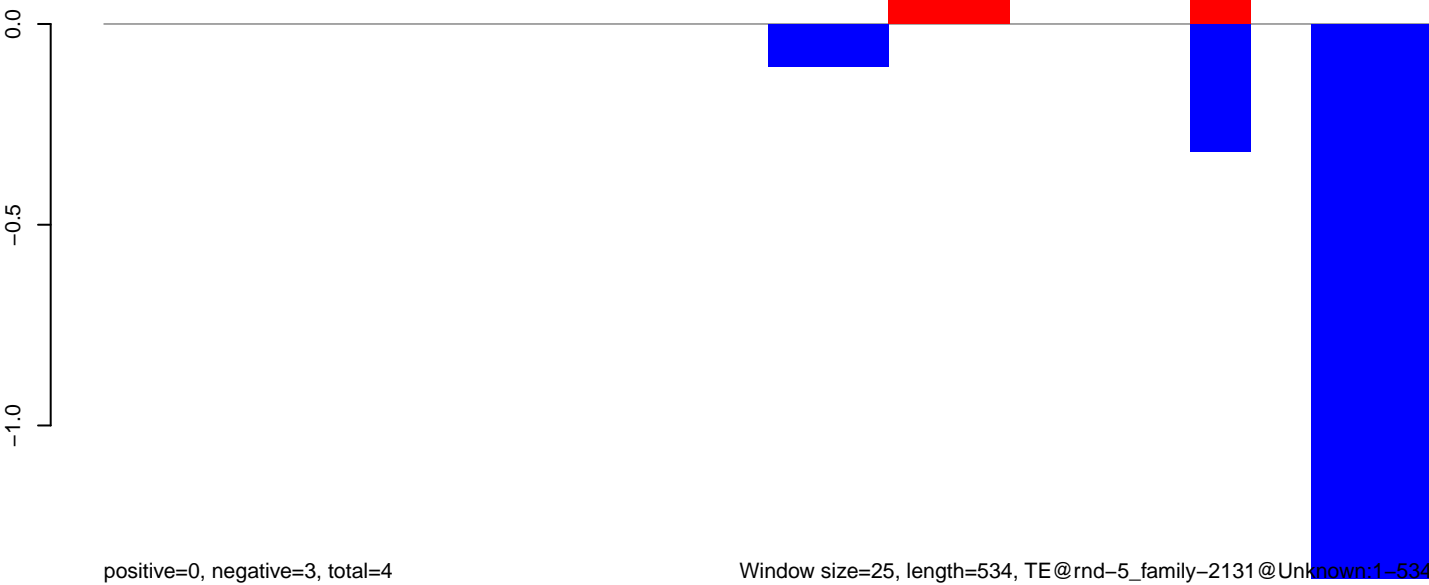
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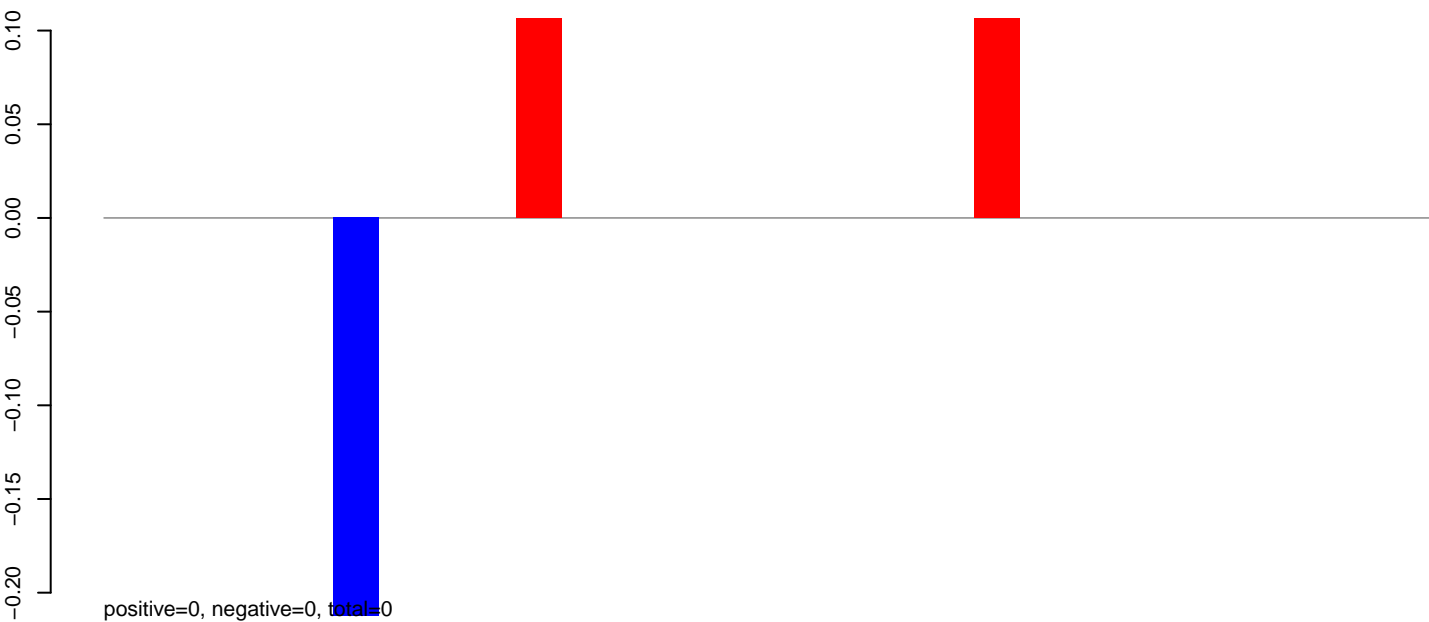
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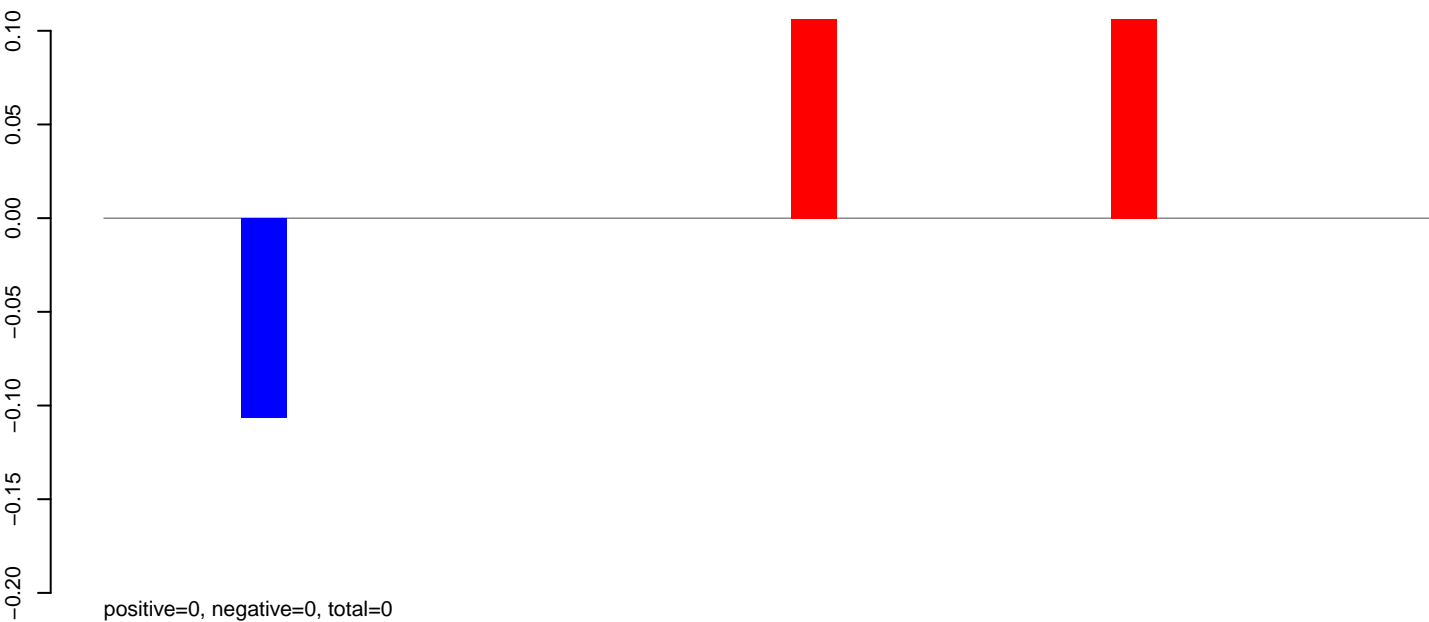
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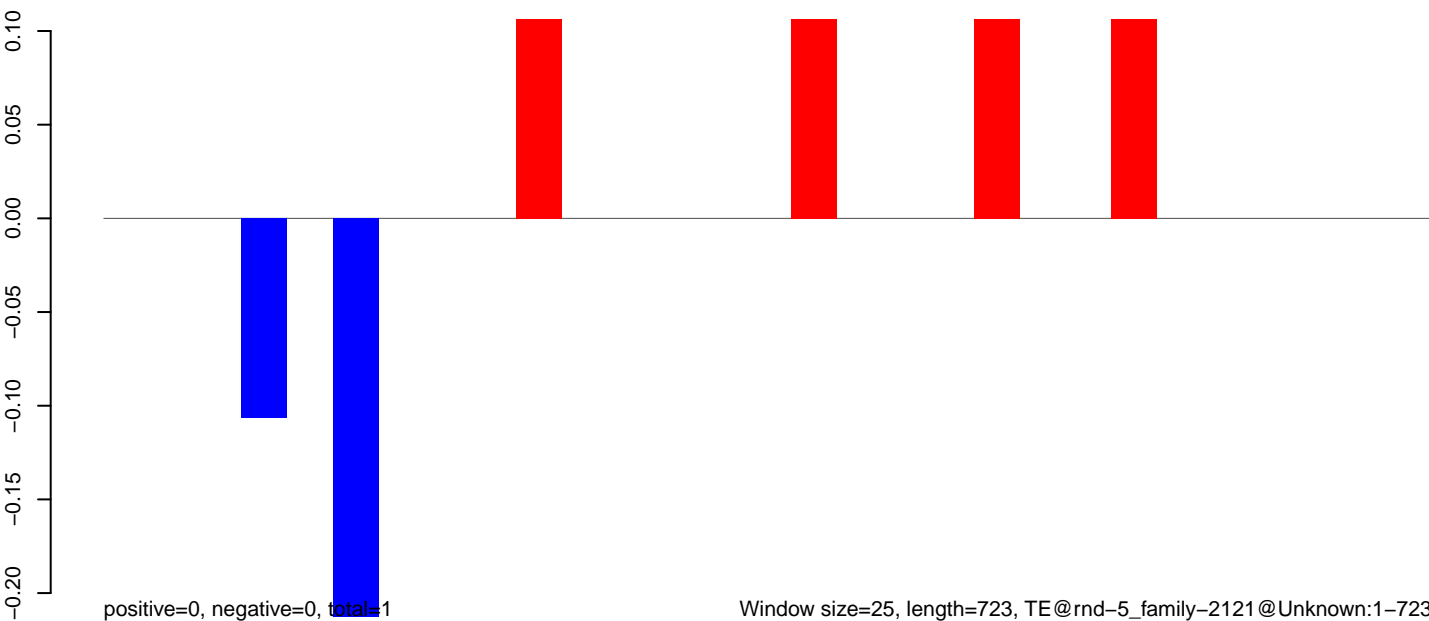
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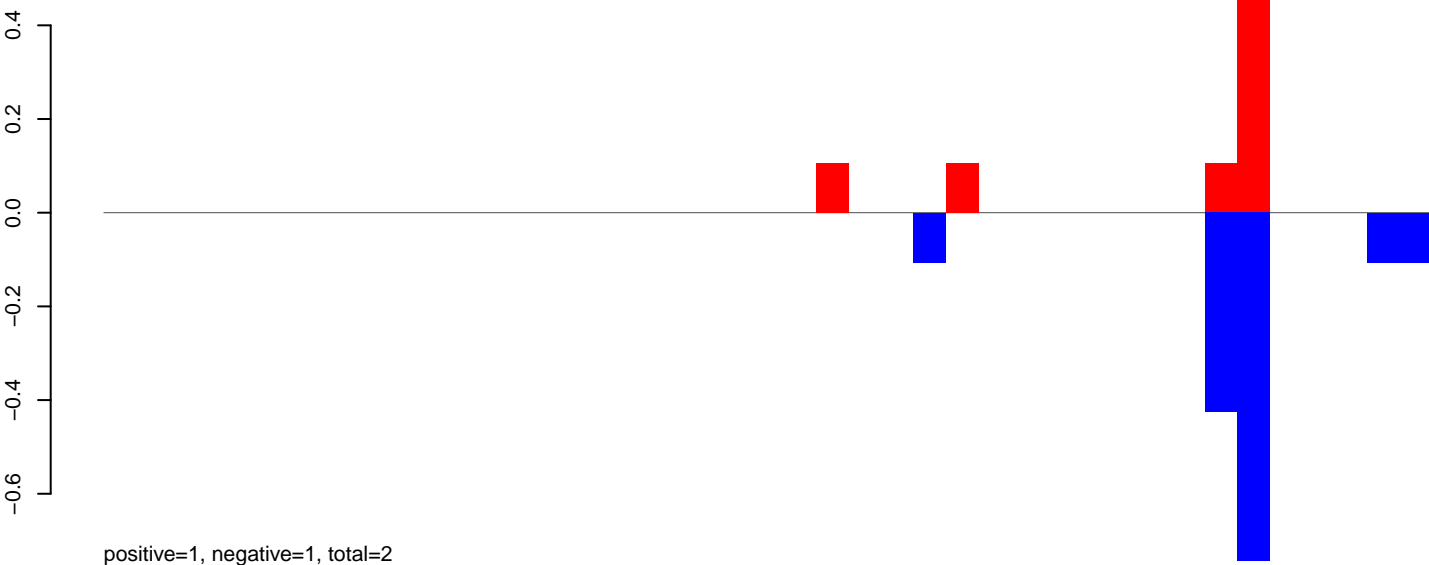
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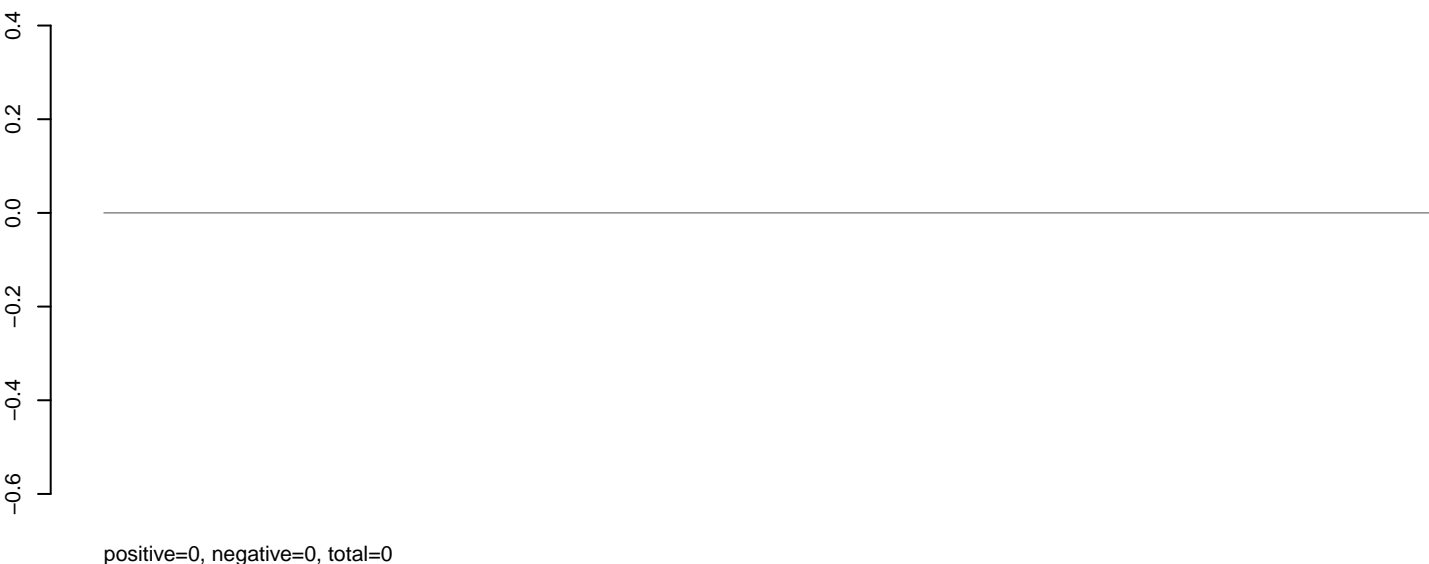
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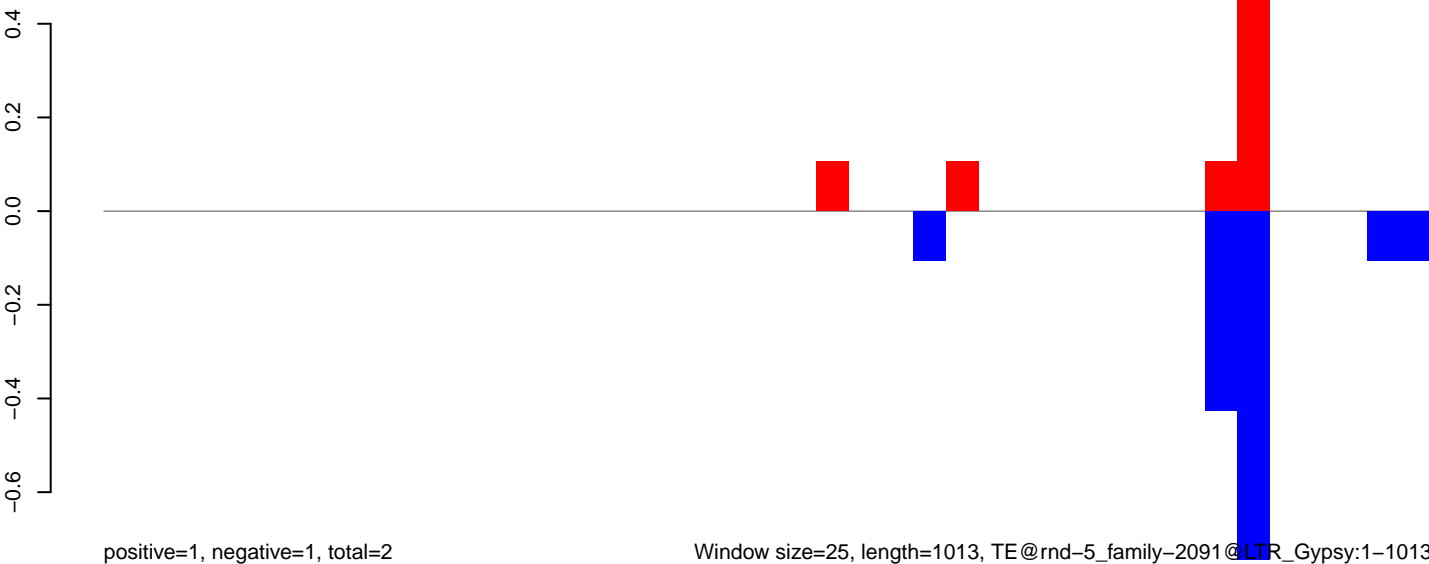
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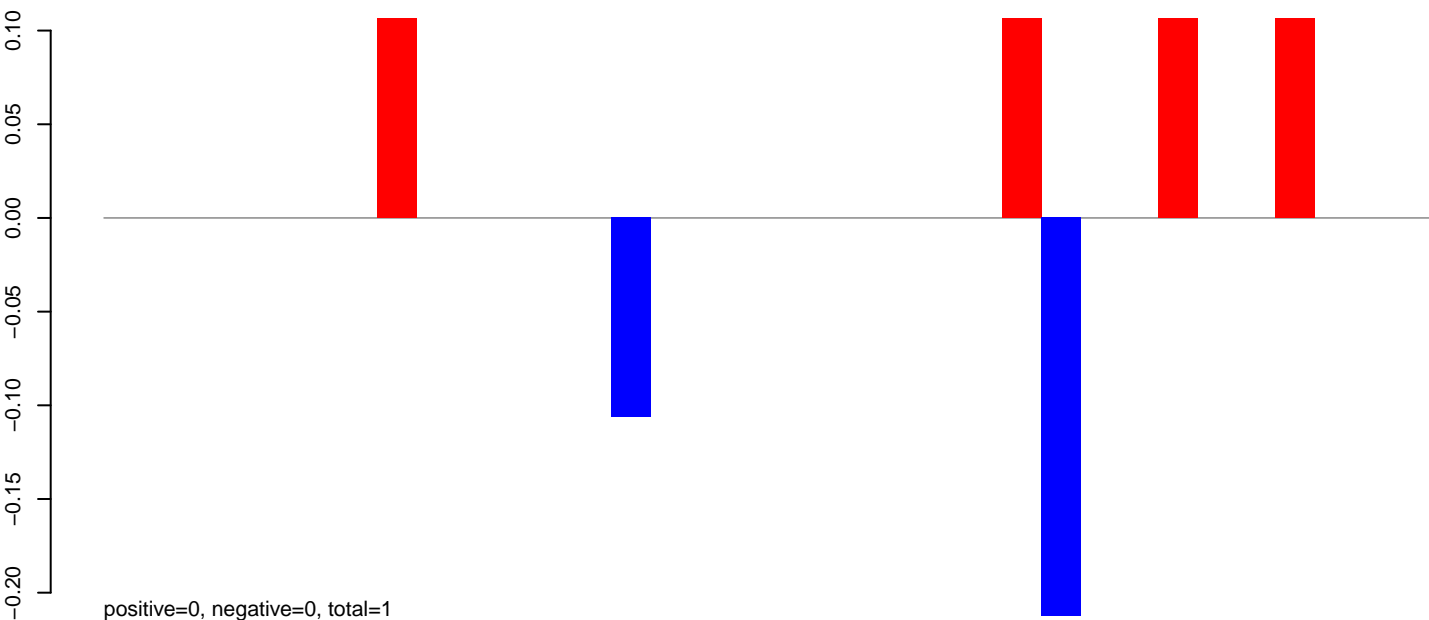
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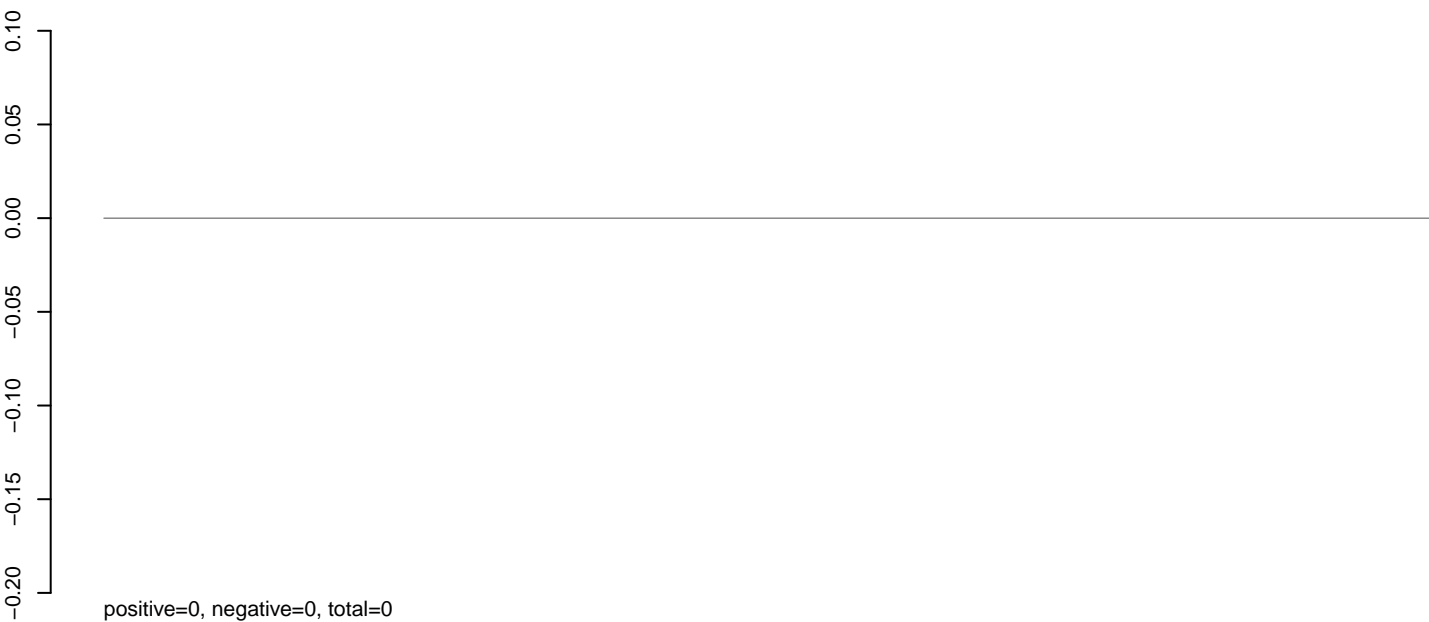
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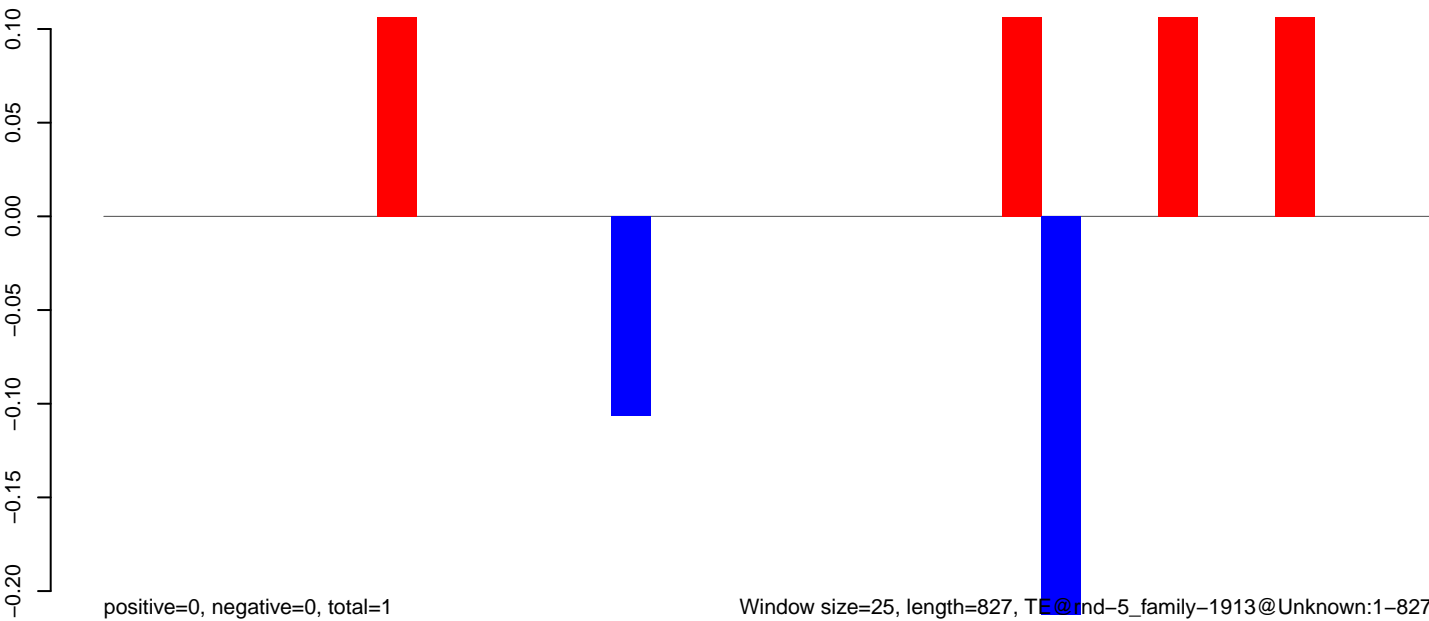
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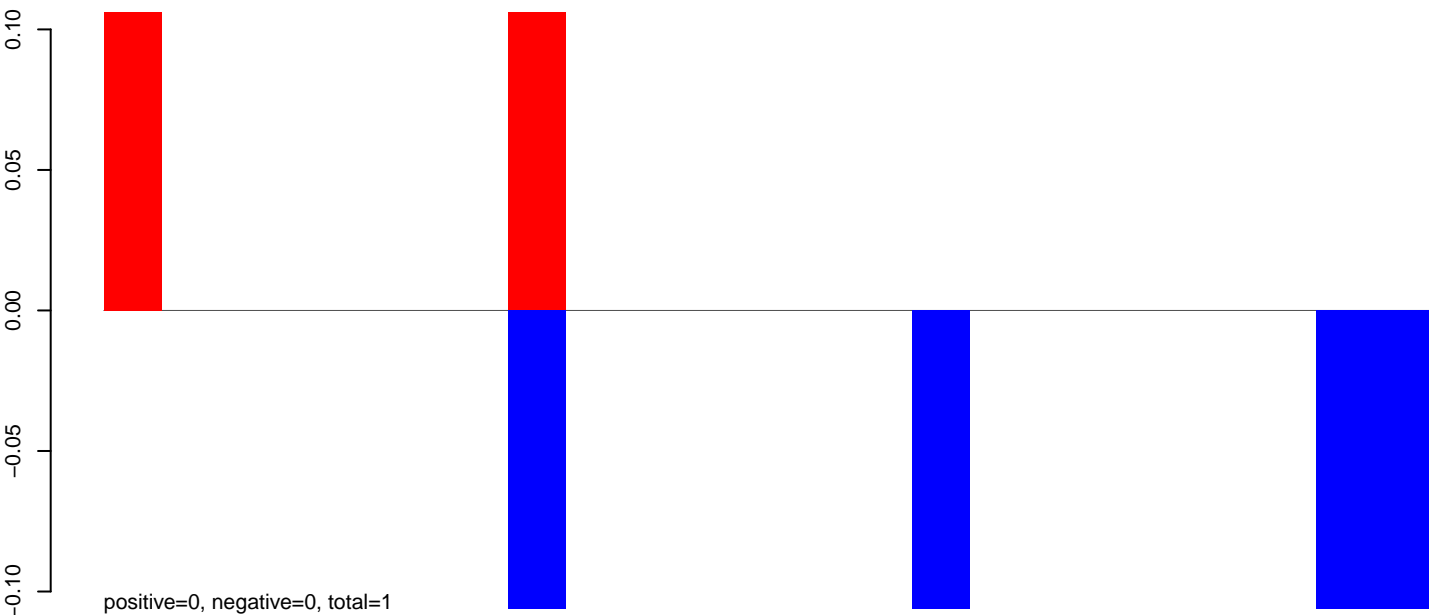
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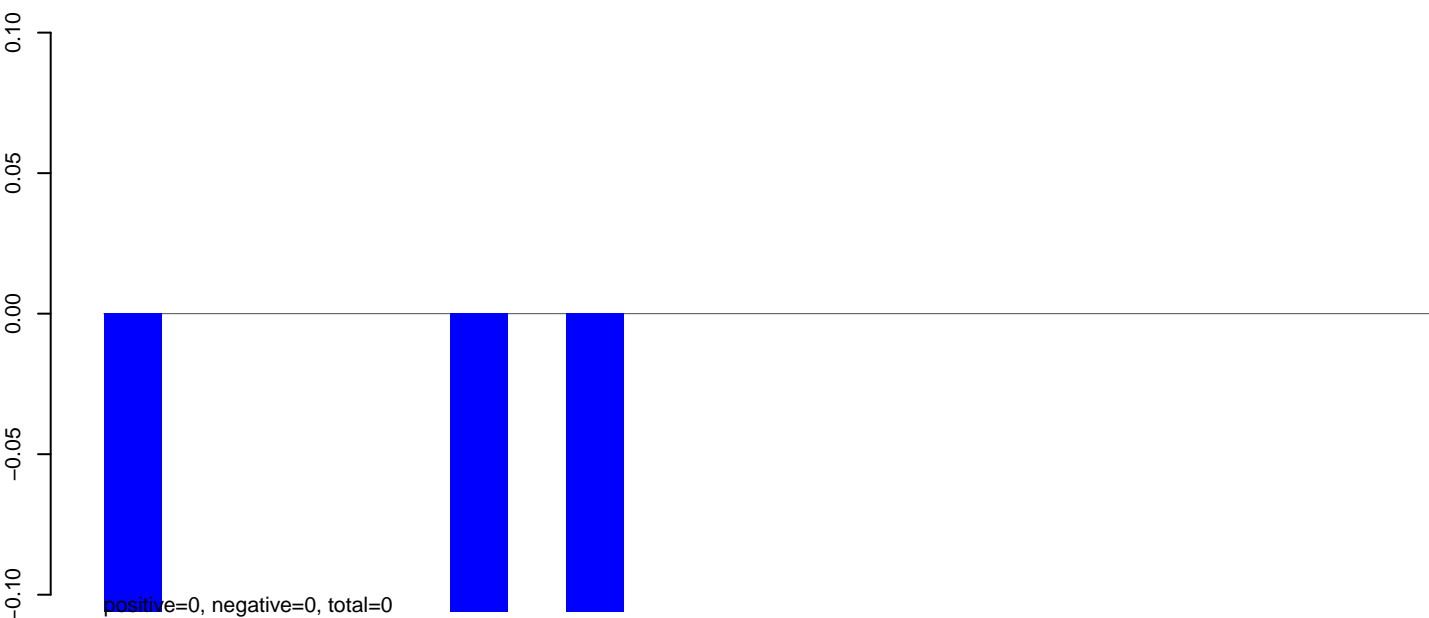
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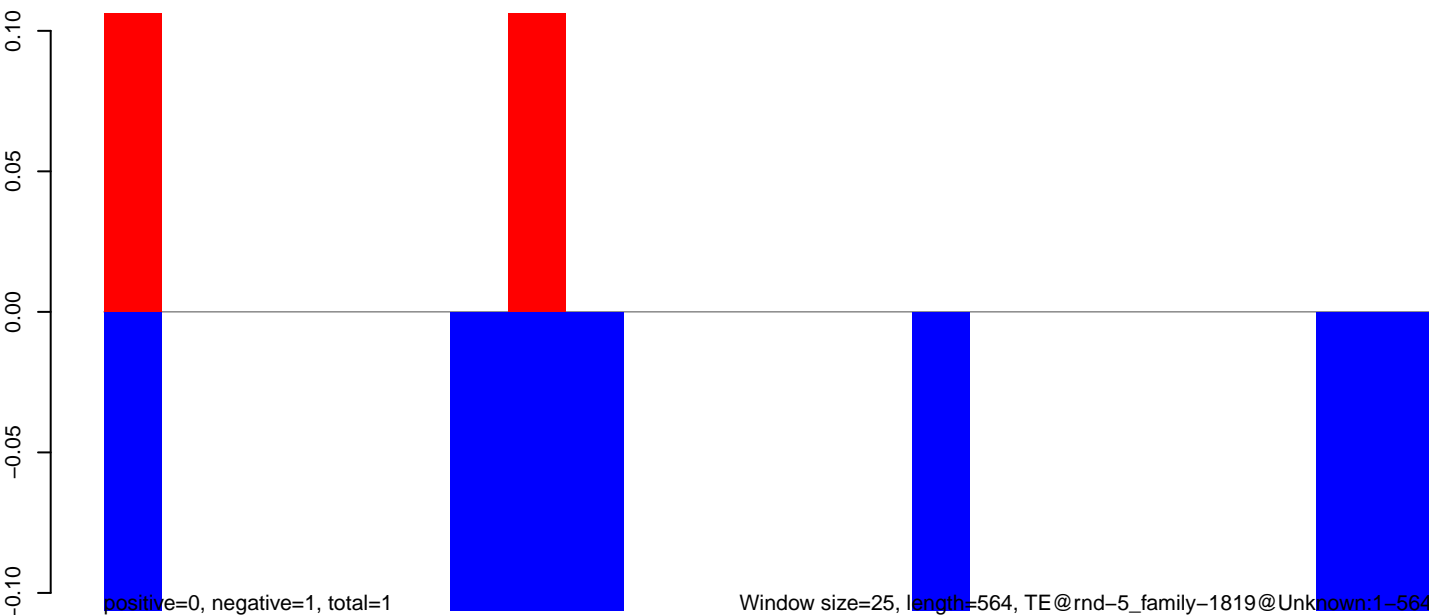
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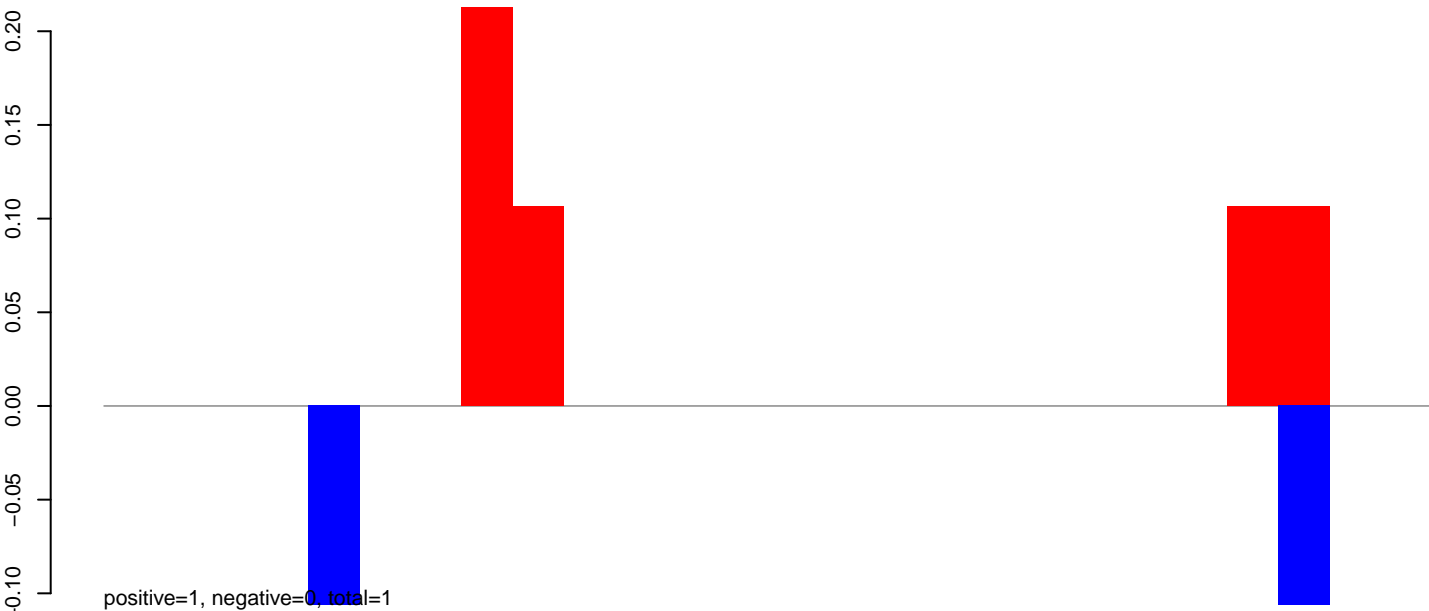
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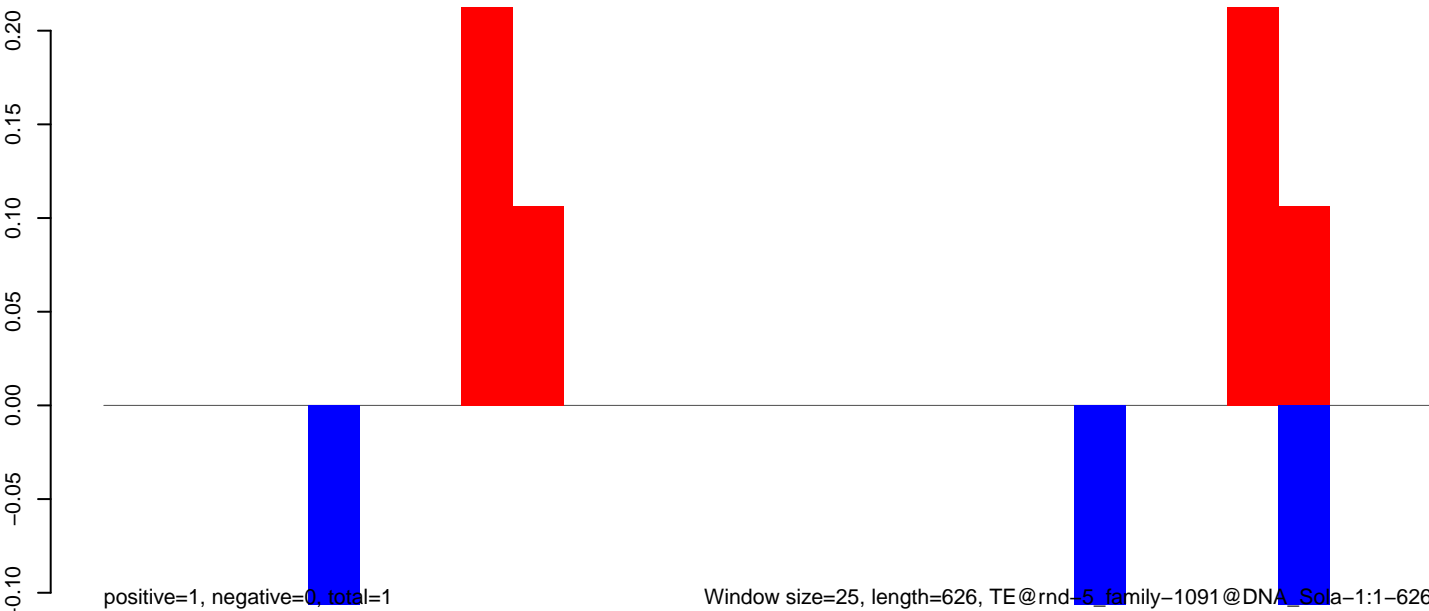
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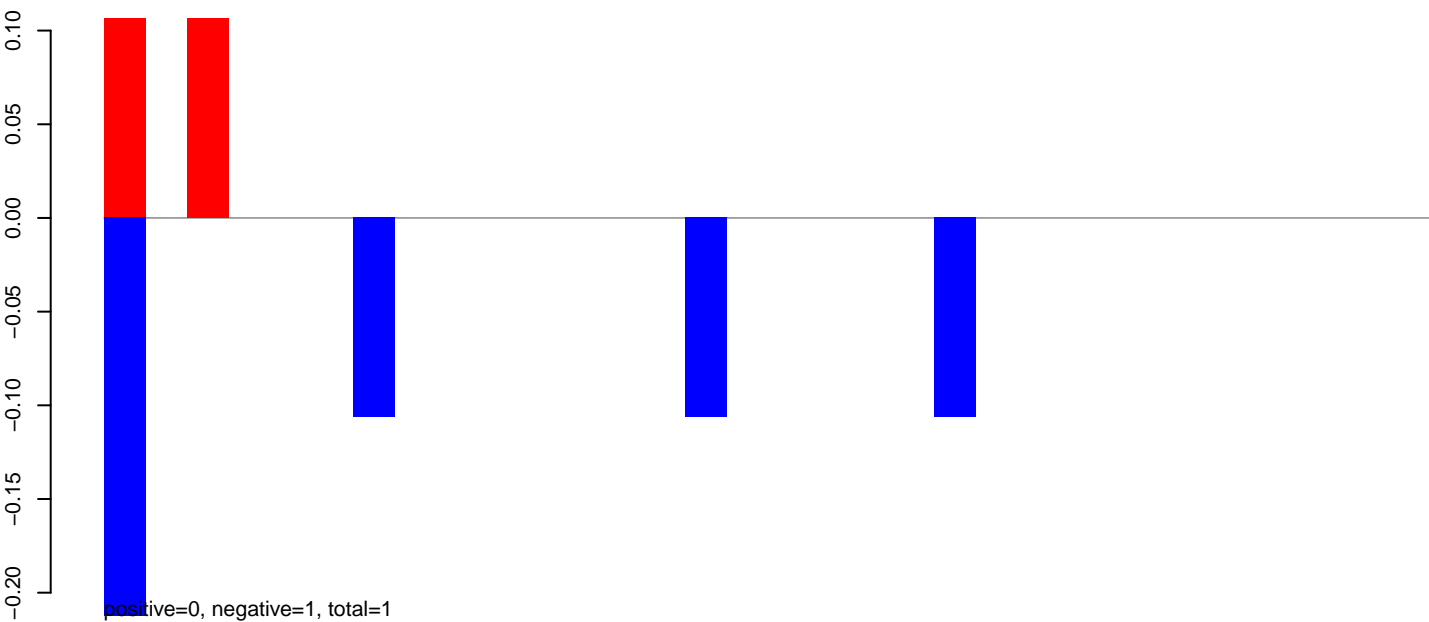
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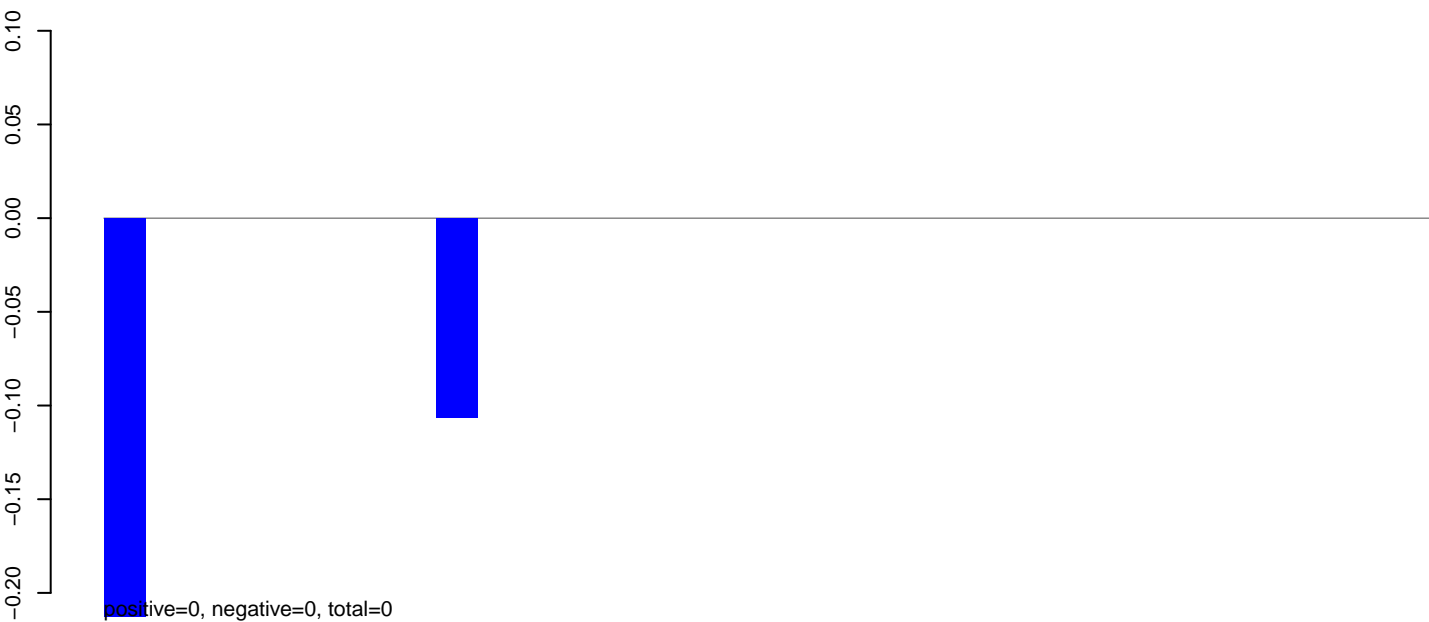
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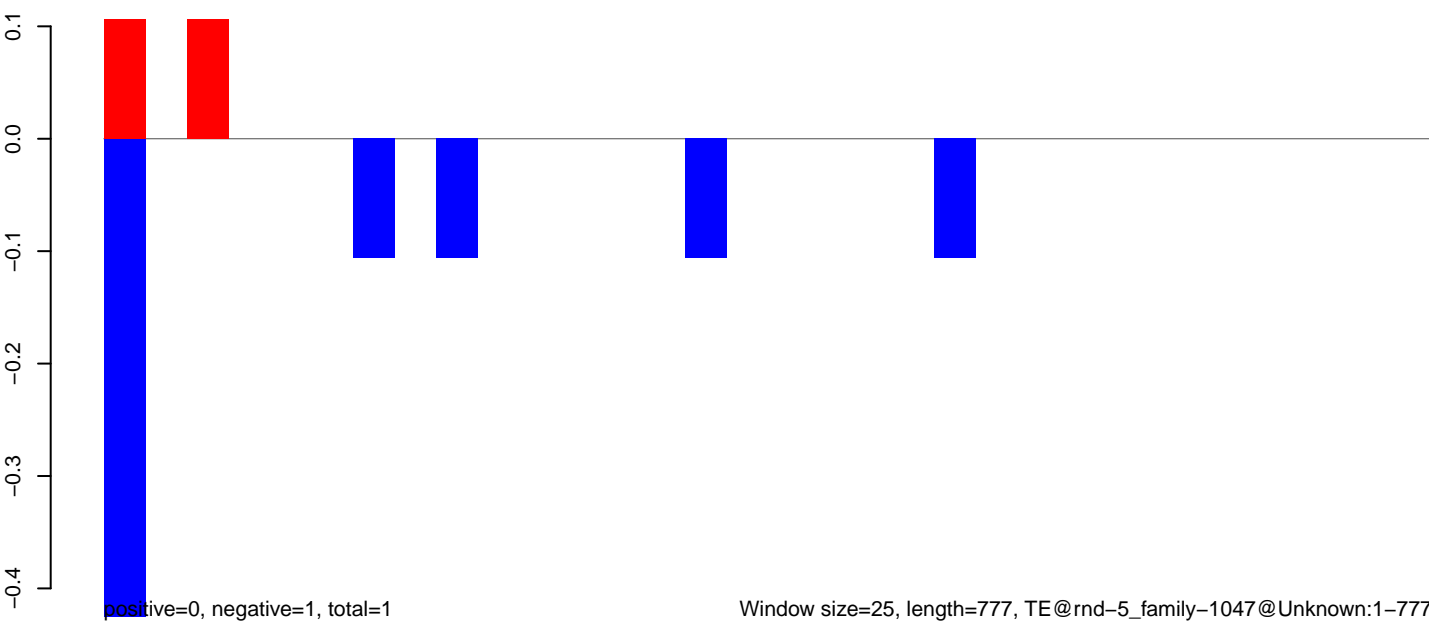
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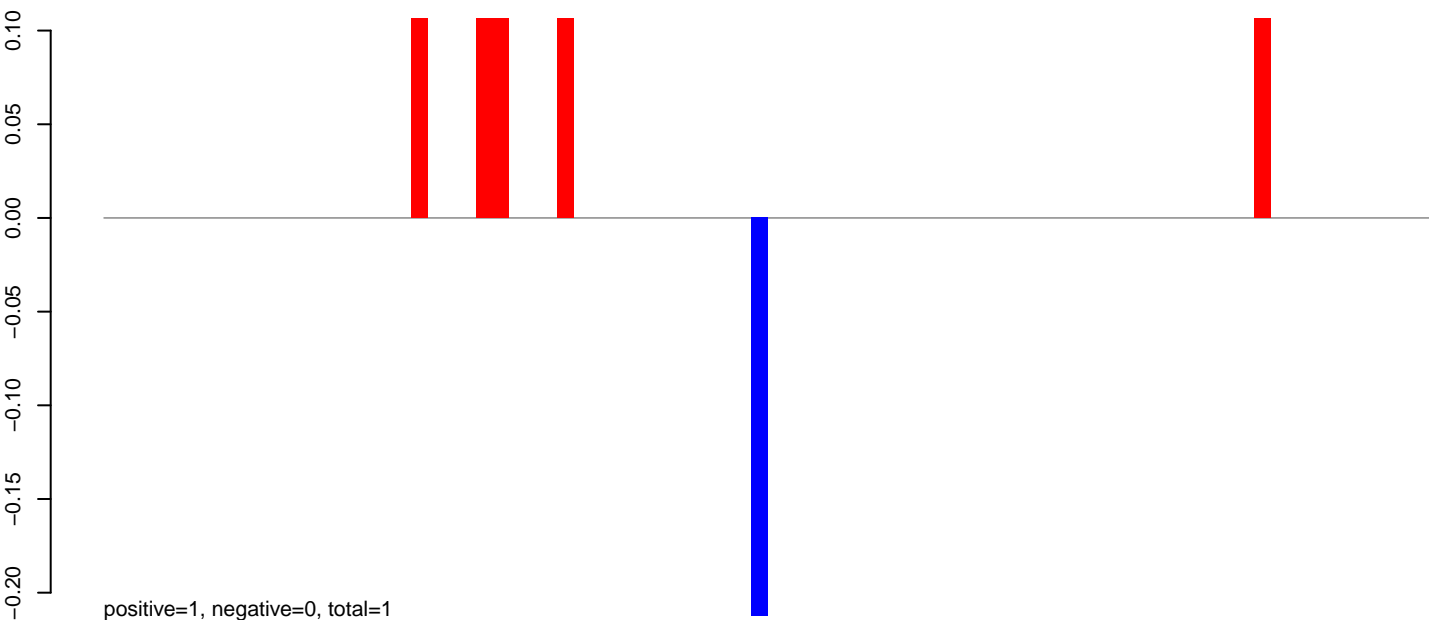
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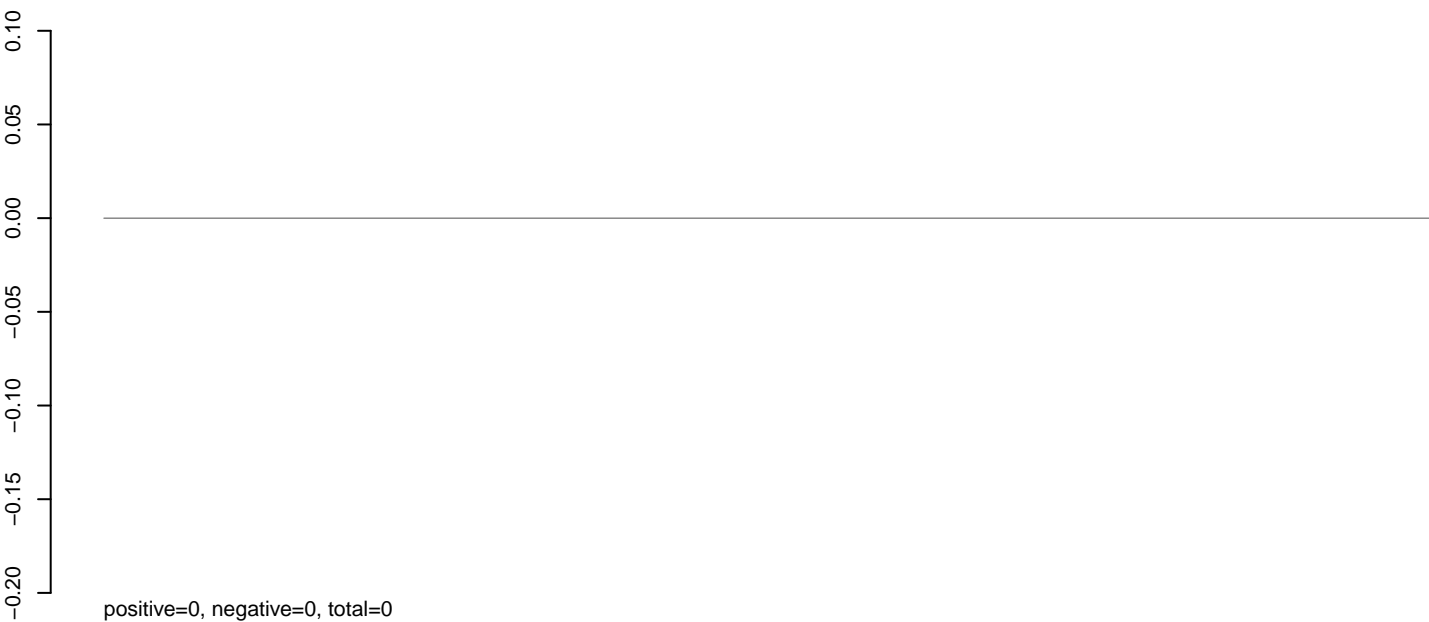
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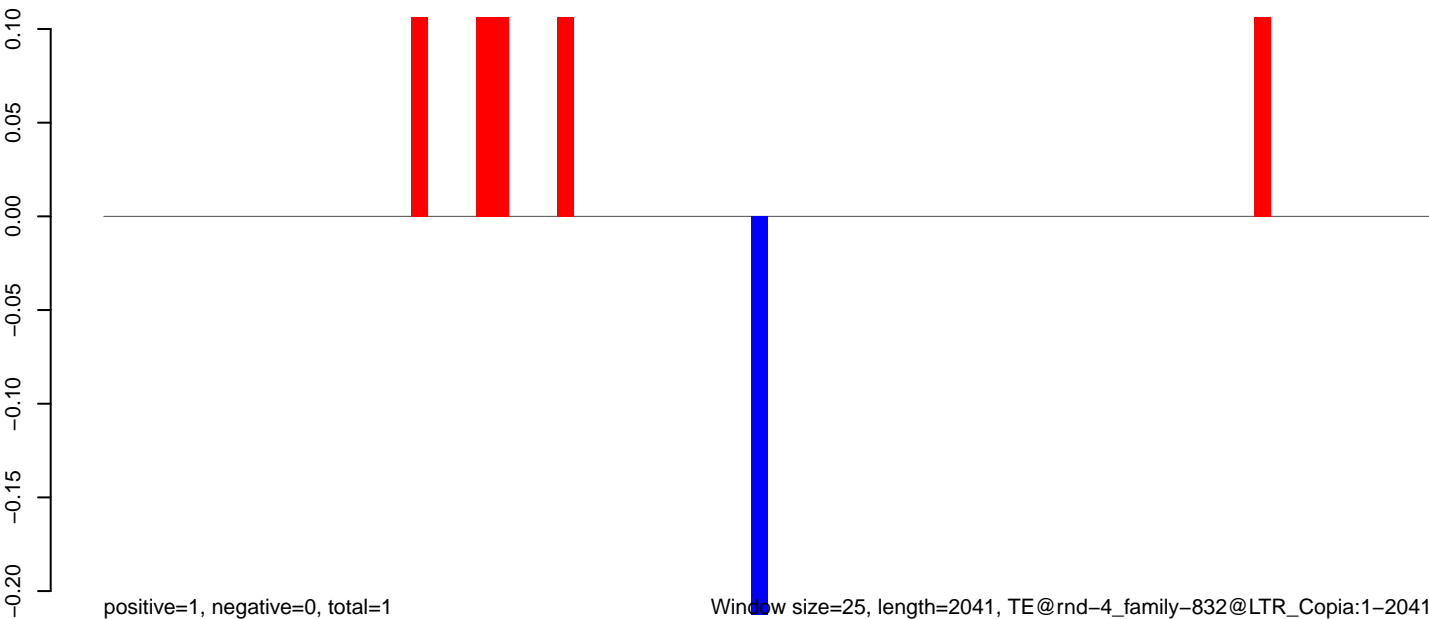
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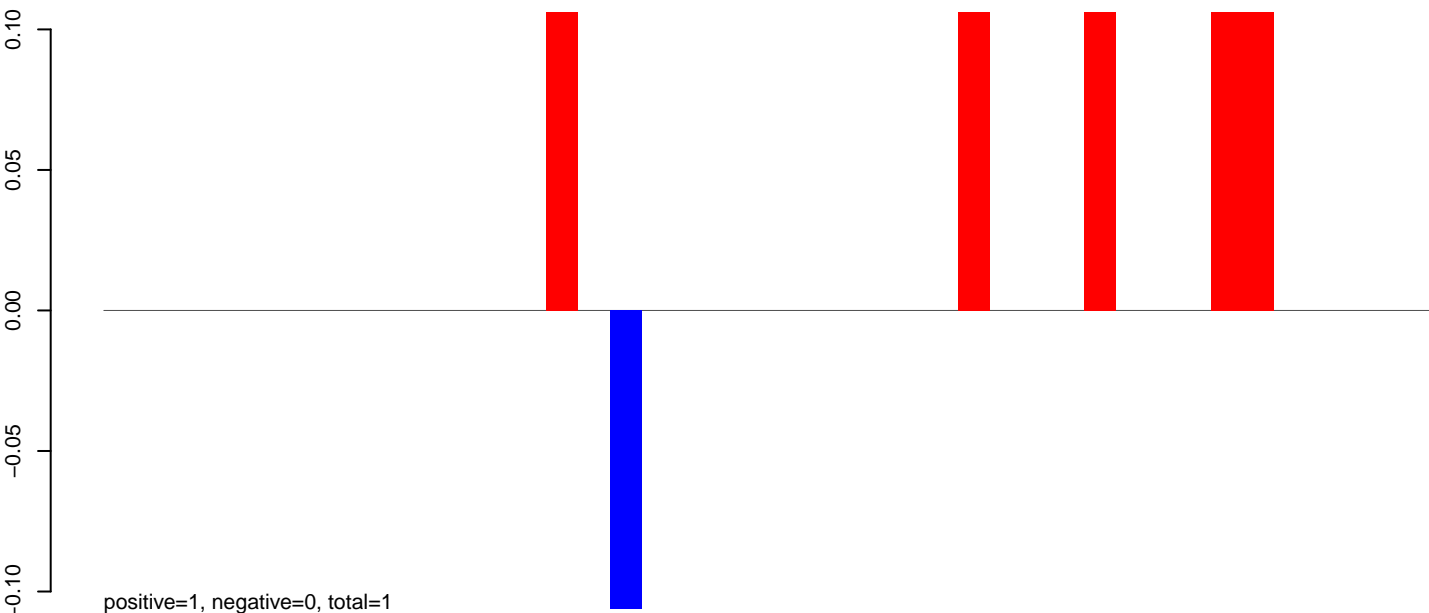
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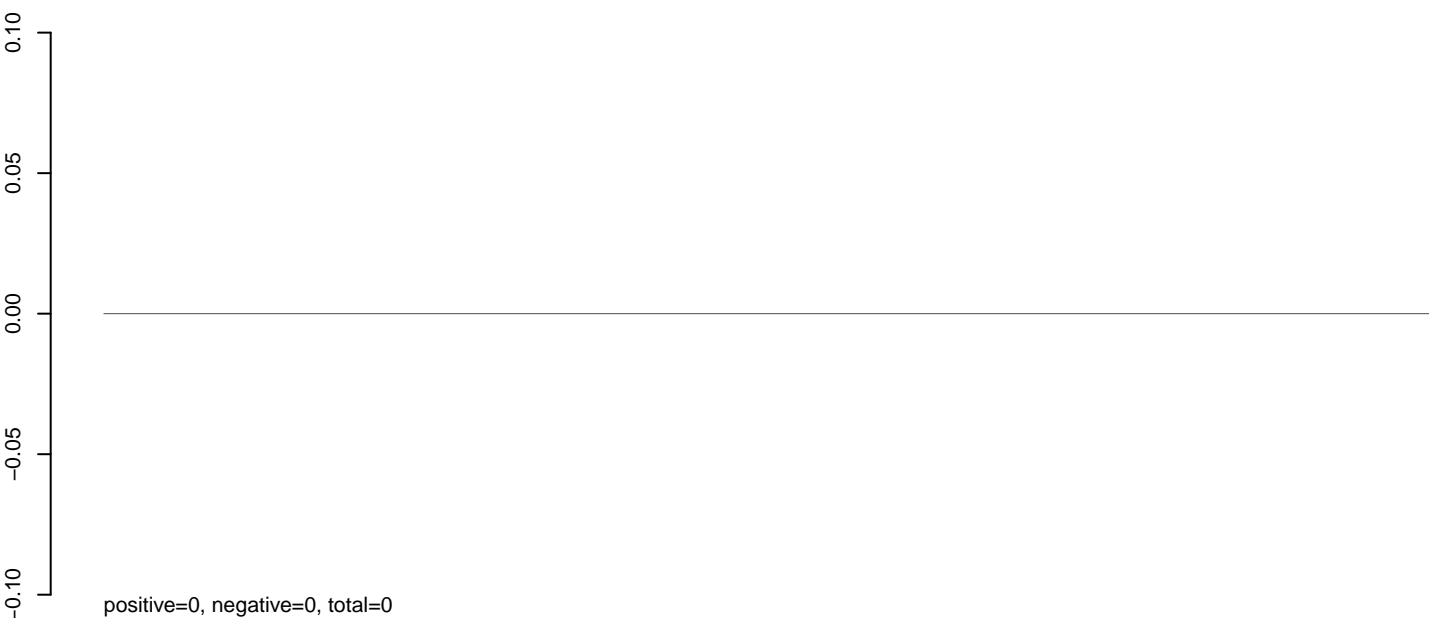
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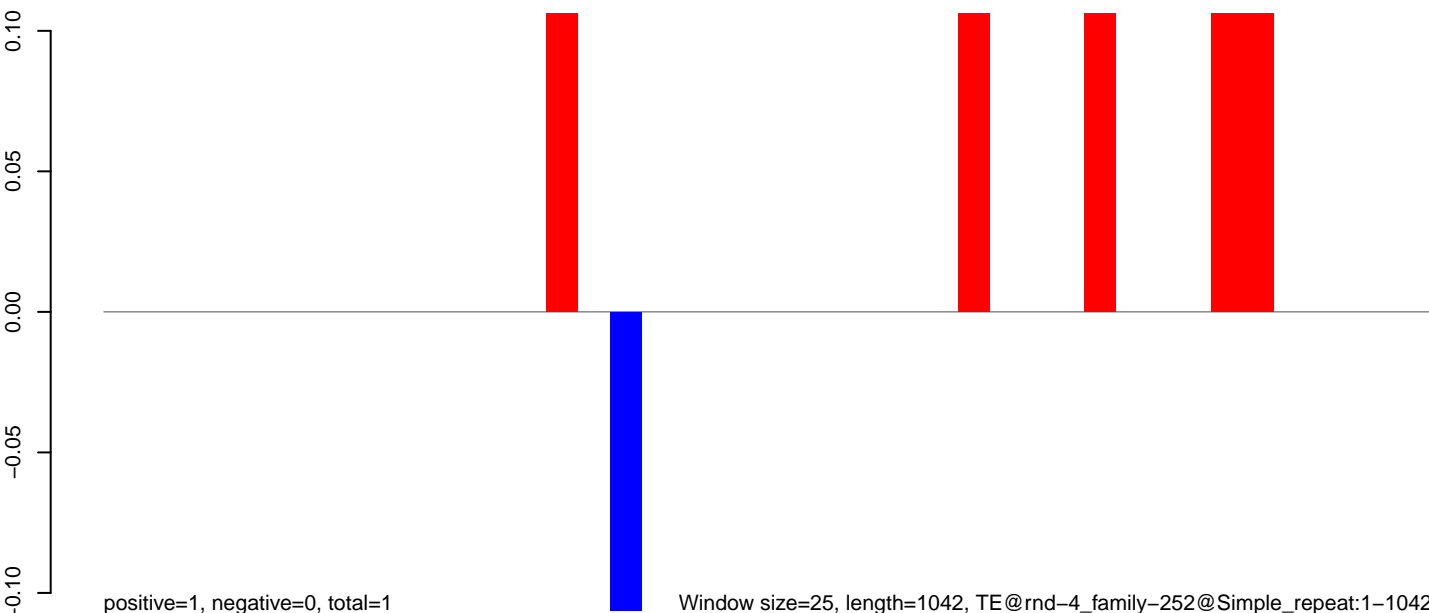
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



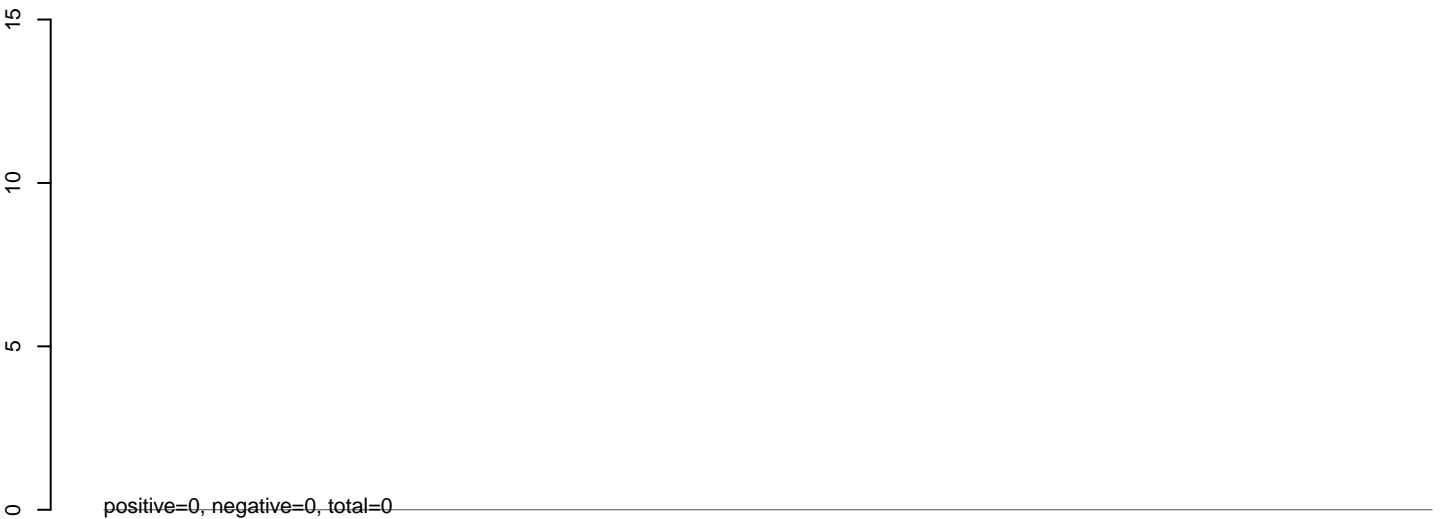
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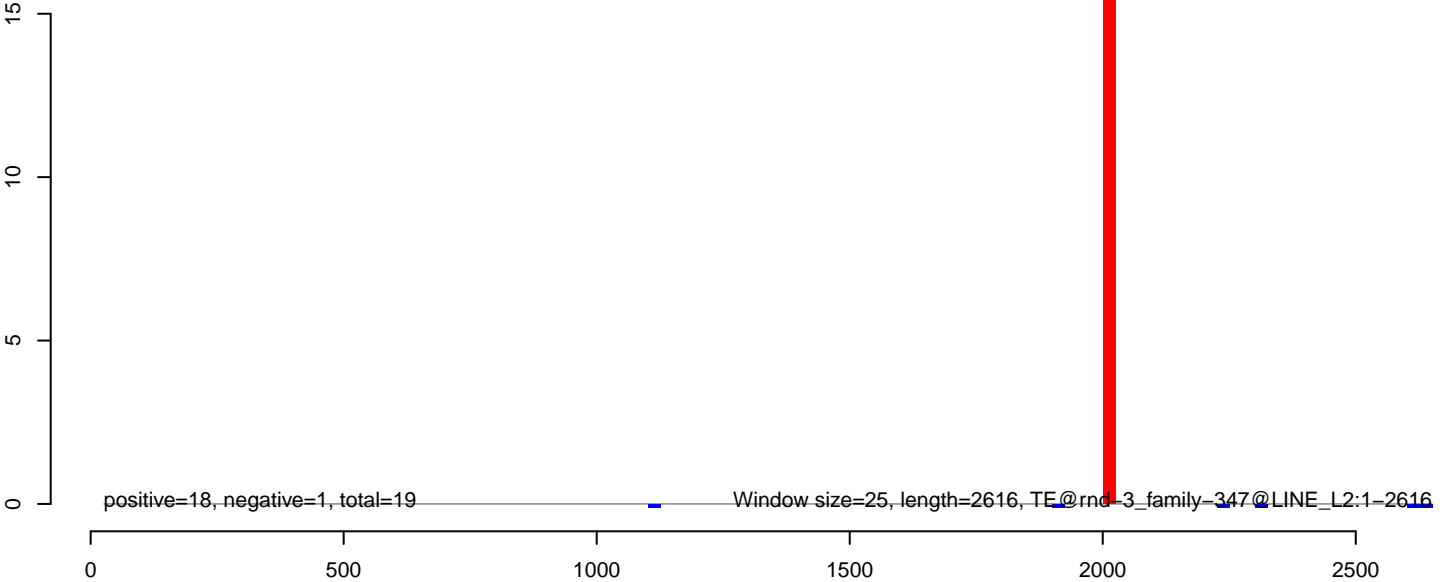
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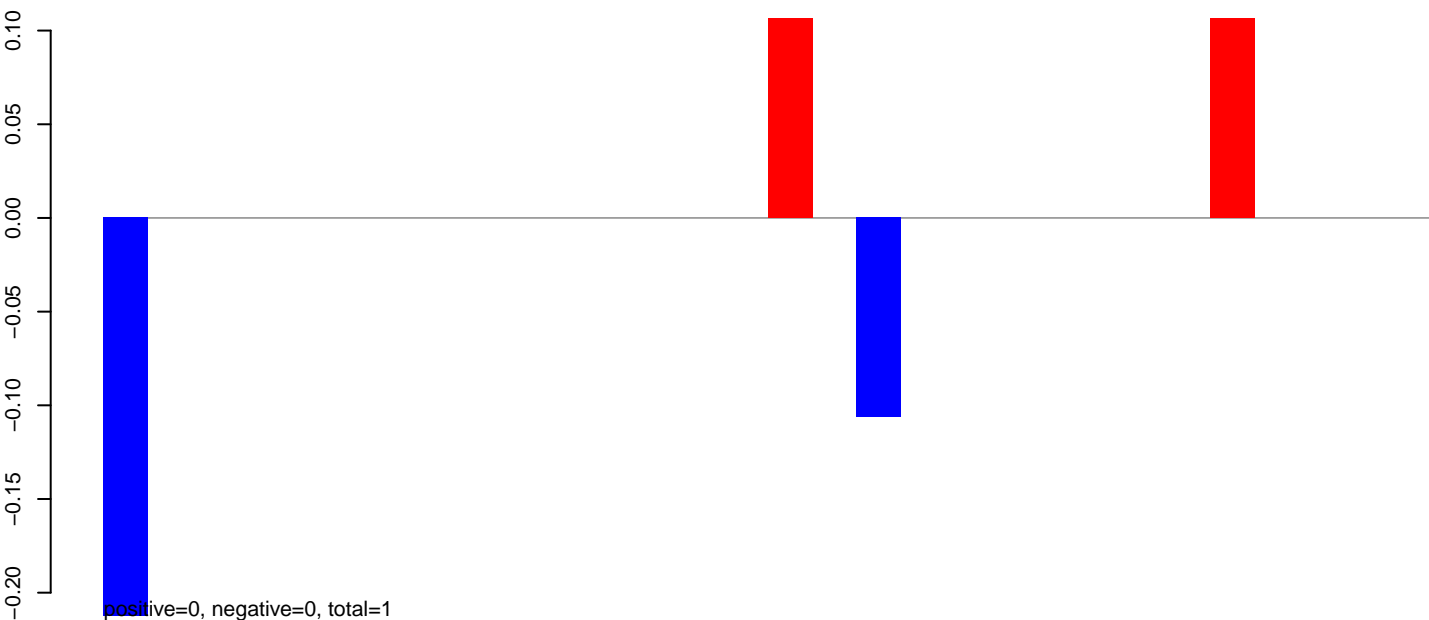
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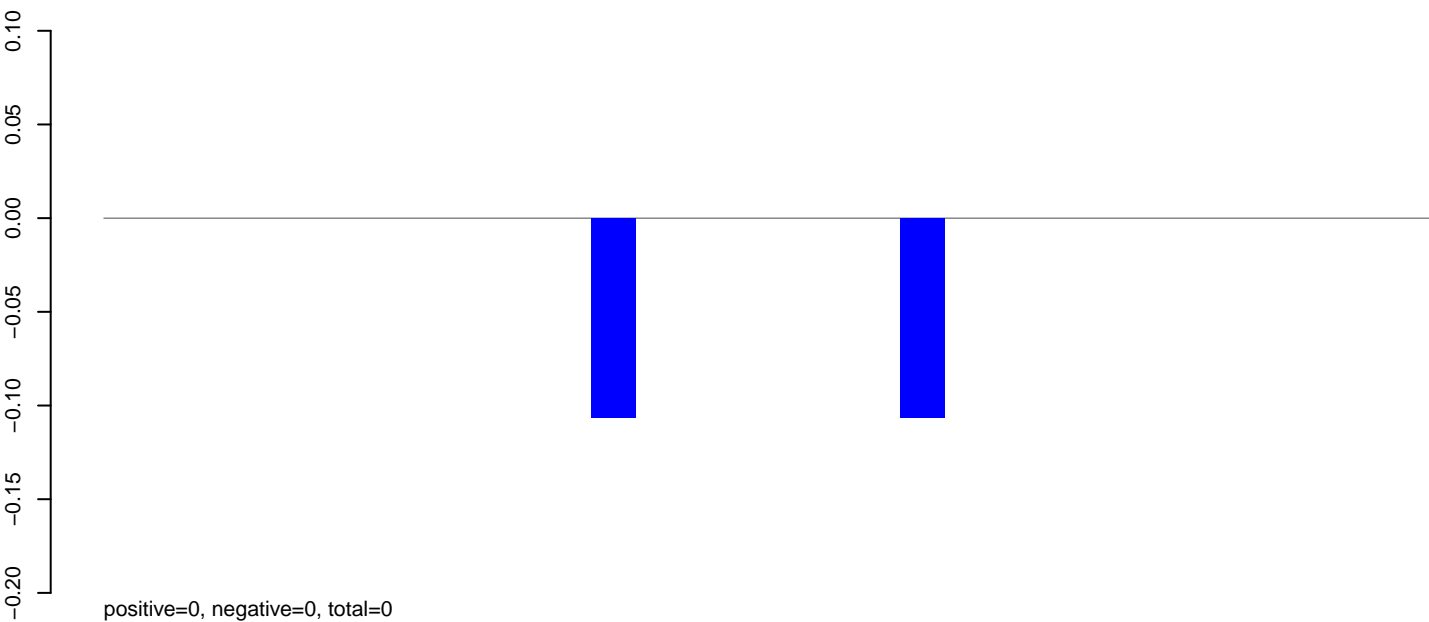
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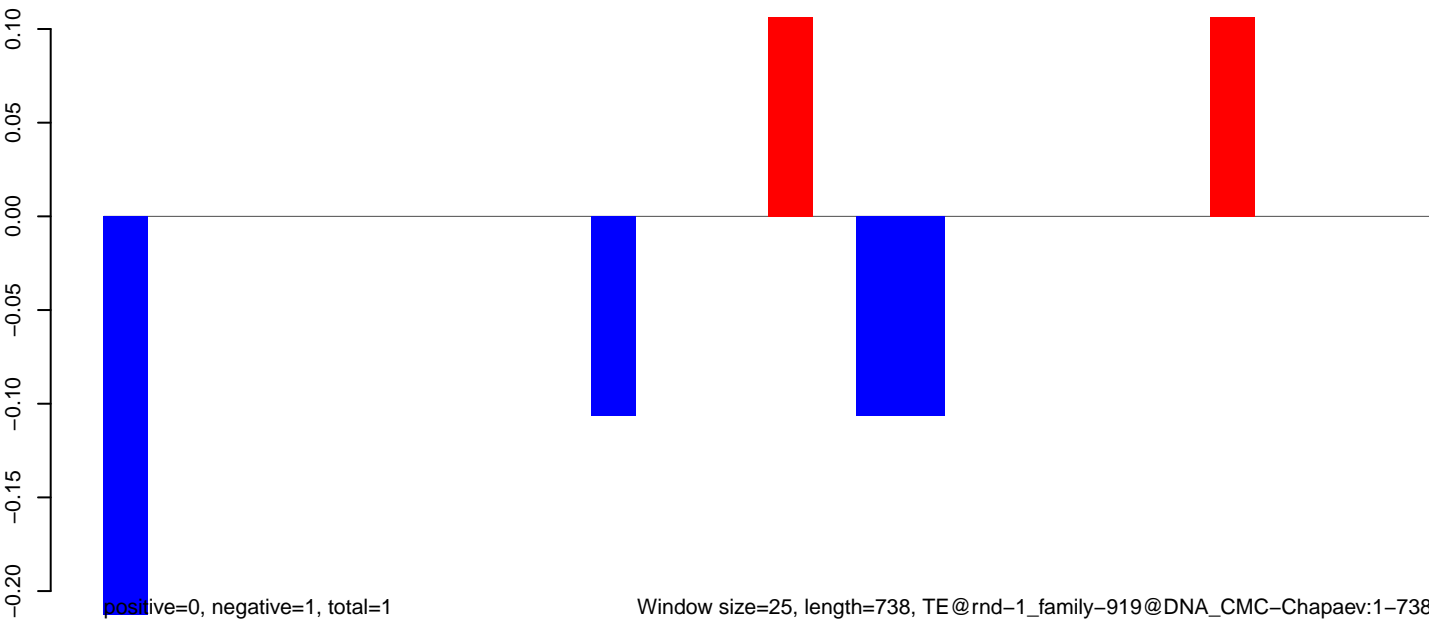
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AeAlbo_Larv_OA.rep



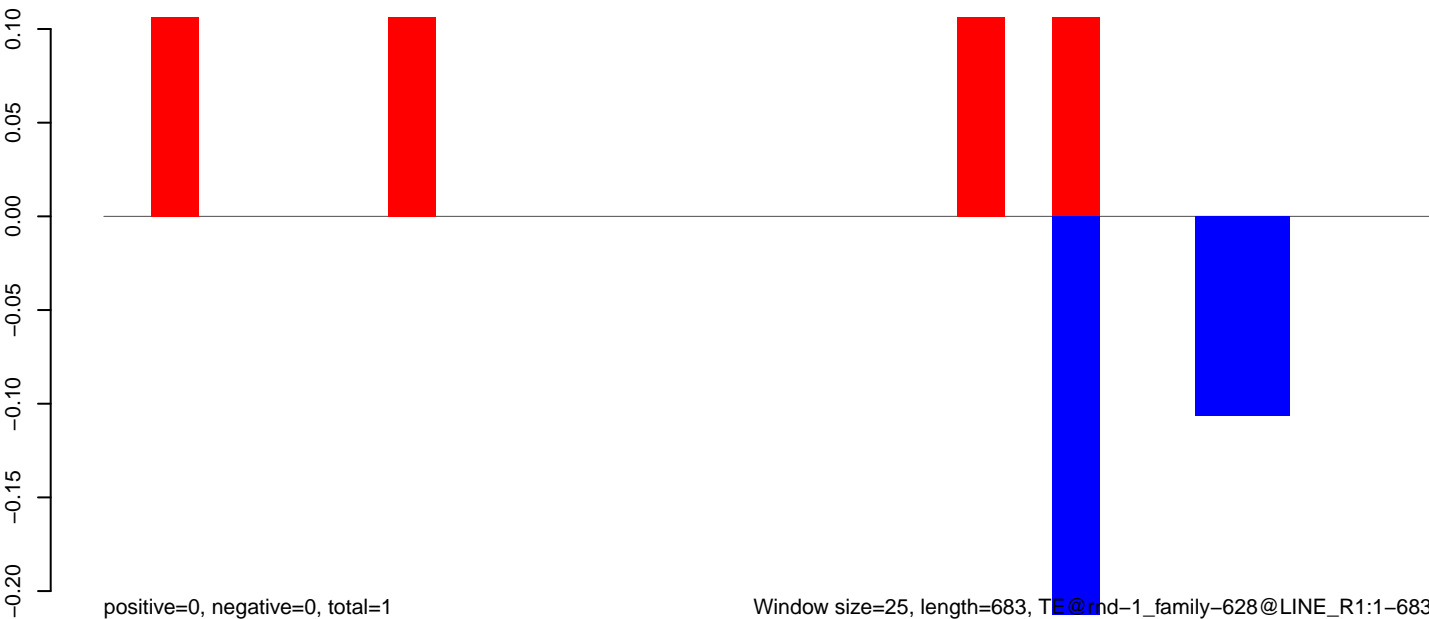
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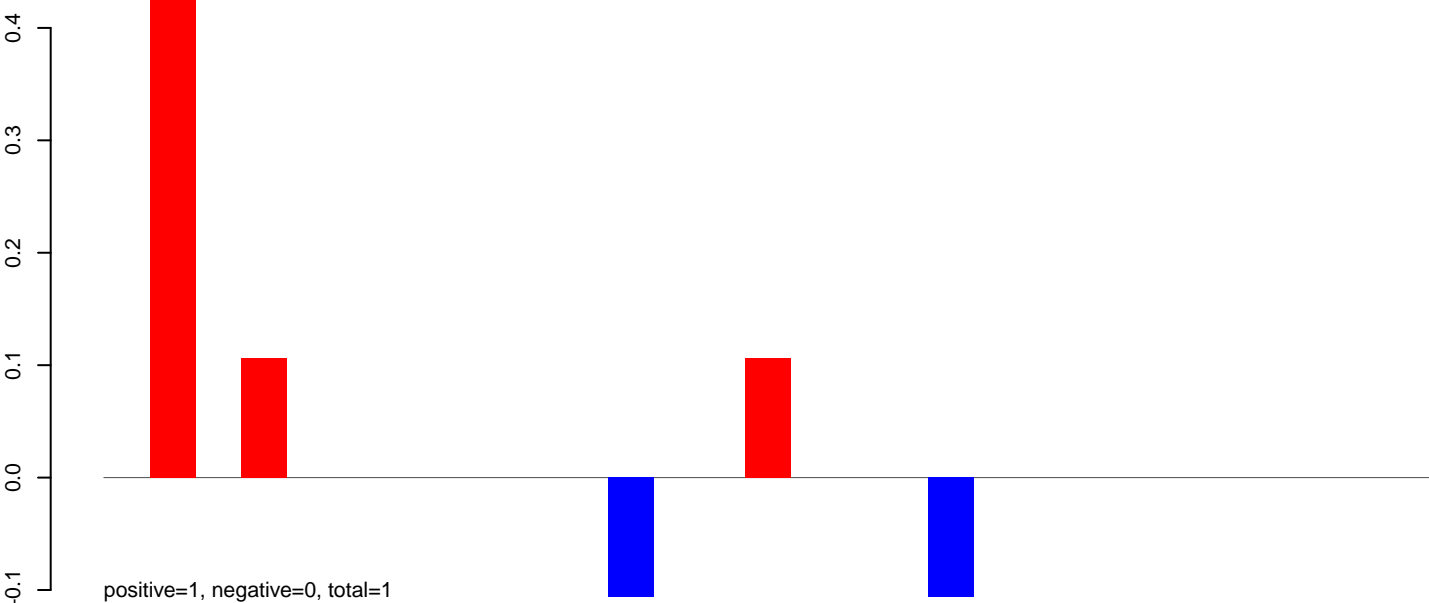
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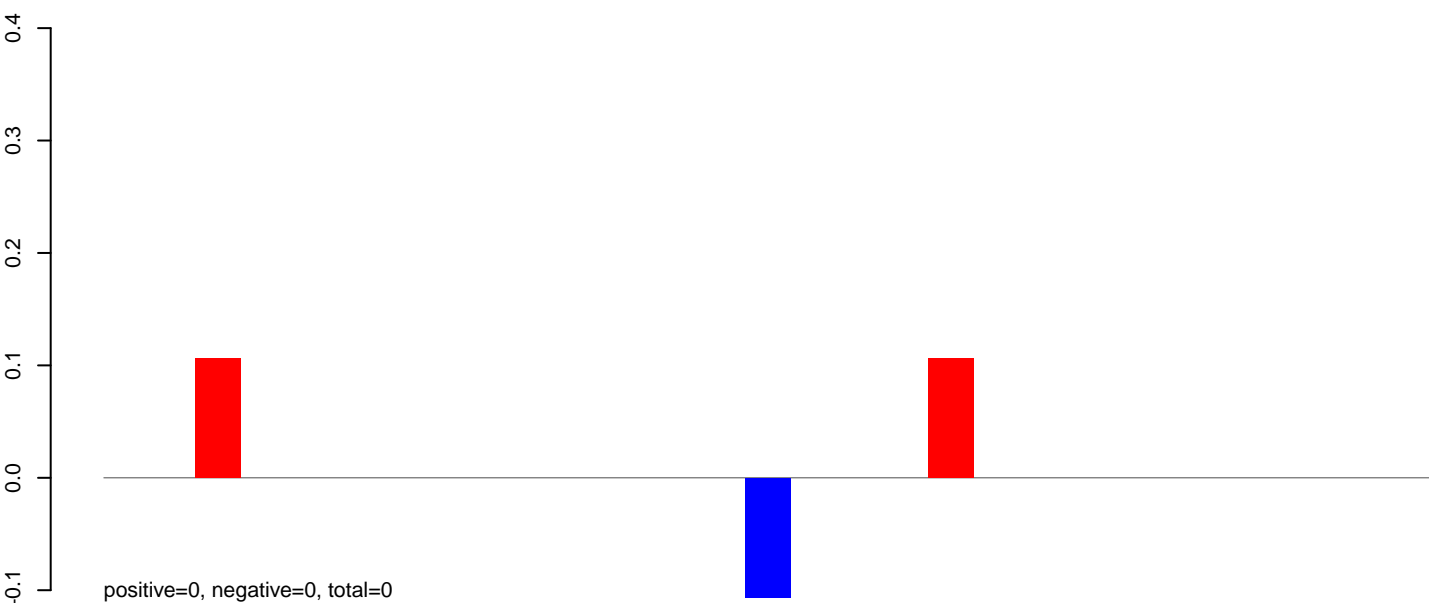
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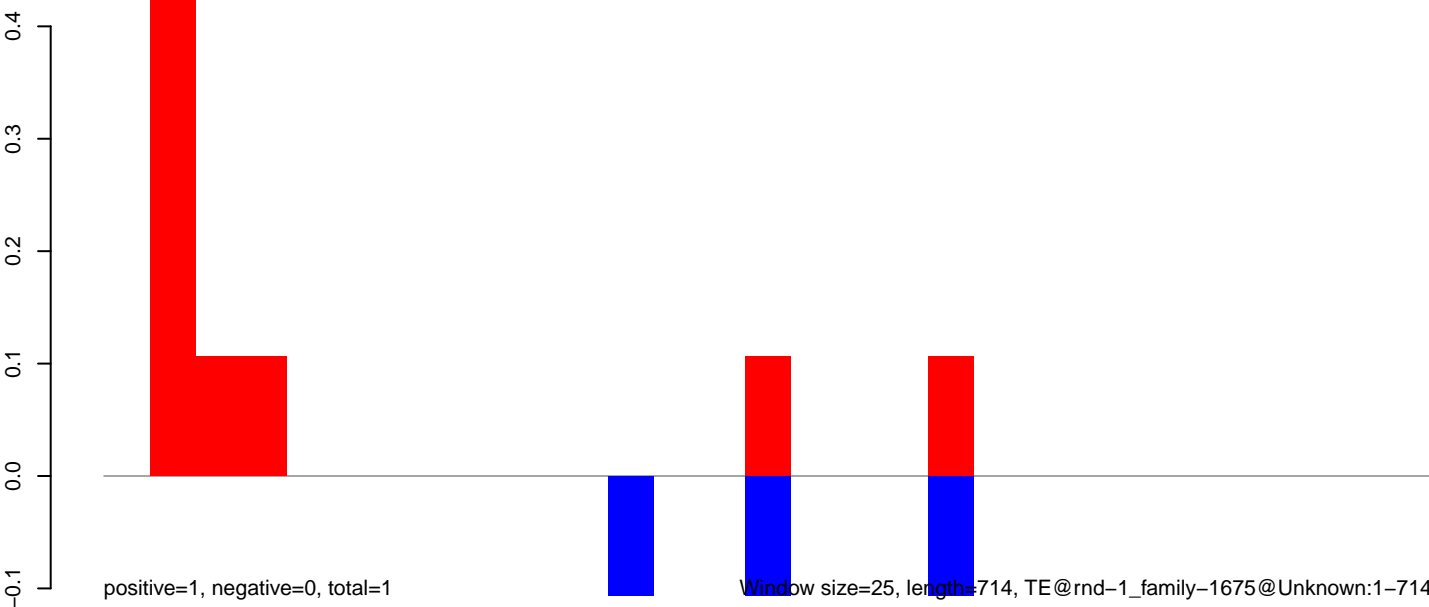
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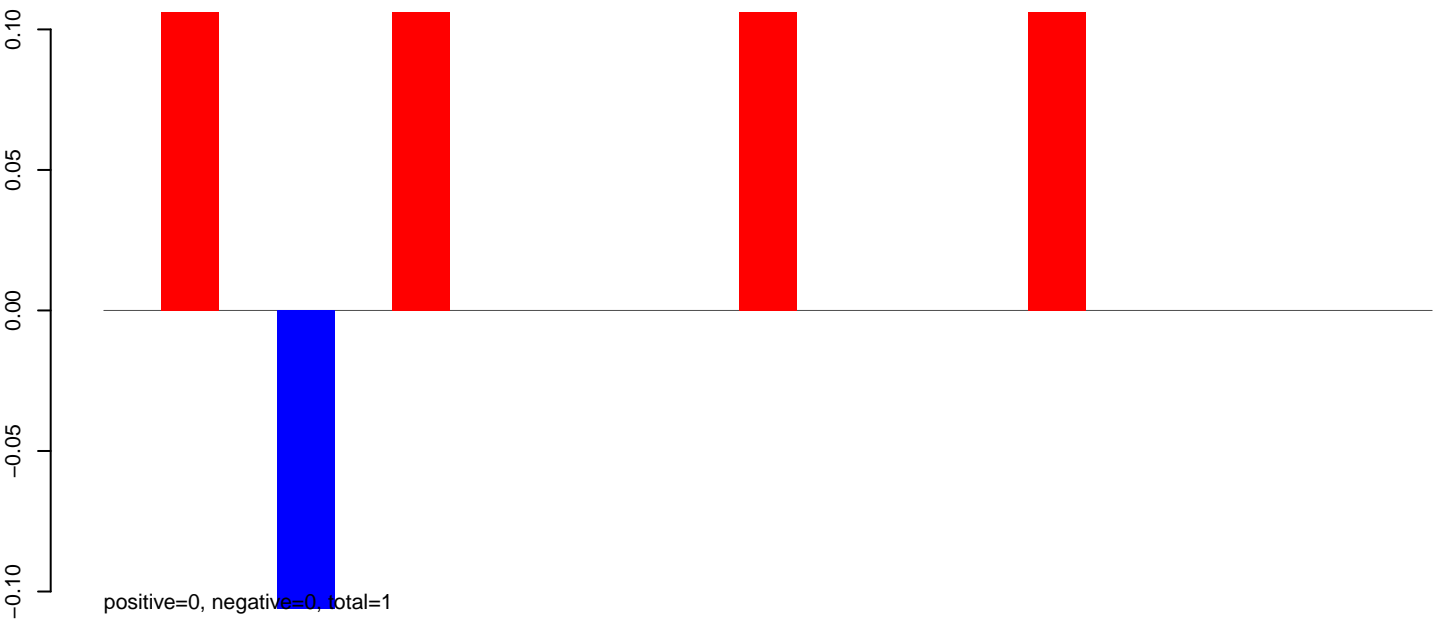
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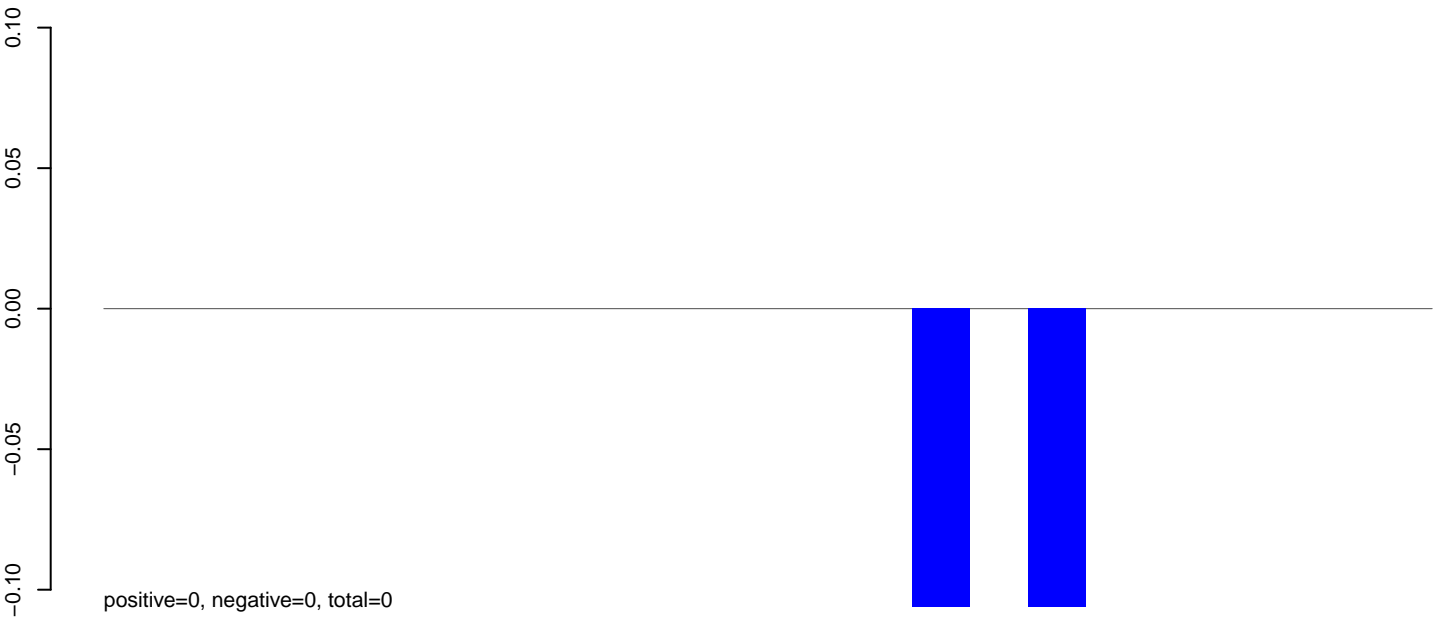
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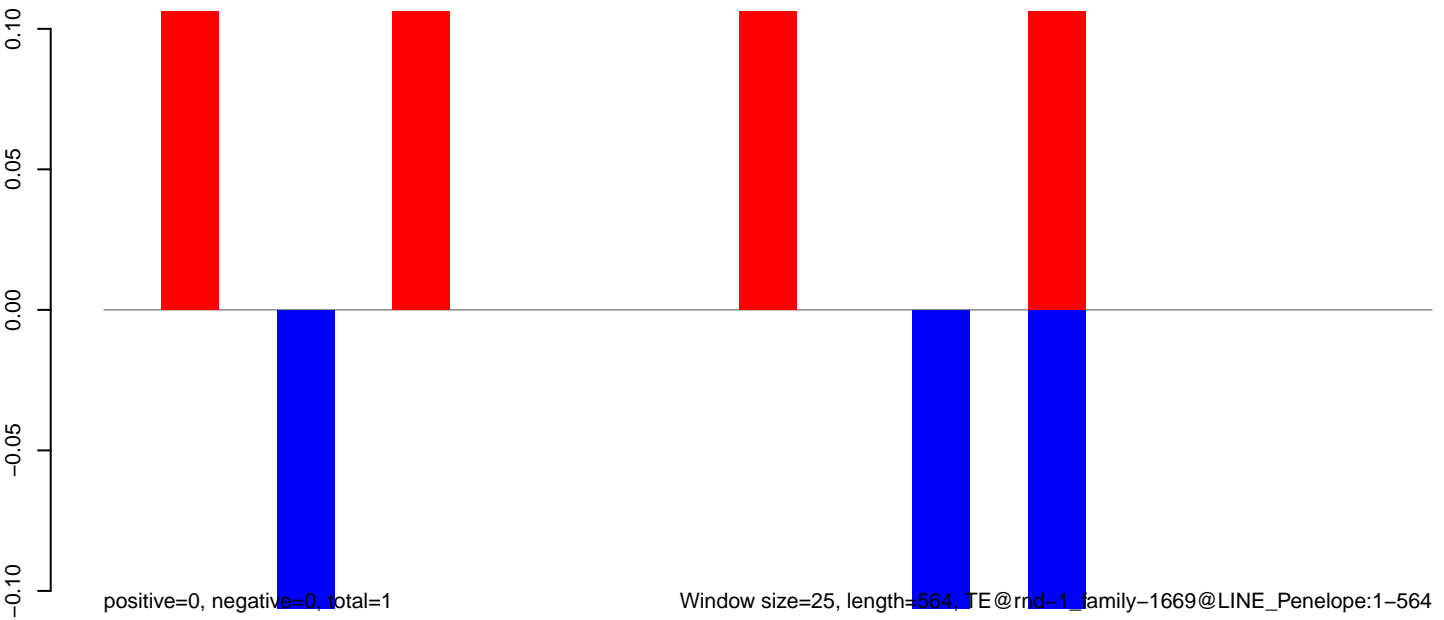
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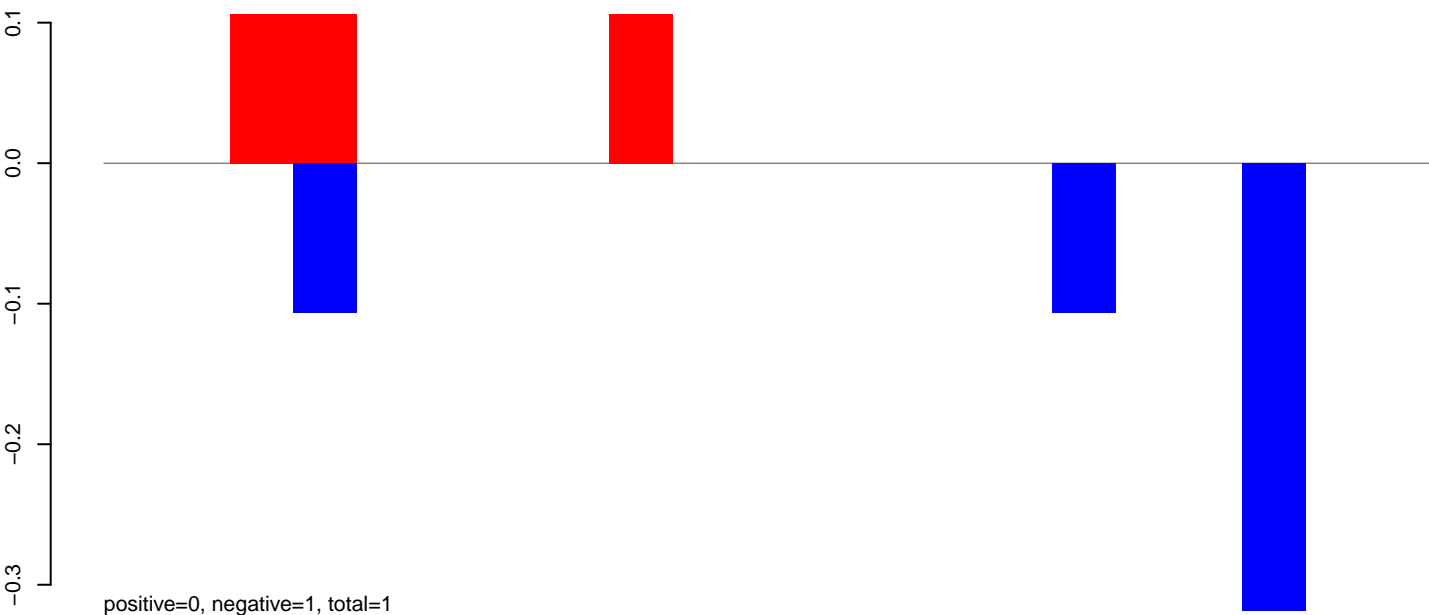
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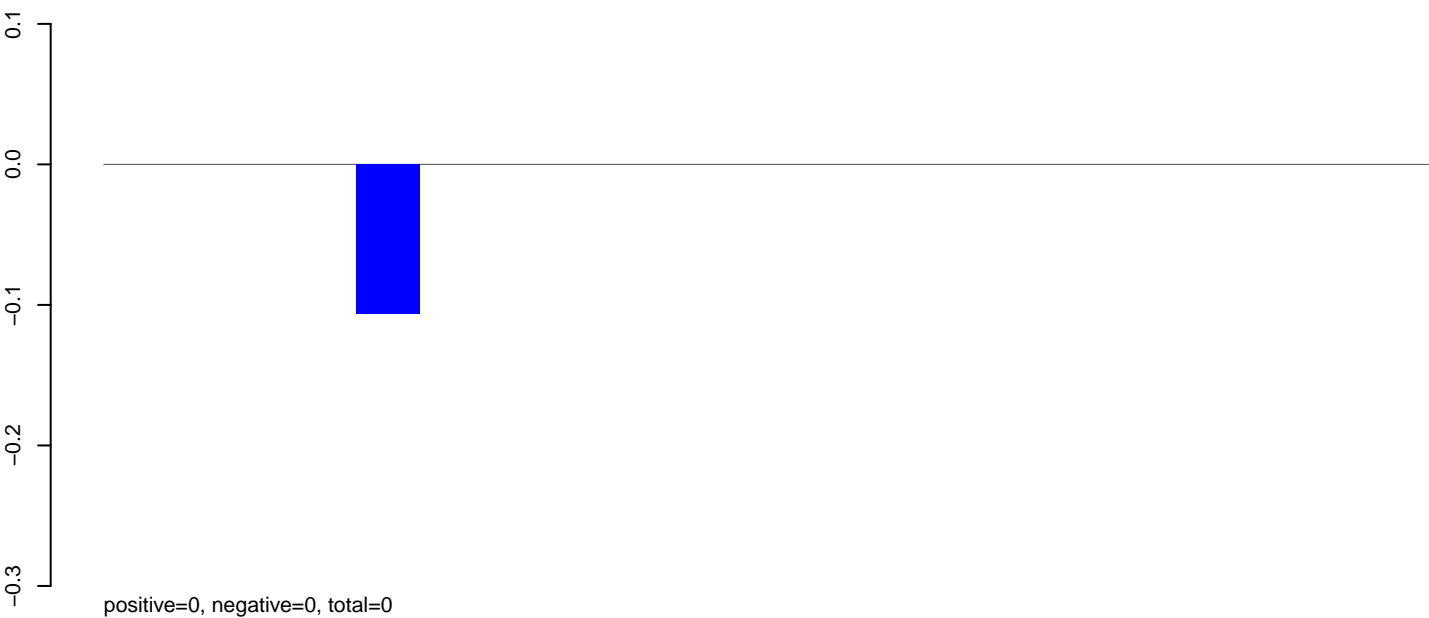
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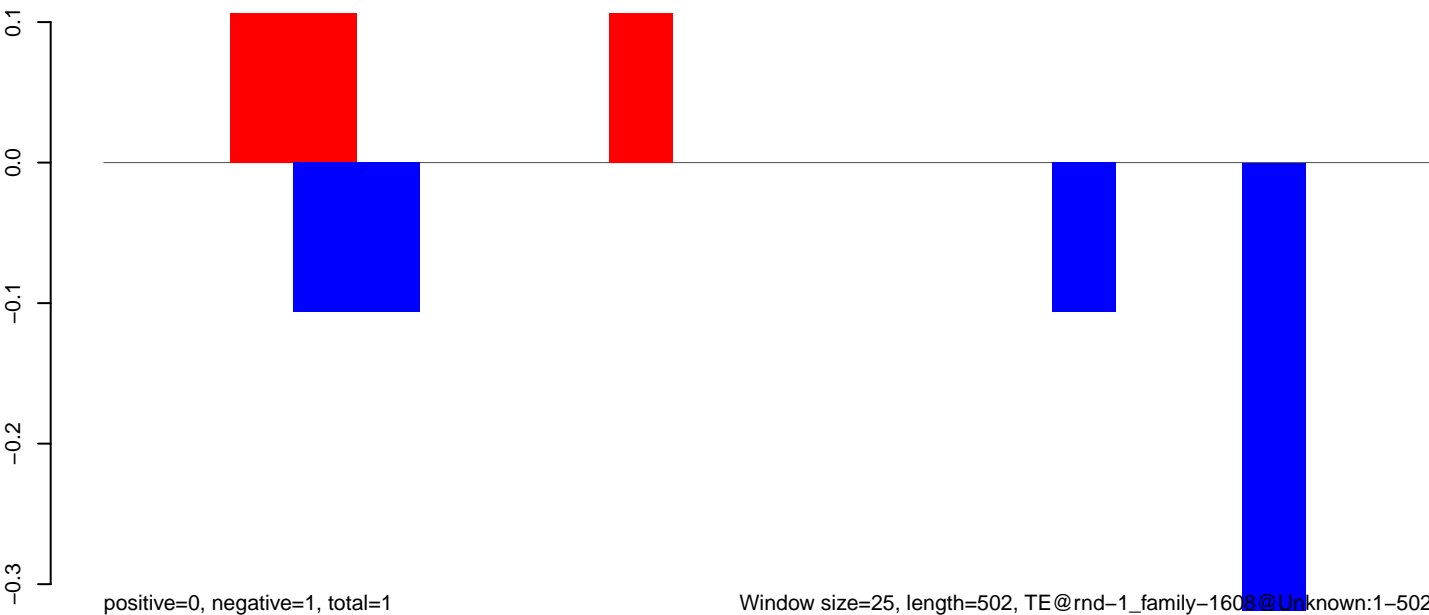
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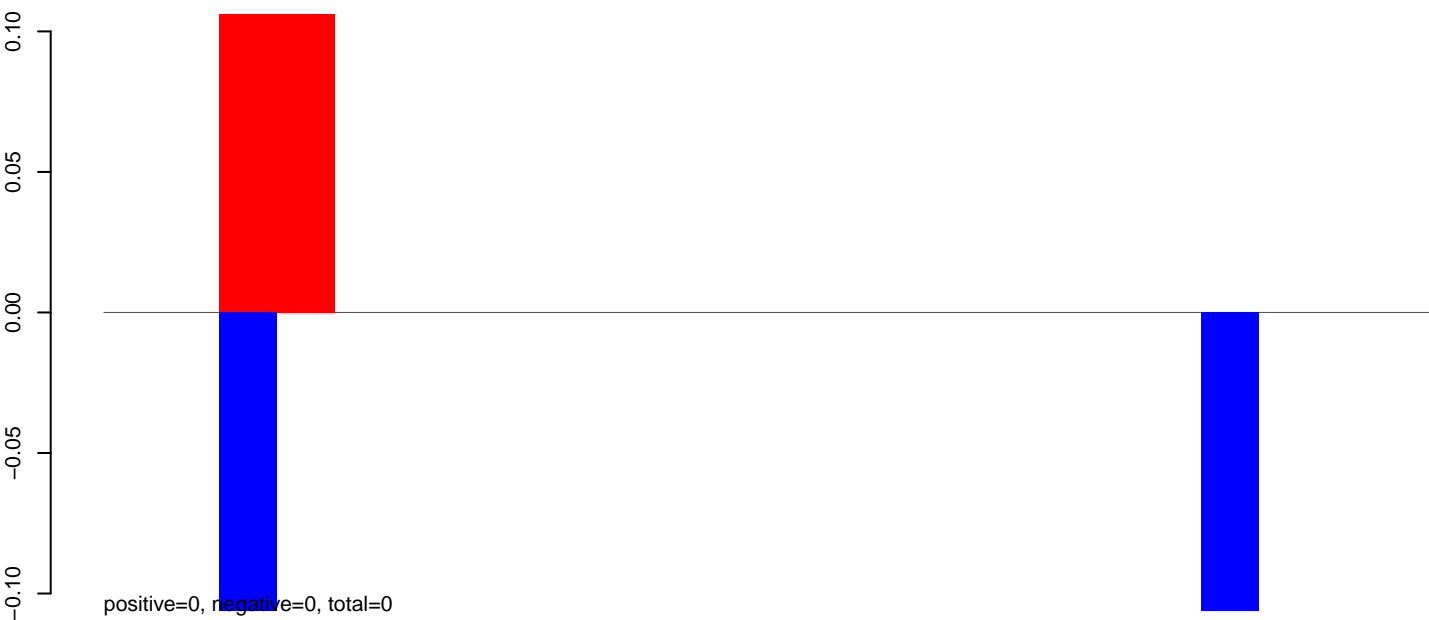
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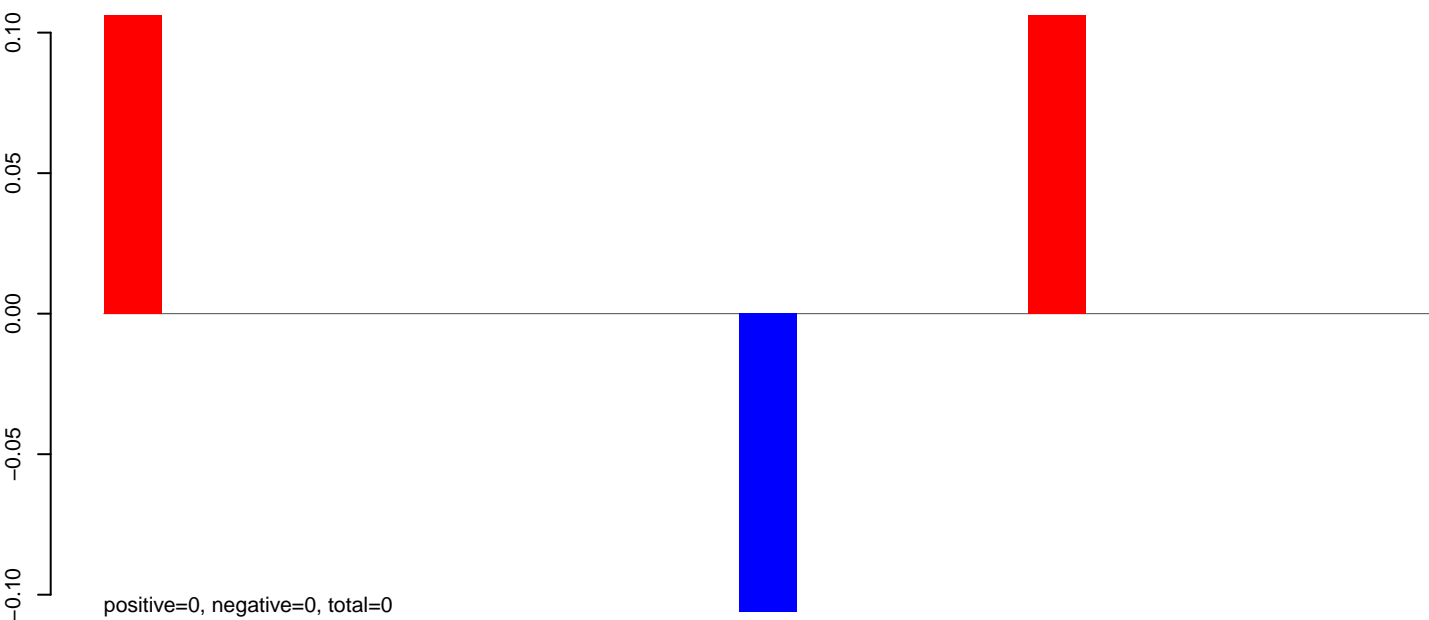
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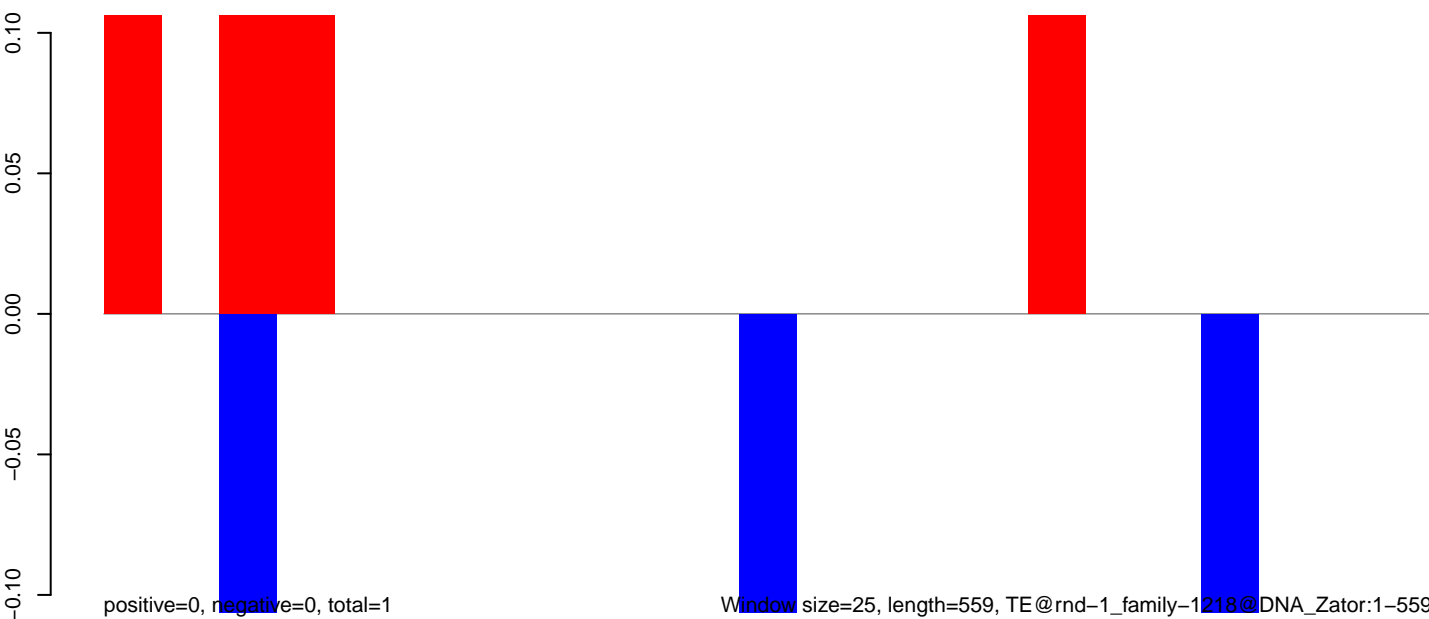
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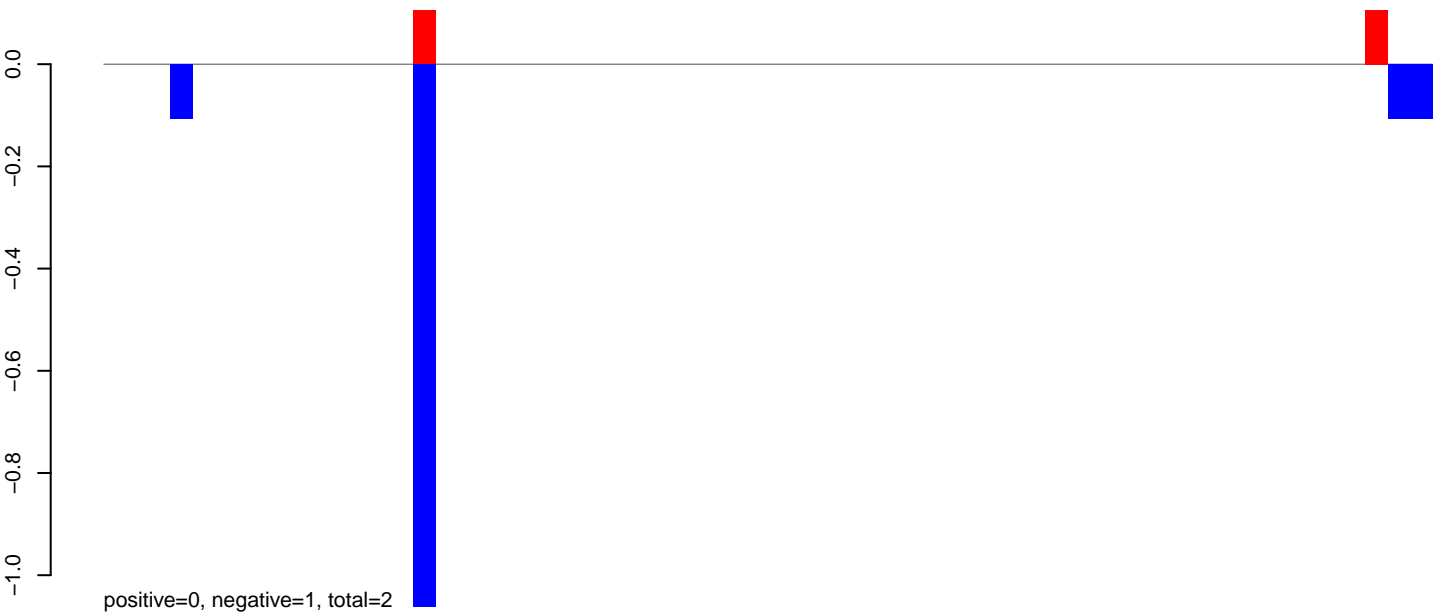
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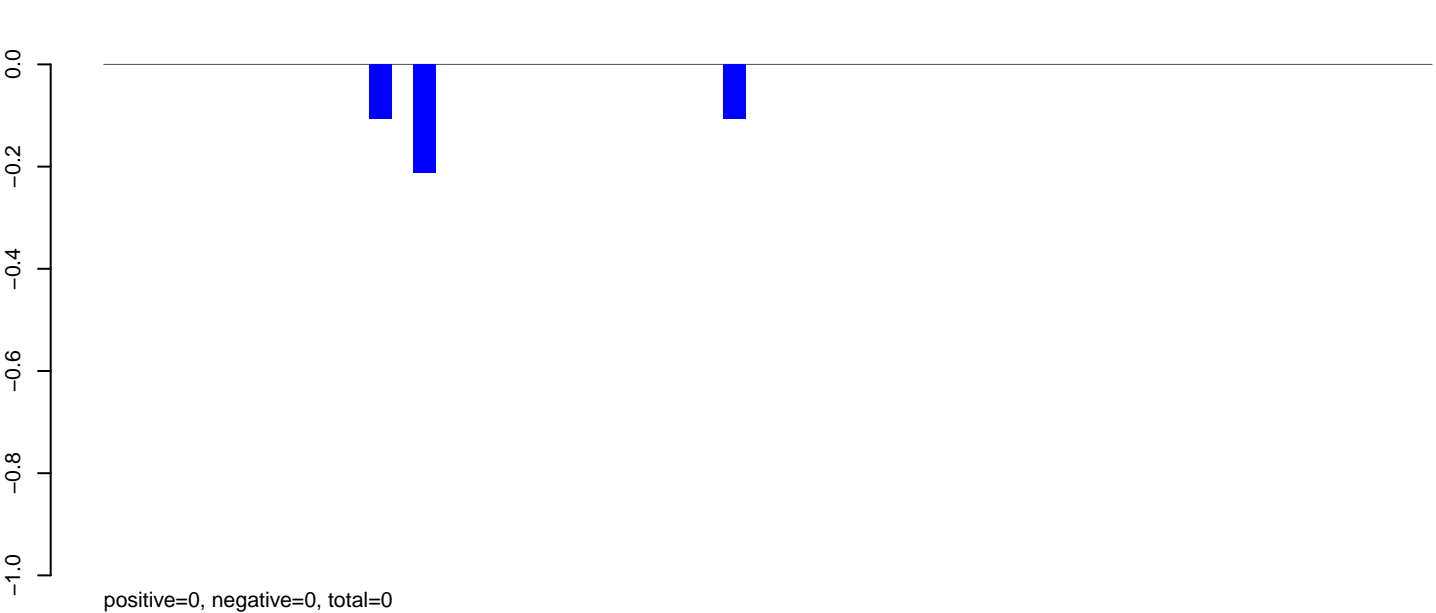
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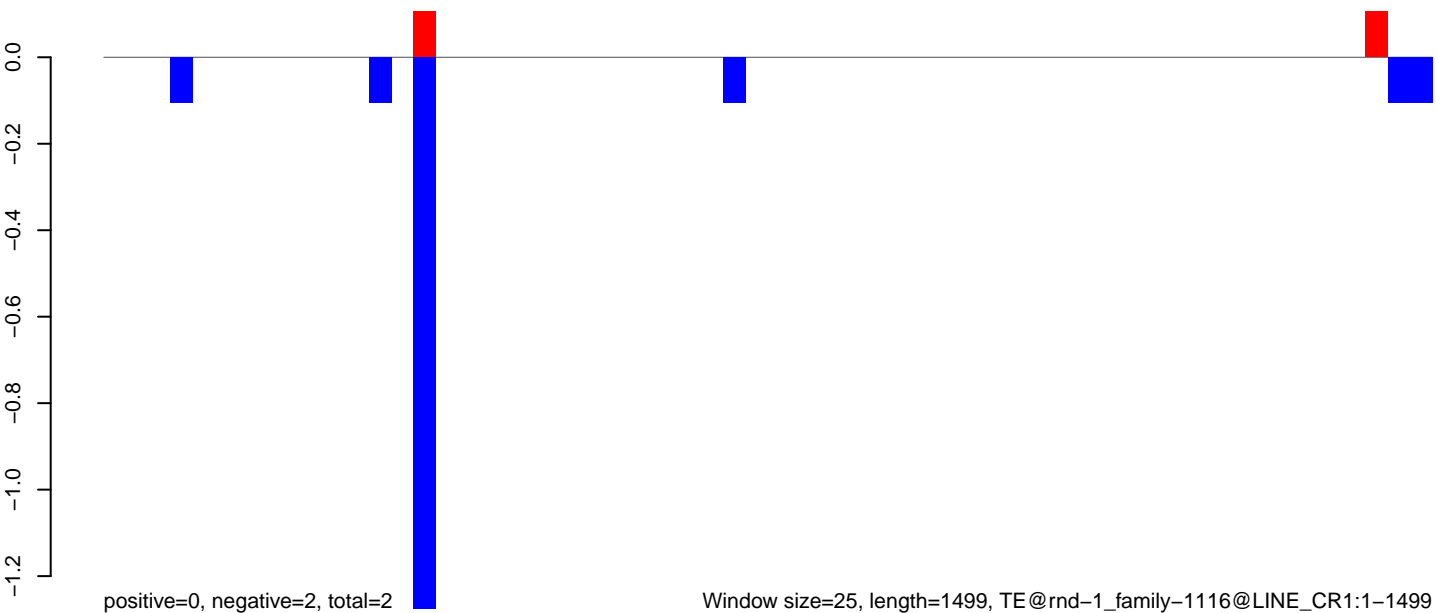
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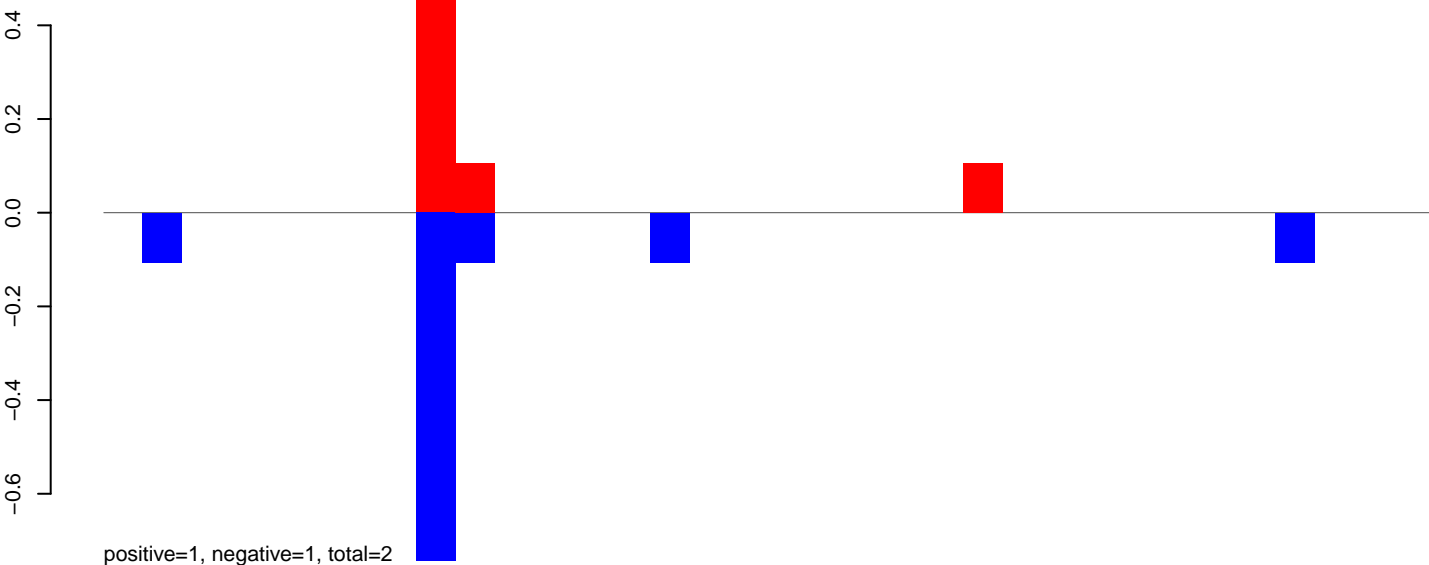
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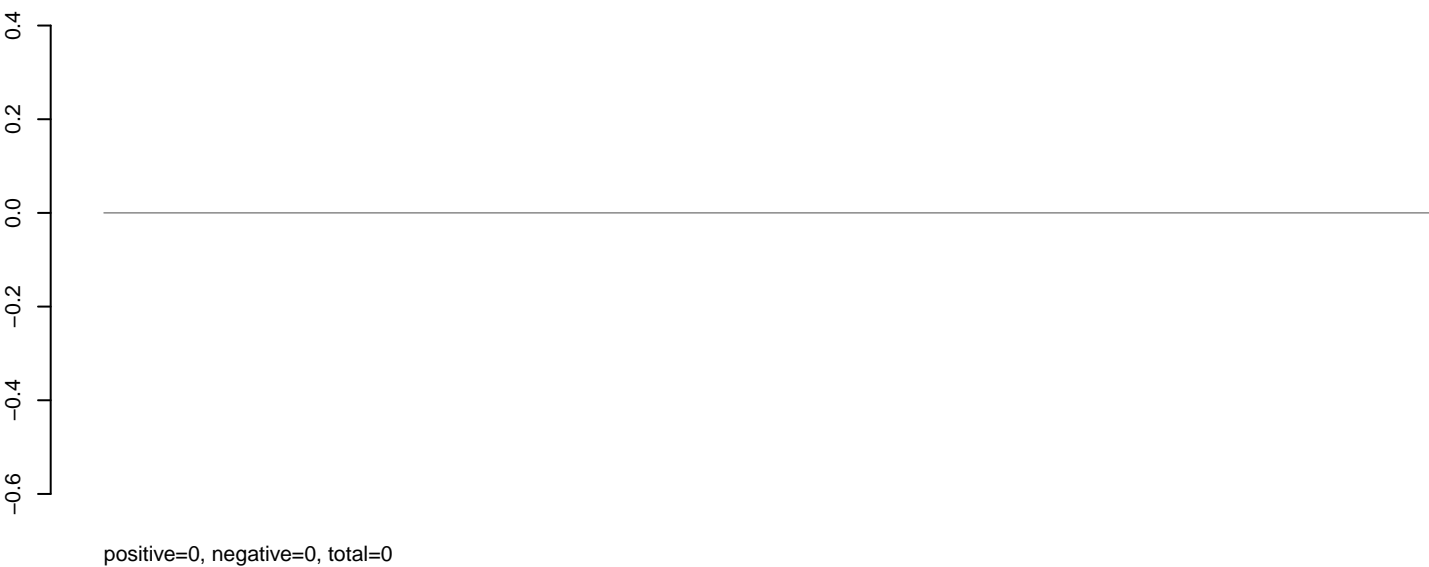
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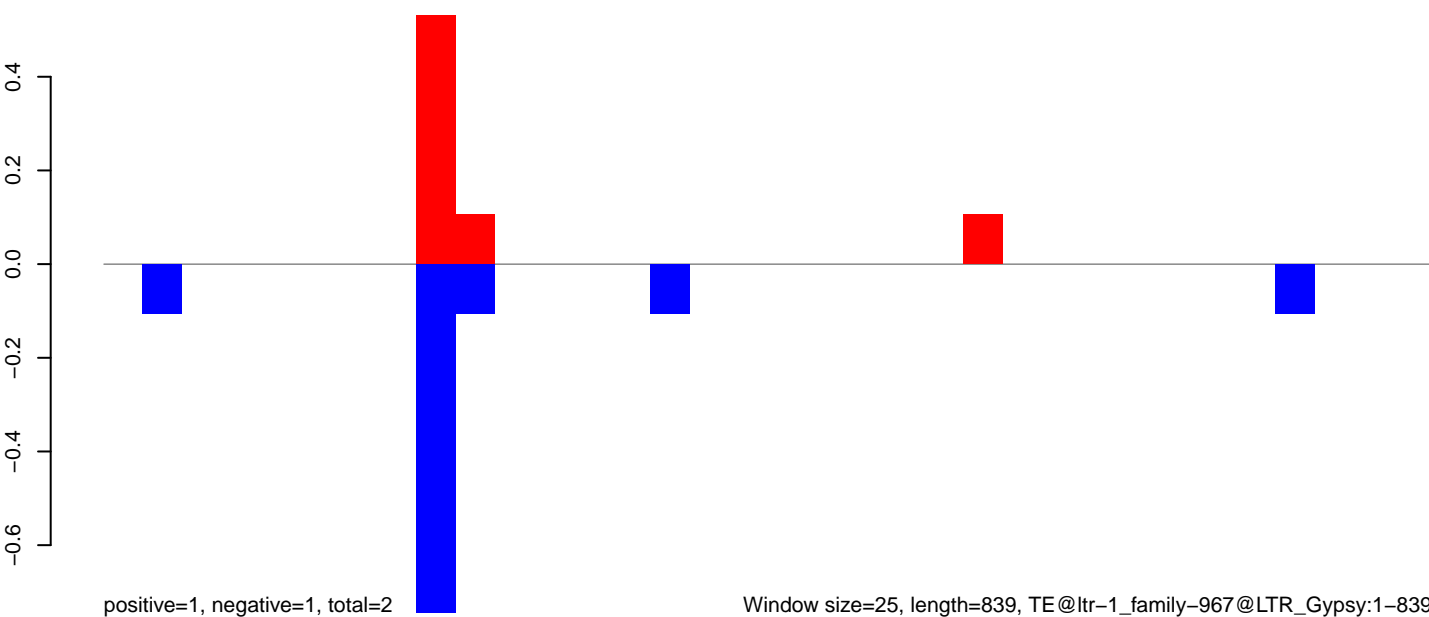
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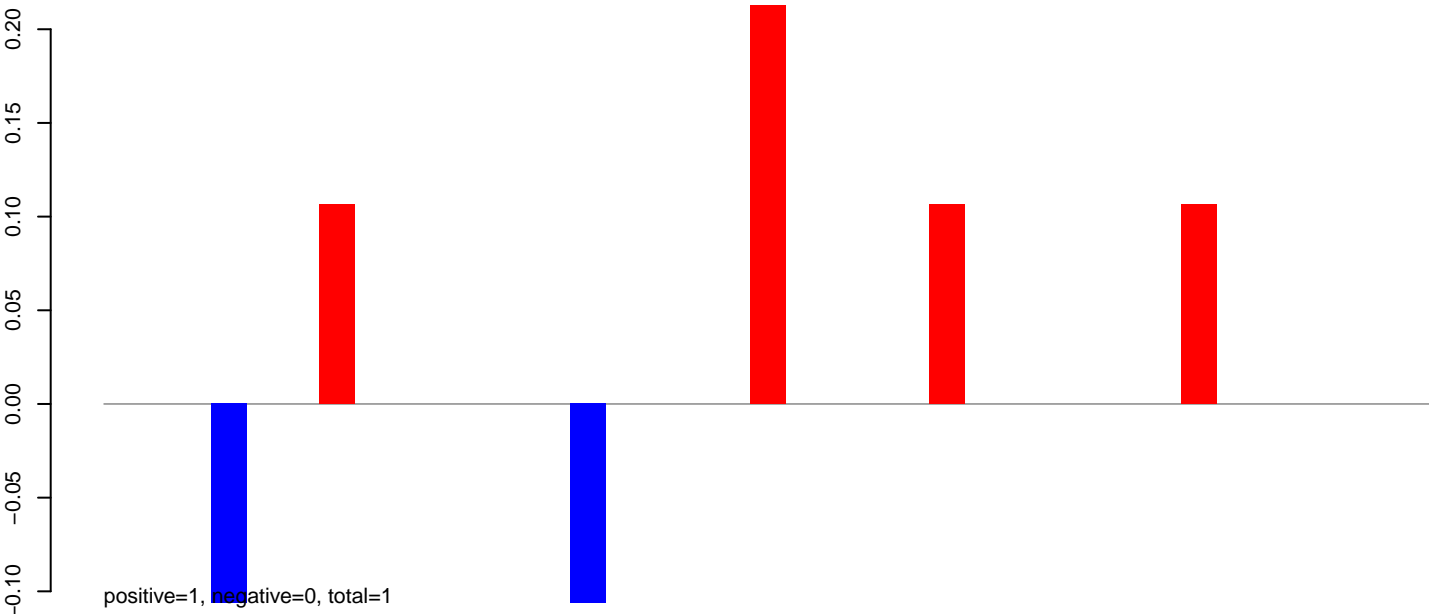
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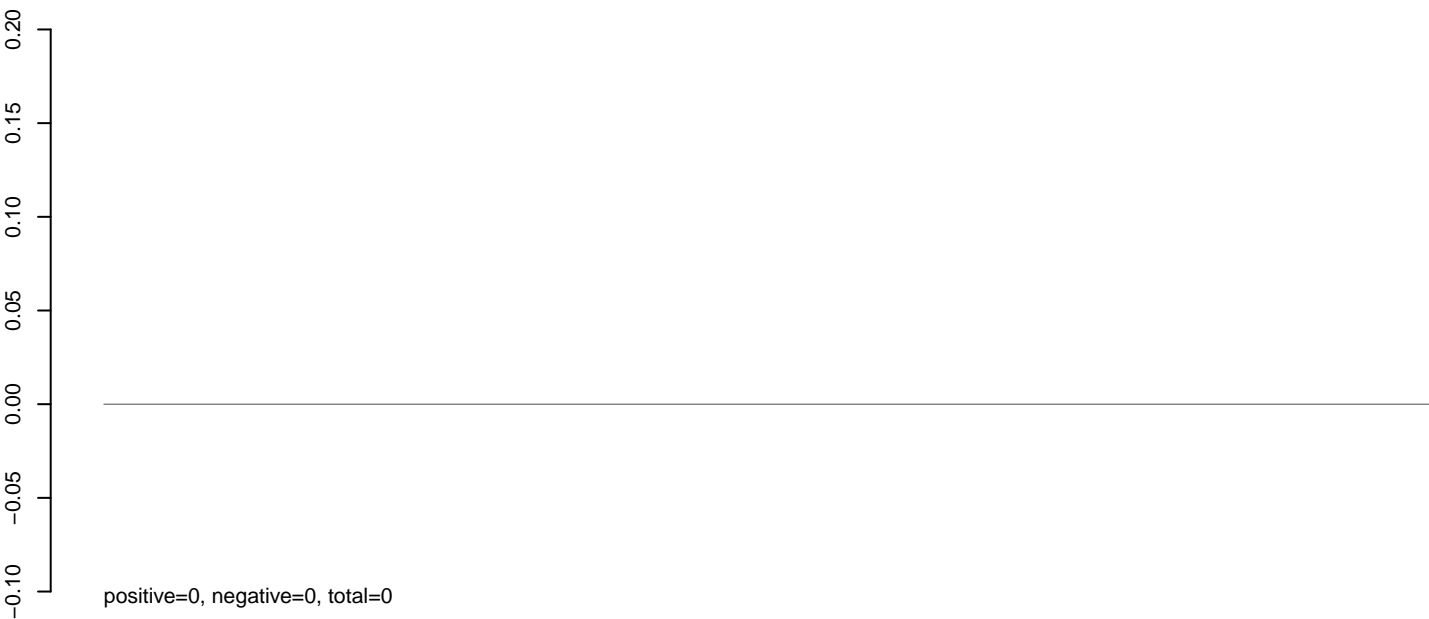
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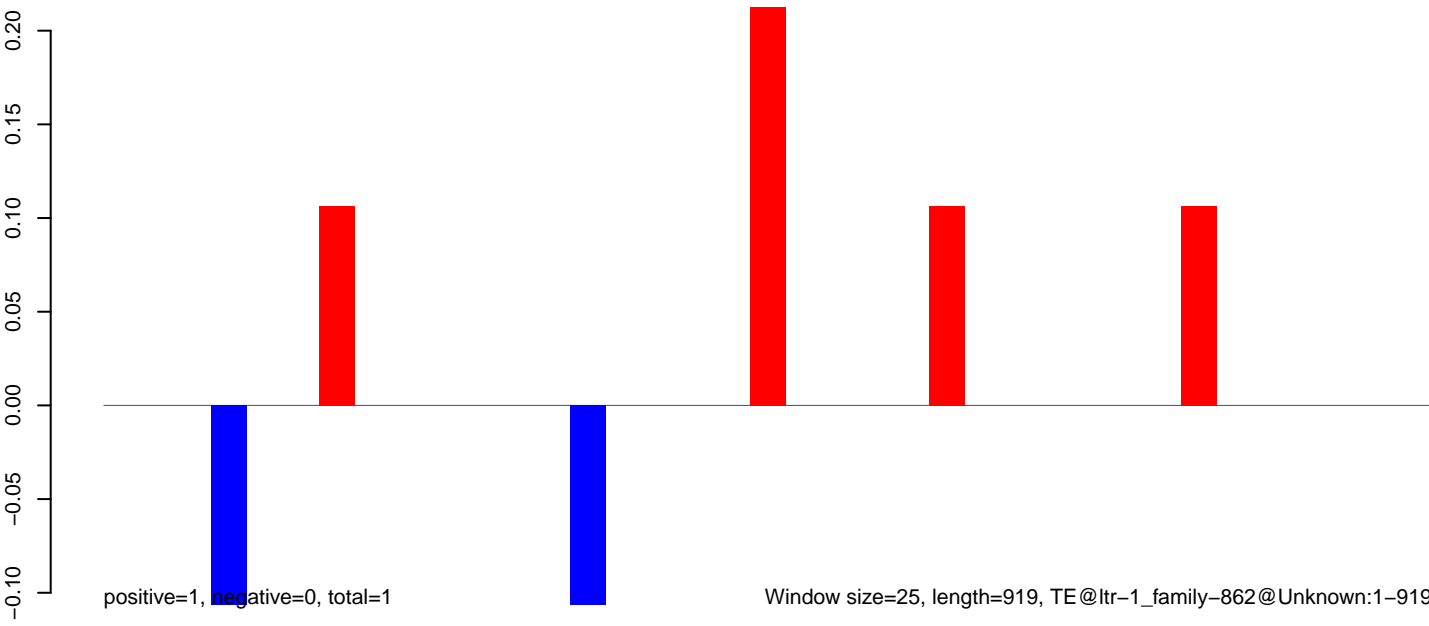
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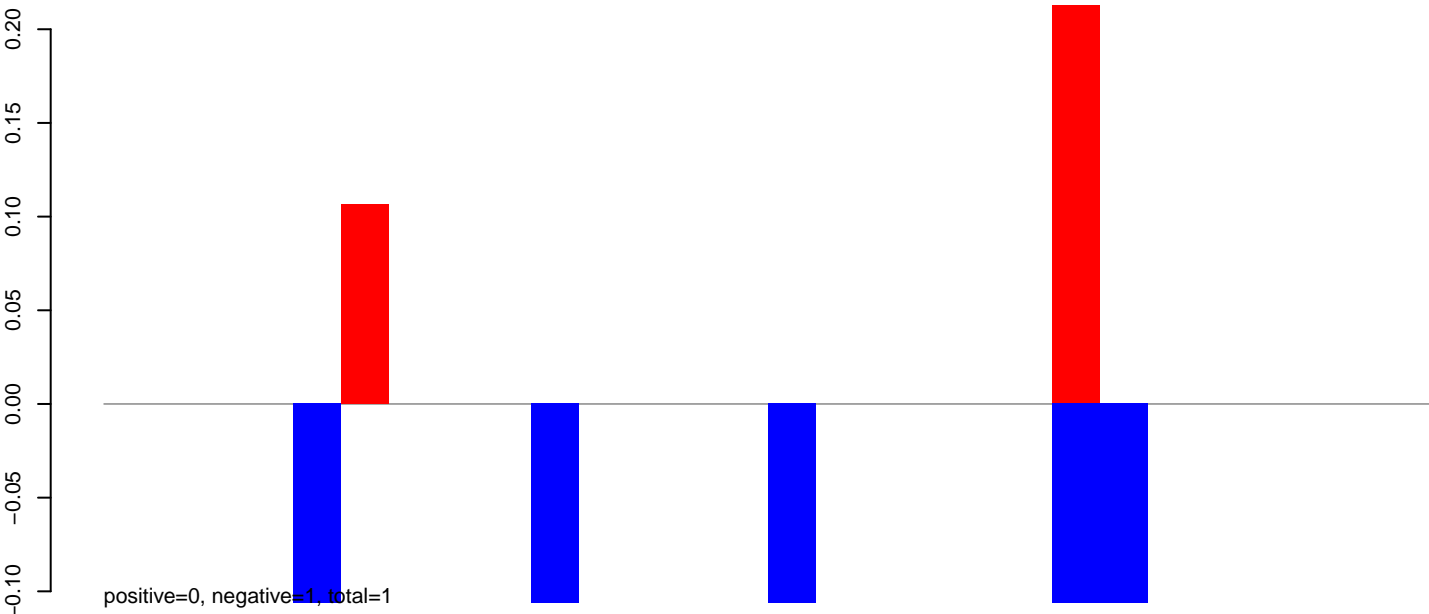
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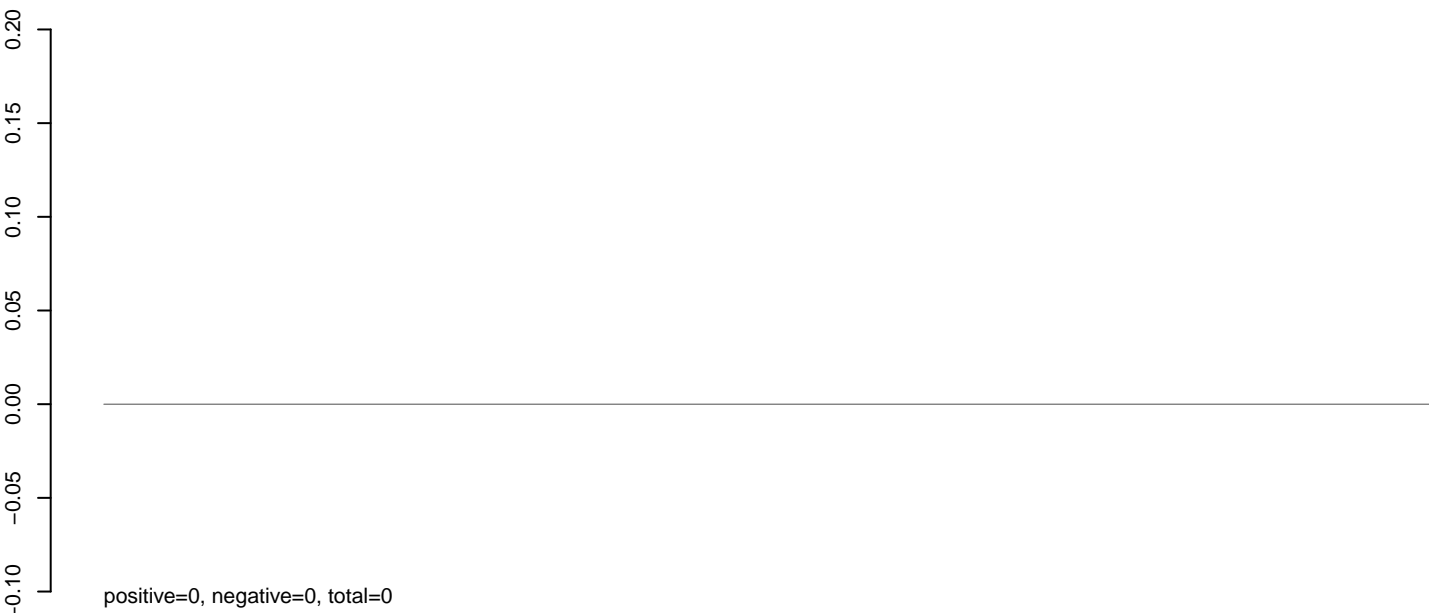
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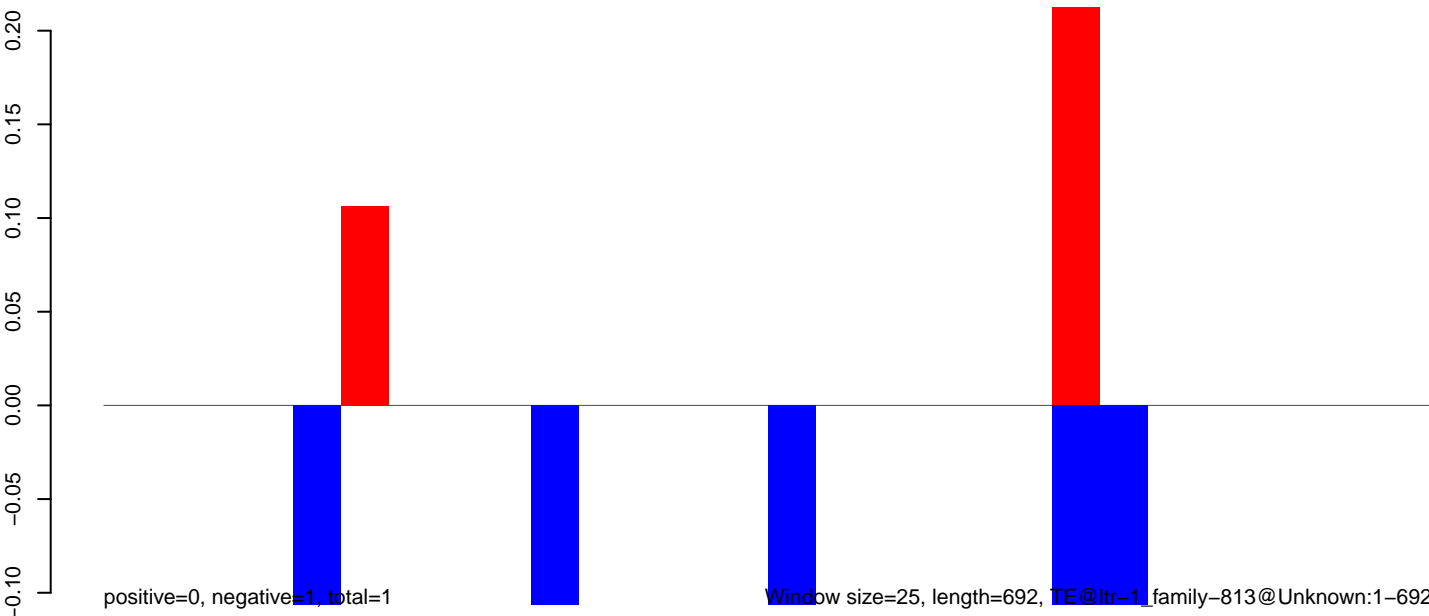
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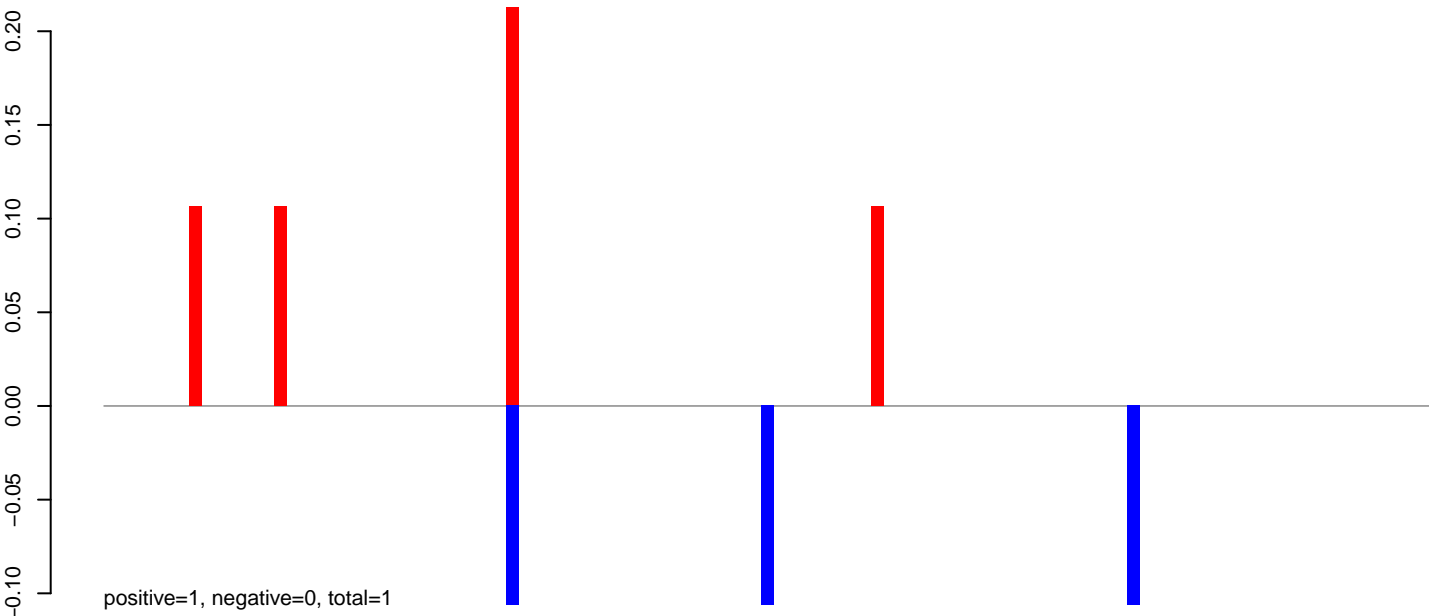
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AeAlbo_Larv_OA.rep



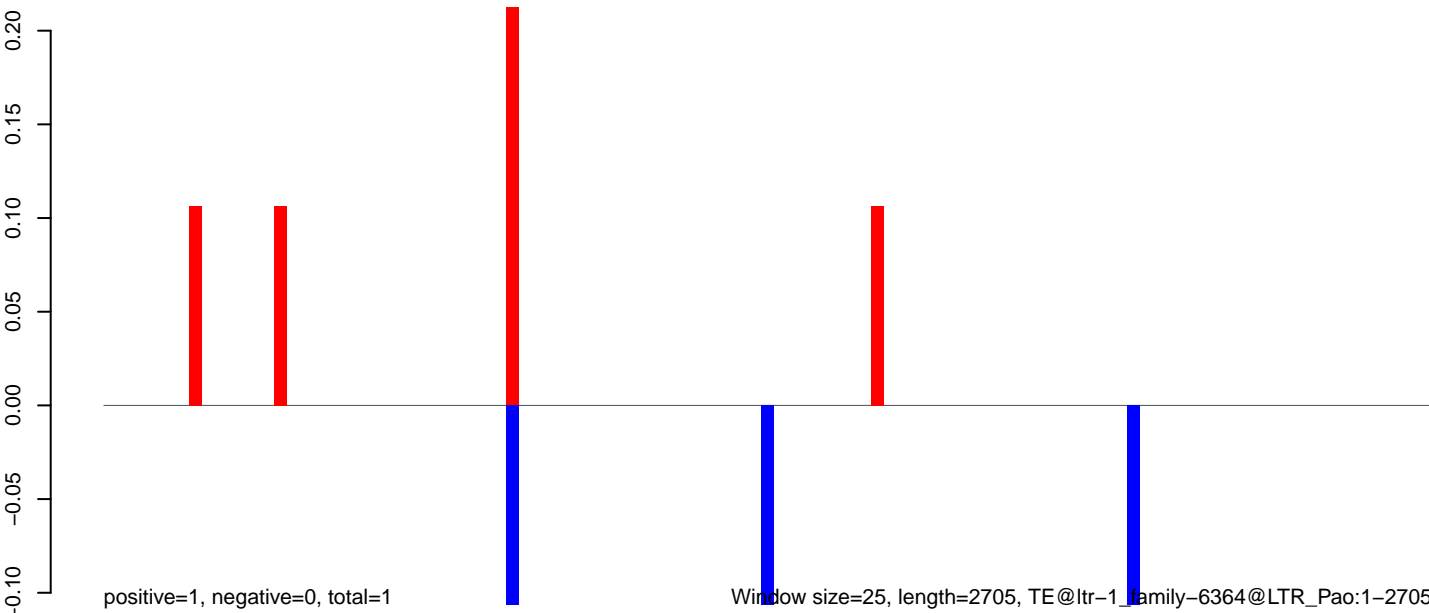
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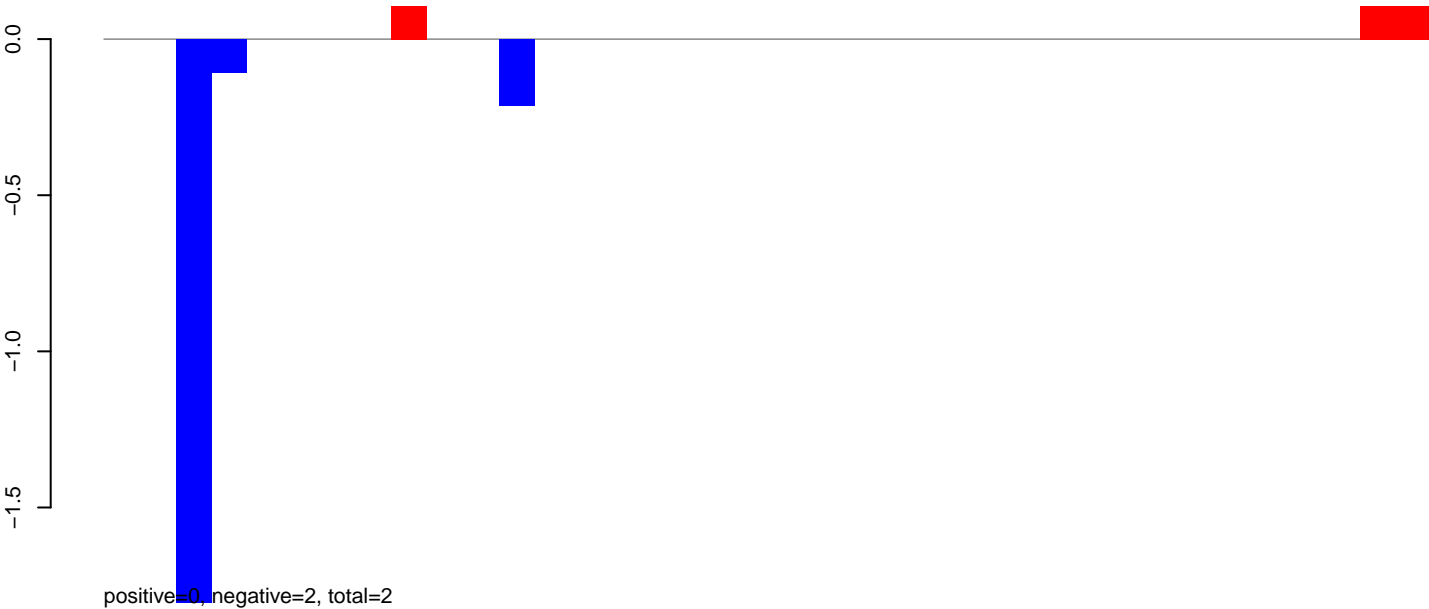


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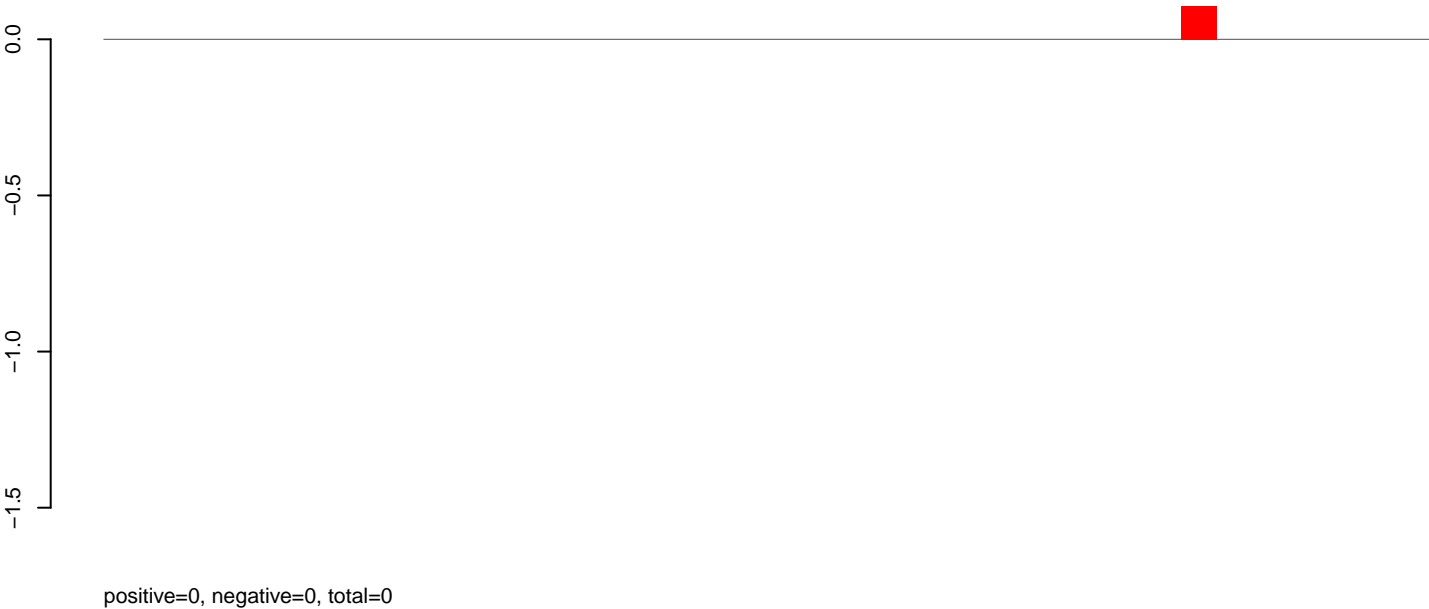


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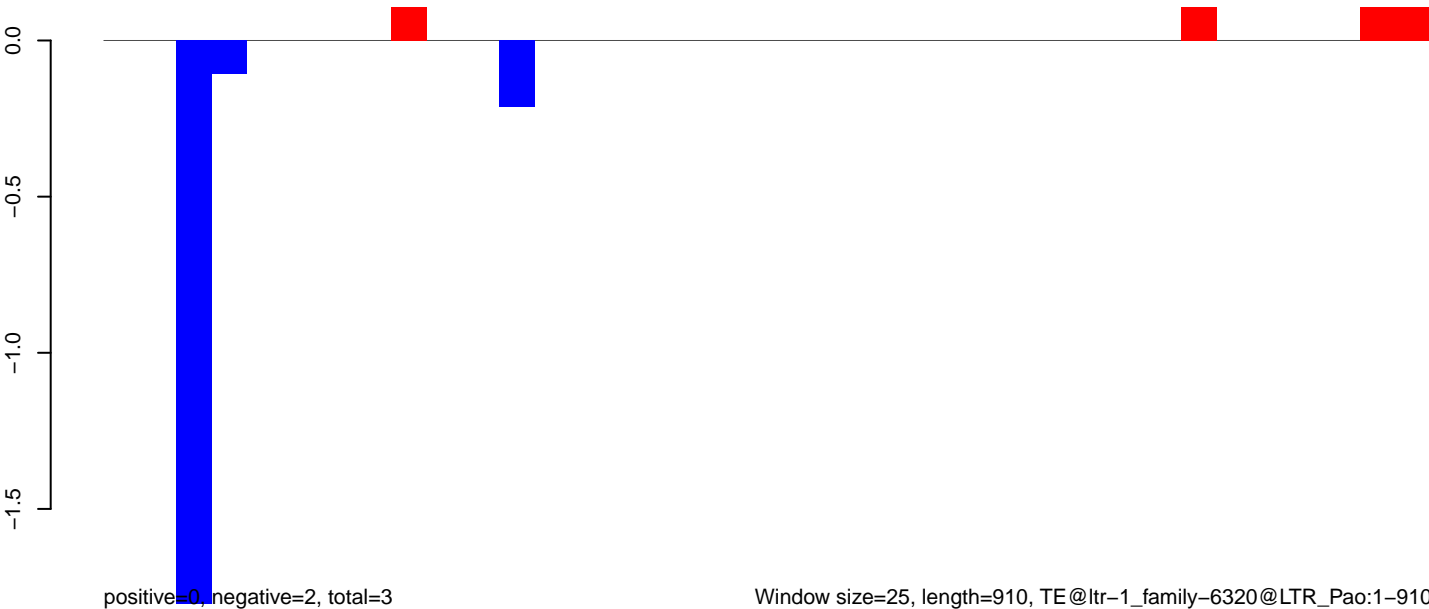
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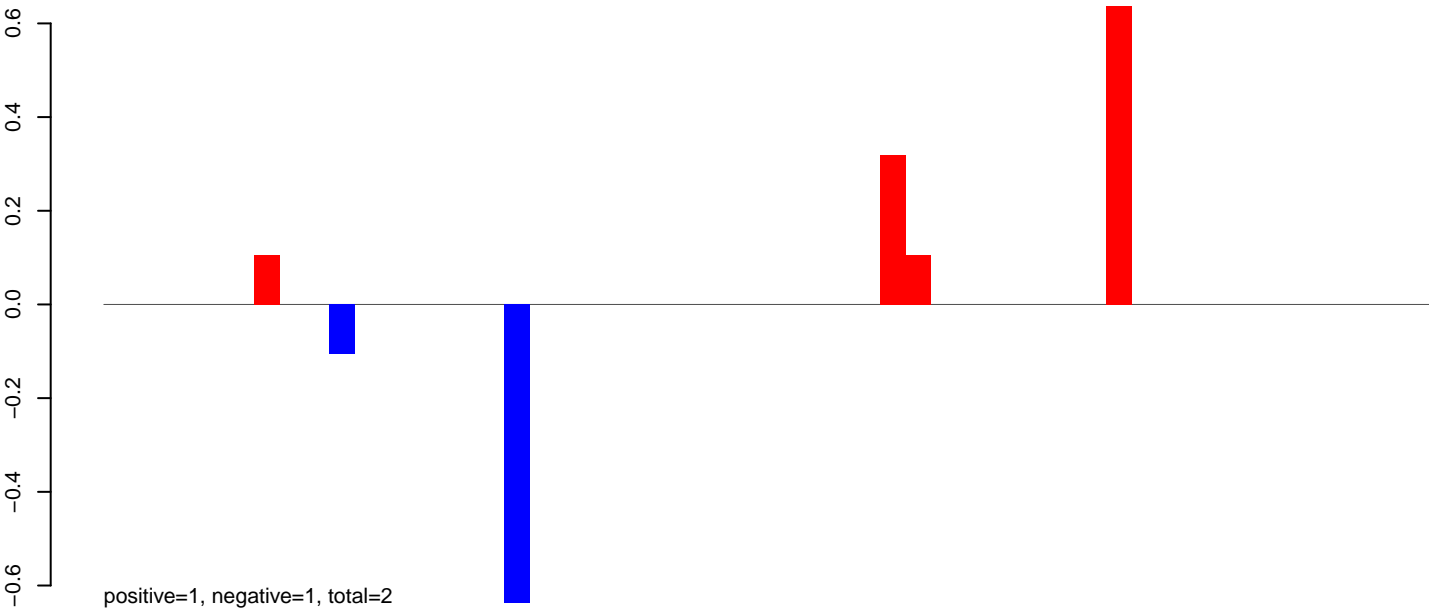
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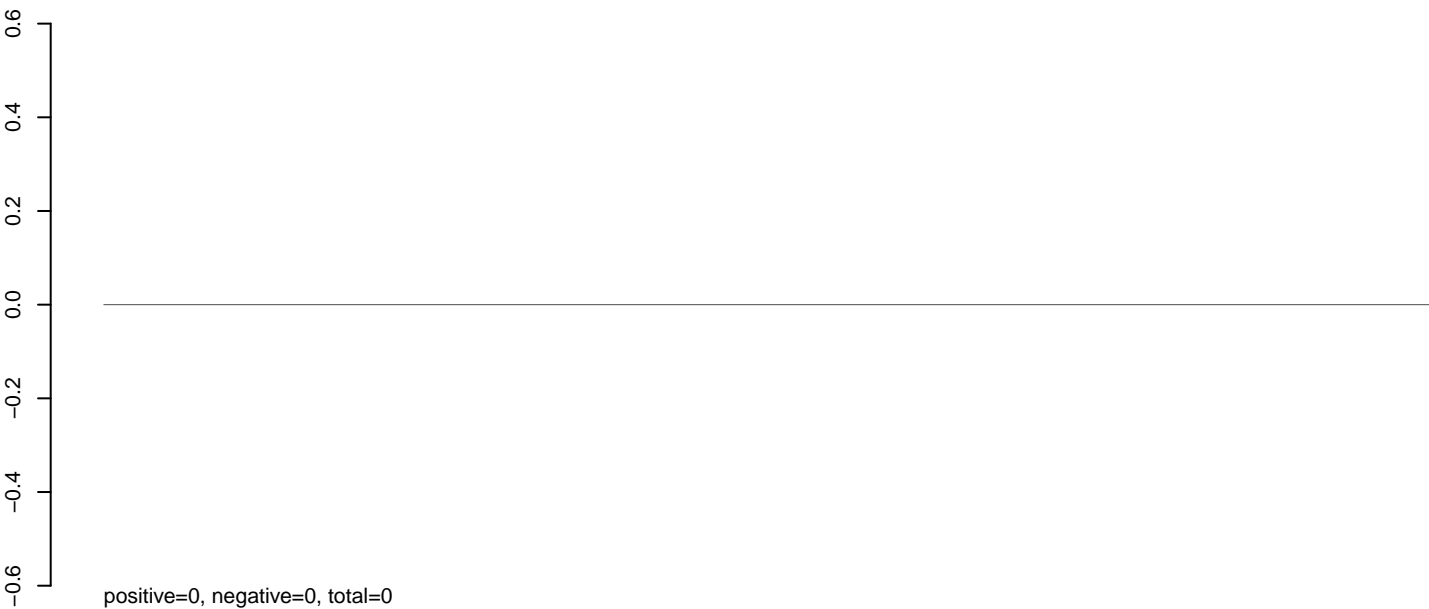
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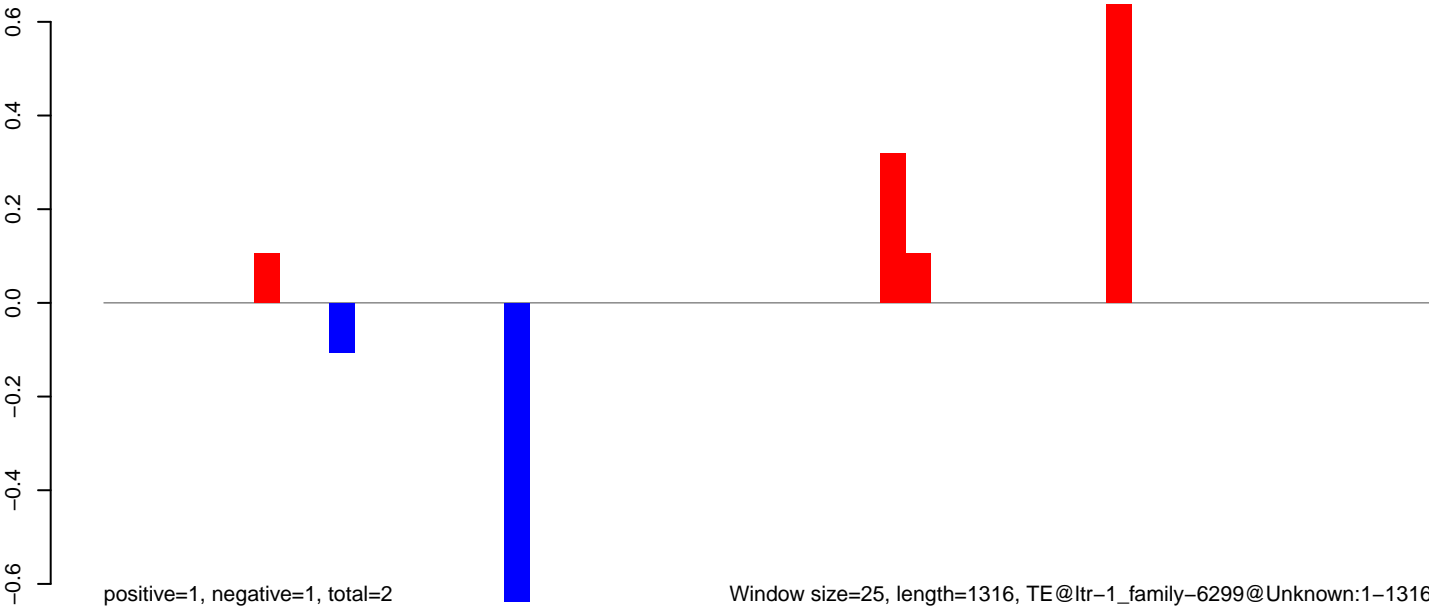
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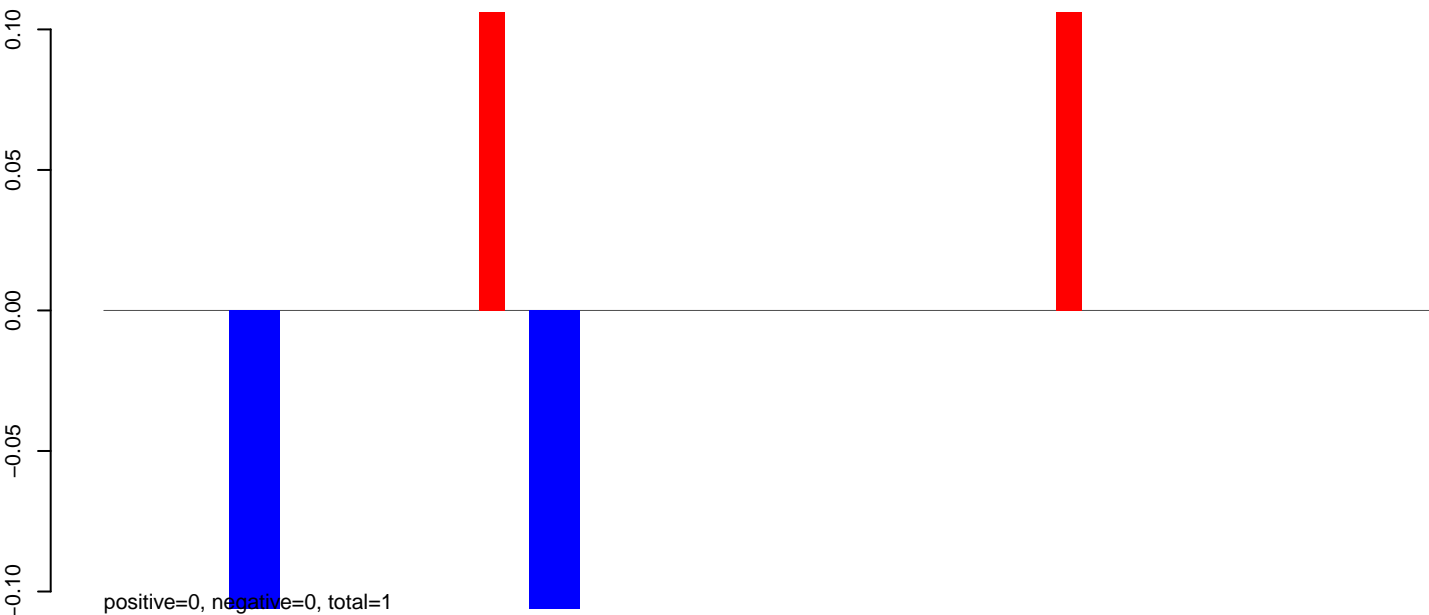


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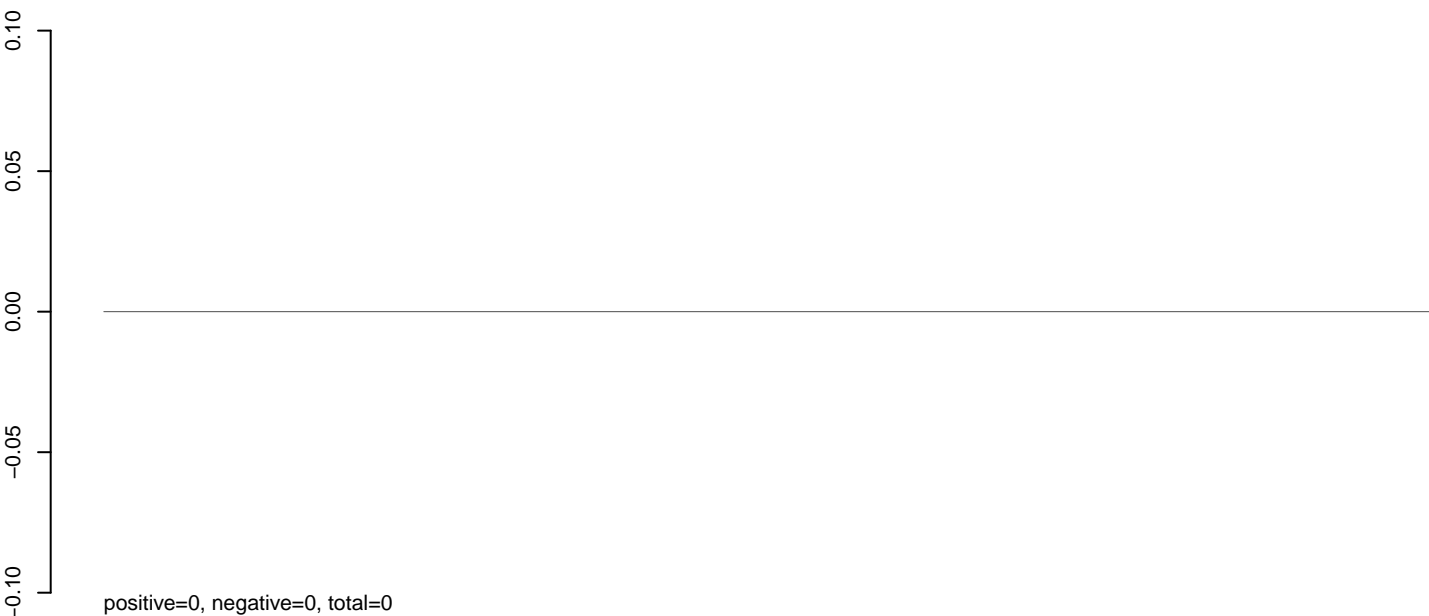


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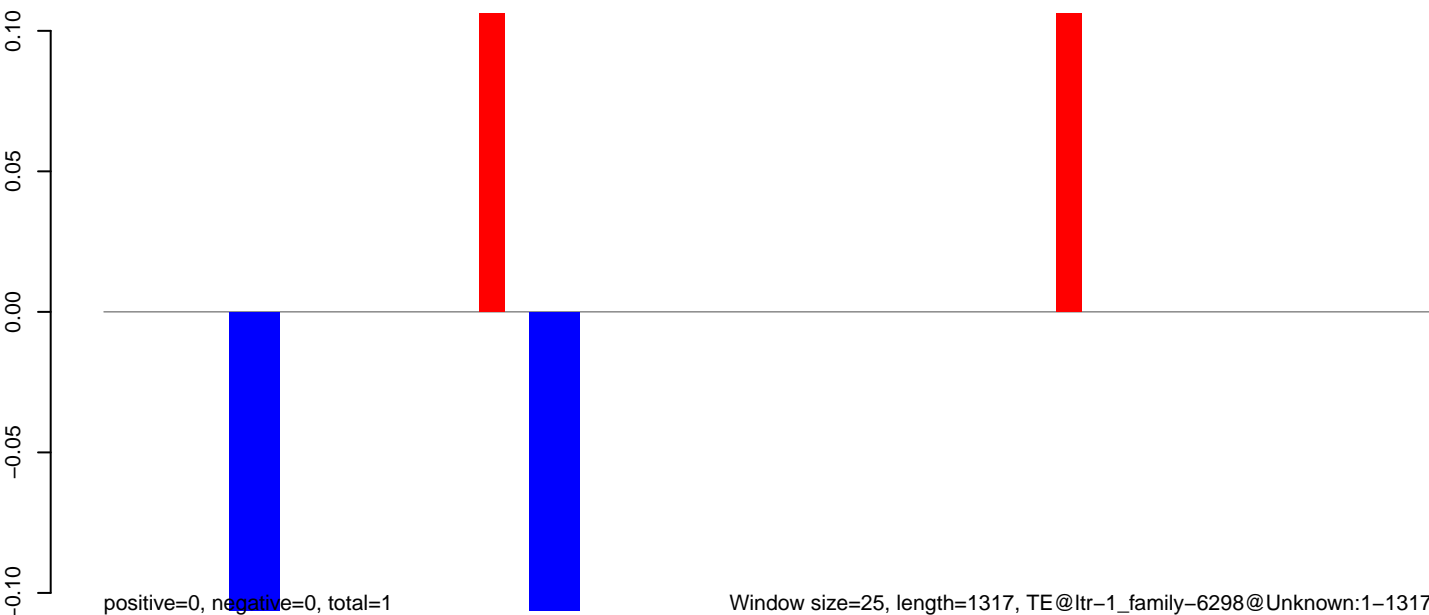
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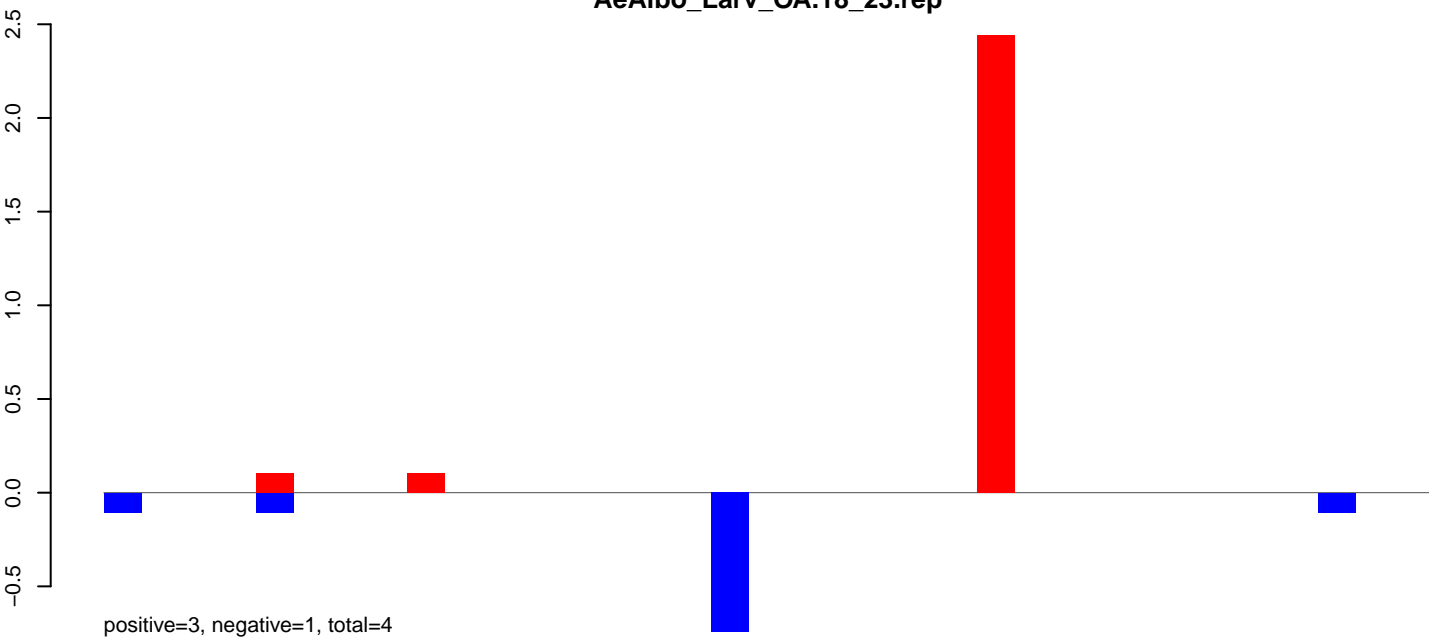


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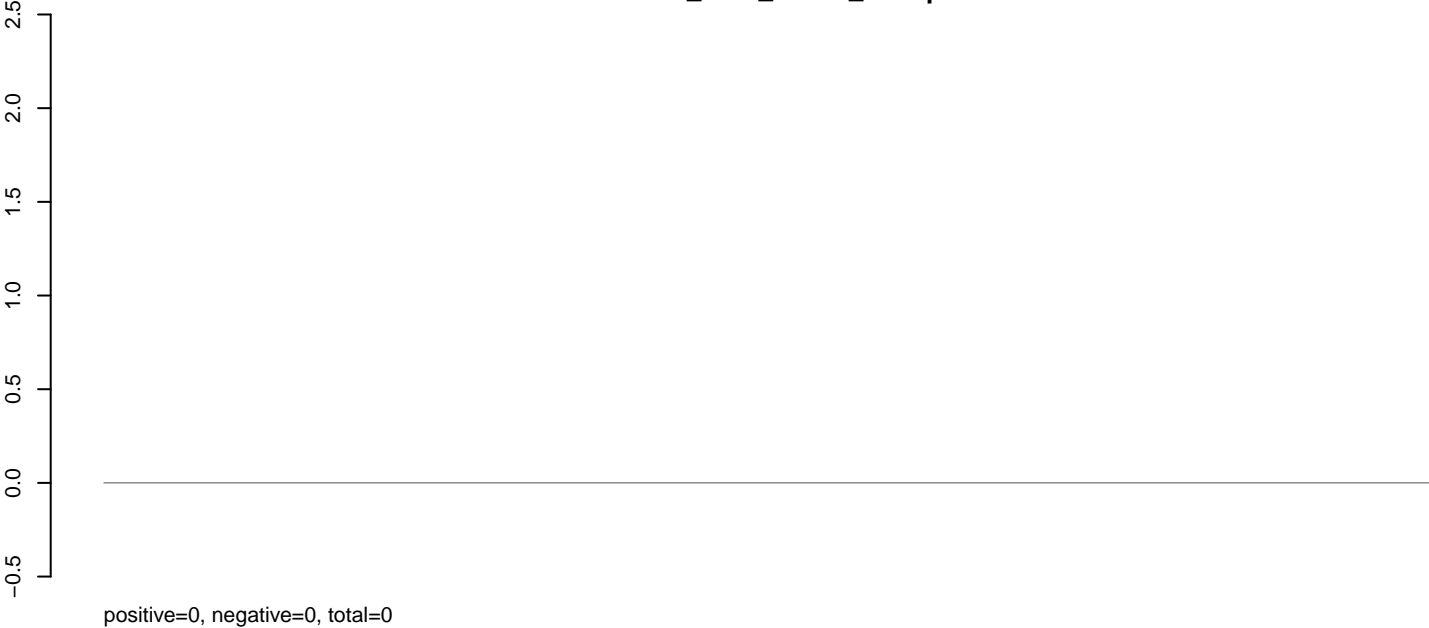


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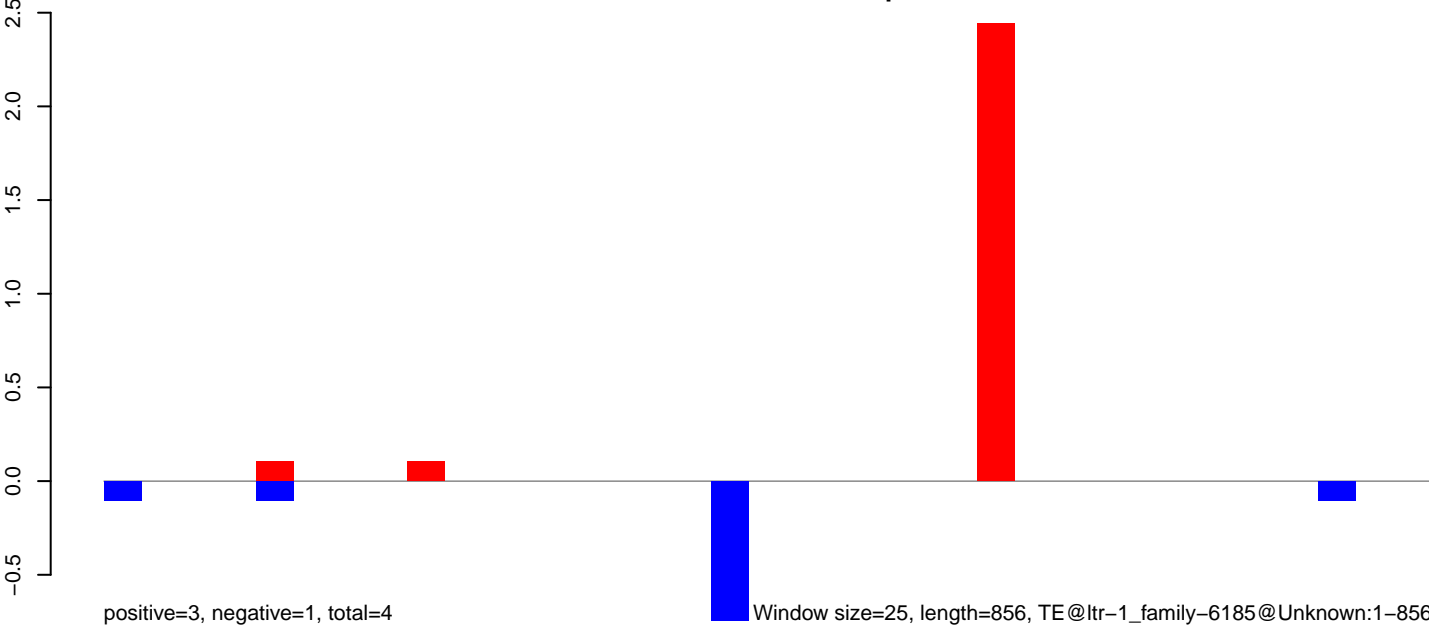
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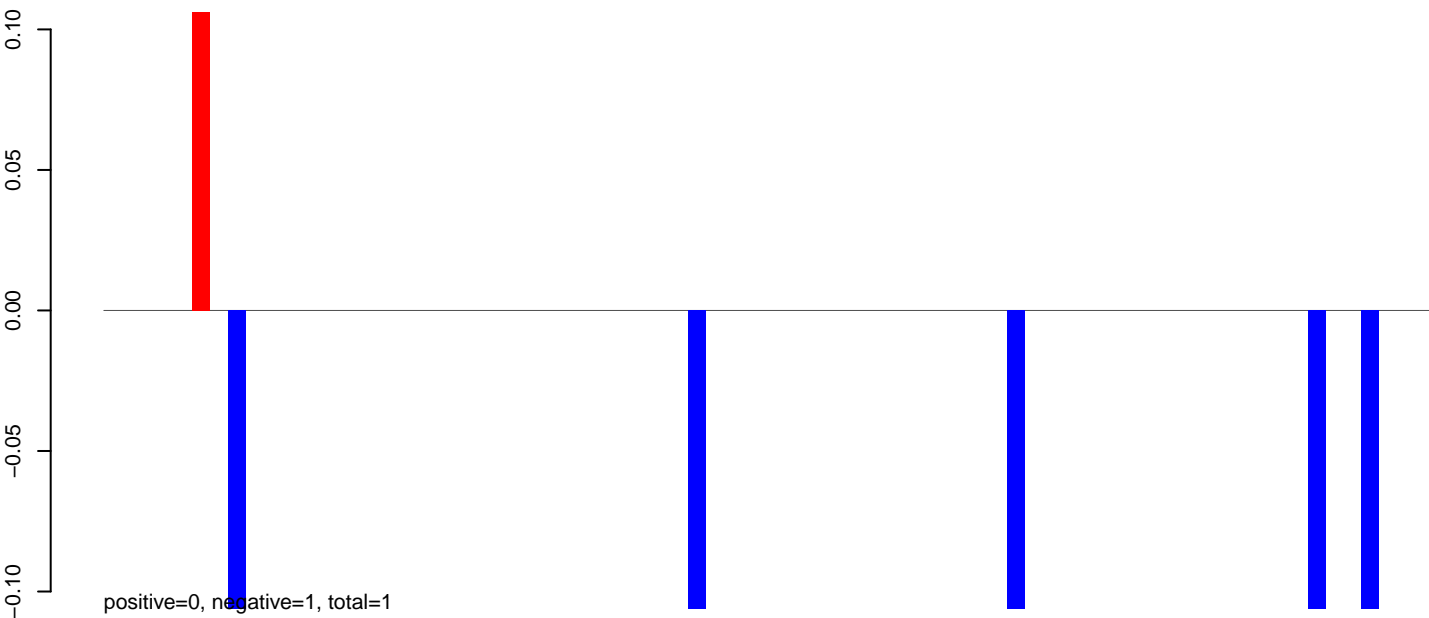
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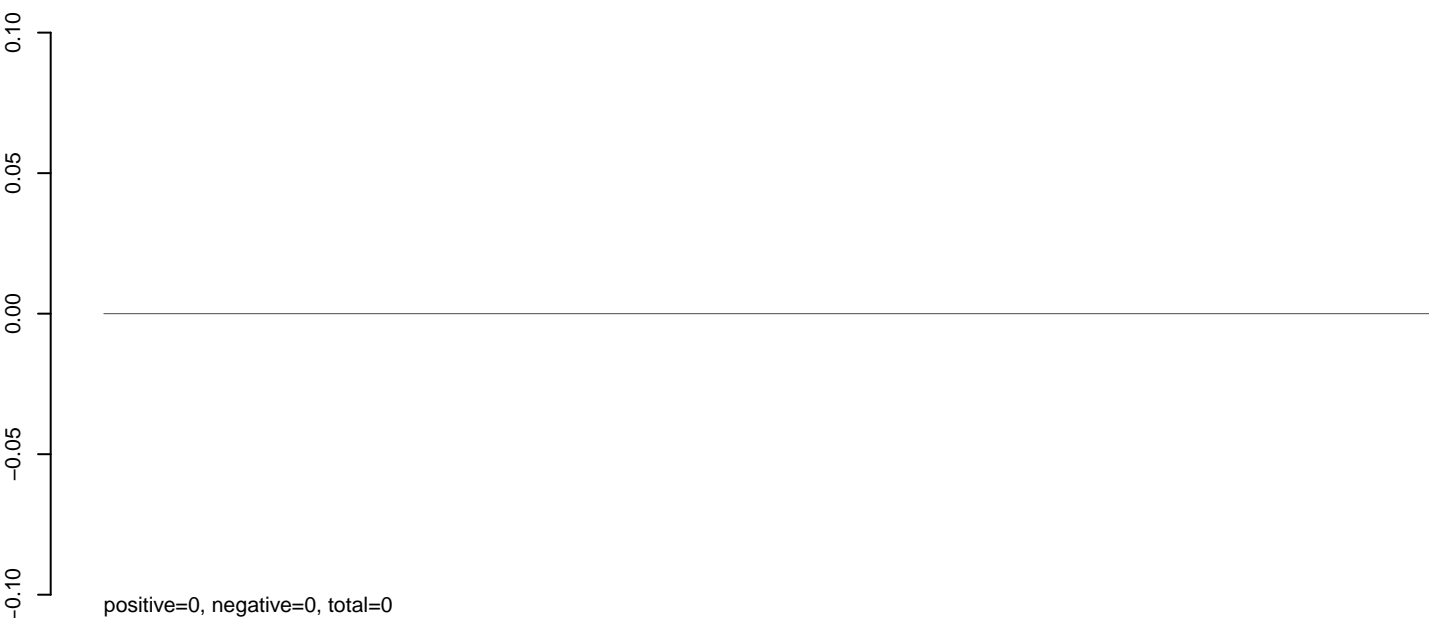
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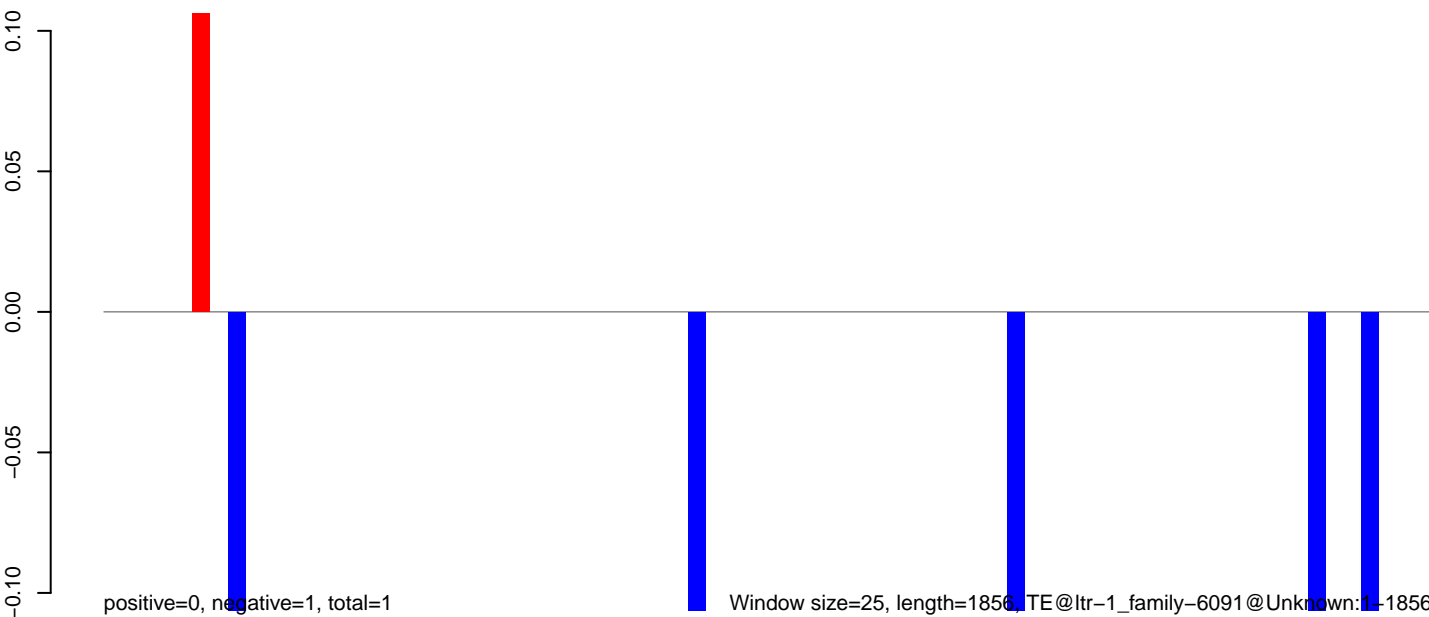
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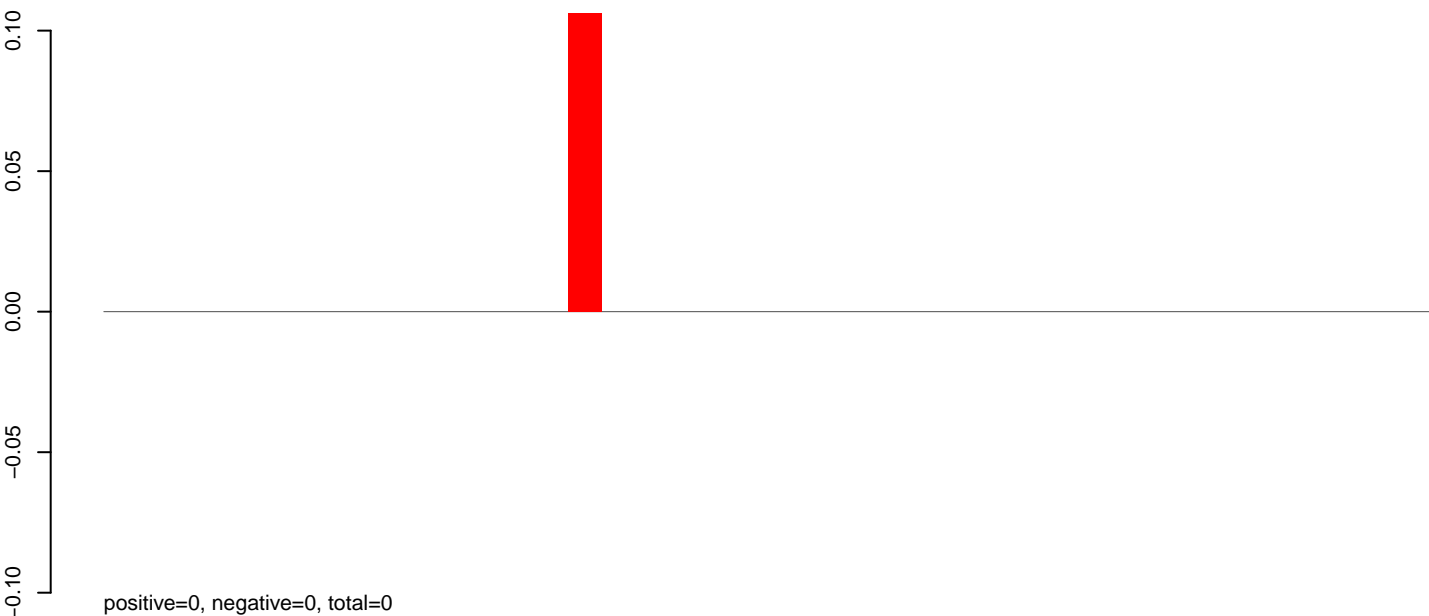


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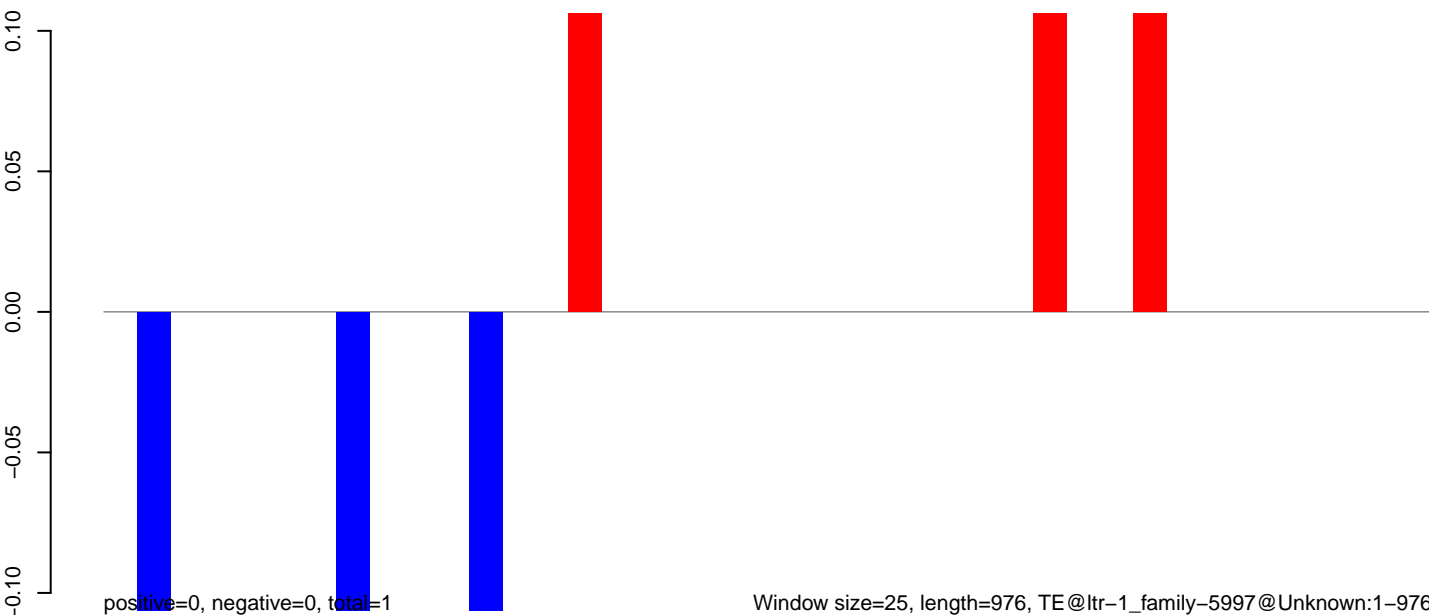
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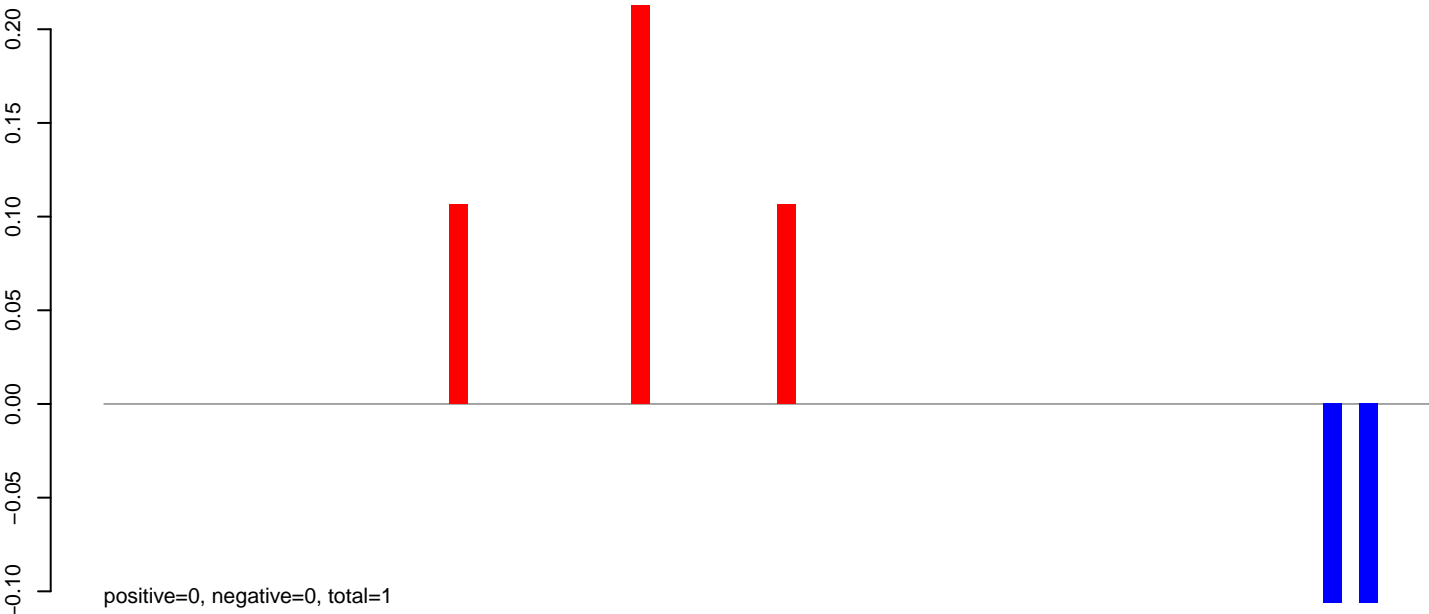
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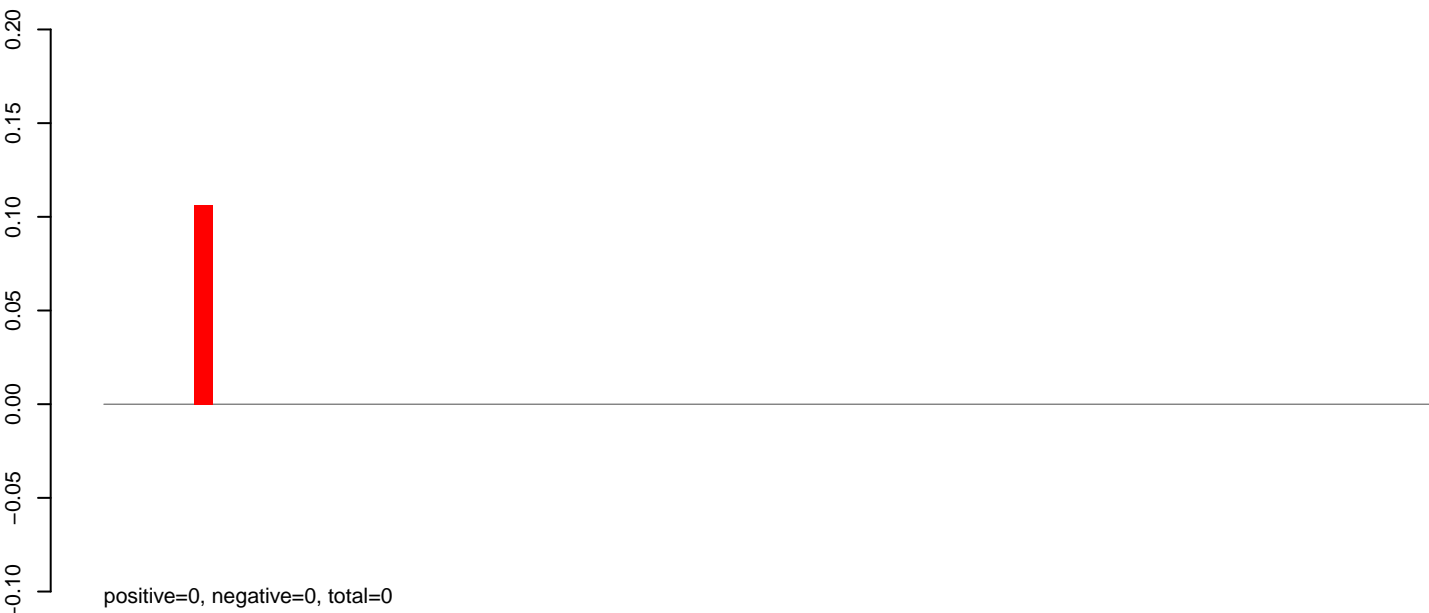
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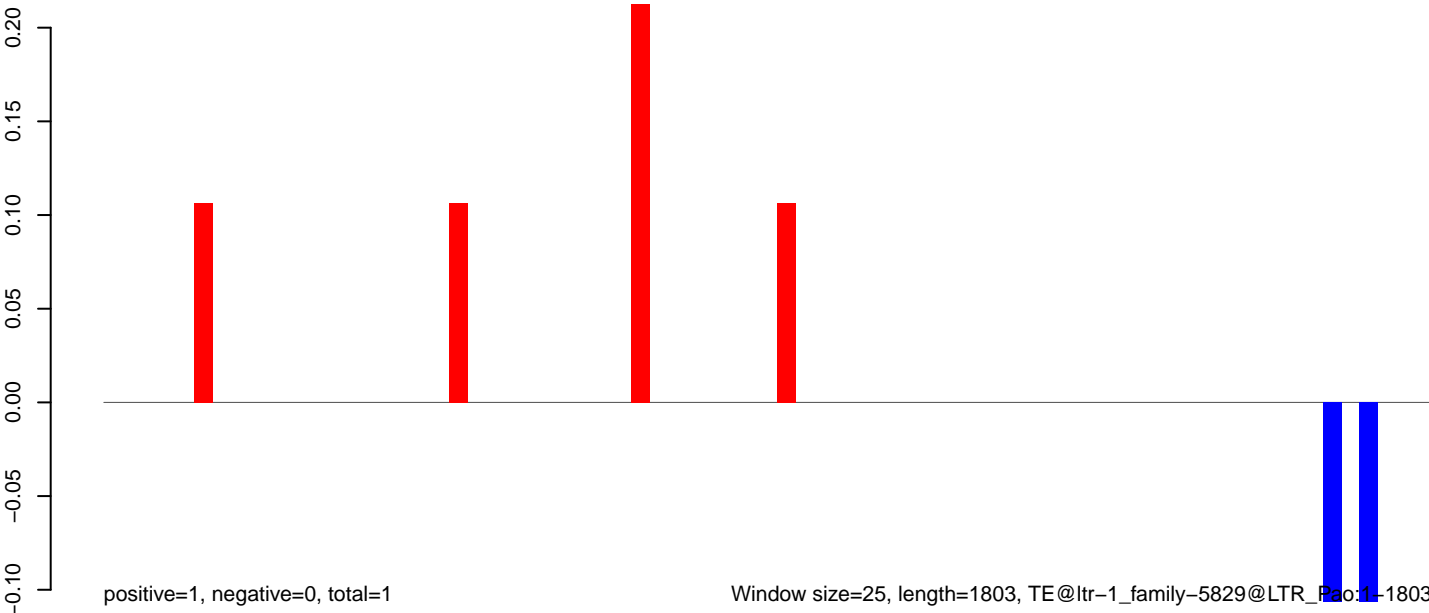
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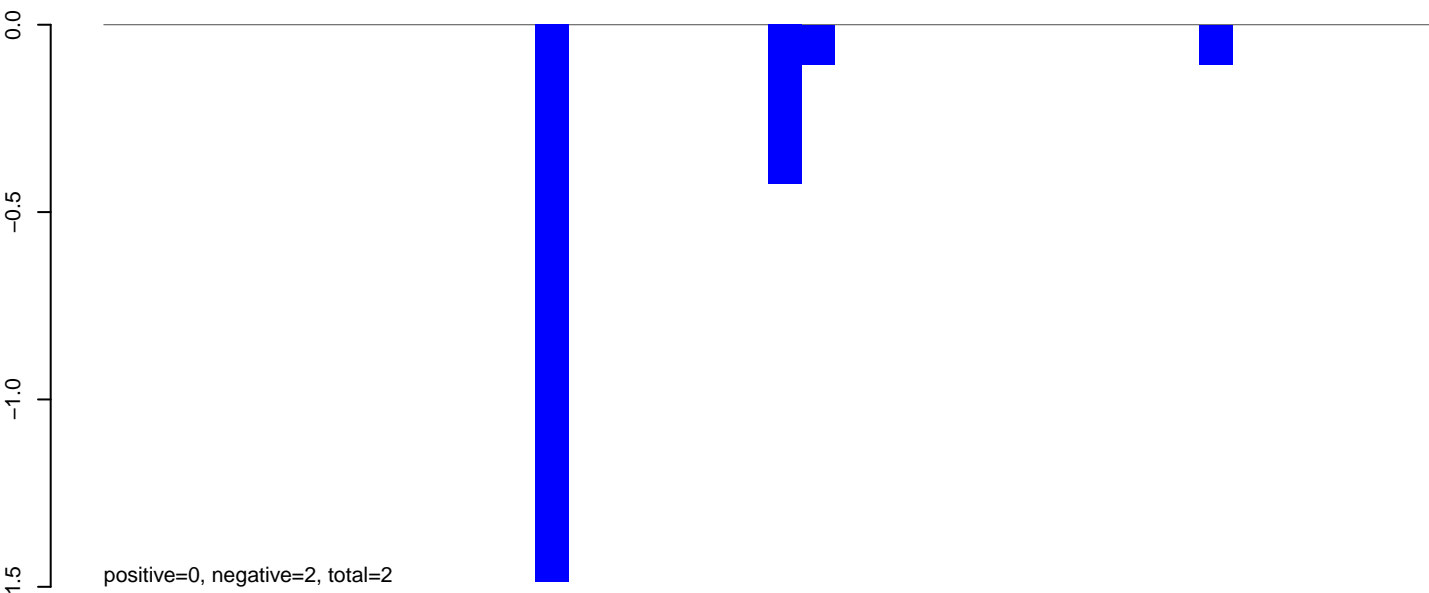
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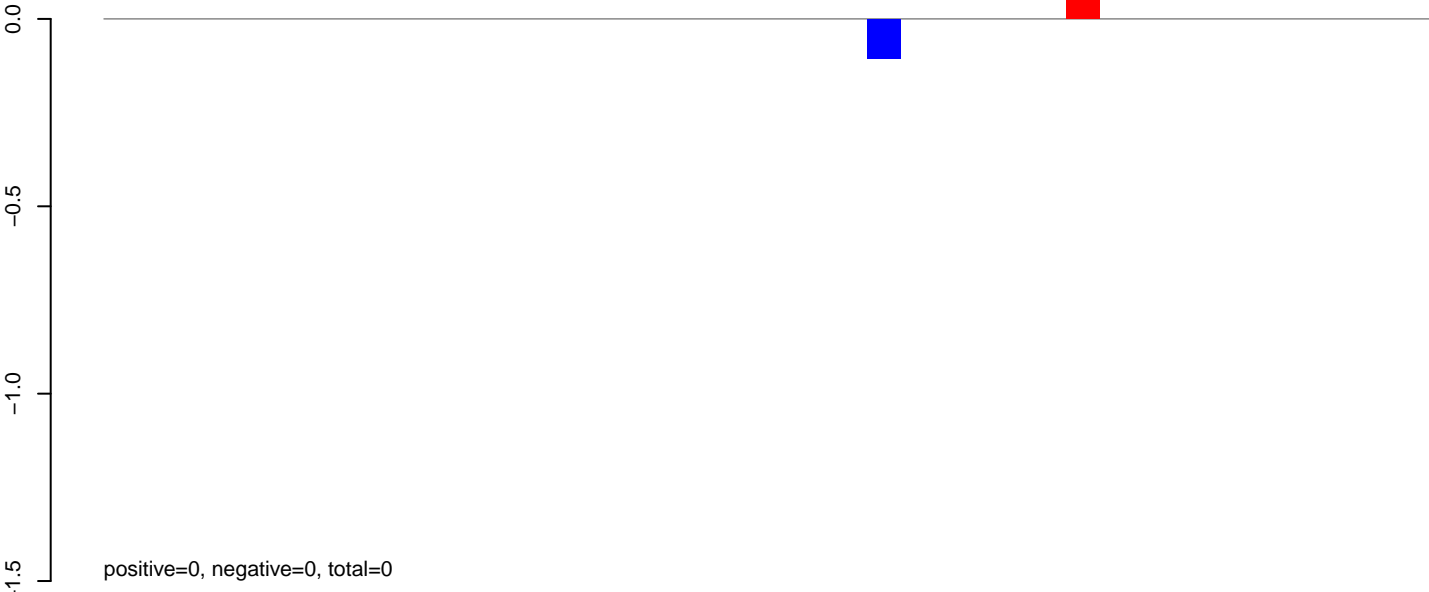
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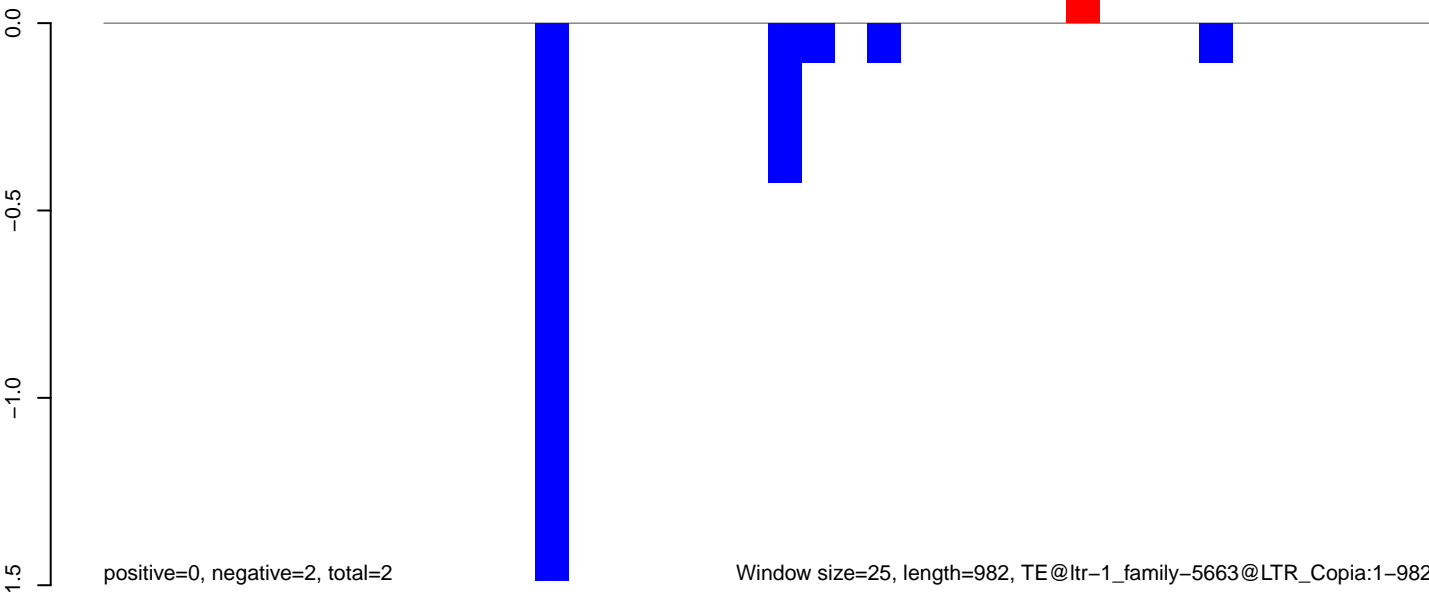
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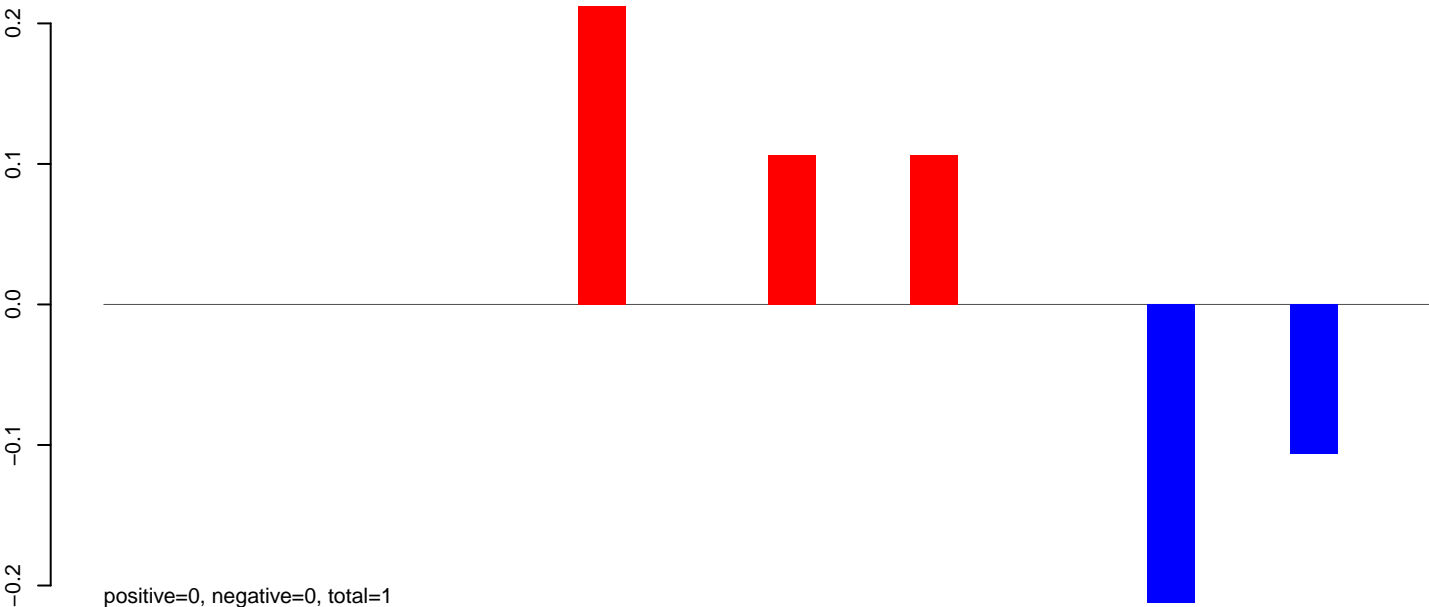
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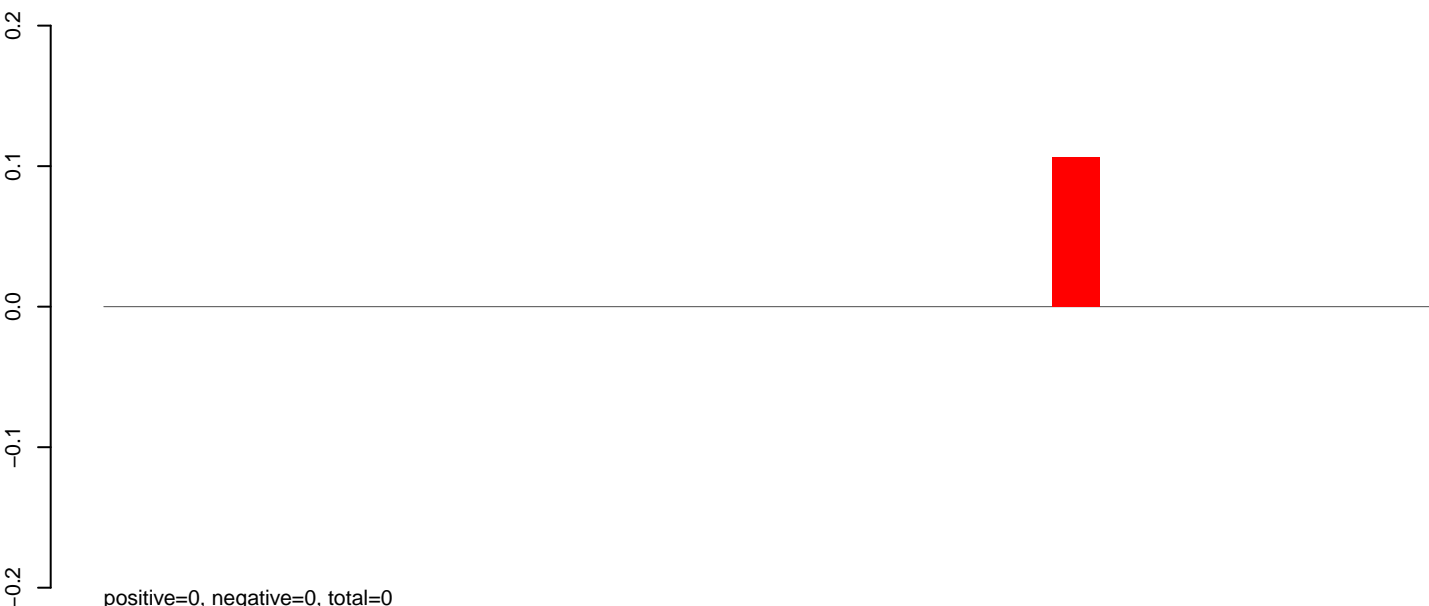
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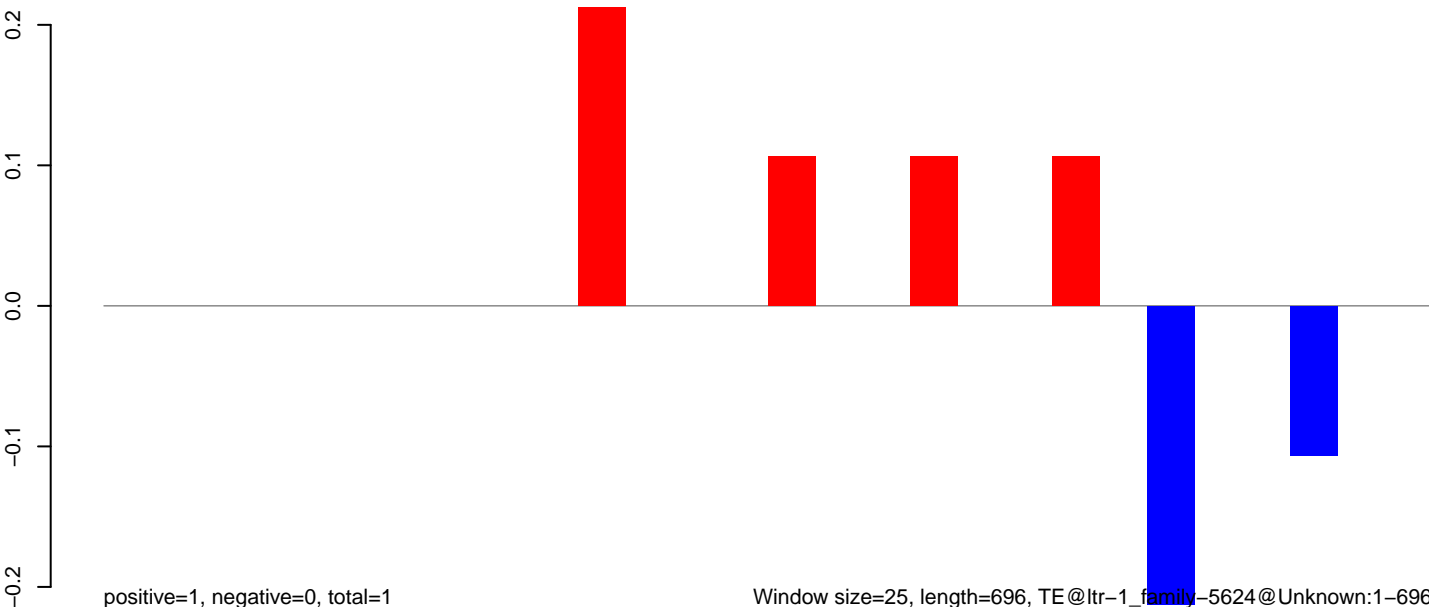
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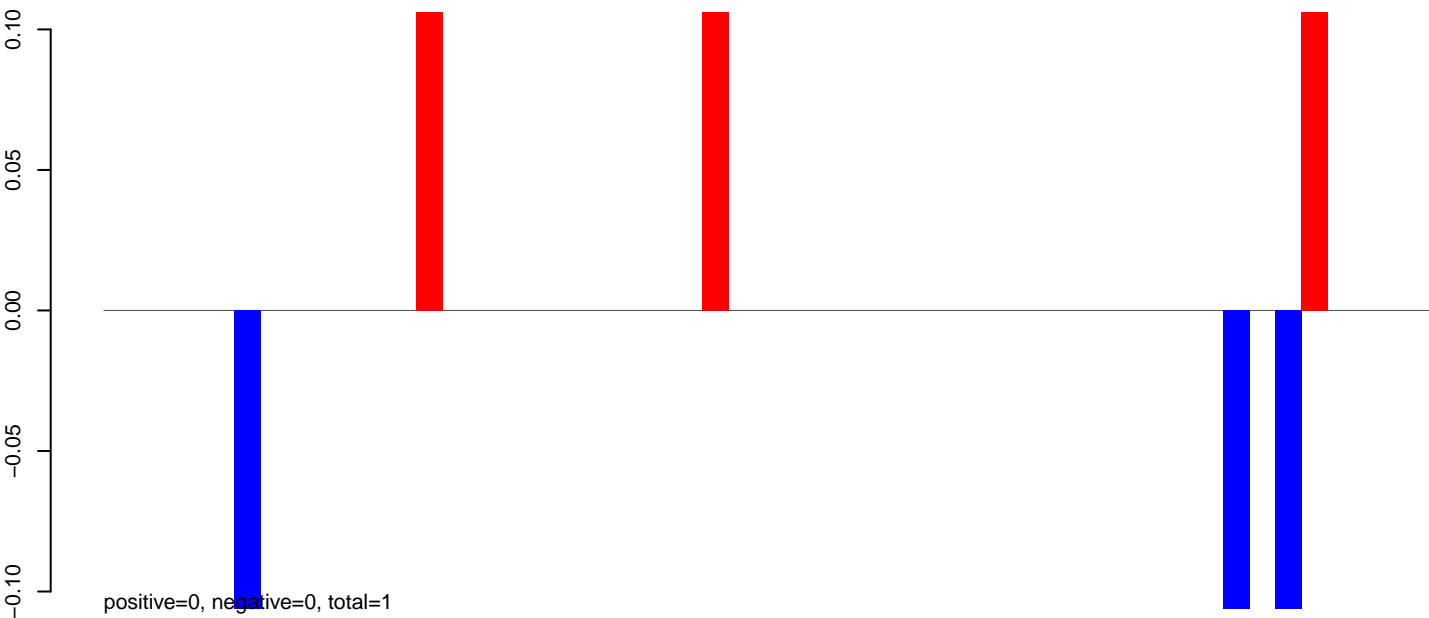
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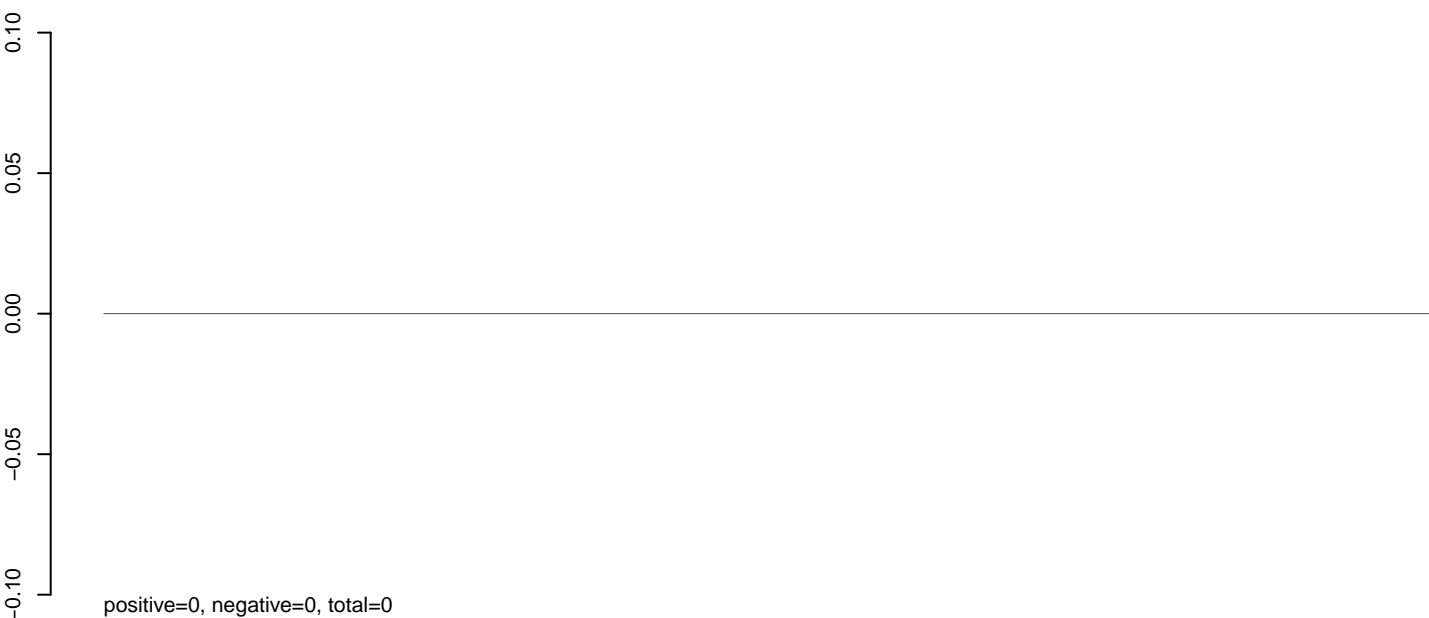
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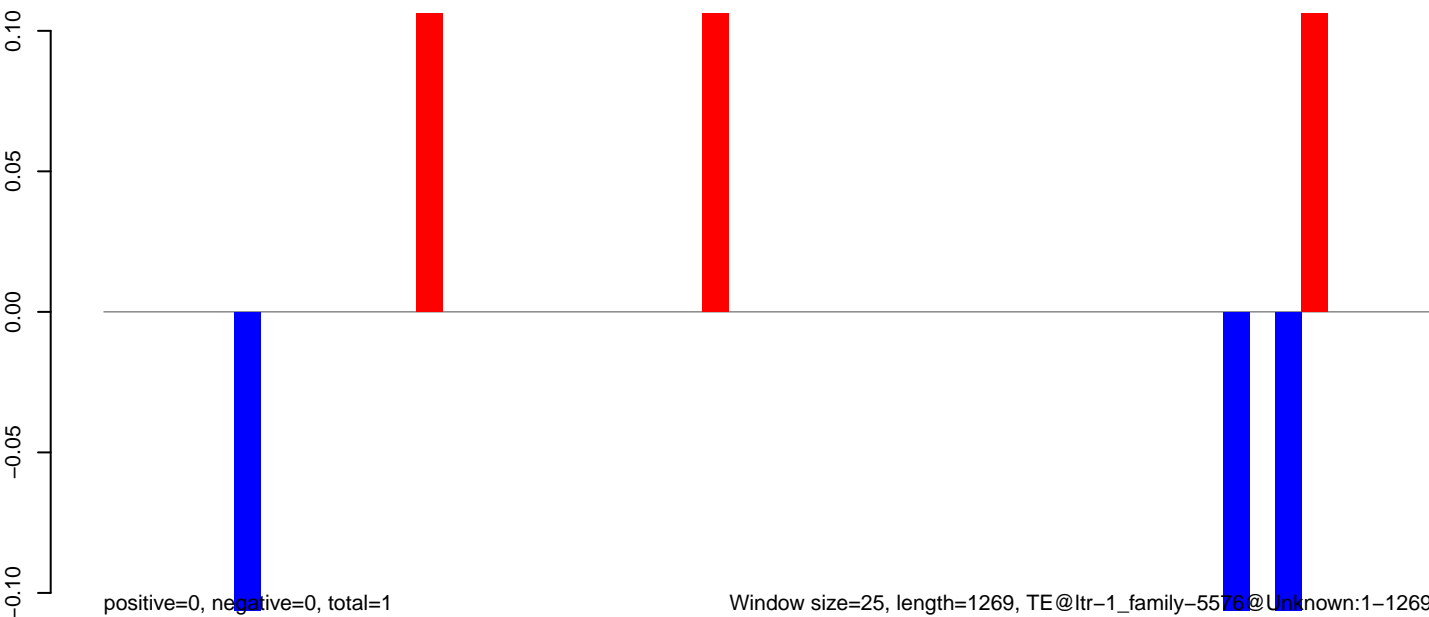
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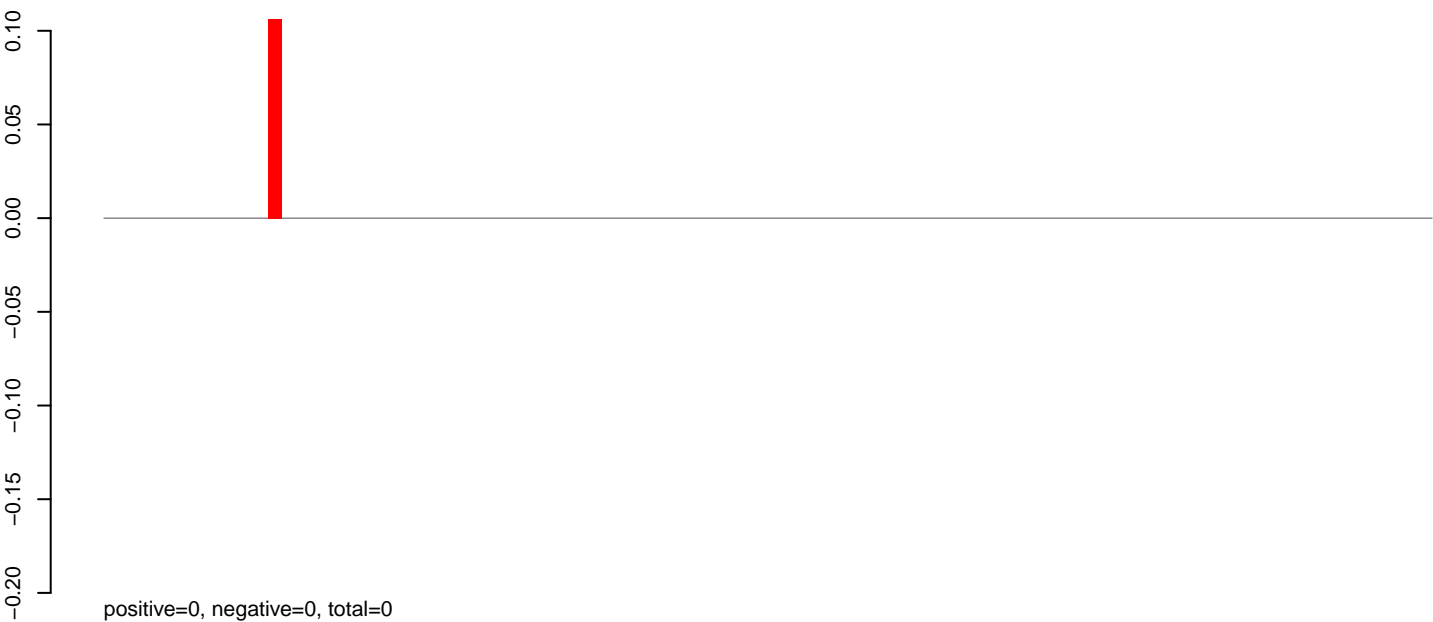
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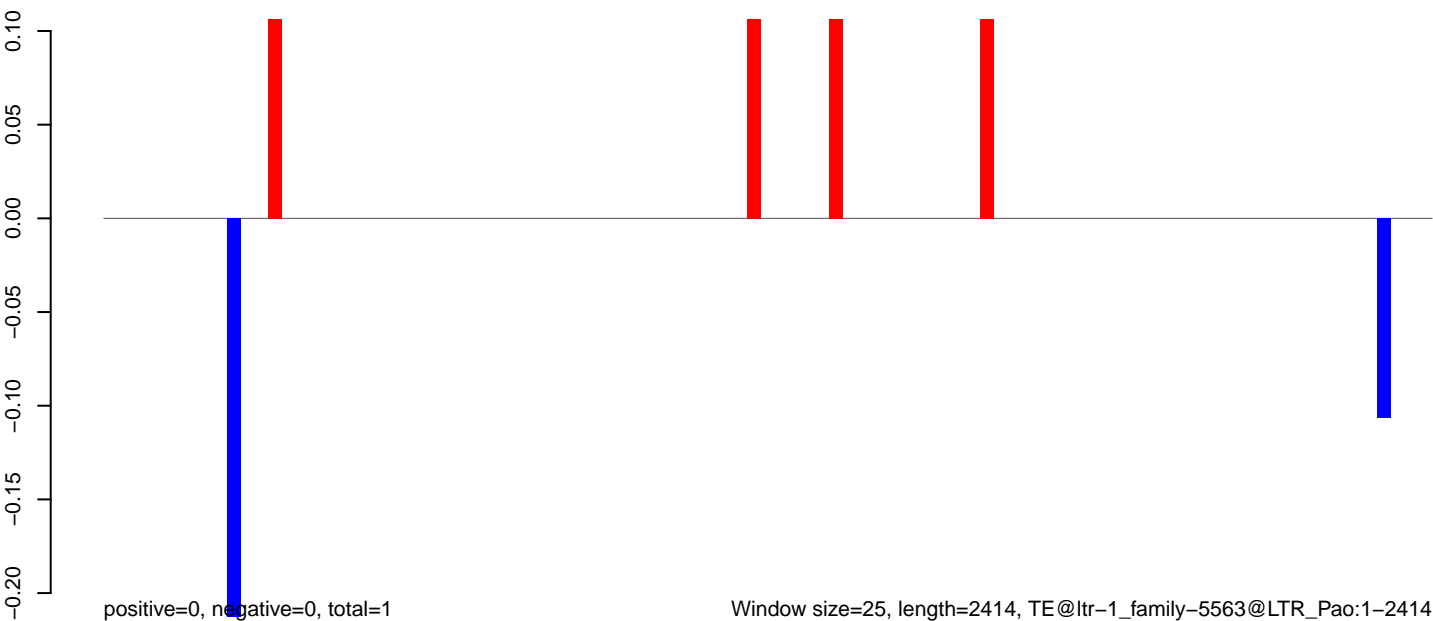
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AeAlbo_Larv_OA.rep



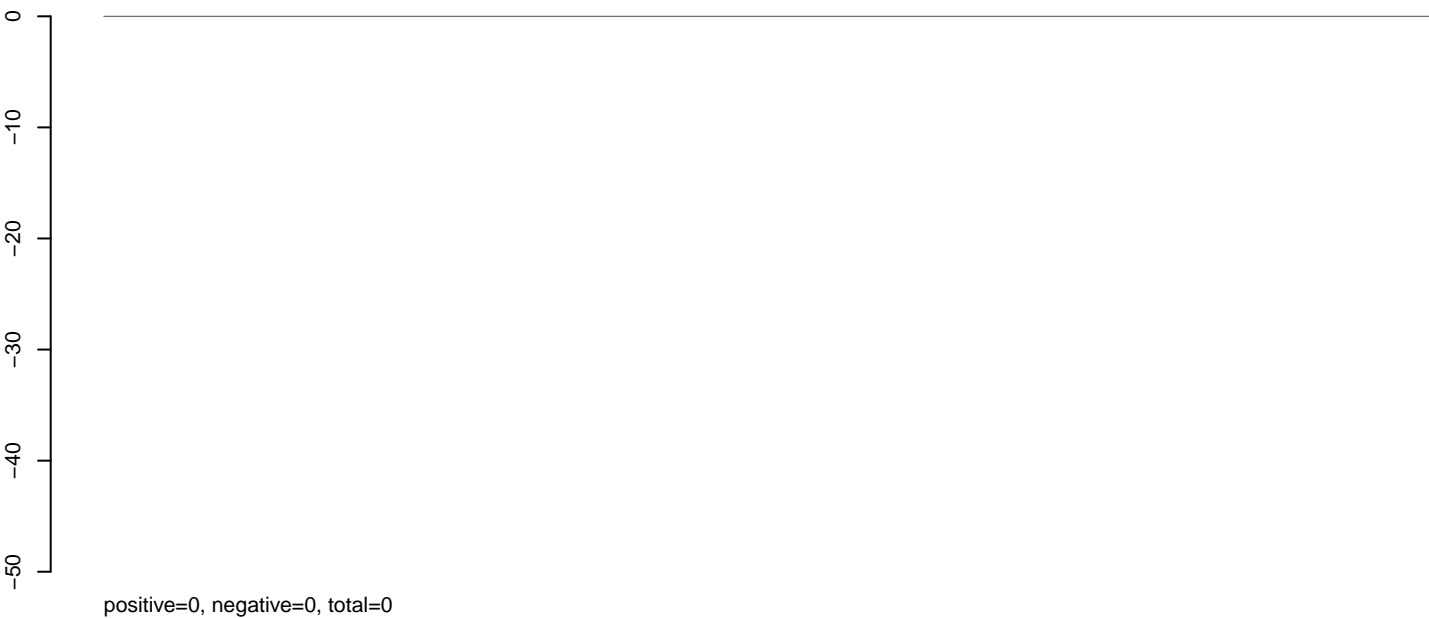
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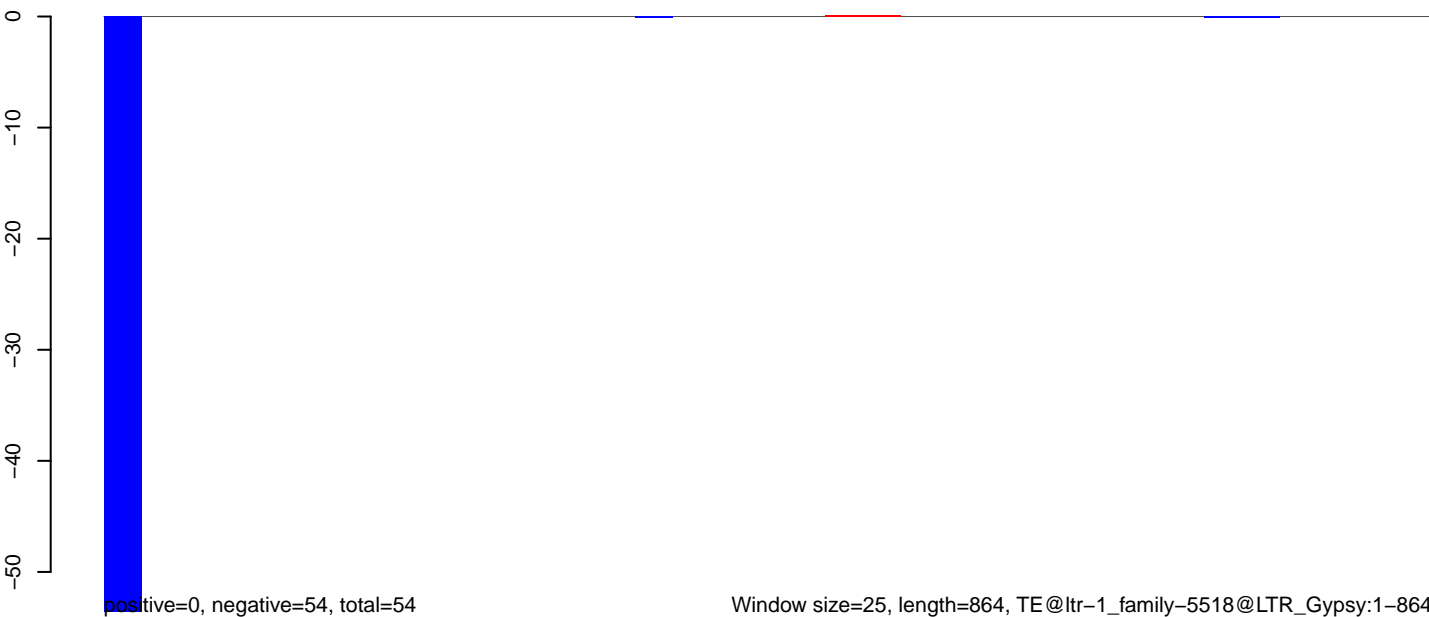
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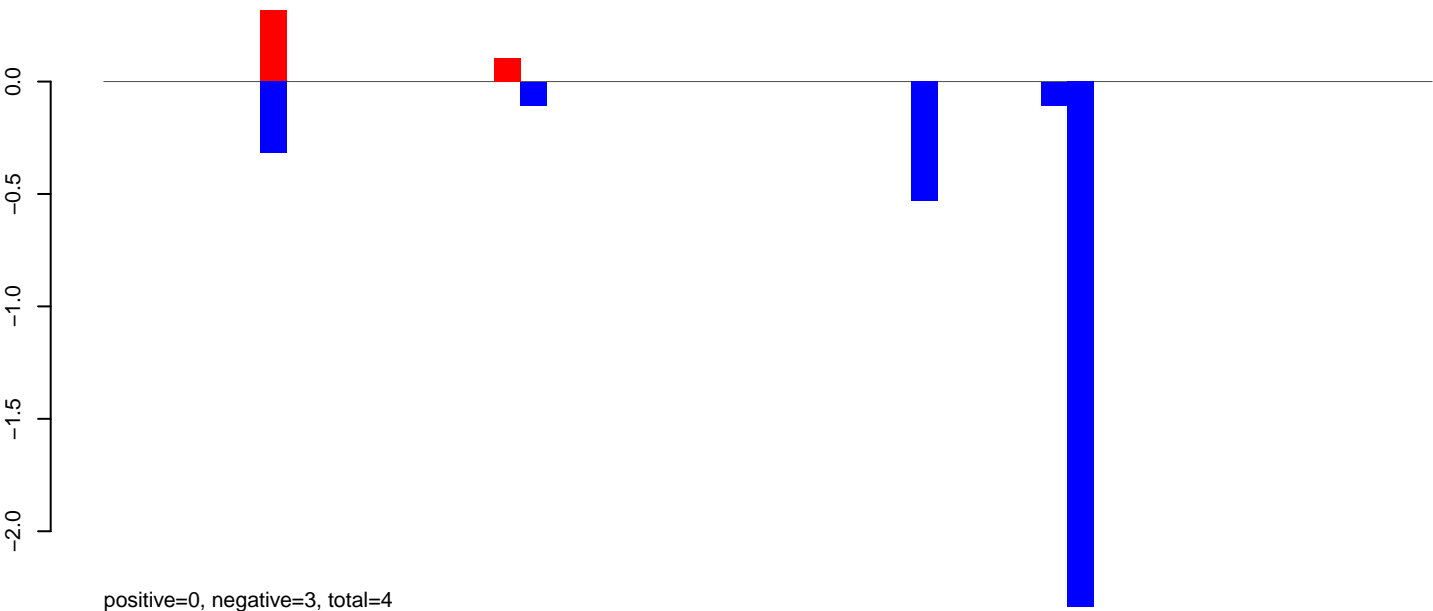
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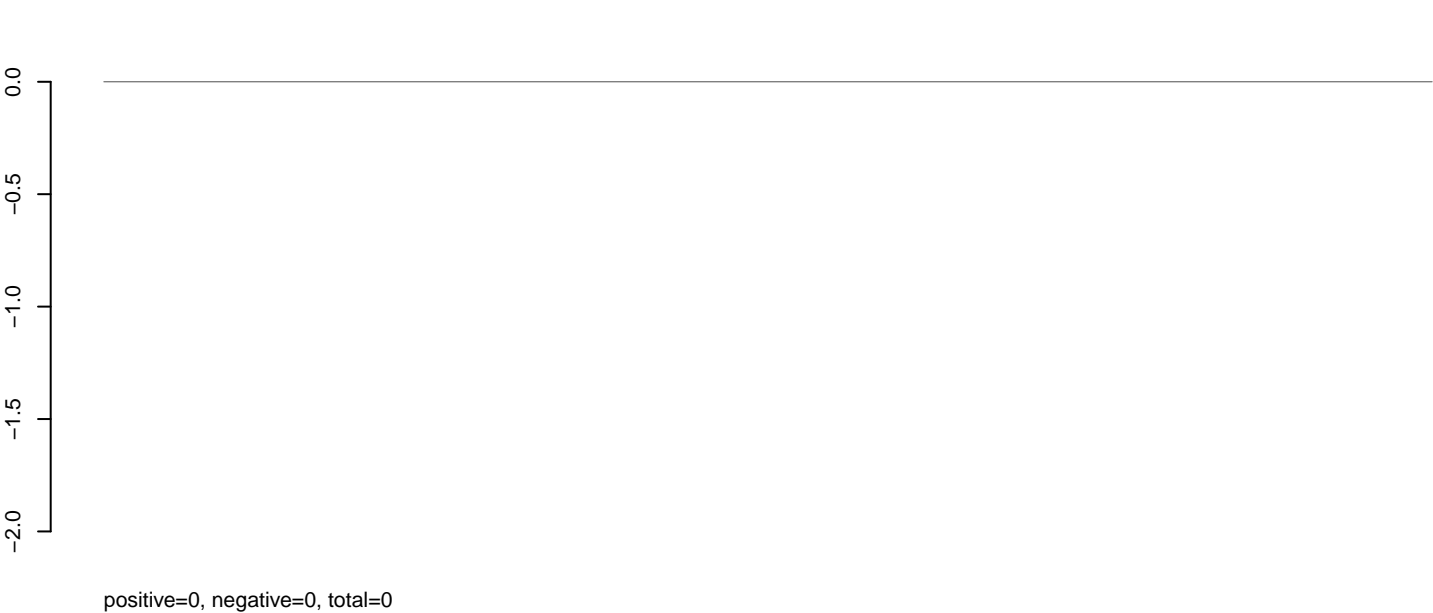
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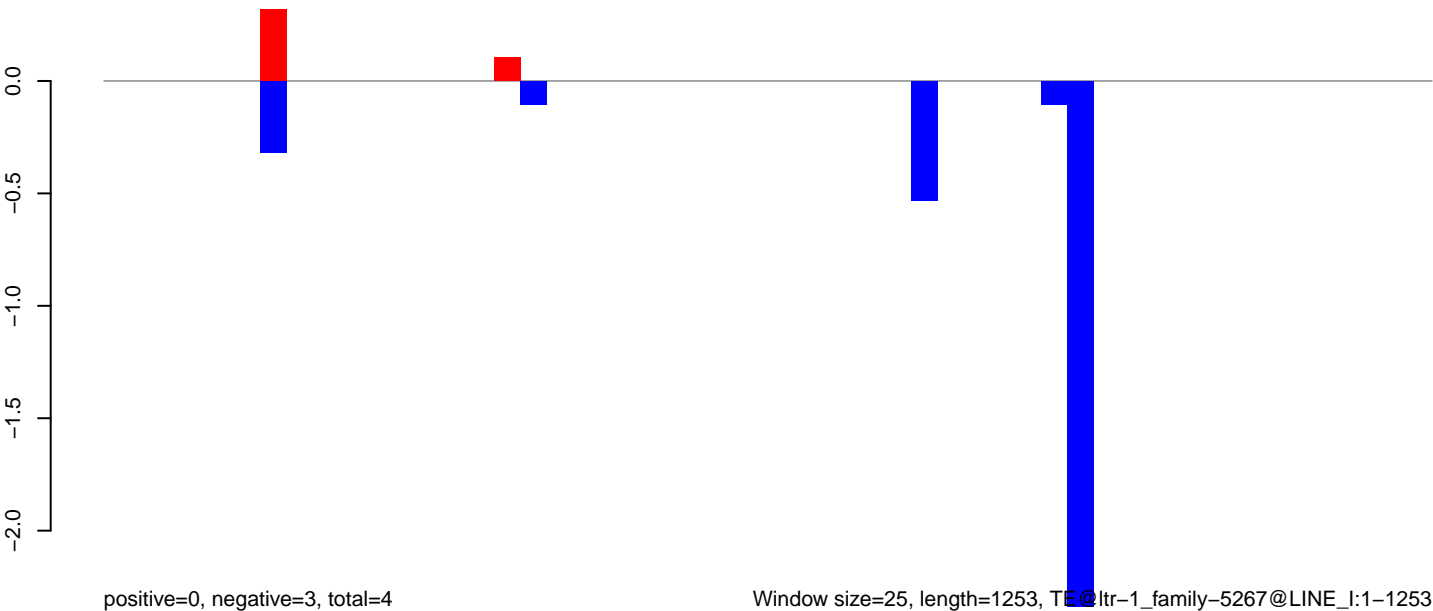
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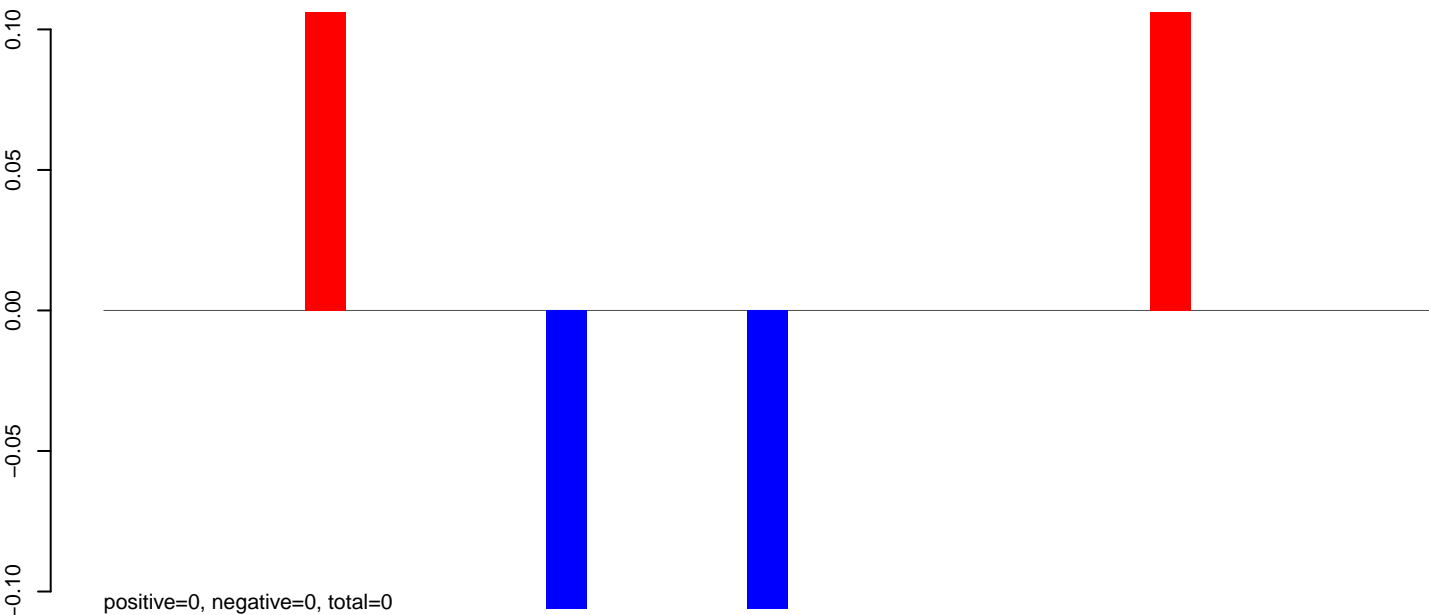
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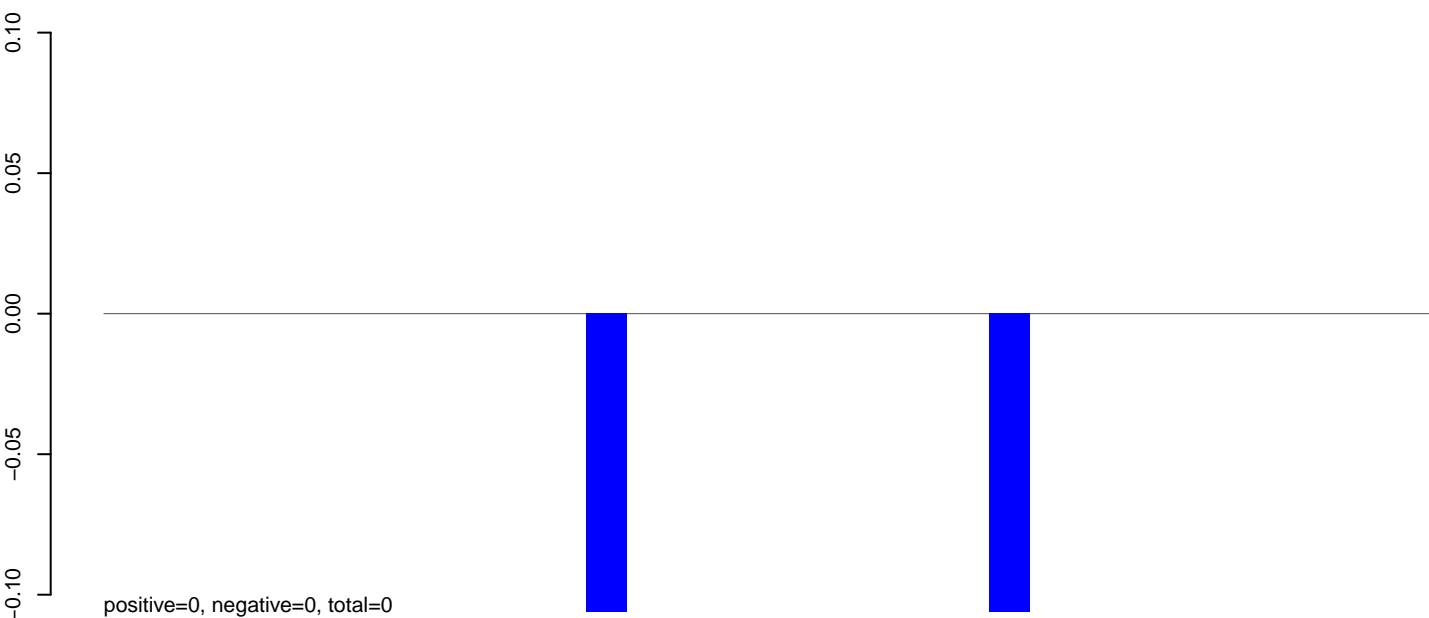
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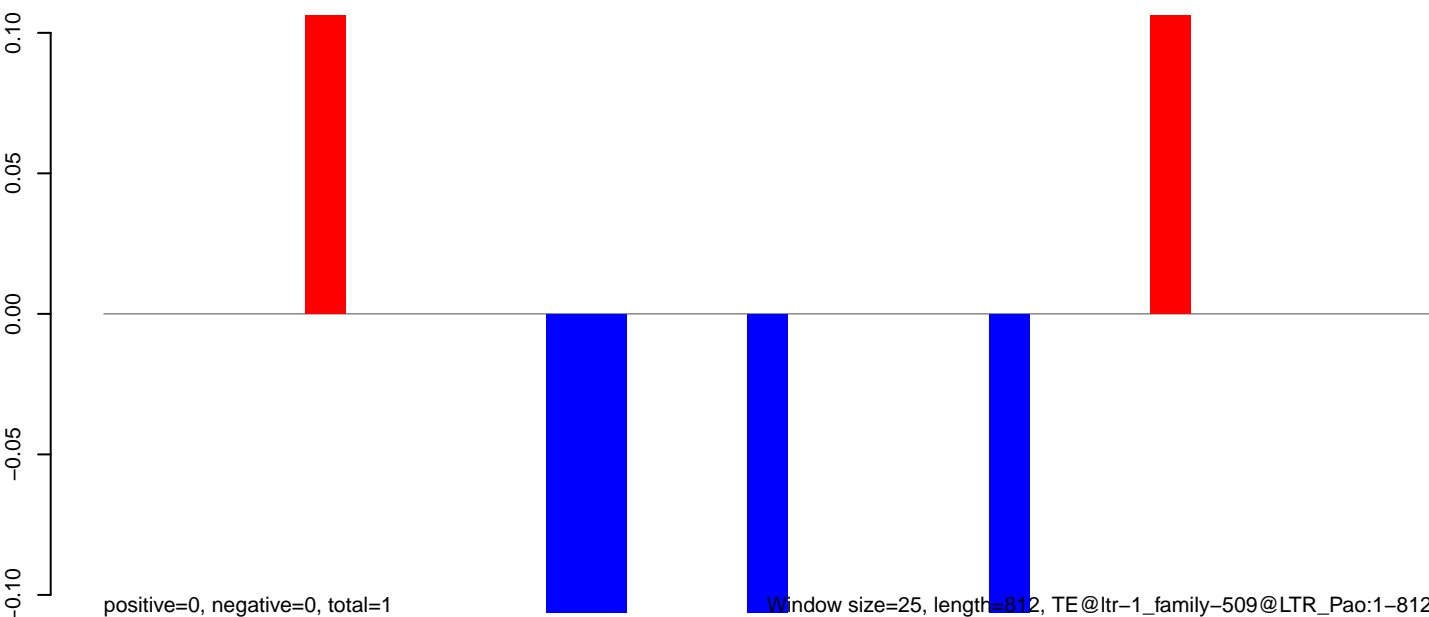
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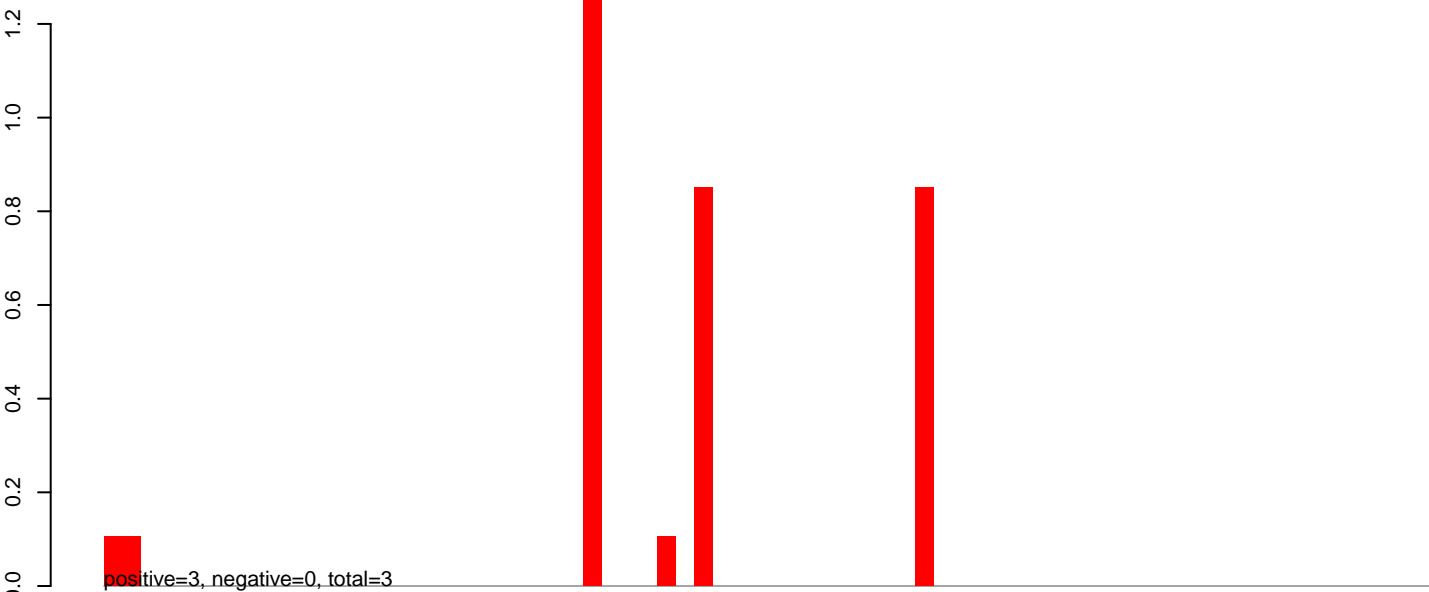
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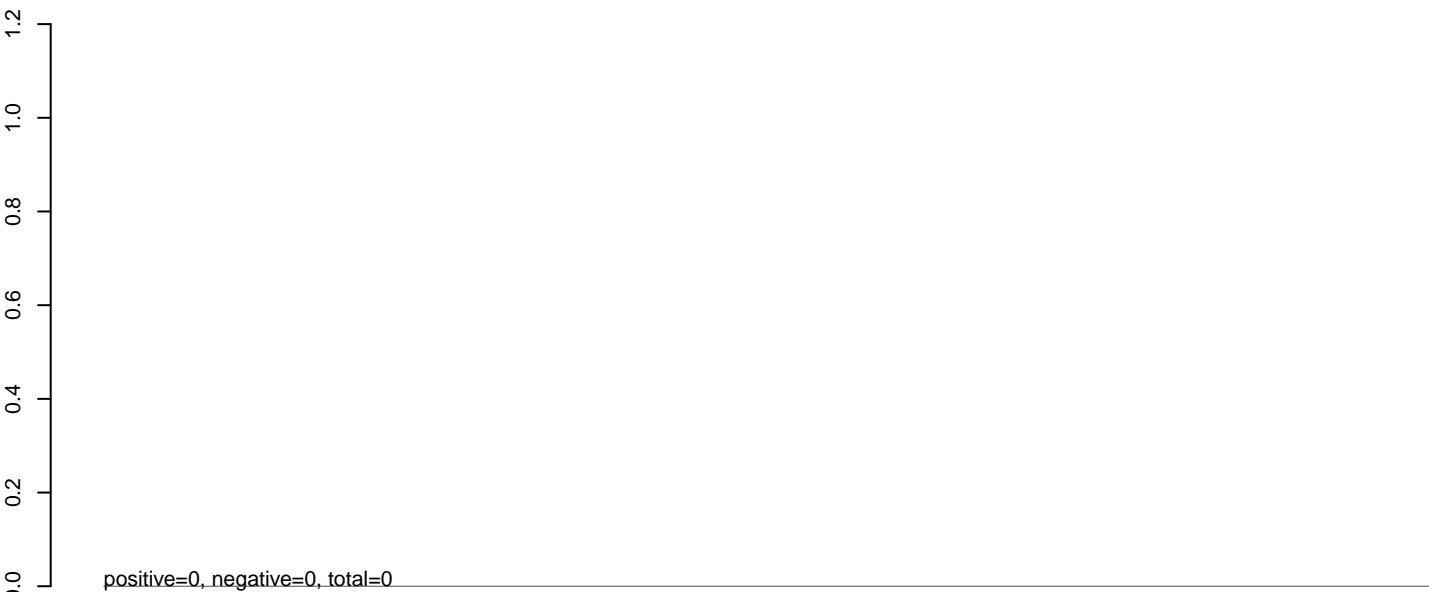
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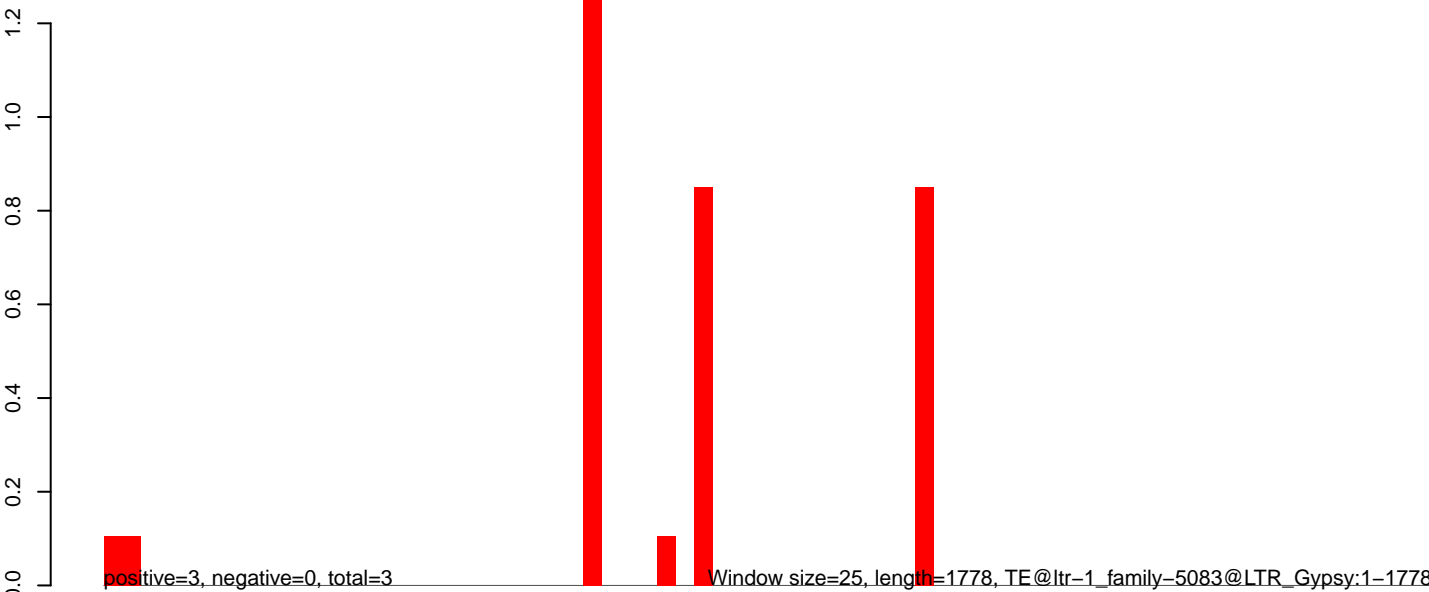
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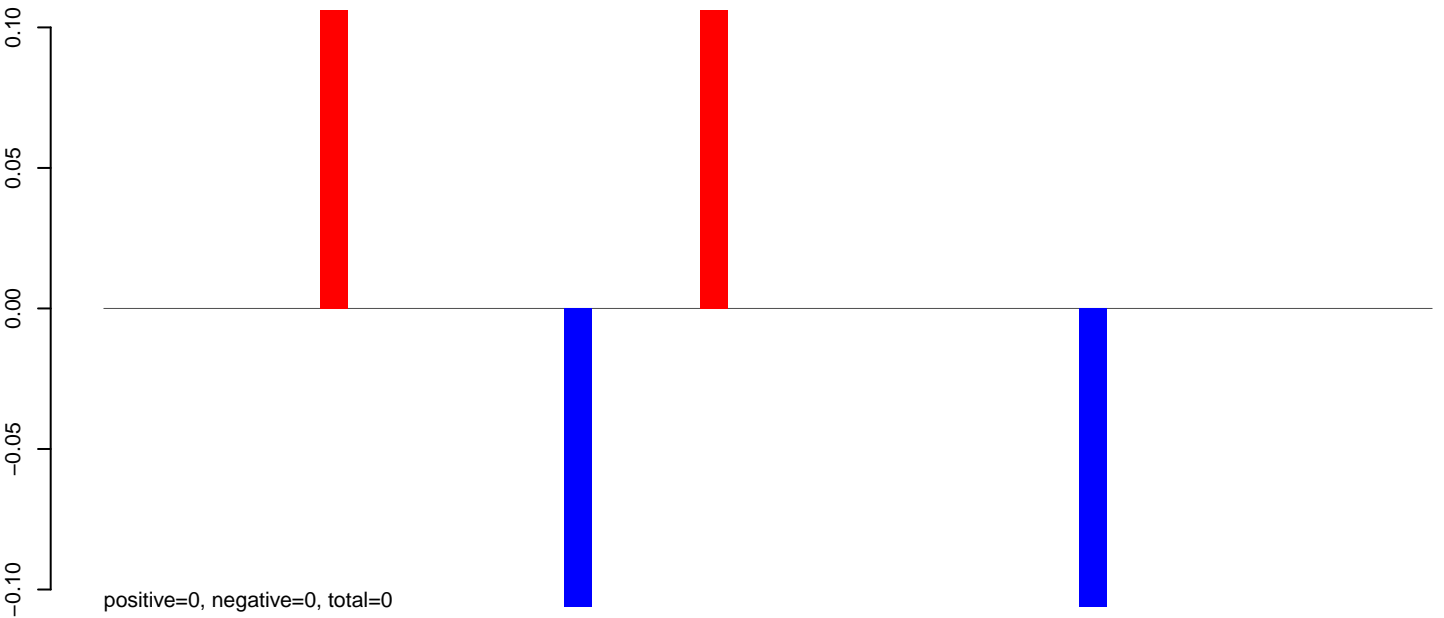
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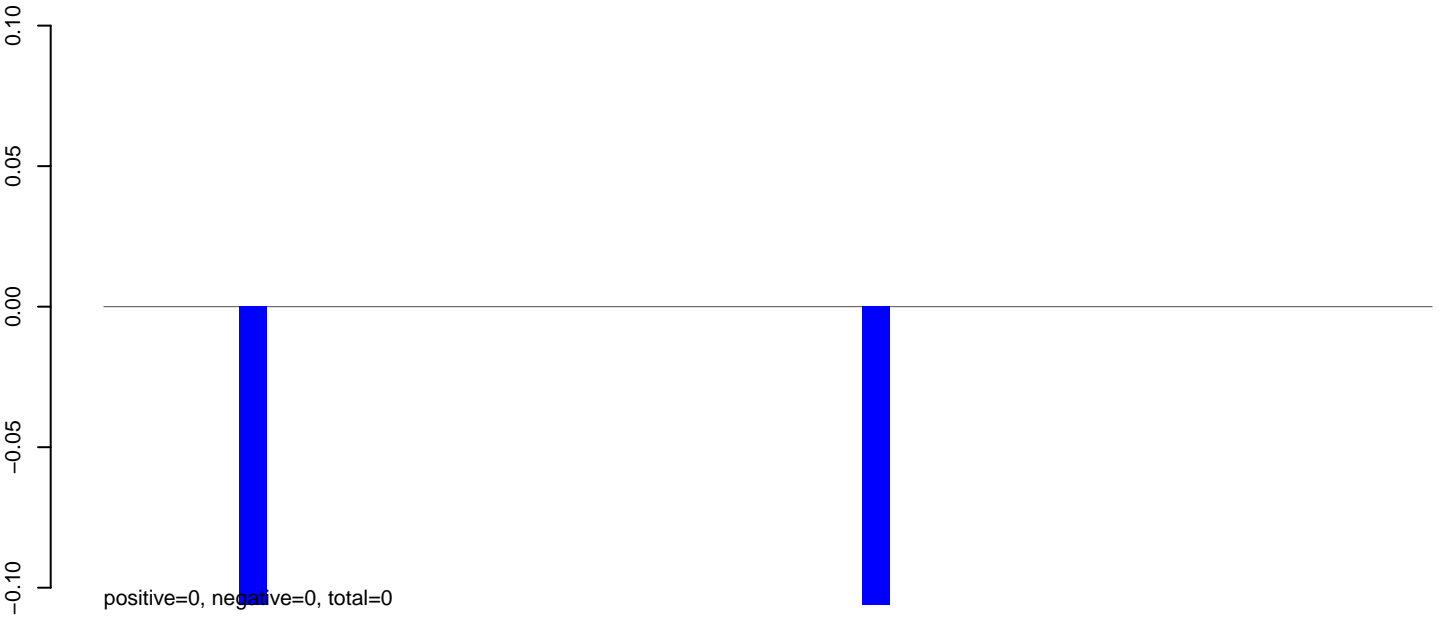
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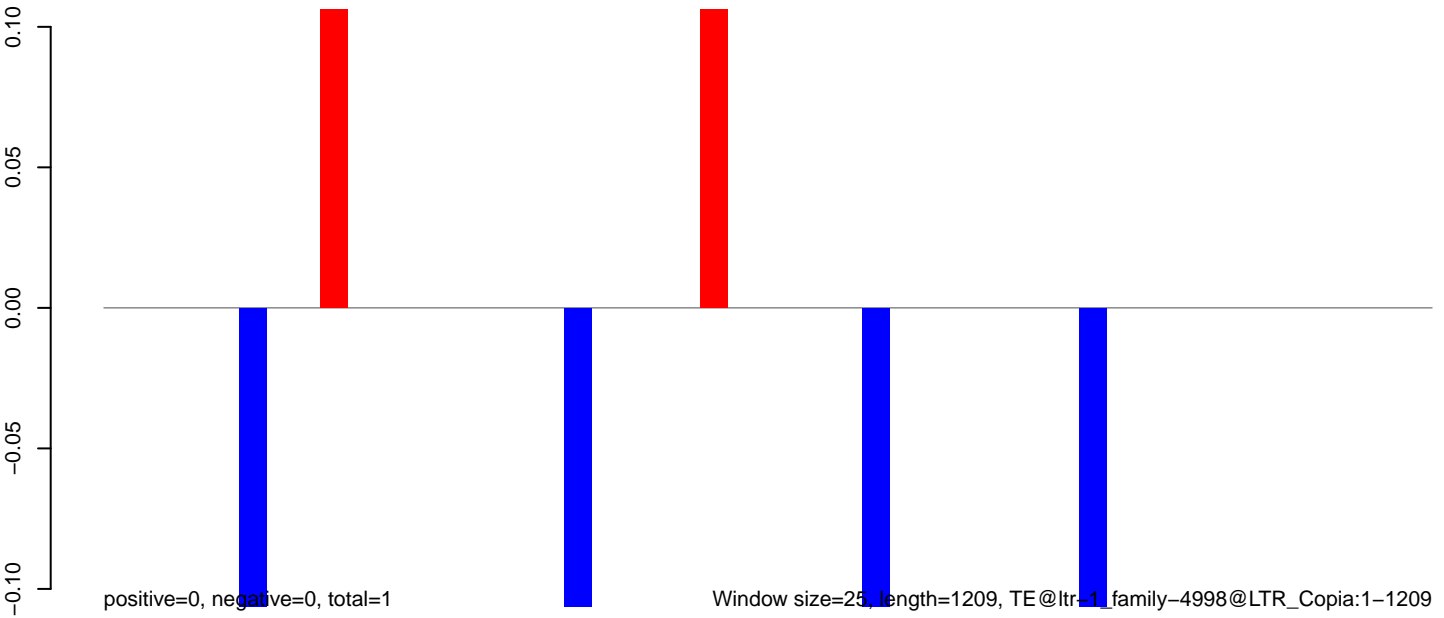
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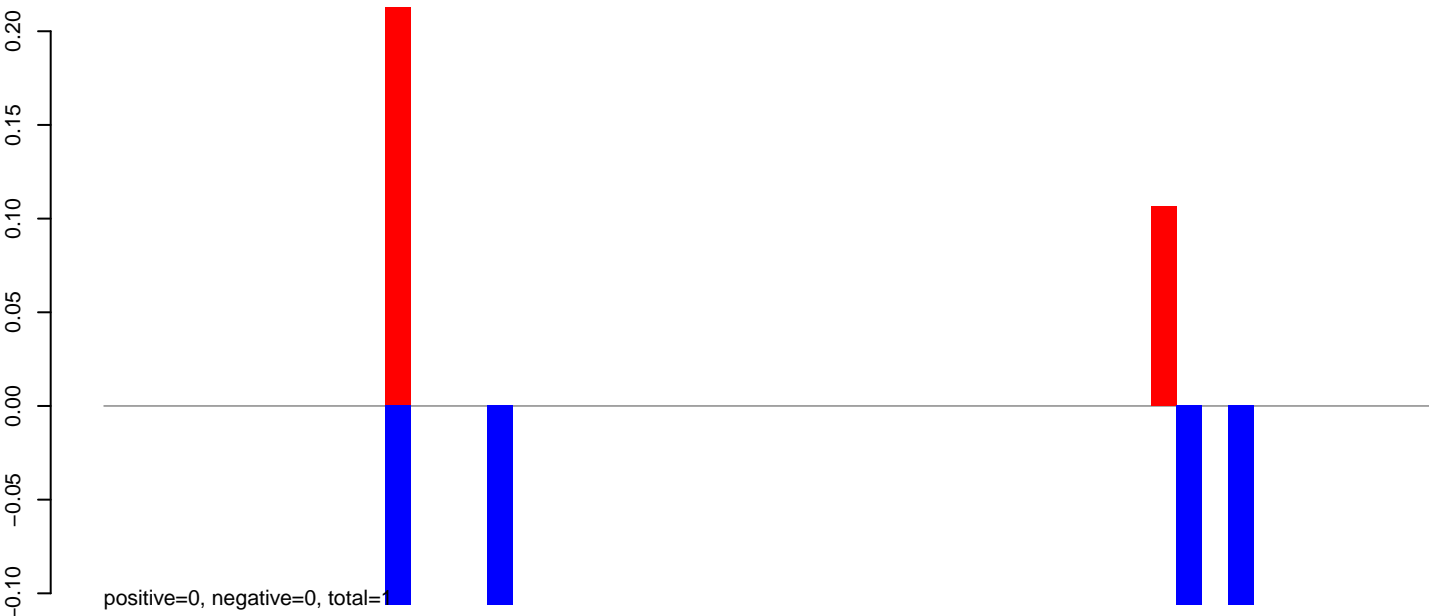


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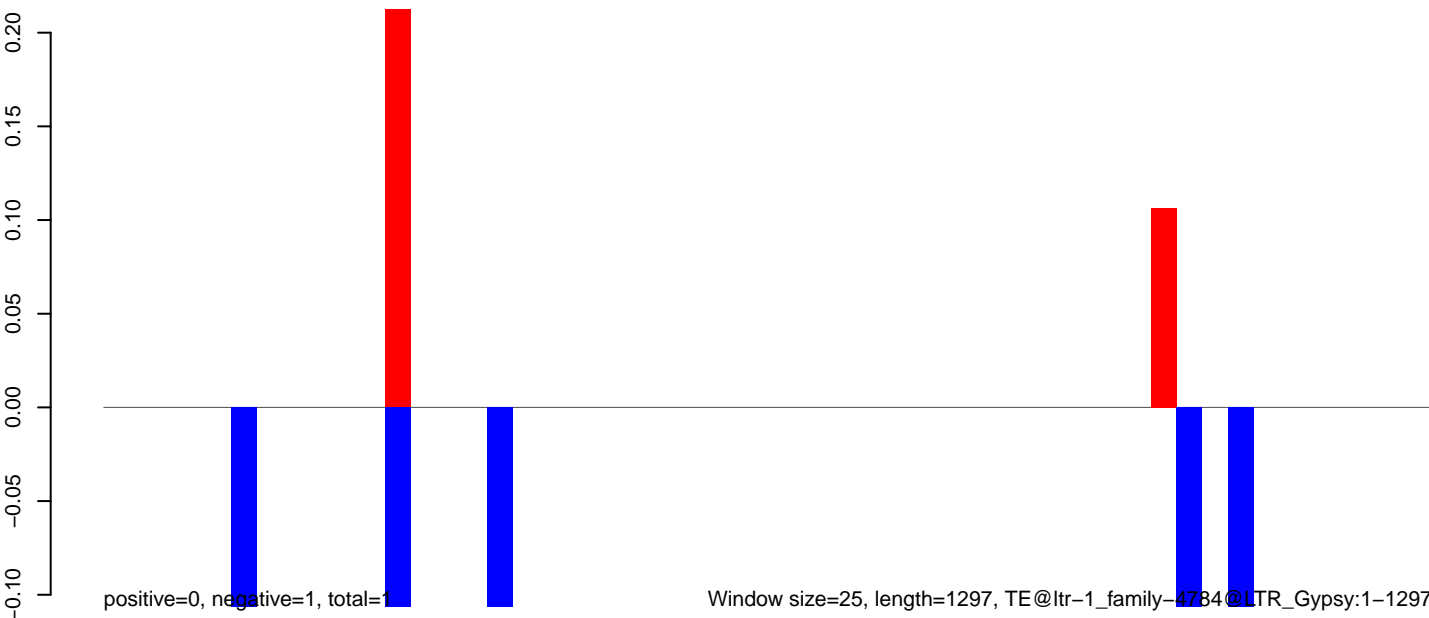
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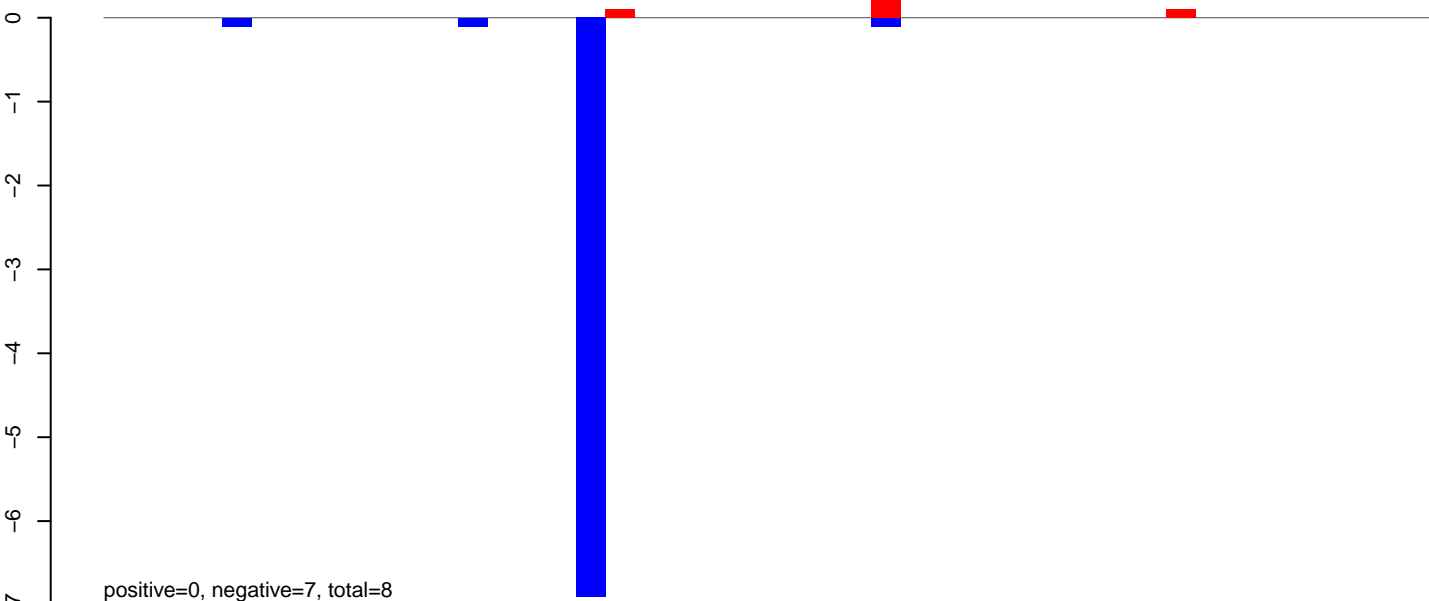


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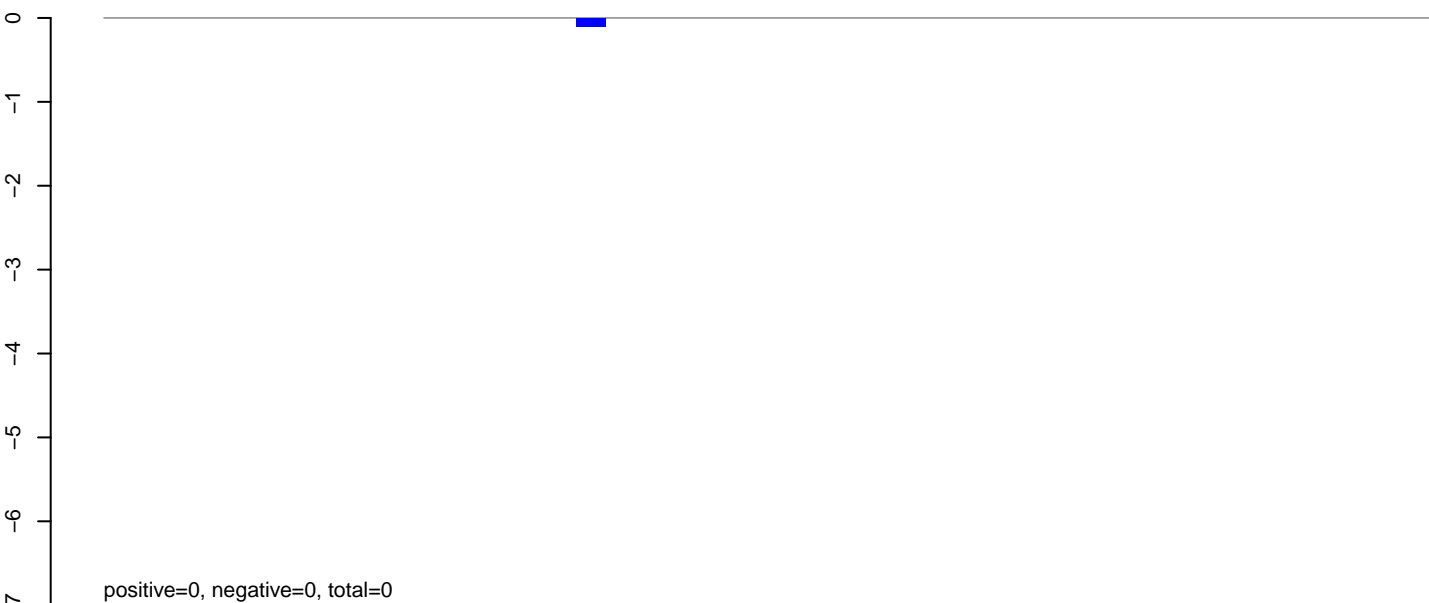


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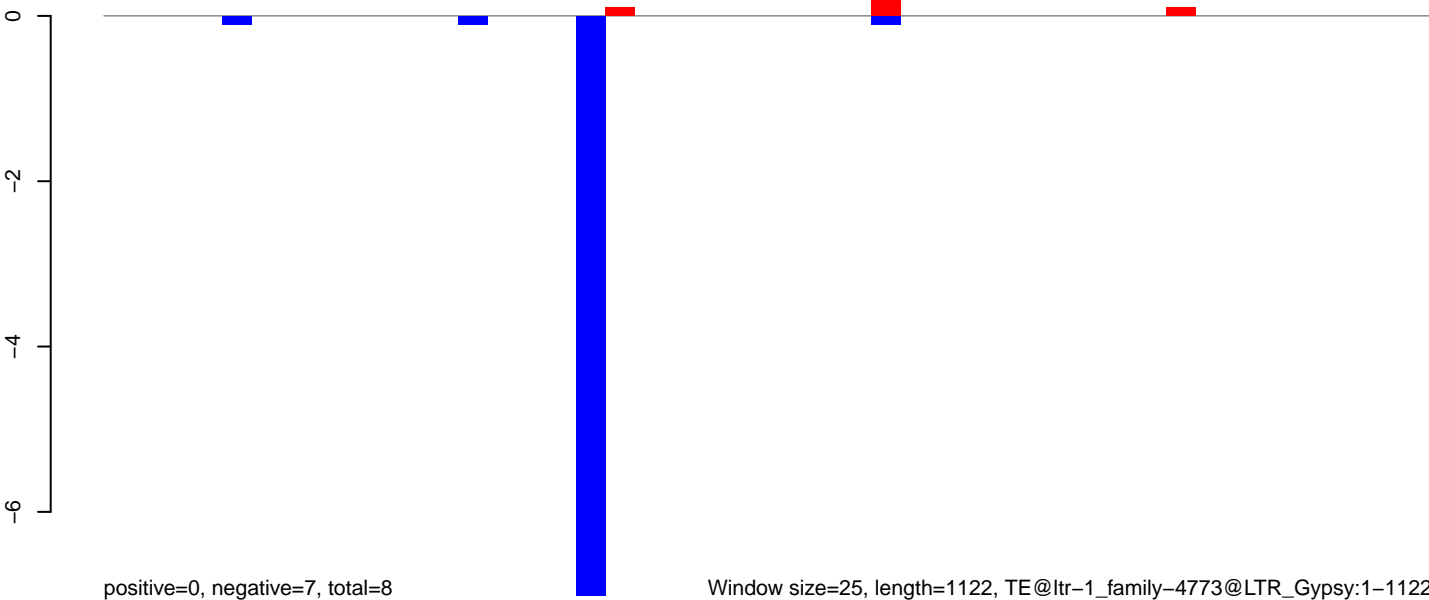
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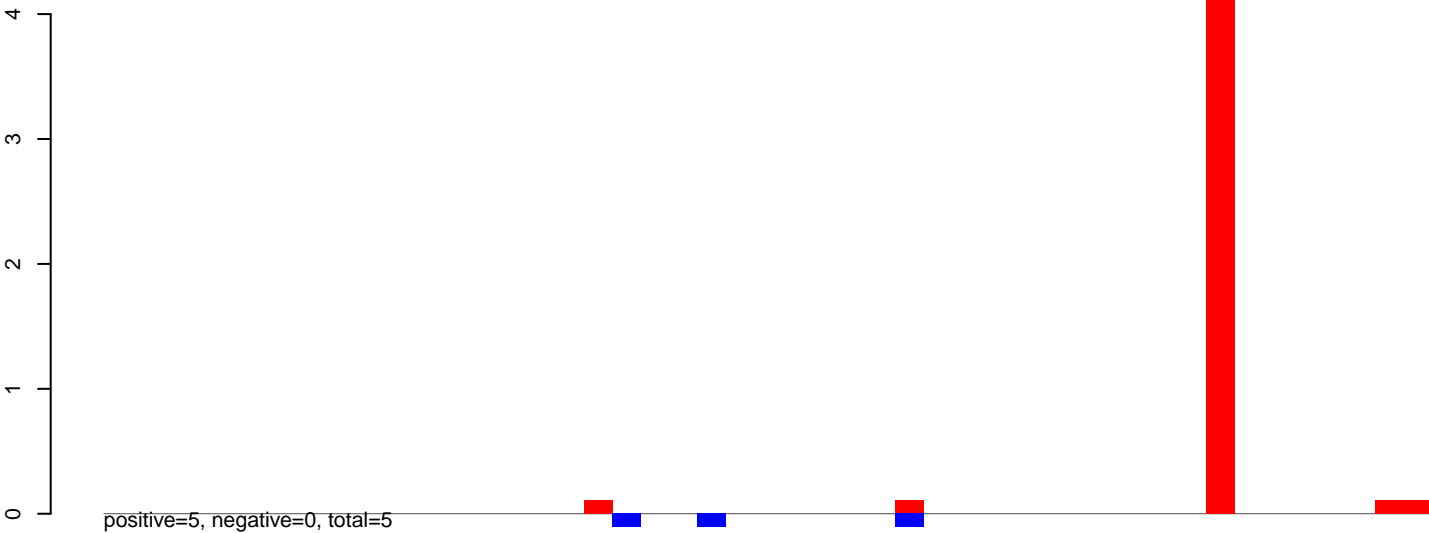
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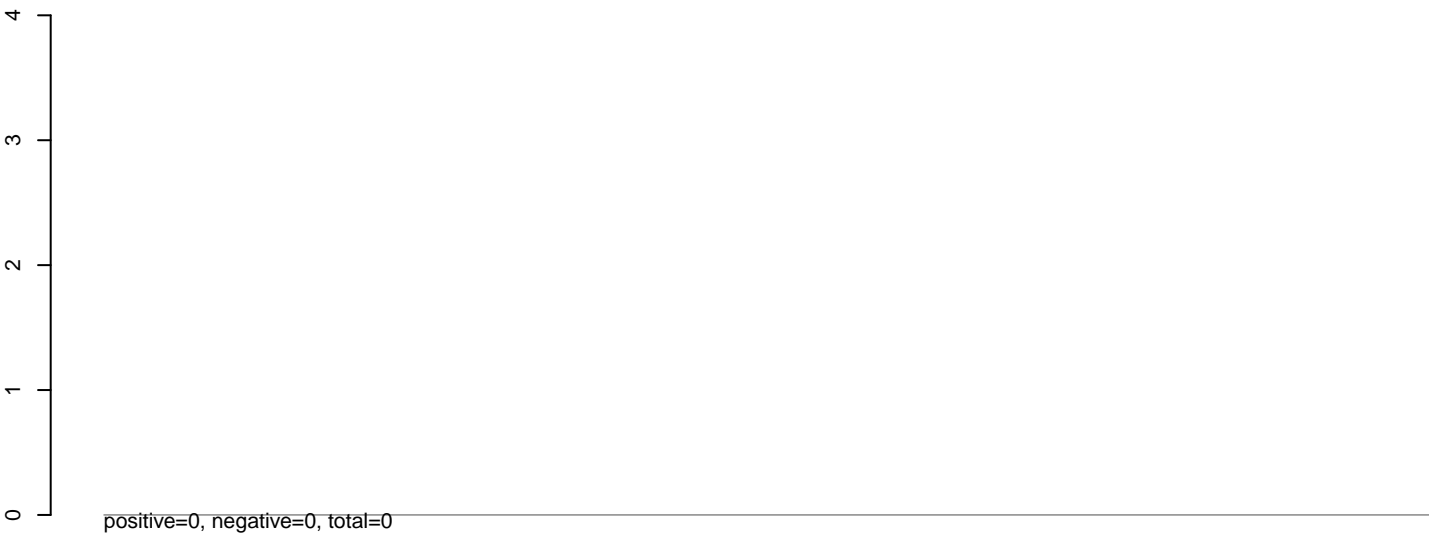
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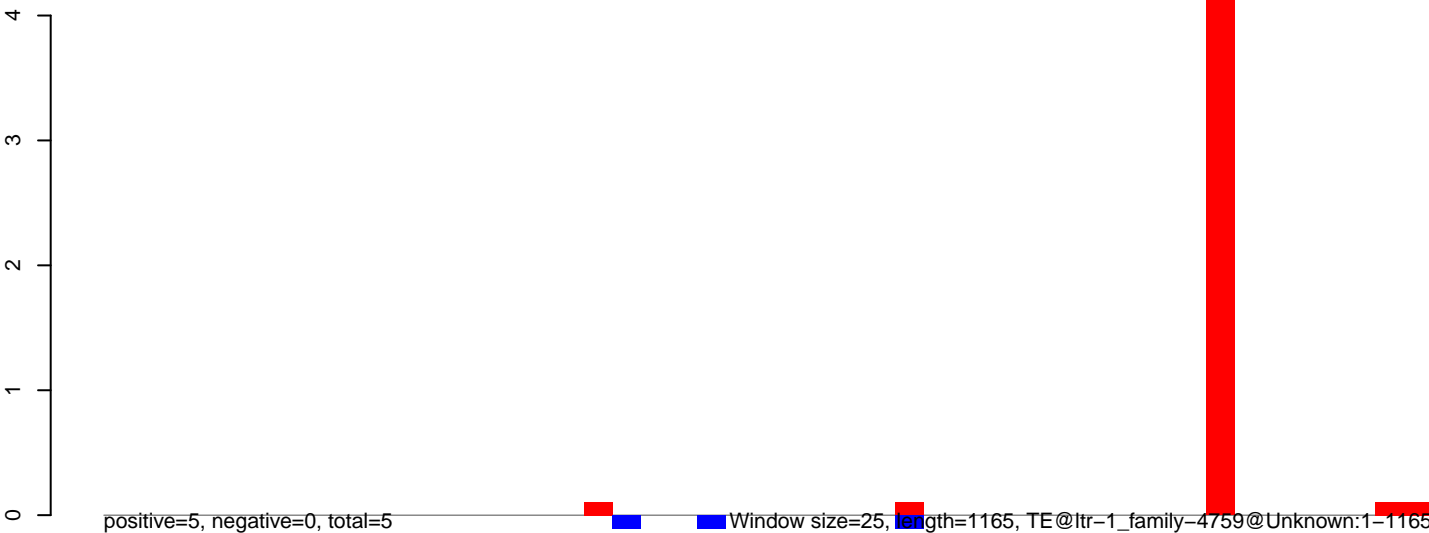
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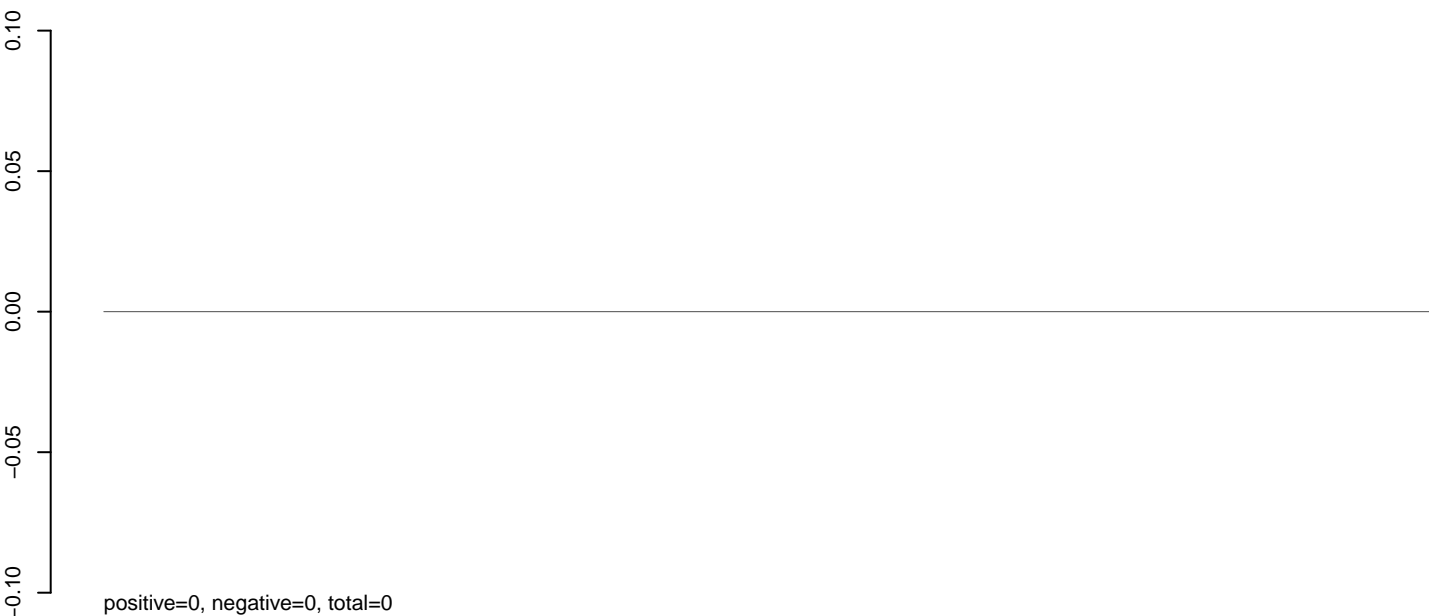


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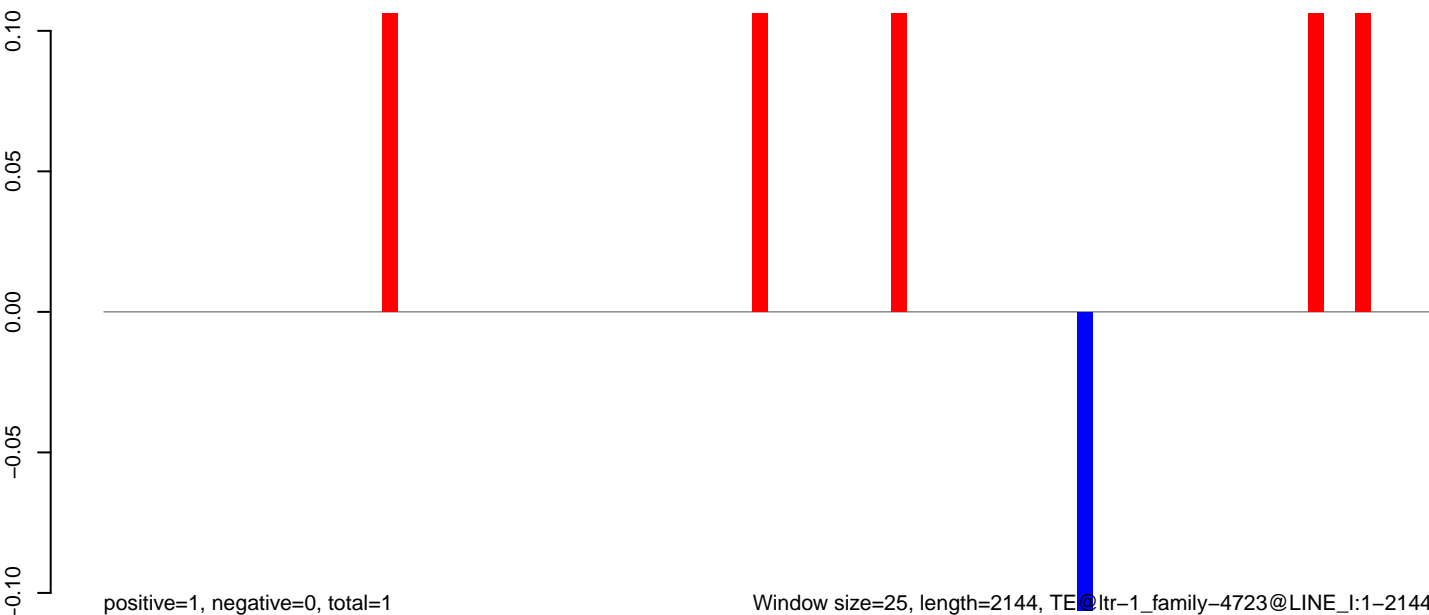
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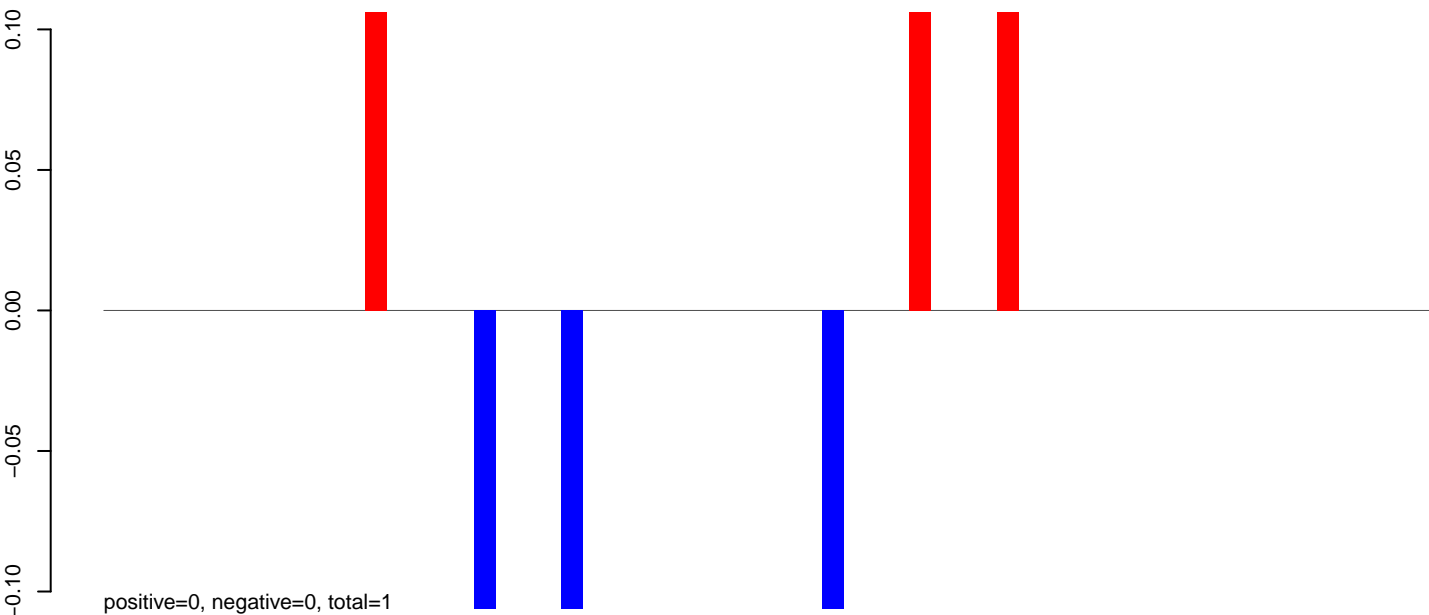
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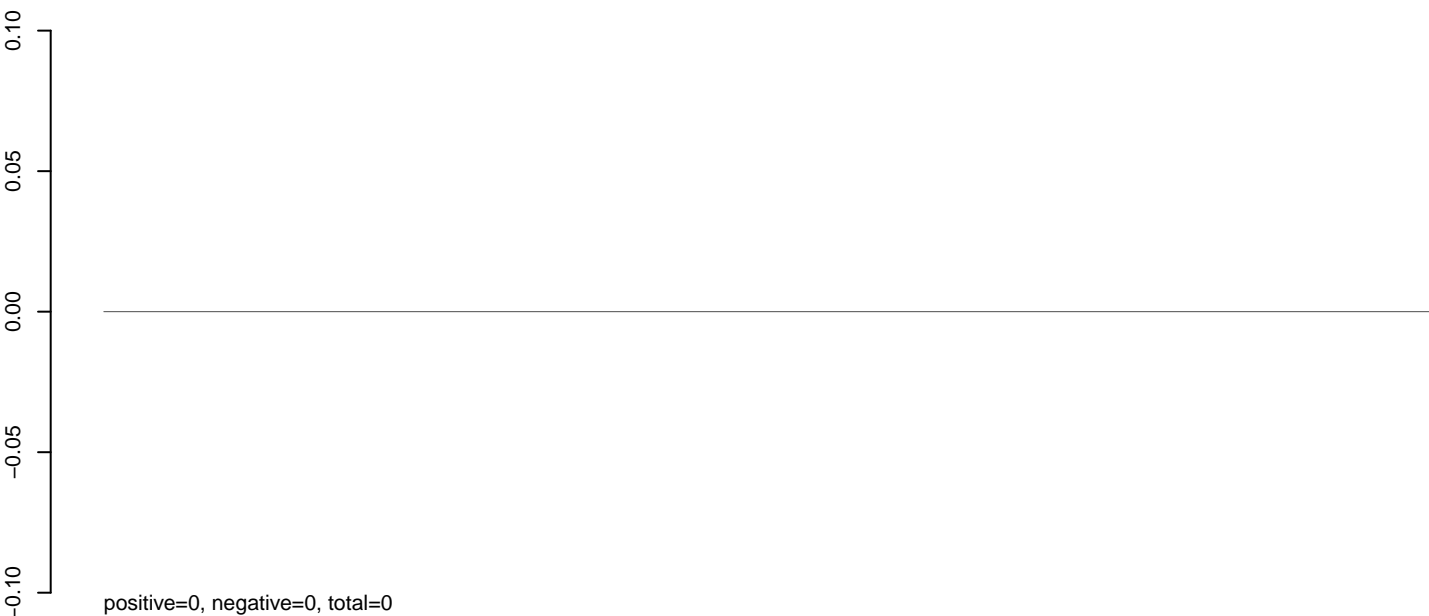
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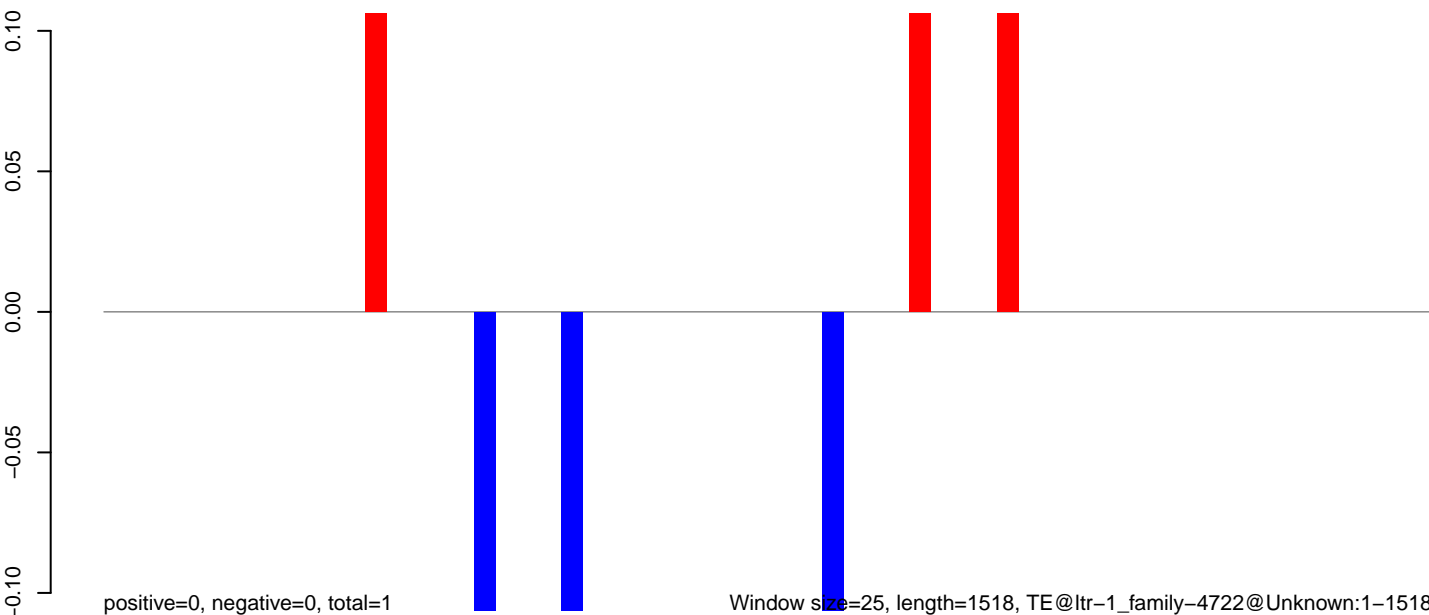
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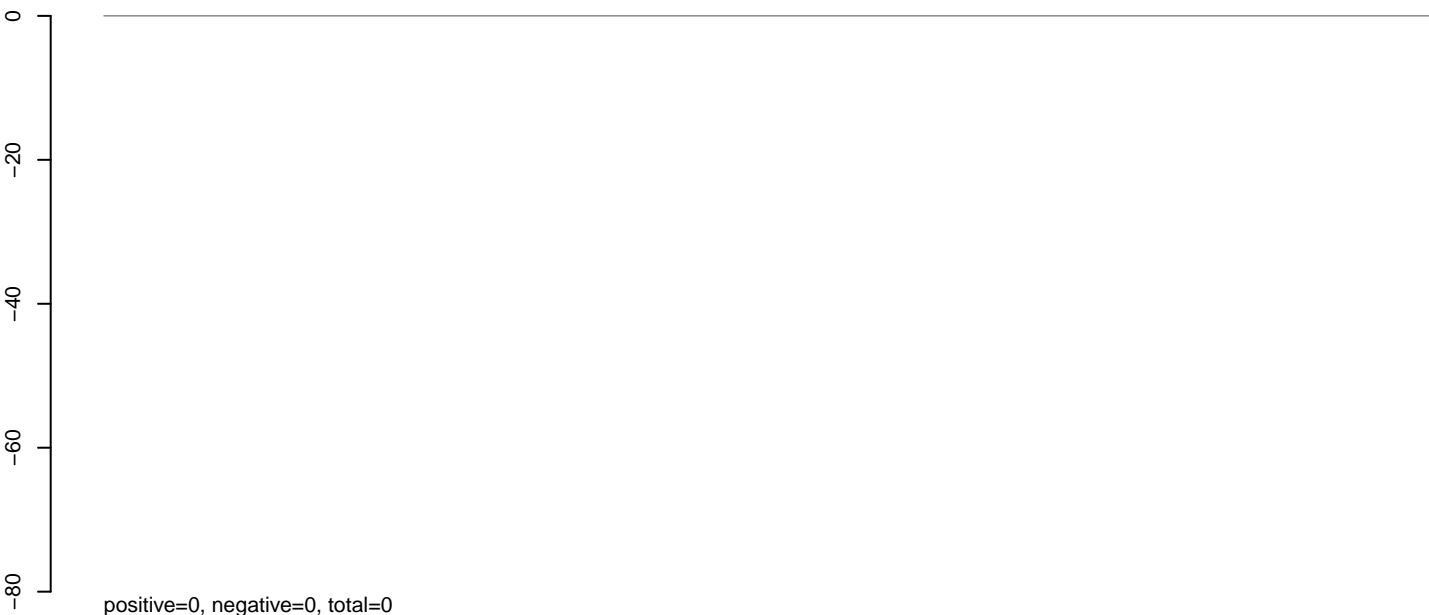


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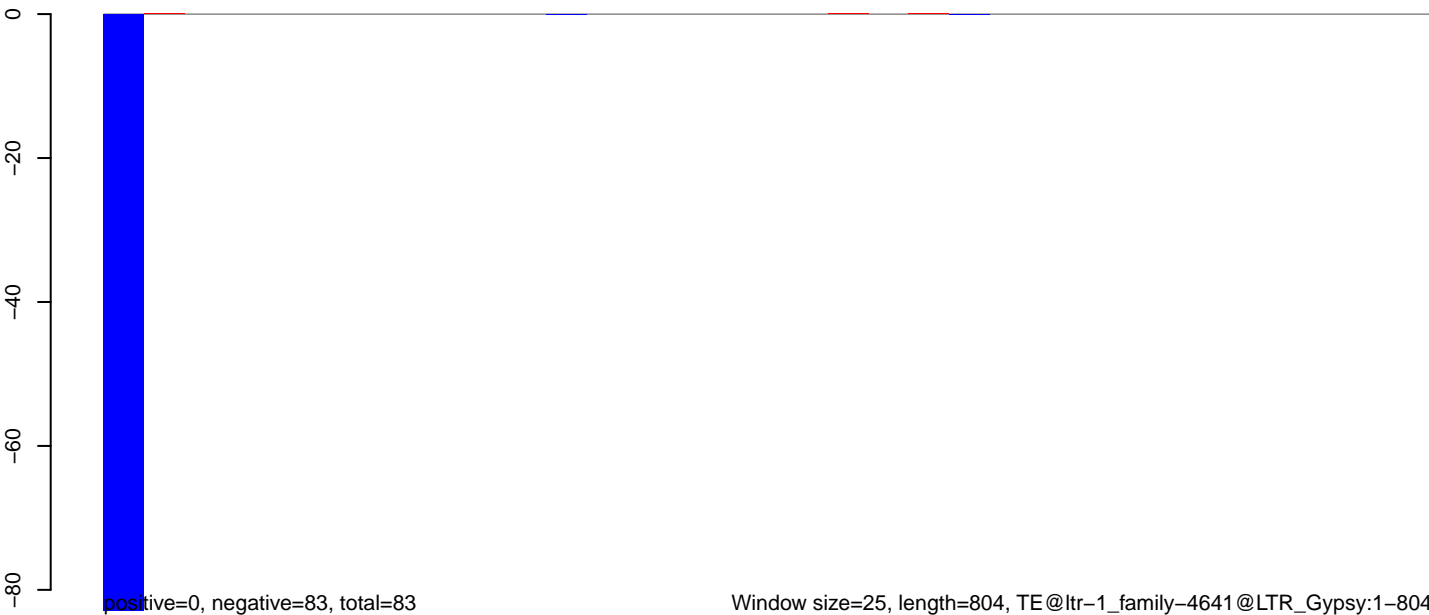
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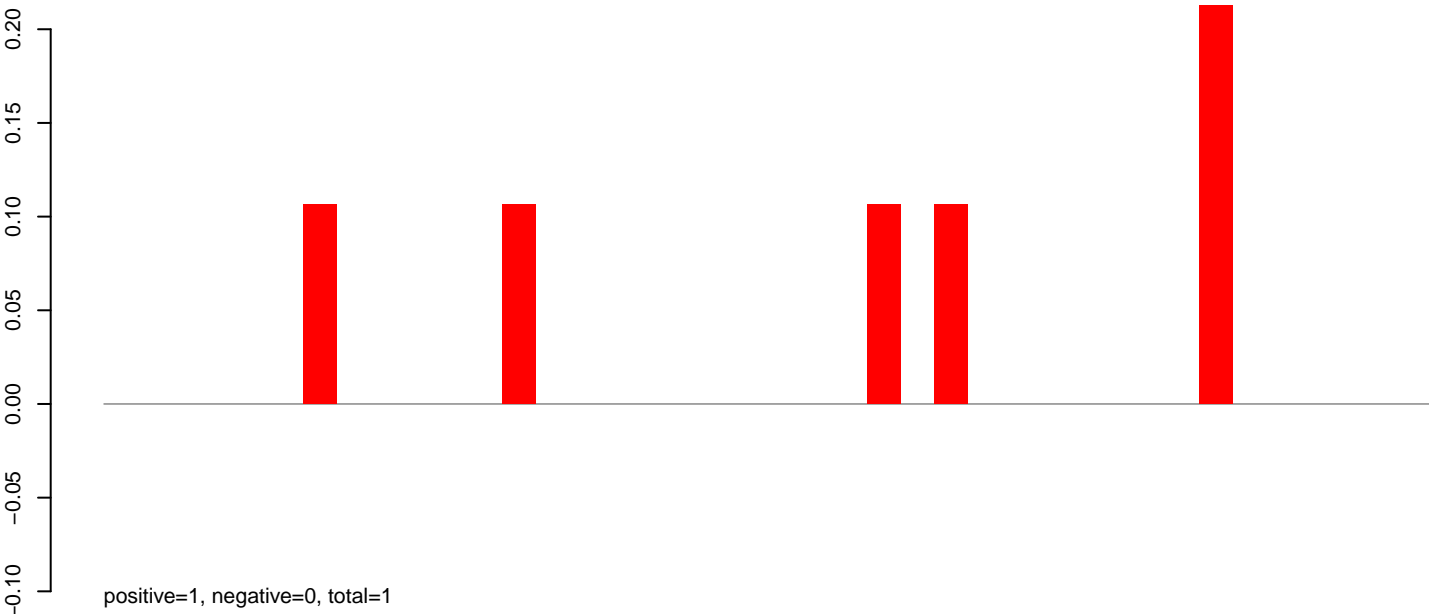
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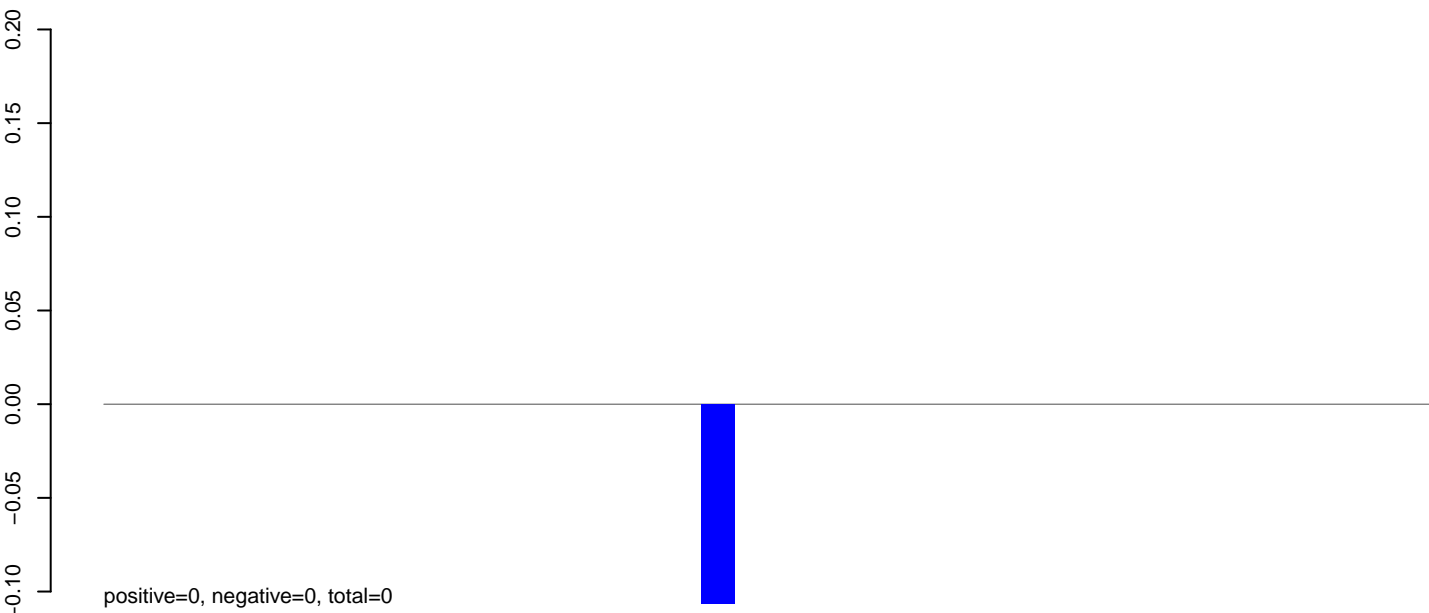
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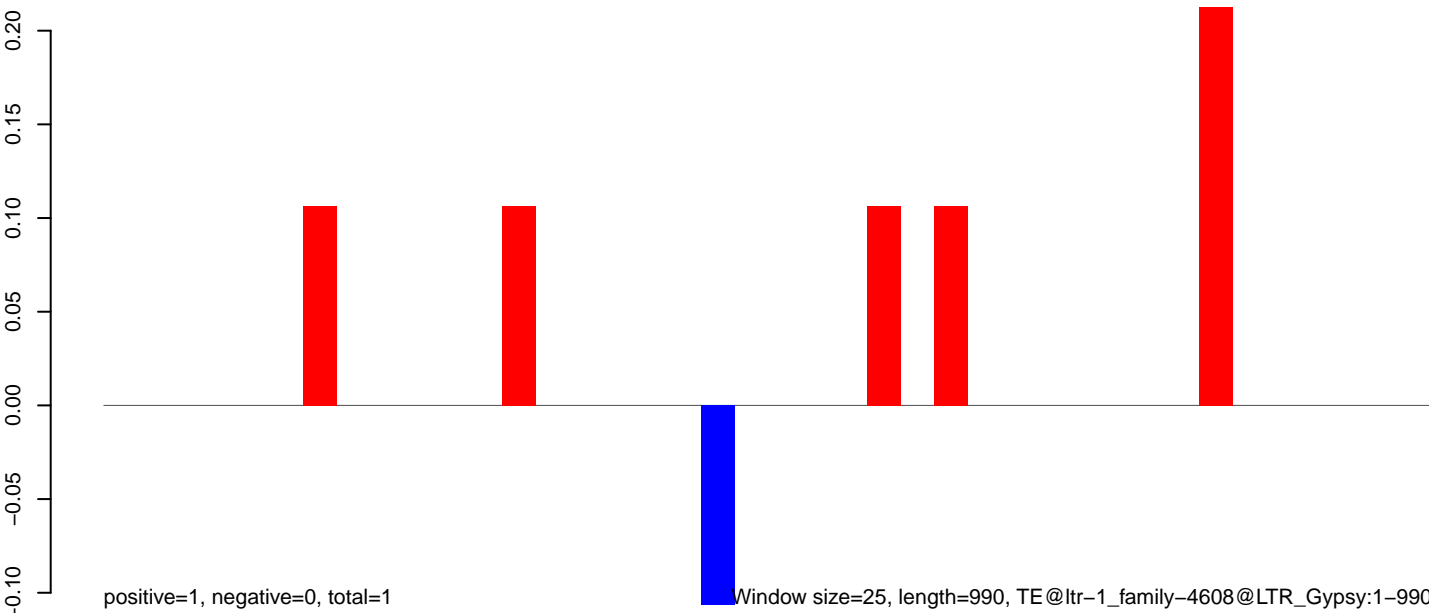
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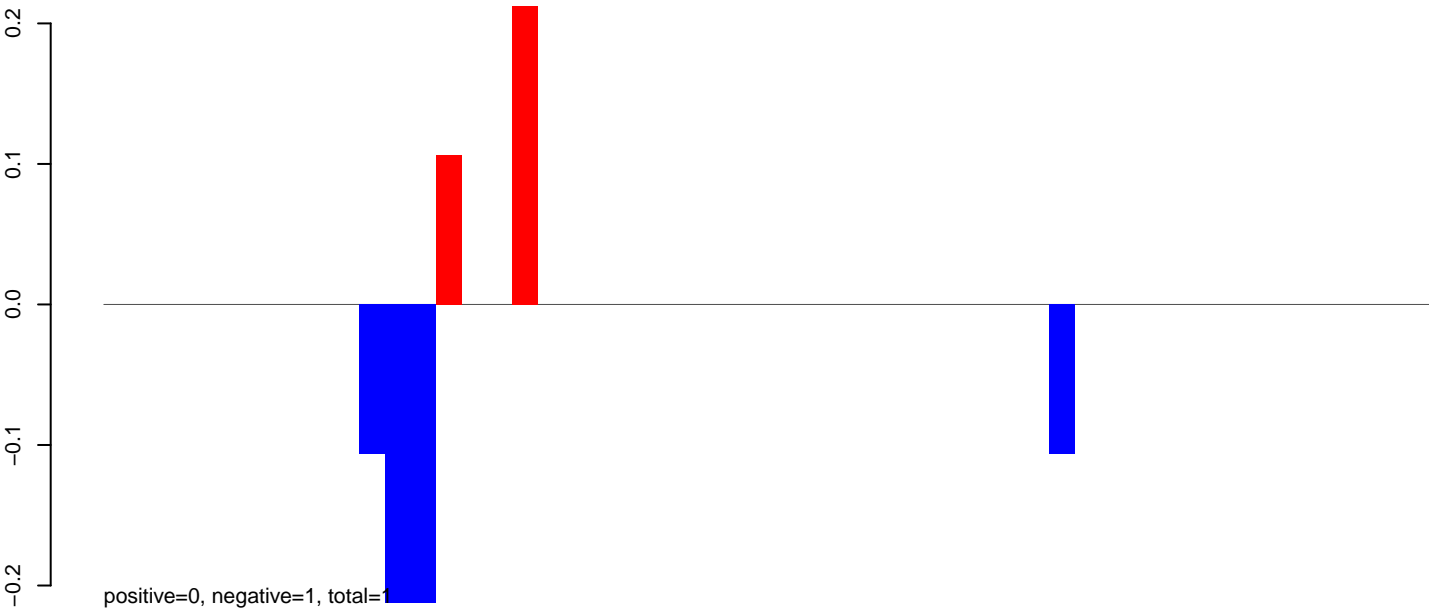
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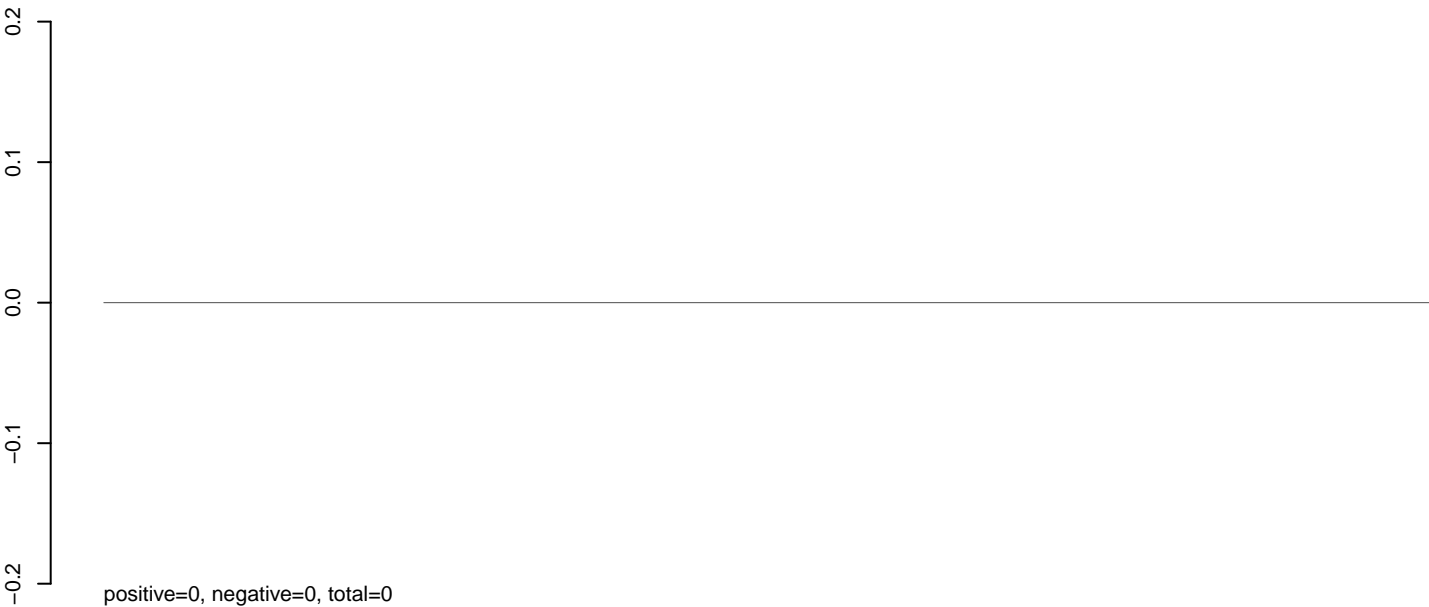
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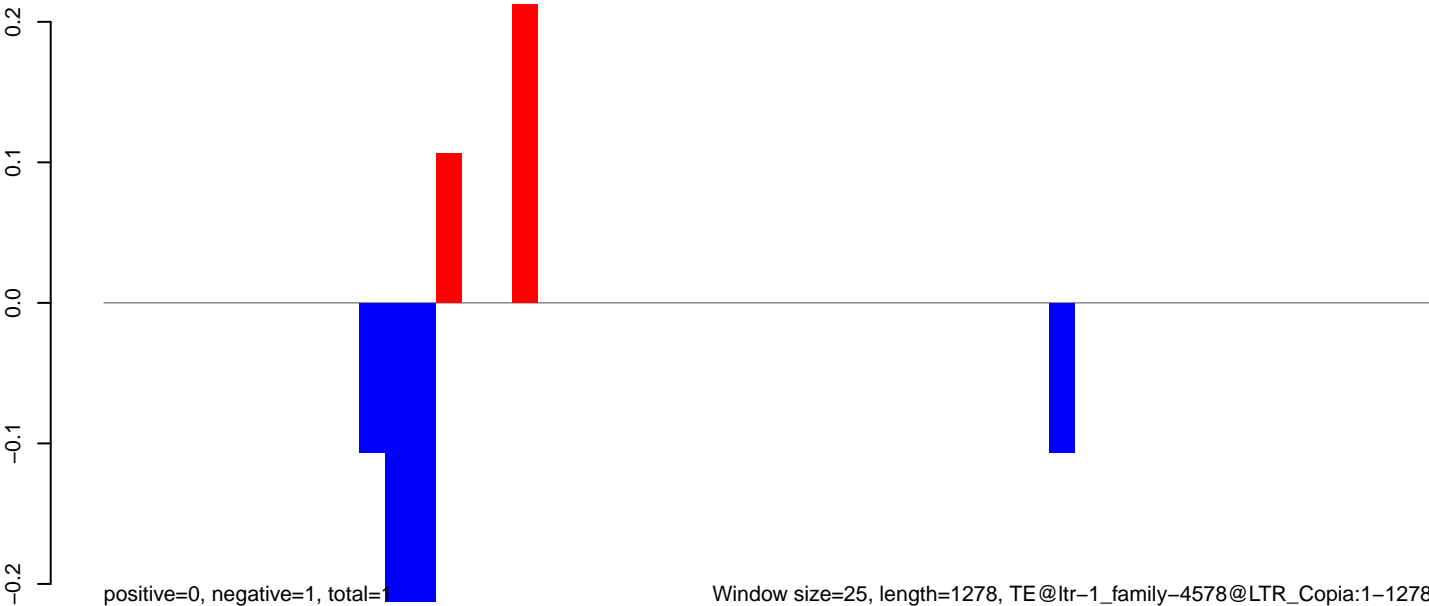
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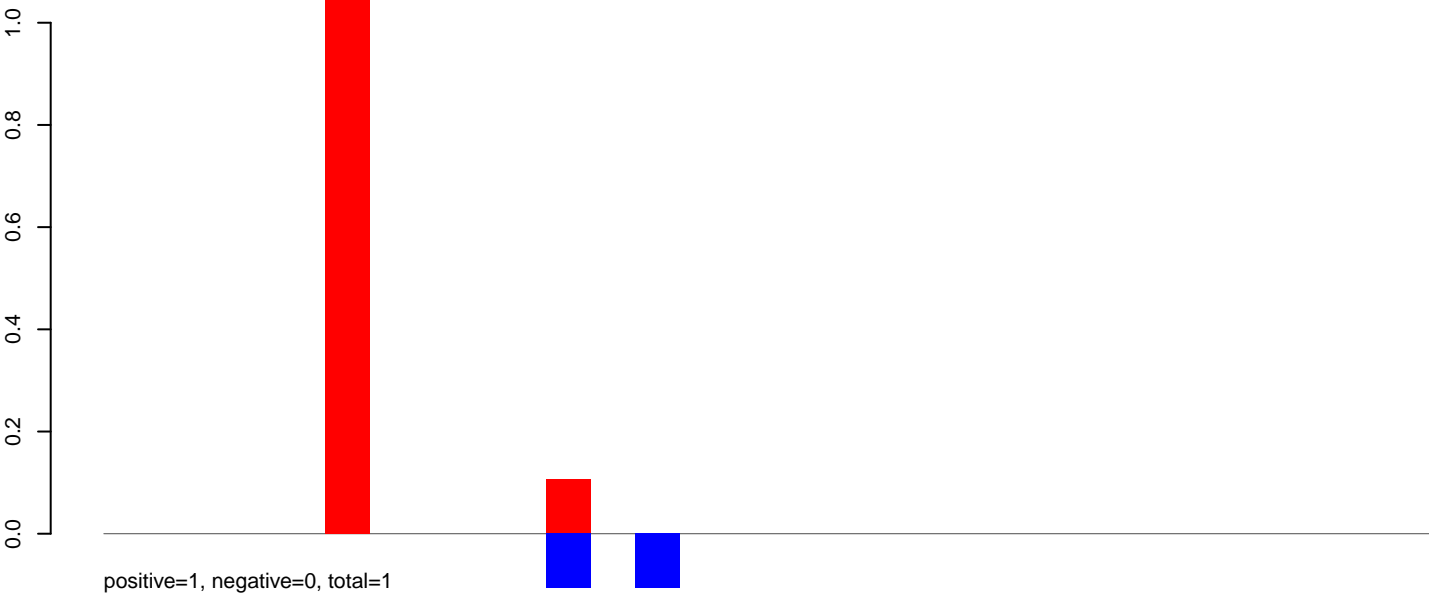
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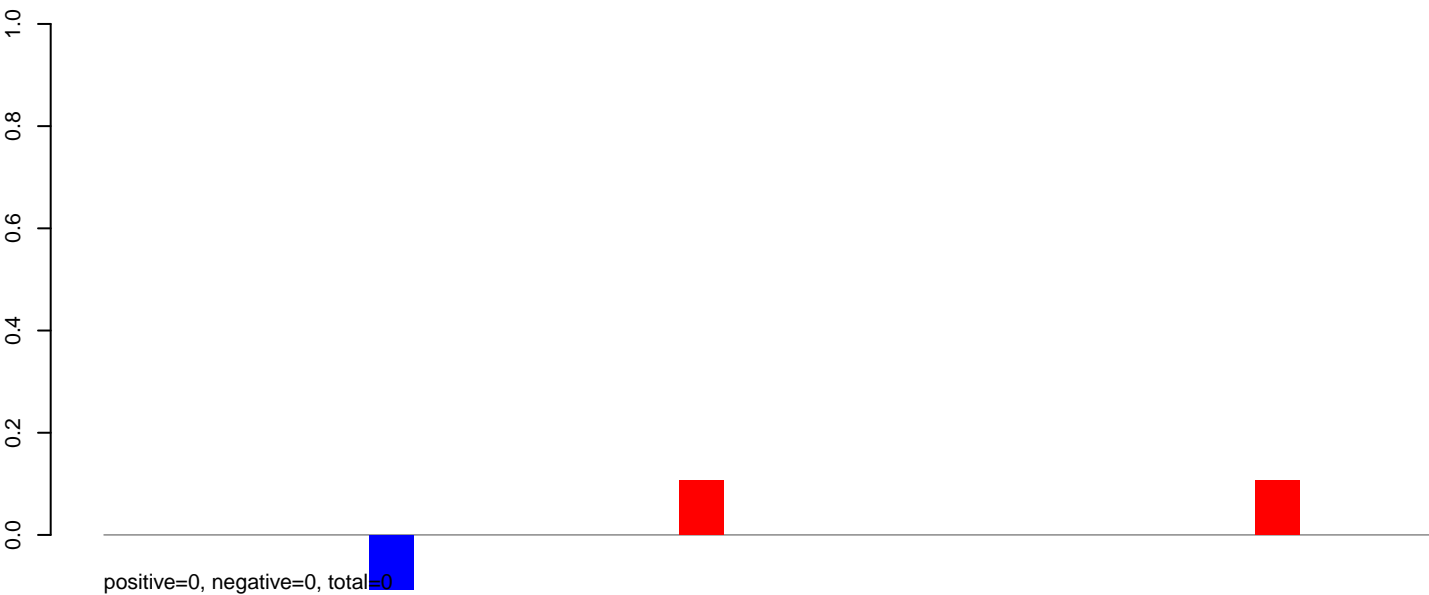
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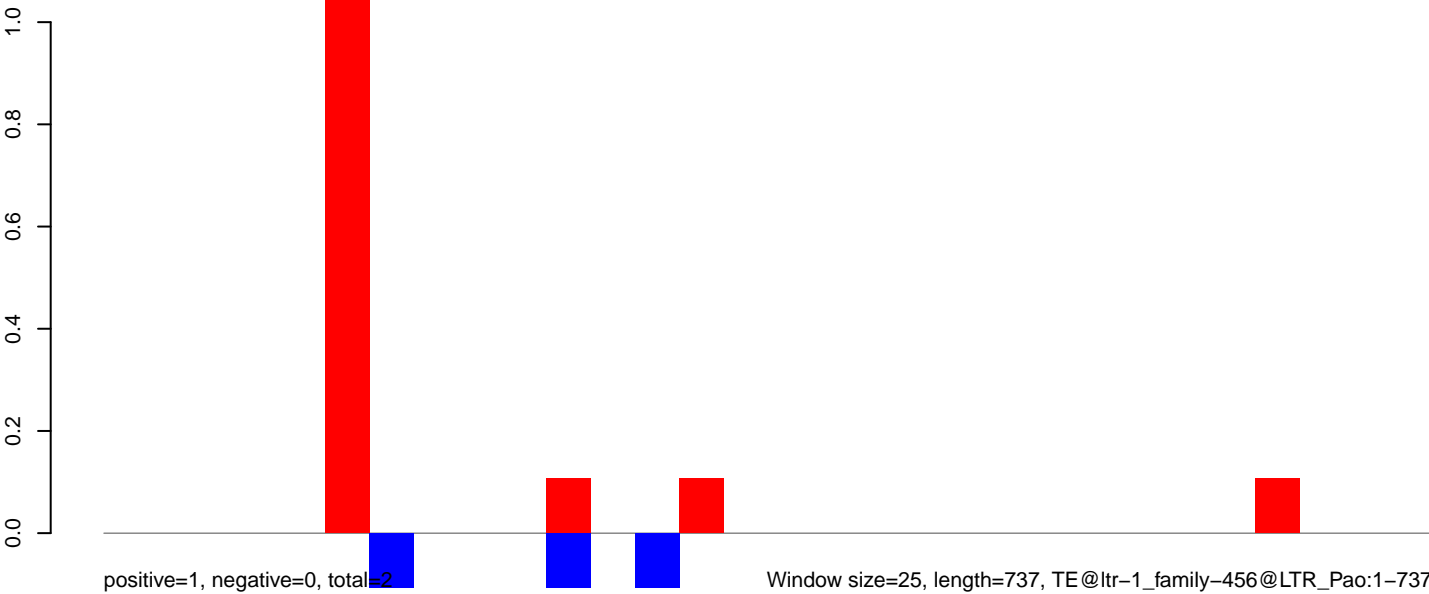
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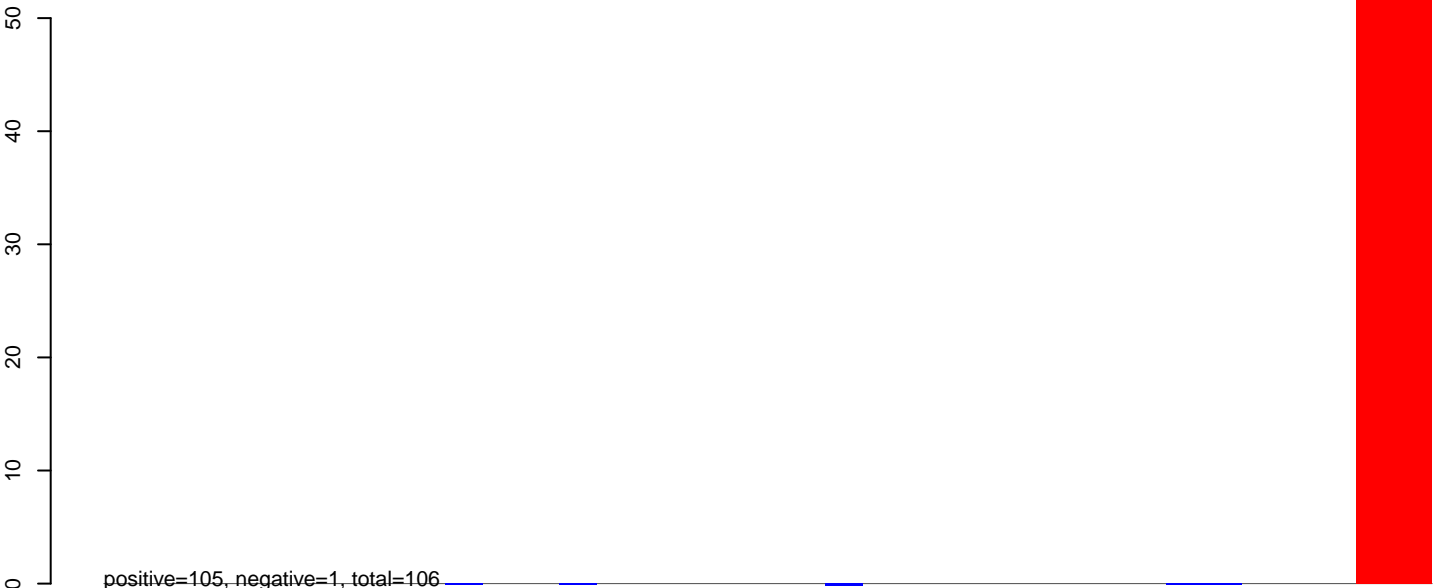
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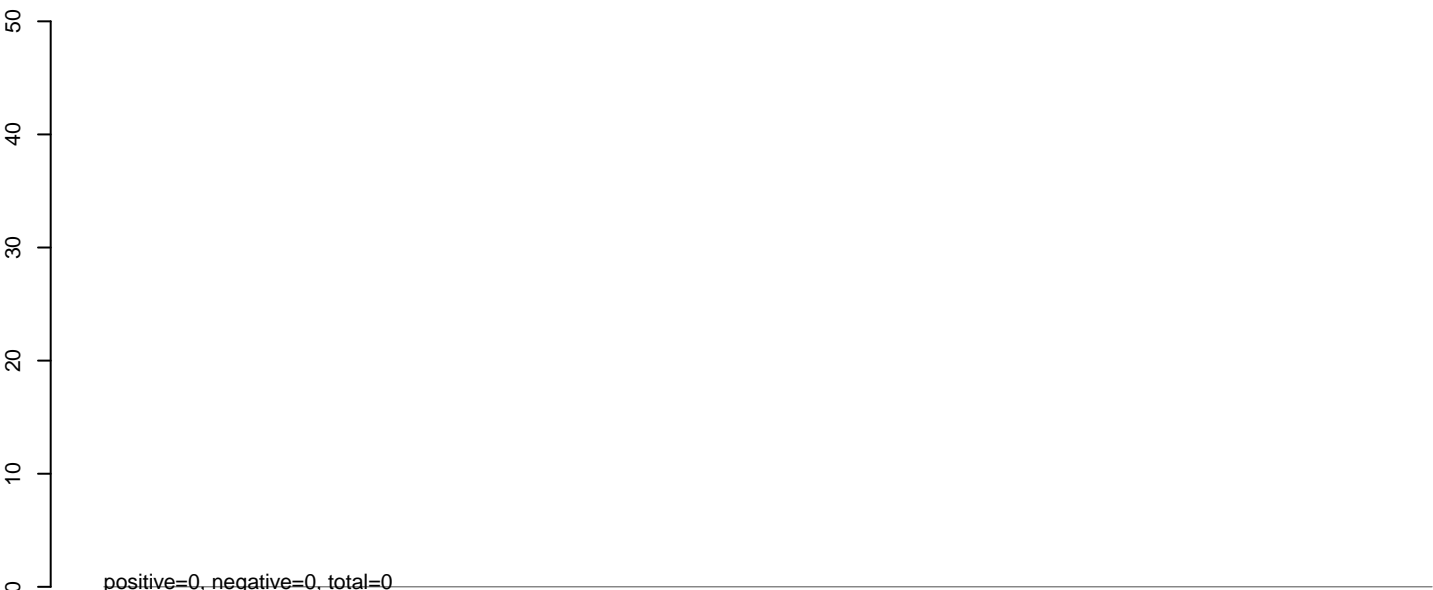
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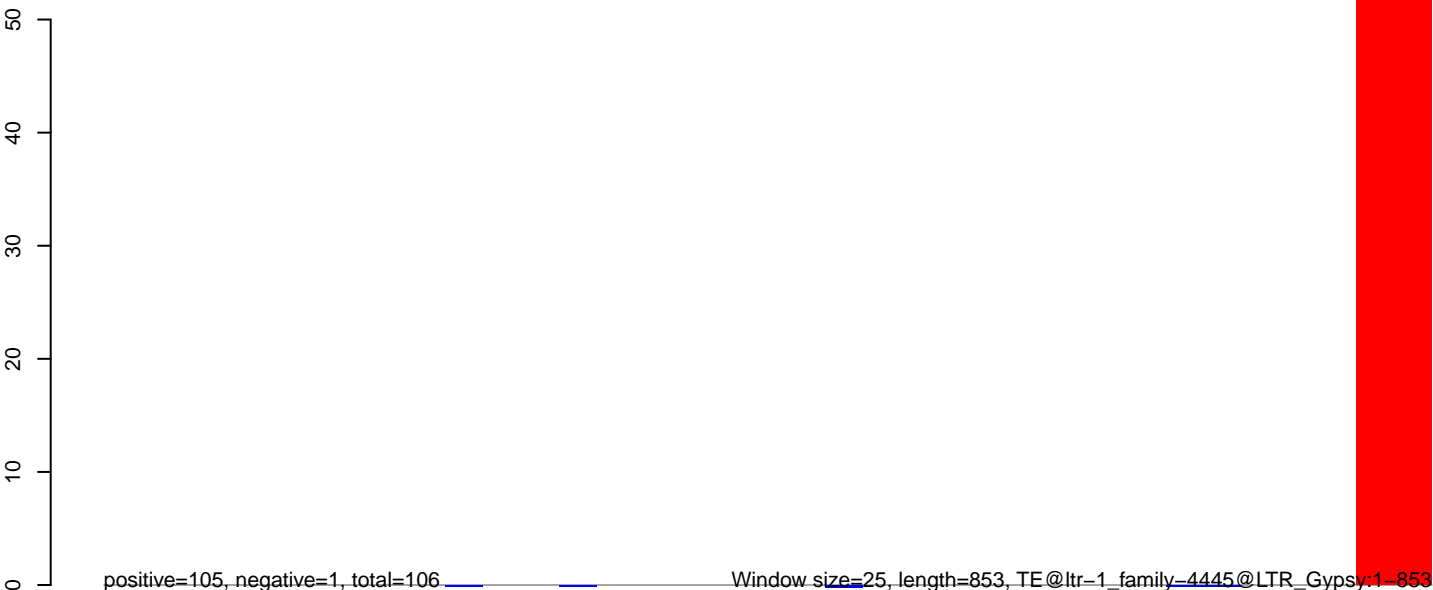
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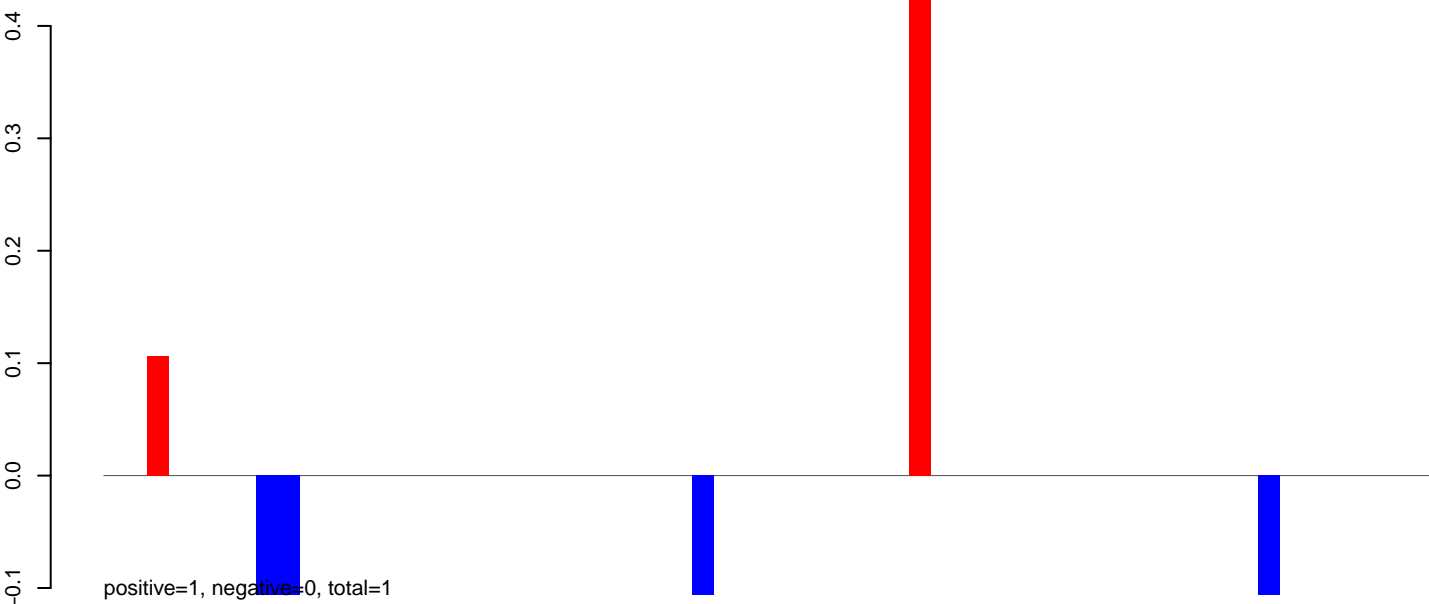
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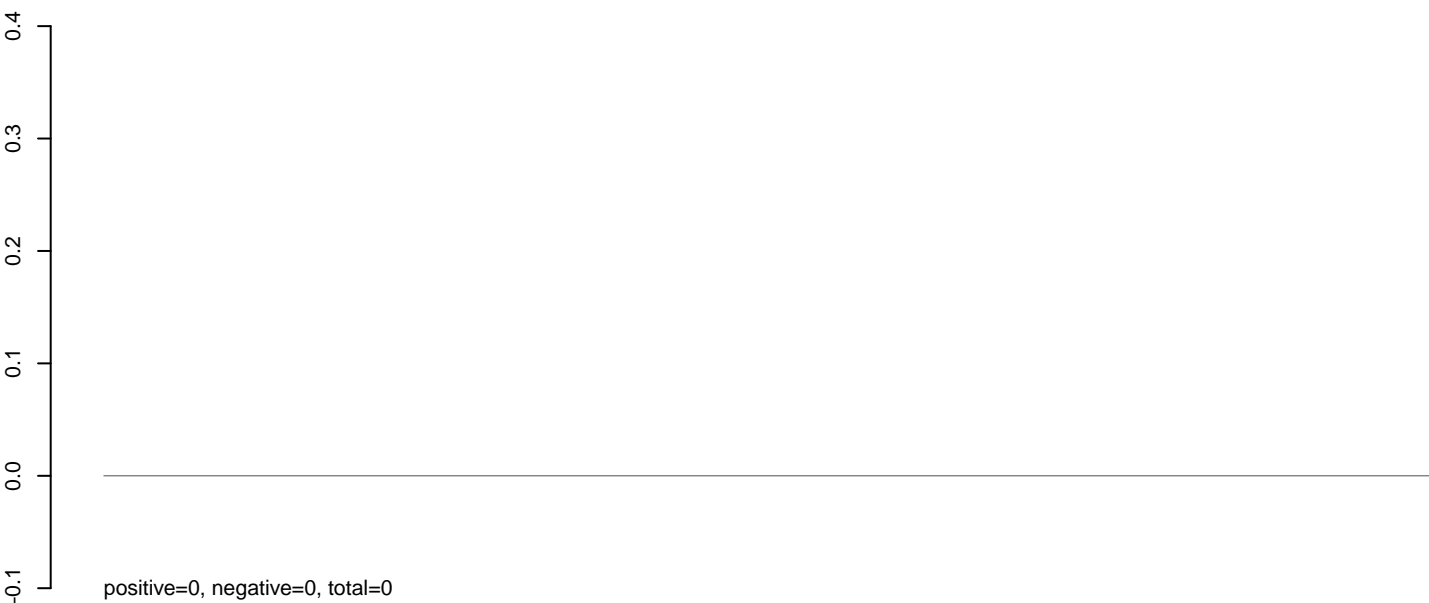
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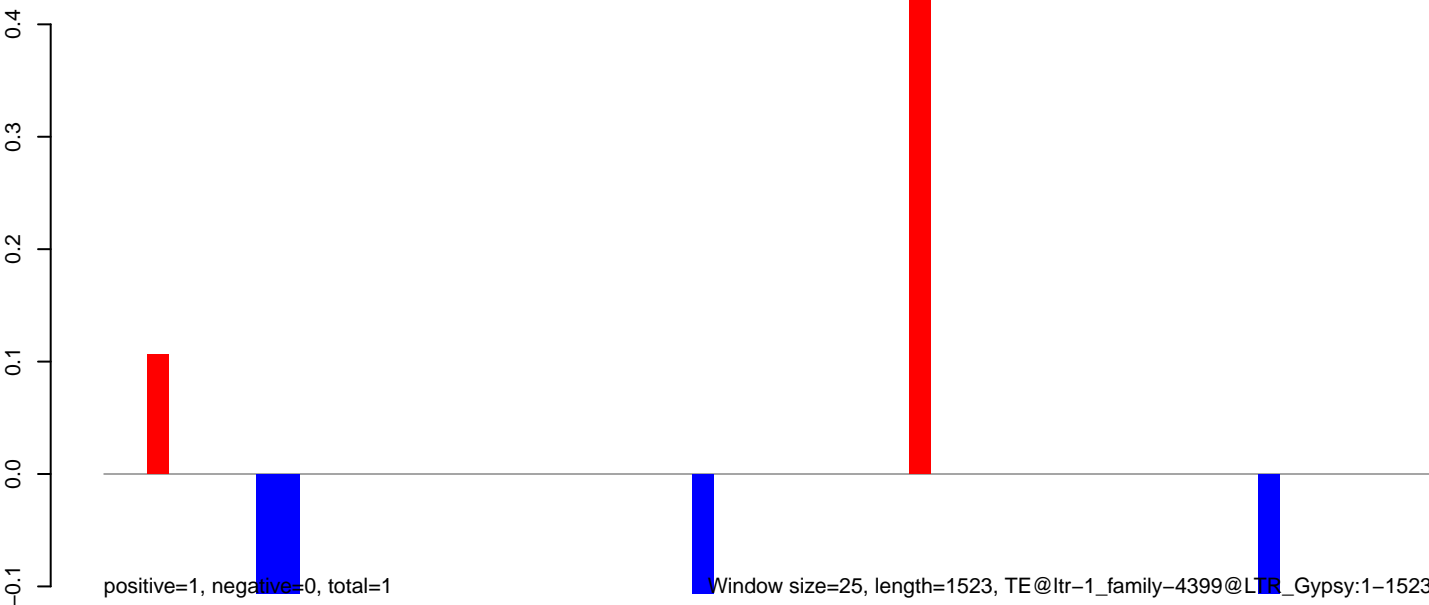
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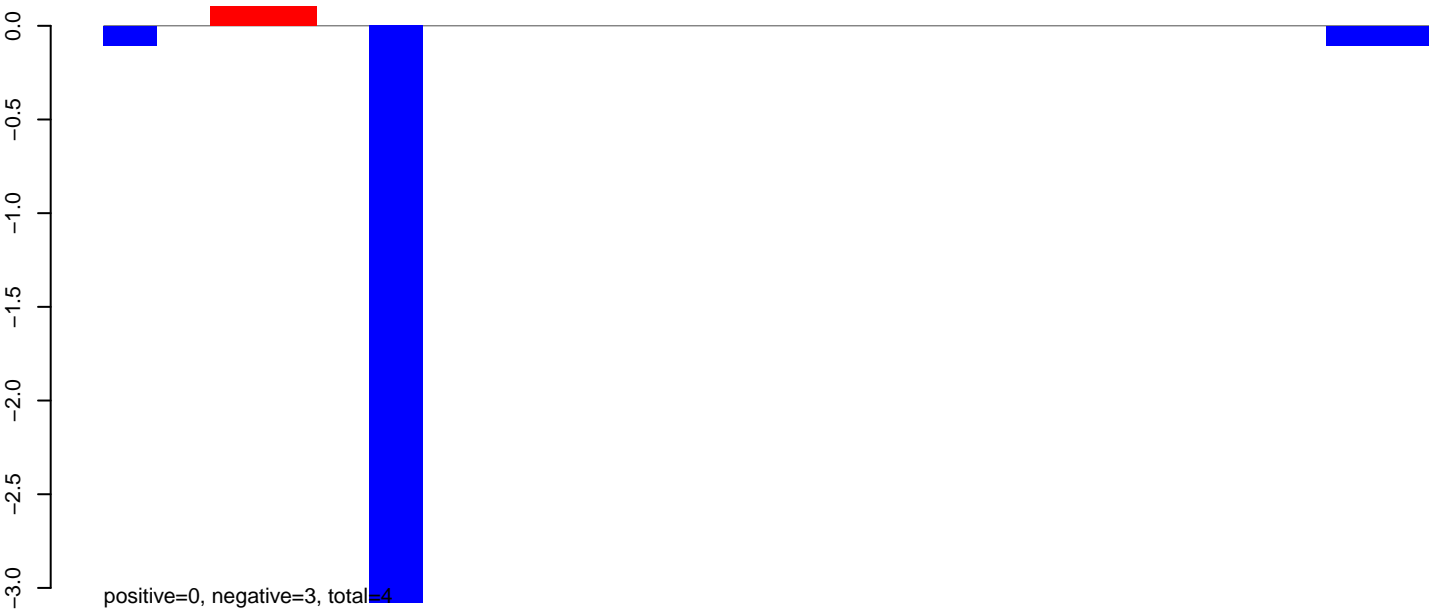
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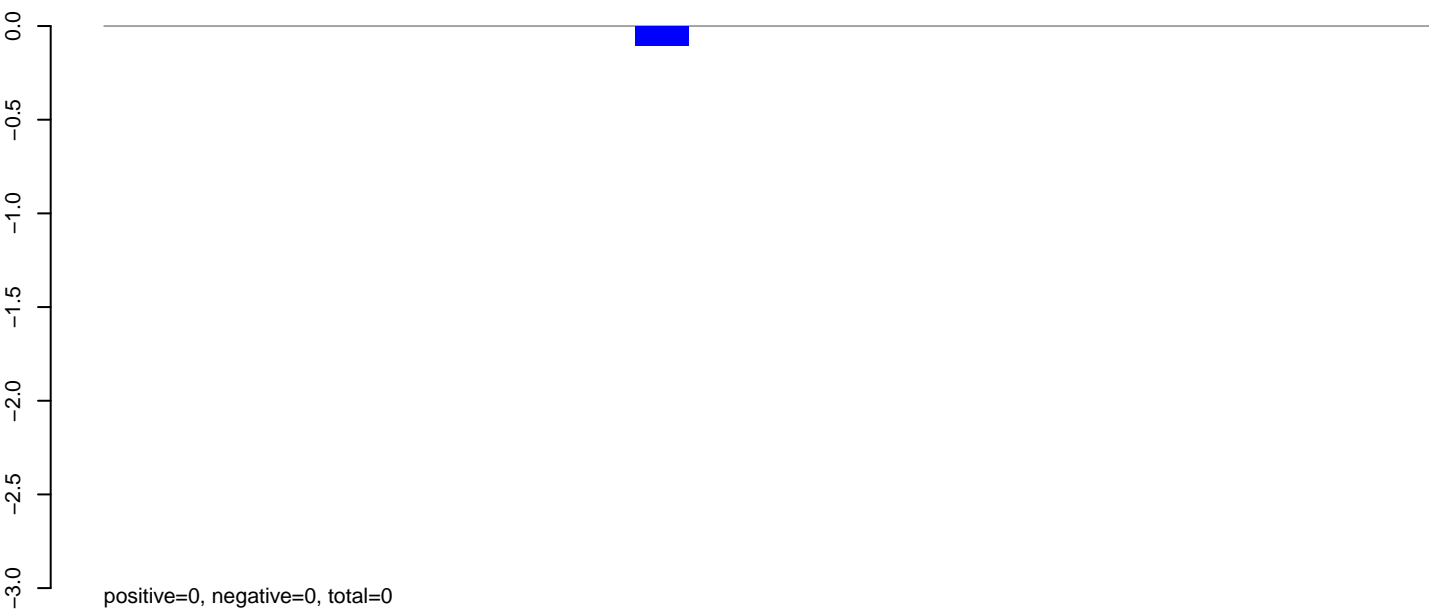
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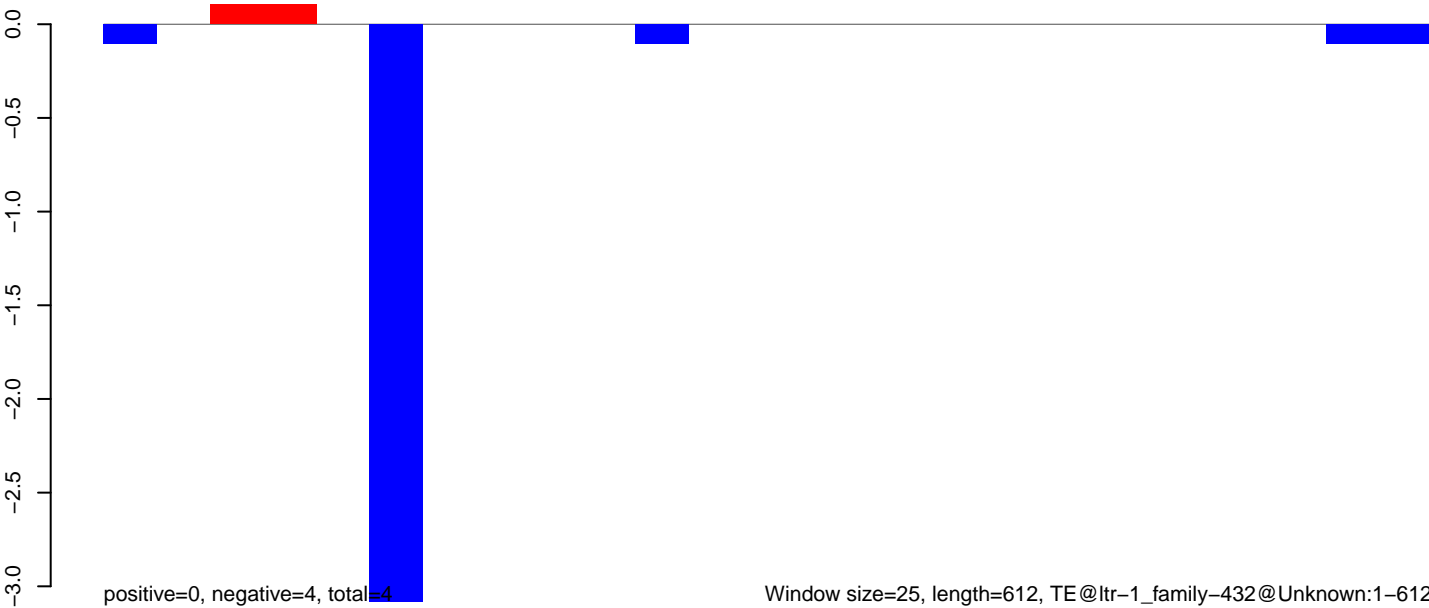
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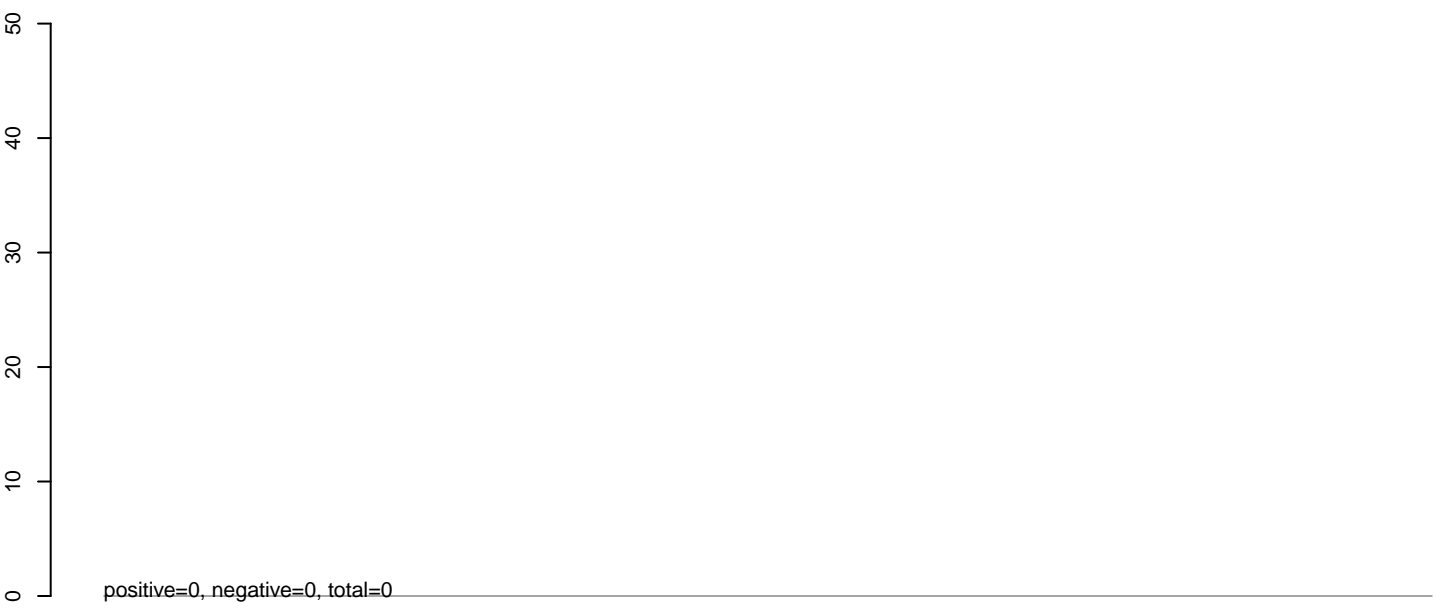
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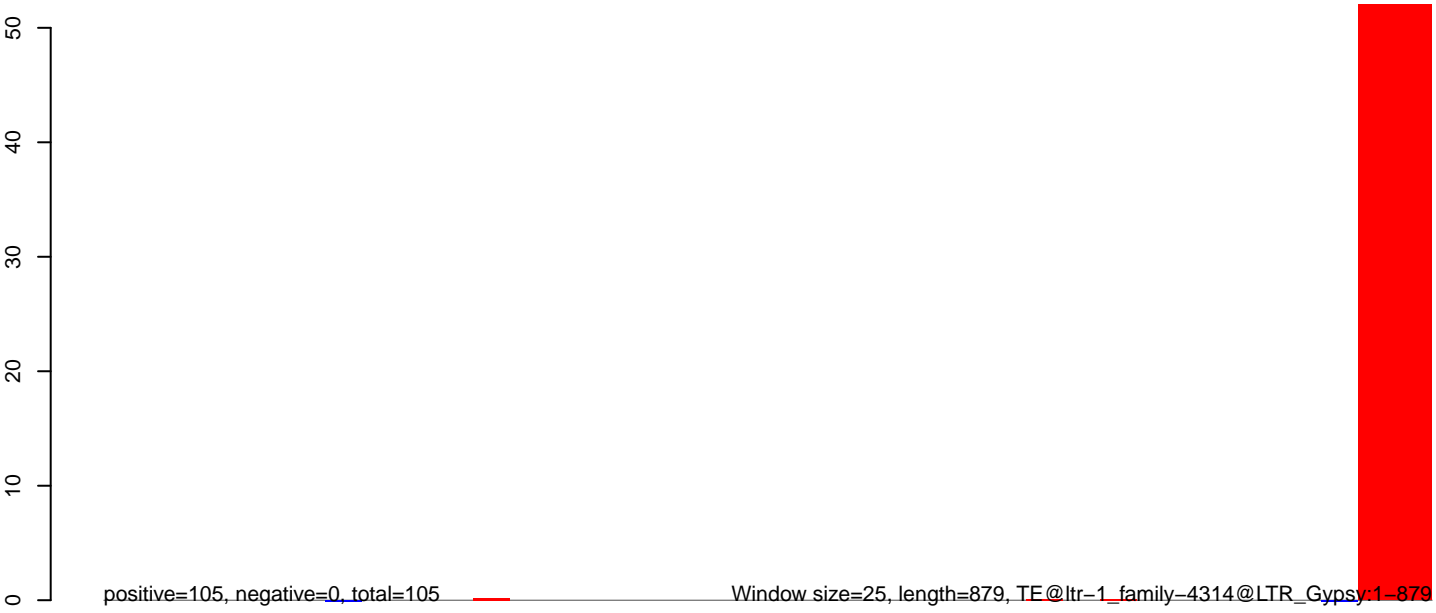
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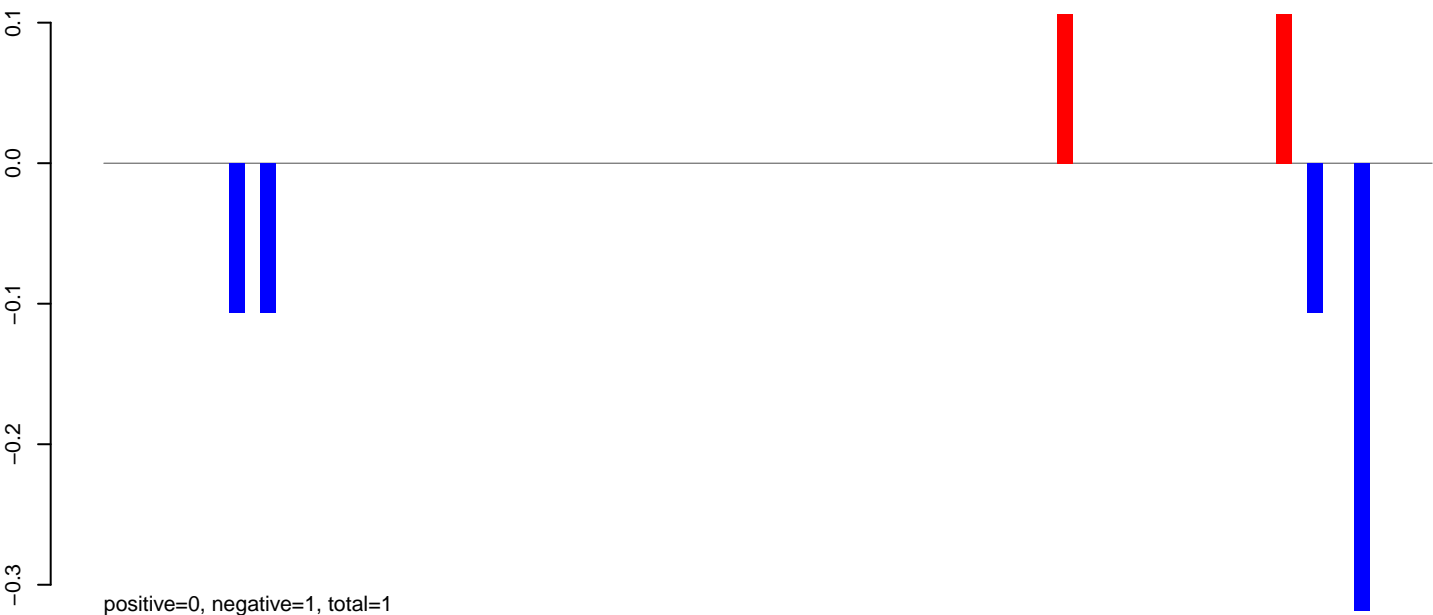
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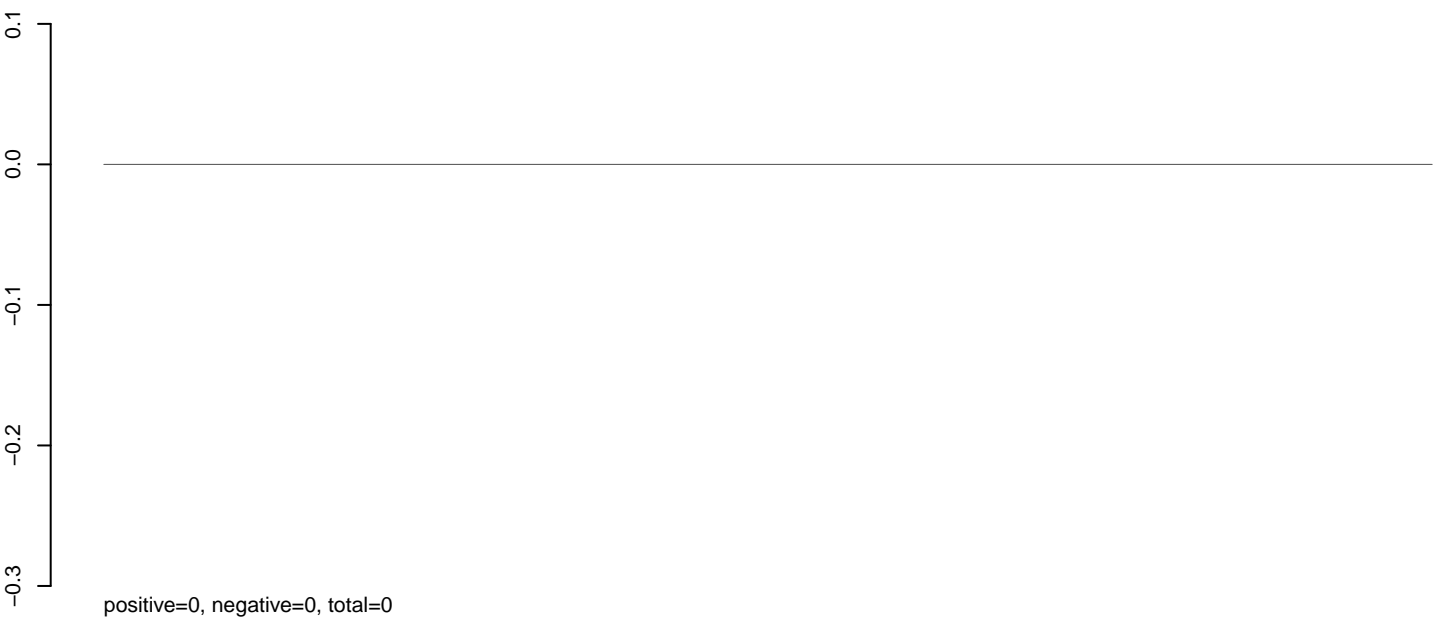
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



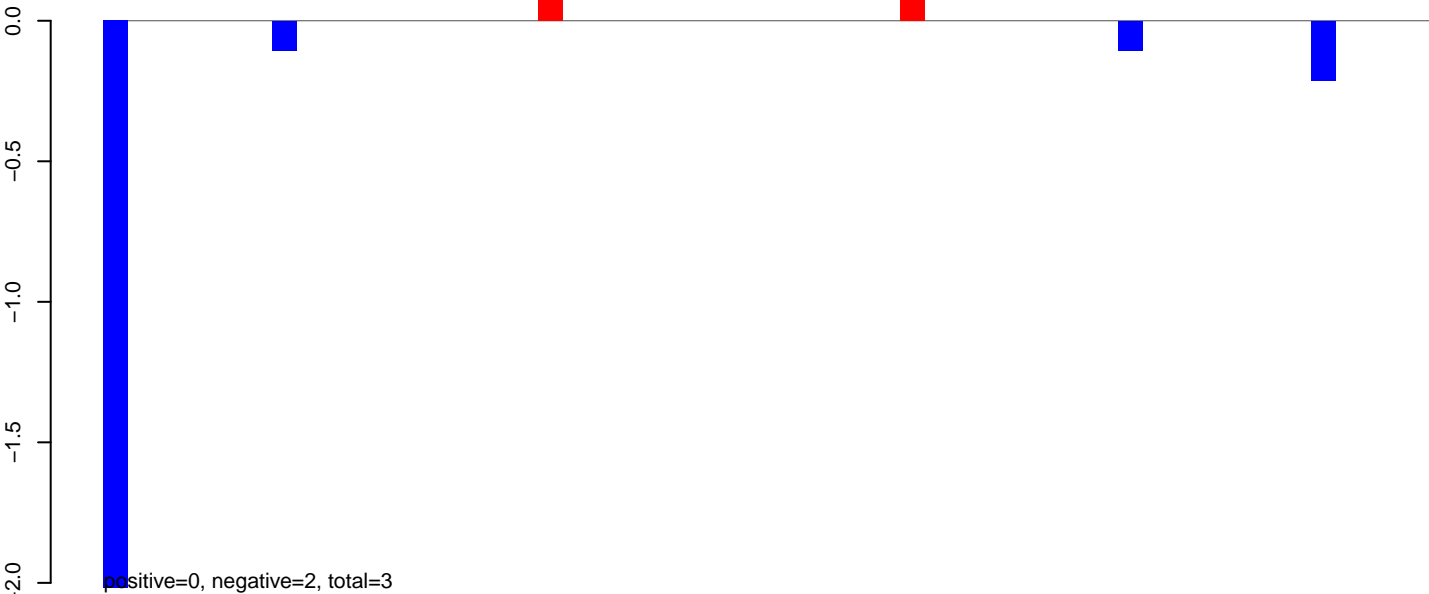
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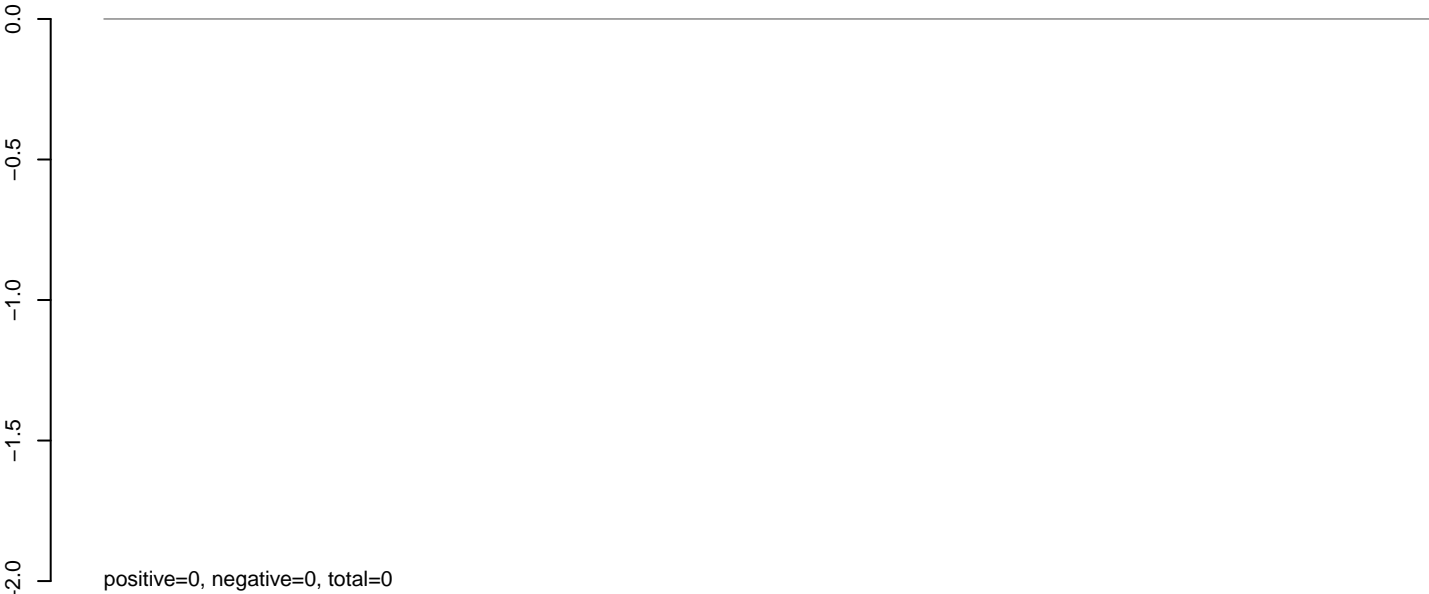
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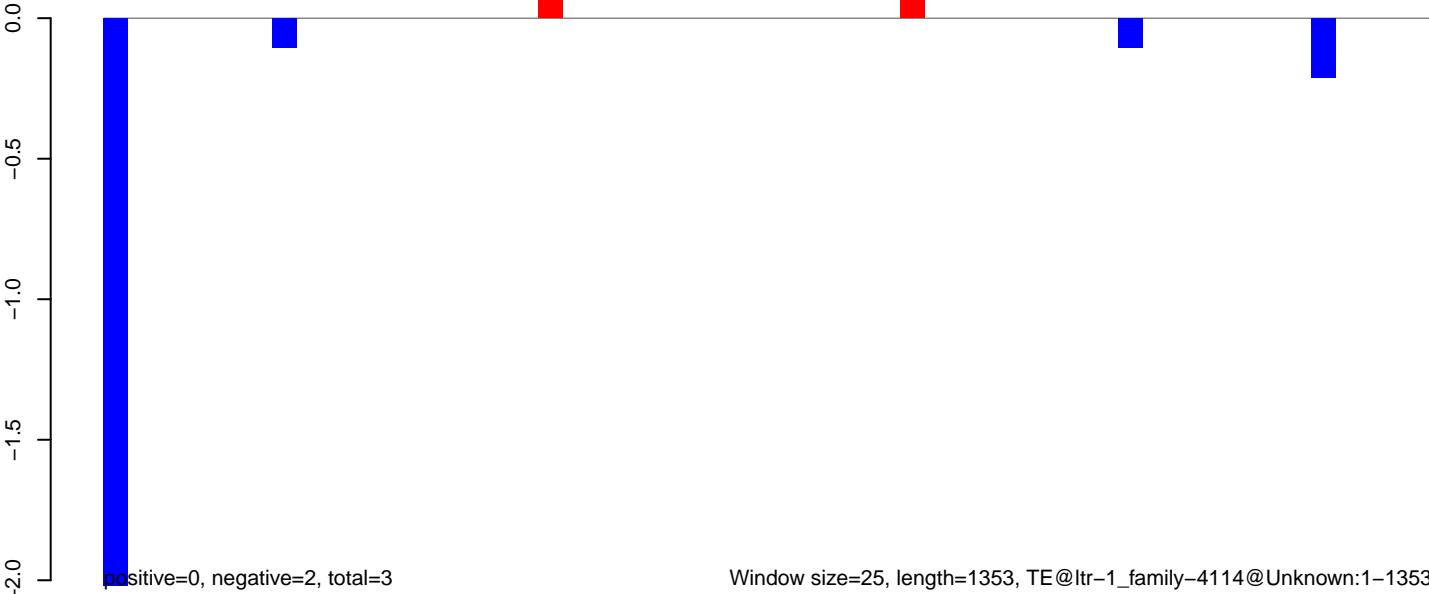
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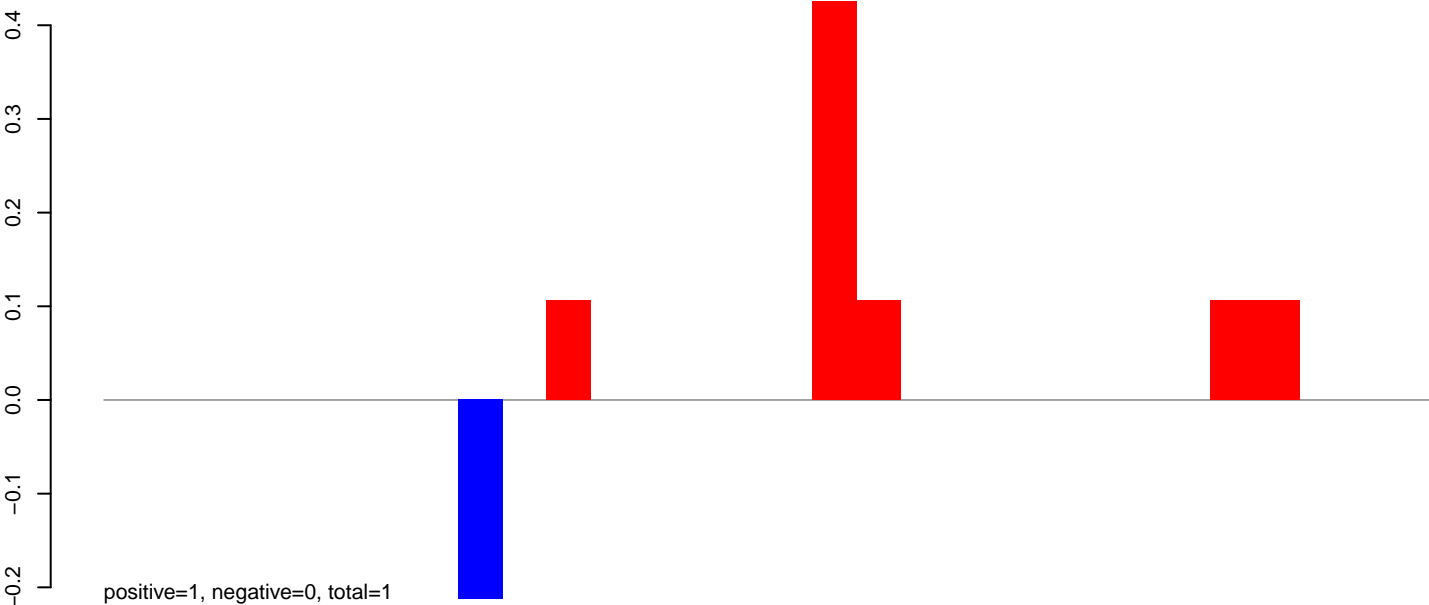
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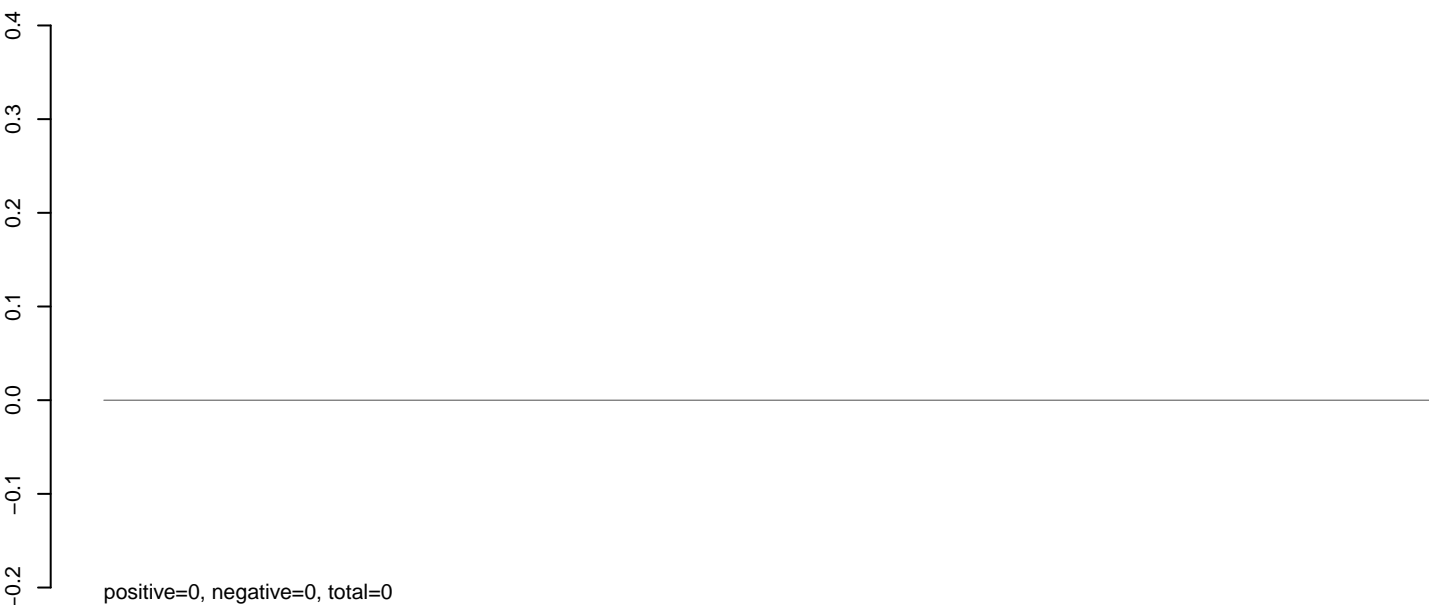
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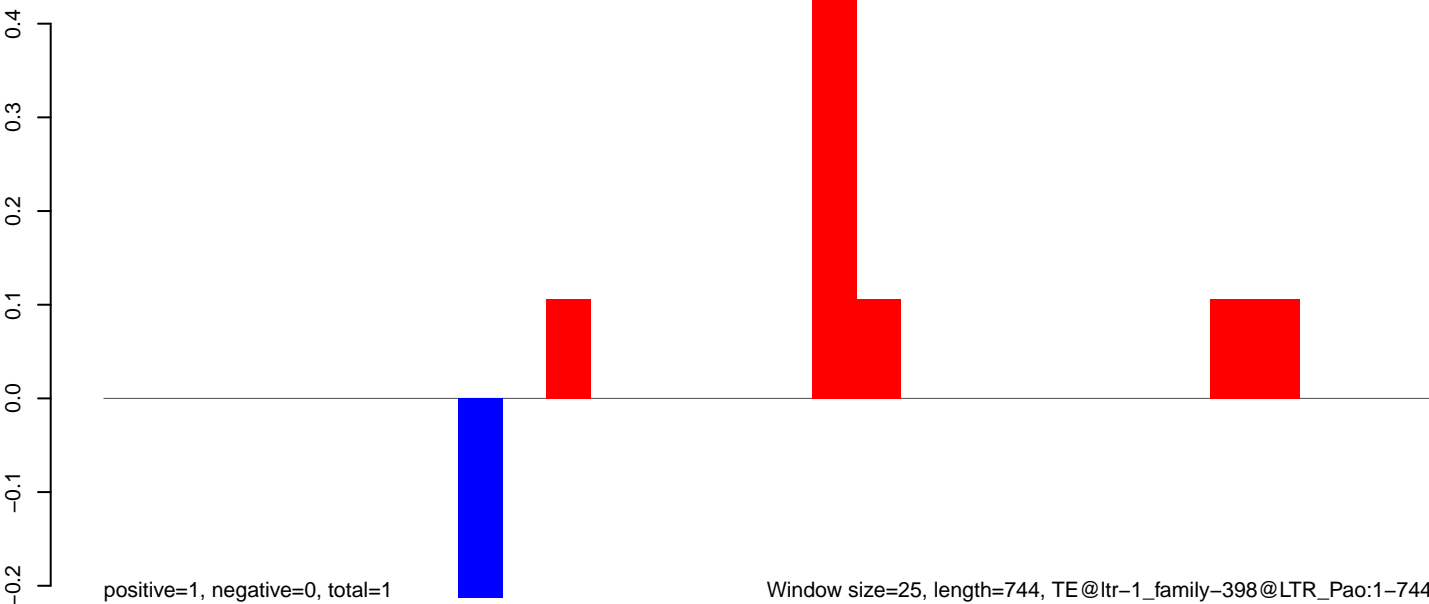
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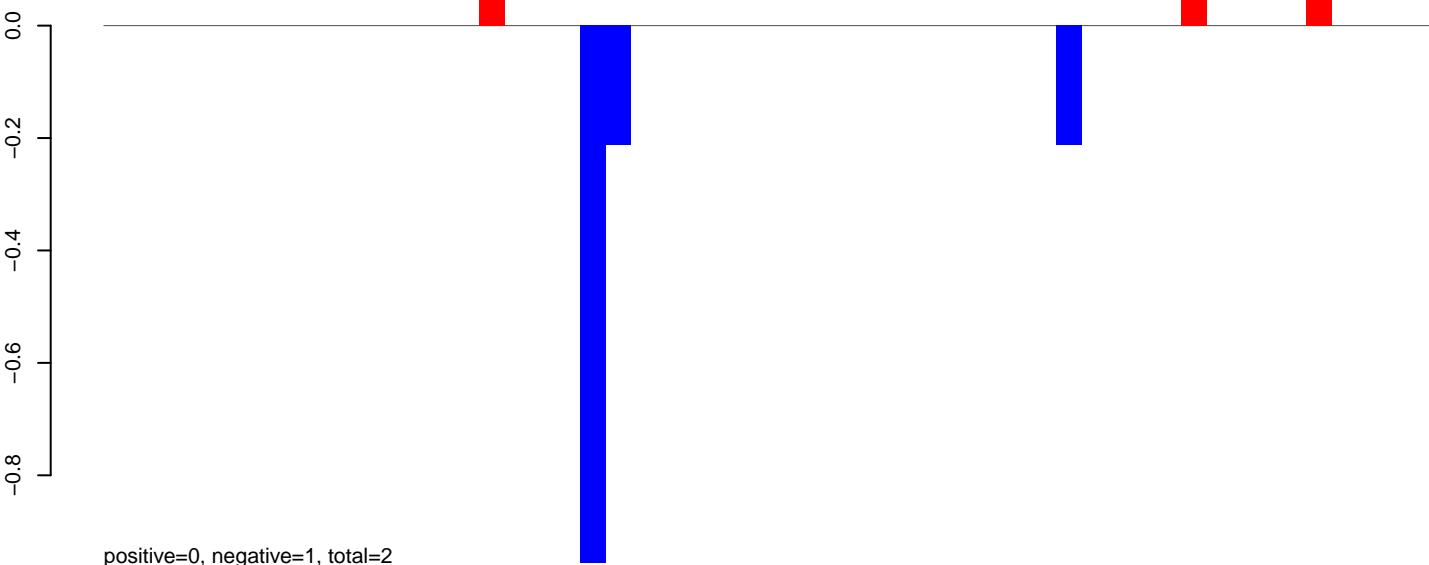
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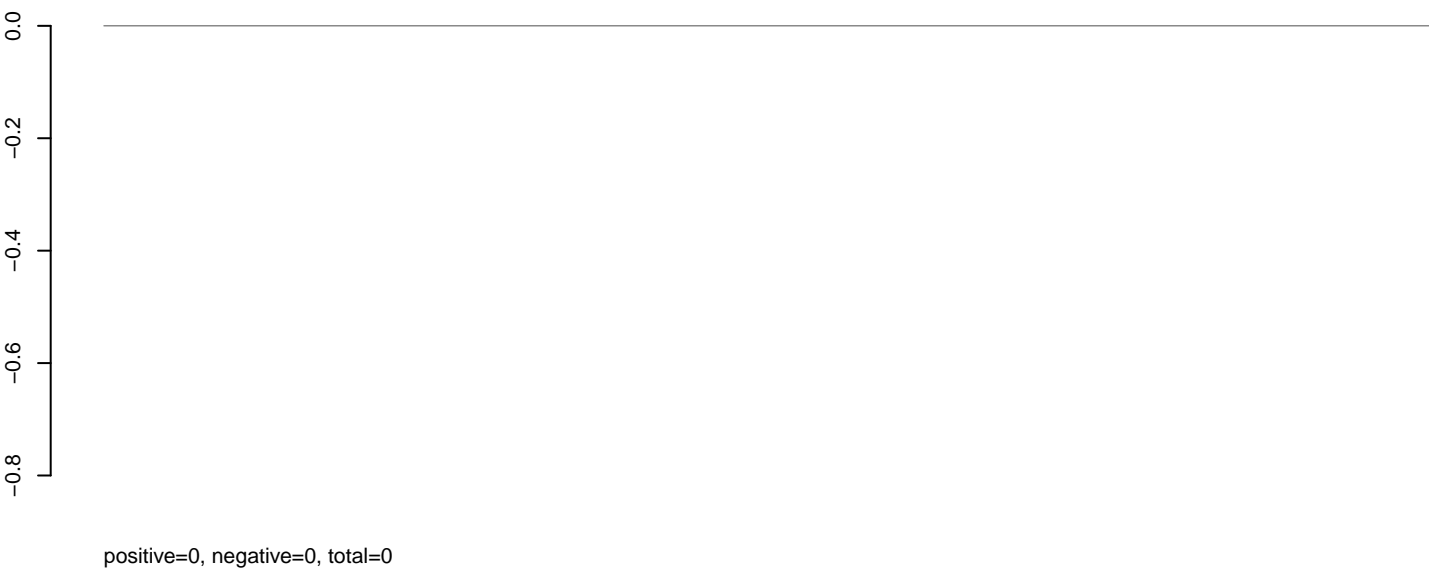
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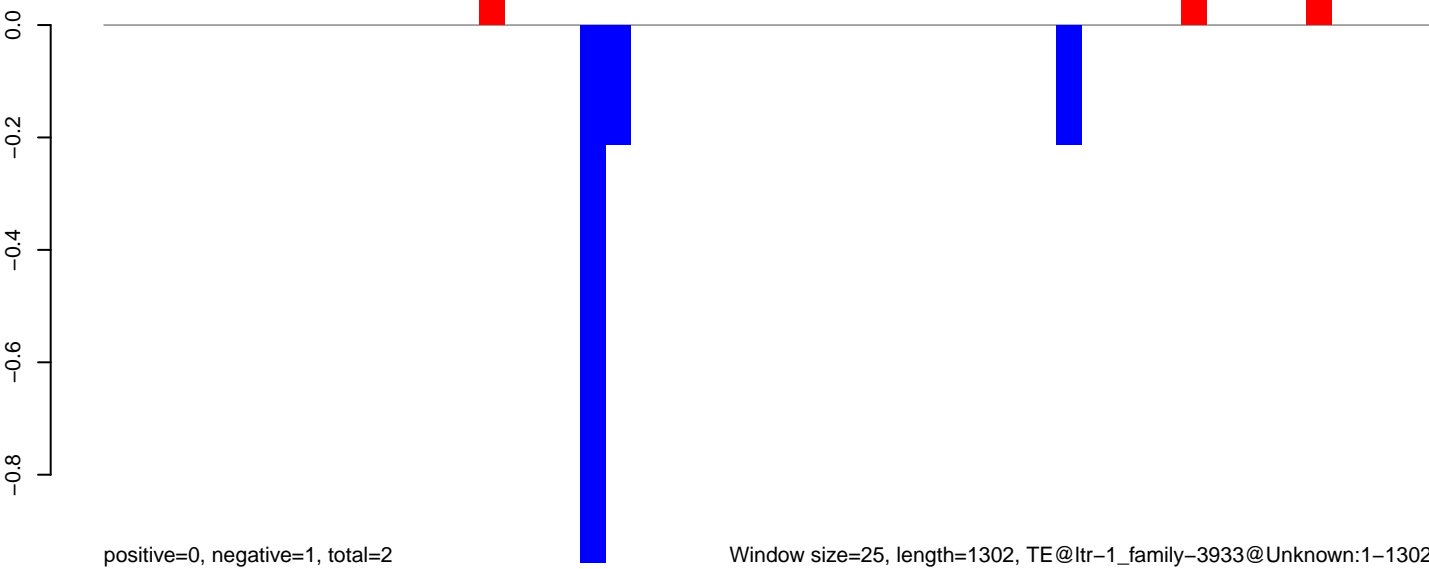
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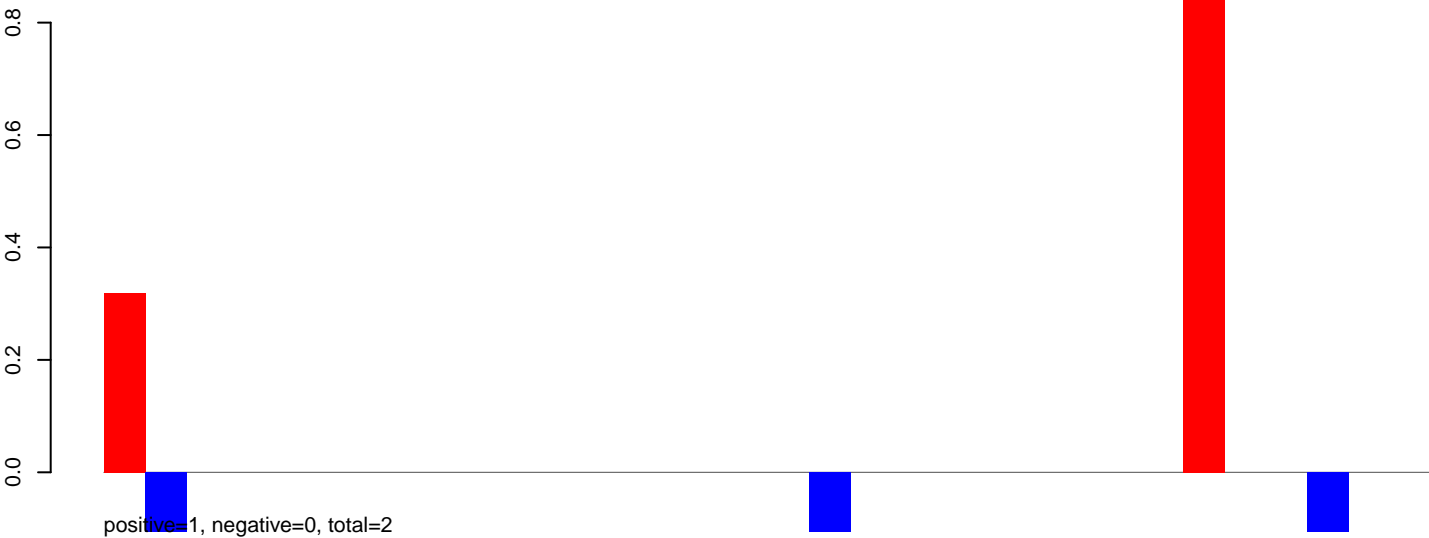
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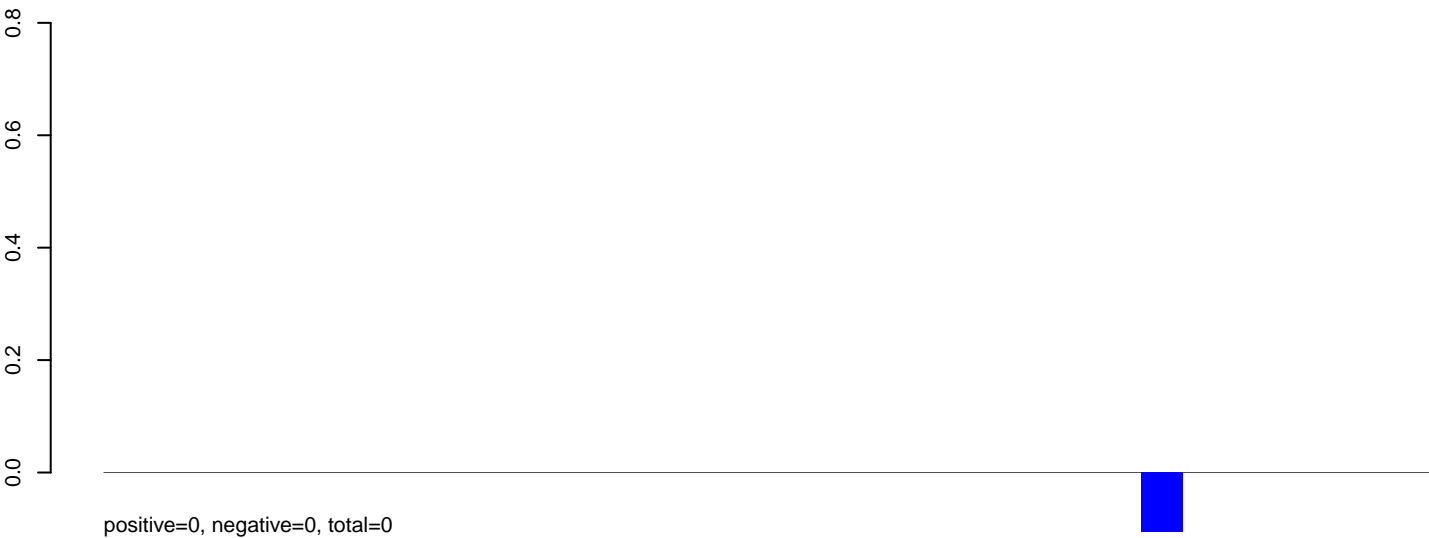
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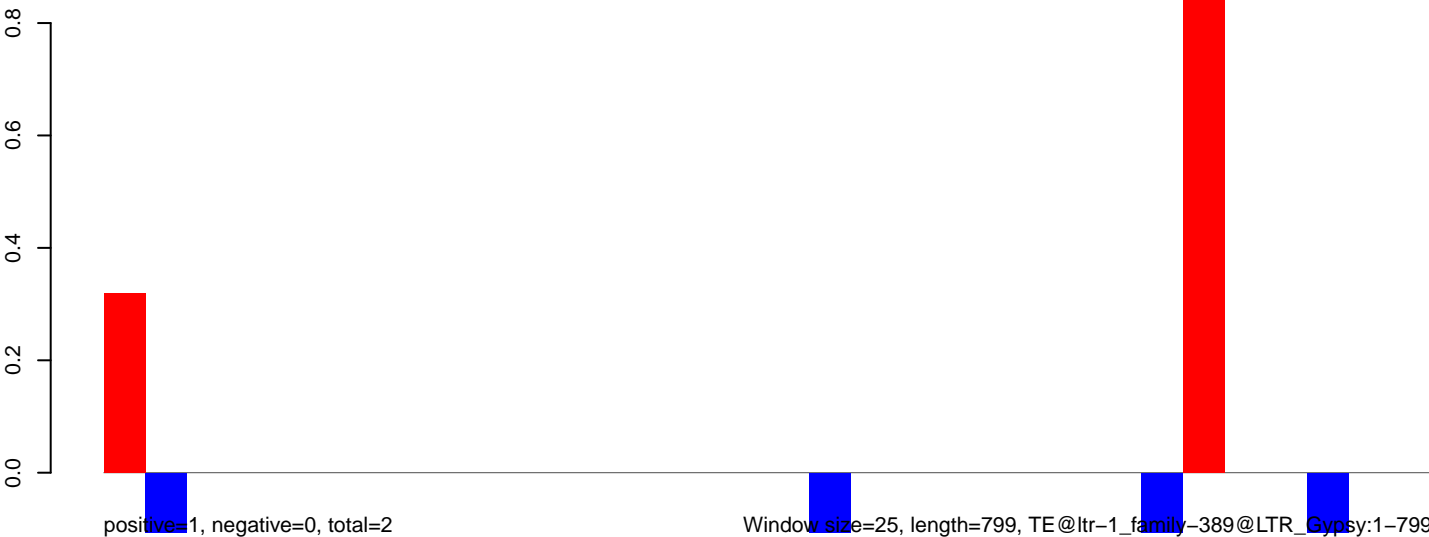
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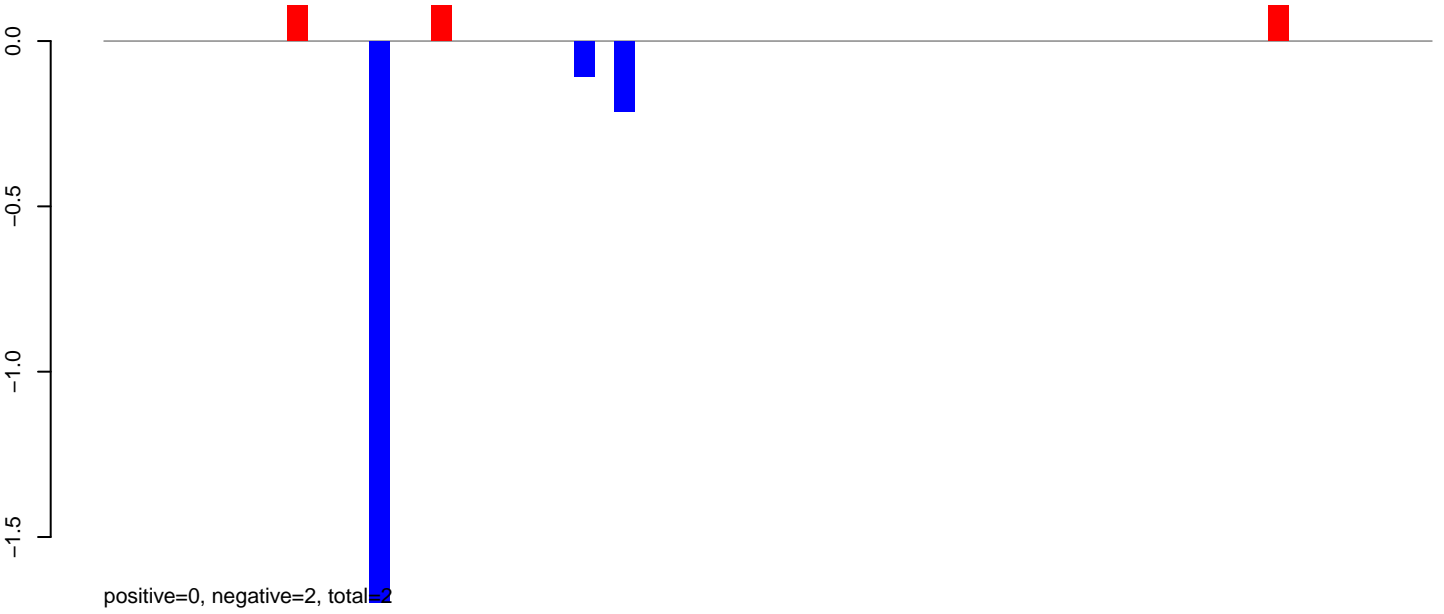
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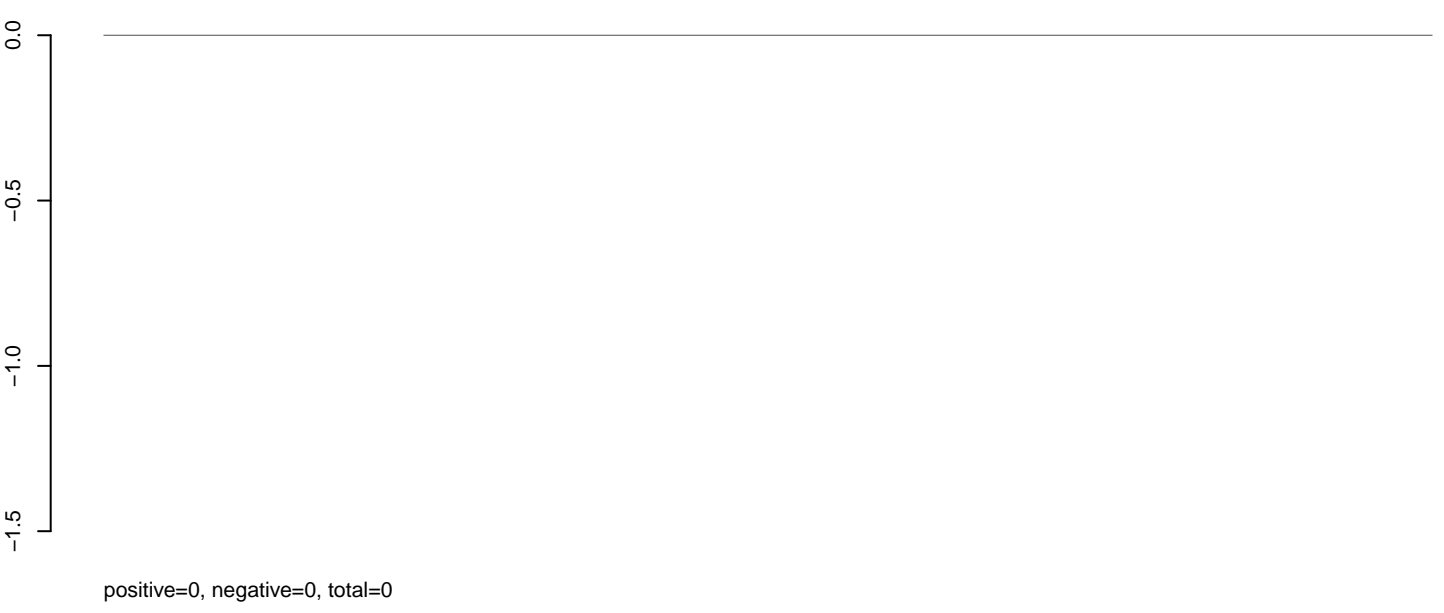
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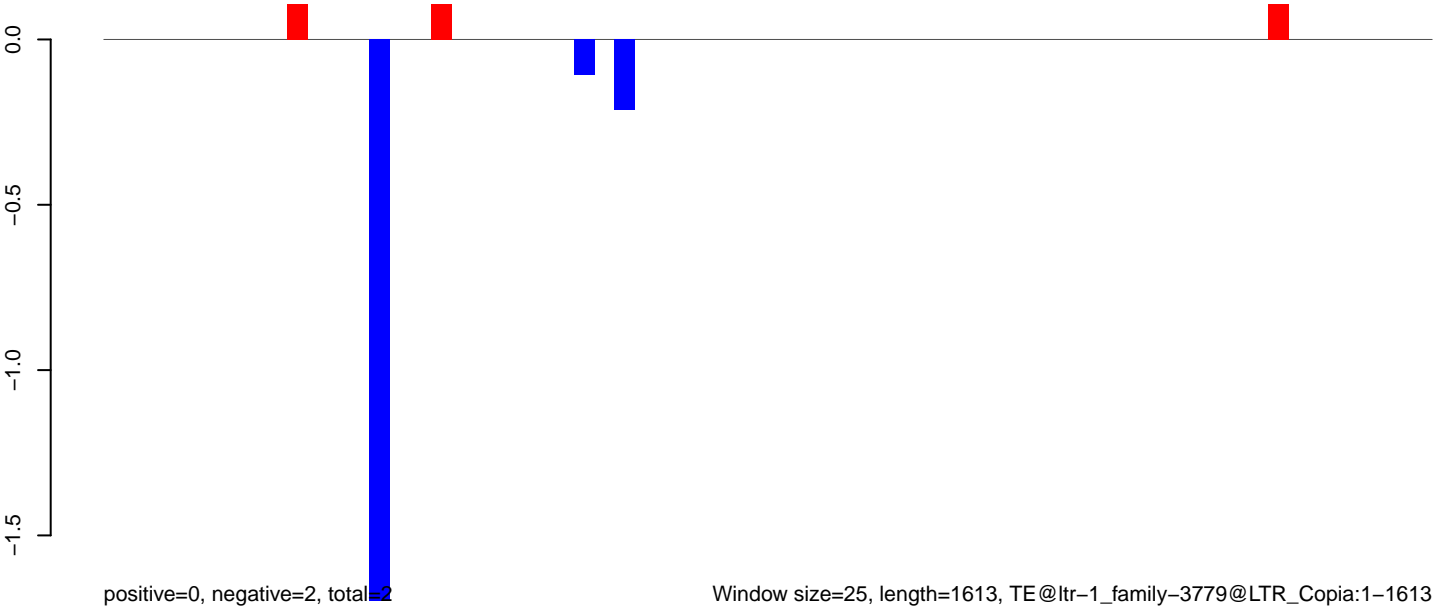
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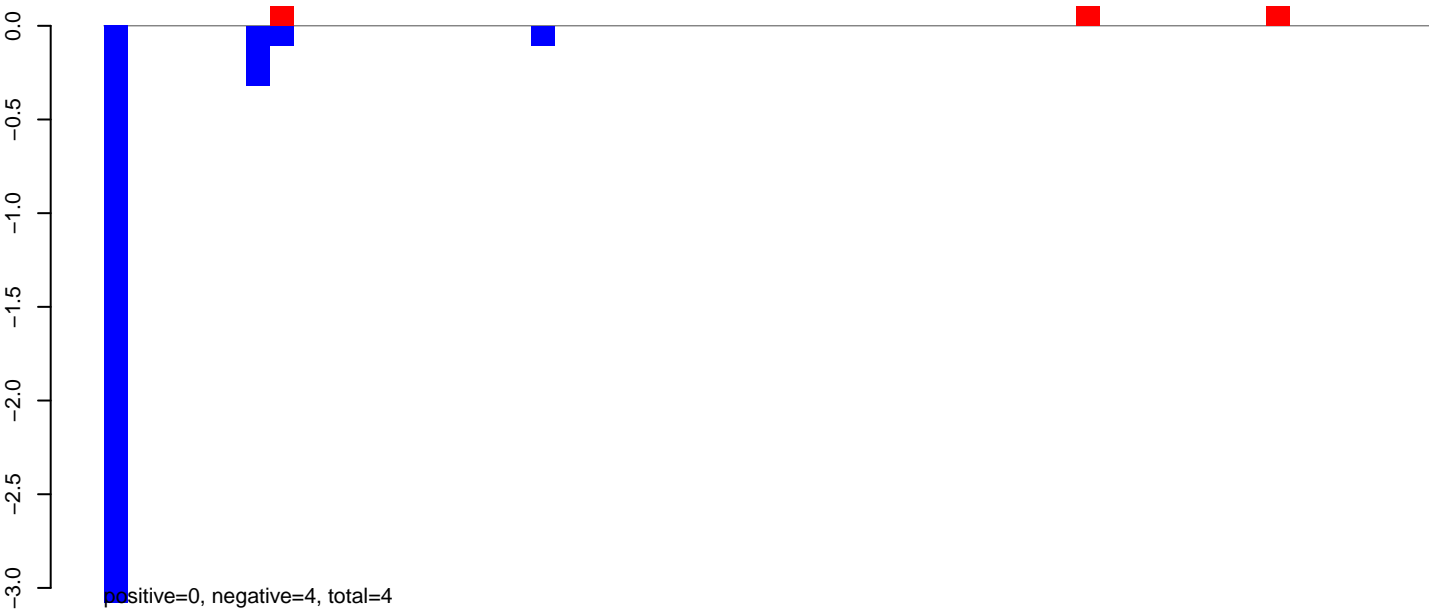
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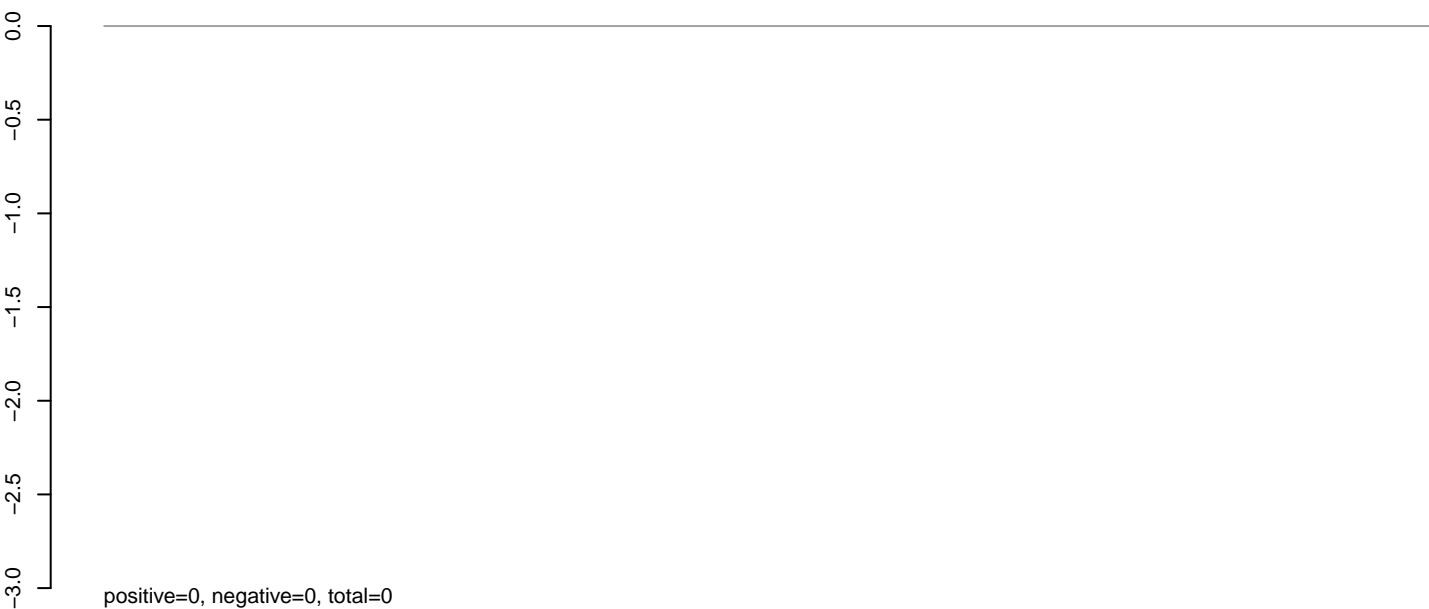
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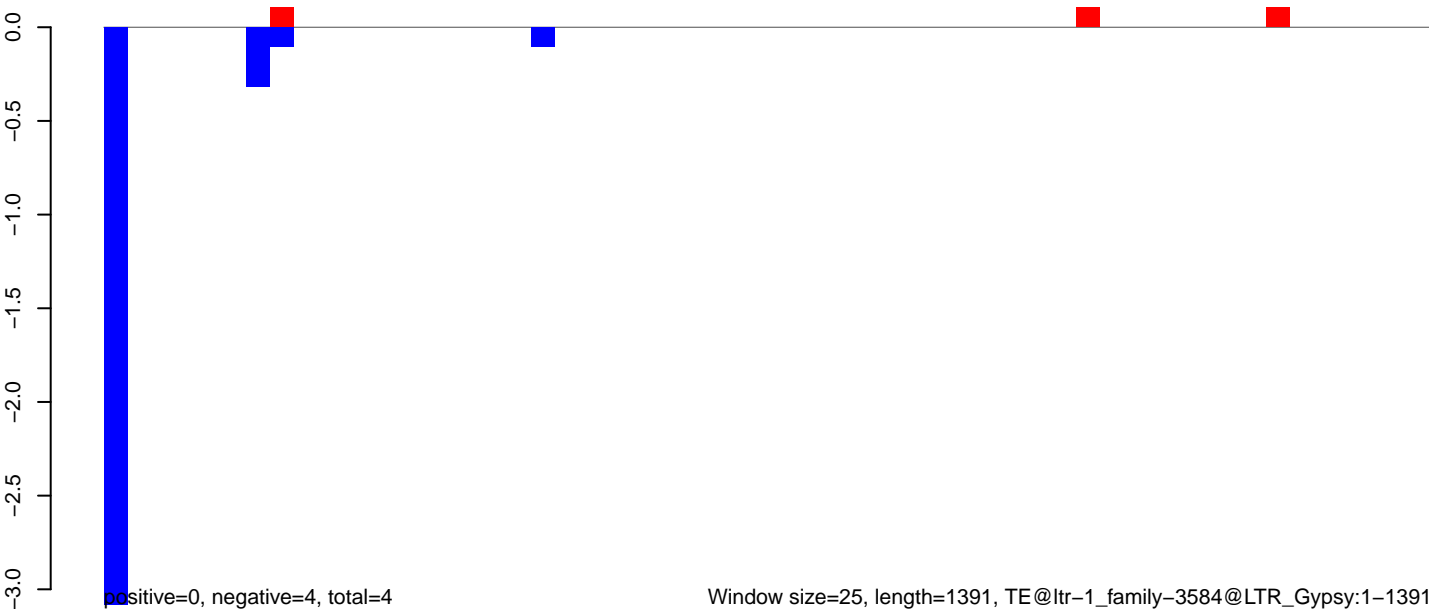
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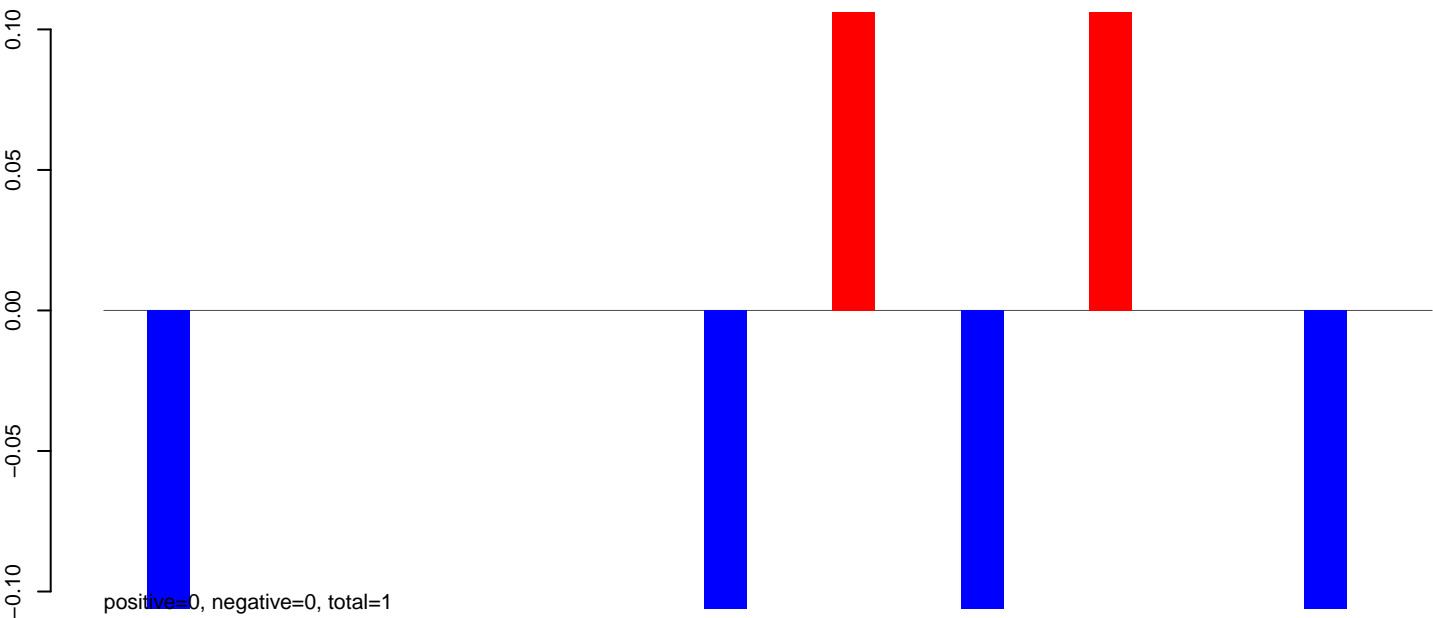
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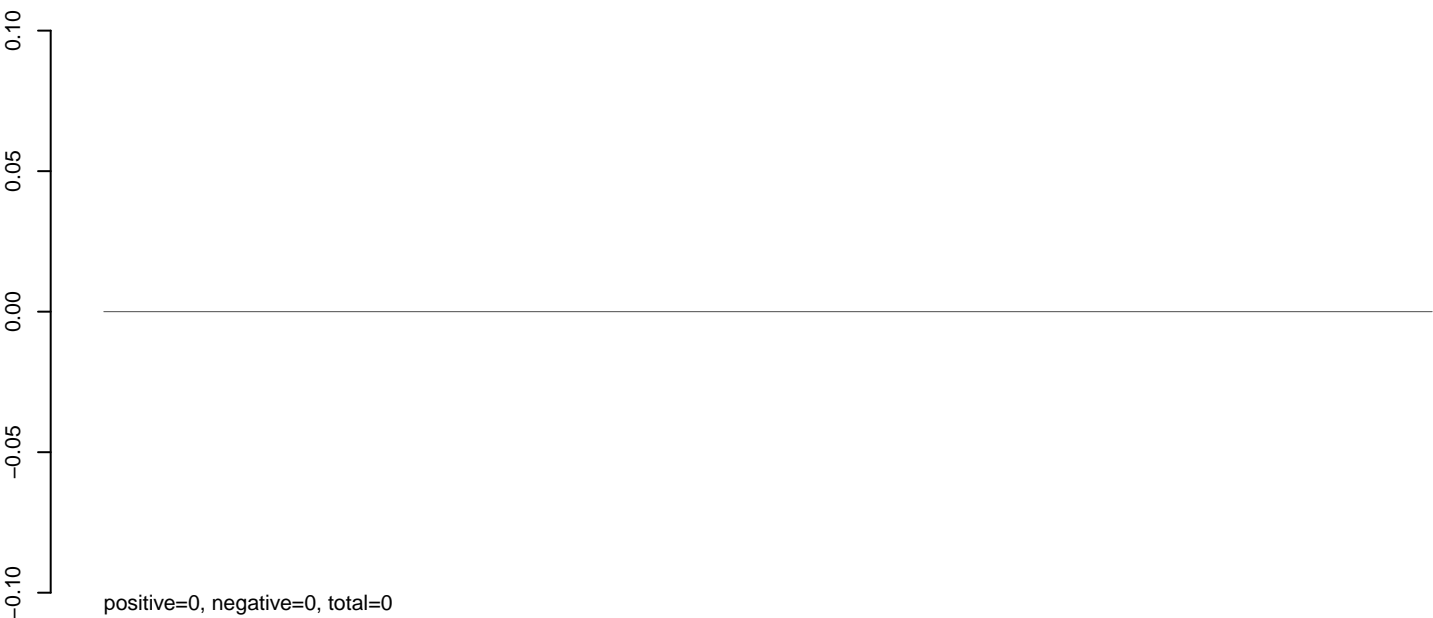
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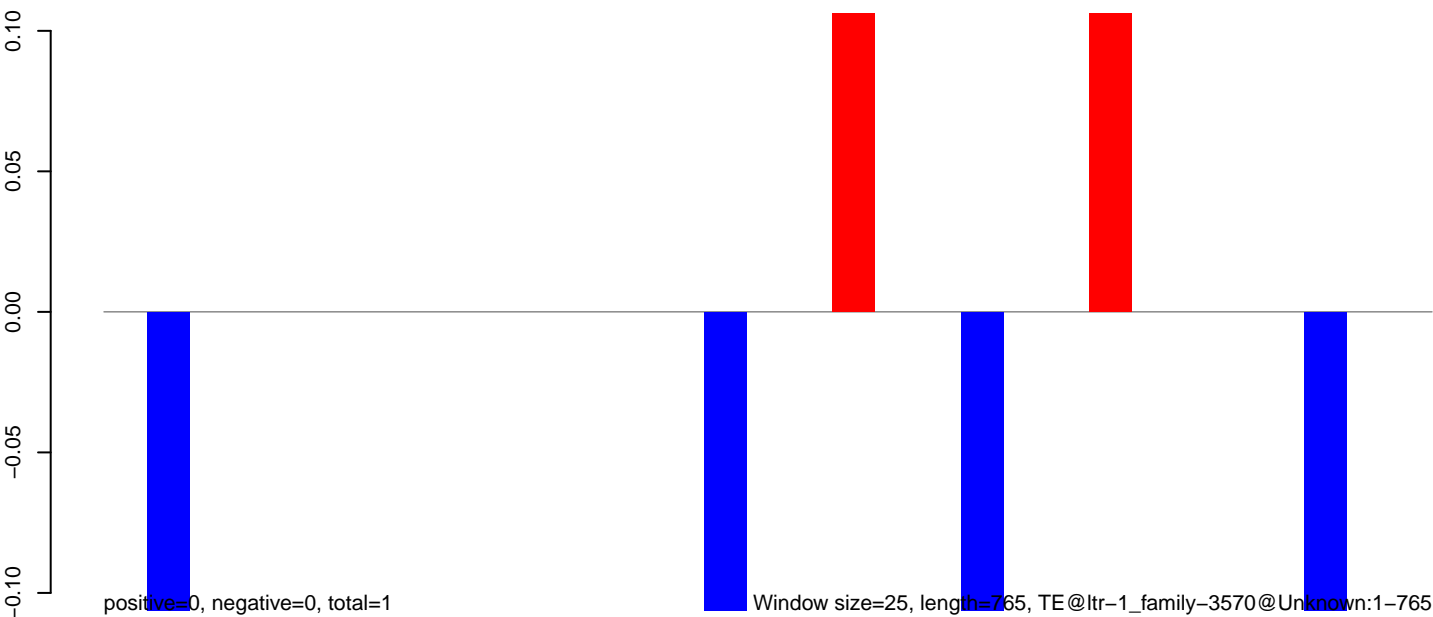
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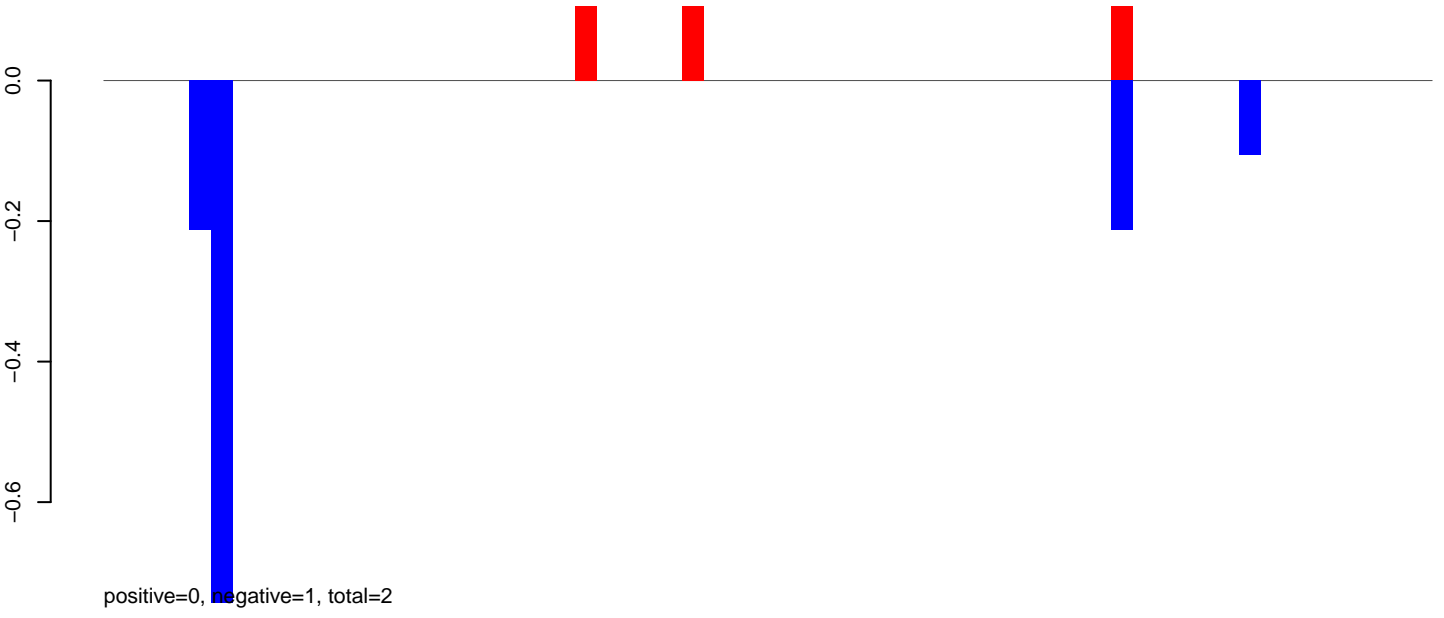
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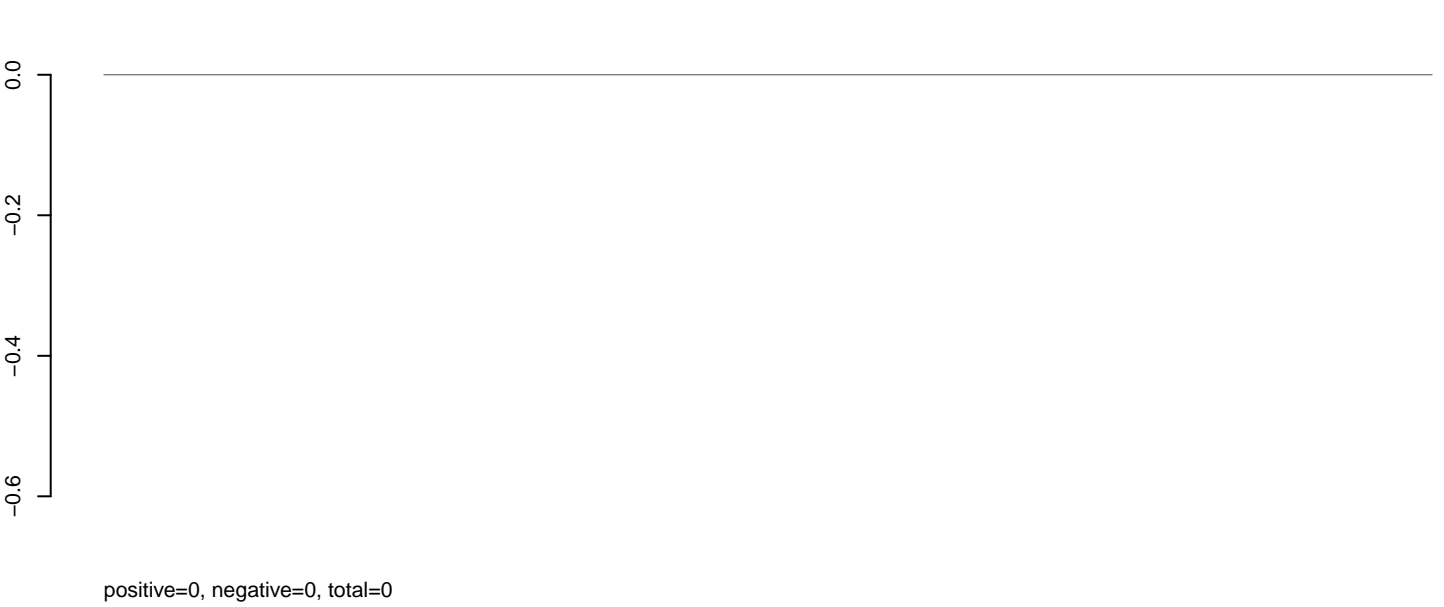
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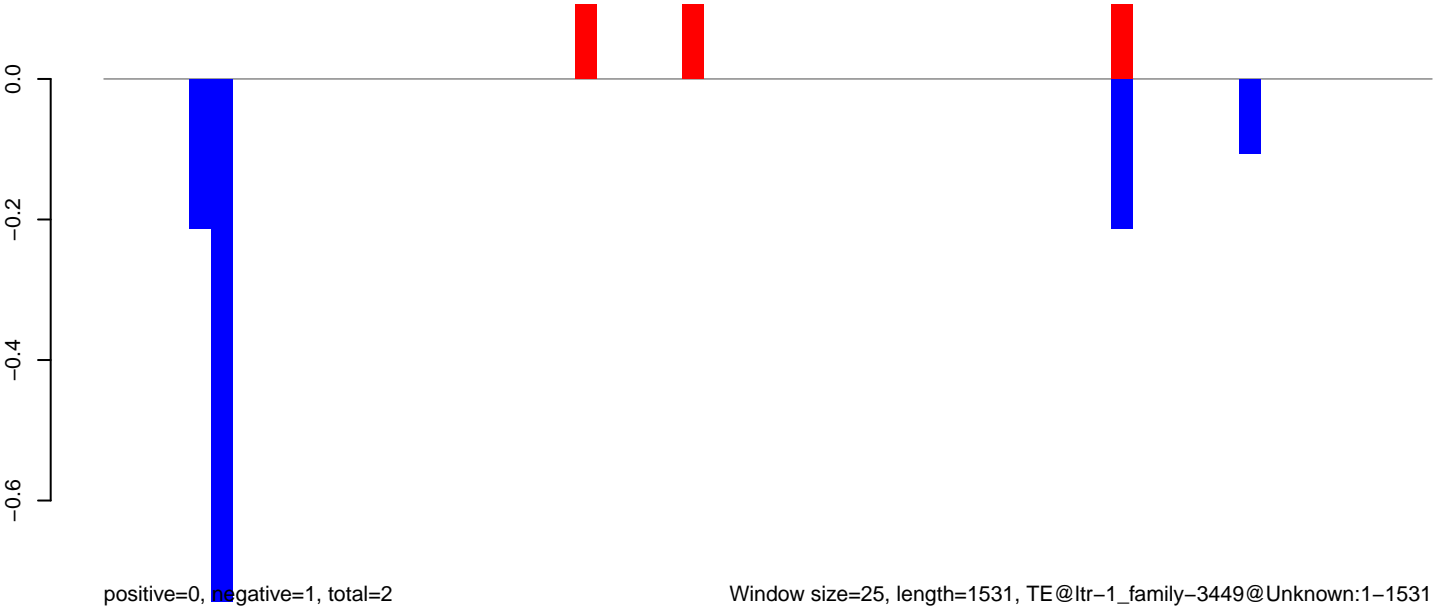
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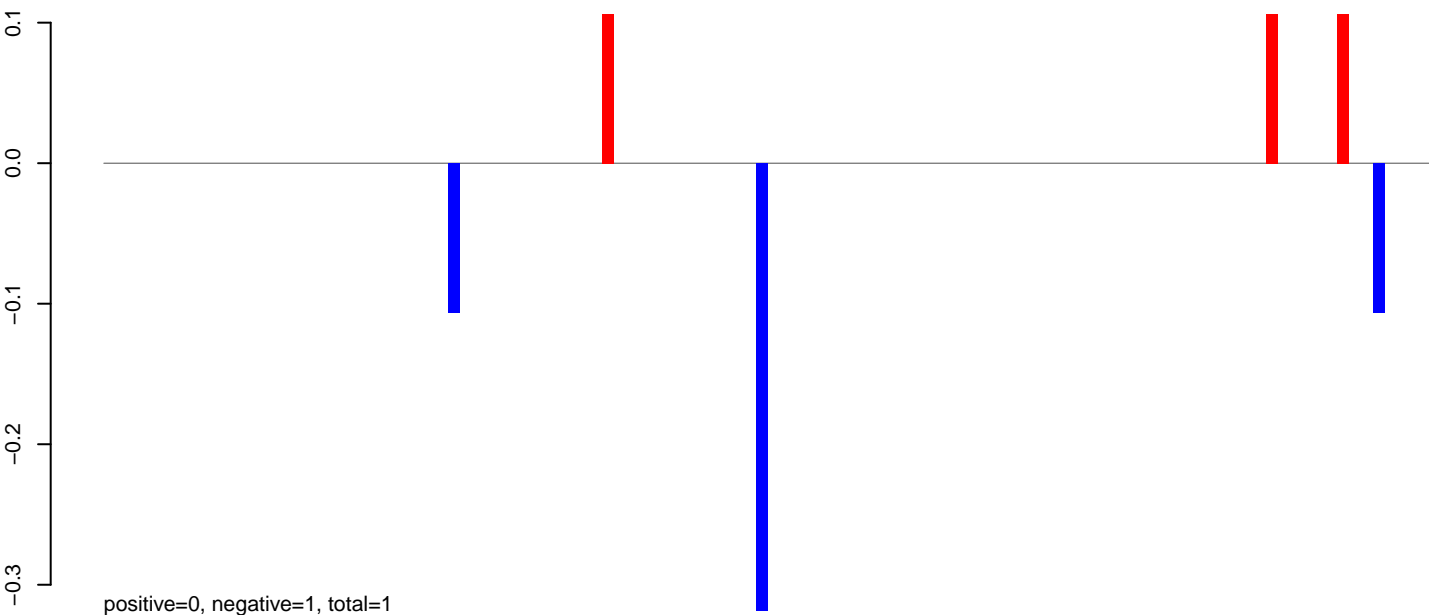
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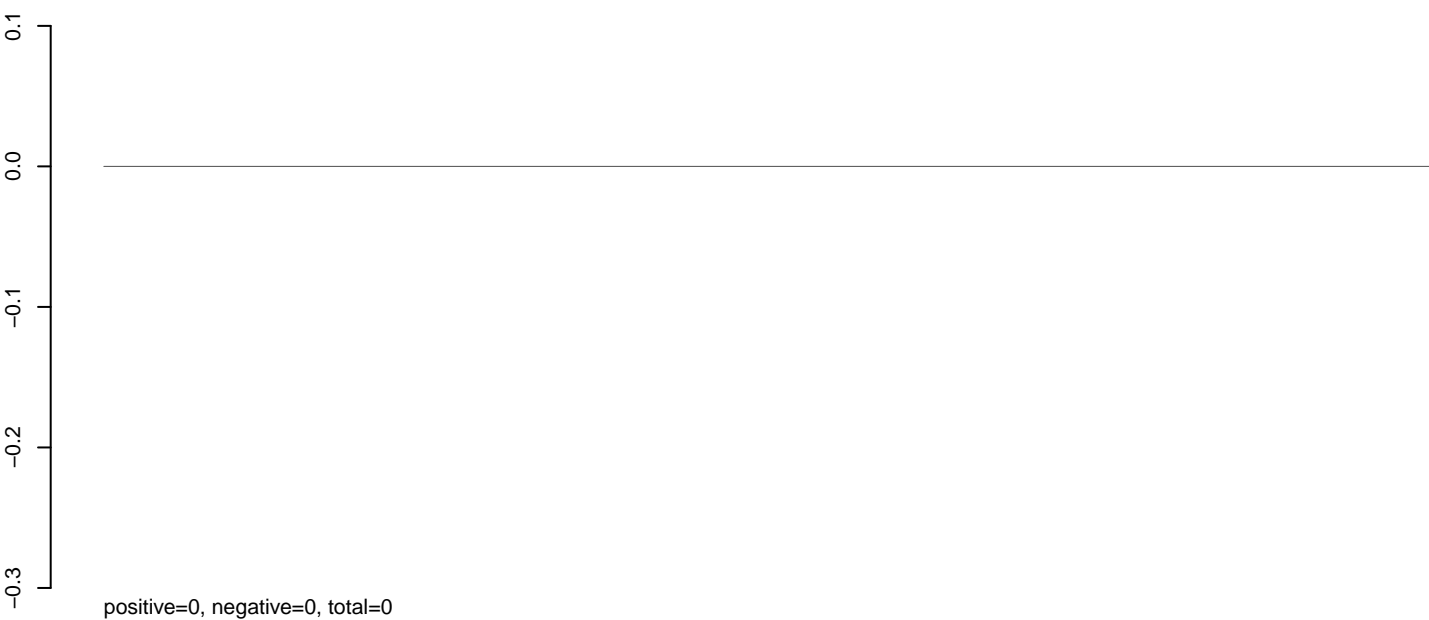
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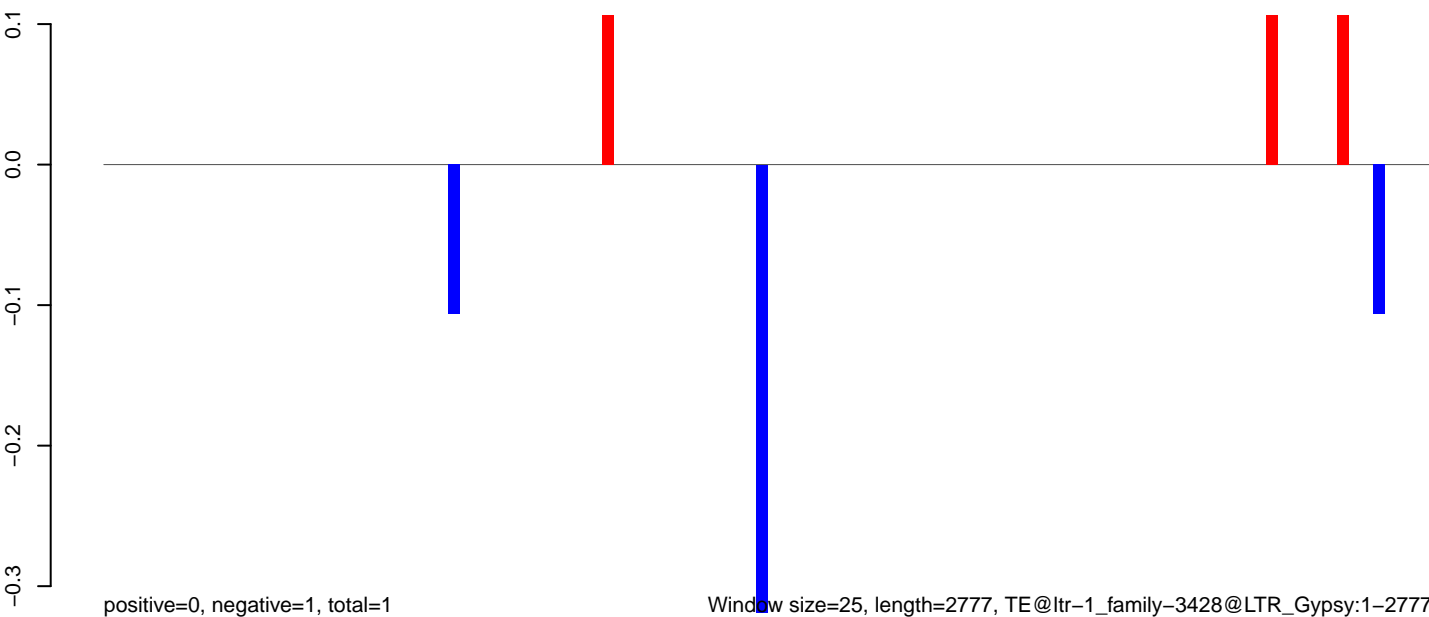
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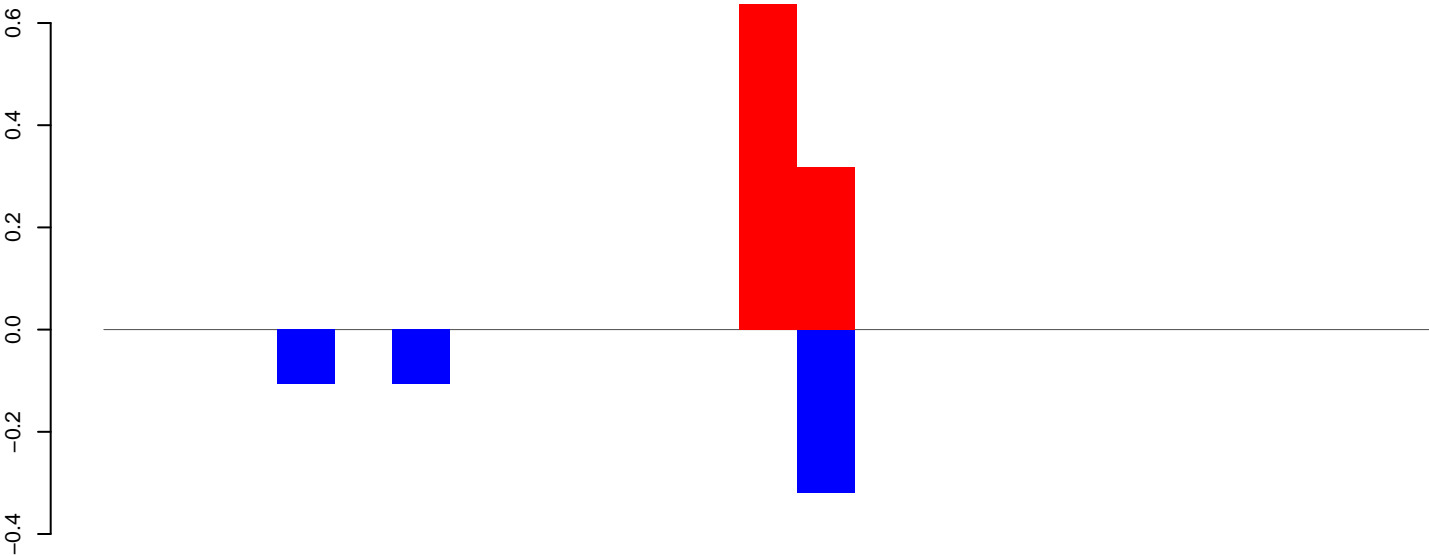
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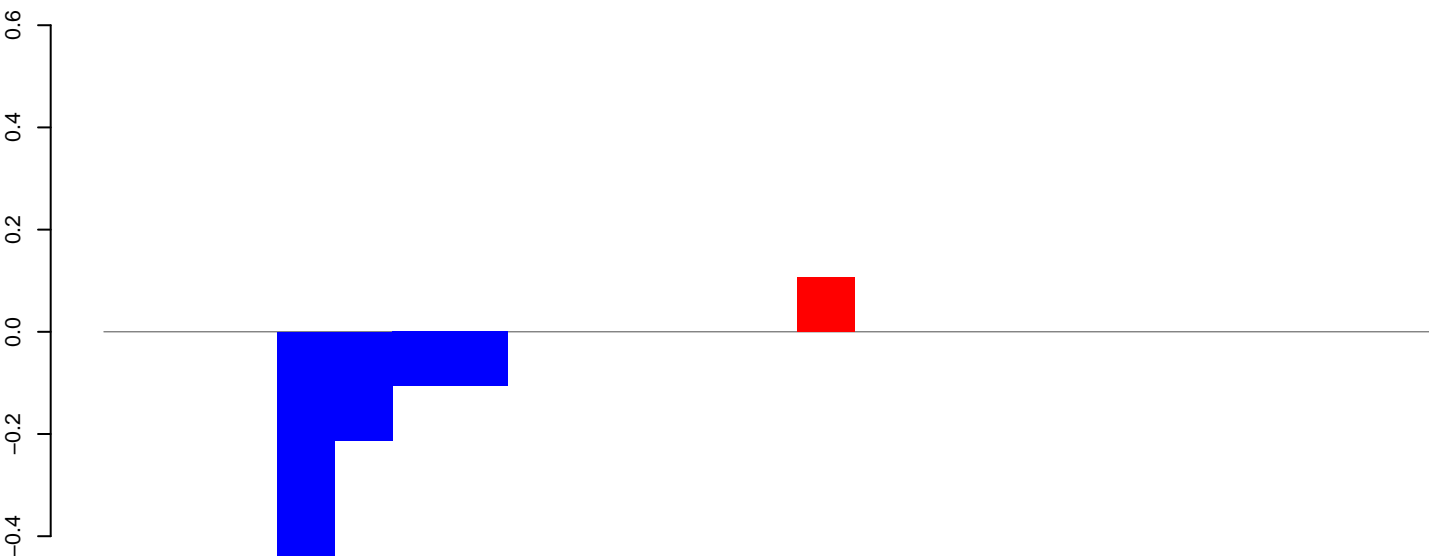
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AeAlbo_Larv_OA.18_23.rep



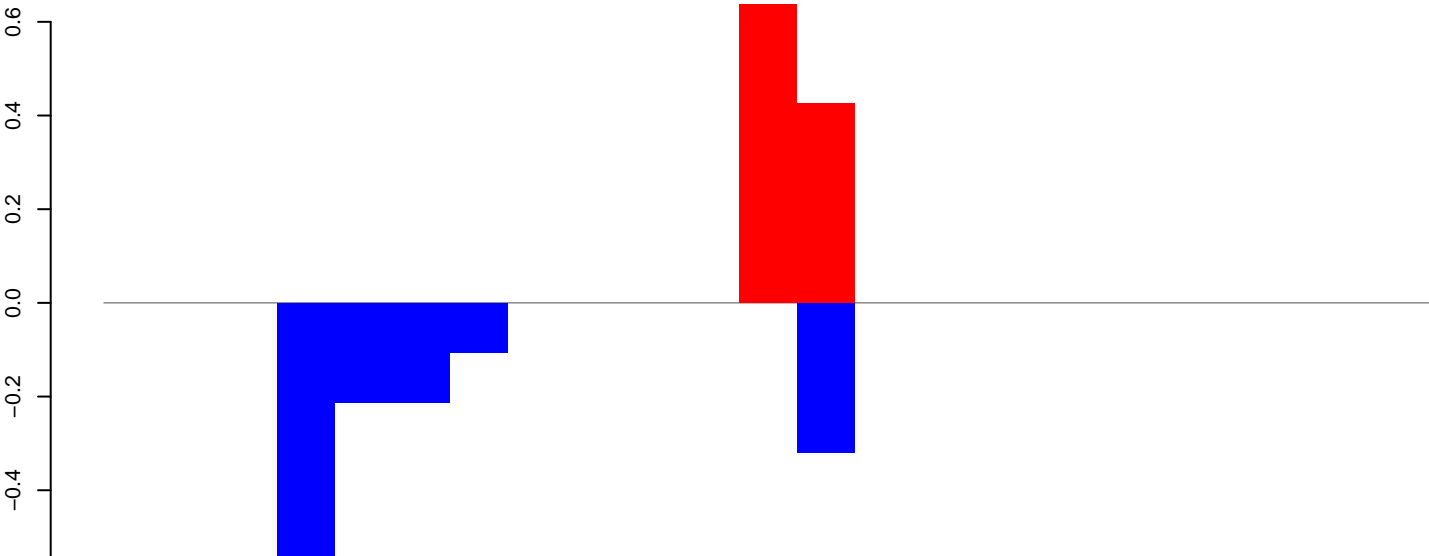
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Larv_OA.rep

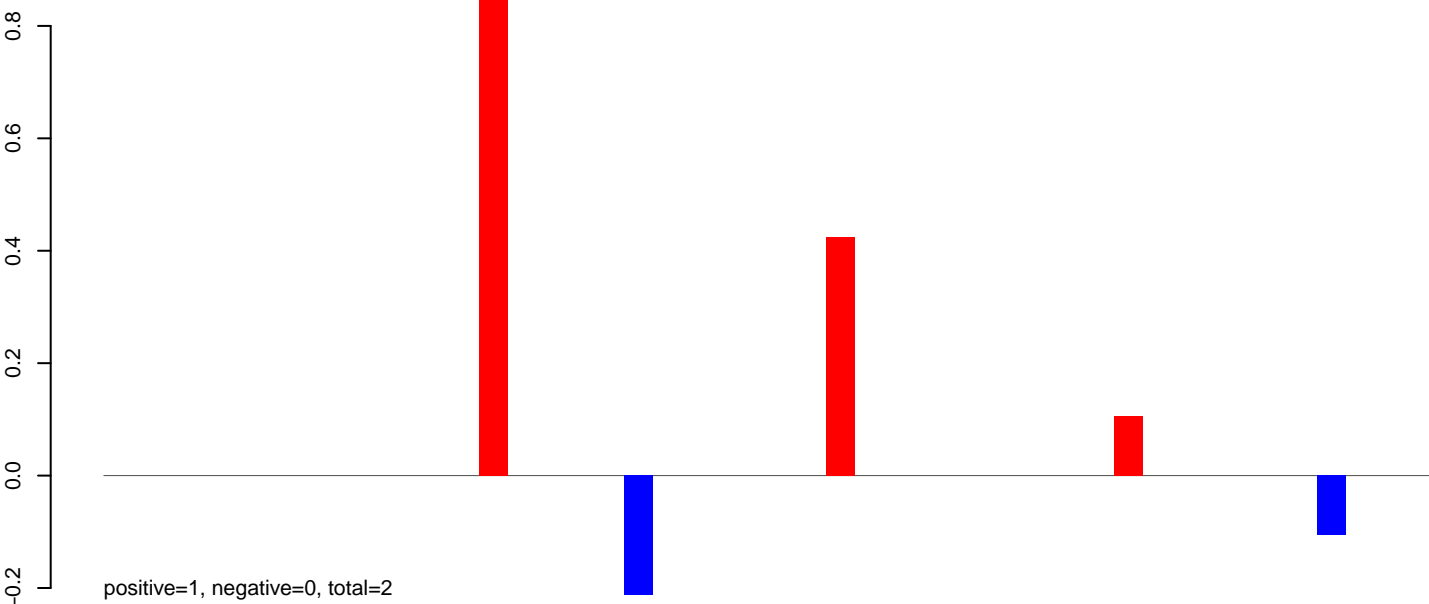


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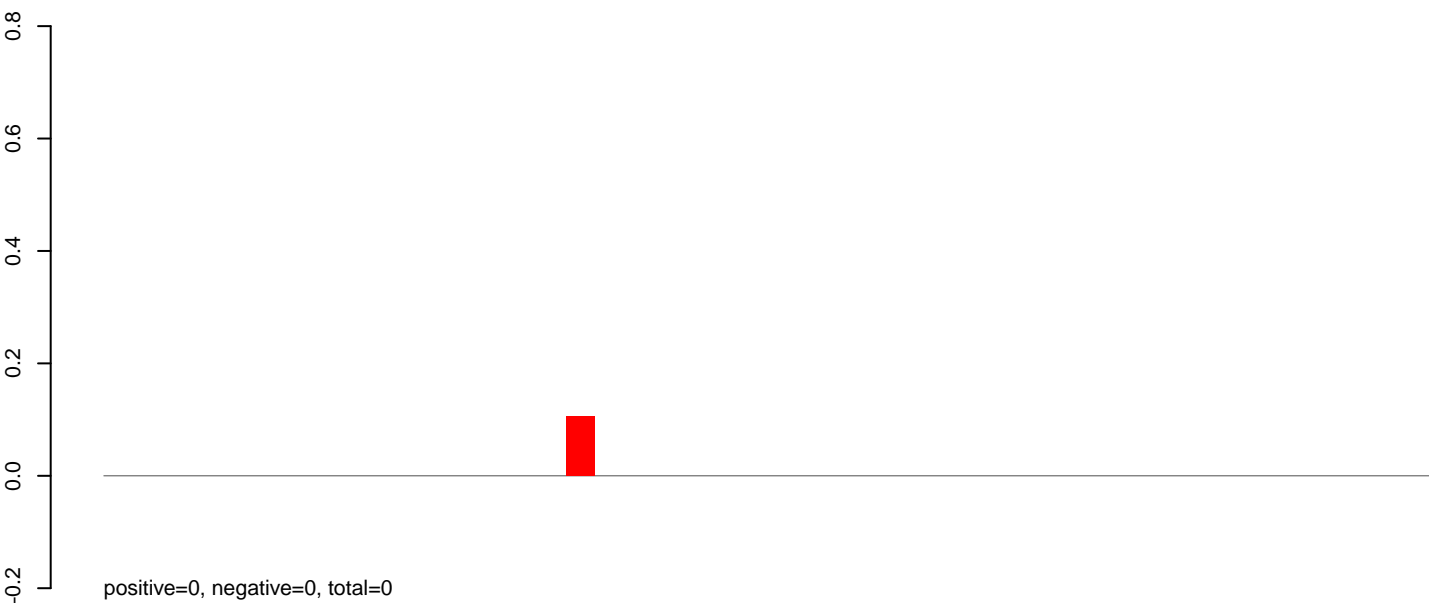
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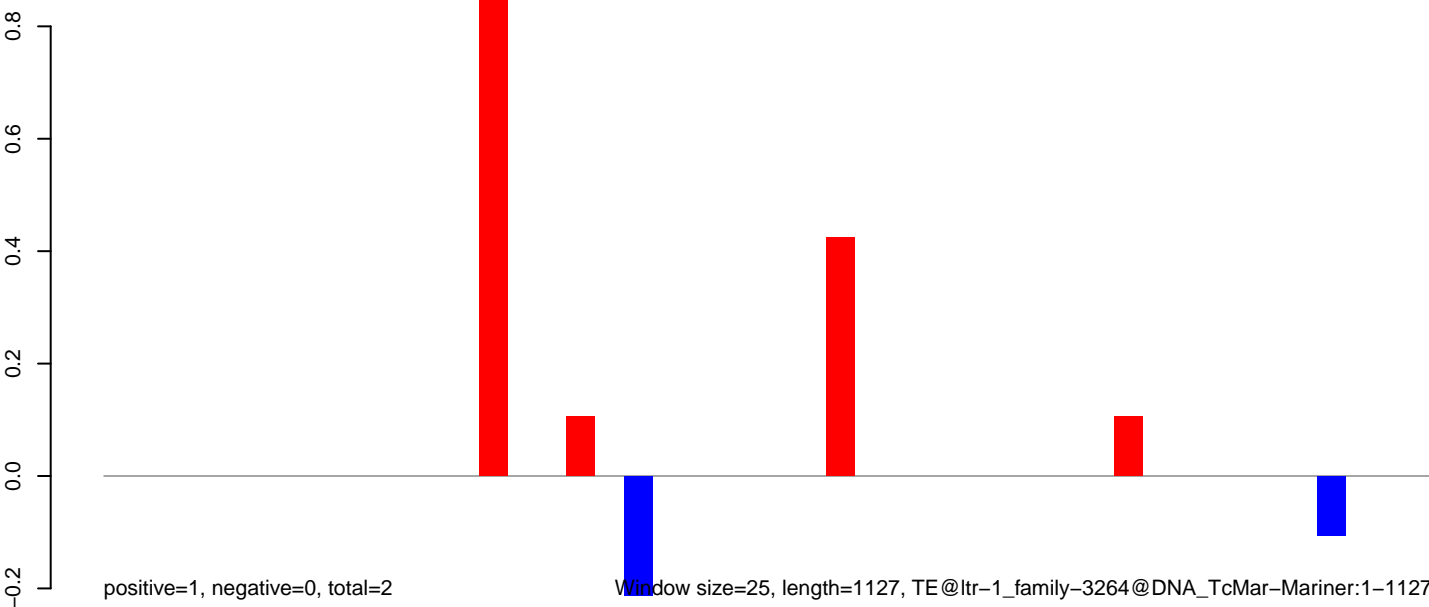
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AeAlbo_Larv_OA.24_35.rep

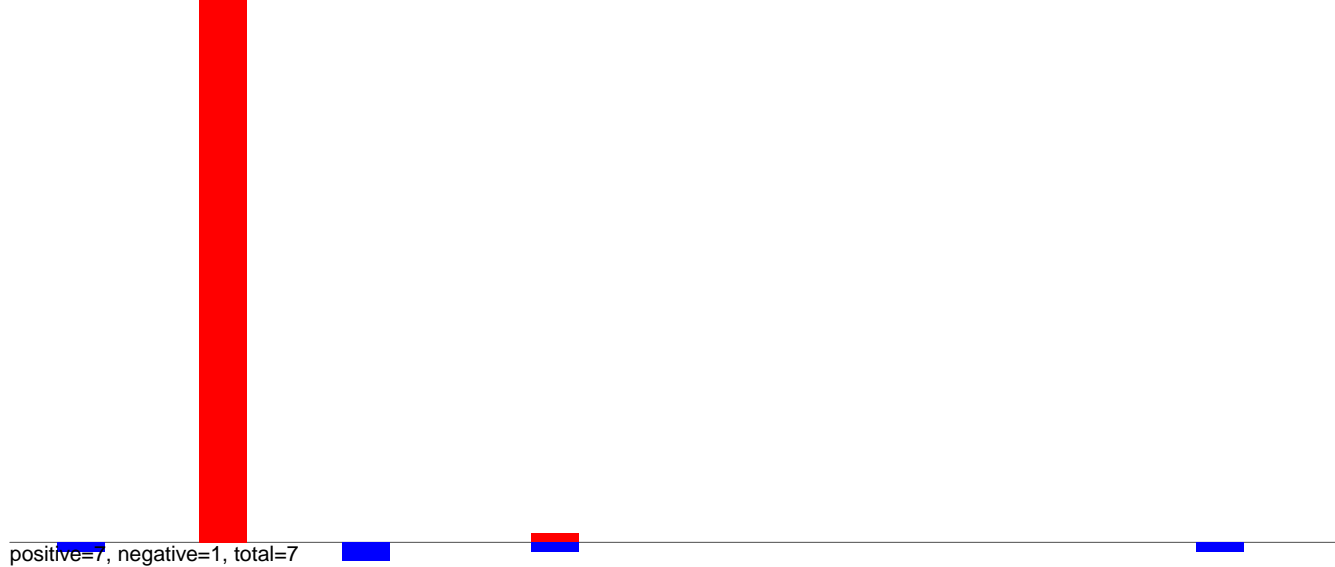


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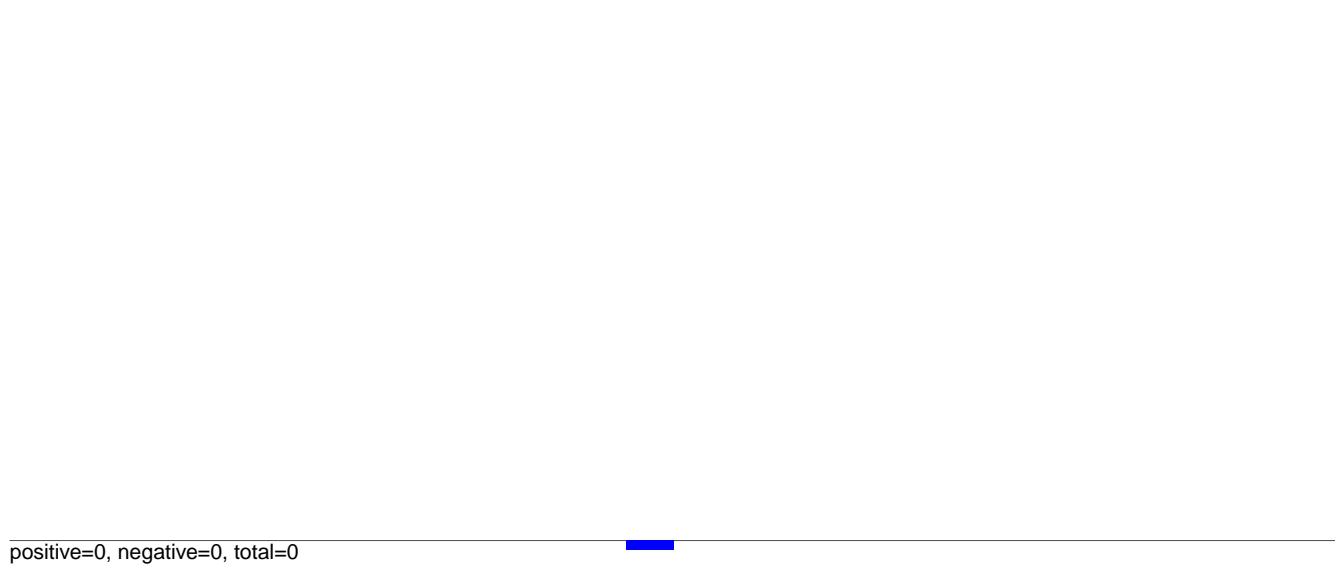


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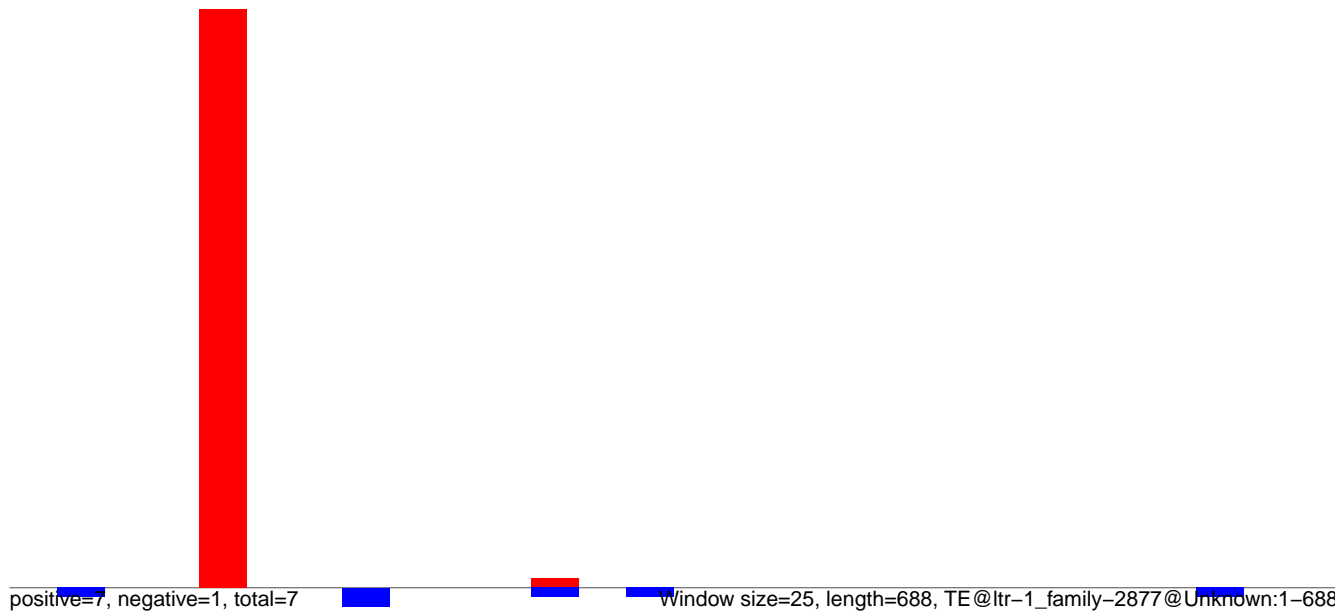
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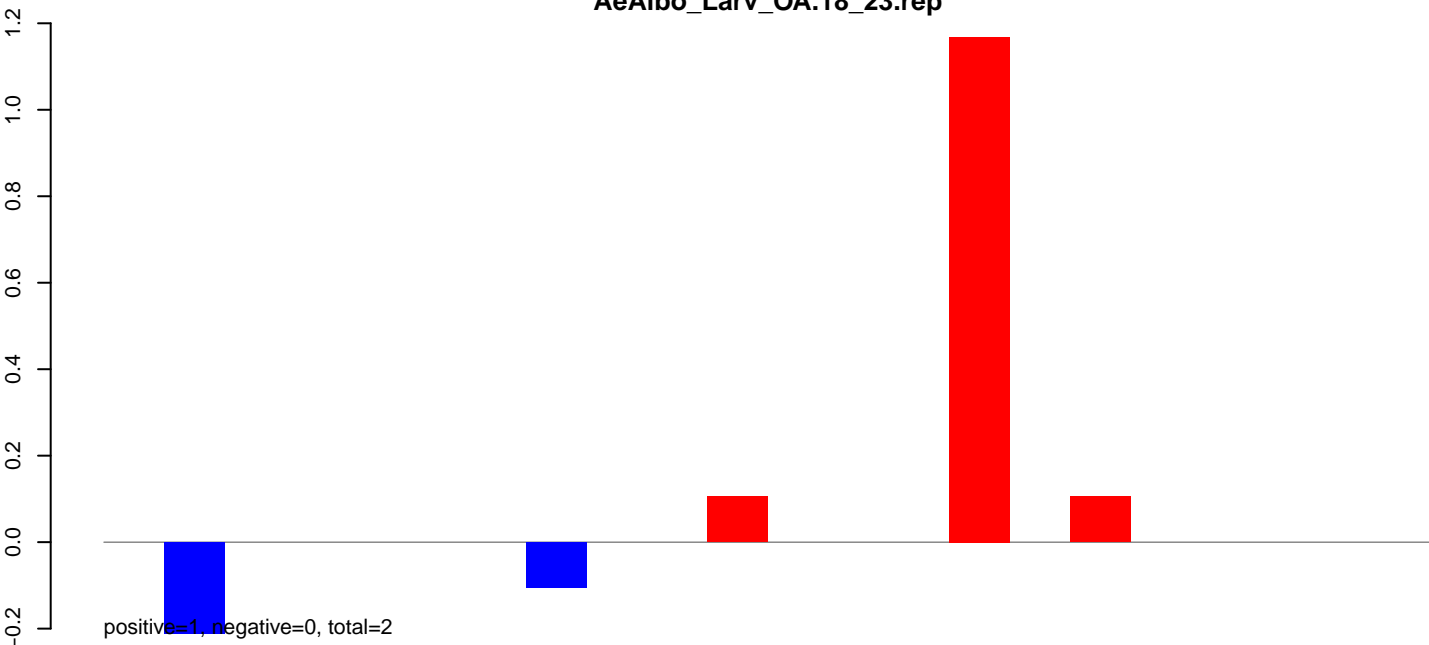
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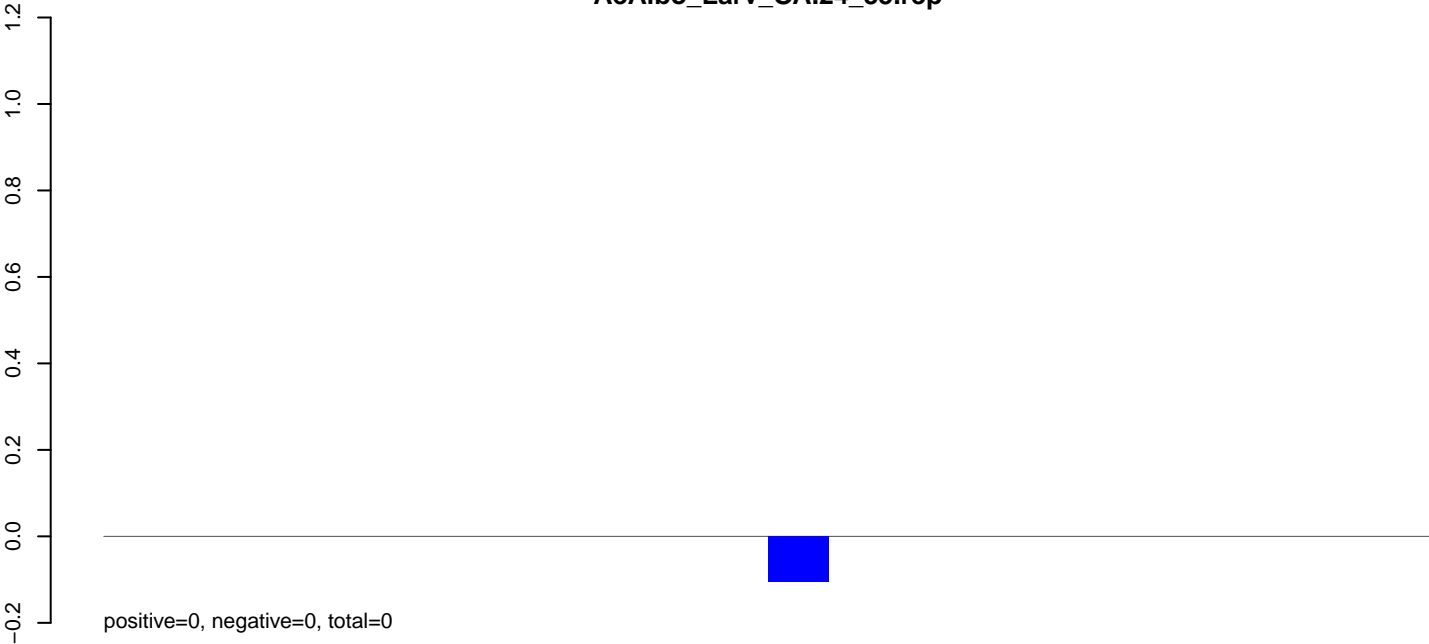
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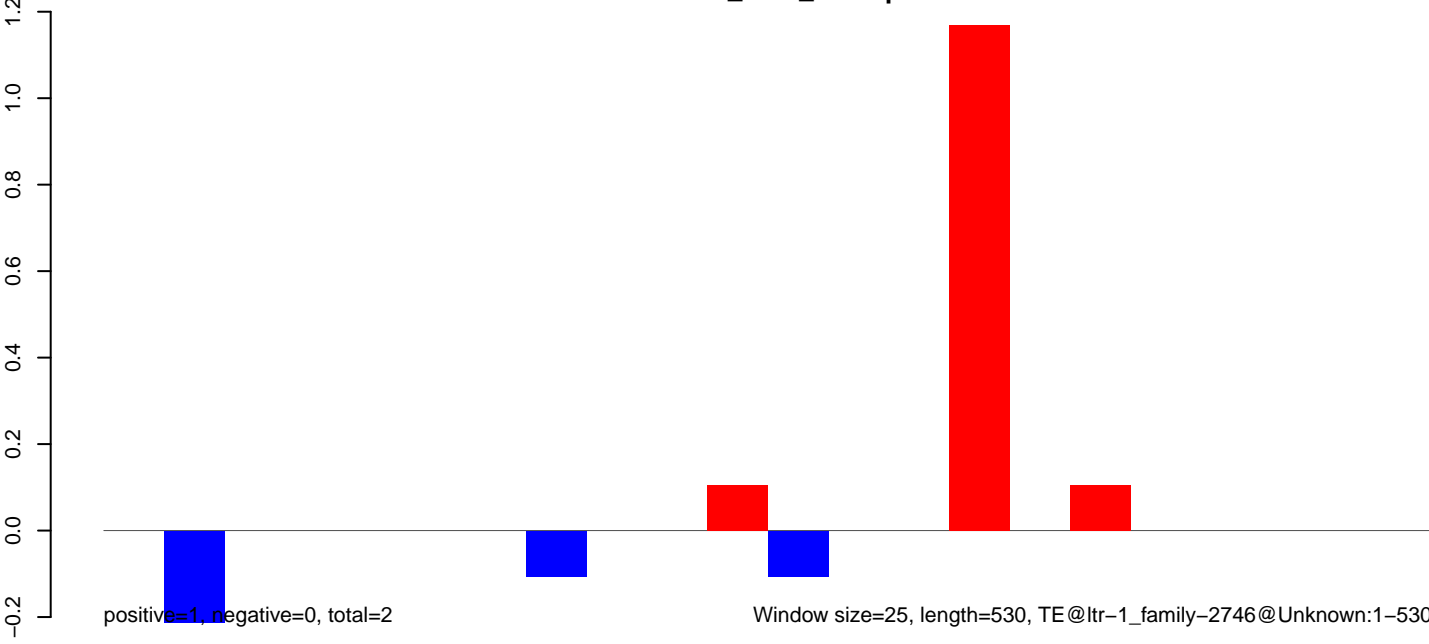
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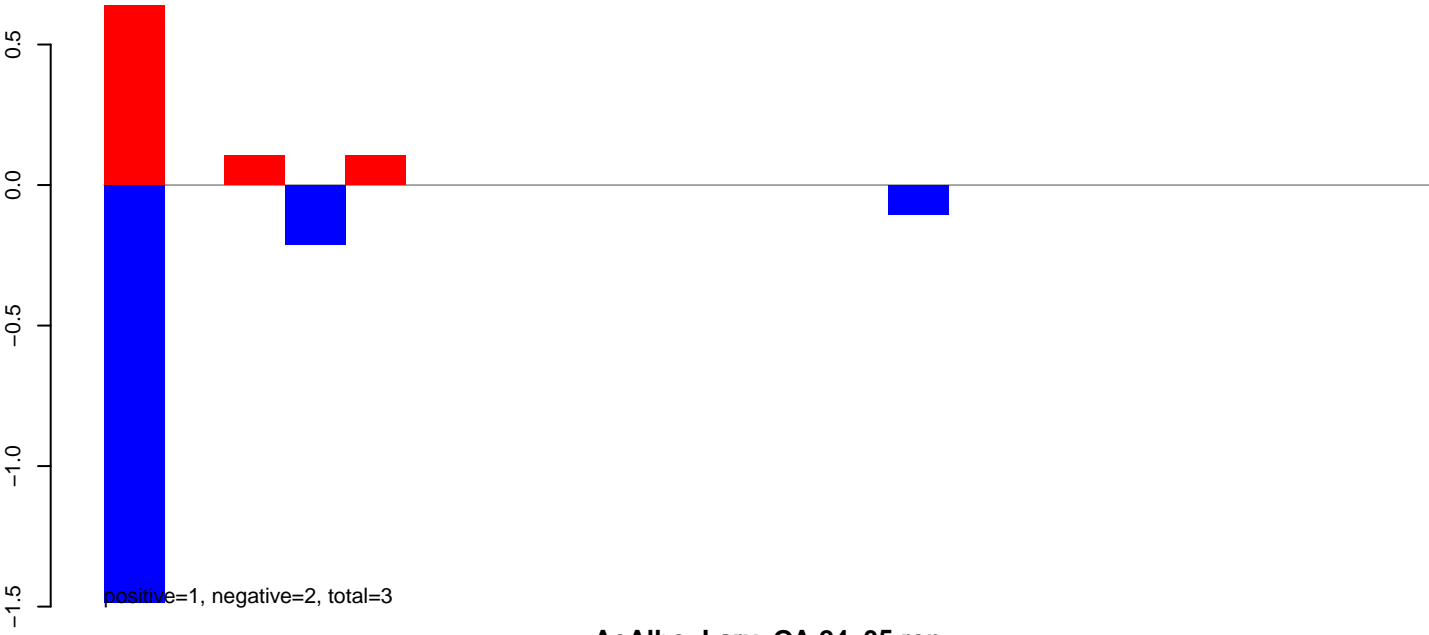
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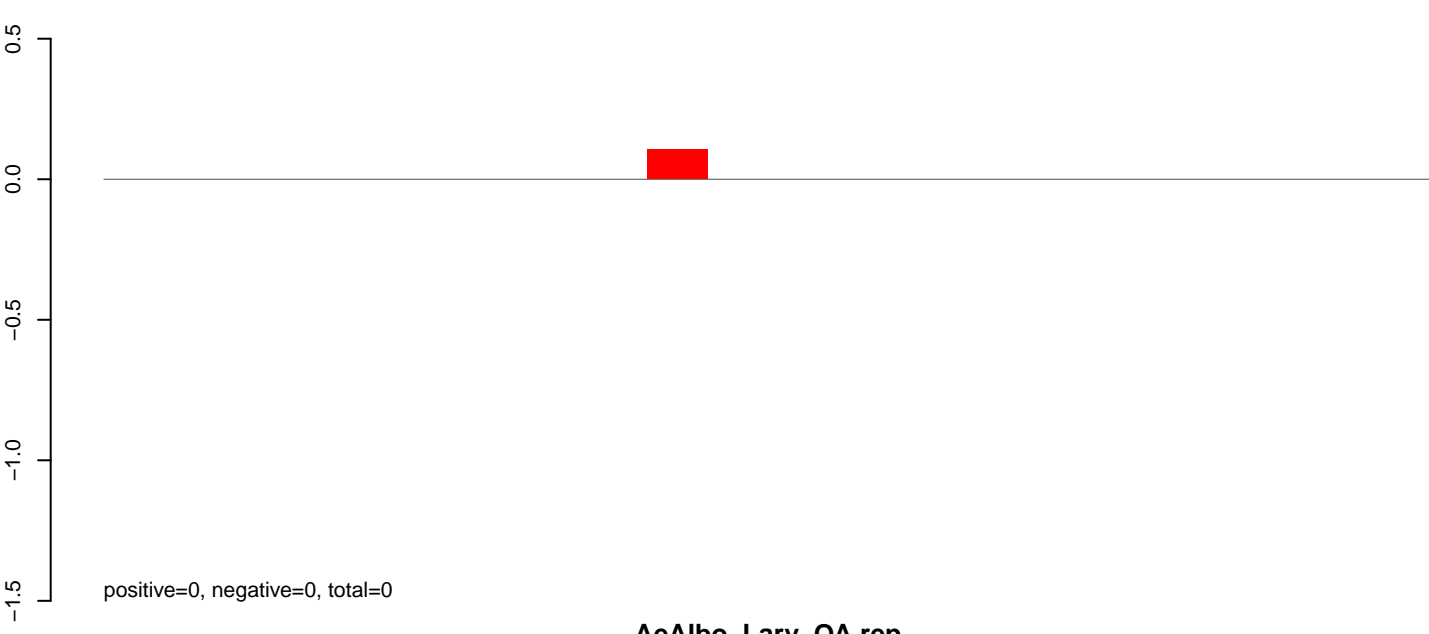
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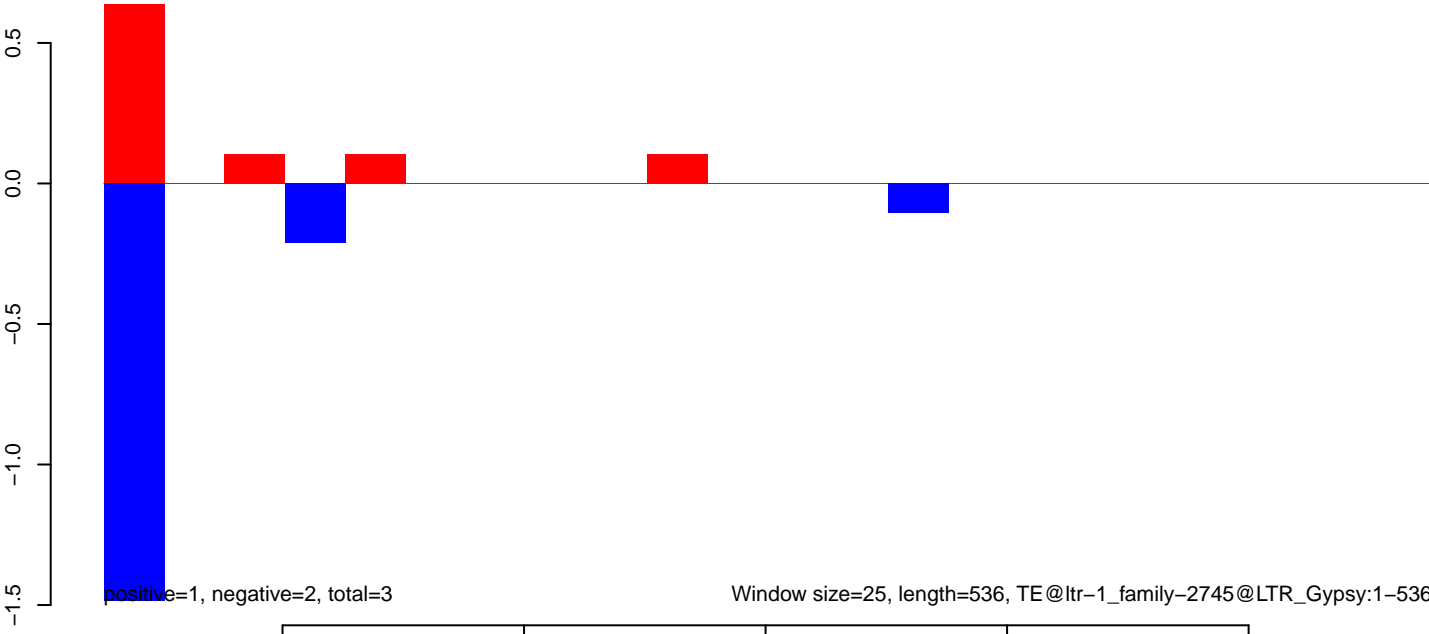
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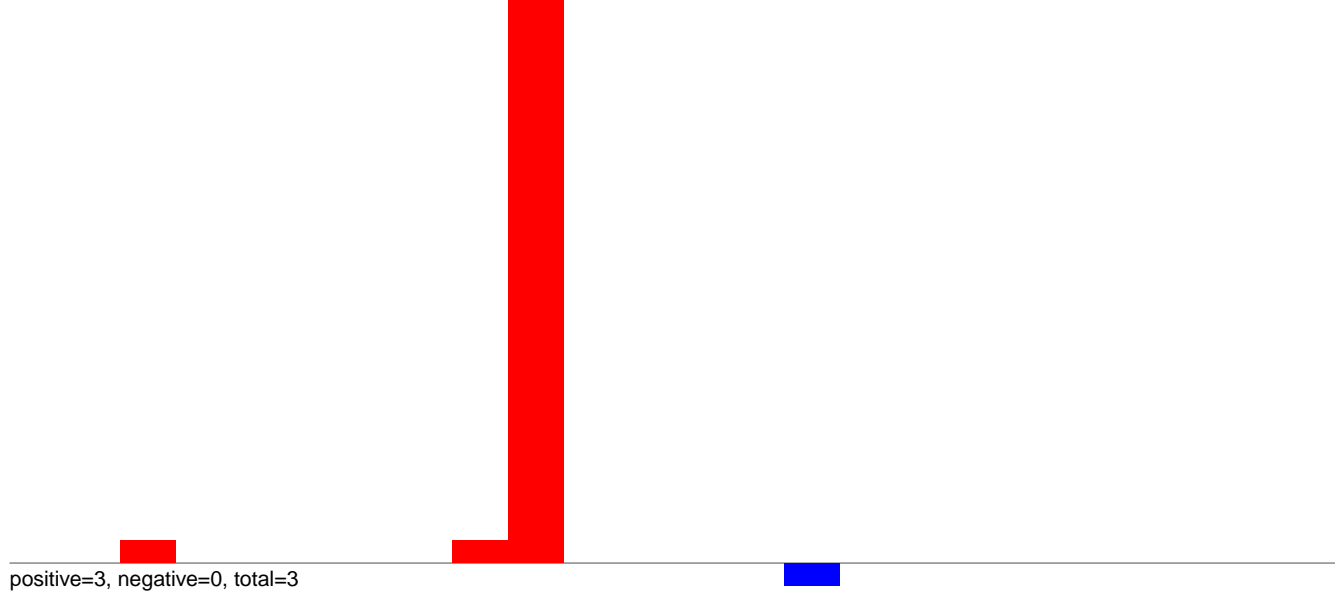
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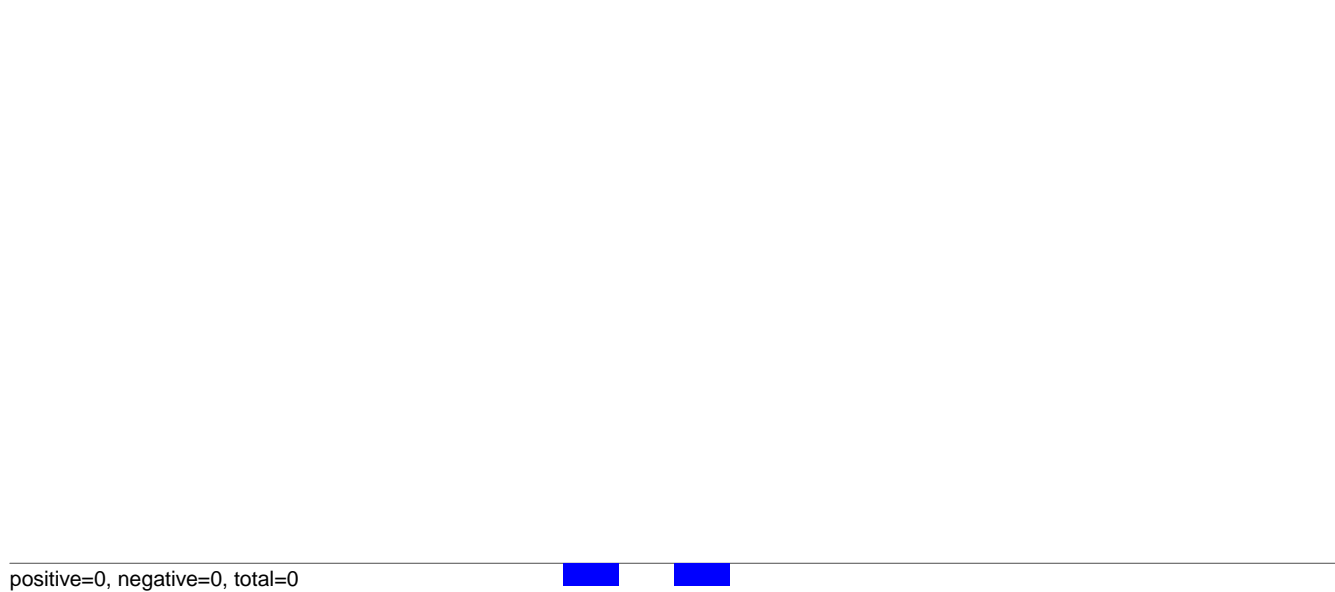
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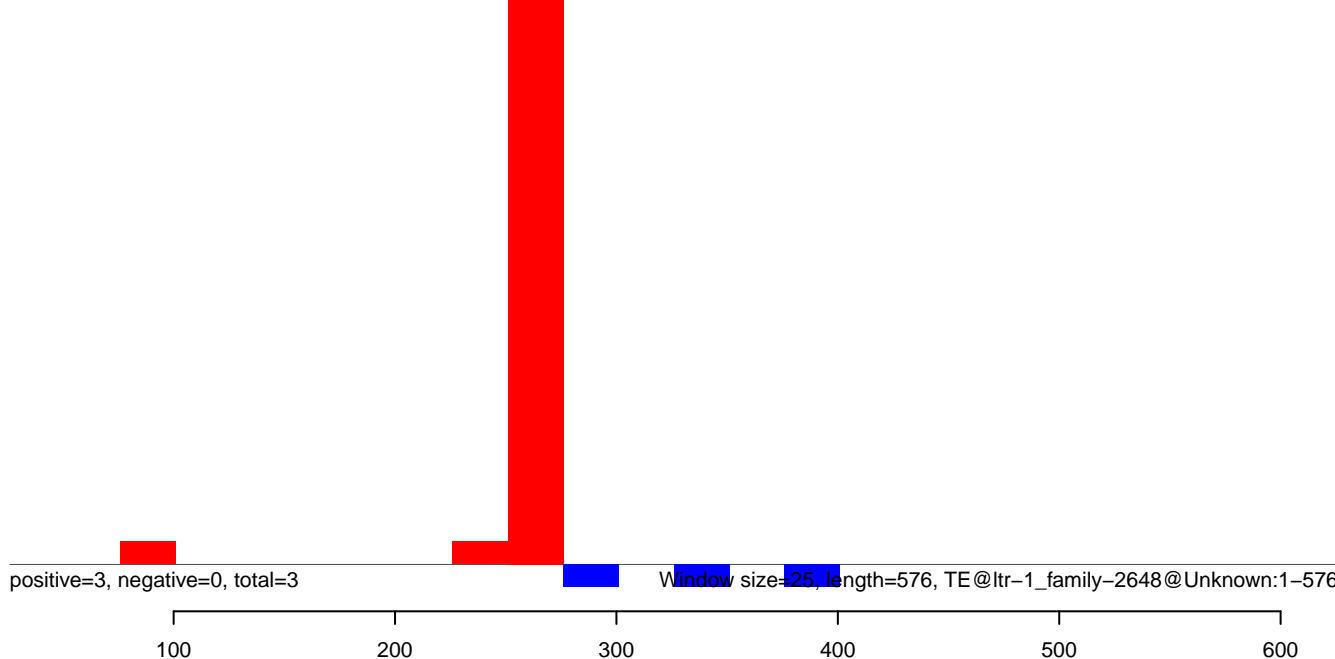
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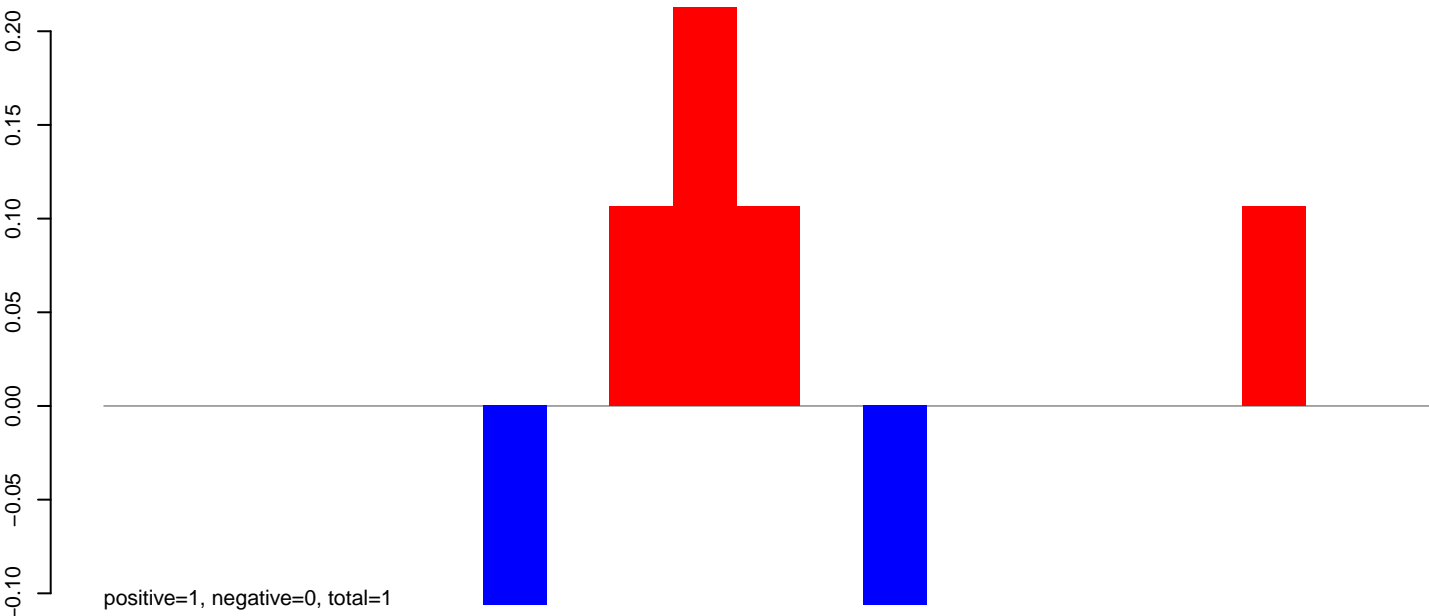
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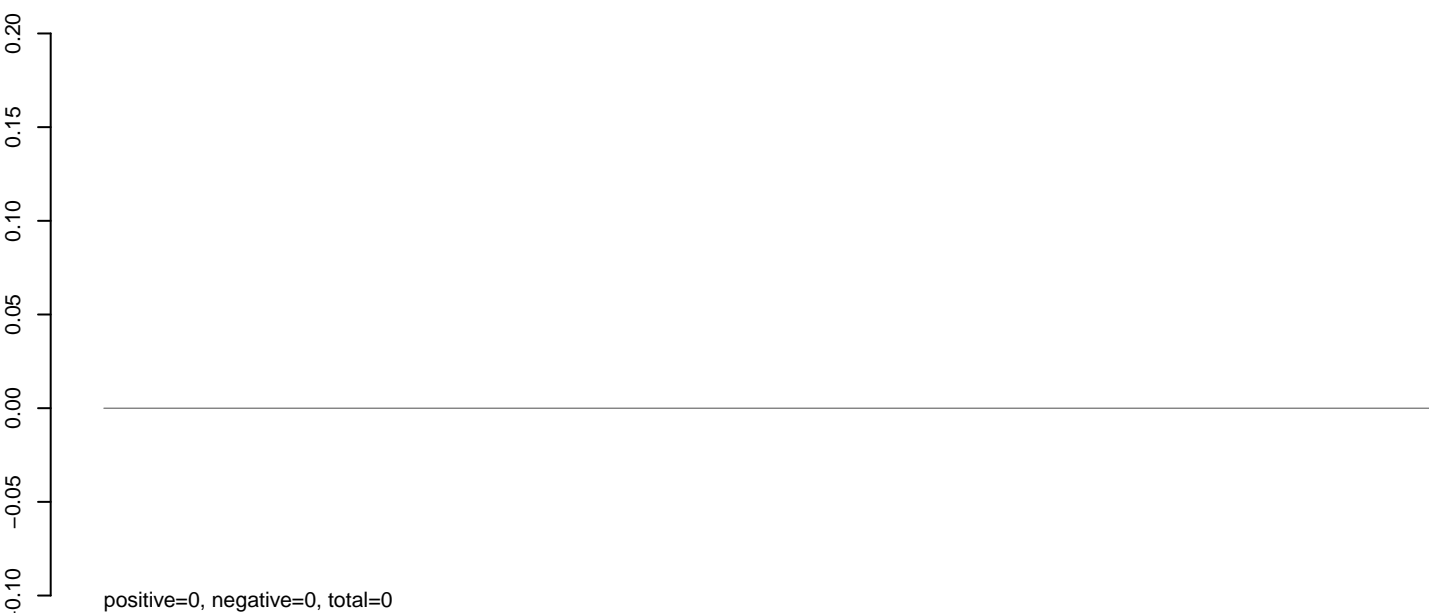
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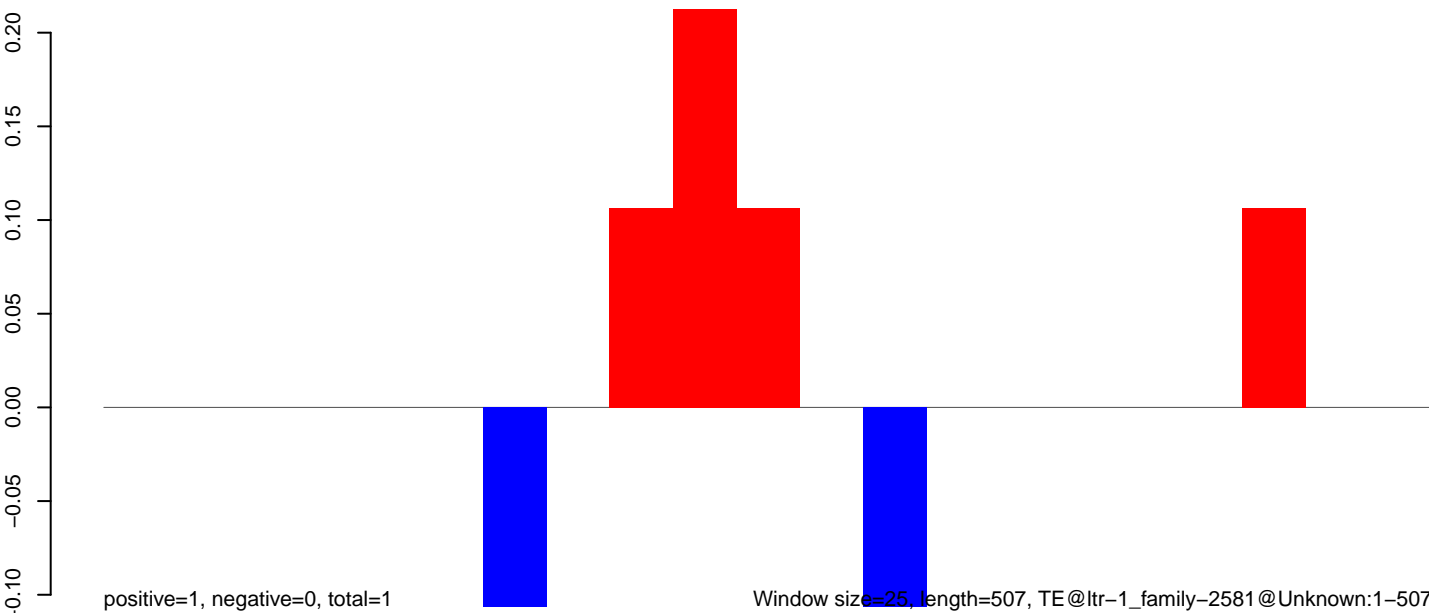
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



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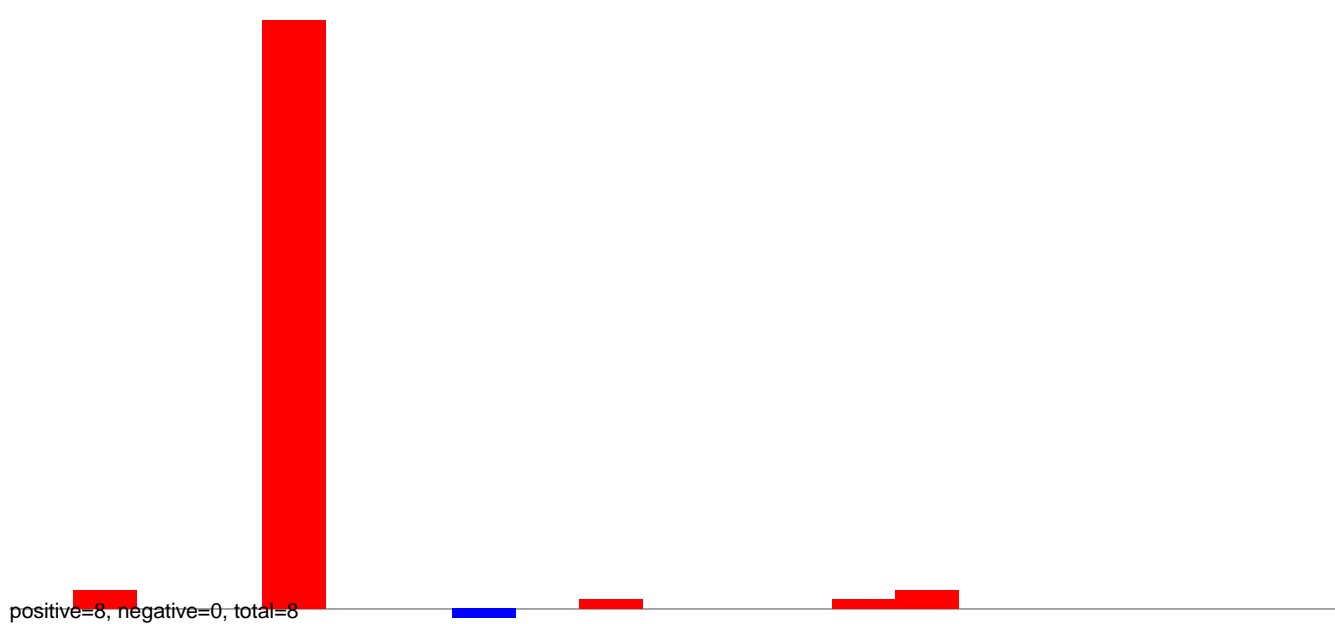
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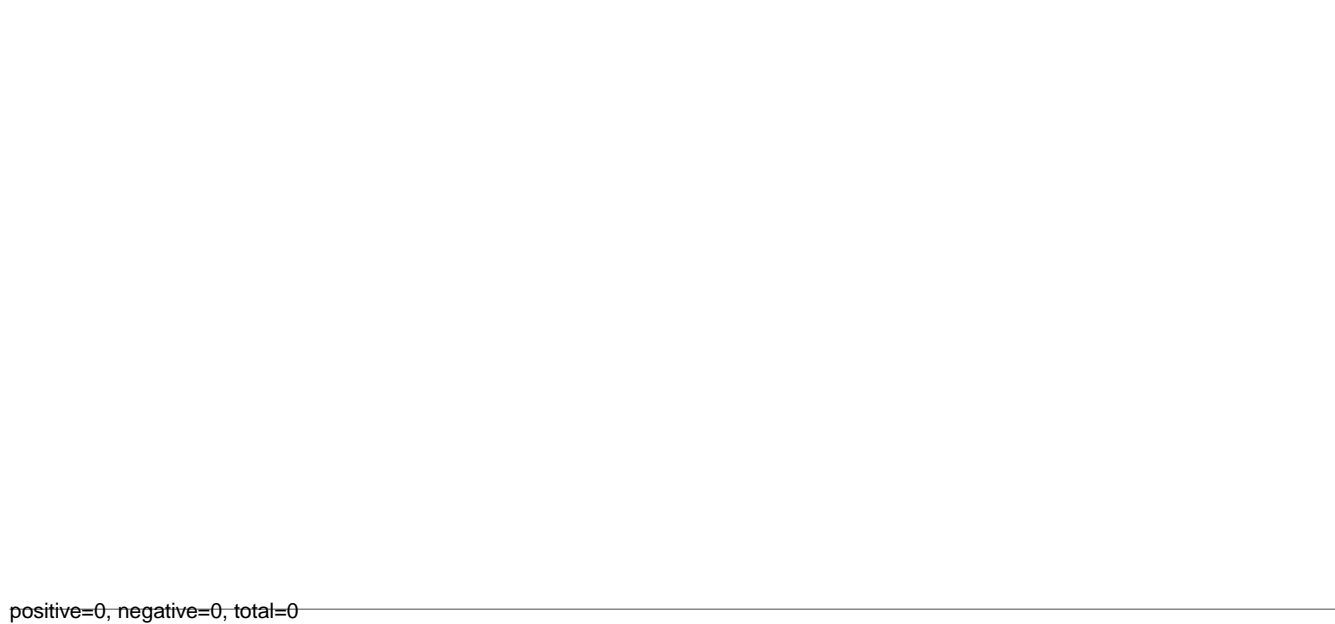
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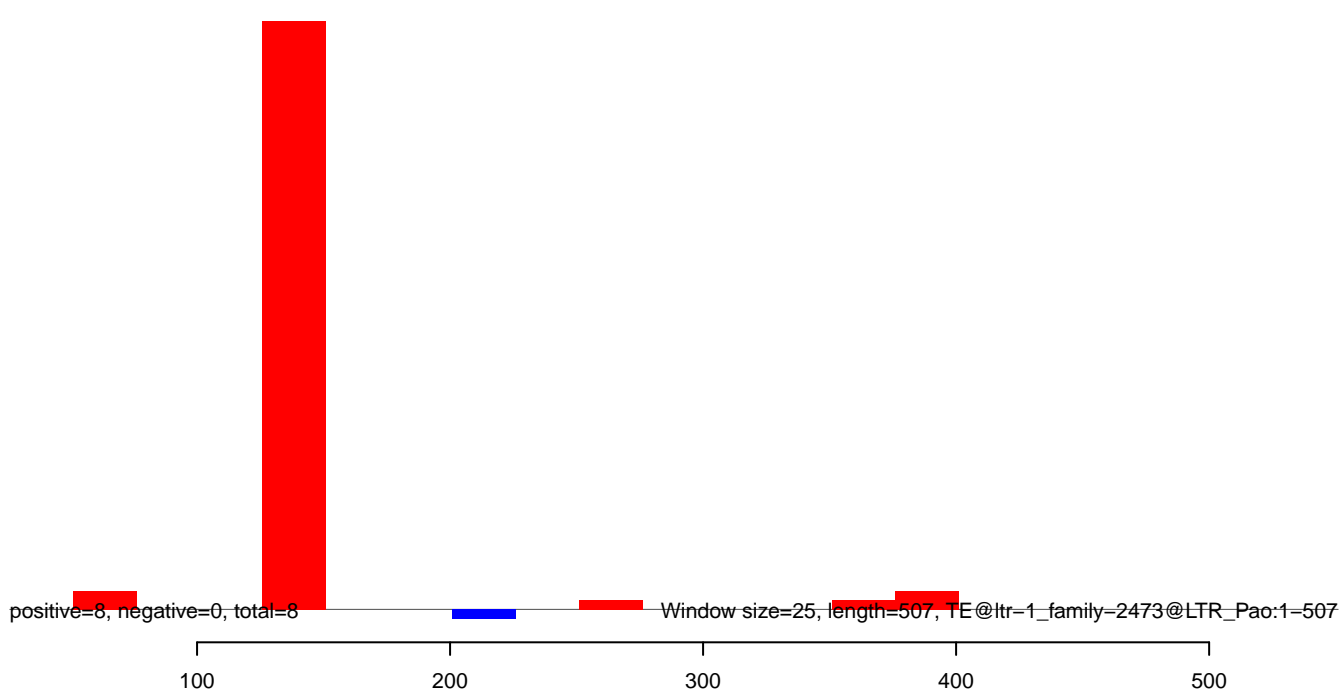
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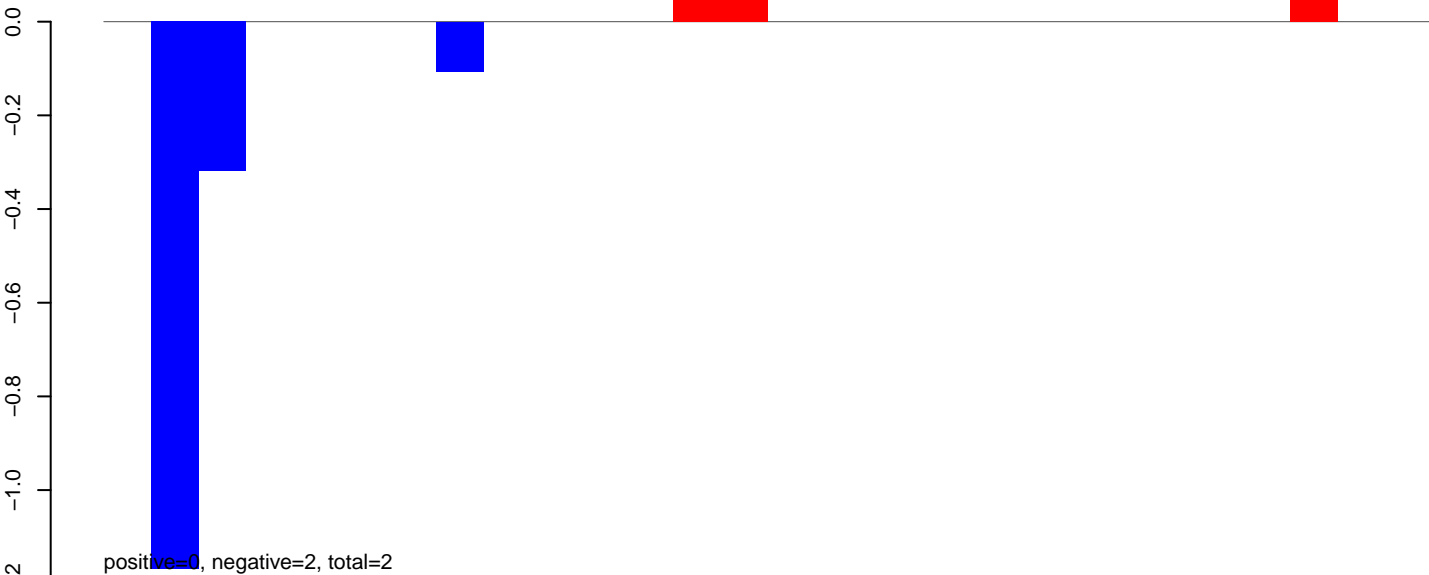
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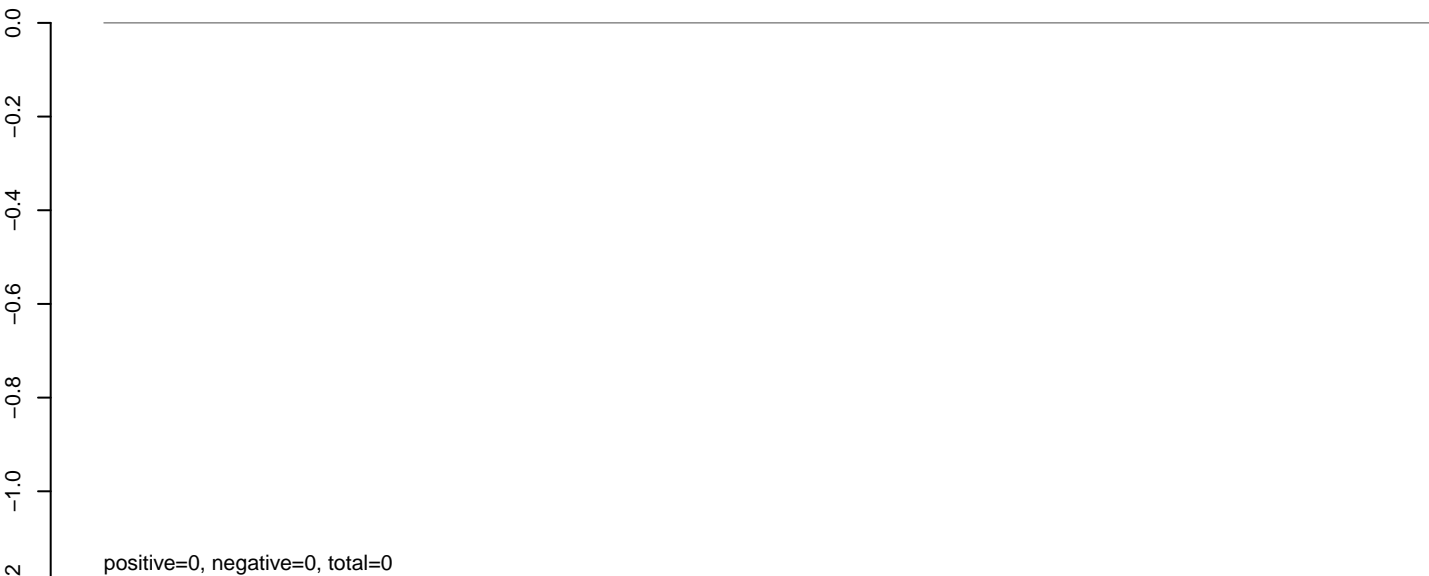
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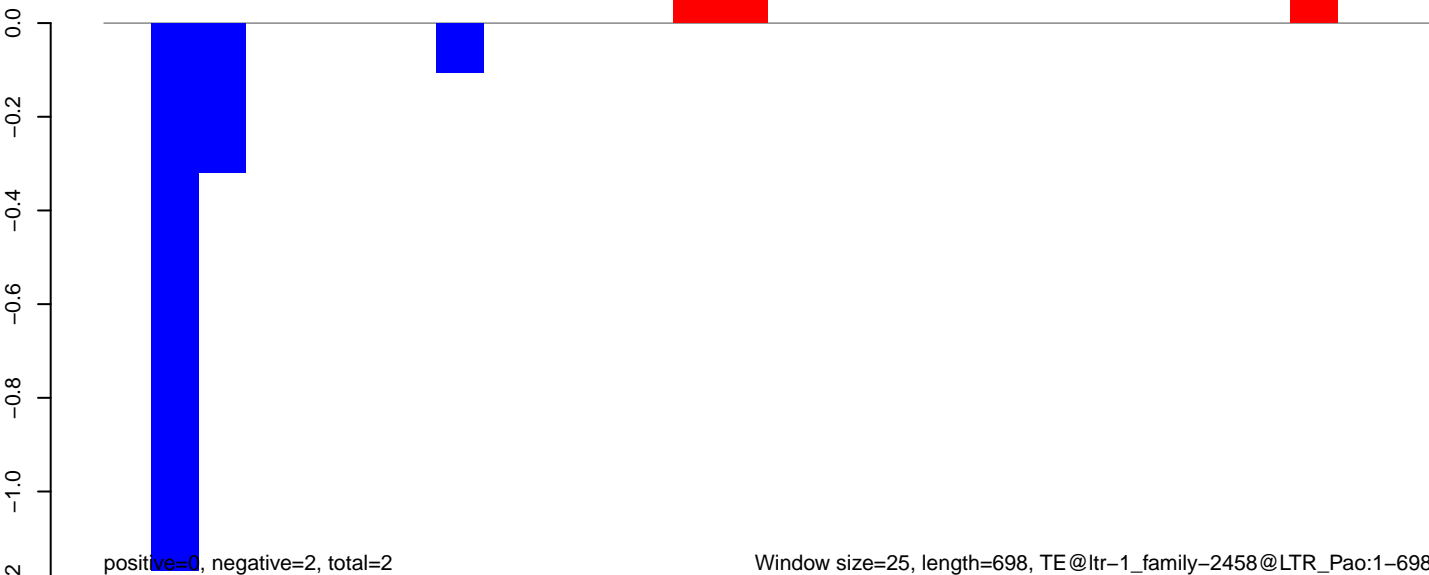
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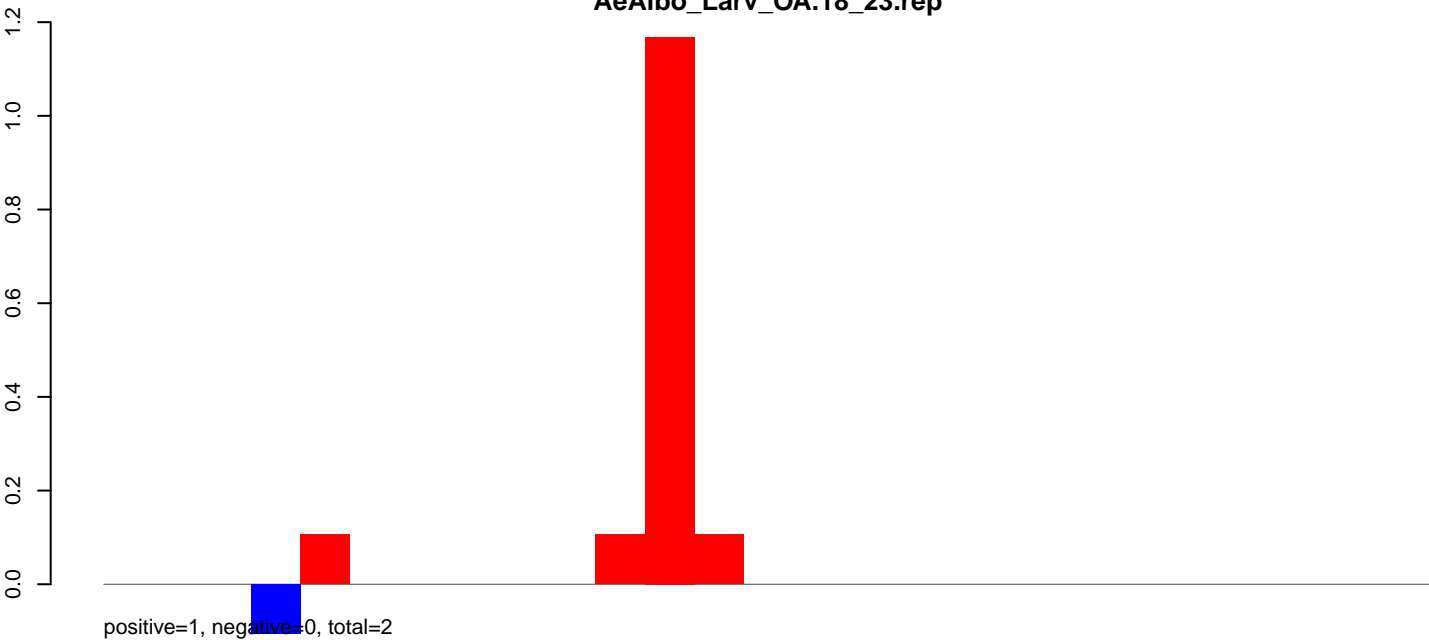
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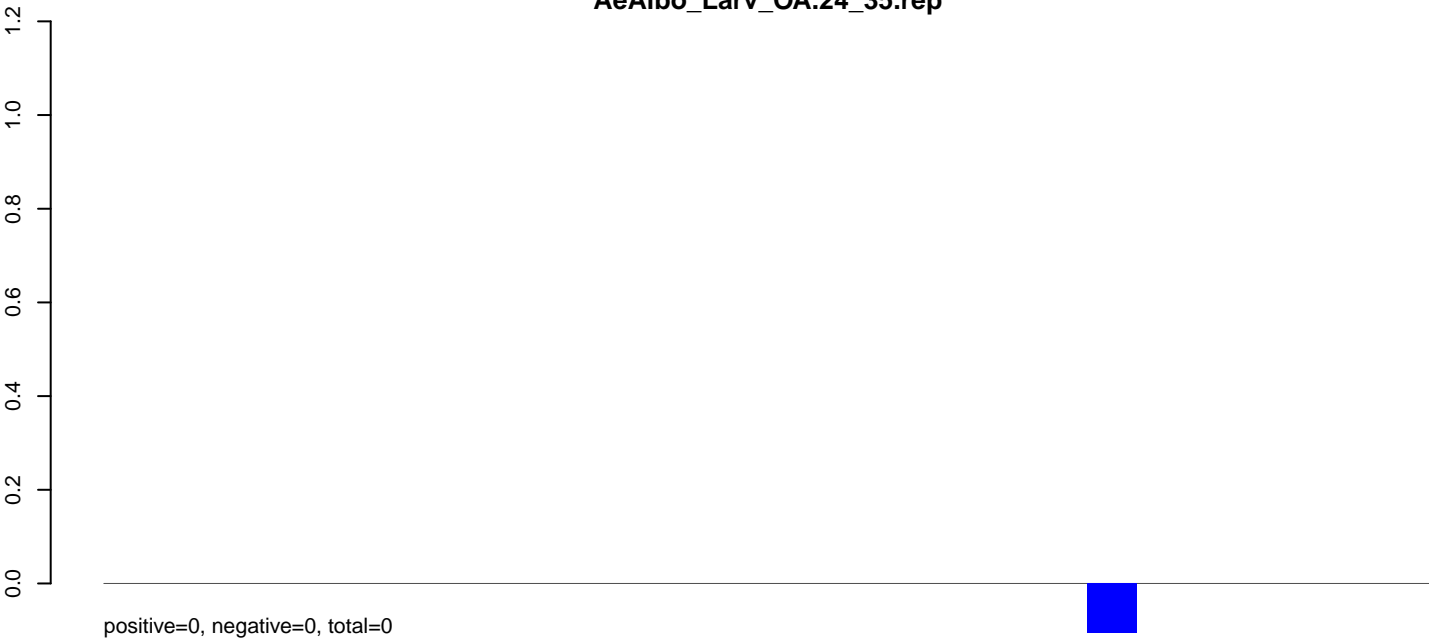
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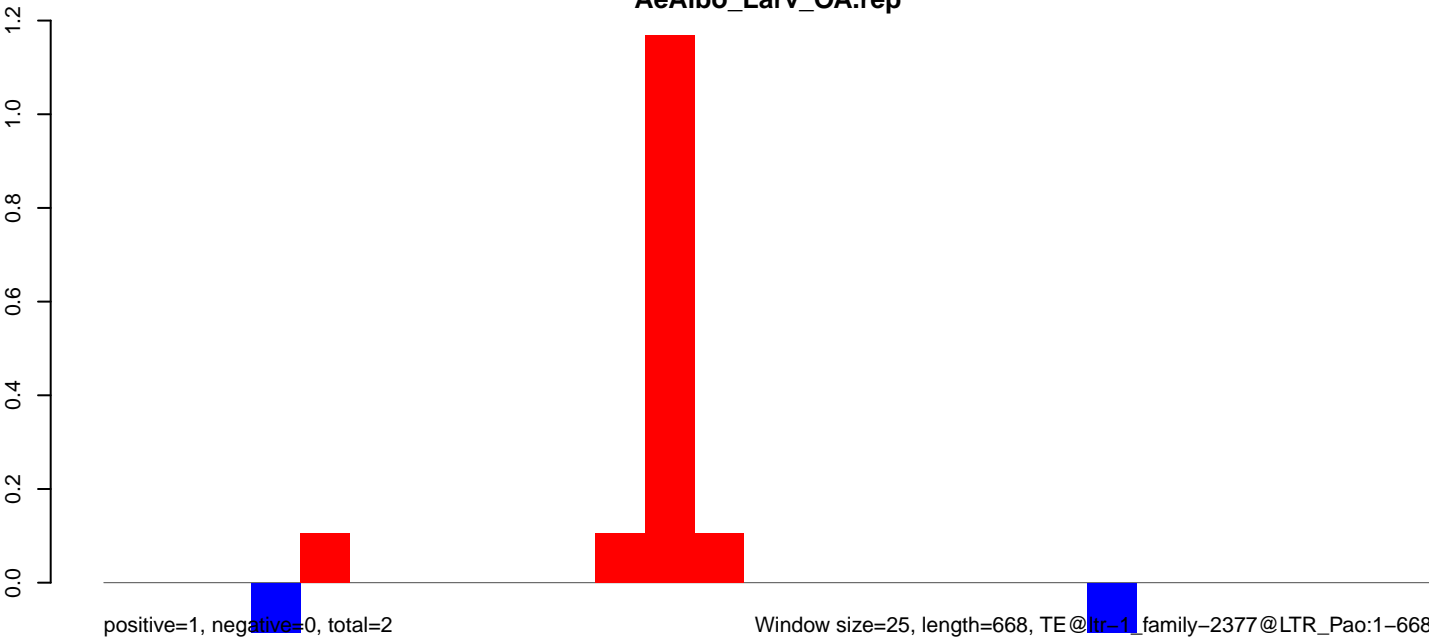
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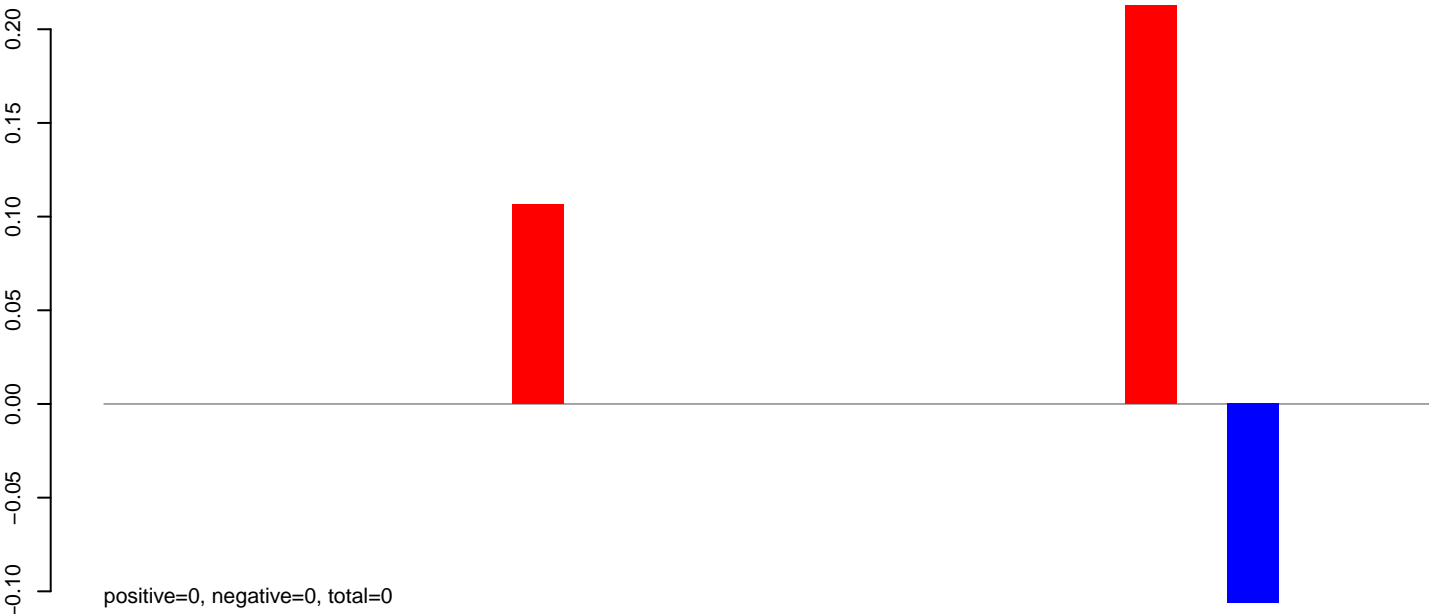
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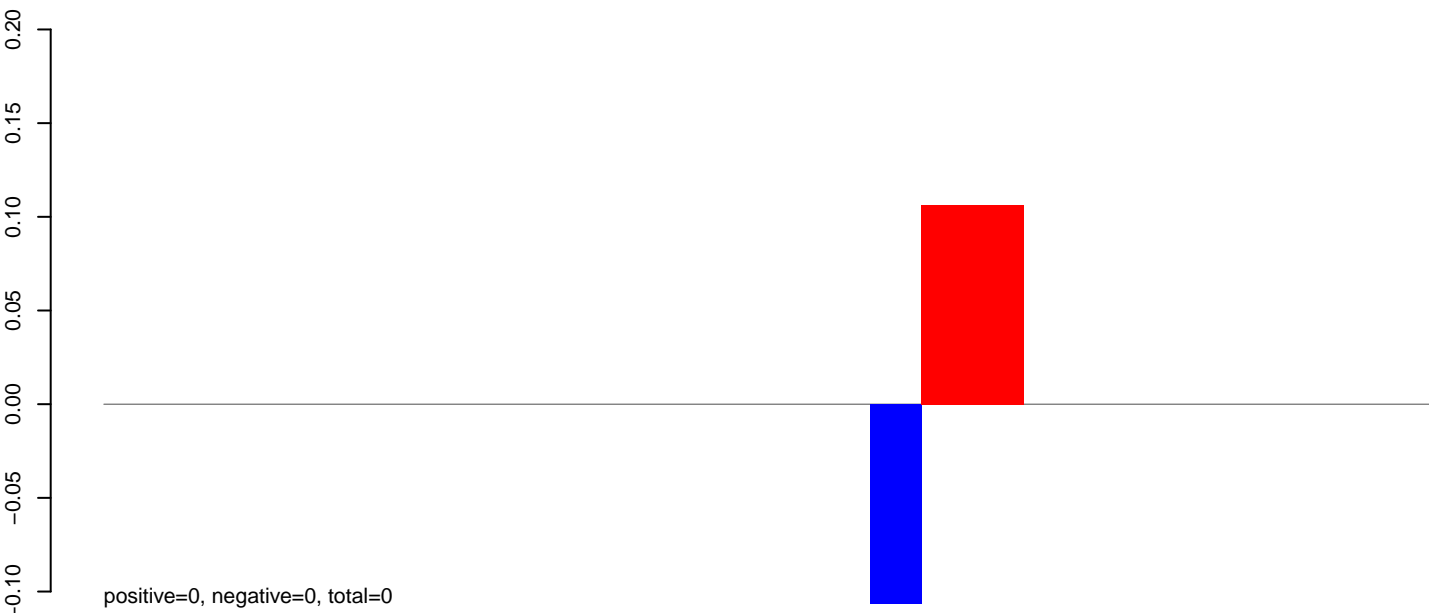
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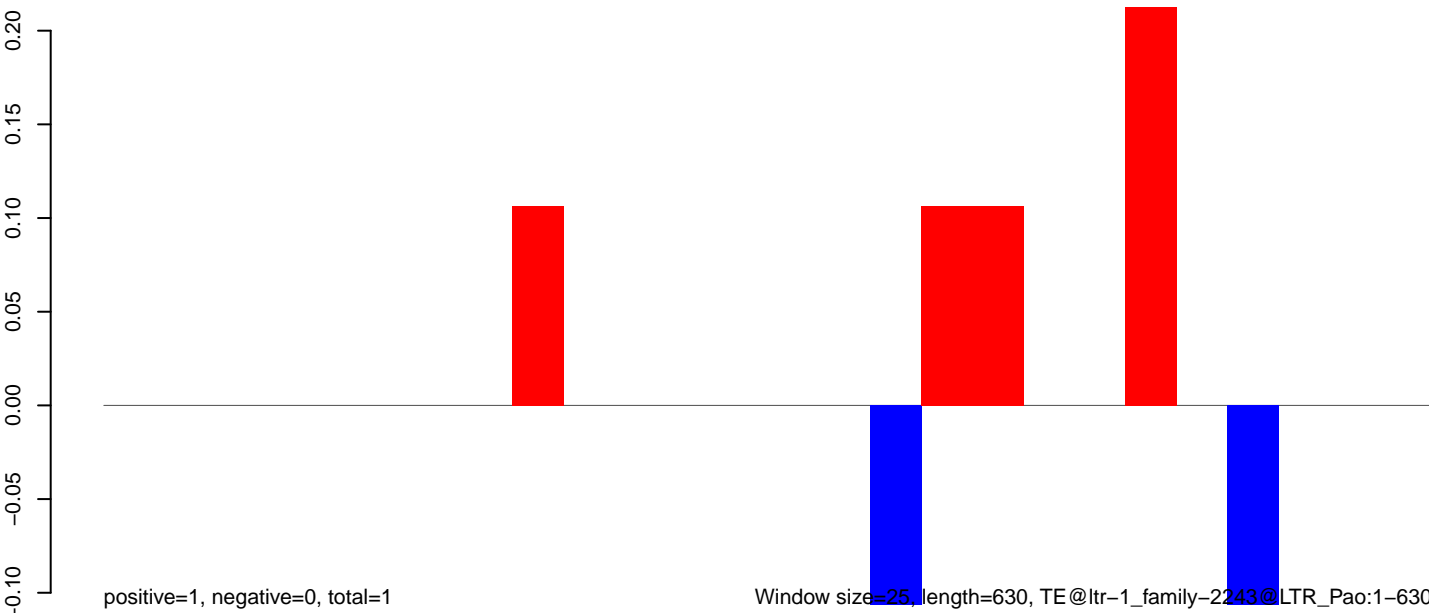
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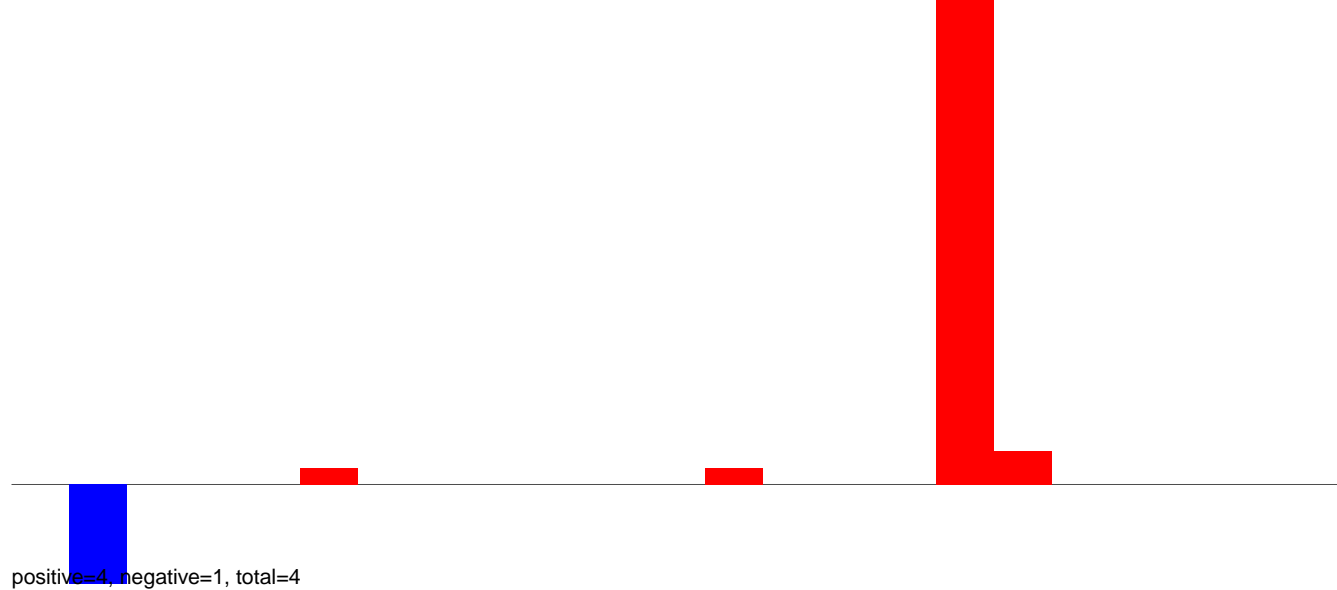
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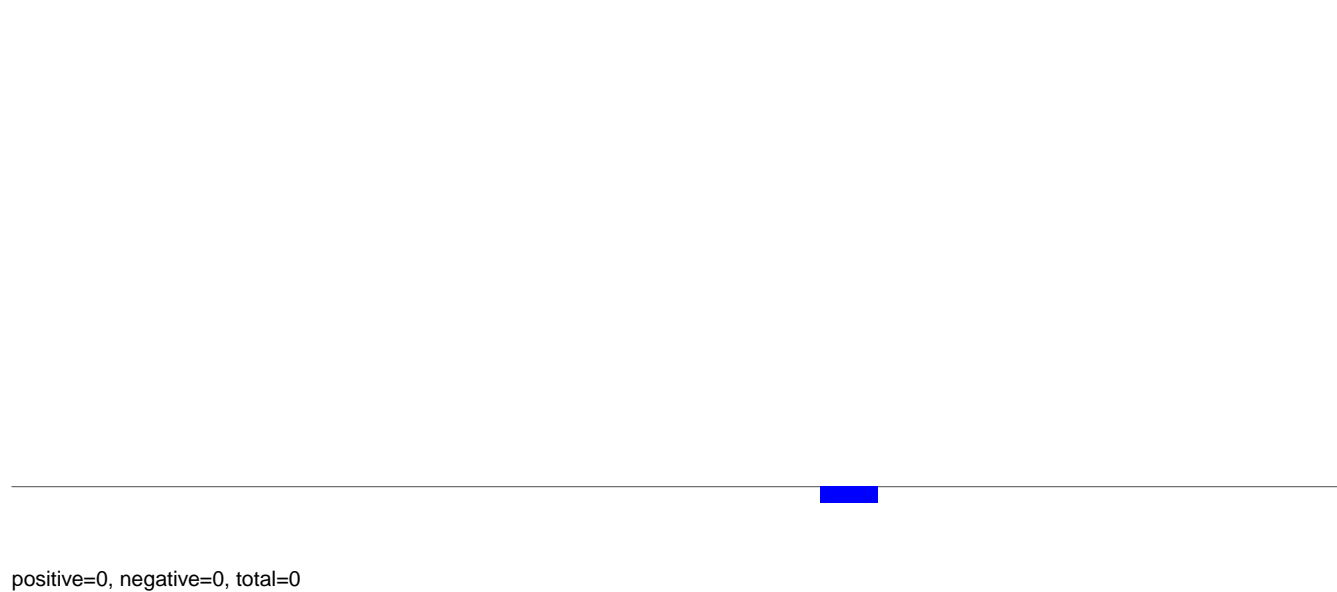
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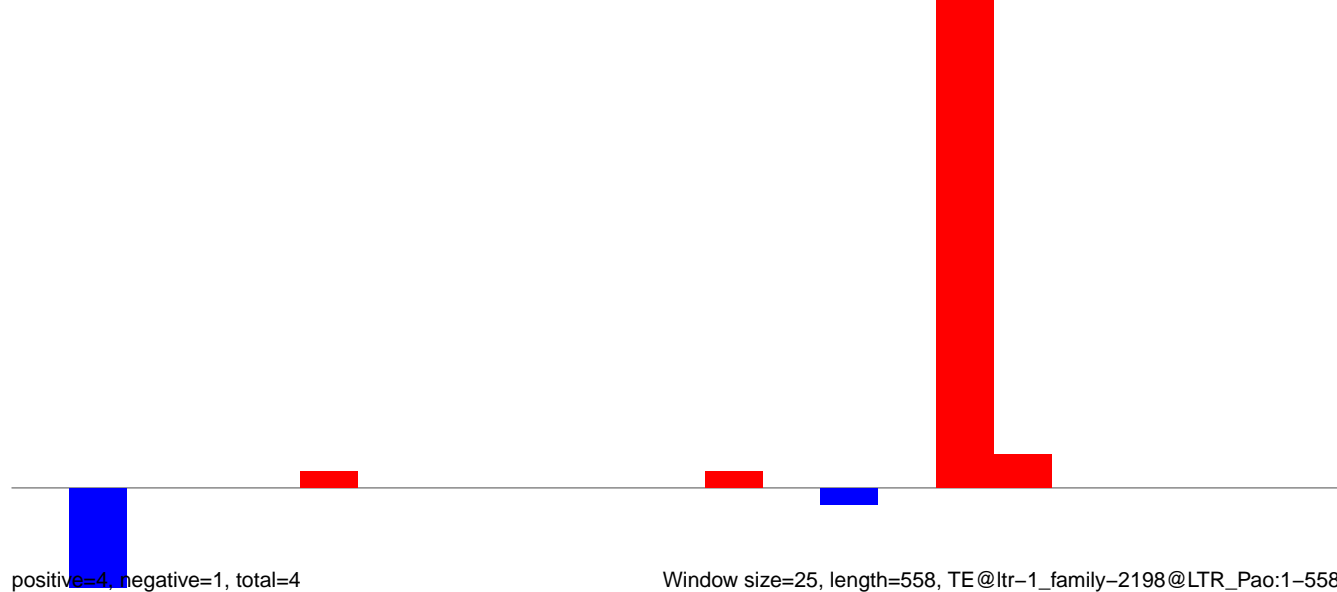
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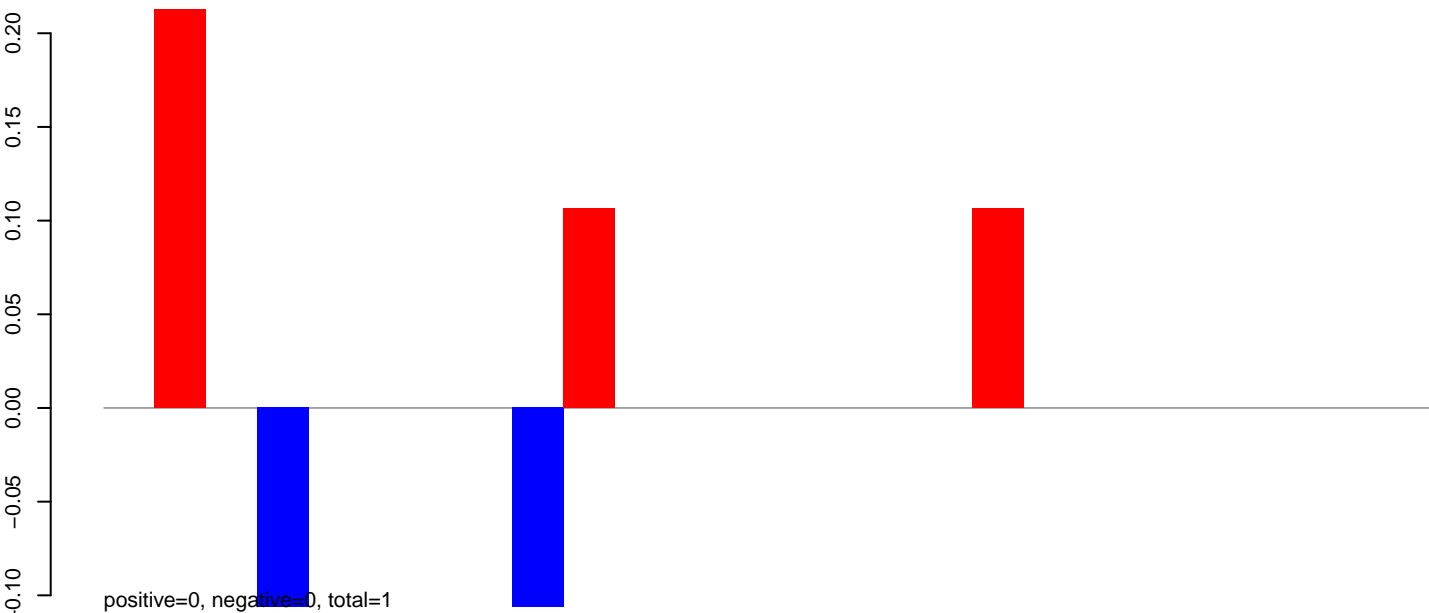
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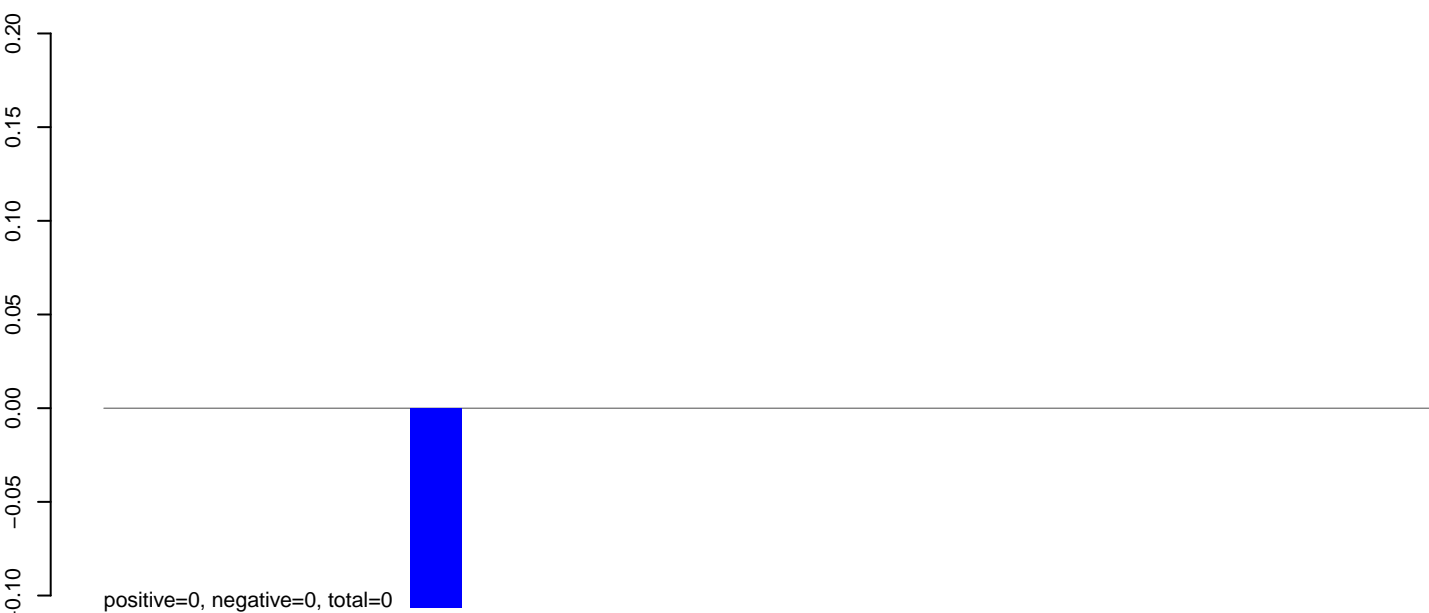
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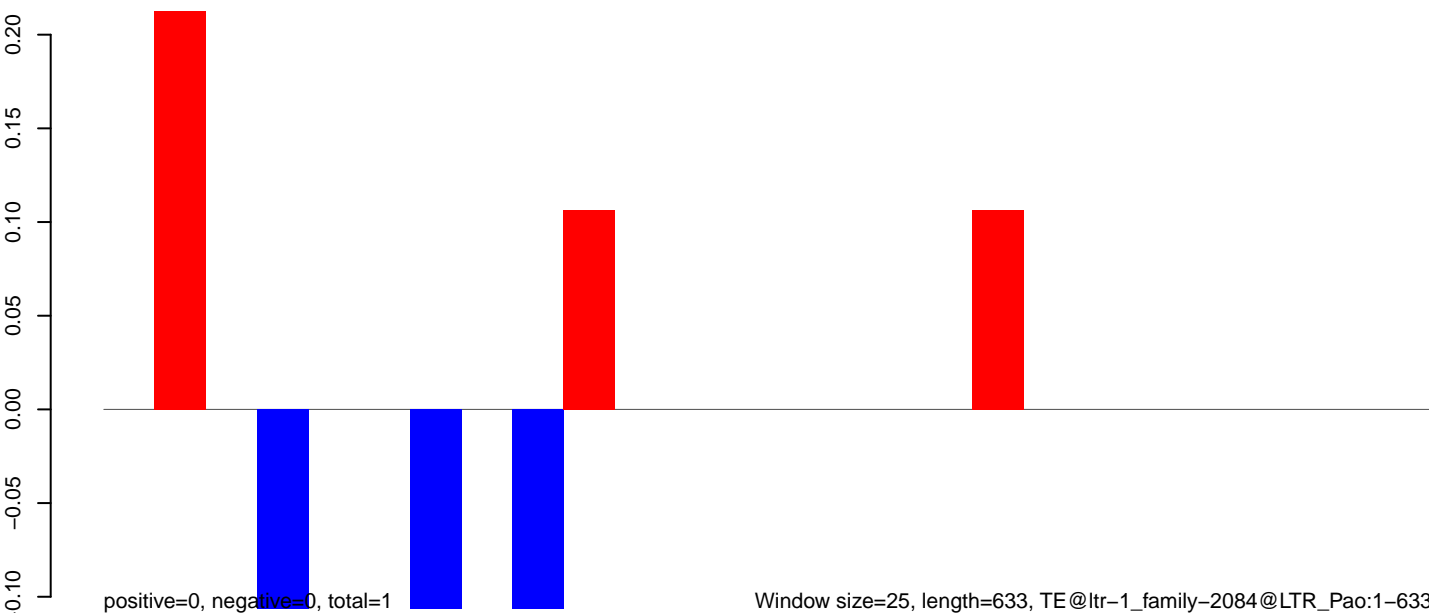
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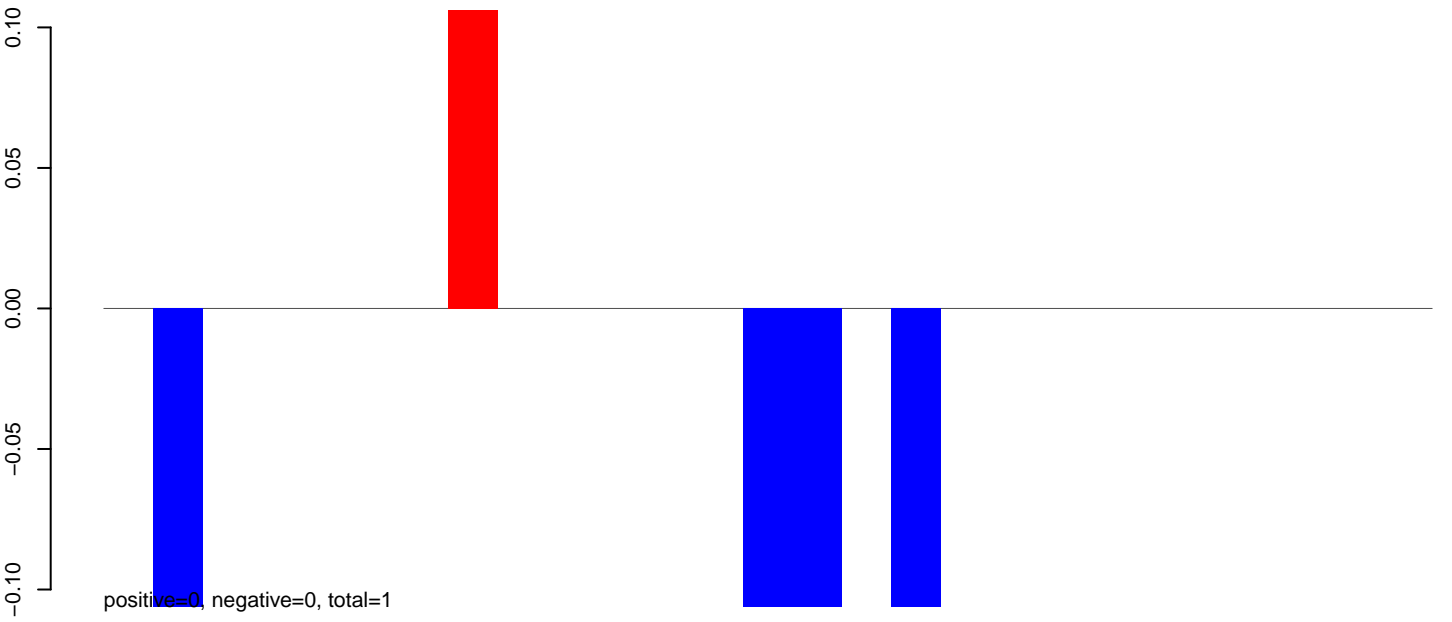
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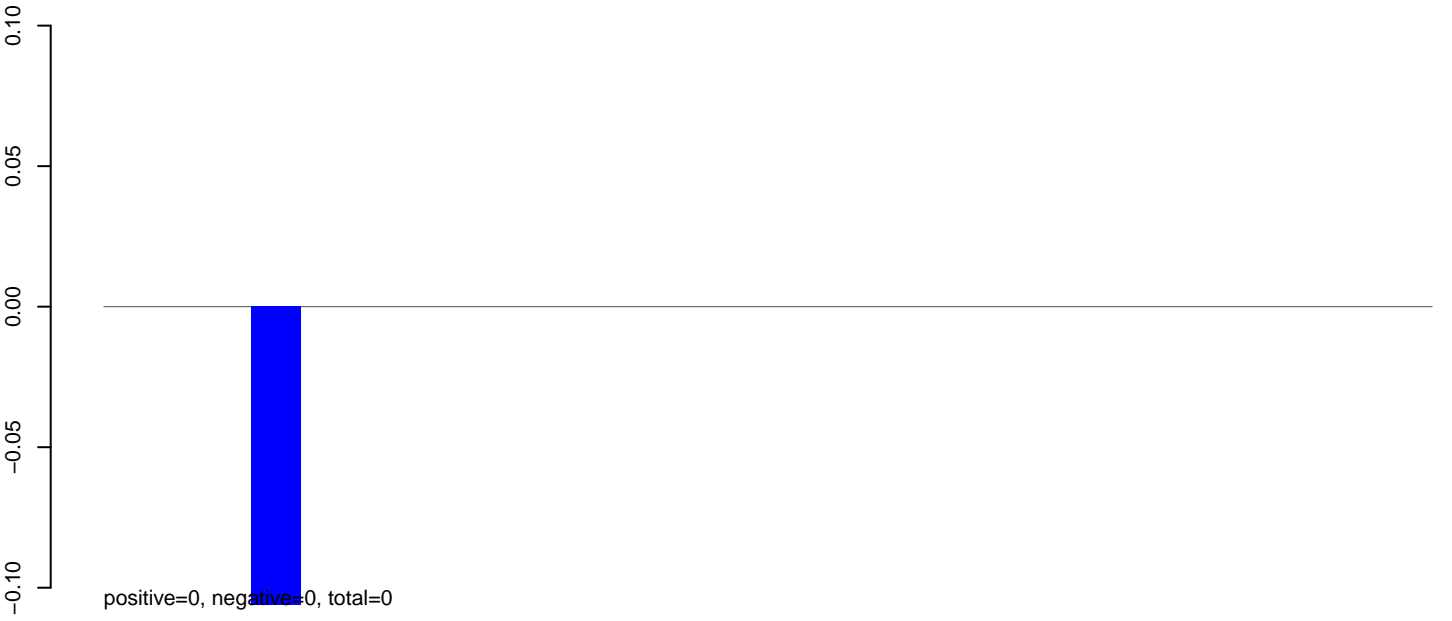
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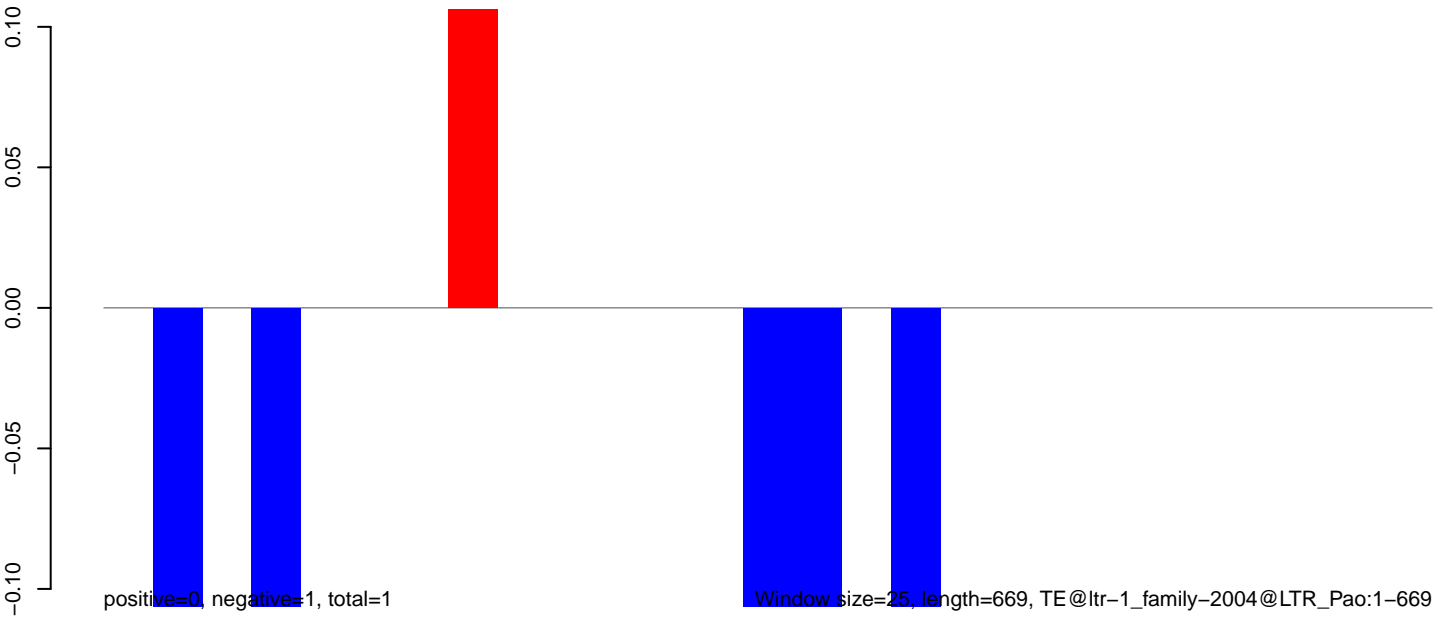
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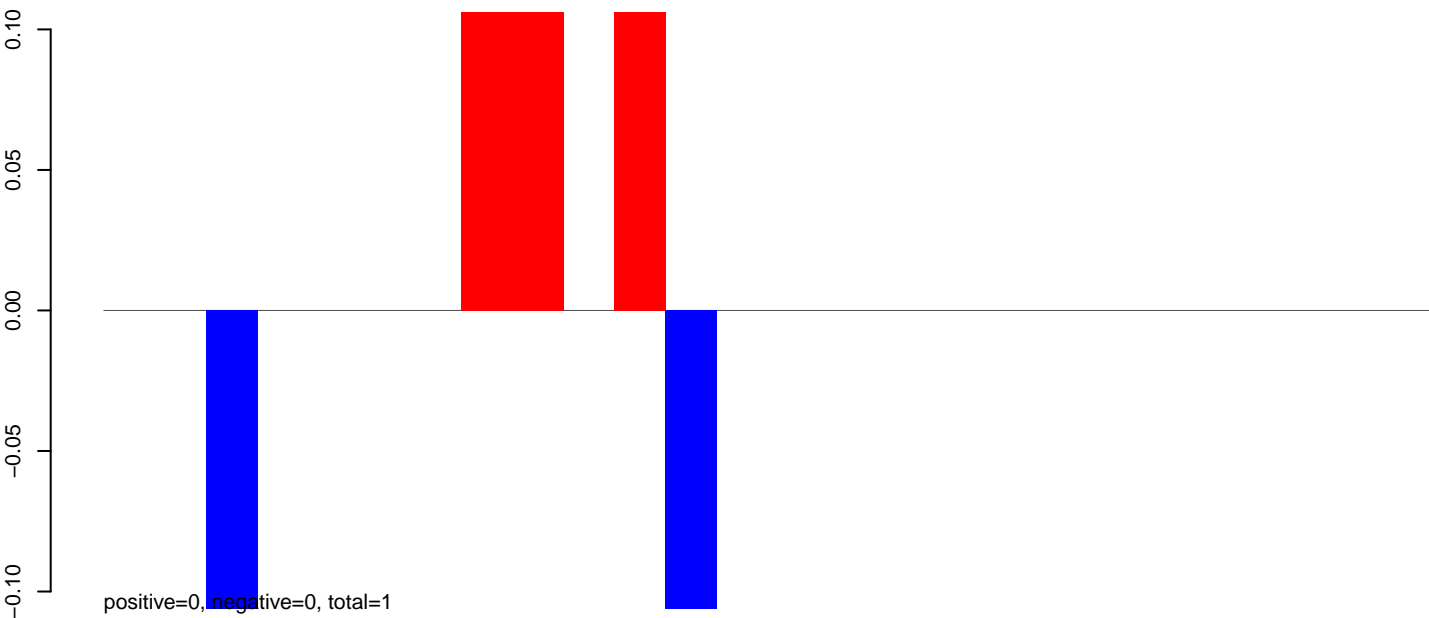
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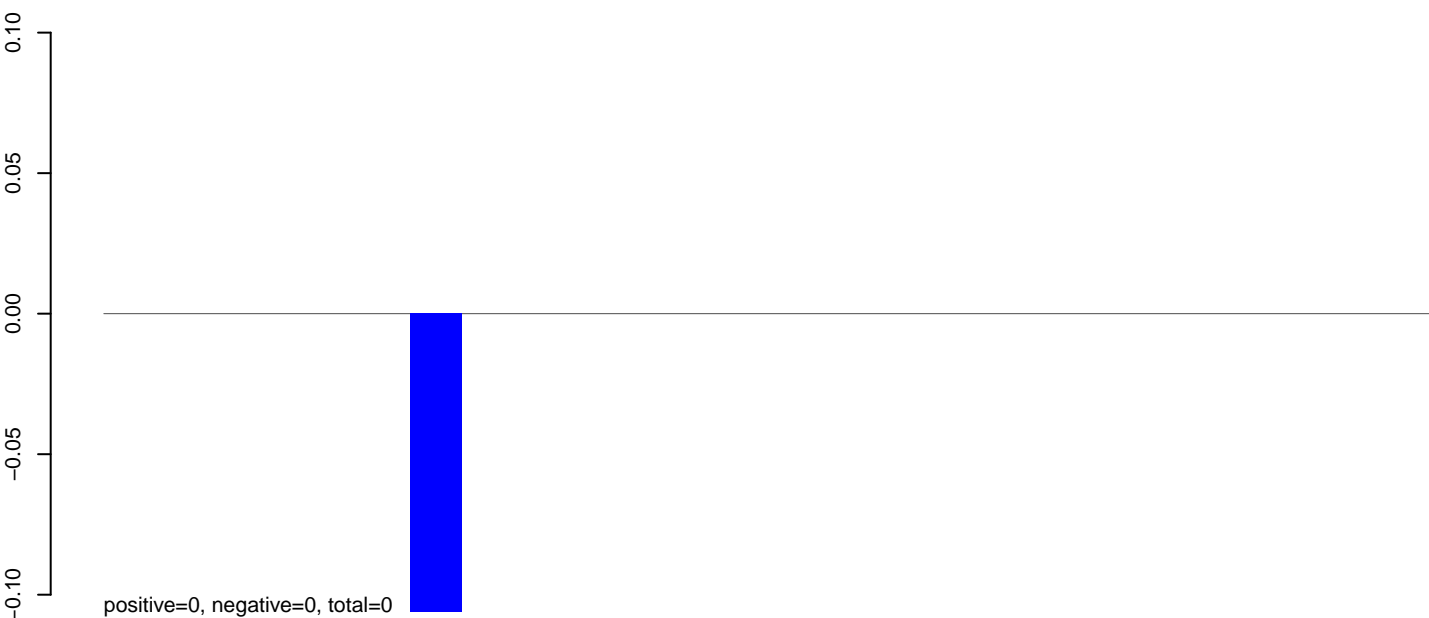
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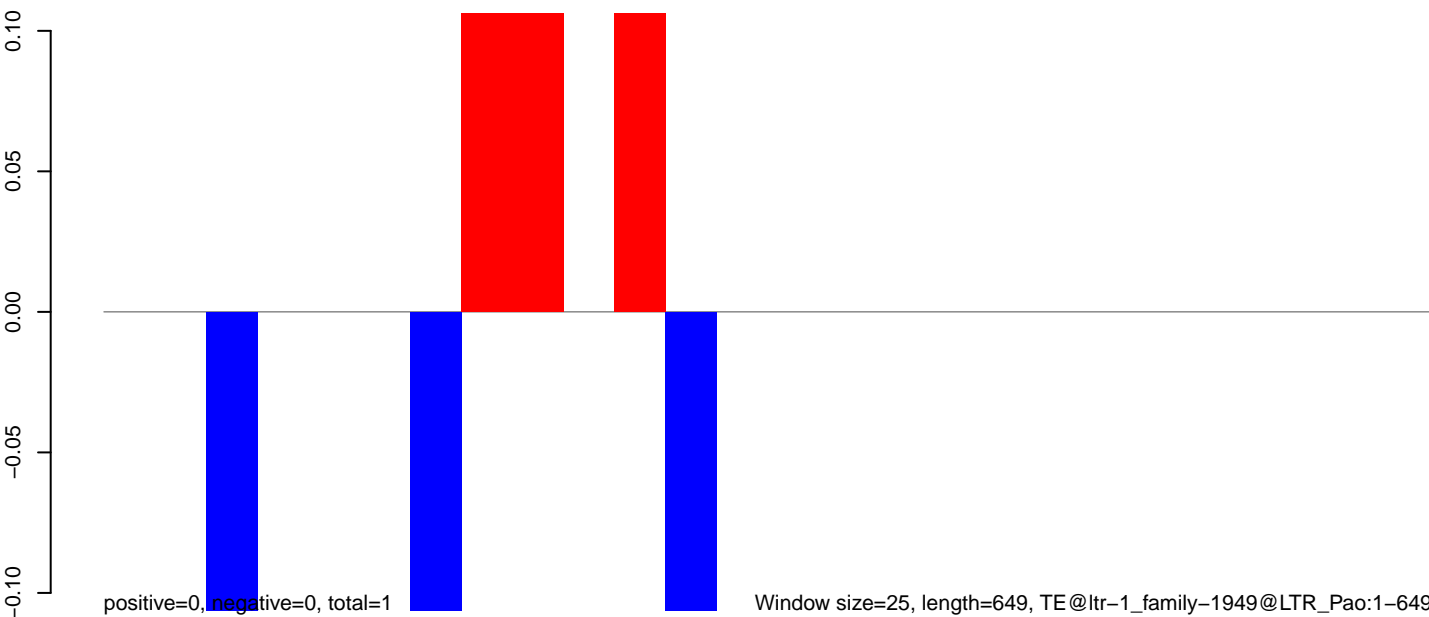
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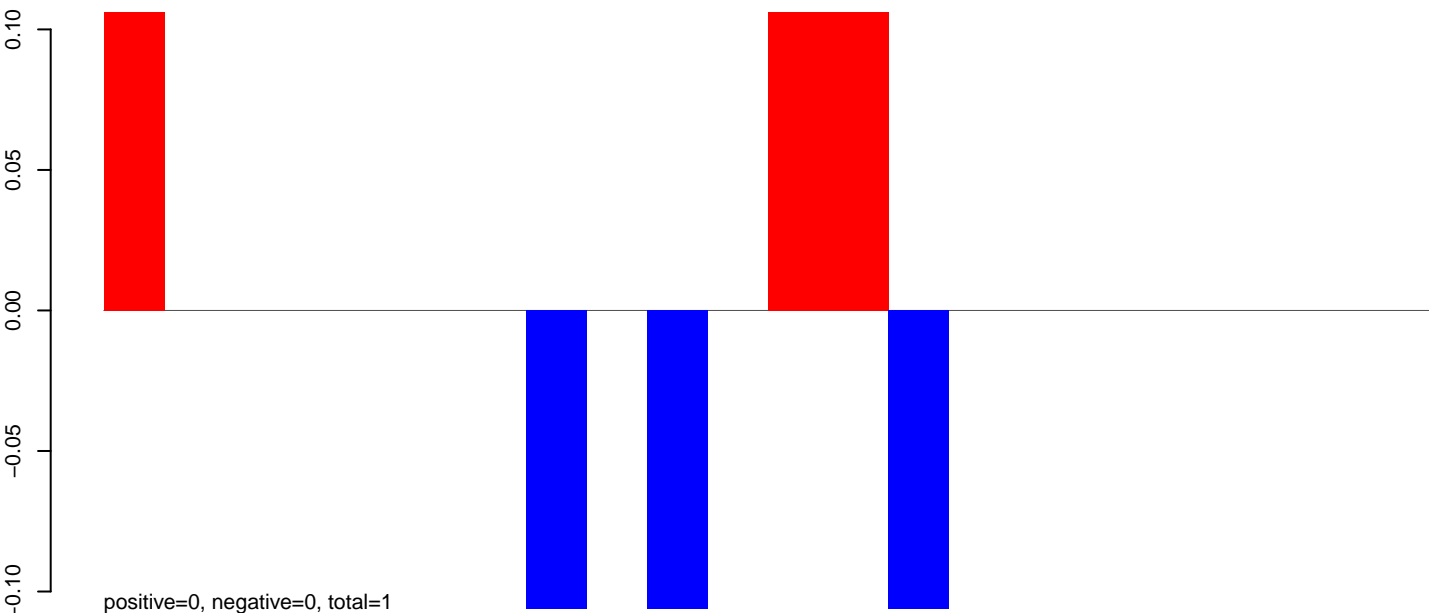
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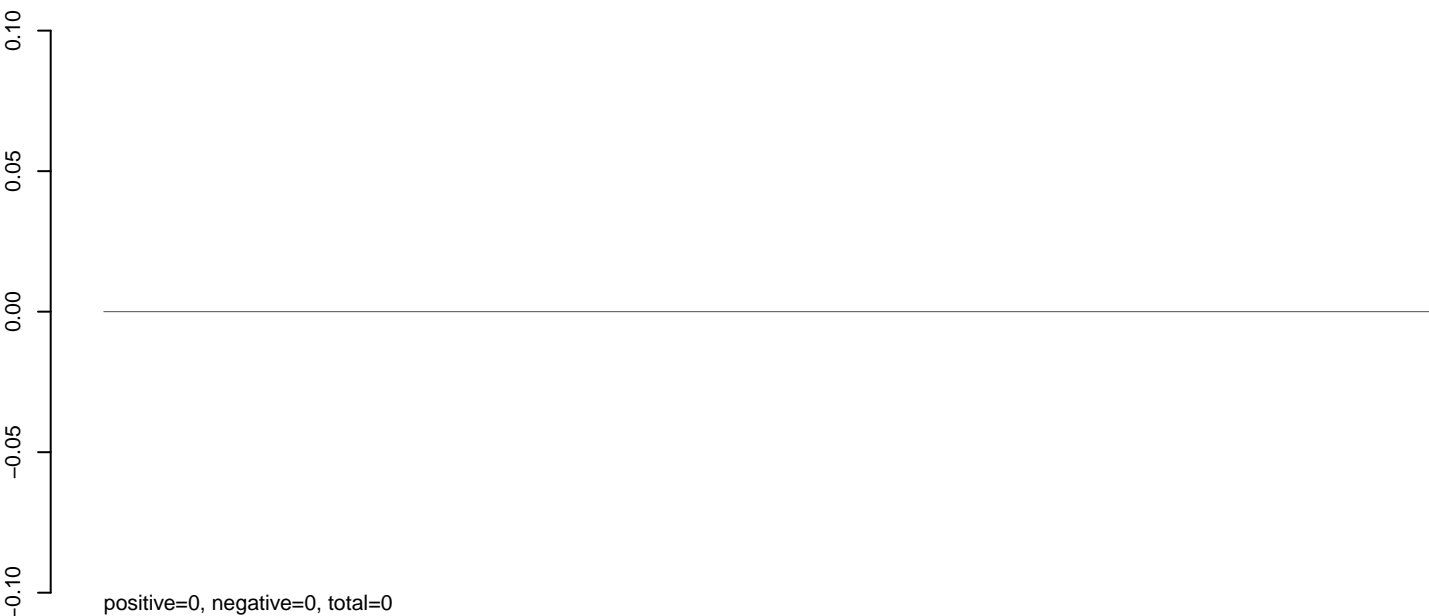
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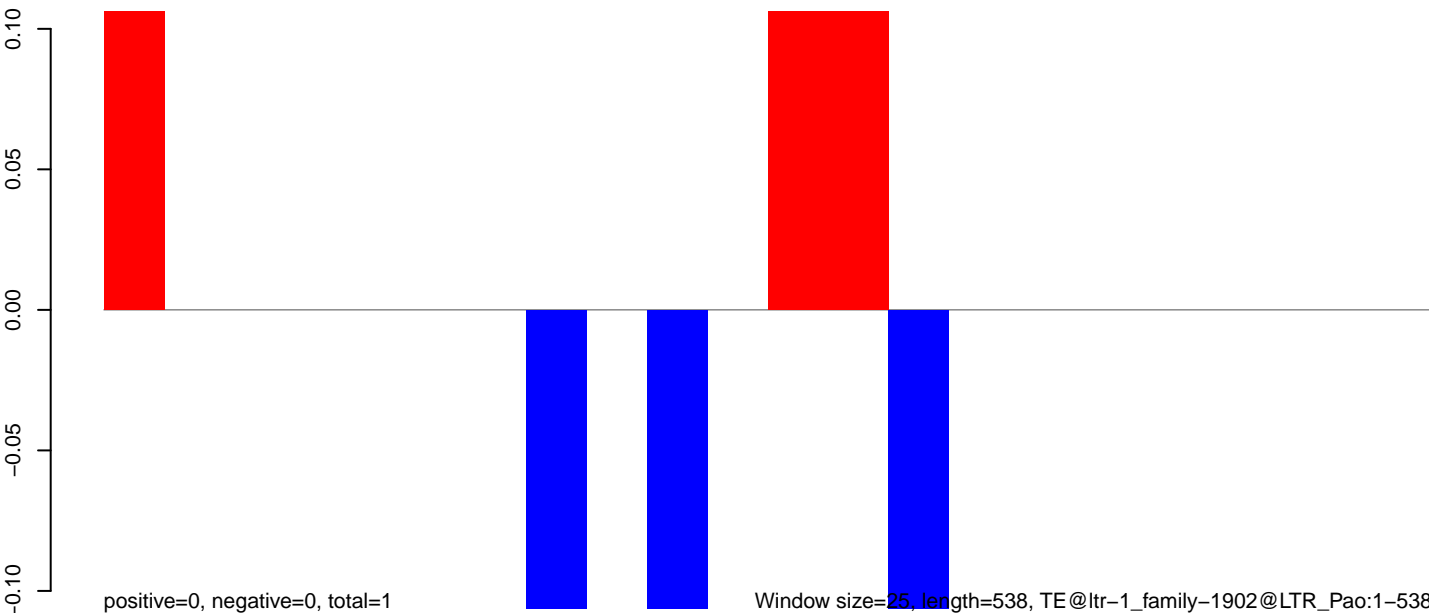
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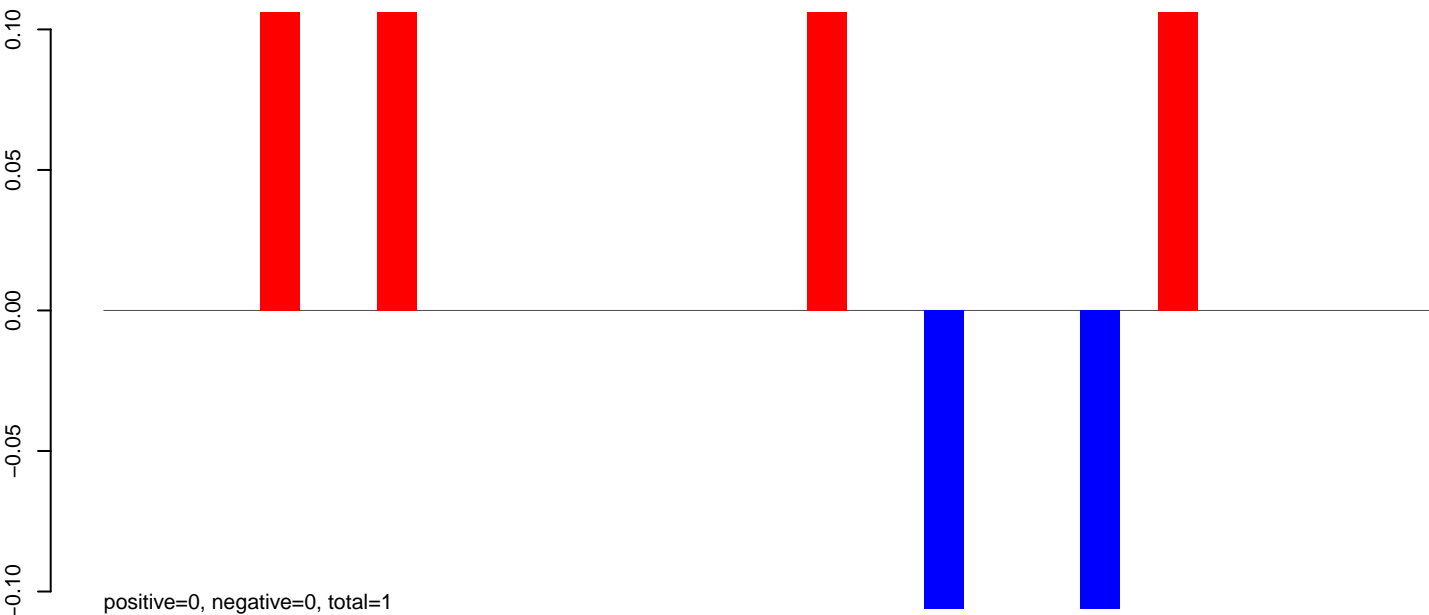
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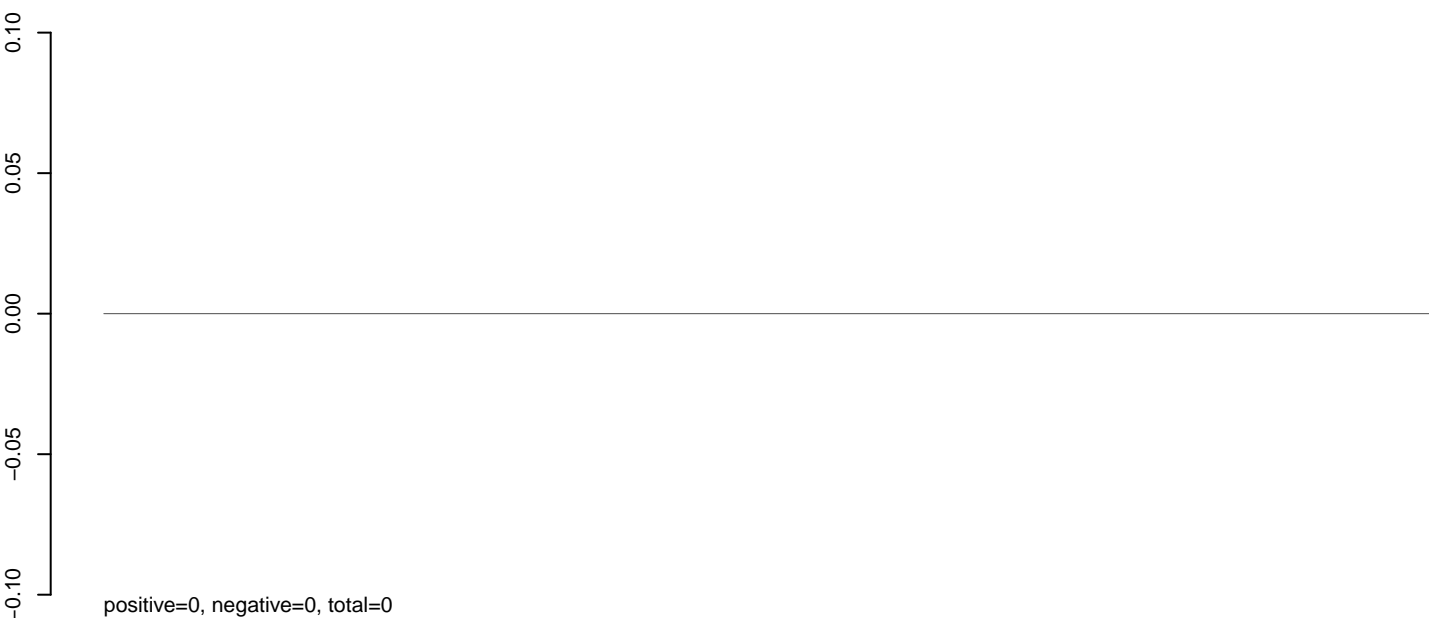
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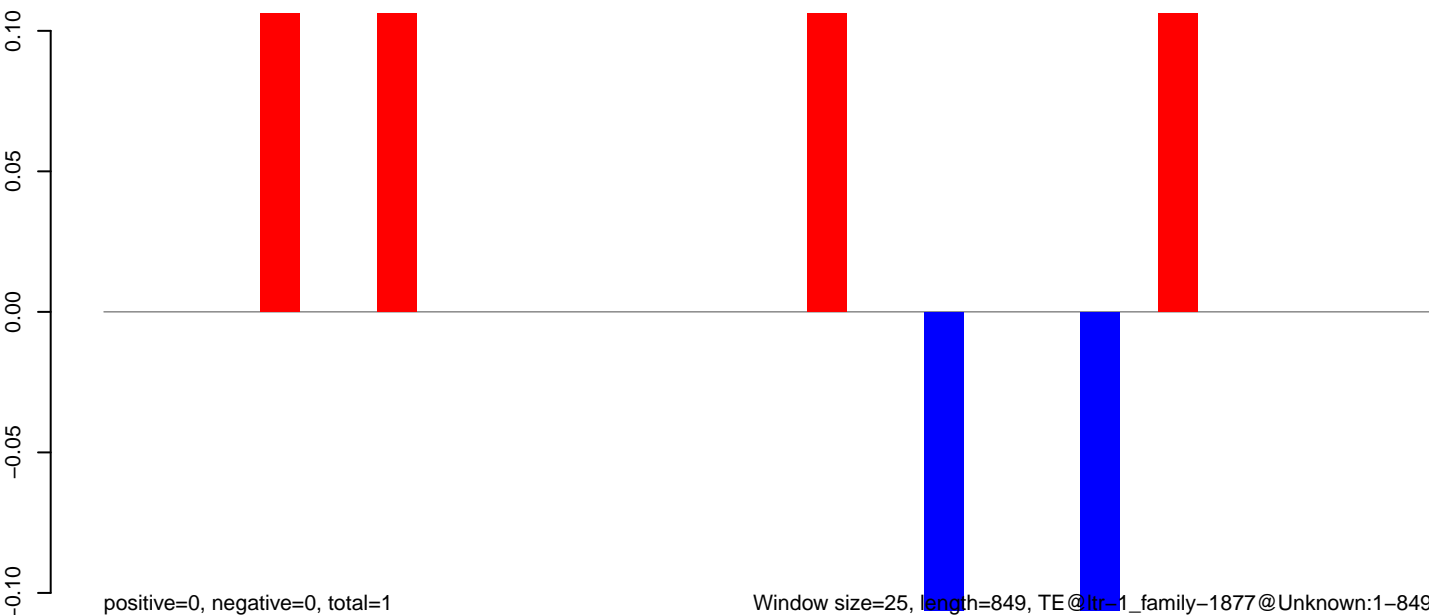
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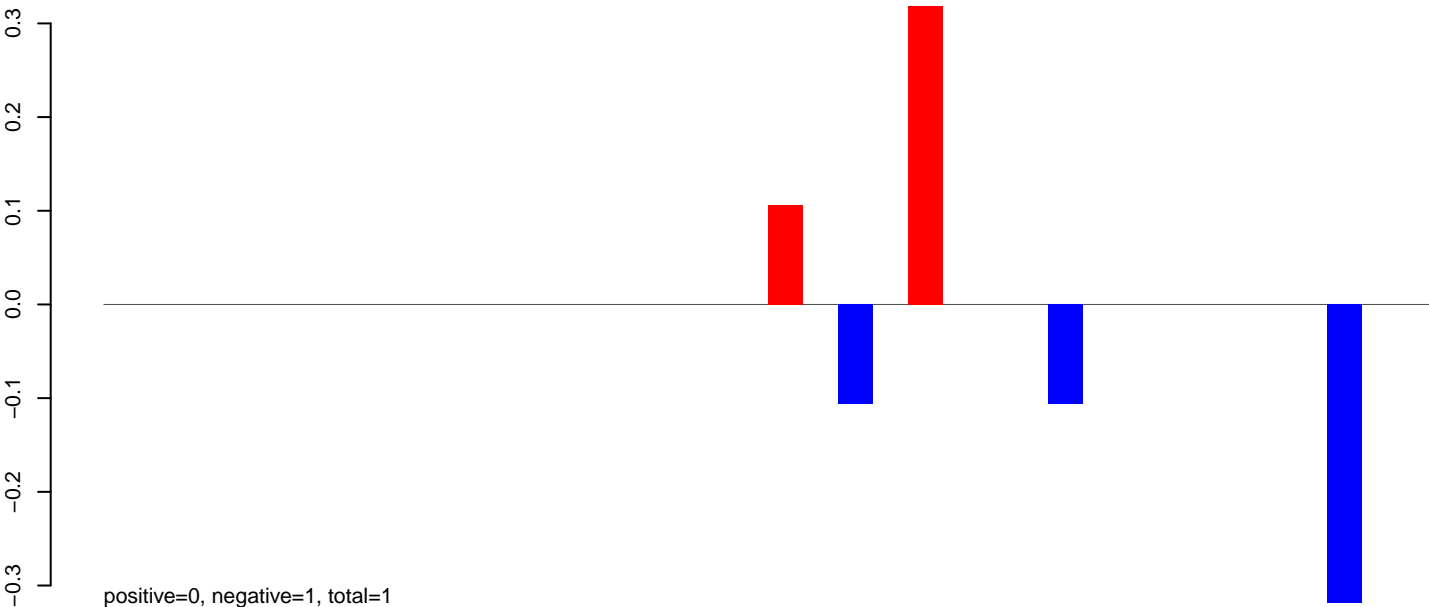
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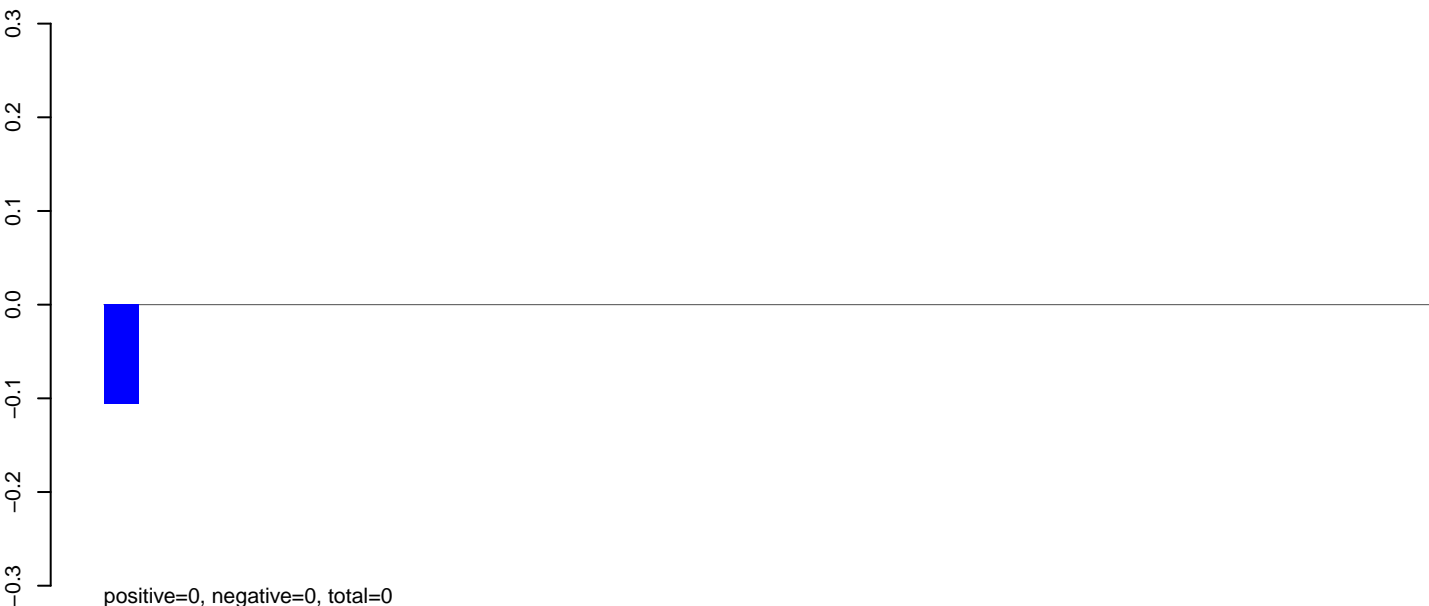
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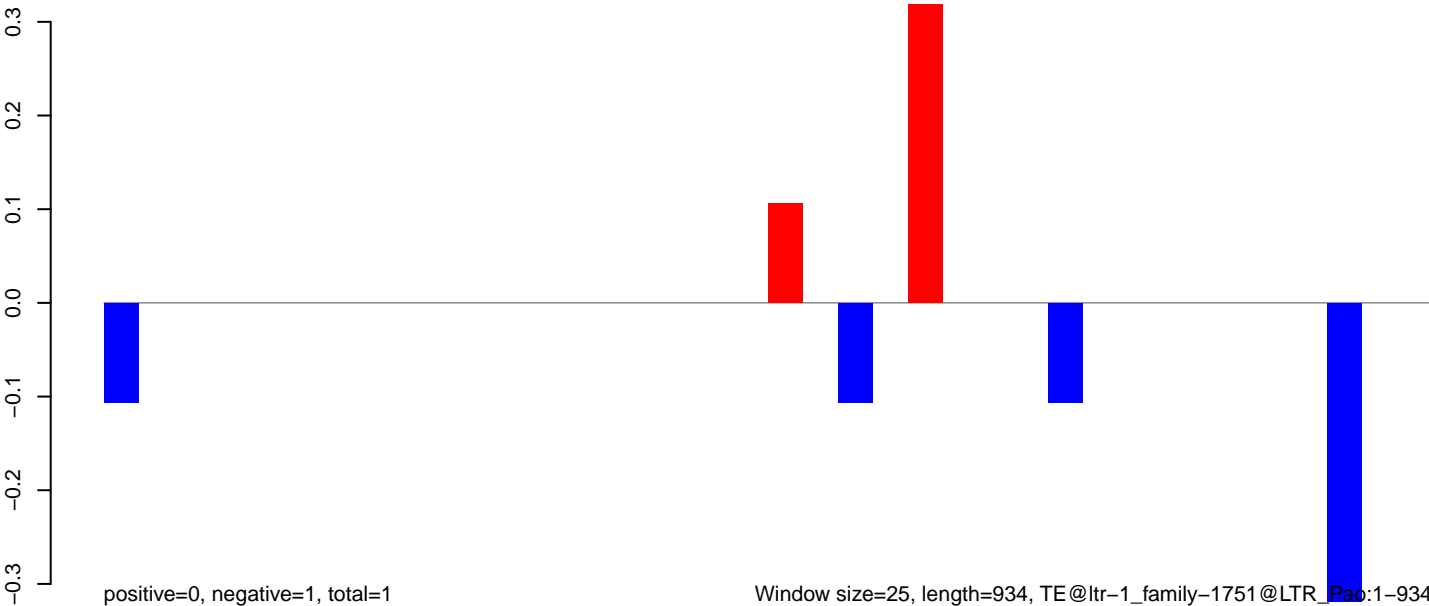
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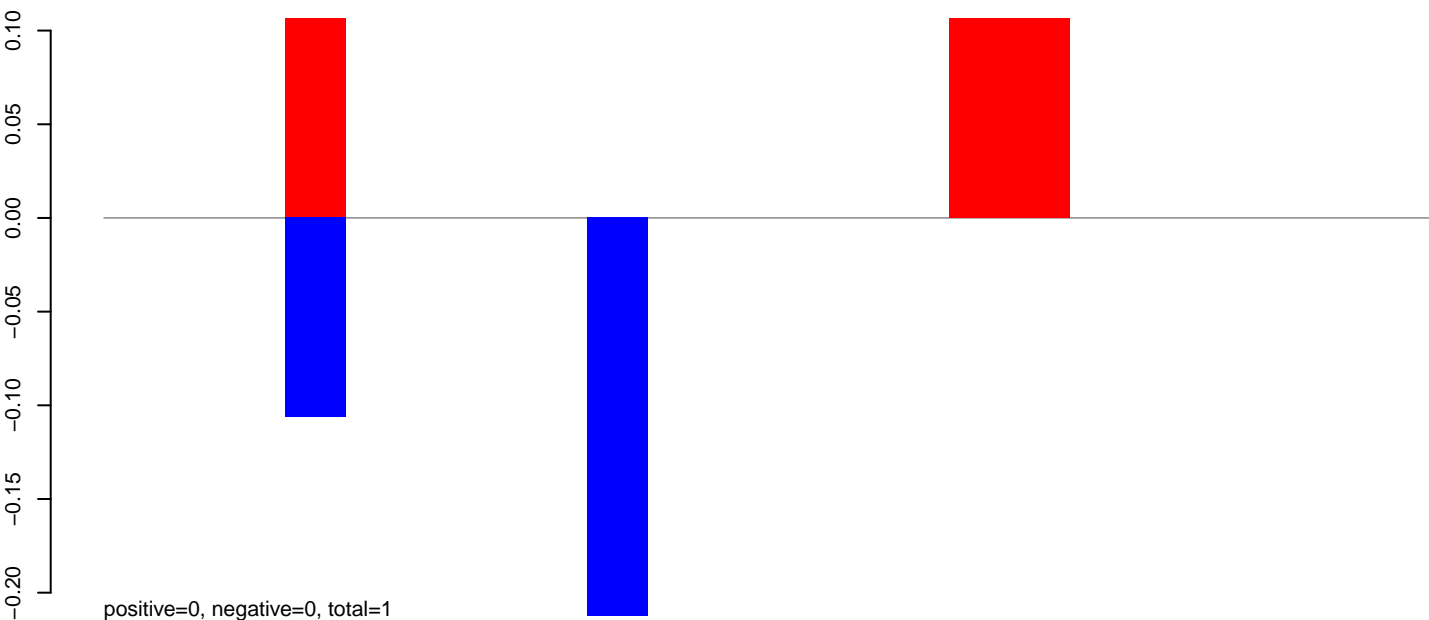
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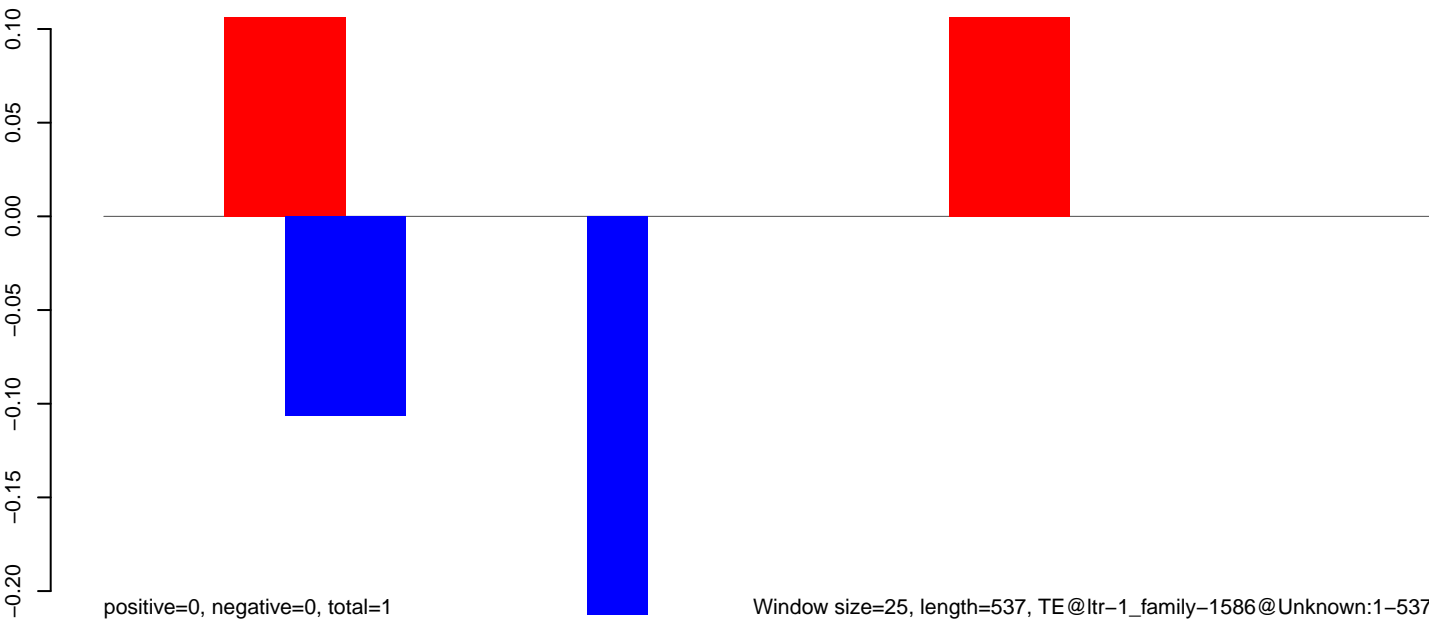
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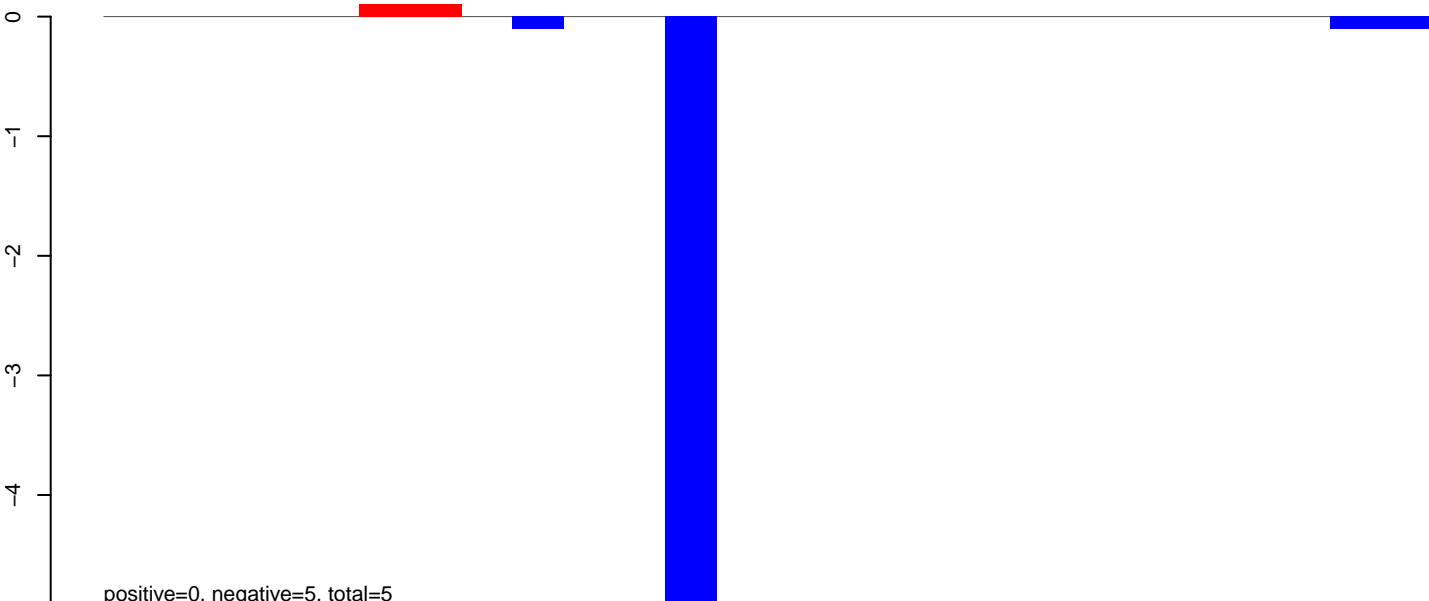


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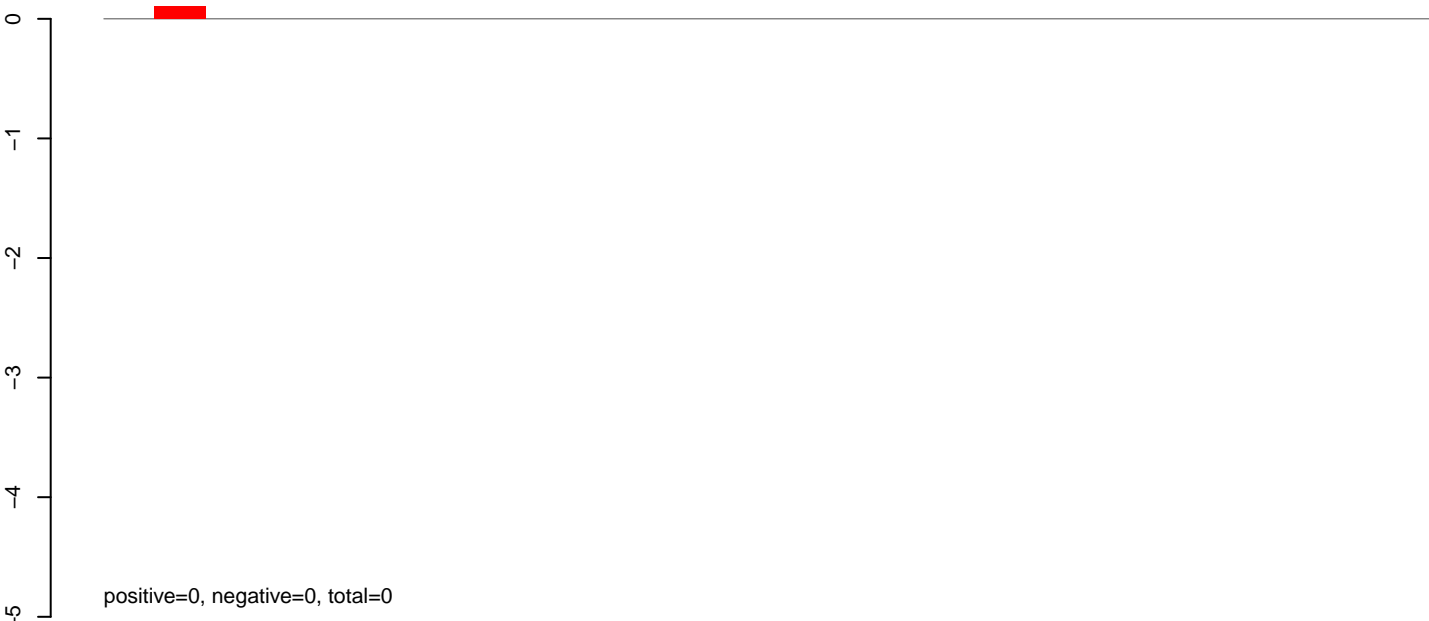
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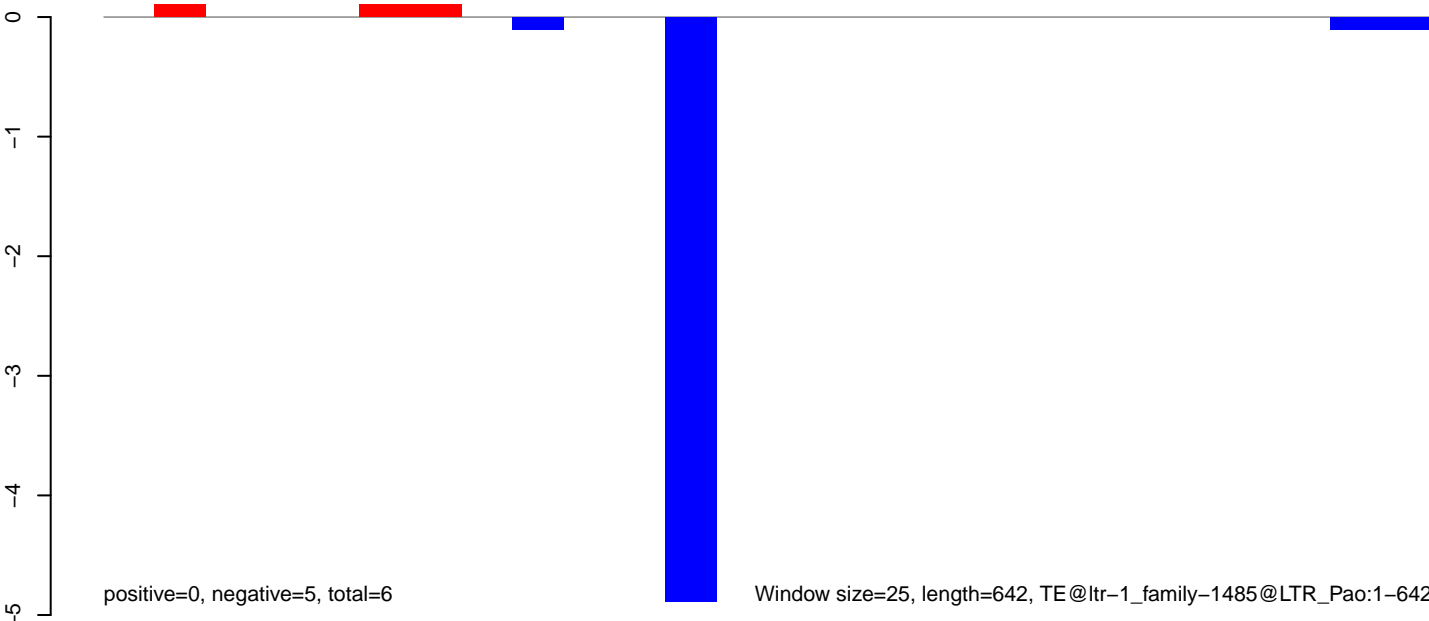
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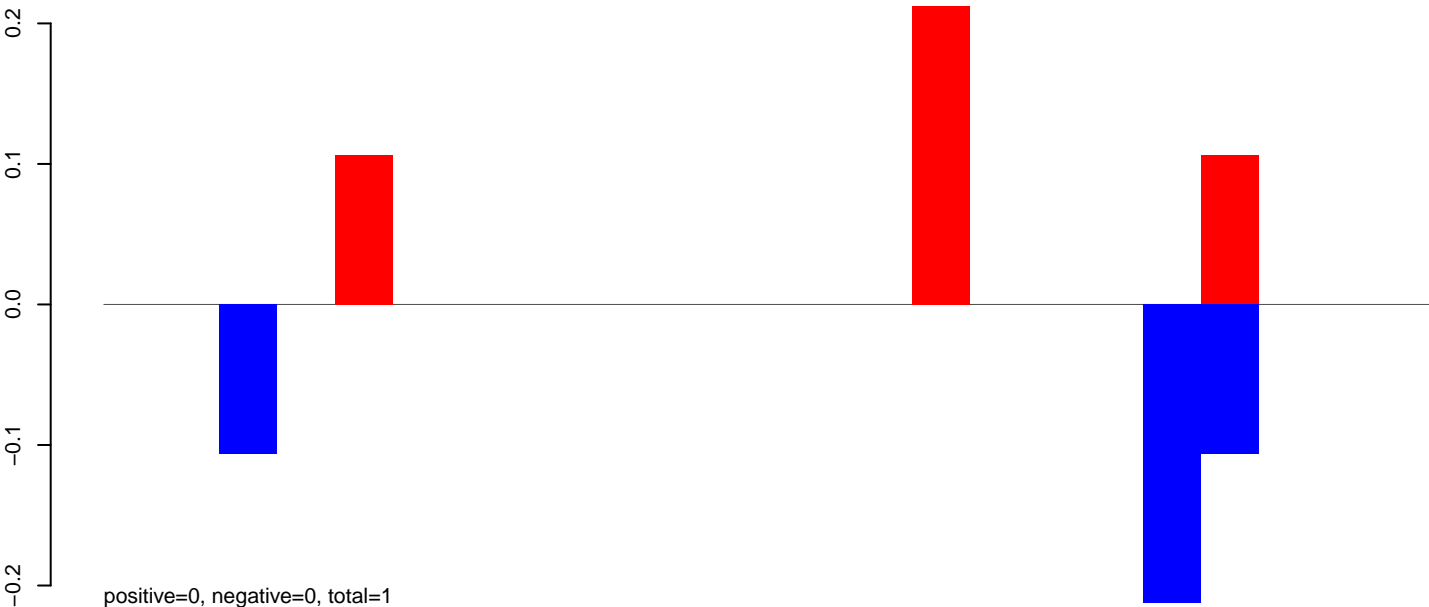
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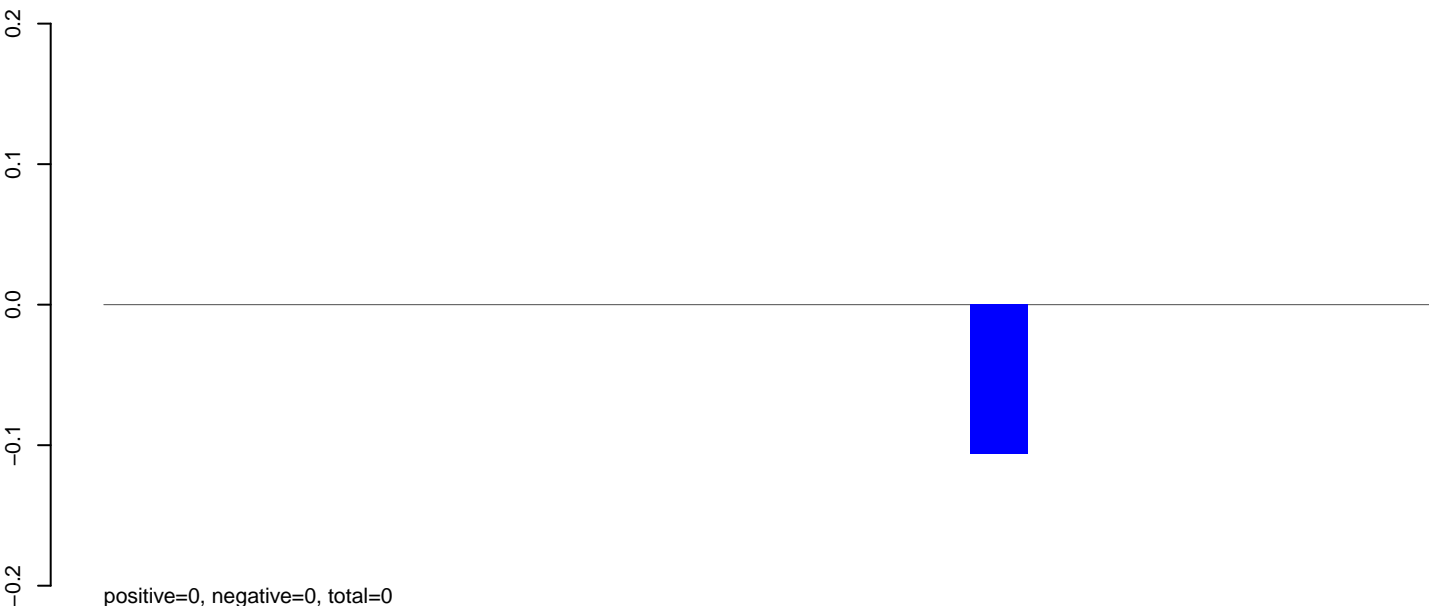
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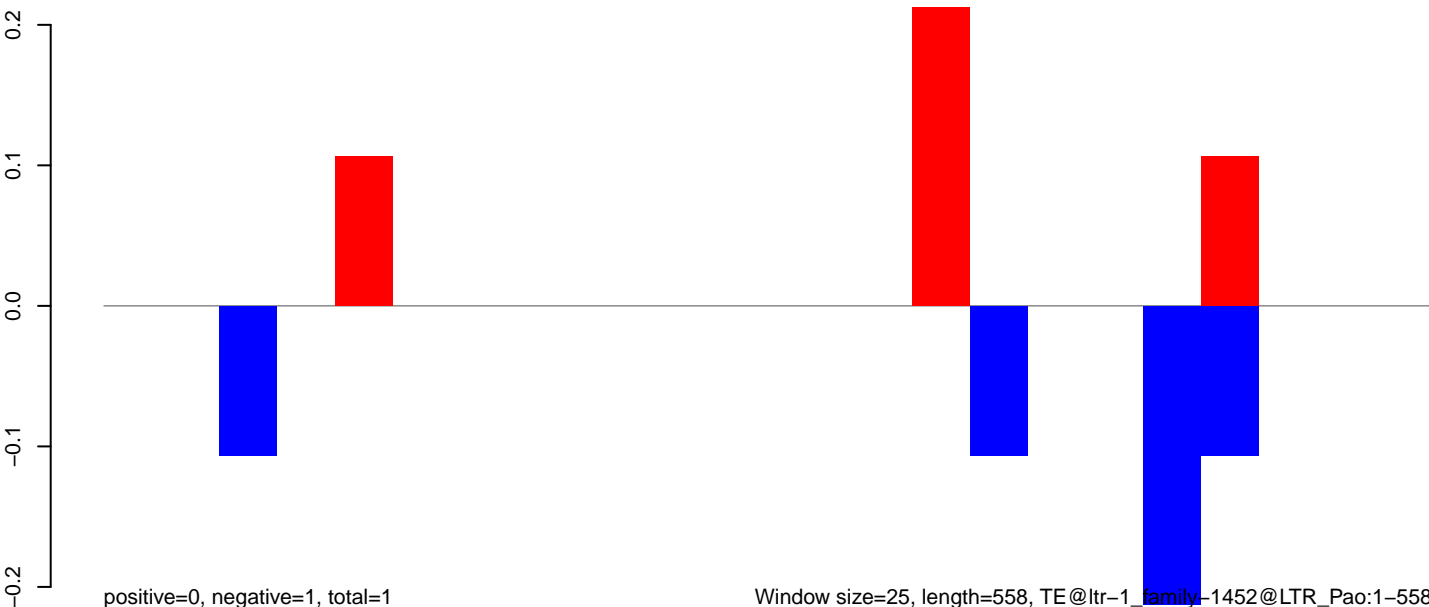
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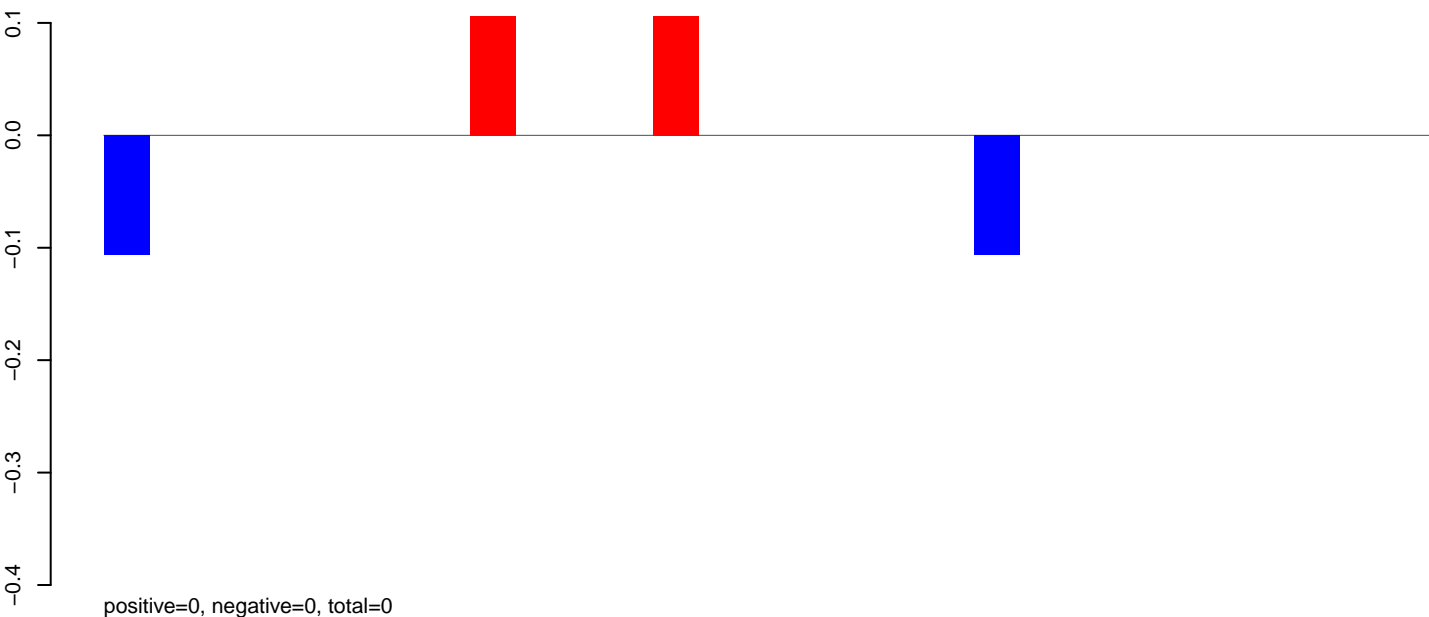
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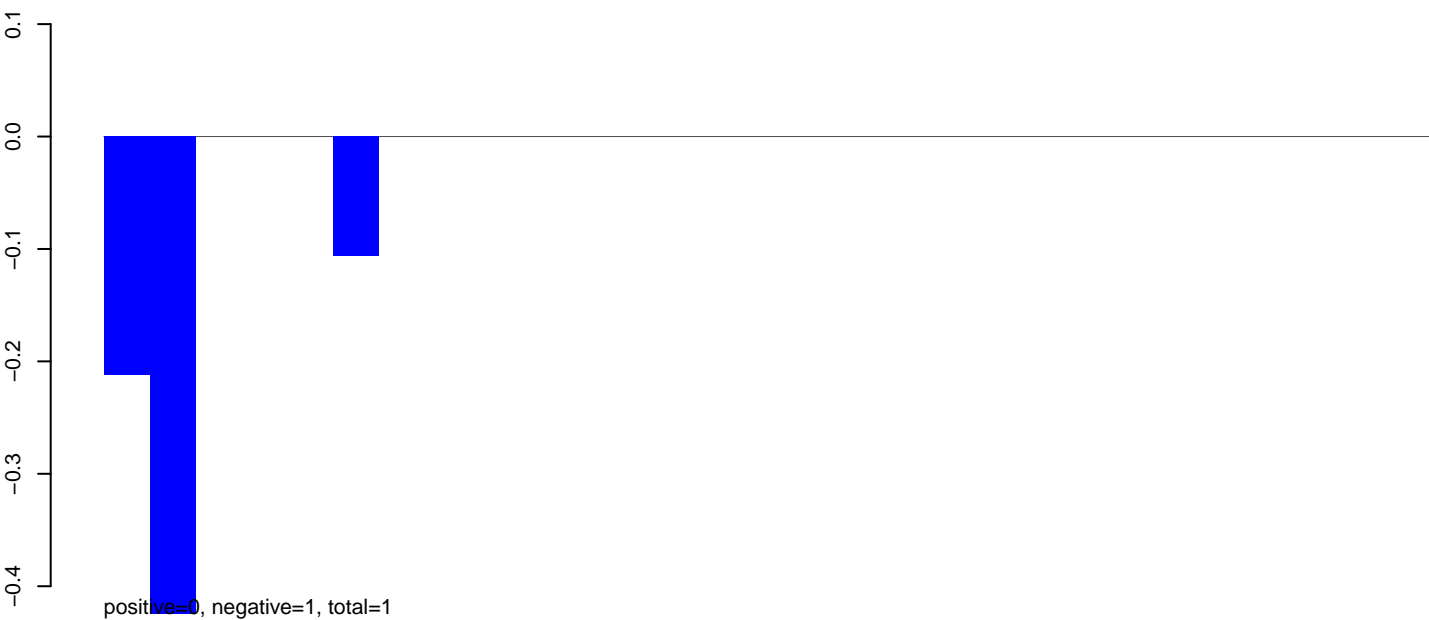
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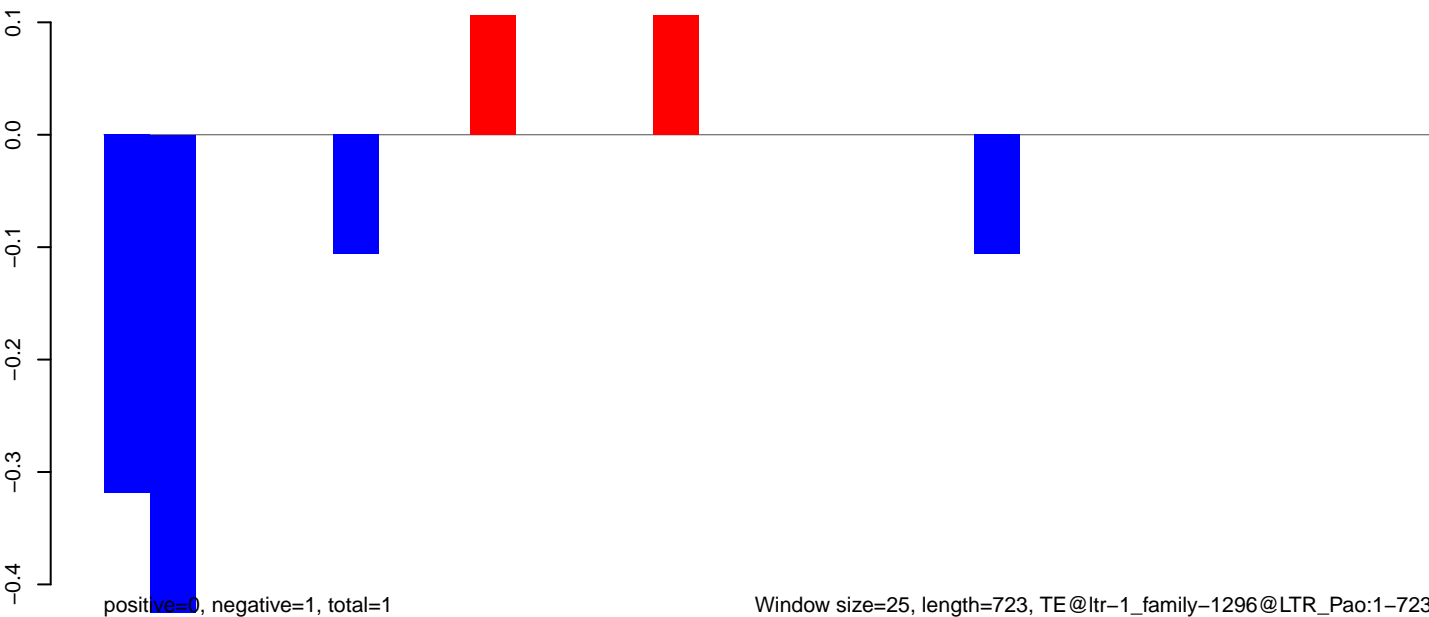
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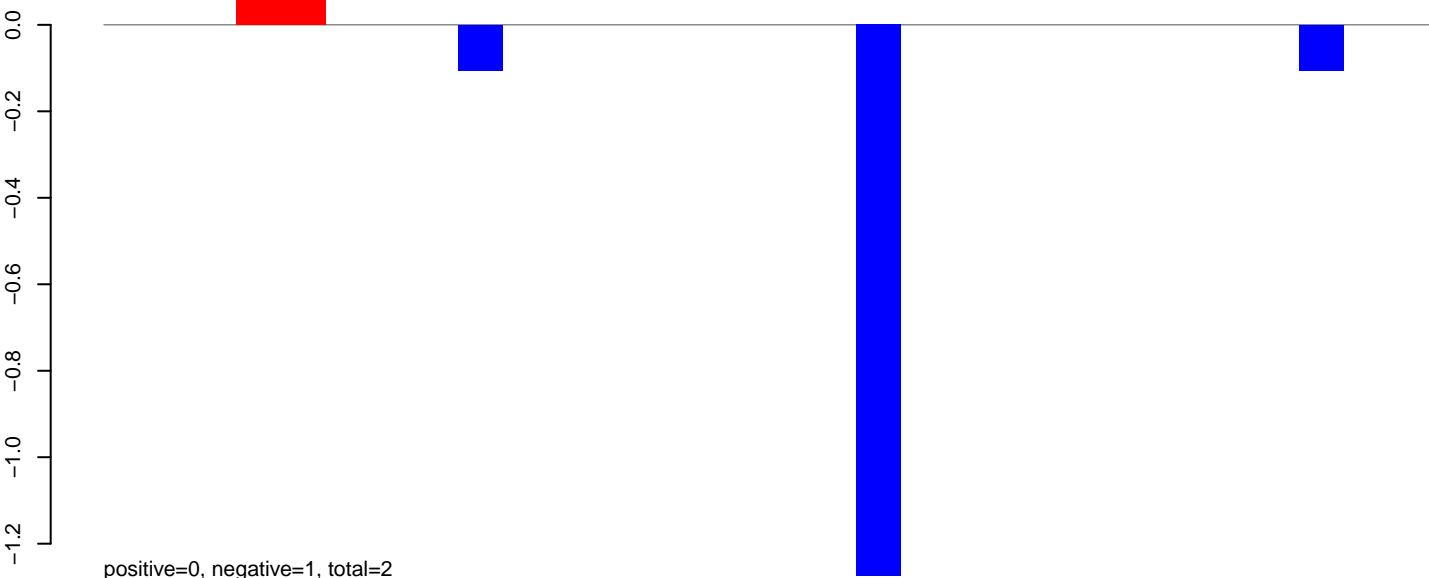
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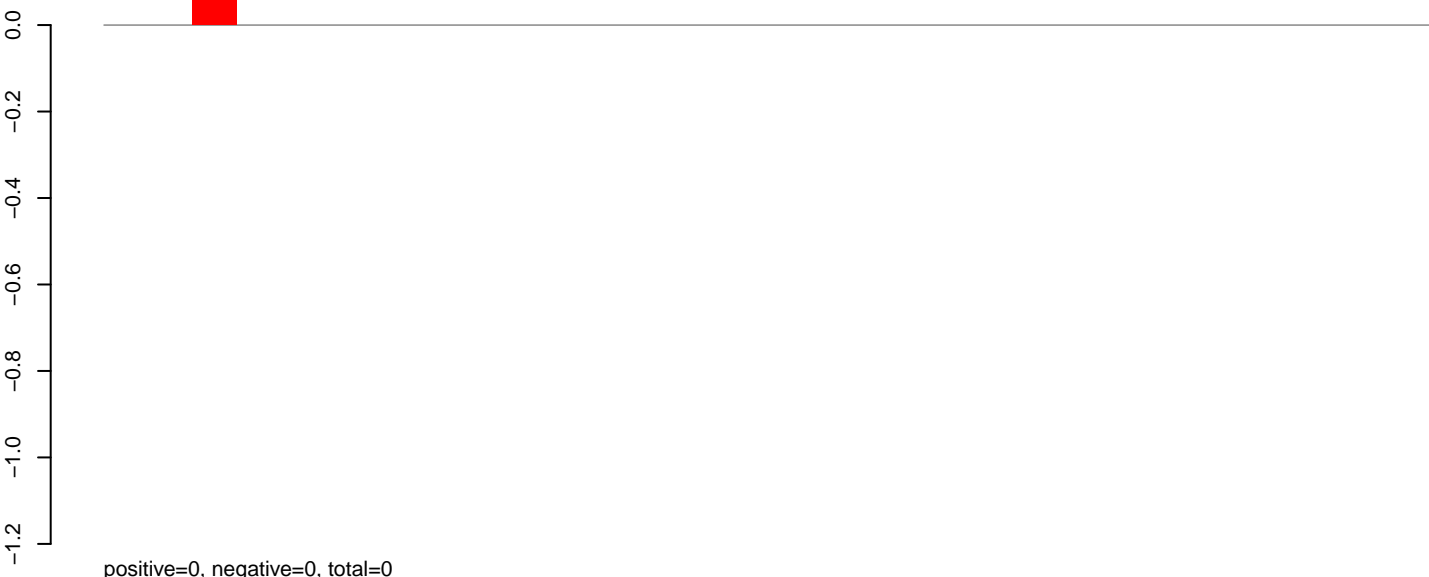
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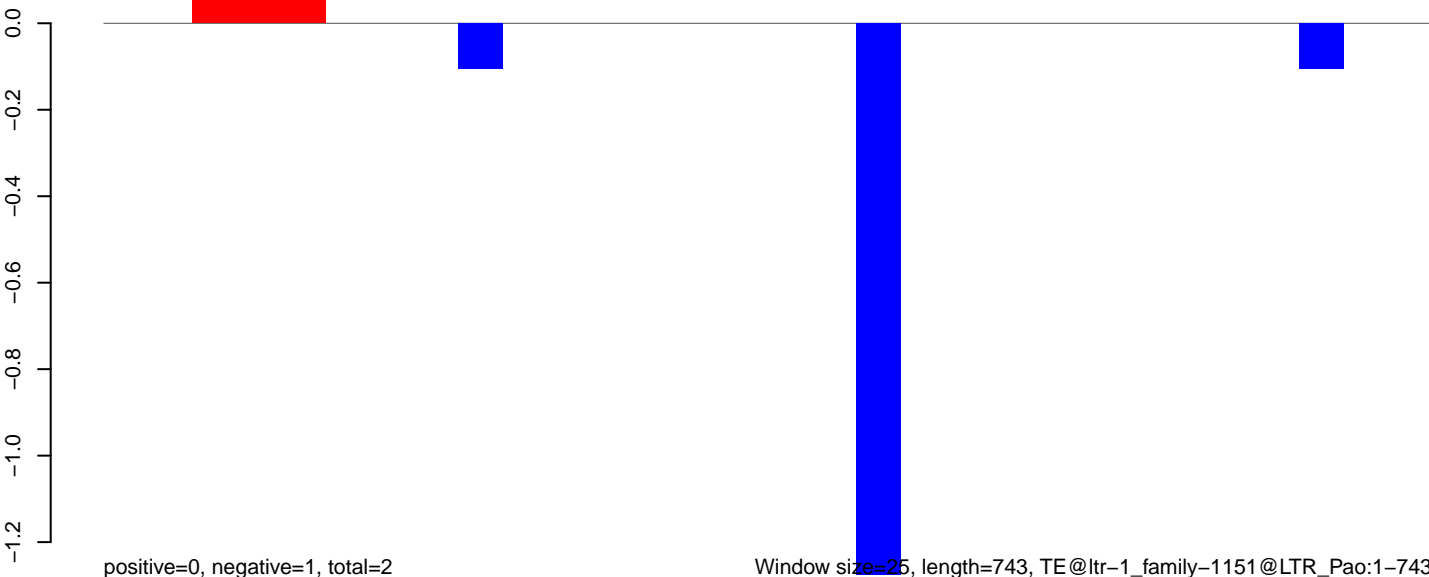
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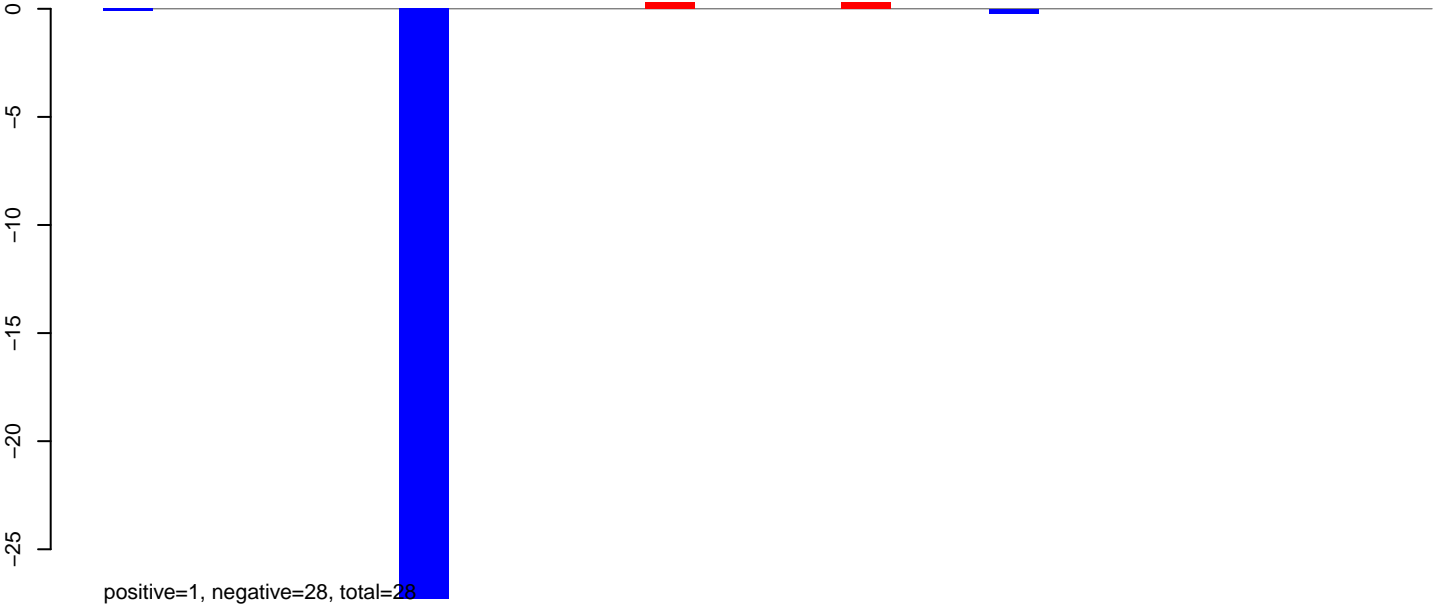
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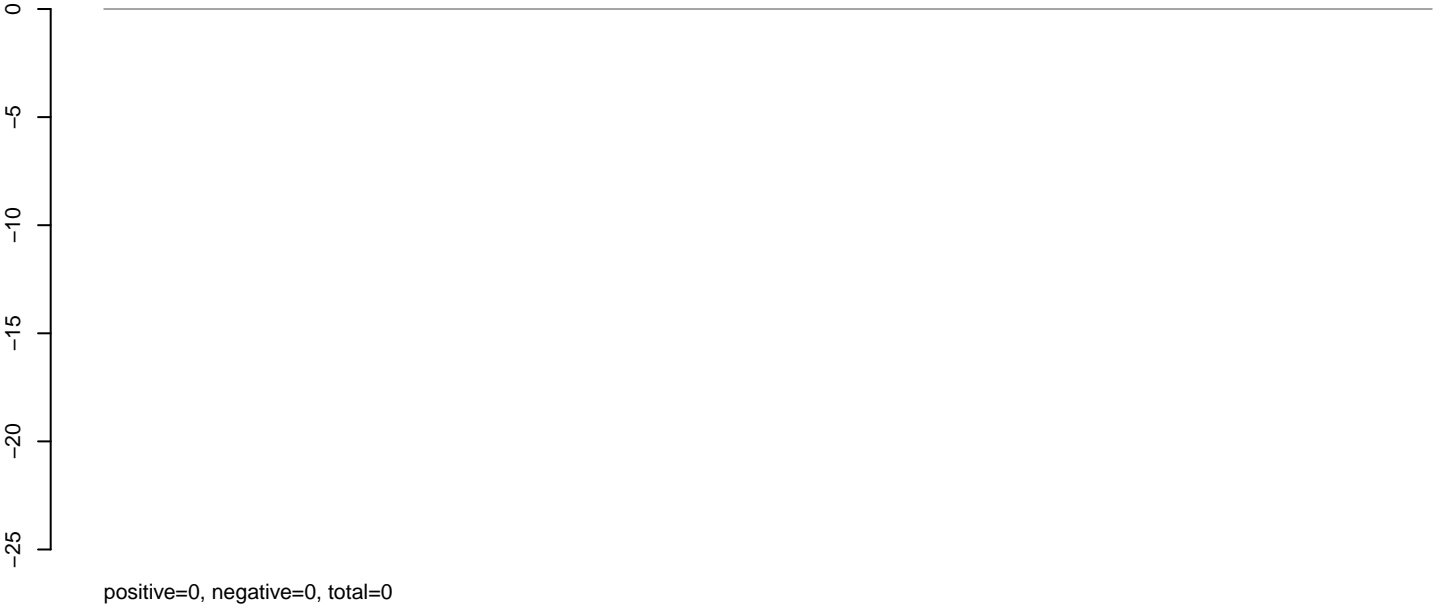
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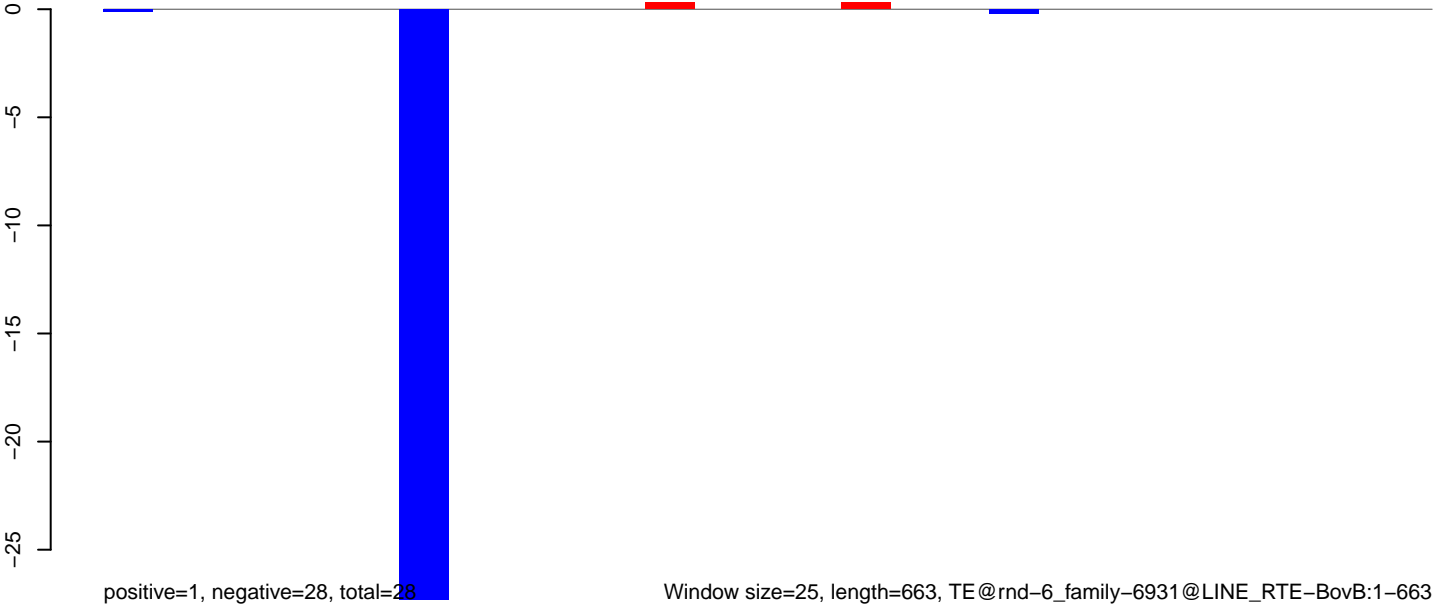
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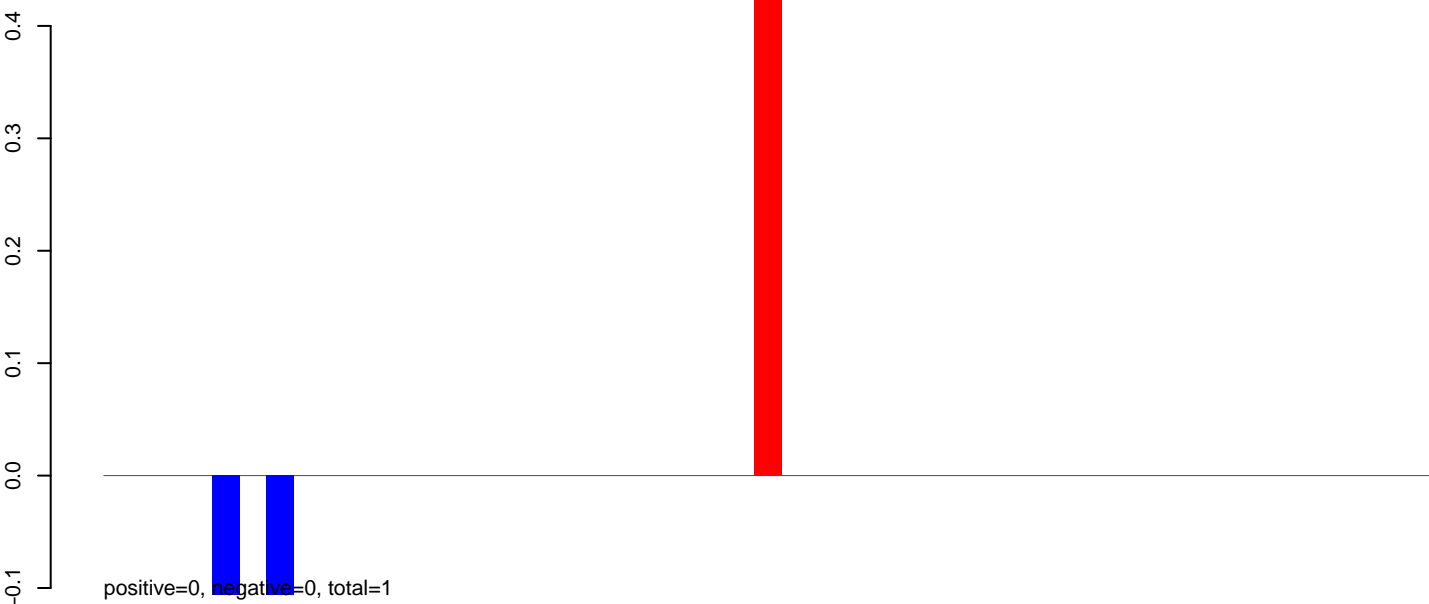
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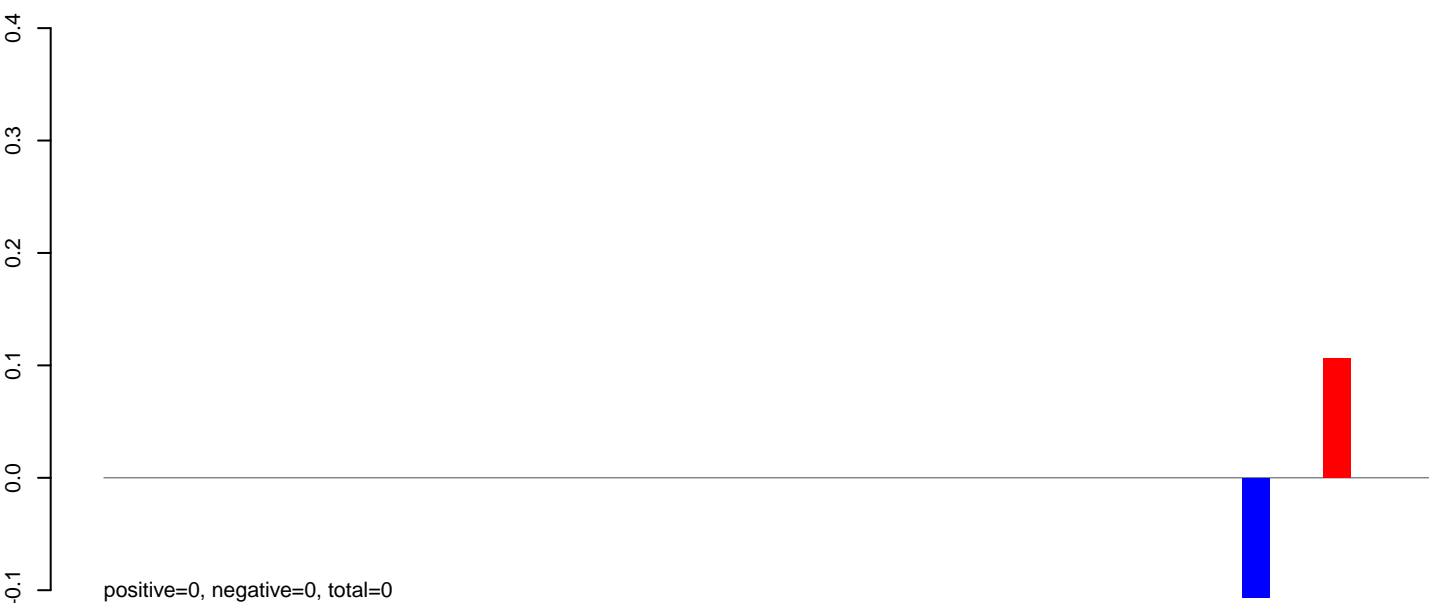
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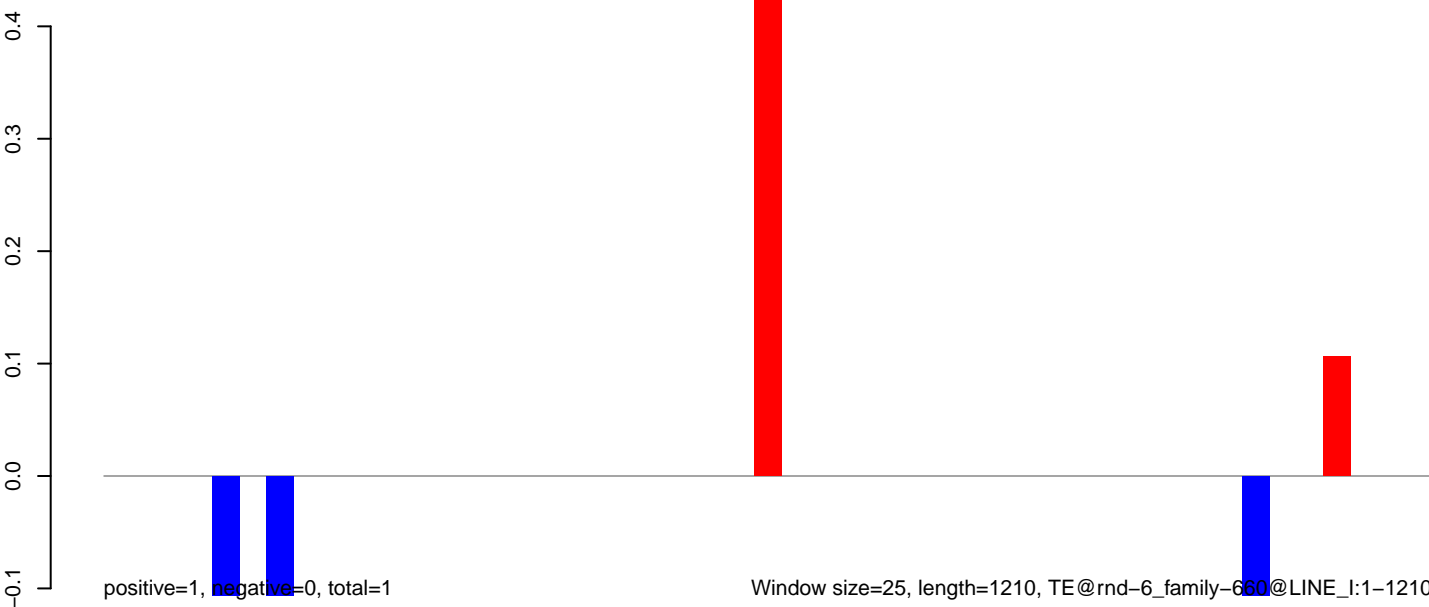
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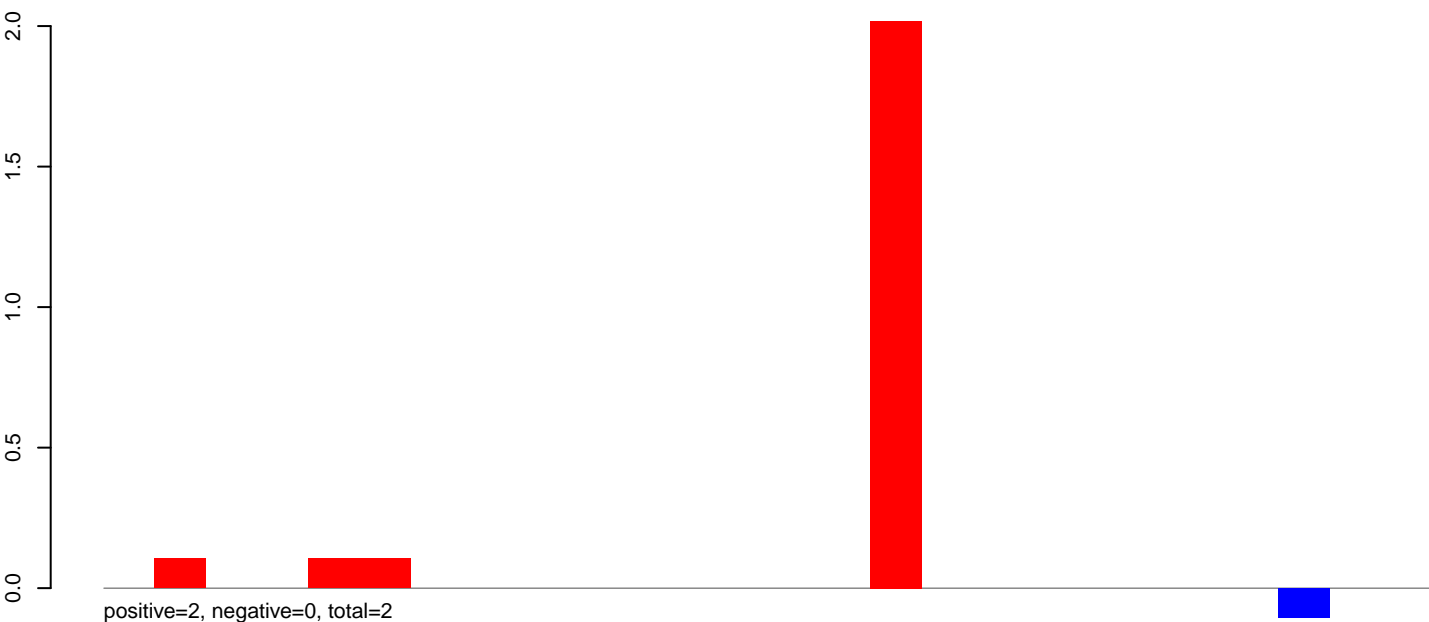
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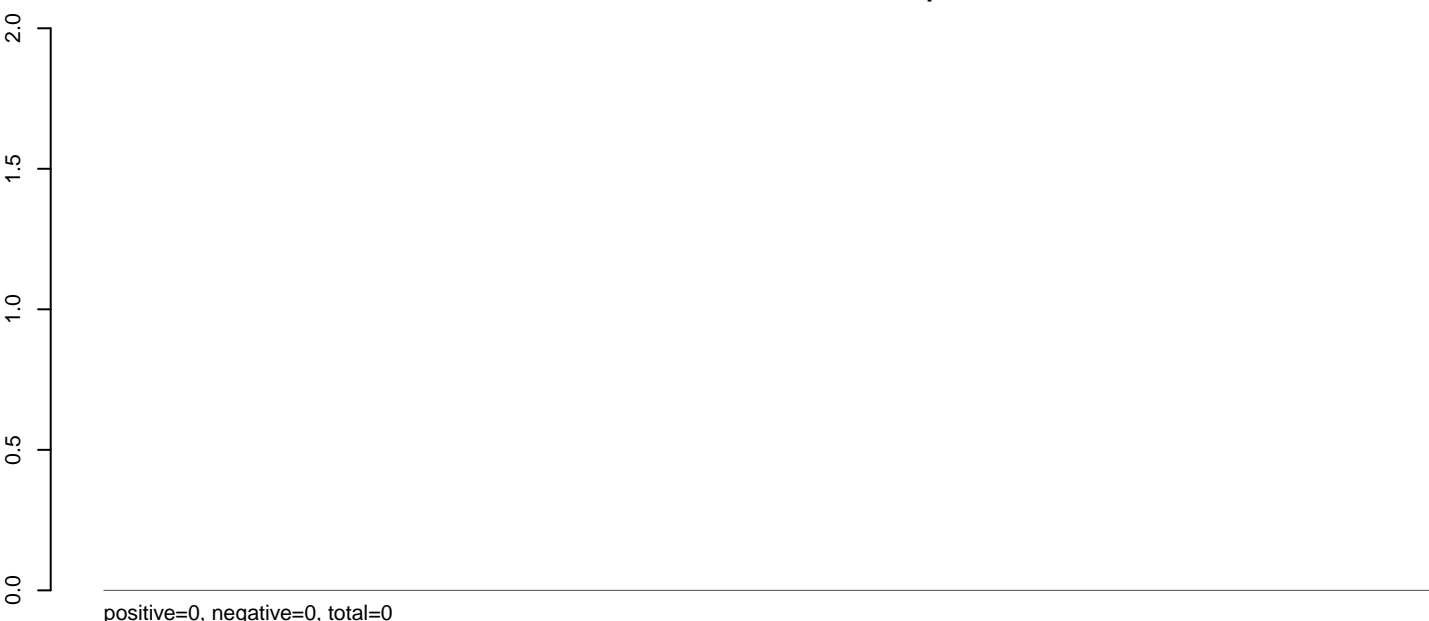
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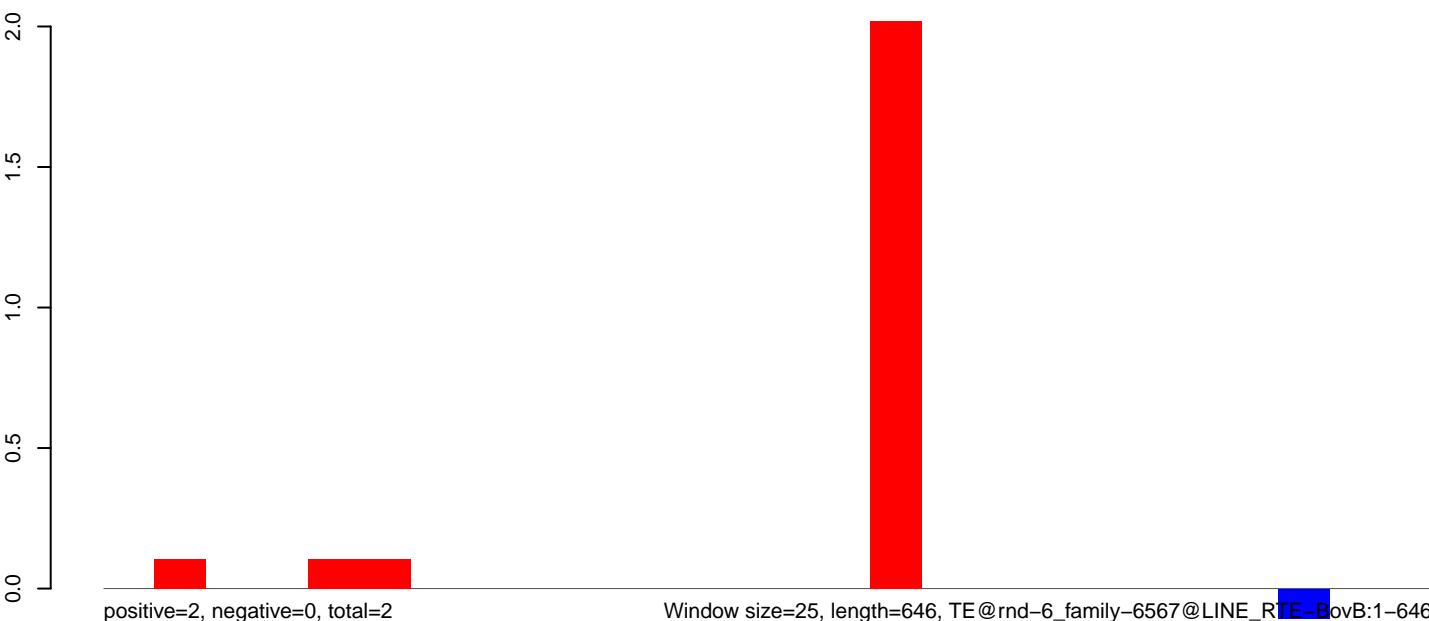
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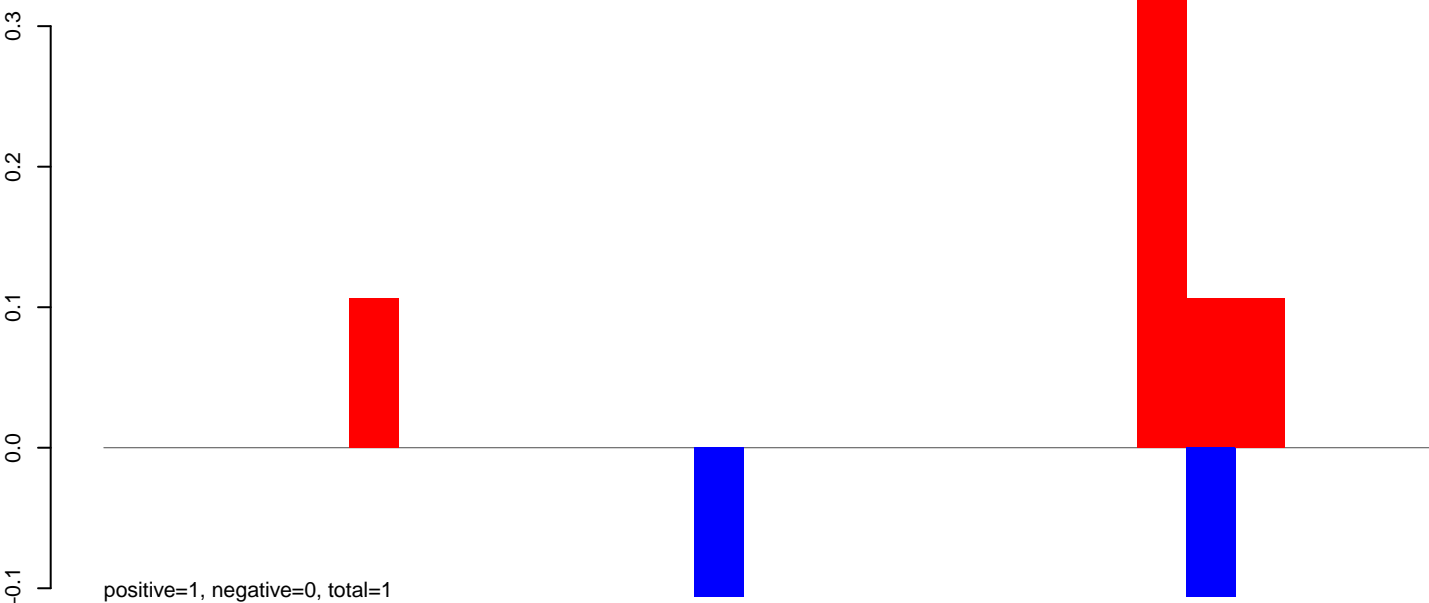
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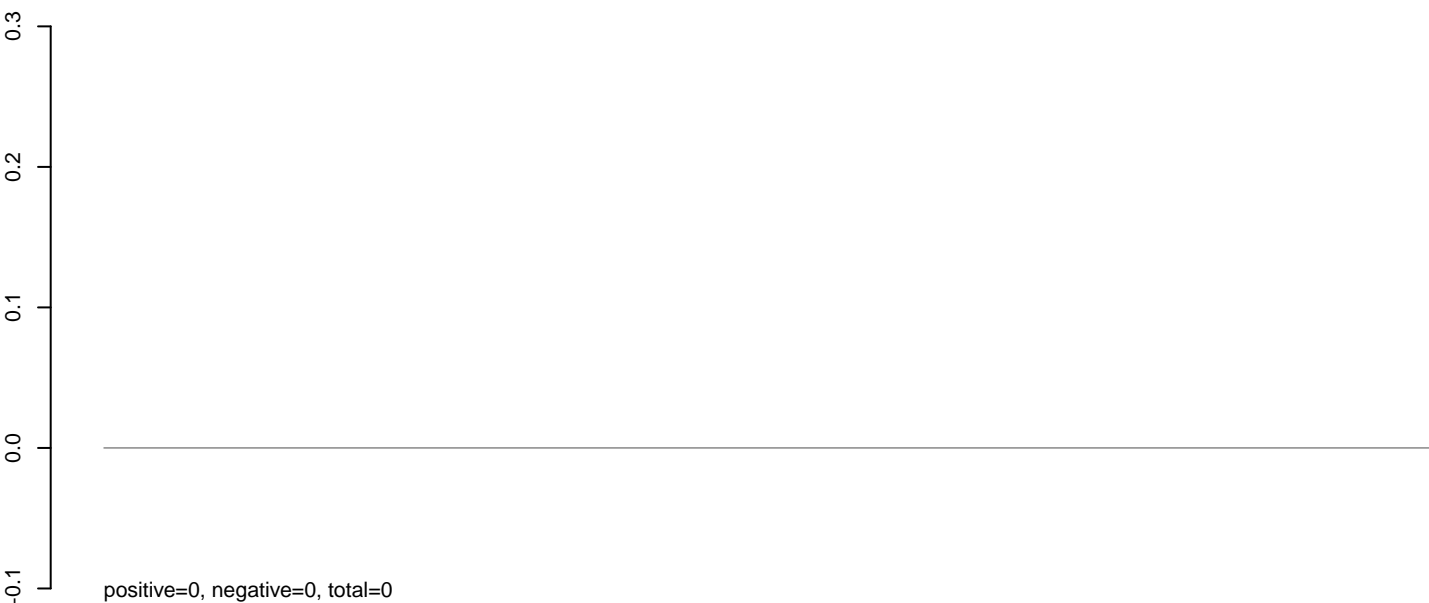
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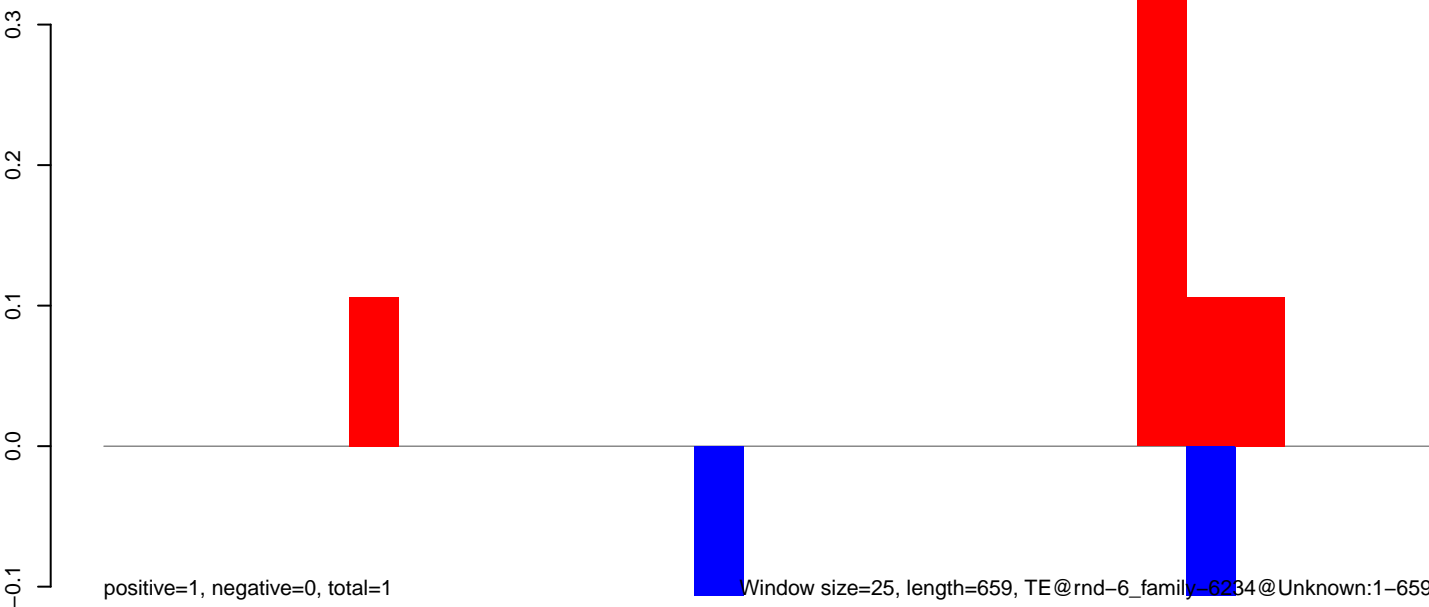
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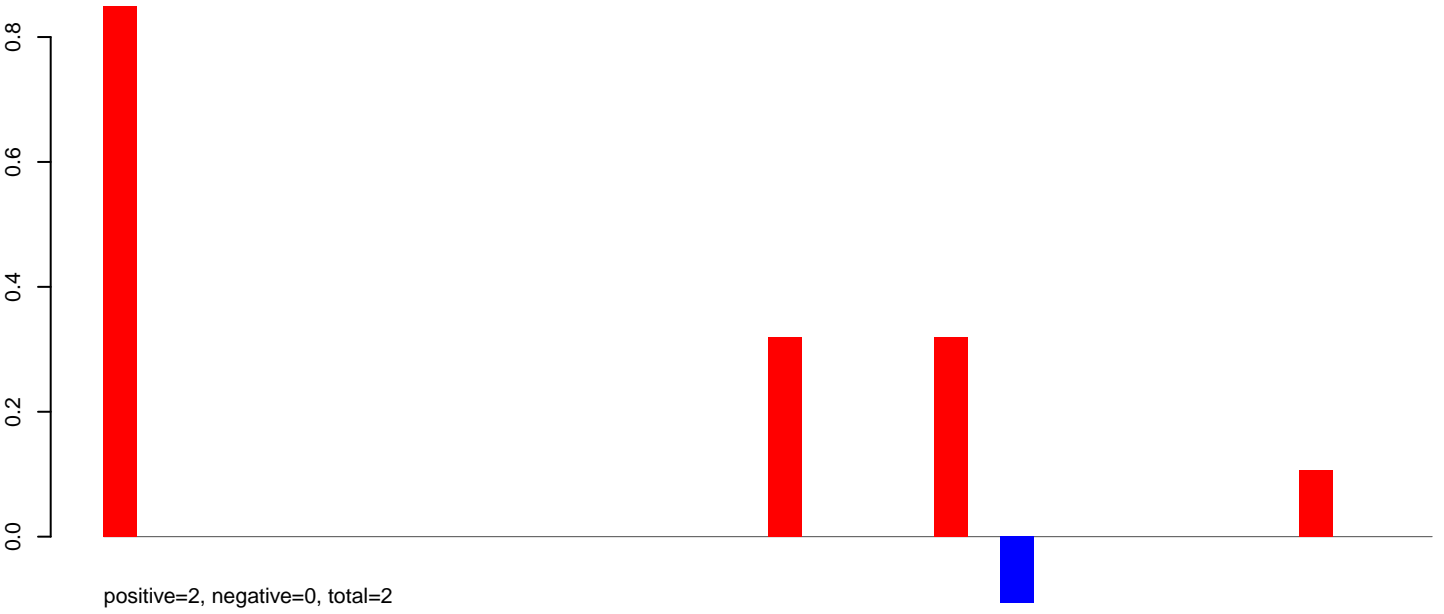
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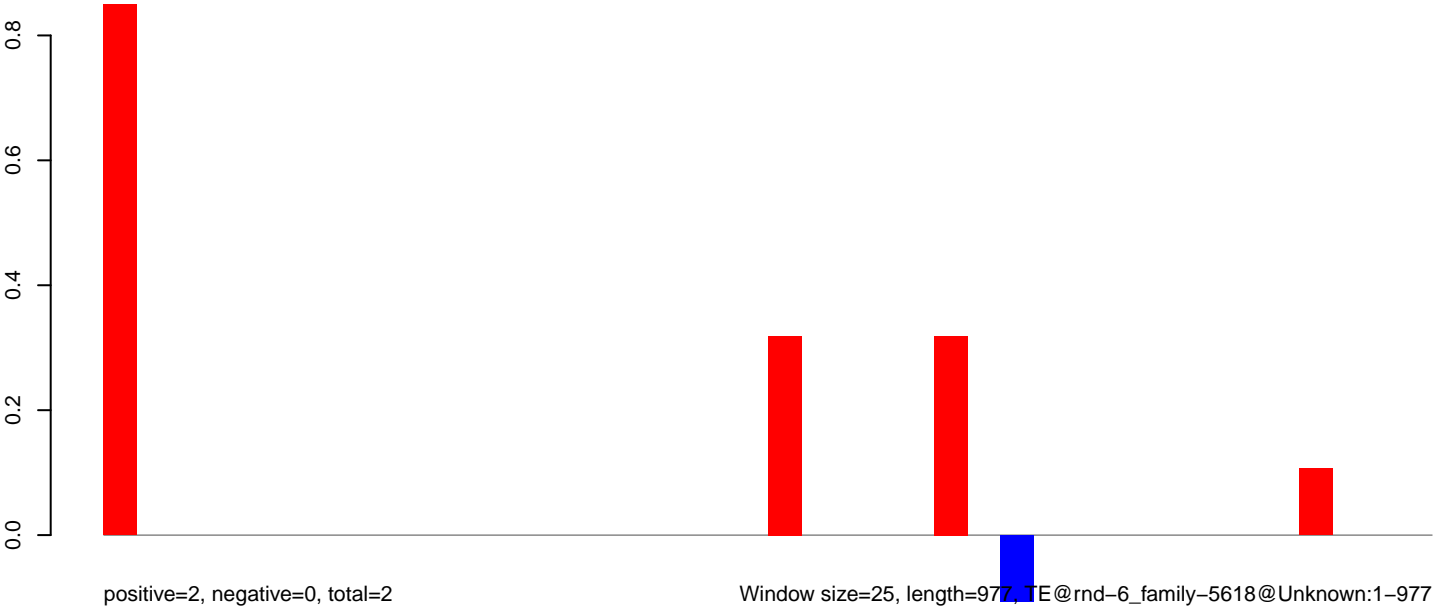
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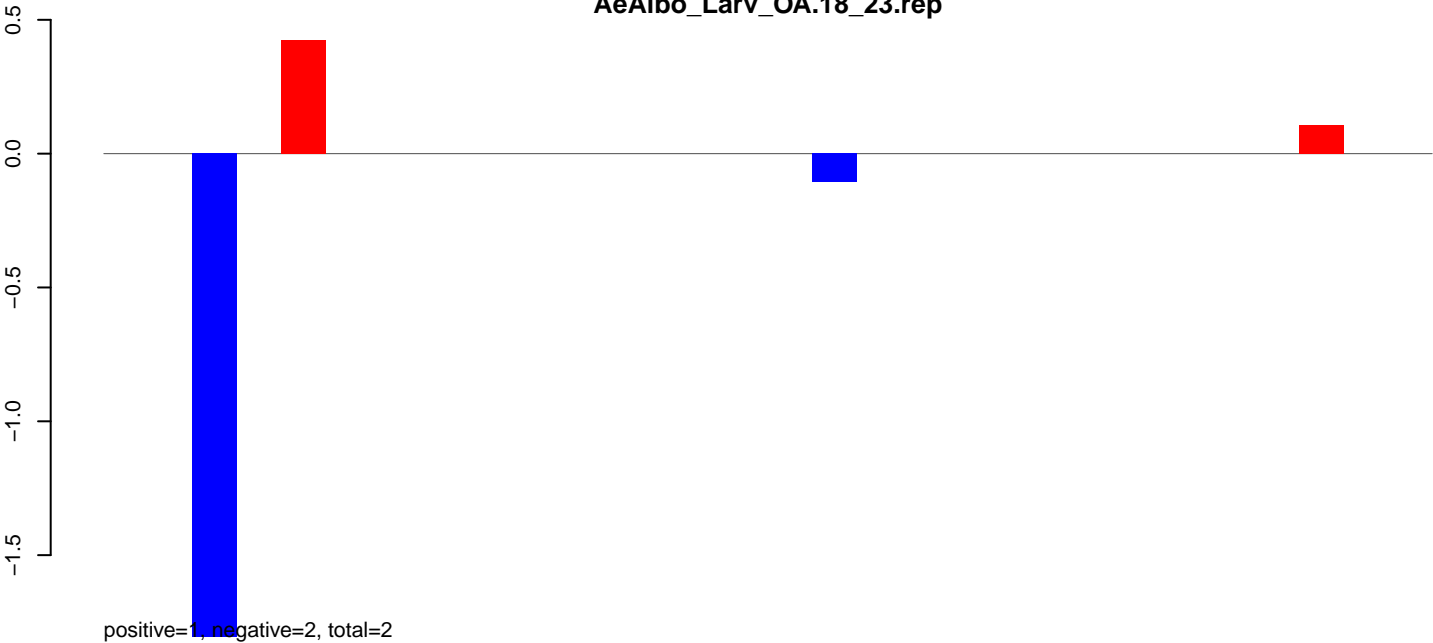
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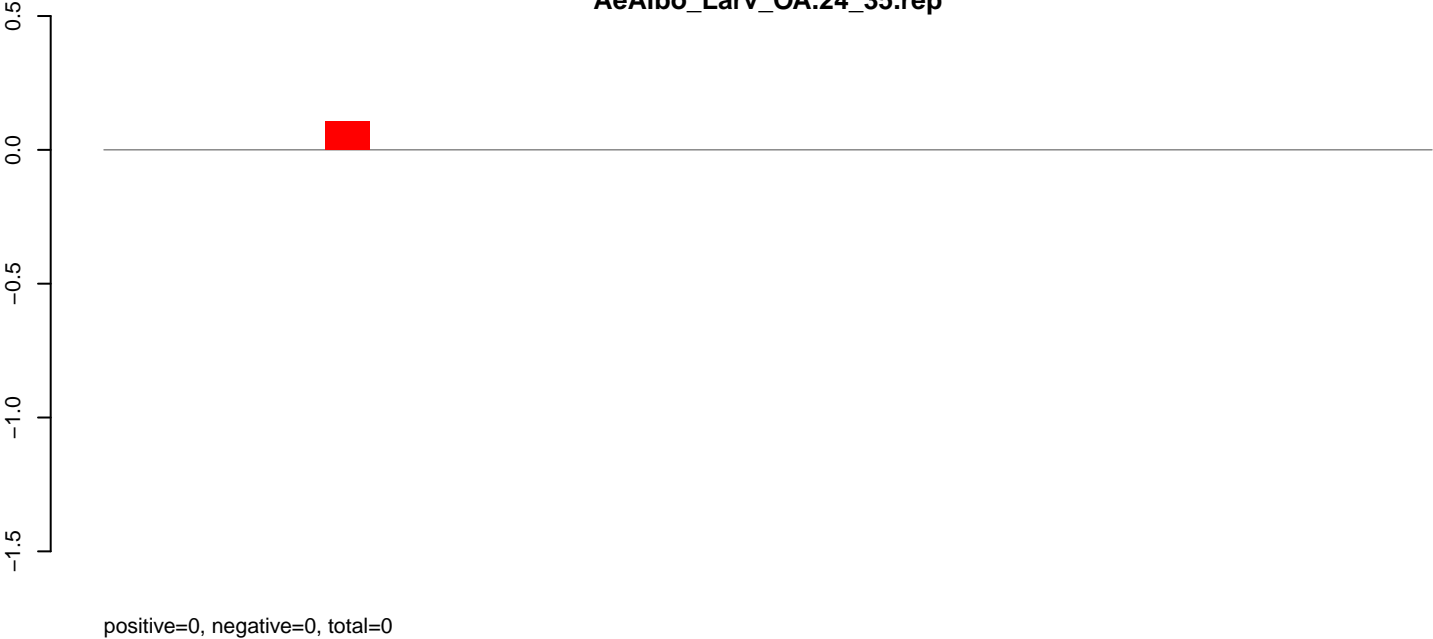
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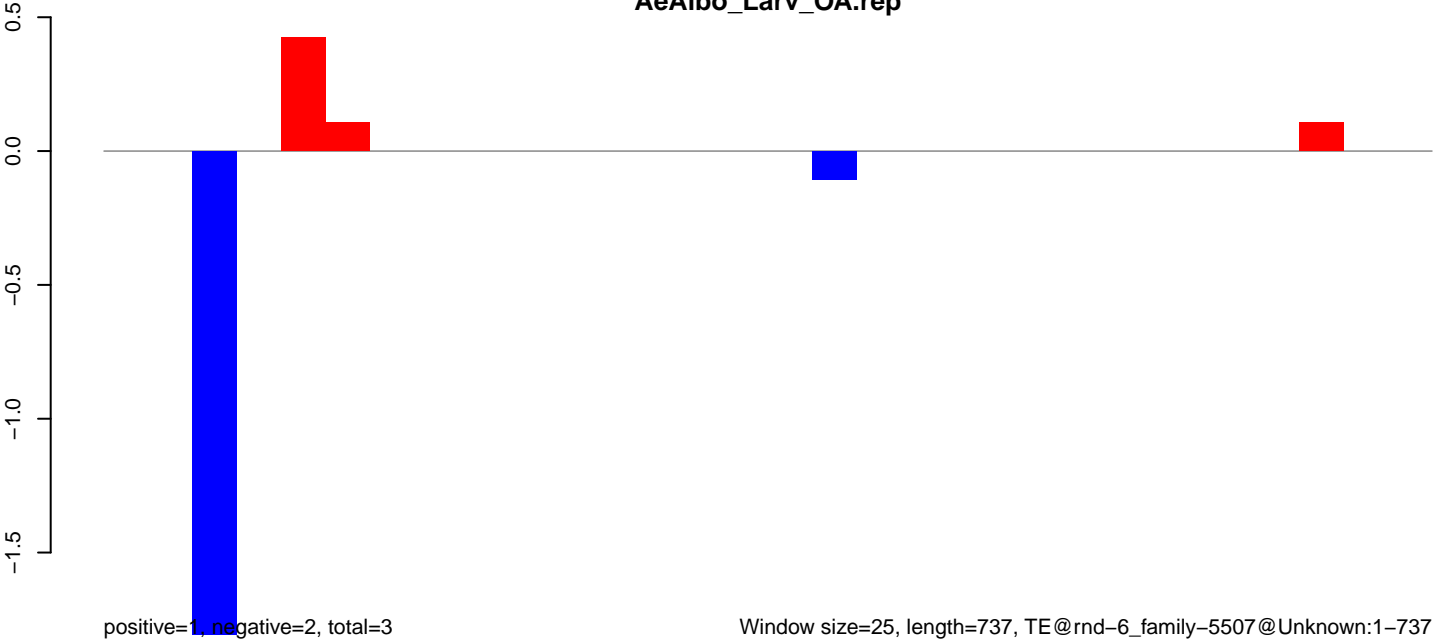
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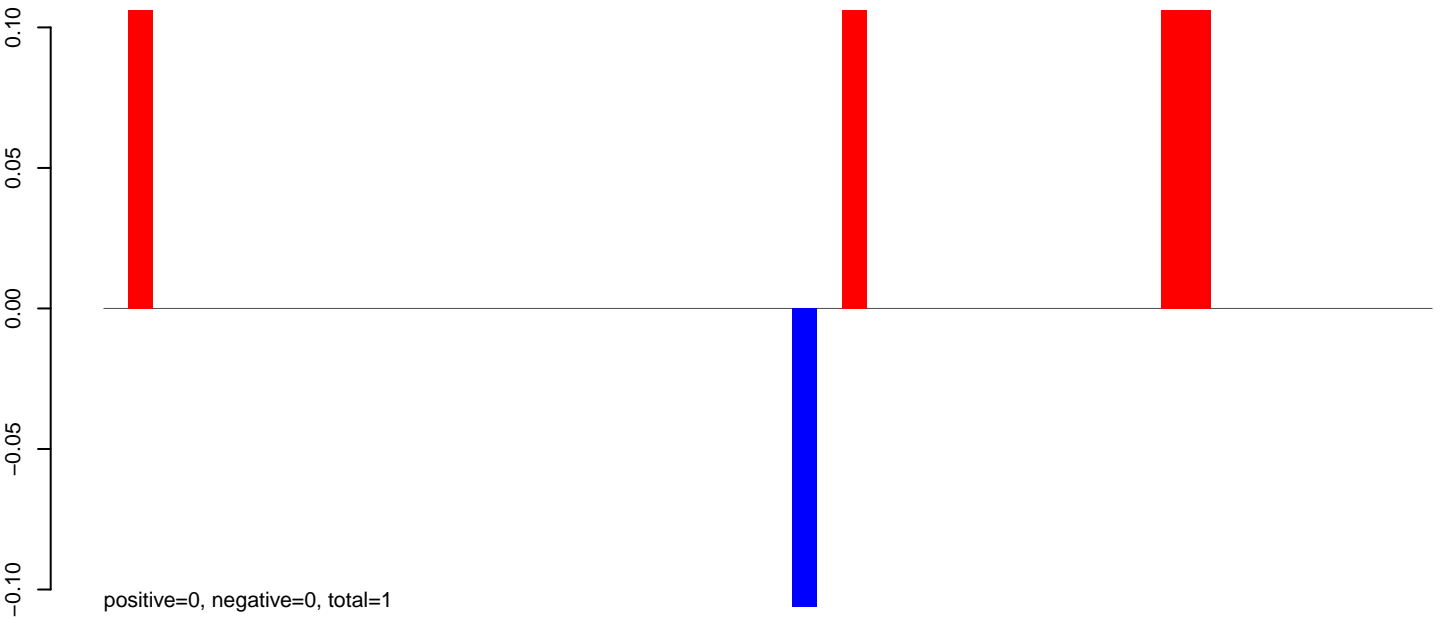
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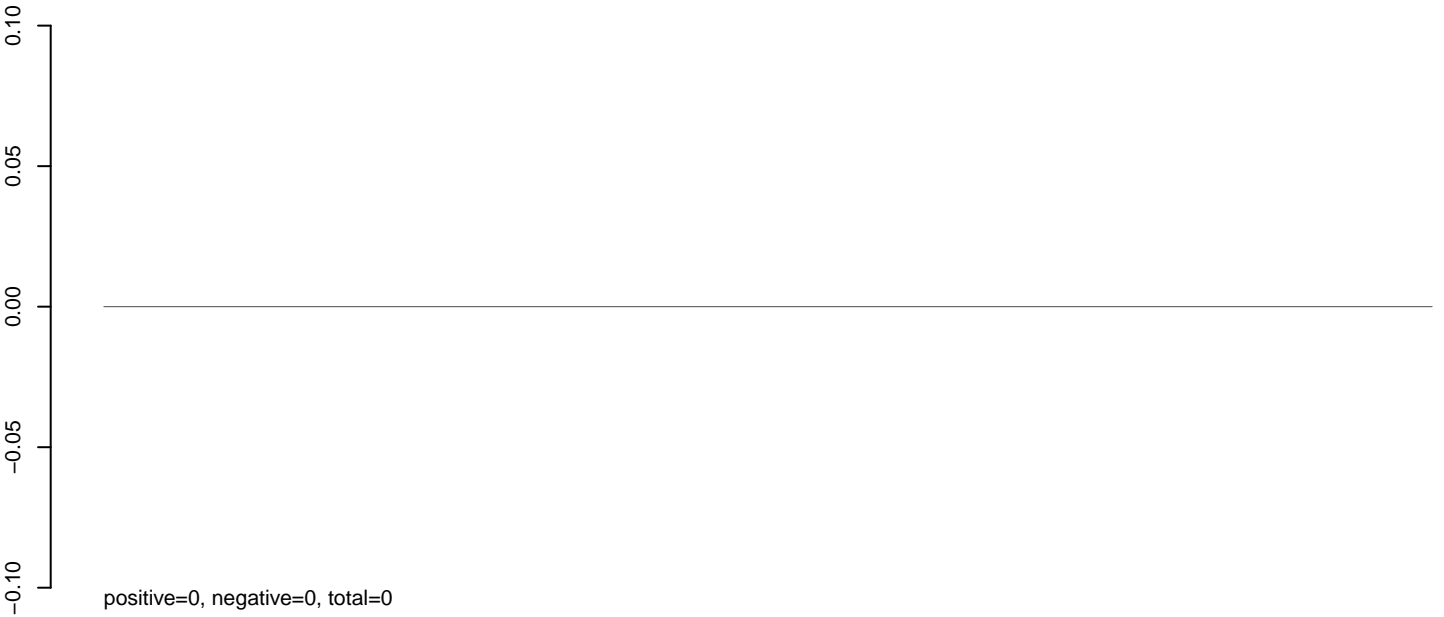
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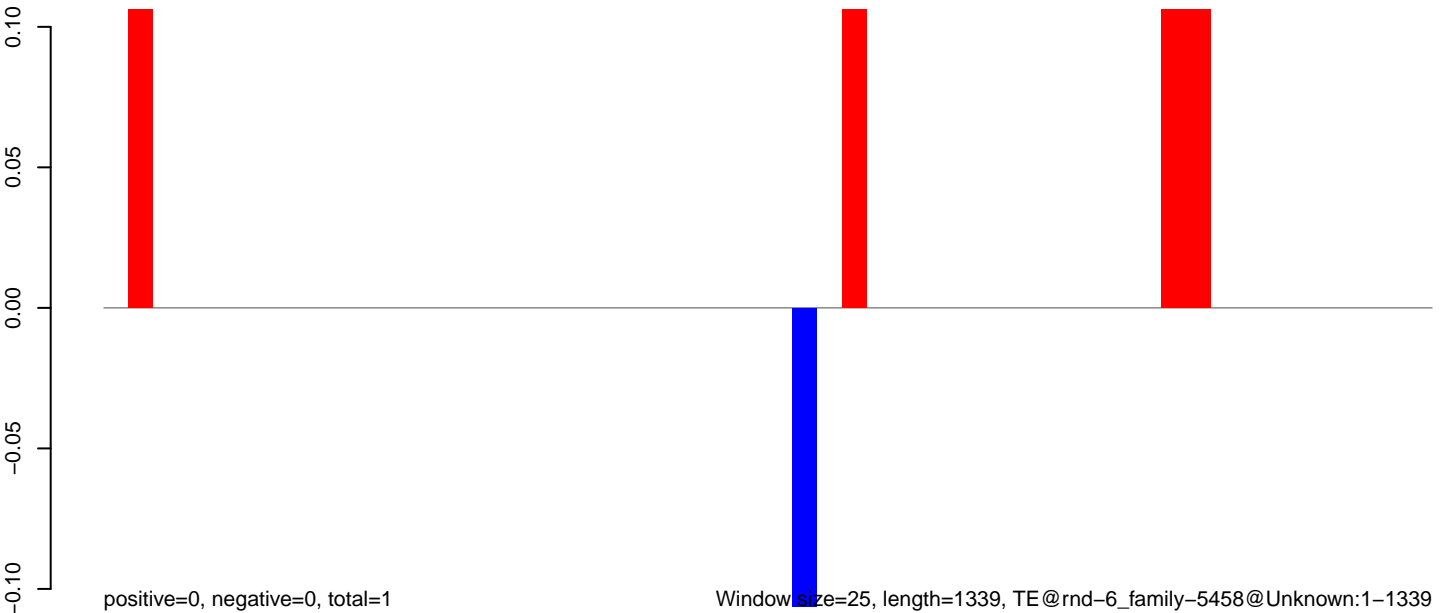
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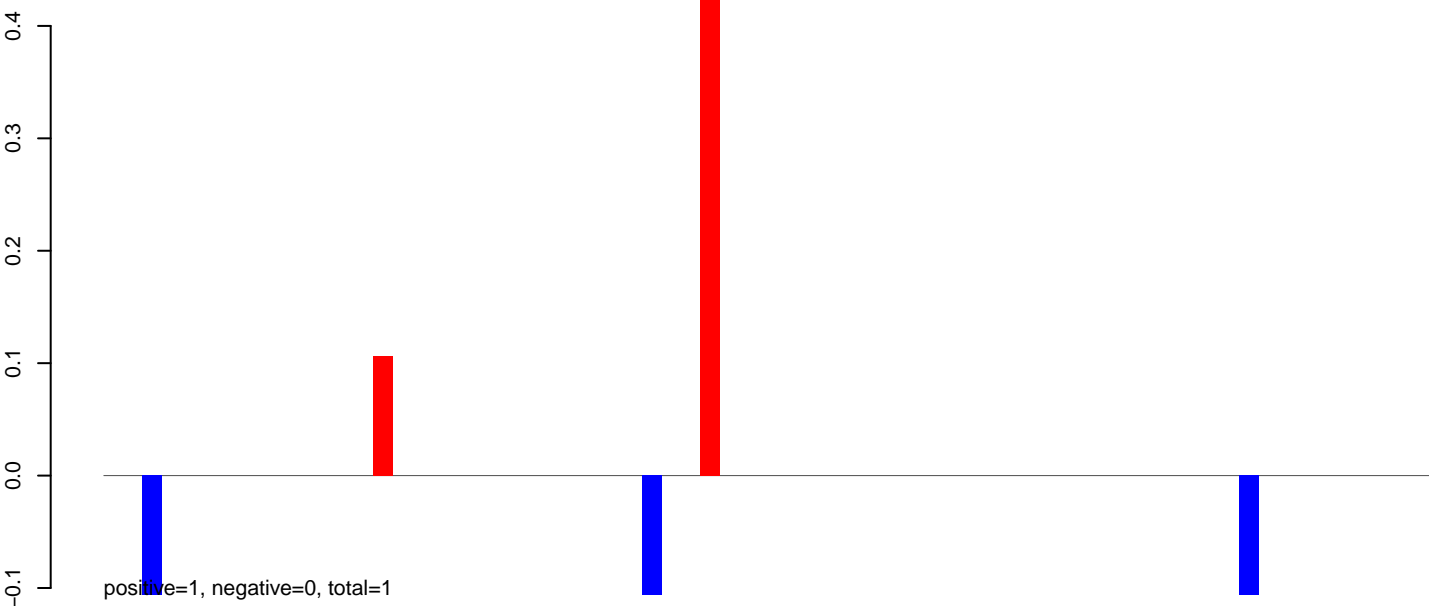


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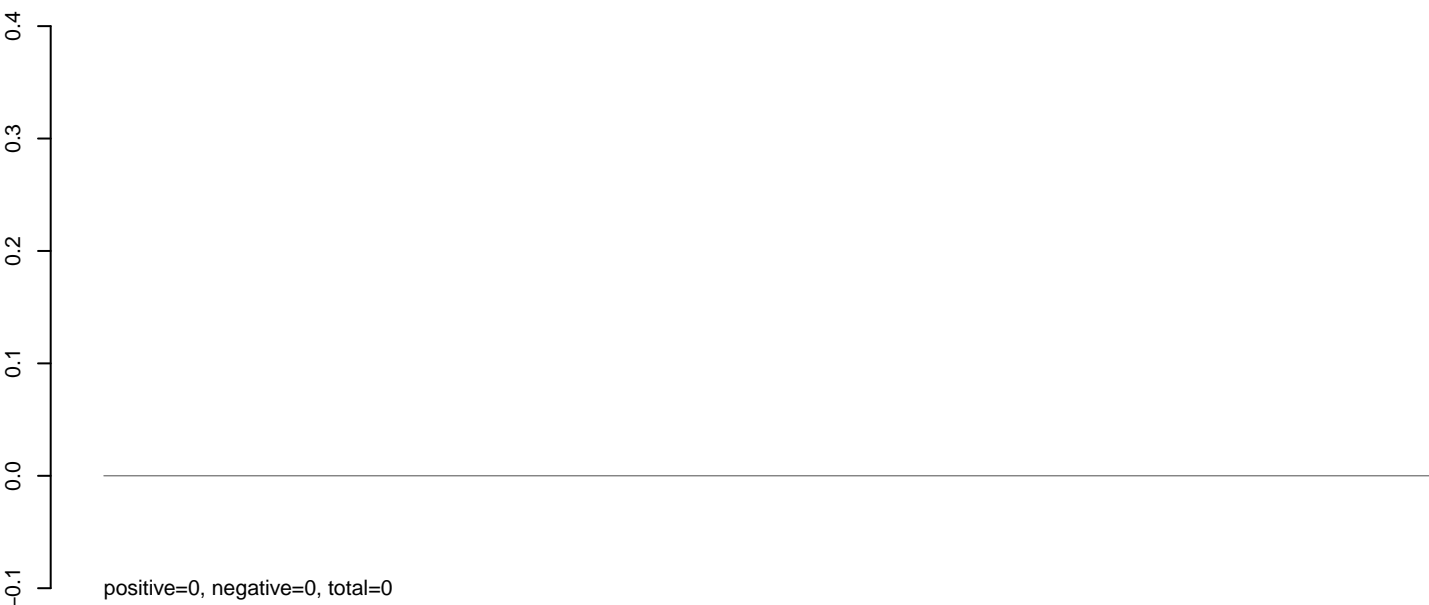


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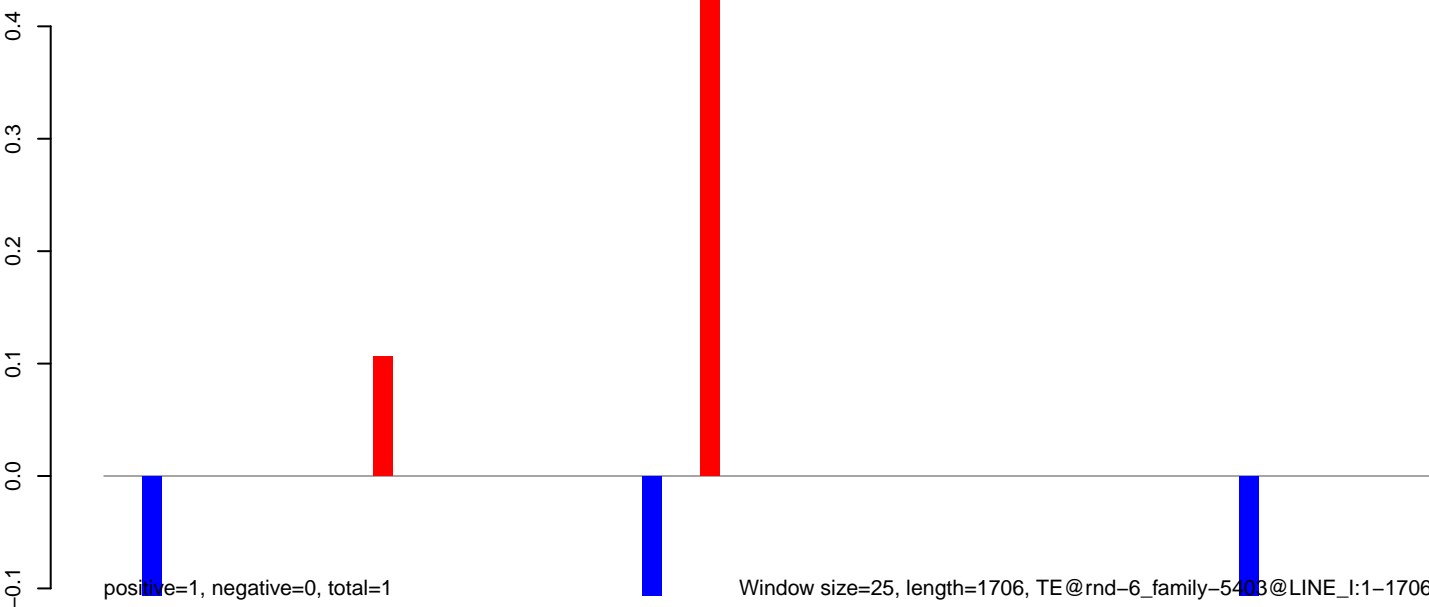
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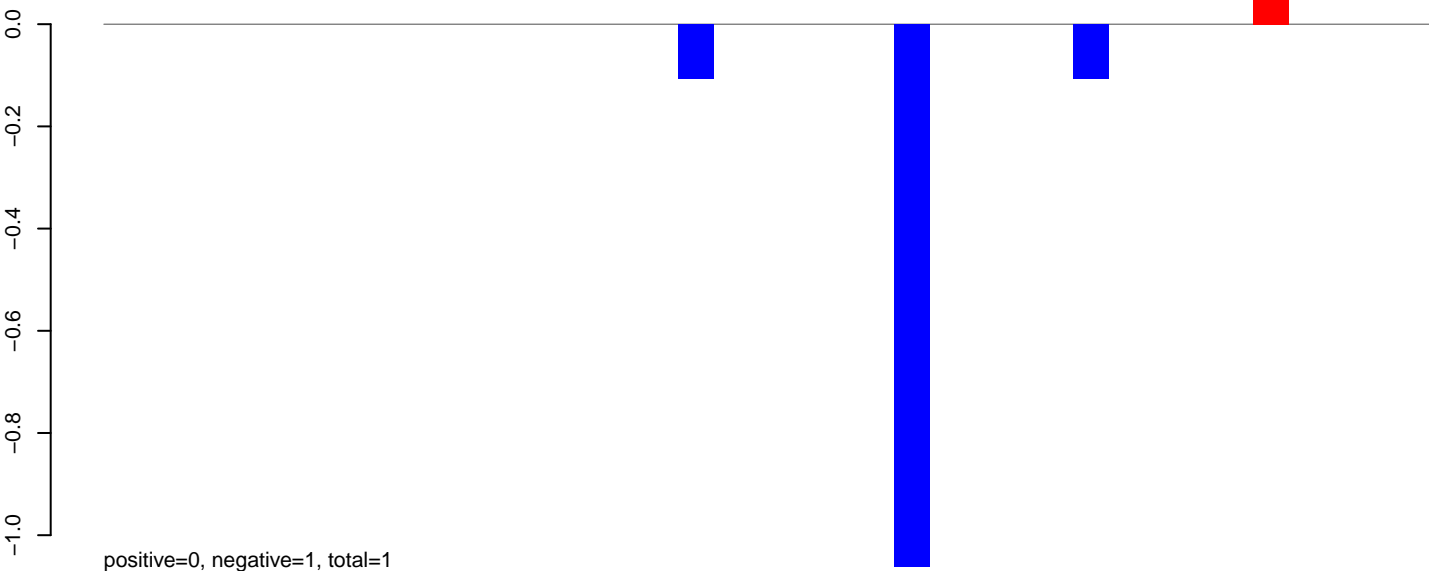
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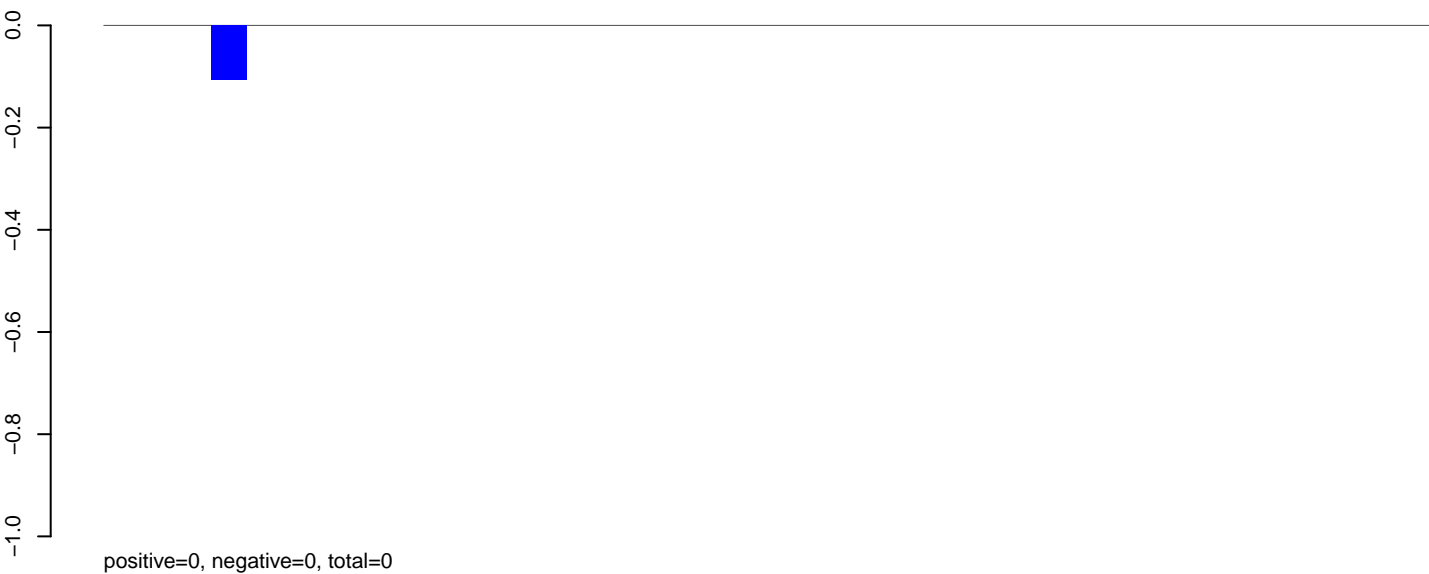
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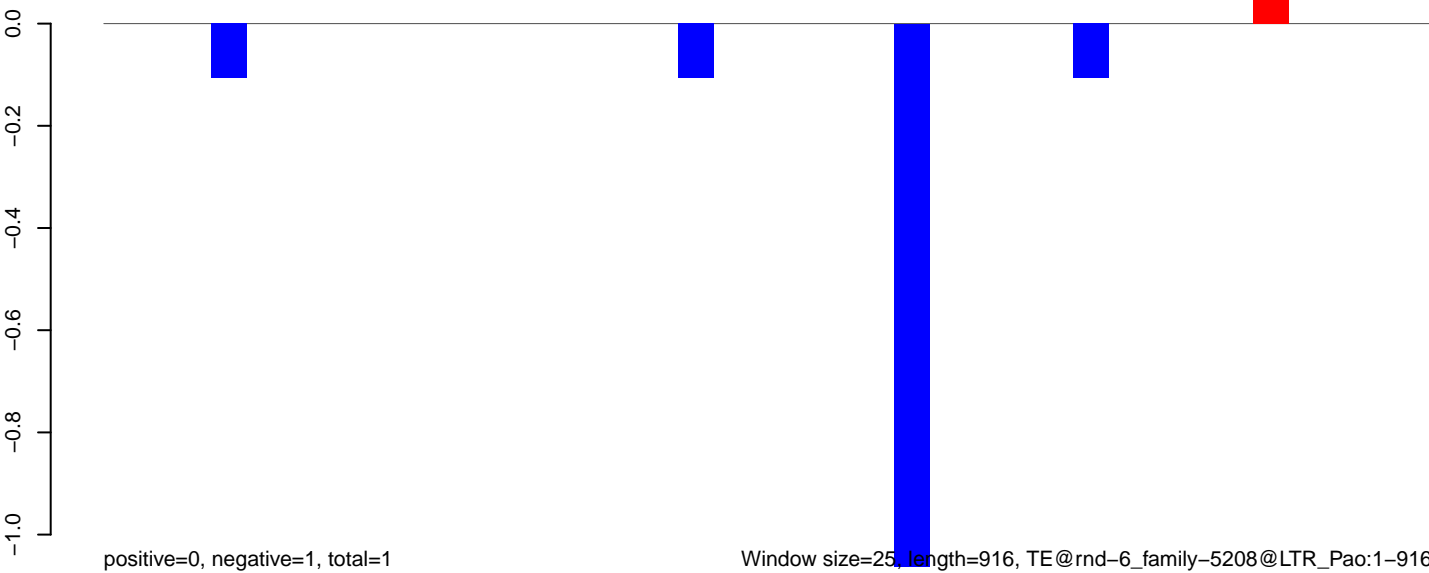
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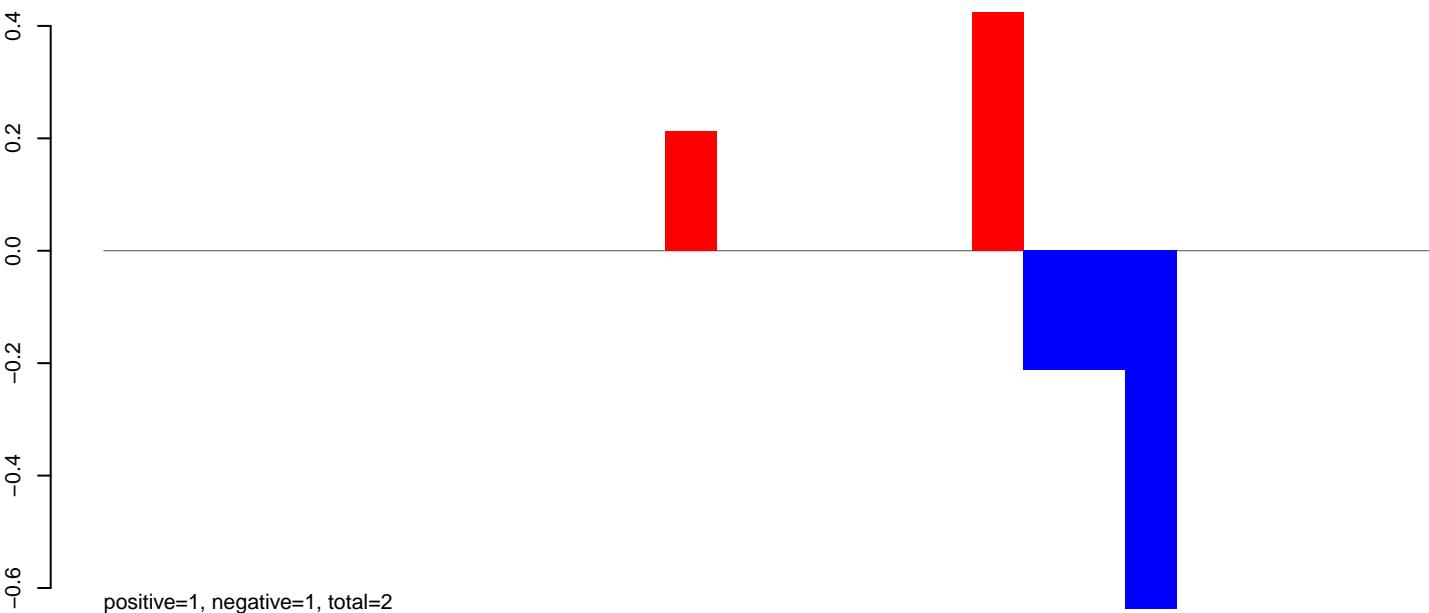


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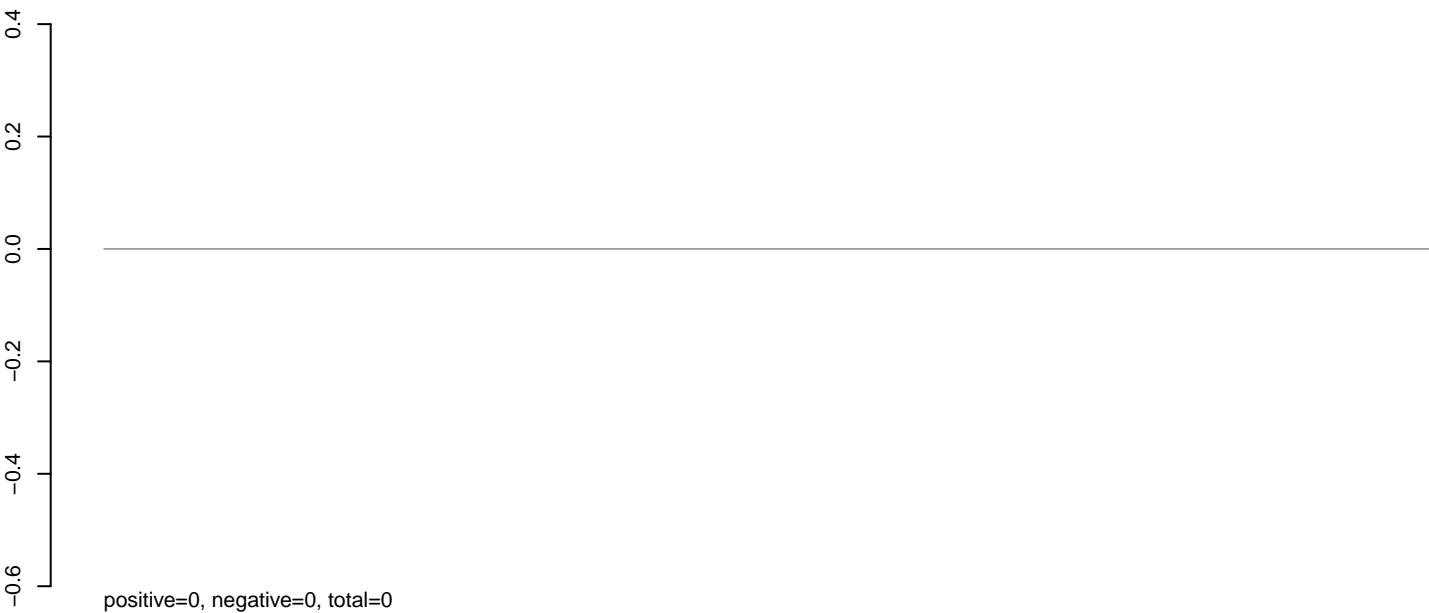


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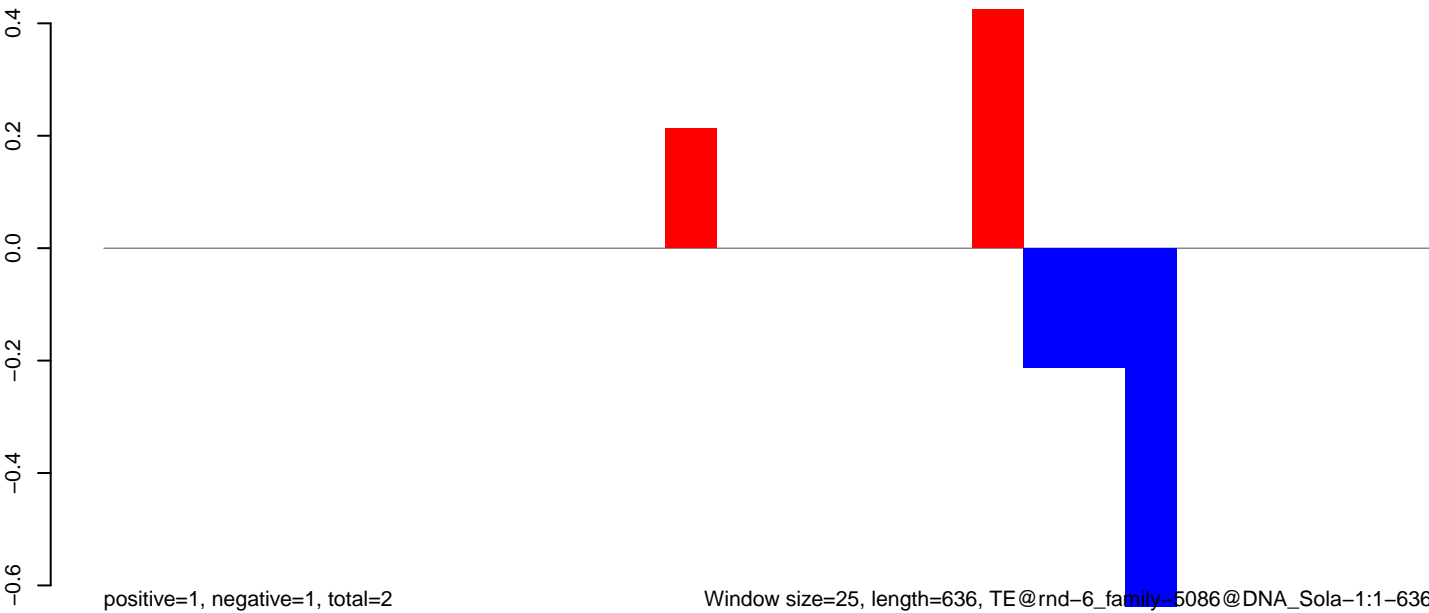
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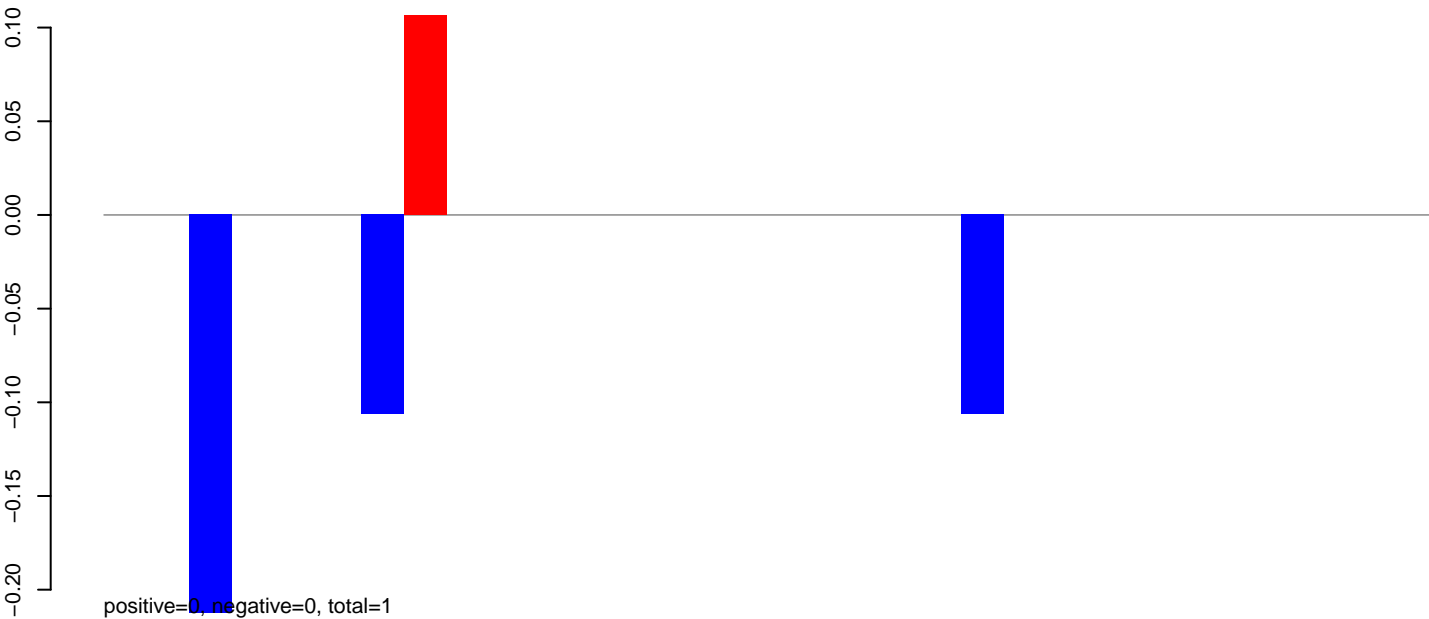
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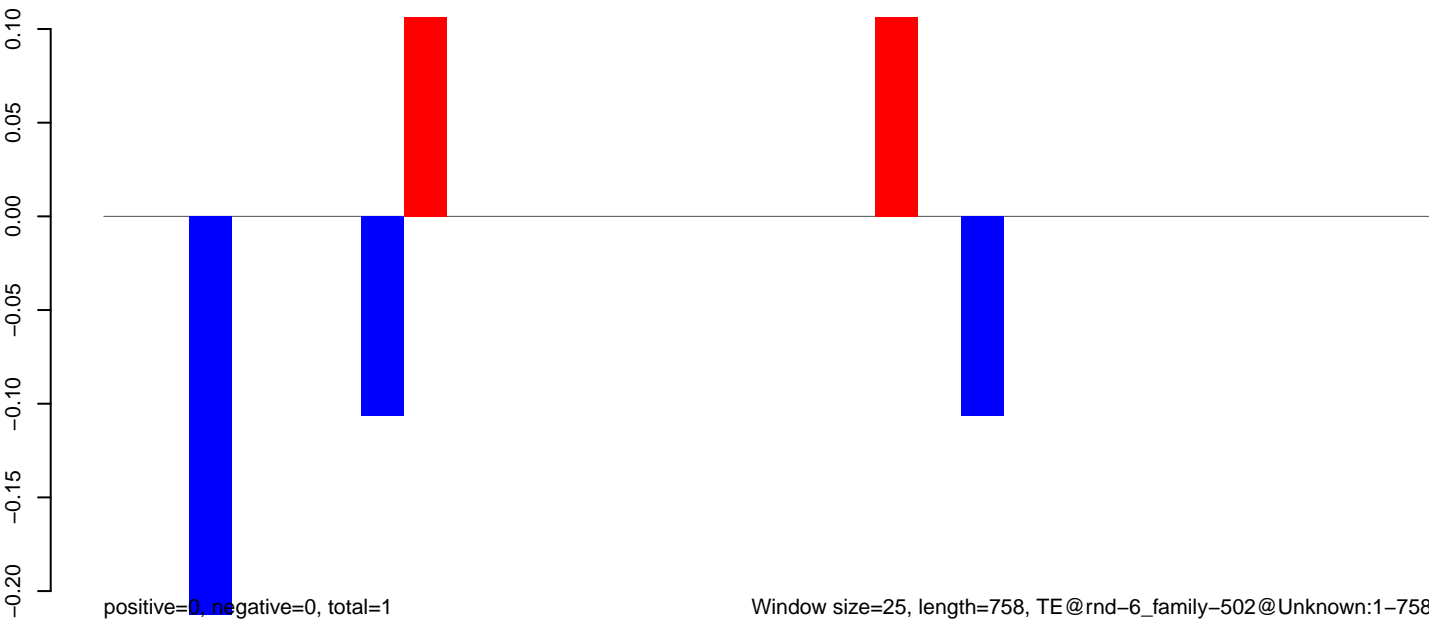
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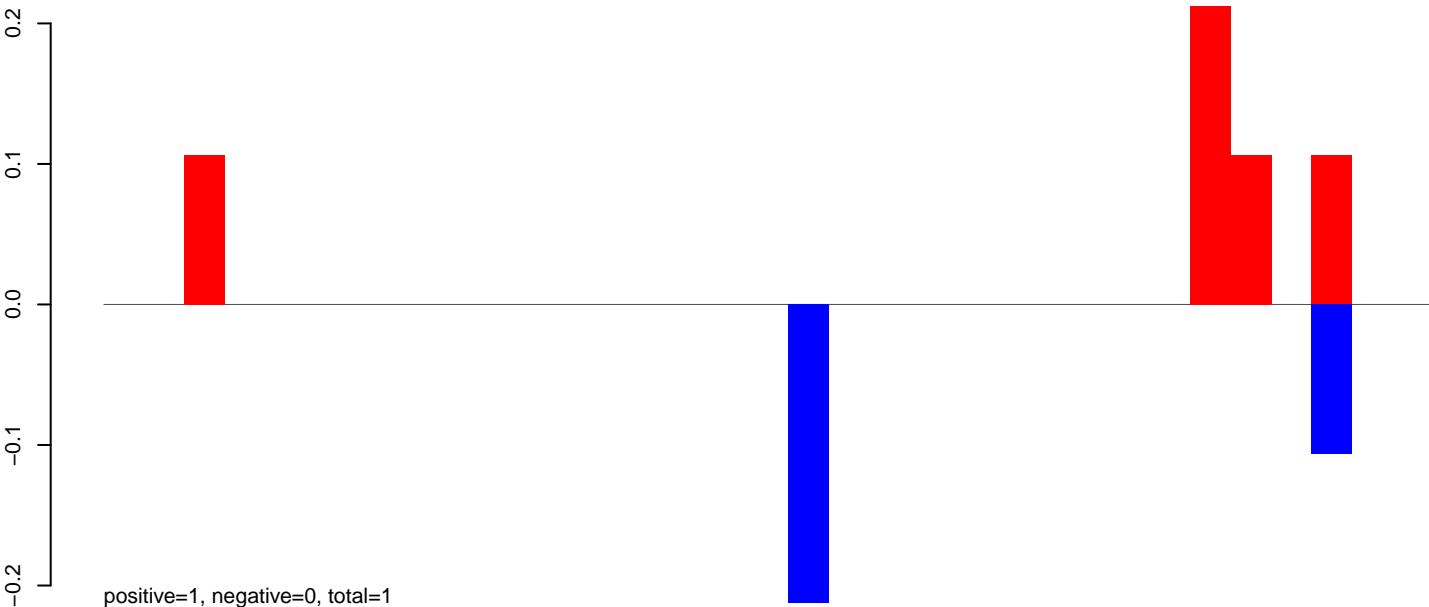
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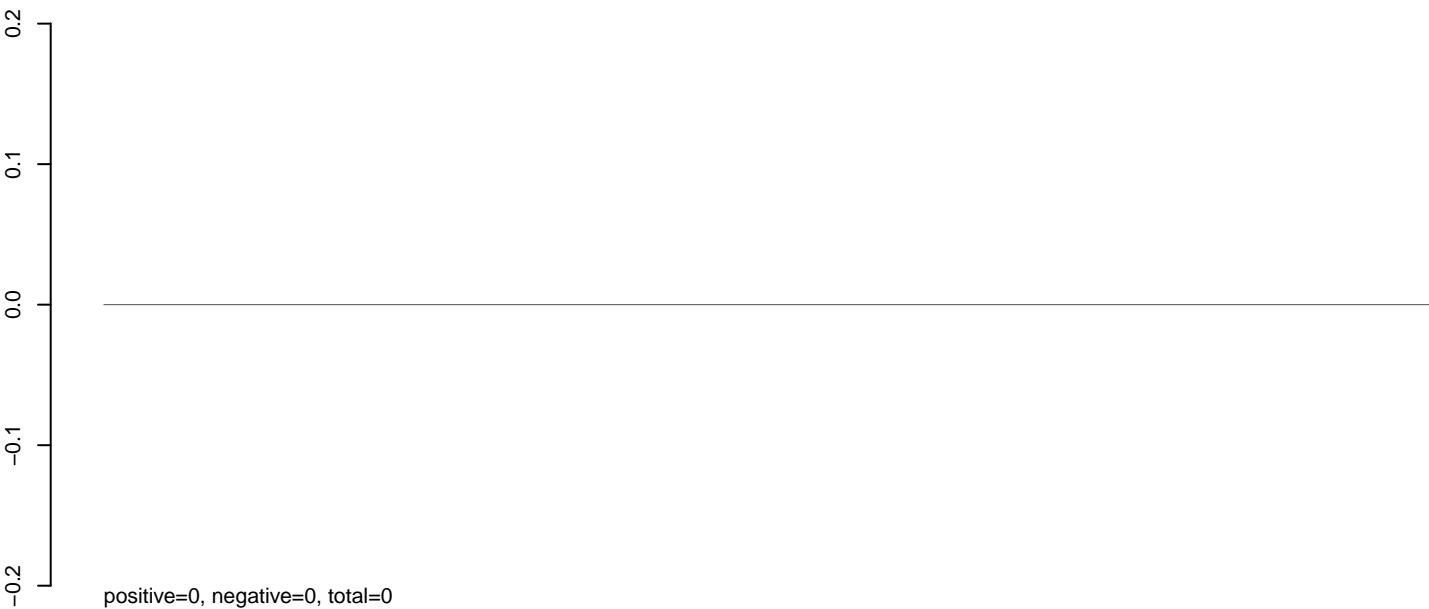
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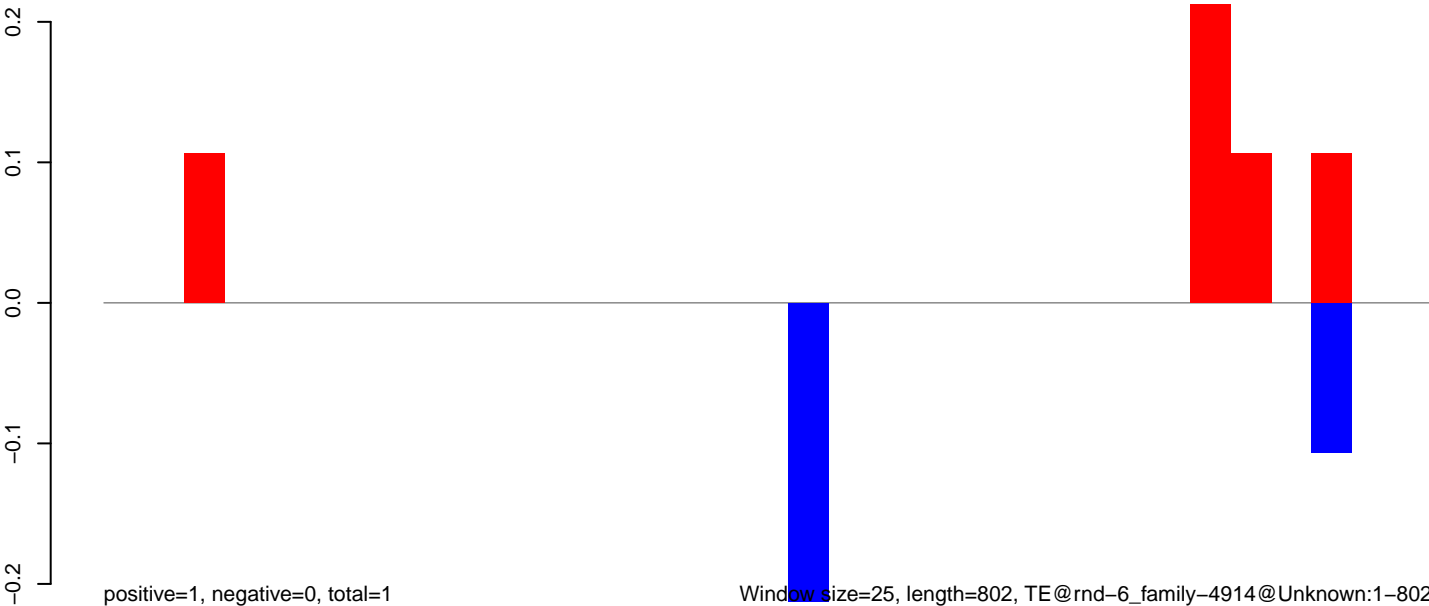
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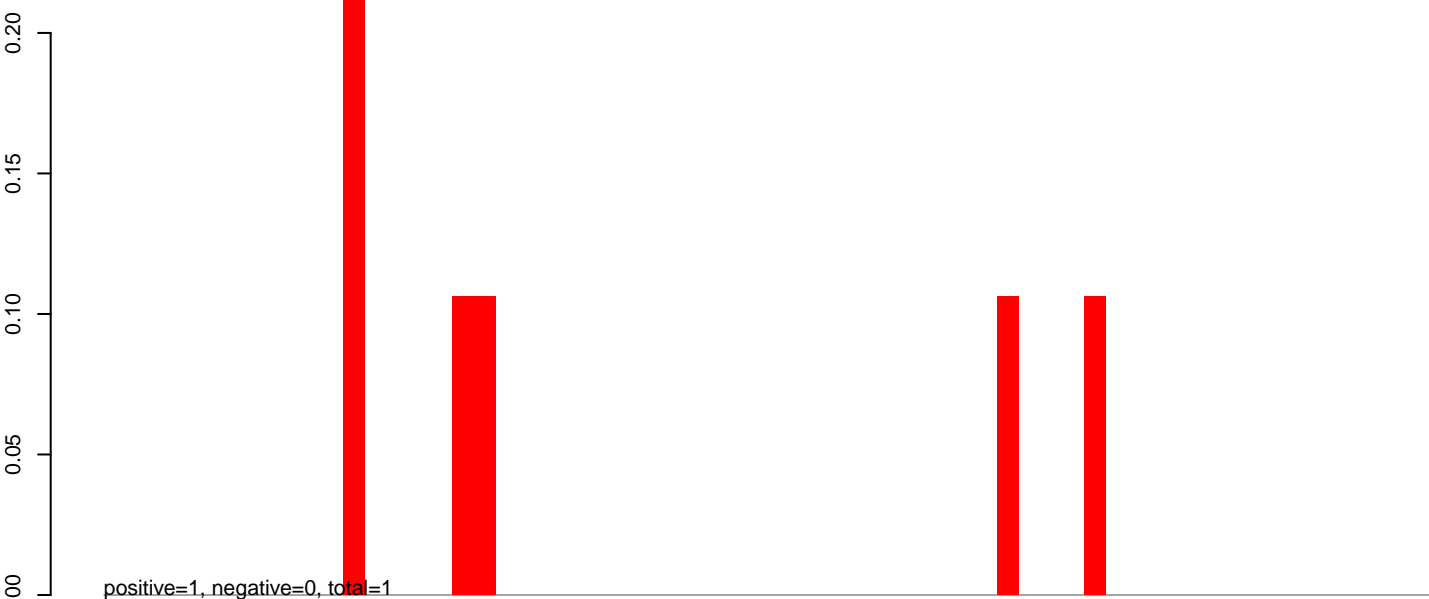
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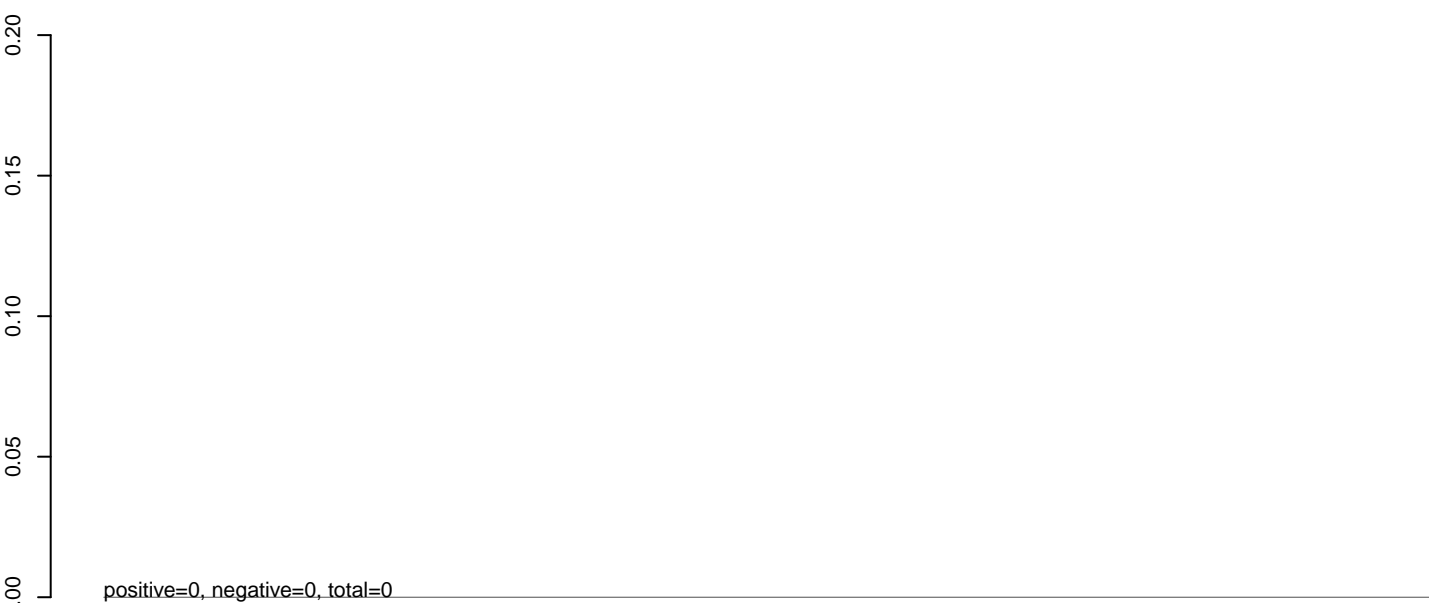
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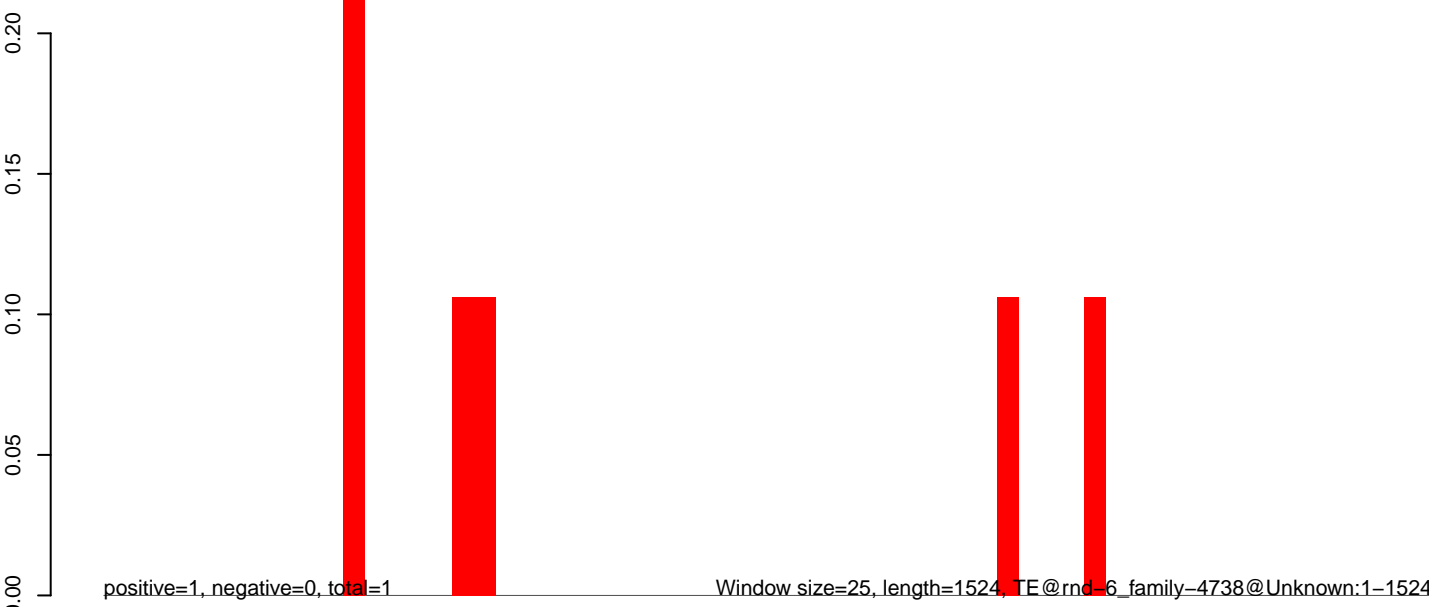
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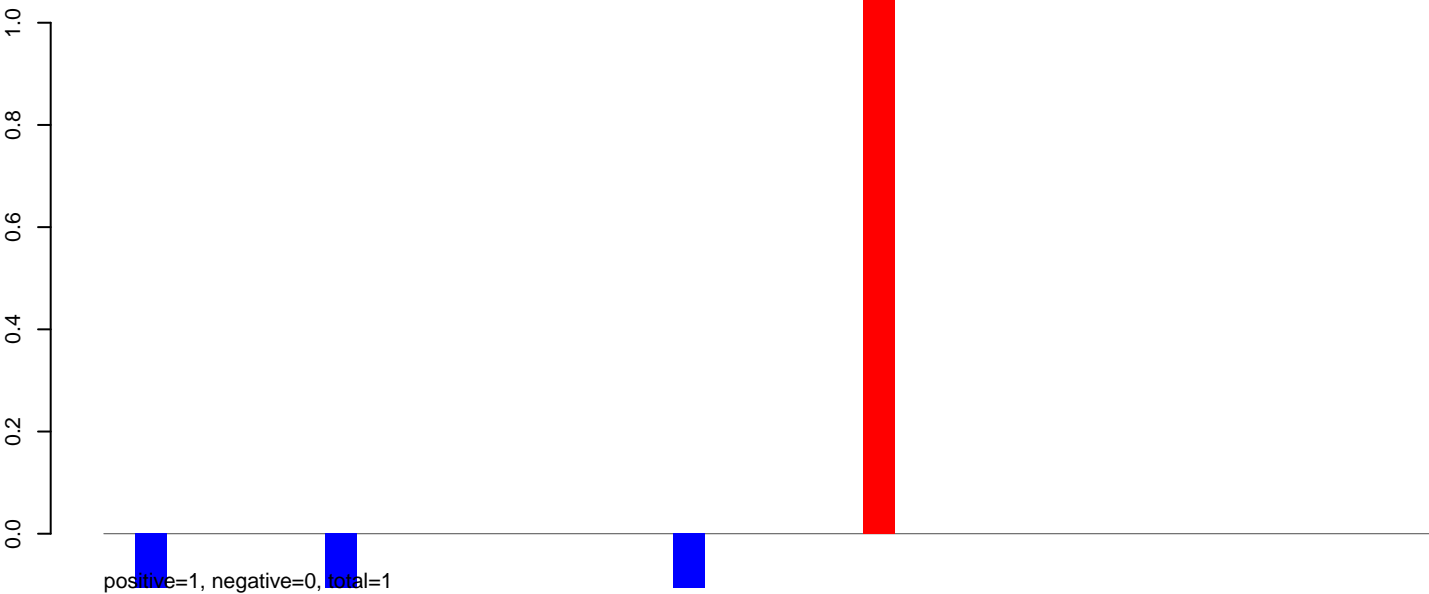
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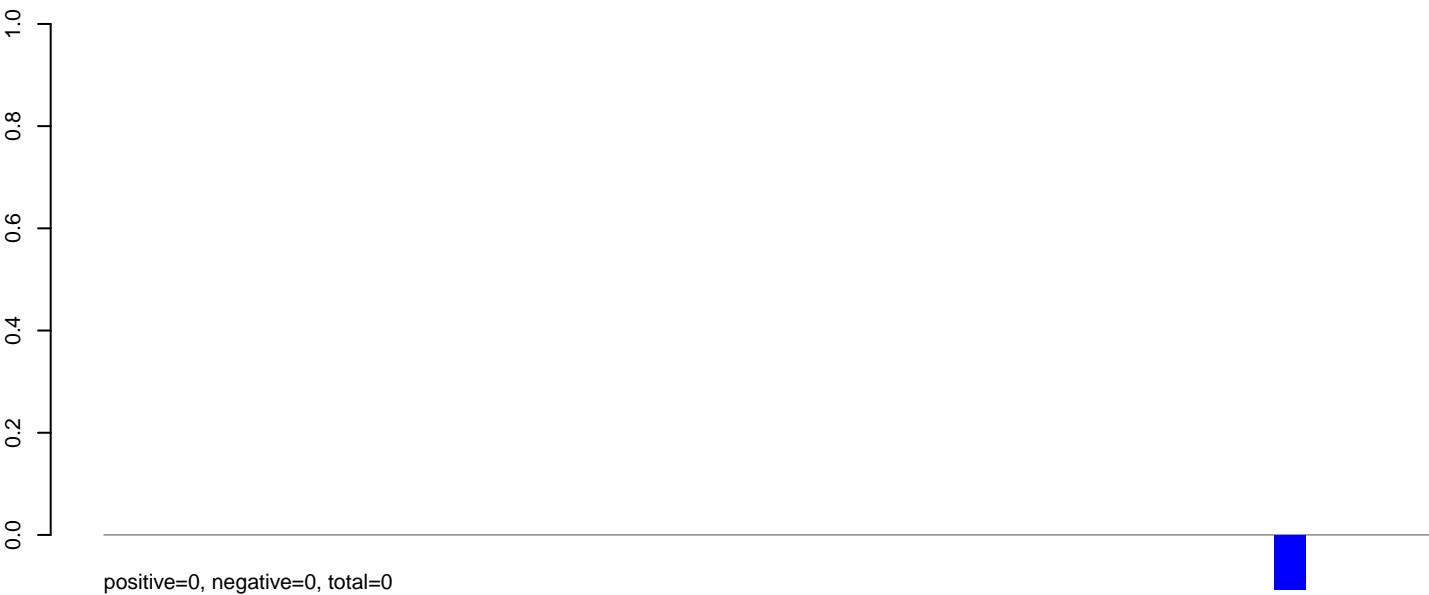
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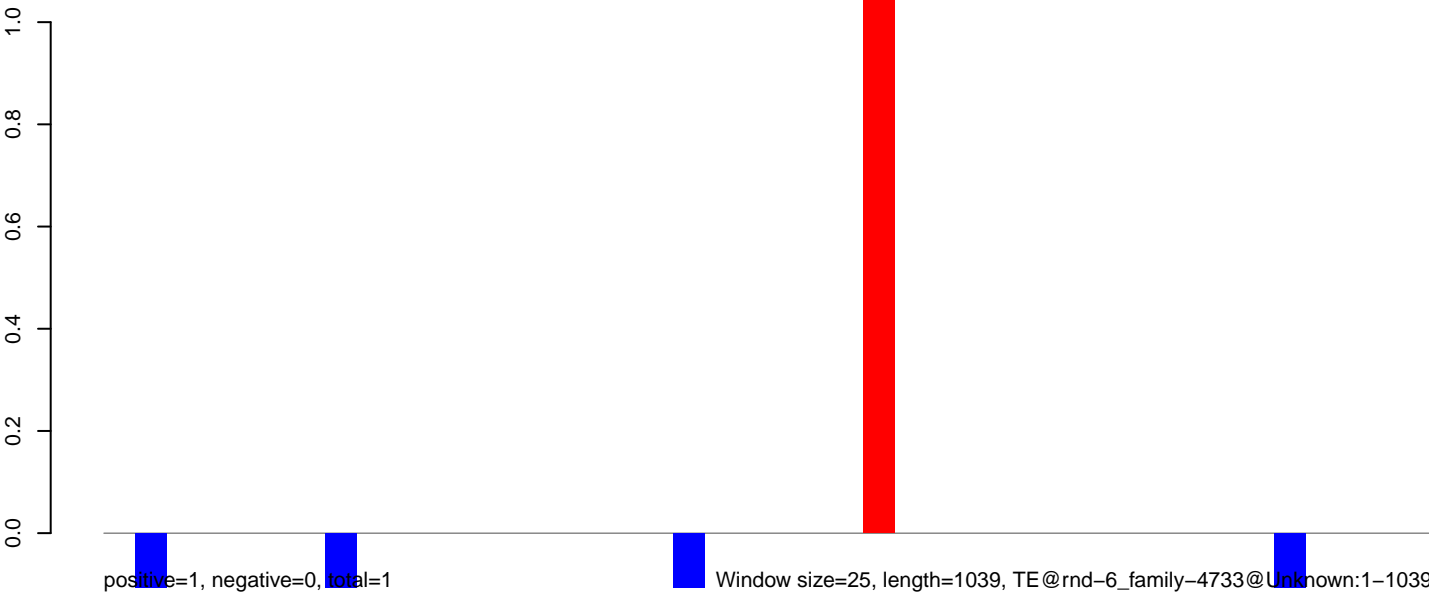
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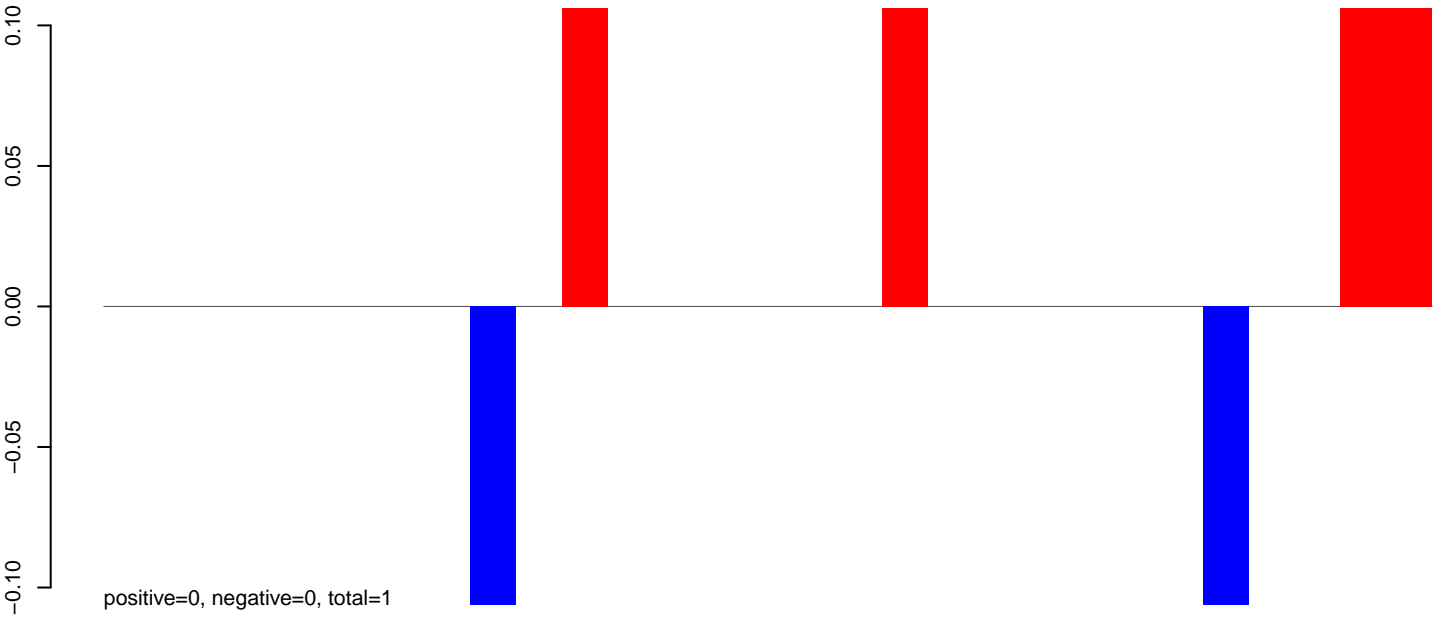


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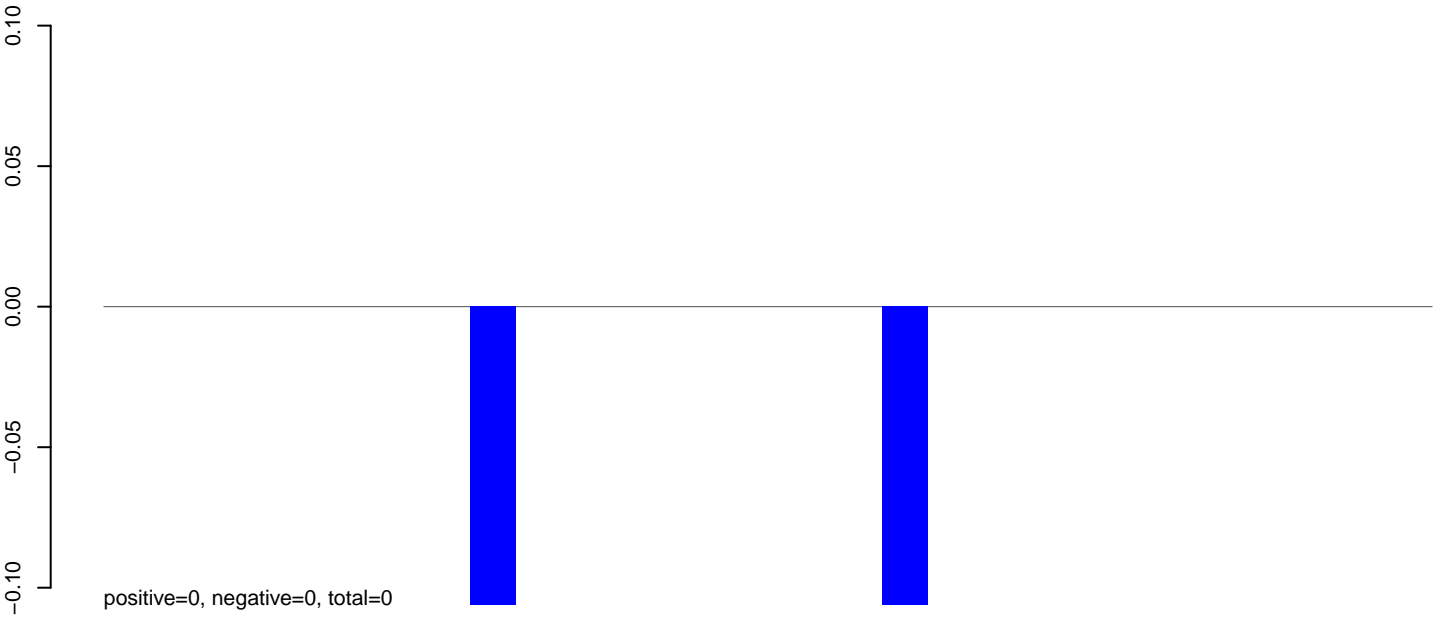


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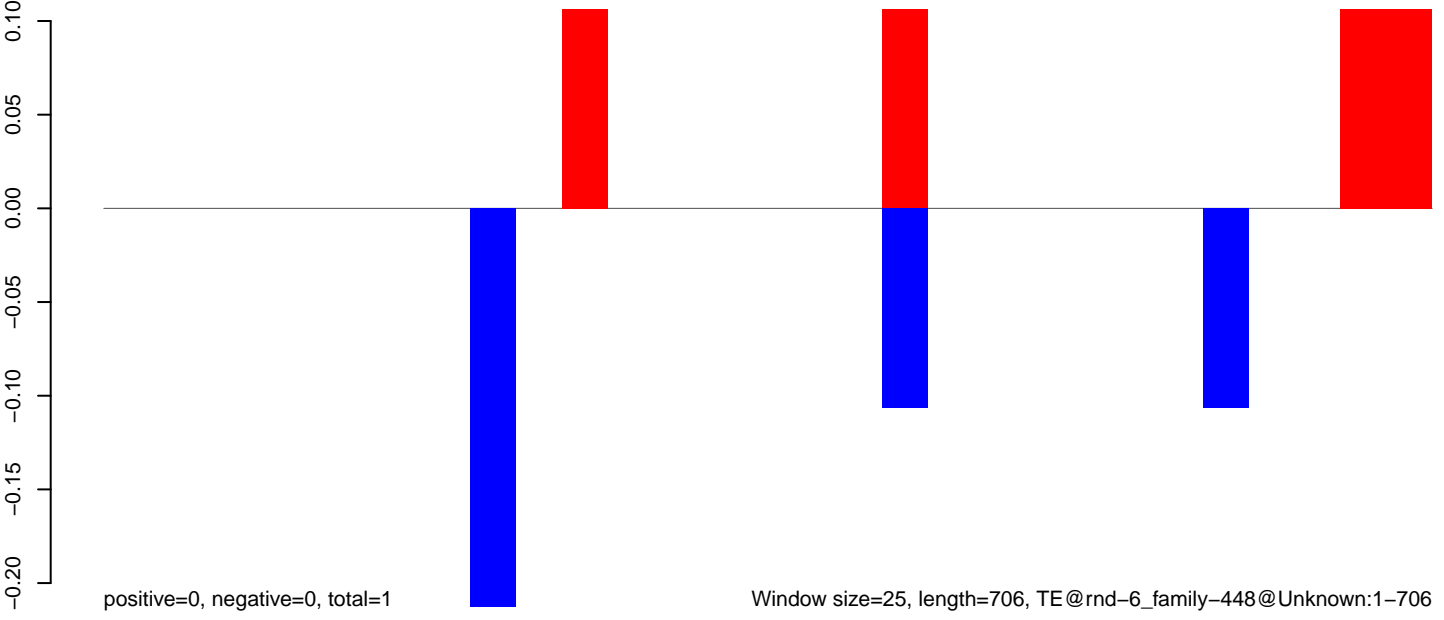
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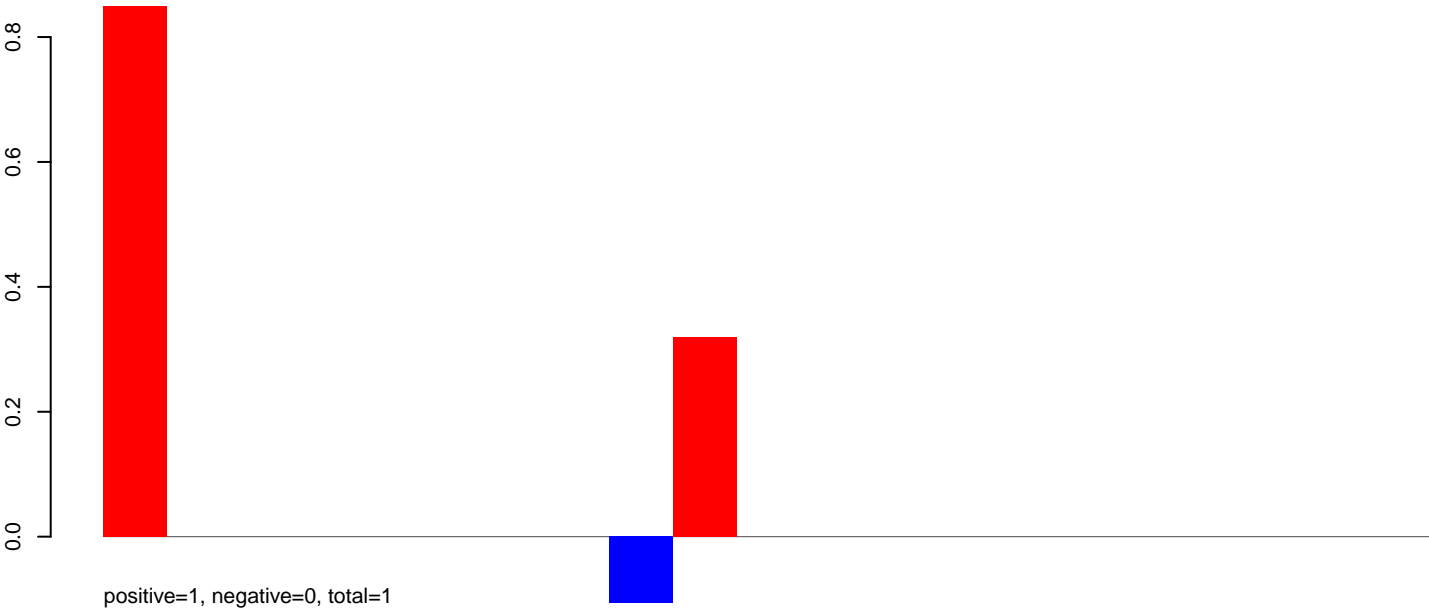
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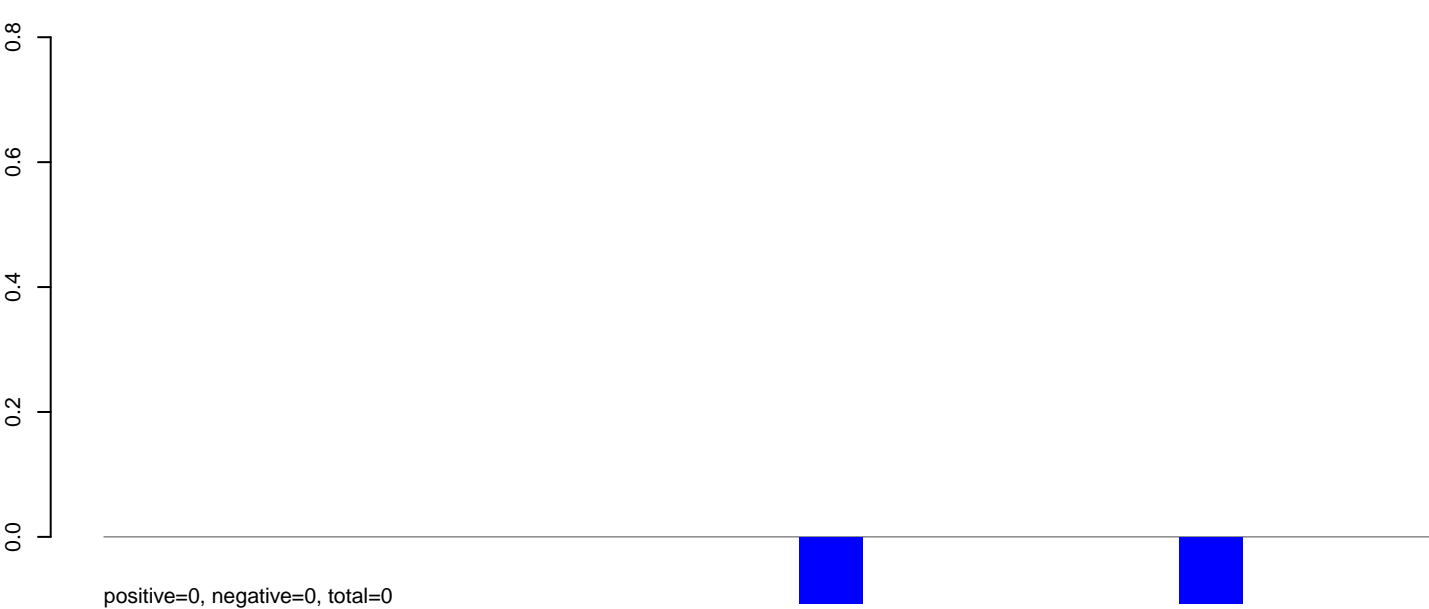
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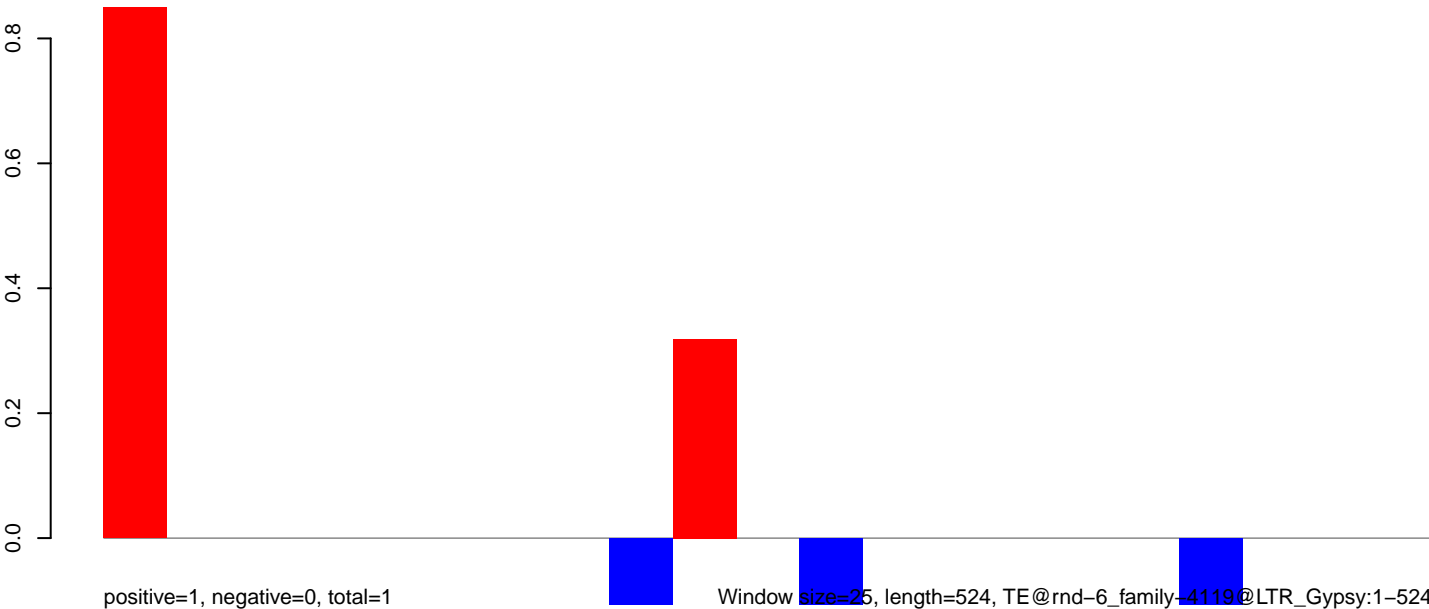
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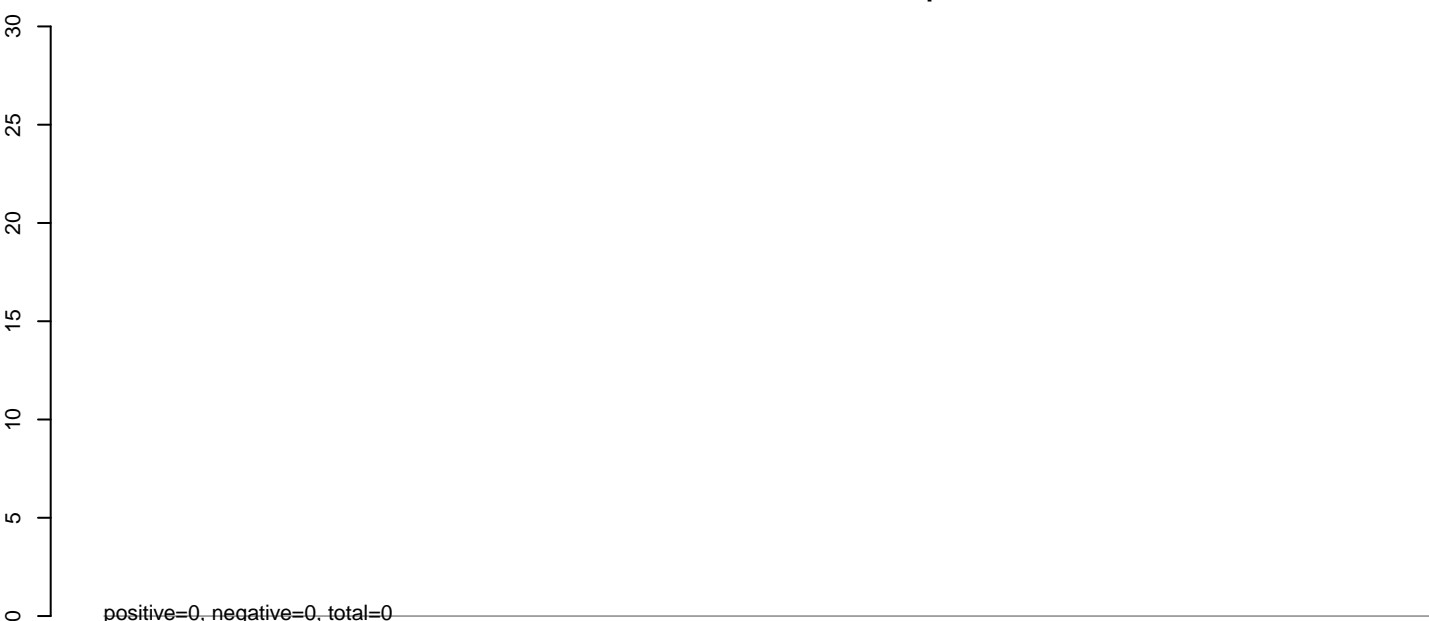
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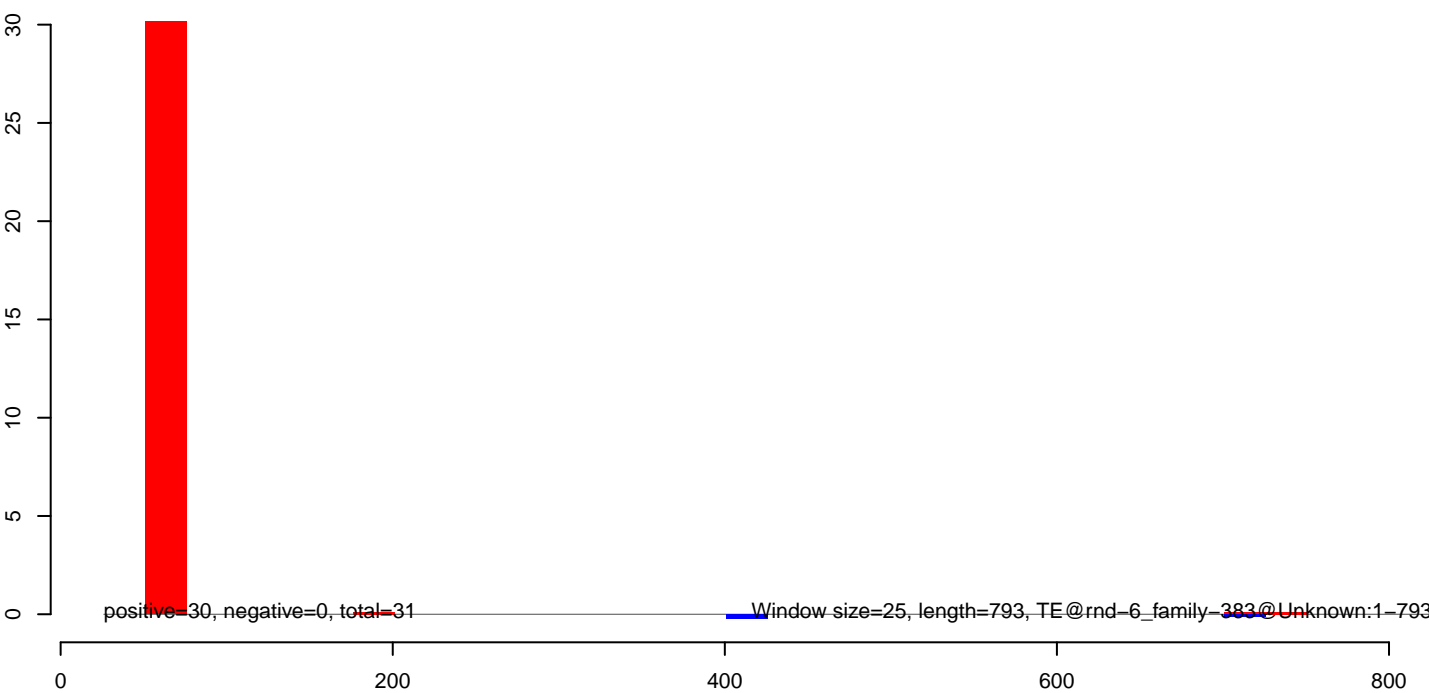
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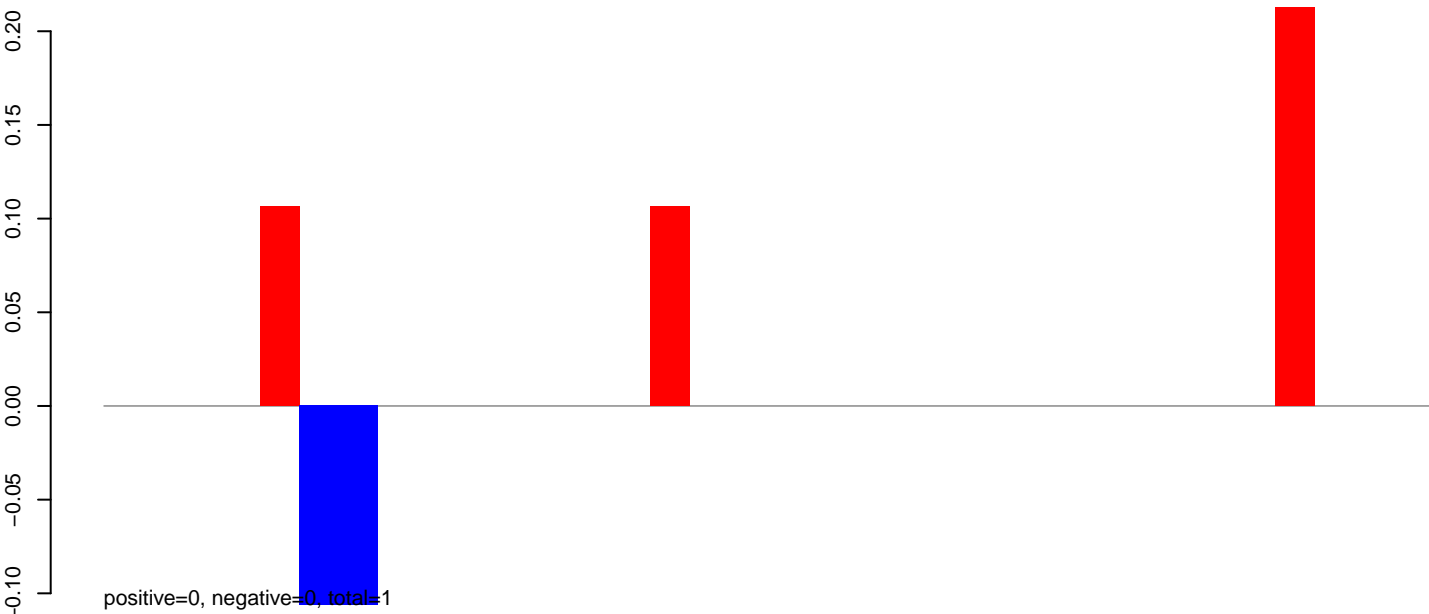
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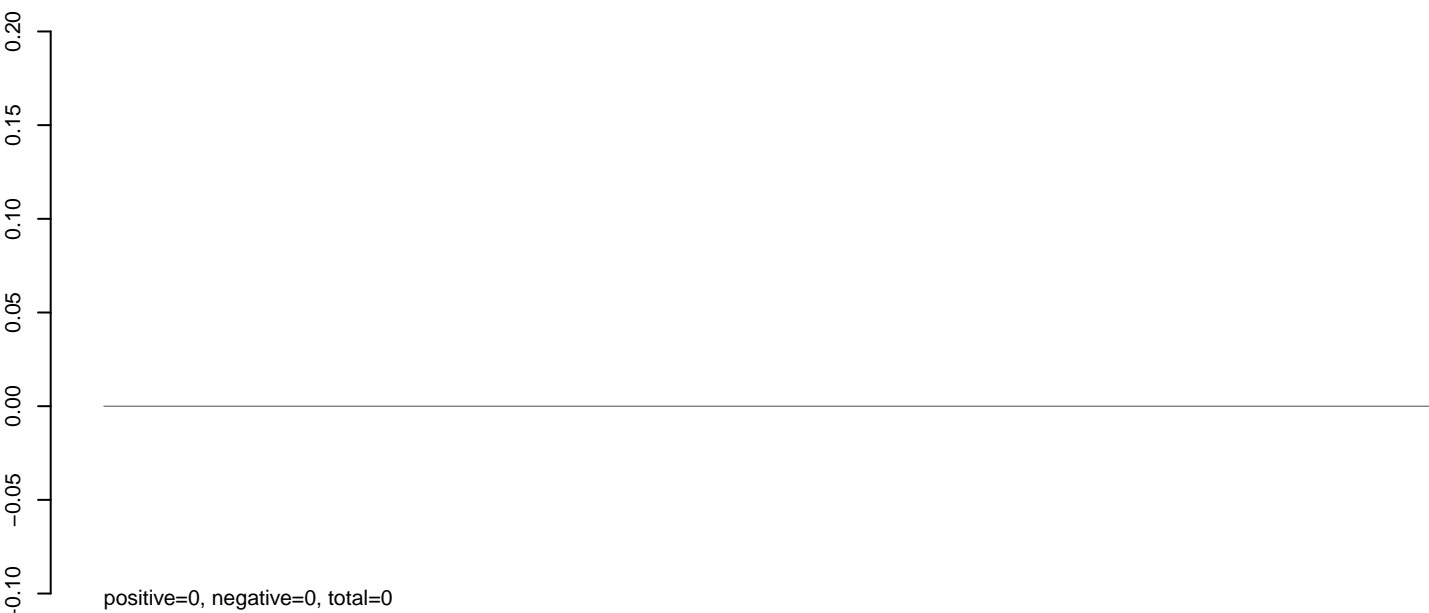
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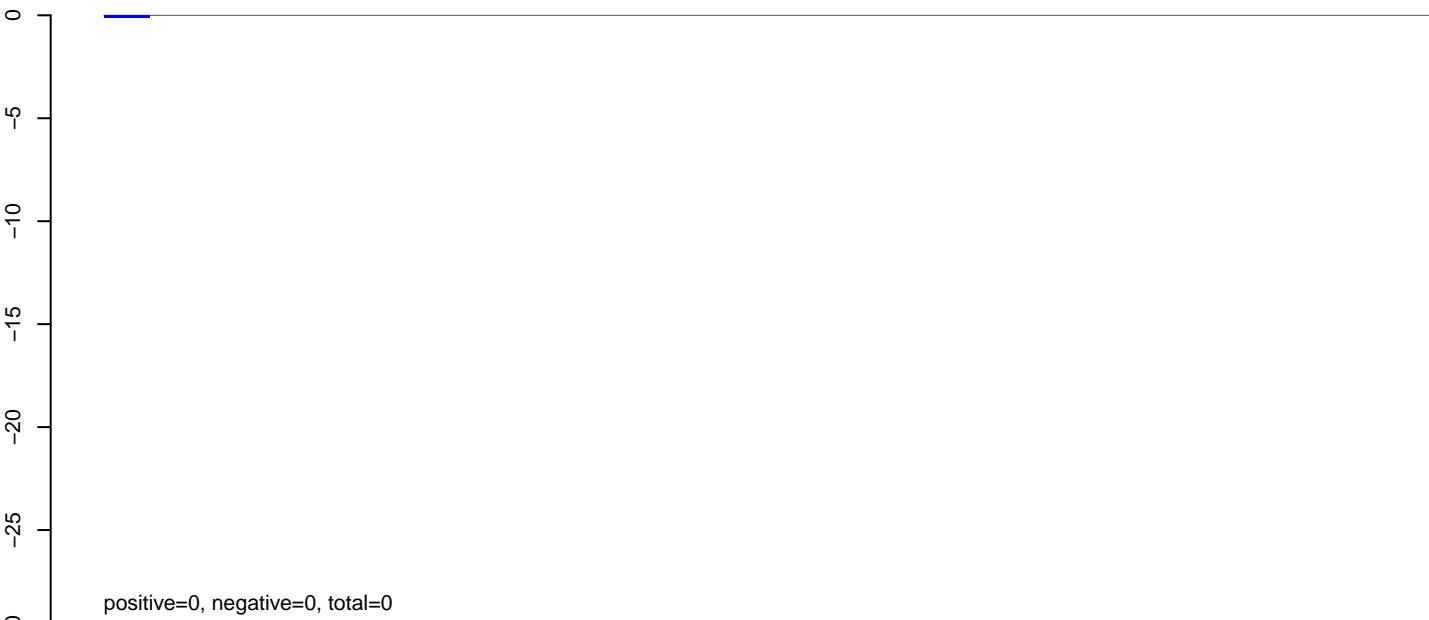
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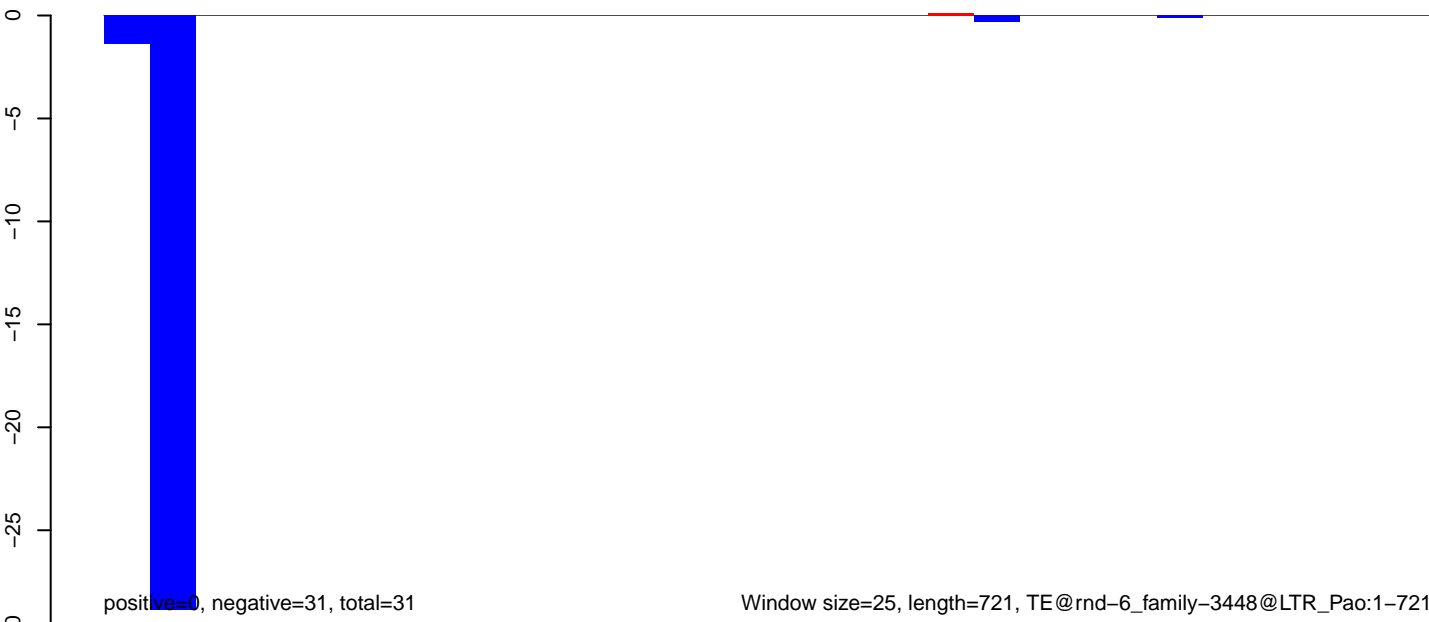
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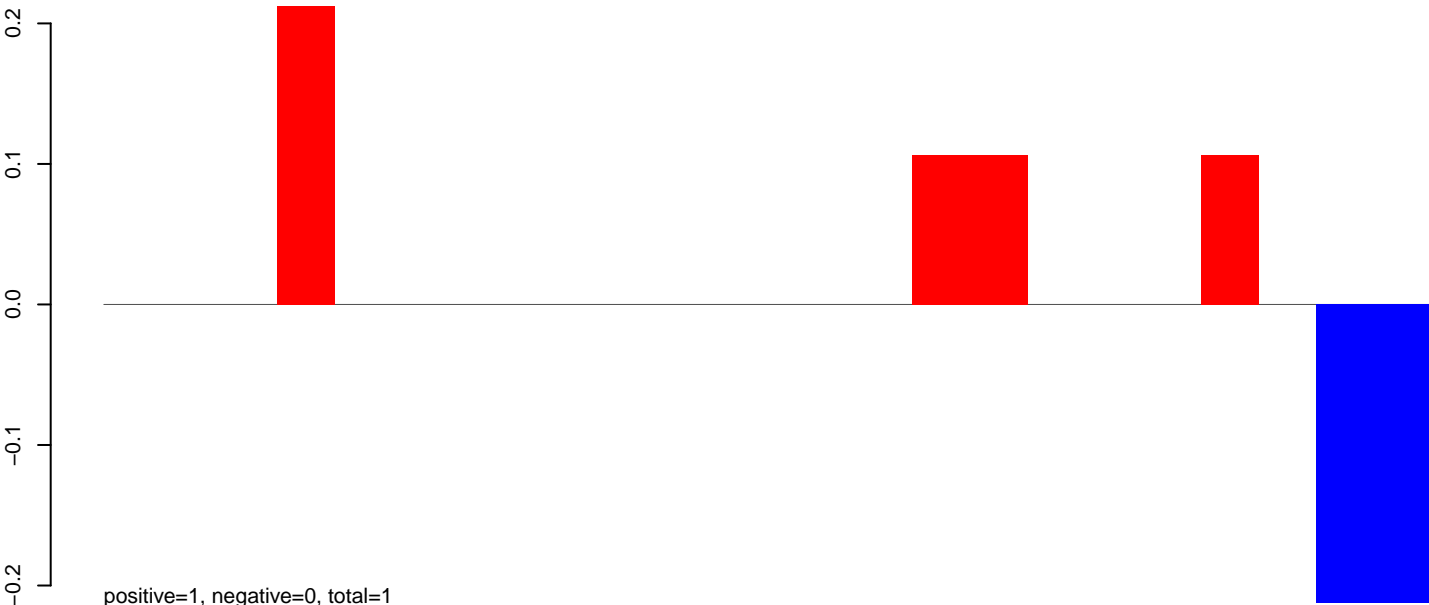
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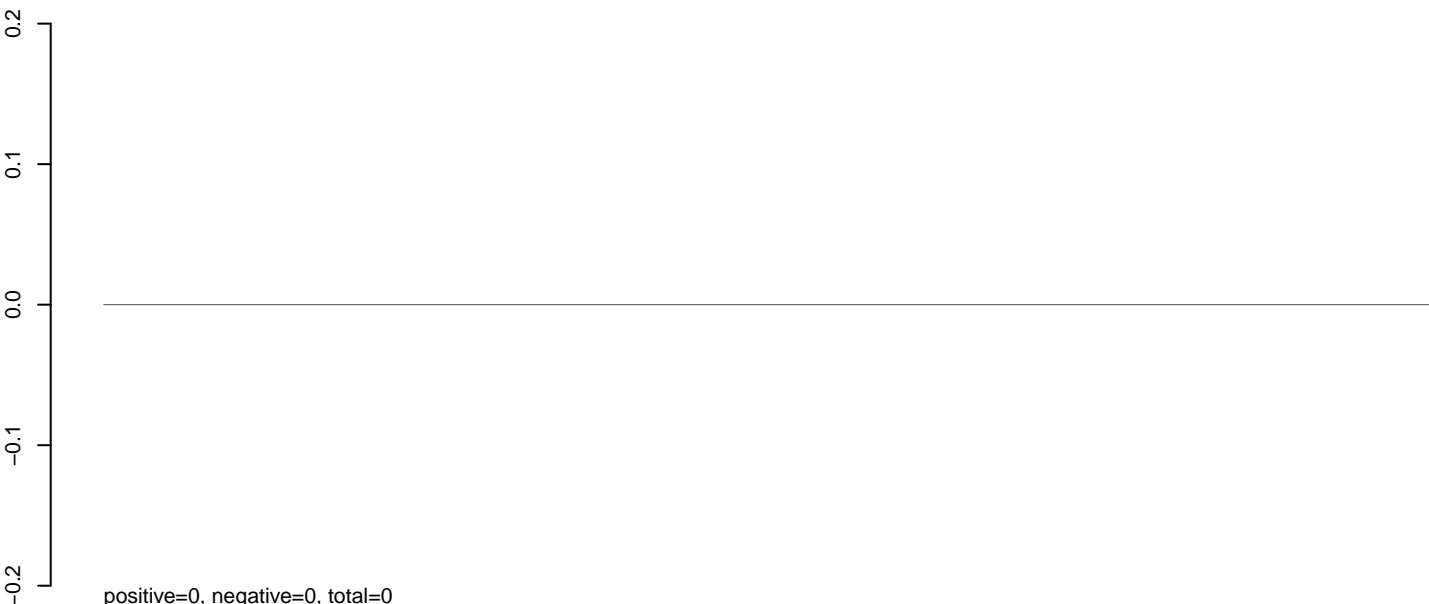
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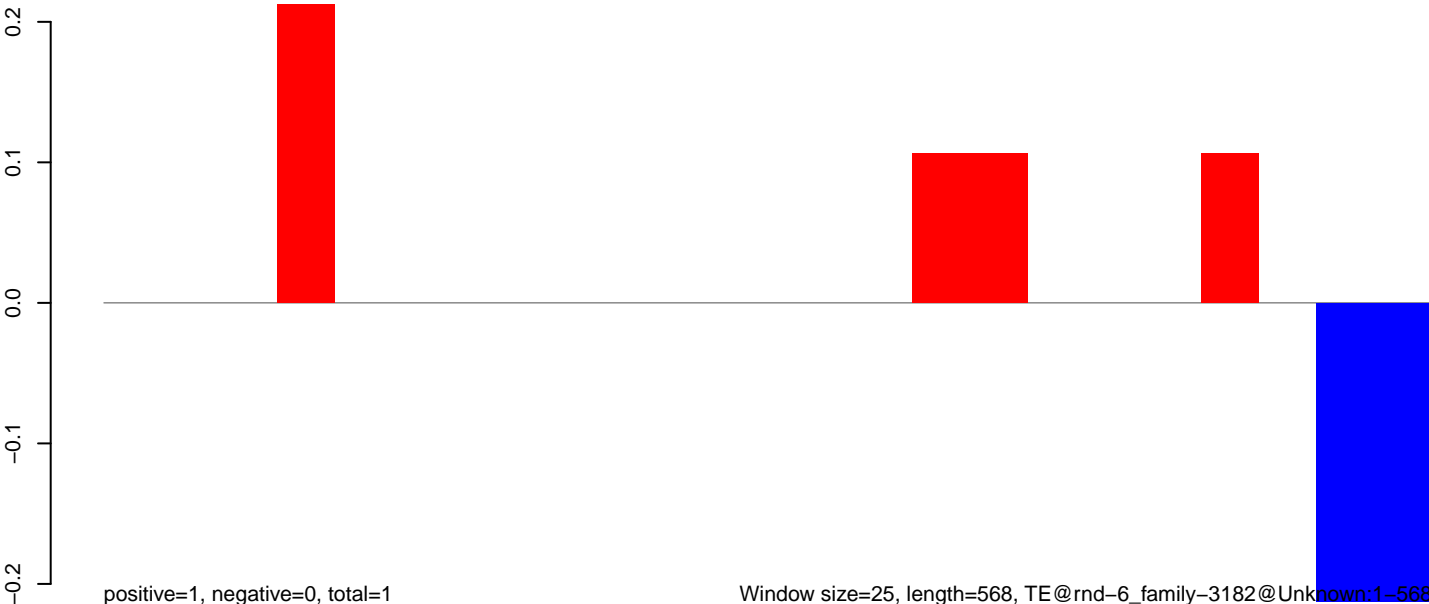
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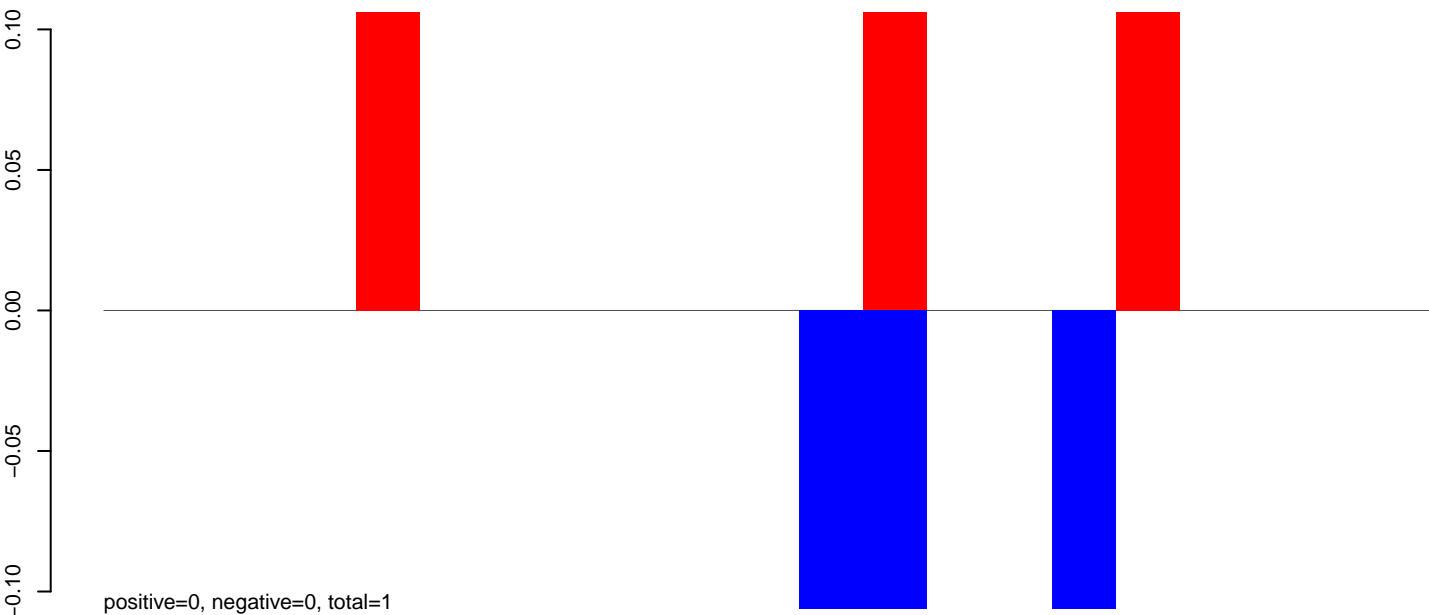
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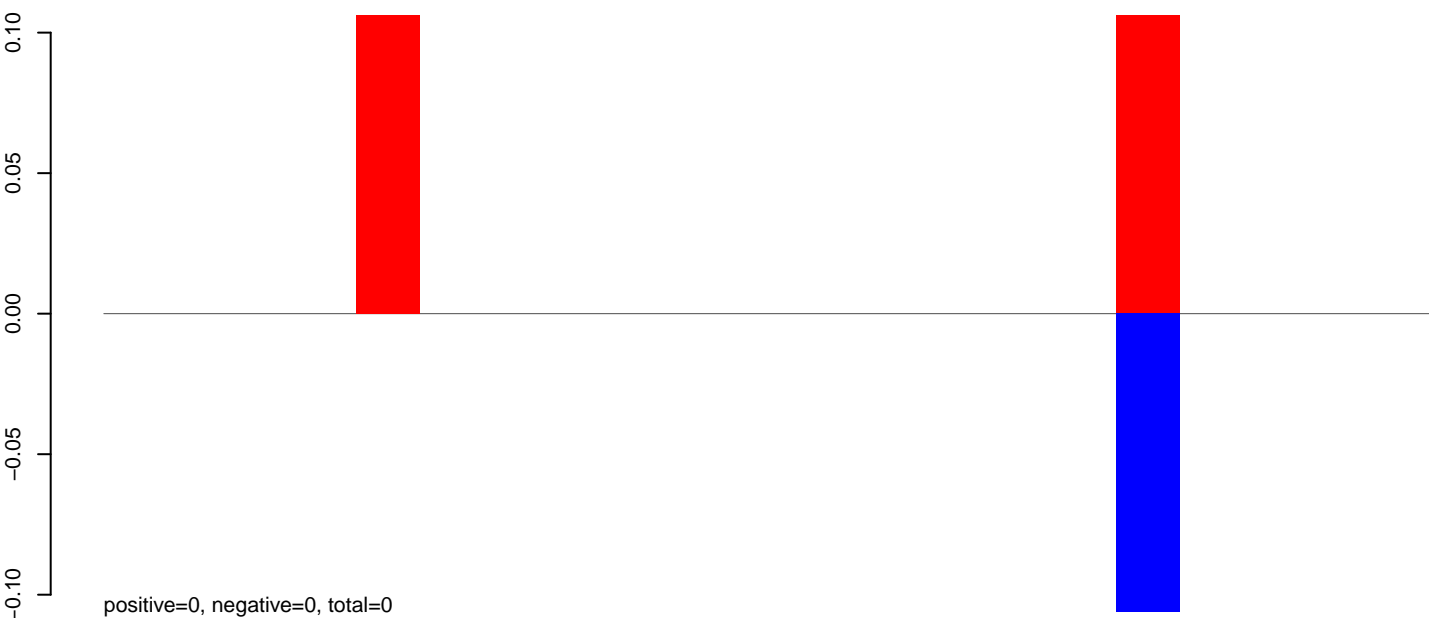
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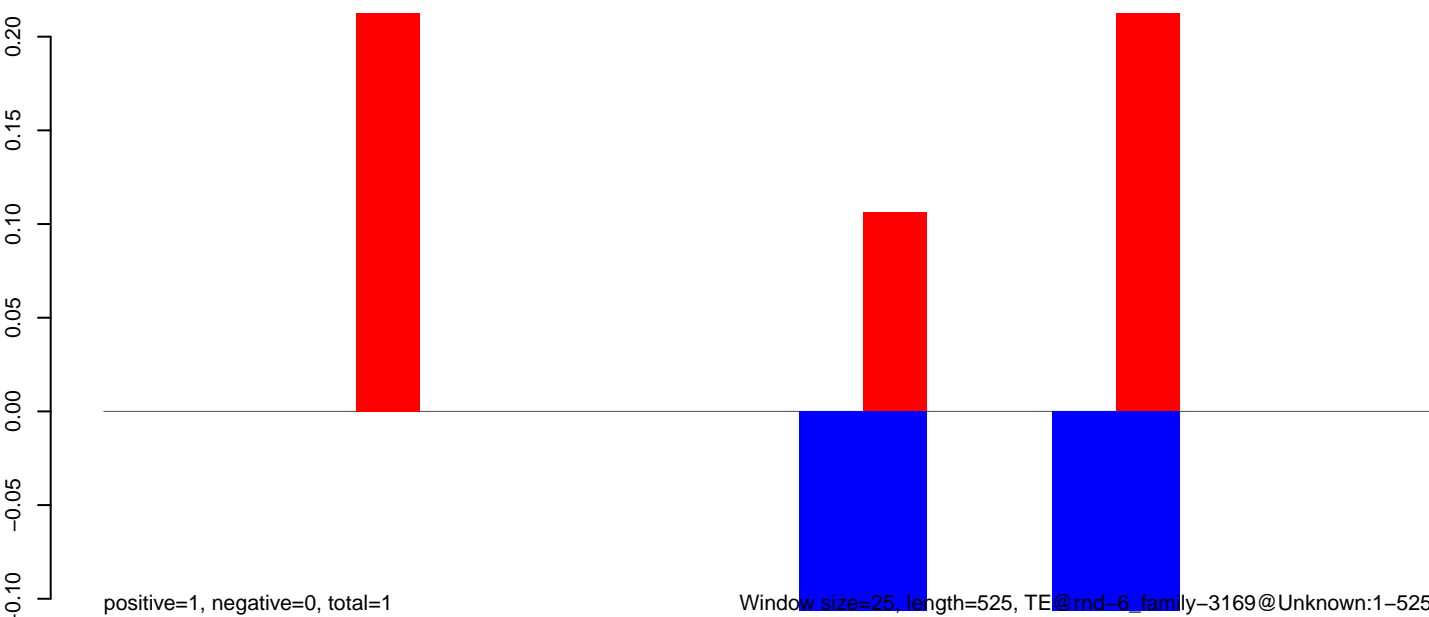
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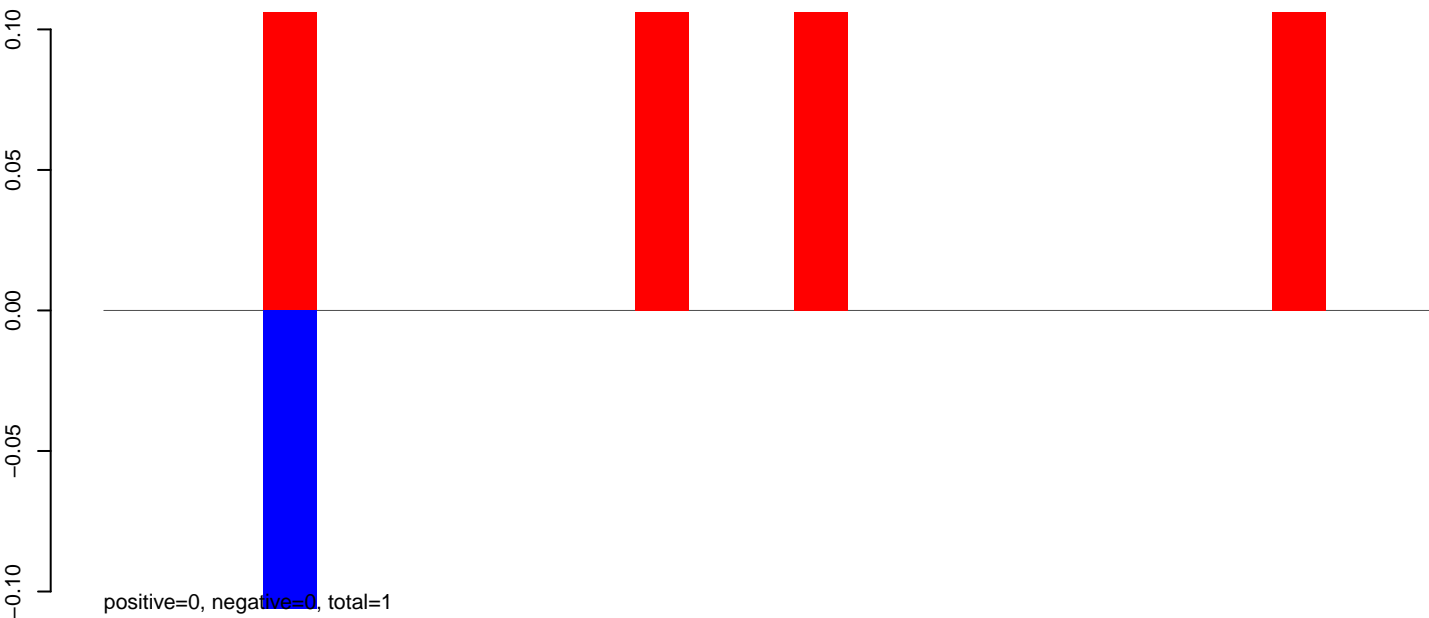
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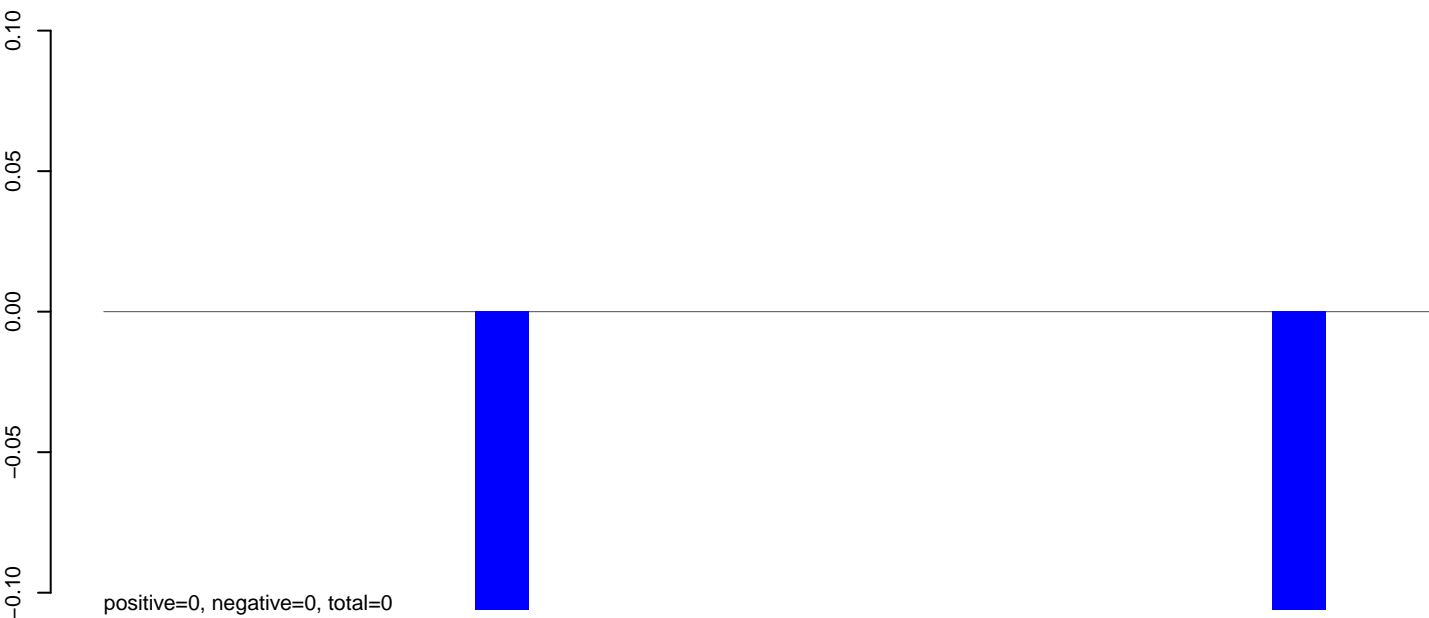
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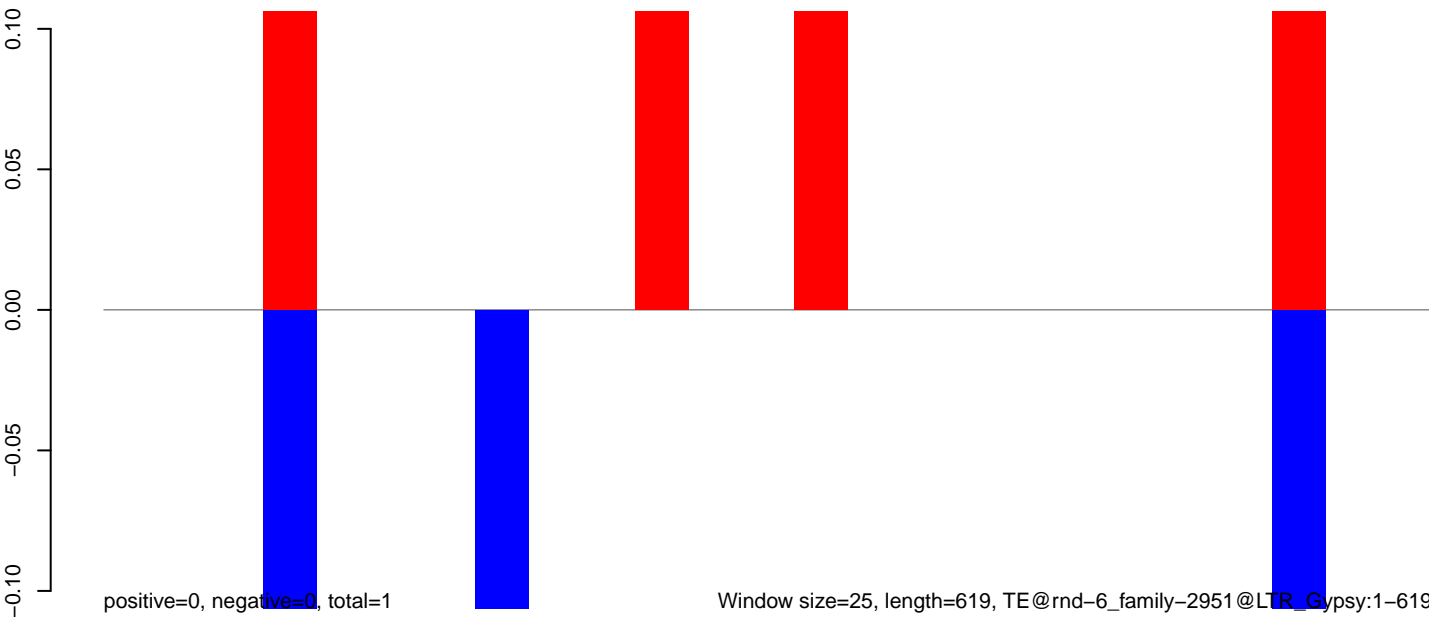
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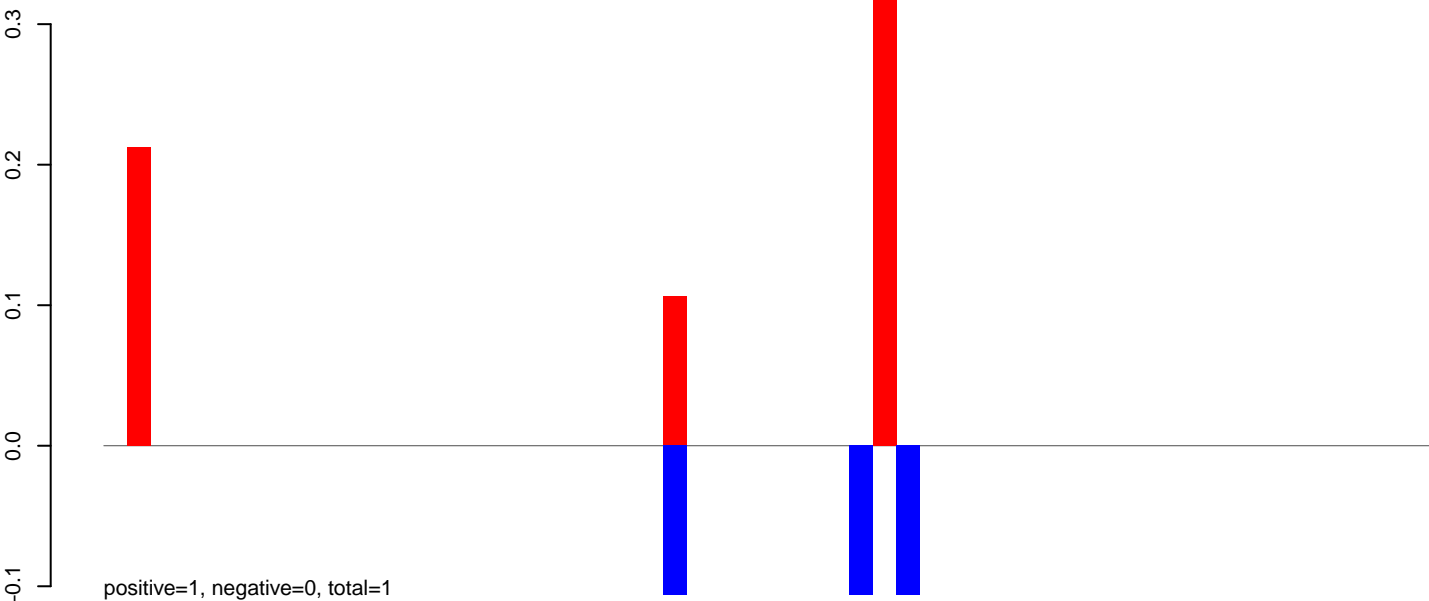
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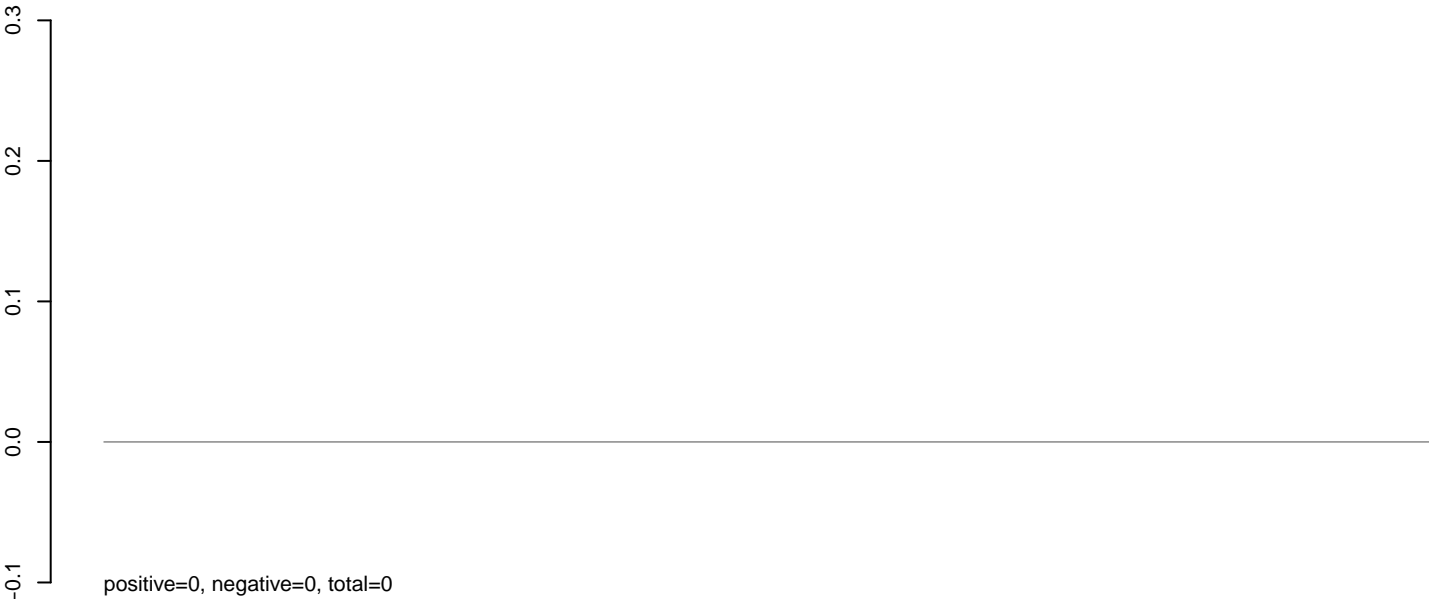
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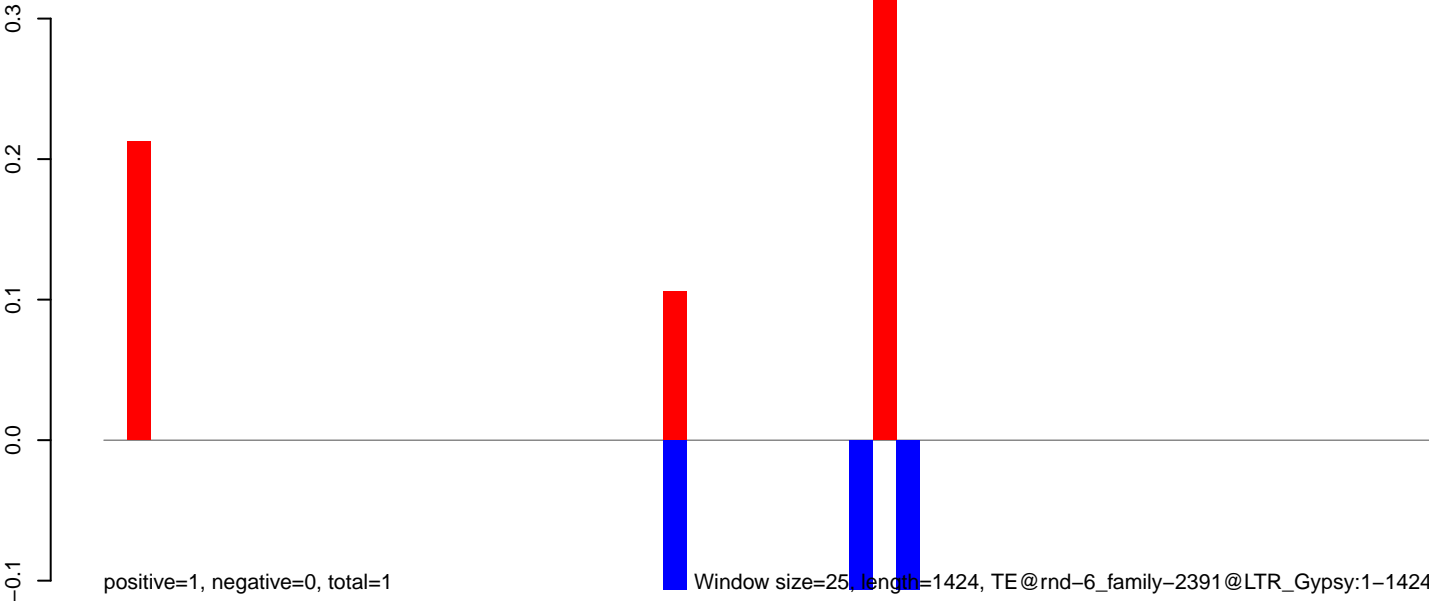
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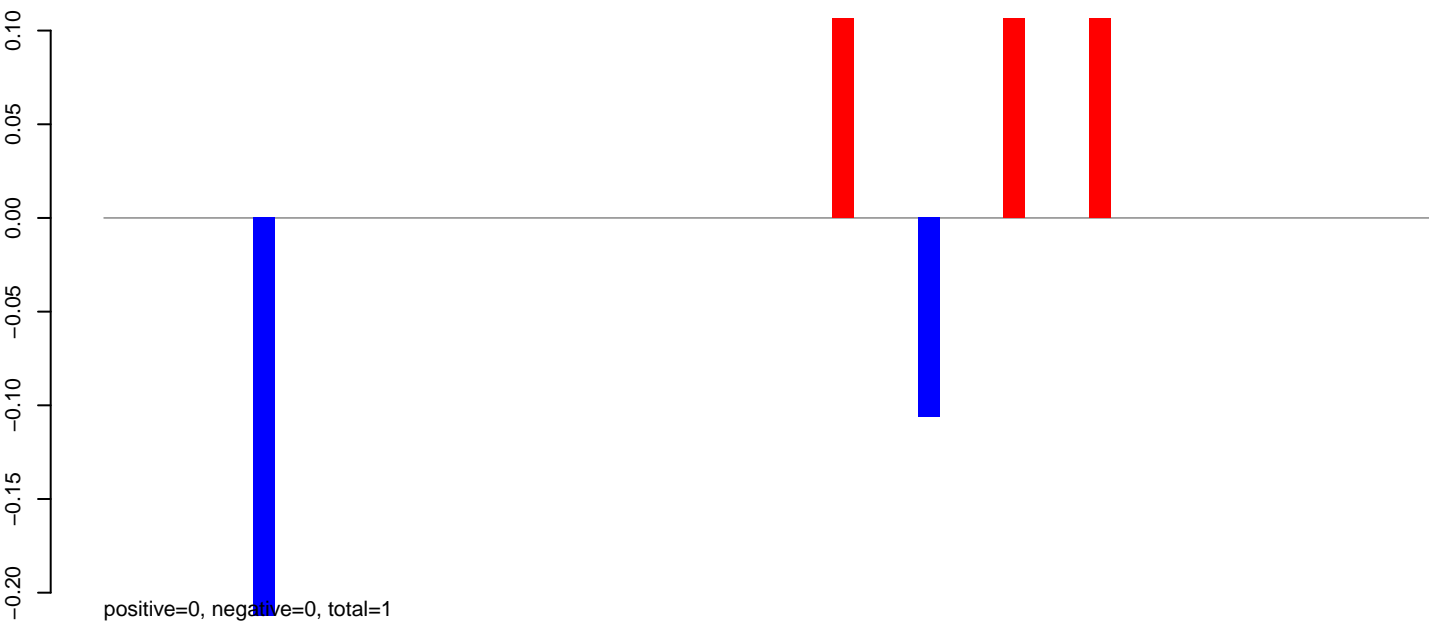
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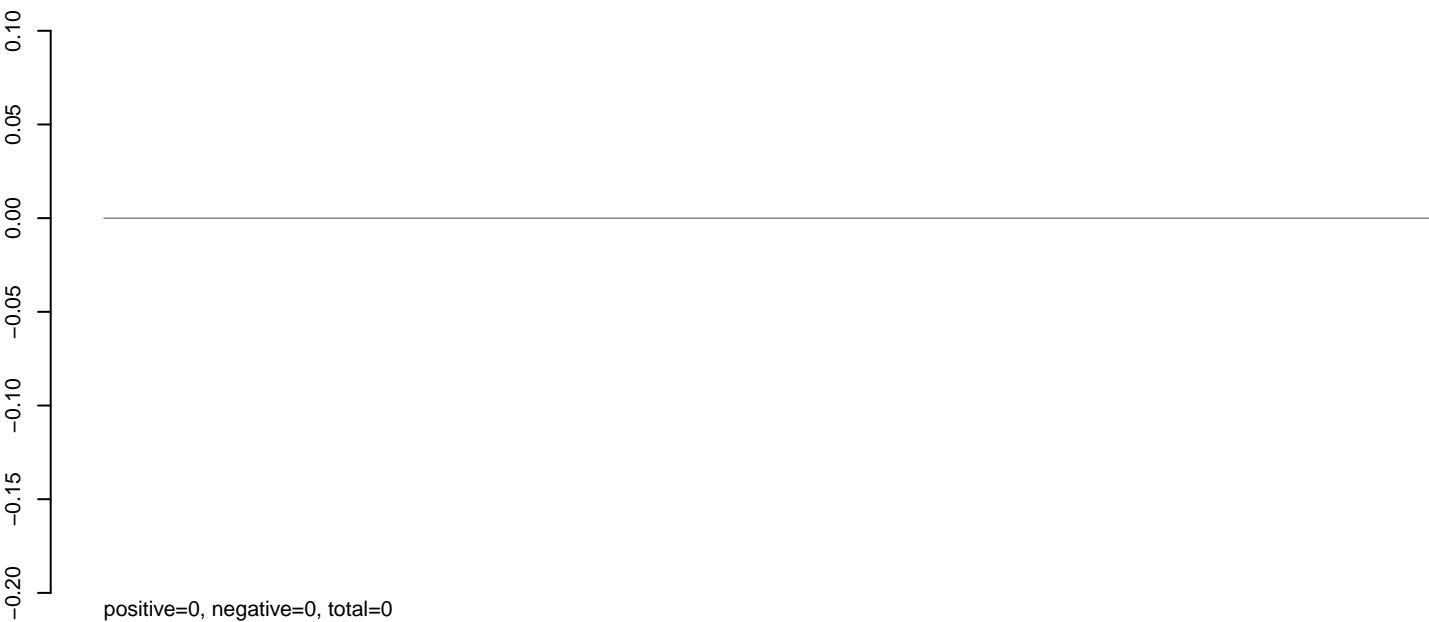
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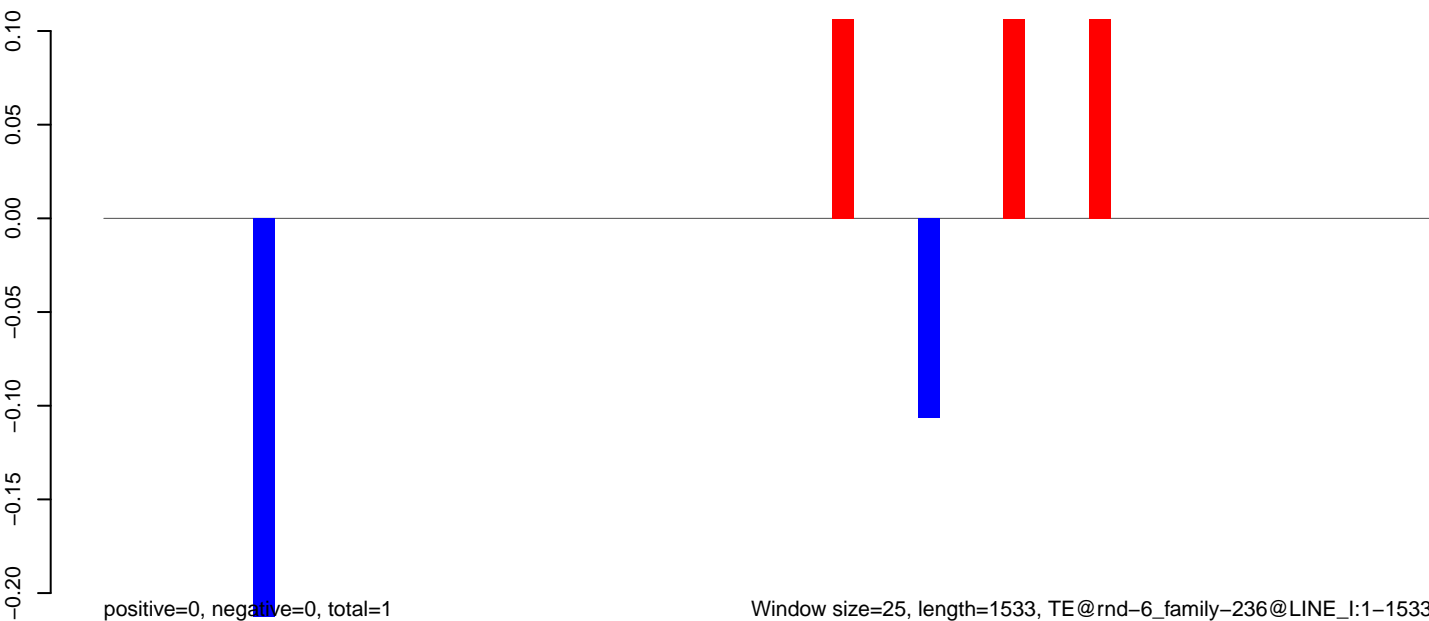
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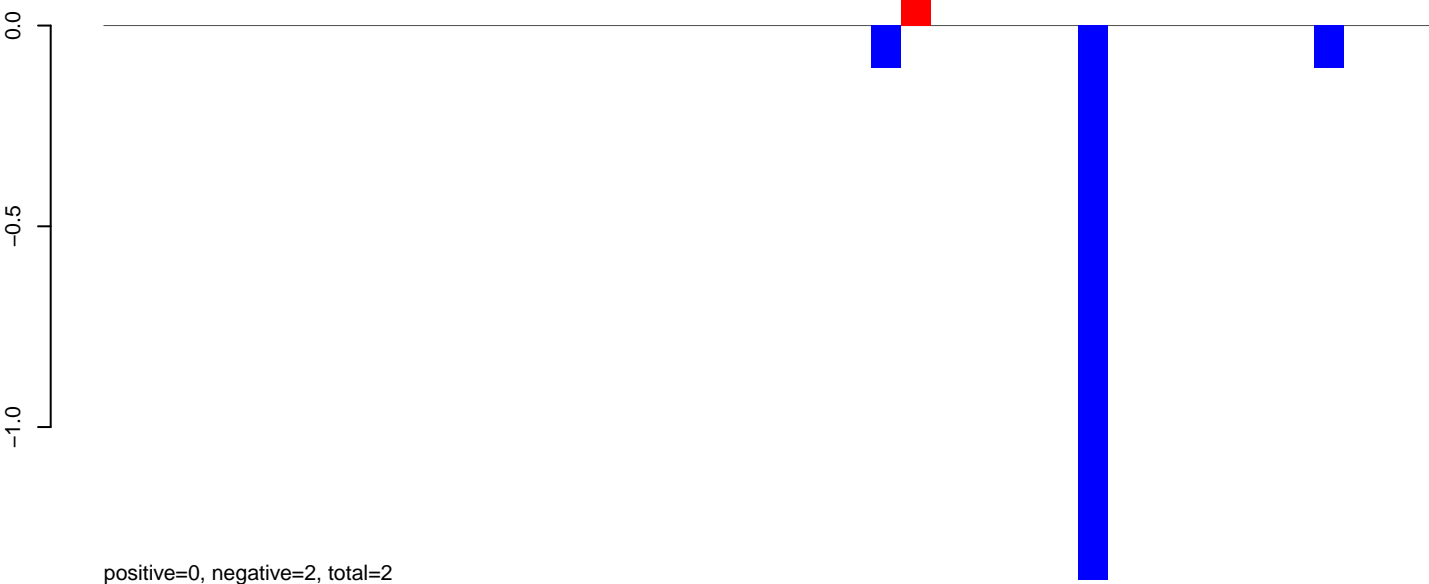


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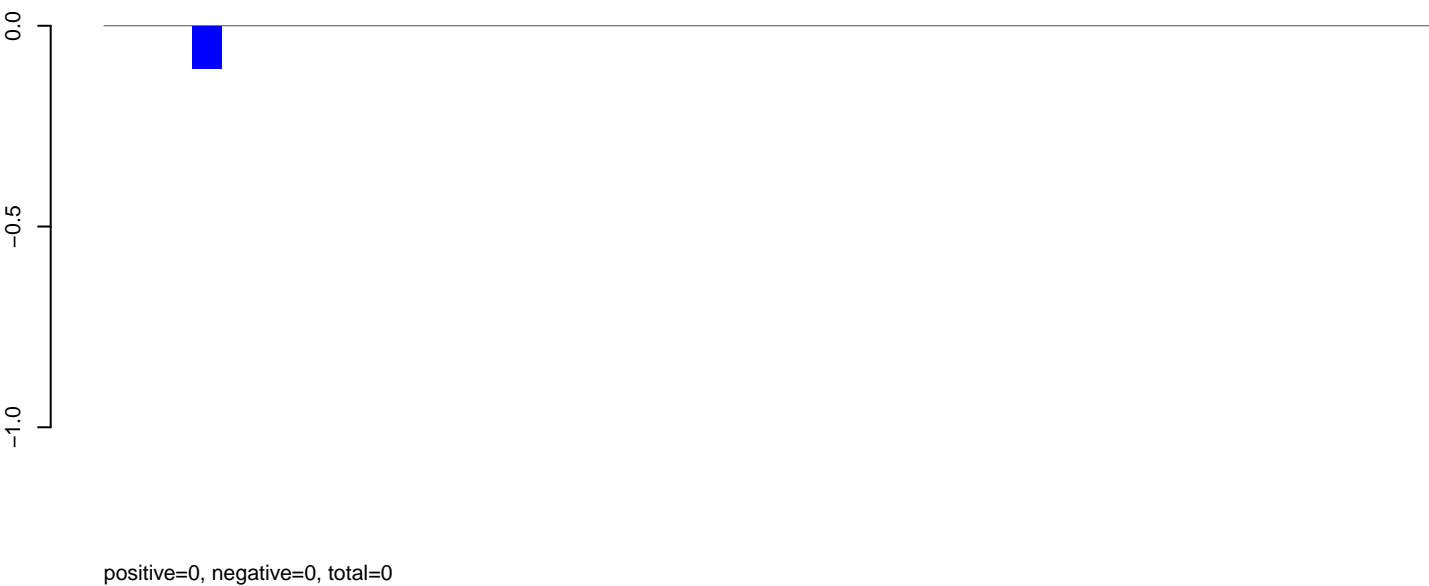


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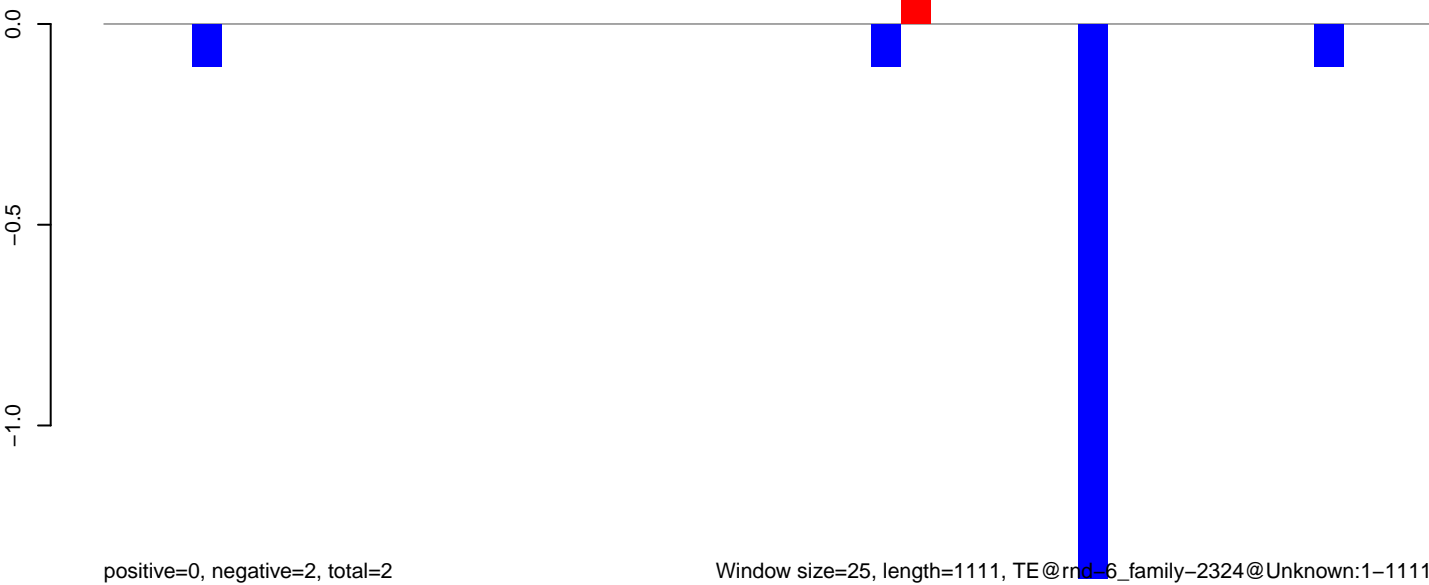
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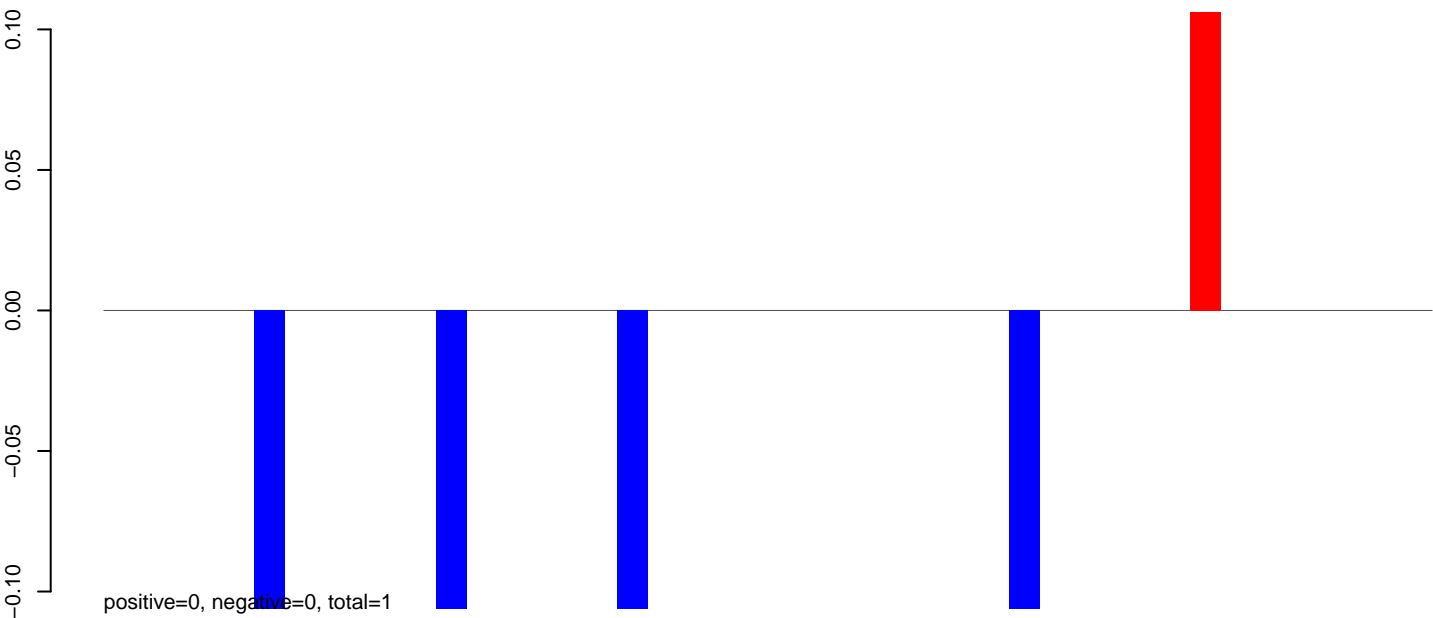
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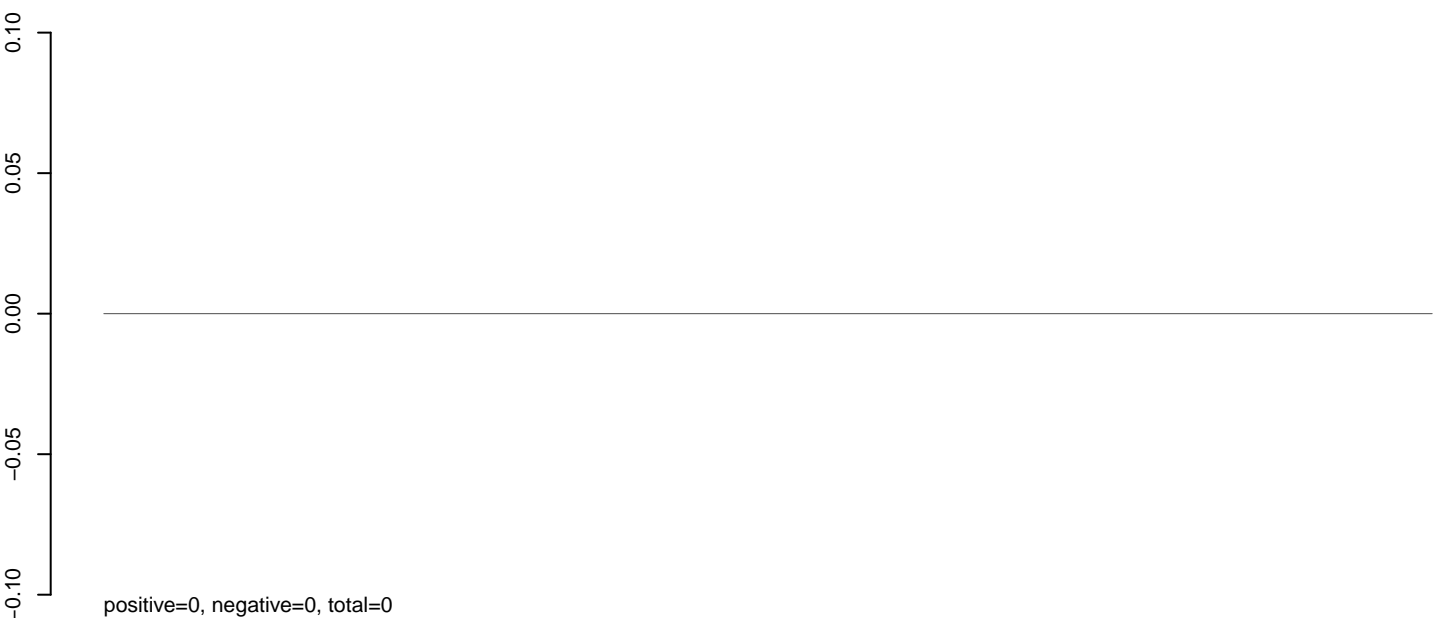
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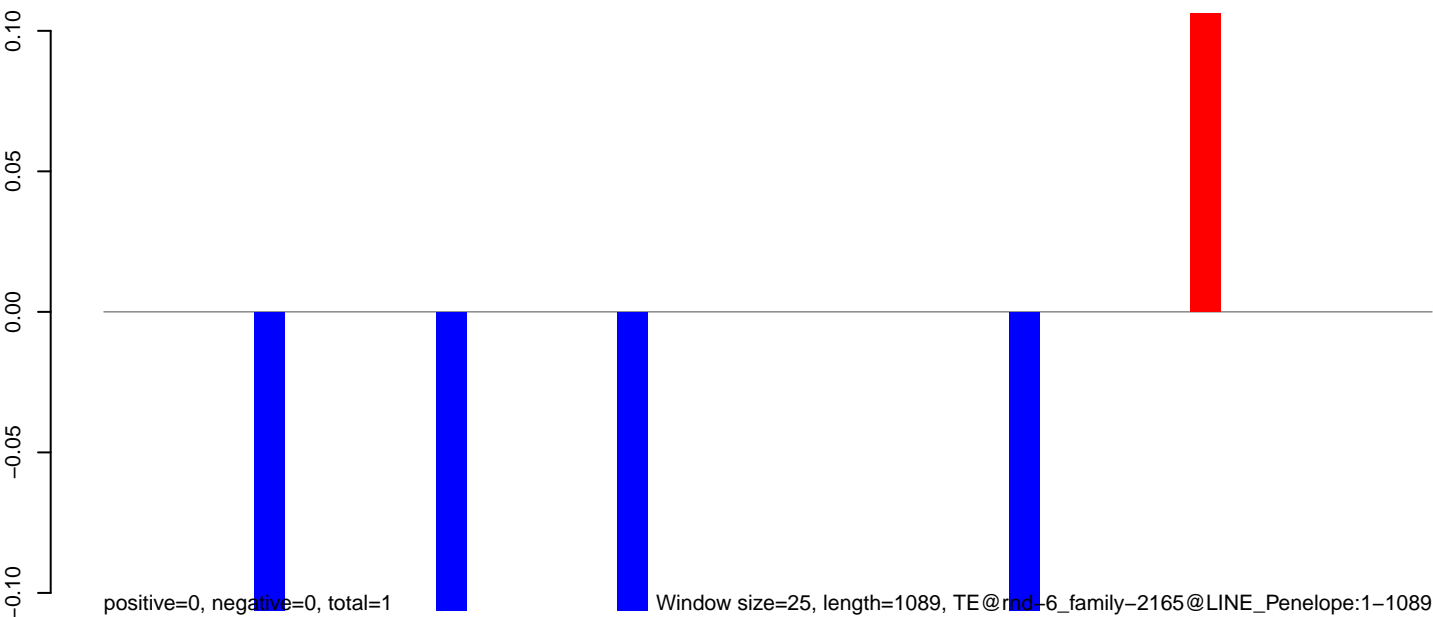
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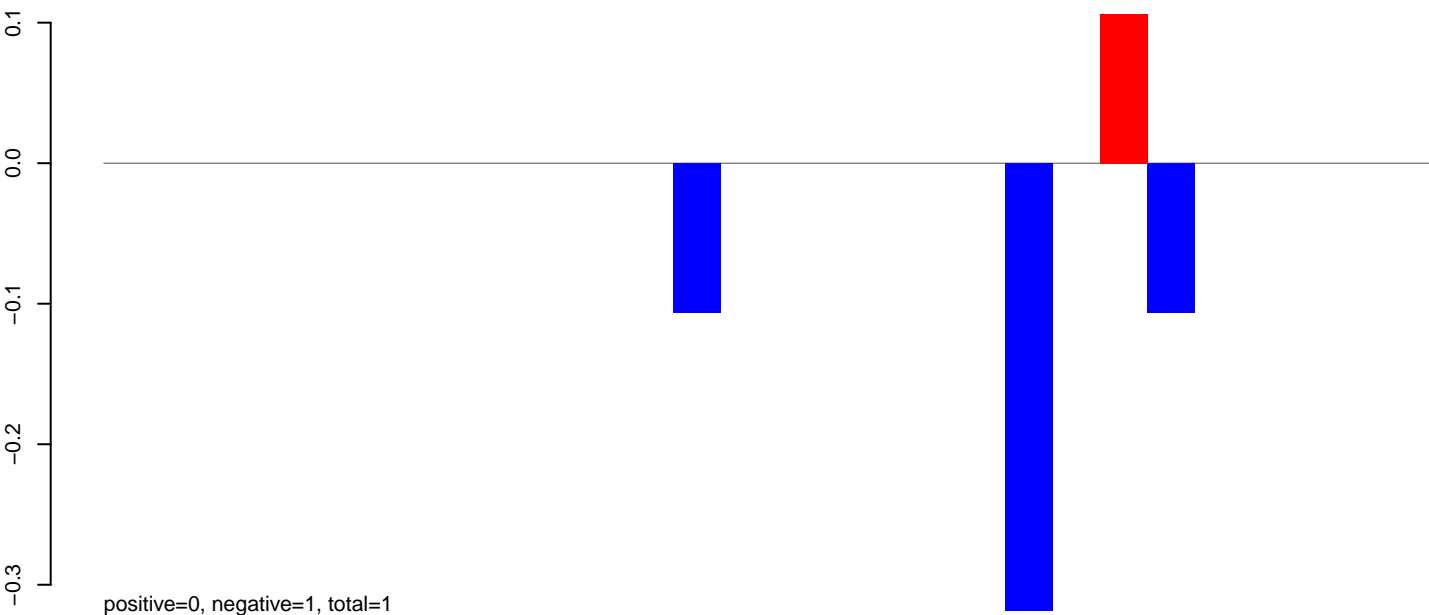
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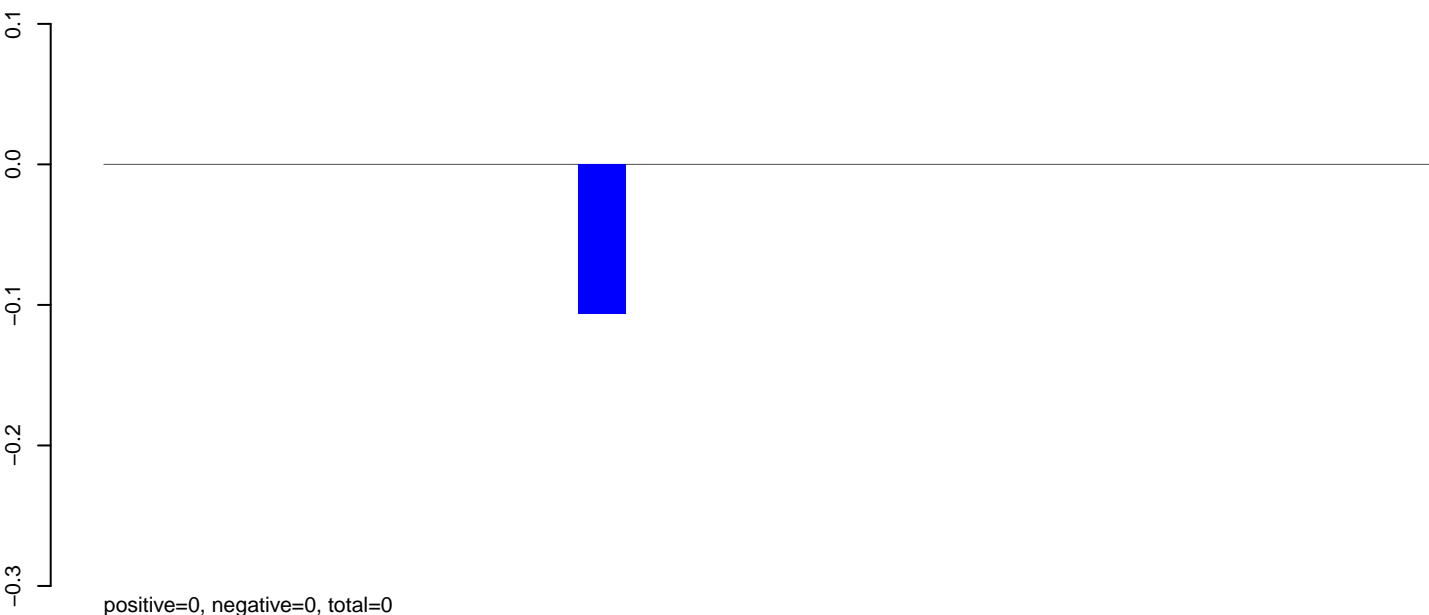
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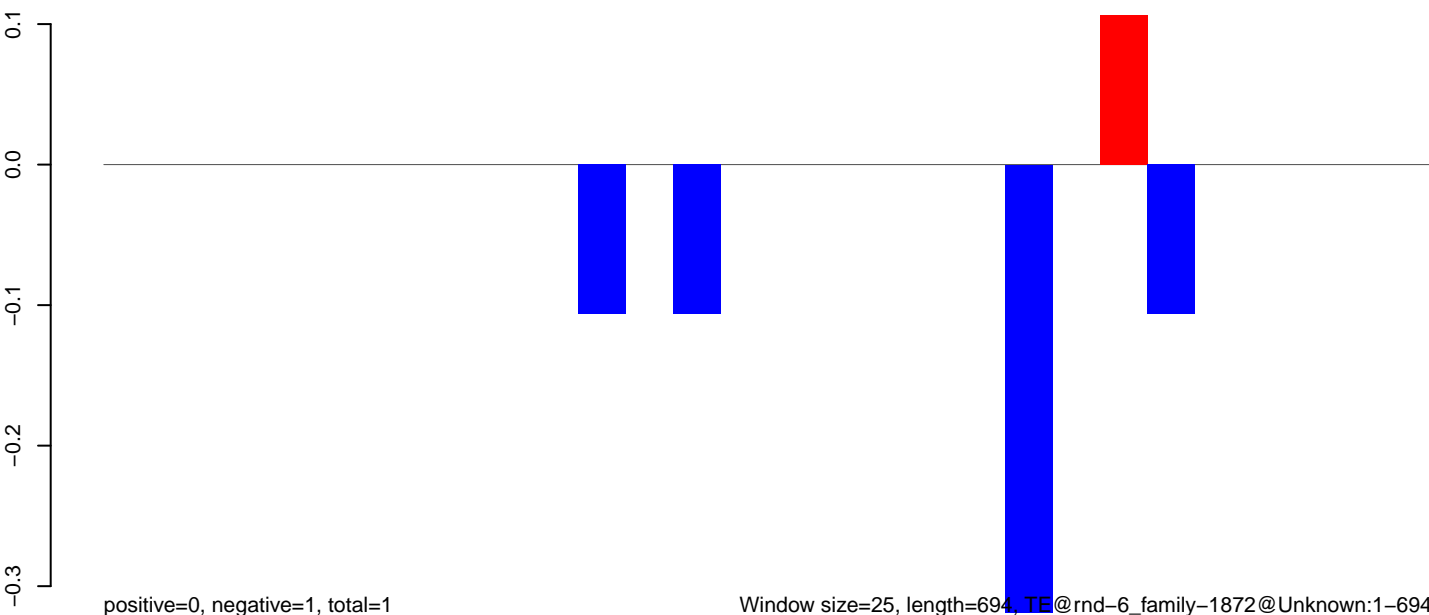
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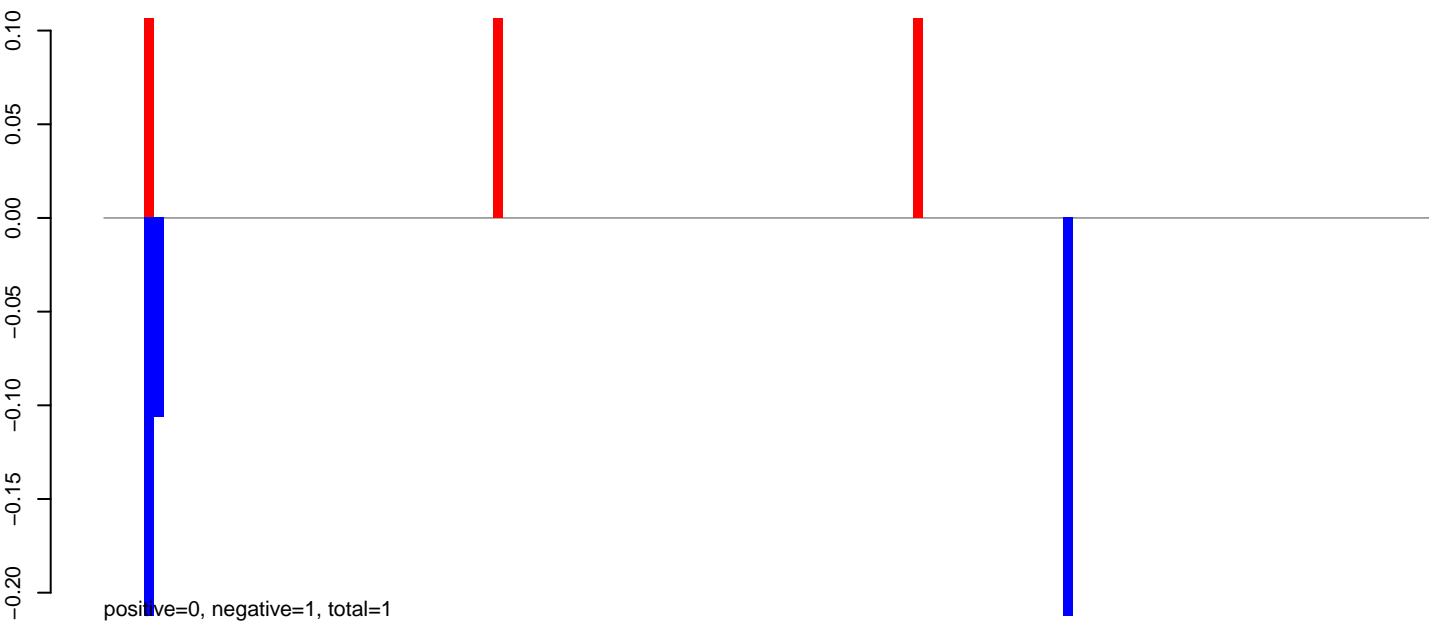
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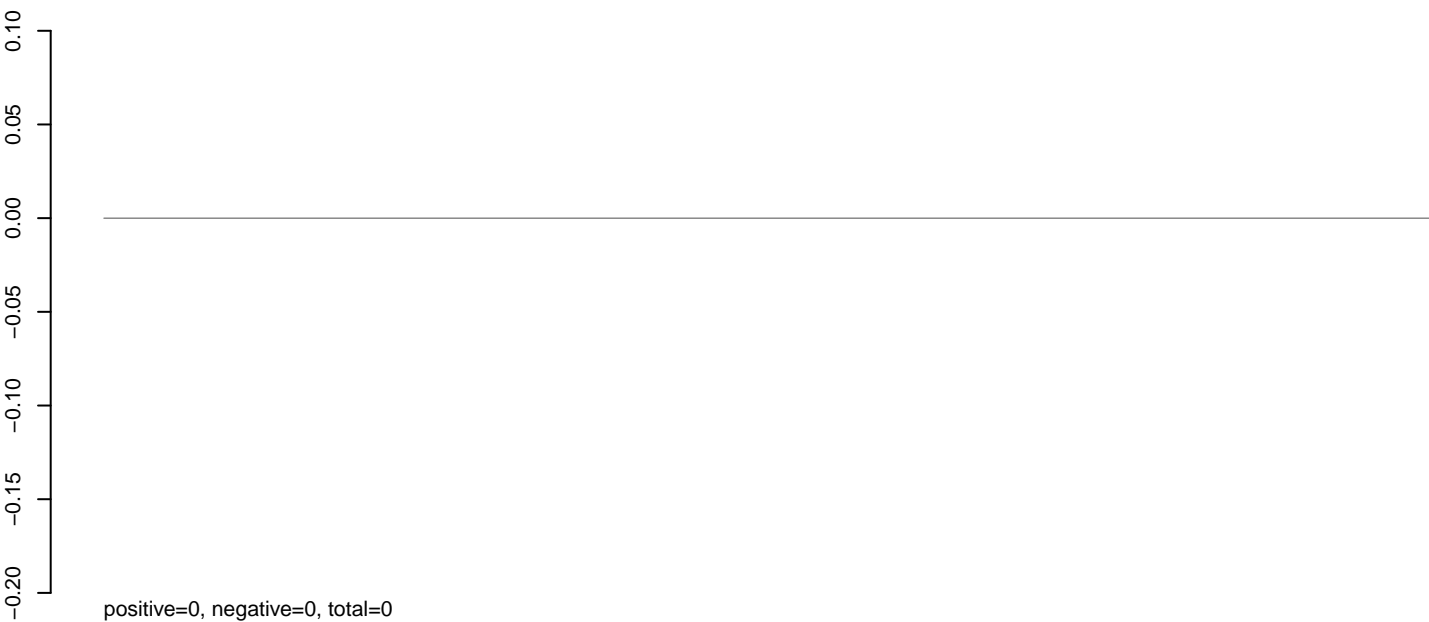
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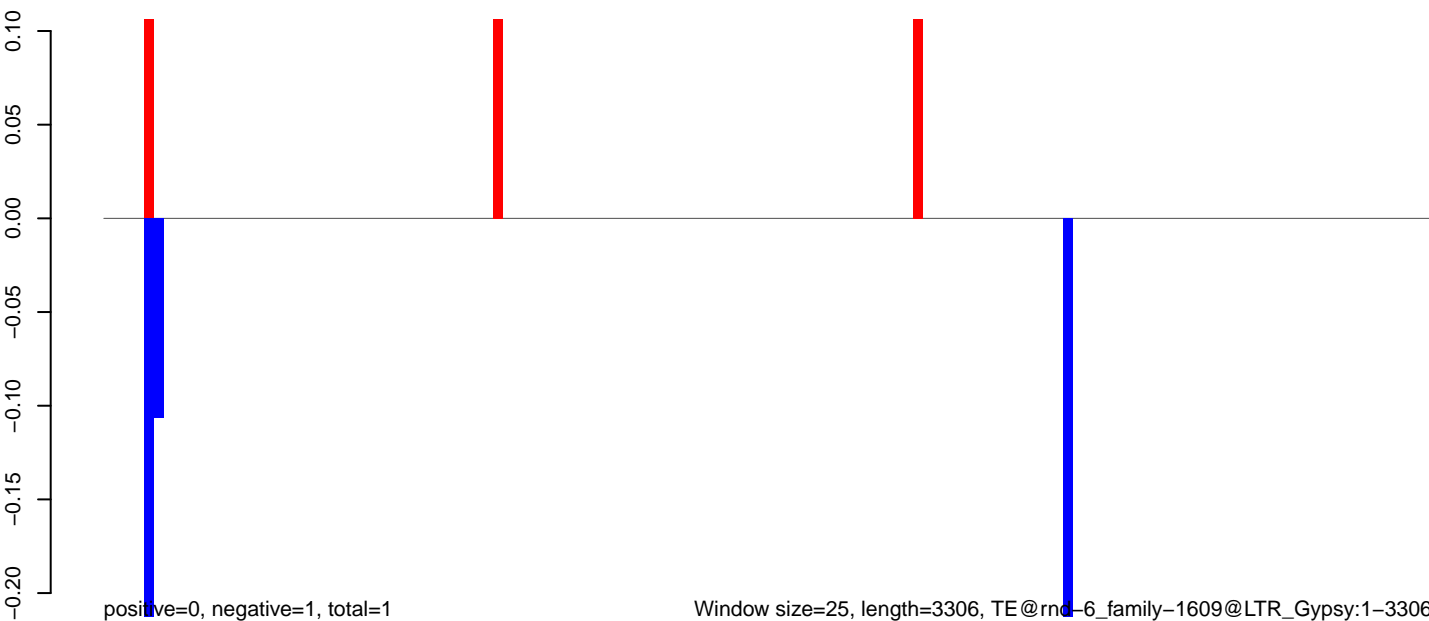
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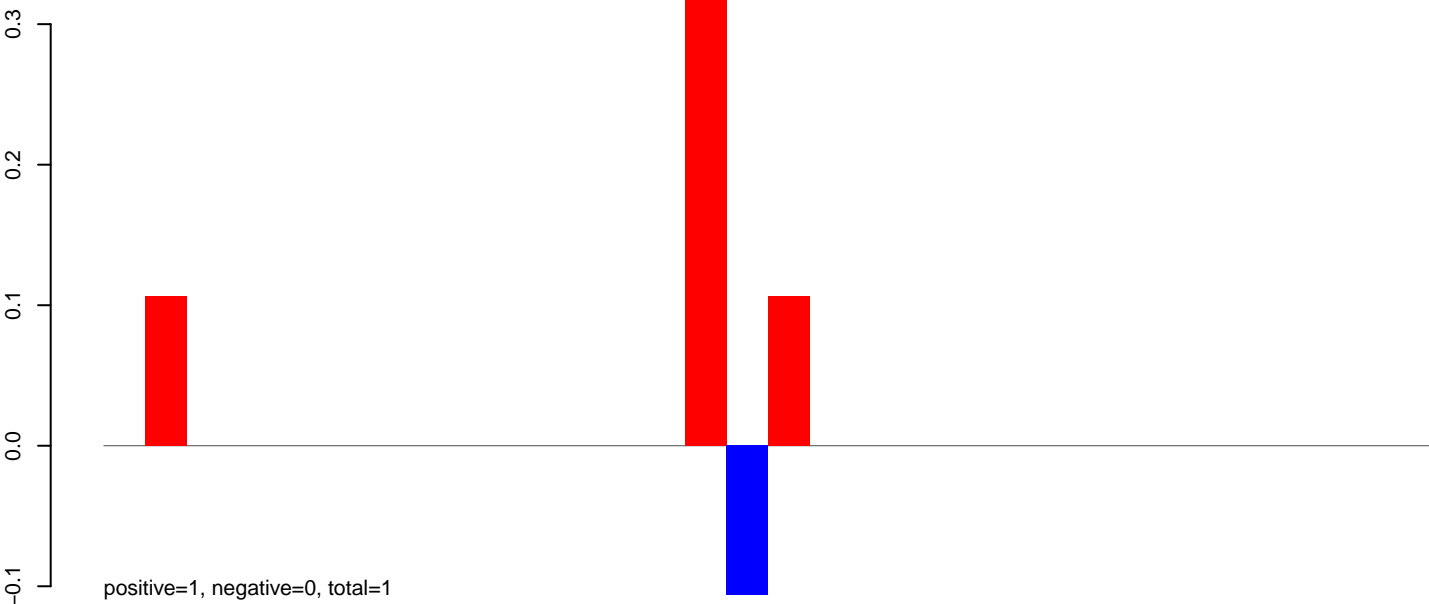
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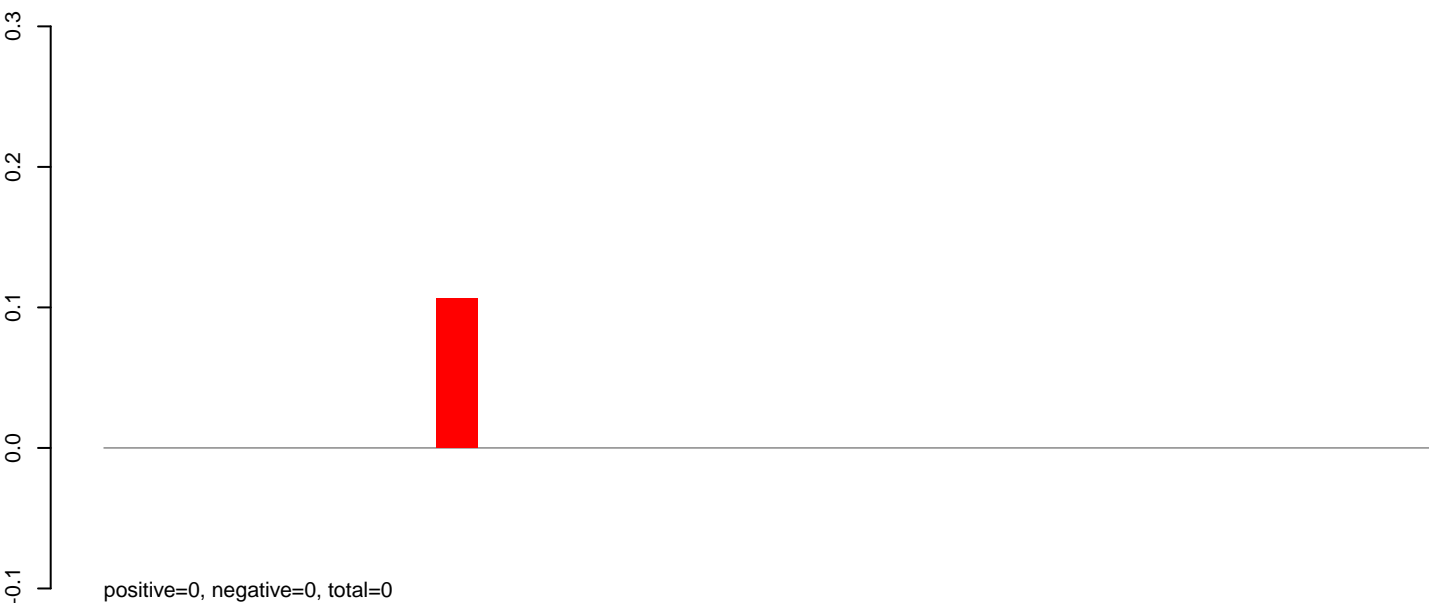
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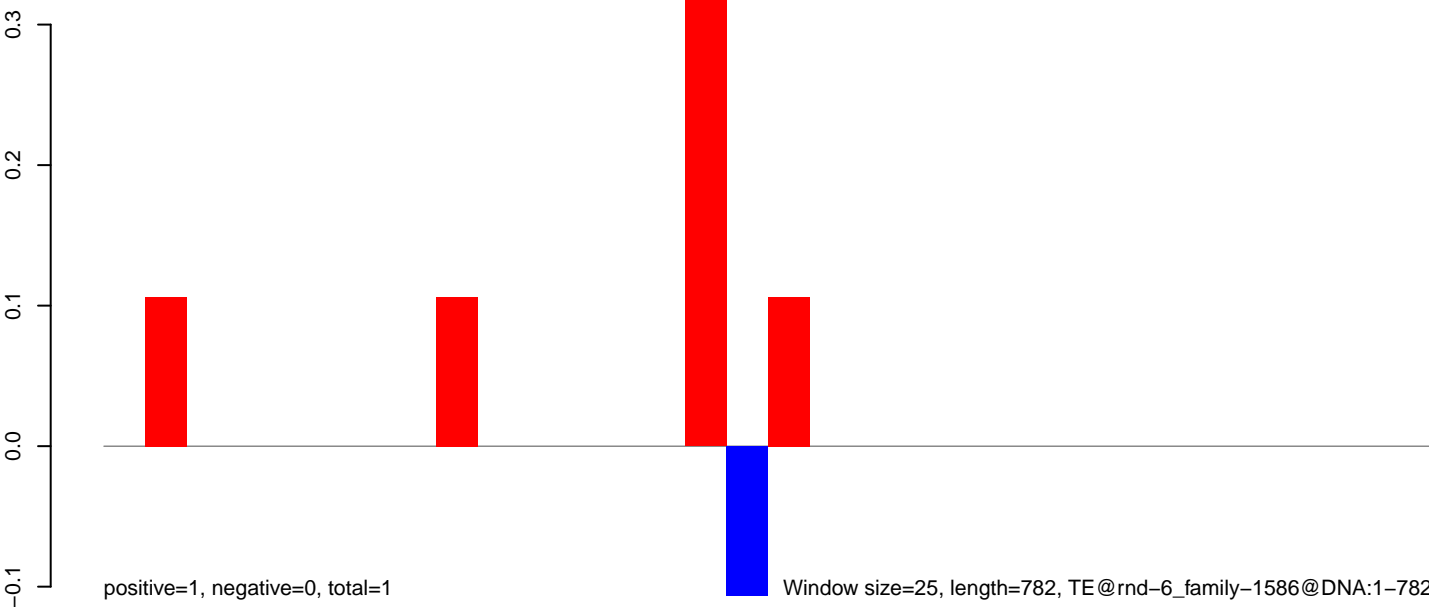
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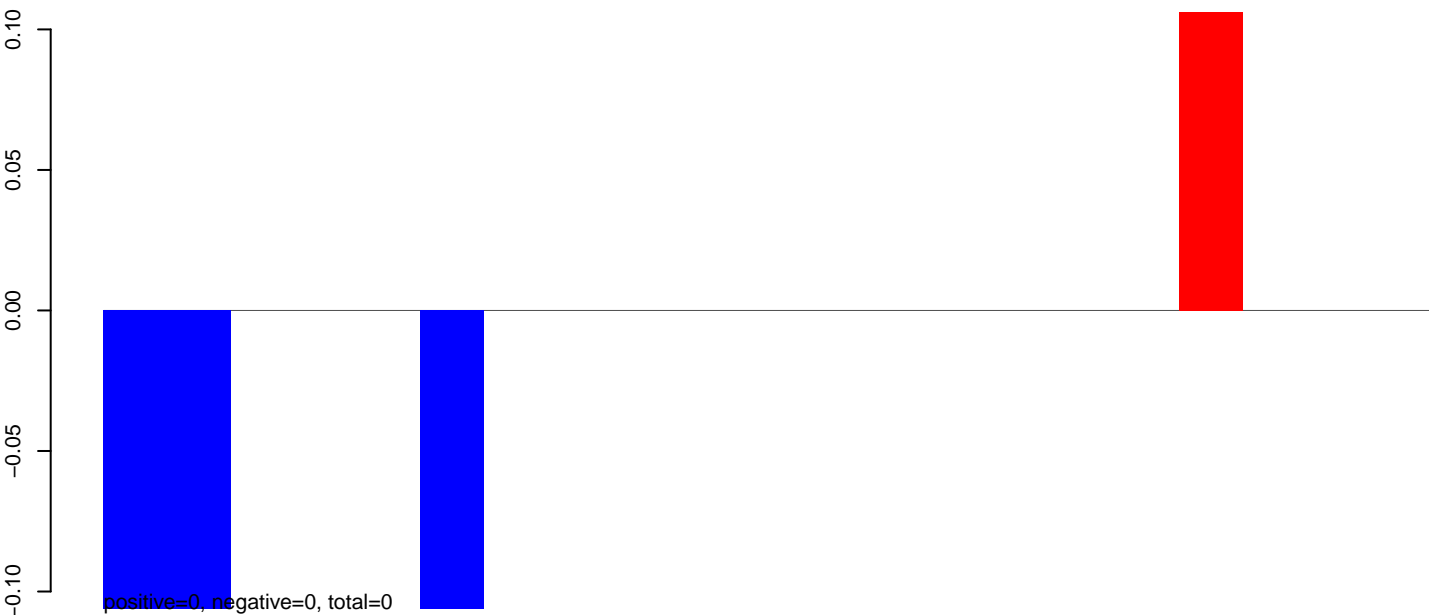
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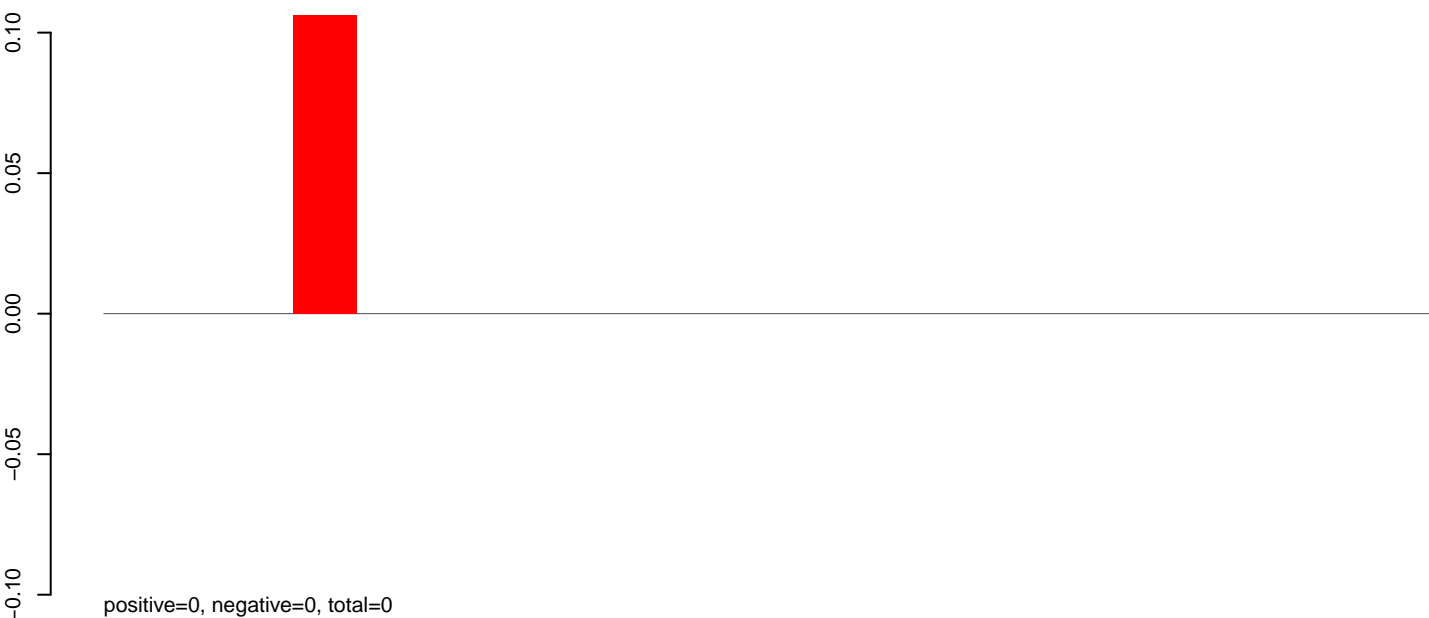
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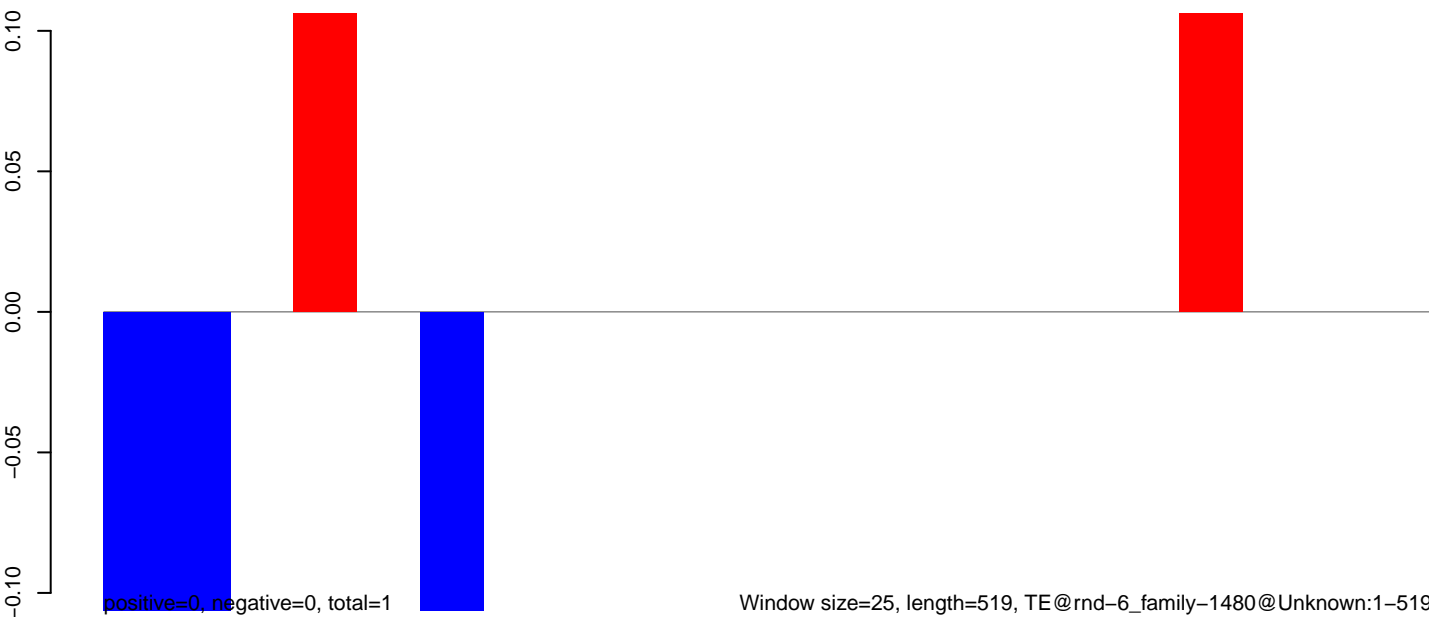
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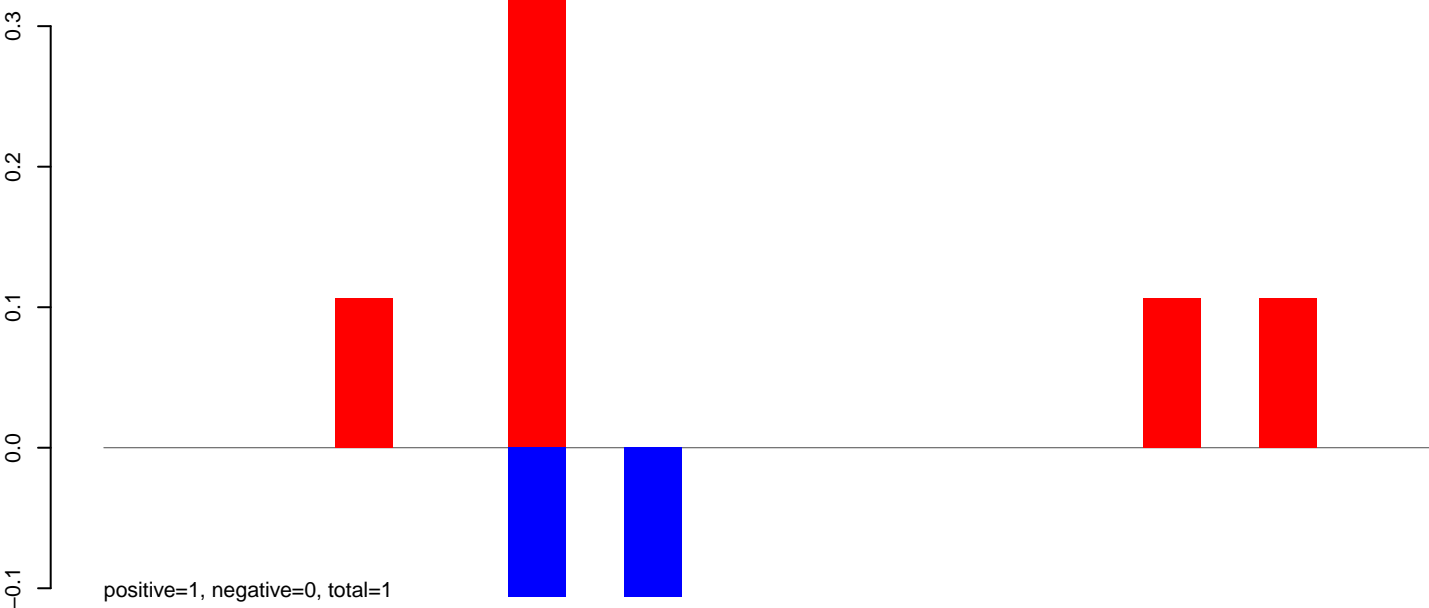
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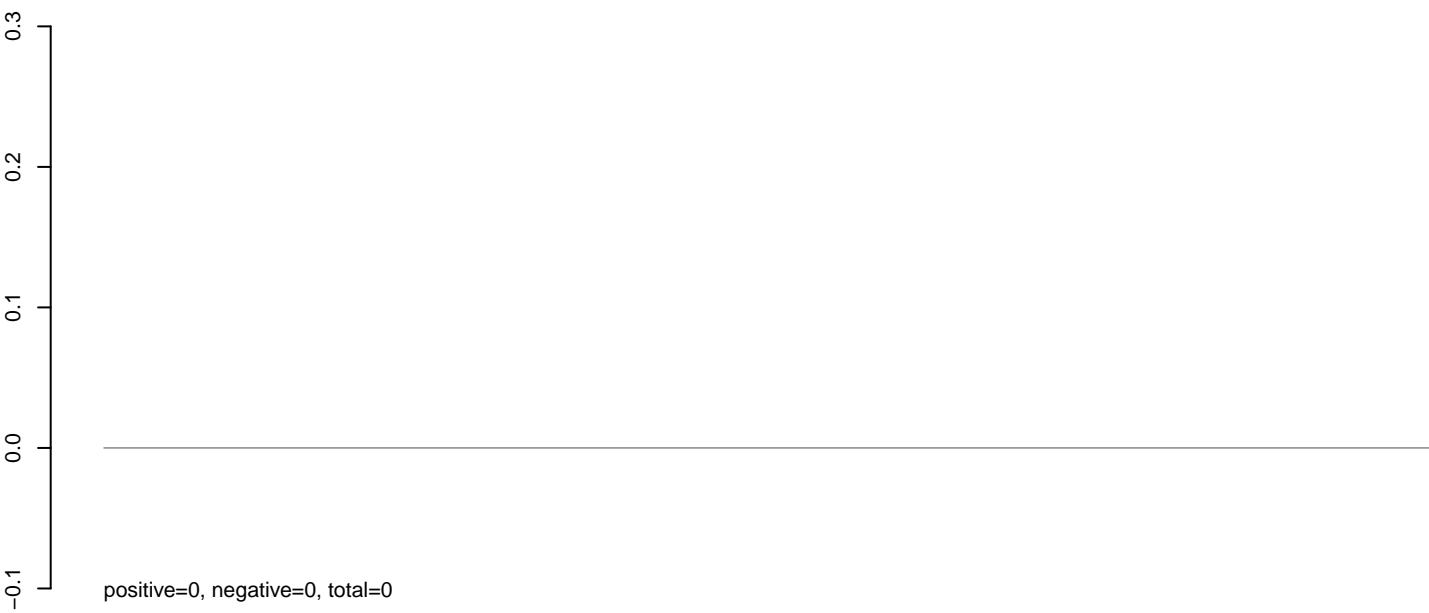
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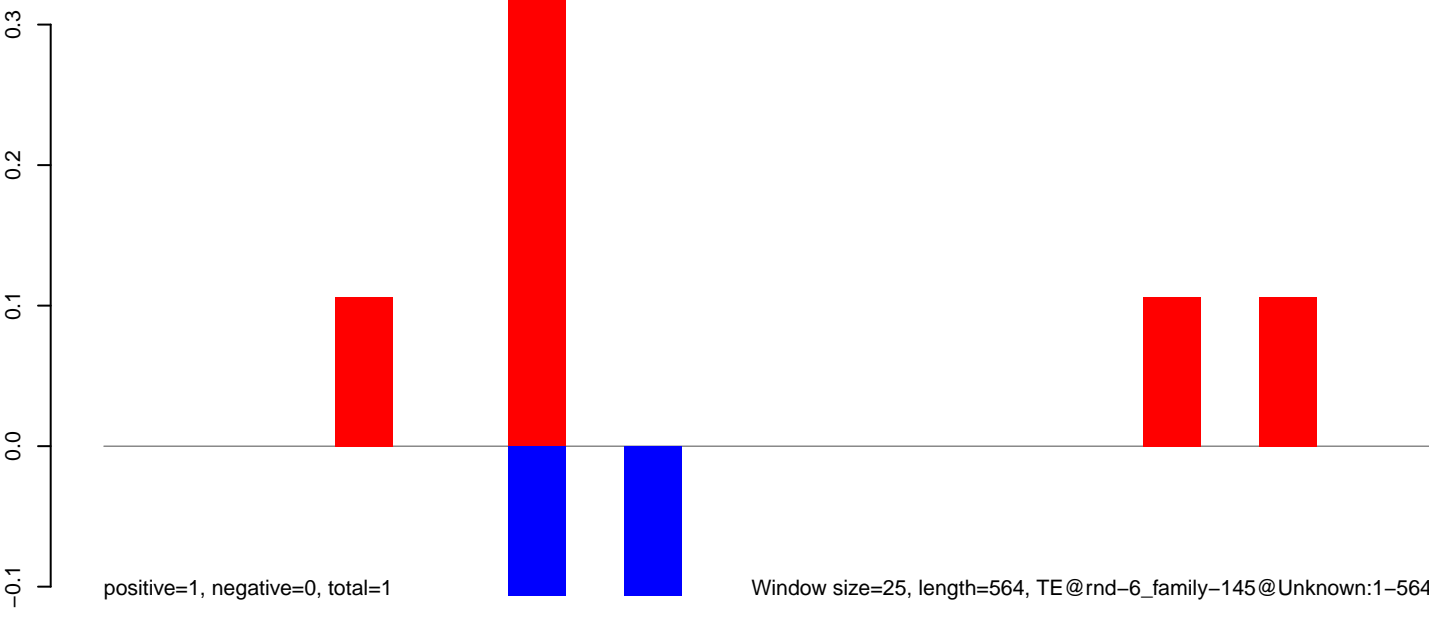
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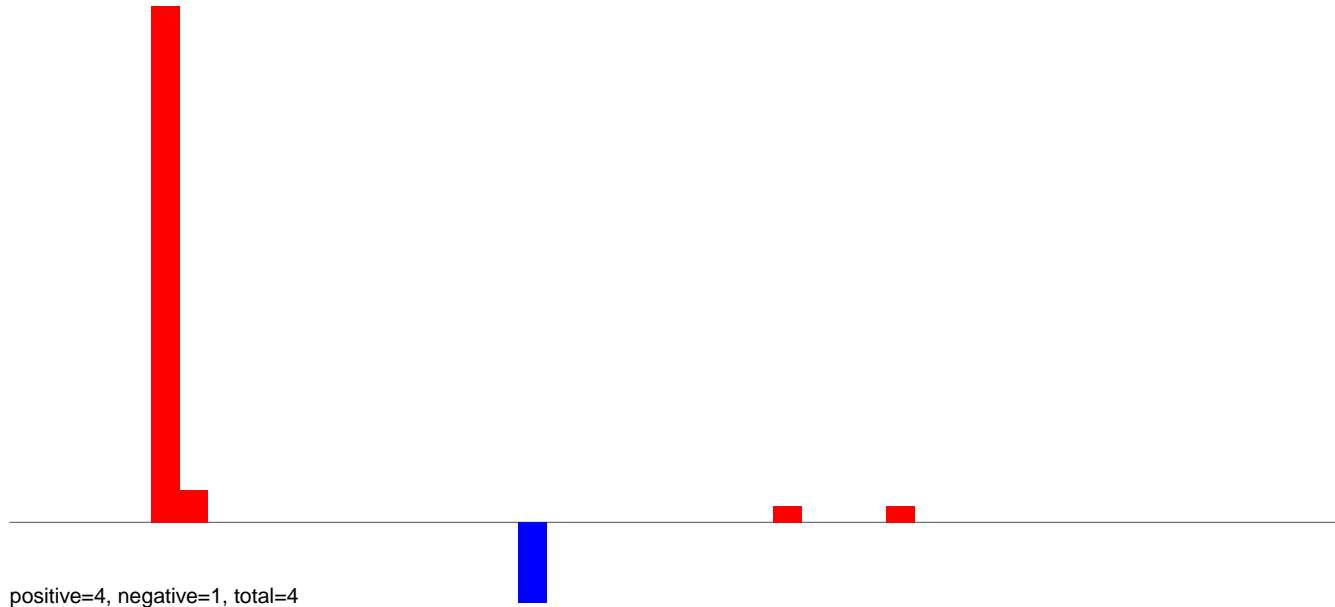
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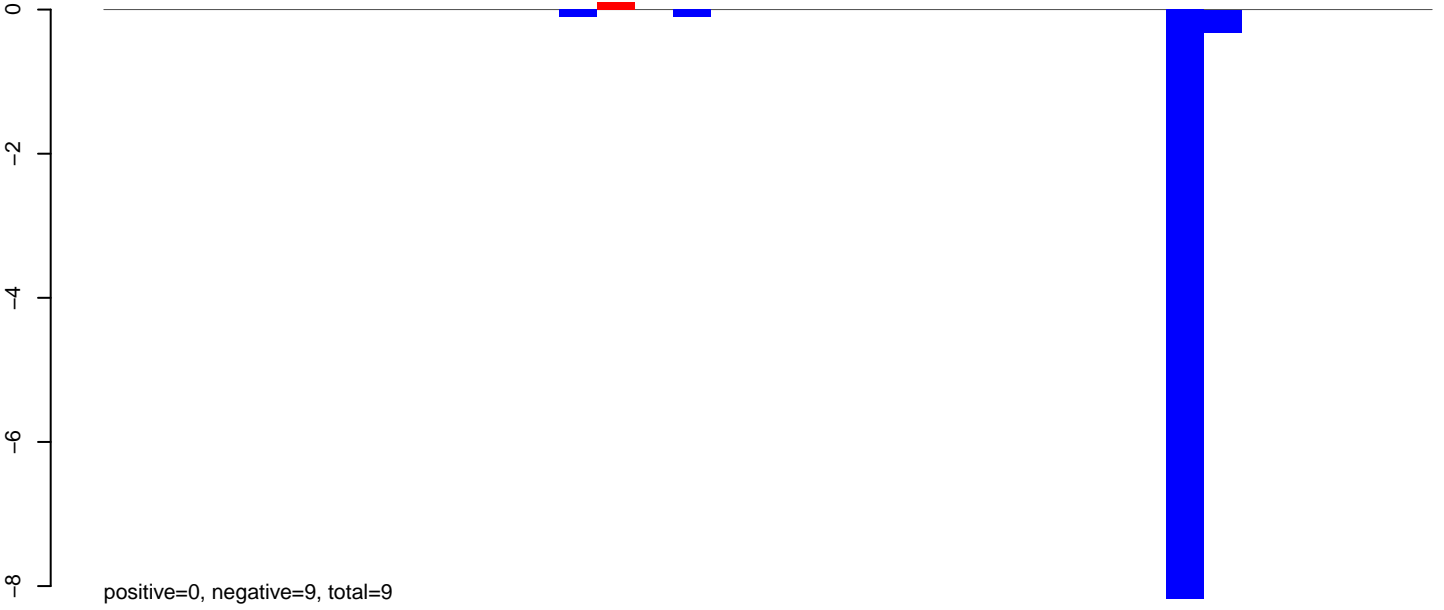
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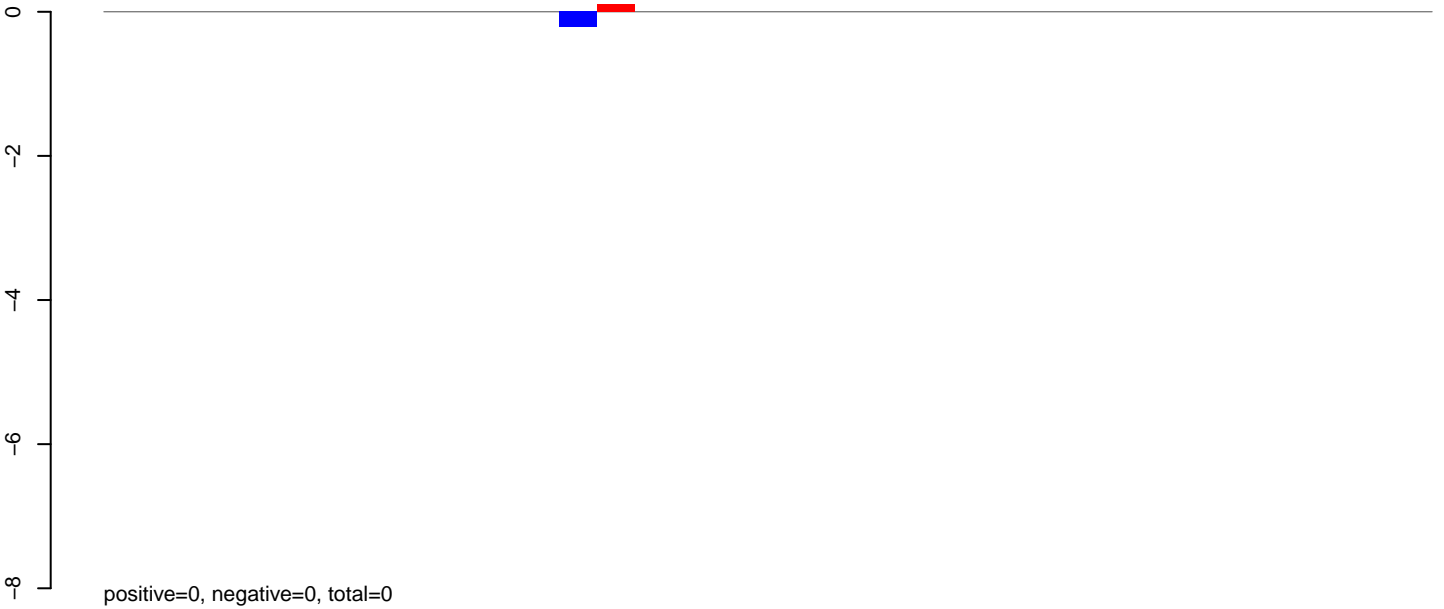
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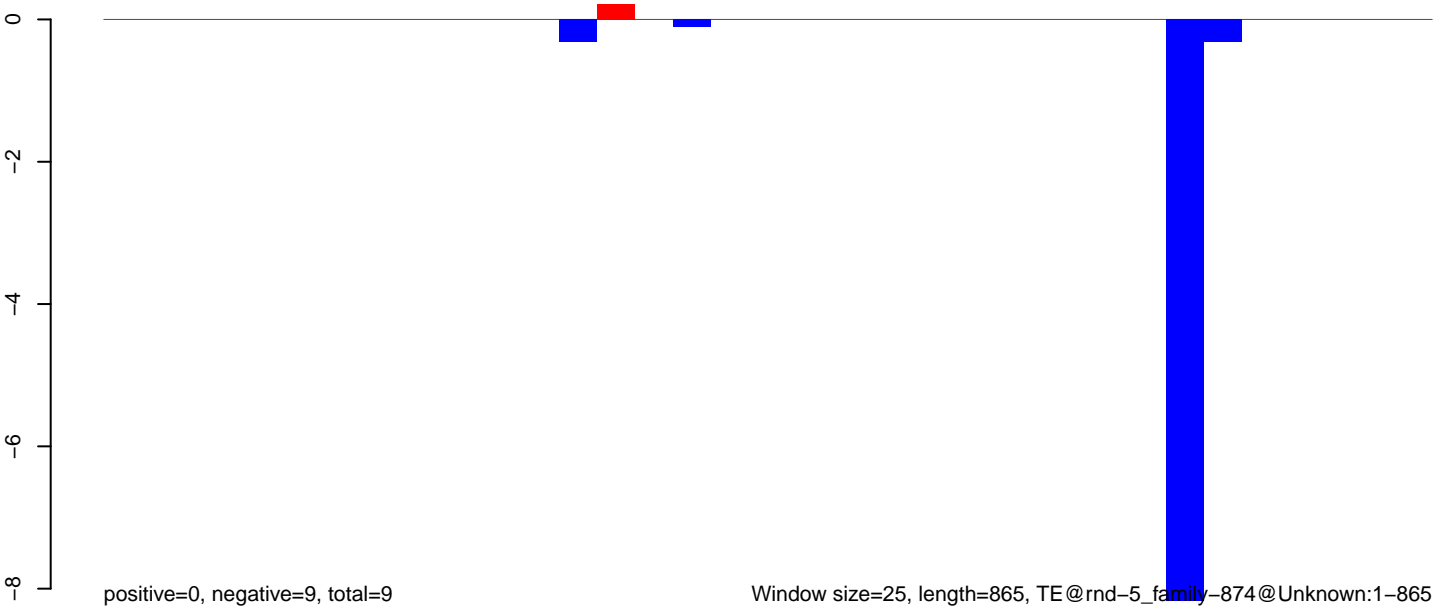
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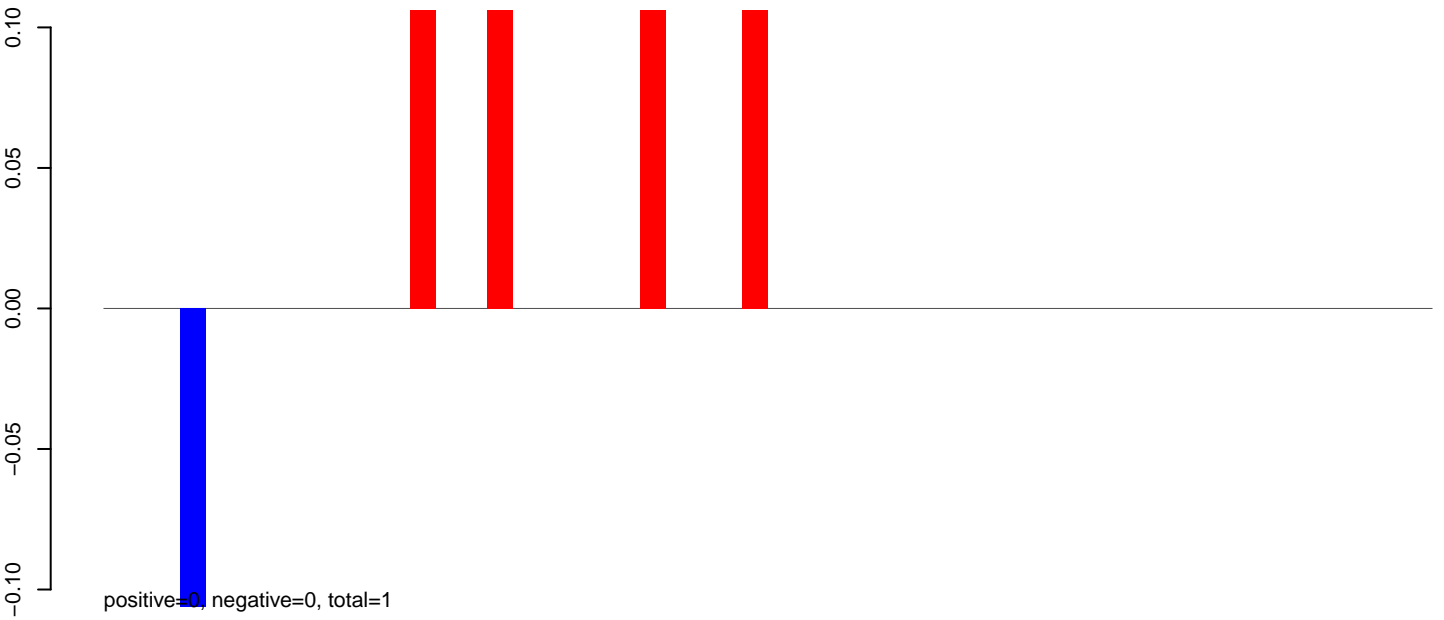
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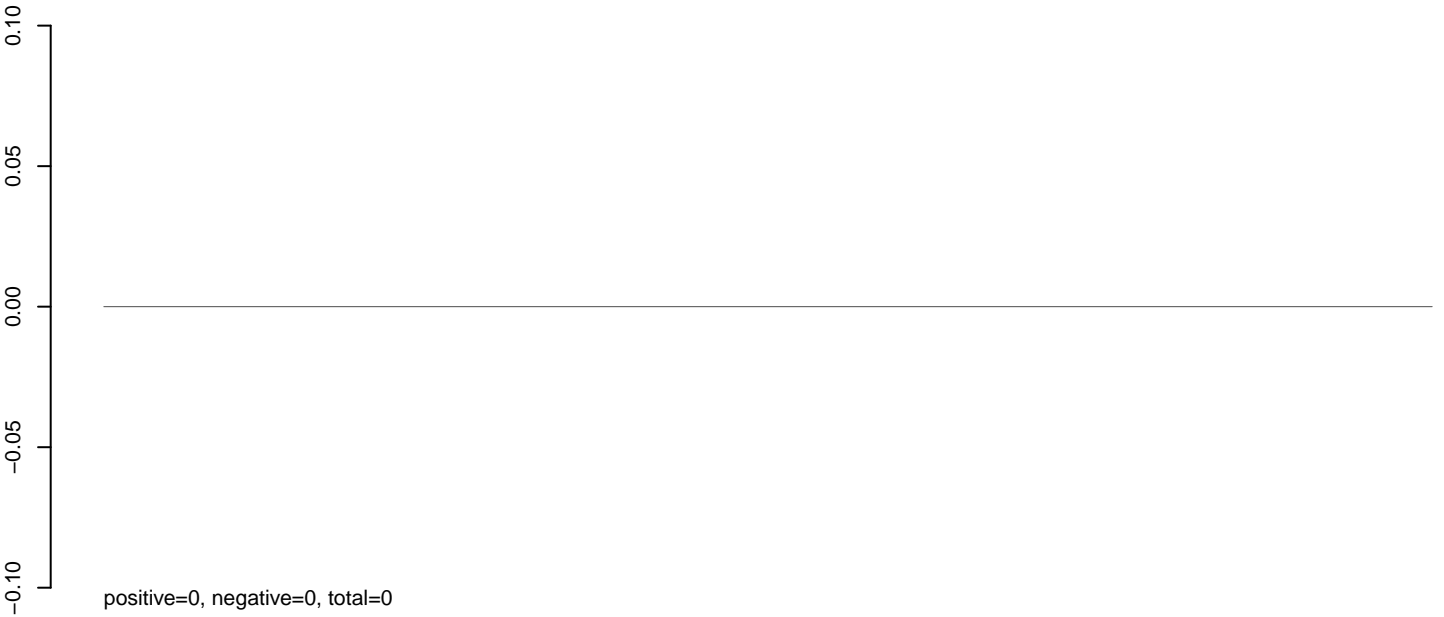
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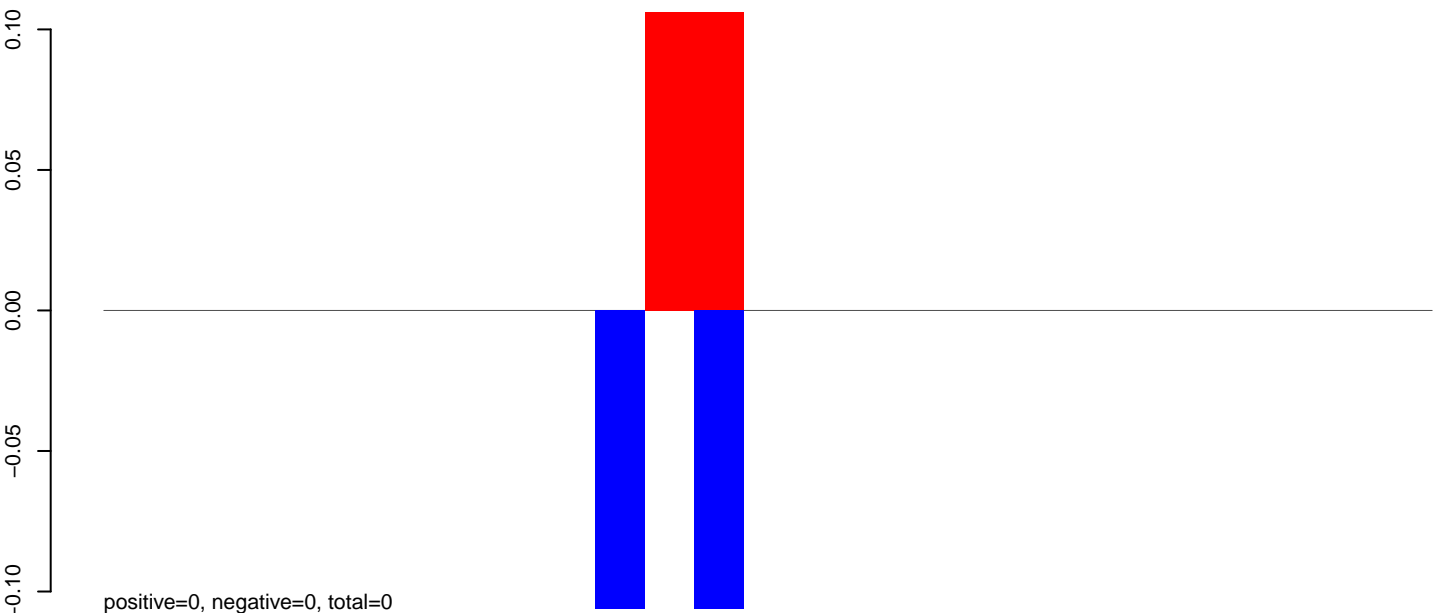
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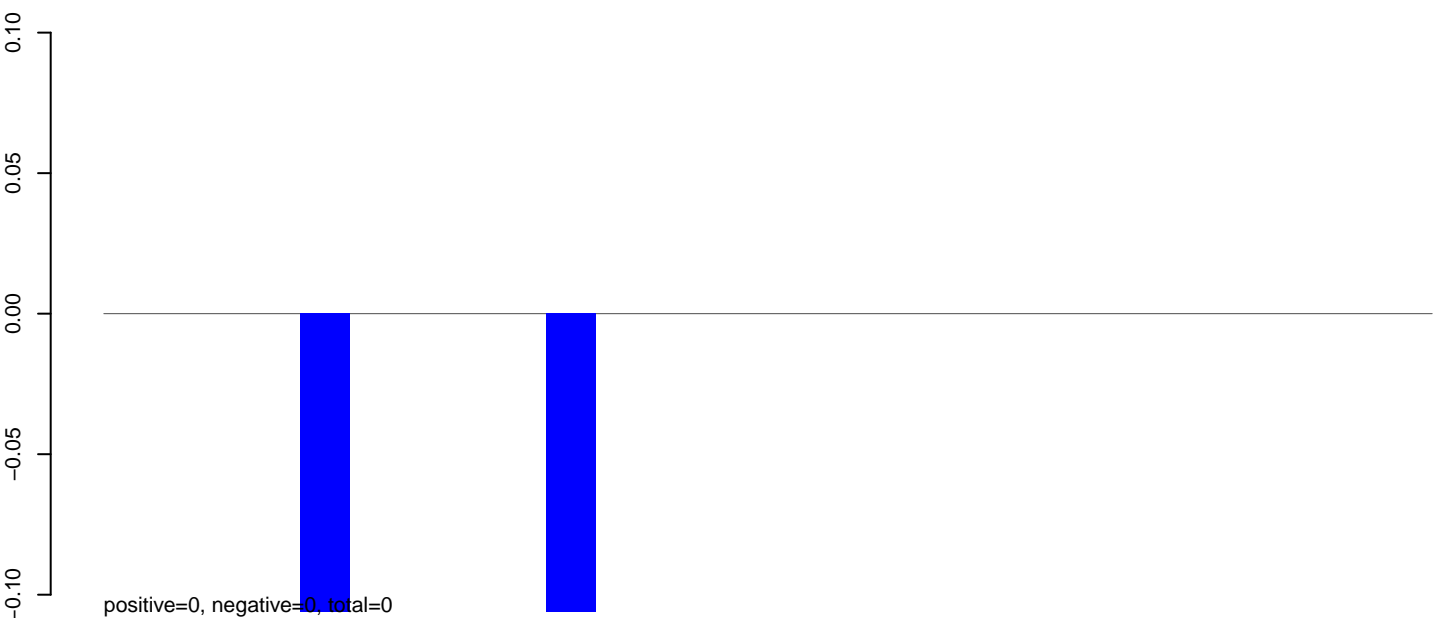
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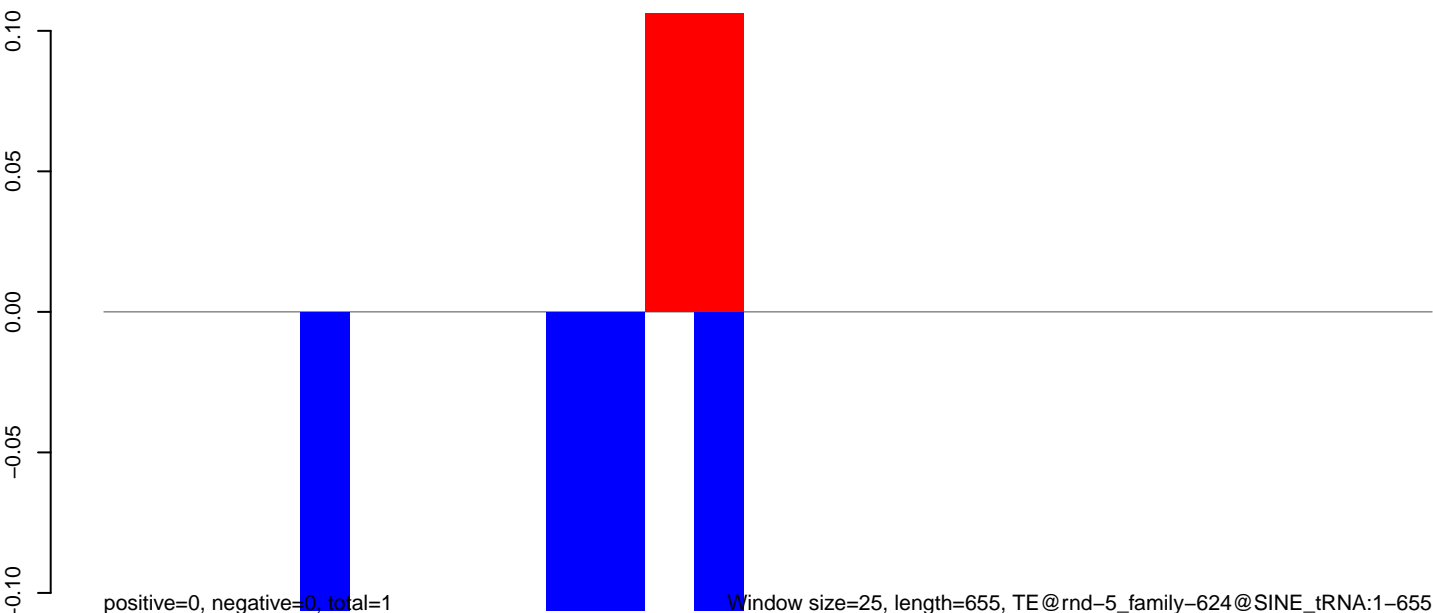
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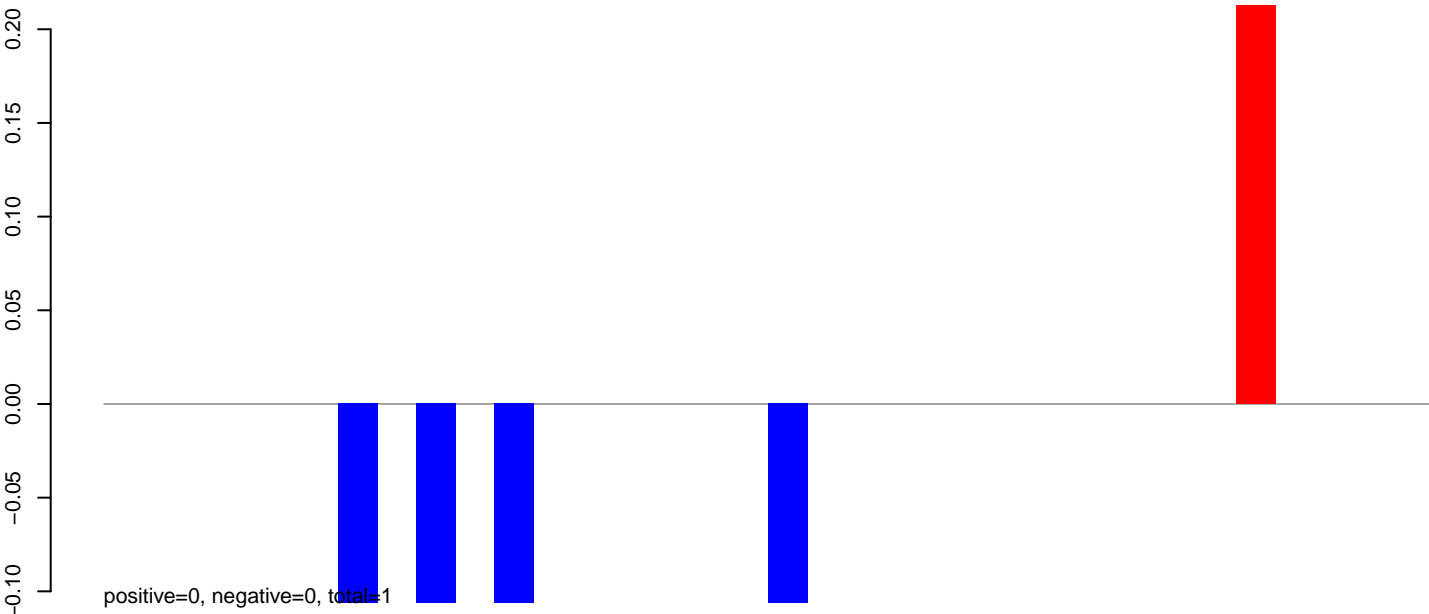
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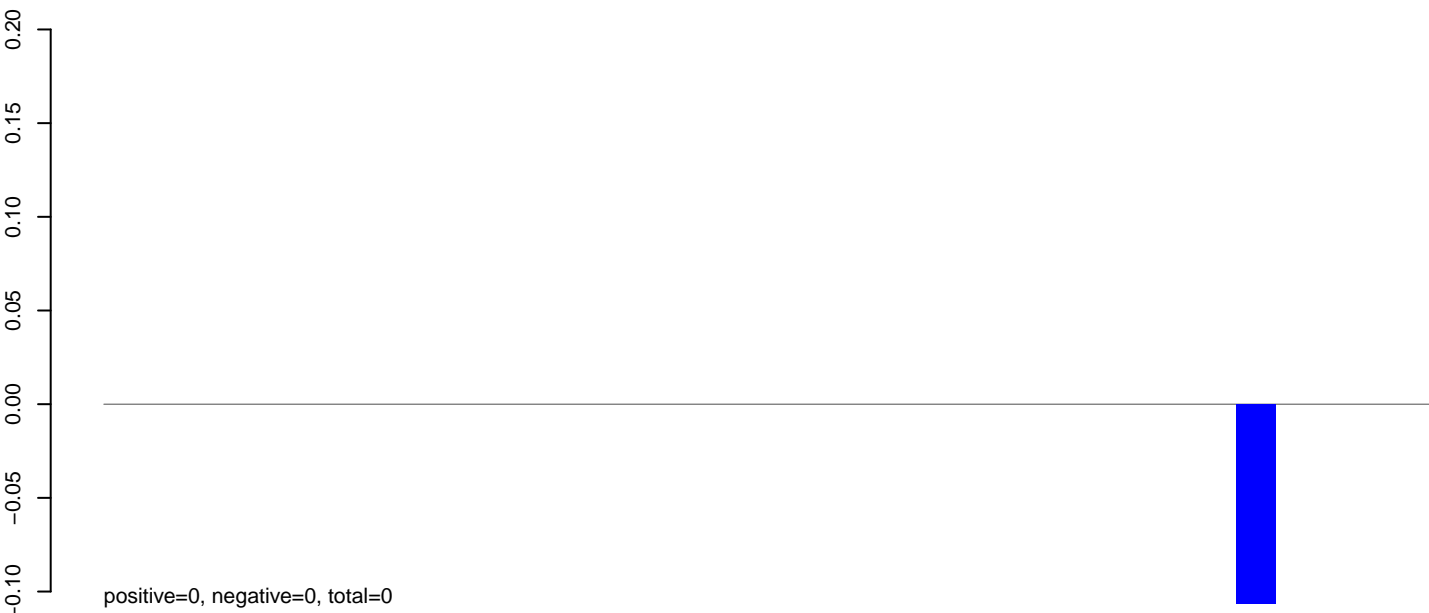
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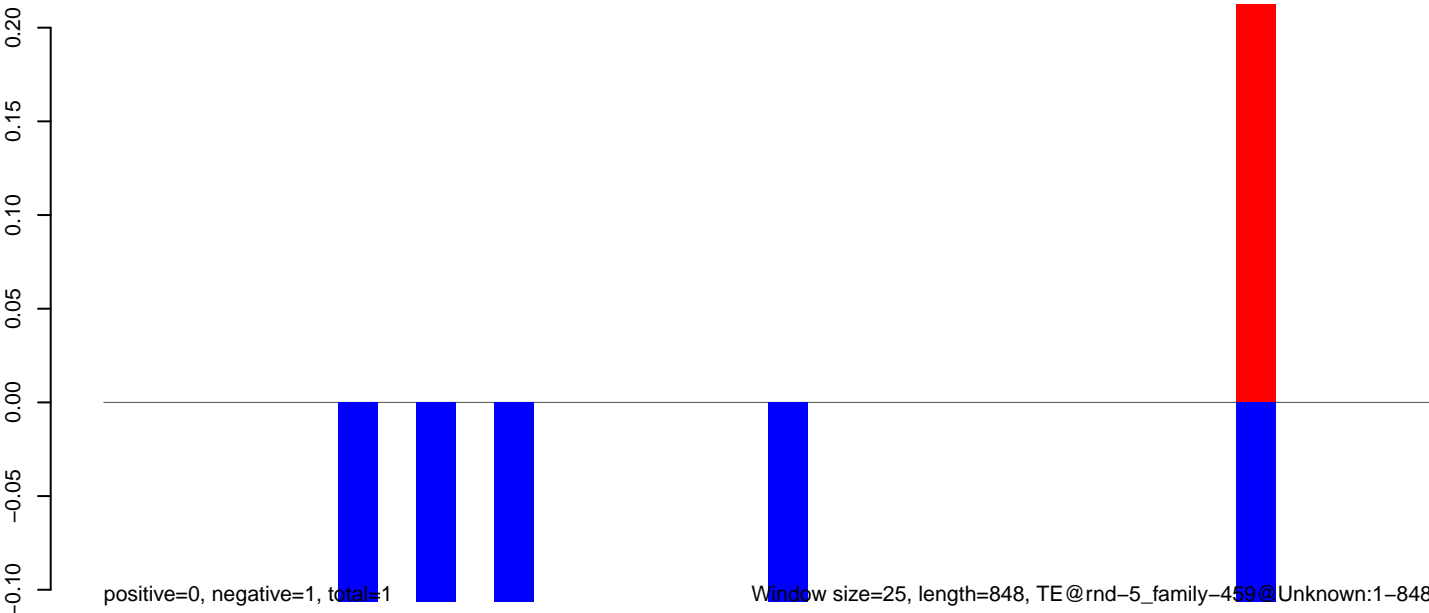
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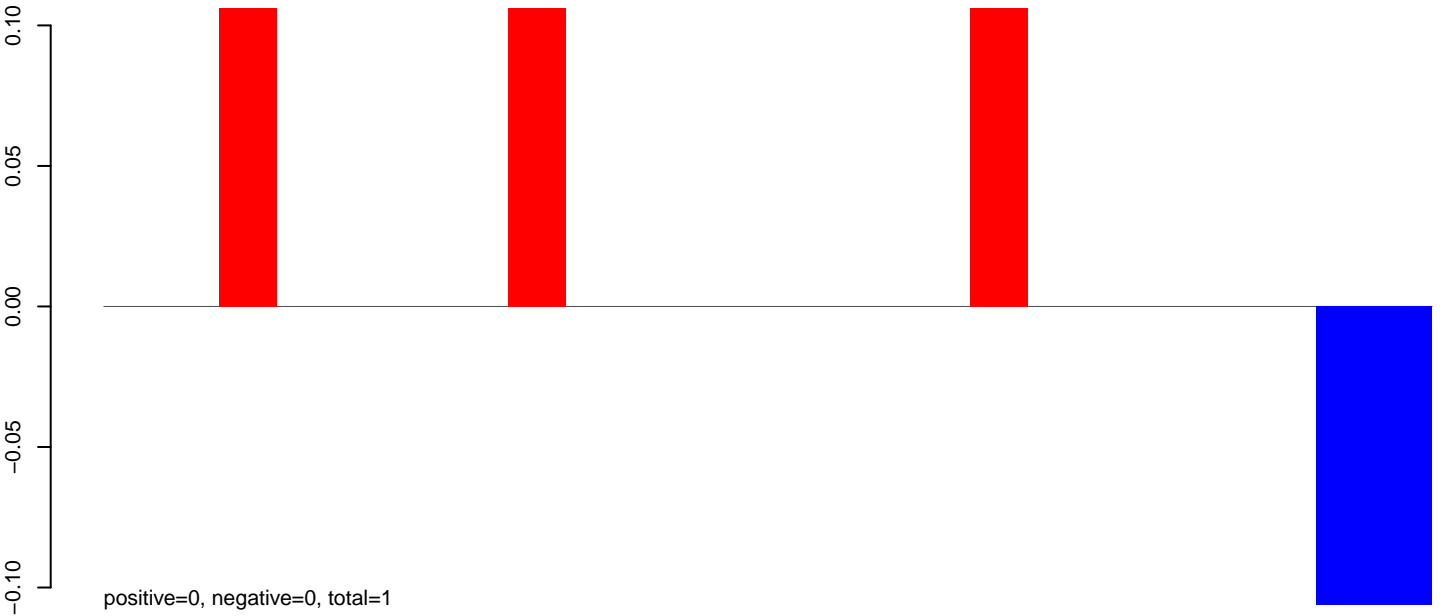
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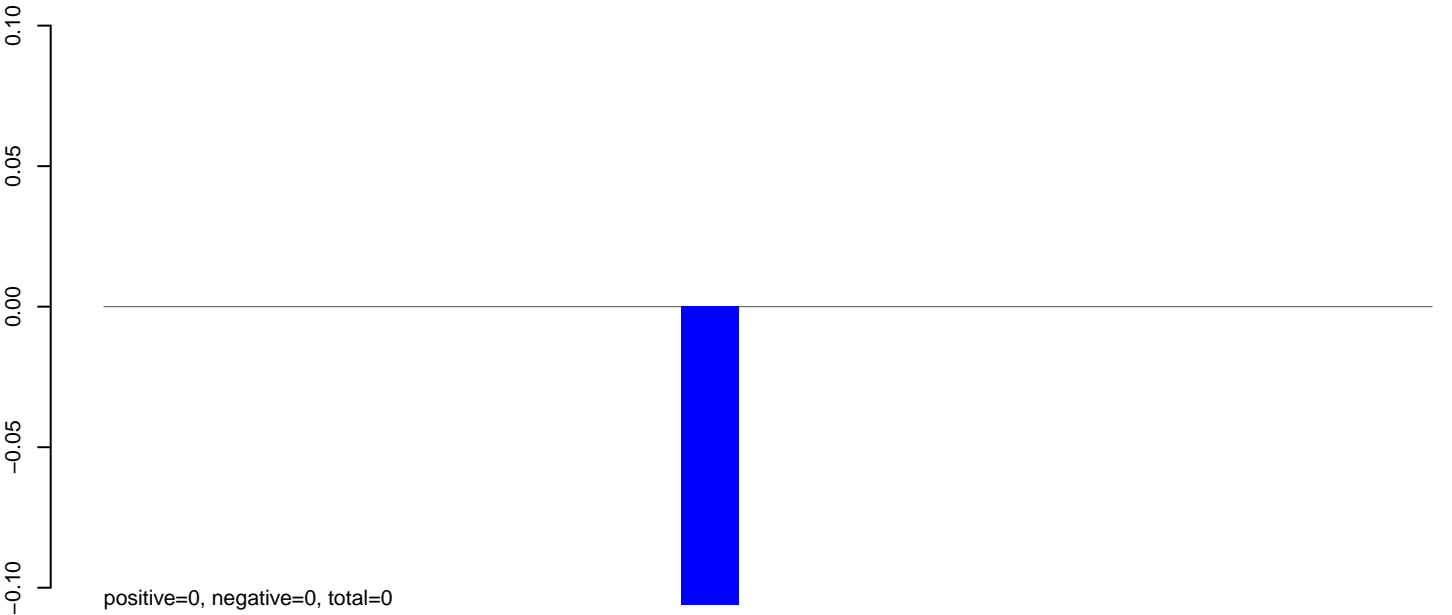
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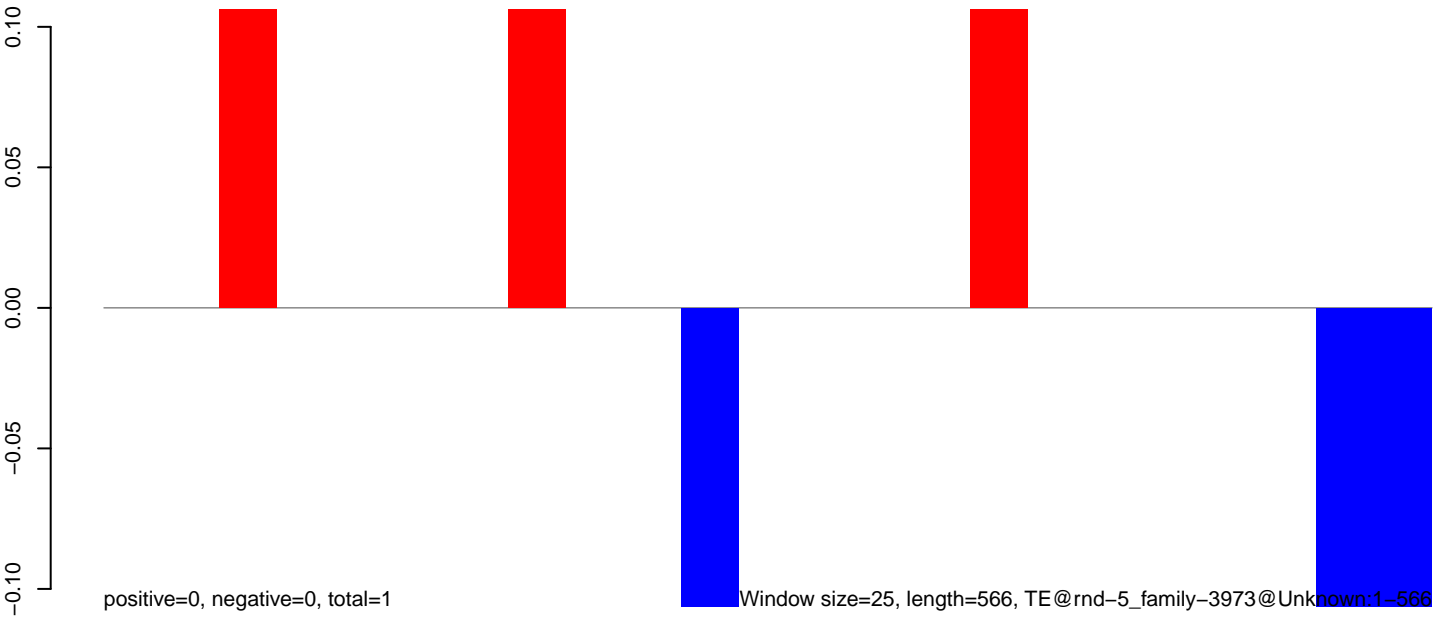
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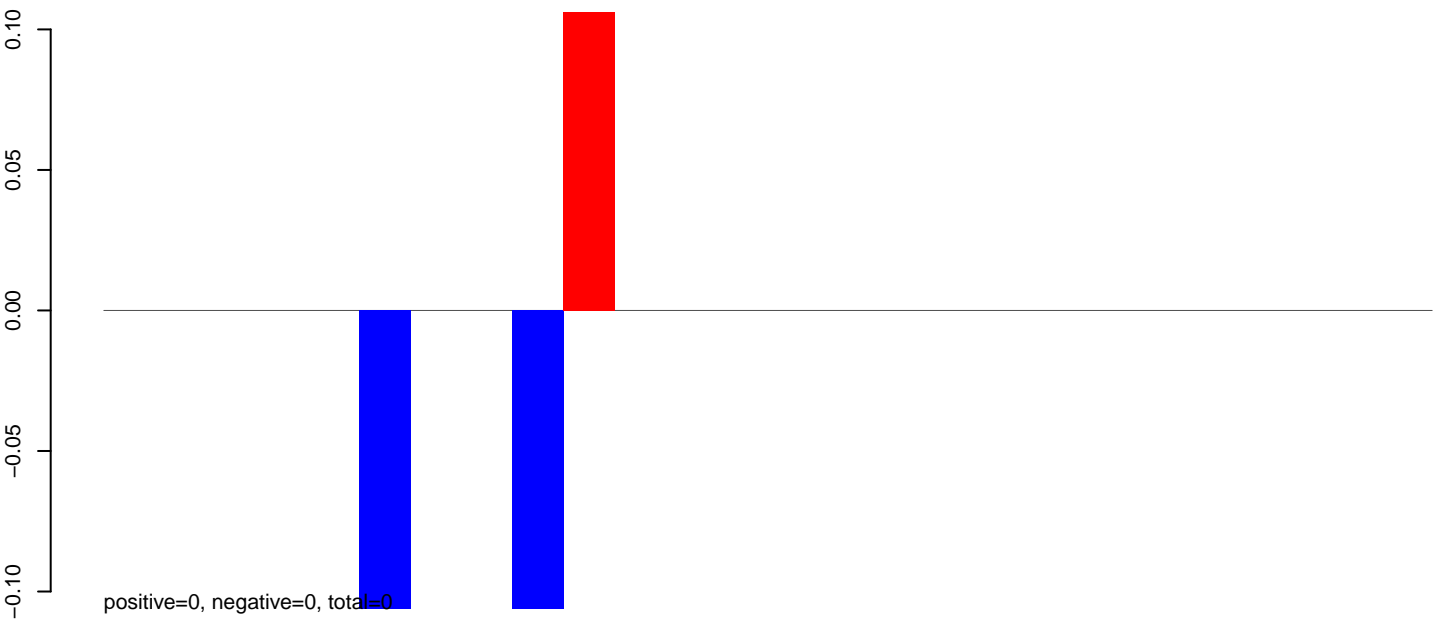
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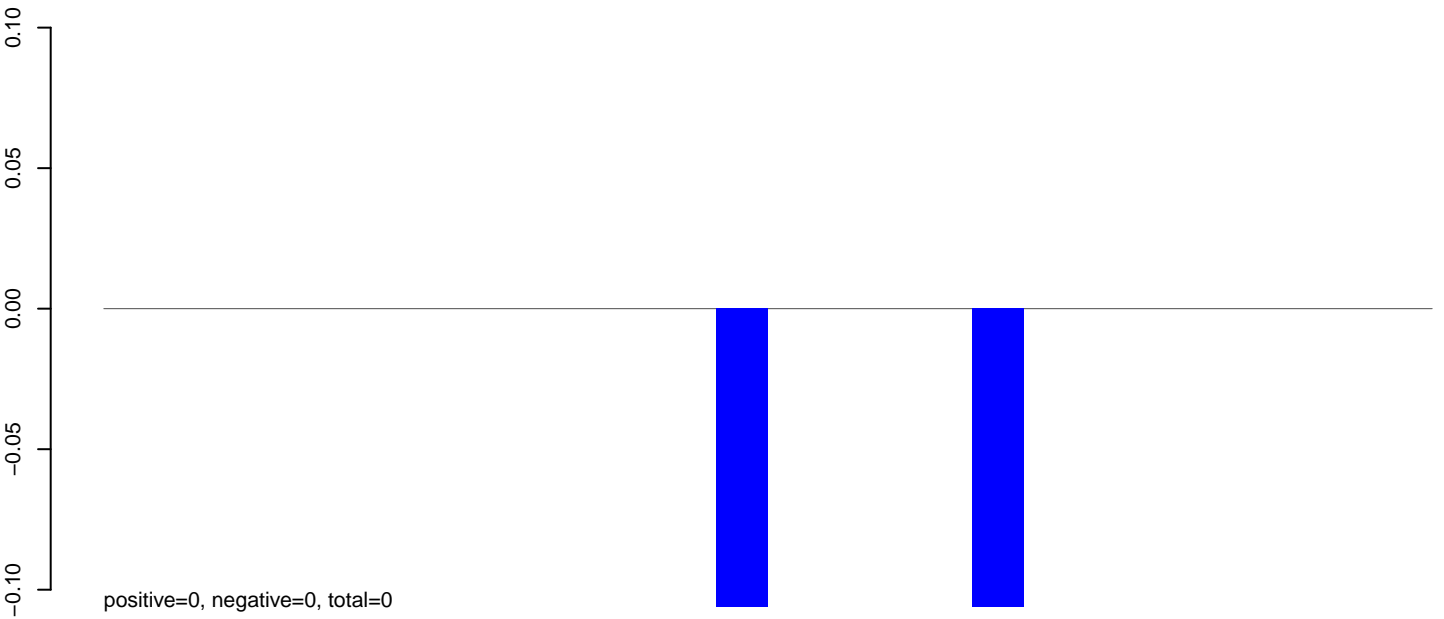
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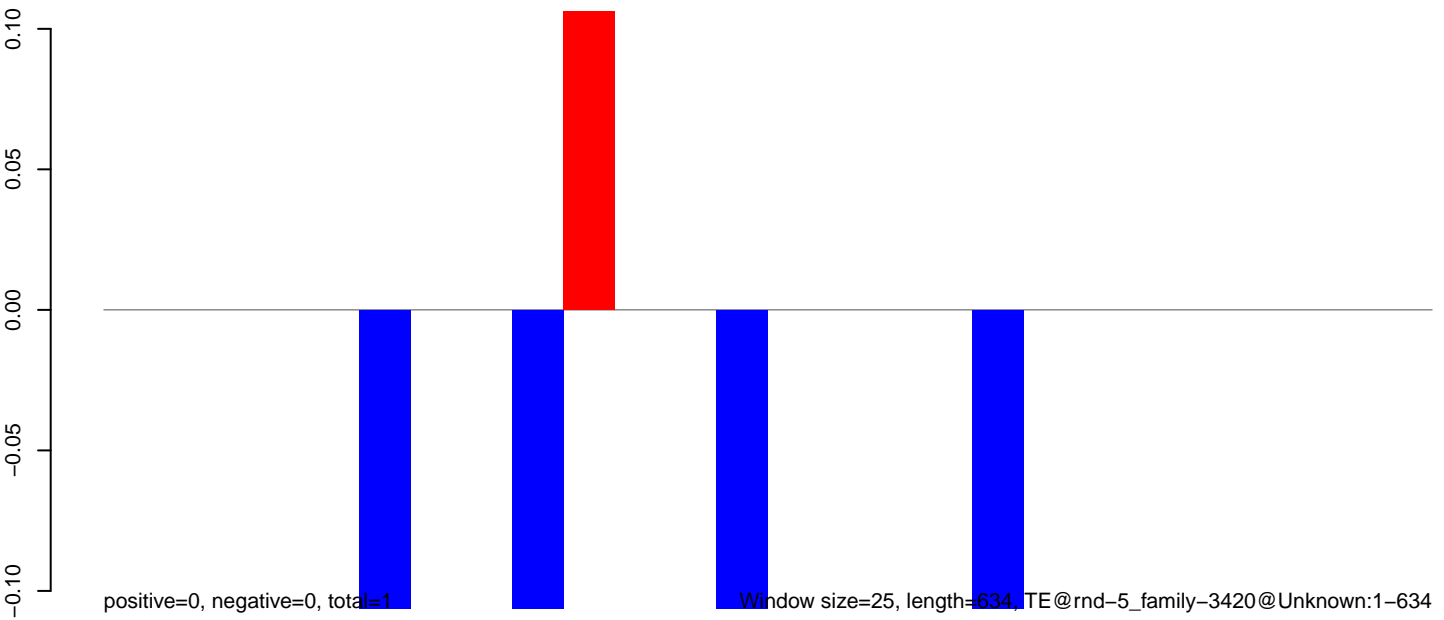
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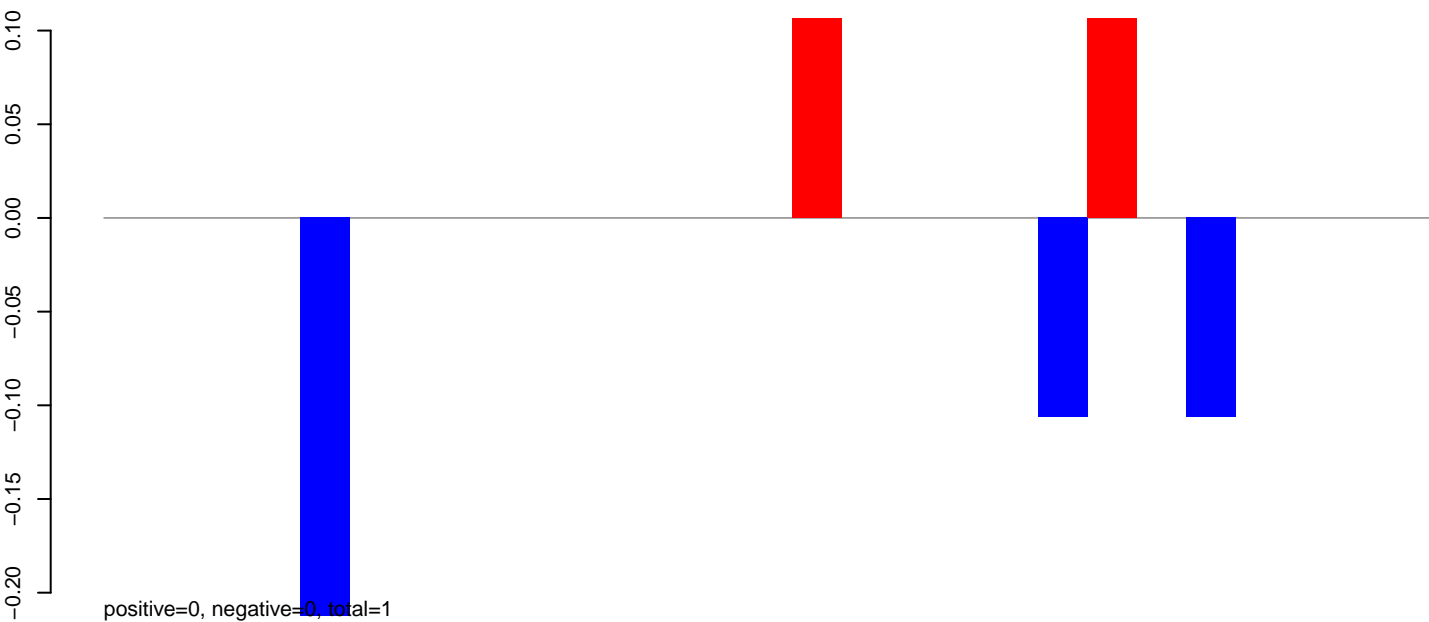
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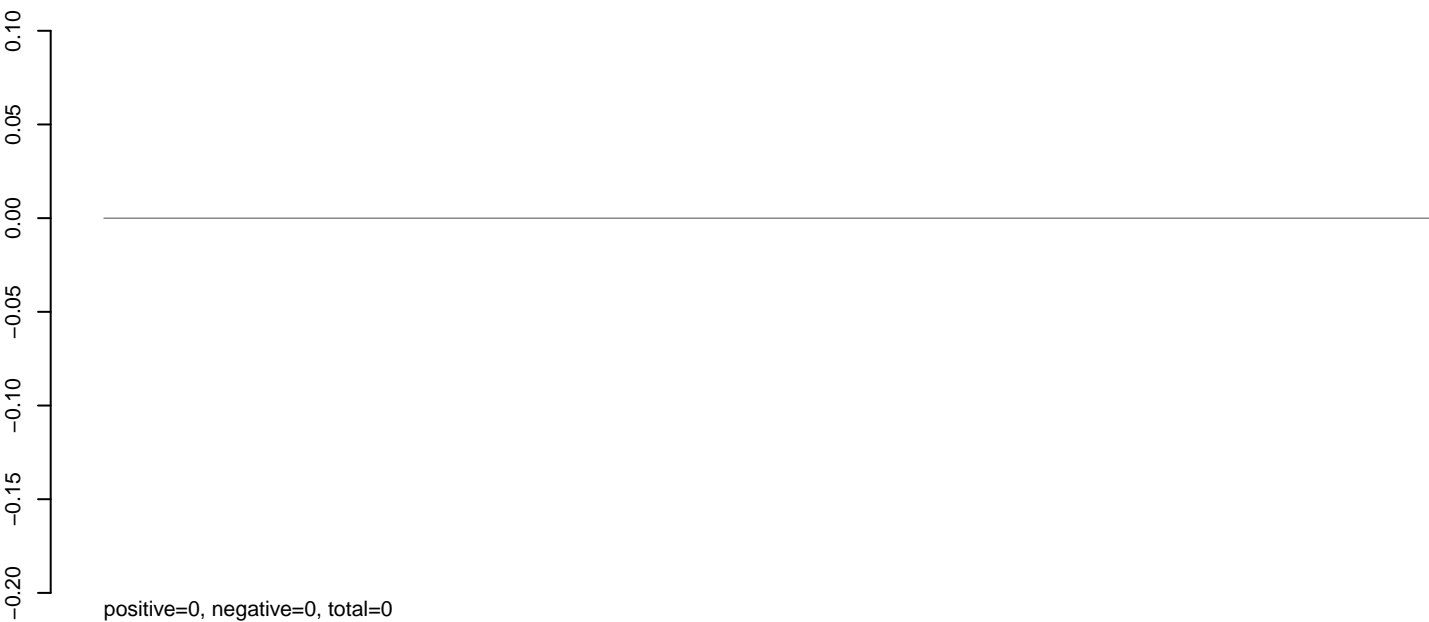
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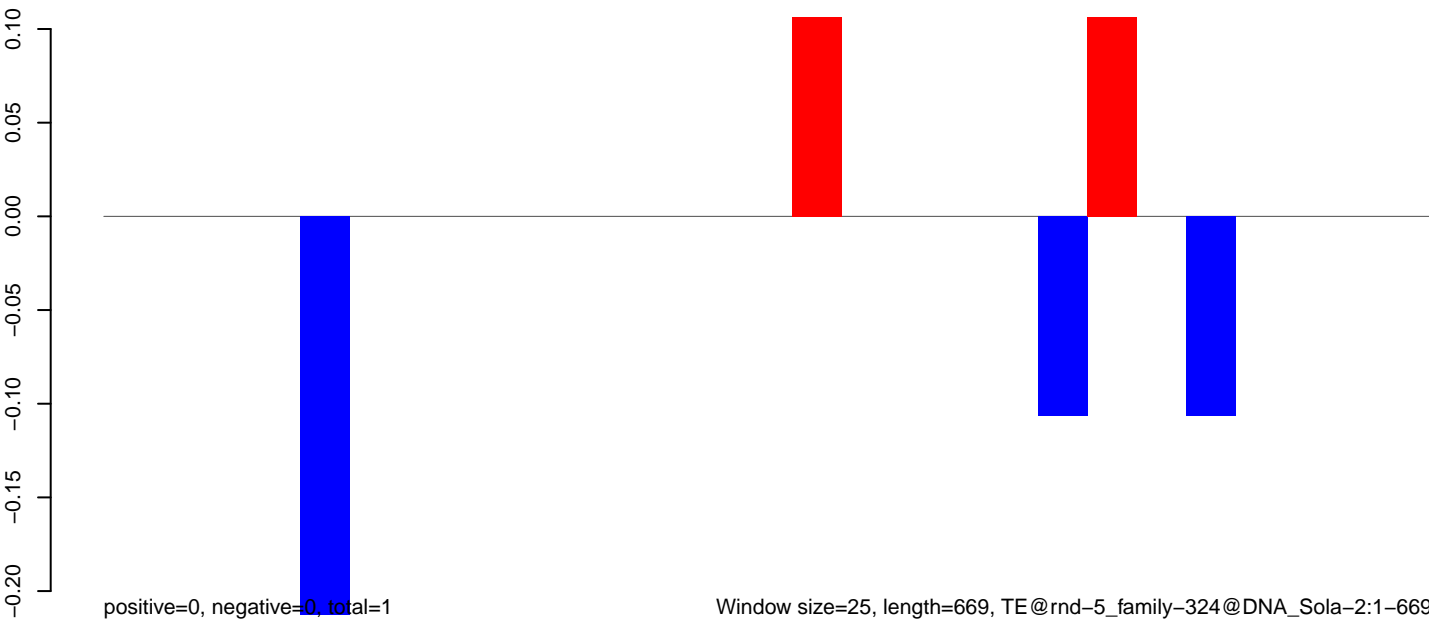
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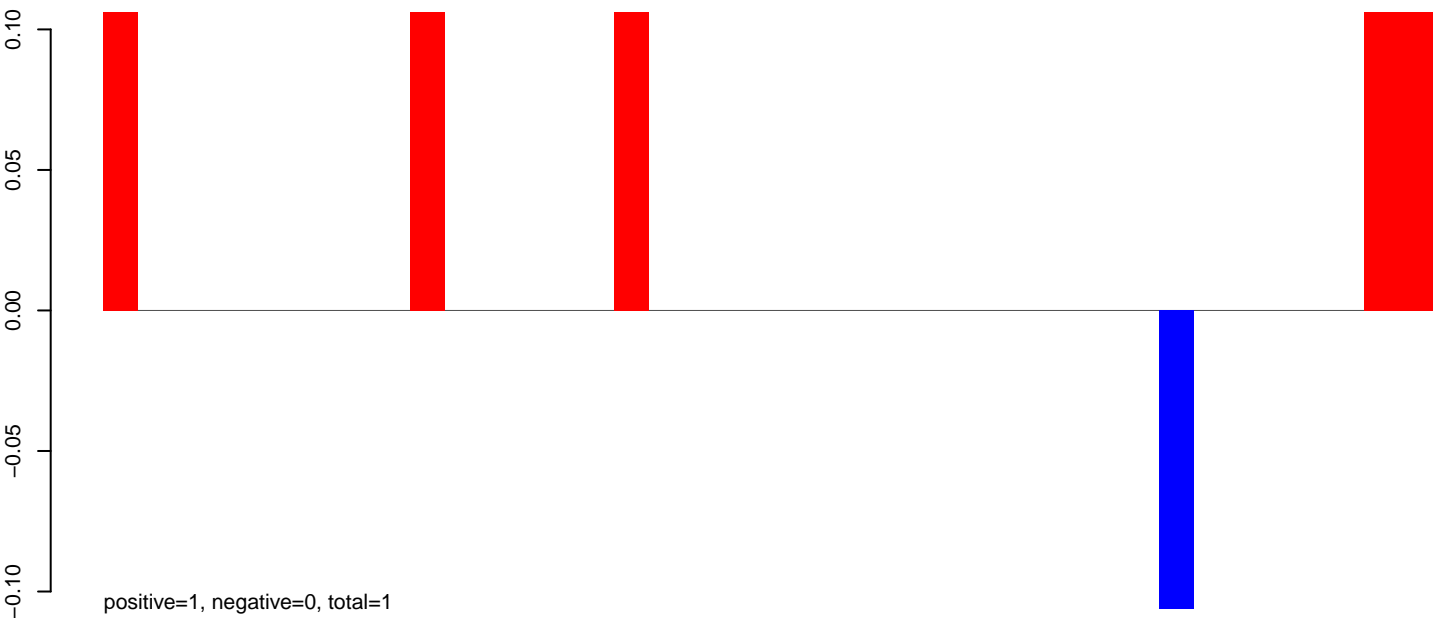
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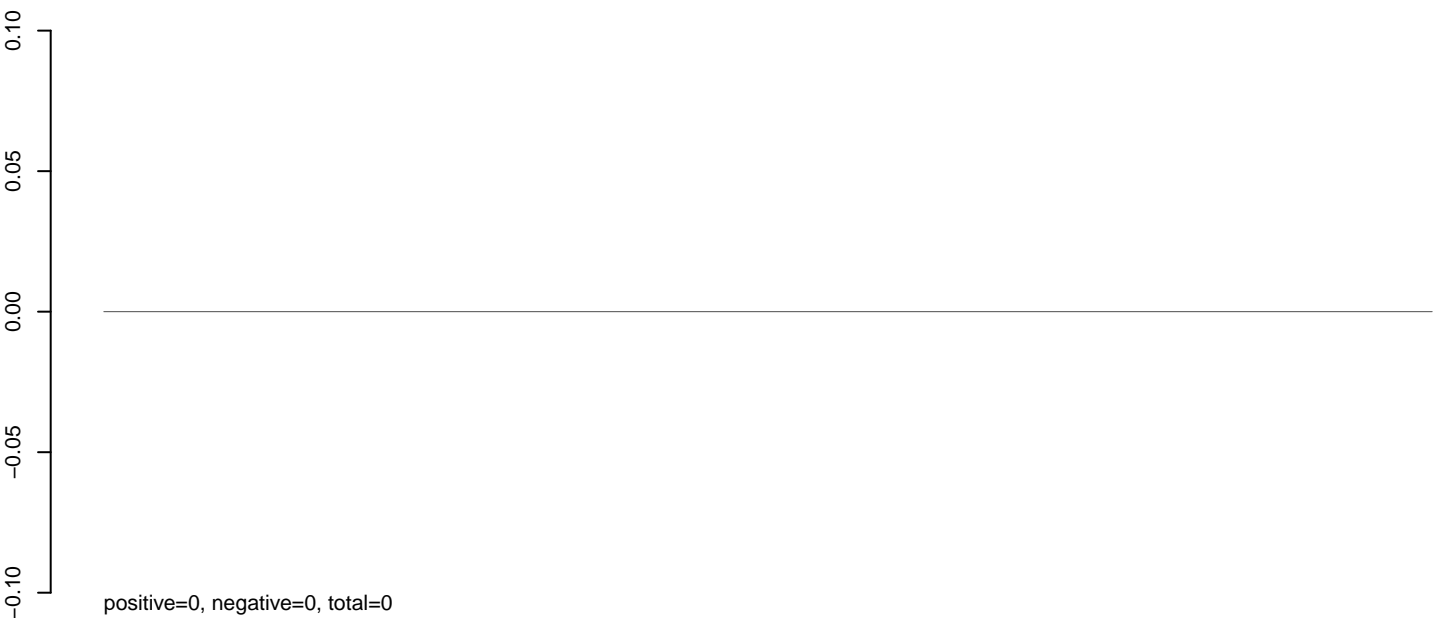
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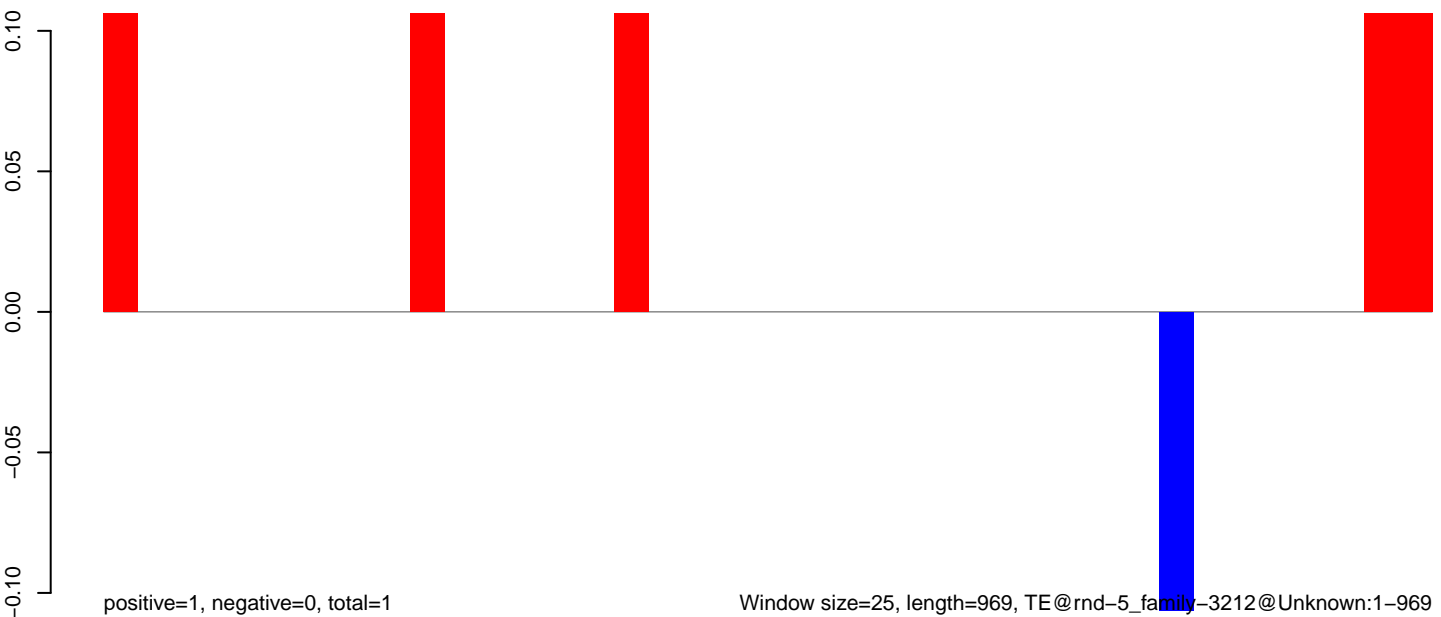
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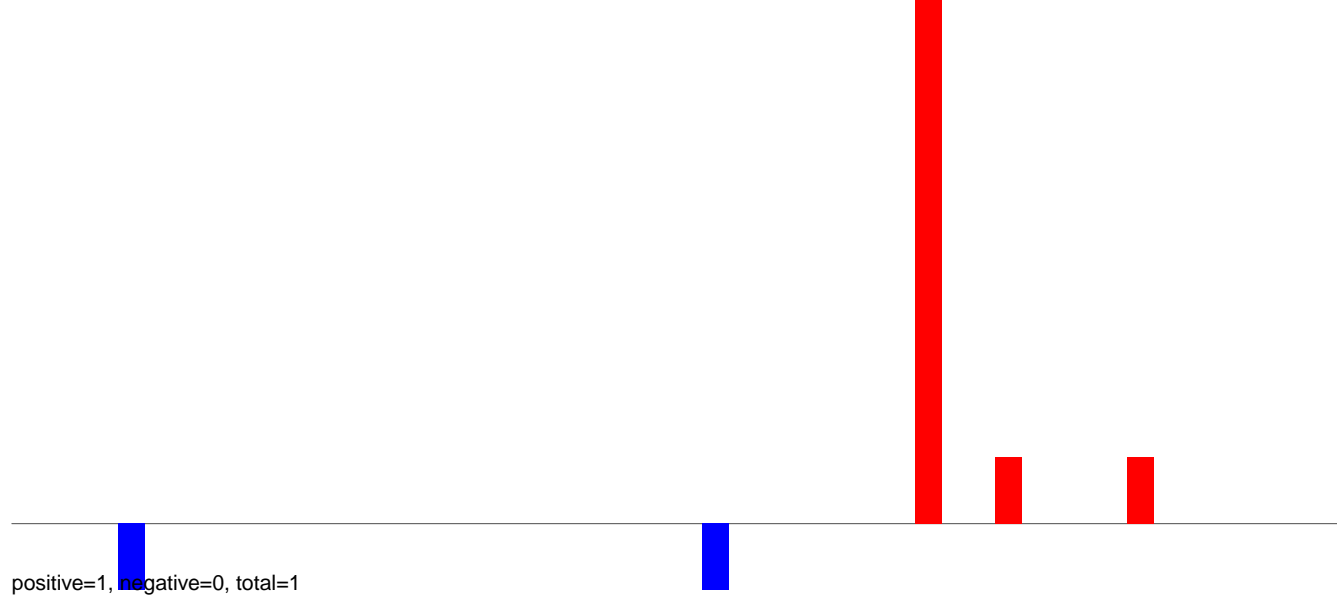
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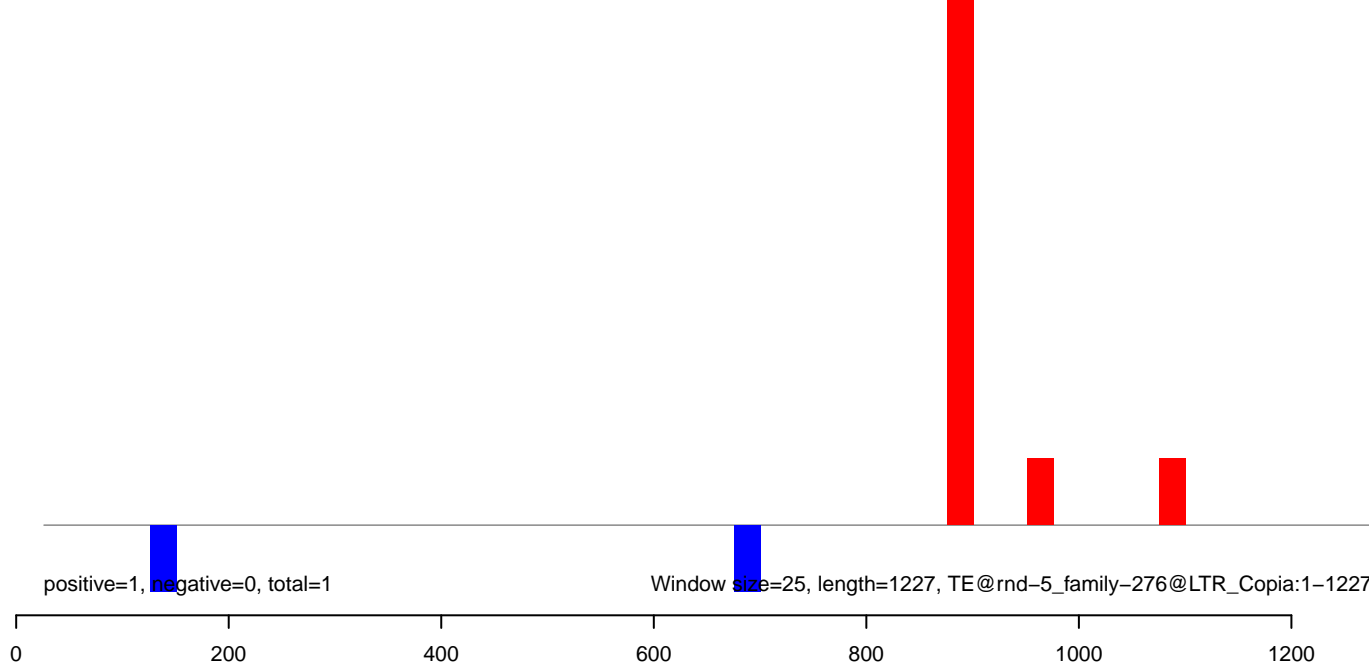
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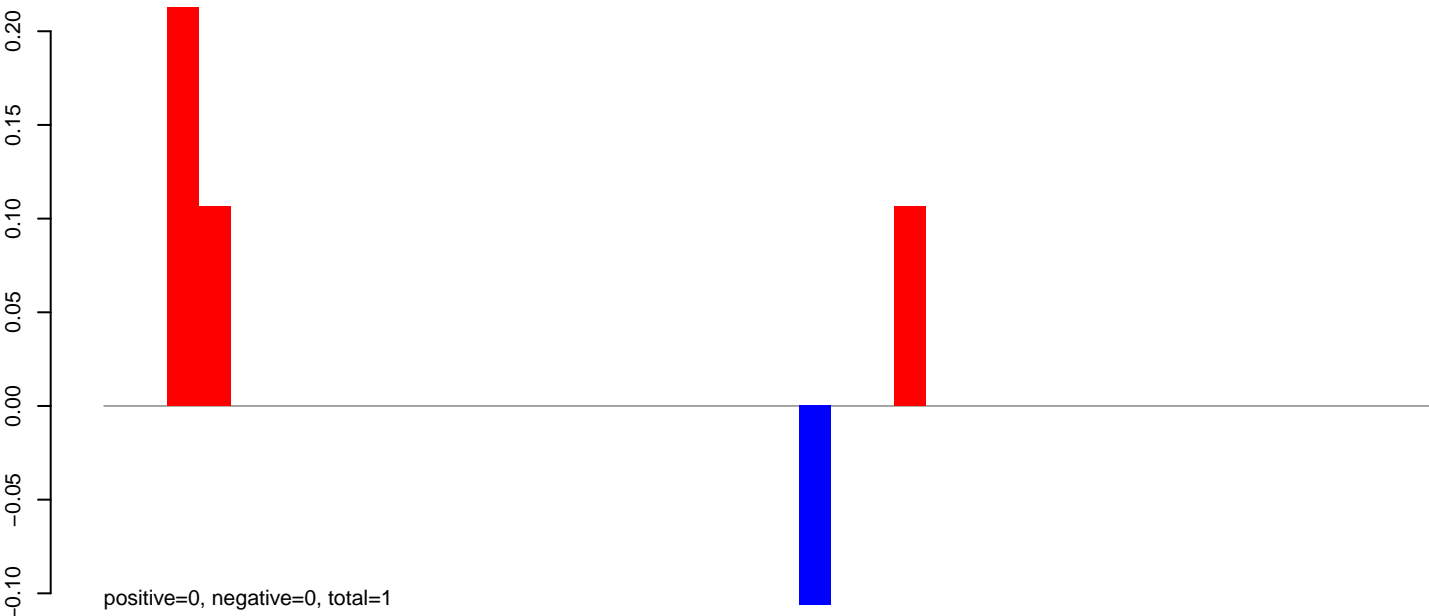
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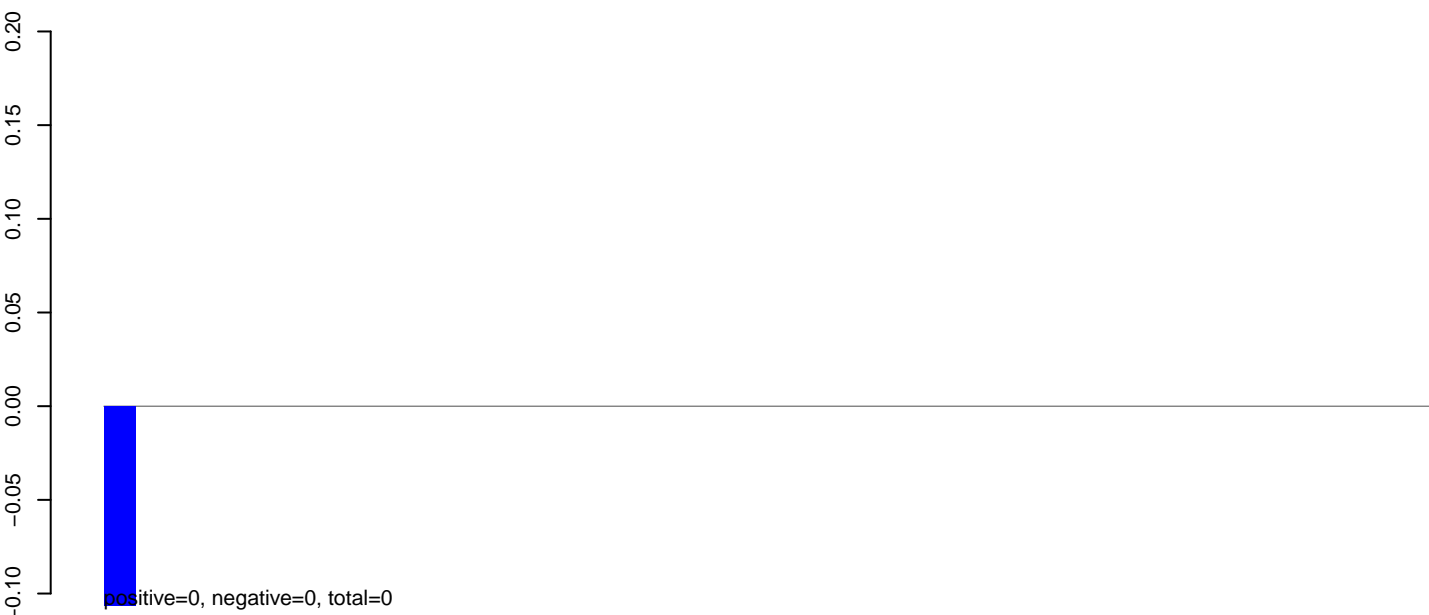
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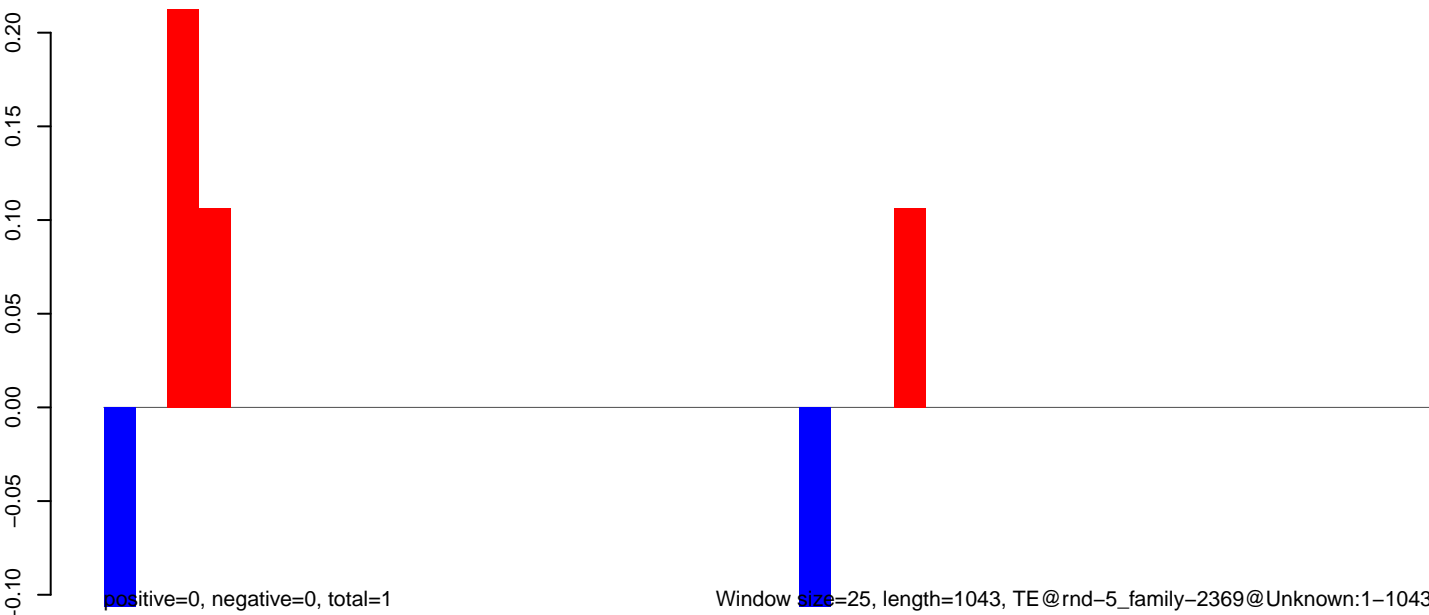
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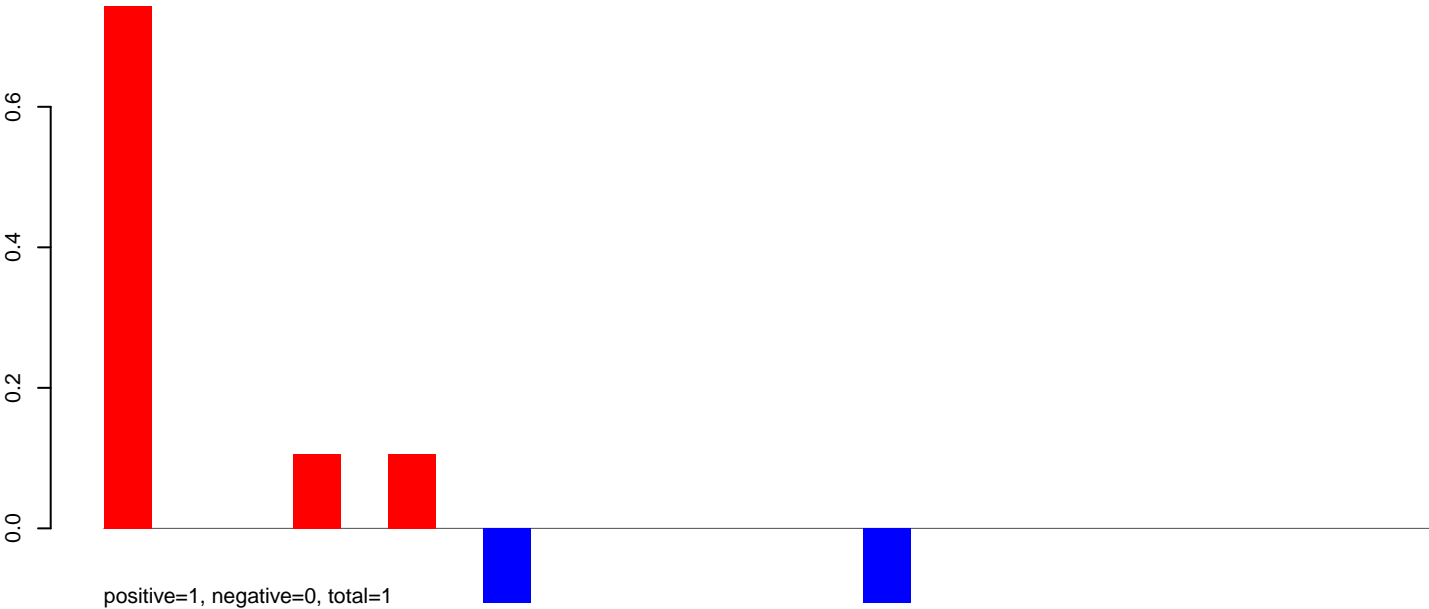


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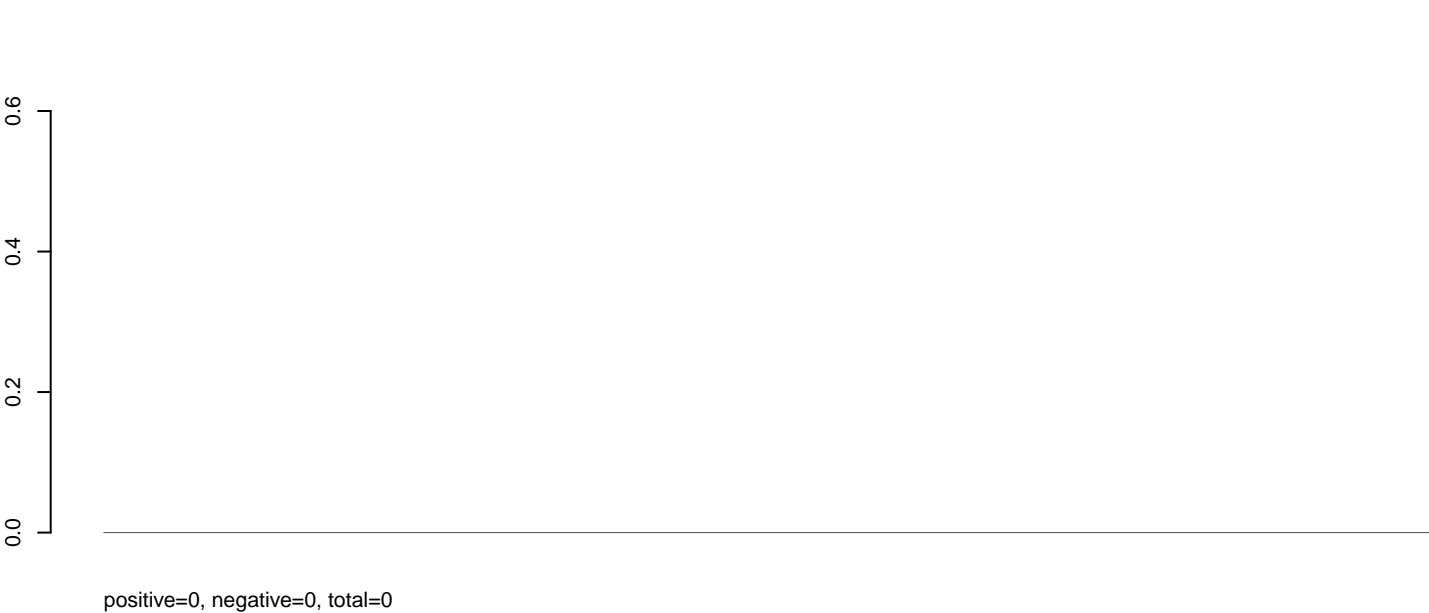


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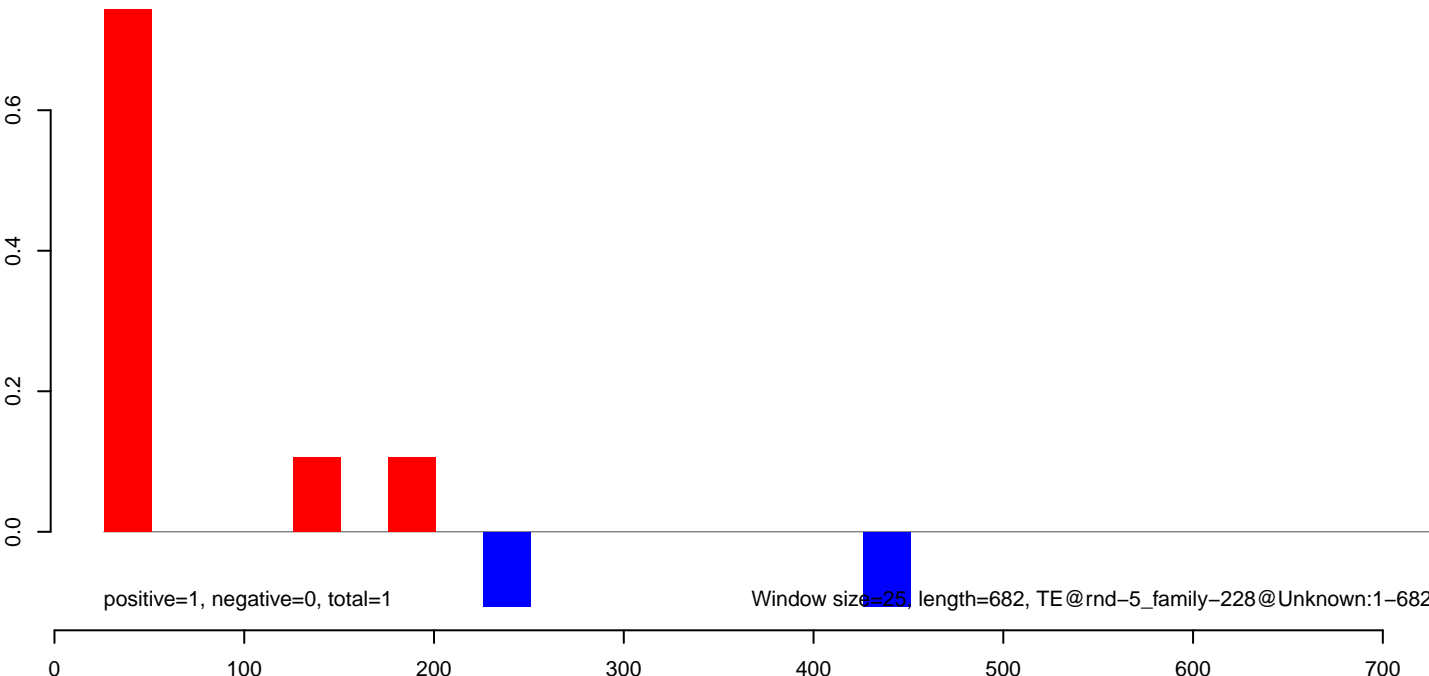
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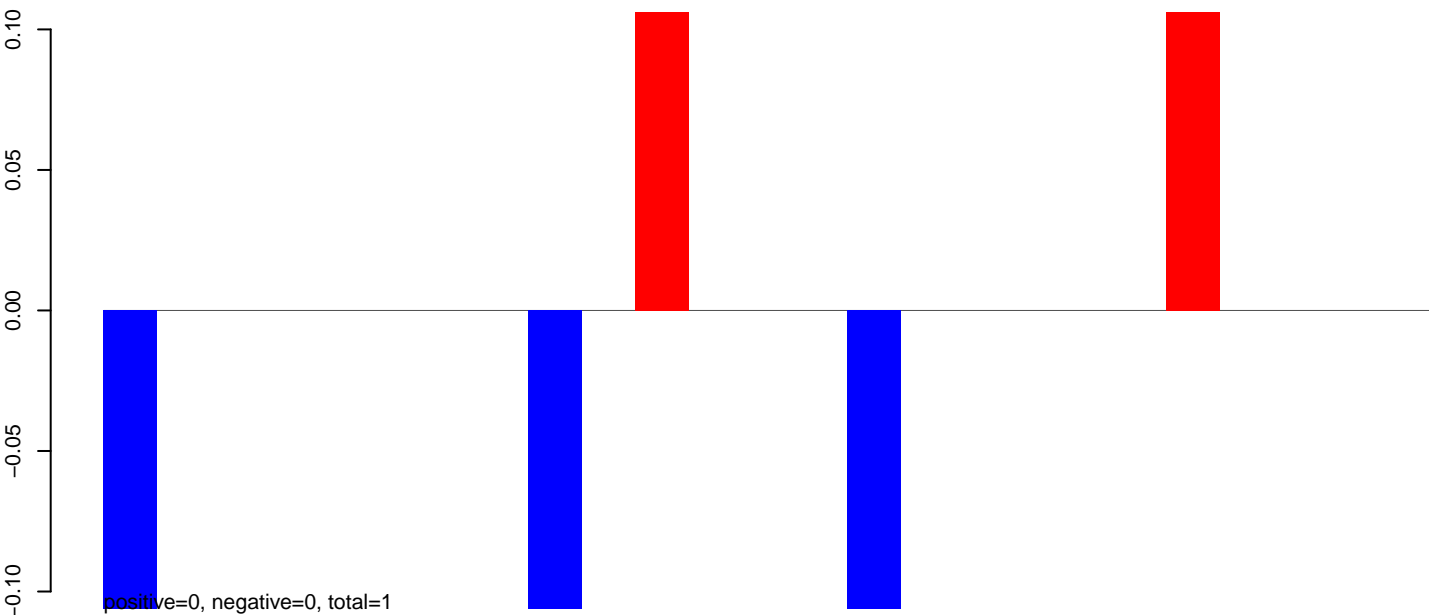
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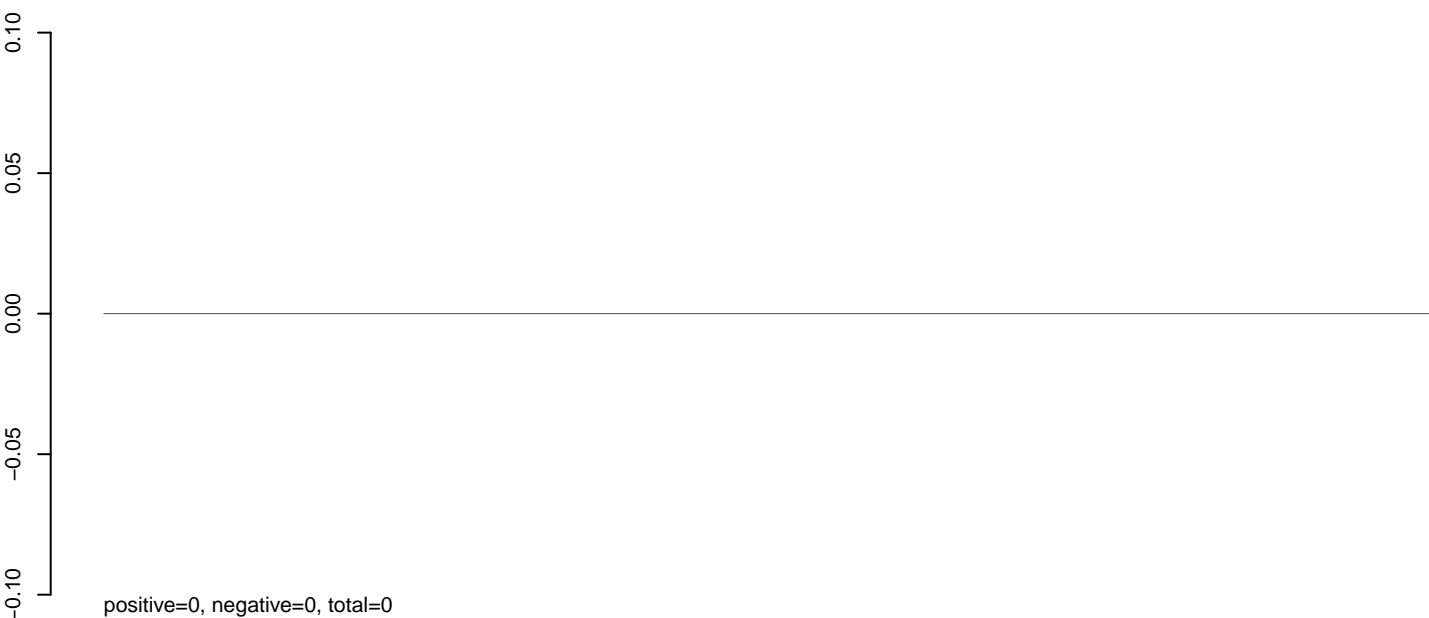
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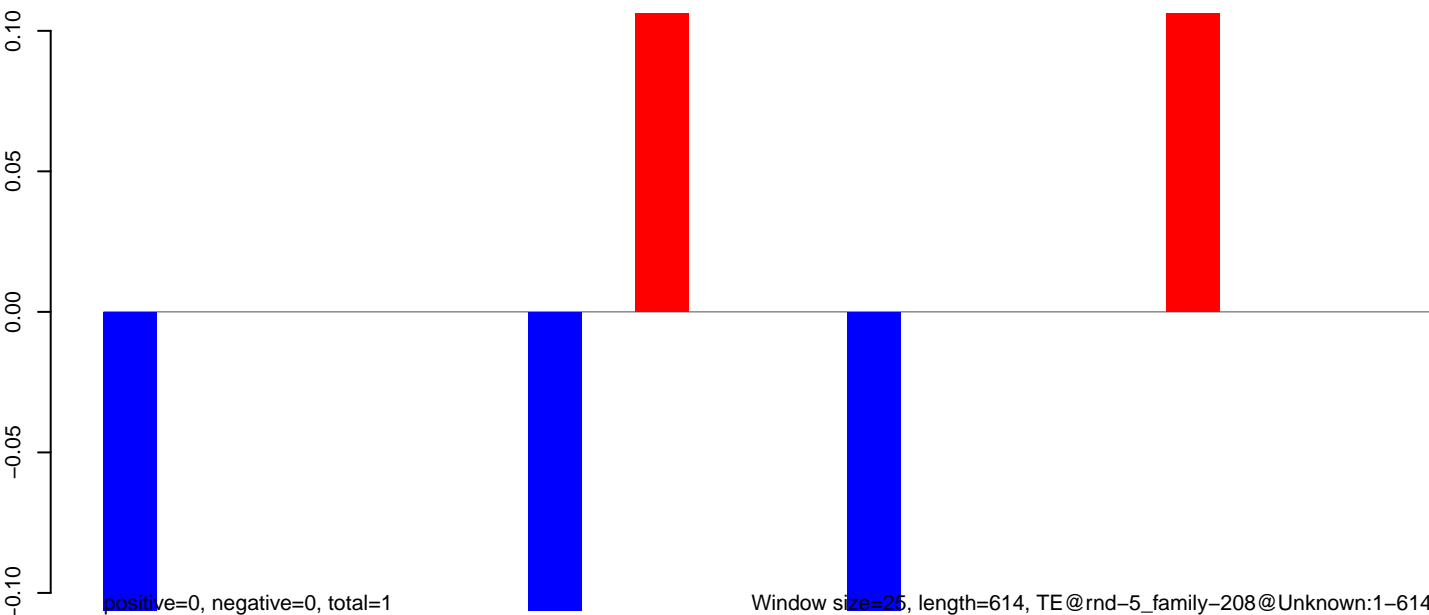
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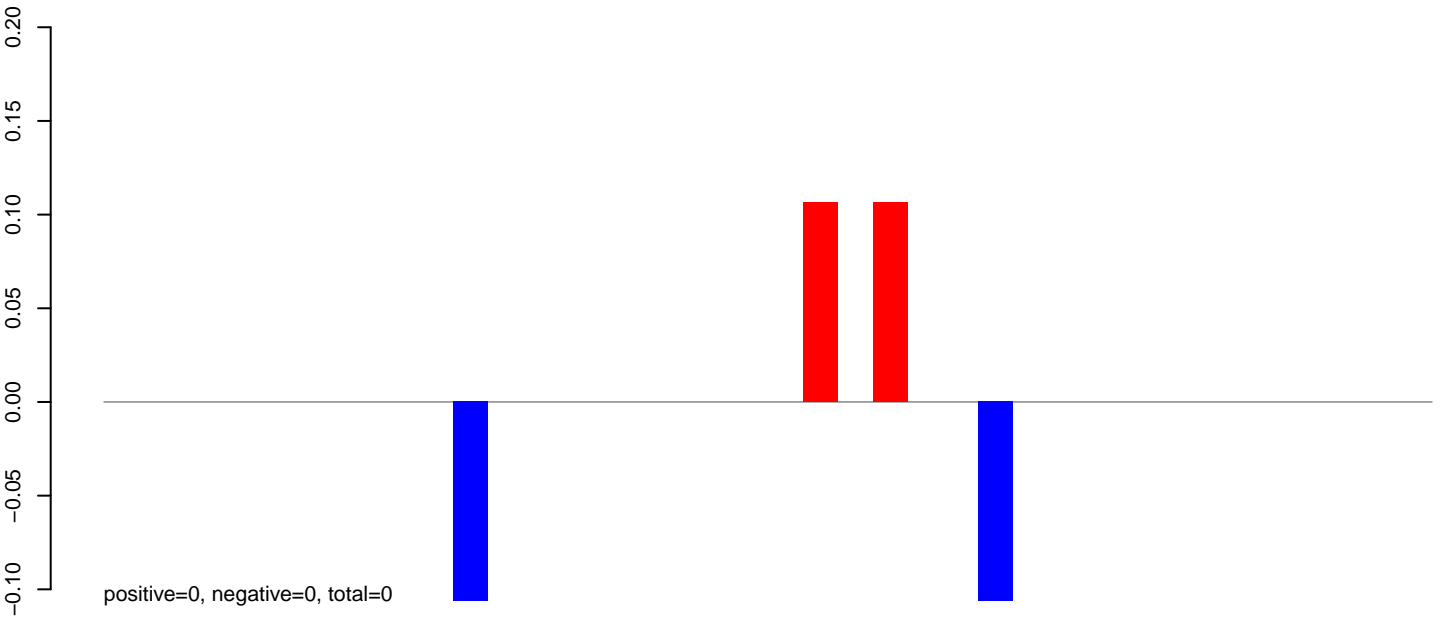
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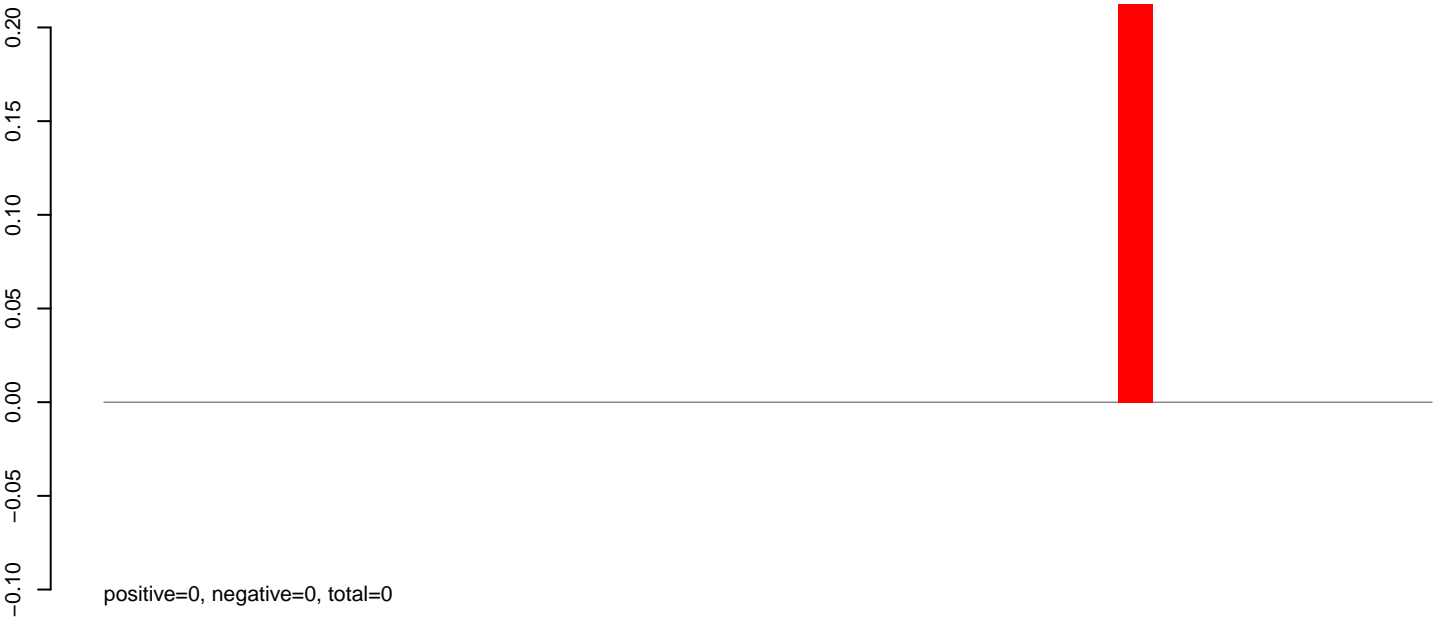
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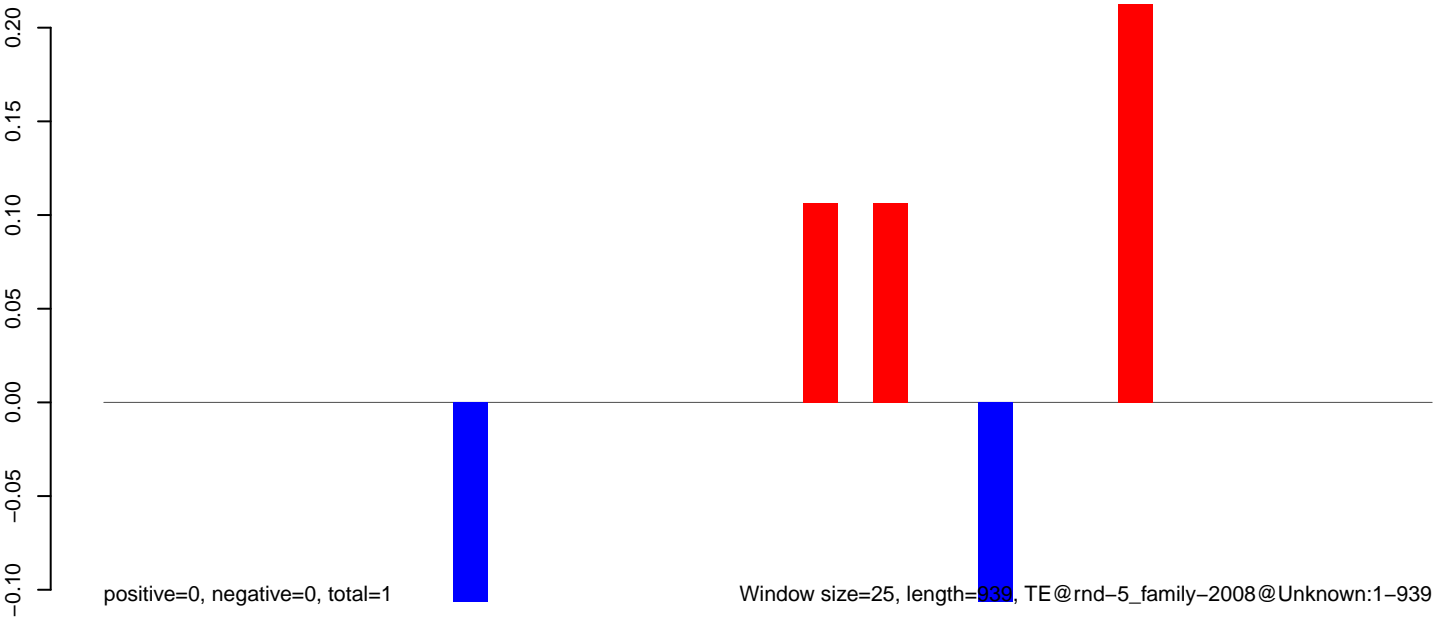
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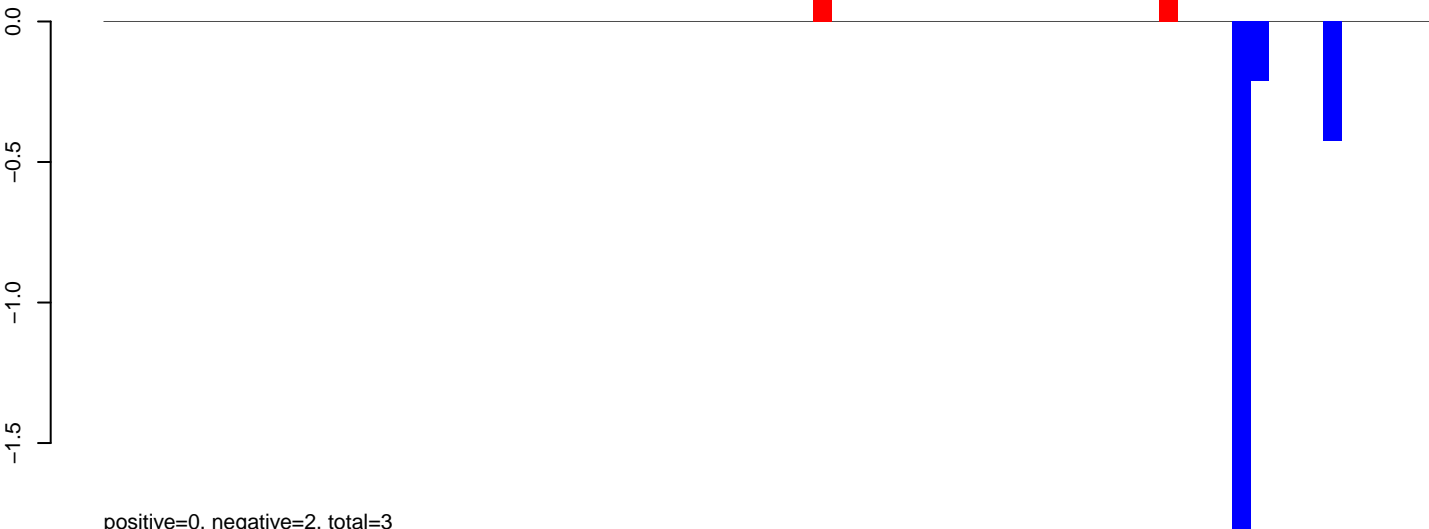
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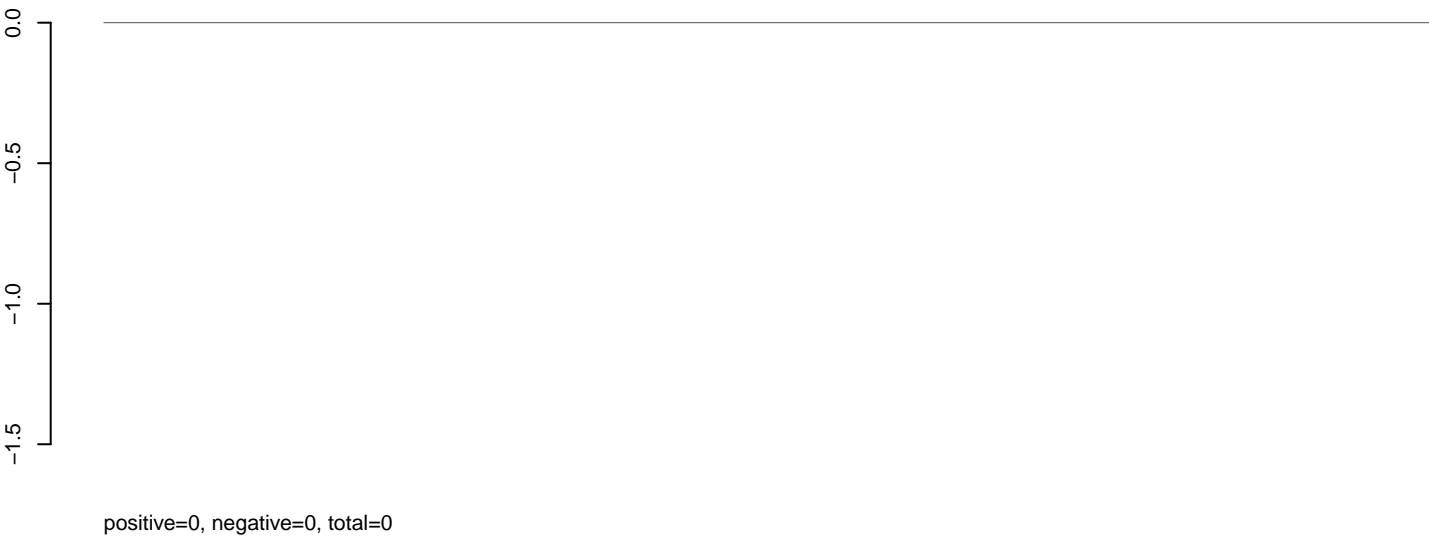
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AeAlbo_Larv_OA.18_23.rep



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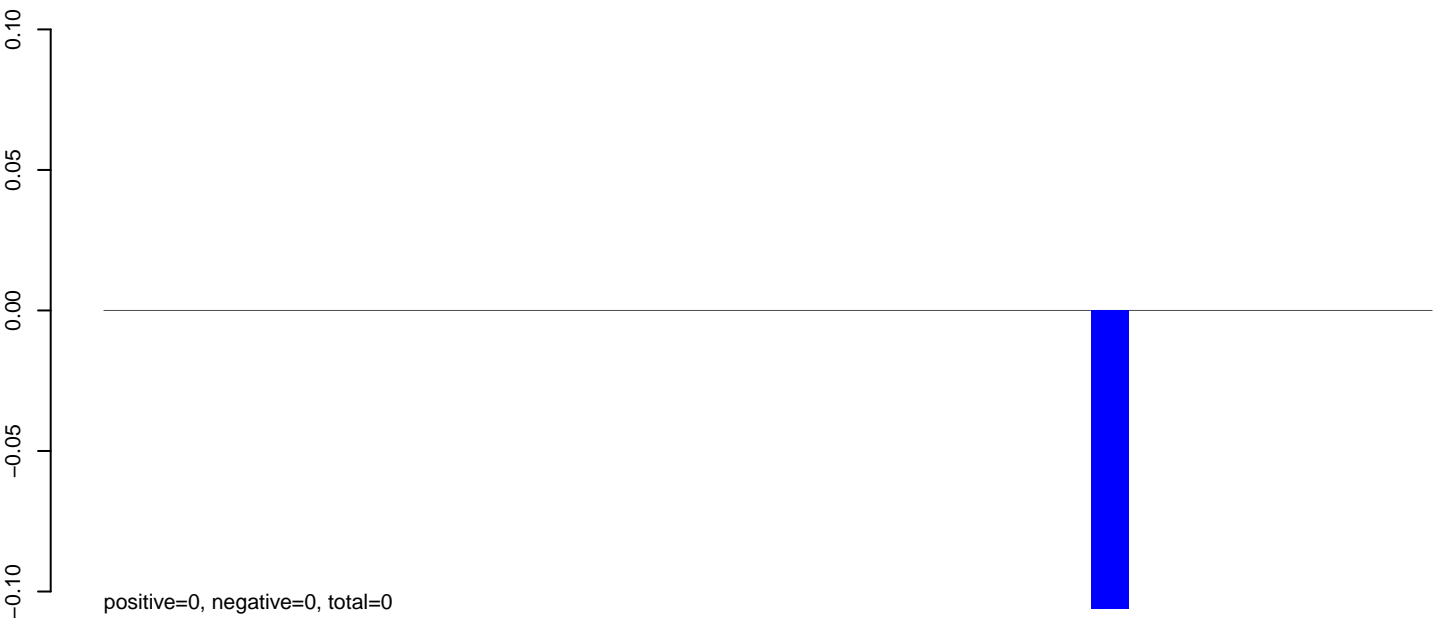


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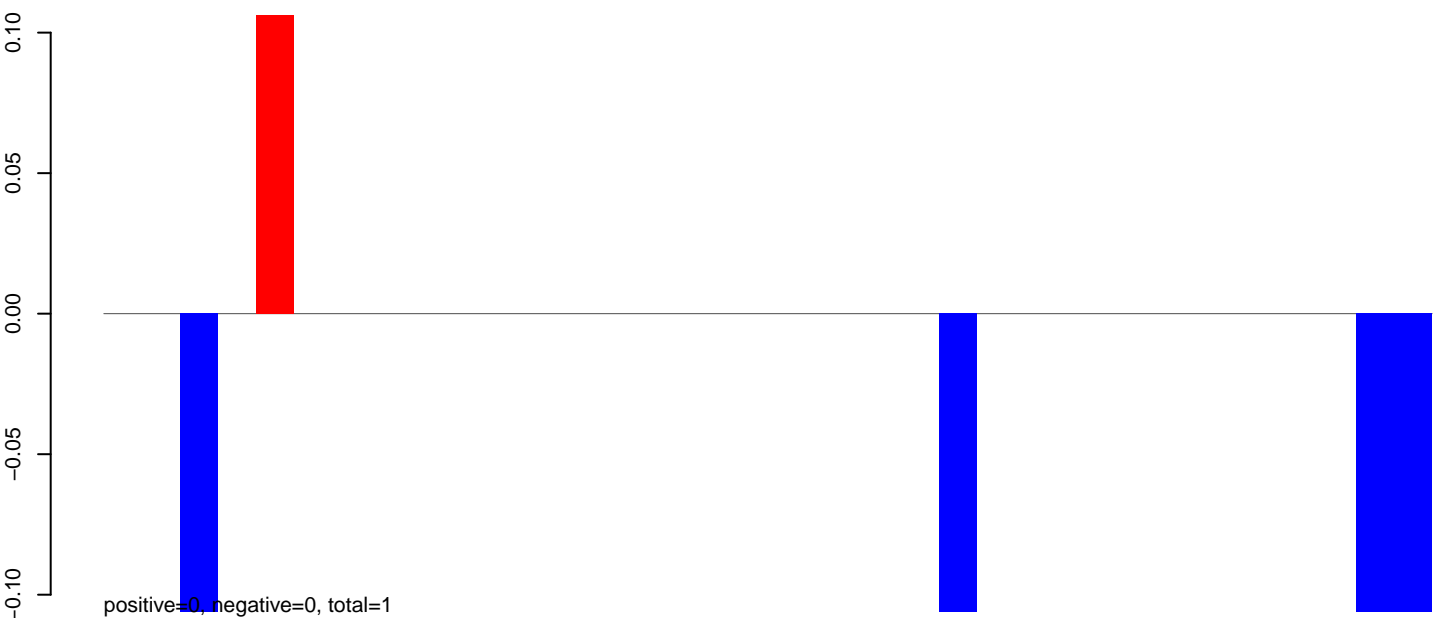


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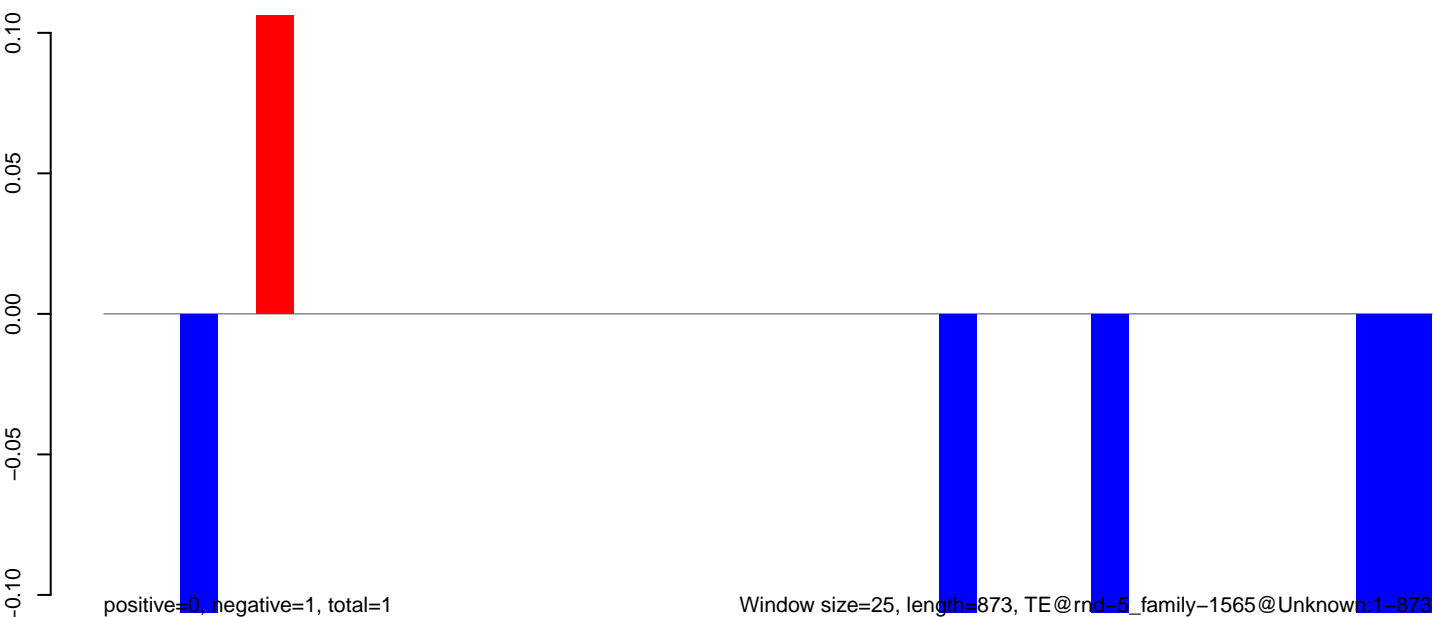
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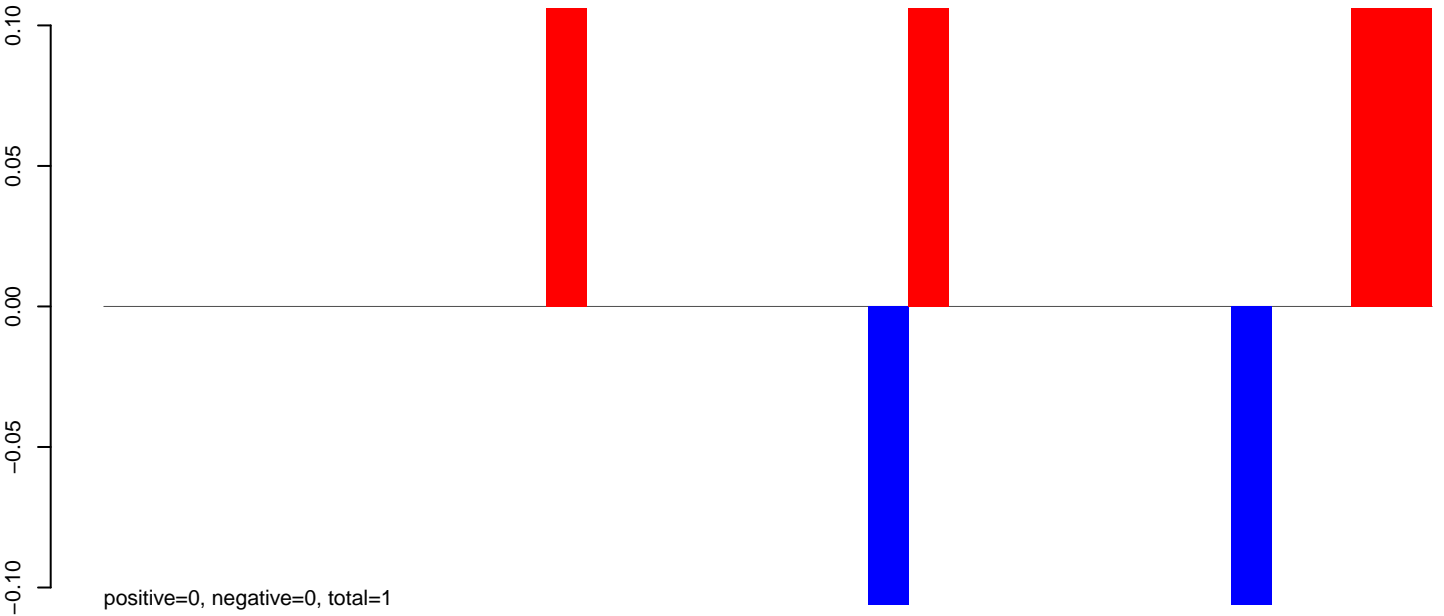
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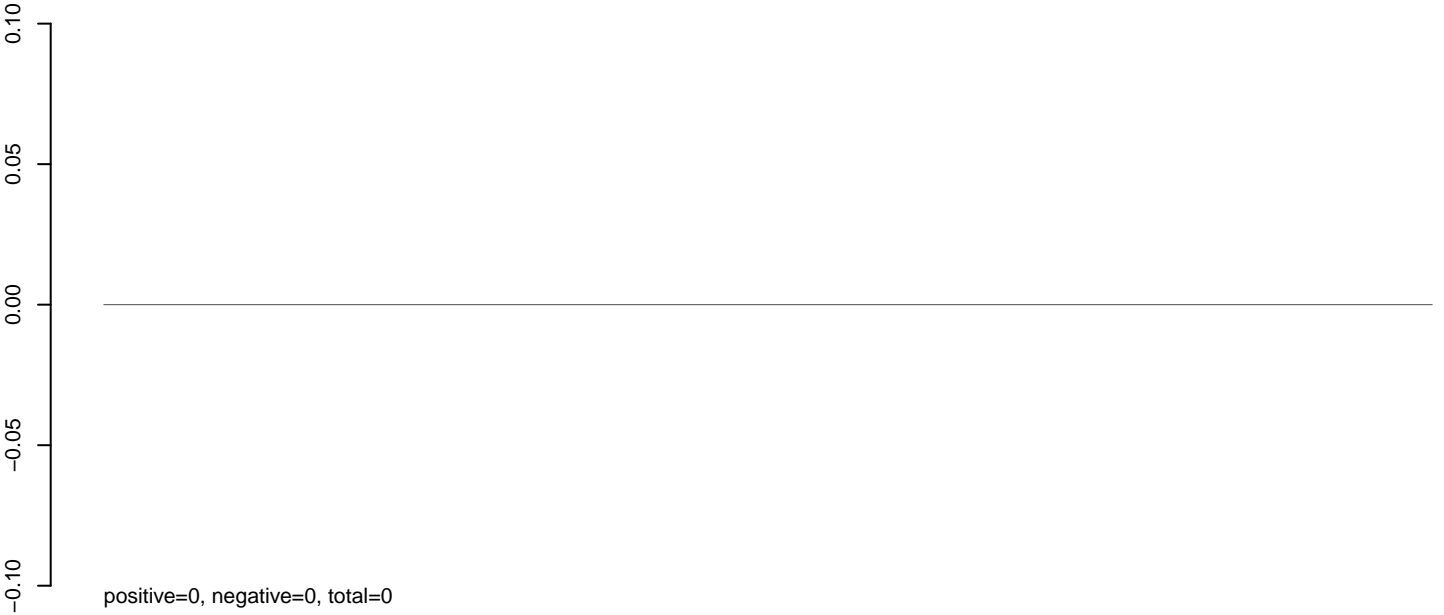
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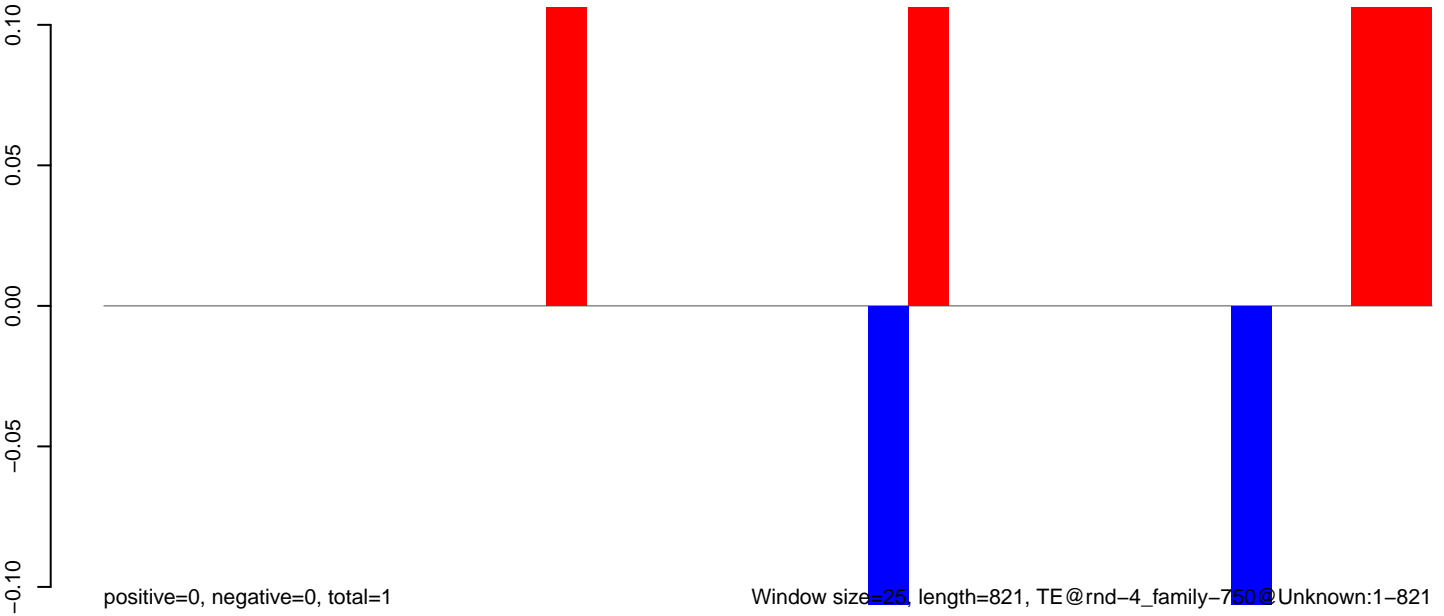
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AeAlbo_Larv_OA.24_35.rep

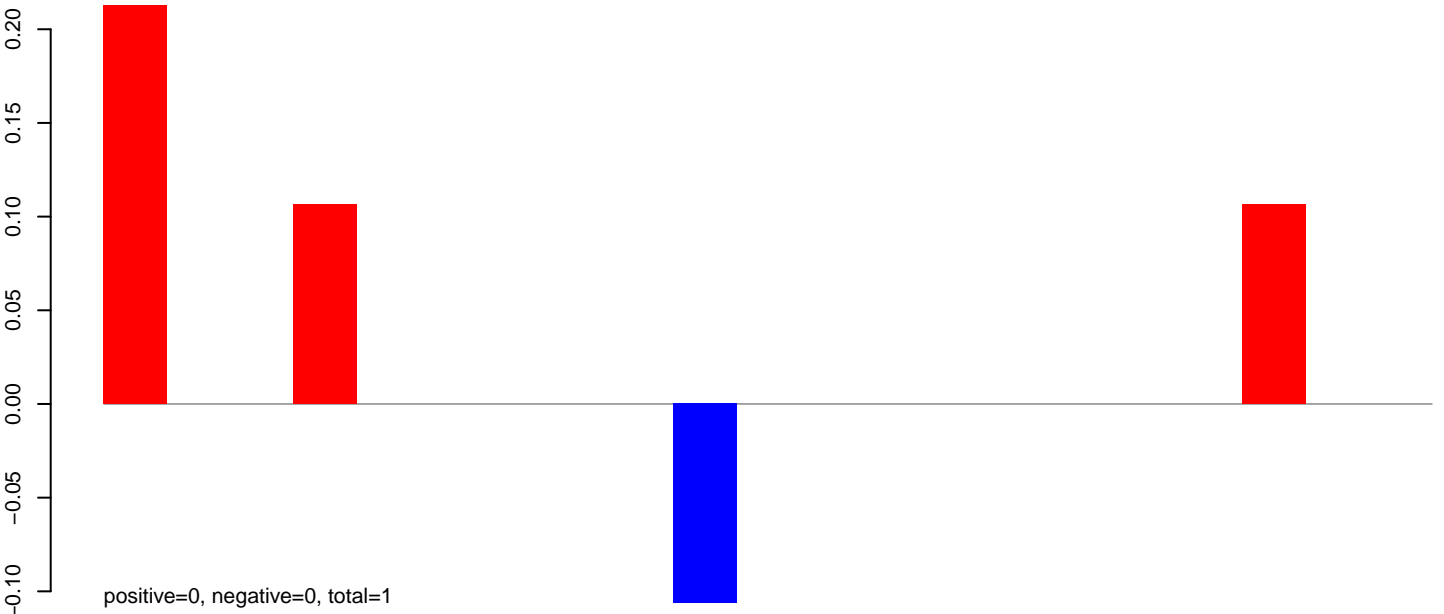


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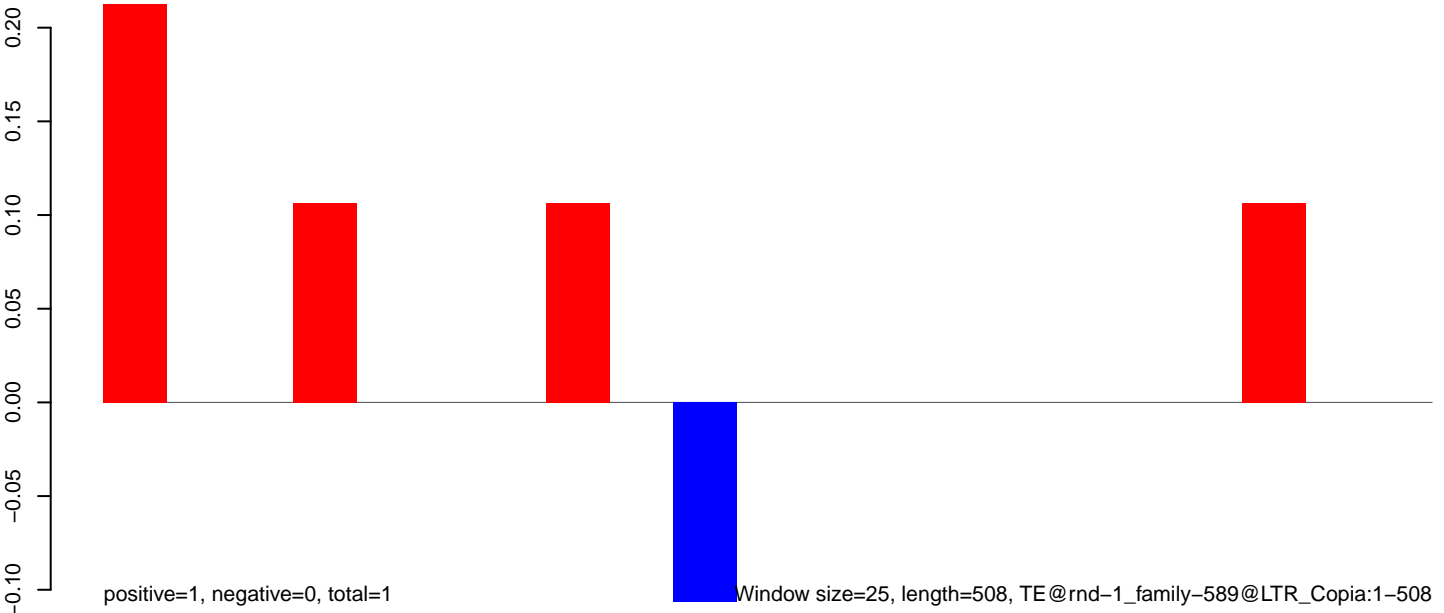
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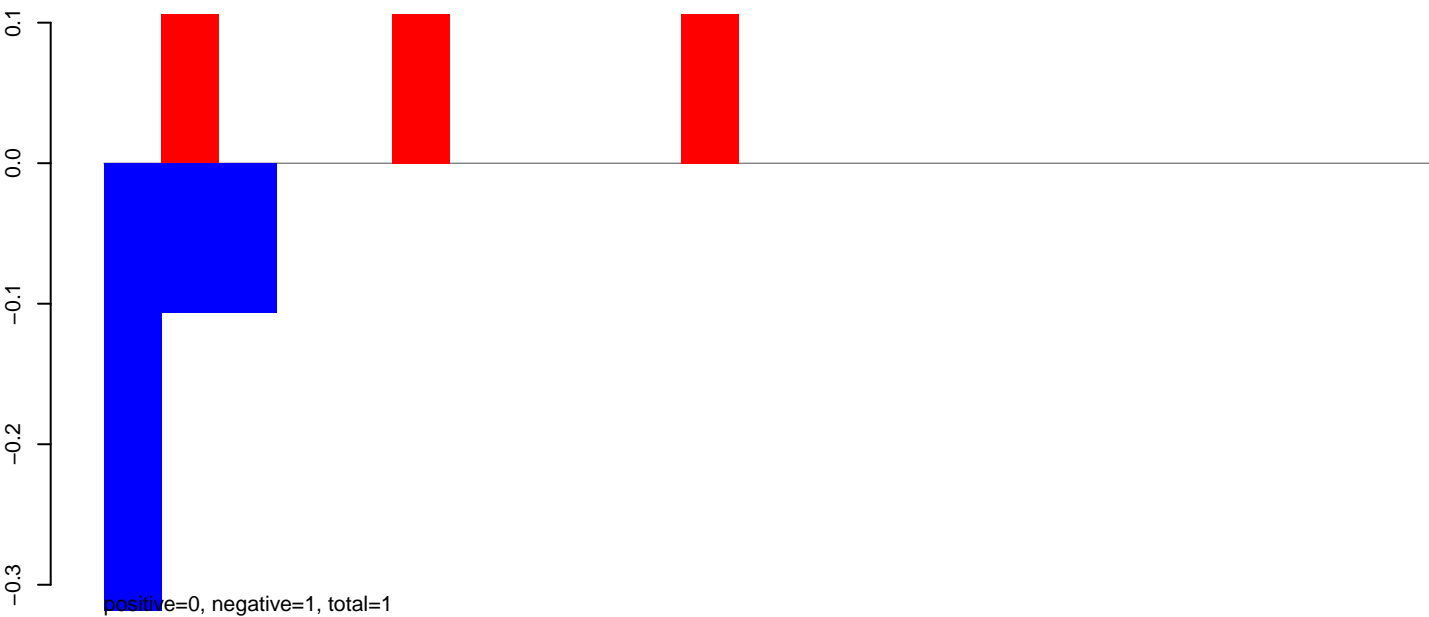
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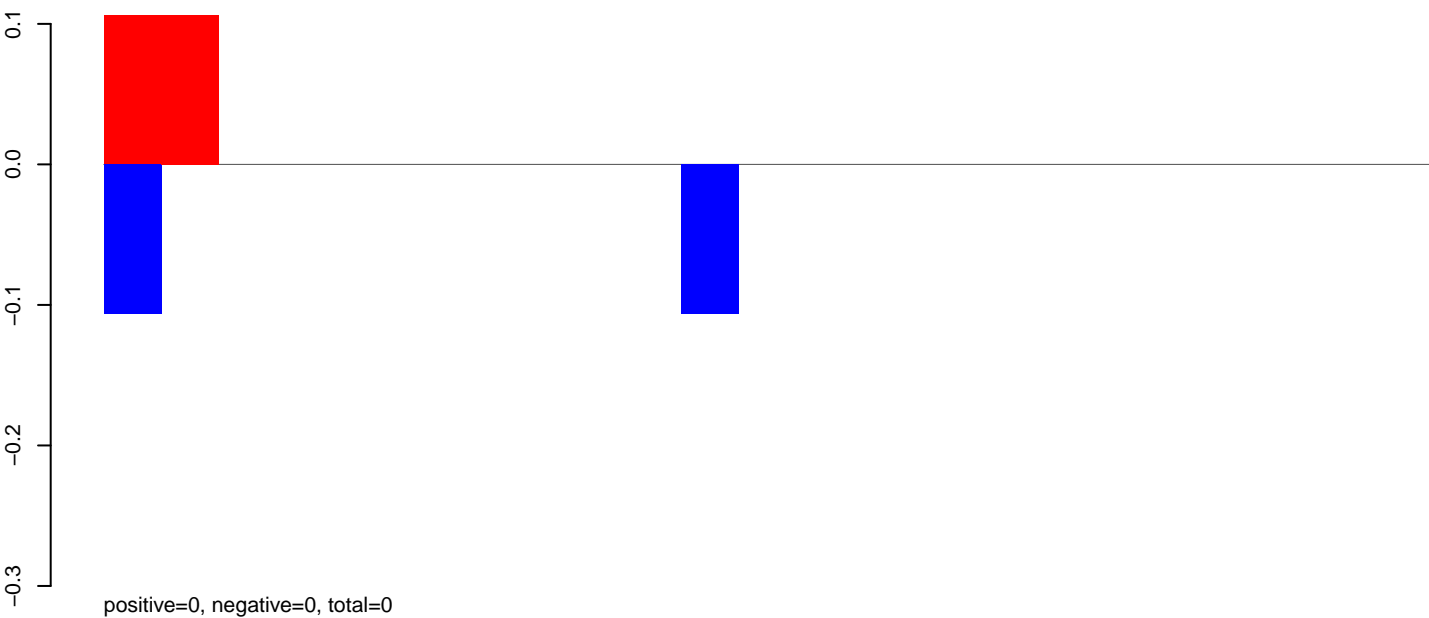
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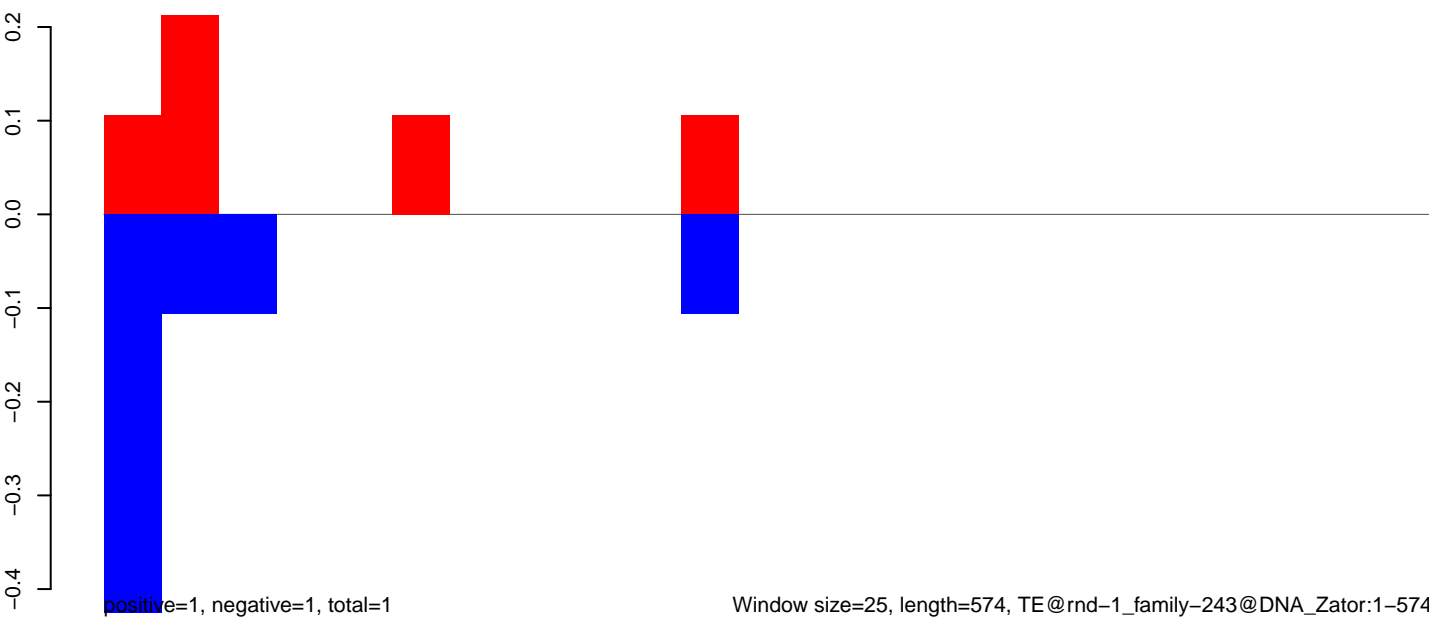
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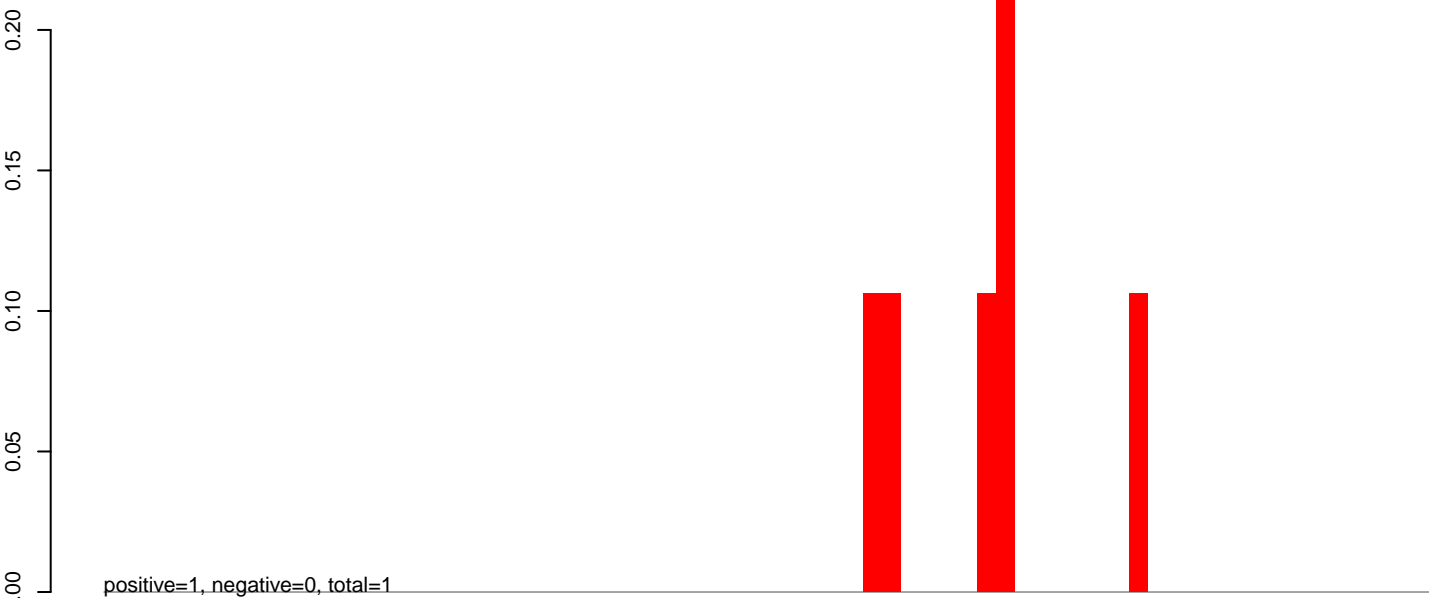
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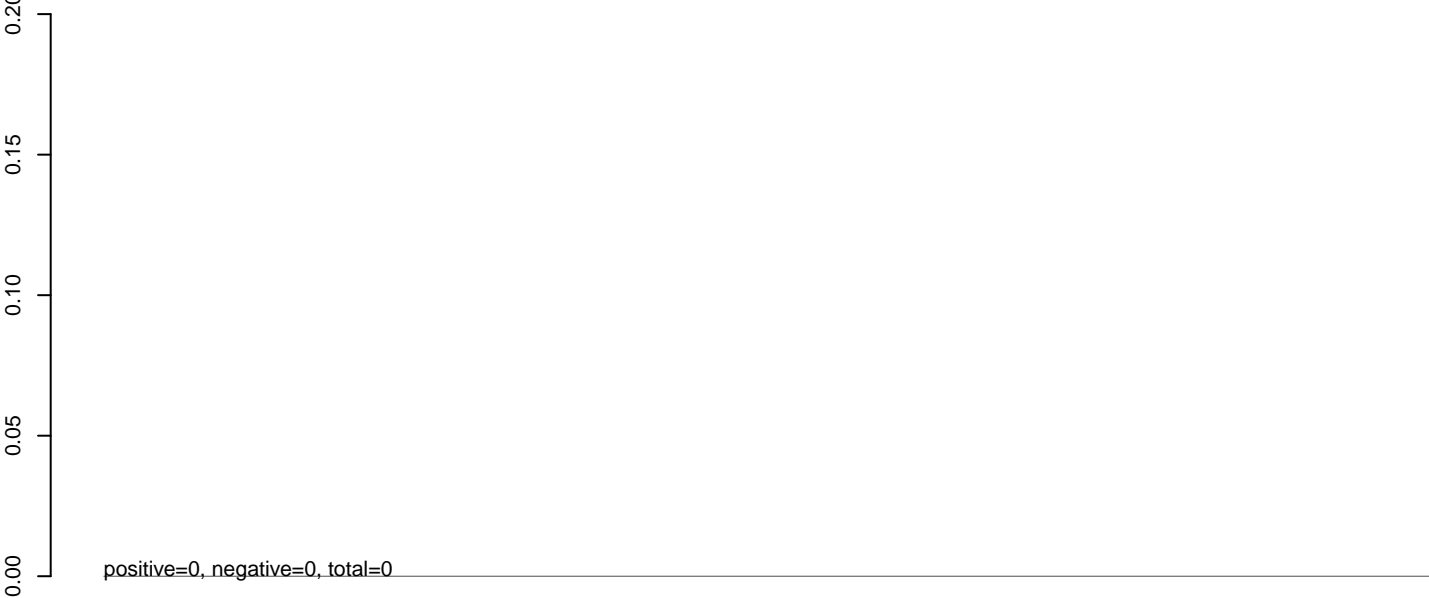
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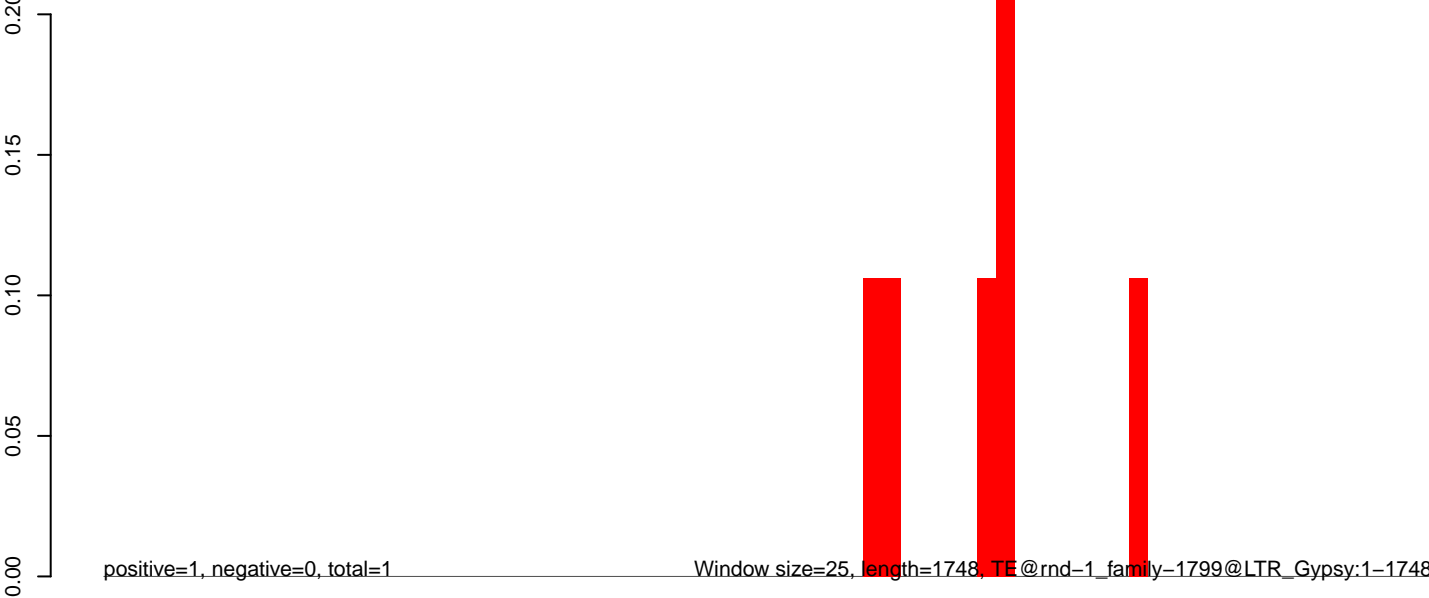
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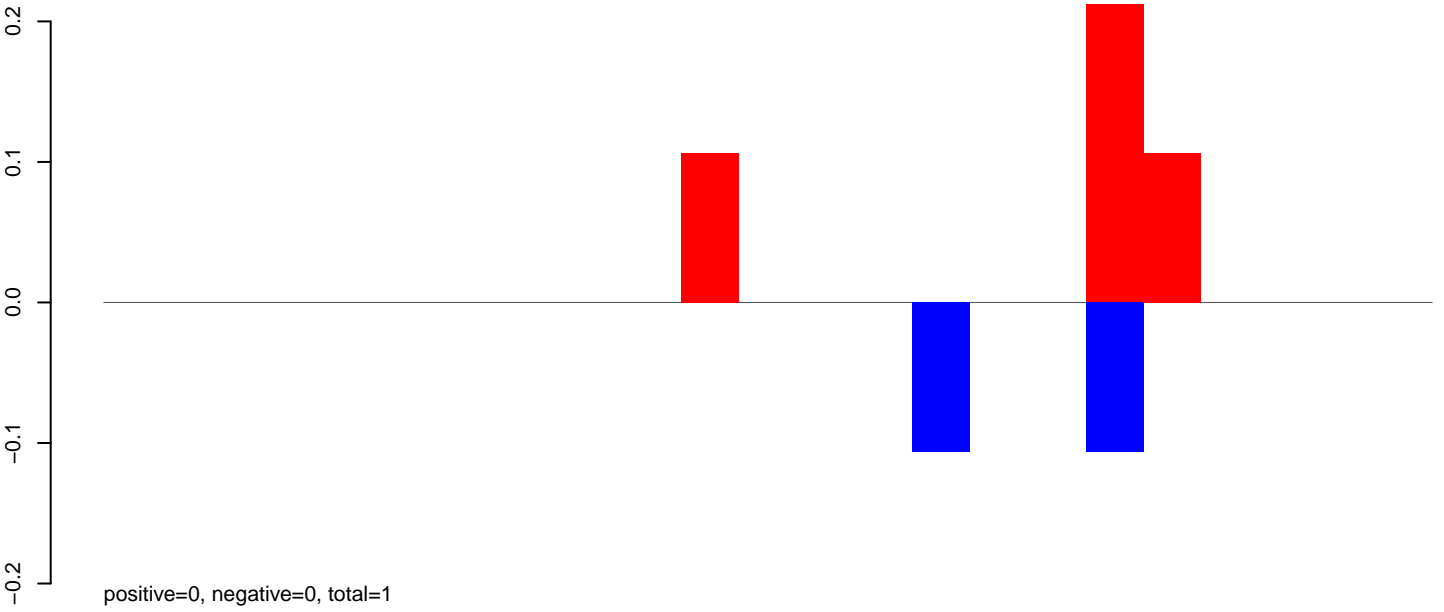
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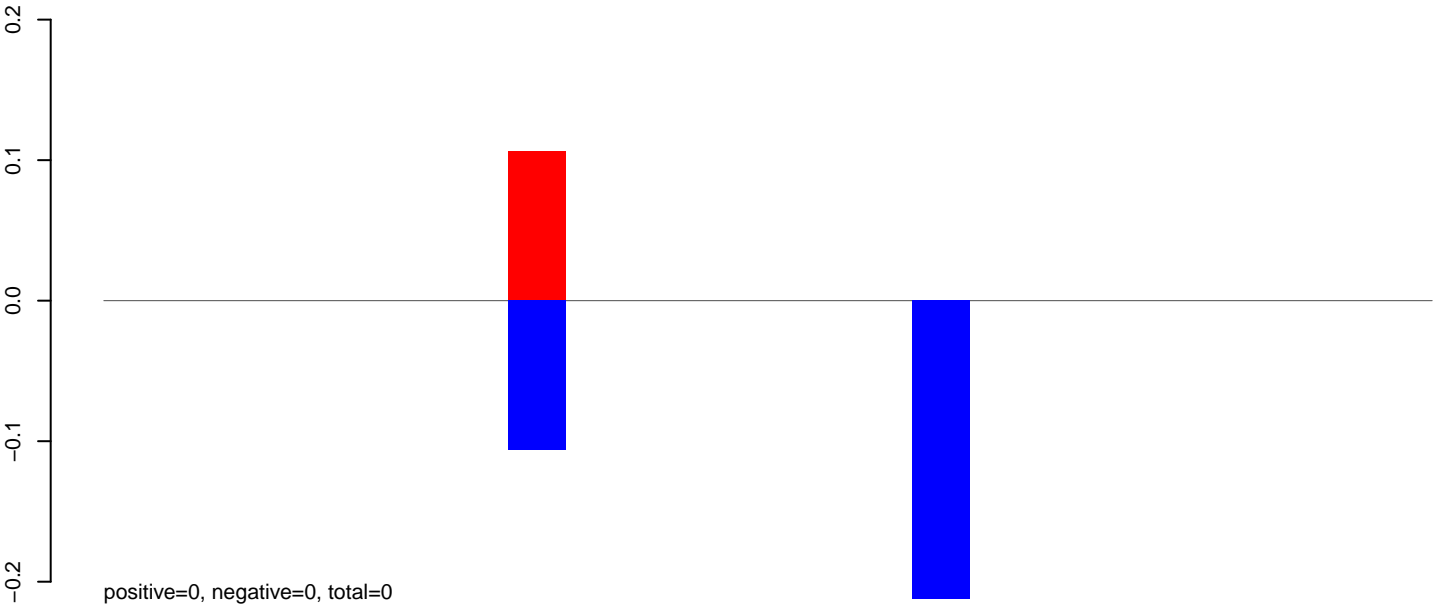
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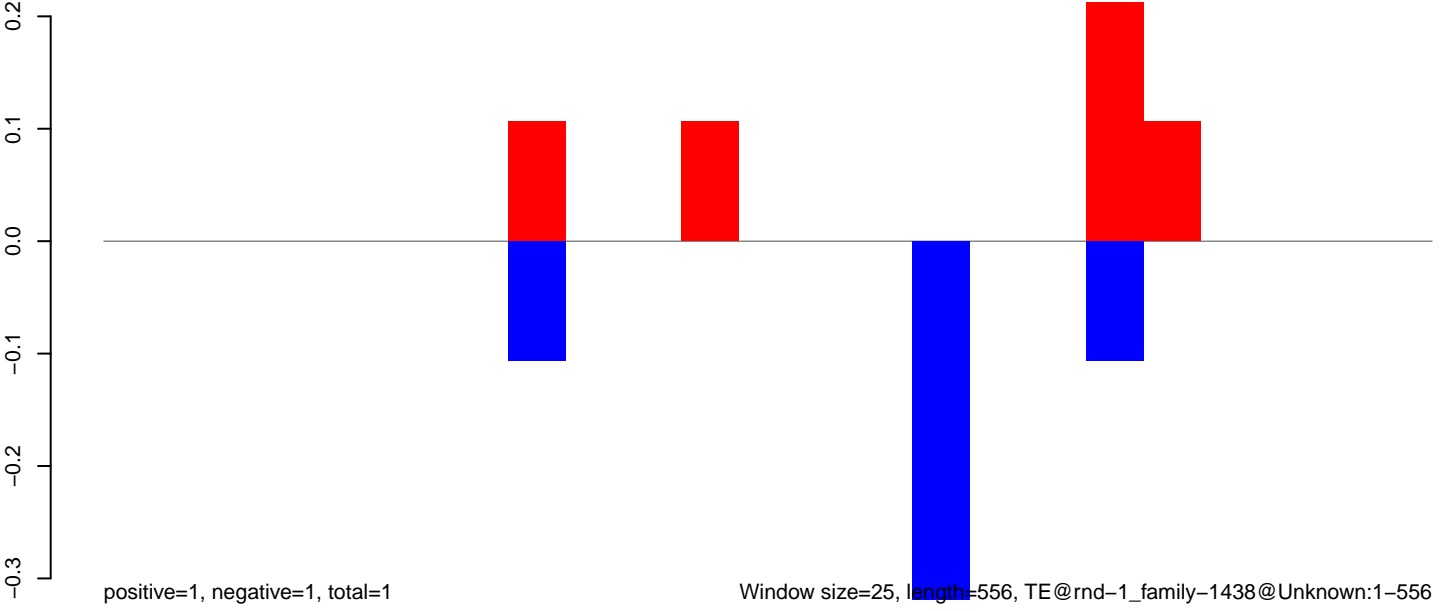
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



positive=1, negative=1, total=1

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100

200

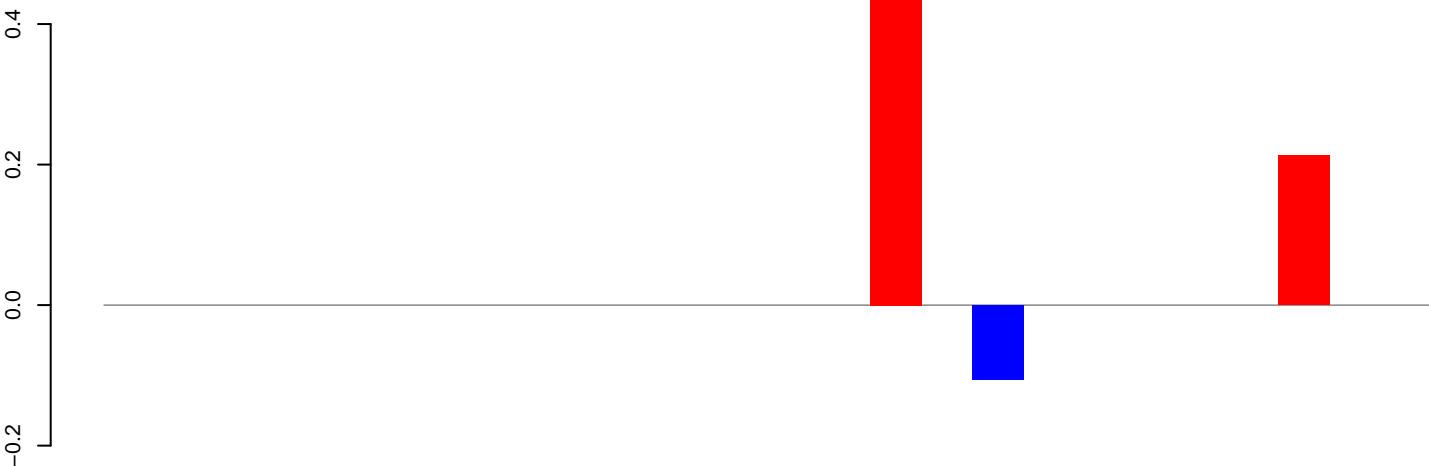
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400

500

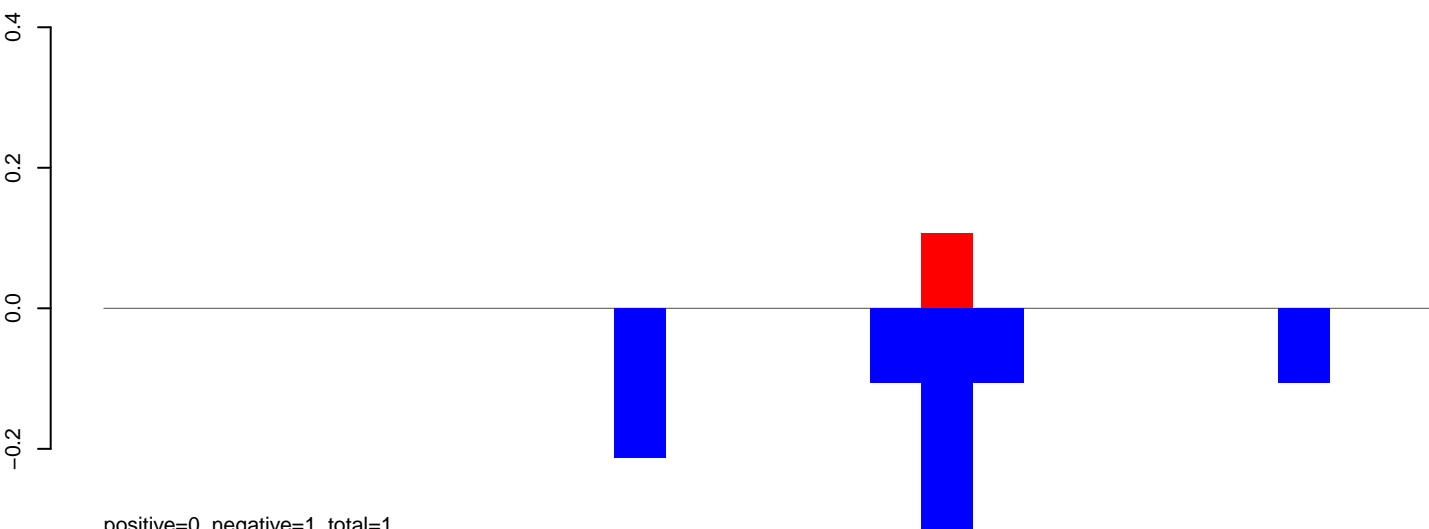
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AeAlbo_Larv_OA.18_23.rep



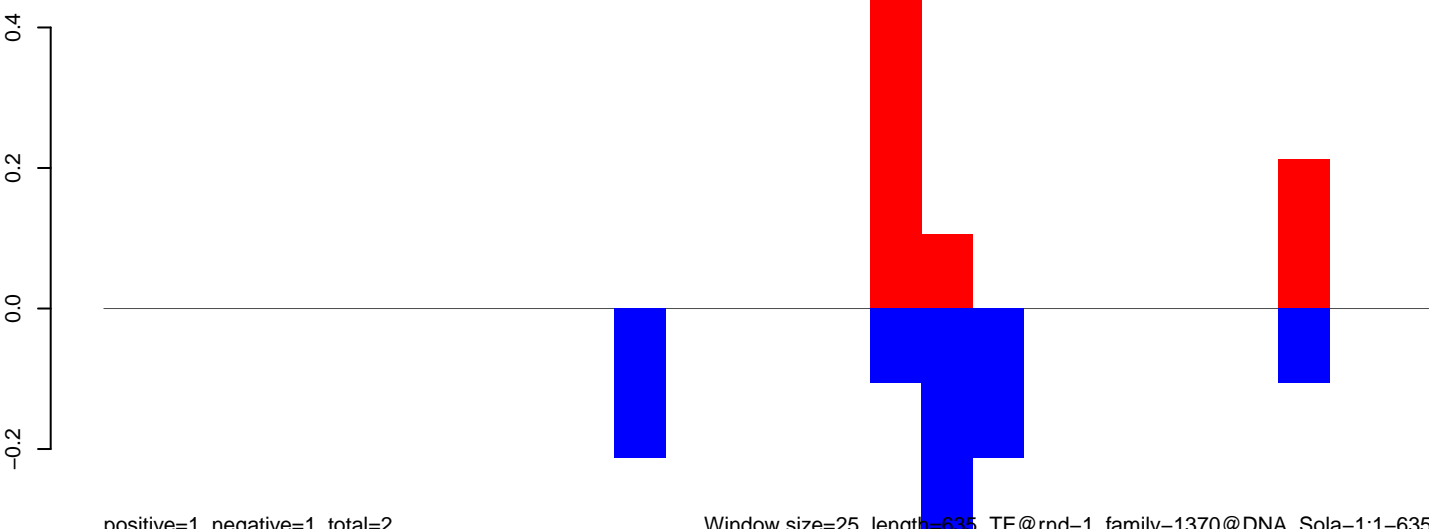
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=1, total=1

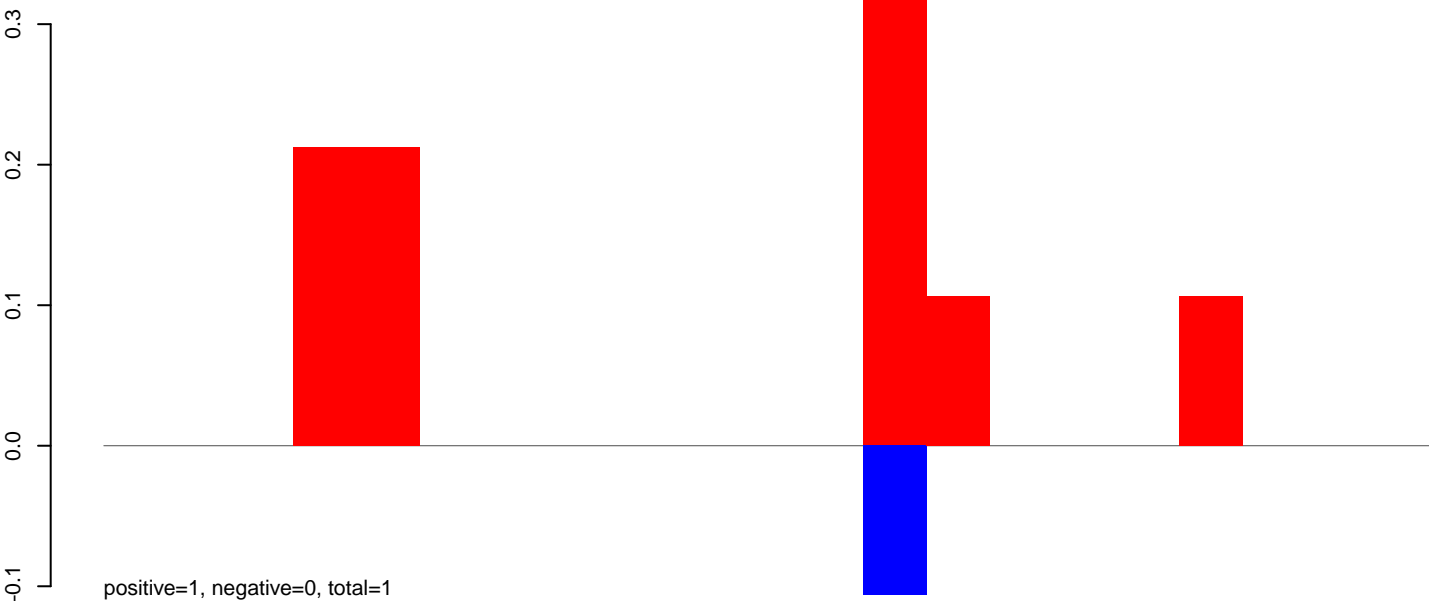
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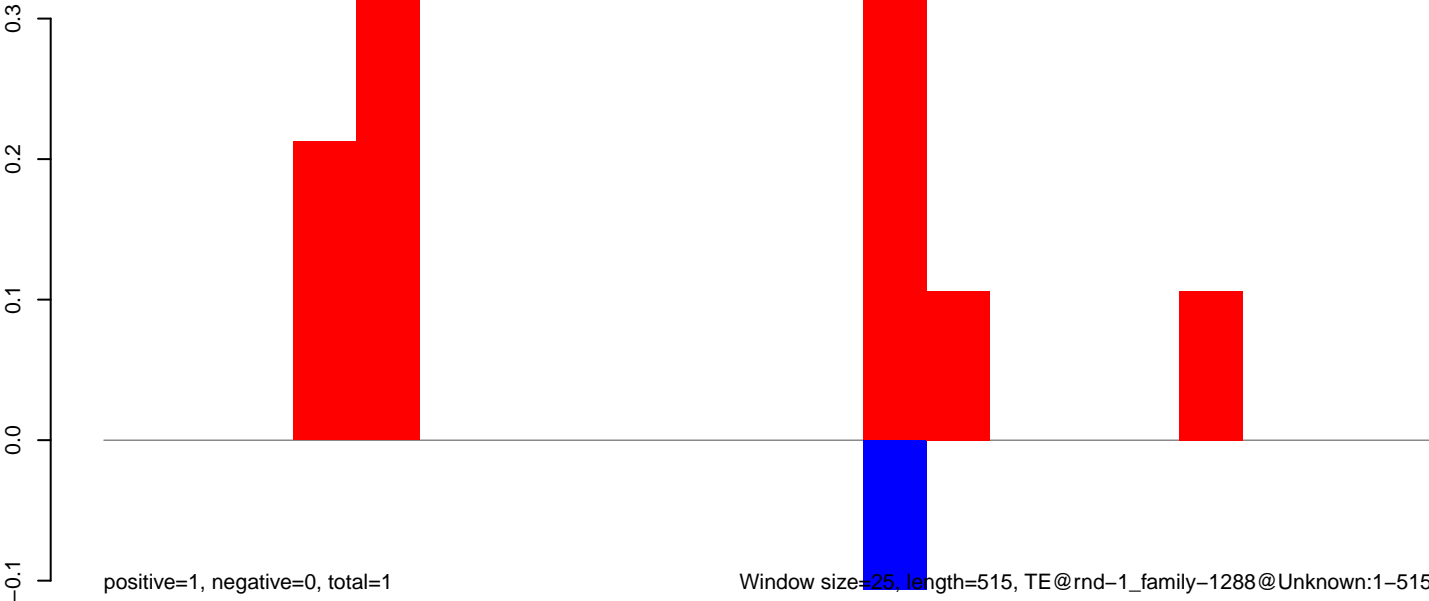
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AeAlbo_Larv_OA.24_35.rep



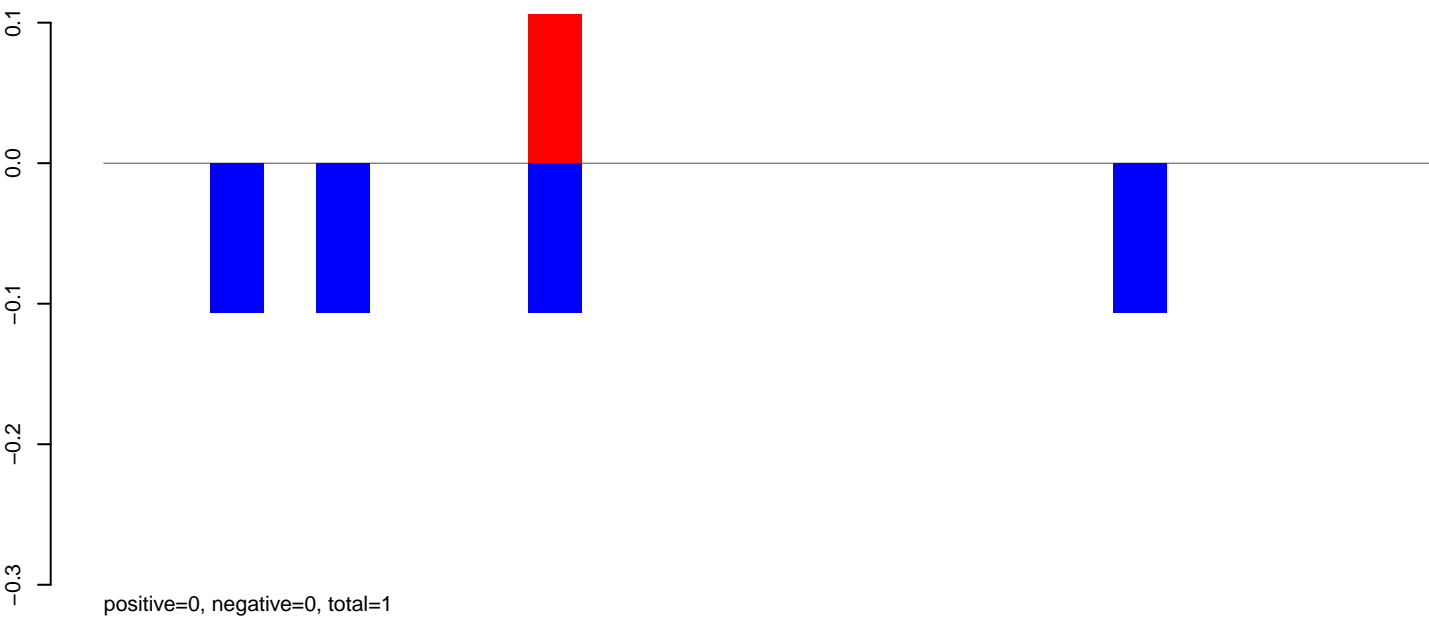
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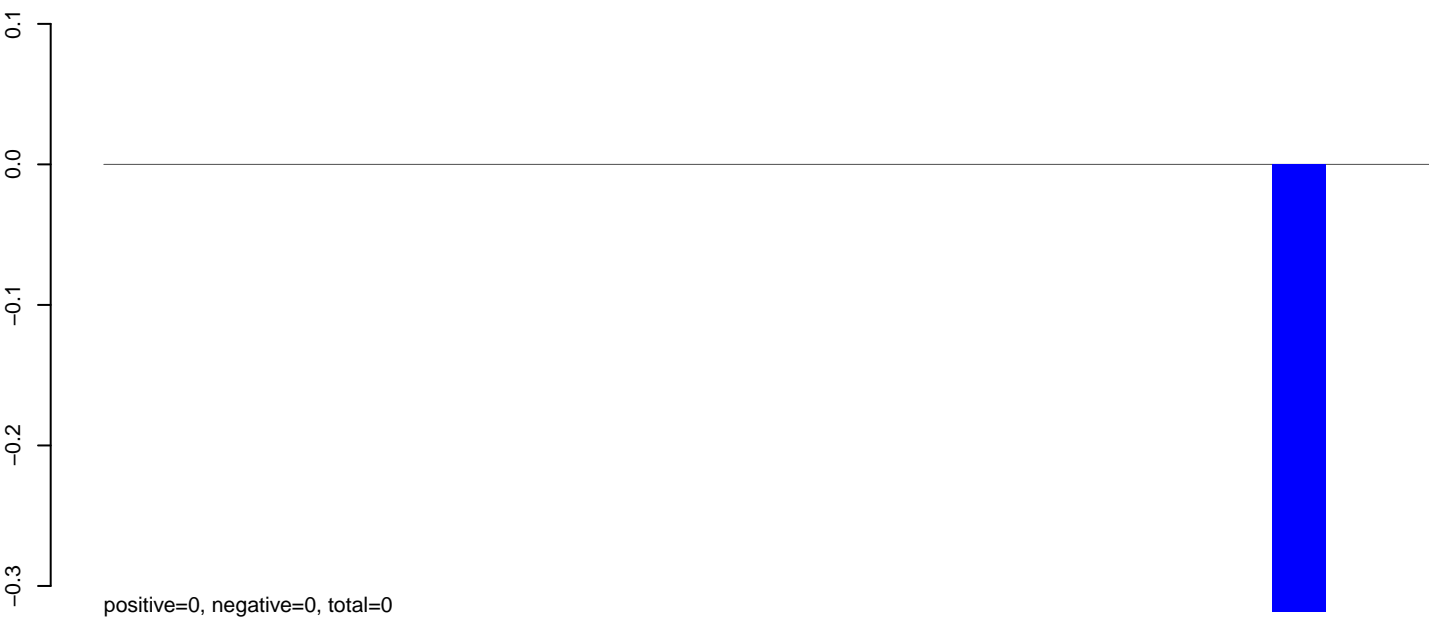
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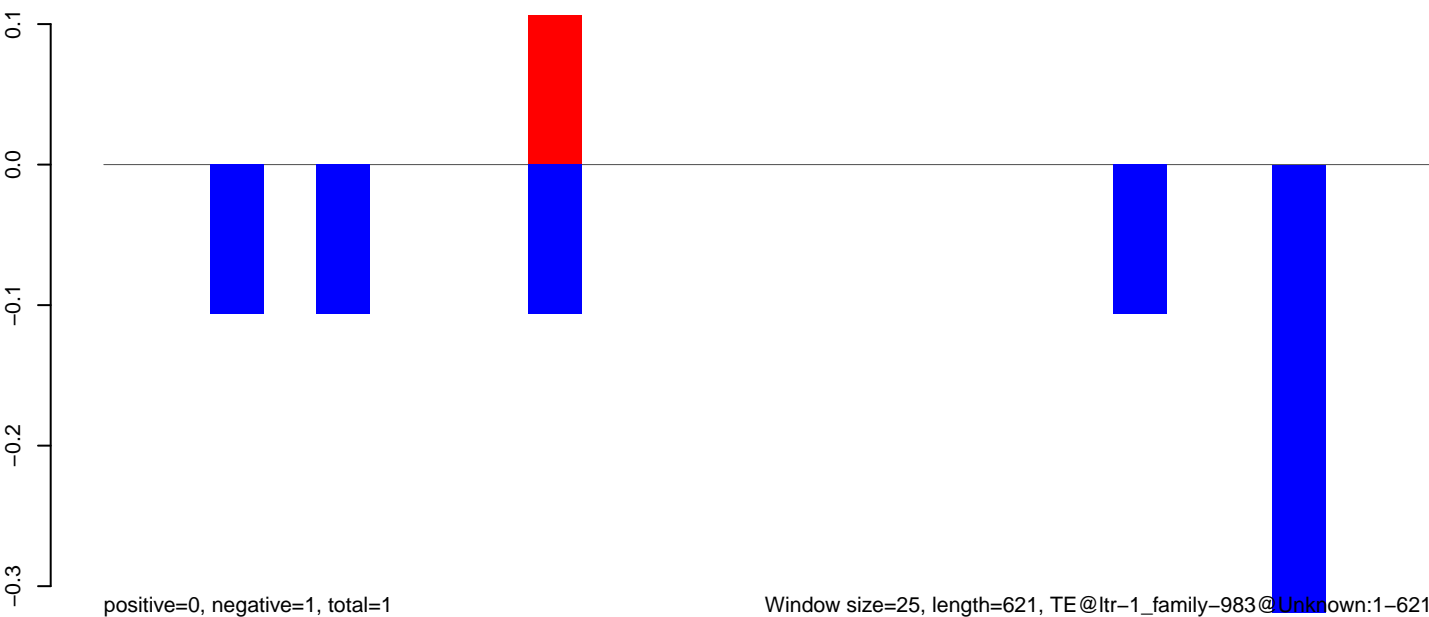
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AeAlbo_Larv_OA.24_35.rep

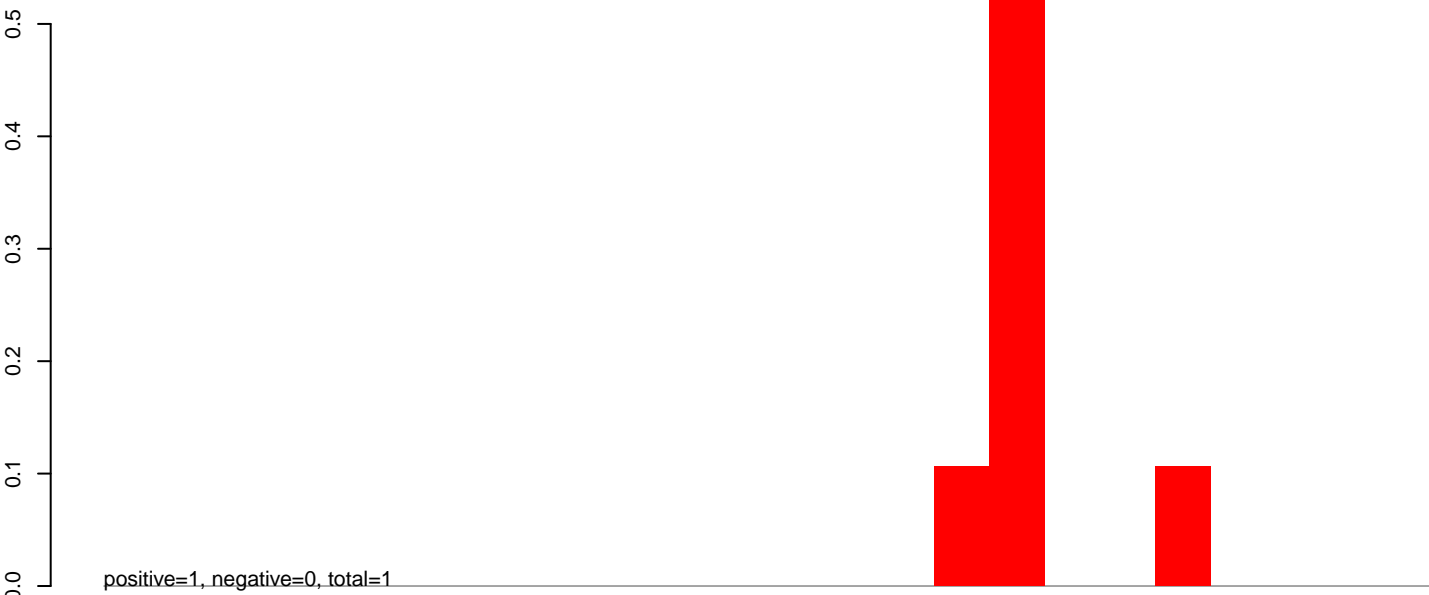


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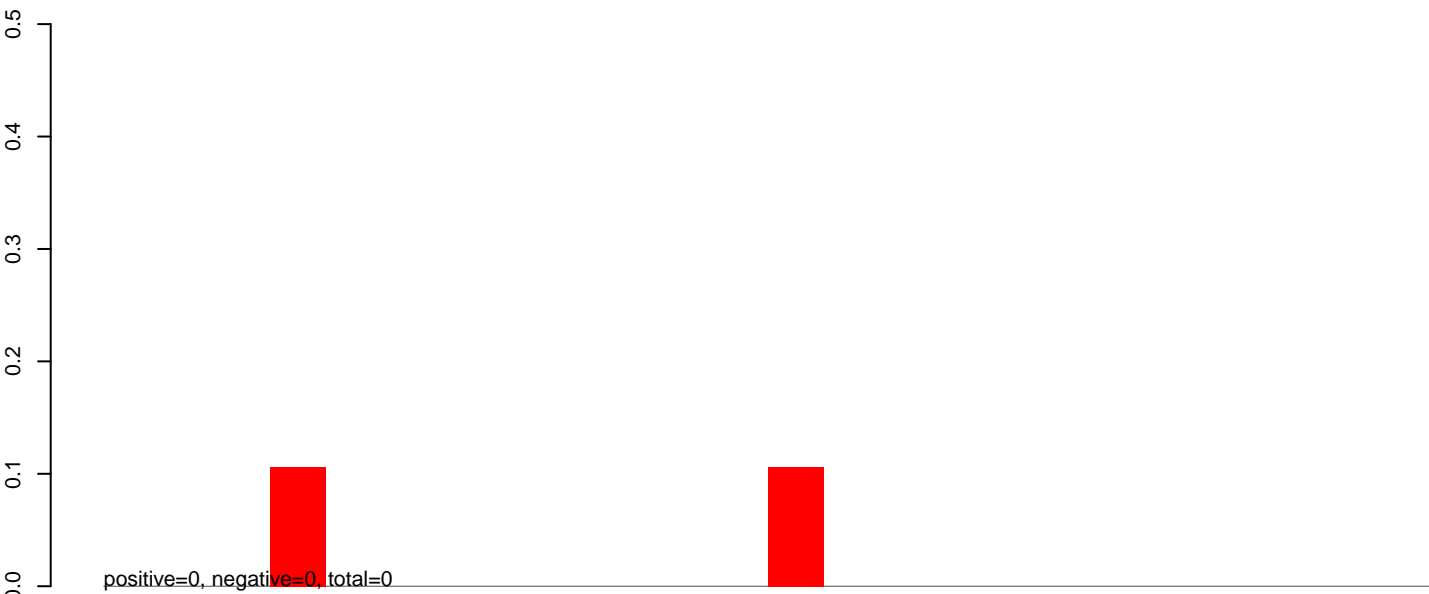


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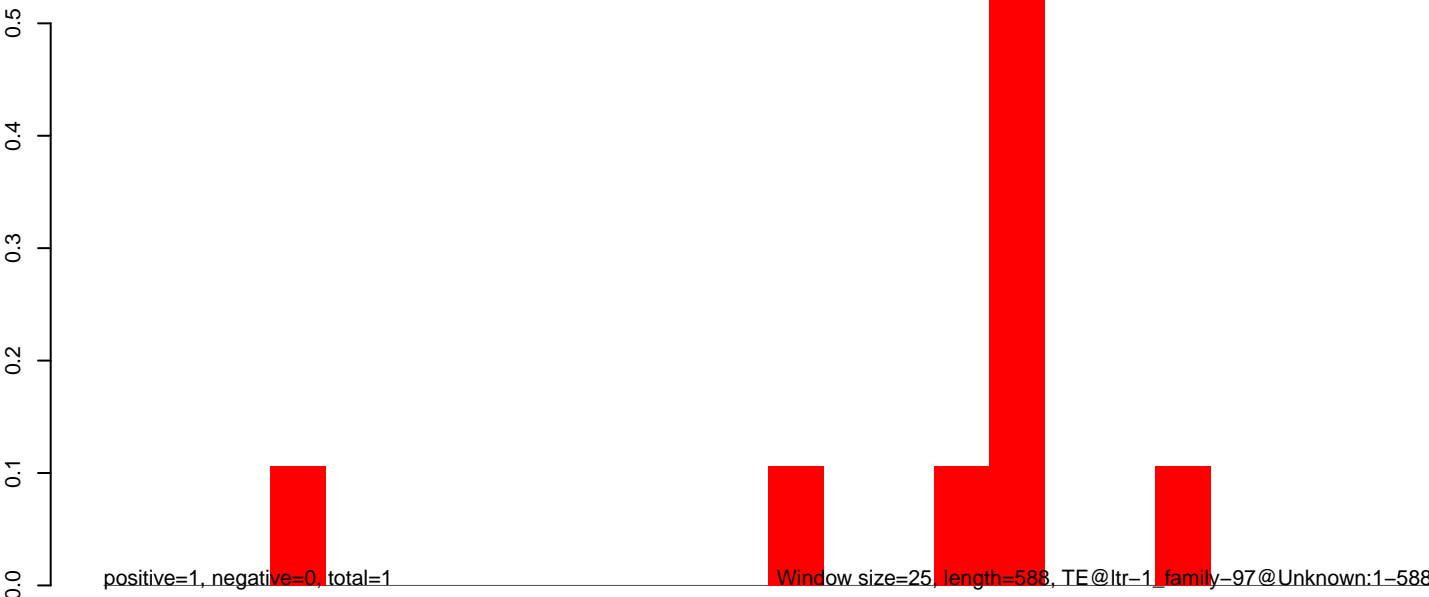
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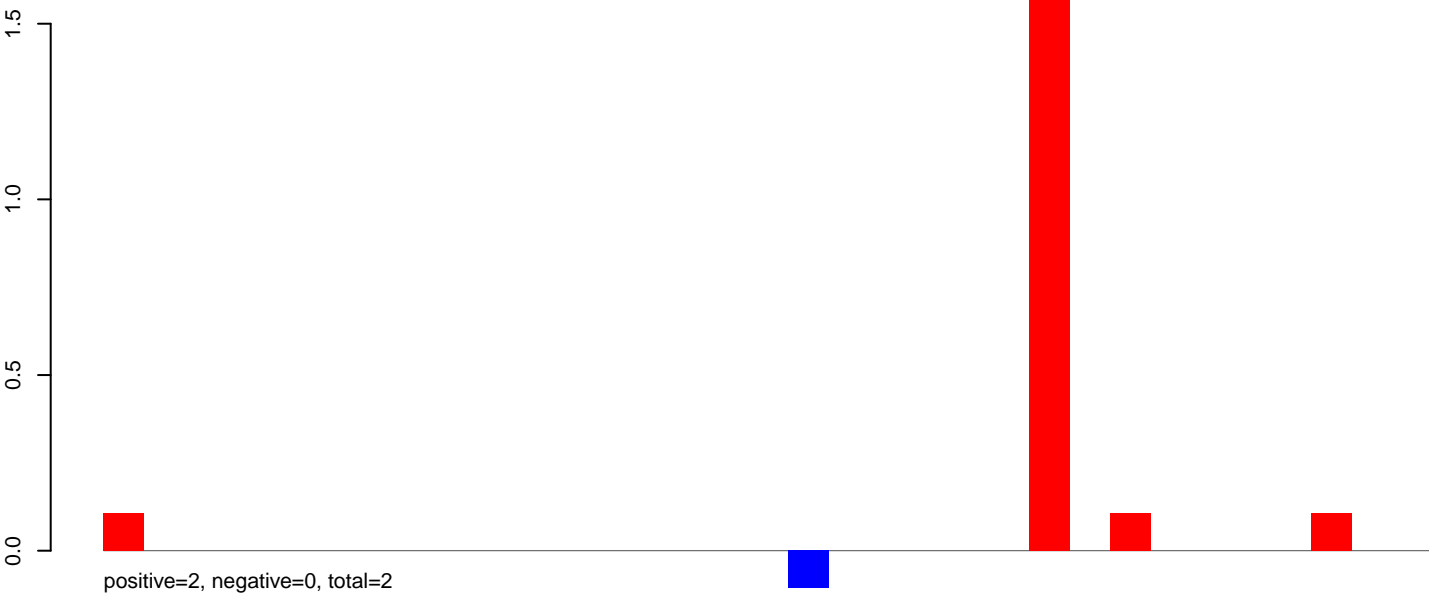
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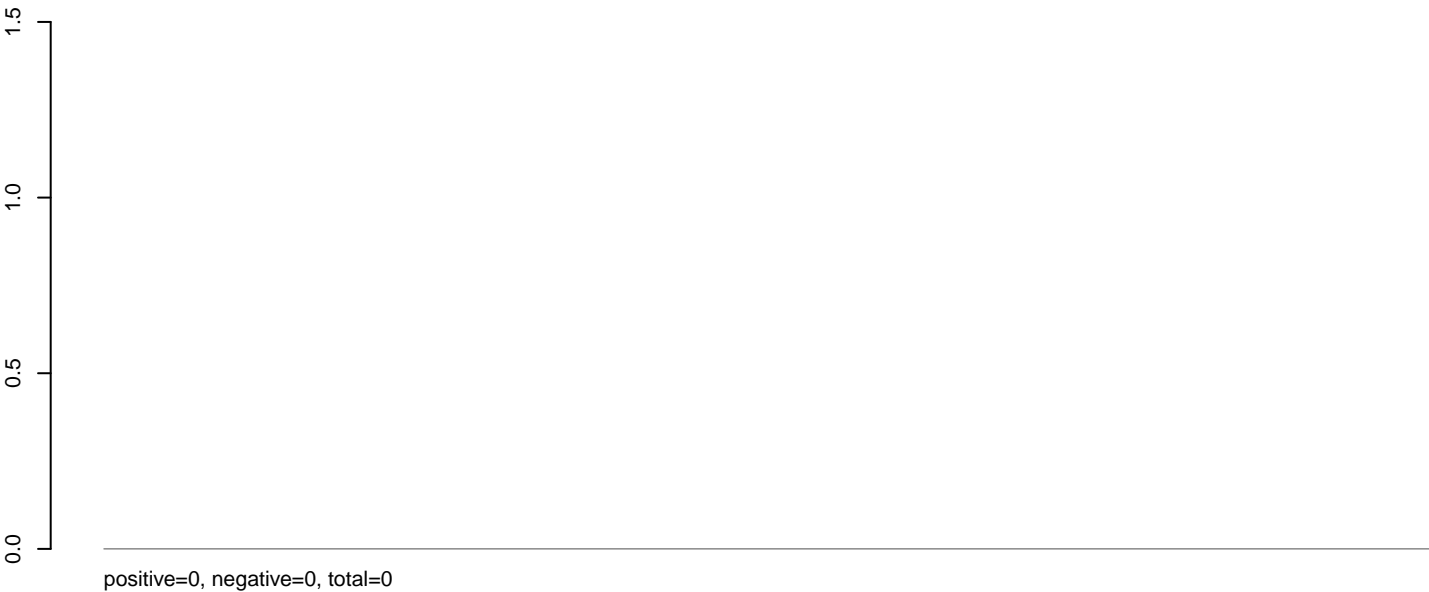
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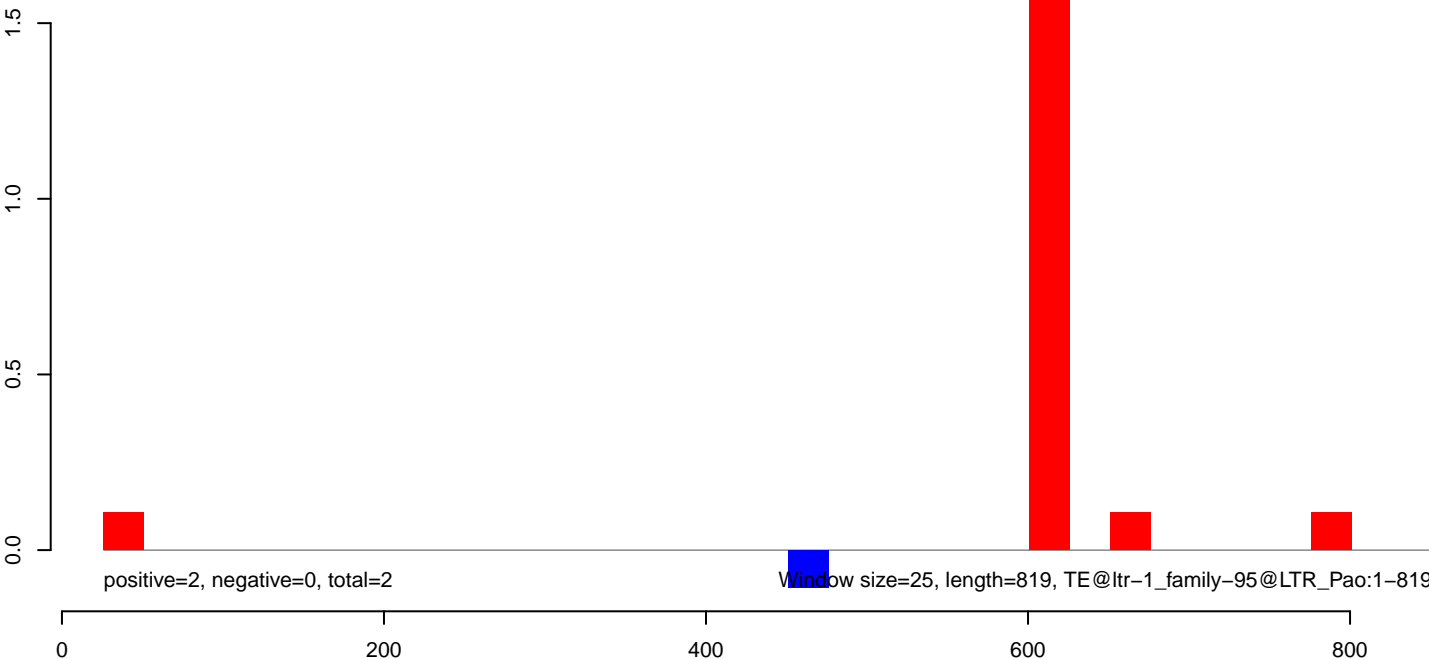
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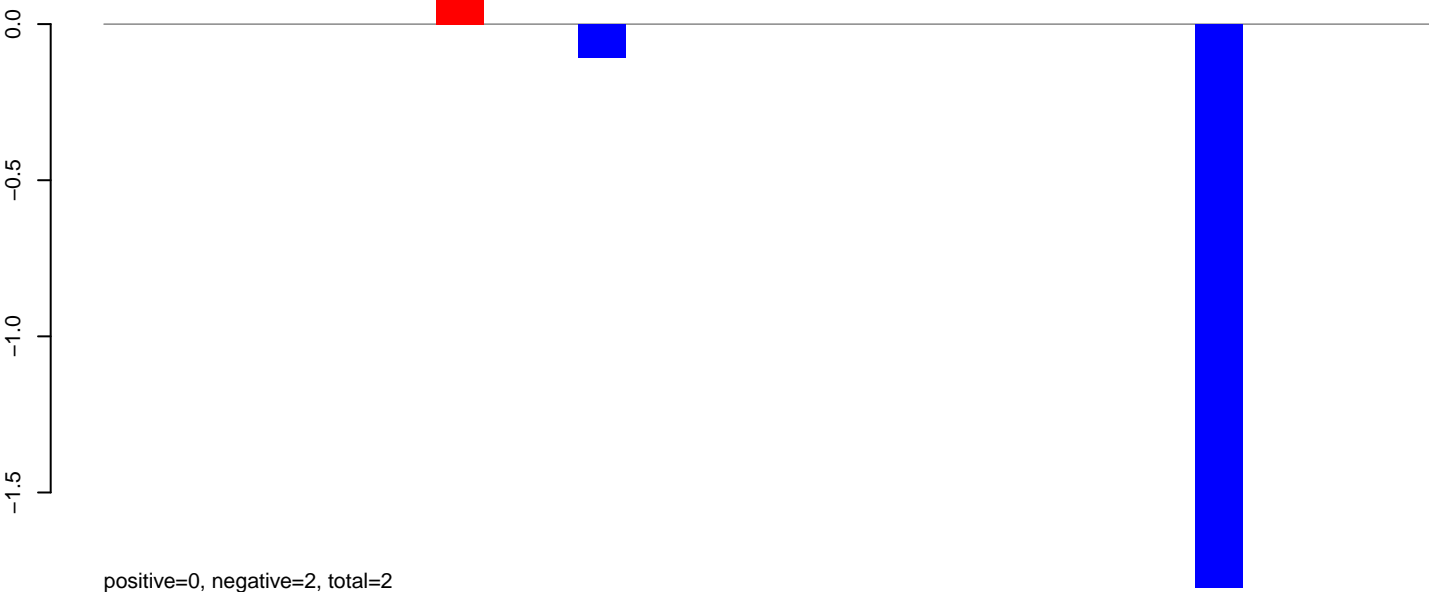
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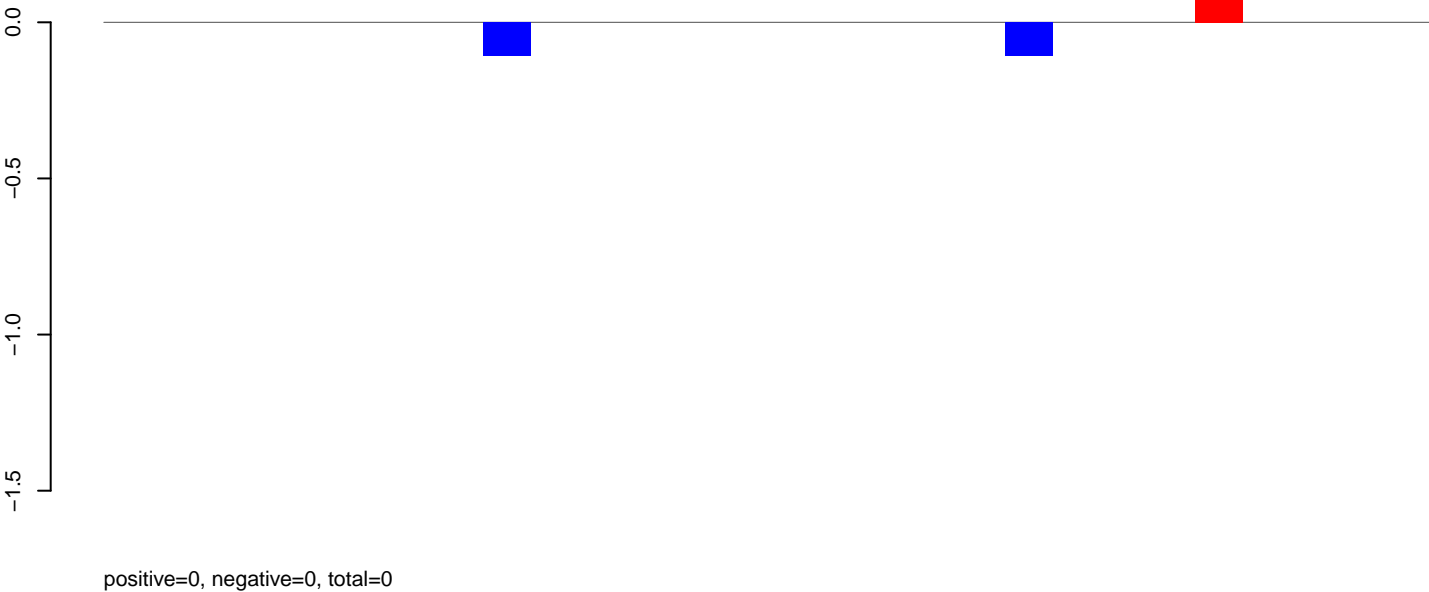
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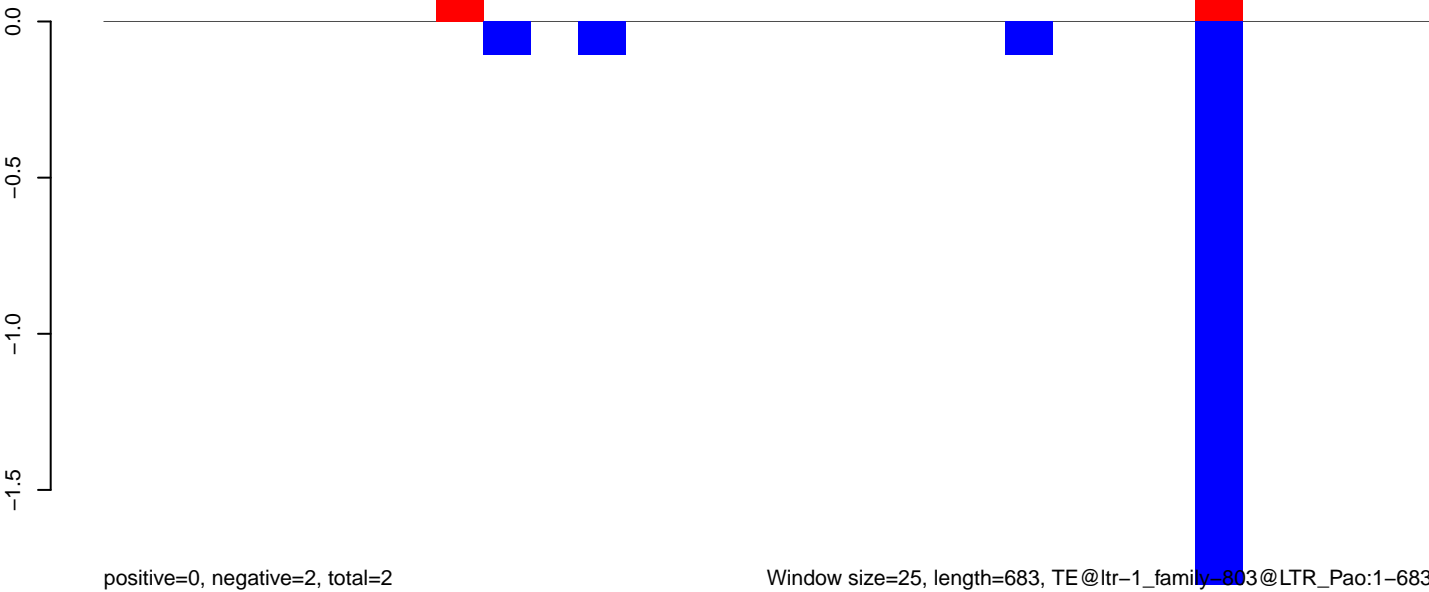
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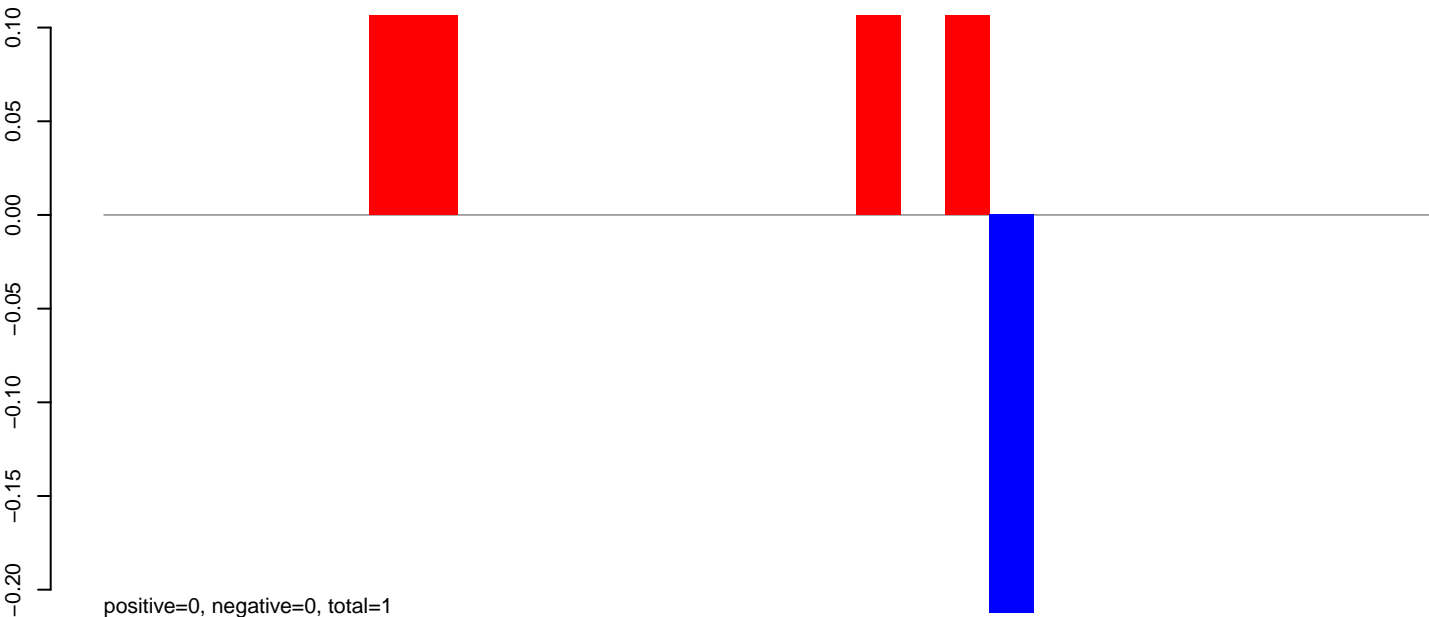
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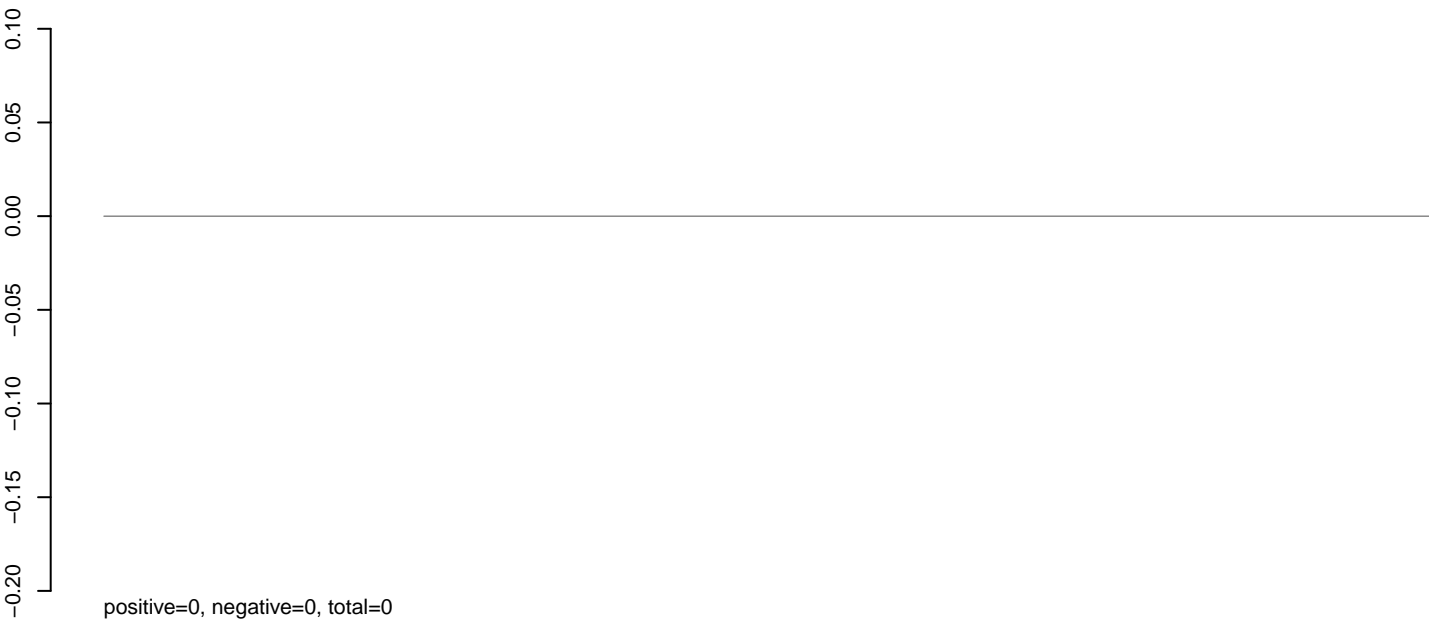
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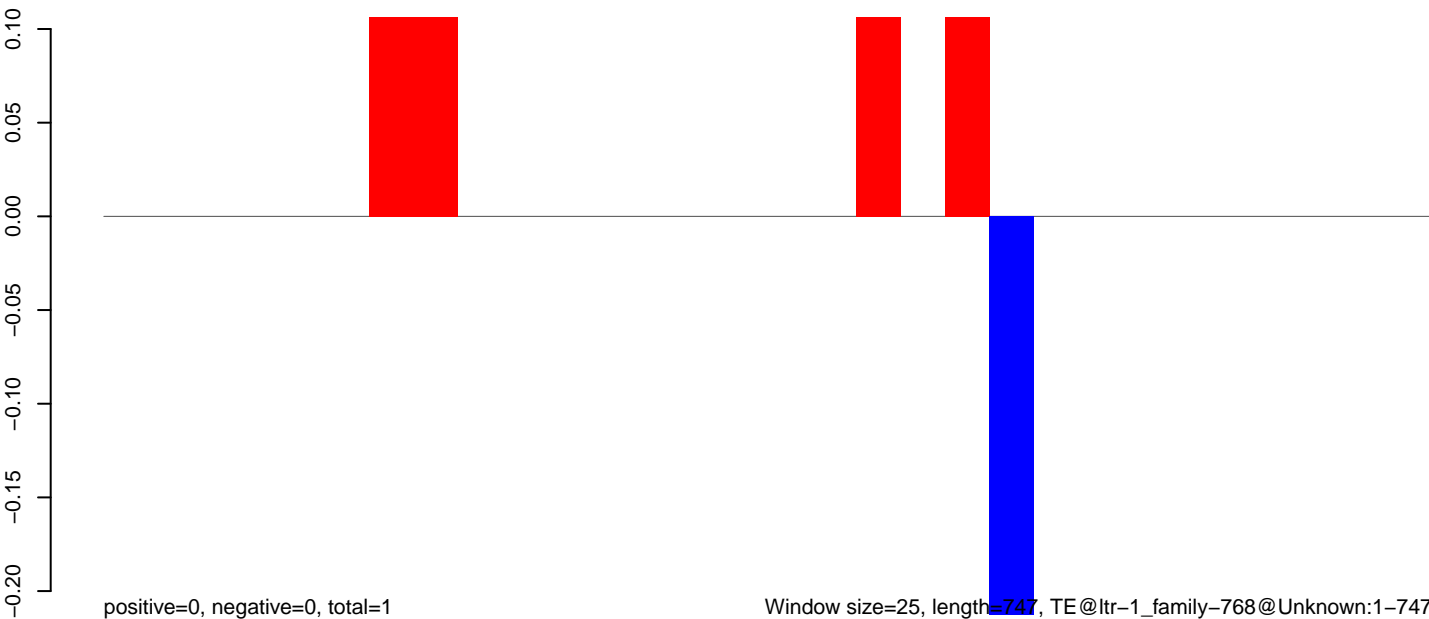
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AeAlbo_Larv_OA.24_35.rep

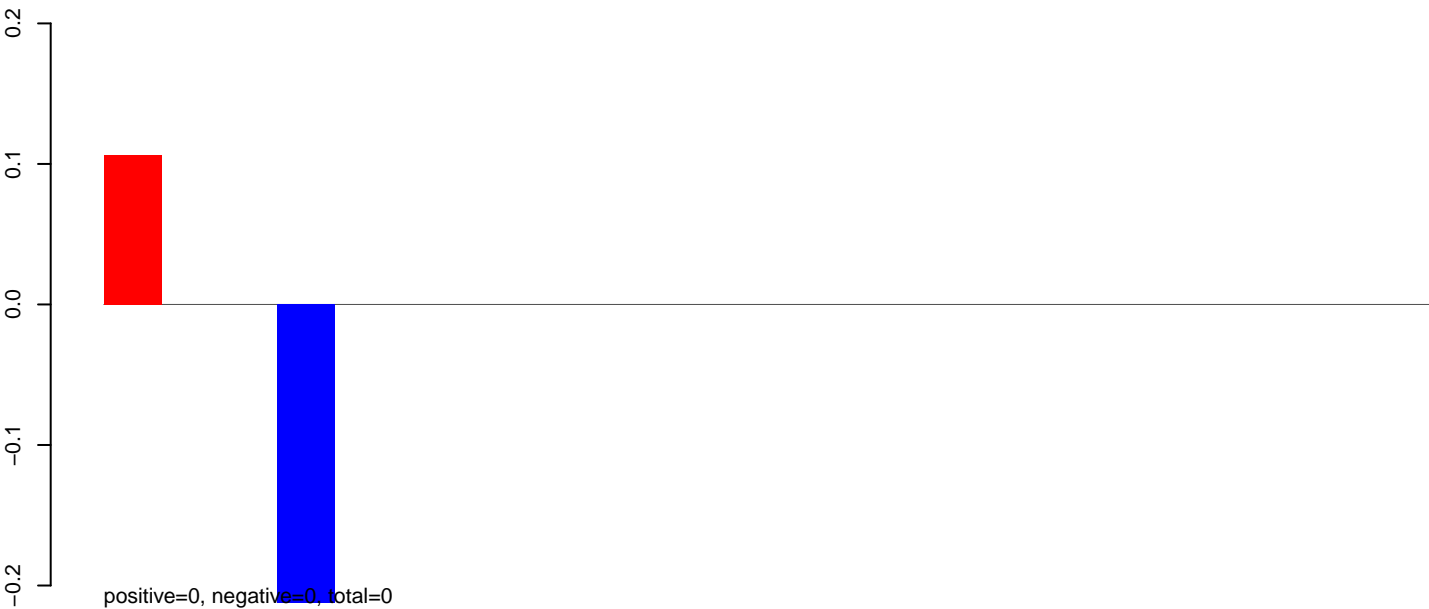


AeAlbo_Larv_OA.rep

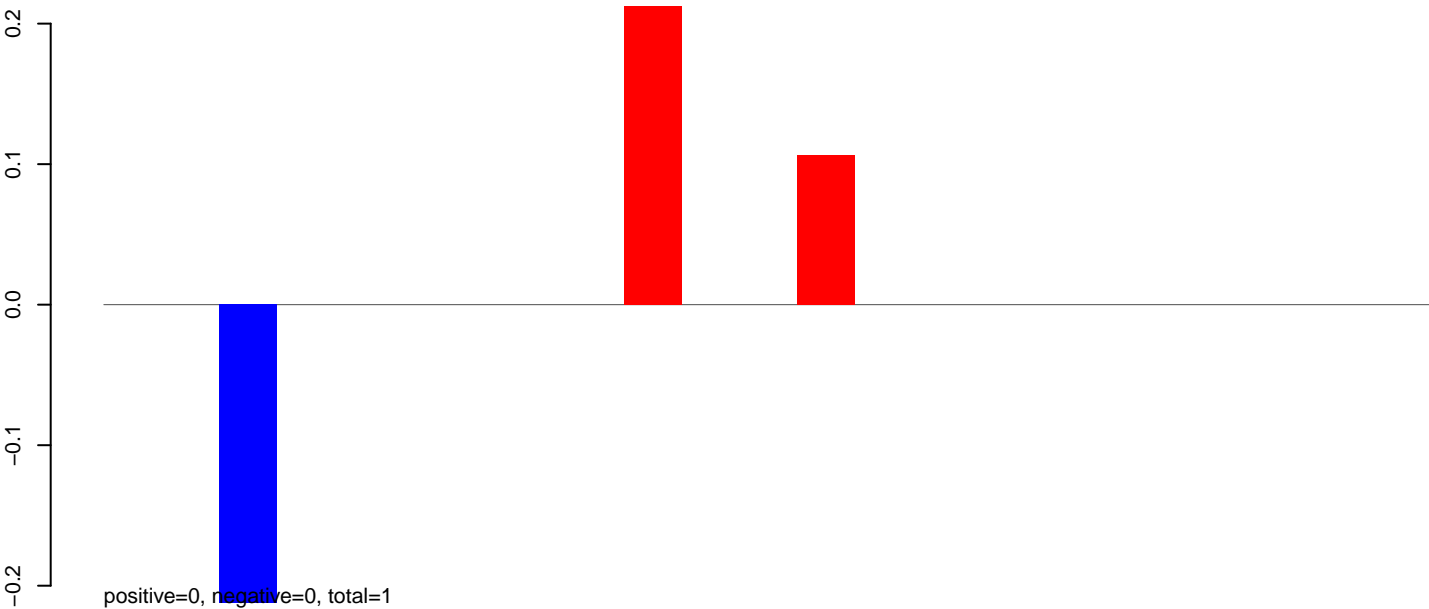


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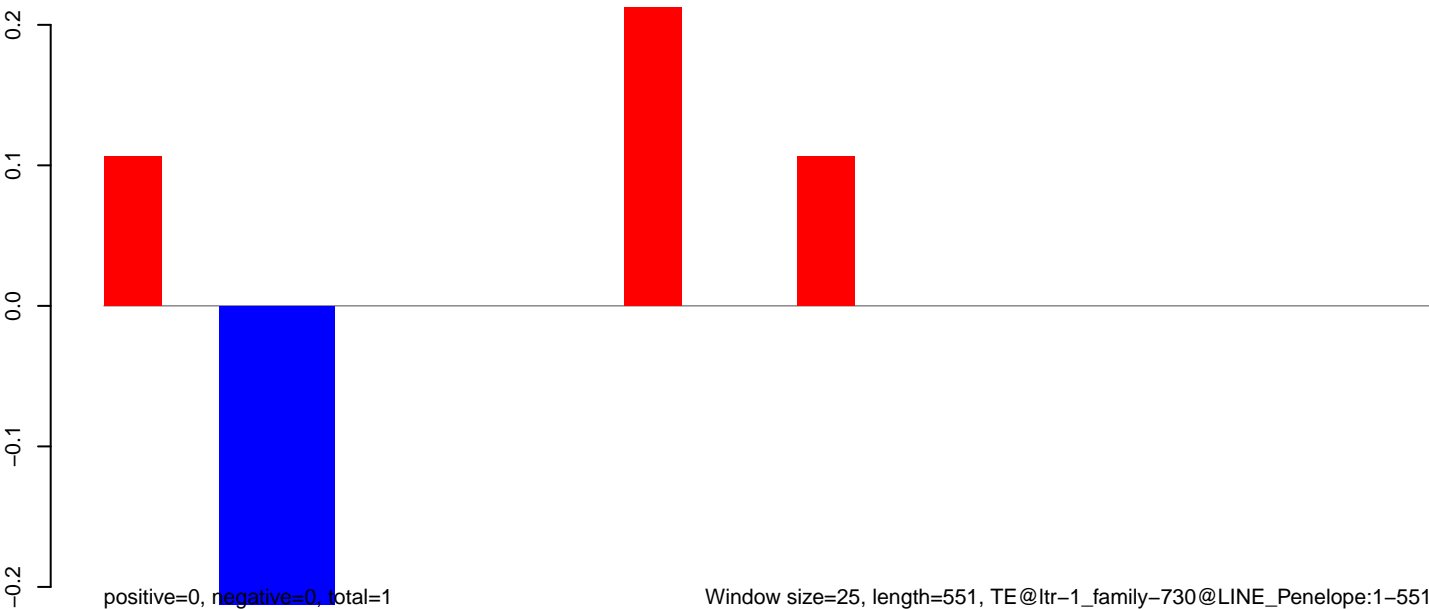
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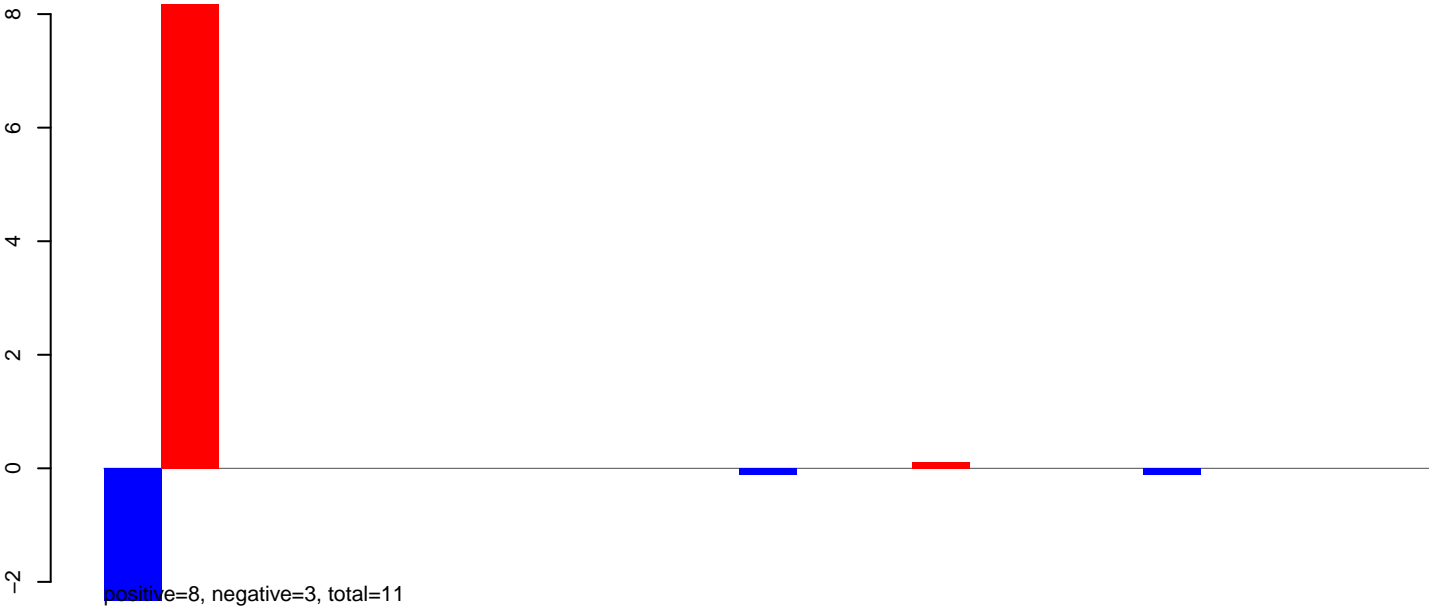
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AeAlbo_Larv_OA.rep



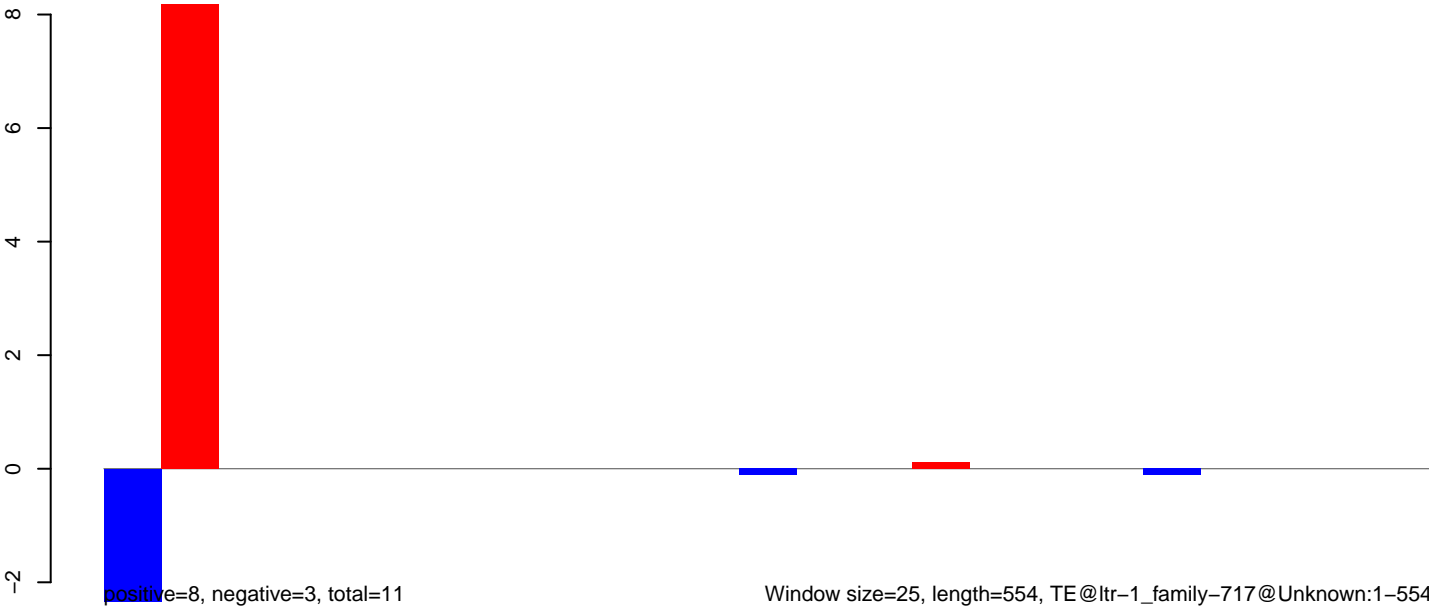
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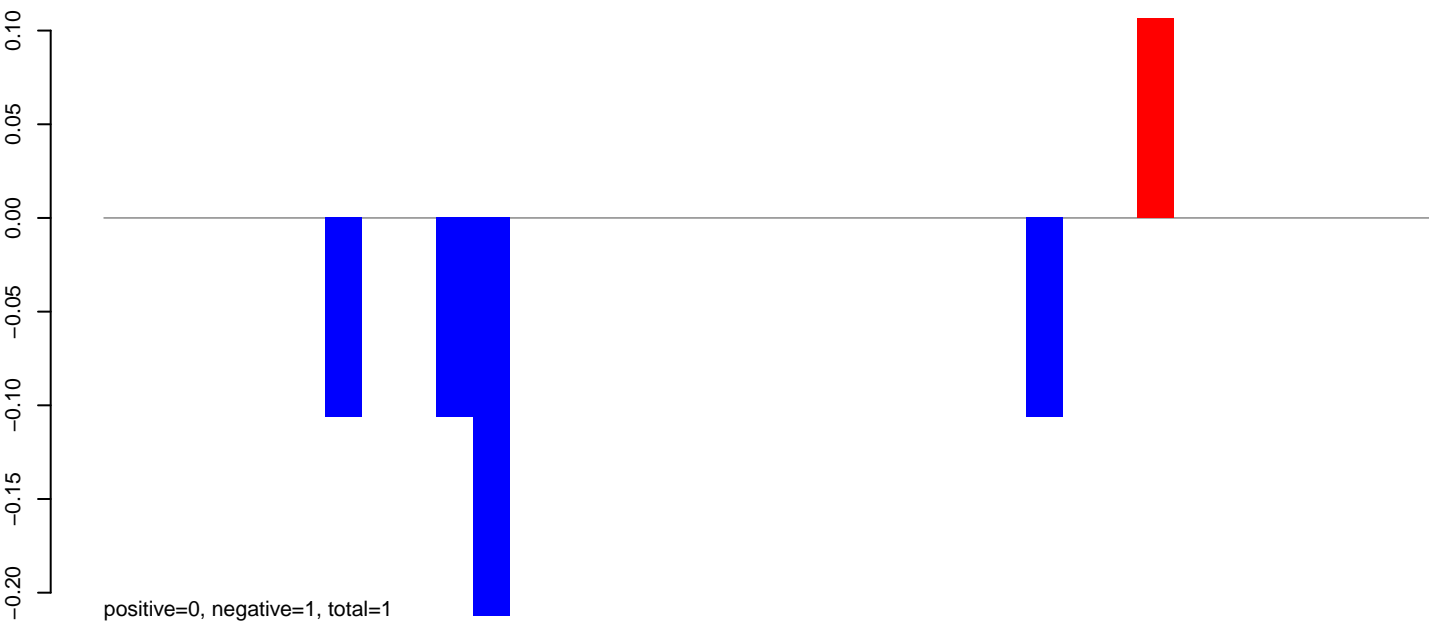
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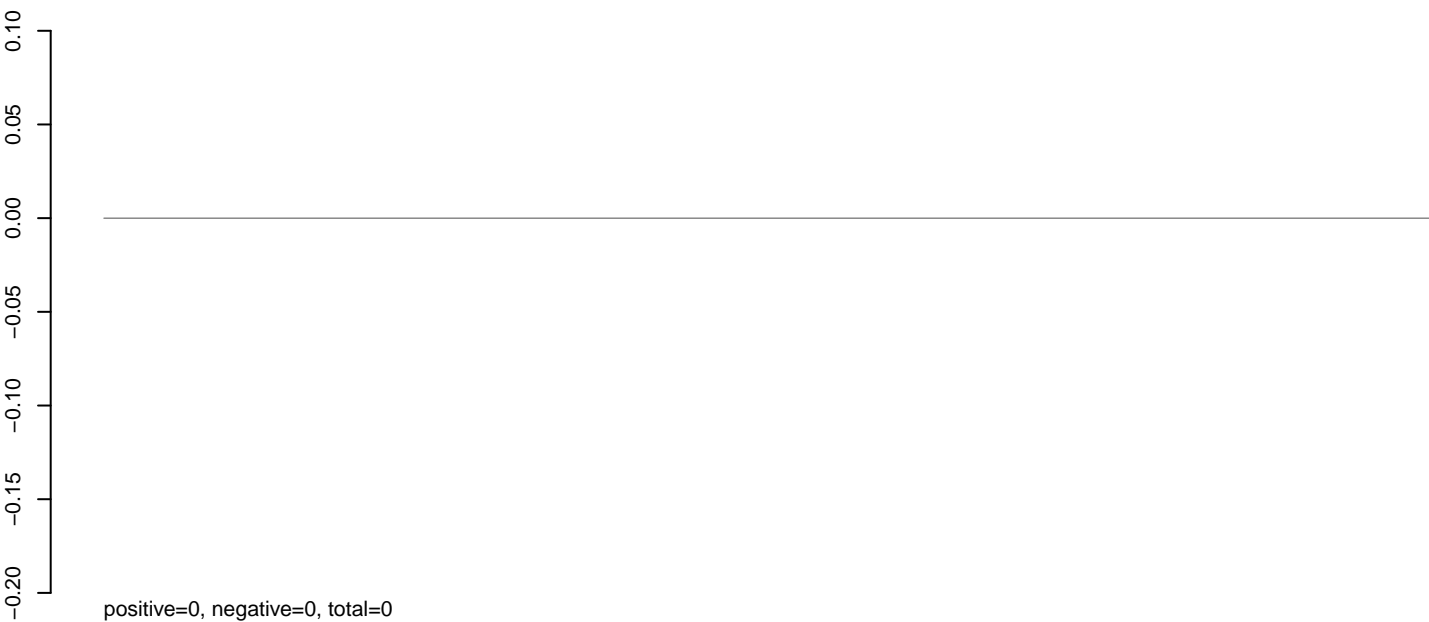
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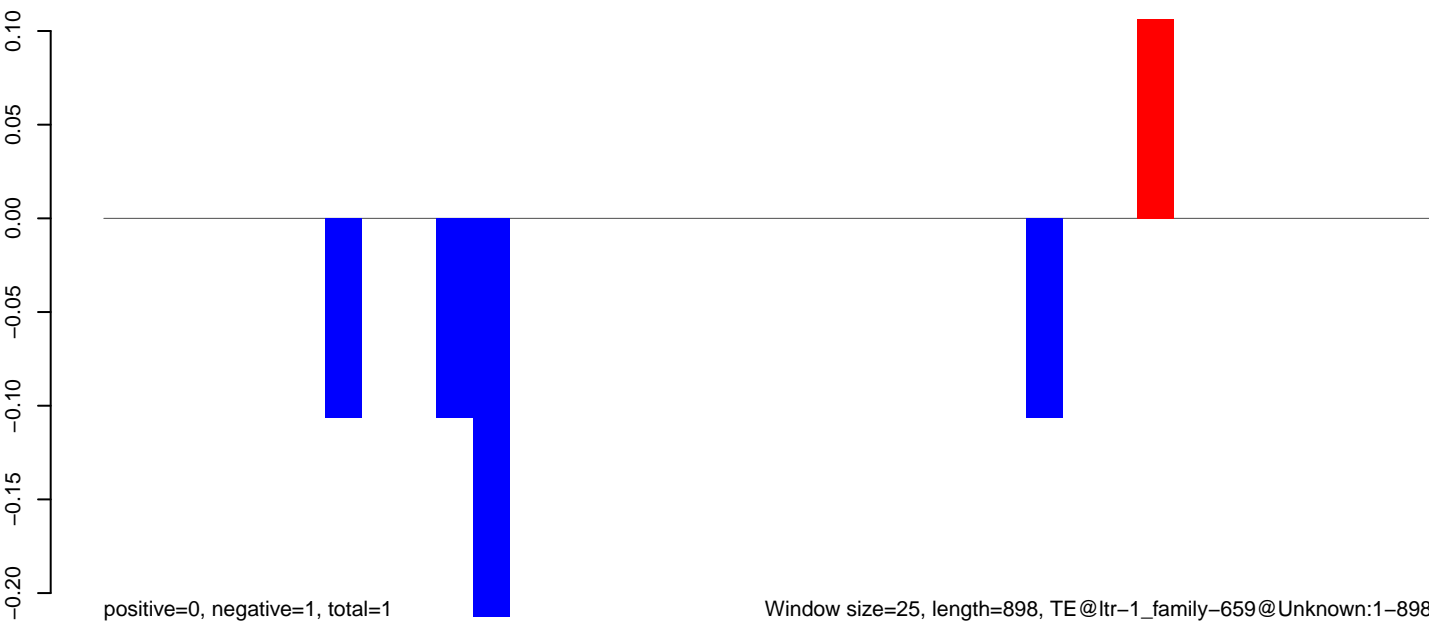
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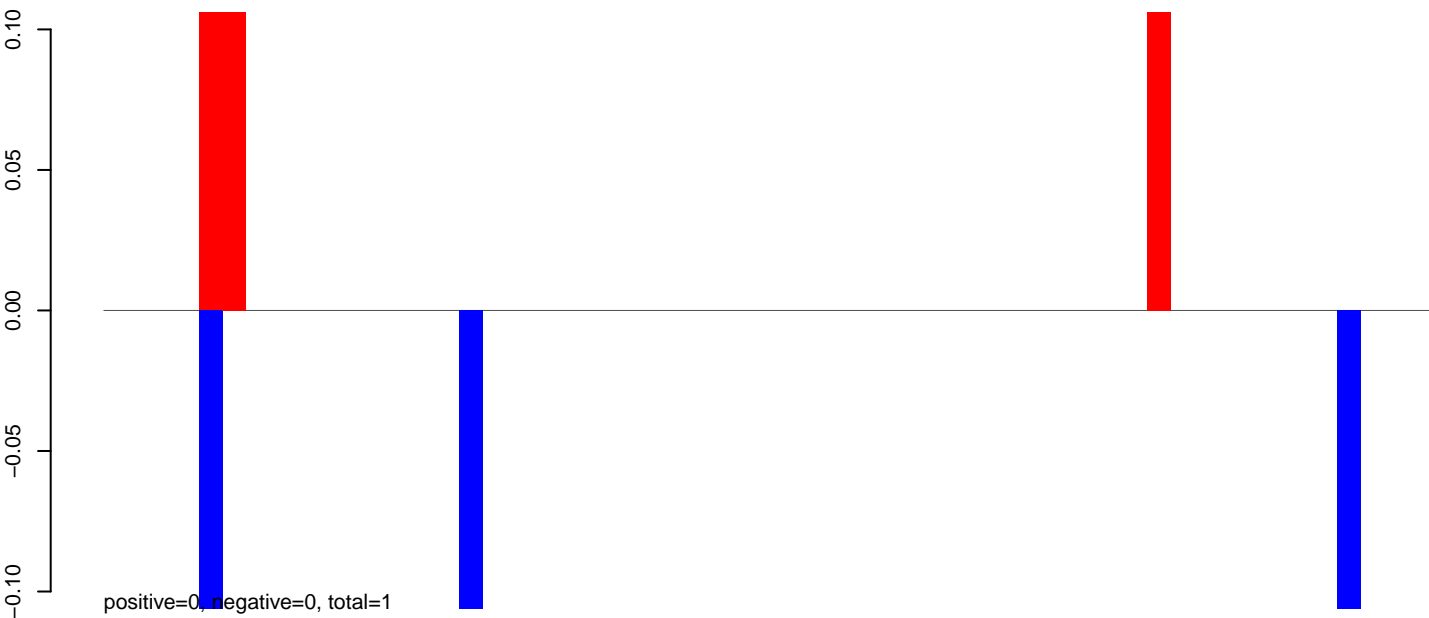
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AeAlbo_Larv_OA.rep



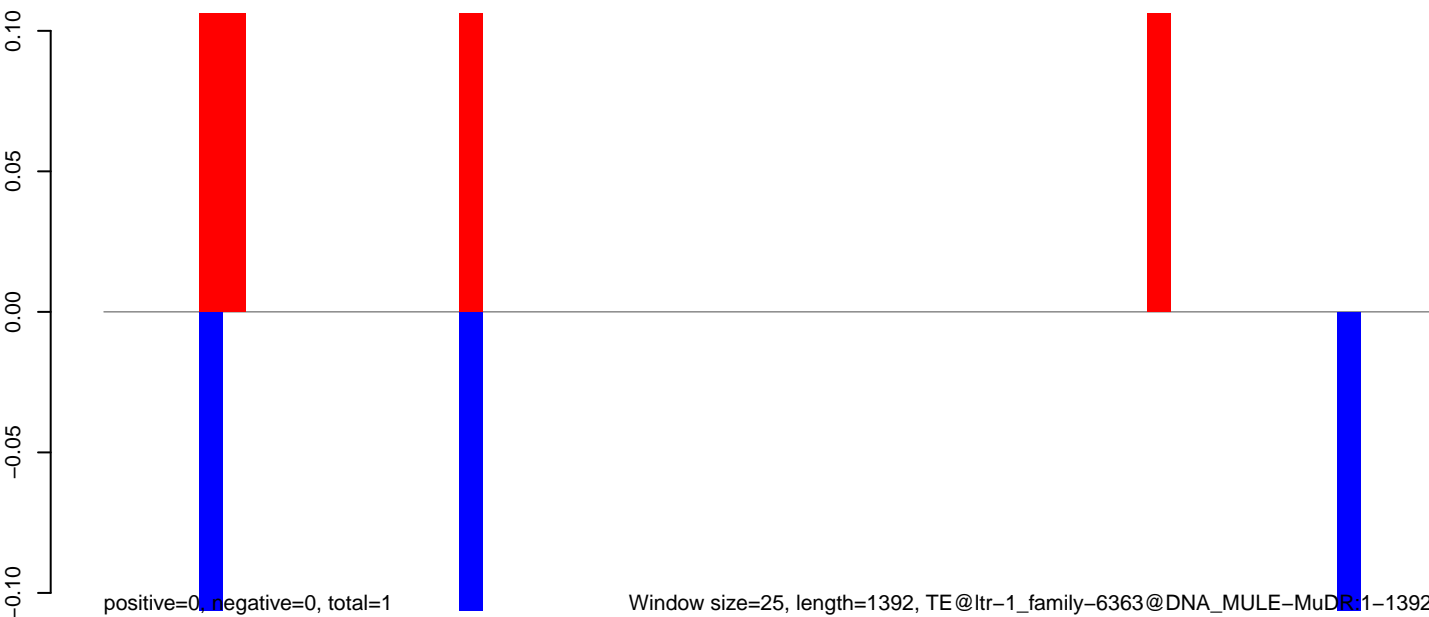
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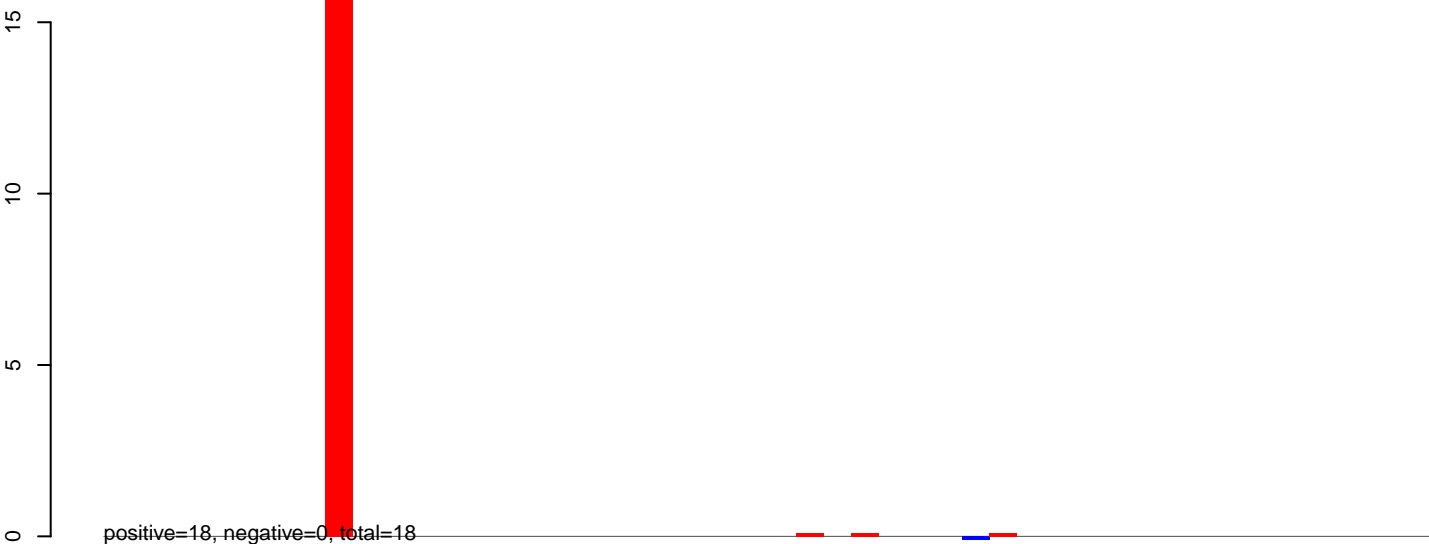
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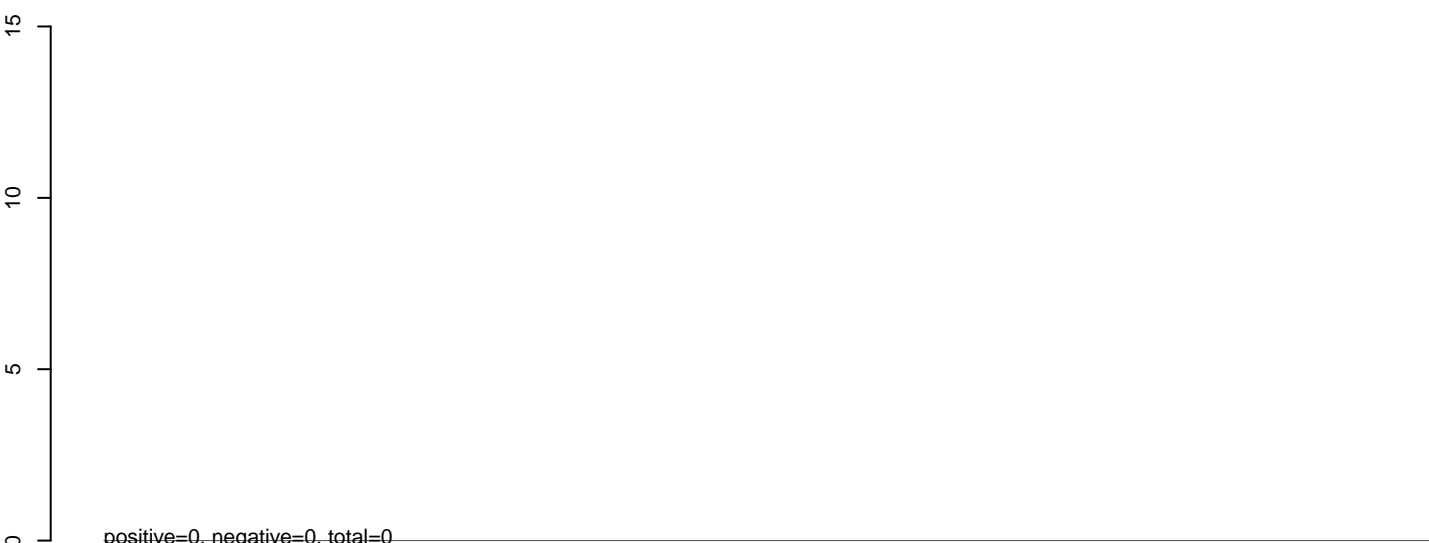
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

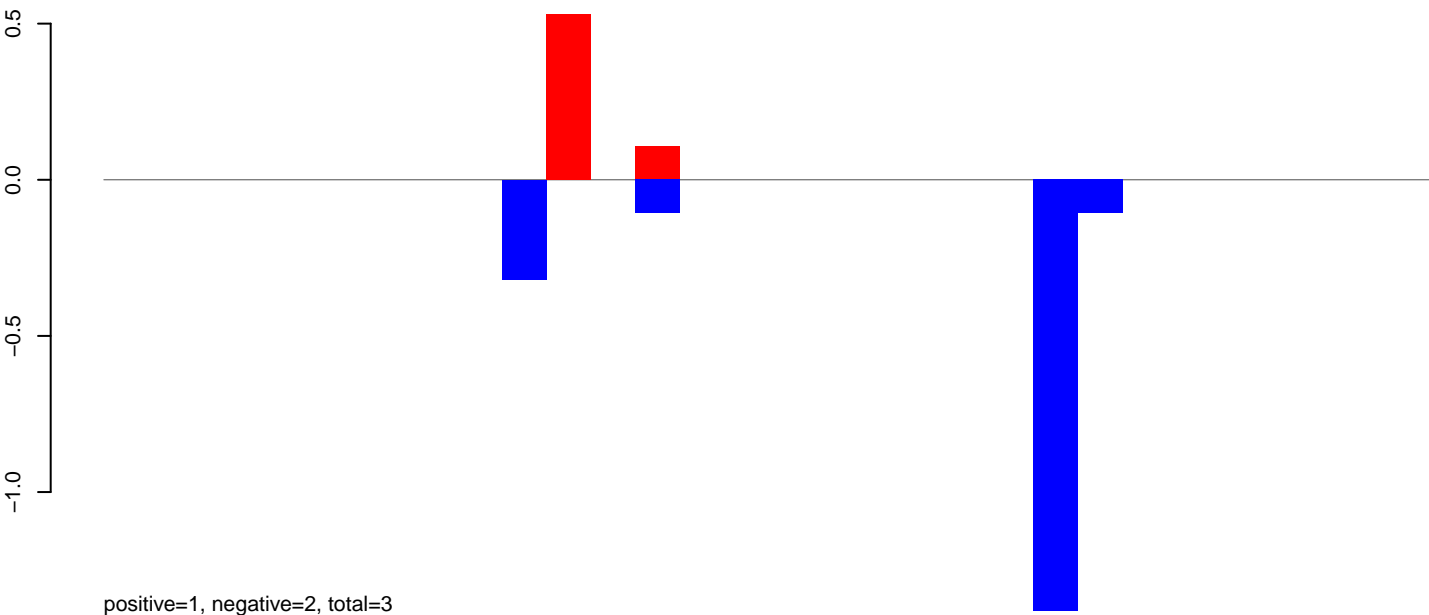


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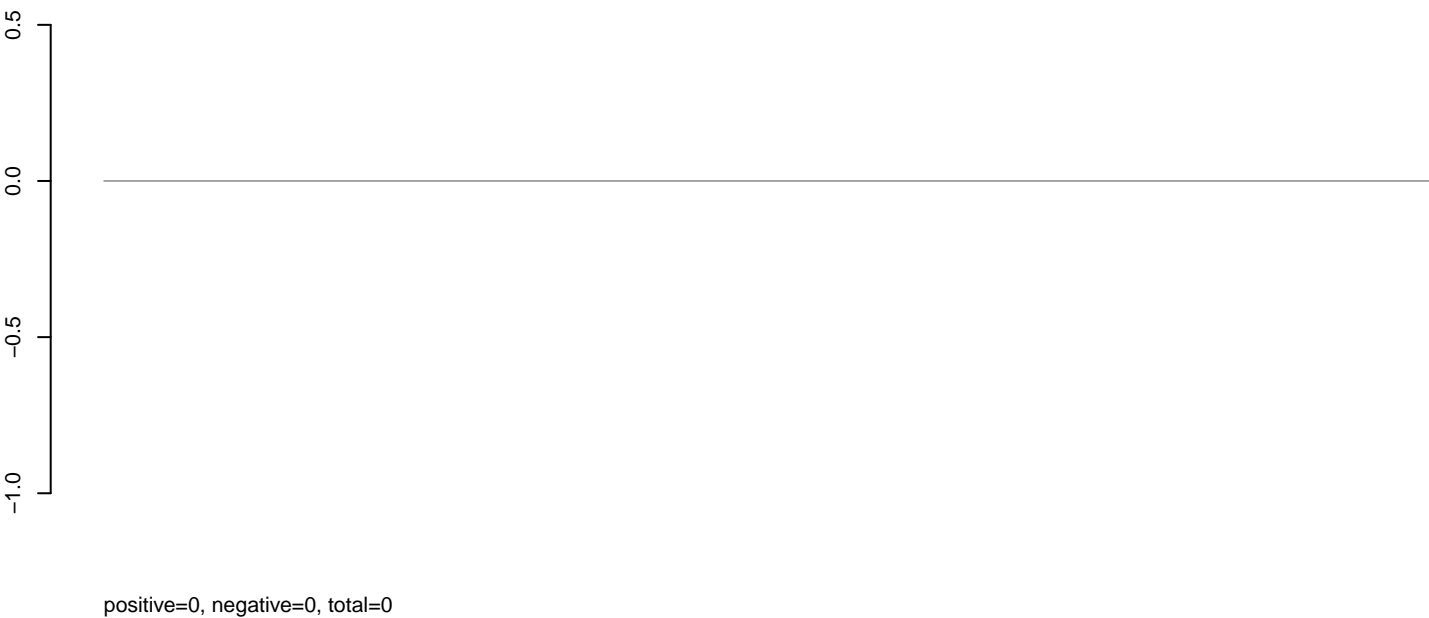


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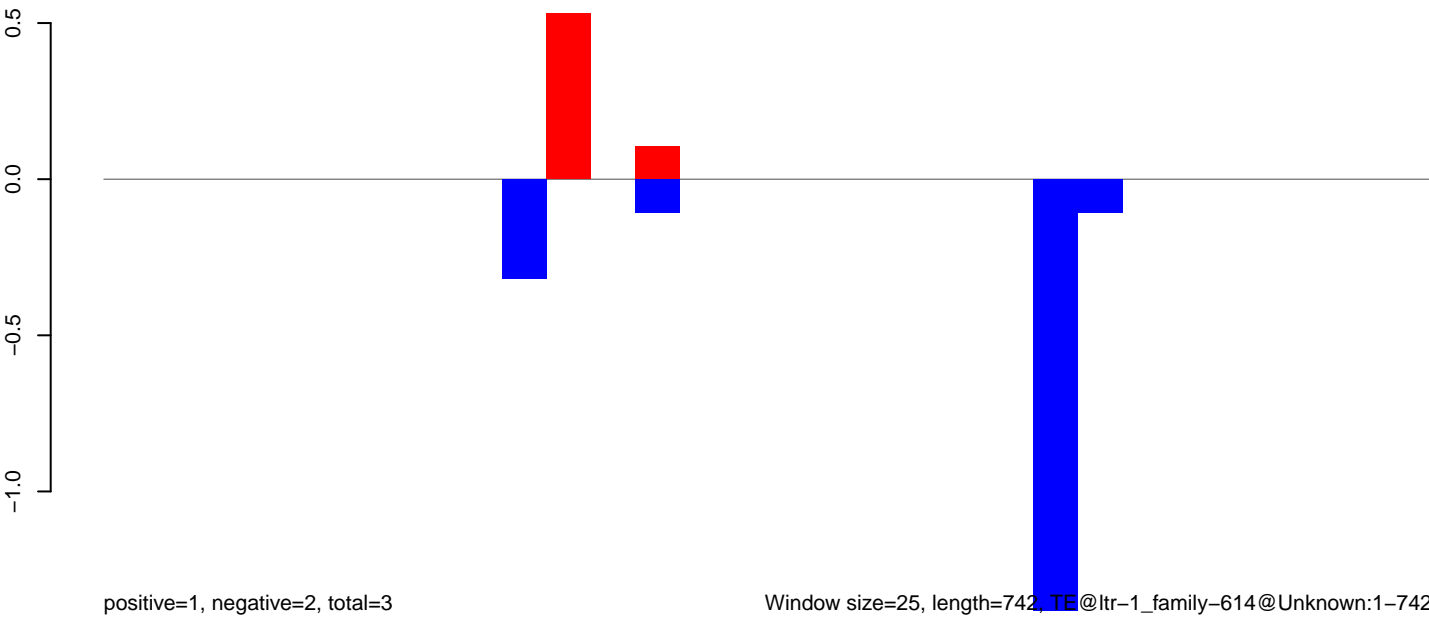
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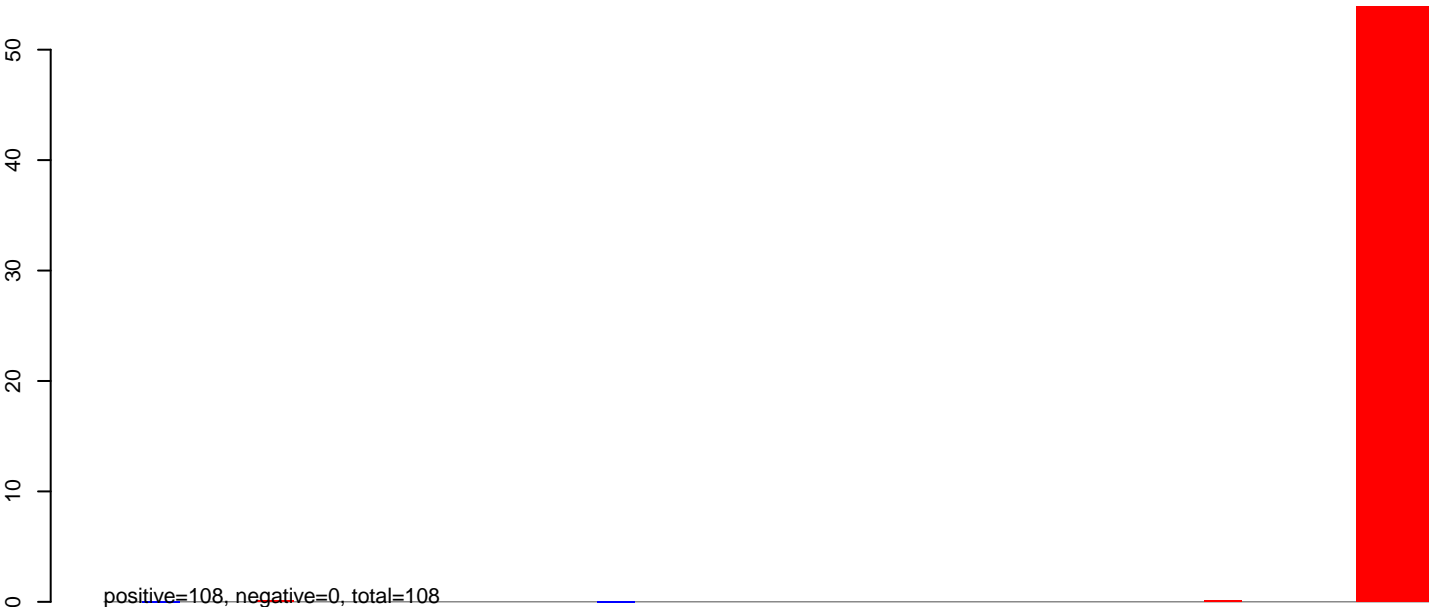
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AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



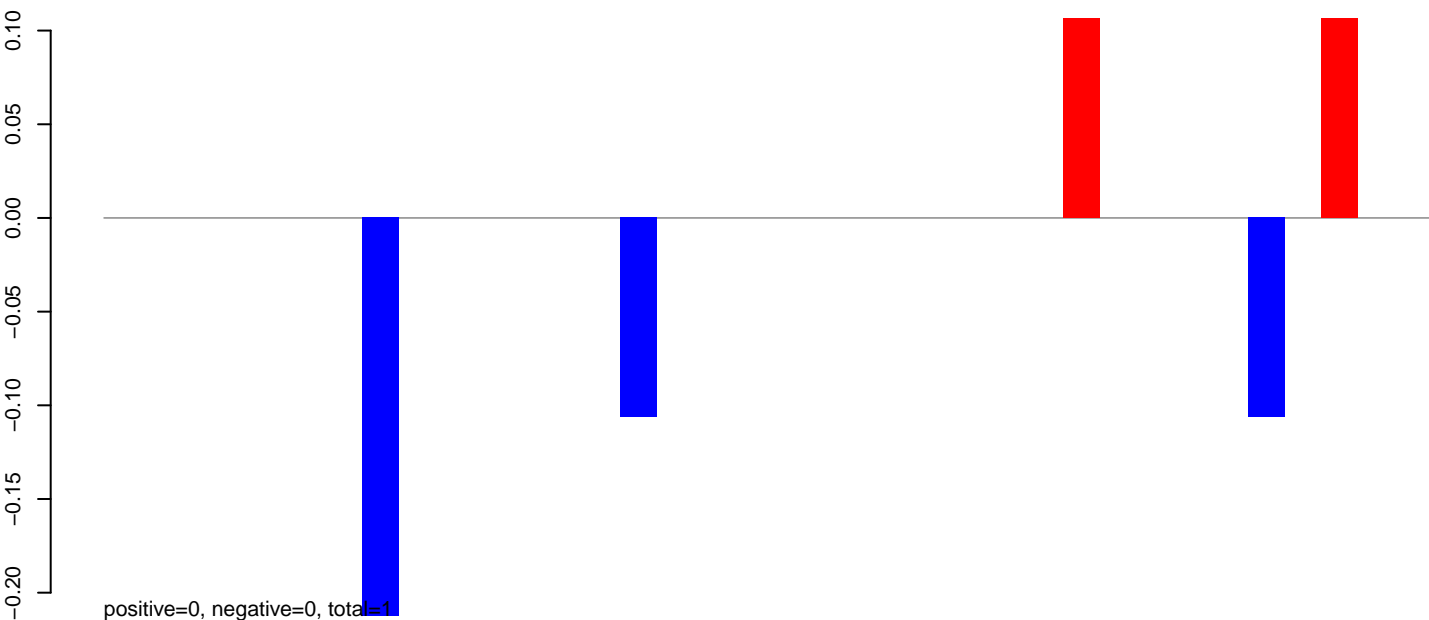
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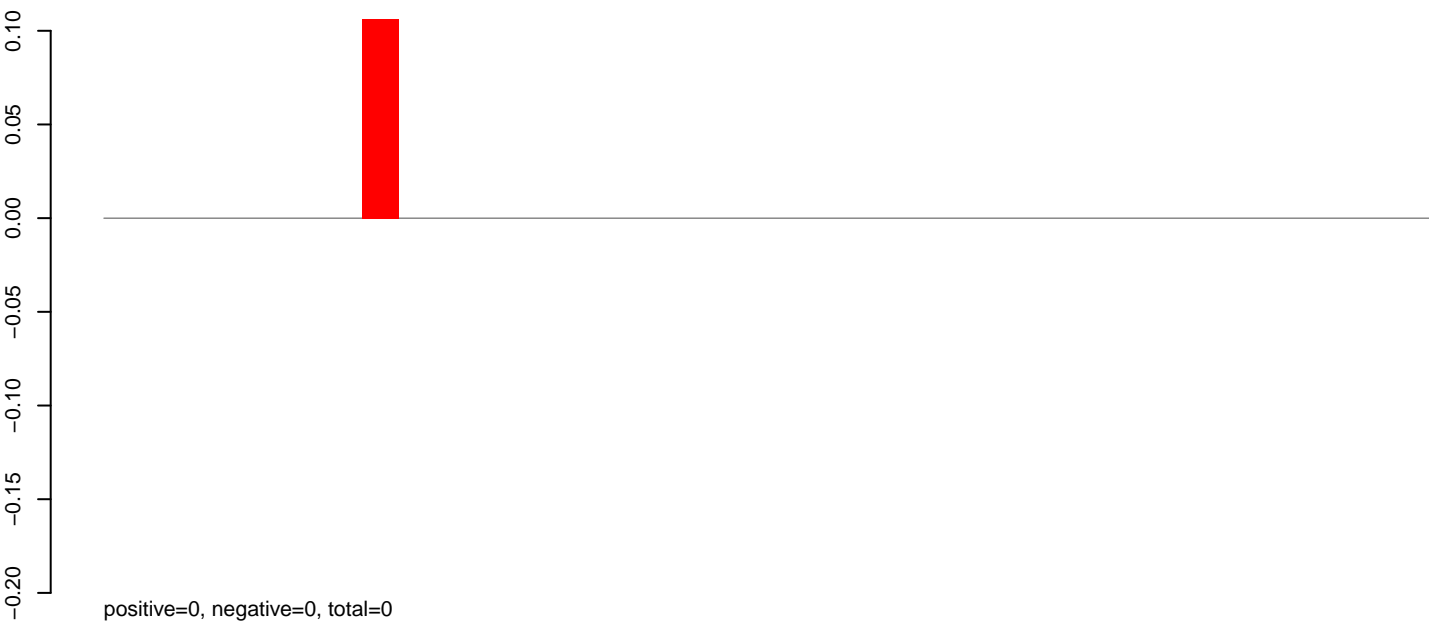
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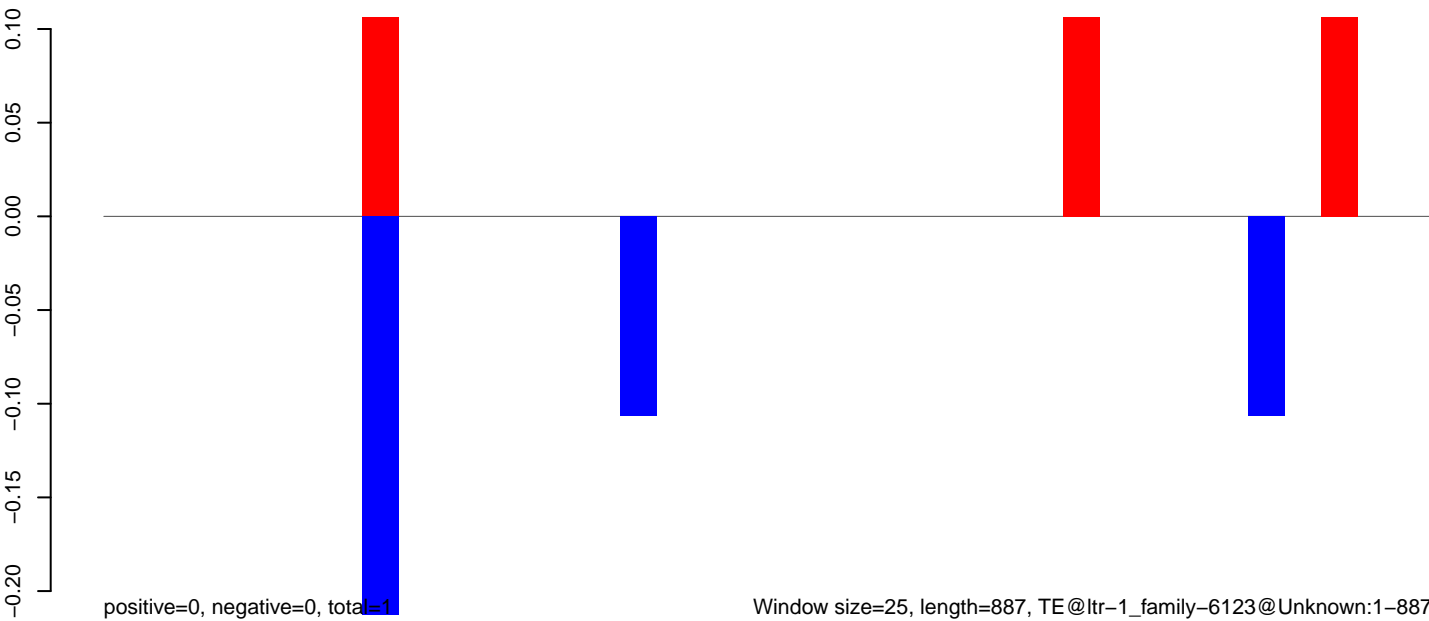
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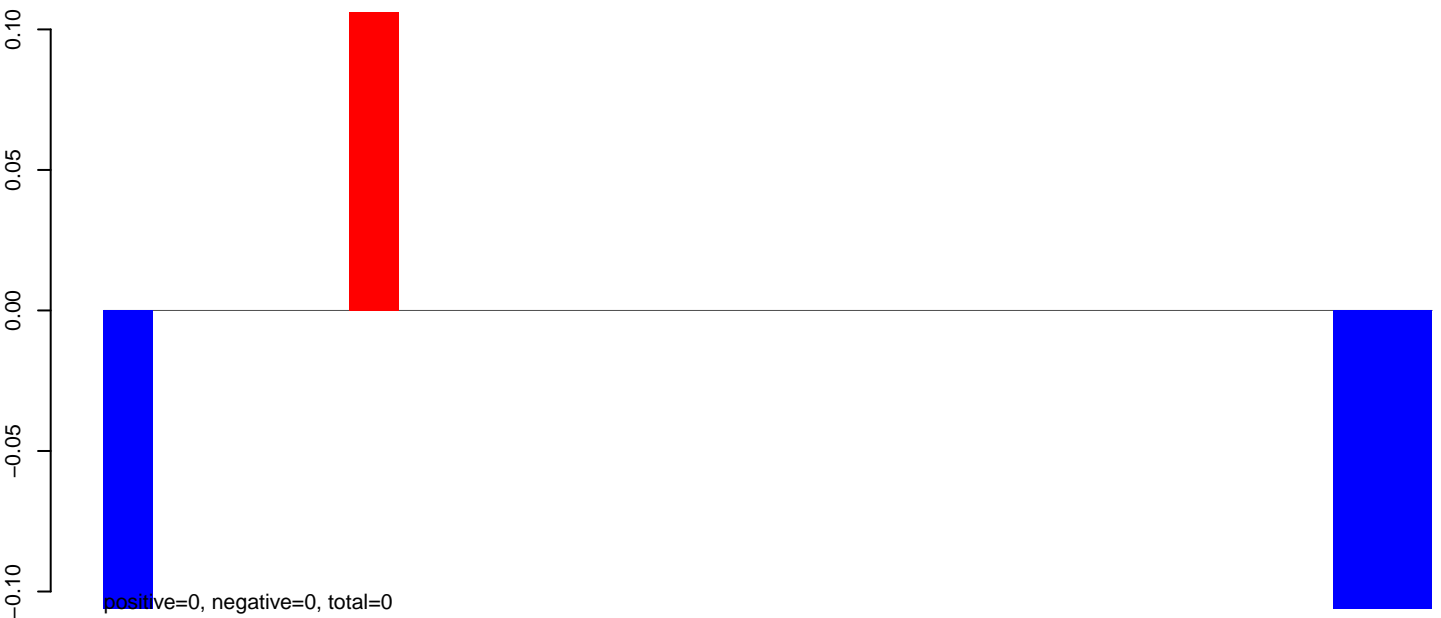
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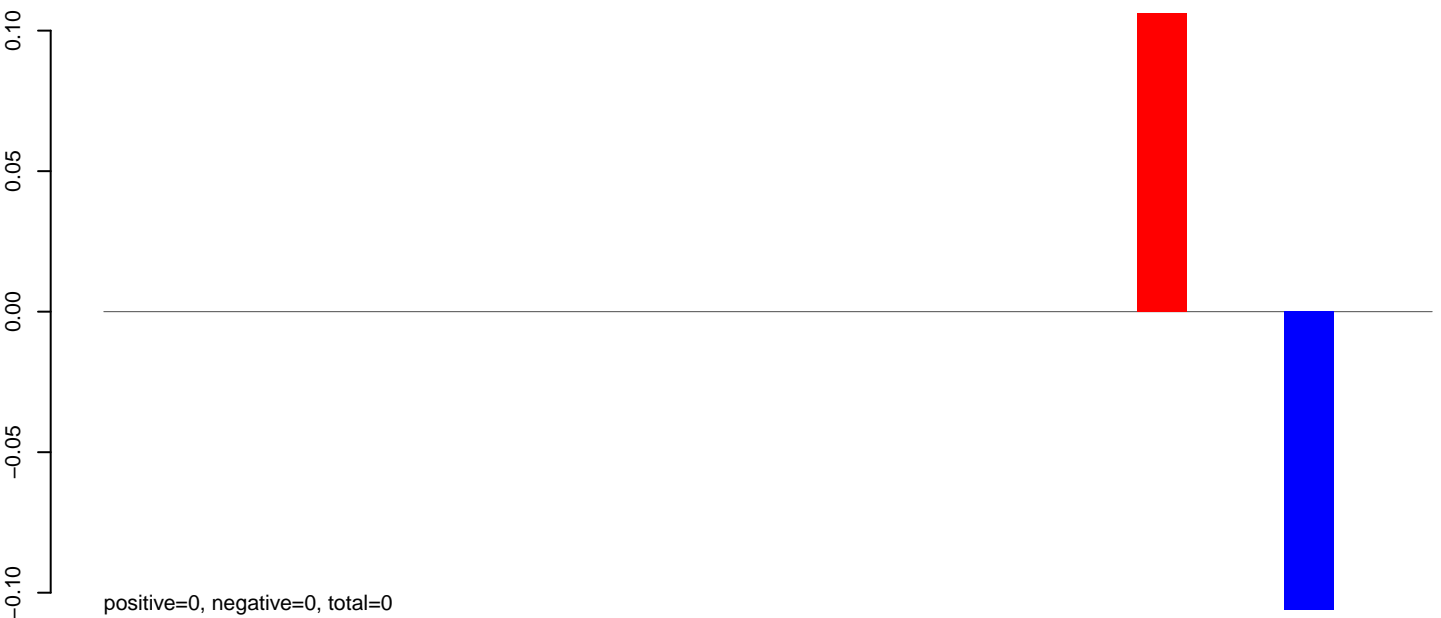
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AeAlbo_Larv_OA.18_23.rep



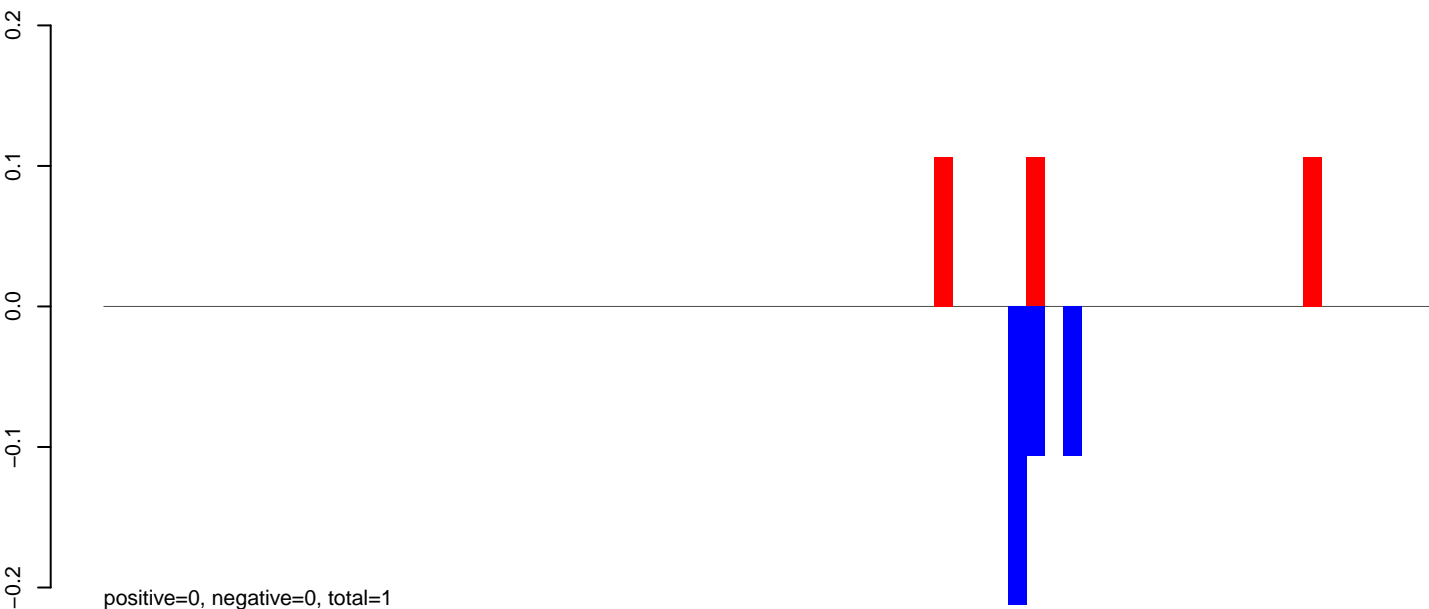
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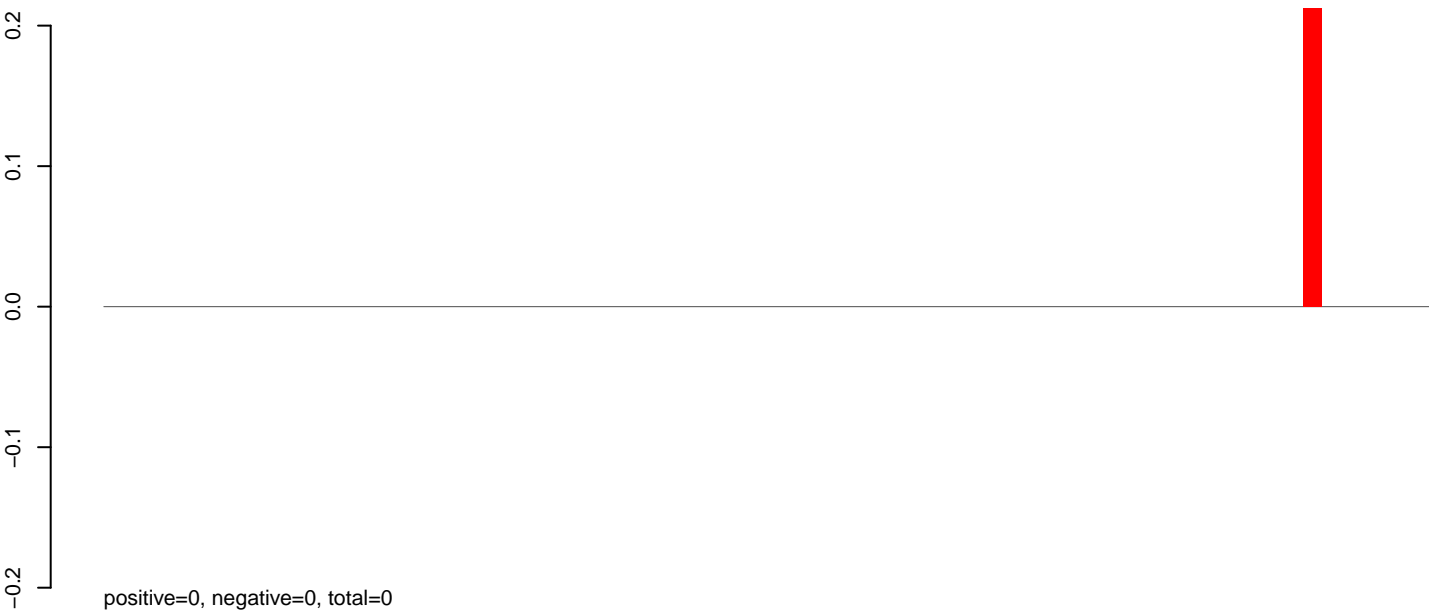
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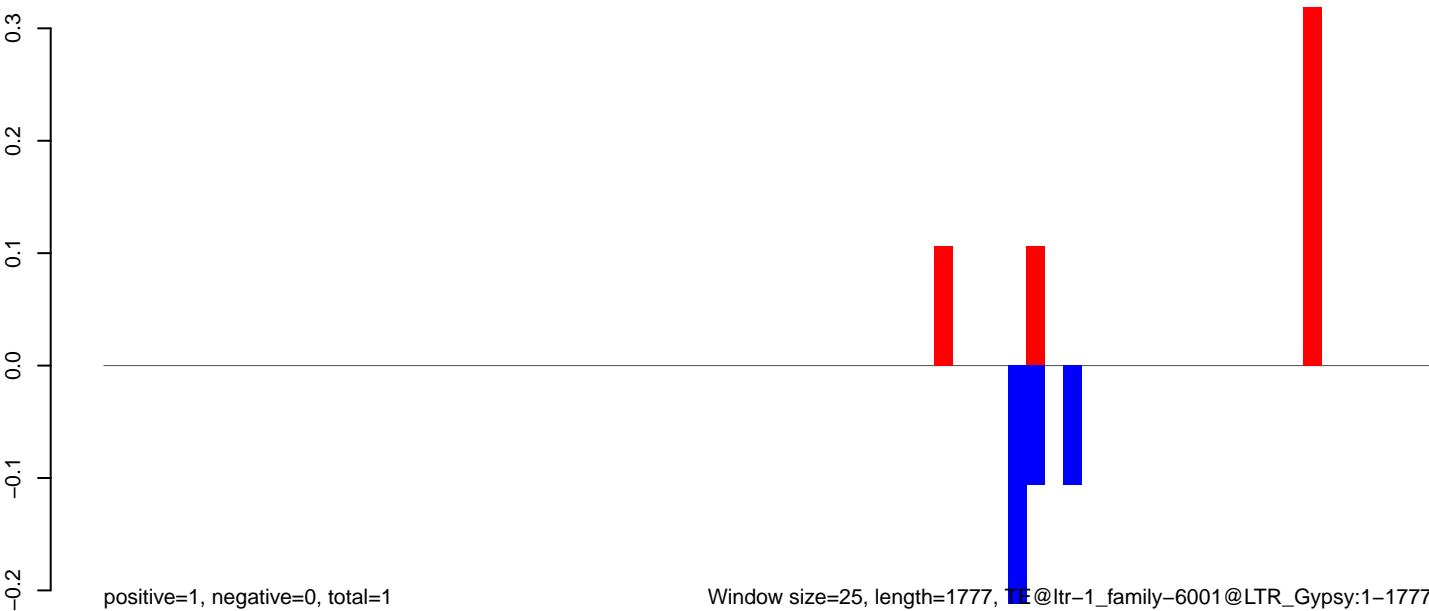
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AeAlbo_Larv_OA.24_35.rep

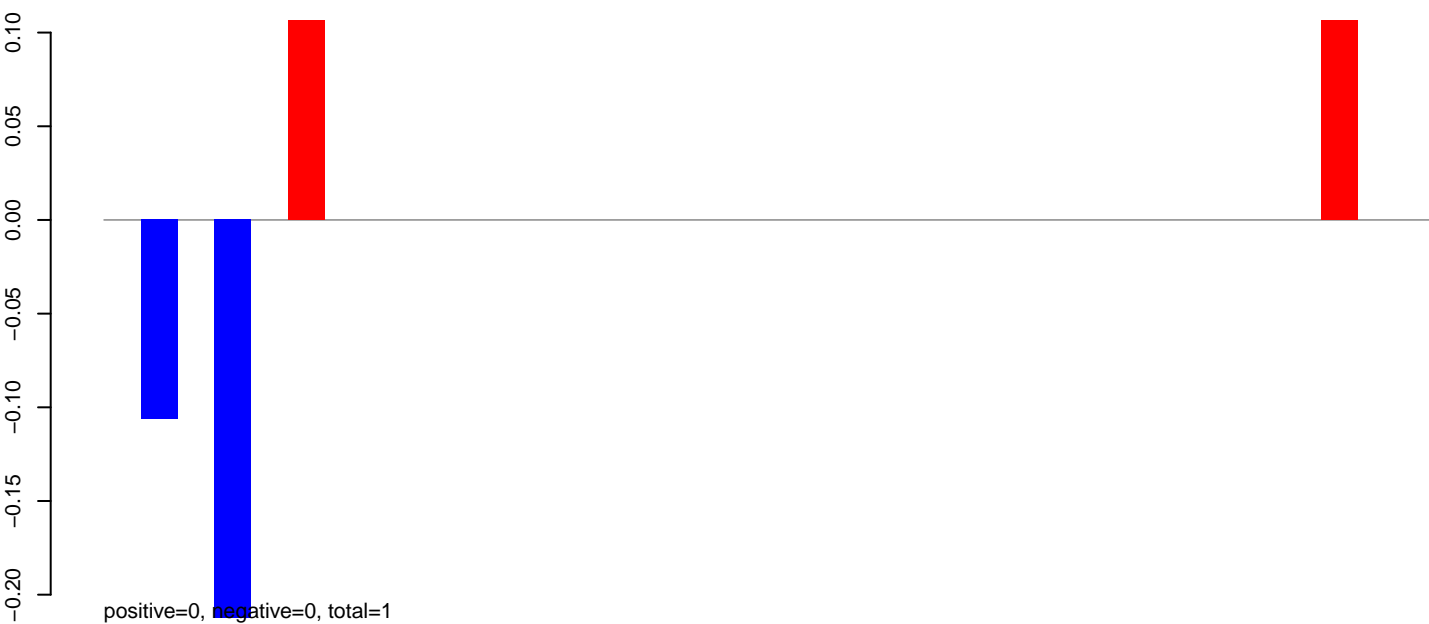


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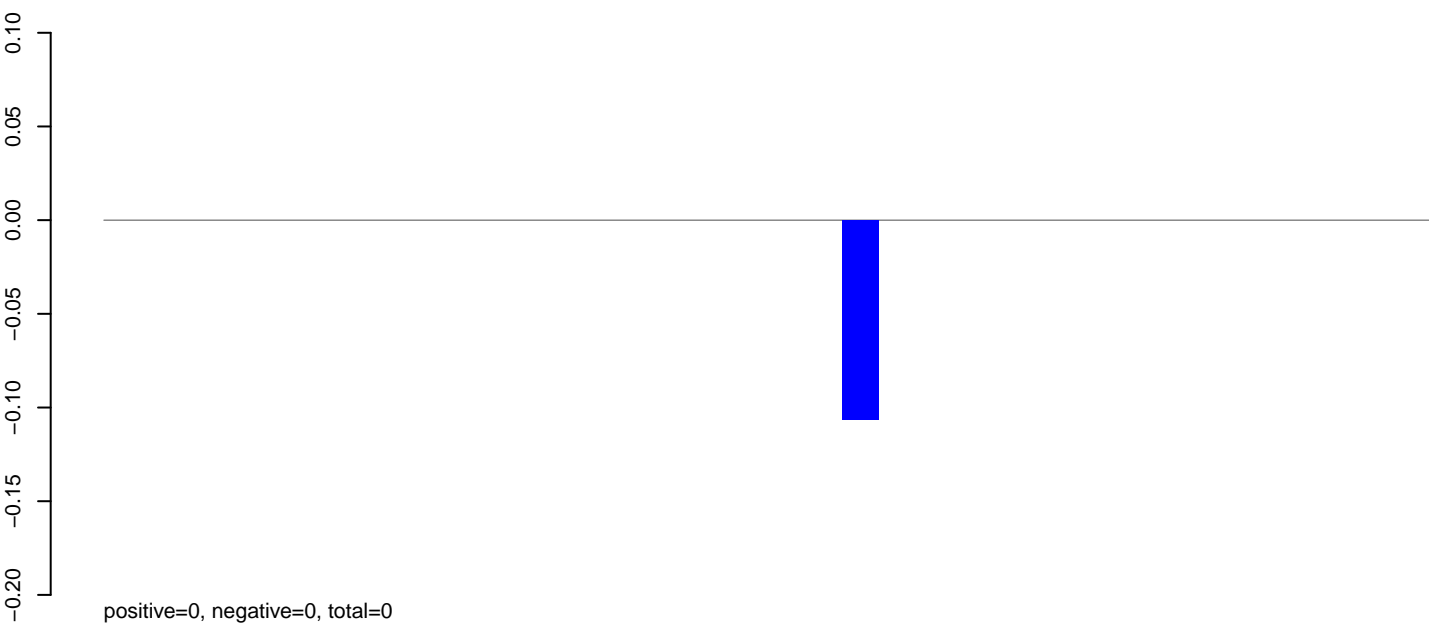


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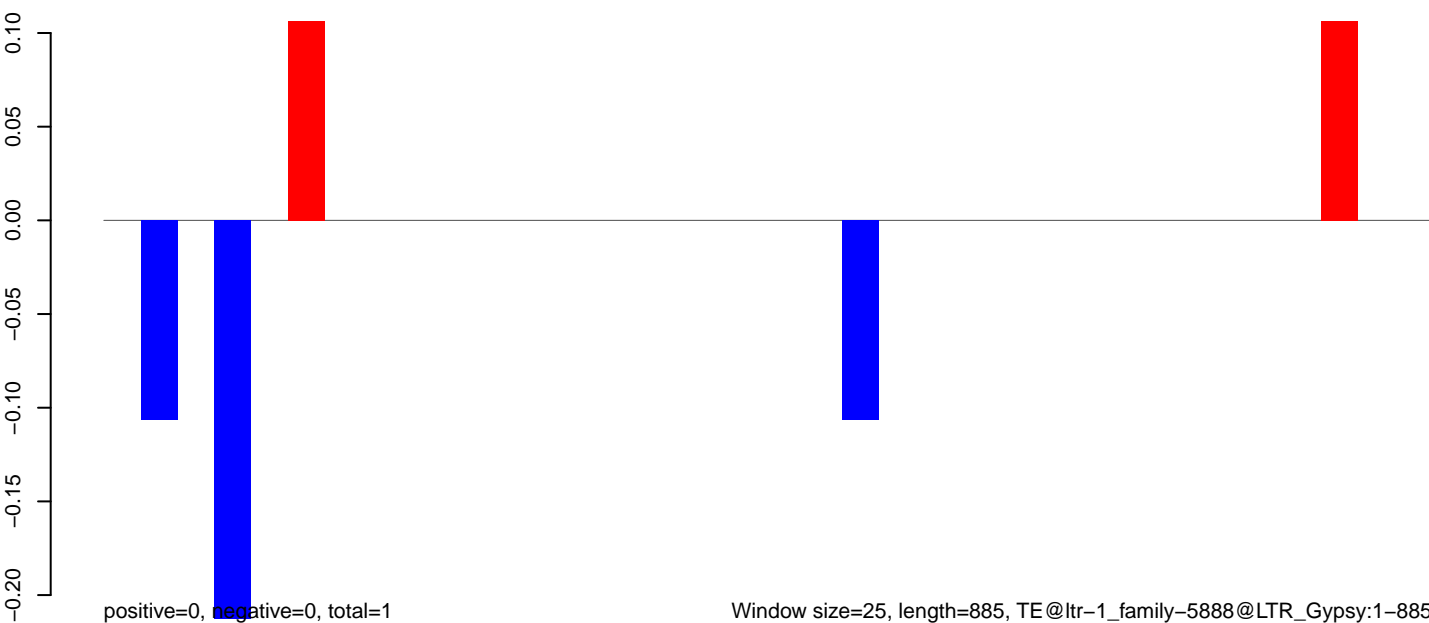
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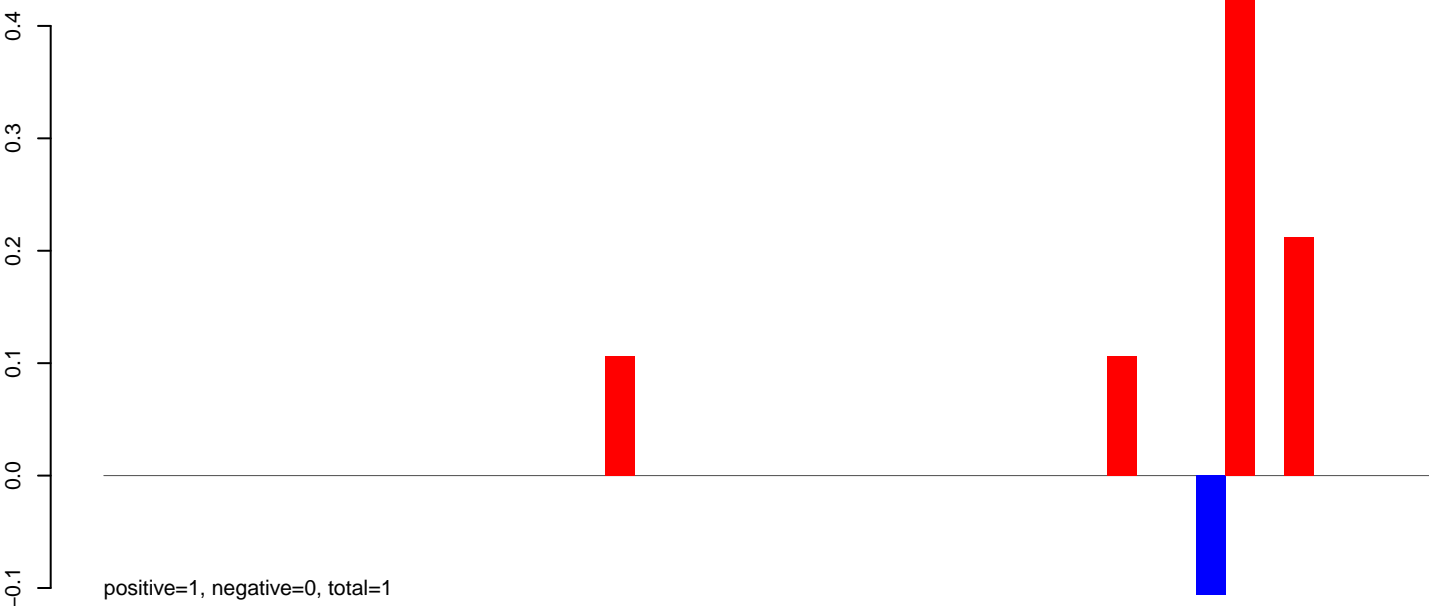
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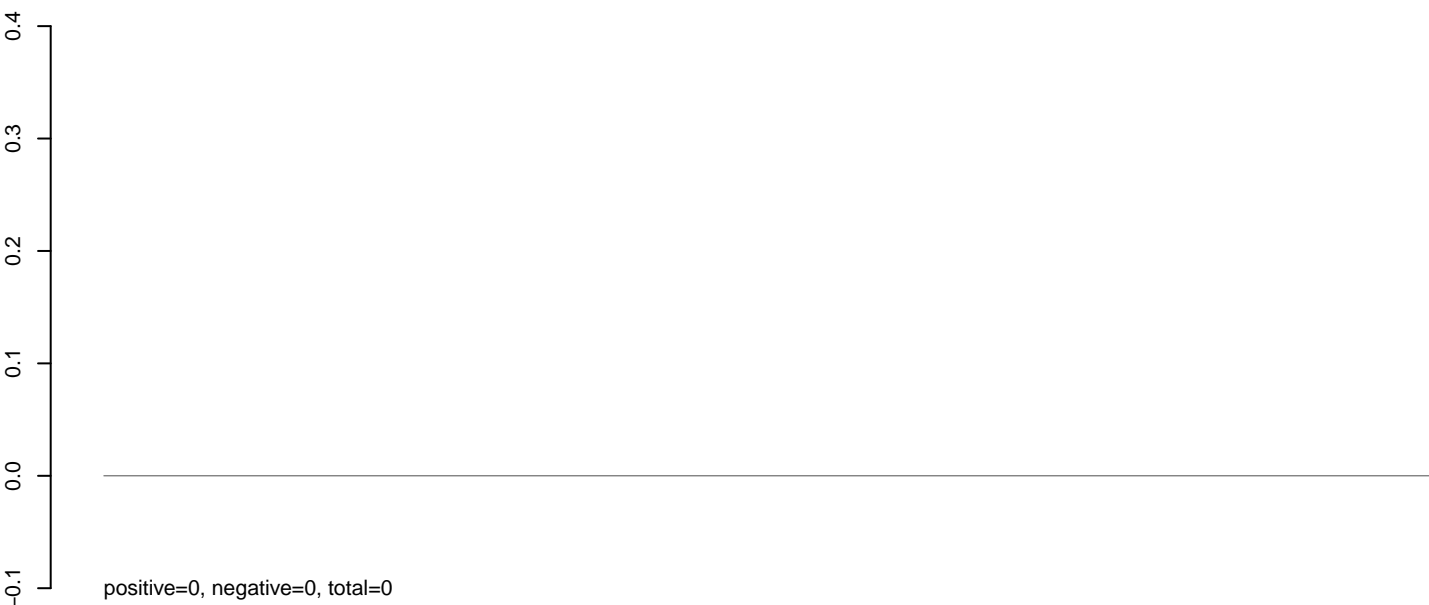
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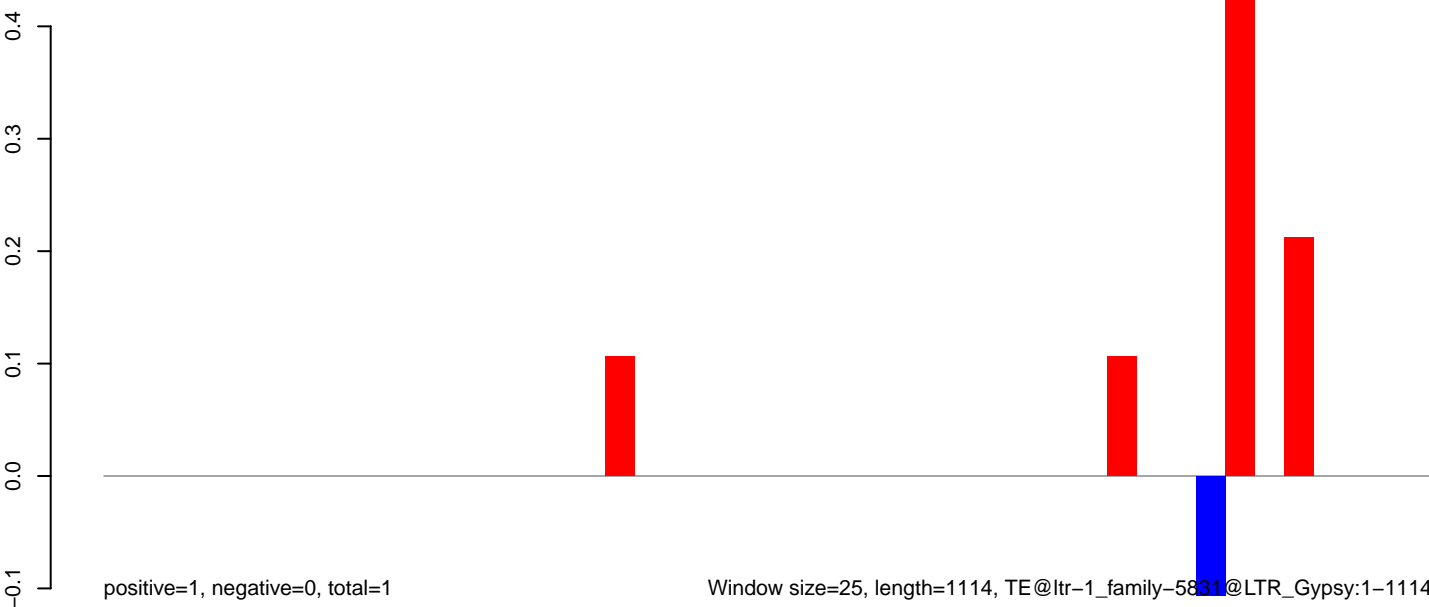
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AeAlbo_Larv_OA.24_35.rep



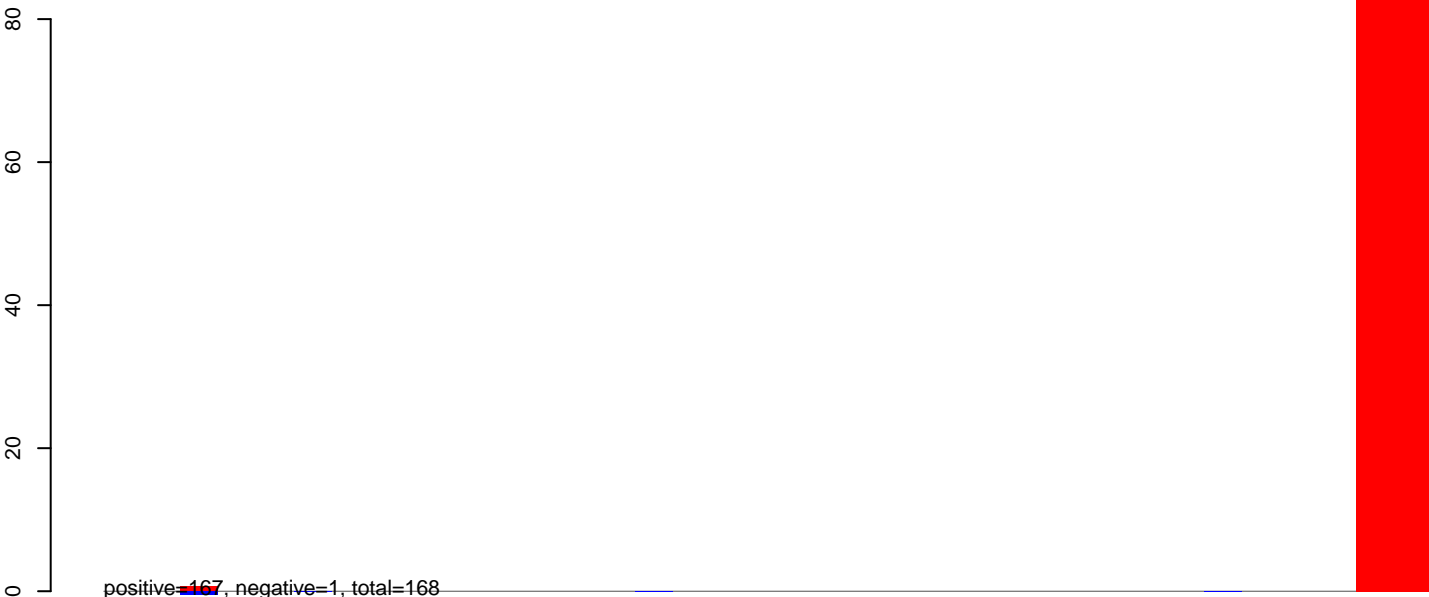
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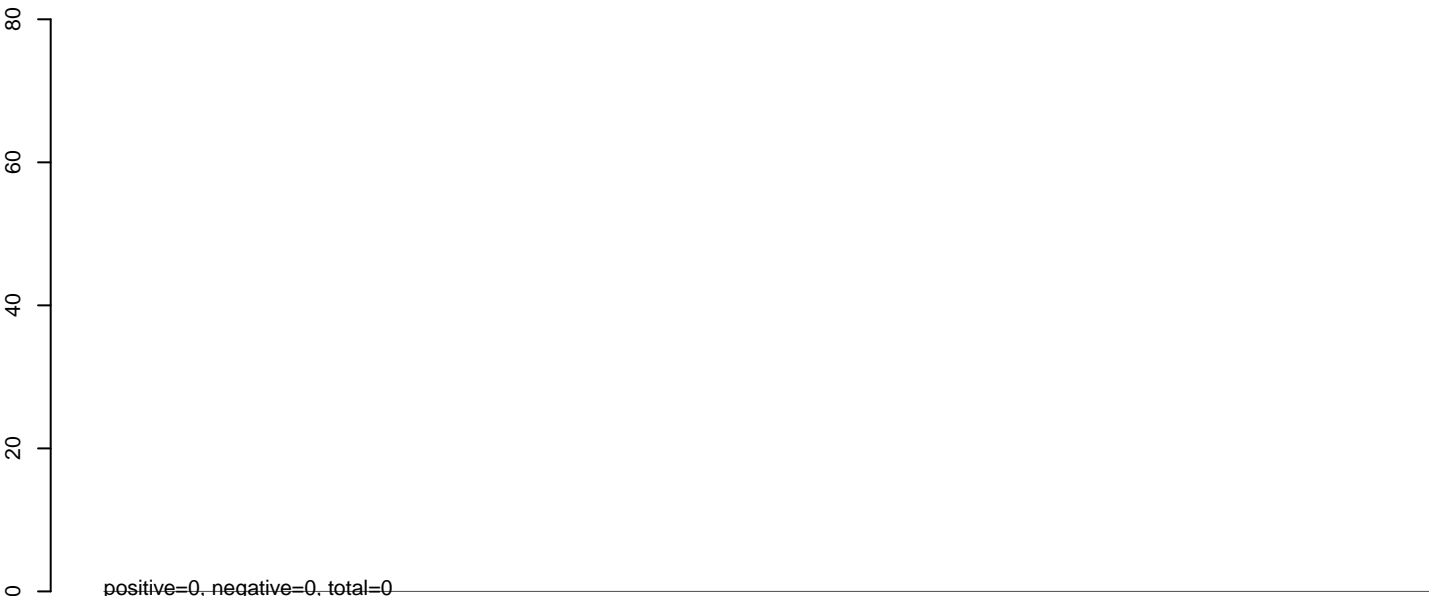
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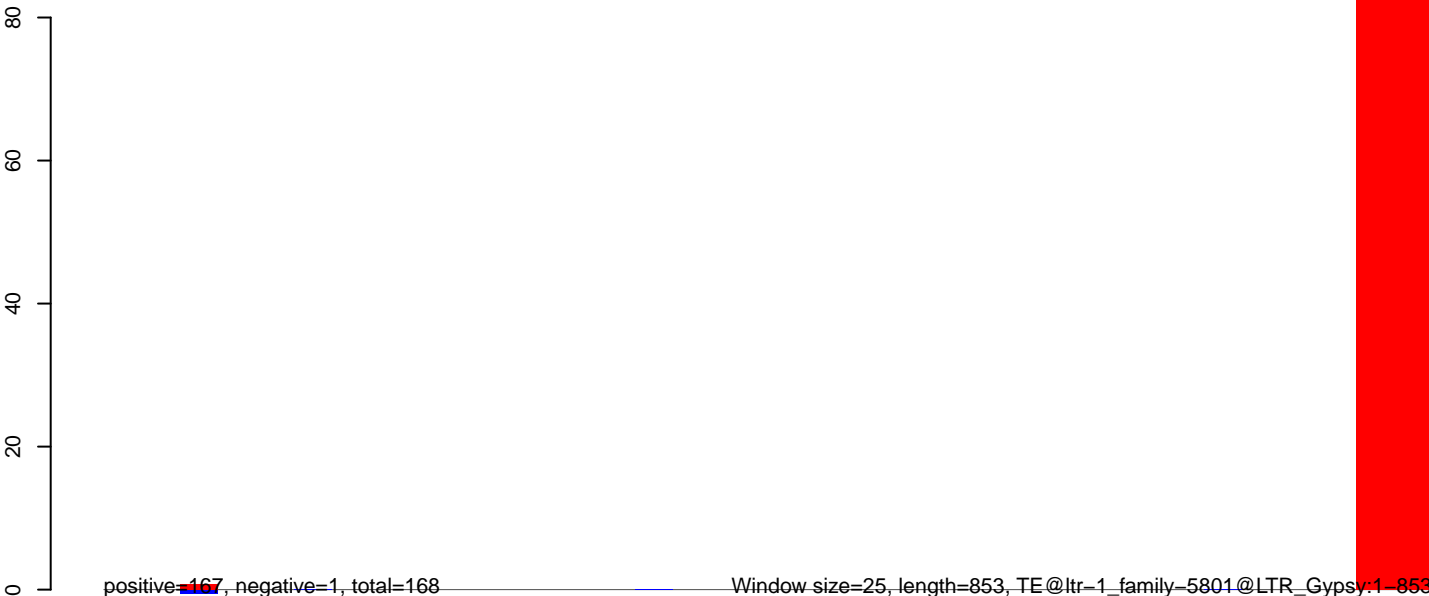
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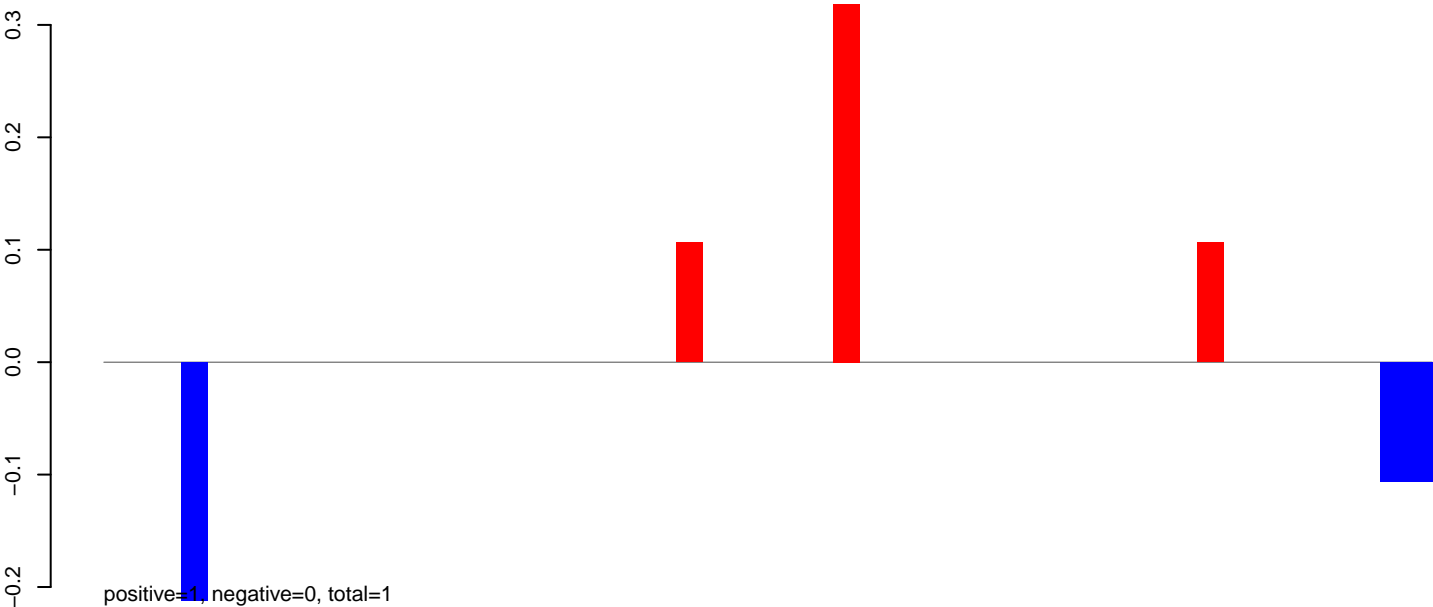
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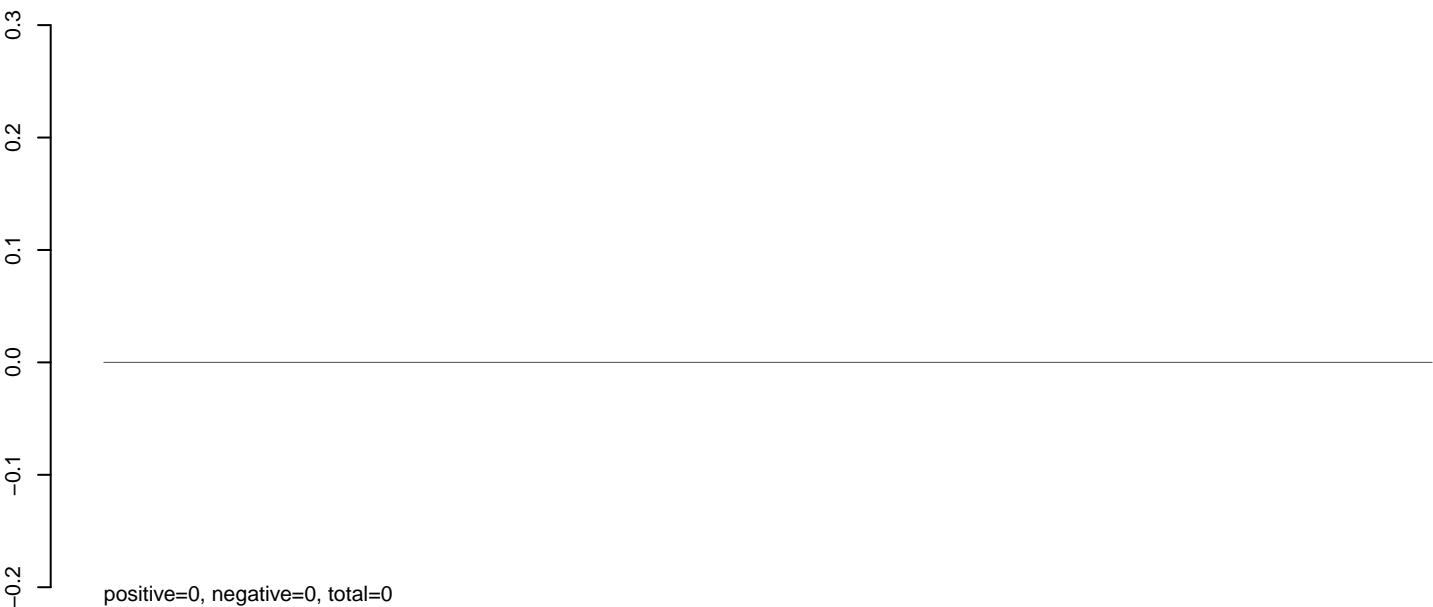
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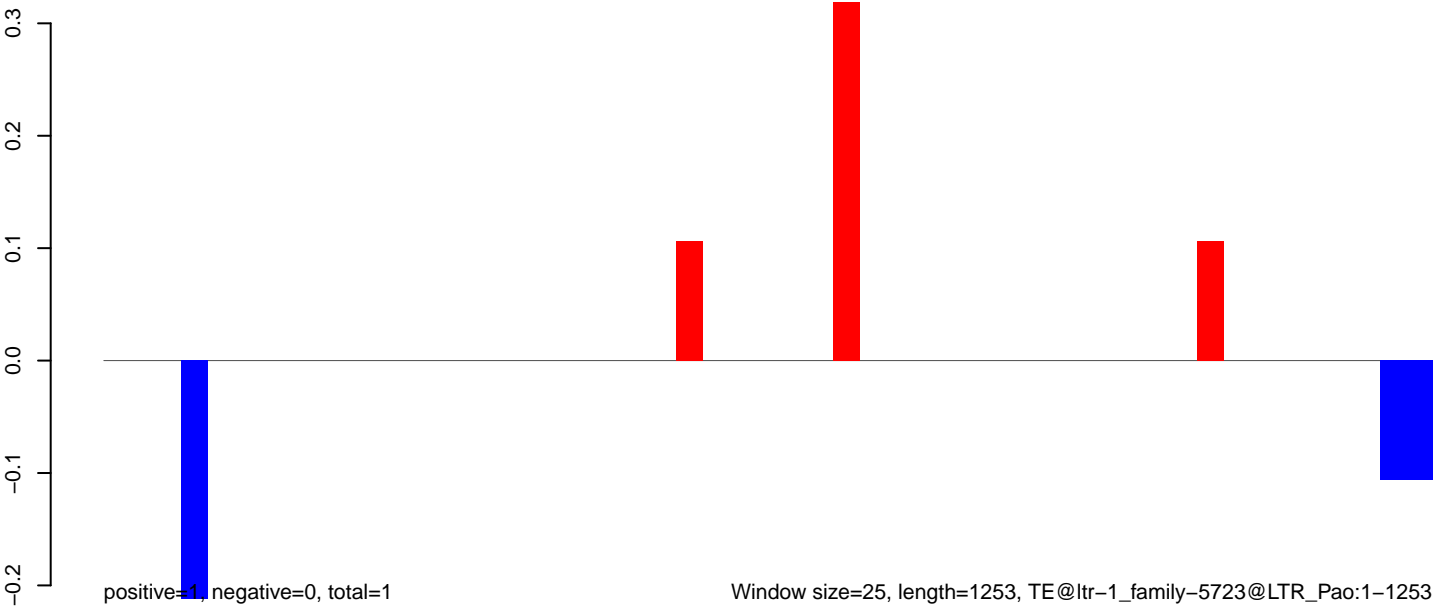
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AeAlbo_Larv_OA.24_35.rep



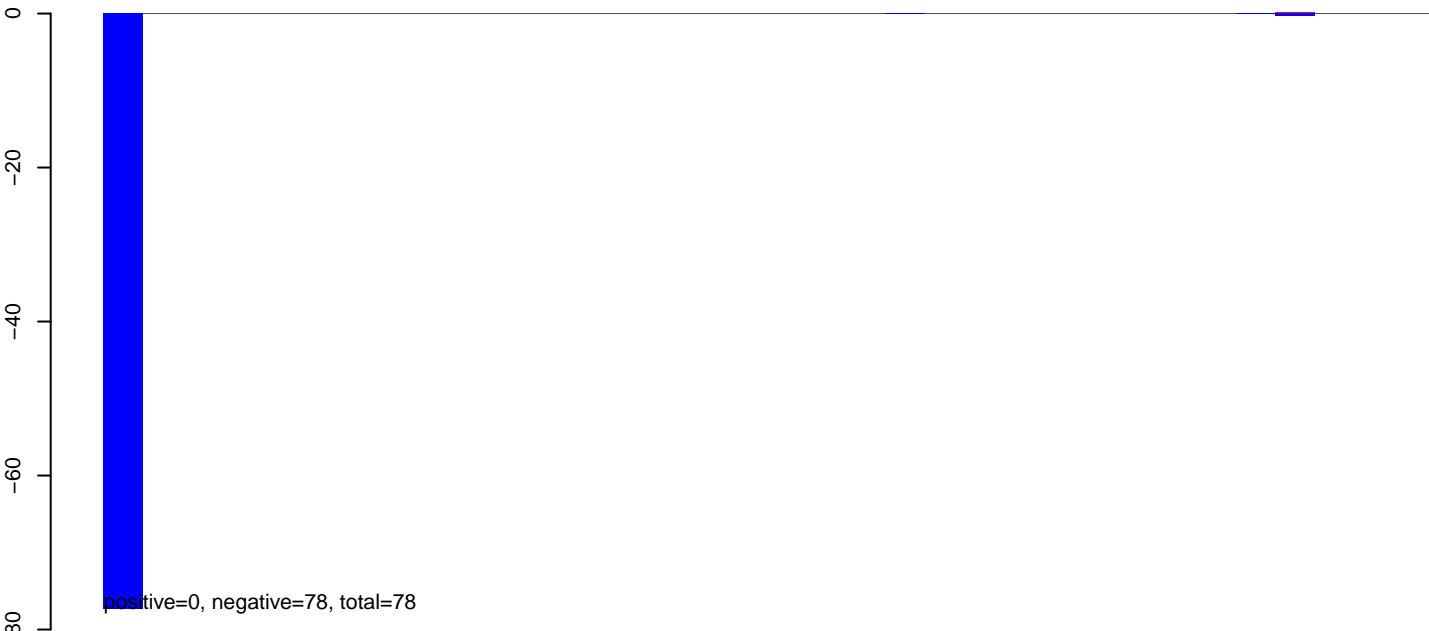
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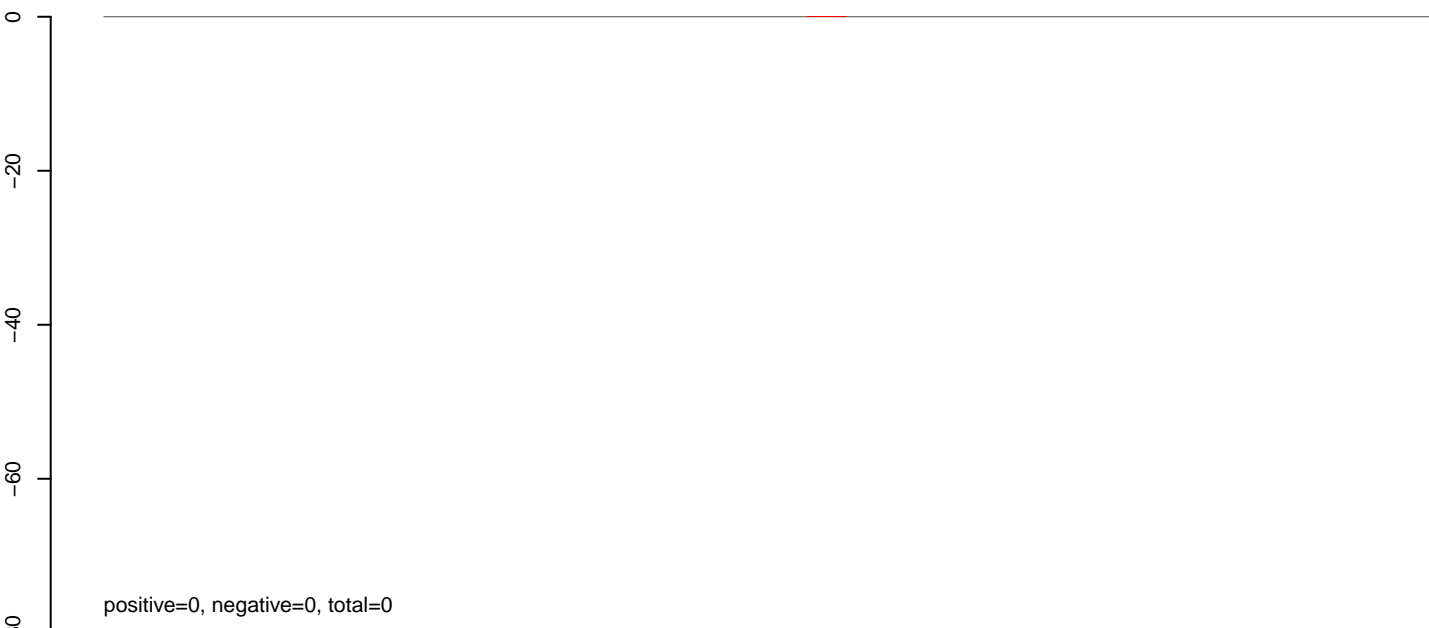
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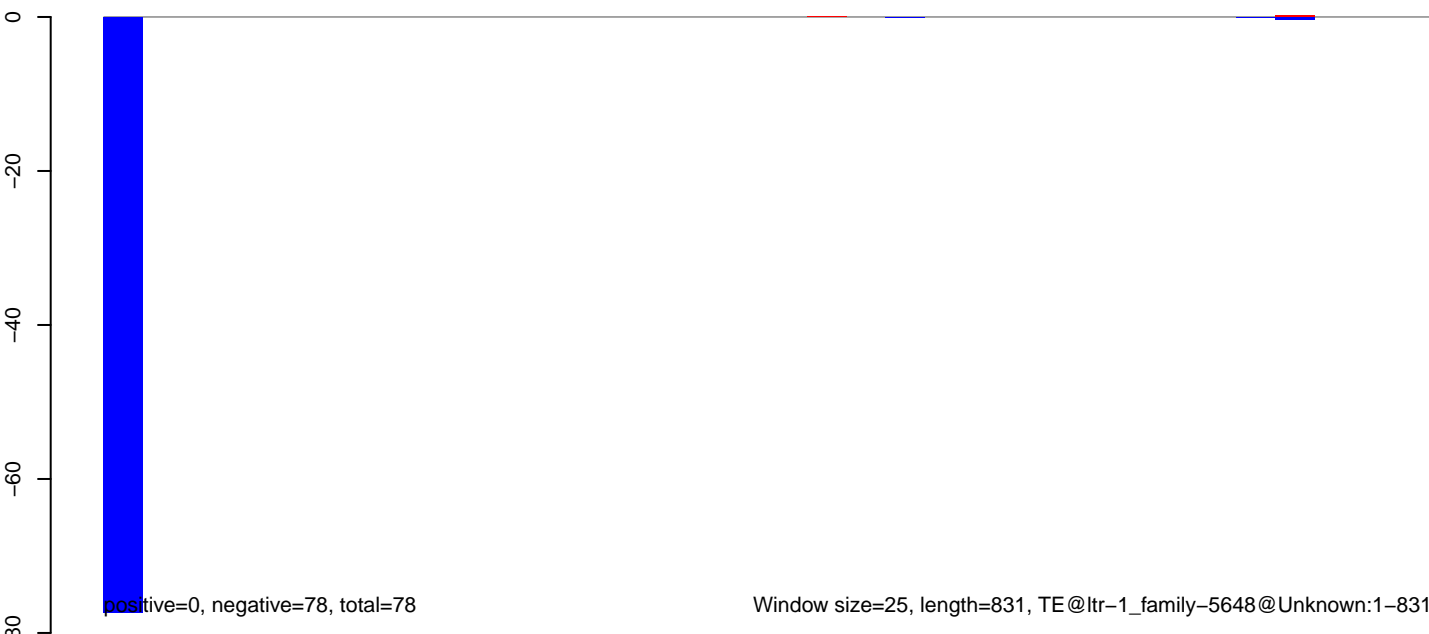
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AeAlbo_Larv_OA.24_35.rep



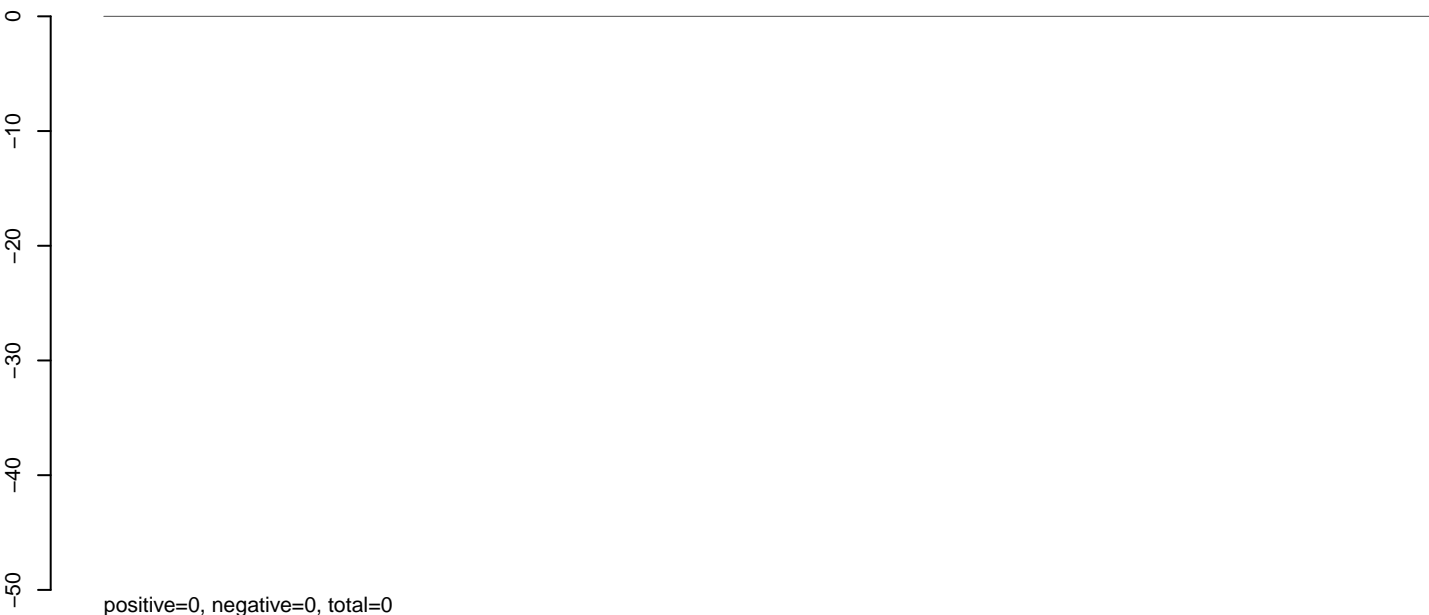
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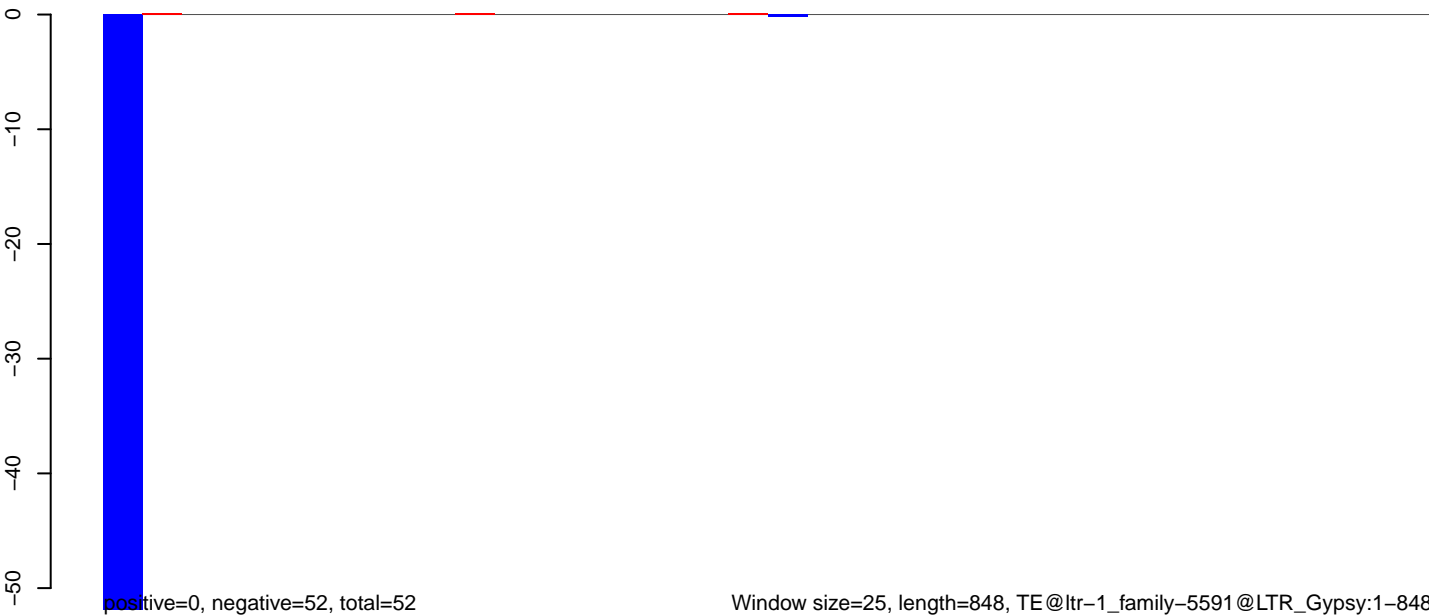
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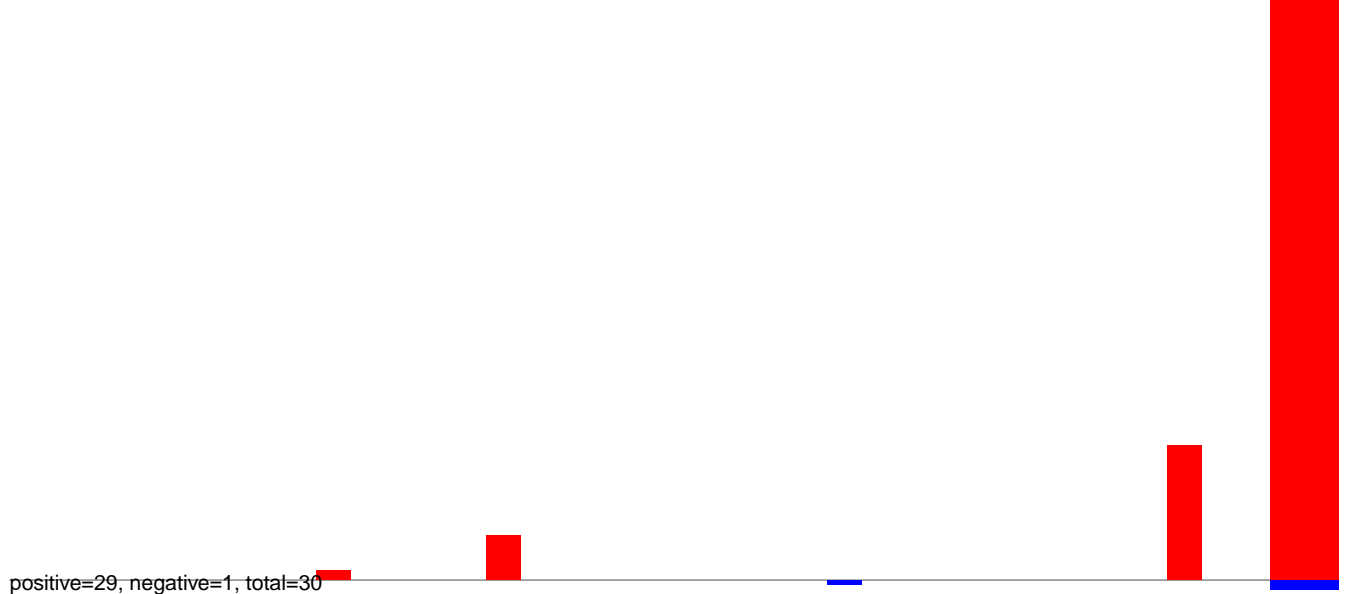
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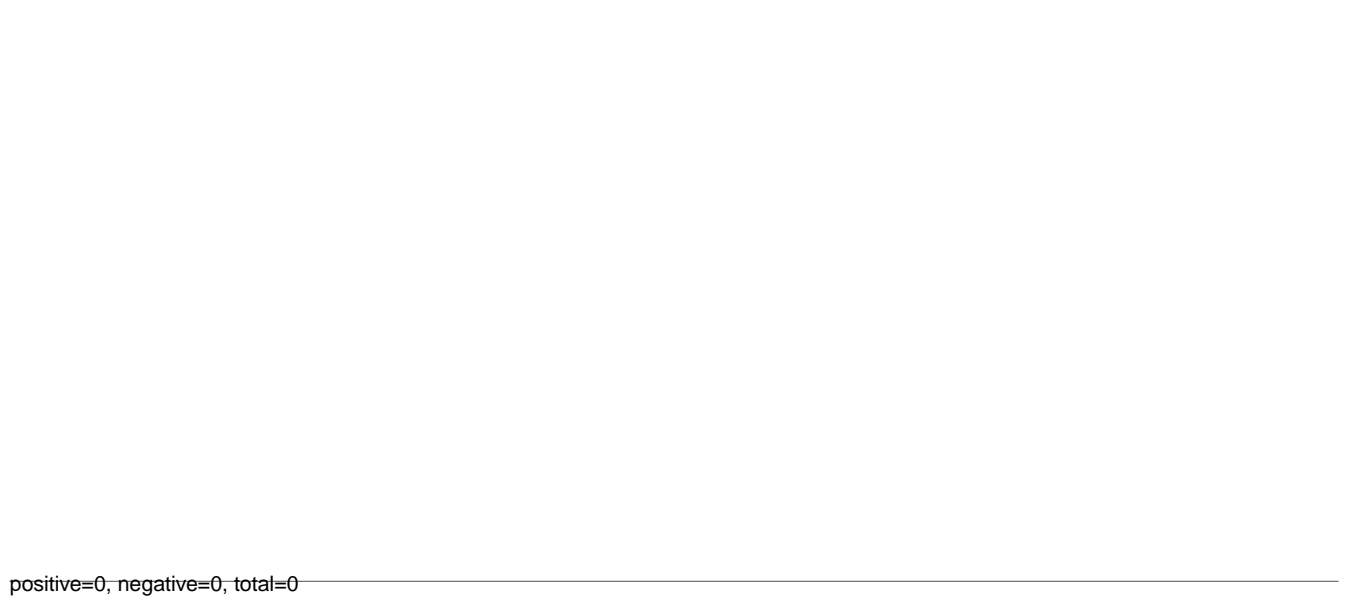
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AeAlbo_Larv_OA.18_23.rep



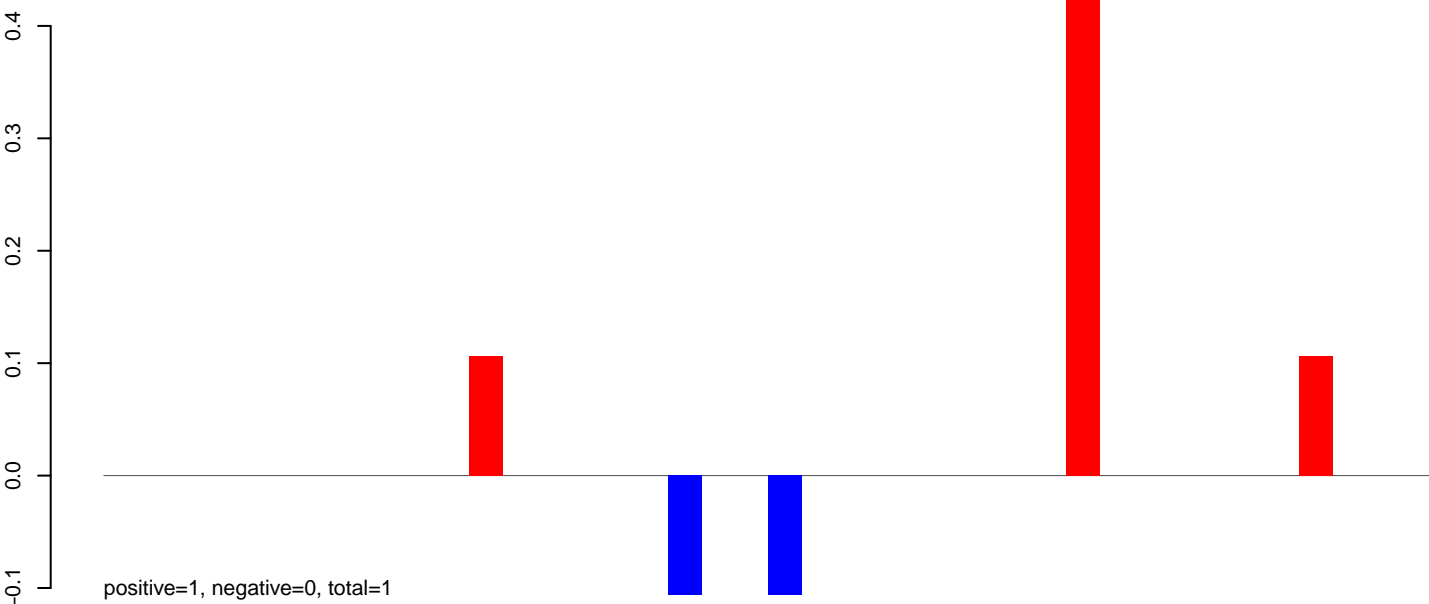
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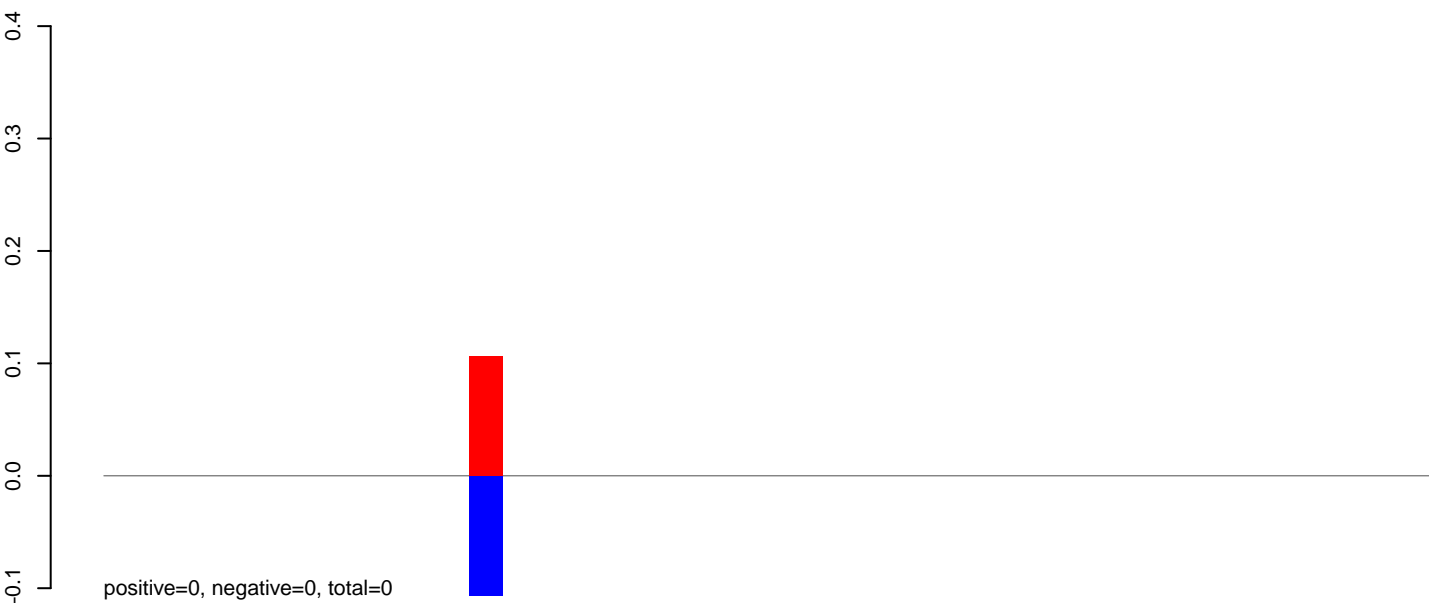
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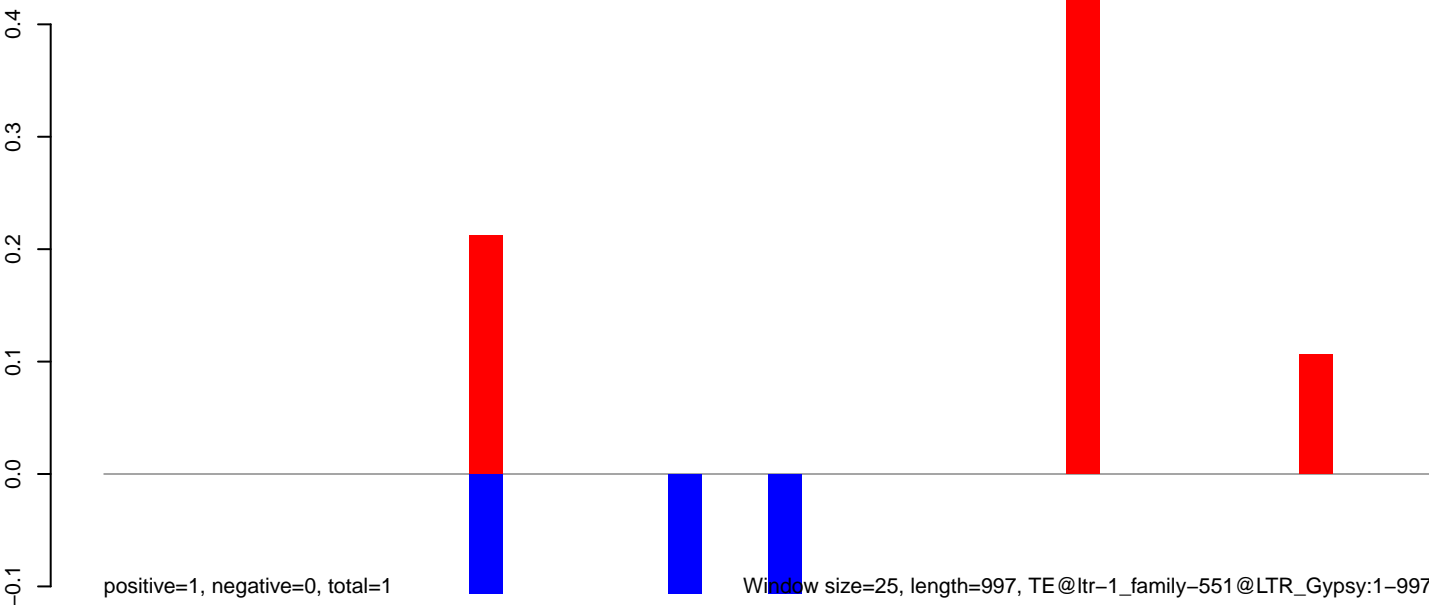
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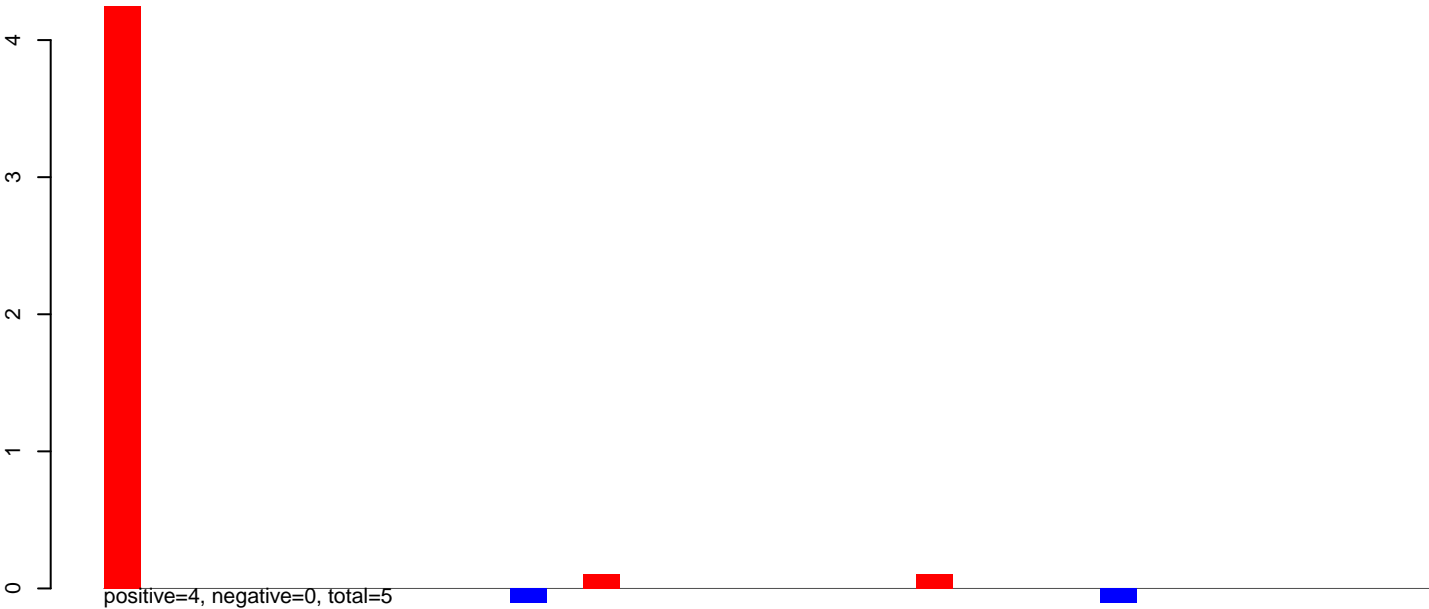
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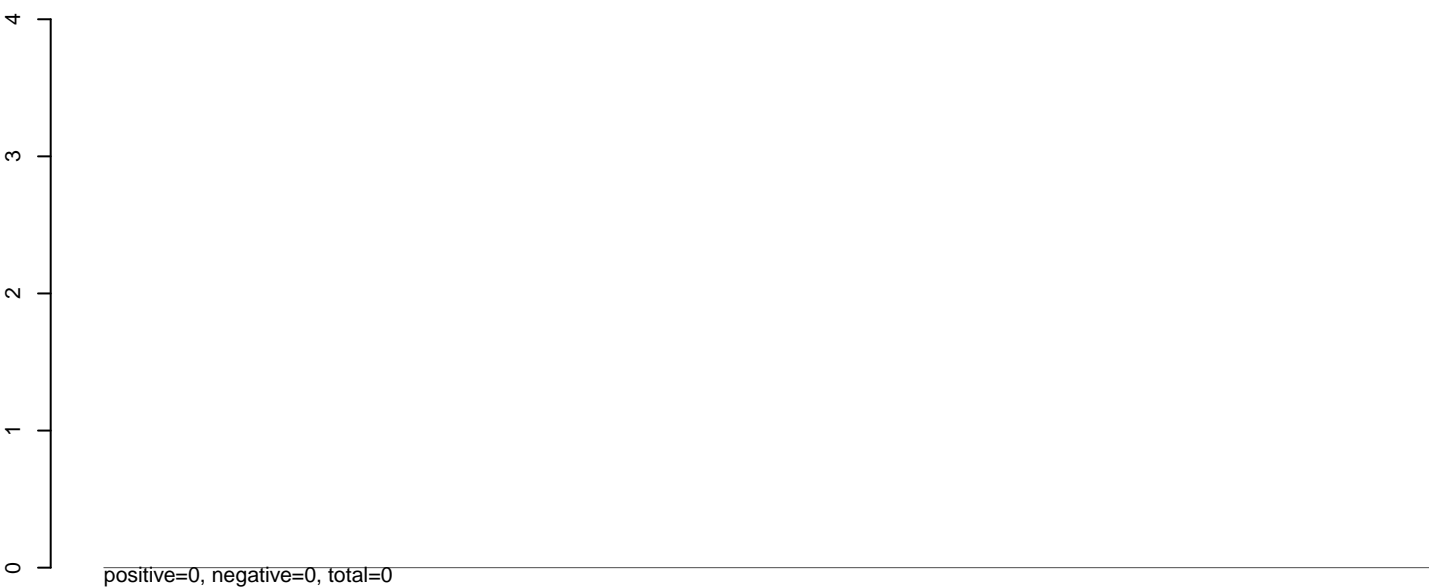
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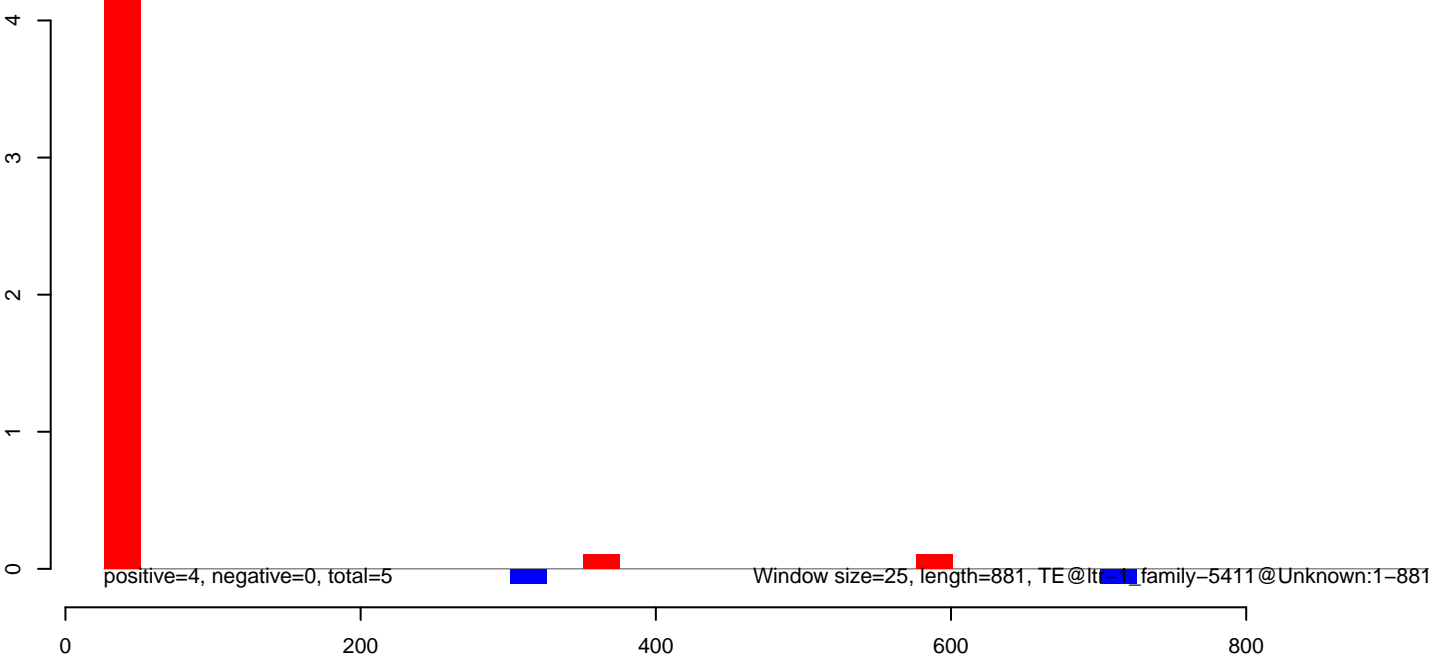
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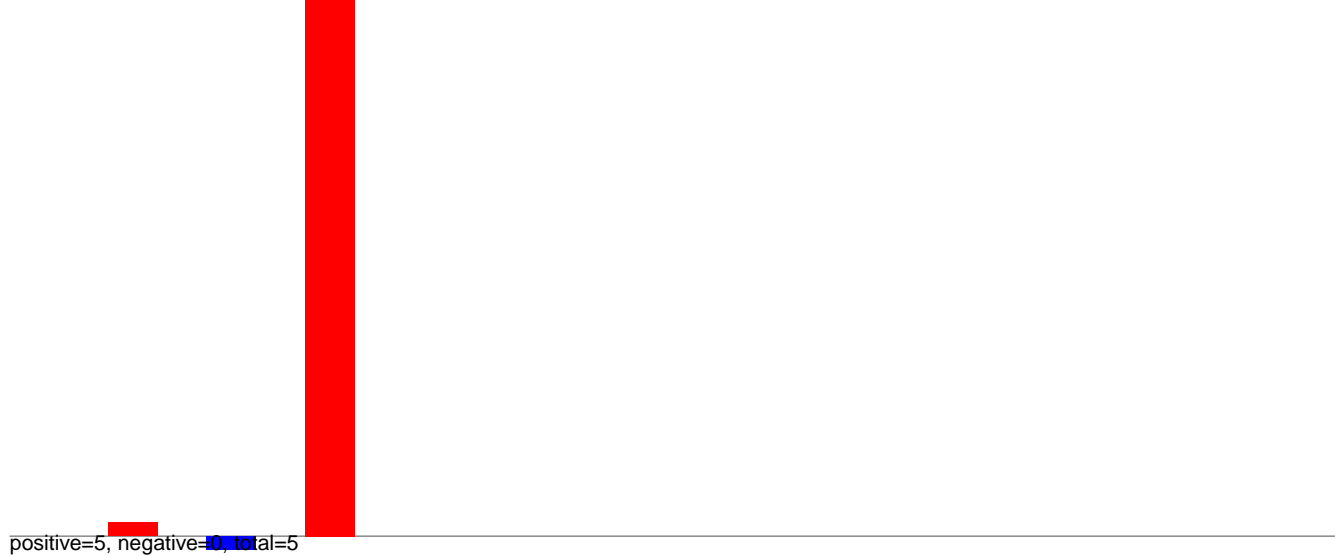
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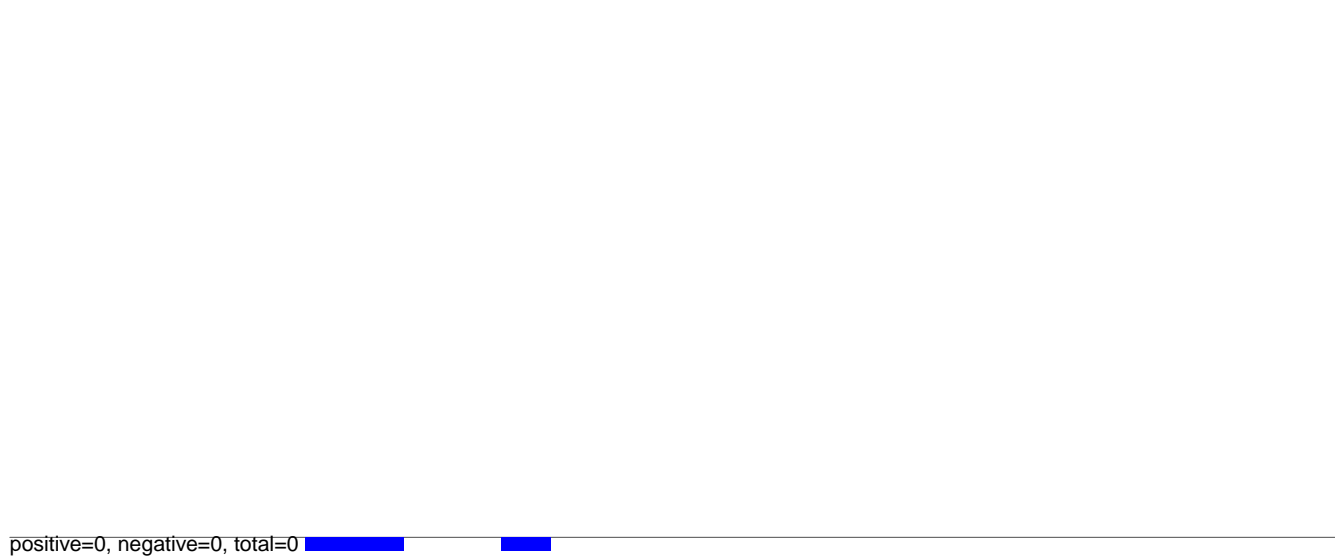
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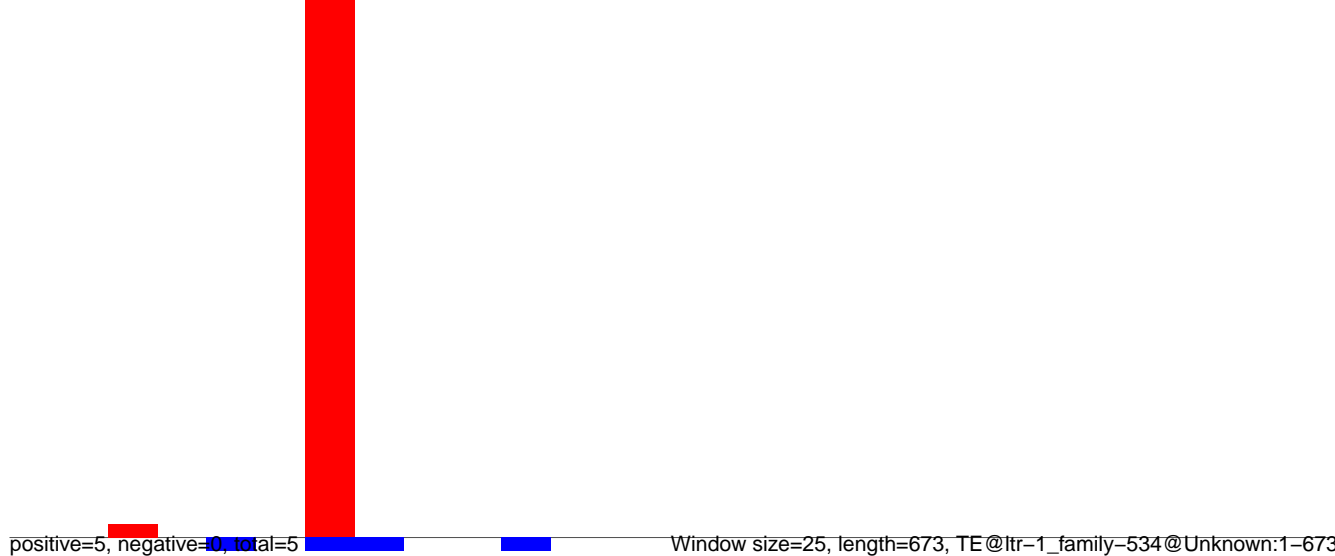
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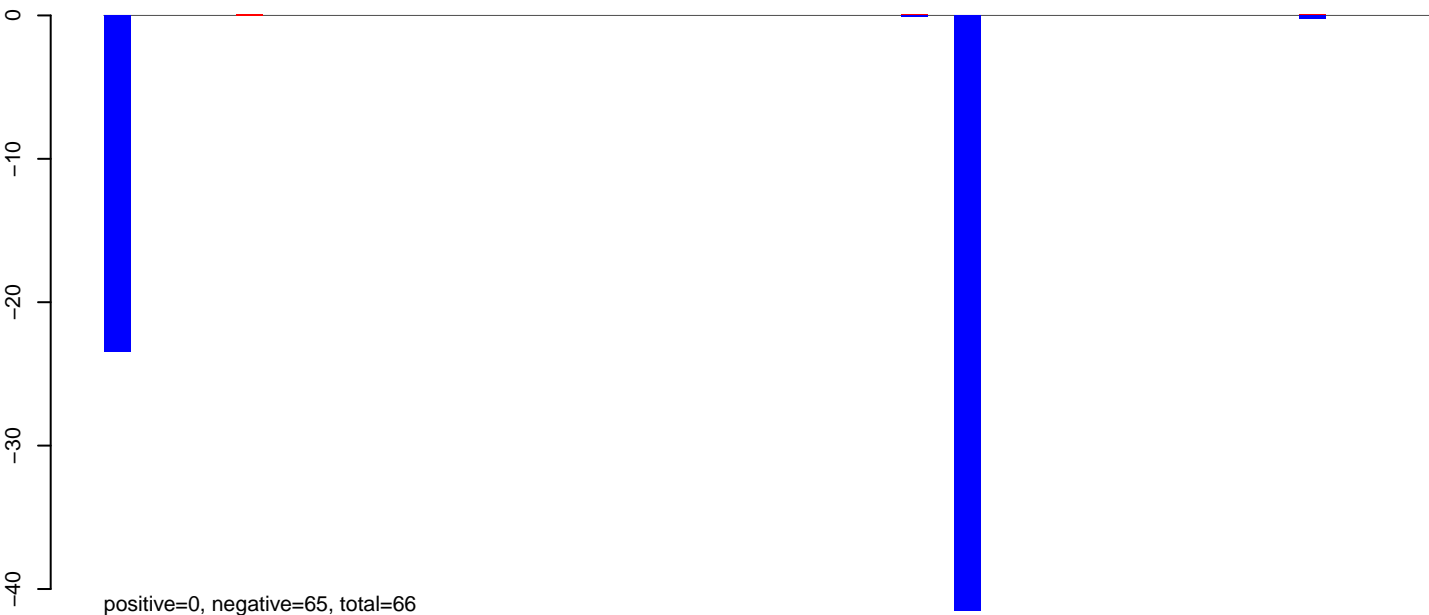
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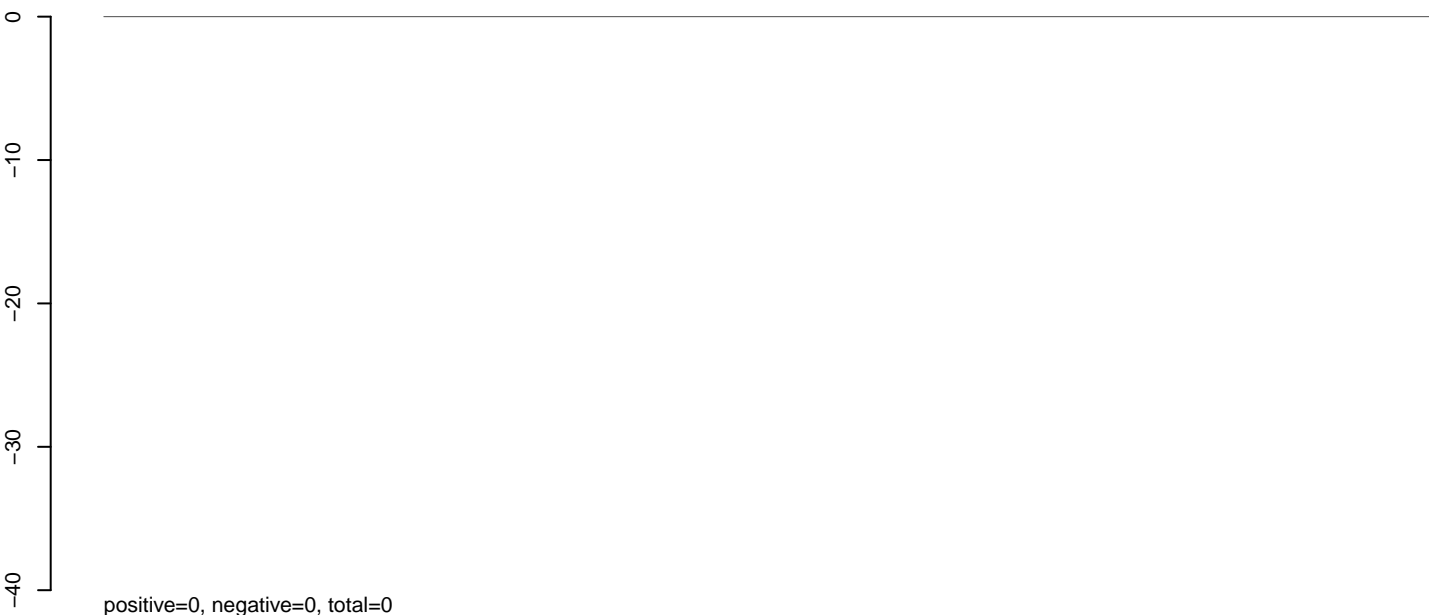
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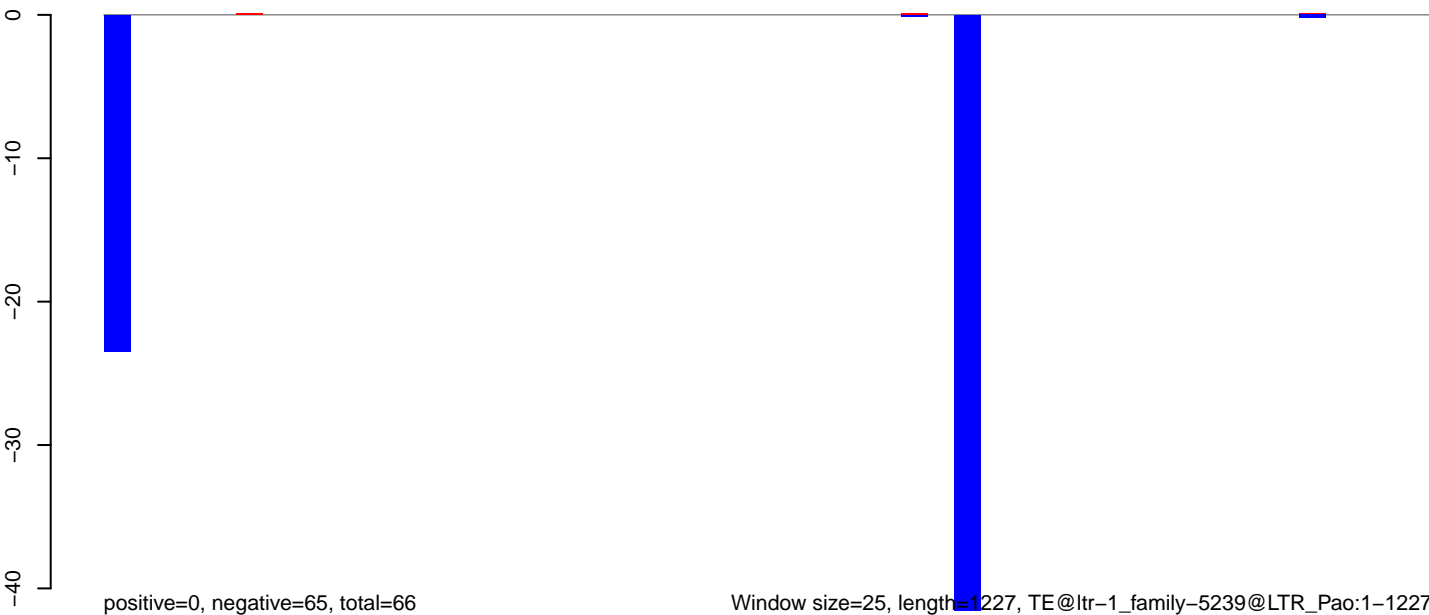
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



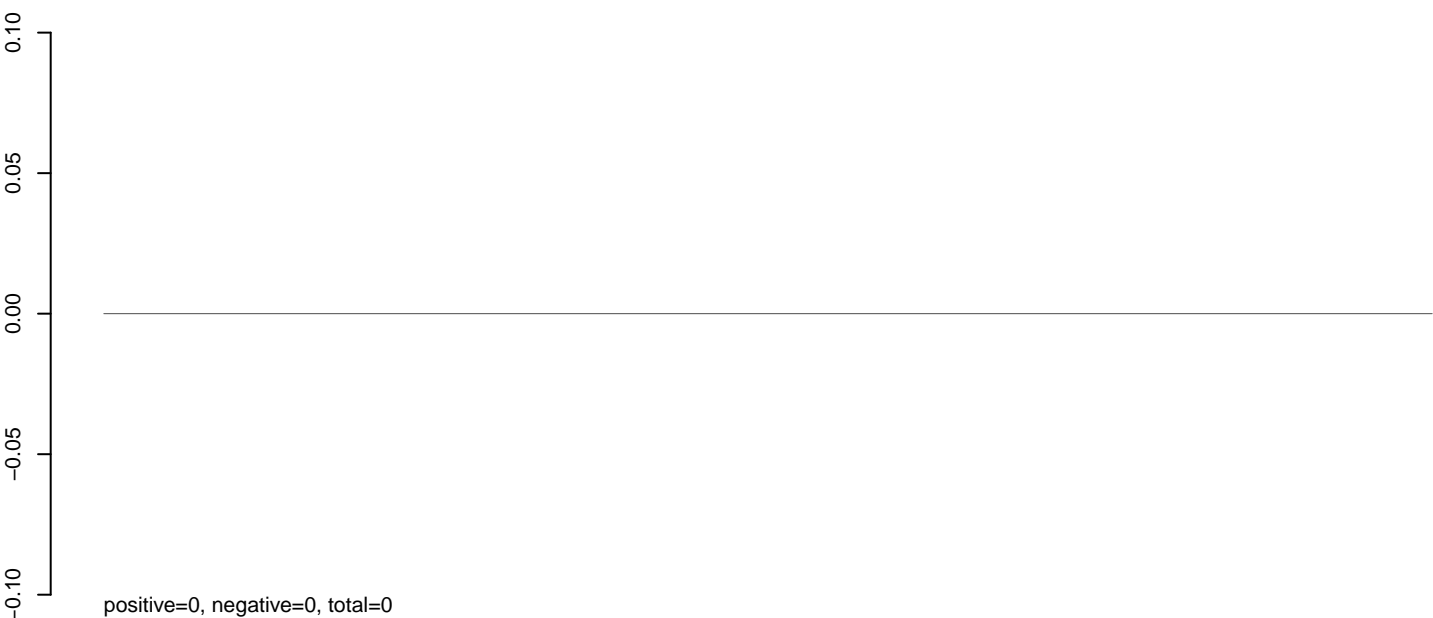
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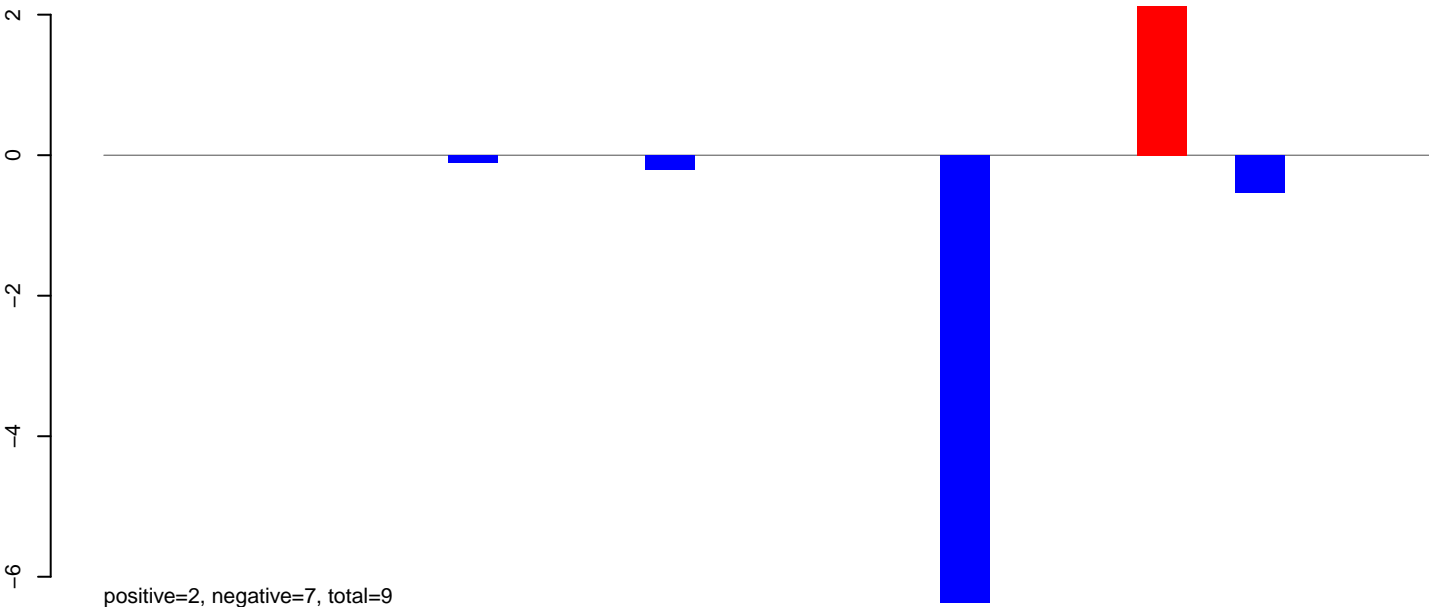
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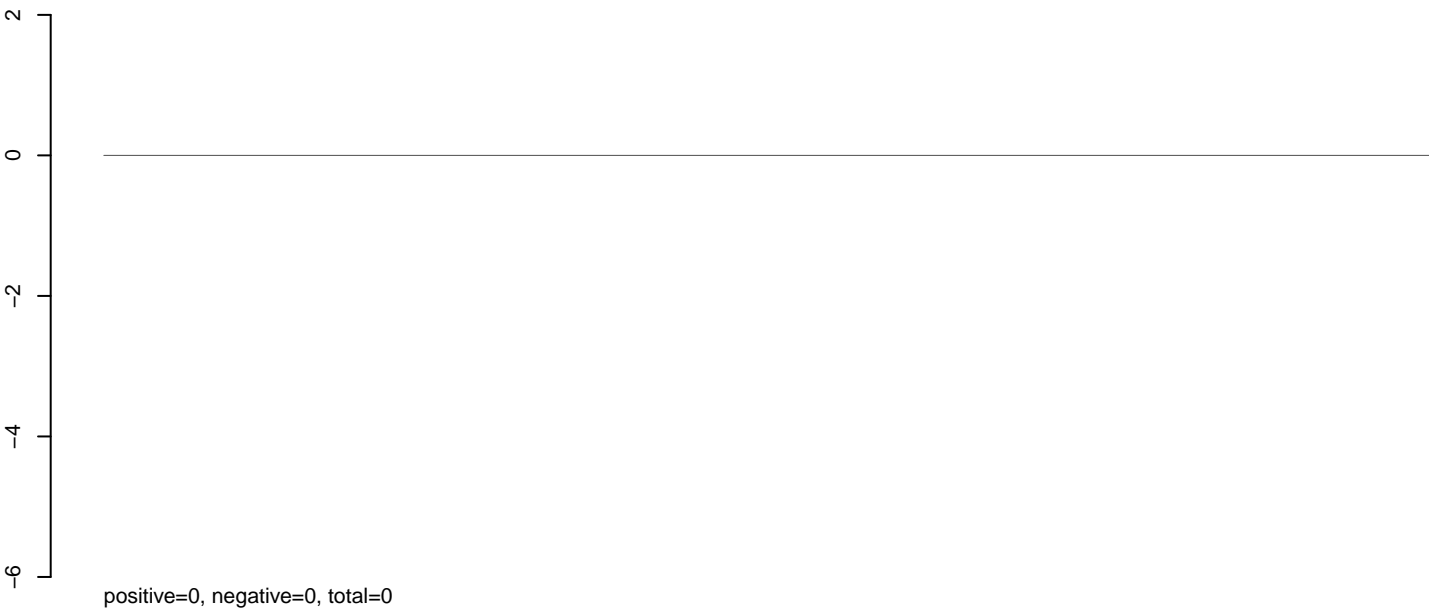
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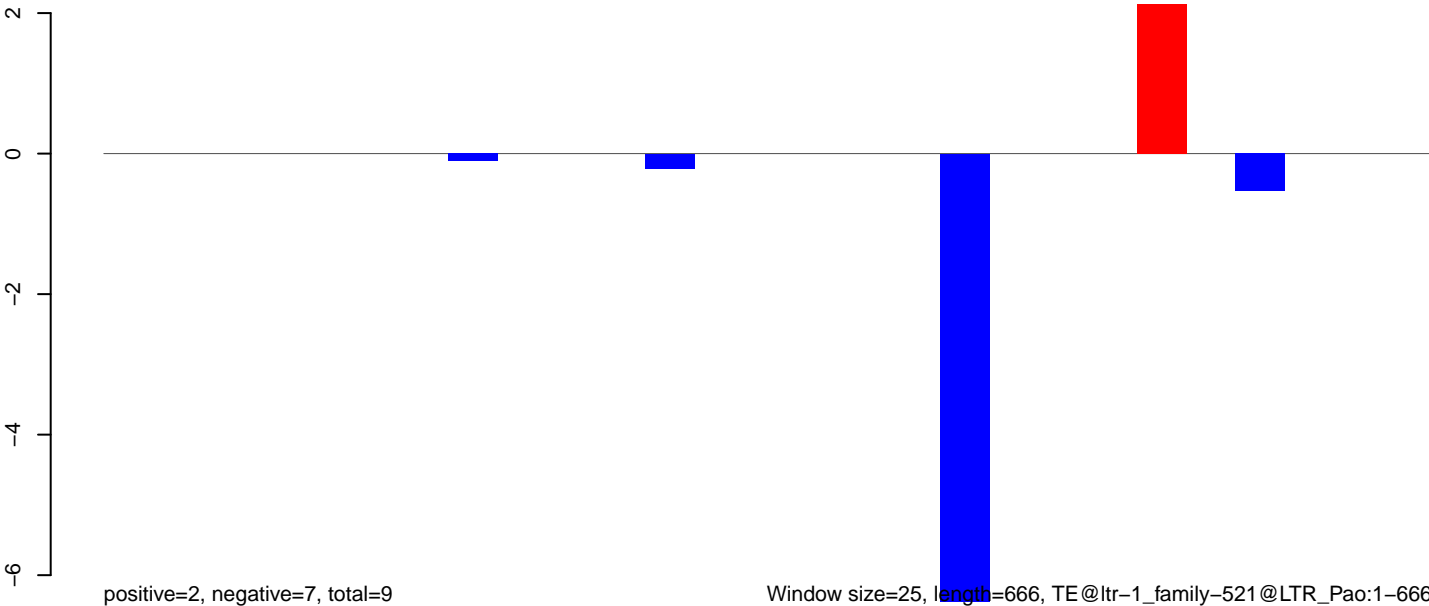
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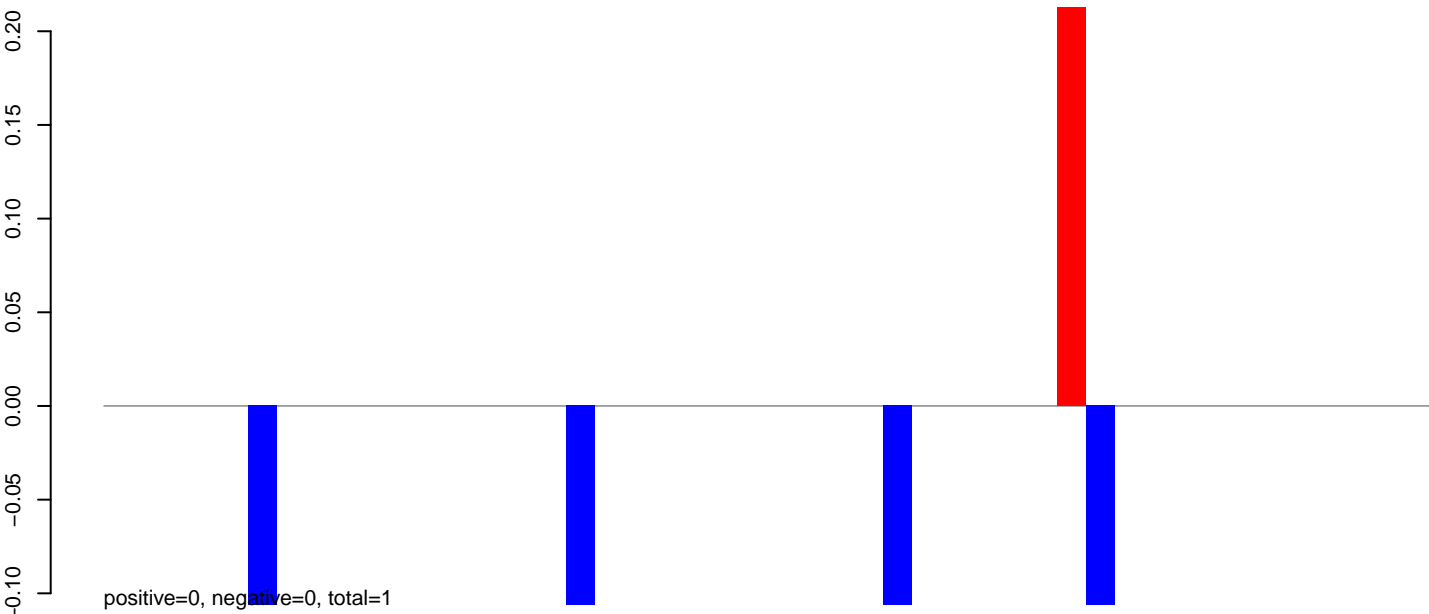
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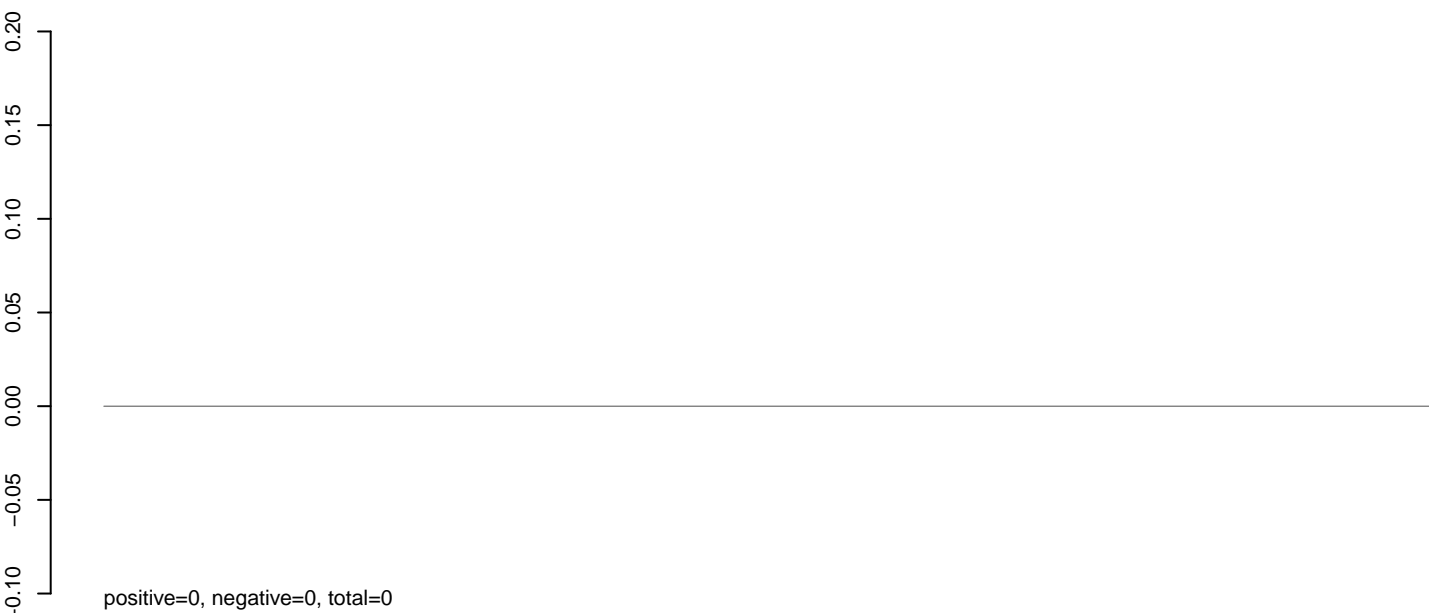
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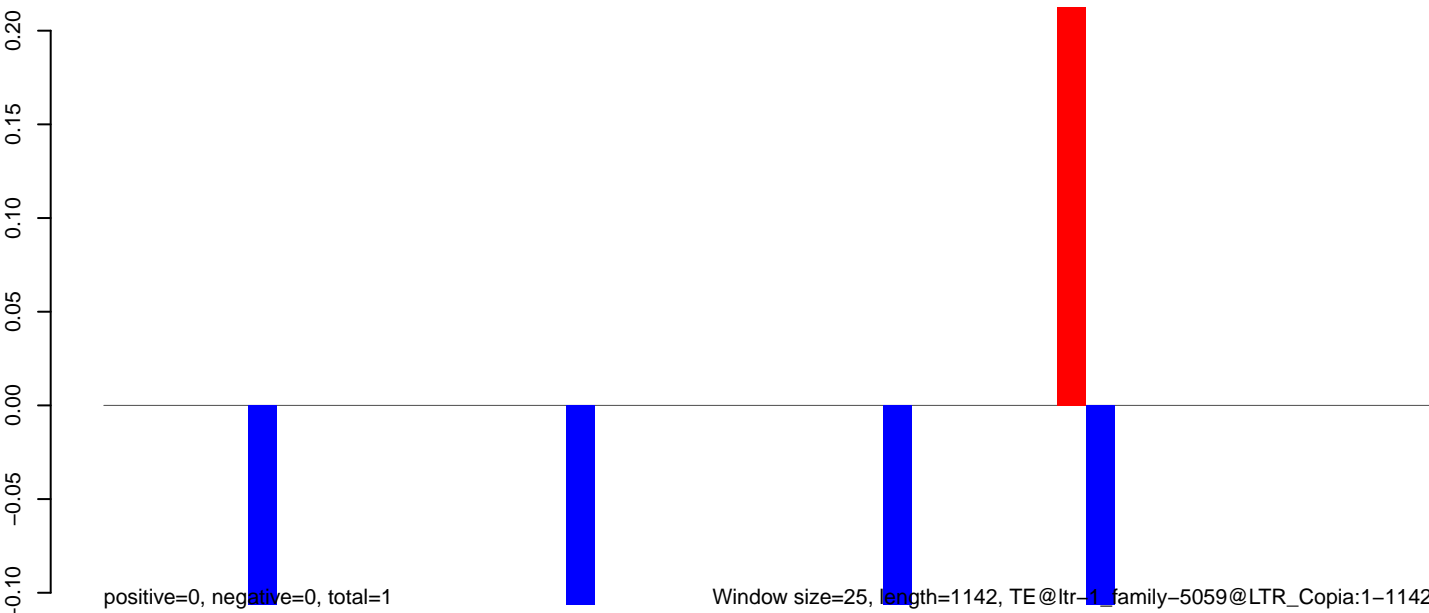
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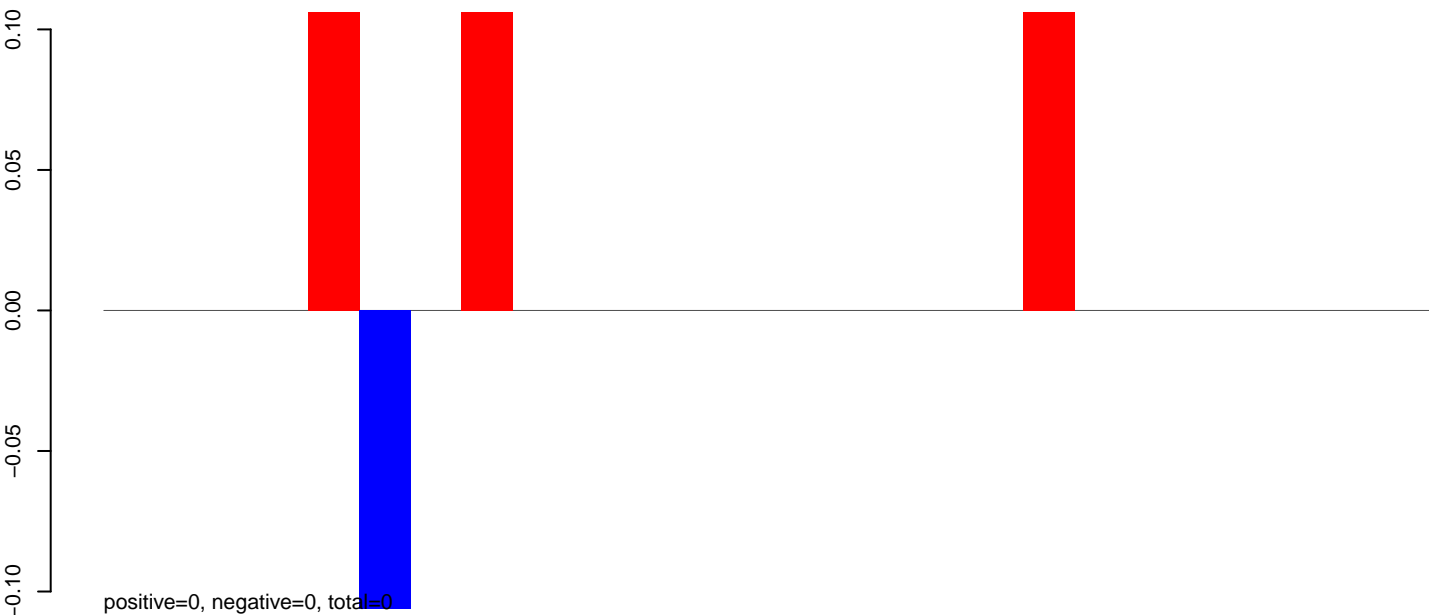


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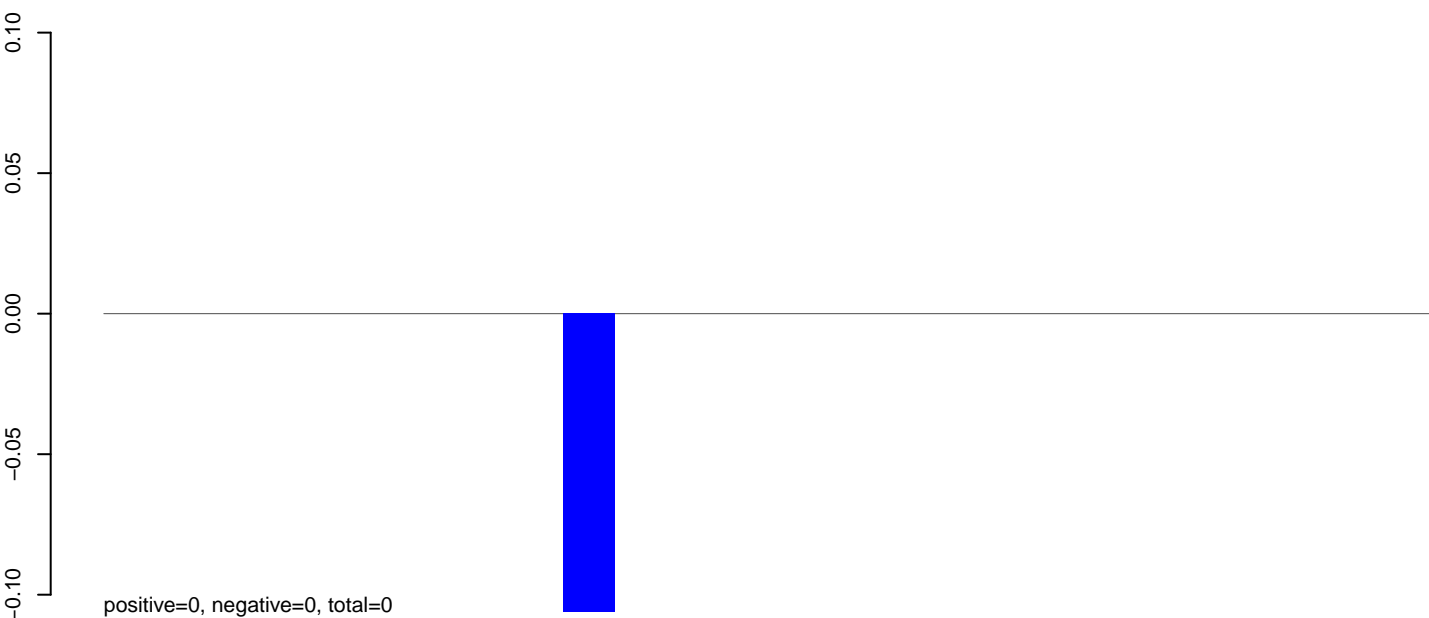


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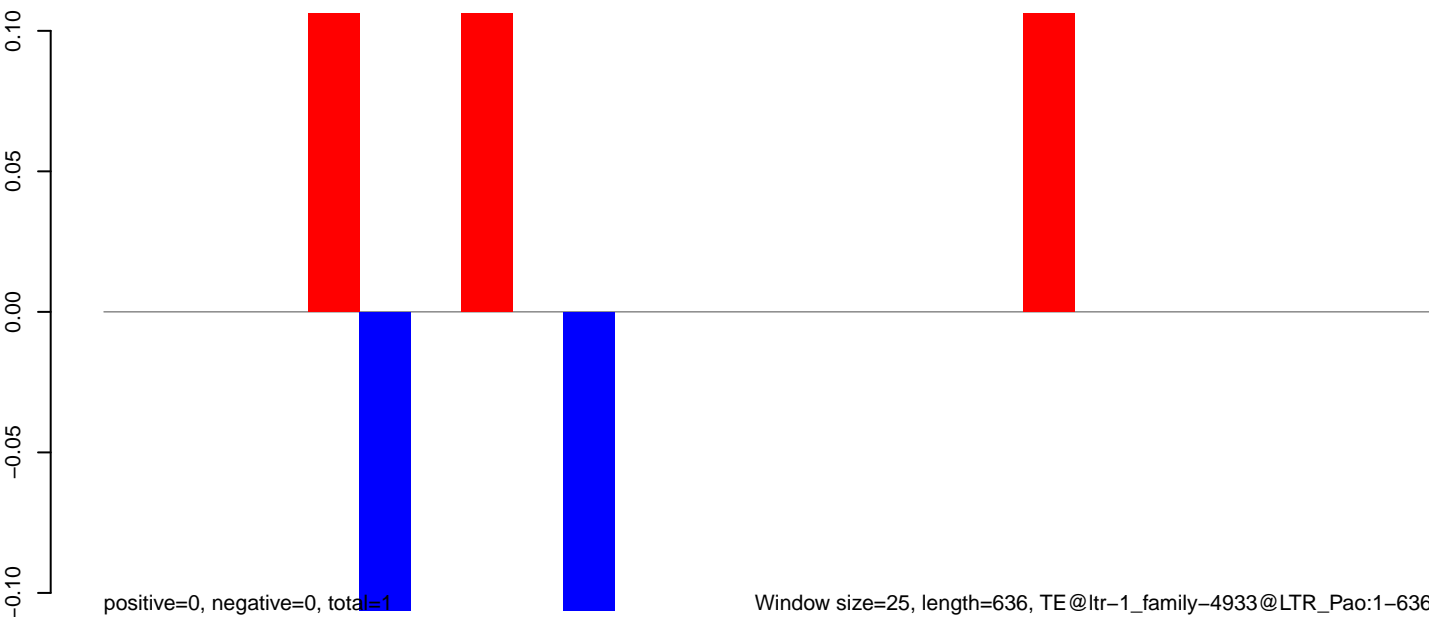
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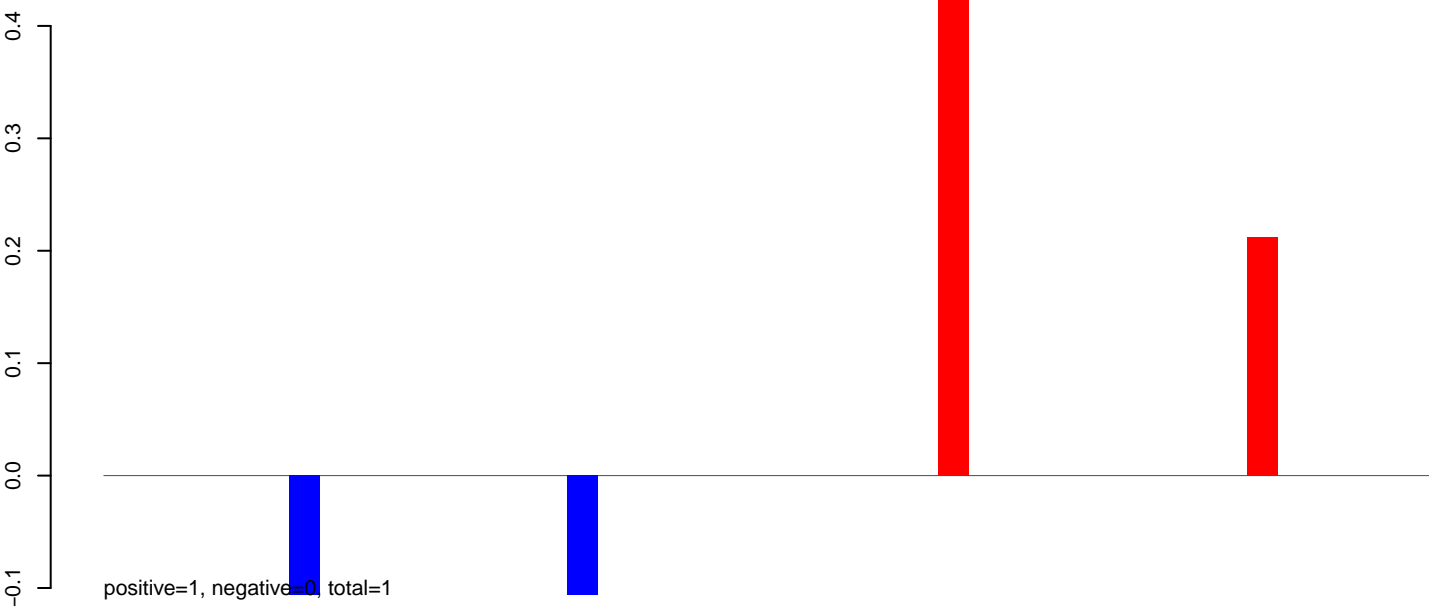
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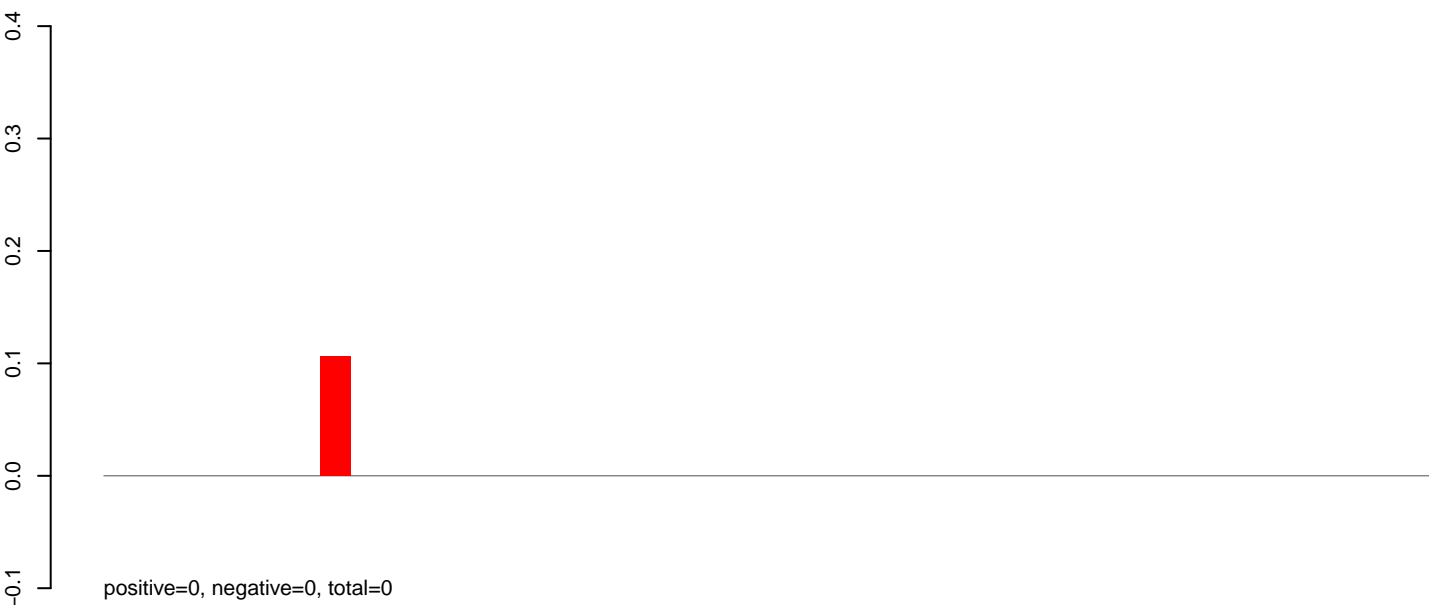
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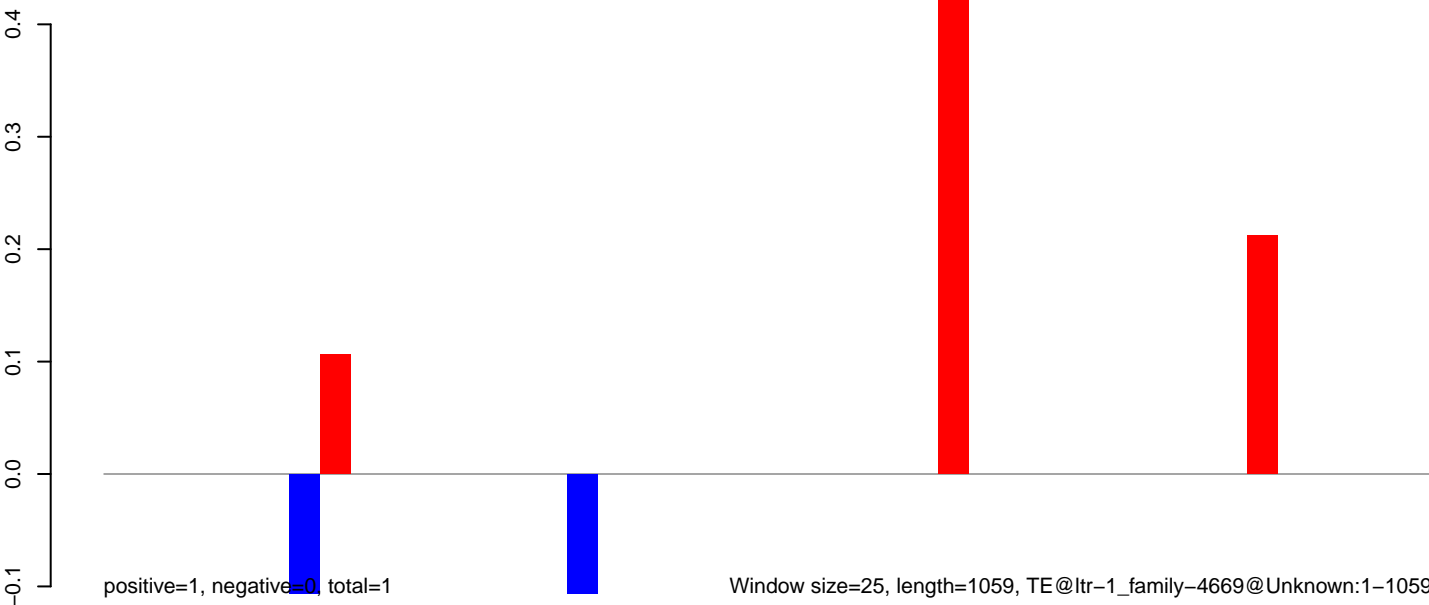
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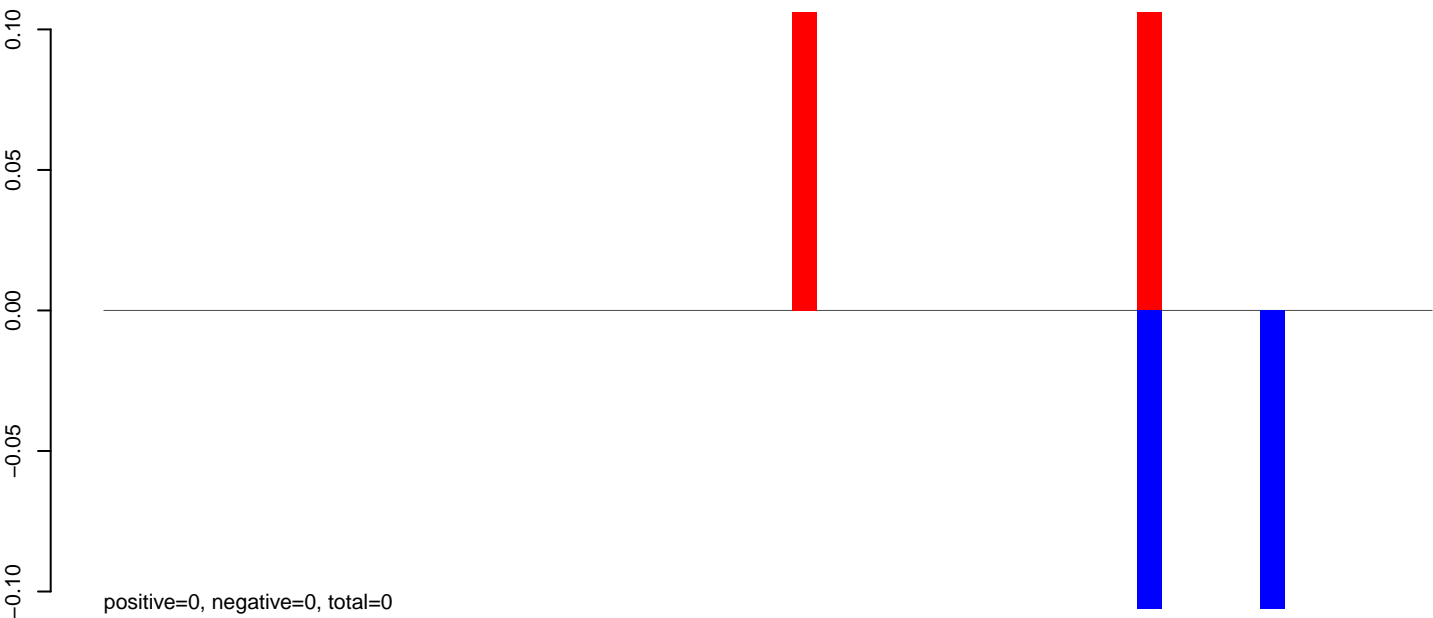
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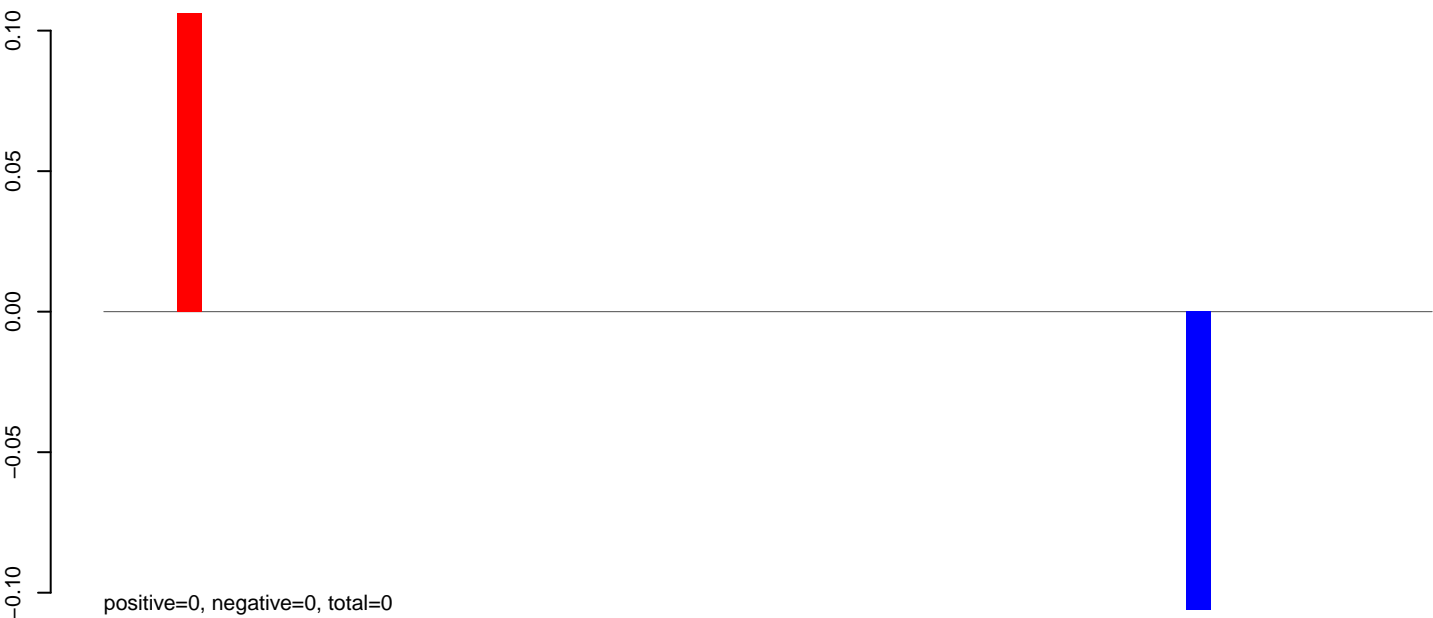
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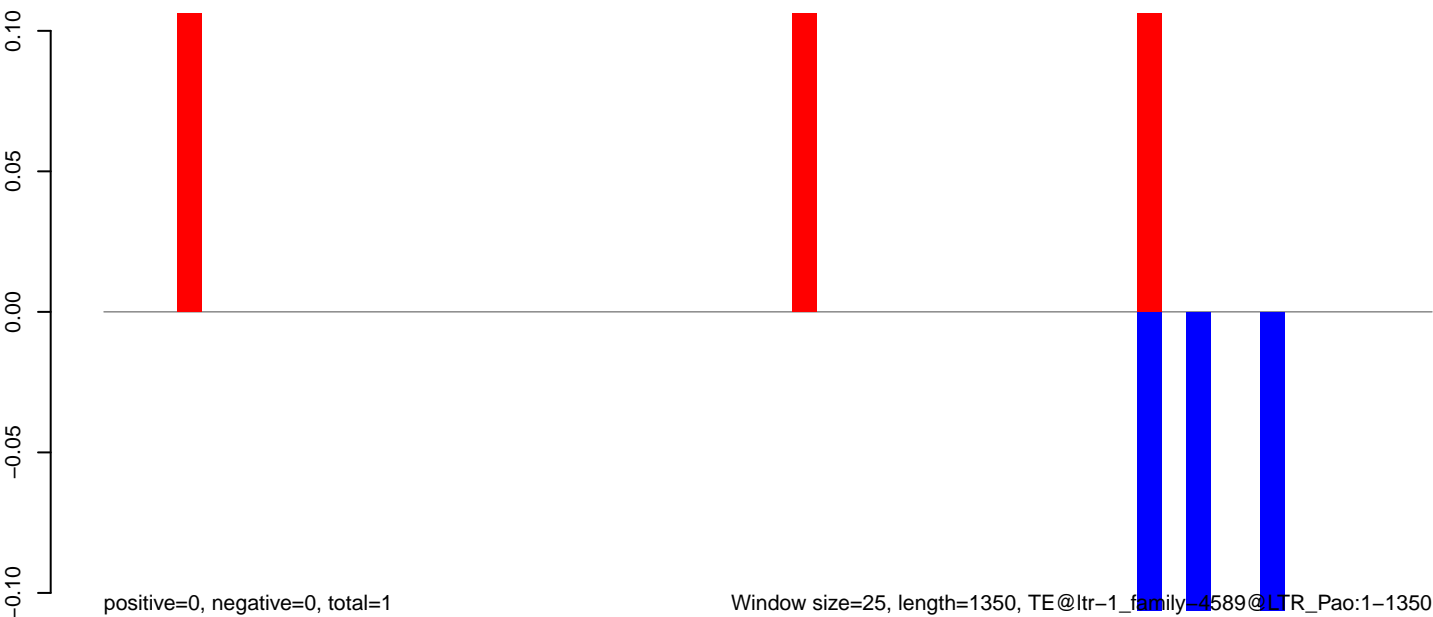
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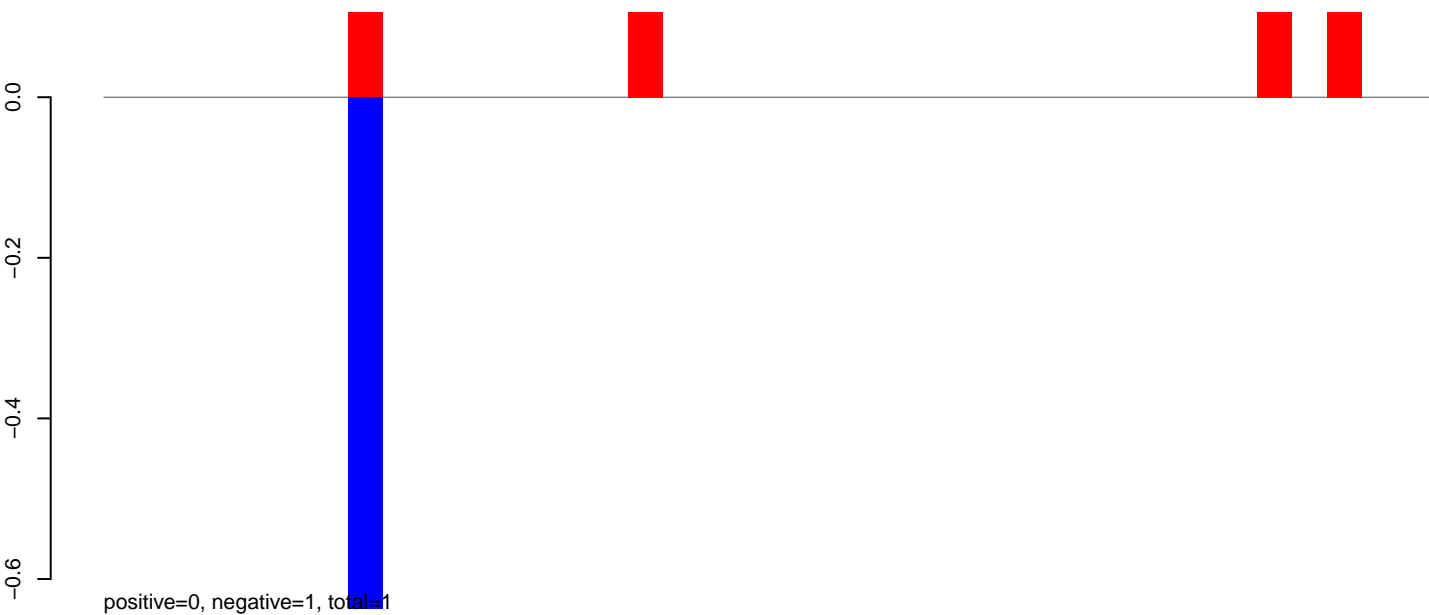


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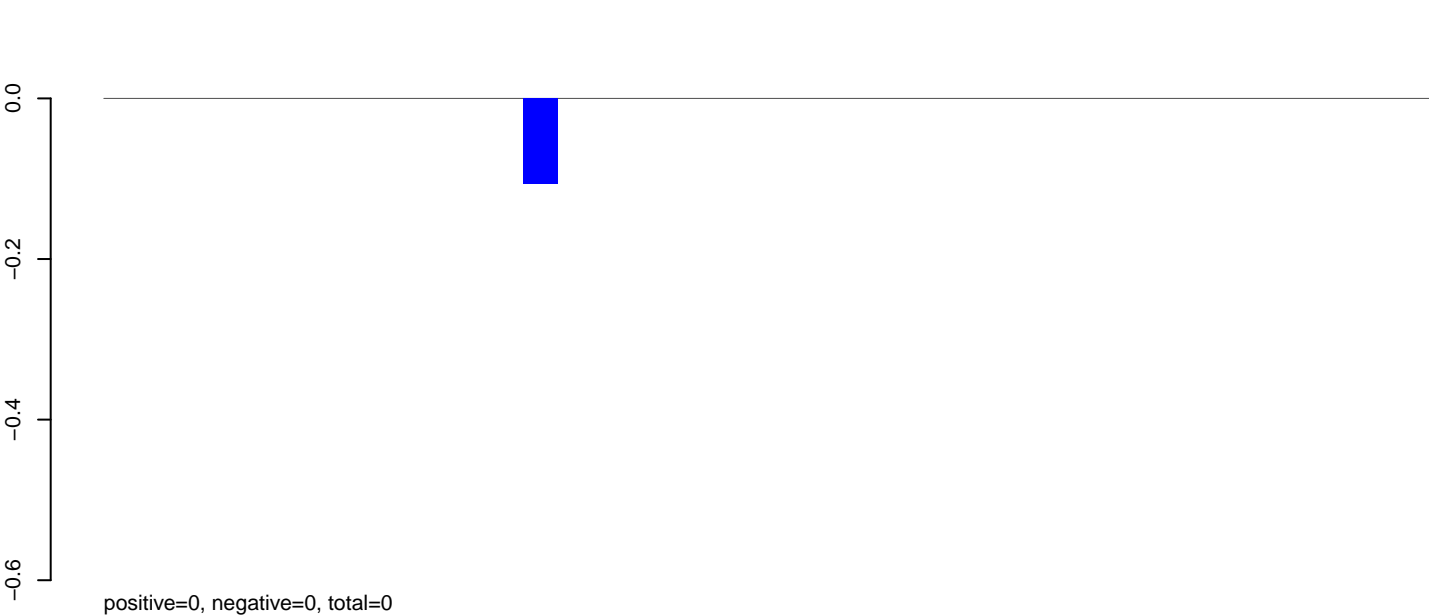


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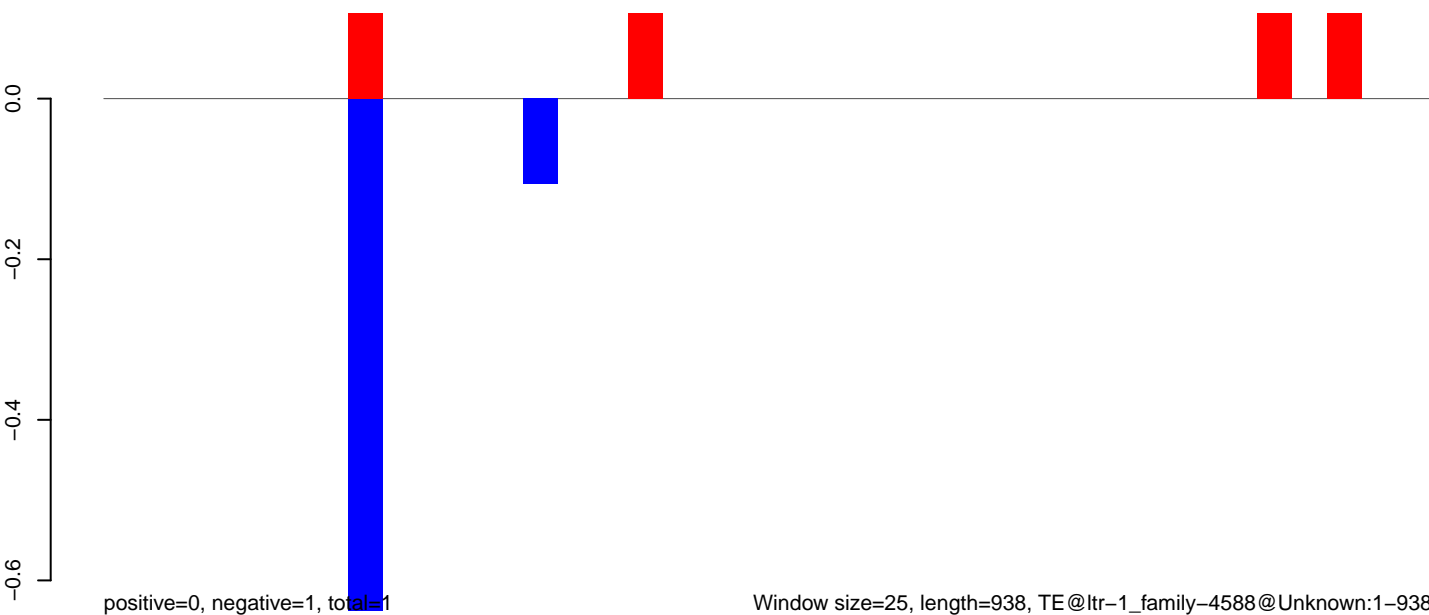
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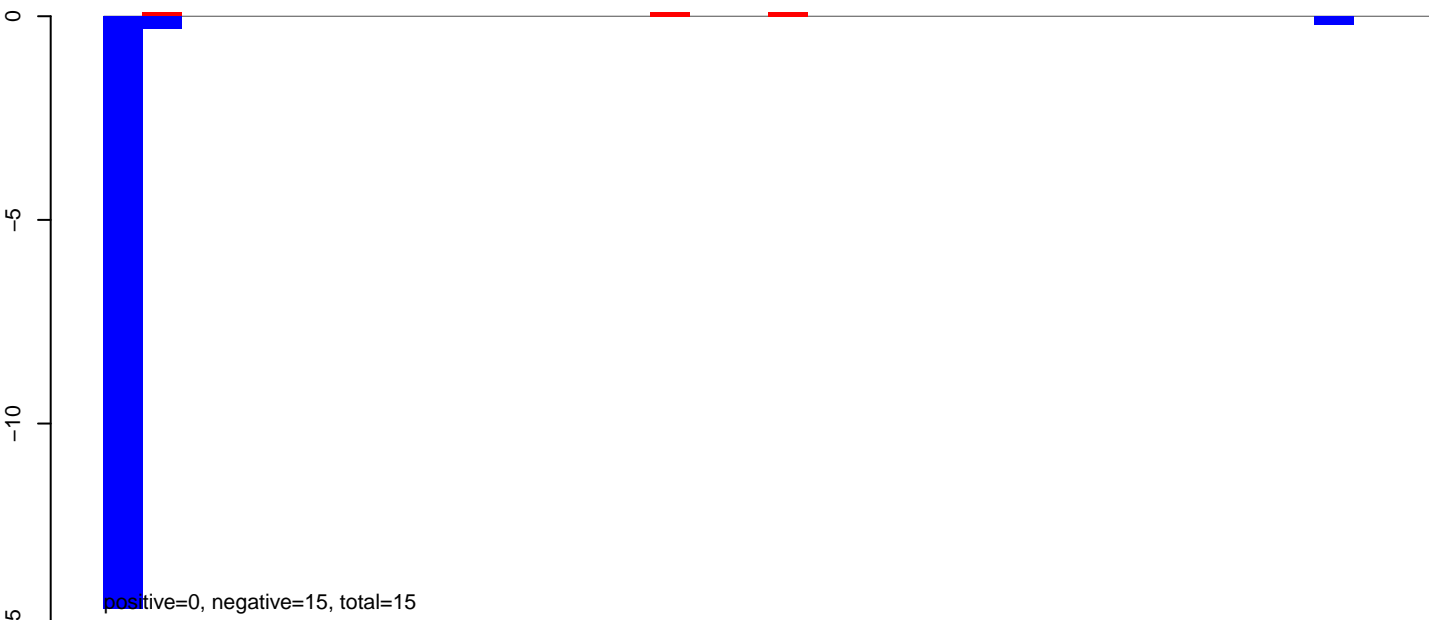


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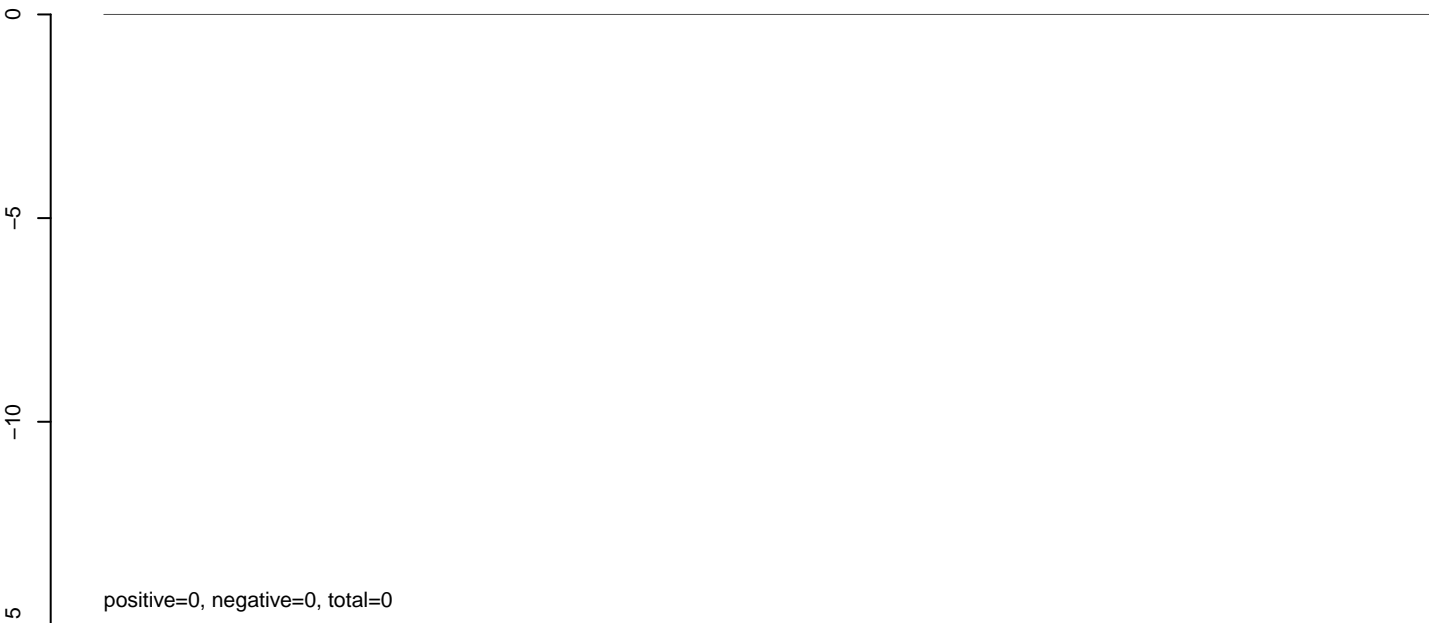


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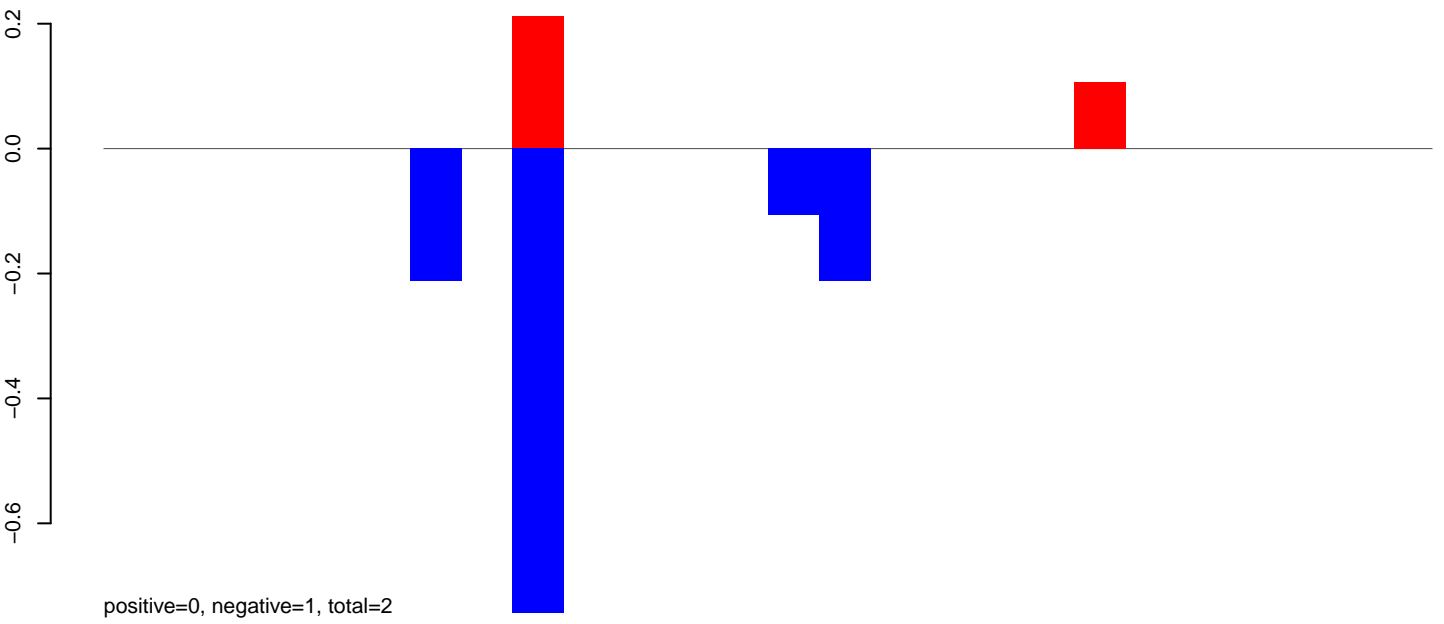
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AeAlbo_Larv_OA.rep



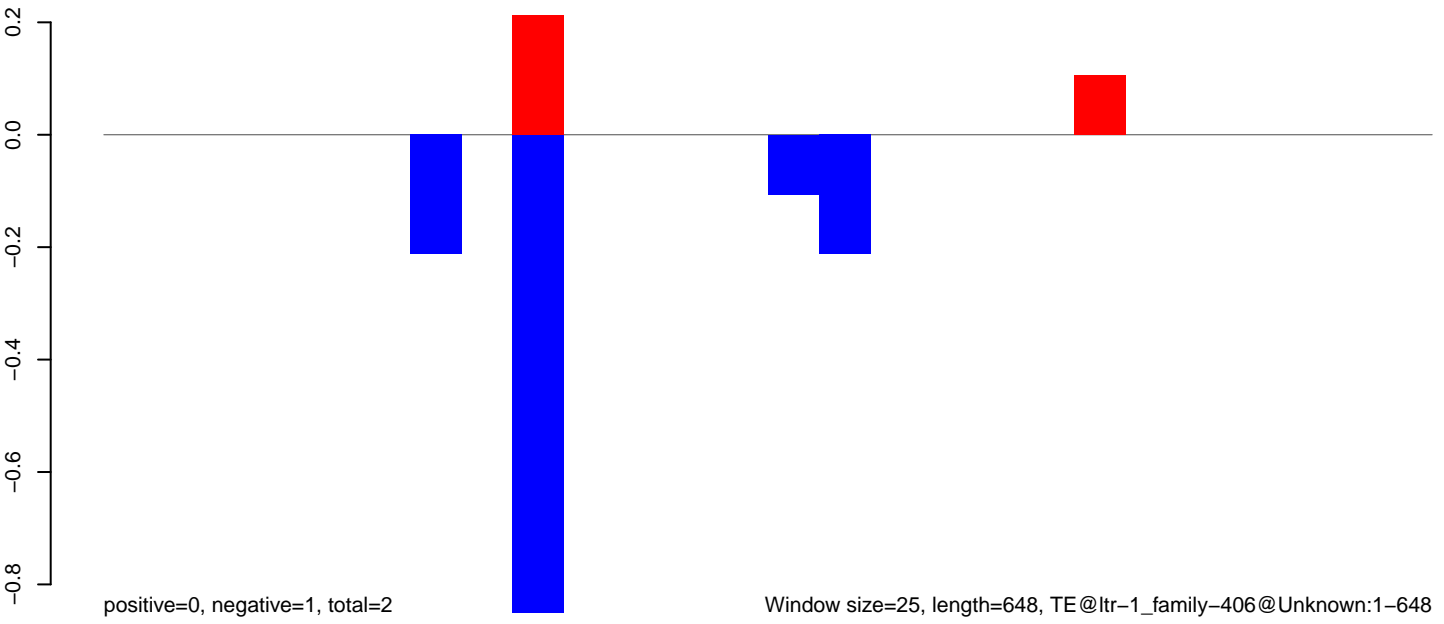
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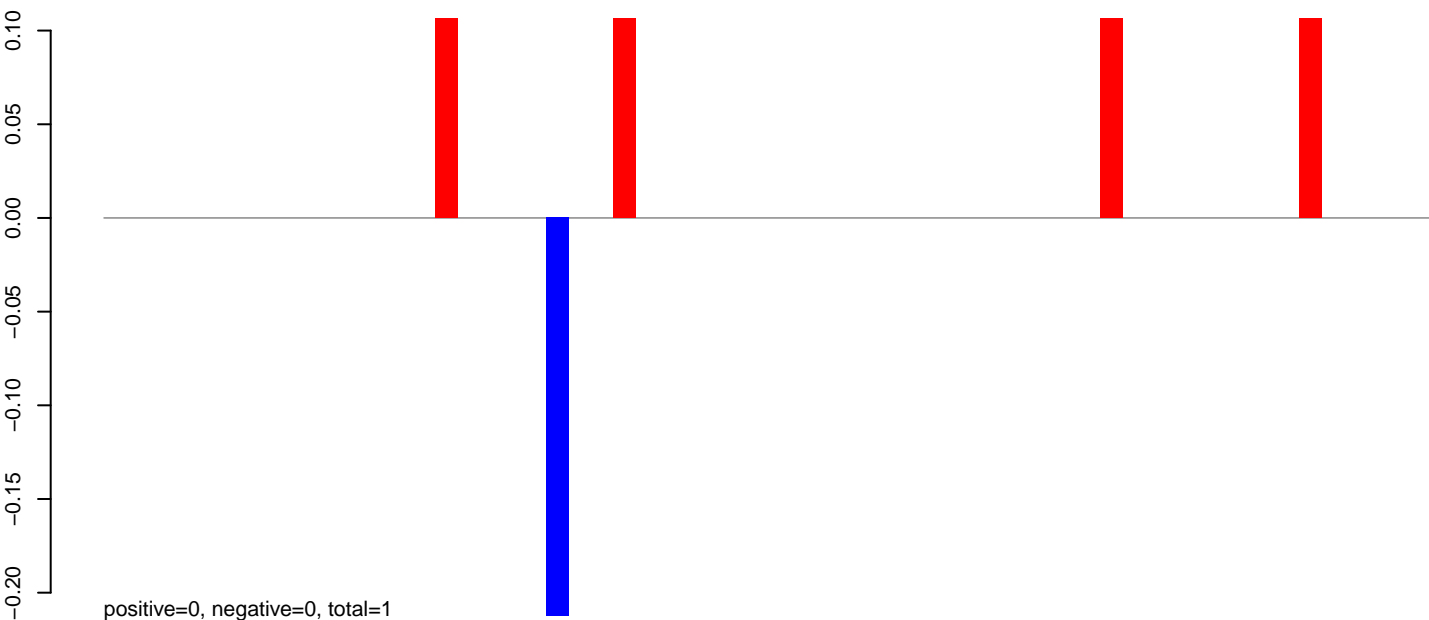
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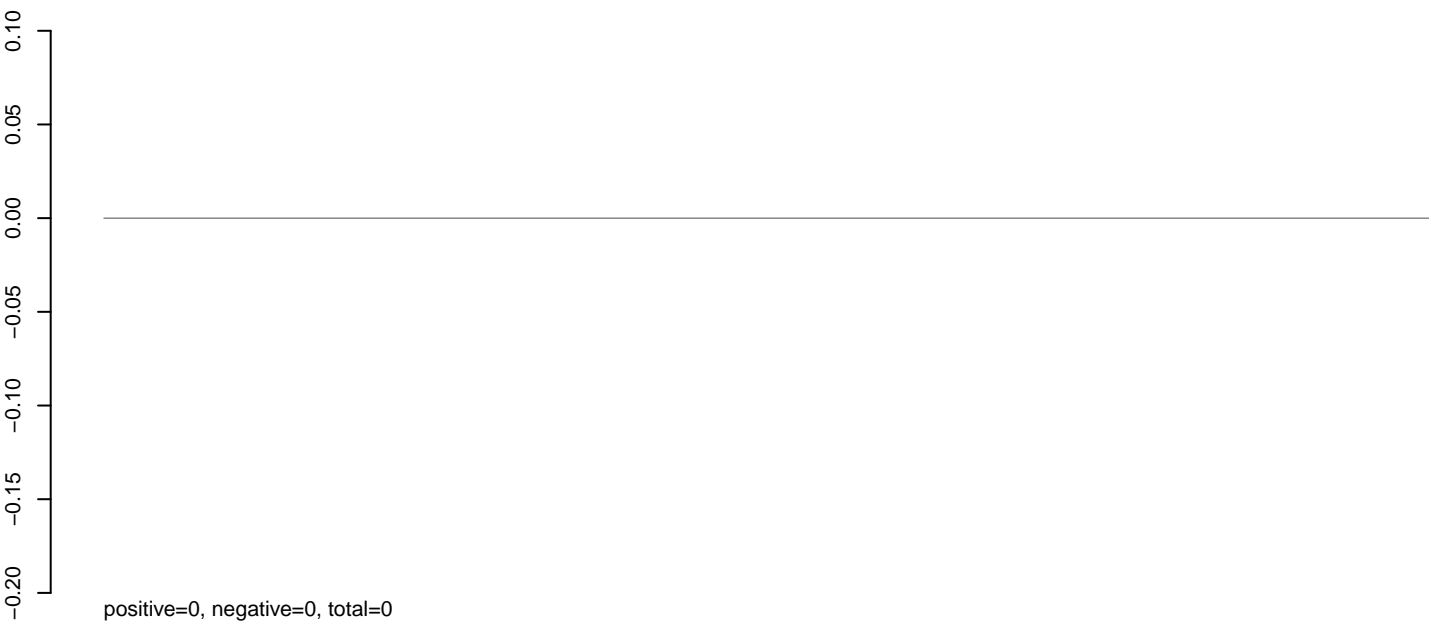
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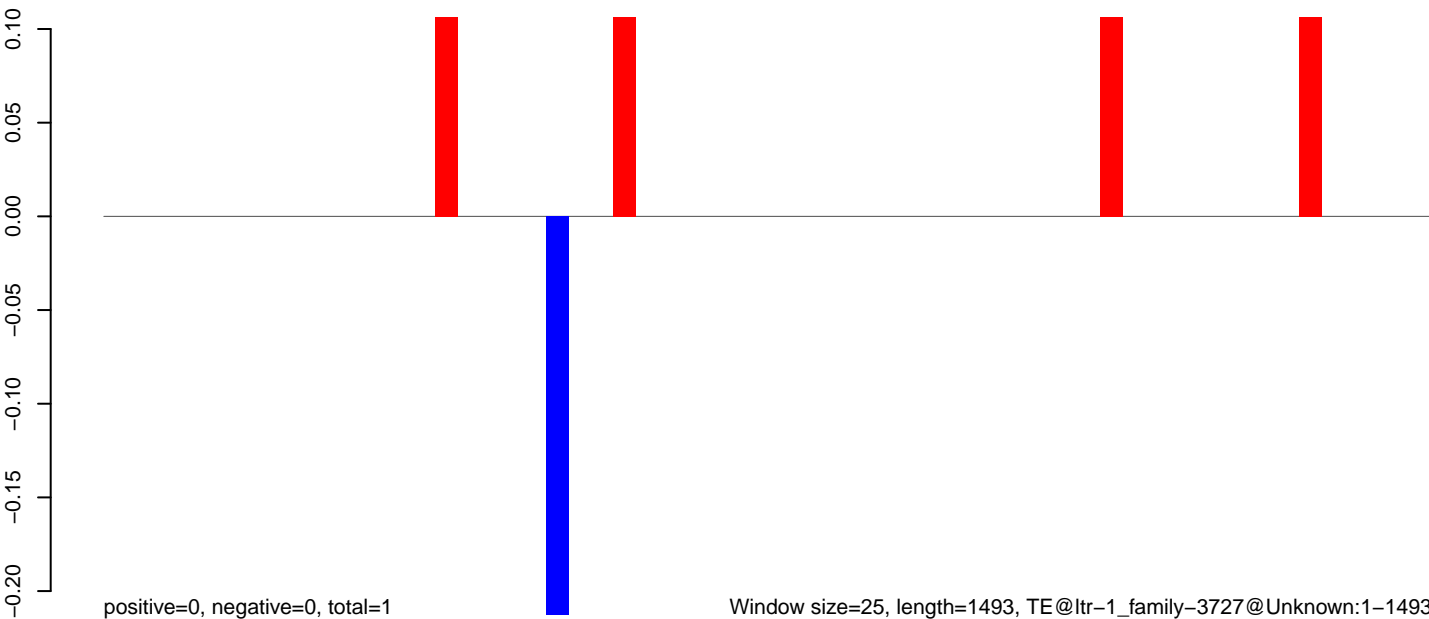
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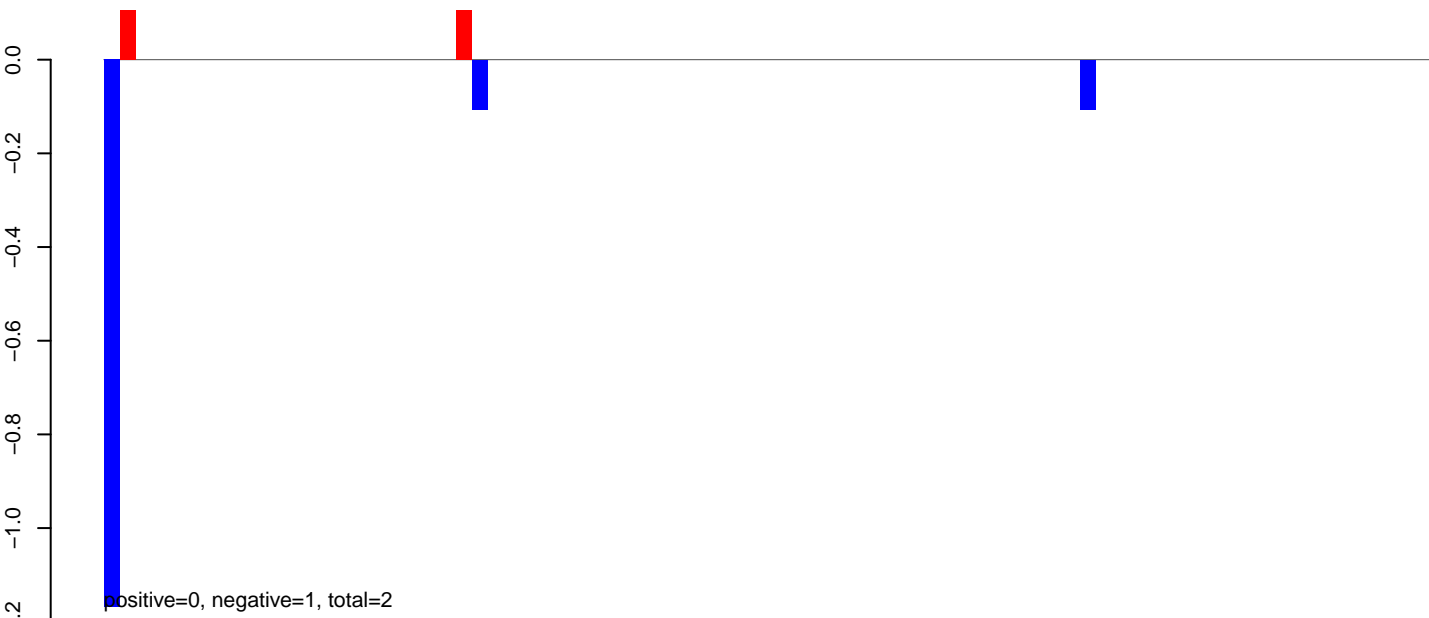


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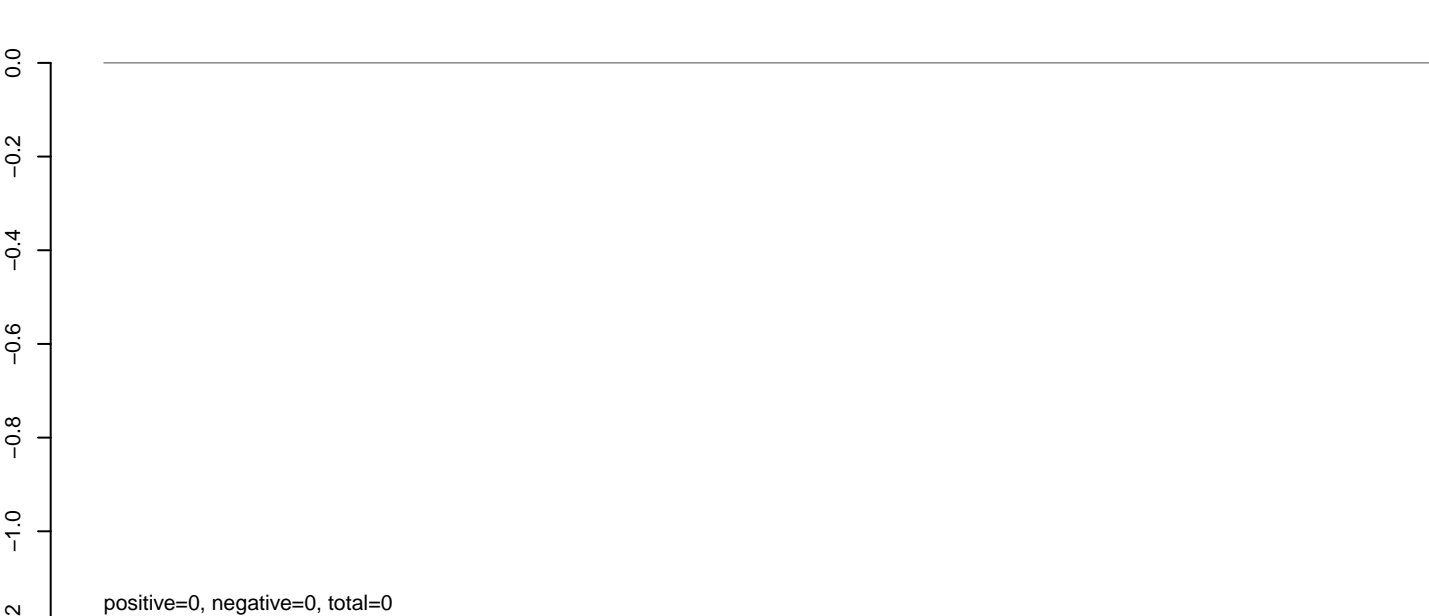


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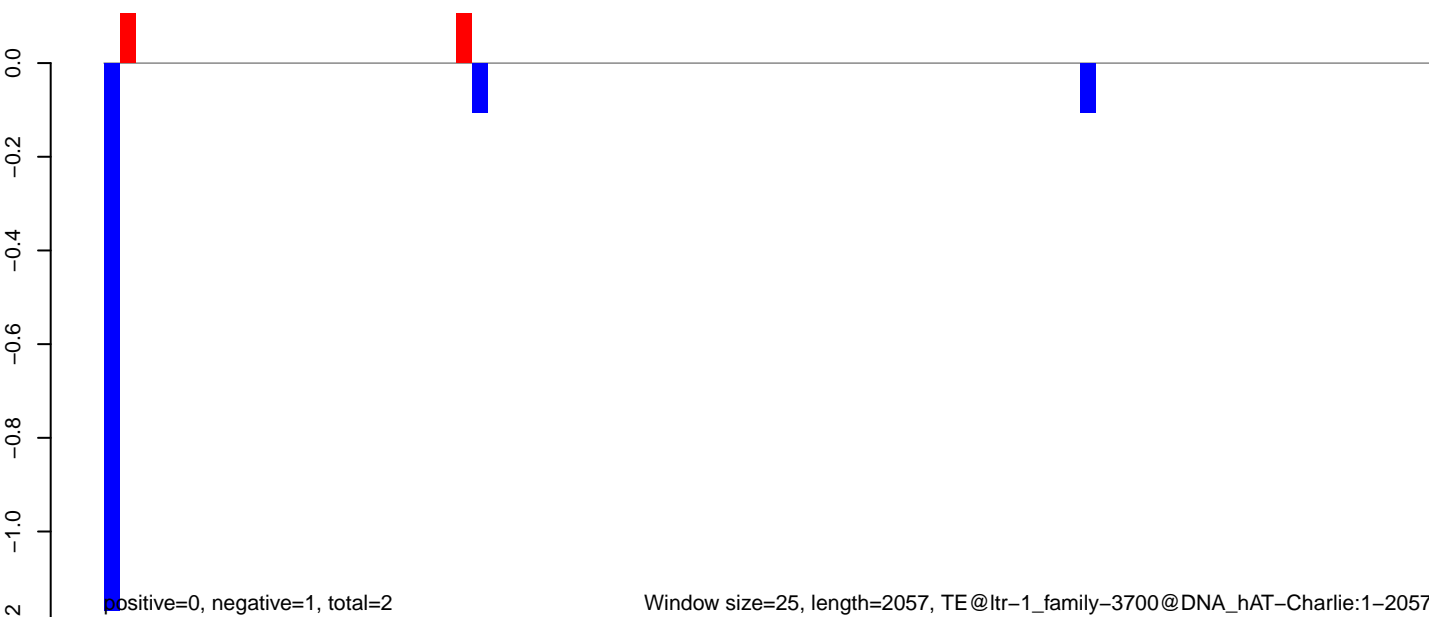
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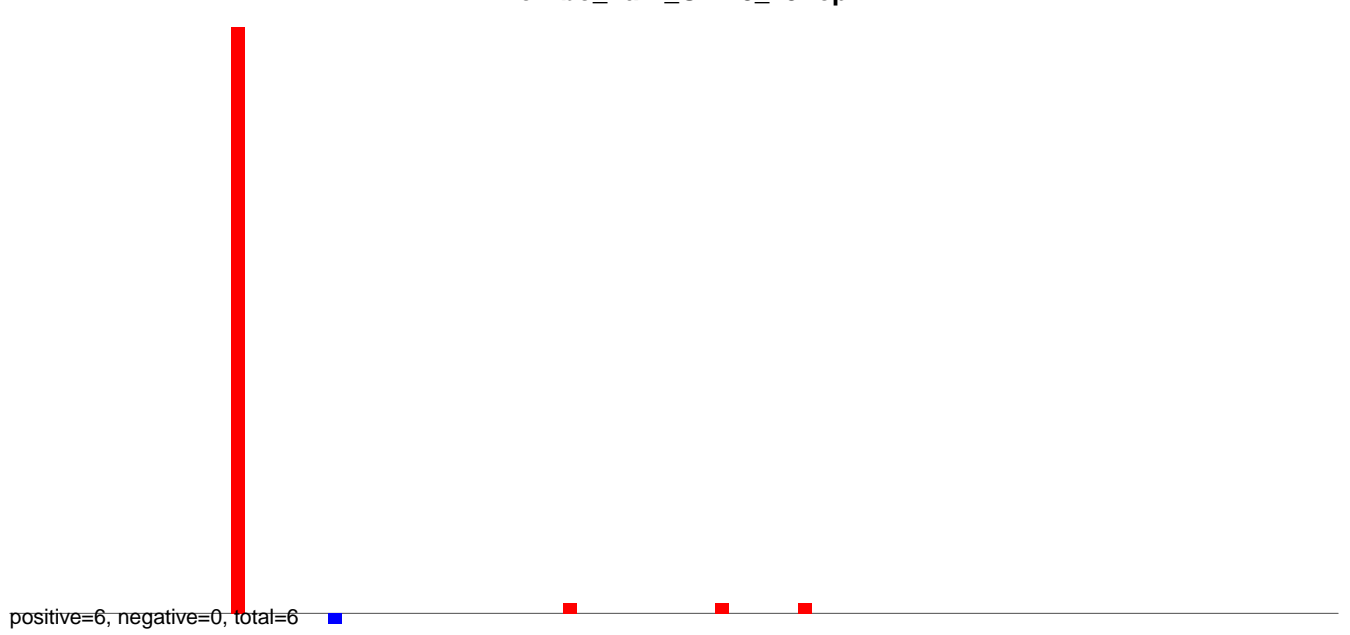
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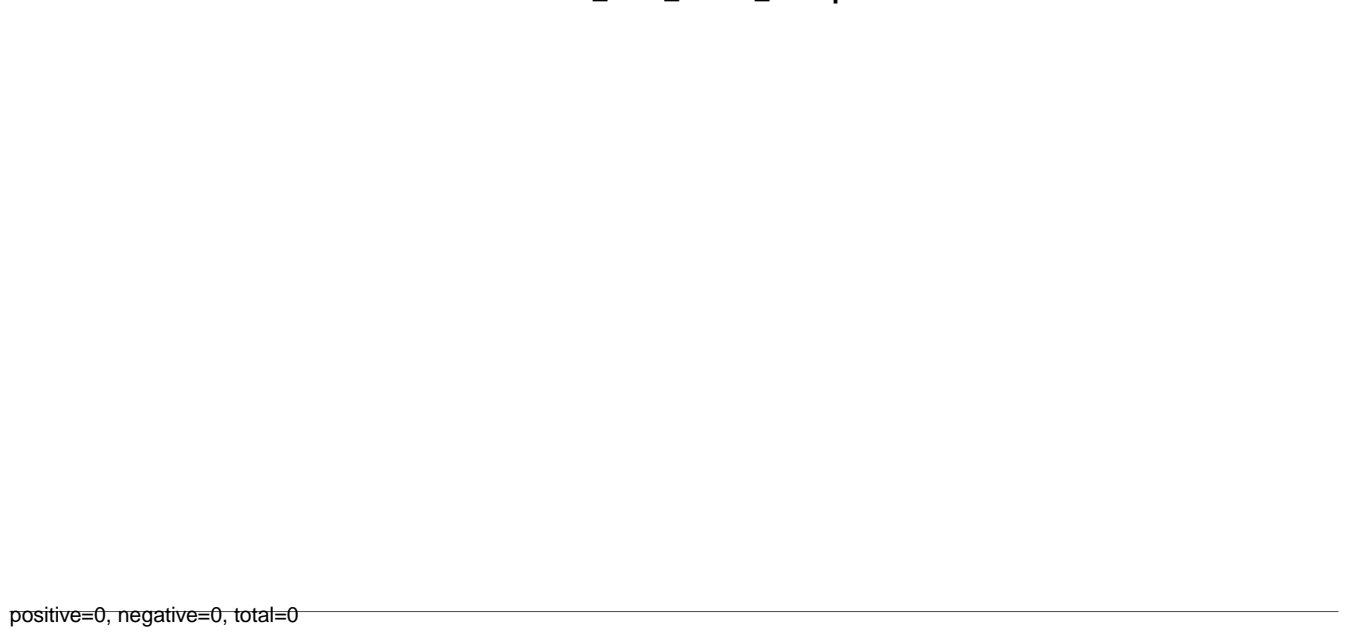
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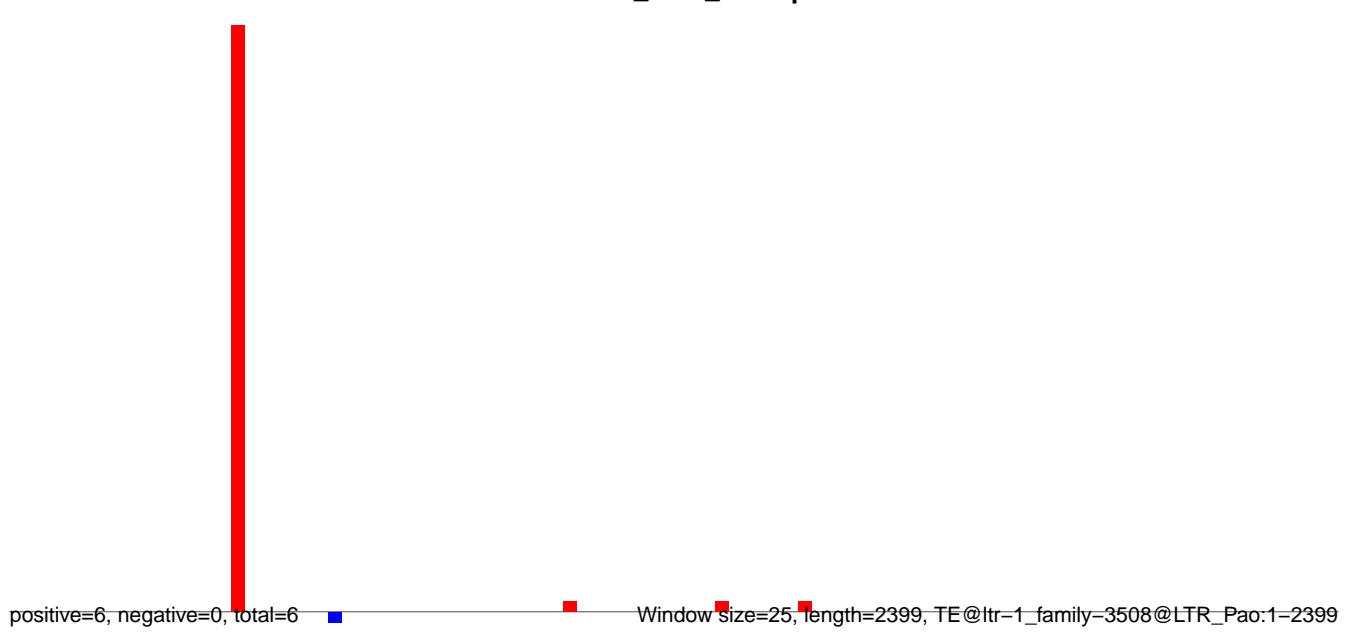
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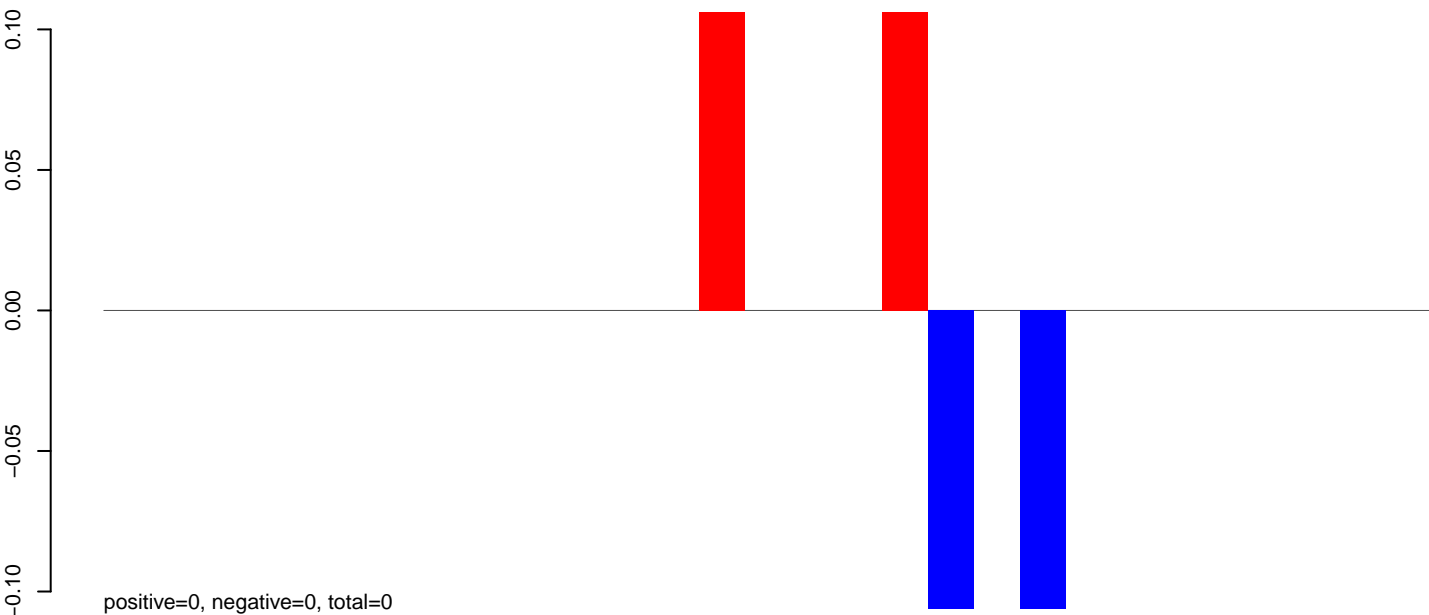


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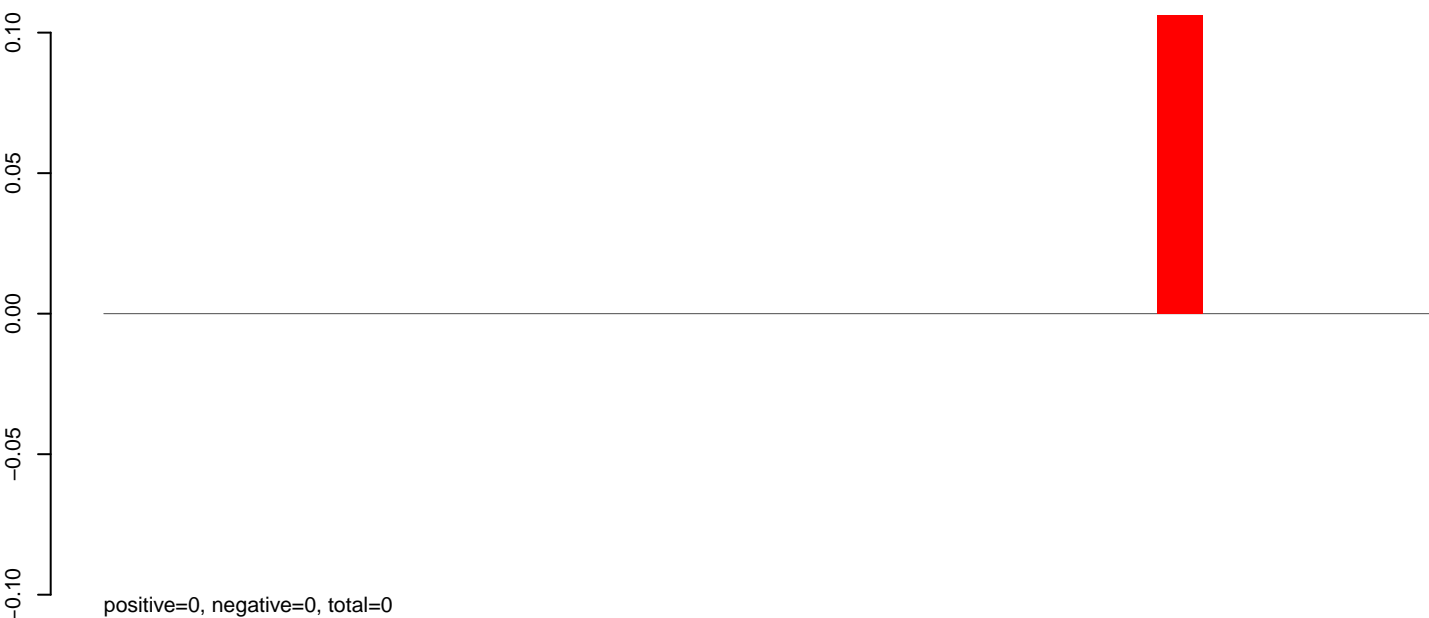


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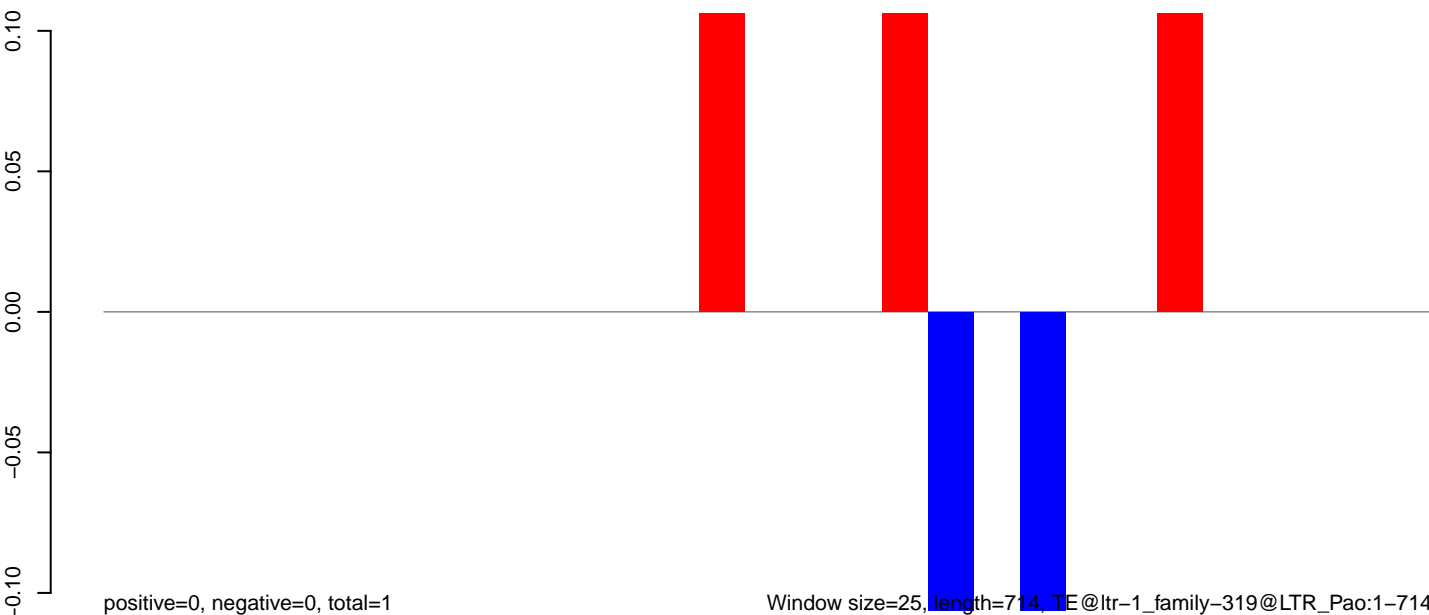
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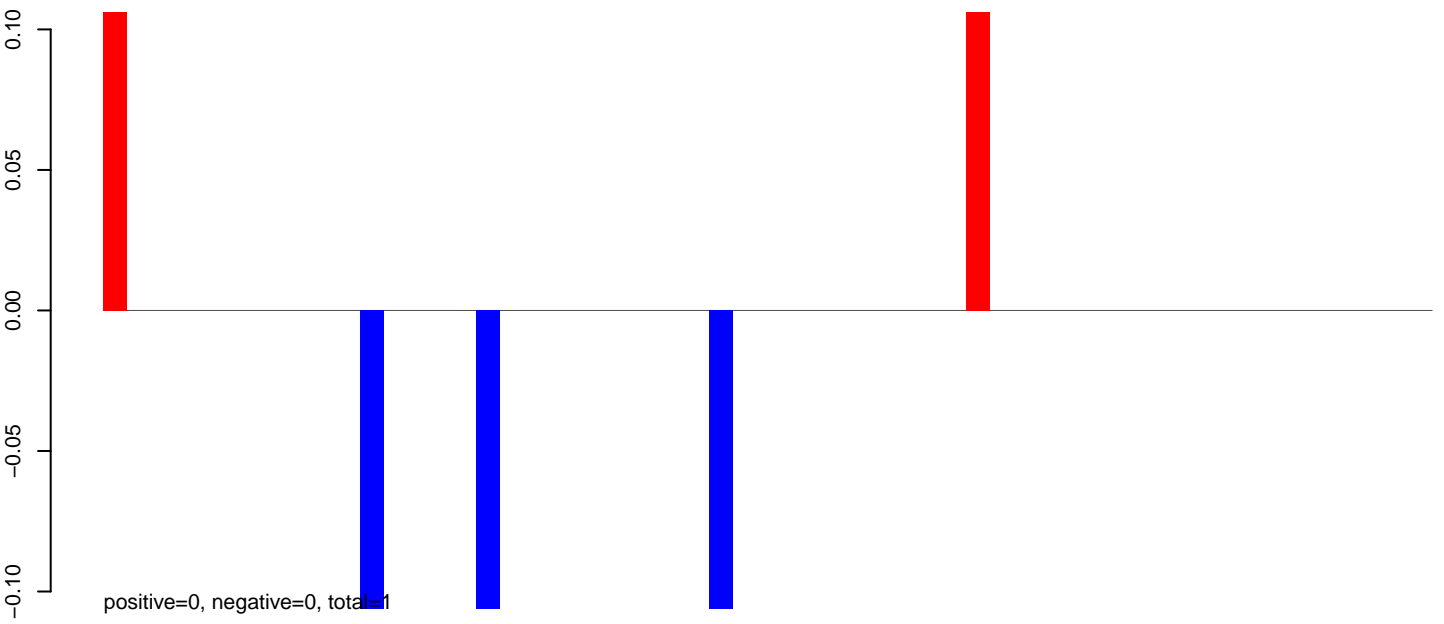
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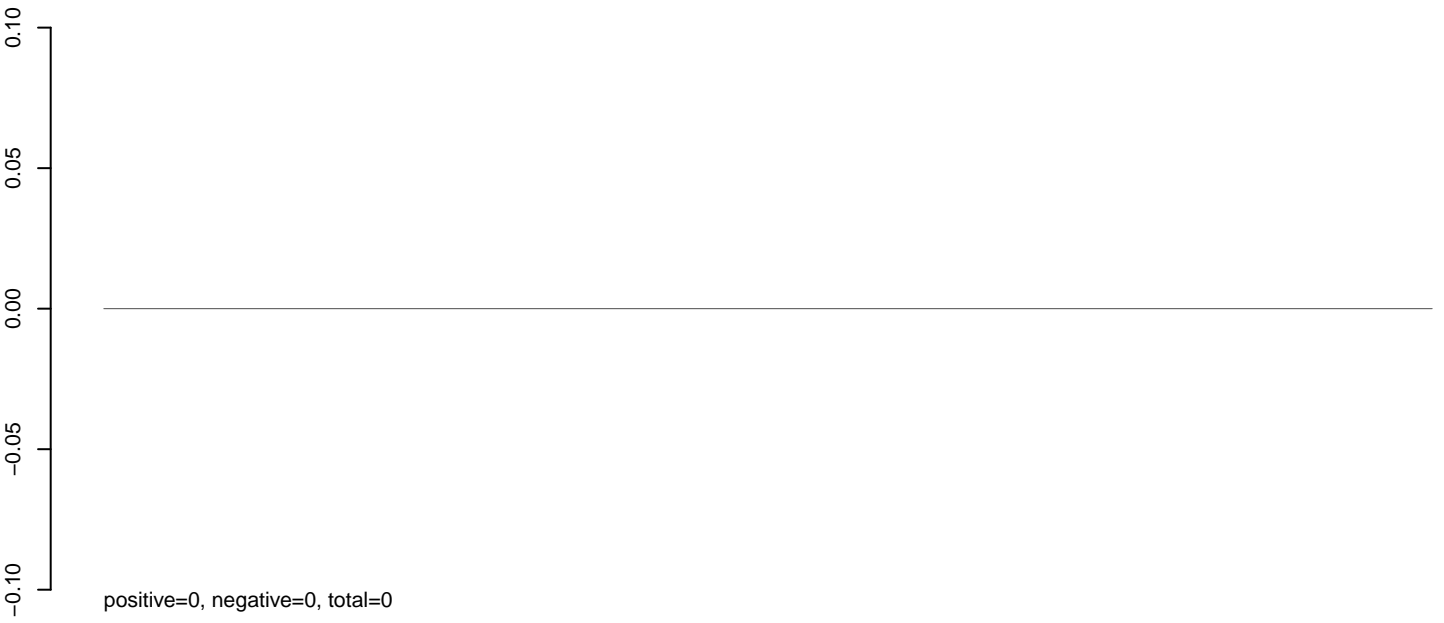
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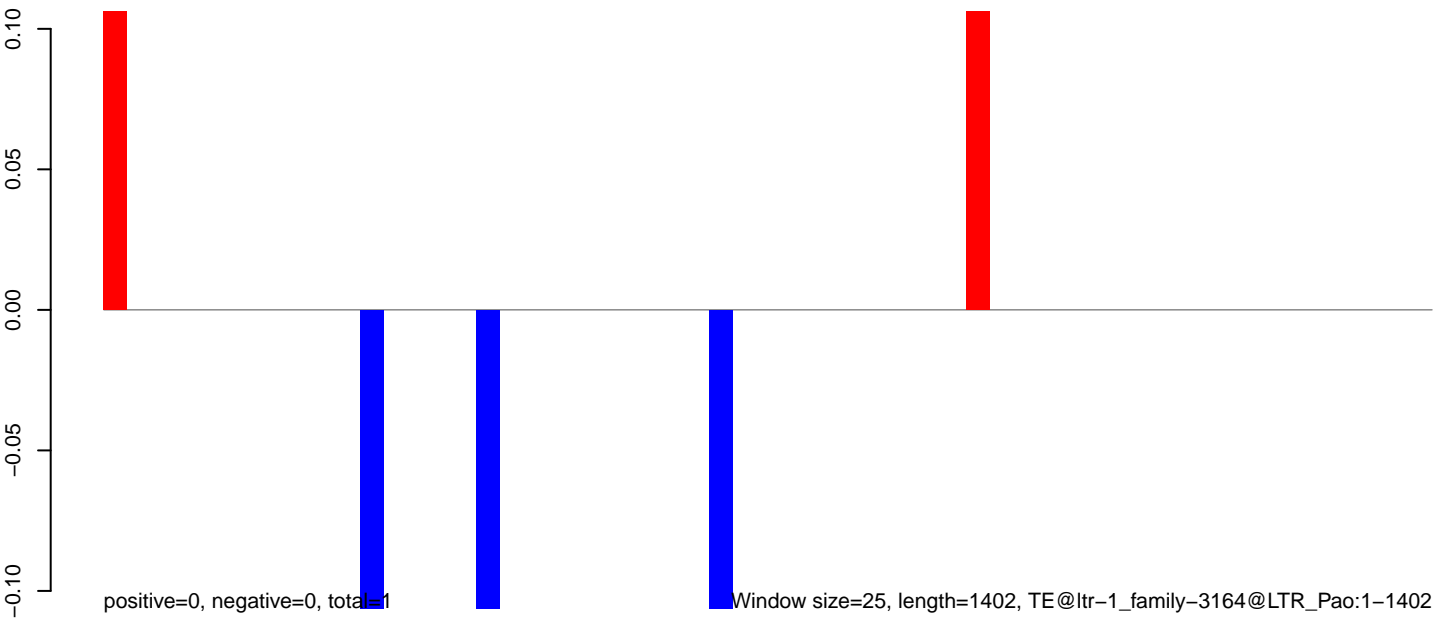
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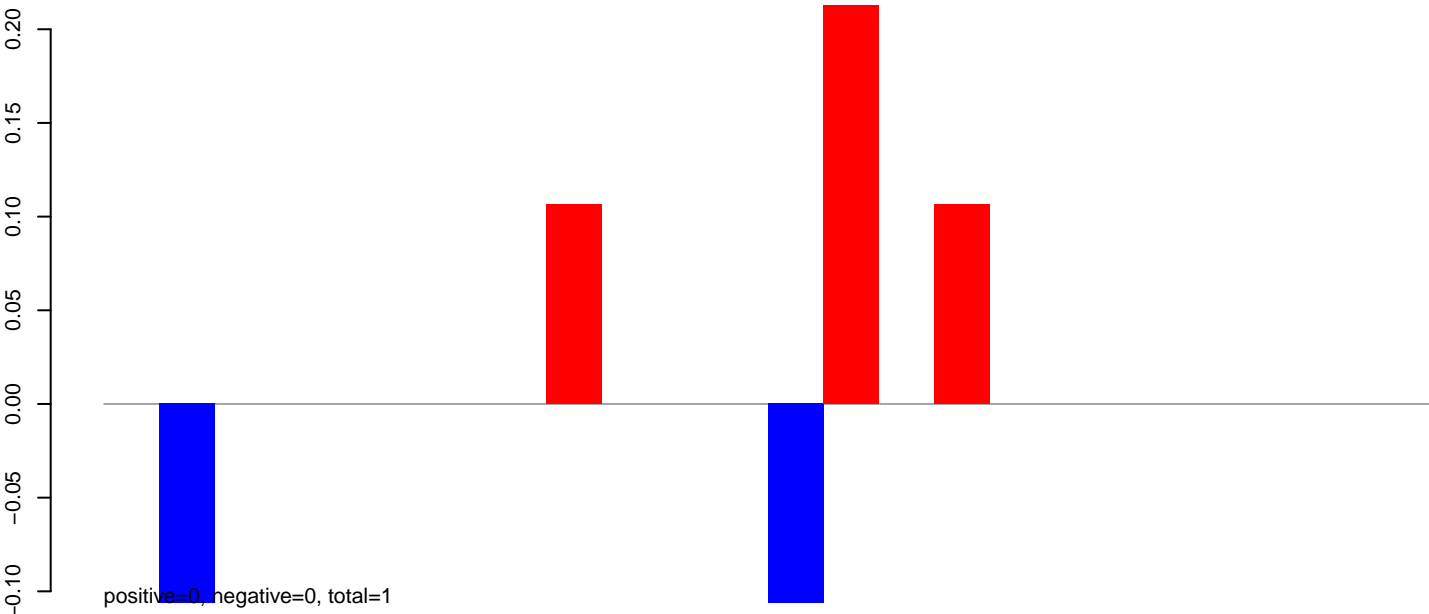
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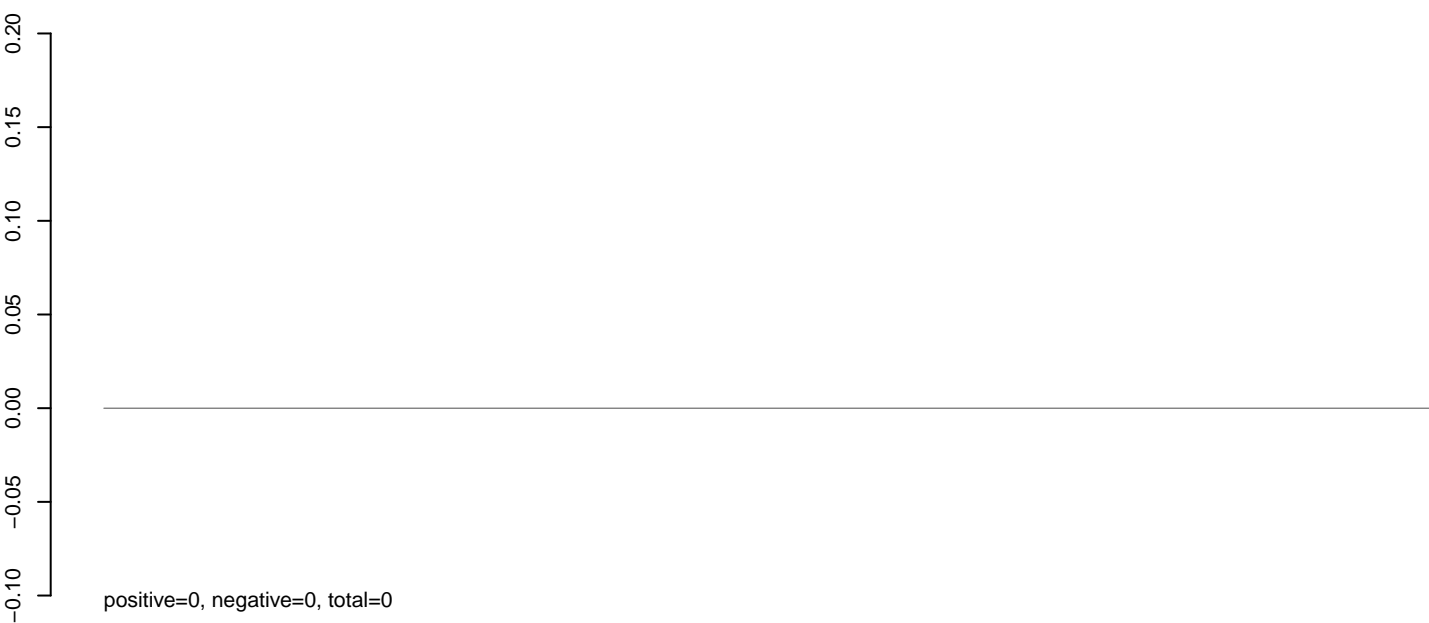
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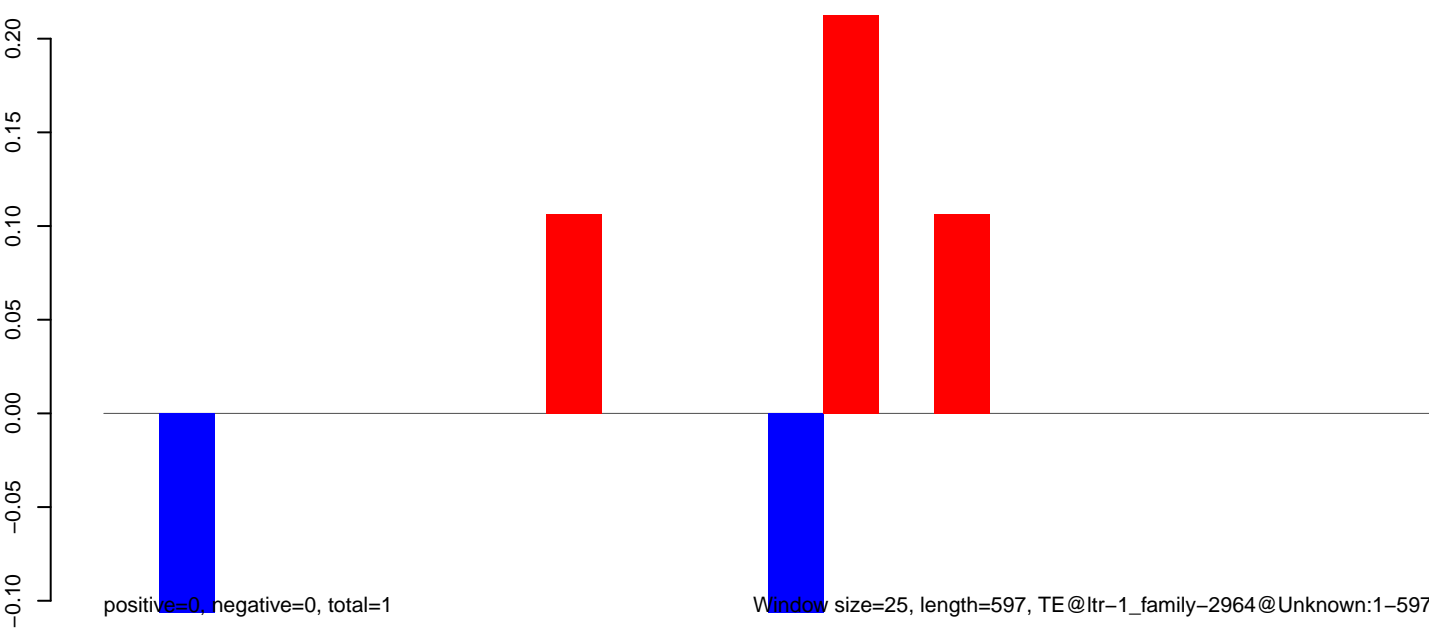
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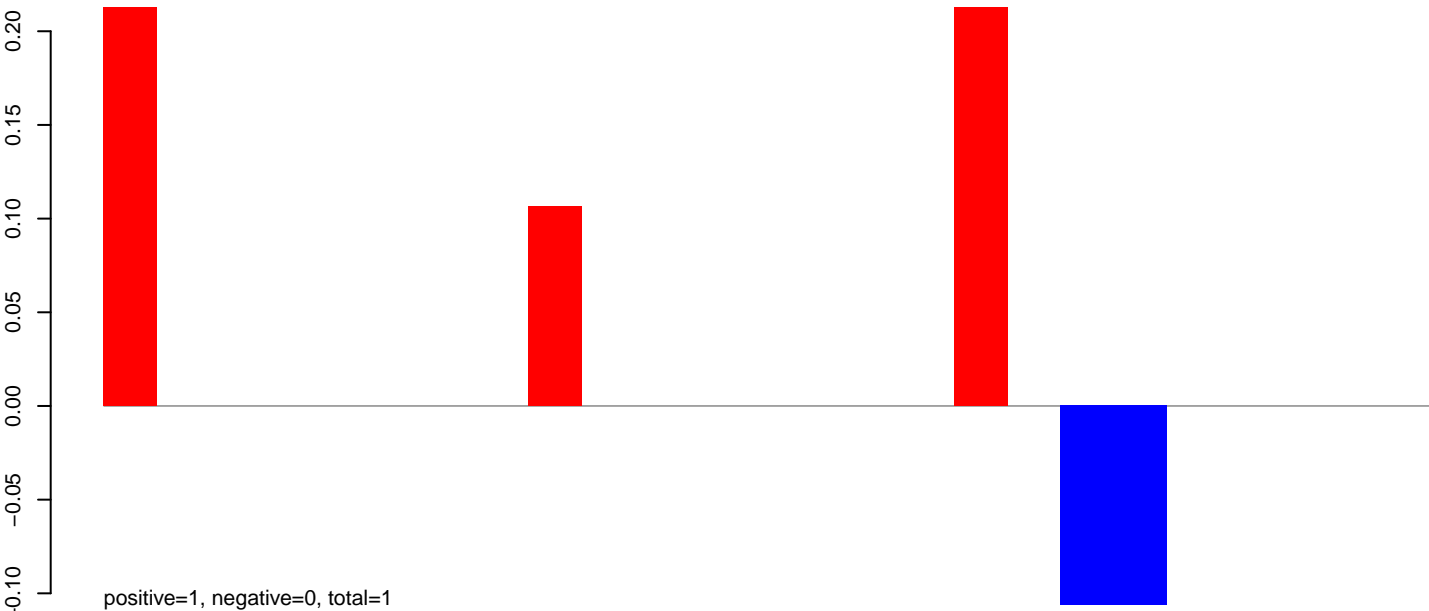


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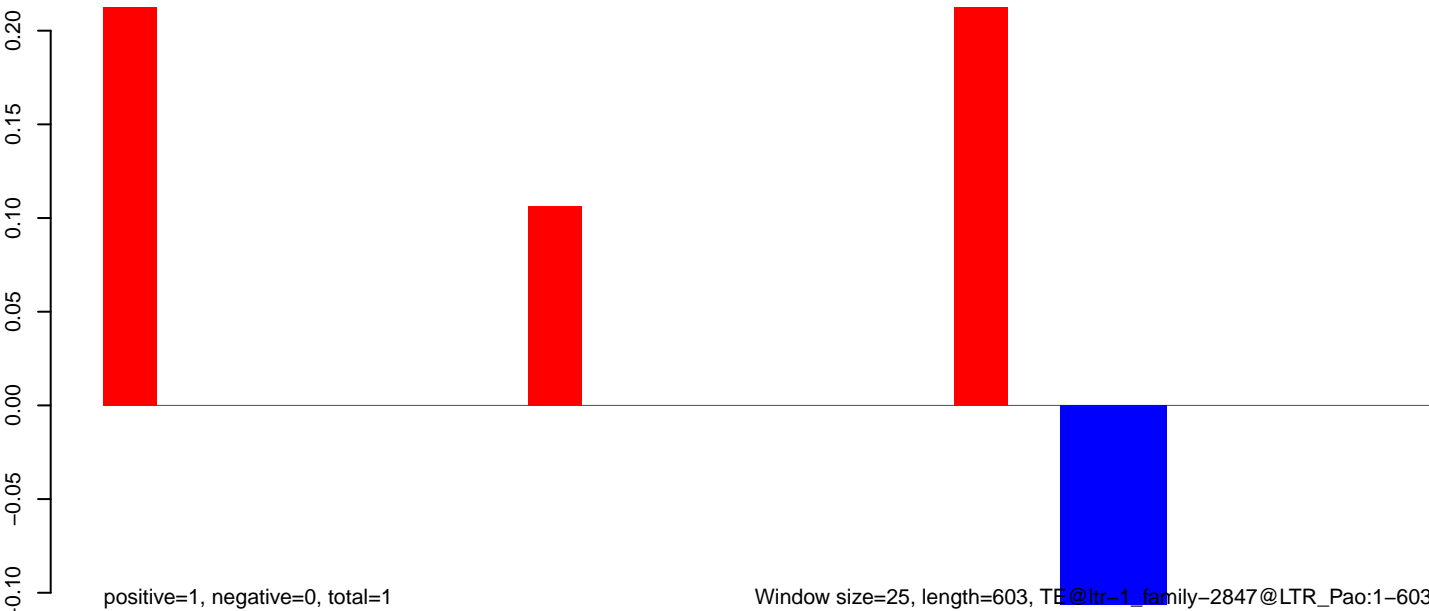
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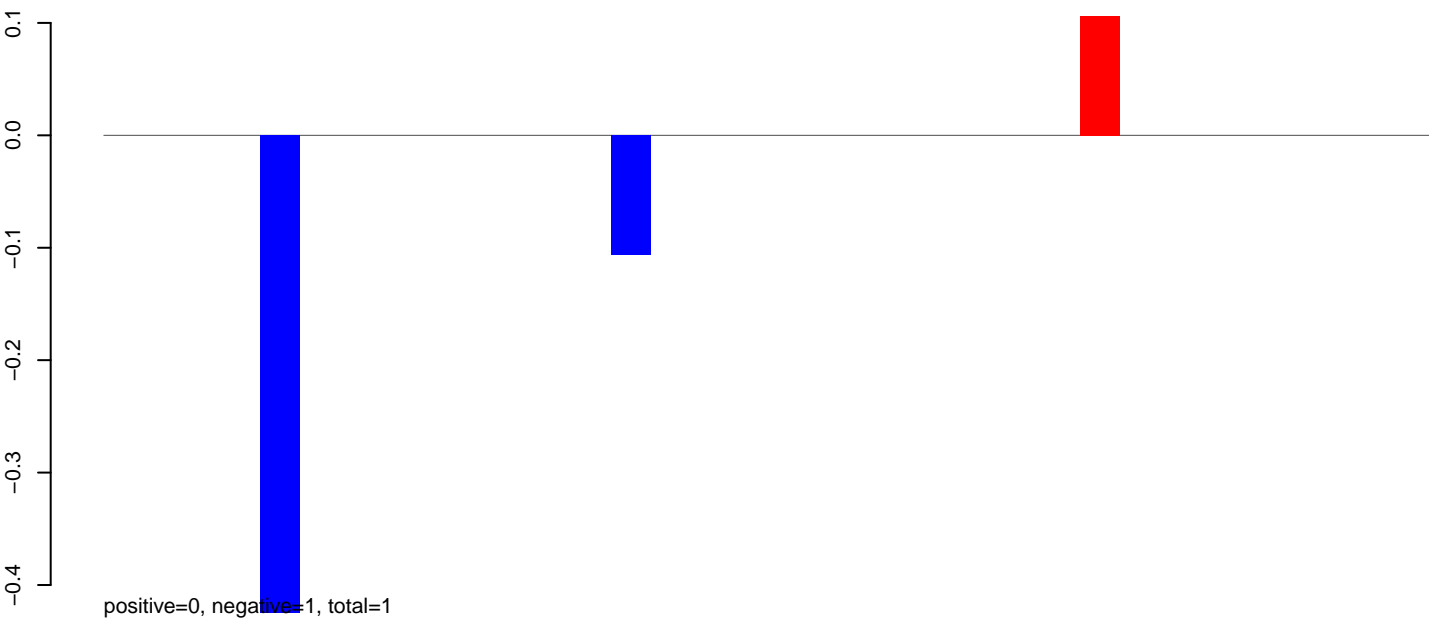
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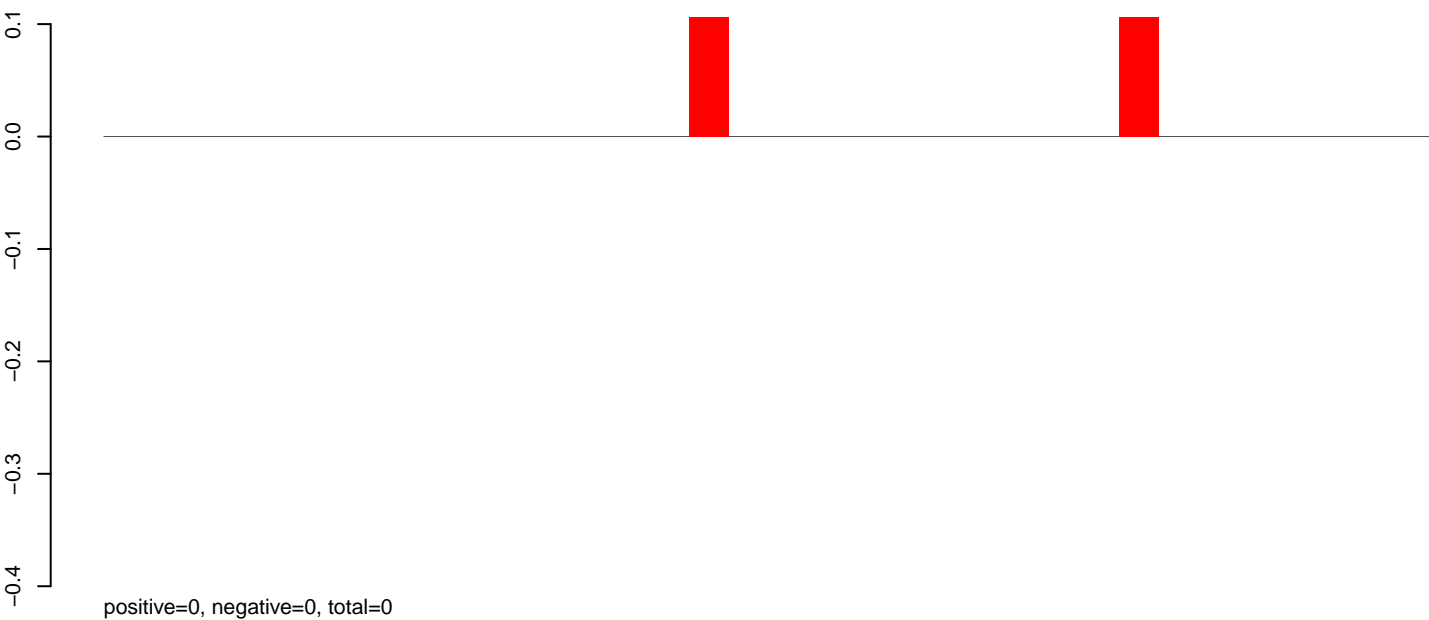
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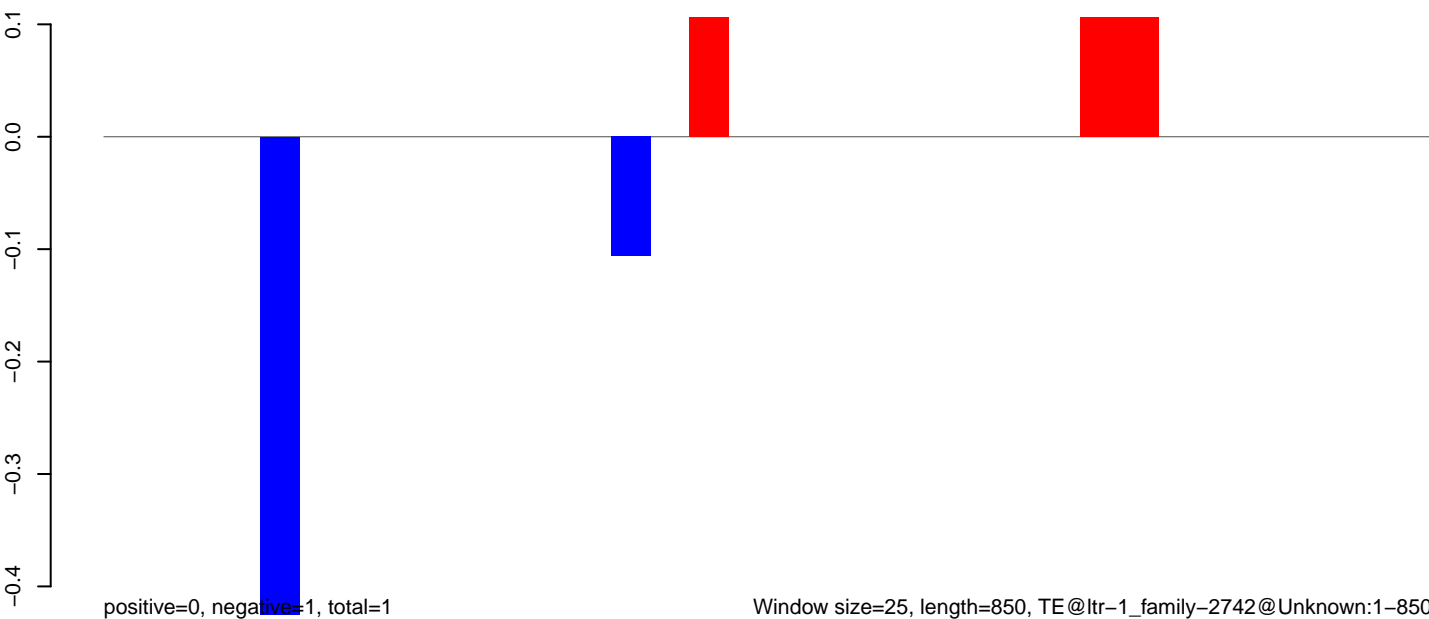
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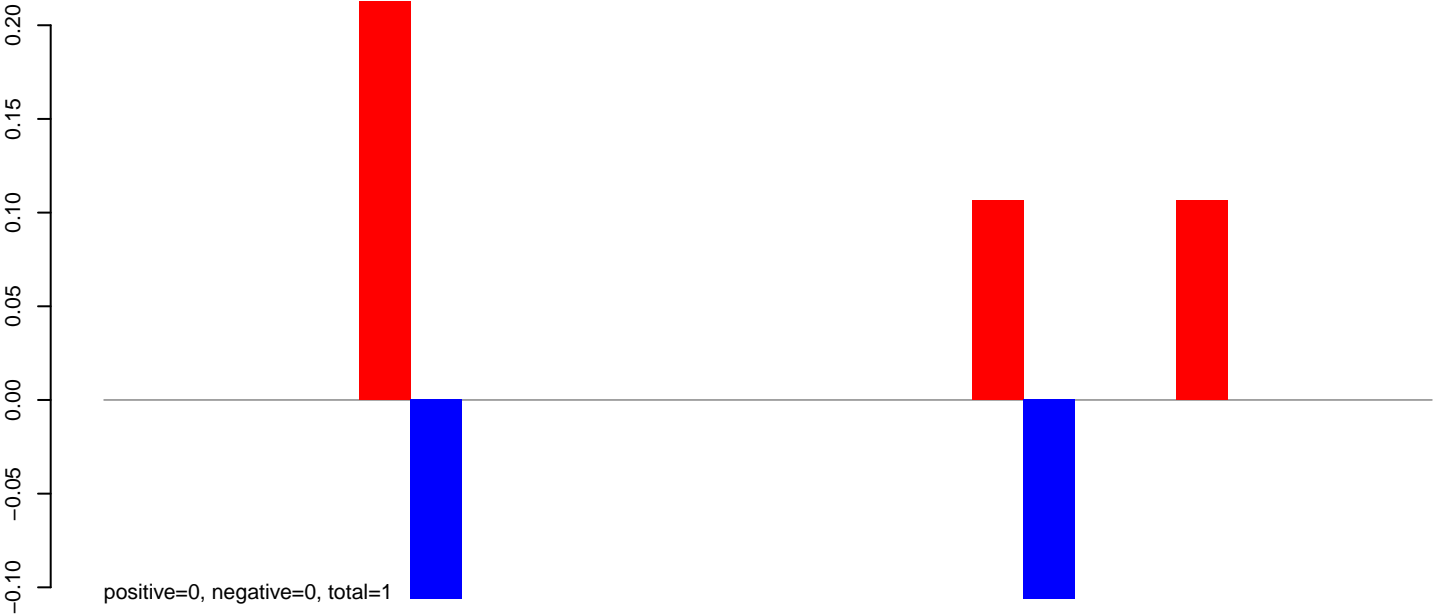
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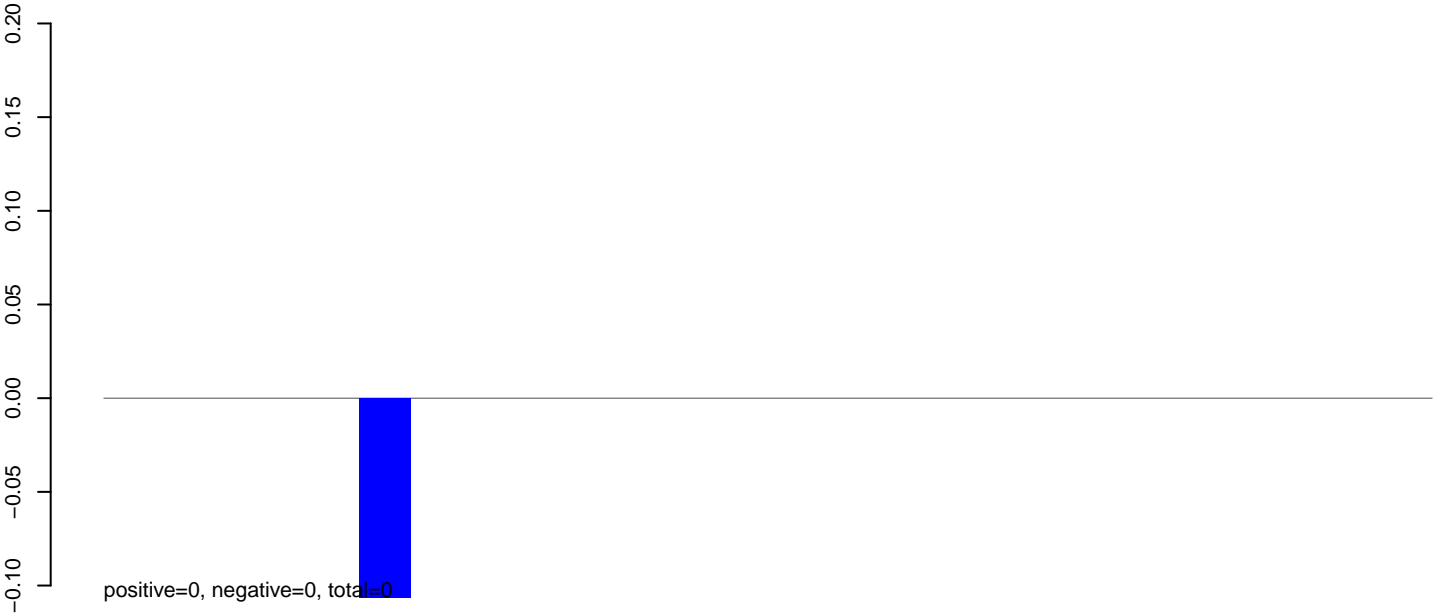
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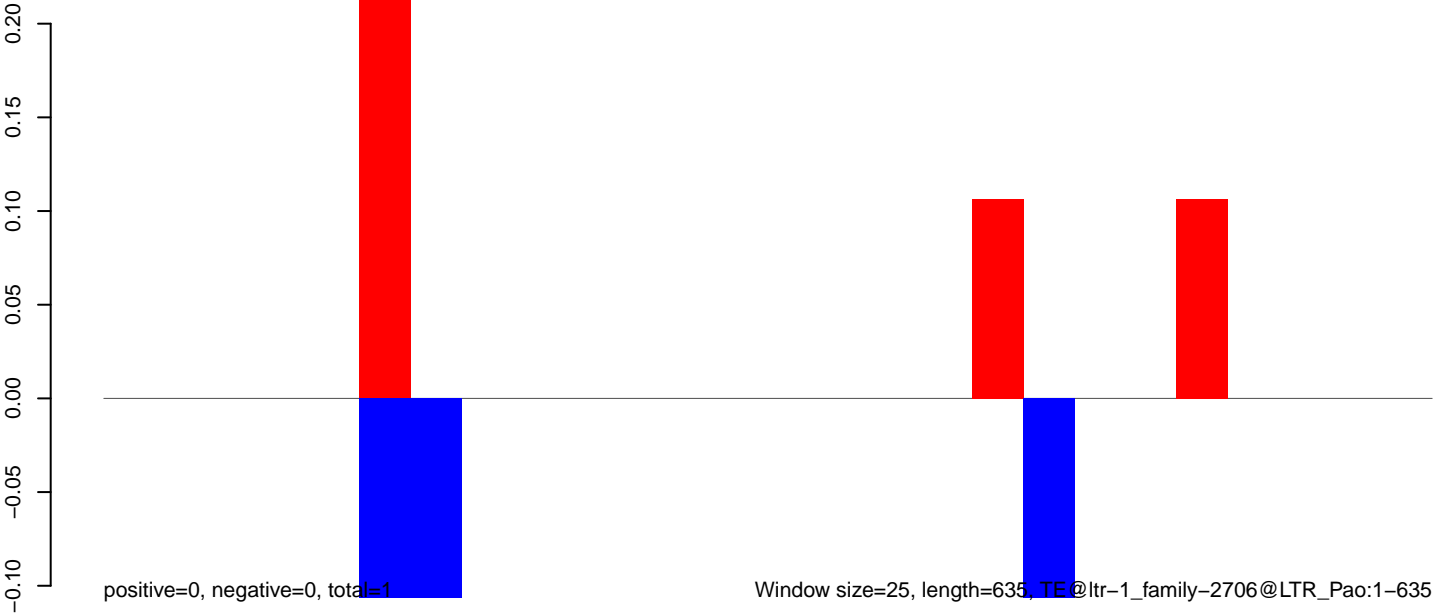
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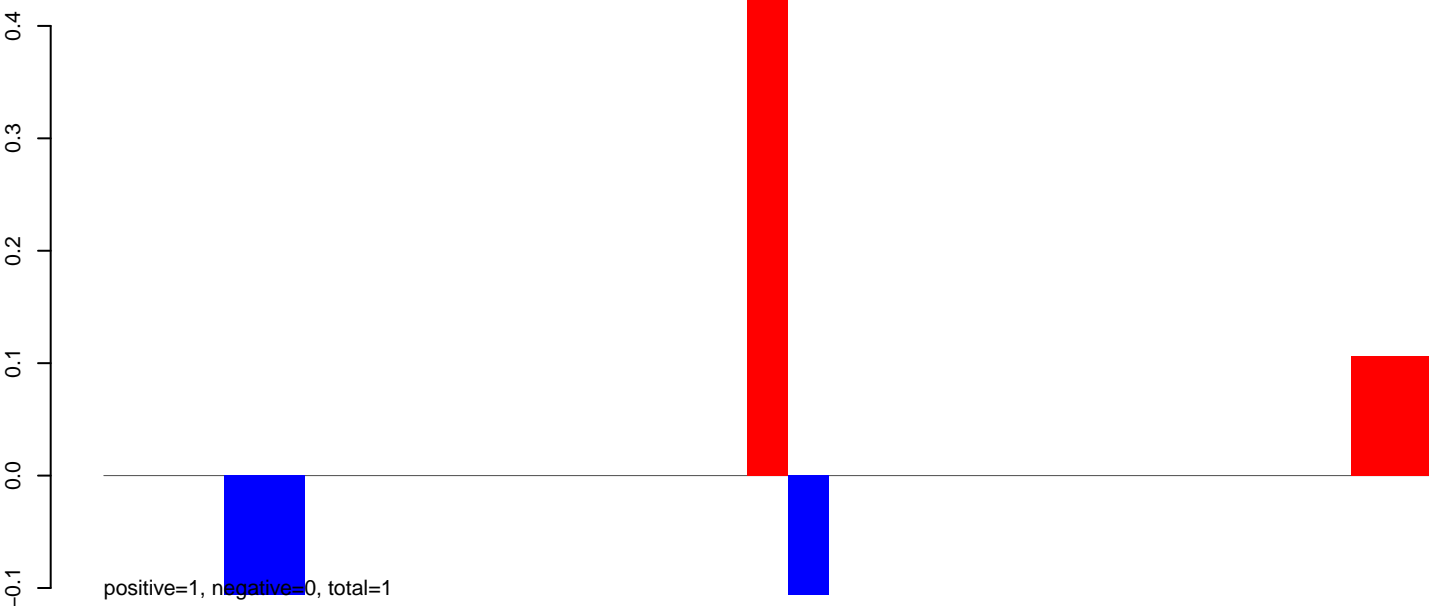


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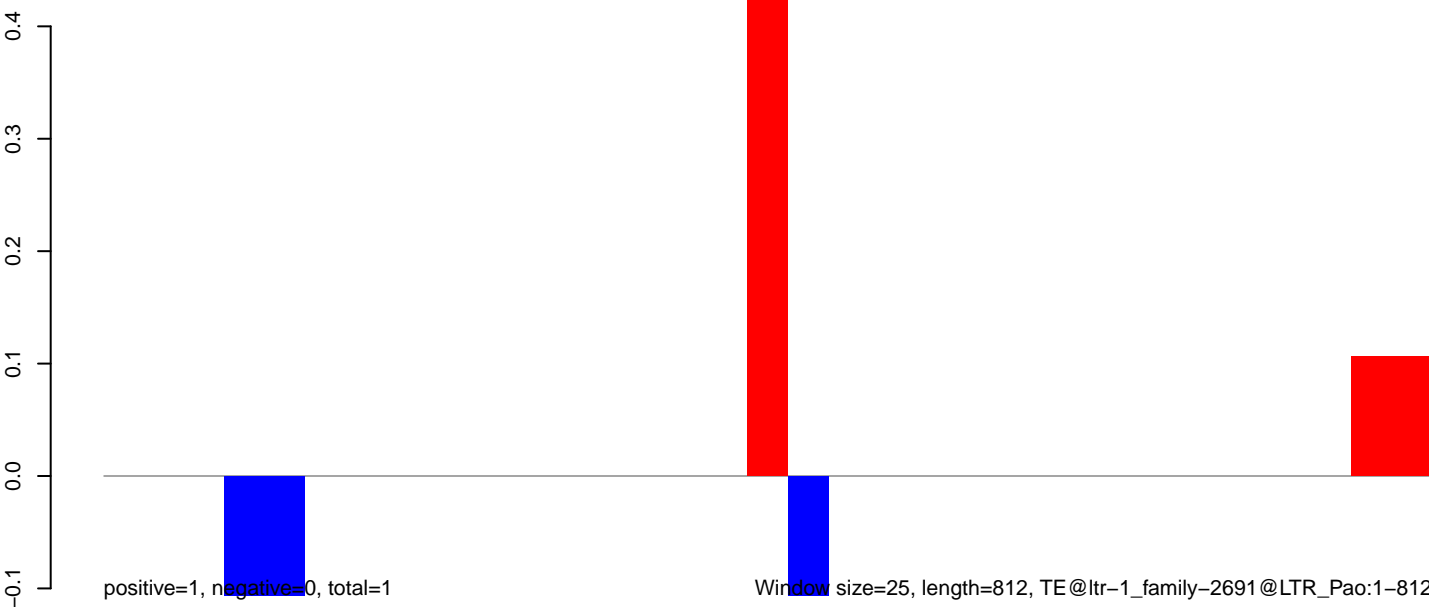
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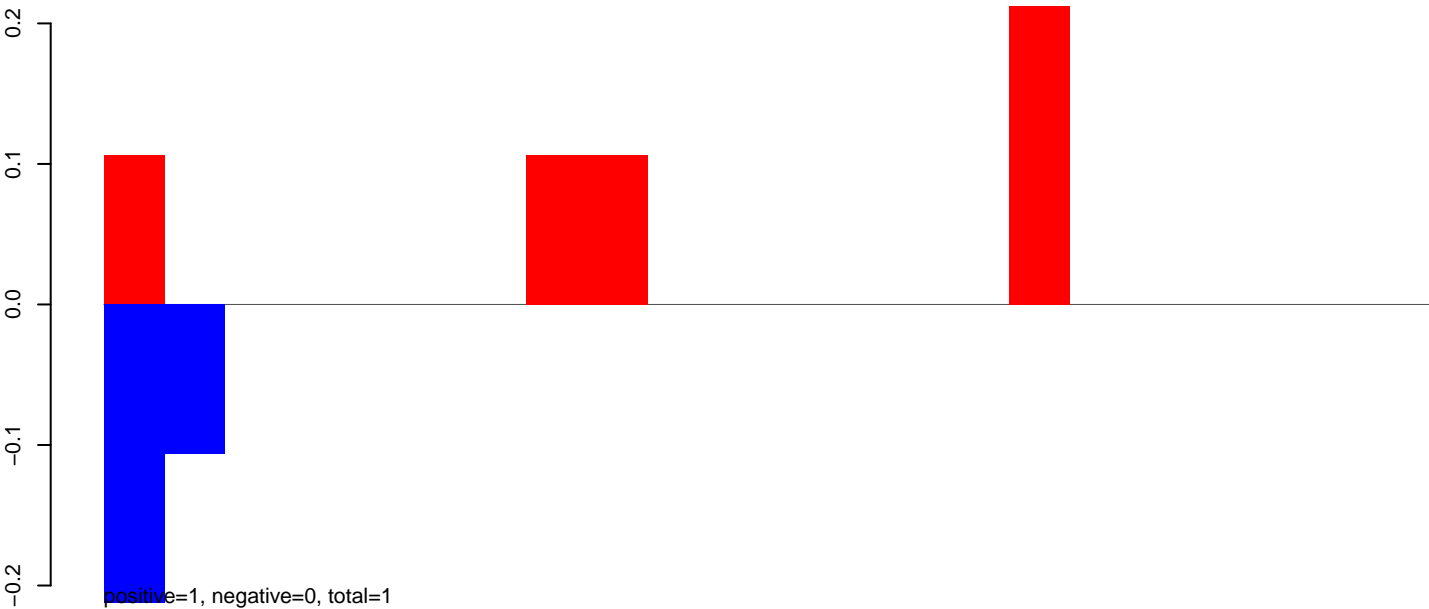
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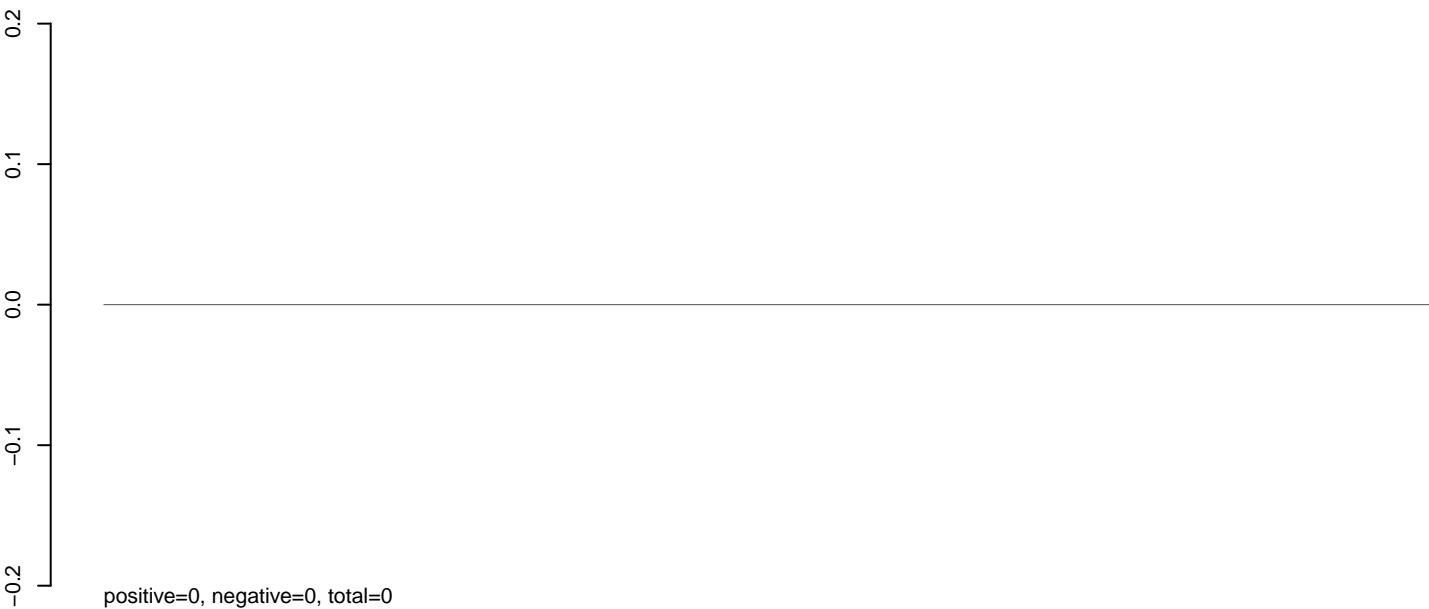
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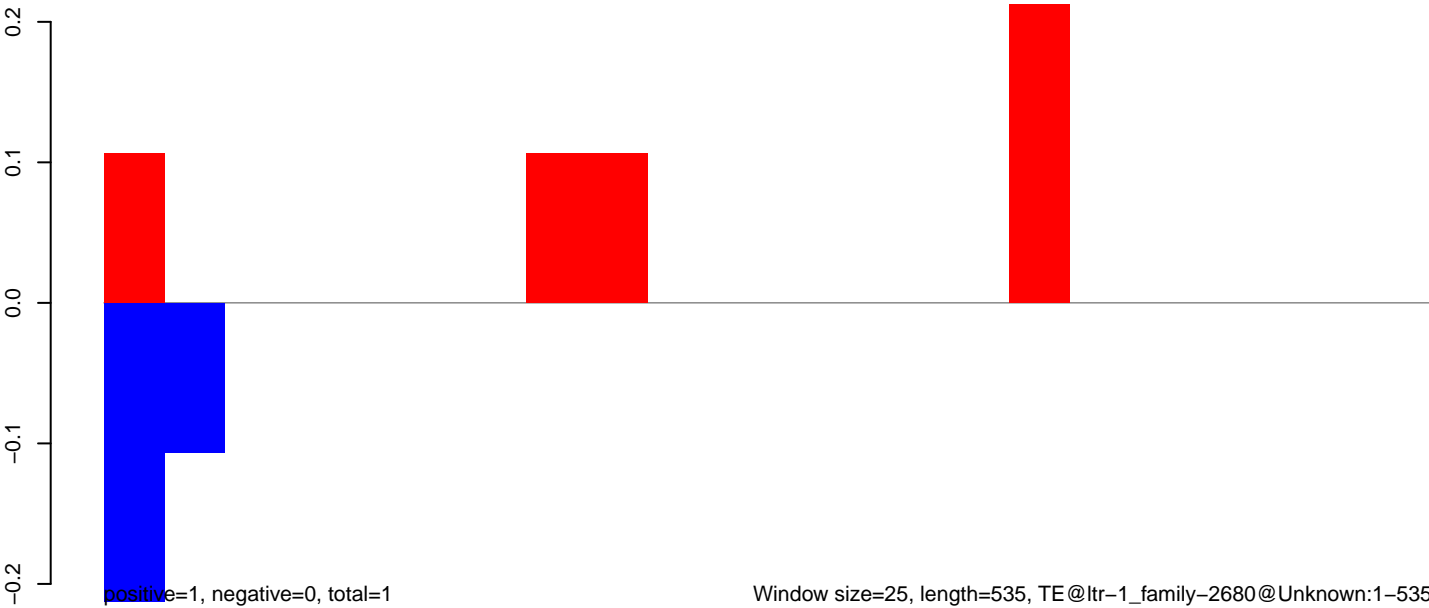
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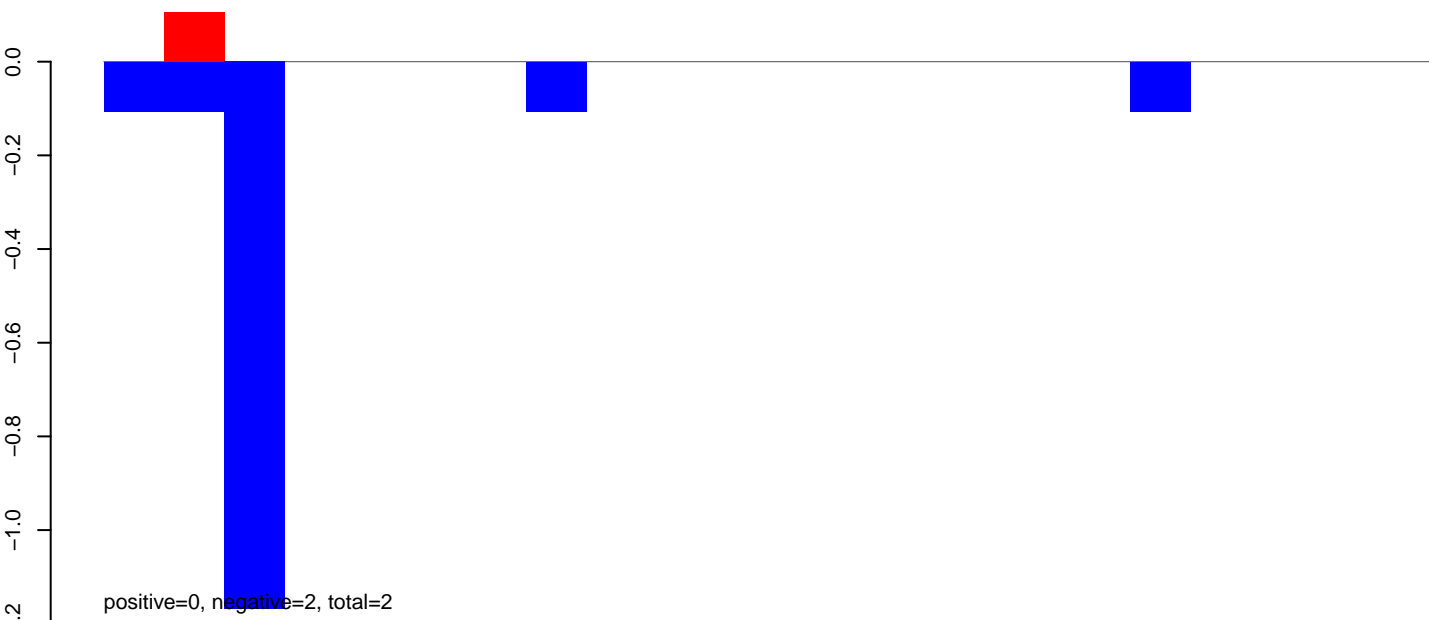
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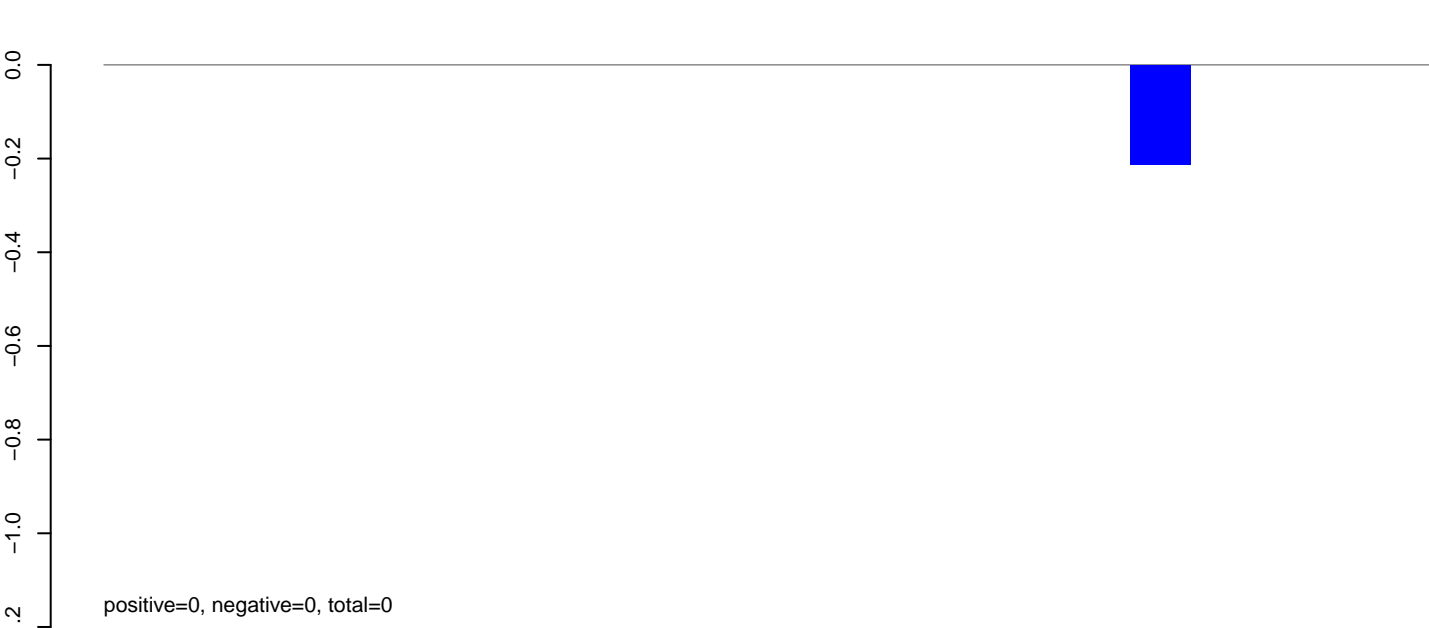
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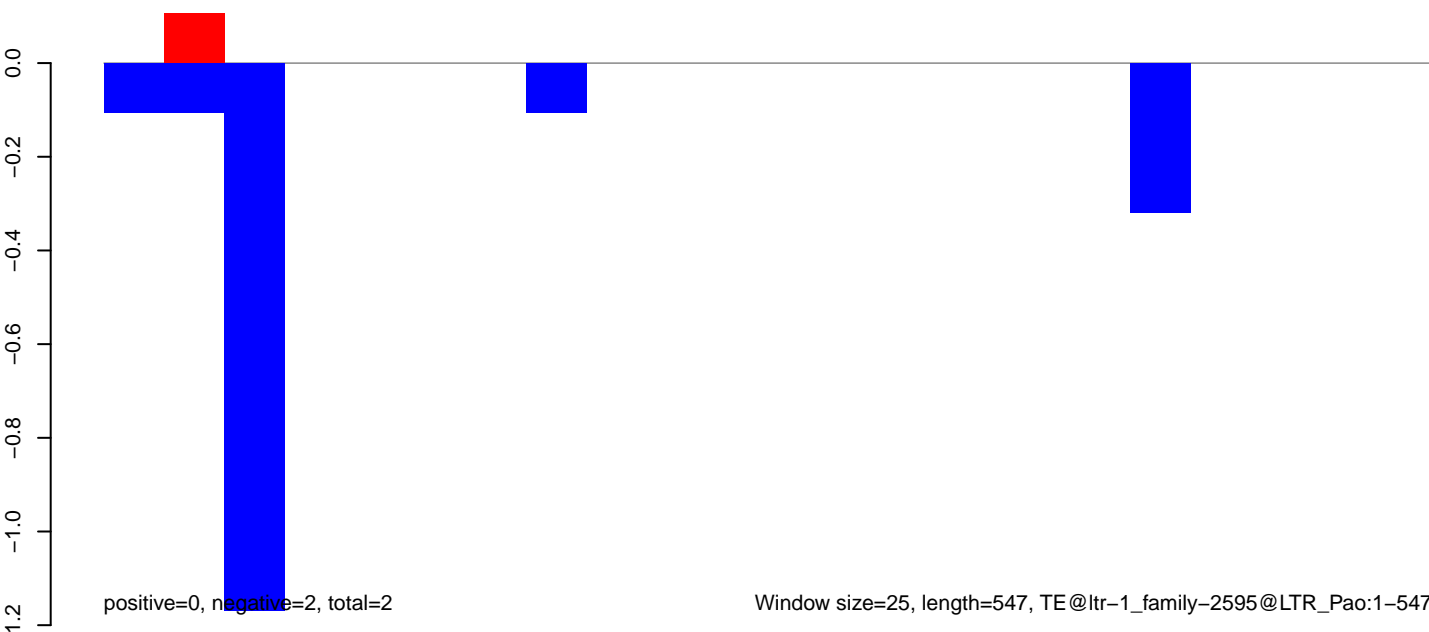
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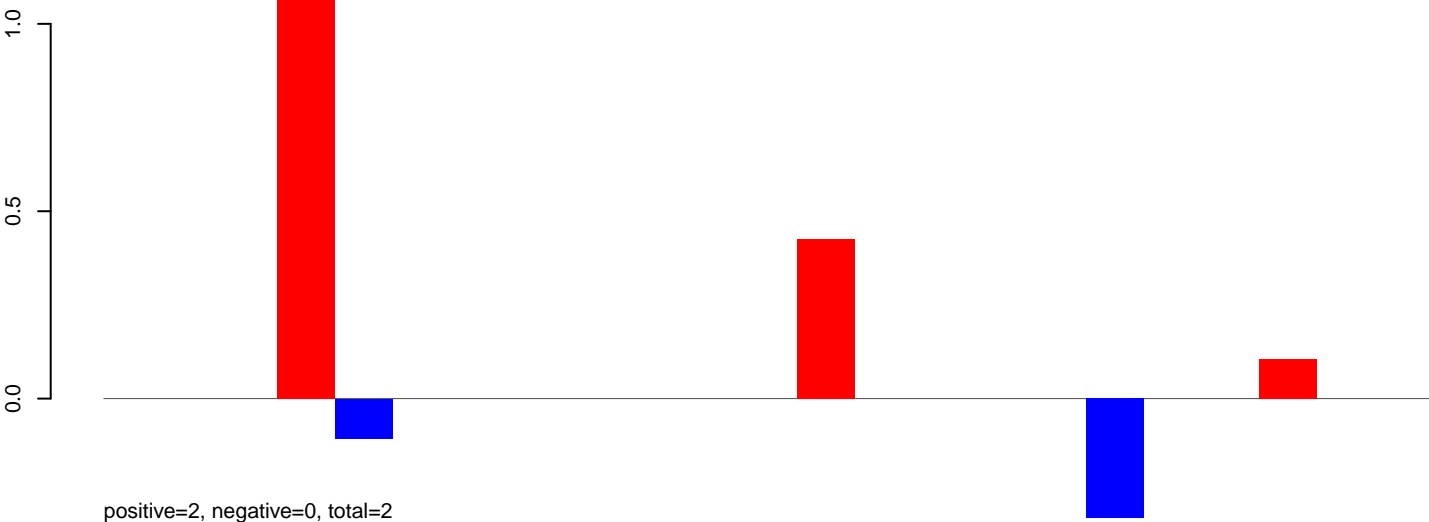
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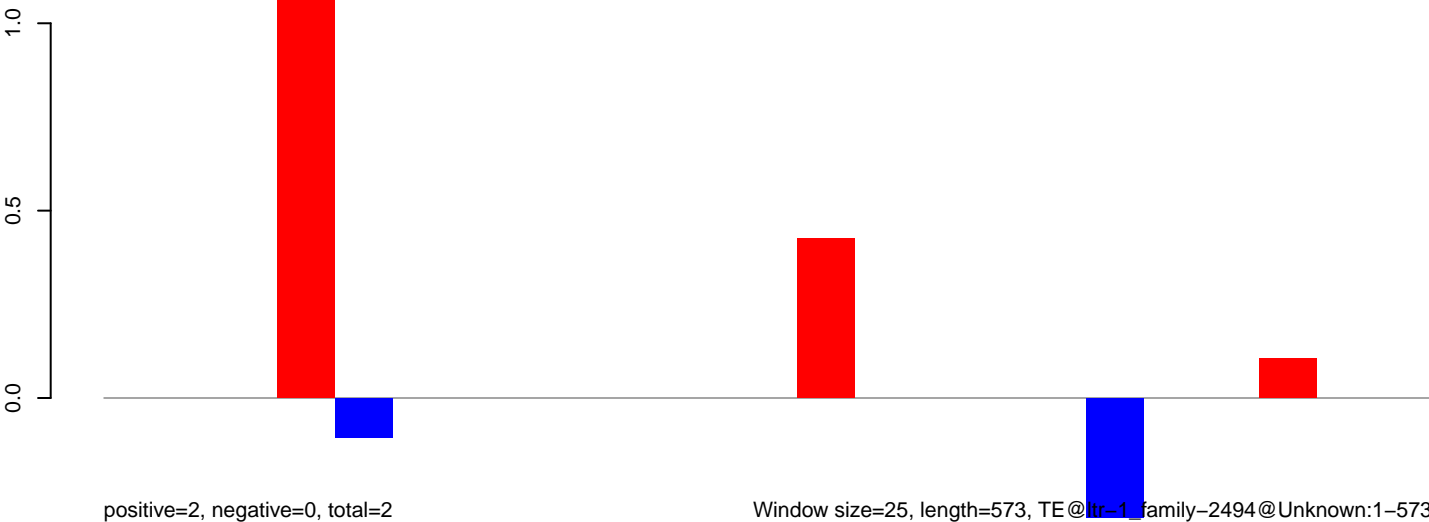
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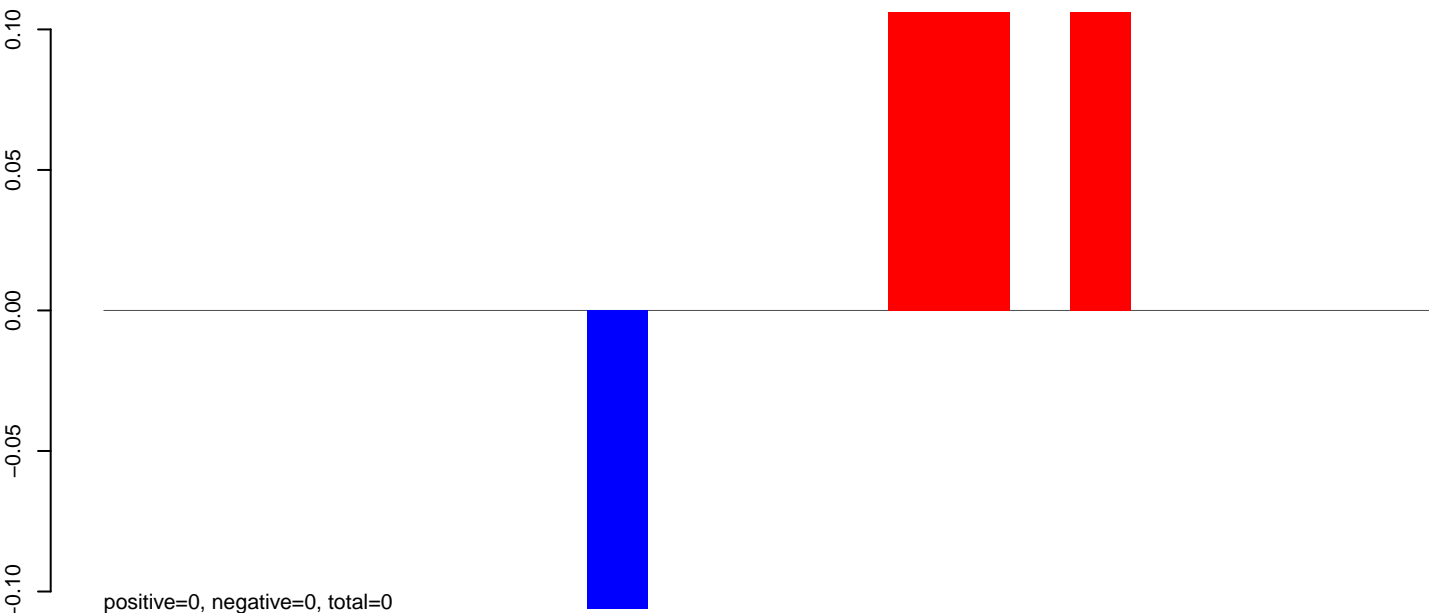
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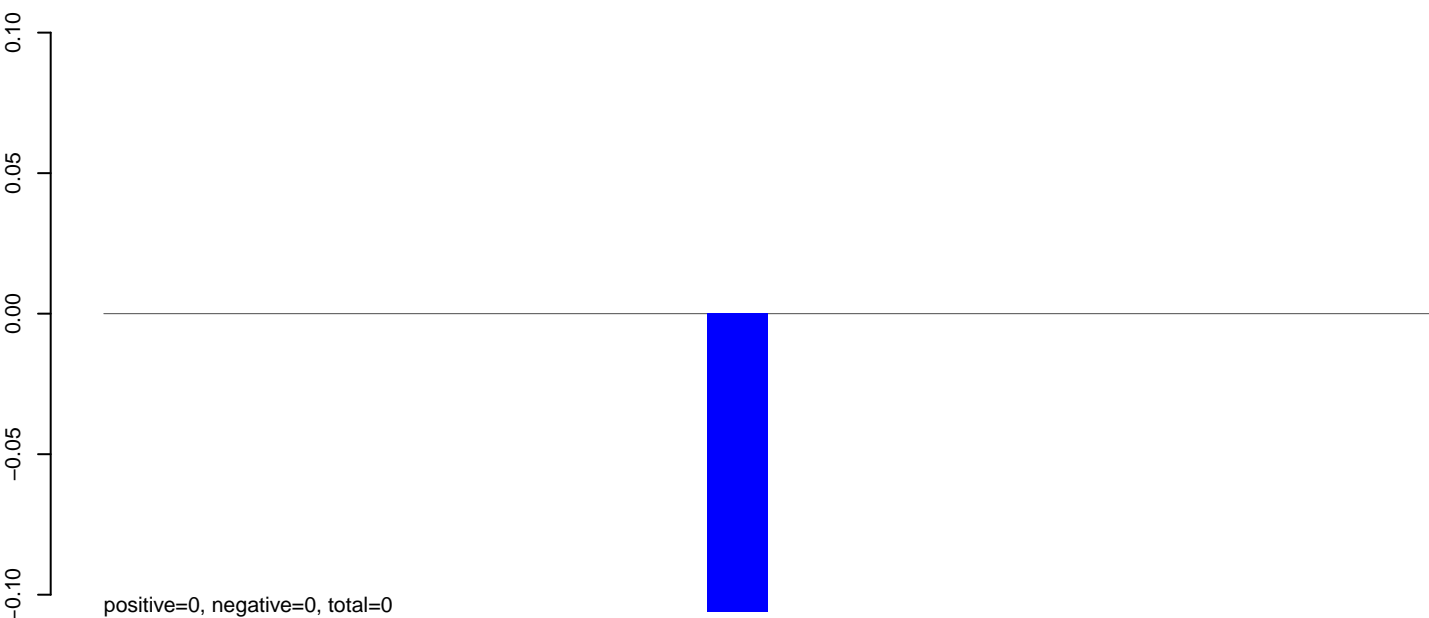
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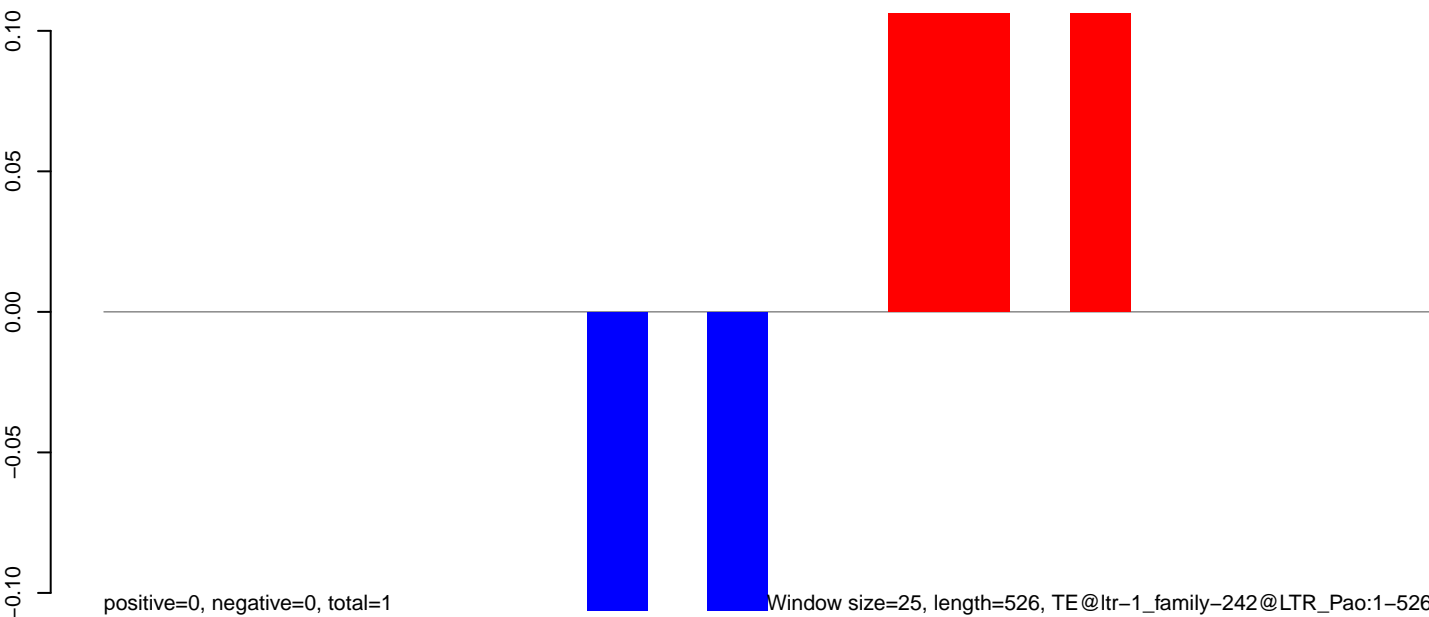
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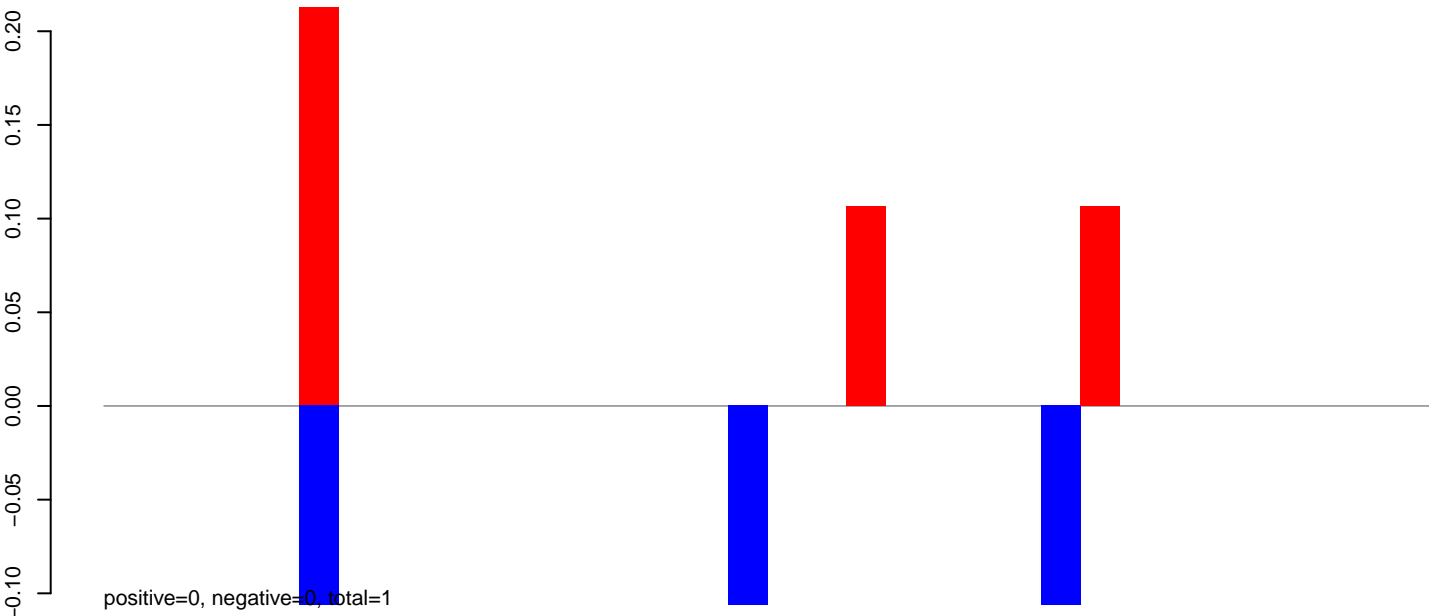
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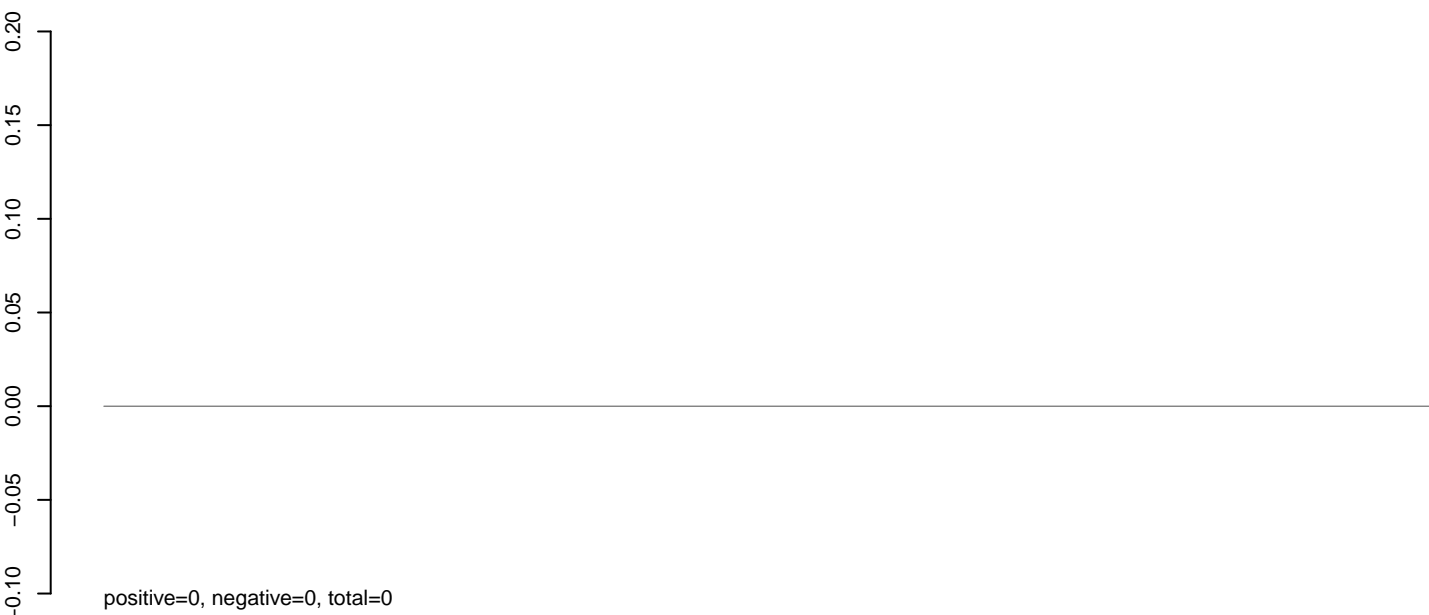
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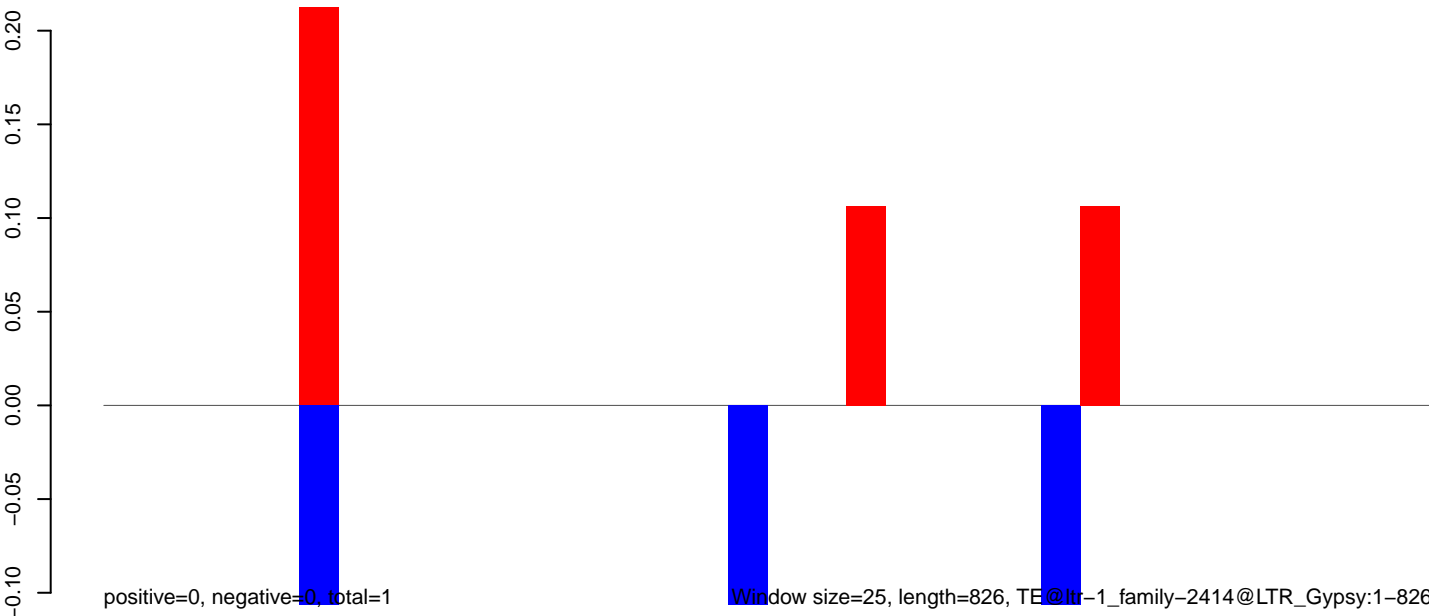
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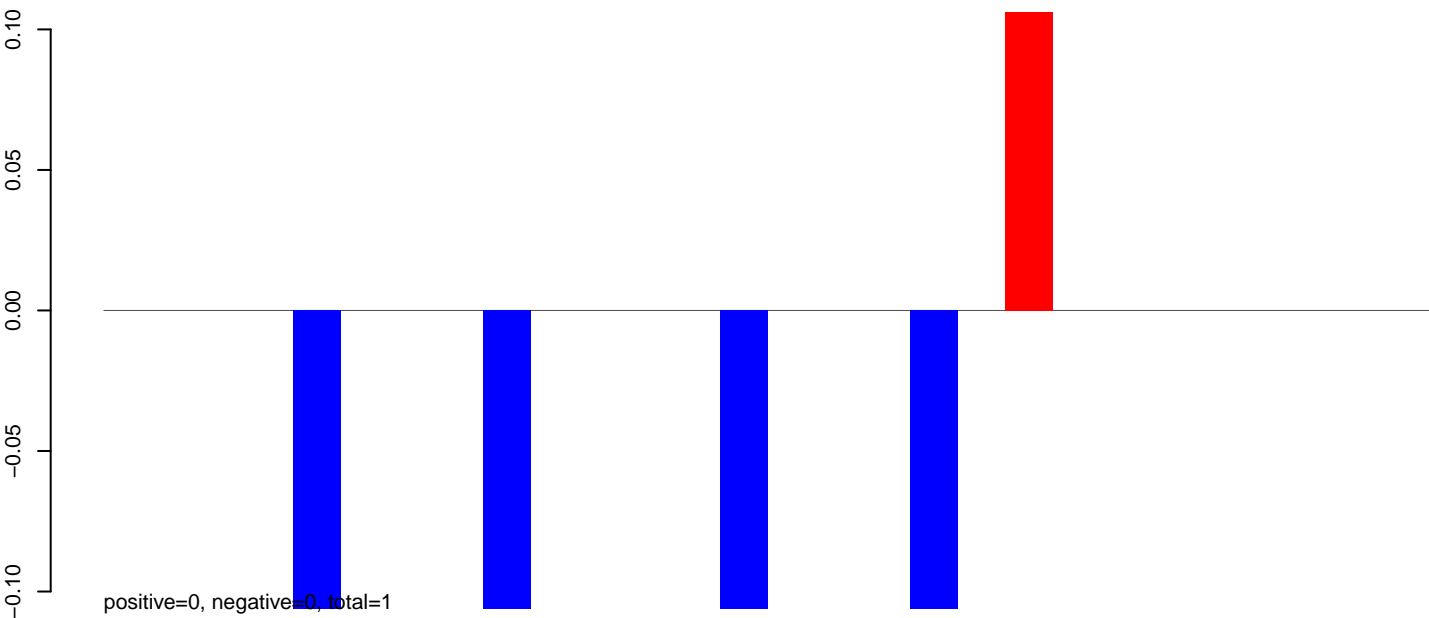
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AeAlbo_Larv_OA.rep



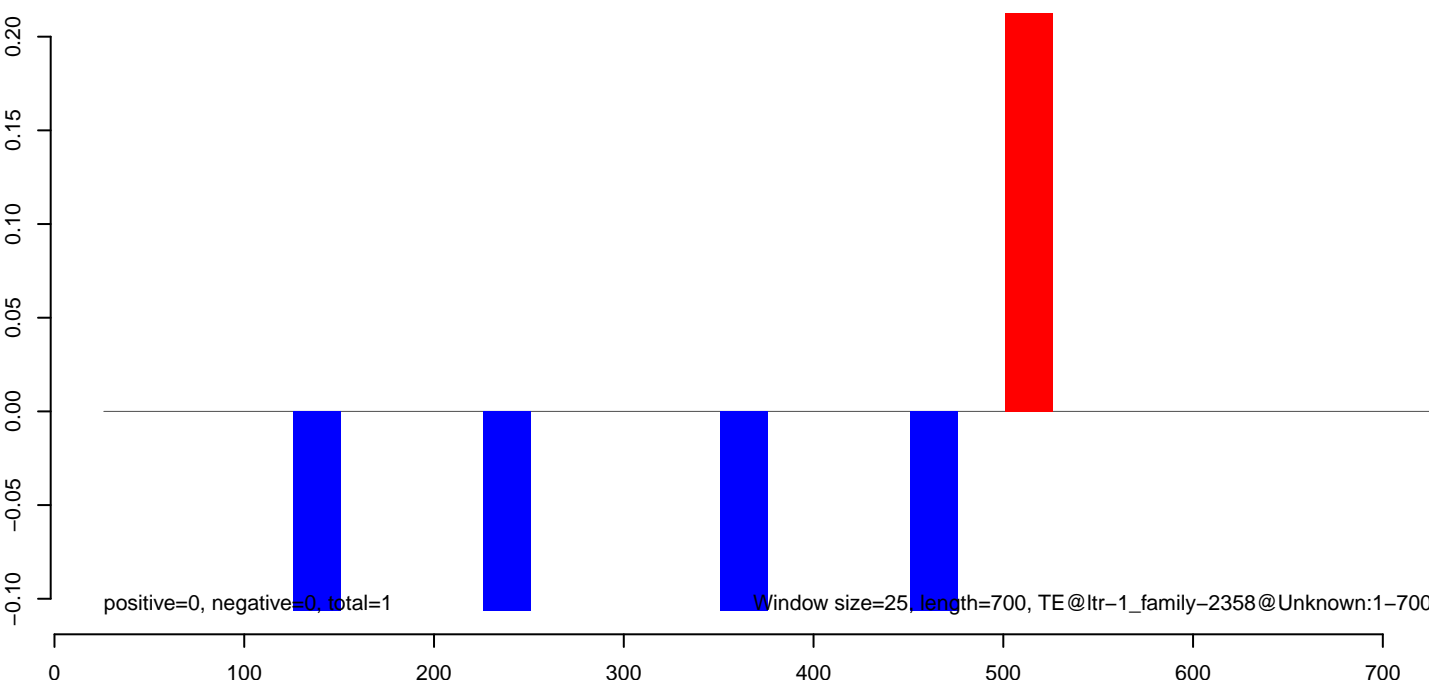
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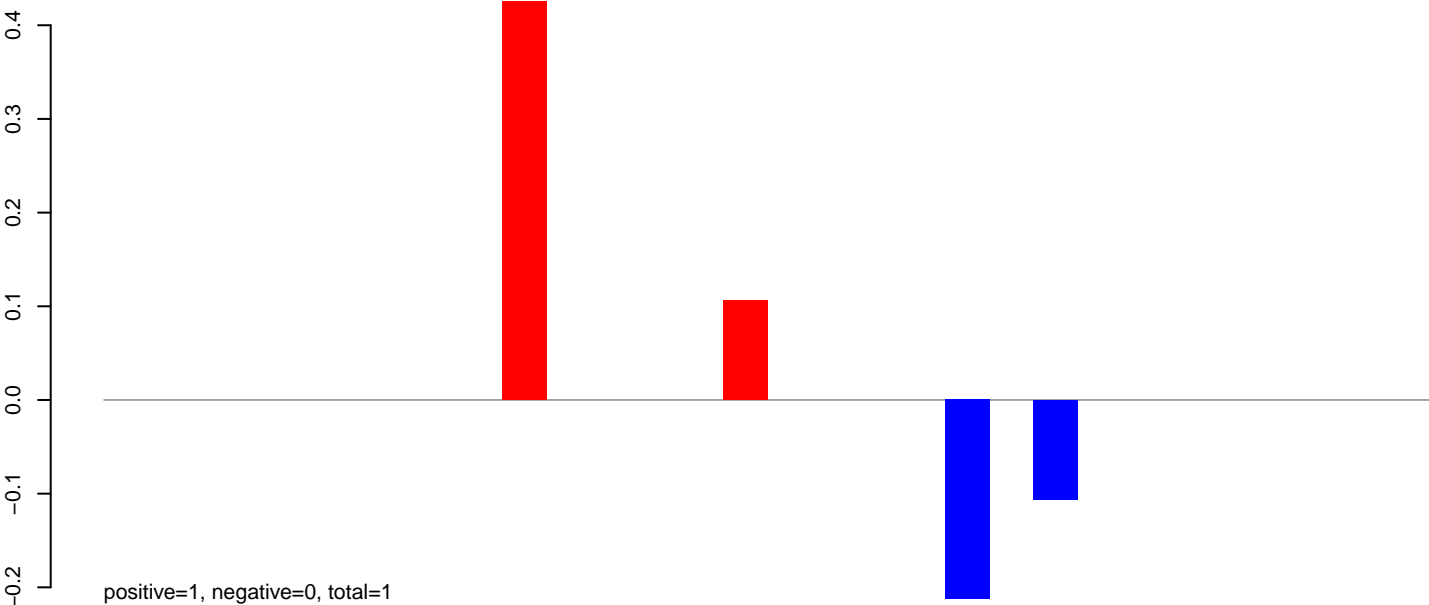
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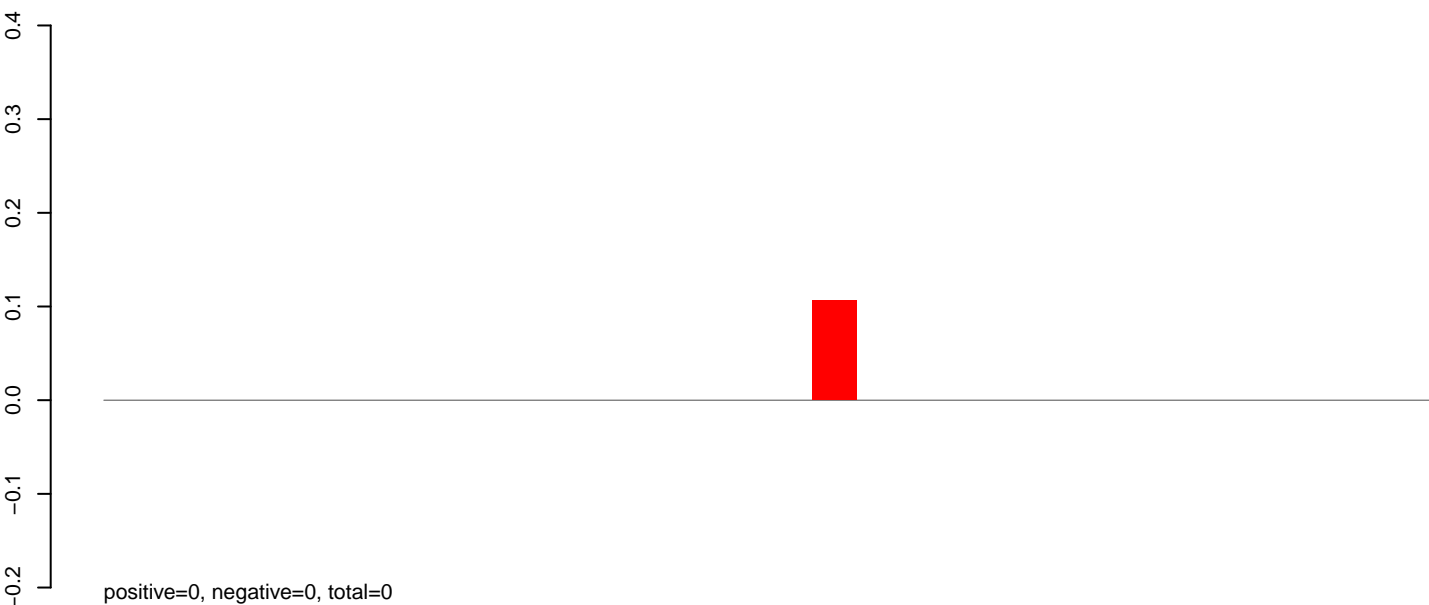
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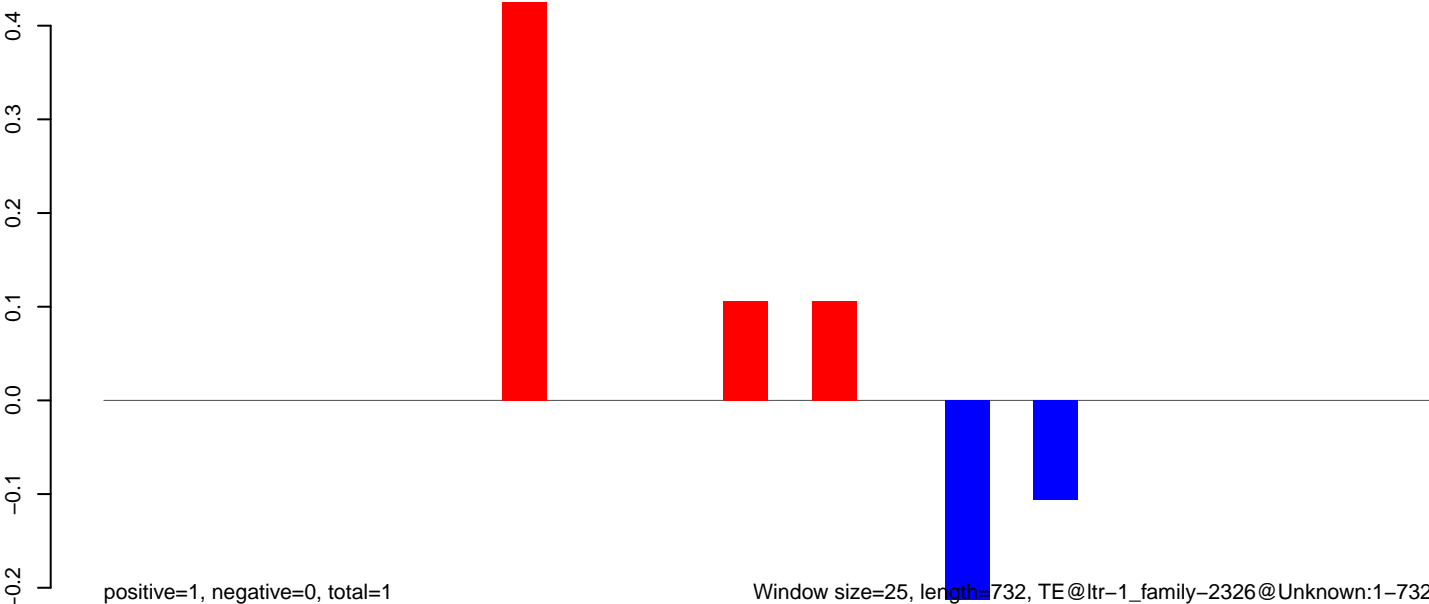
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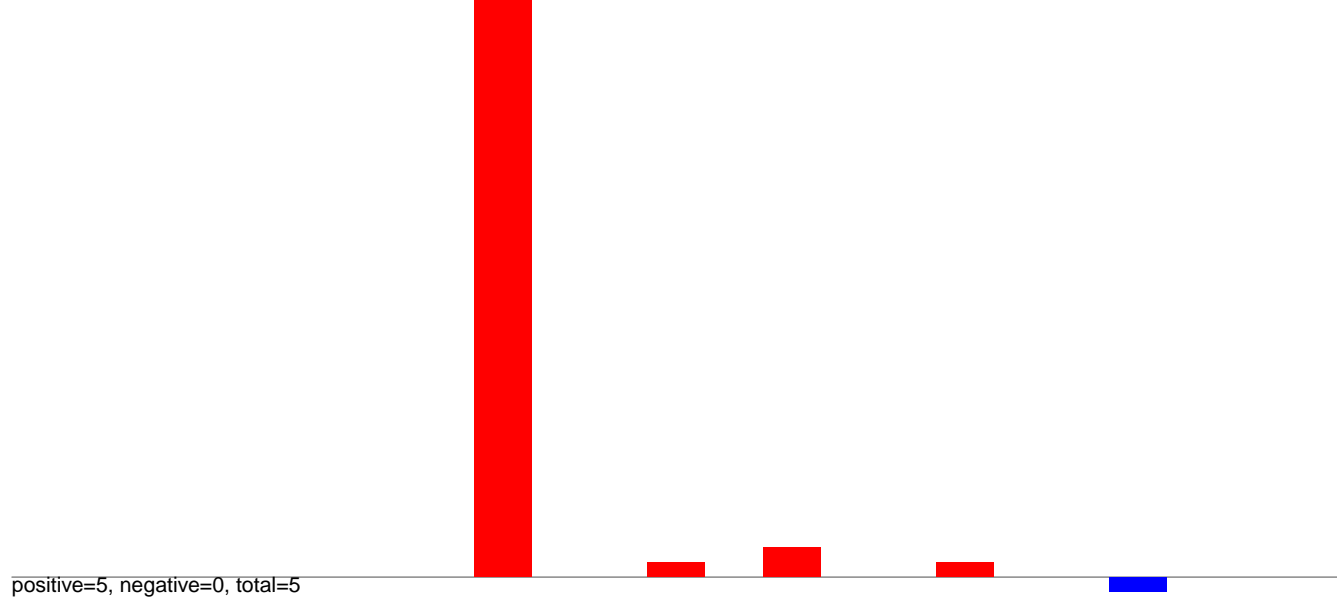
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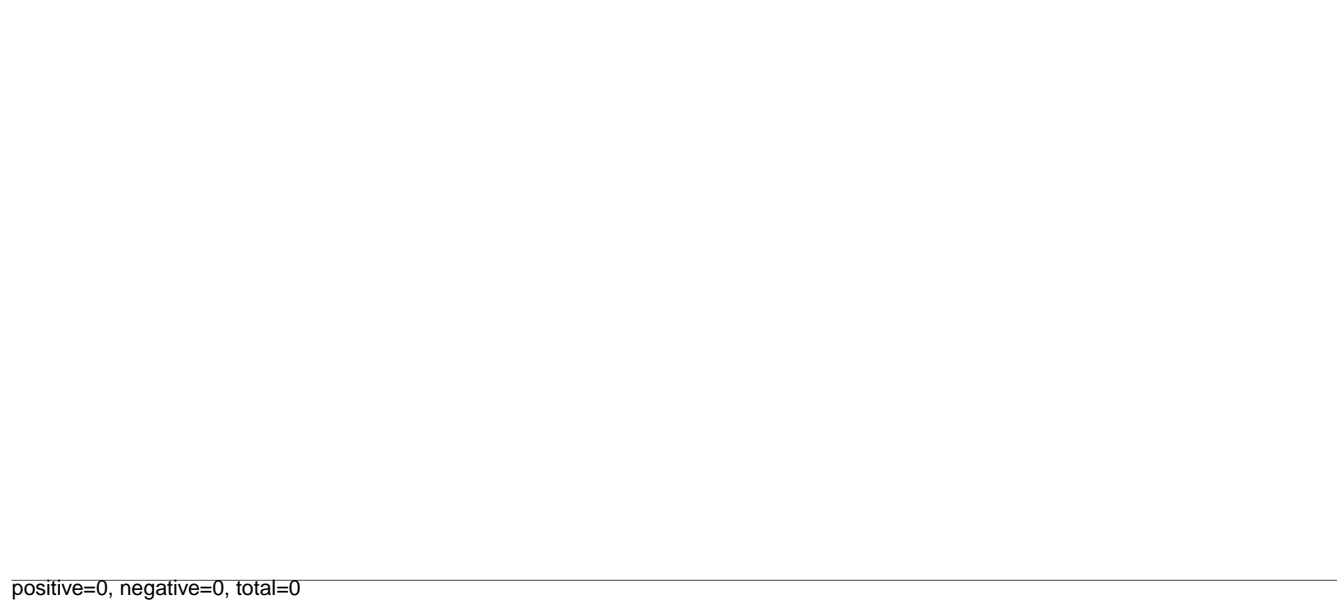
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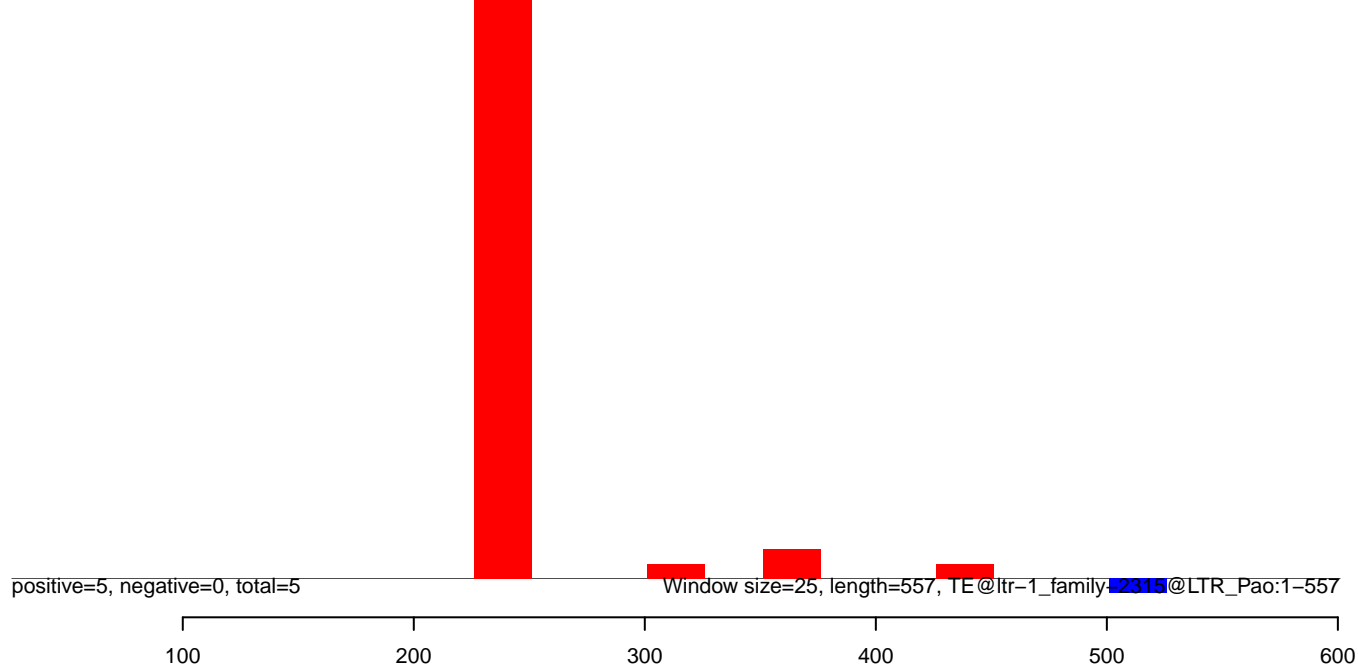
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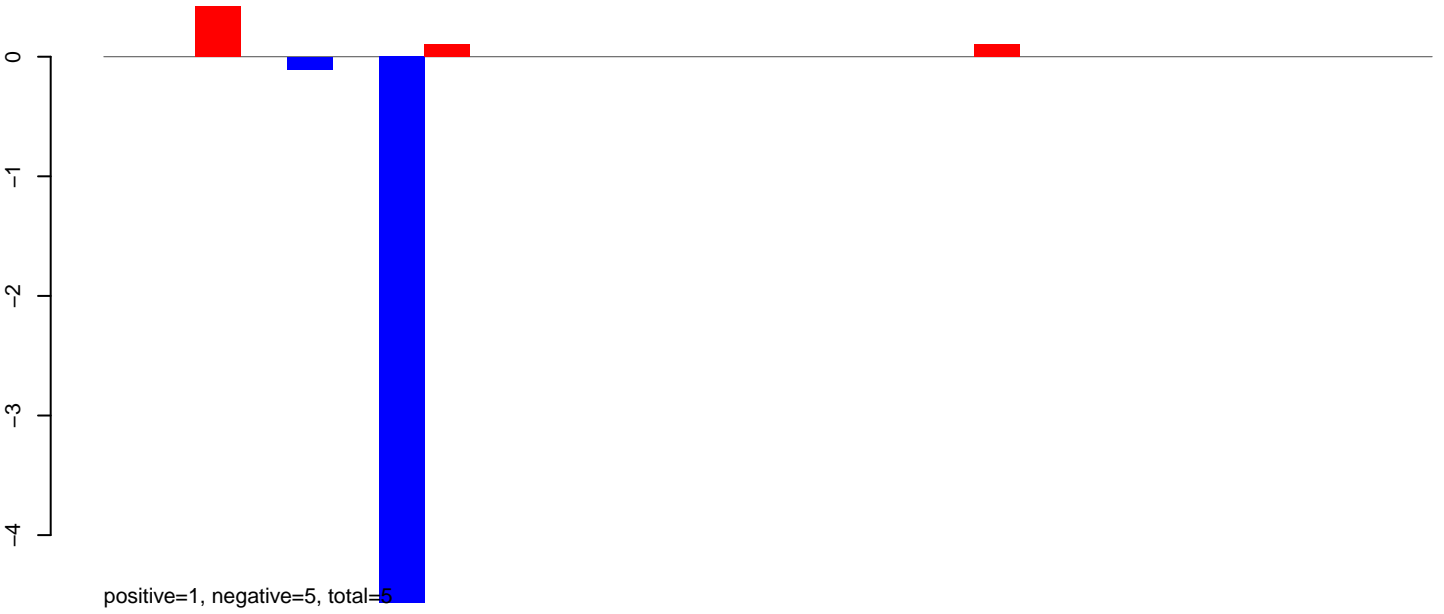
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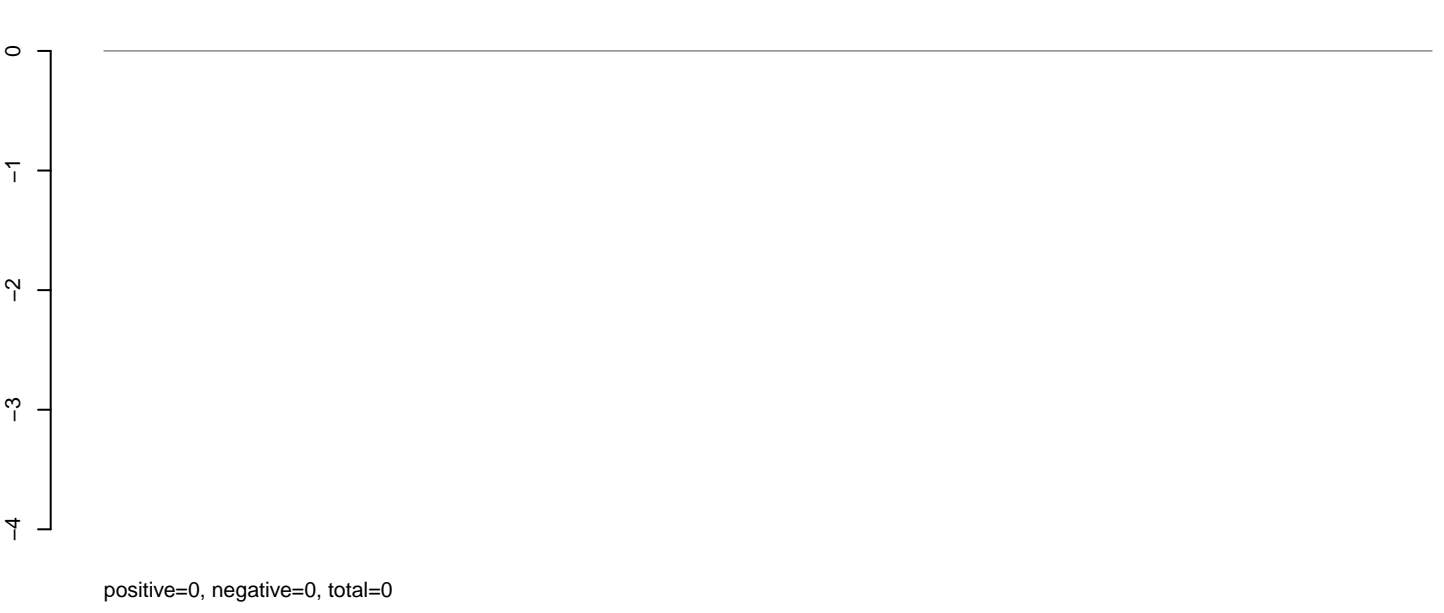
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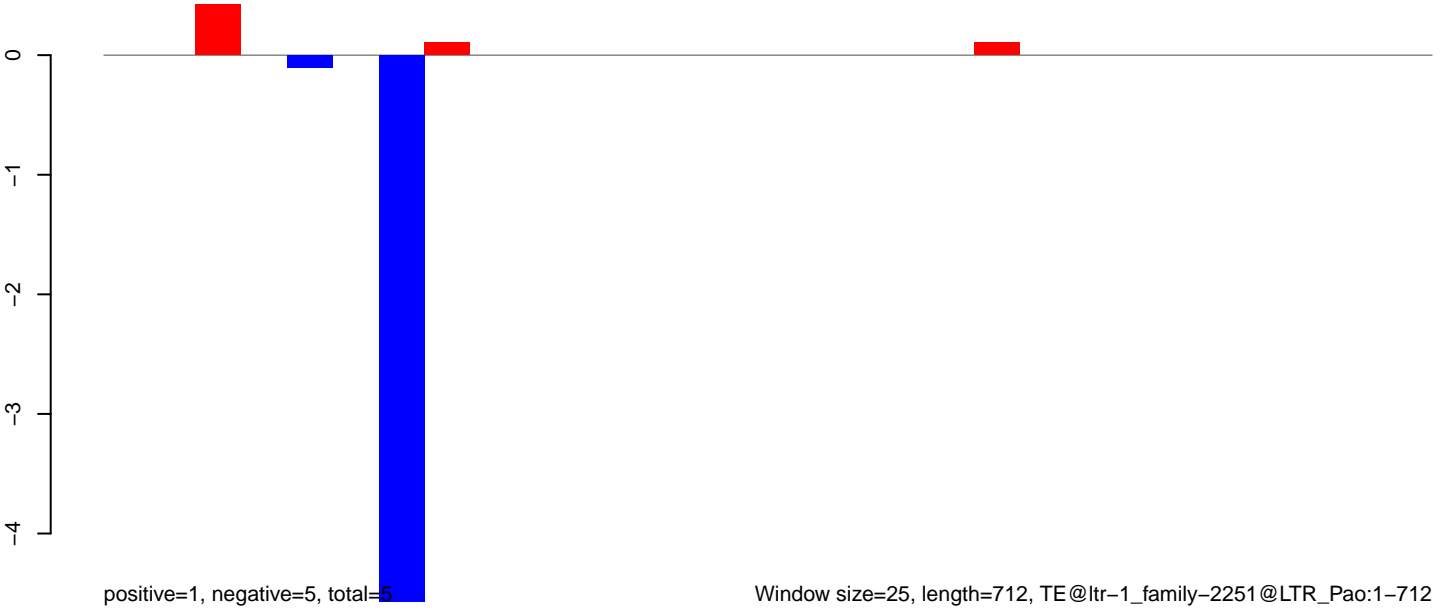
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



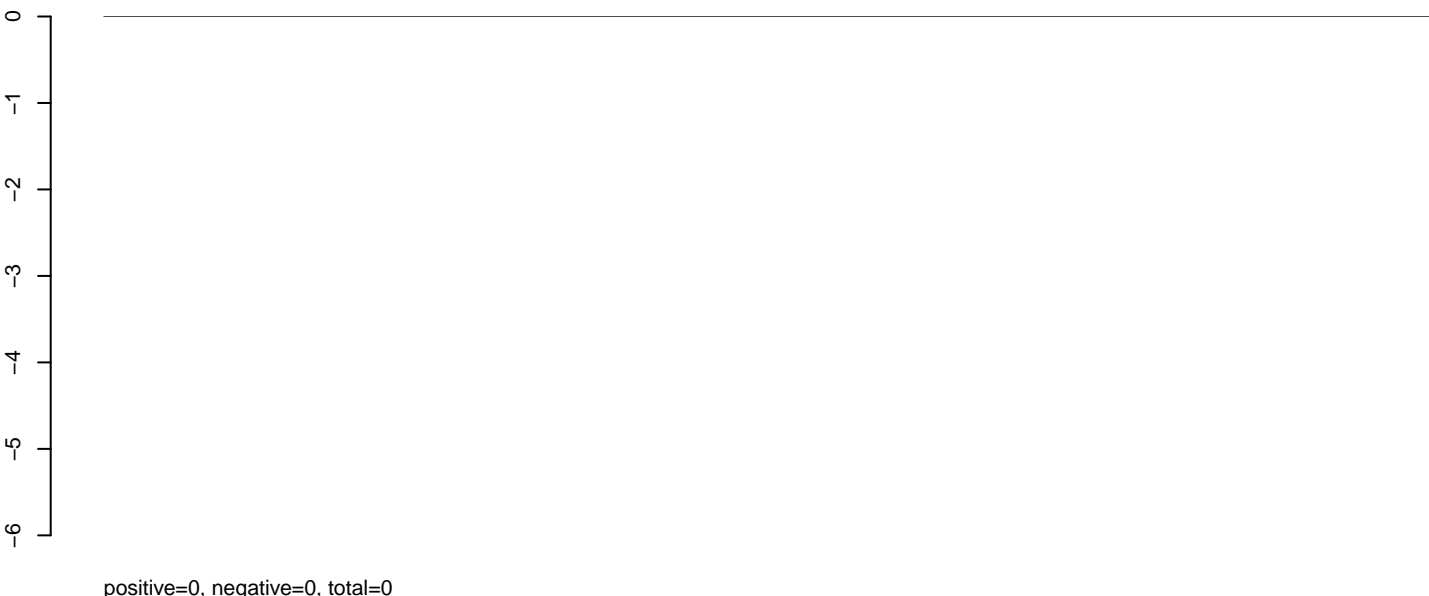
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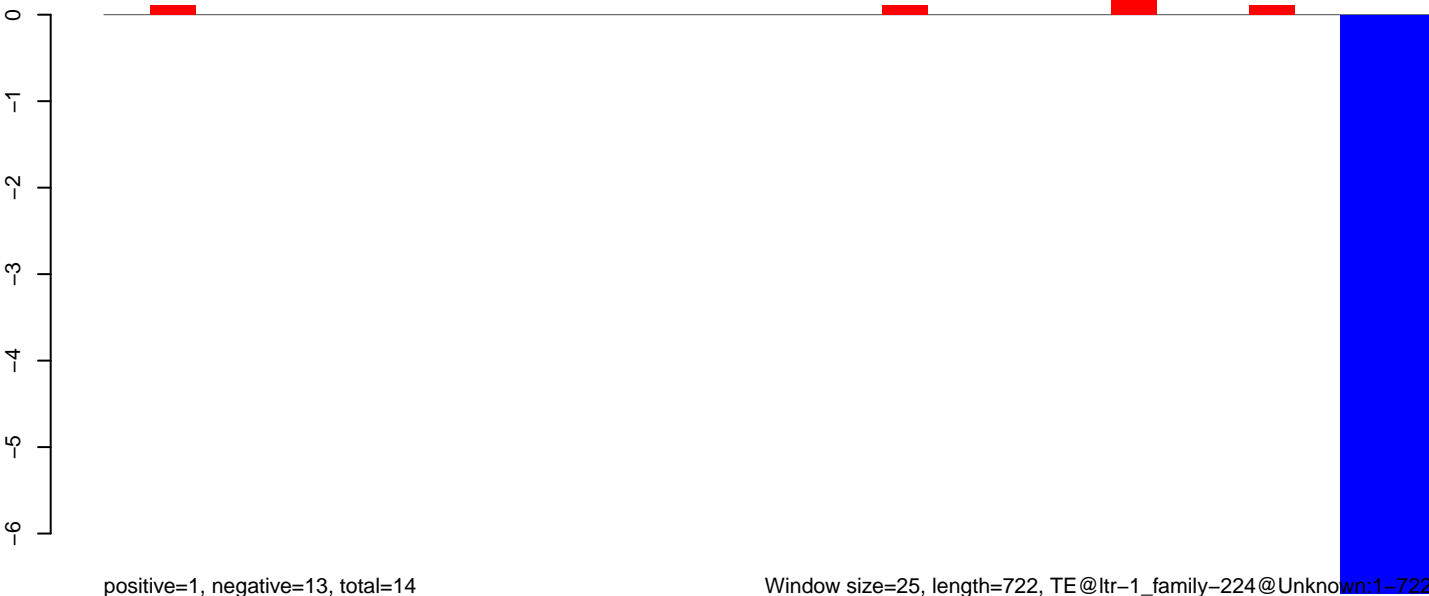
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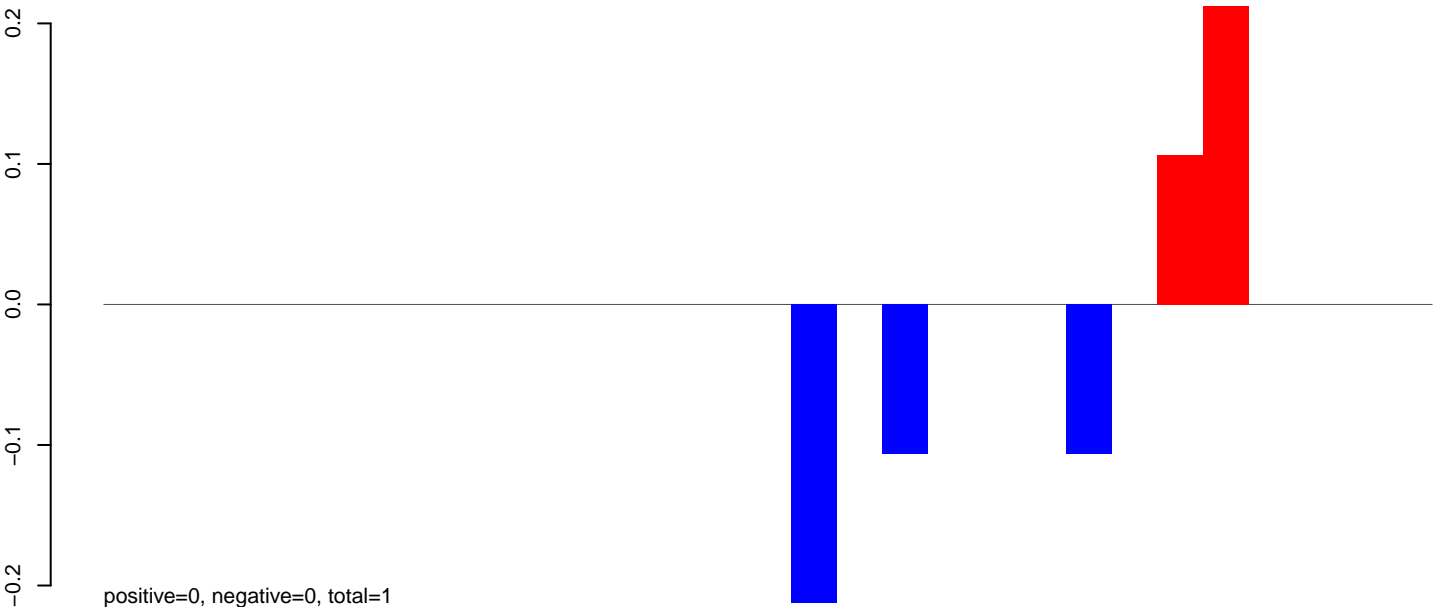
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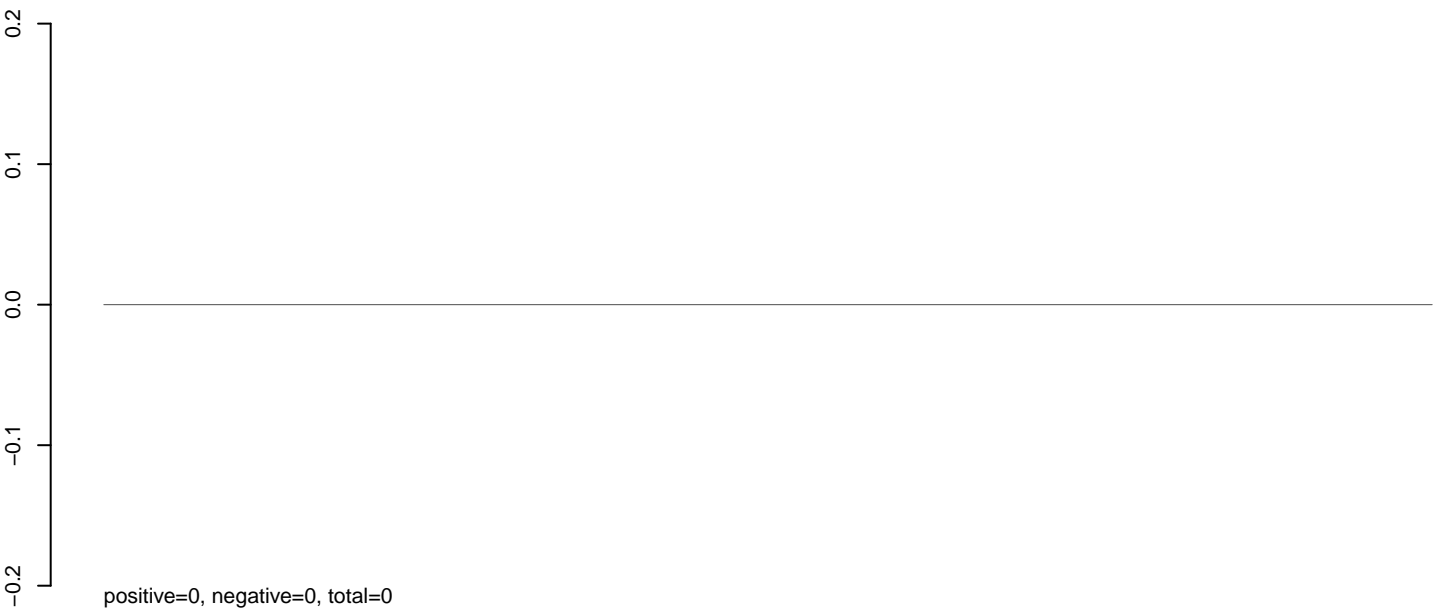
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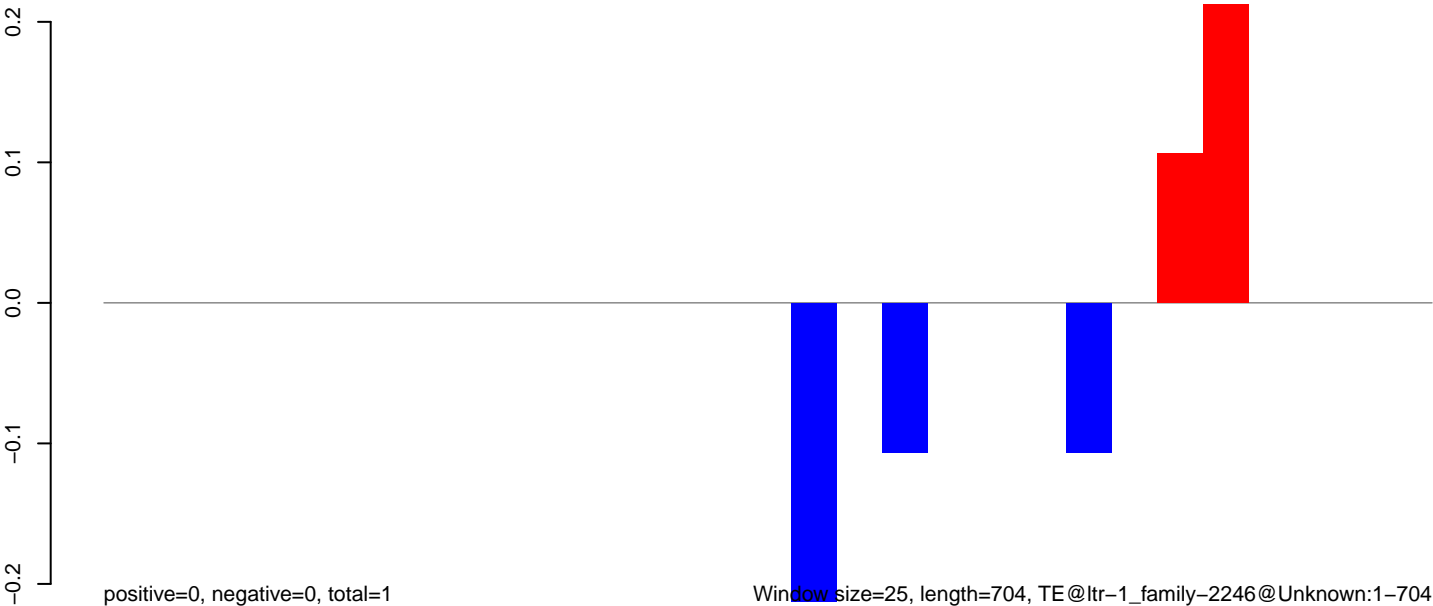
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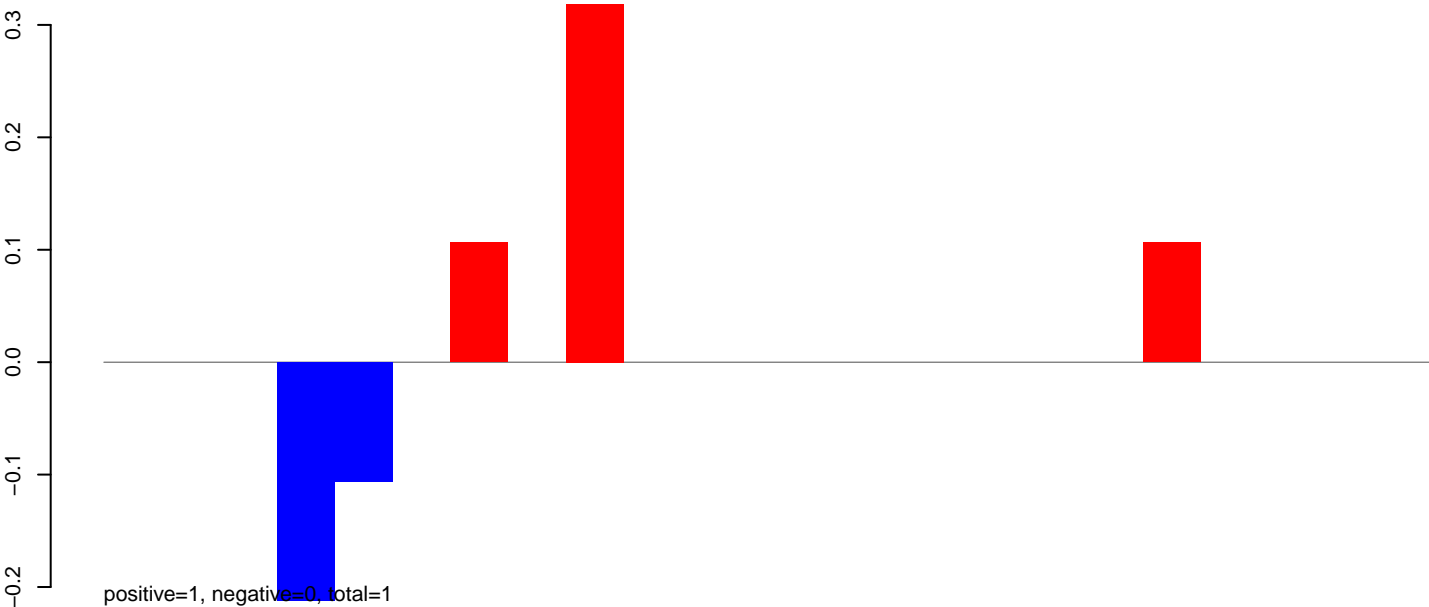
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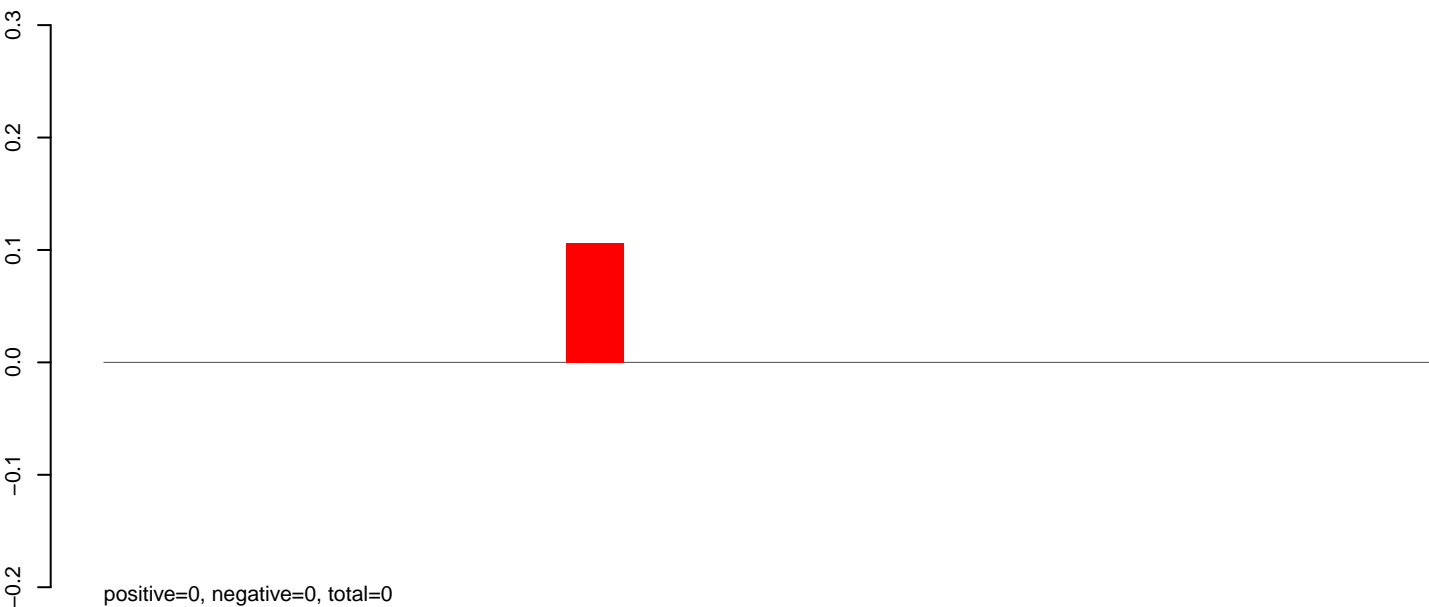
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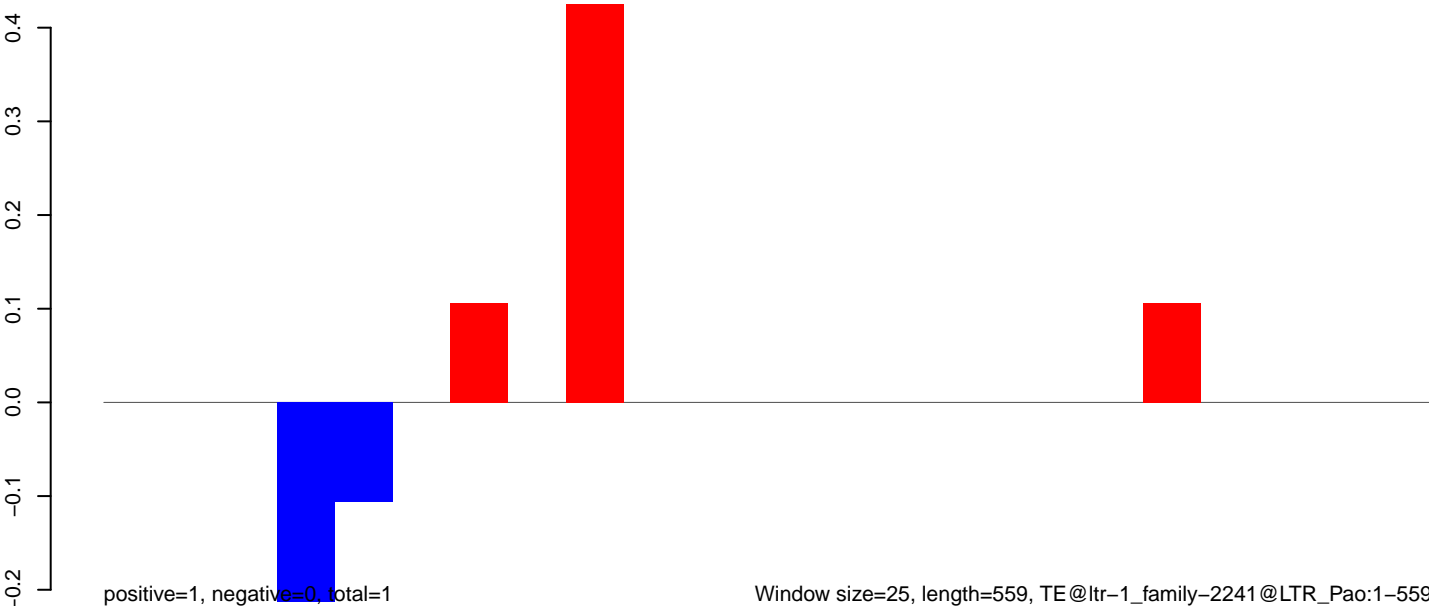
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AeAlbo_Larv_OA.24_35.rep



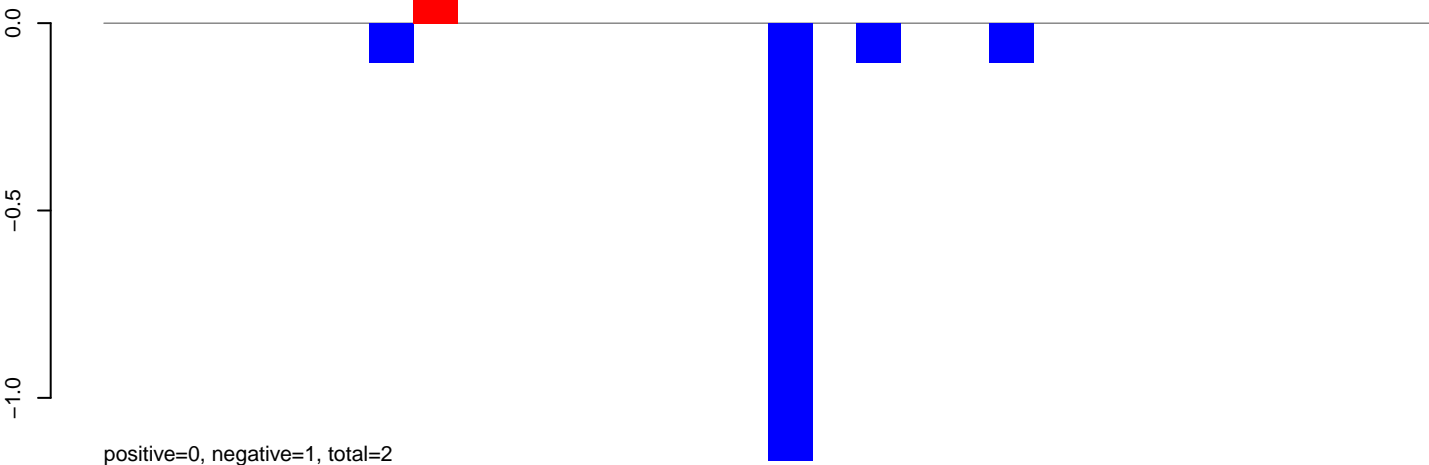
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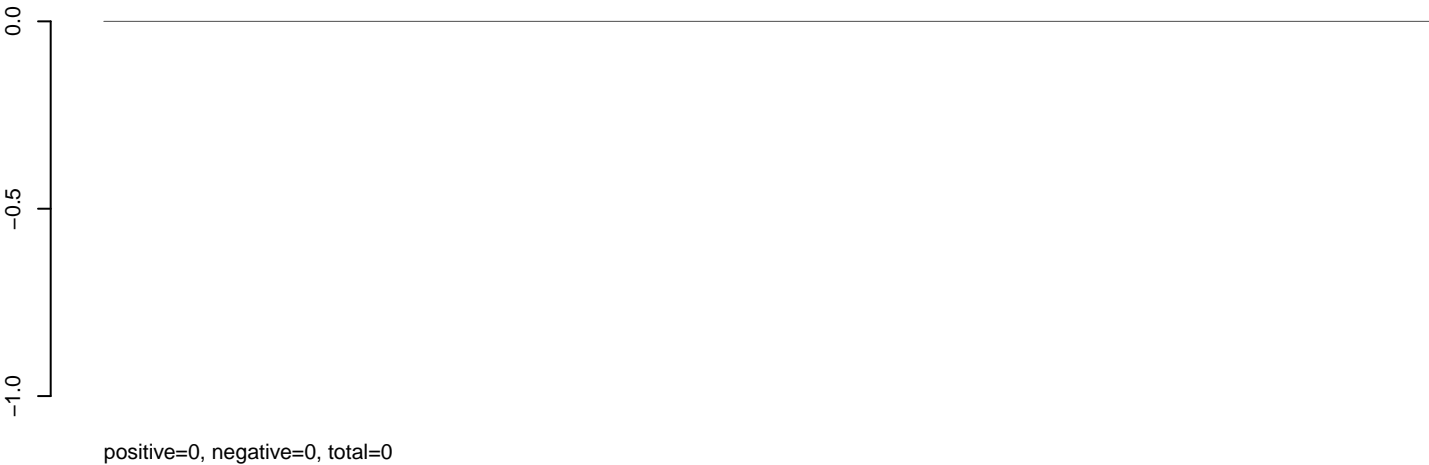
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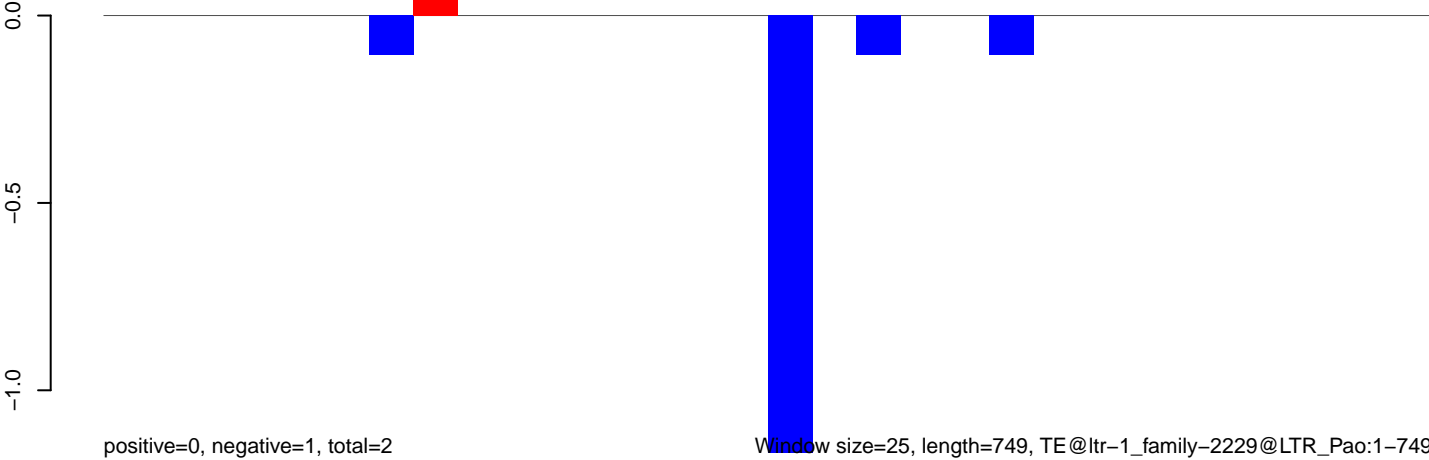
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AeAlbo_Larv_OA.24_35.rep

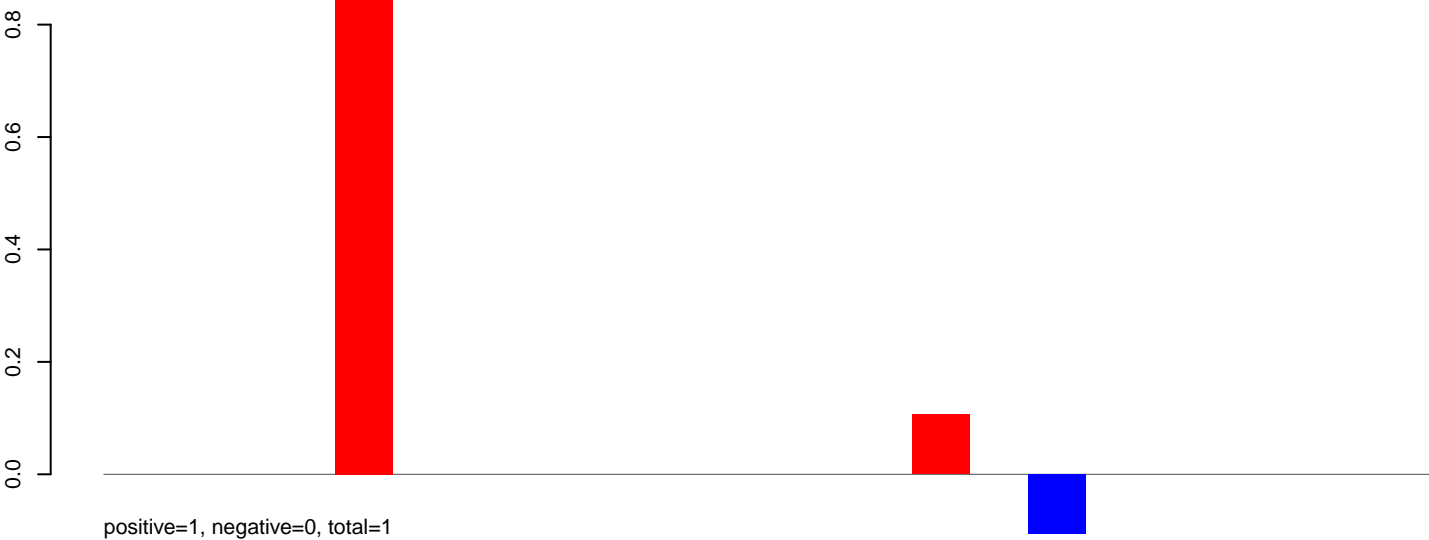


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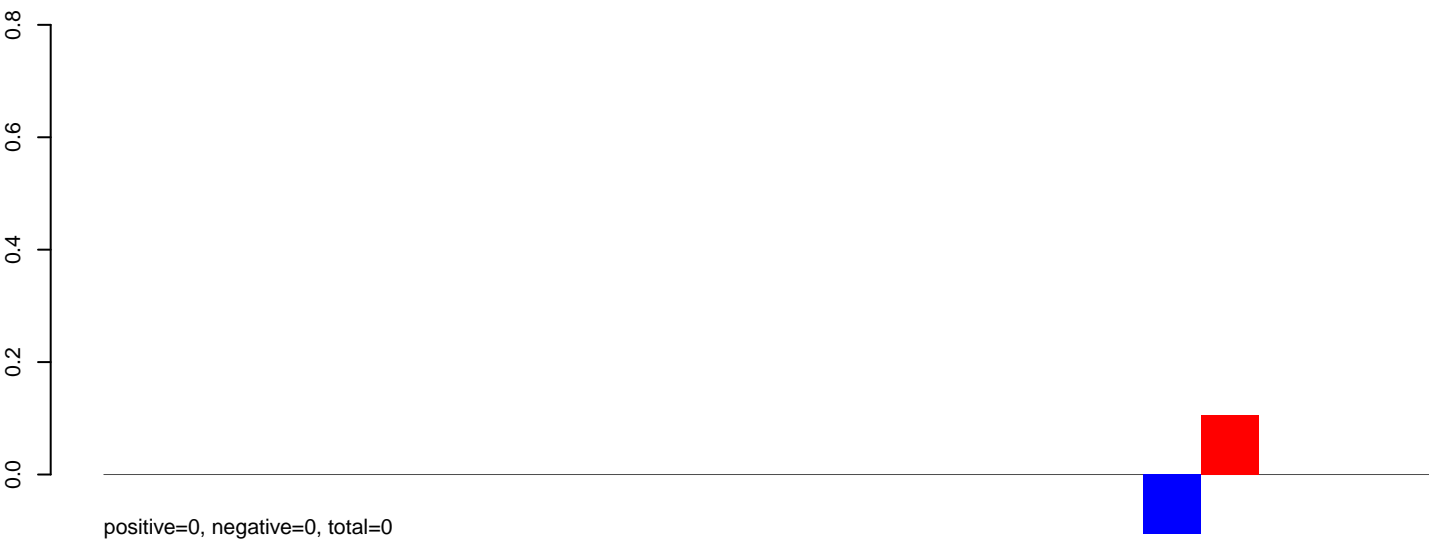


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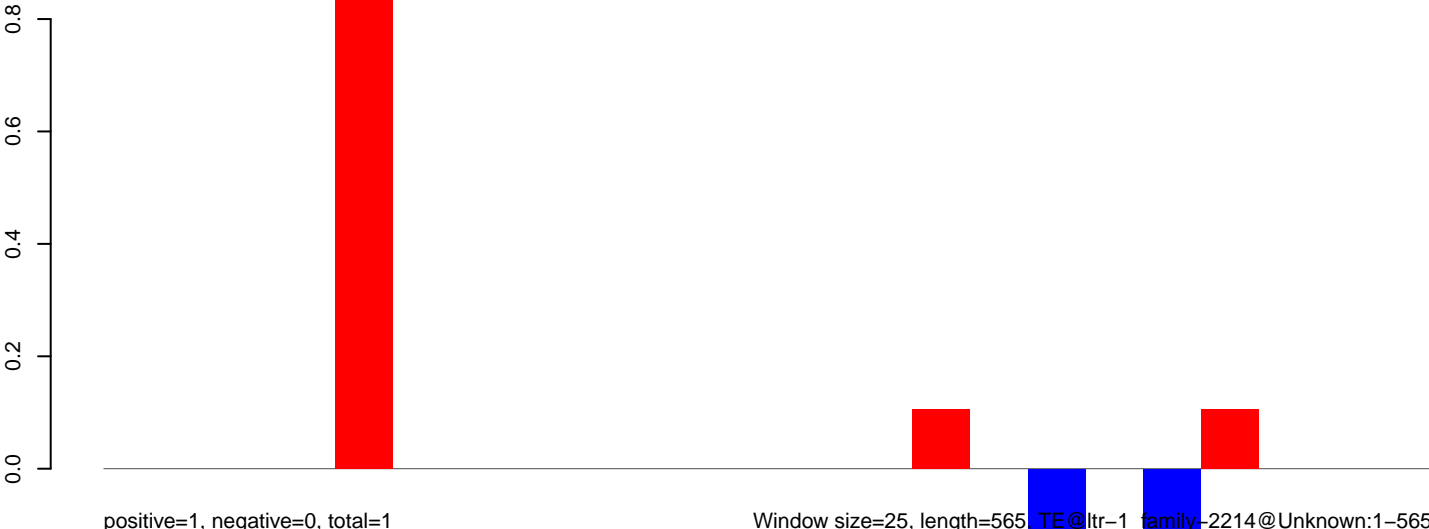
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AeAlbo_Larv_OA.24_35.rep



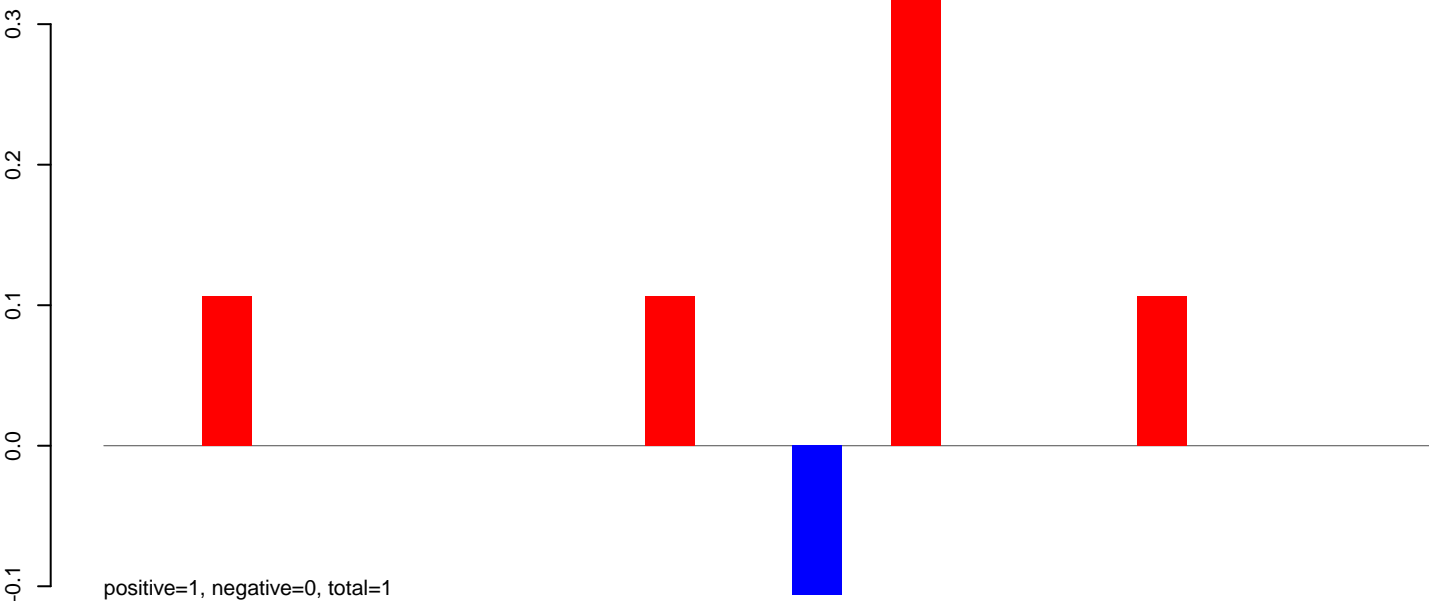
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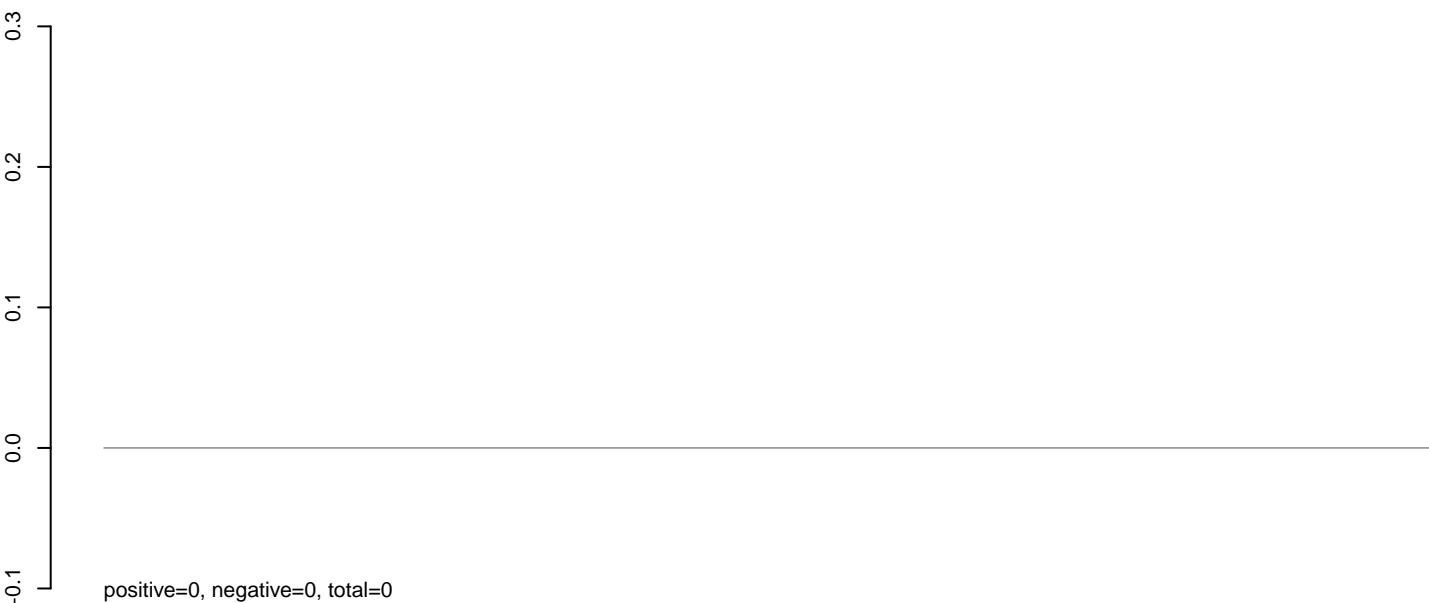
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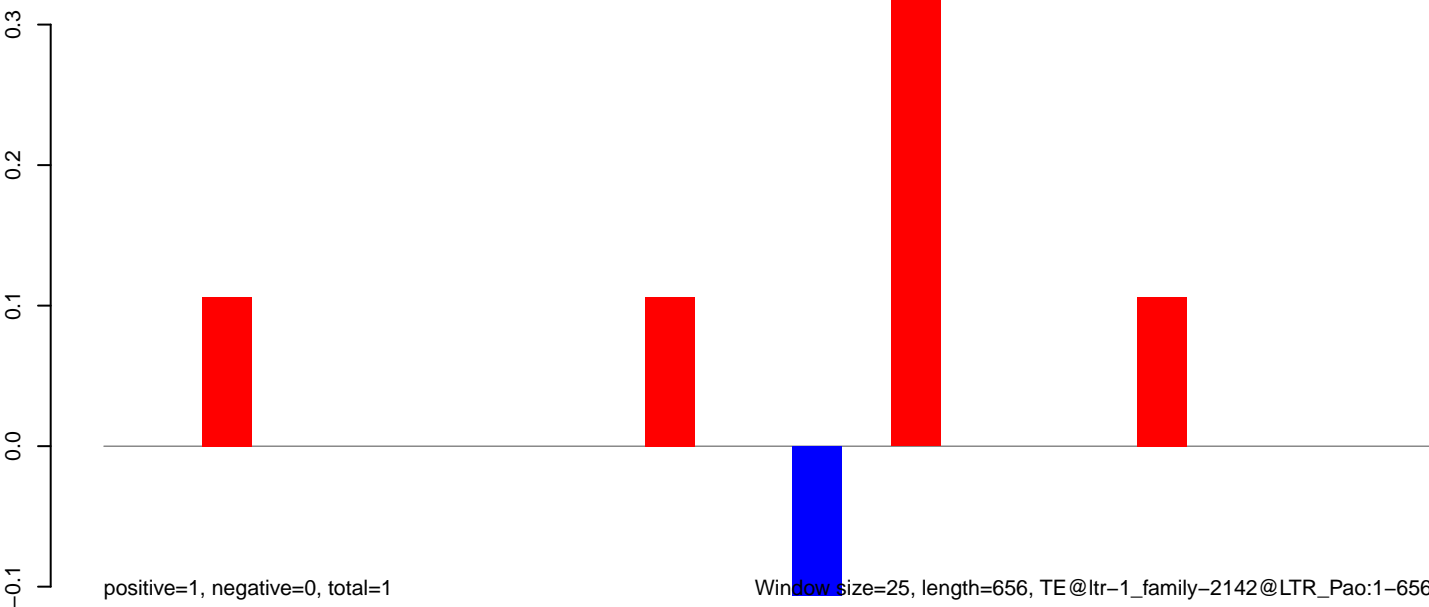
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AeAlbo_Larv_OA.24_35.rep

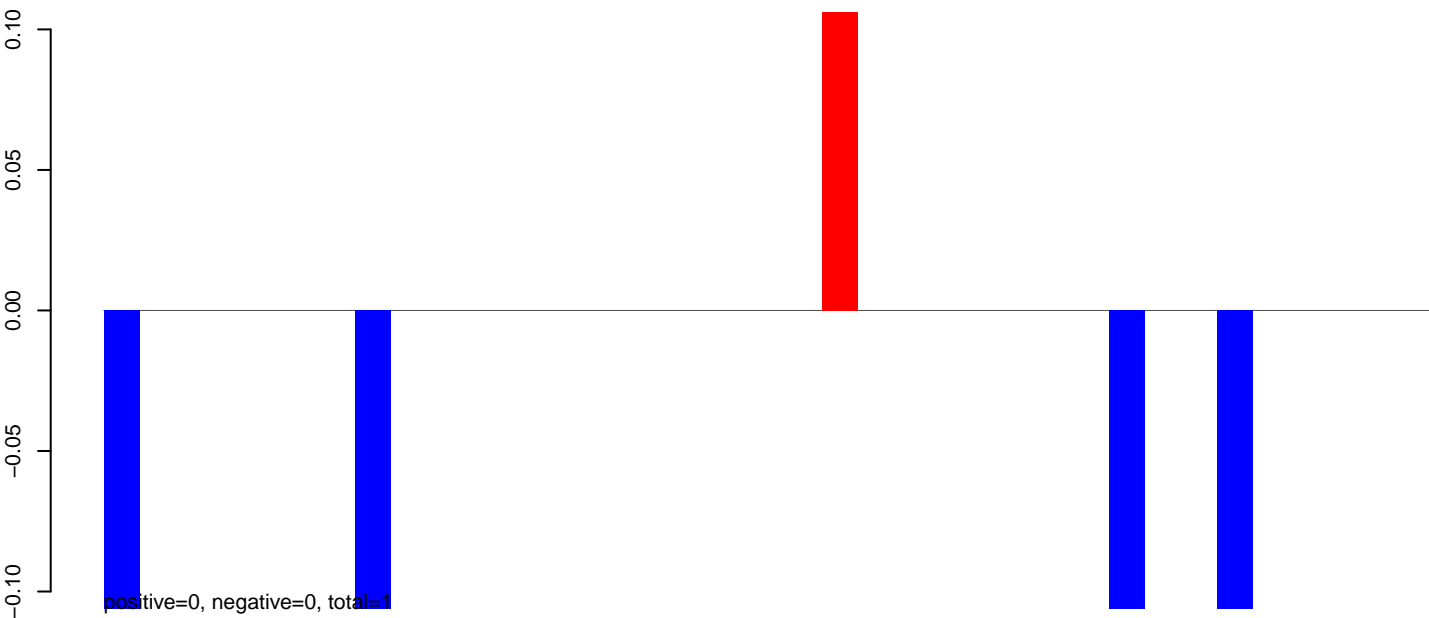


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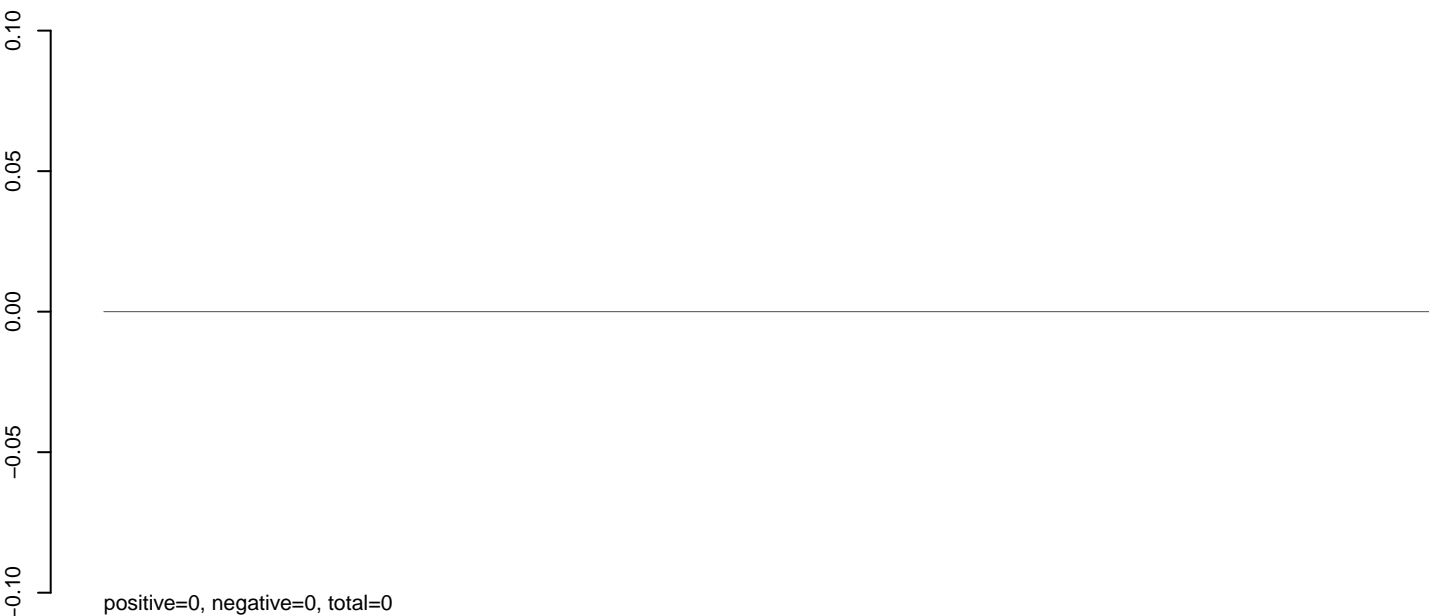


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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

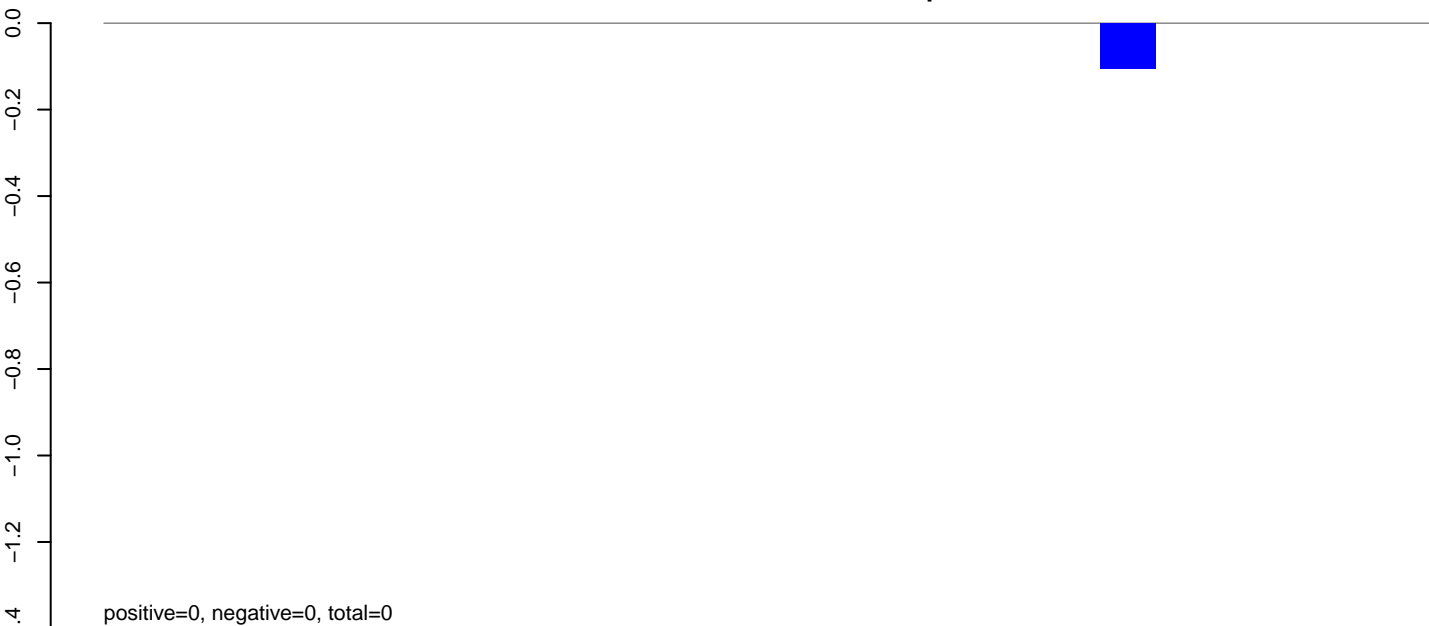


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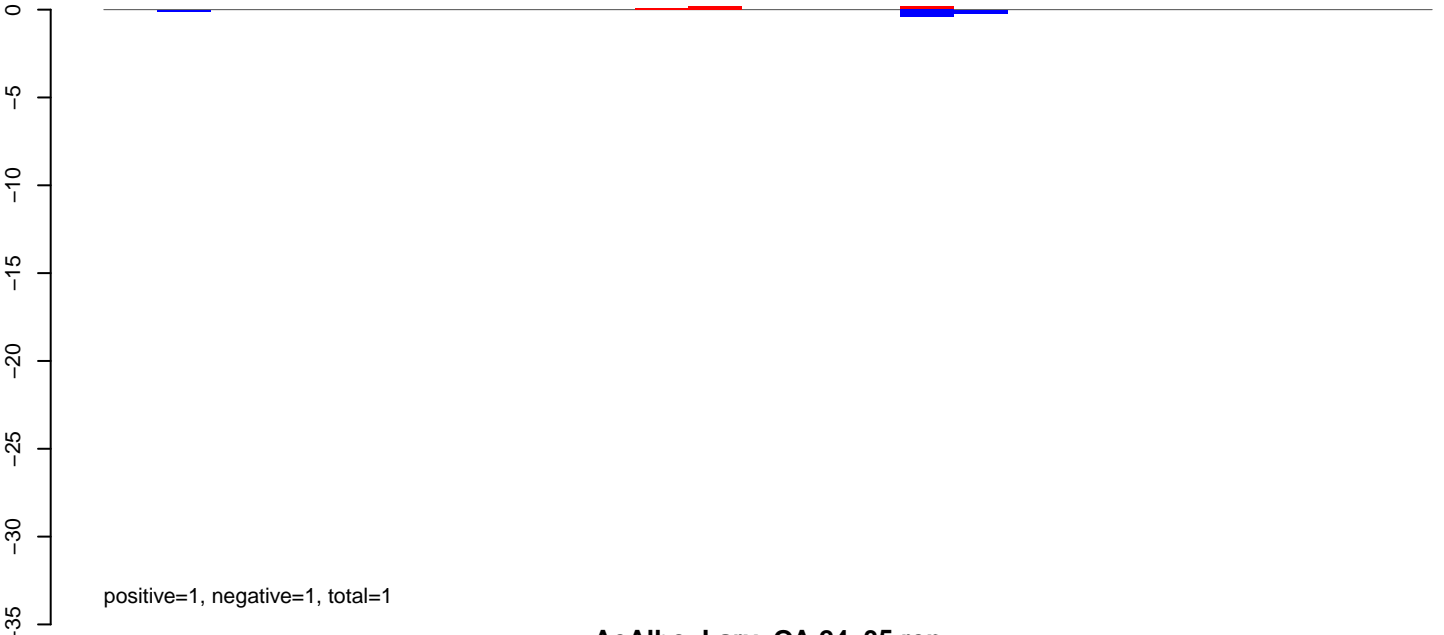
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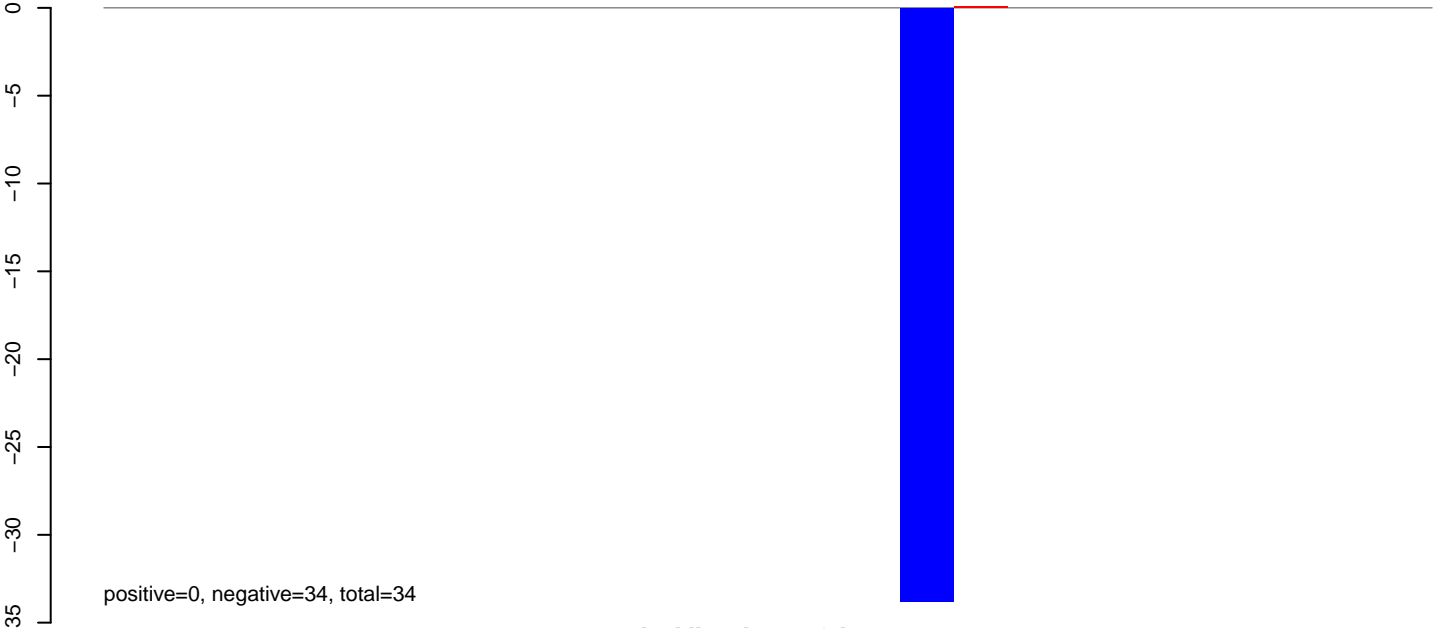
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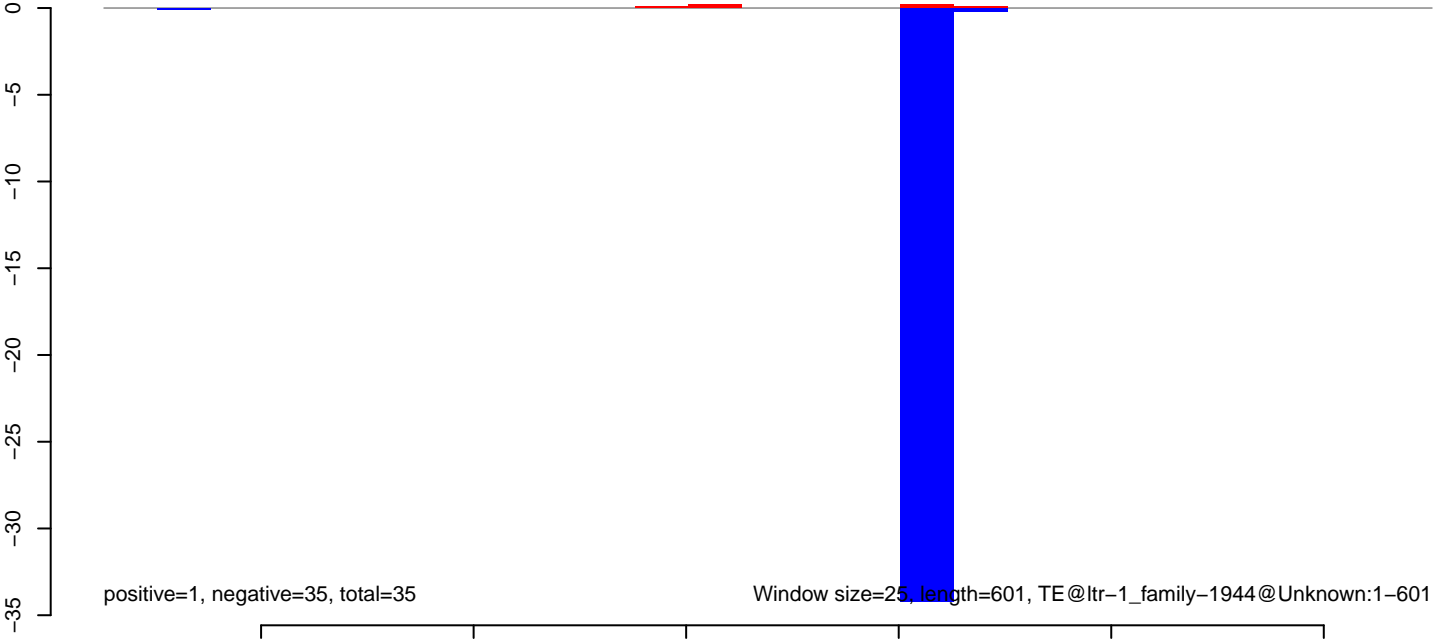
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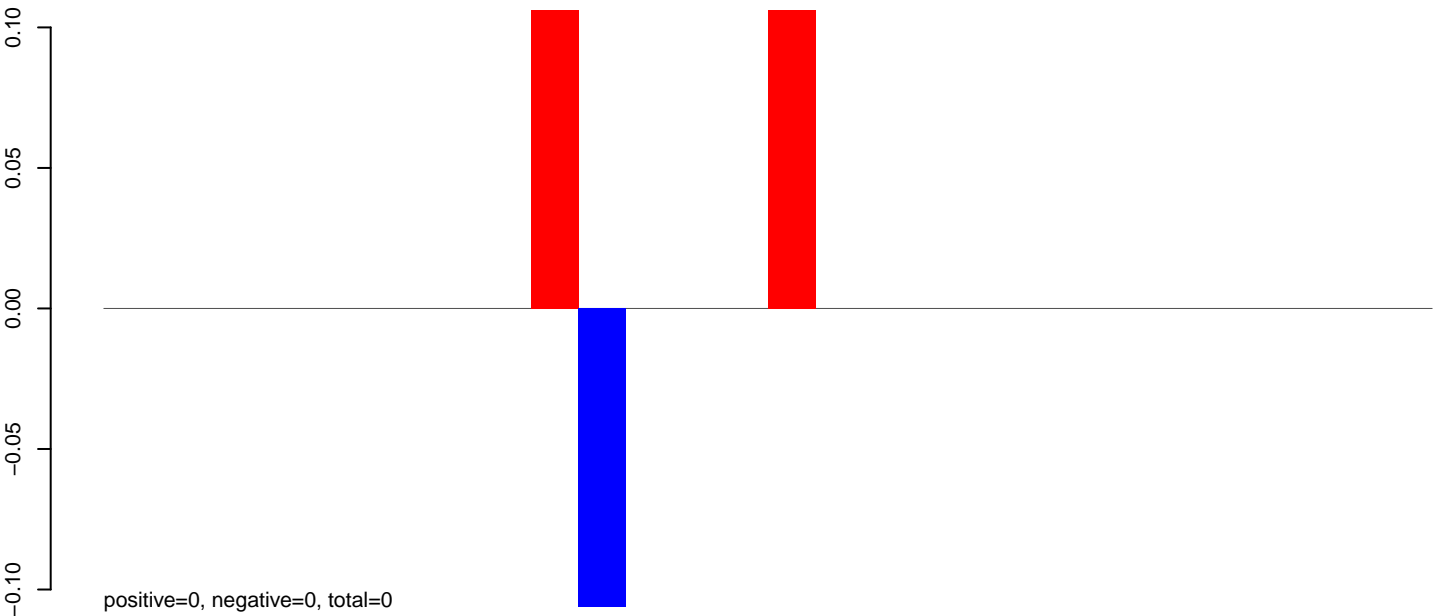
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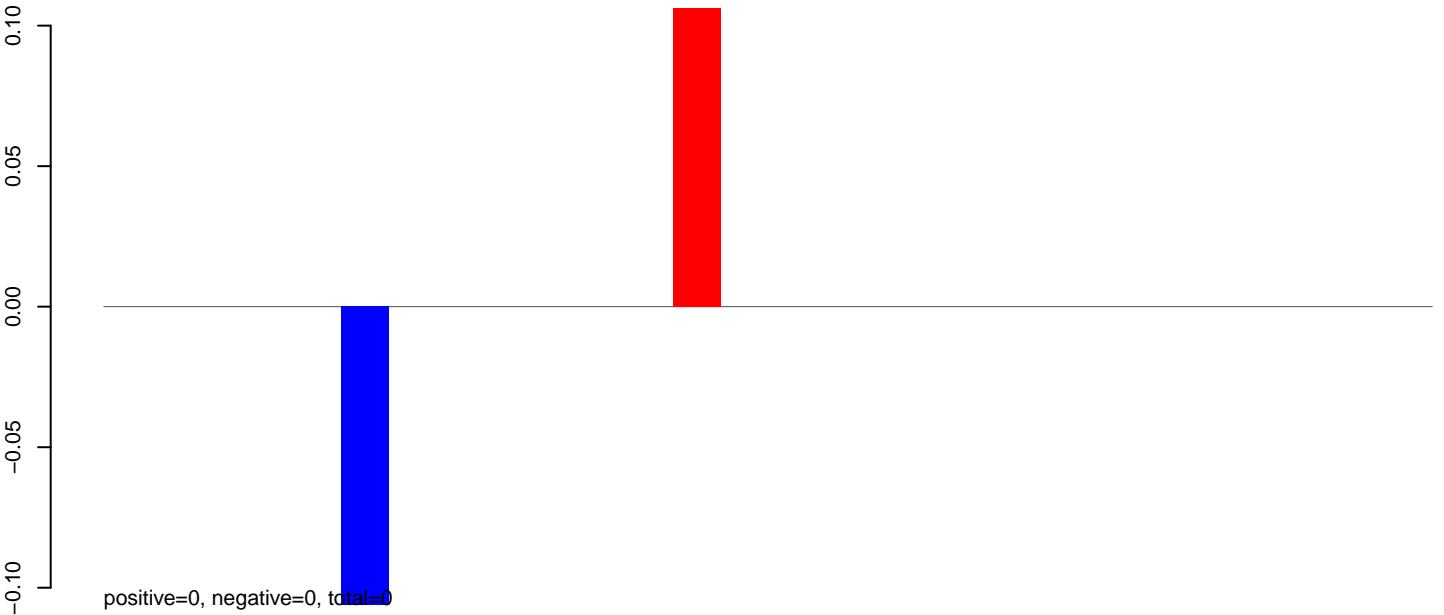
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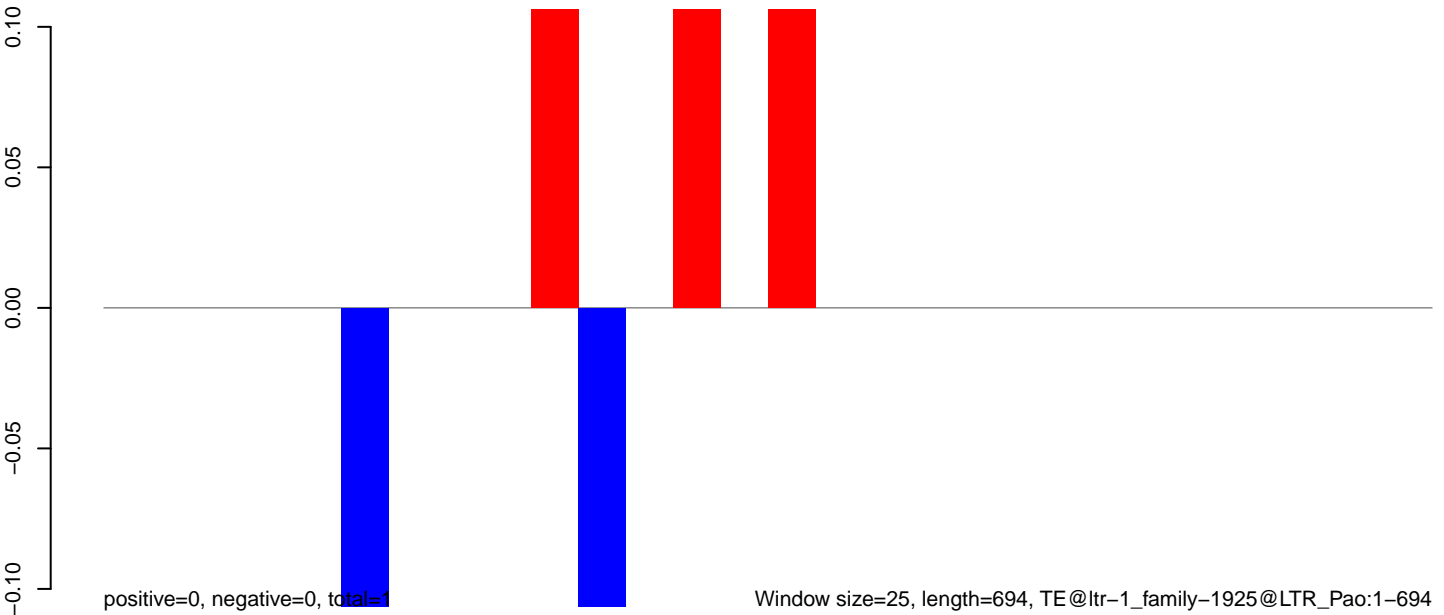
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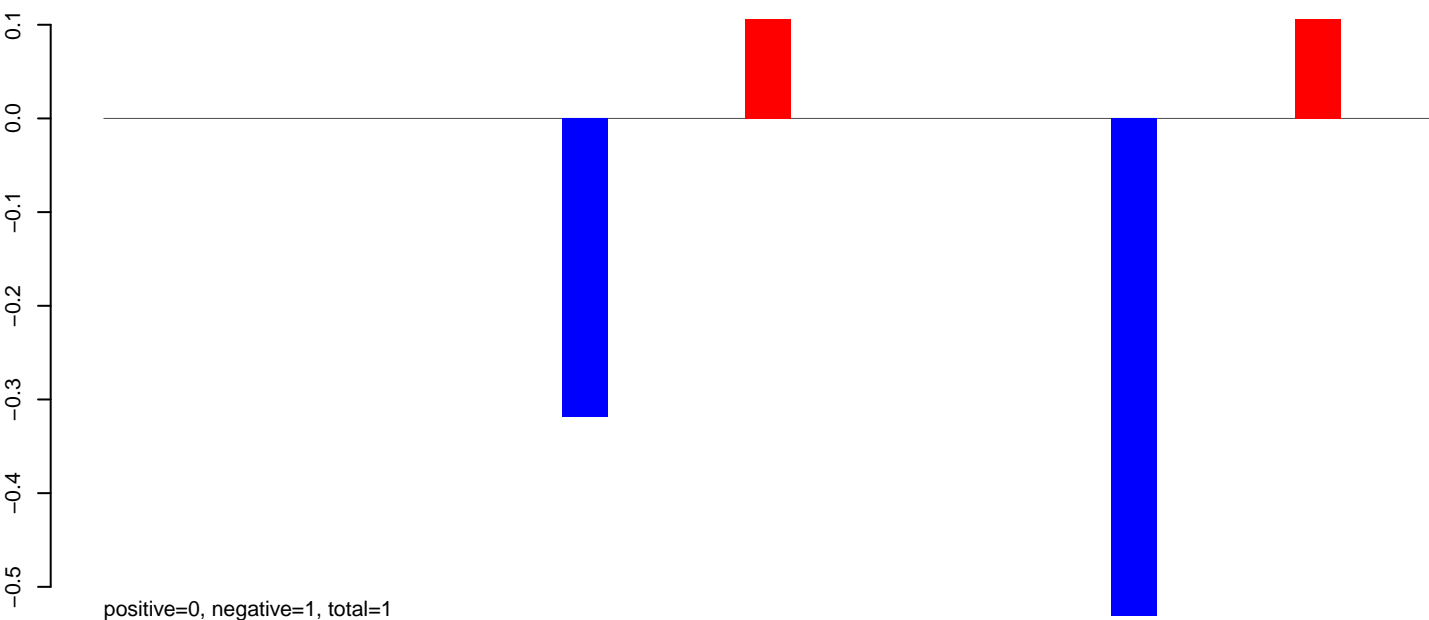
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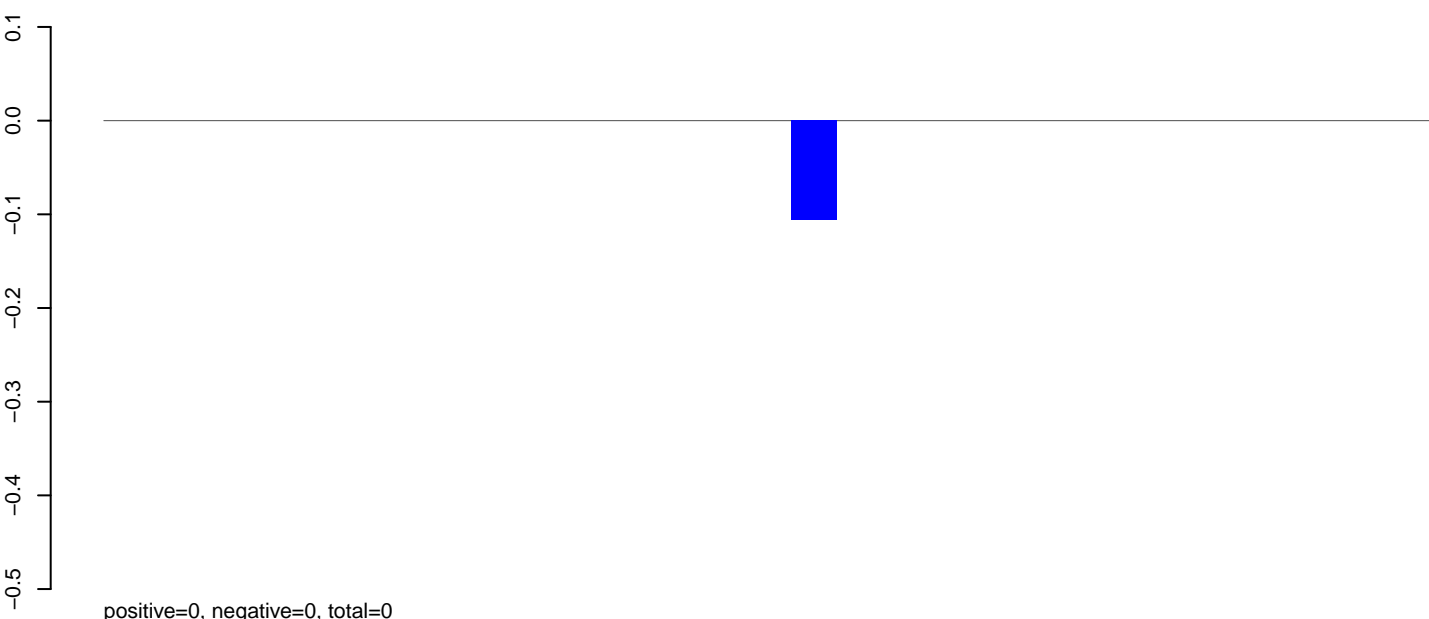
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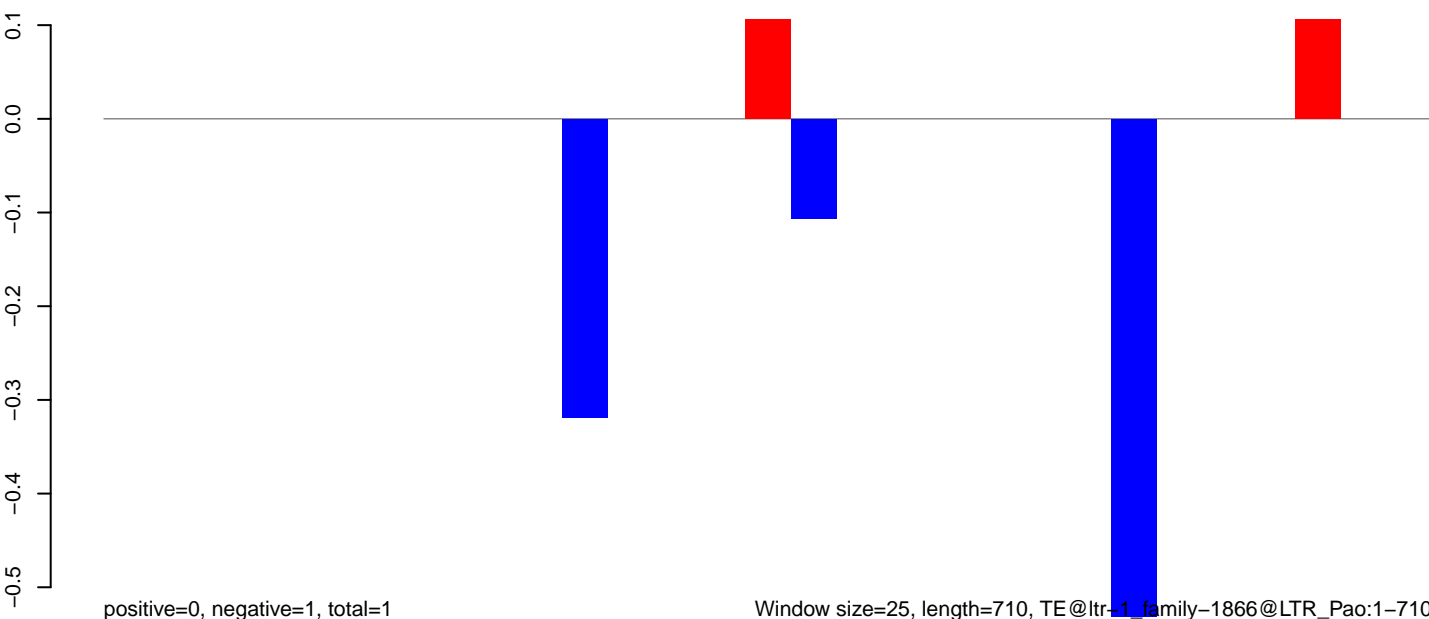
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AeAlbo_Larv_OA.24_35.rep



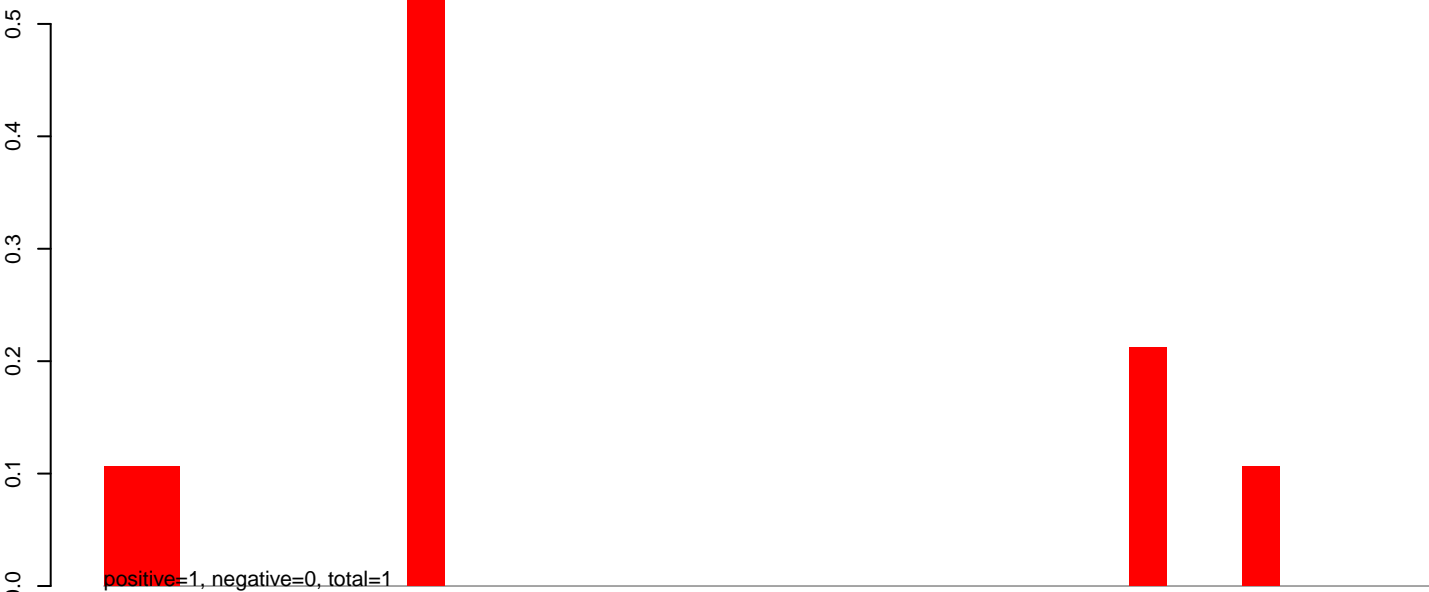
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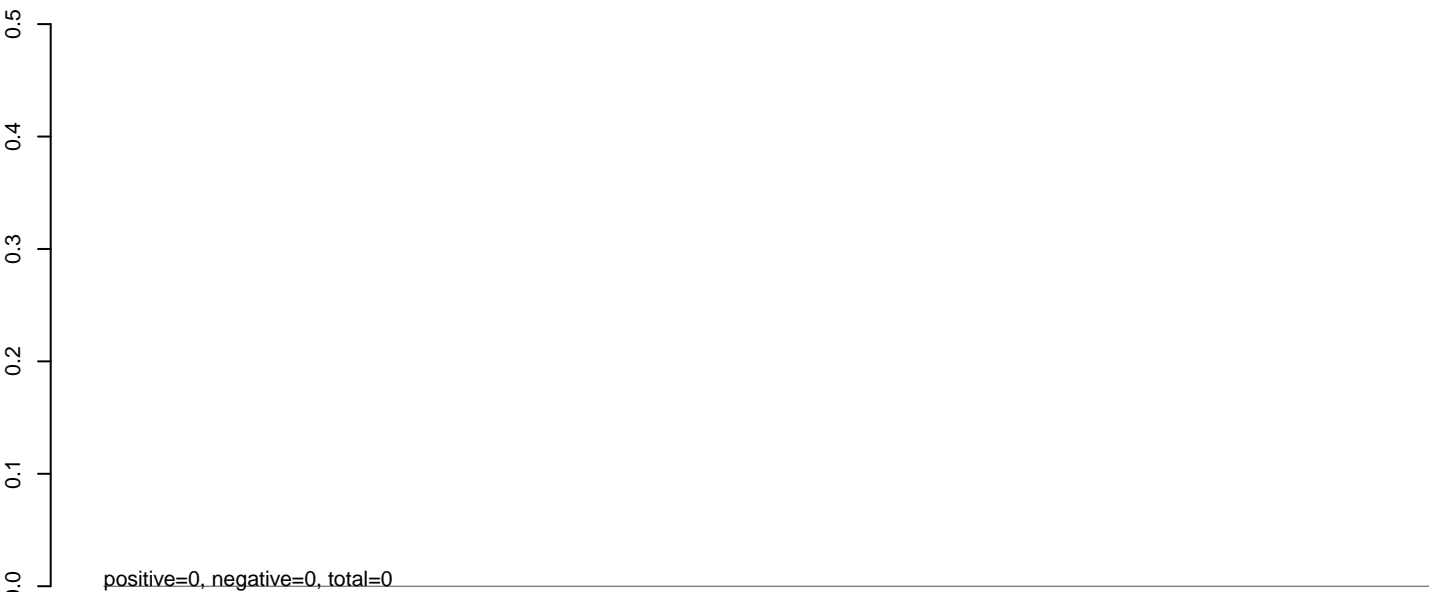
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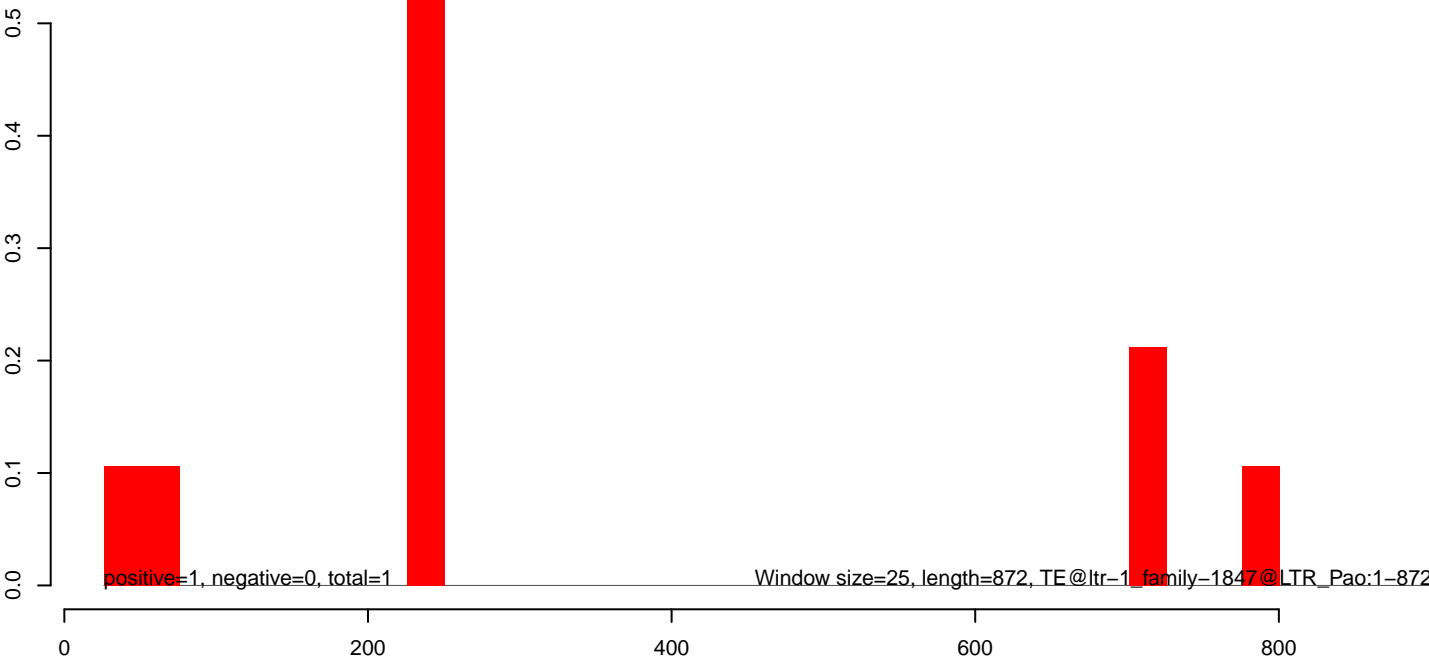
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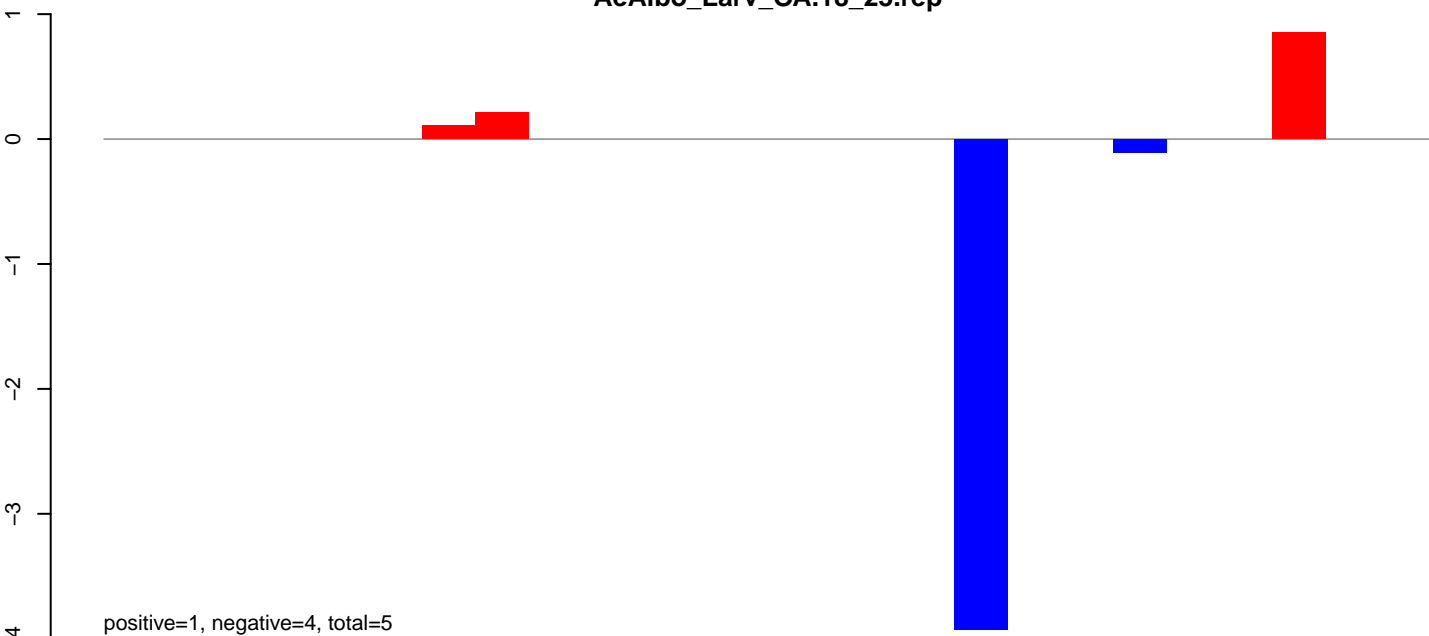
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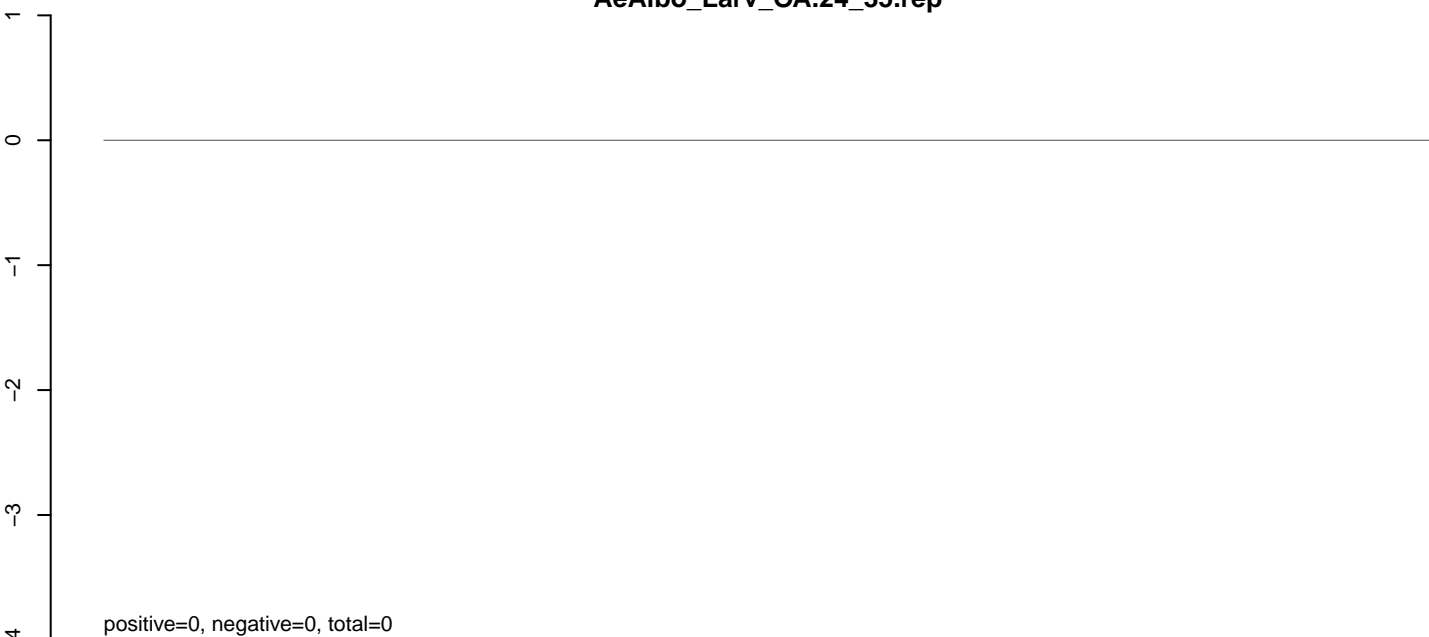
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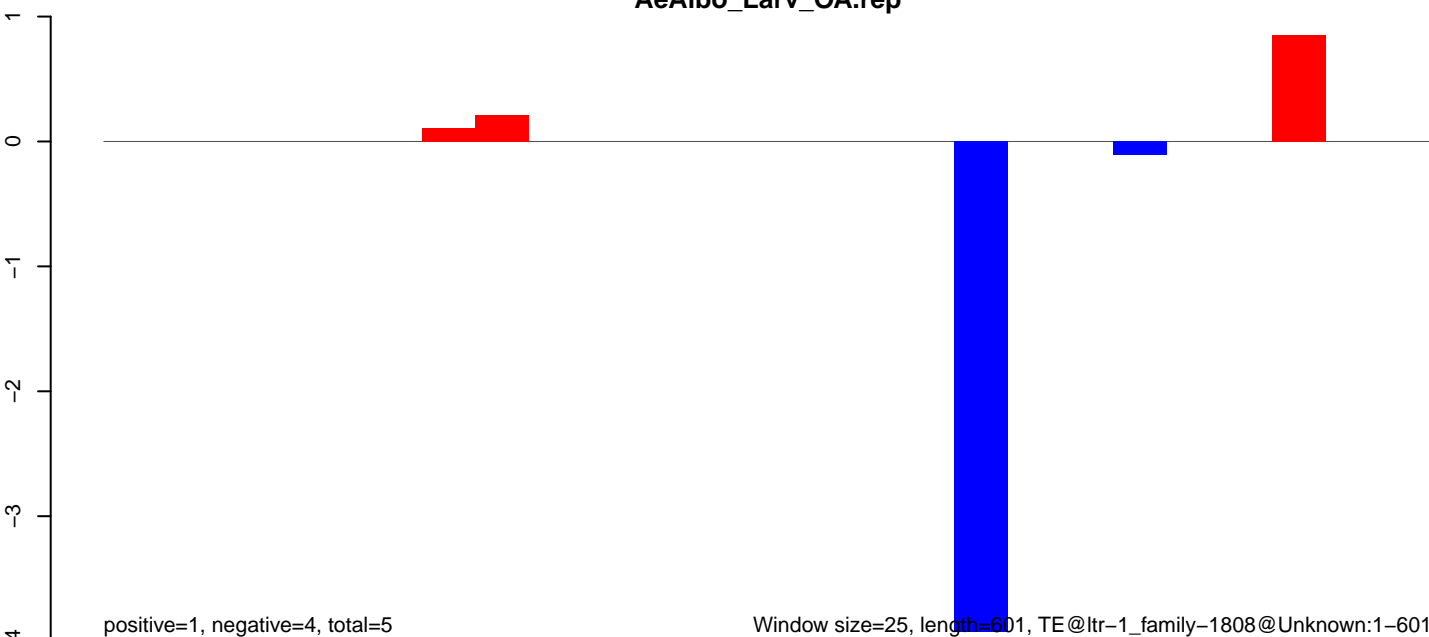
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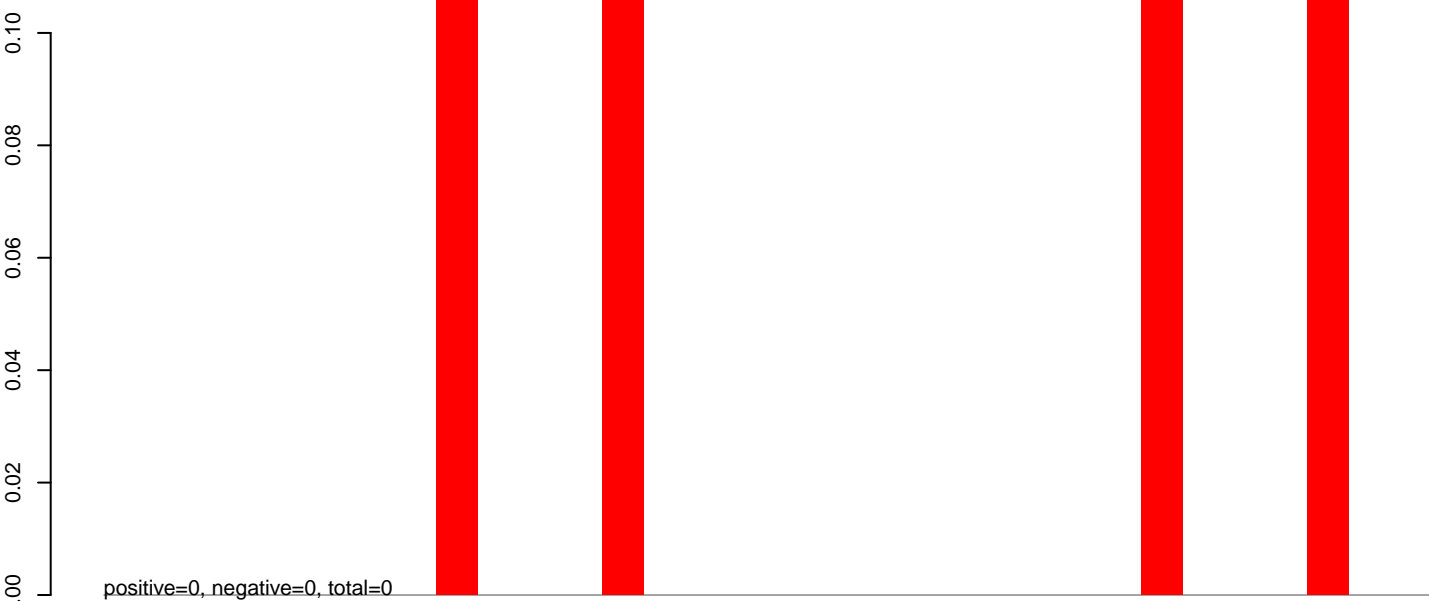


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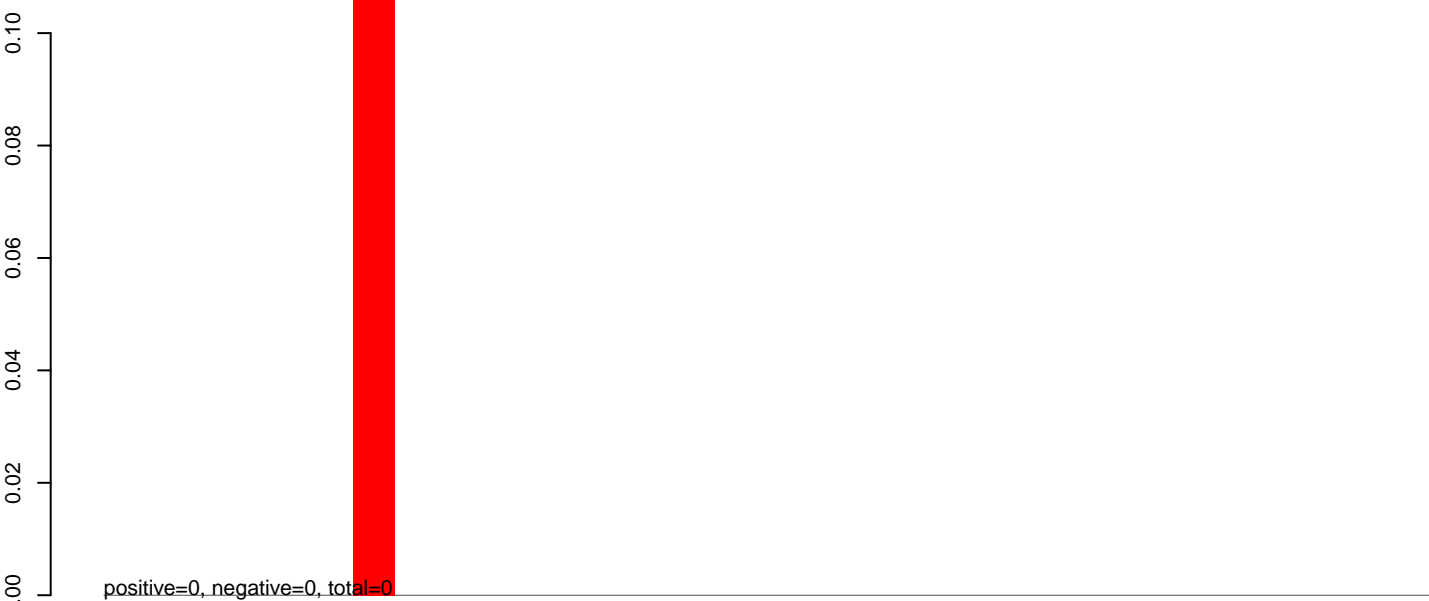


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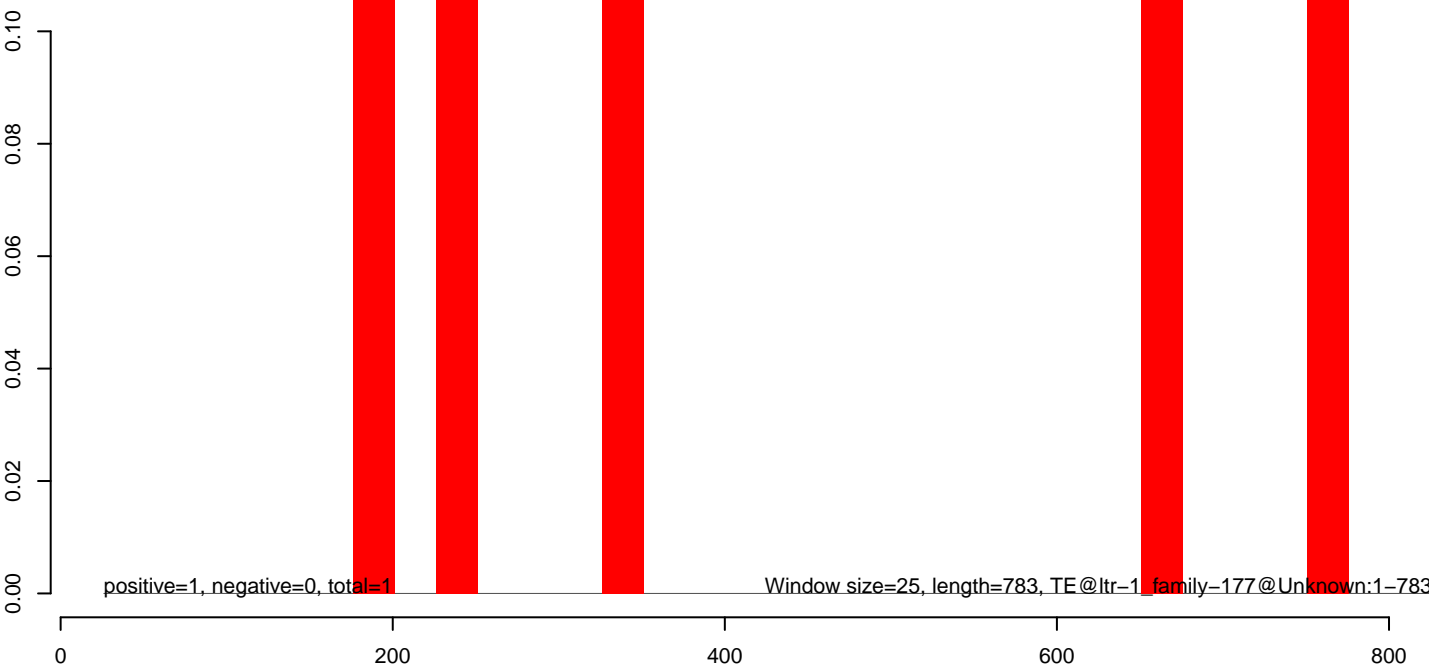
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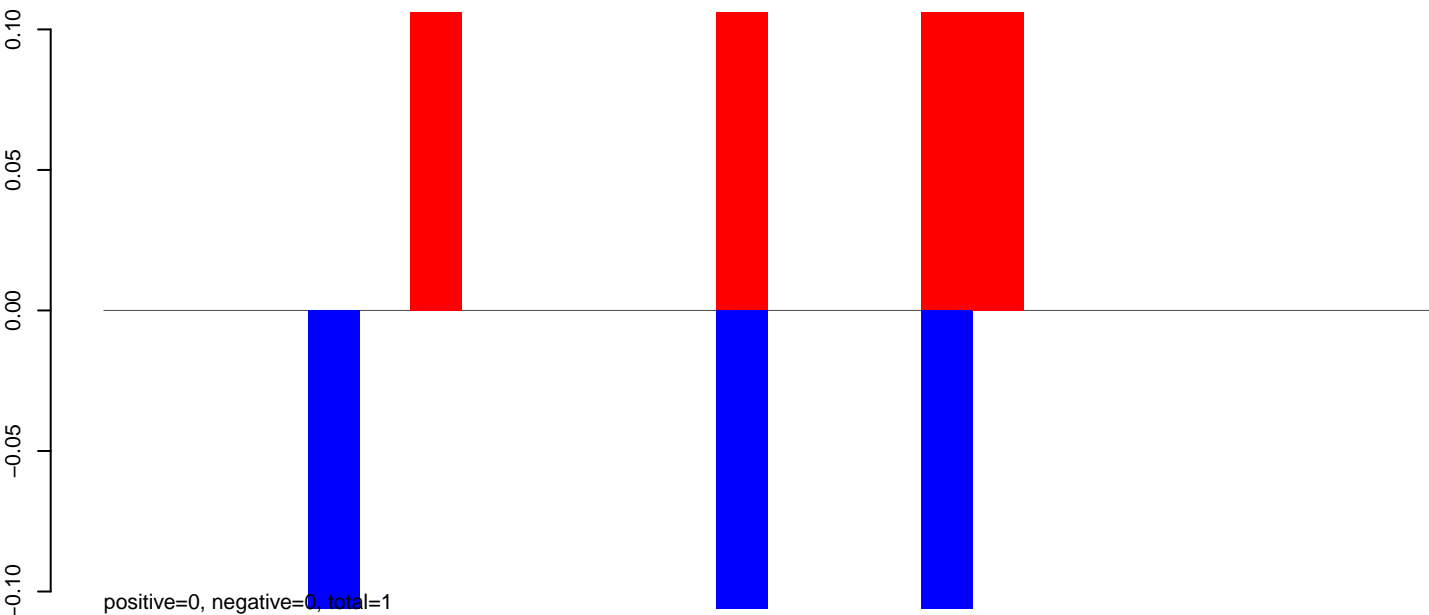
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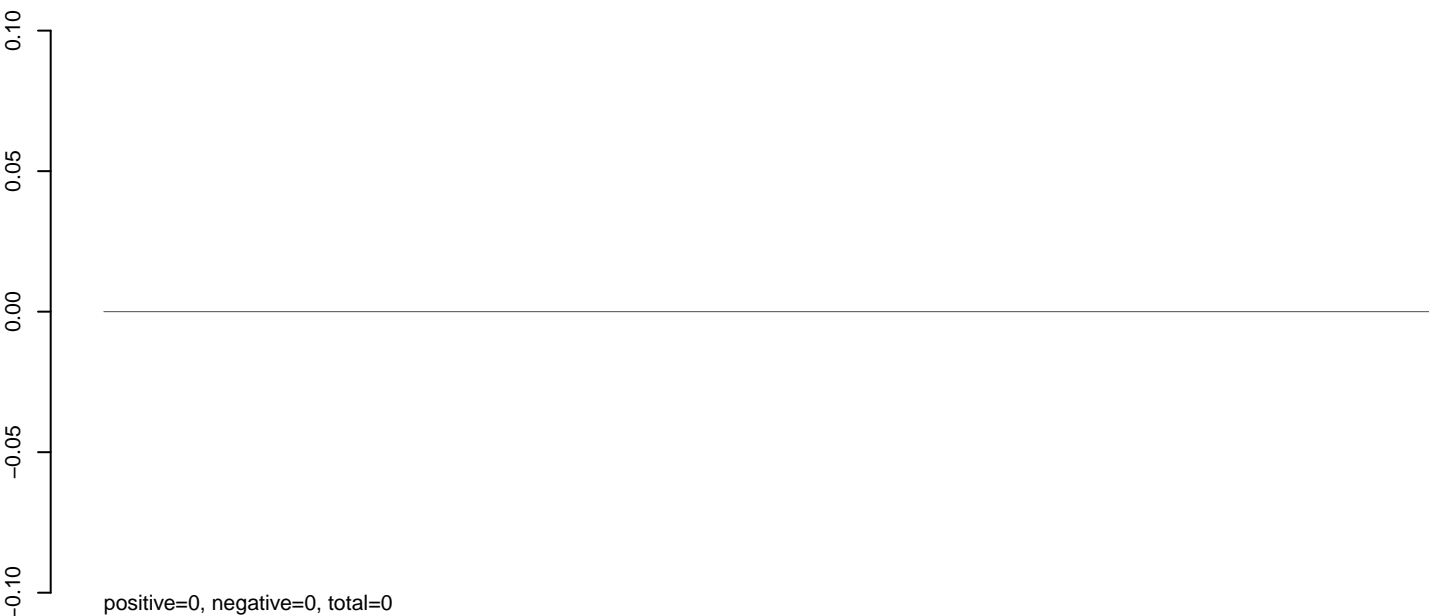
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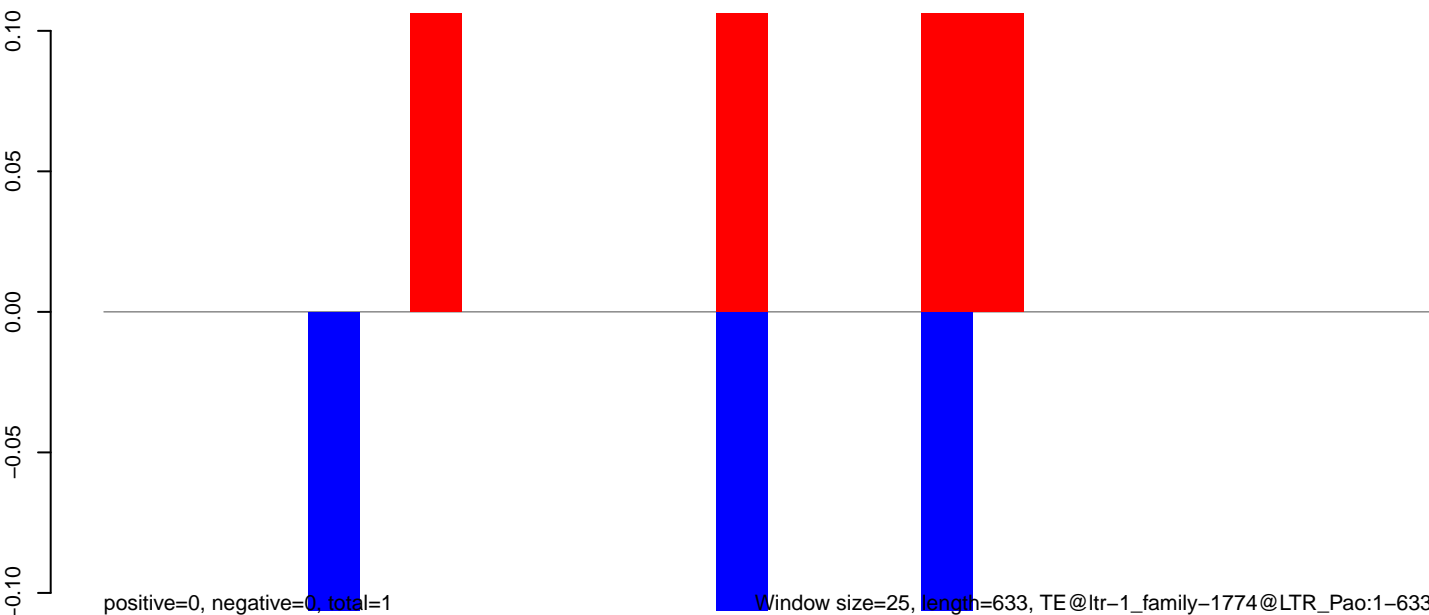
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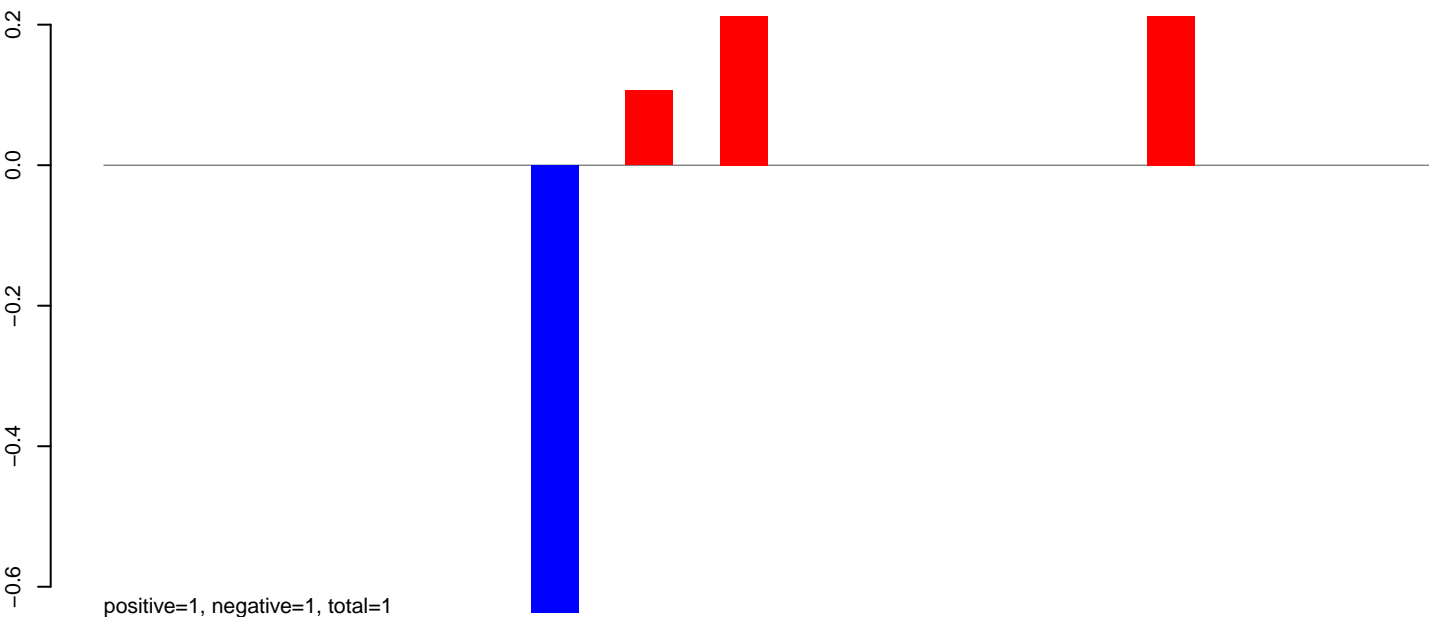
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AeAlbo_Larv_OA.rep



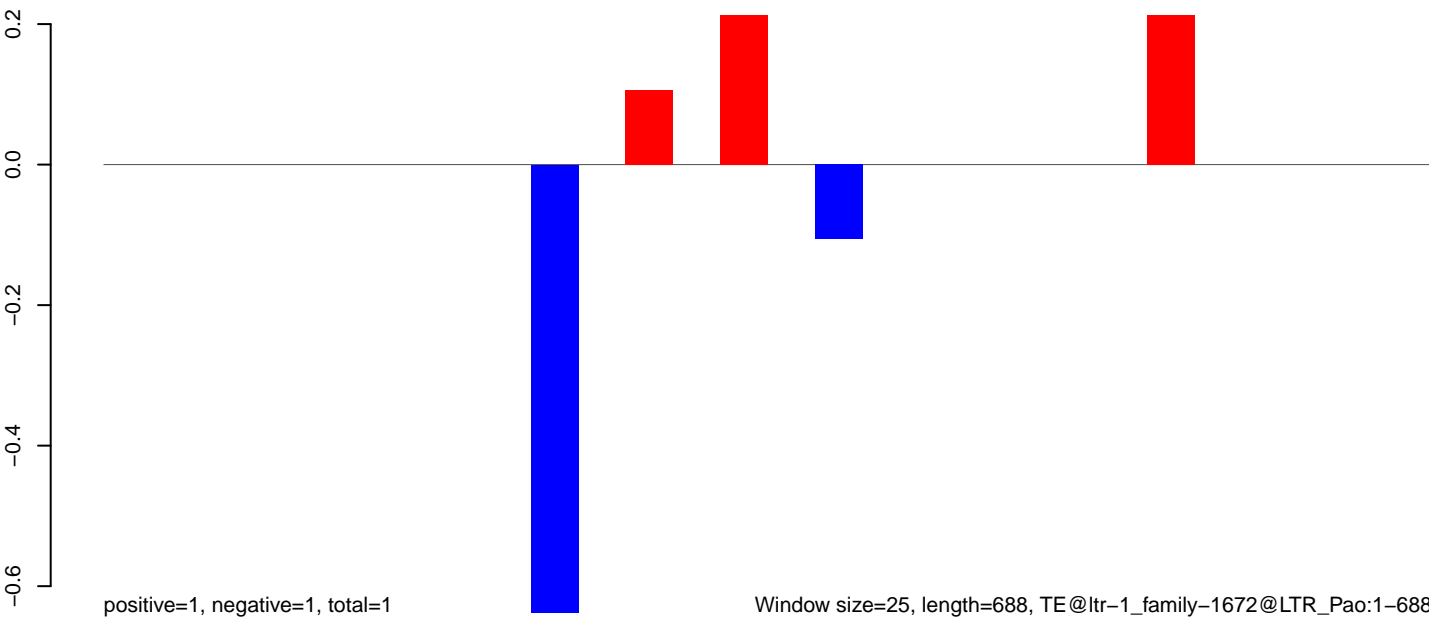
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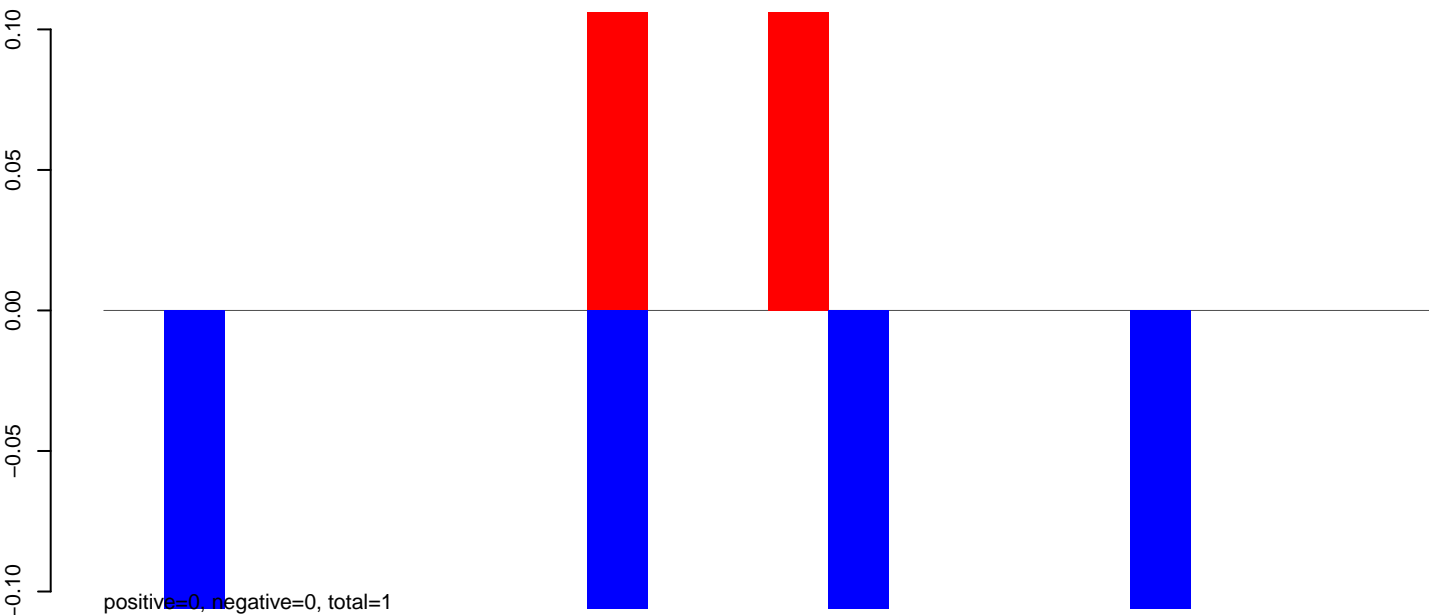
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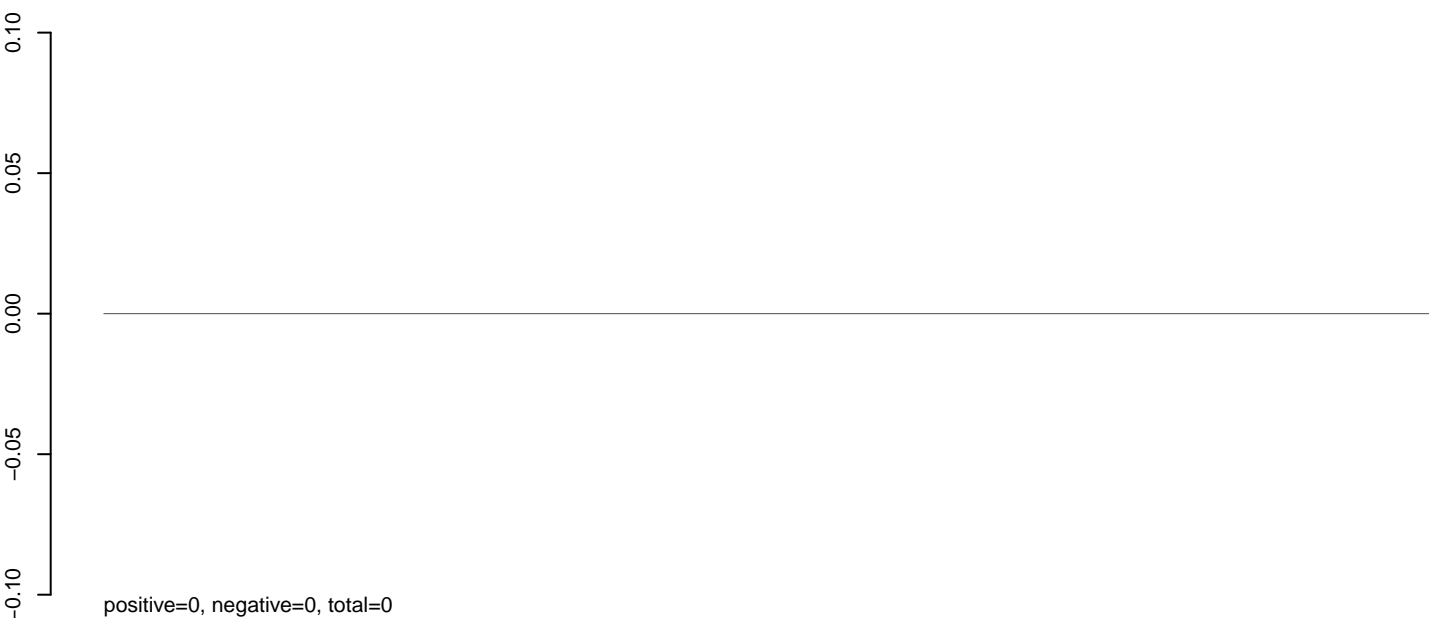
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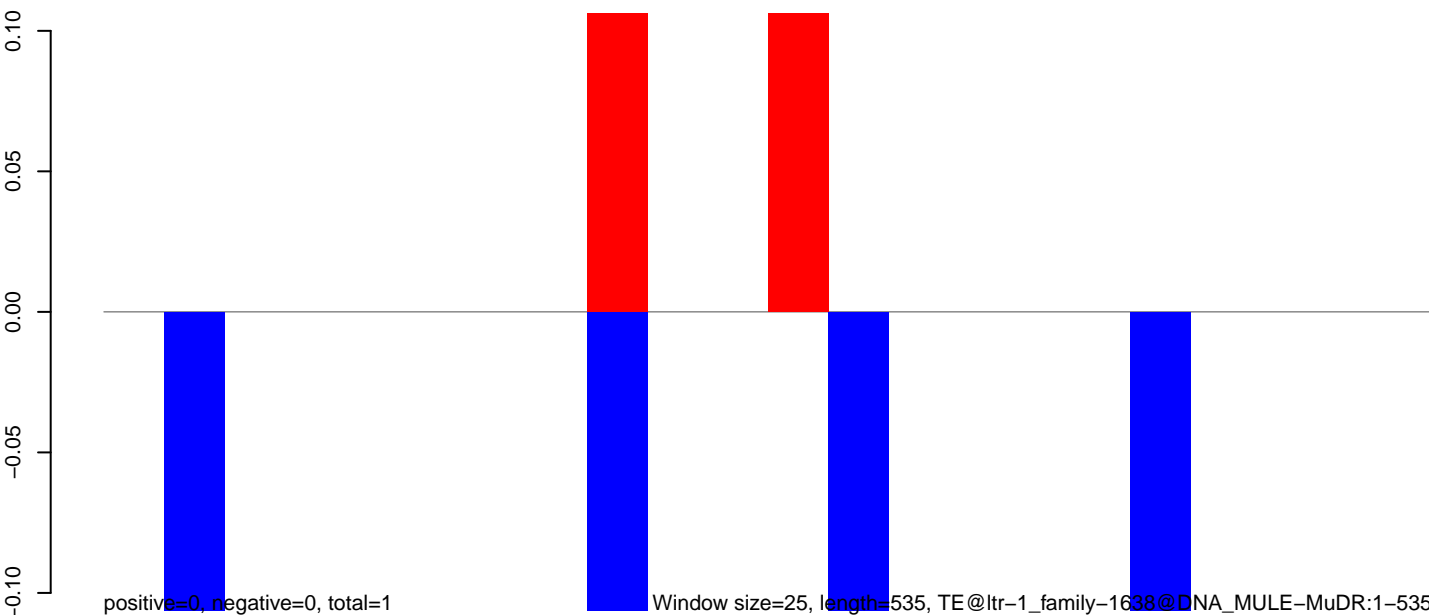
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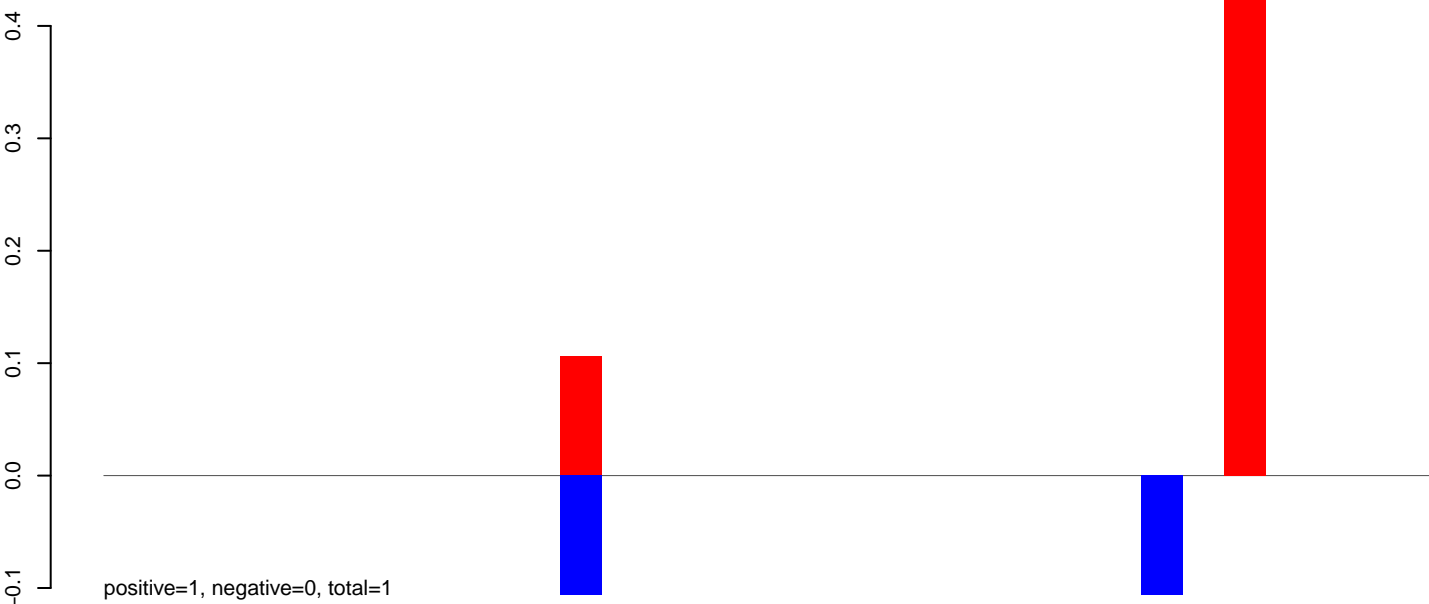


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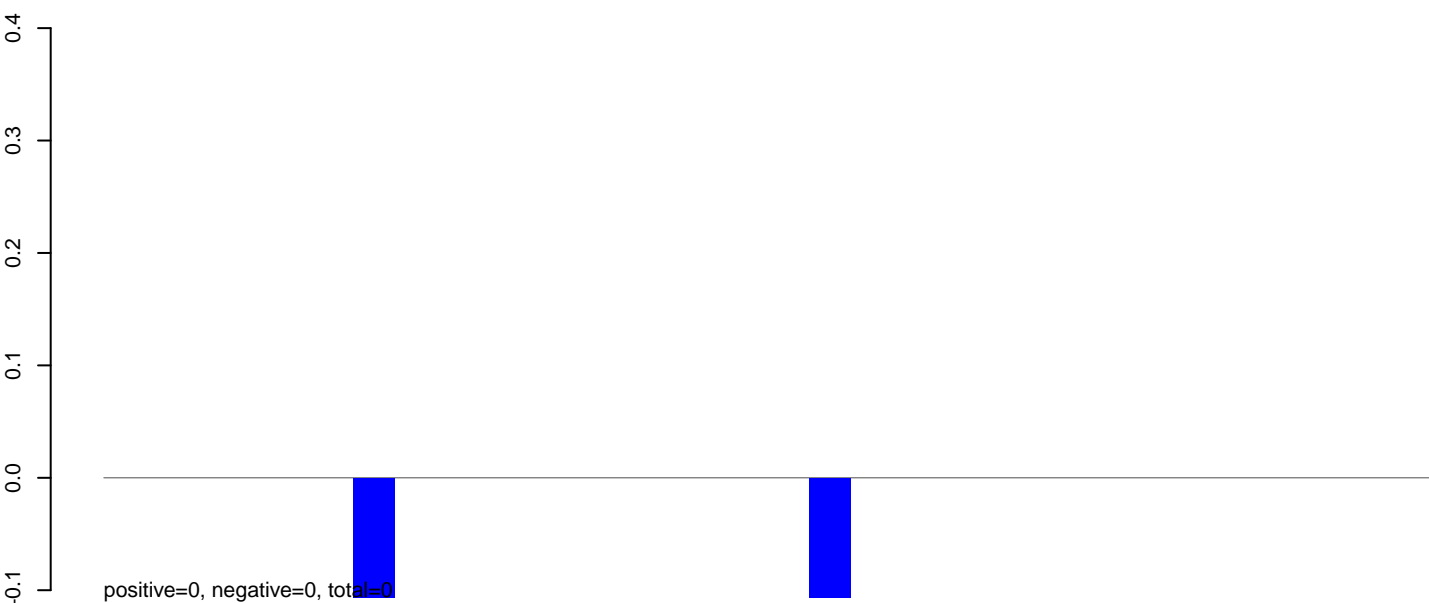


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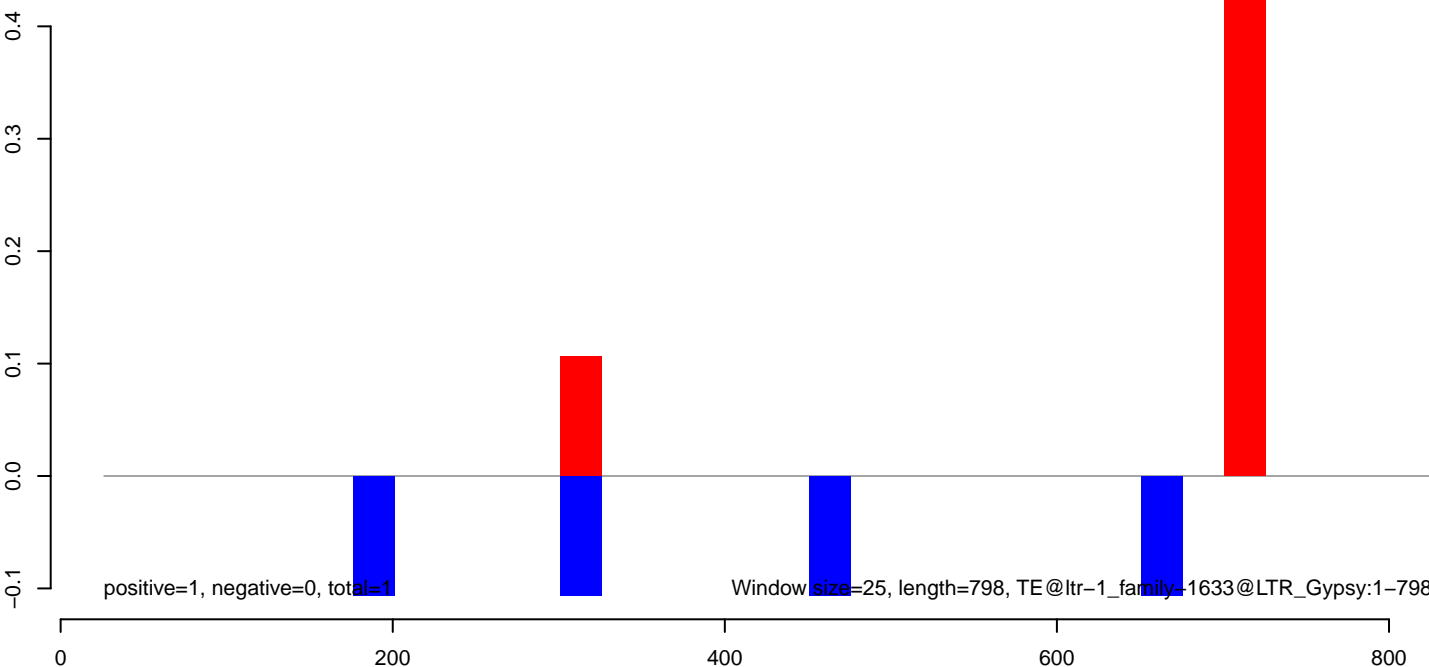
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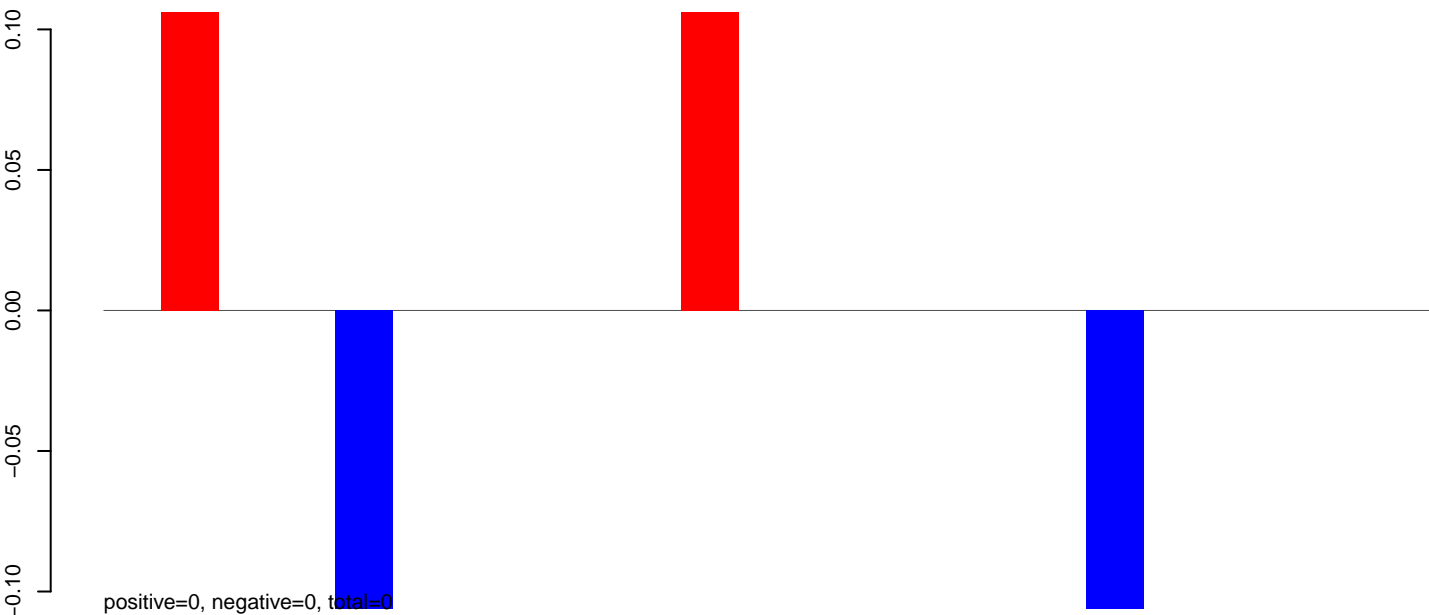
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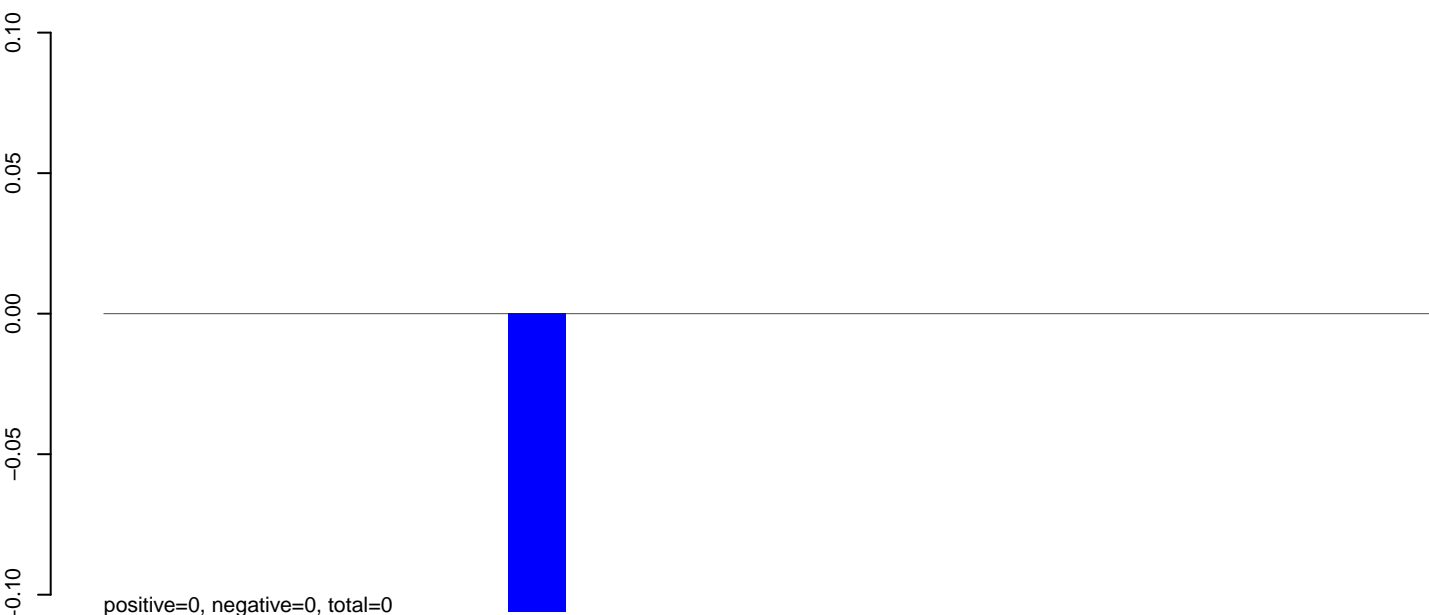
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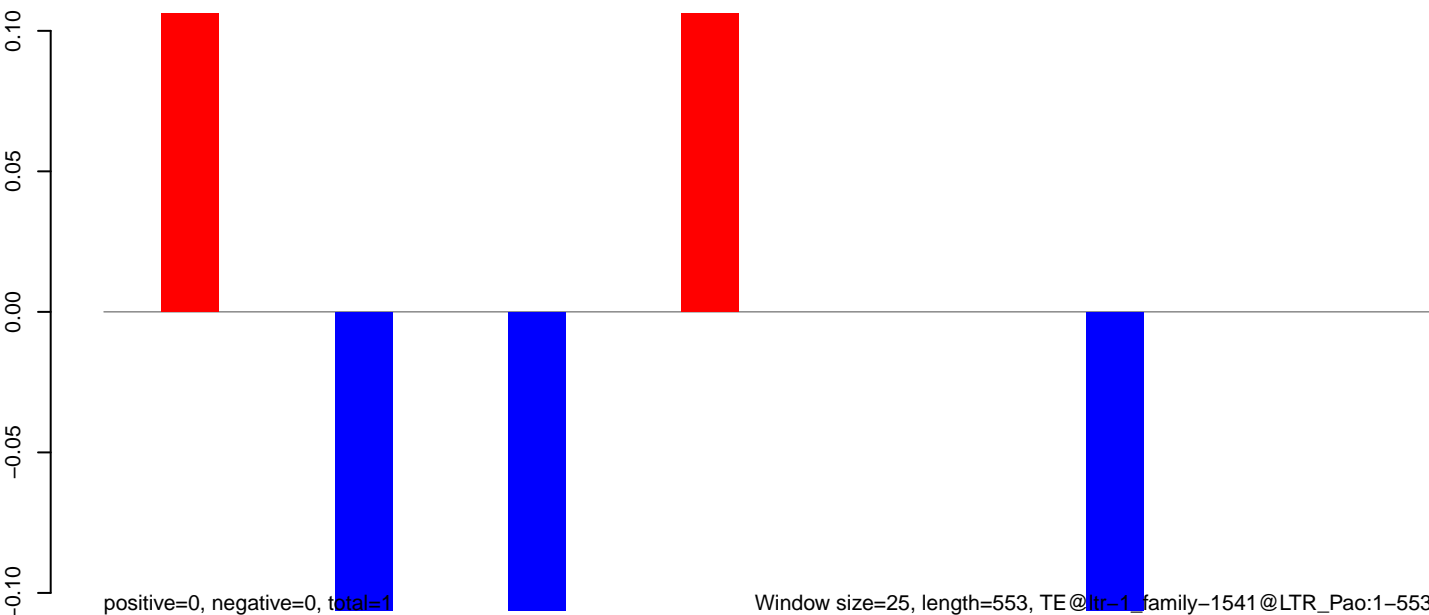
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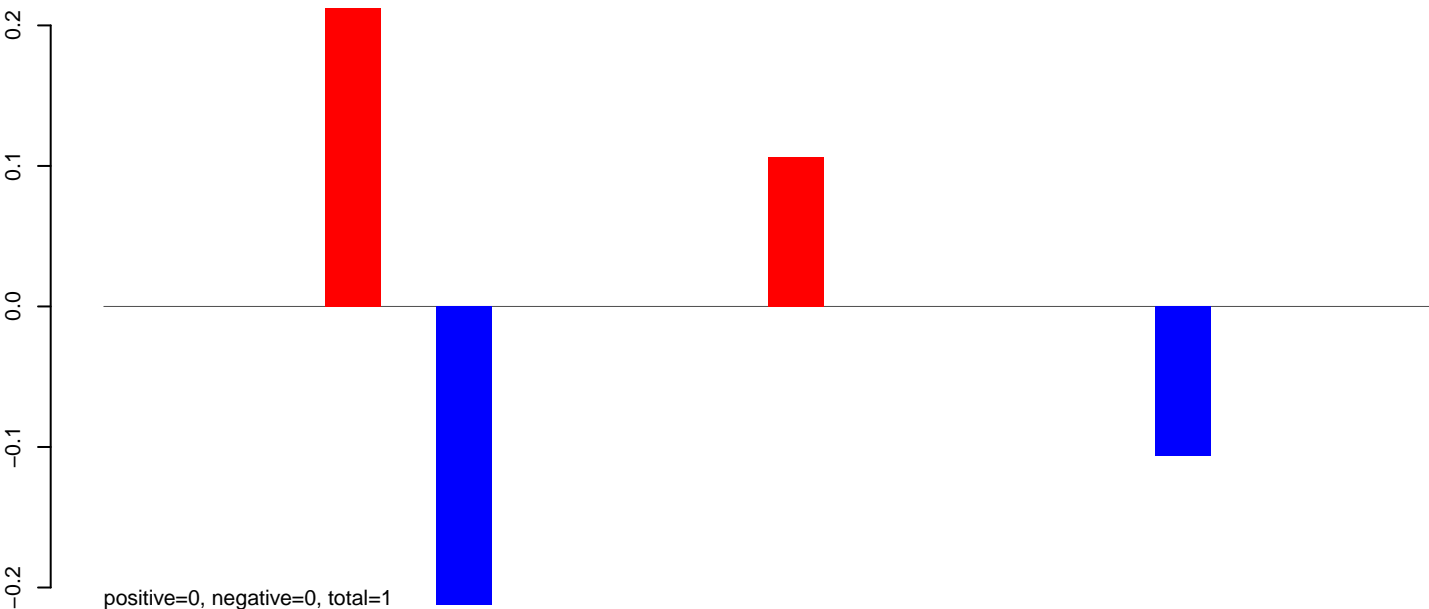


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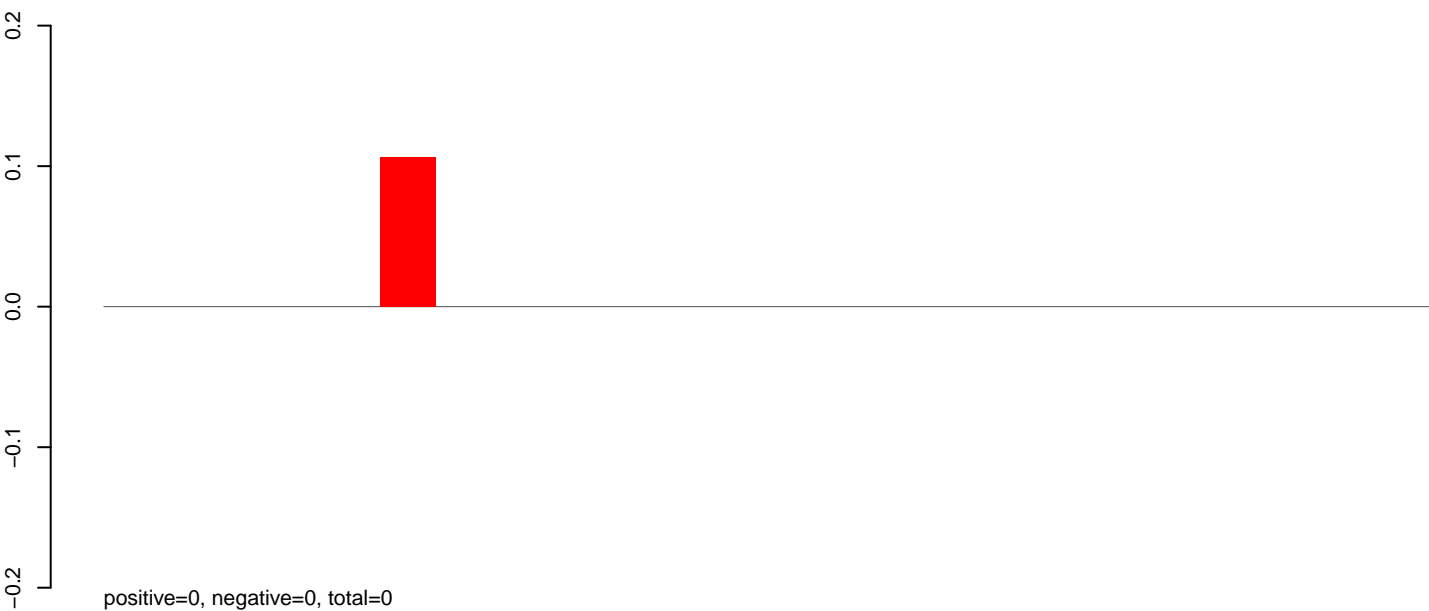


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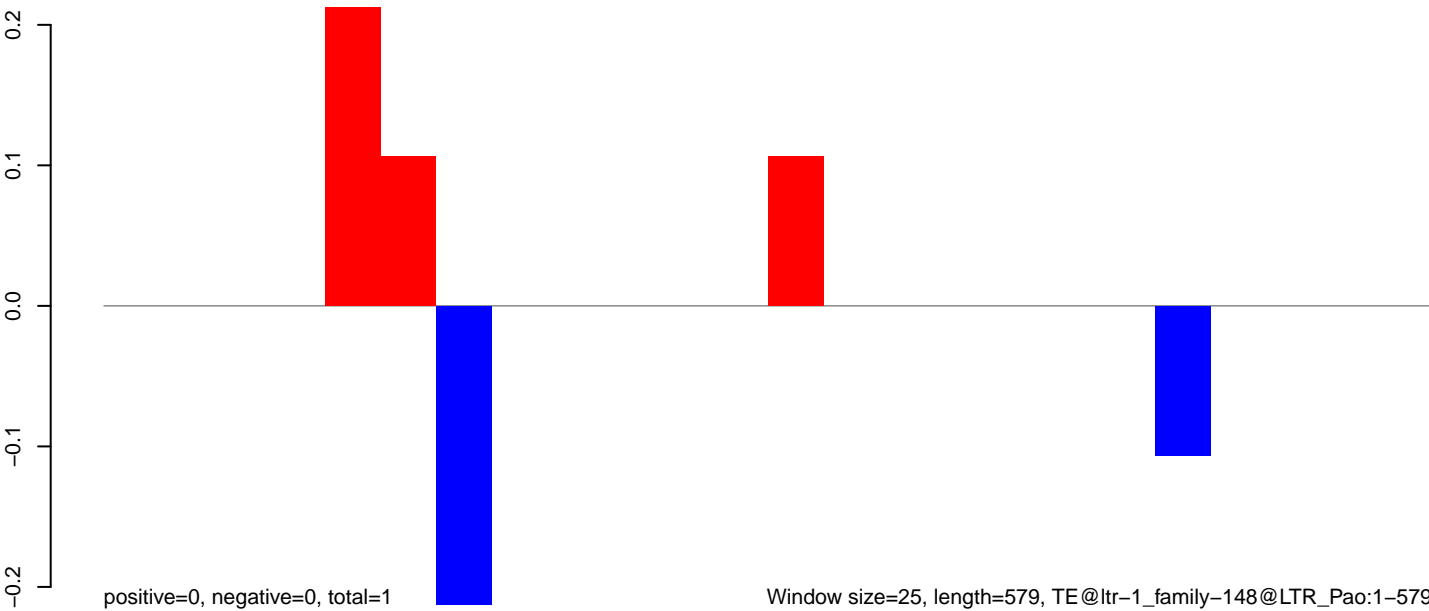
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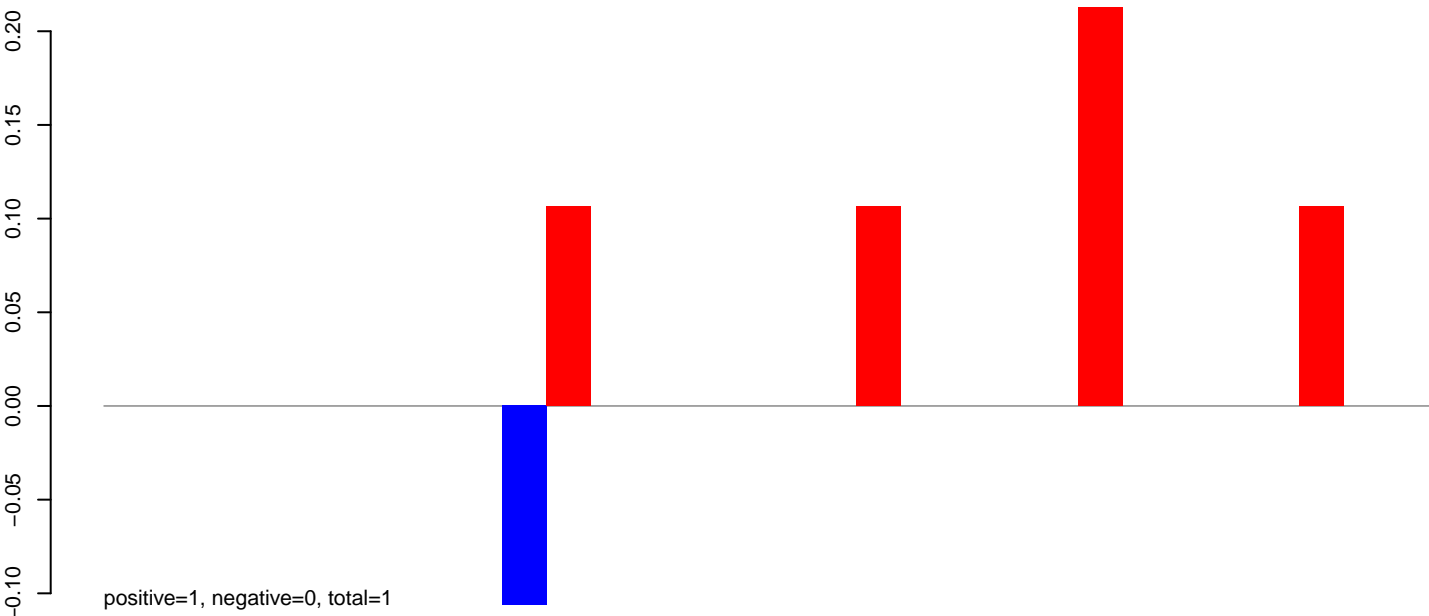
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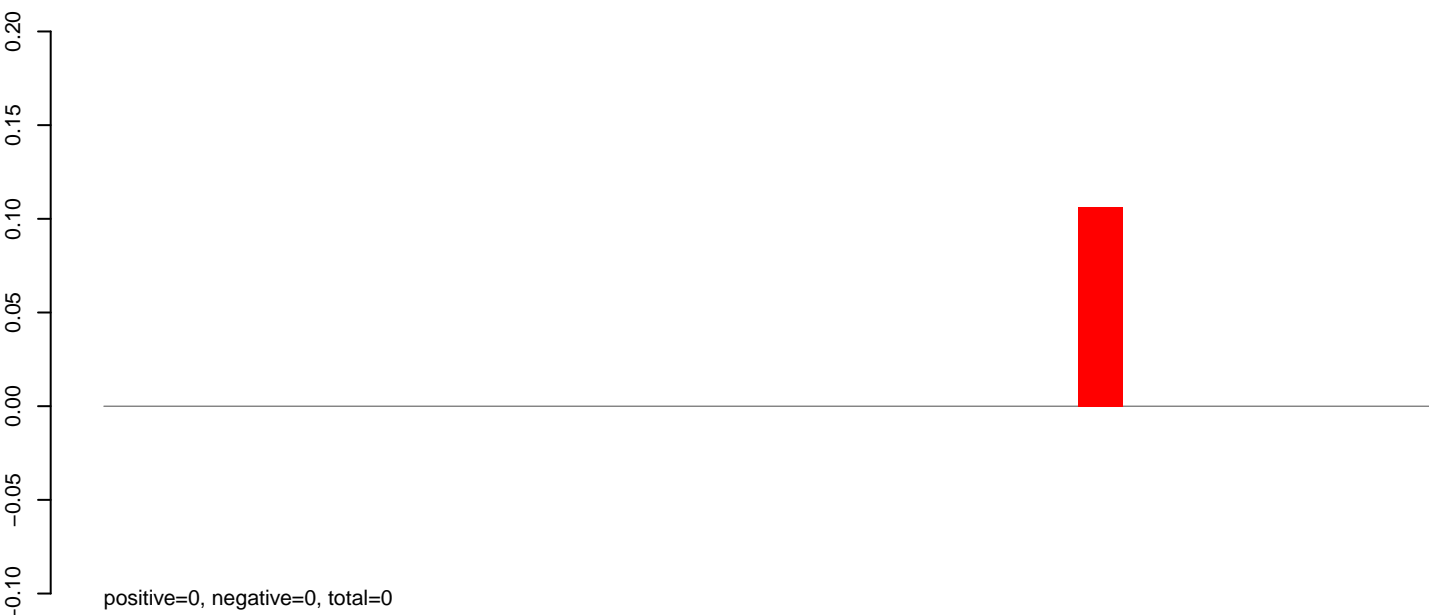
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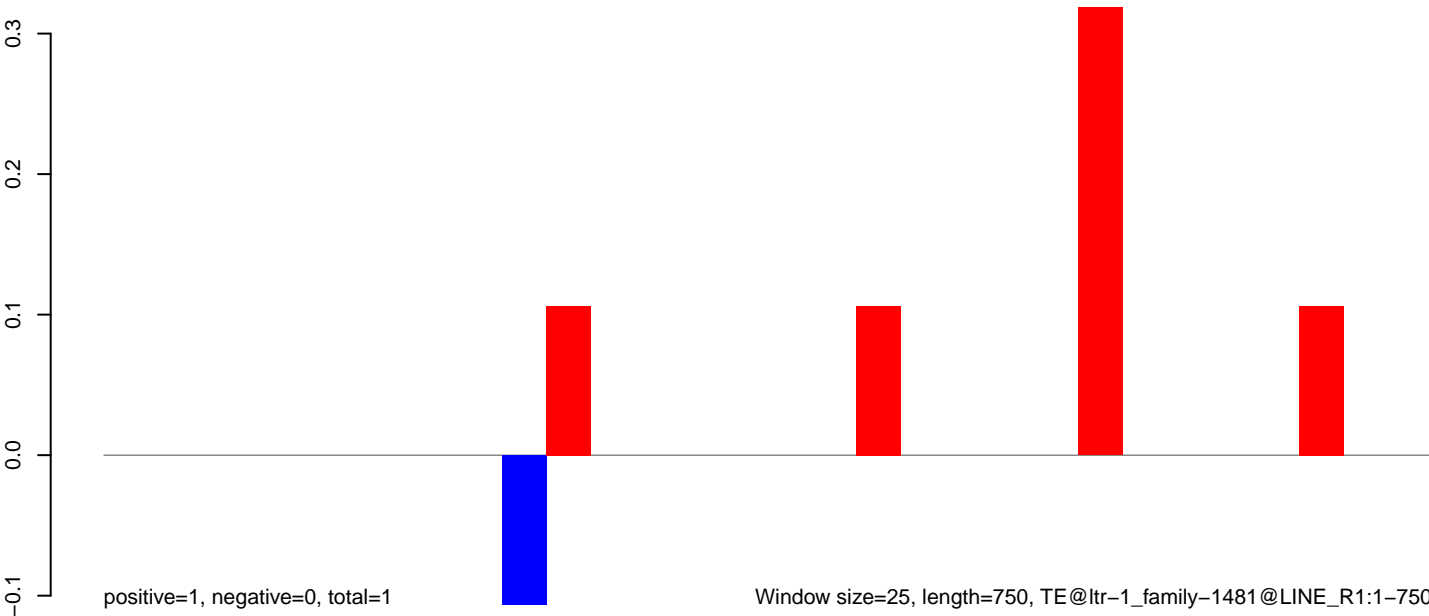
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AeAlbo_Larv_OA.24_35.rep



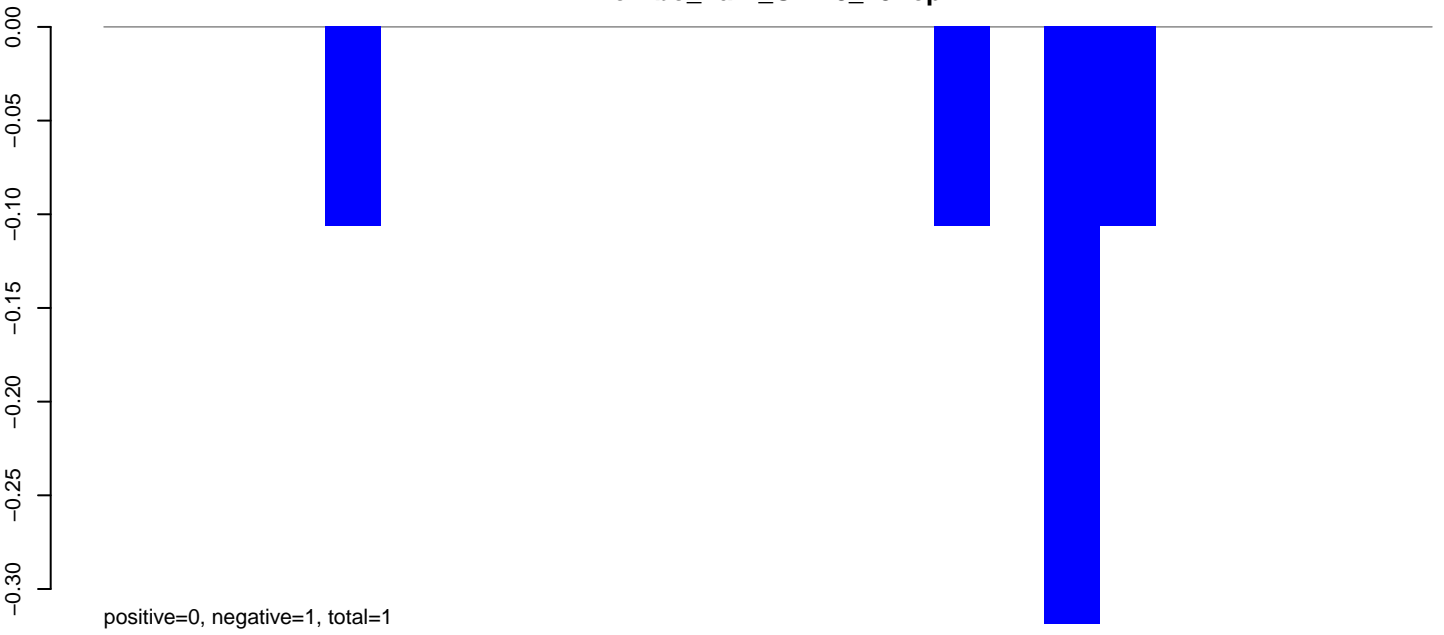
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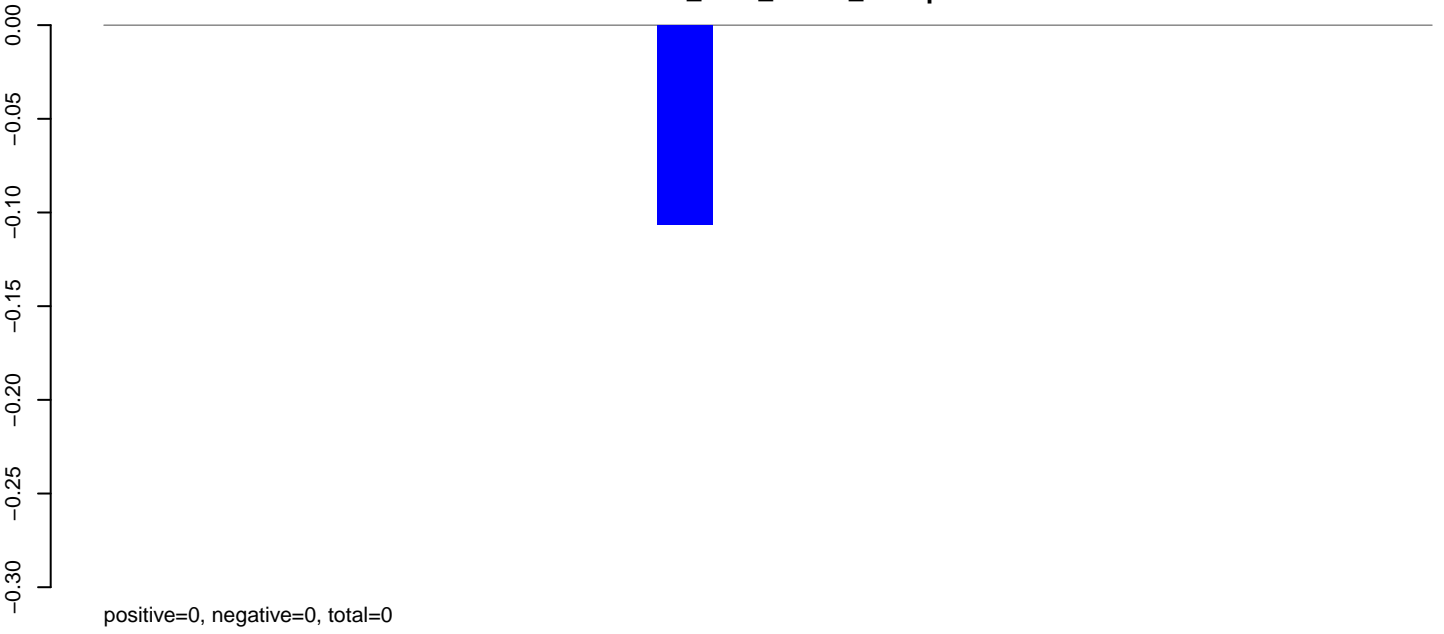
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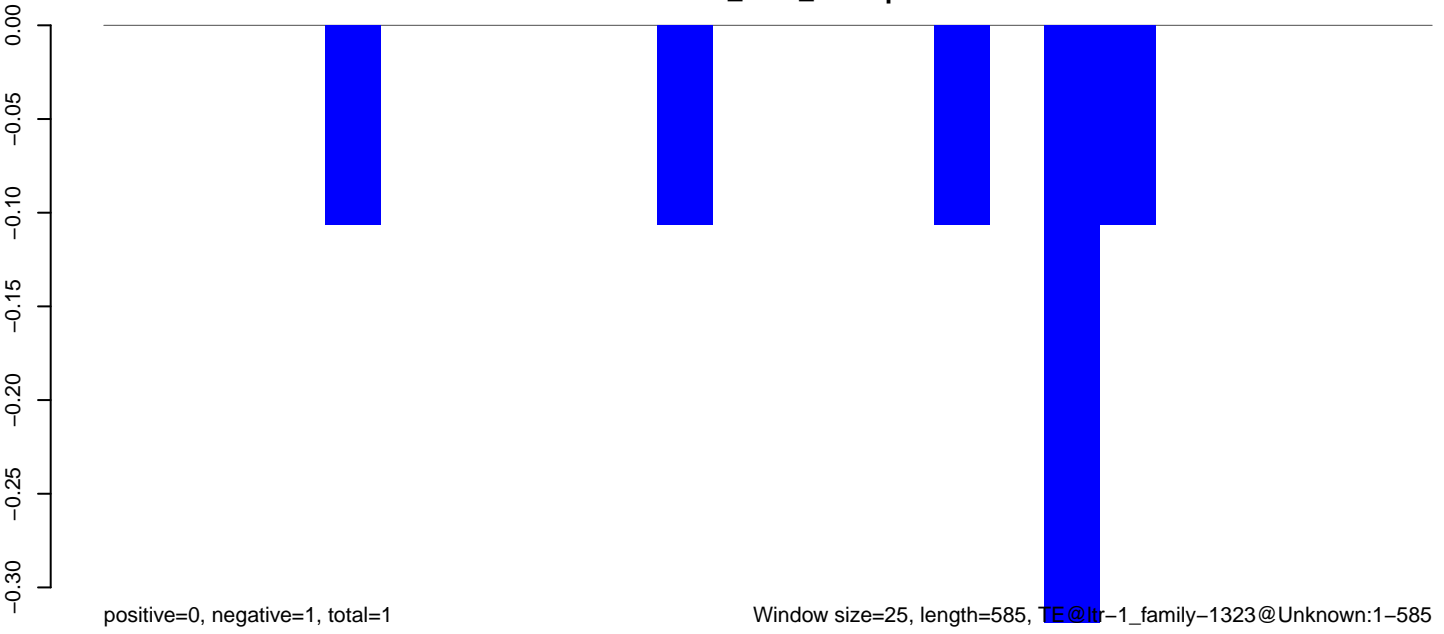
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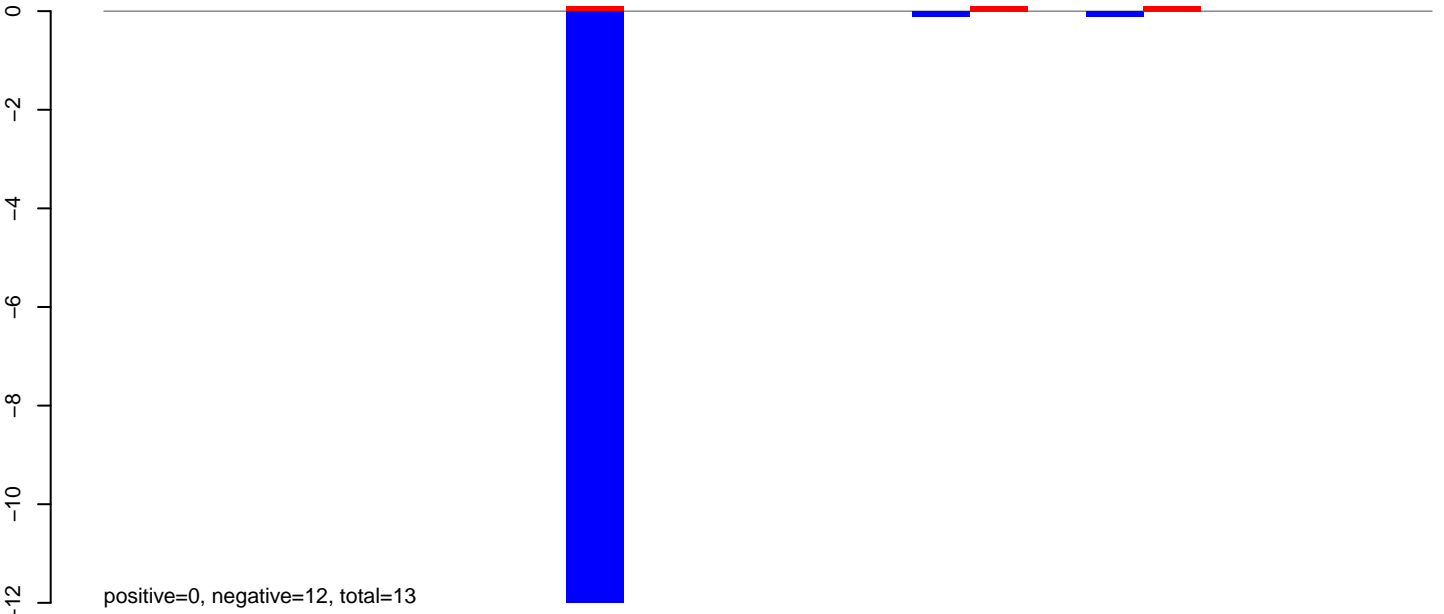
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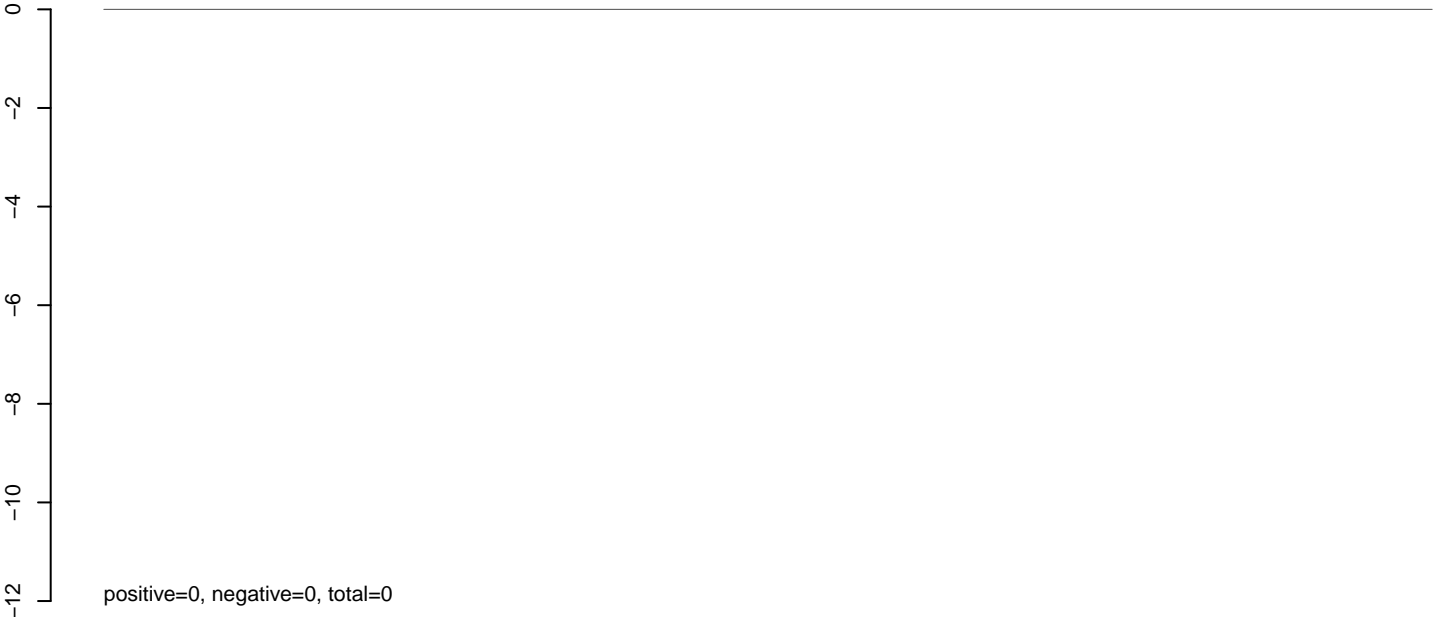
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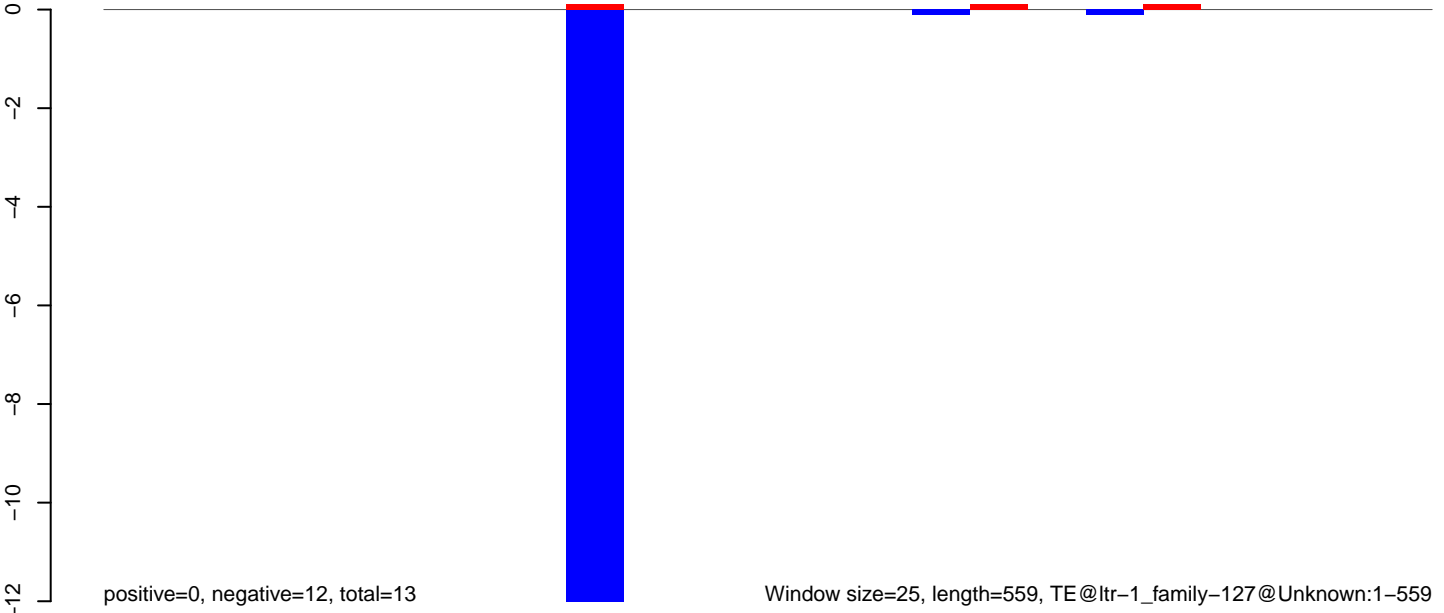
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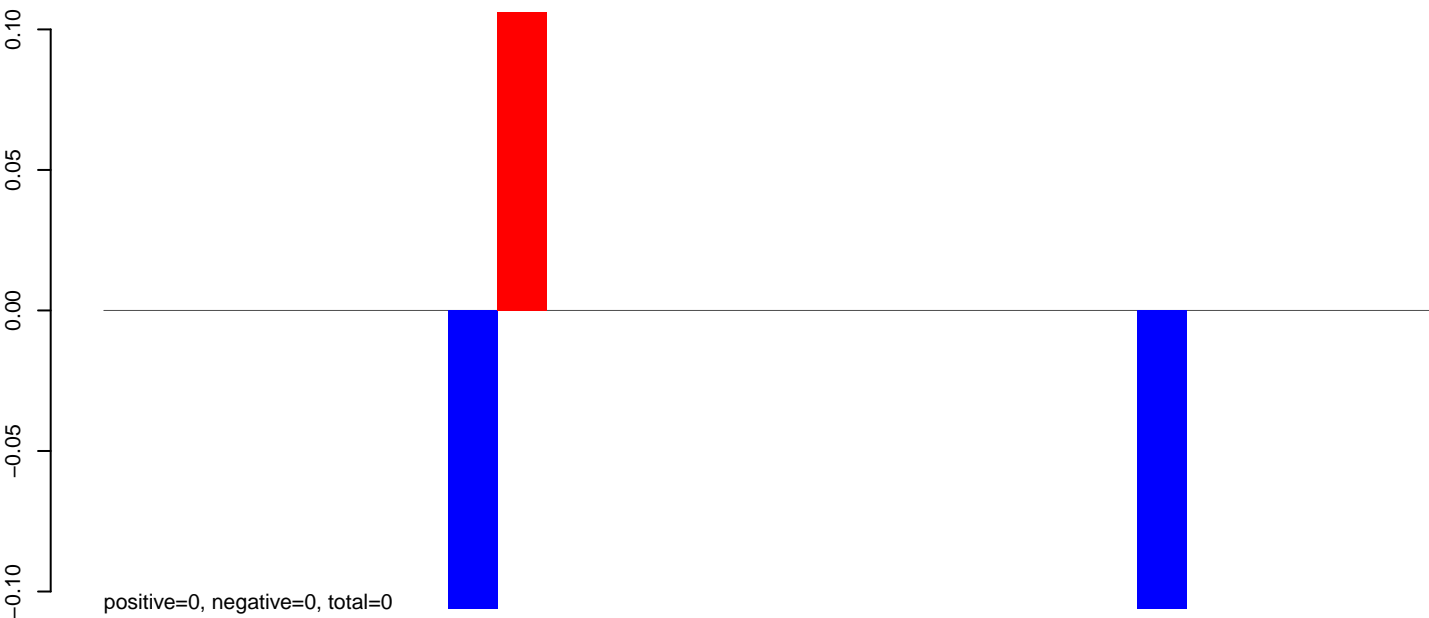
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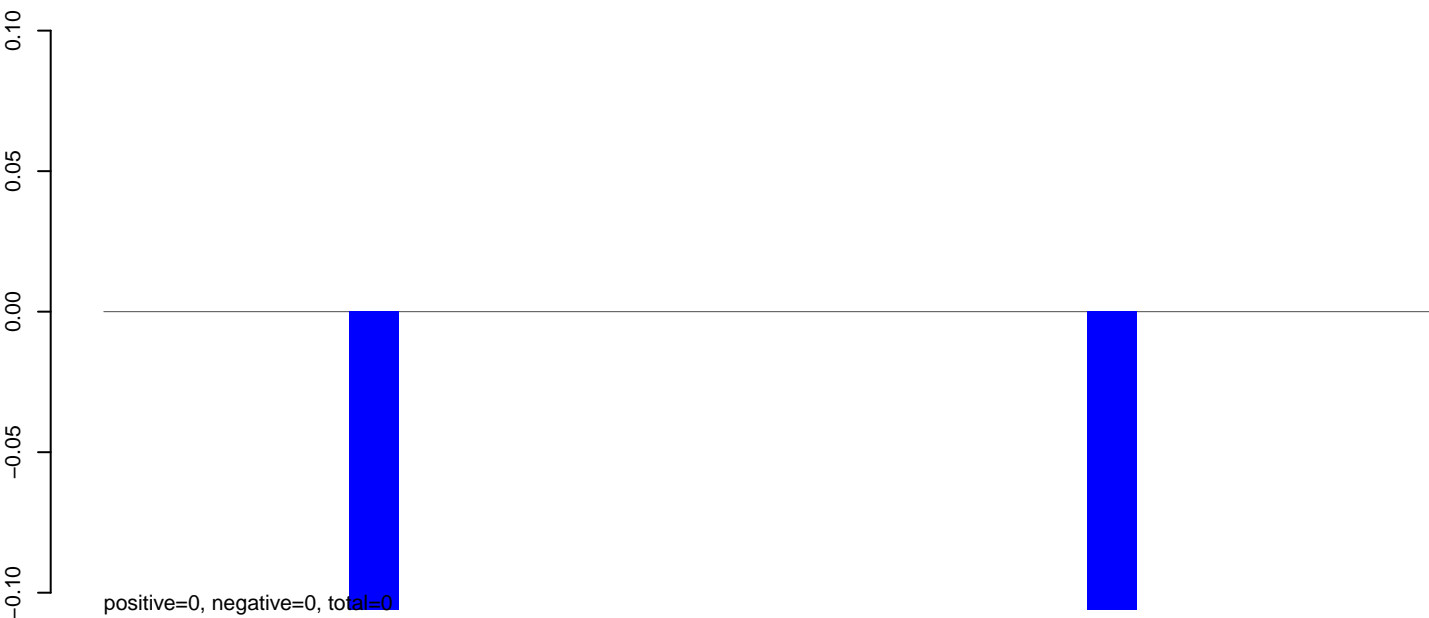
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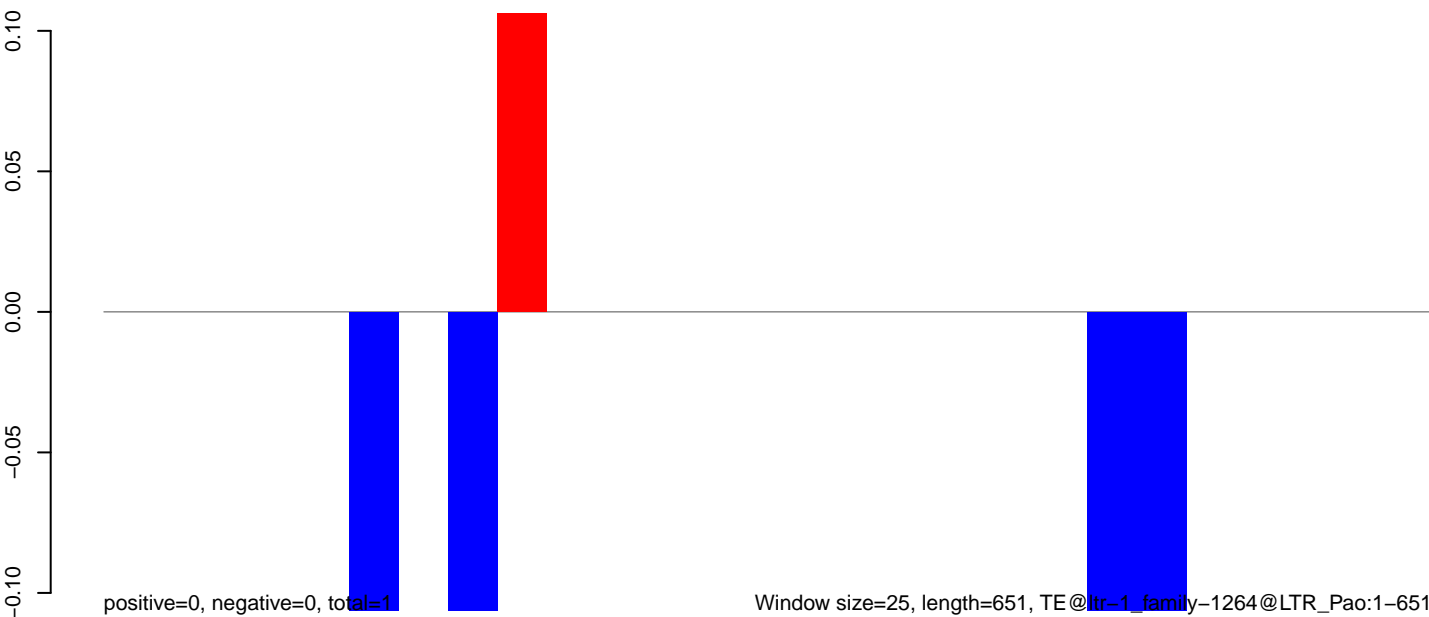
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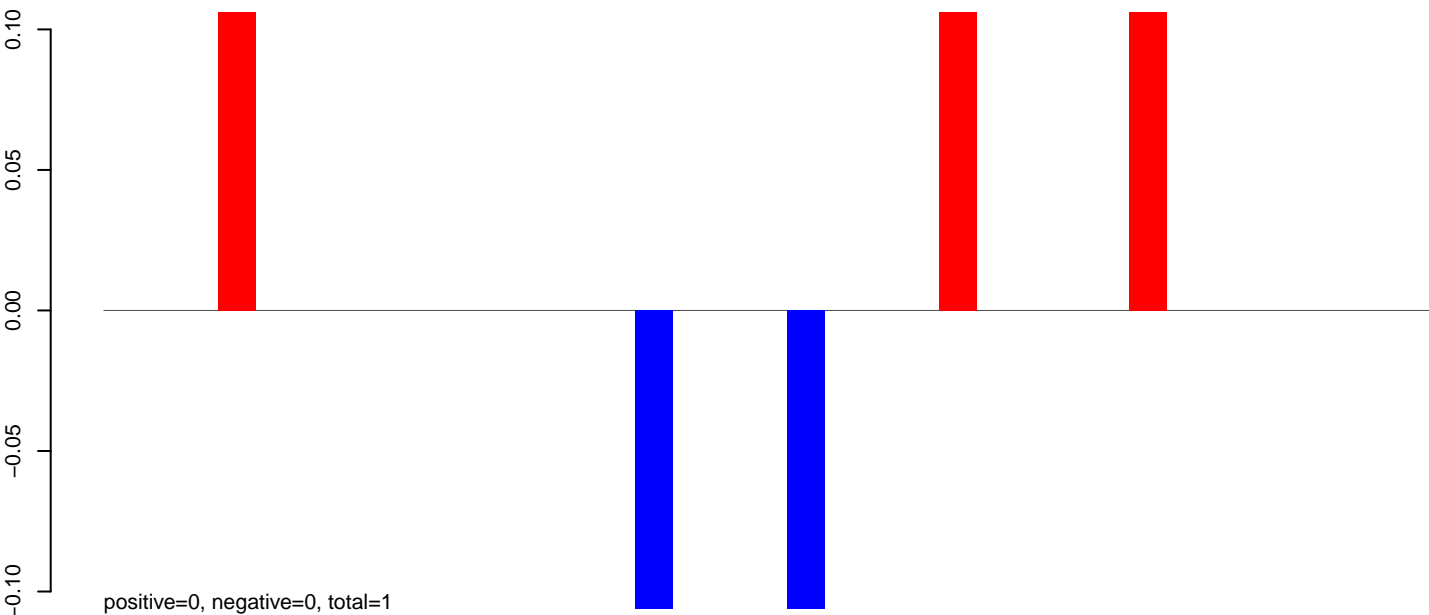
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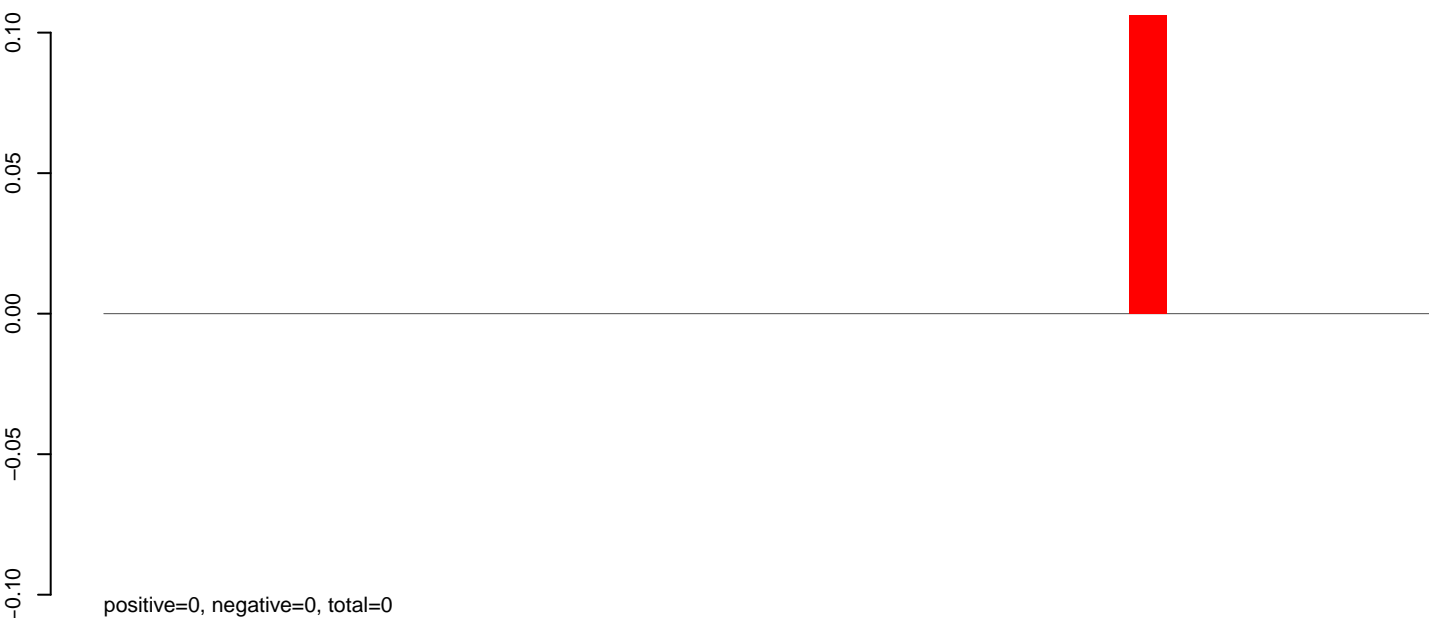
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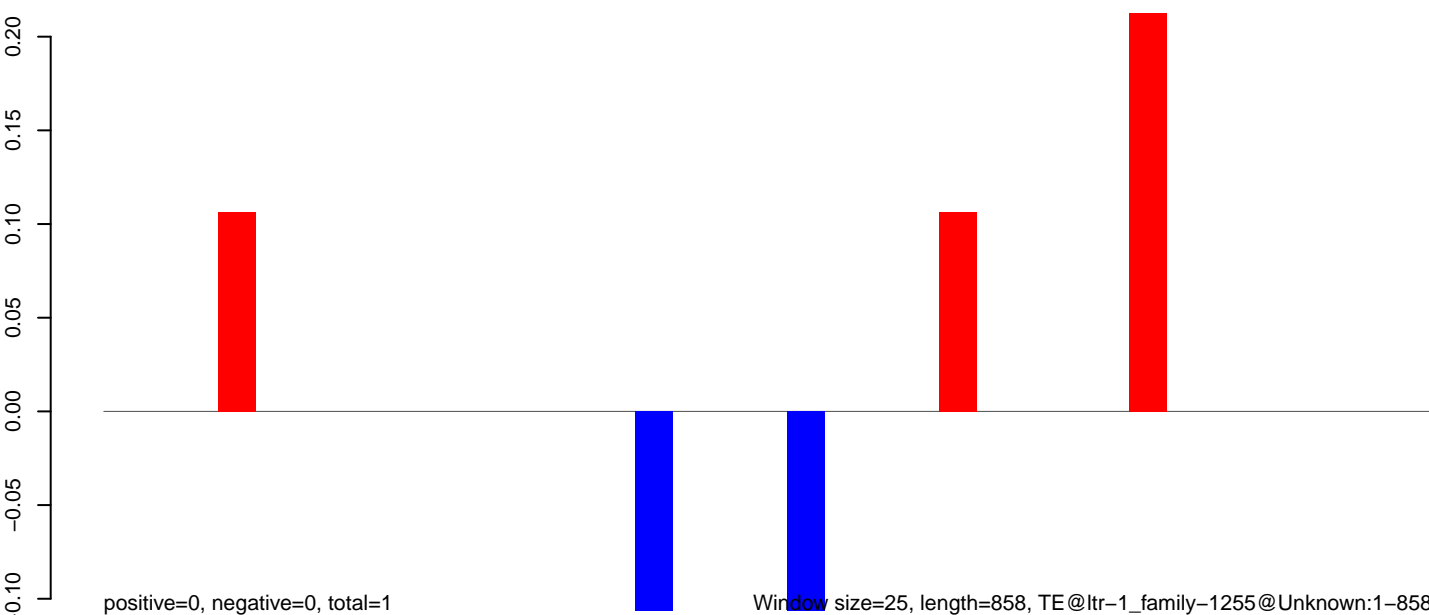
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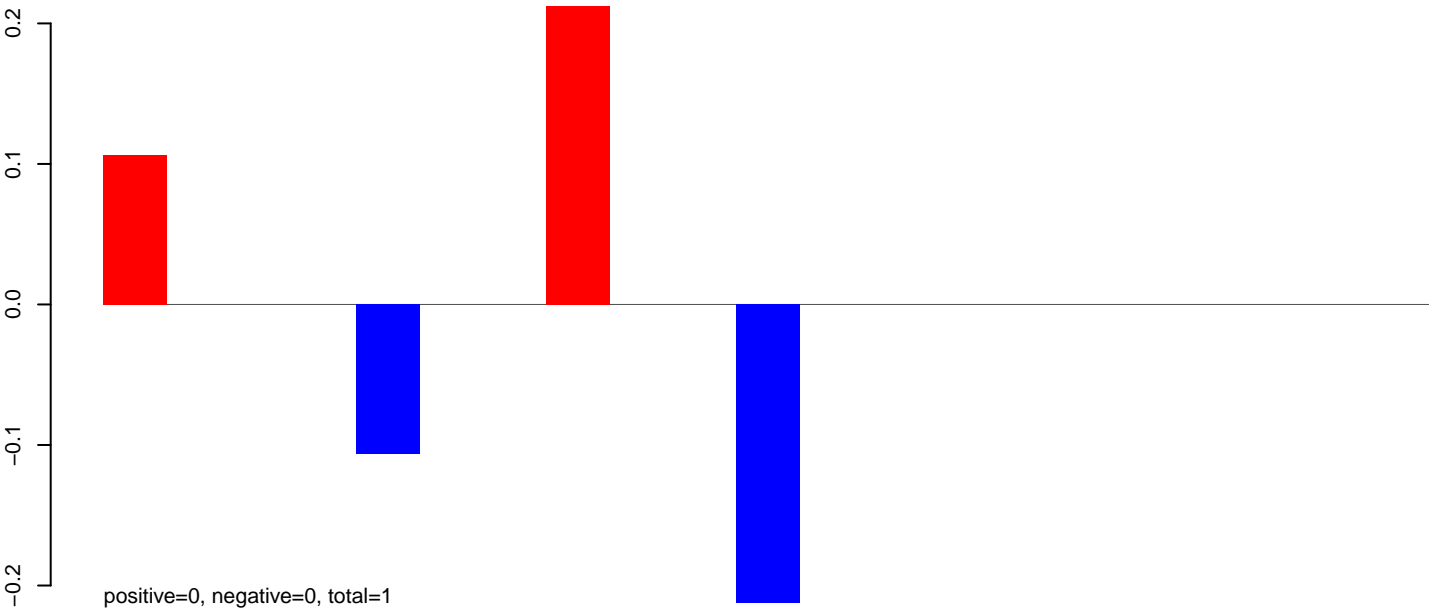
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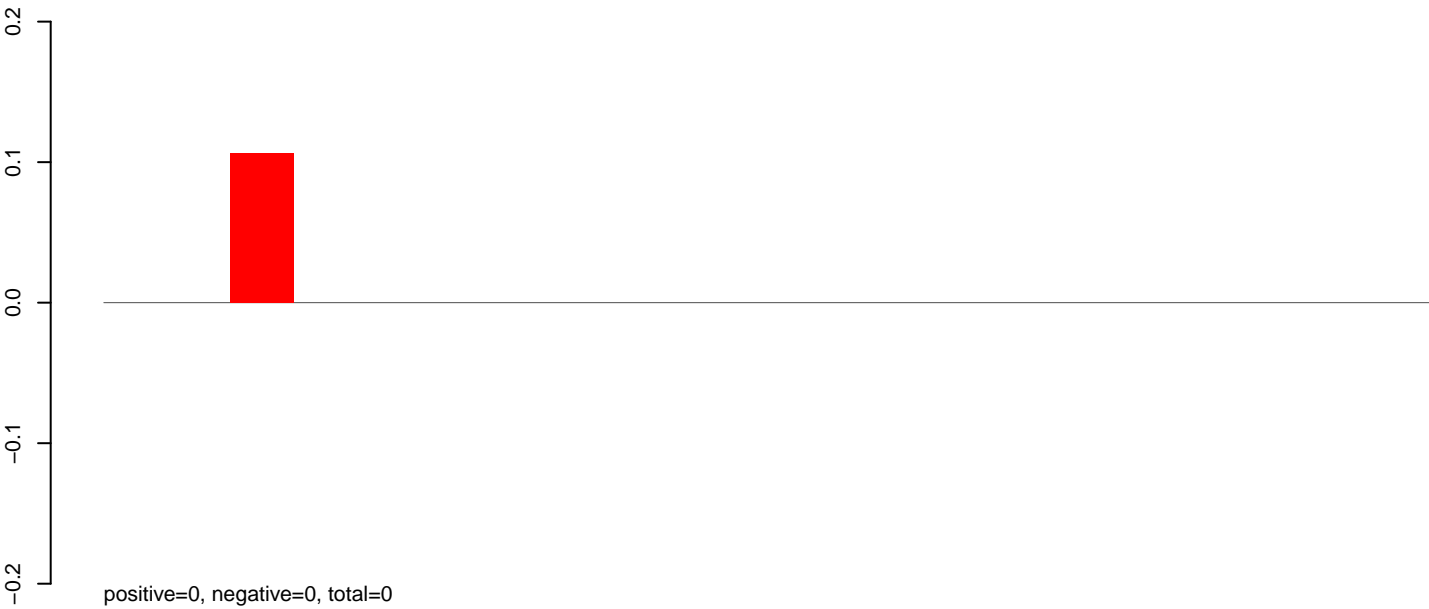
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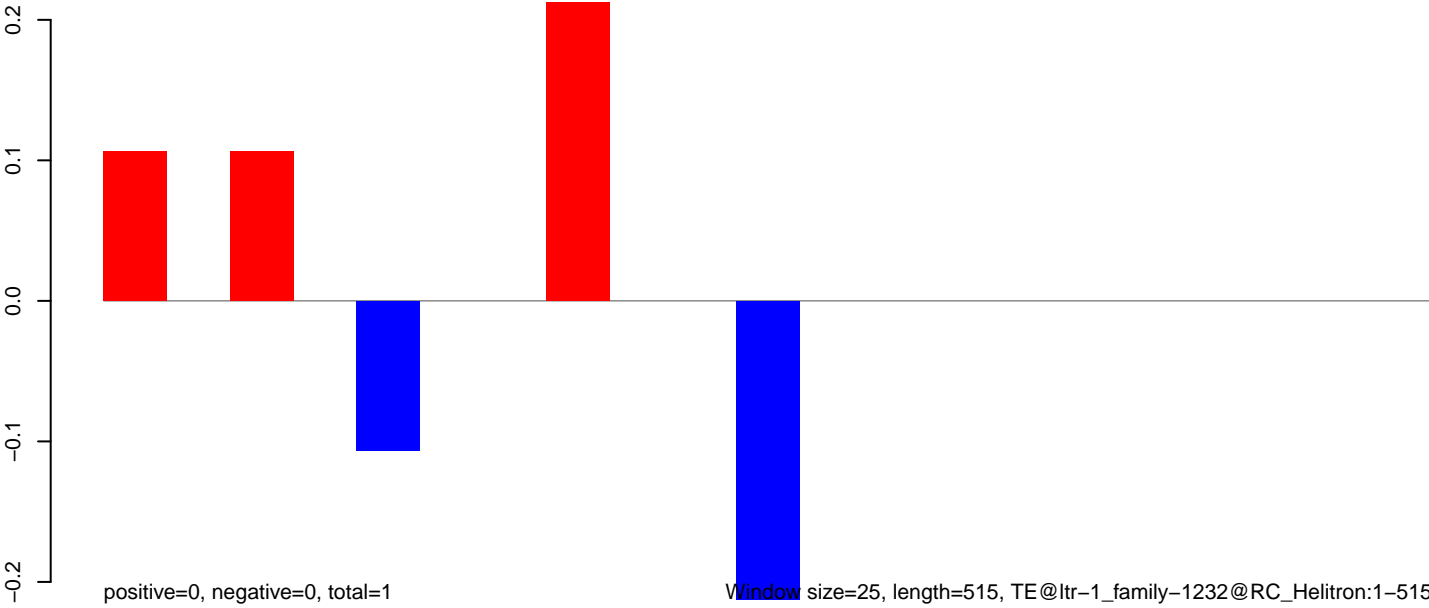
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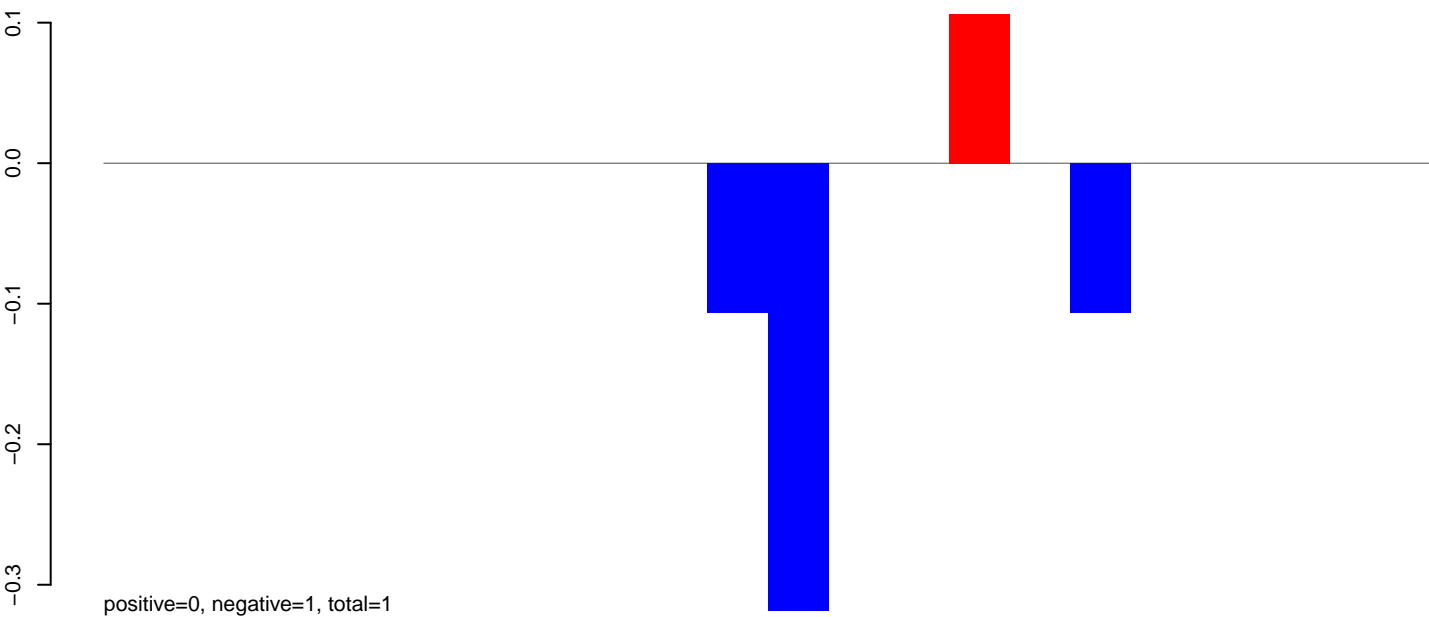
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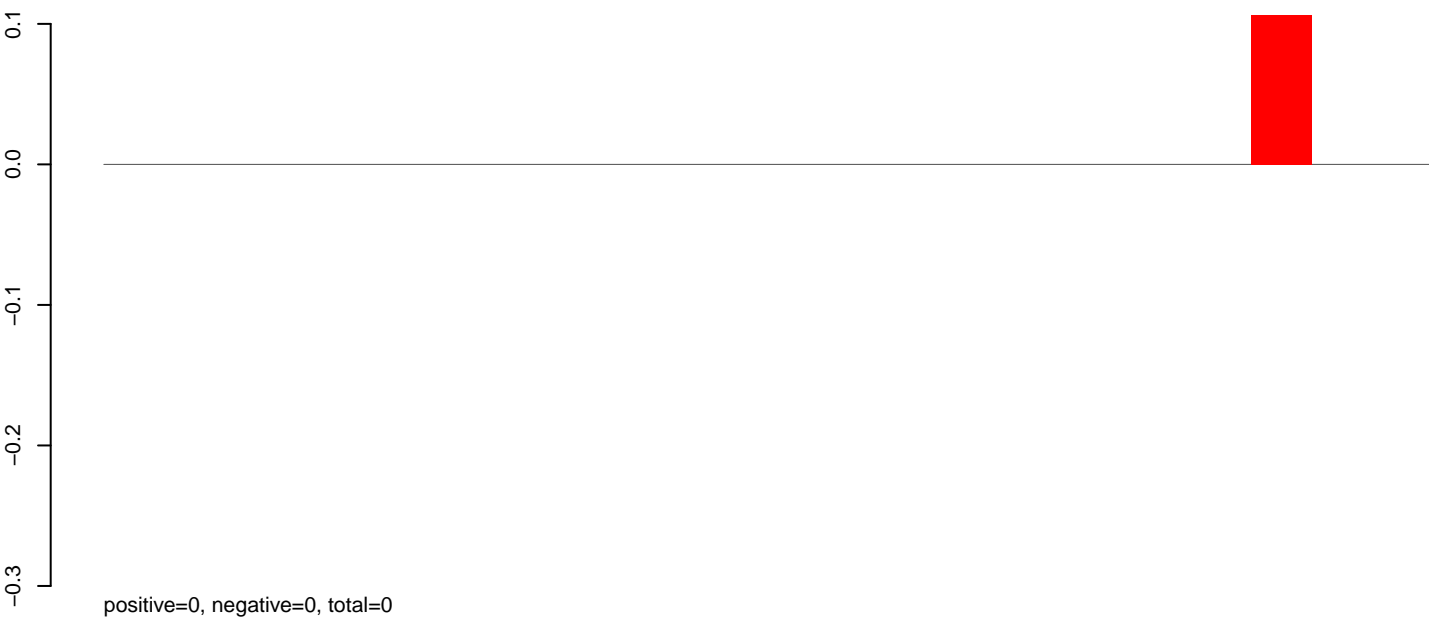
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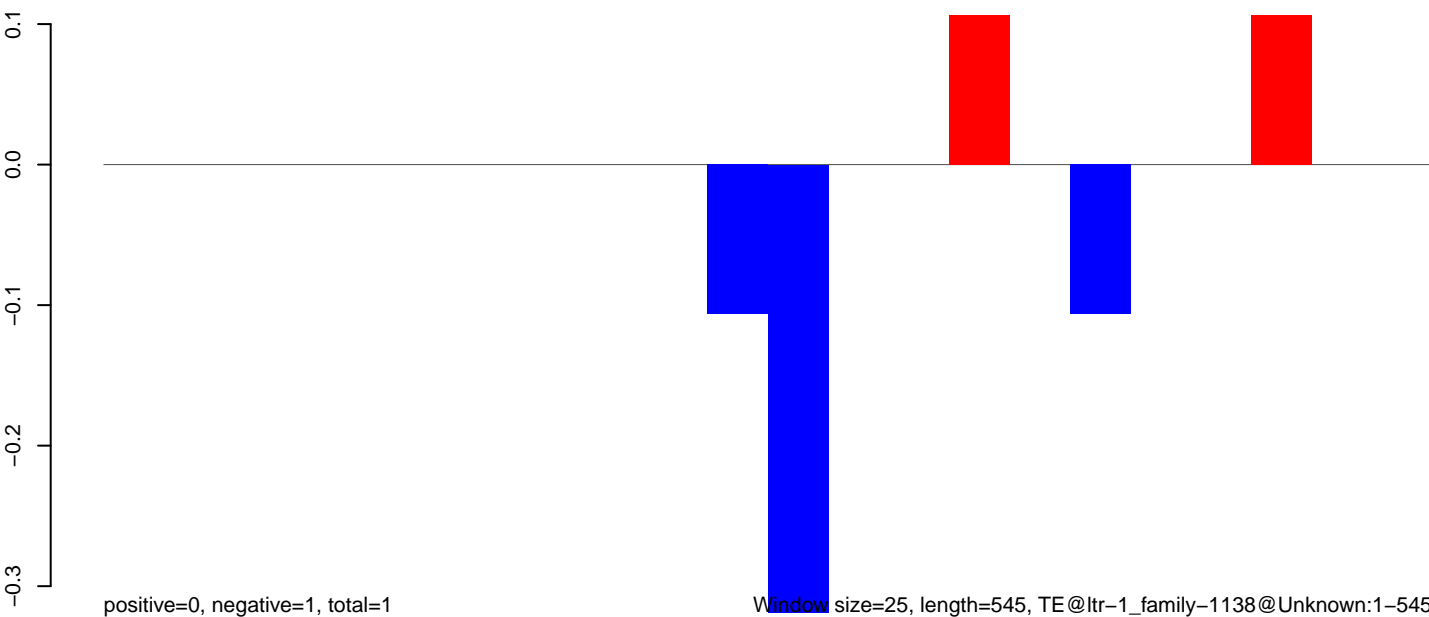
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



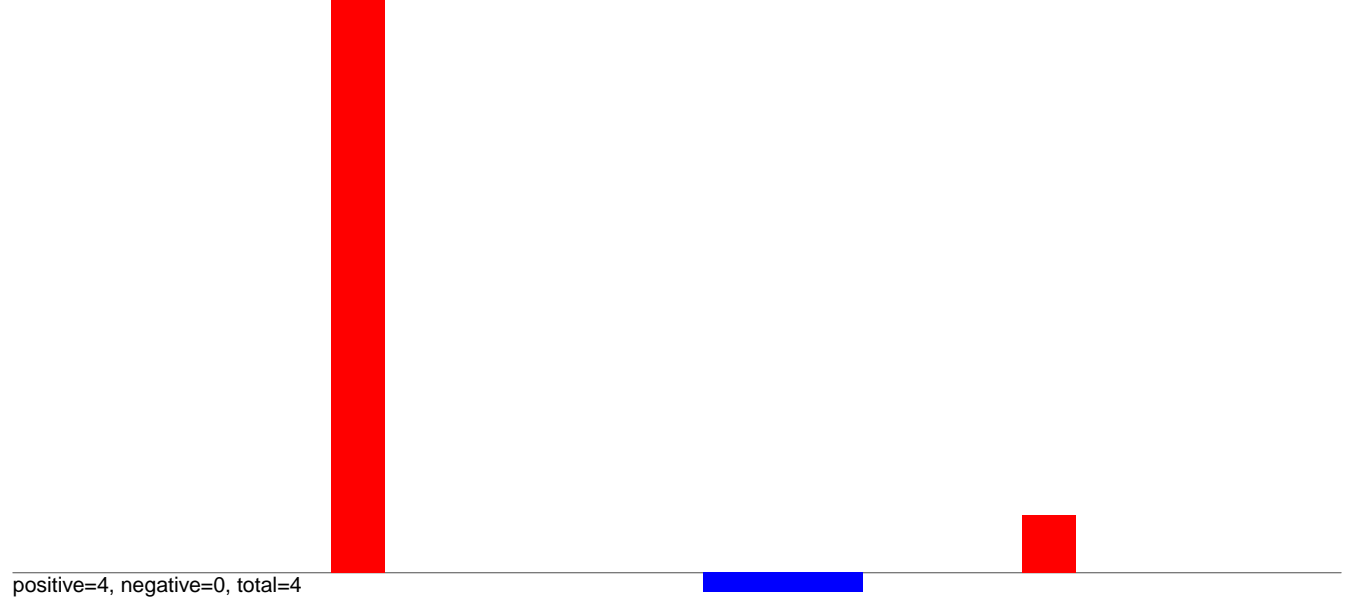
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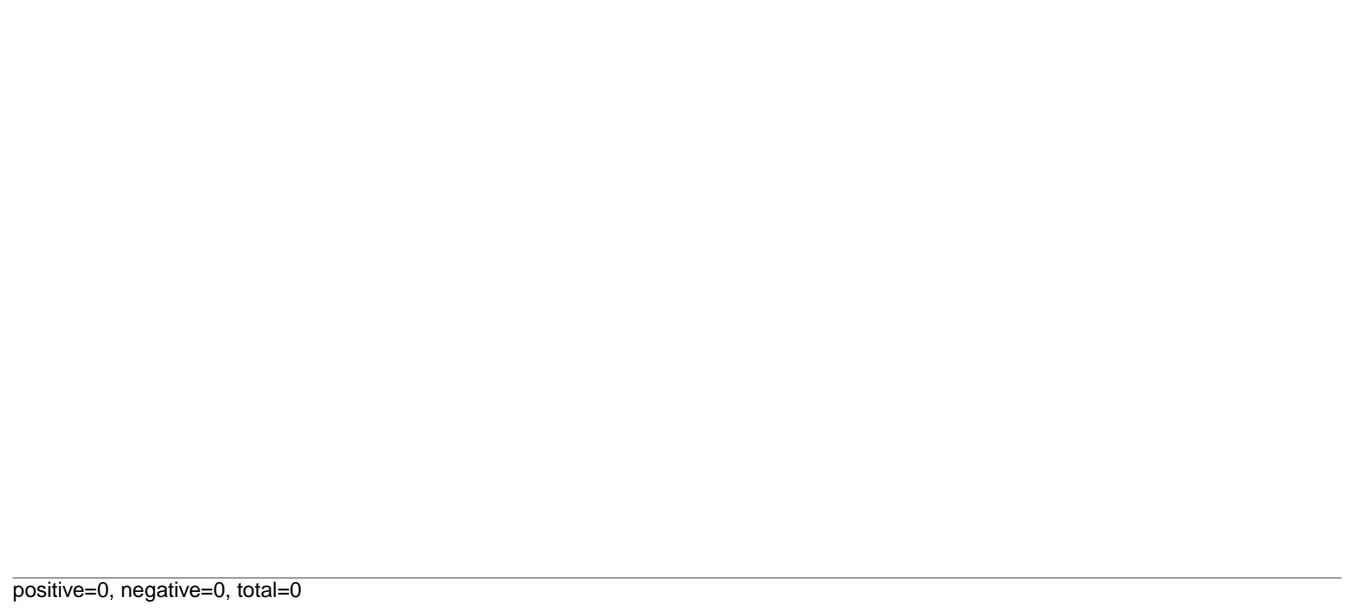
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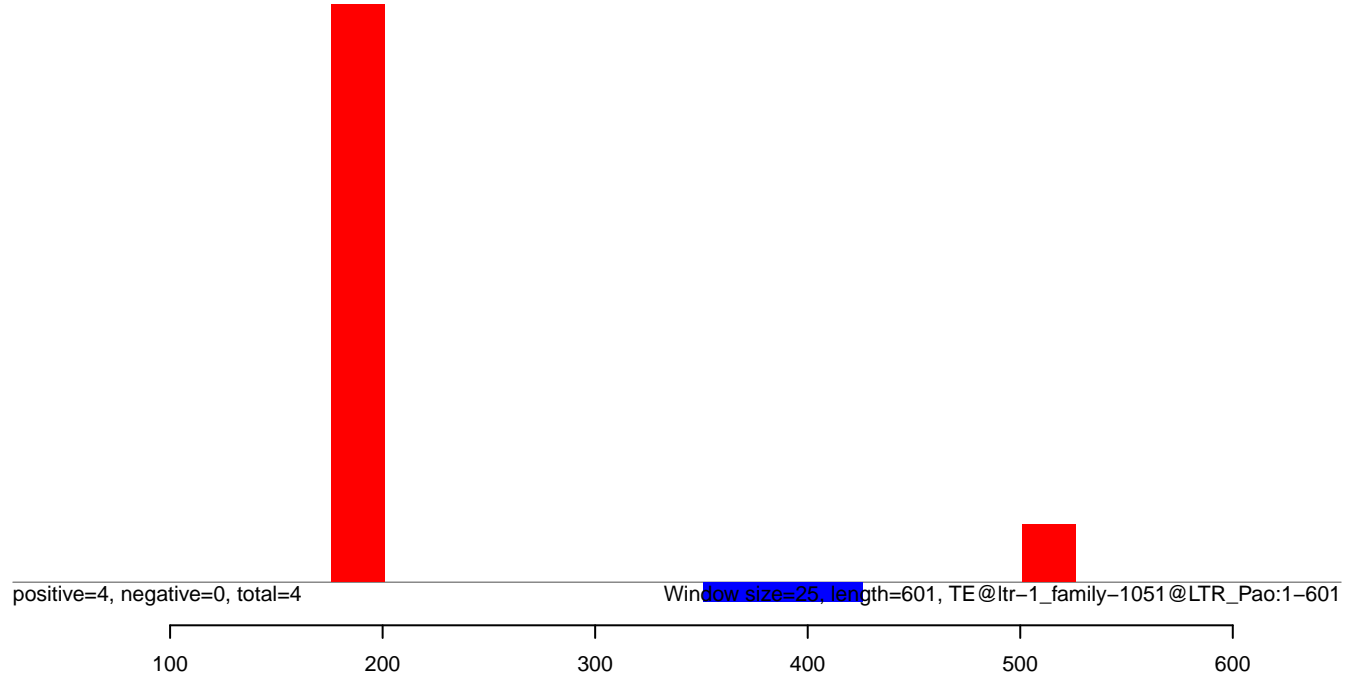
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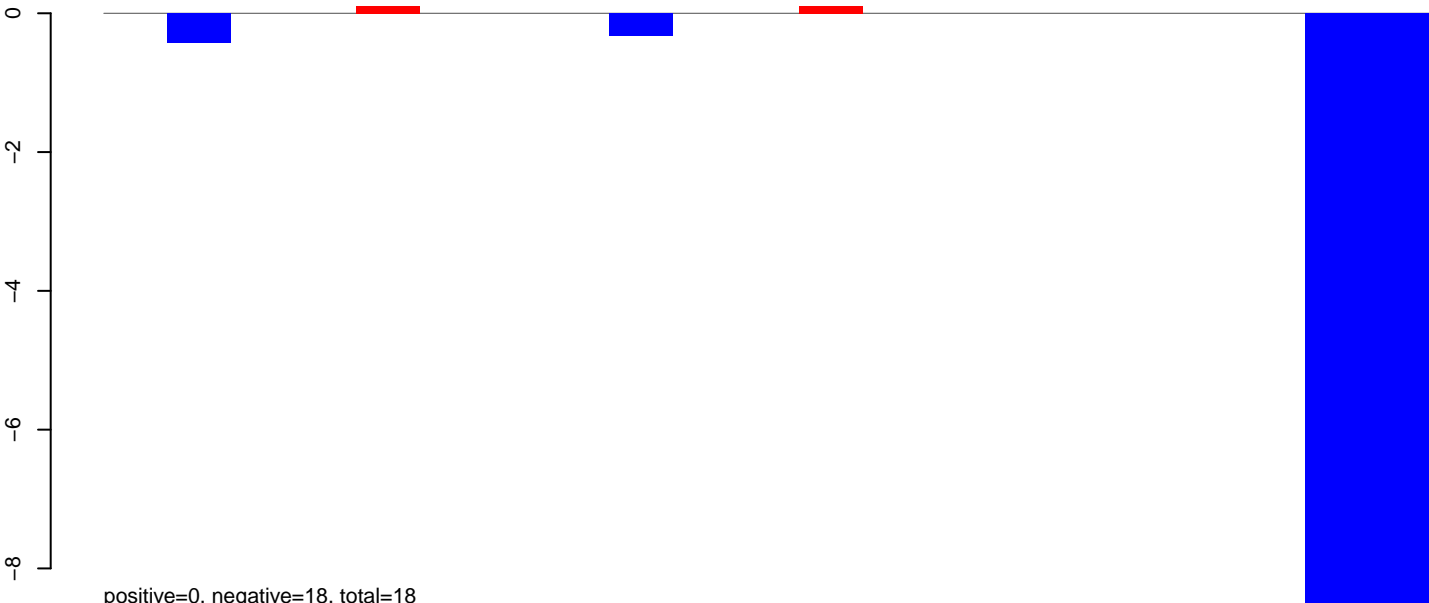
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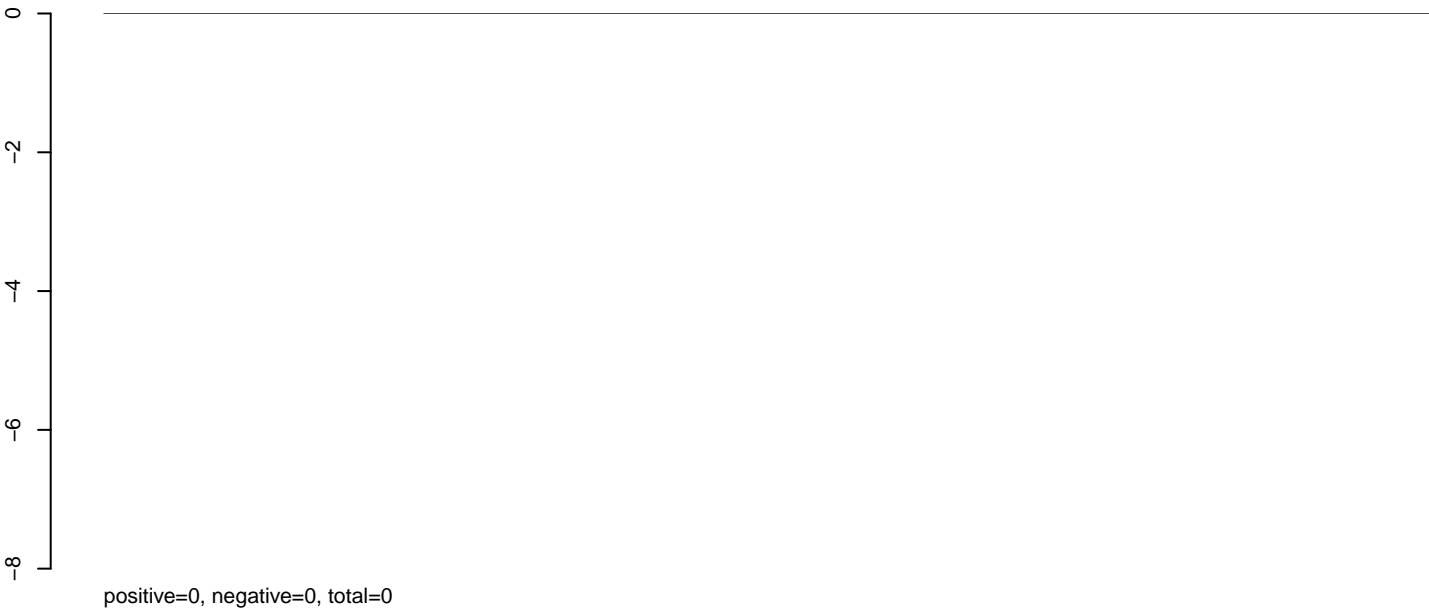
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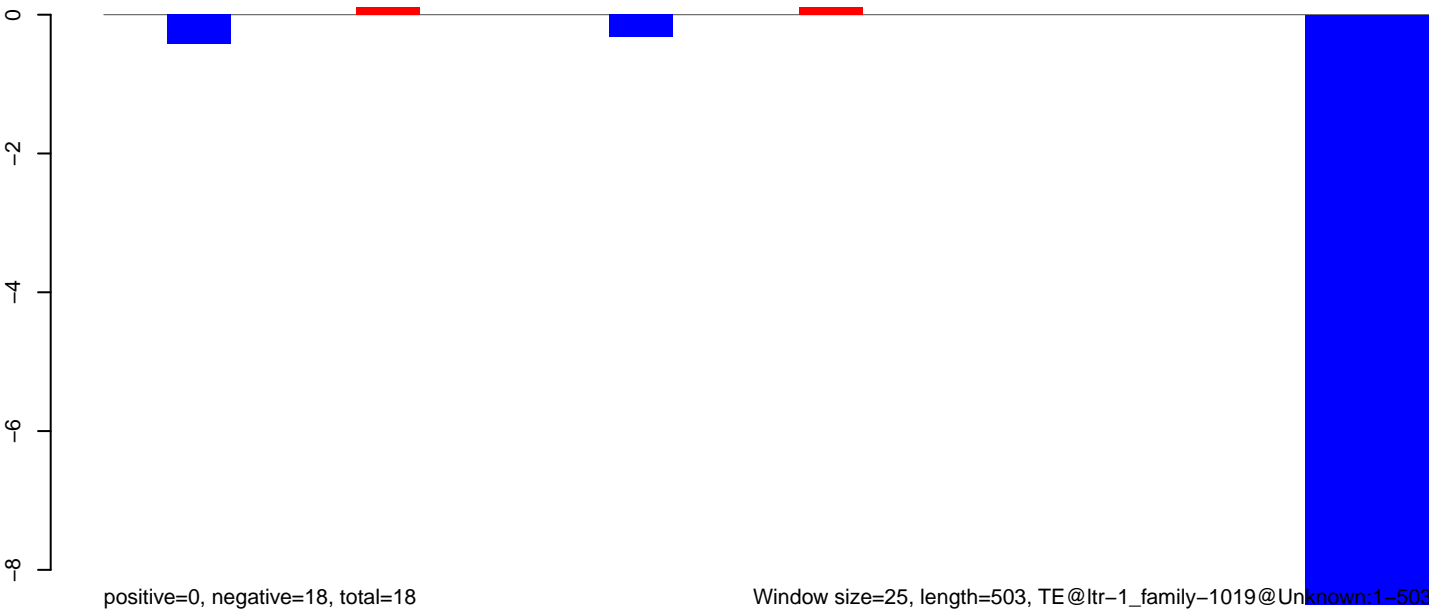
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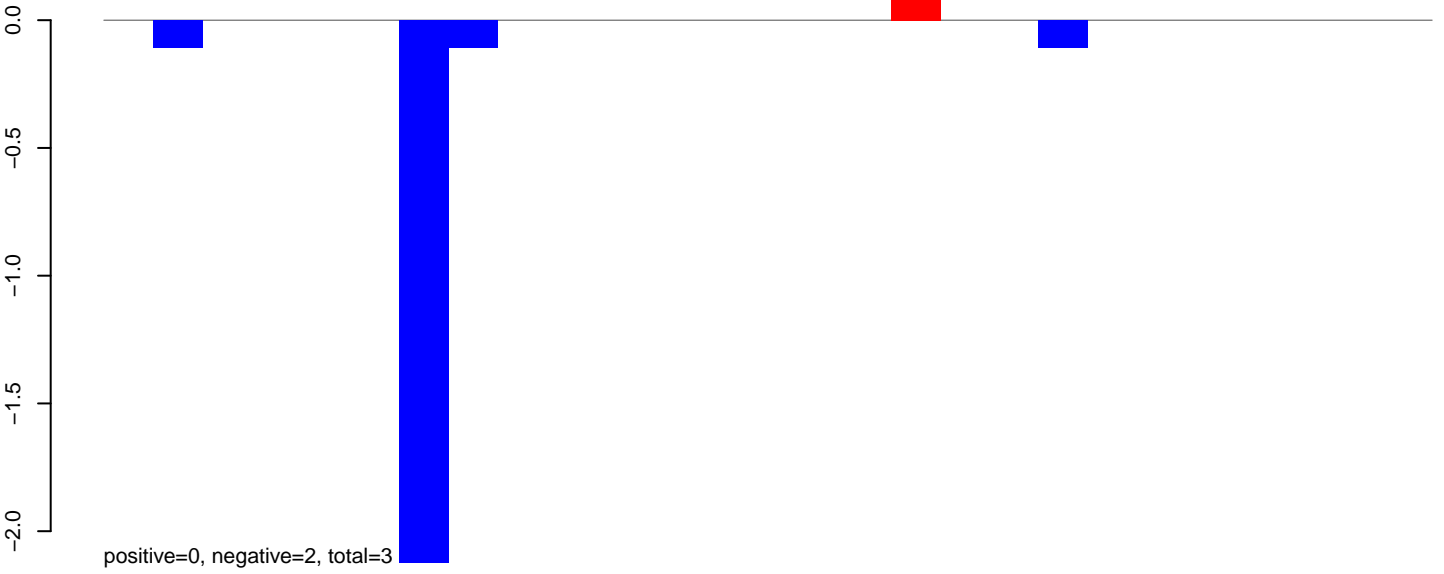
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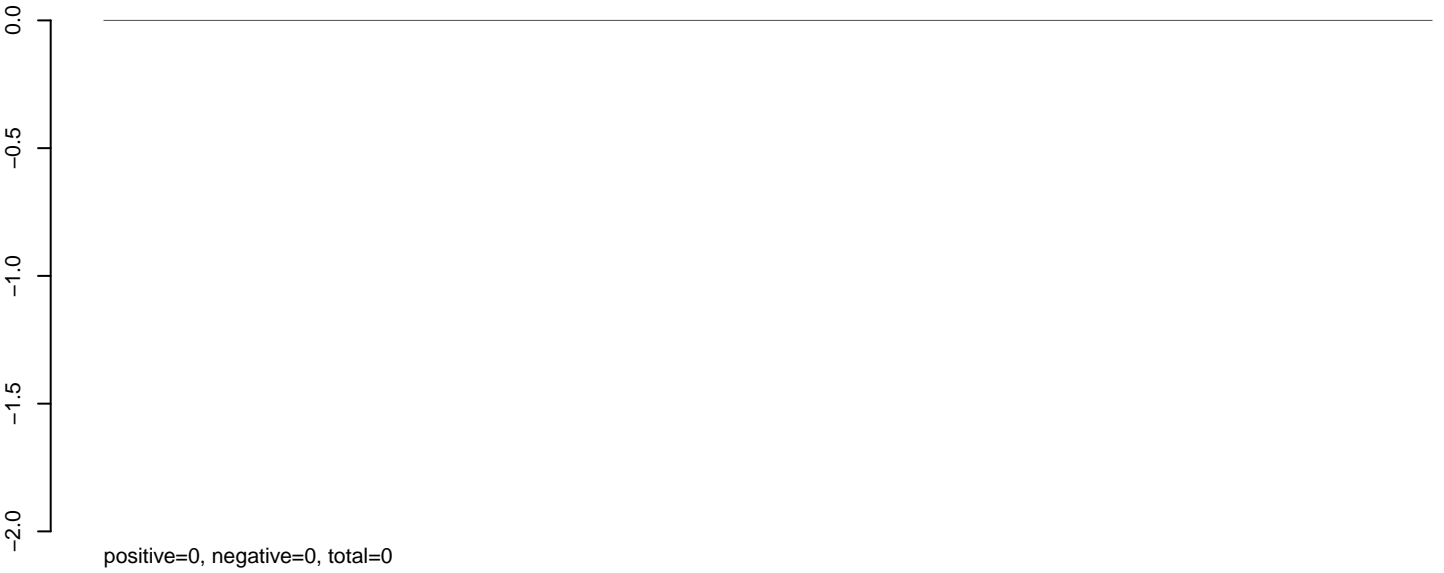
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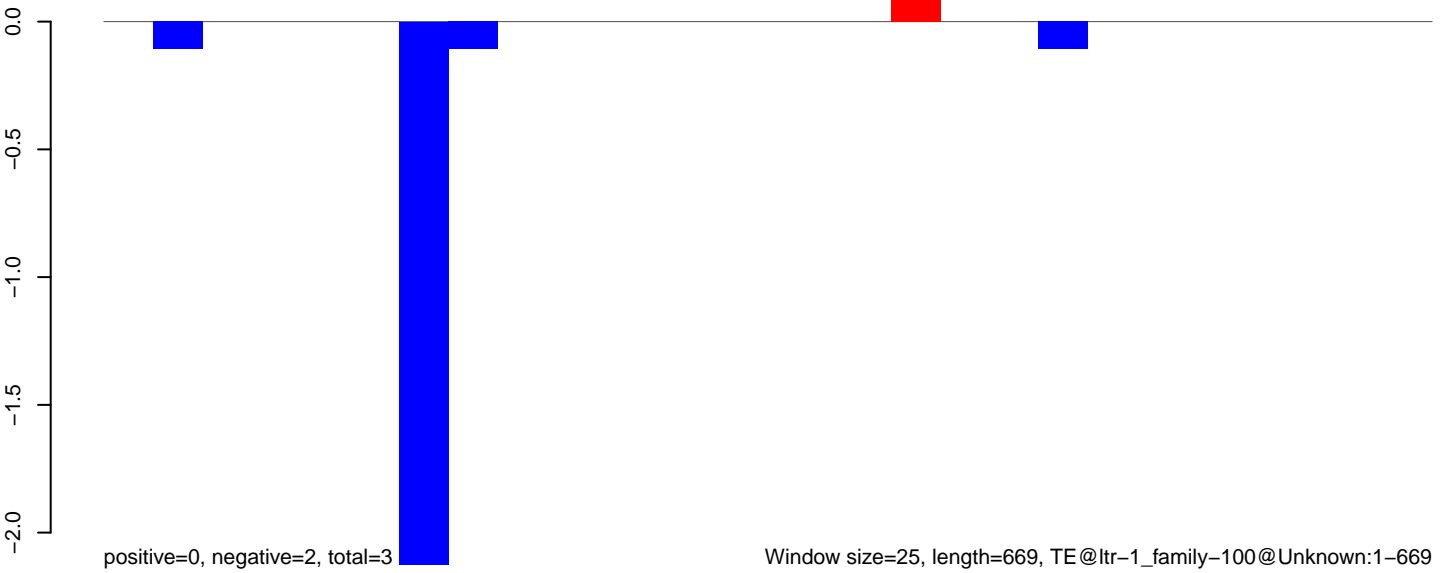
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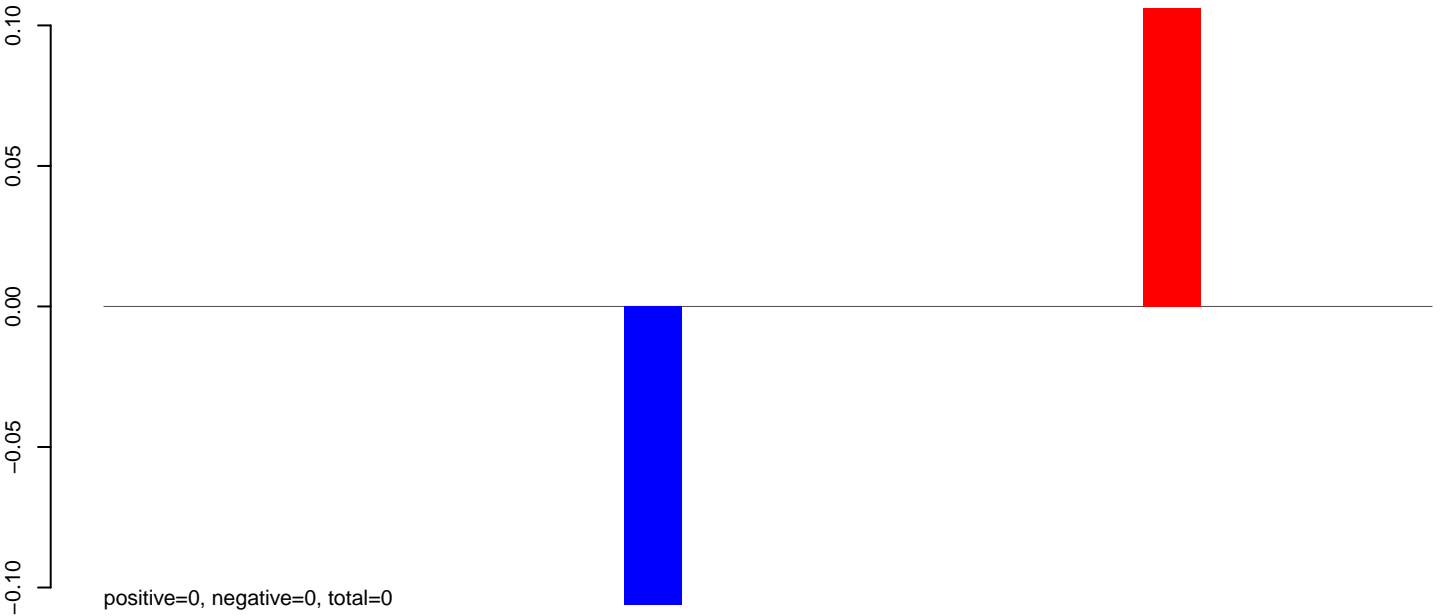
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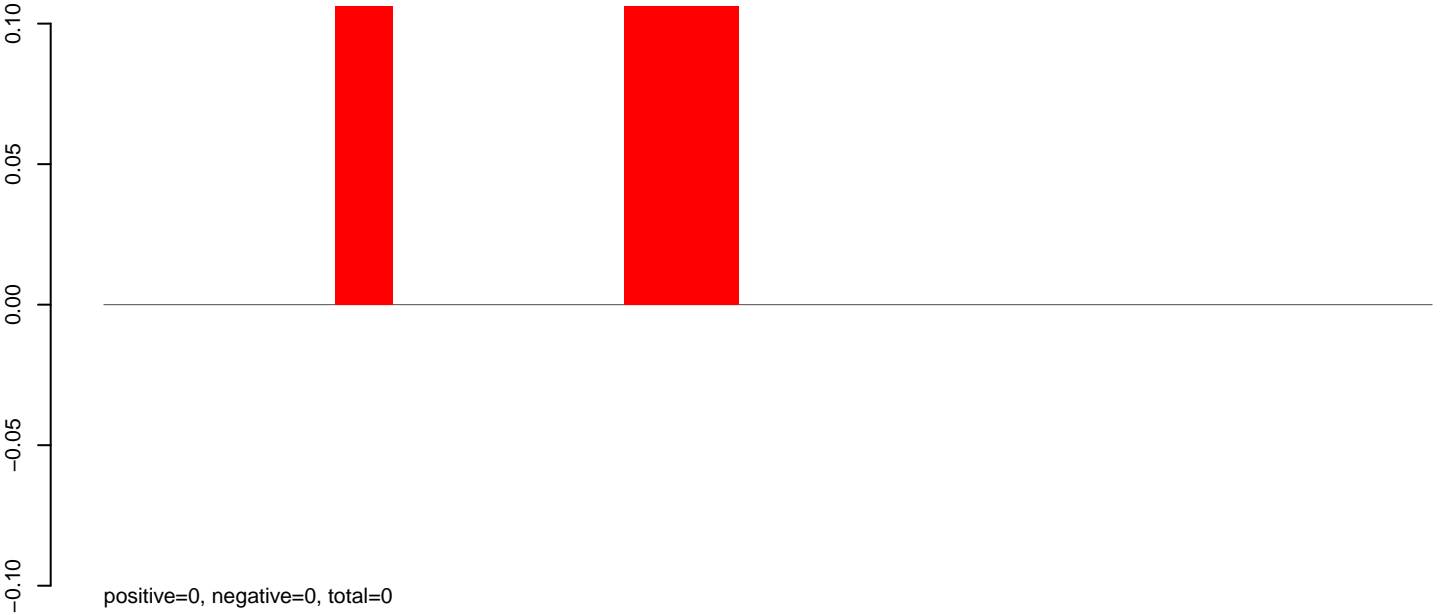
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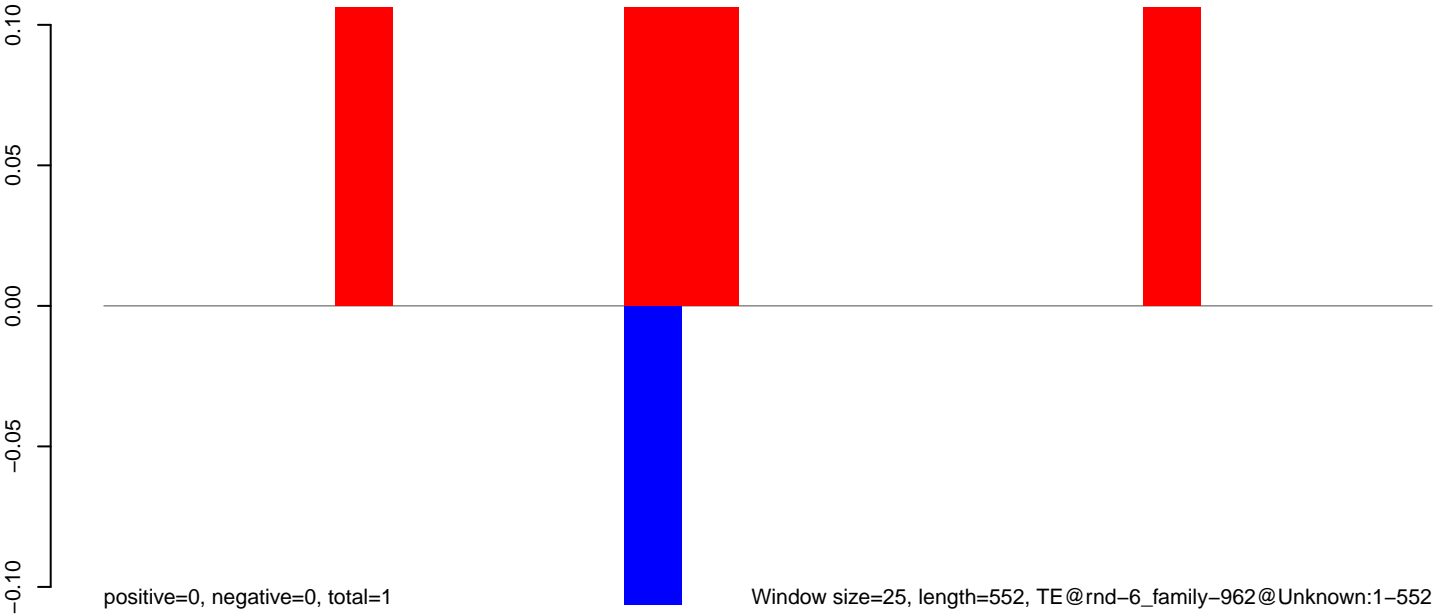
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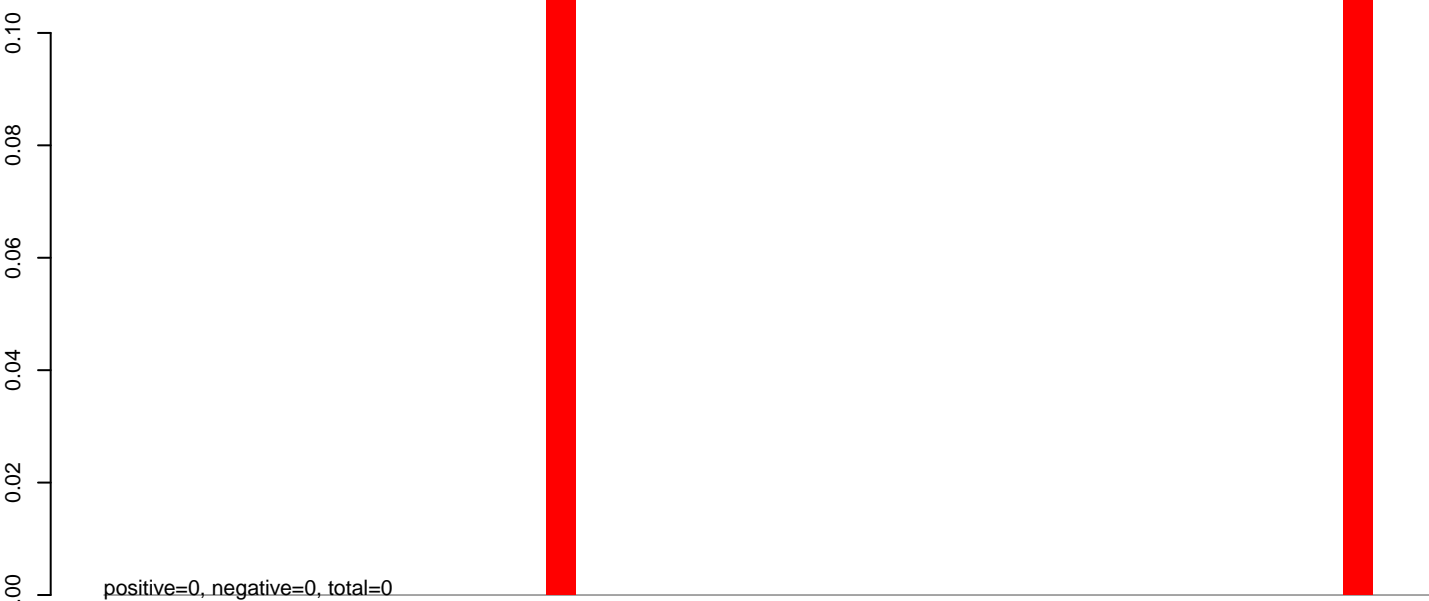
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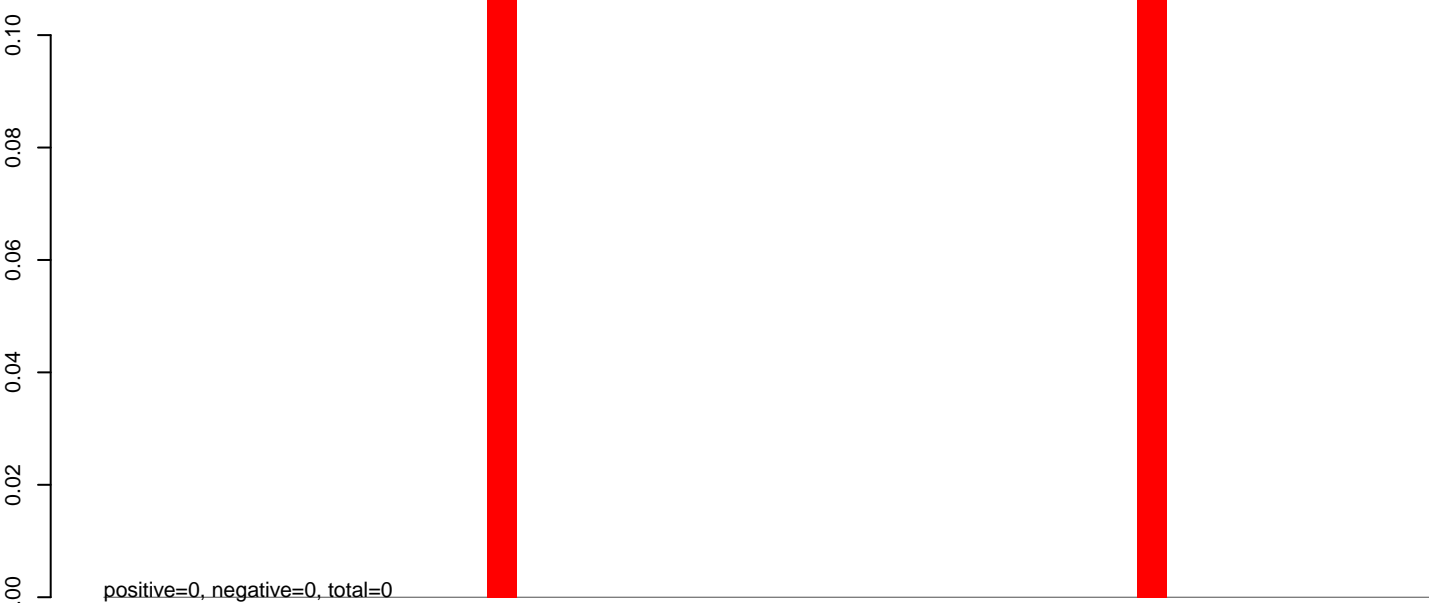
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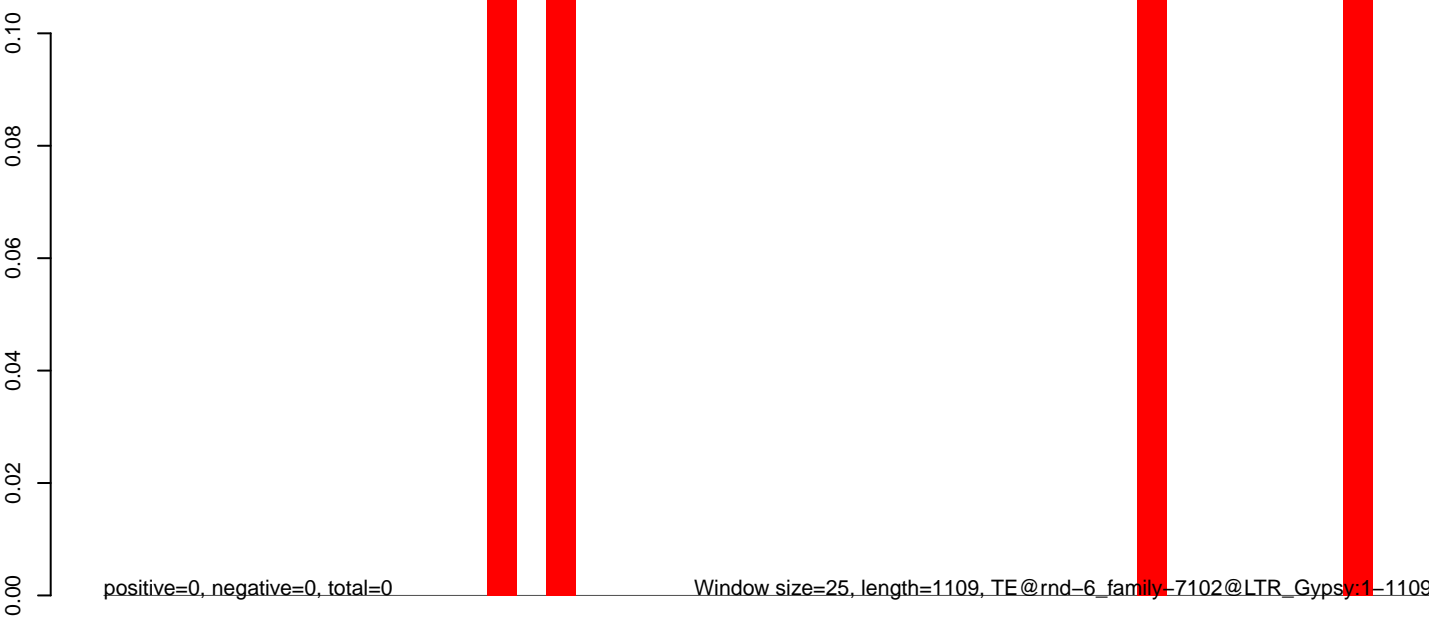
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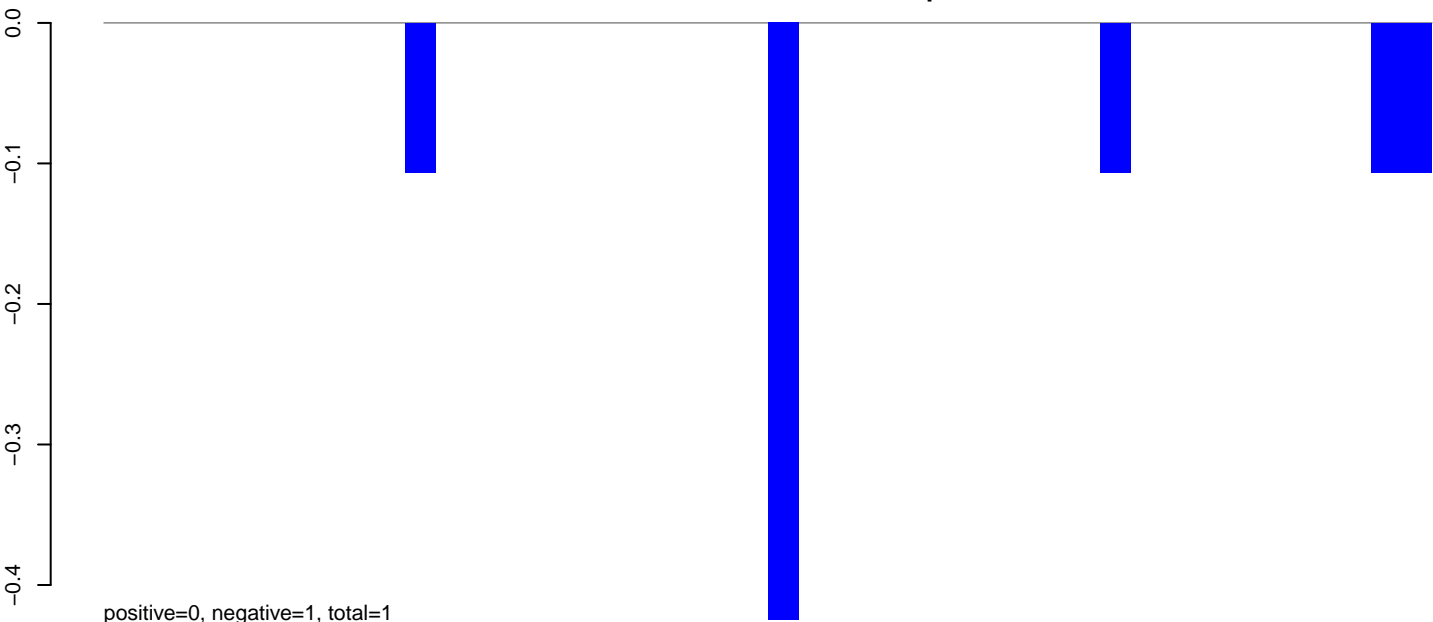
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AeAlbo_Larv_OA.rep

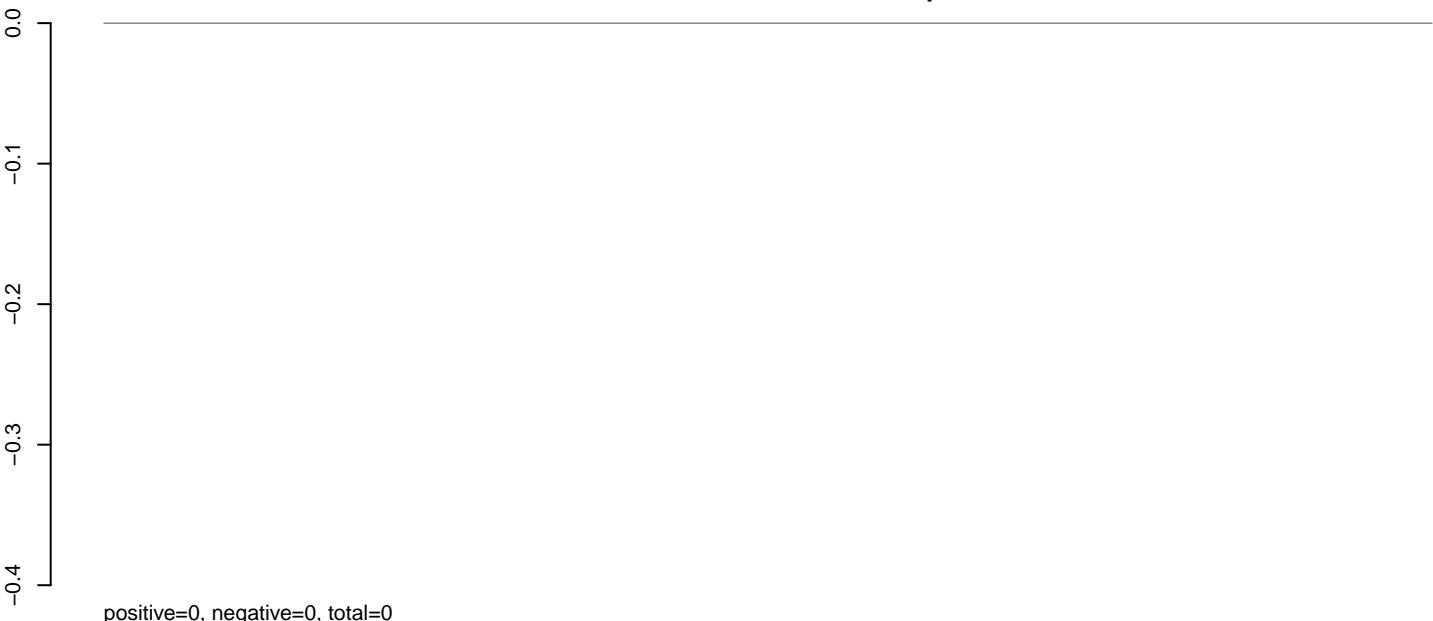


AeAlbo_Larv_OA.18_23.rep



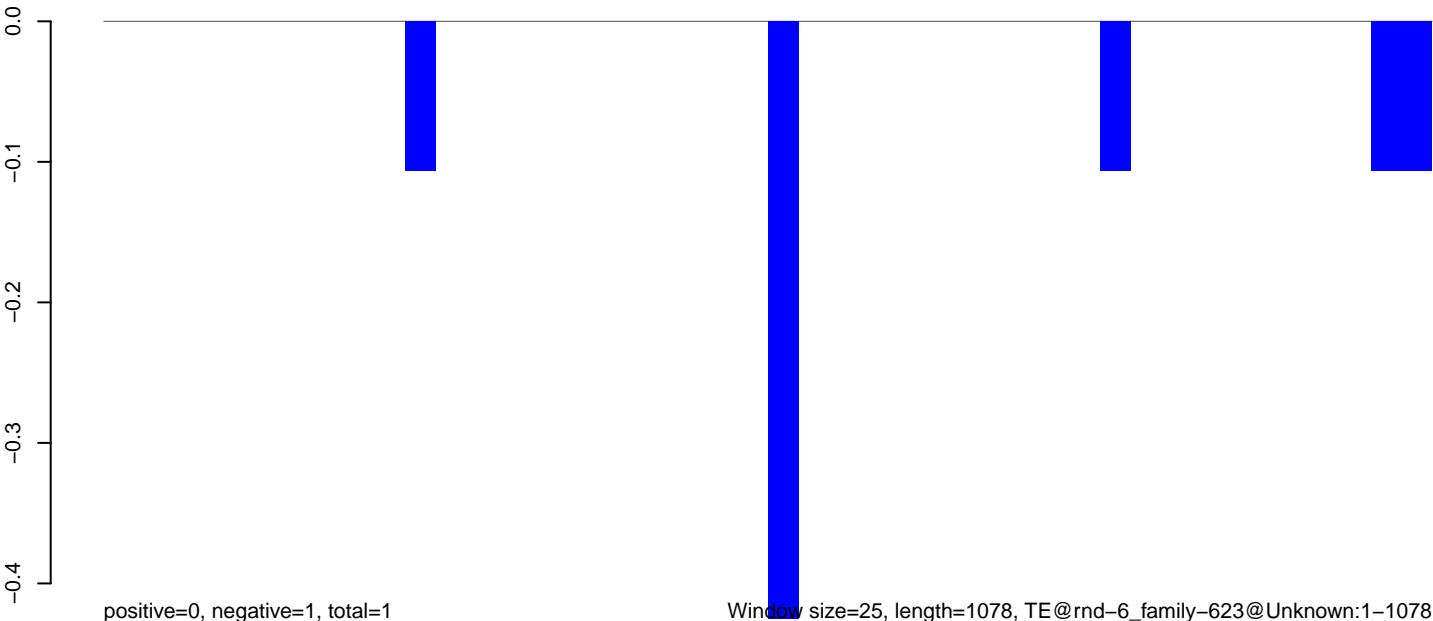
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Larv_OA.rep

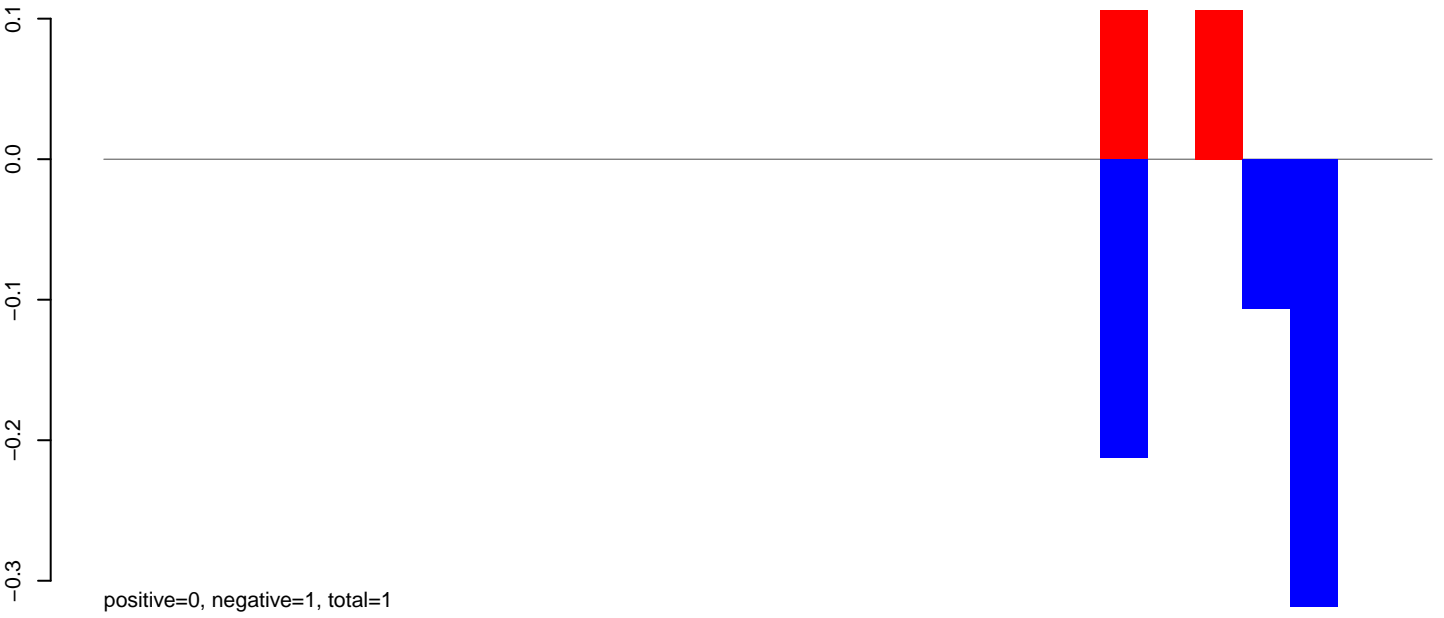


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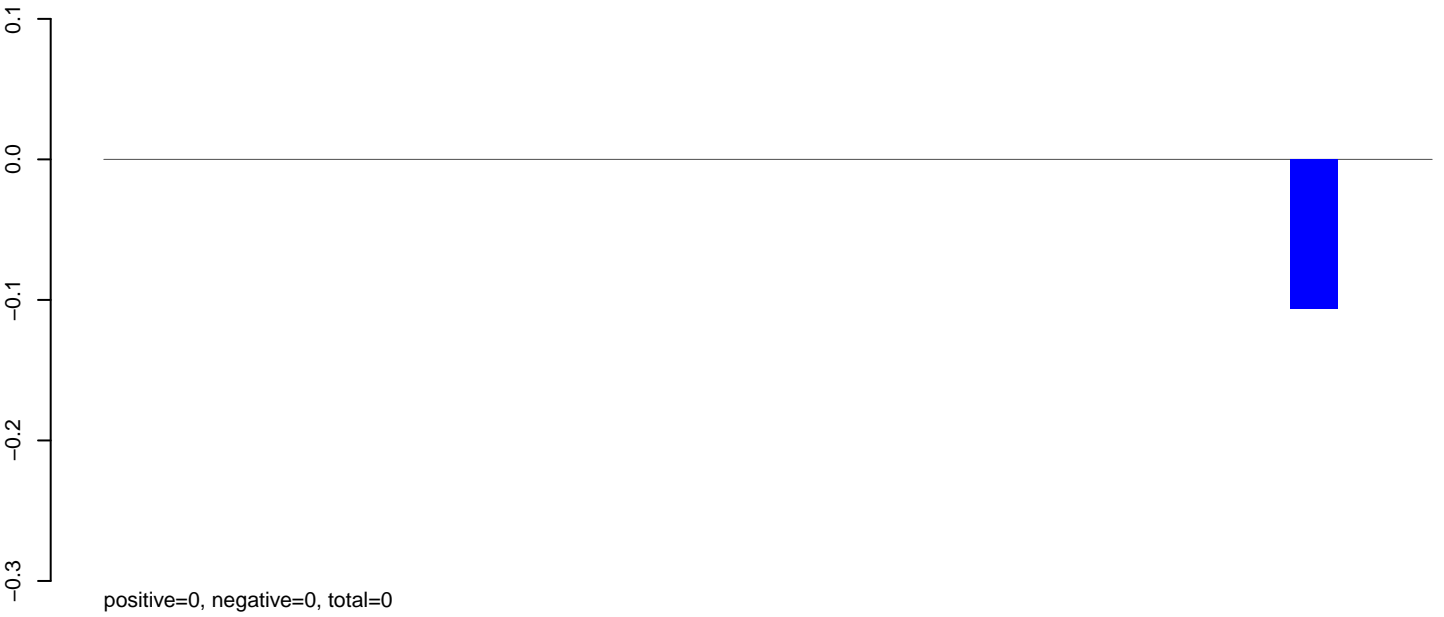
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AeAlbo_Larv_OA.18_23.rep



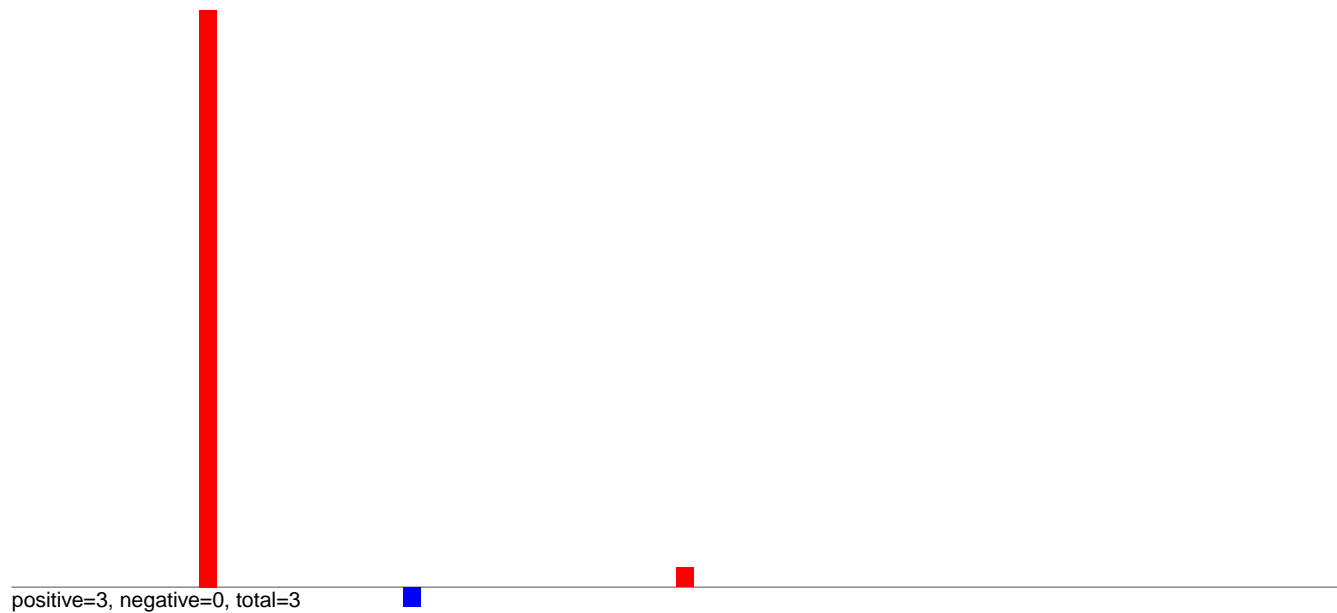
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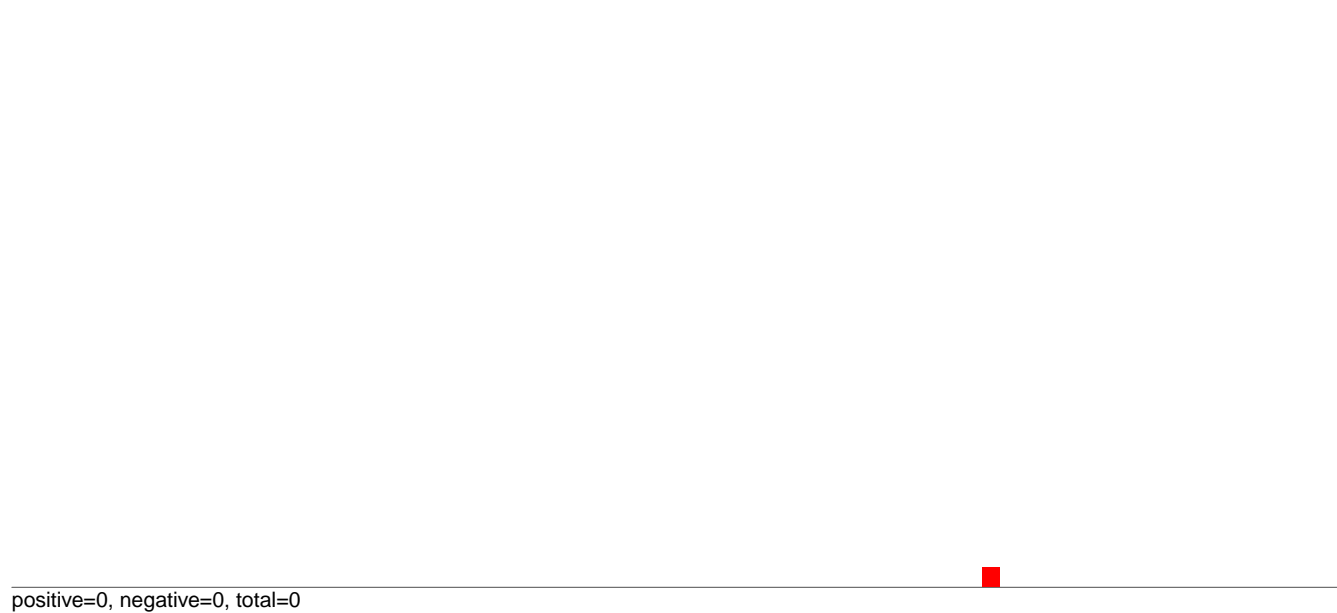
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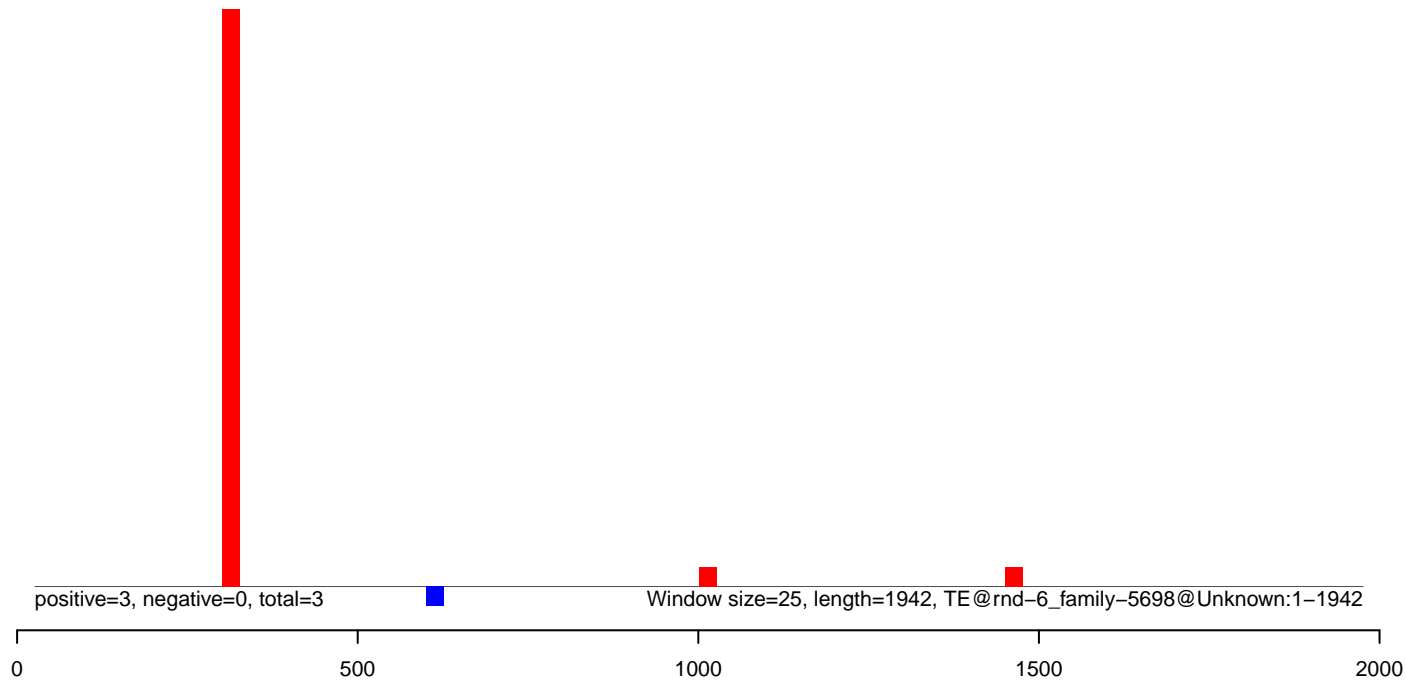
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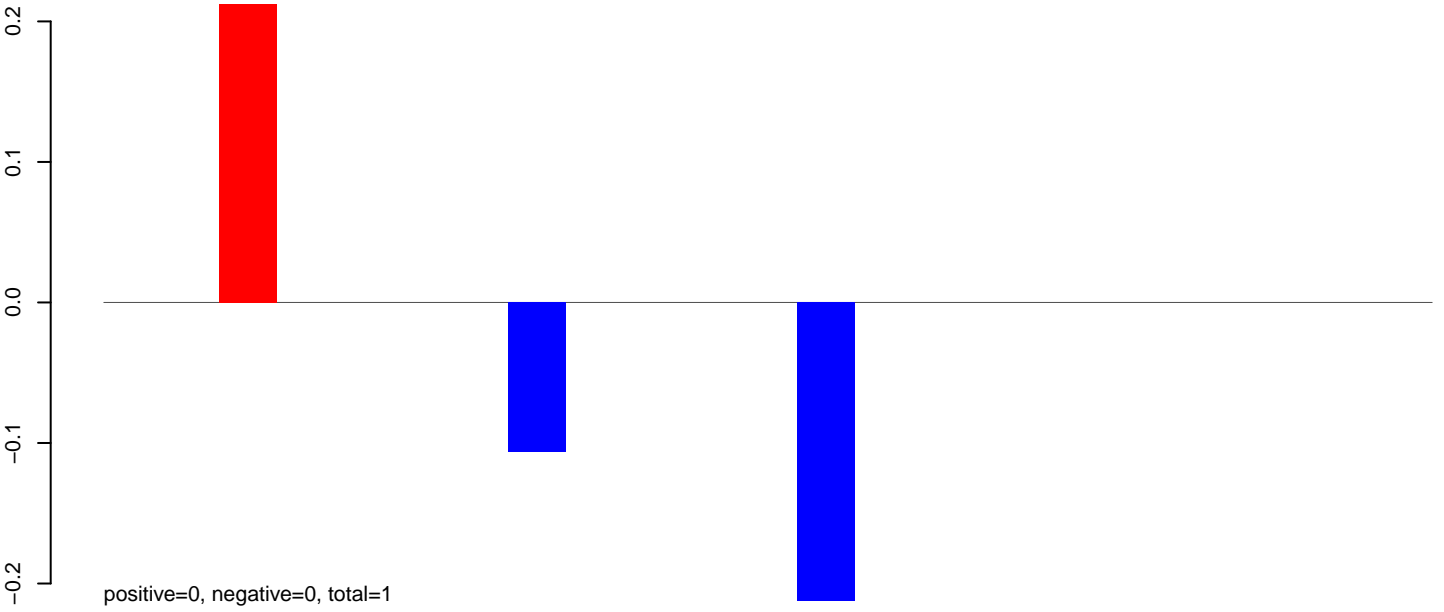
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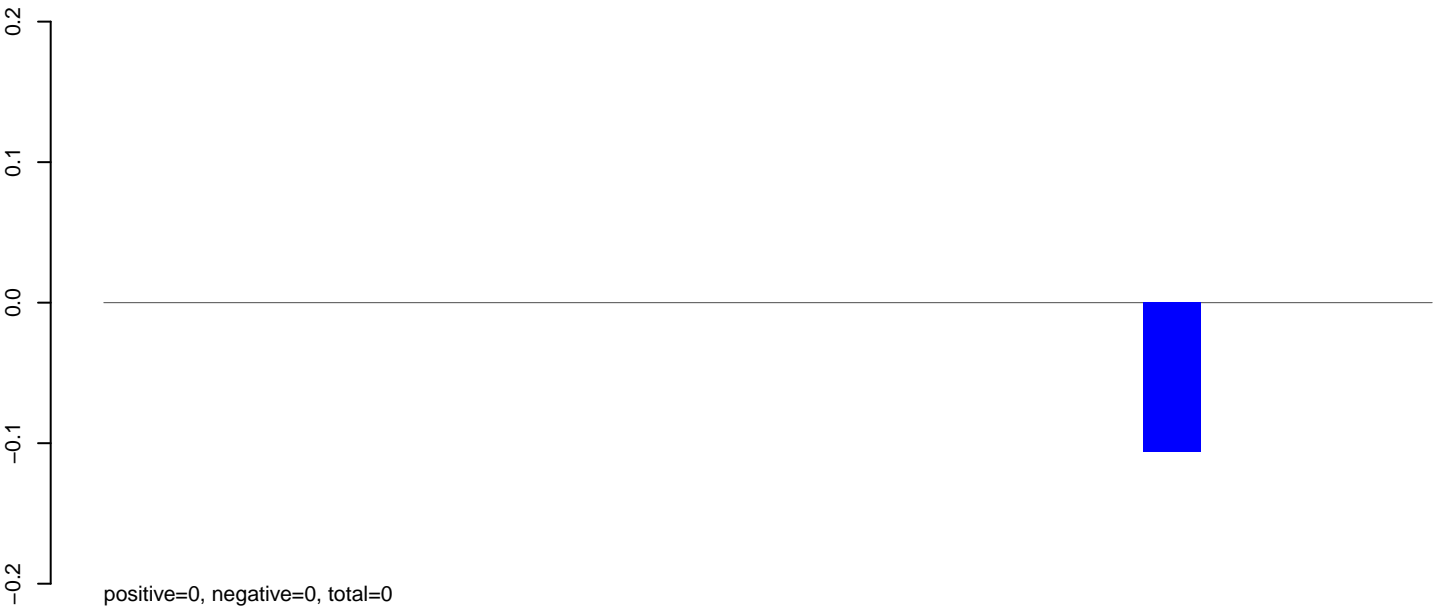
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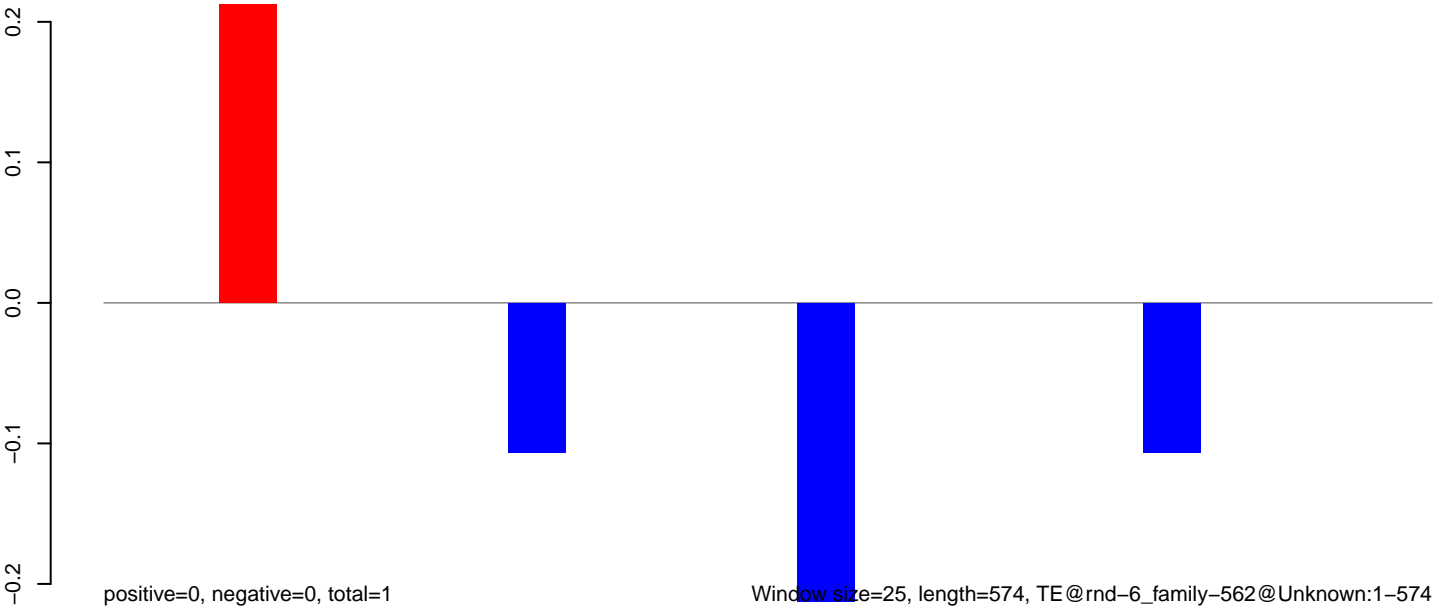
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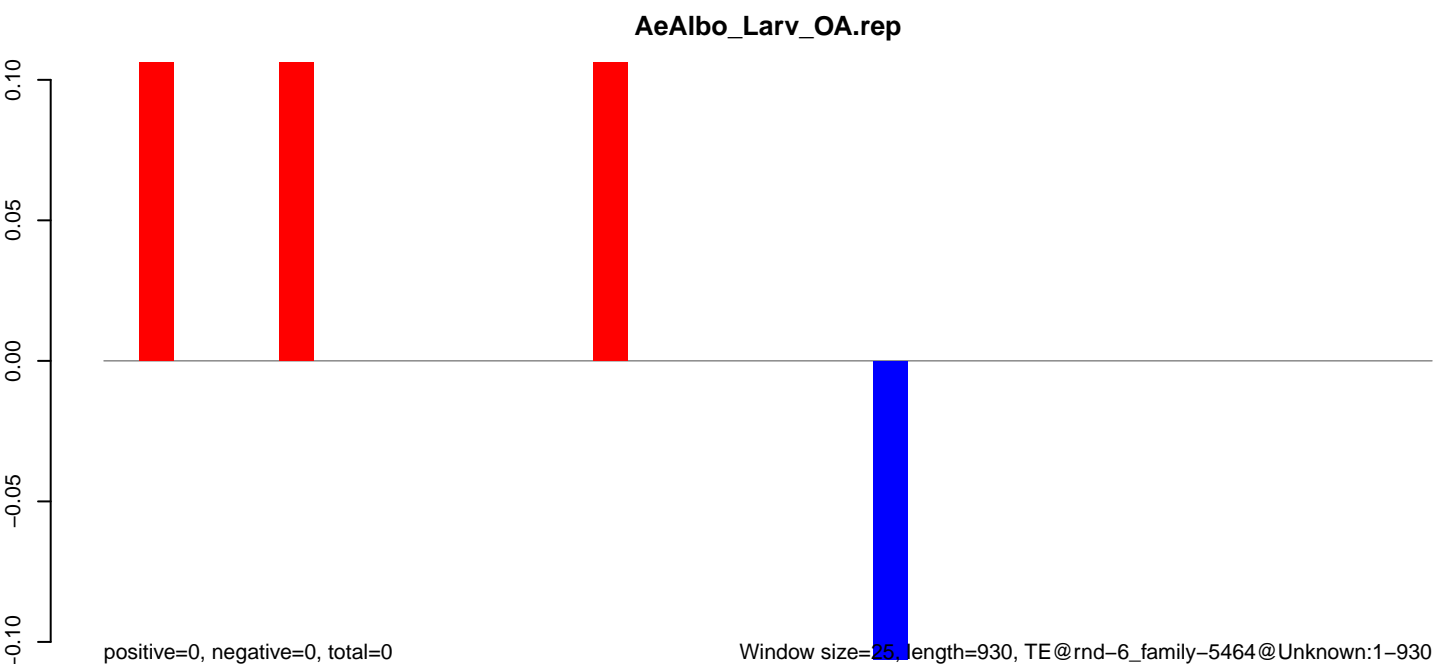
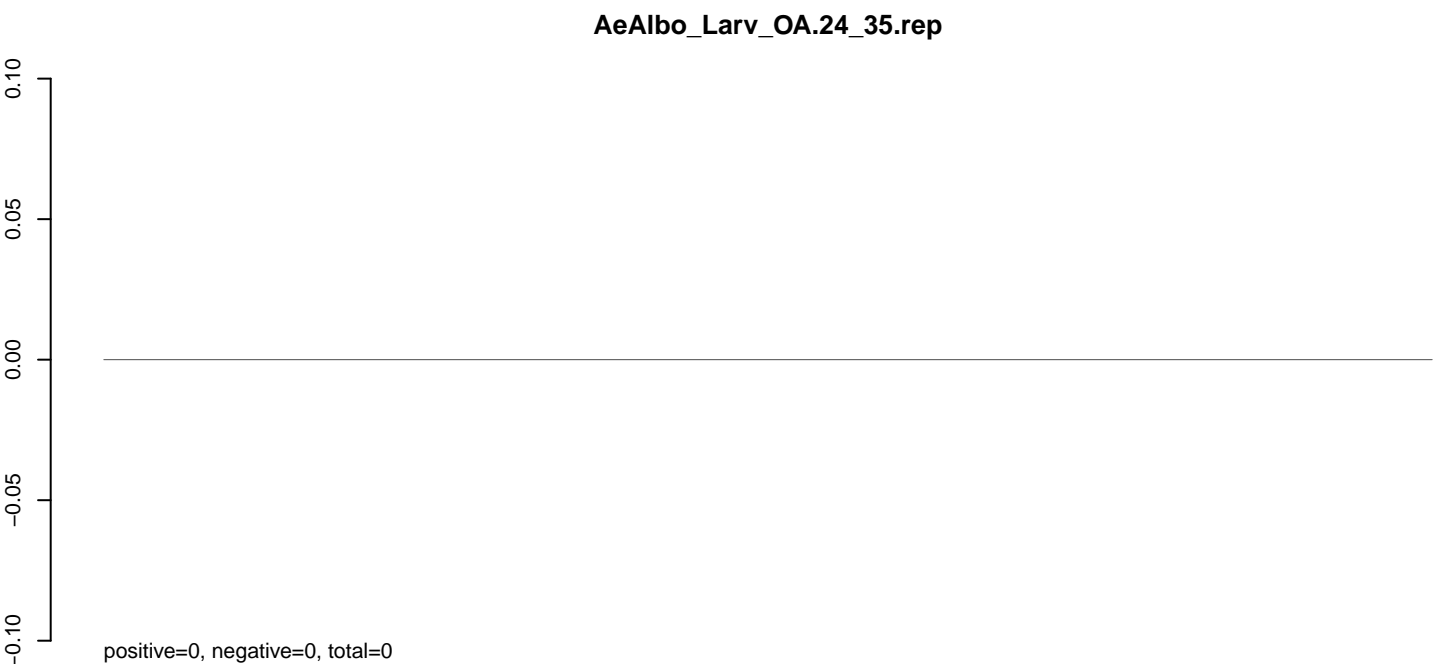
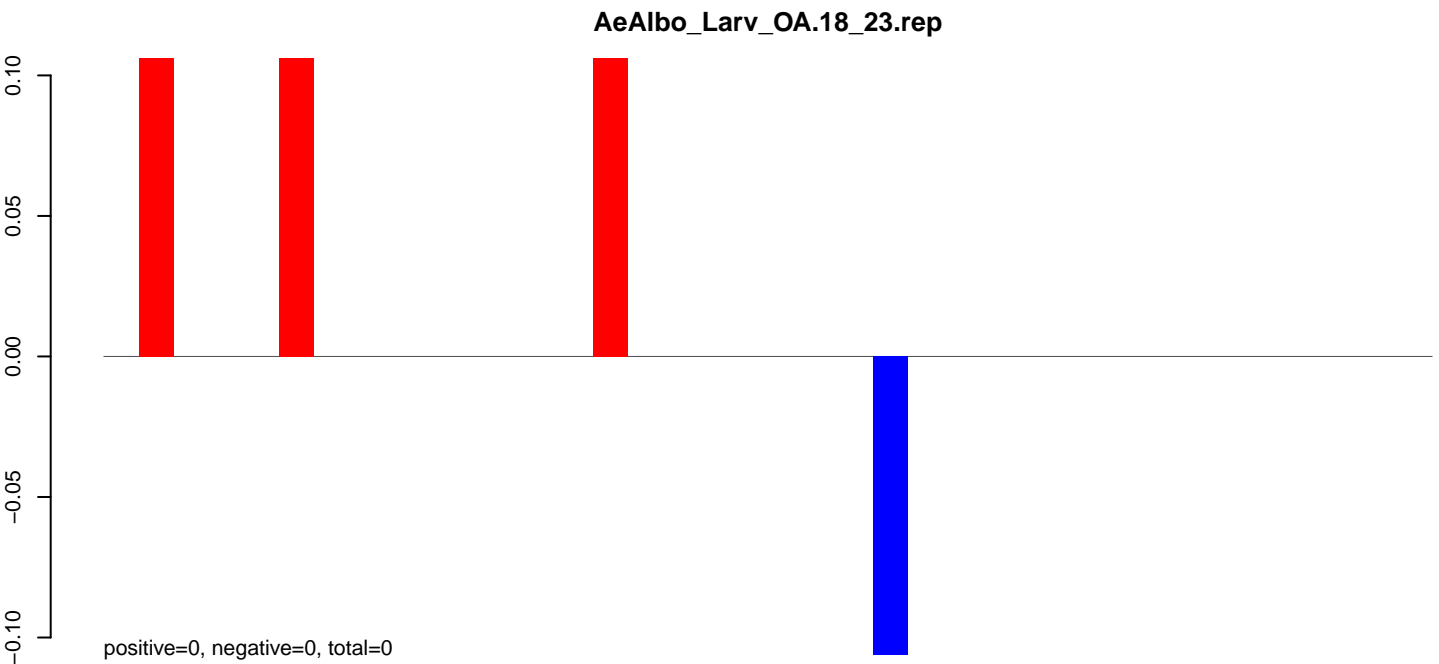


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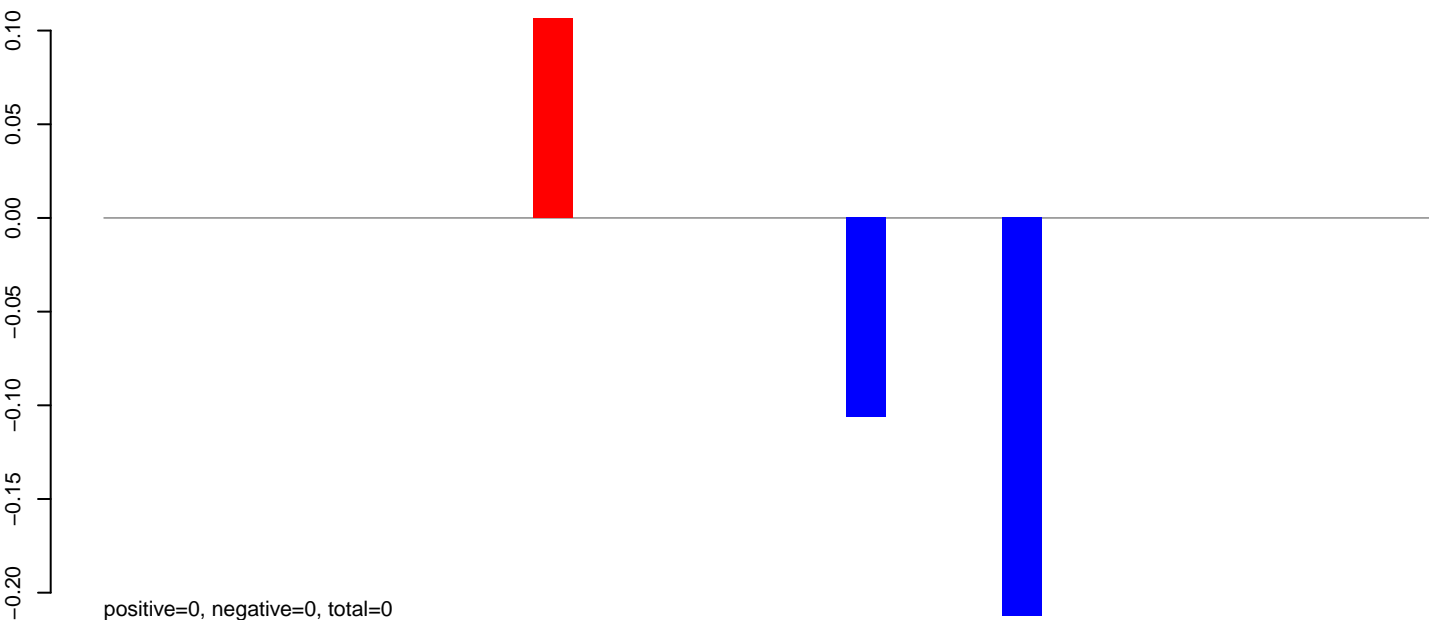


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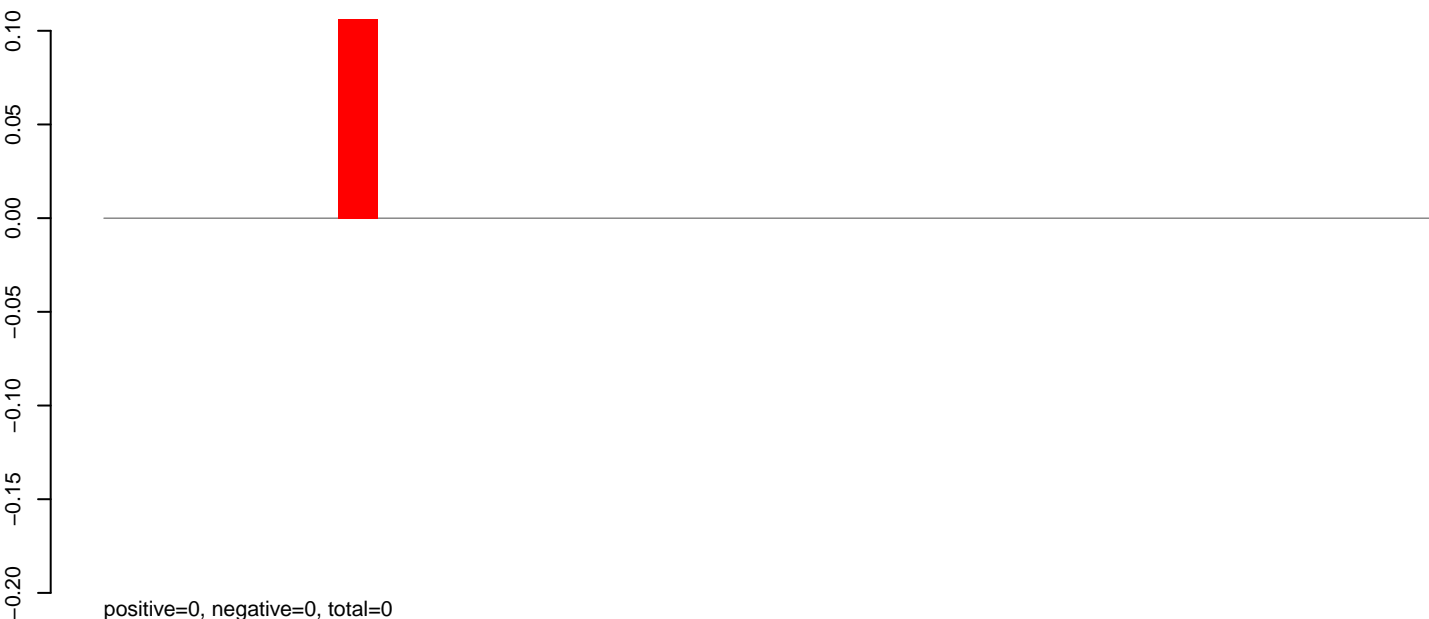




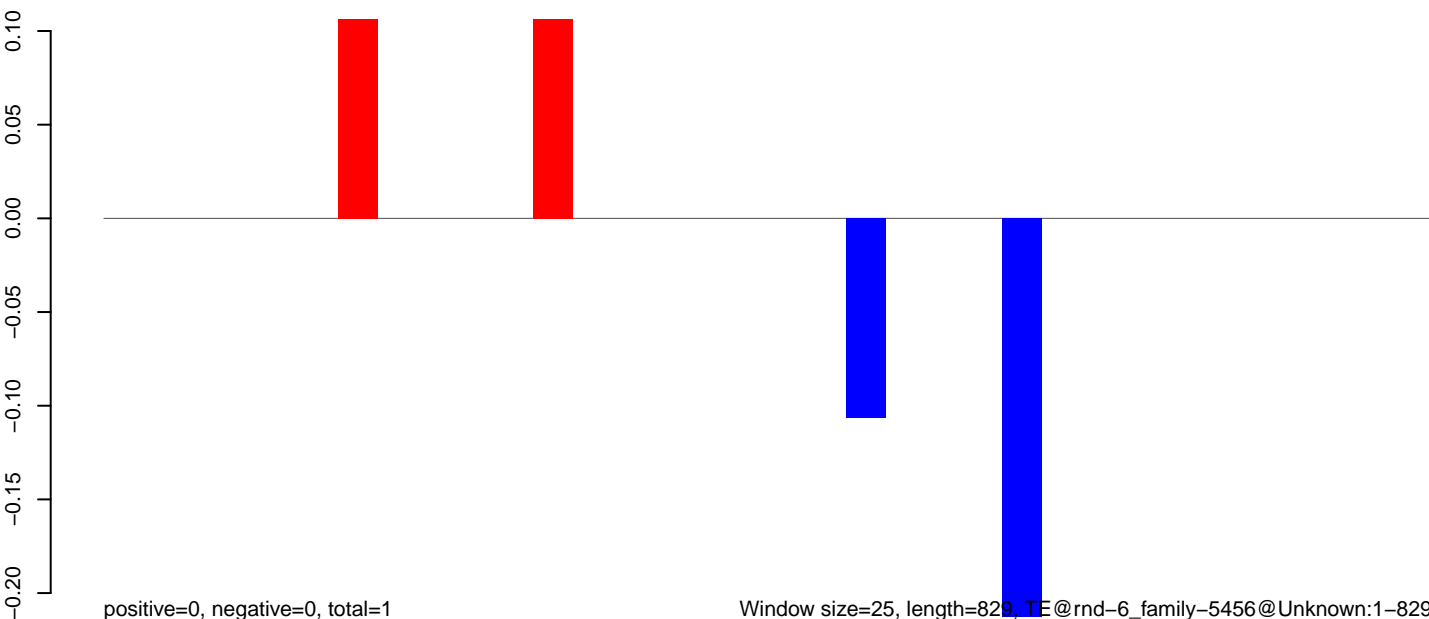
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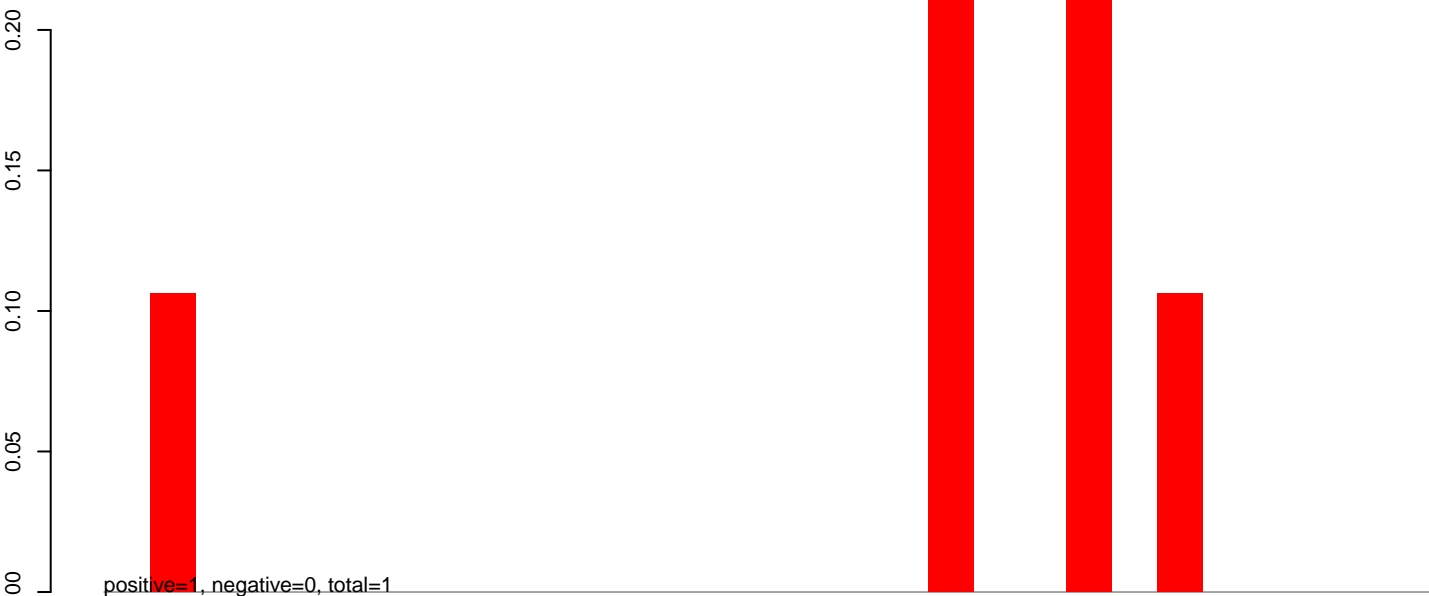
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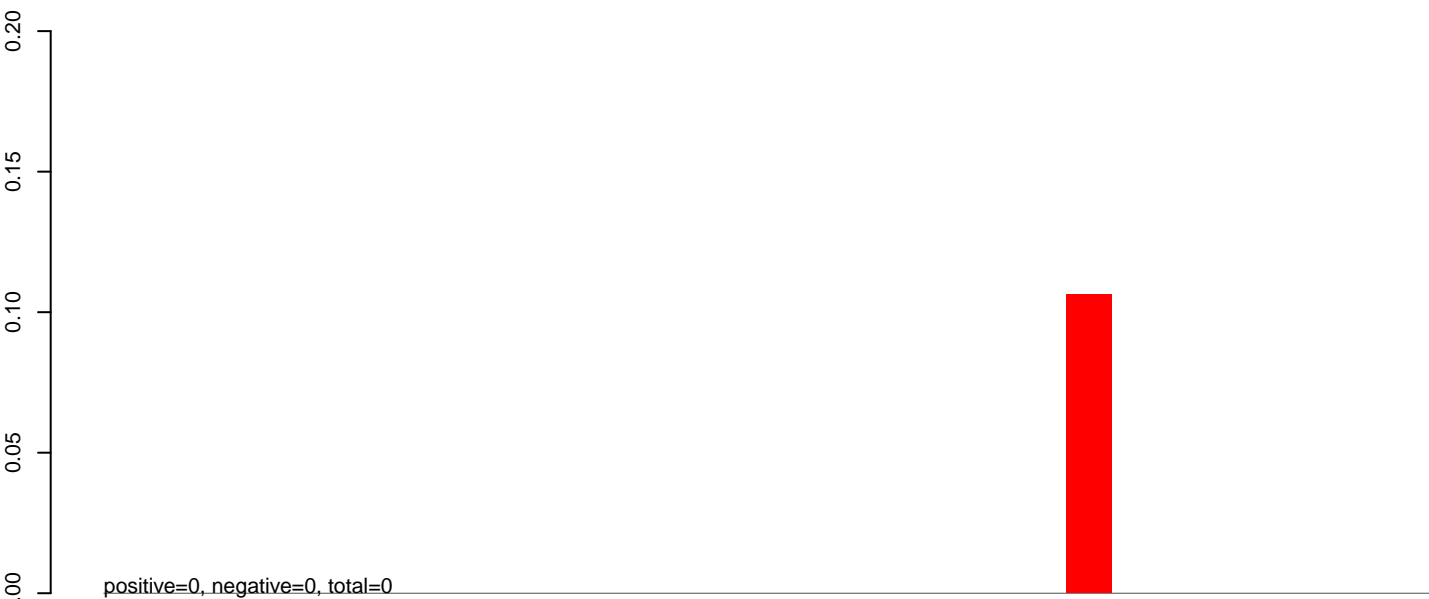
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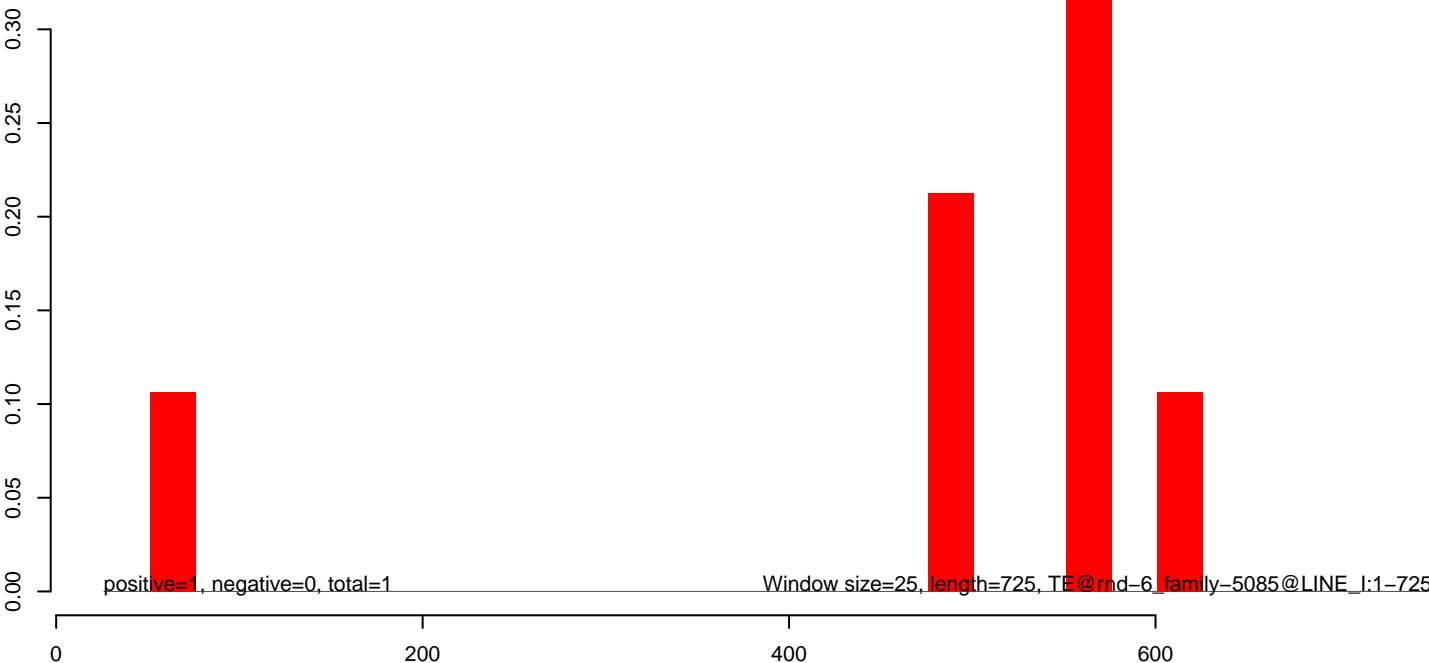
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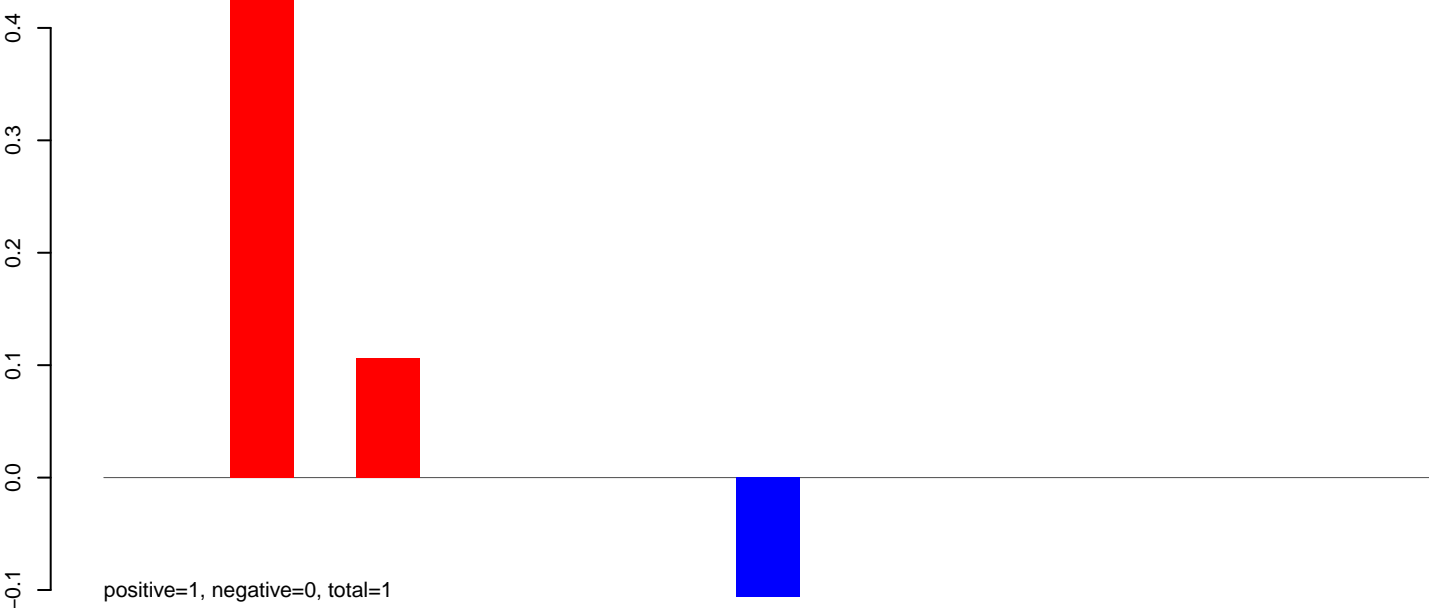
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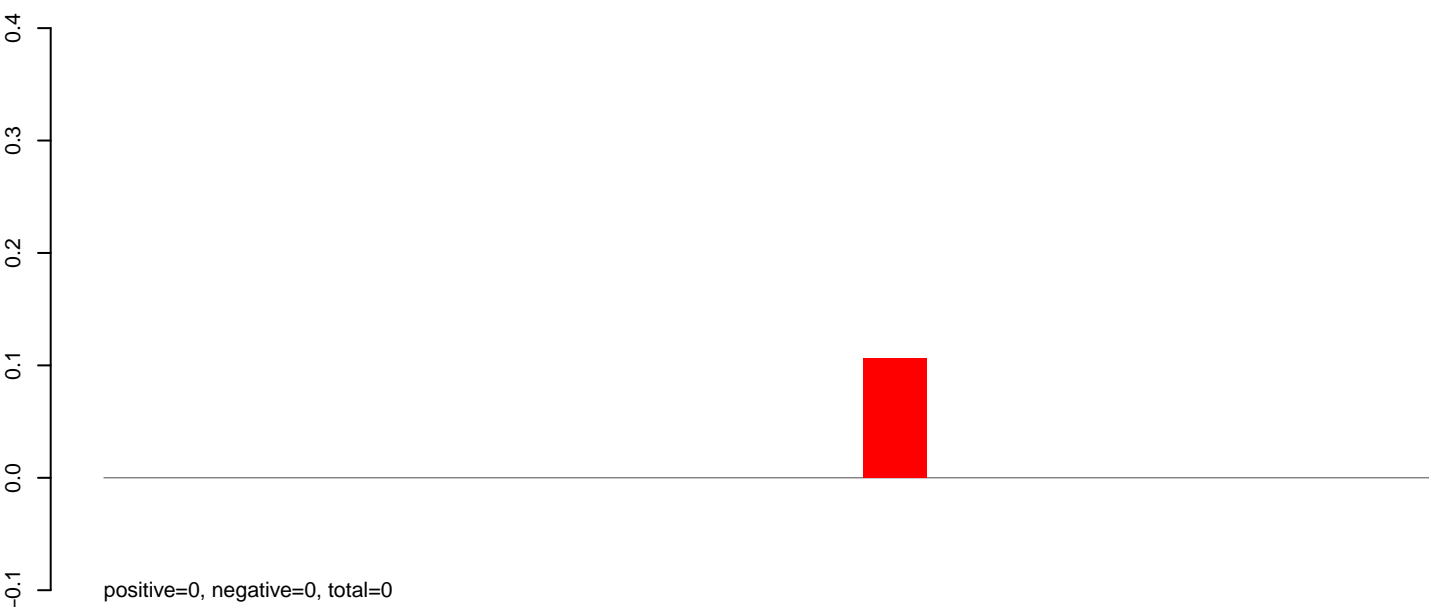
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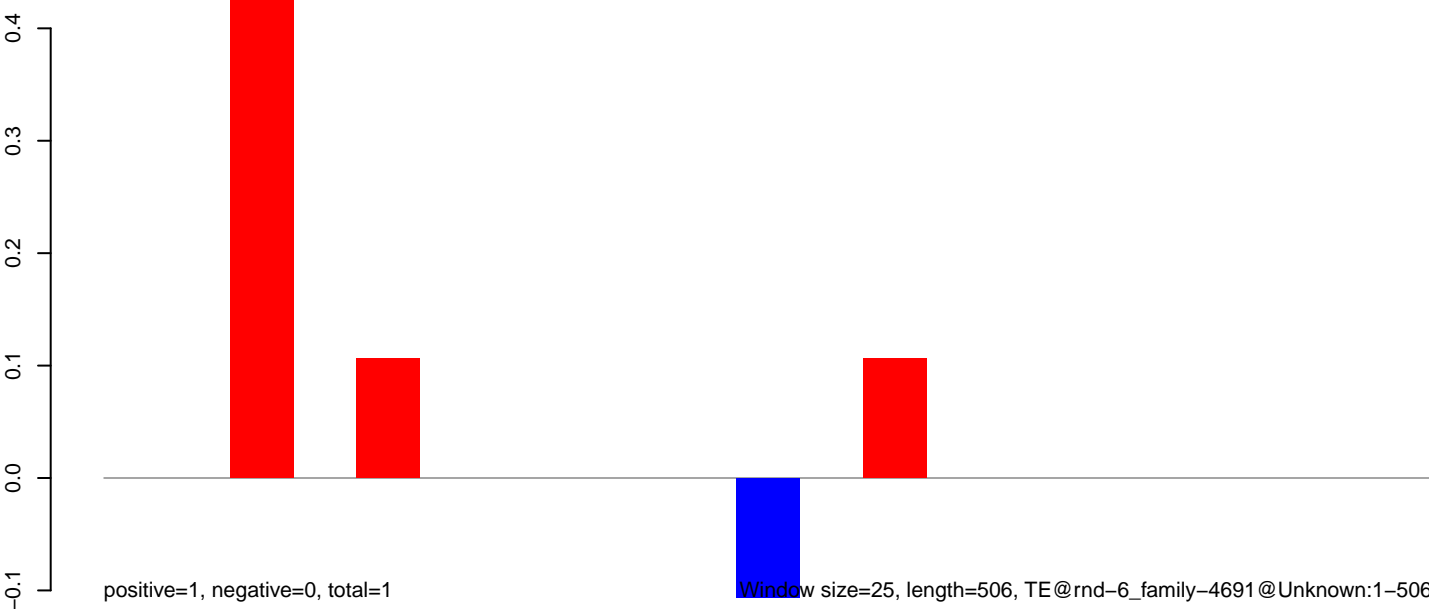
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AeAlbo_Larv_OA.24_35.rep



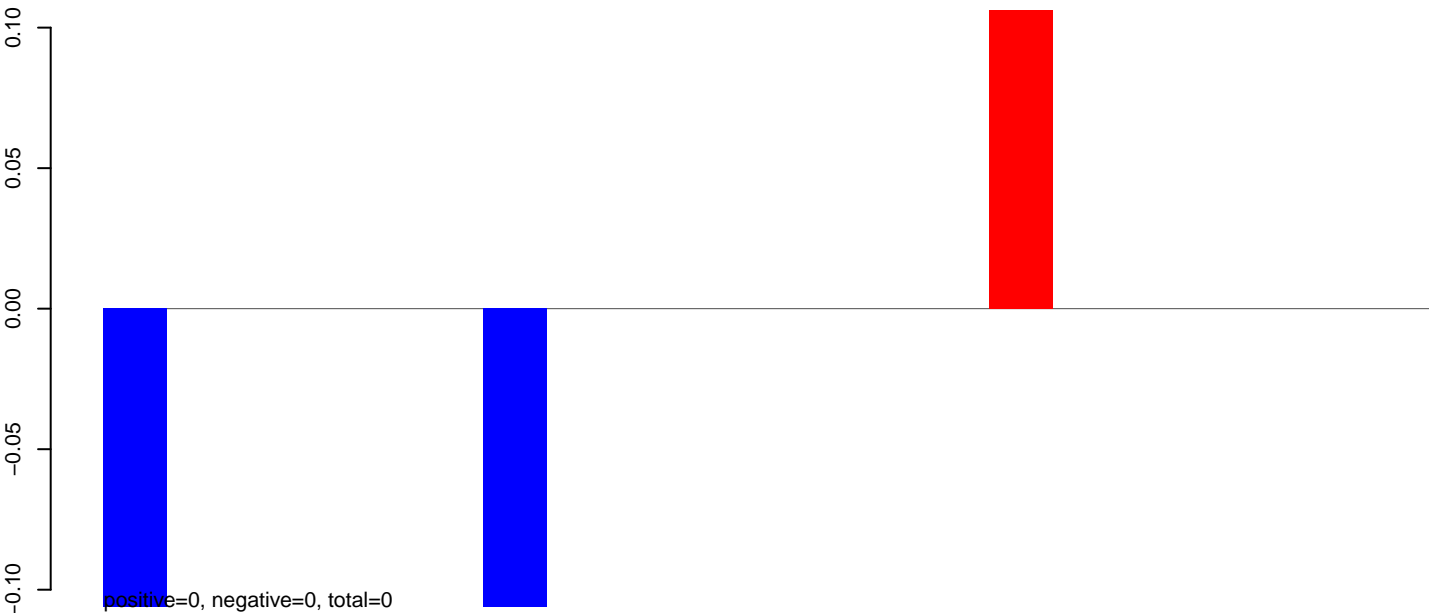
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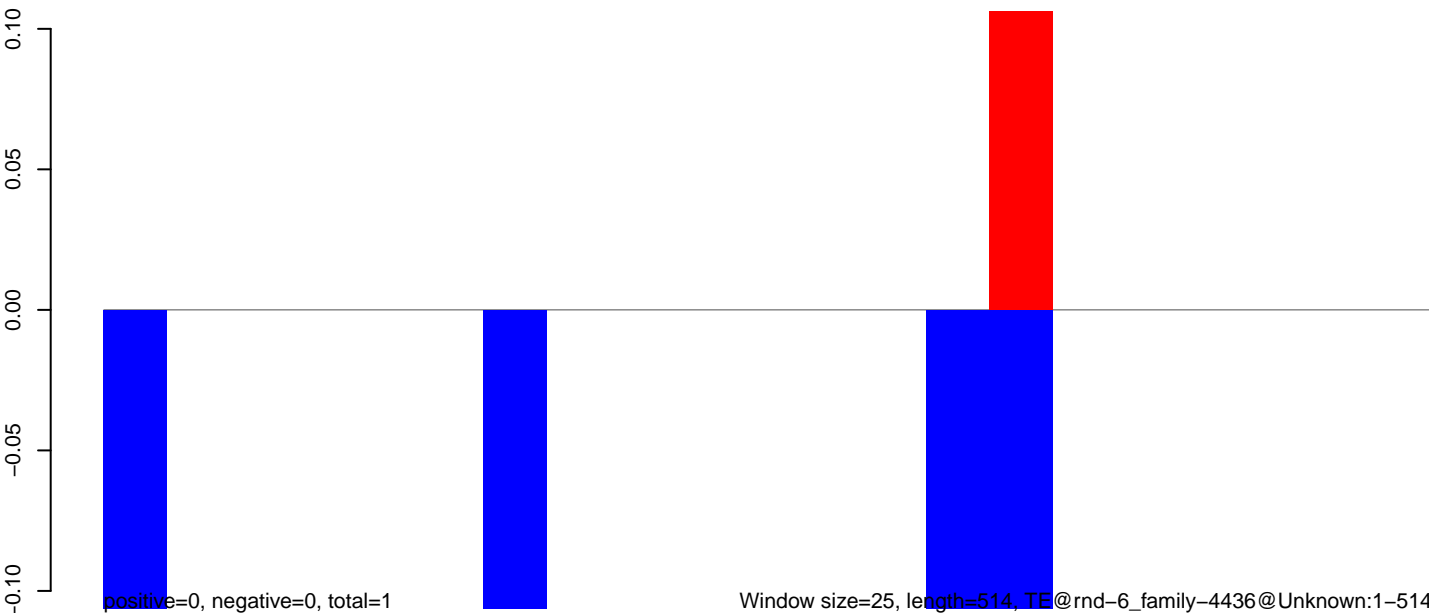
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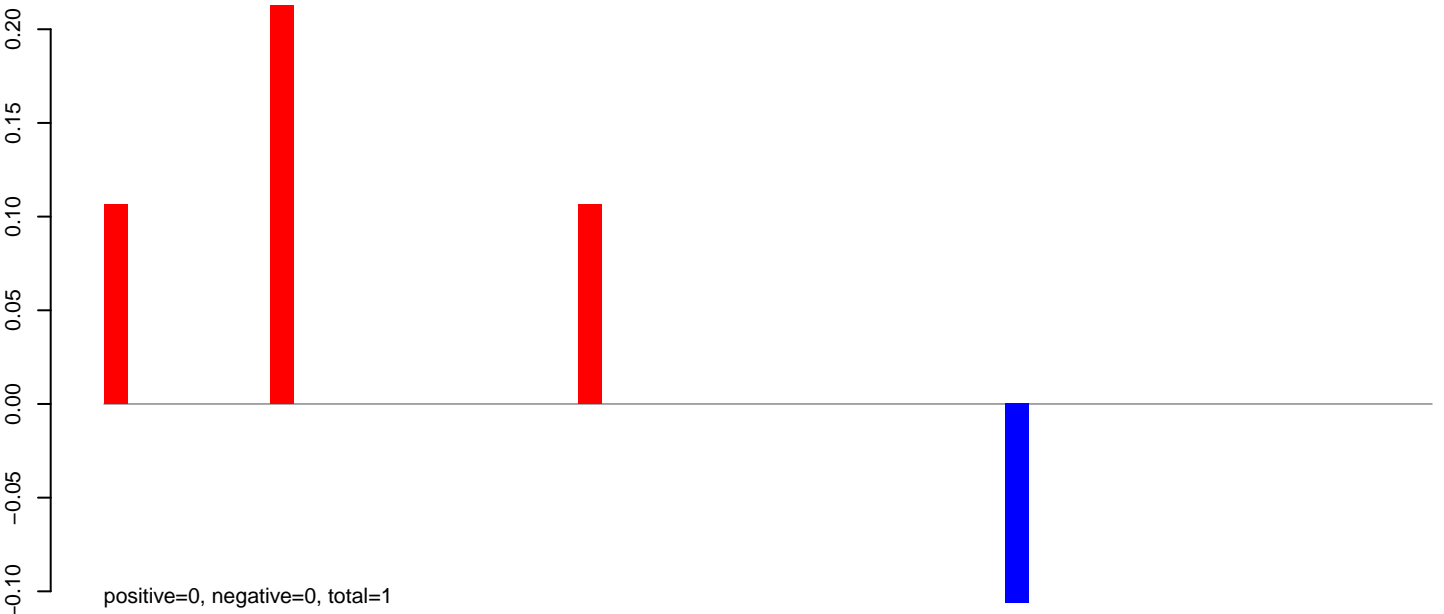
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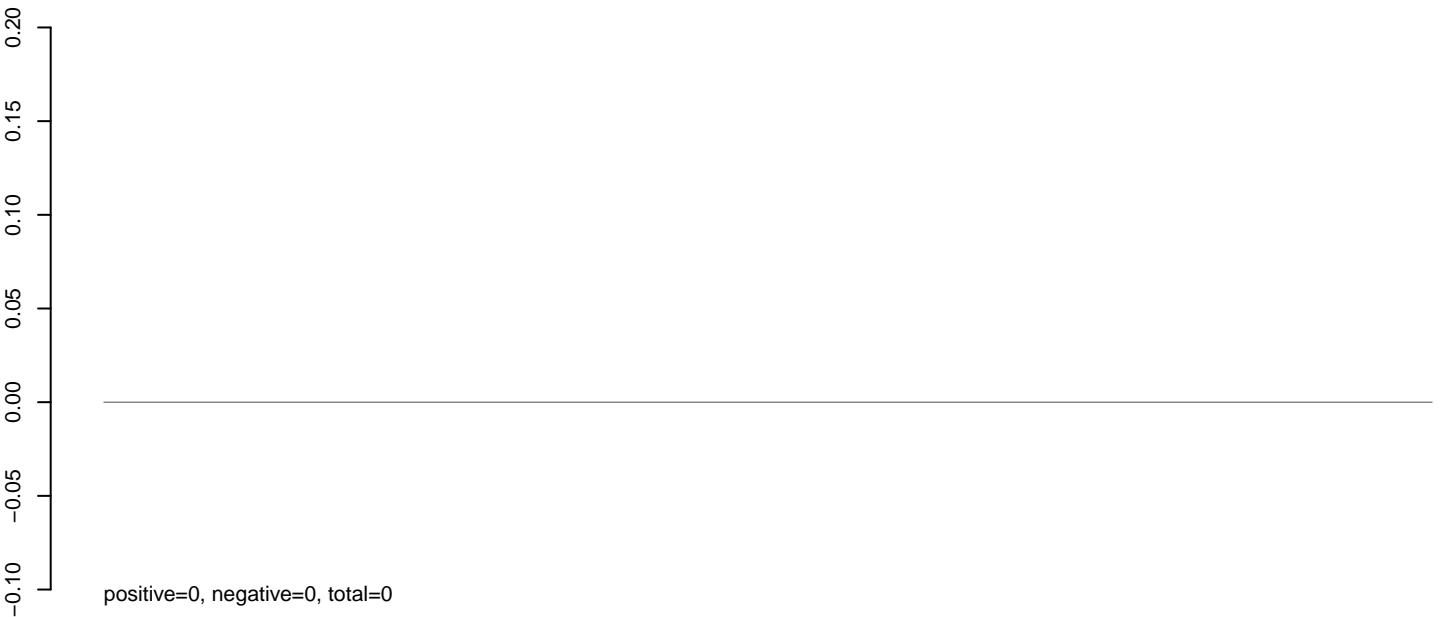
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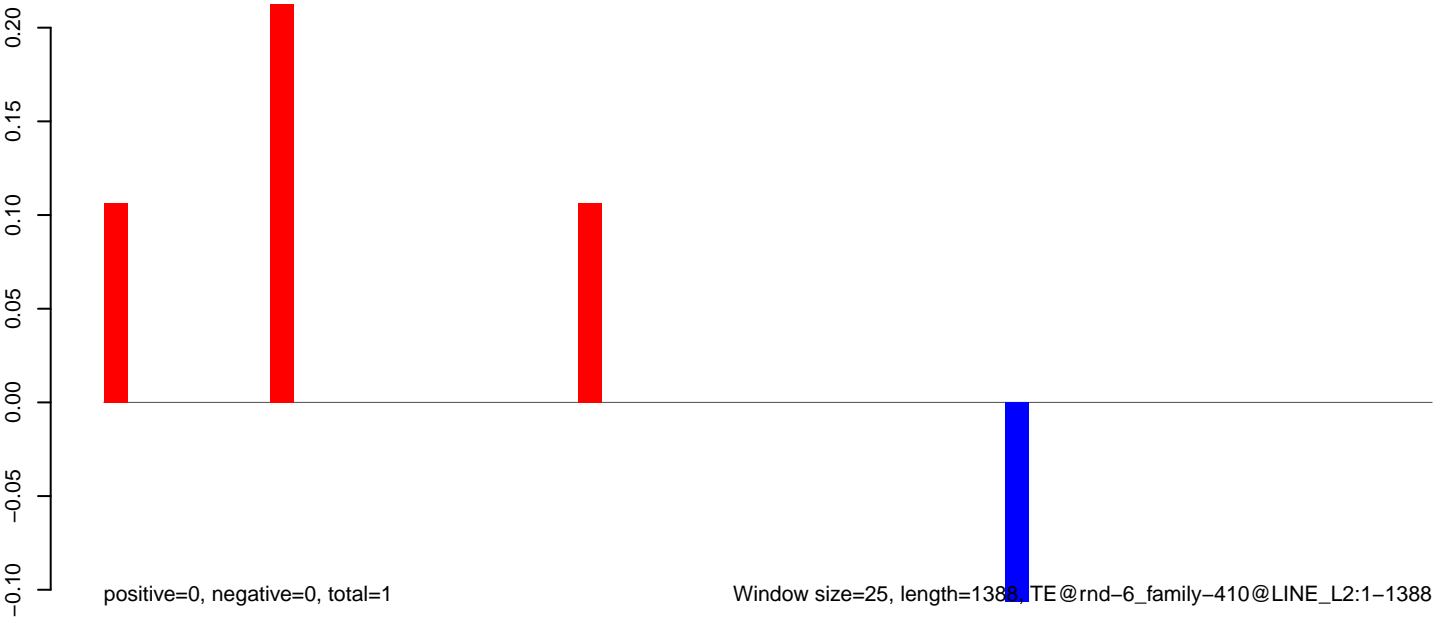
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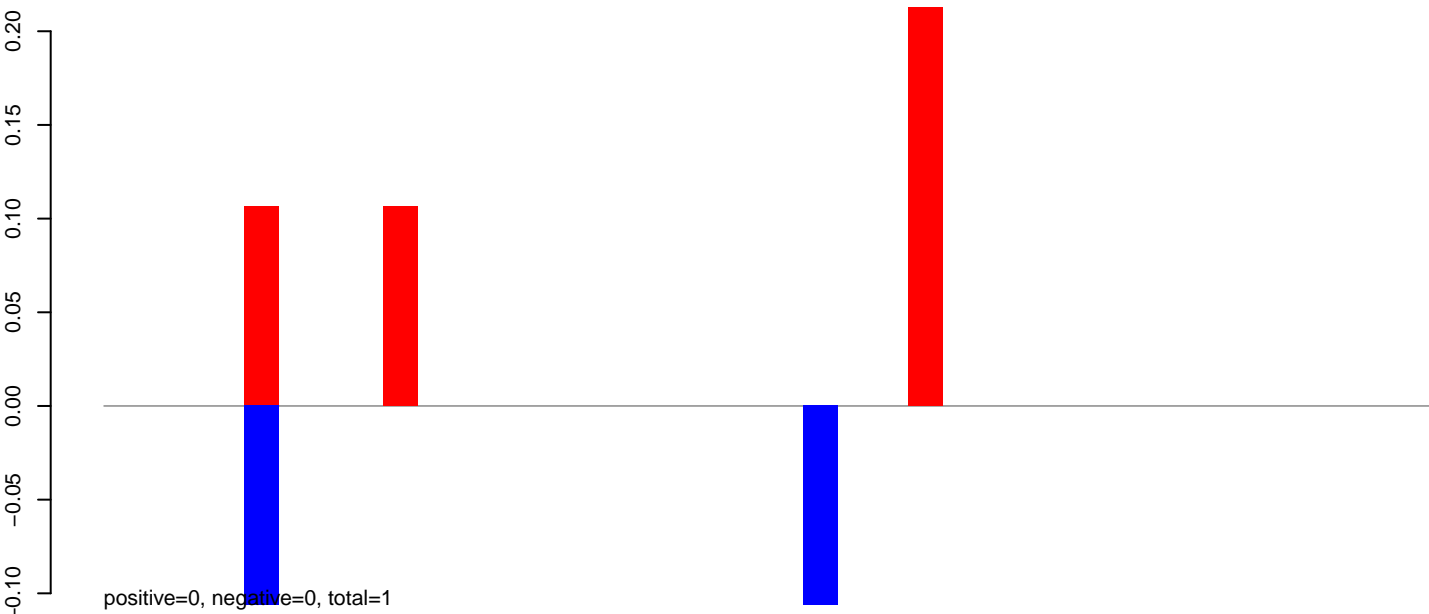
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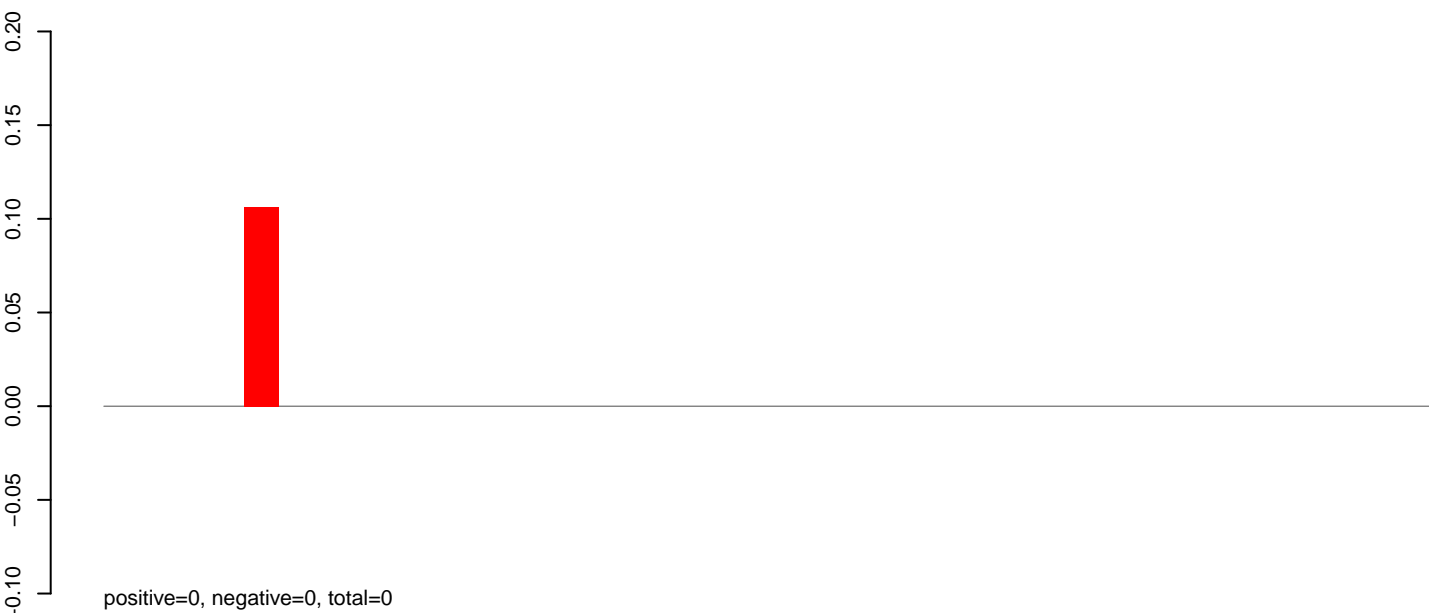
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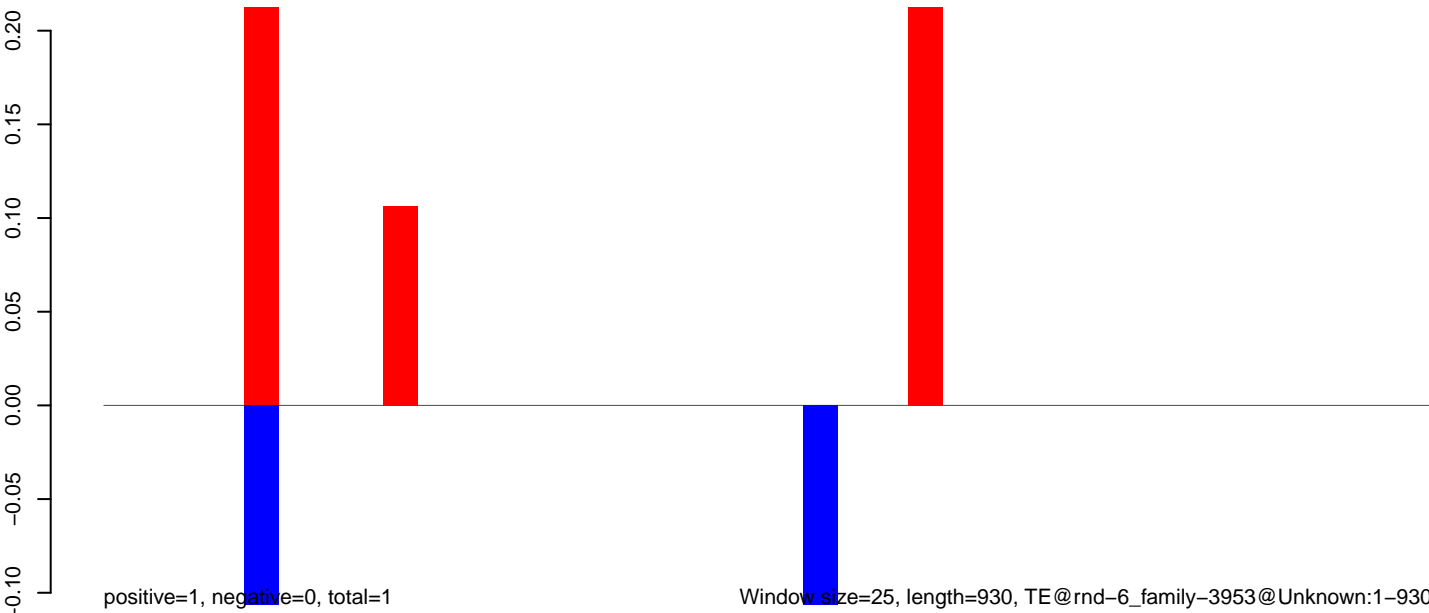
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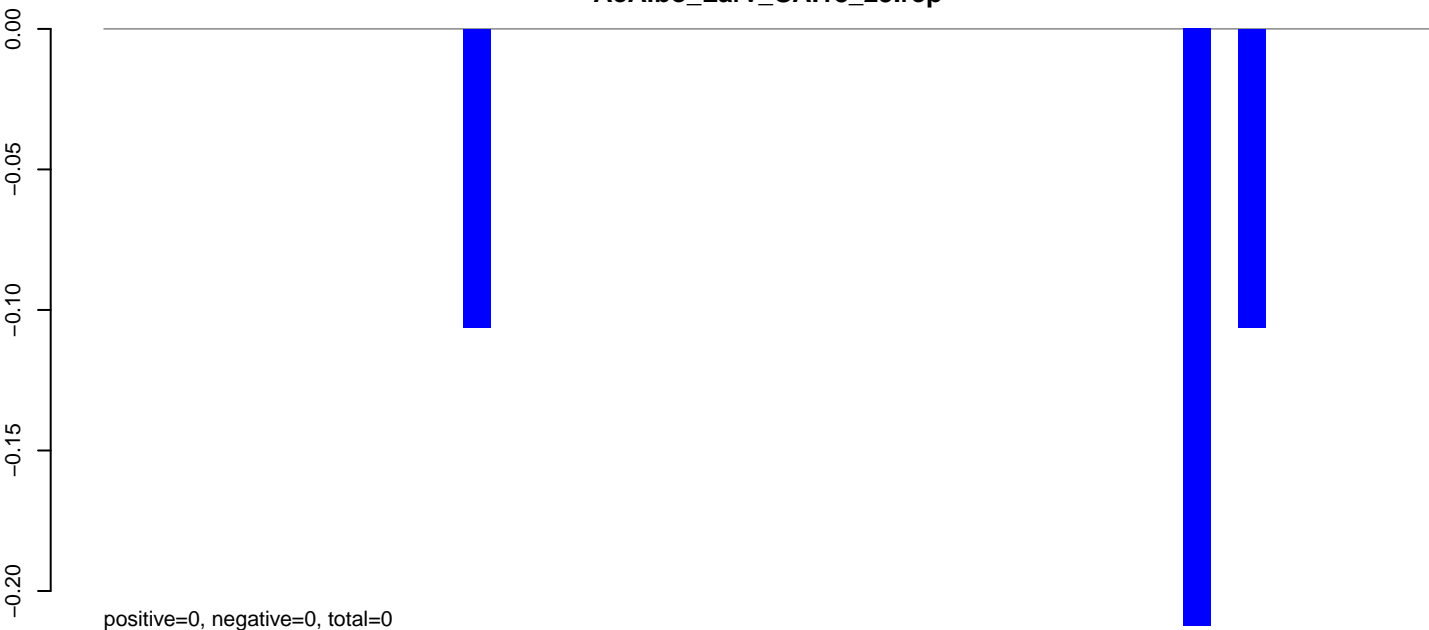
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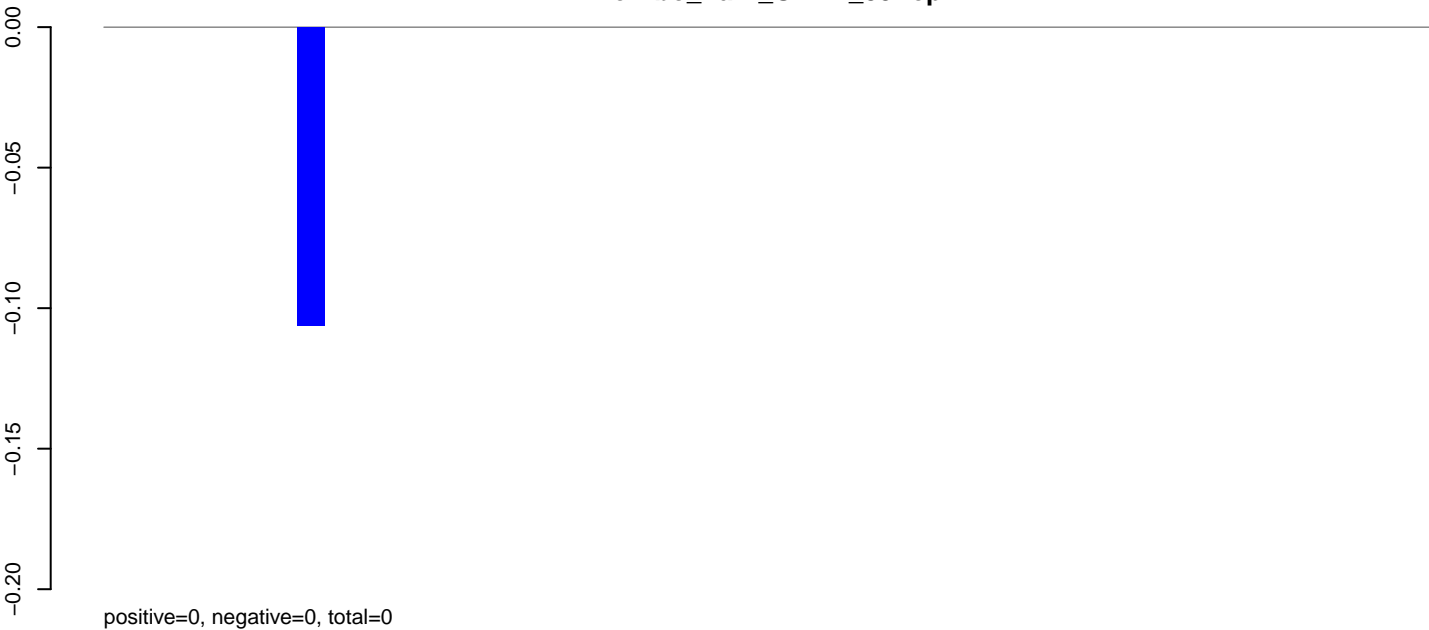
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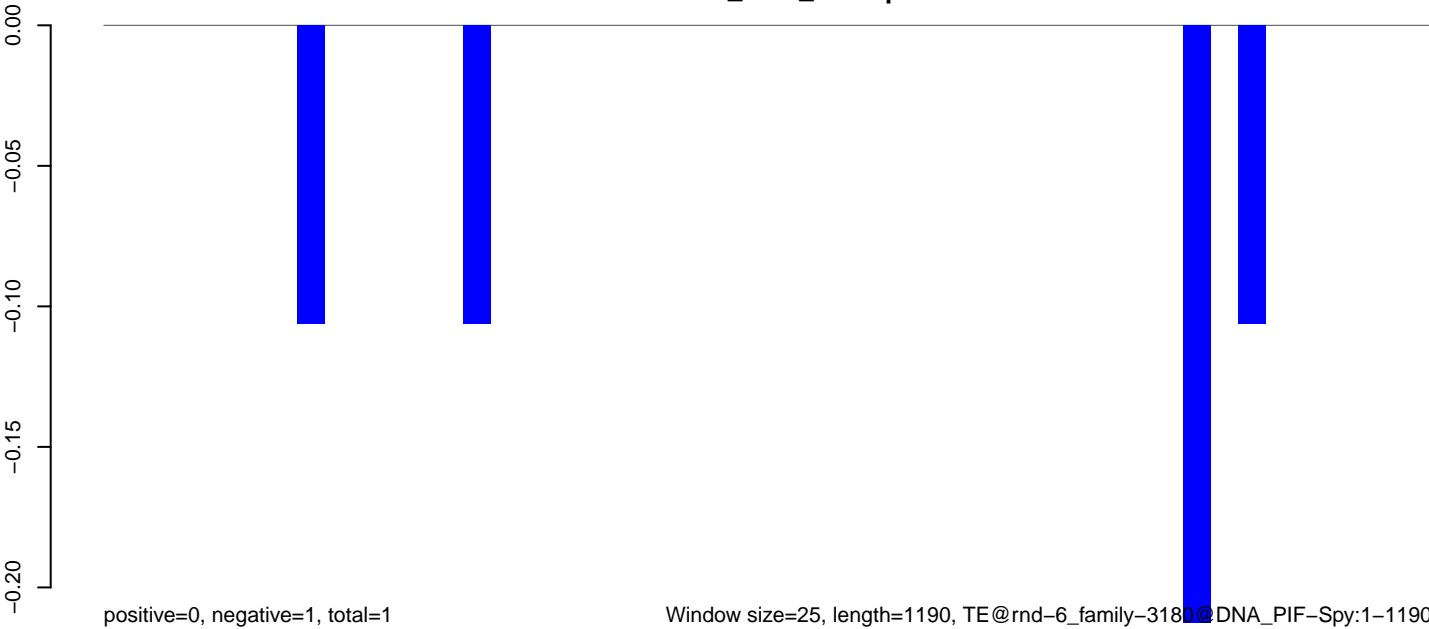
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AeAlbo_Larv_OA.24_35.rep



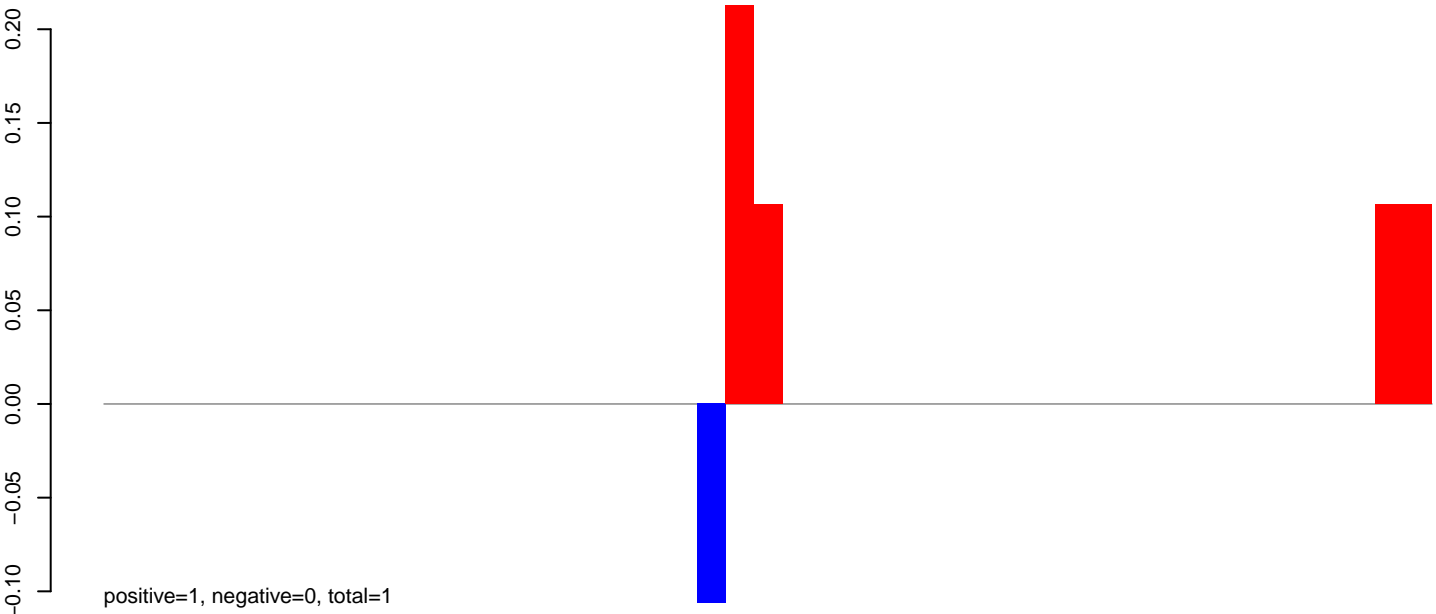
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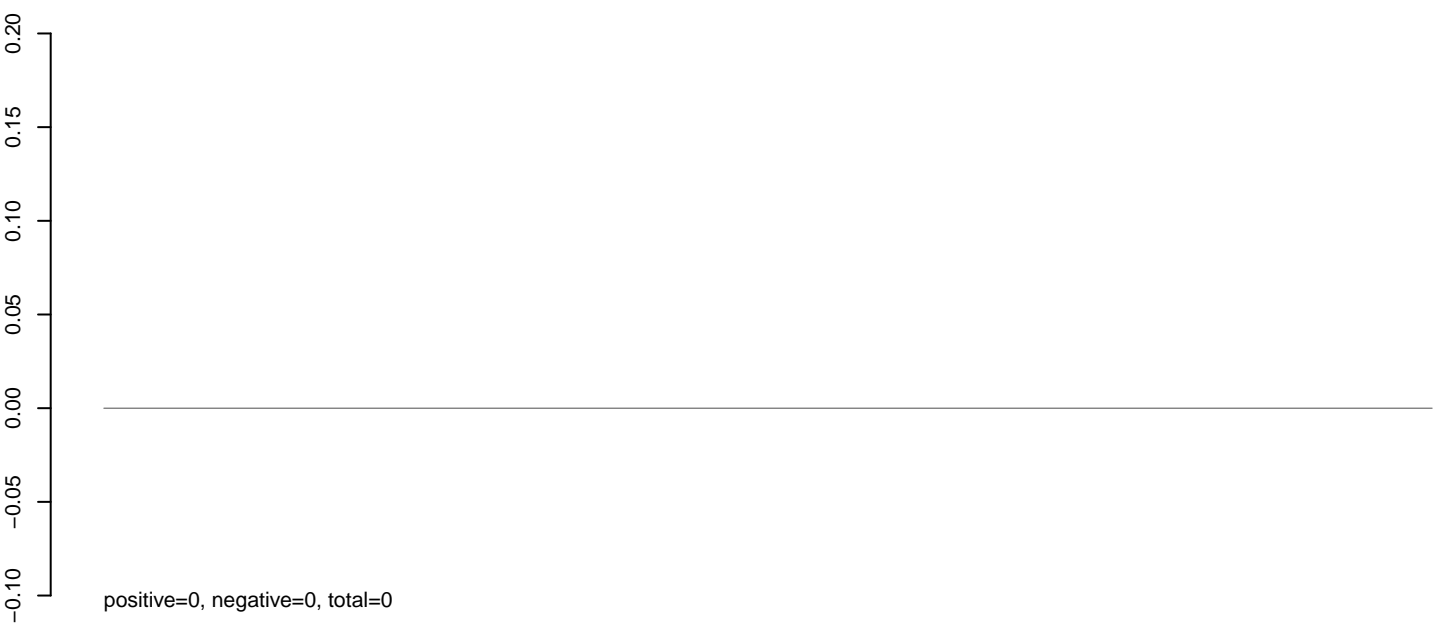
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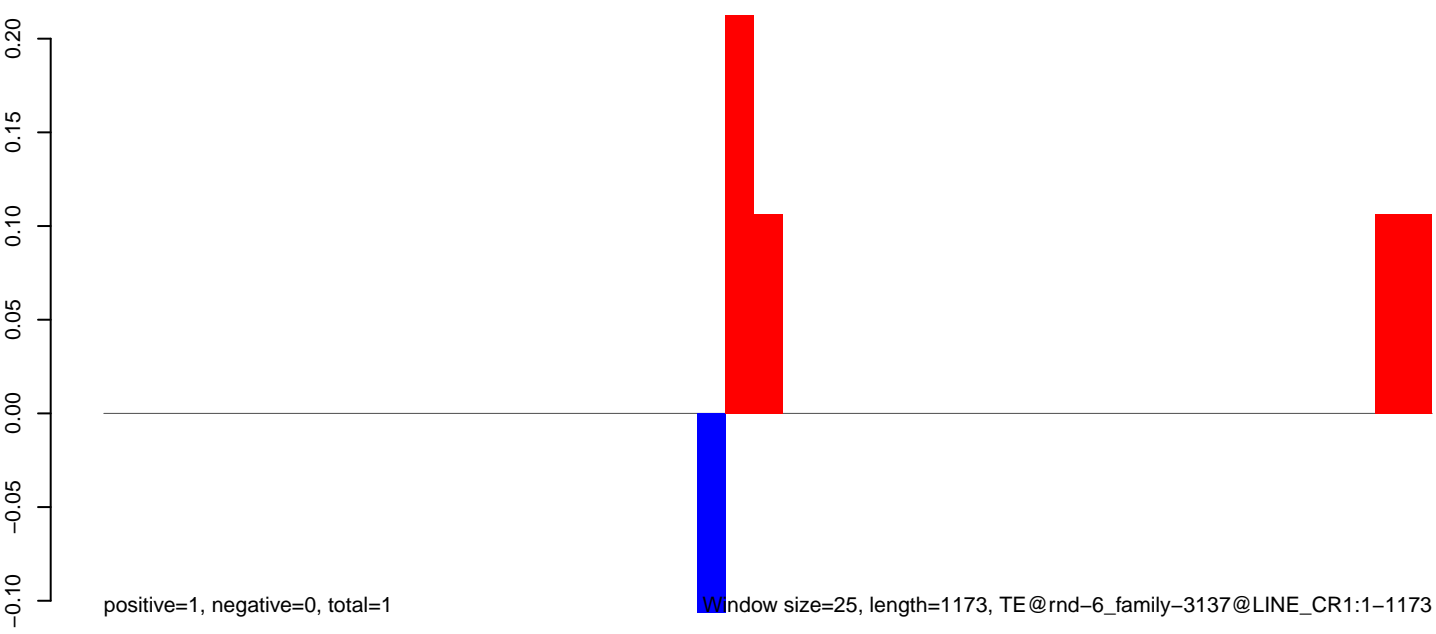
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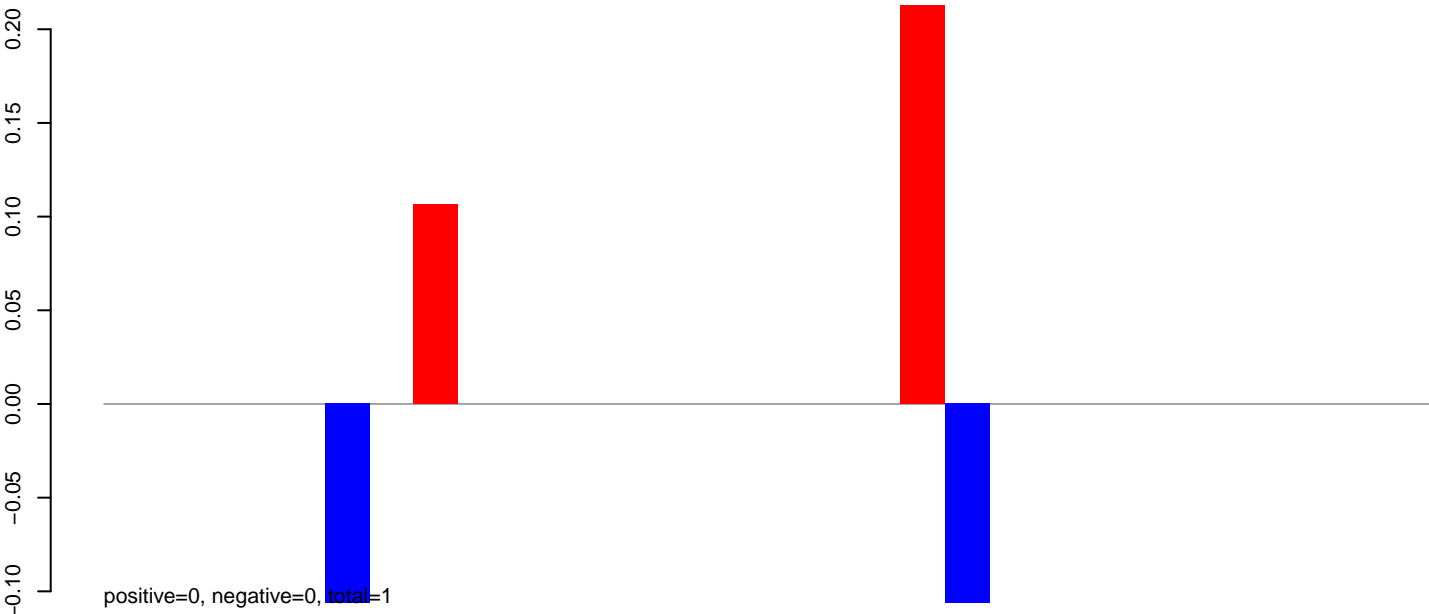
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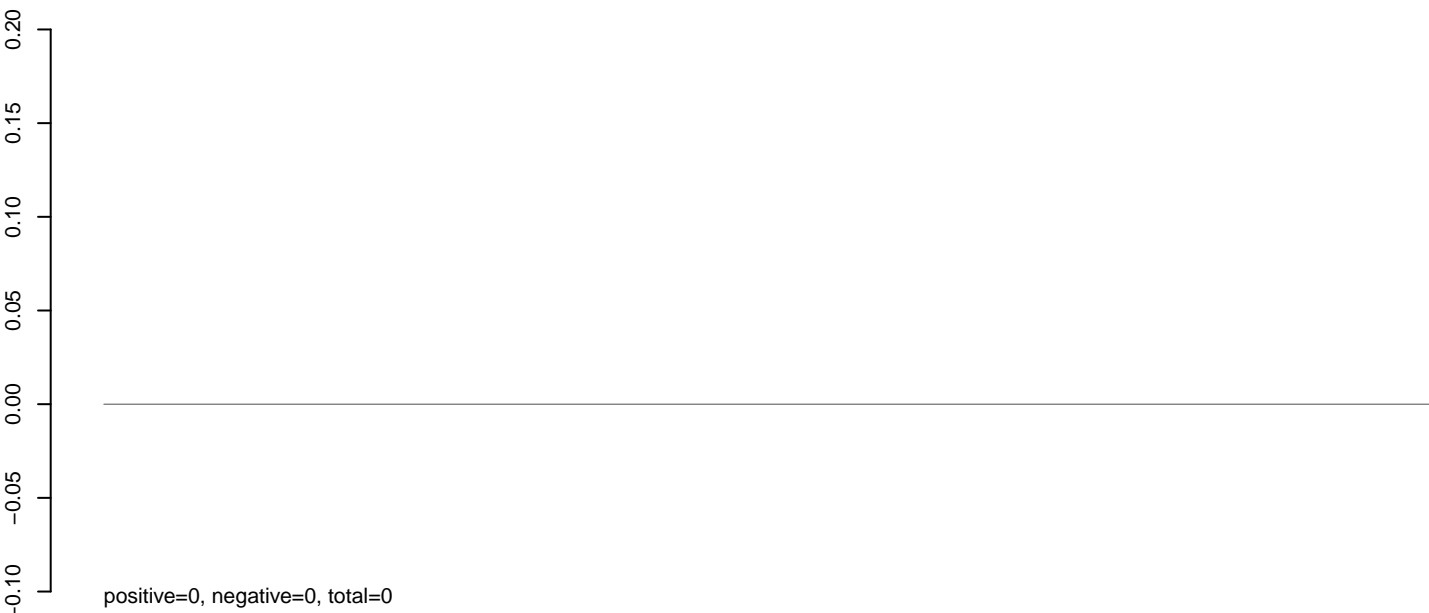
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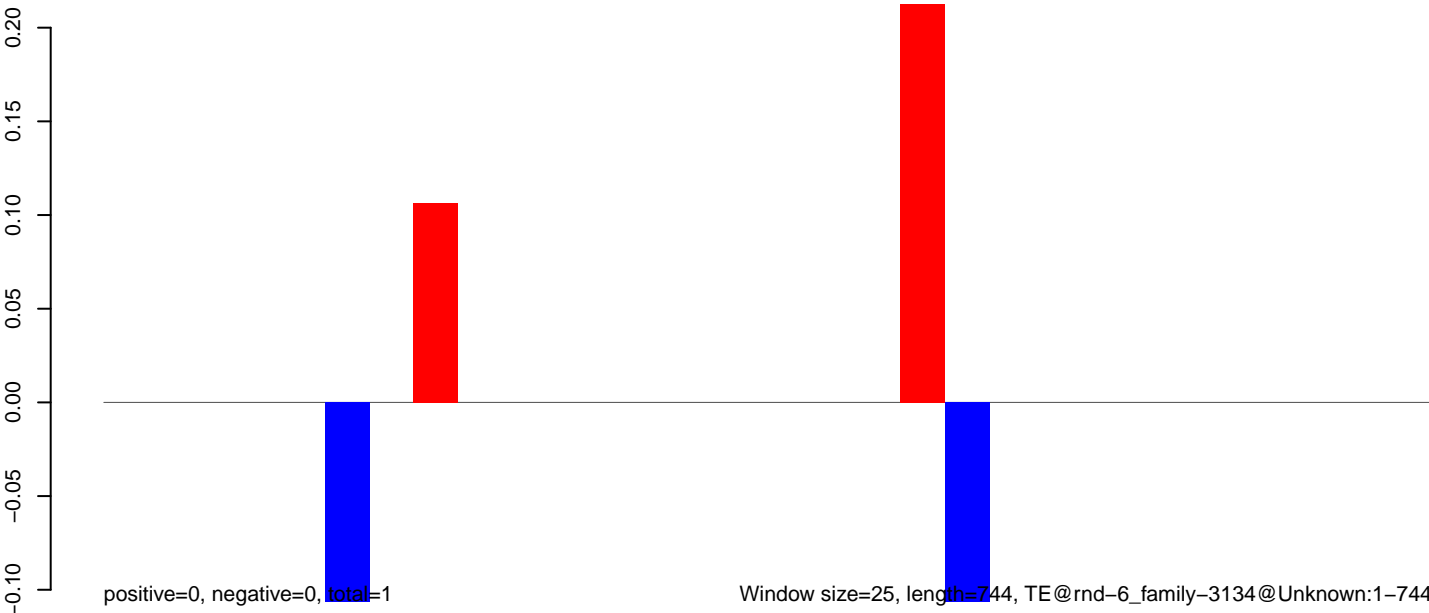
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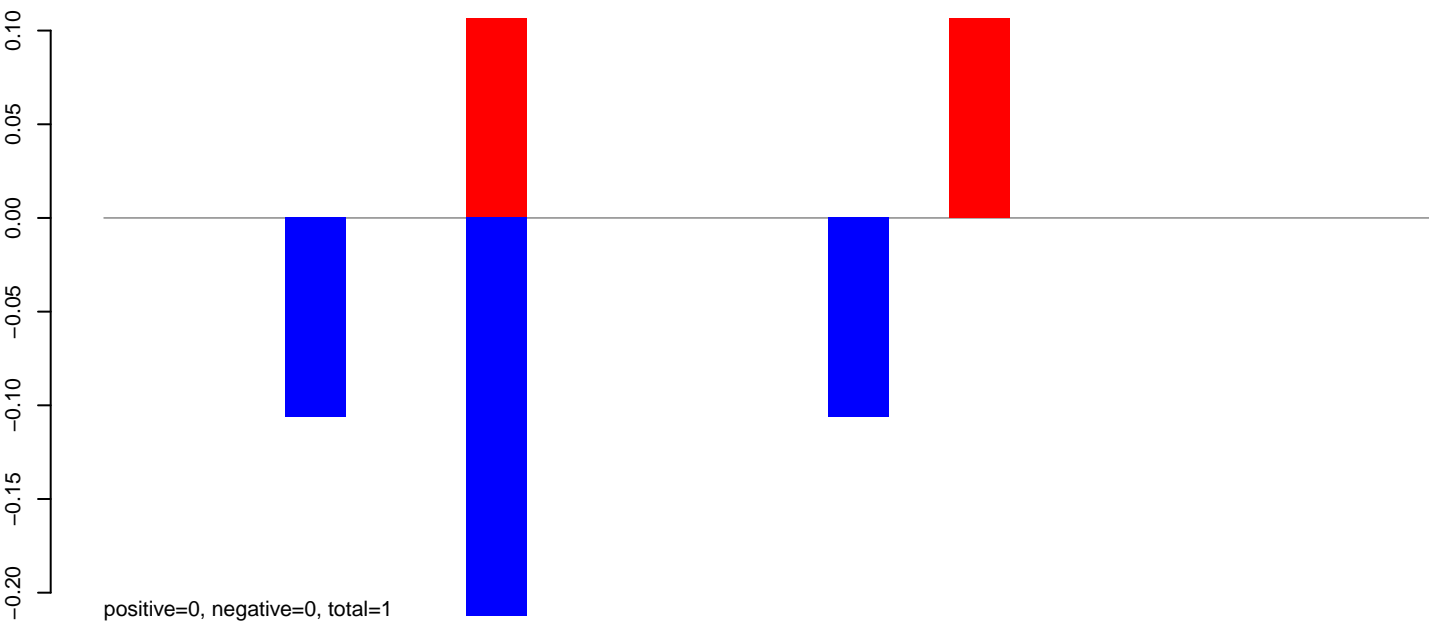
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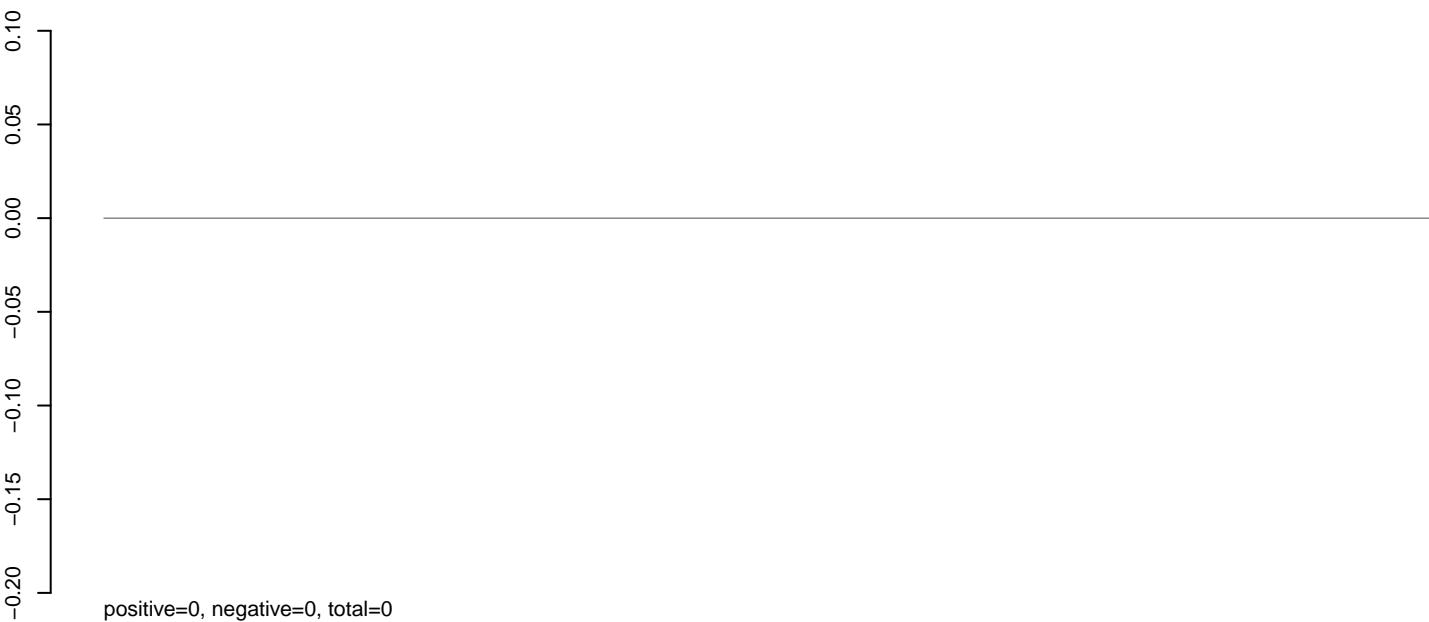
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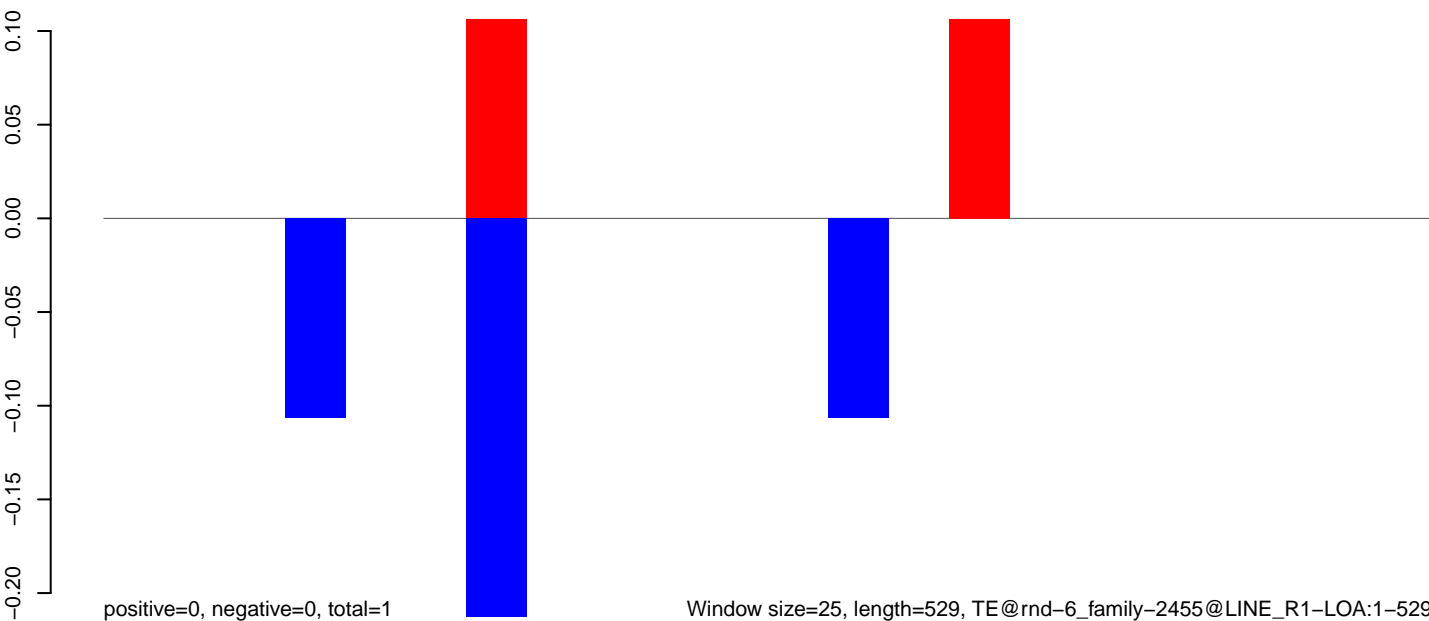
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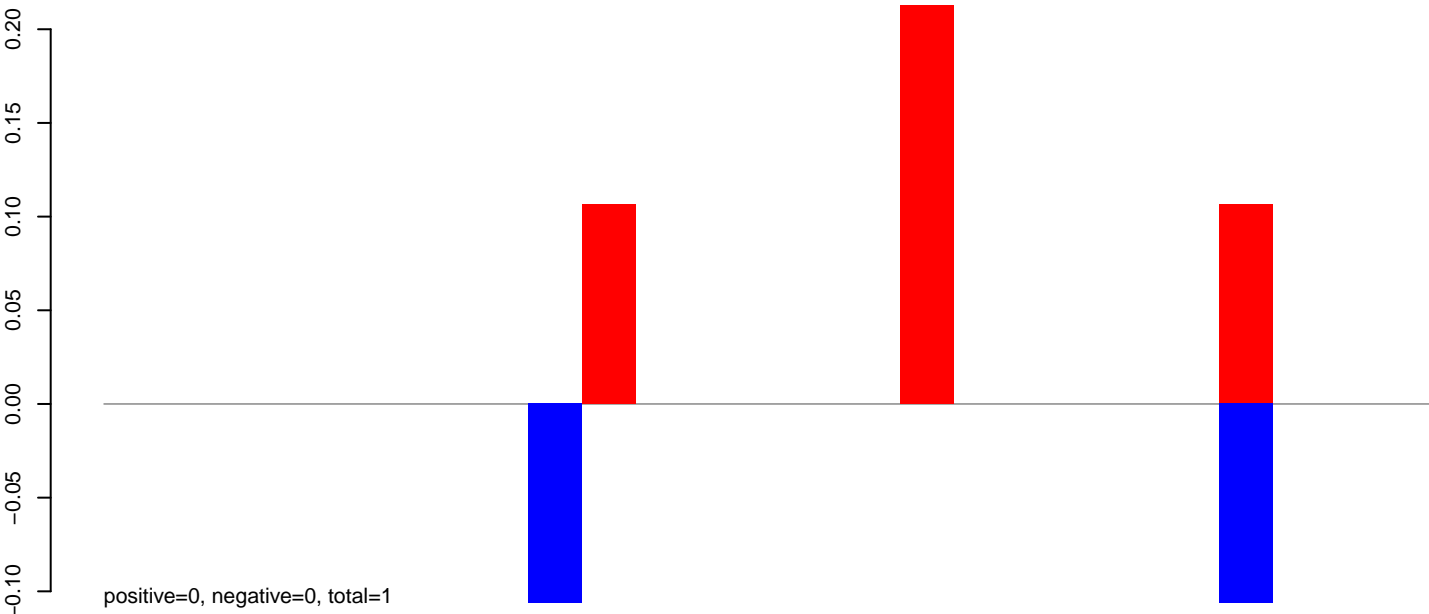
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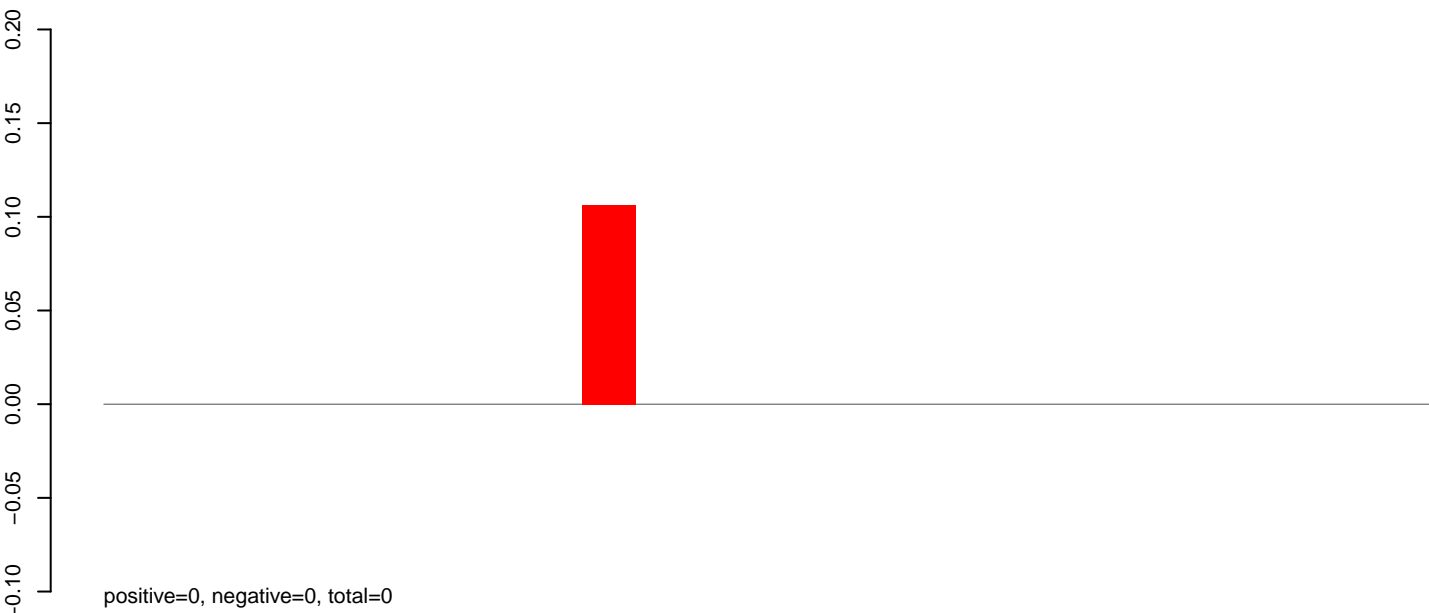
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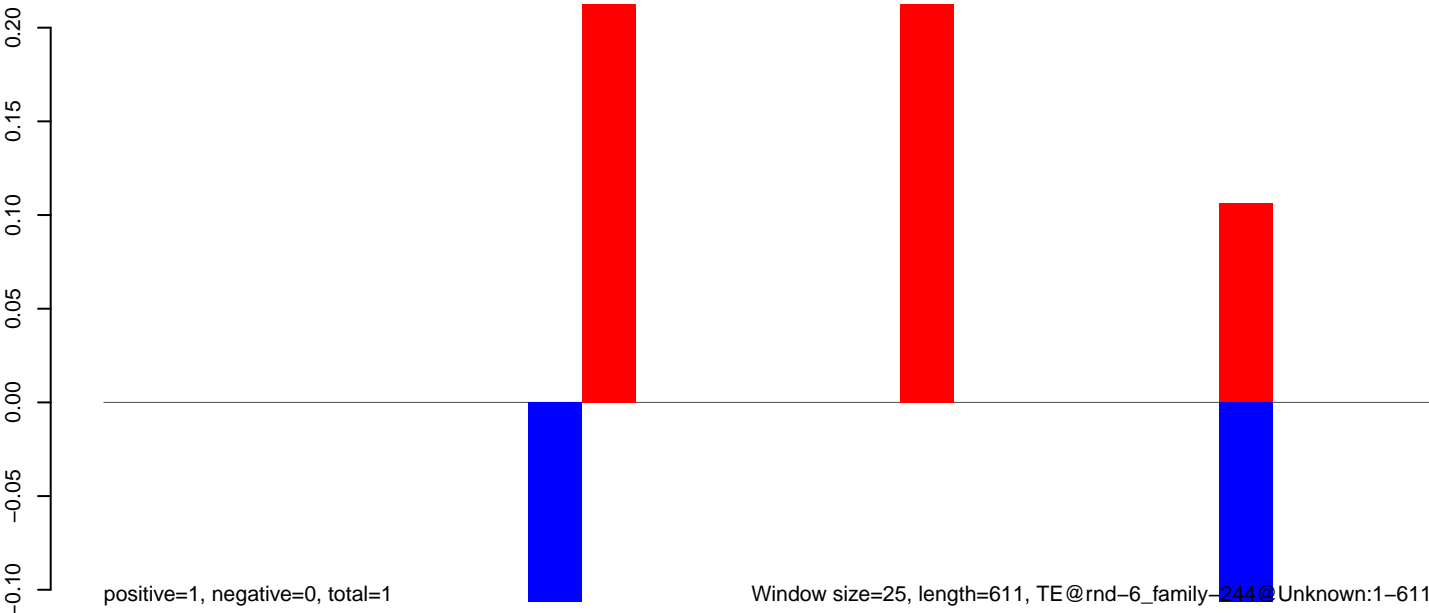
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AeAlbo_Larv_OA.24_35.rep



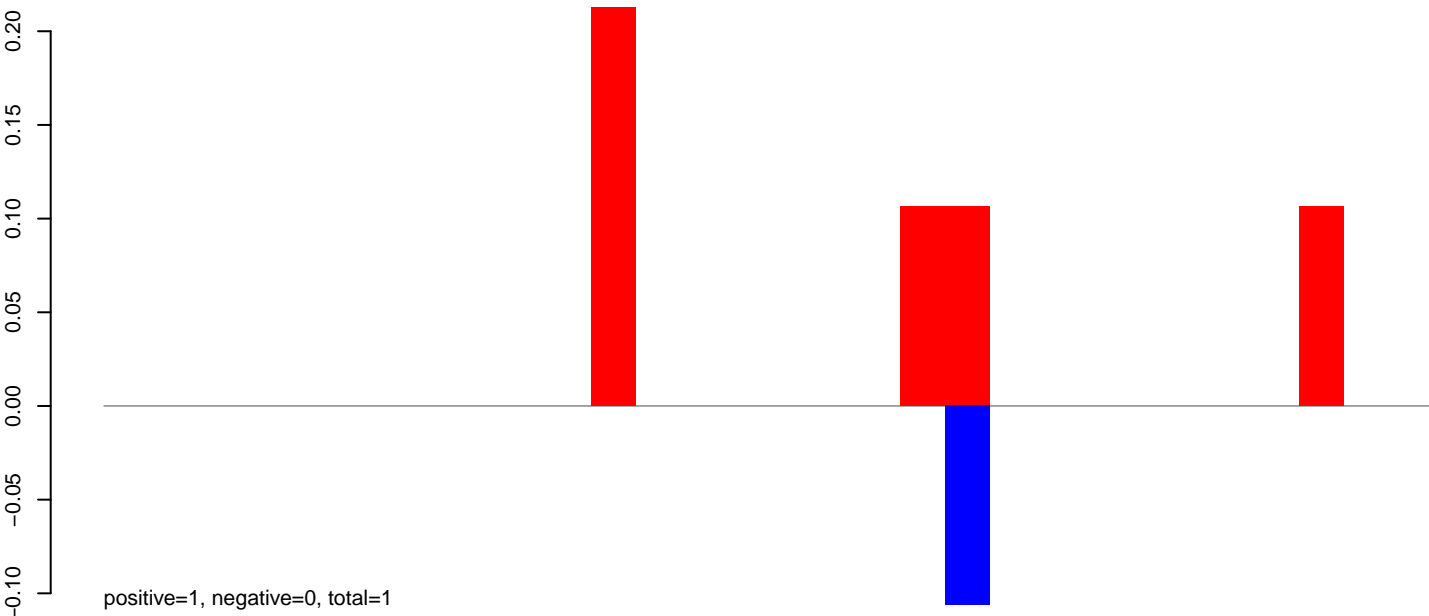
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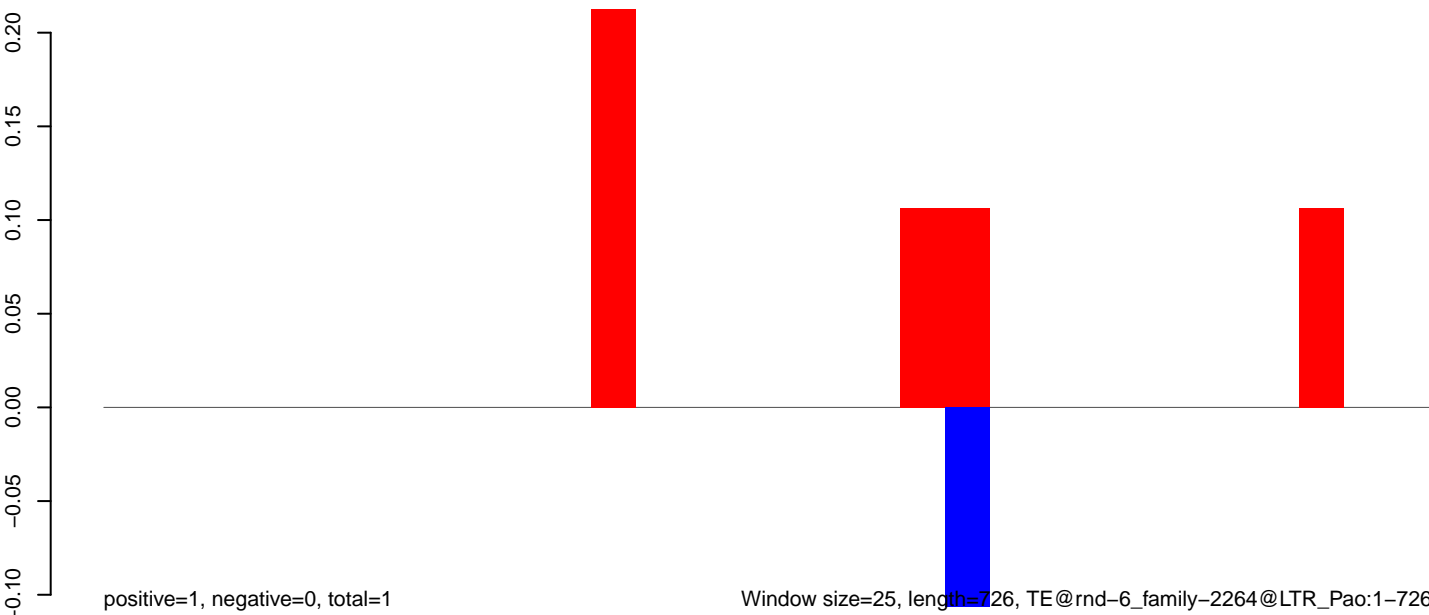
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AeAlbo_Larv_OA.24_35.rep

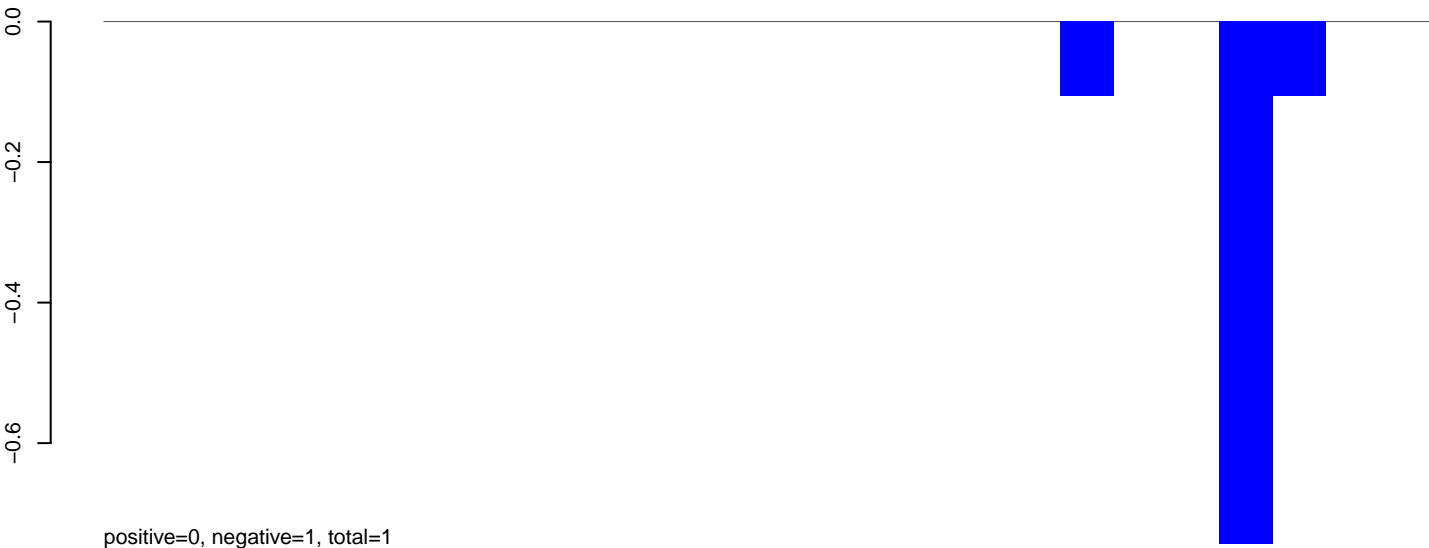


AeAlbo_Larv_OA.rep

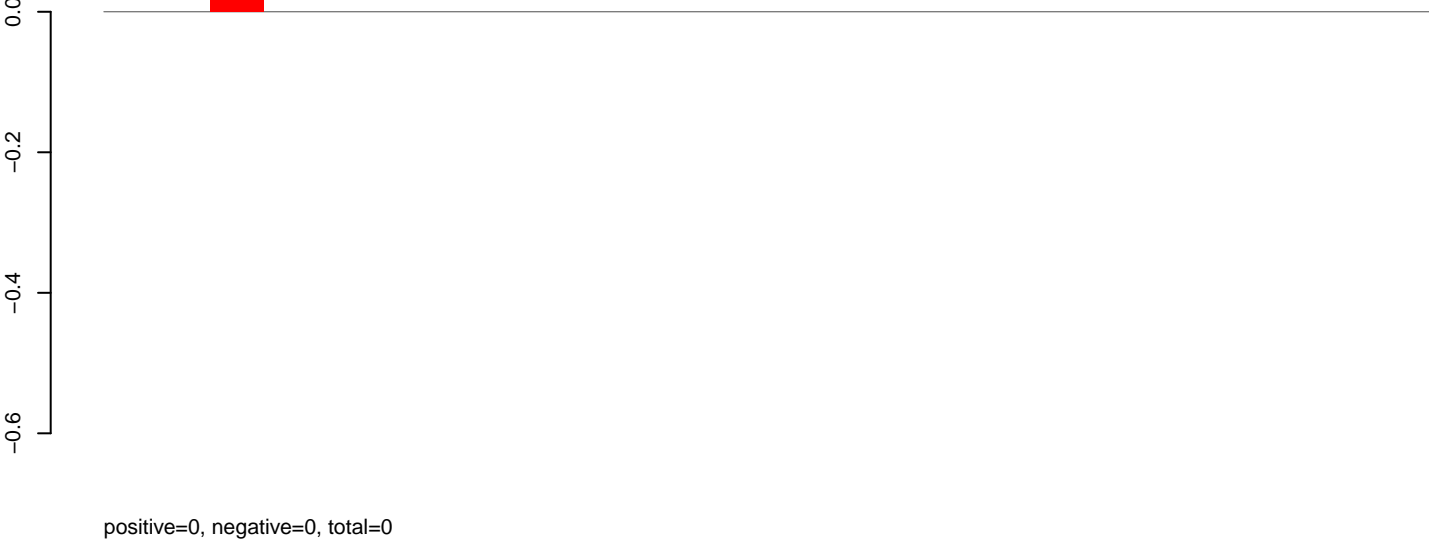


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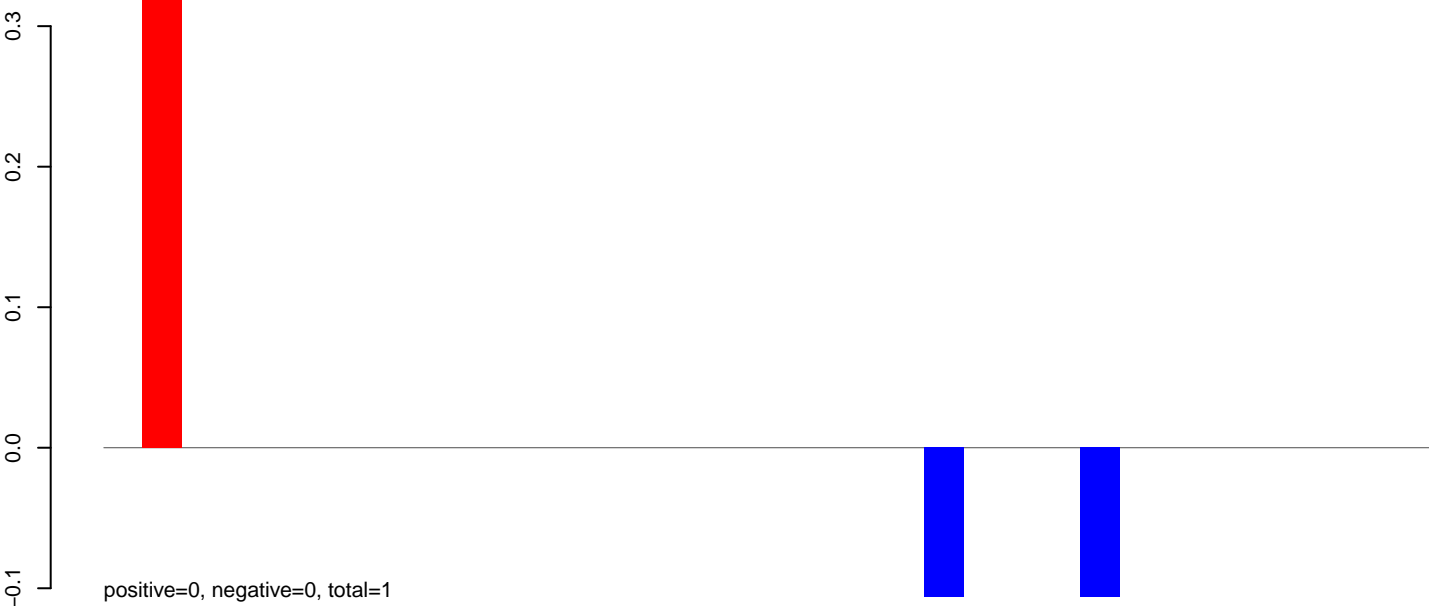
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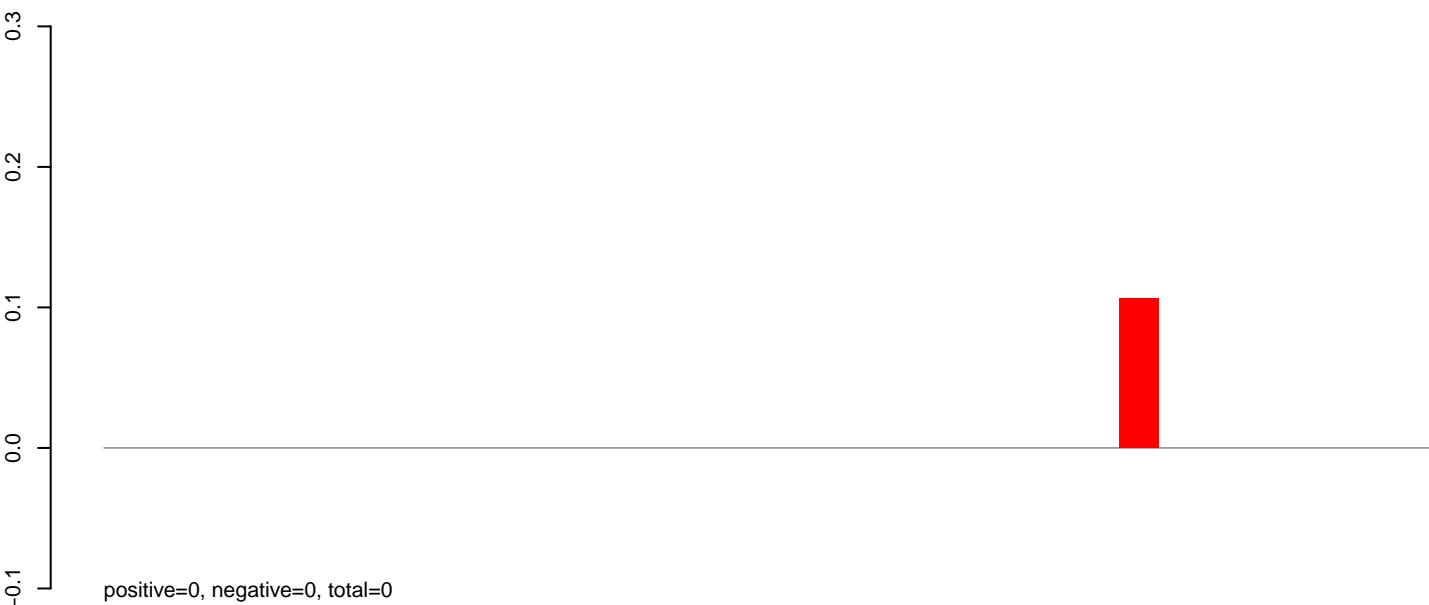
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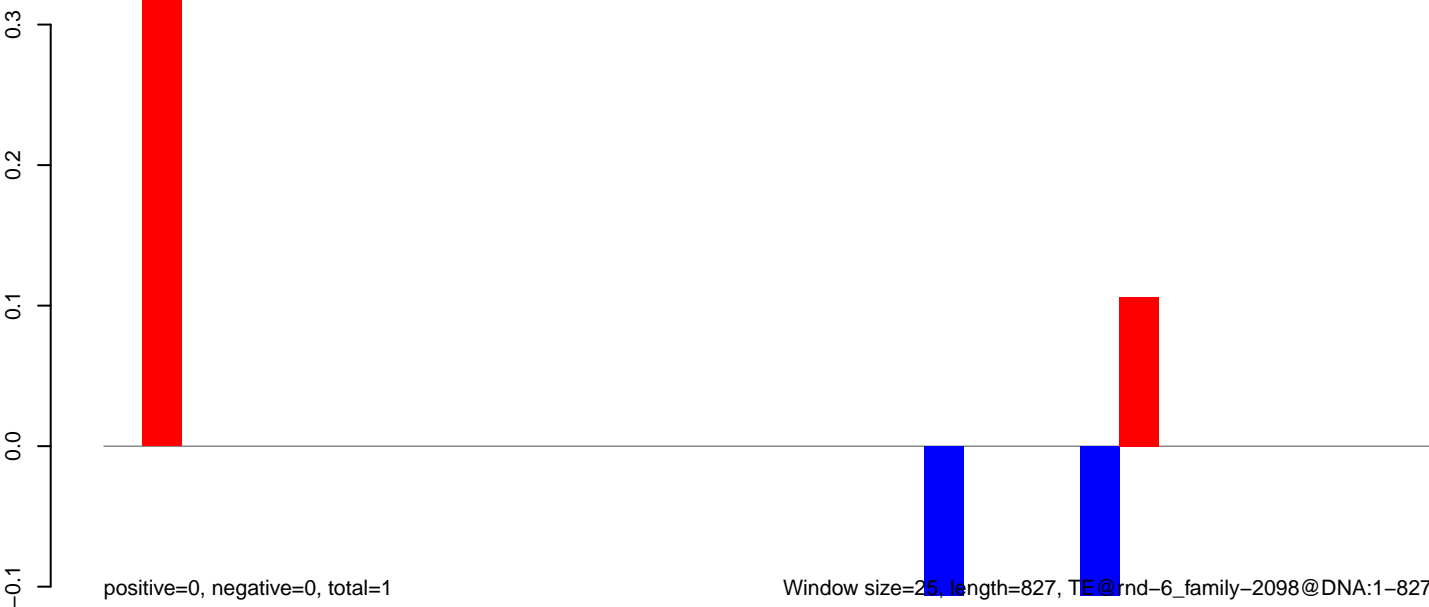
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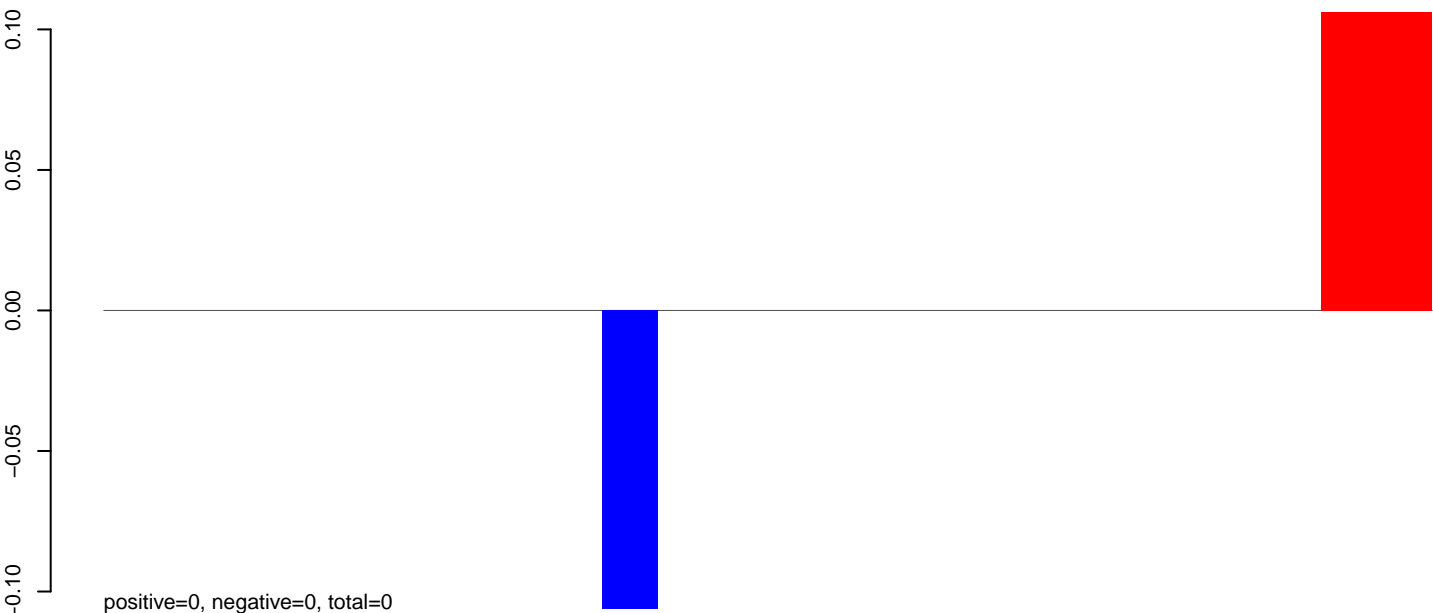
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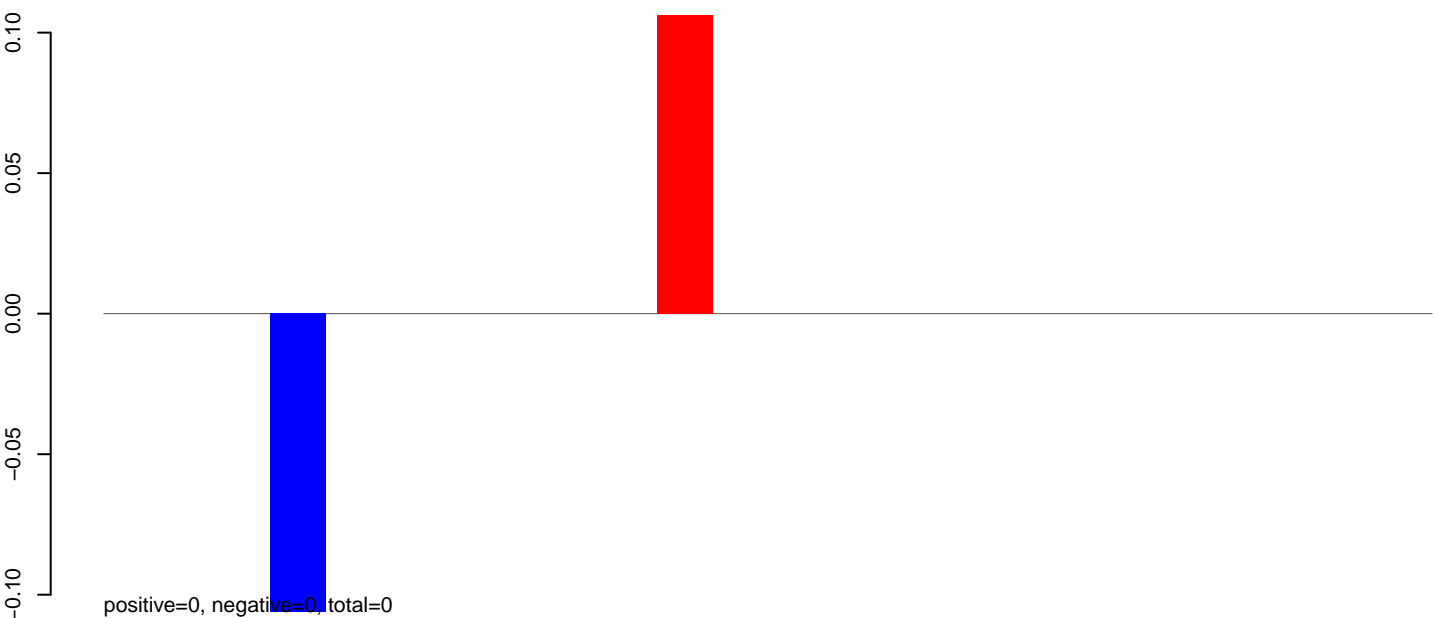
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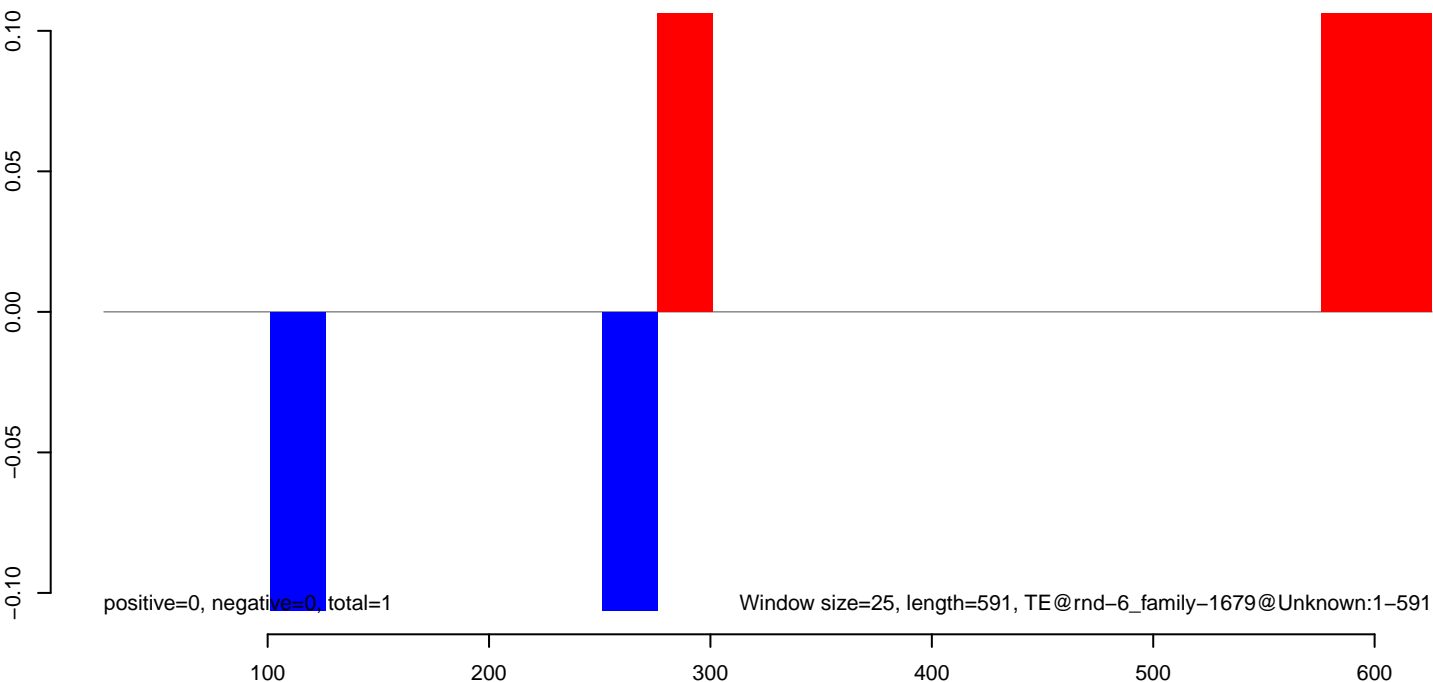
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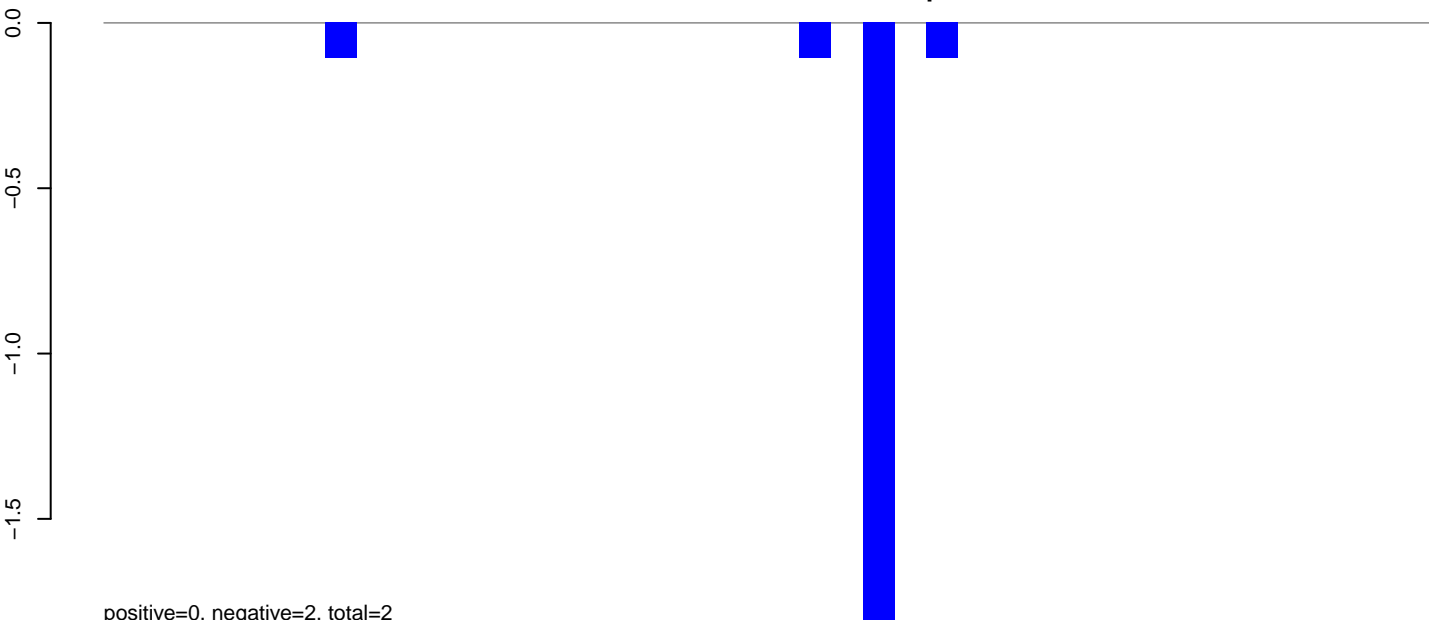
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AeAlbo_Larv_OA.rep

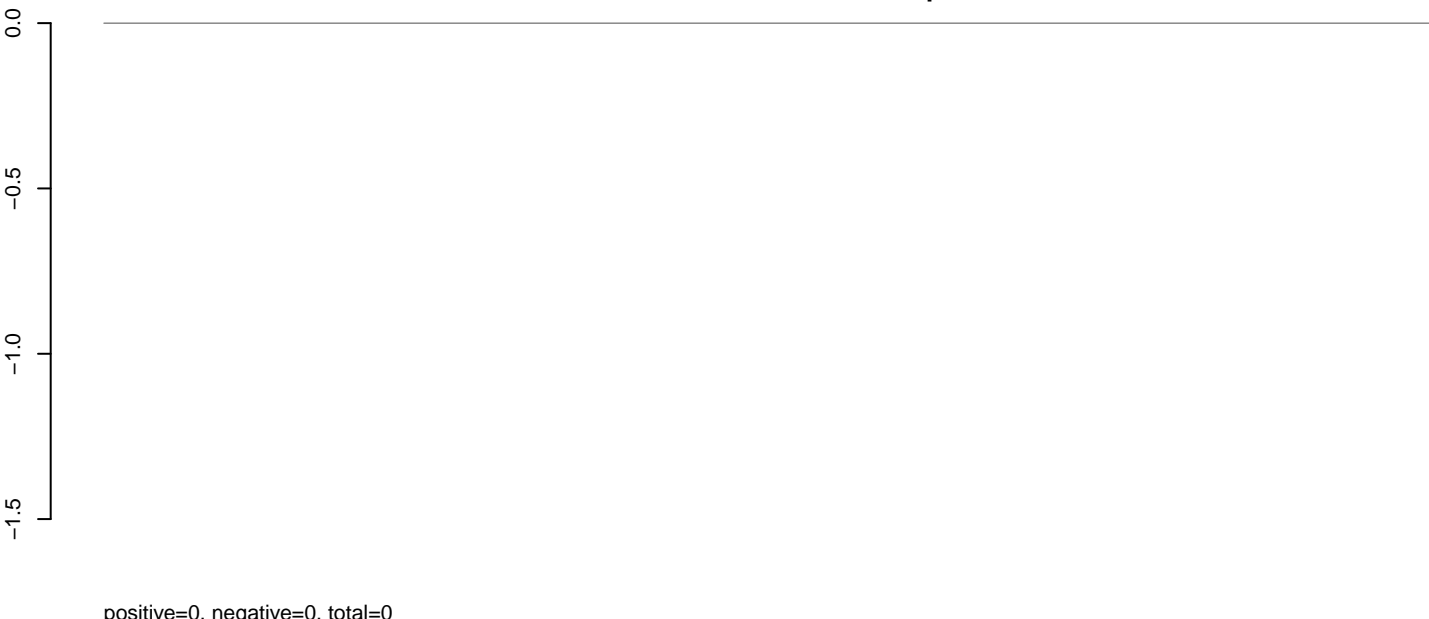


AeAlbo_Larv_OA.18_23.rep



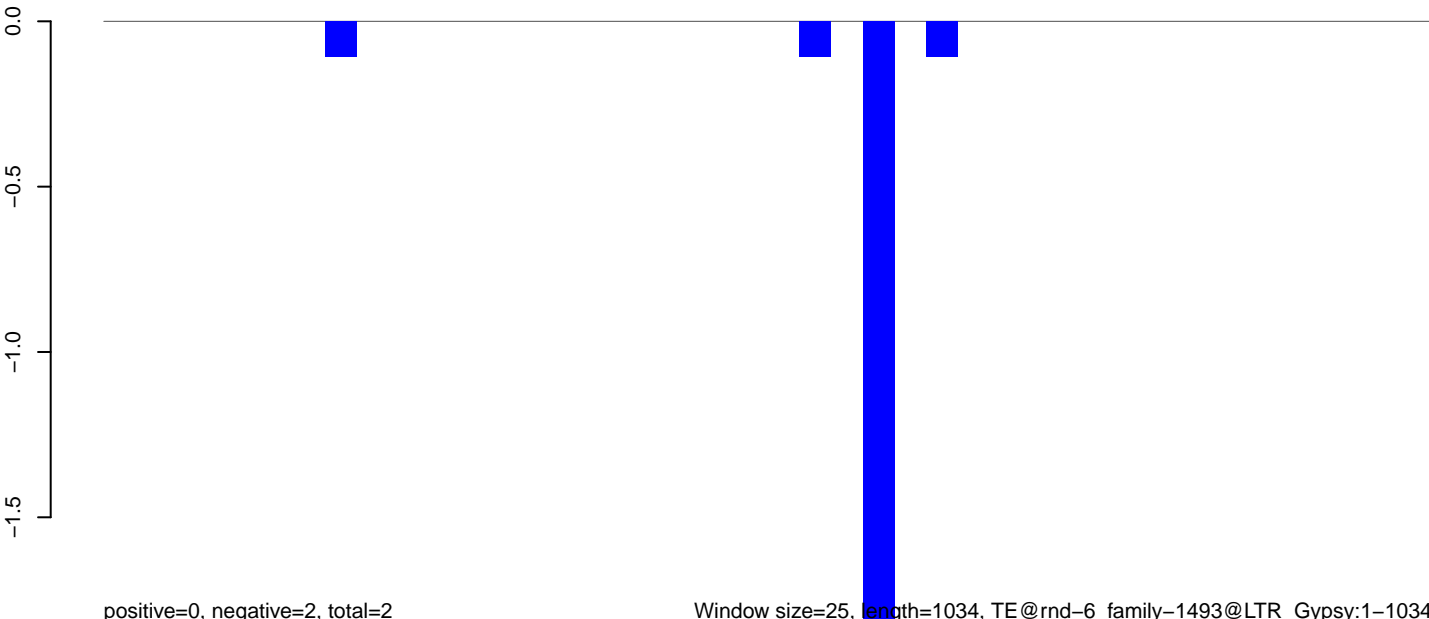
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AeAlbo_Larv_OA.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Larv_OA.rep

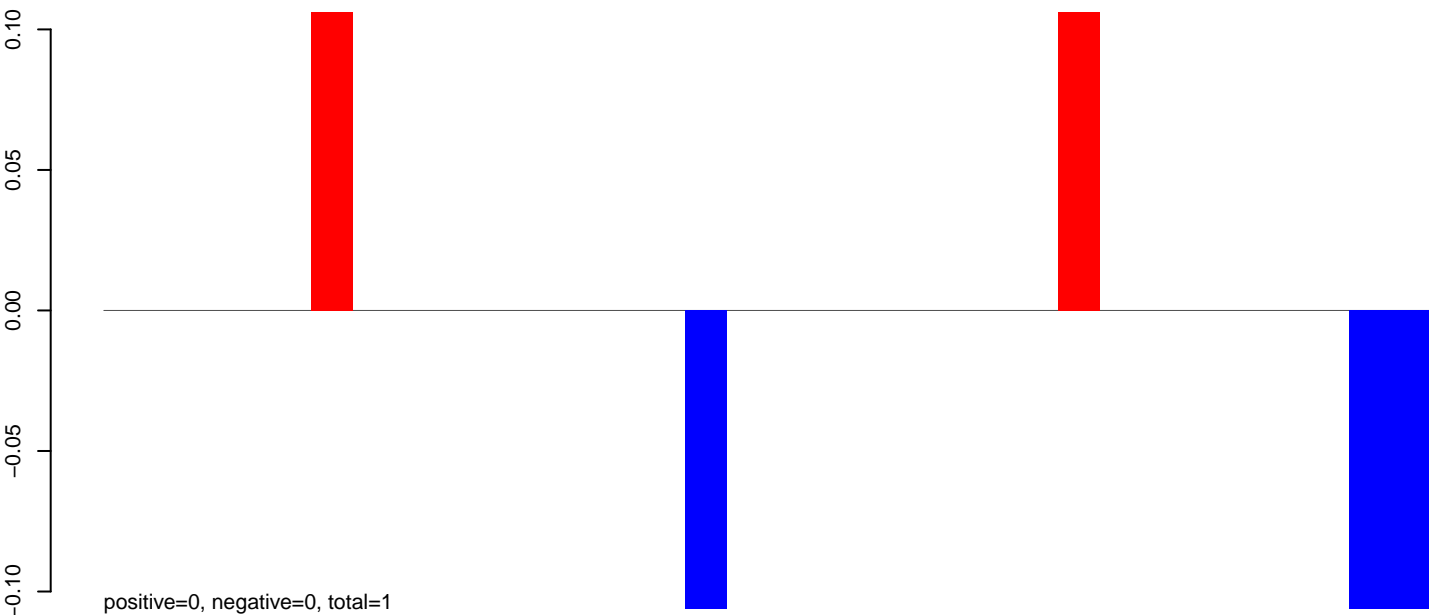


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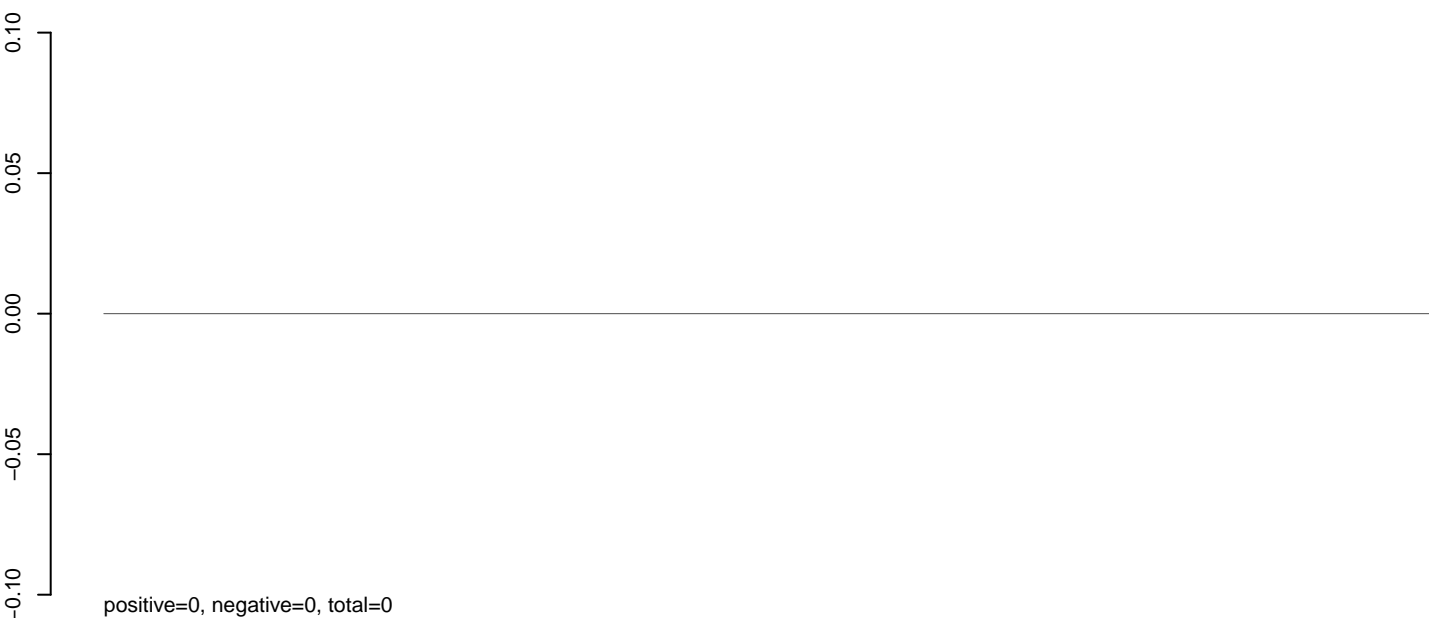
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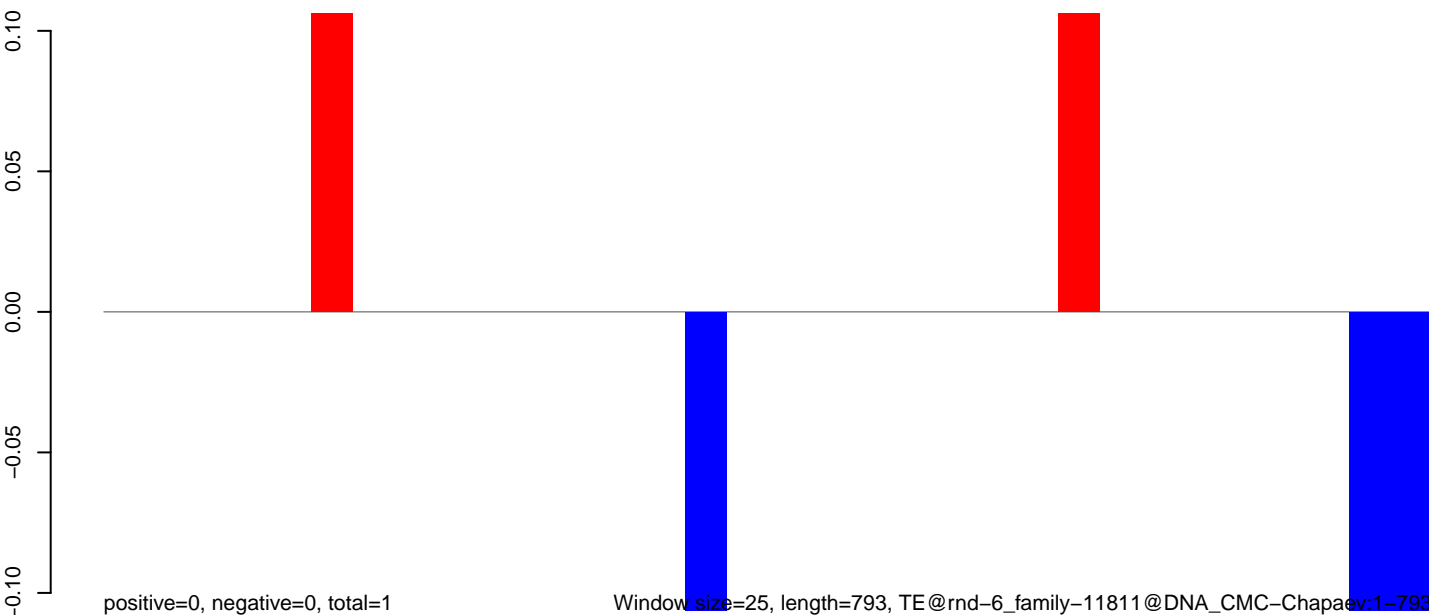
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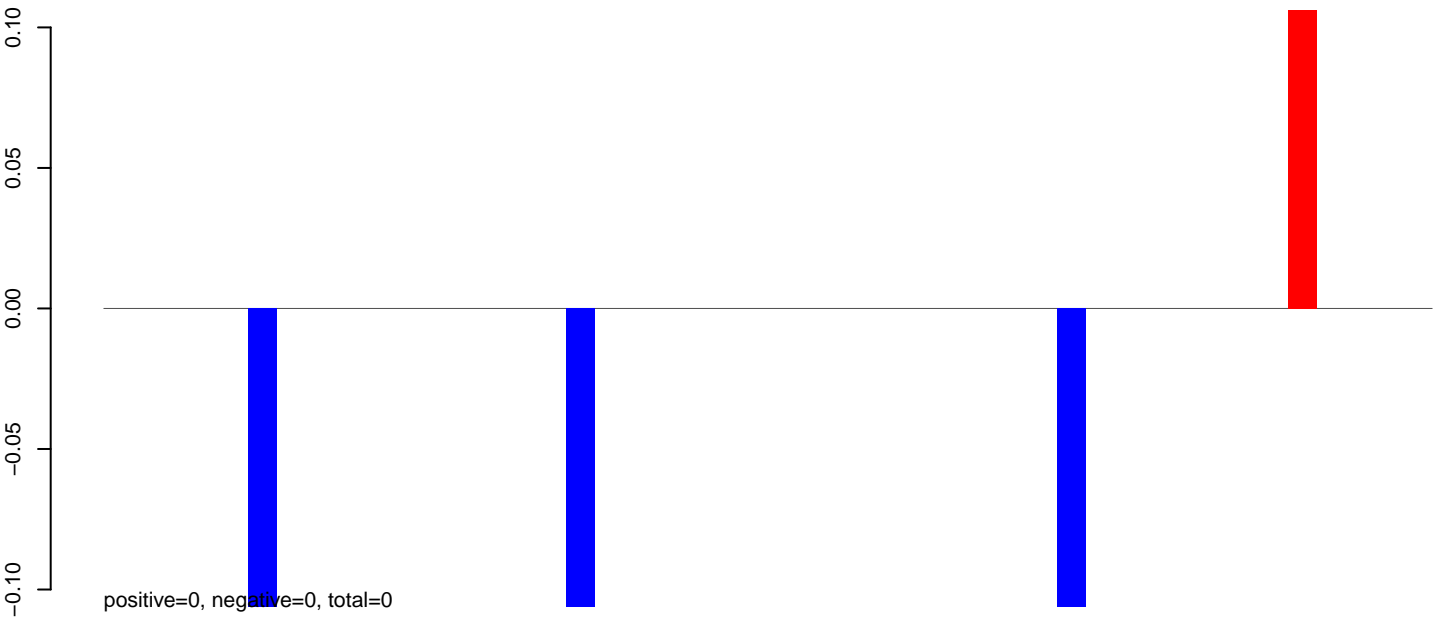
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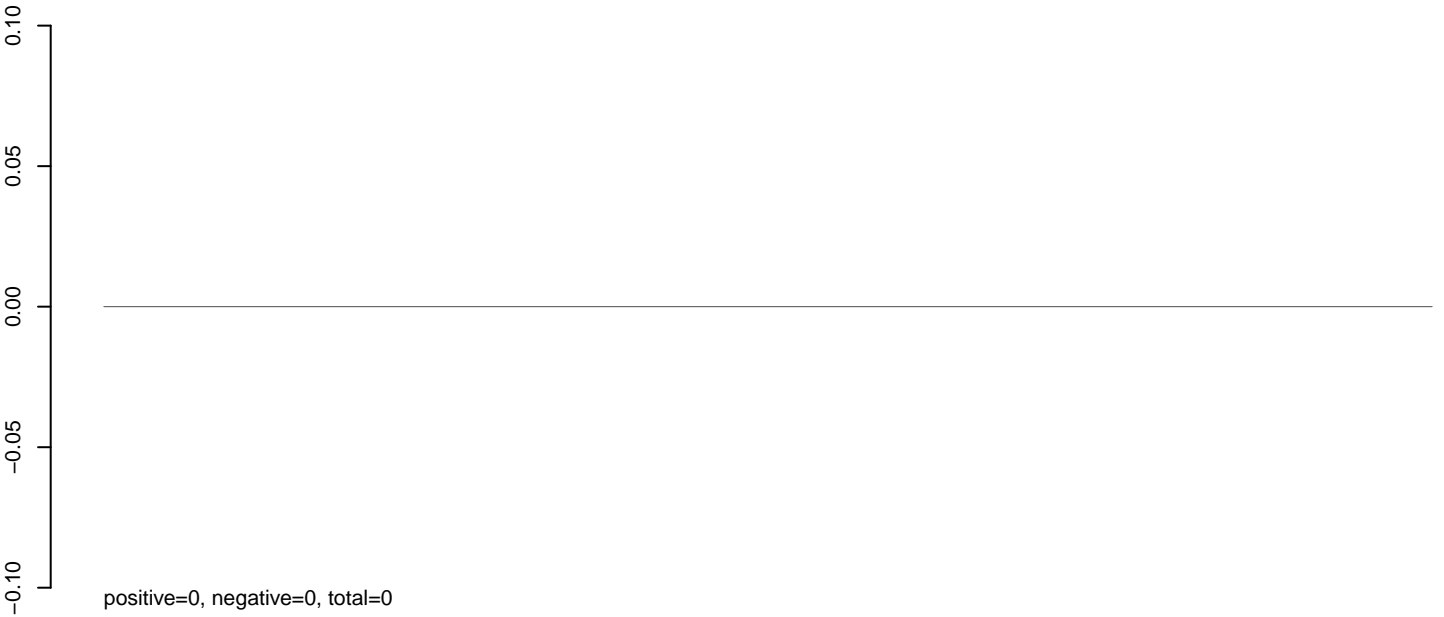
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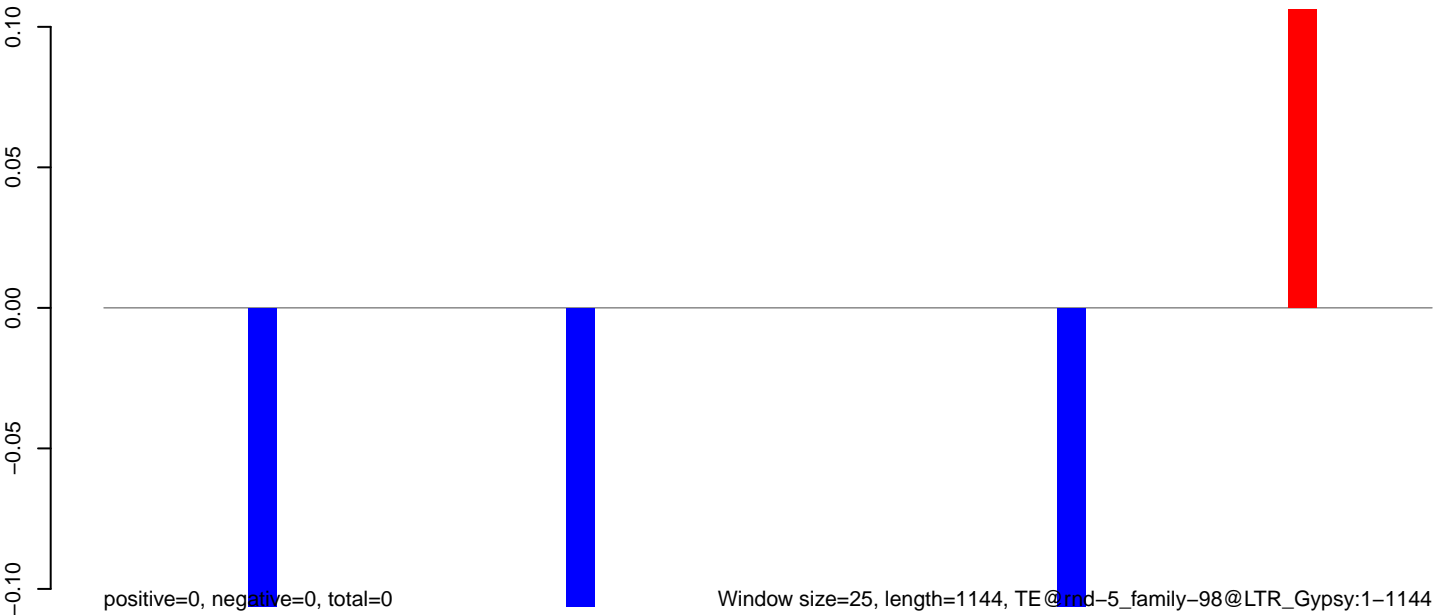
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



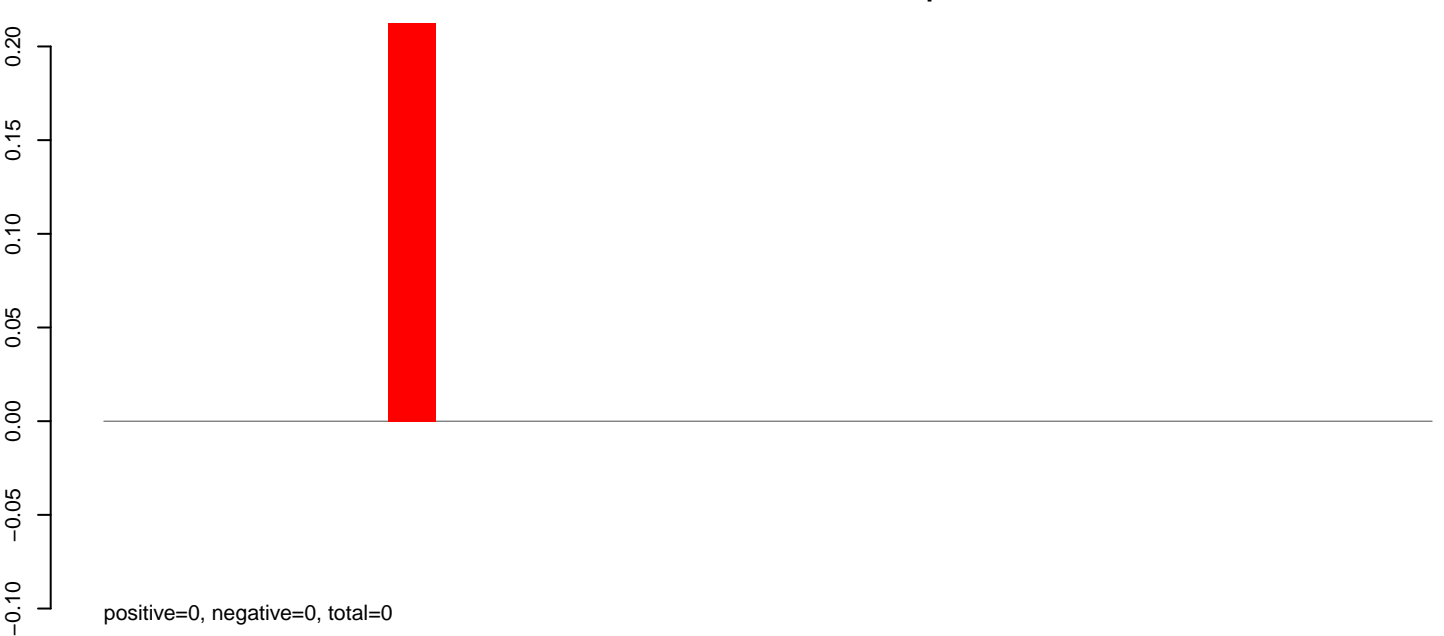
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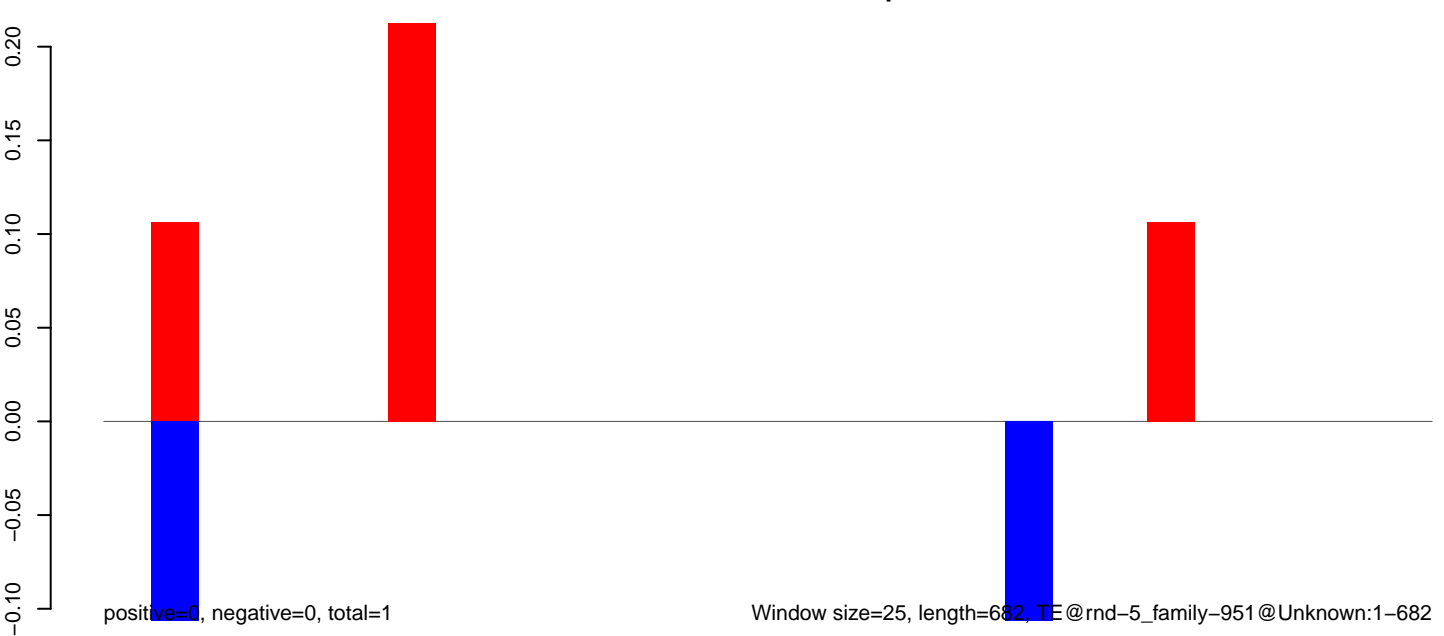
AeAlbo_Larv_OA.18_23.rep



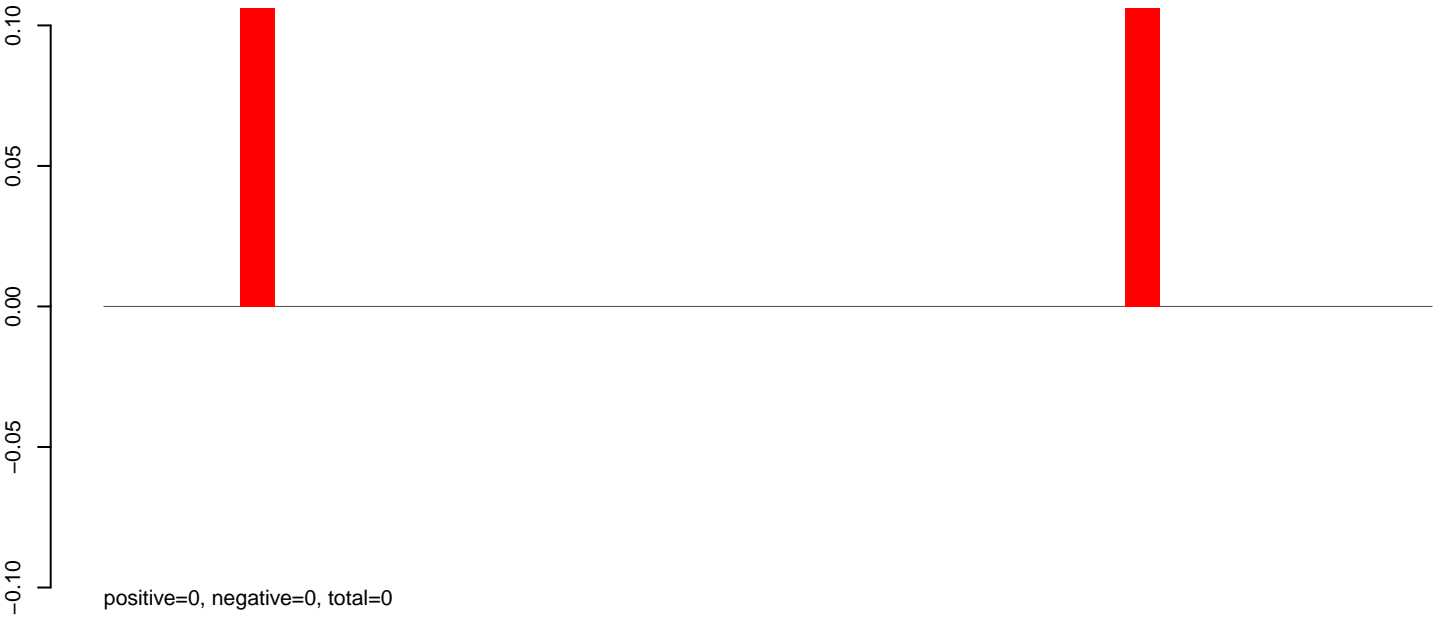
AeAlbo_Larv_OA.24_35.rep



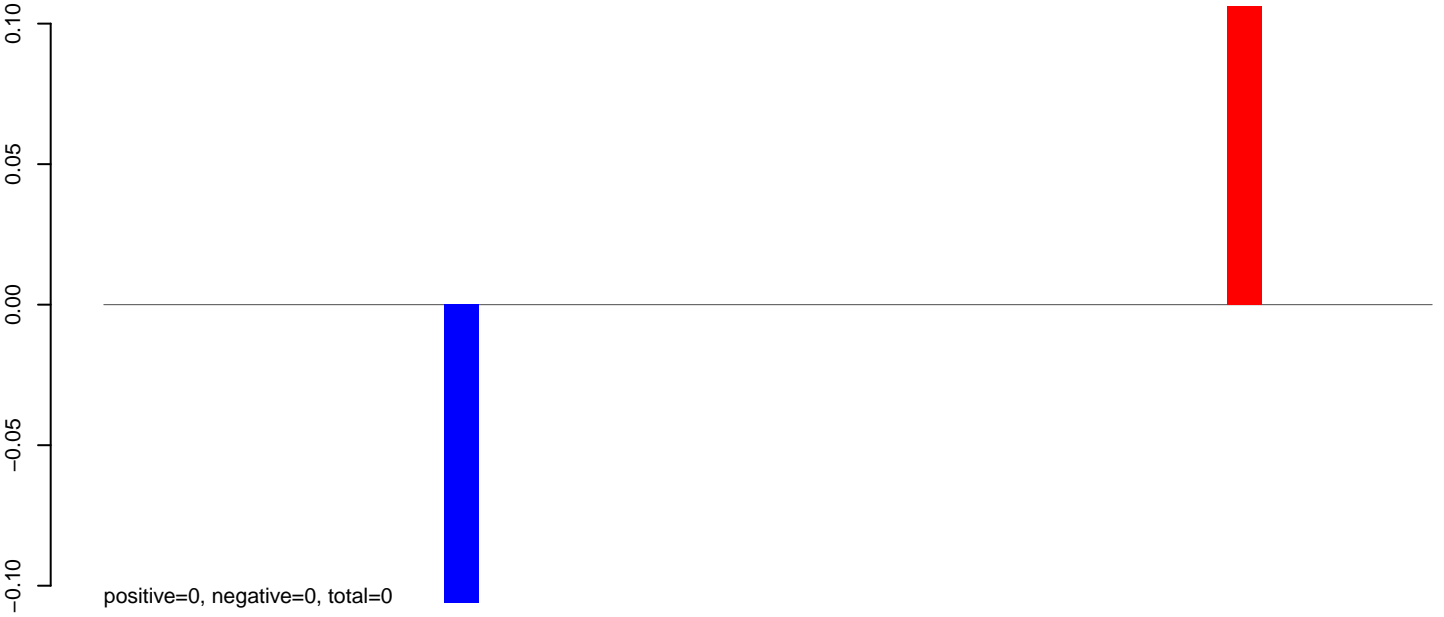
AeAlbo_Larv_OA.rep



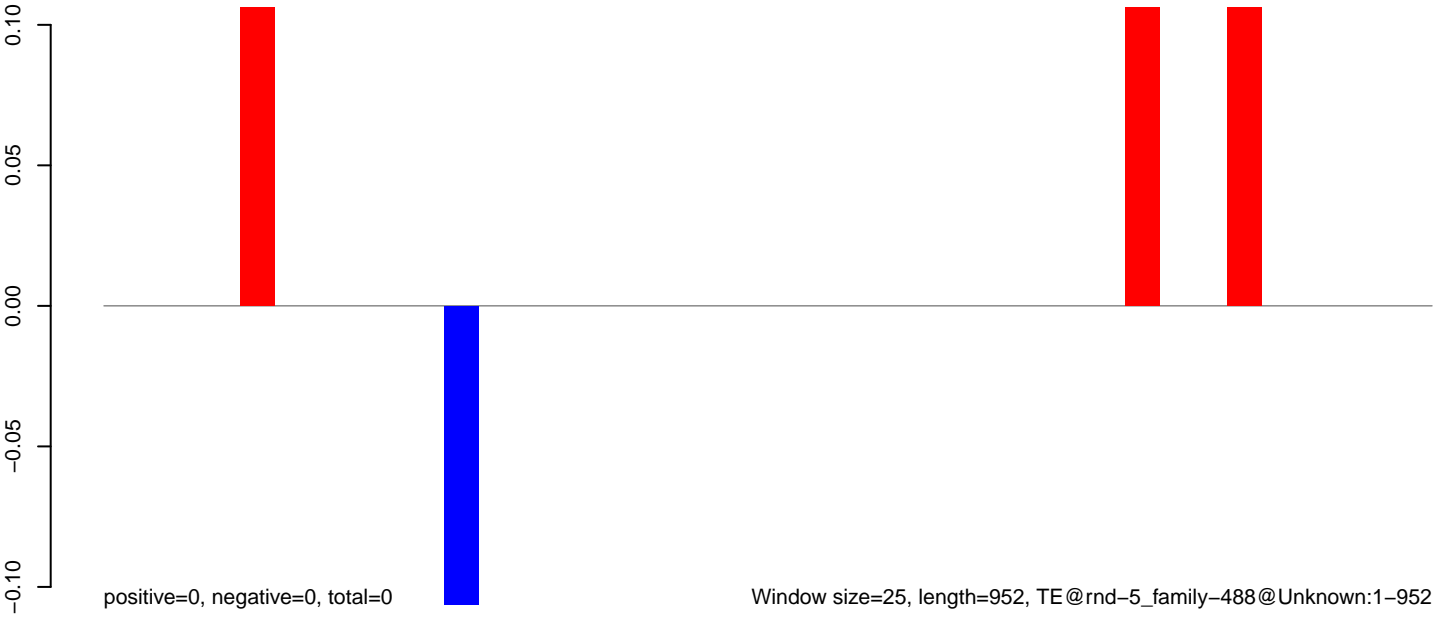
AeAlbo_Larv_OA.18_23.rep



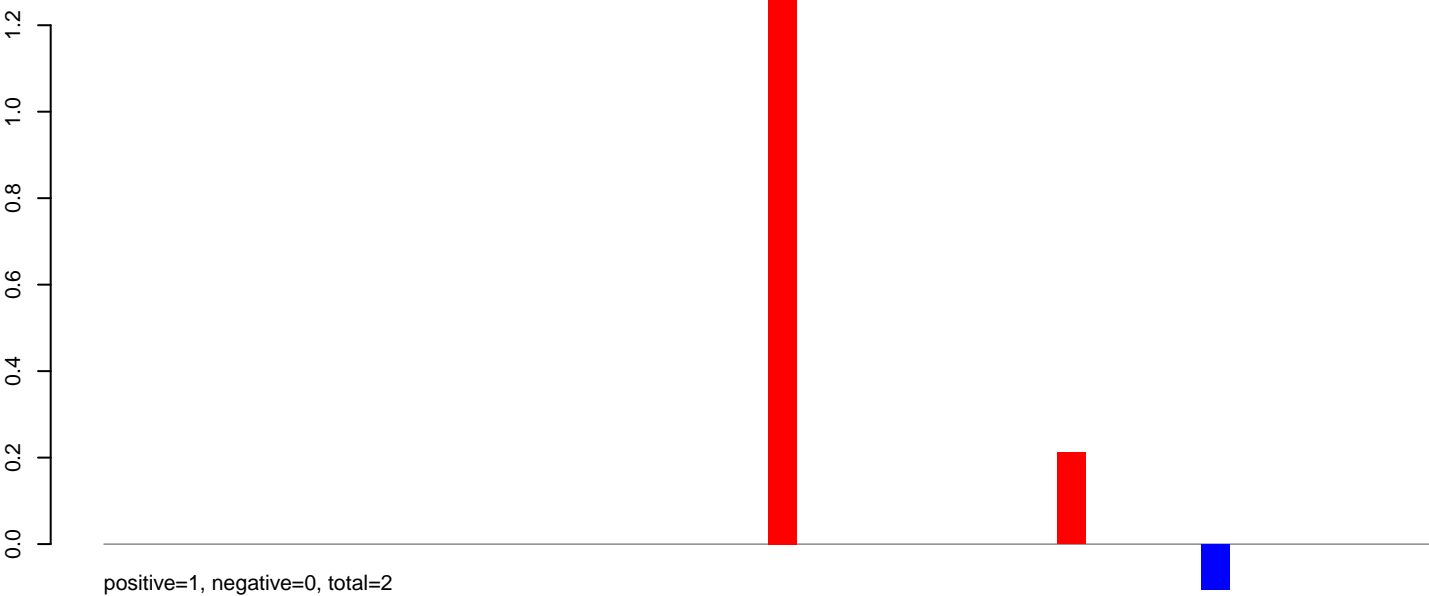
AeAlbo_Larv_OA.24_35.rep



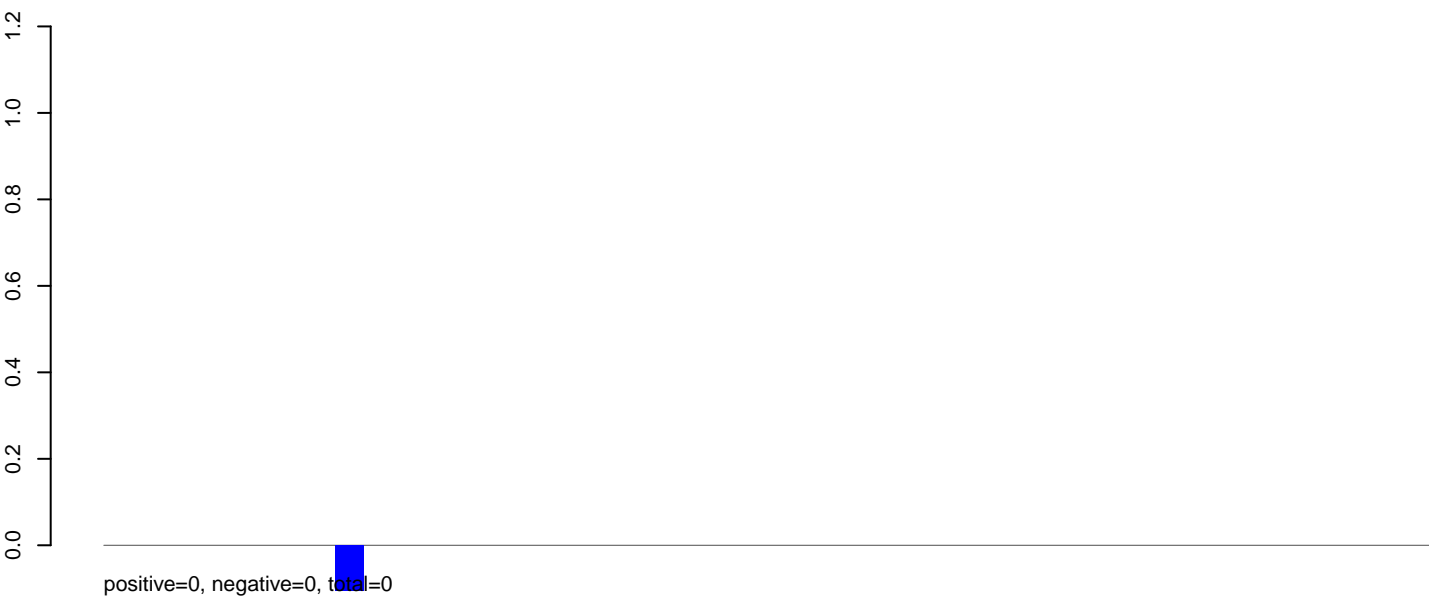
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



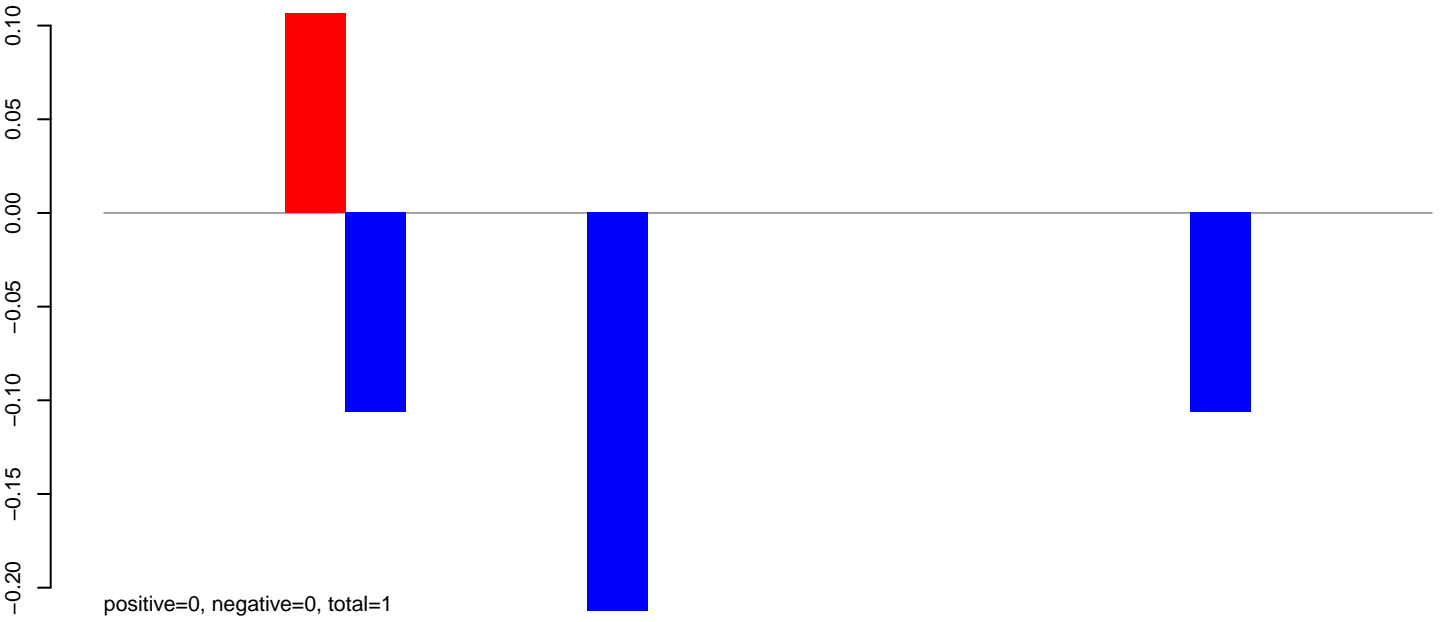
AeAlbo_Larv_OA.rep



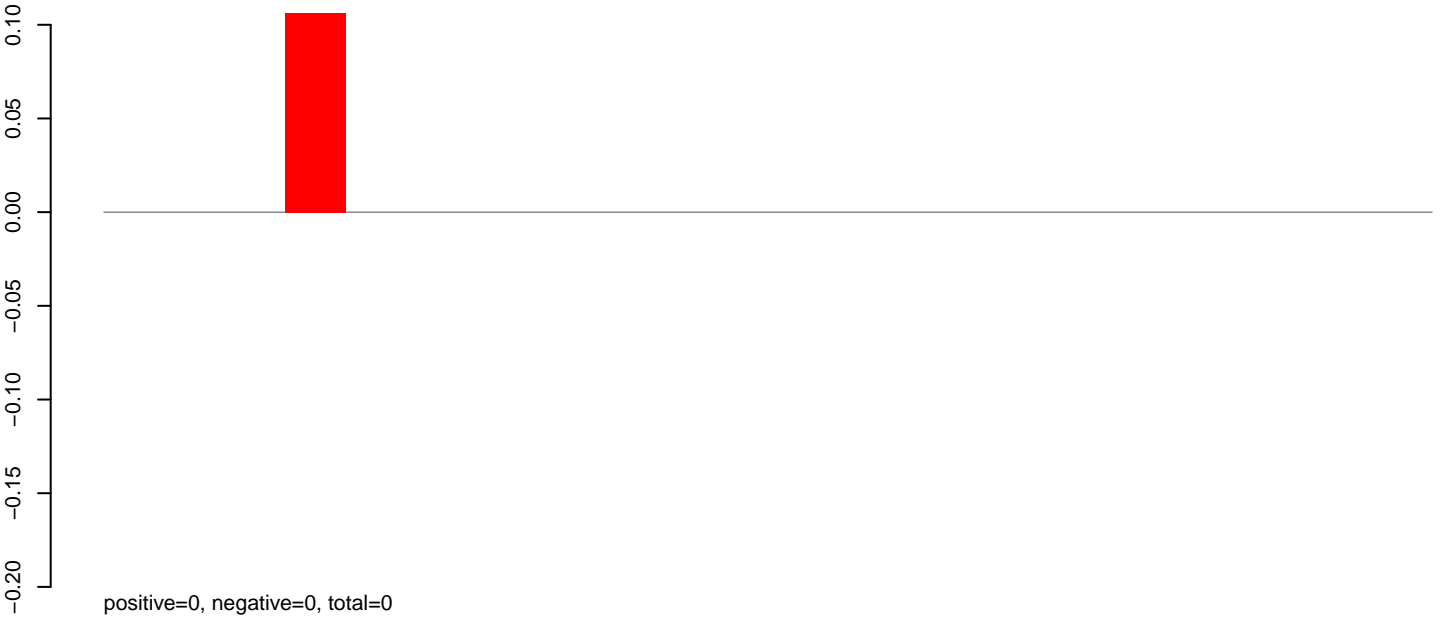
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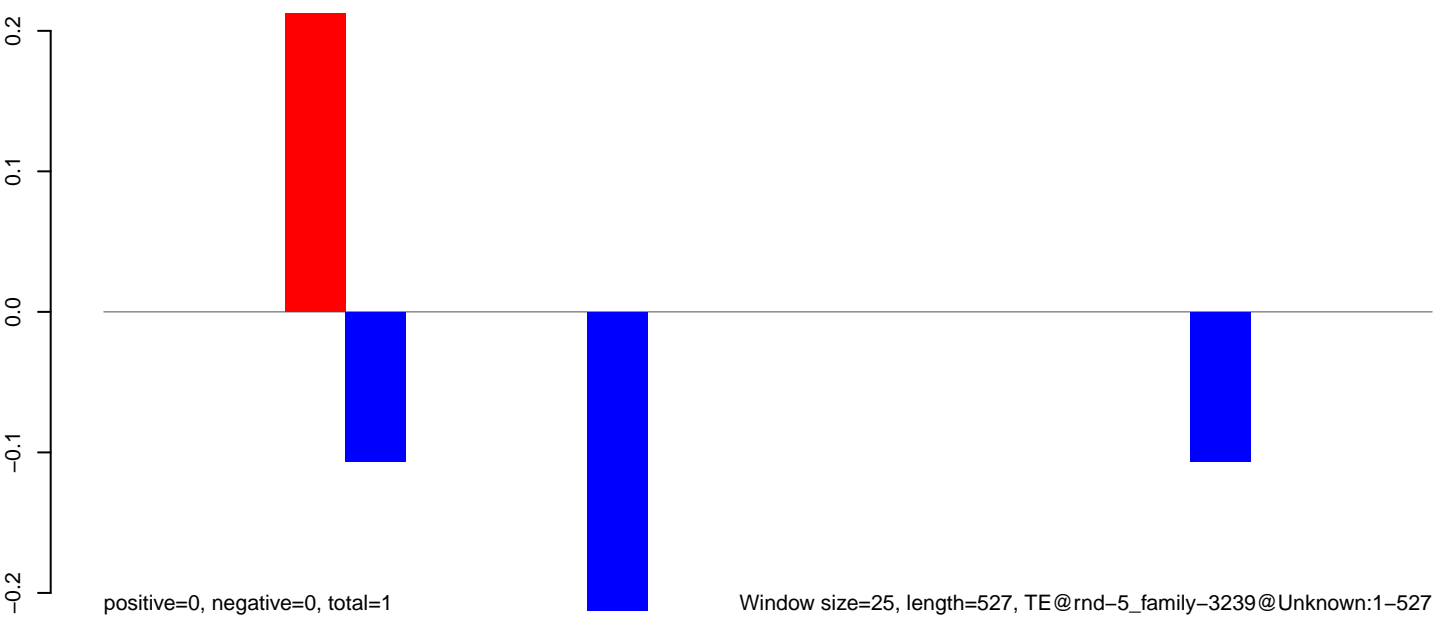
AeAlbo_Larv_OA.18_23.rep



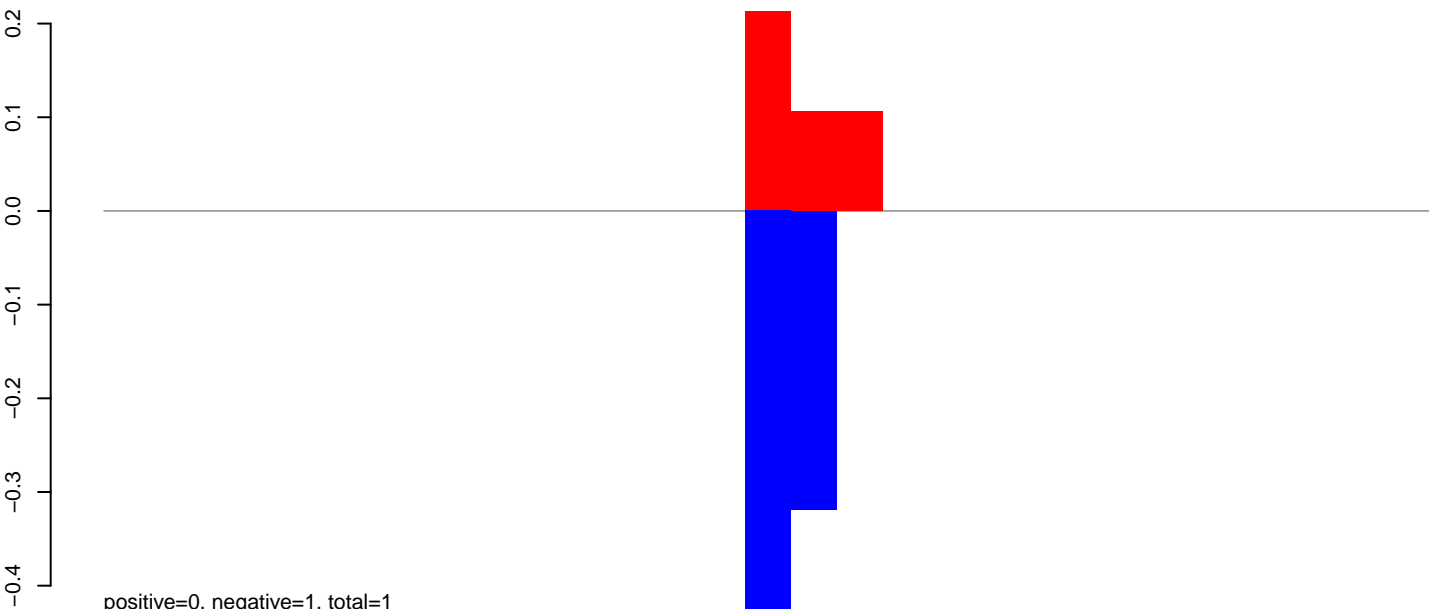
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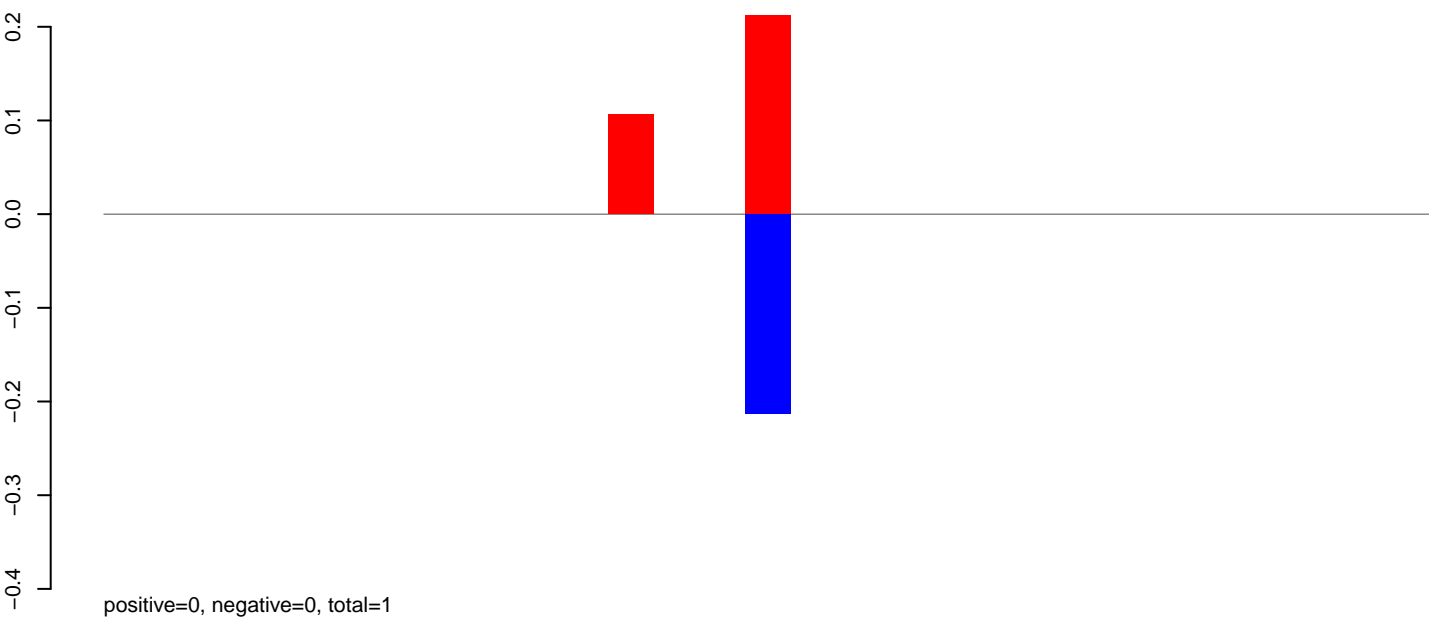
AeAlbo_Larv_OA.rep



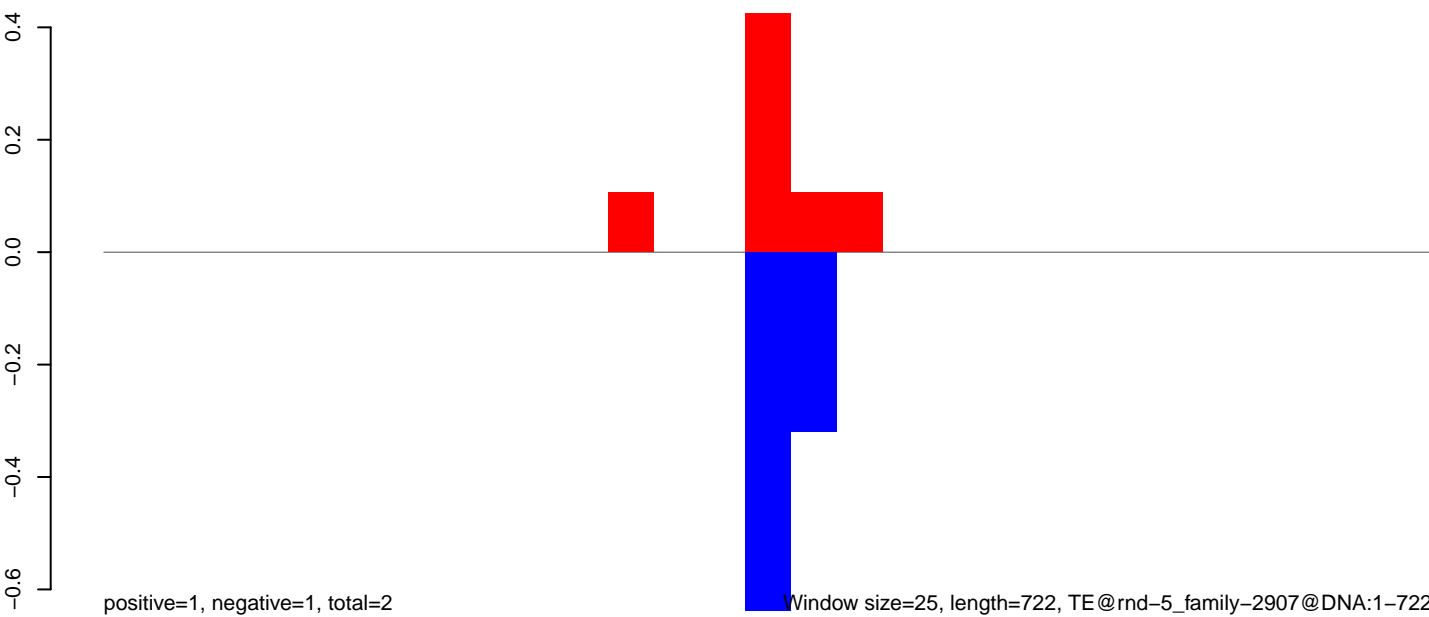
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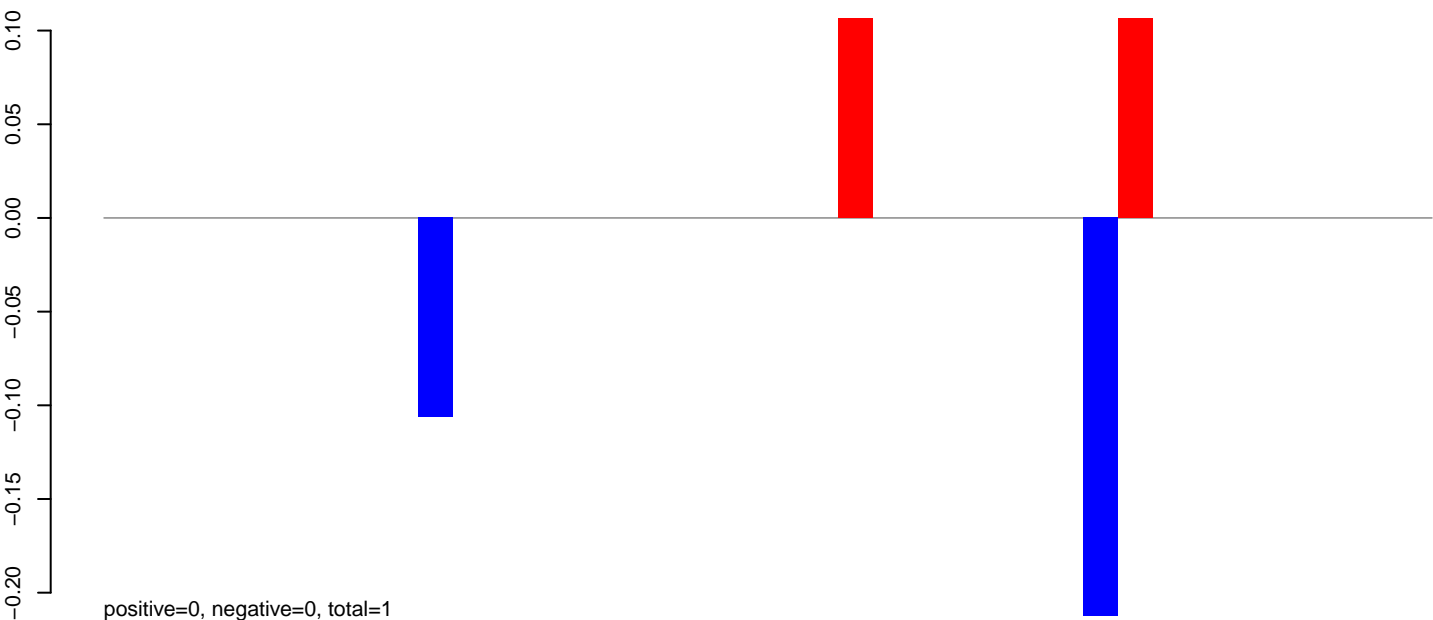
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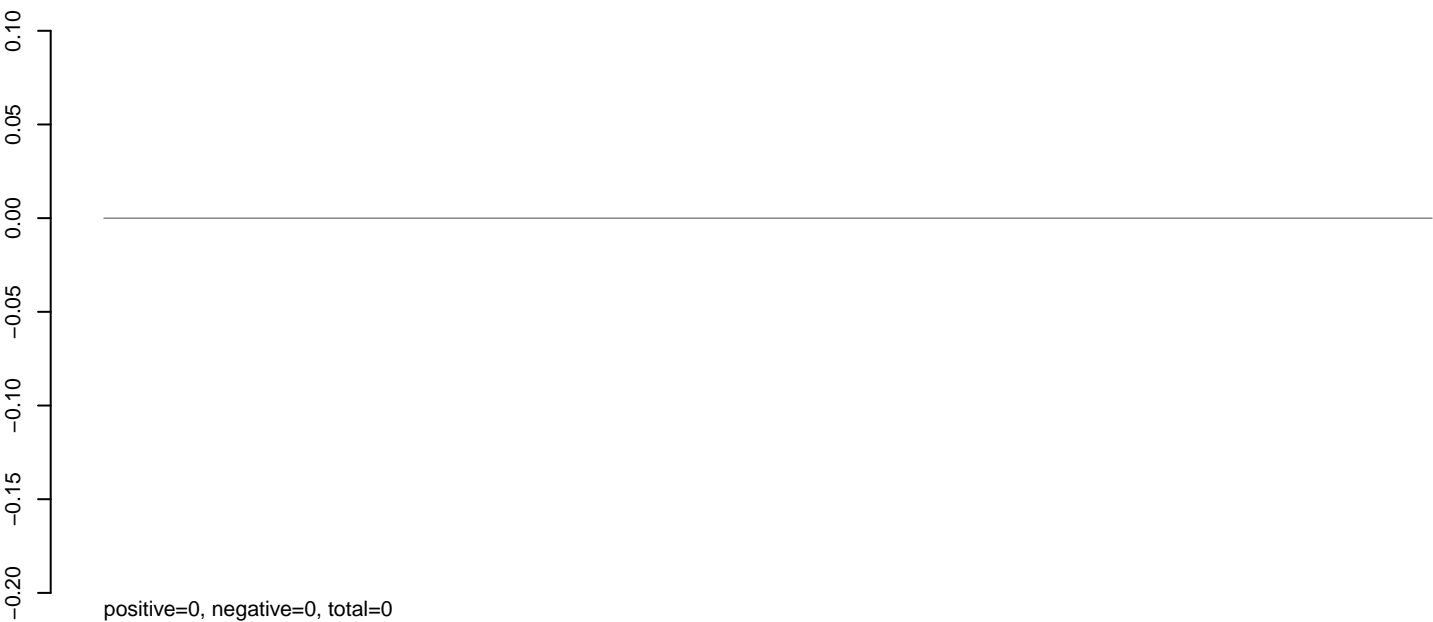
AeAlbo_Larv_OA.rep



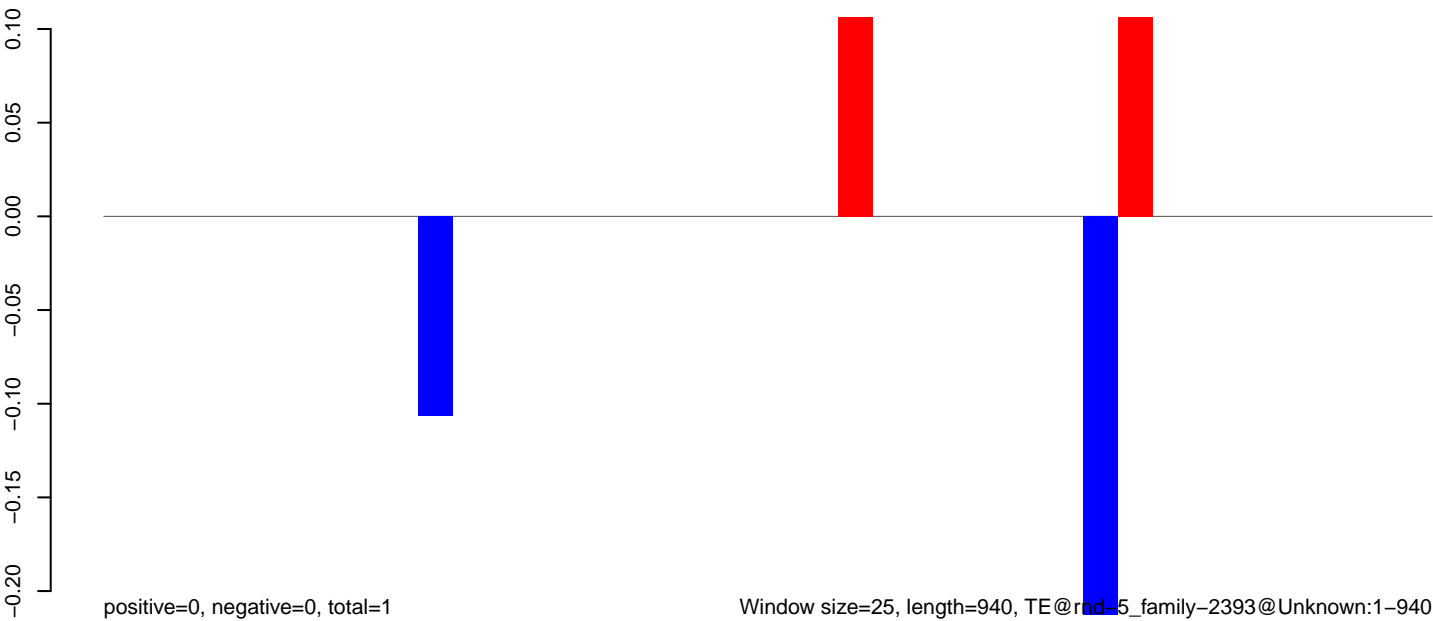
AeAlbo_Larv_OA.18_23.rep



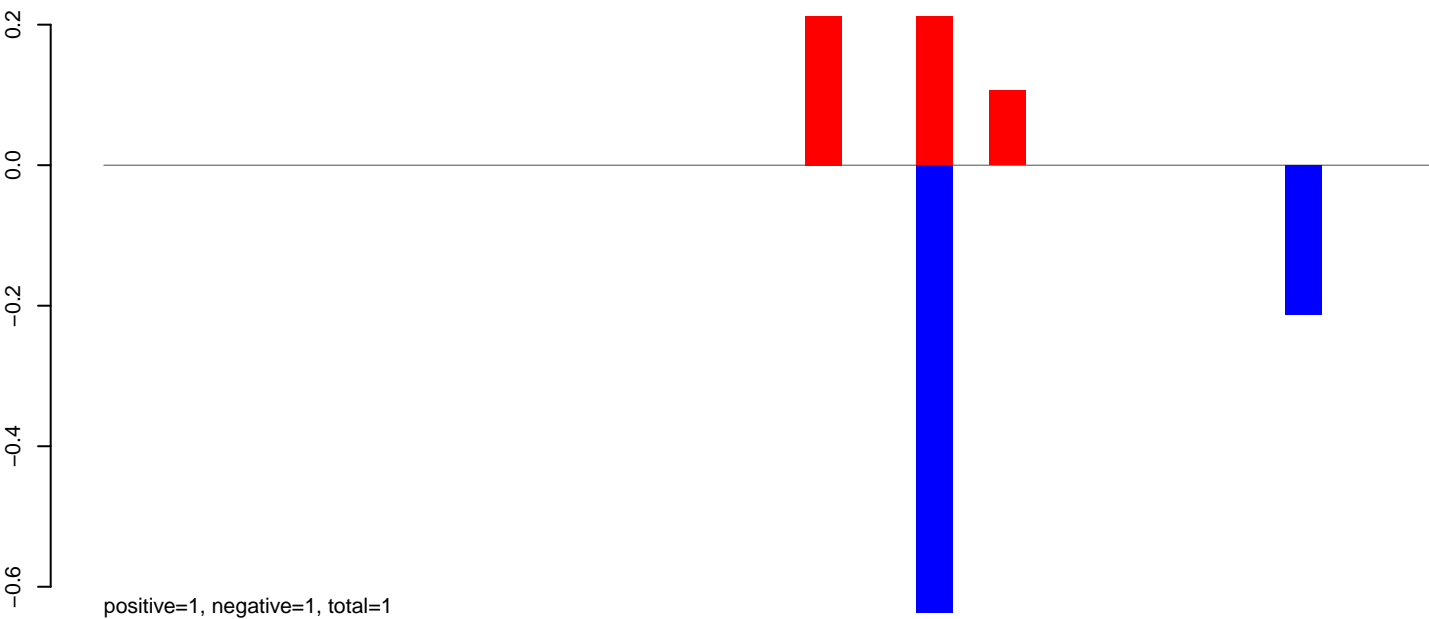
AeAlbo_Larv_OA.24_35.rep



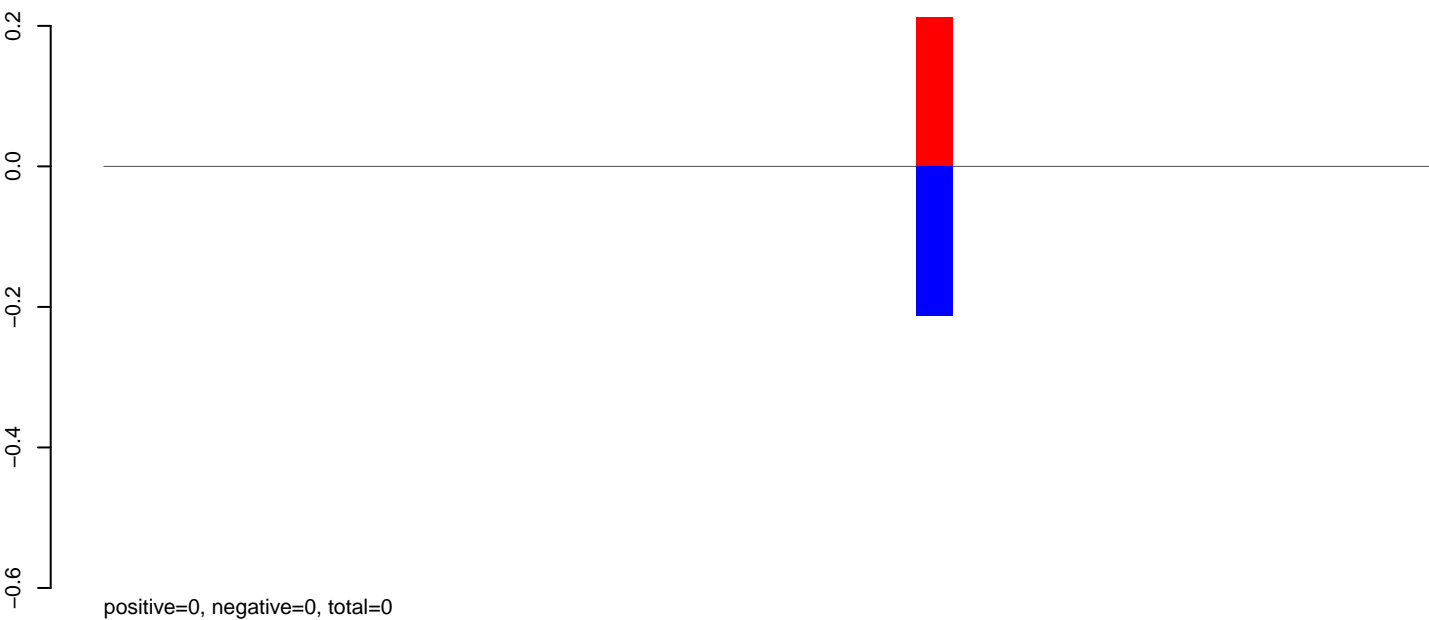
AeAlbo_Larv_OA.rep



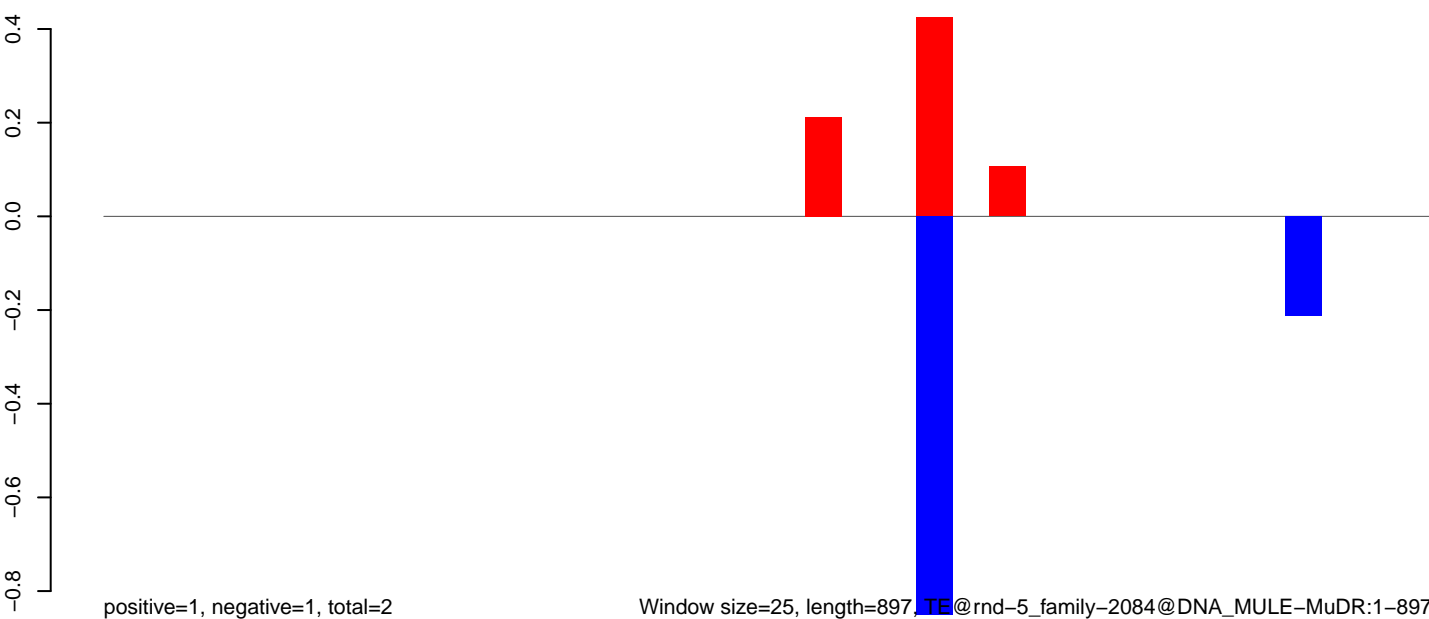
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

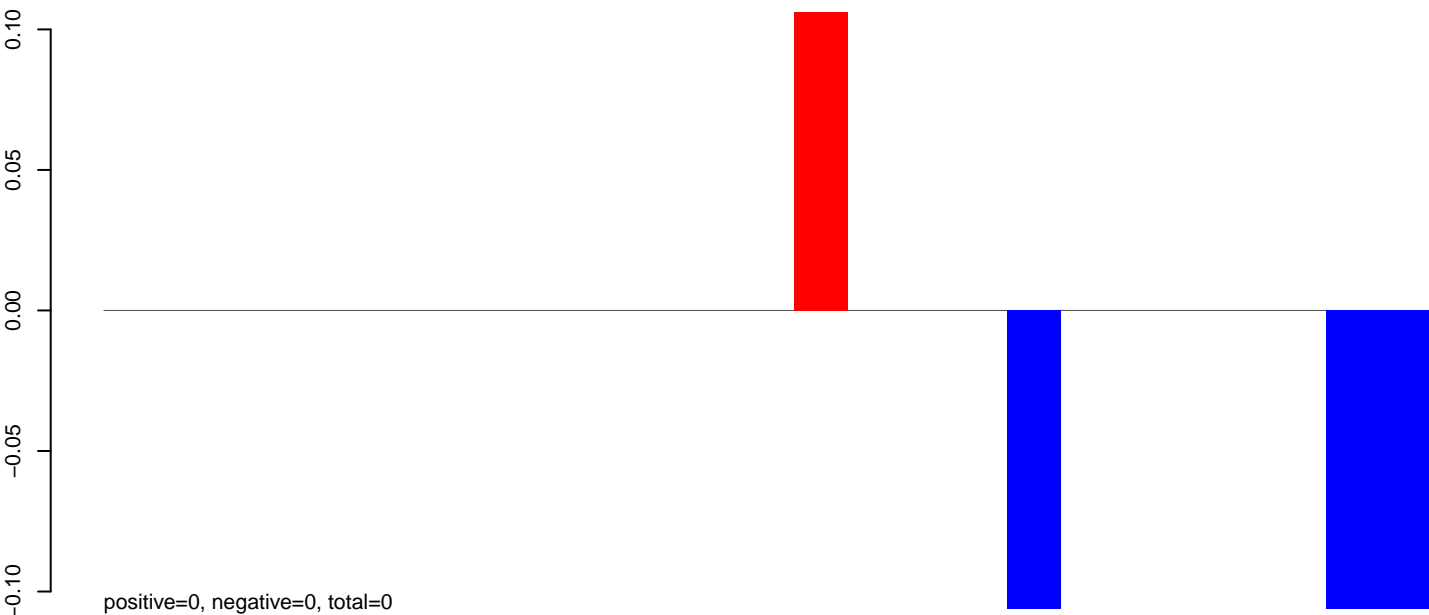


AeAlbo_Larv_OA.rep

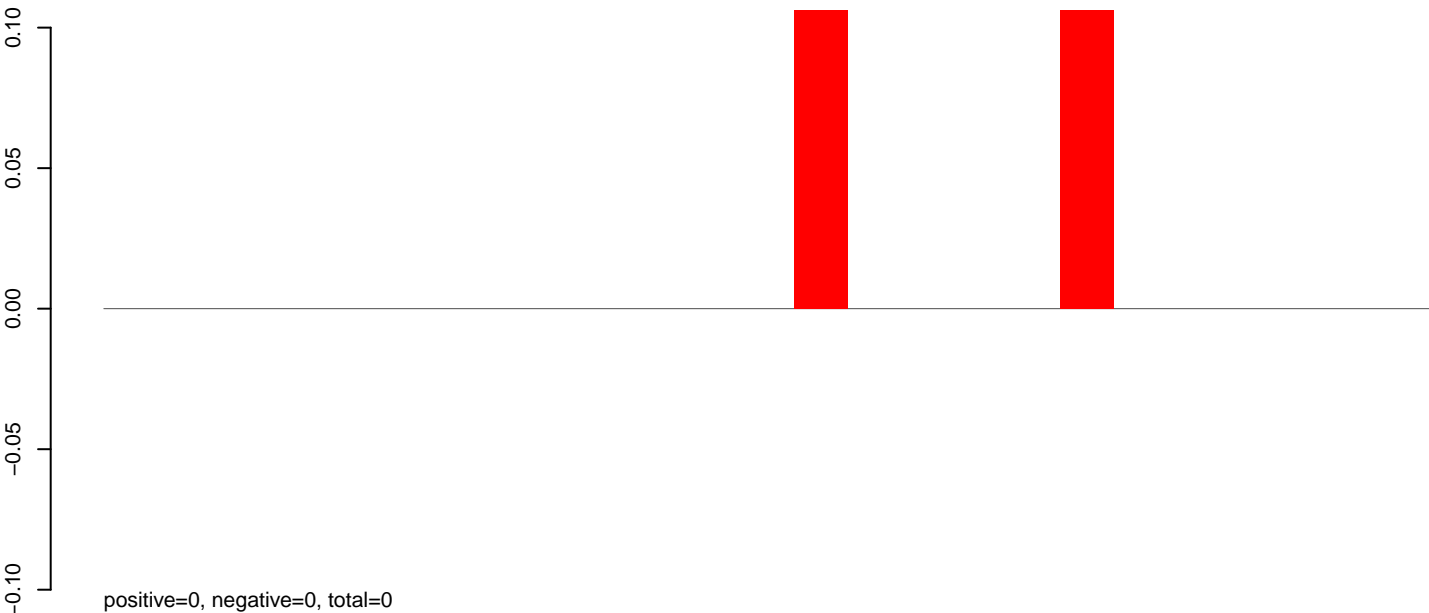


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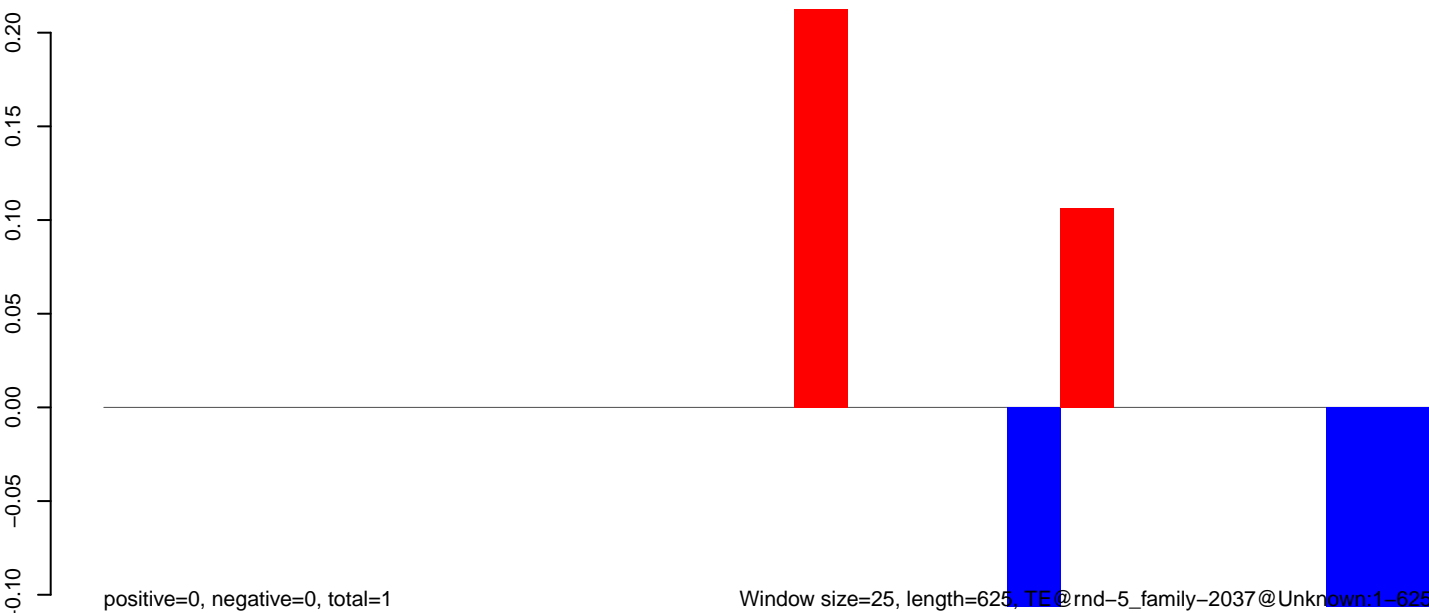
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

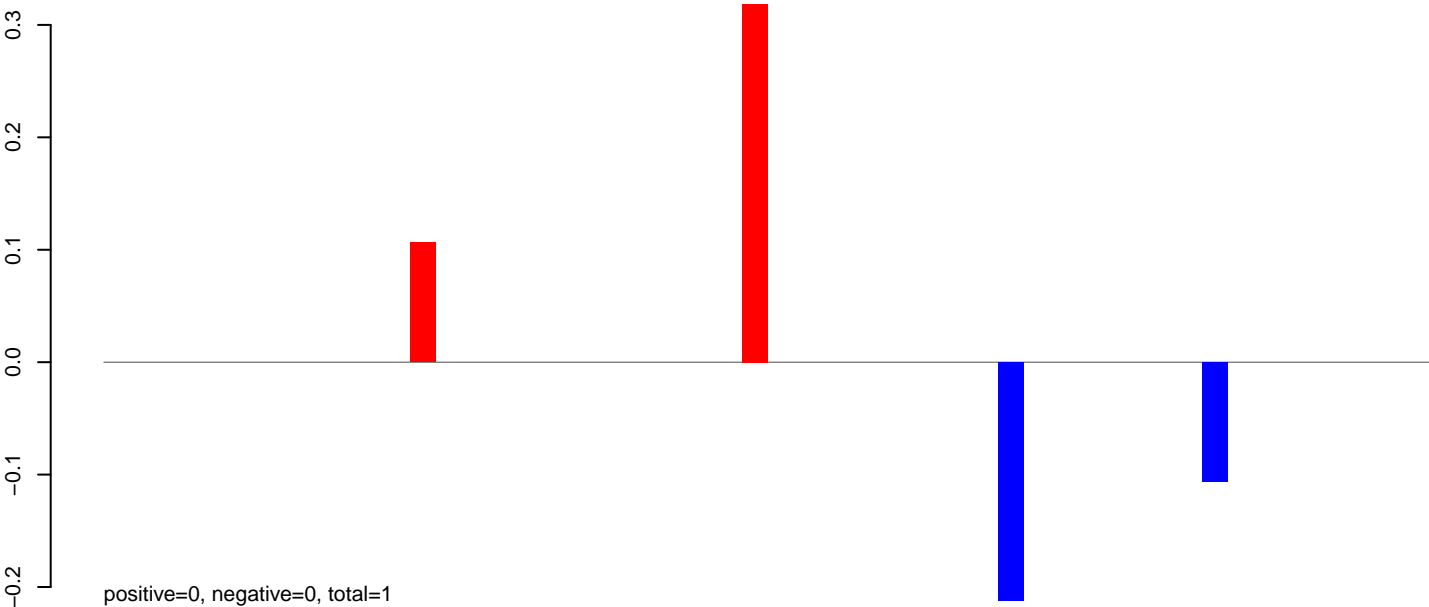


AeAlbo_Larv_OA.rep

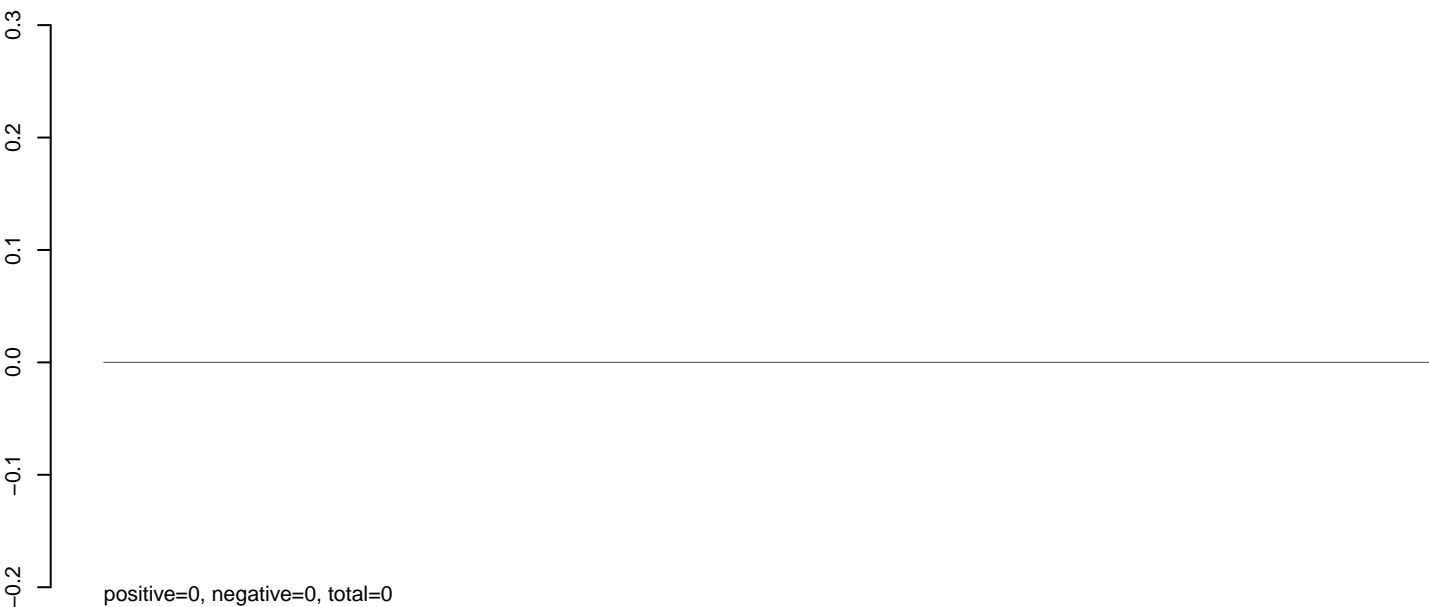


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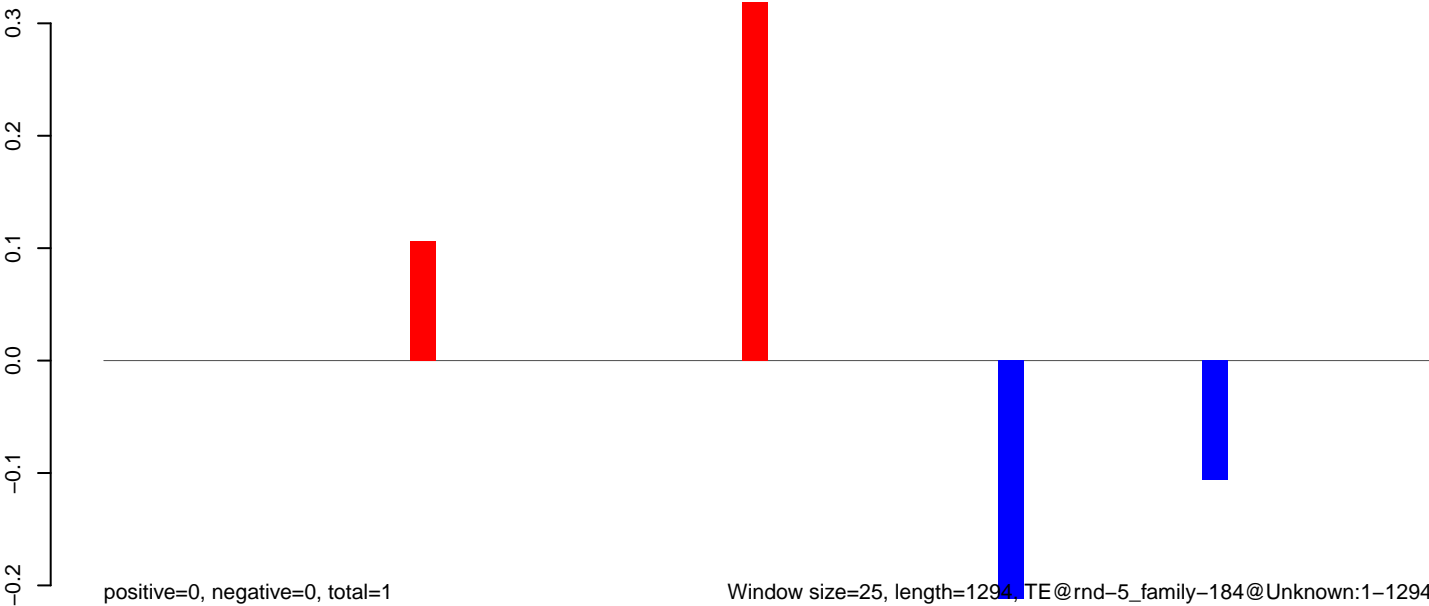
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



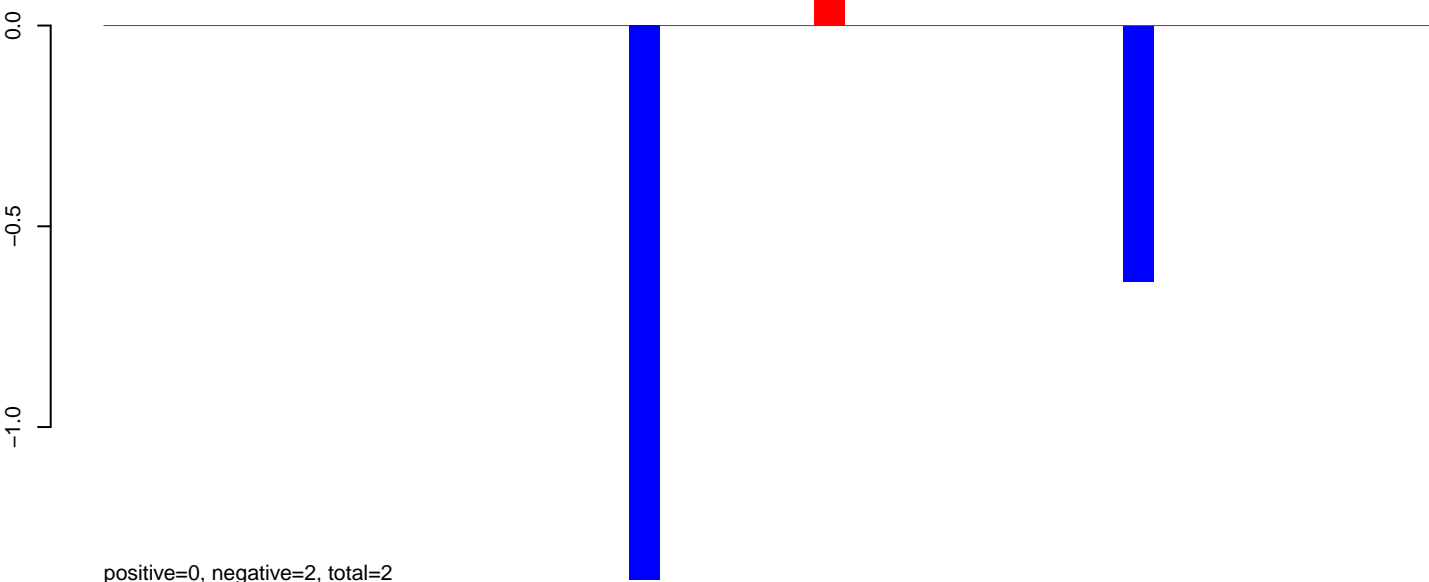
AeAlbo_Larv_OA.rep



Window size=25, length=1294, TE@rnd-5_family-184@Unknown:1-1294

0 200 400 600 800 1000 1200

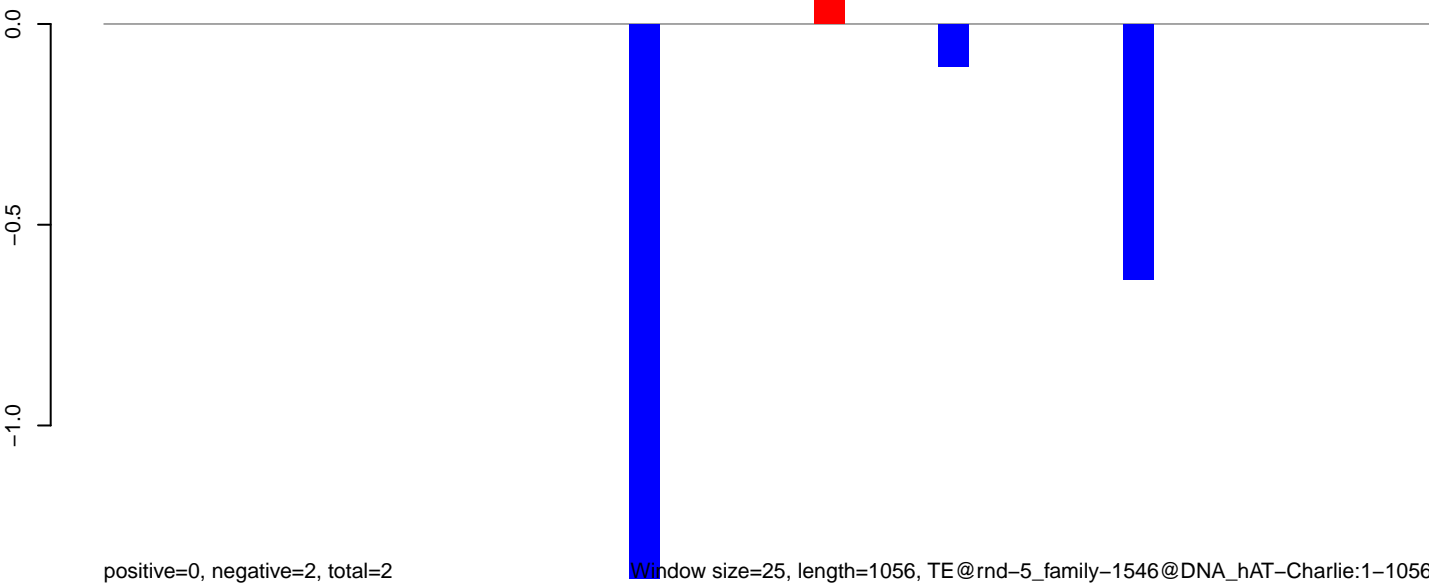
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



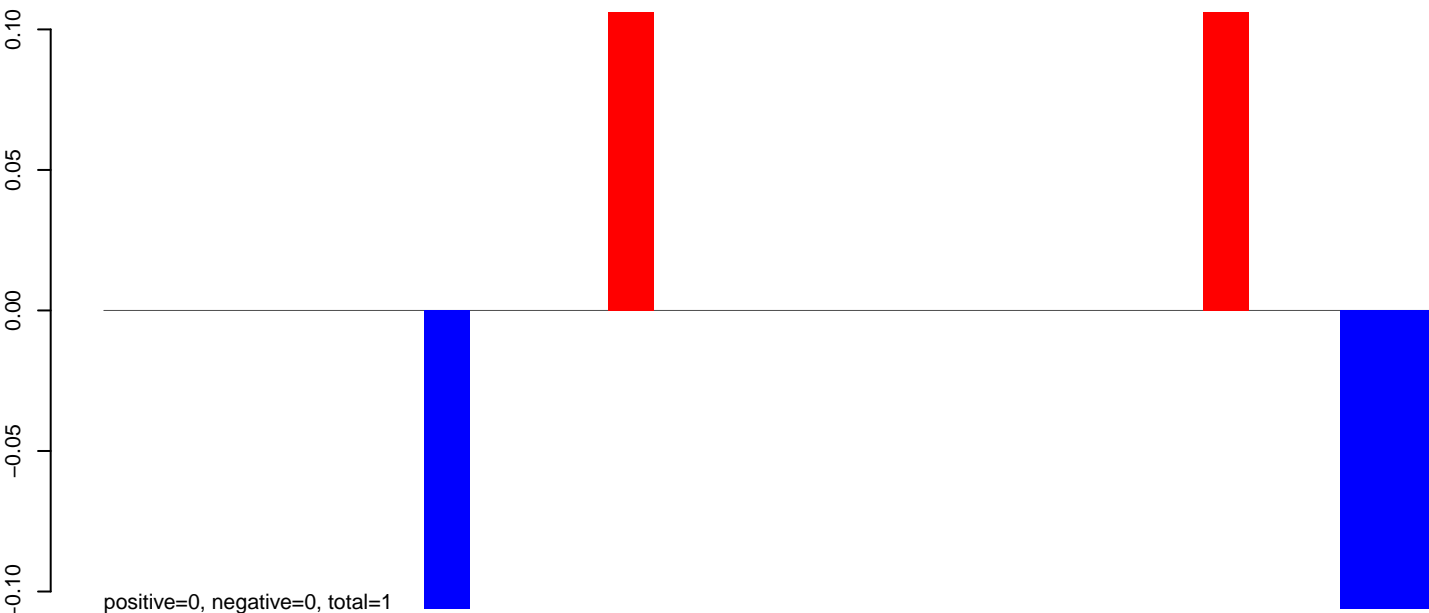
AeAlbo_Larv_OA.rep



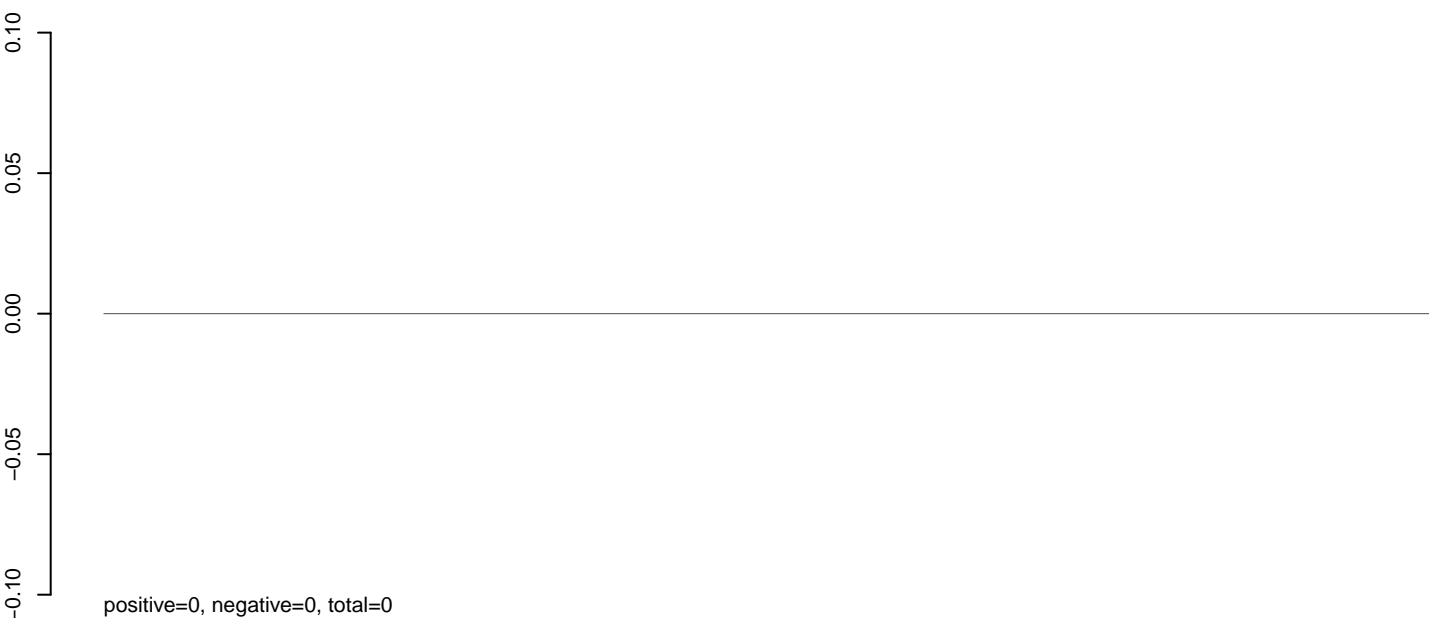
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0 200 400 600 800 1000

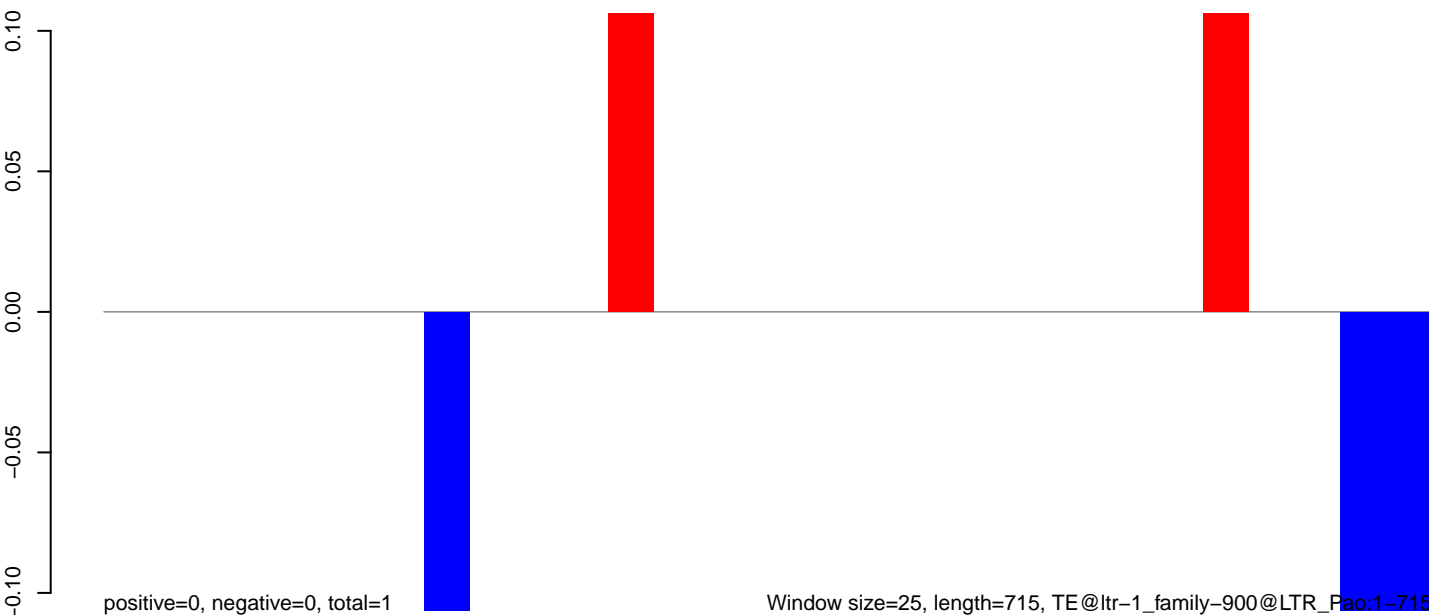
AeAlbo_Larv_OA.18_23.rep



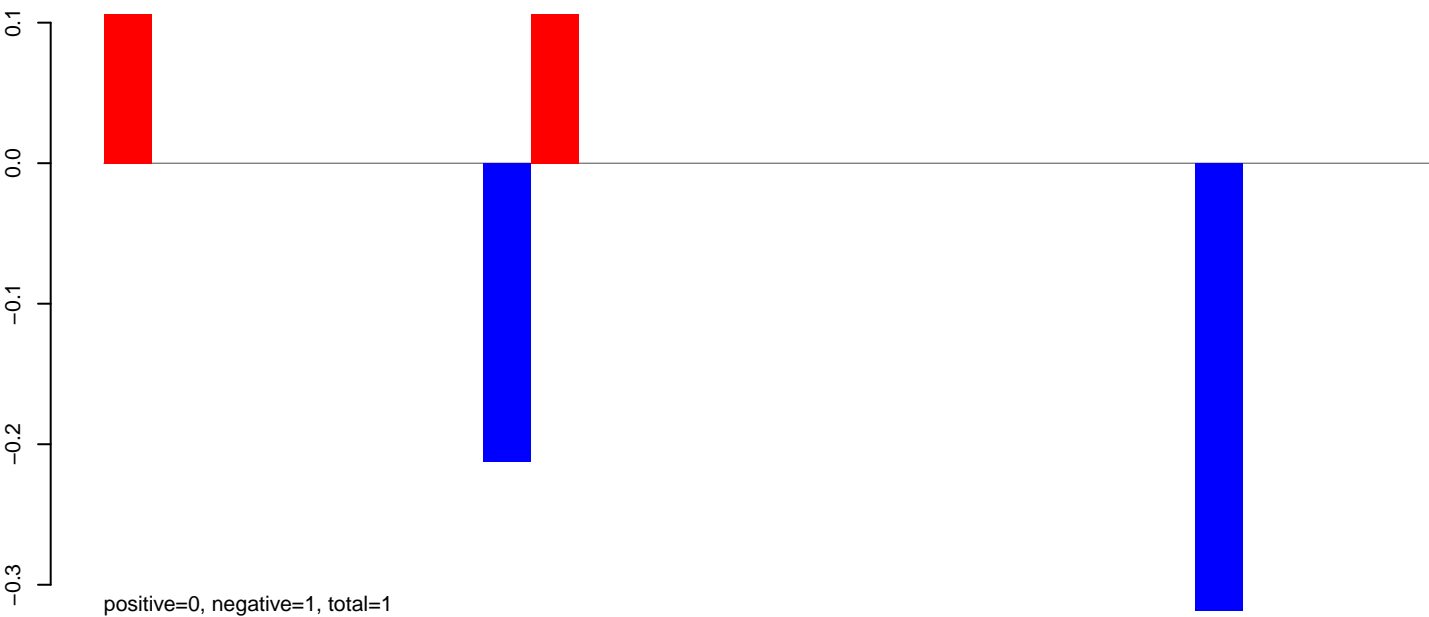
AeAlbo_Larv_OA.24_35.rep



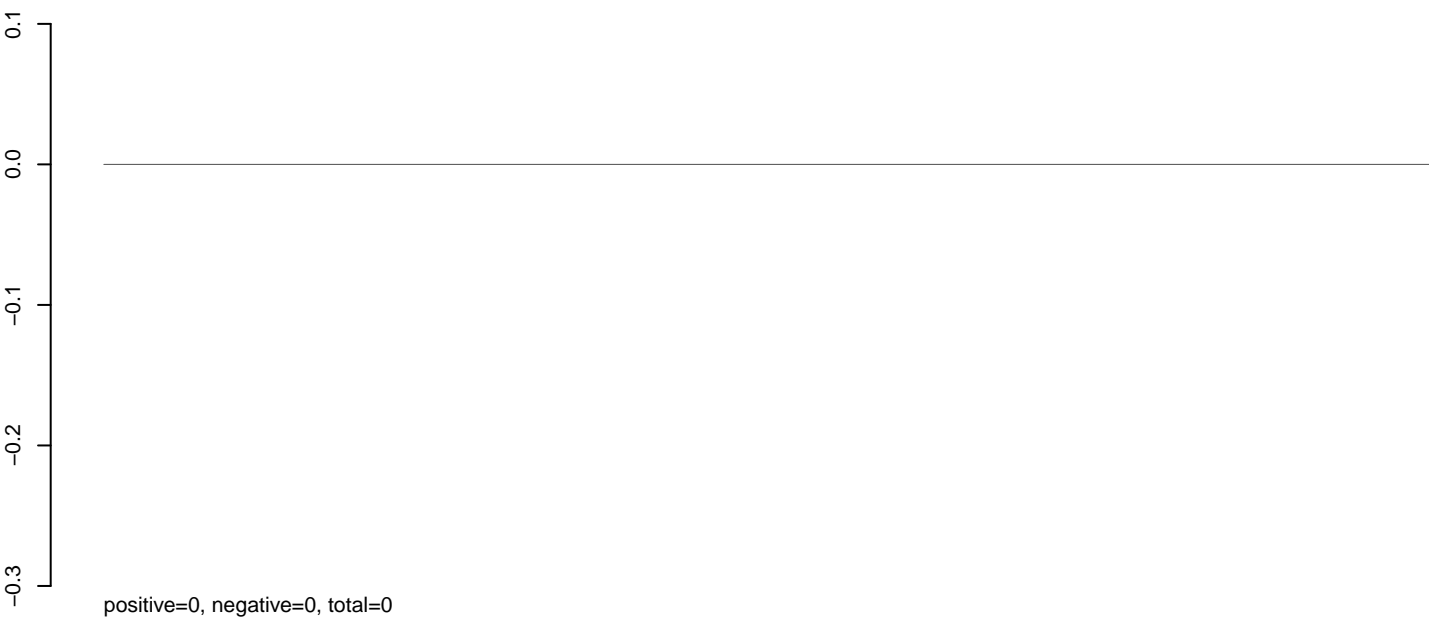
AeAlbo_Larv_OA.rep



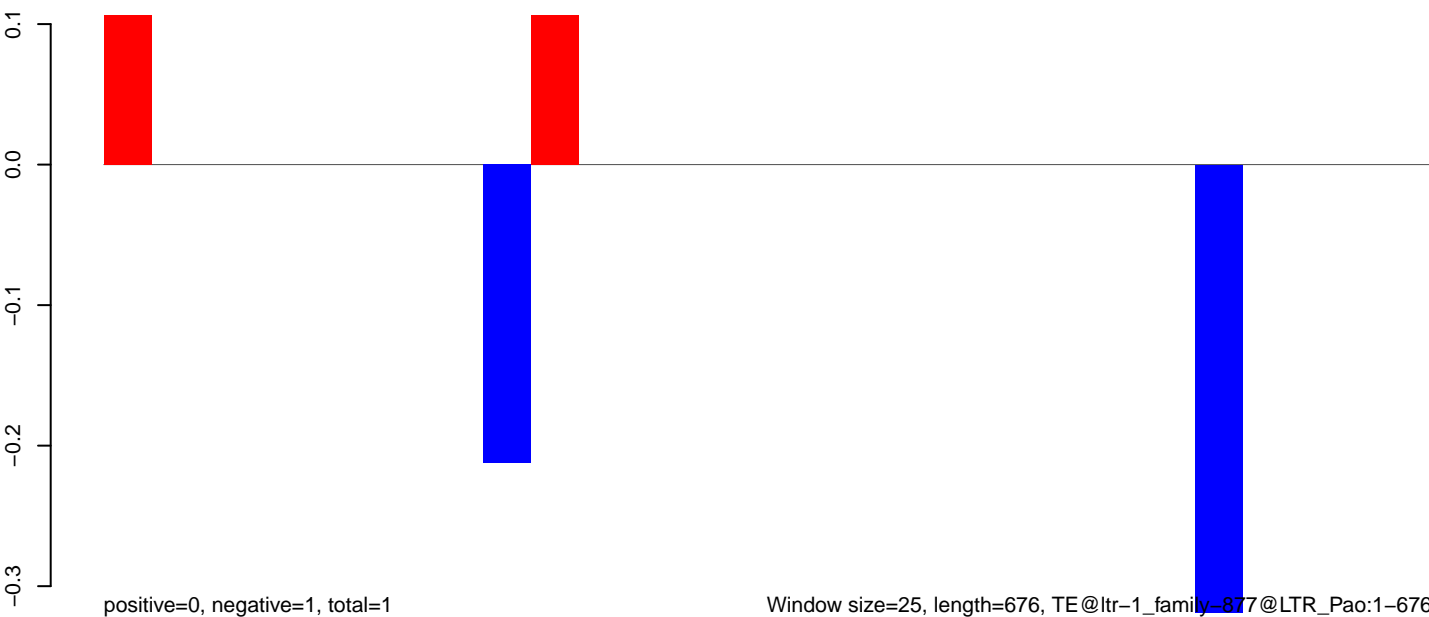
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



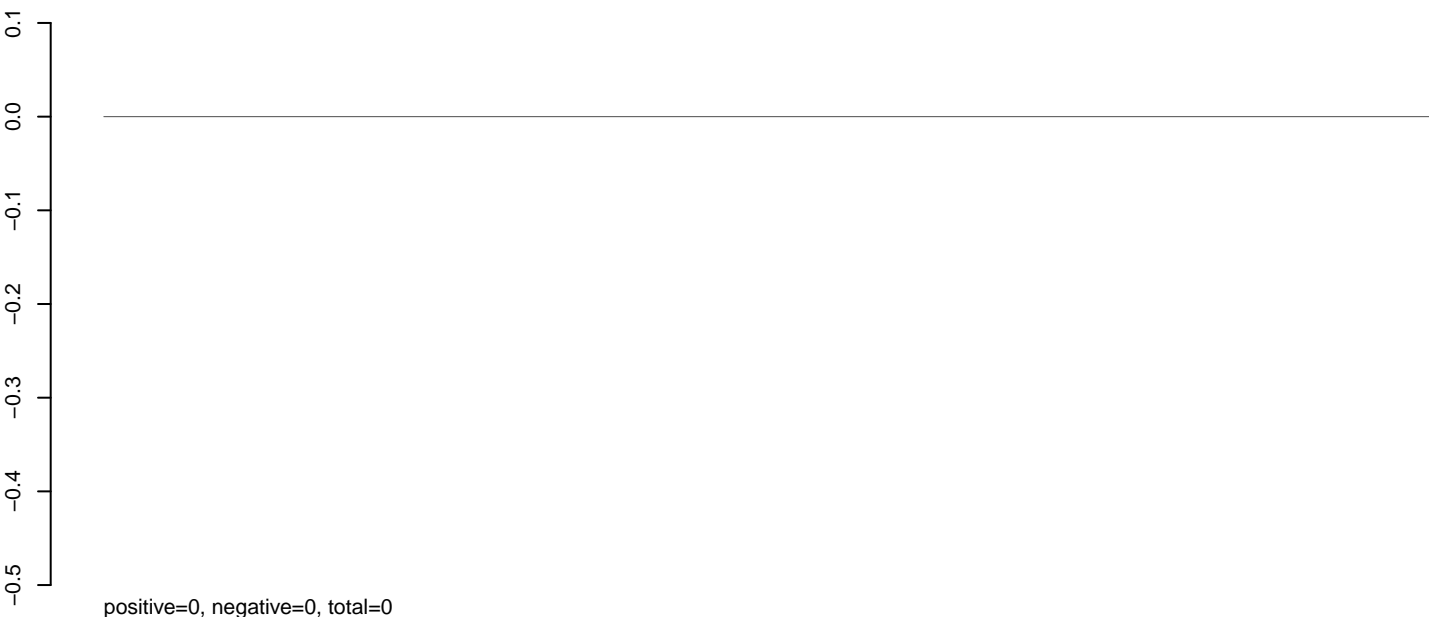
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0 100 200 300 400 500 600 700

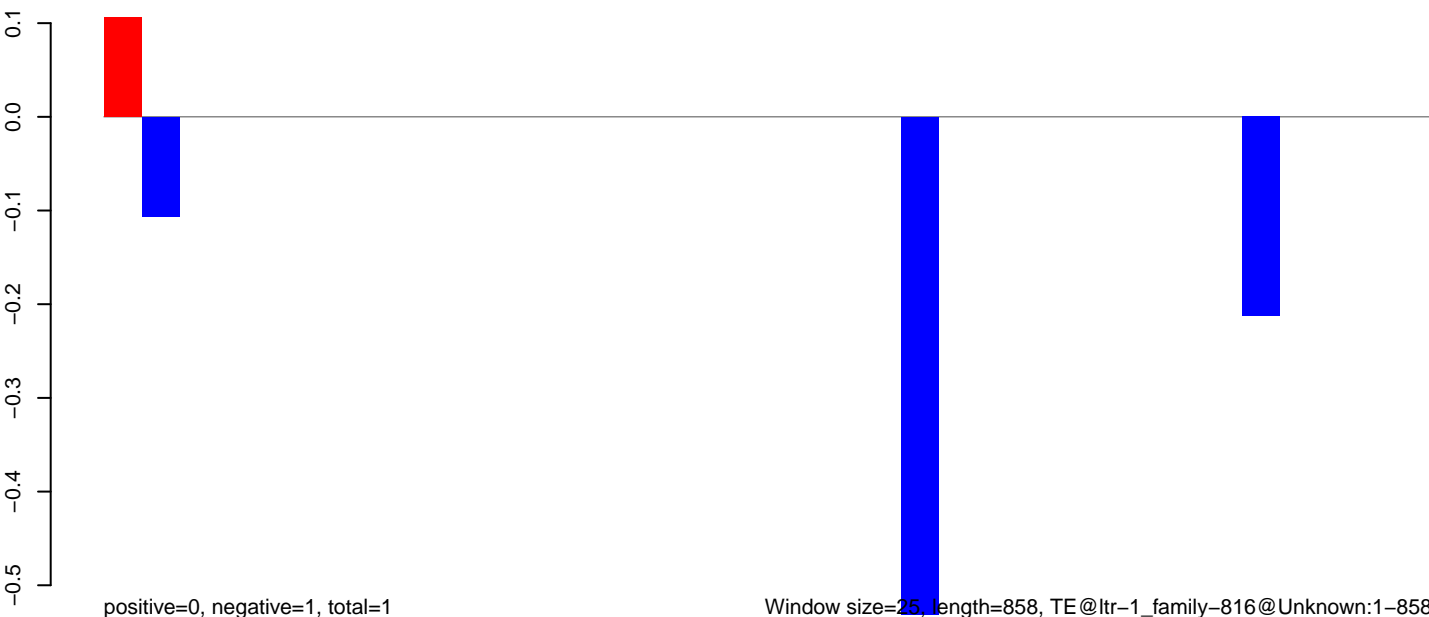
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

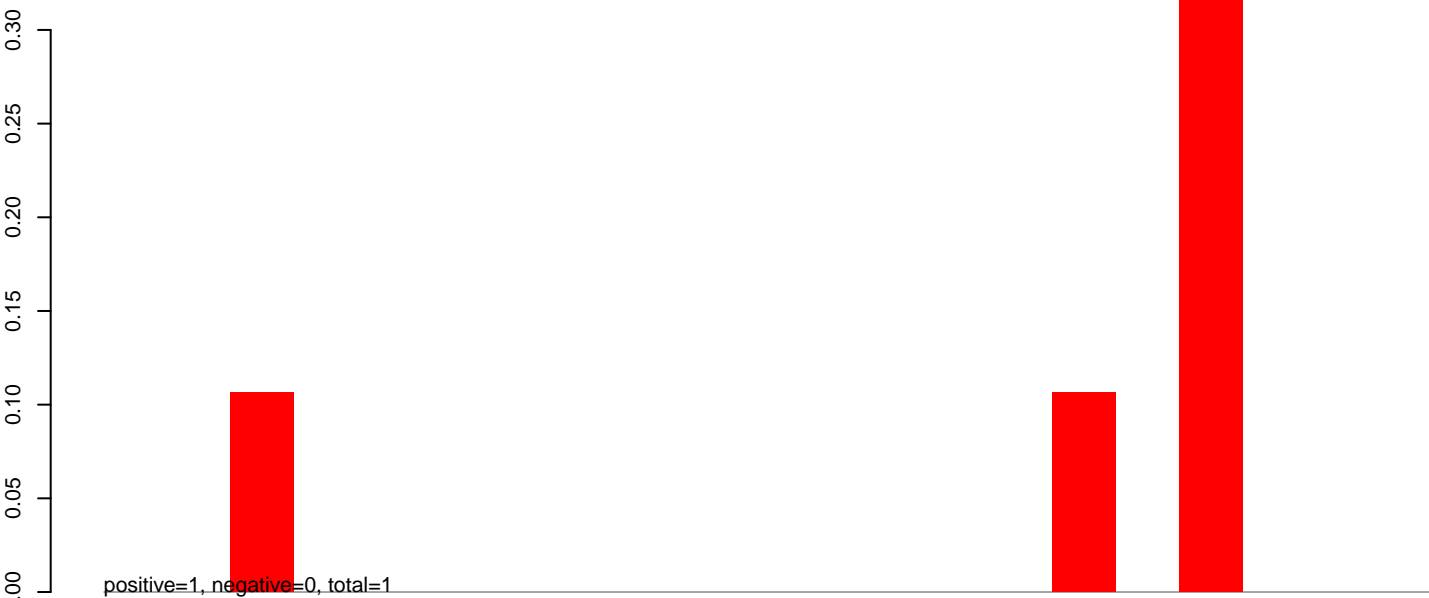


AeAlbo_Larv_OA.rep

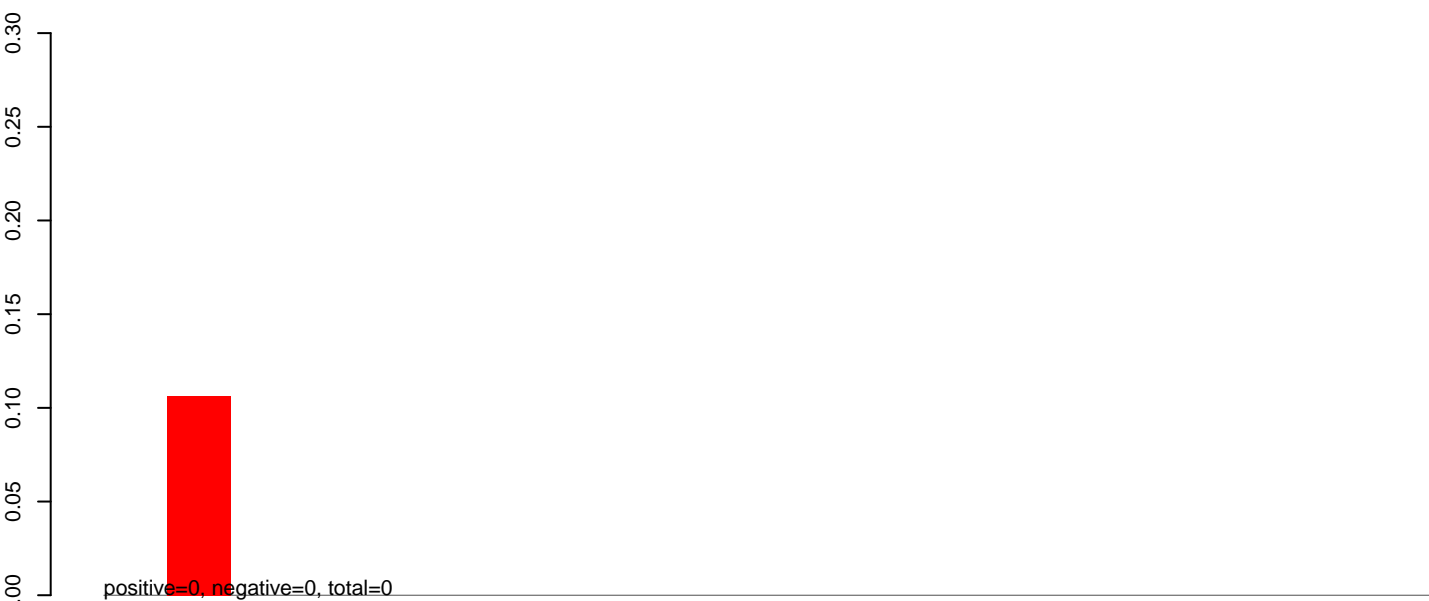


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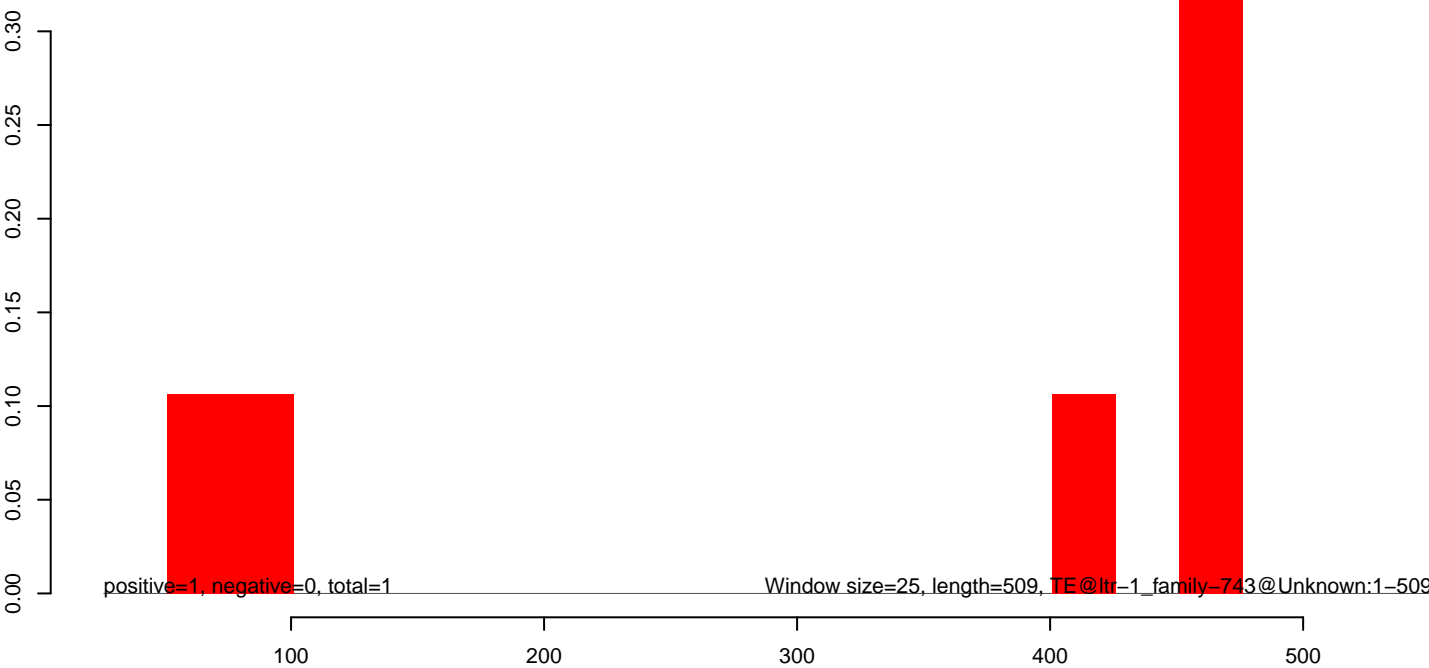
AeAlbo_Larv_OA.18_23.rep



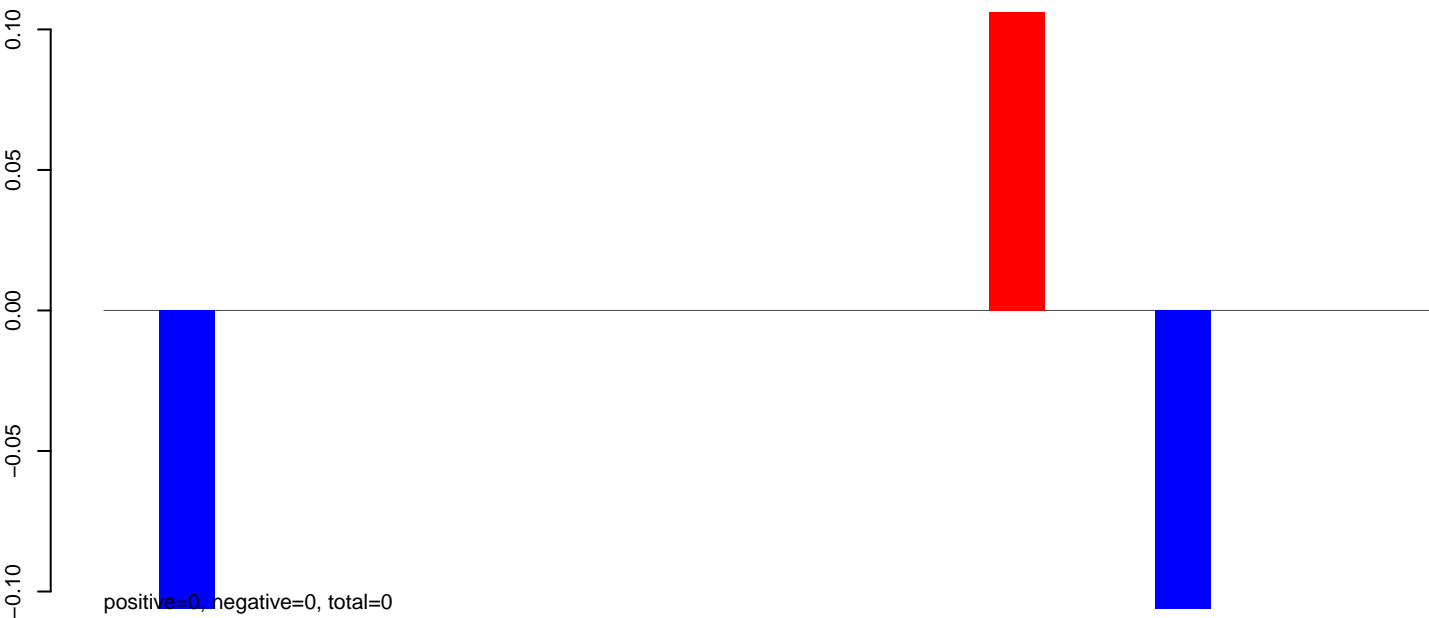
AeAlbo_Larv_OA.24_35.rep



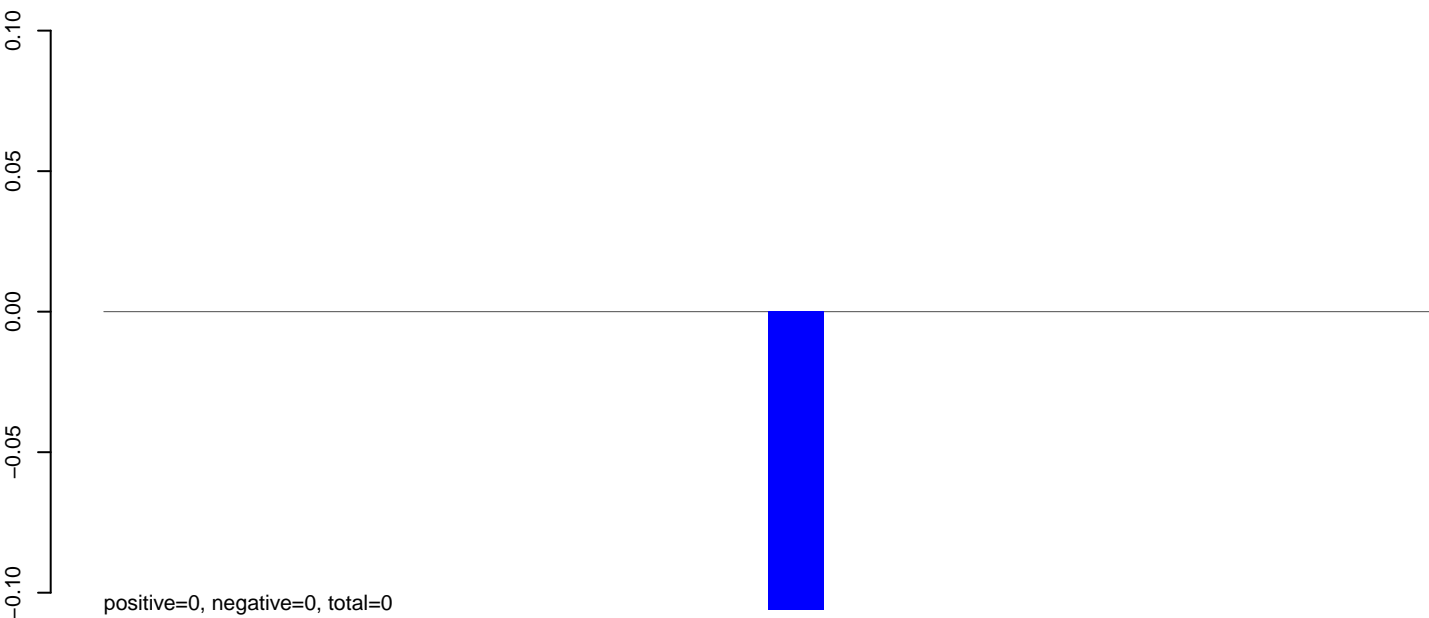
AeAlbo_Larv_OA.rep



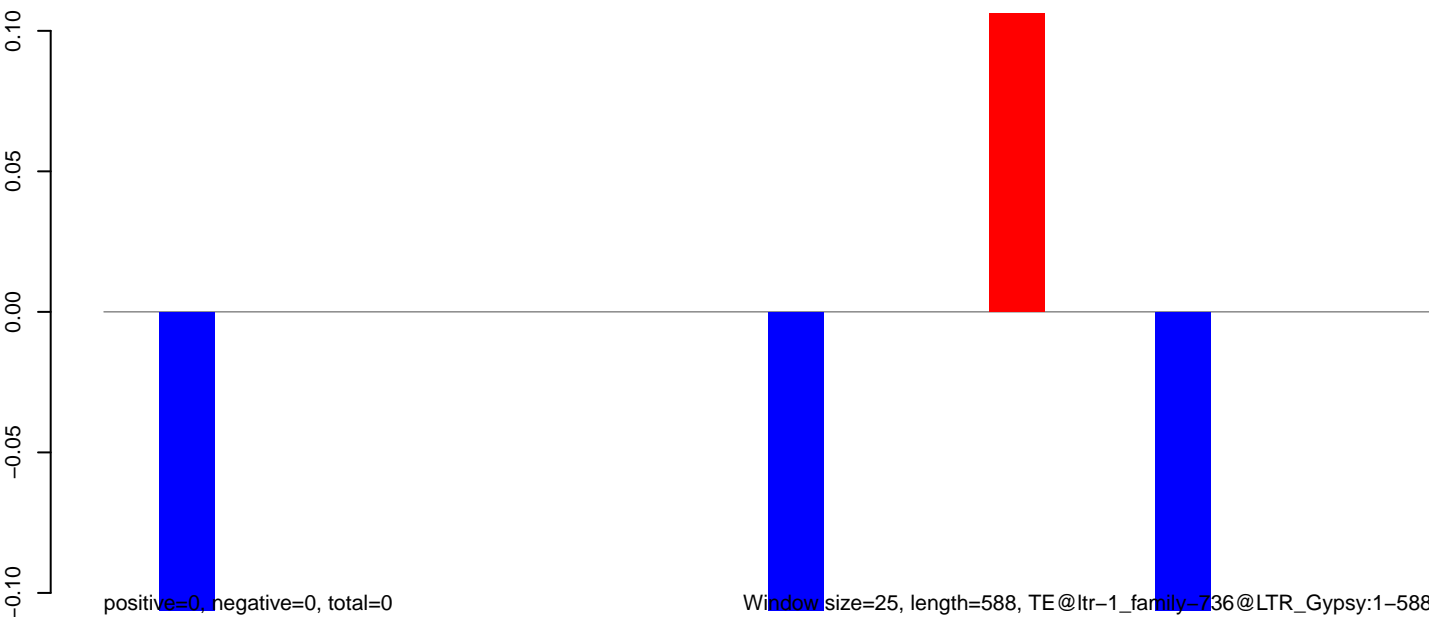
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



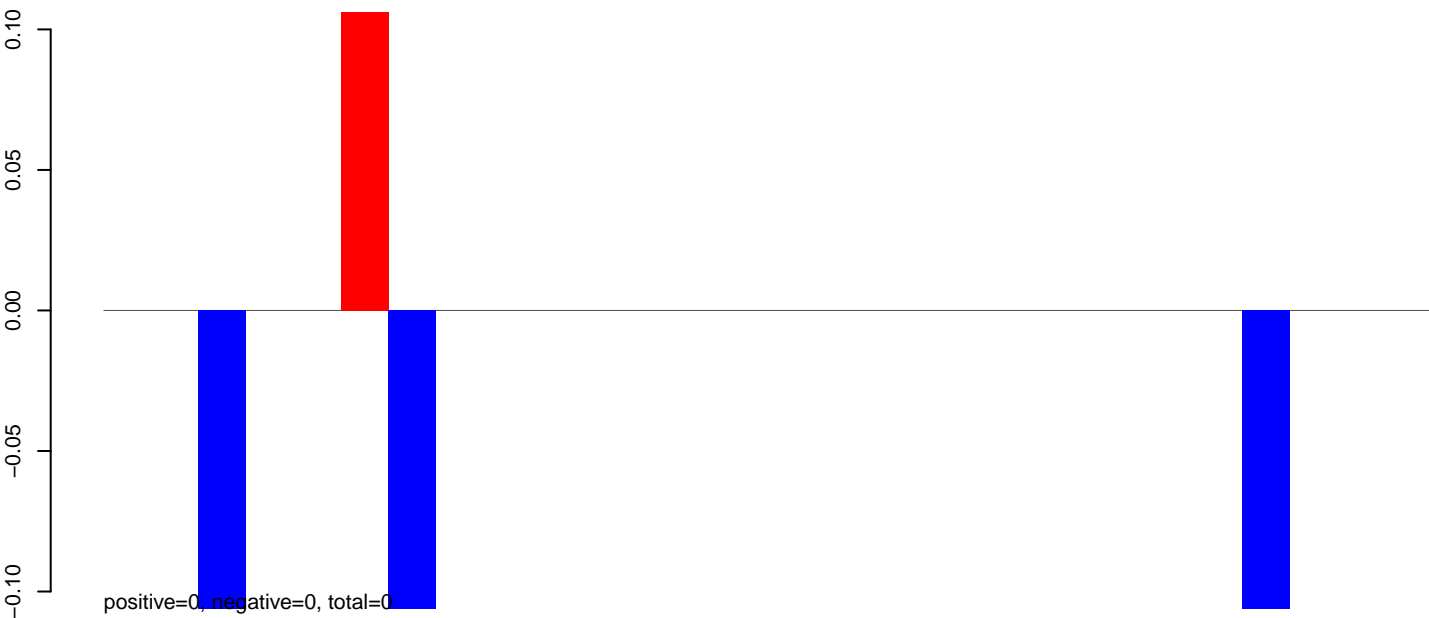
AeAlbo_Larv_OA.rep



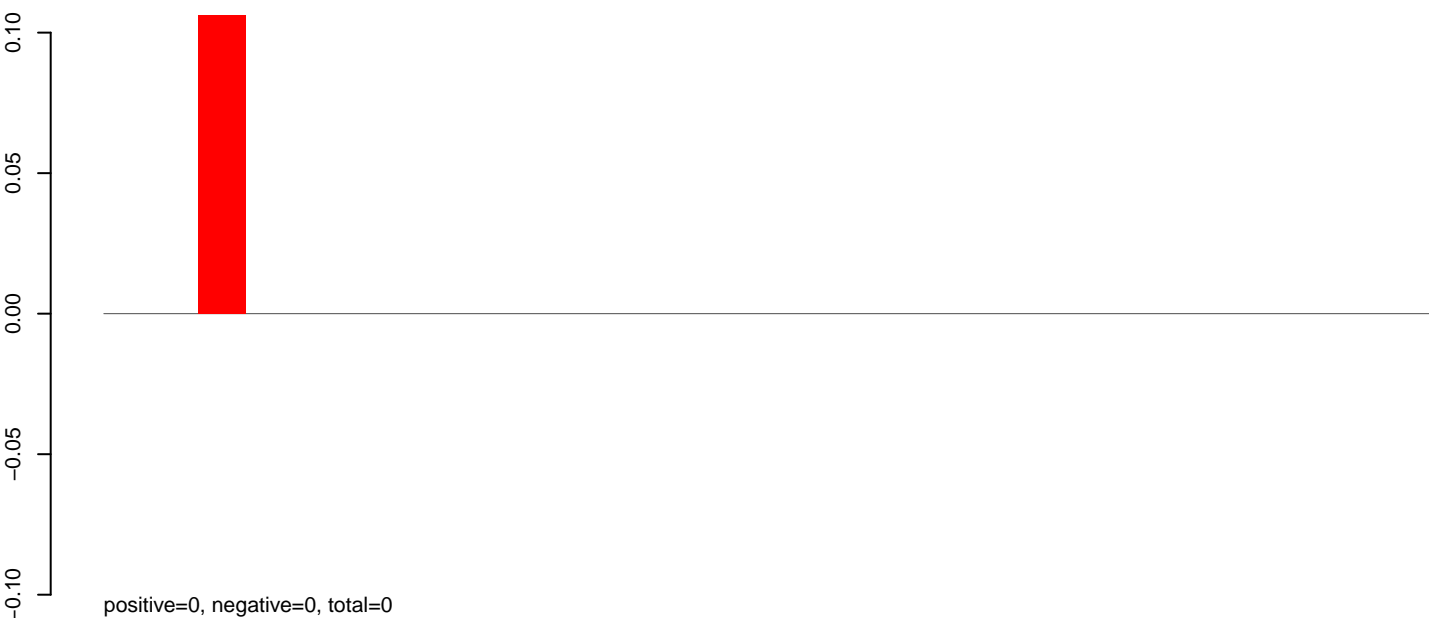
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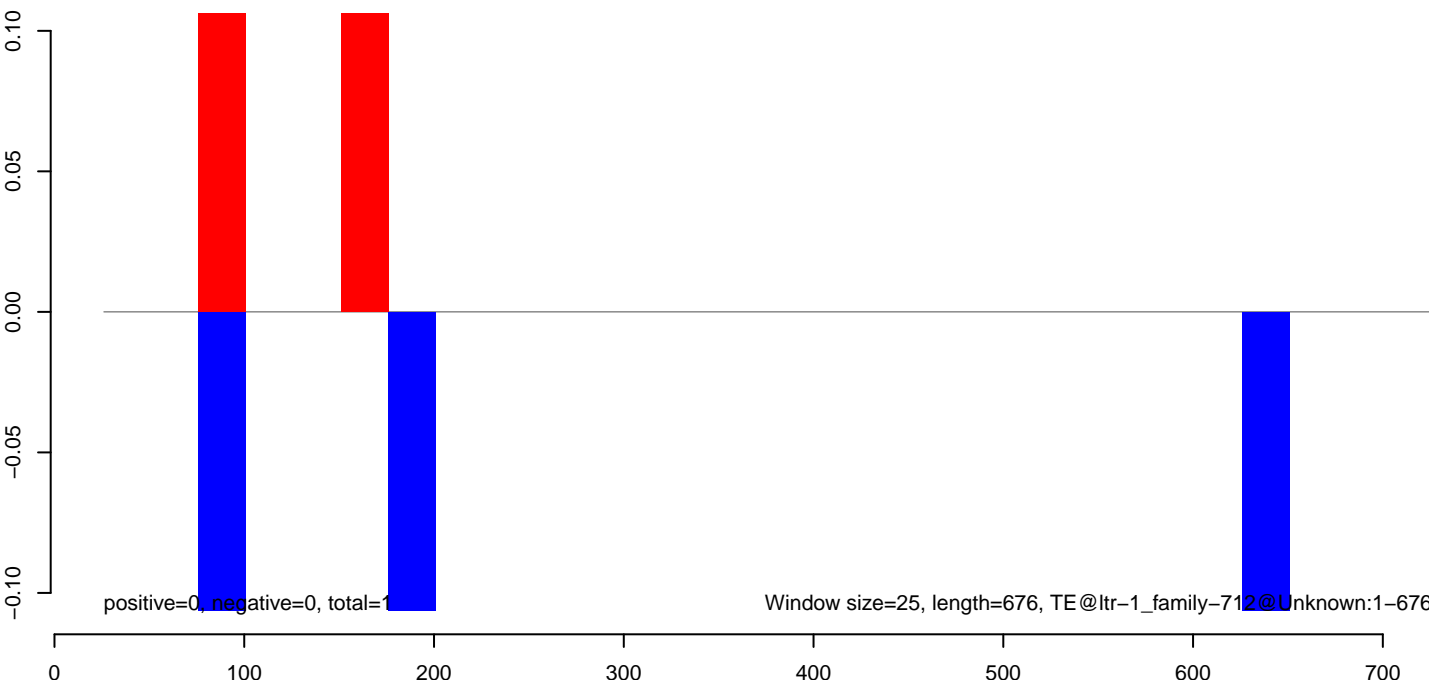
AeAlbo_Larv_OA.18_23.rep



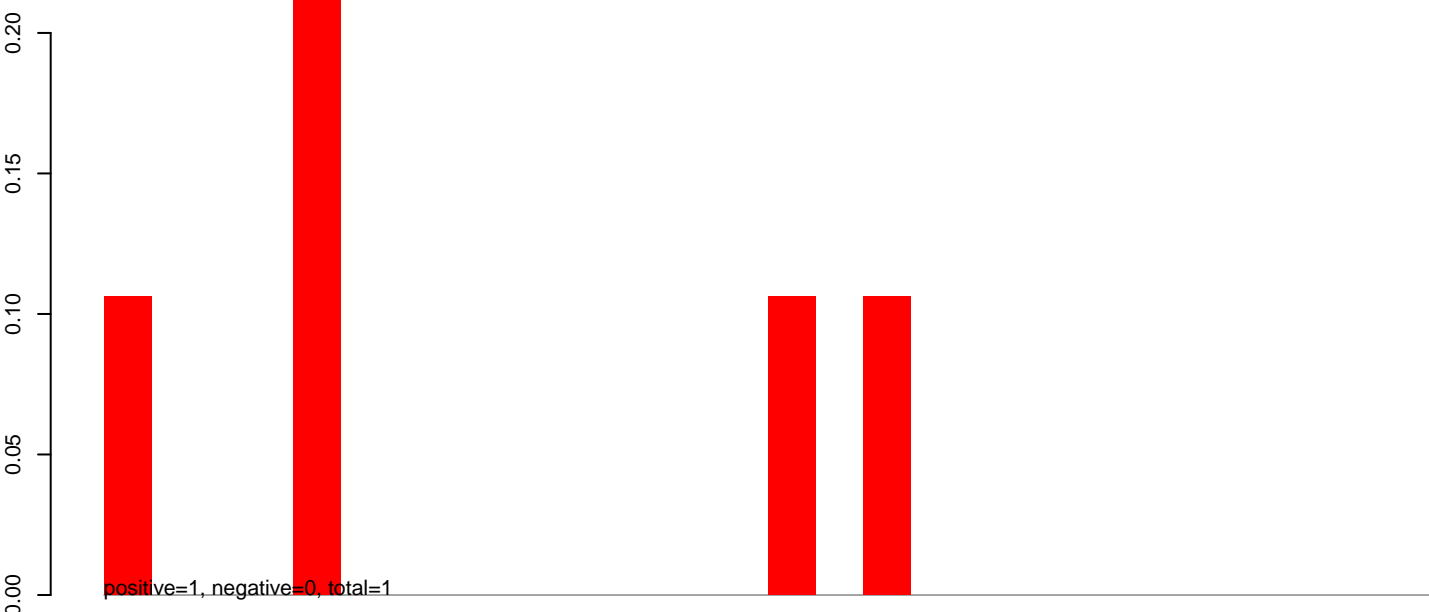
AeAlbo_Larv_OA.24_35.rep



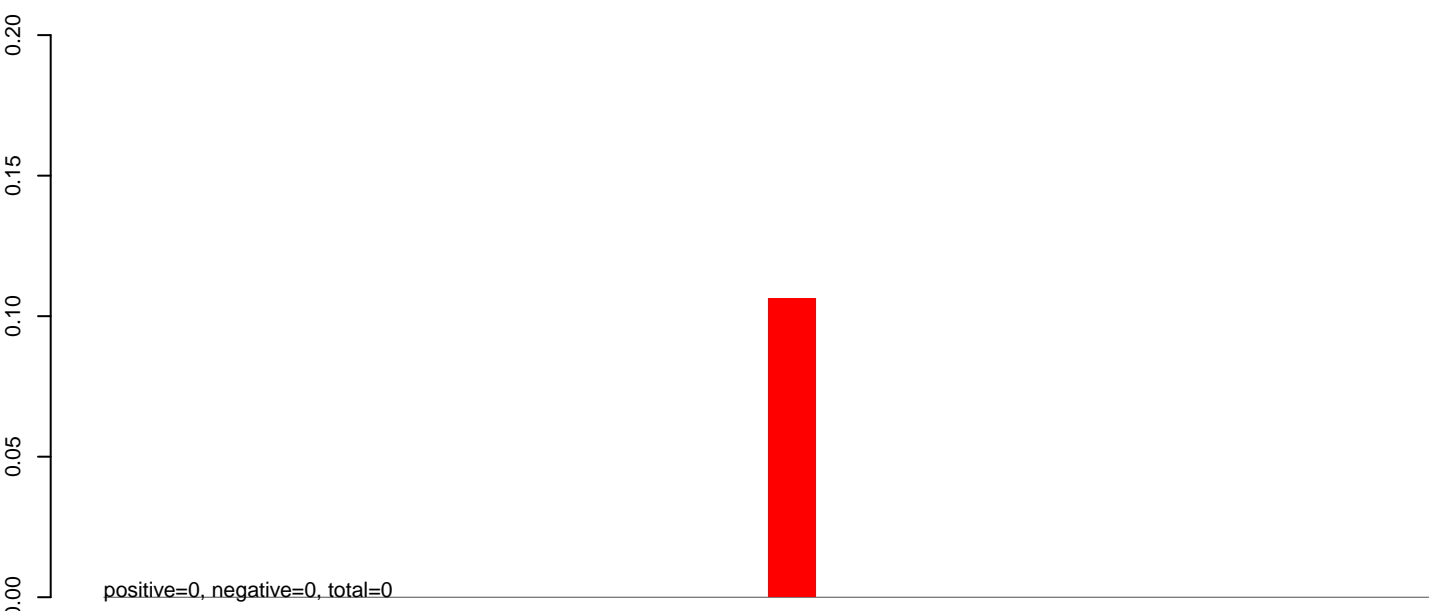
AeAlbo_Larv_OA.rep



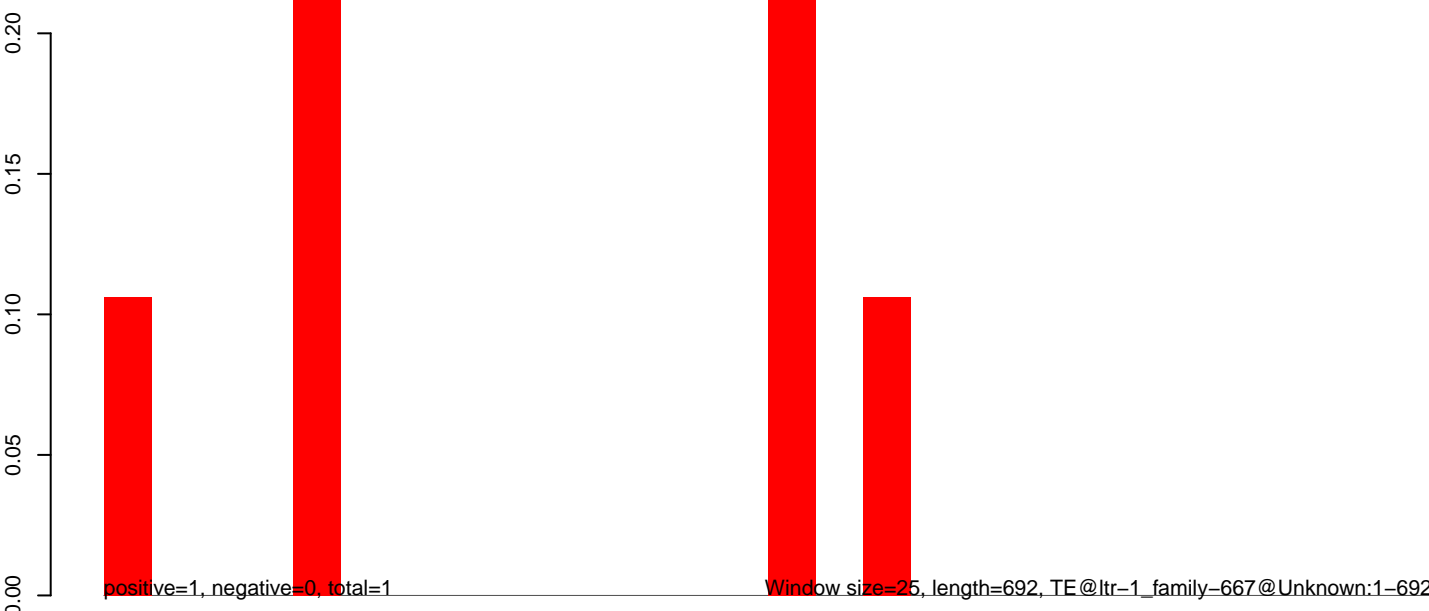
AeAlbo_Larv_OA.18_23.rep



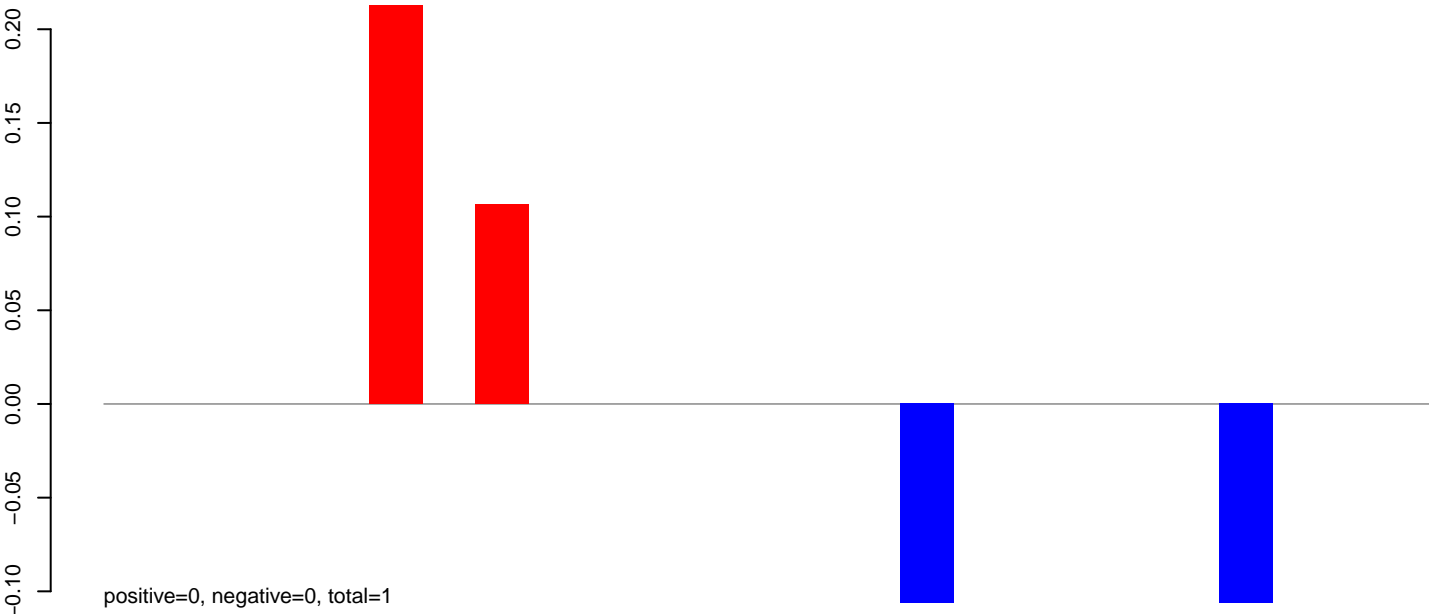
AeAlbo_Larv_OA.24_35.rep



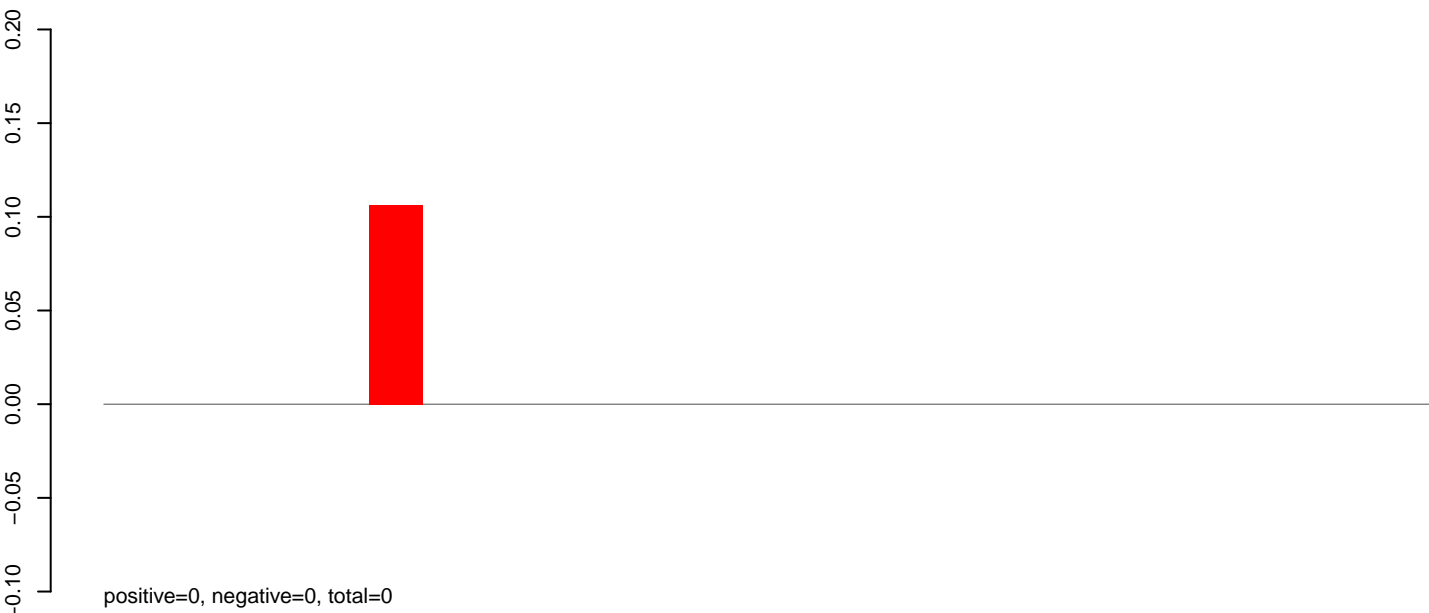
AeAlbo_Larv_OA.rep



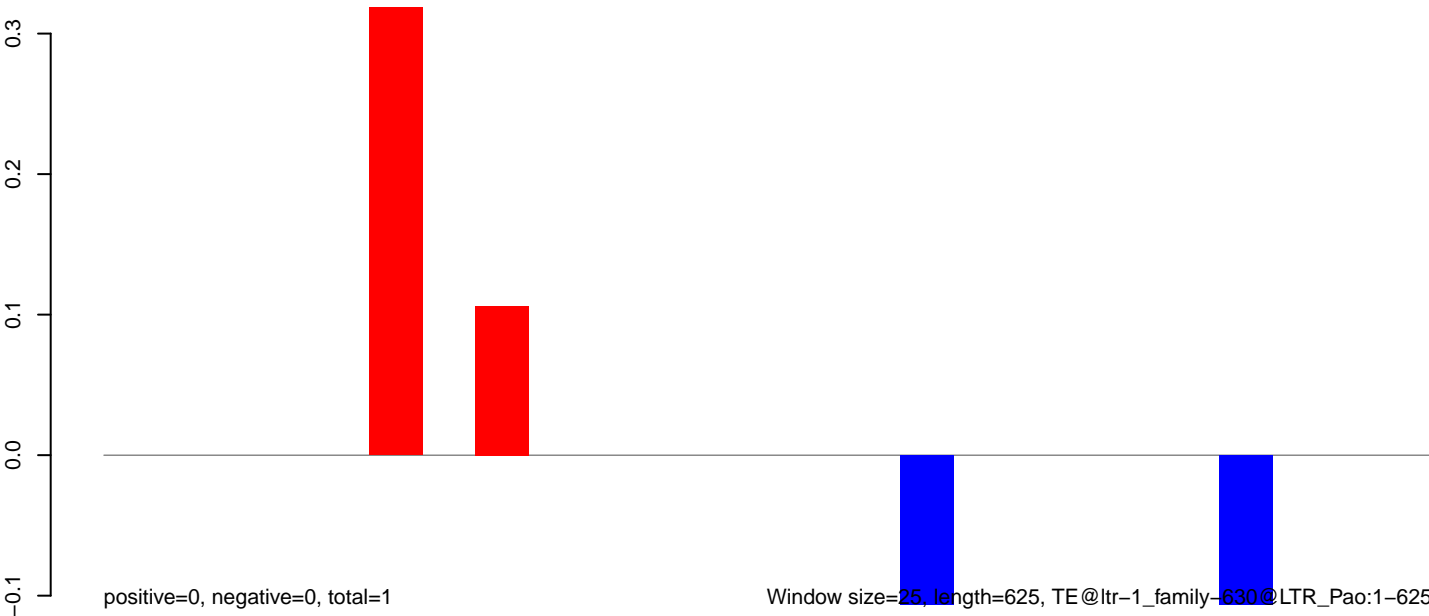
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

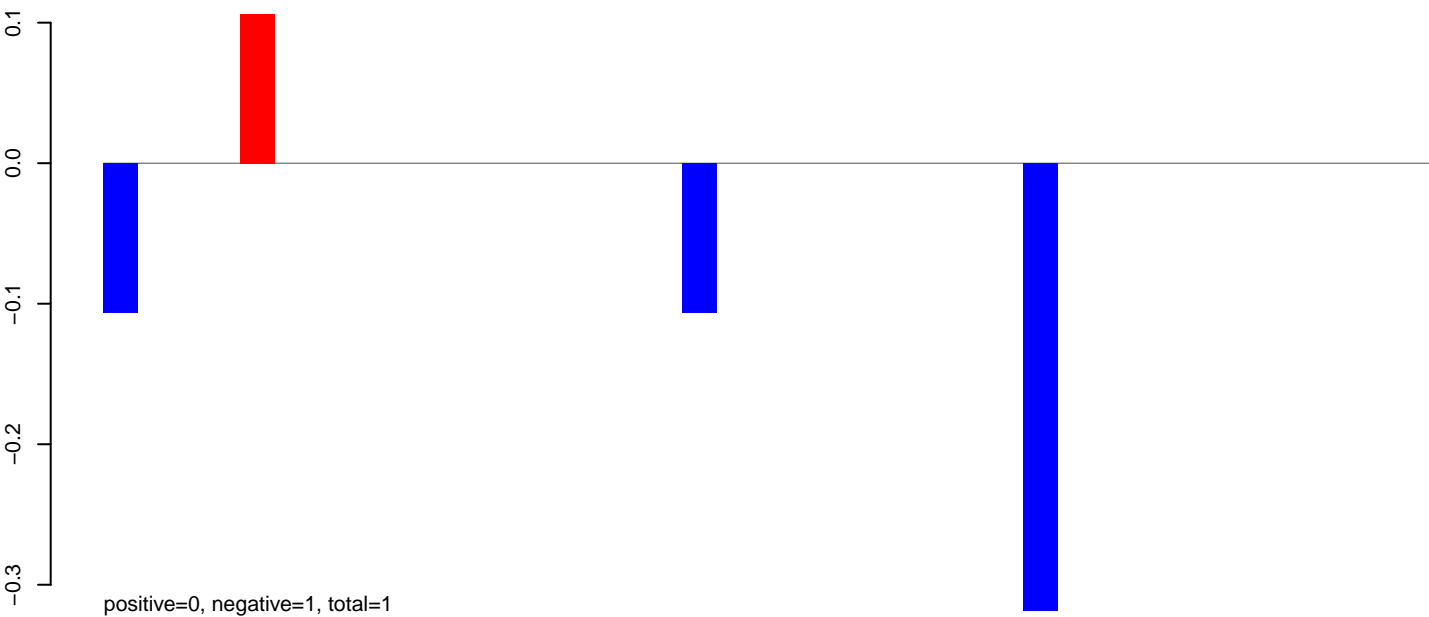


AeAlbo_Larv_OA.rep

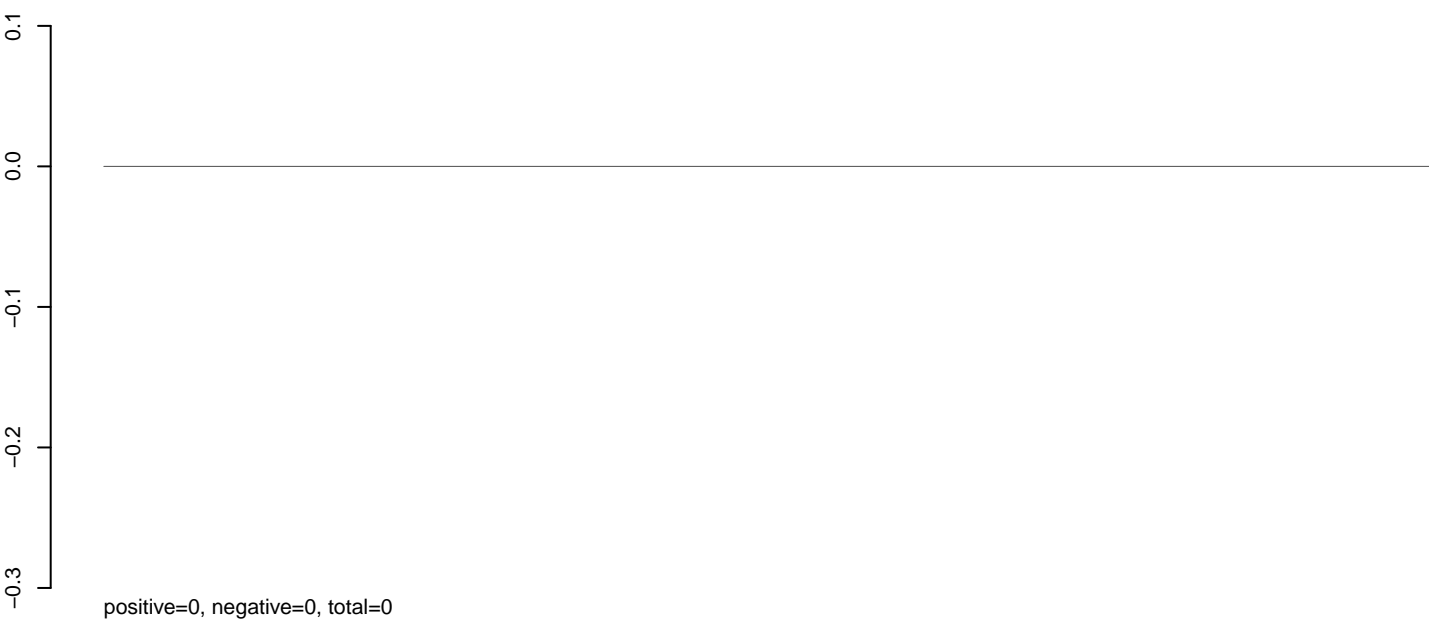


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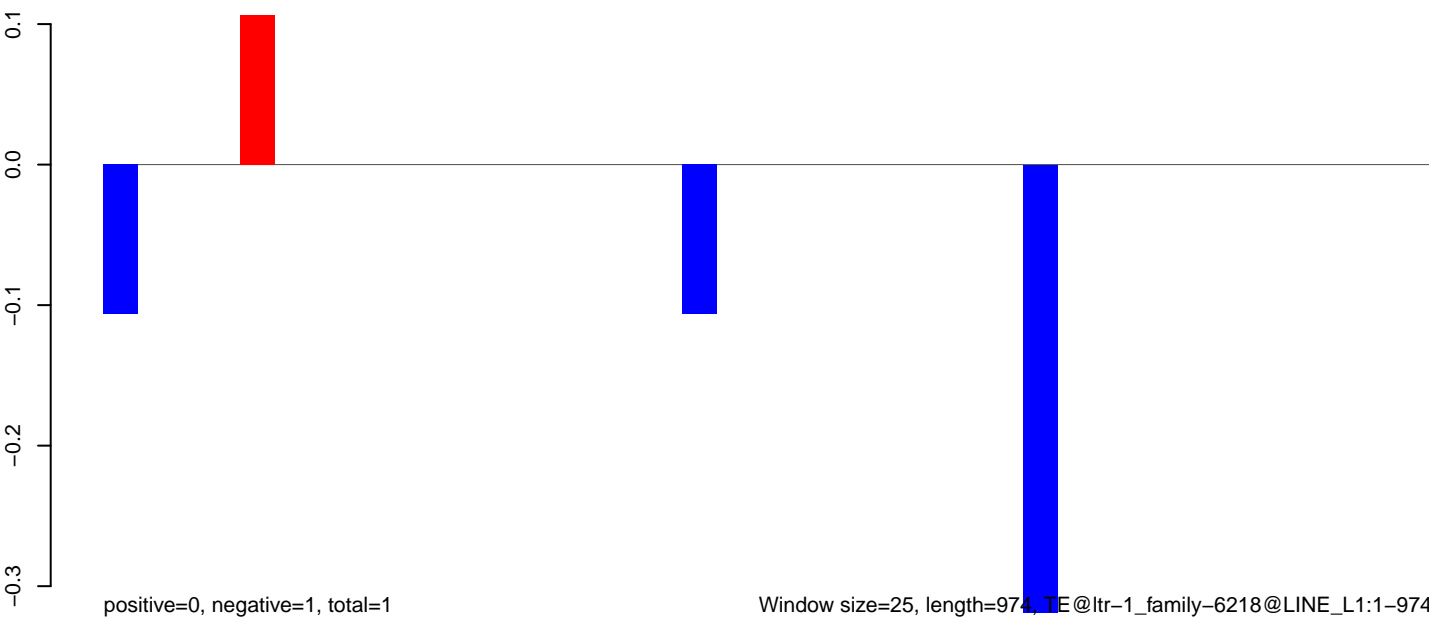
AeAlbo_Larv_OA.18_23.rep



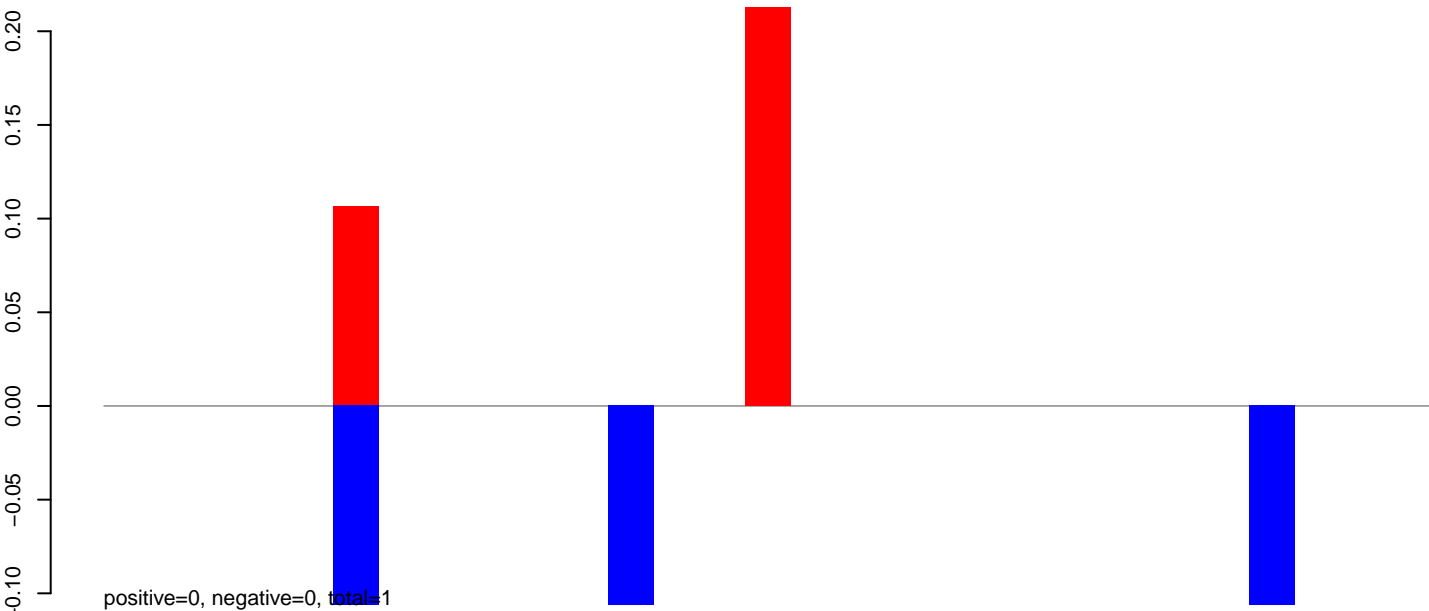
AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



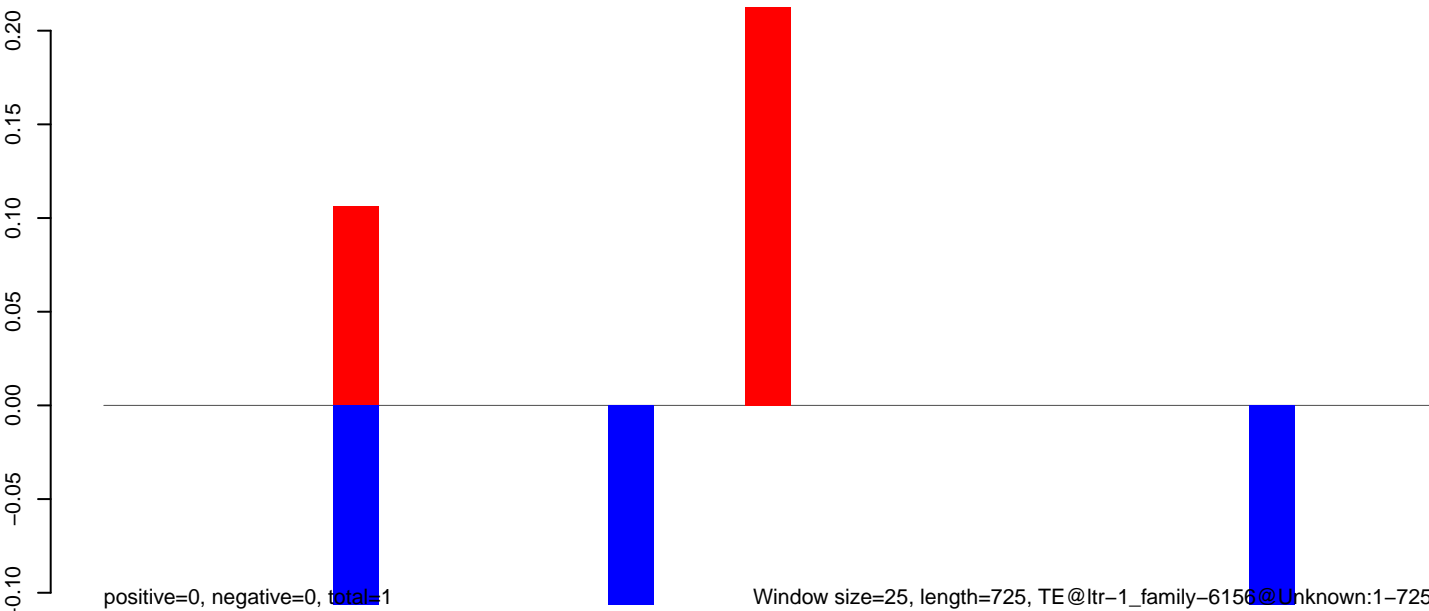
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



0

200

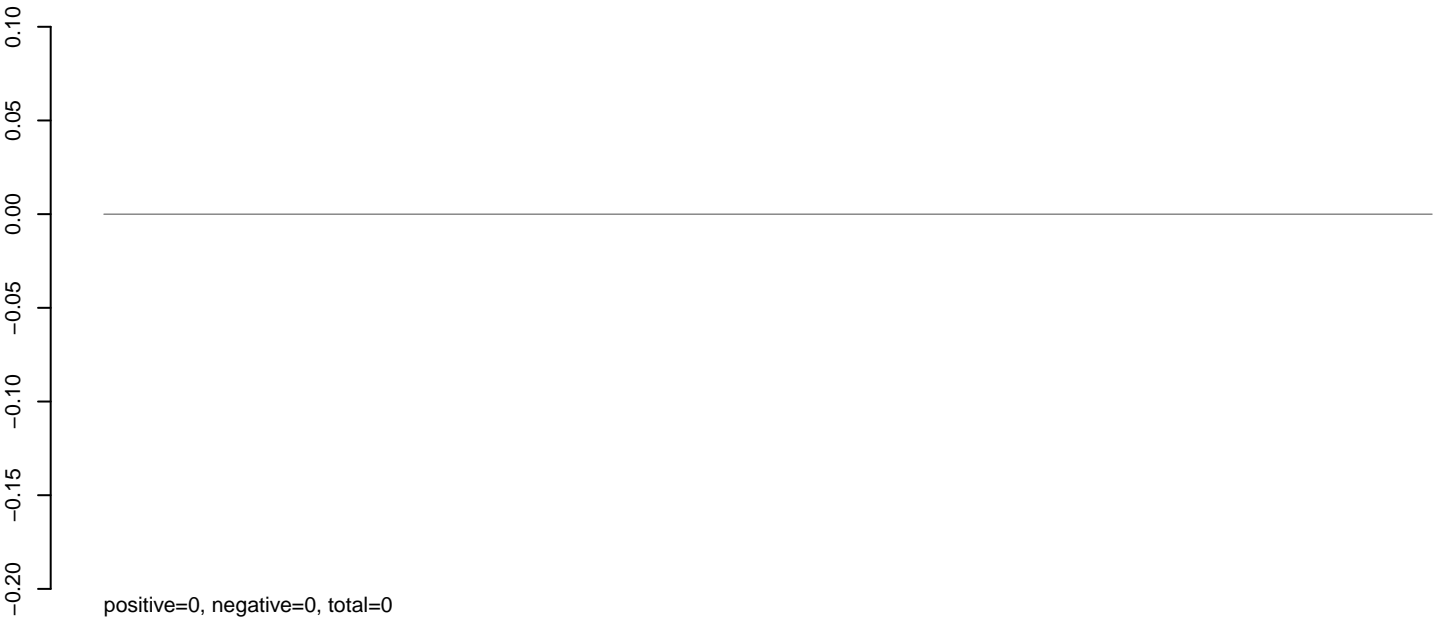
400

600

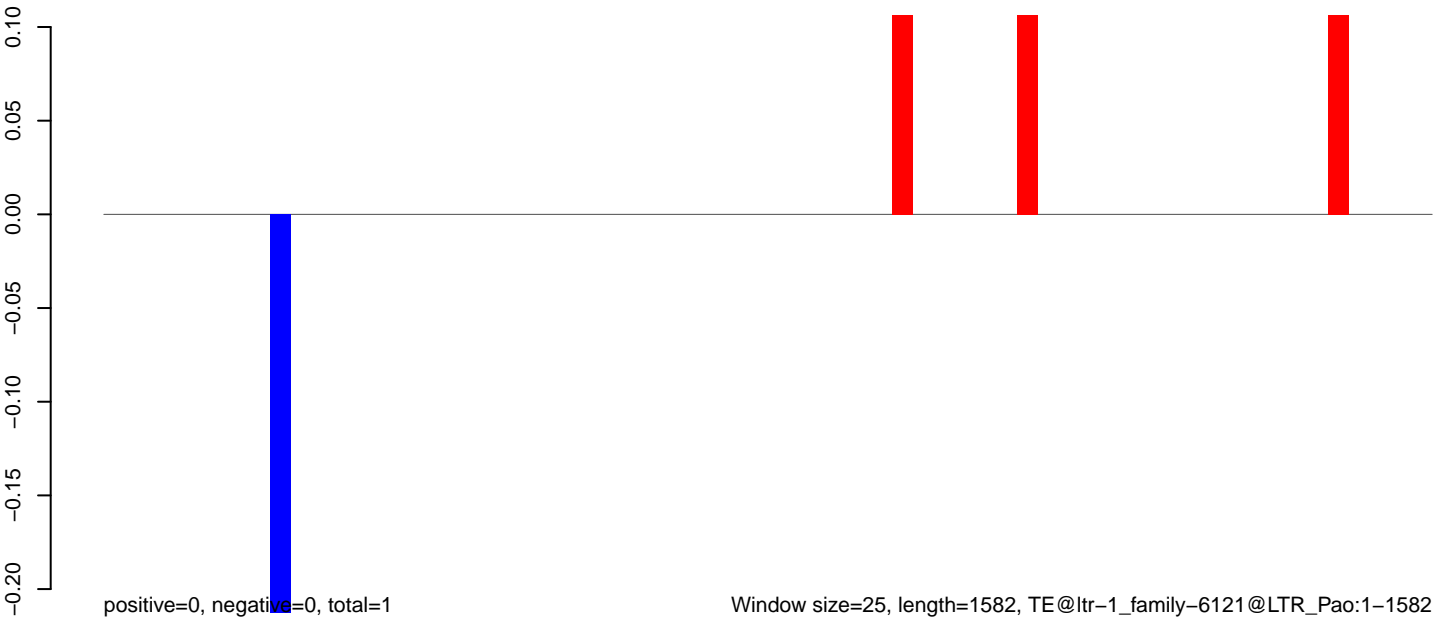
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



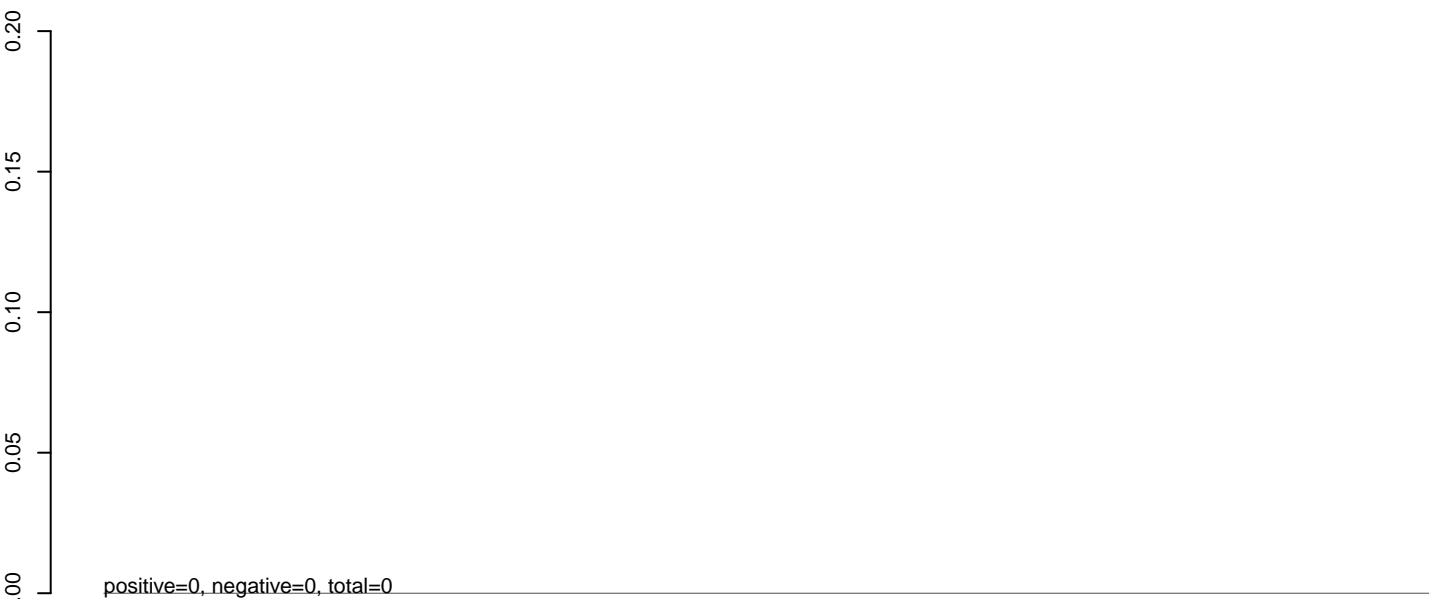
AeAlbo_Larv_OA.rep



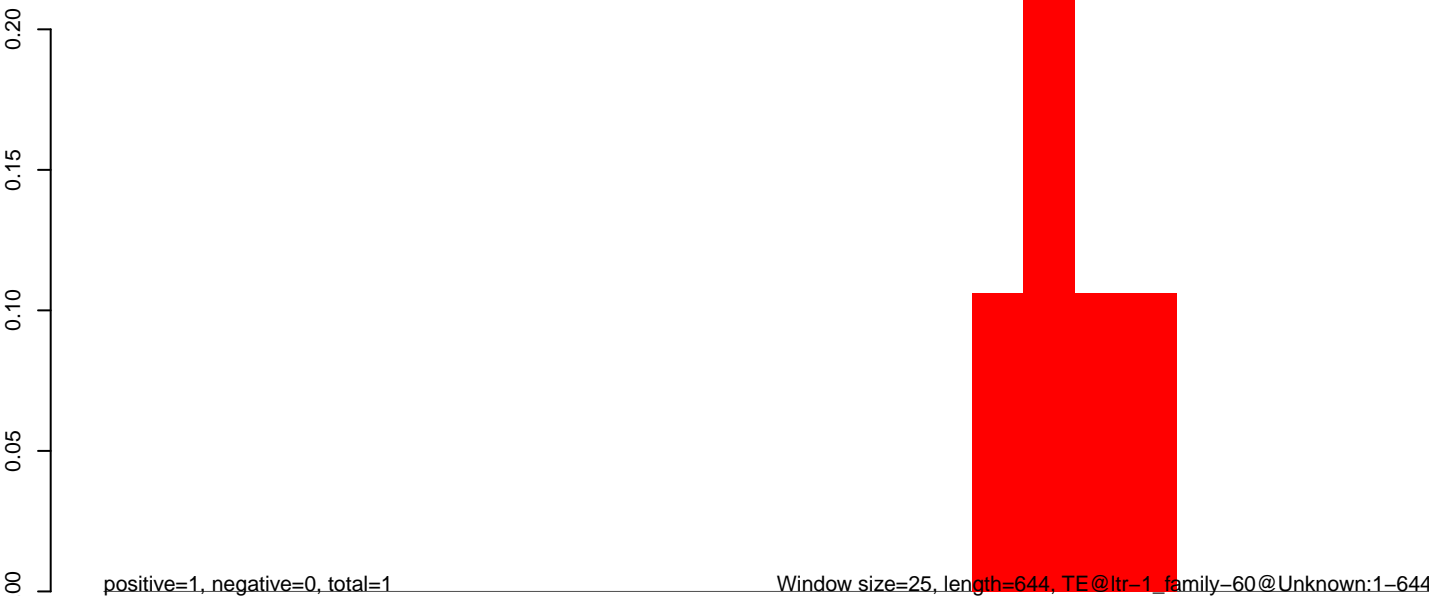
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



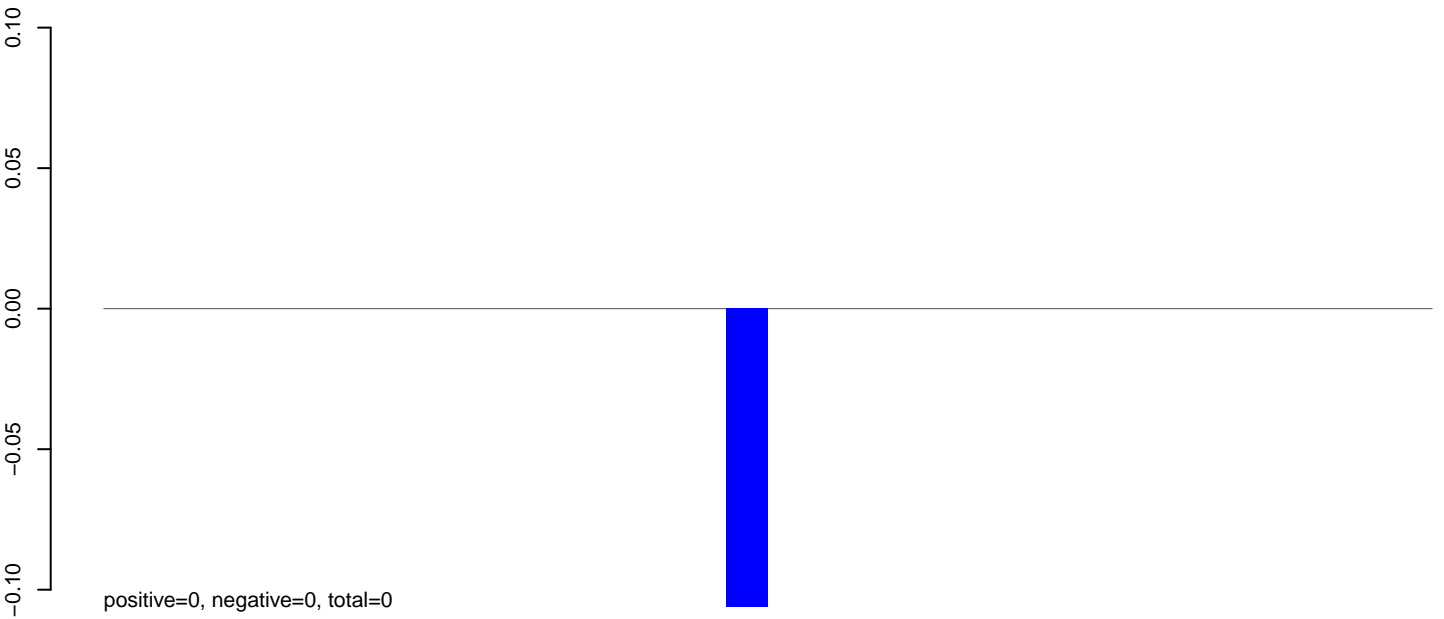
AeAlbo_Larv_OA.rep



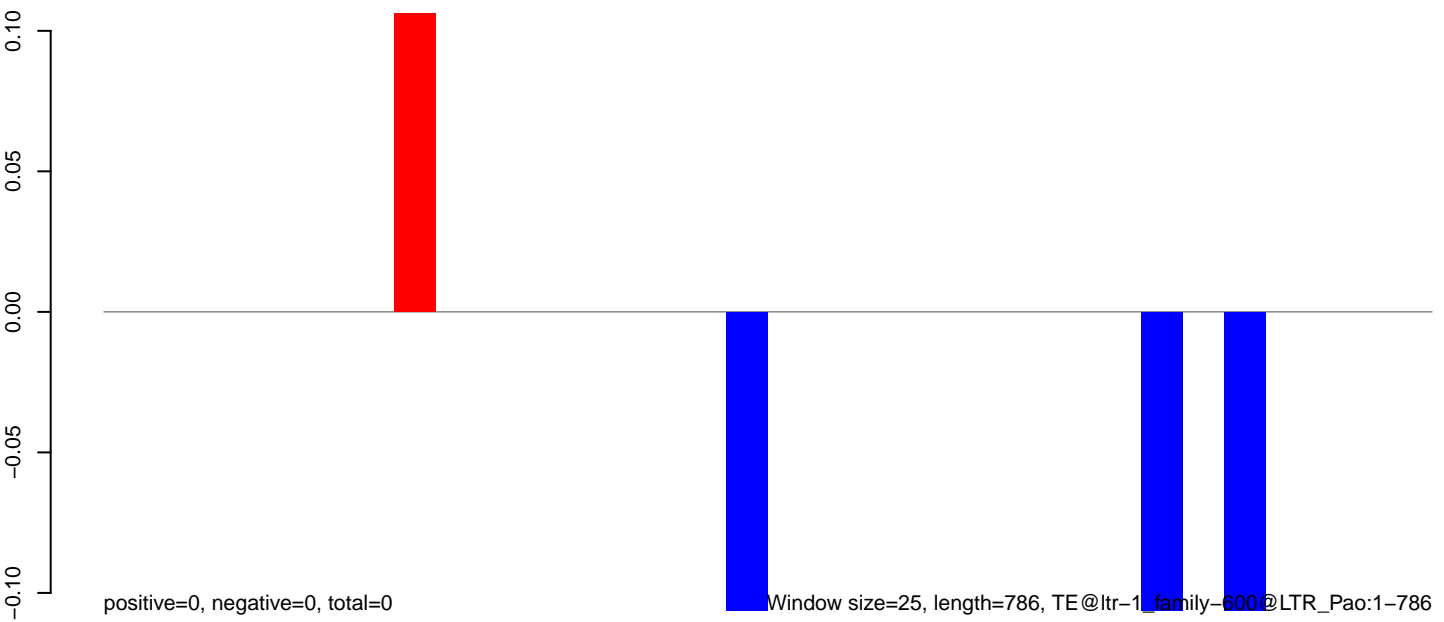
AeAlbo_Larv_OA.18_23.rep



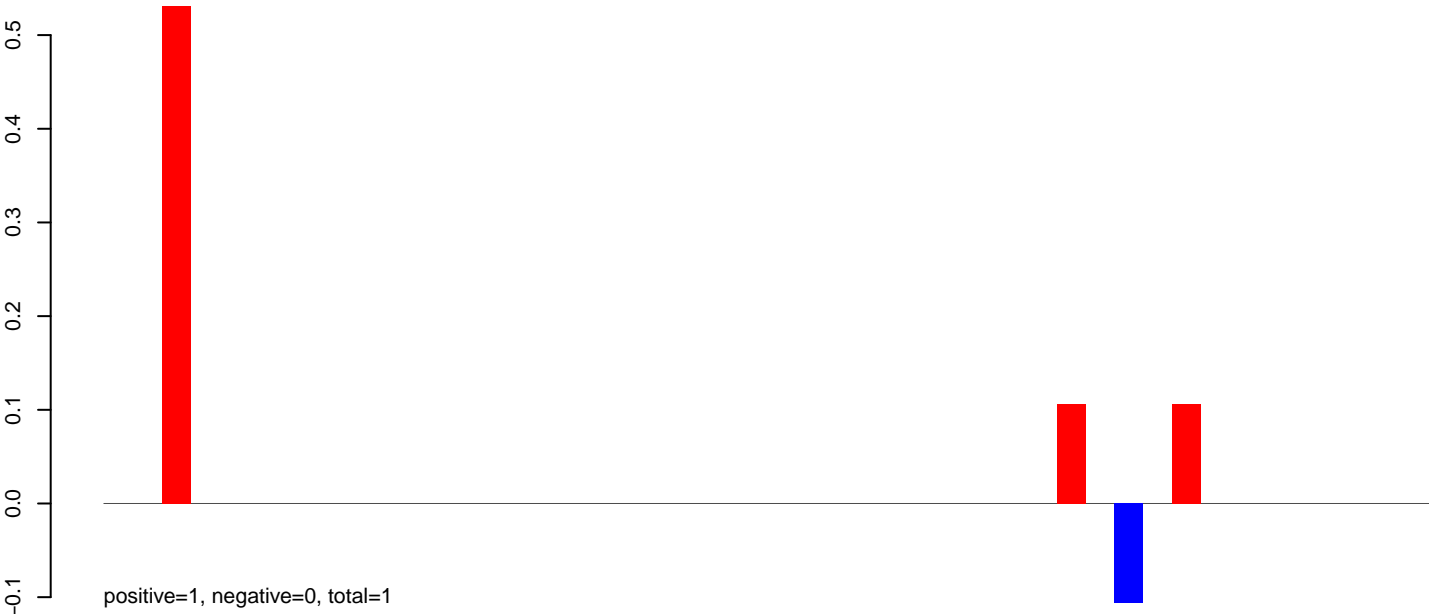
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AeAlbo_Larv_OA.rep



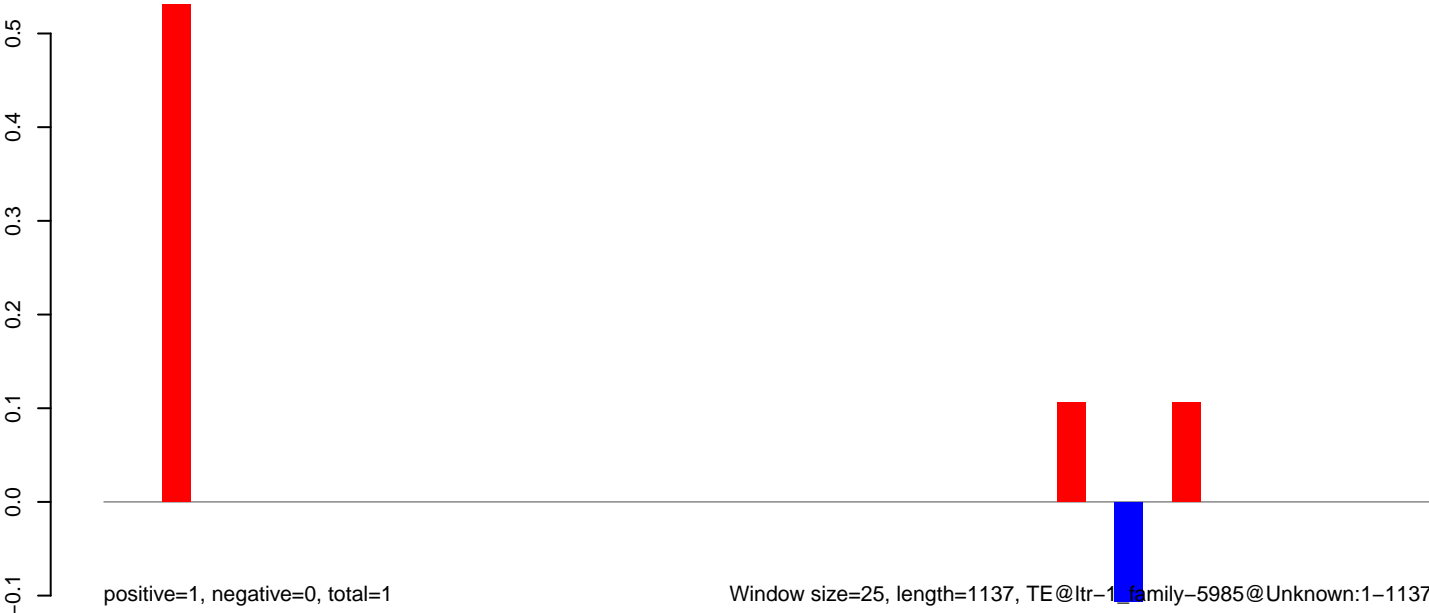
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

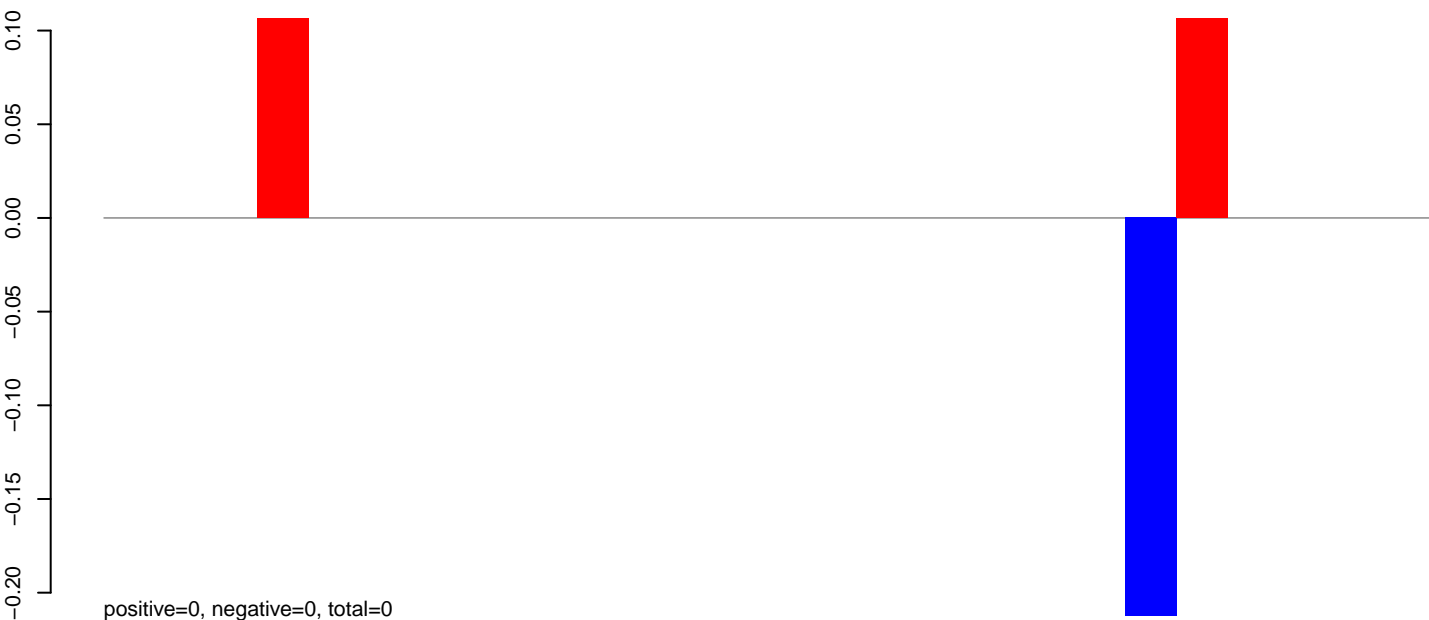


AeAlbo_Larv_OA.rep

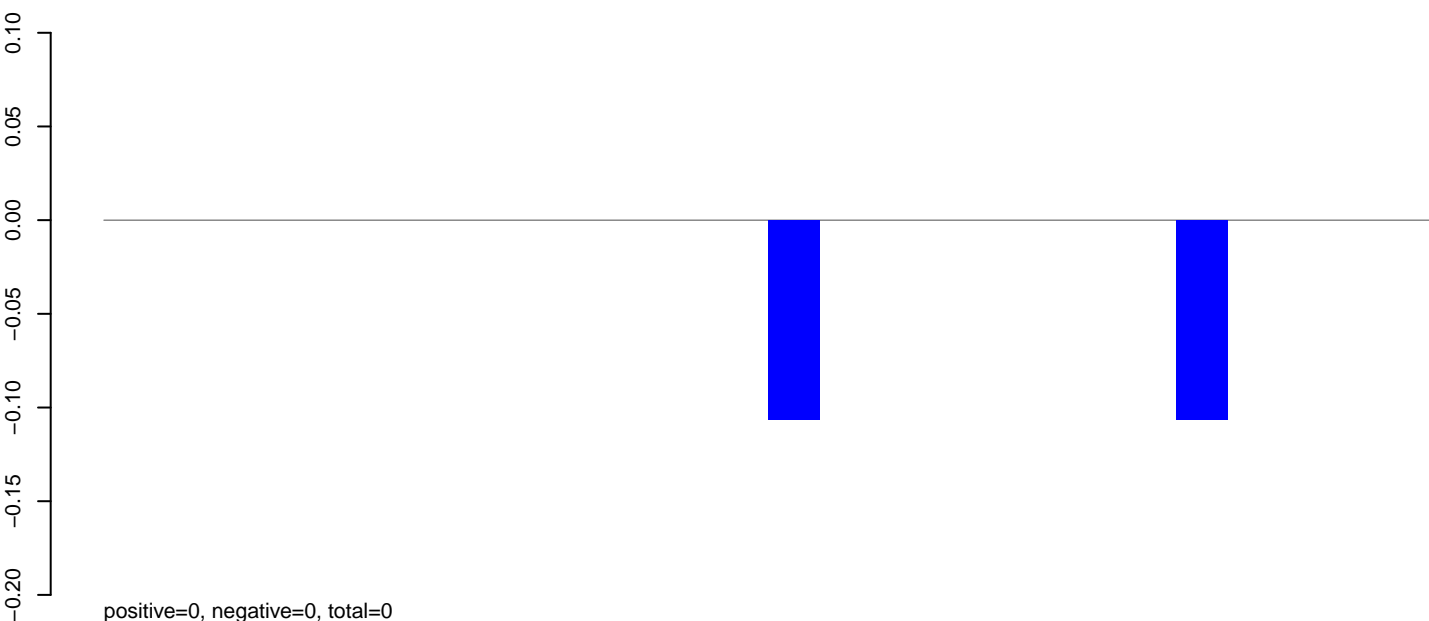


Window size=25, length=1137, TE@ltr-1, family-5985@Unknown:1-1137

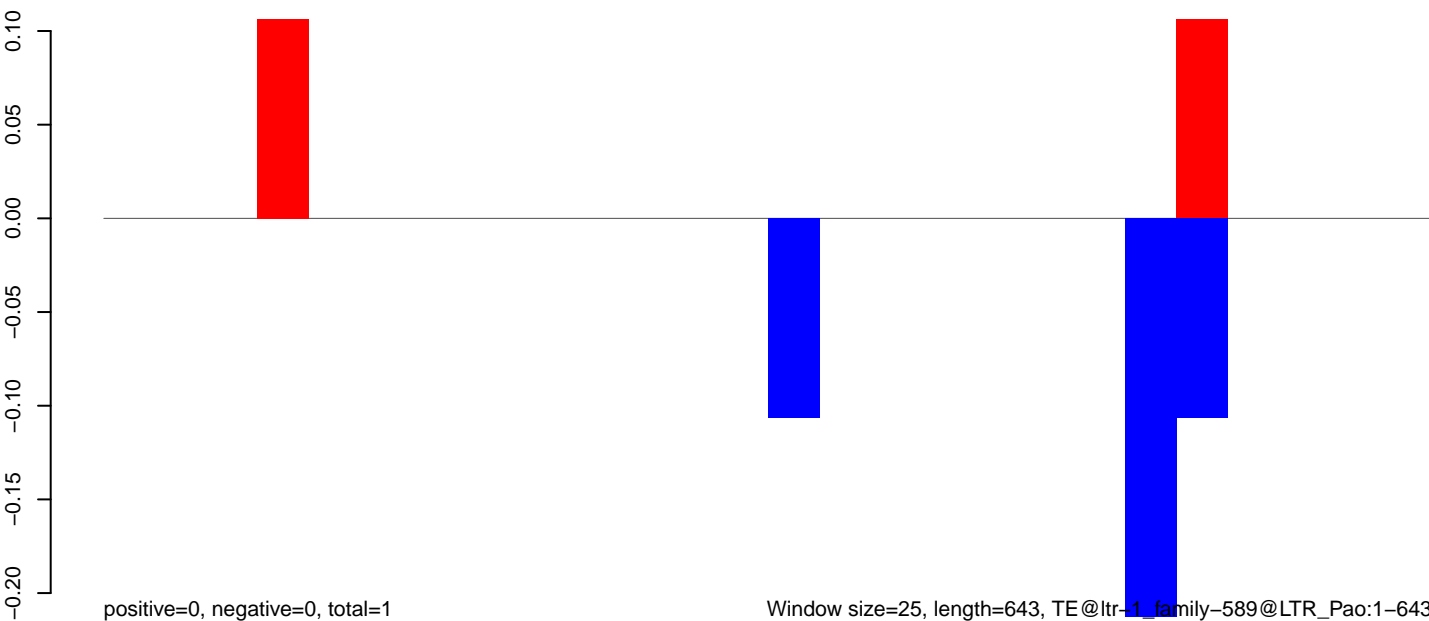
AeAlbo_Larv_OA.18_23.rep



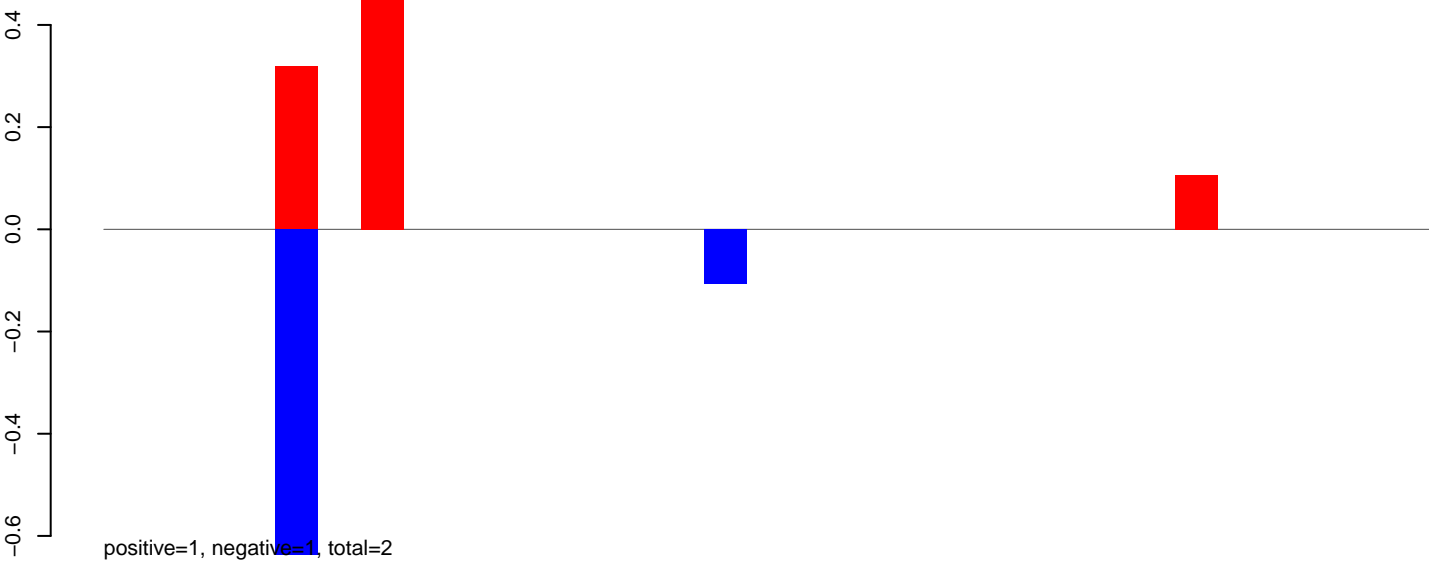
AeAlbo_Larv_OA.24_35.rep



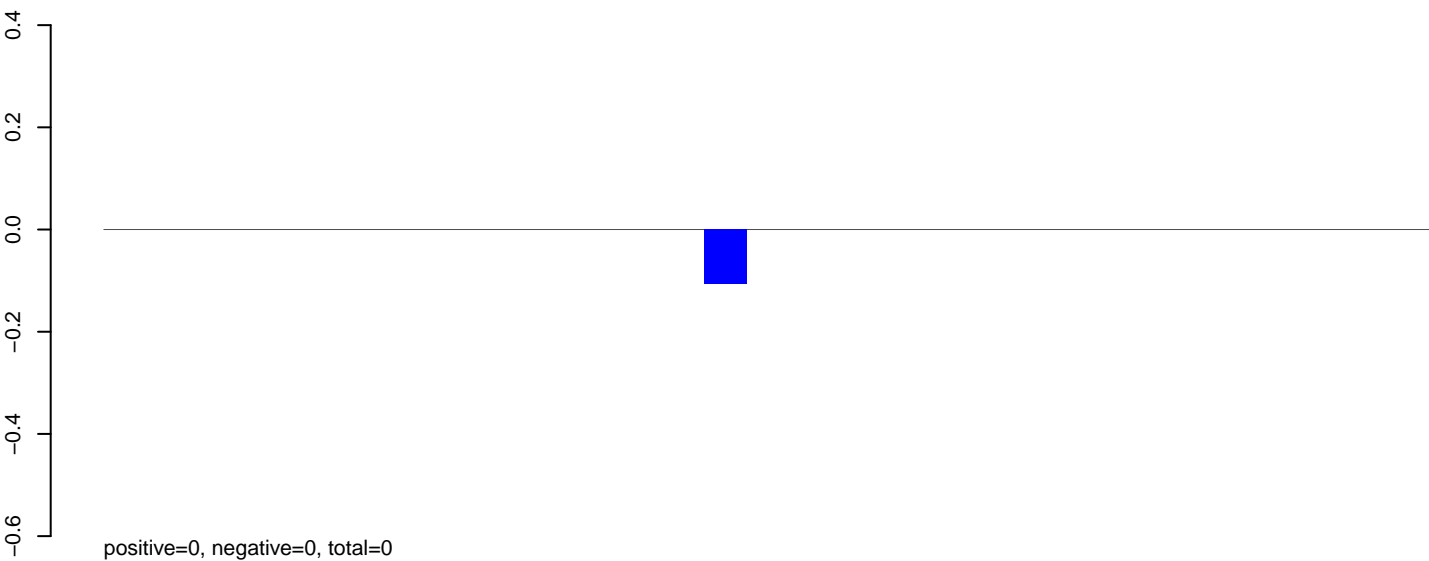
AeAlbo_Larv_OA.rep



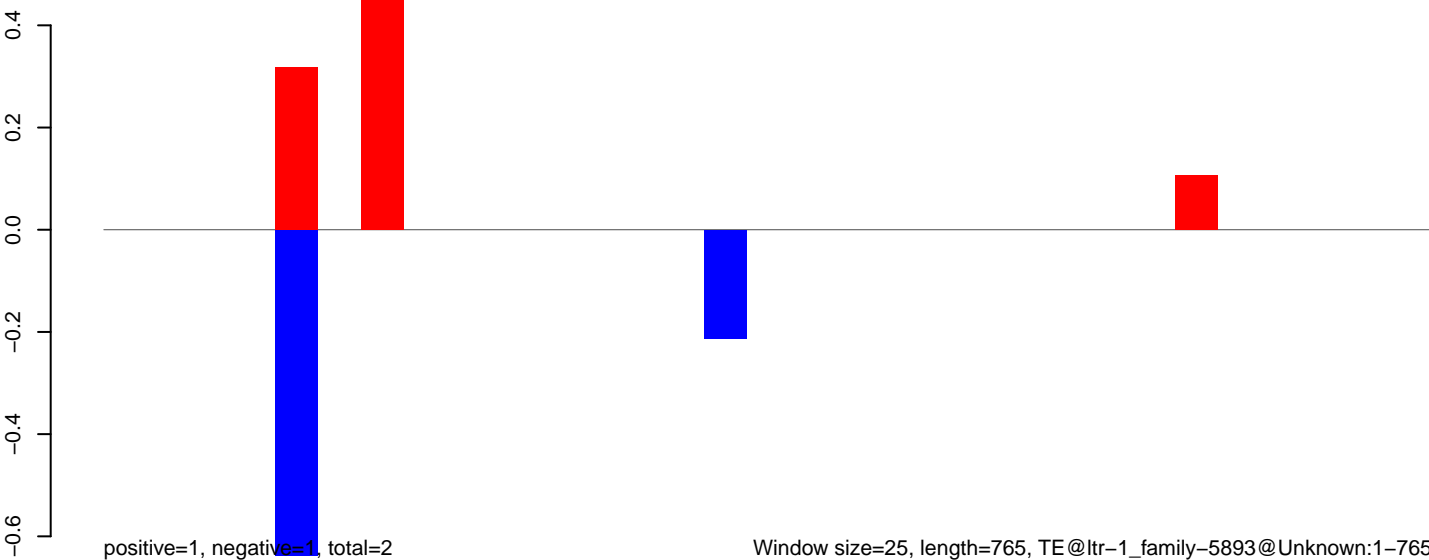
AeAlbo_Larv_OA.18_23.rep



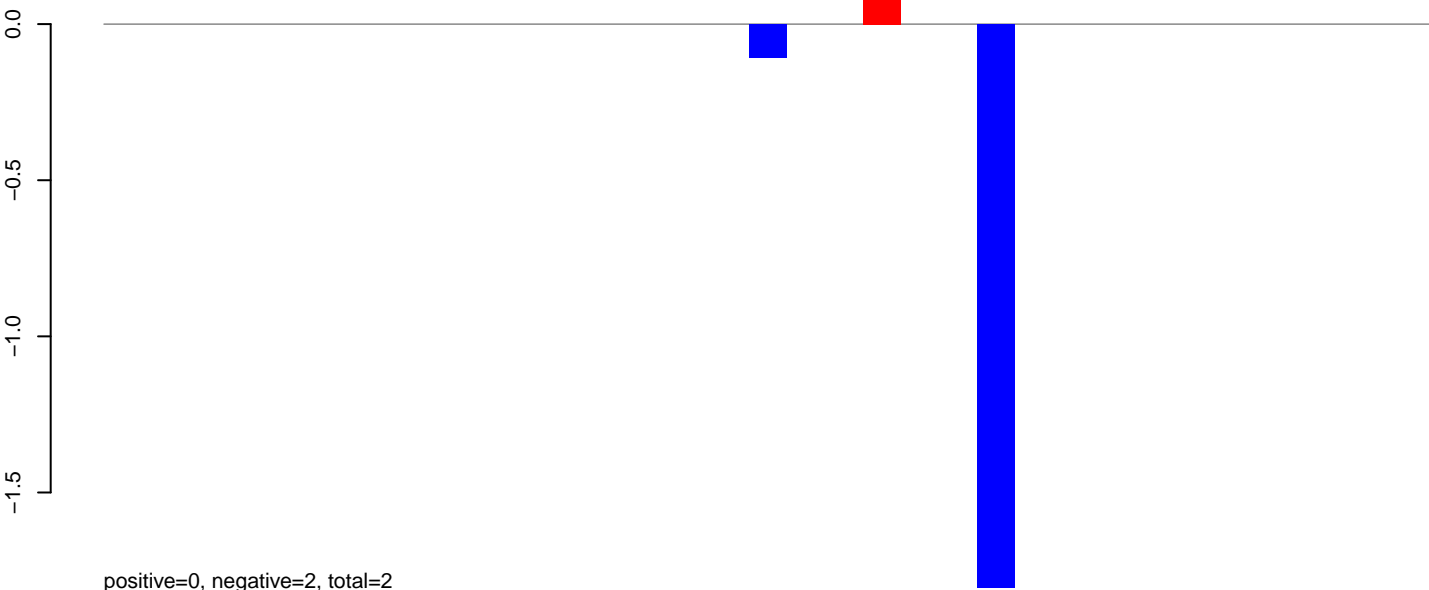
AeAlbo_Larv_OA.24_35.rep



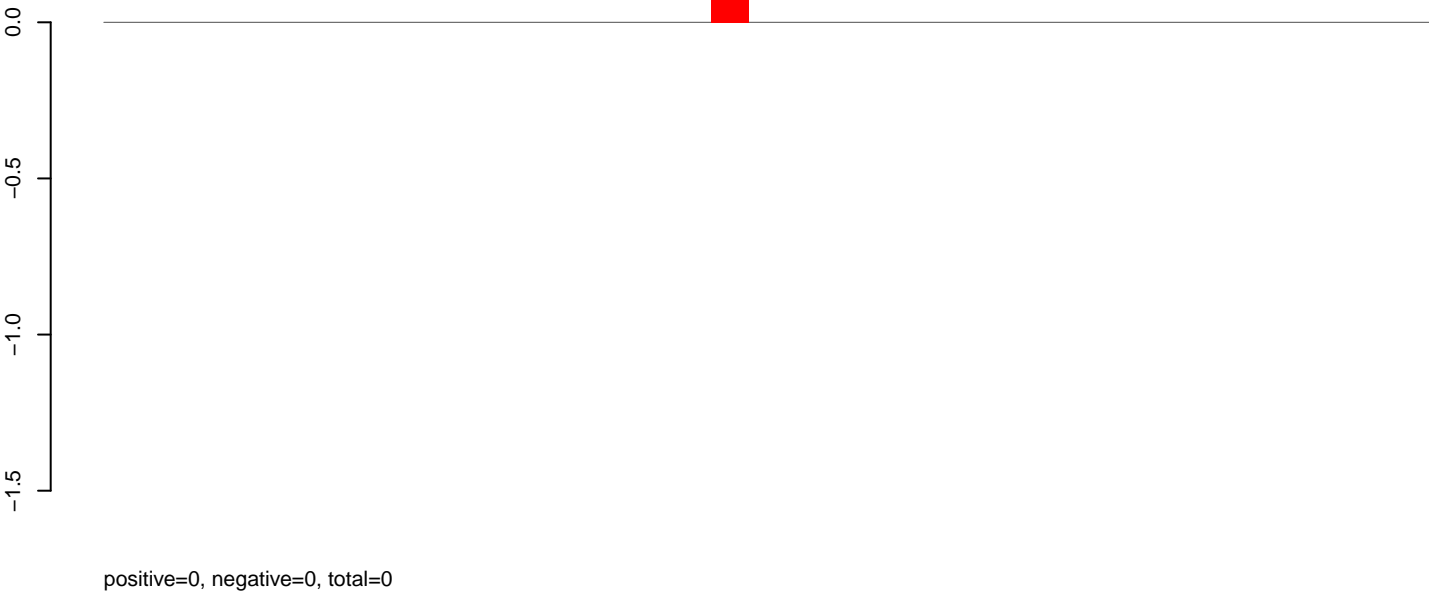
AeAlbo_Larv_OA.rep



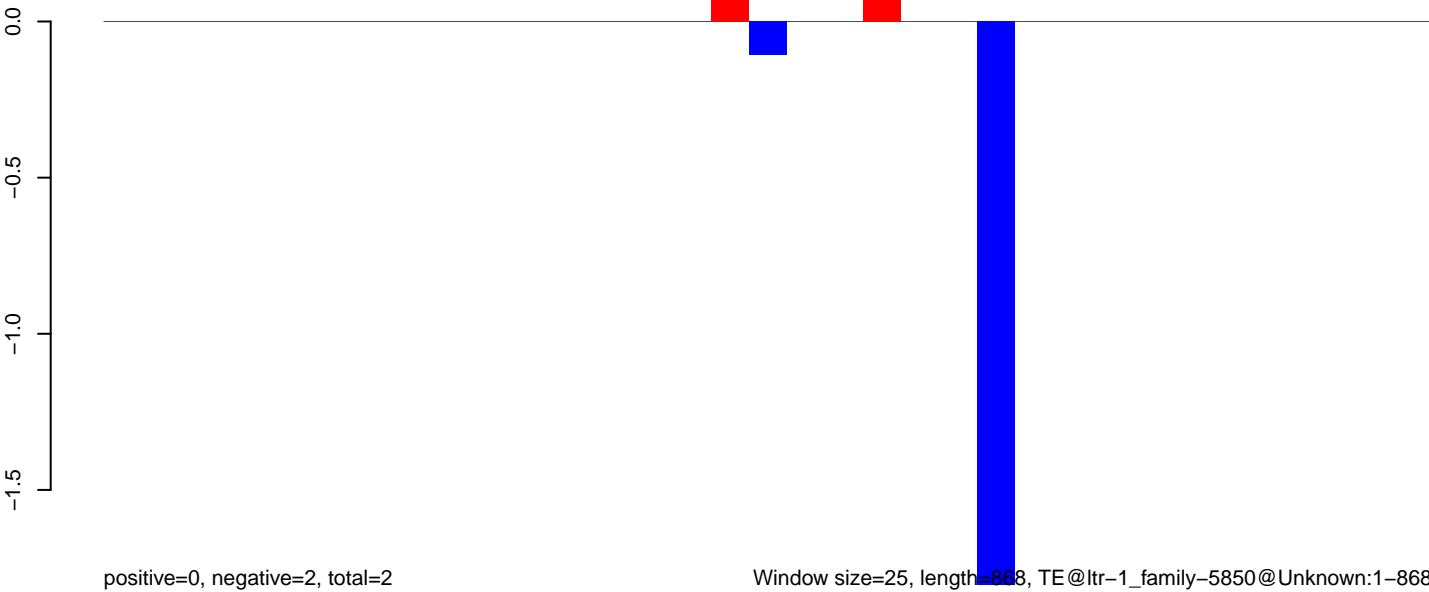
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

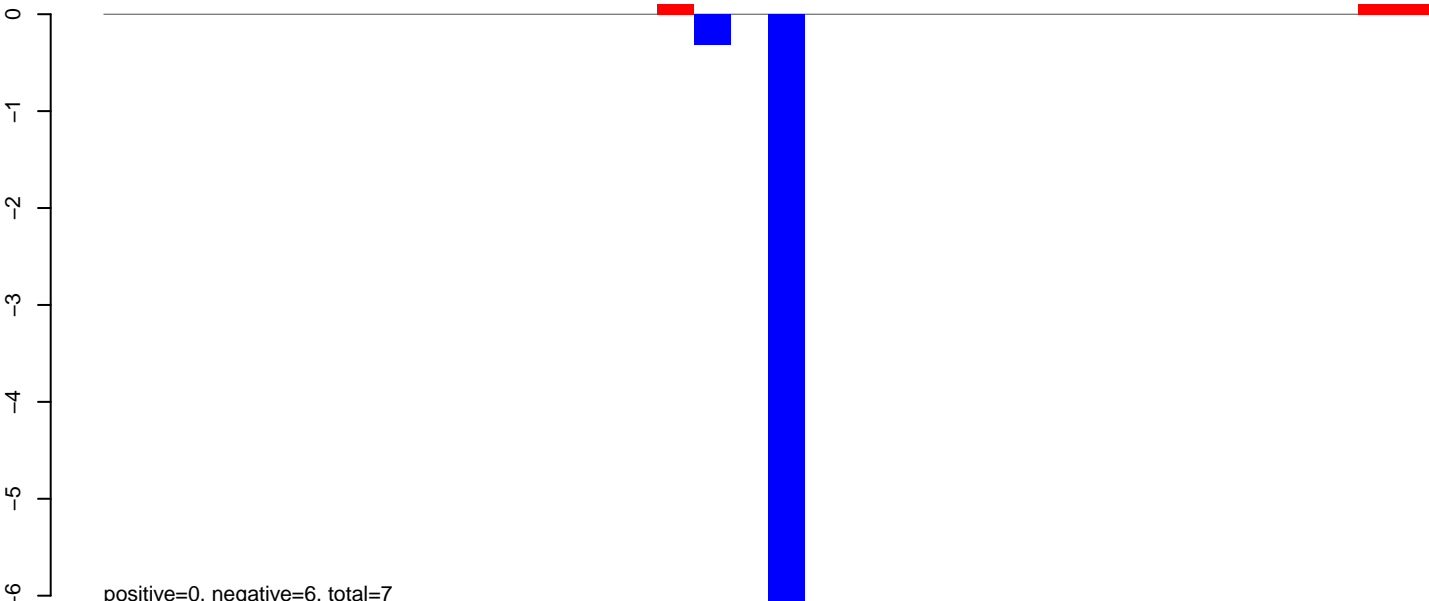


AeAlbo_Larv_OA.rep

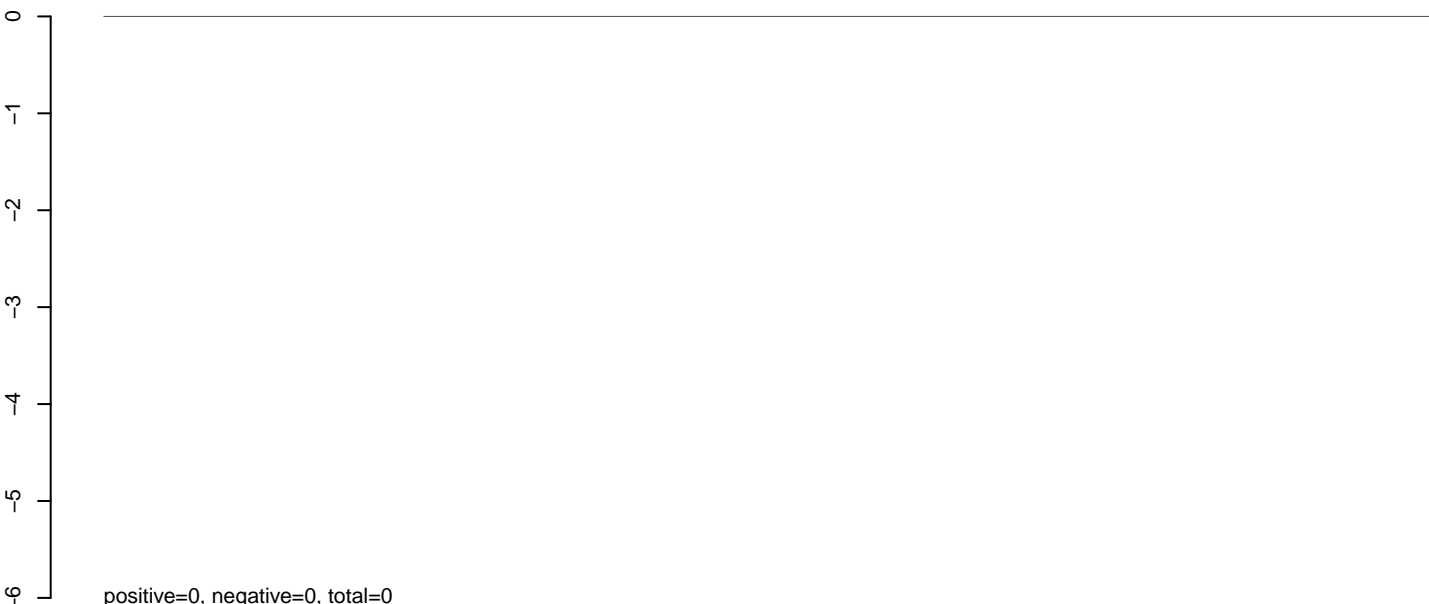


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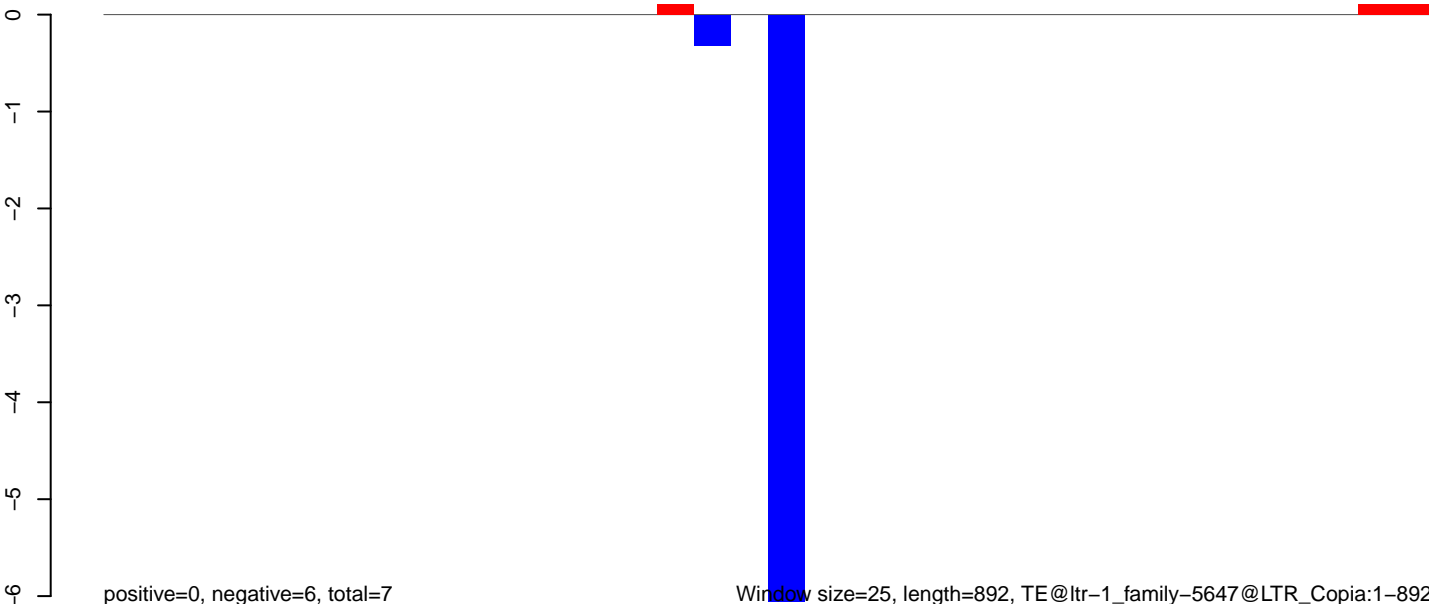
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



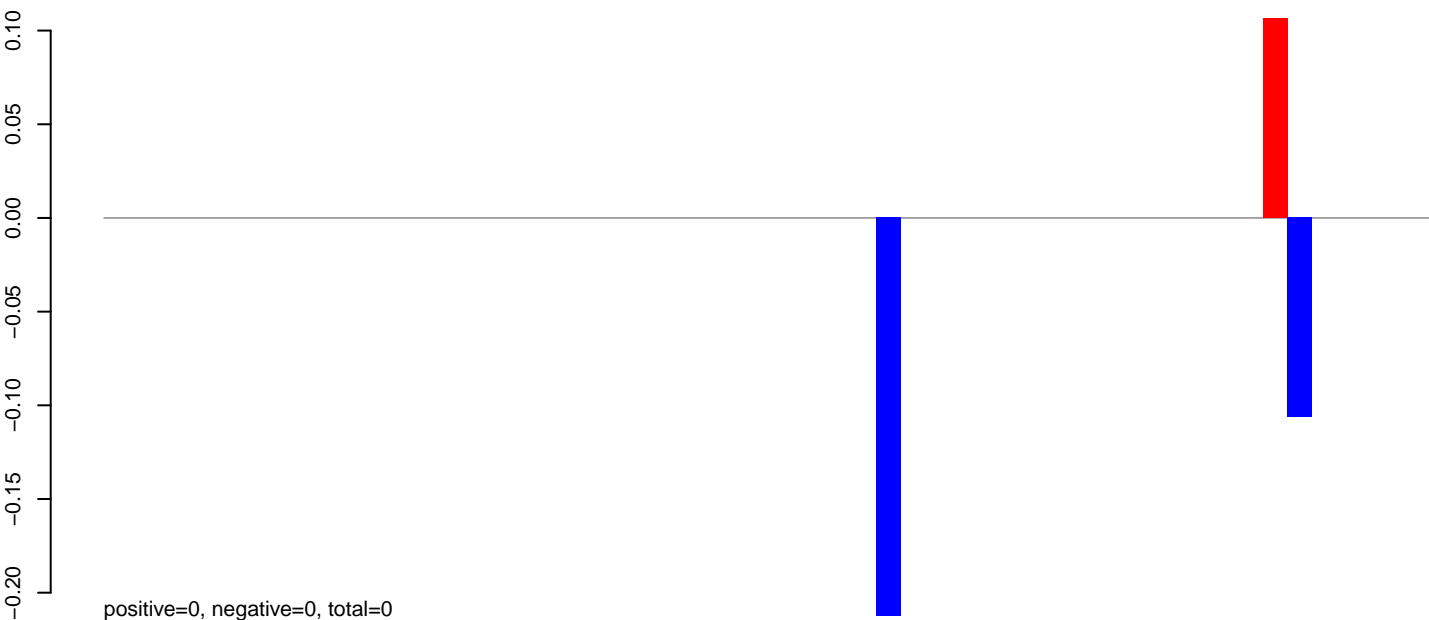
AeAlbo_Larv_OA.rep



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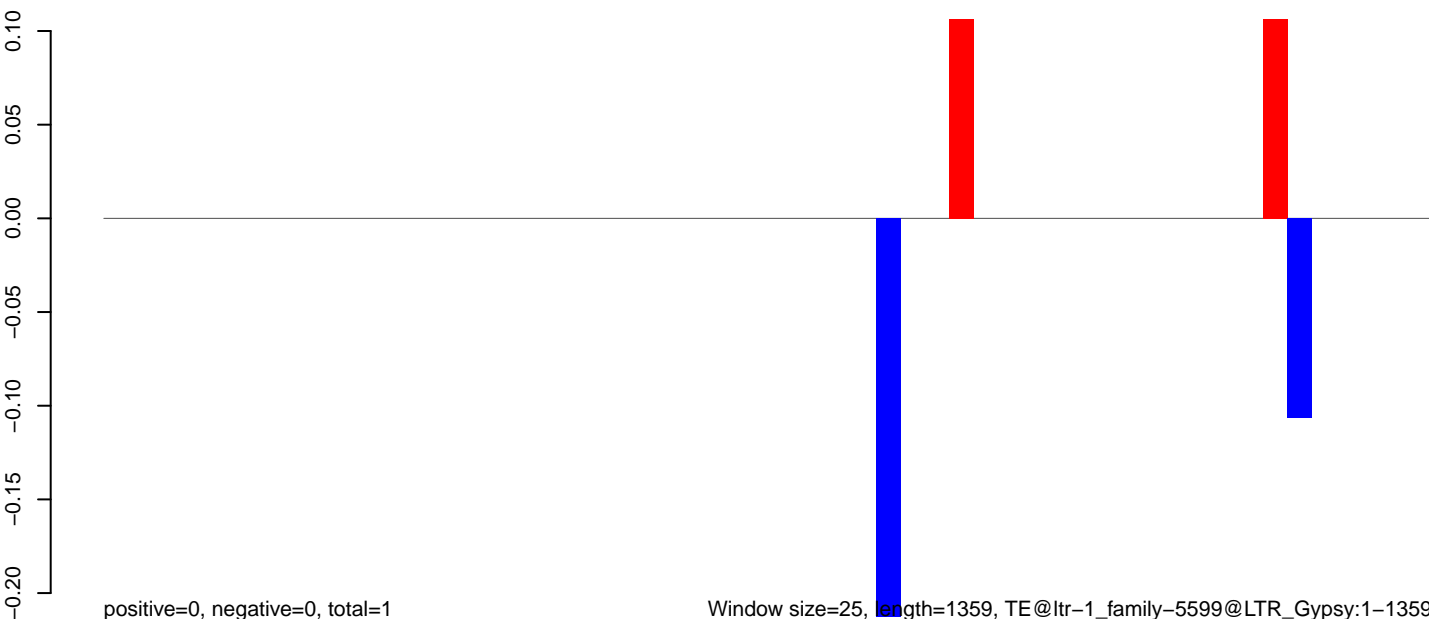
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

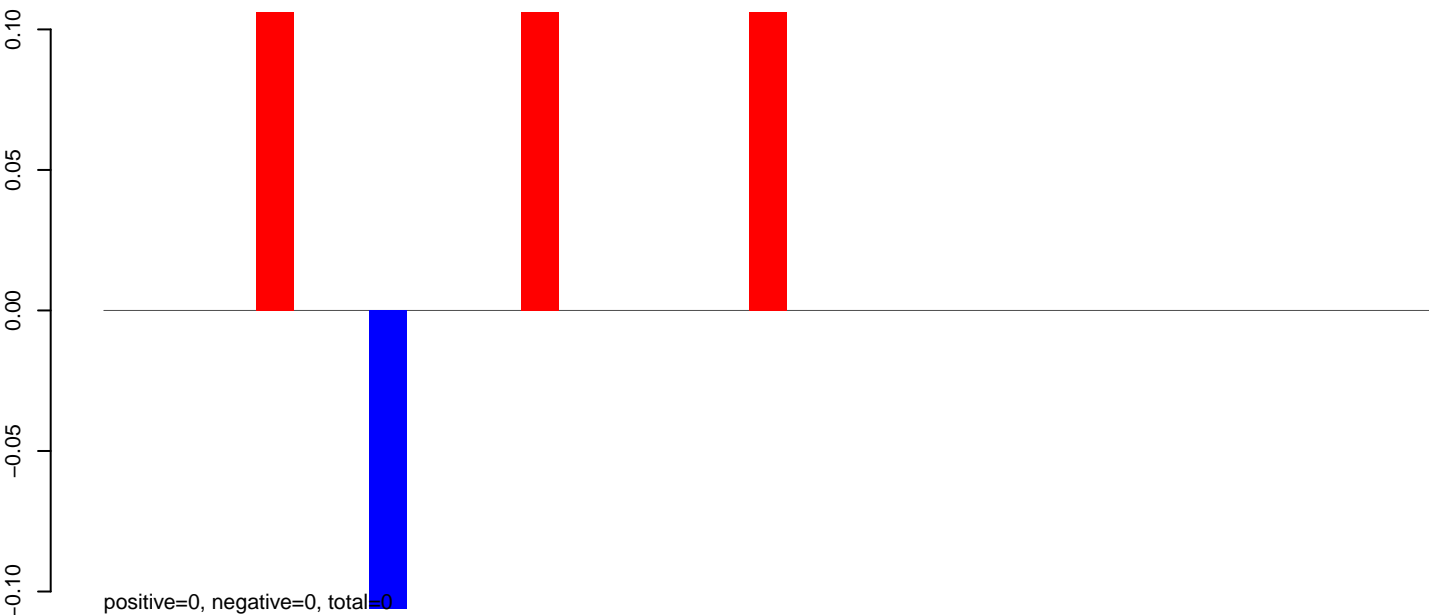


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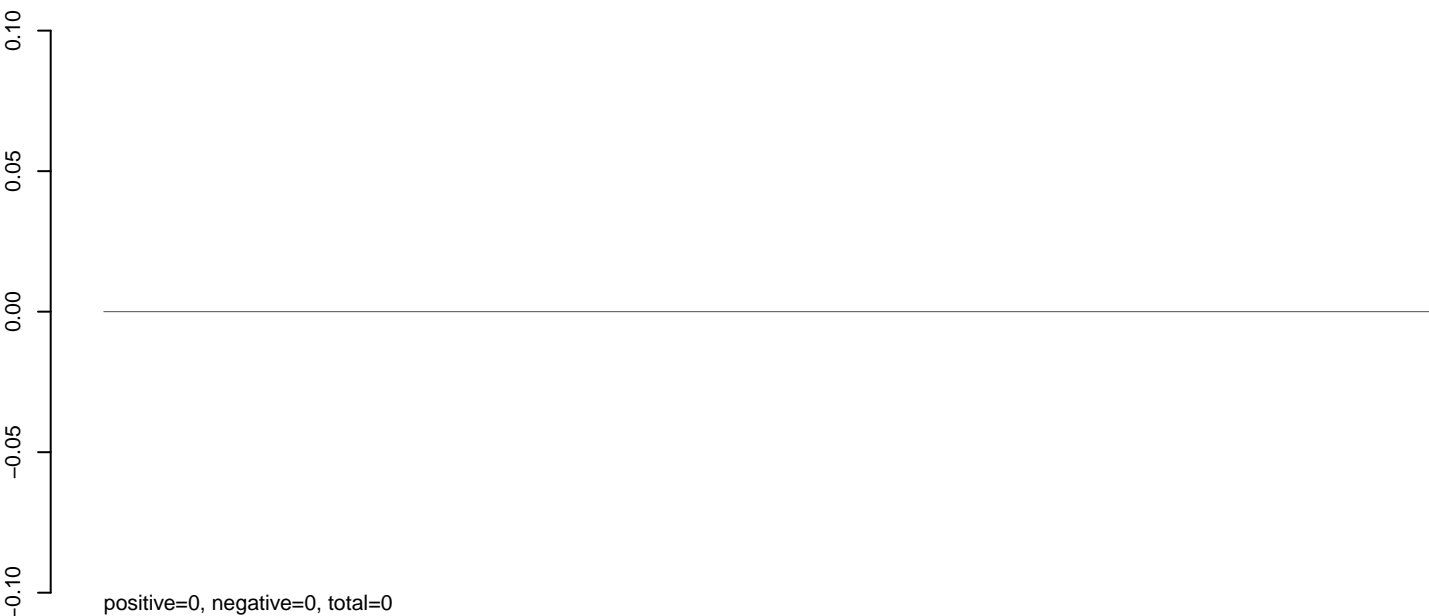


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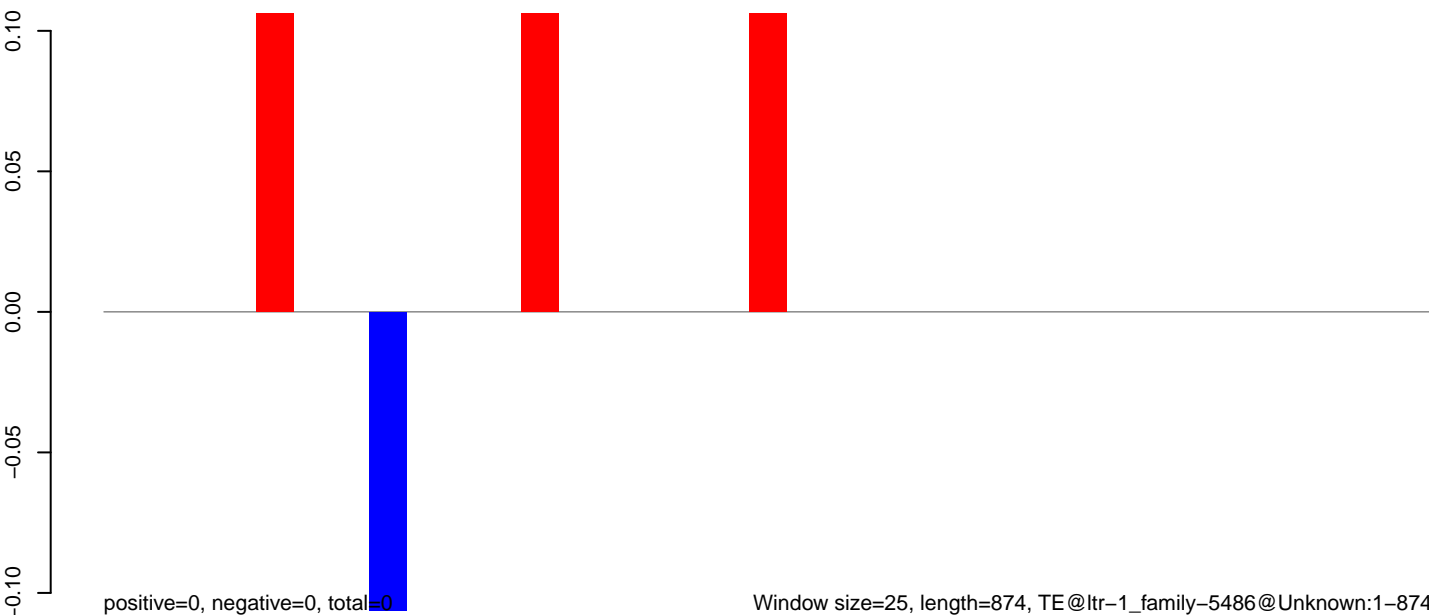
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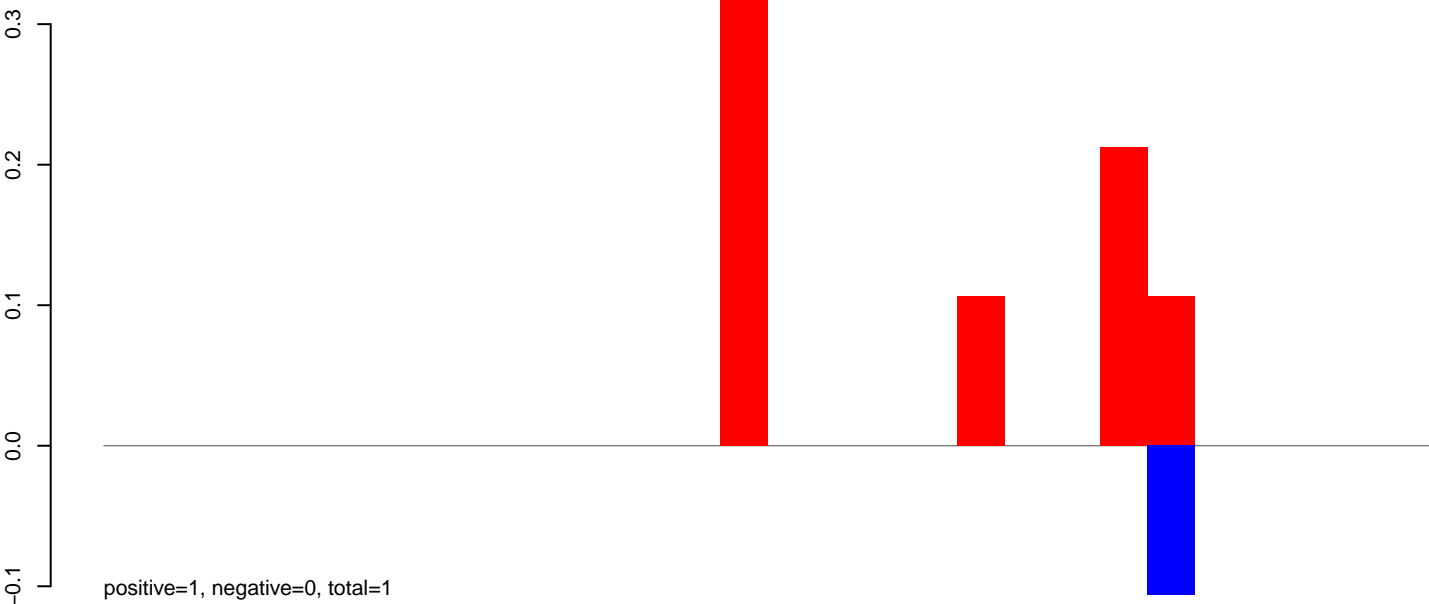
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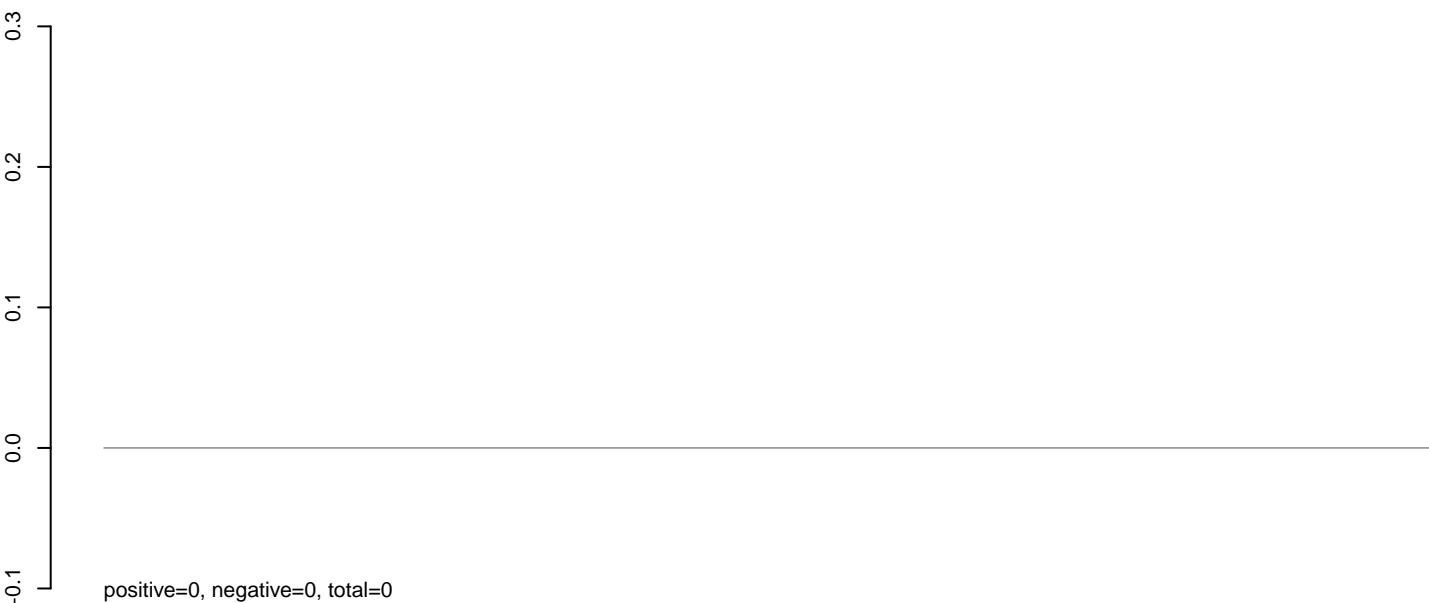
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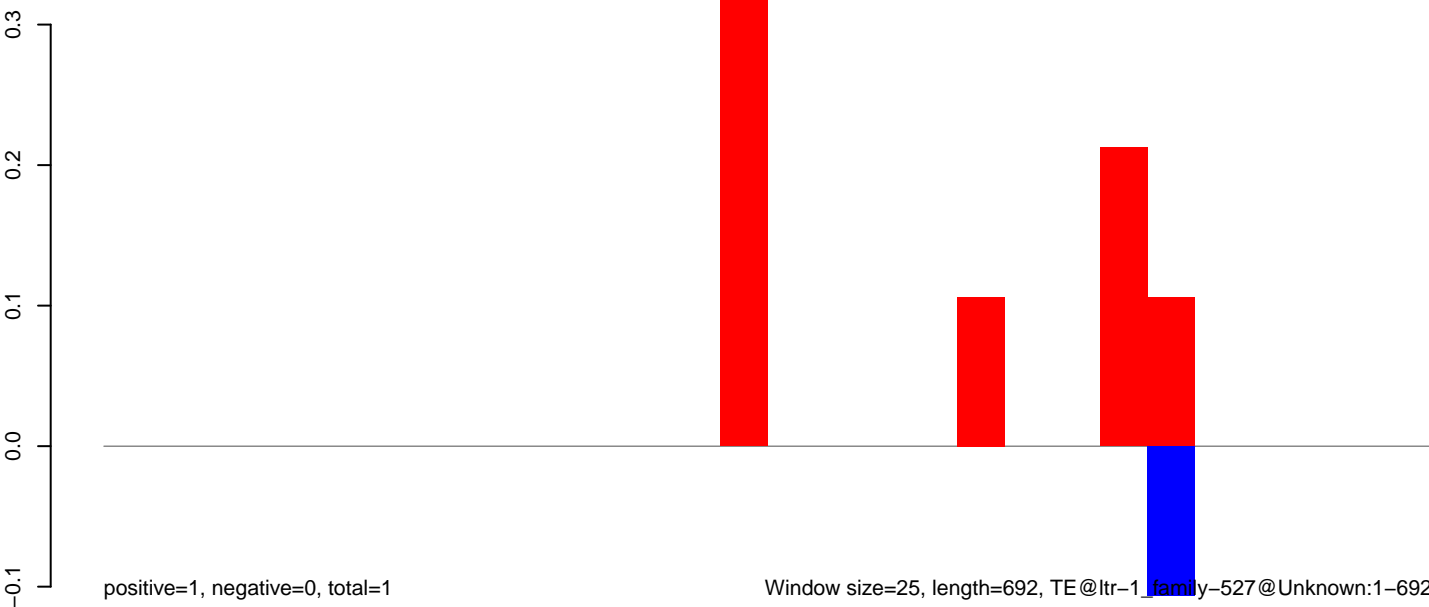
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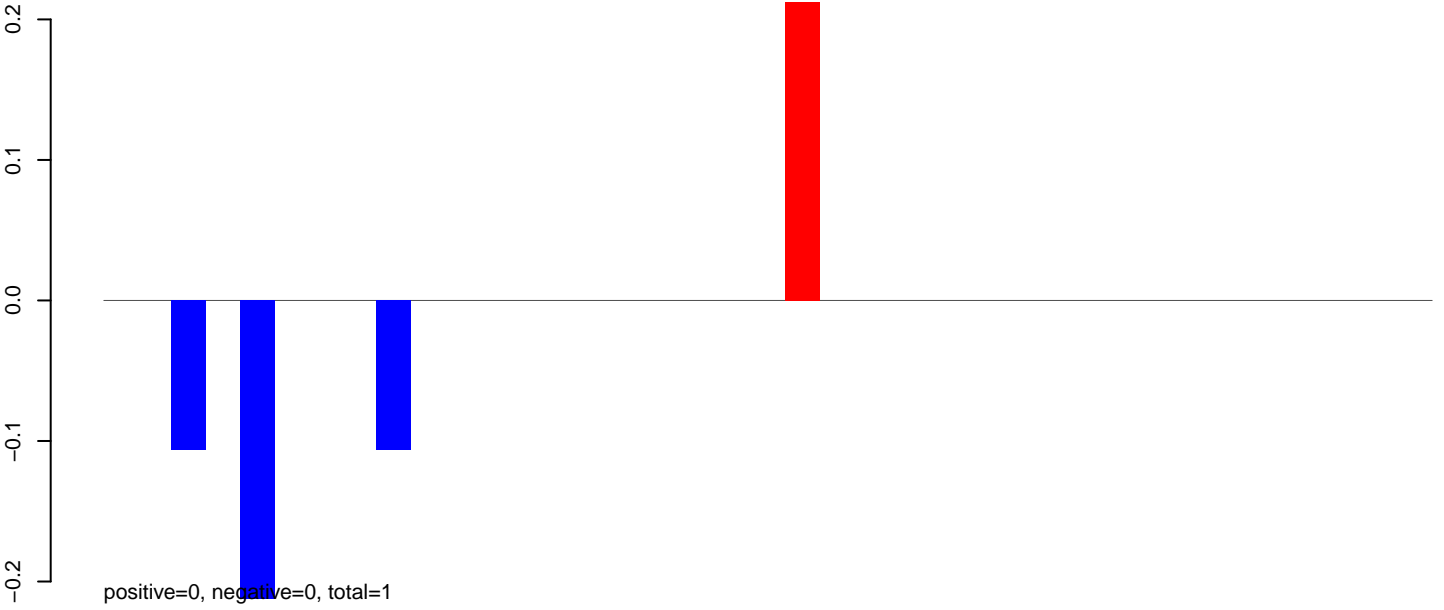
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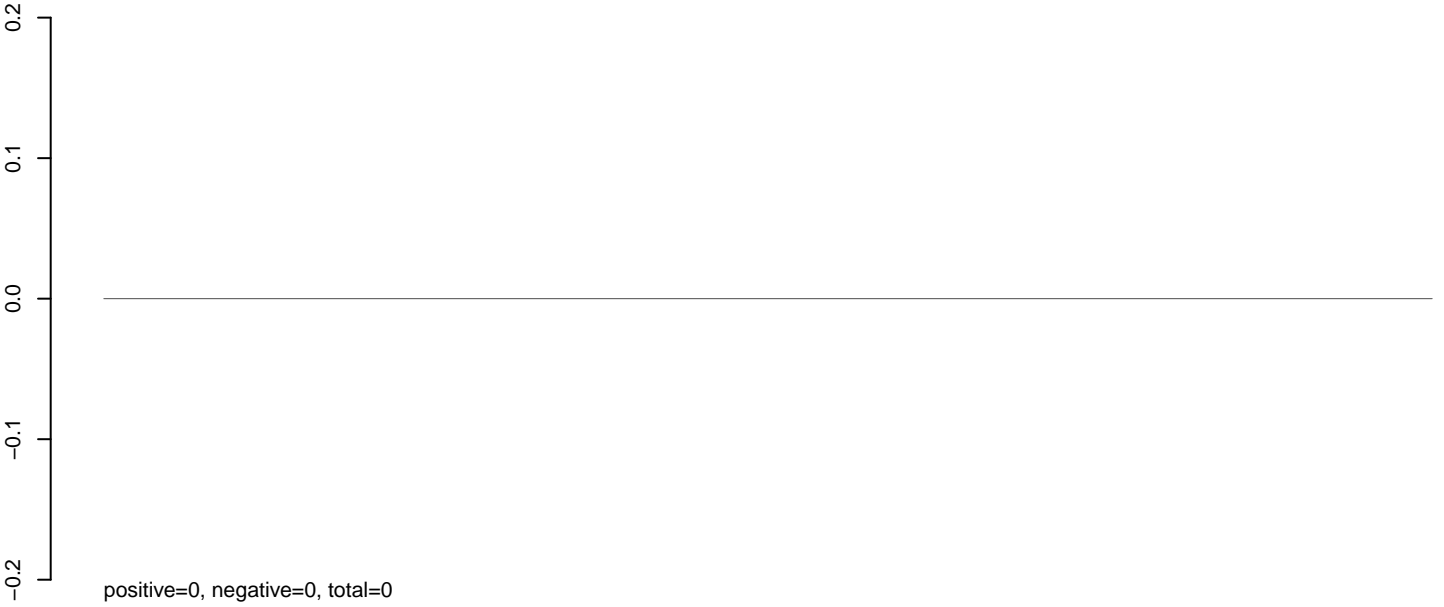
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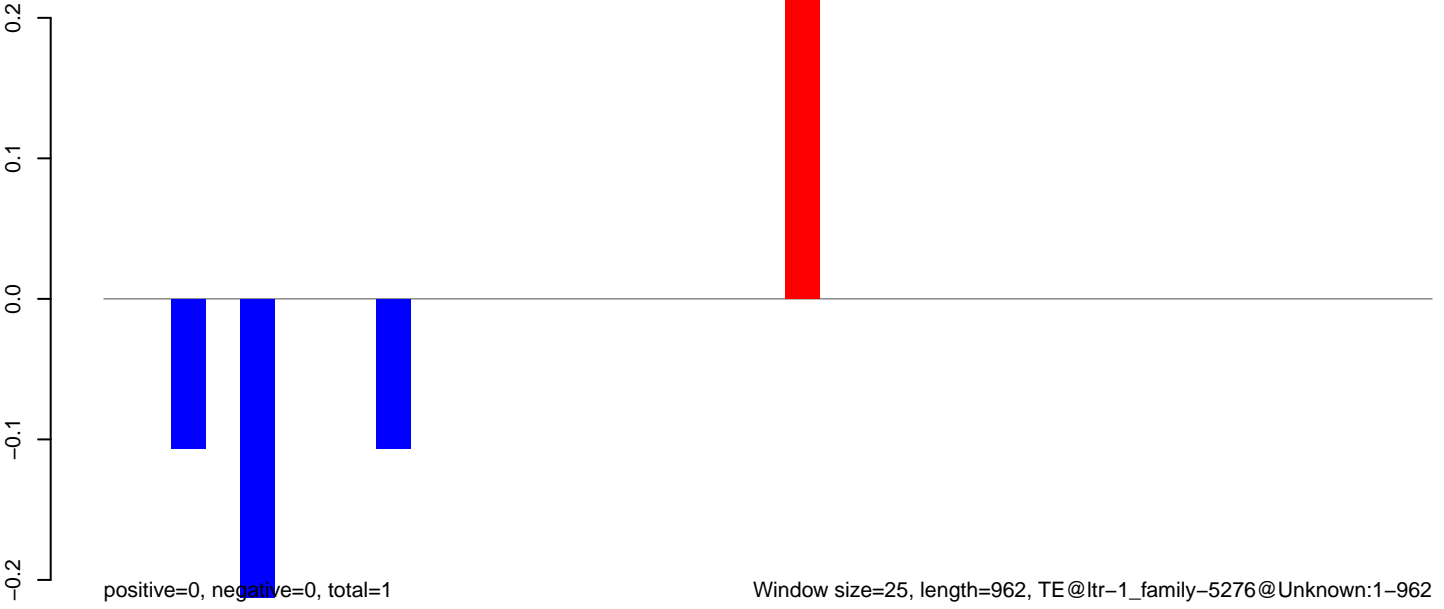
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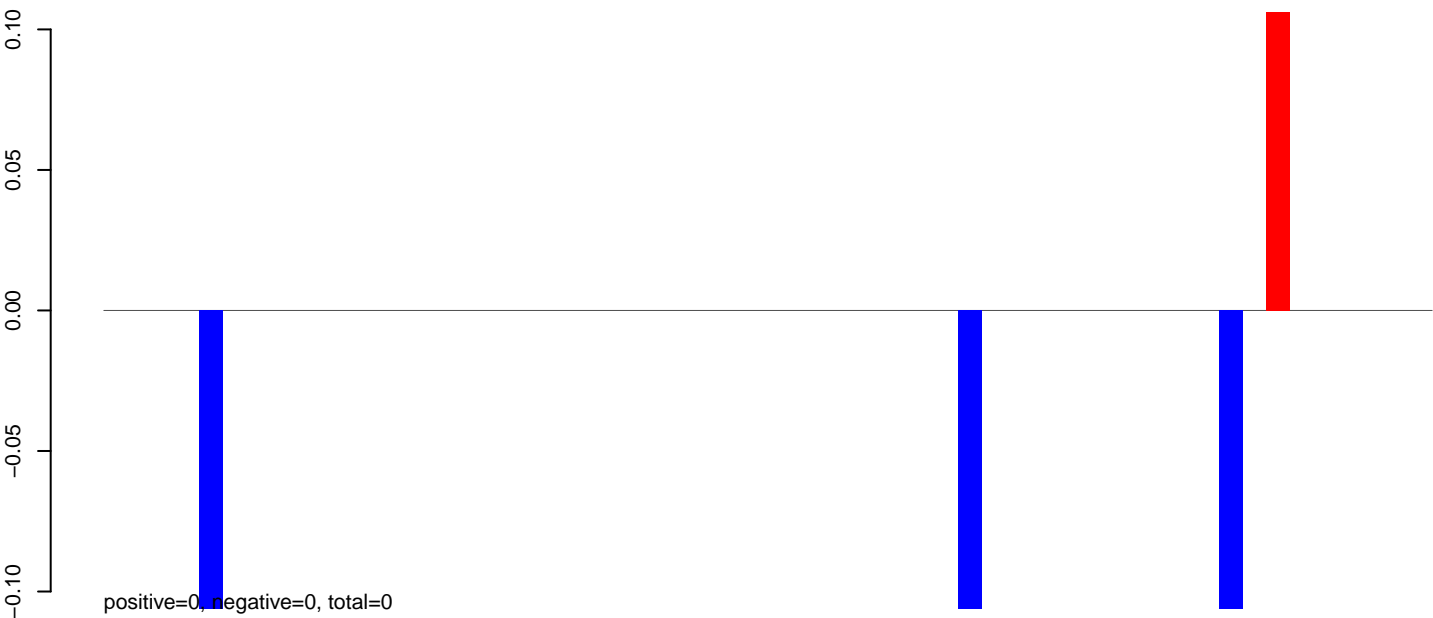
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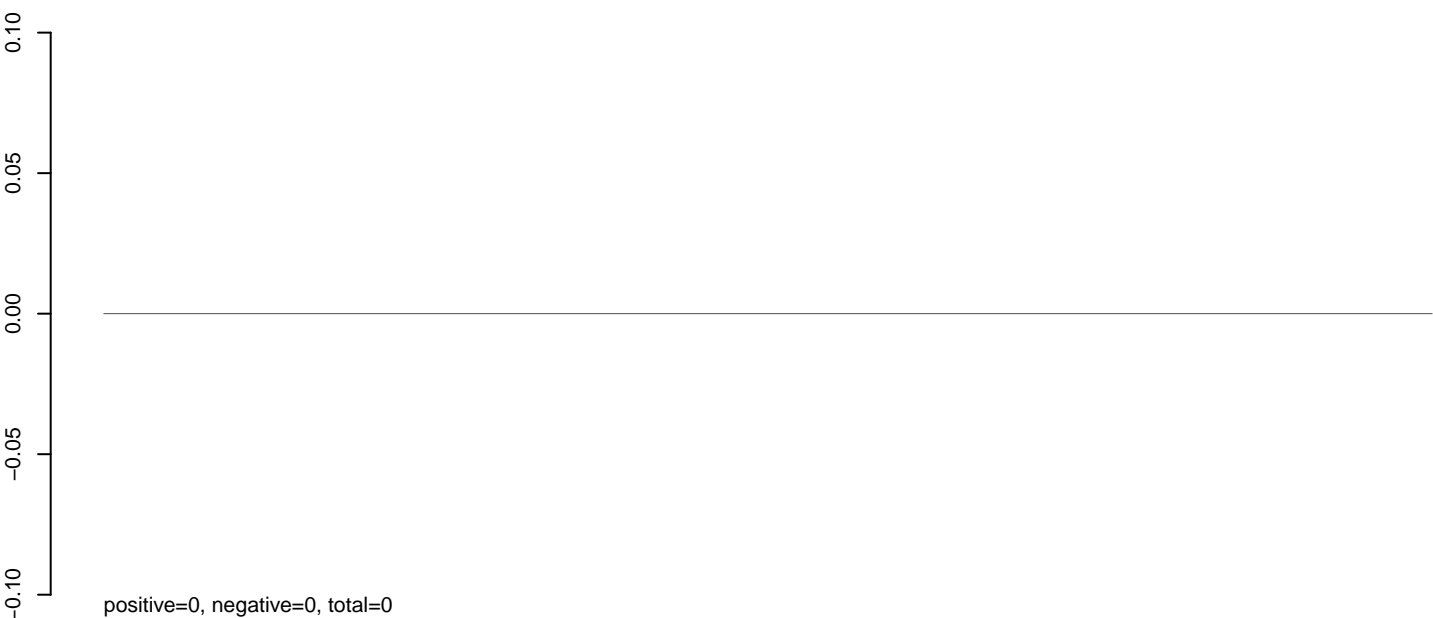
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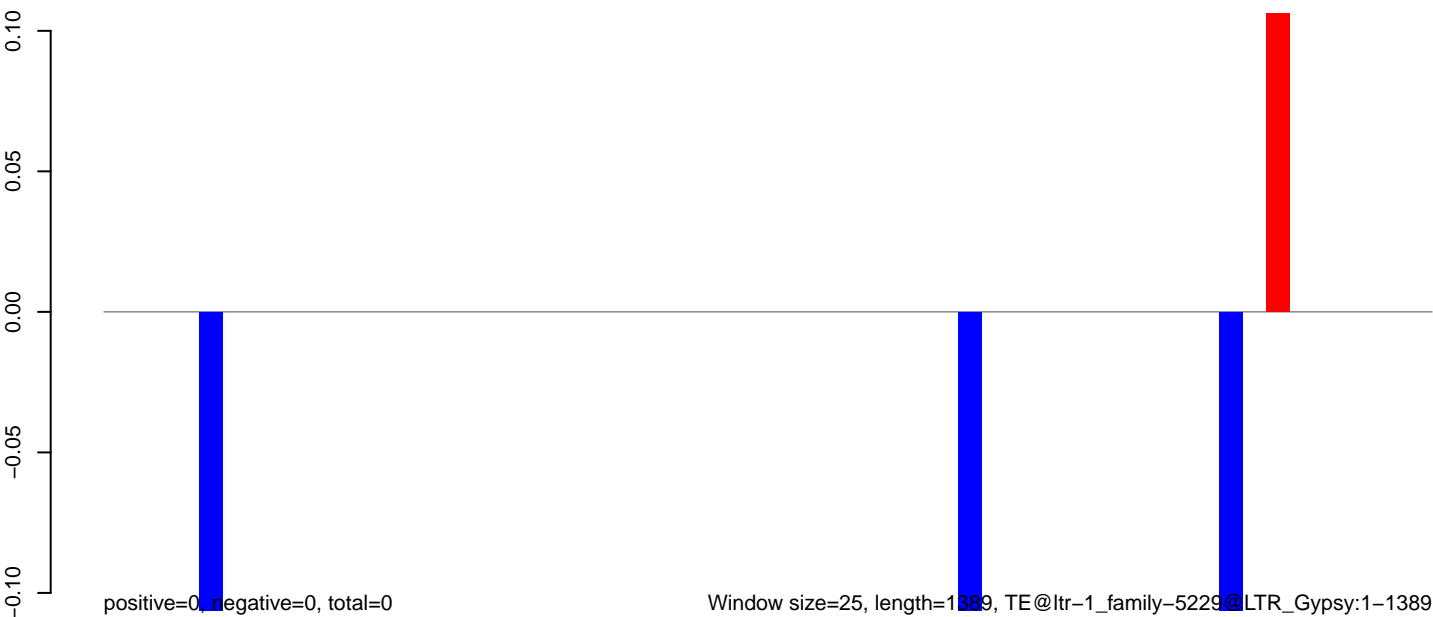
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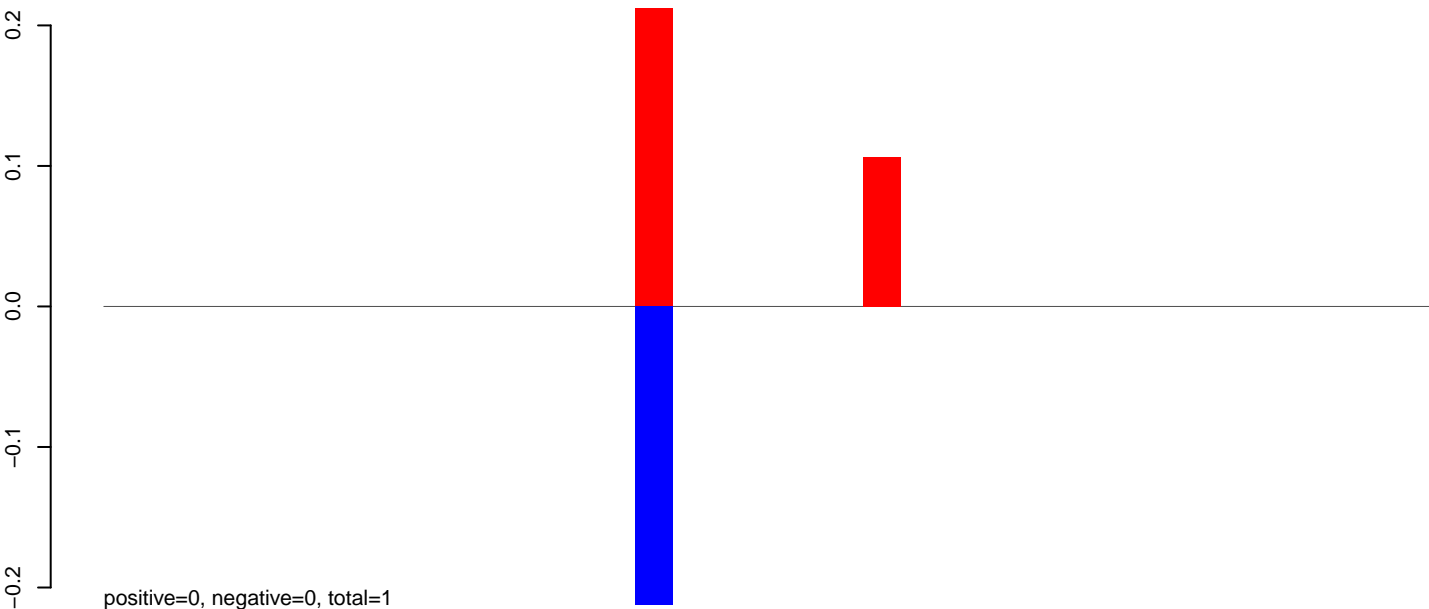


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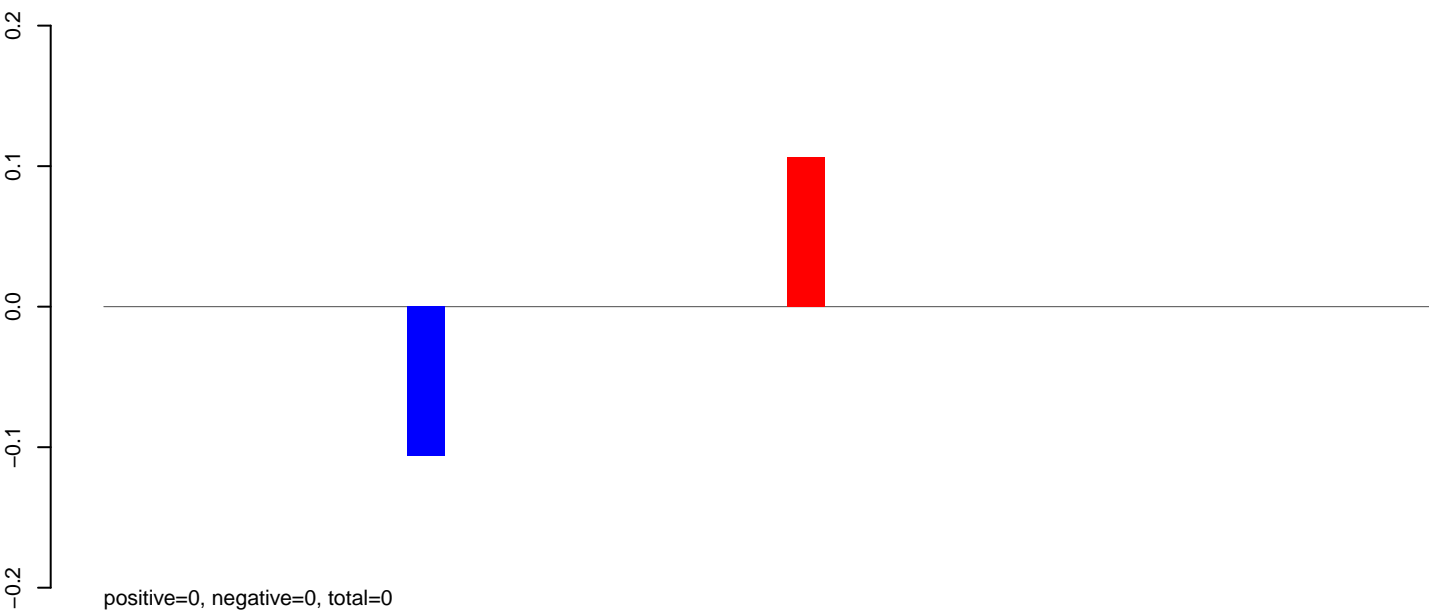


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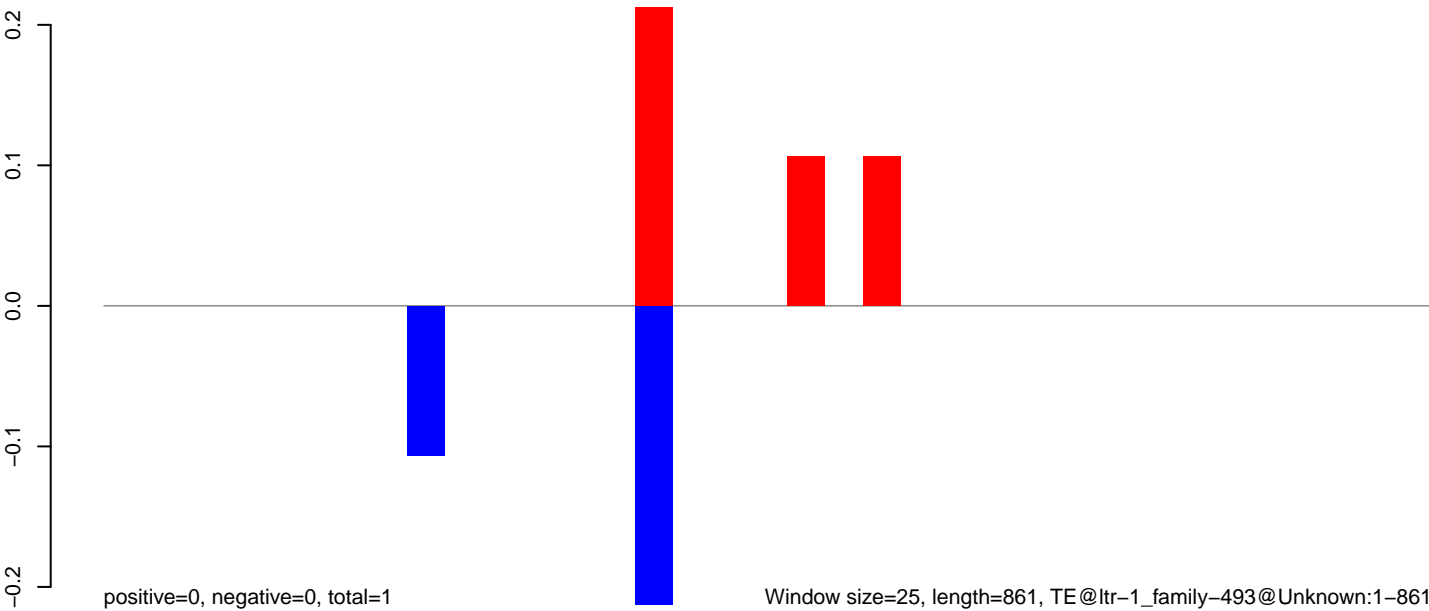
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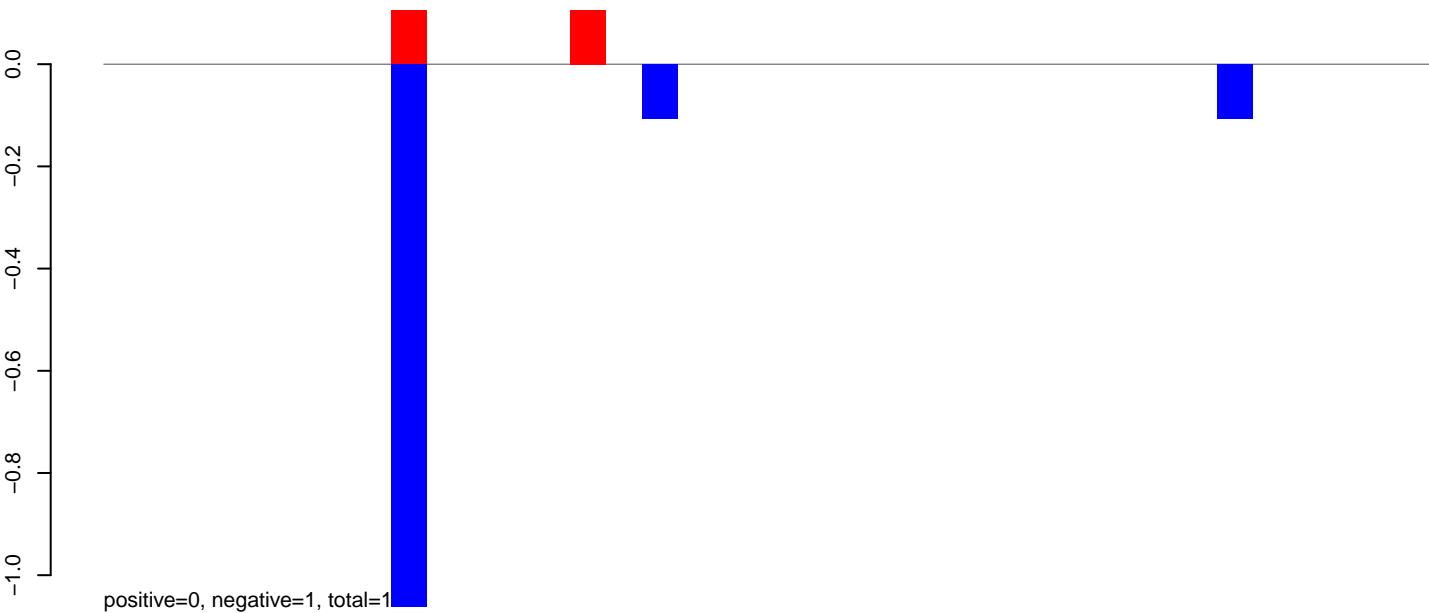
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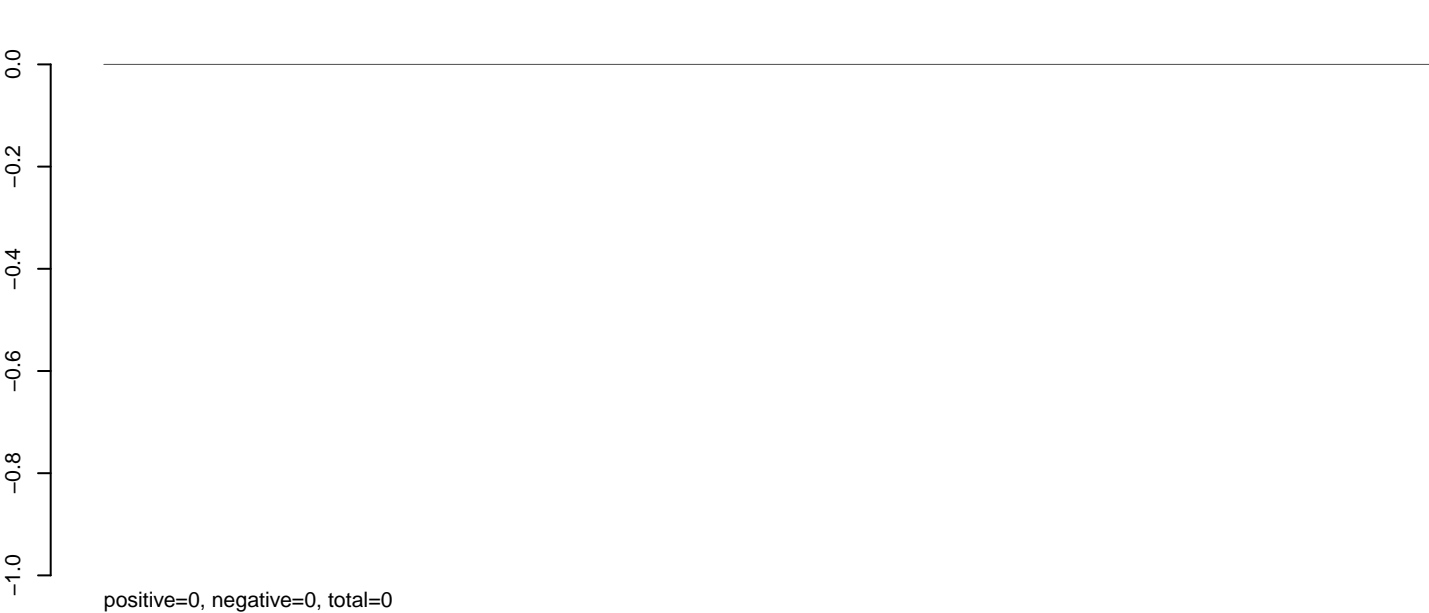
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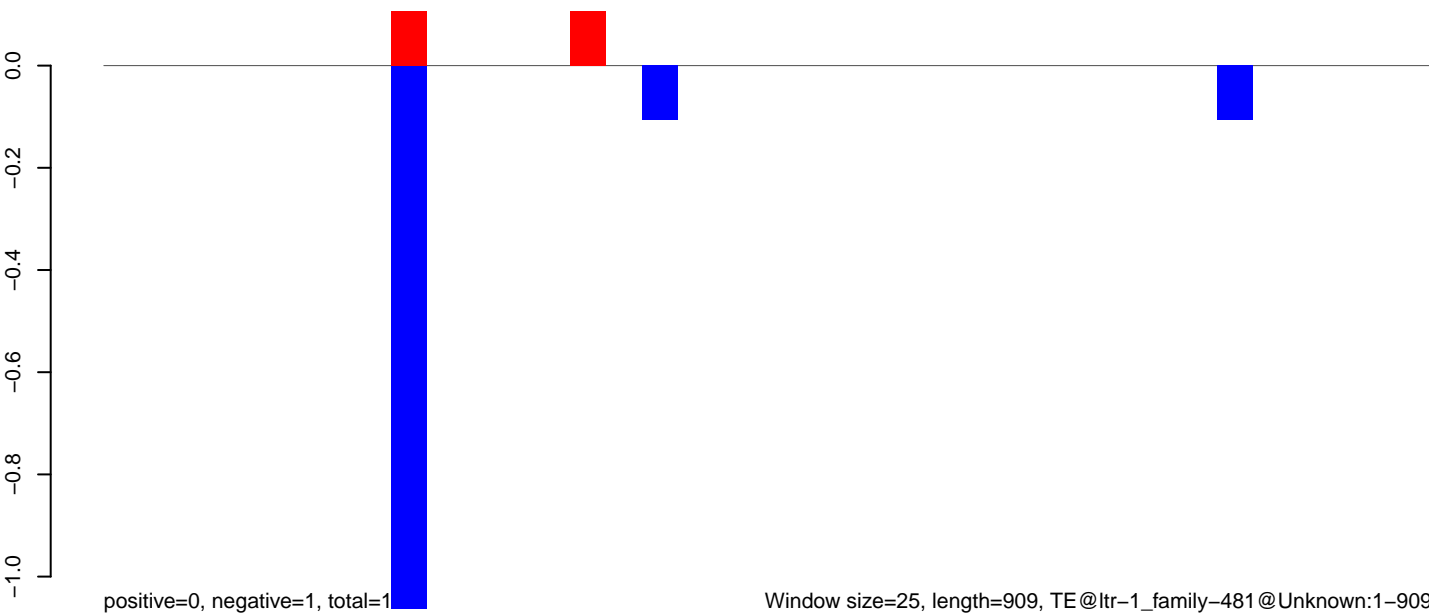
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AeAlbo_Larv_OA.rep

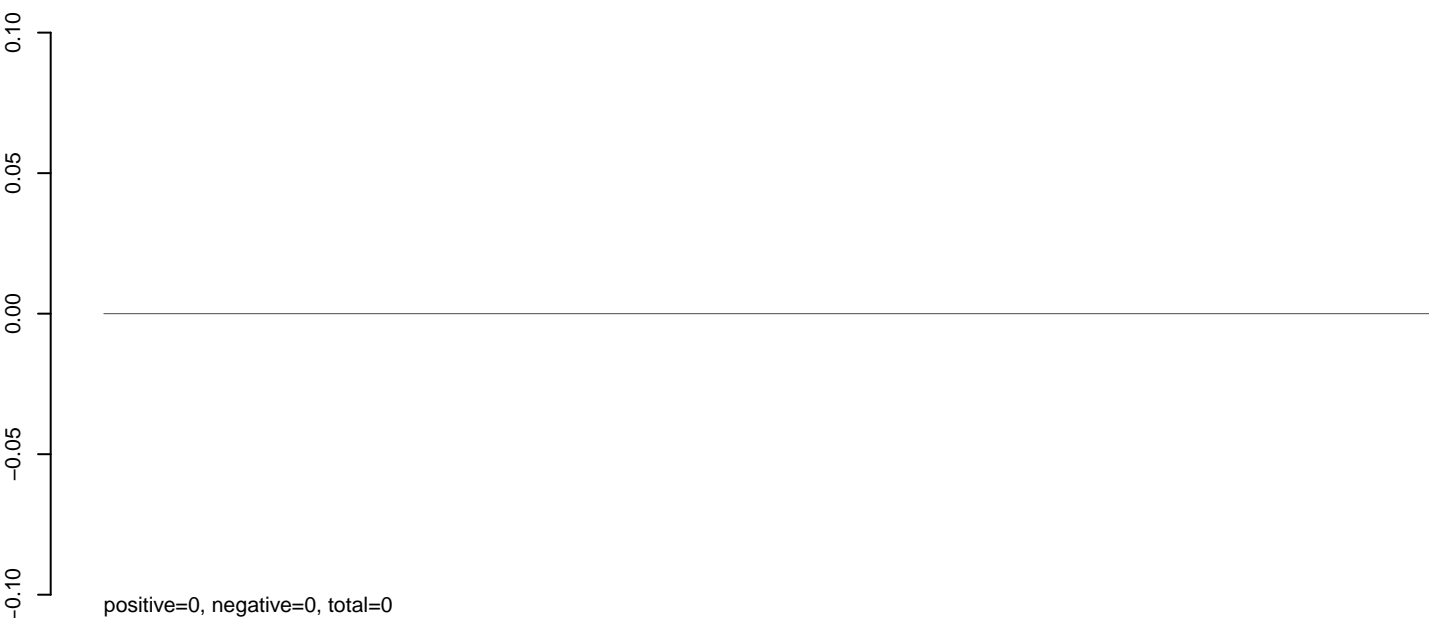


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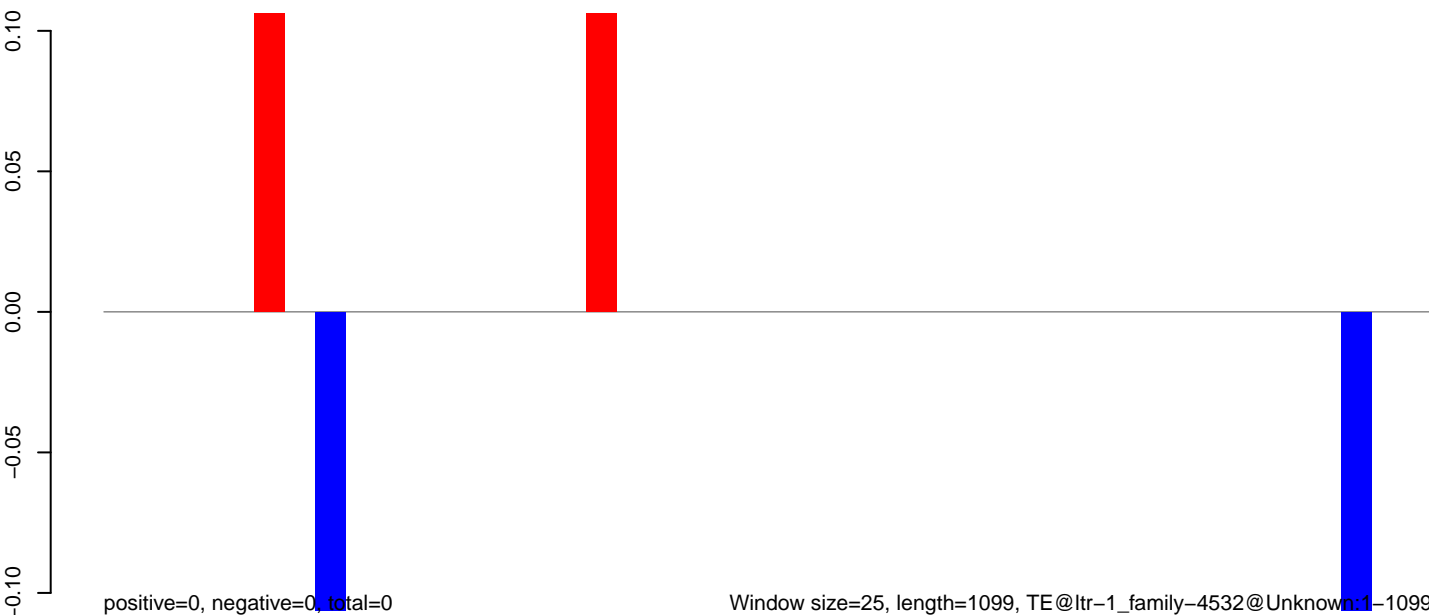
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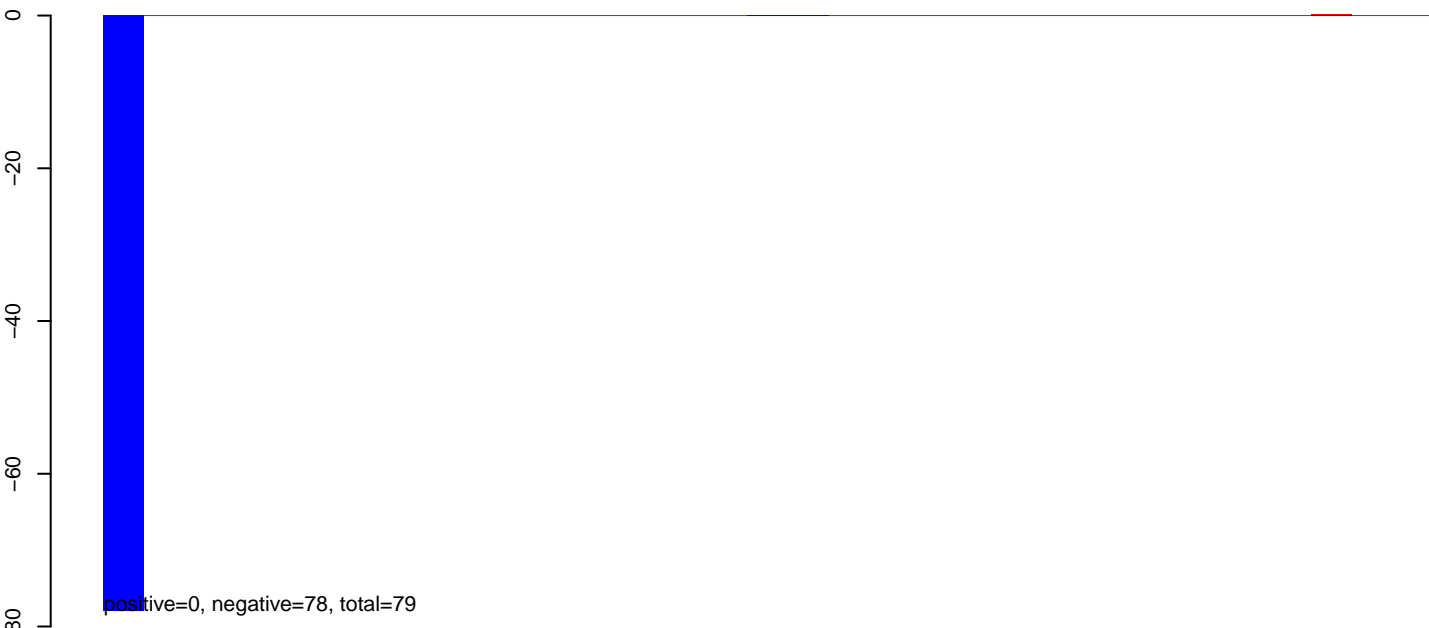


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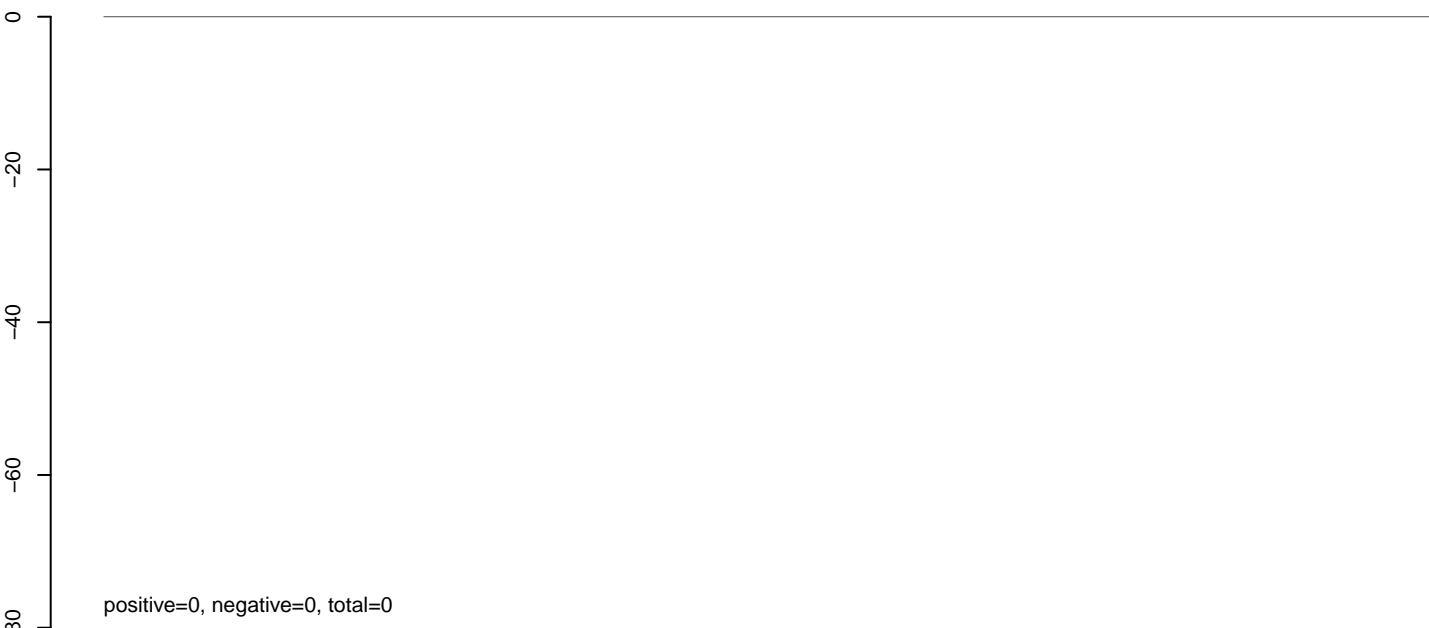


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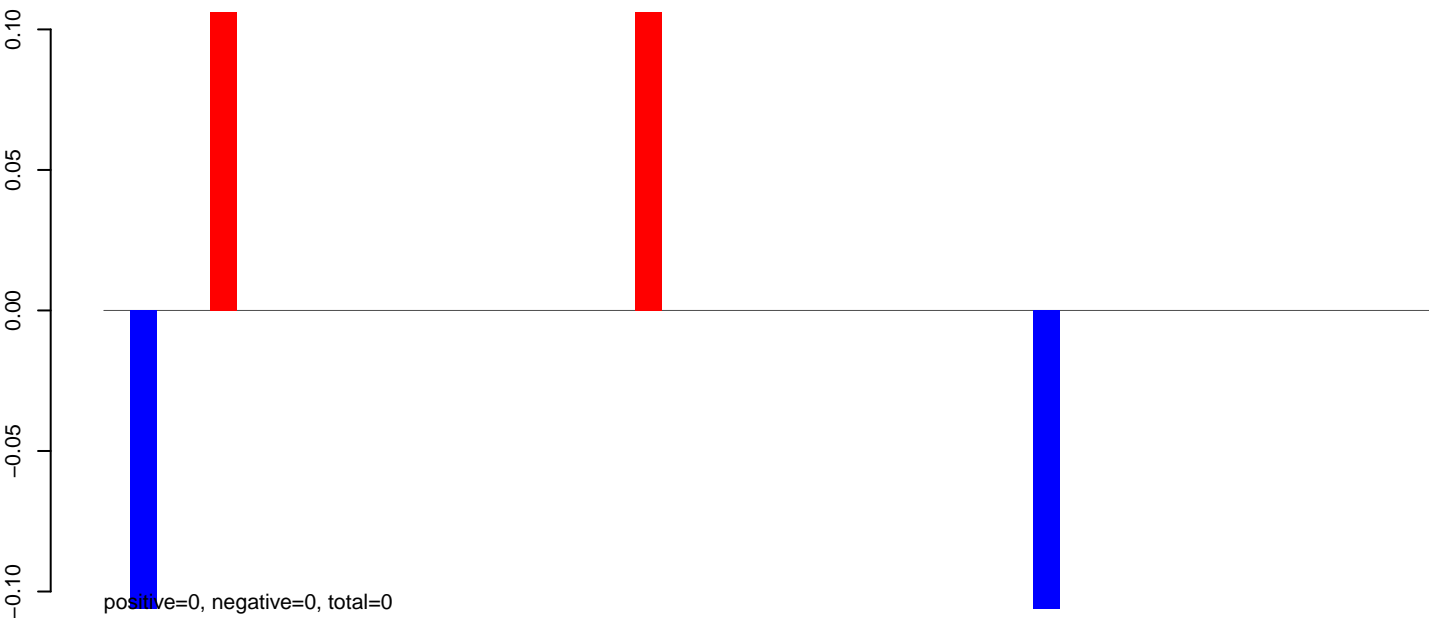
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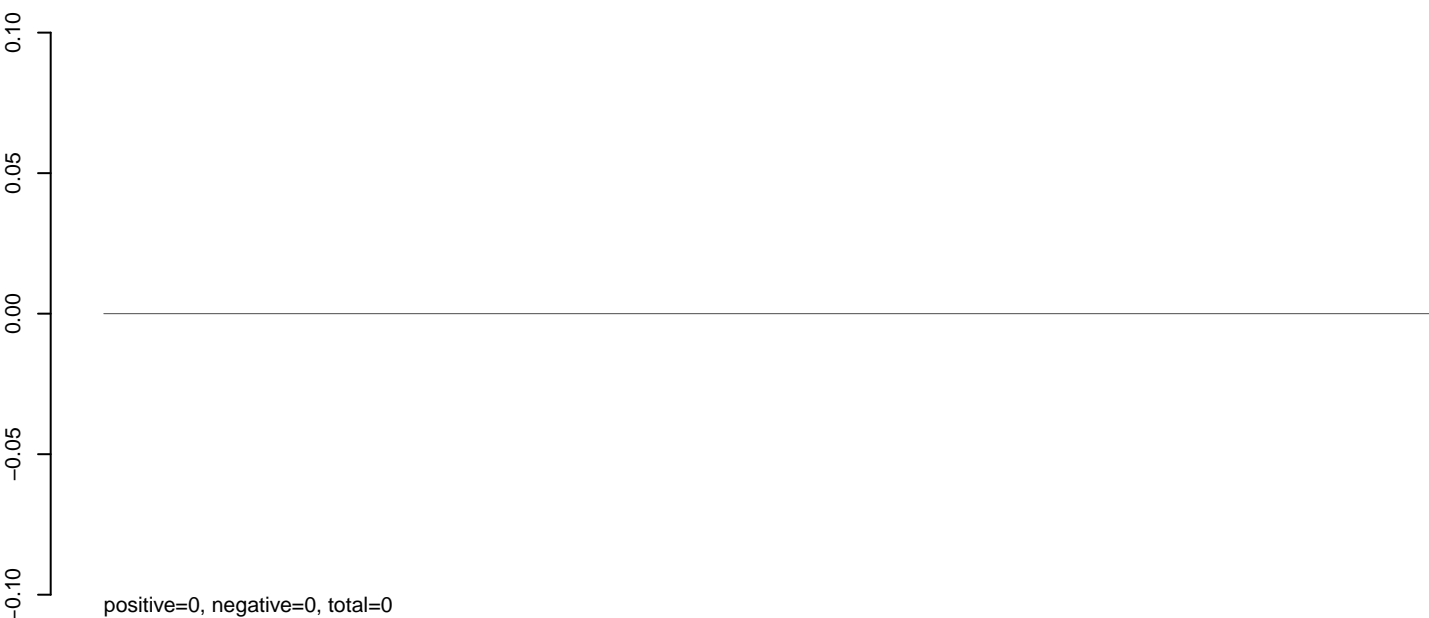
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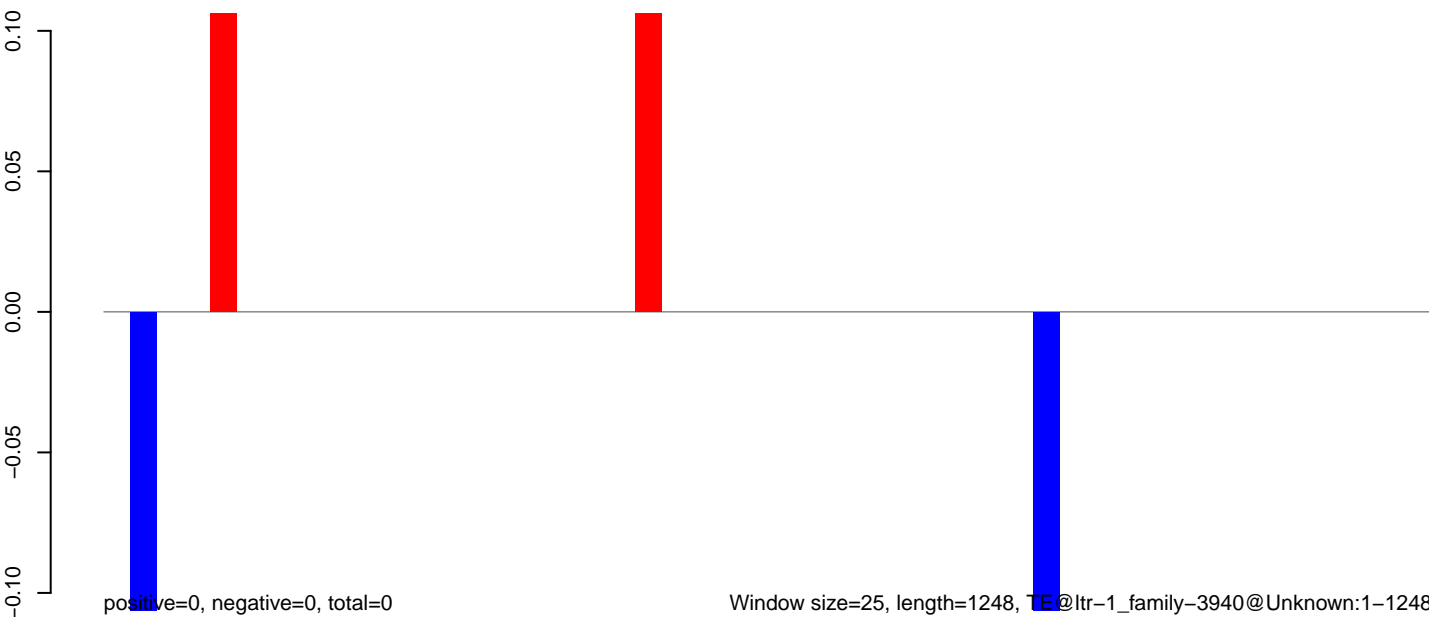
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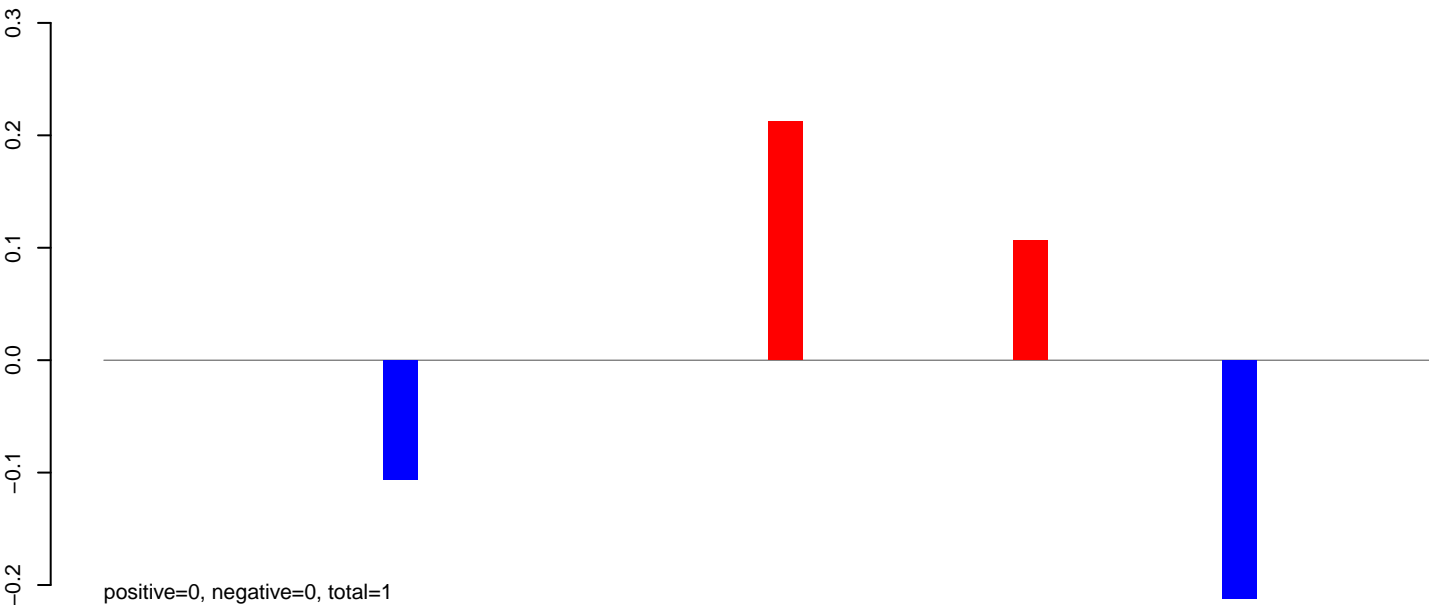


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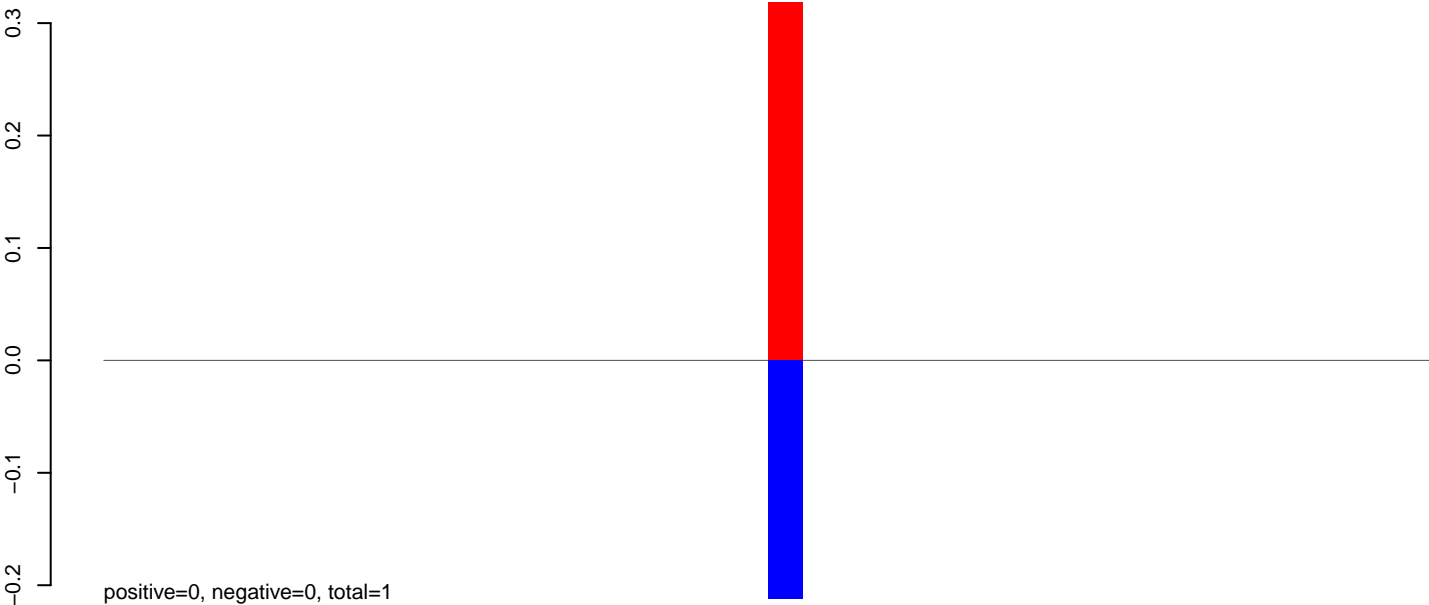


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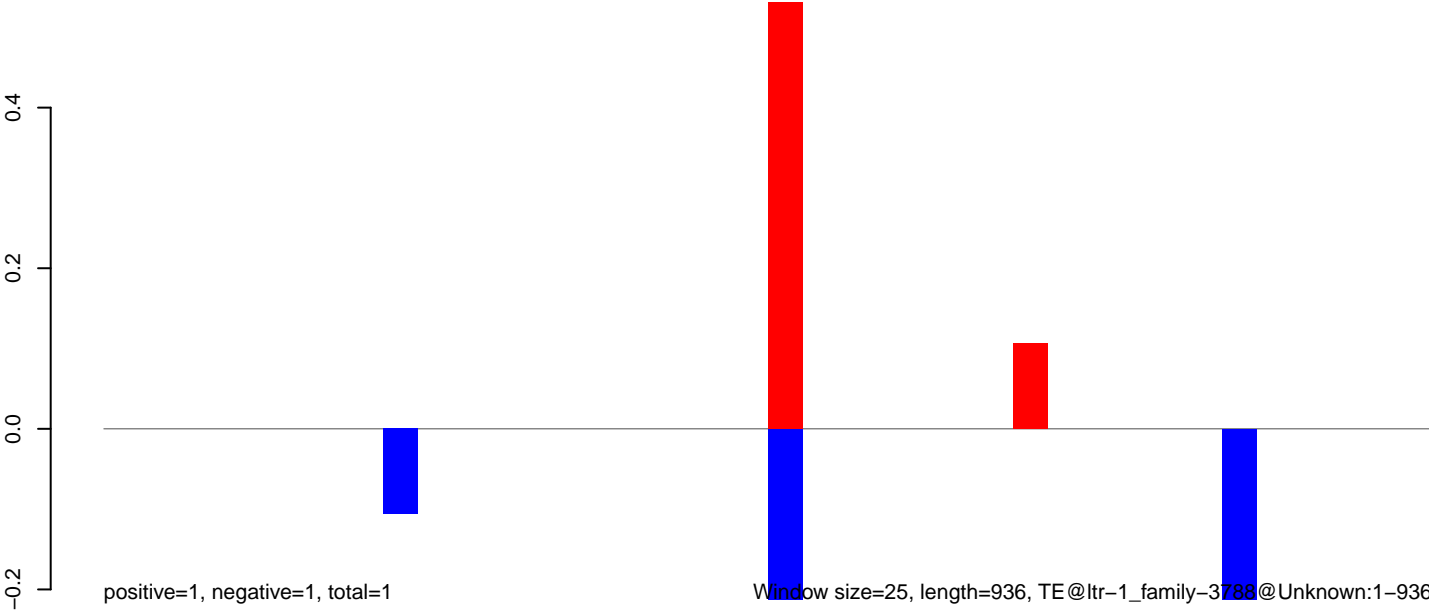
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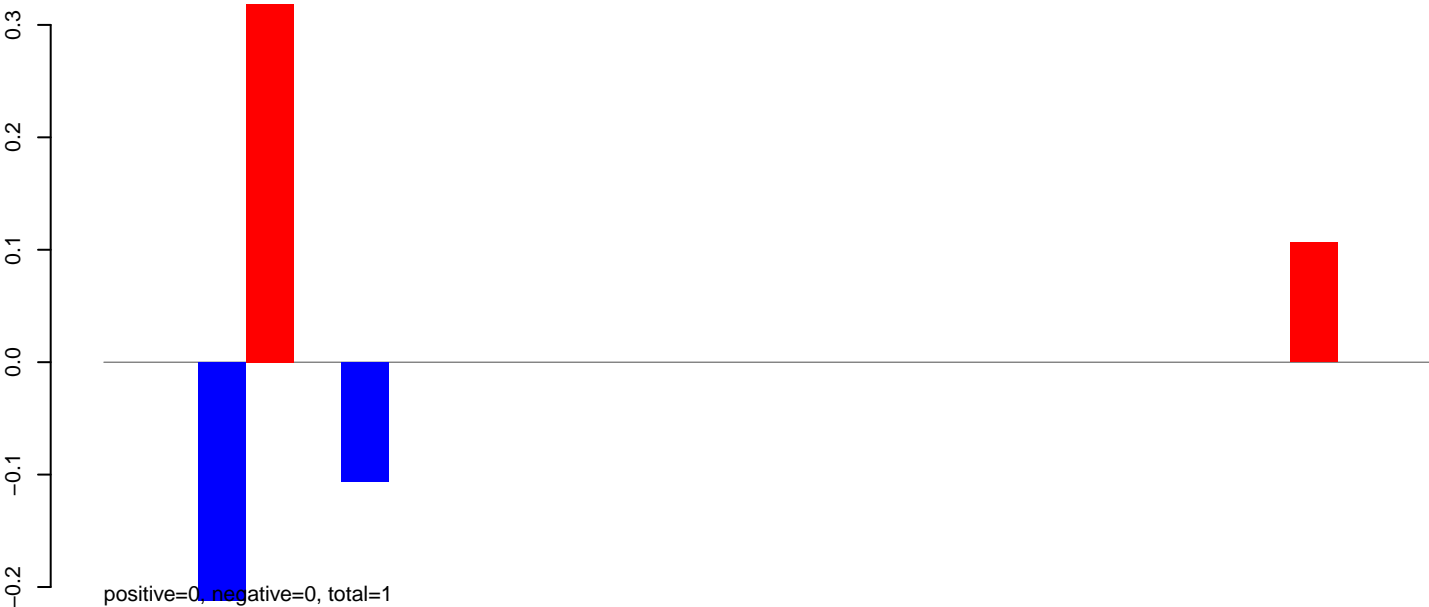
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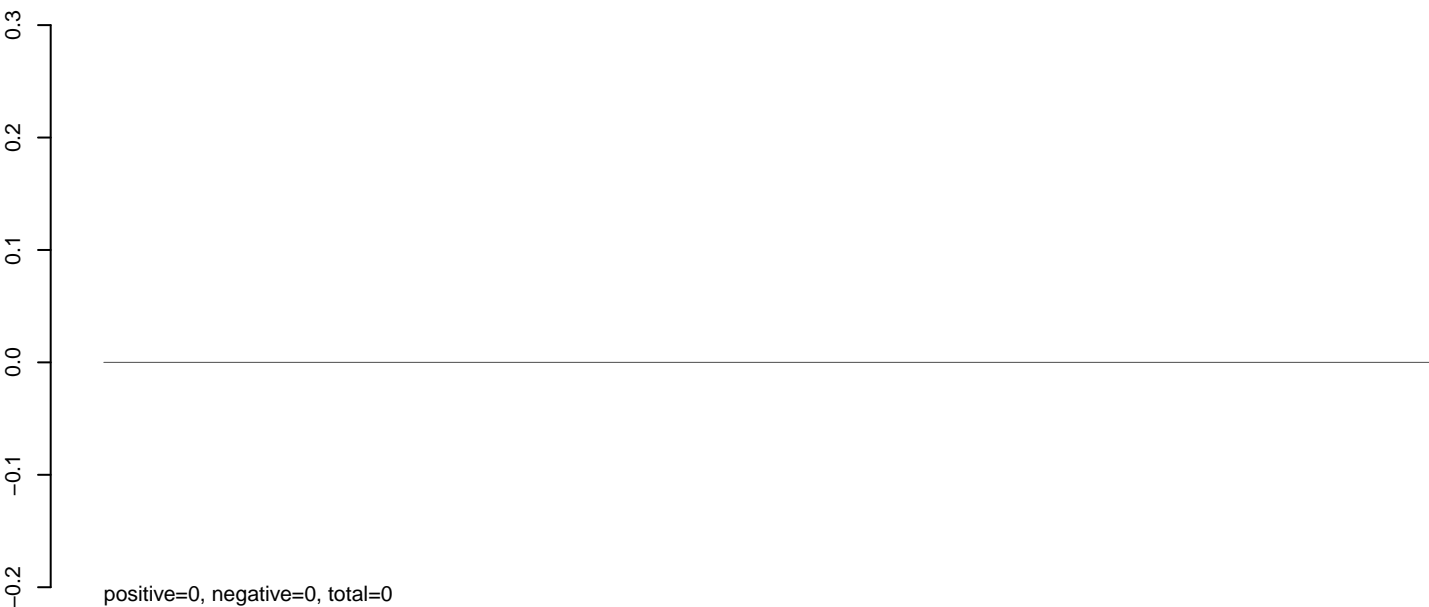
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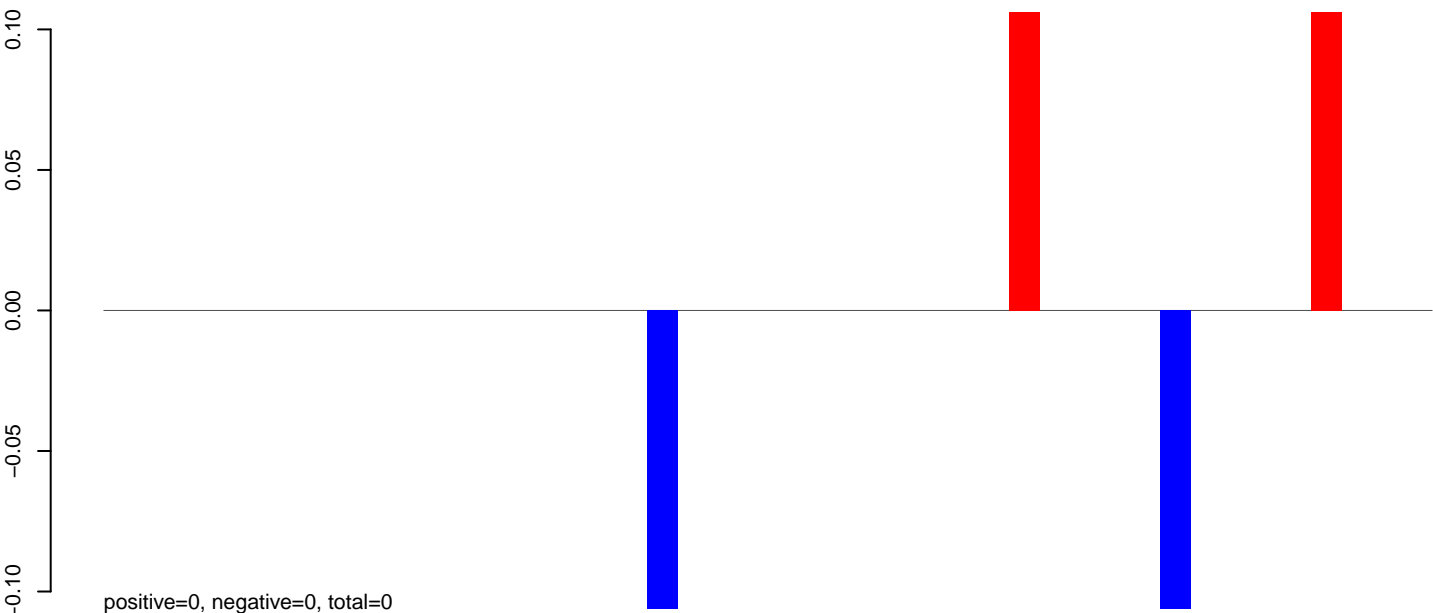
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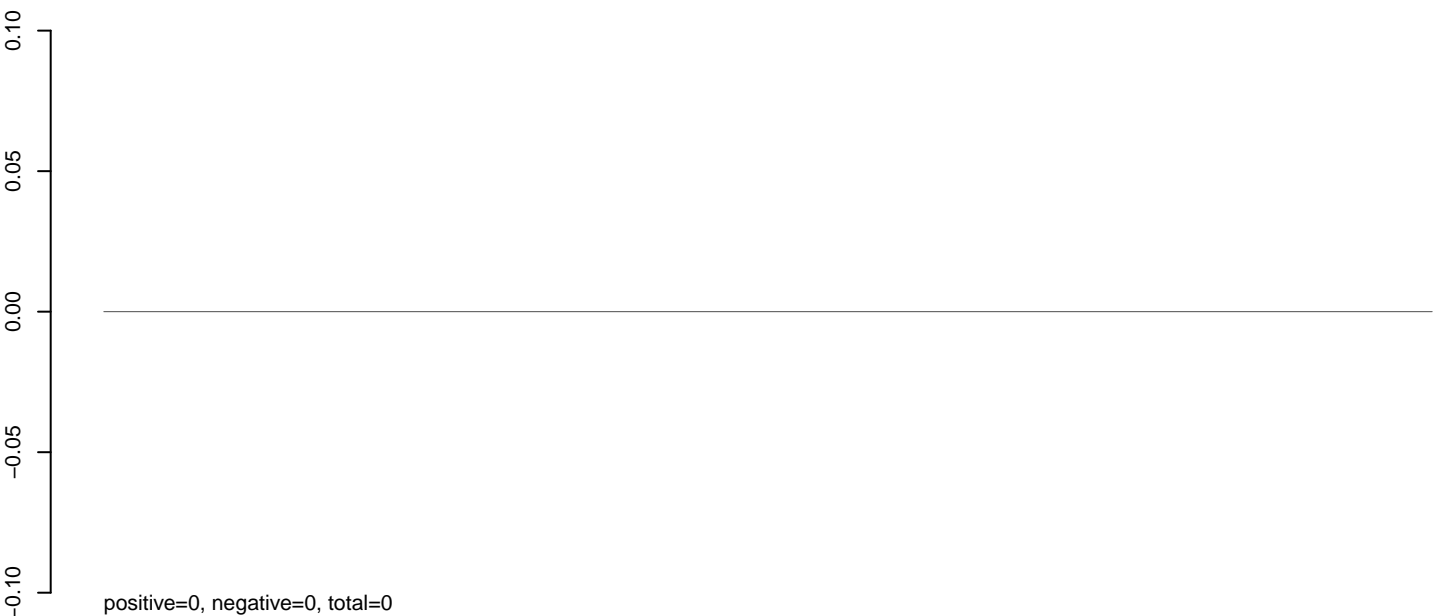
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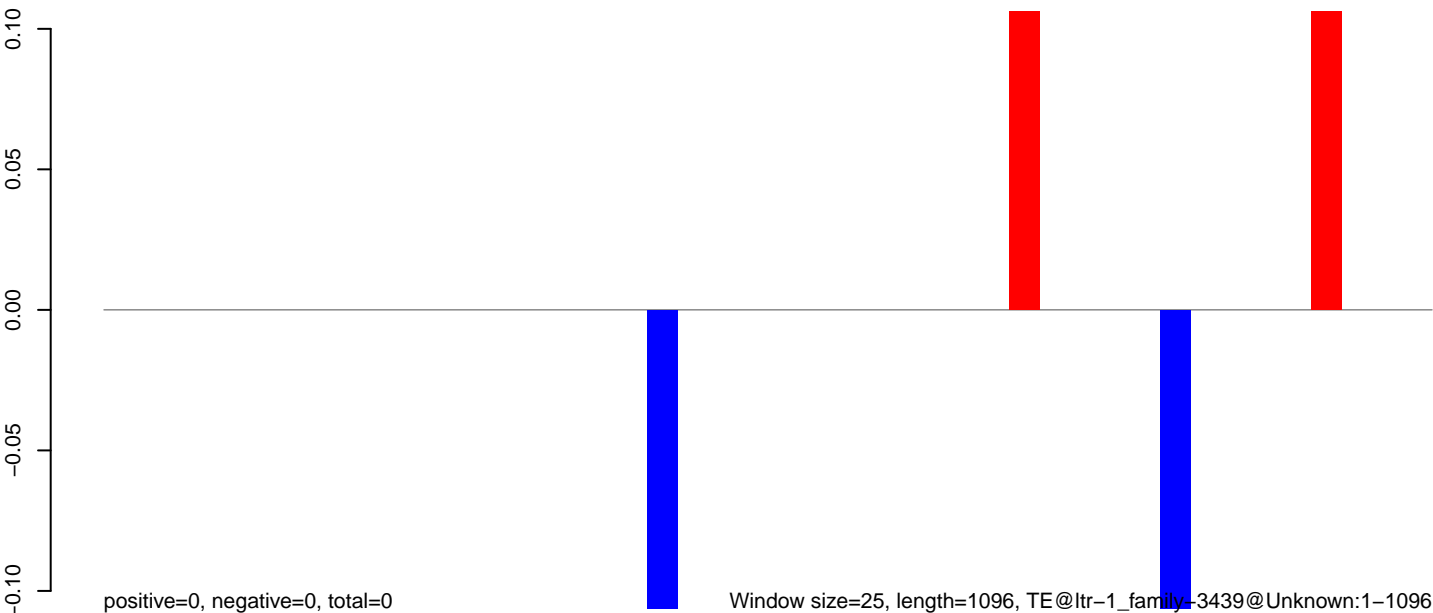
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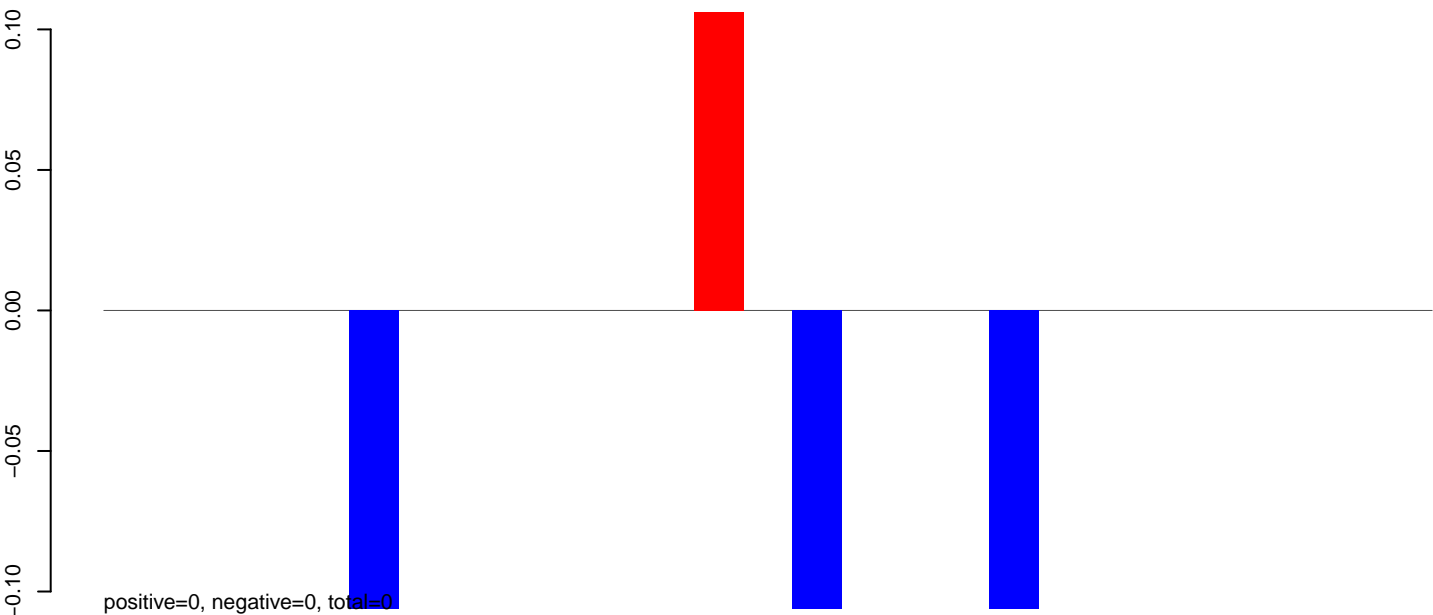


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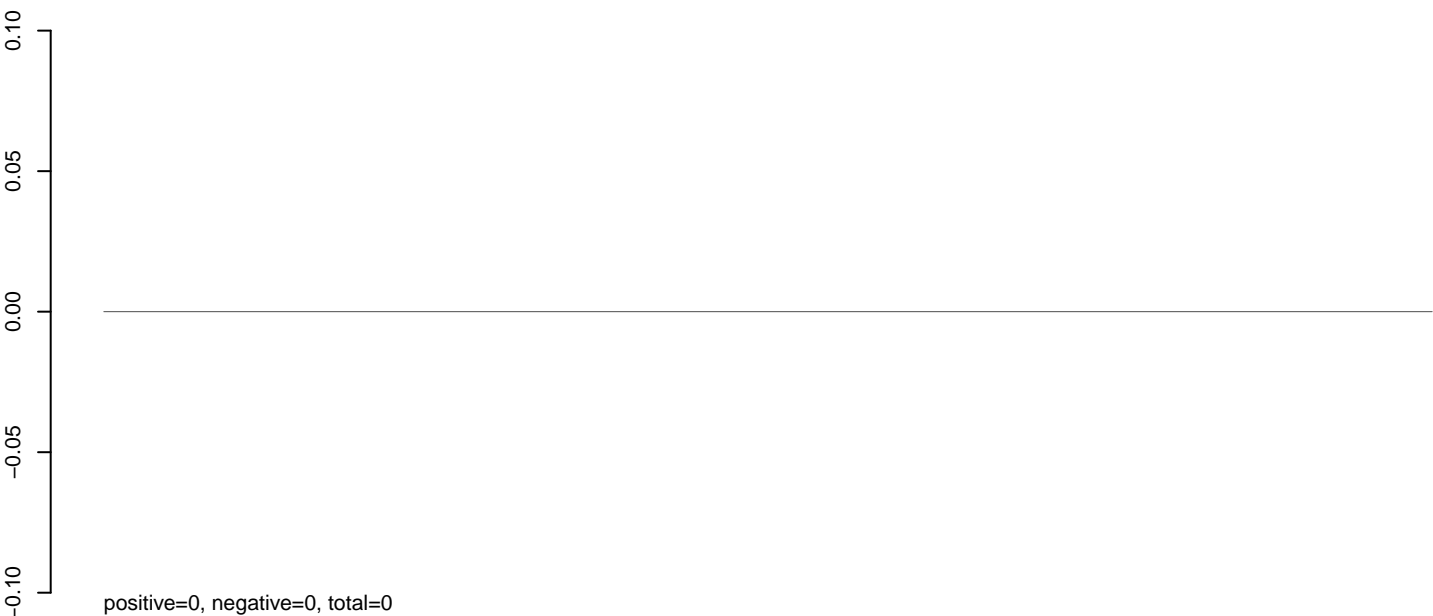


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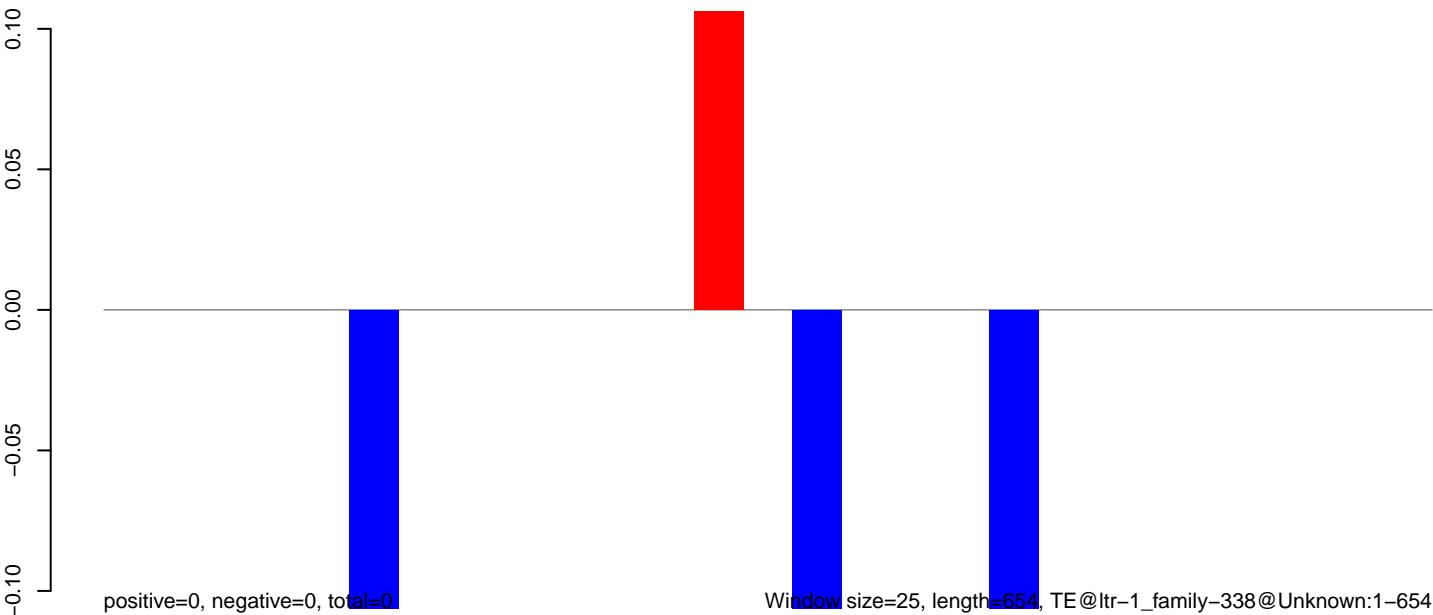
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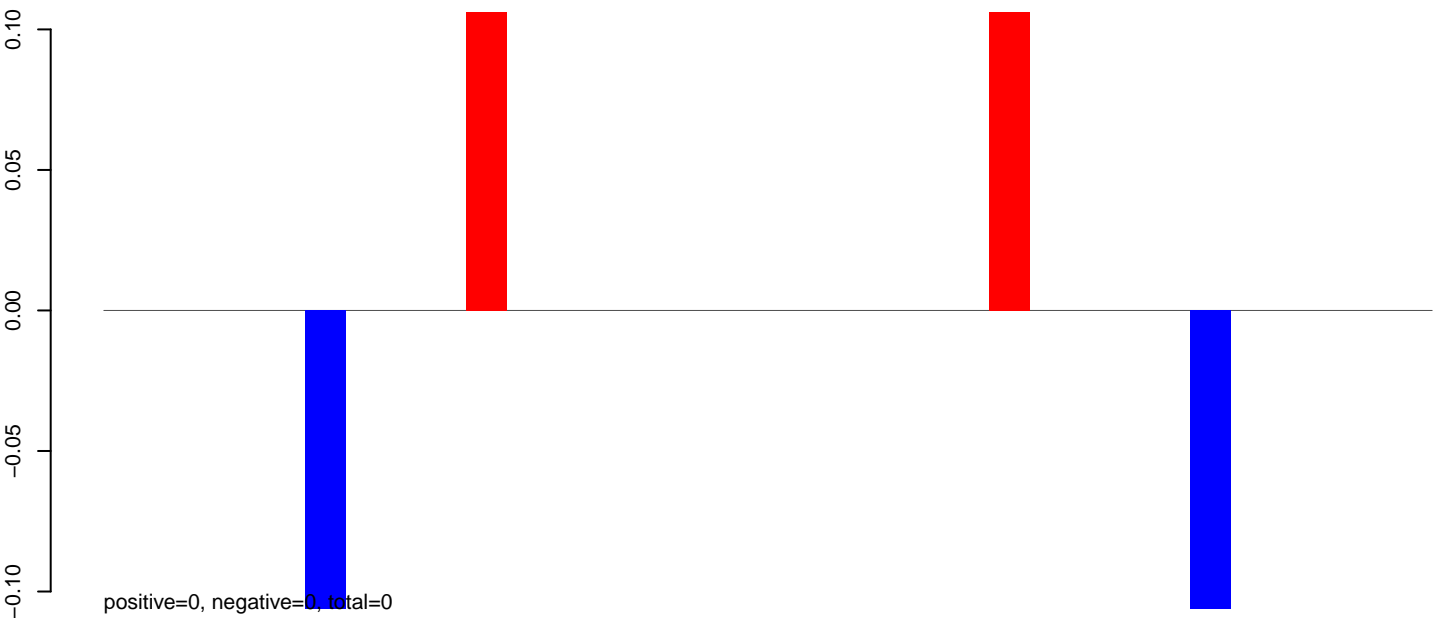


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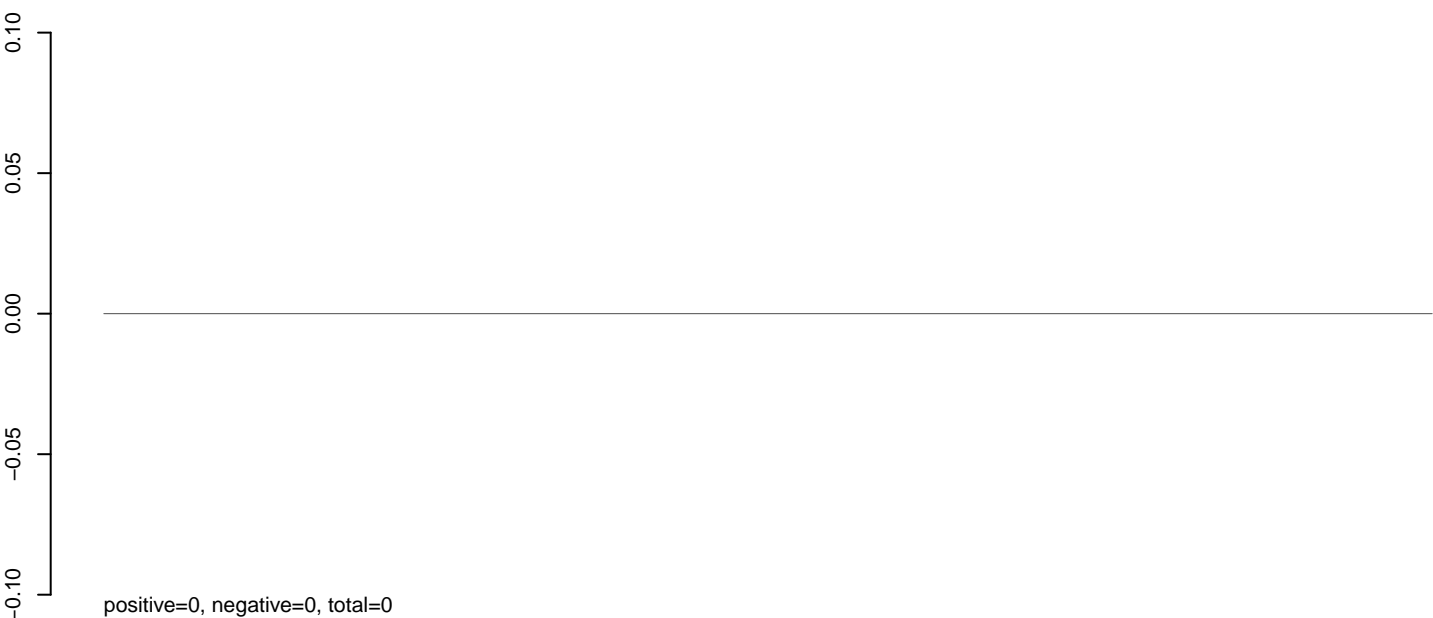


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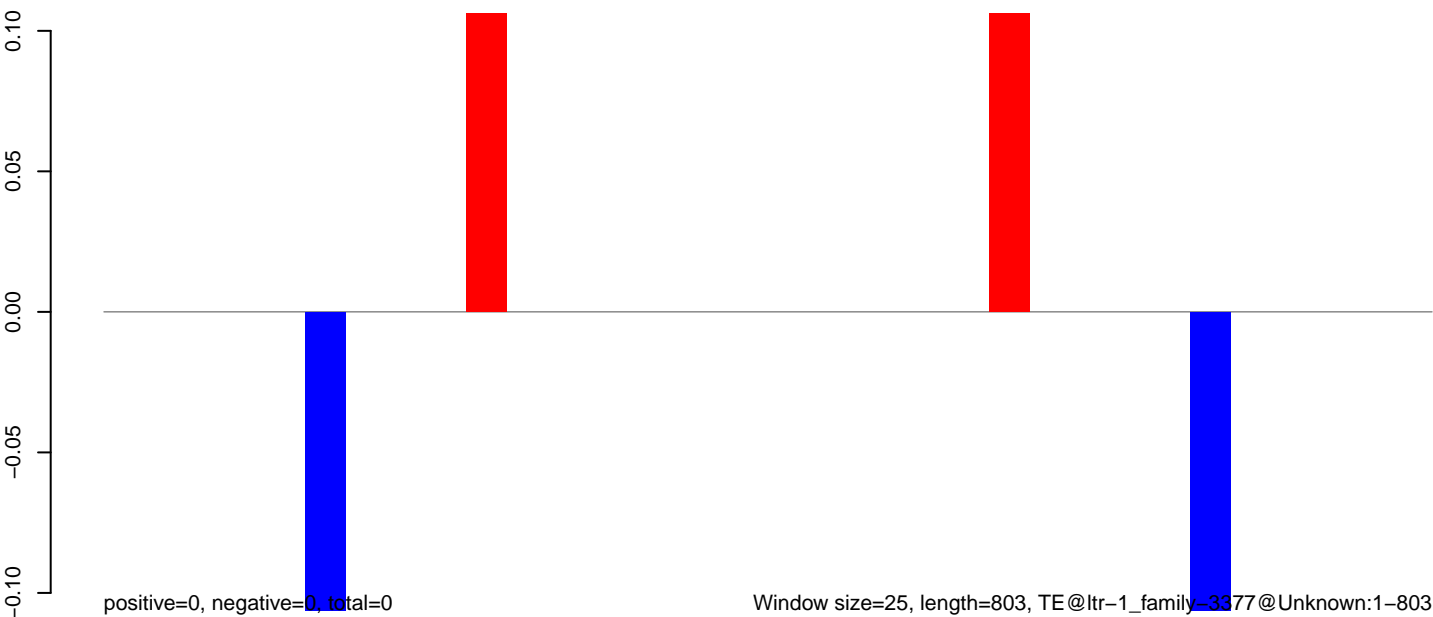
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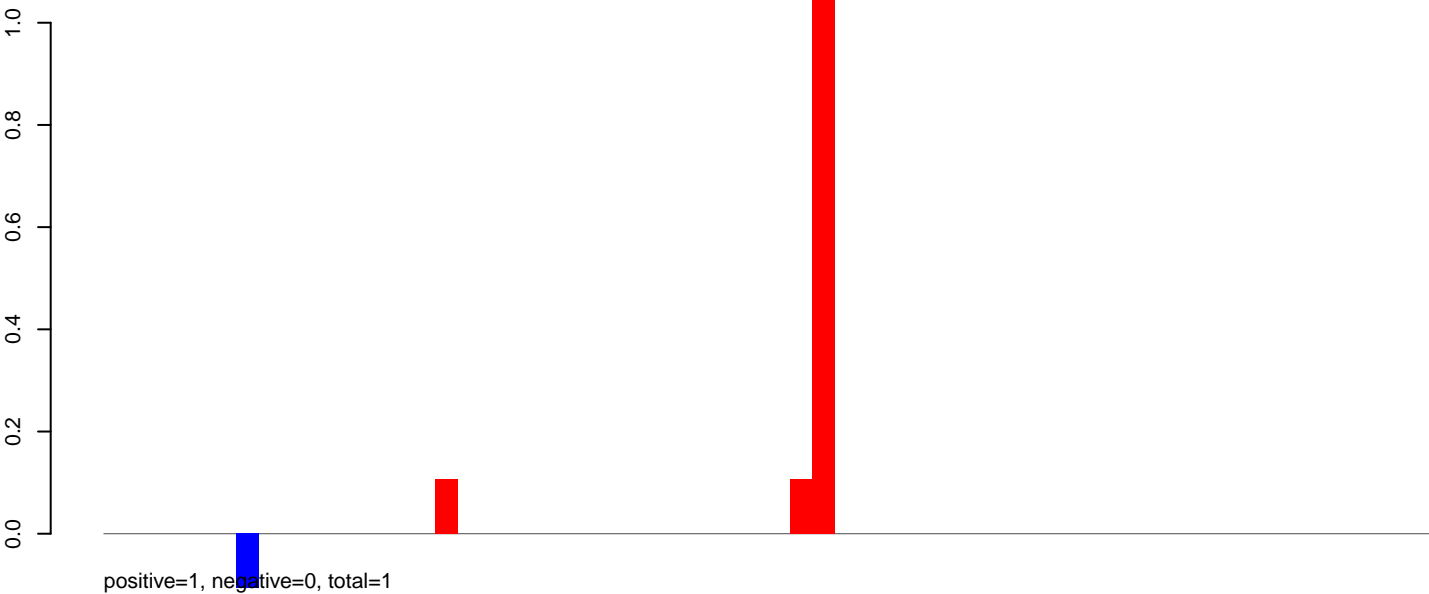
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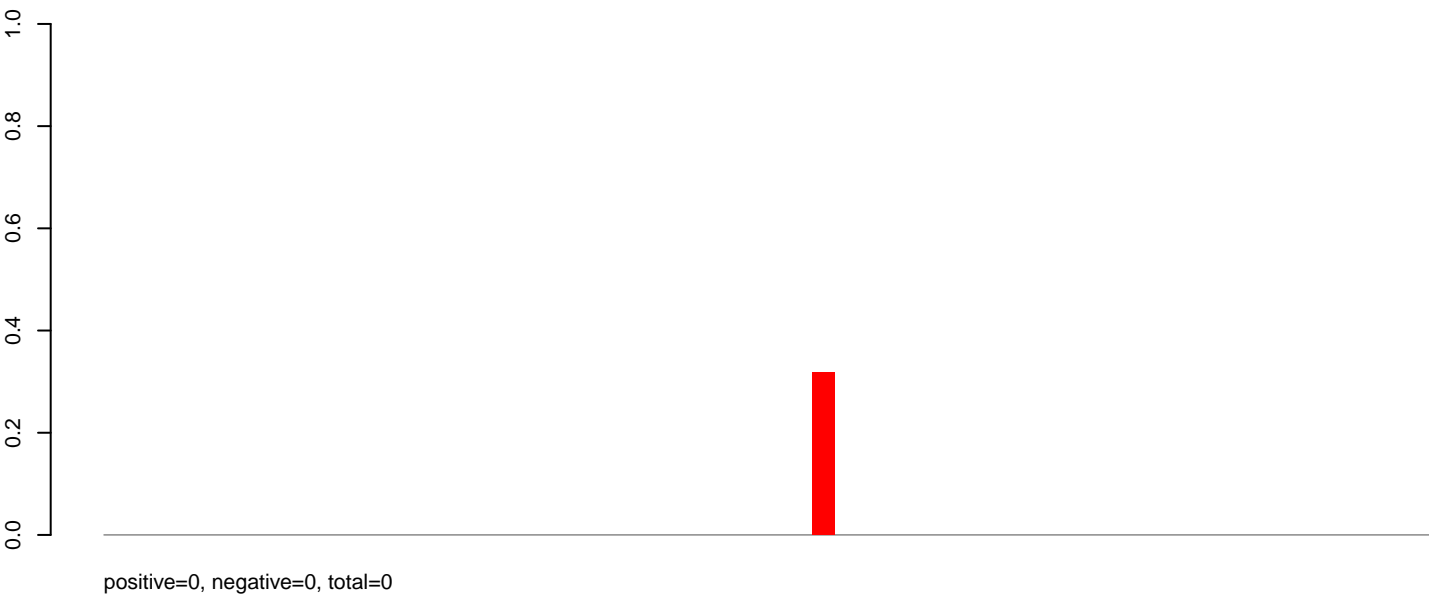
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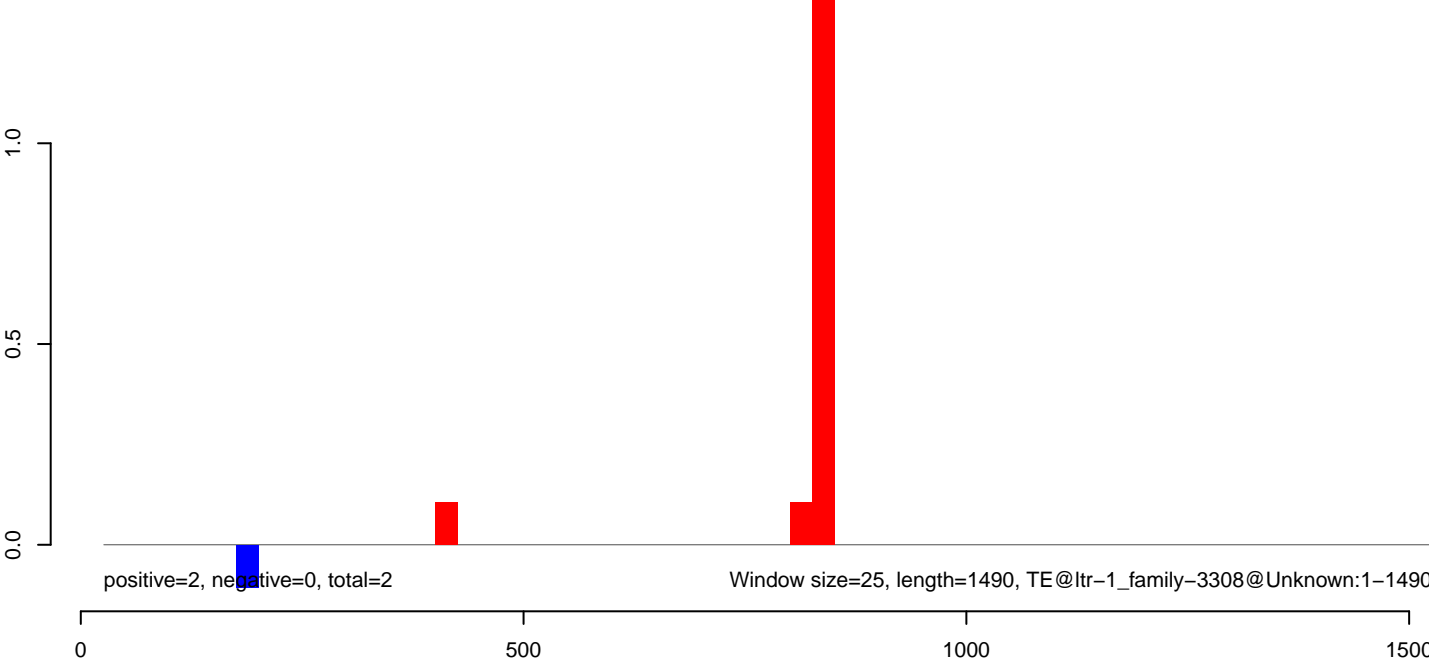
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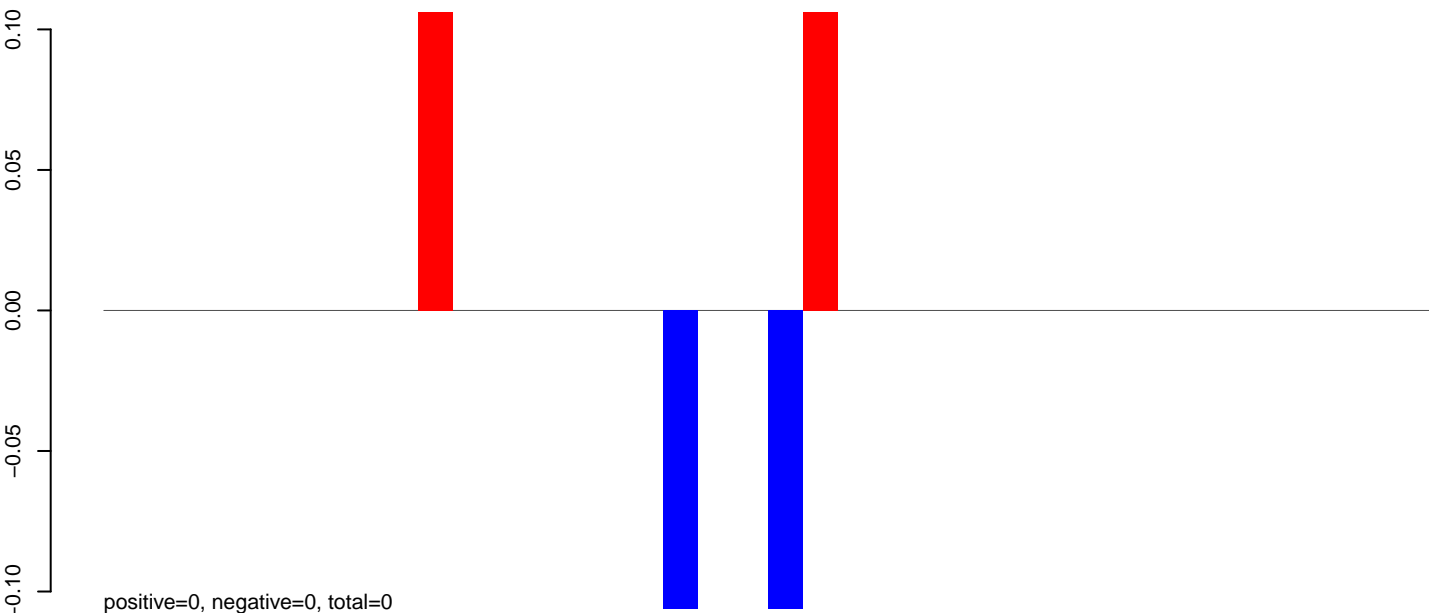
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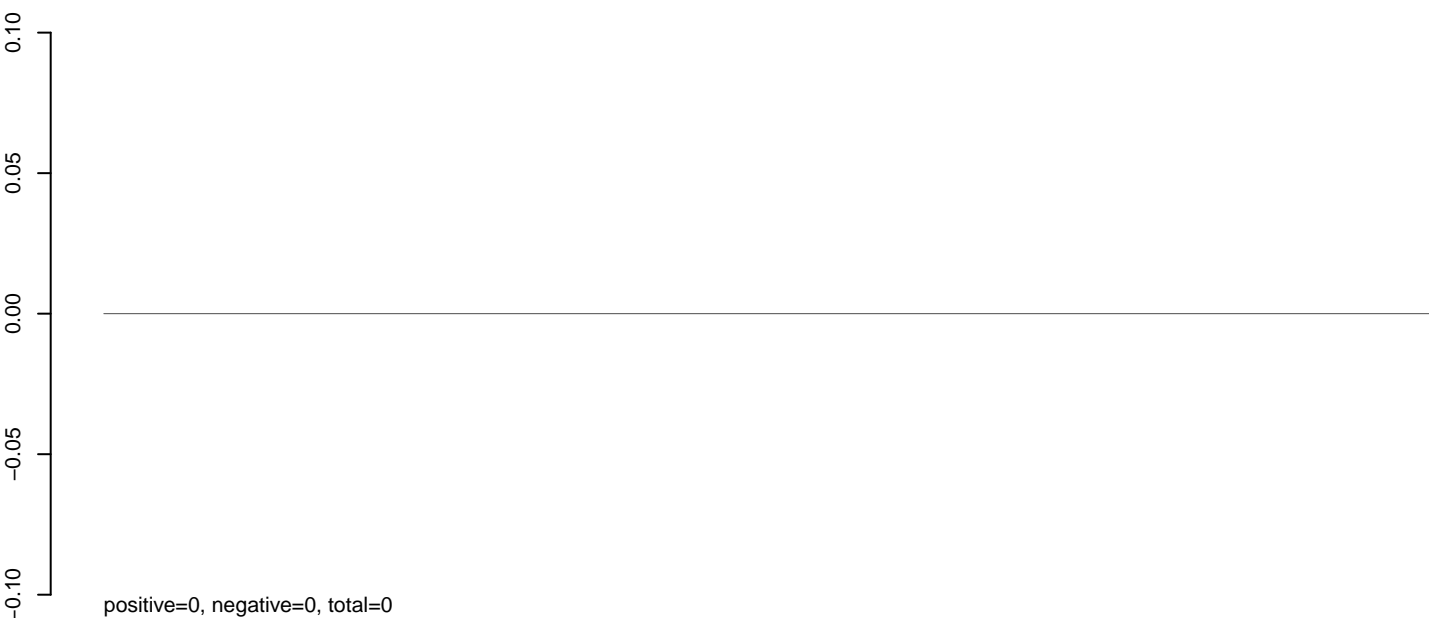
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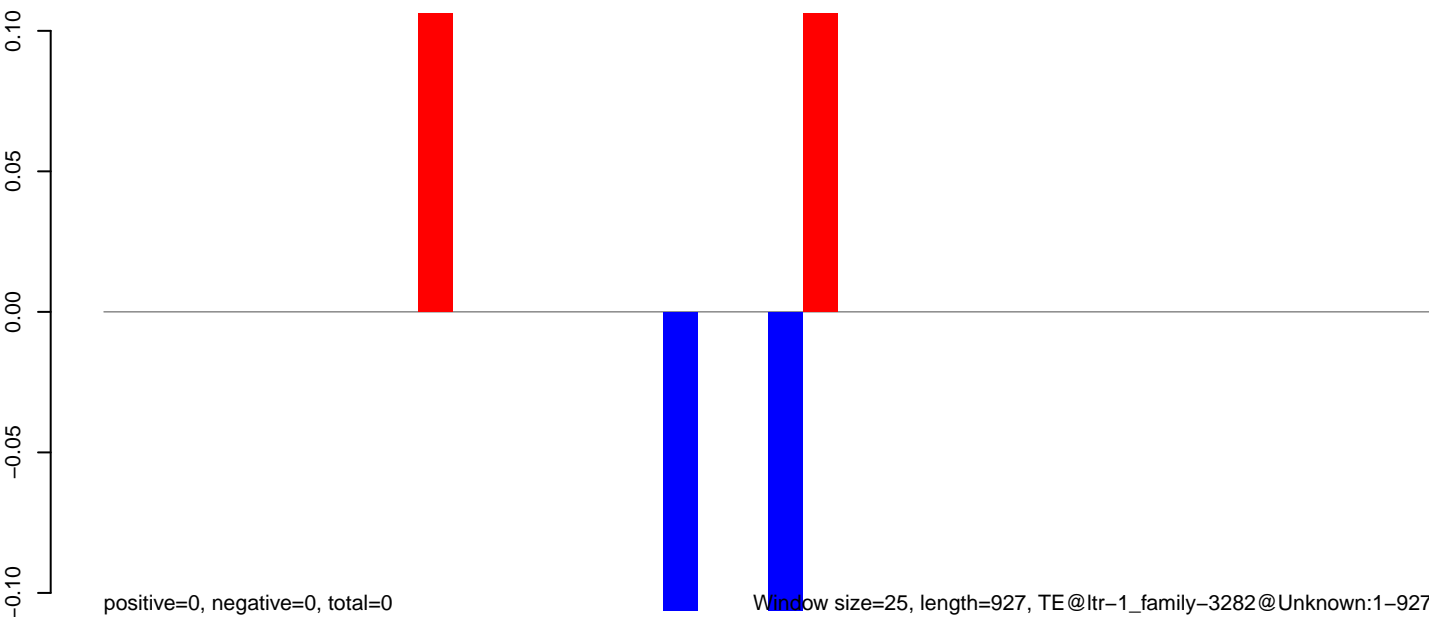
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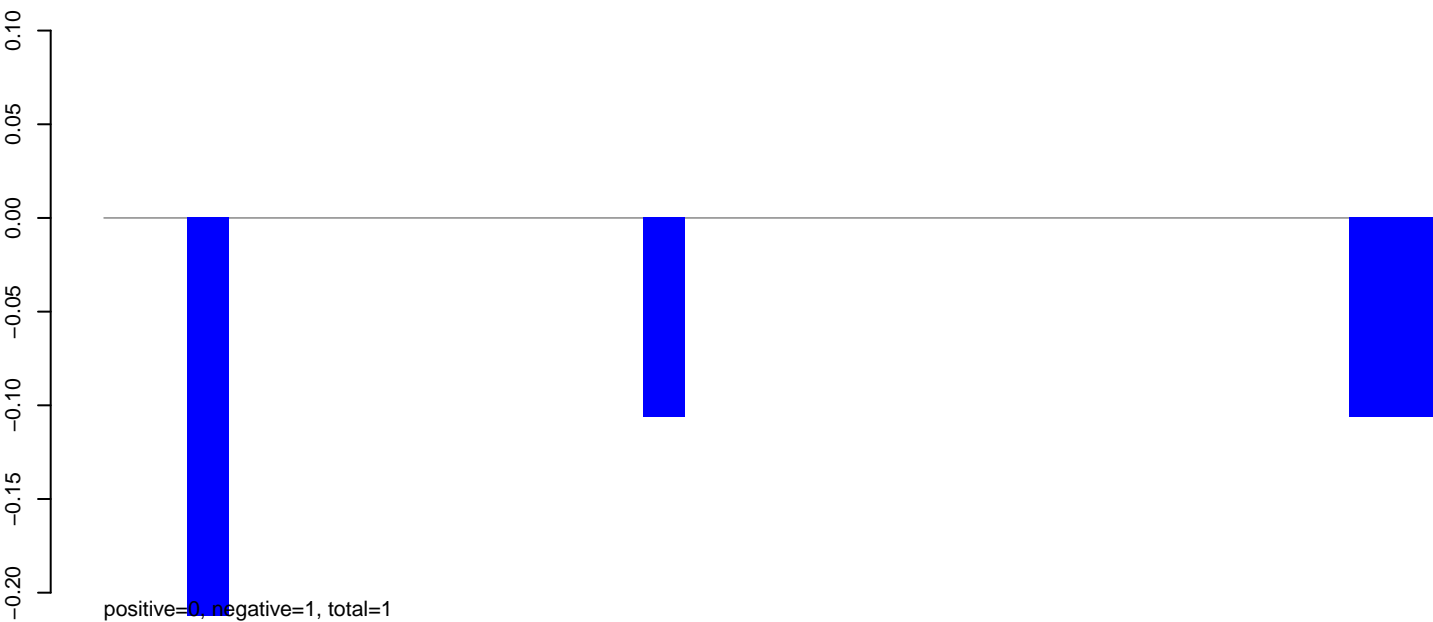
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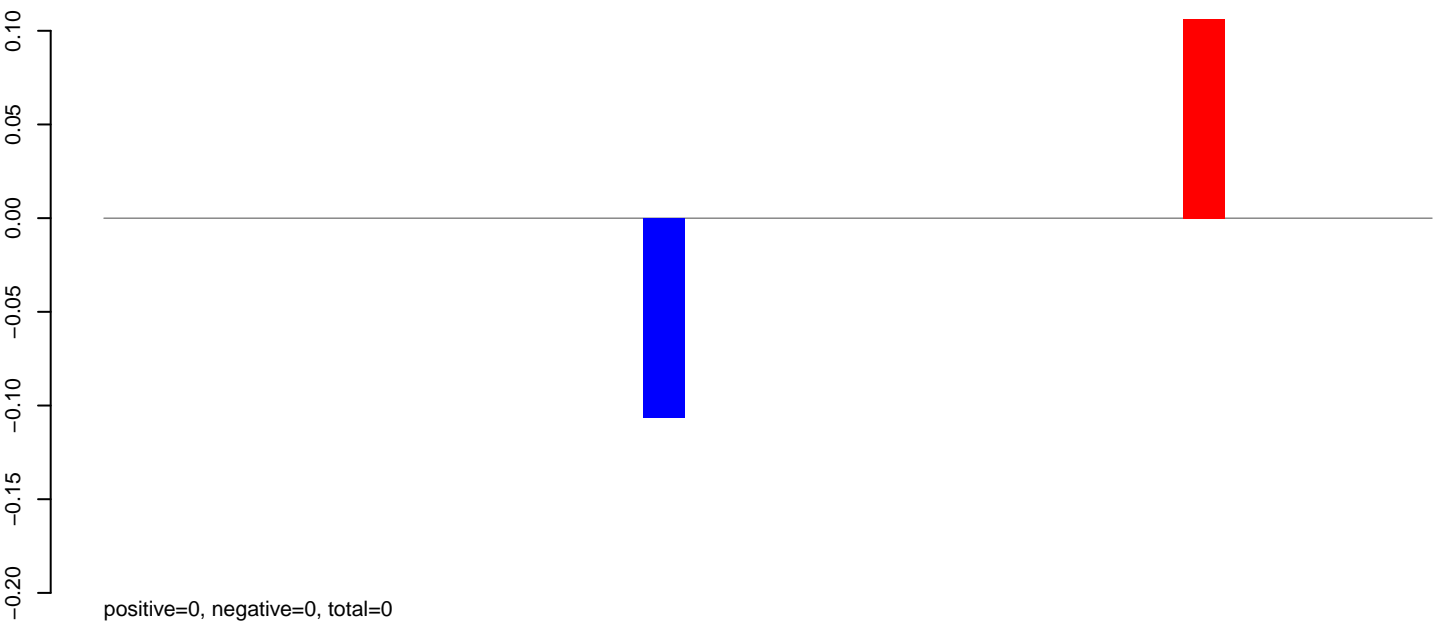
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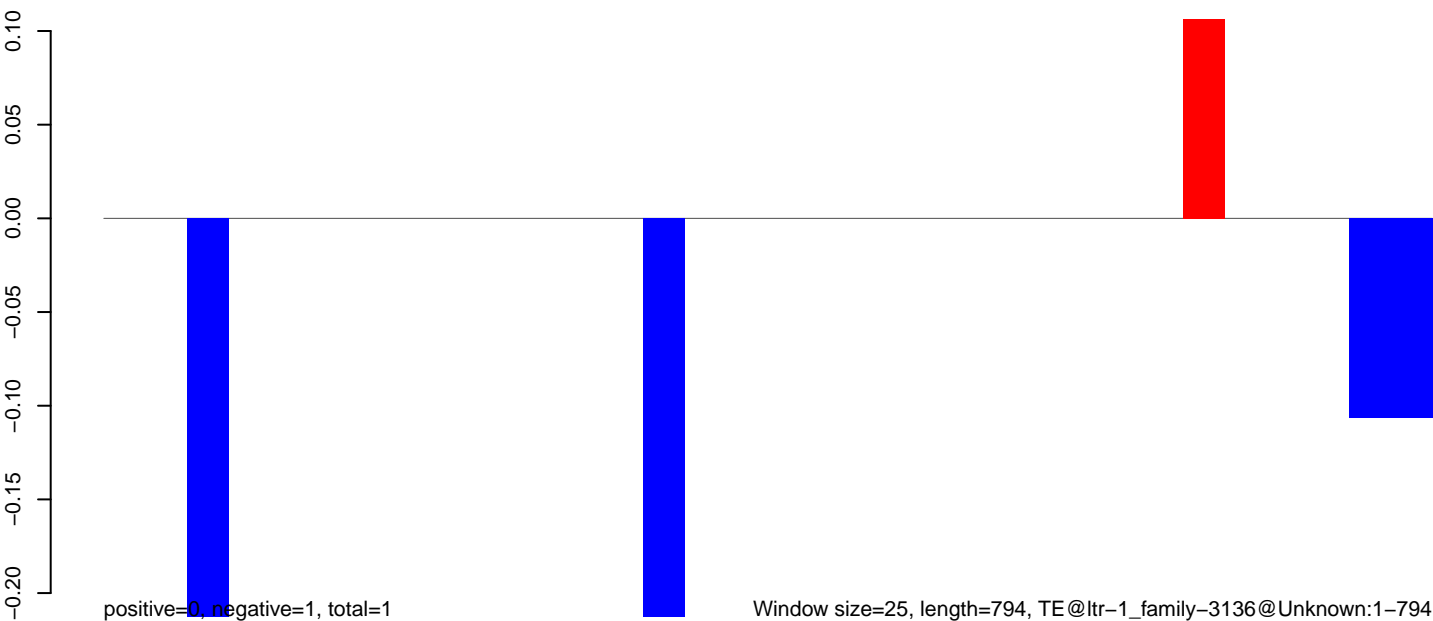
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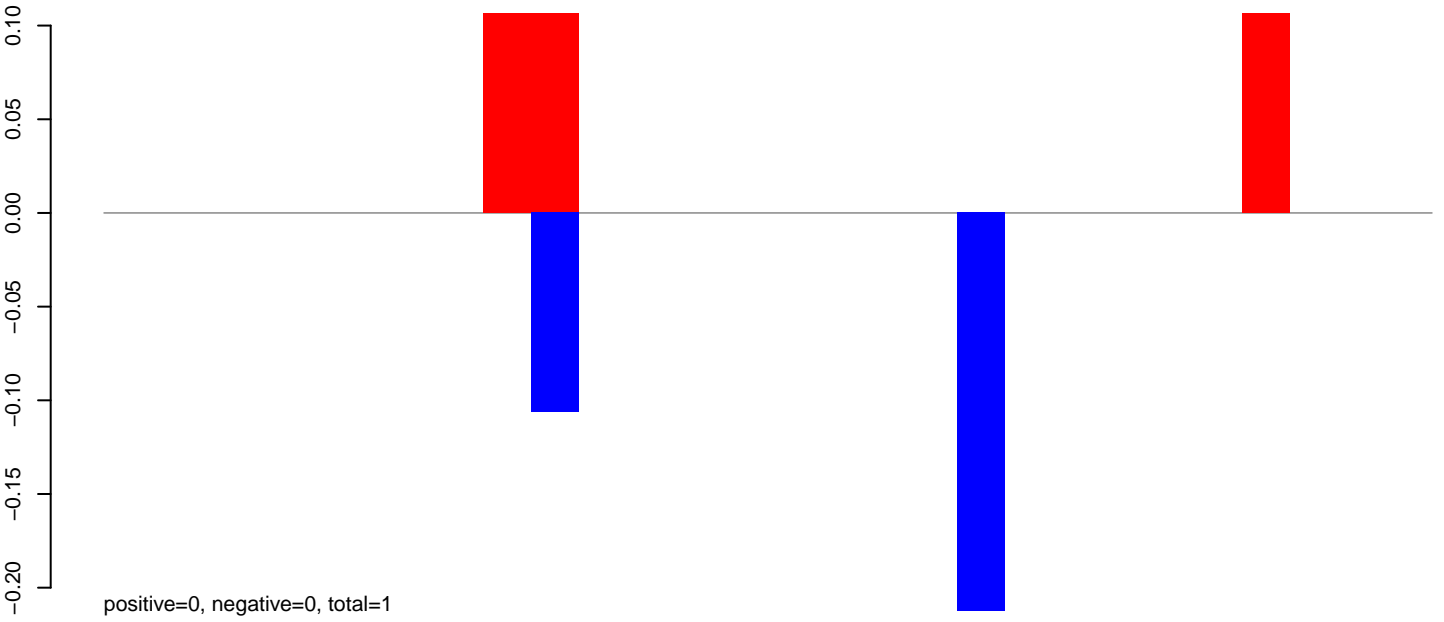


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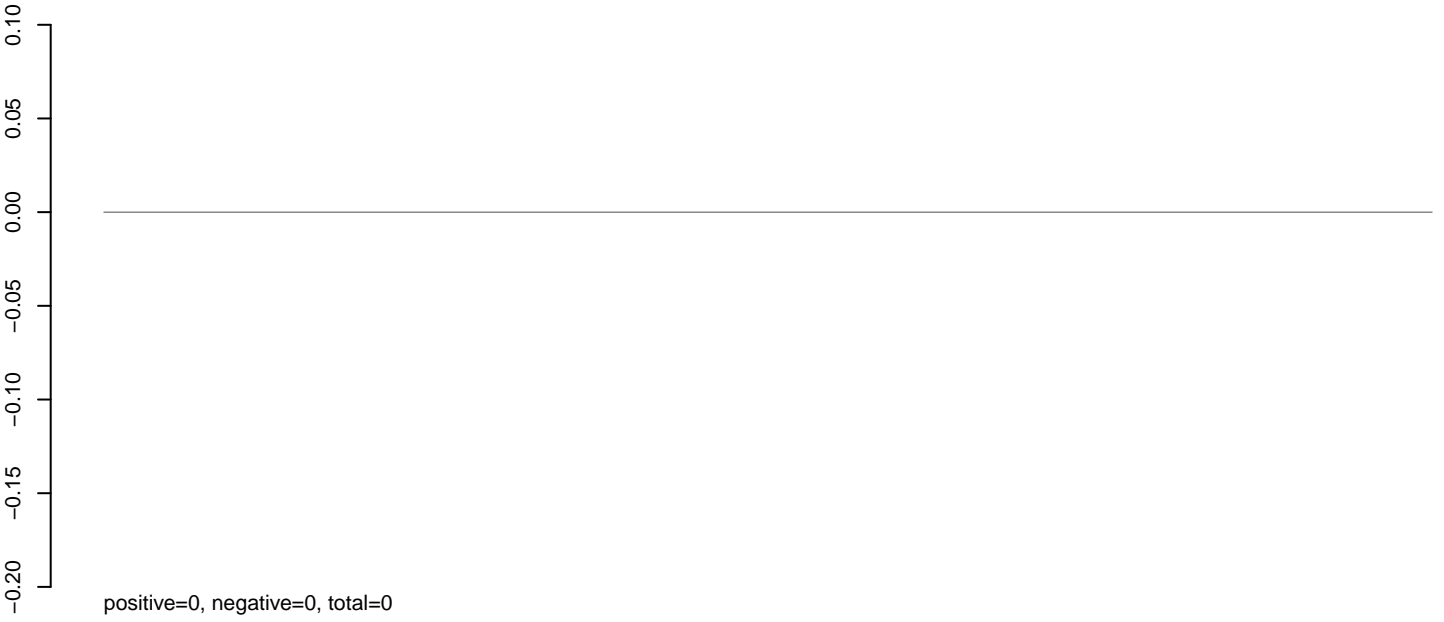


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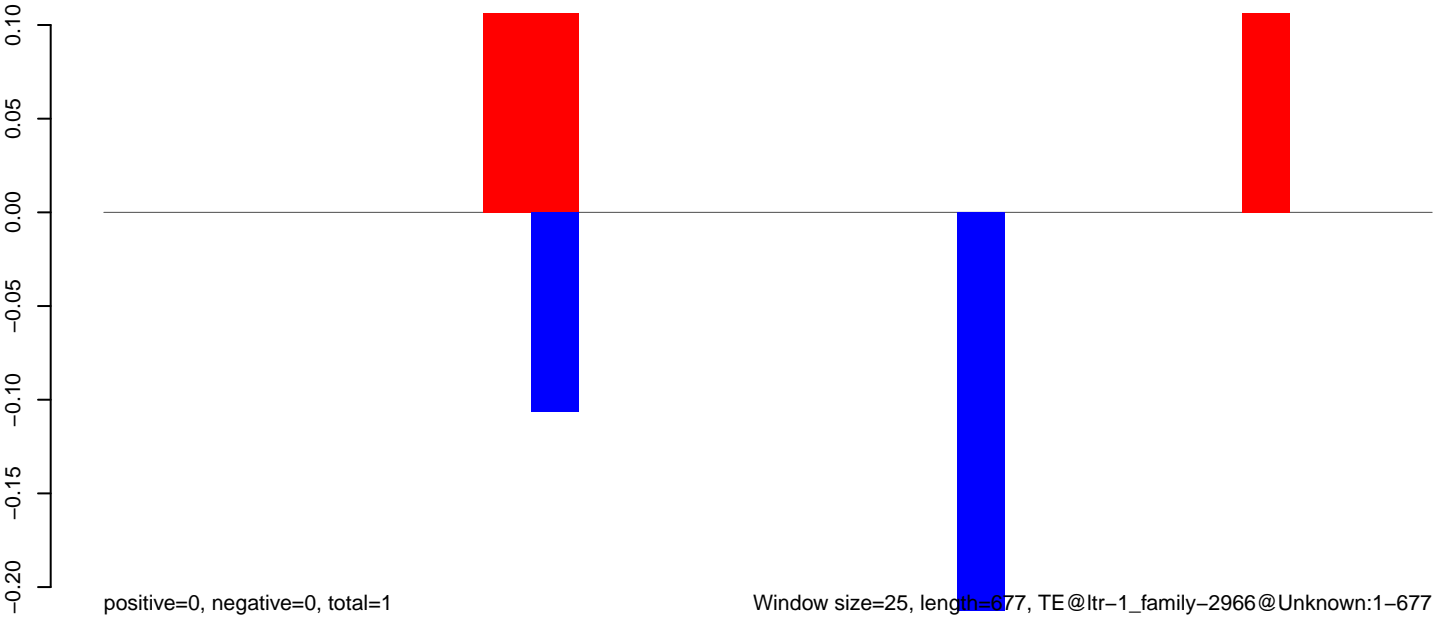
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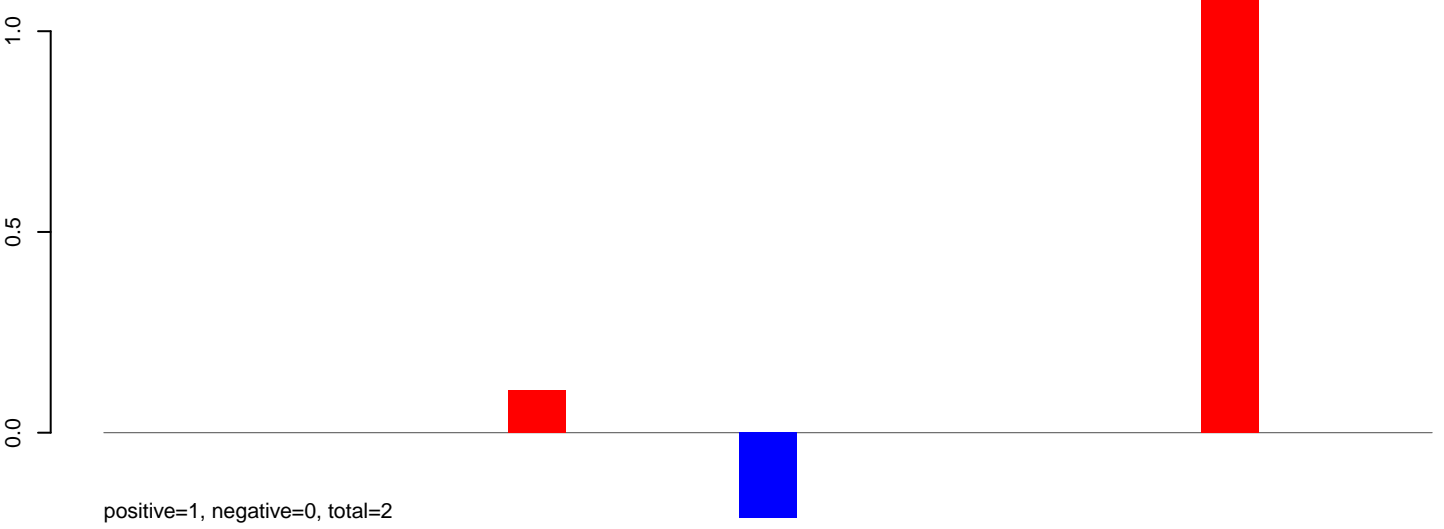
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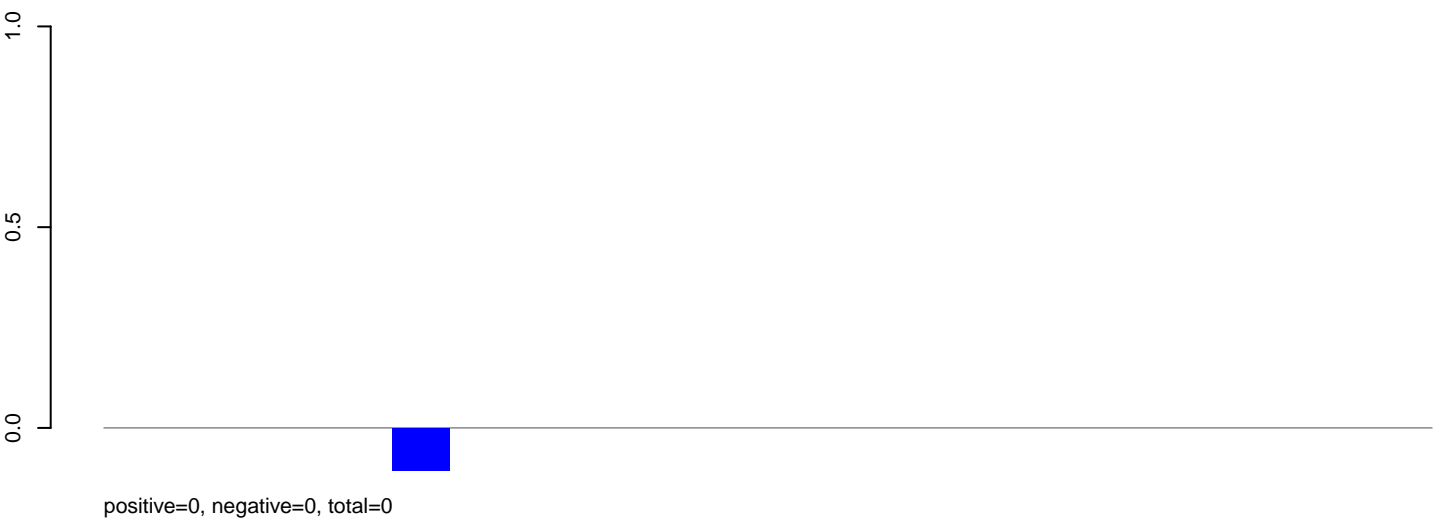
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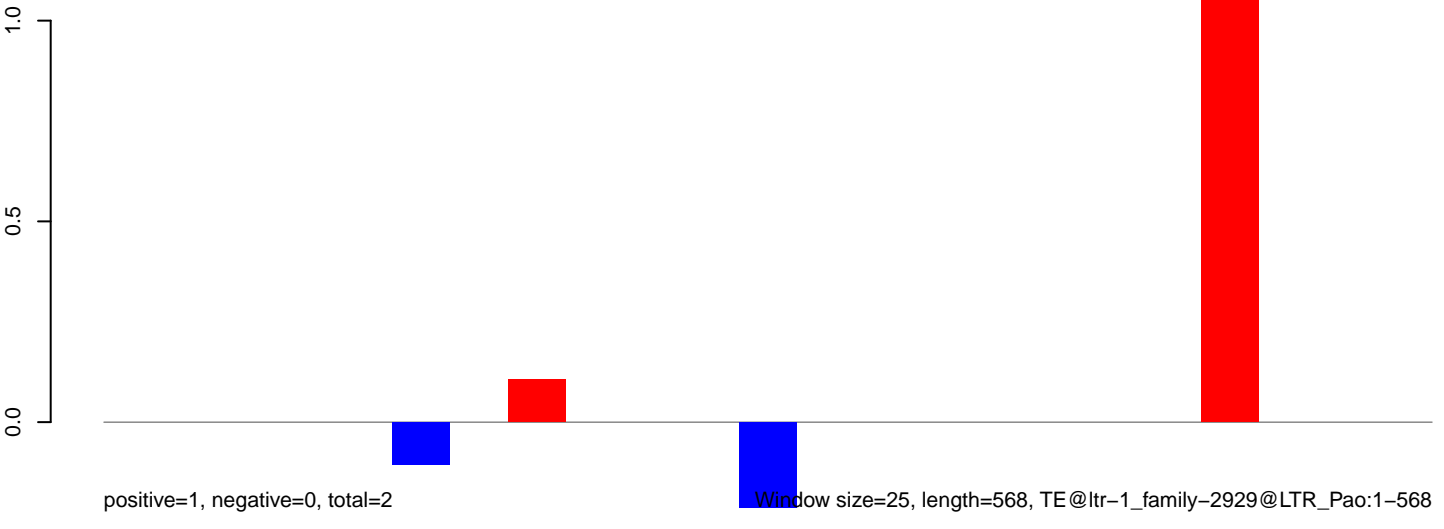
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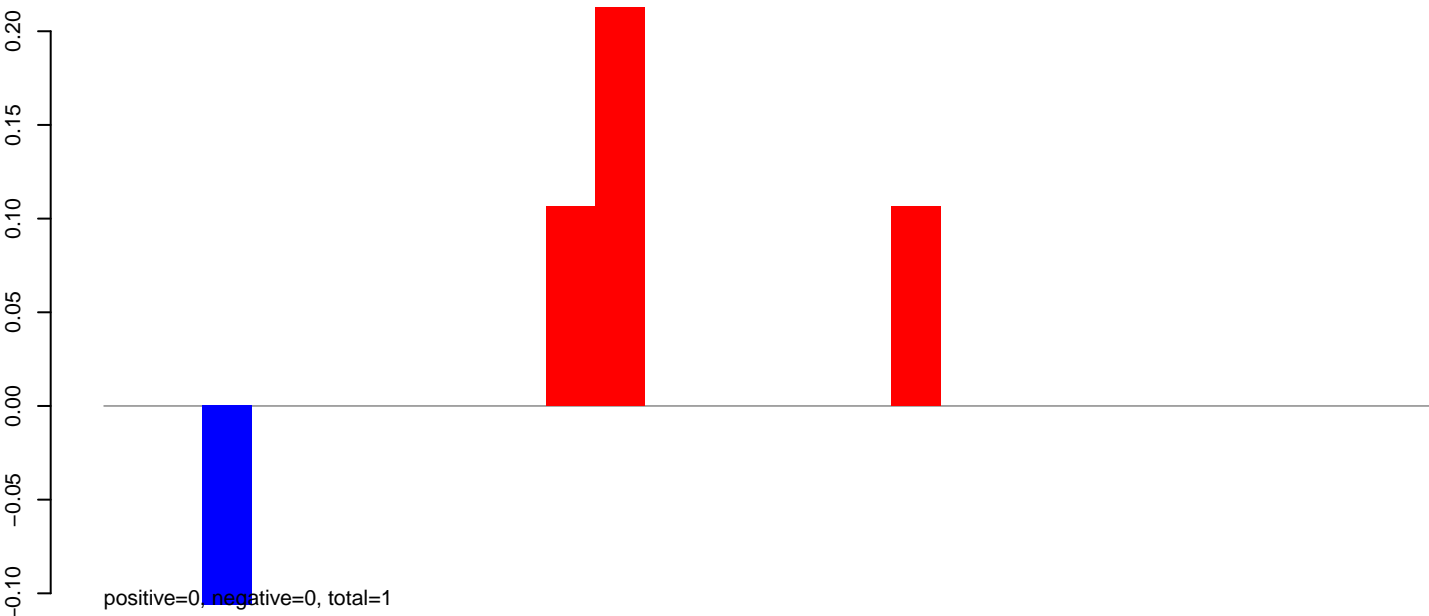


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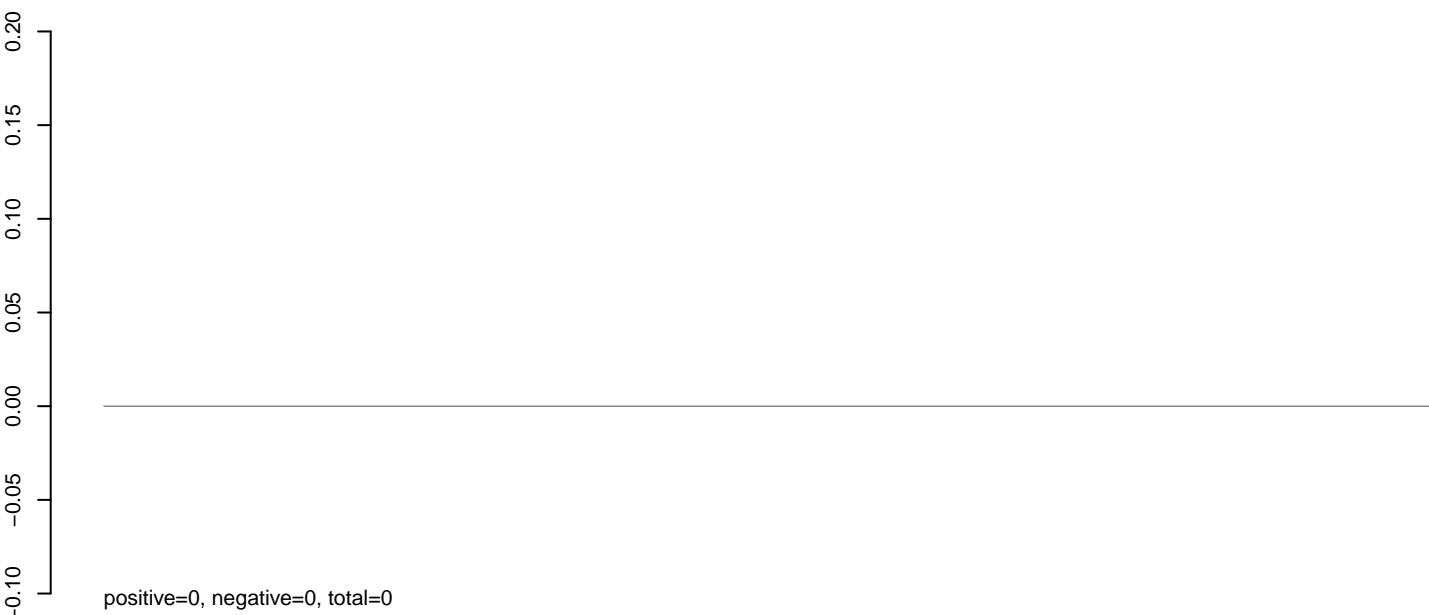


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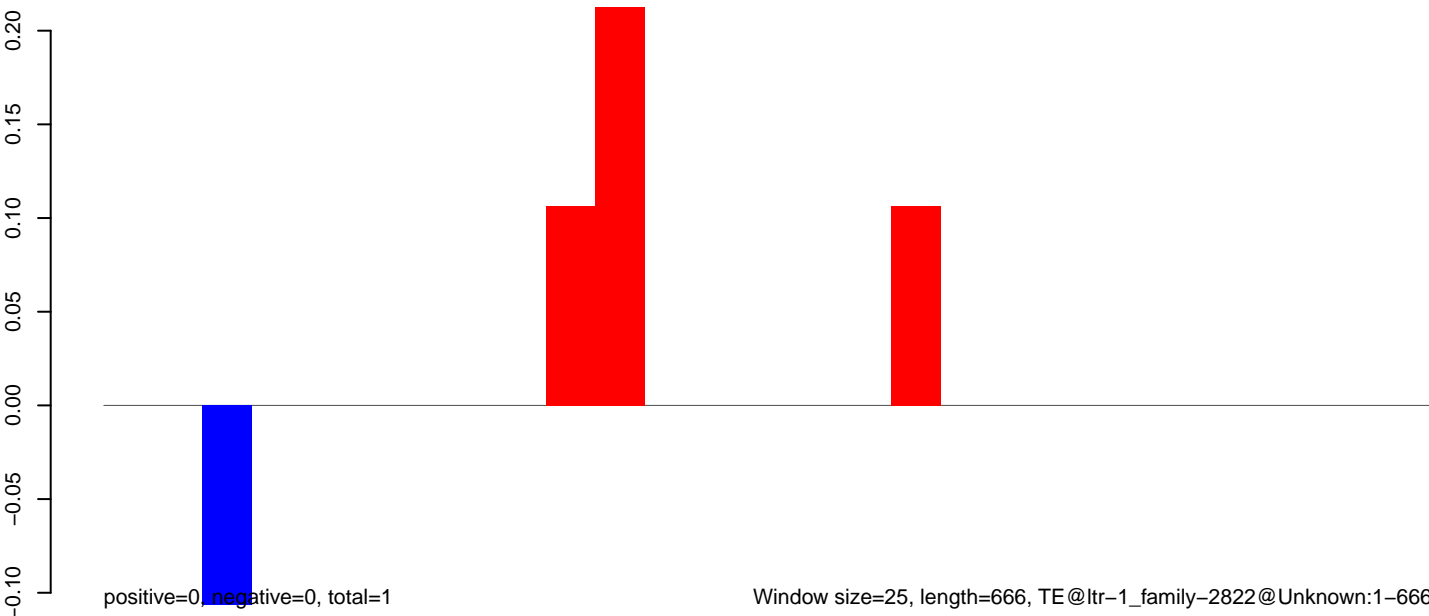
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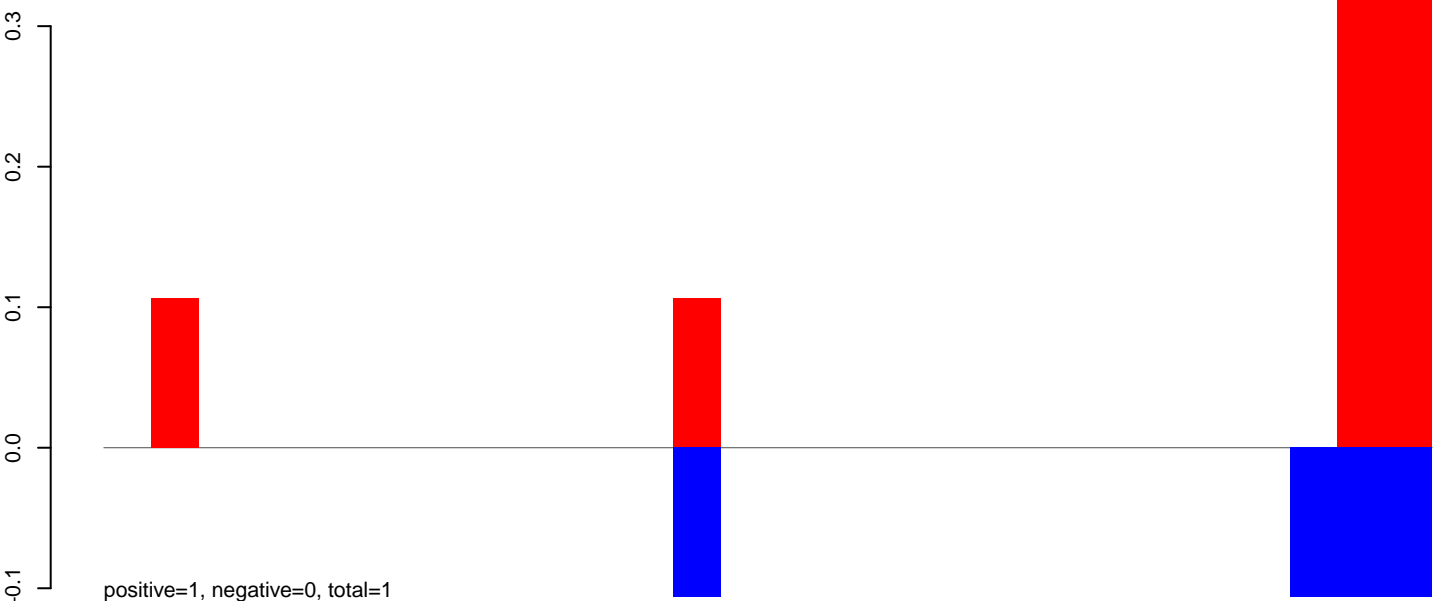
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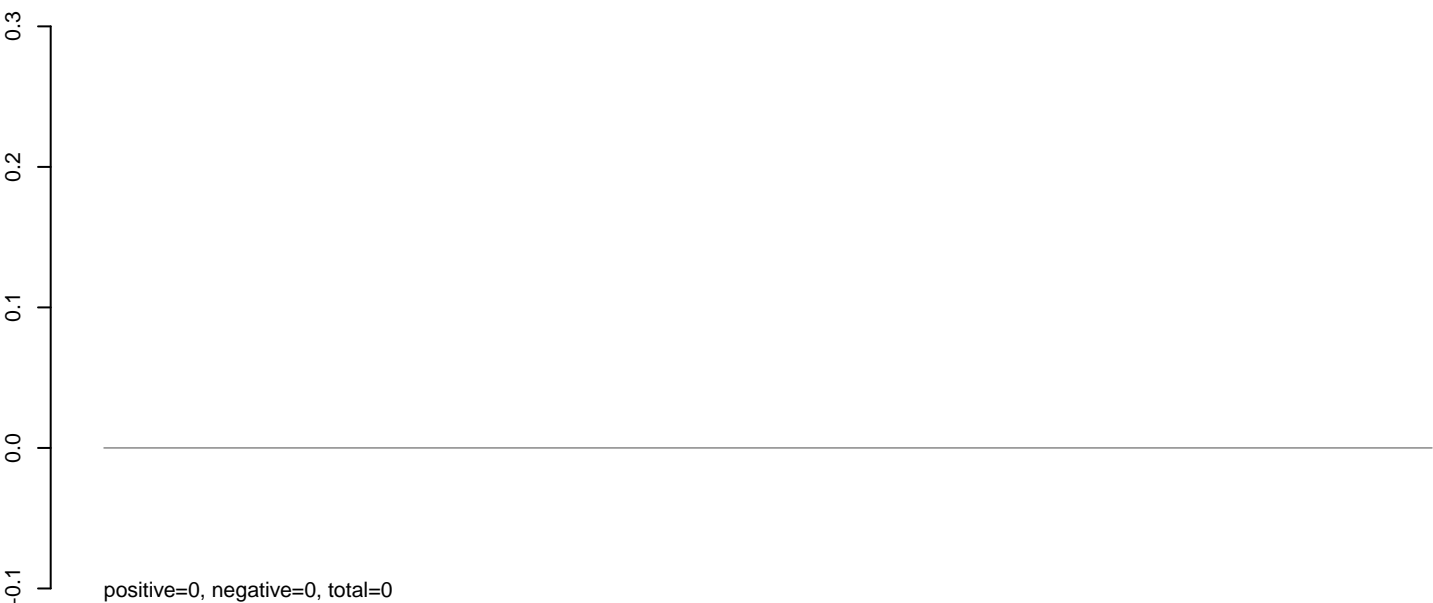
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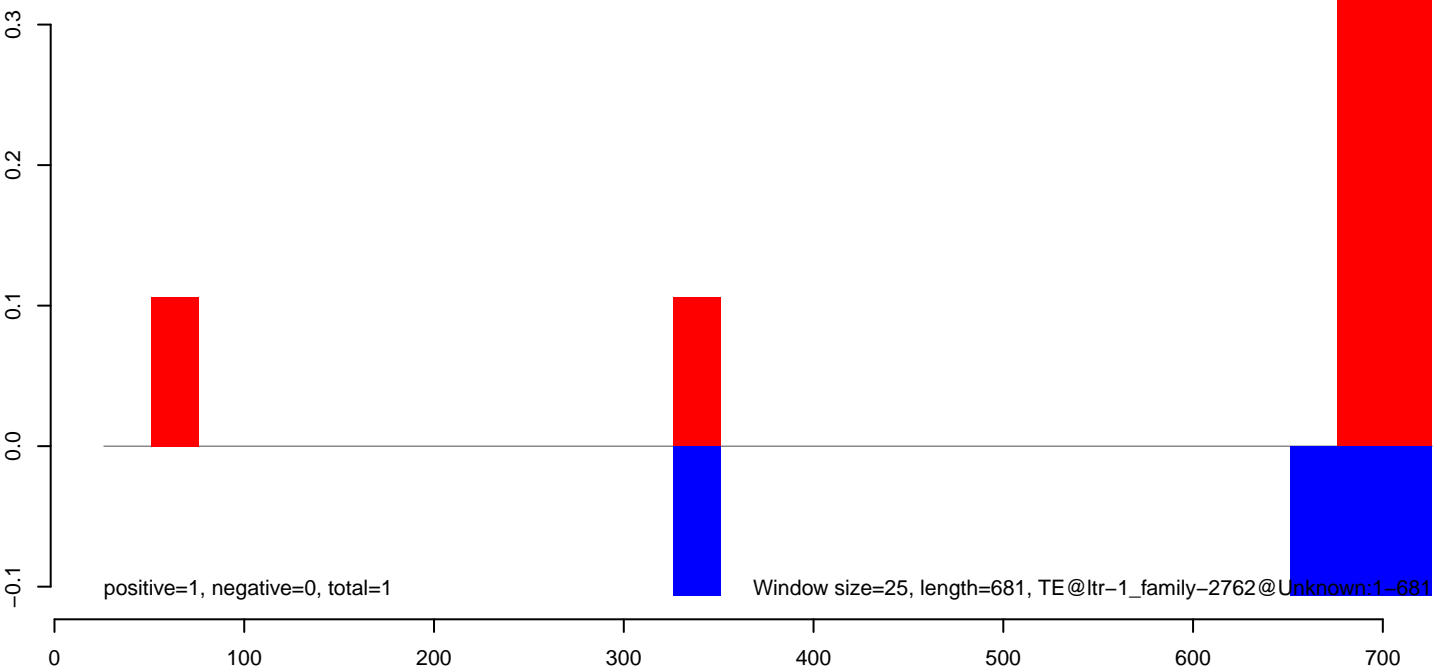
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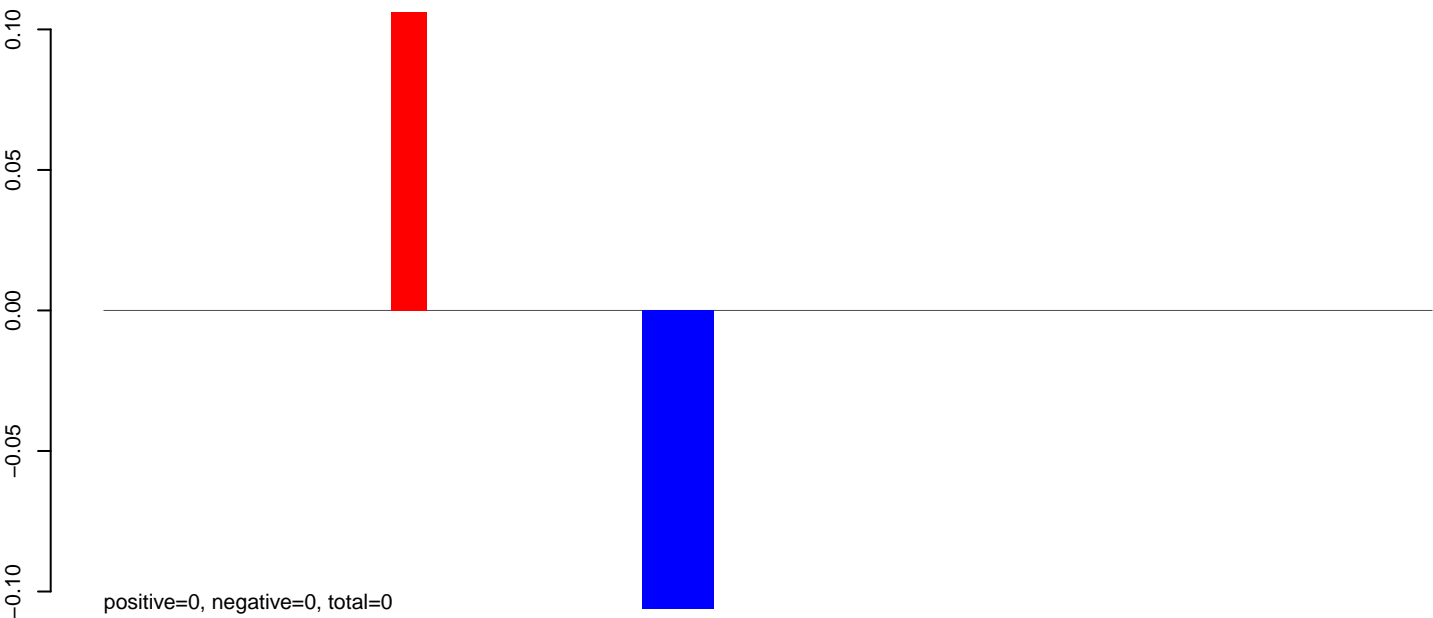
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AeAlbo_Larv_OA.rep



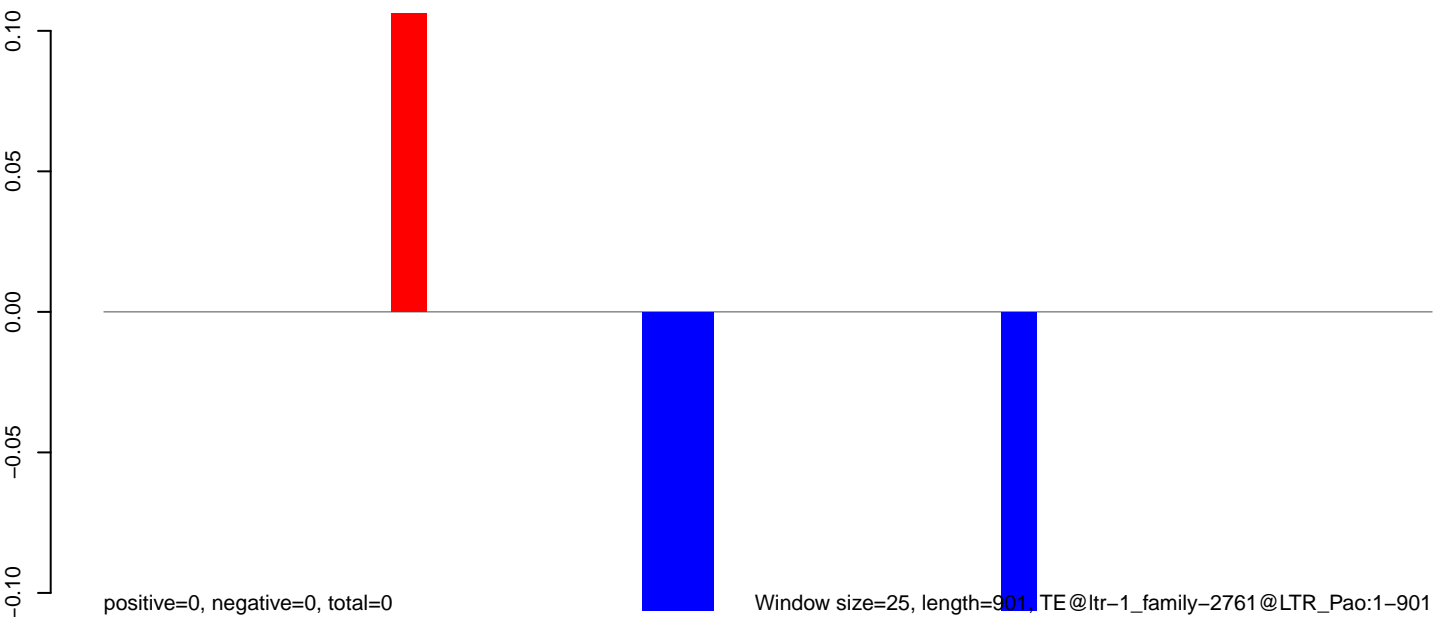
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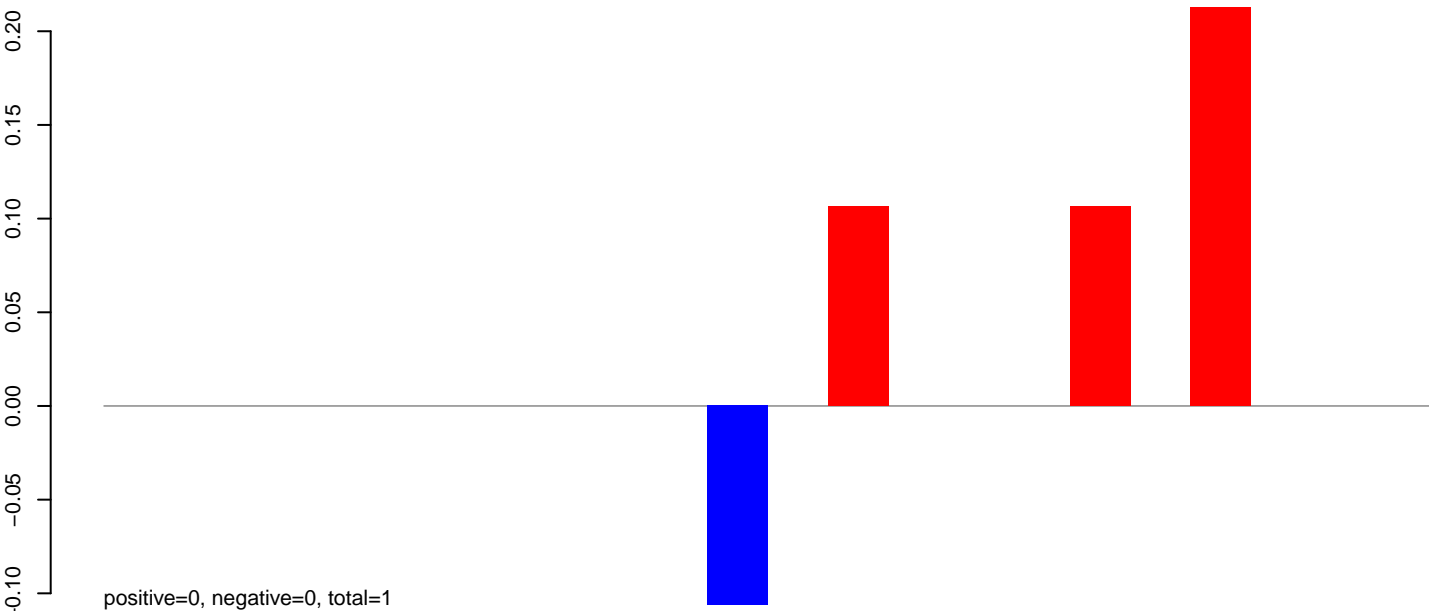


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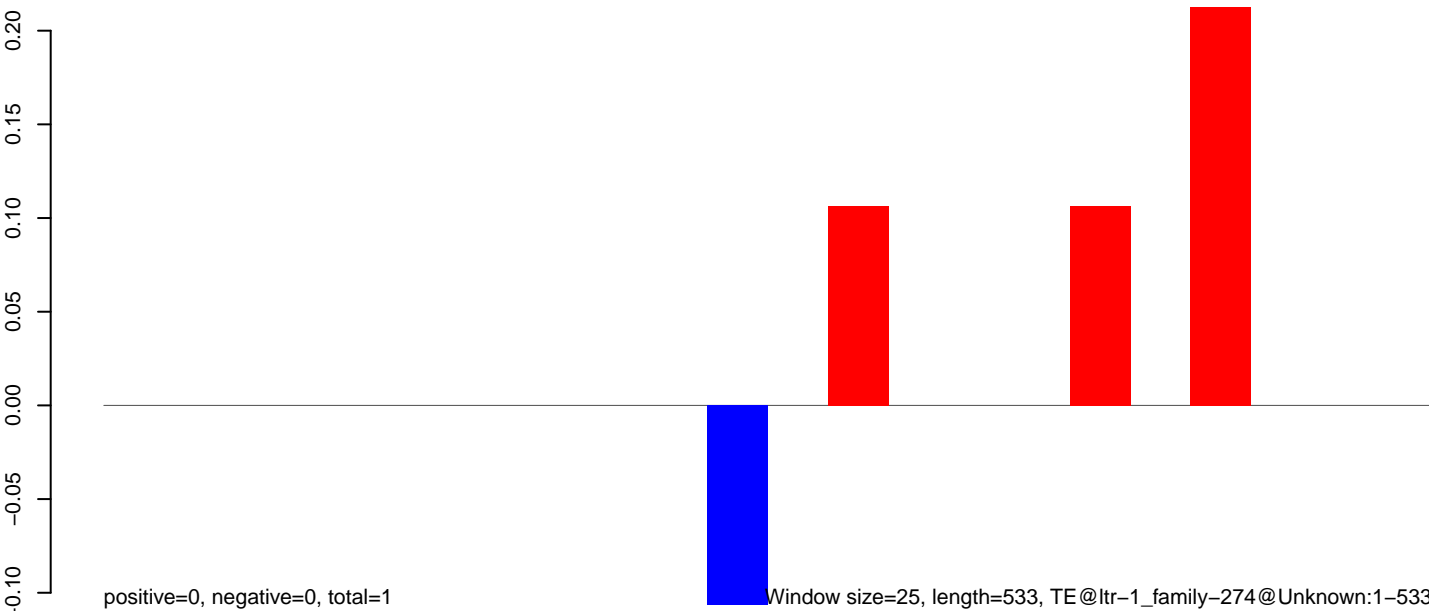
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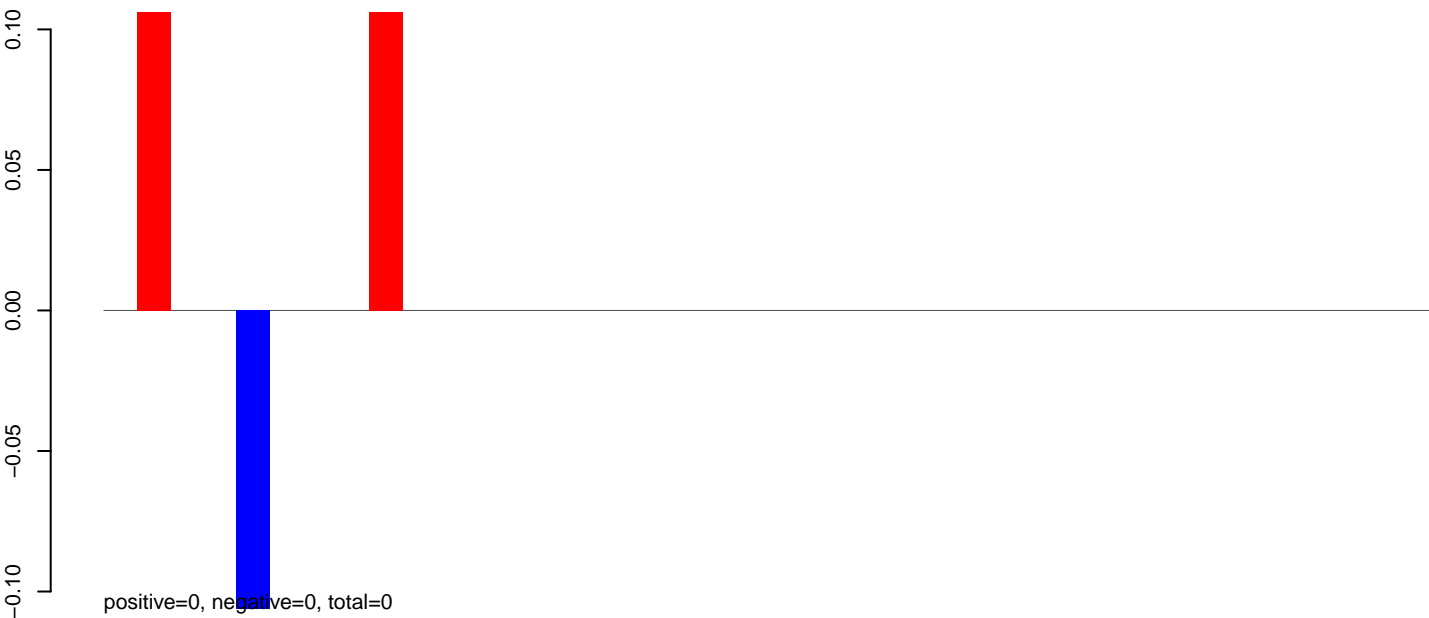


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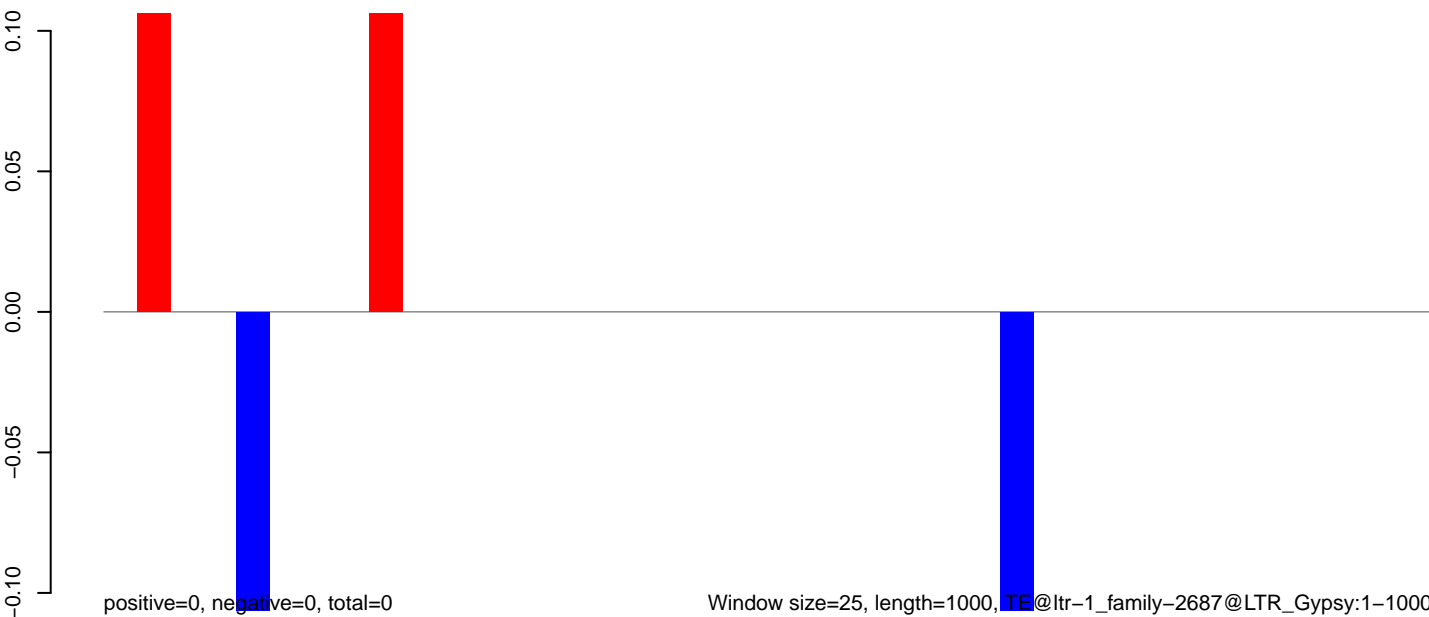
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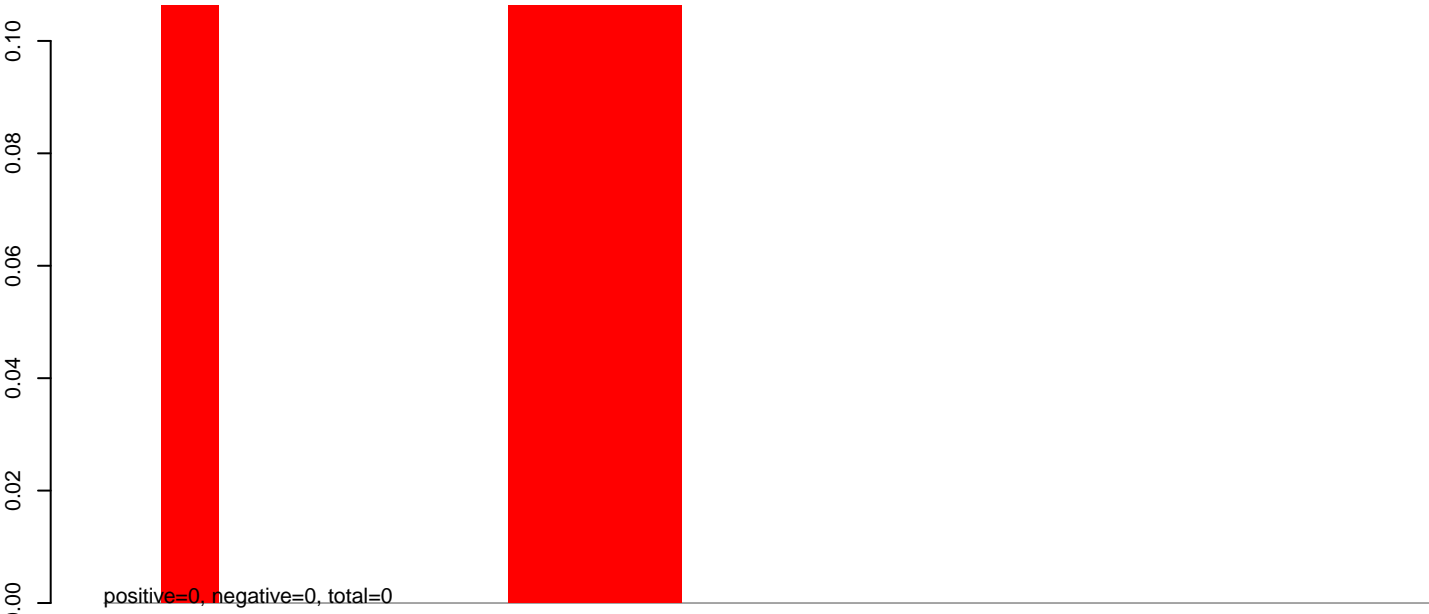
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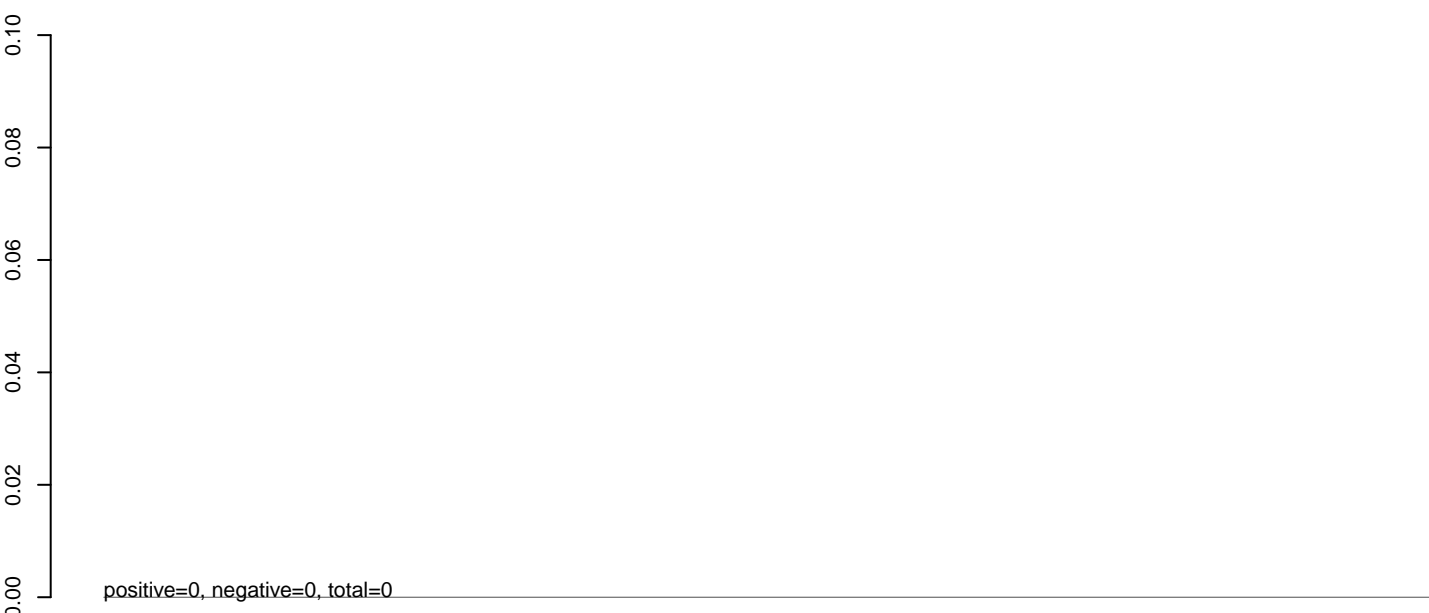
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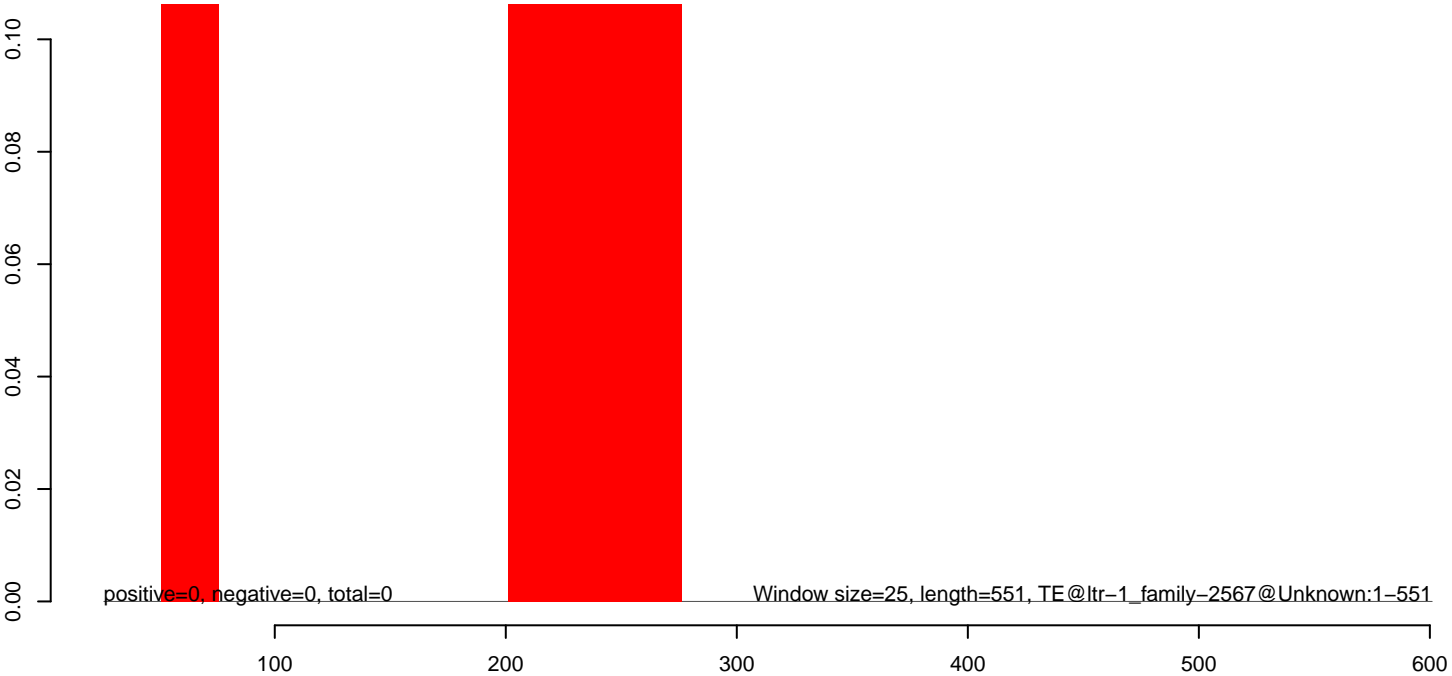
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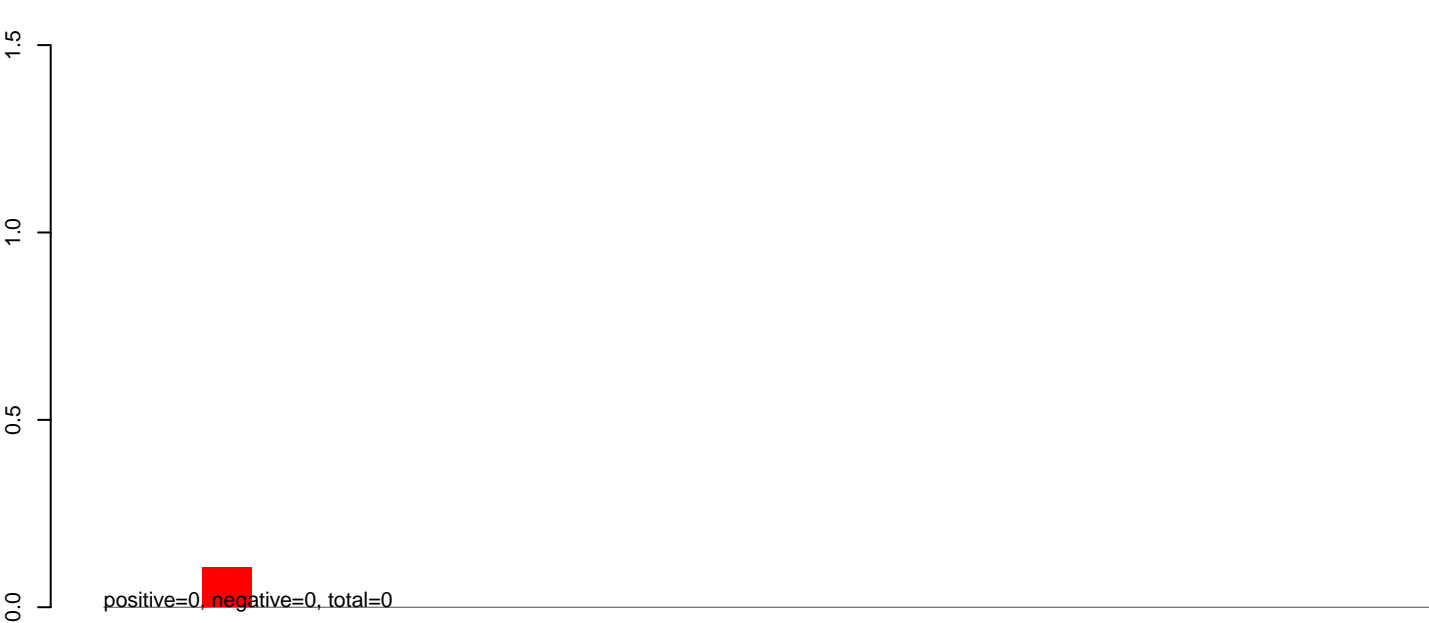
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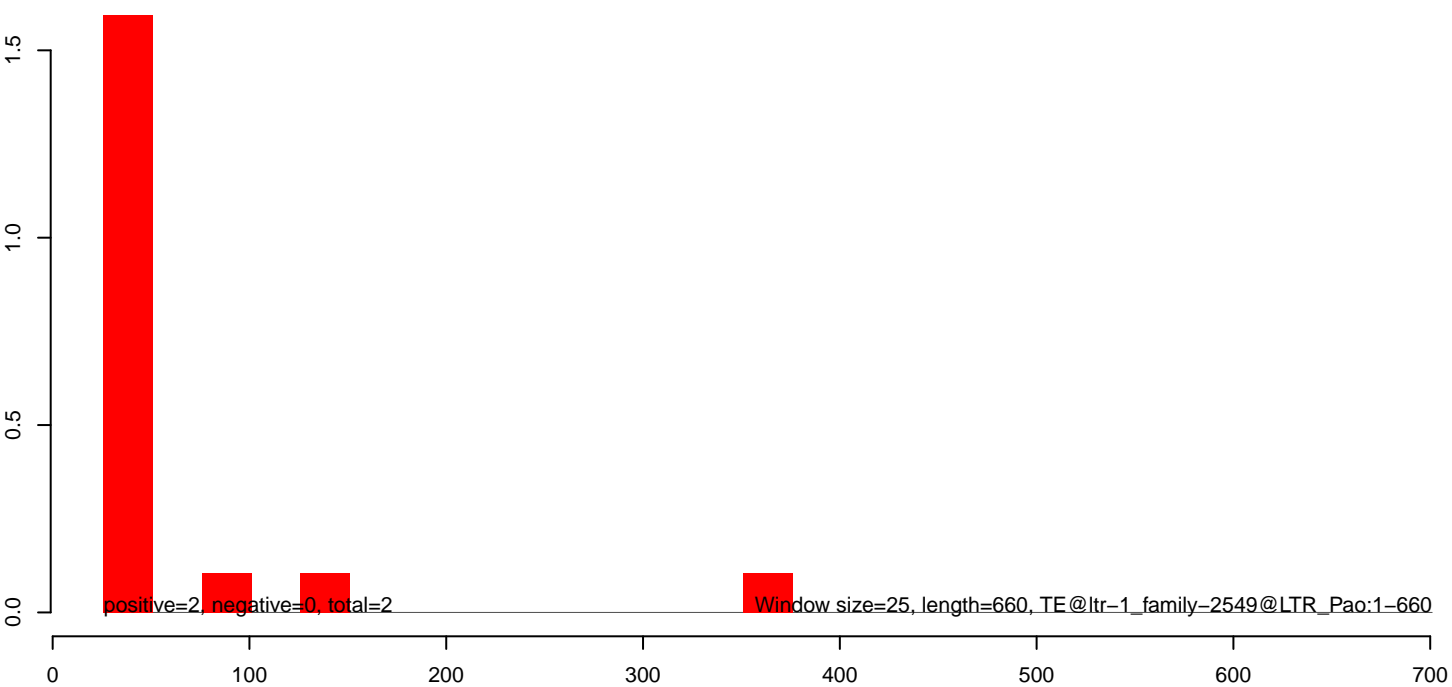
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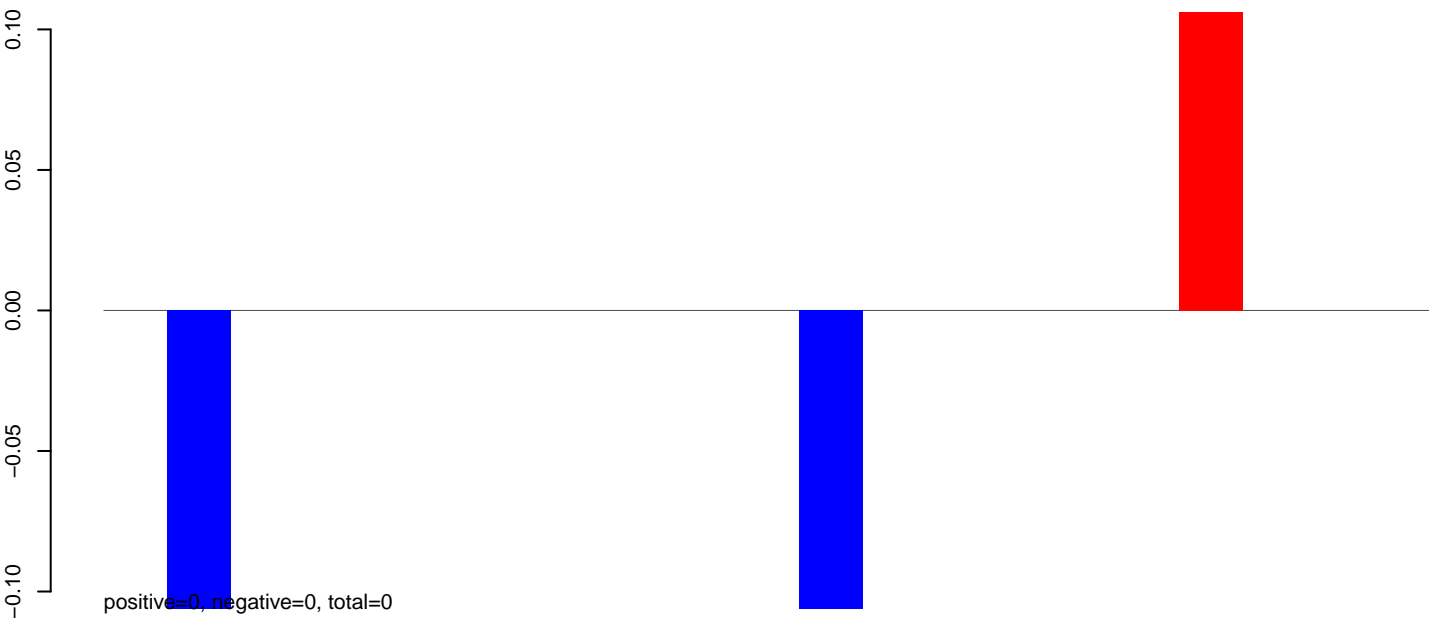
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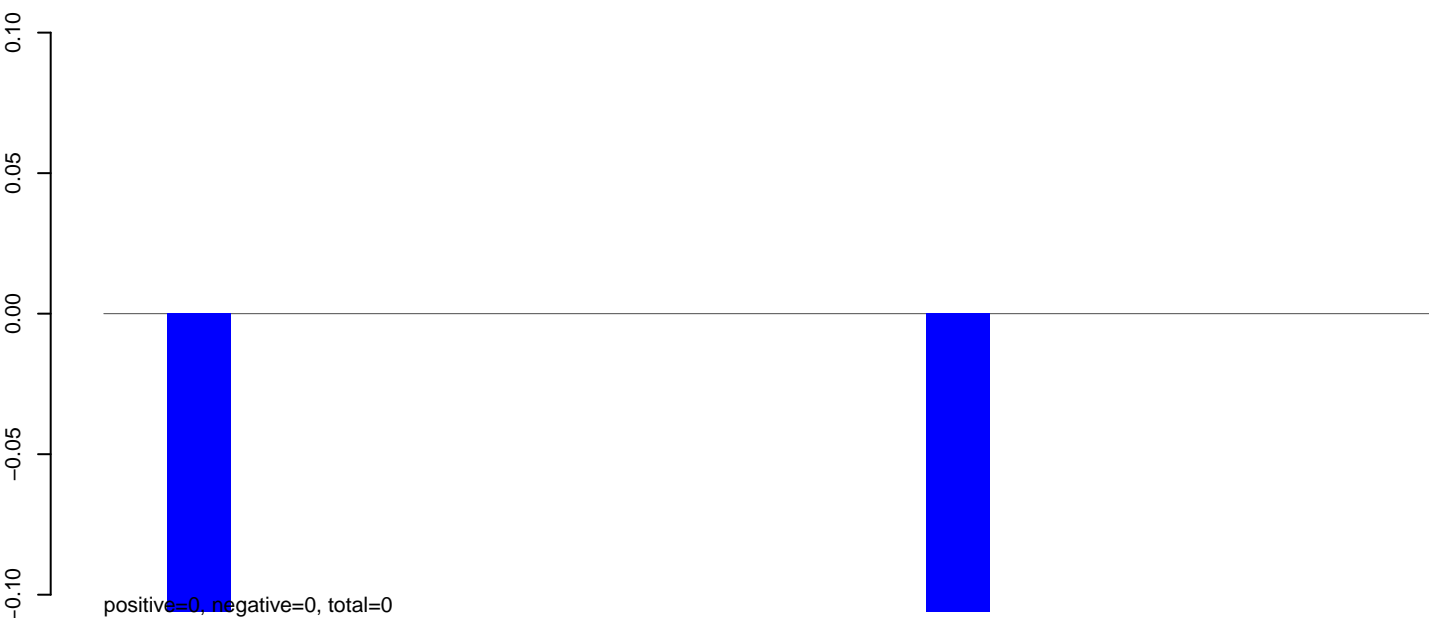
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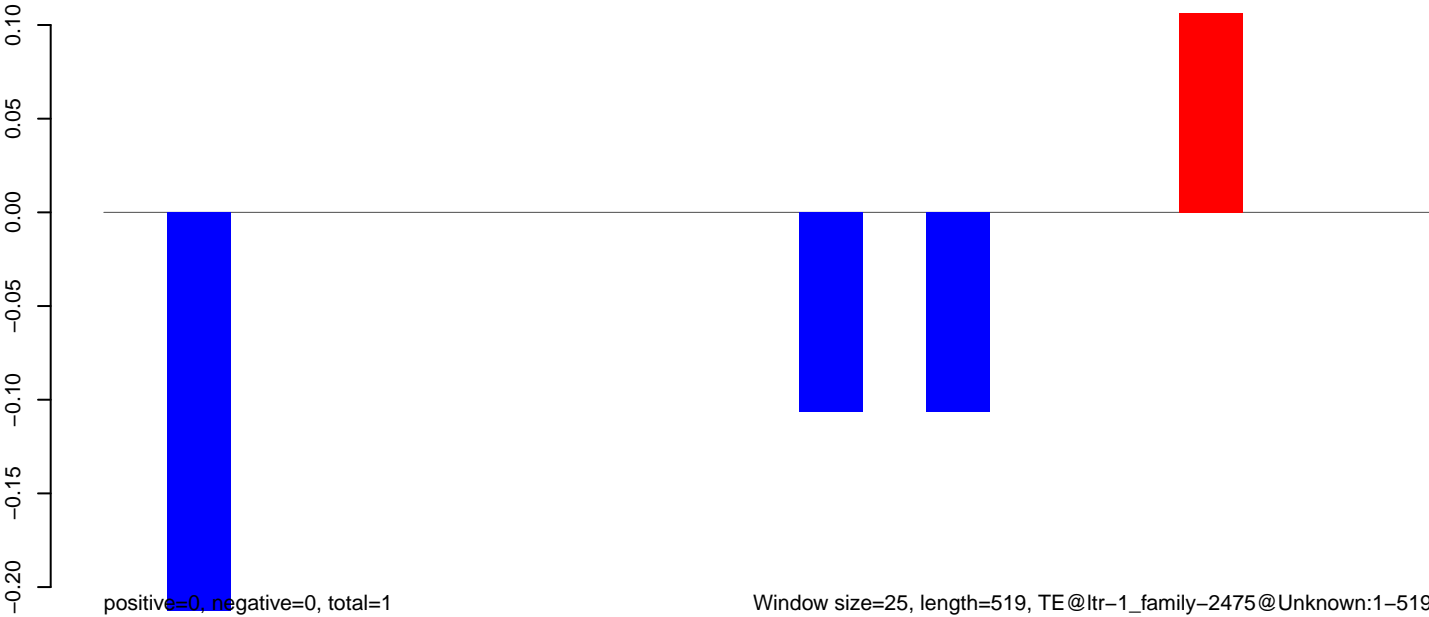
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



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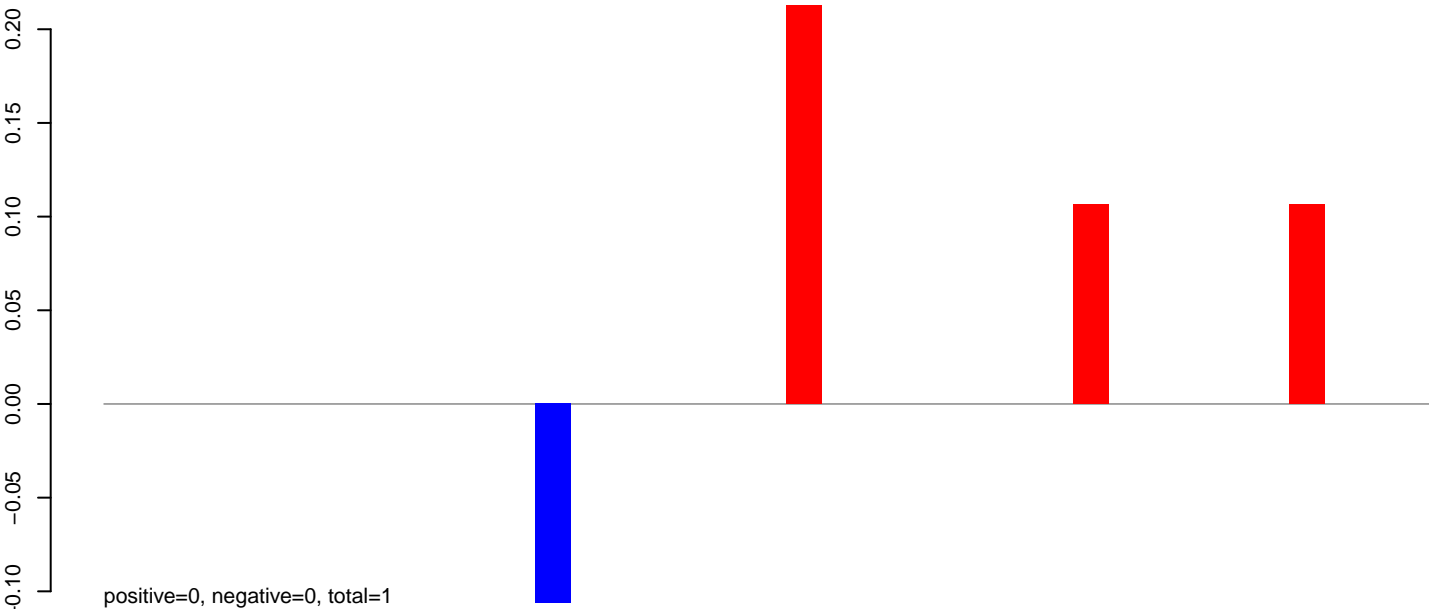
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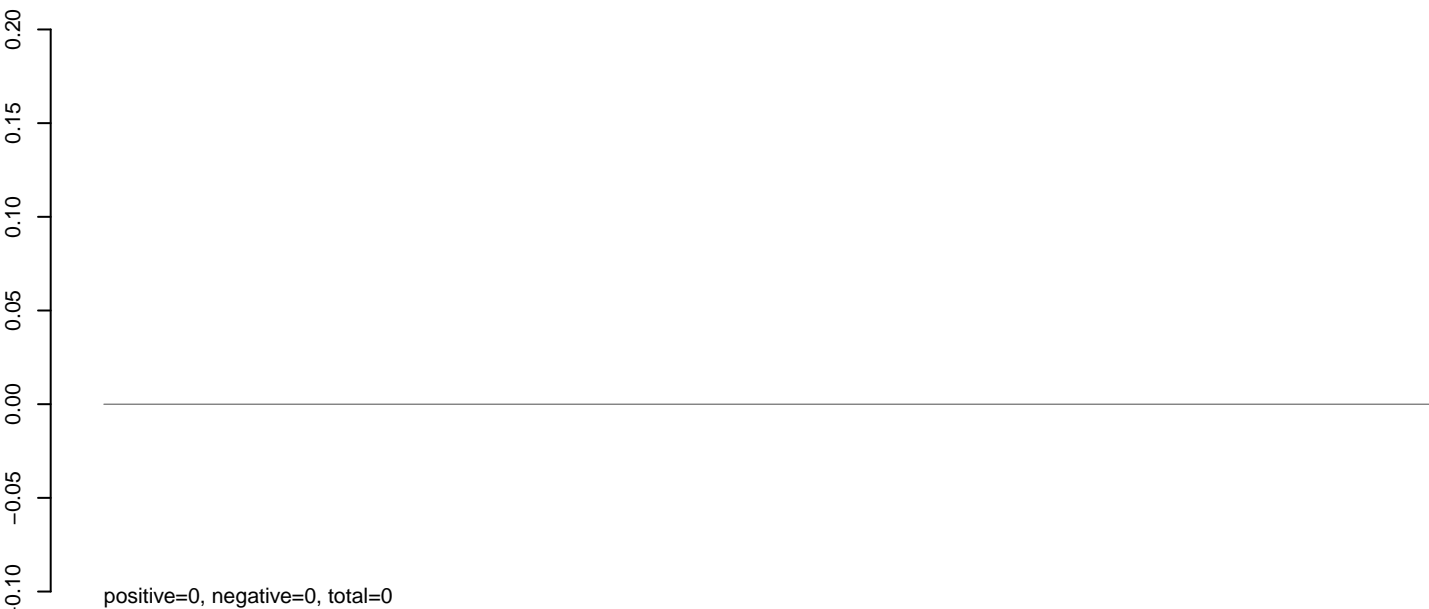
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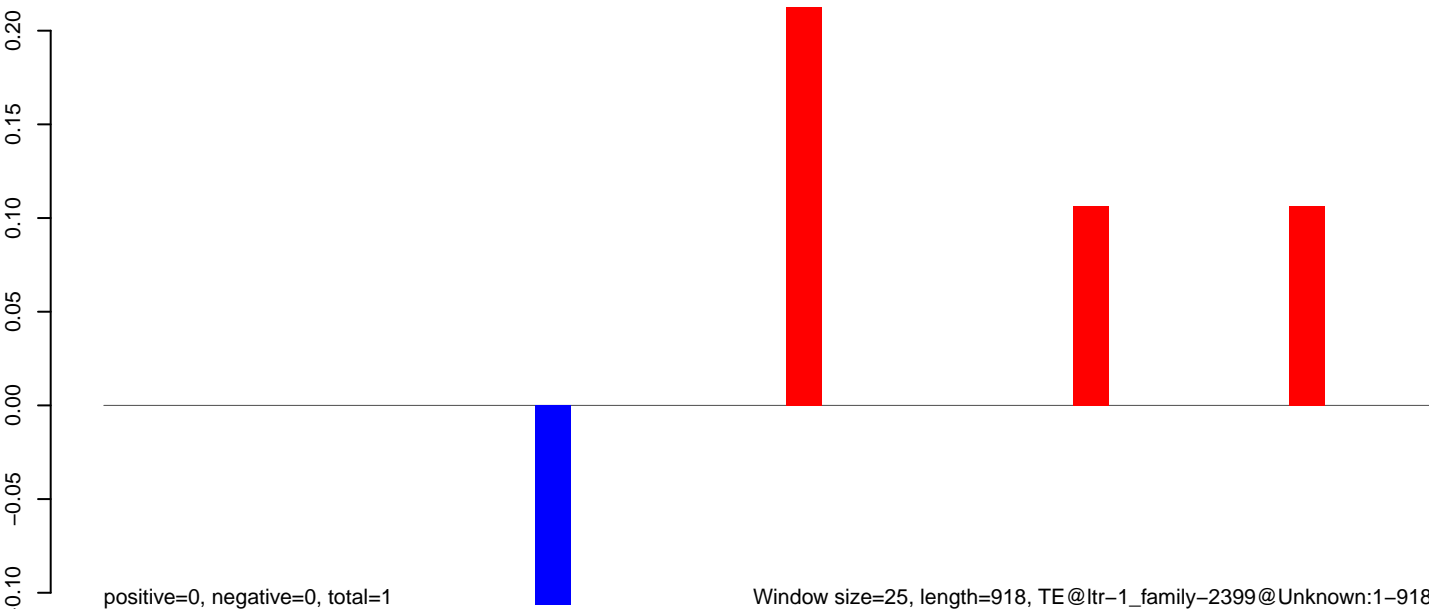
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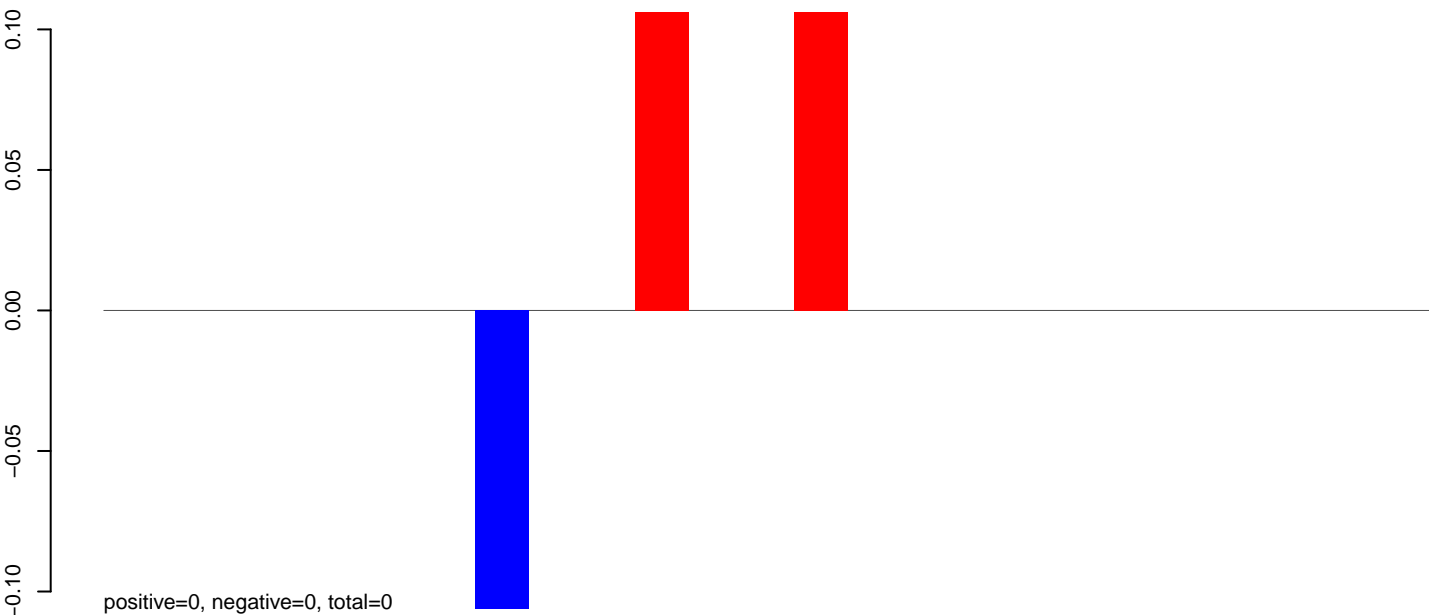
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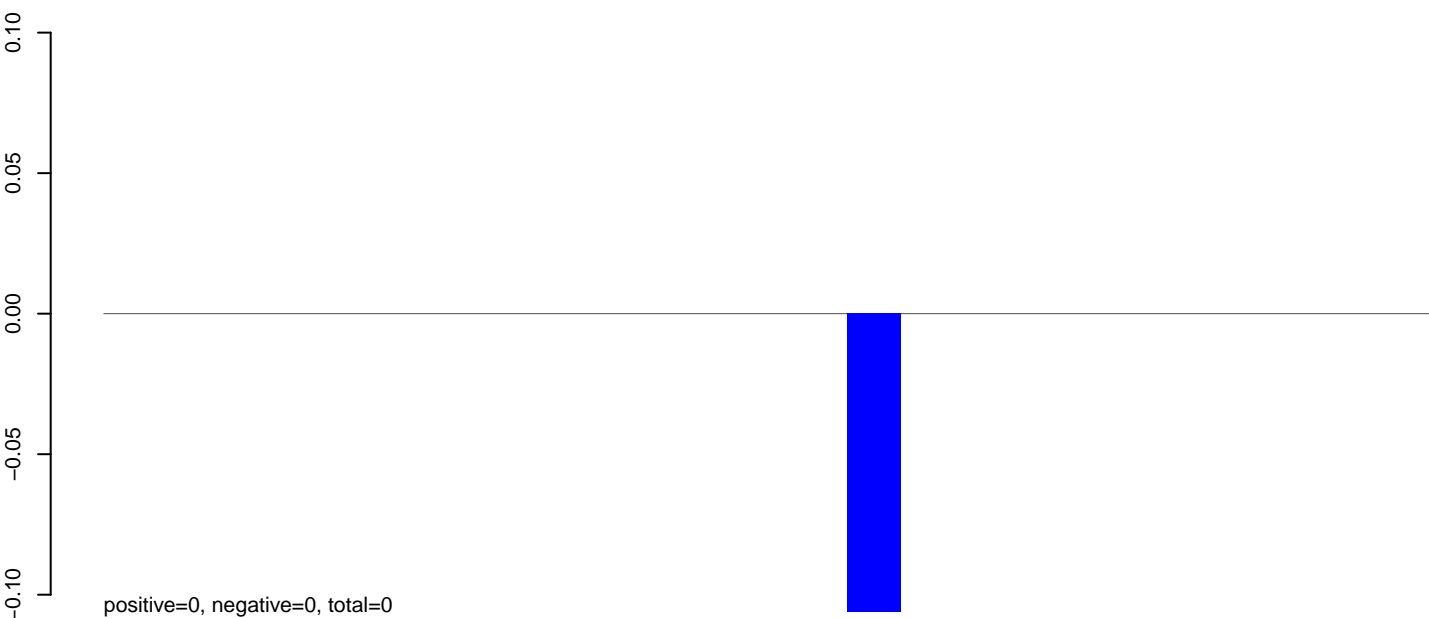
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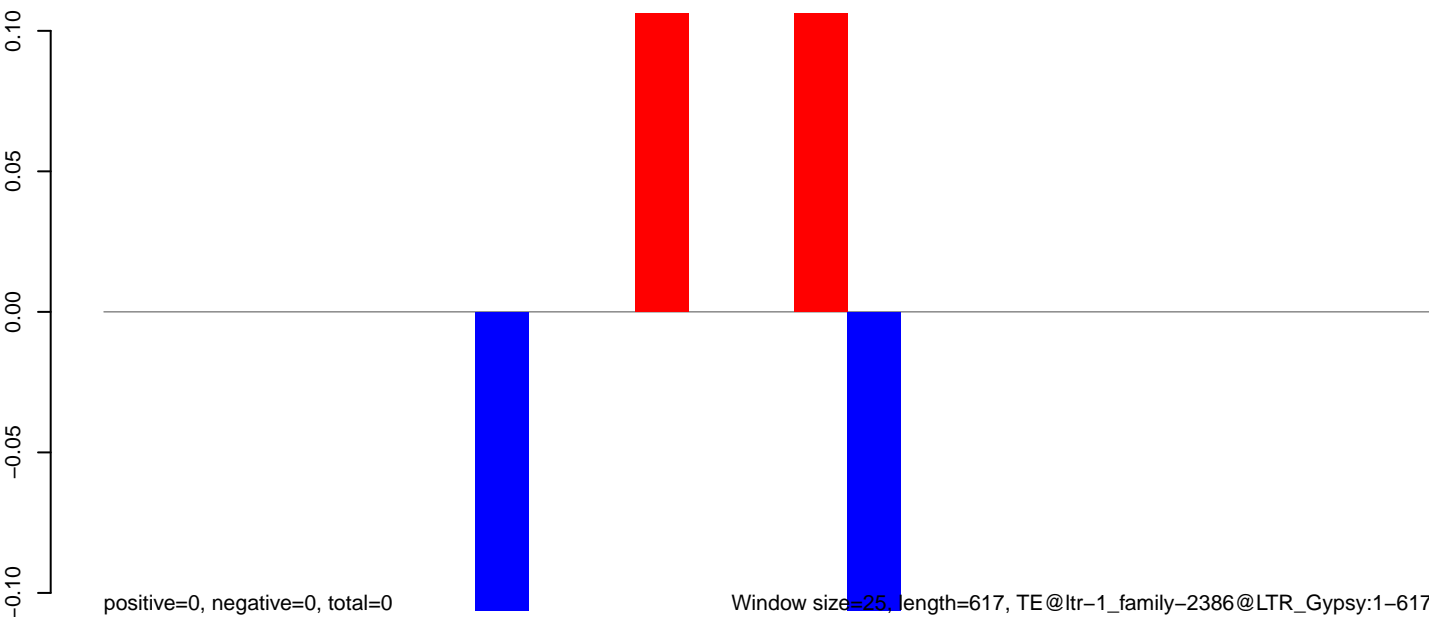
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AeAlbo_Larv_OA.24_35.rep

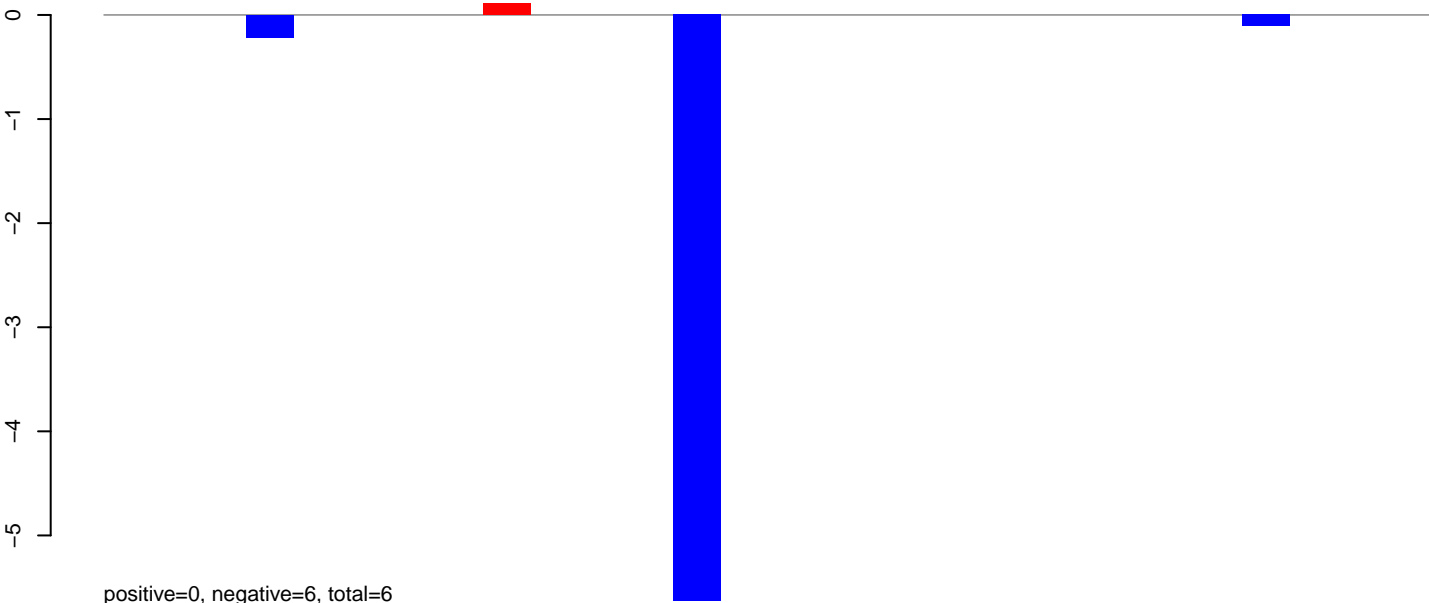


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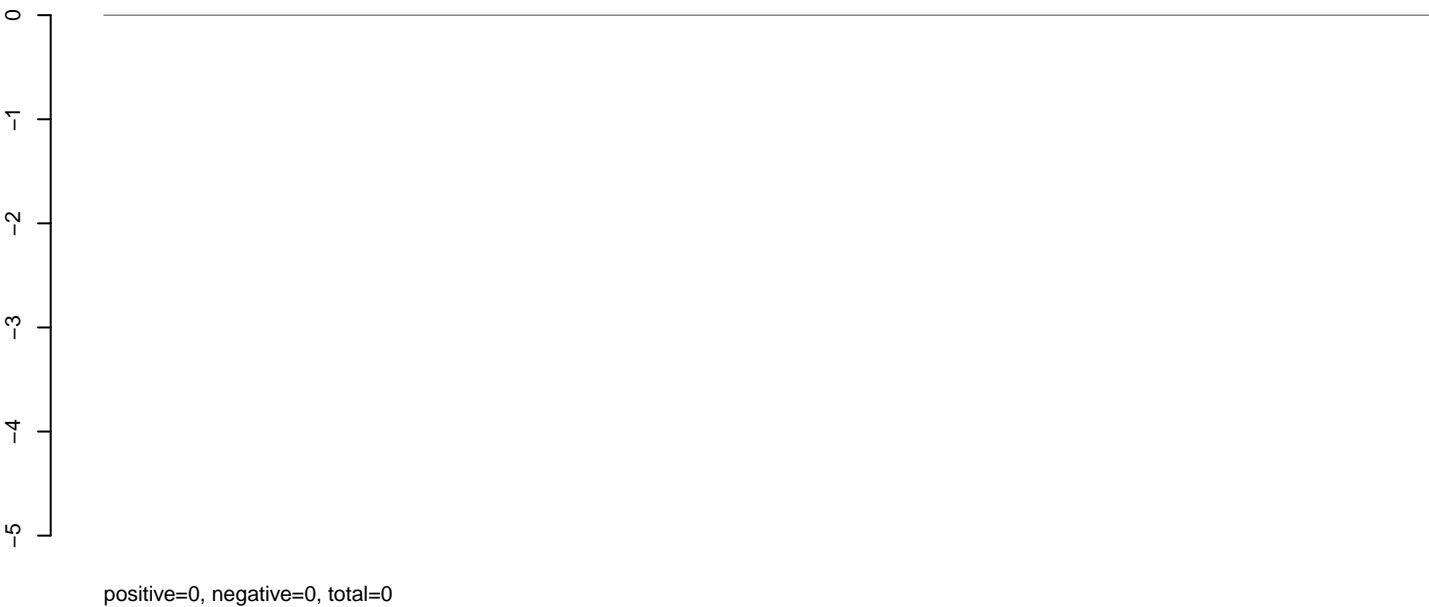


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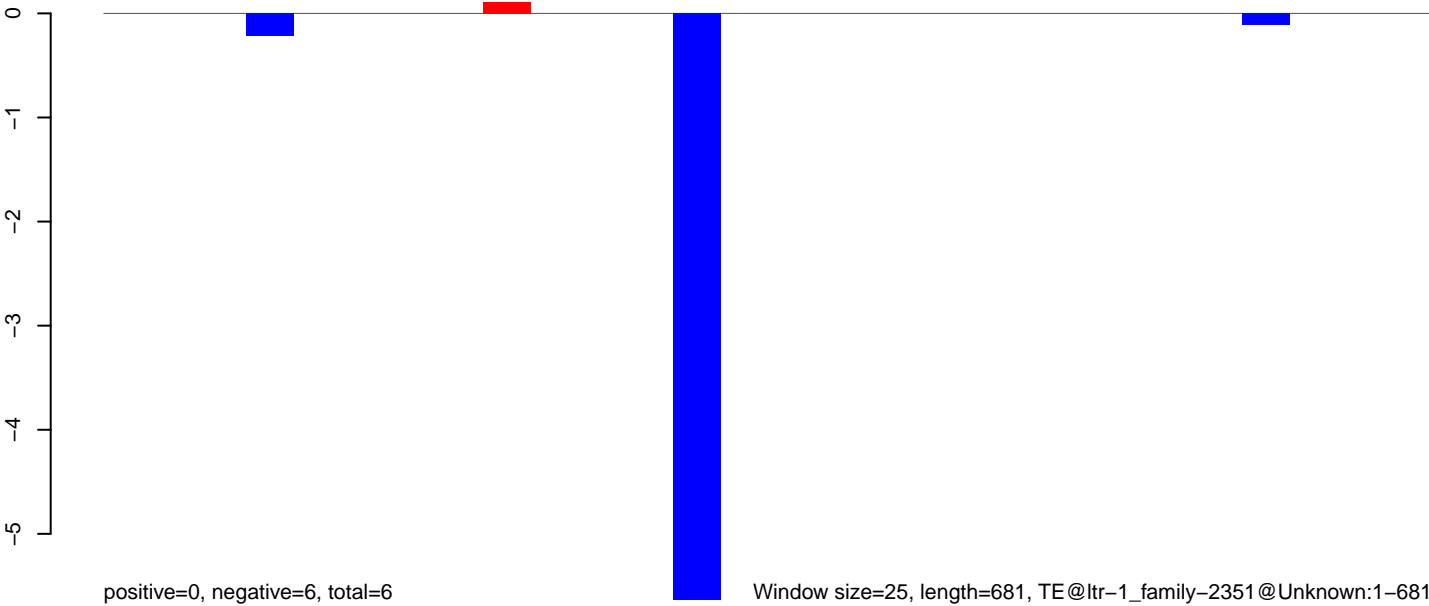
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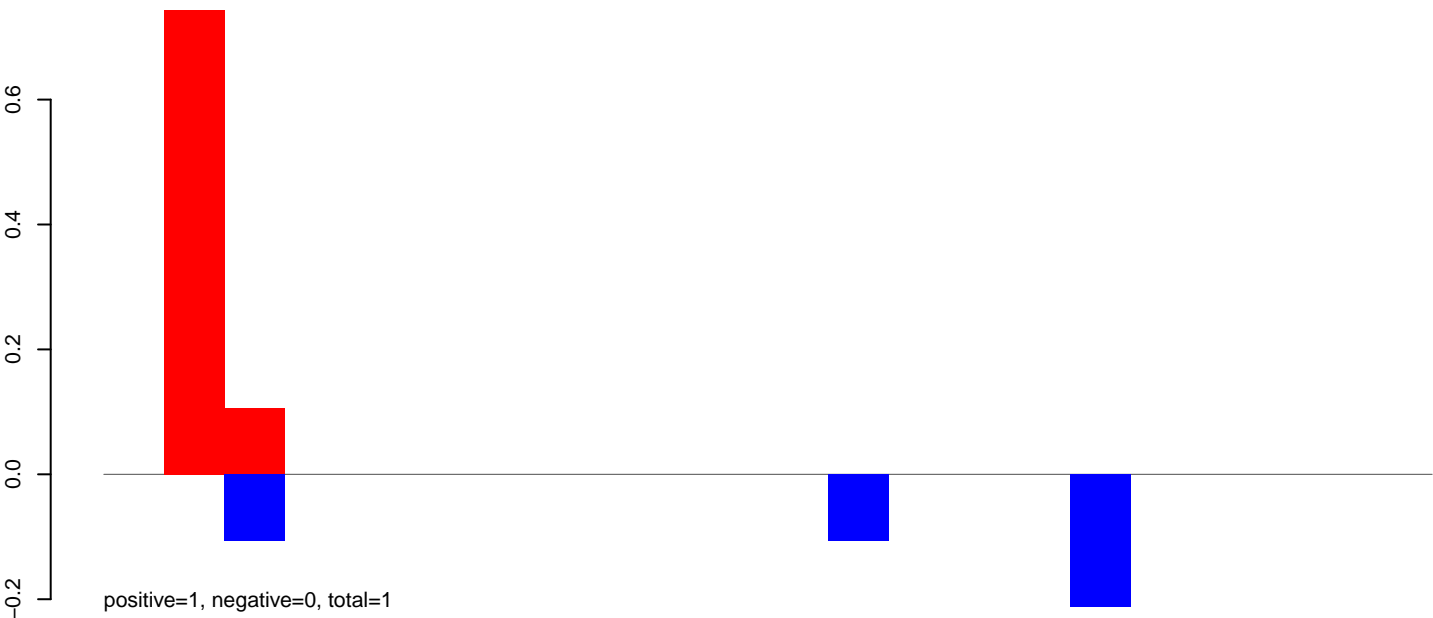


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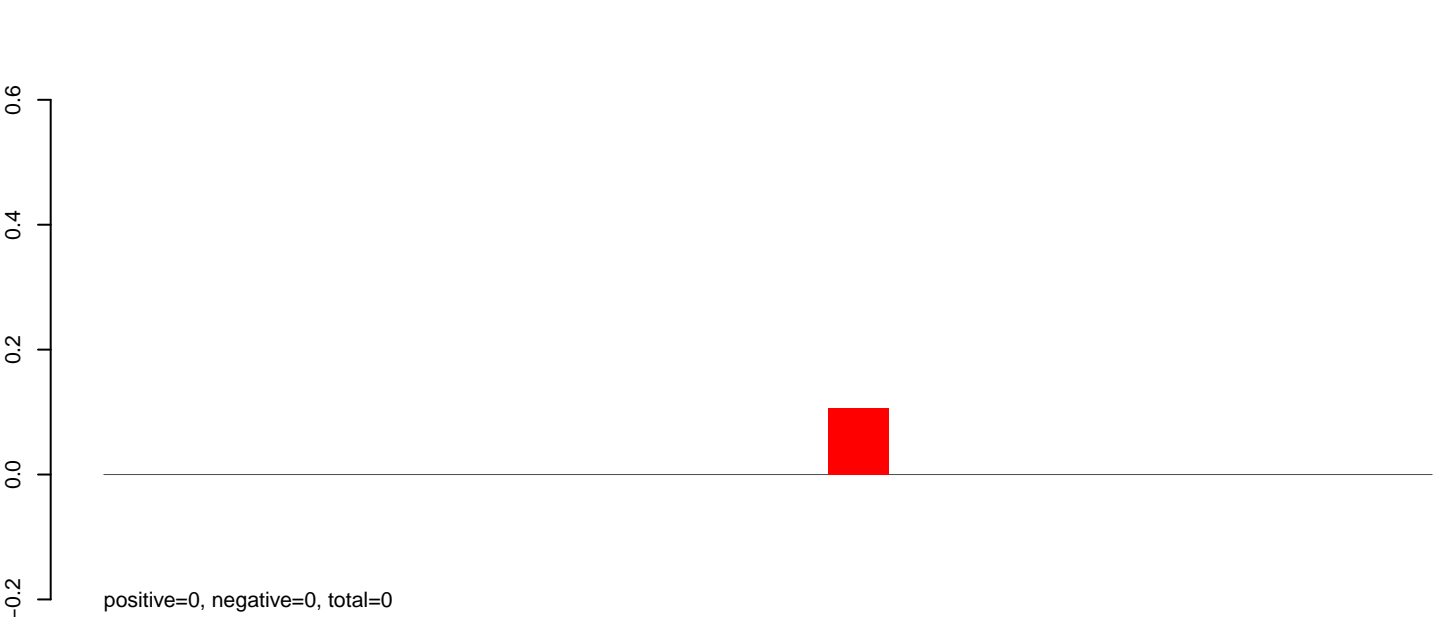


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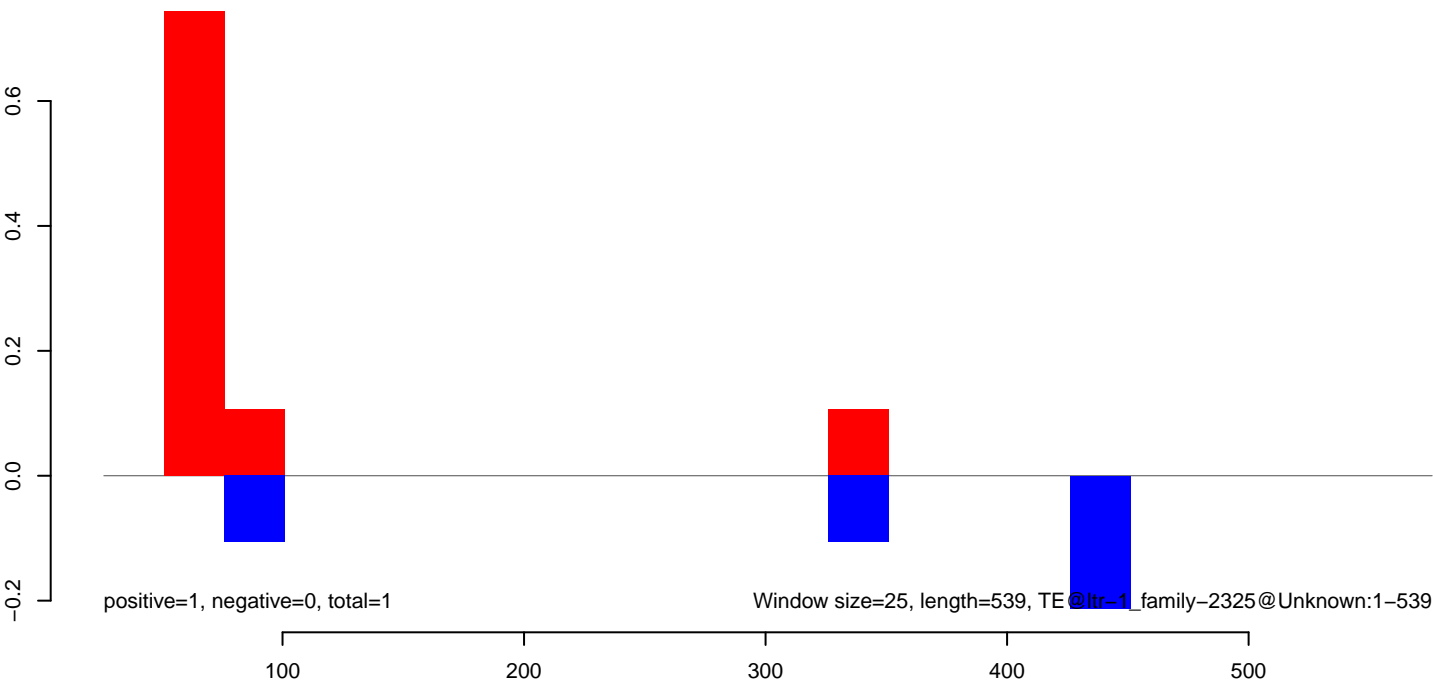
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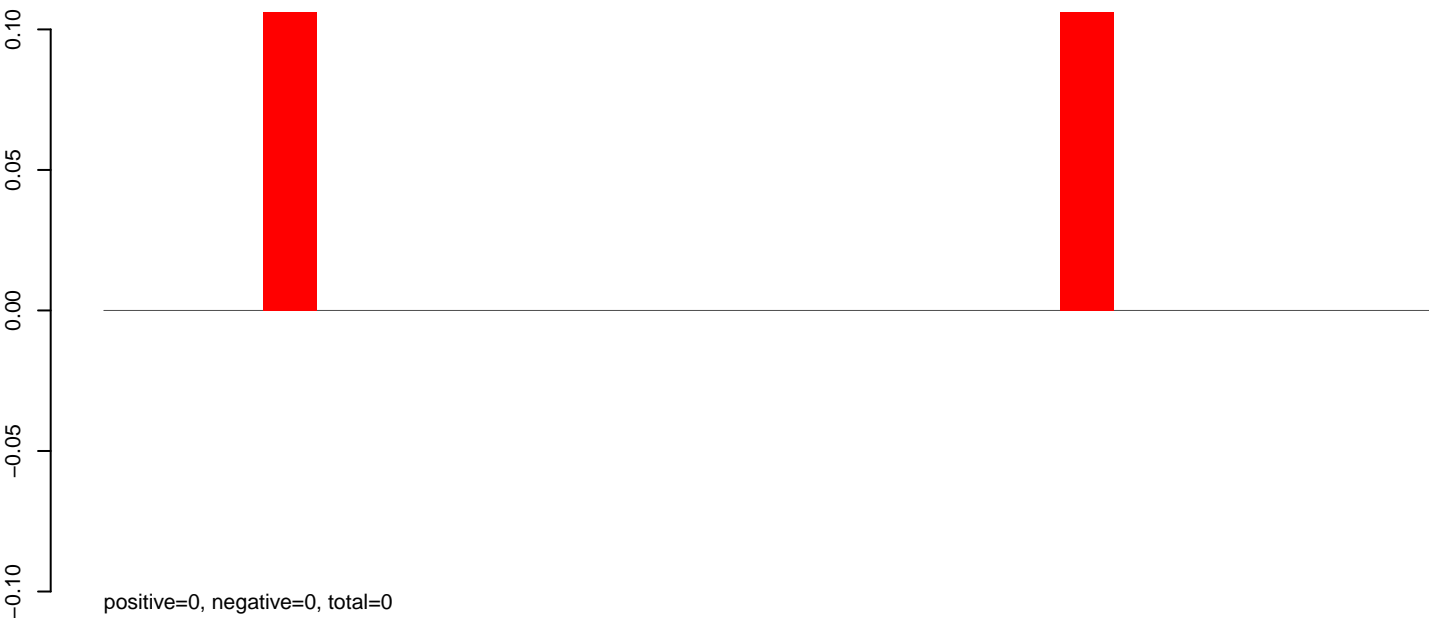
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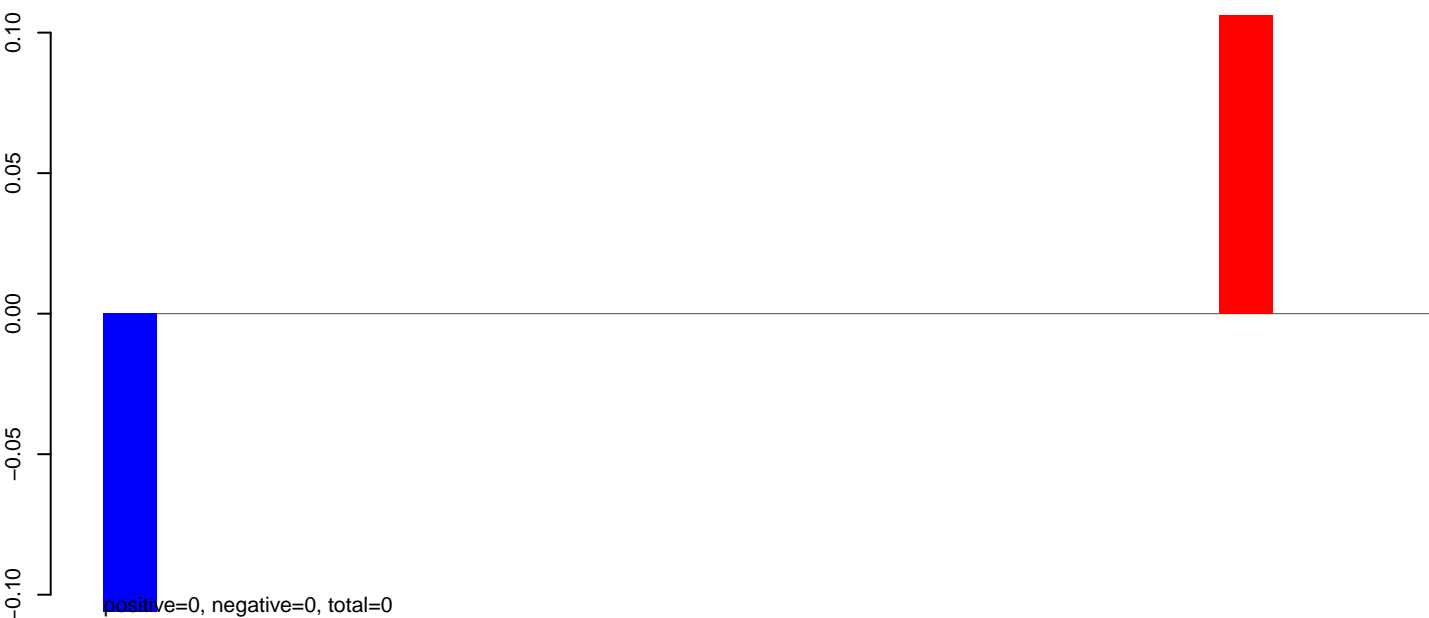
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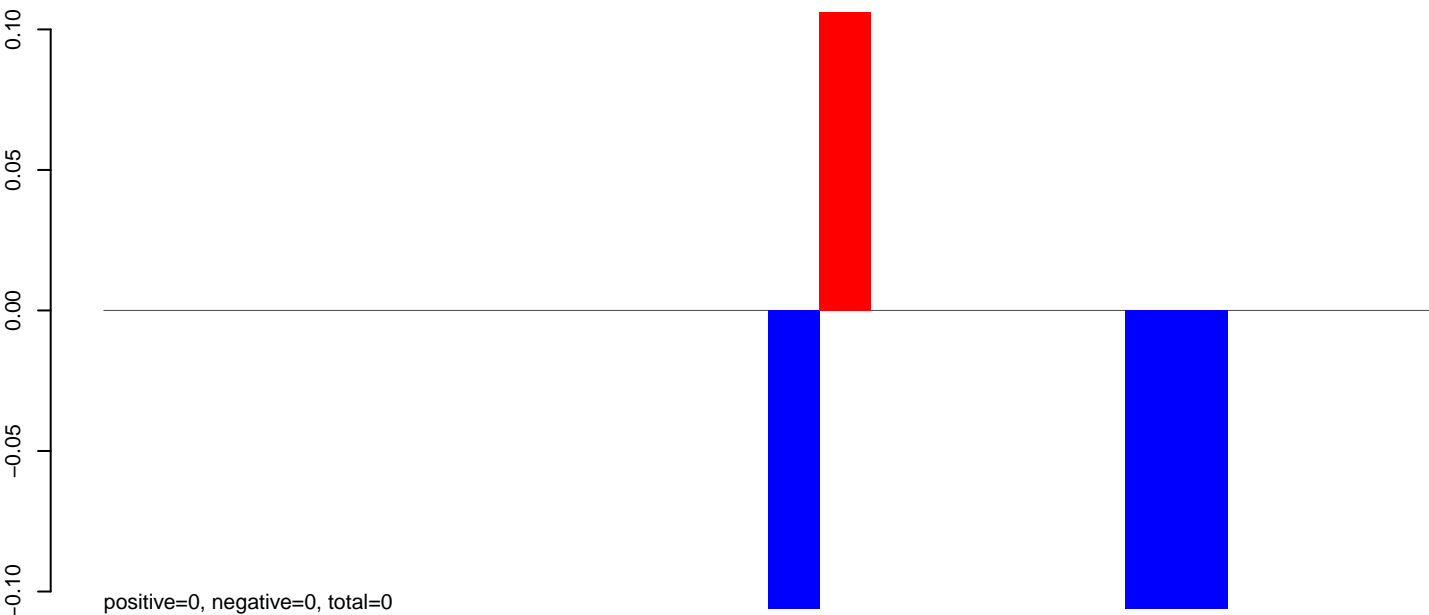
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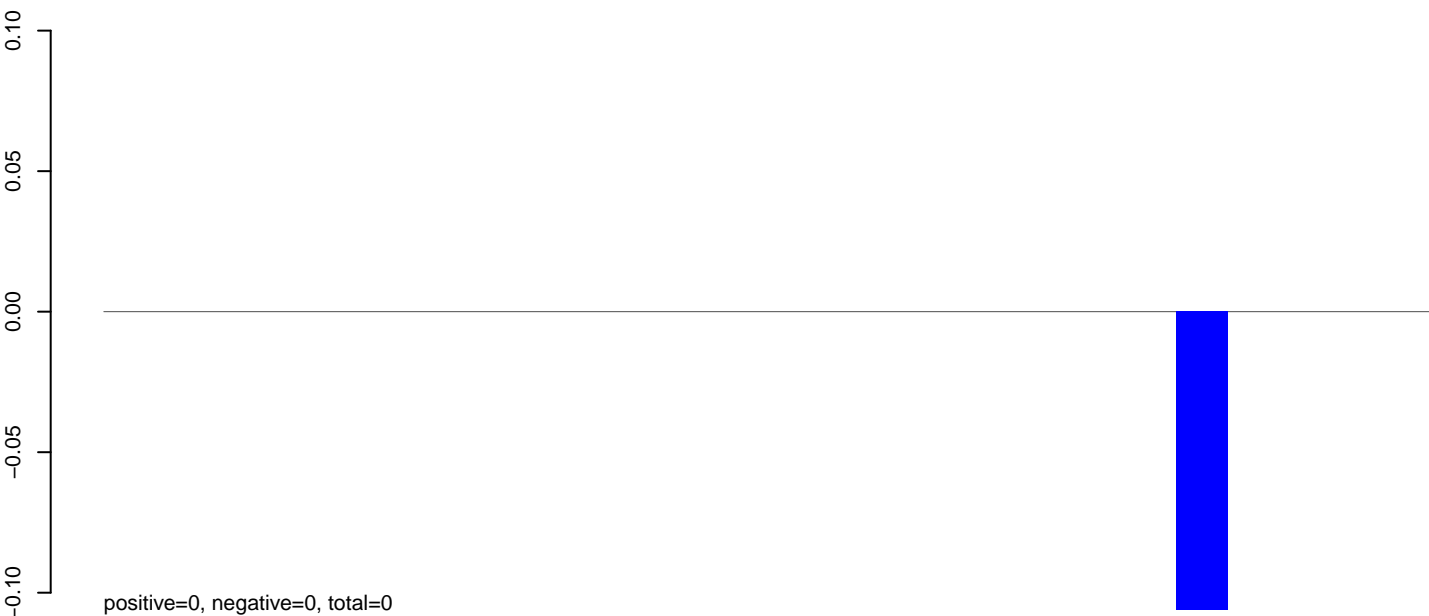
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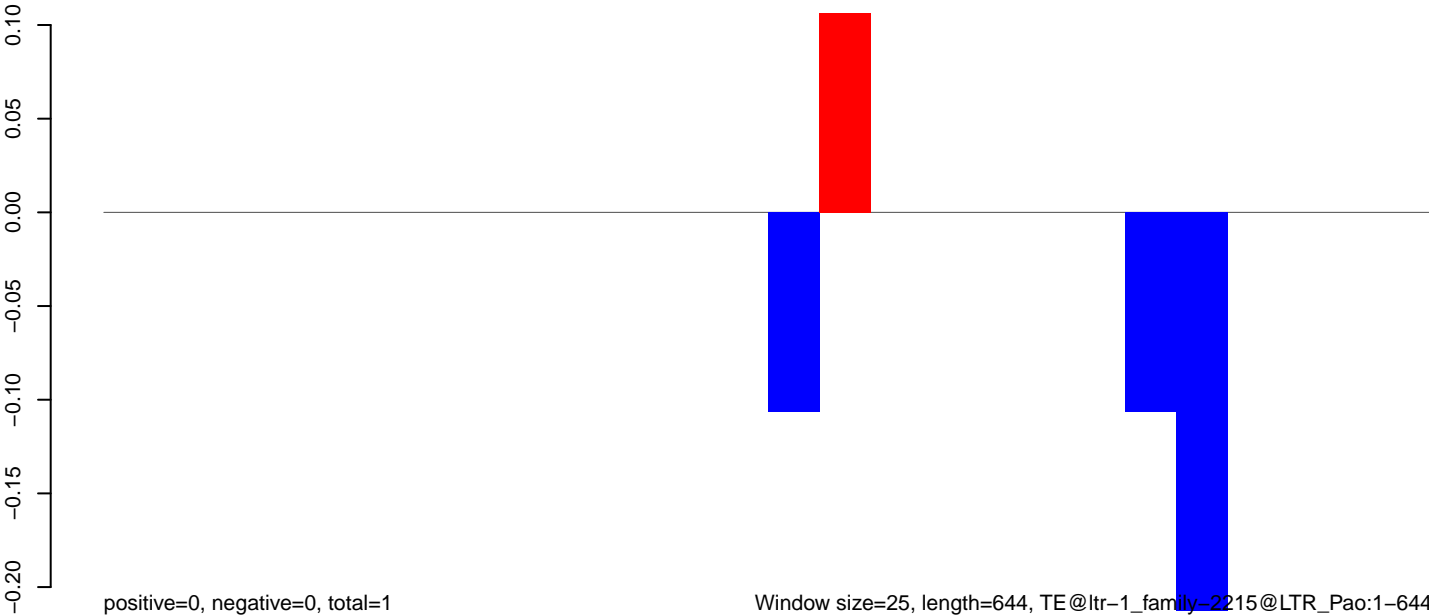
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AeAlbo_Larv_OA.24_35.rep



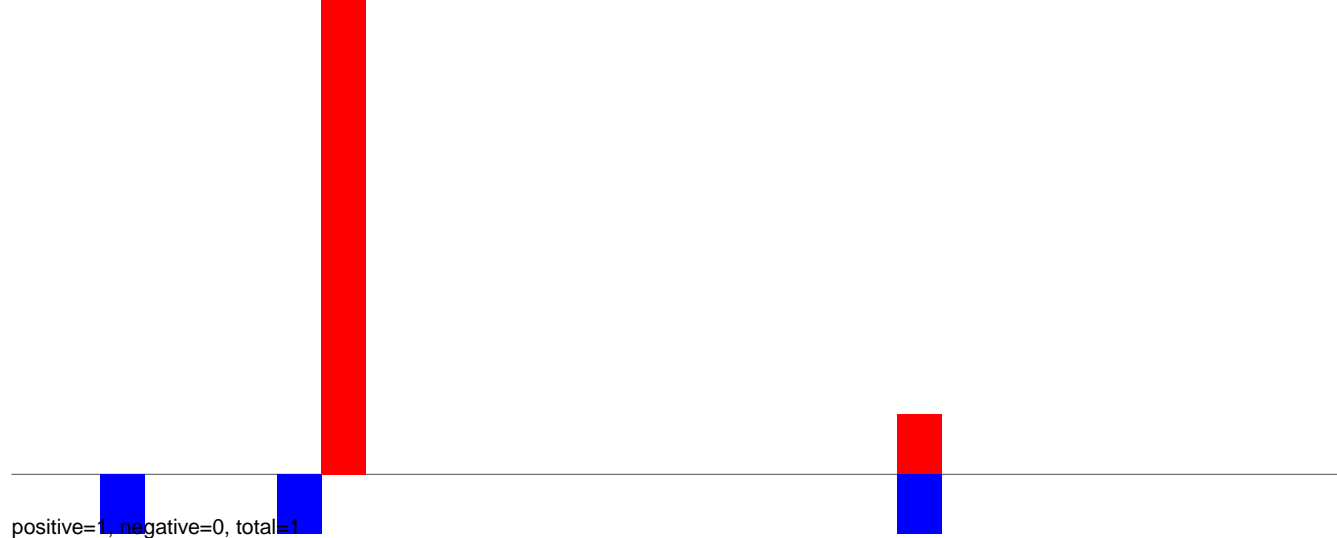
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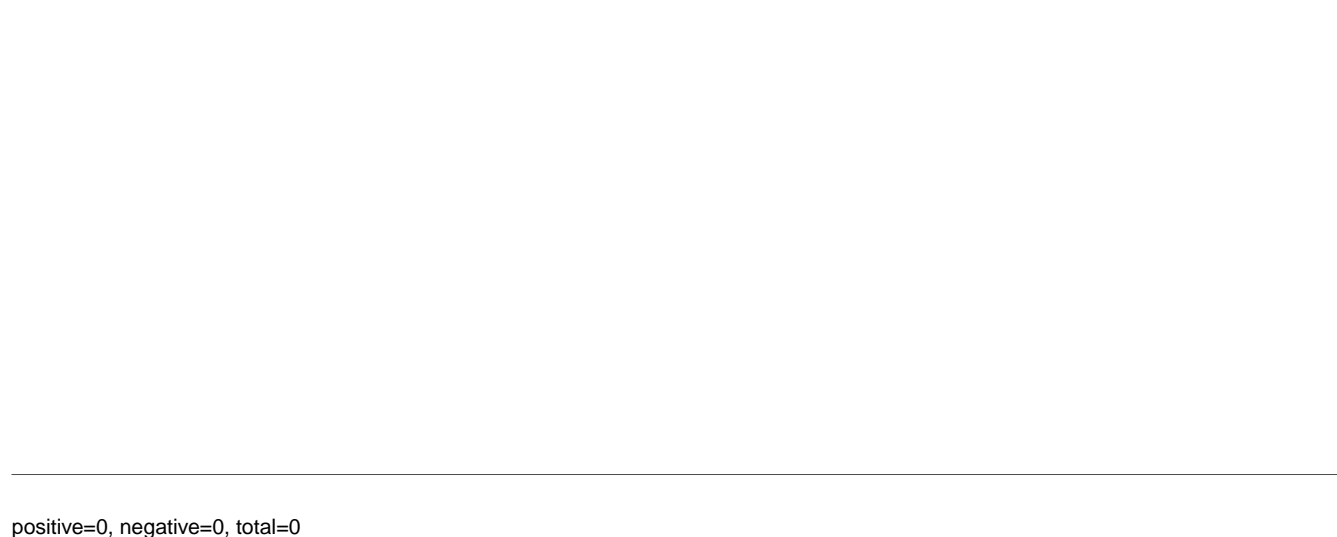
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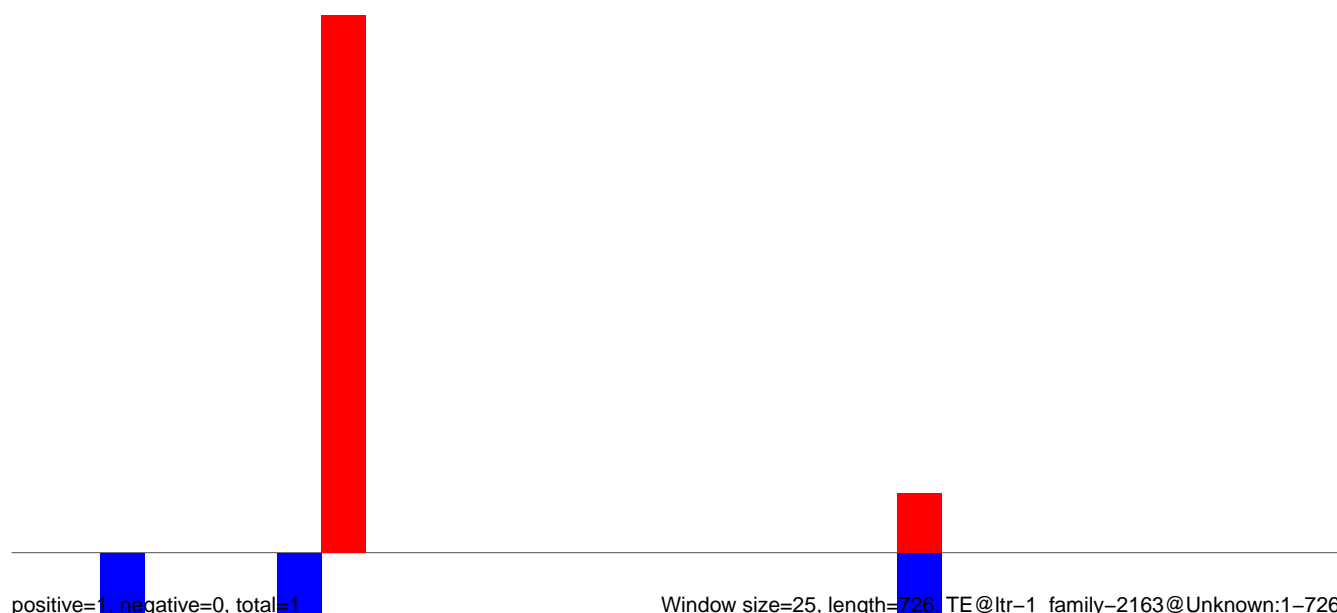
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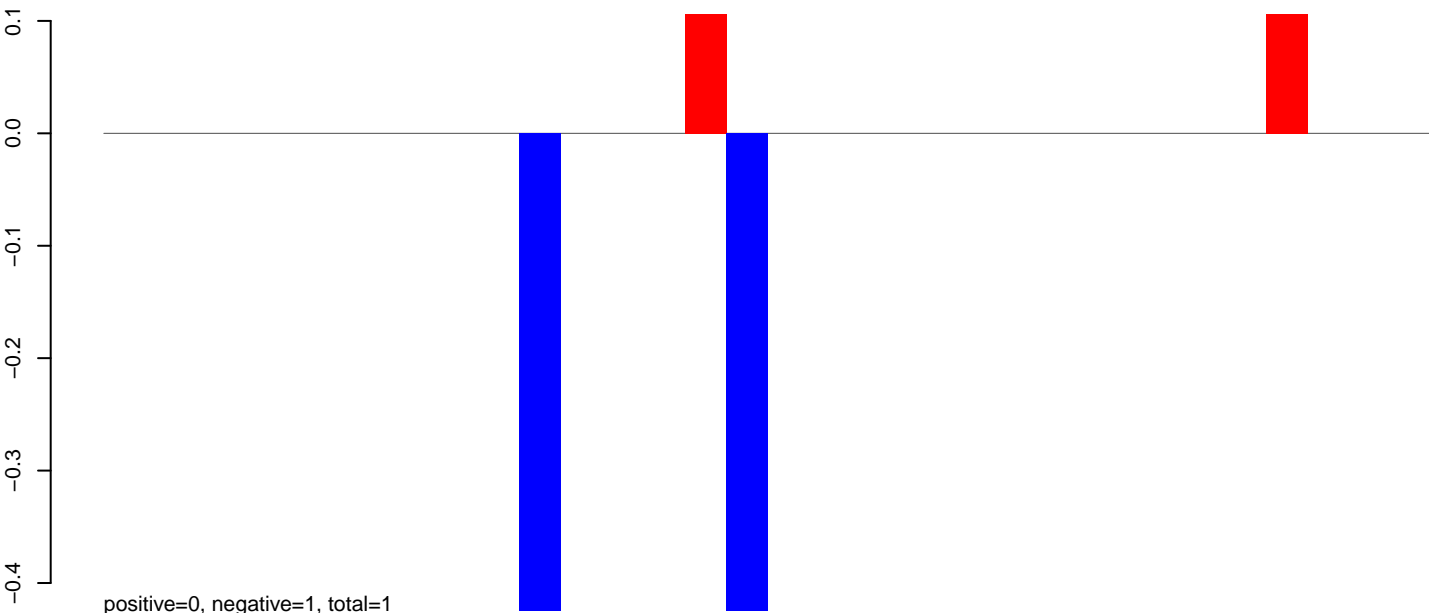
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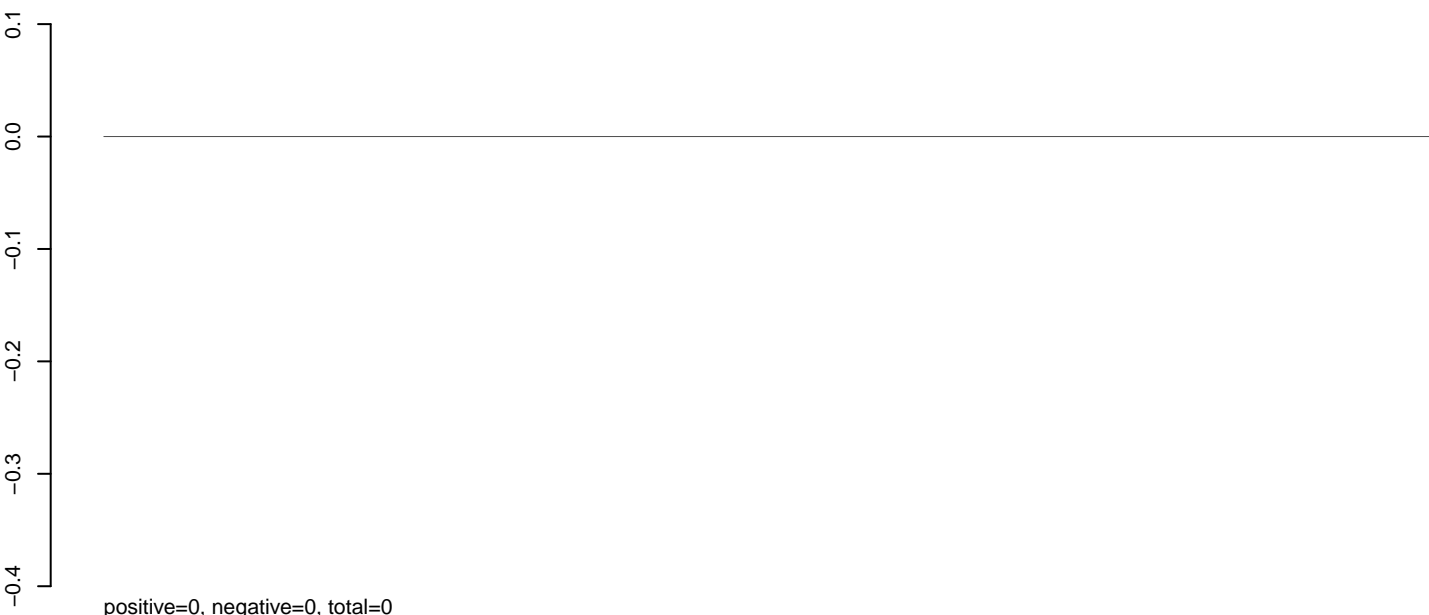
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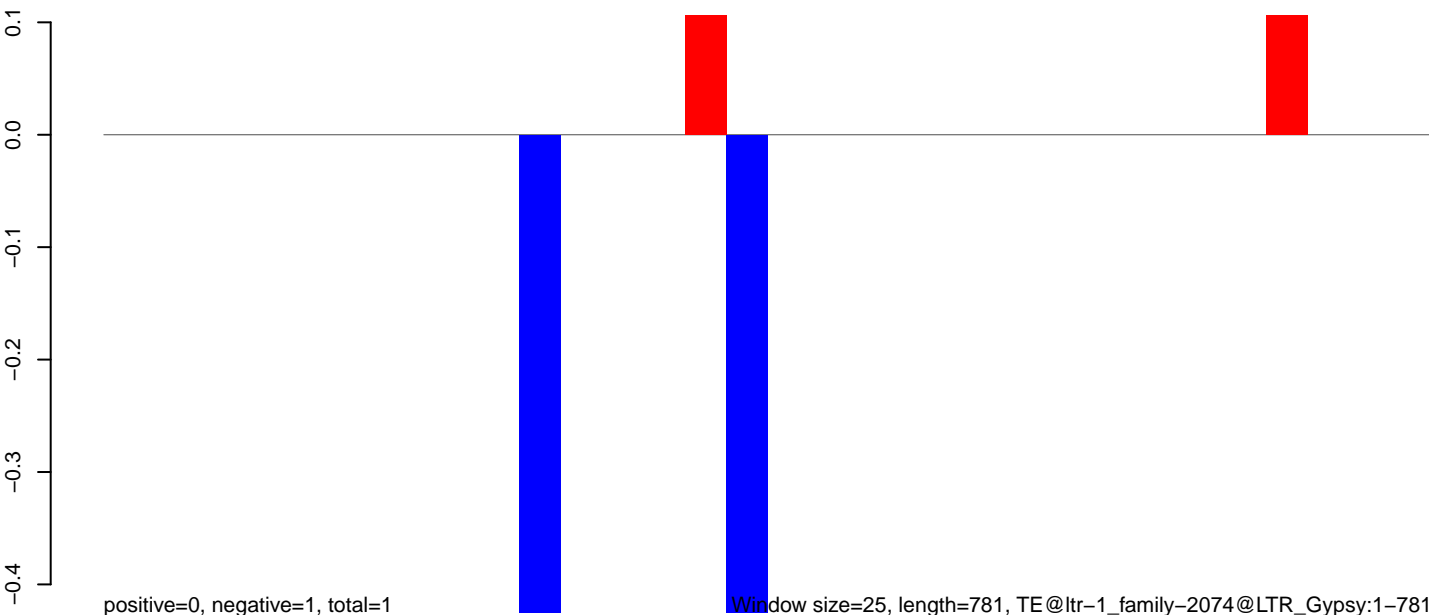
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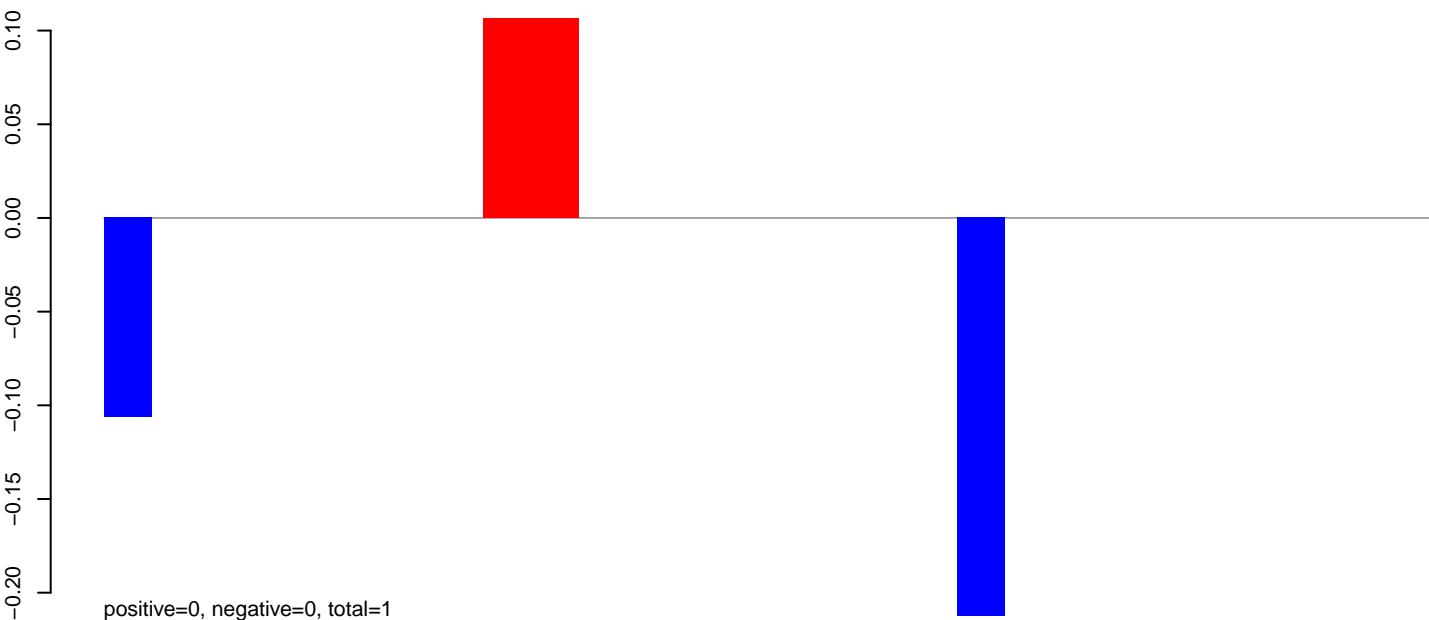


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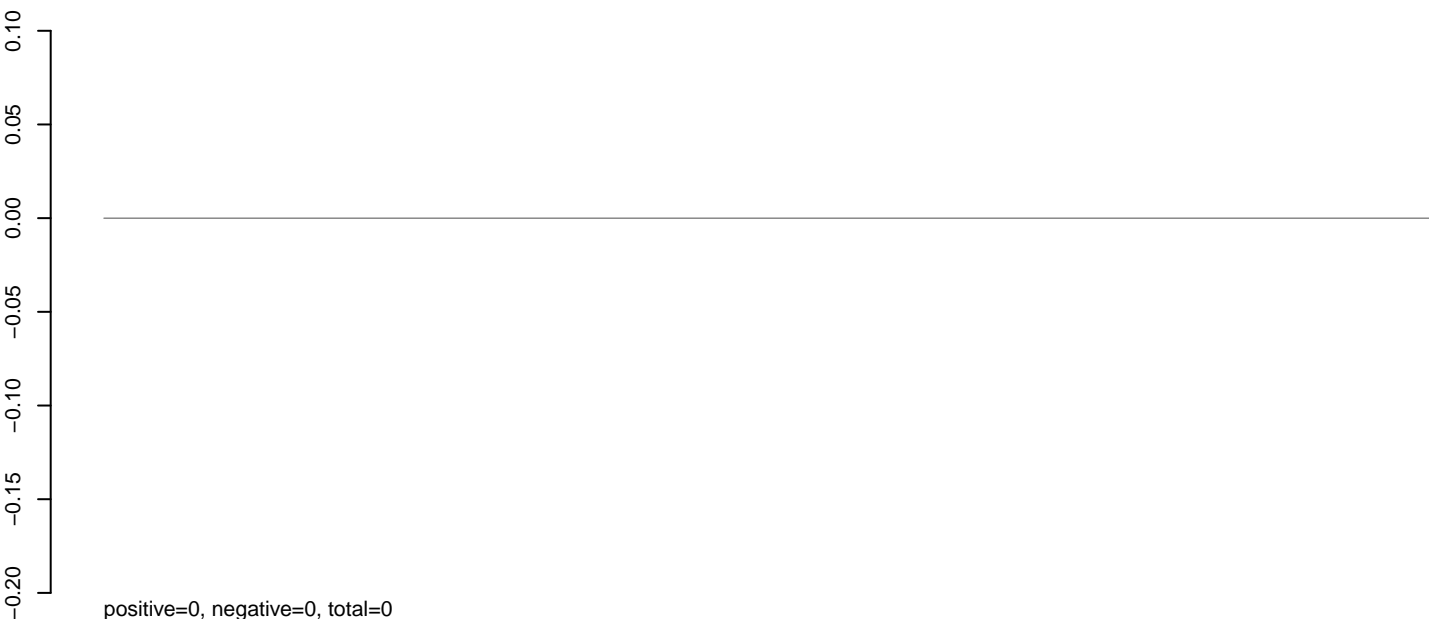


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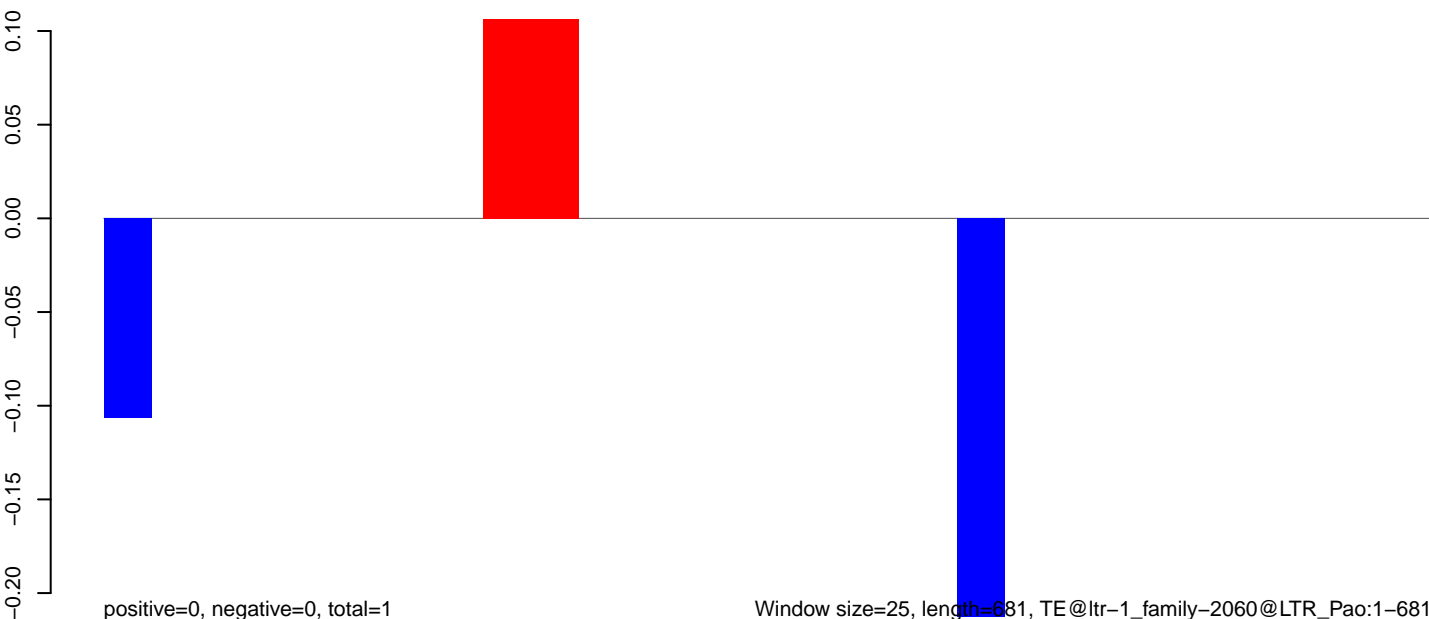
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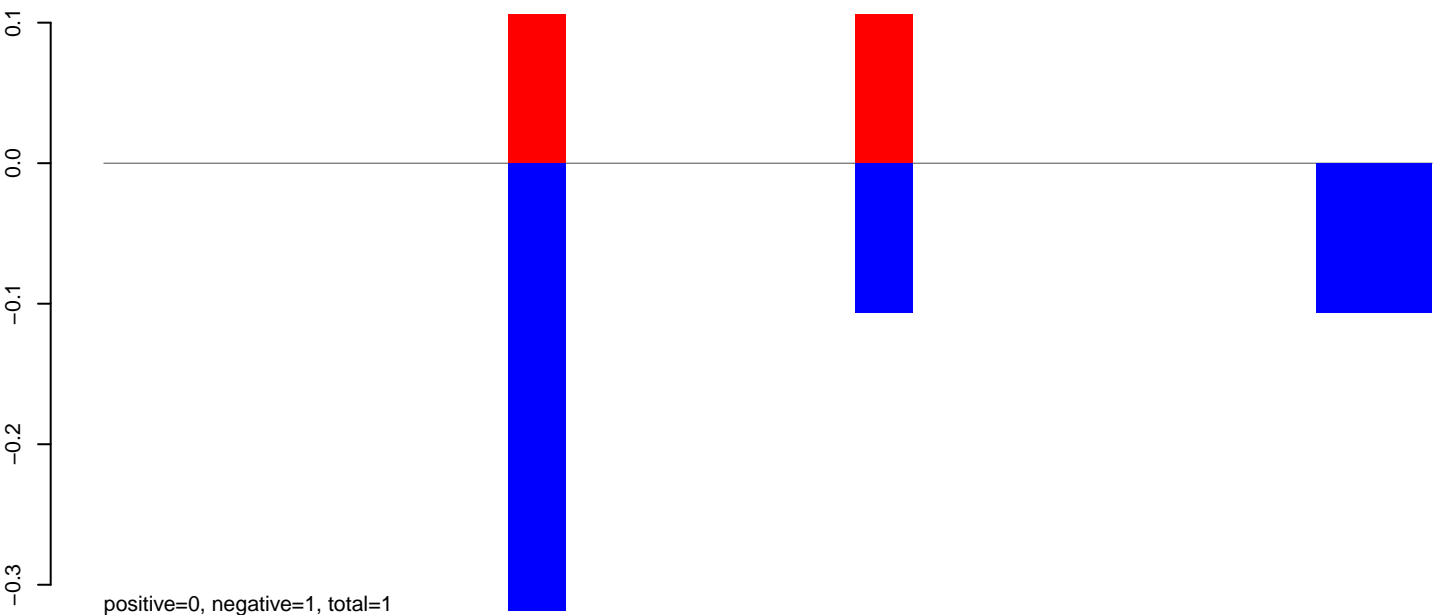
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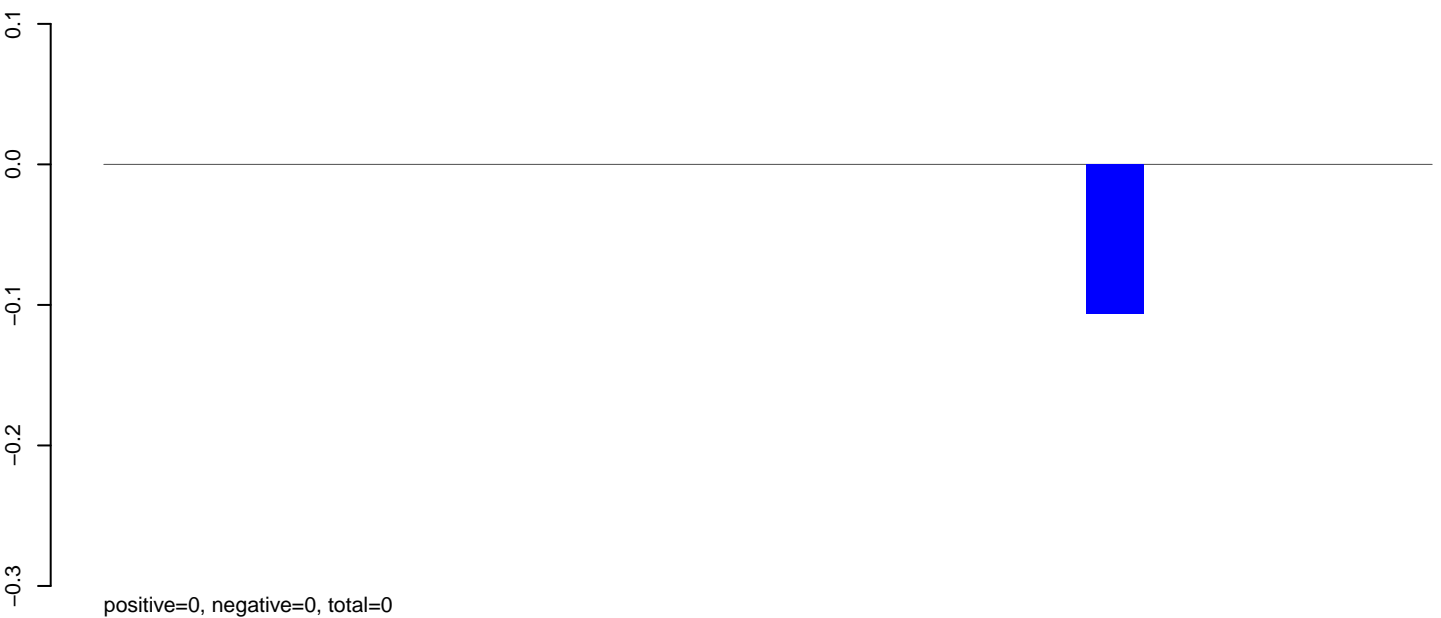
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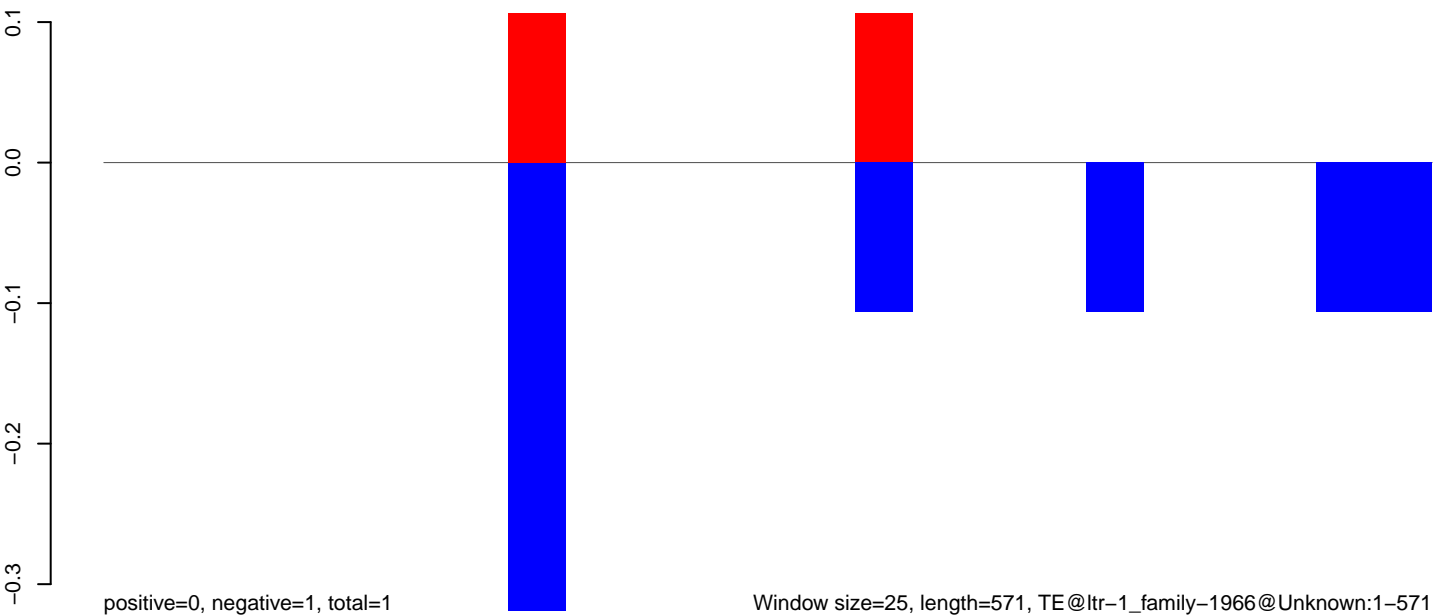
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AeAlbo_Larv_OA.24_35.rep



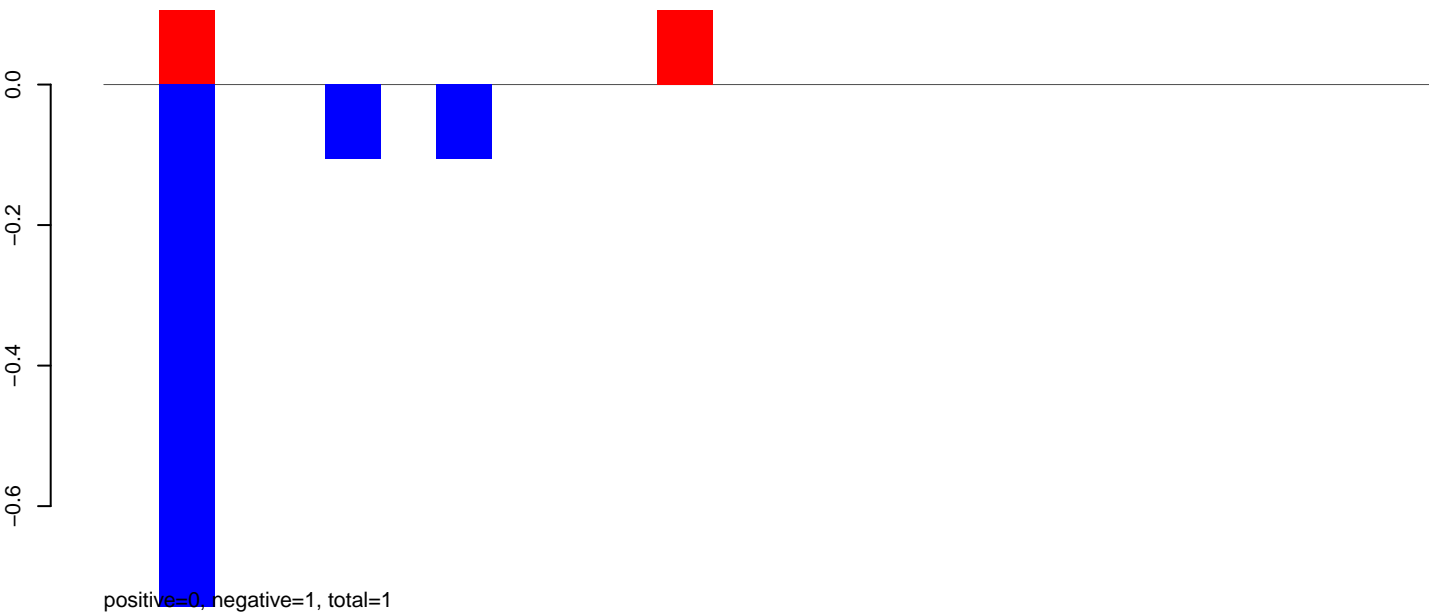
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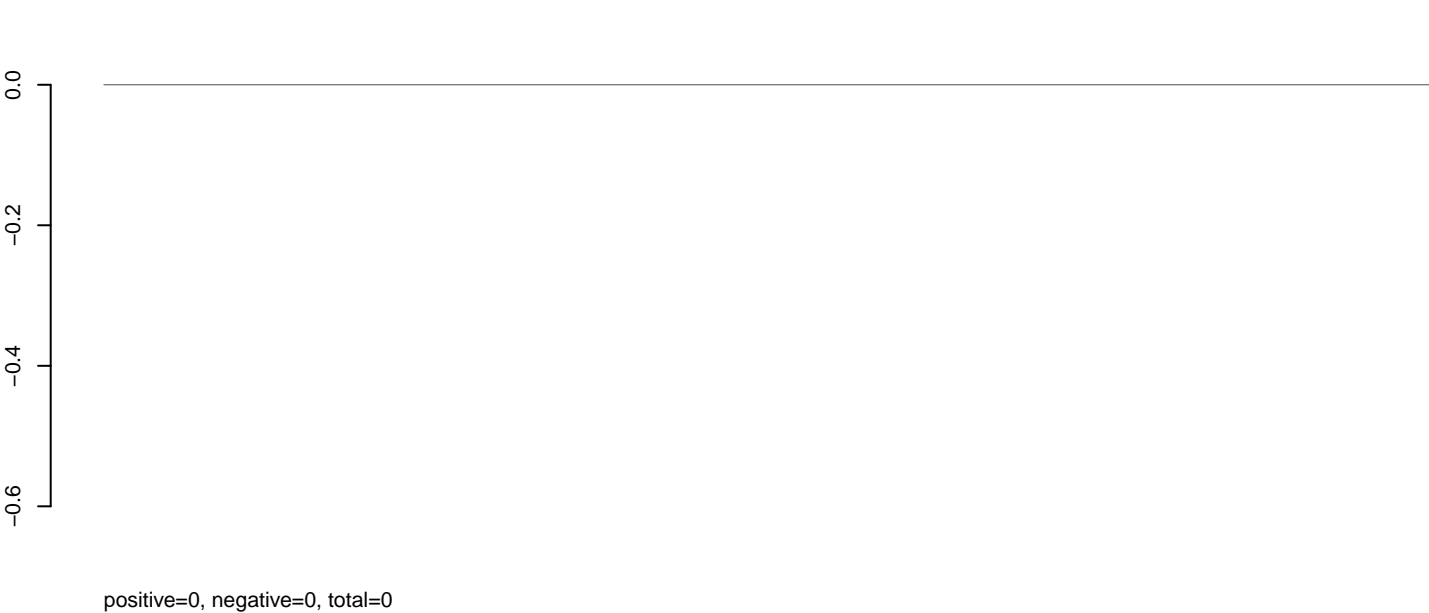
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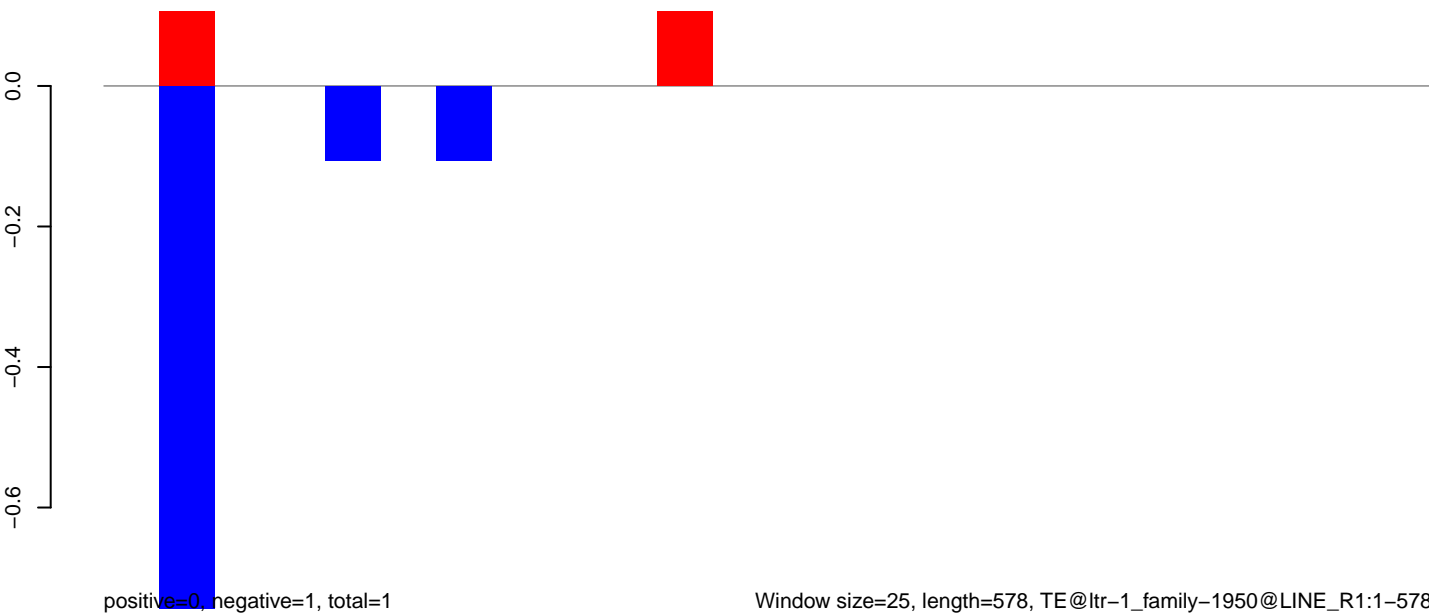
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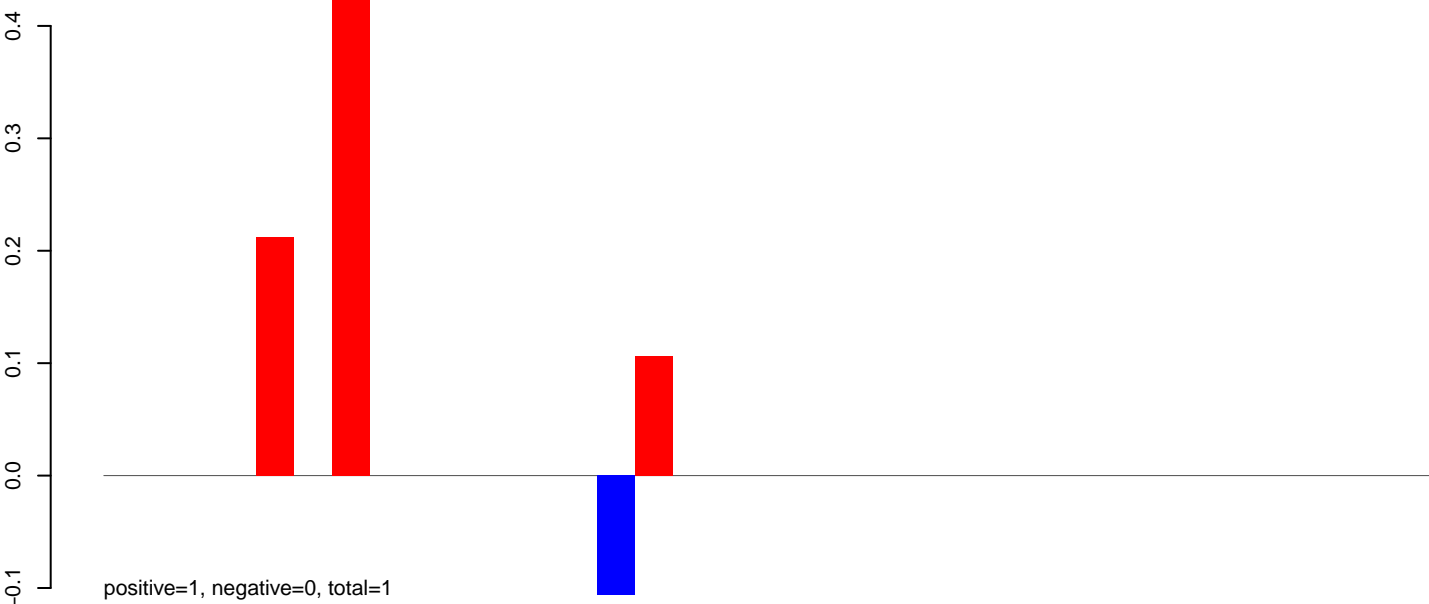
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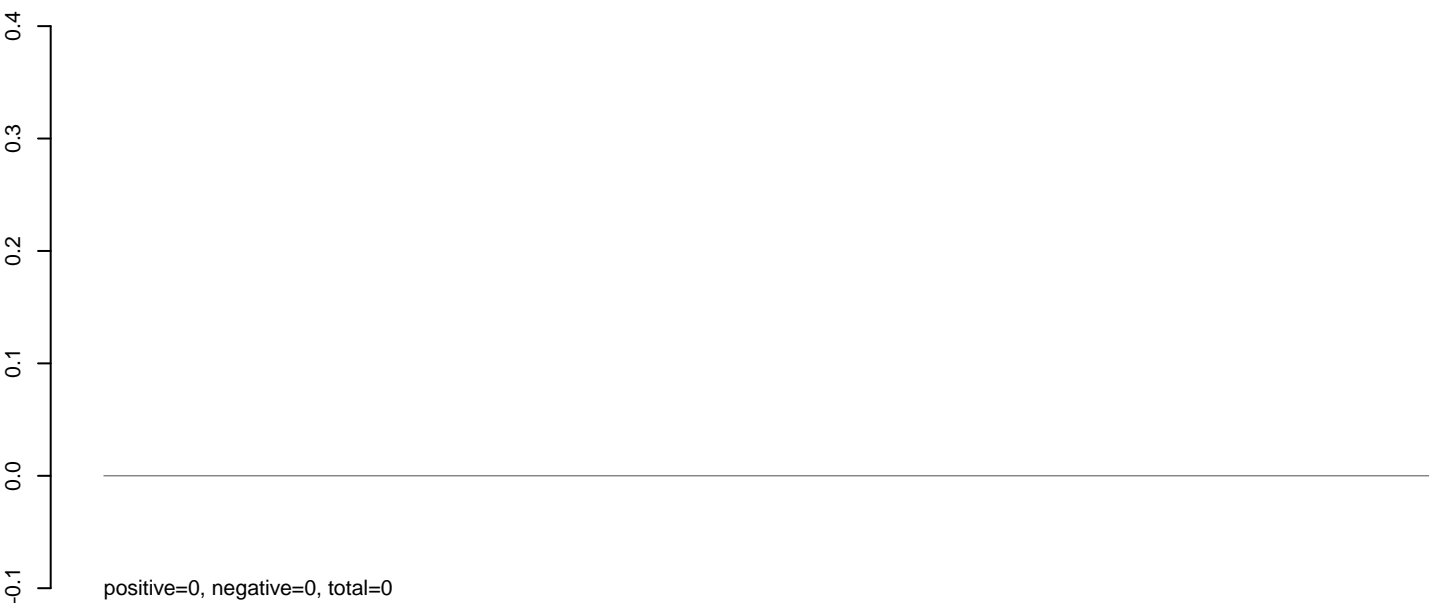
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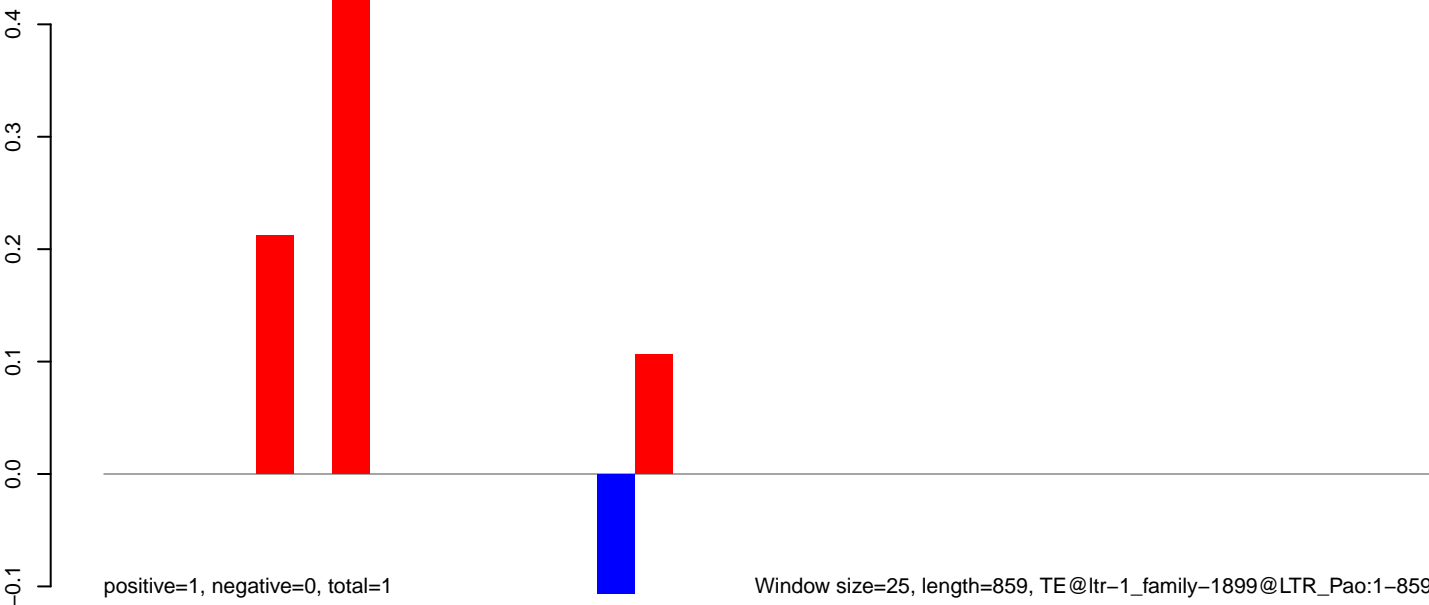
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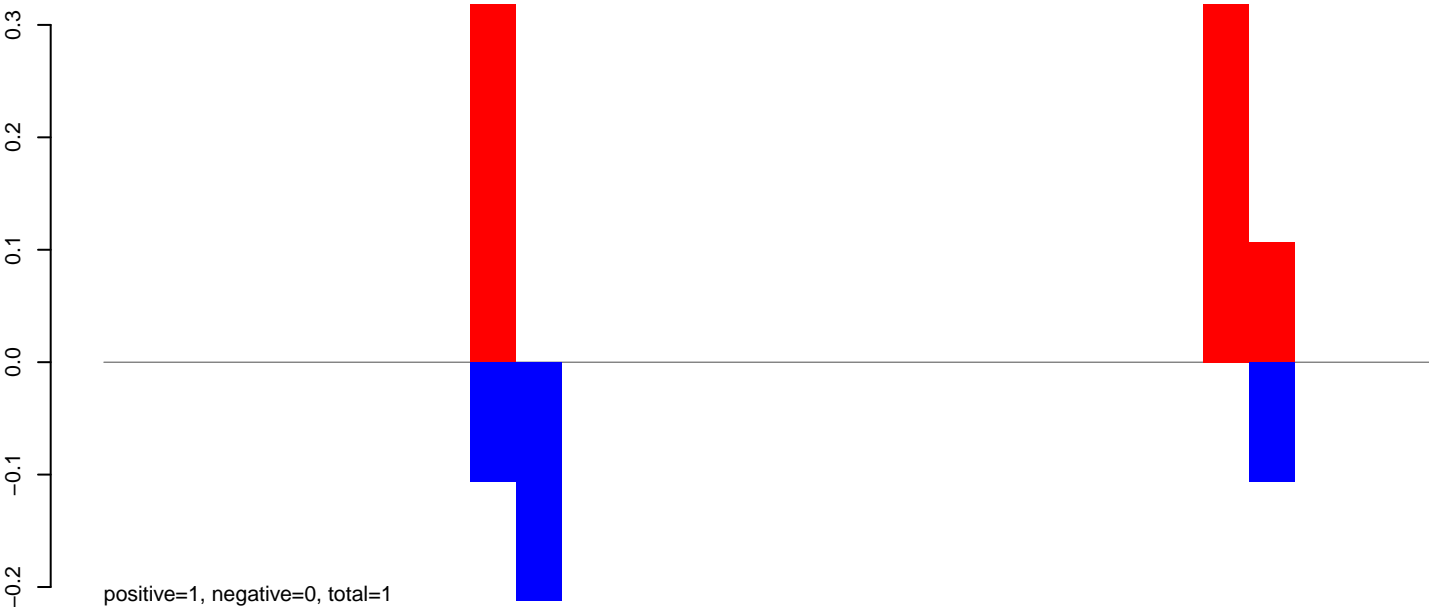
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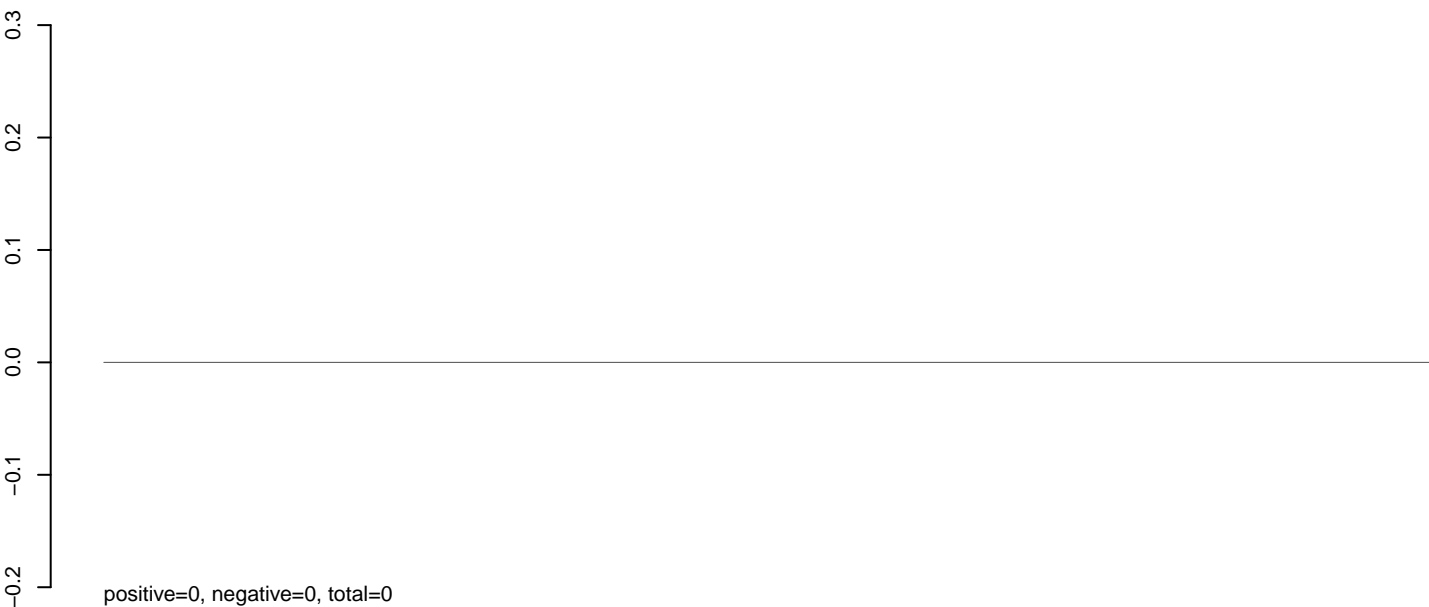
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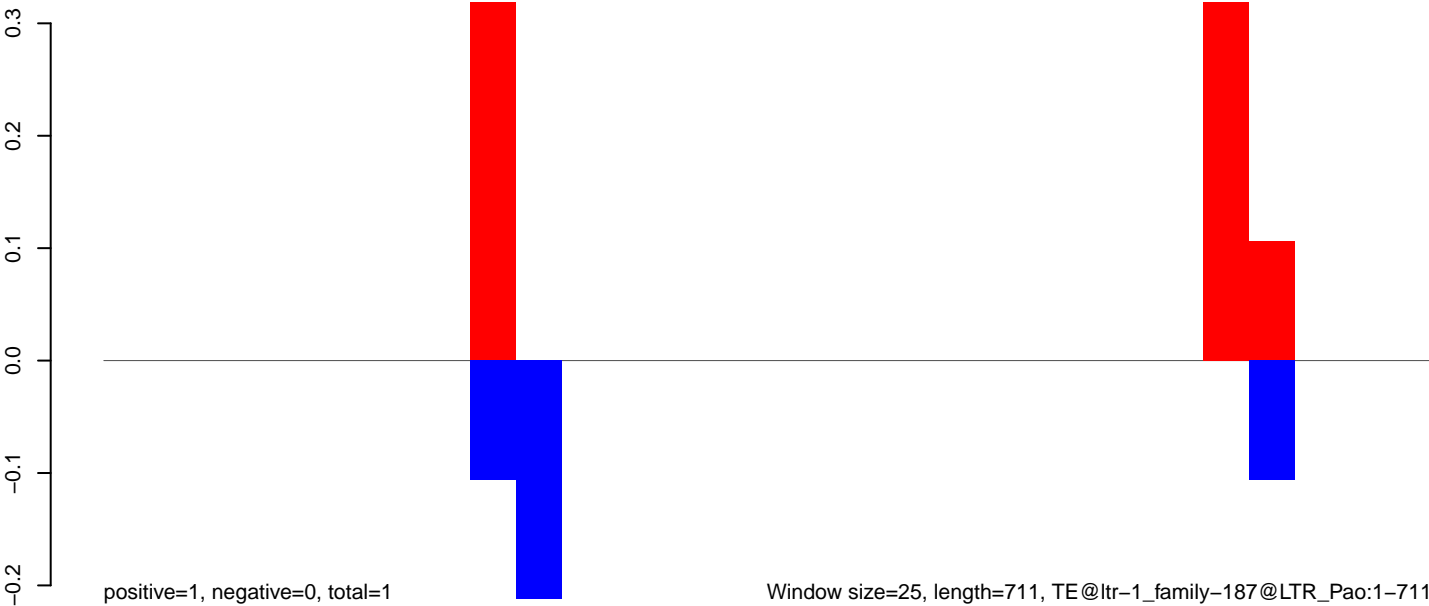
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AeAlbo_Larv_OA.24_35.rep



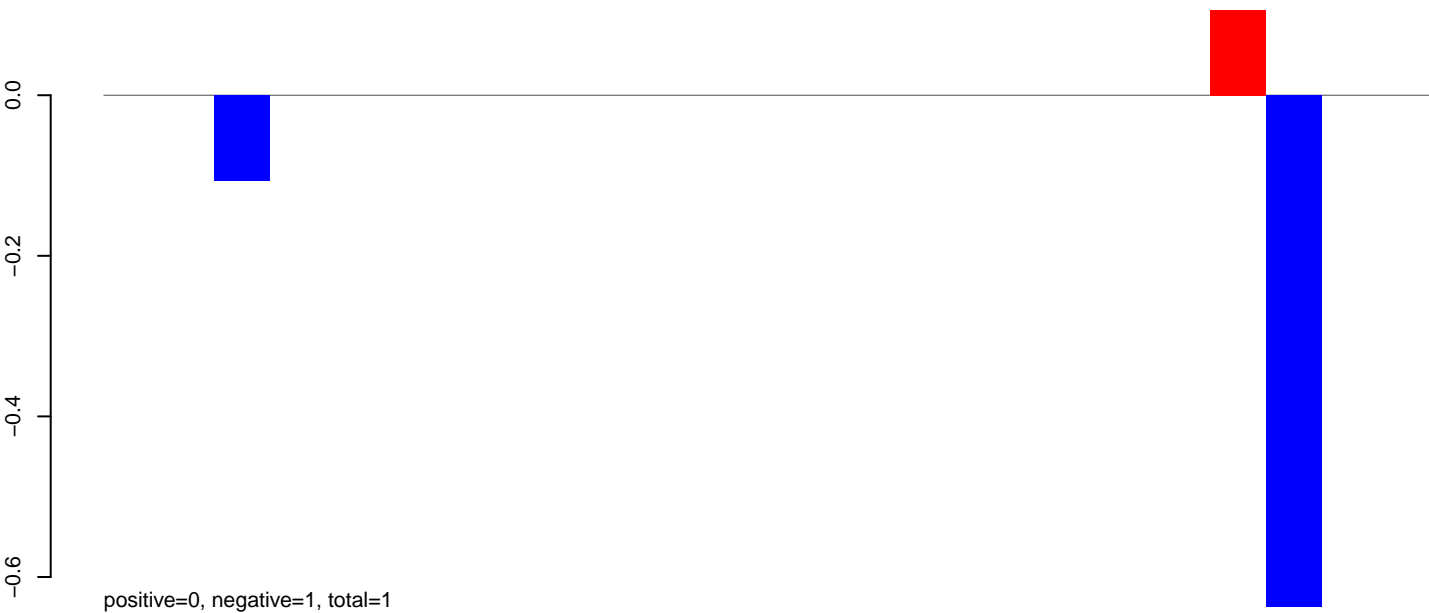
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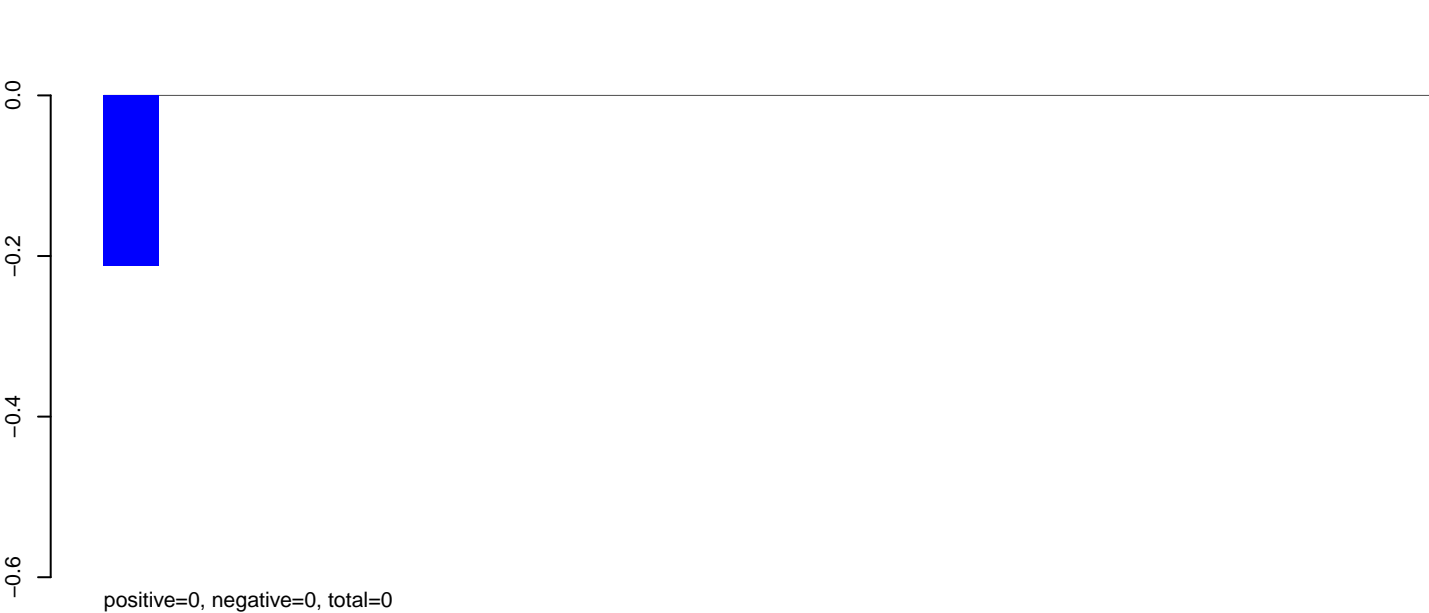
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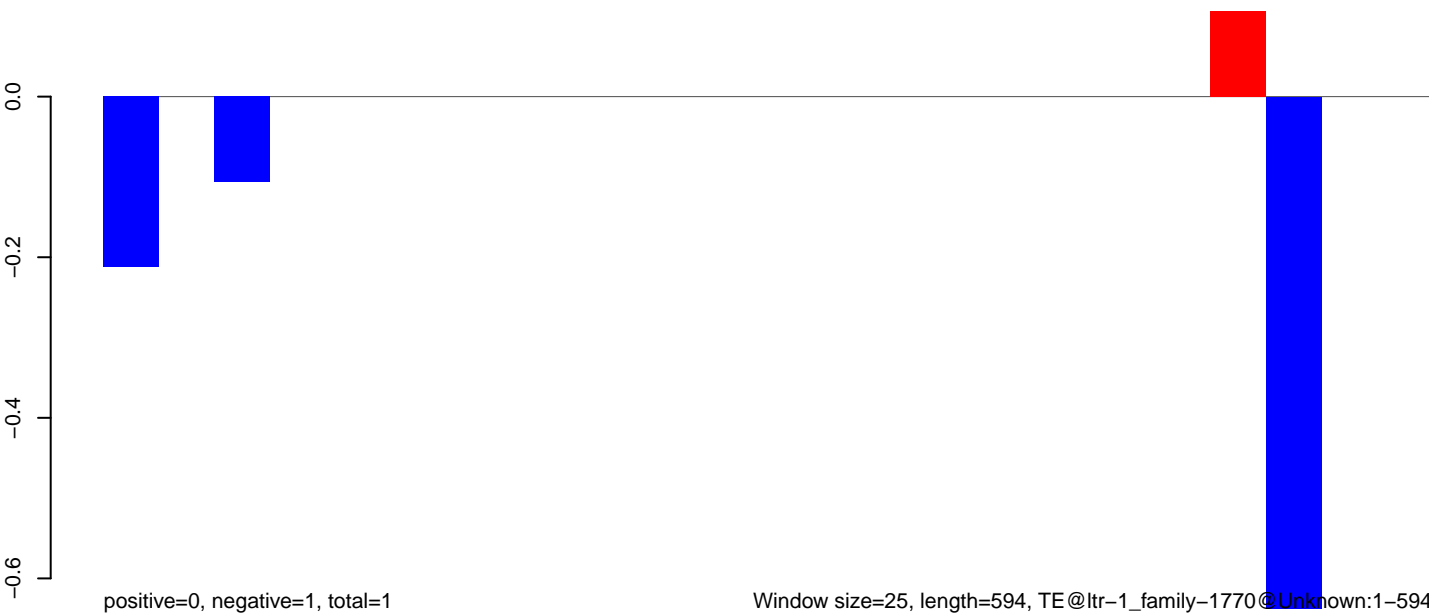
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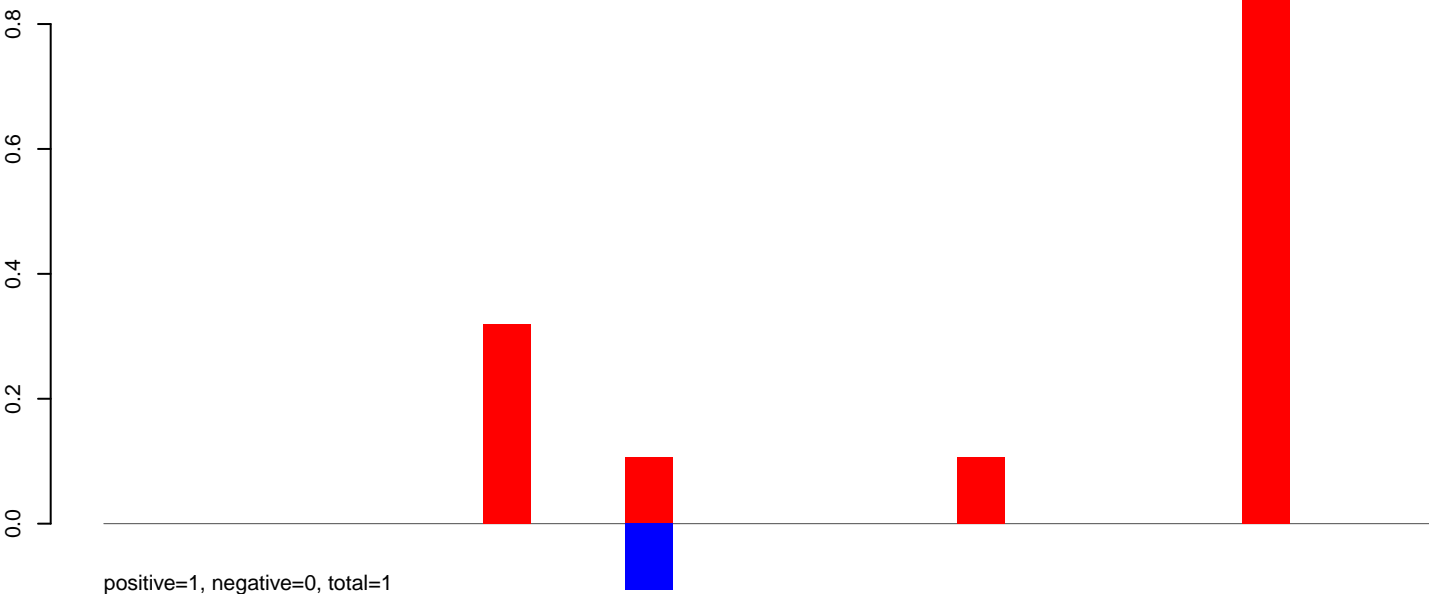
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AeAlbo_Larv_OA.rep



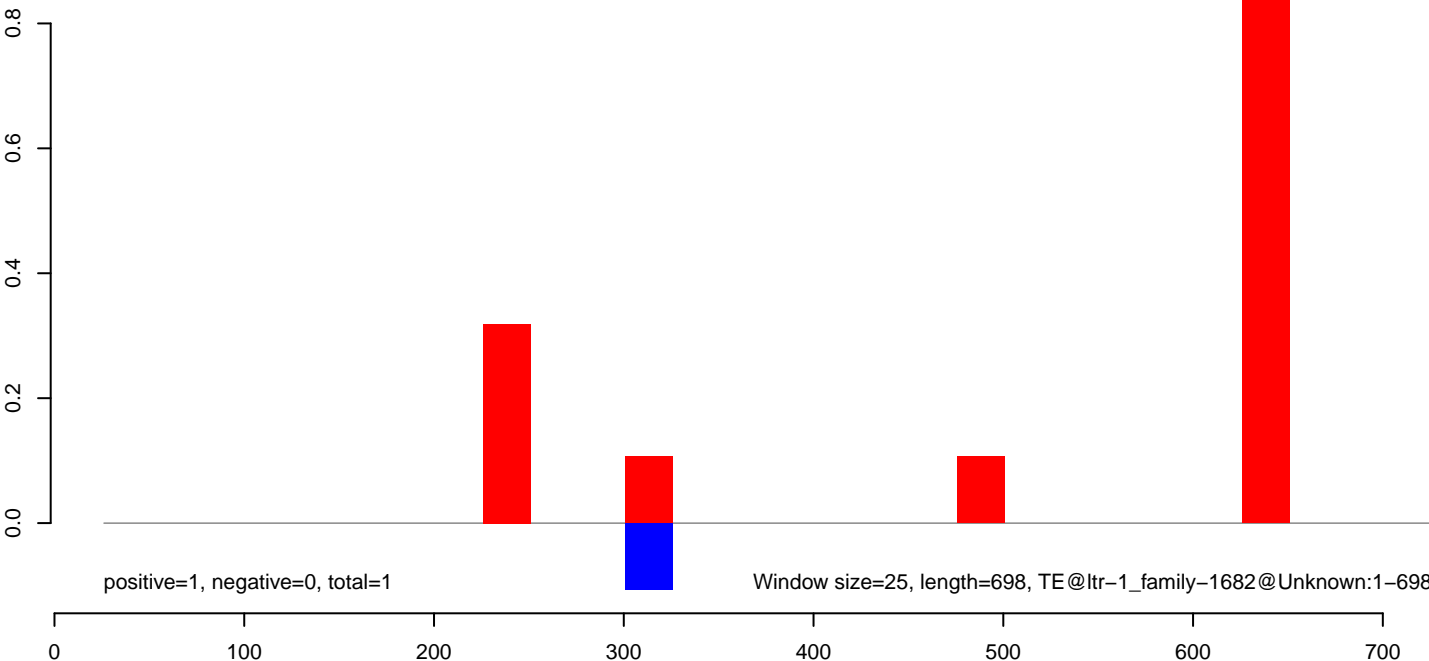
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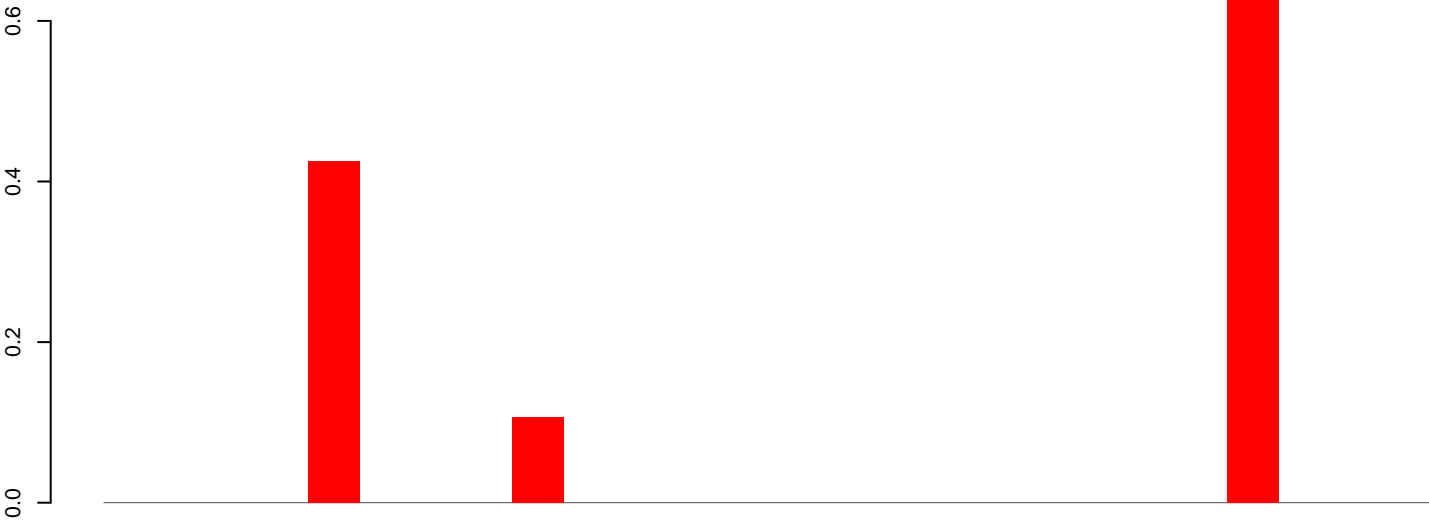
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AeAlbo_Larv_OA.rep

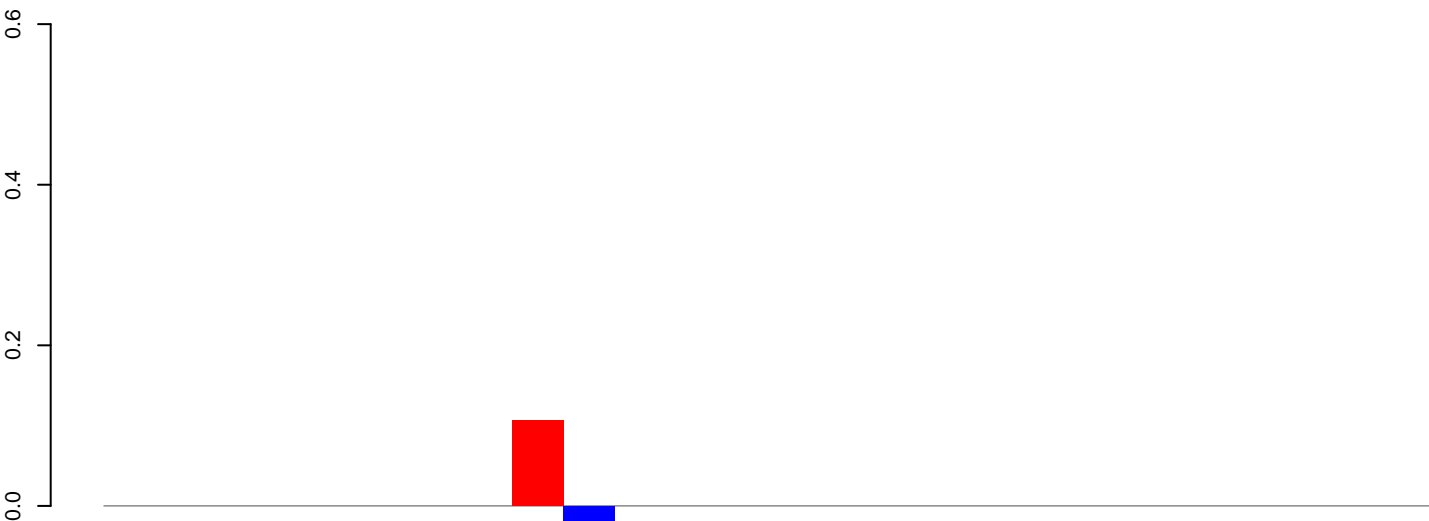


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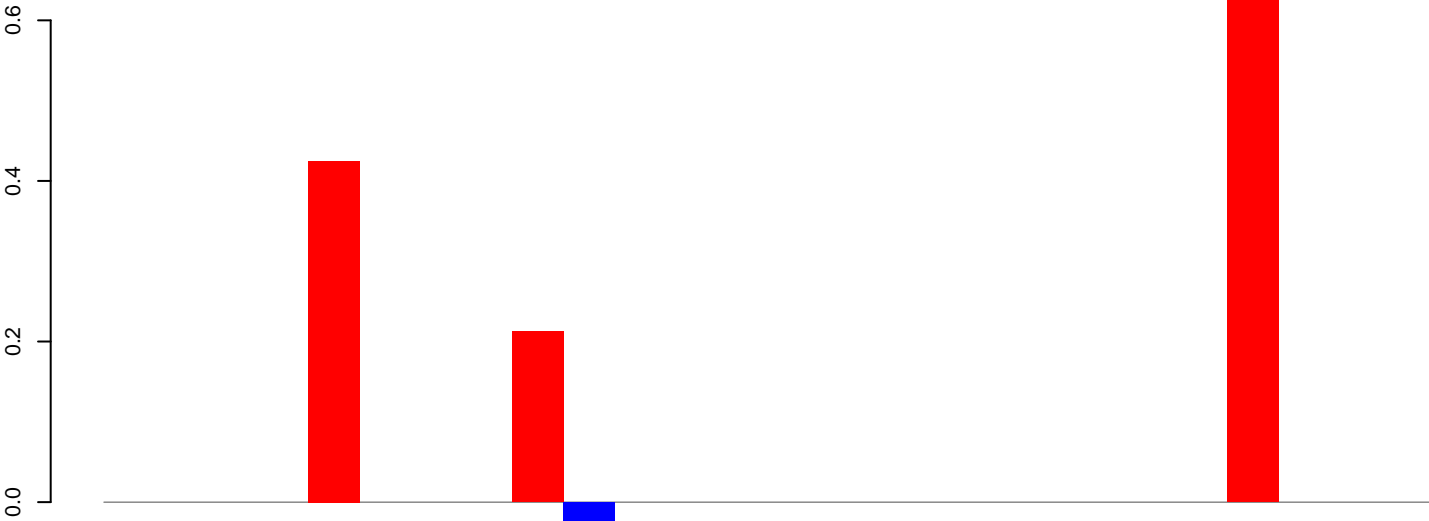
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AeAlbo_Larv_OA.24_35.rep



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AeAlbo_Larv_OA.rep

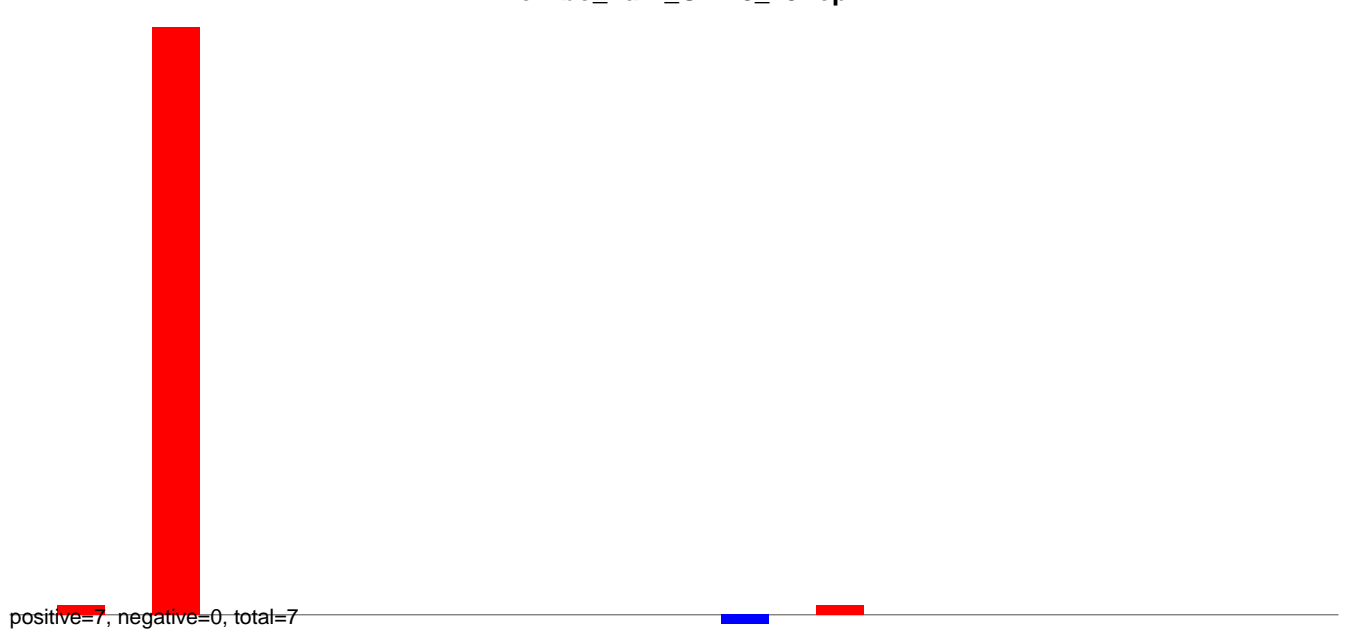


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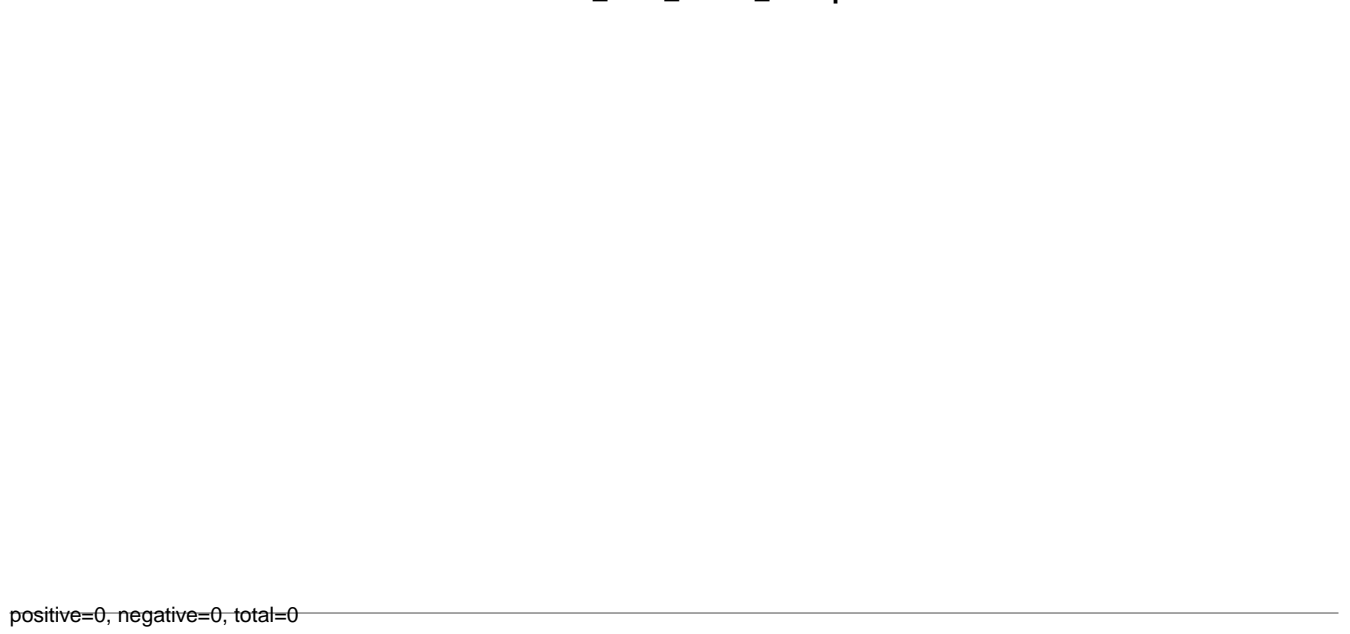
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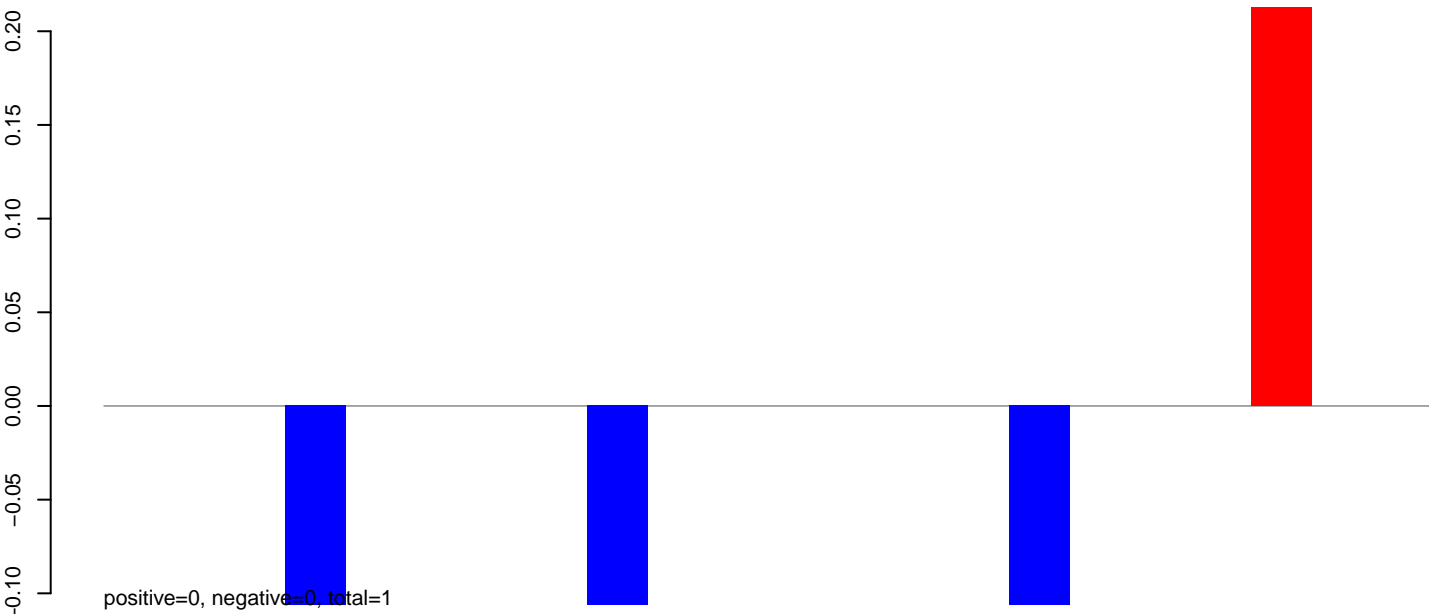
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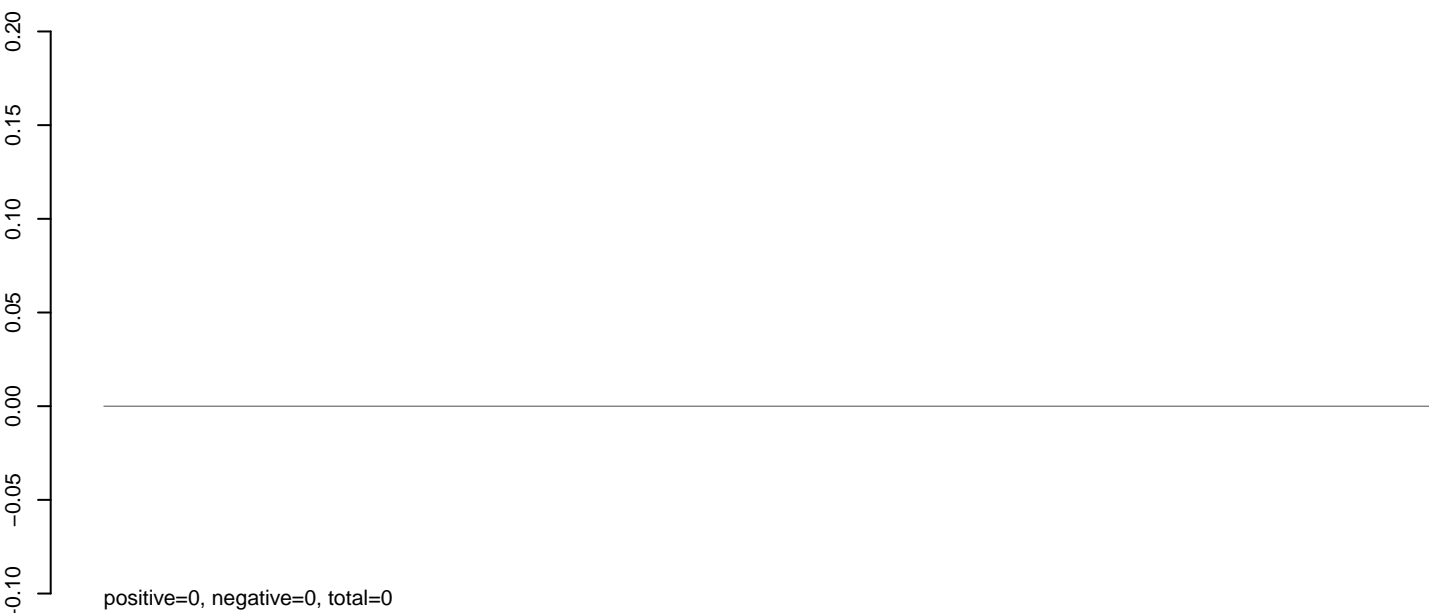
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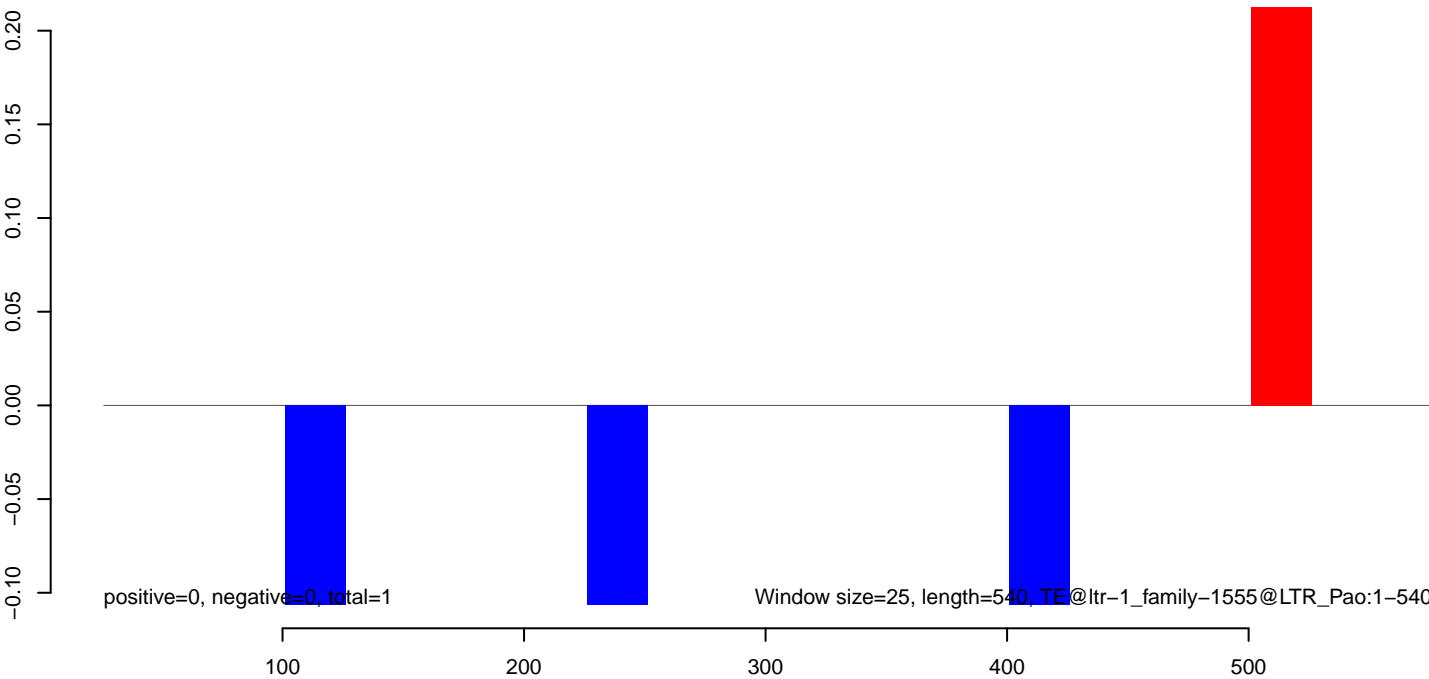
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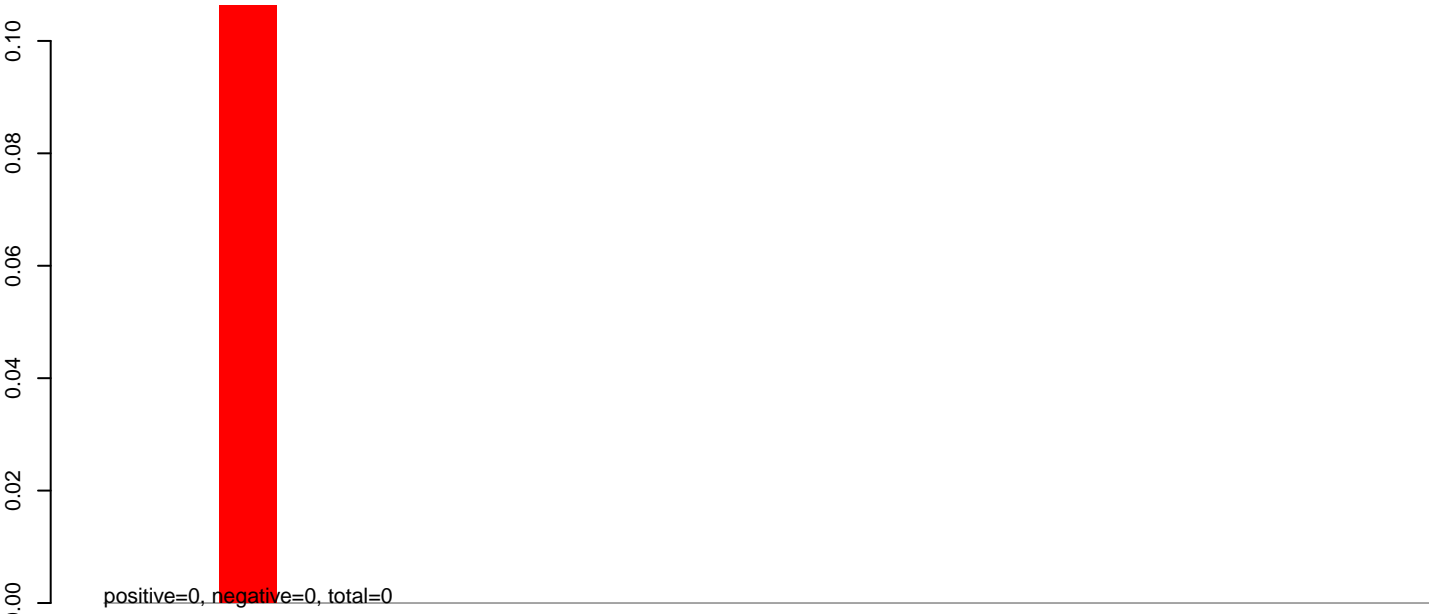
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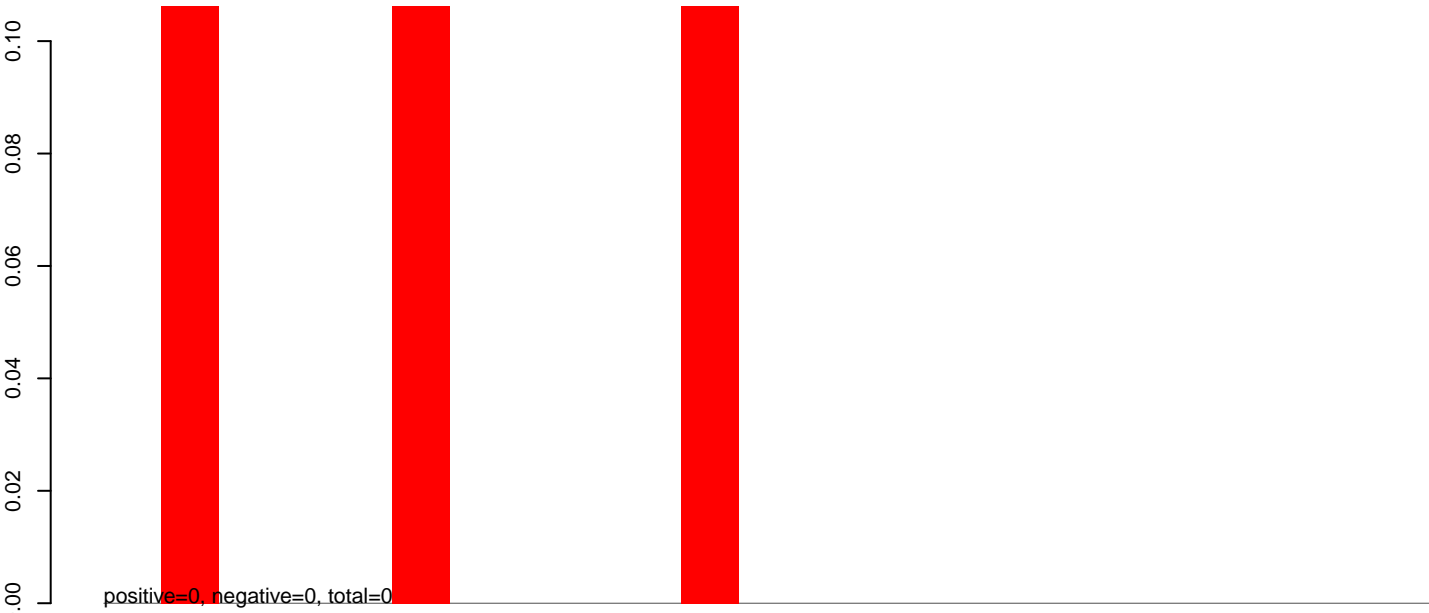
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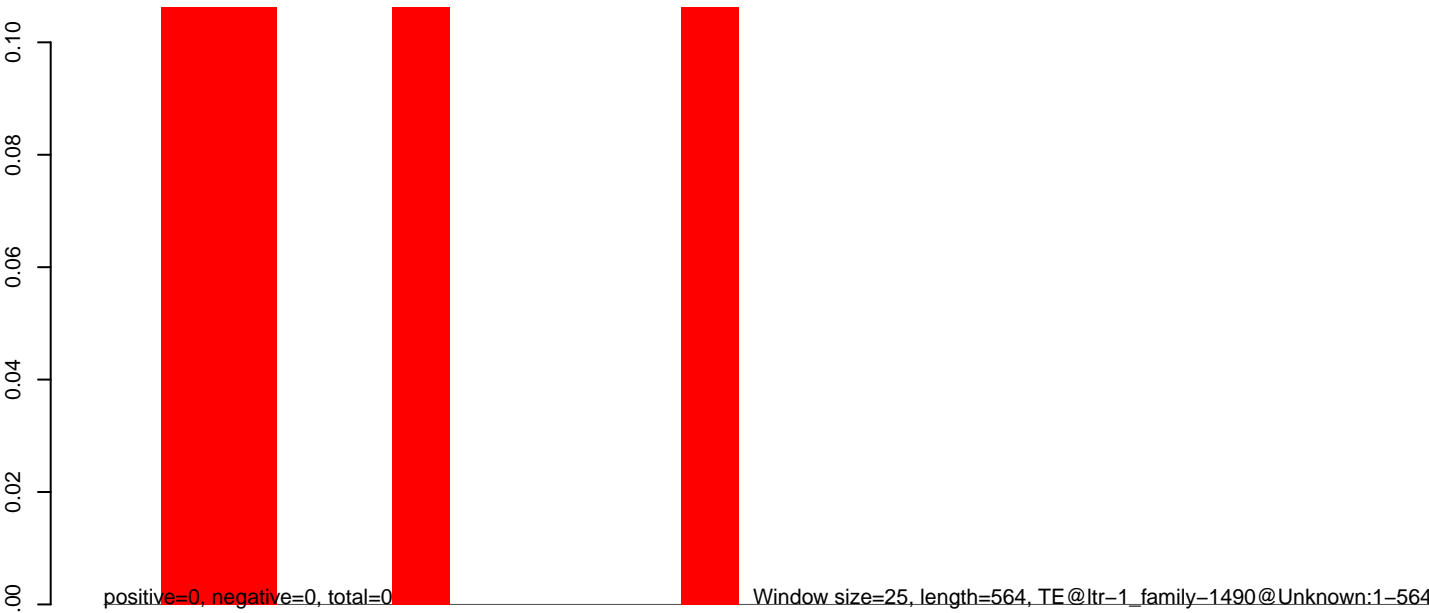
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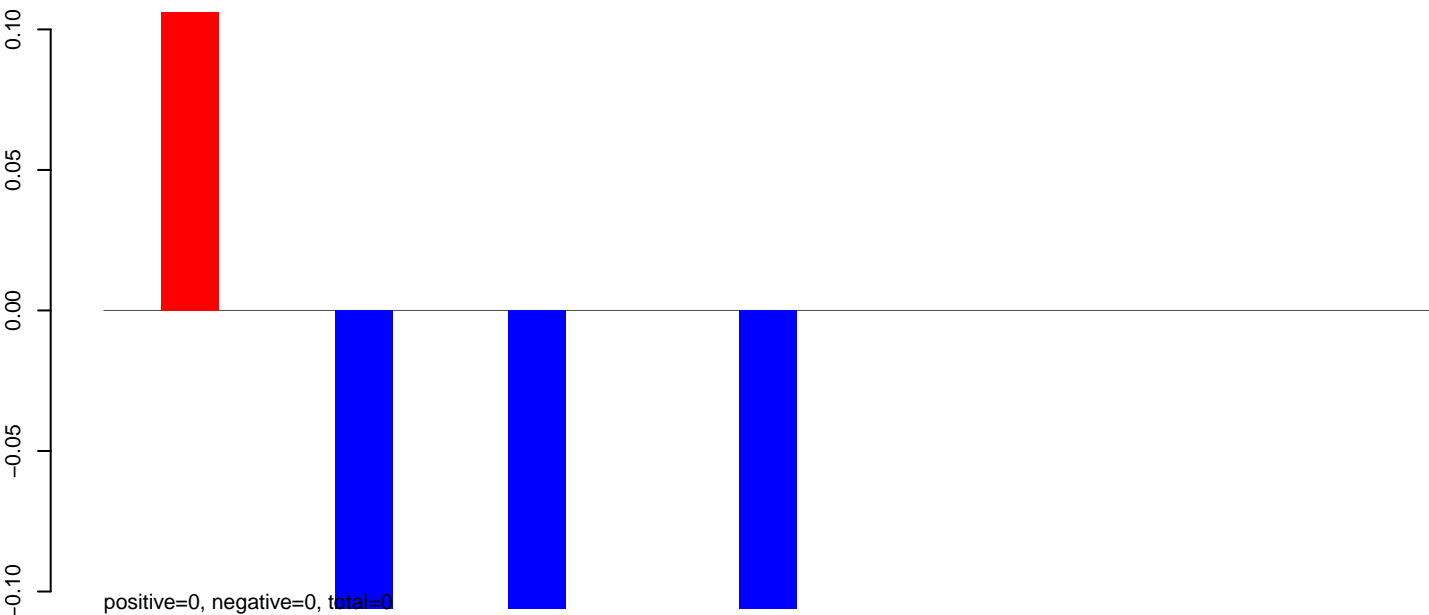
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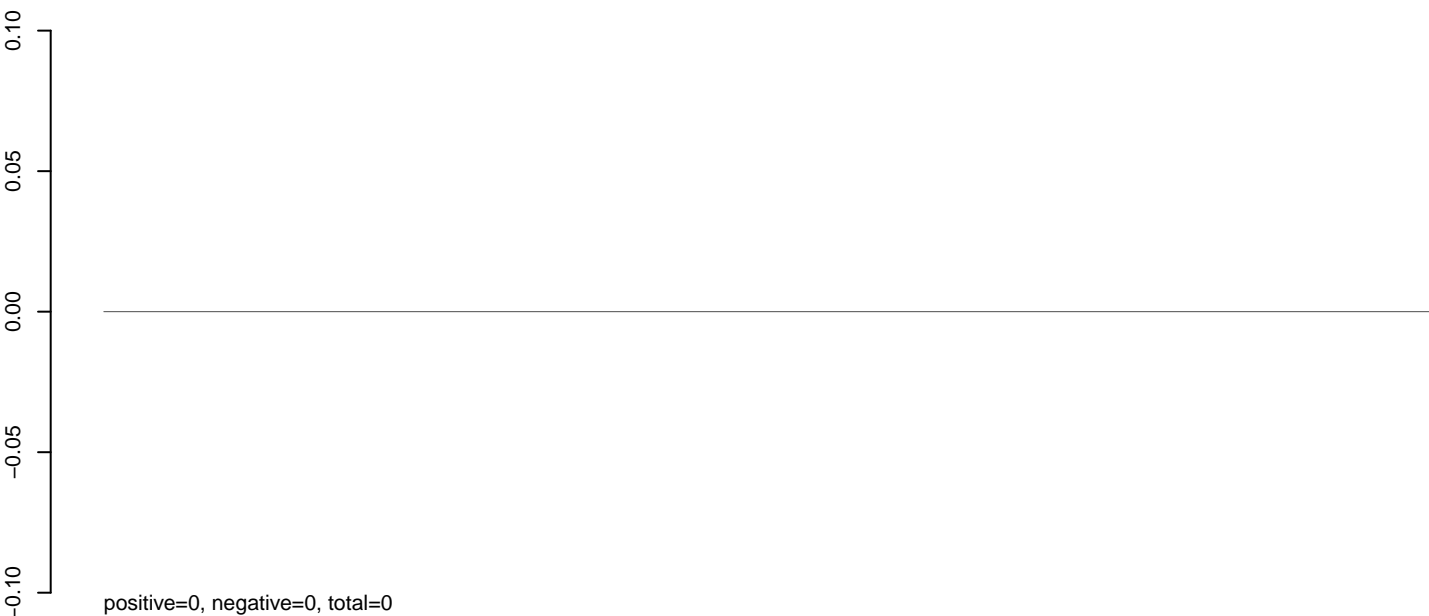
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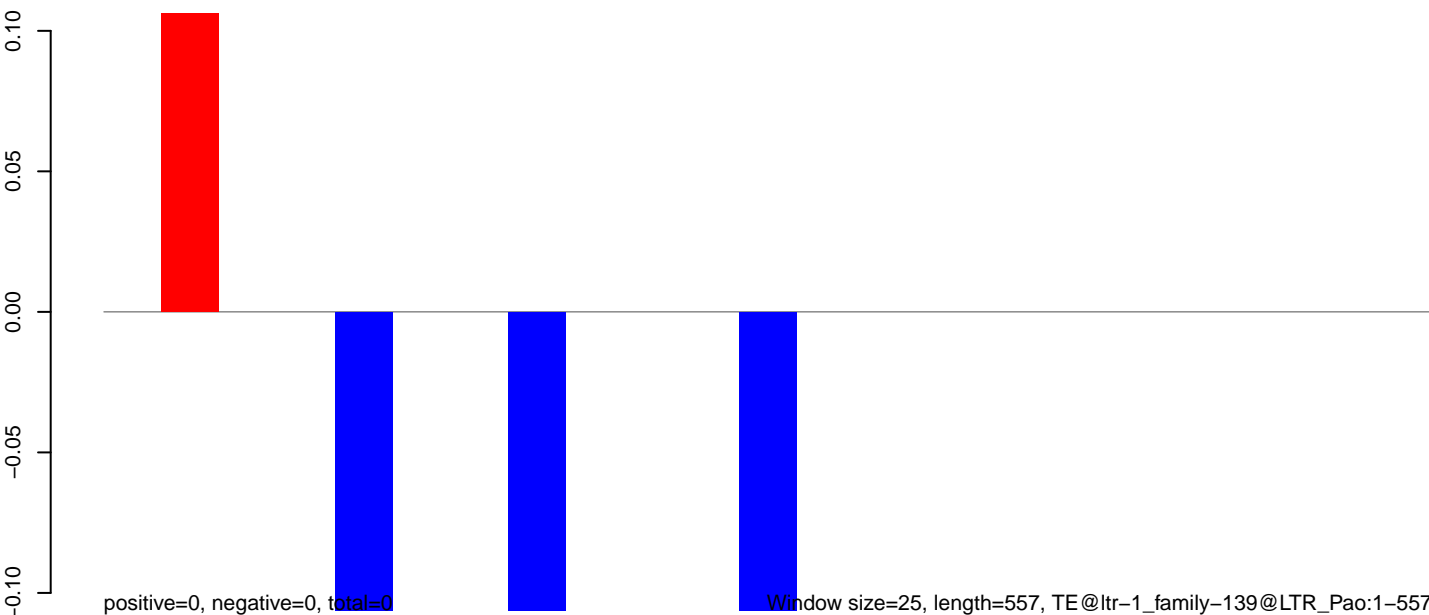
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



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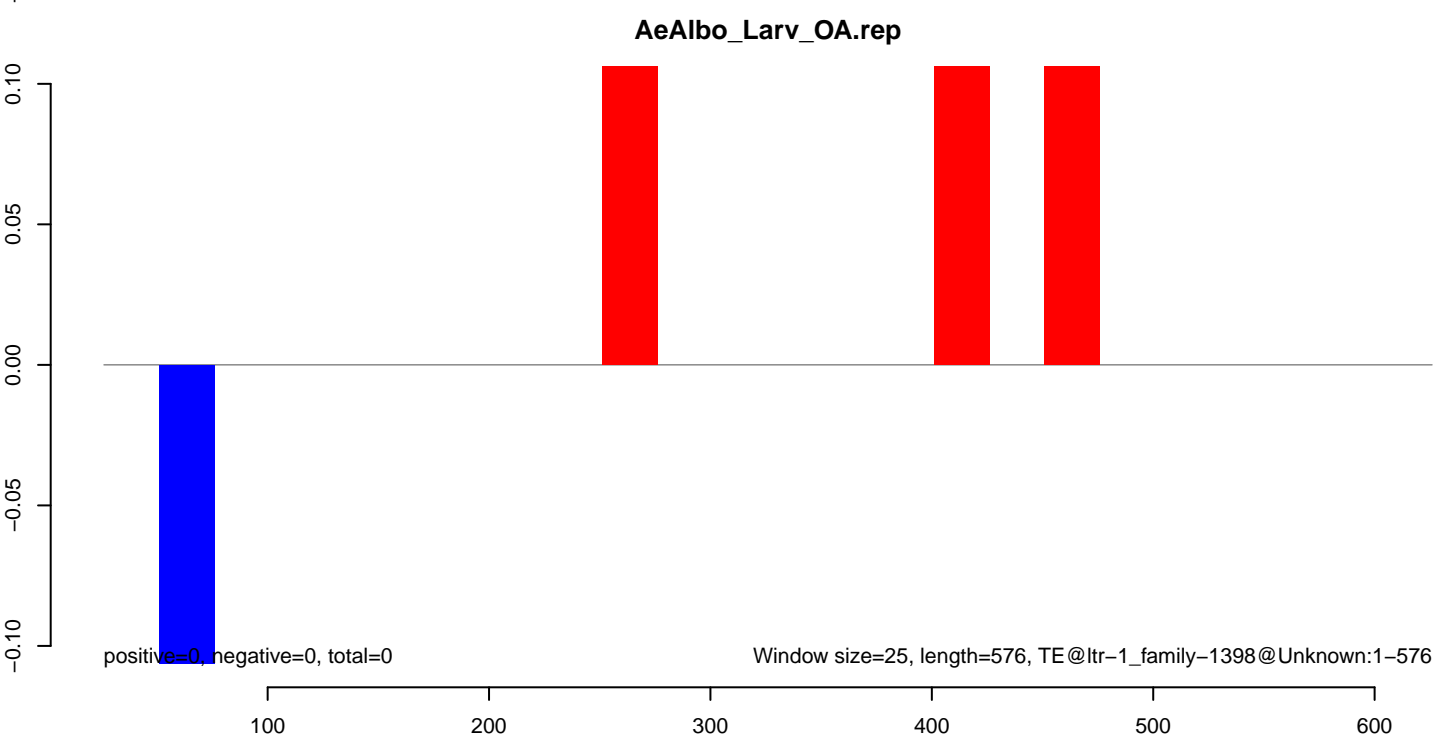
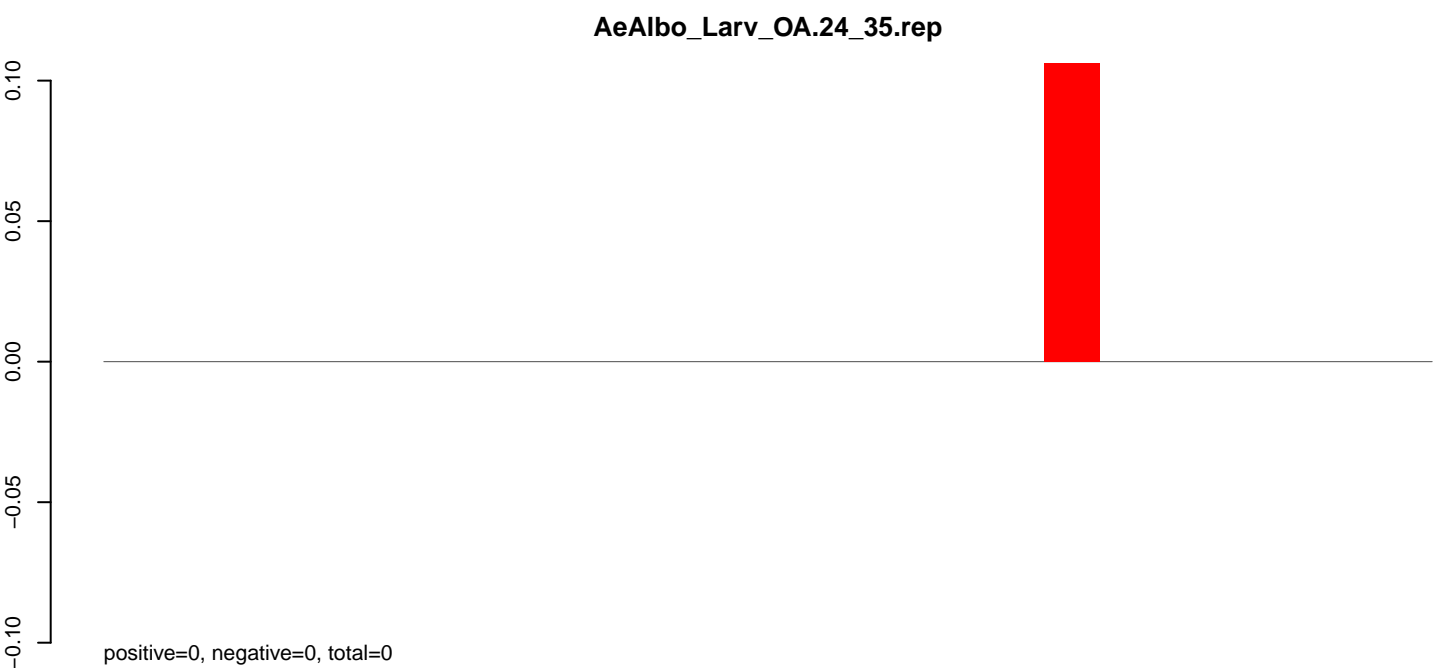
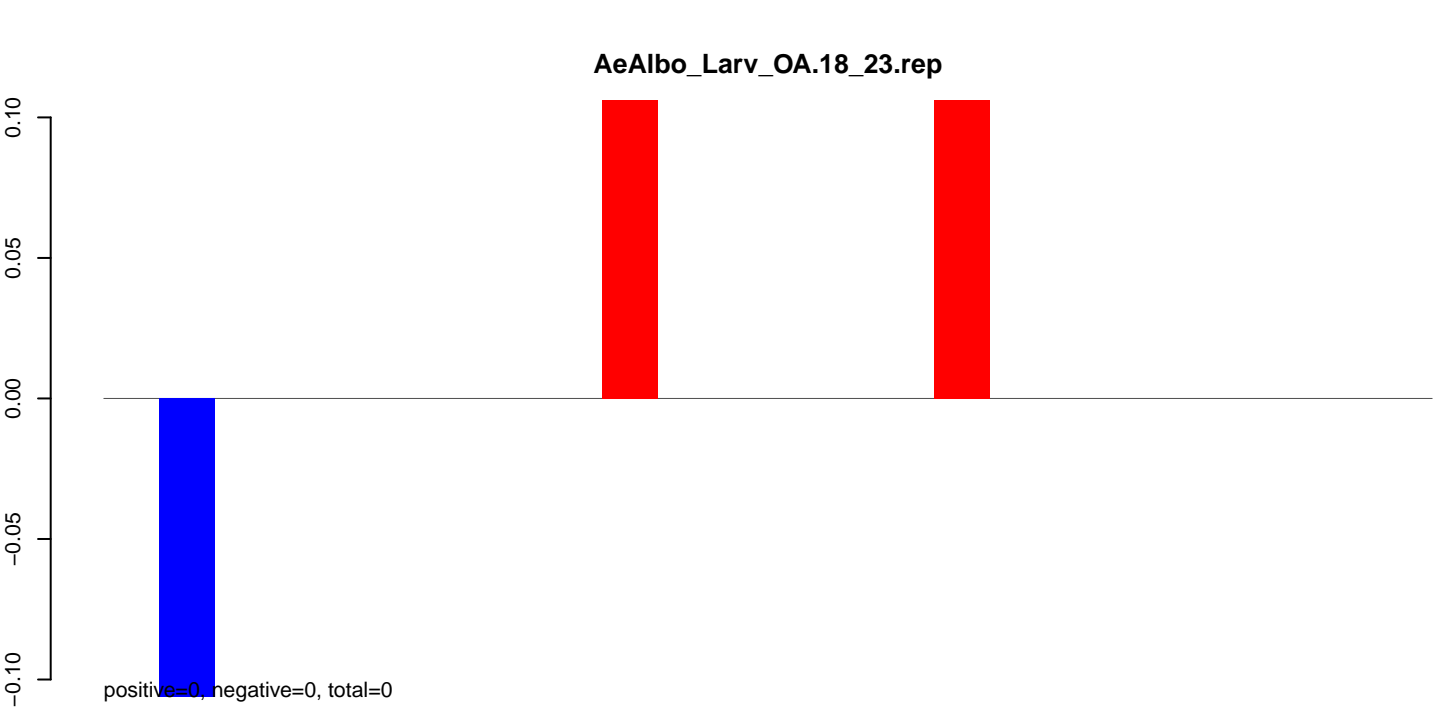
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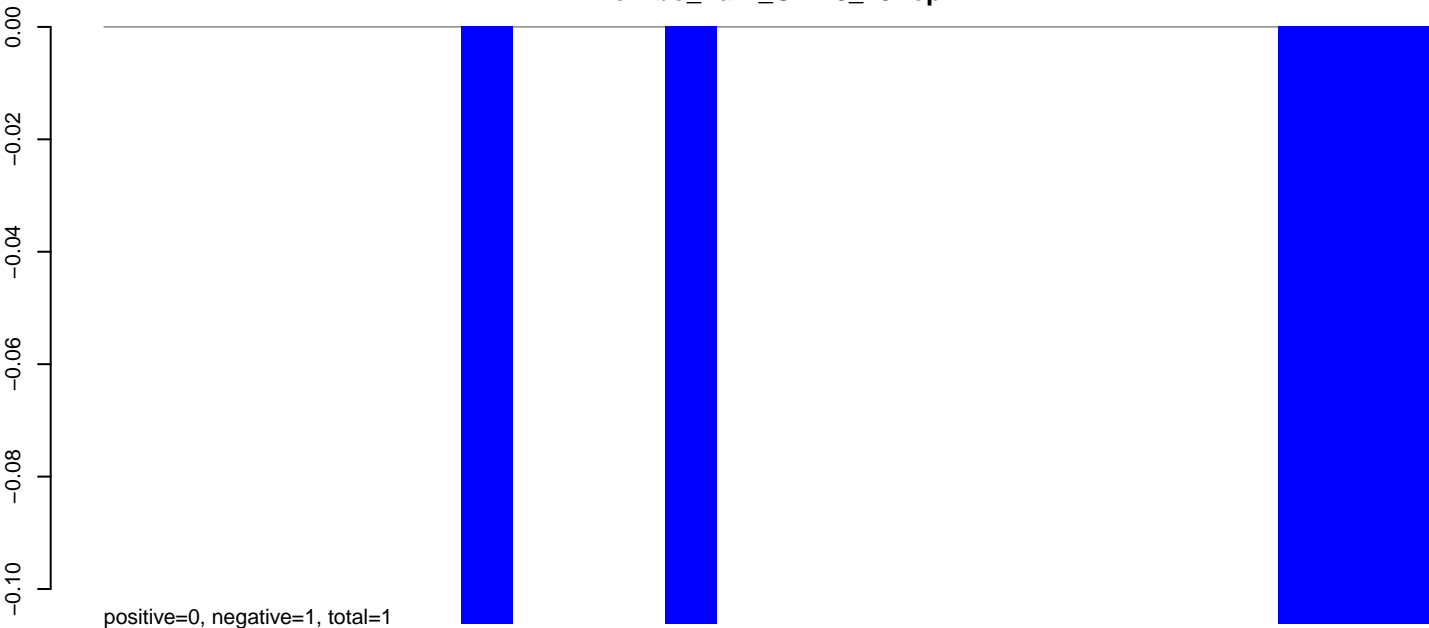
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500

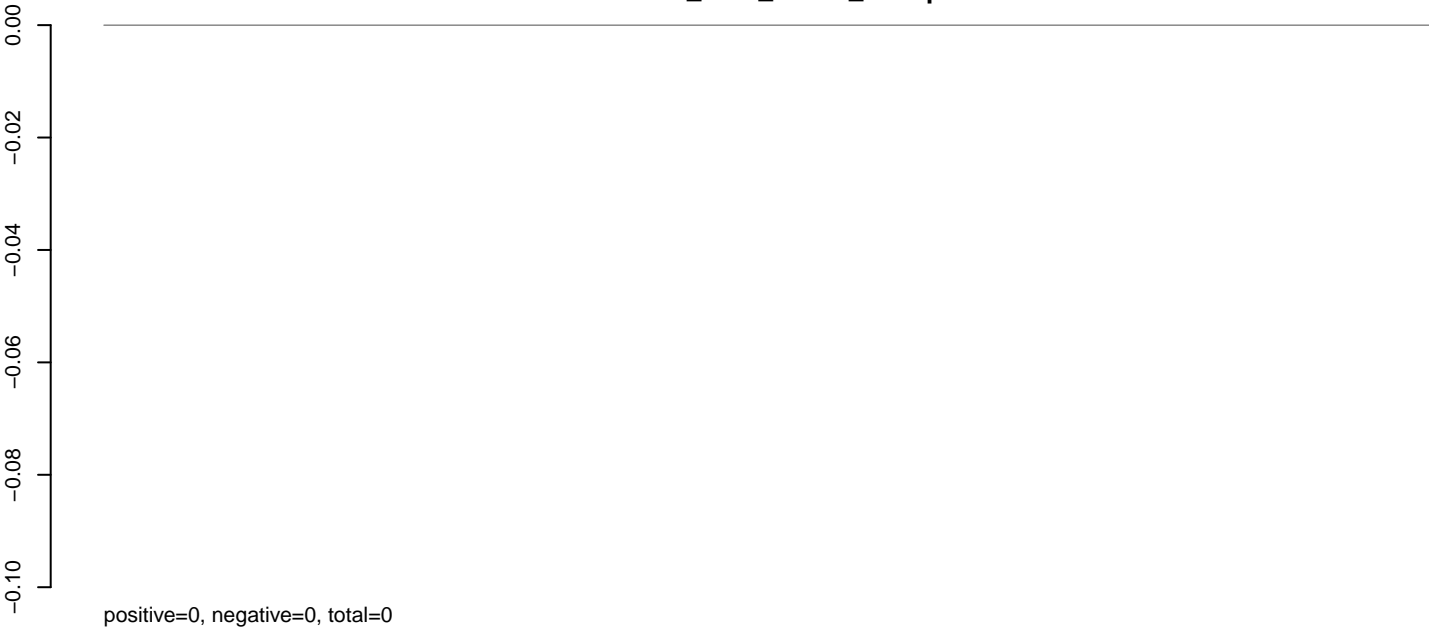
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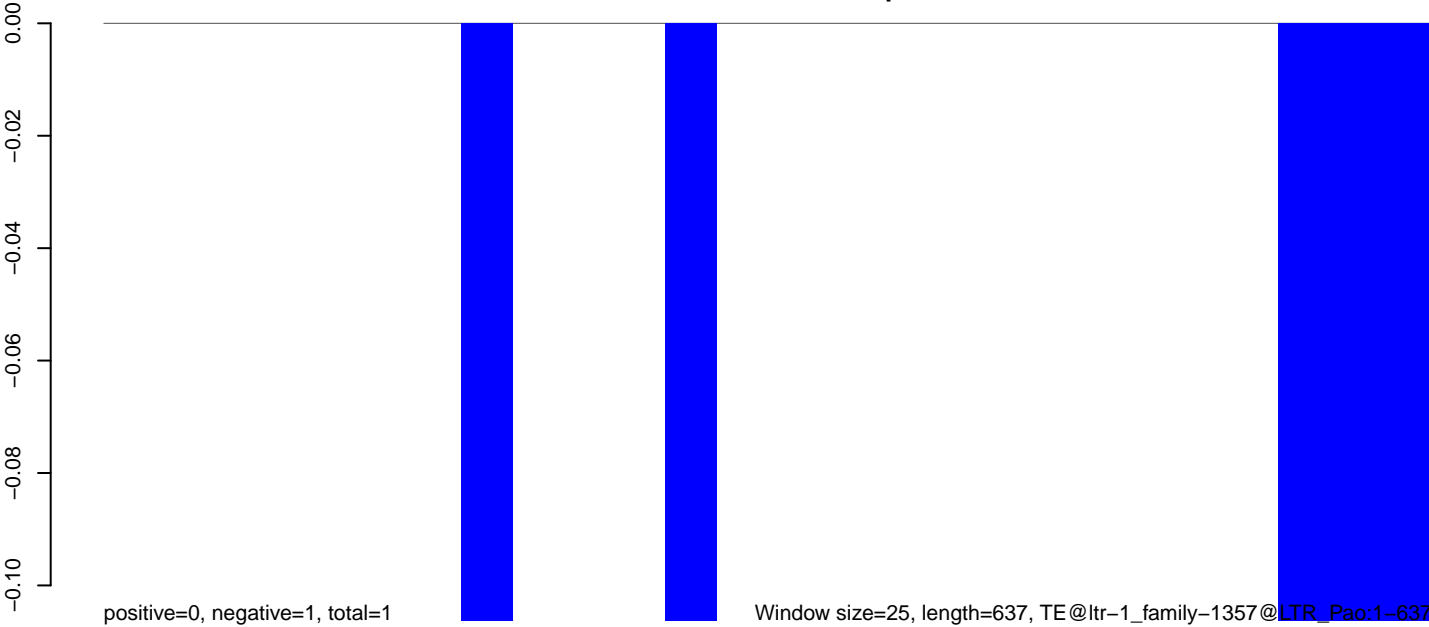
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AeAlbo_Larv_OA.24_35.rep

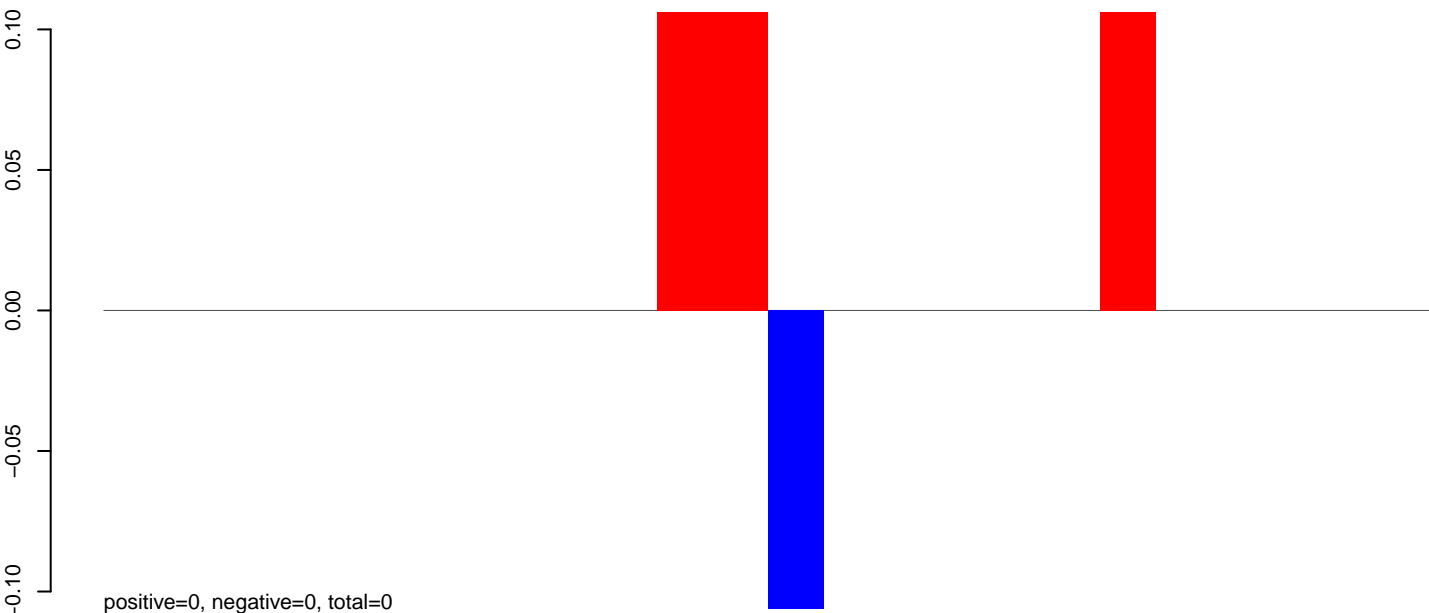


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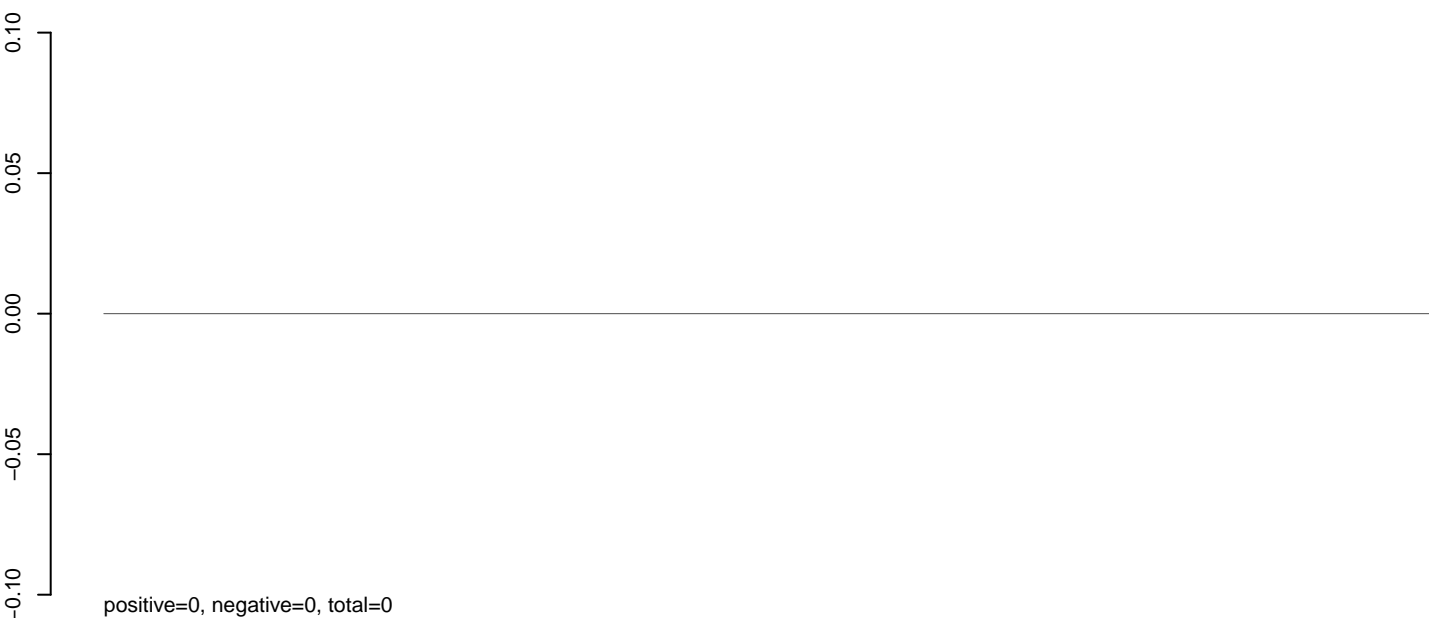


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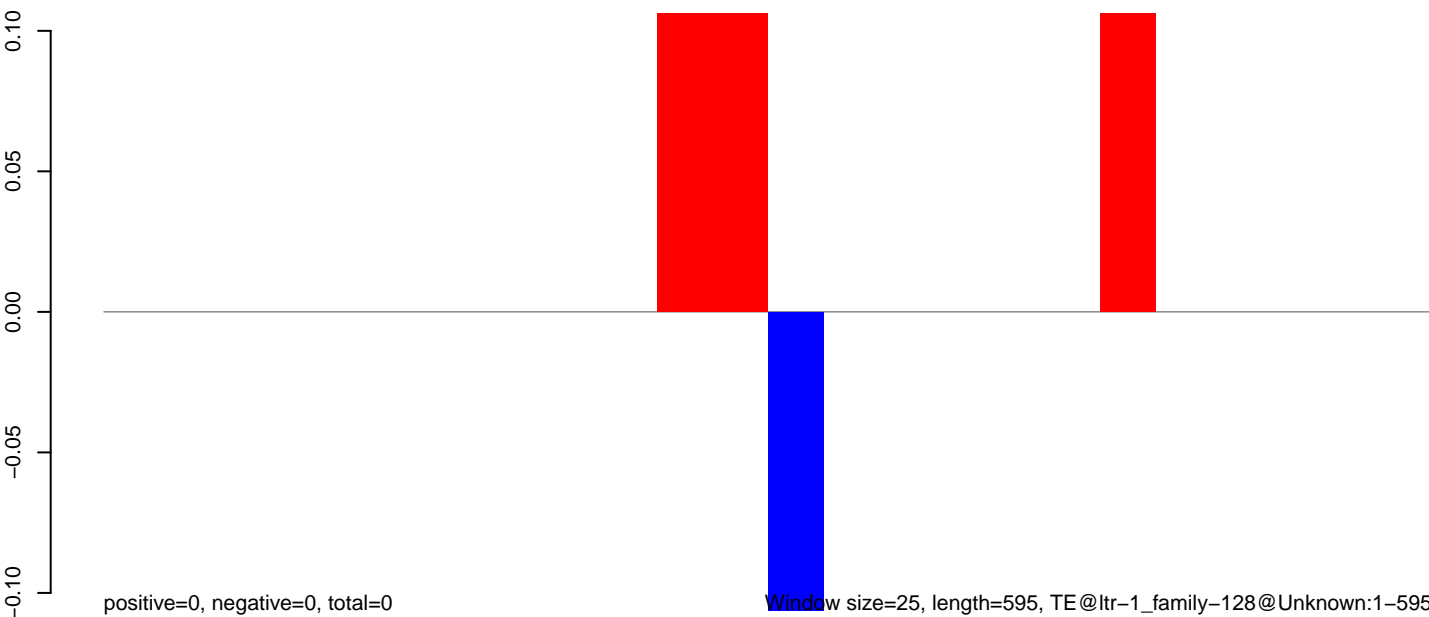
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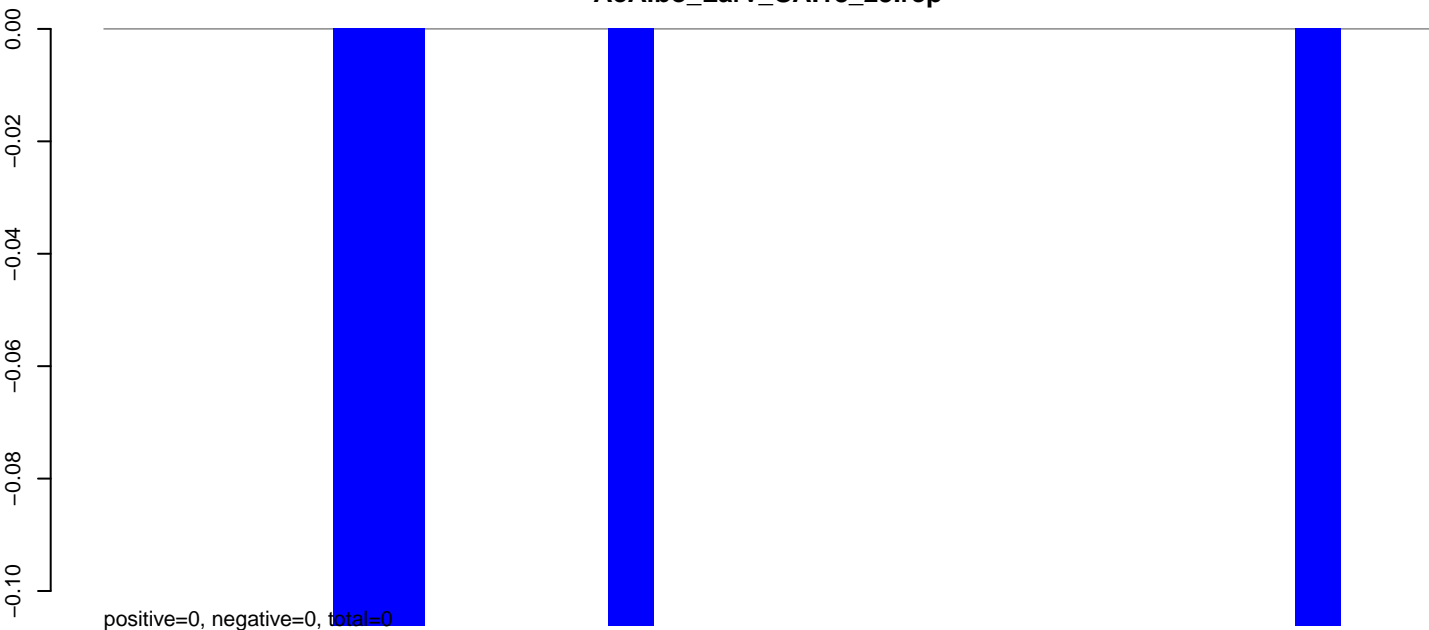
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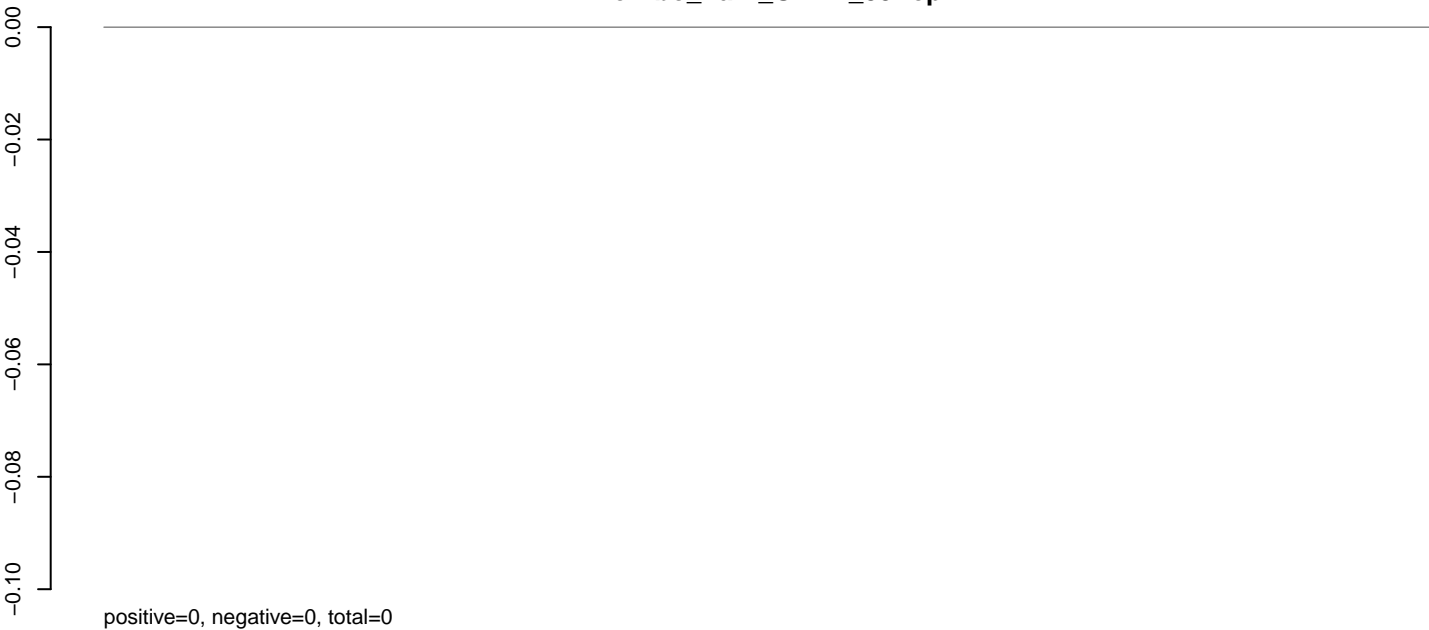
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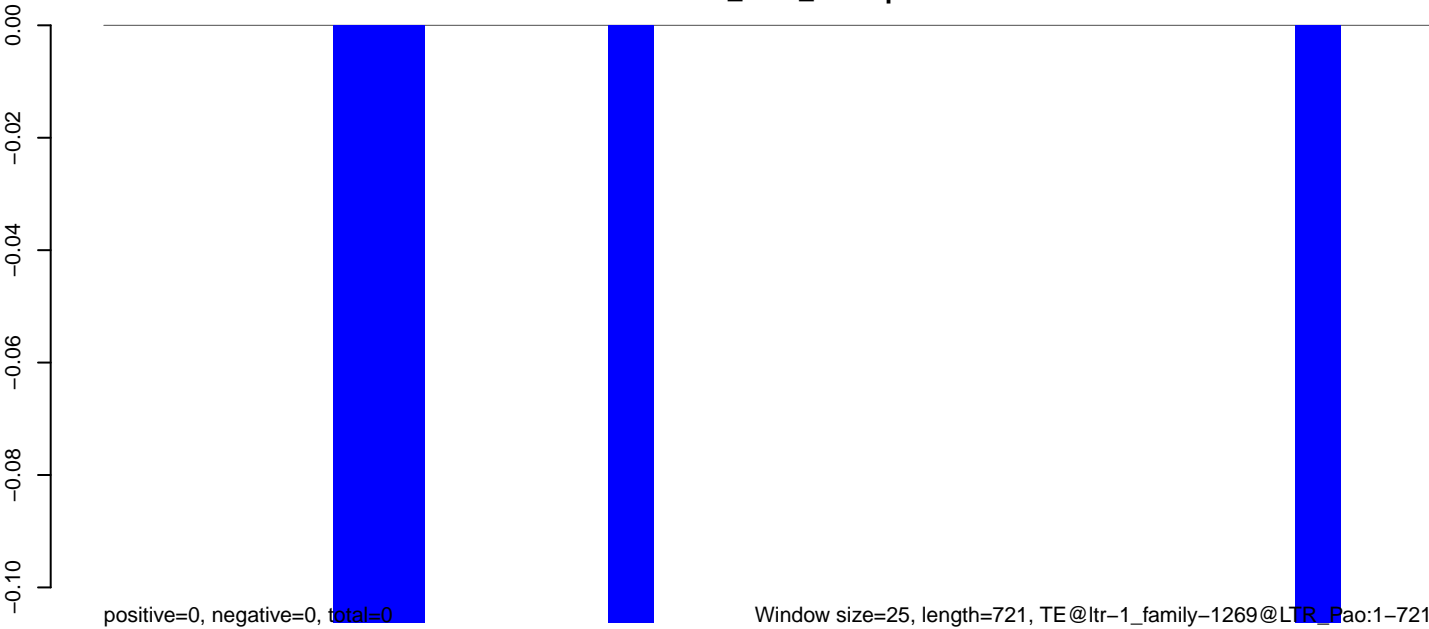
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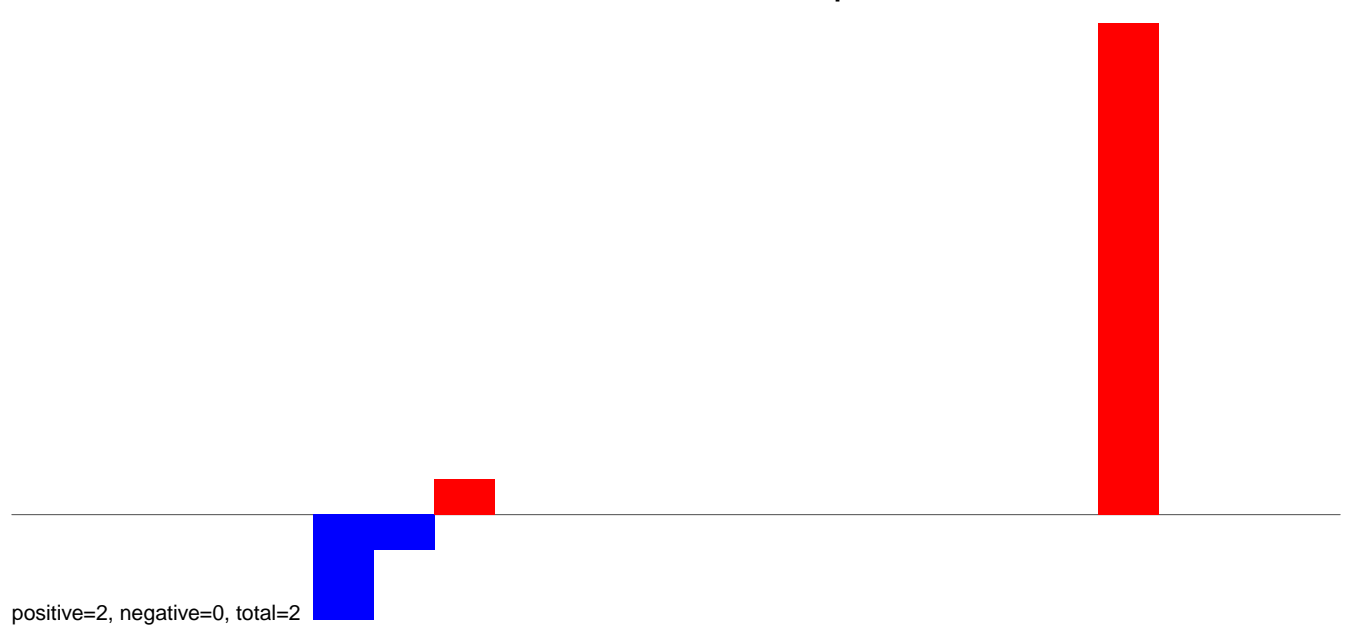
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AeAlbo_Larv_OA.rep



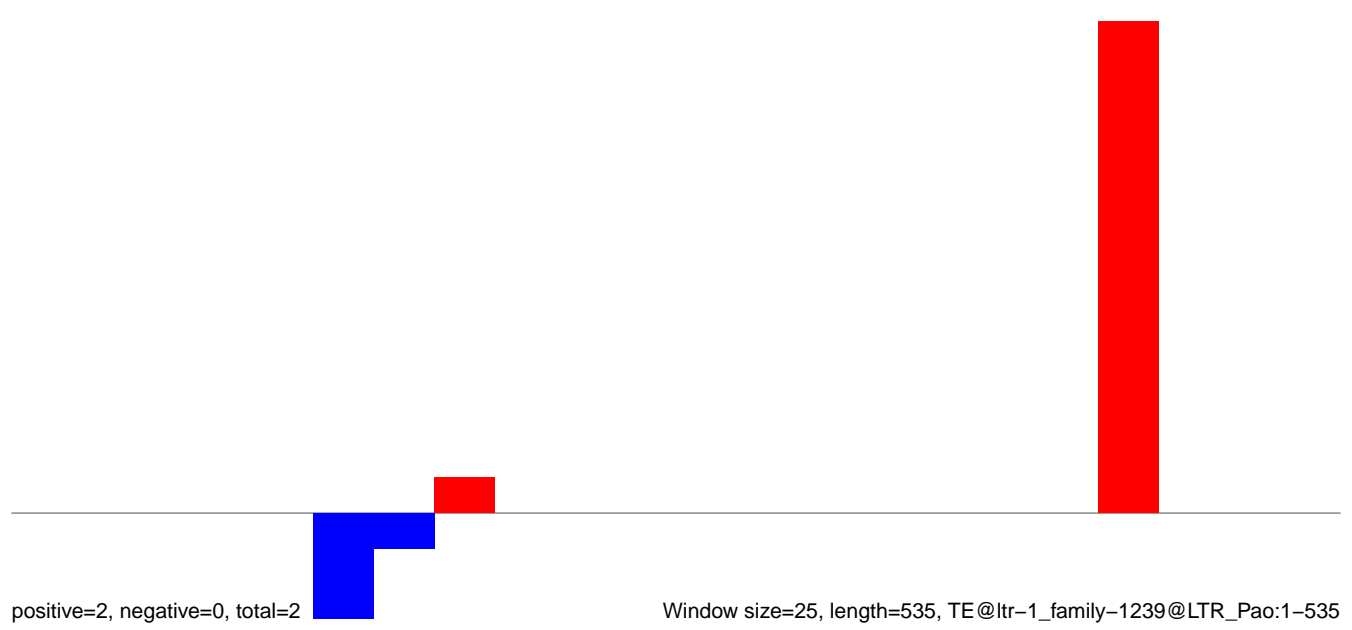
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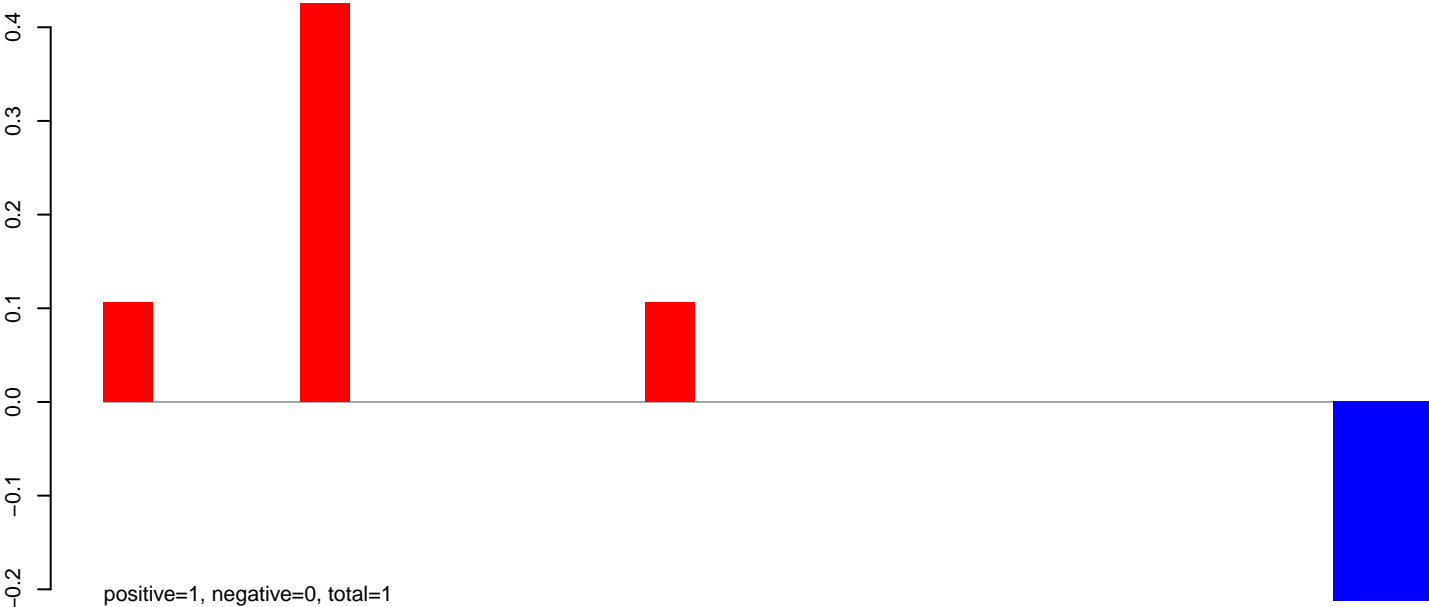


AeAlbo_Larv_OA.rep

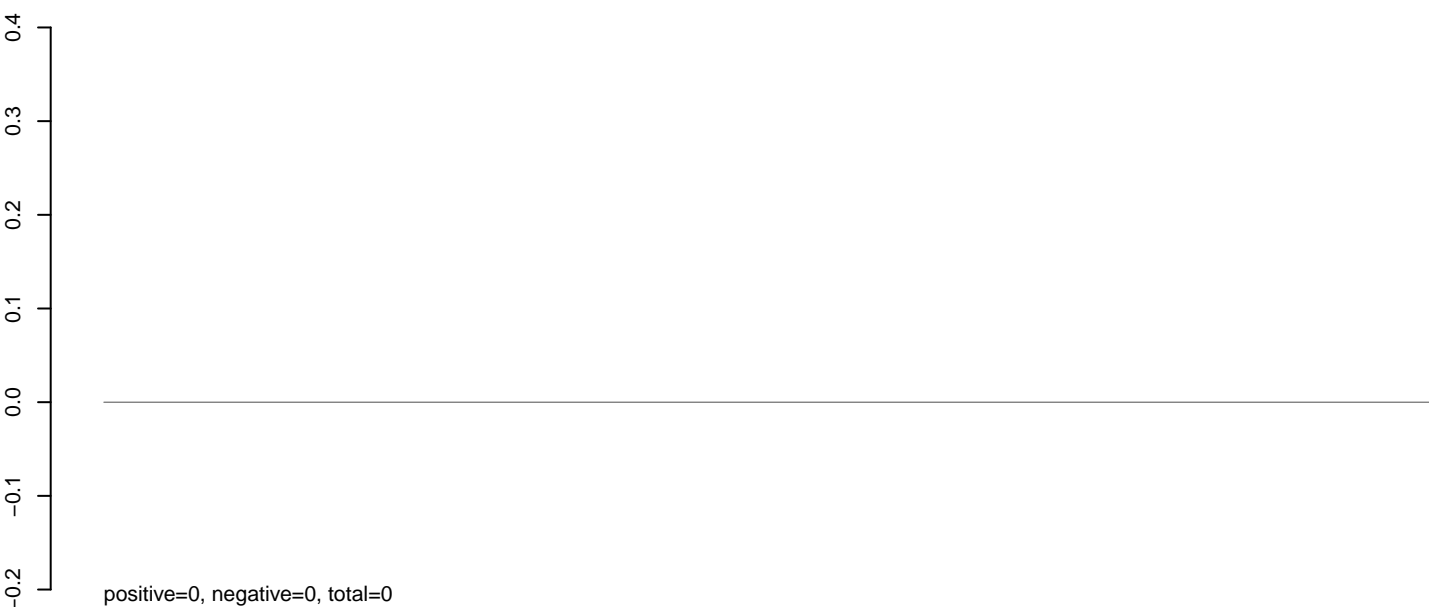


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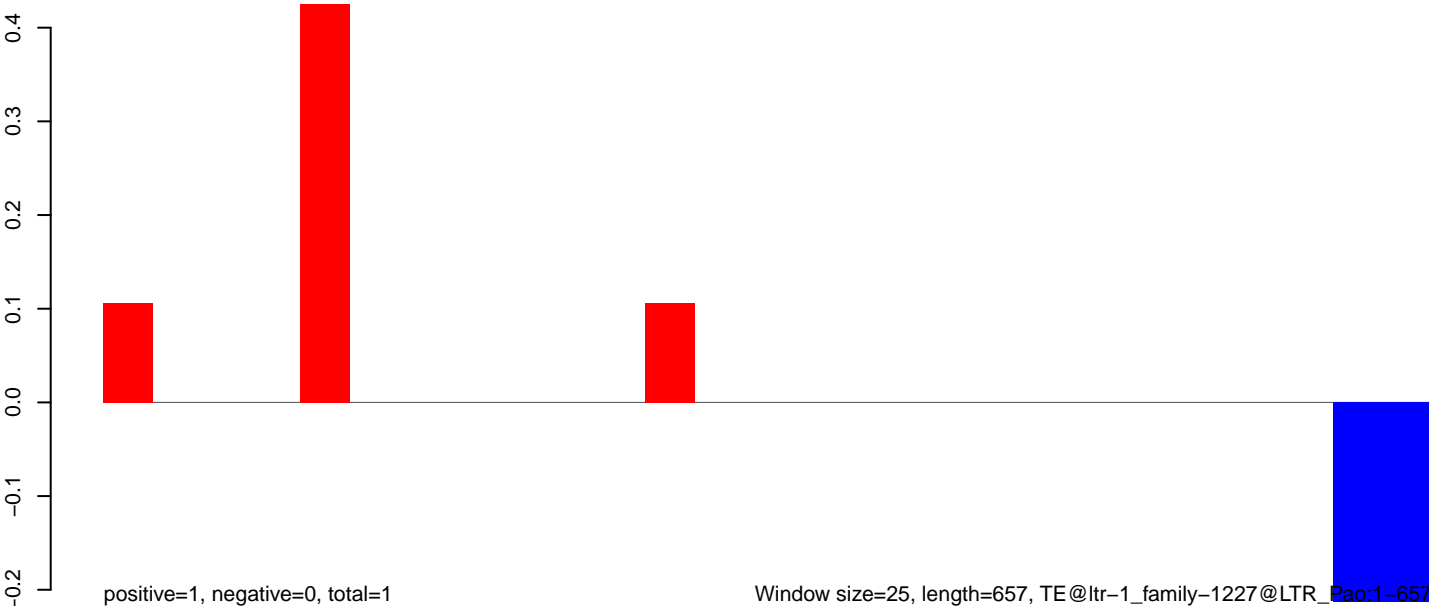
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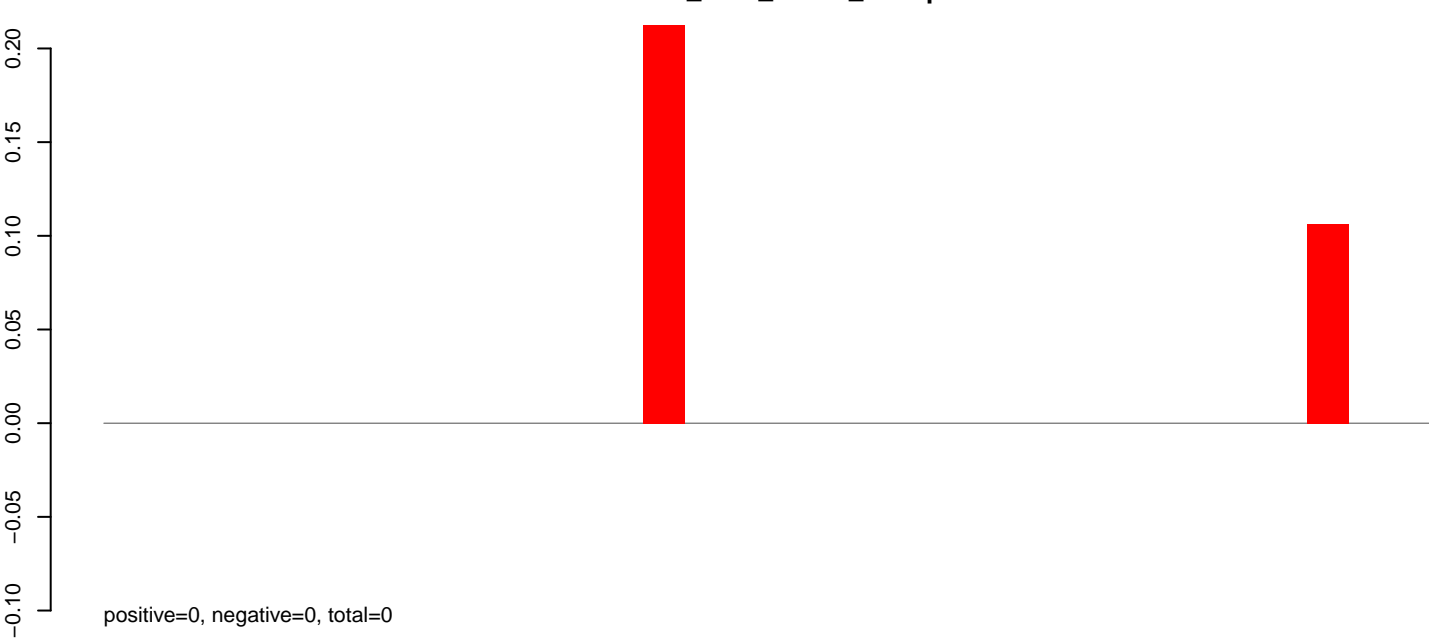
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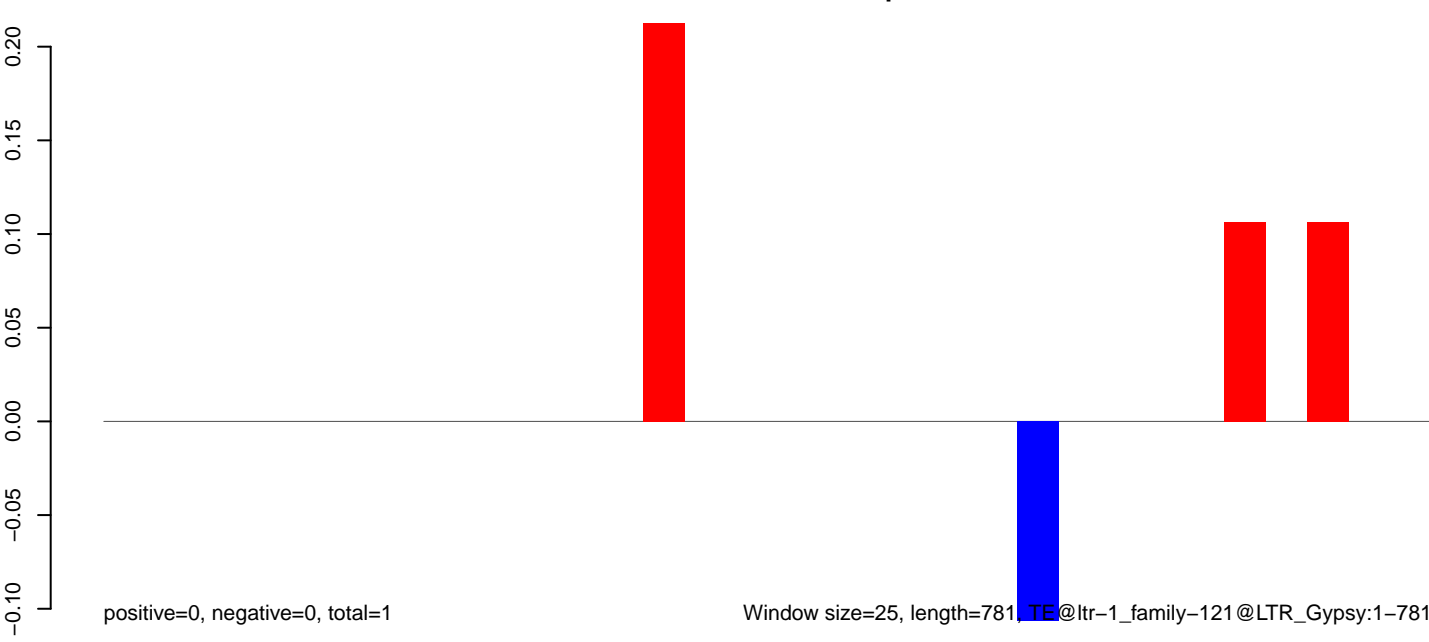
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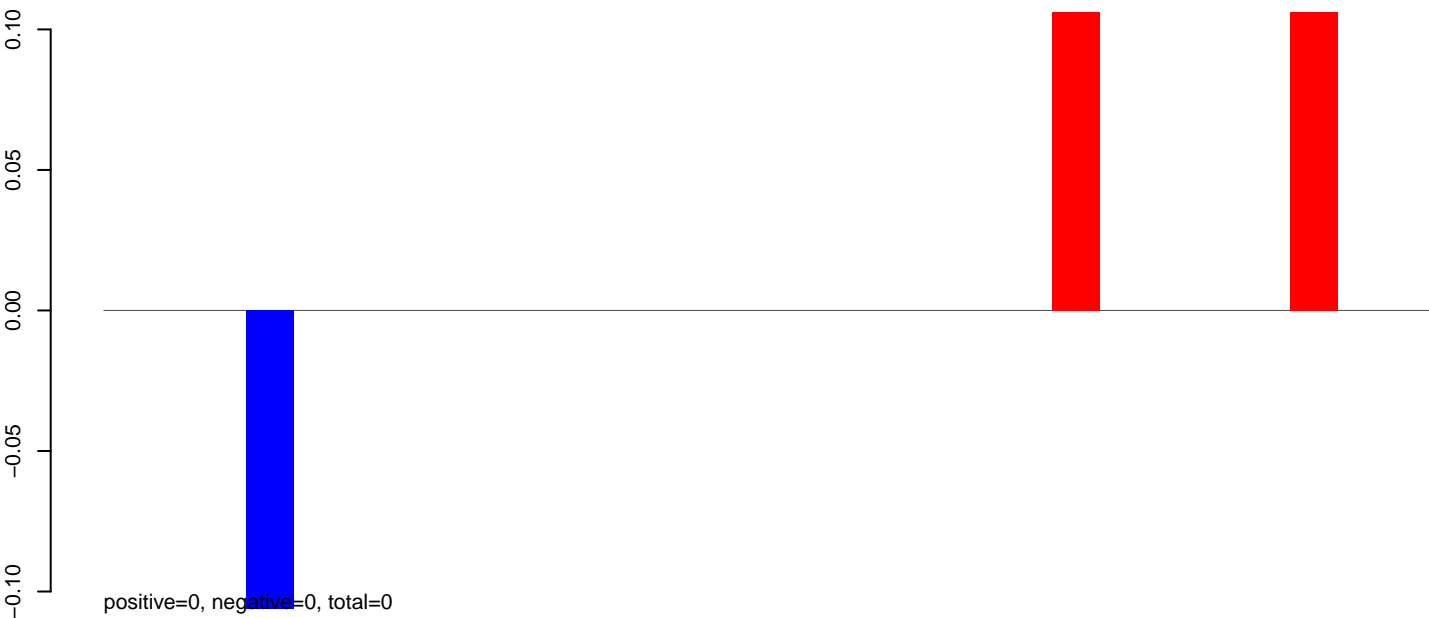
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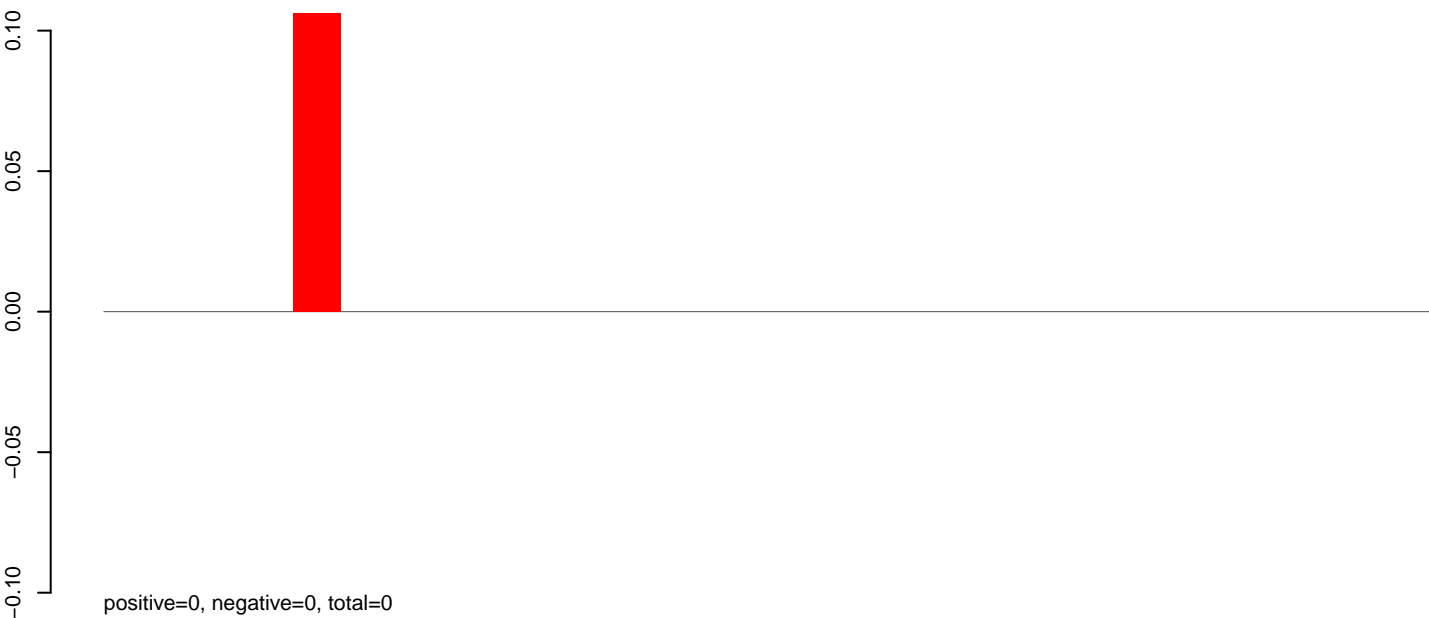
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AeAlbo_Larv_OA.18_23.rep



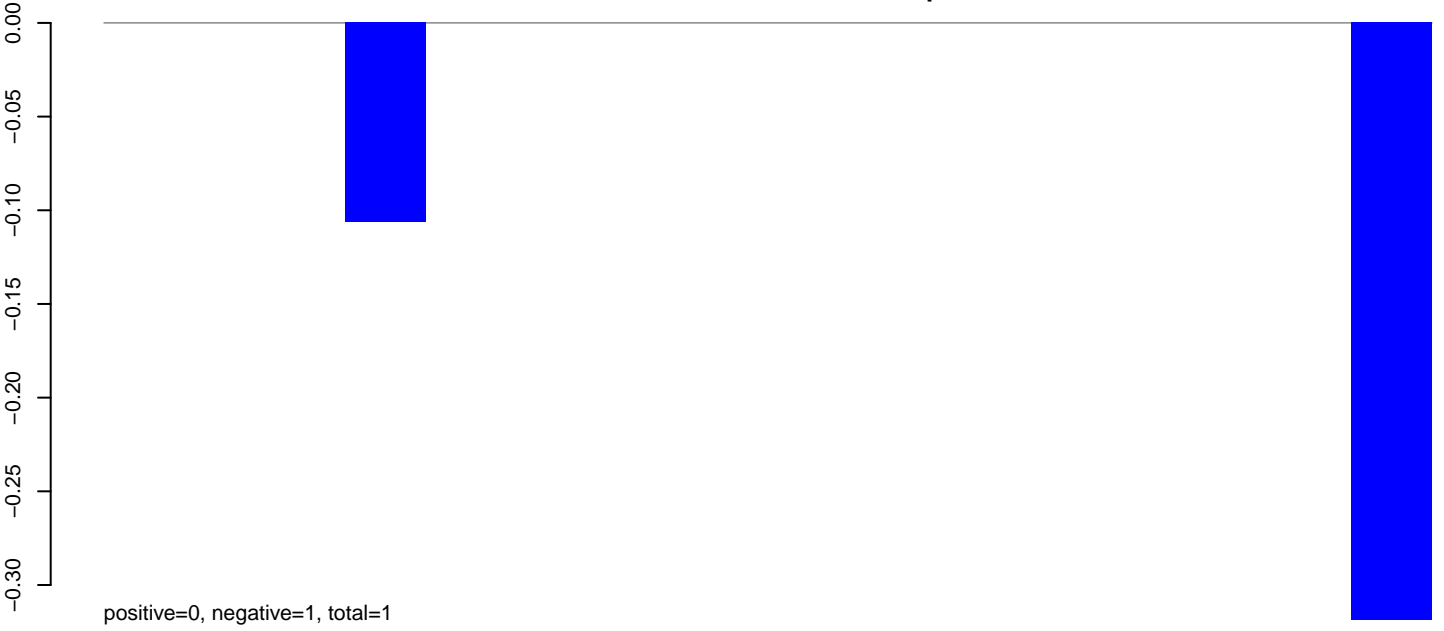
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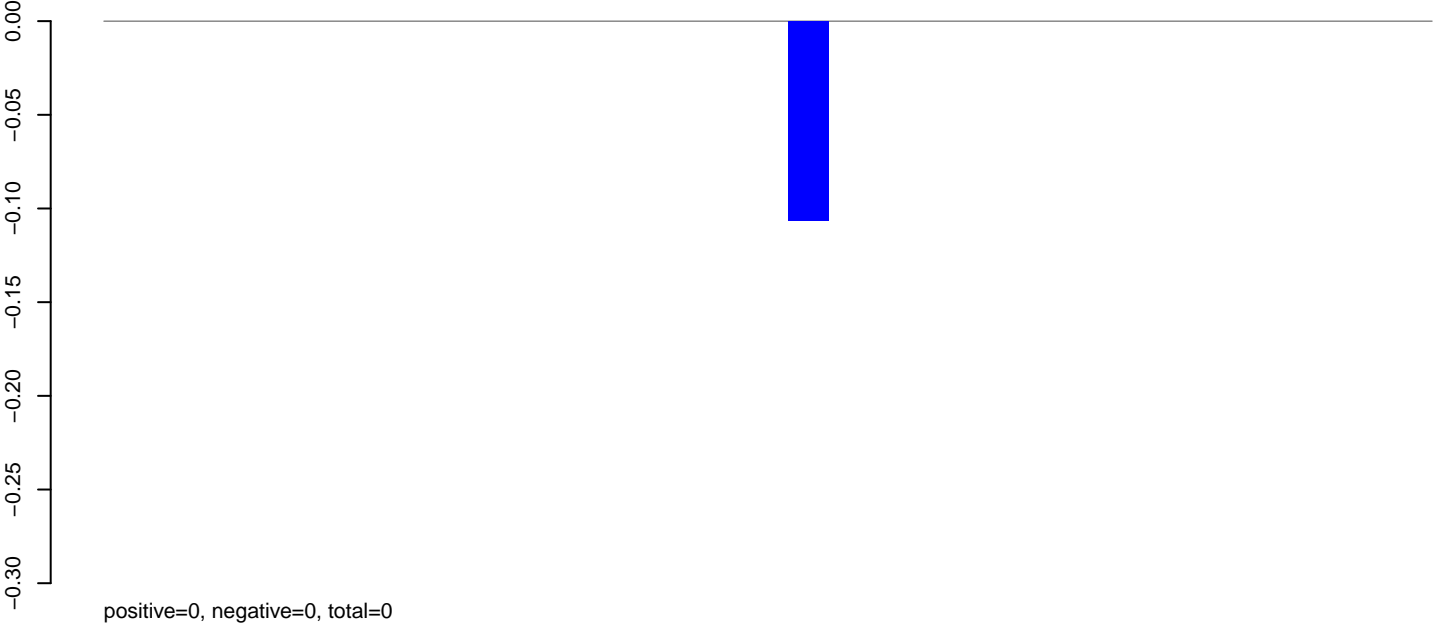
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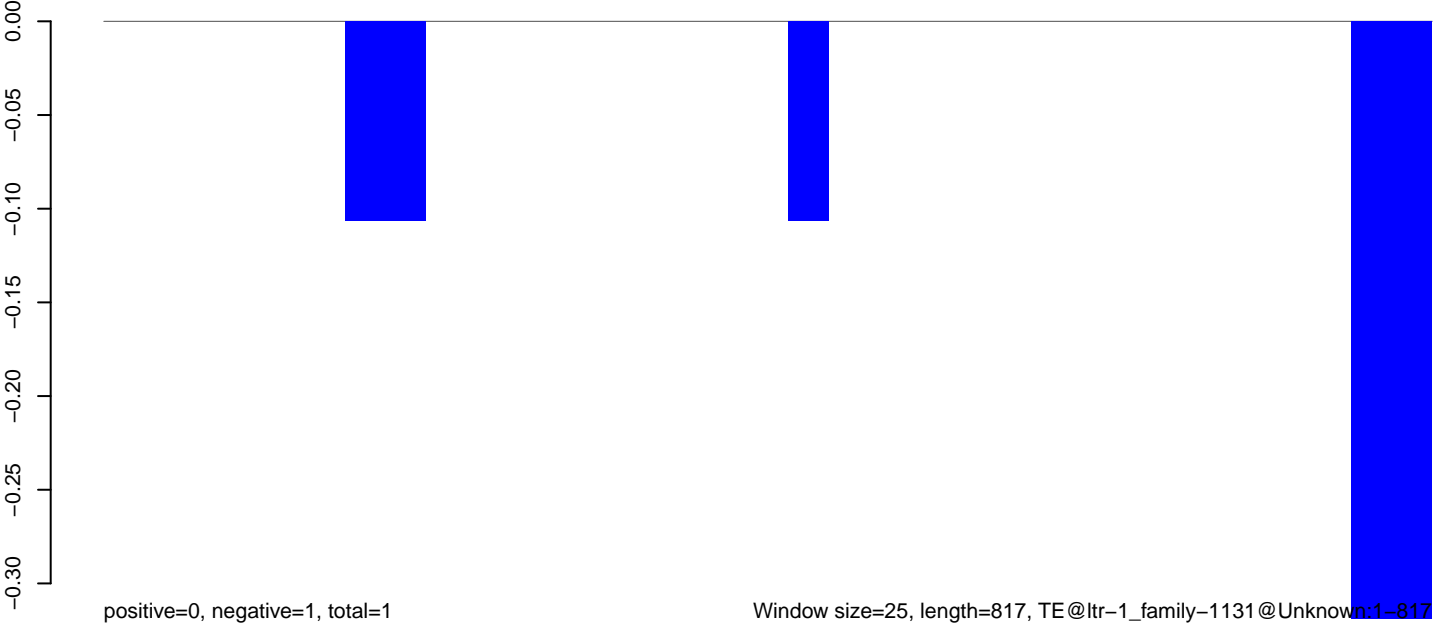
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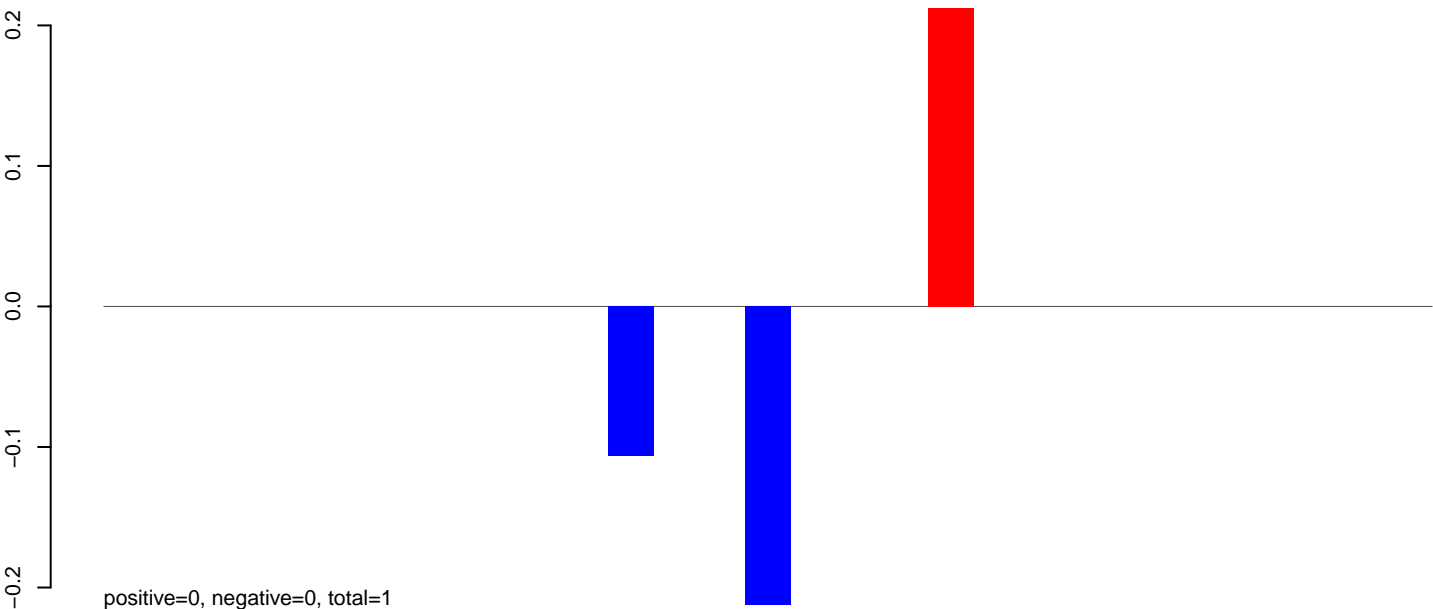
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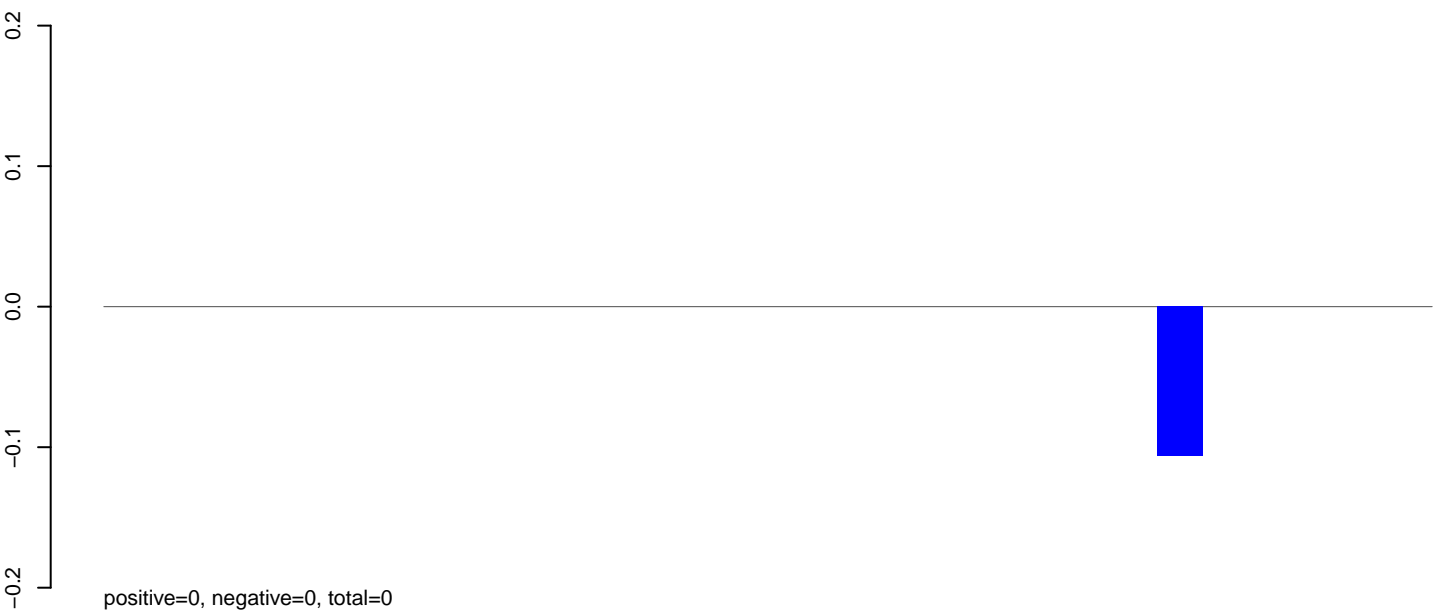
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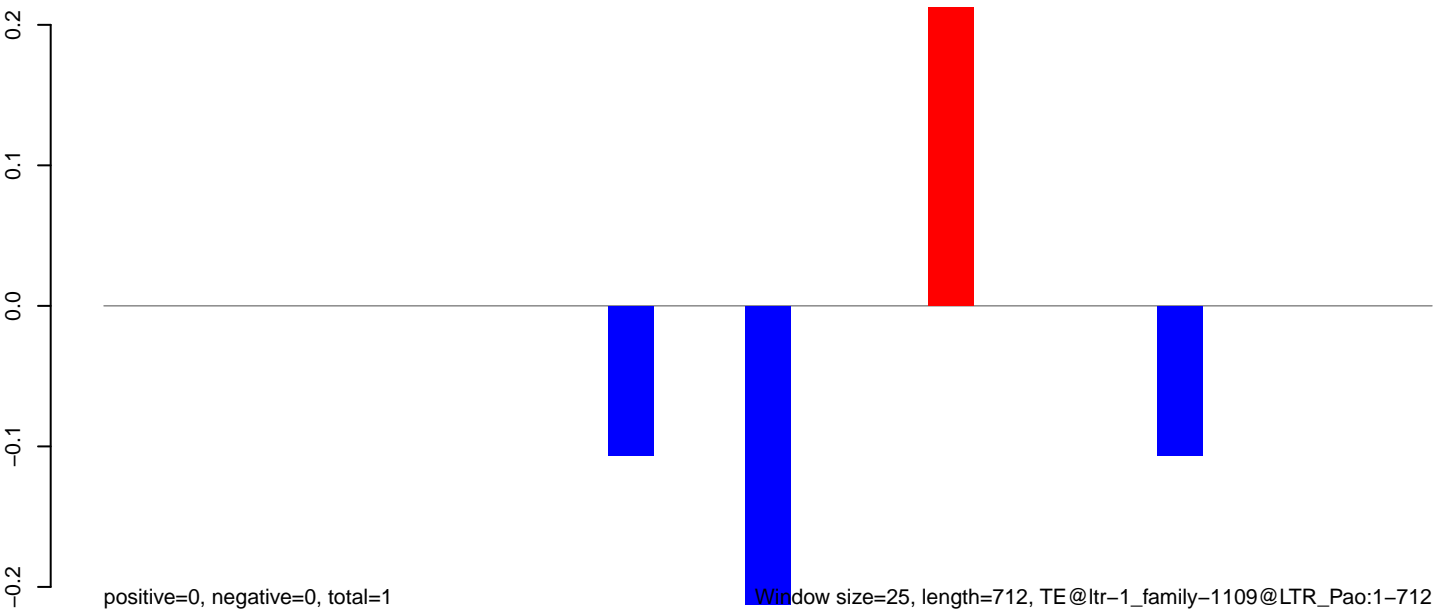
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

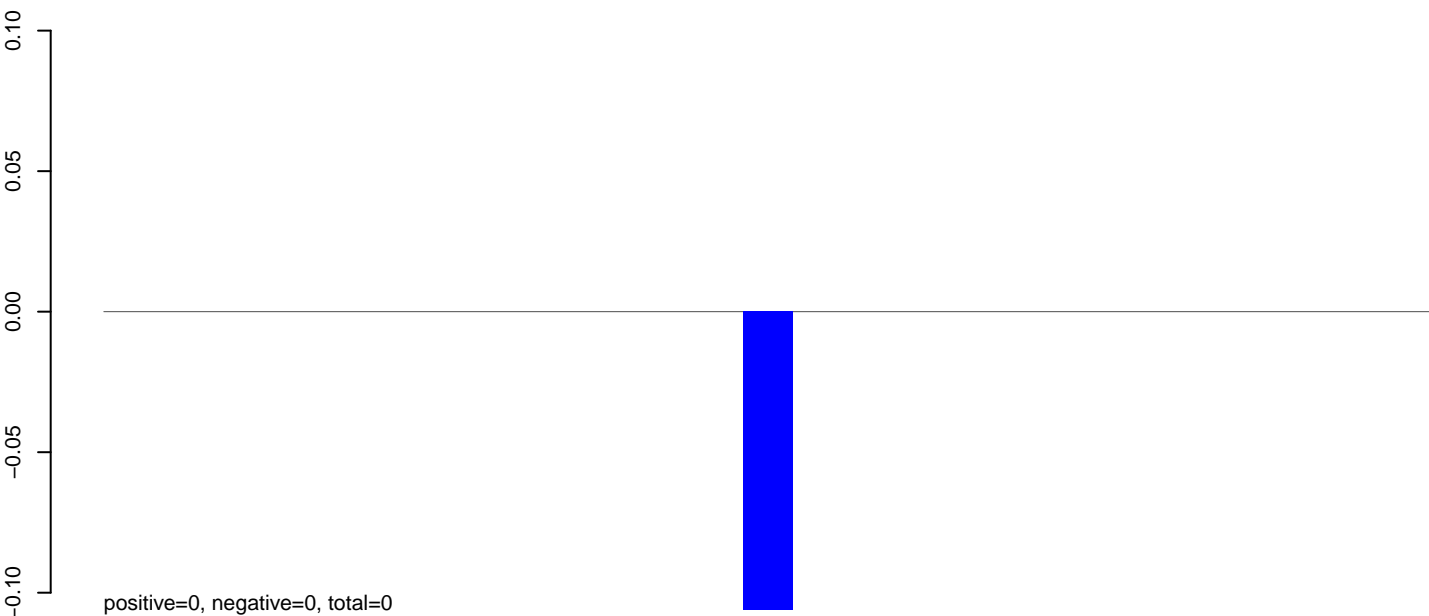


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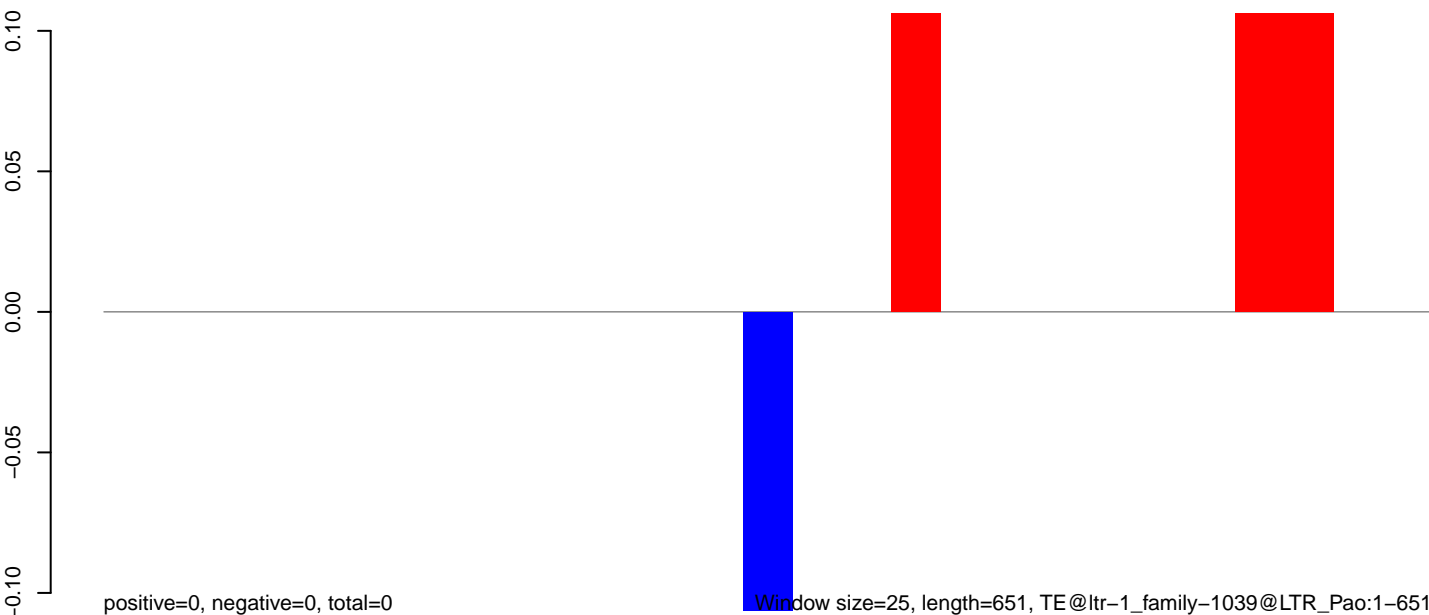
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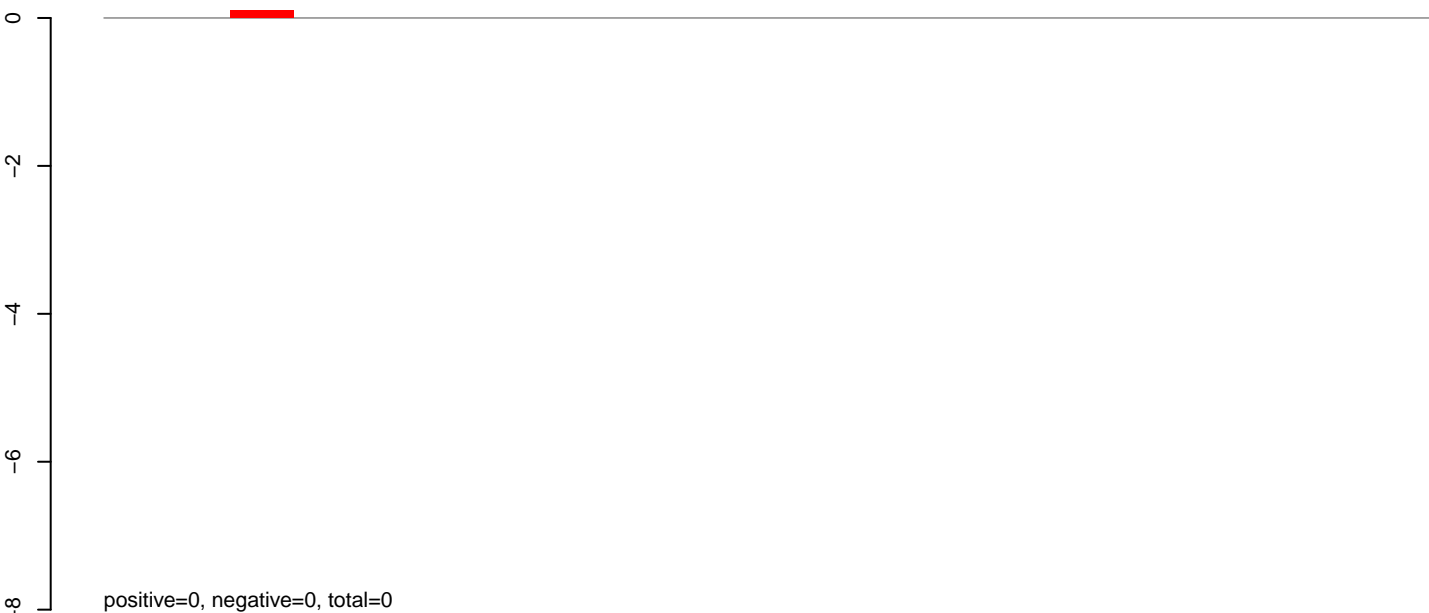
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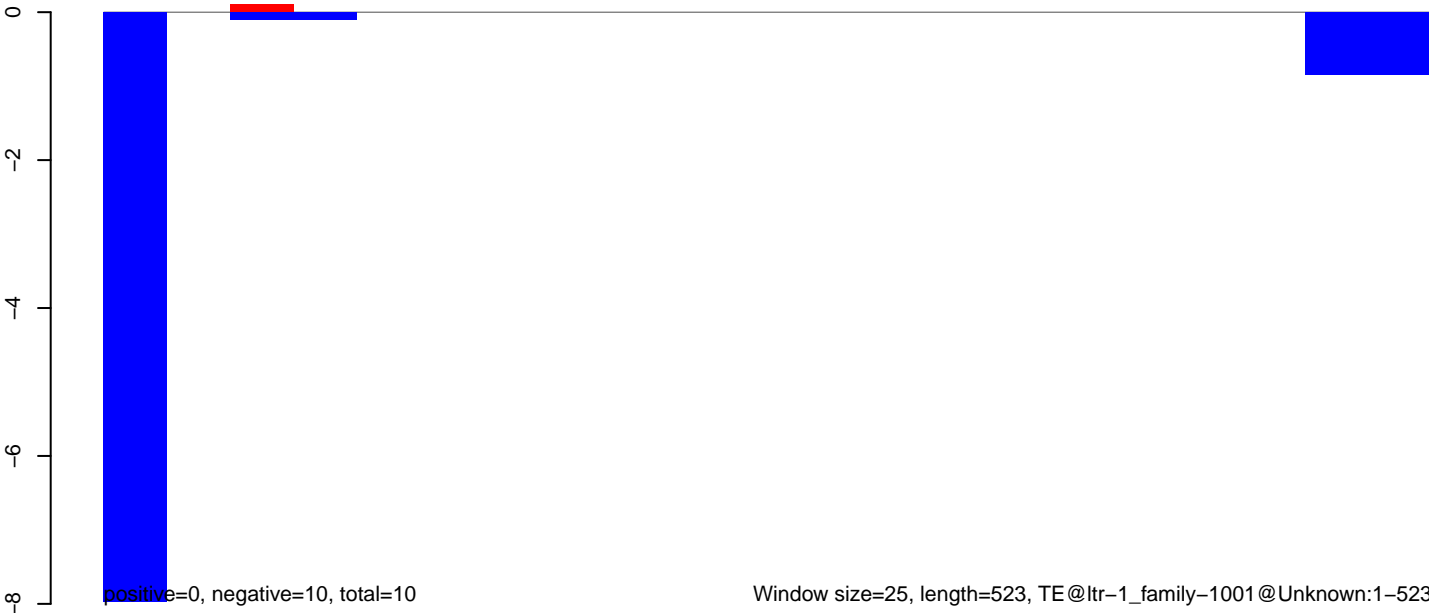
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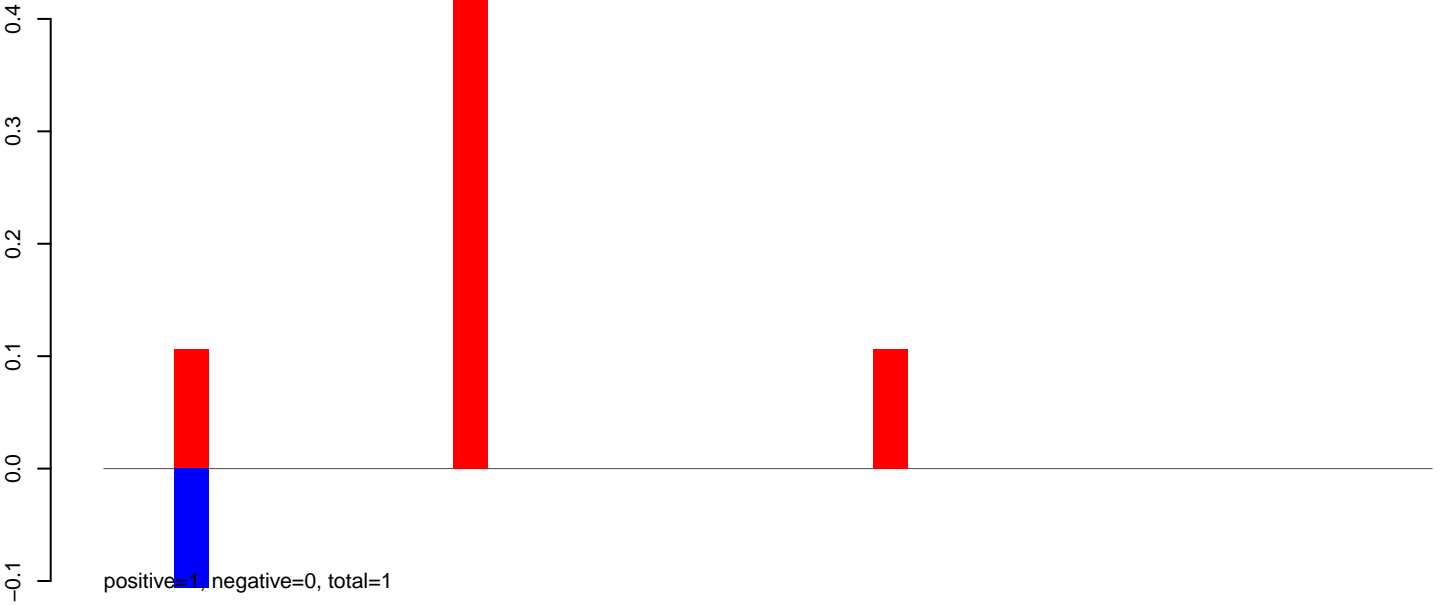
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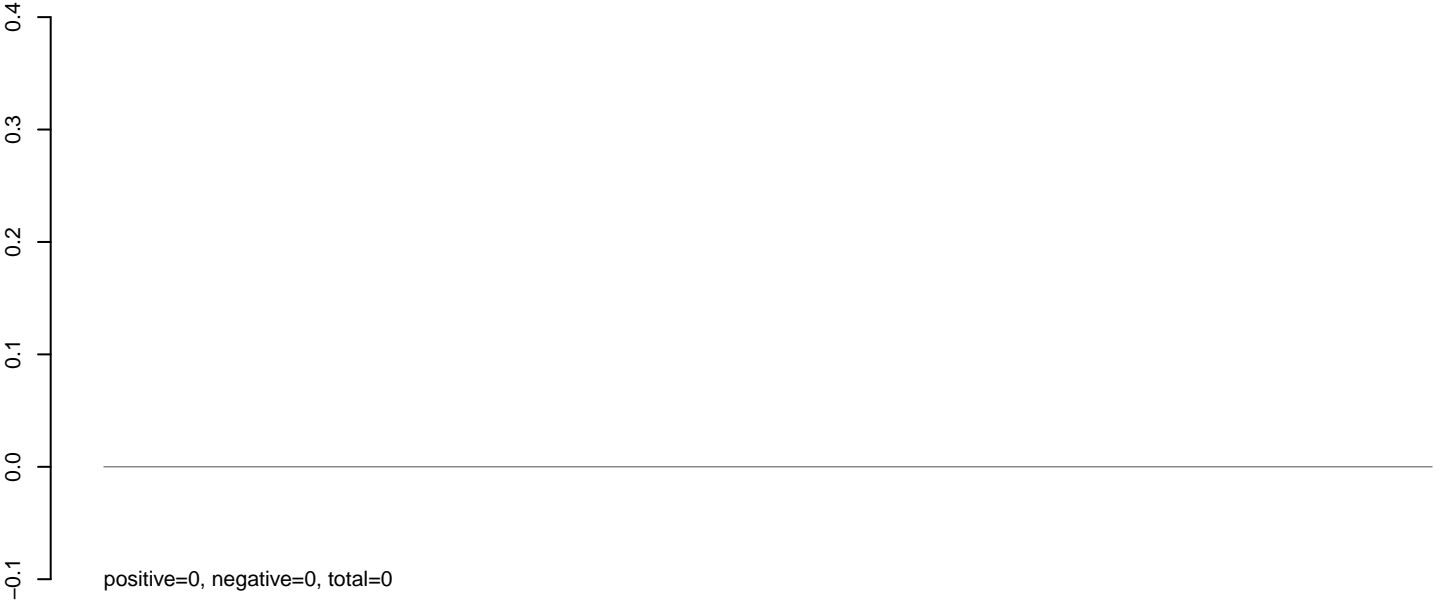
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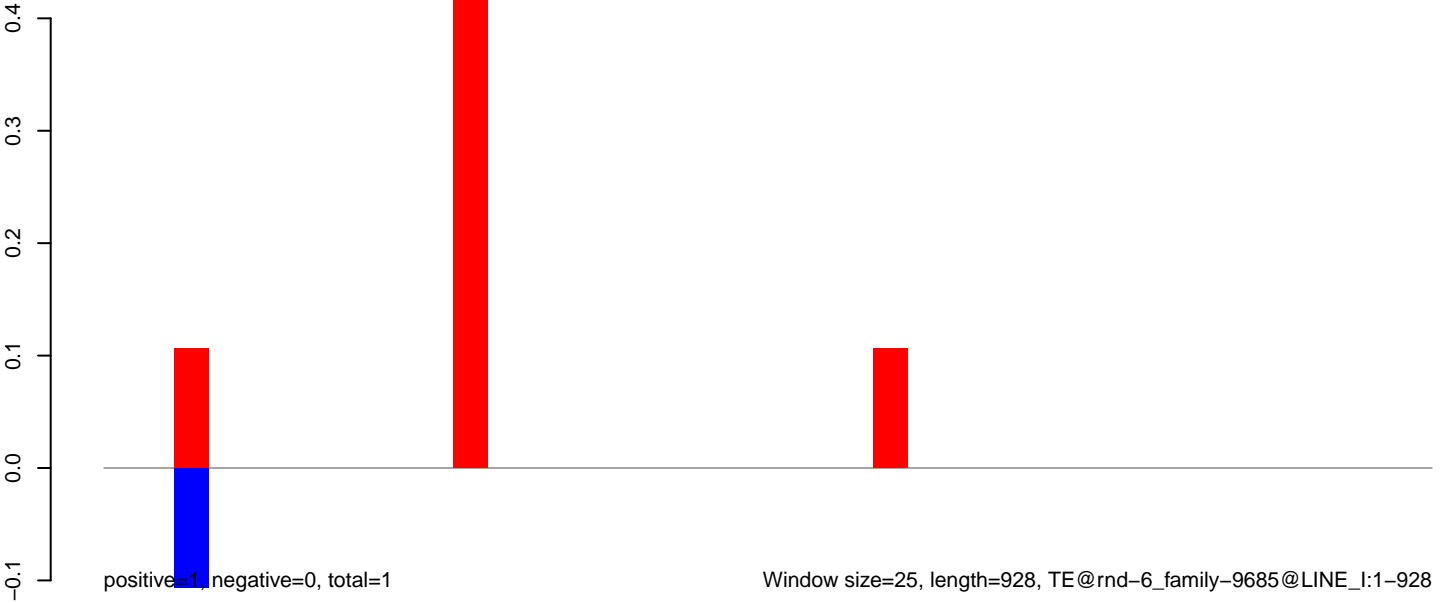
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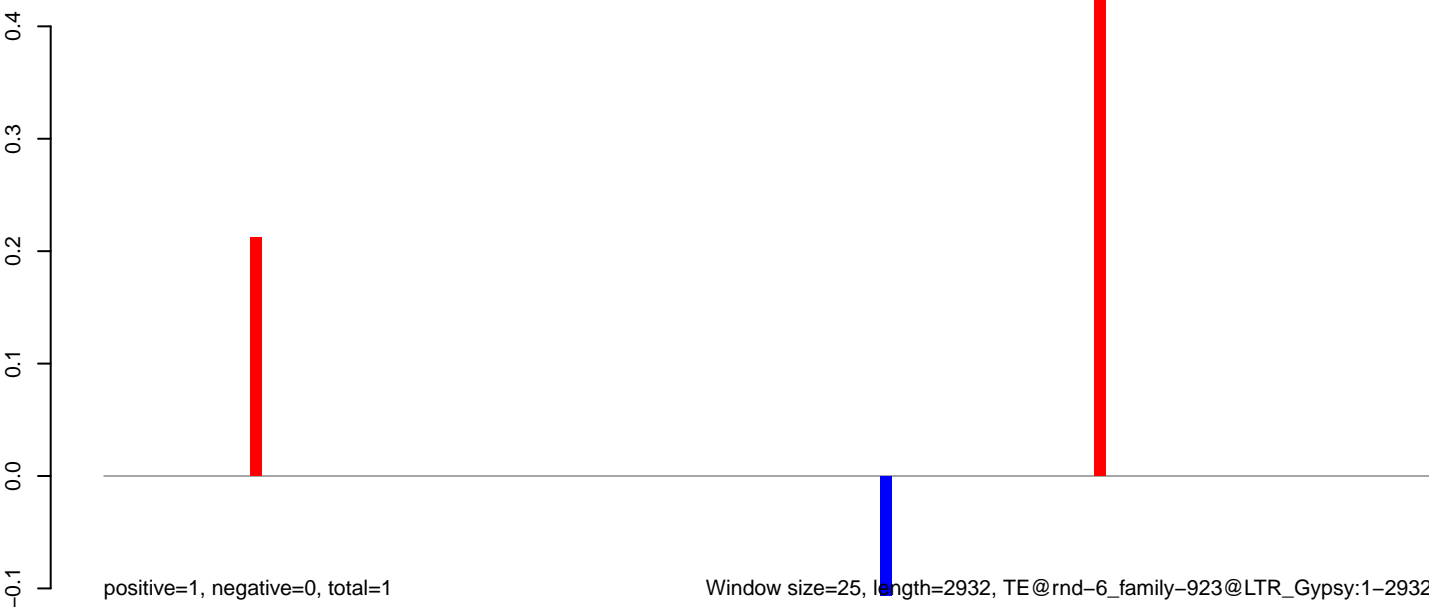
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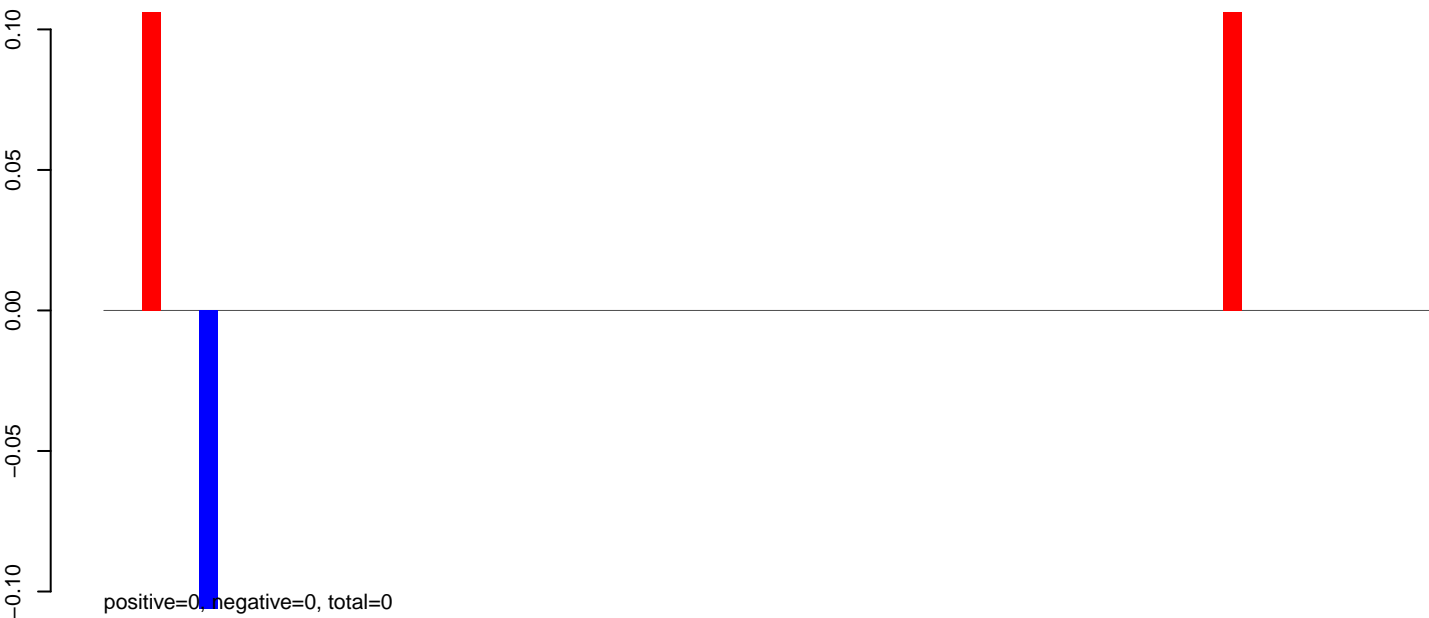


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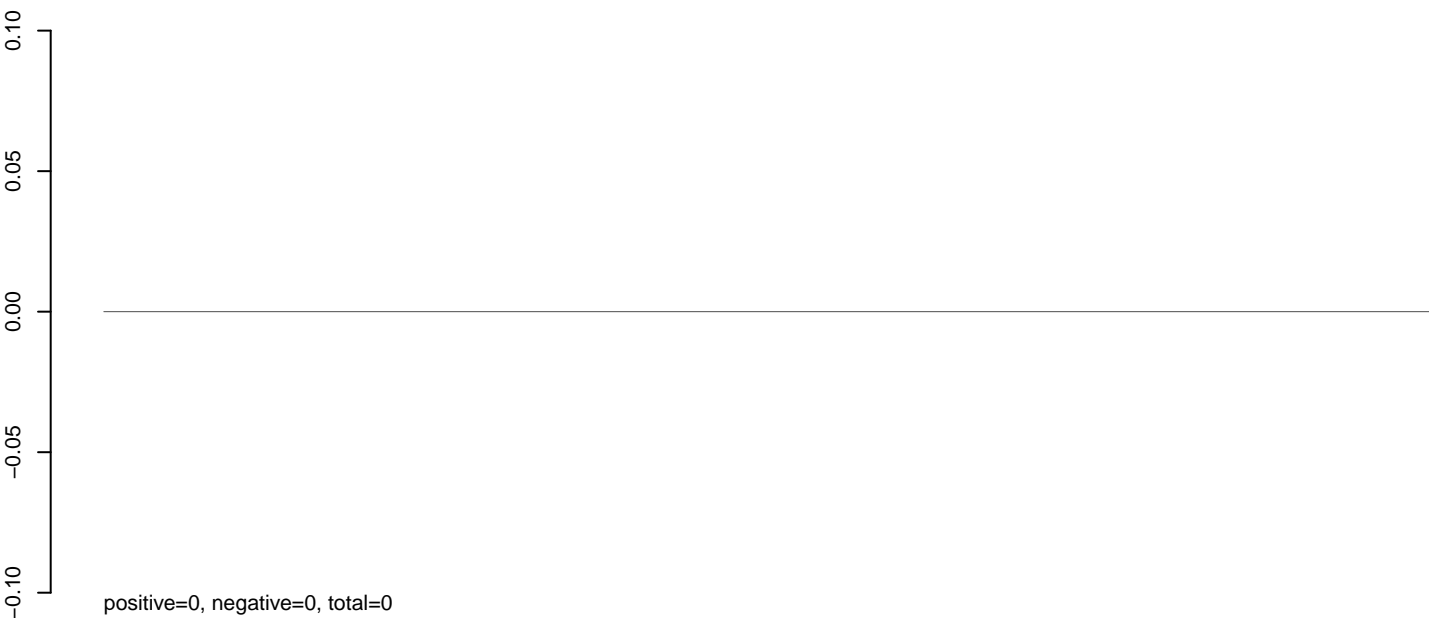


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AeAlbo_Larv_OA.18_23.rep



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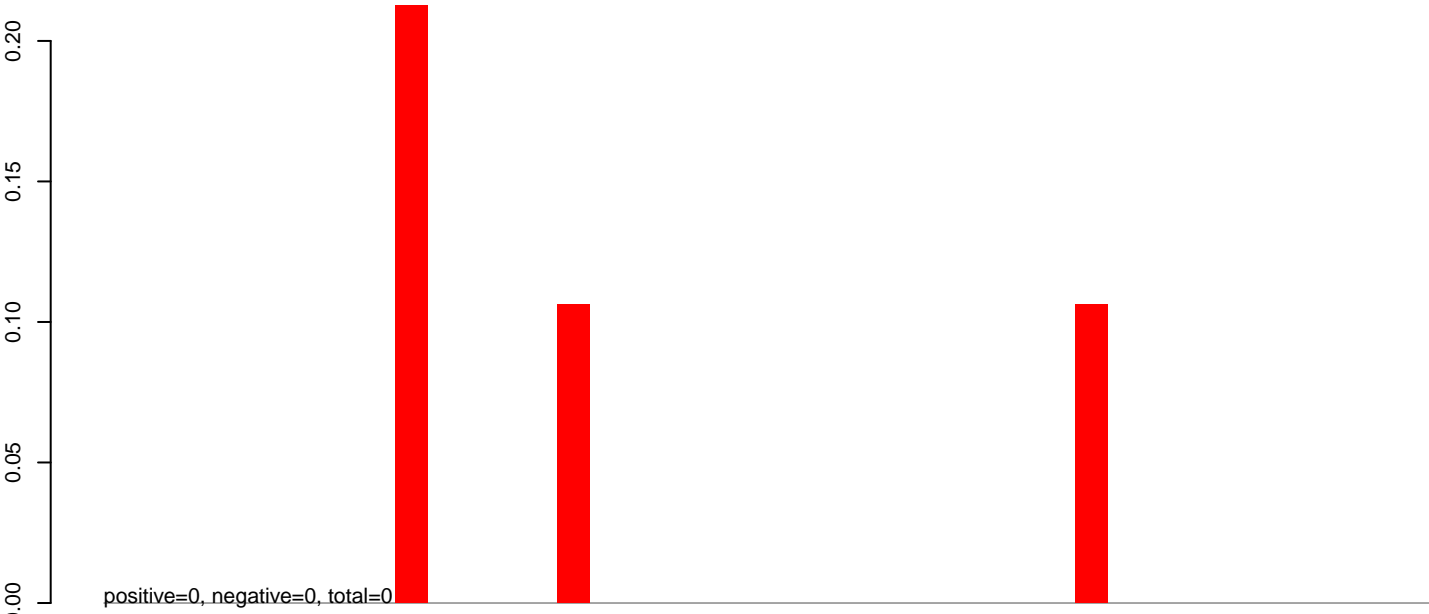


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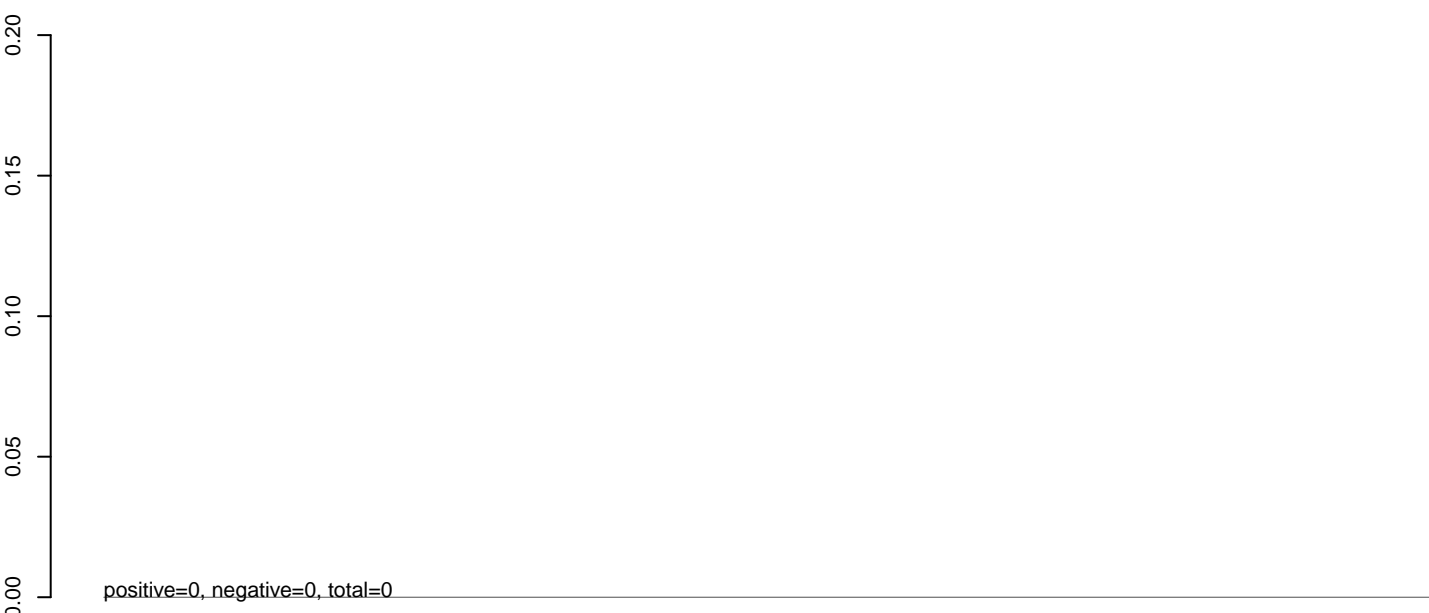


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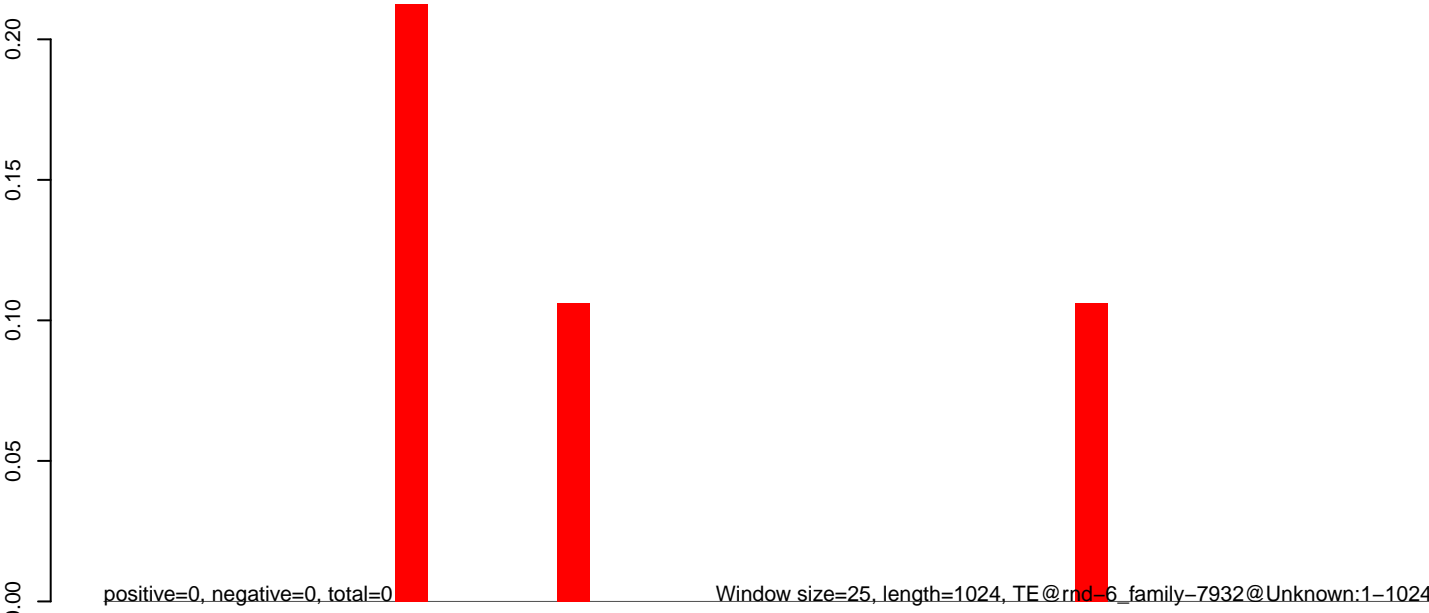
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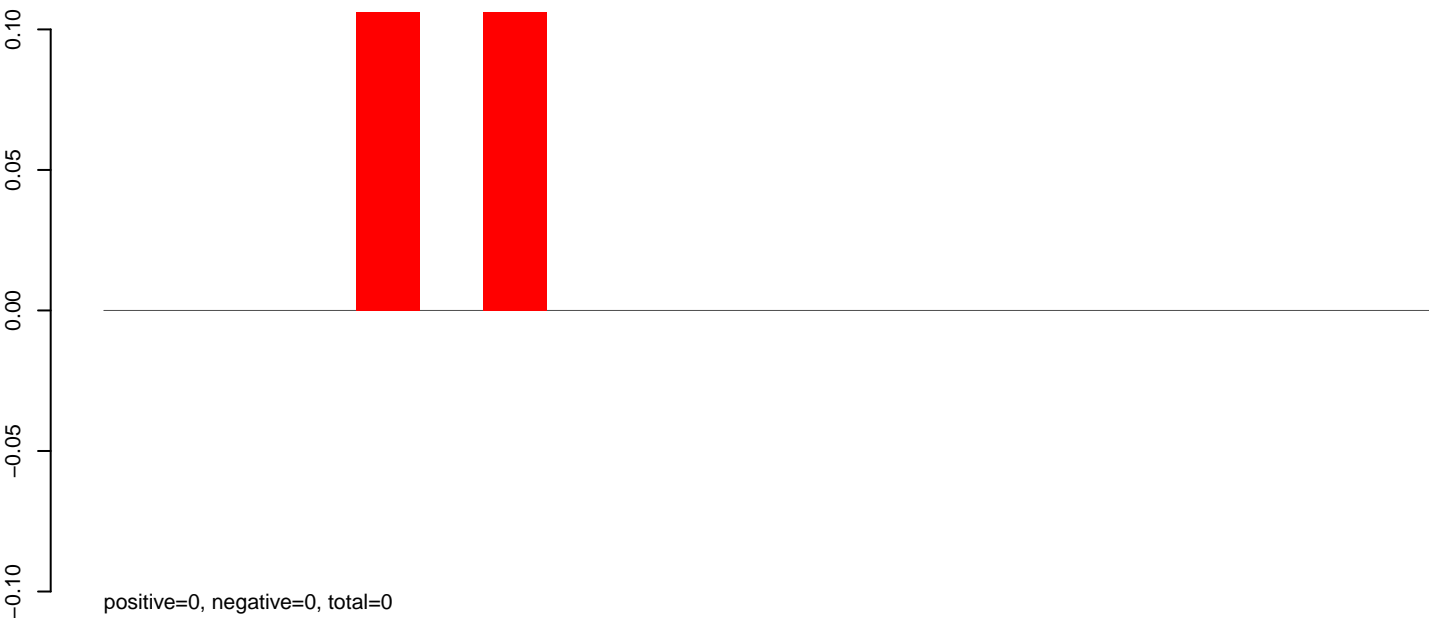


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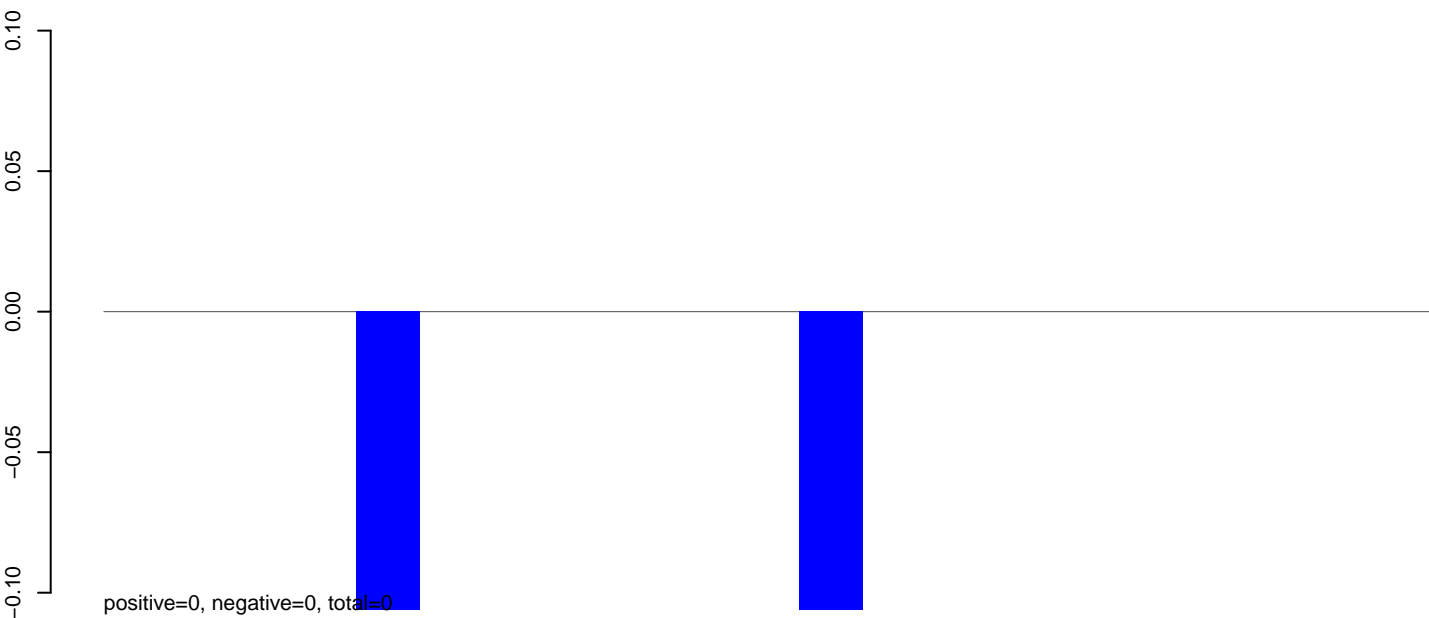


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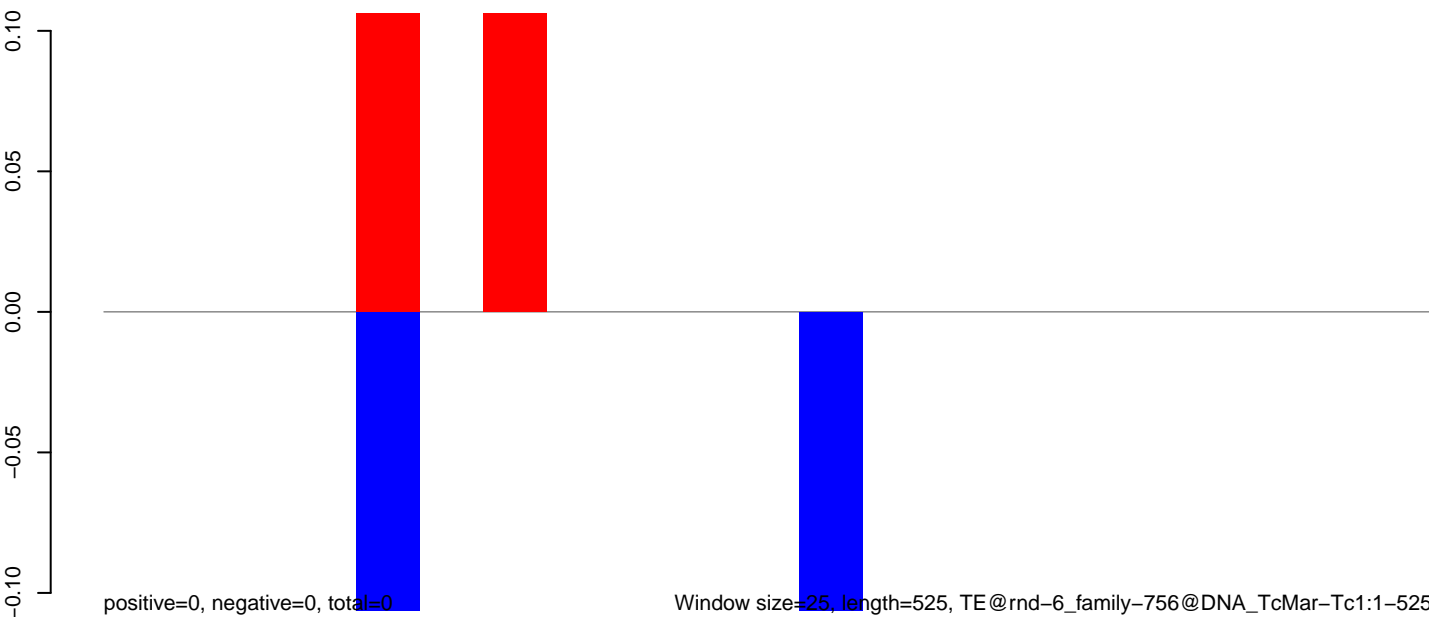
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AeAlbo_Larv_OA.rep



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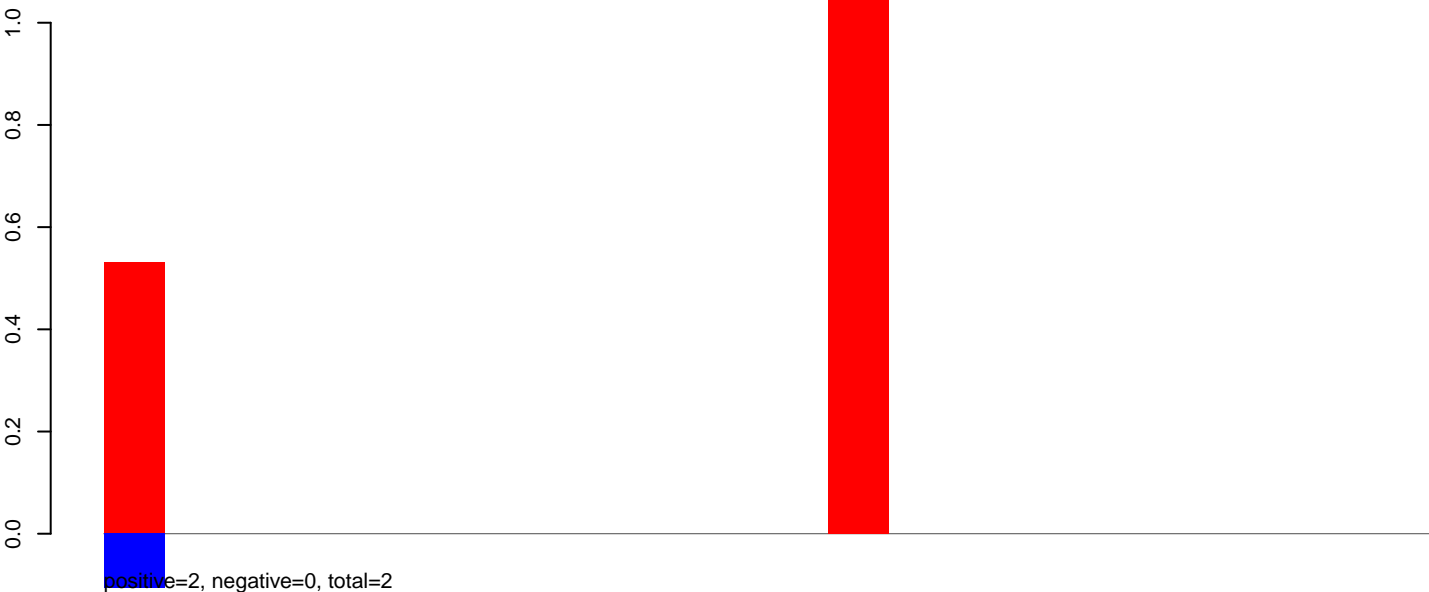
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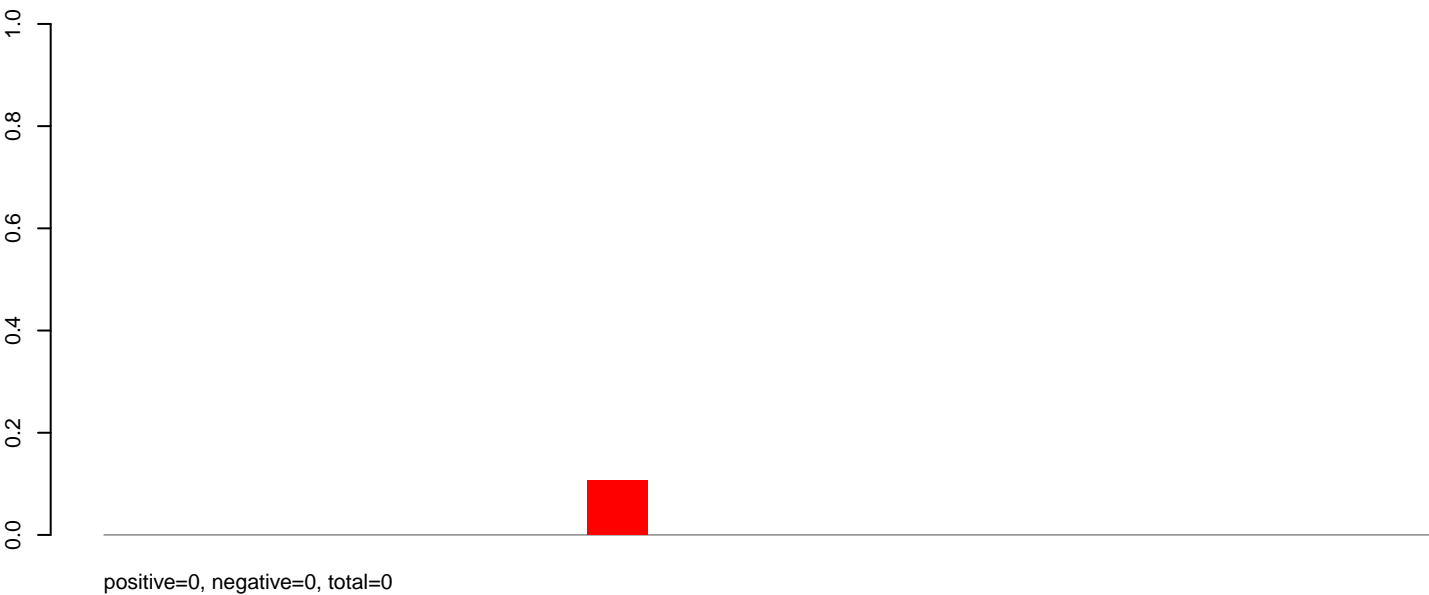
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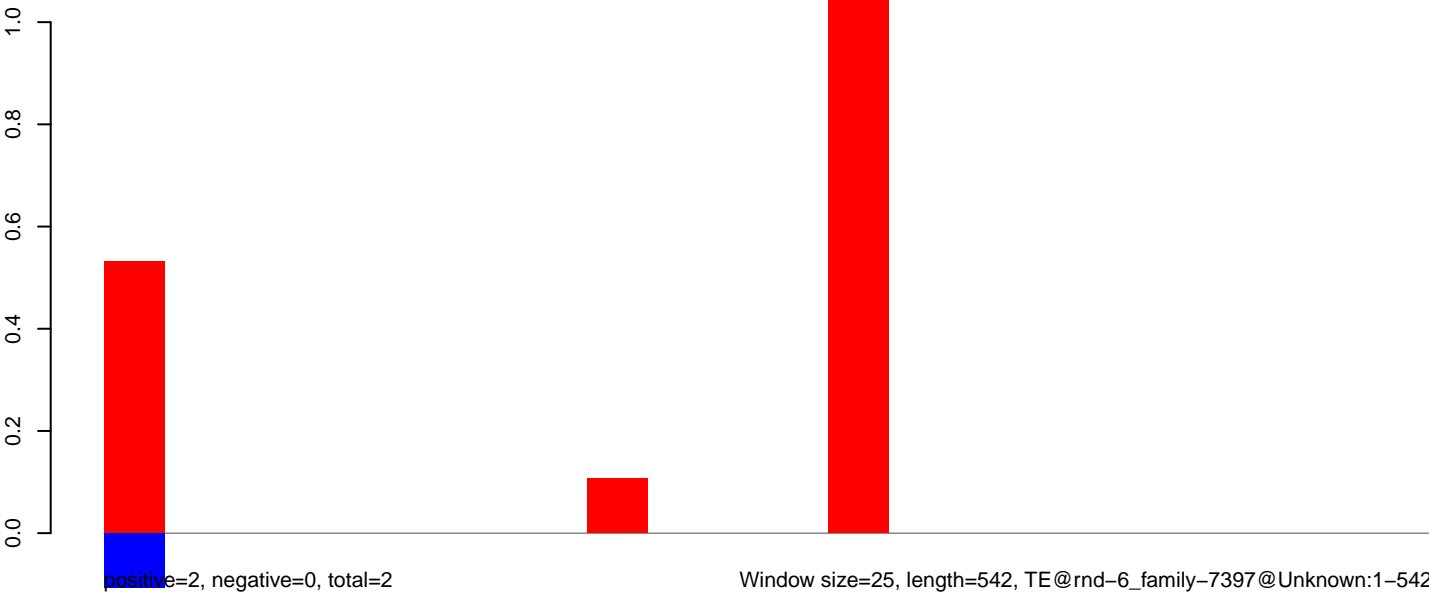
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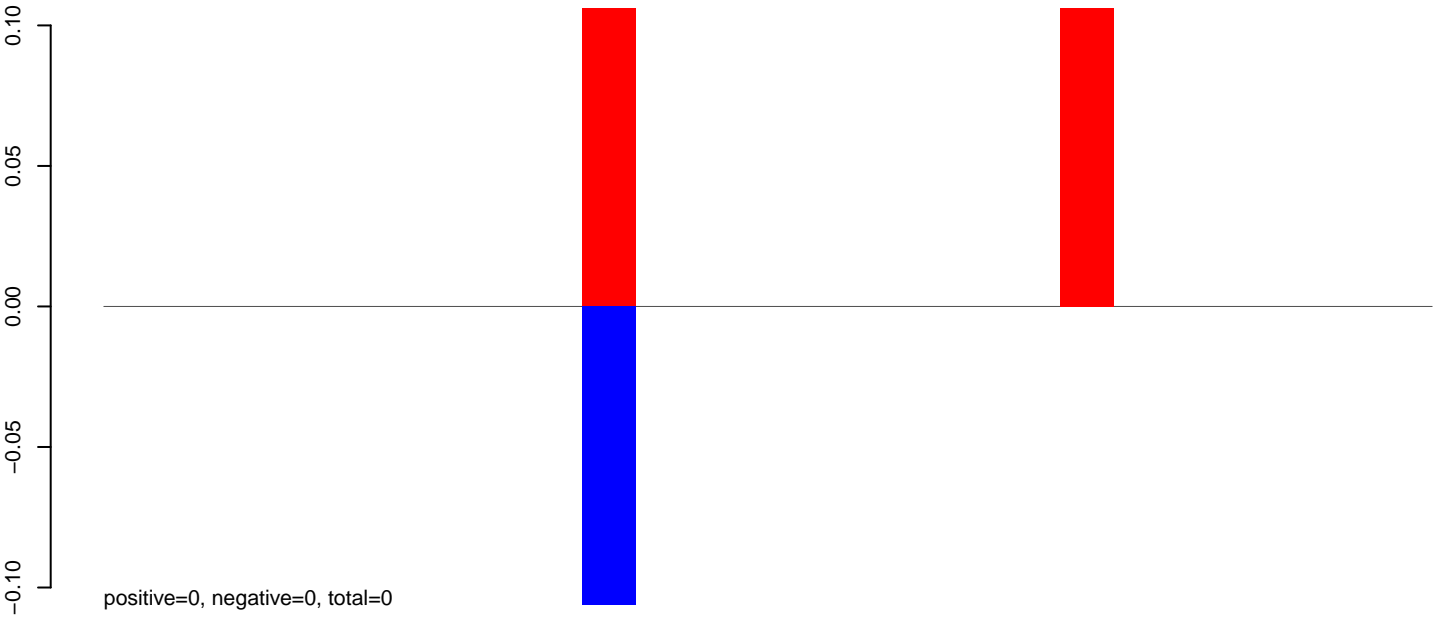
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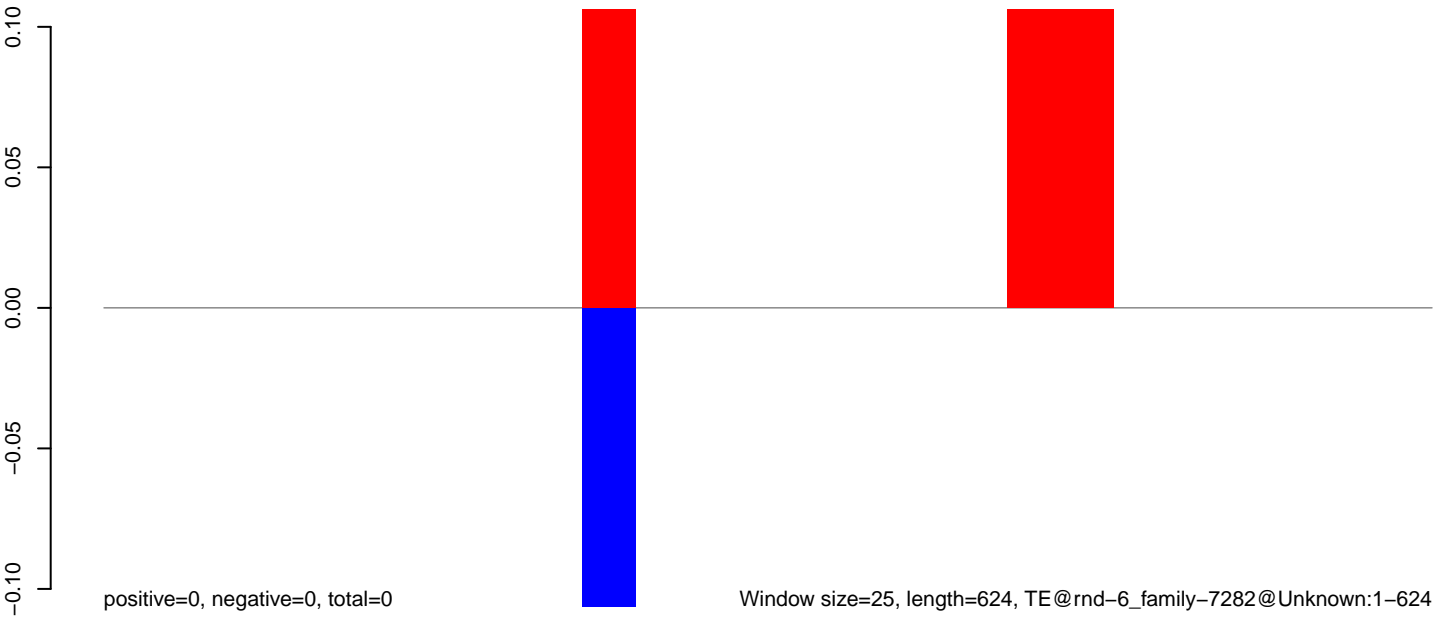
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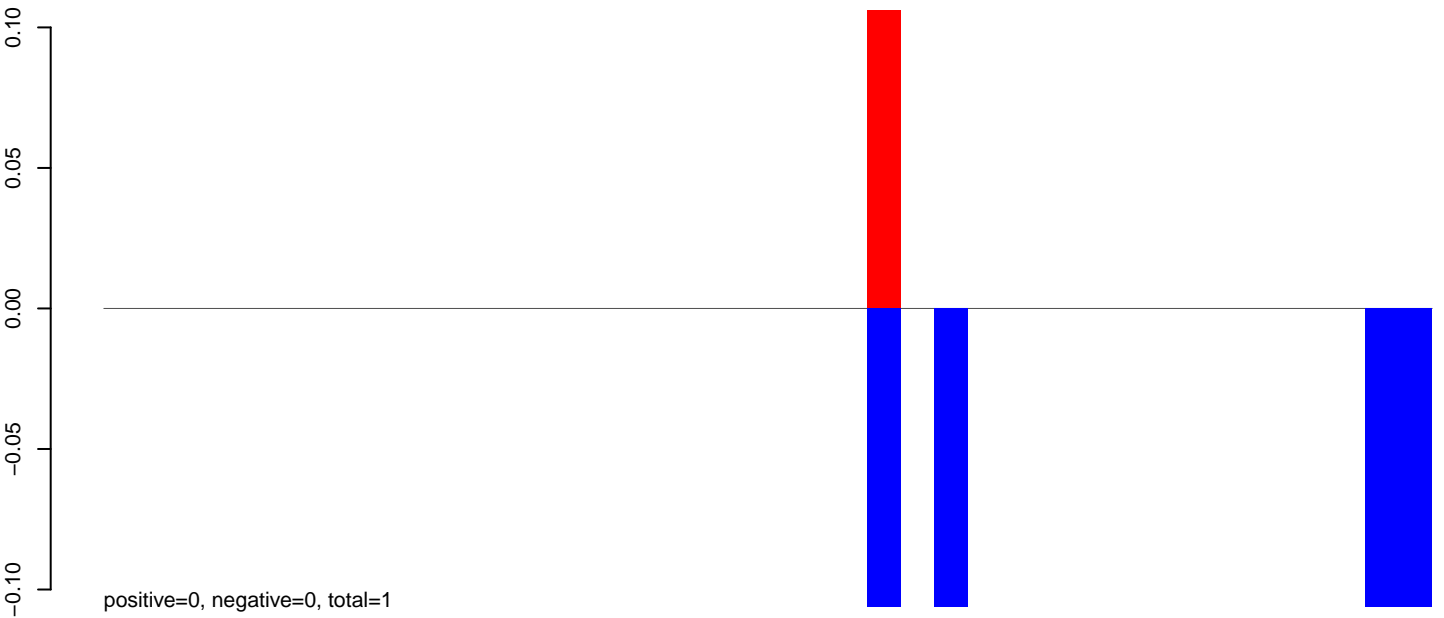
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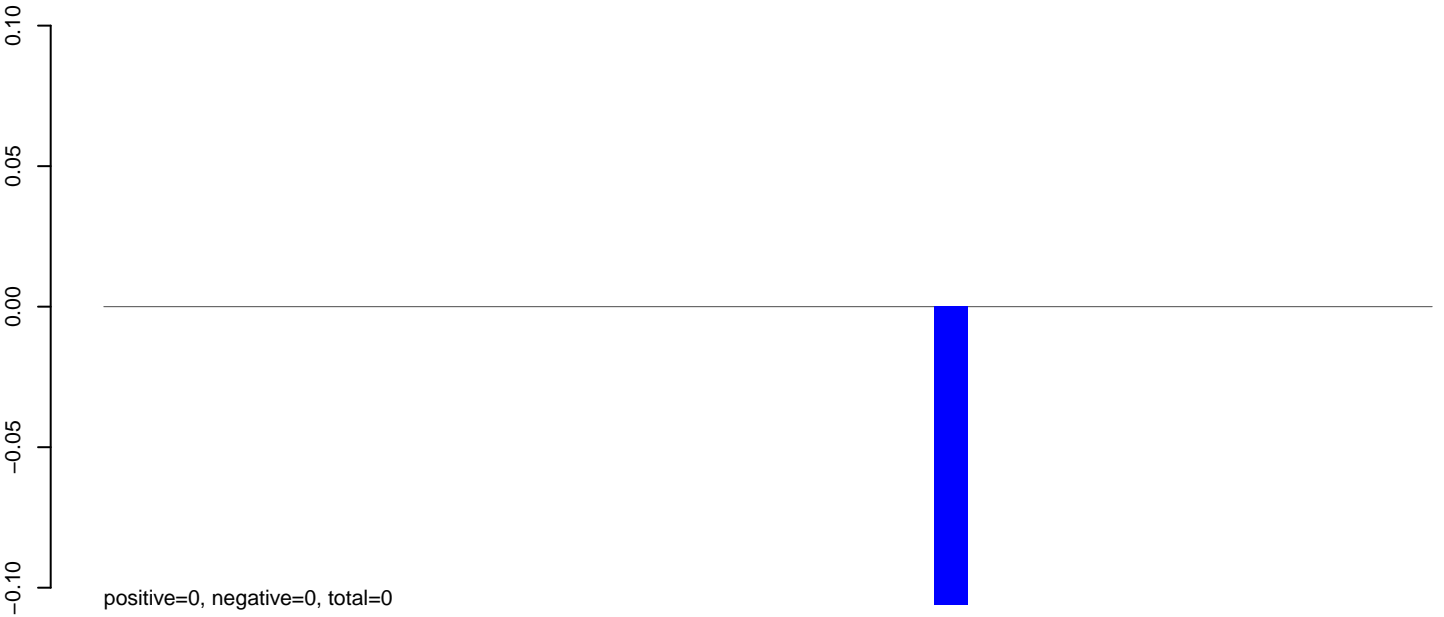
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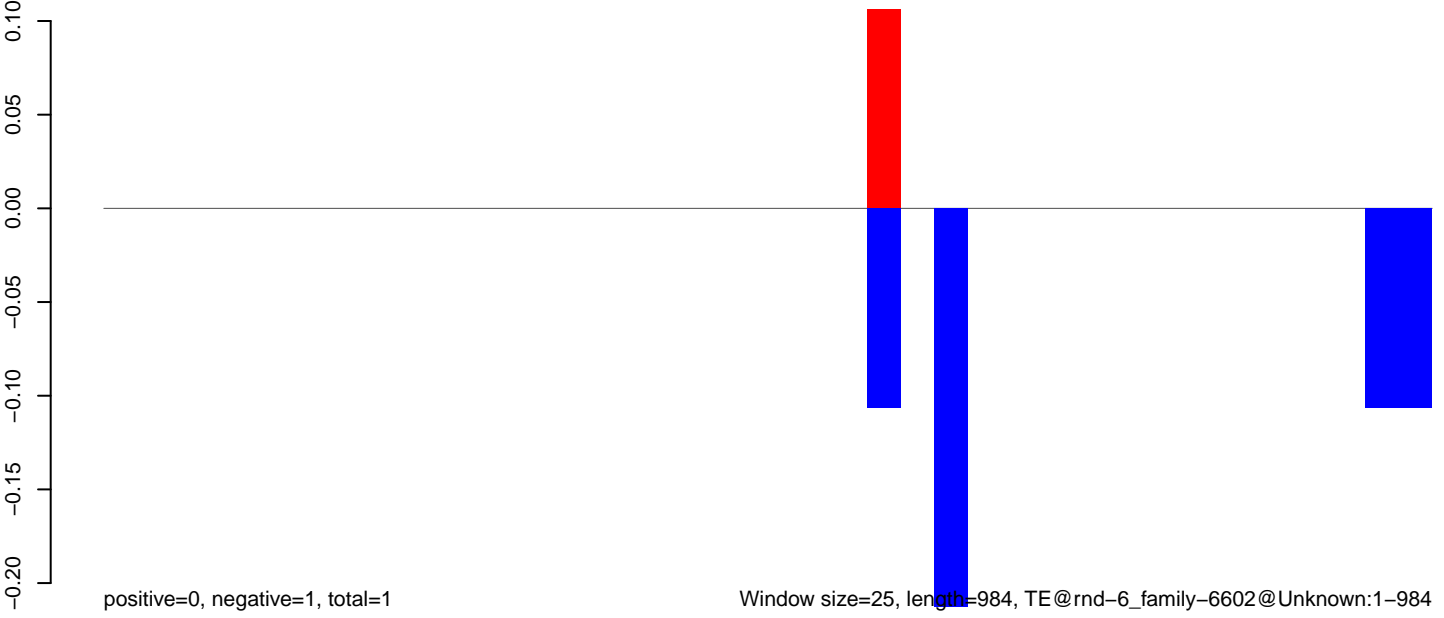
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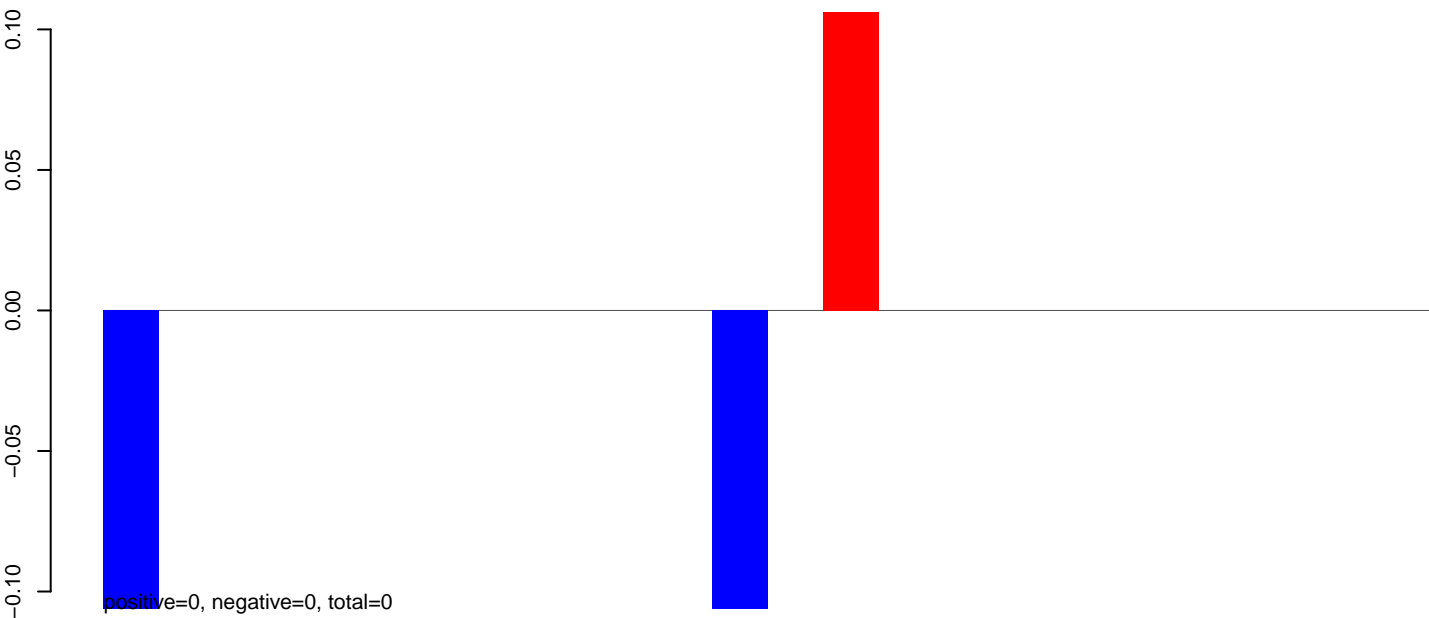


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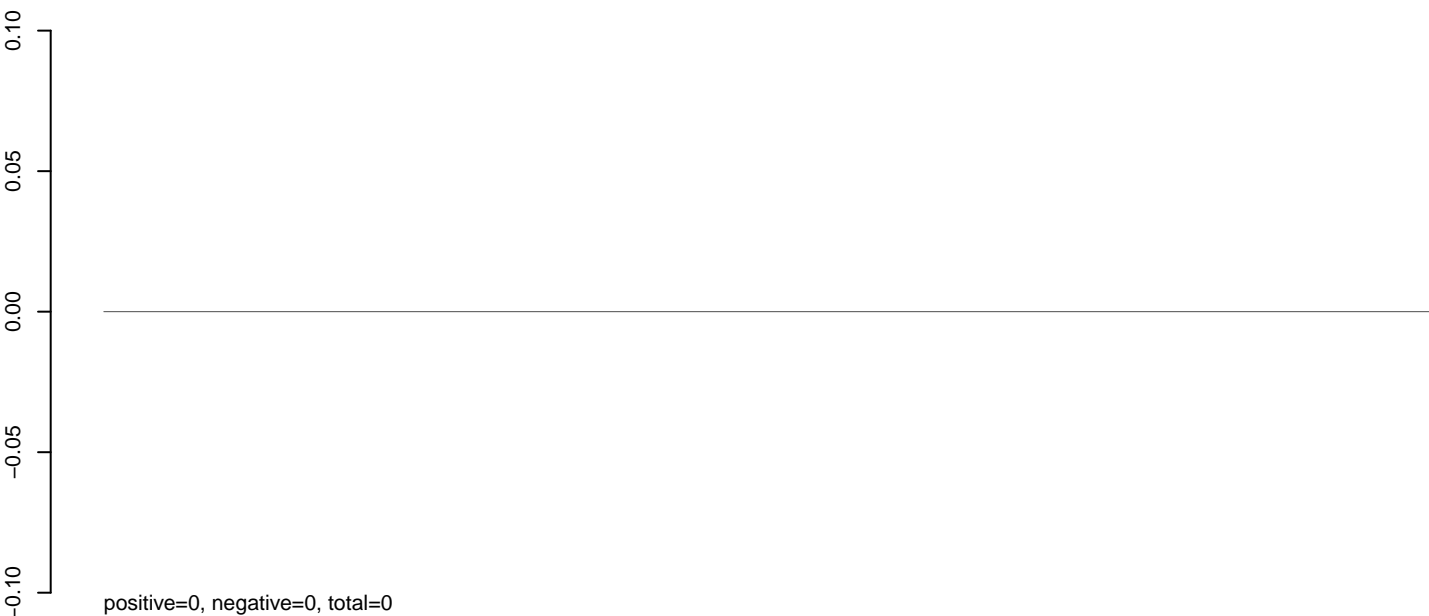


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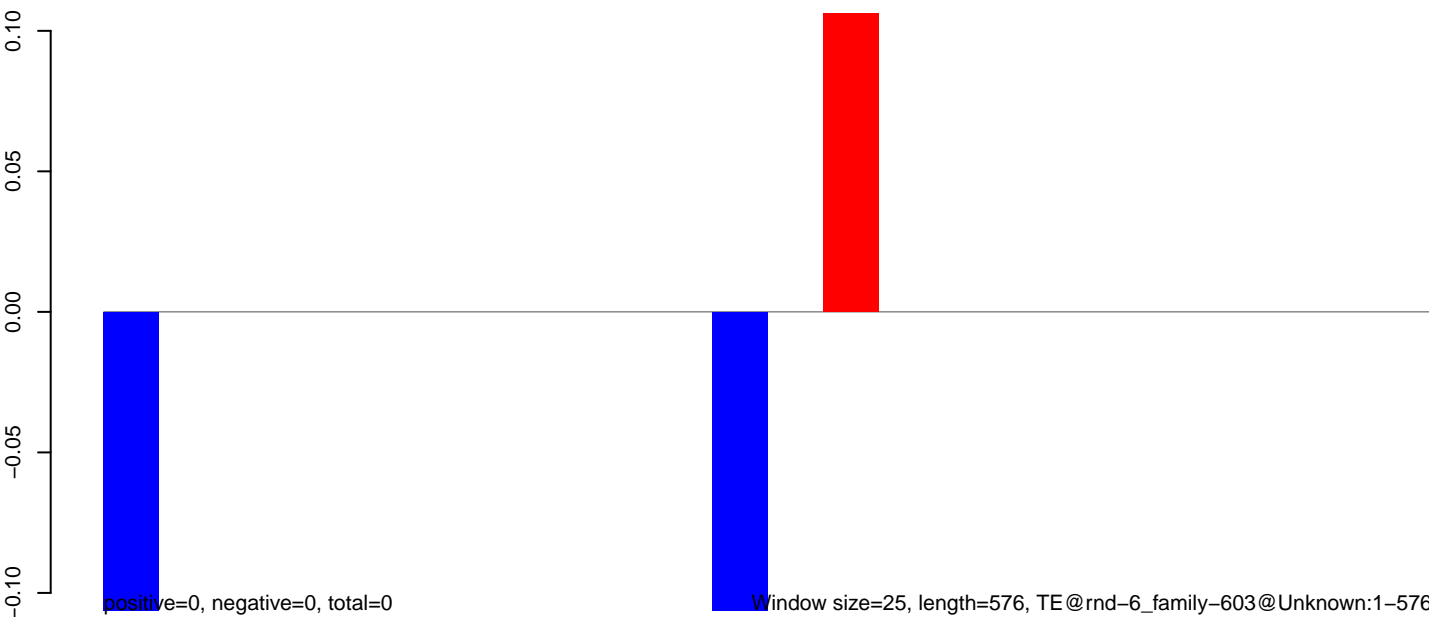
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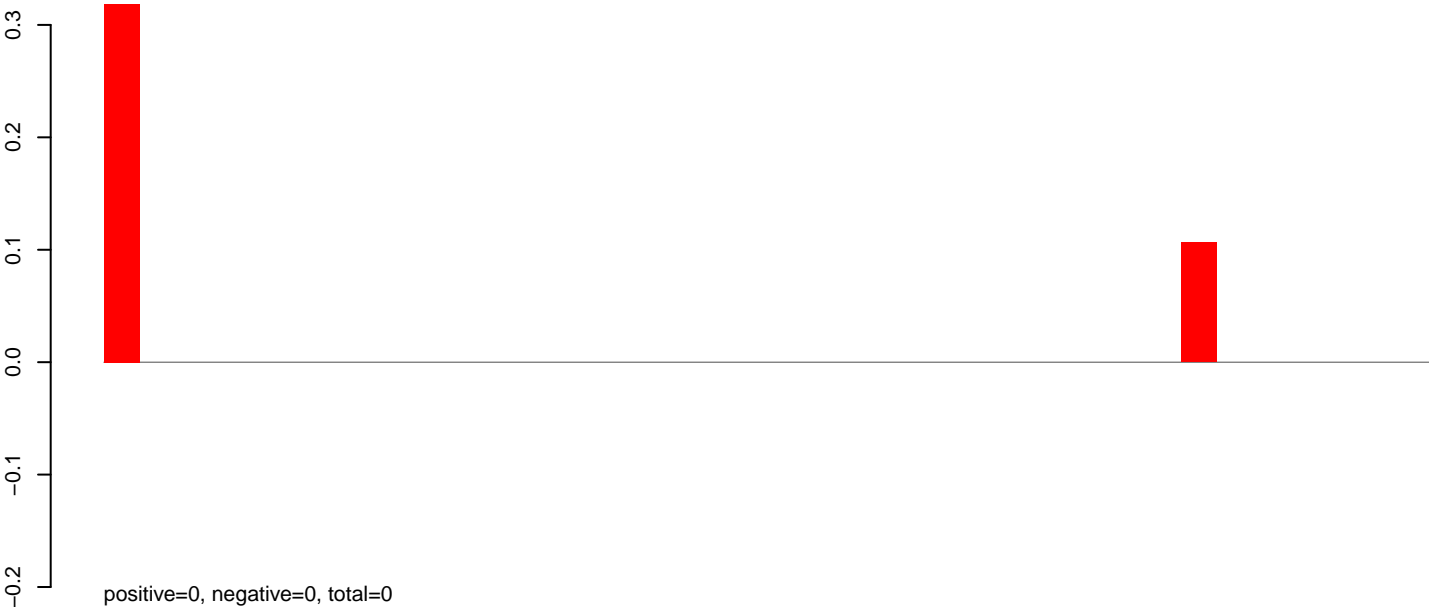
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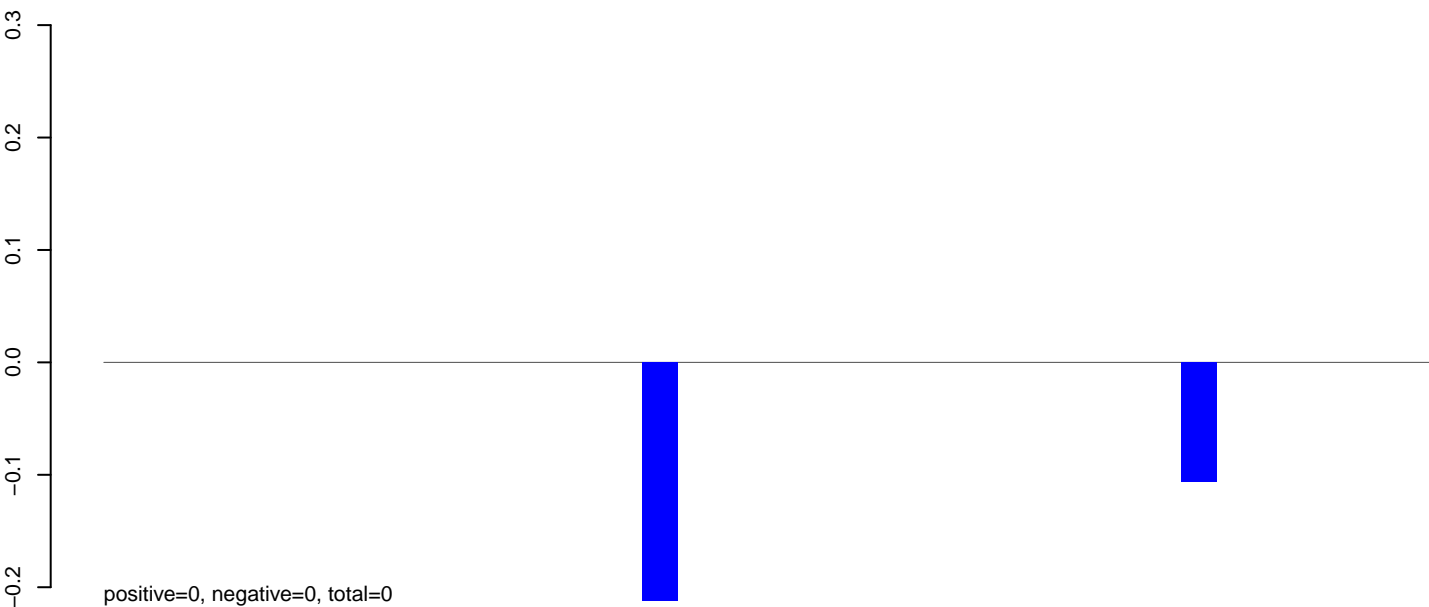
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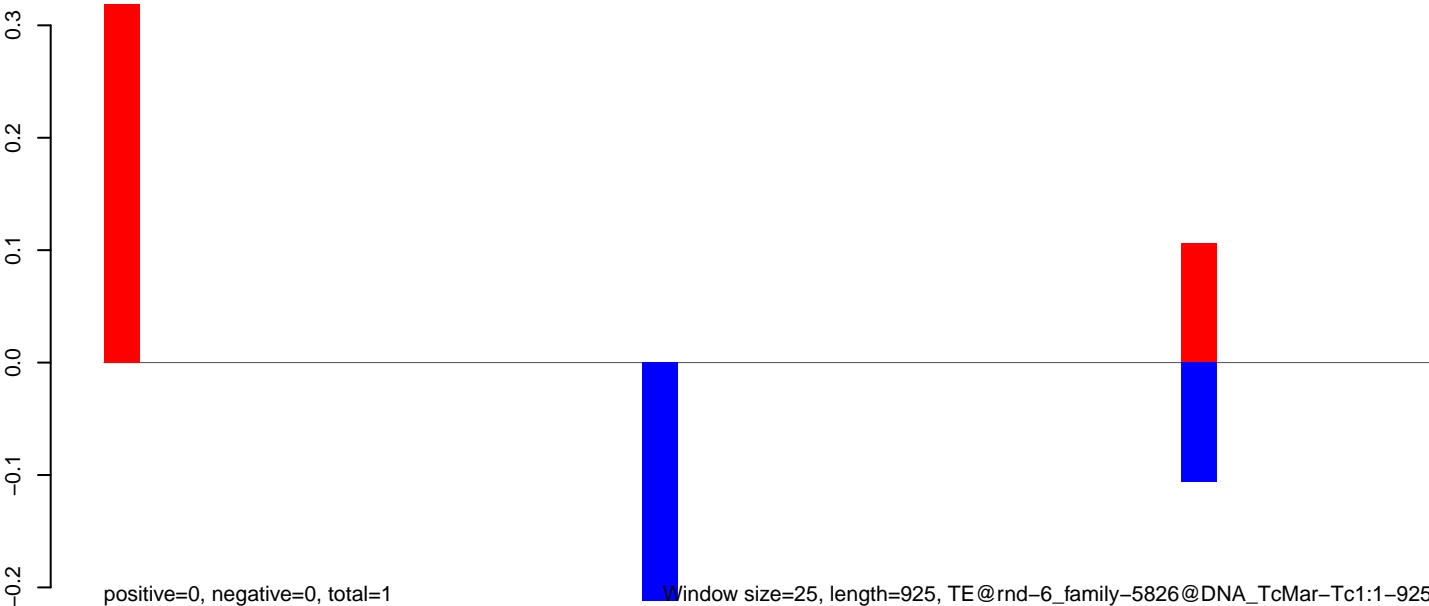
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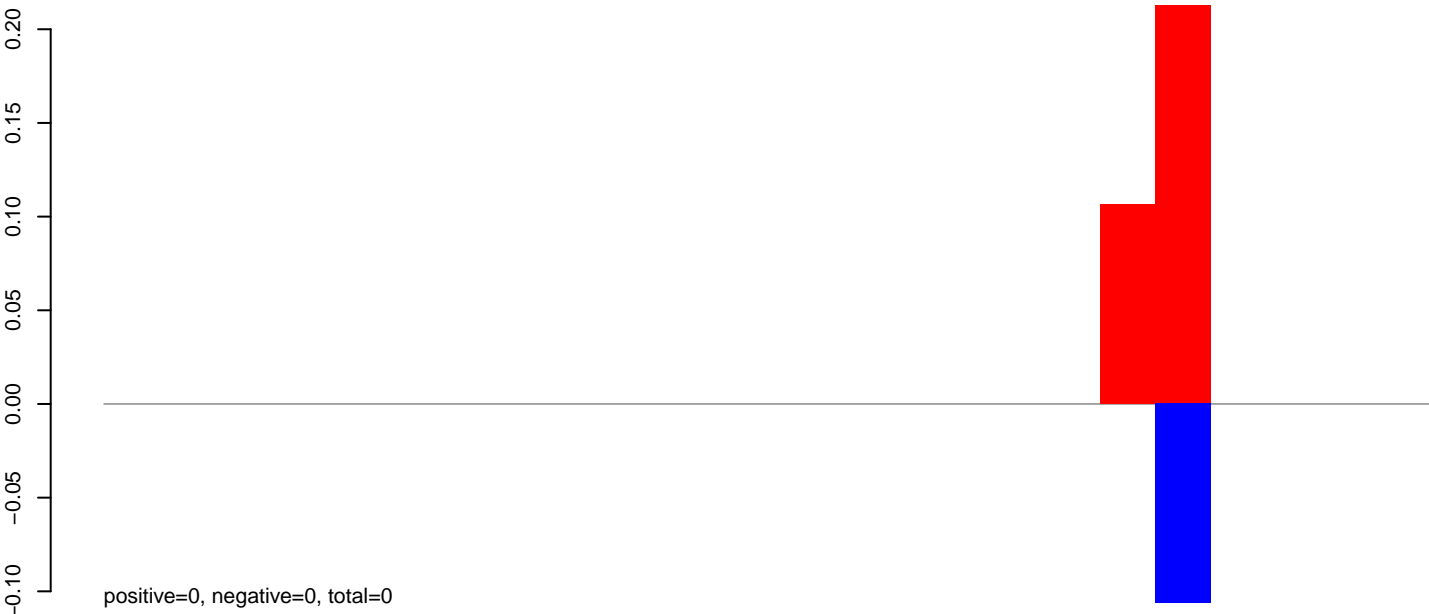
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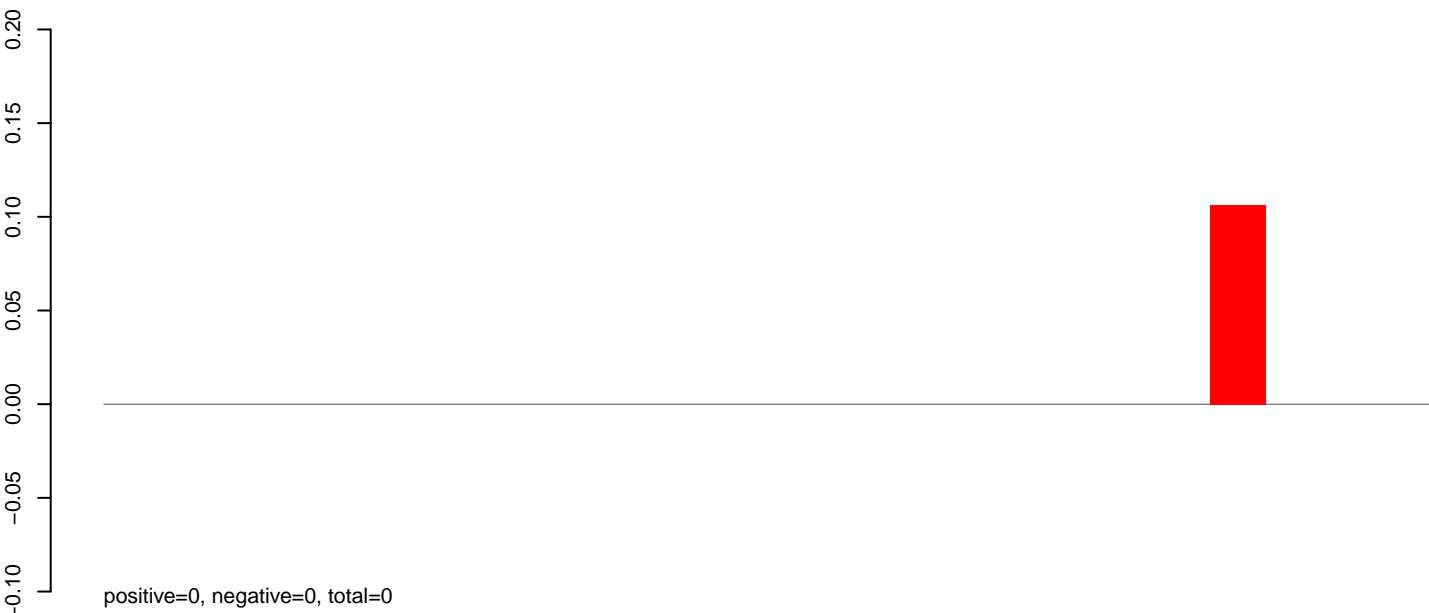
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AeAlbo_Larv_OA.24_35.rep



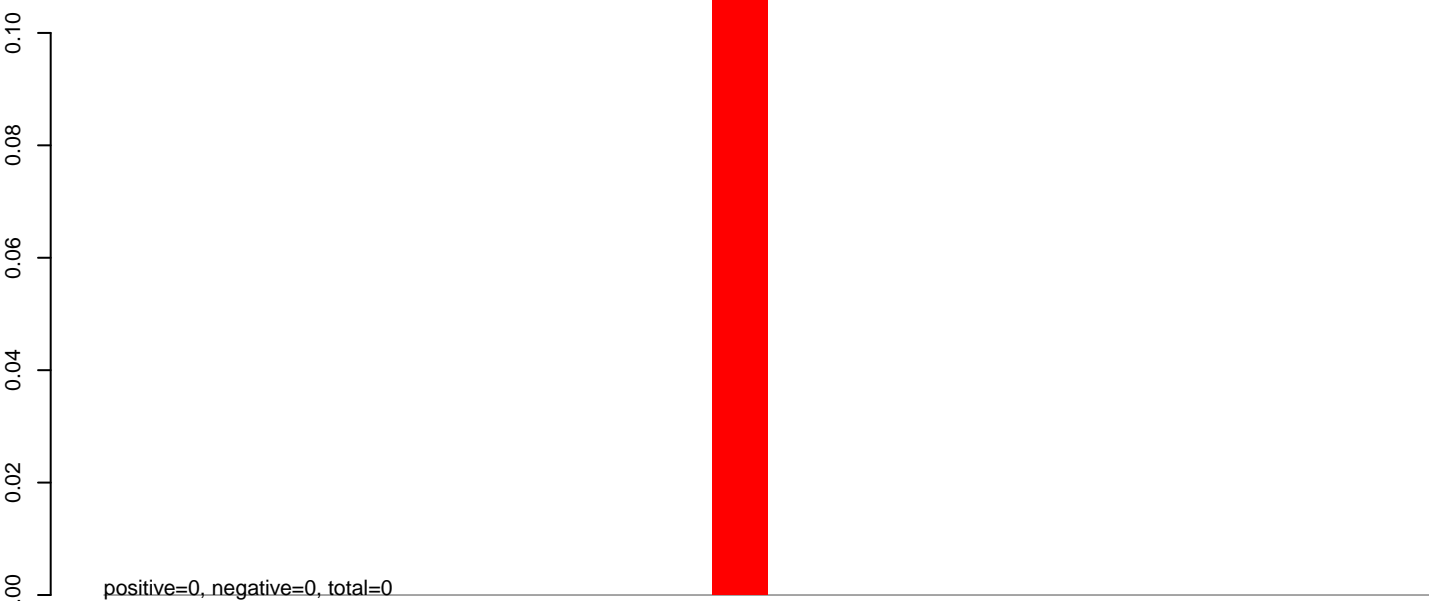
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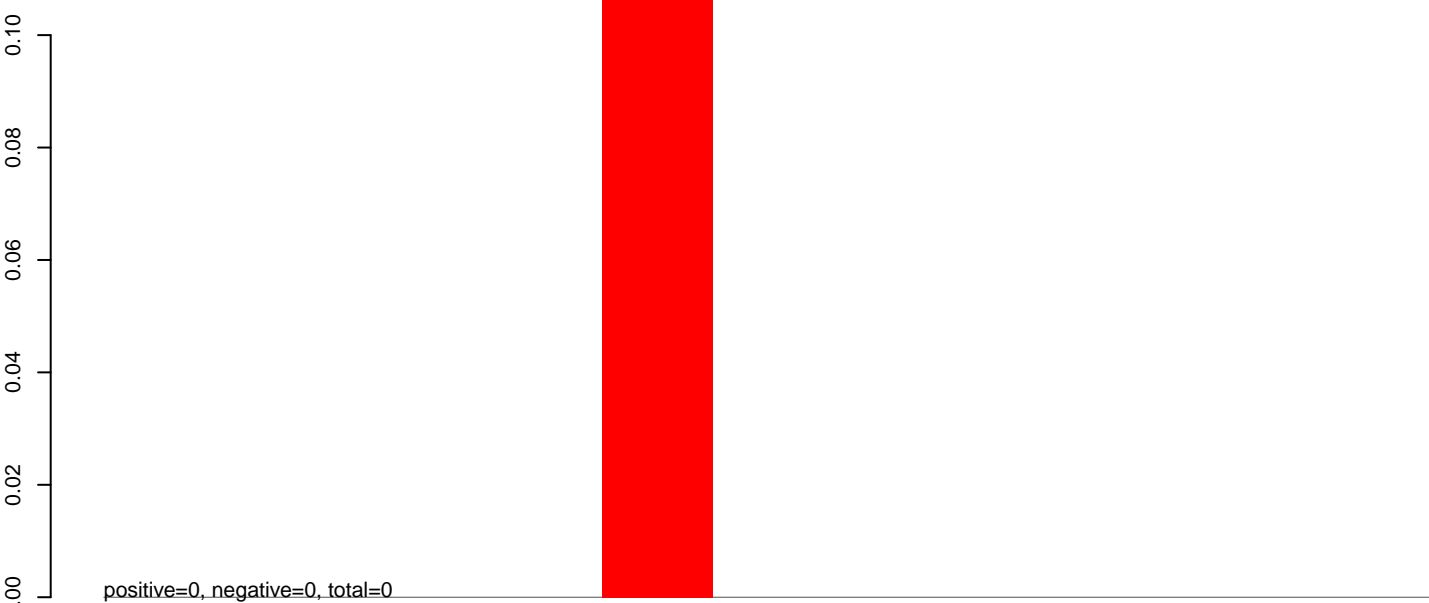
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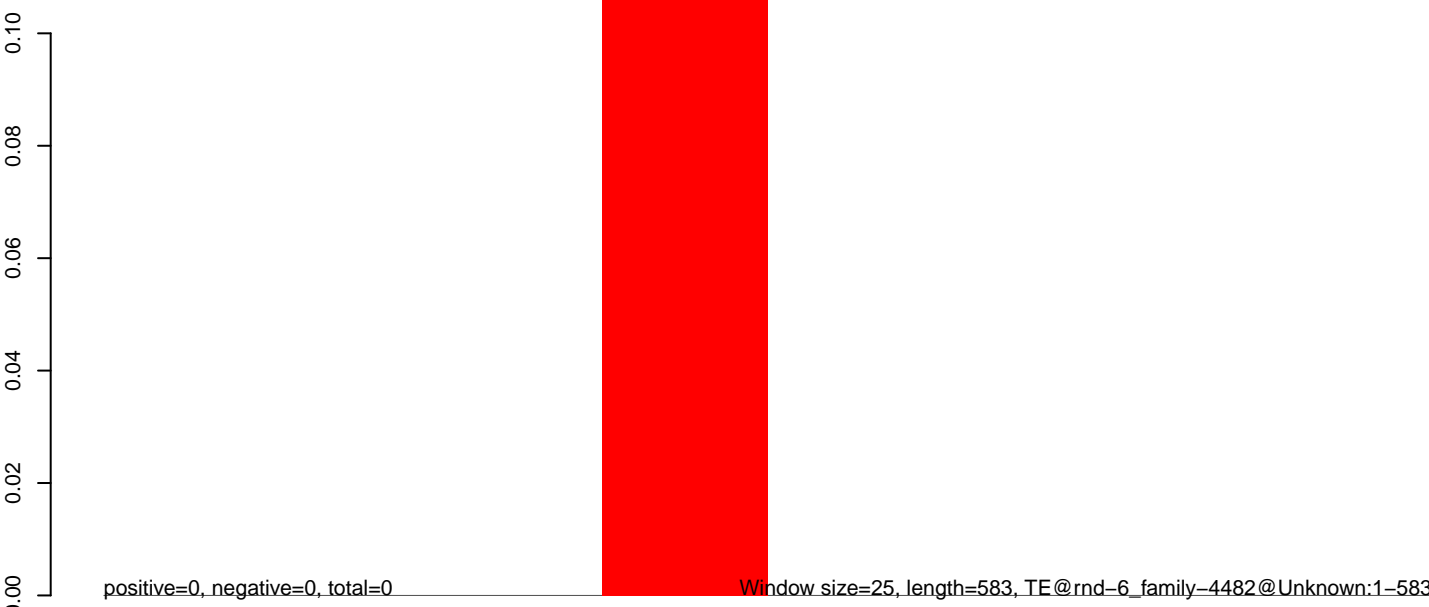
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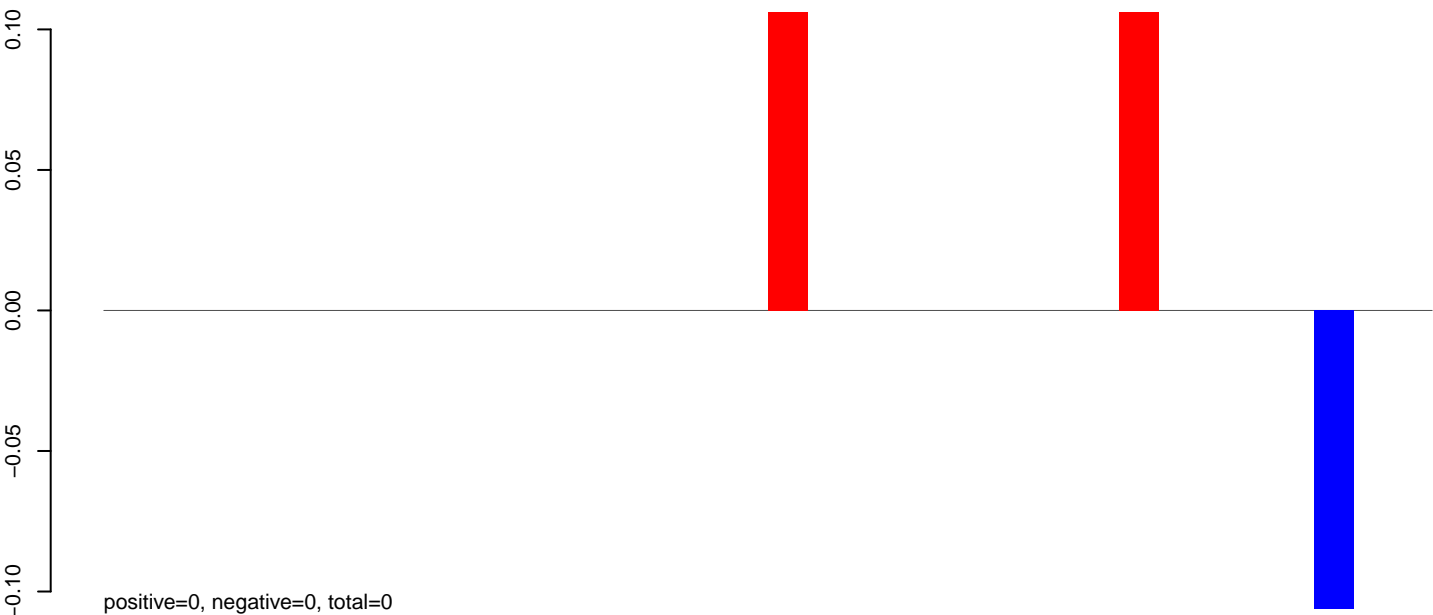


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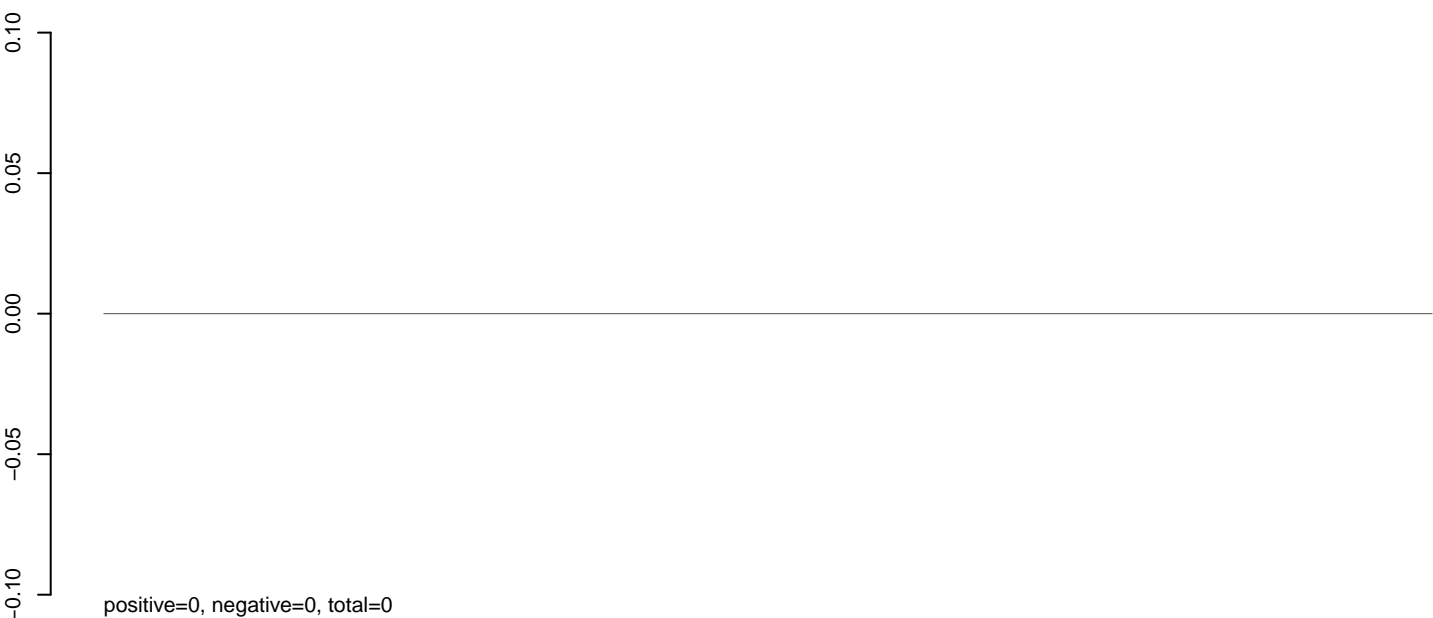


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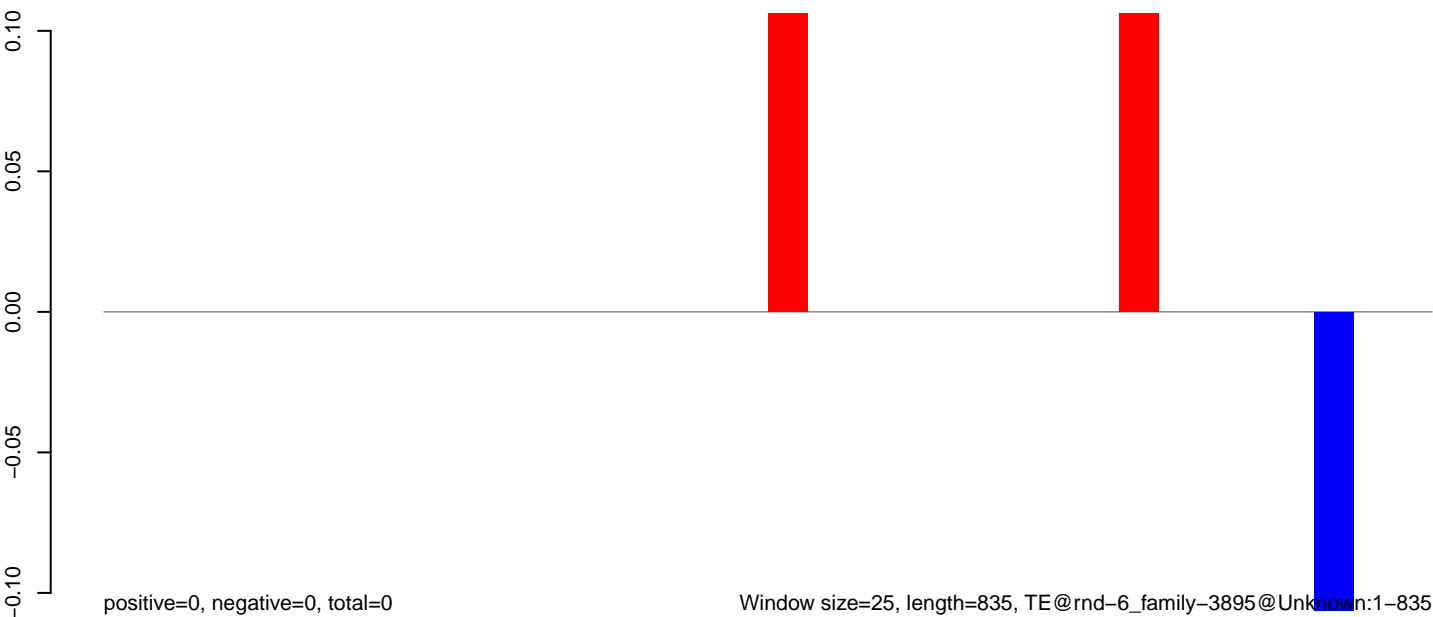
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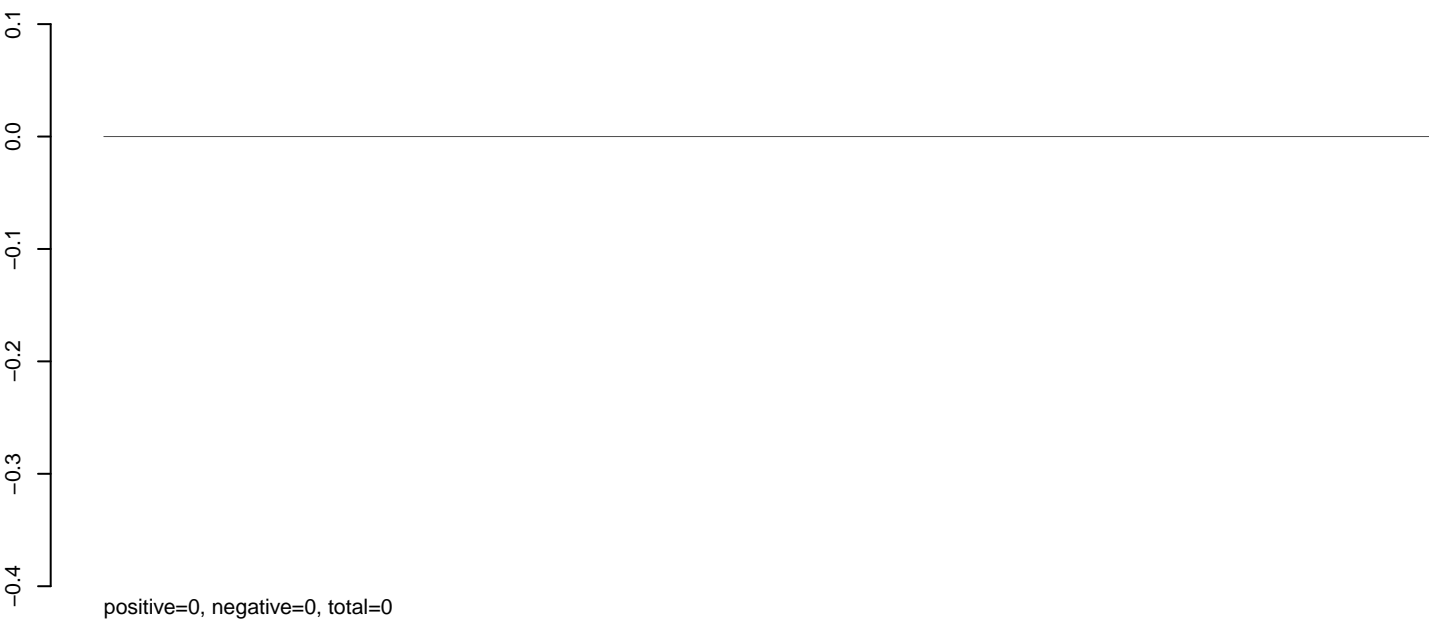
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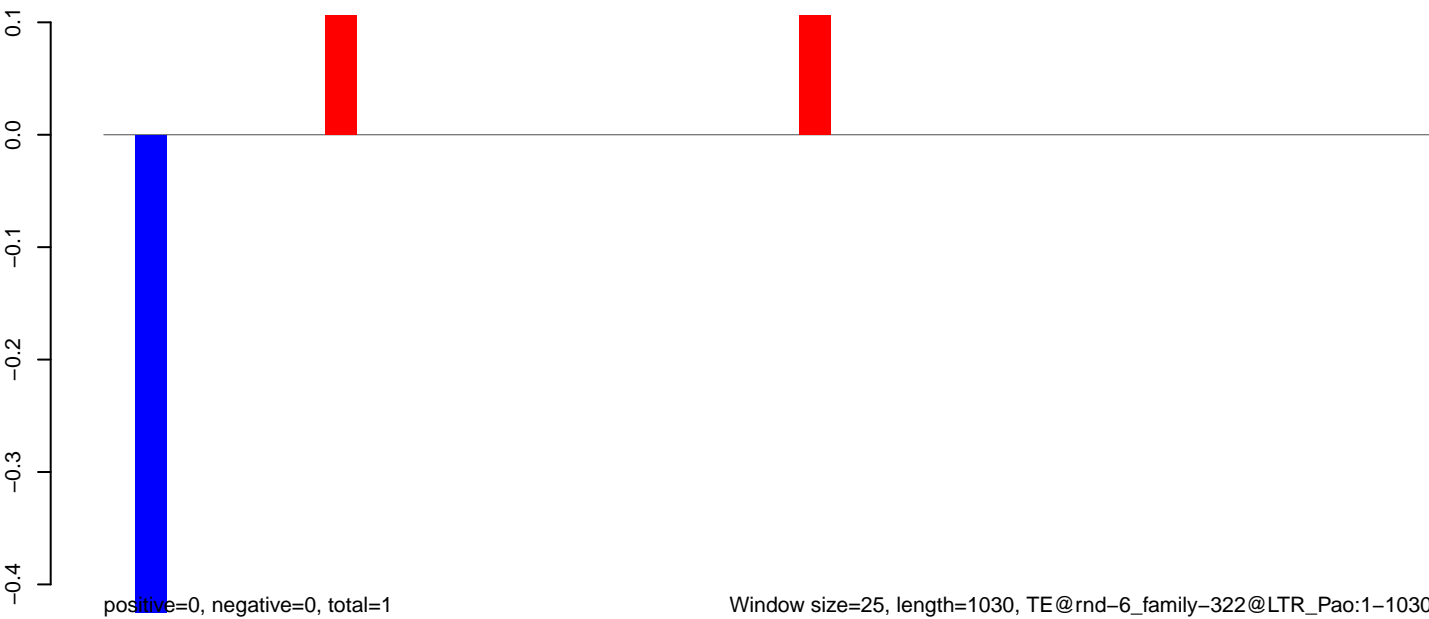
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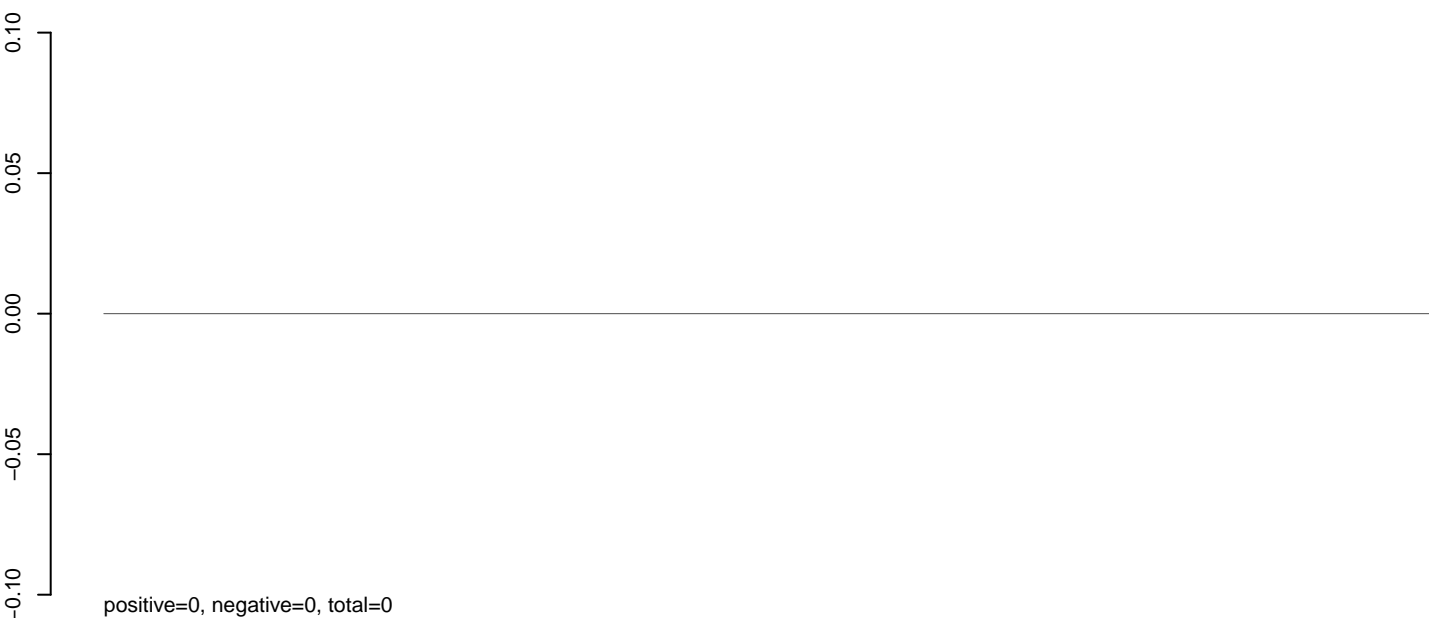
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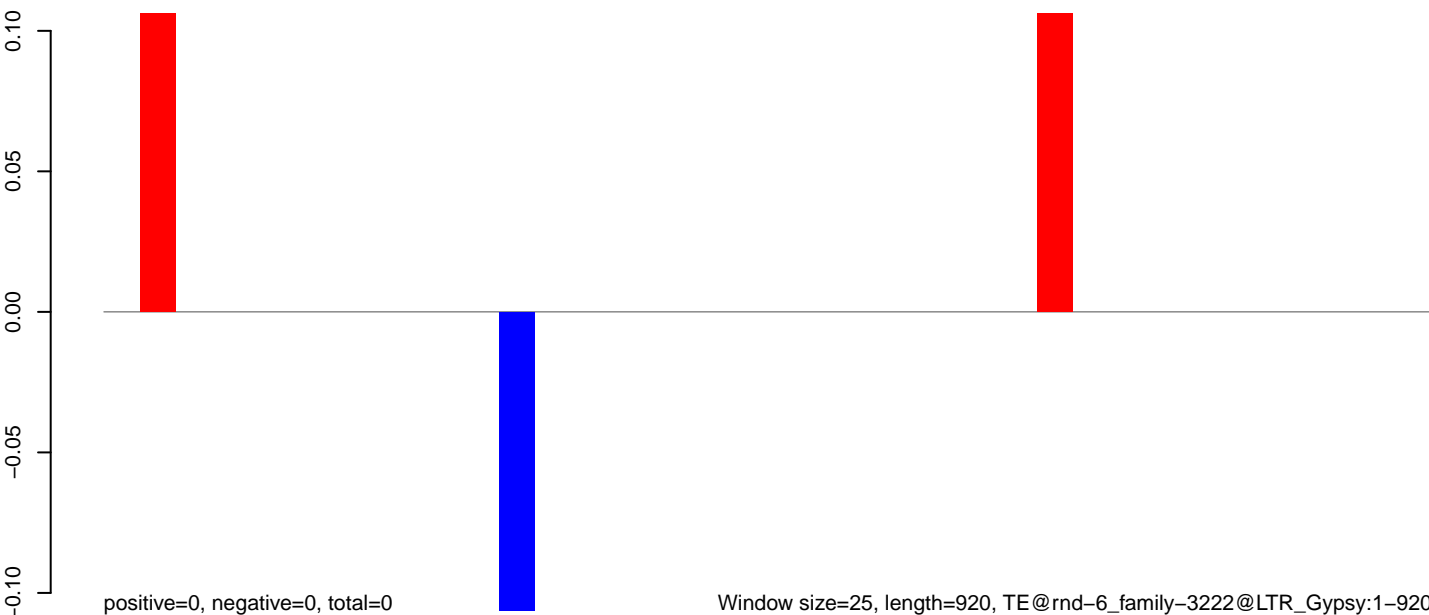
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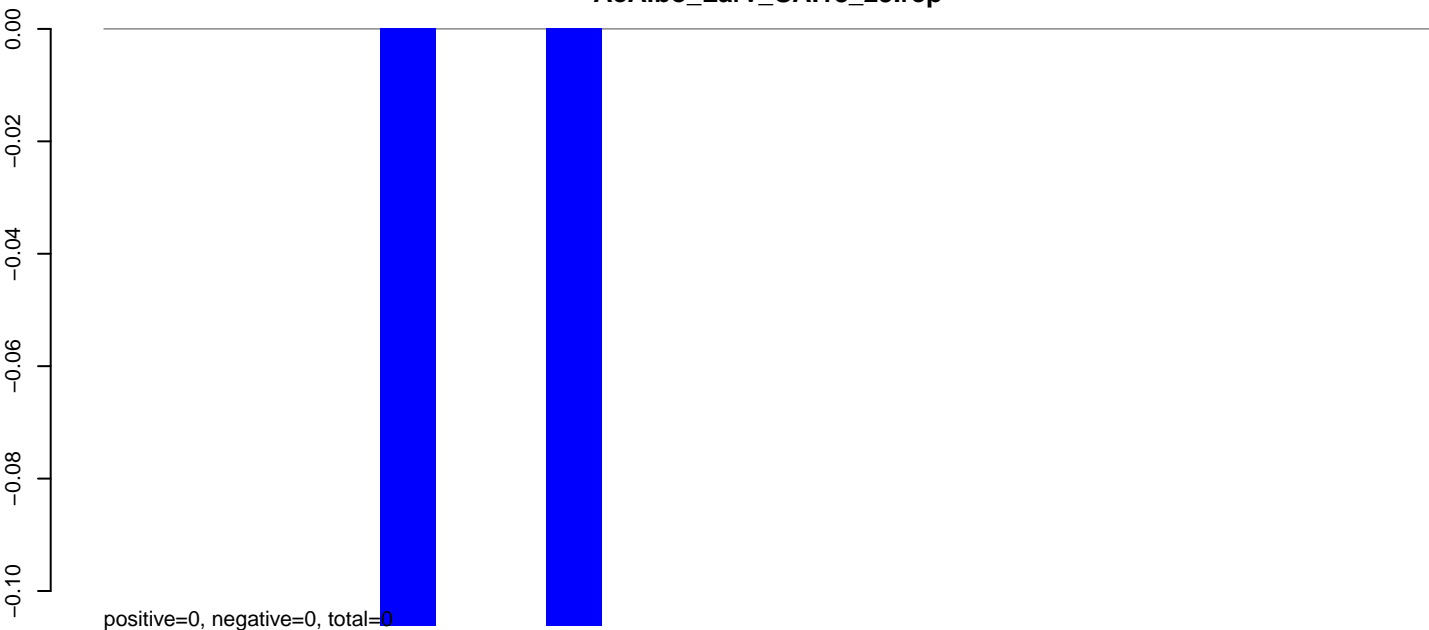
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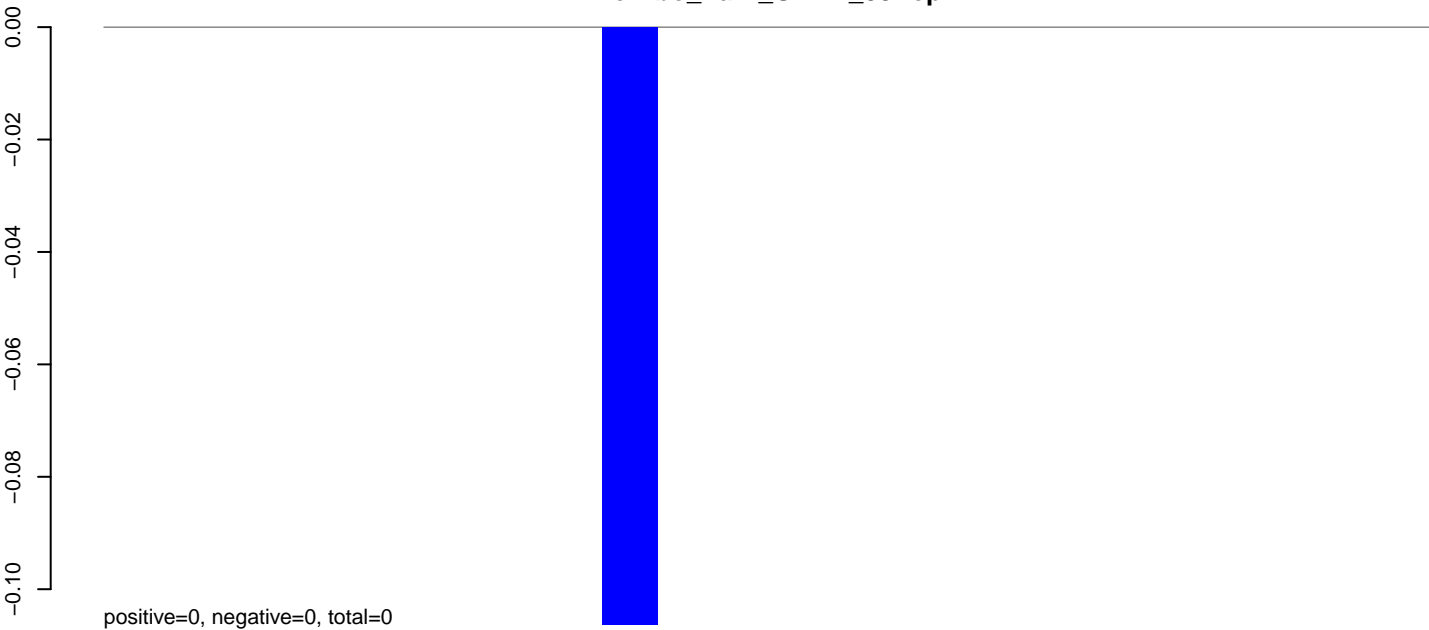
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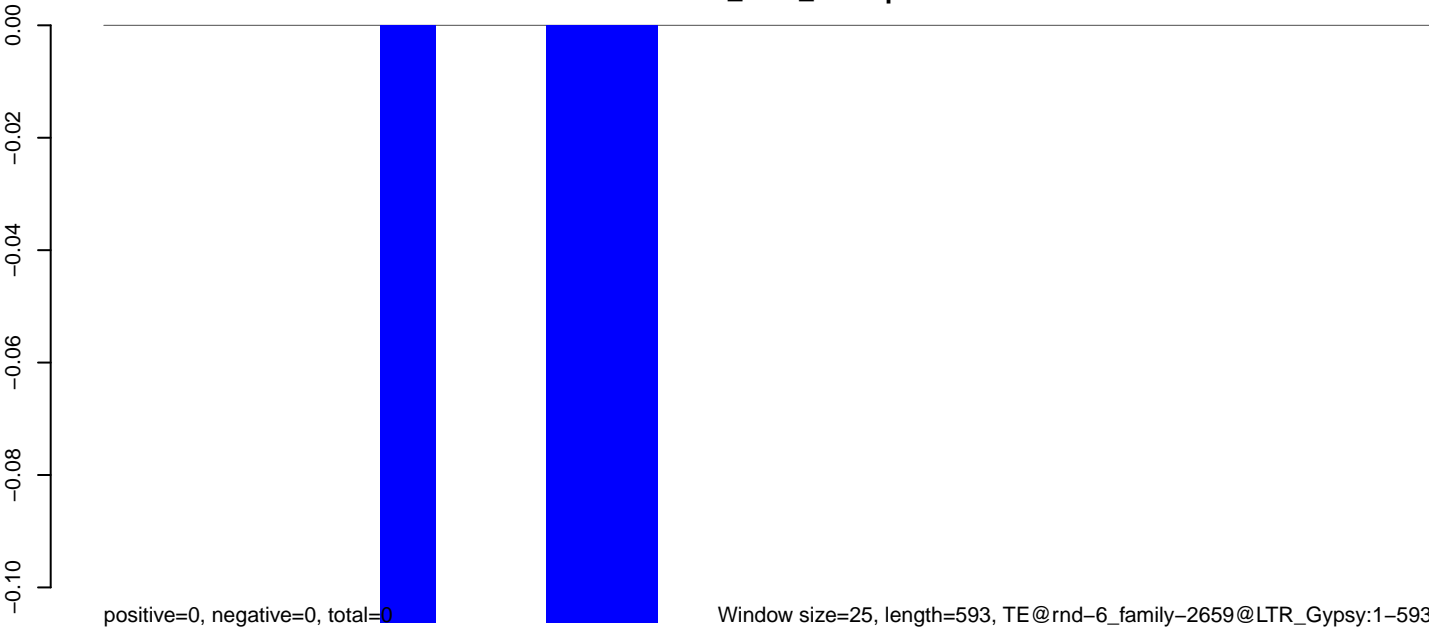
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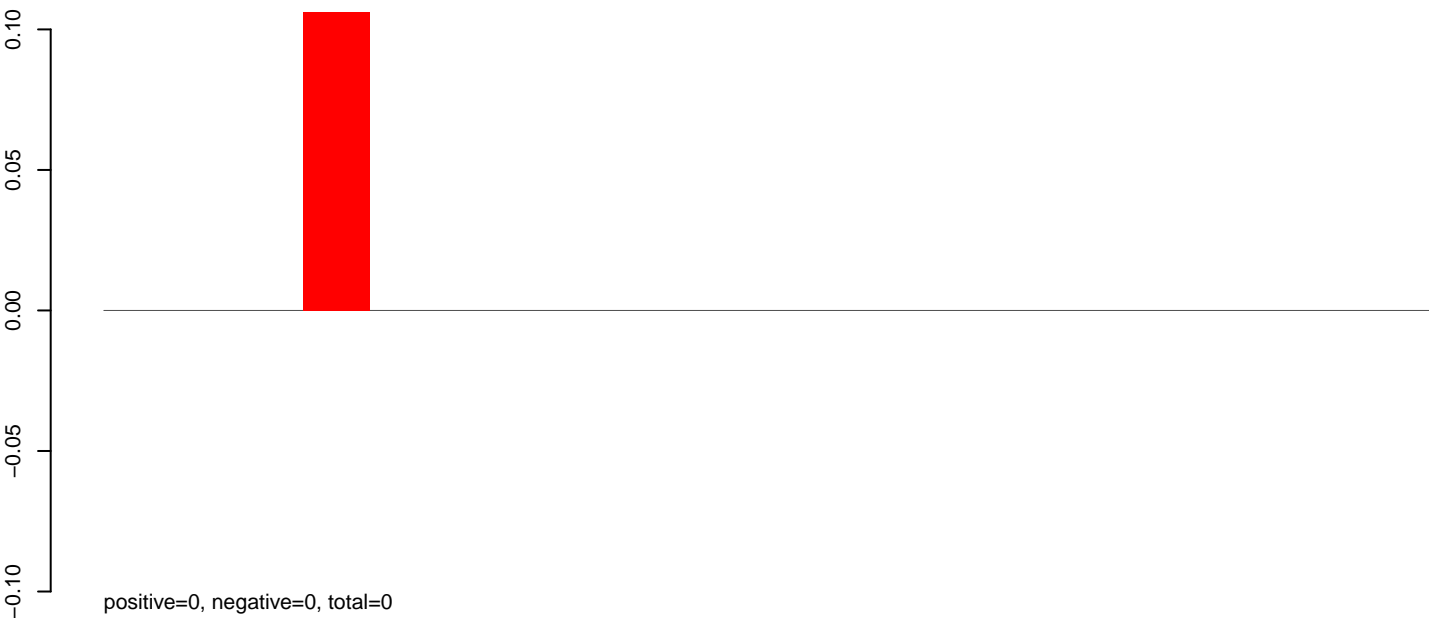
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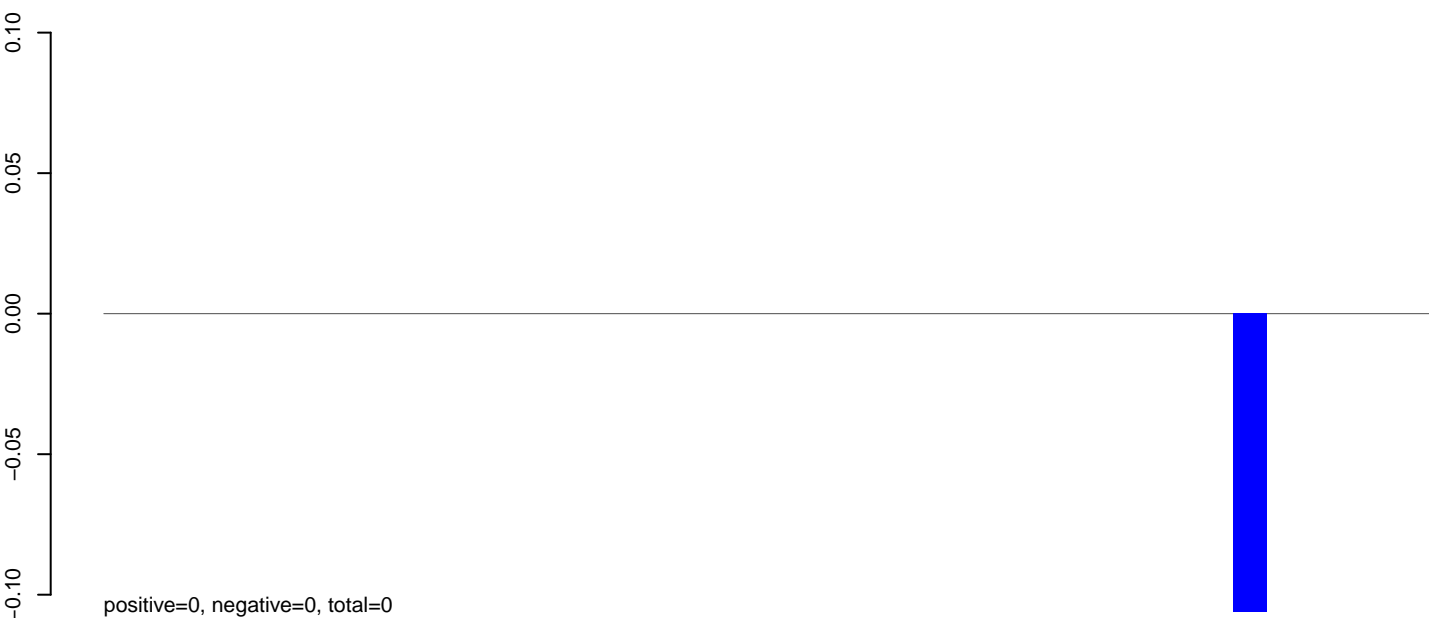
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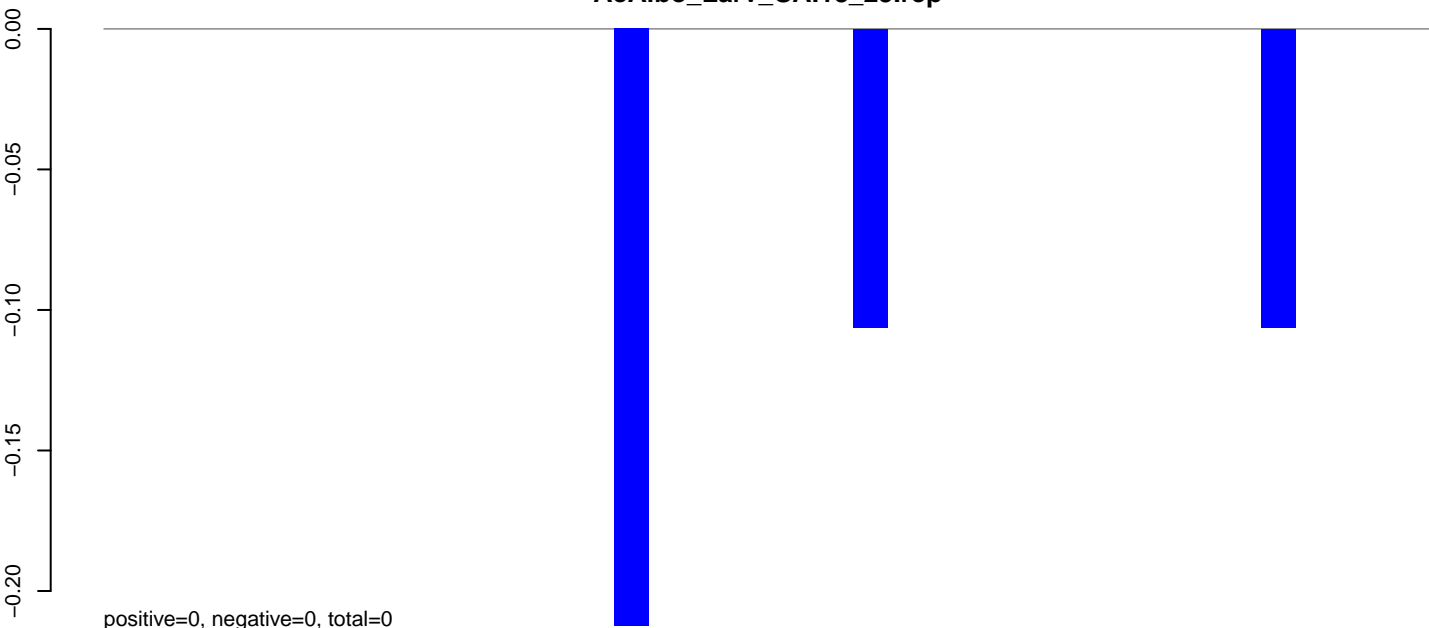
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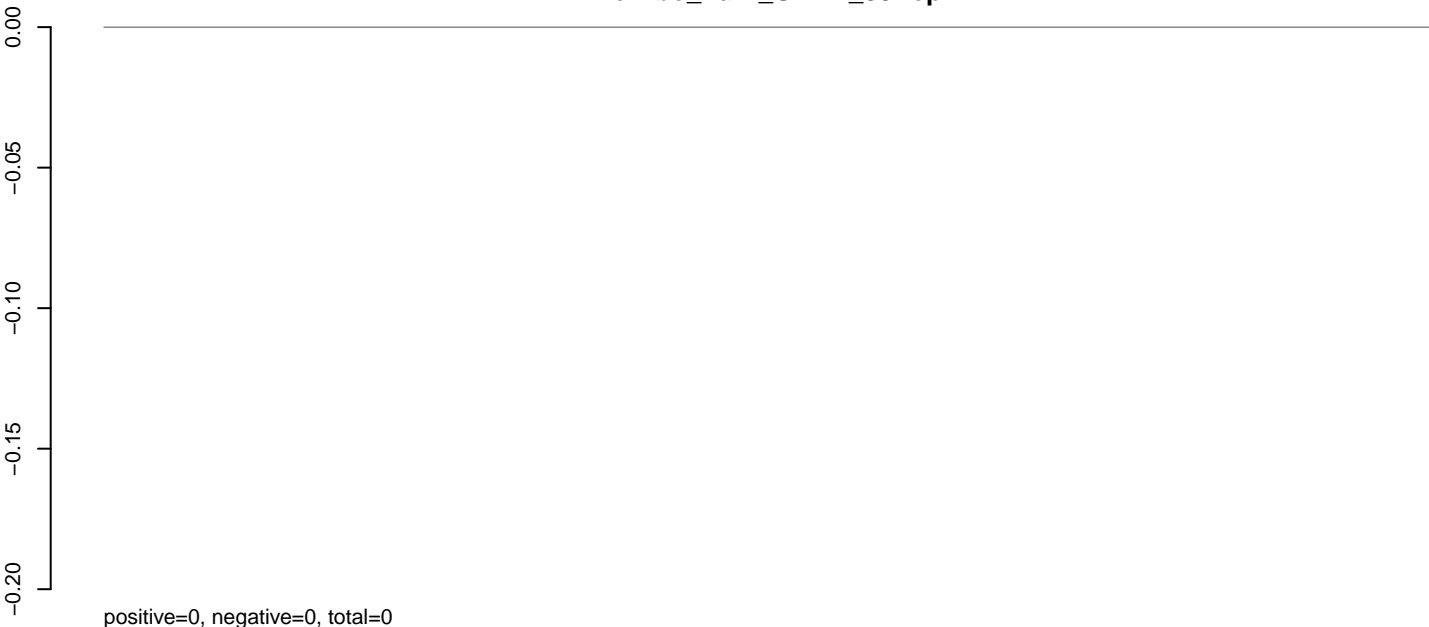
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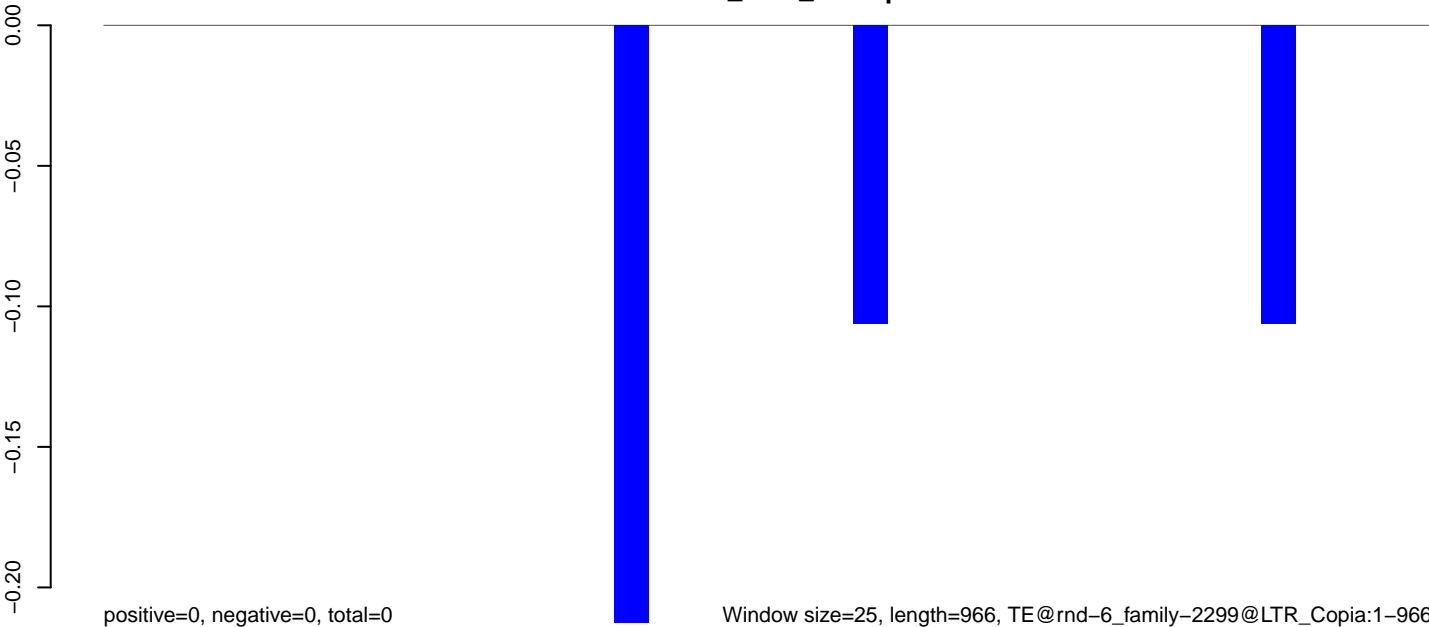
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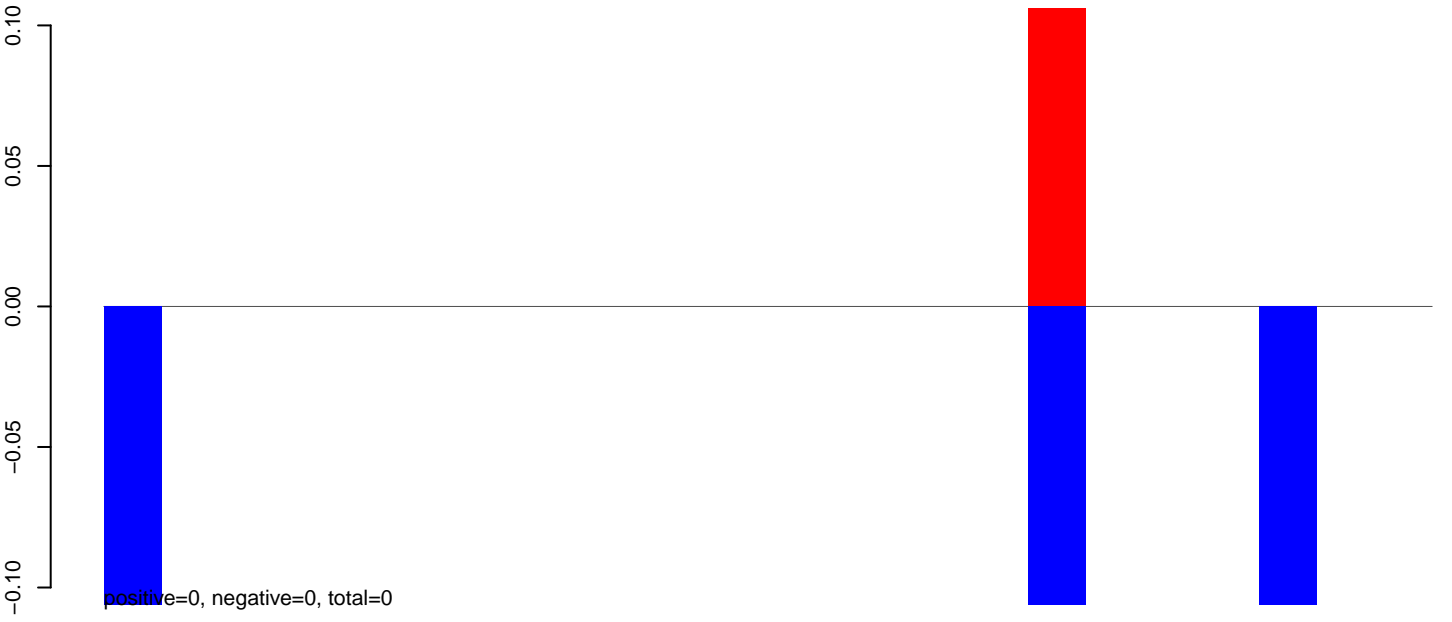
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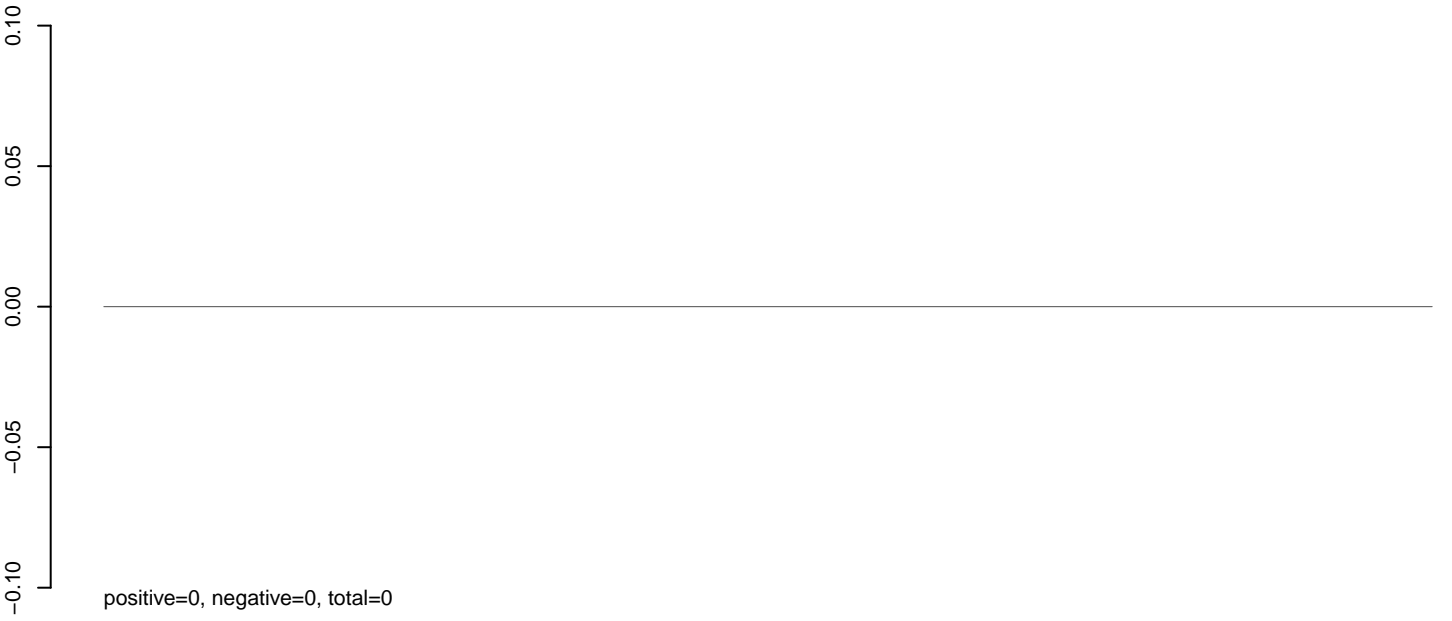
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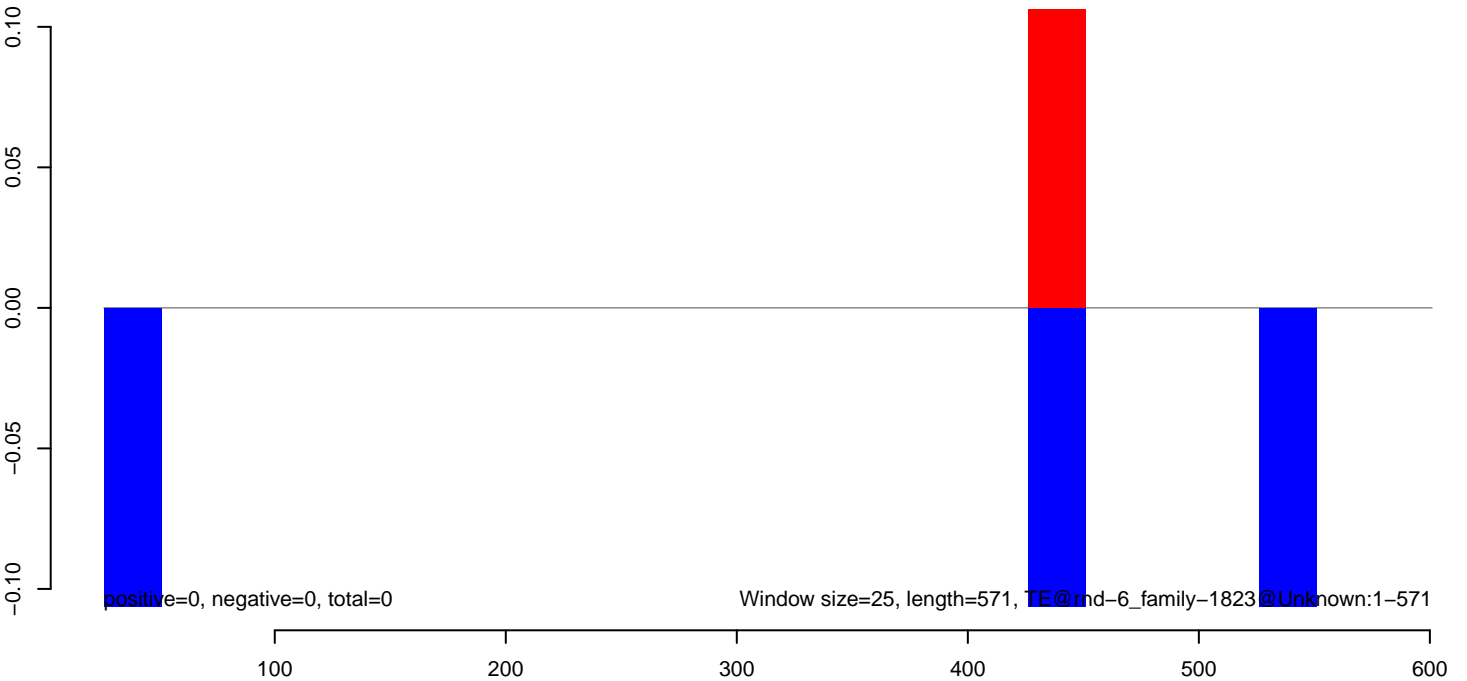
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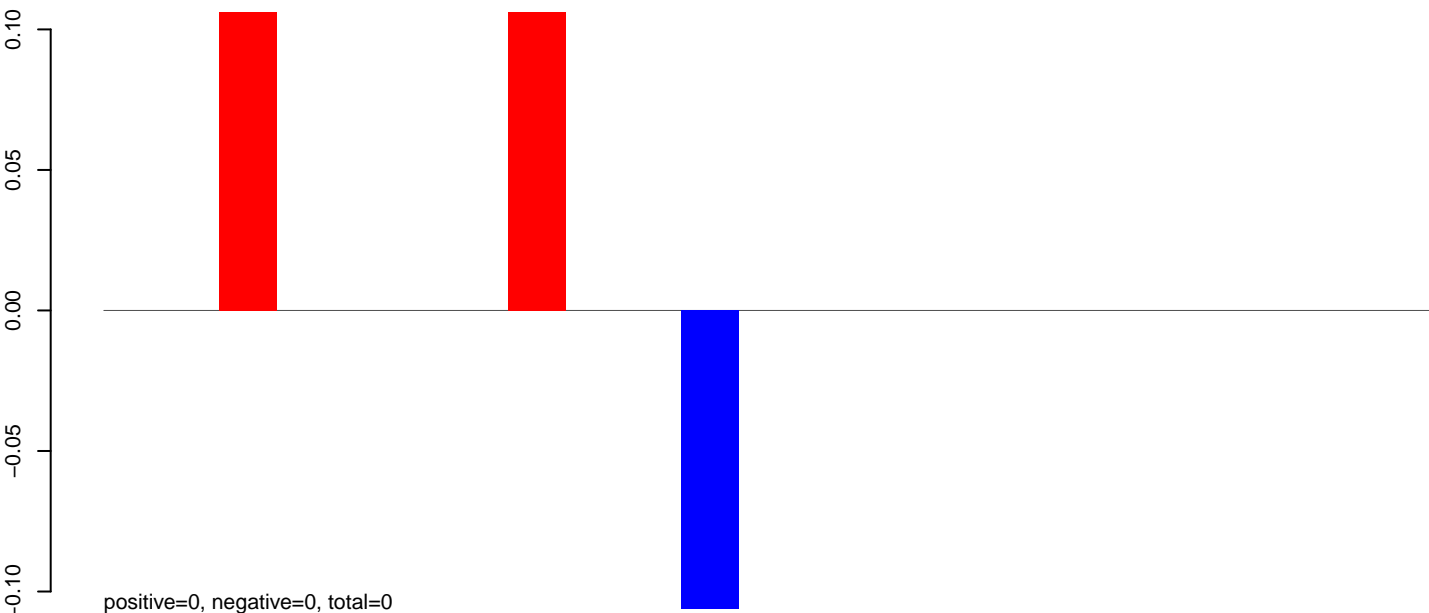
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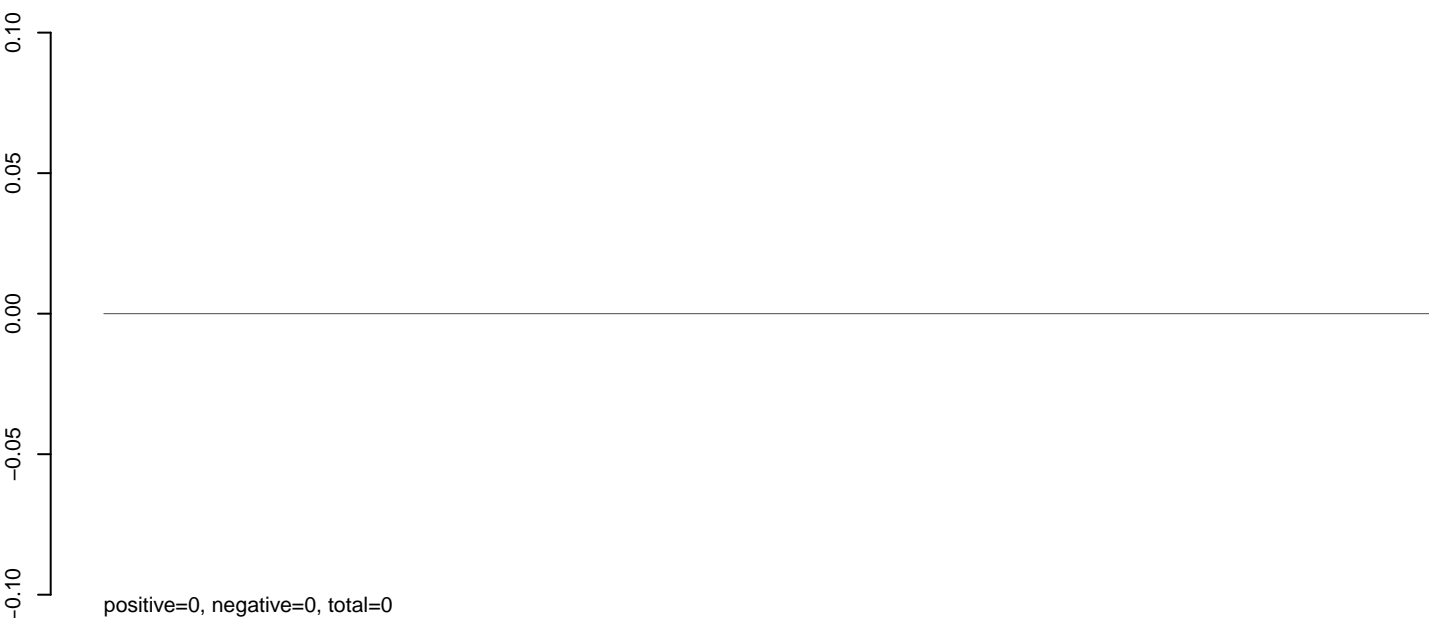
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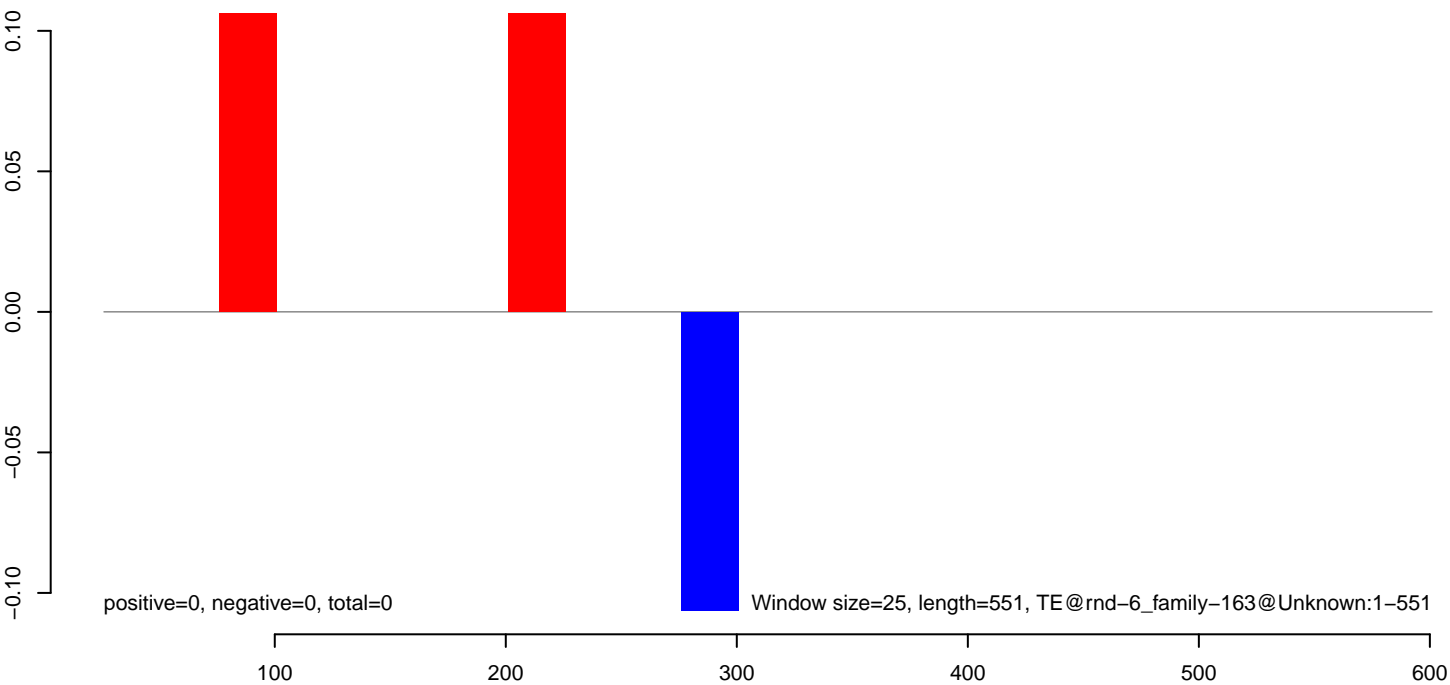
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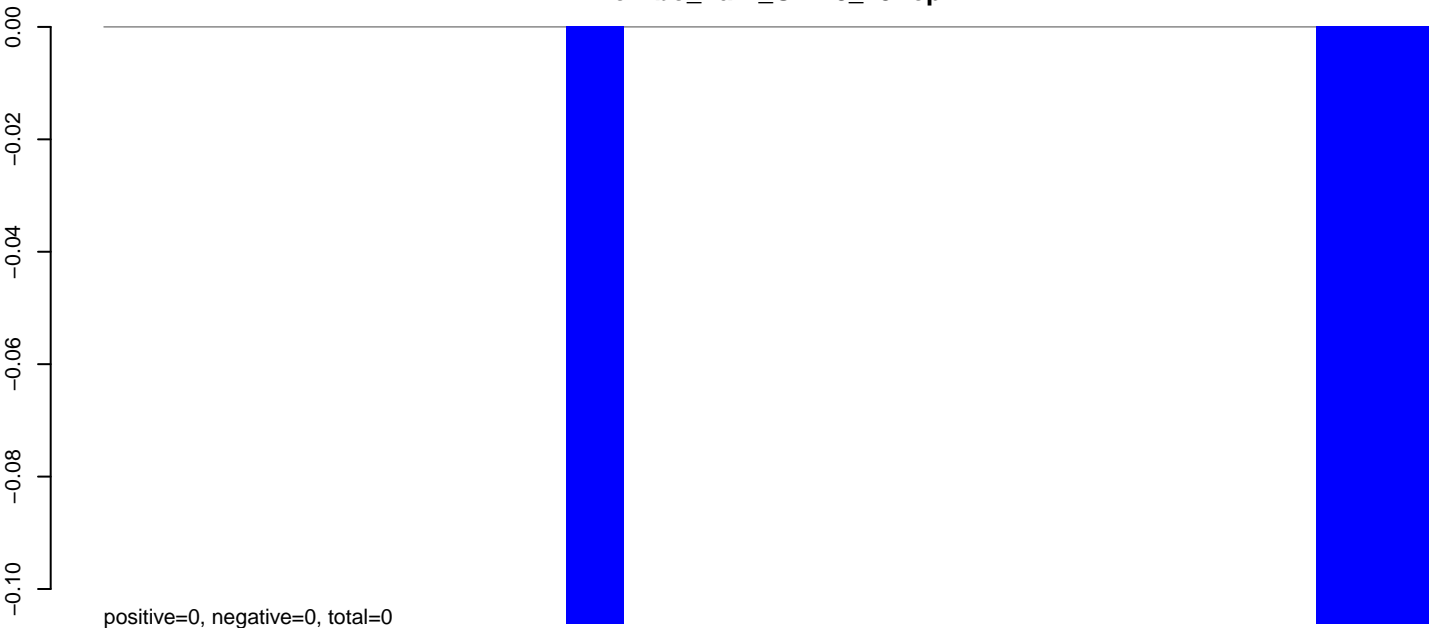
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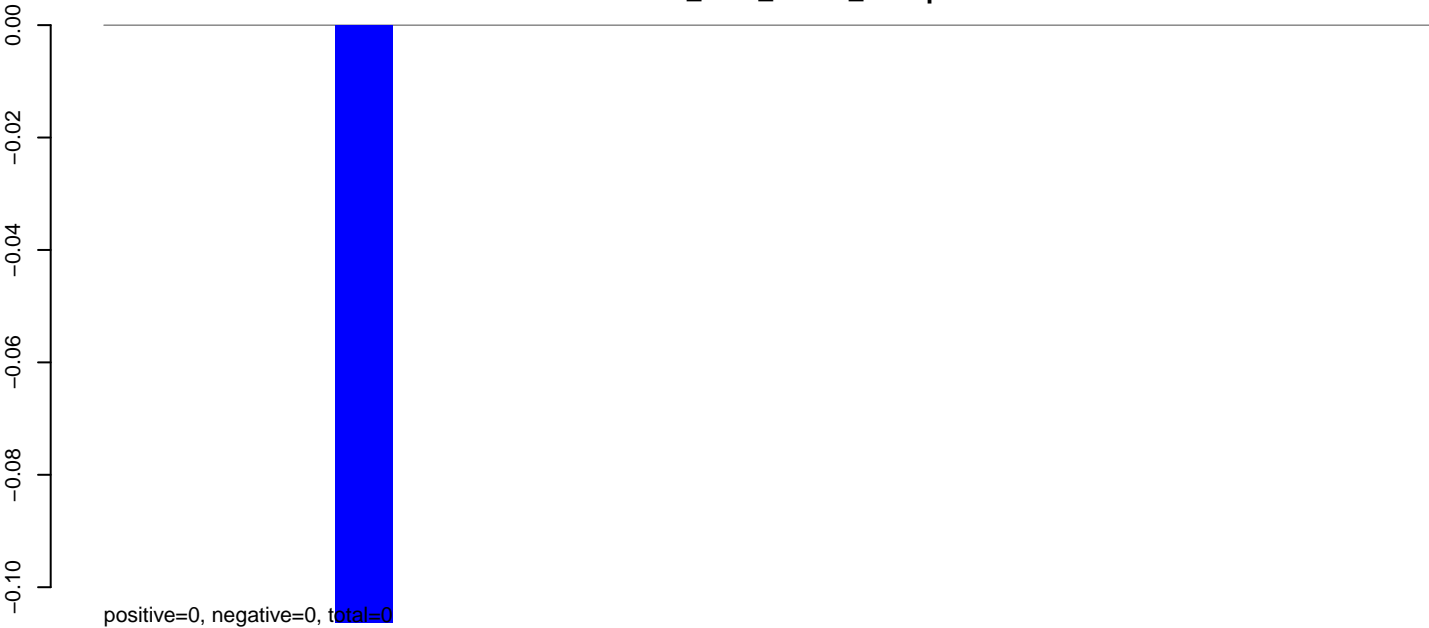
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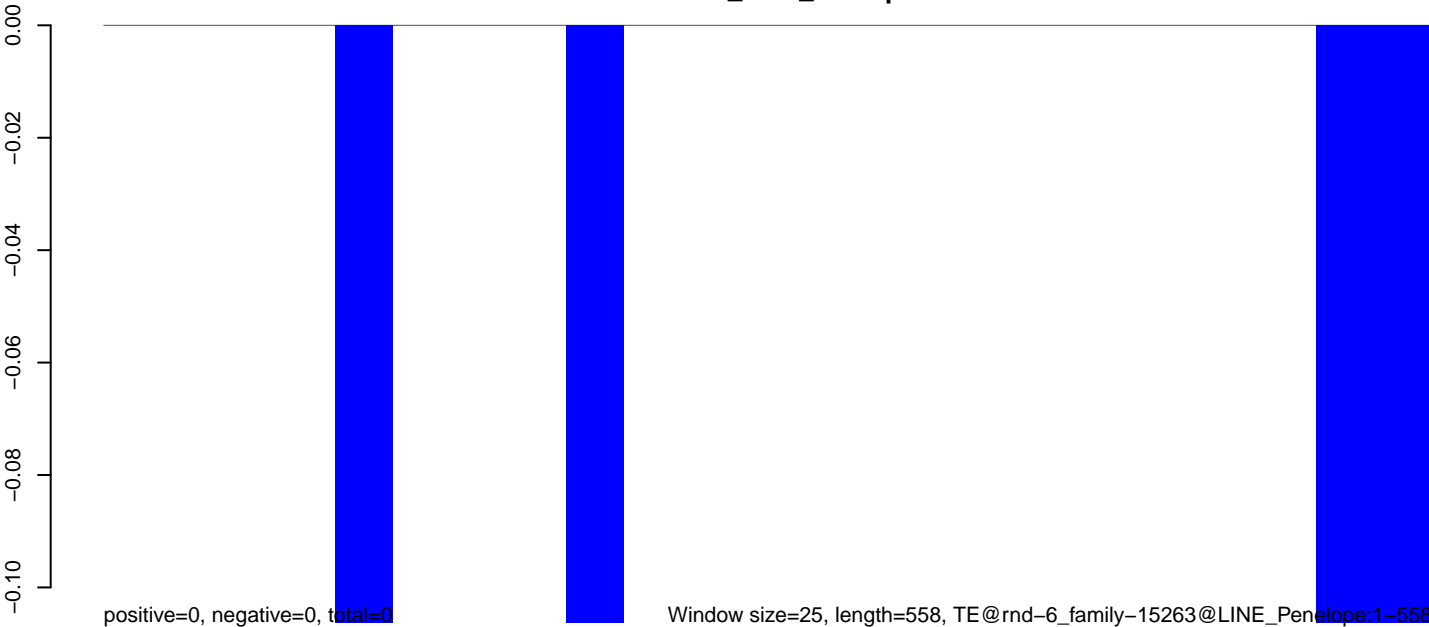
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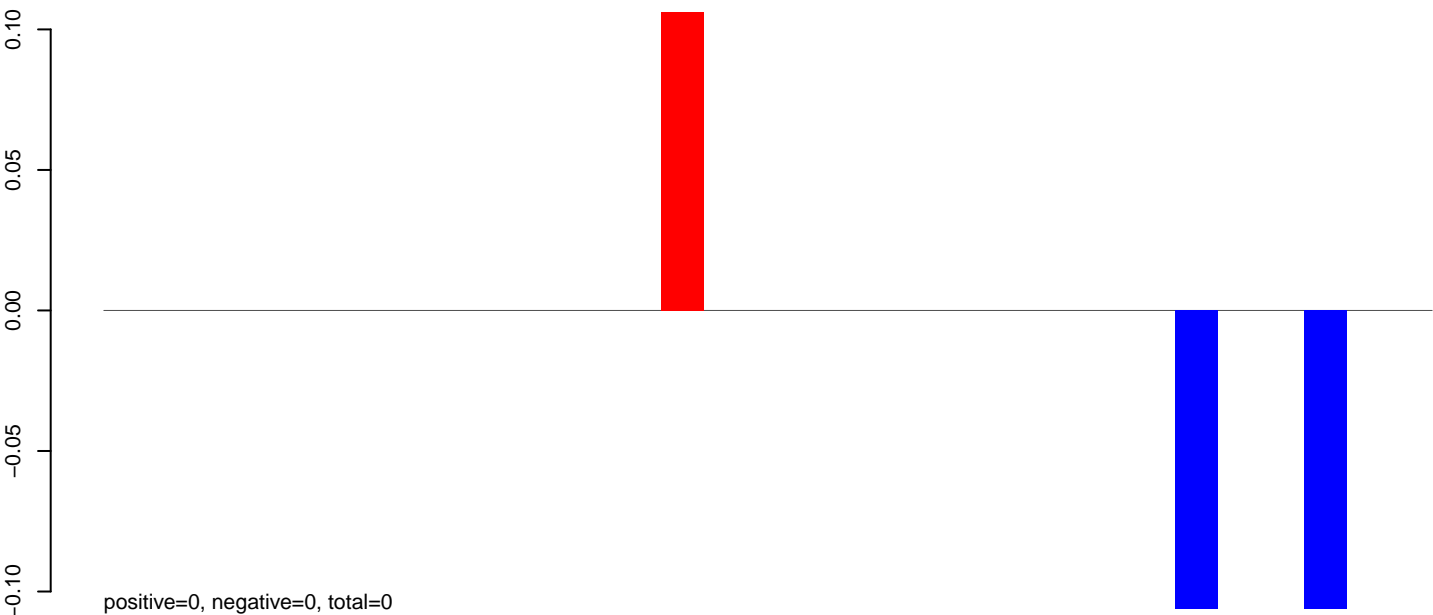
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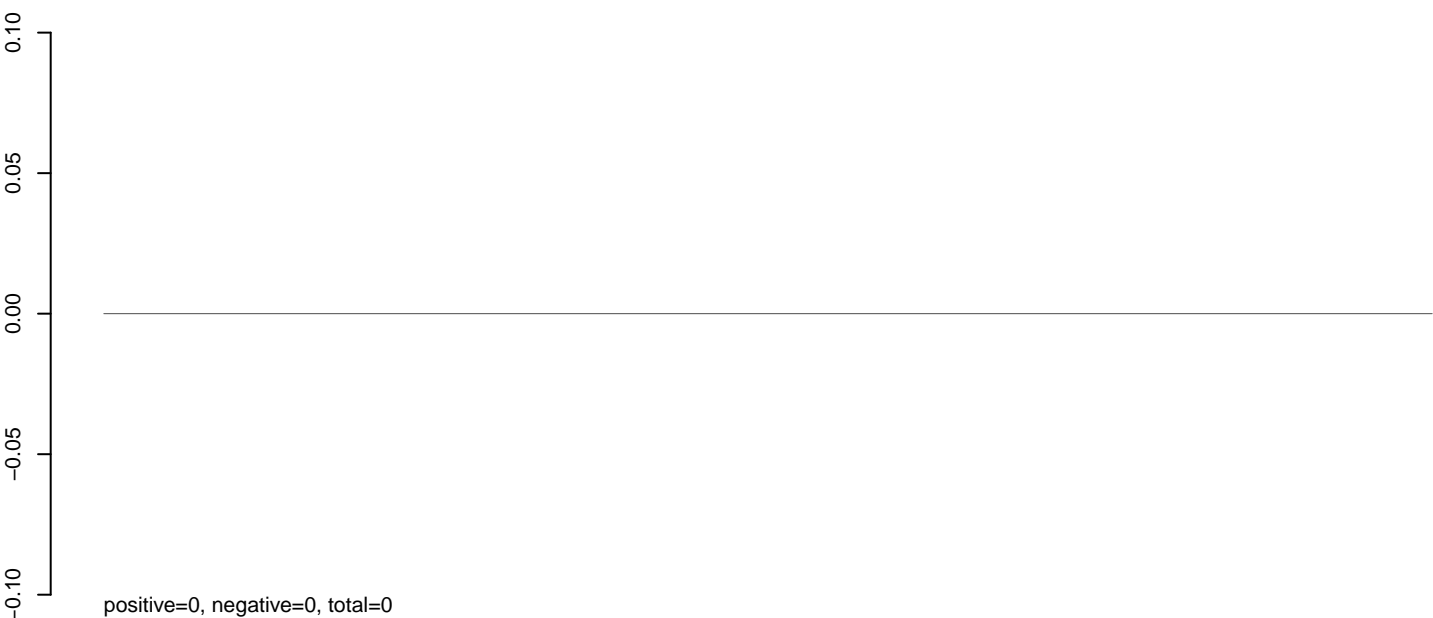
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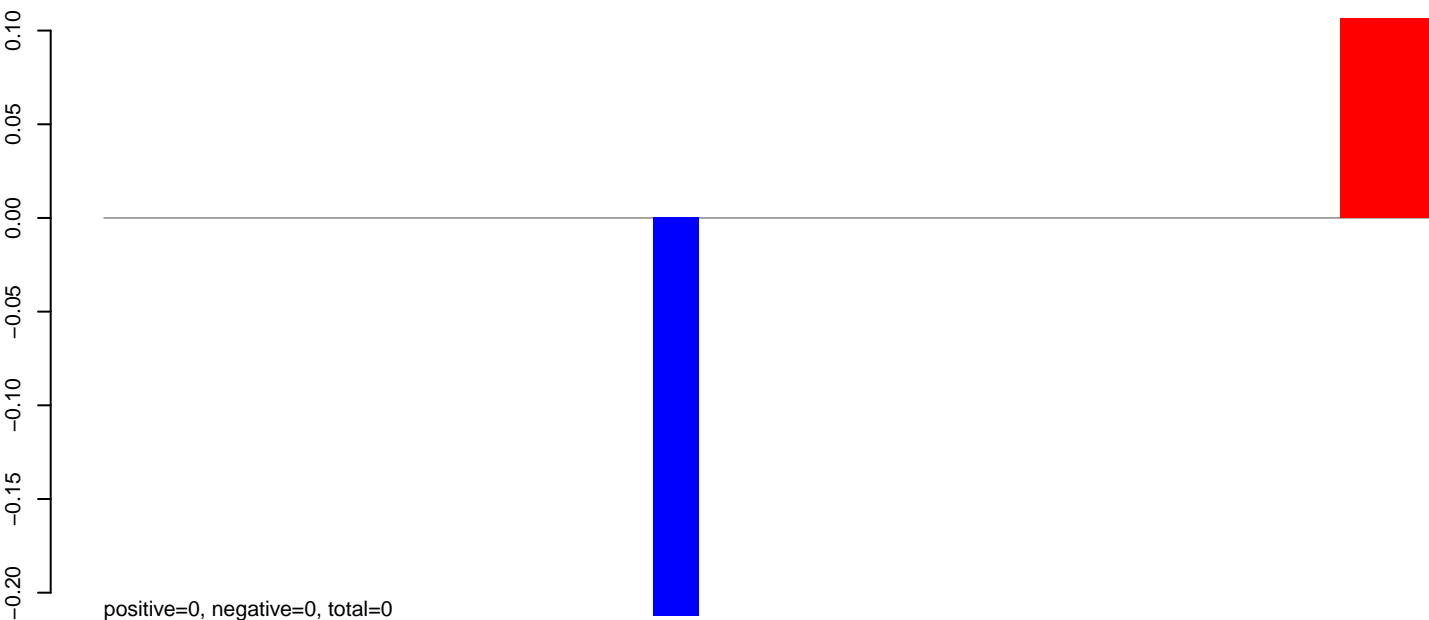
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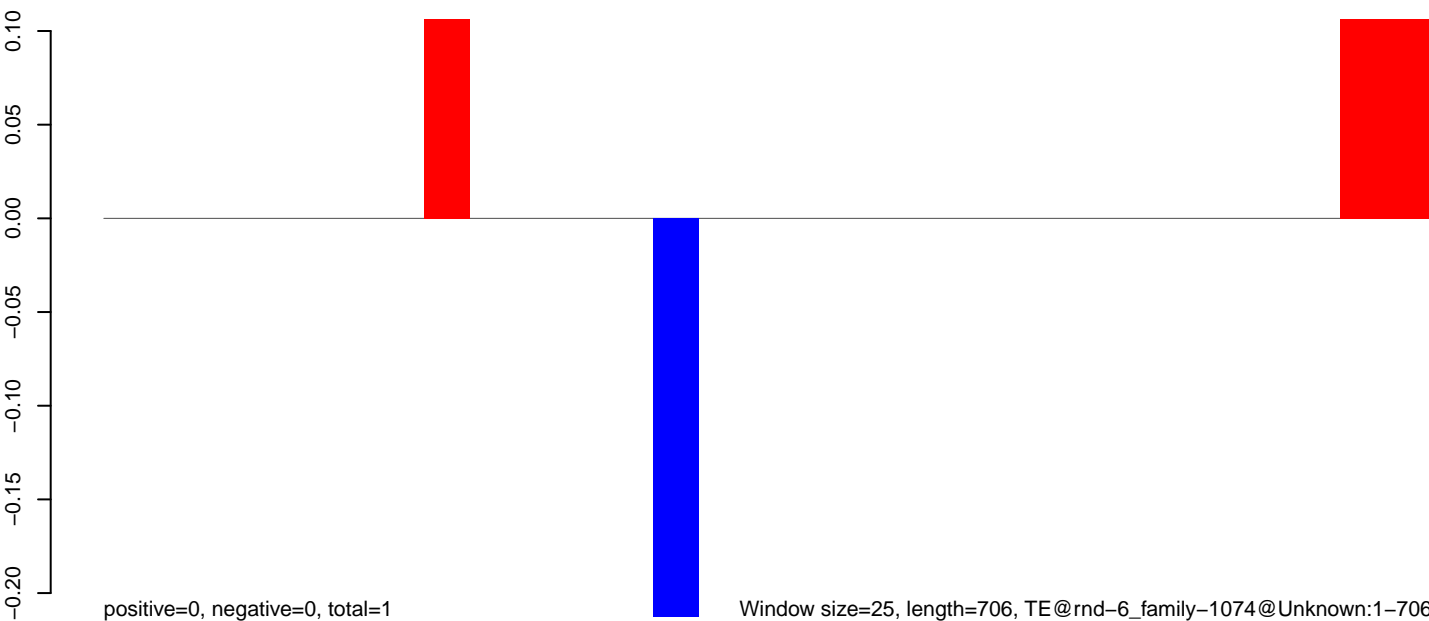
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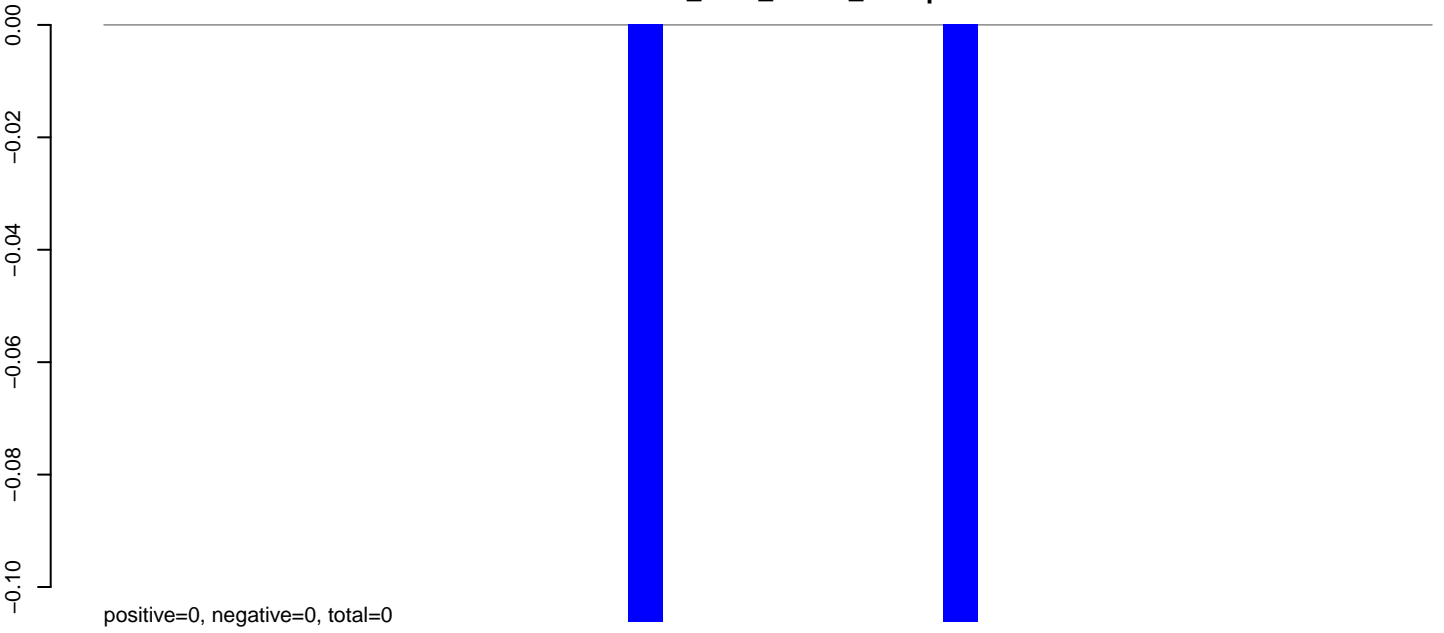
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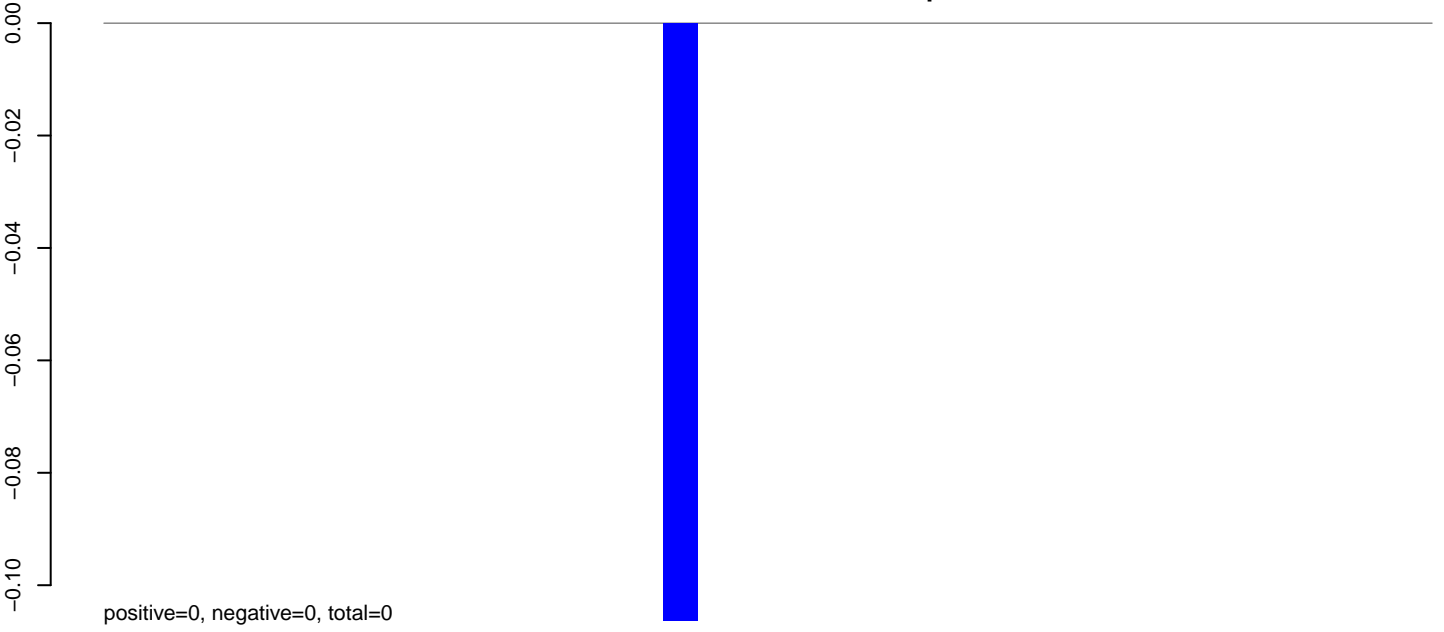
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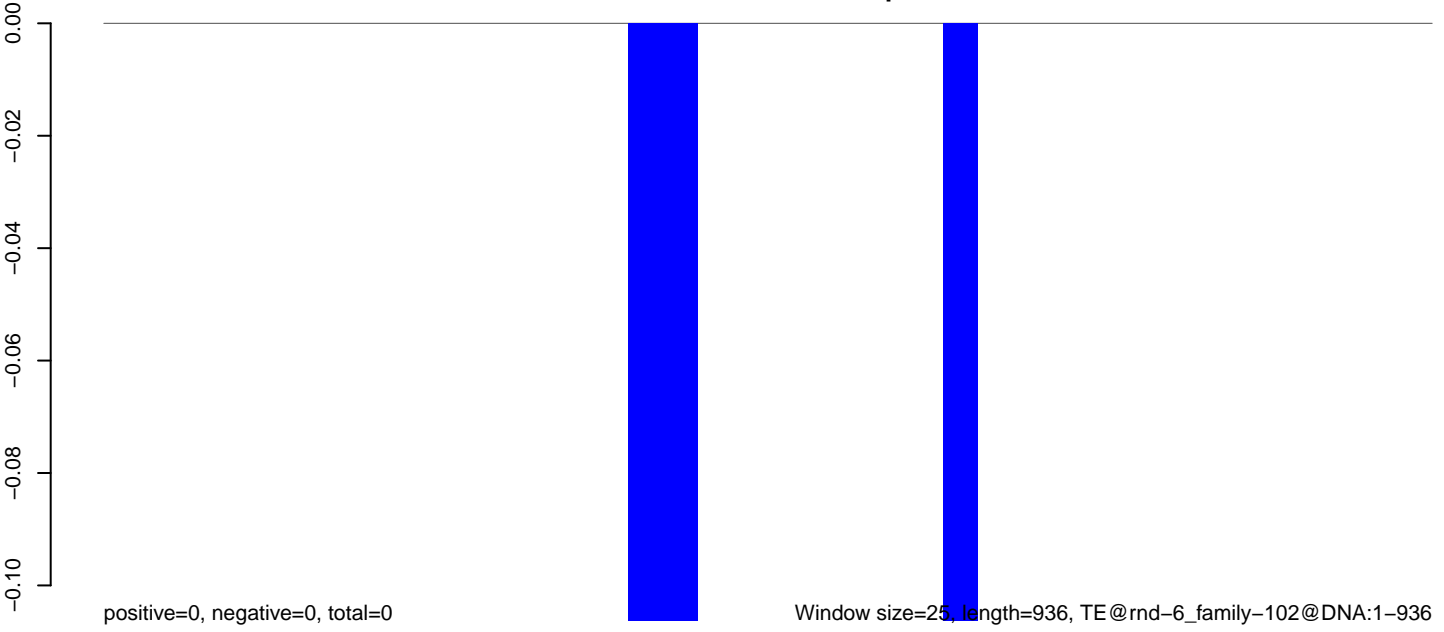
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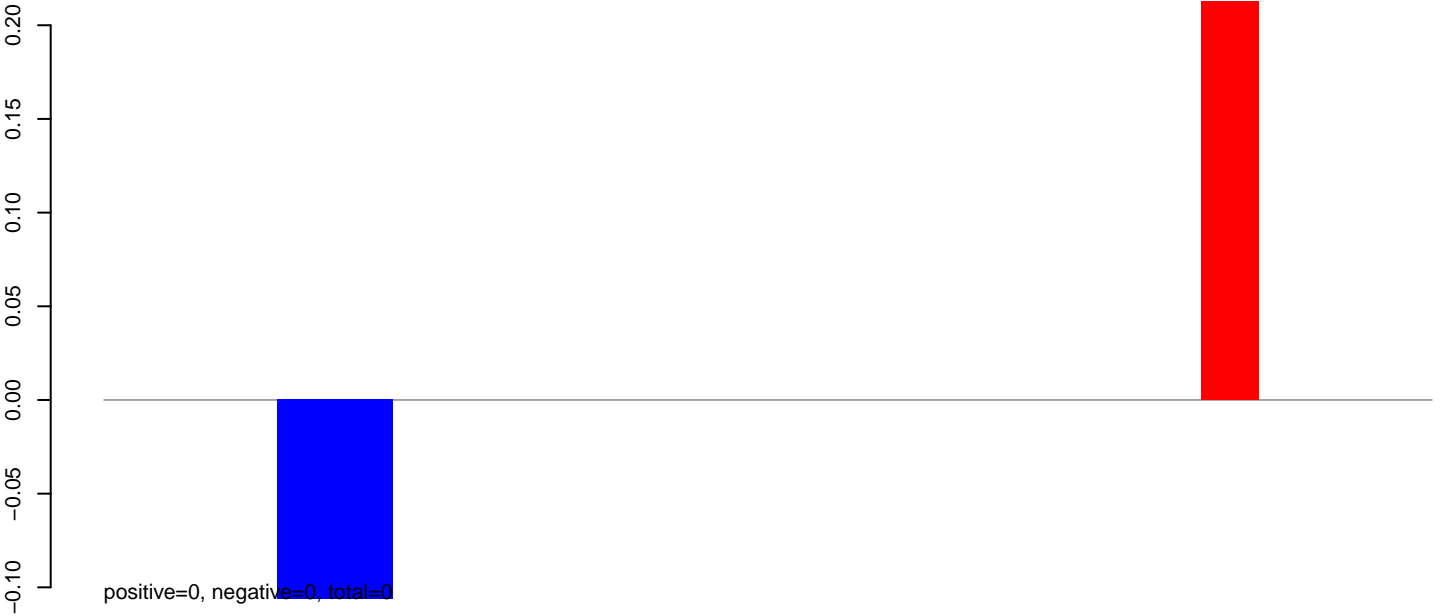


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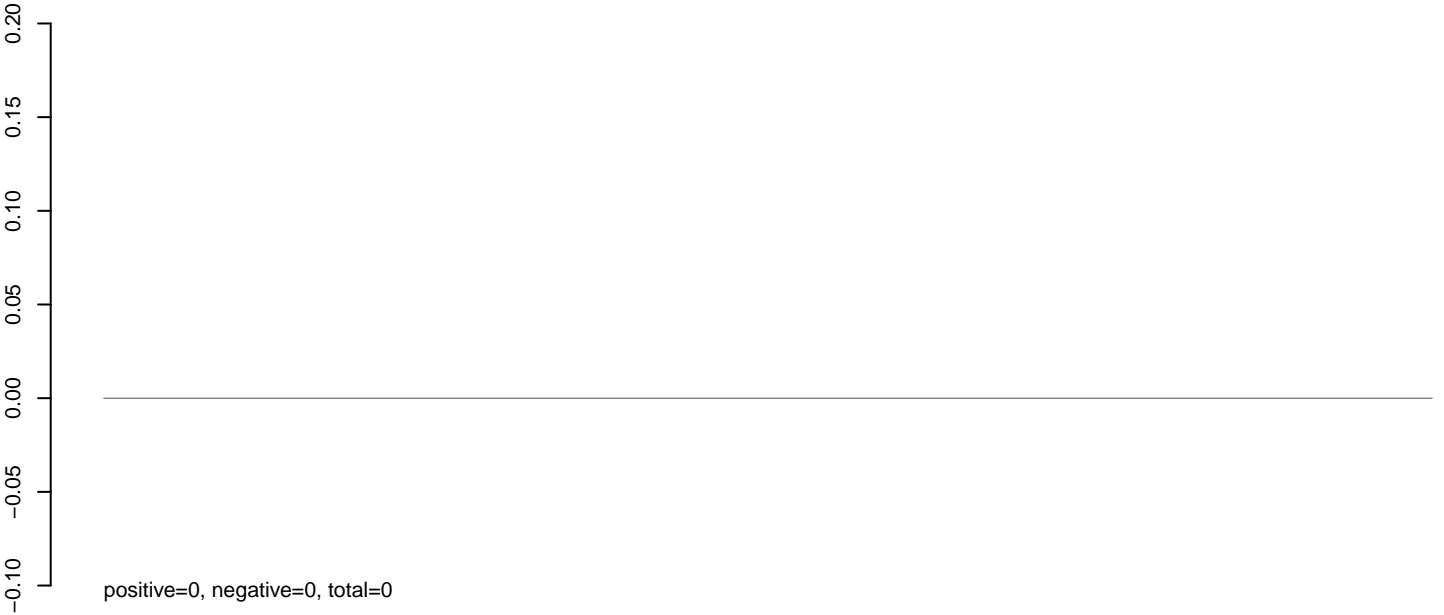


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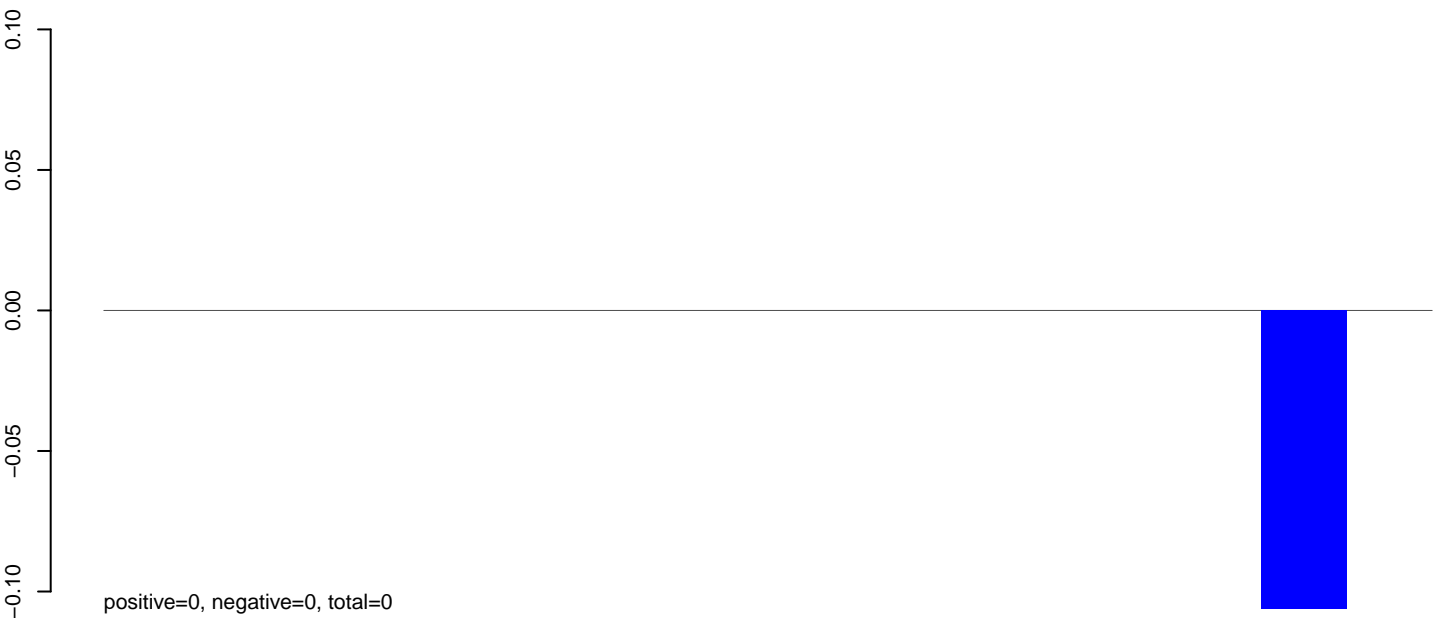
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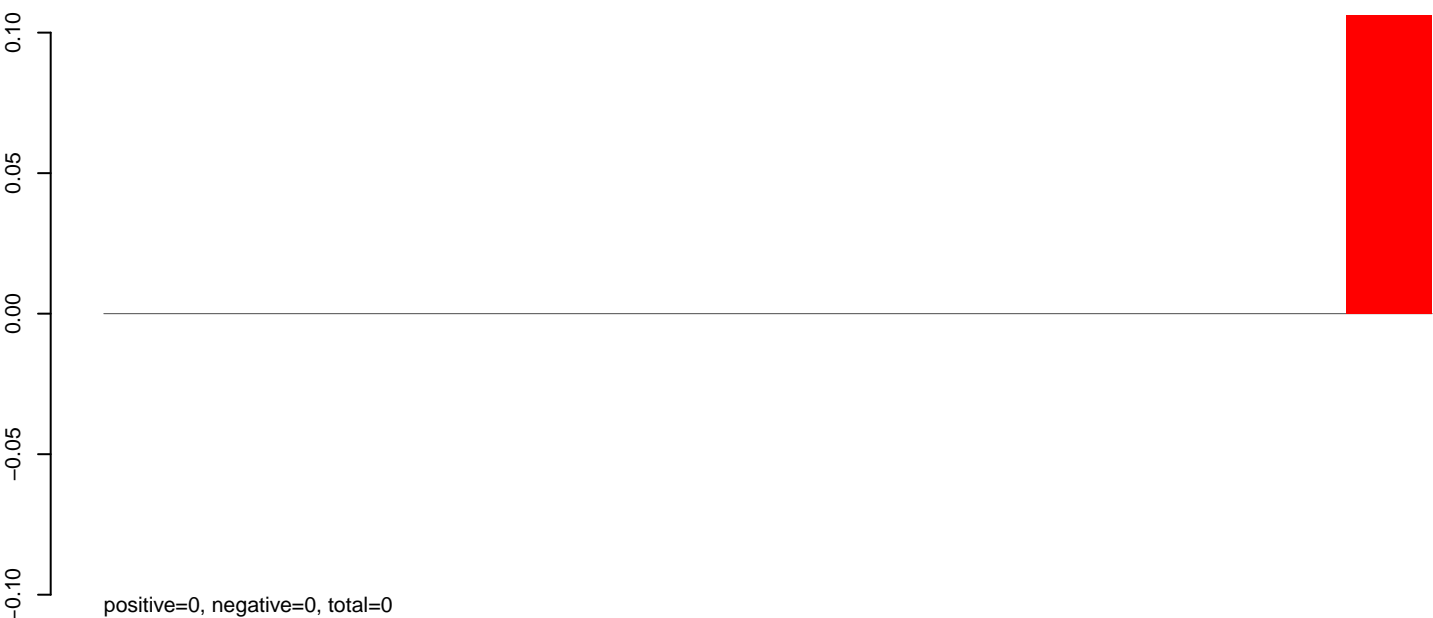
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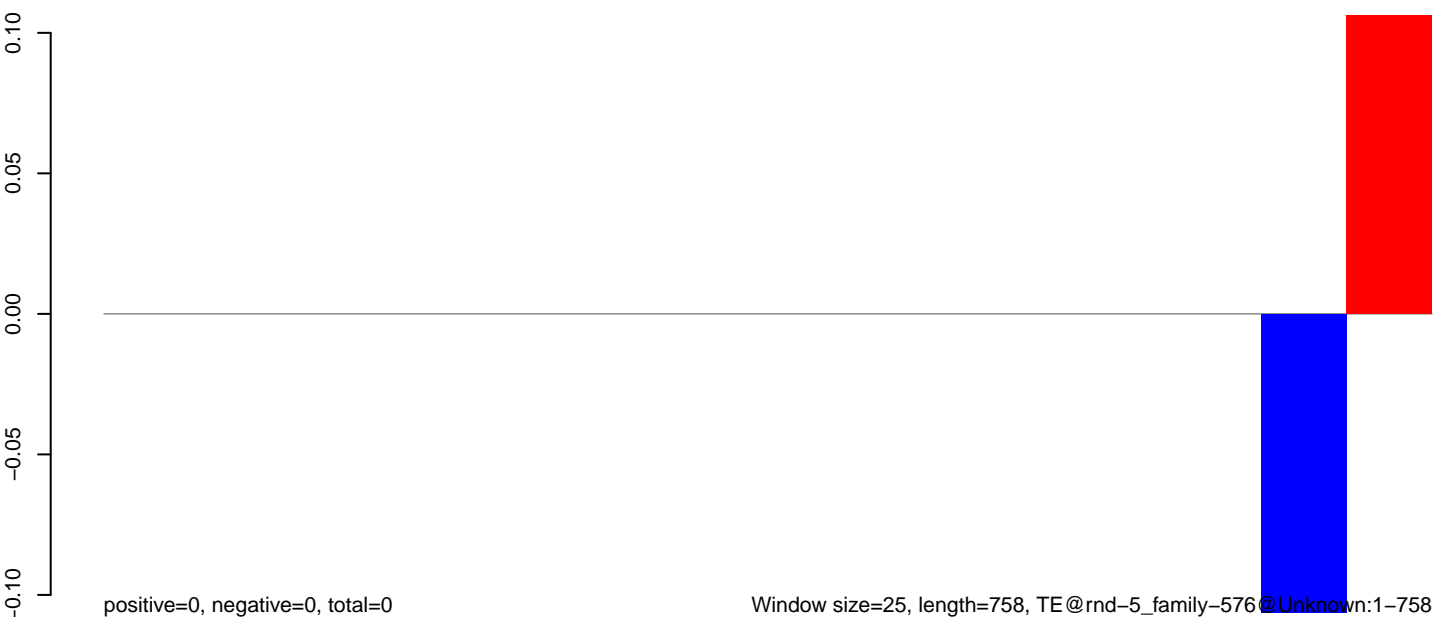
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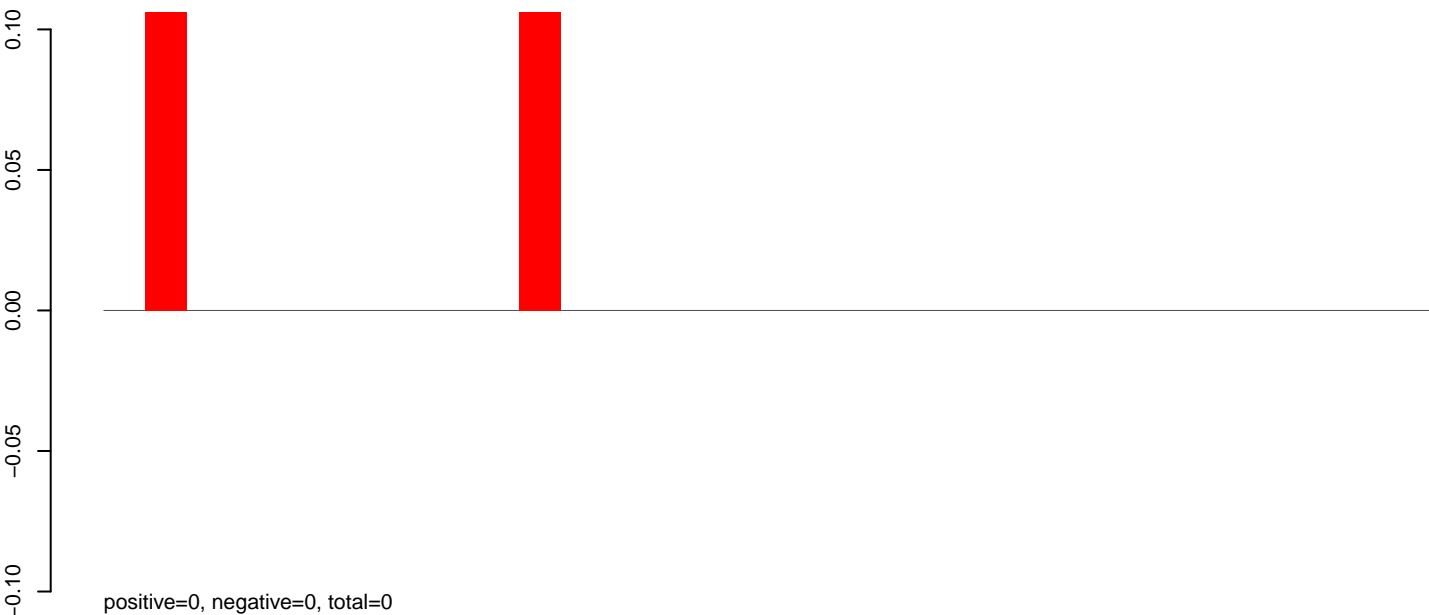
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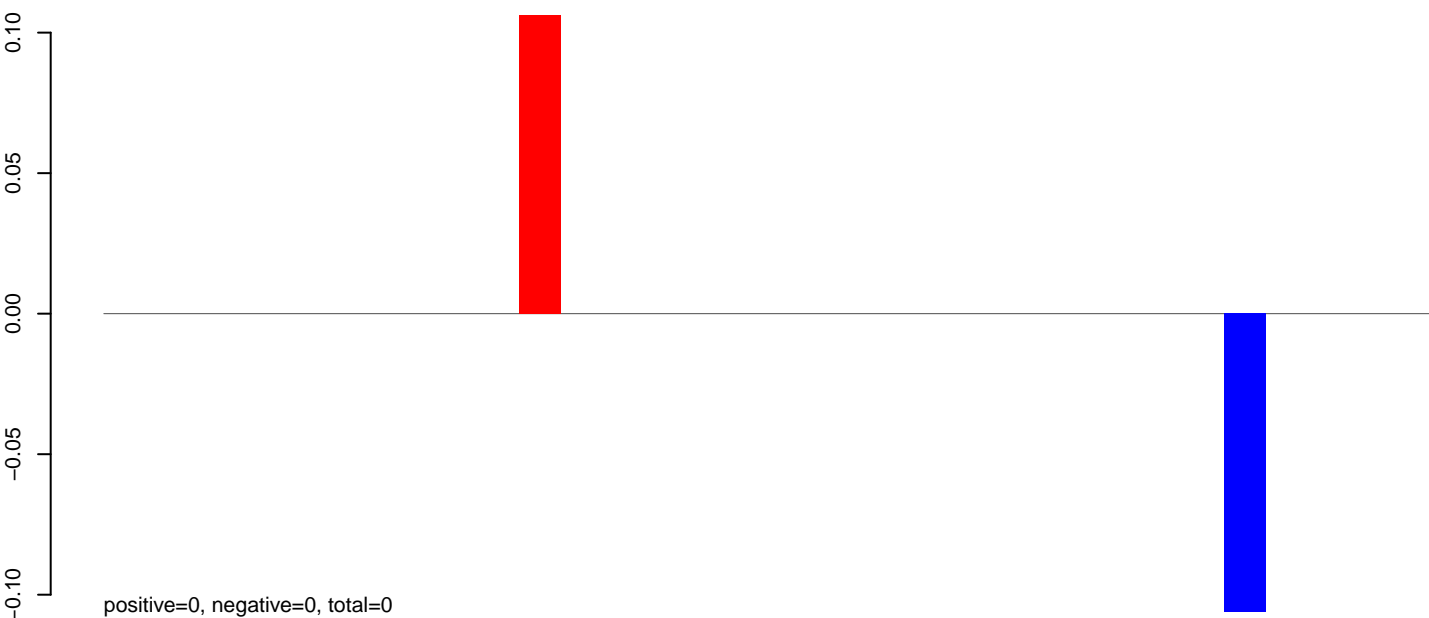
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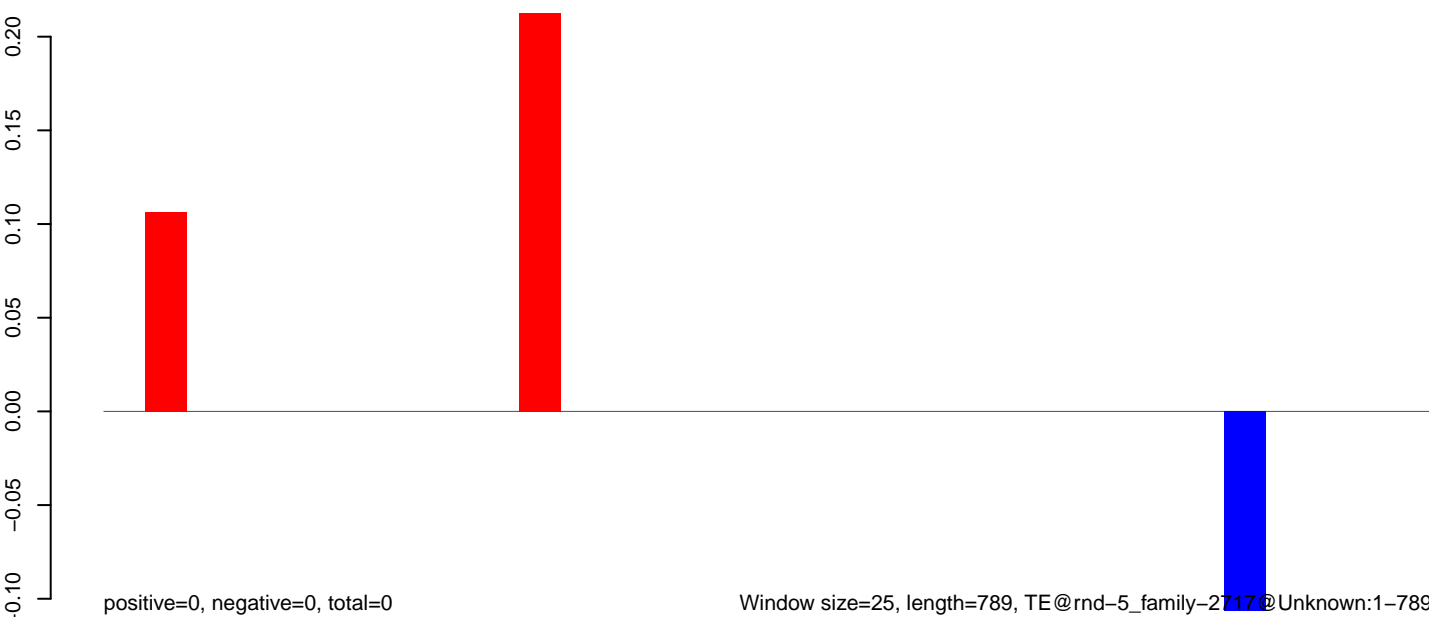
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AeAlbo_Larv_OA.rep



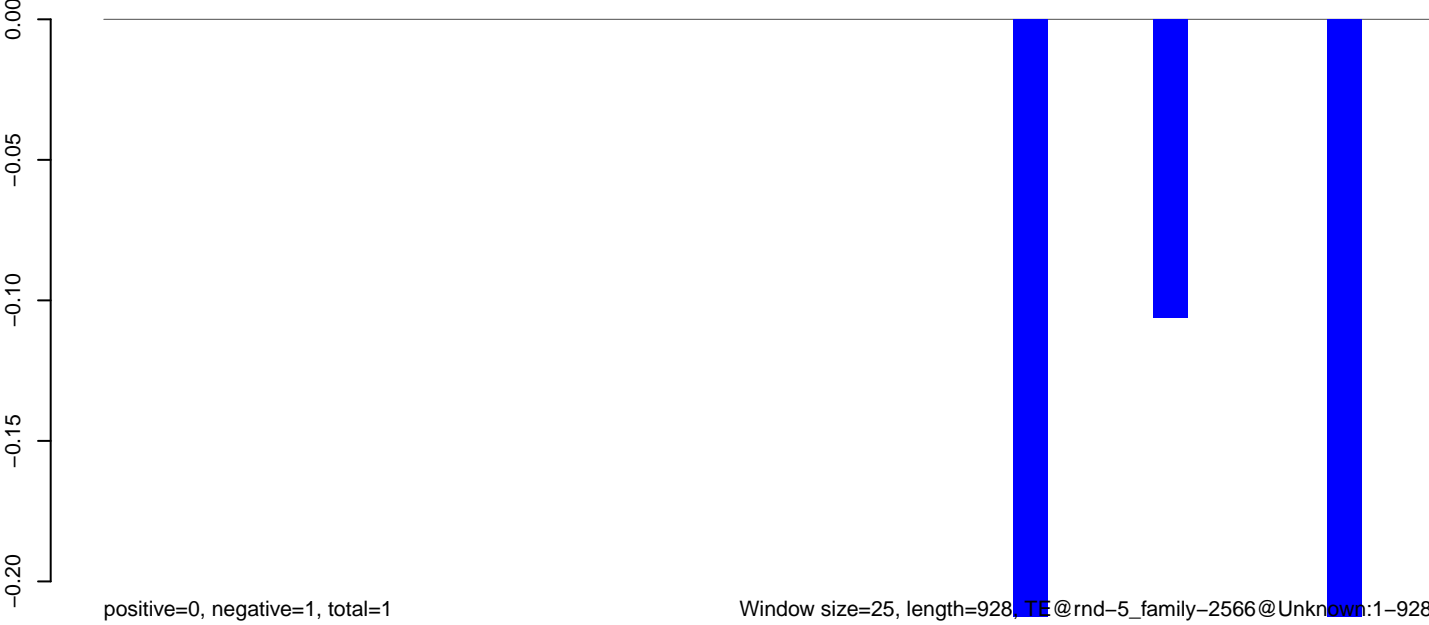
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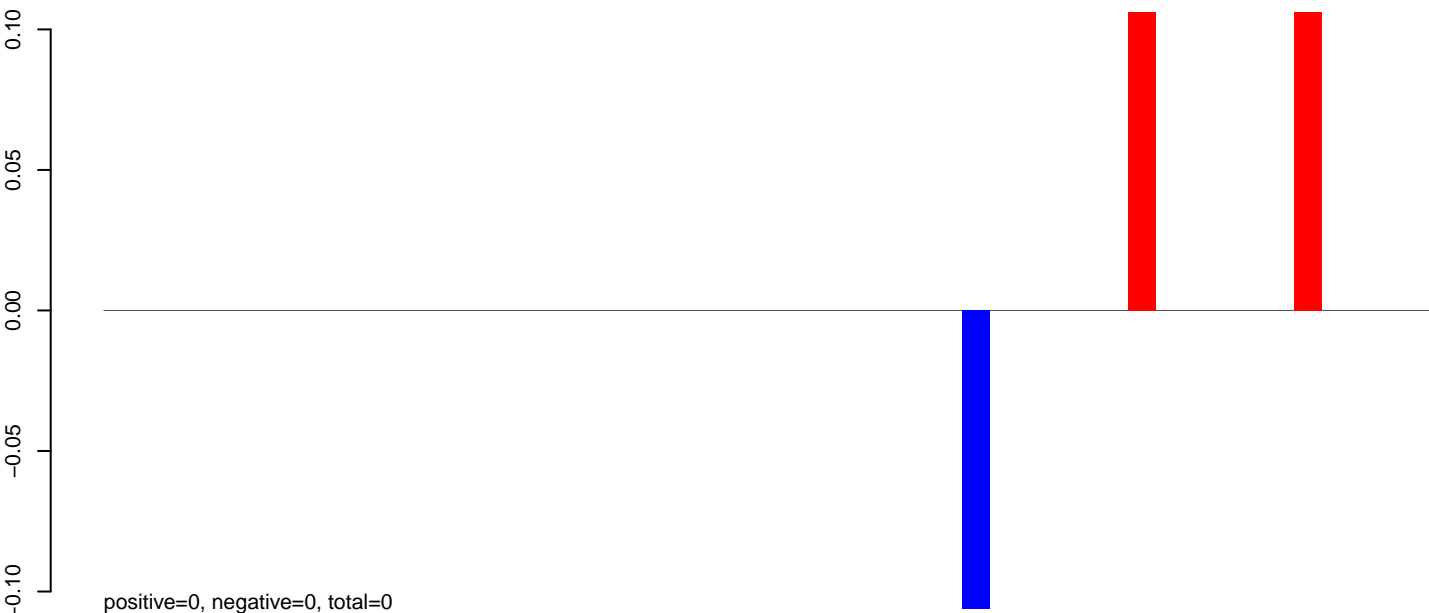


AeAlbo_Larv_OA.rep

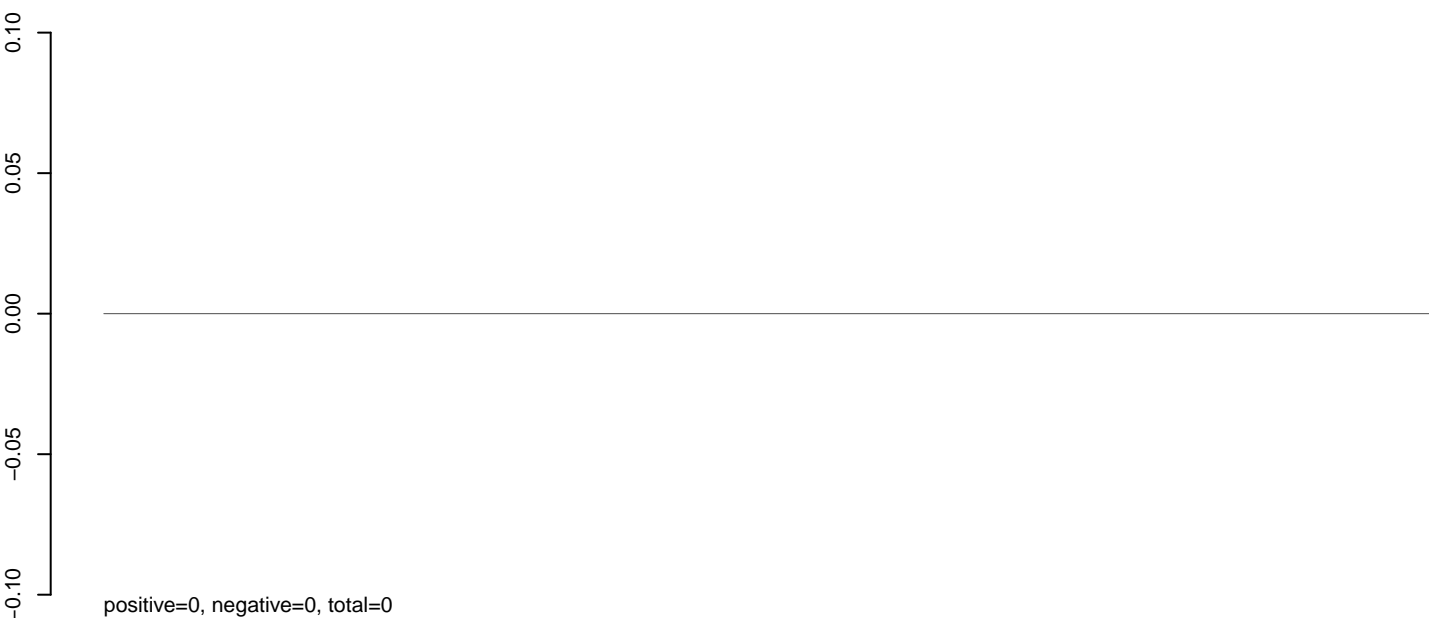


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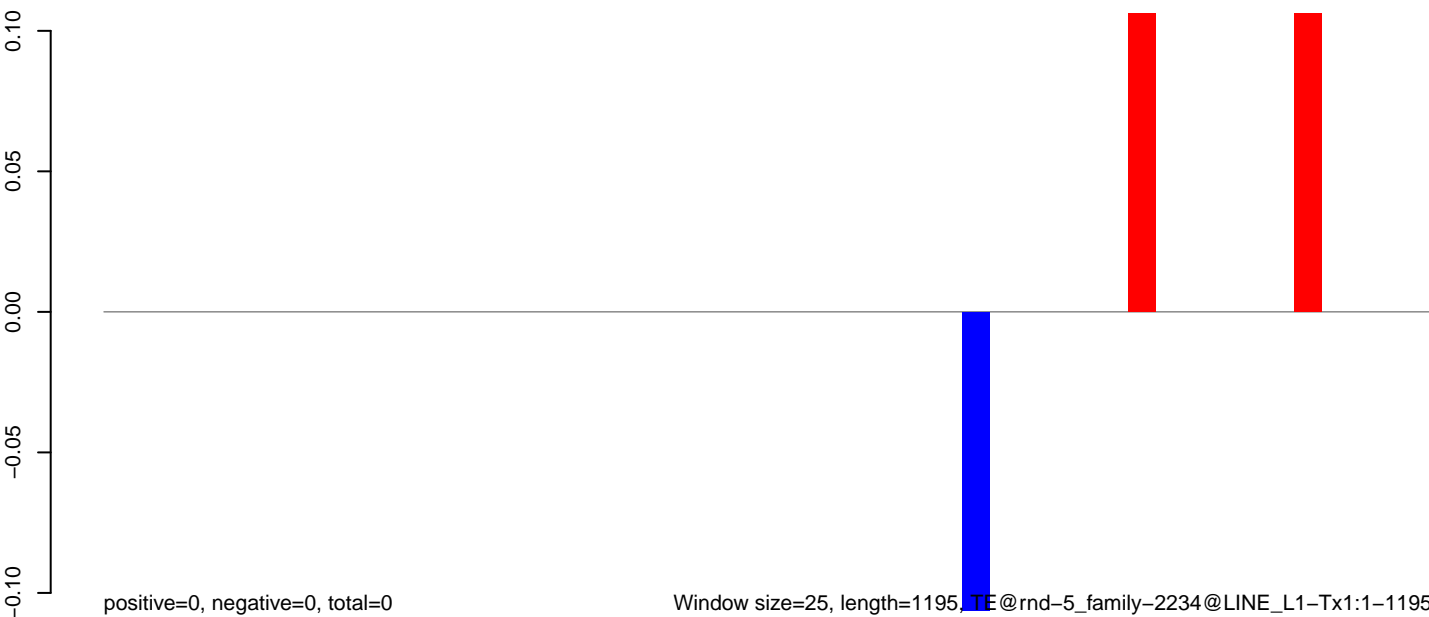
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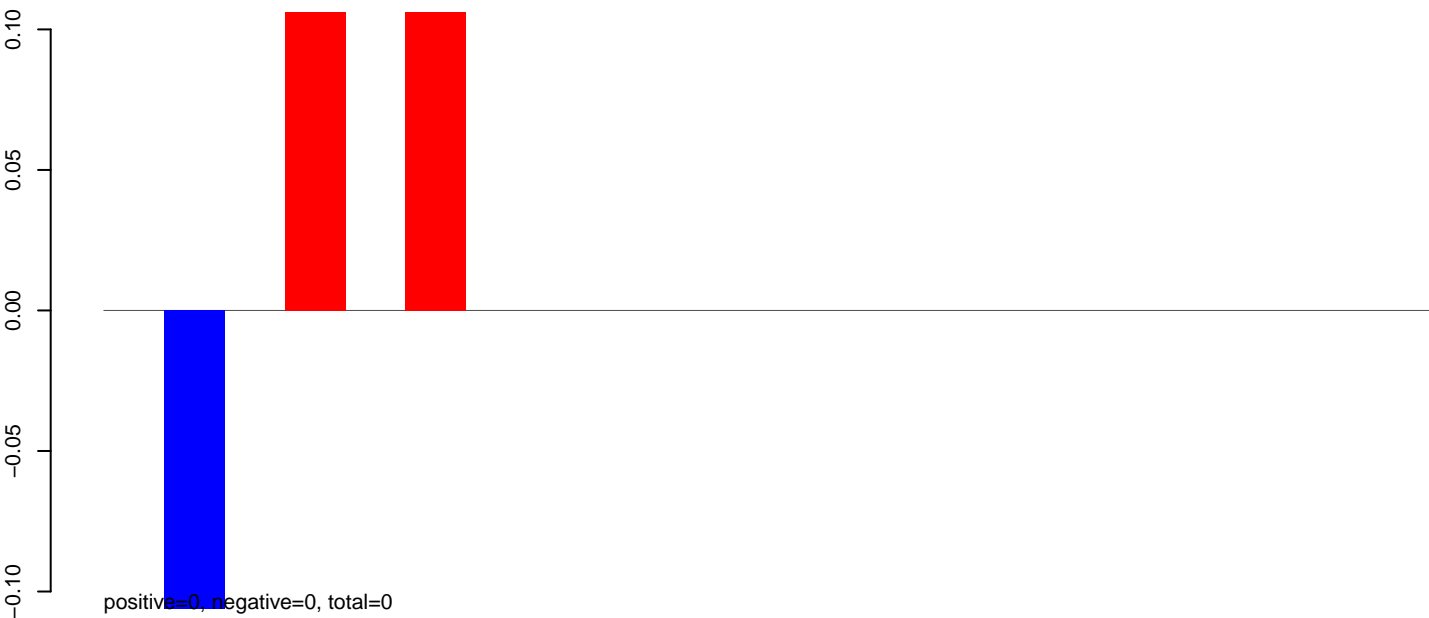
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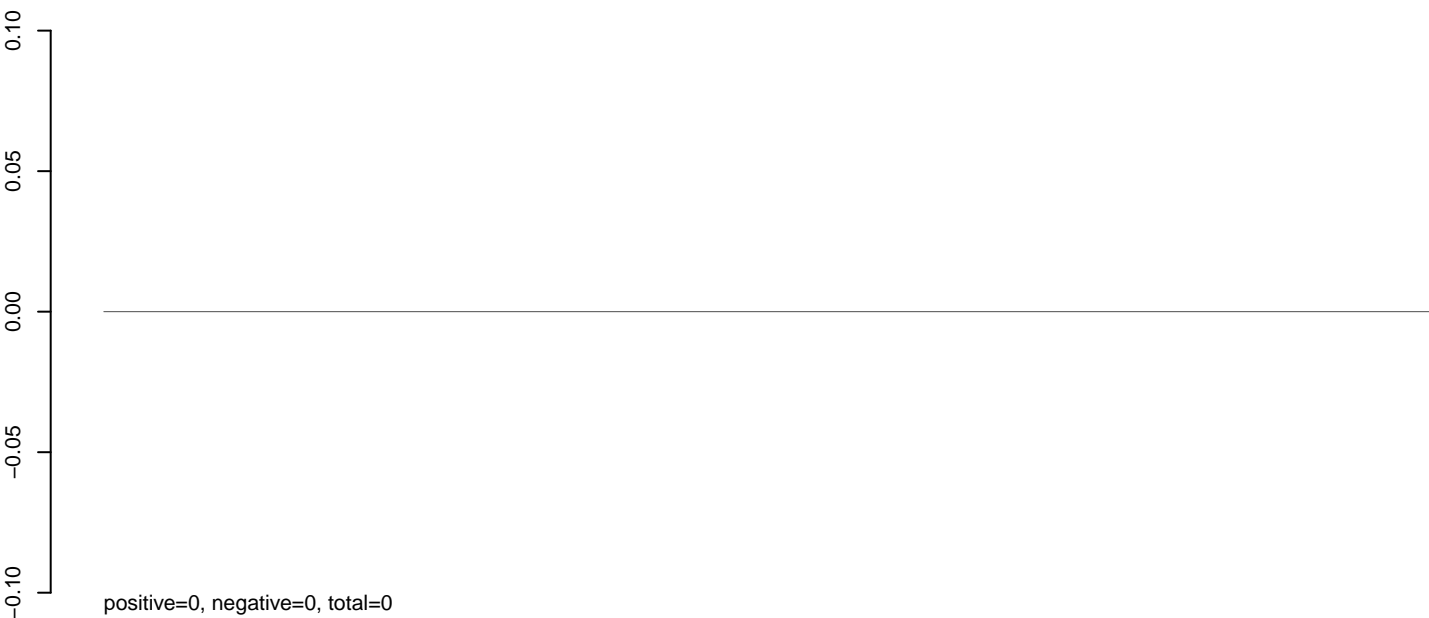
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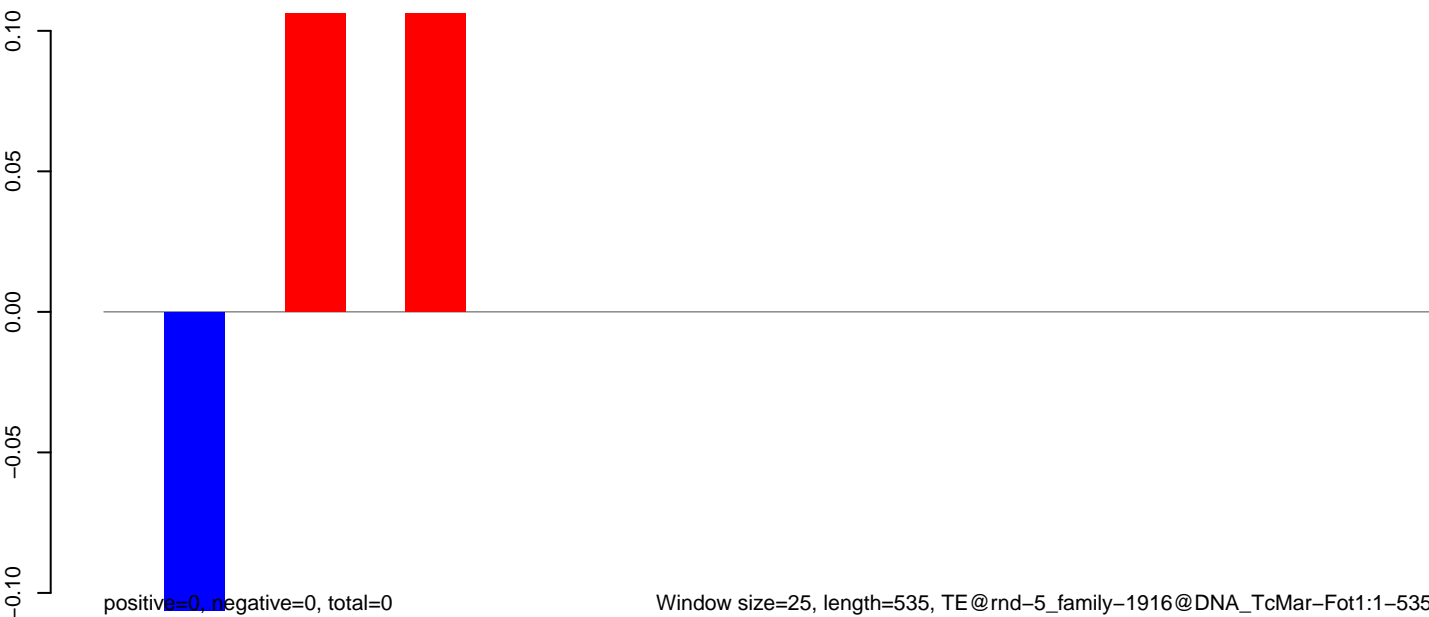
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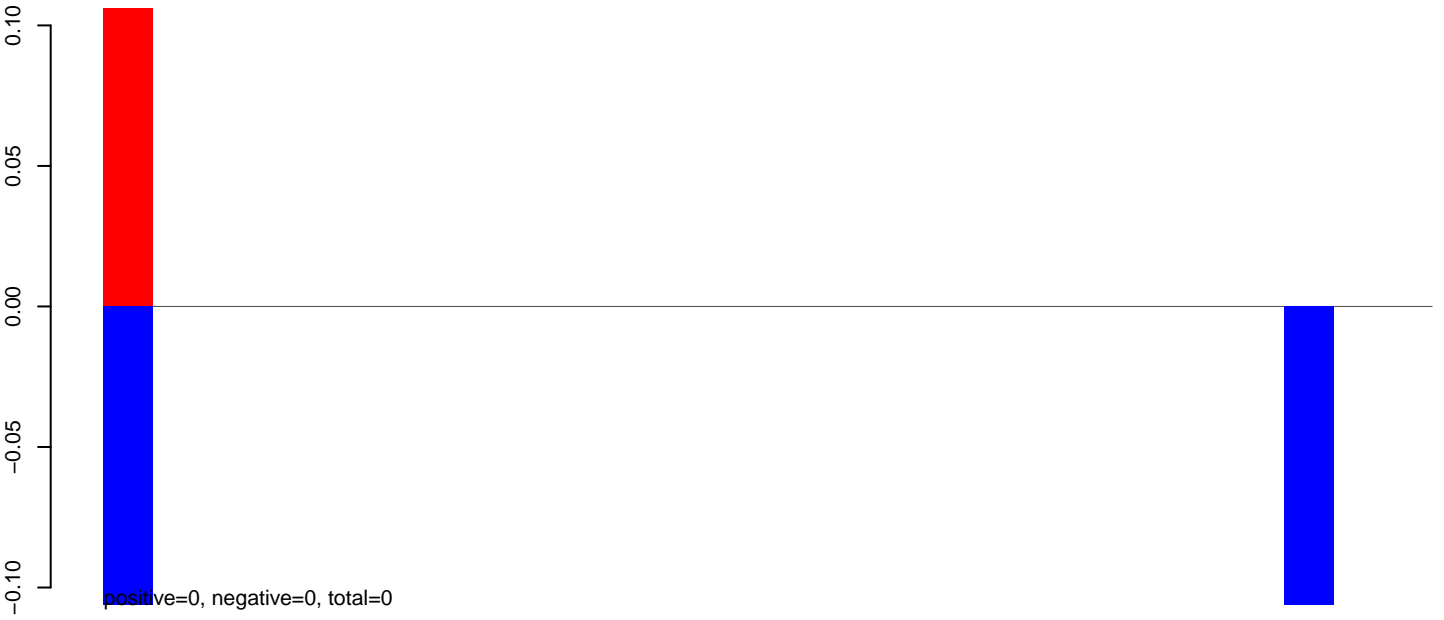
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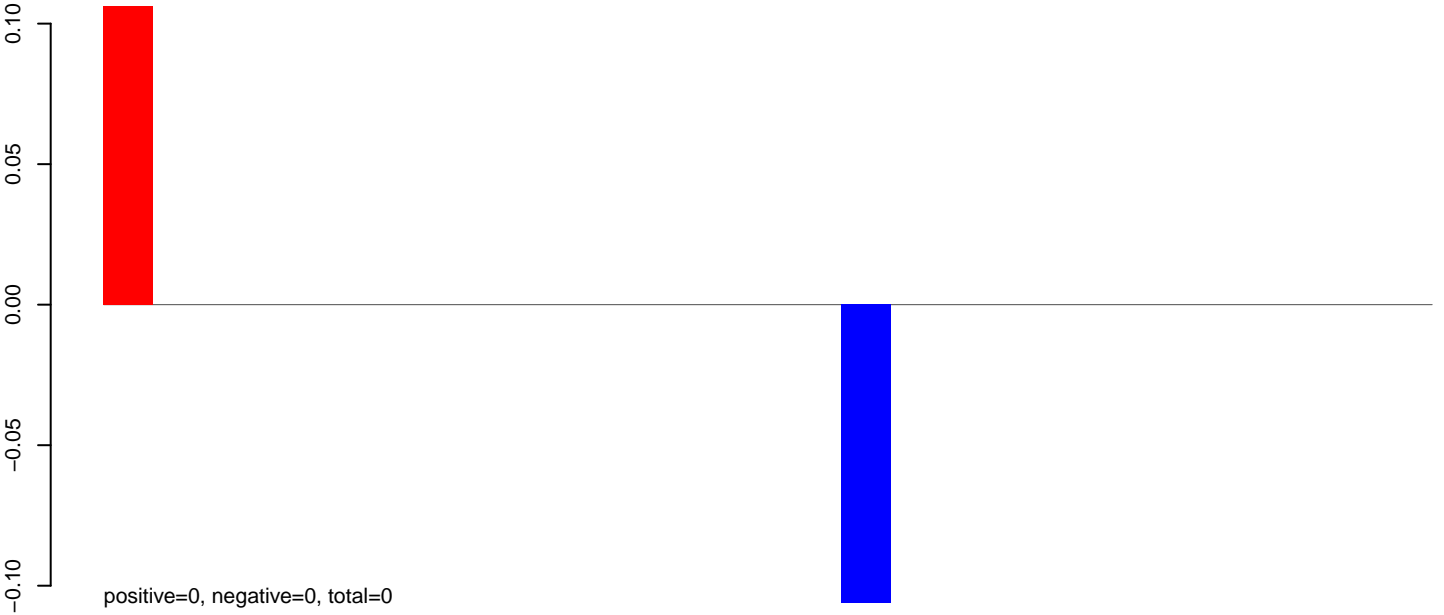
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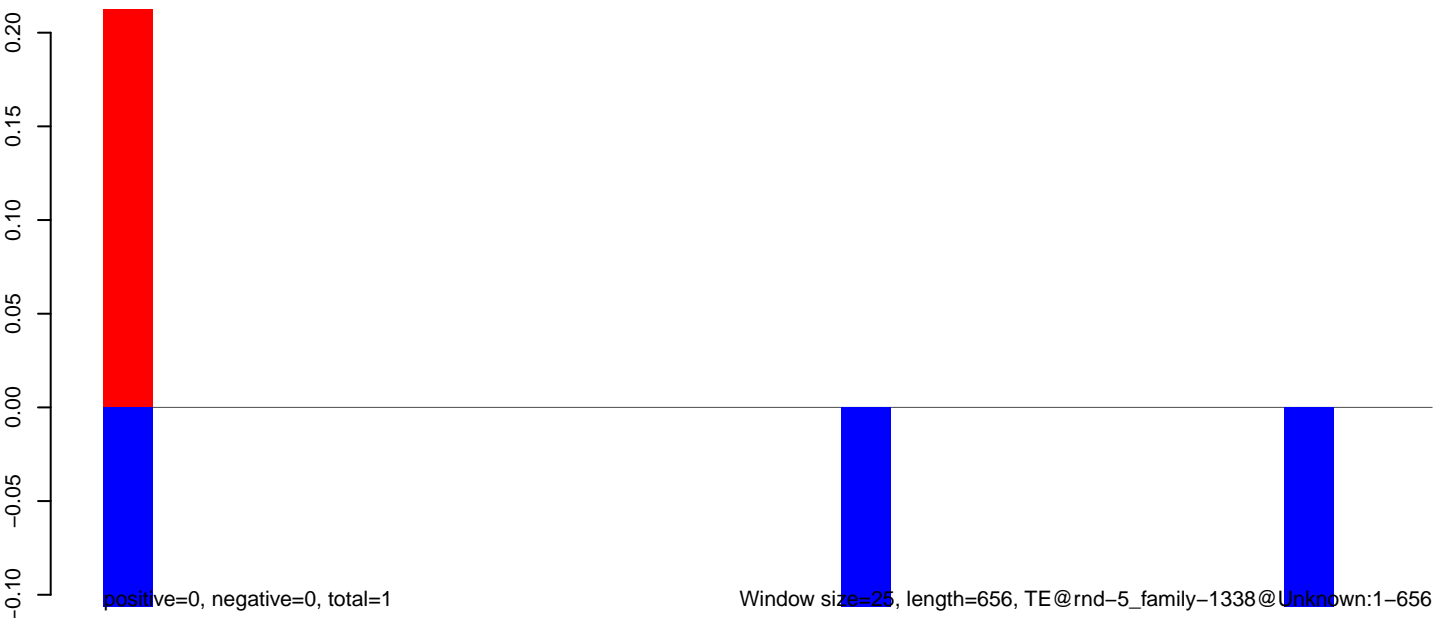
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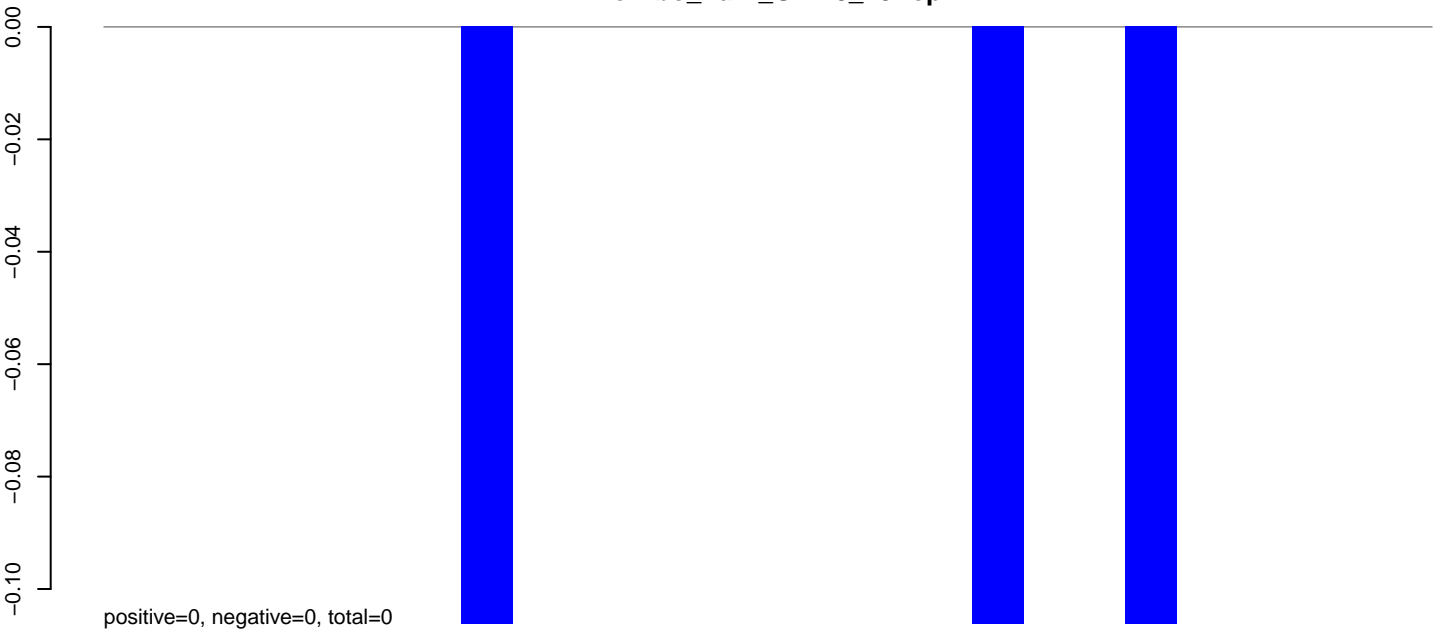
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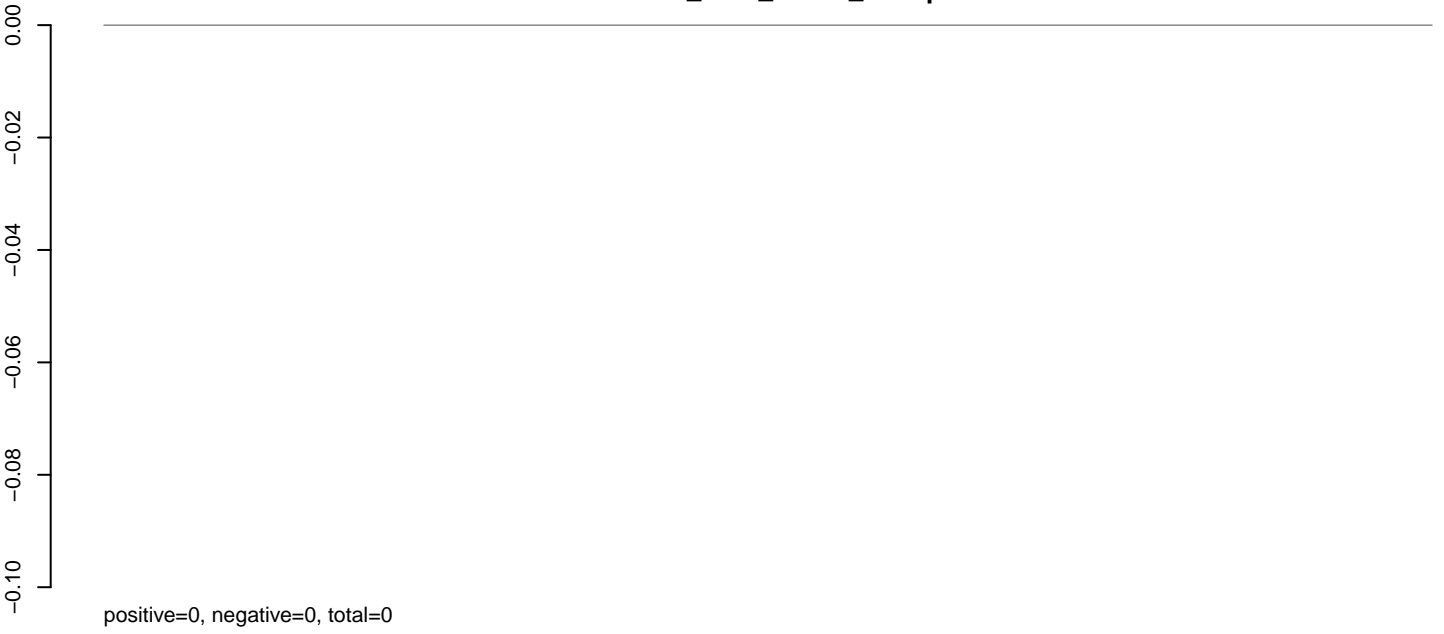
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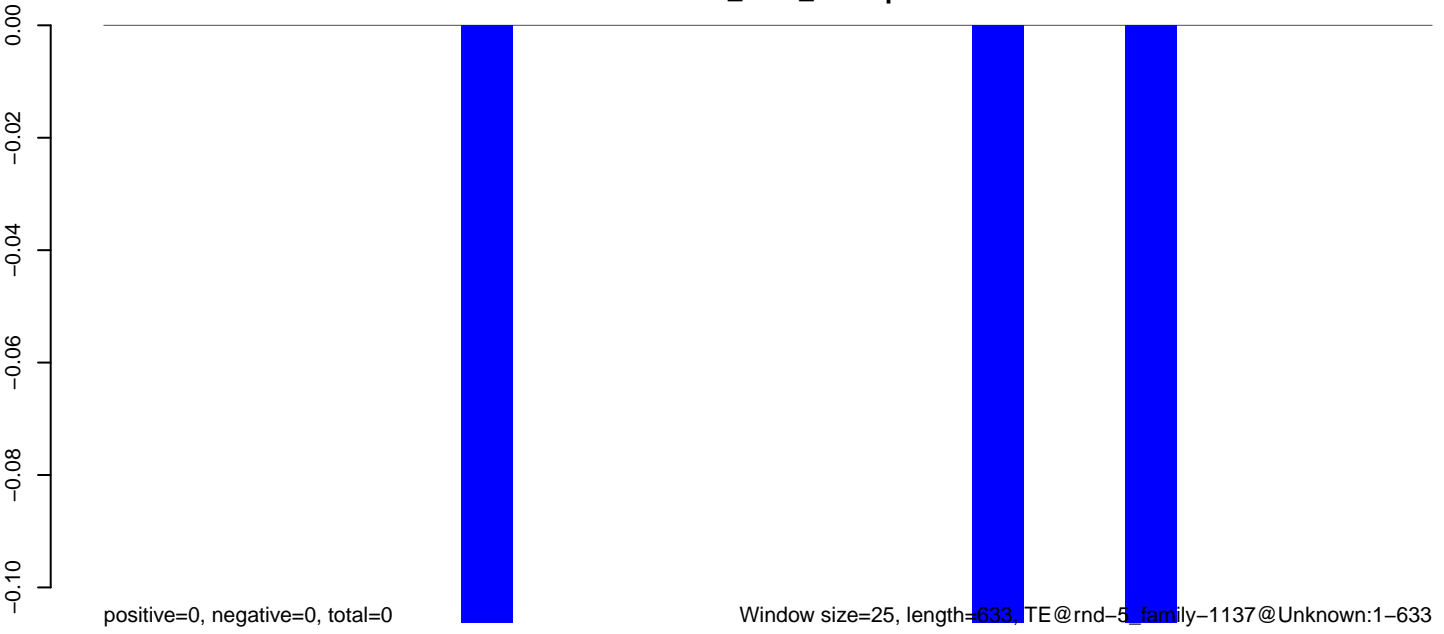
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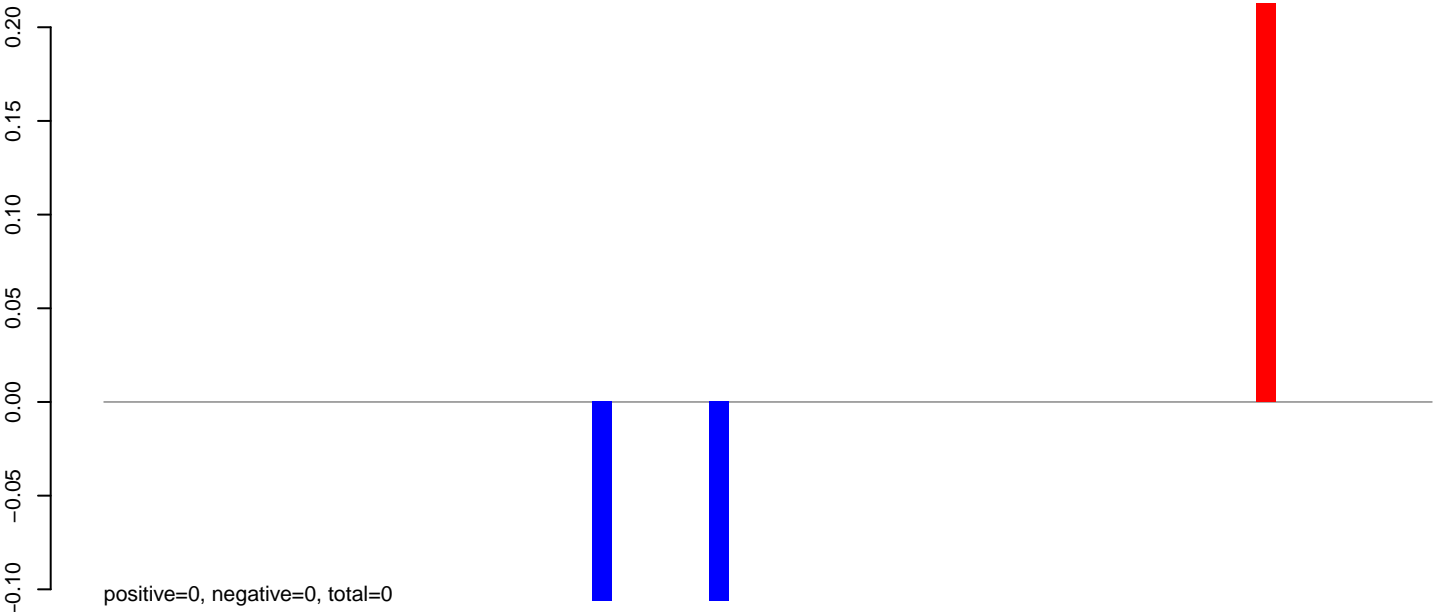
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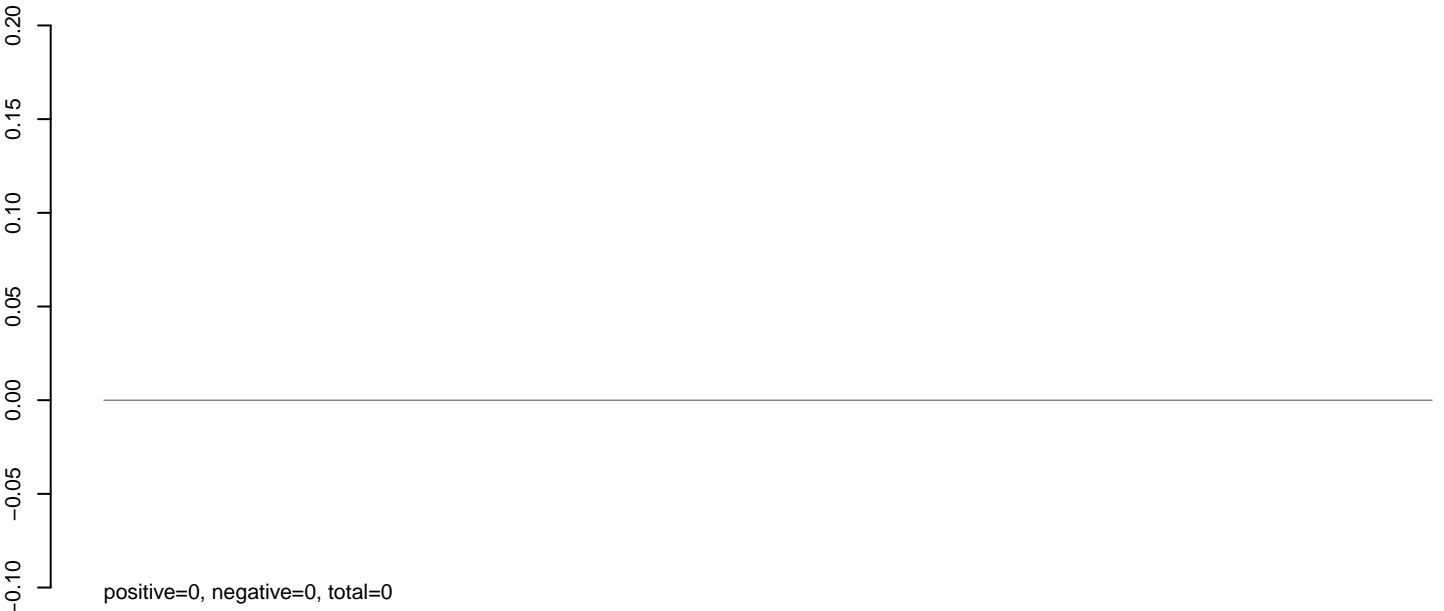
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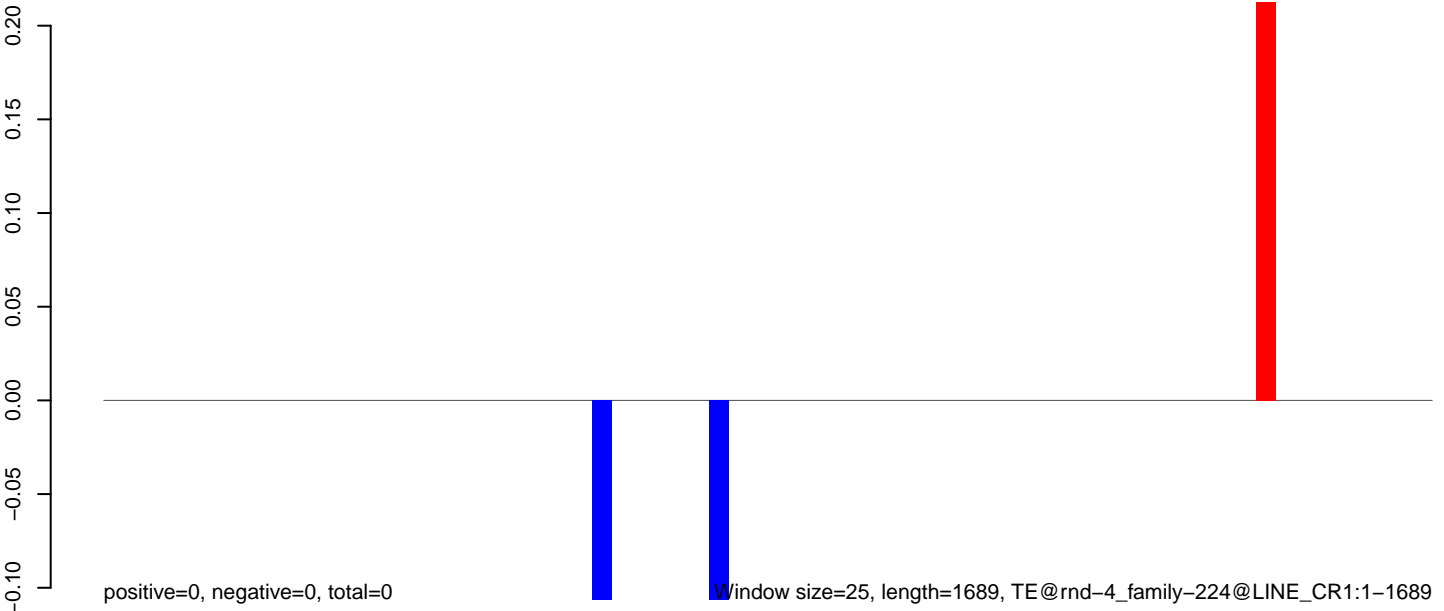
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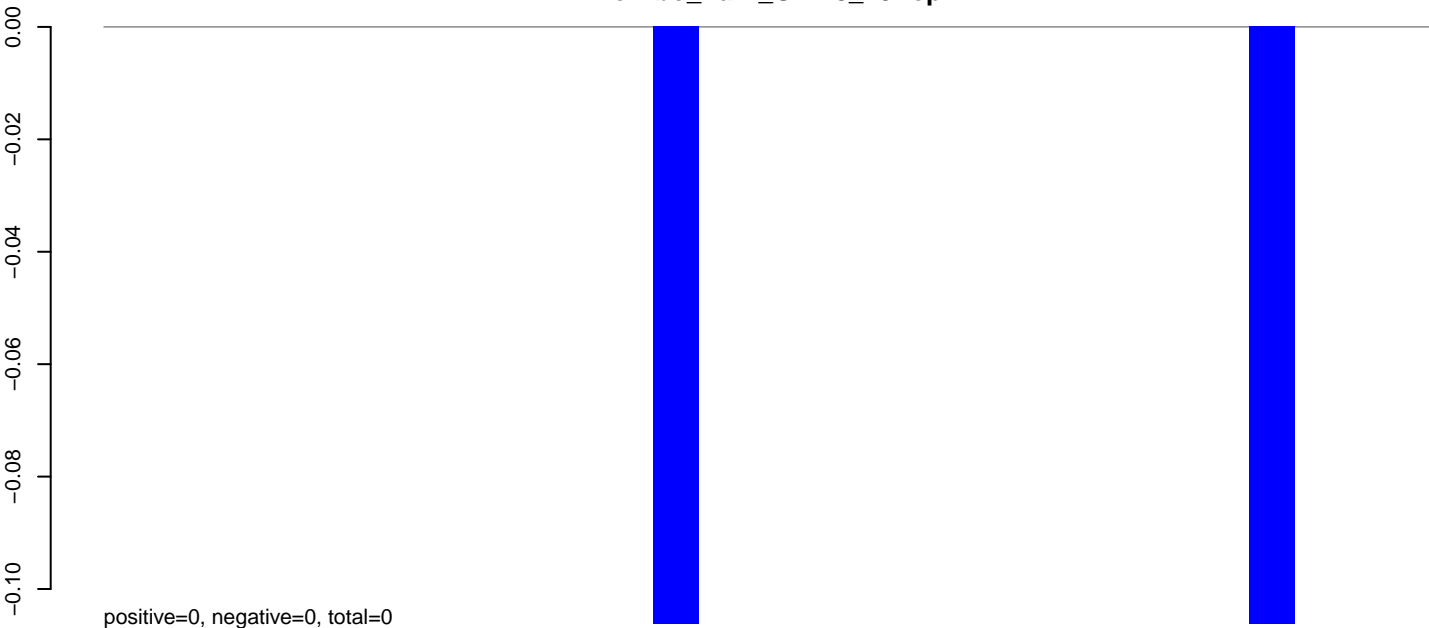
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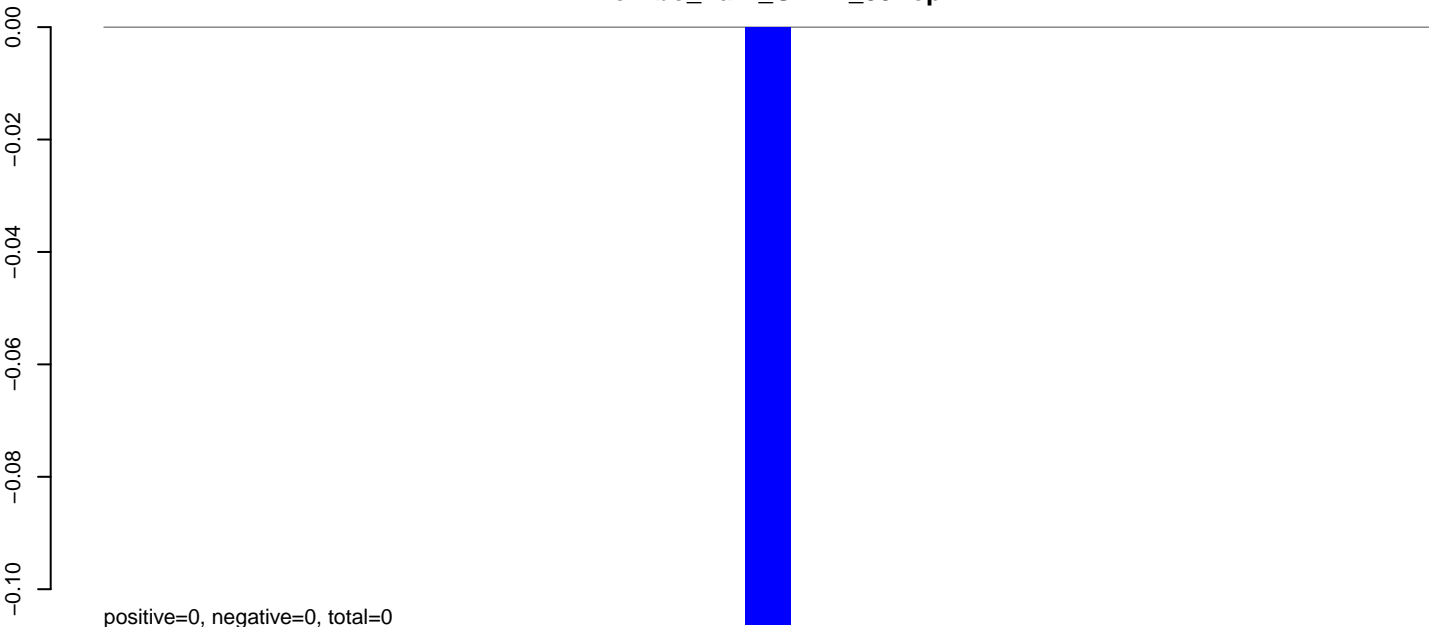
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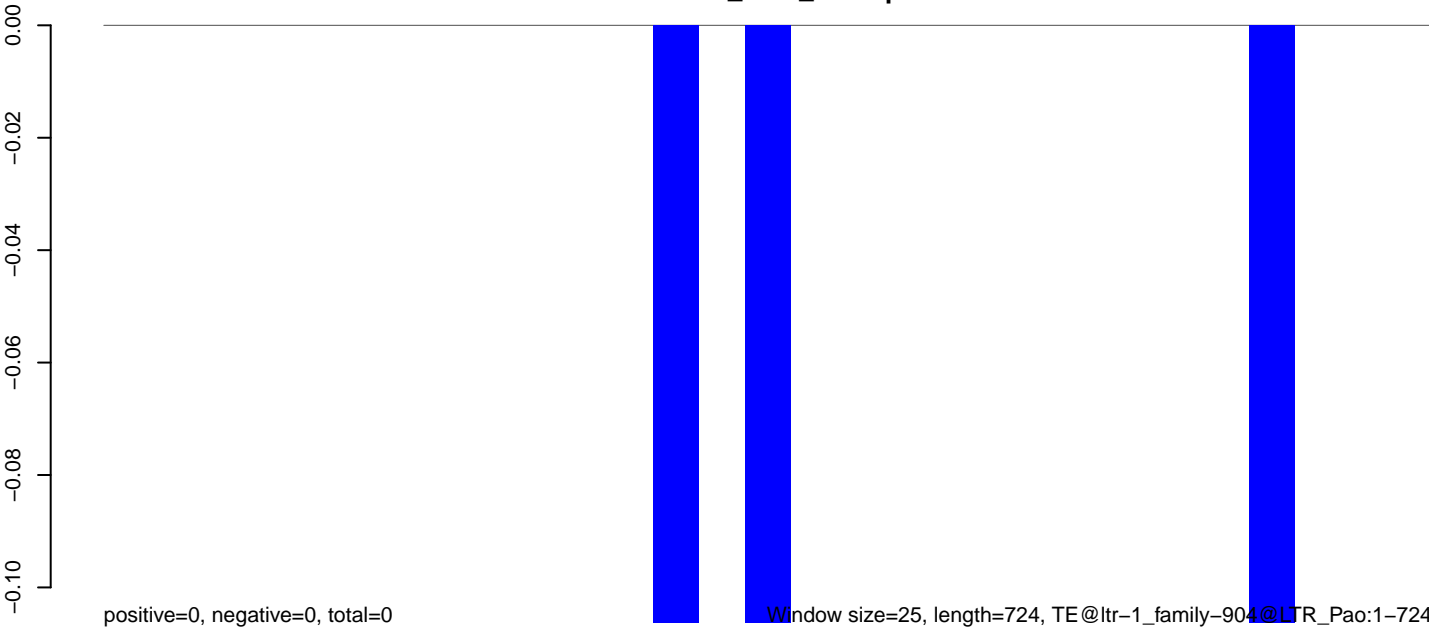
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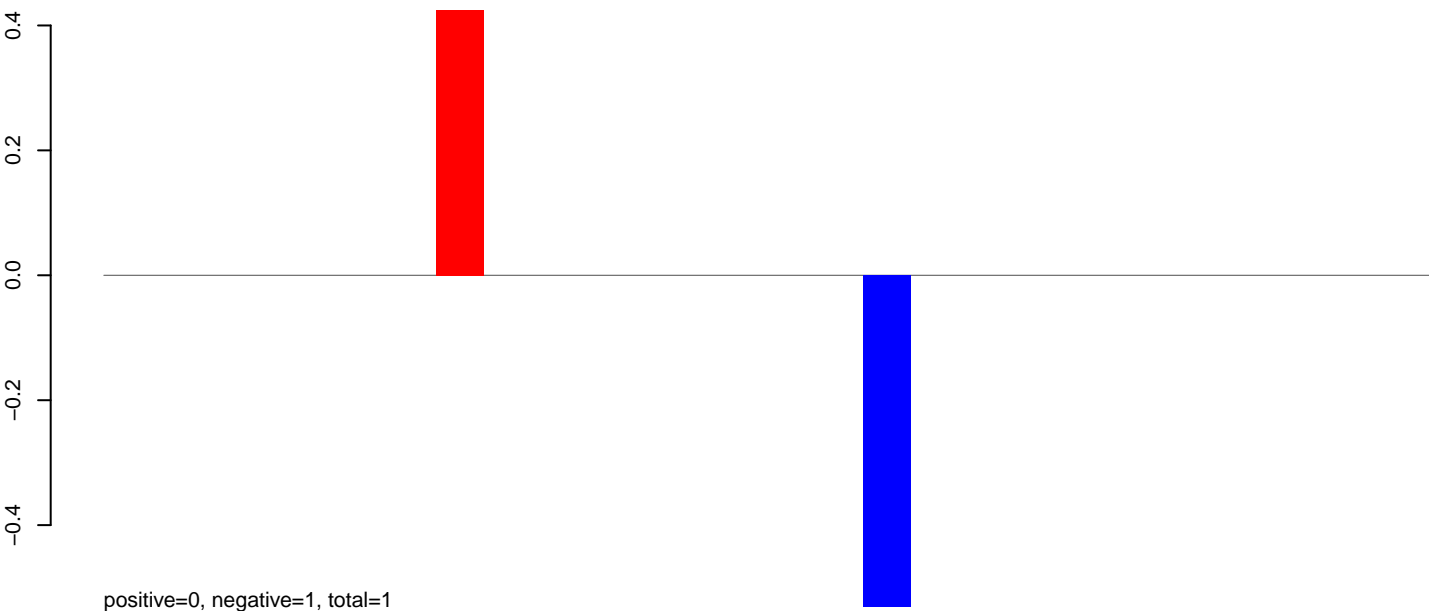
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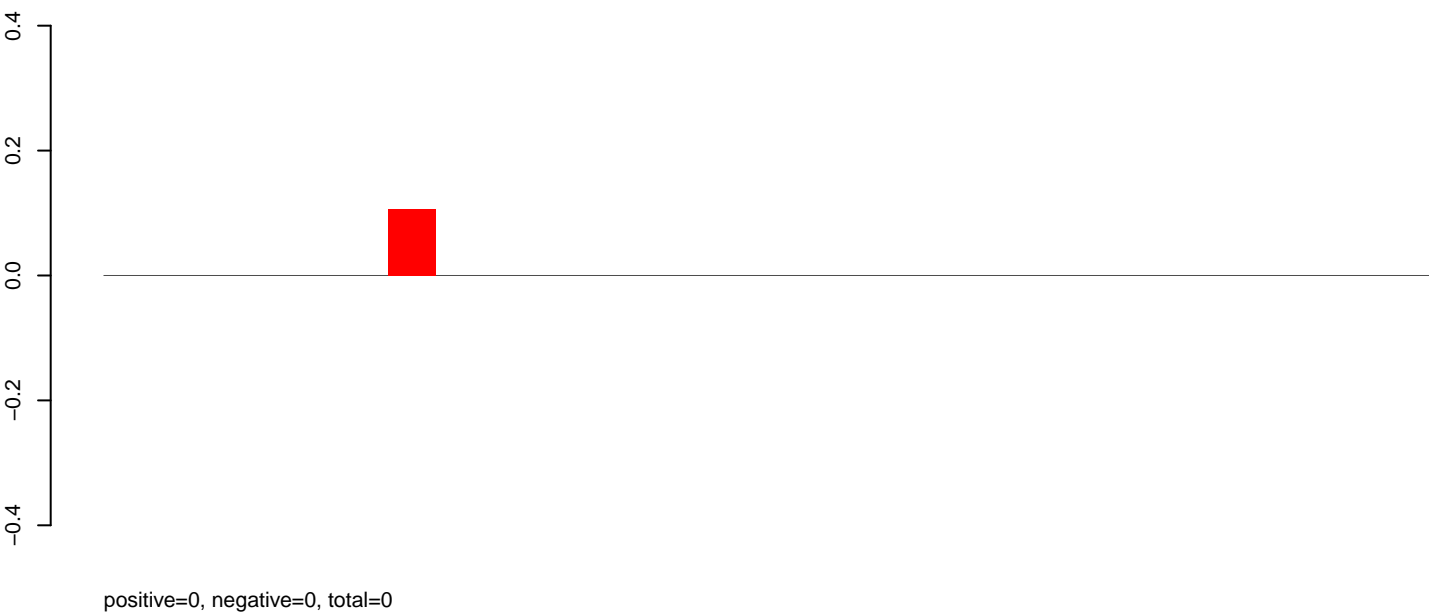
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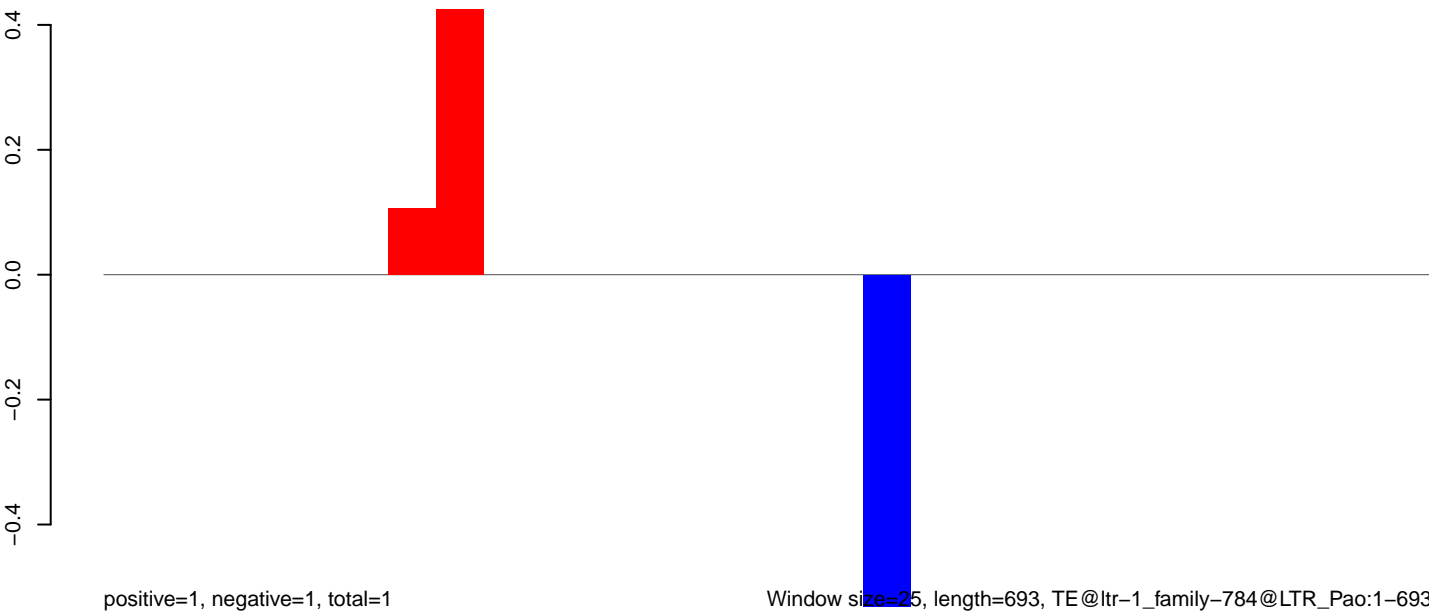
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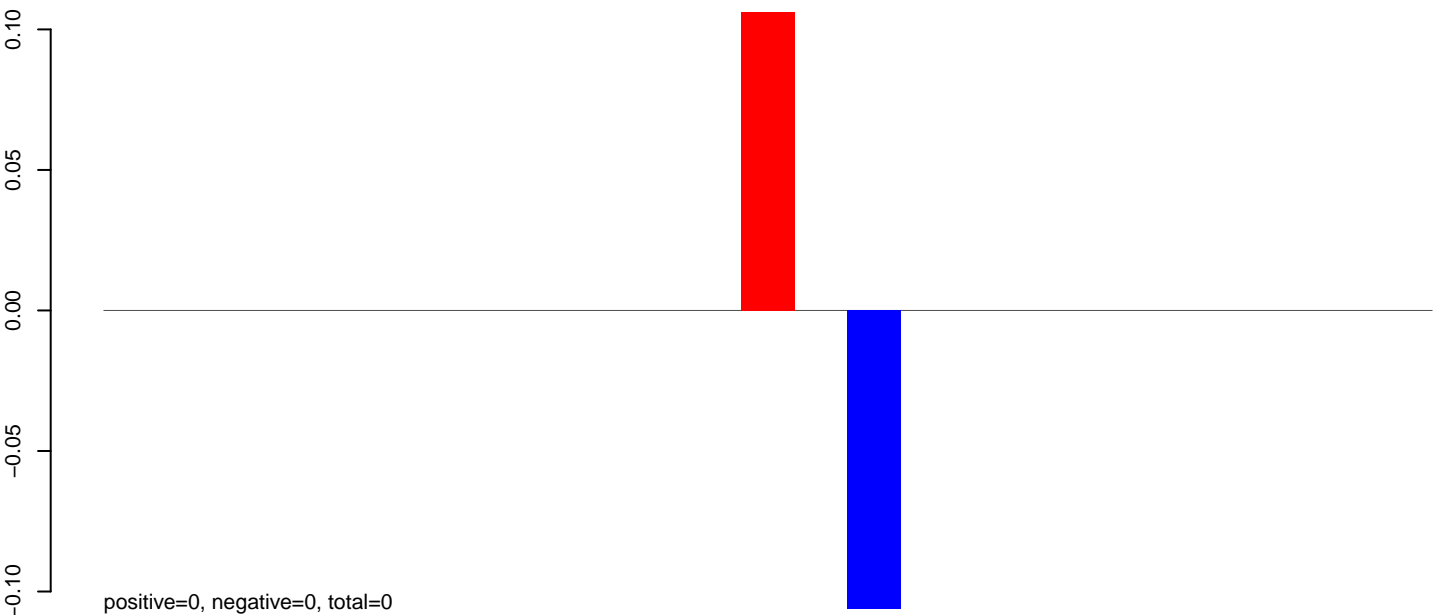


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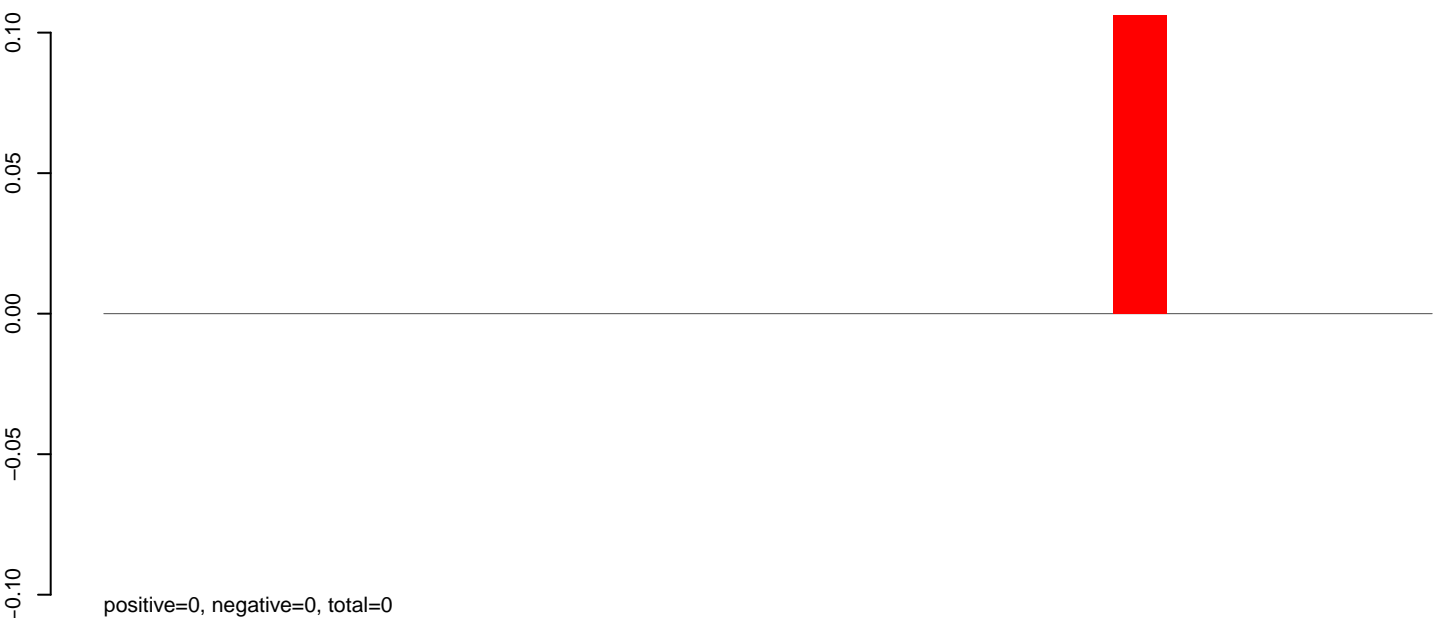


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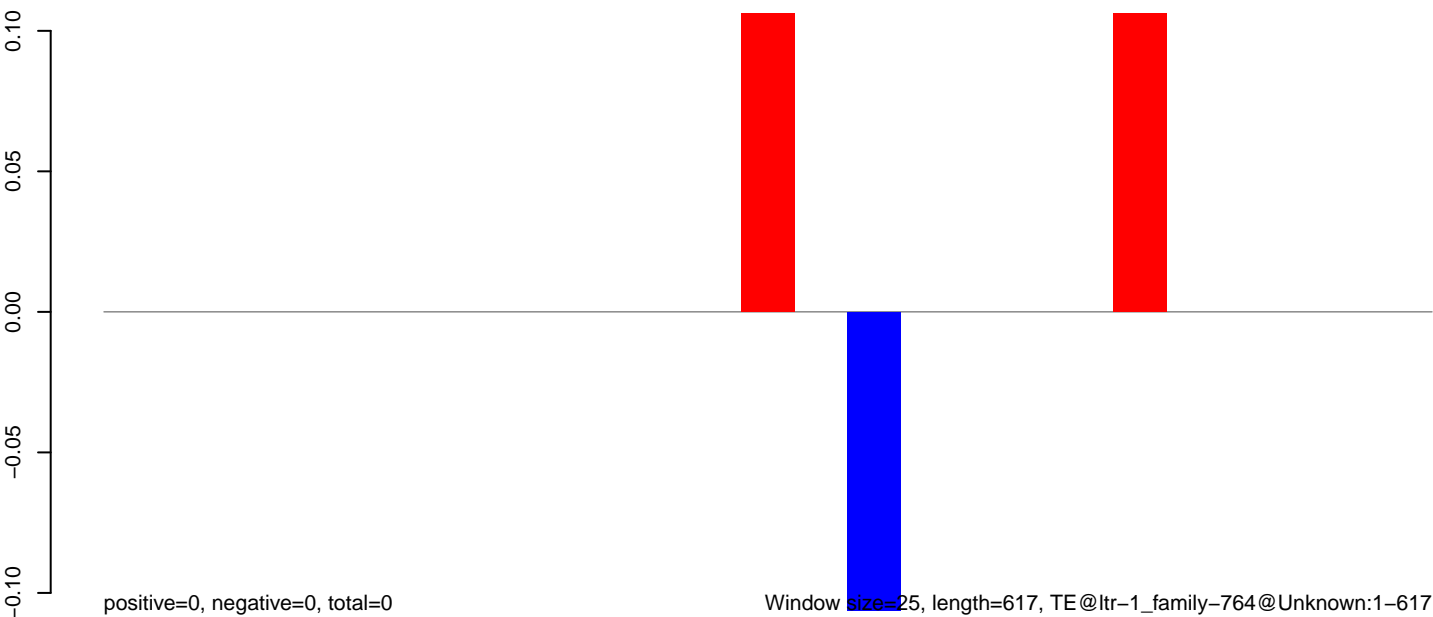
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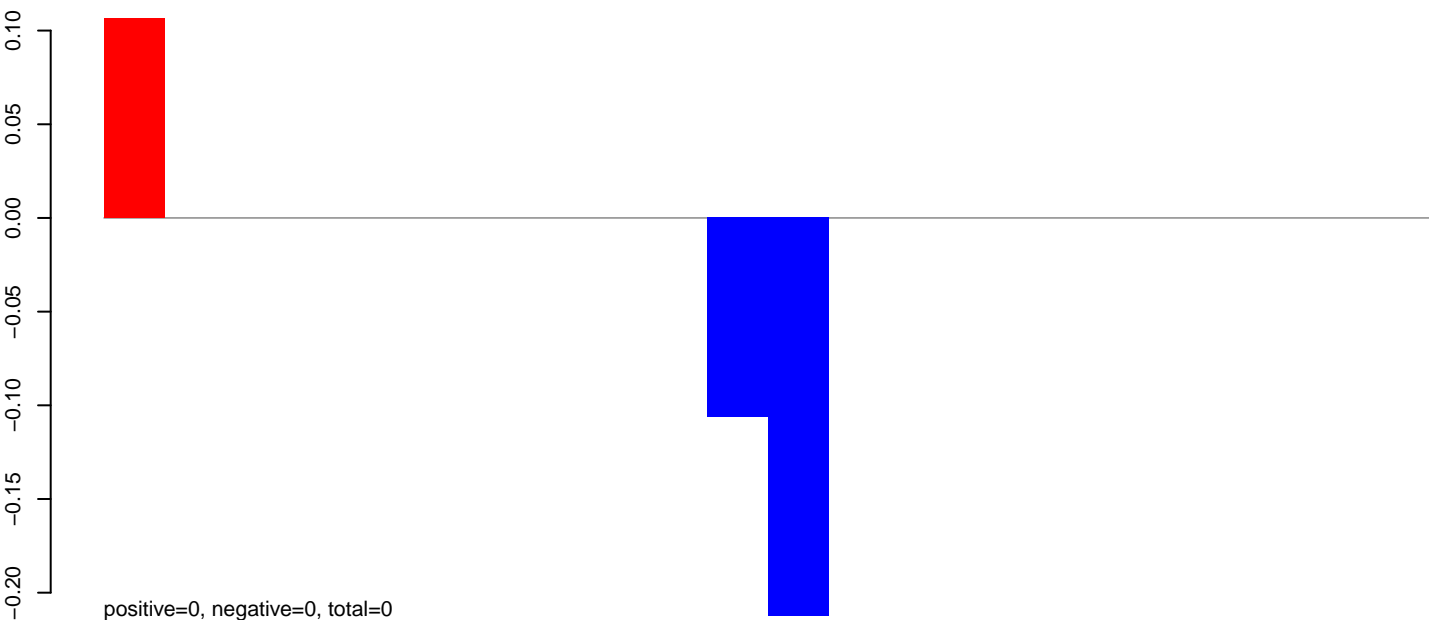
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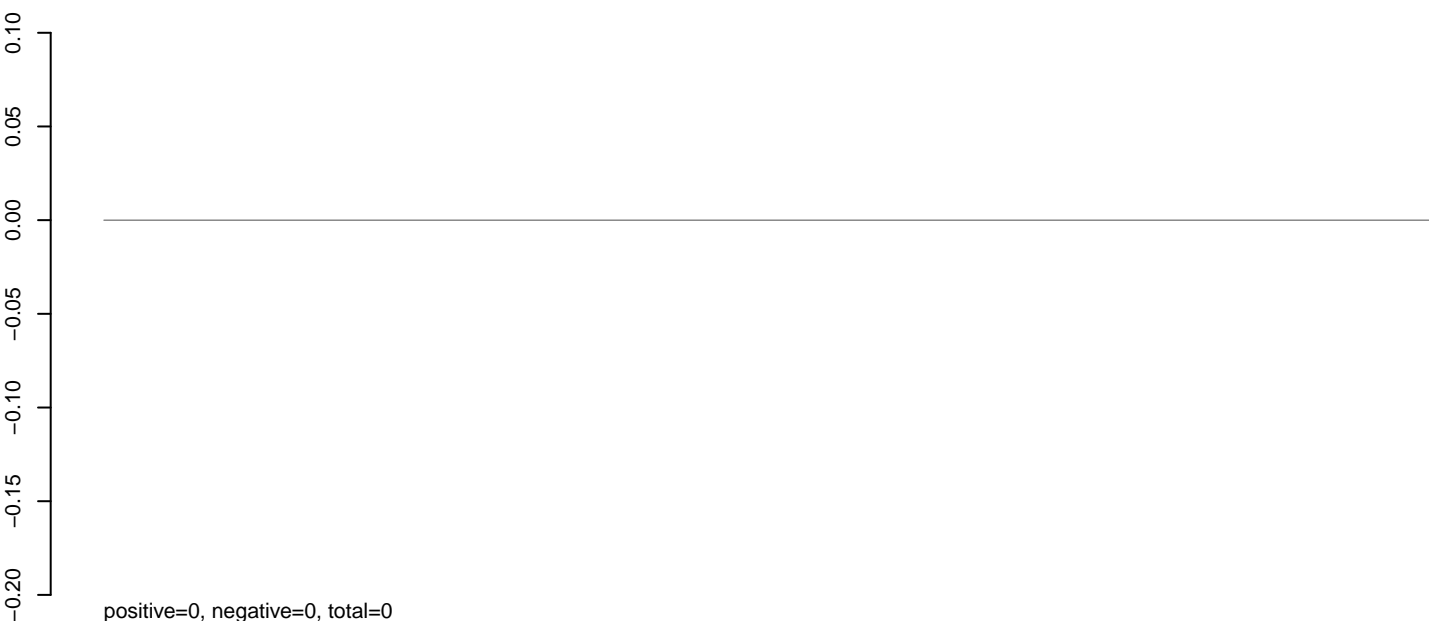
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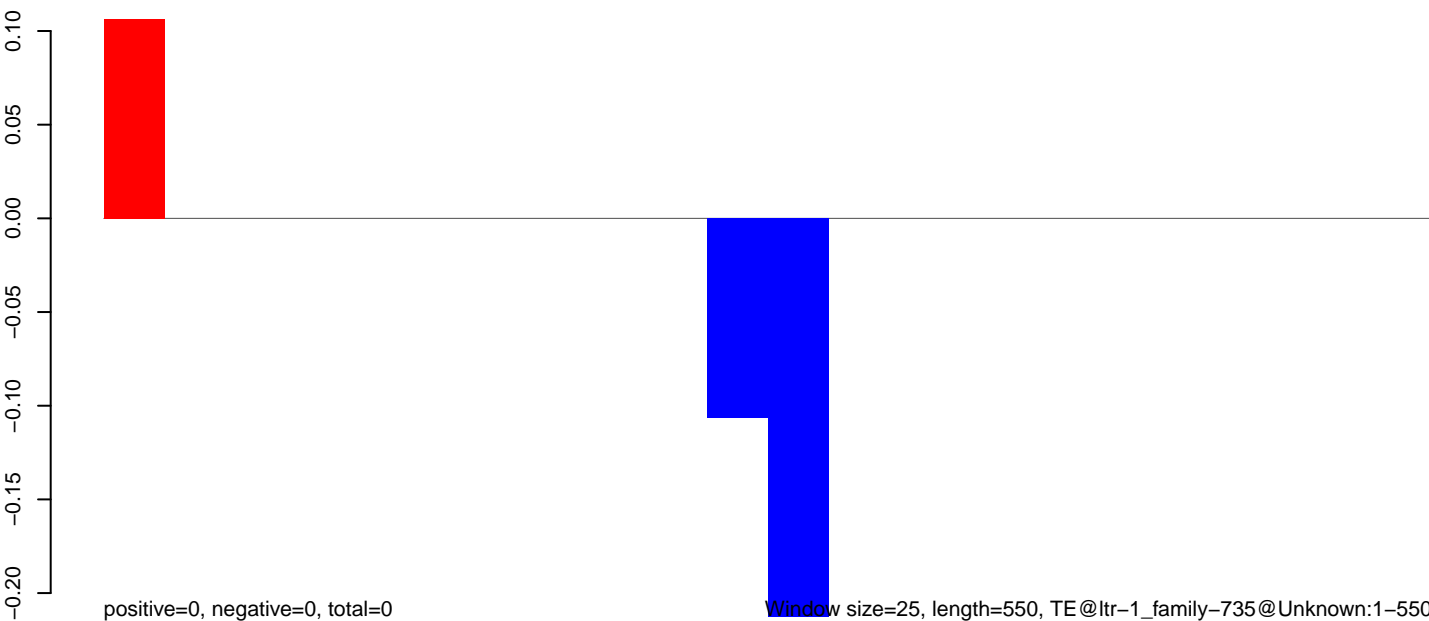
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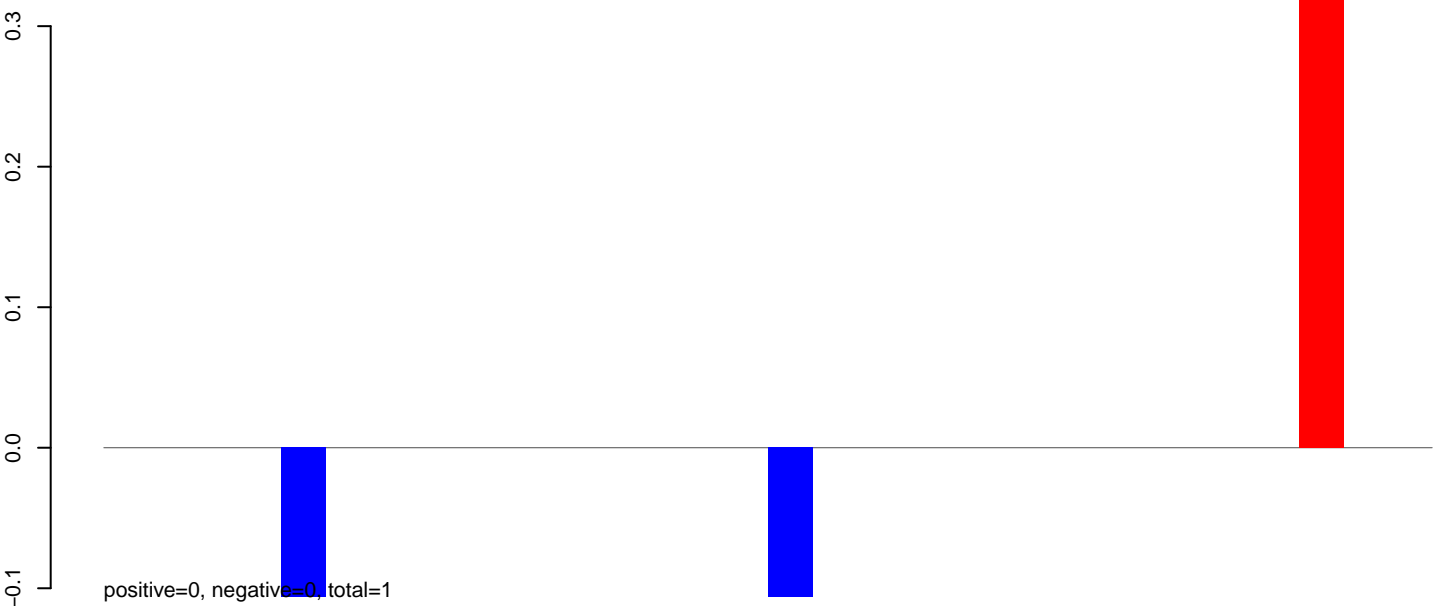


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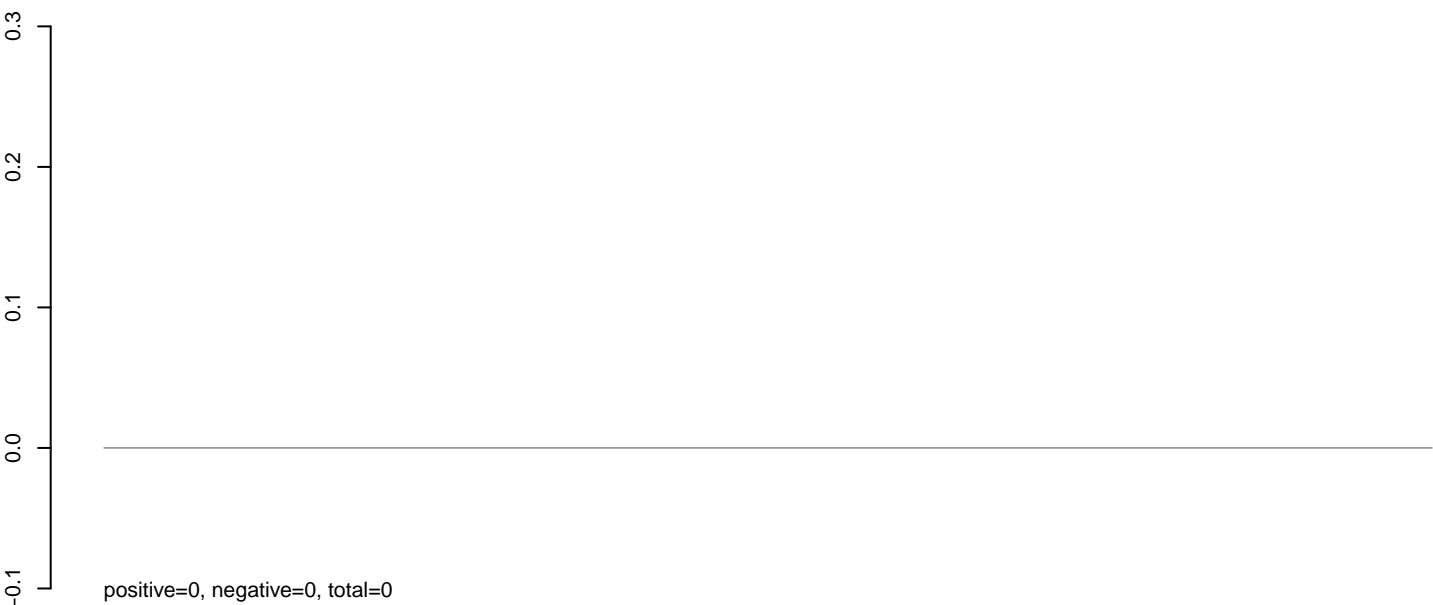


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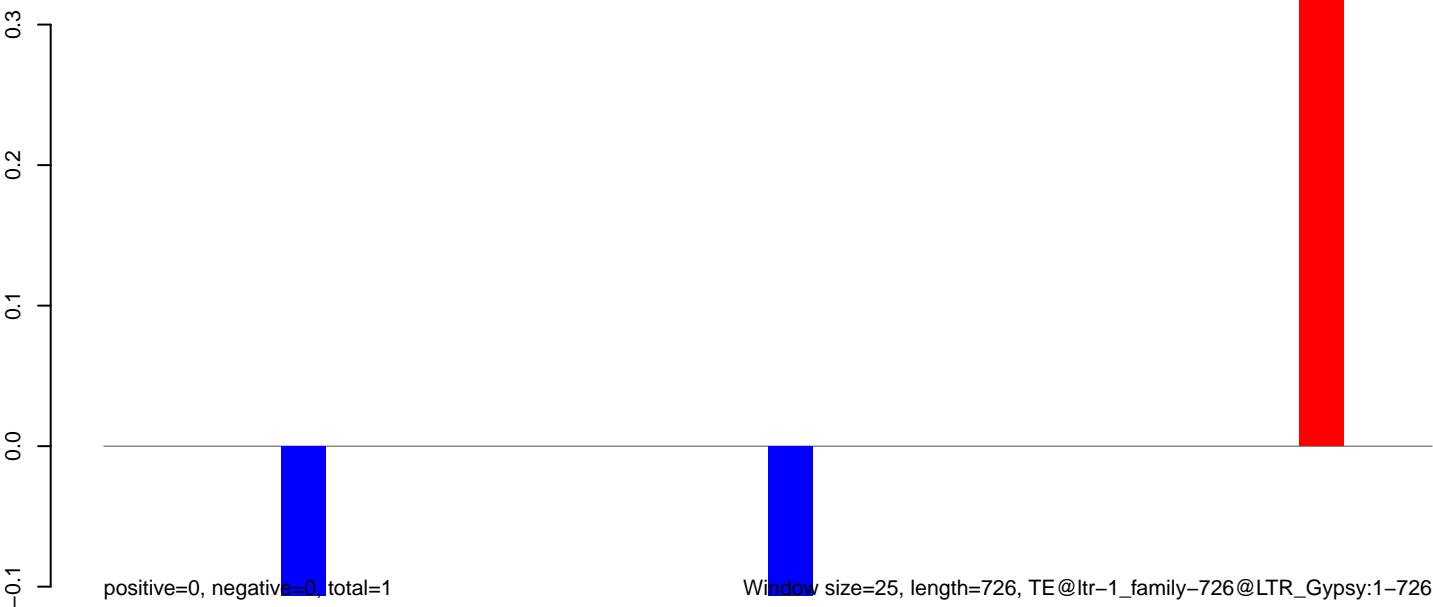
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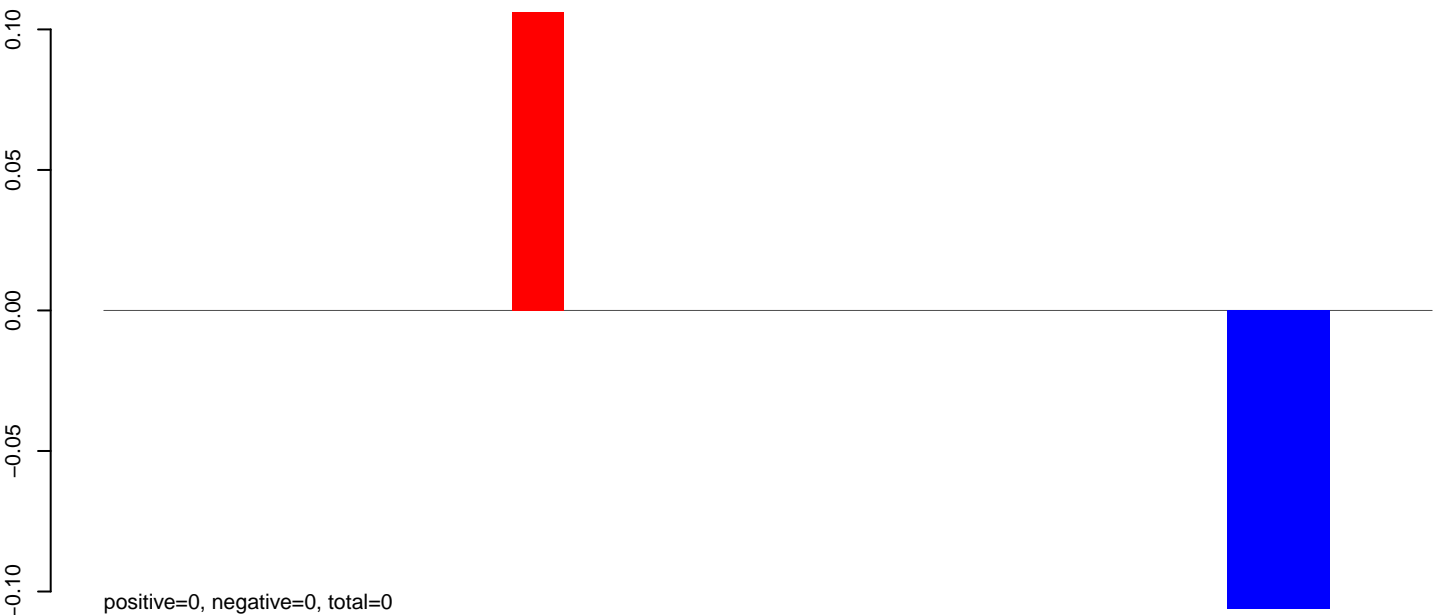
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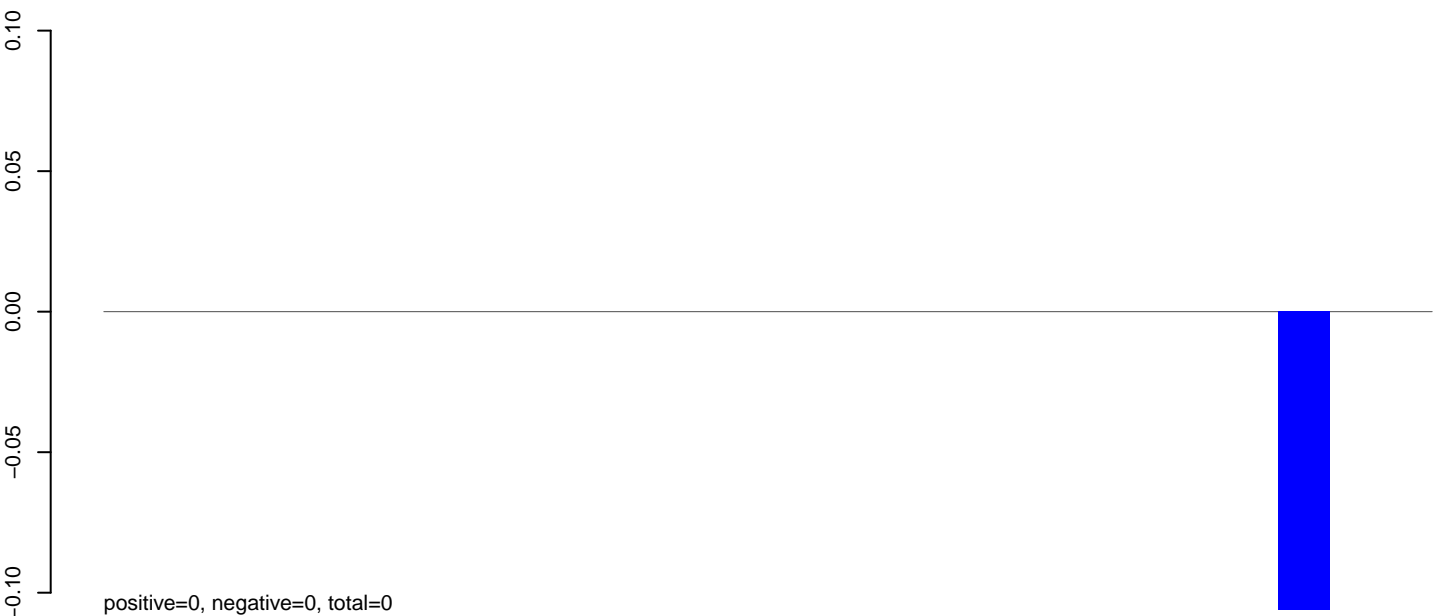
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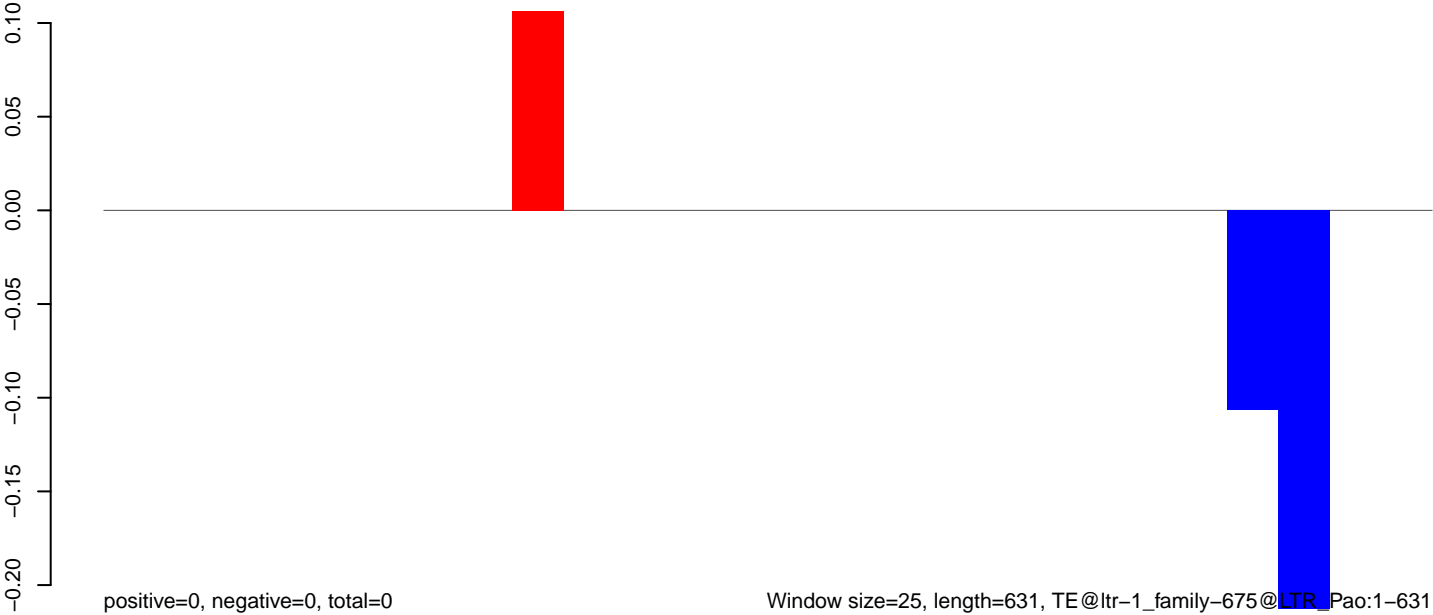
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AeAlbo_Larv_OA.24_35.rep



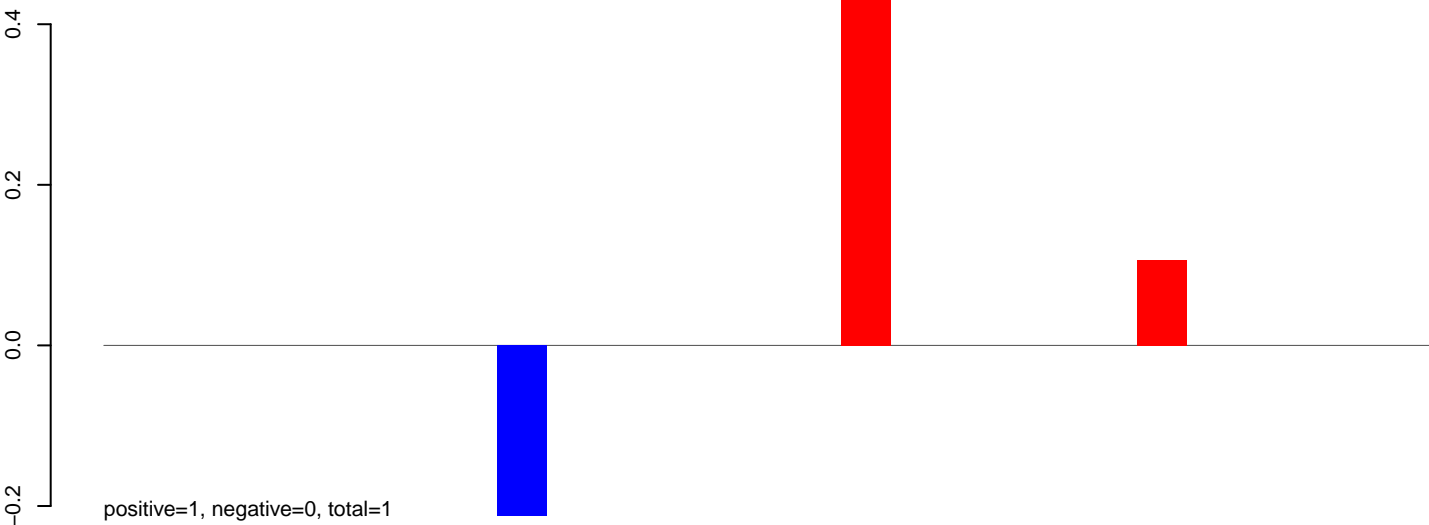
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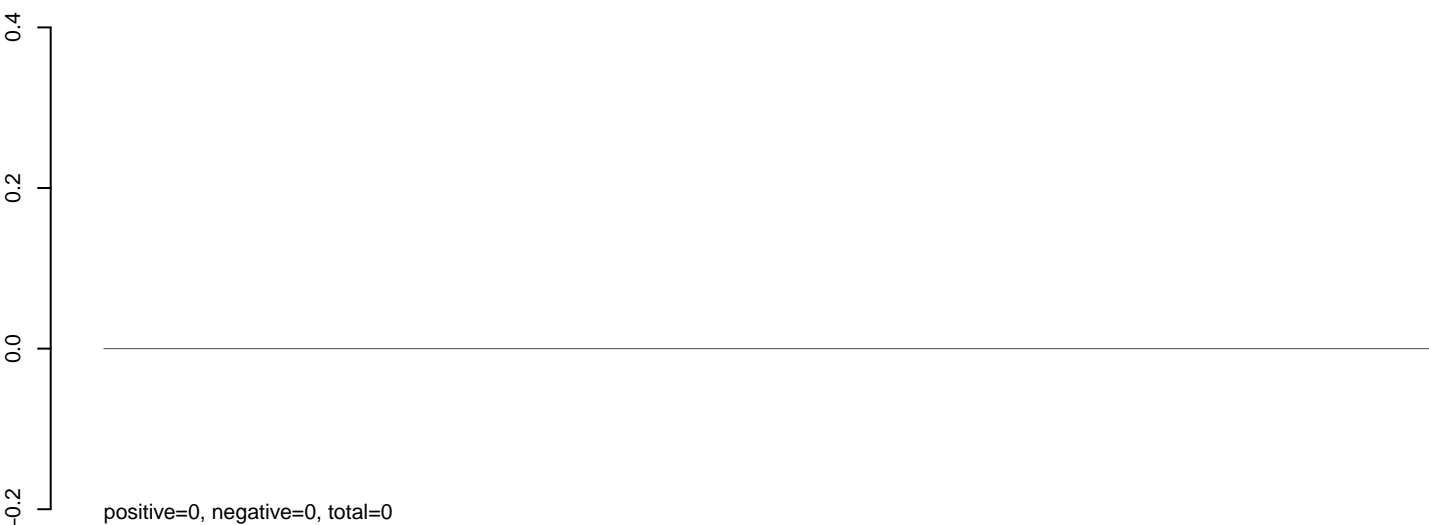
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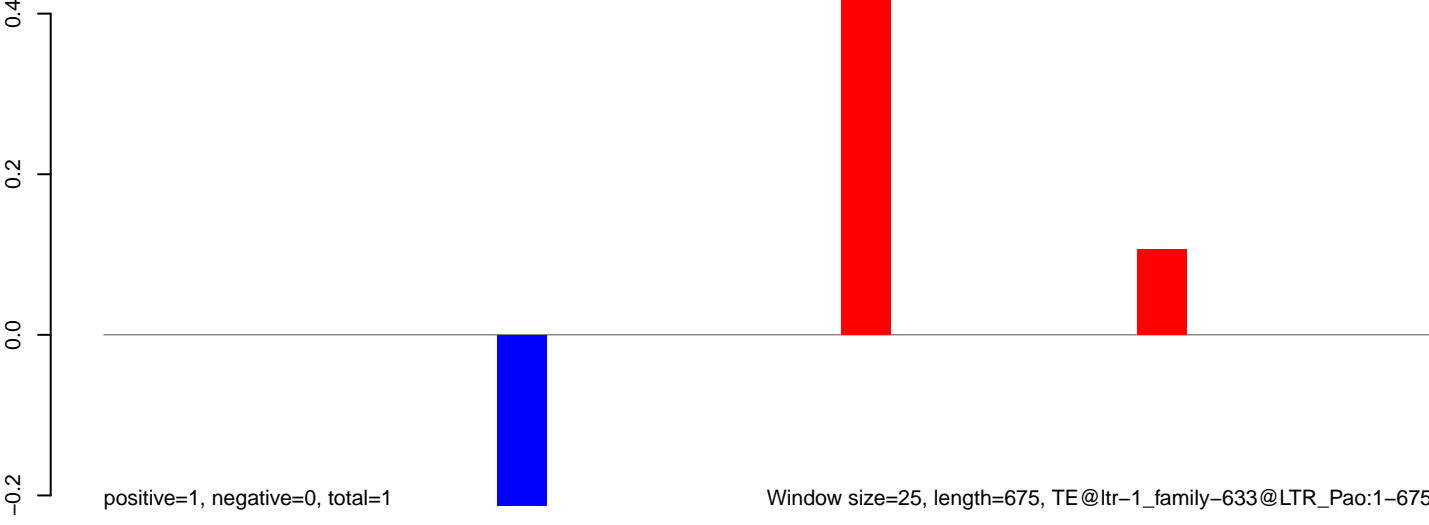
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

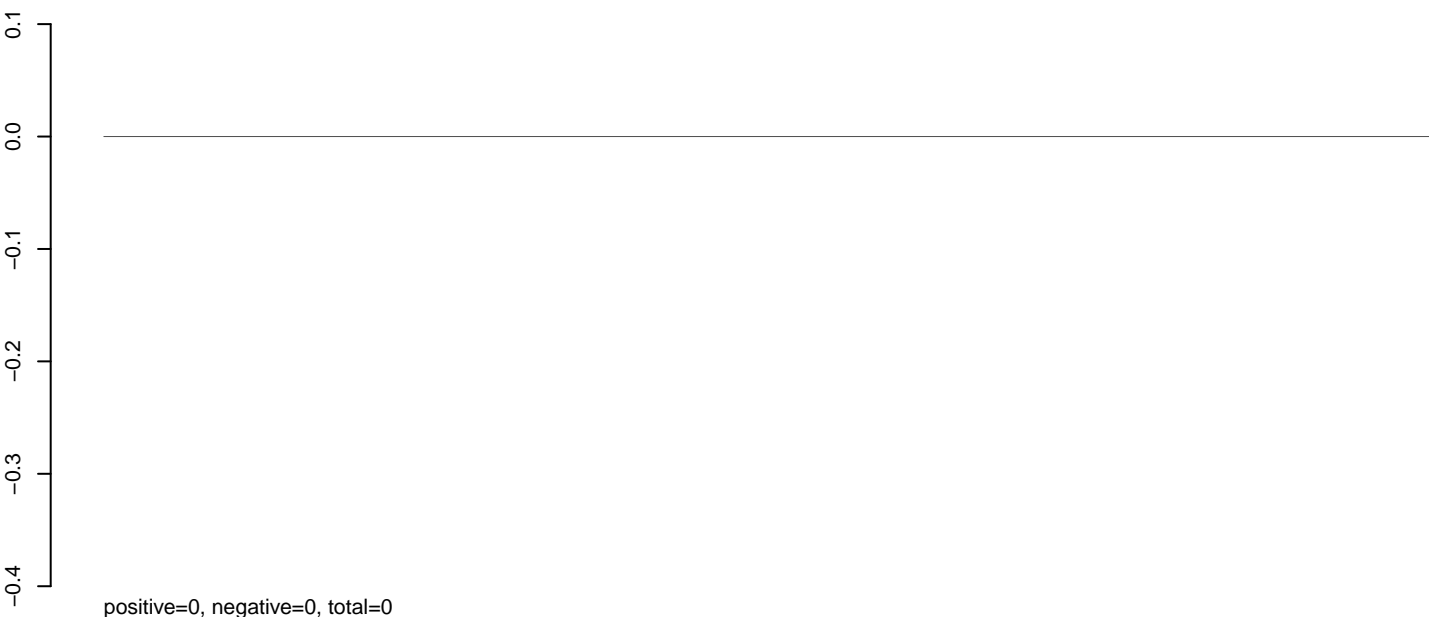


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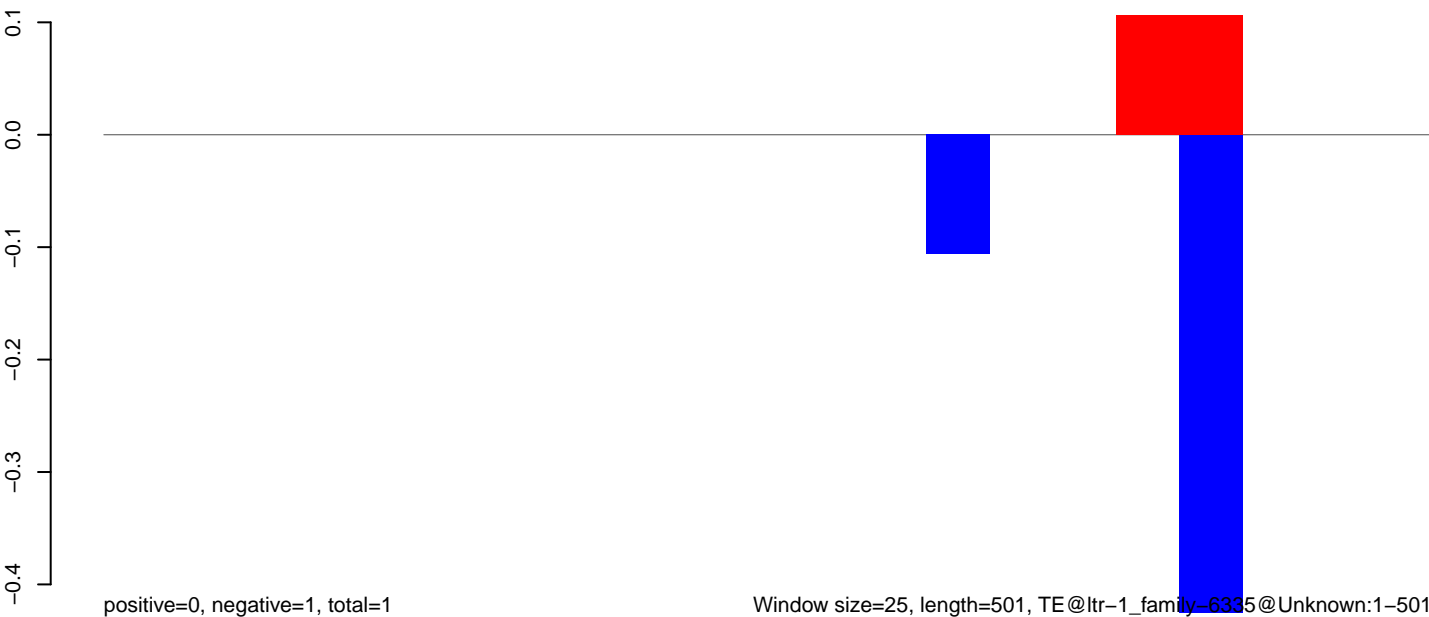
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



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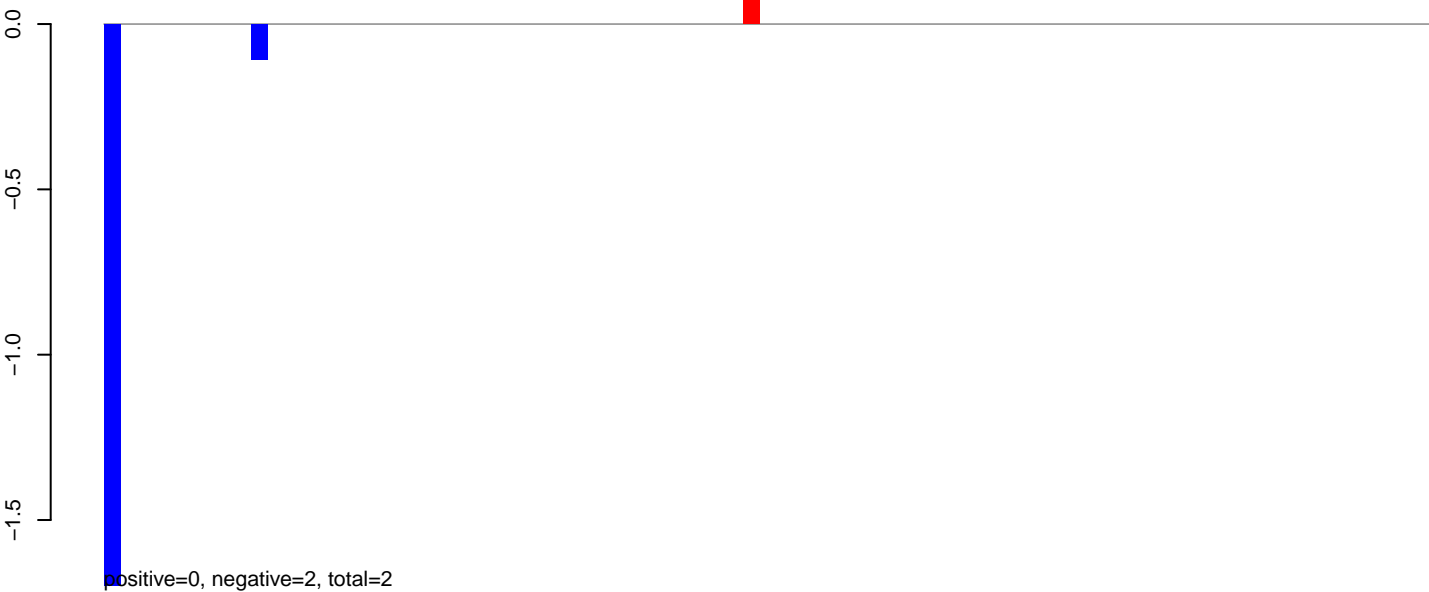
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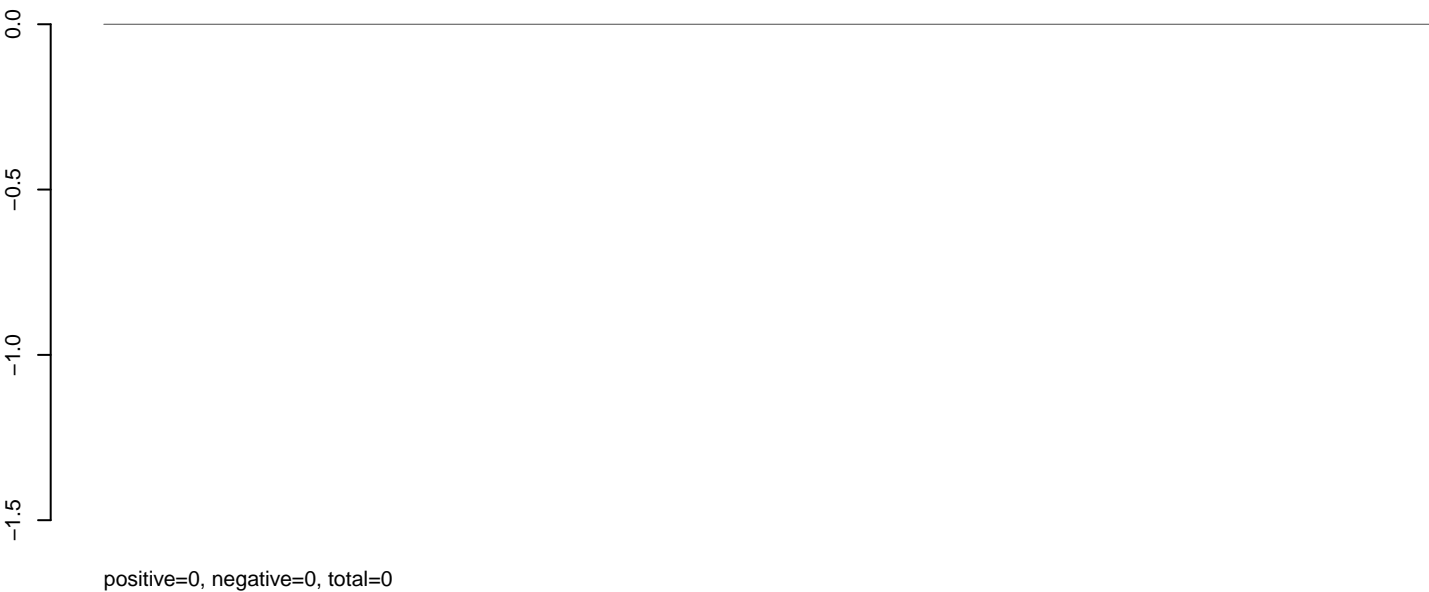
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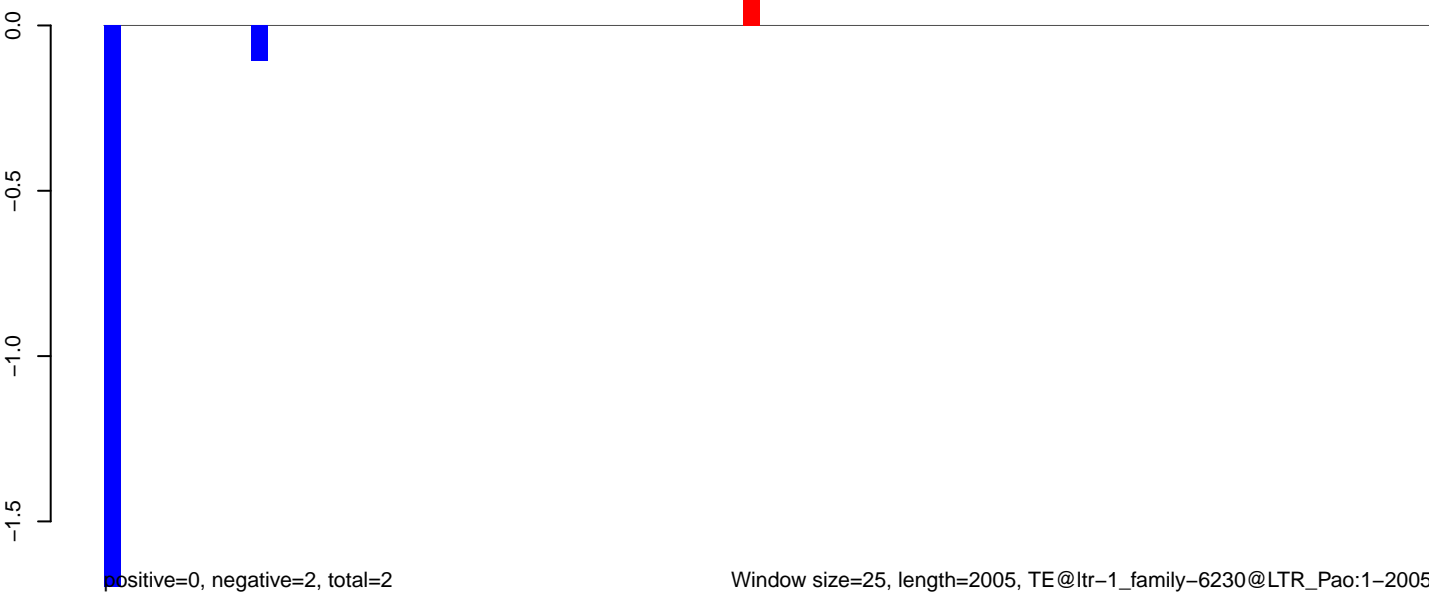
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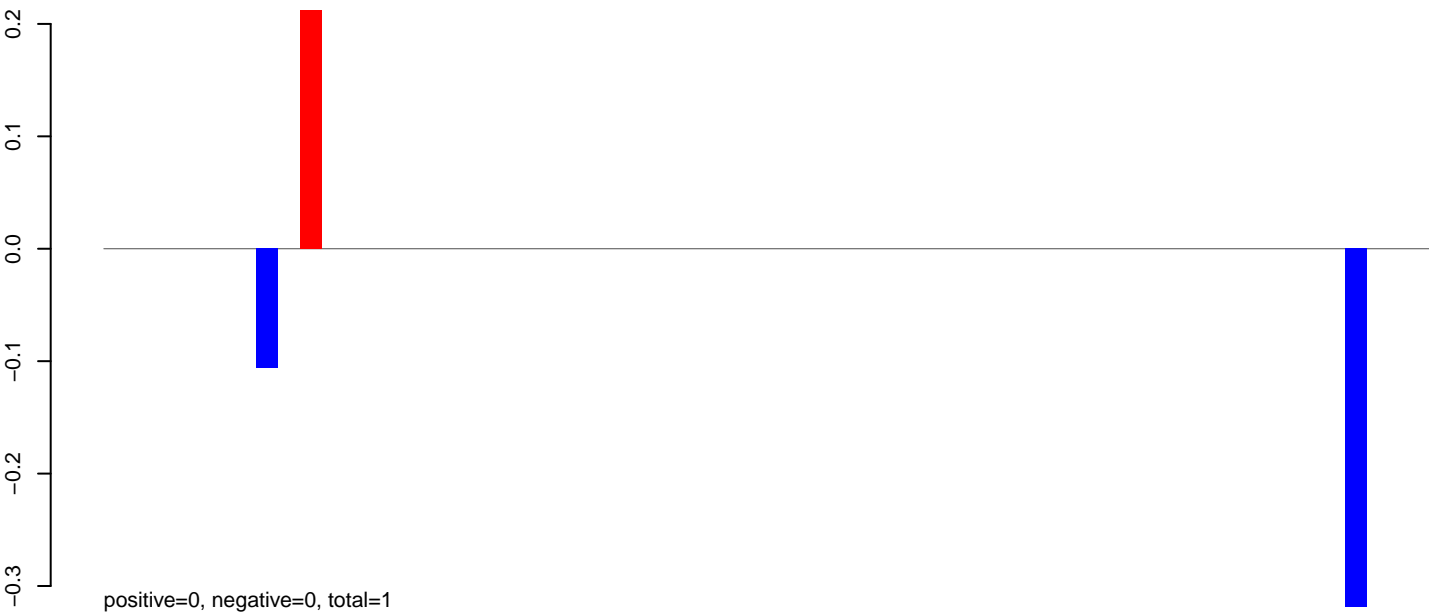
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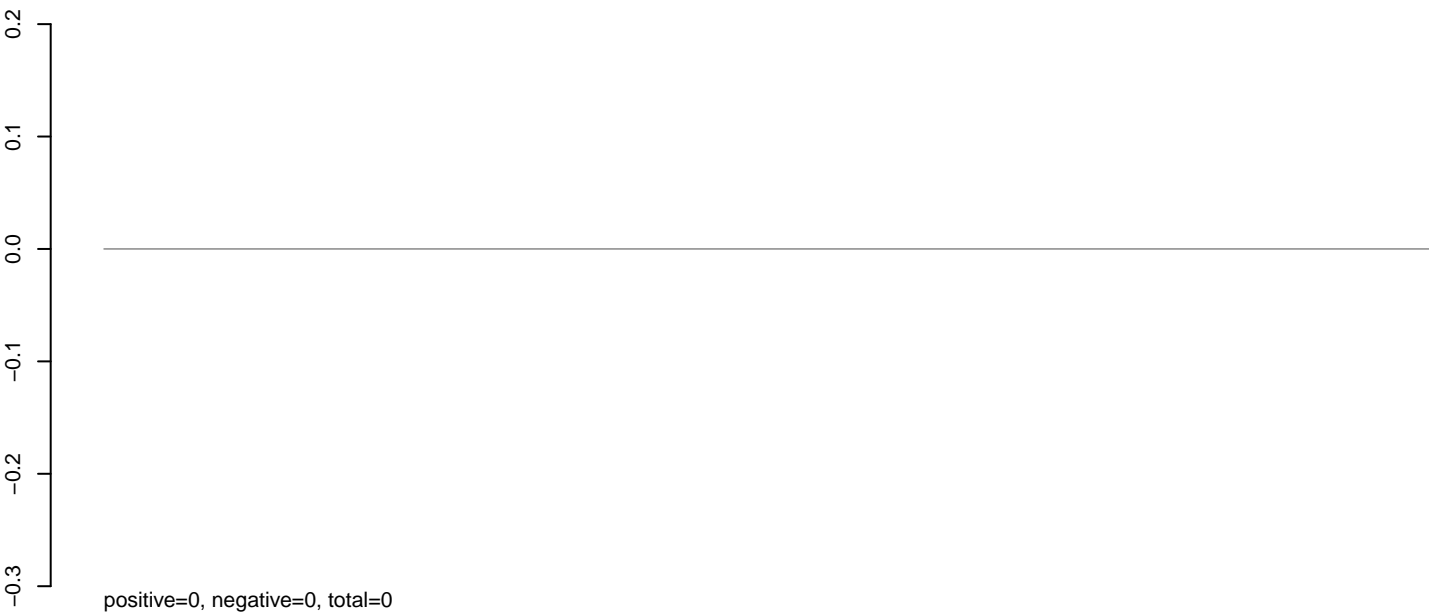
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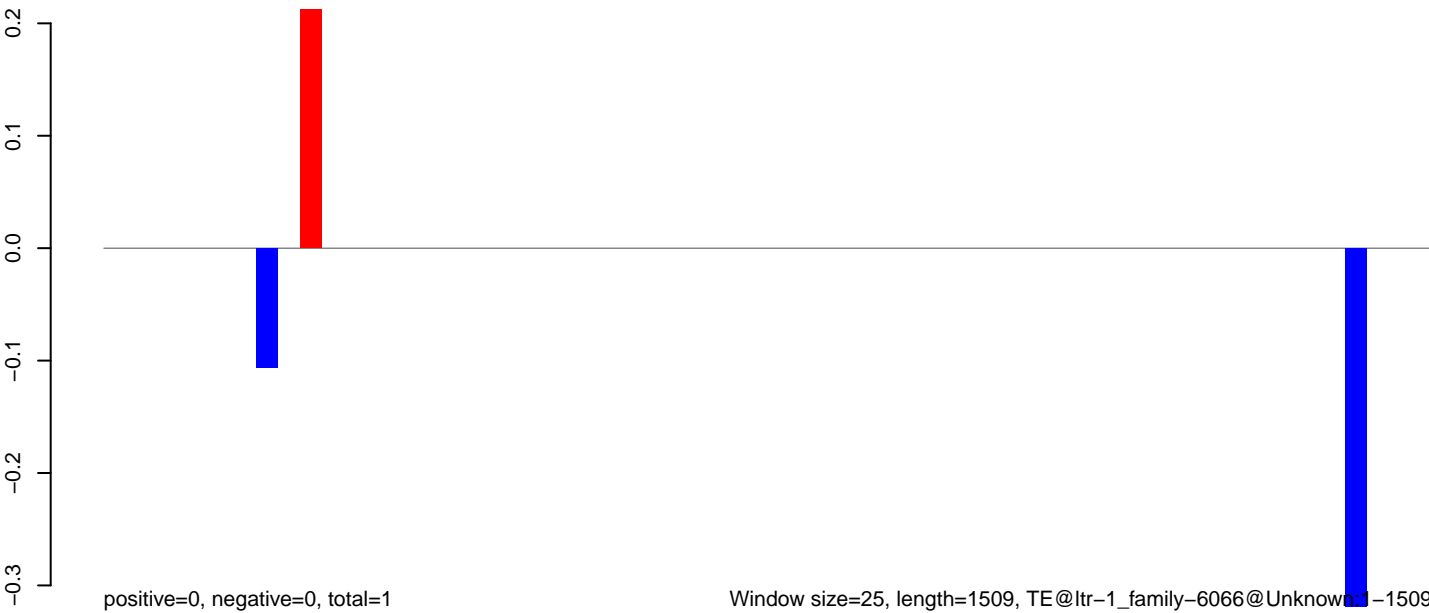
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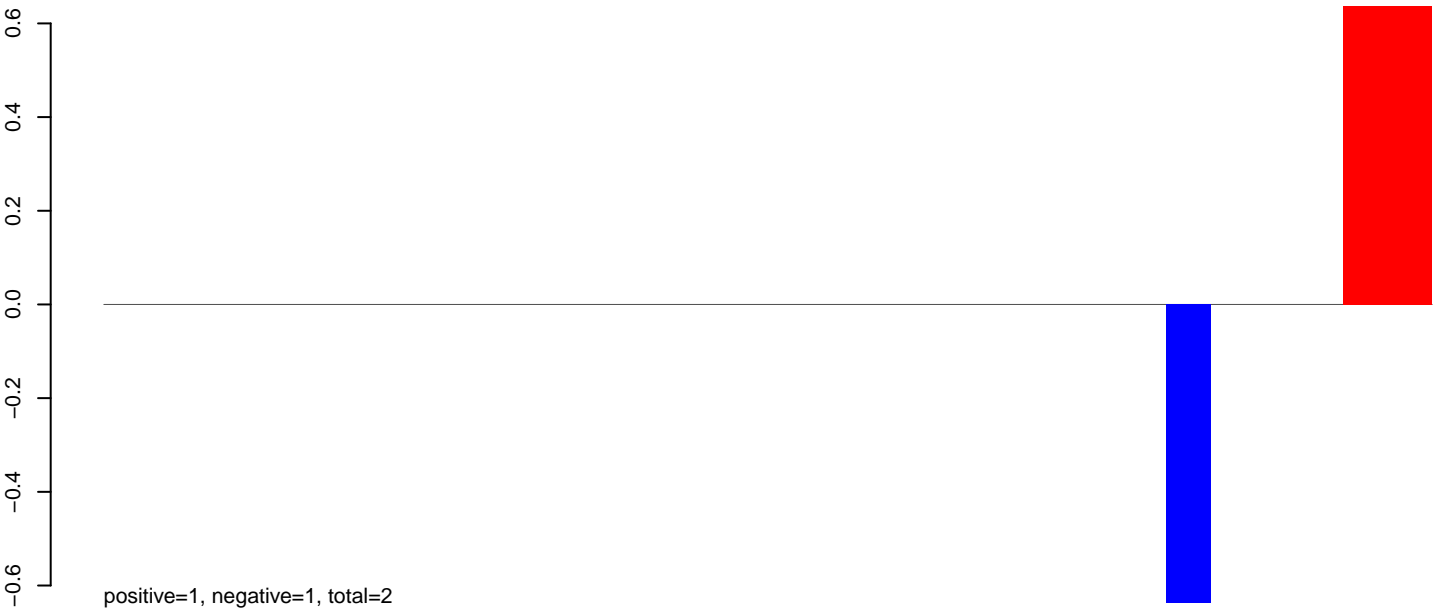


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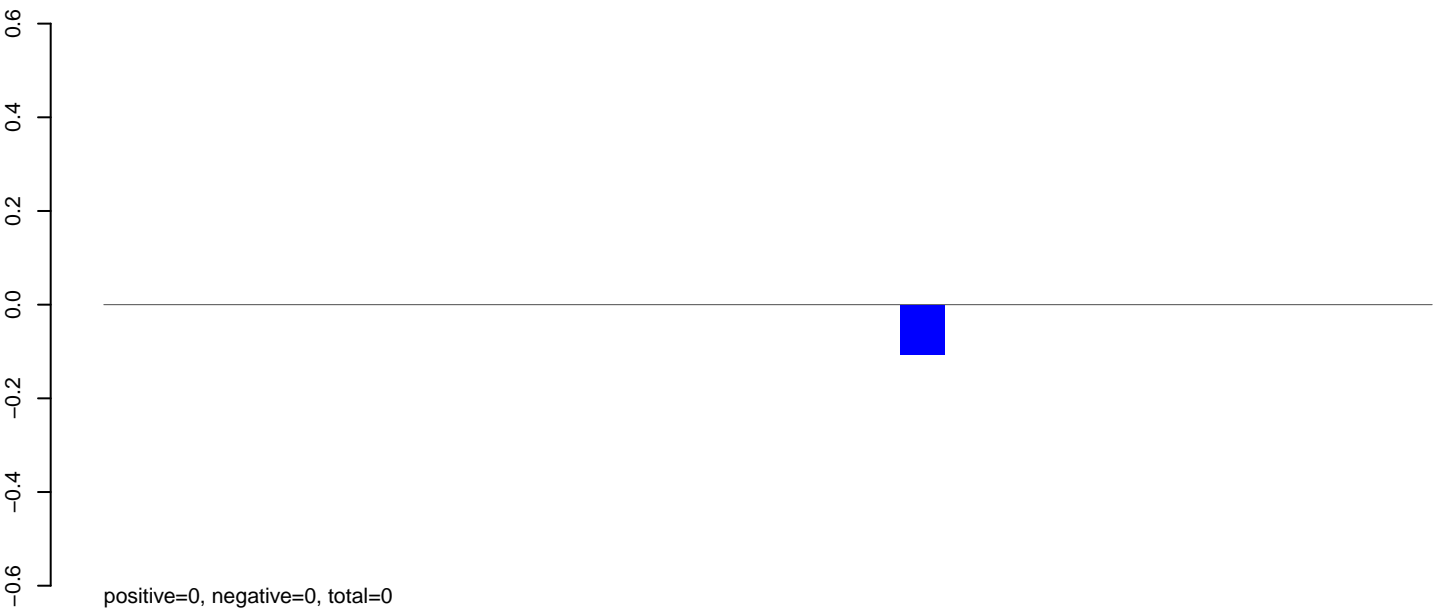


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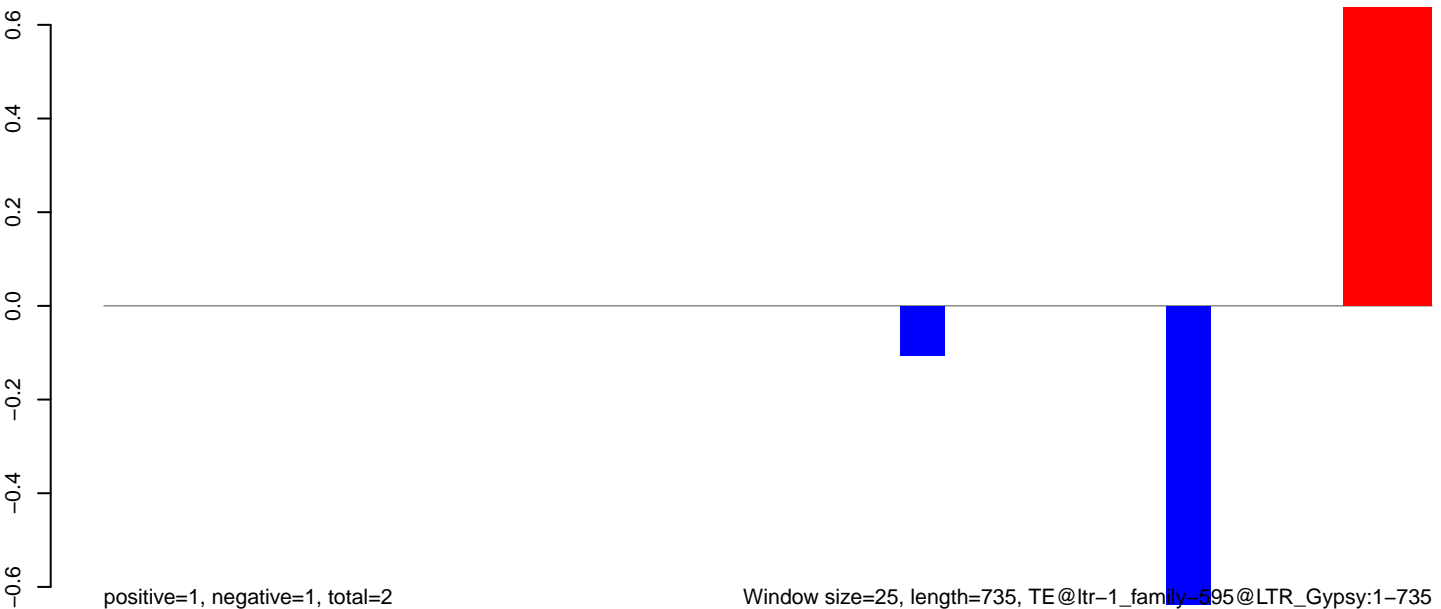
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AeAlbo_Larv_OA.24_35.rep

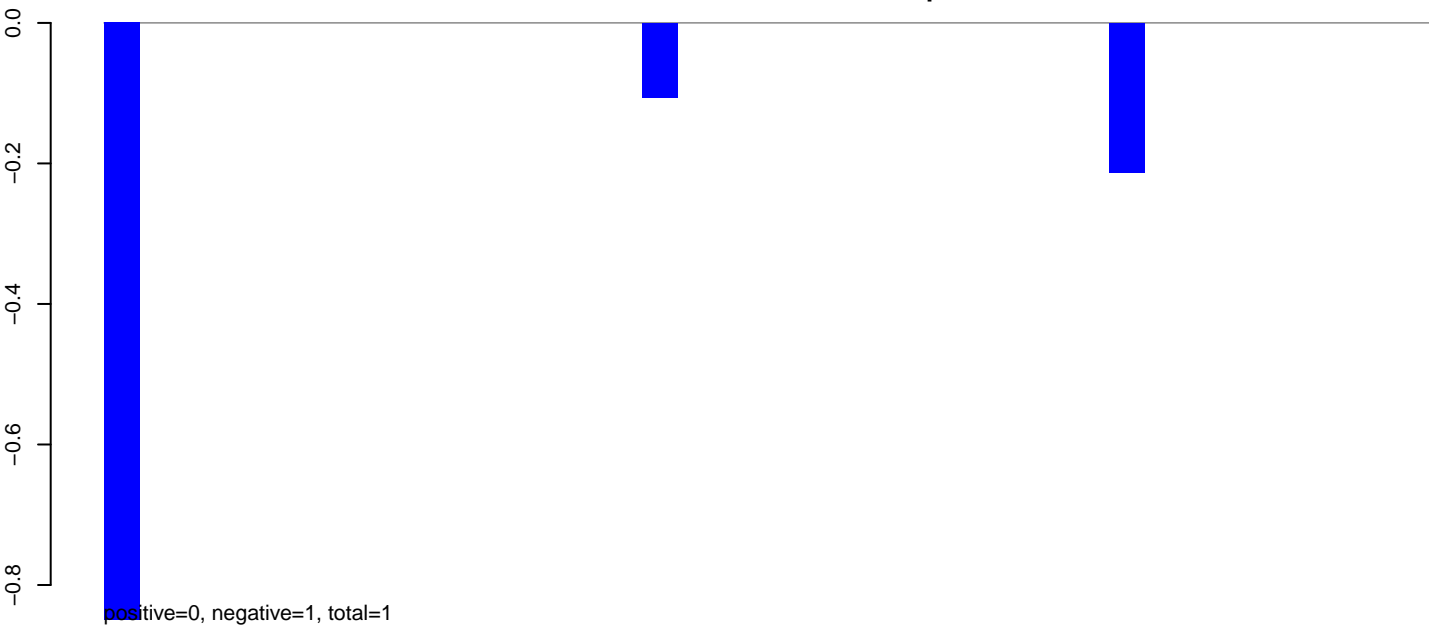


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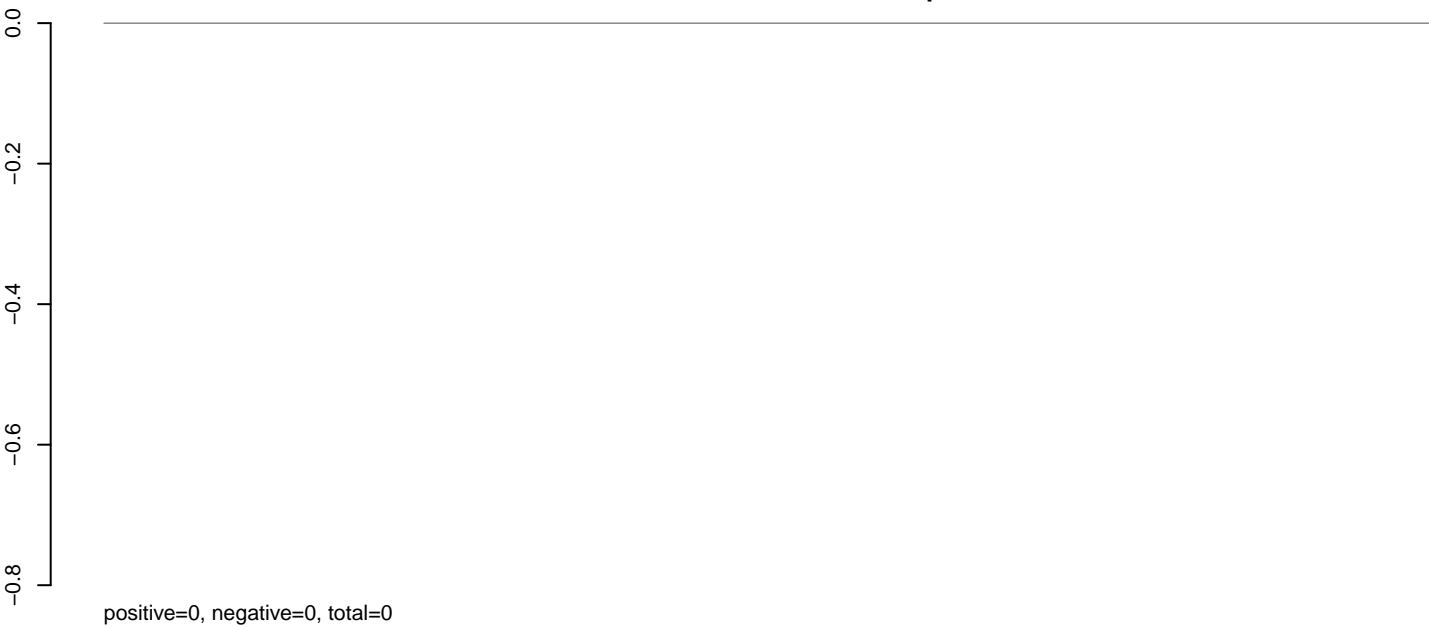


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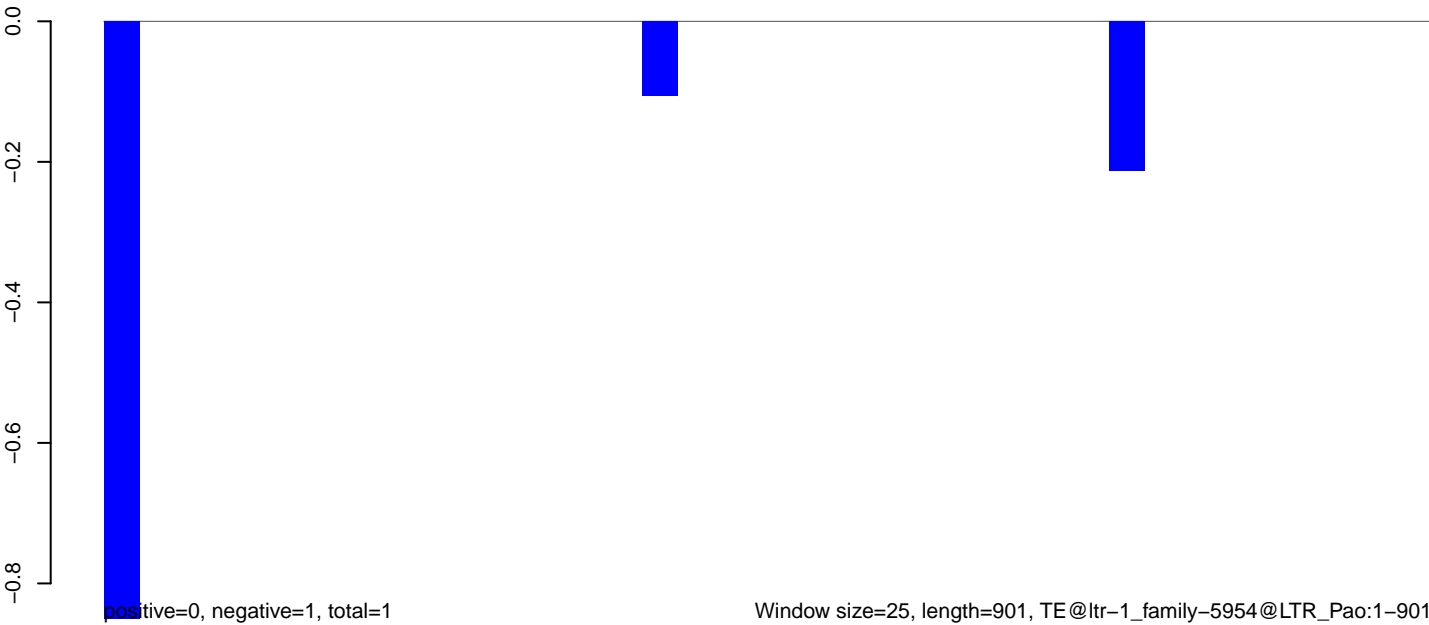
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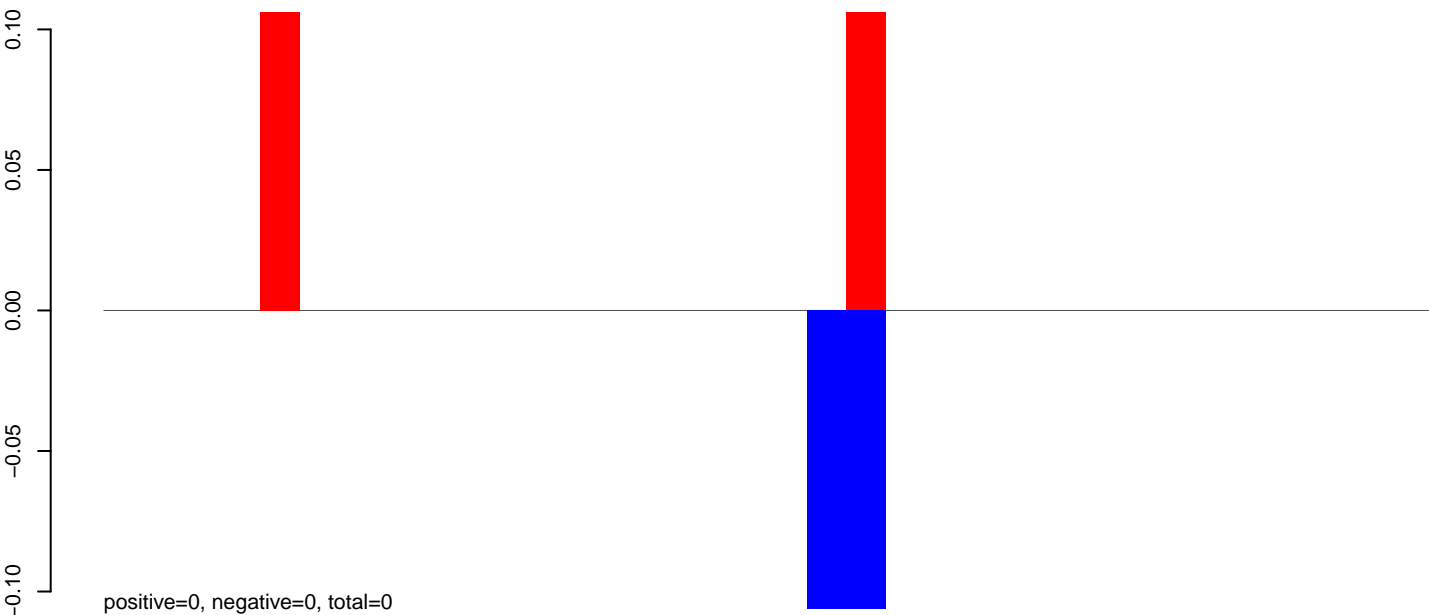
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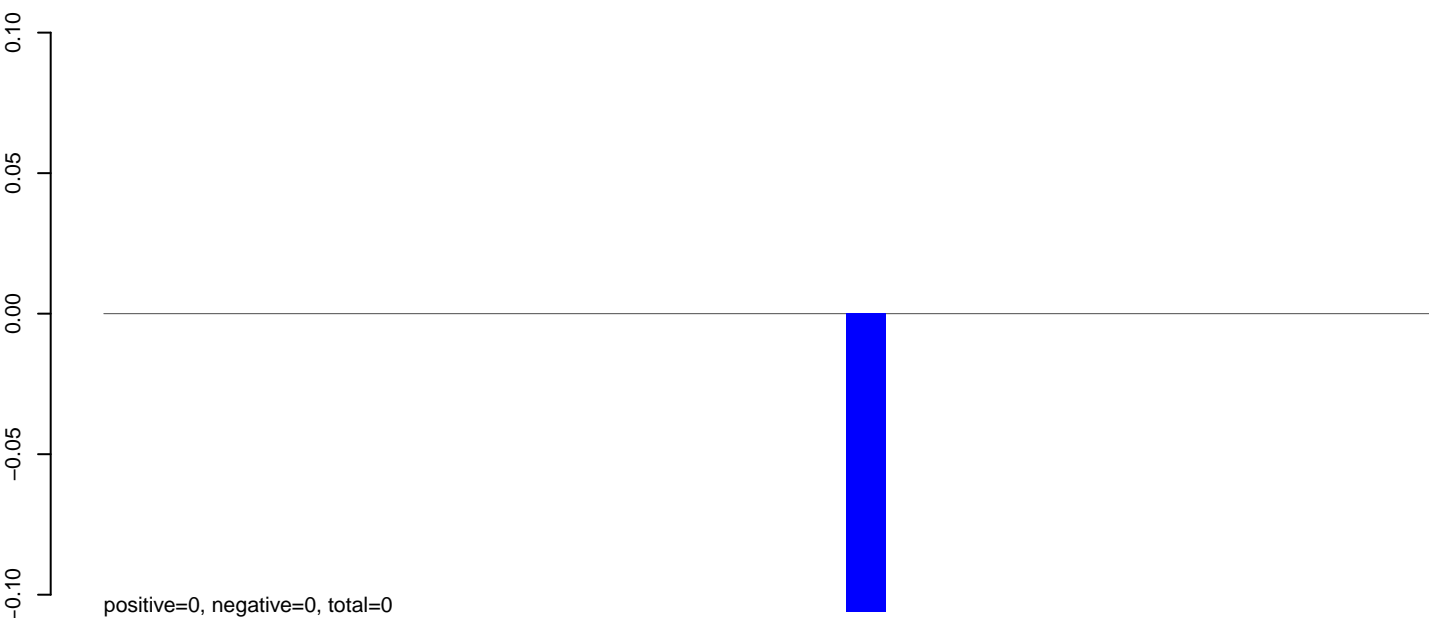
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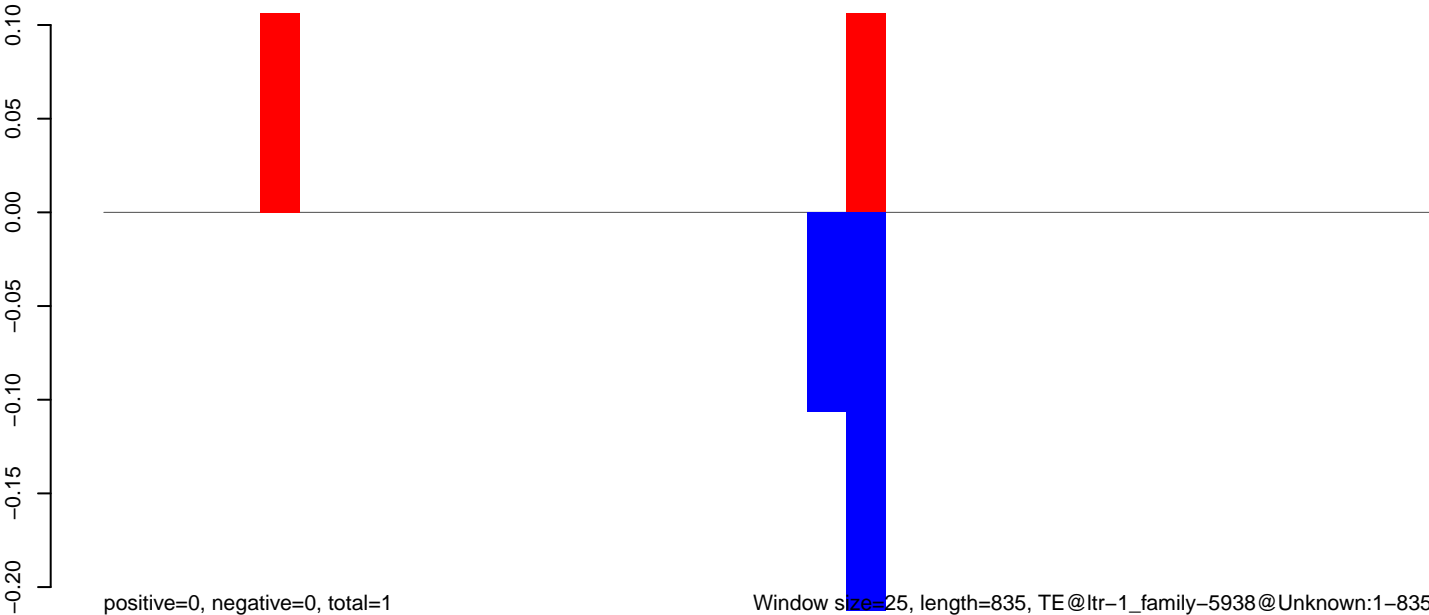
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AeAlbo_Larv_OA.24_35.rep



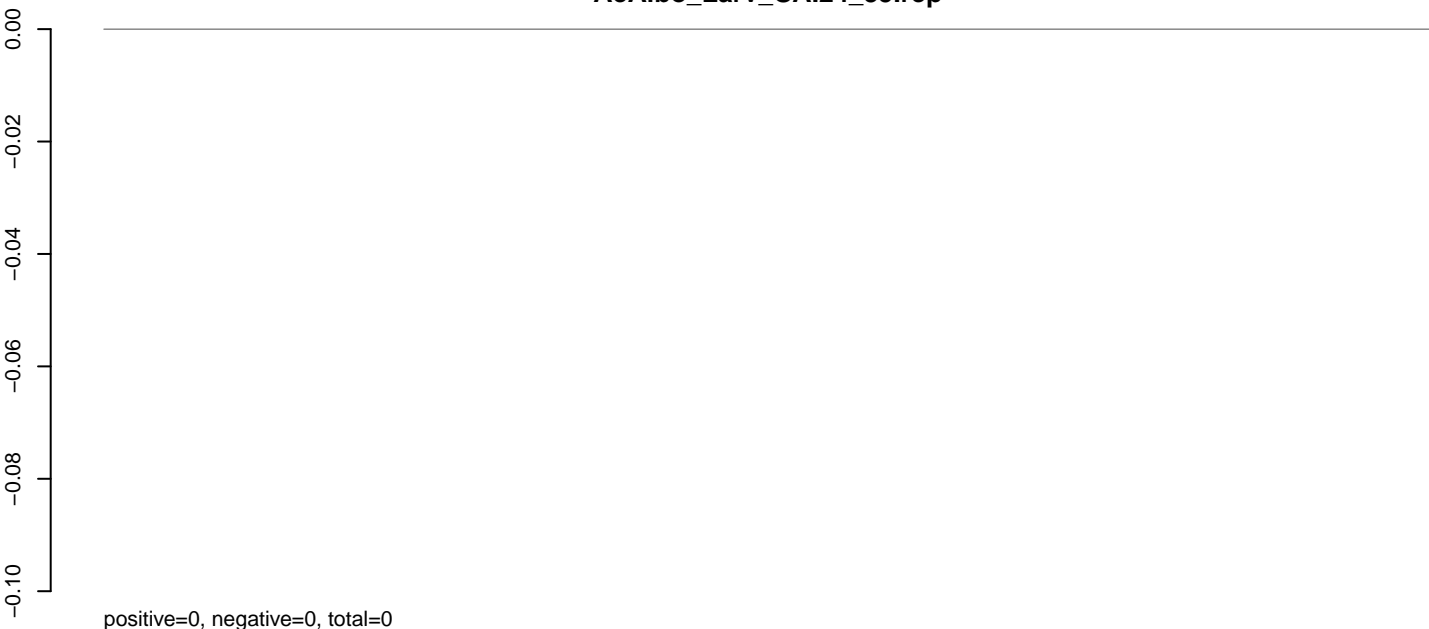
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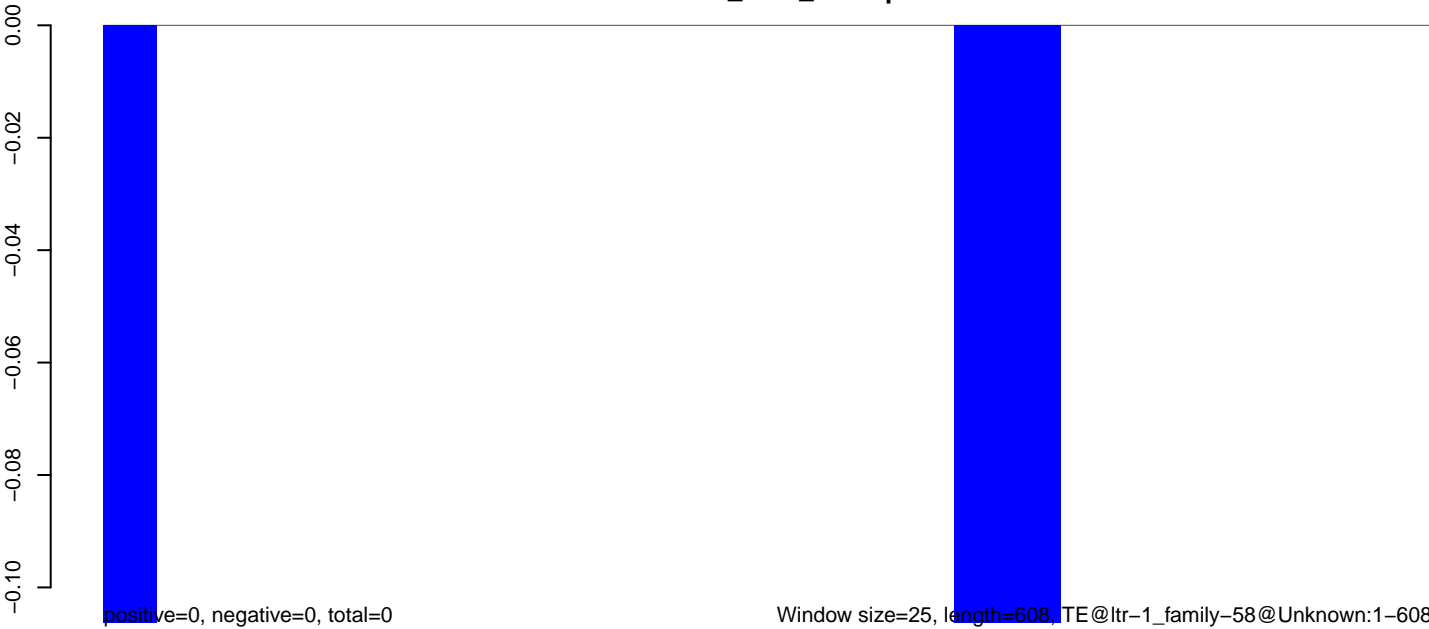
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AeAlbo_Larv_OA.rep



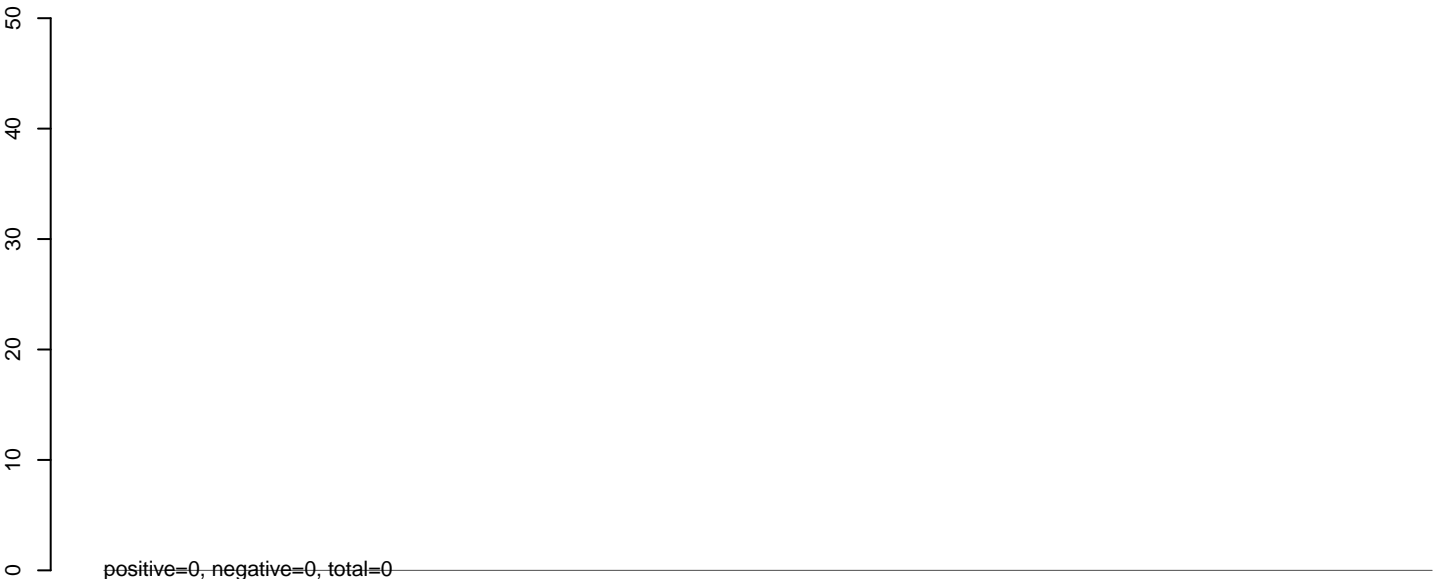
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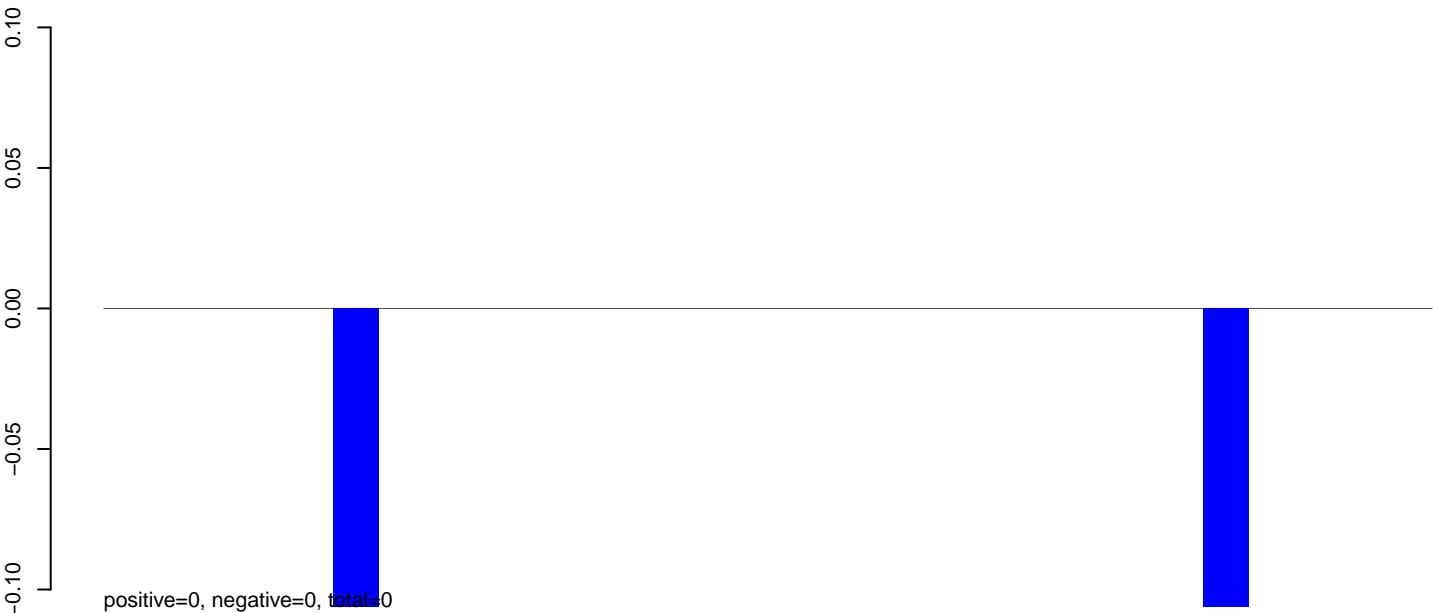
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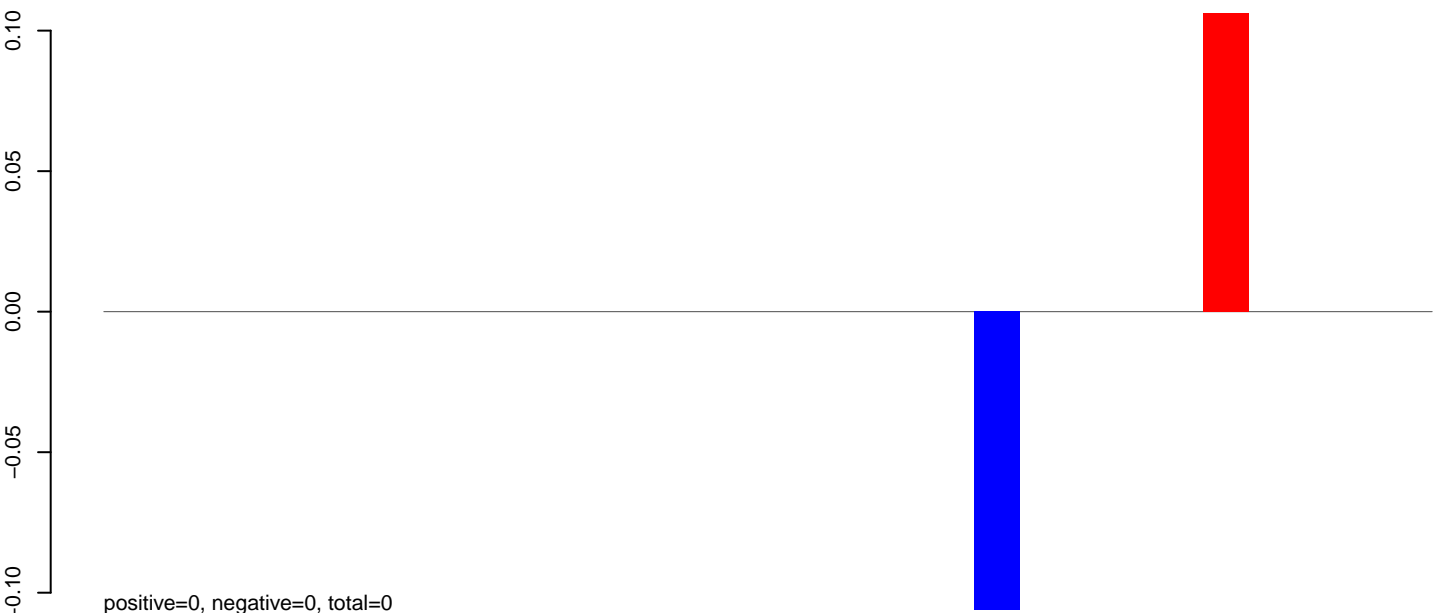
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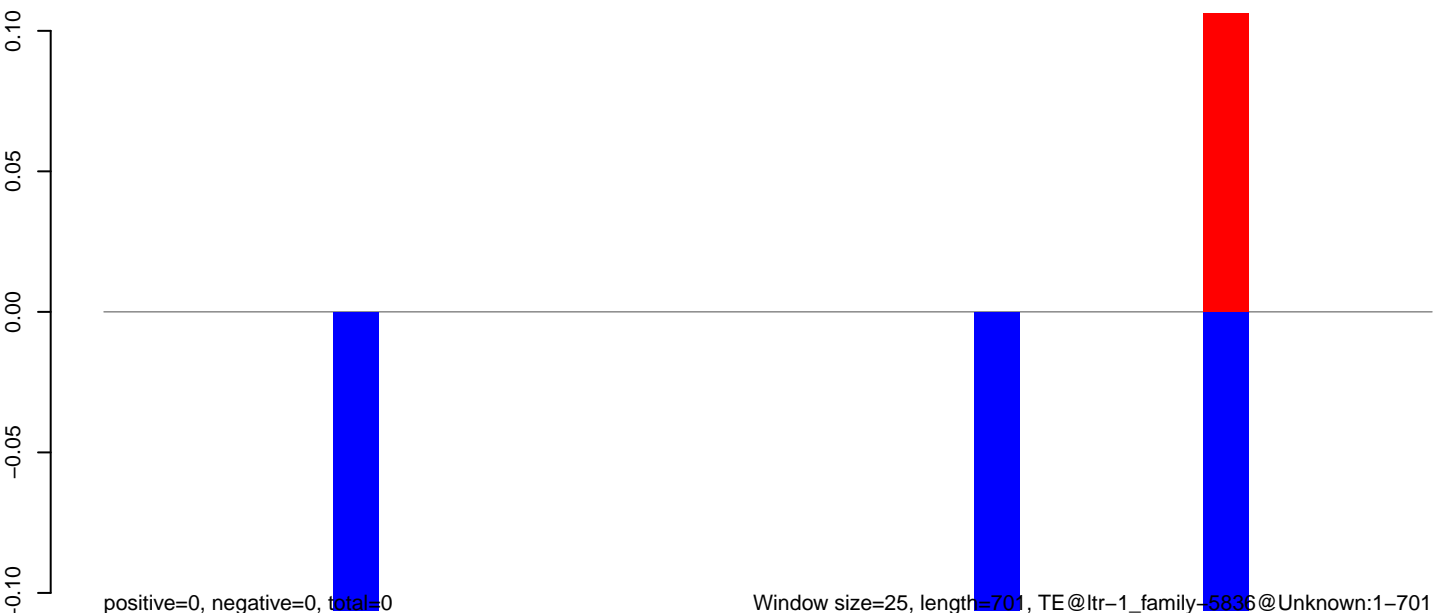
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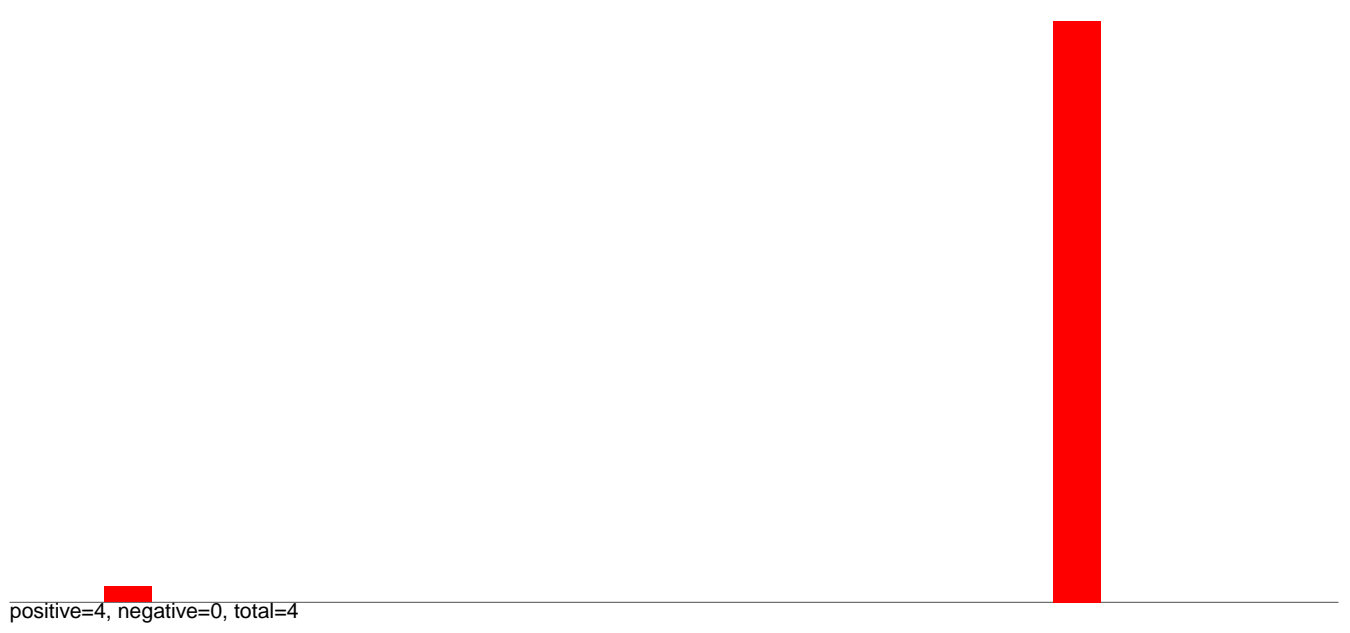
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AeAlbo_Larv_OA.rep



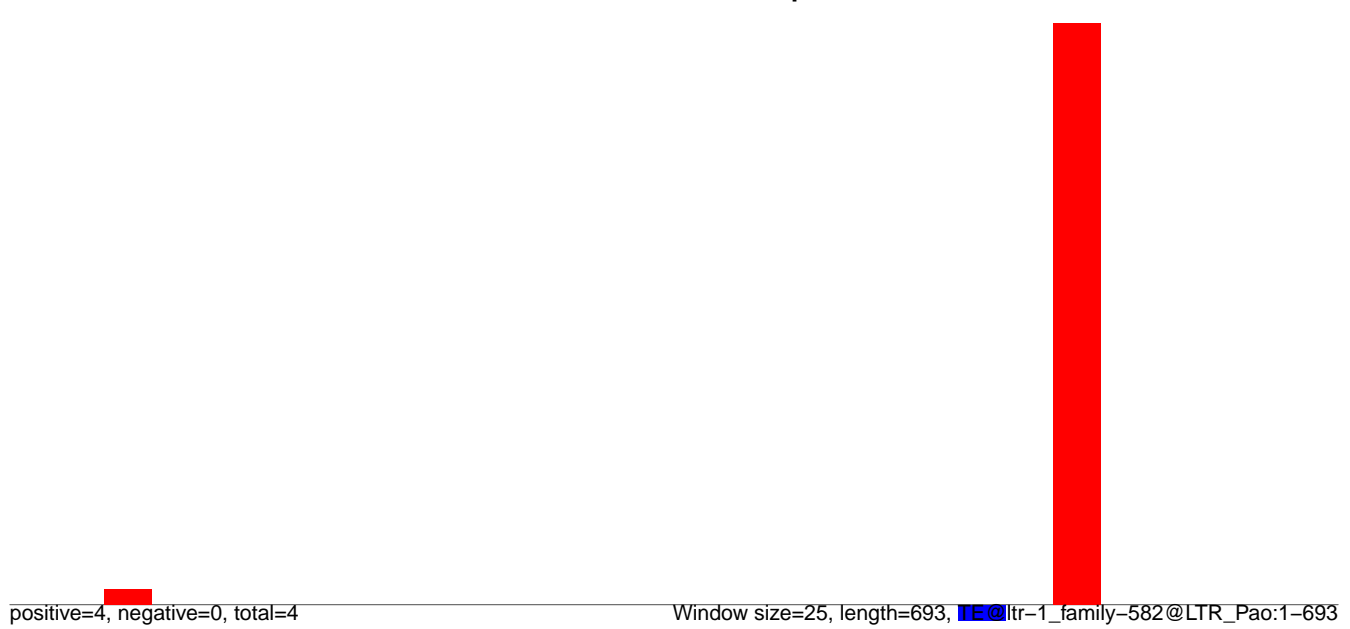
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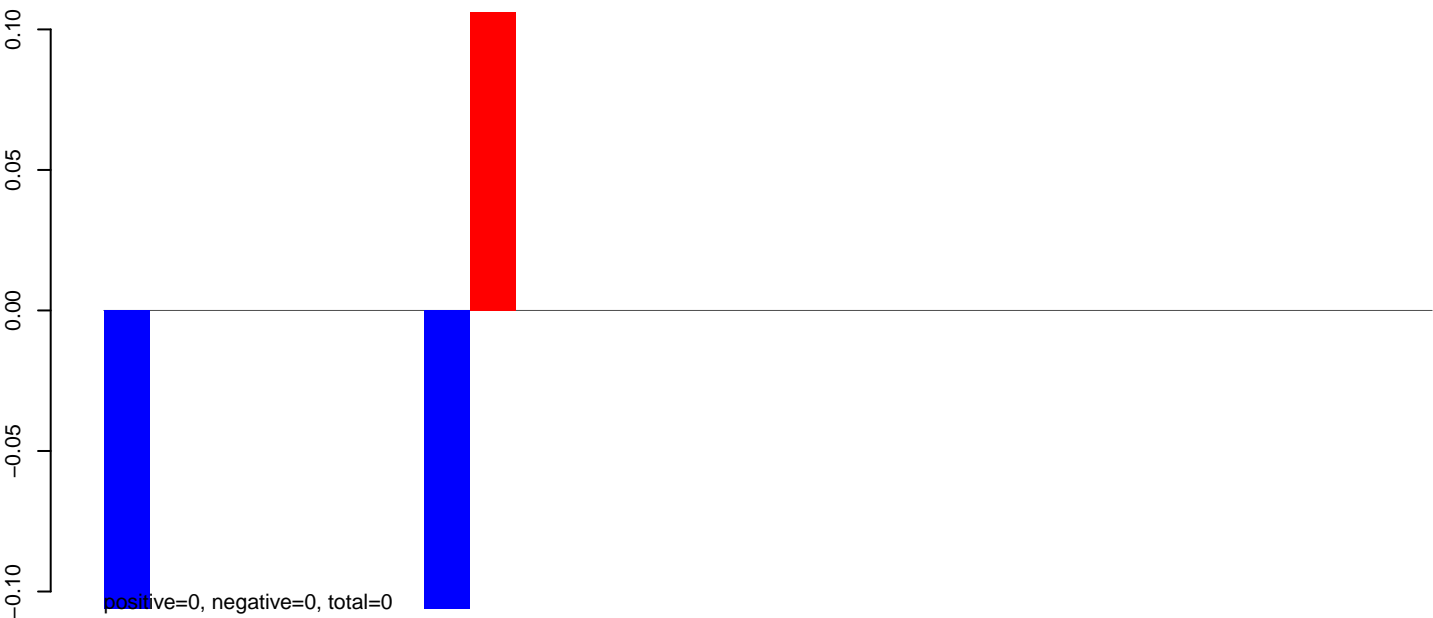


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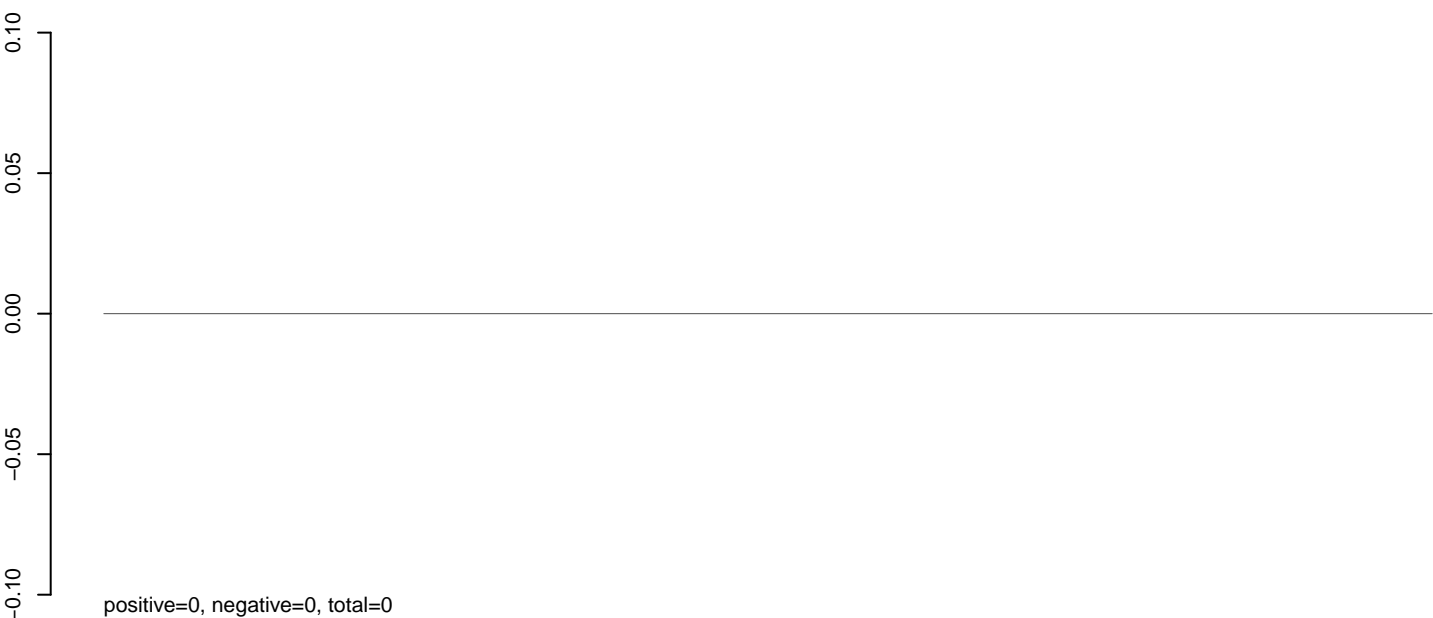


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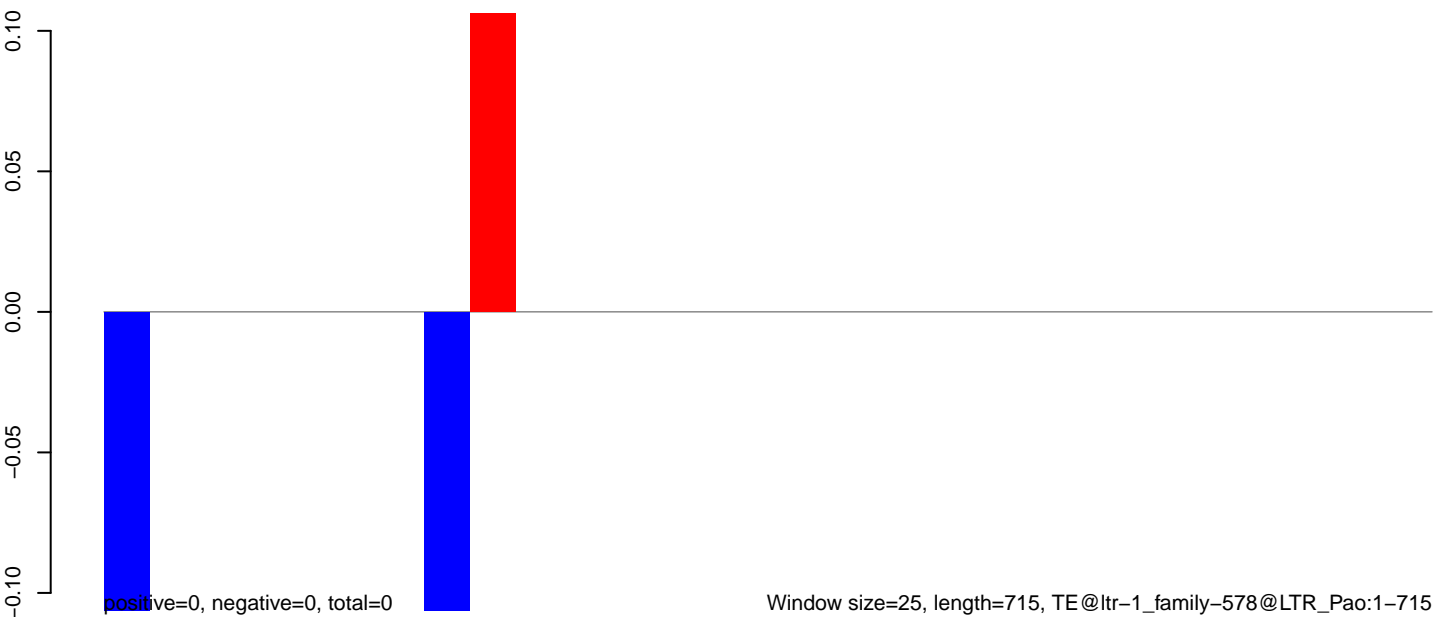
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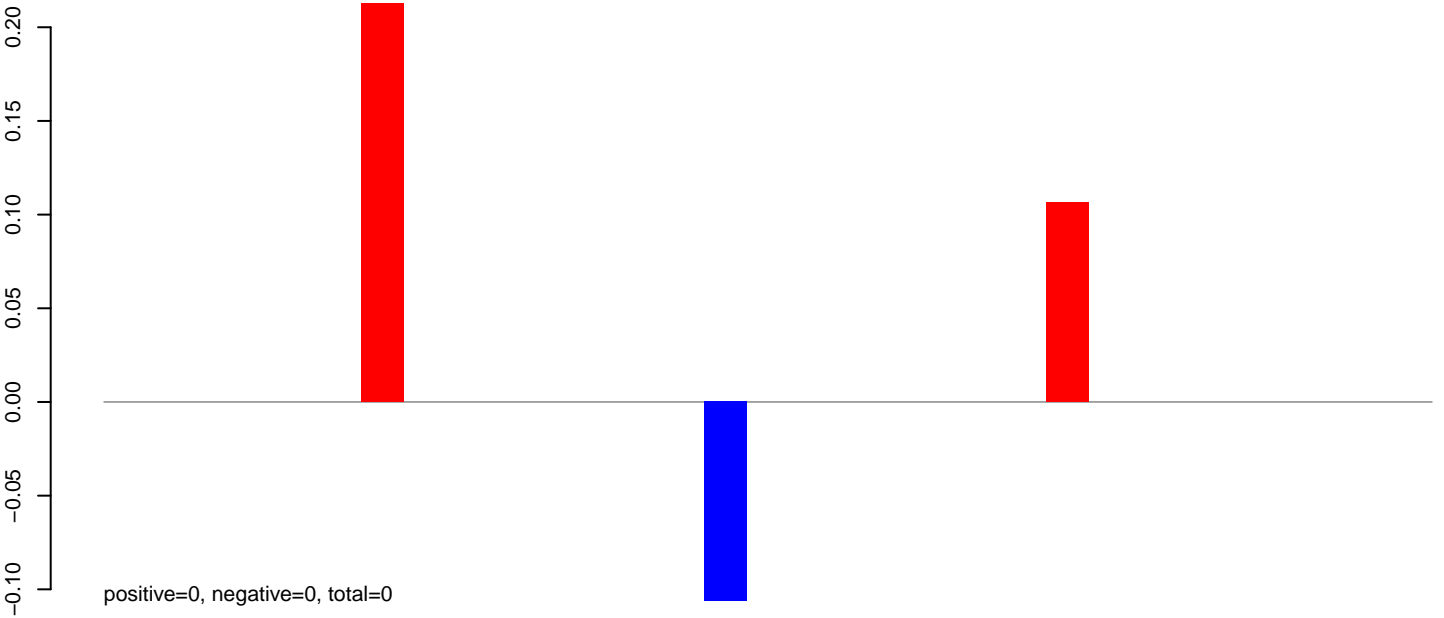
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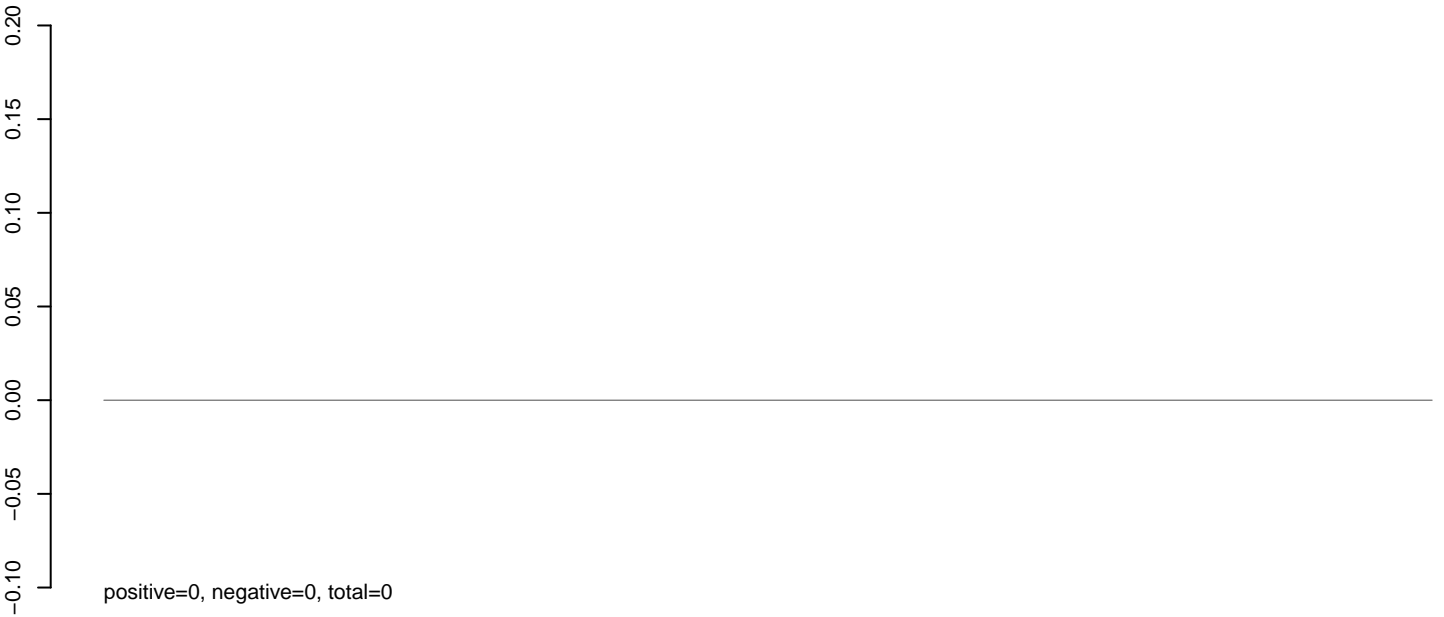
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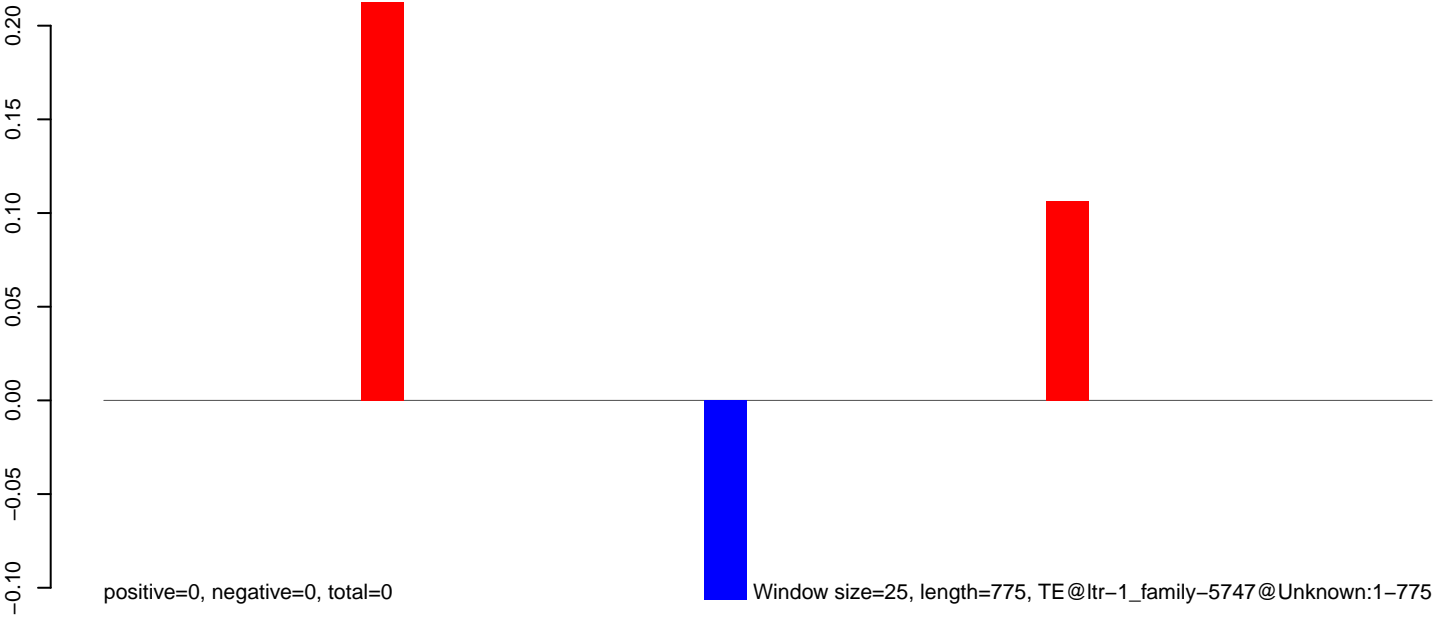
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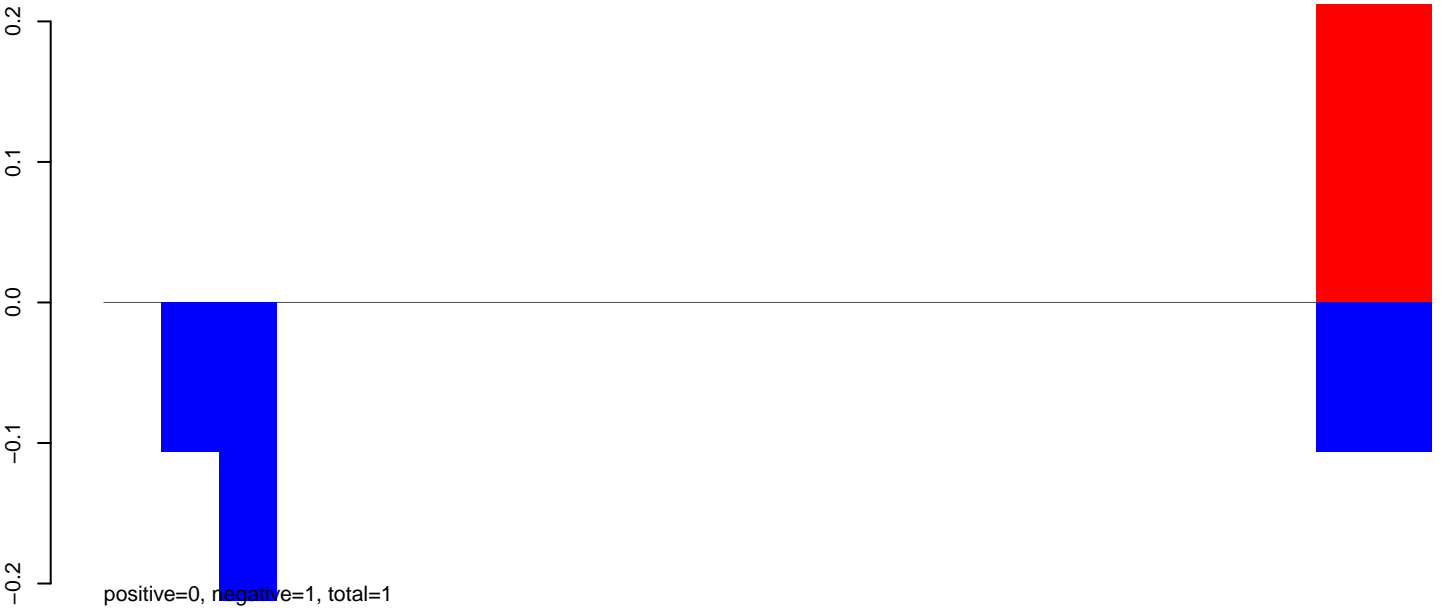
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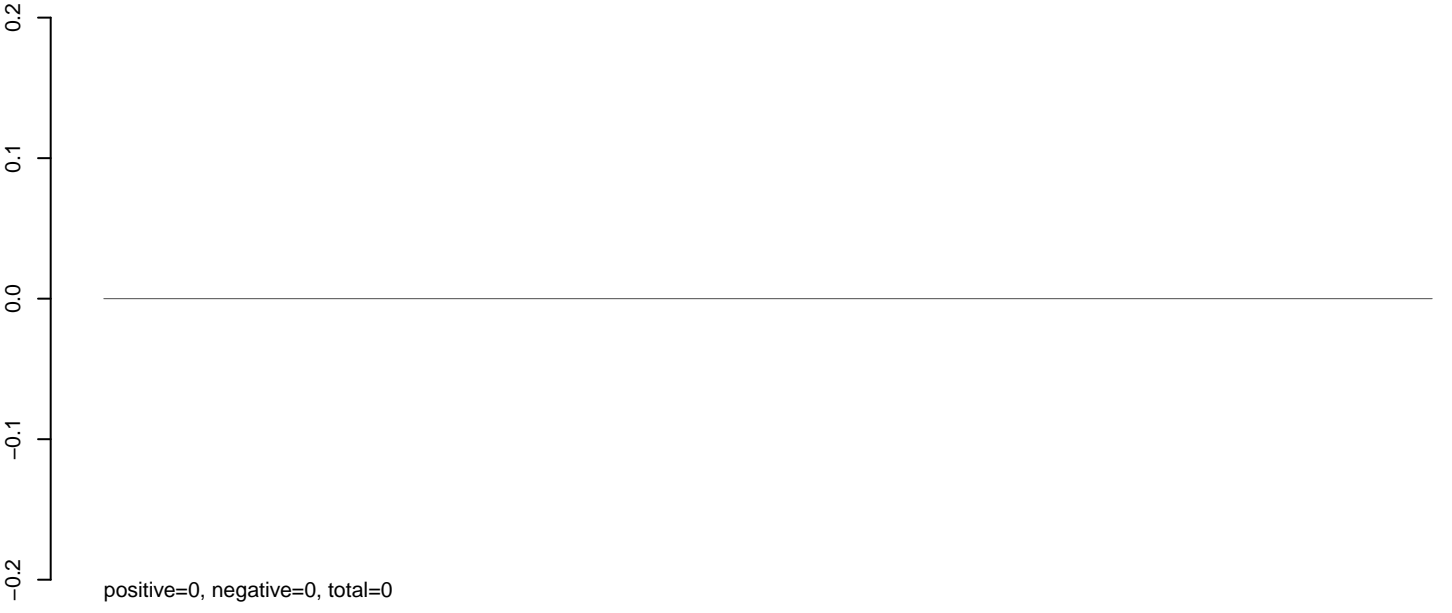
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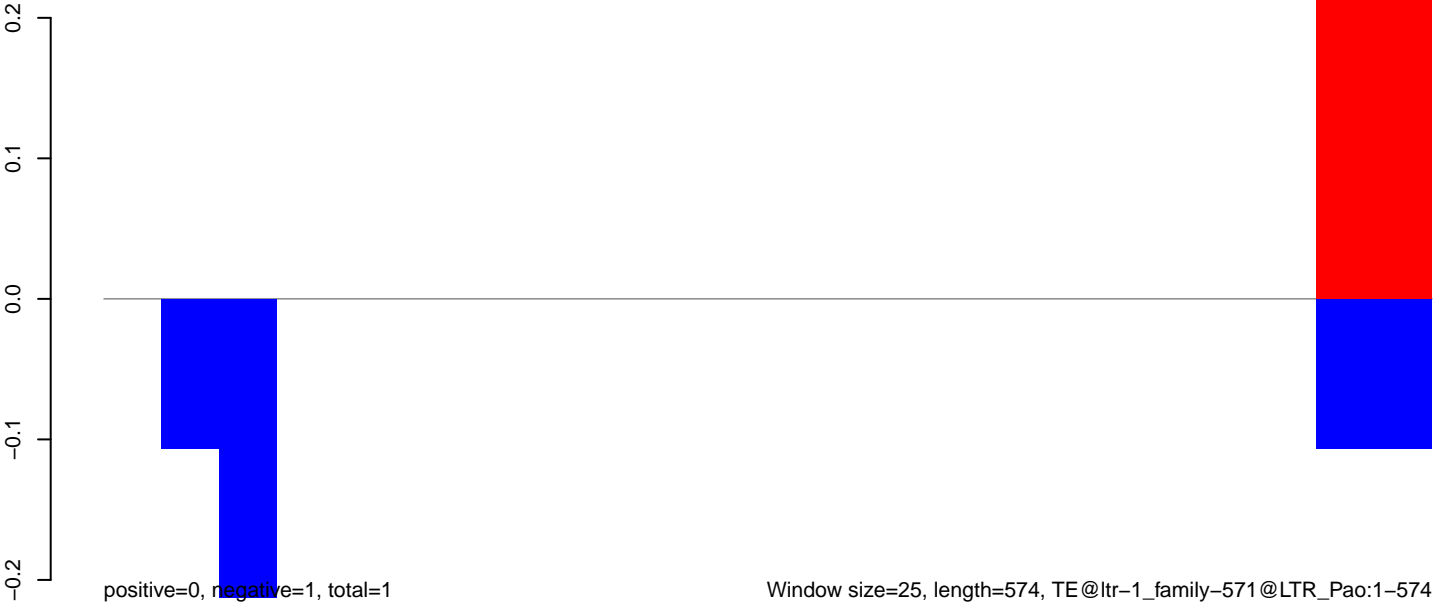
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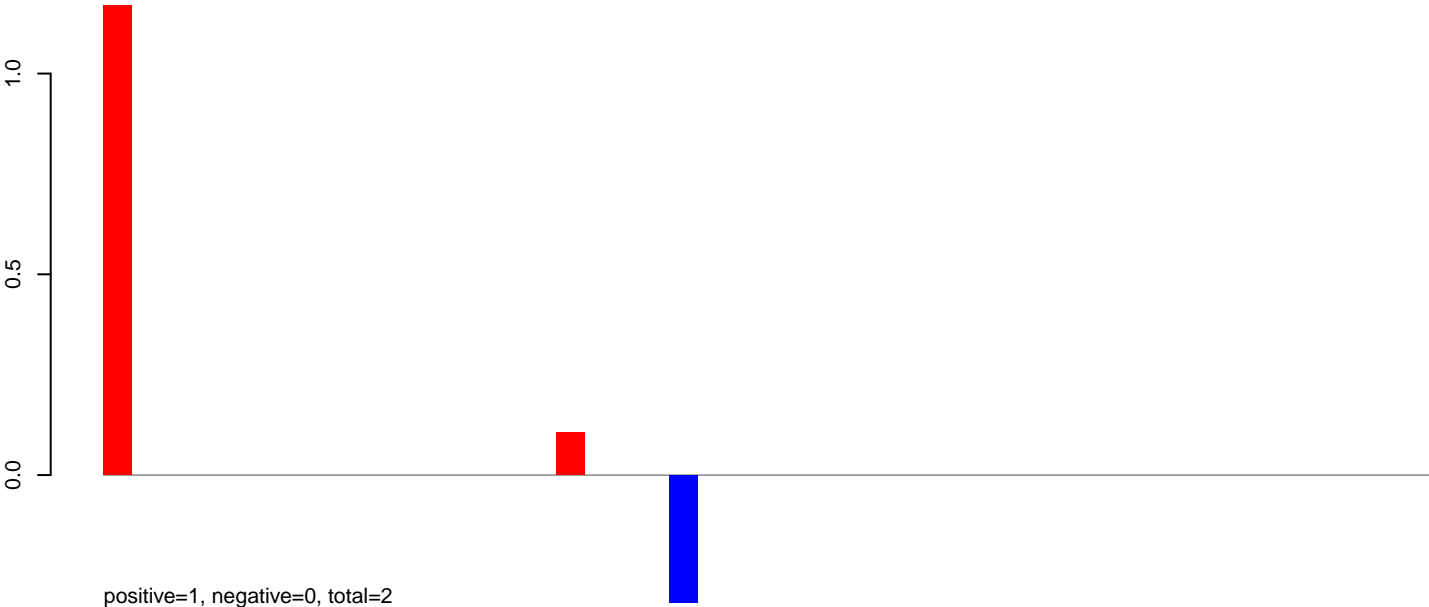
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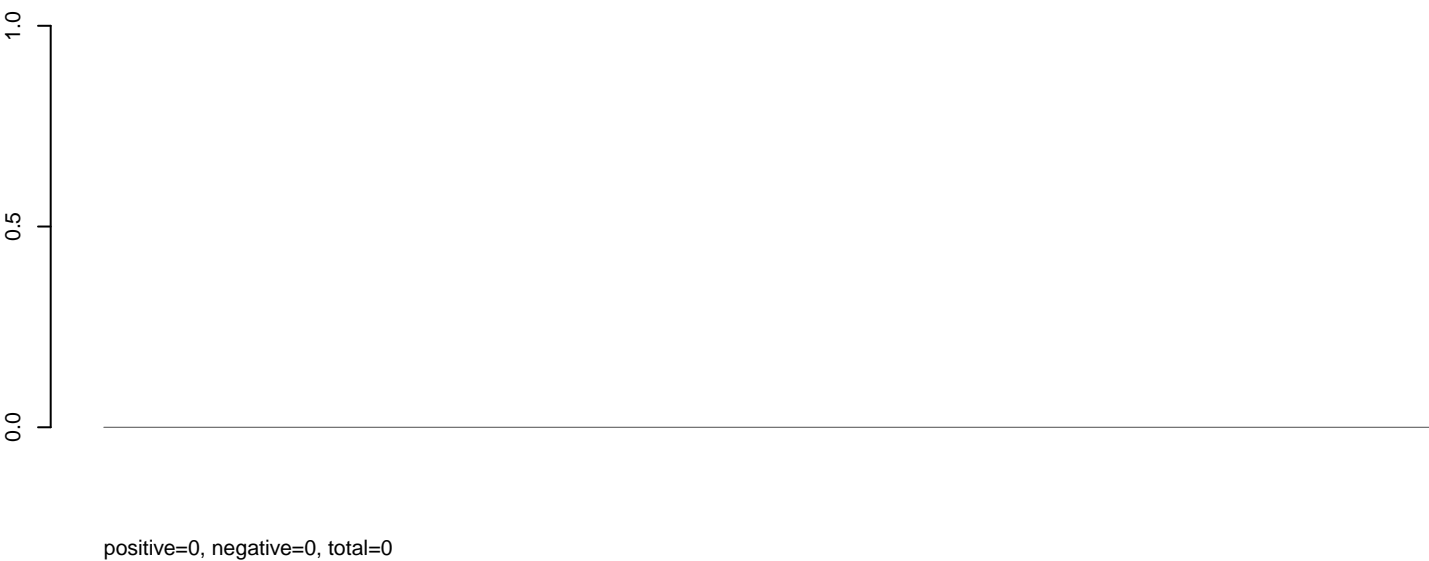
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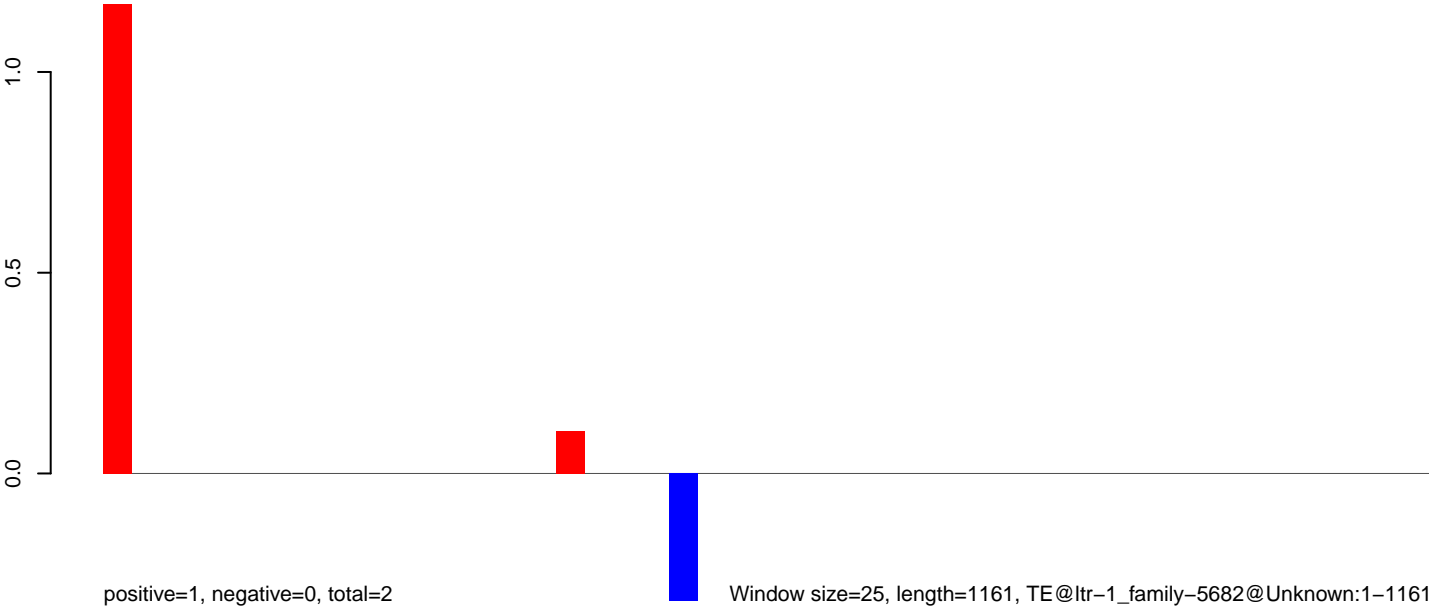
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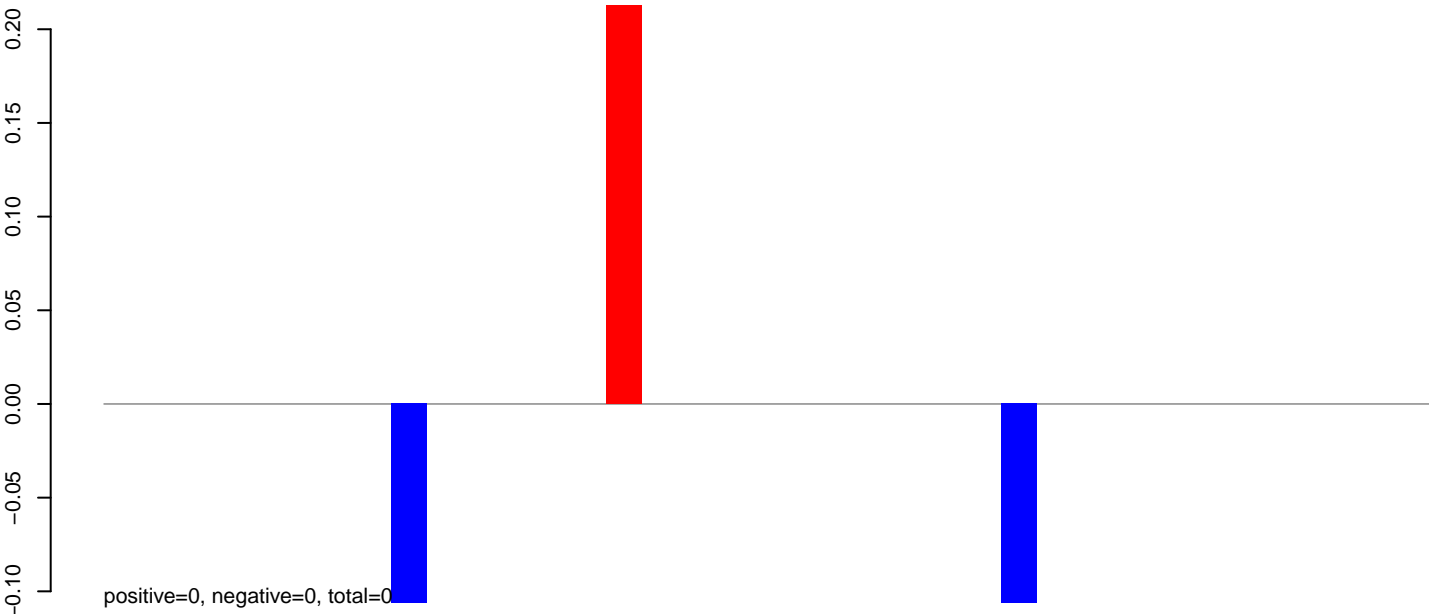
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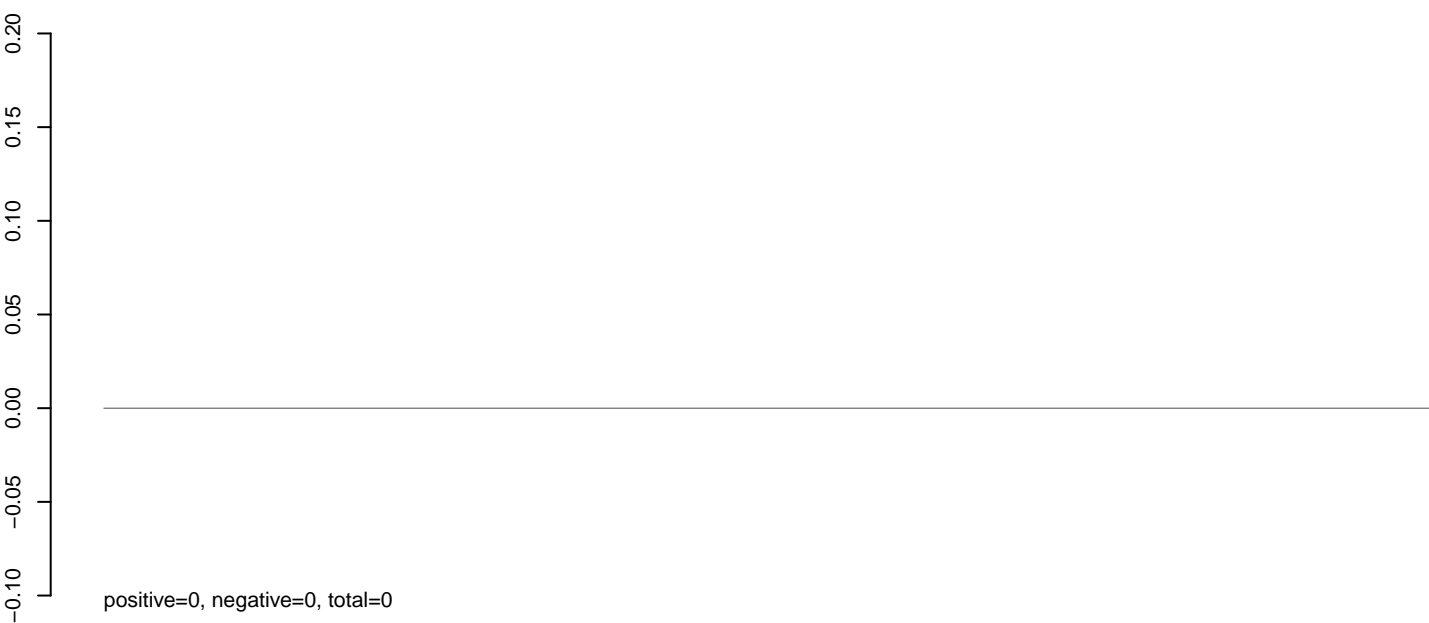
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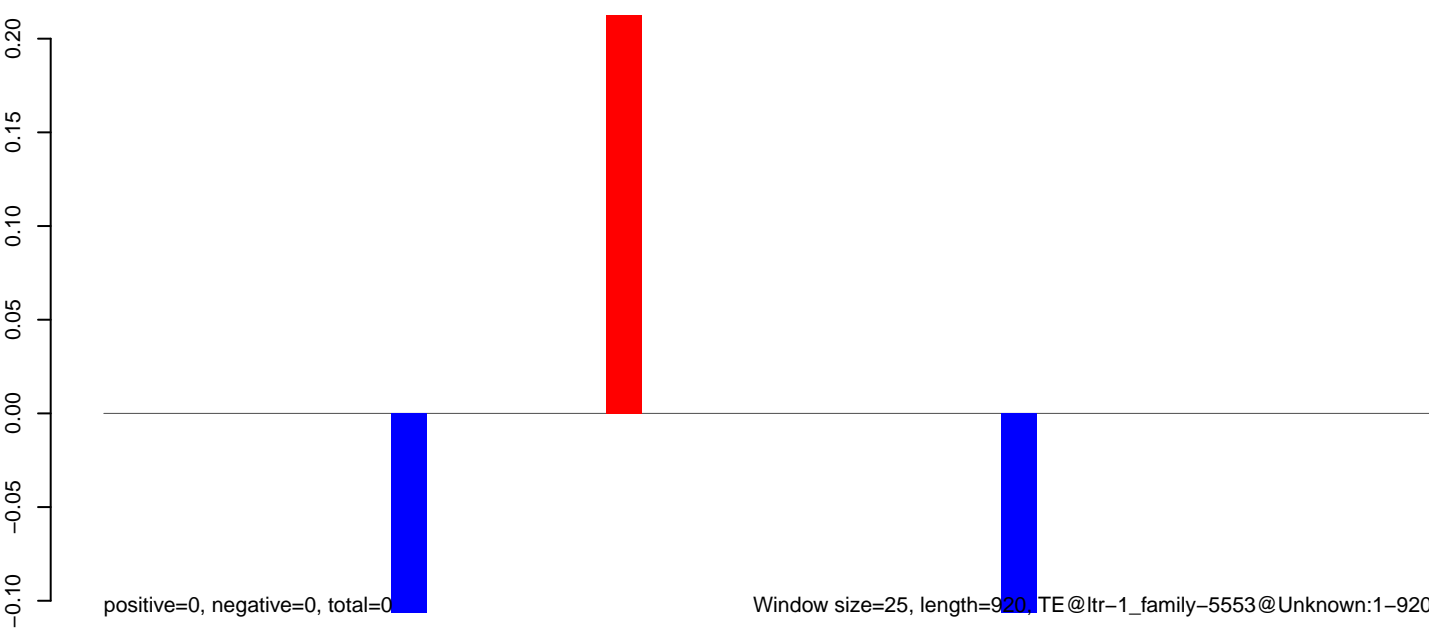
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AeAlbo_Larv_OA.24_35.rep

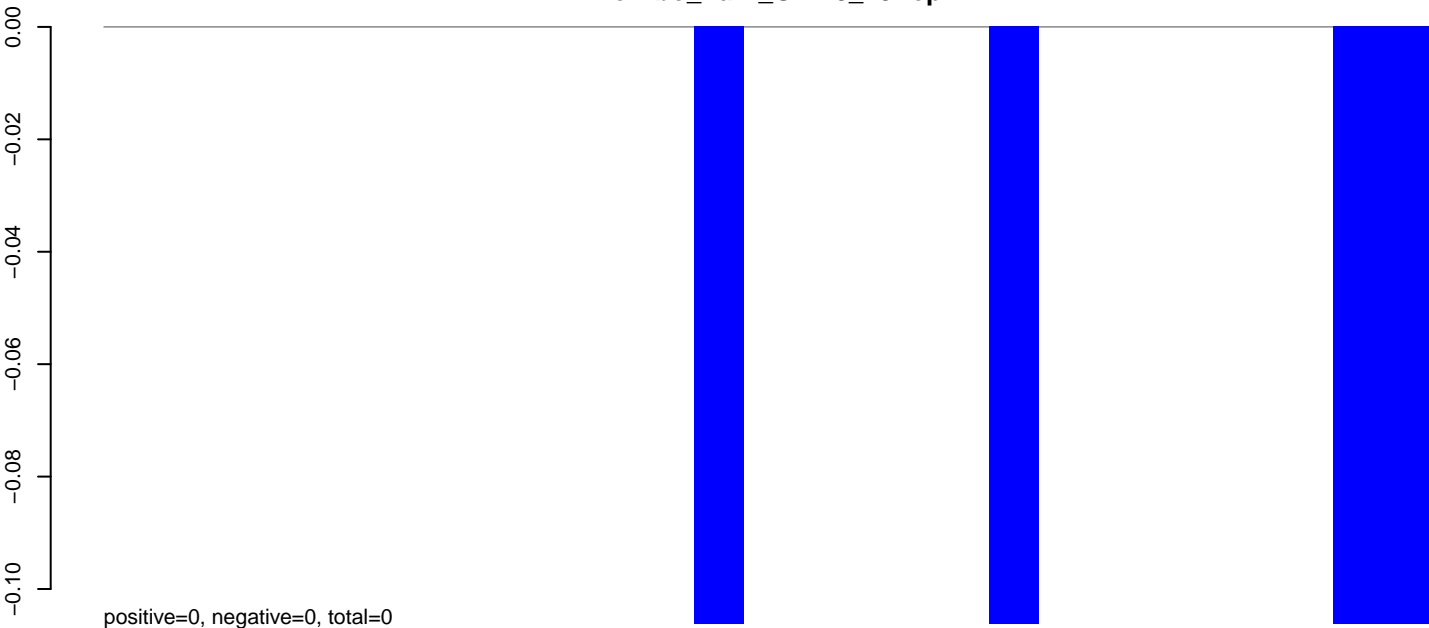


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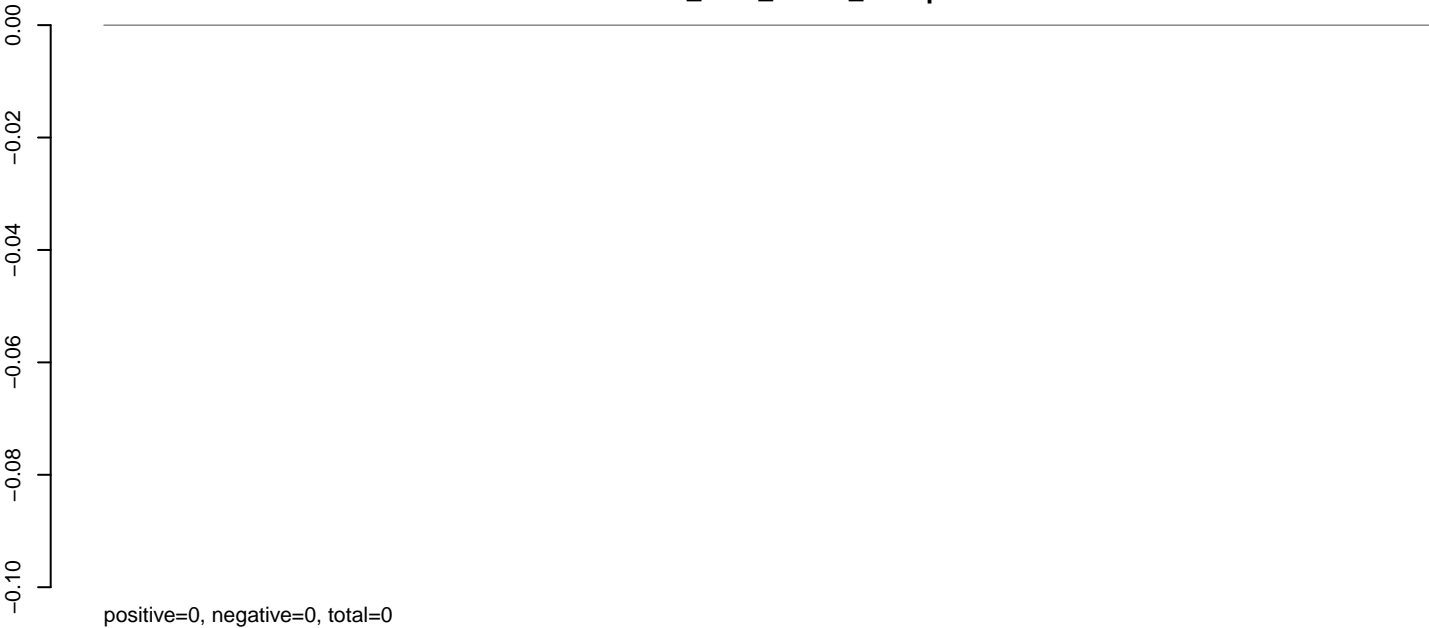


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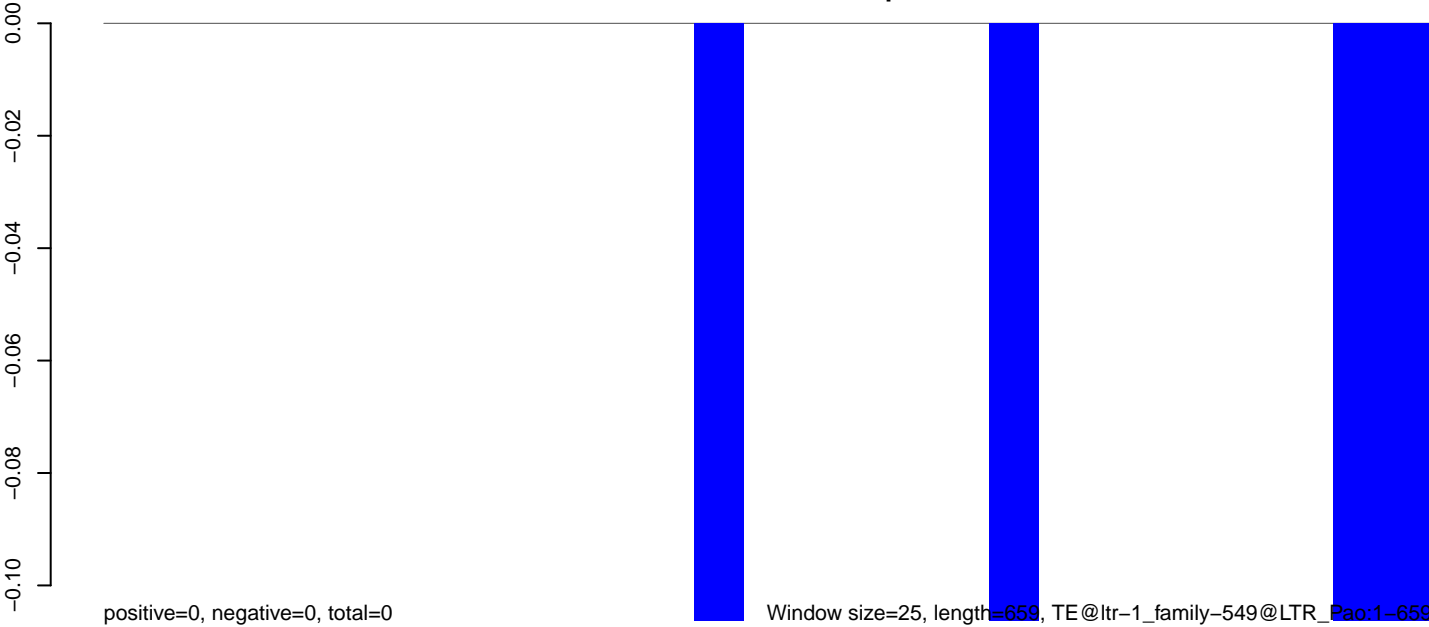
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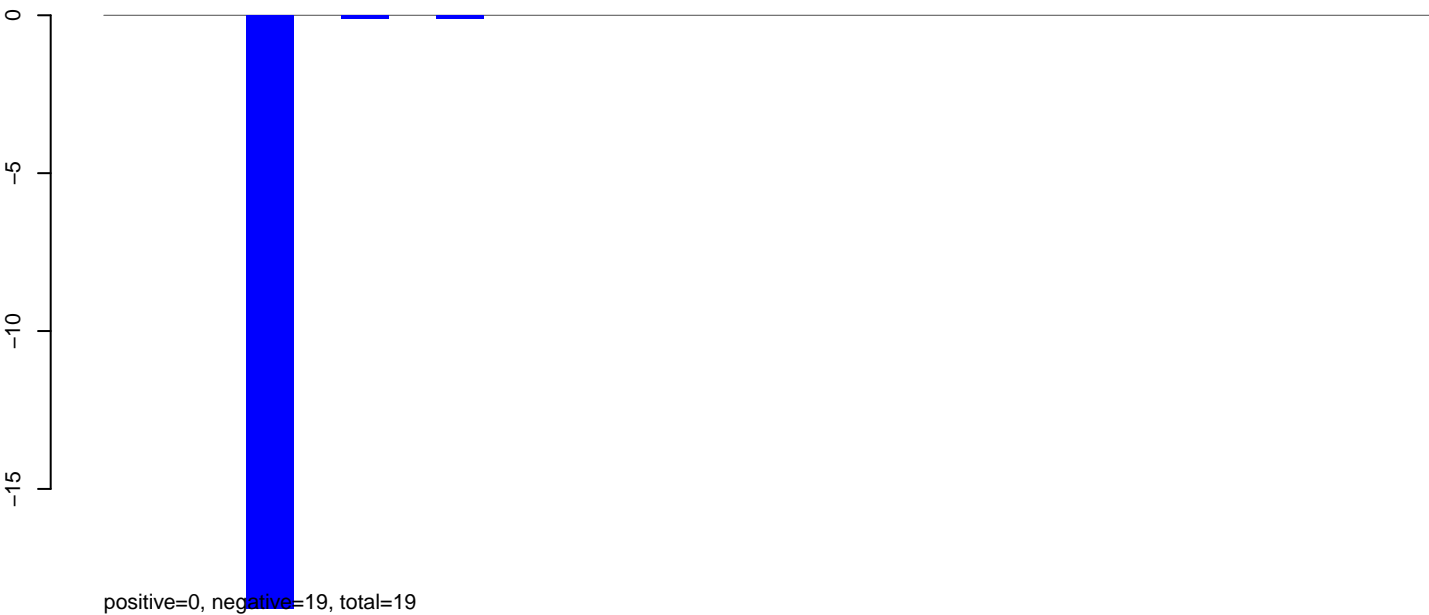


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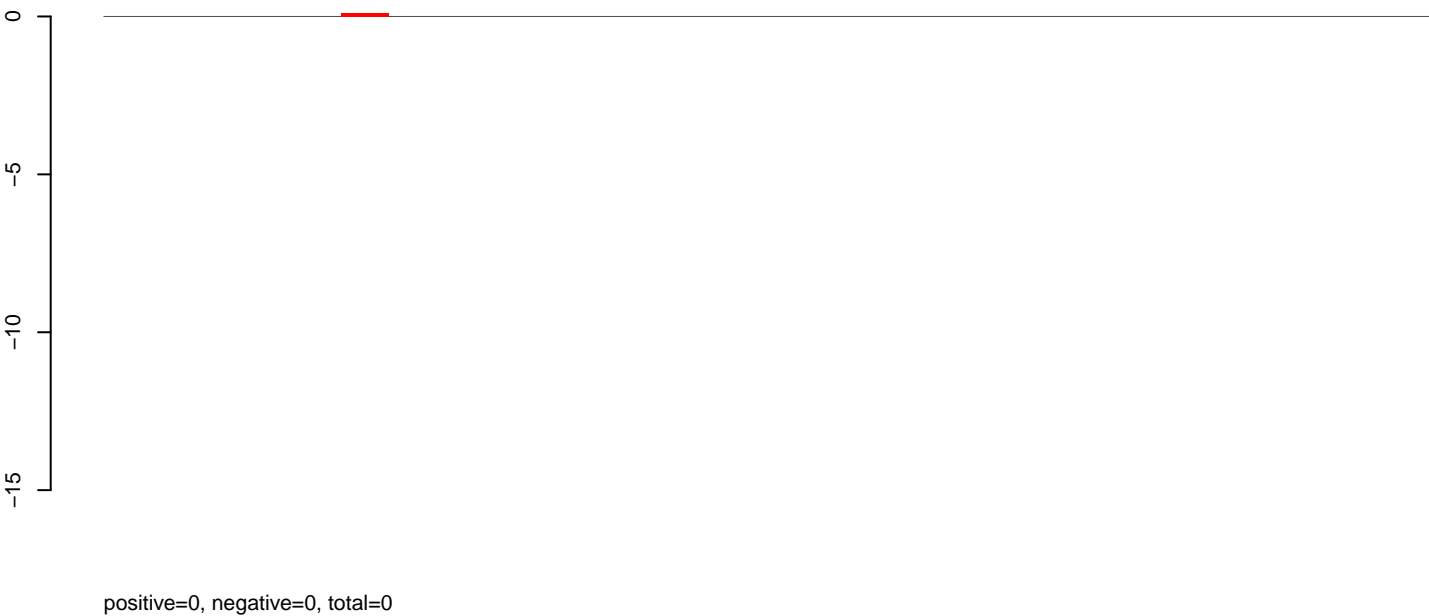


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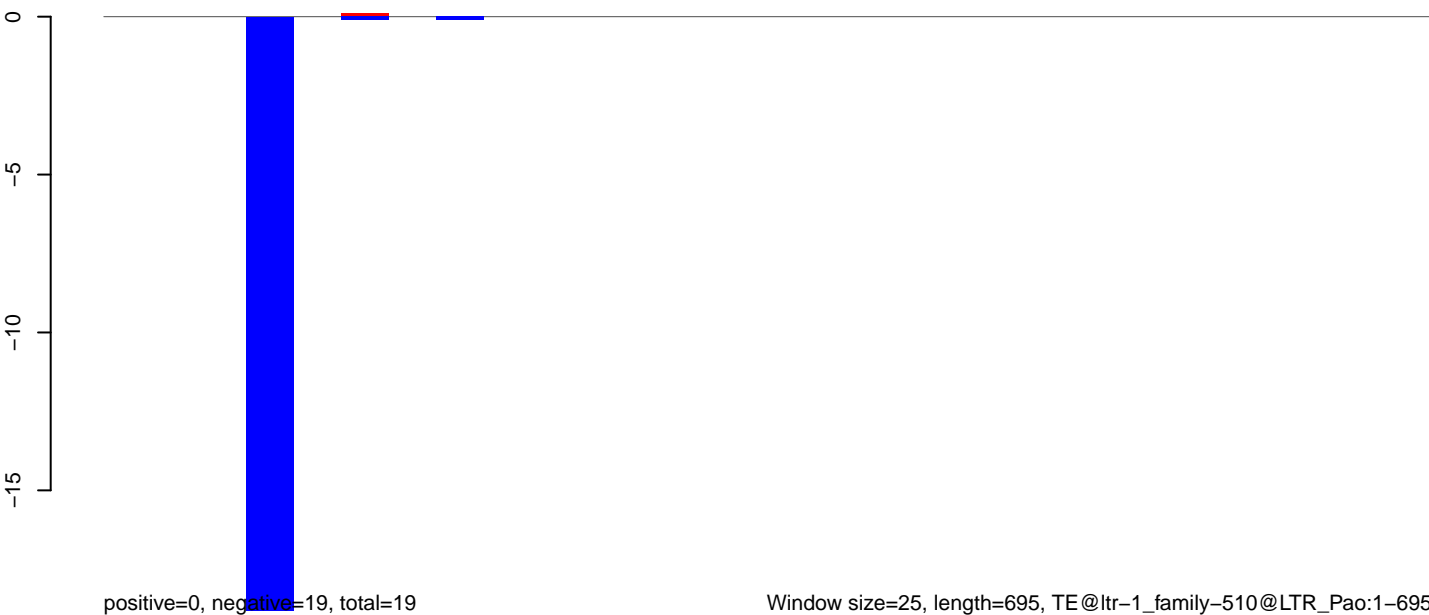
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AeAlbo_Larv_OA.24_35.rep



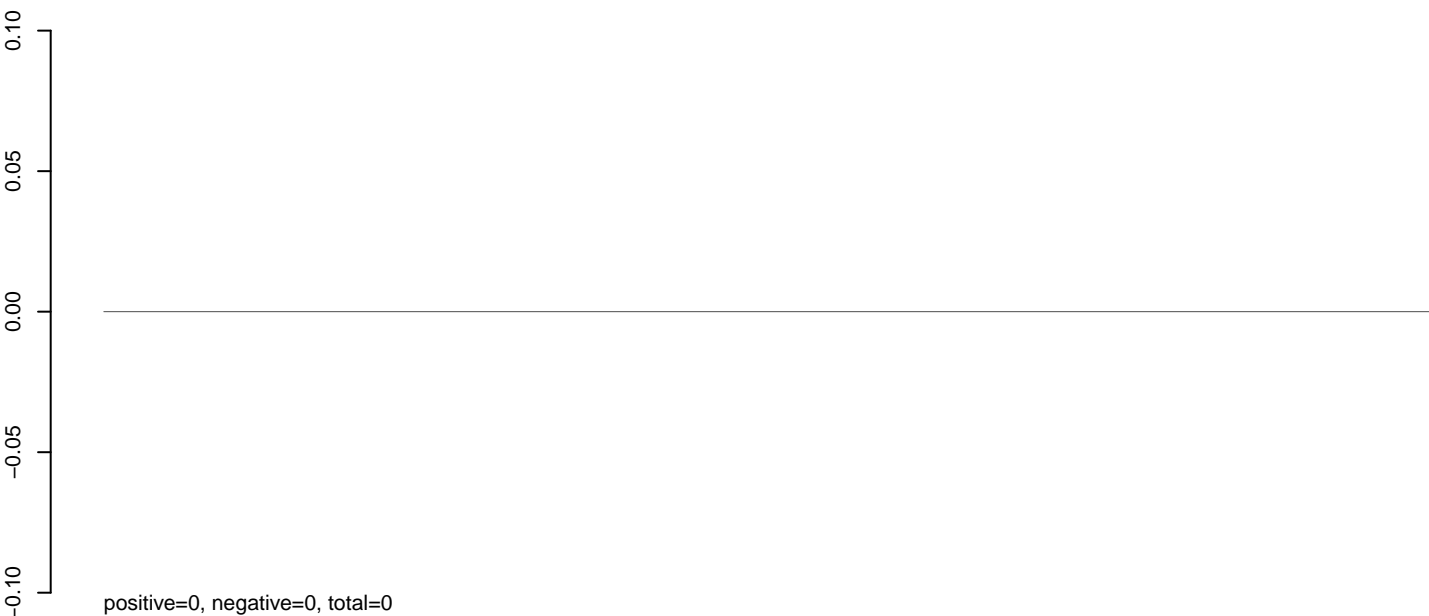
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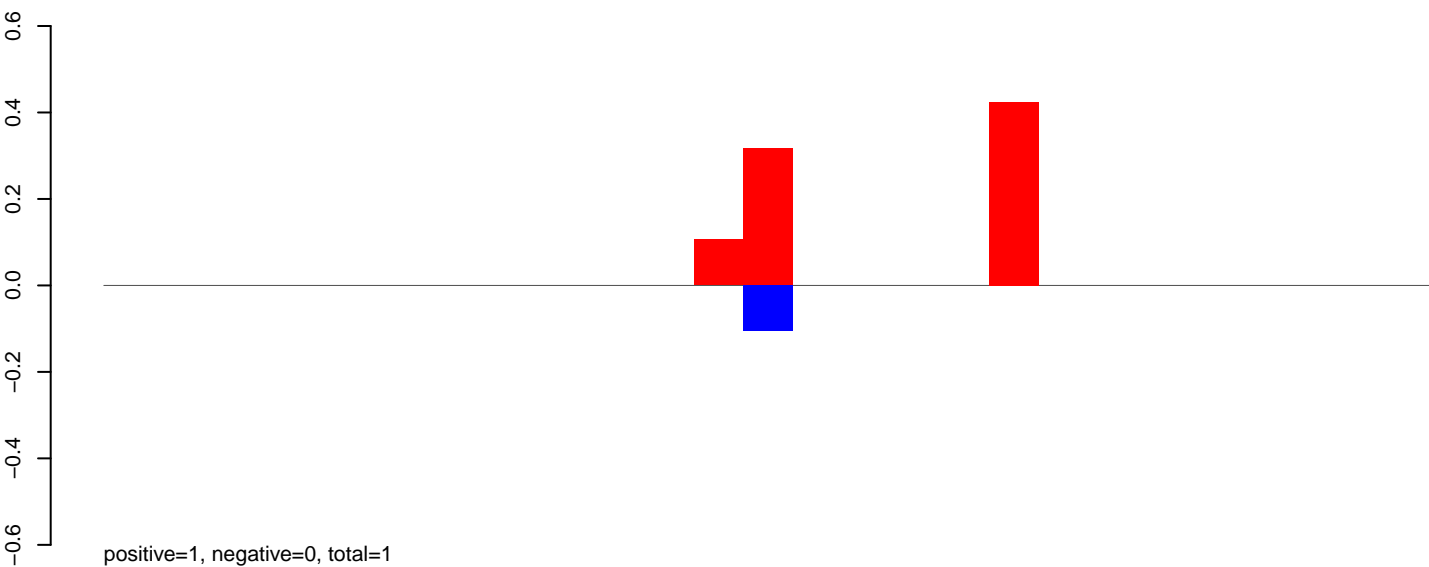
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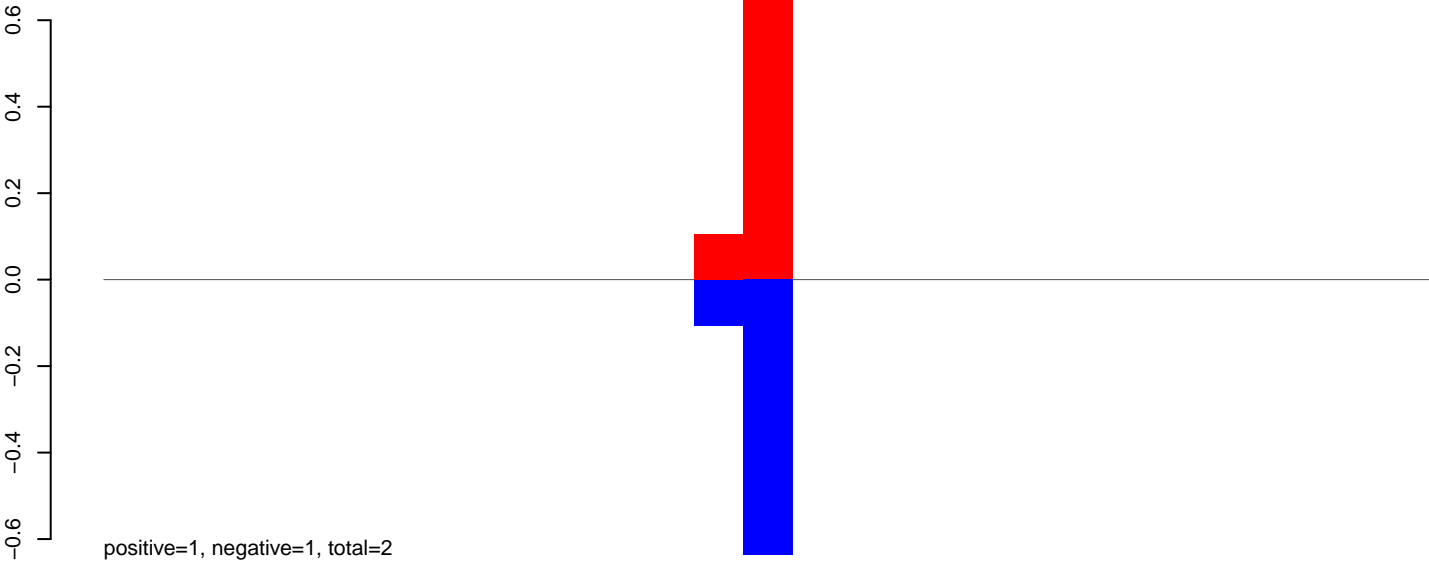
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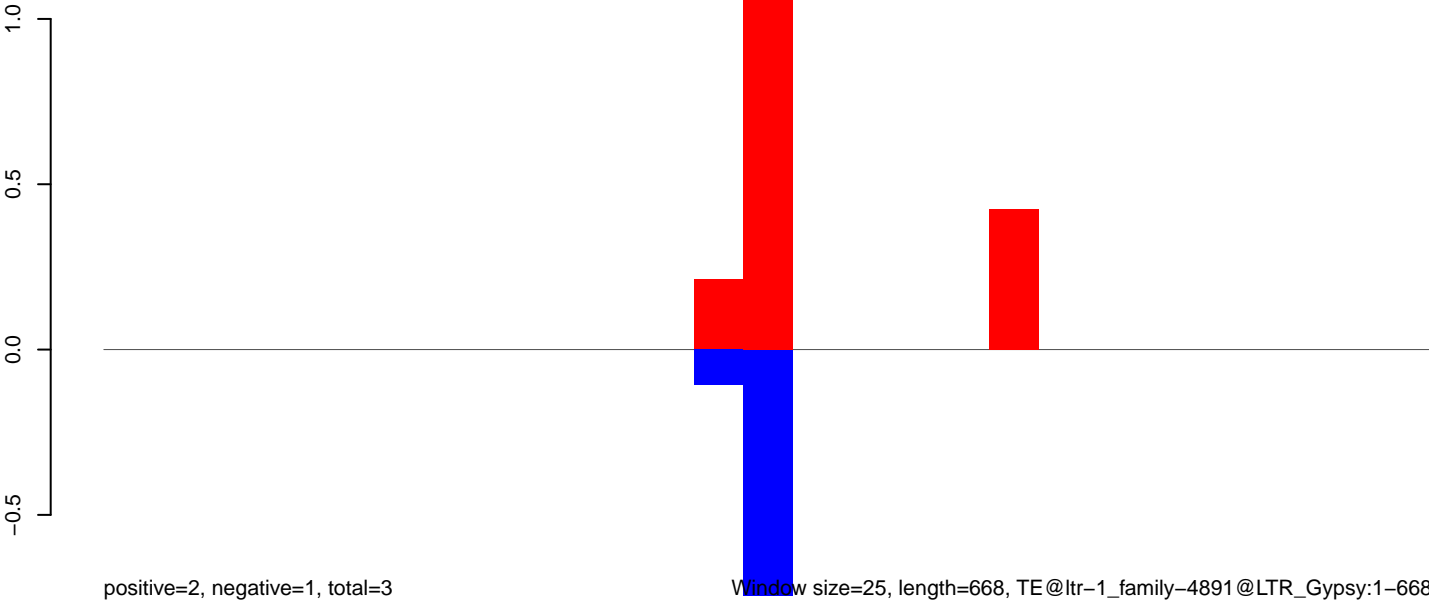
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AeAlbo_Larv_OA.24_35.rep



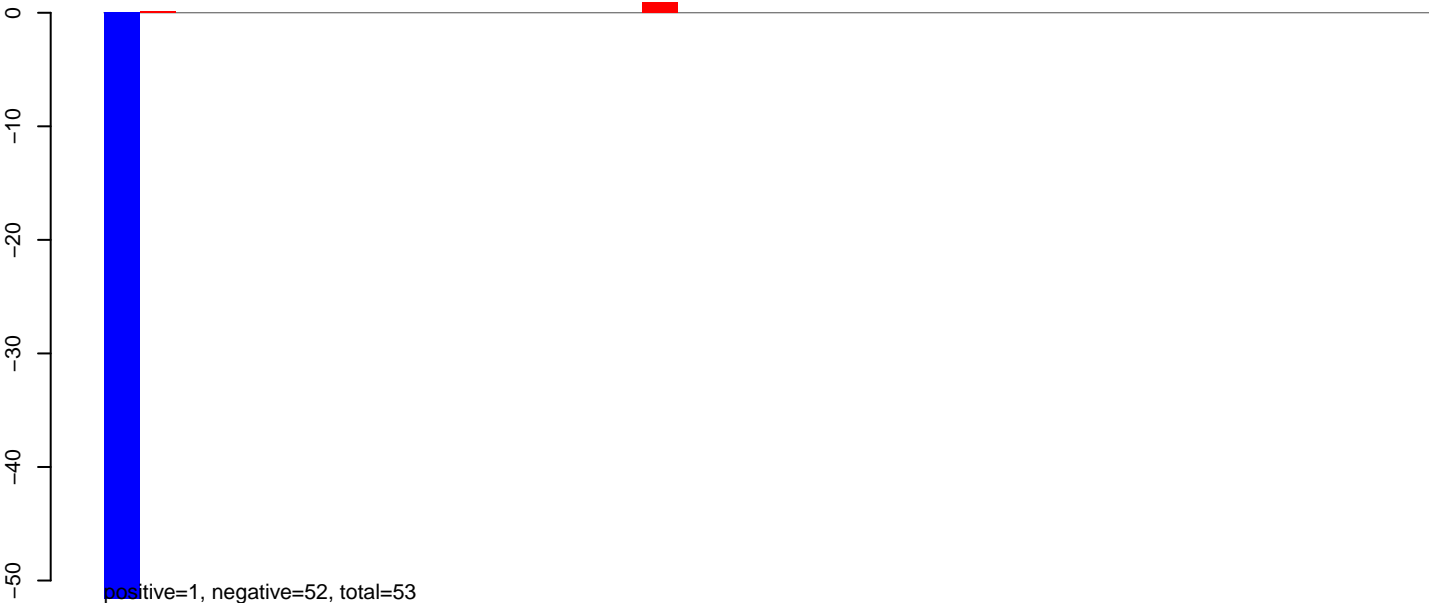
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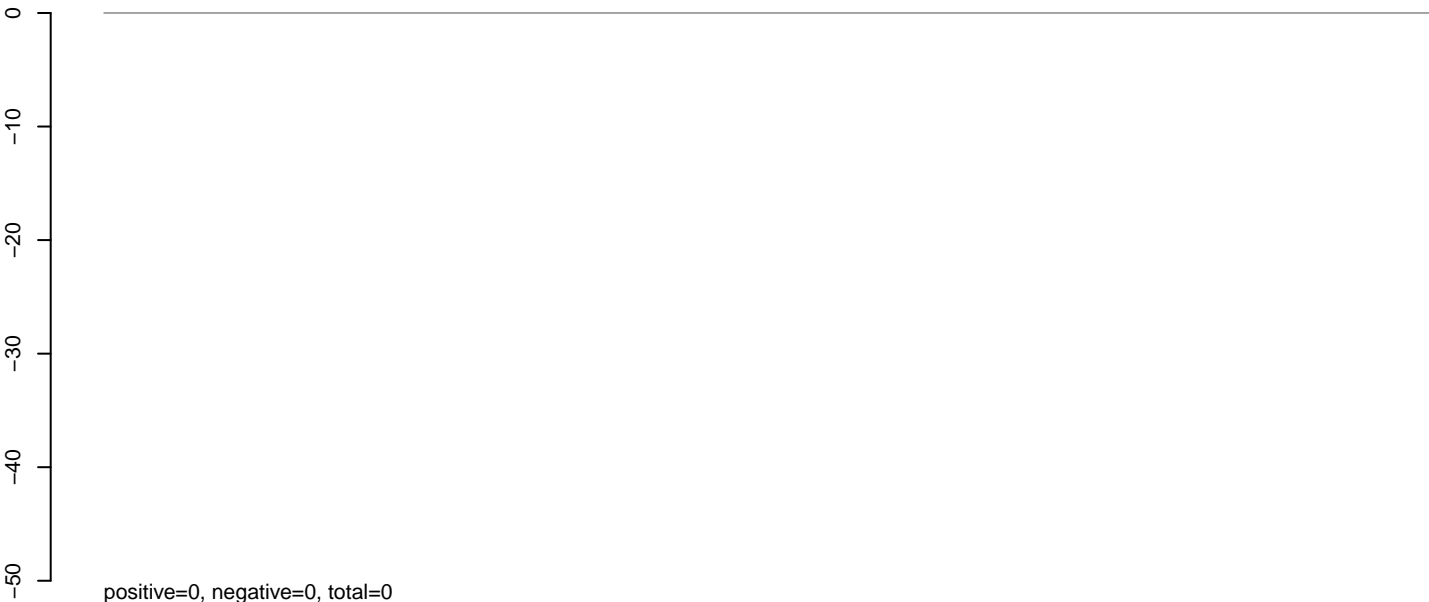
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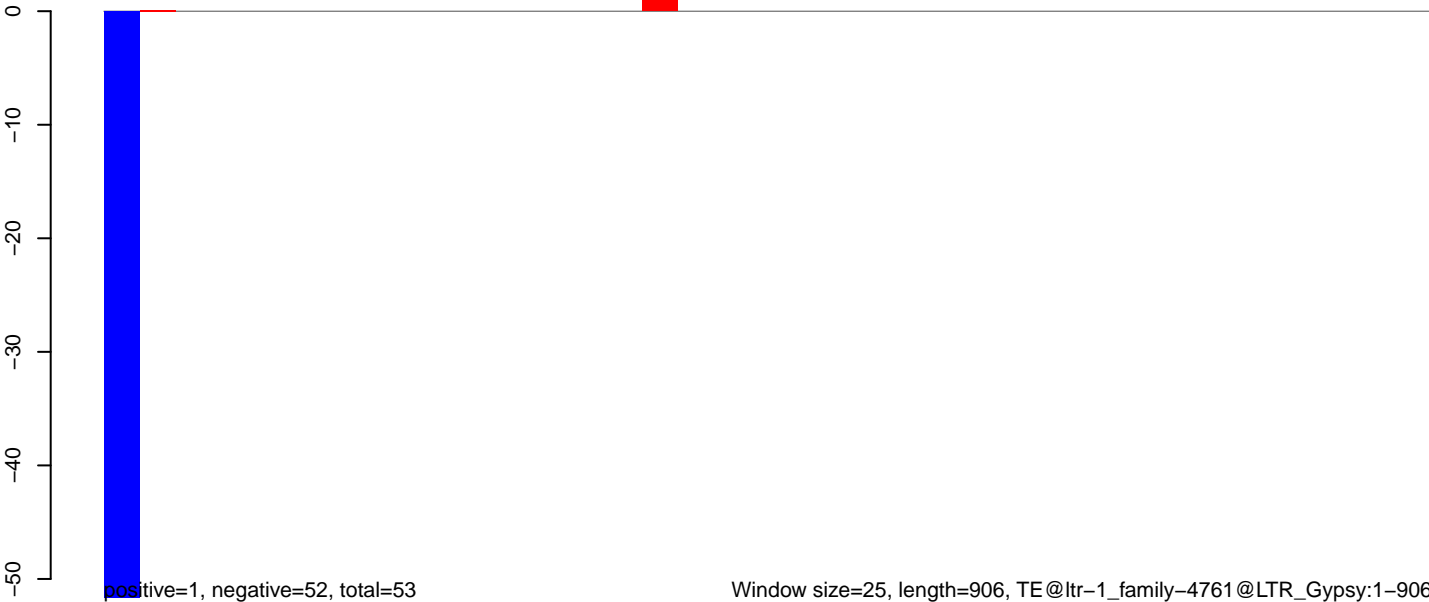
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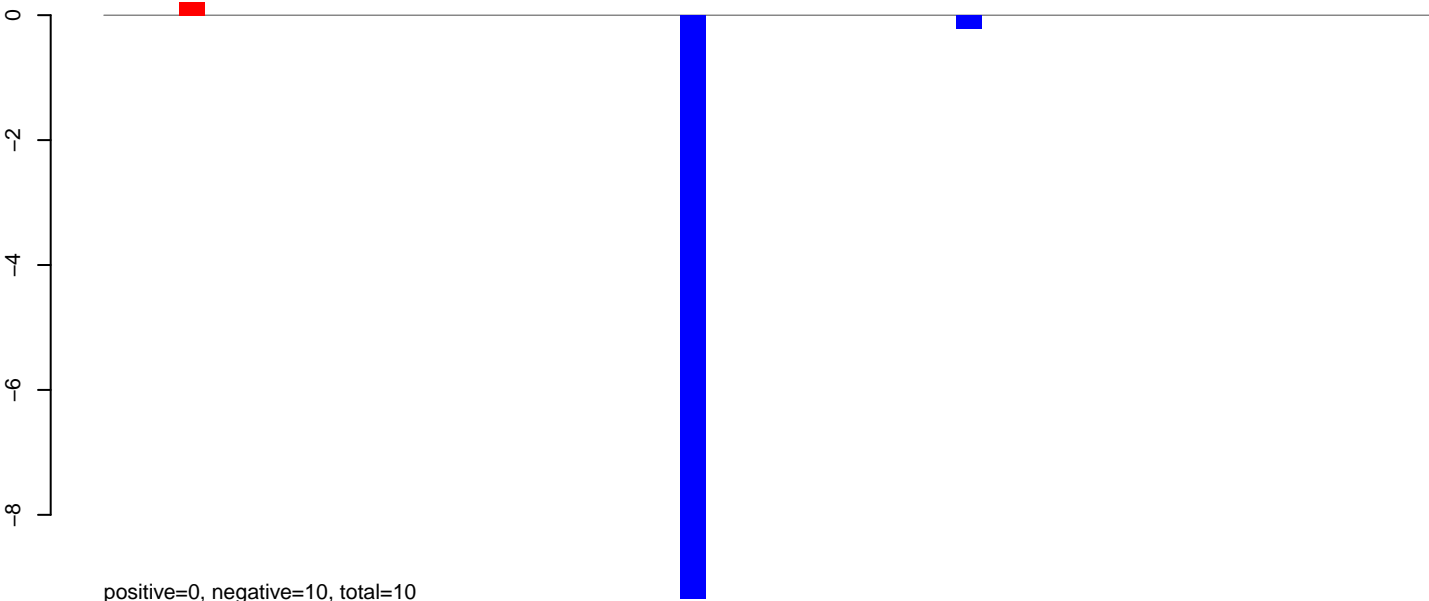
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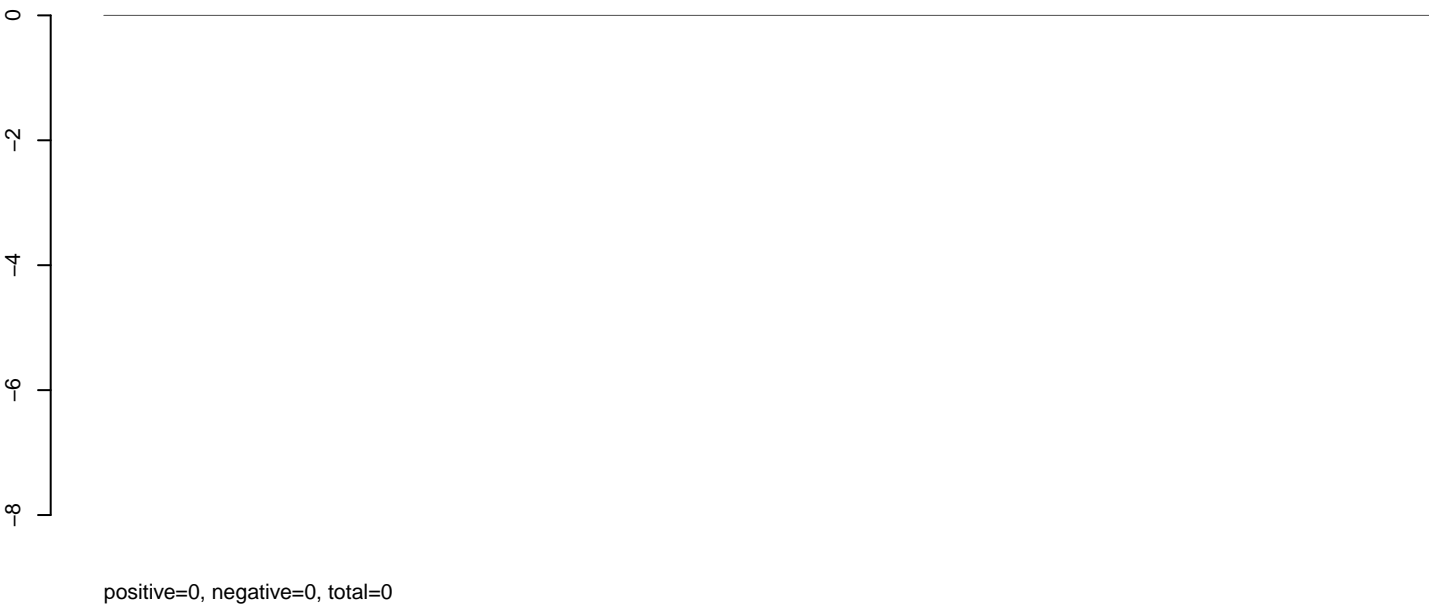
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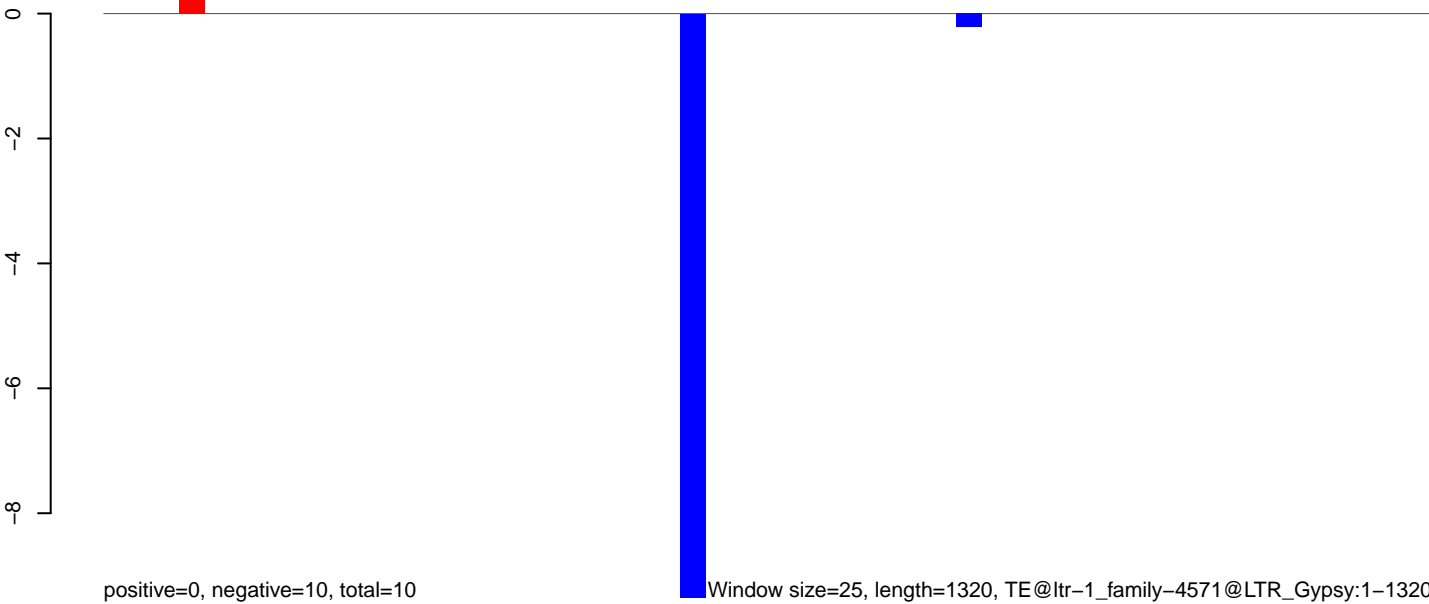
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AeAlbo_Larv_OA.24_35.rep

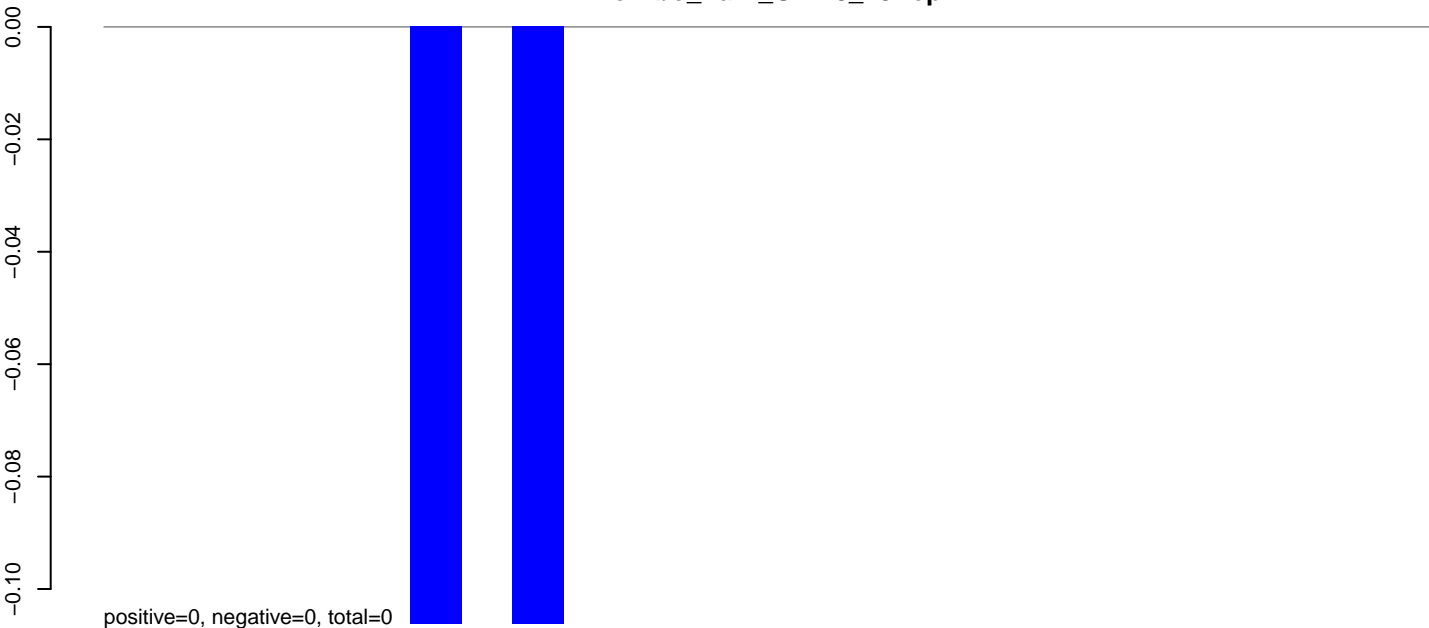


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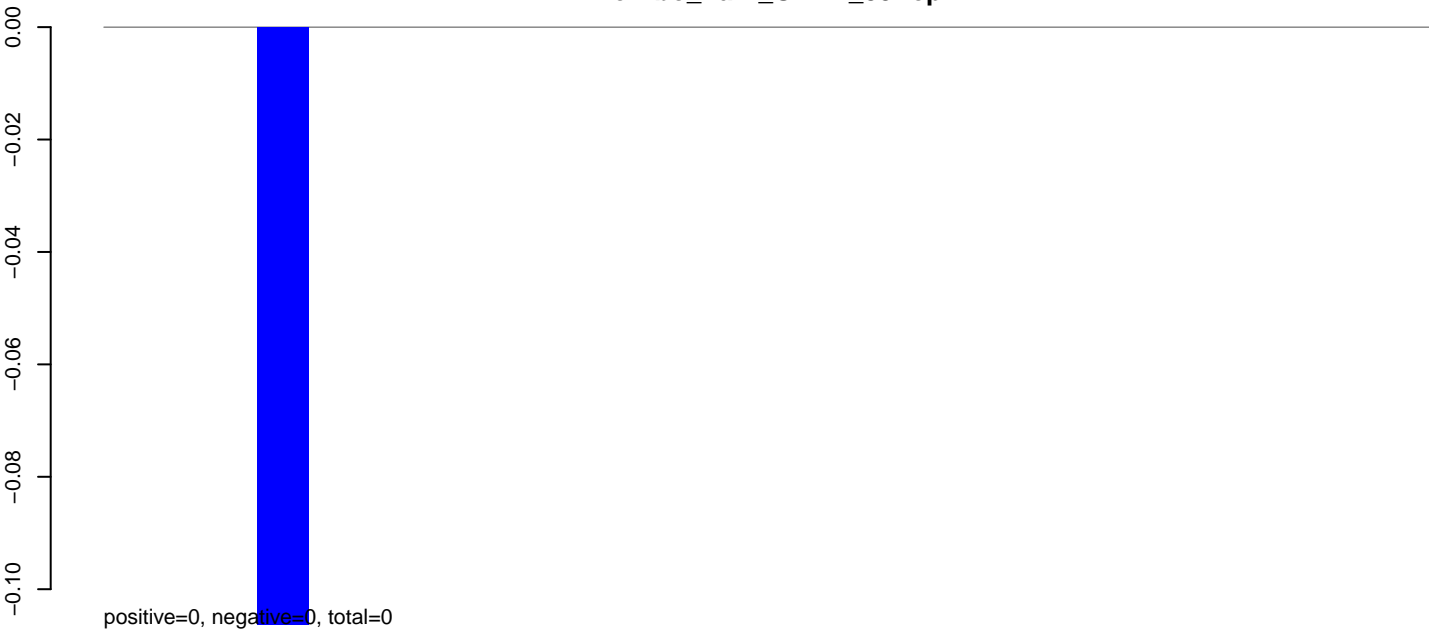


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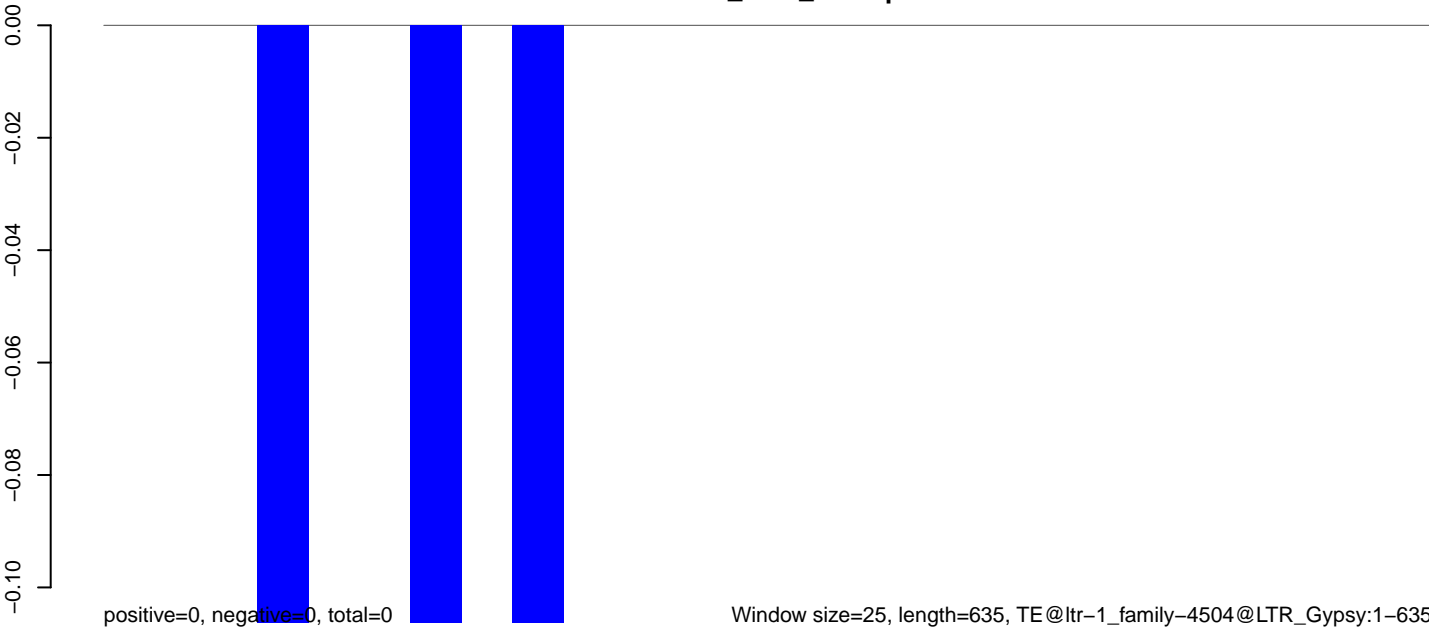
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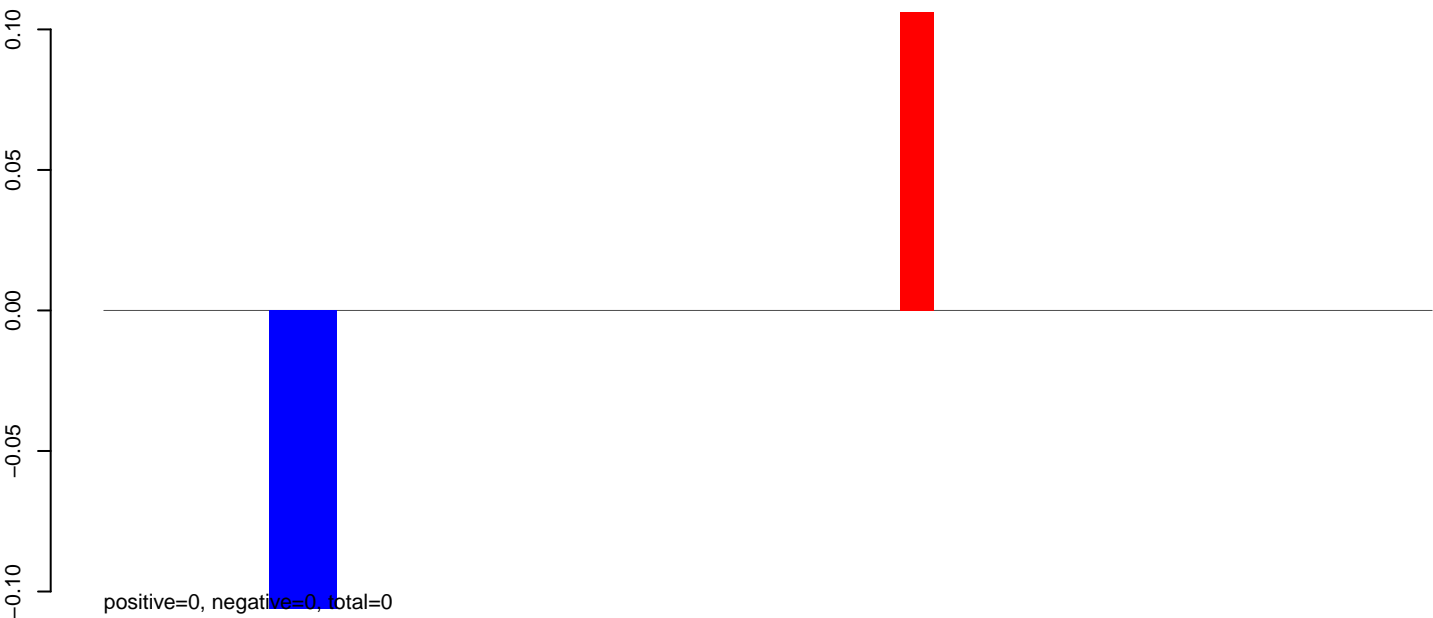
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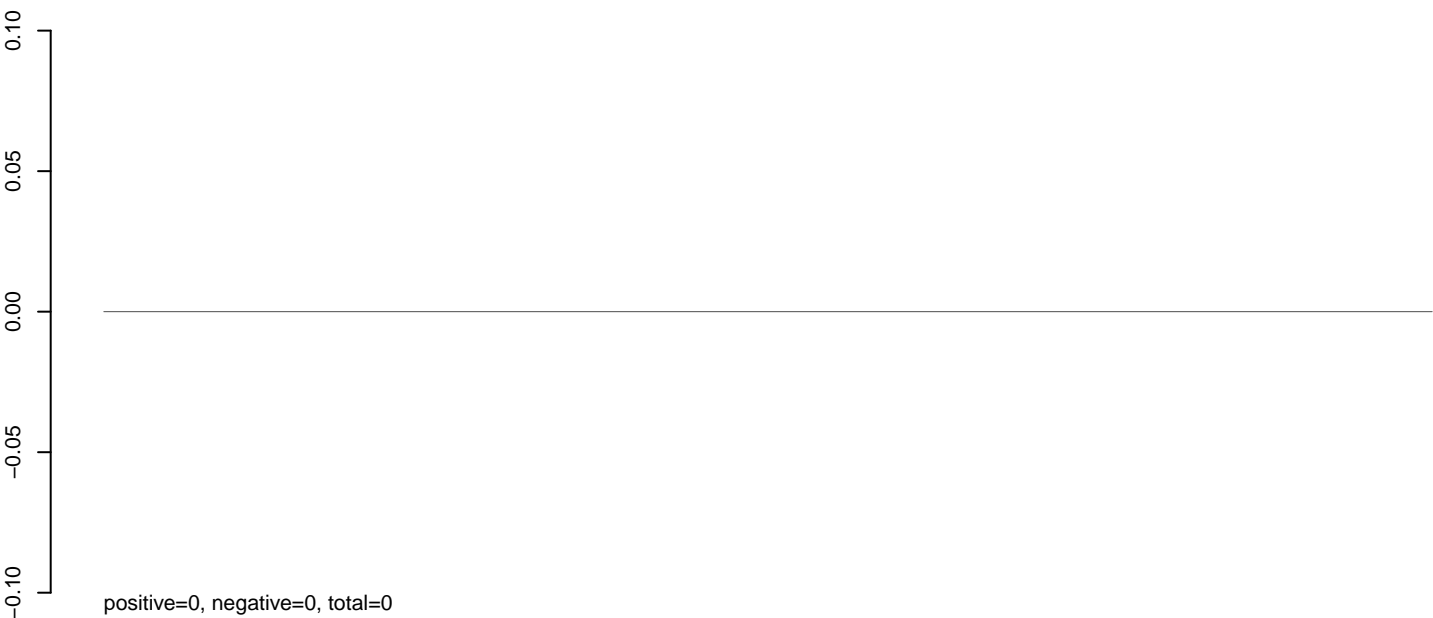
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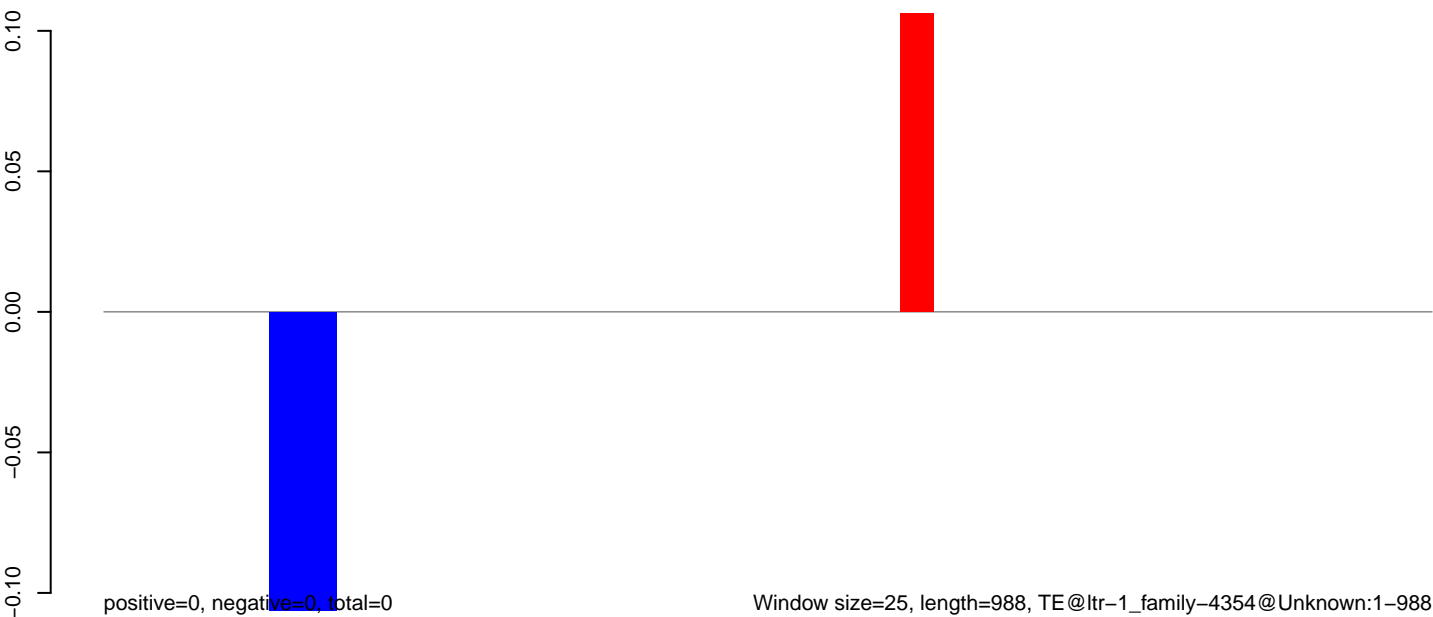
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AeAlbo_Larv_OA.24_35.rep



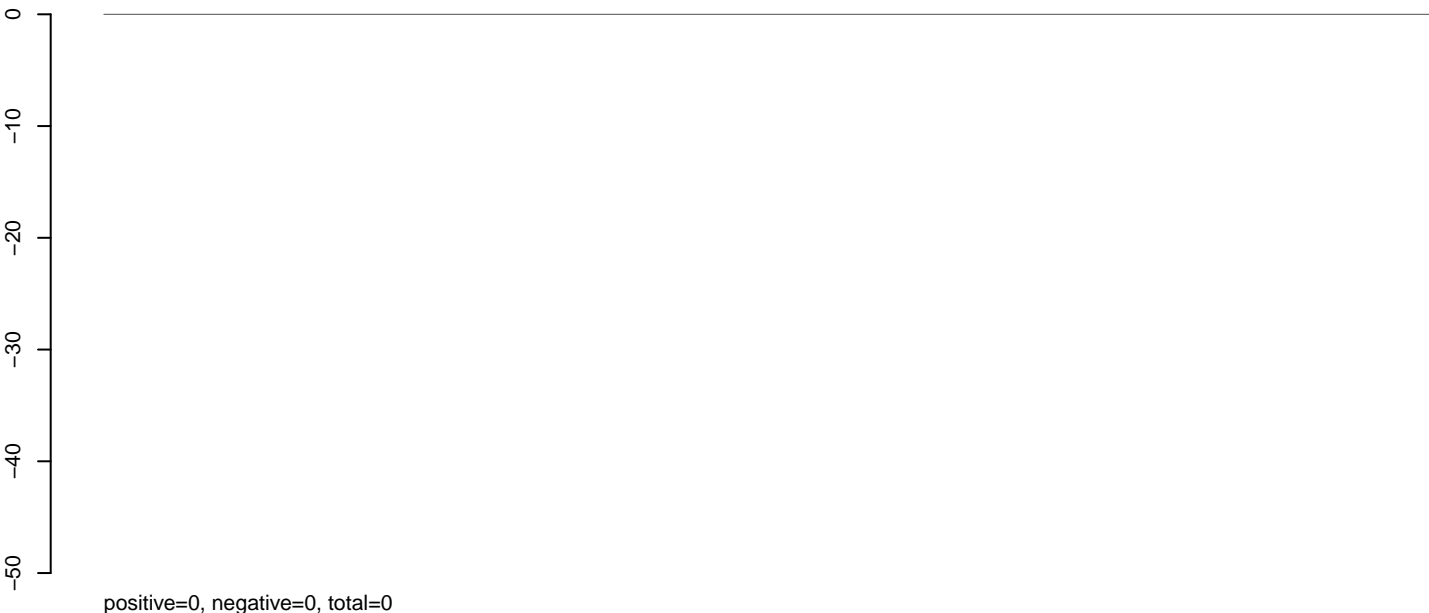
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



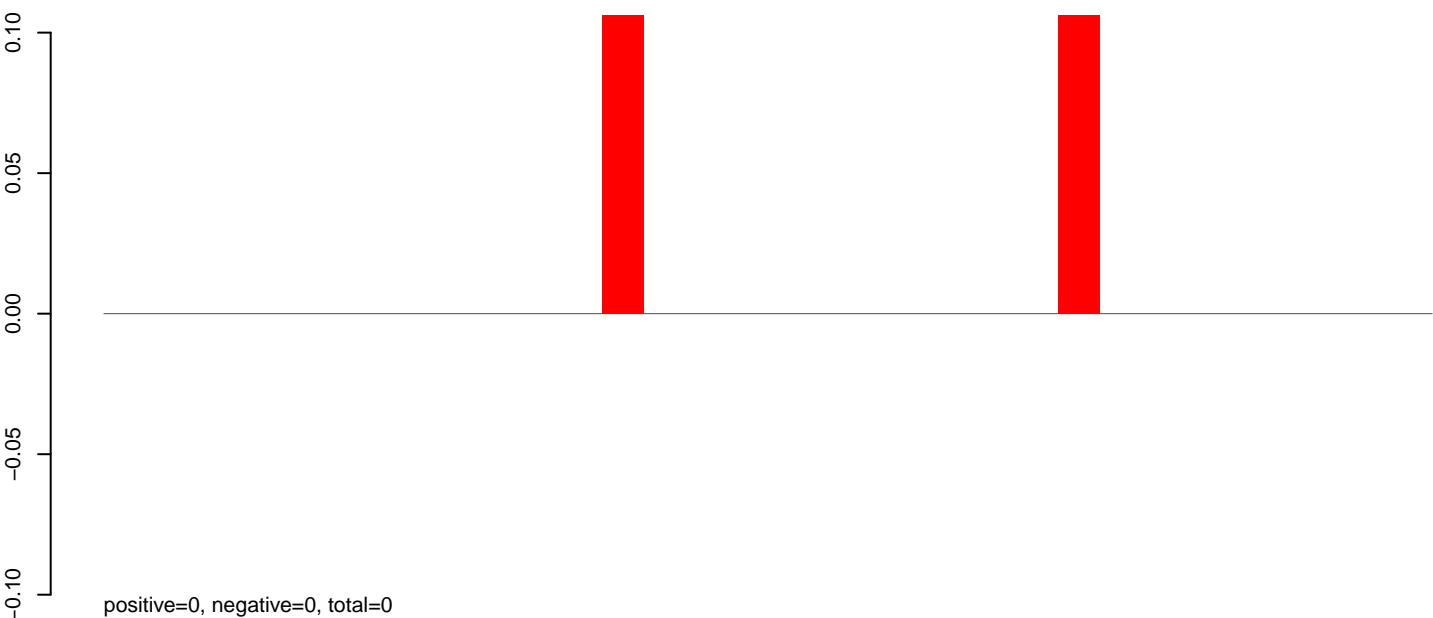
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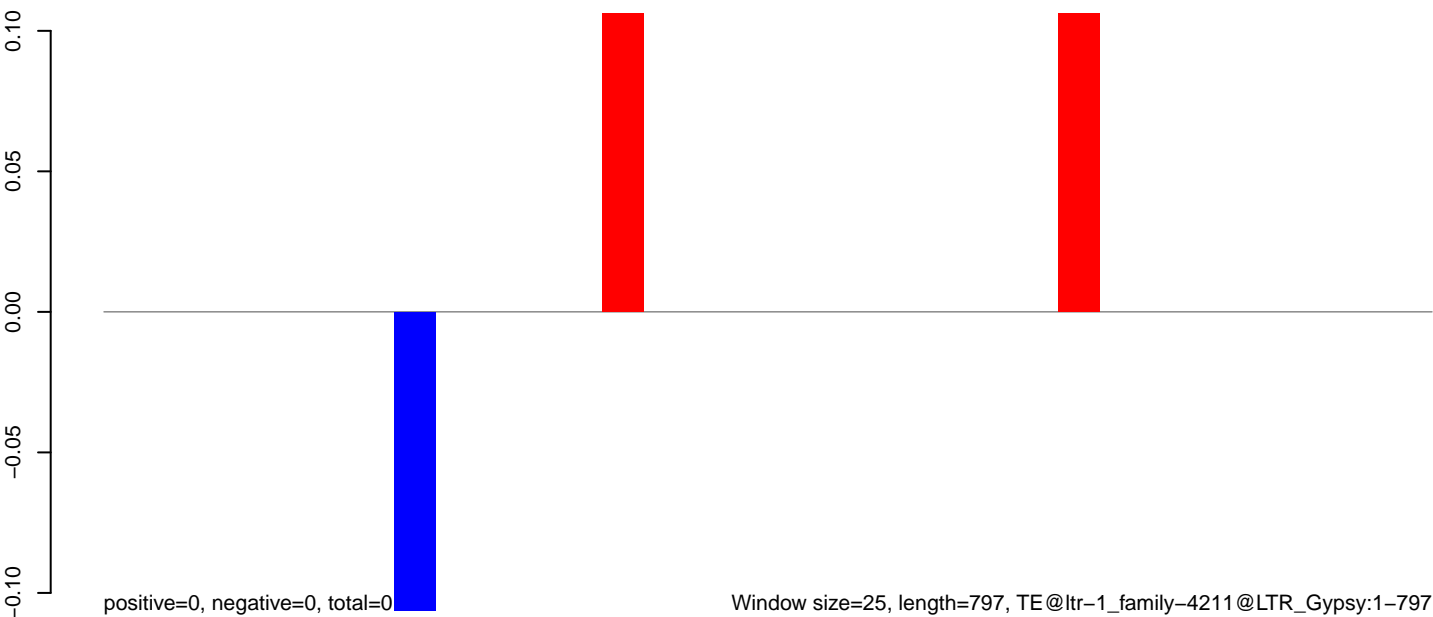
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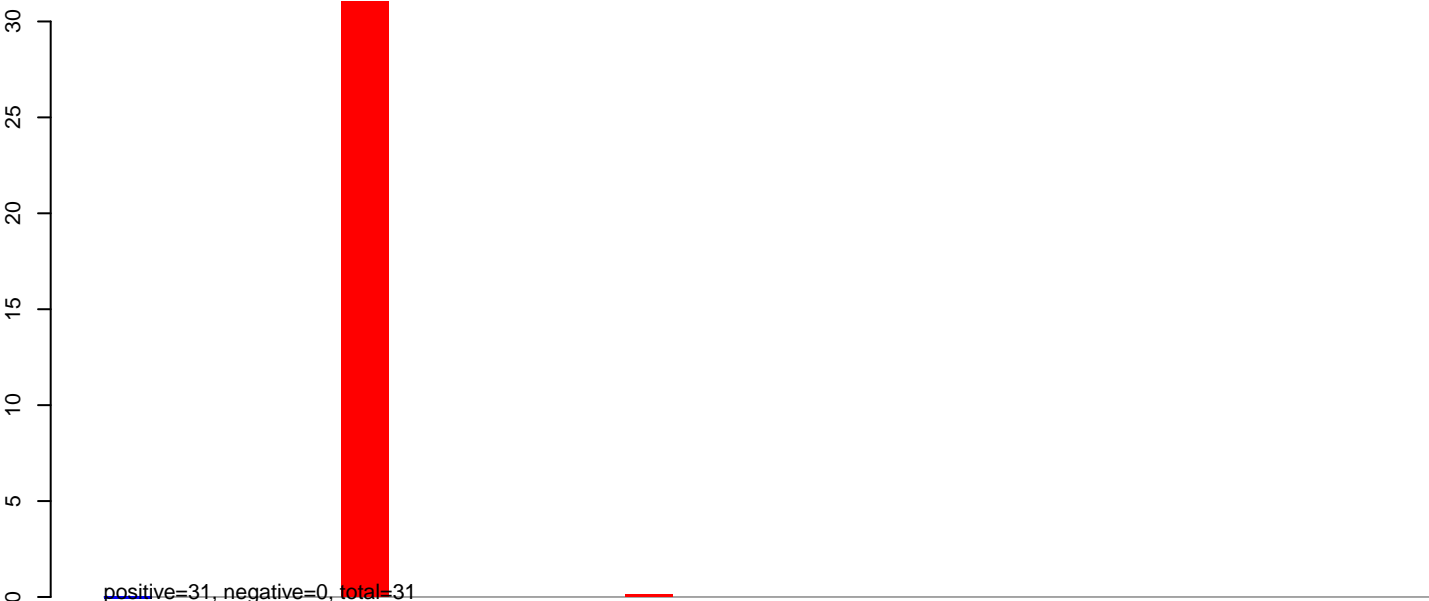
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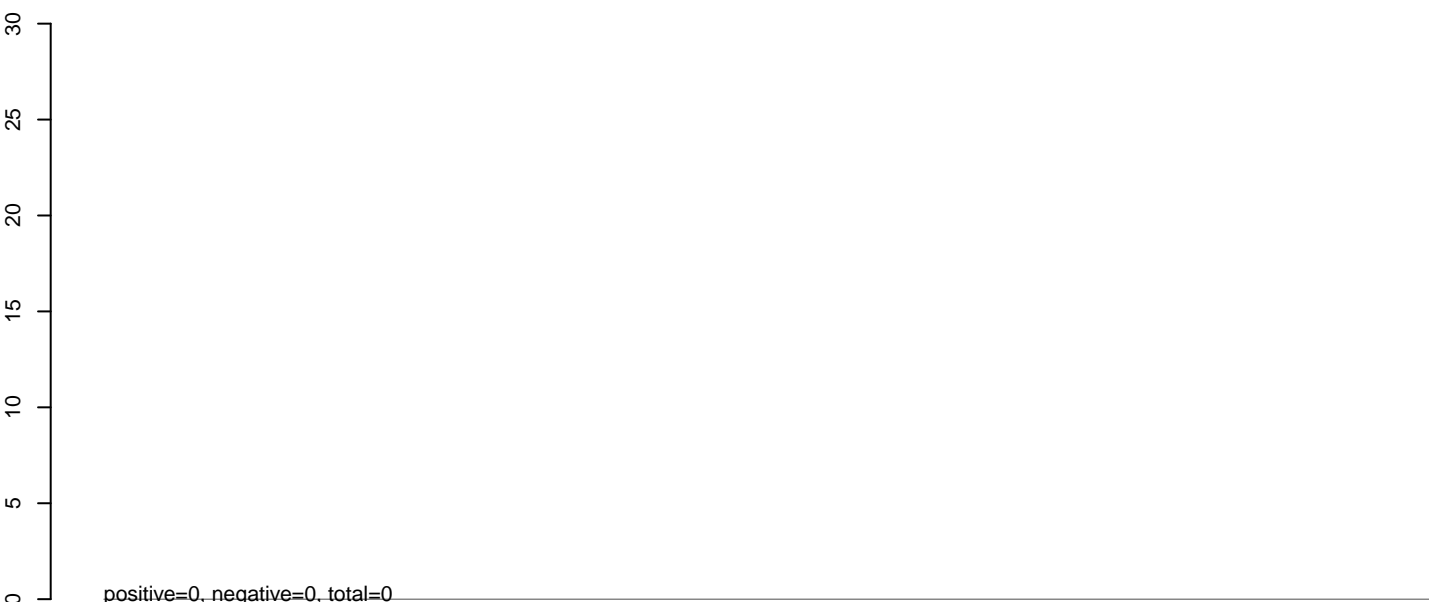
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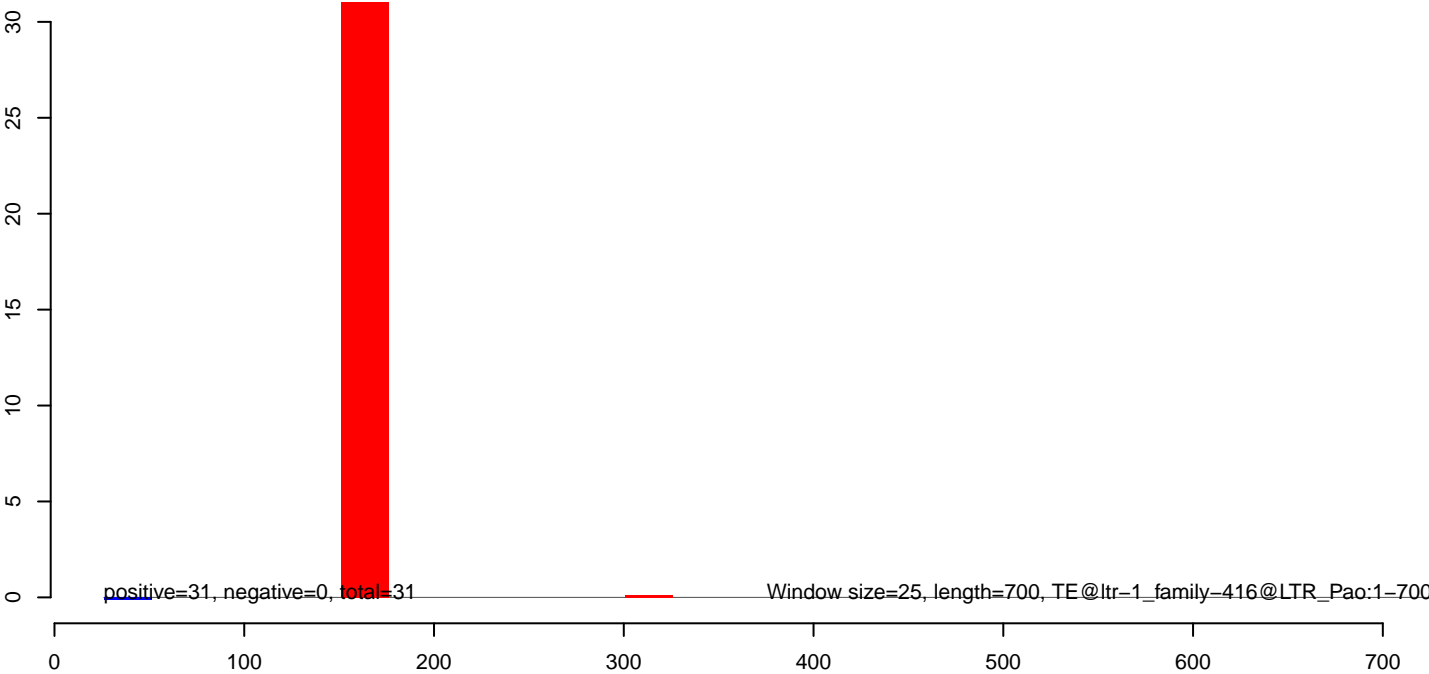
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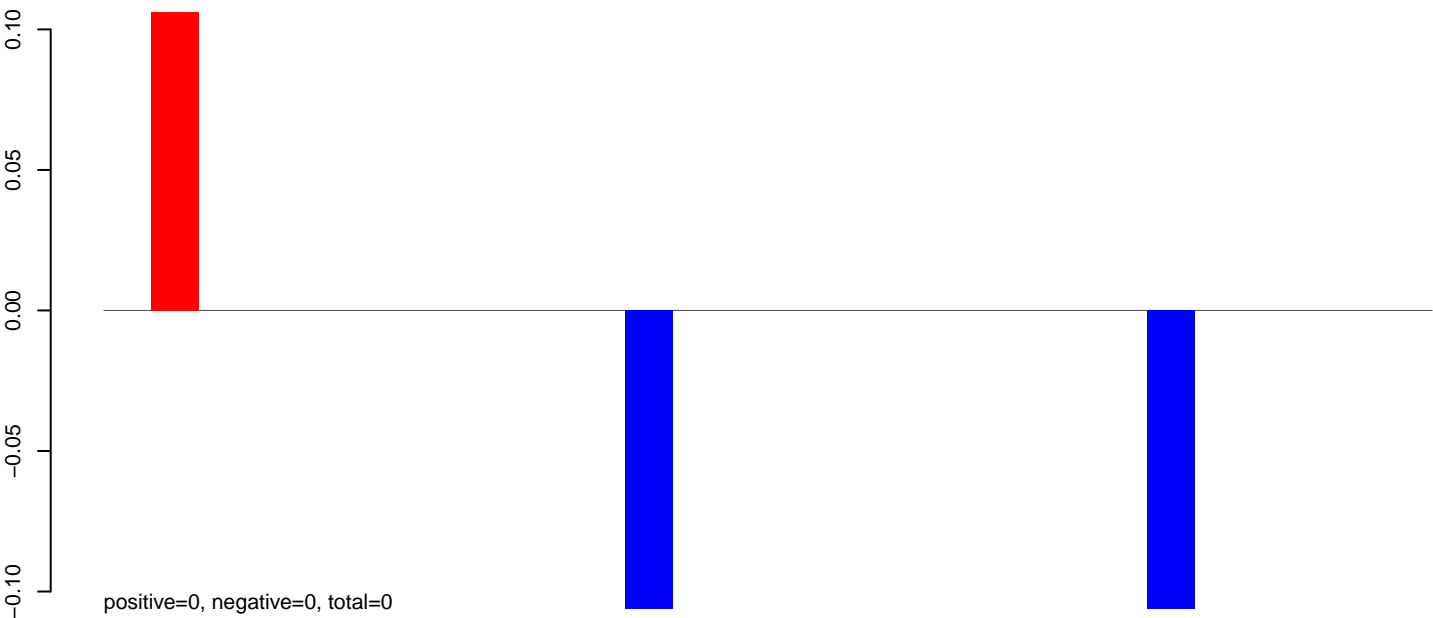
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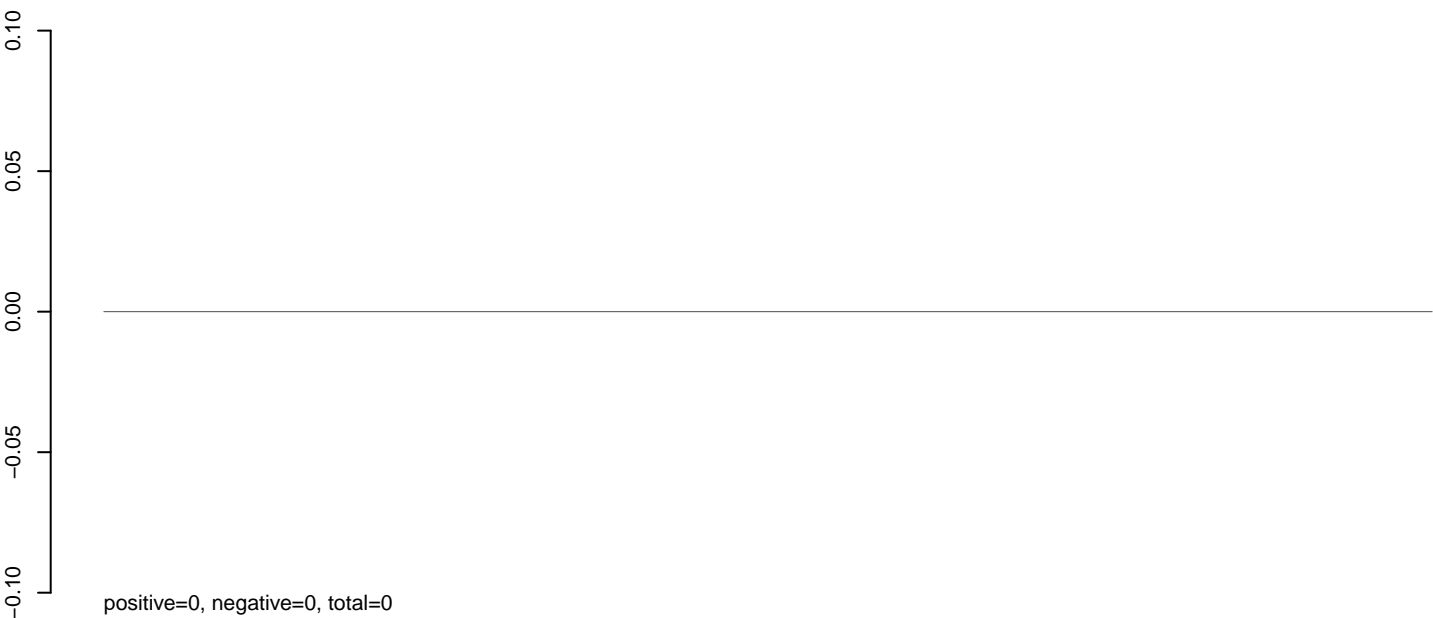
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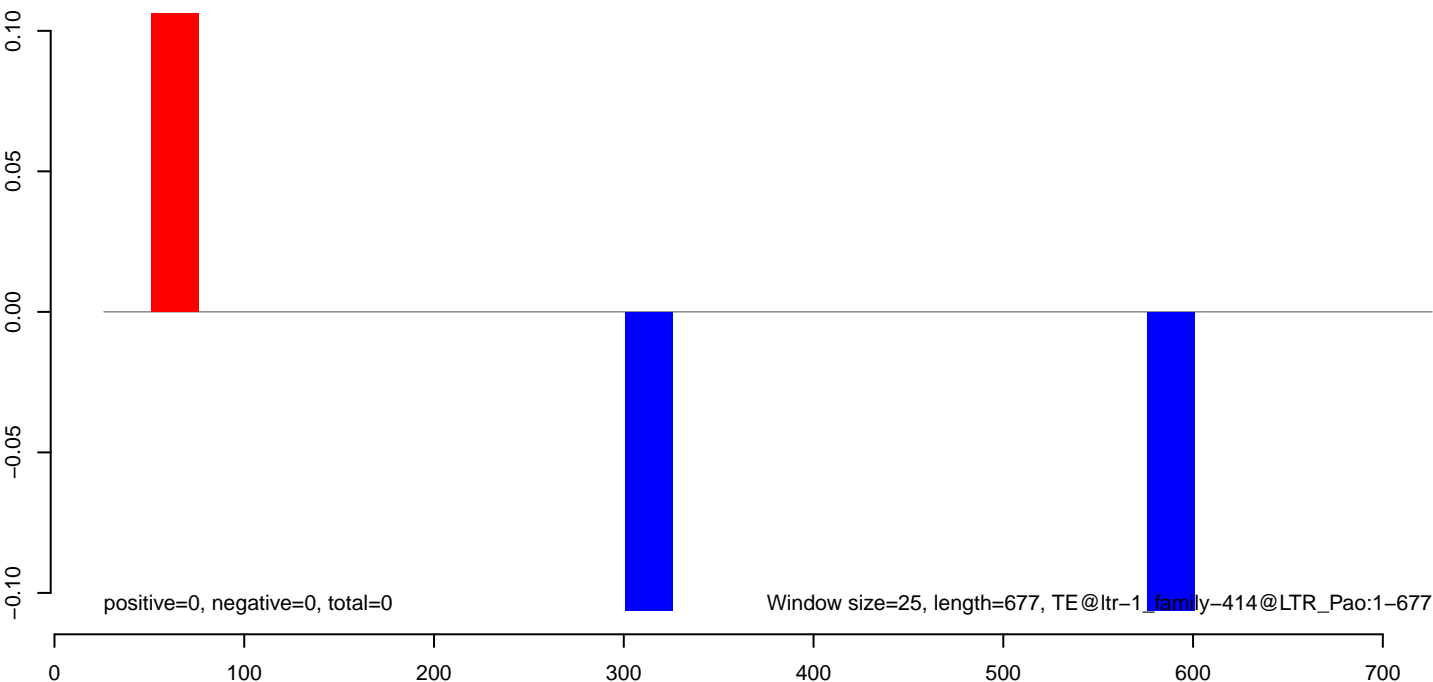
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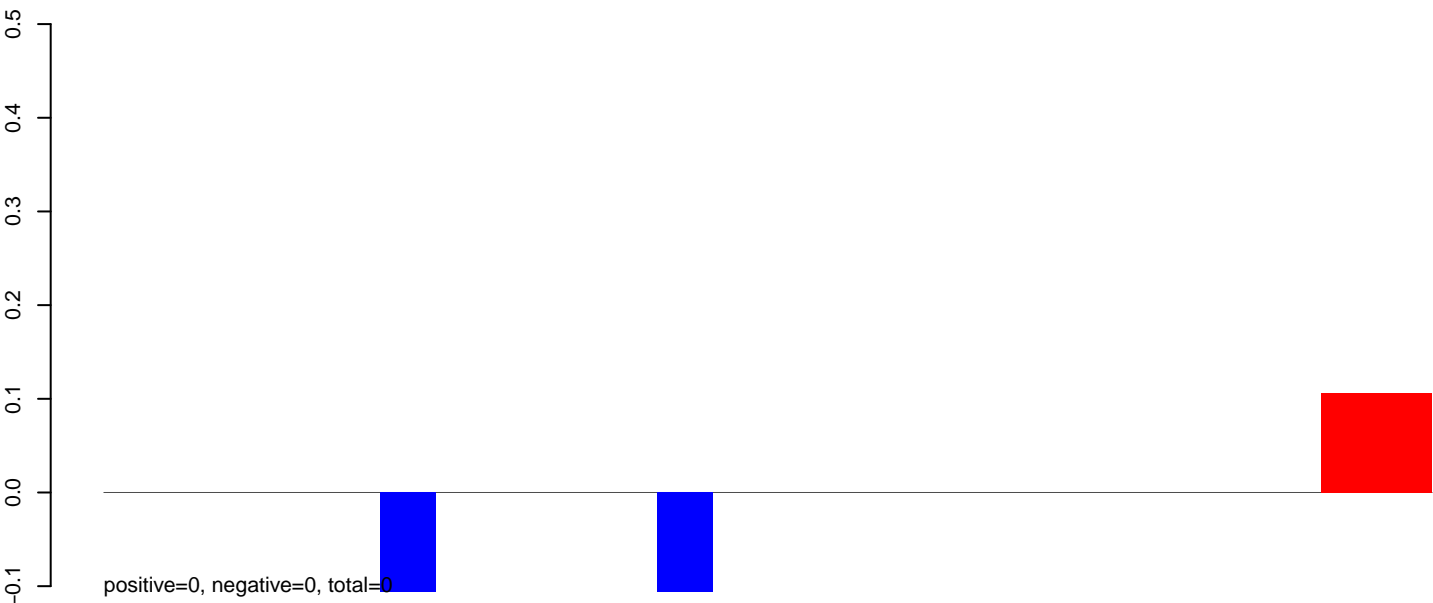
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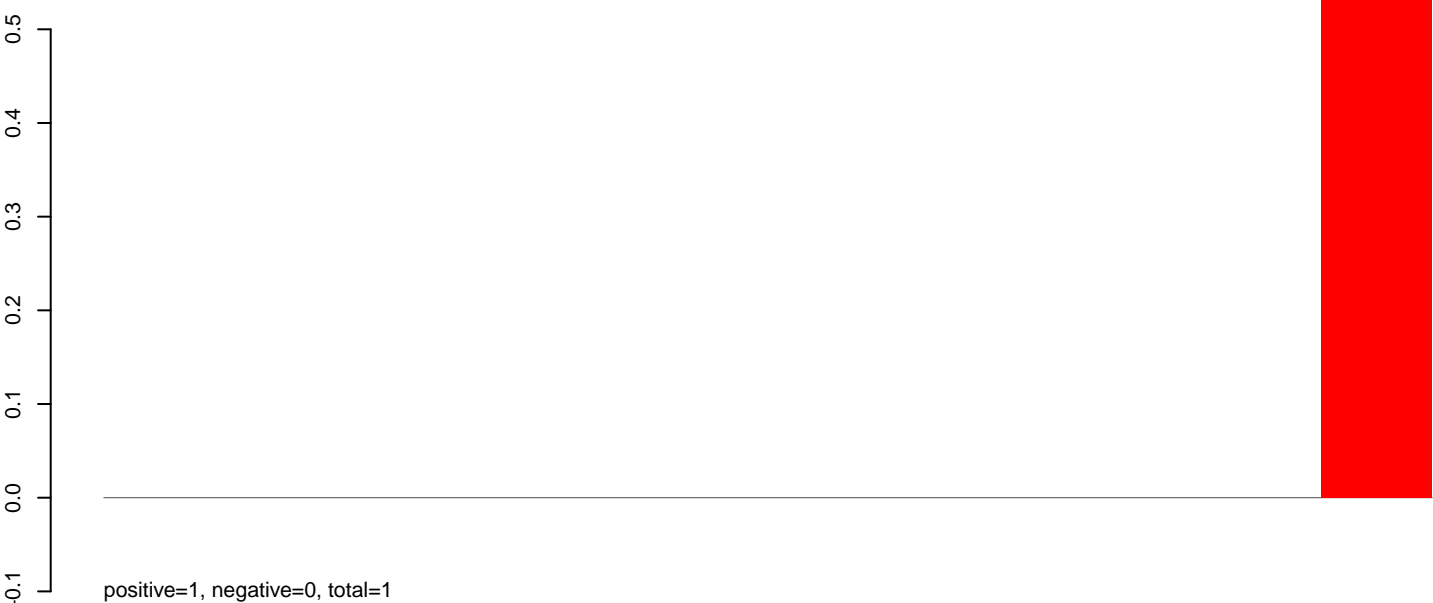
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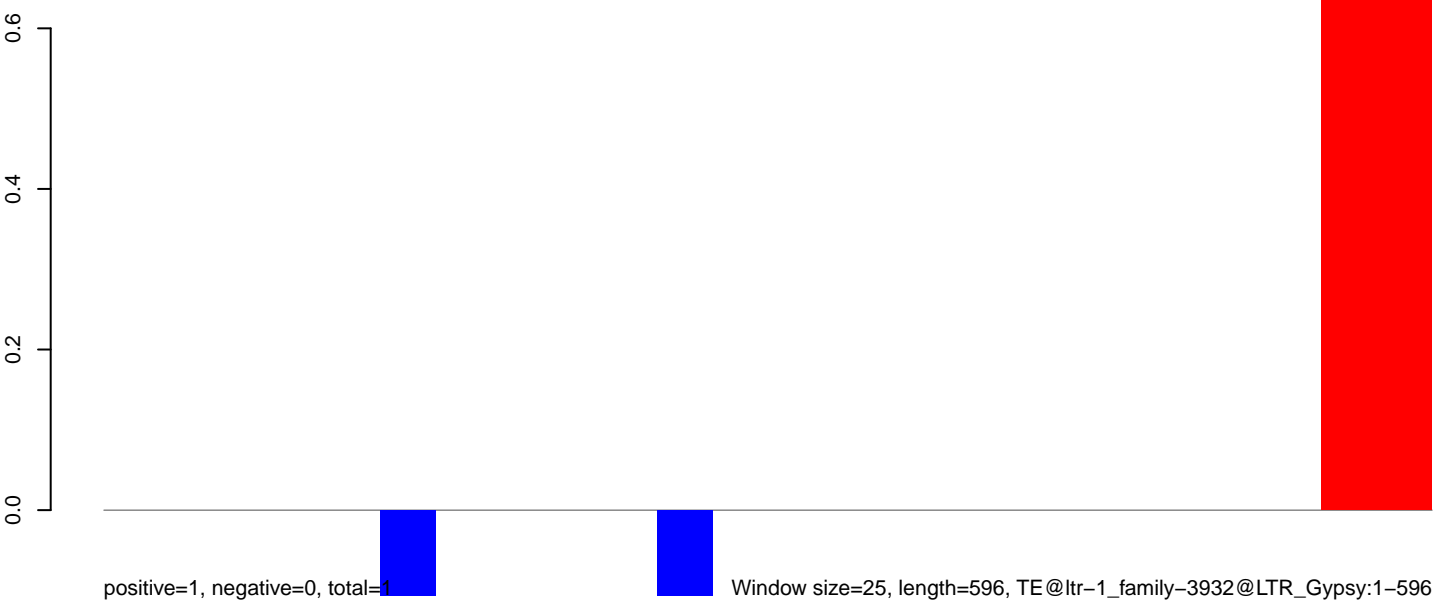
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AeAlbo_Larv_OA.24_35.rep

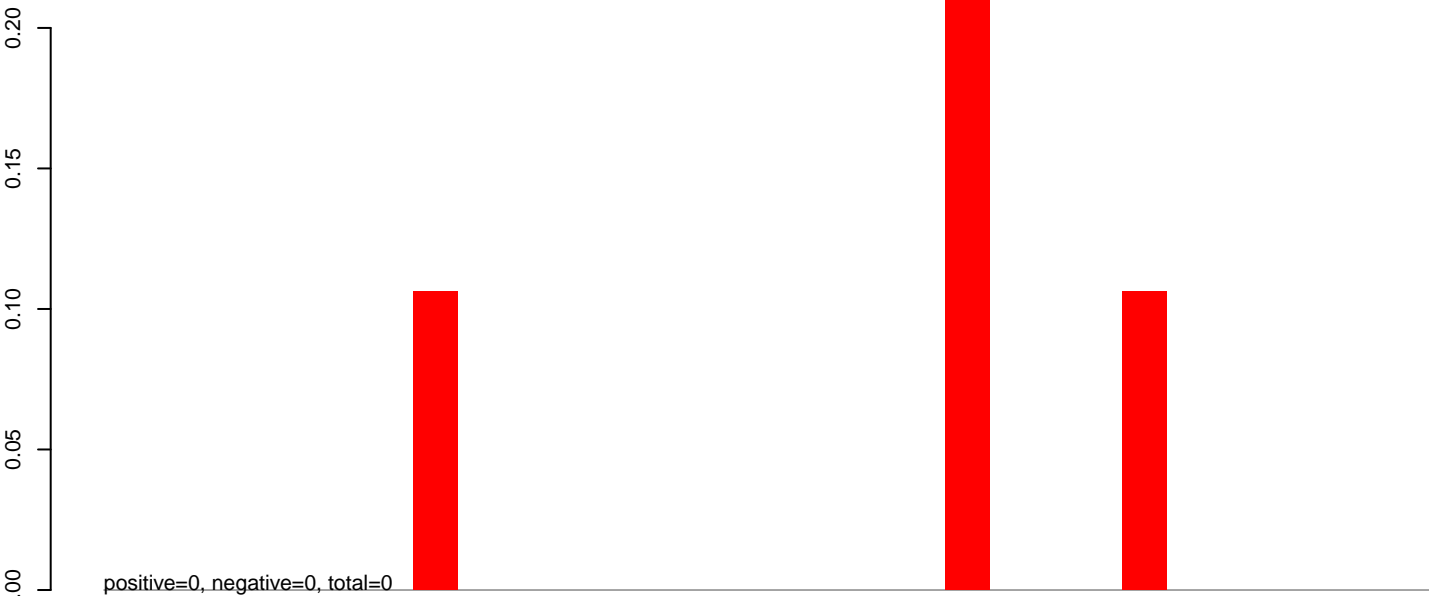


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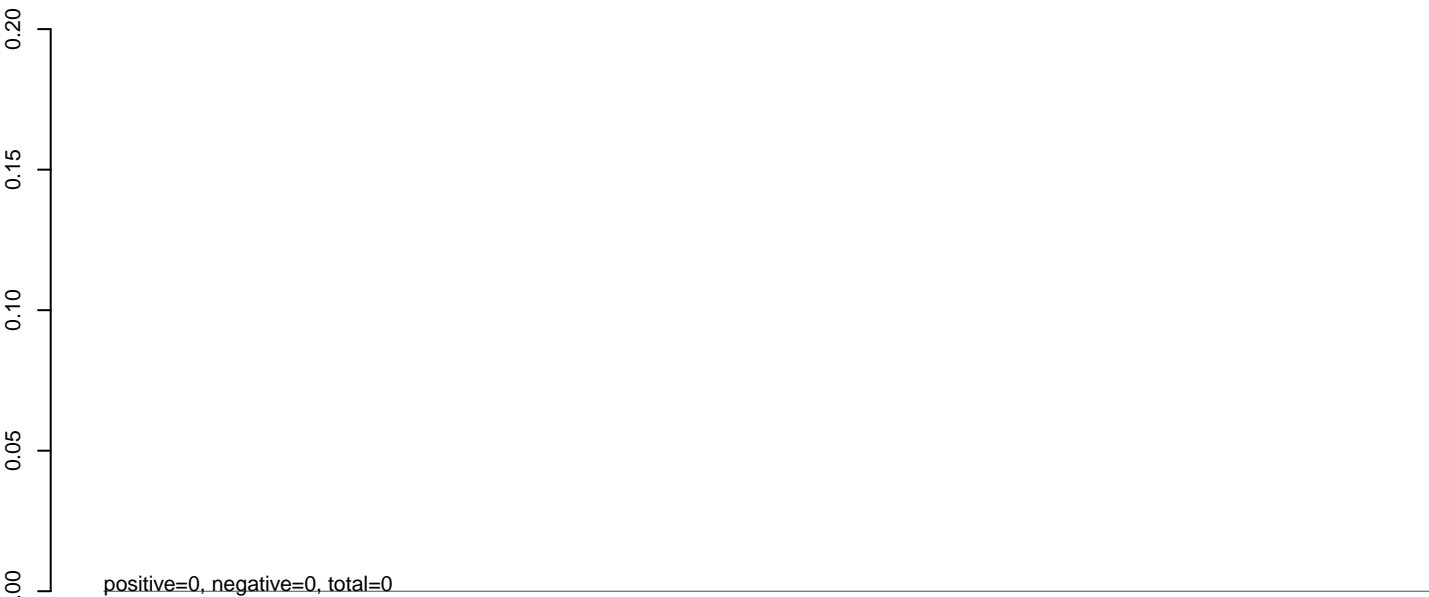


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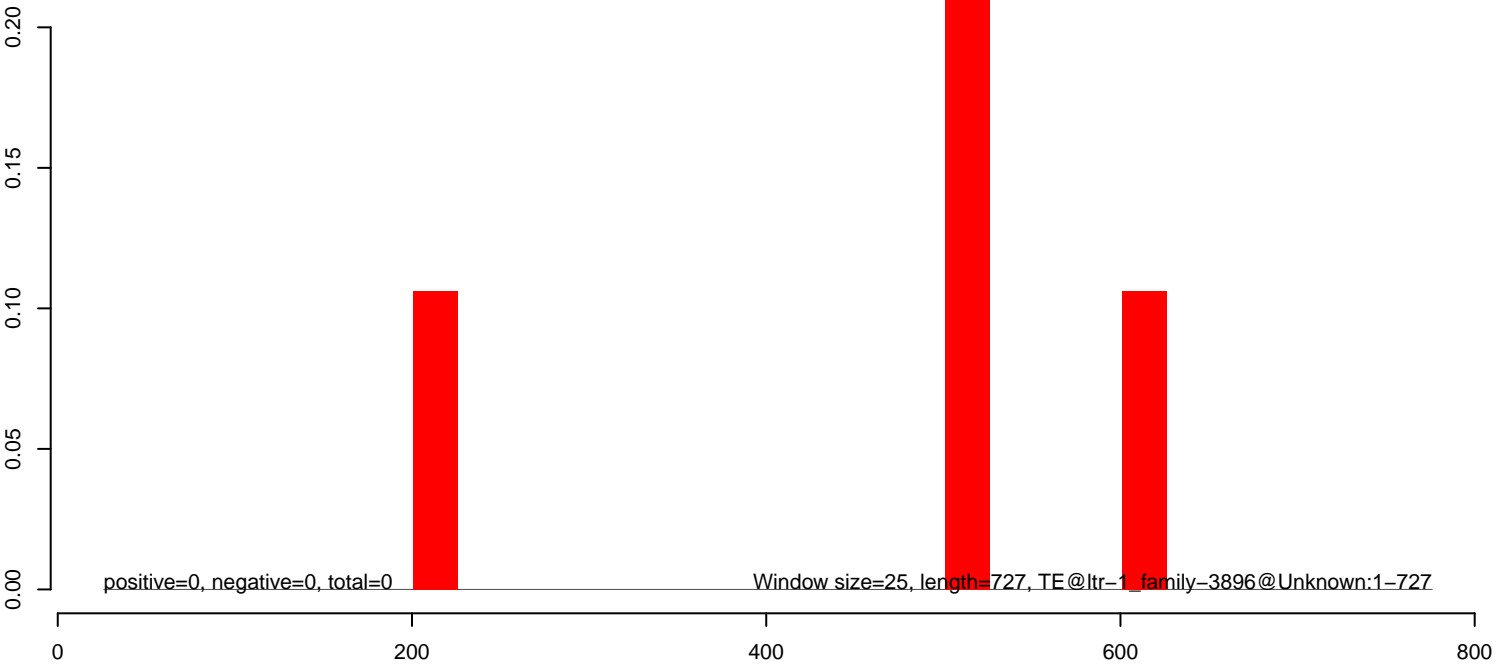
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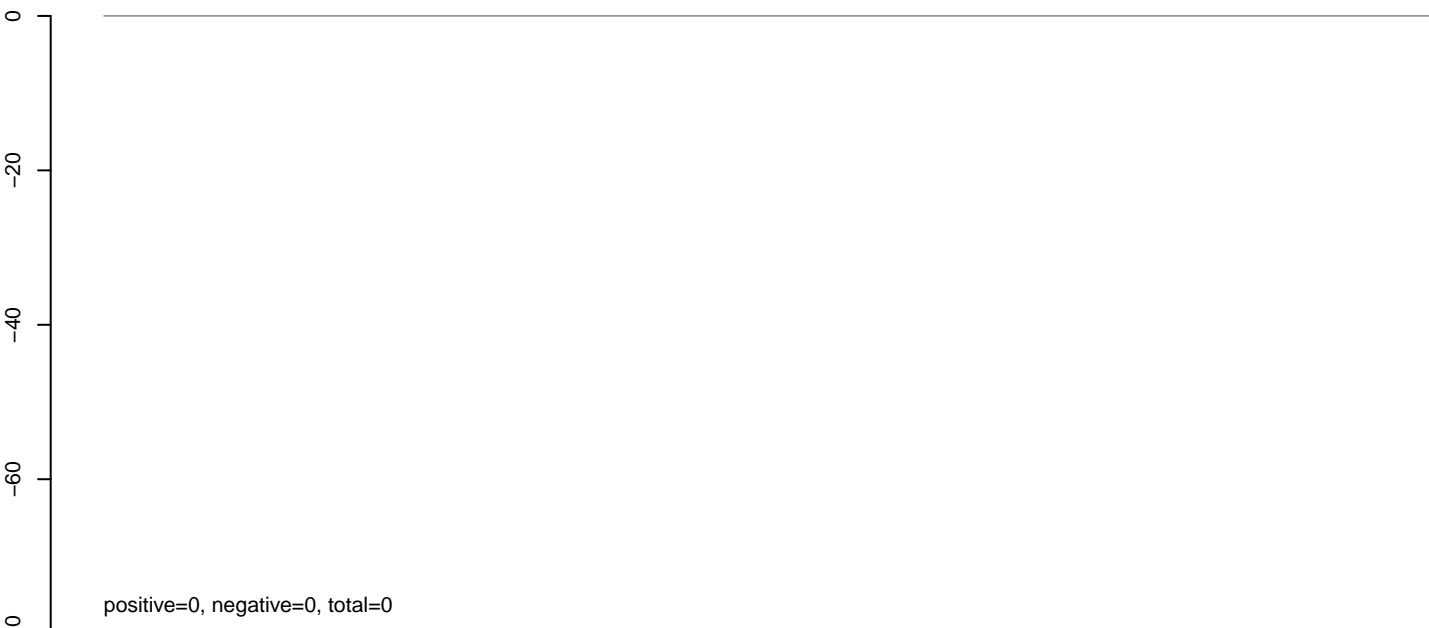
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AeAlbo_Larv_OA.18_23.rep



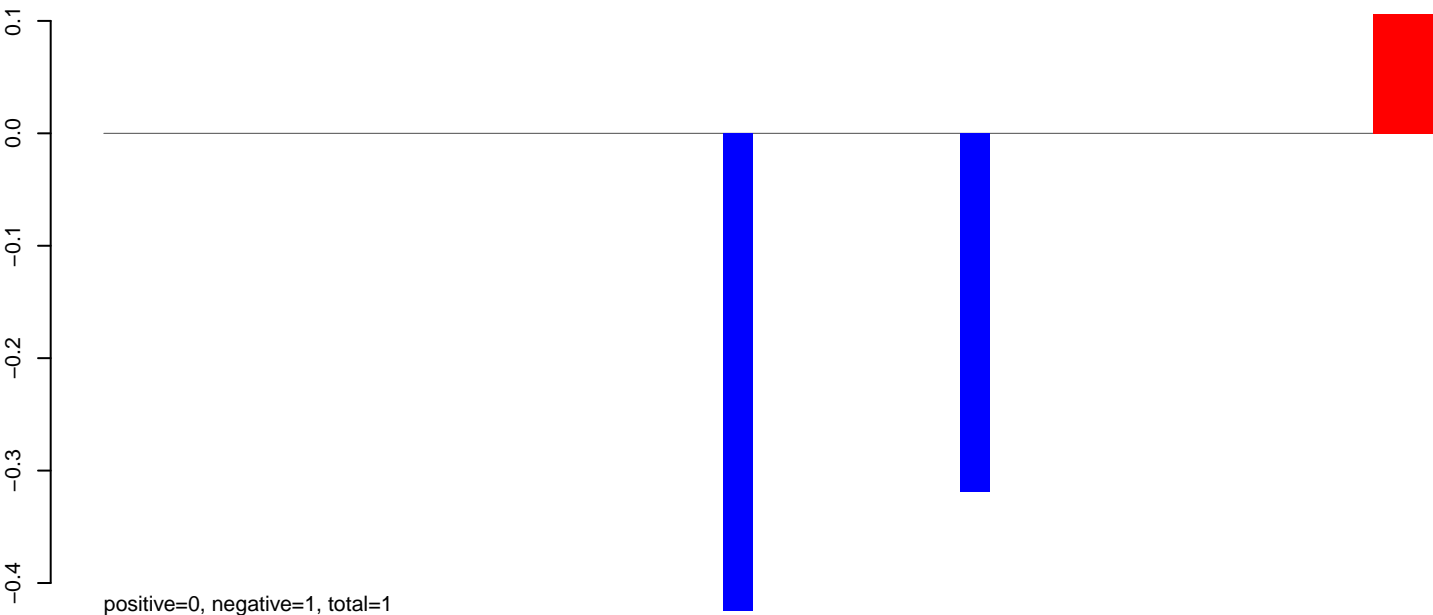
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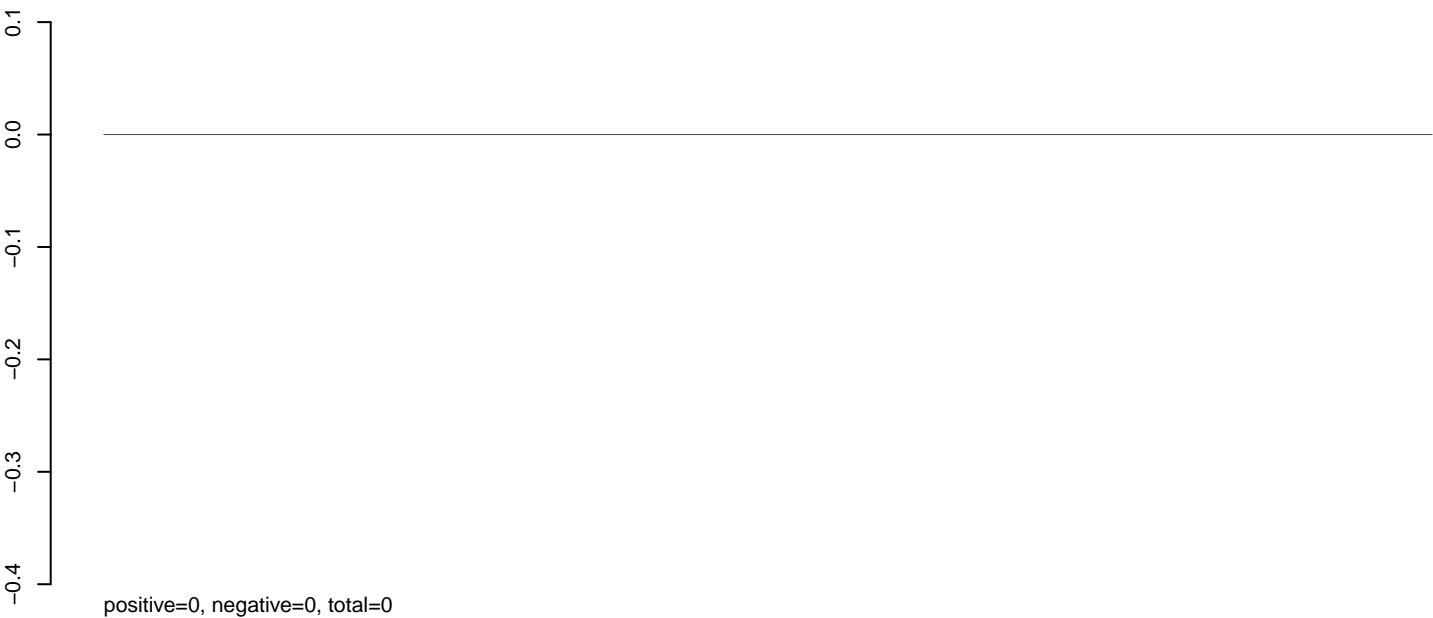
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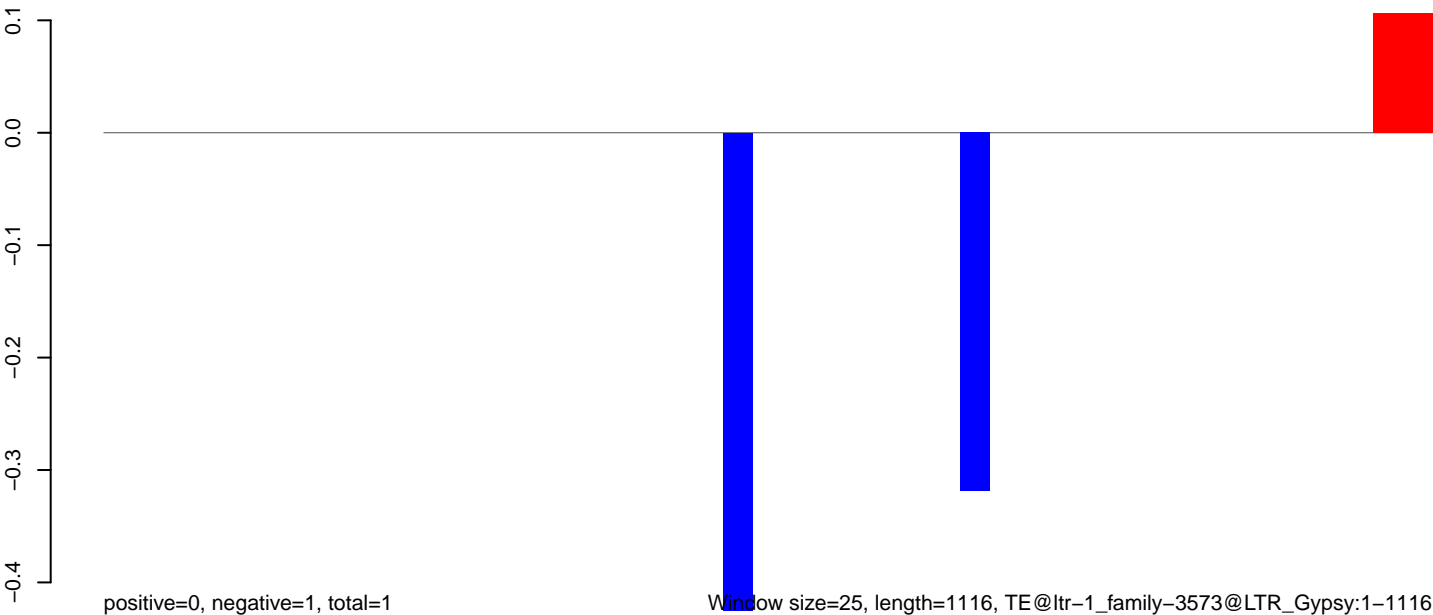
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AeAlbo_Larv_OA.24_35.rep



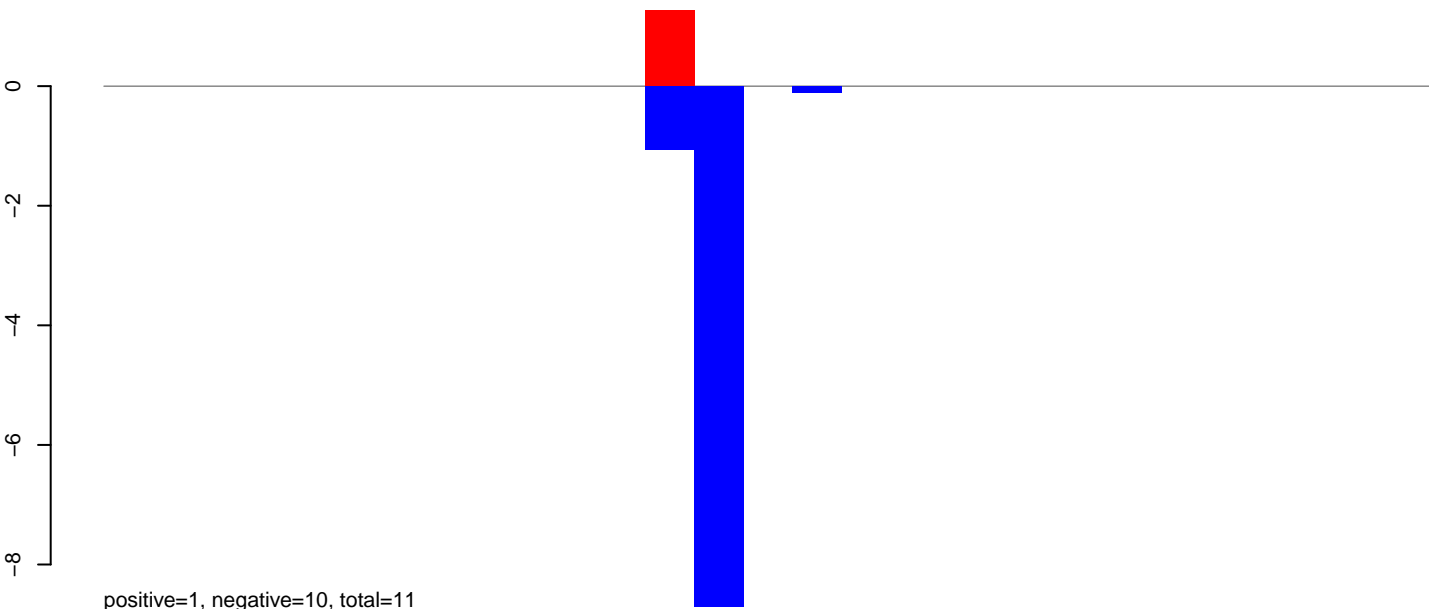
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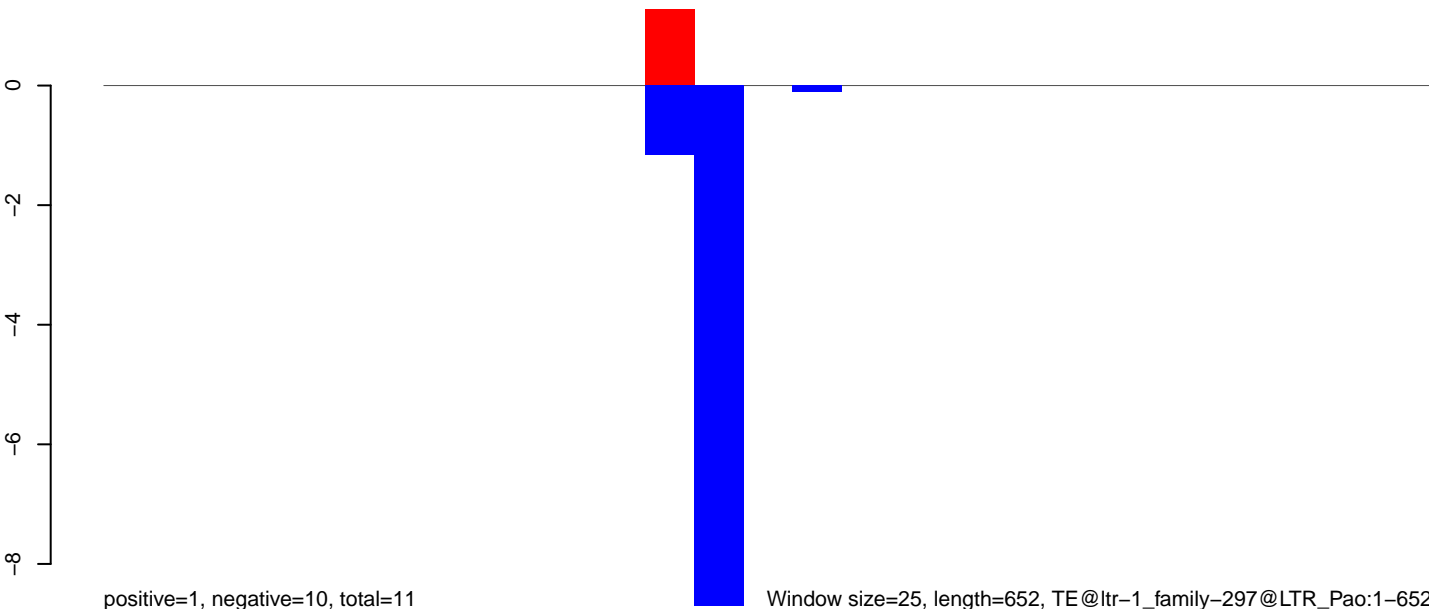
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AeAlbo_Larv_OA.24_35.rep



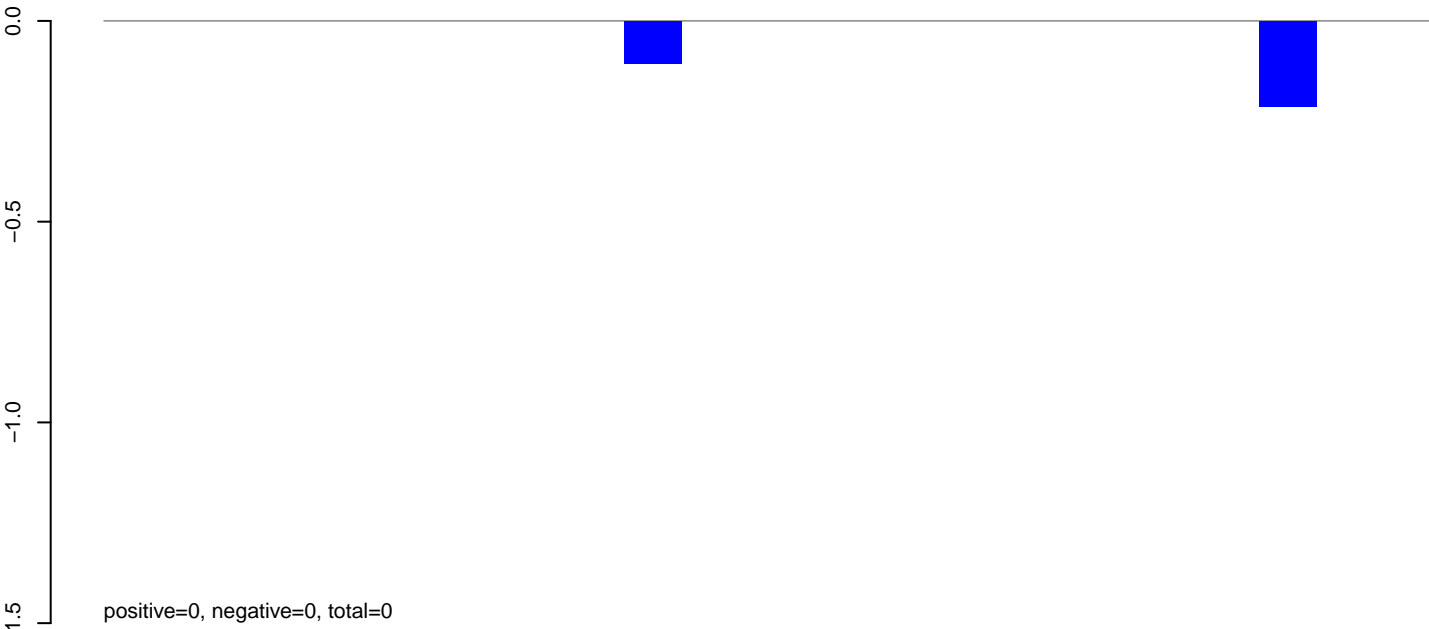
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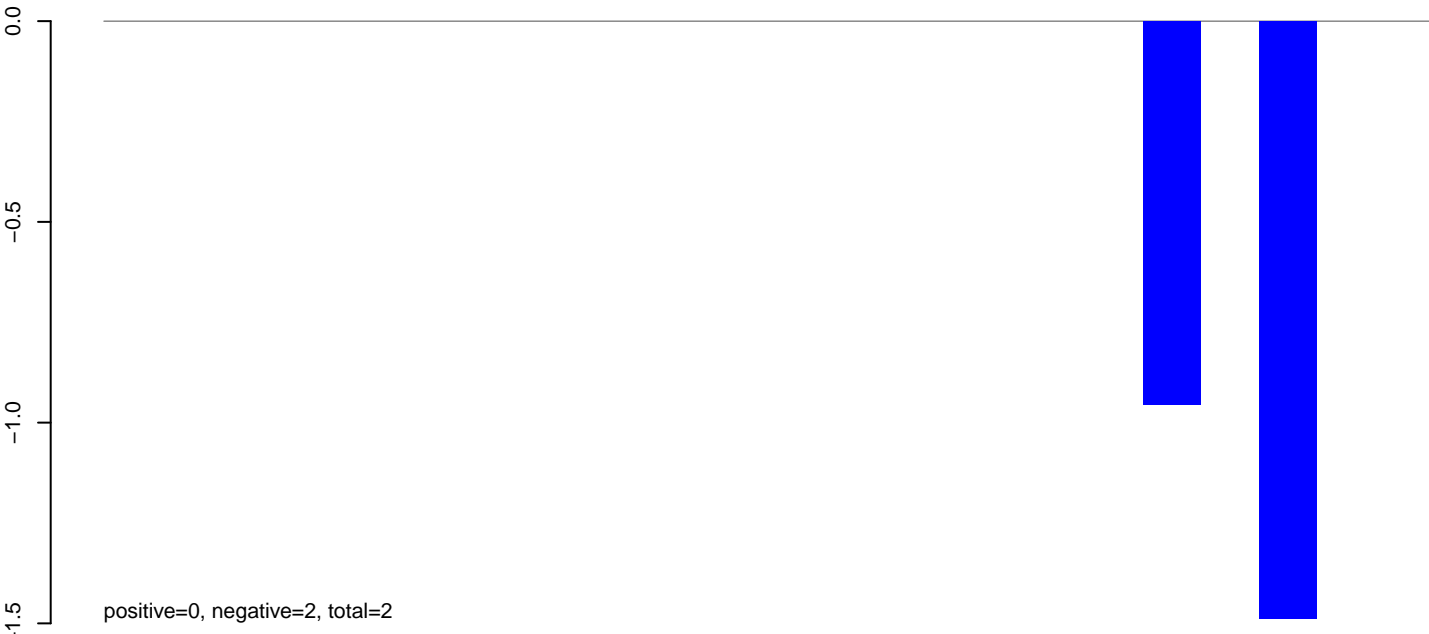
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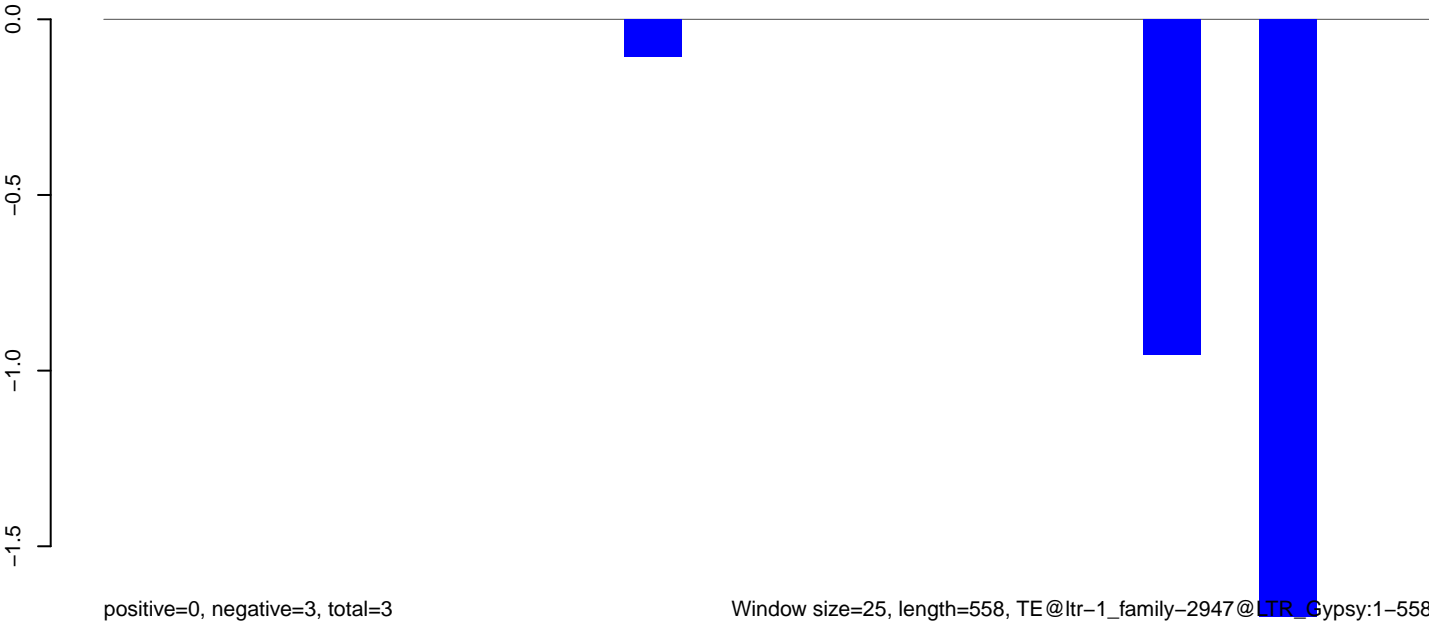
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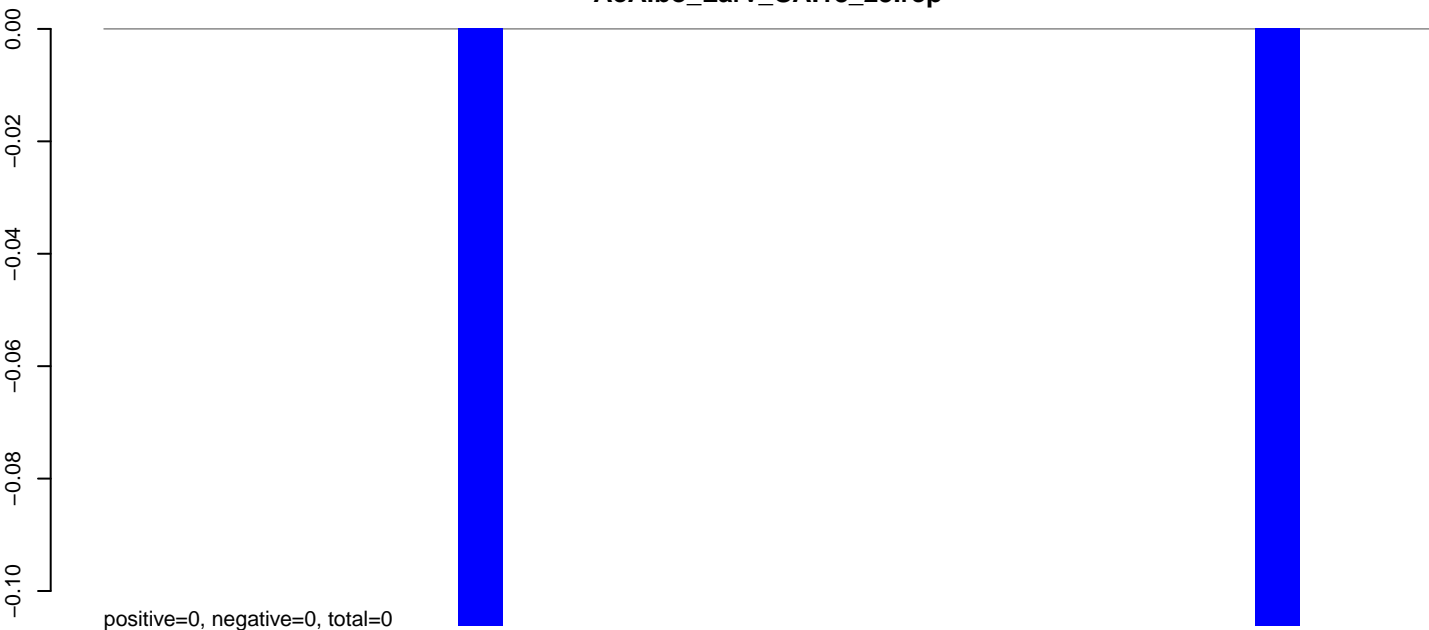
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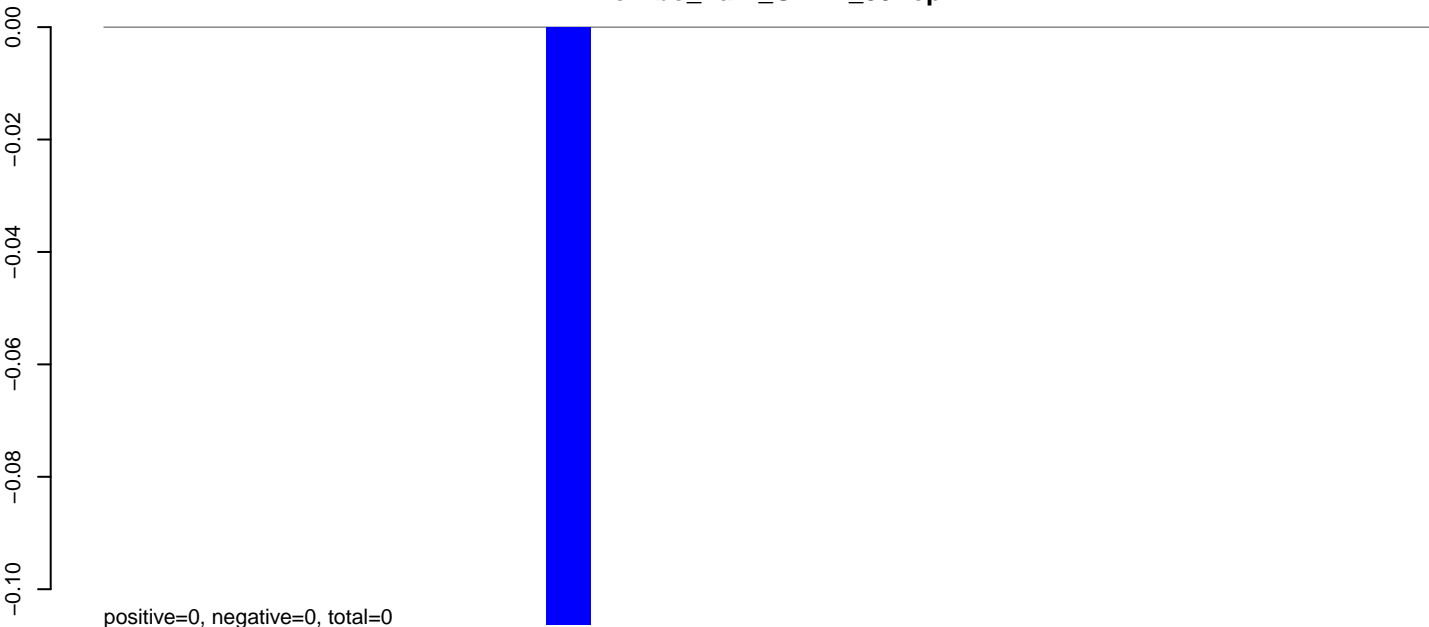
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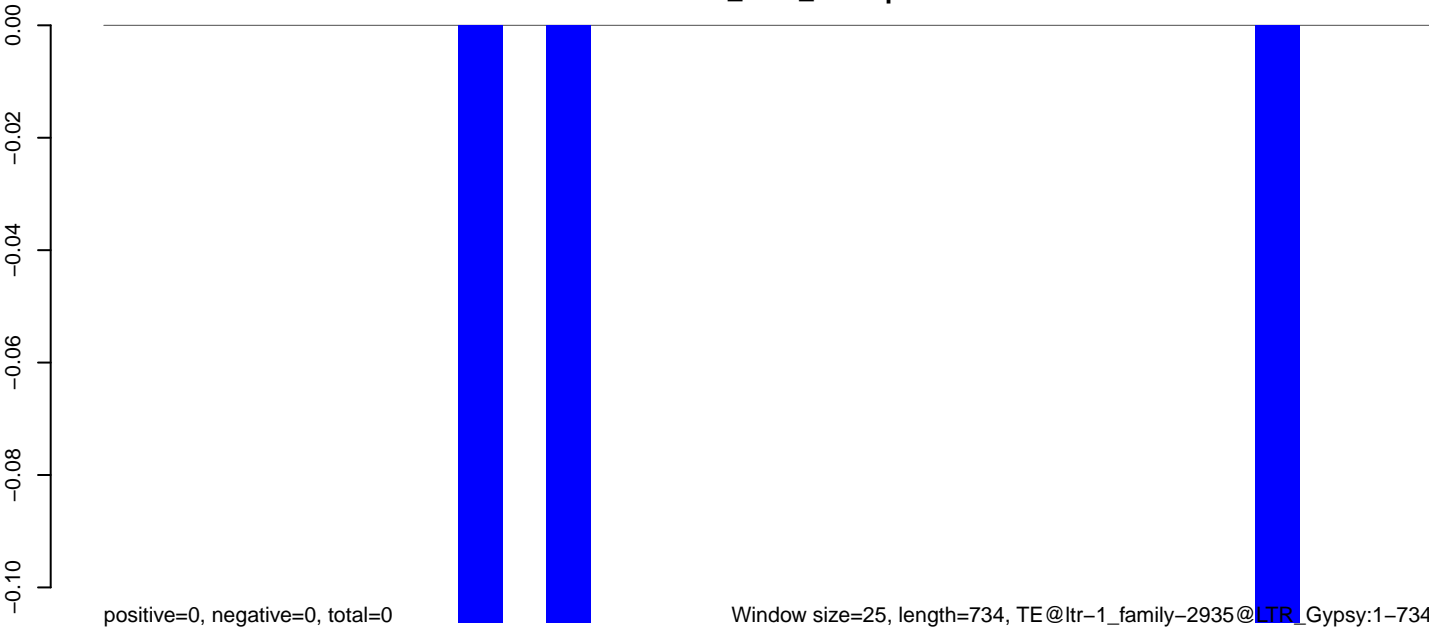
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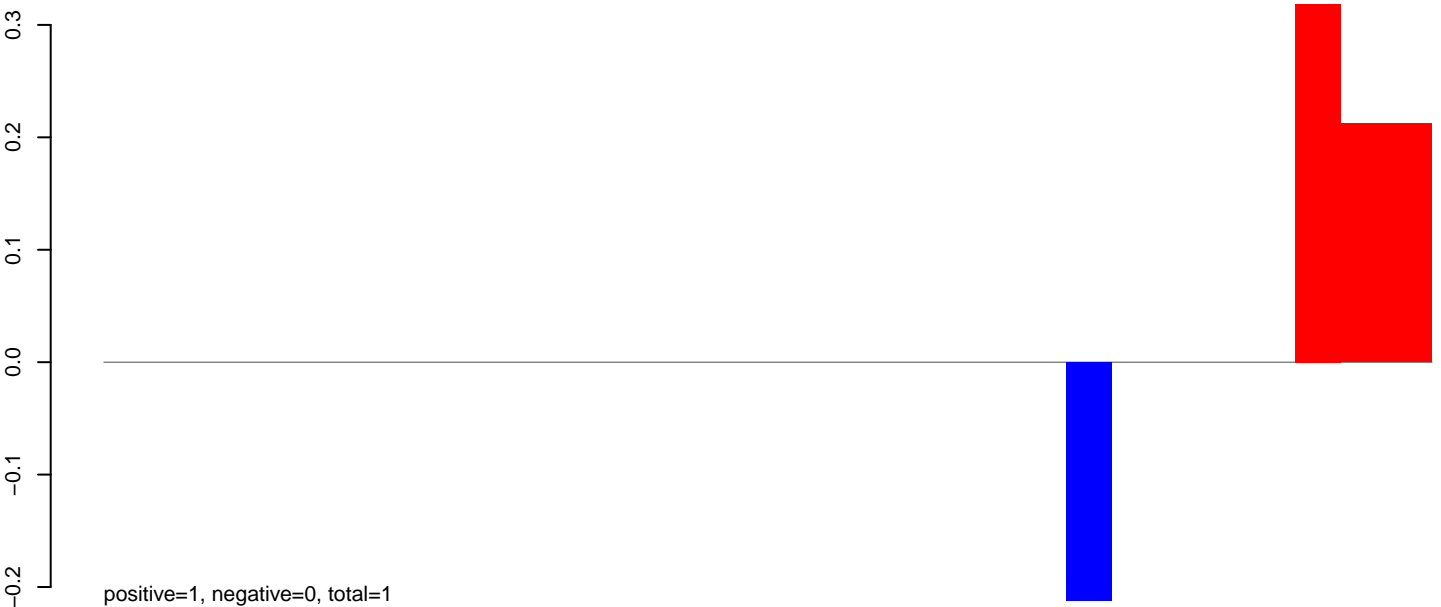
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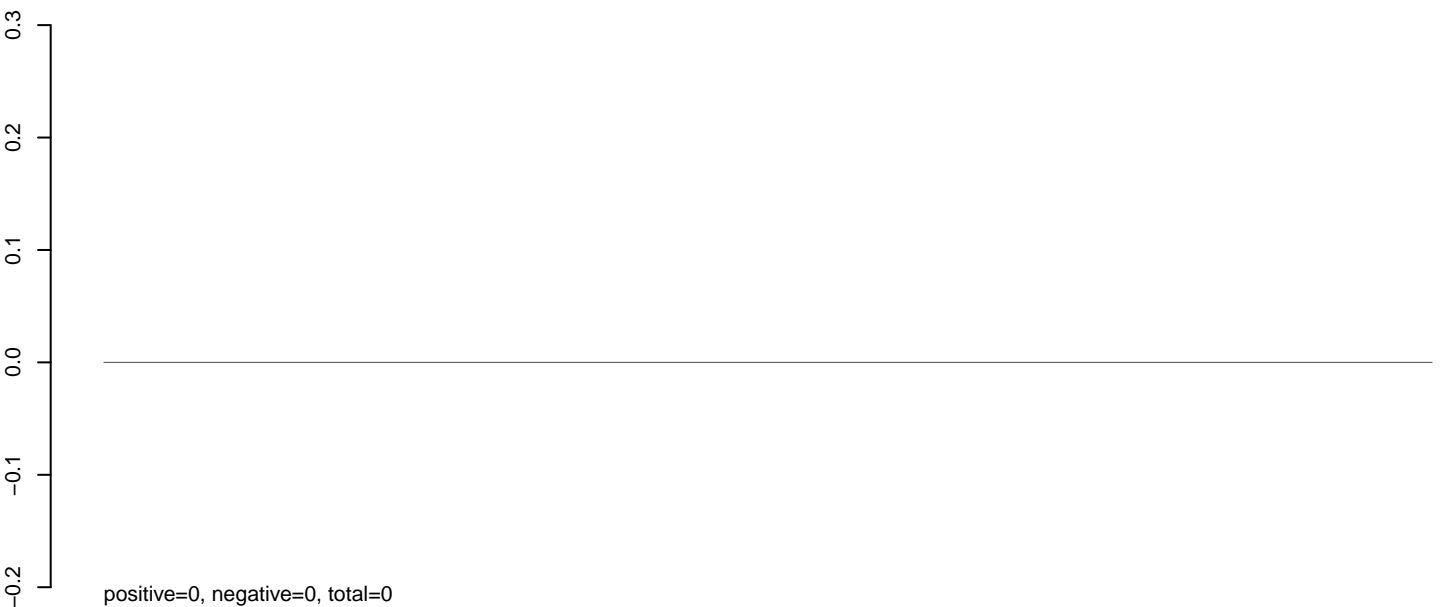
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

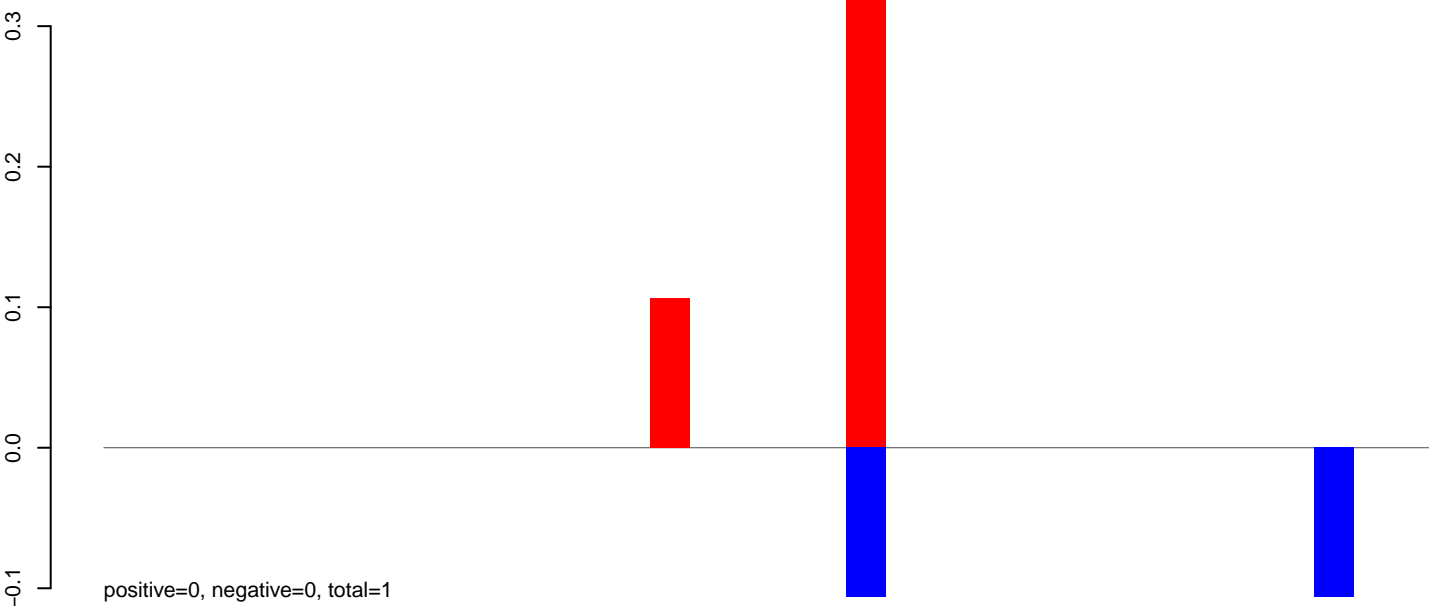


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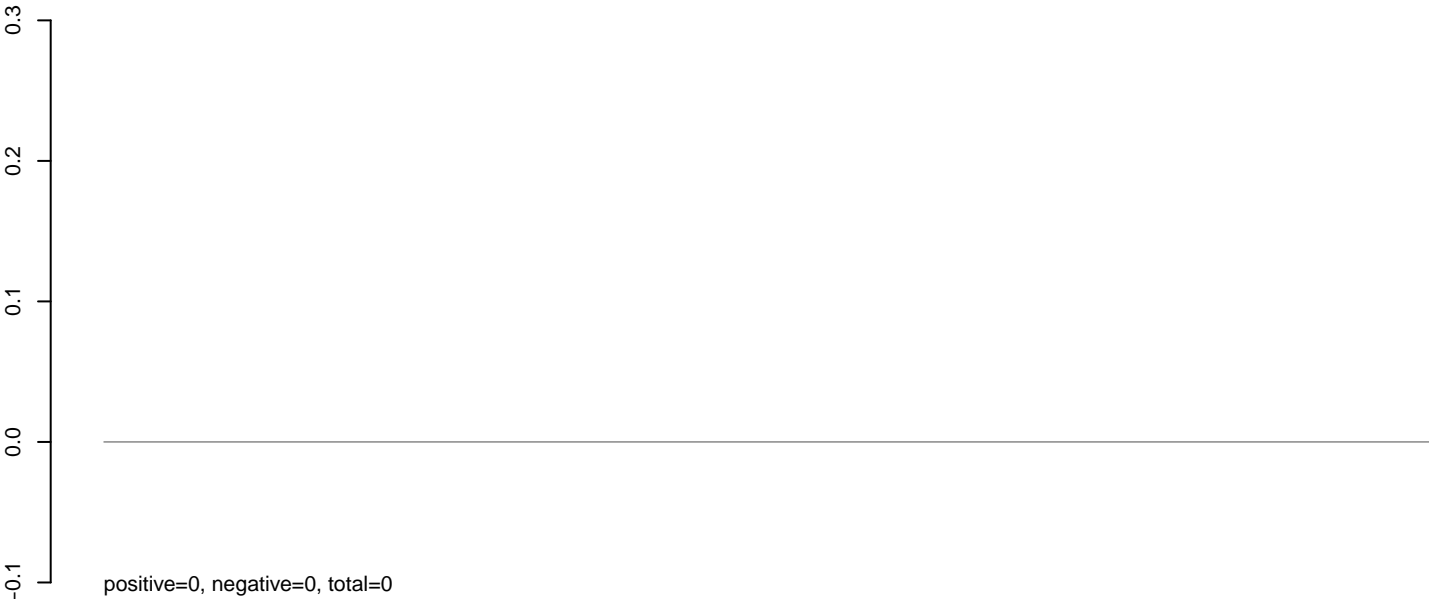


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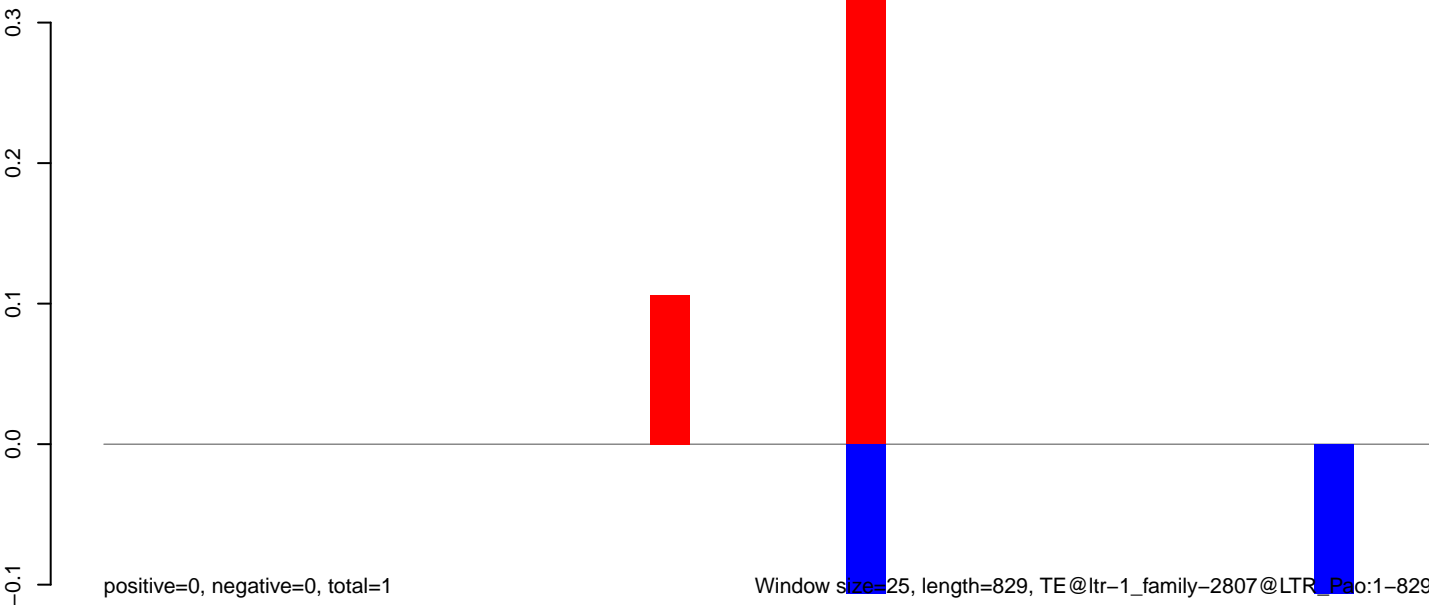
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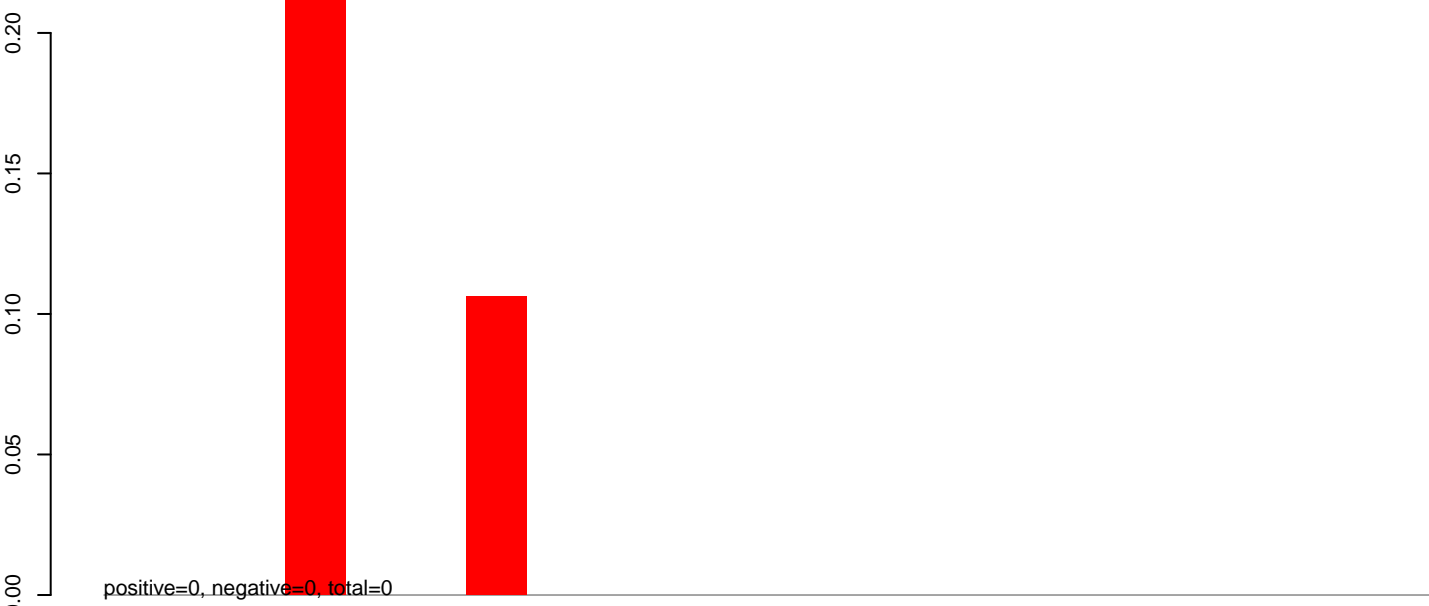
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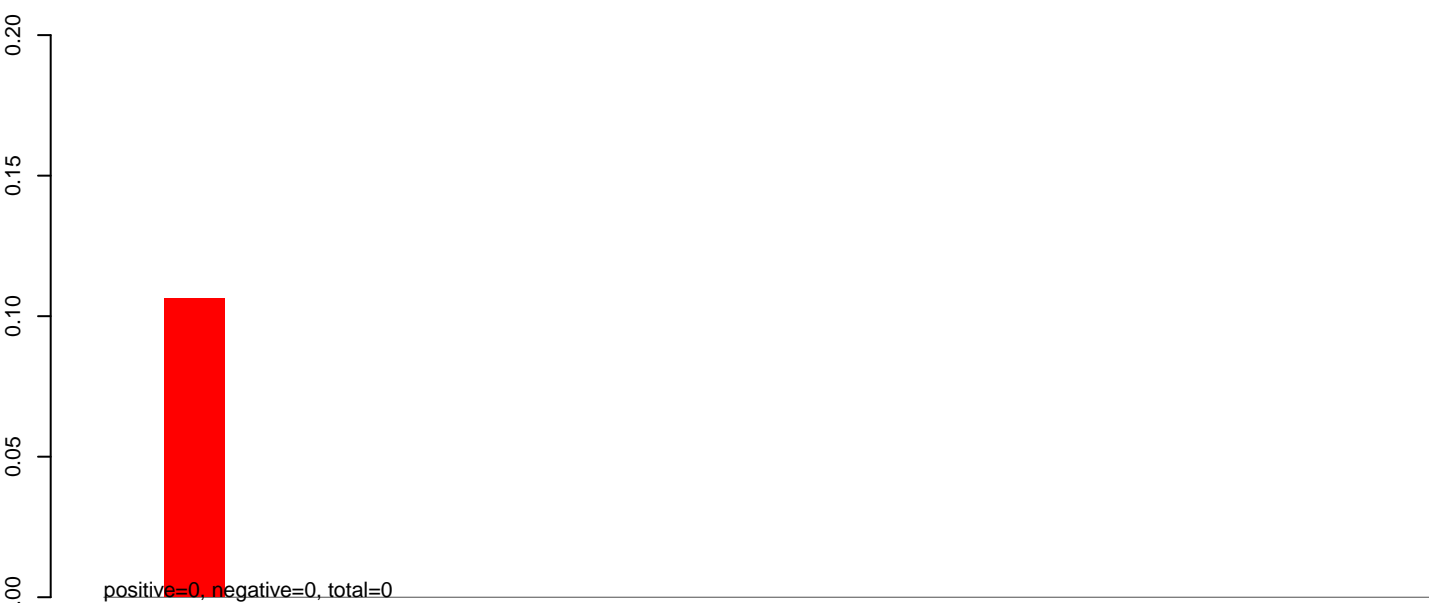
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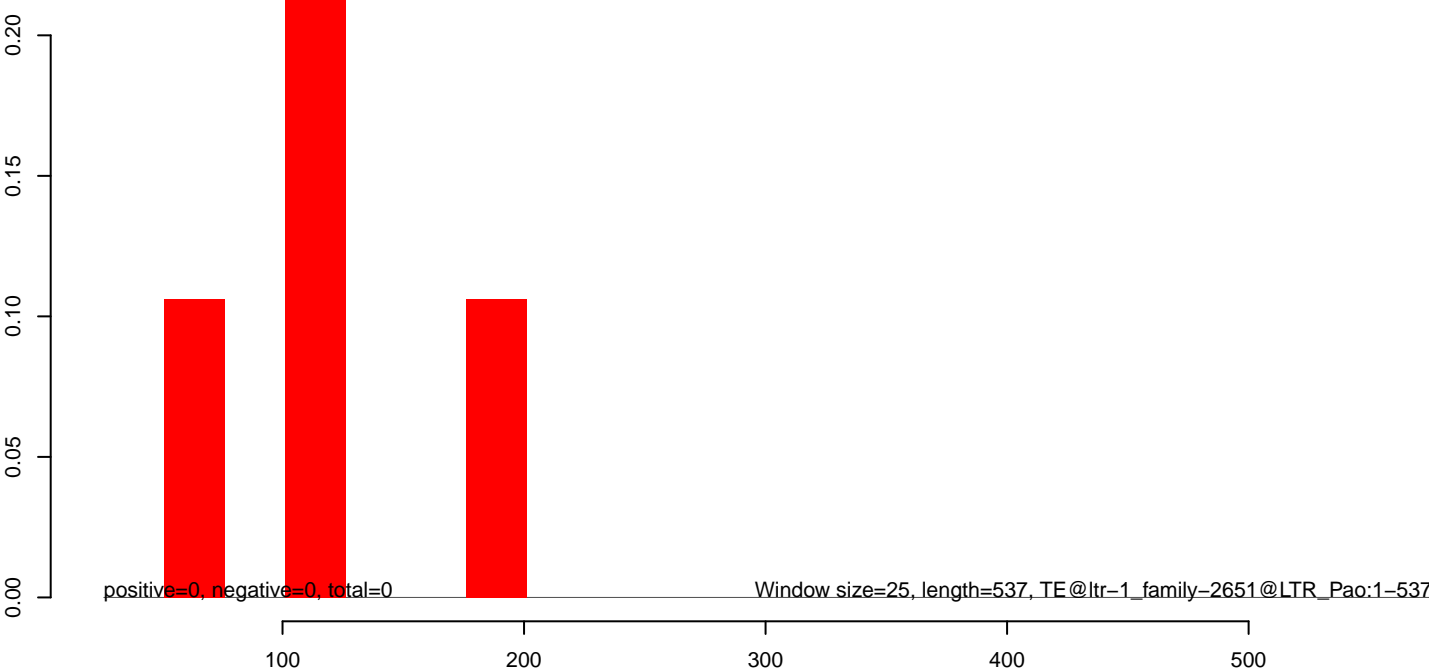
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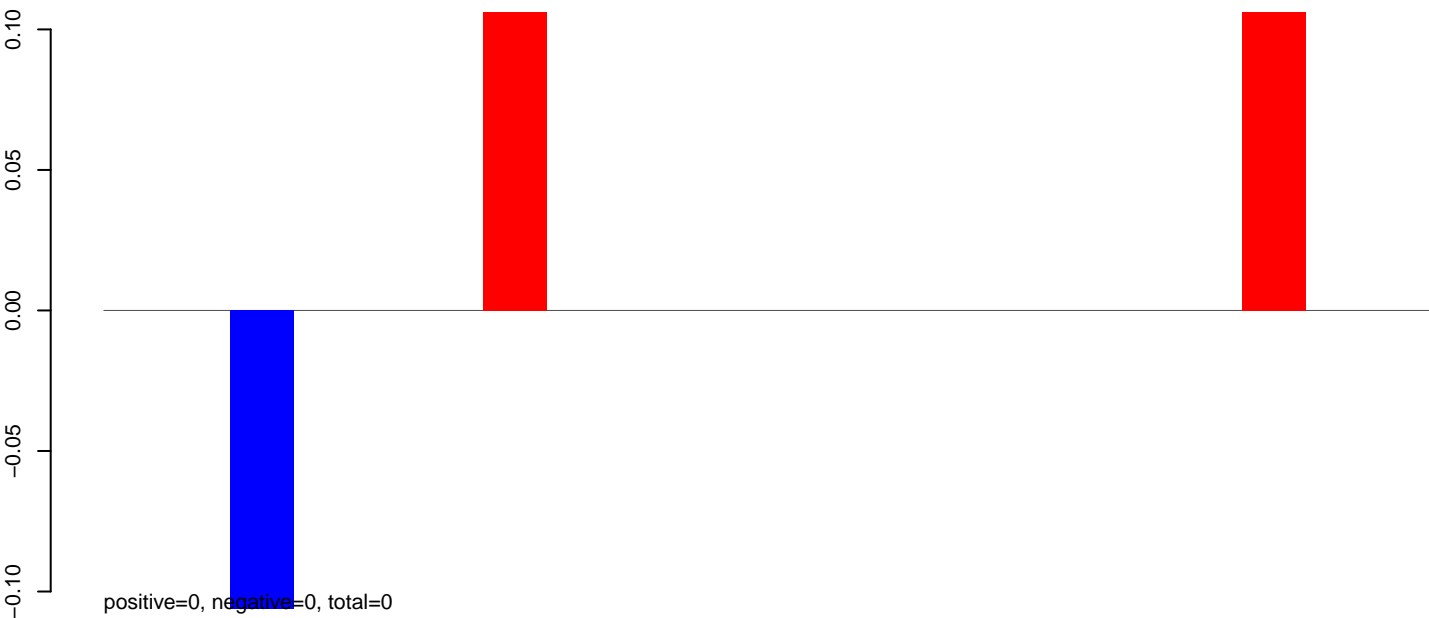
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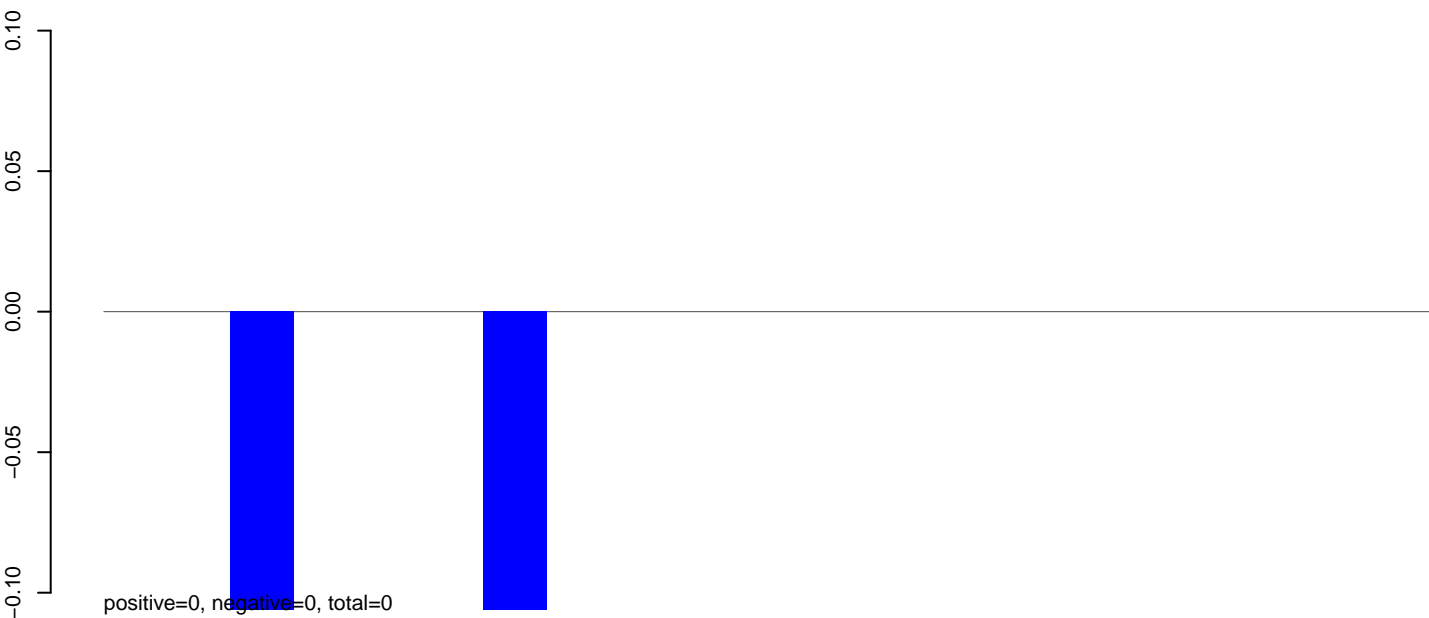
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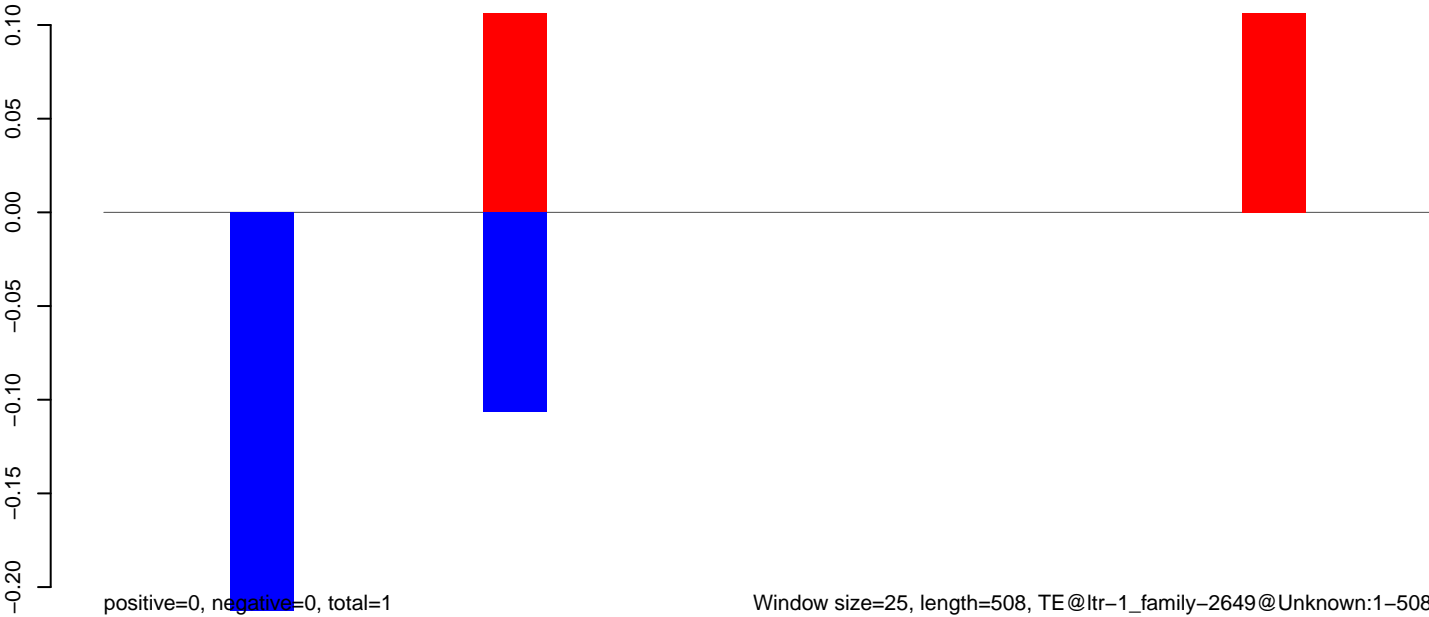
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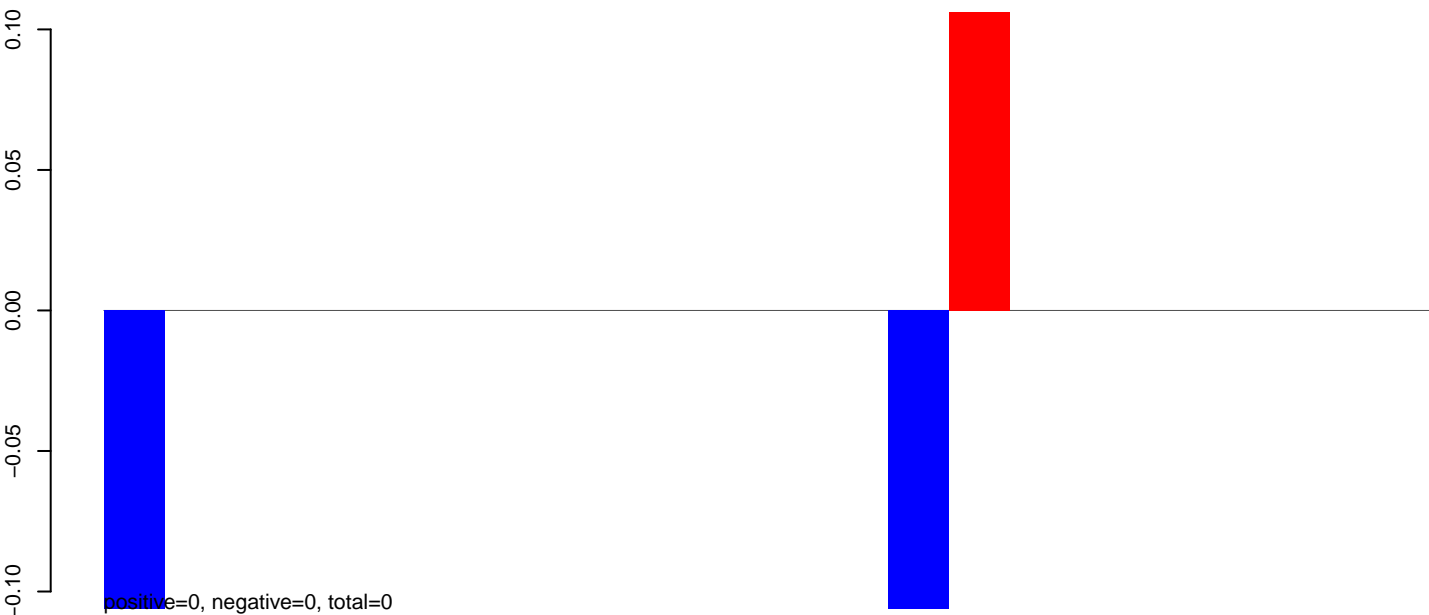
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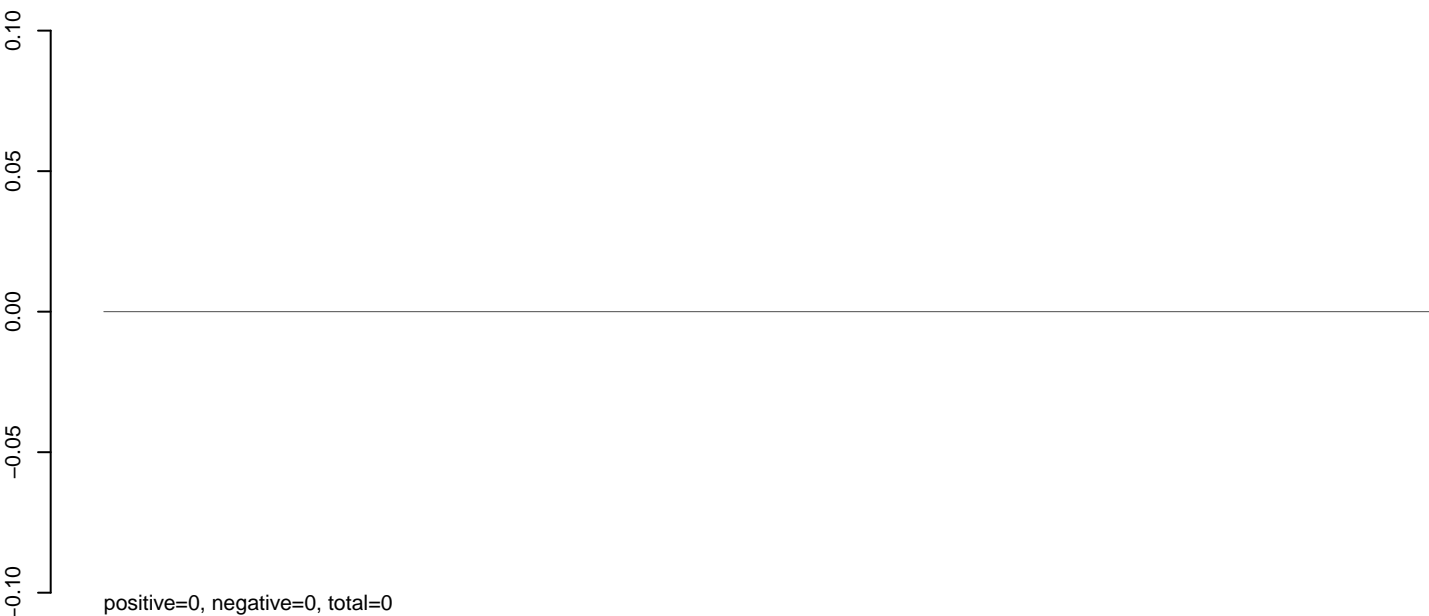
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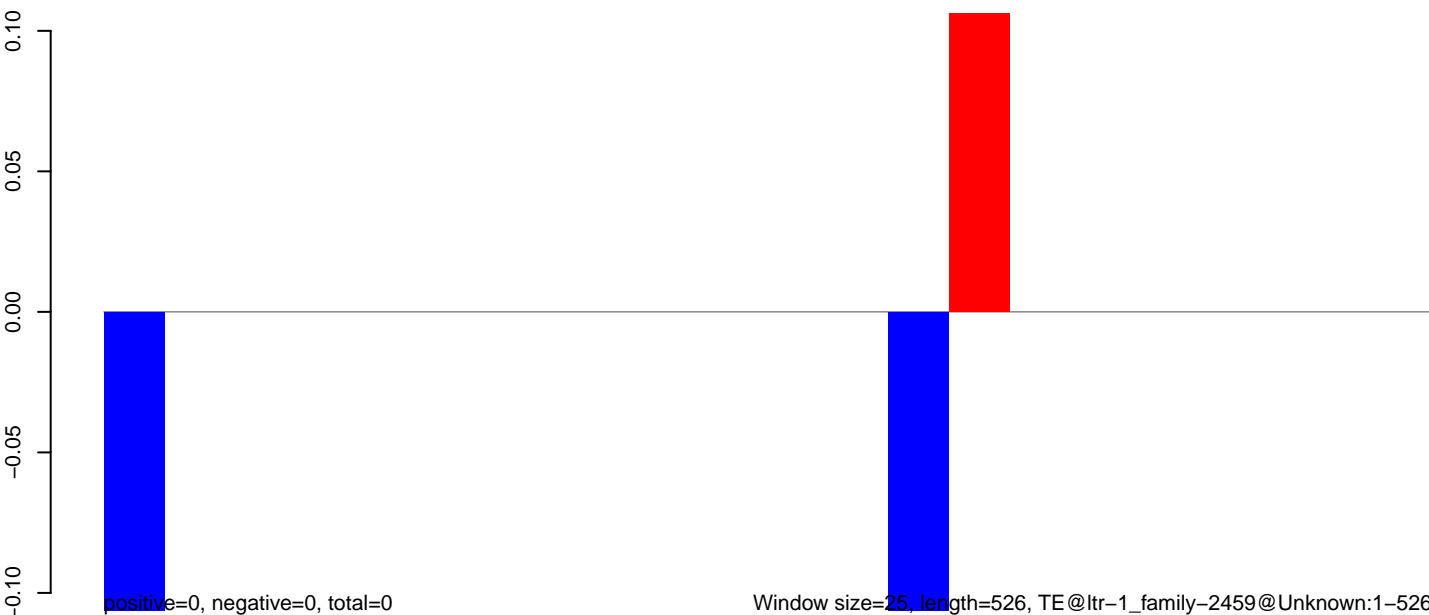
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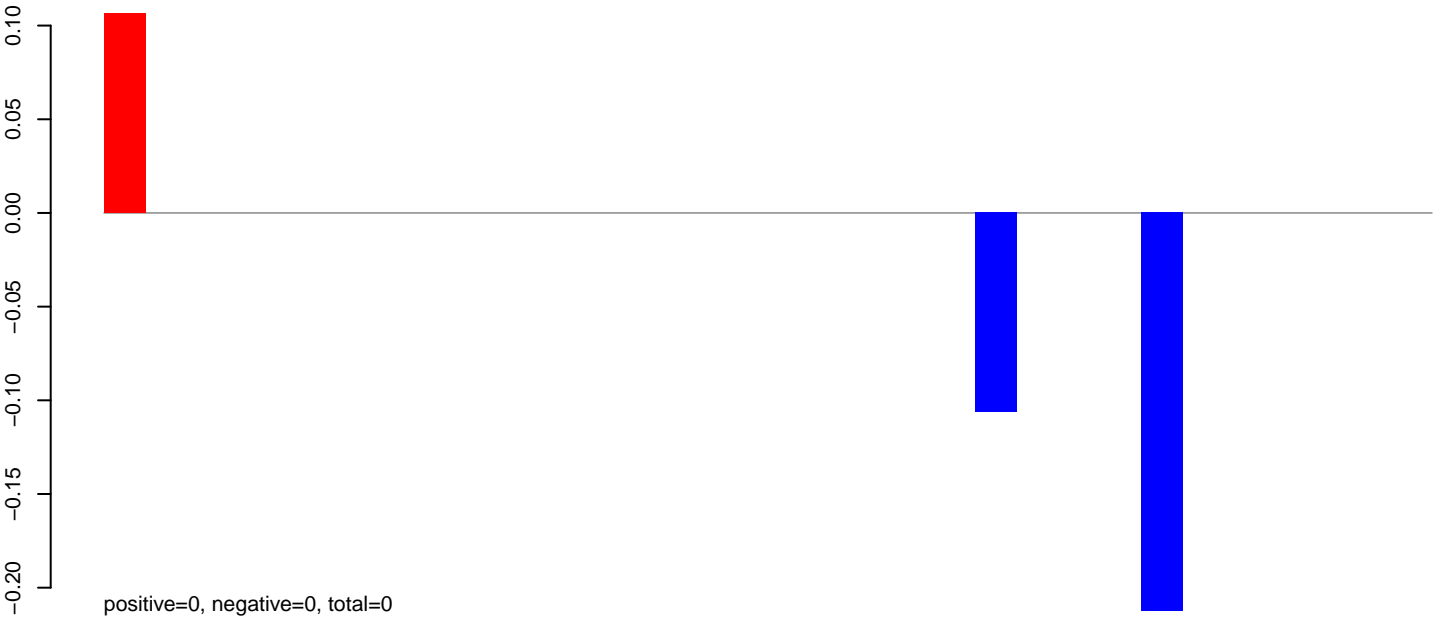
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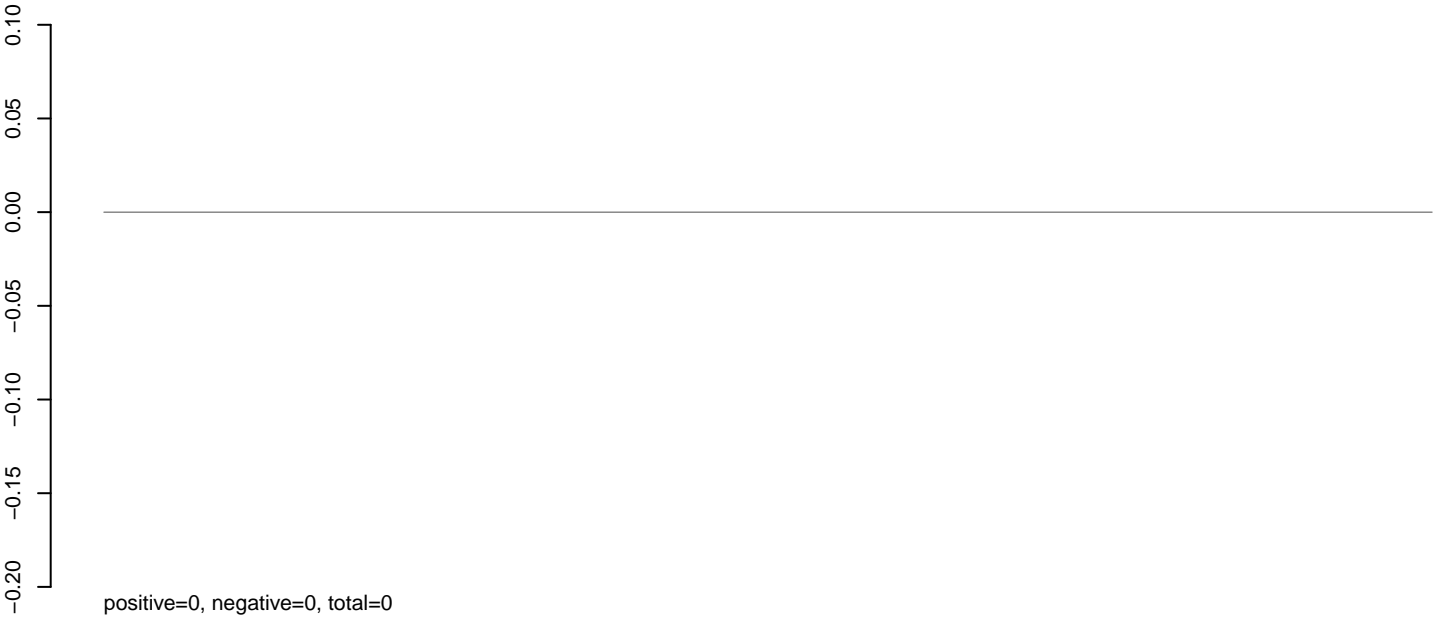
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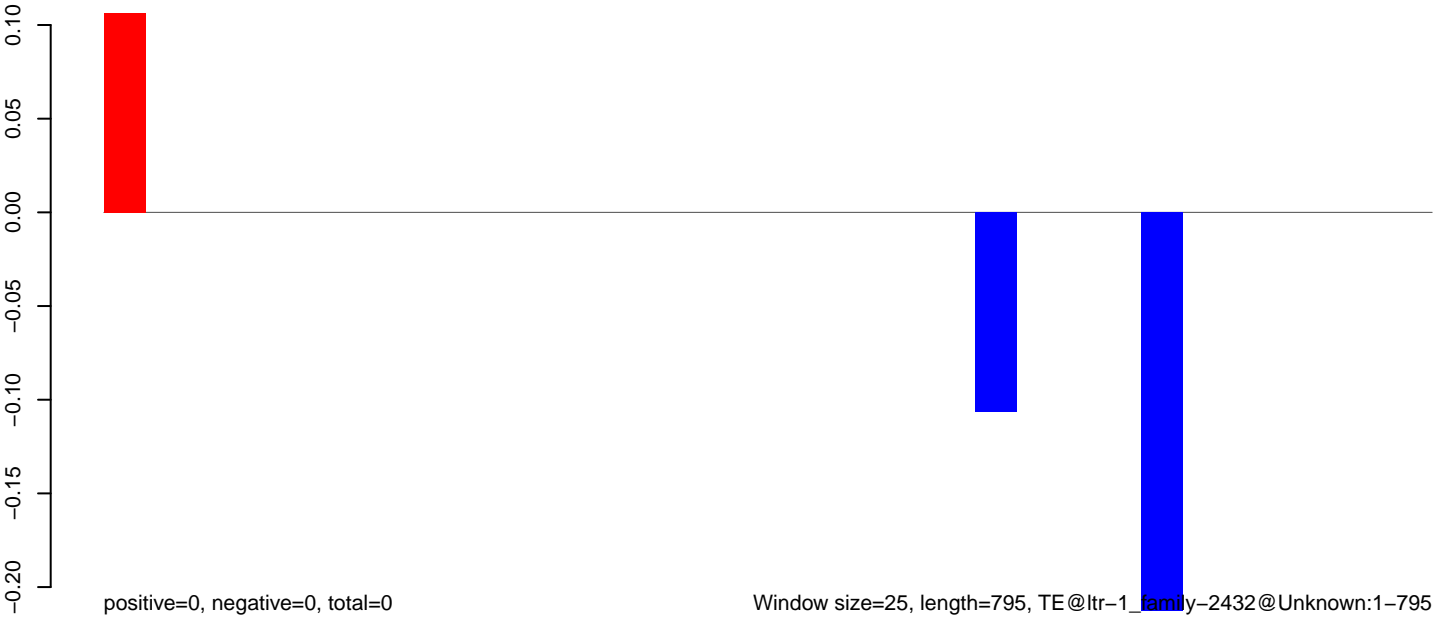
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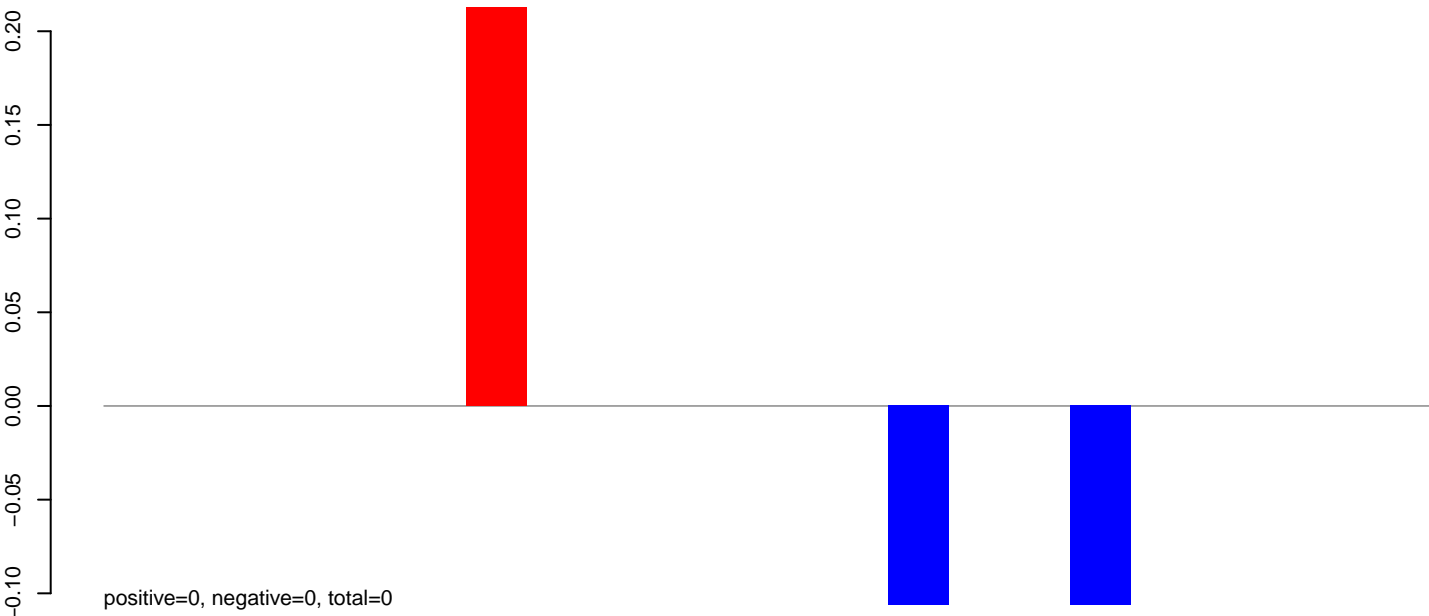
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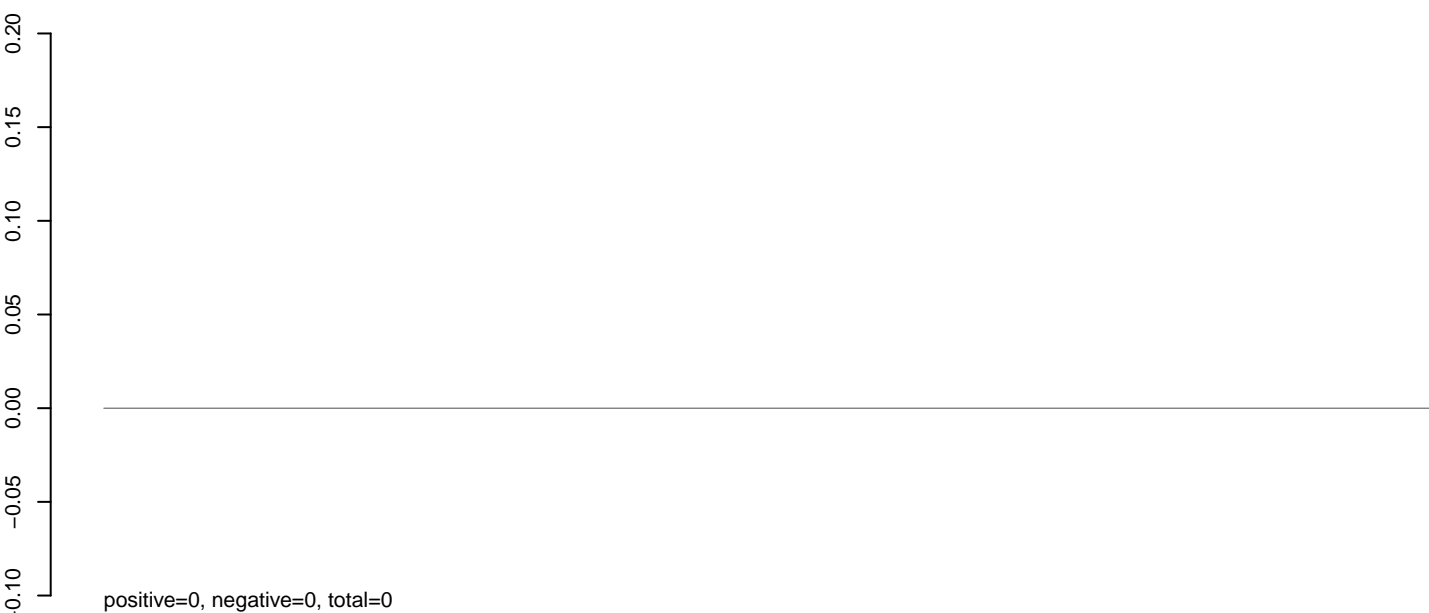
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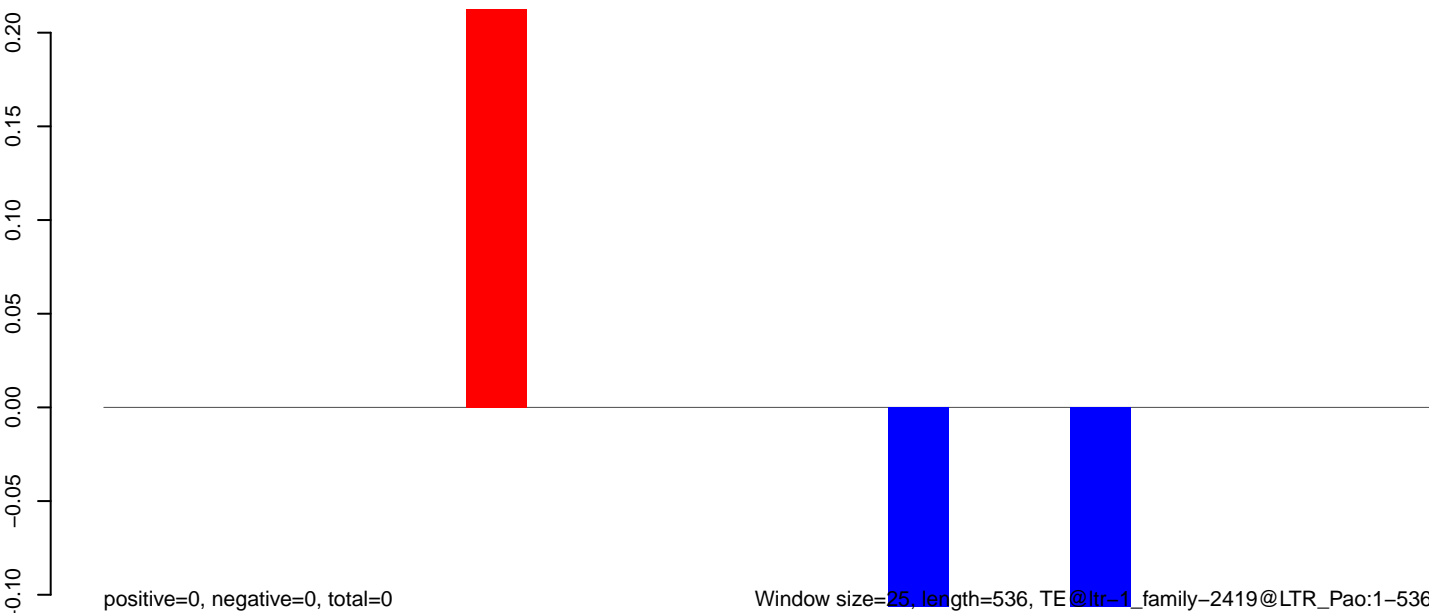
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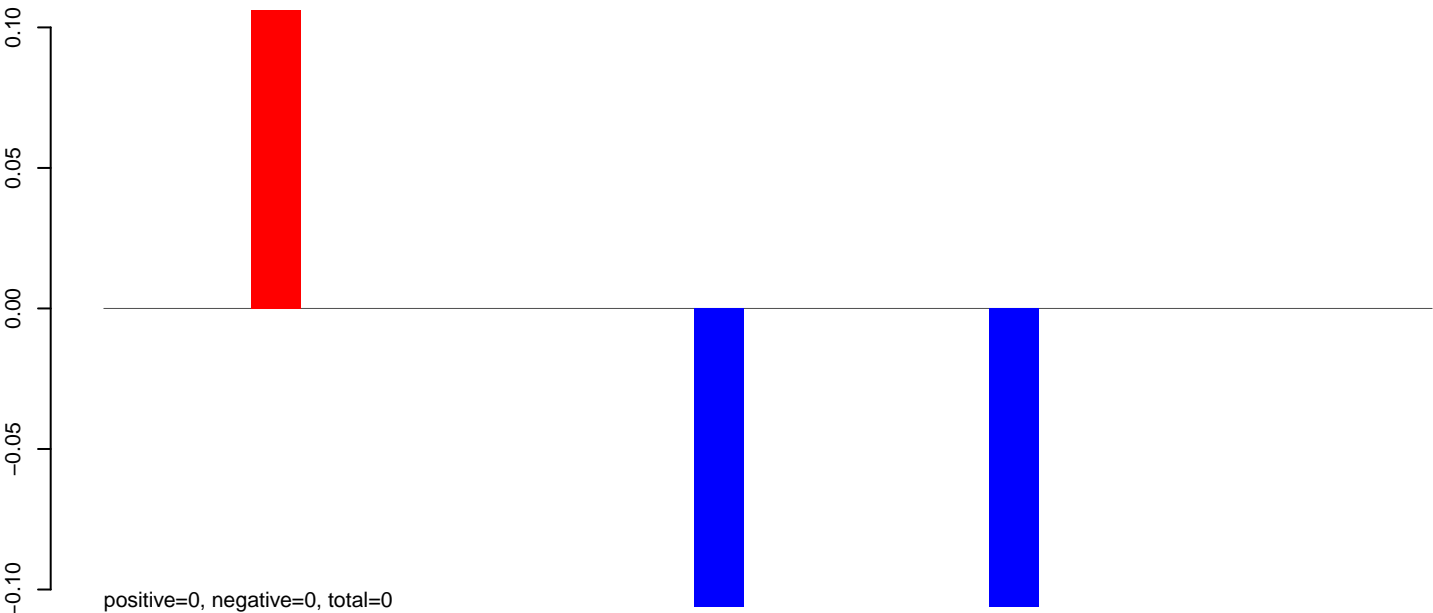
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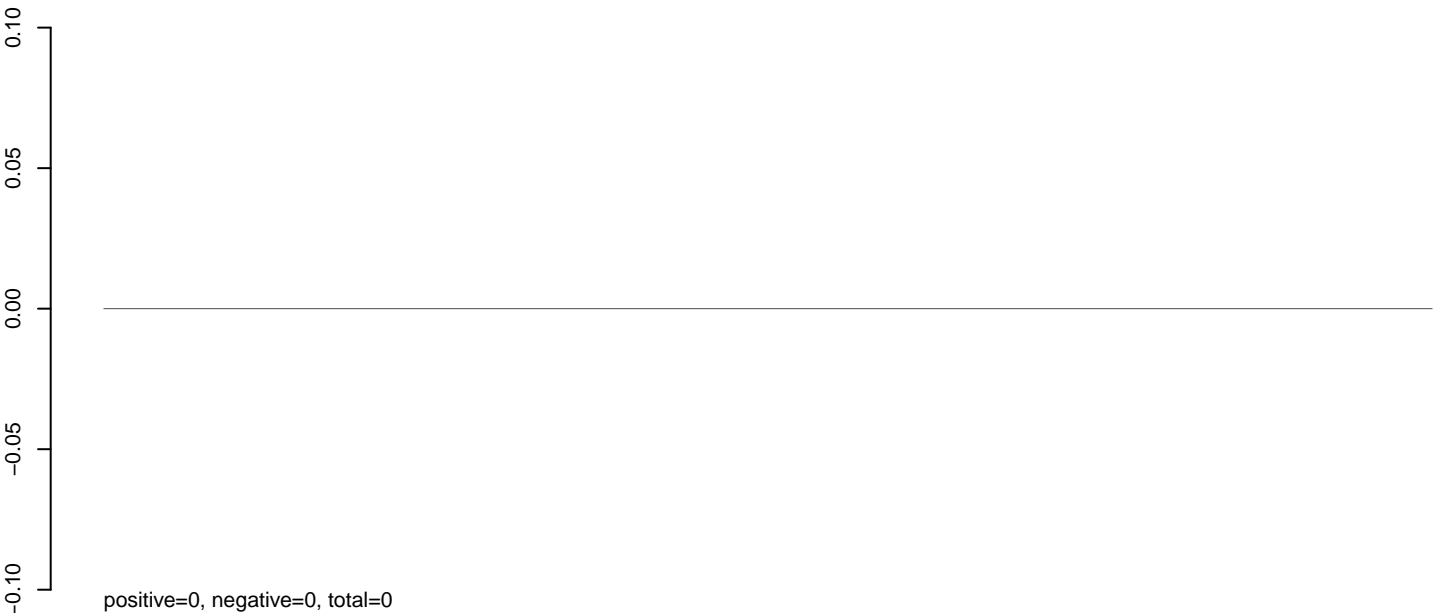
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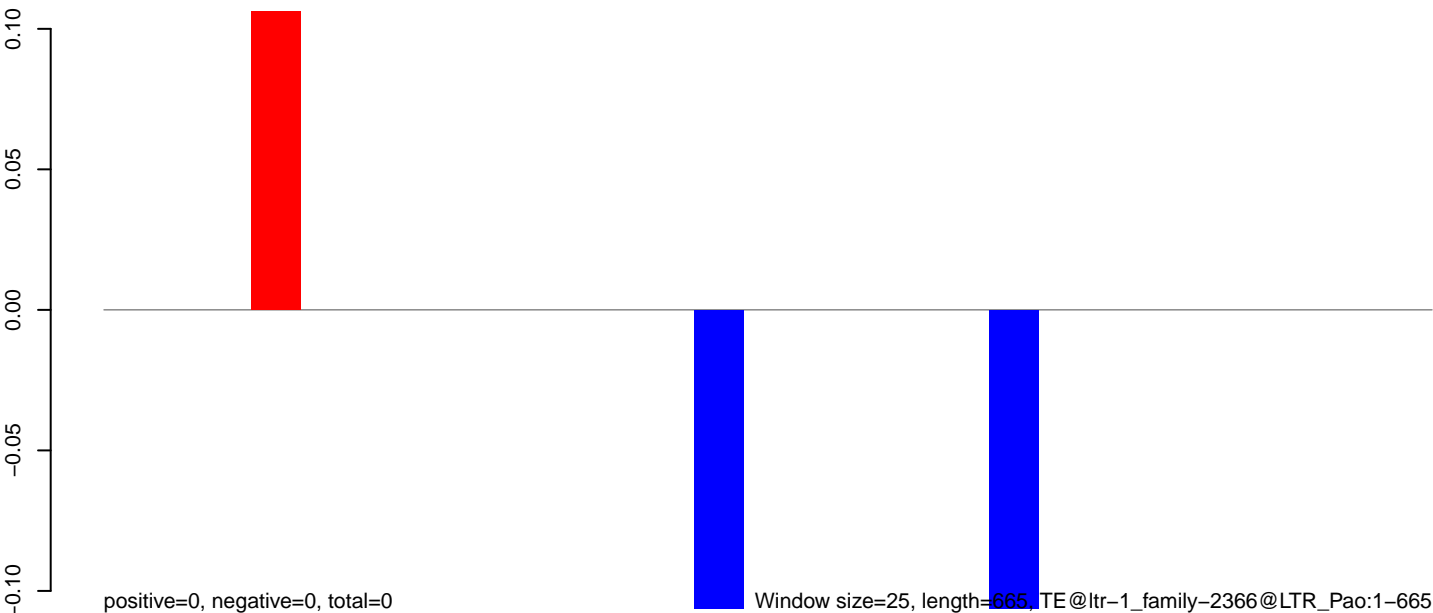
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AeAlbo_Larv_OA.24_35.rep

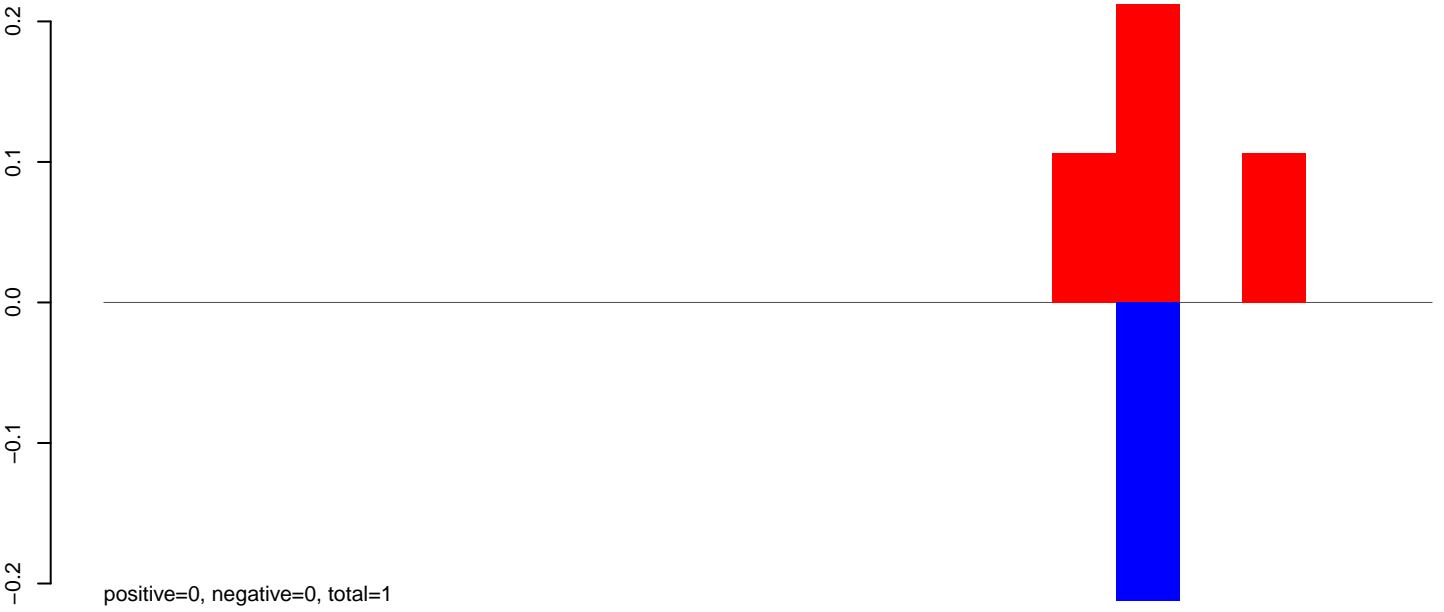


AeAlbo_Larv_OA.rep

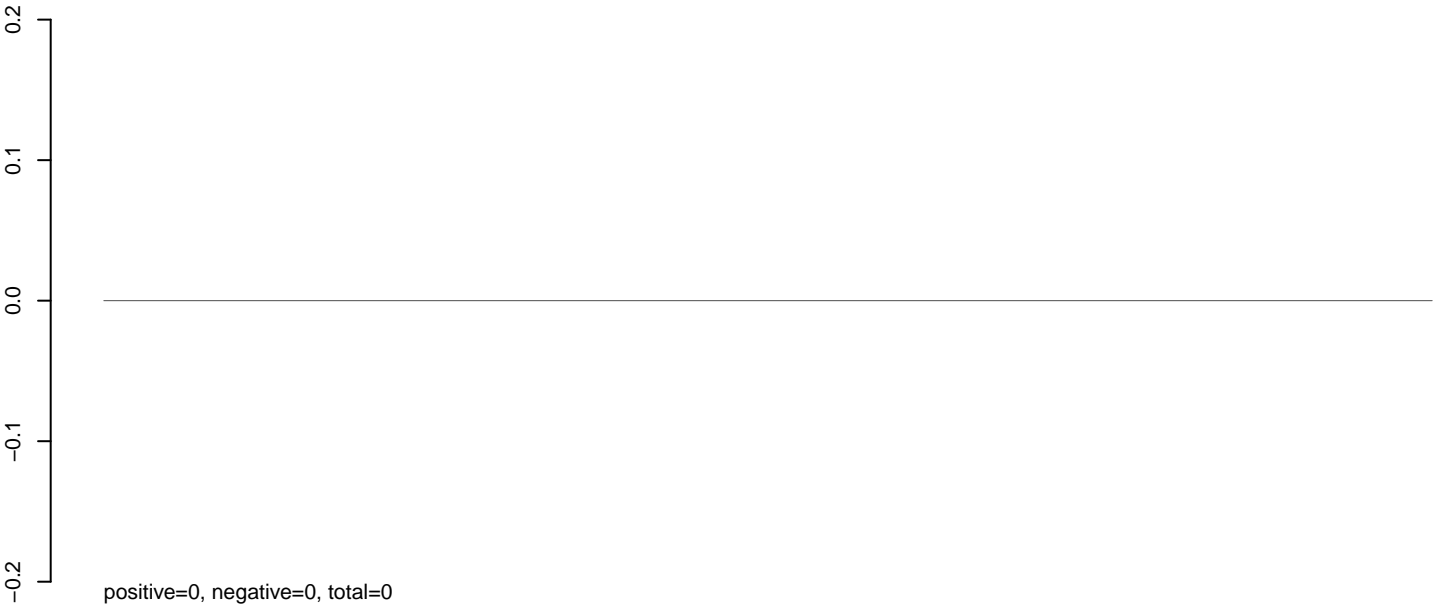


0 100 200 300 400 500 600 700

AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



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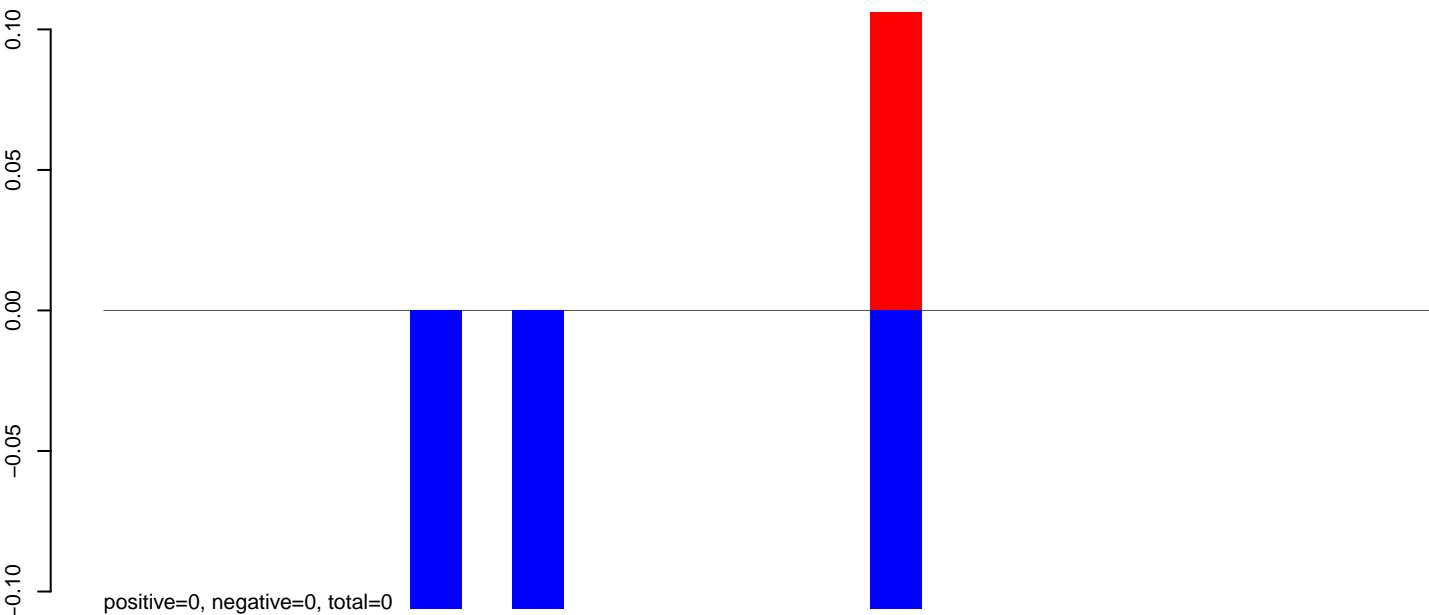
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300

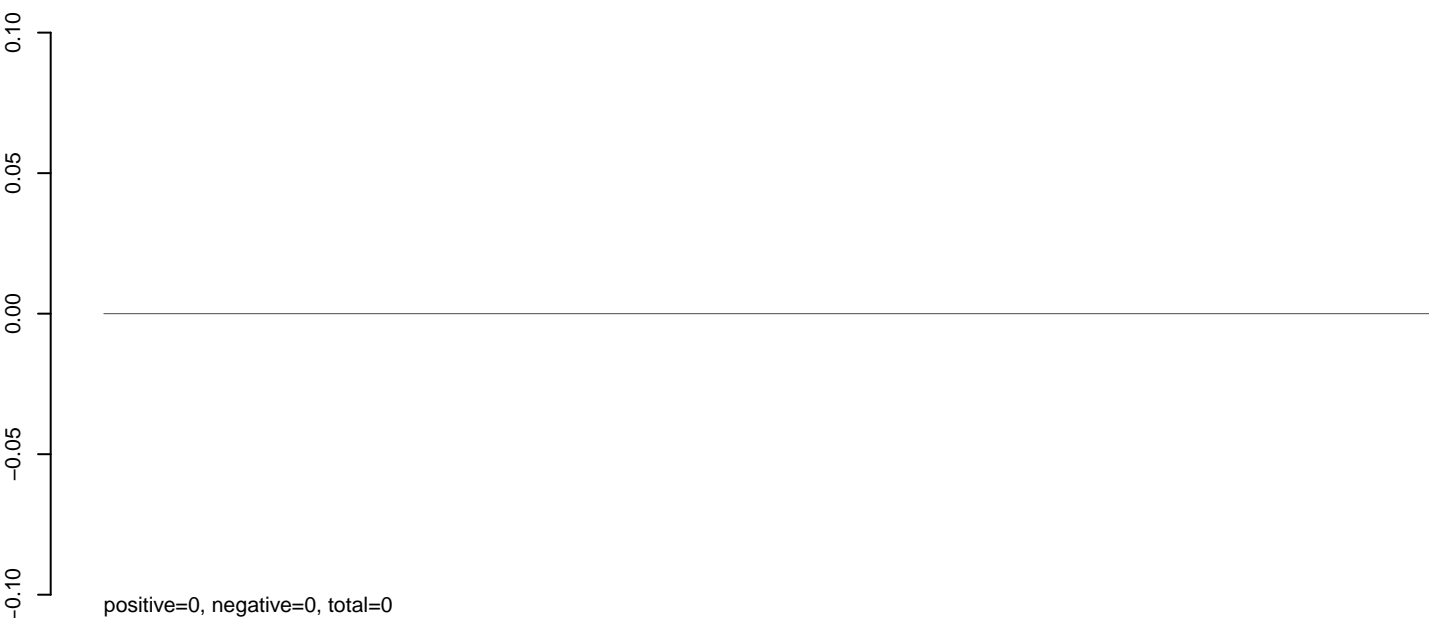
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500

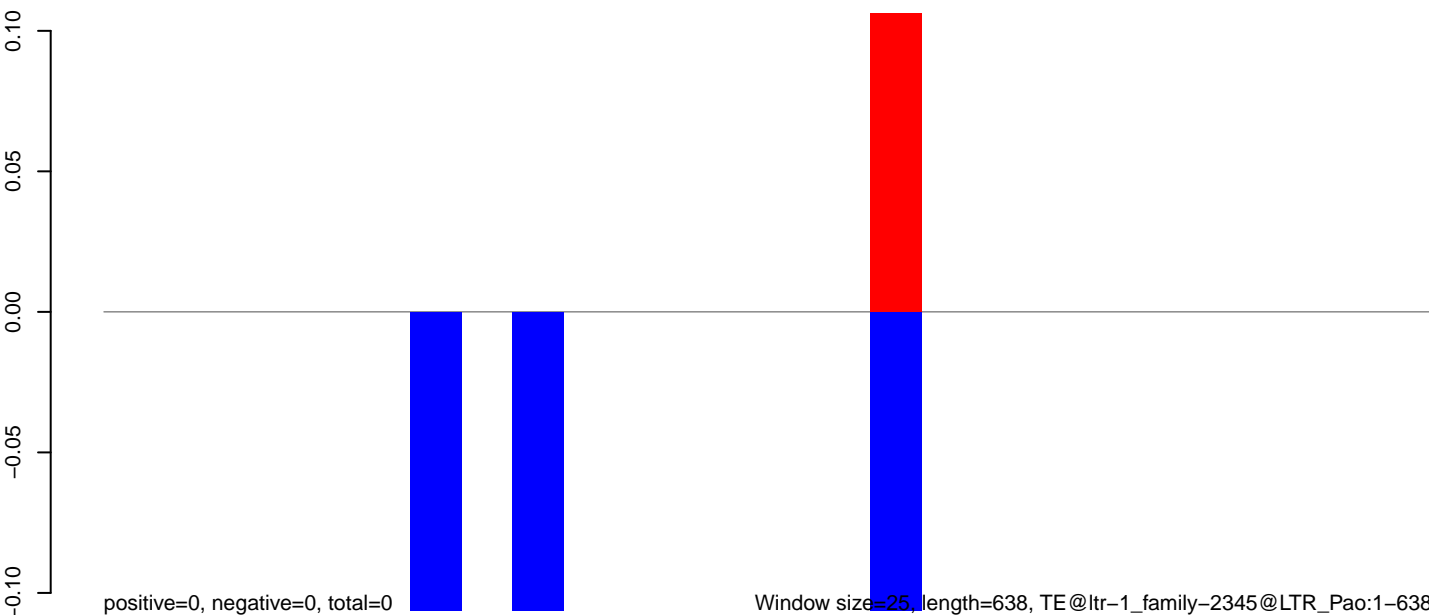
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AeAlbo_Larv_OA.24_35.rep



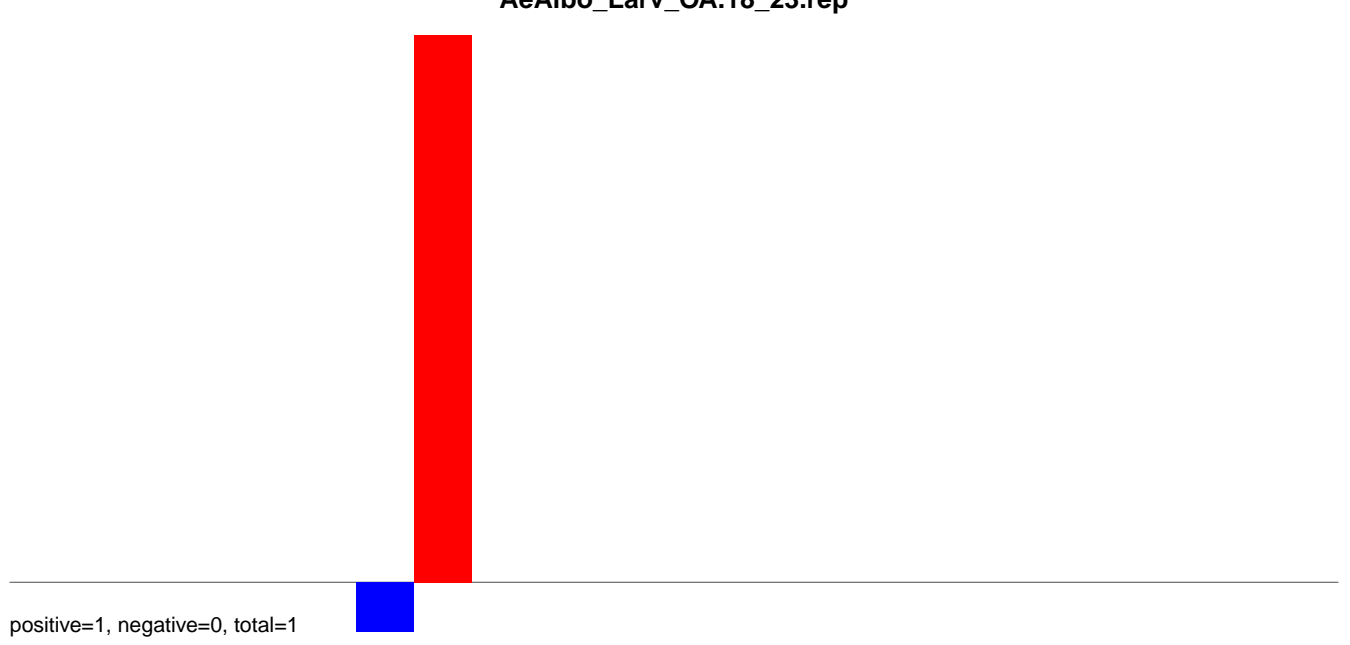
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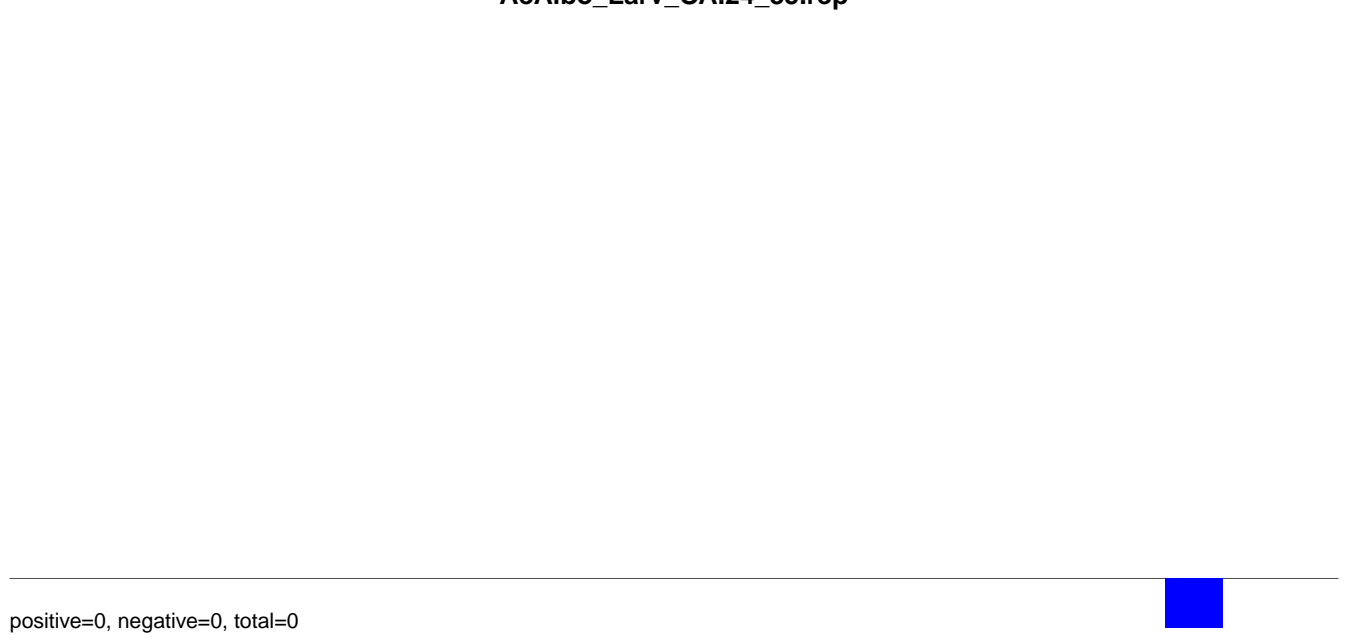
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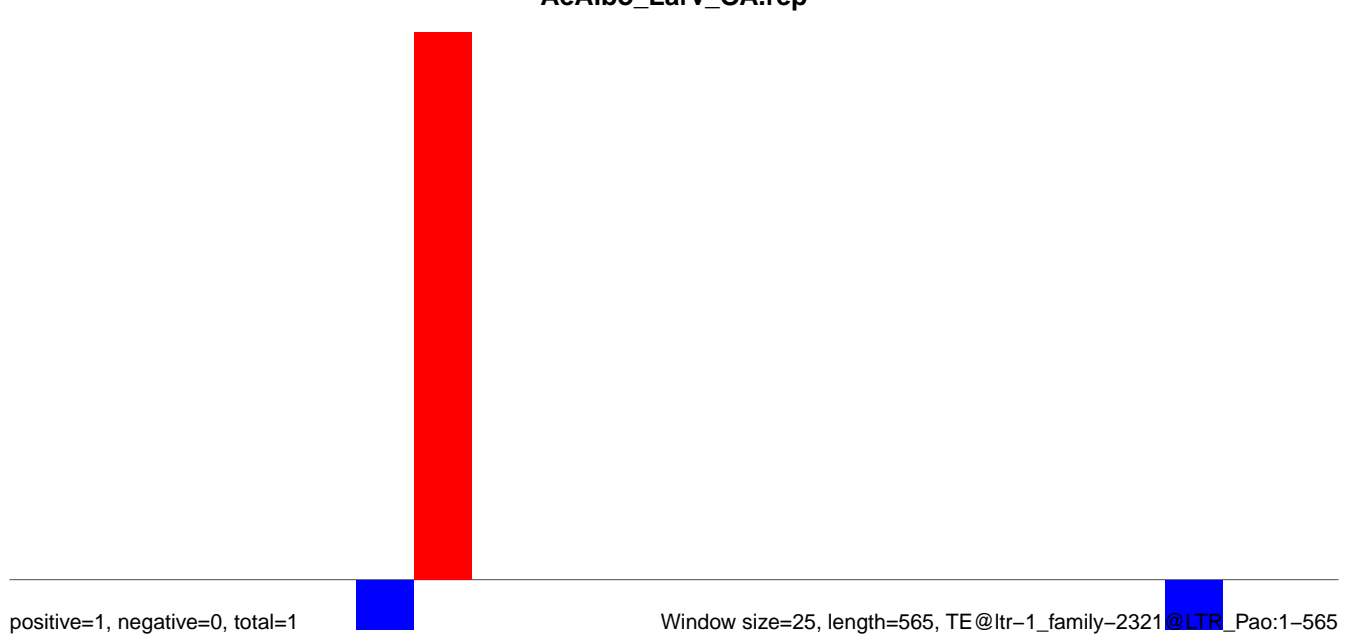
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



100

200

300

400

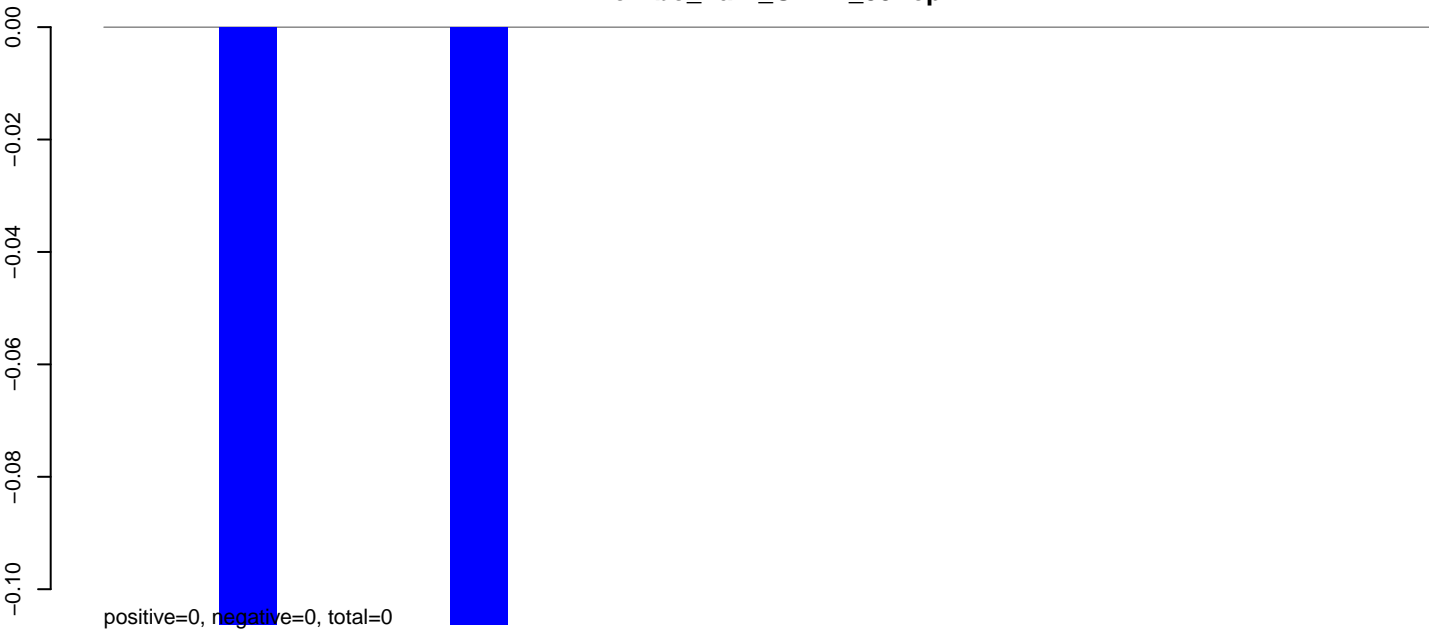
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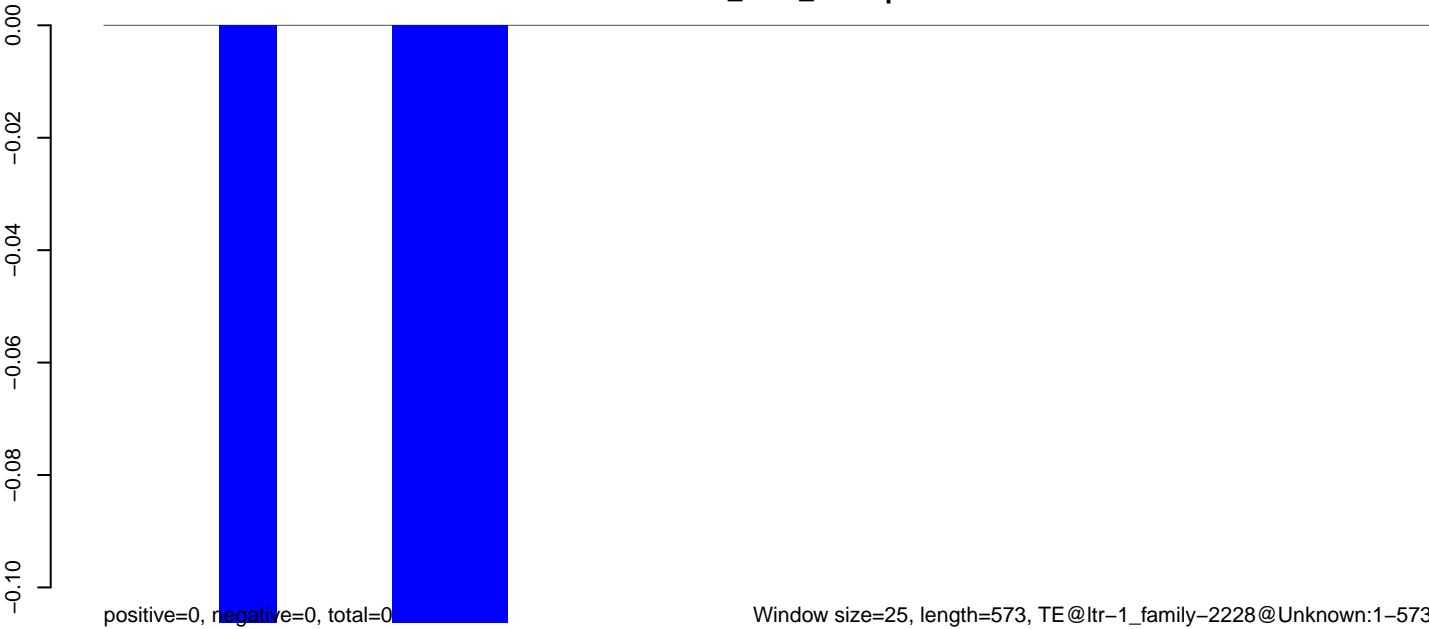
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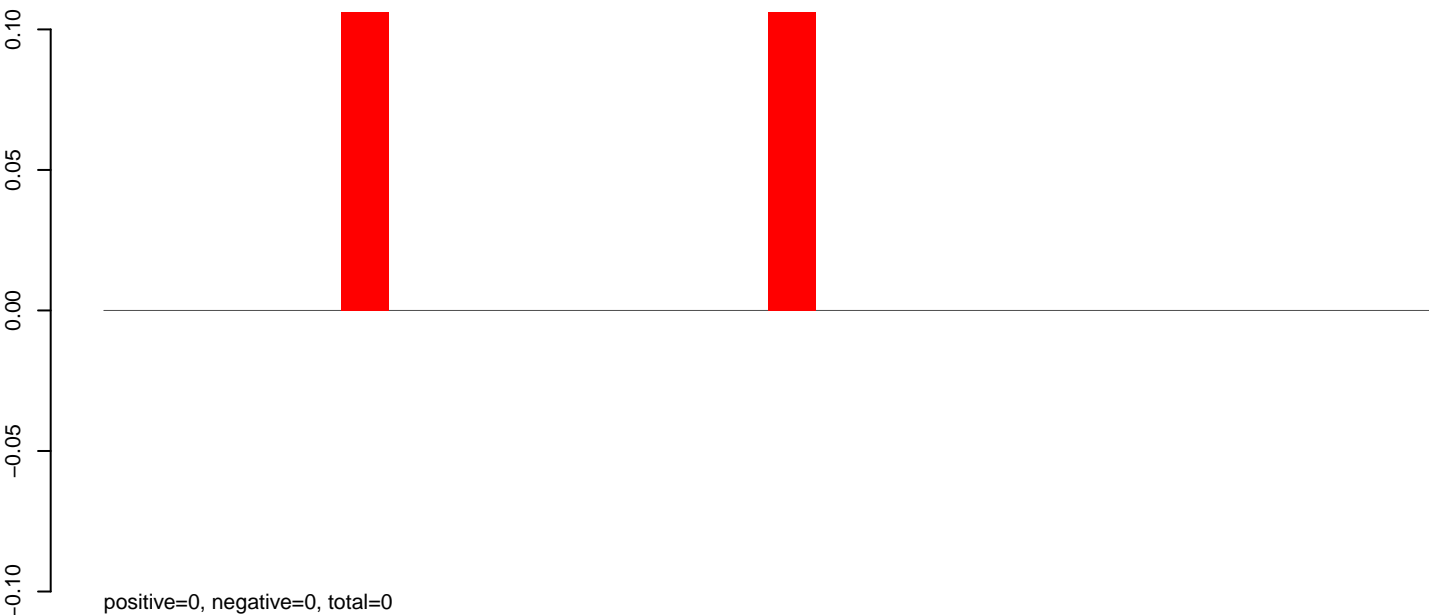
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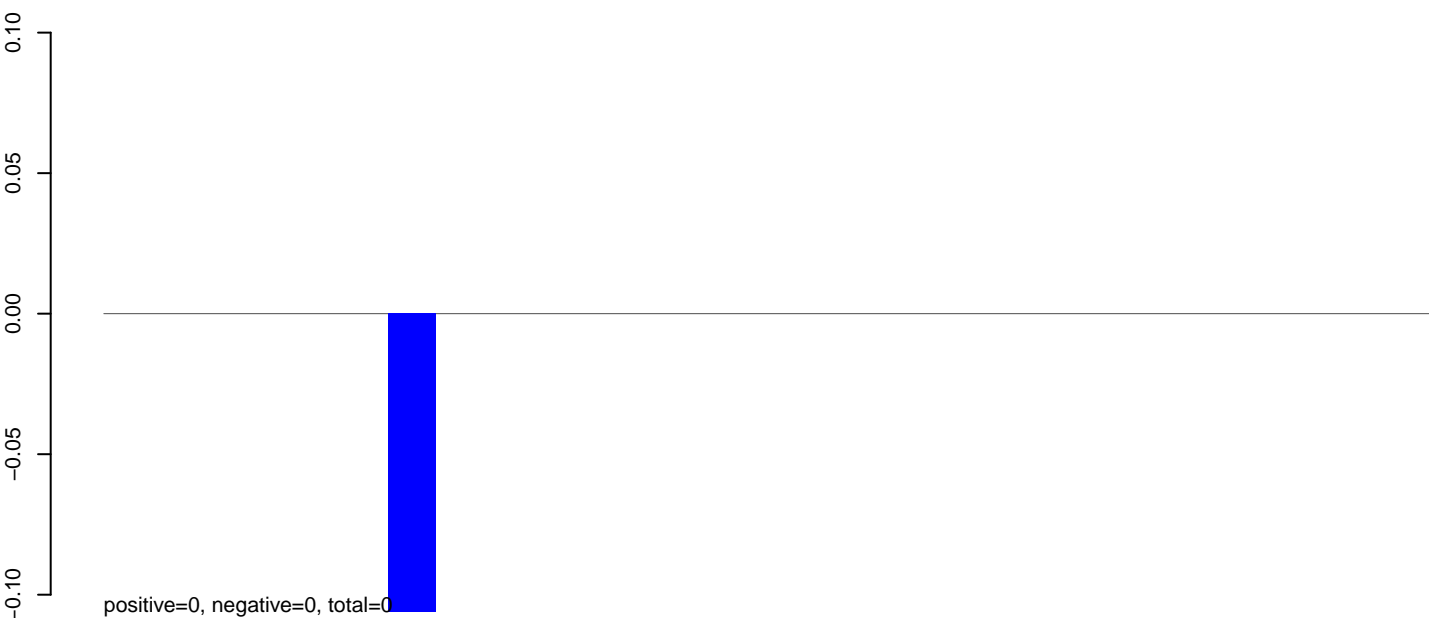
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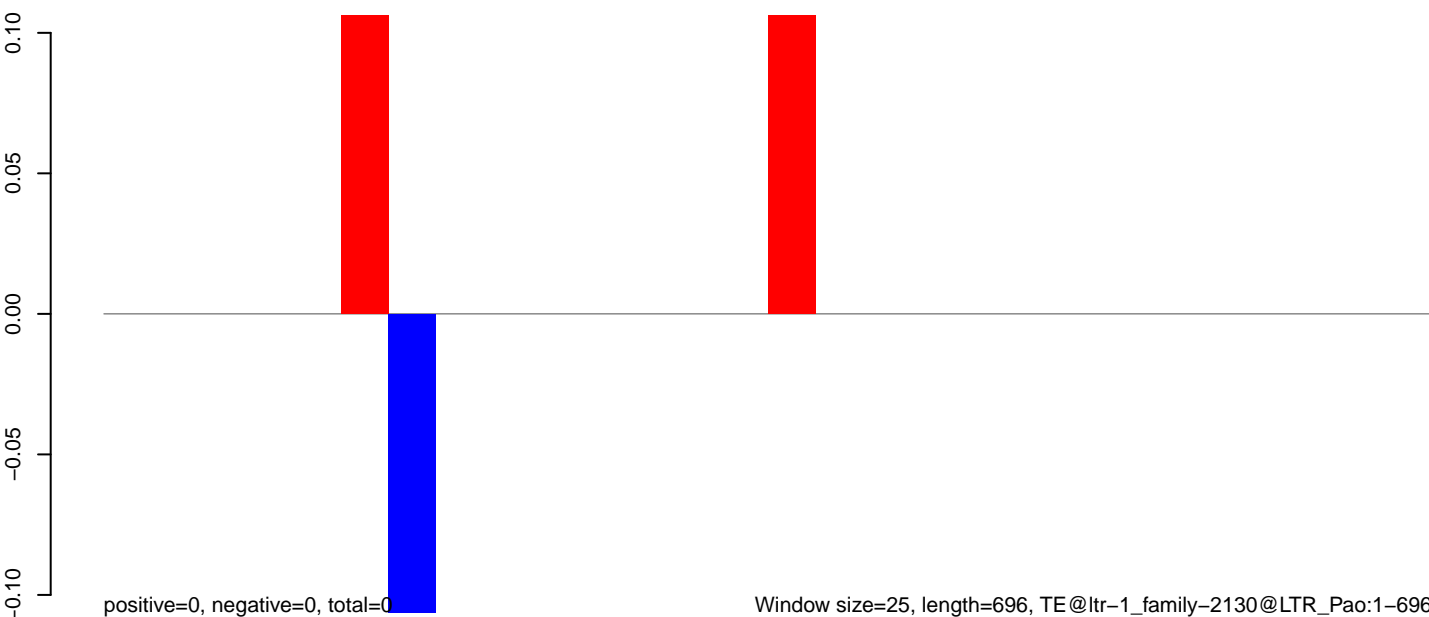
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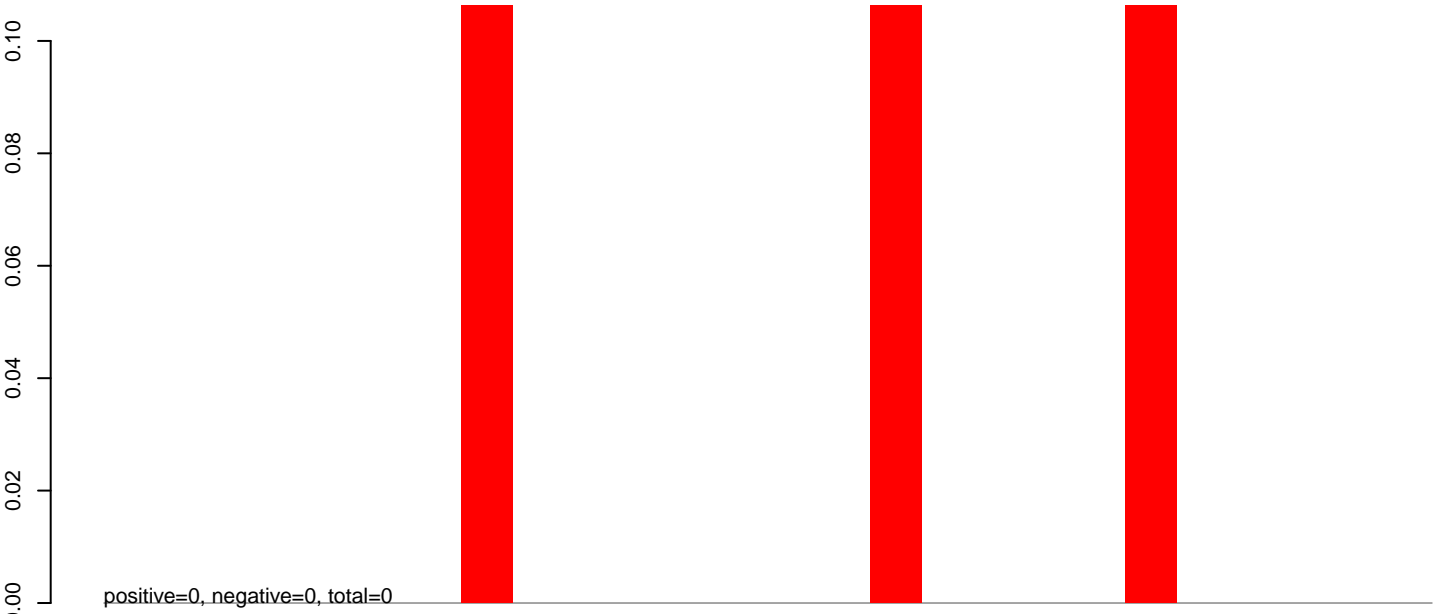
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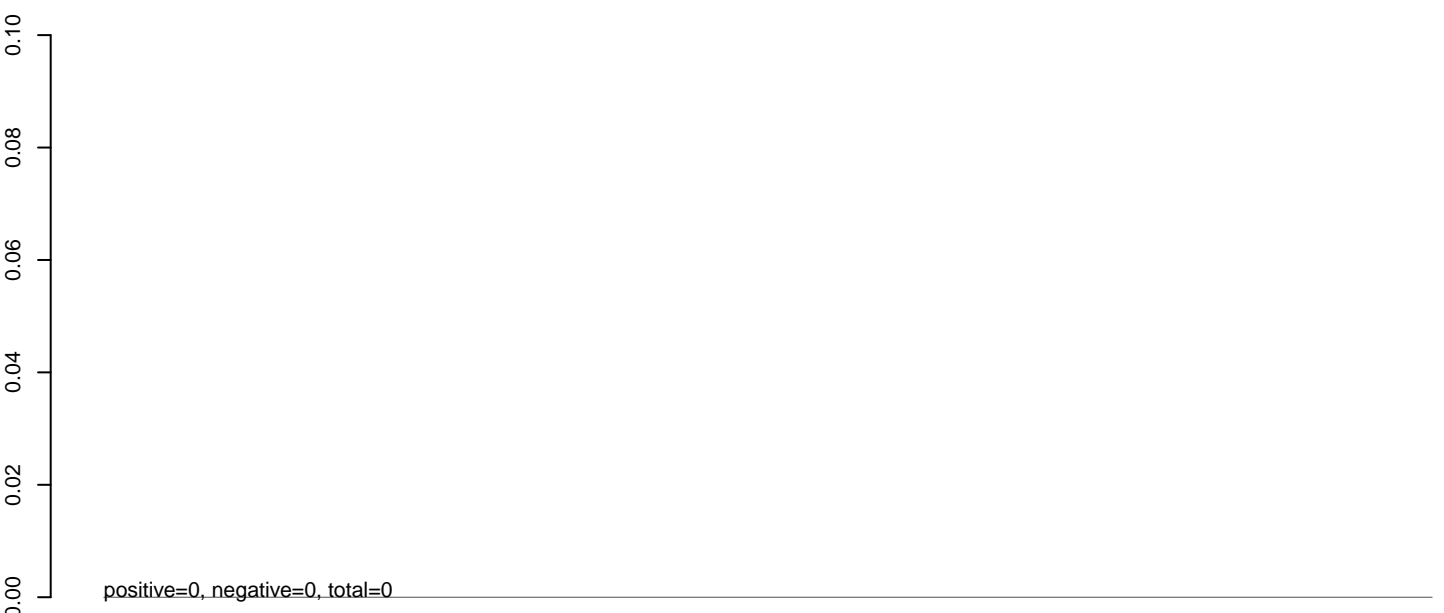
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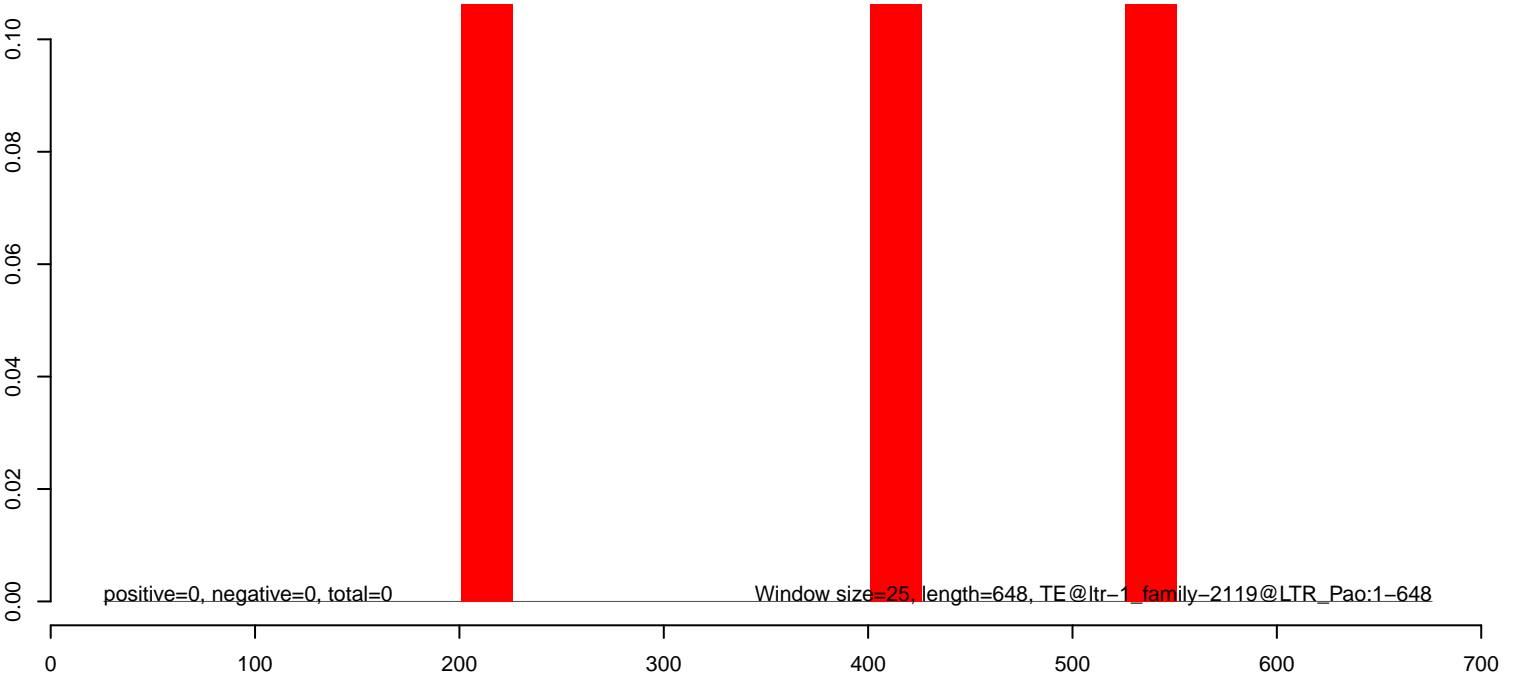
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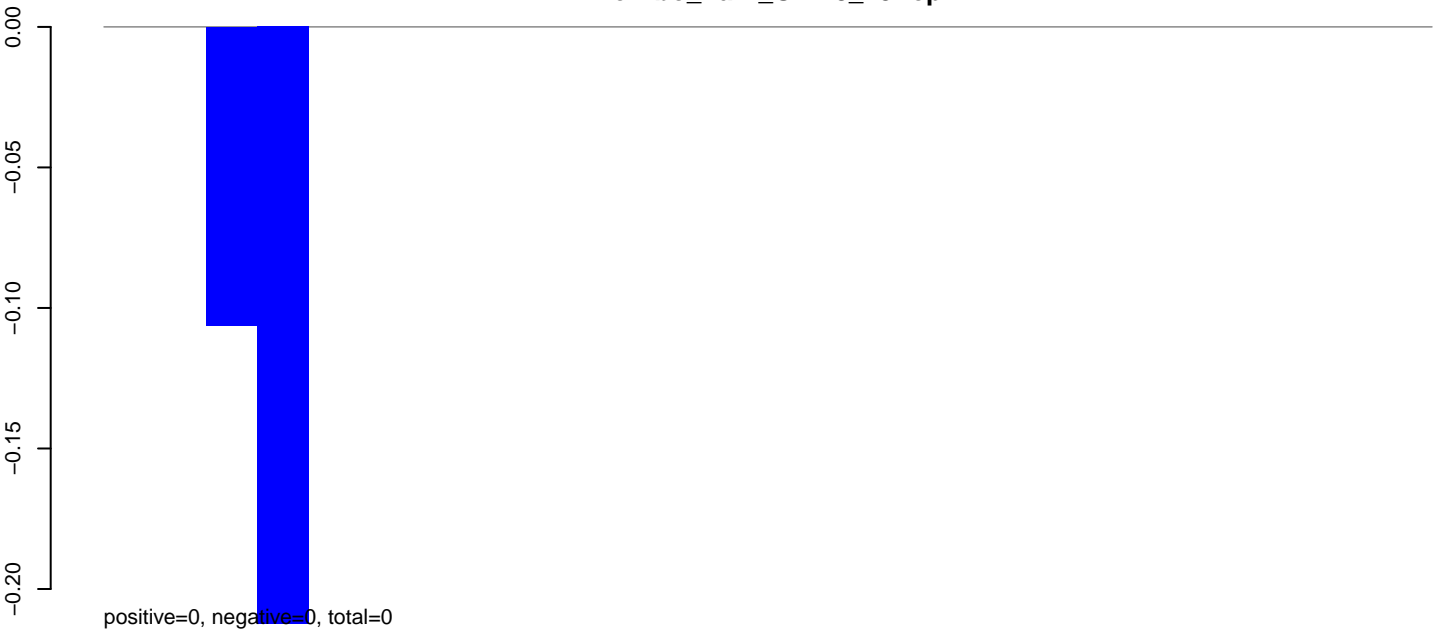
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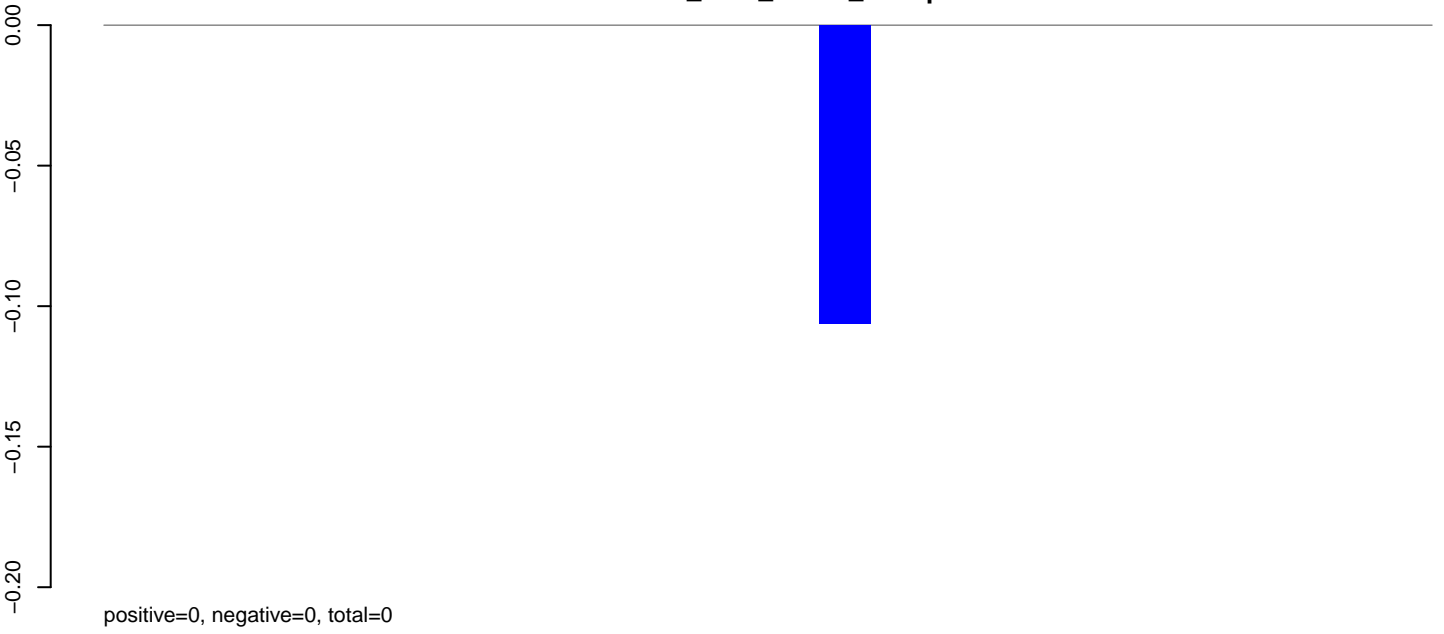
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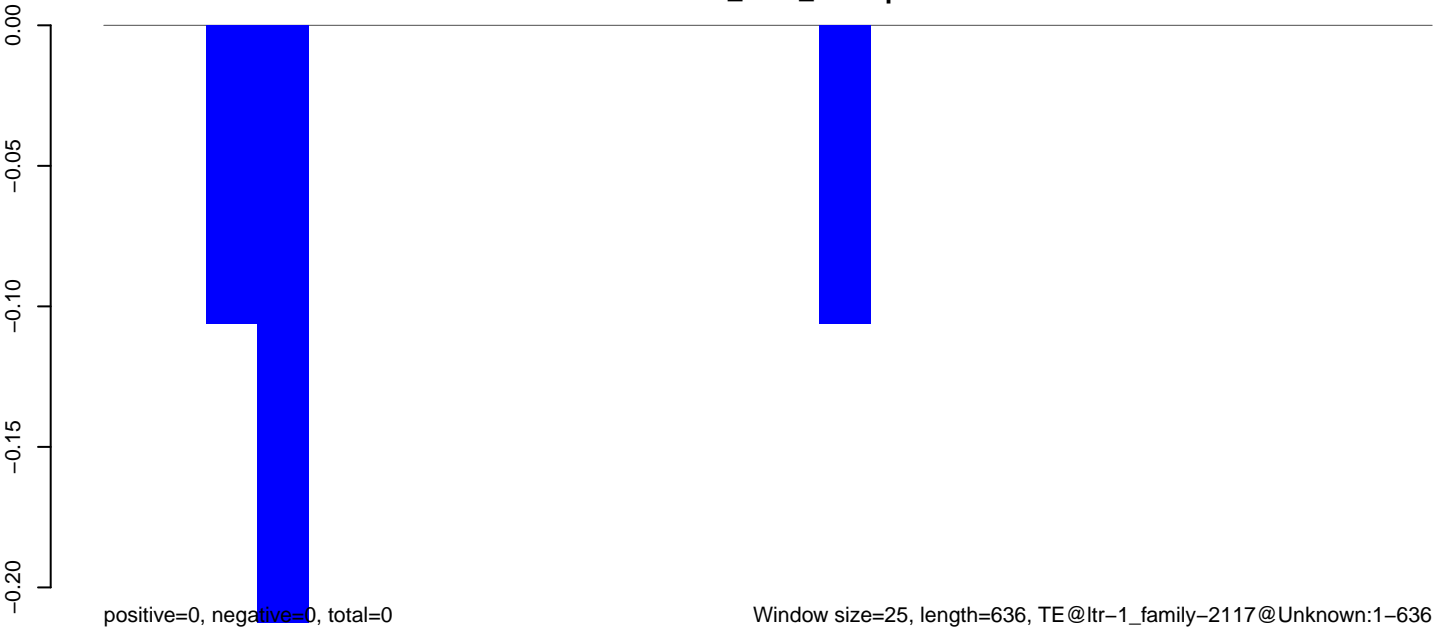
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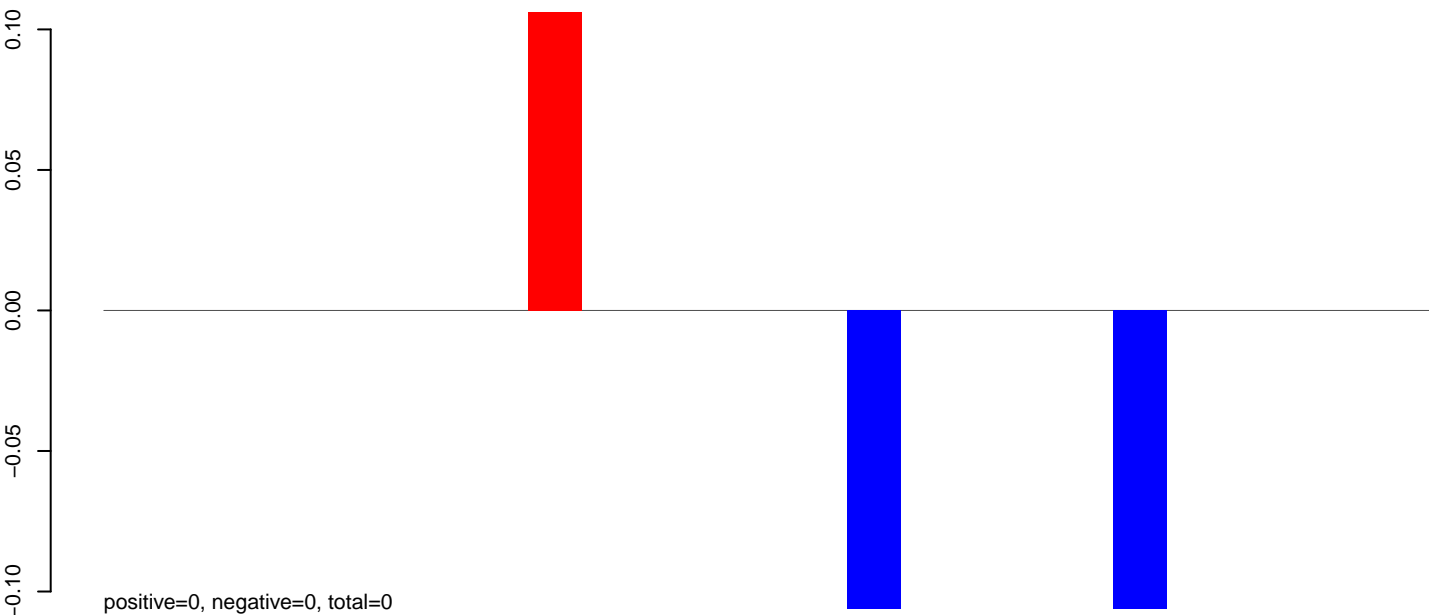
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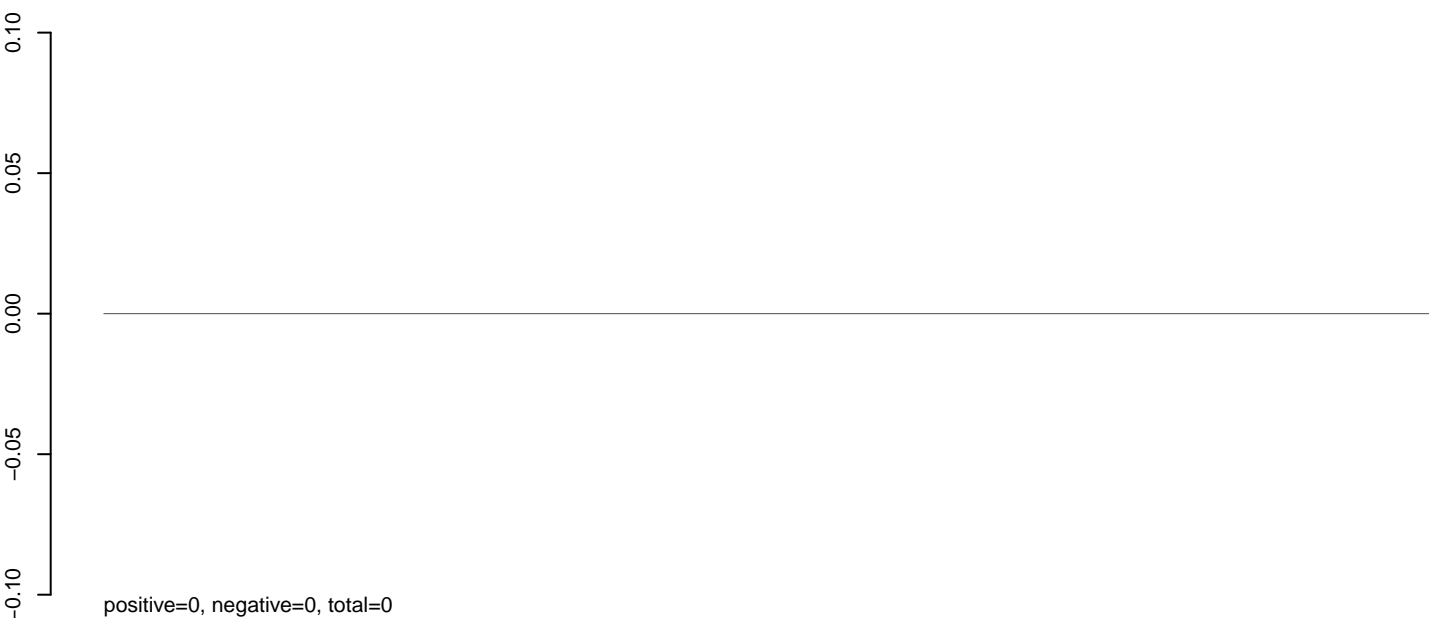
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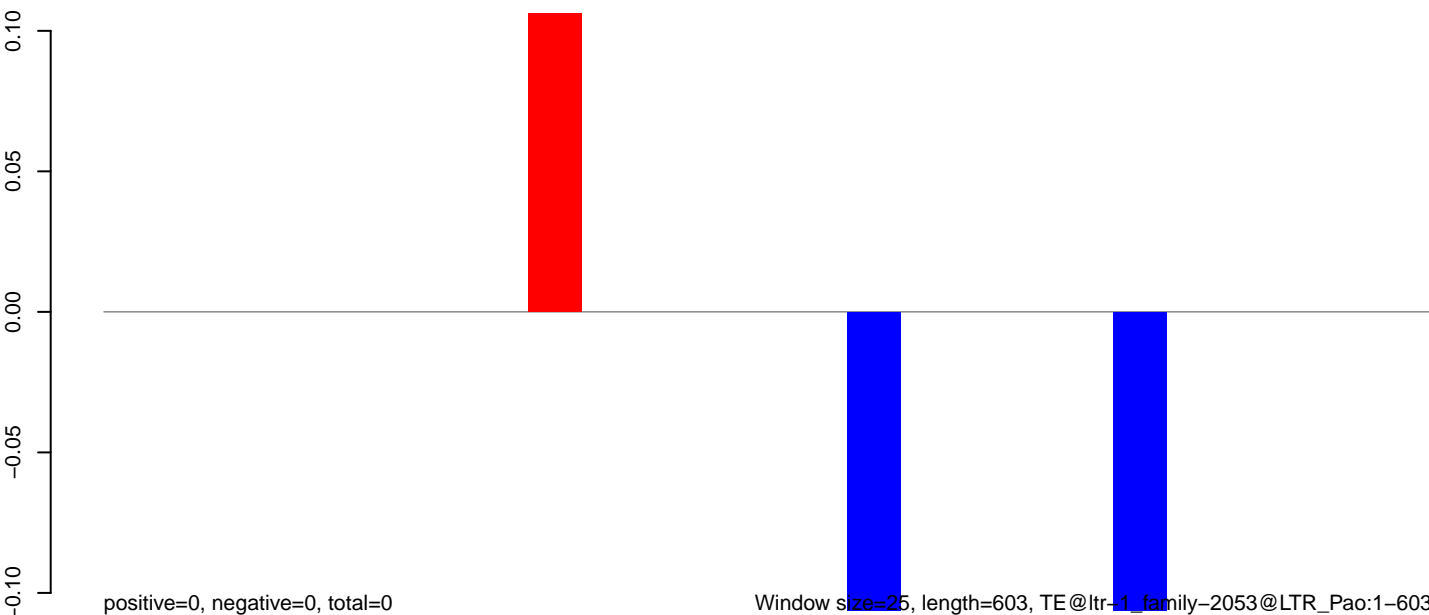
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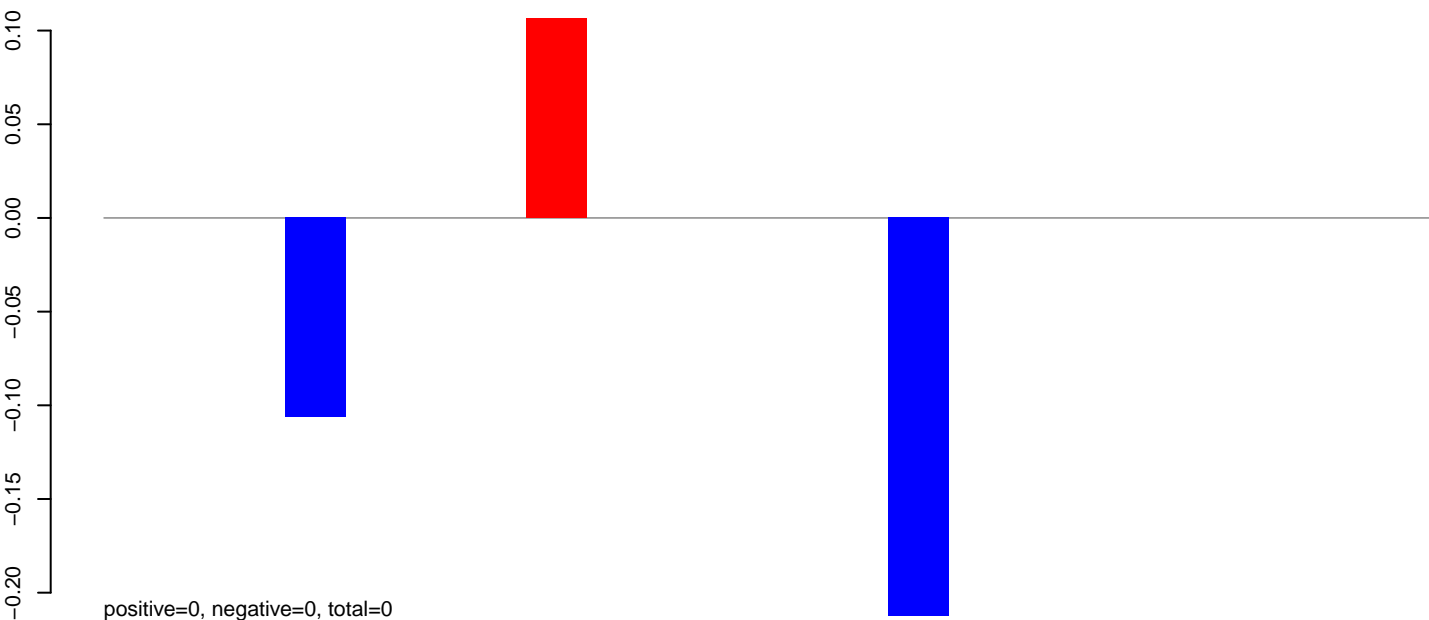


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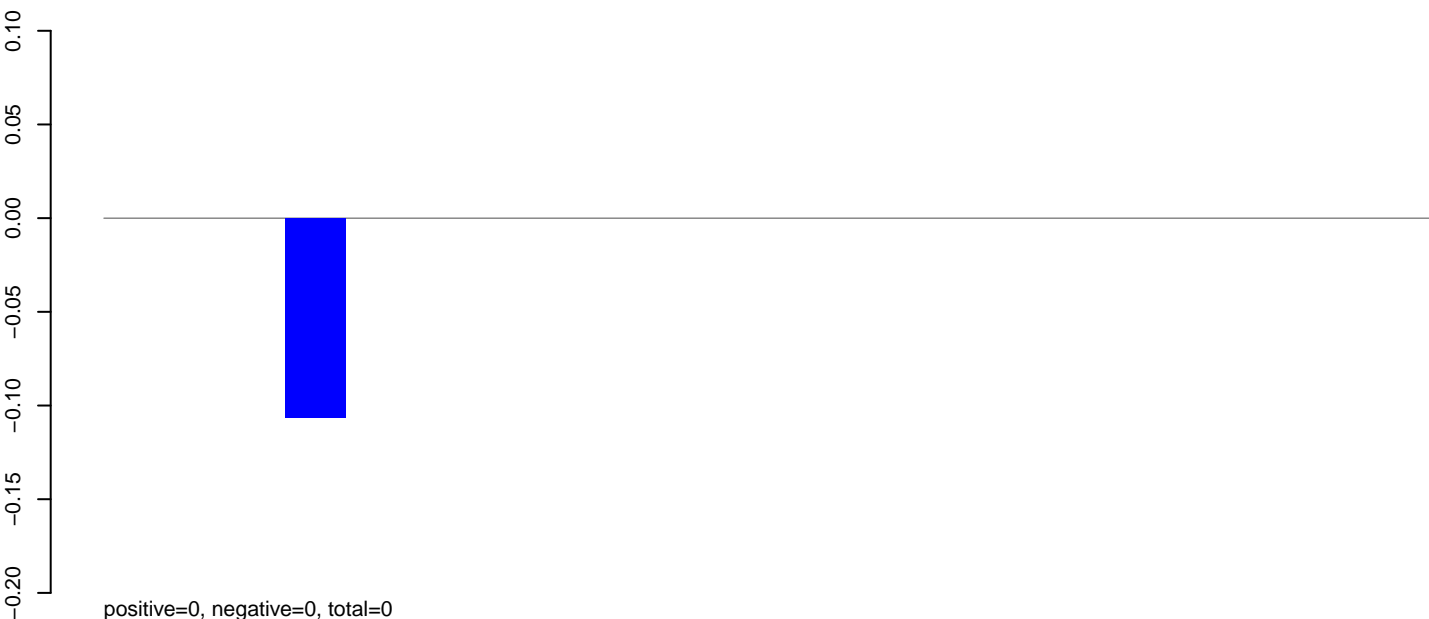


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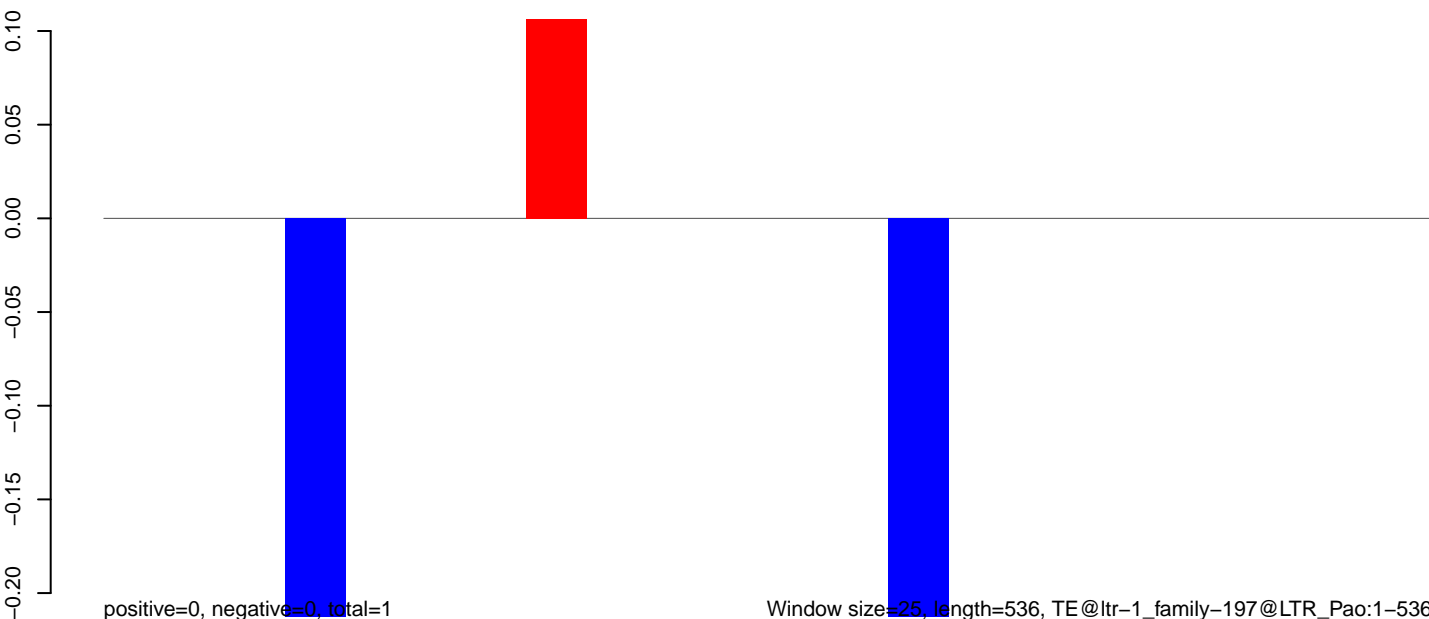
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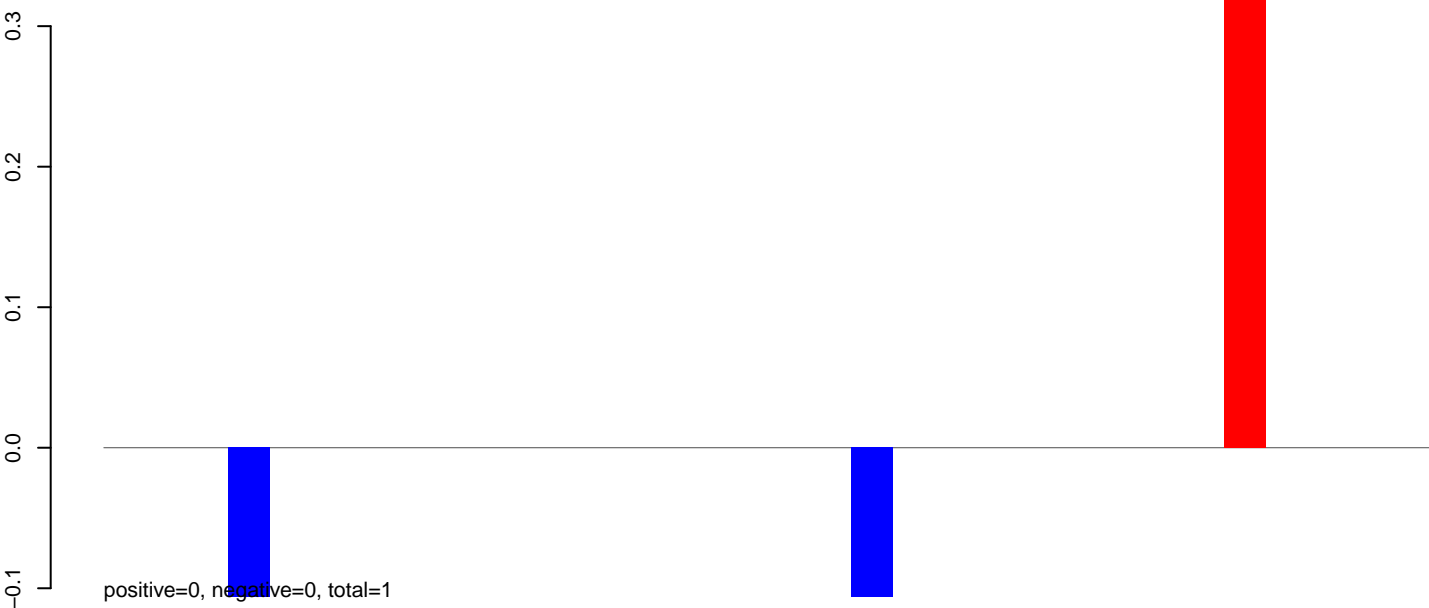
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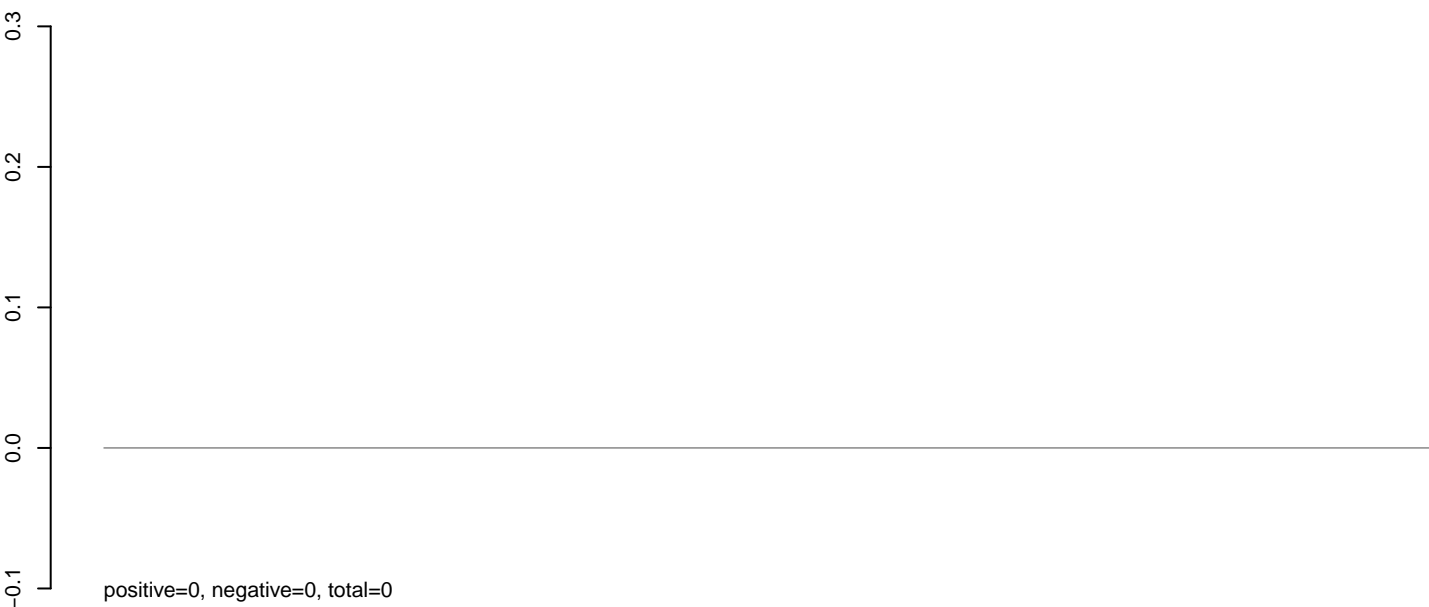
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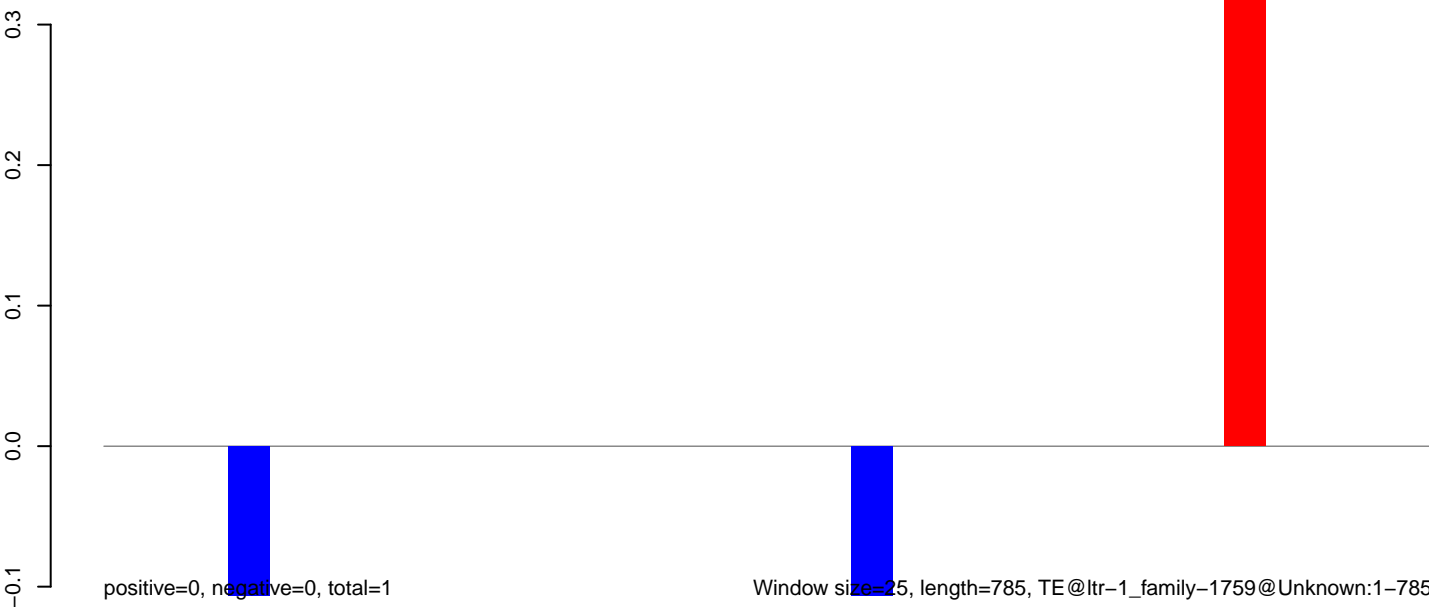
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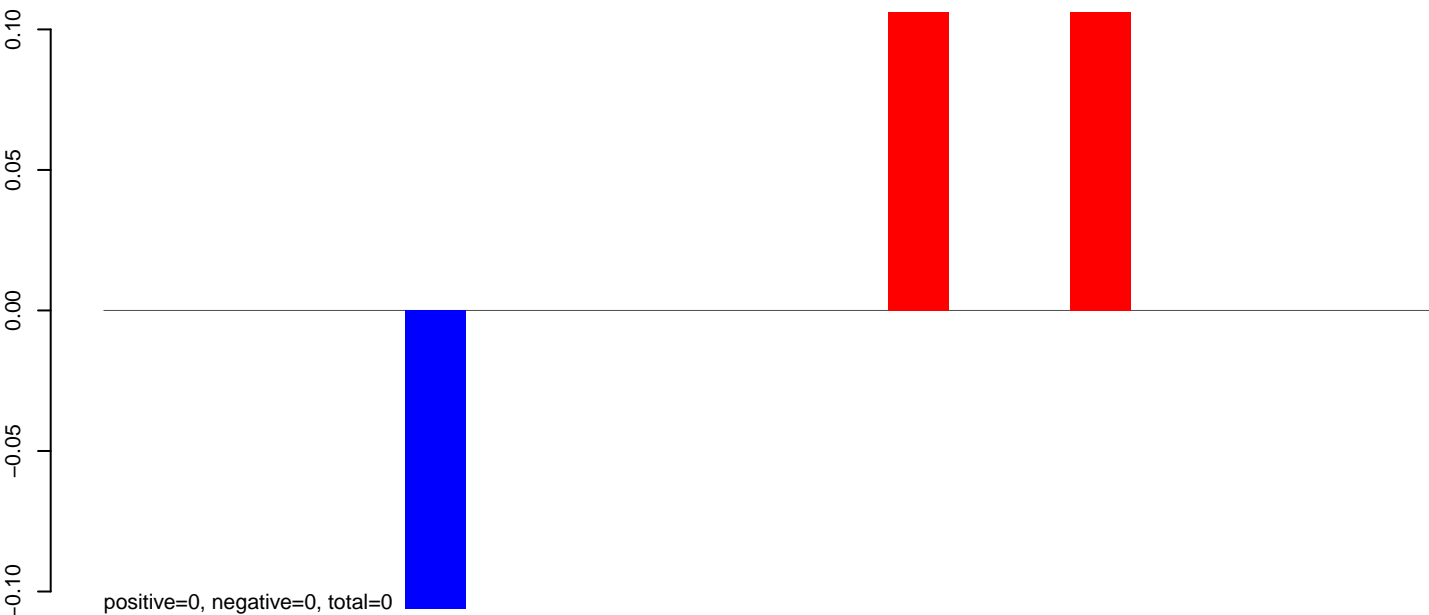


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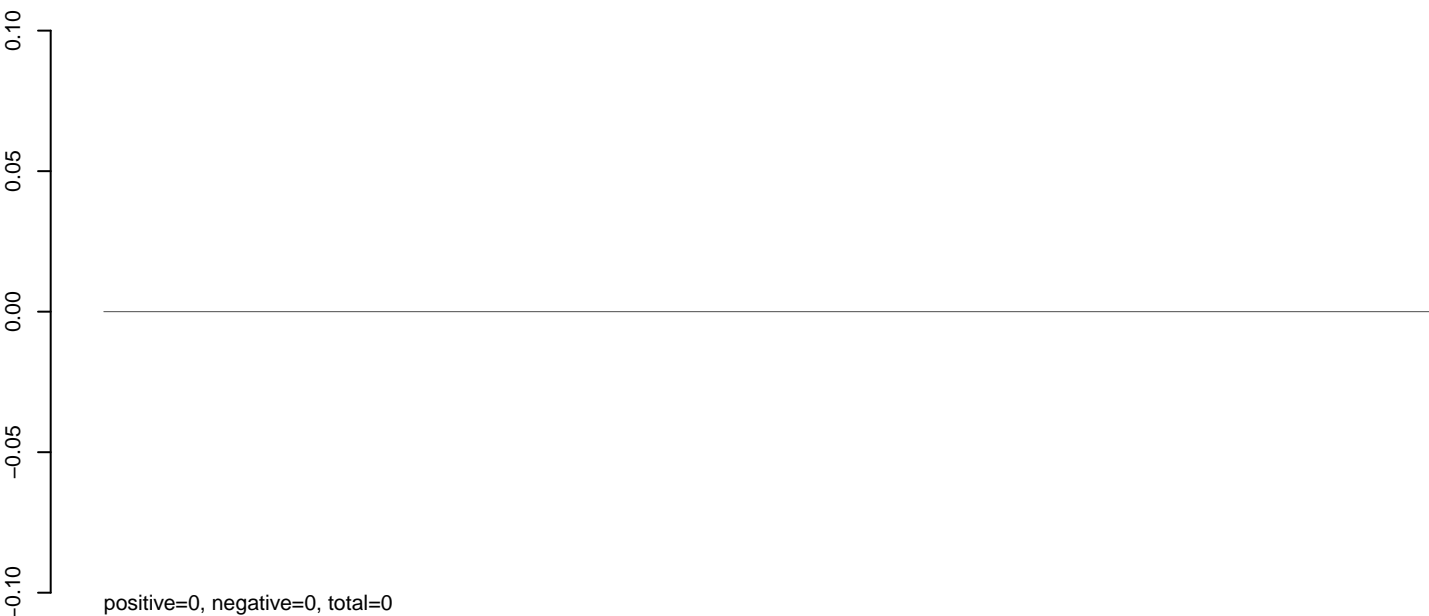


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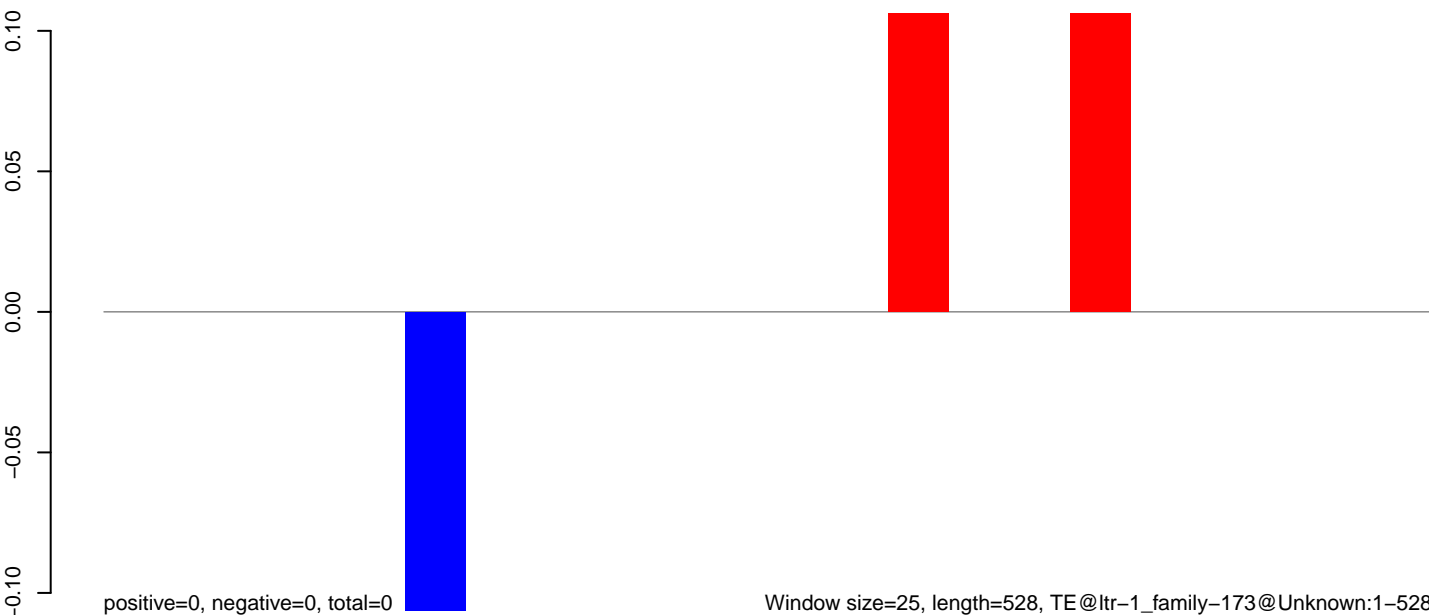
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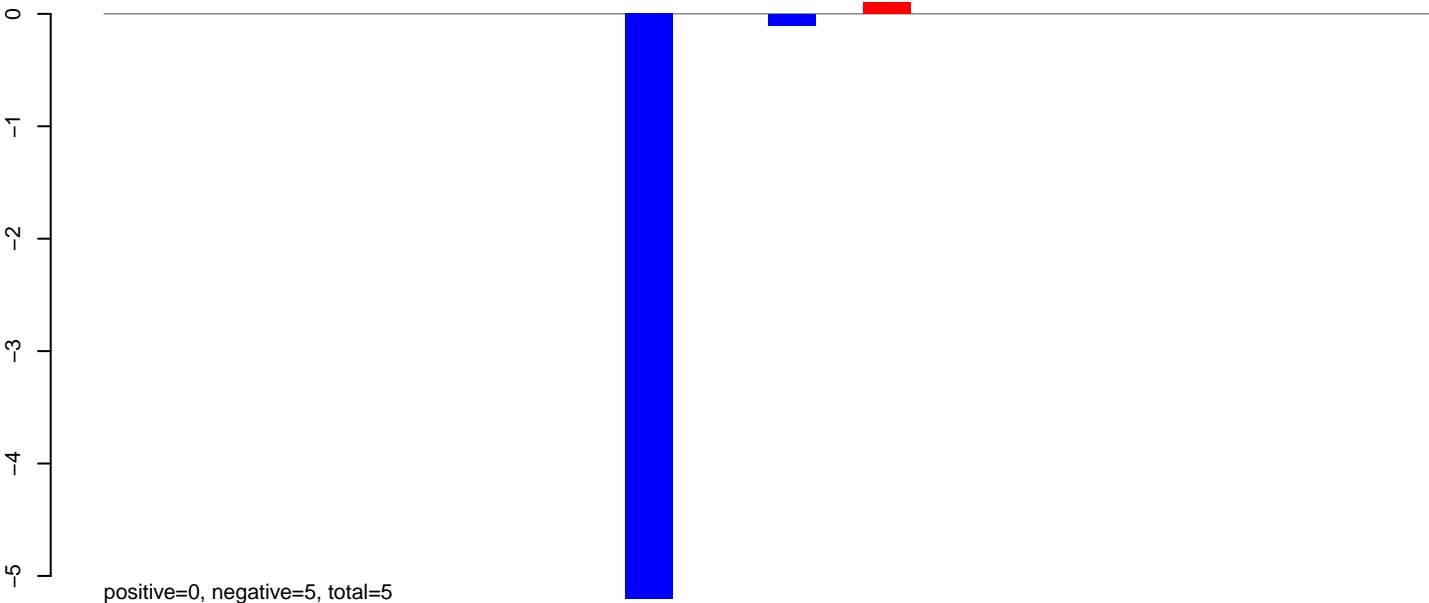
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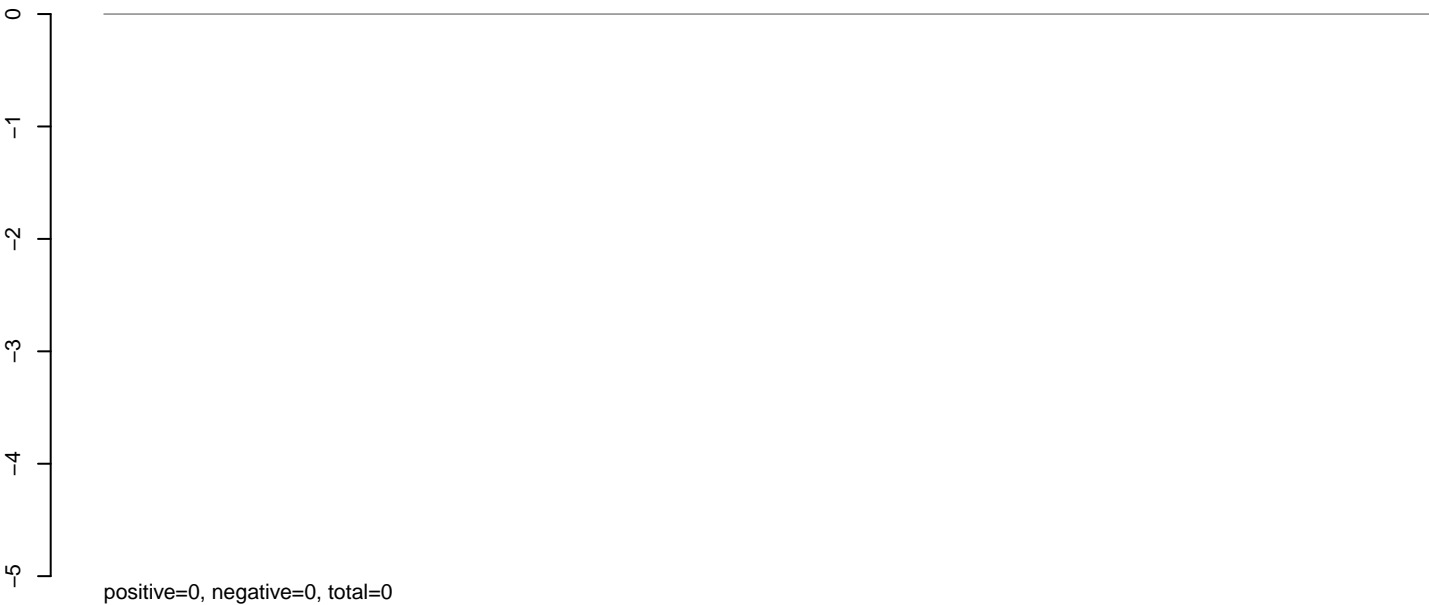
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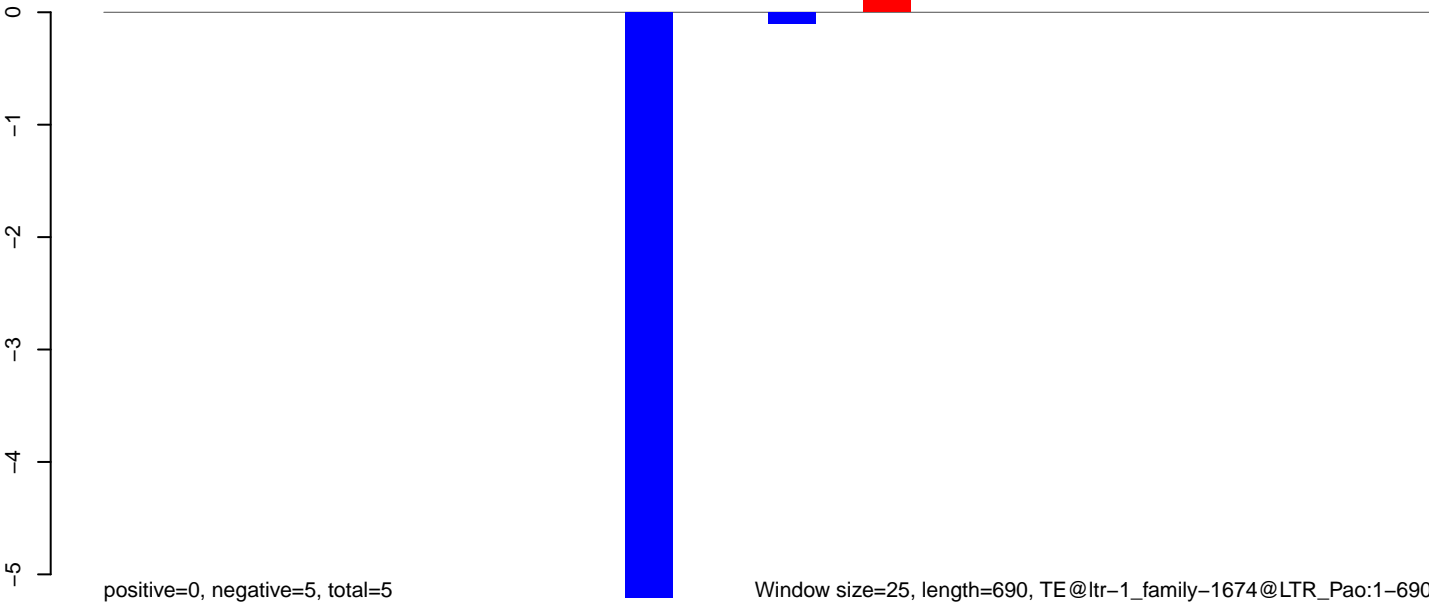
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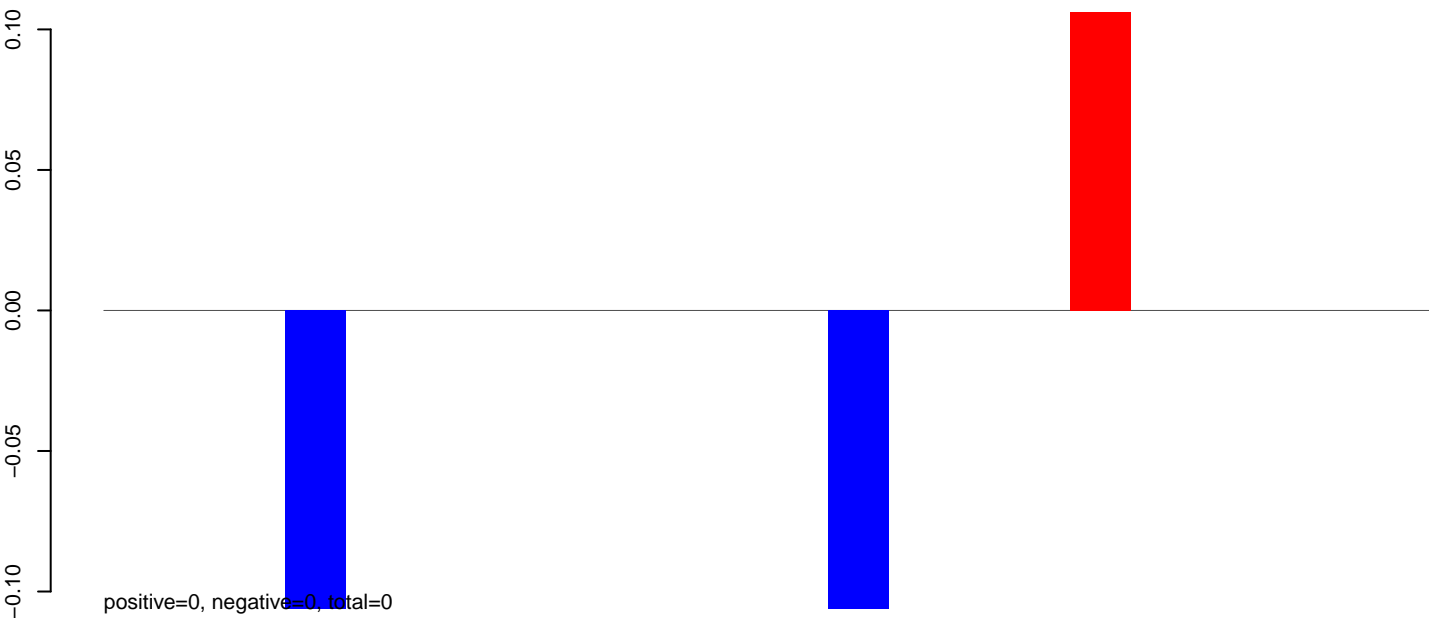
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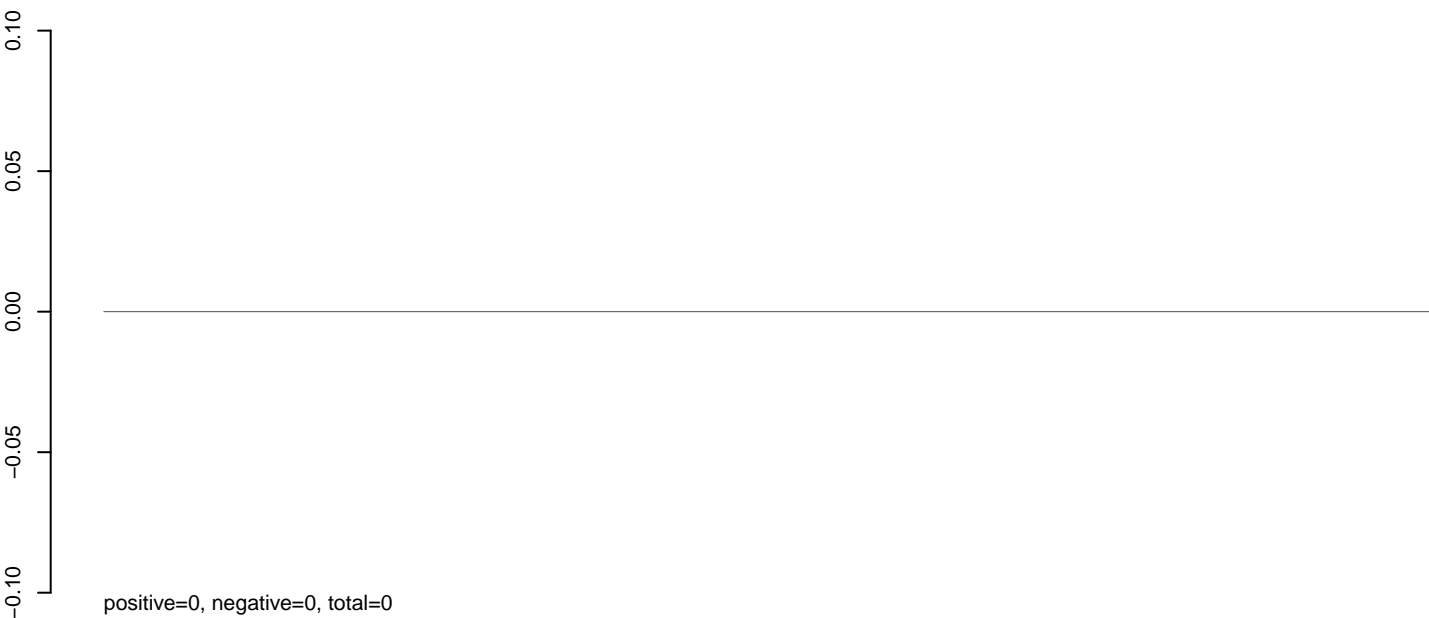
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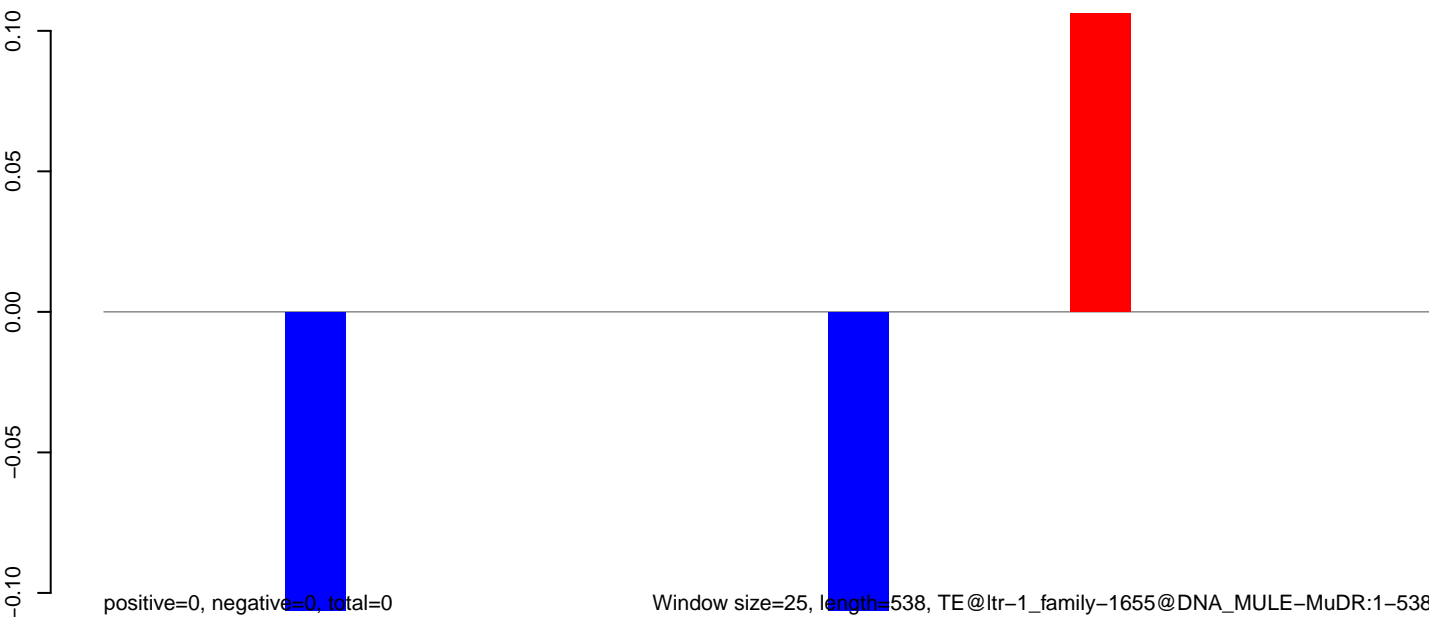
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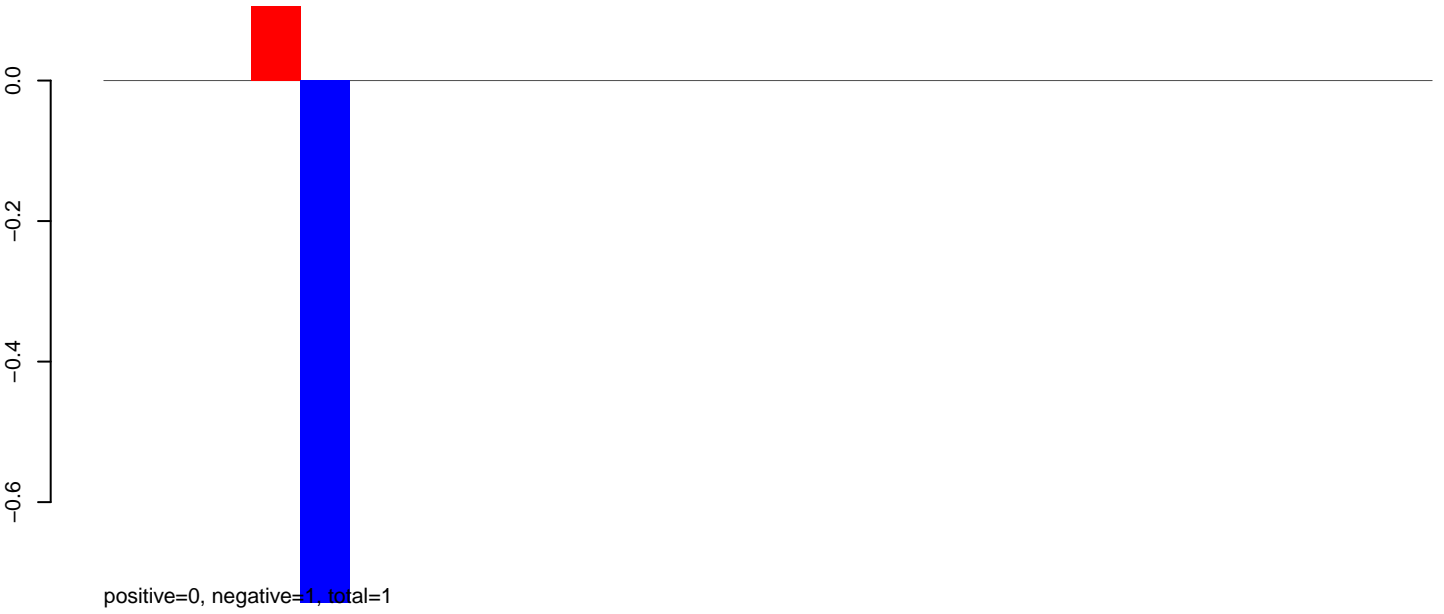


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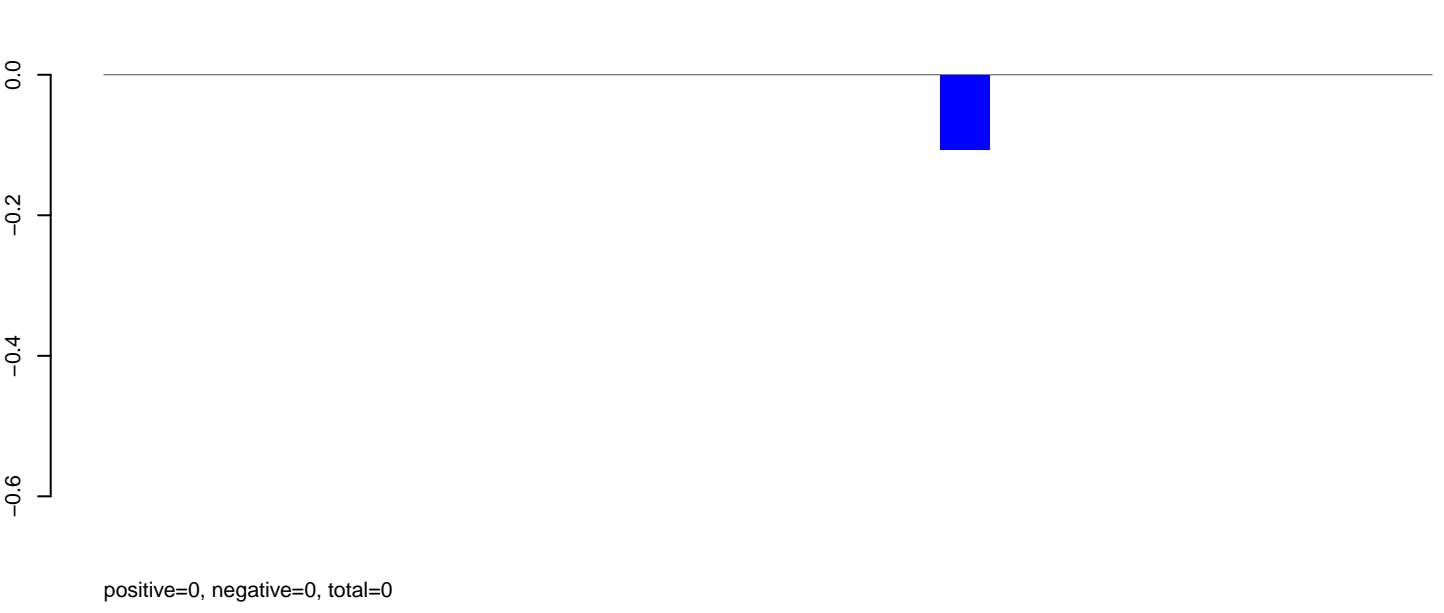


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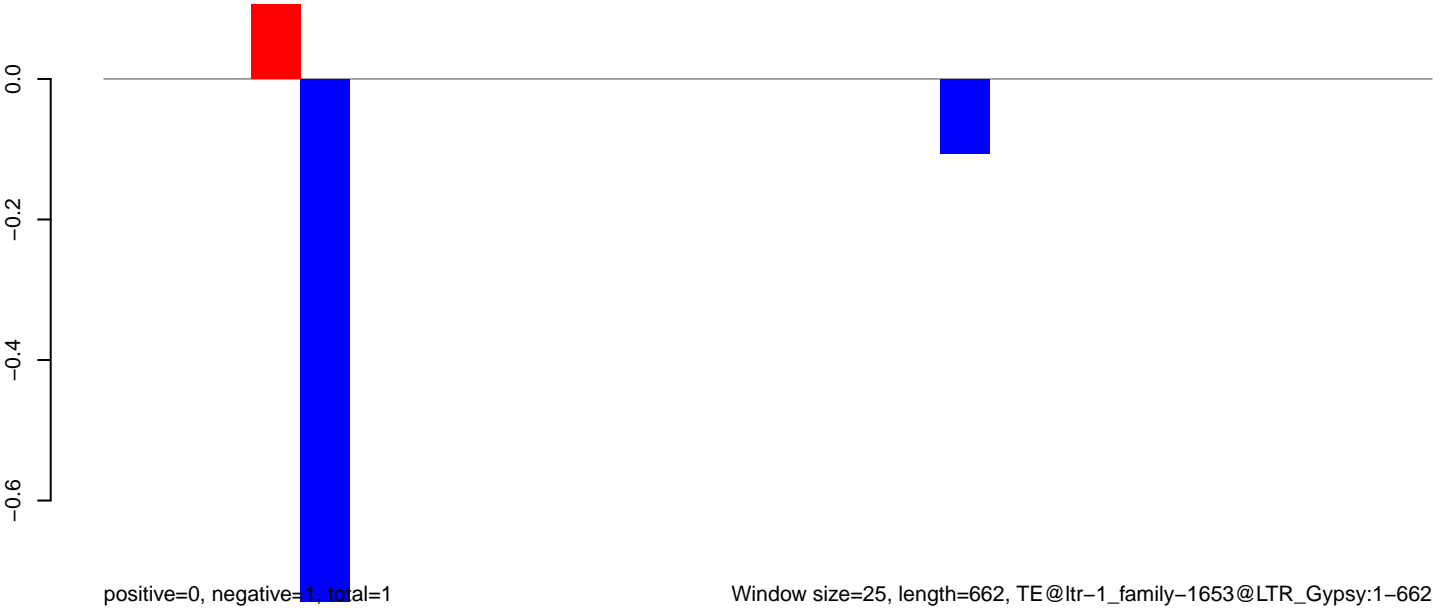
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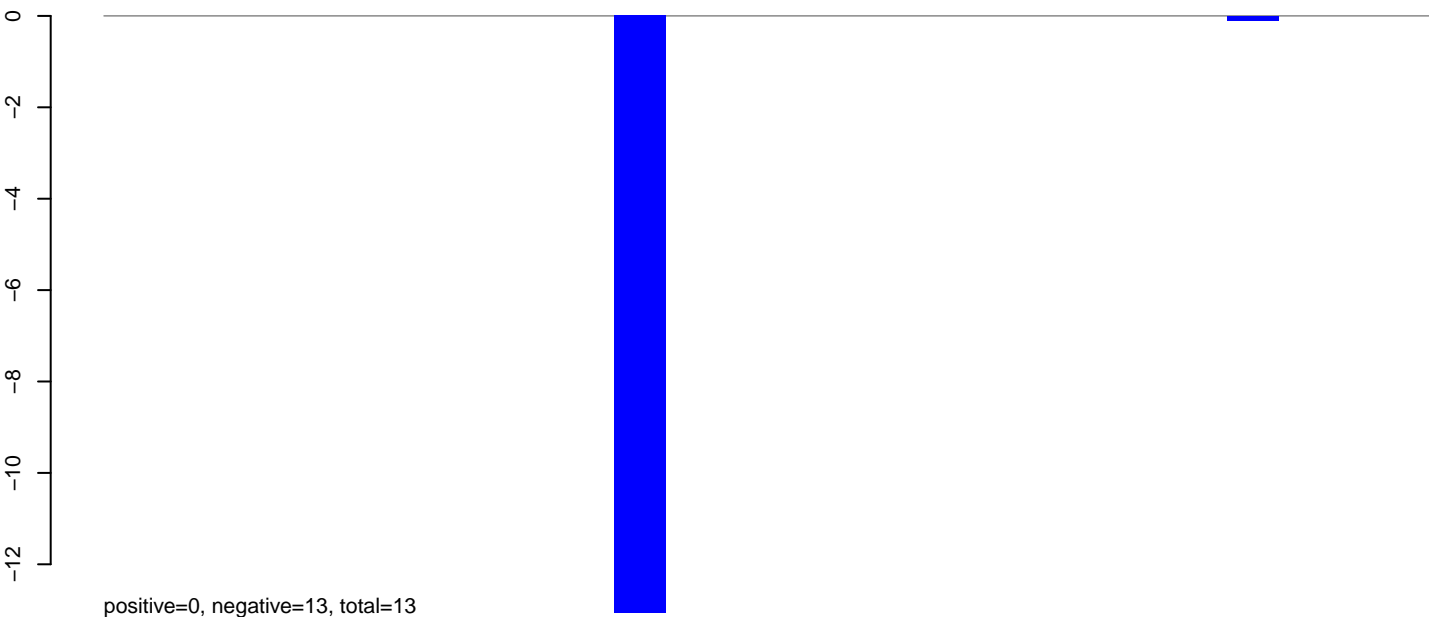
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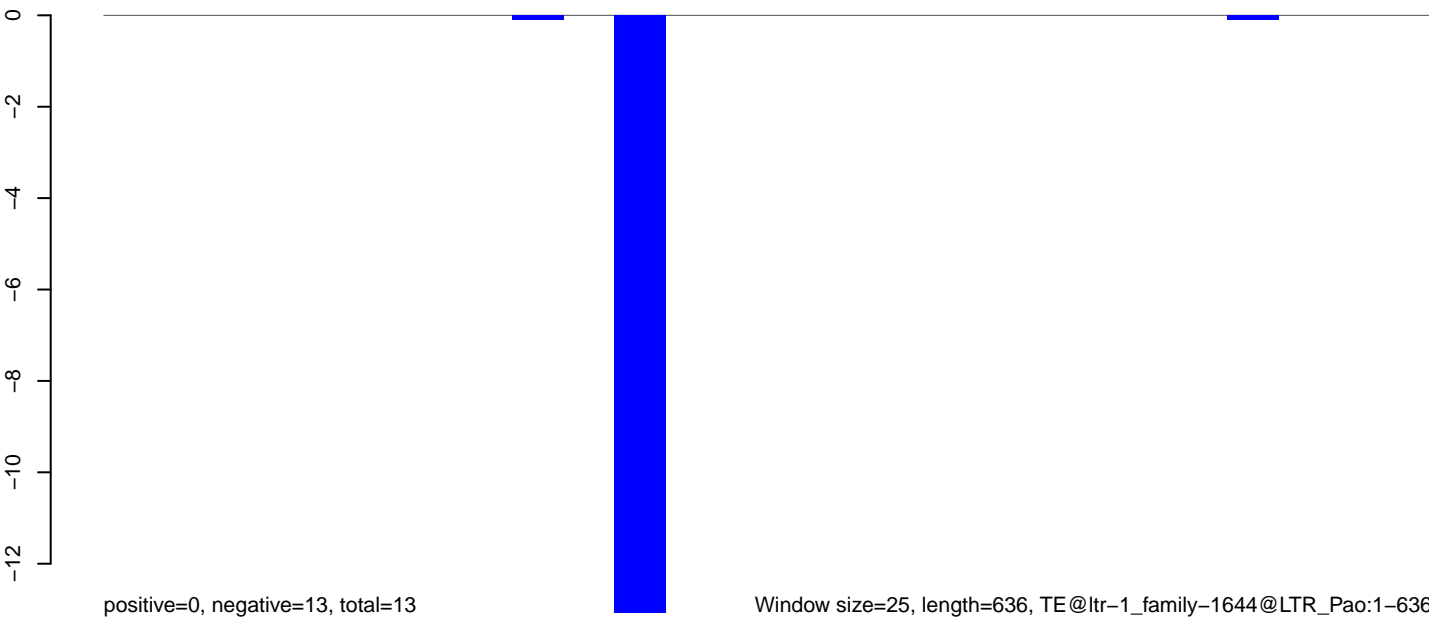
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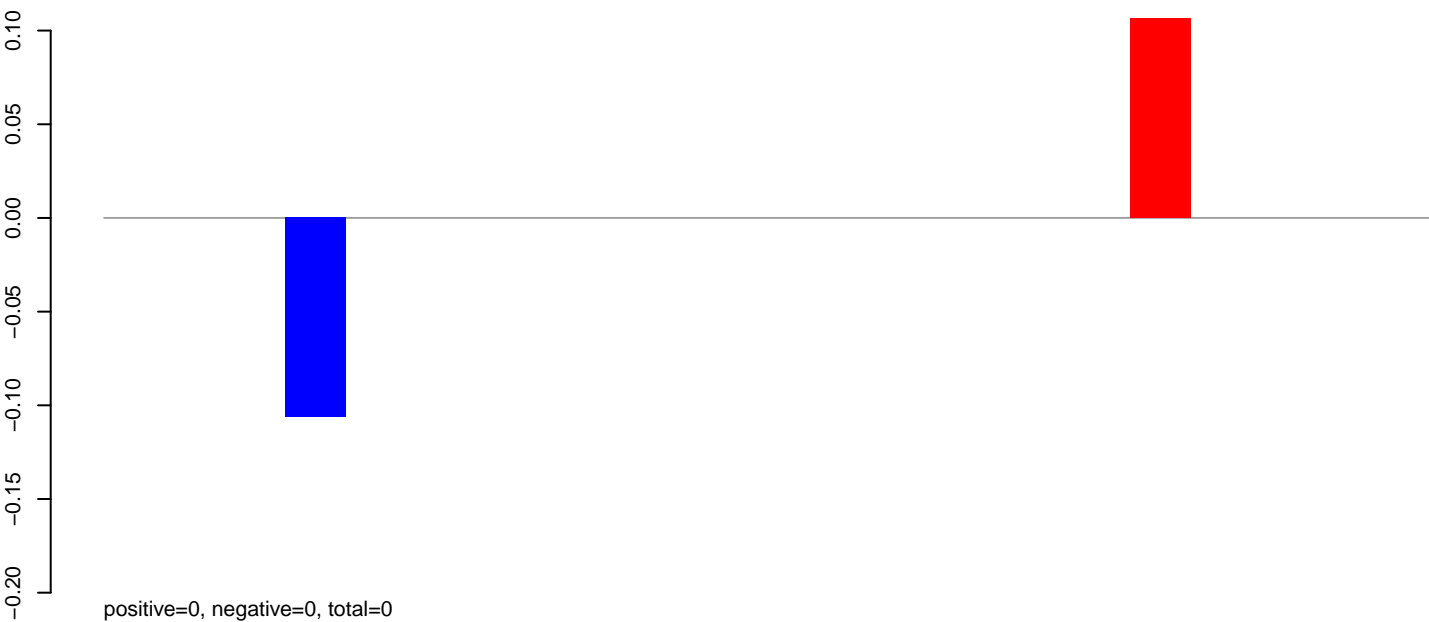
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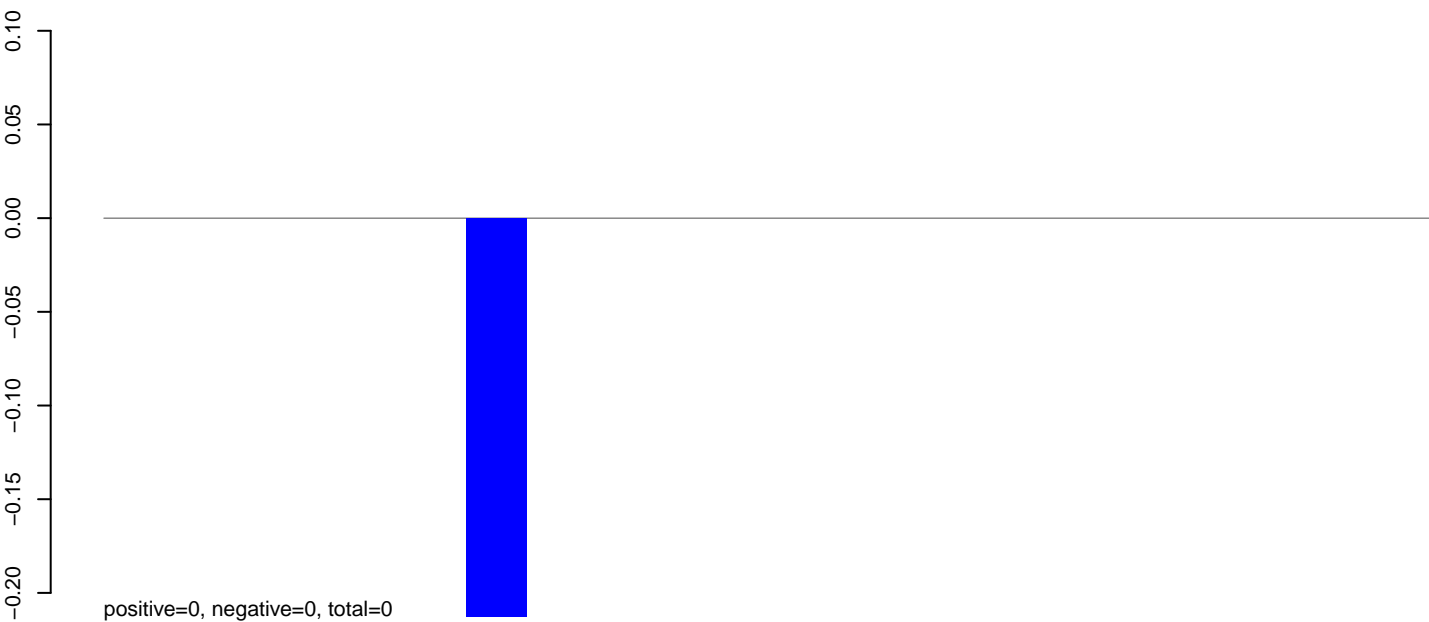
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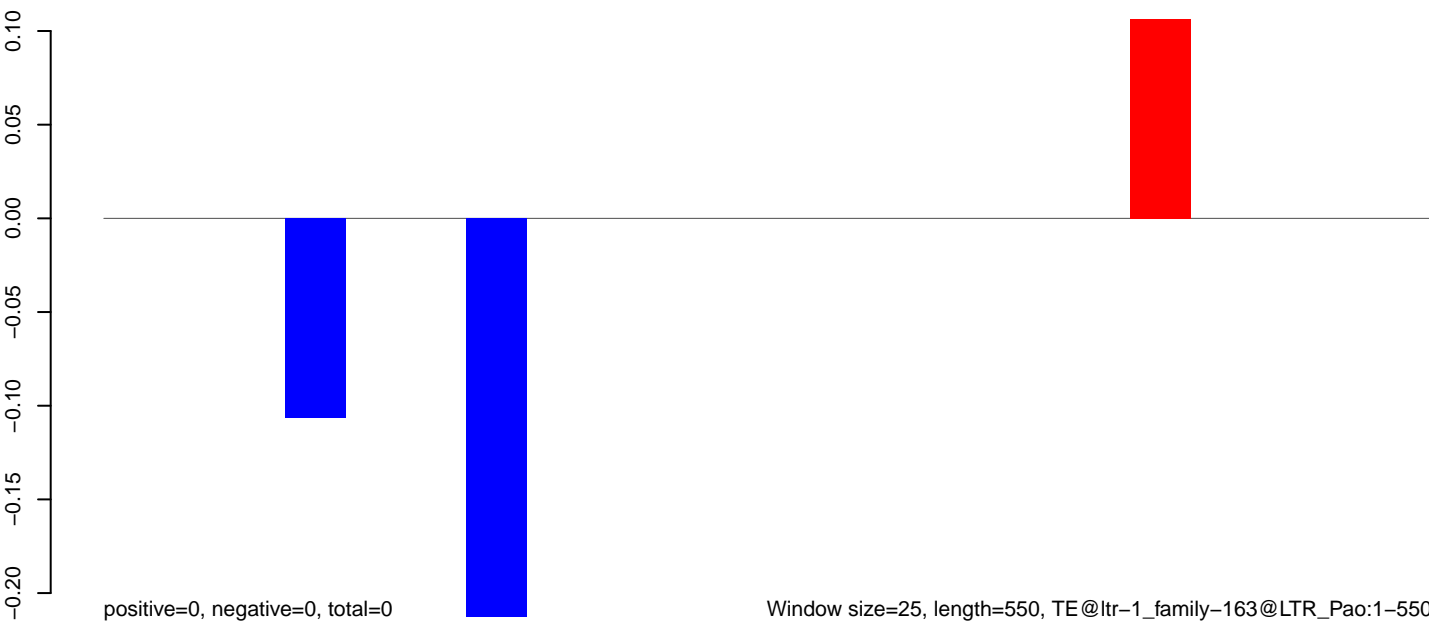
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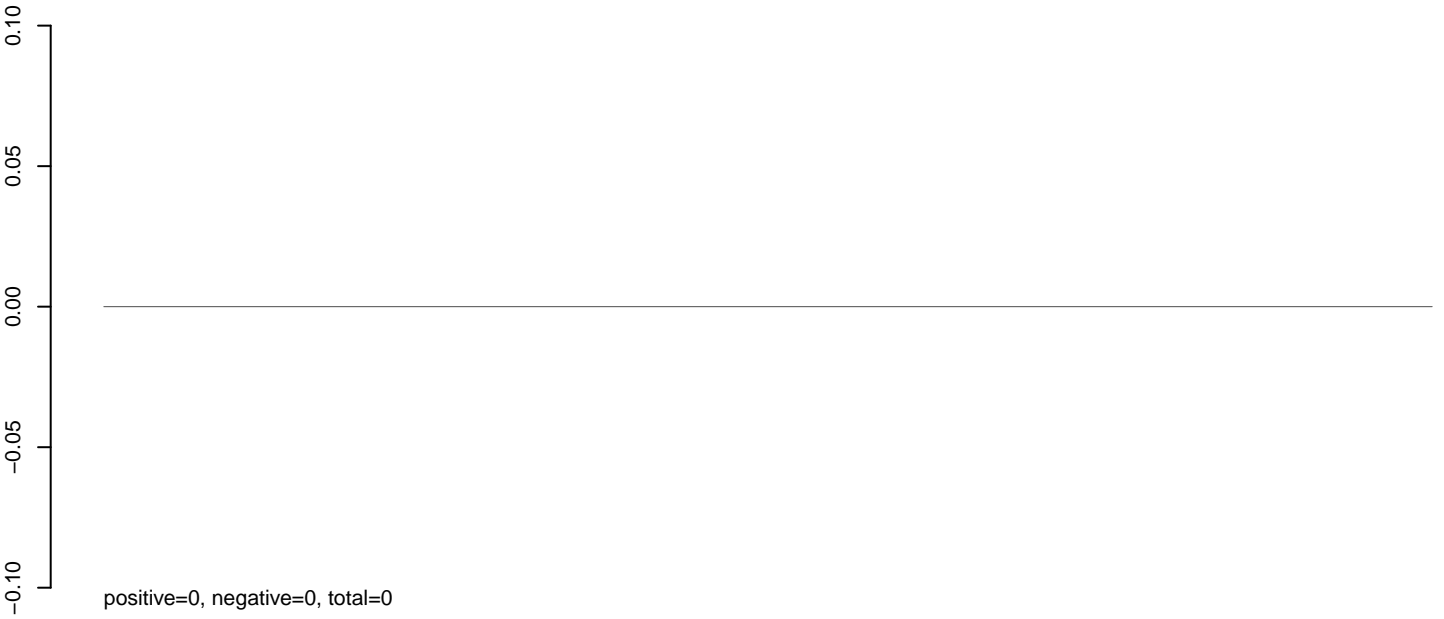
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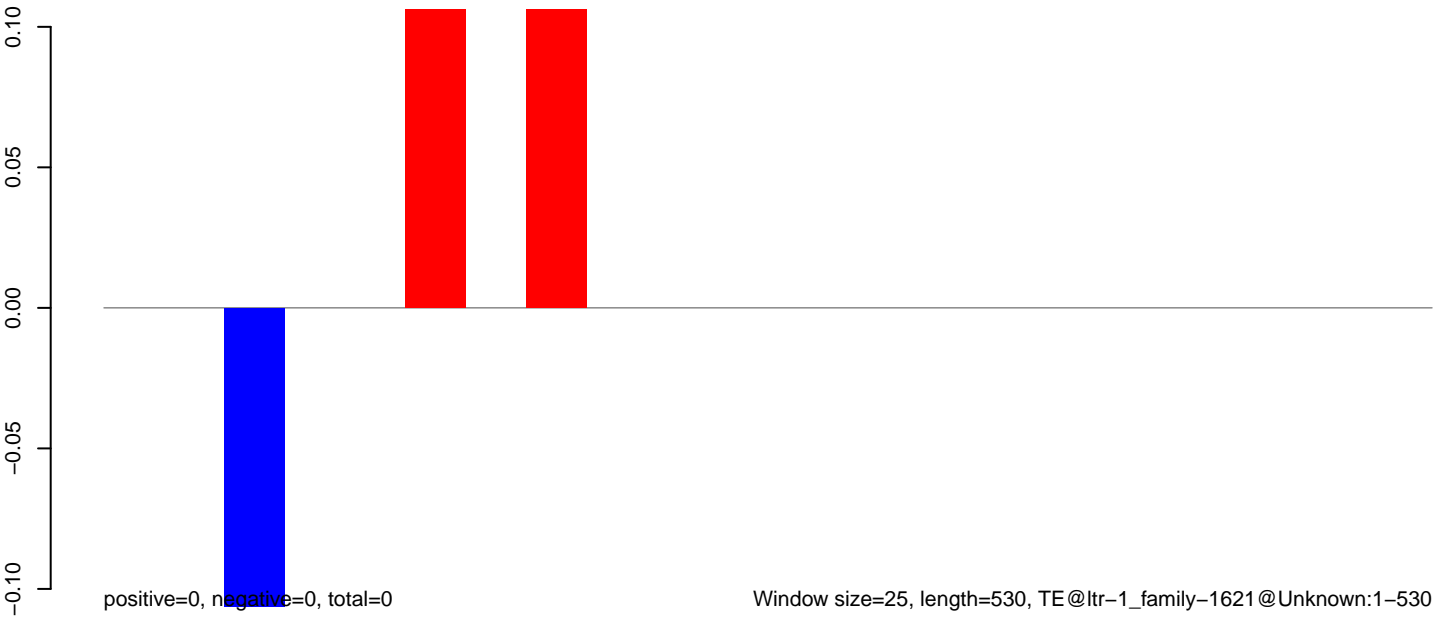
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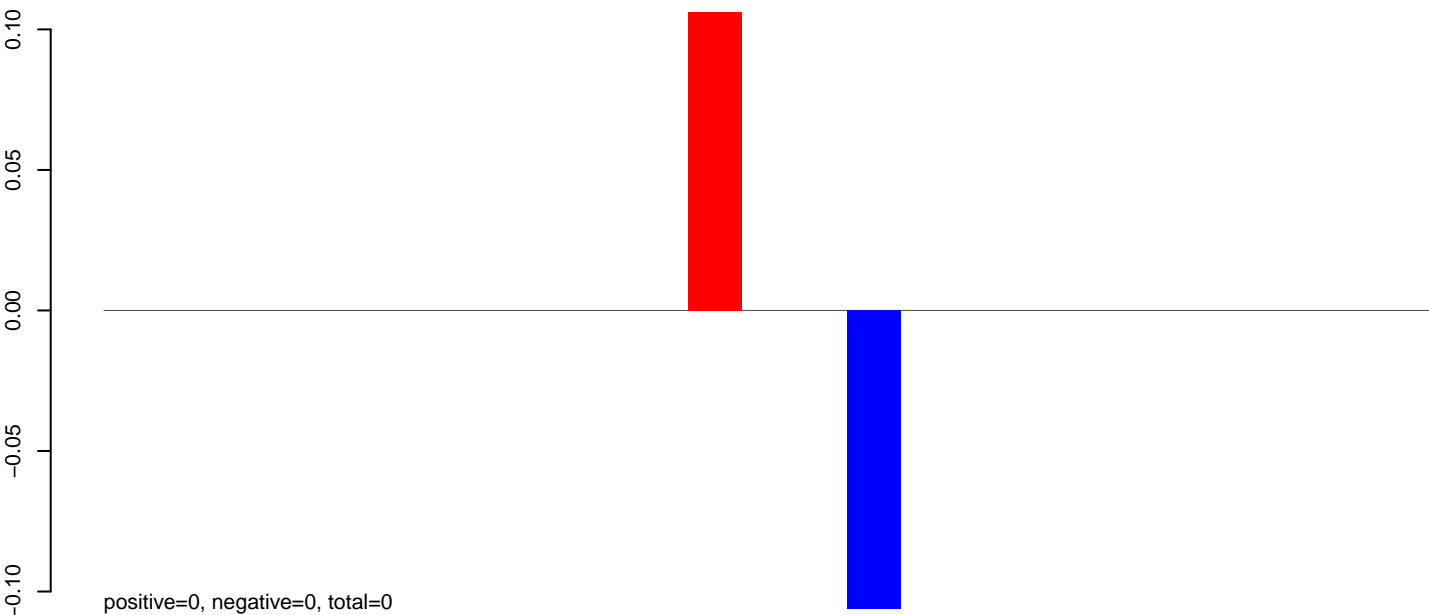
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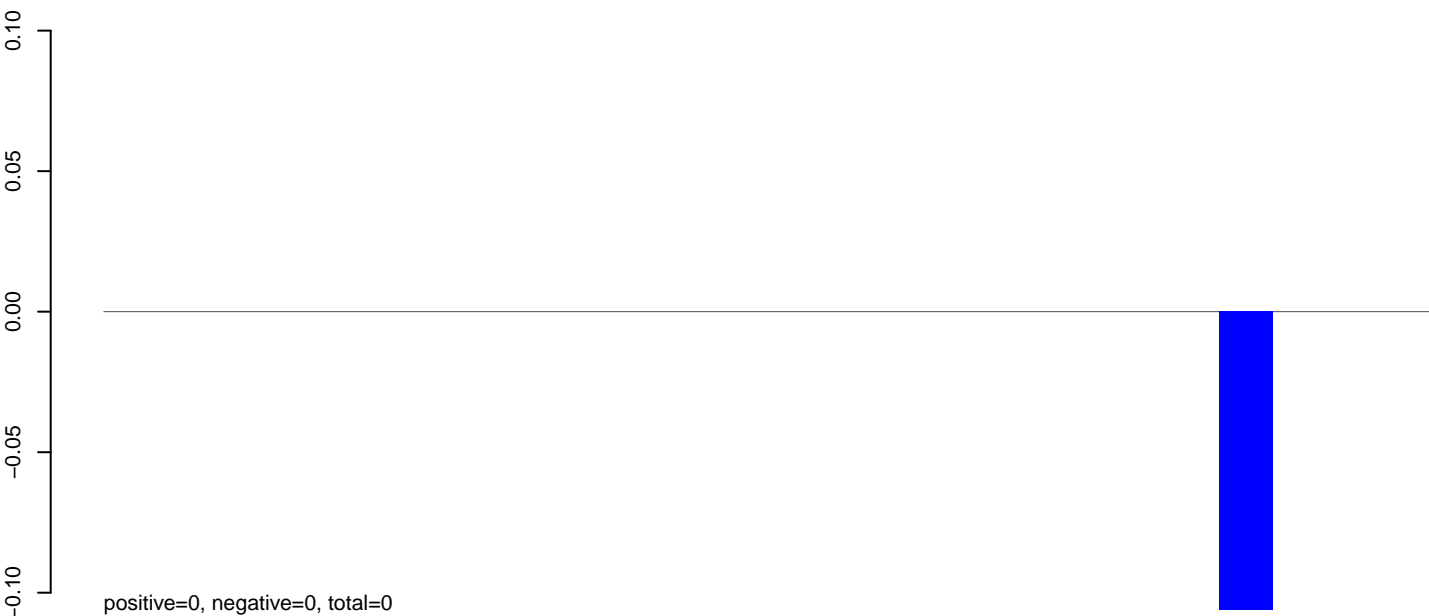
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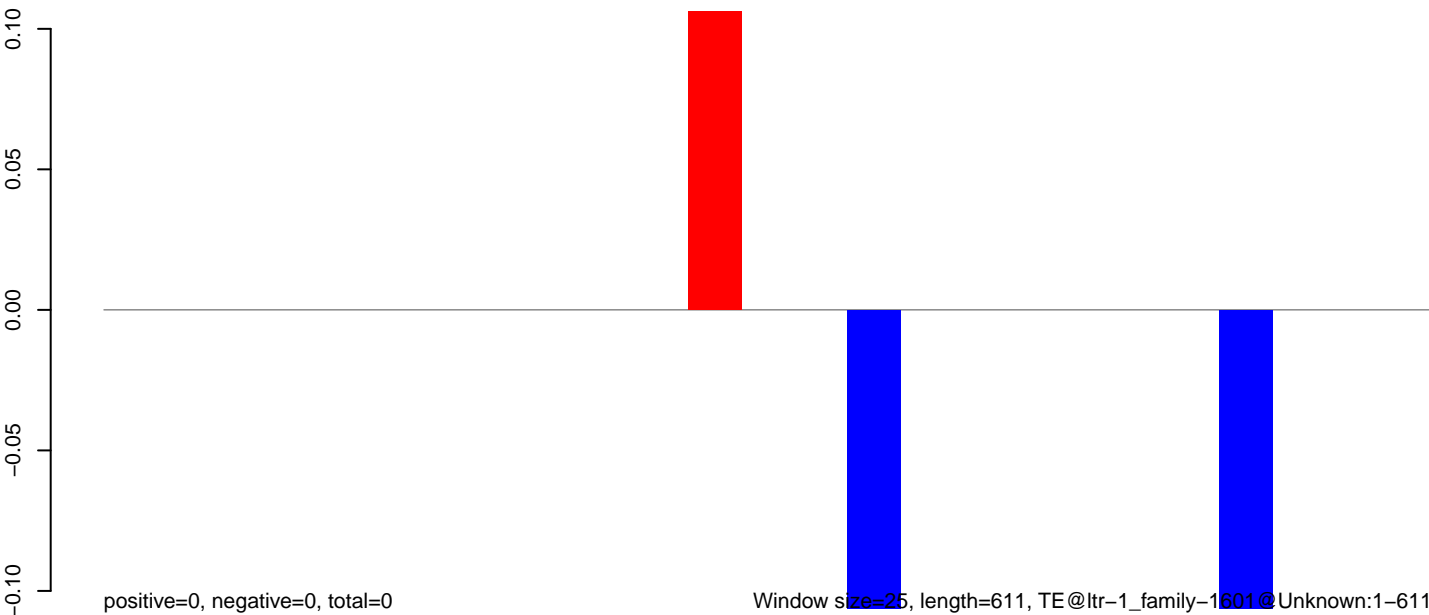
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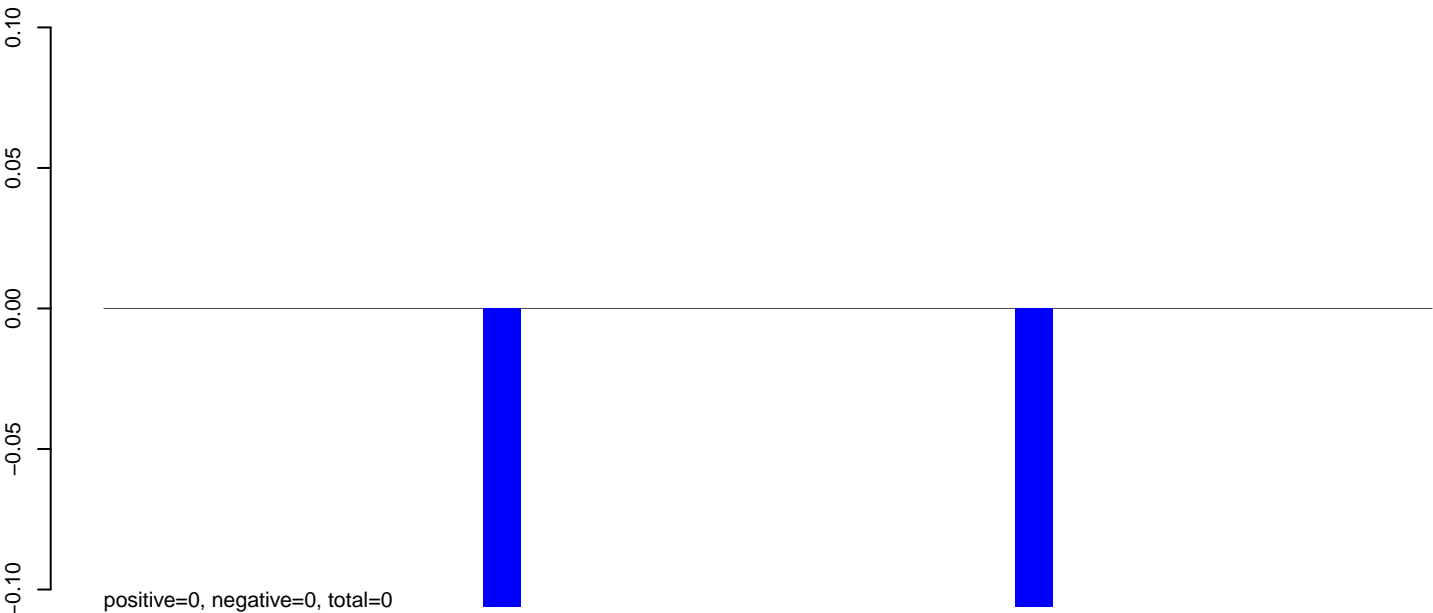


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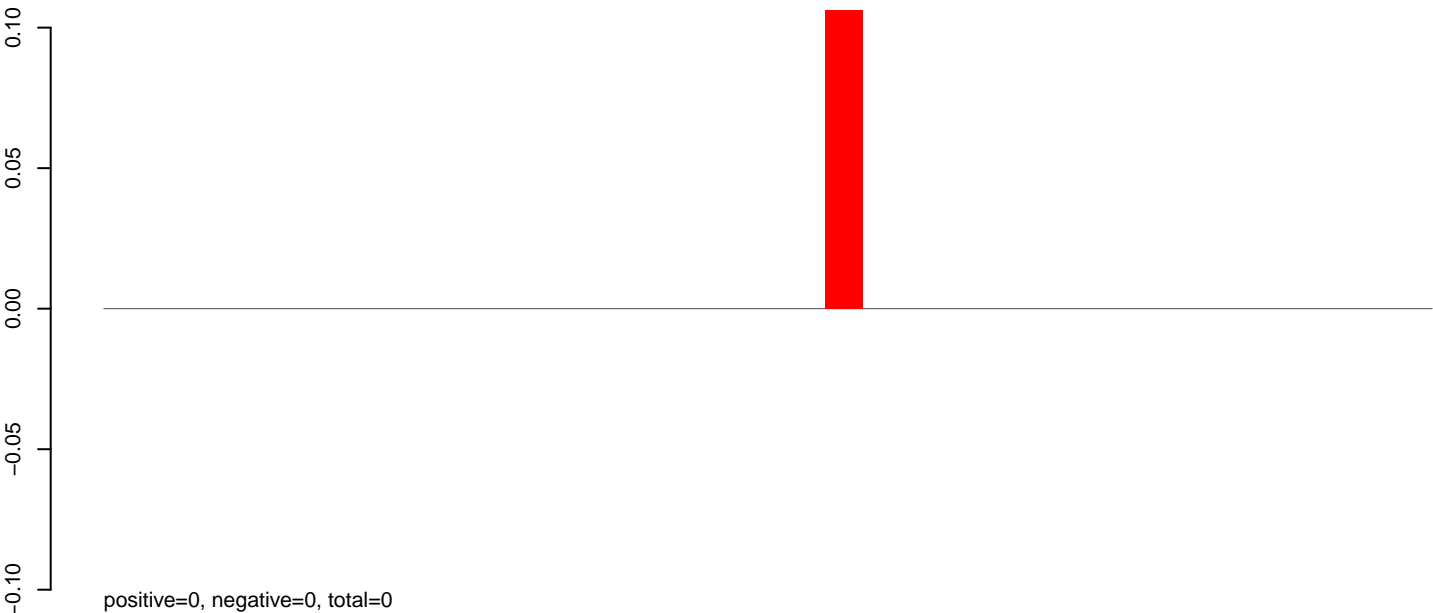


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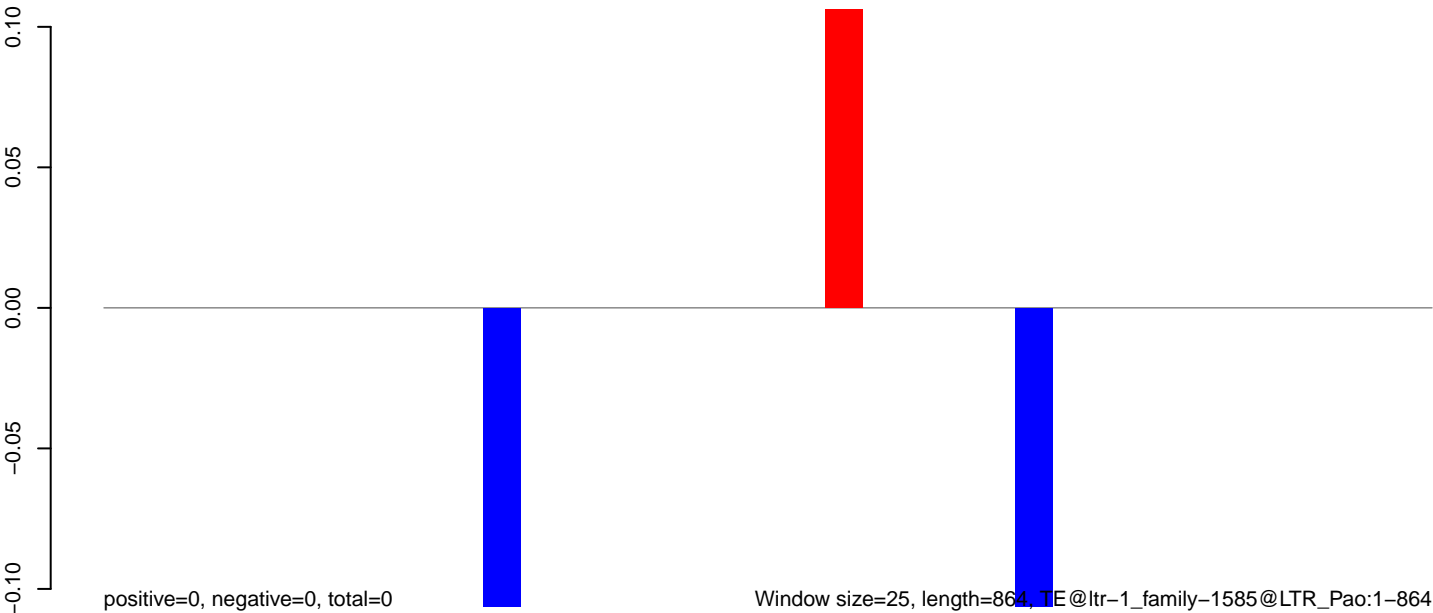
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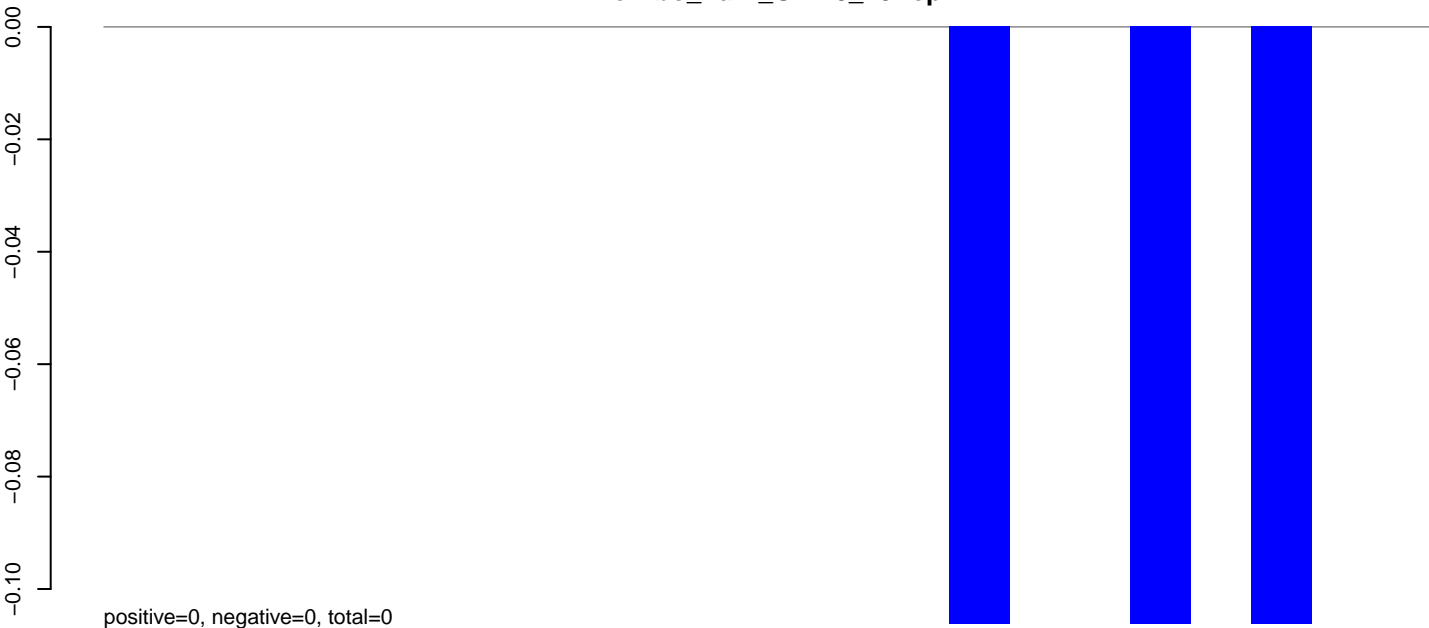
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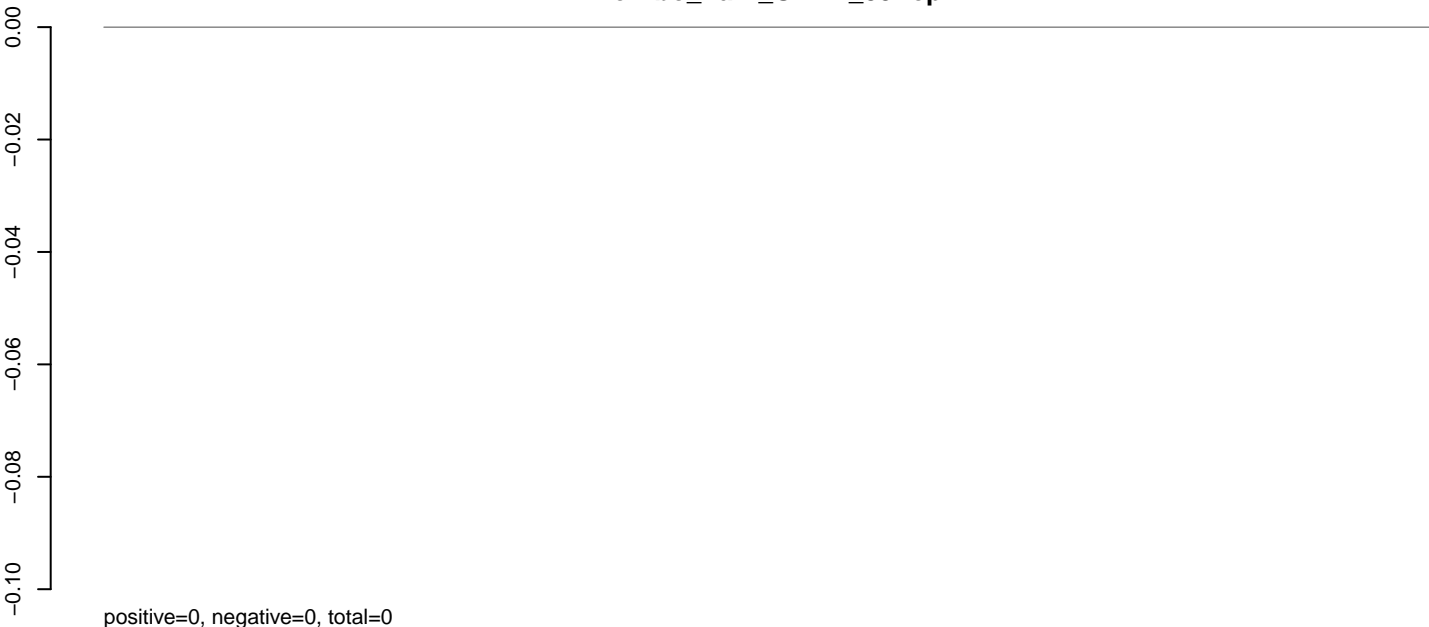
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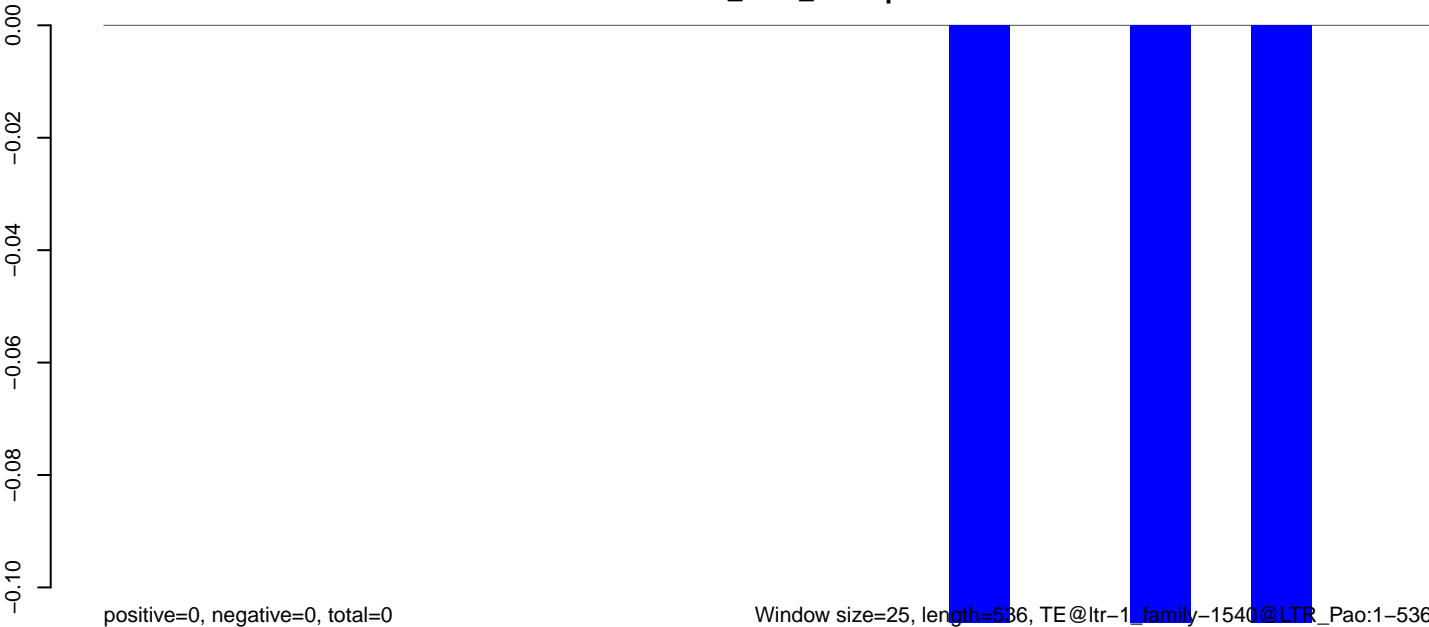
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AeAlbo_Larv_OA.rep



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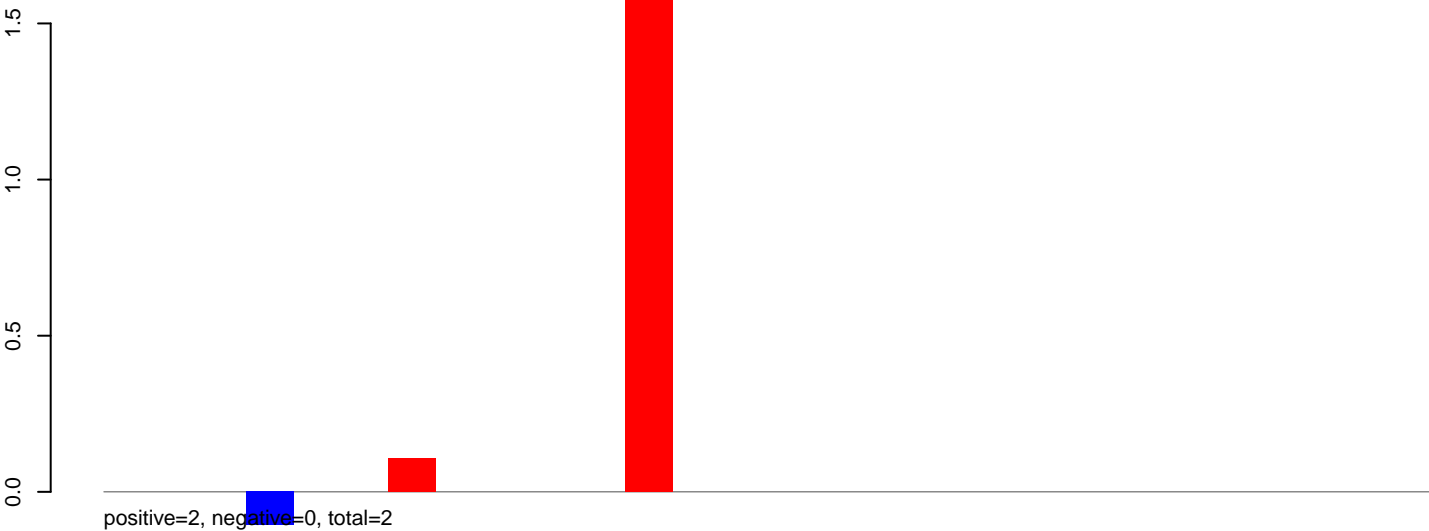
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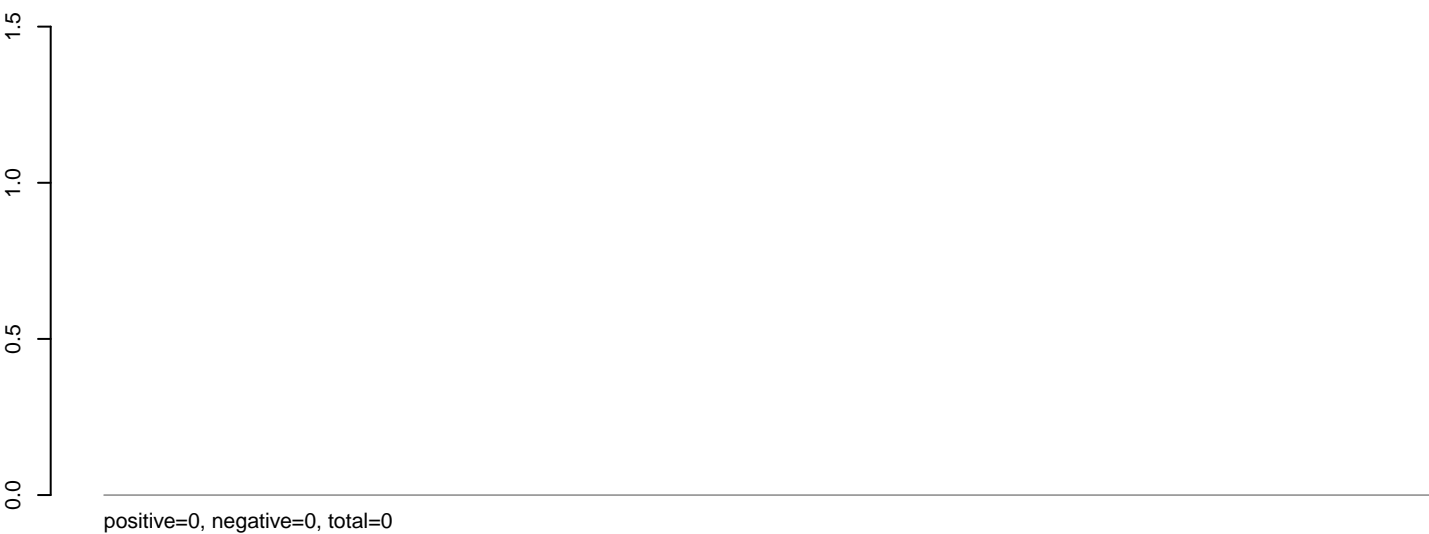
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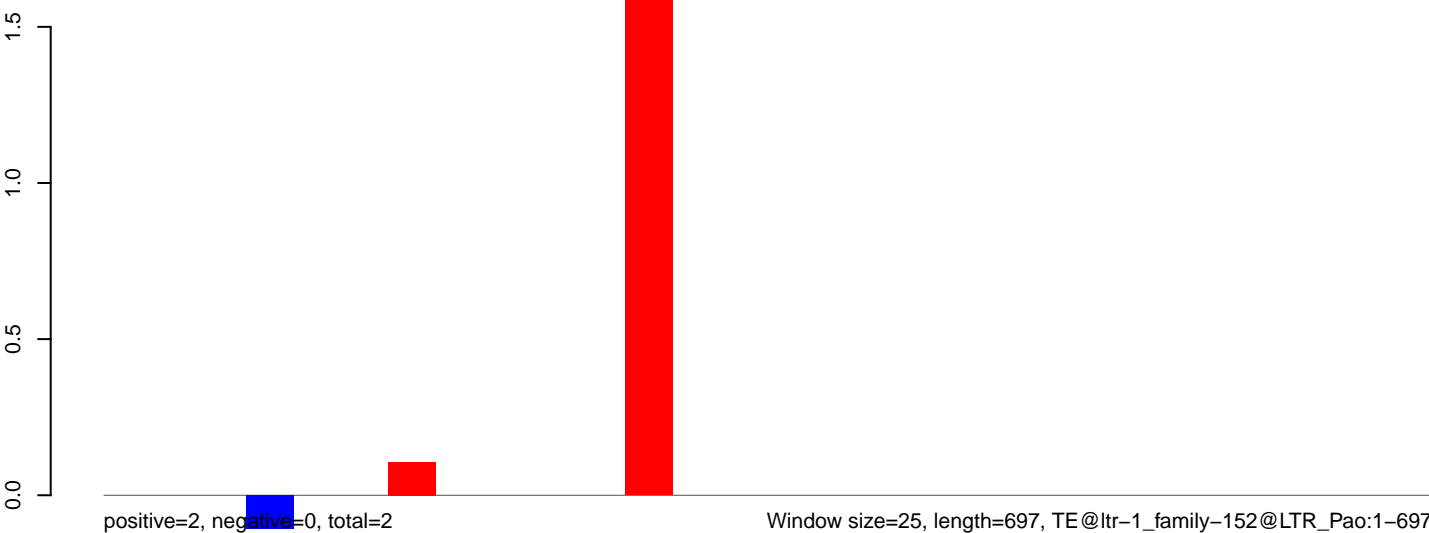
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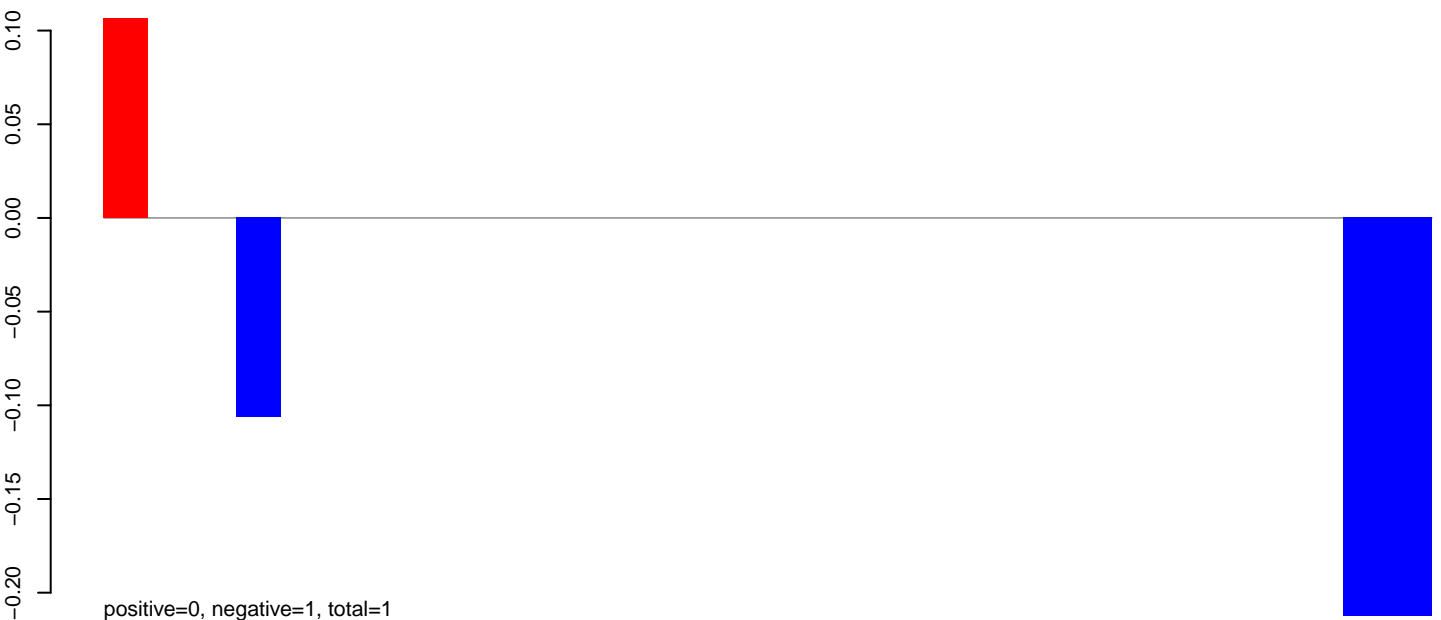
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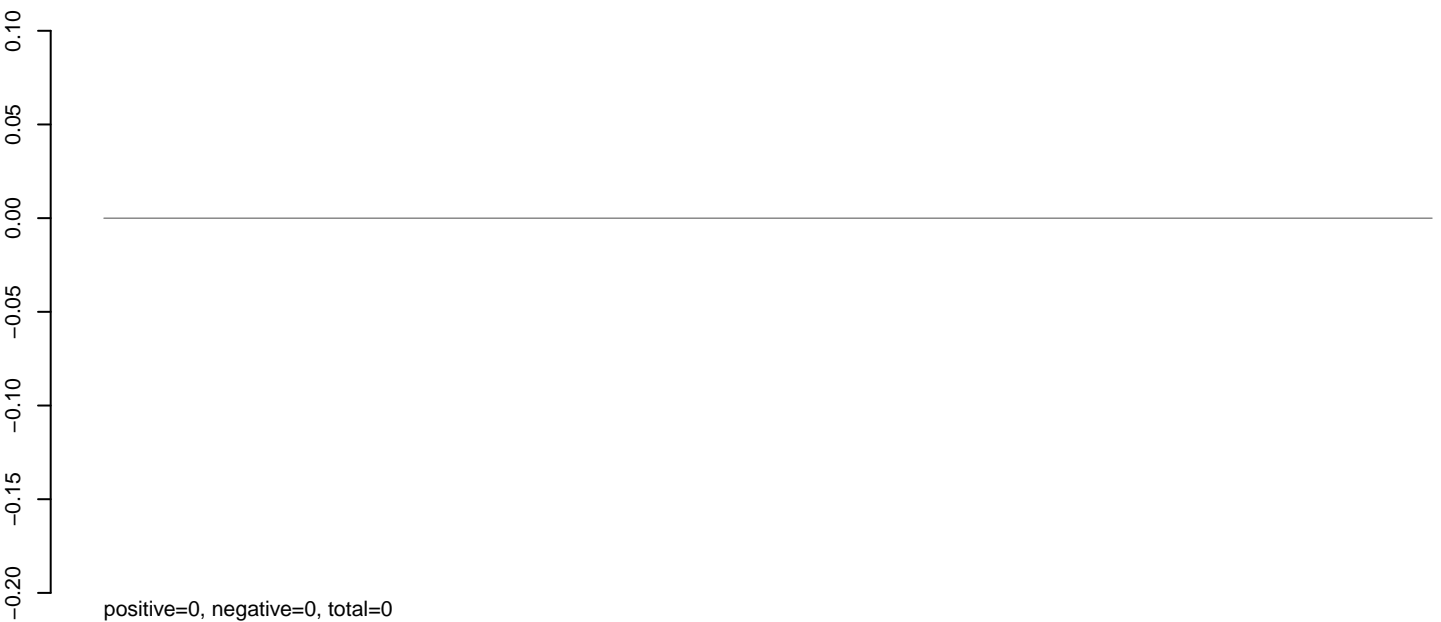
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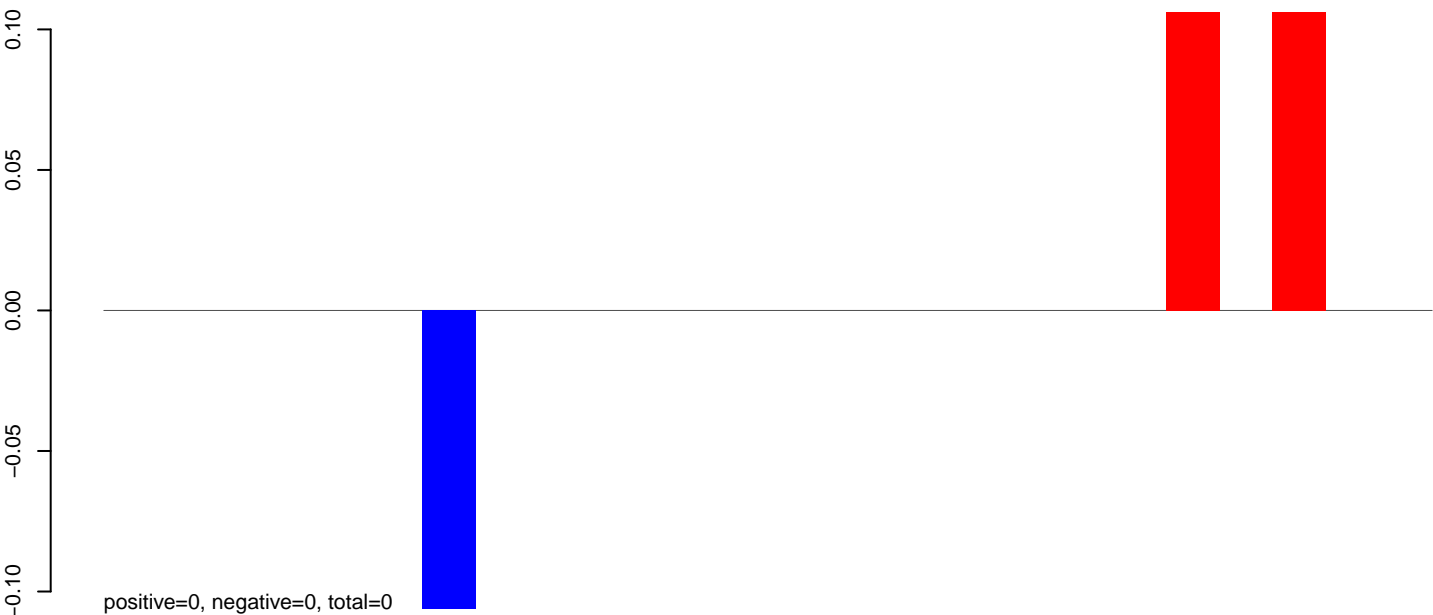
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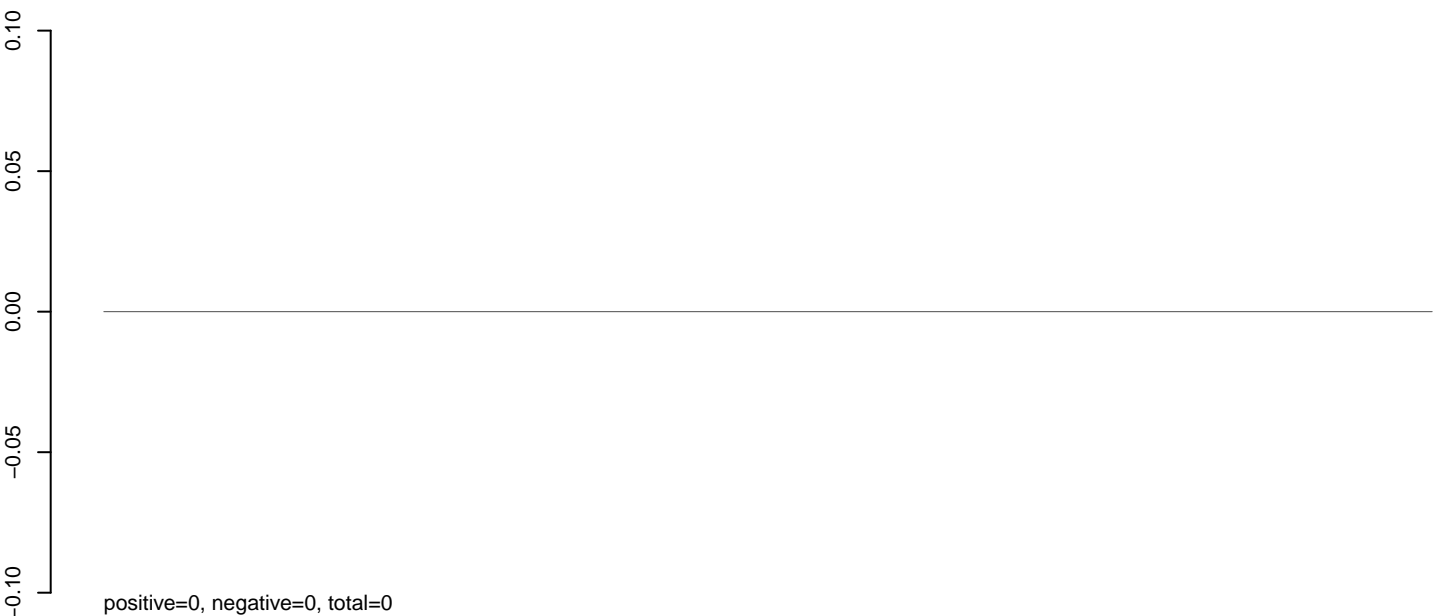
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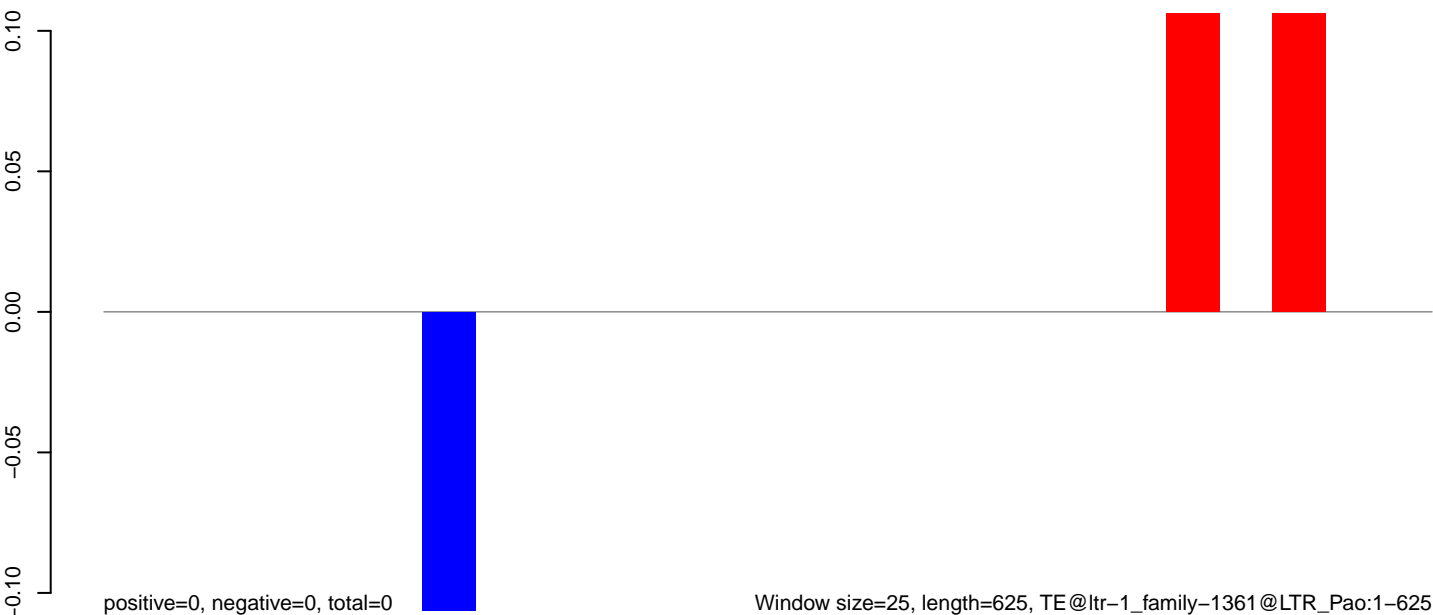
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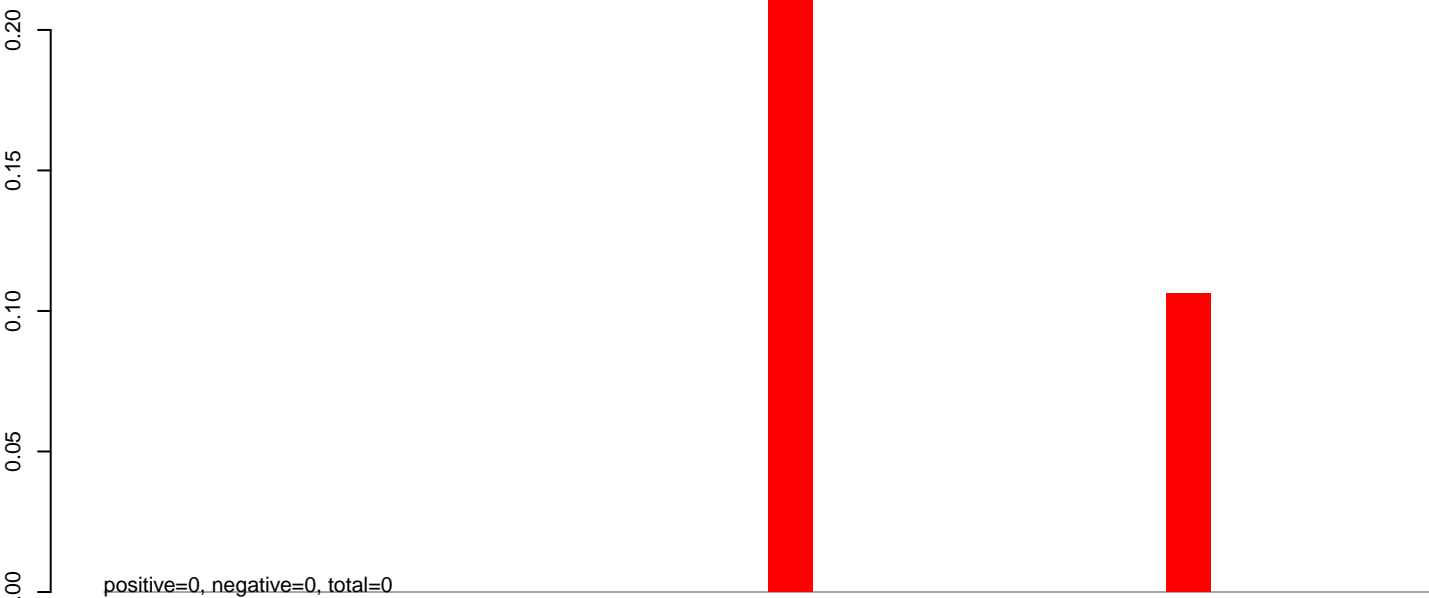
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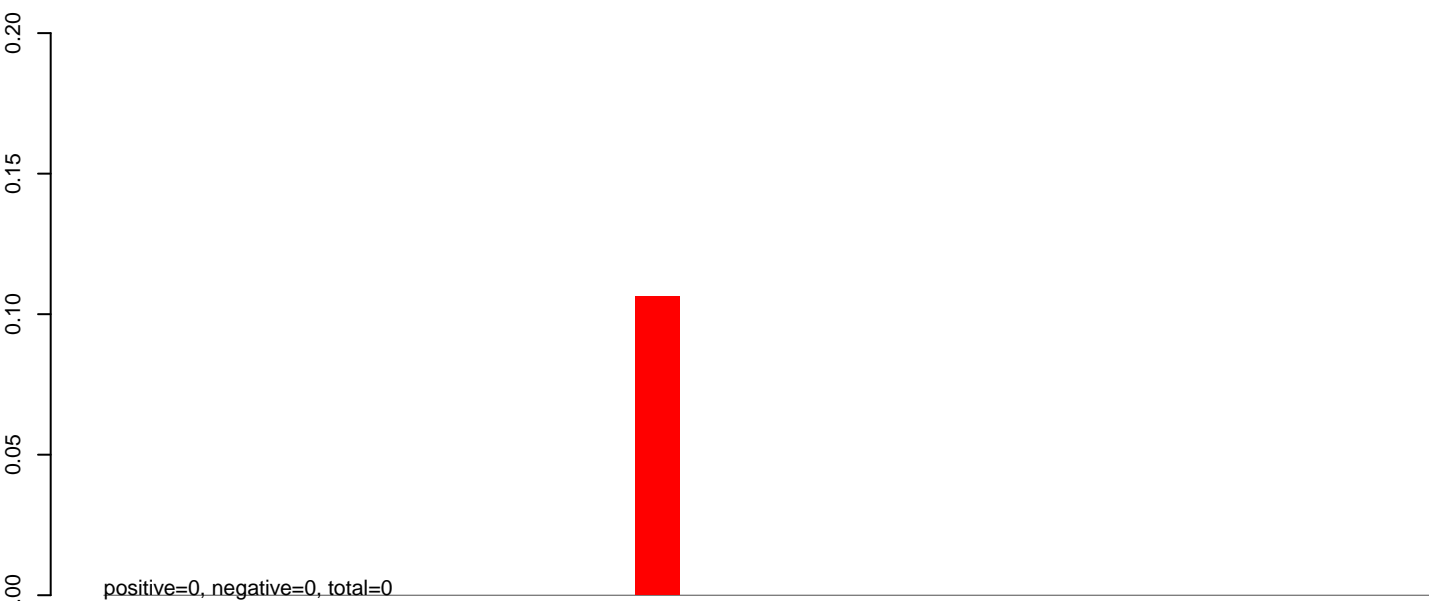
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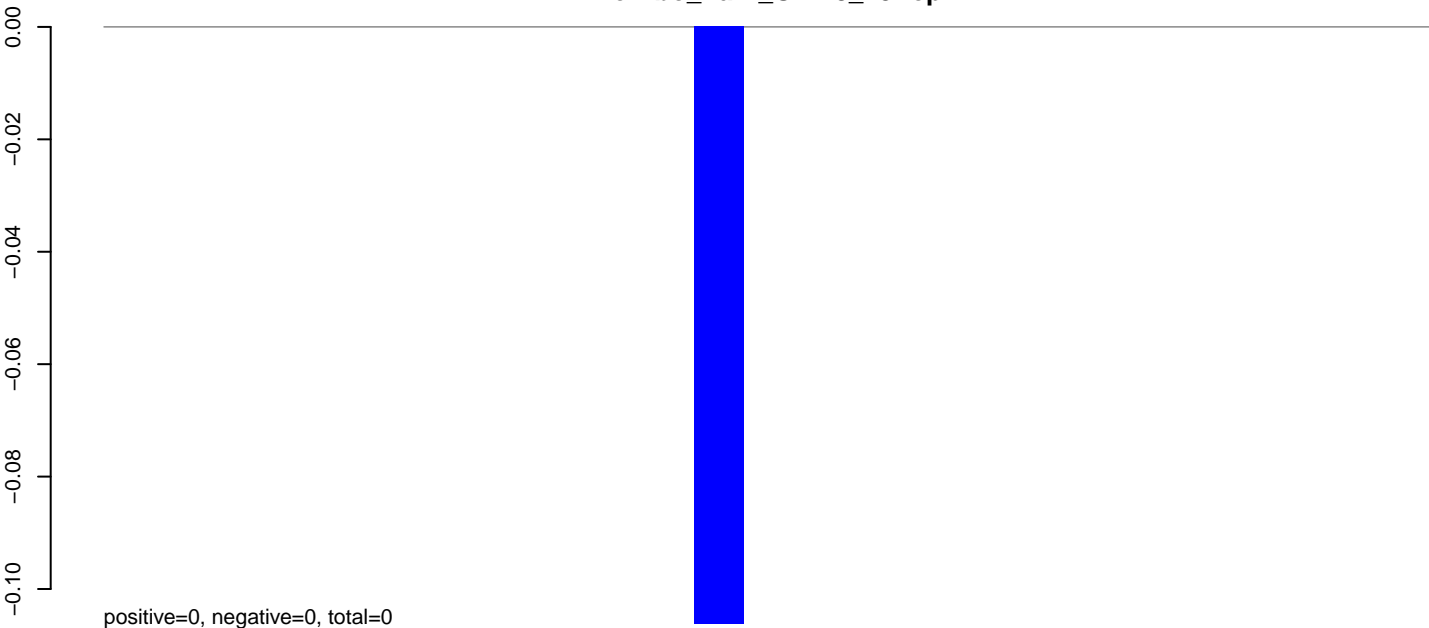
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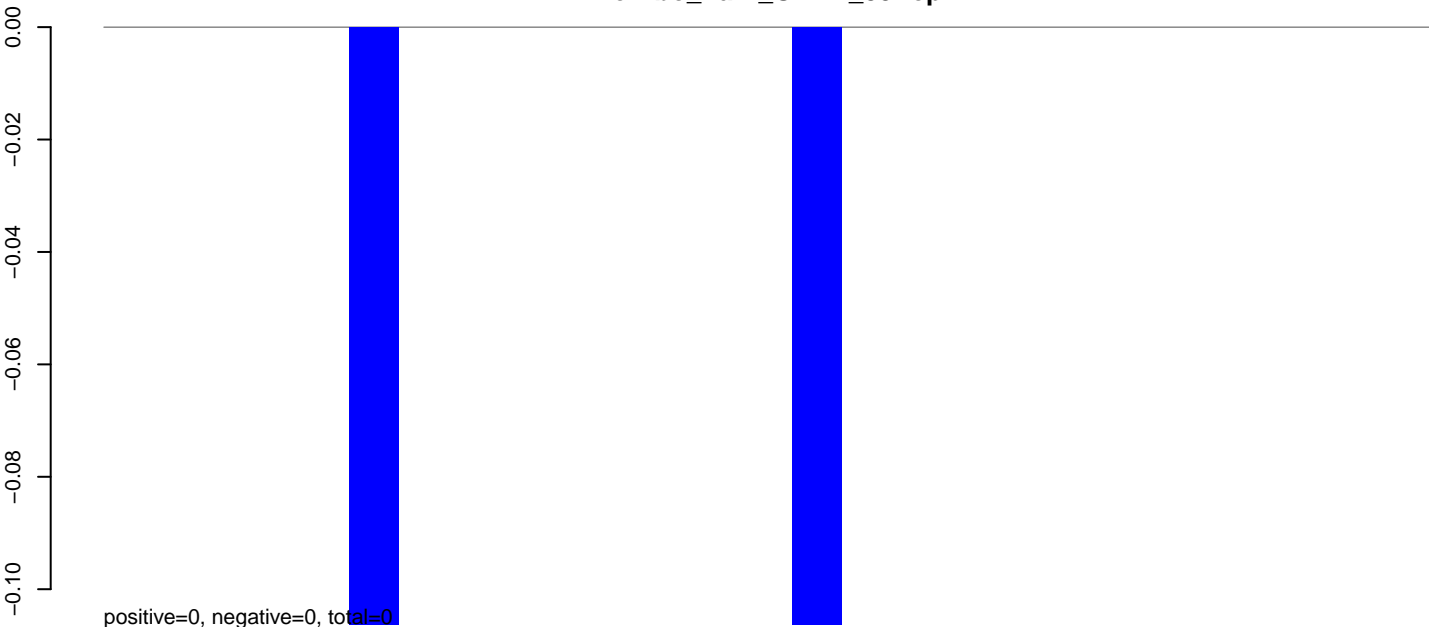
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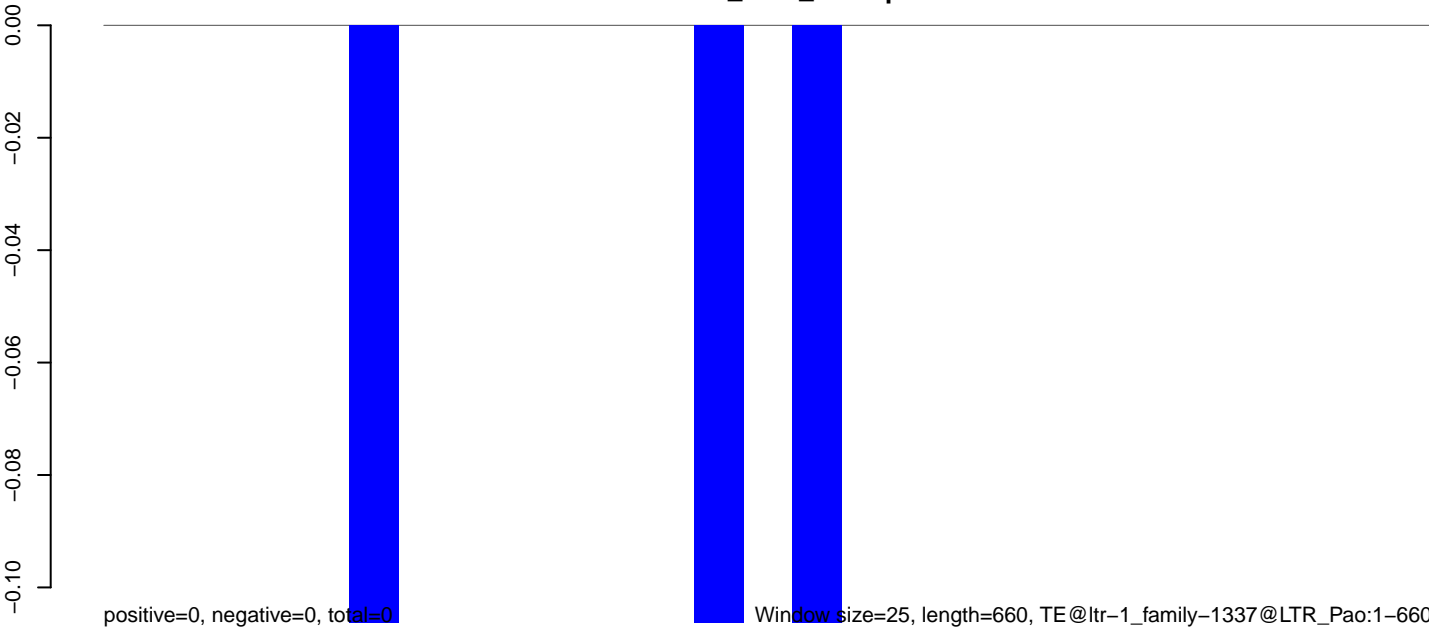
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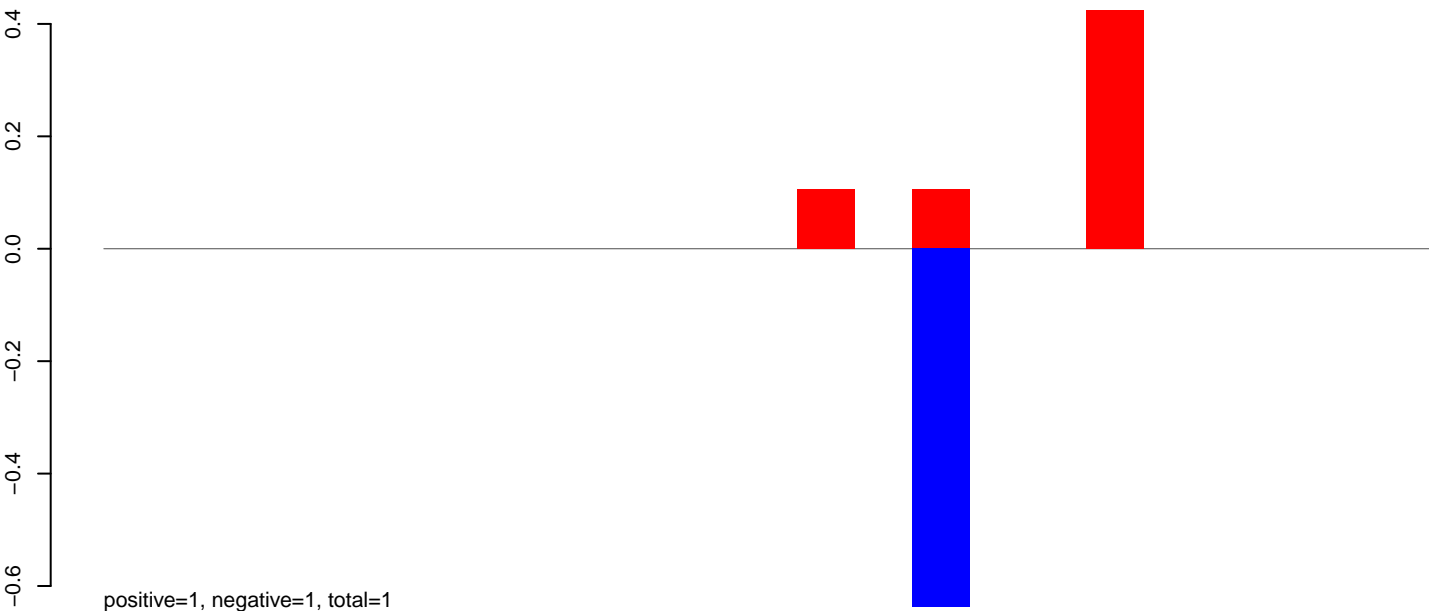


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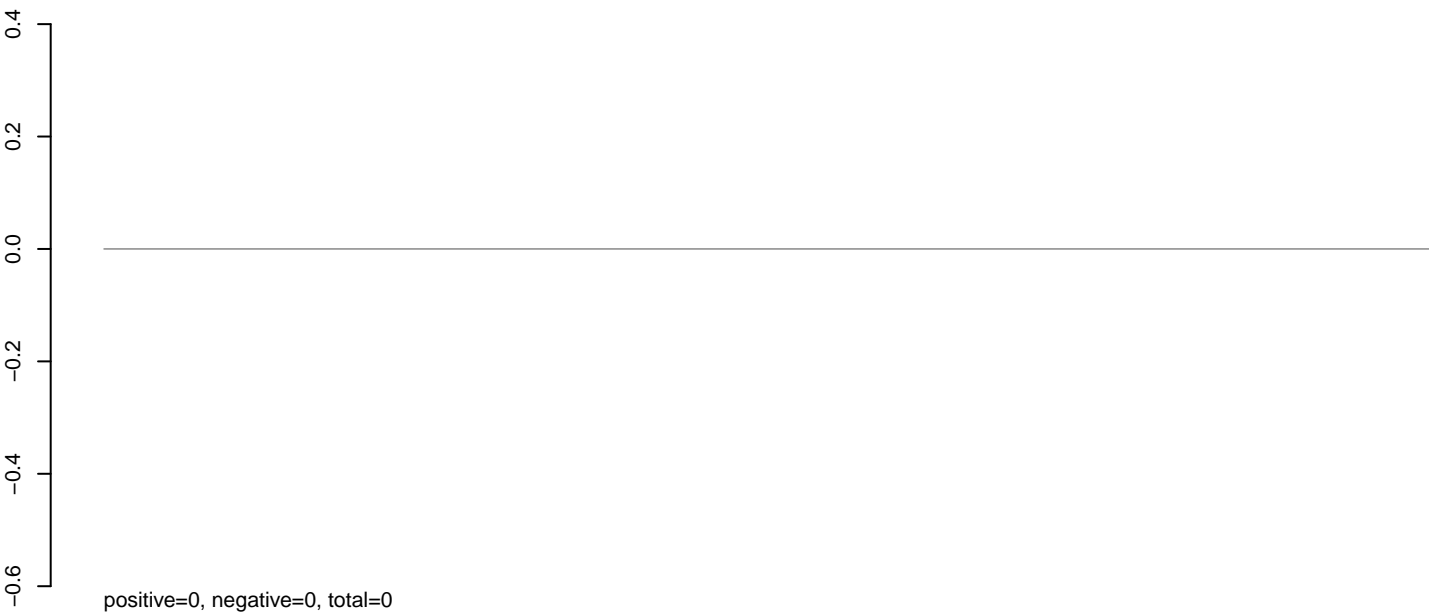


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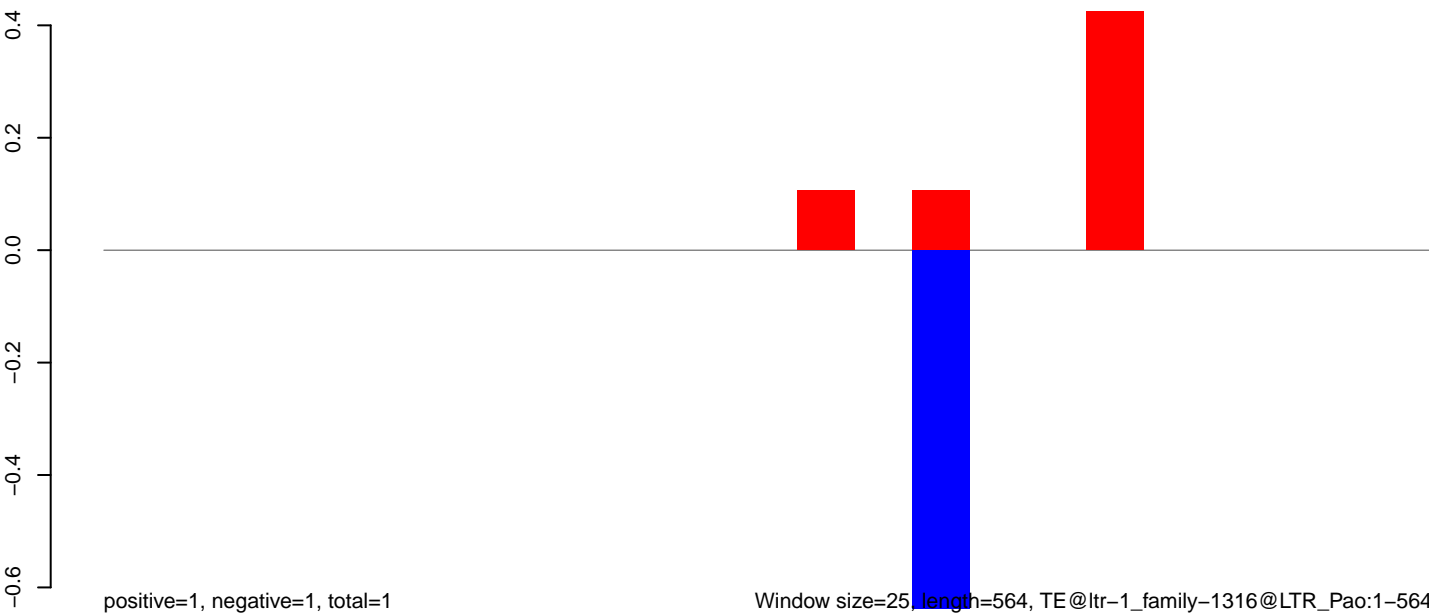
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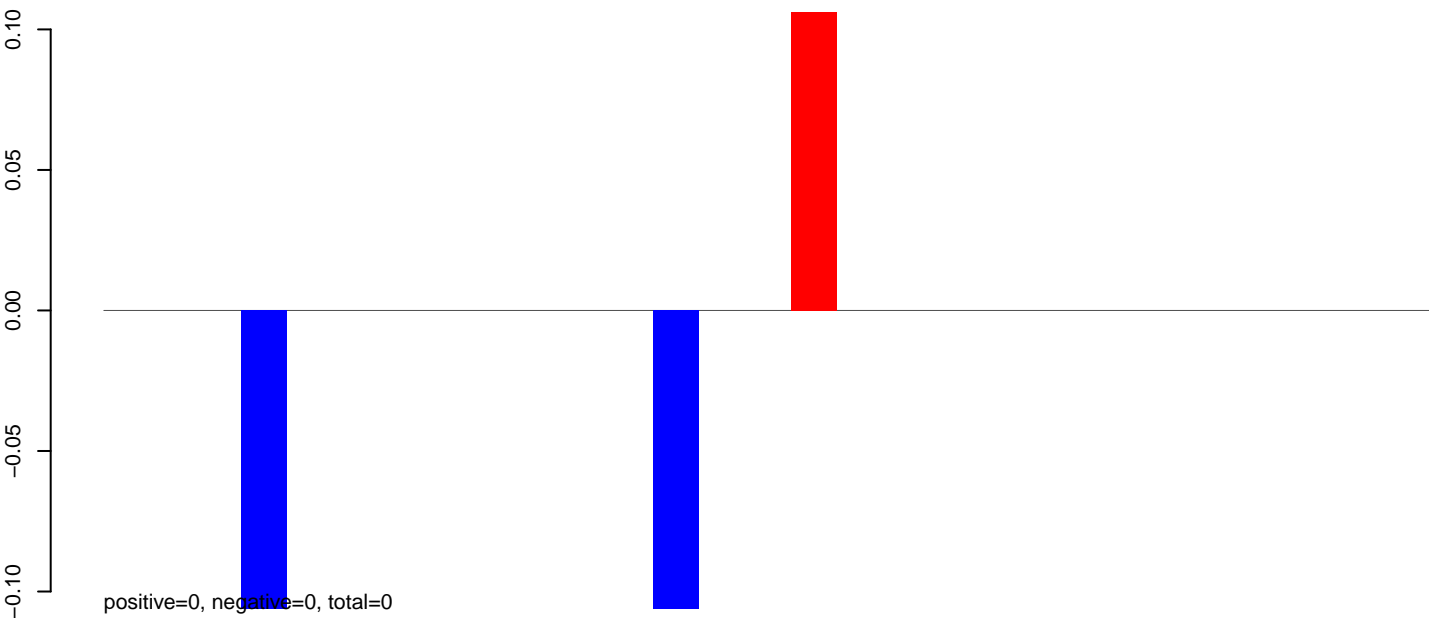
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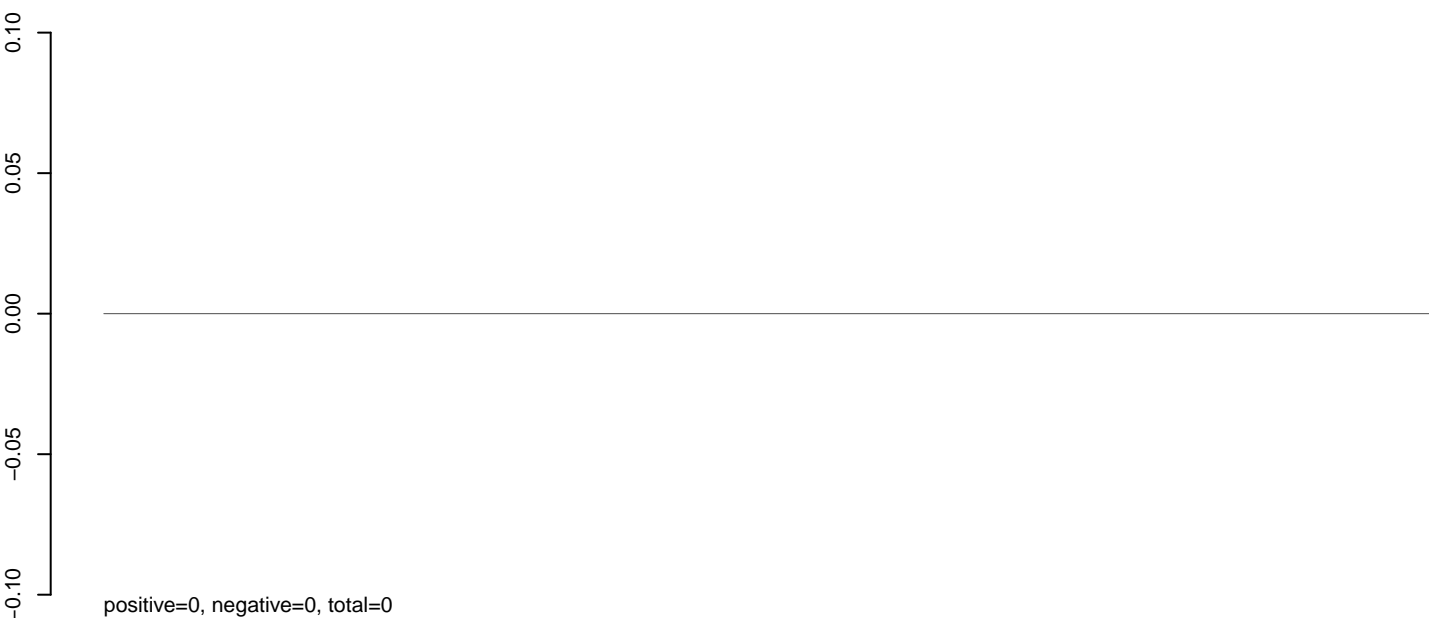
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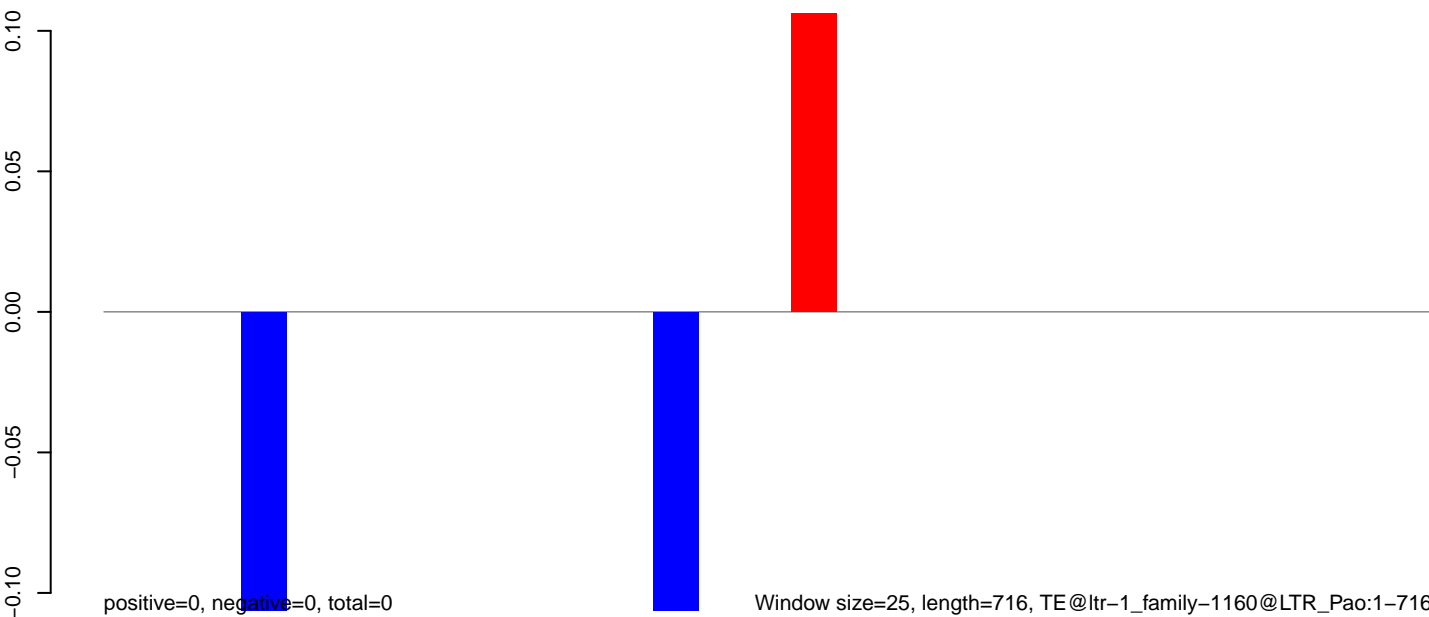
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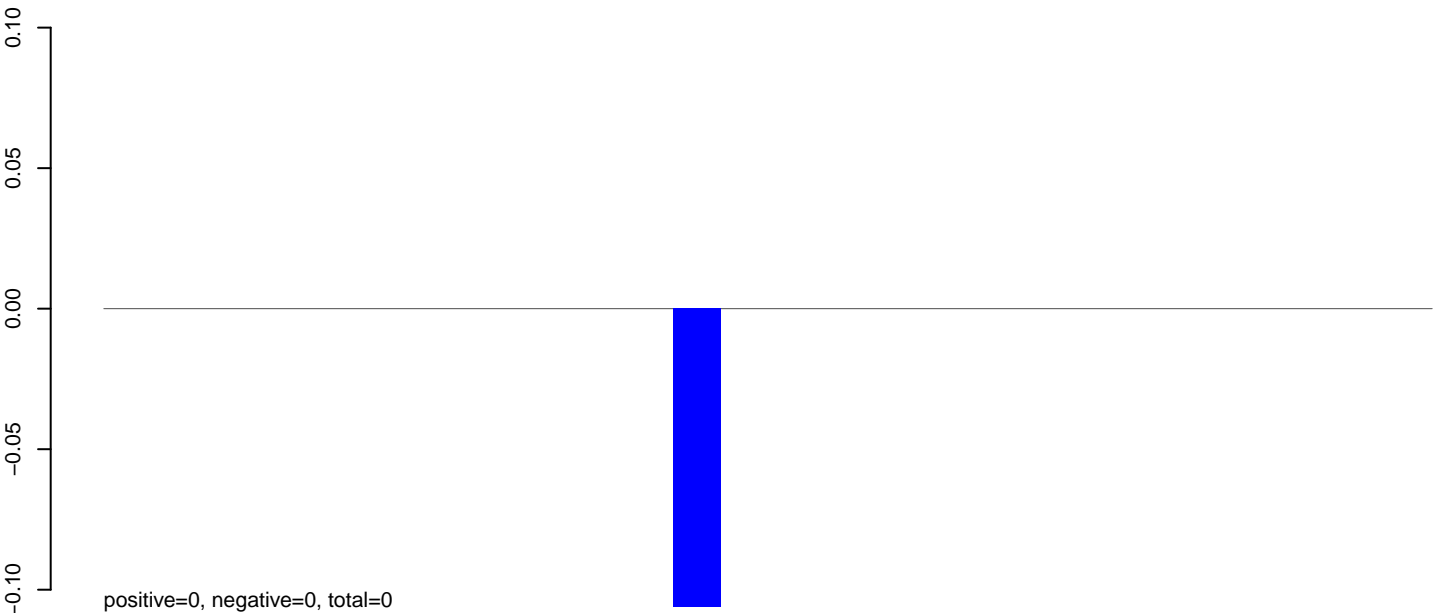


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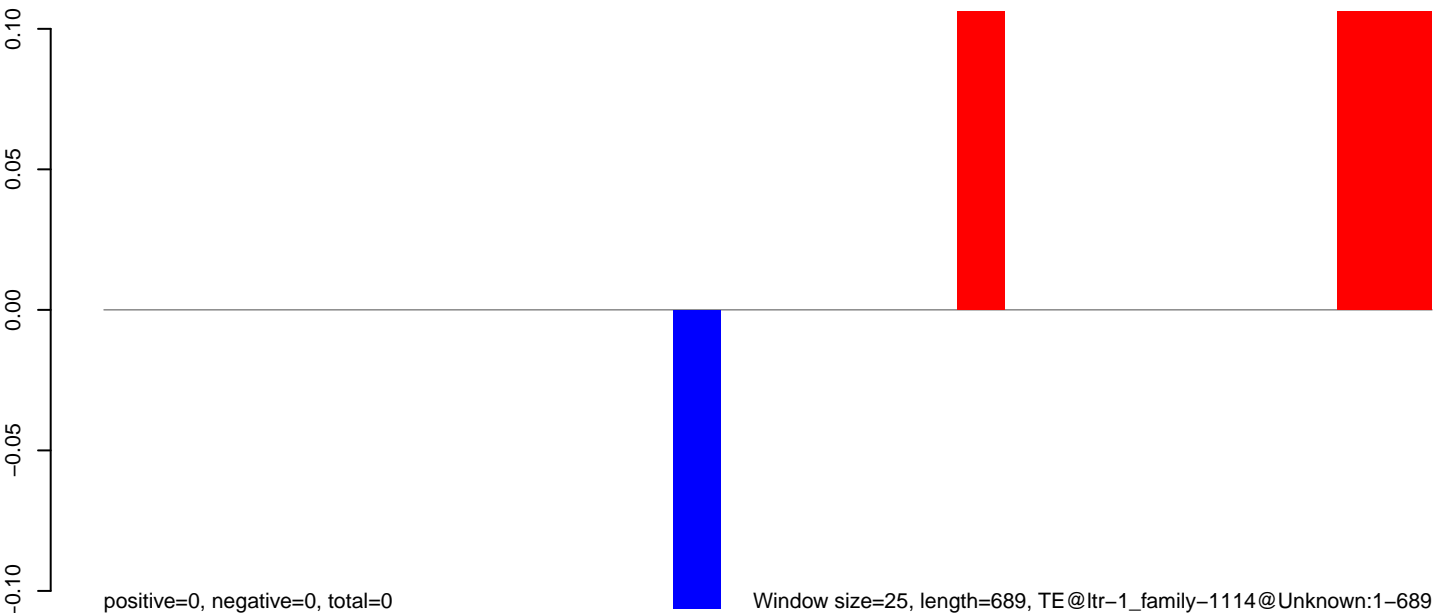
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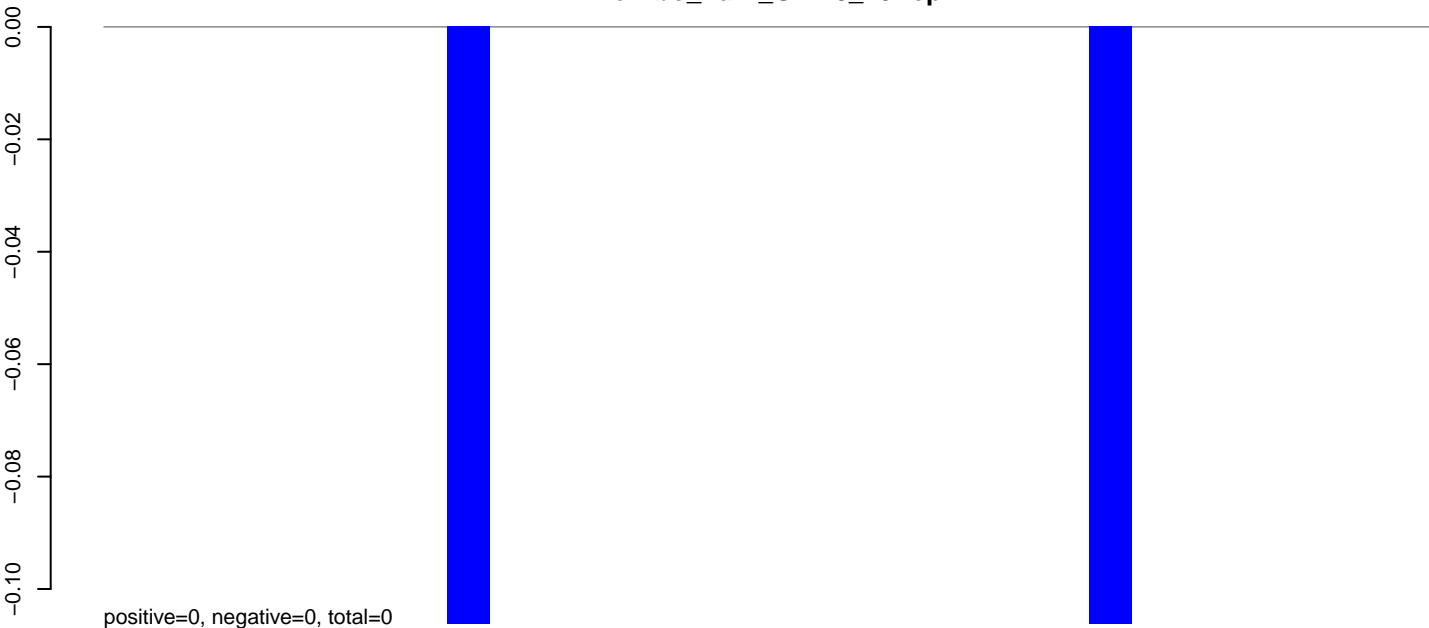
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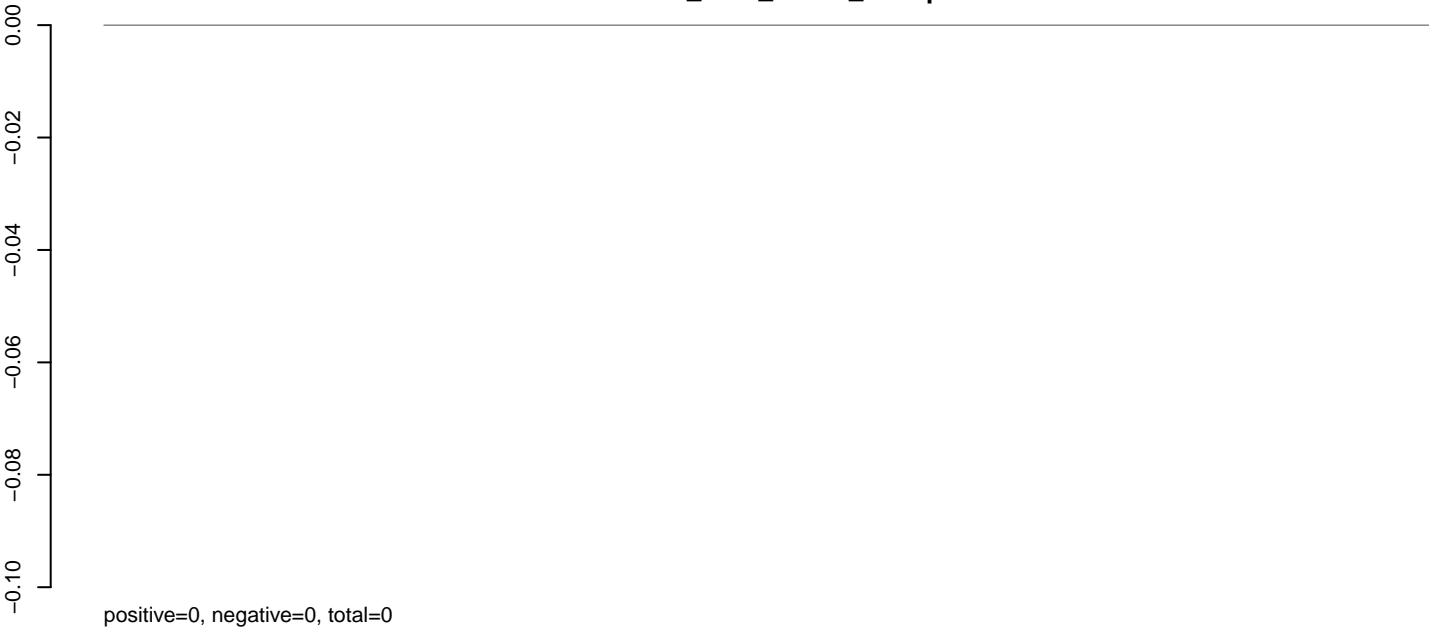
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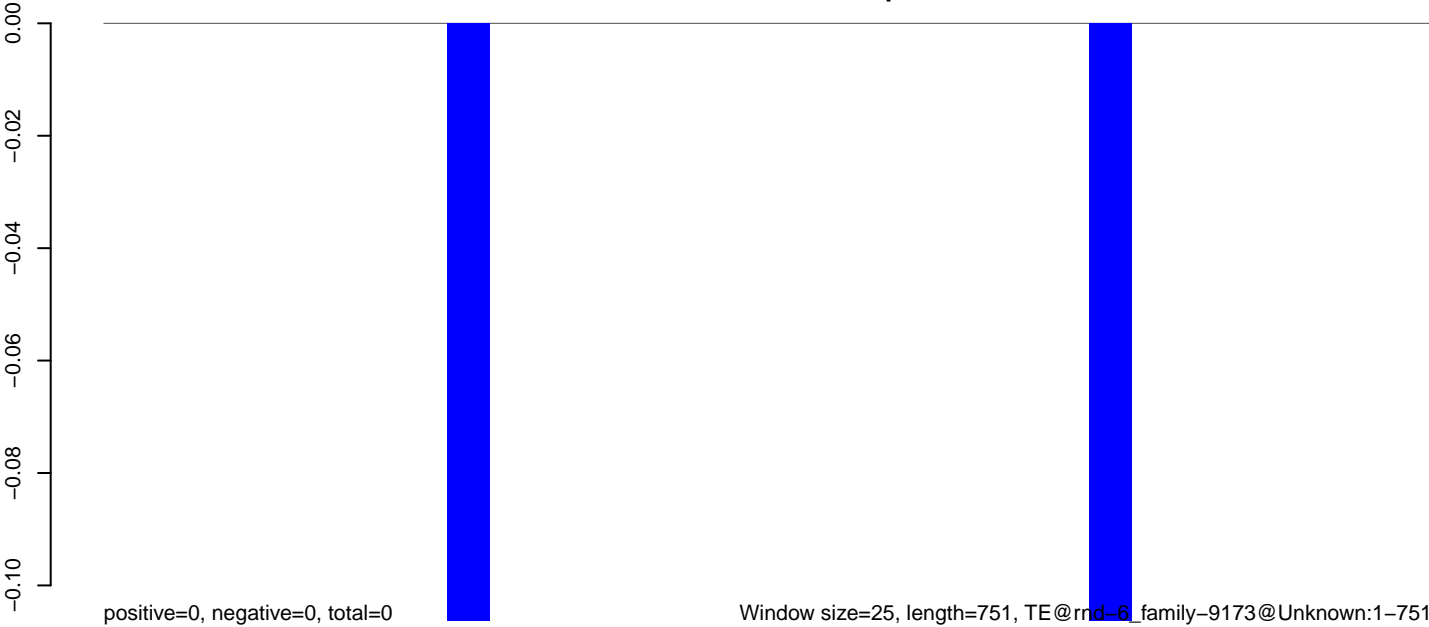
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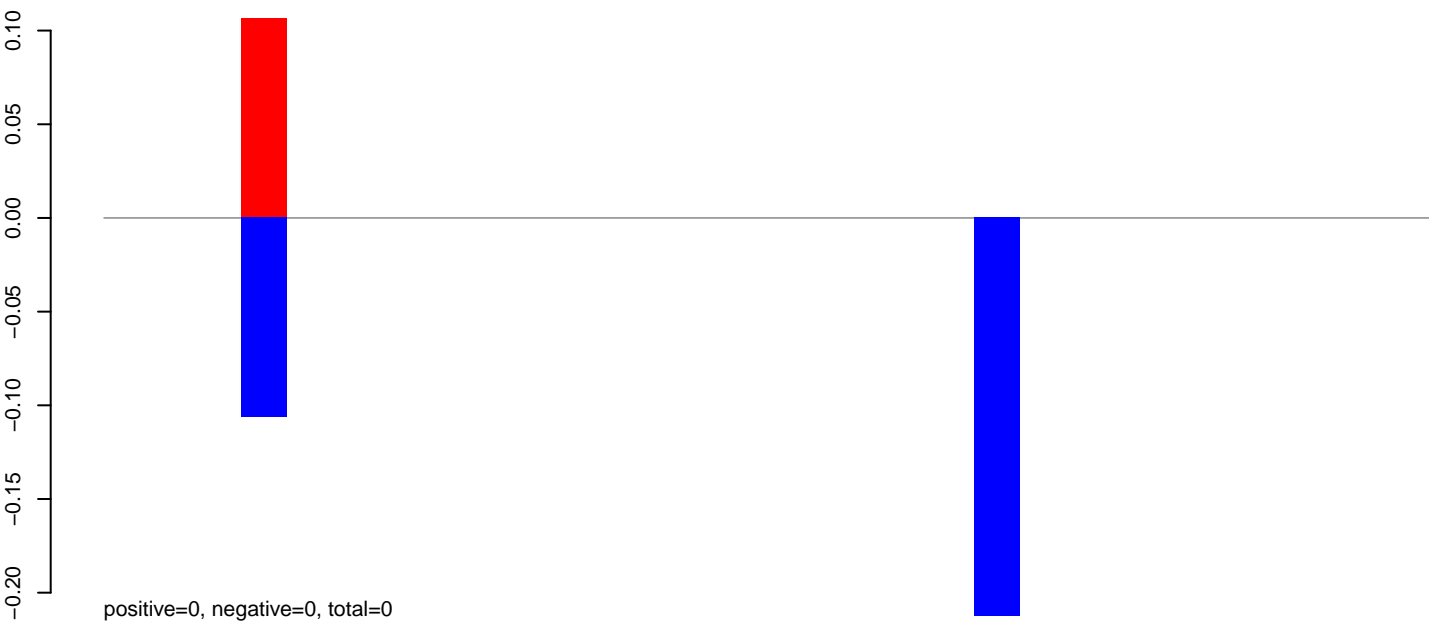
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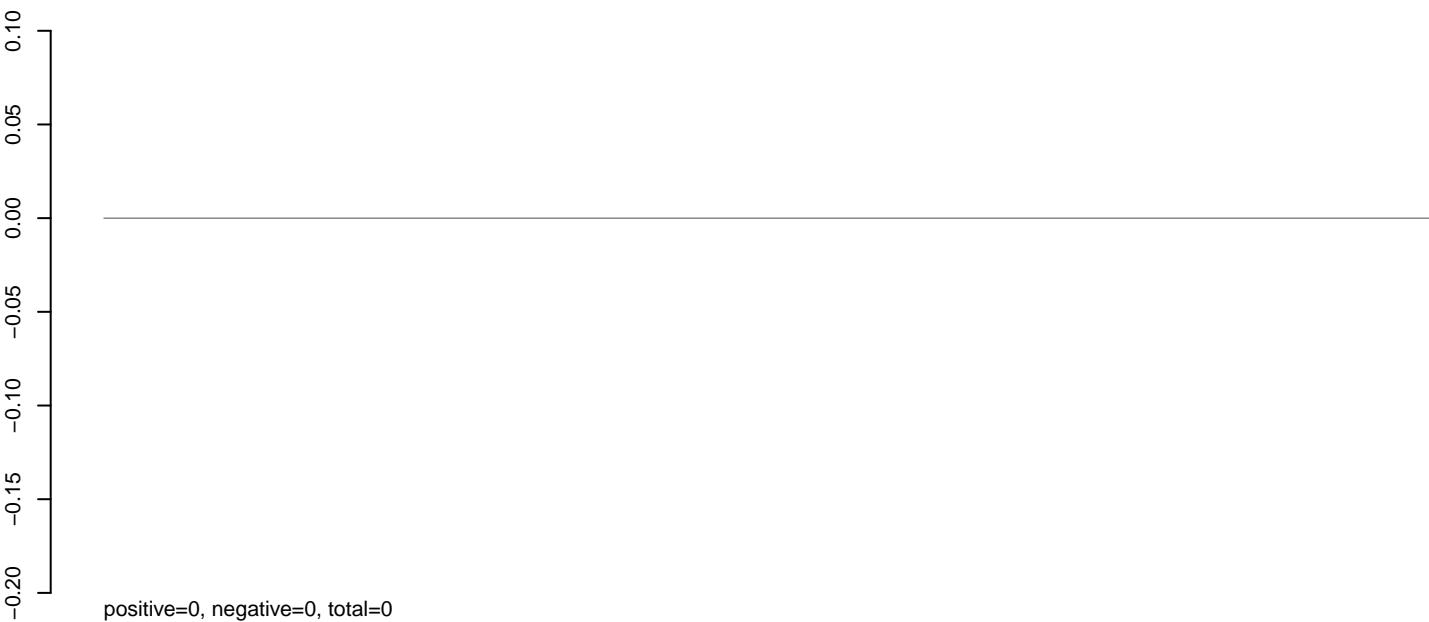
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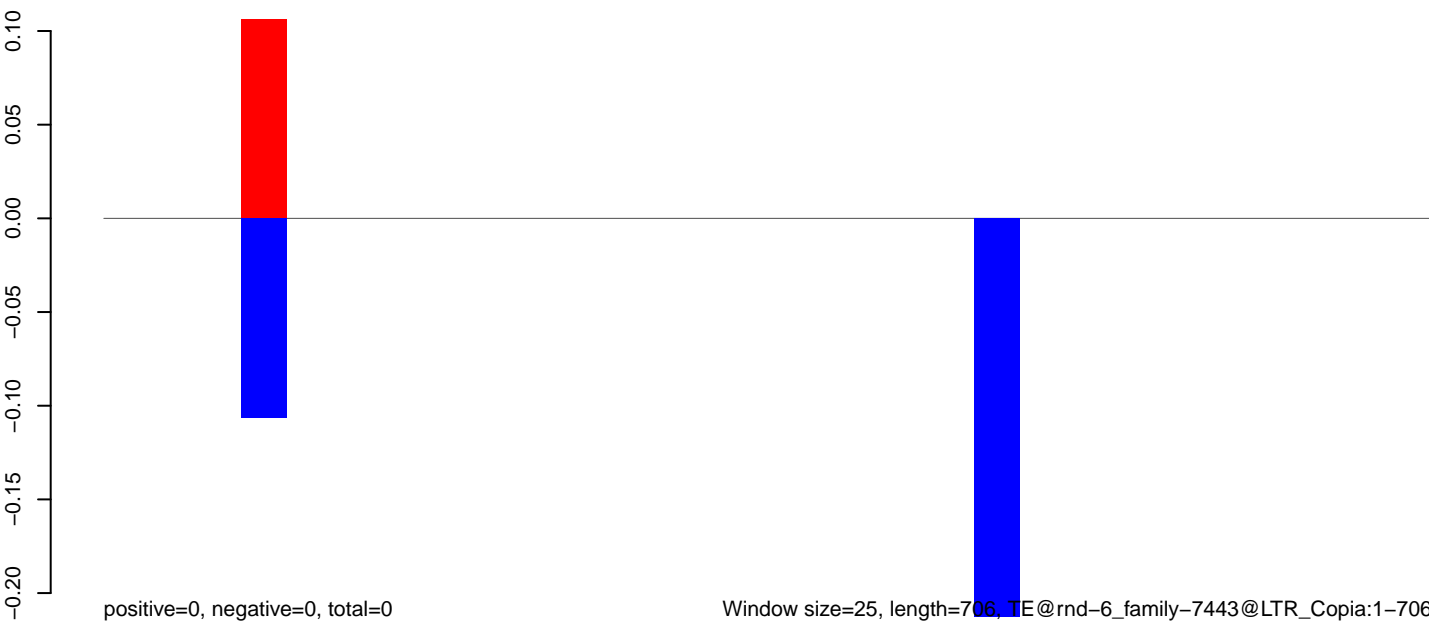
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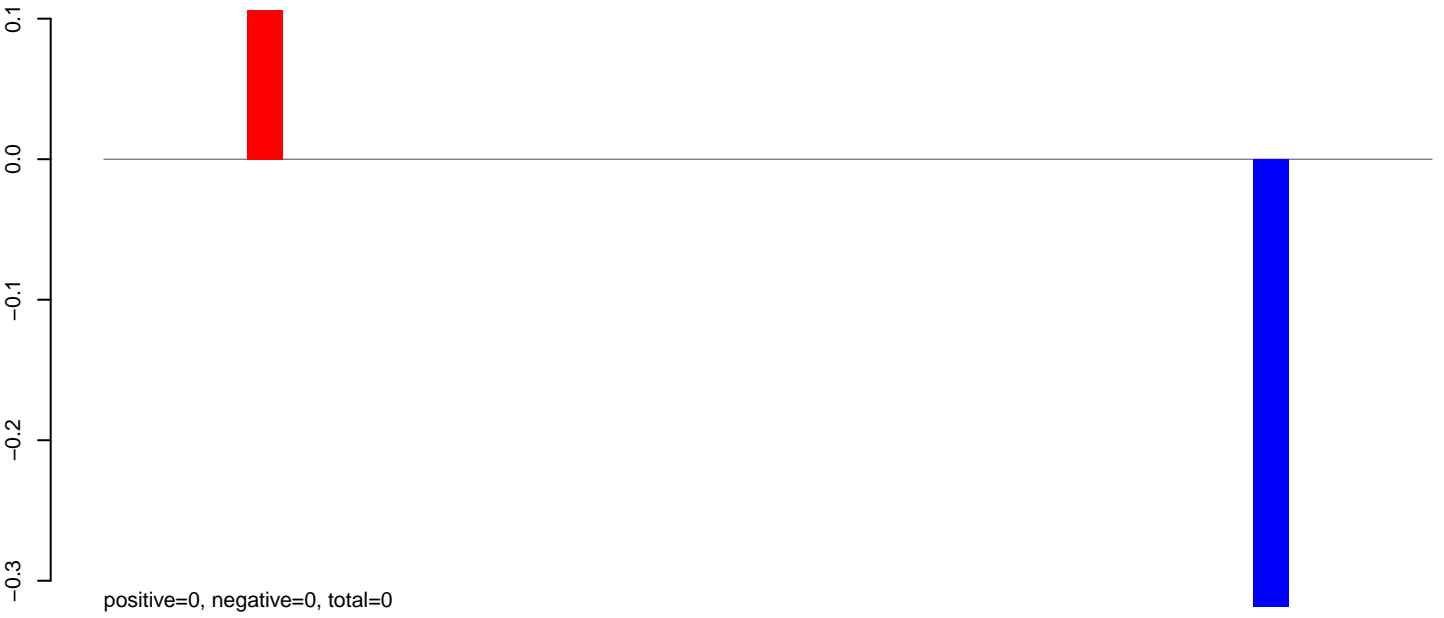


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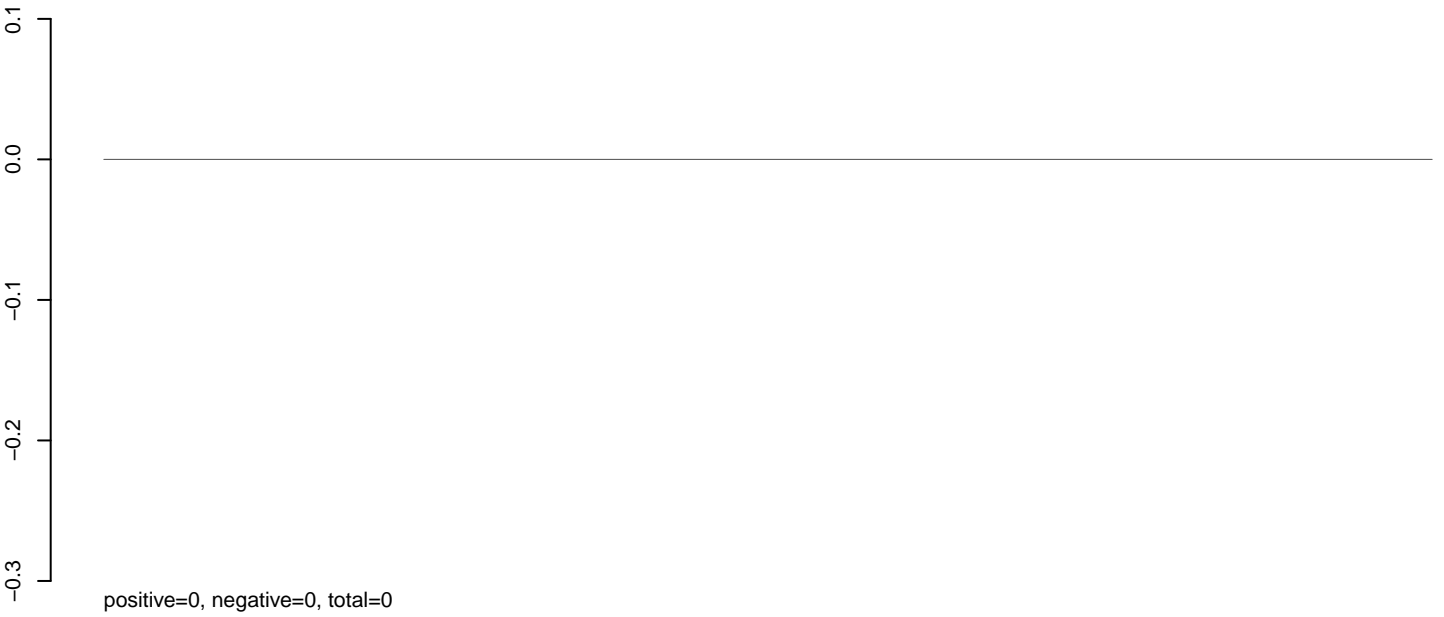


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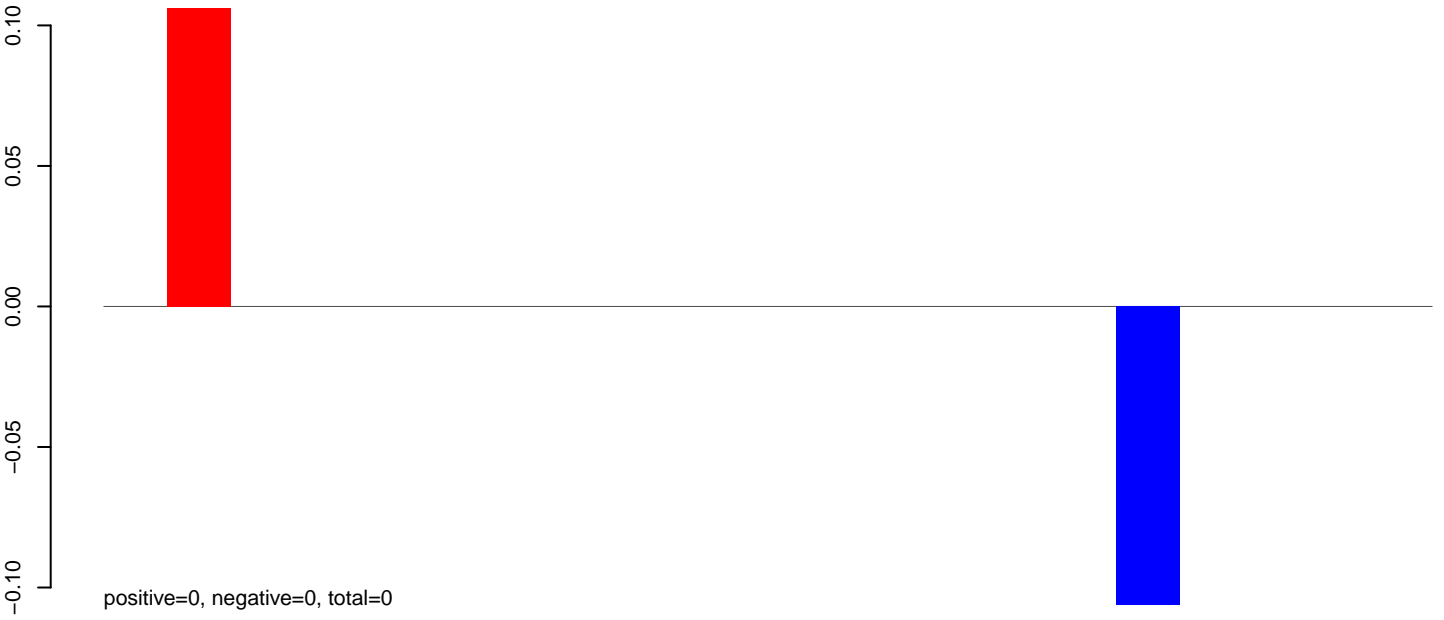
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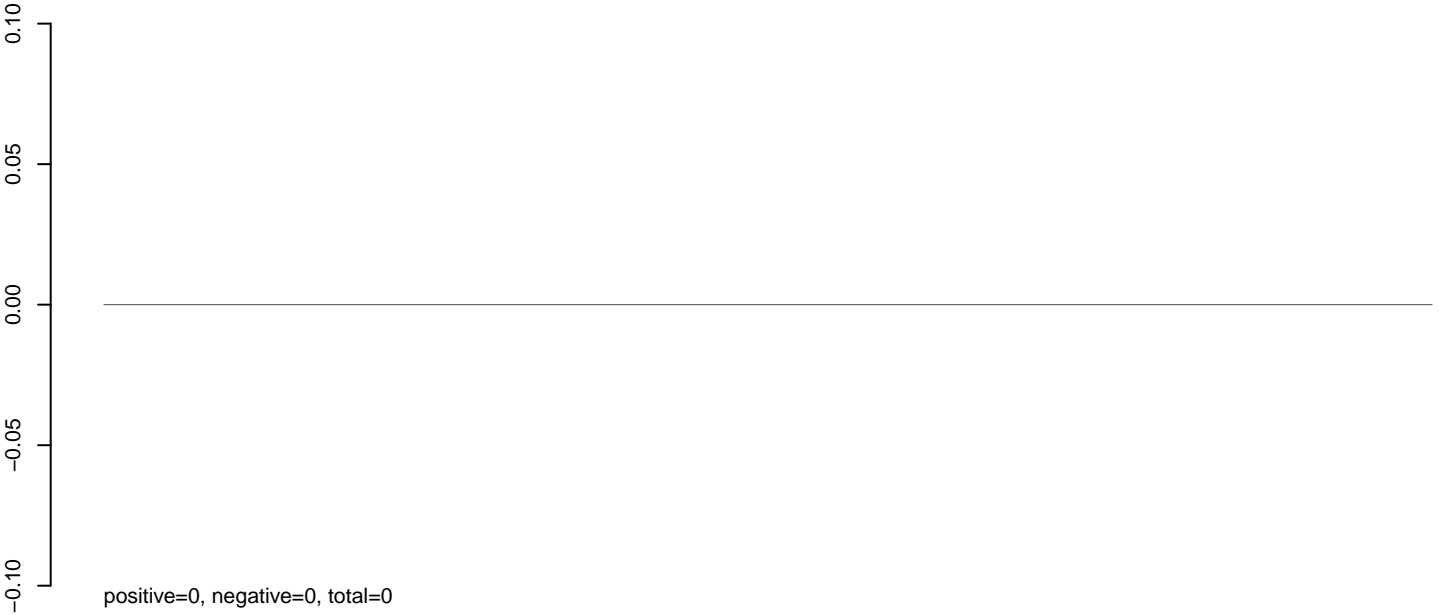
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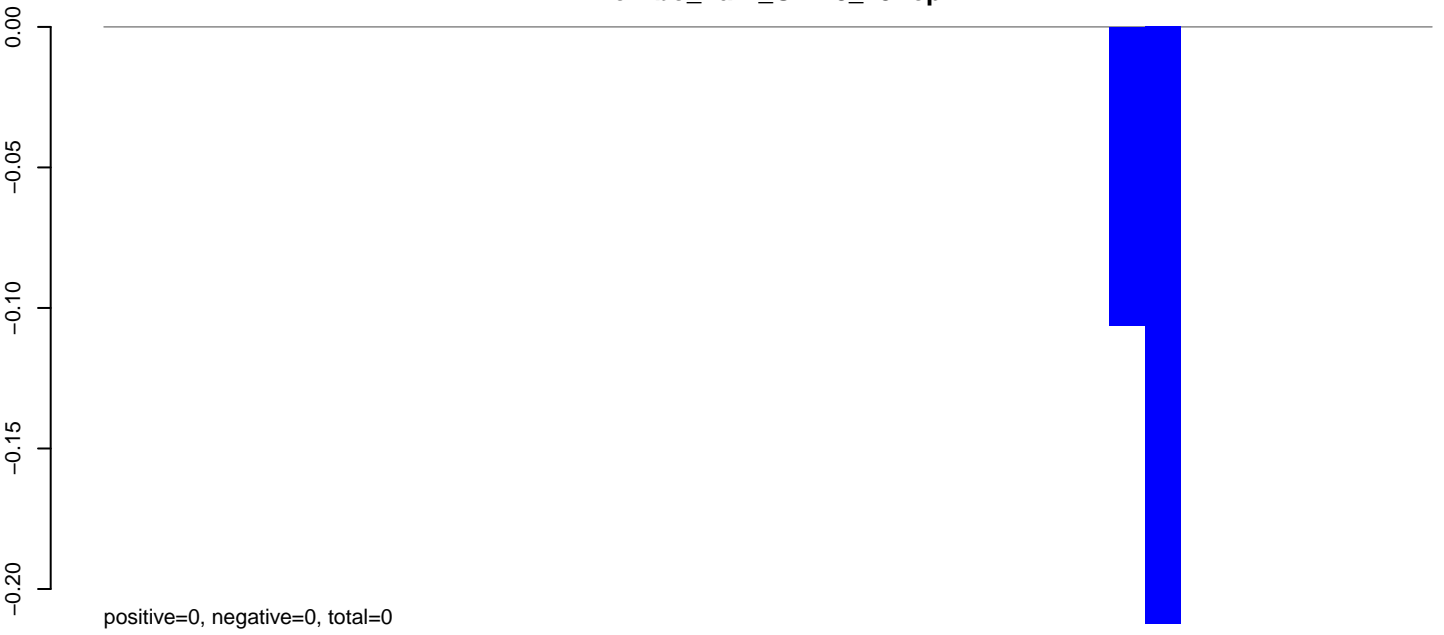
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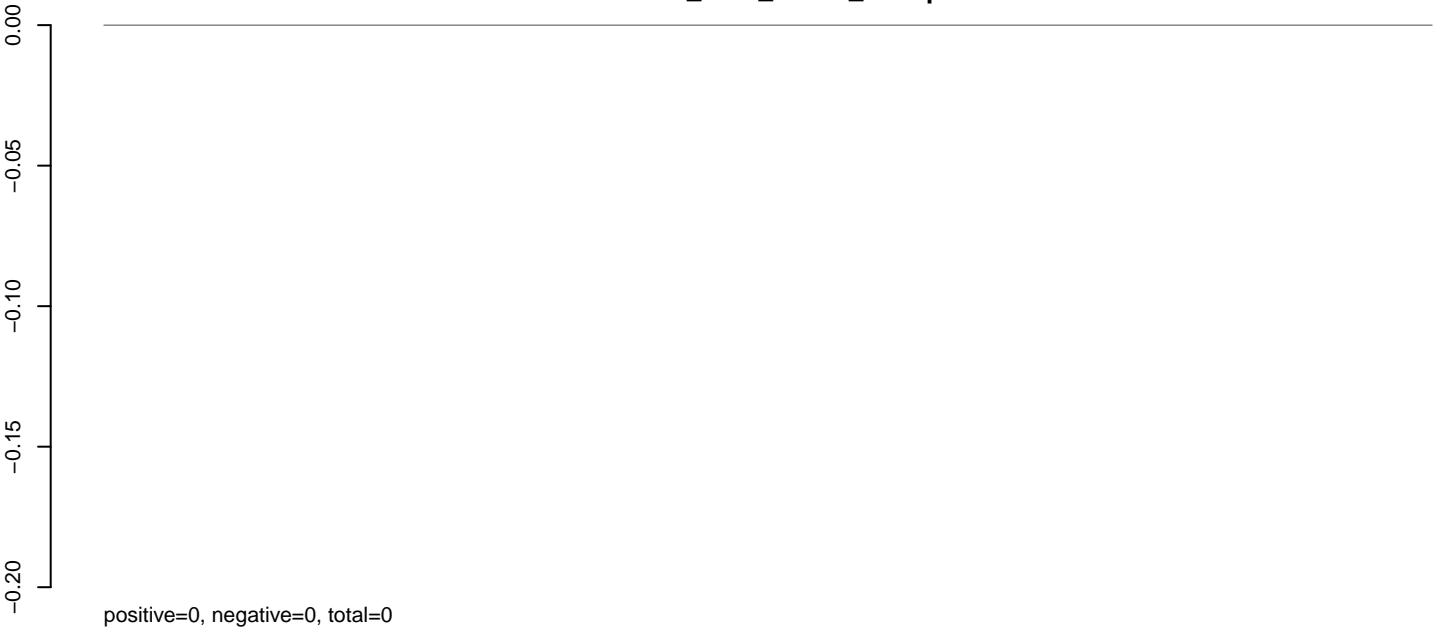
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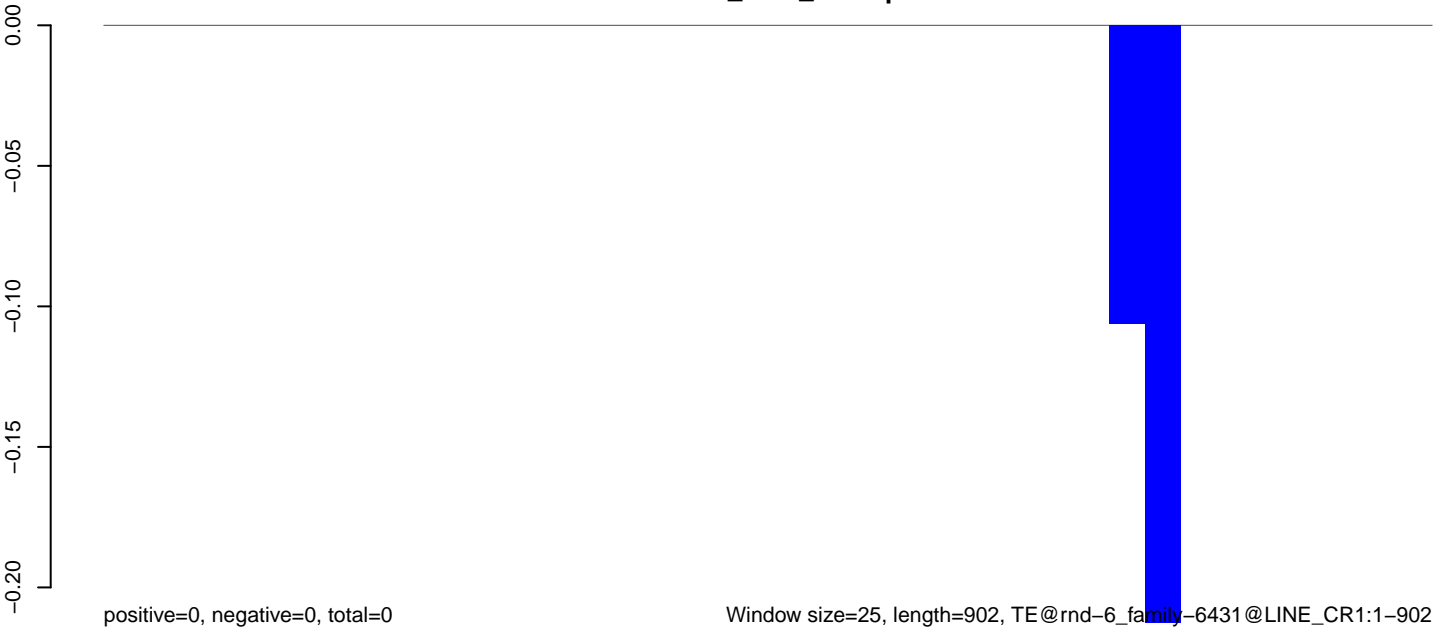
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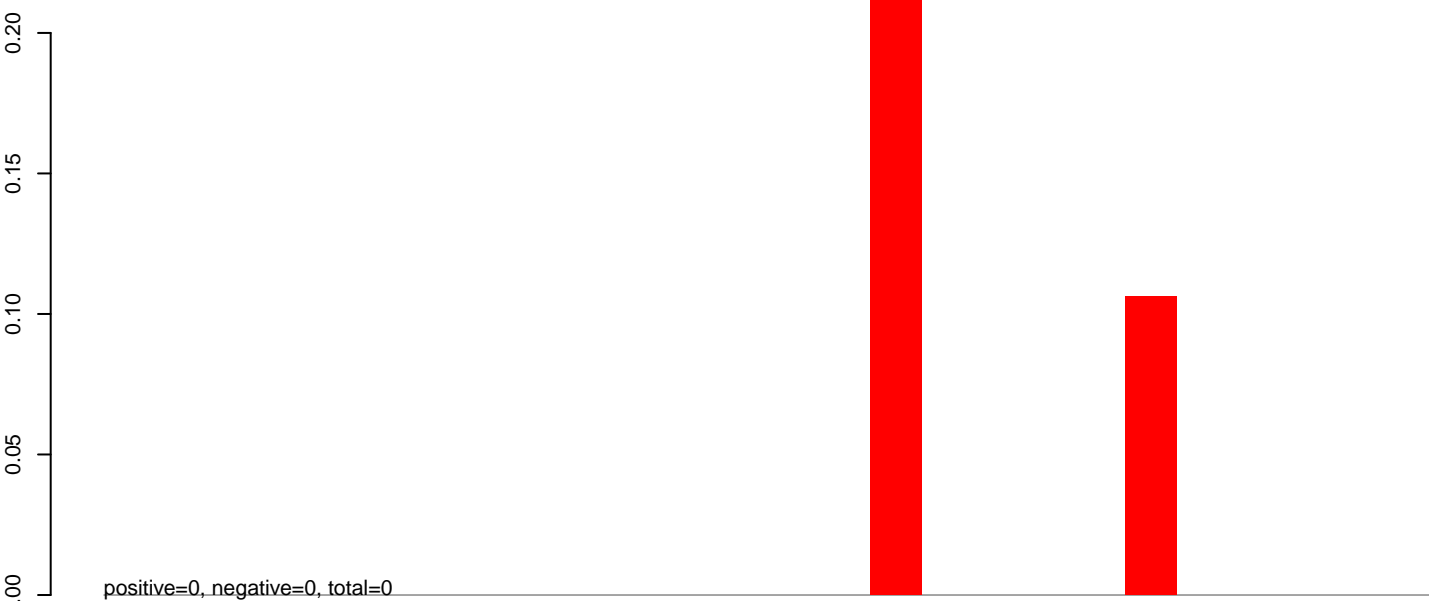
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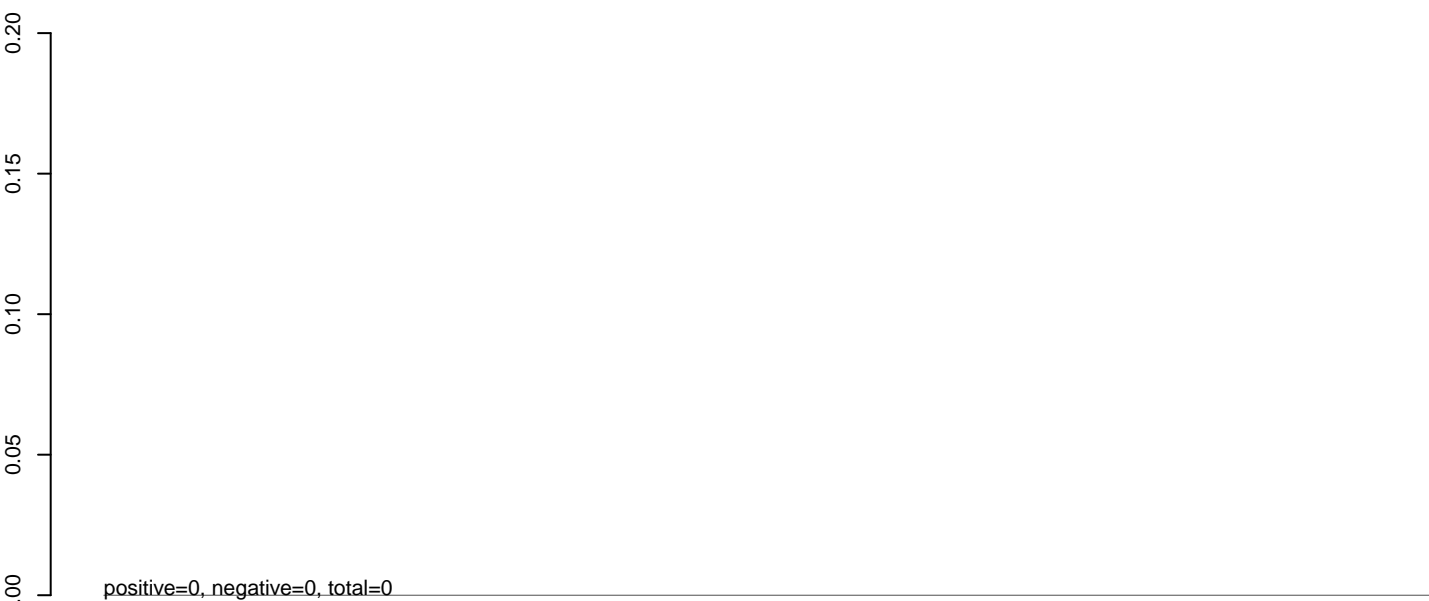
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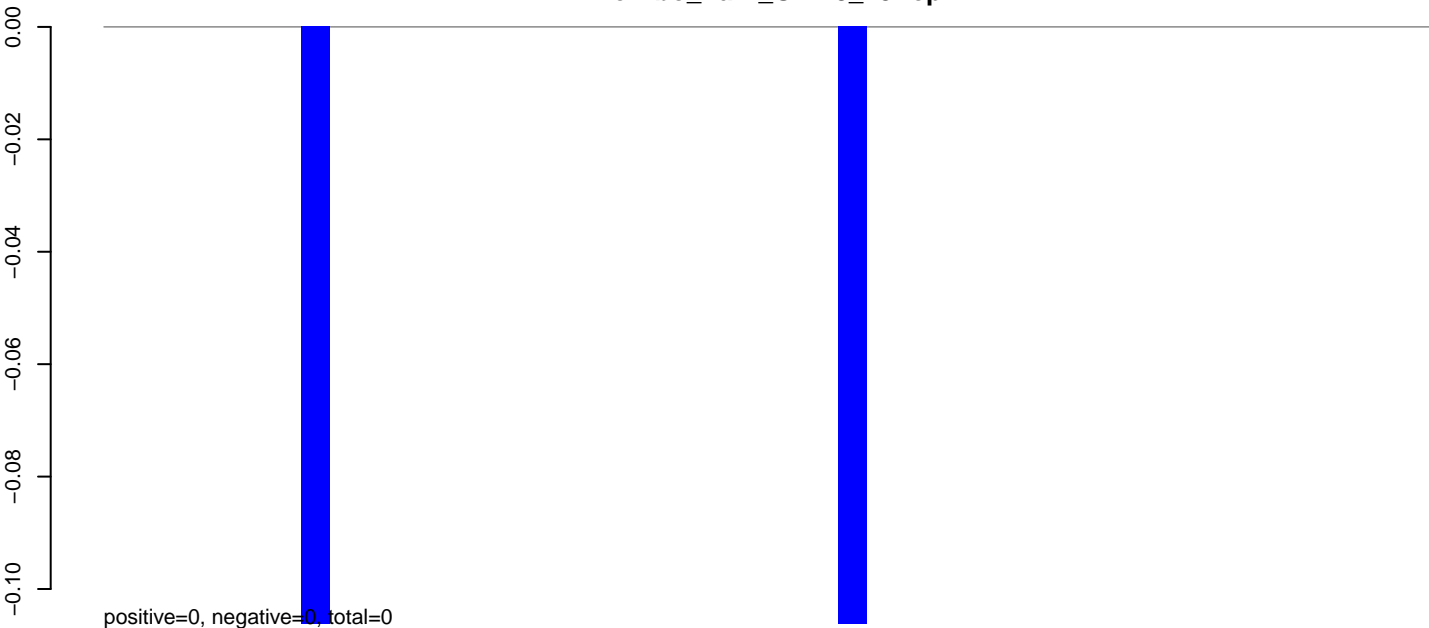
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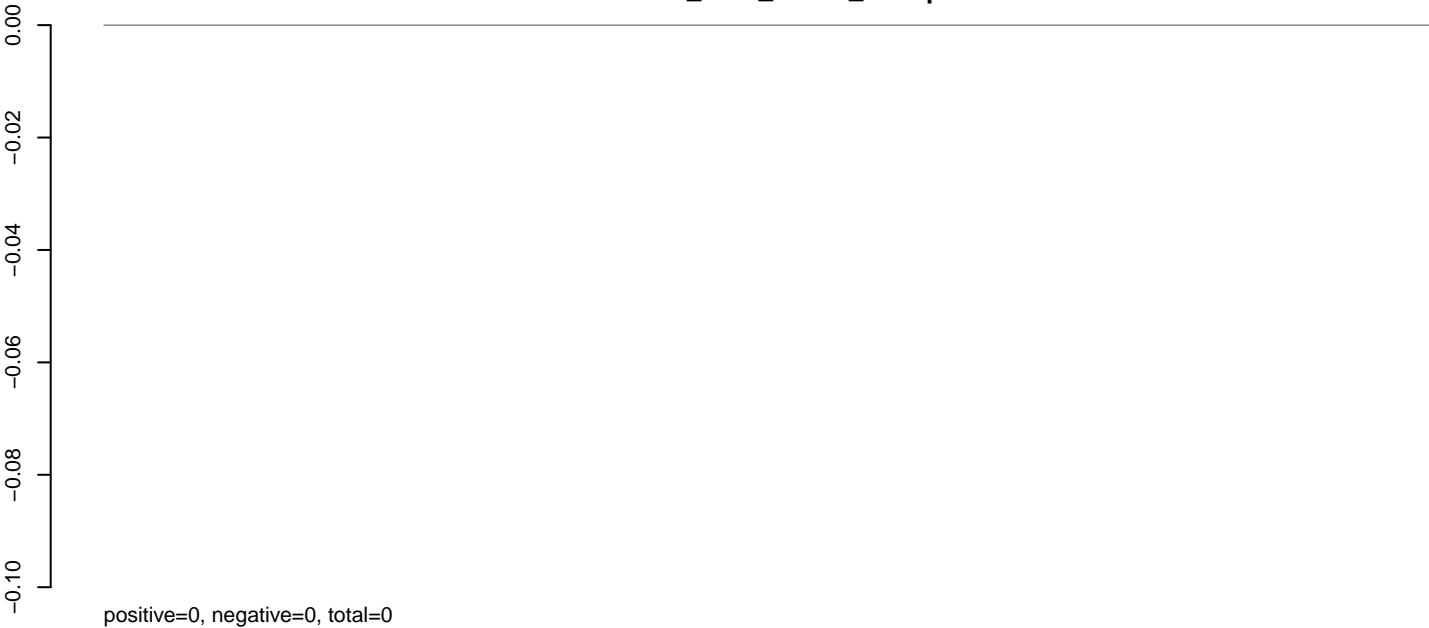
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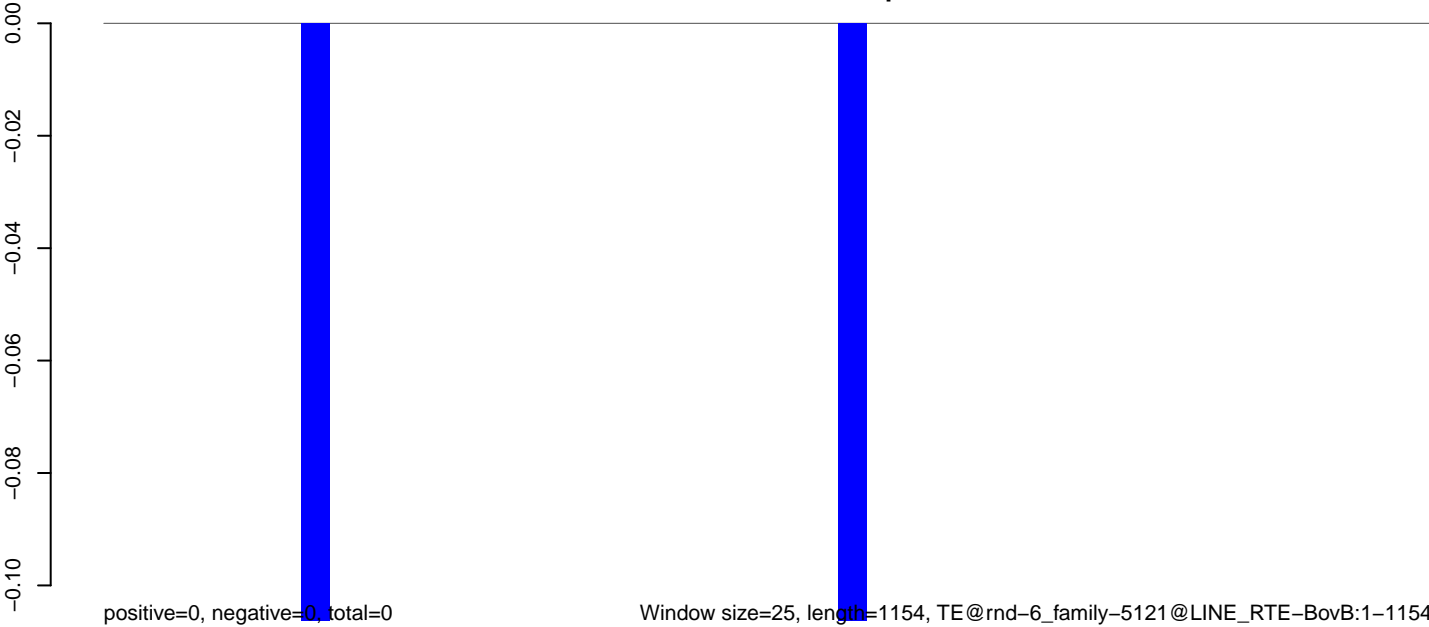
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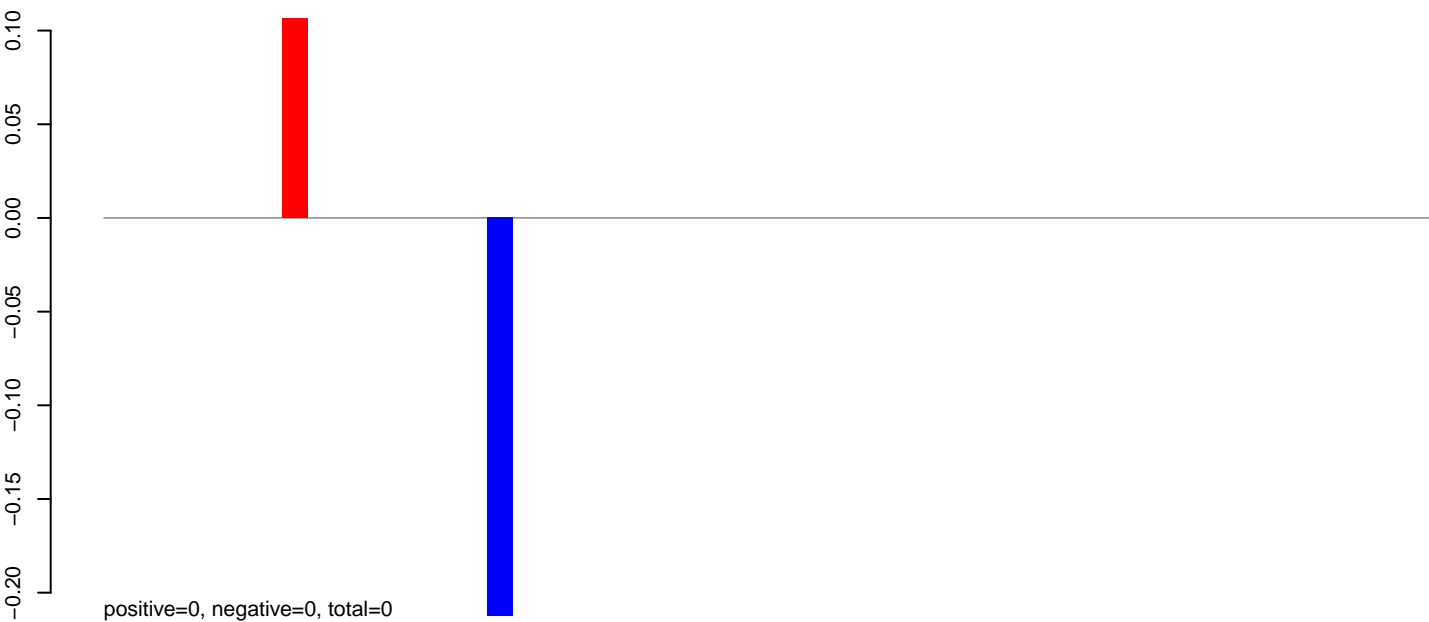
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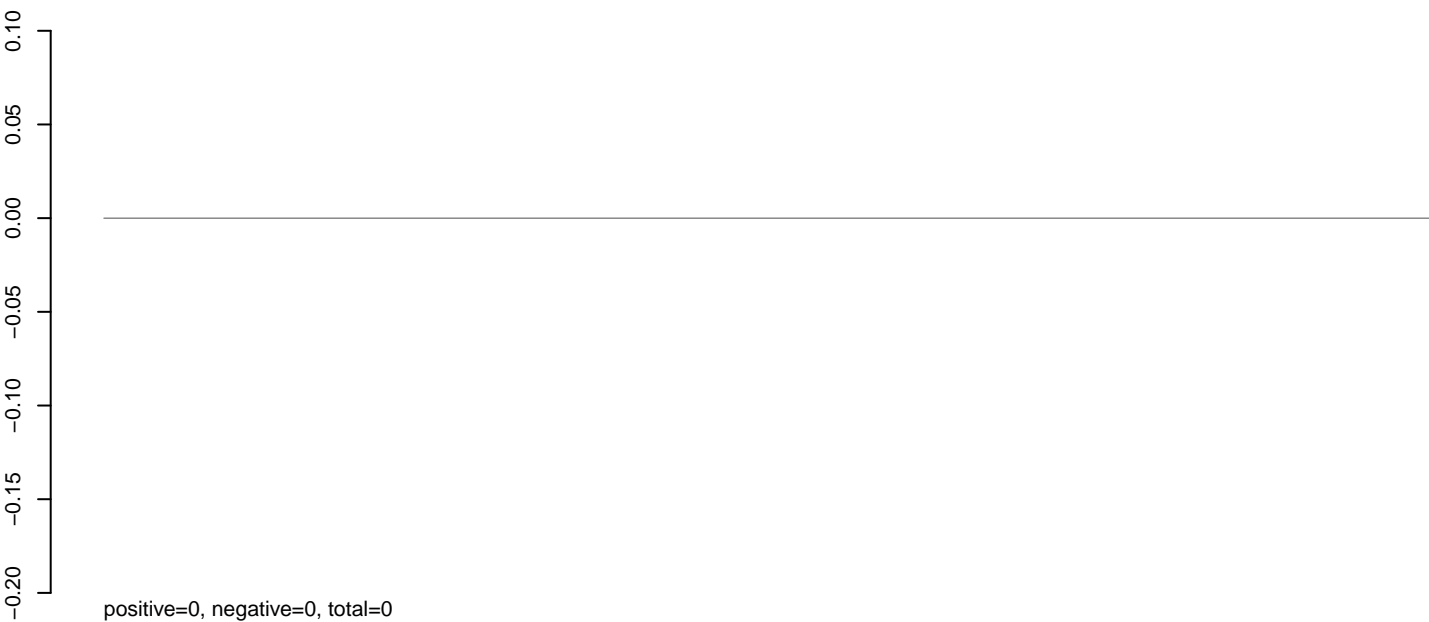
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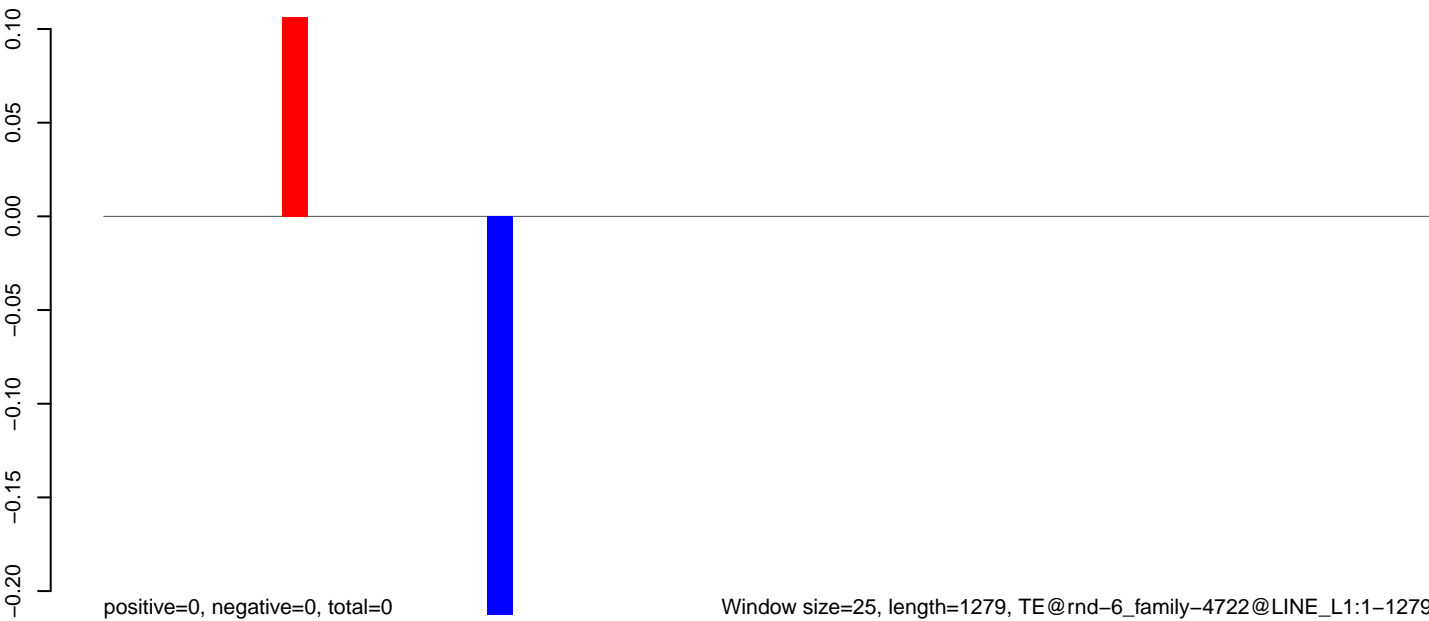
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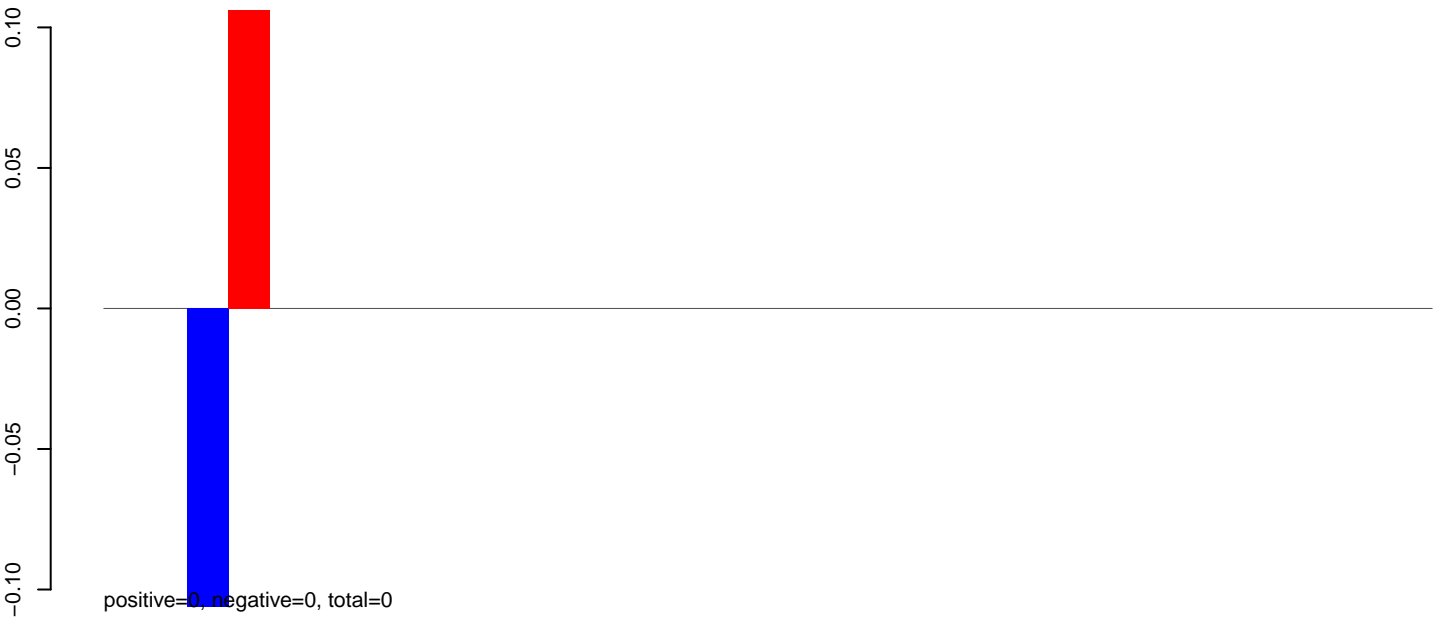
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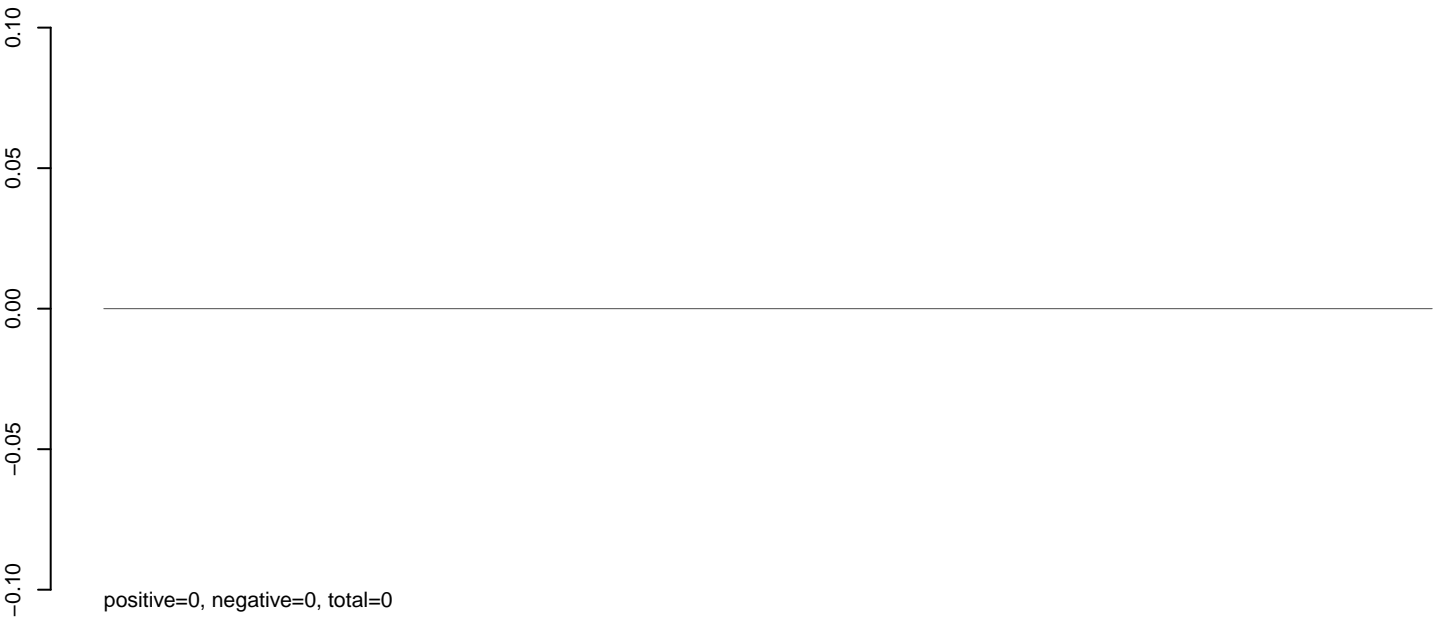
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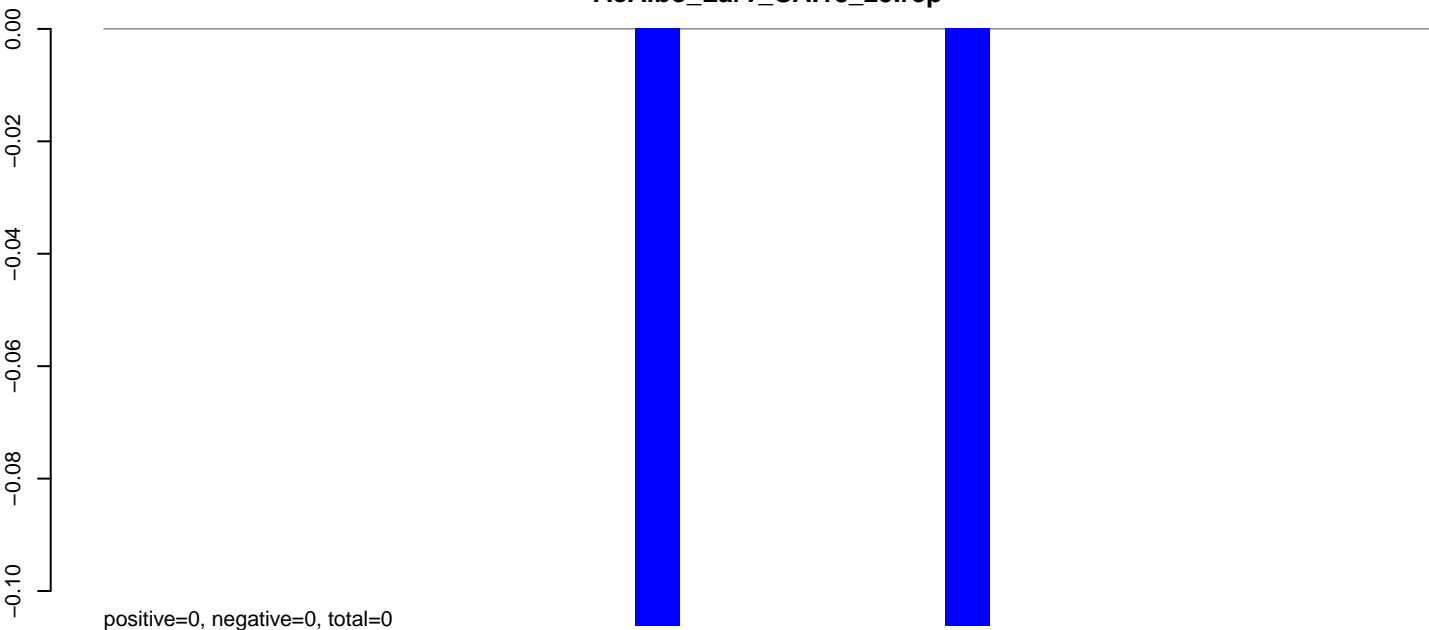
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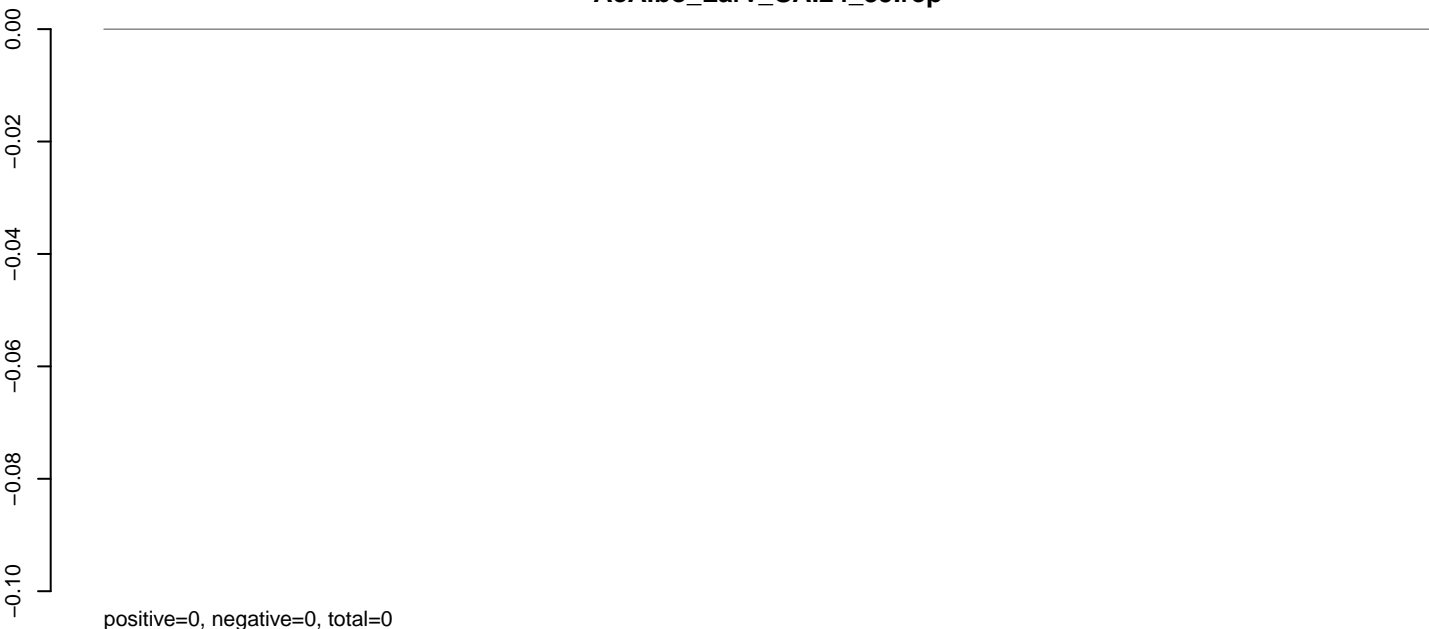
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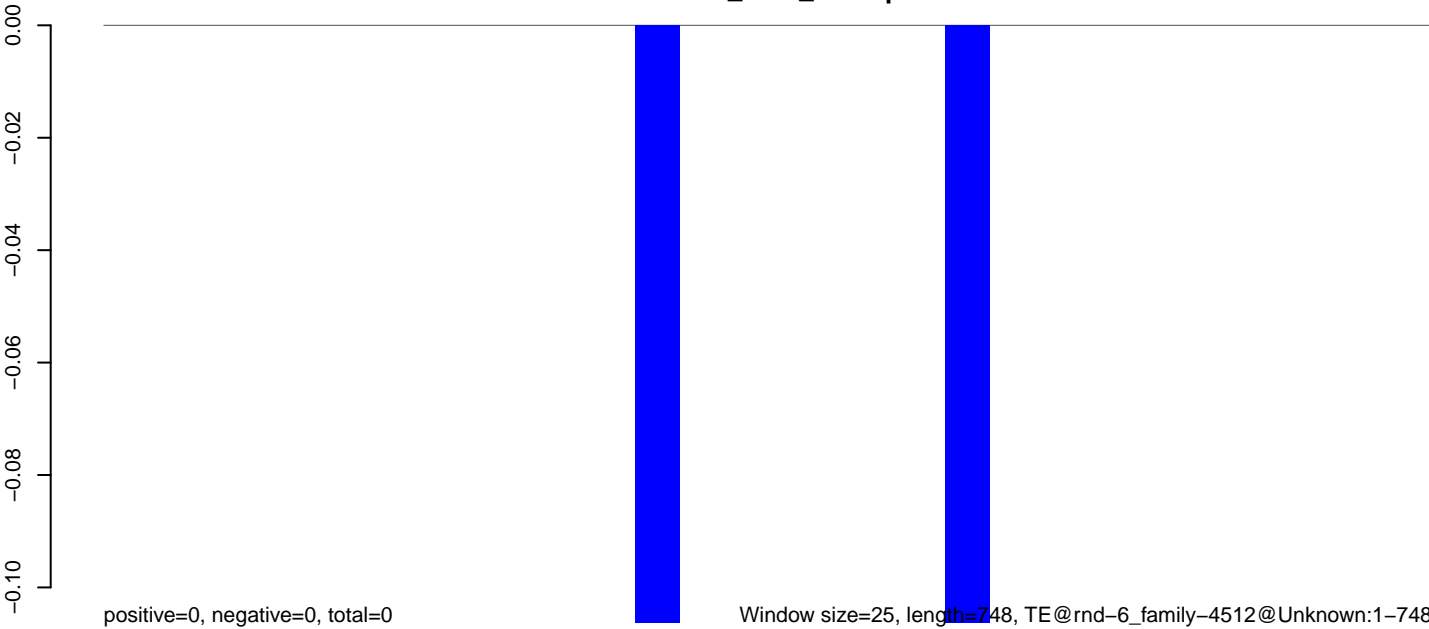
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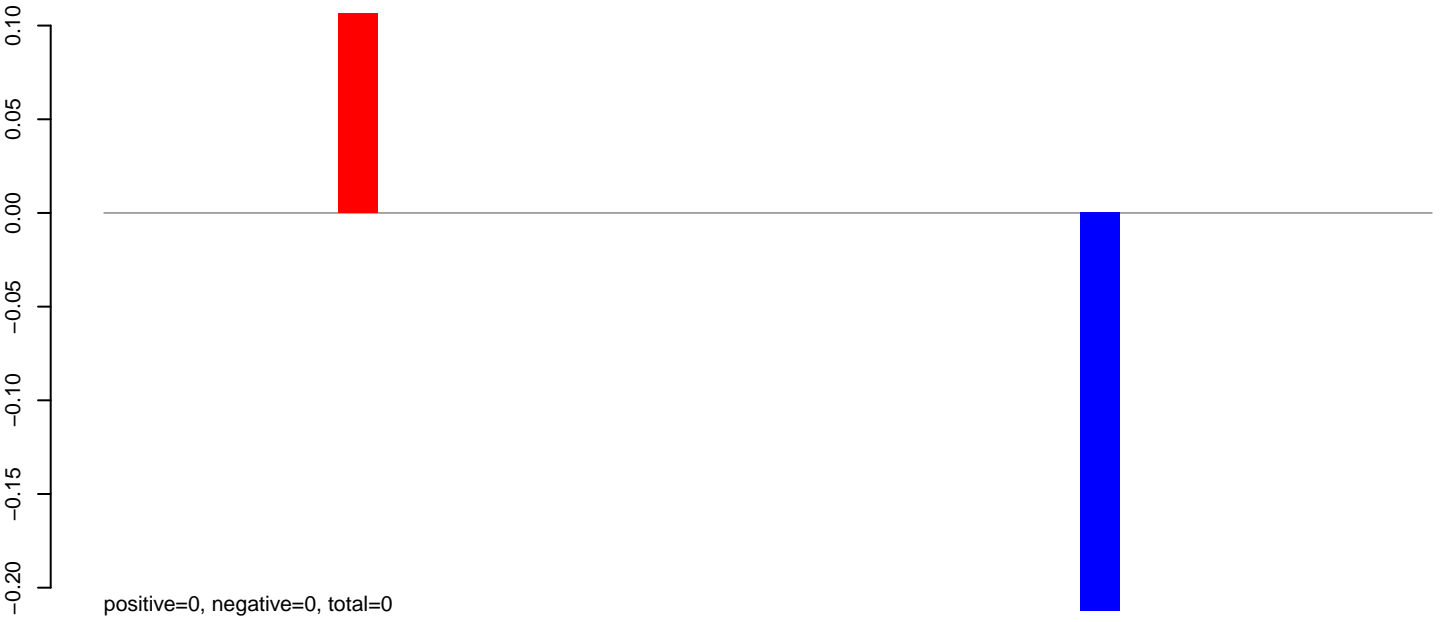
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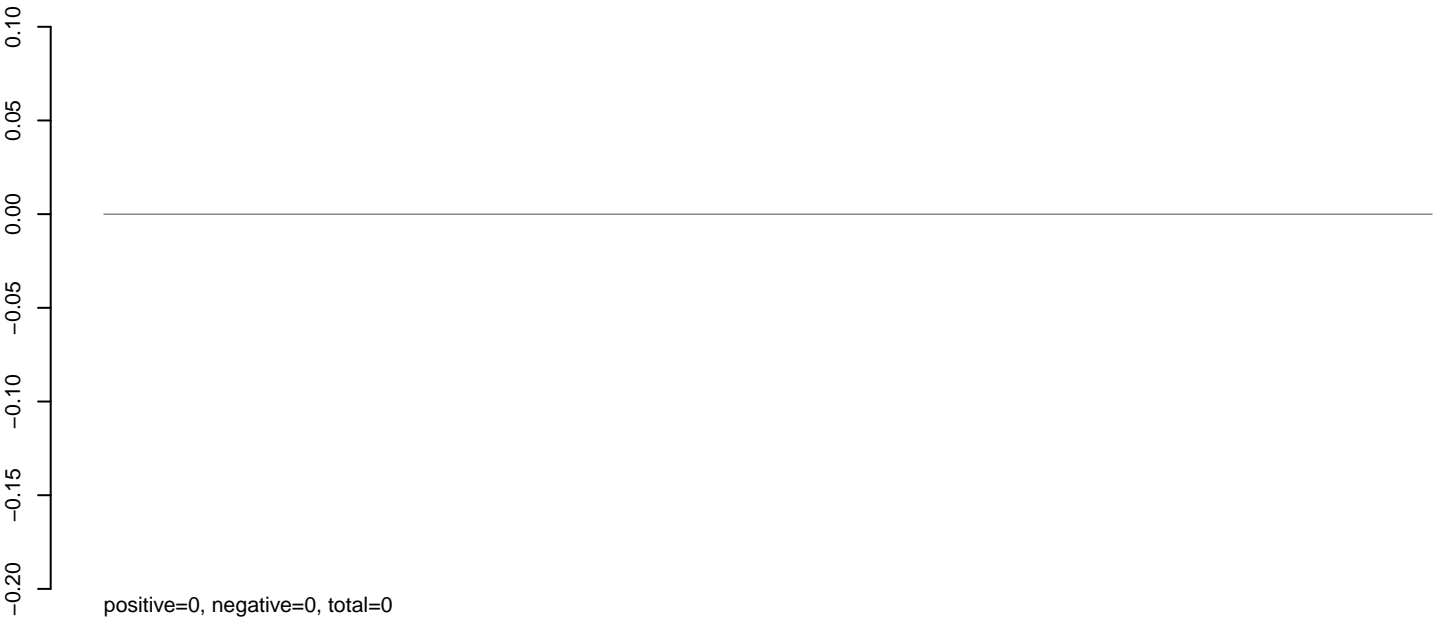
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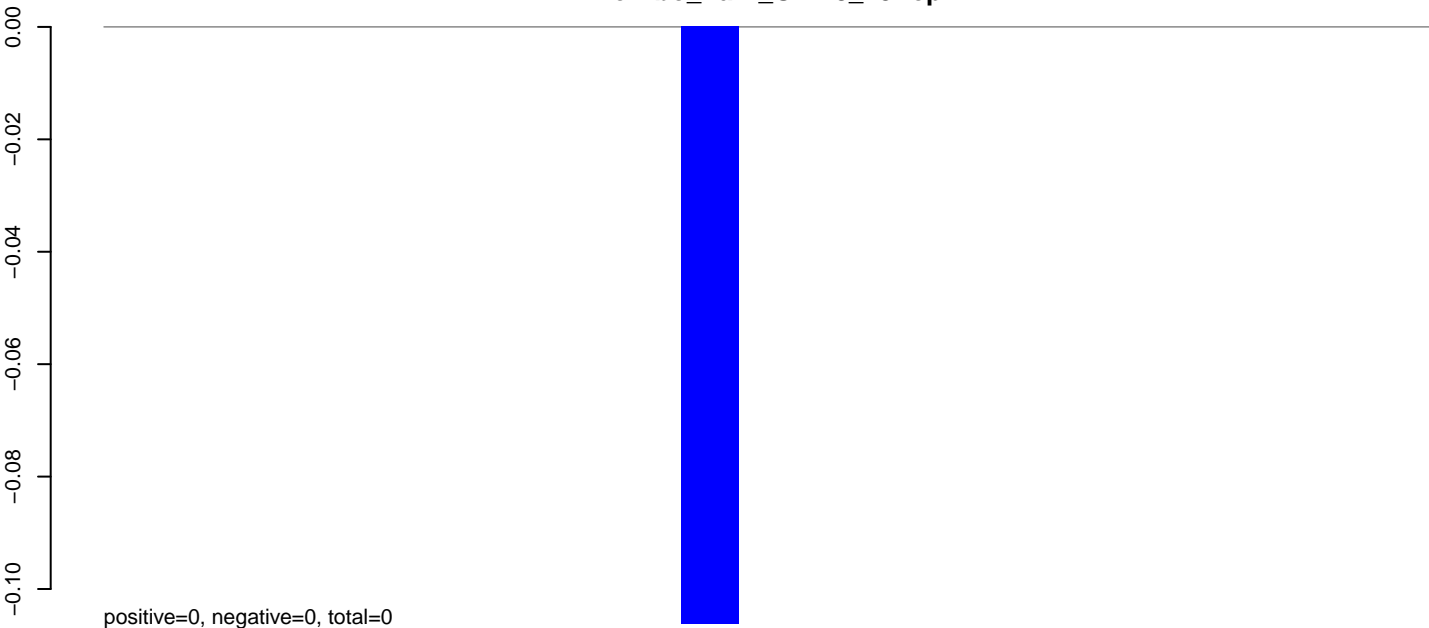
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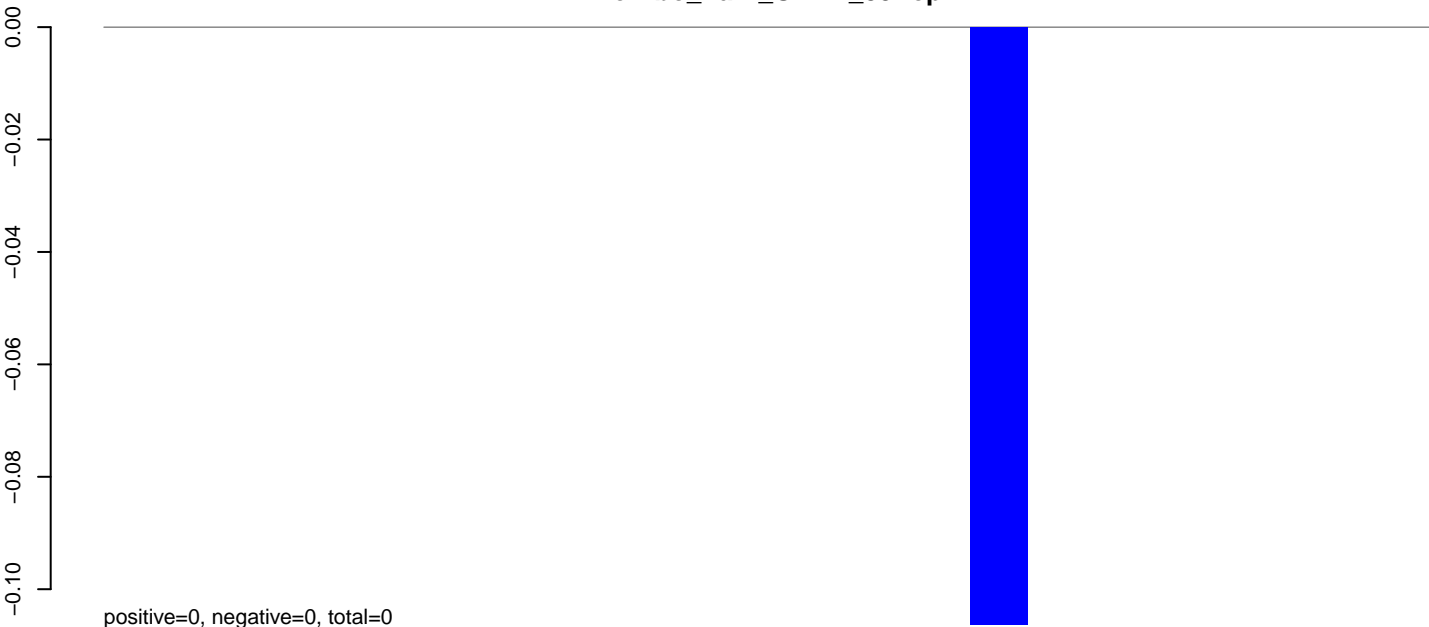
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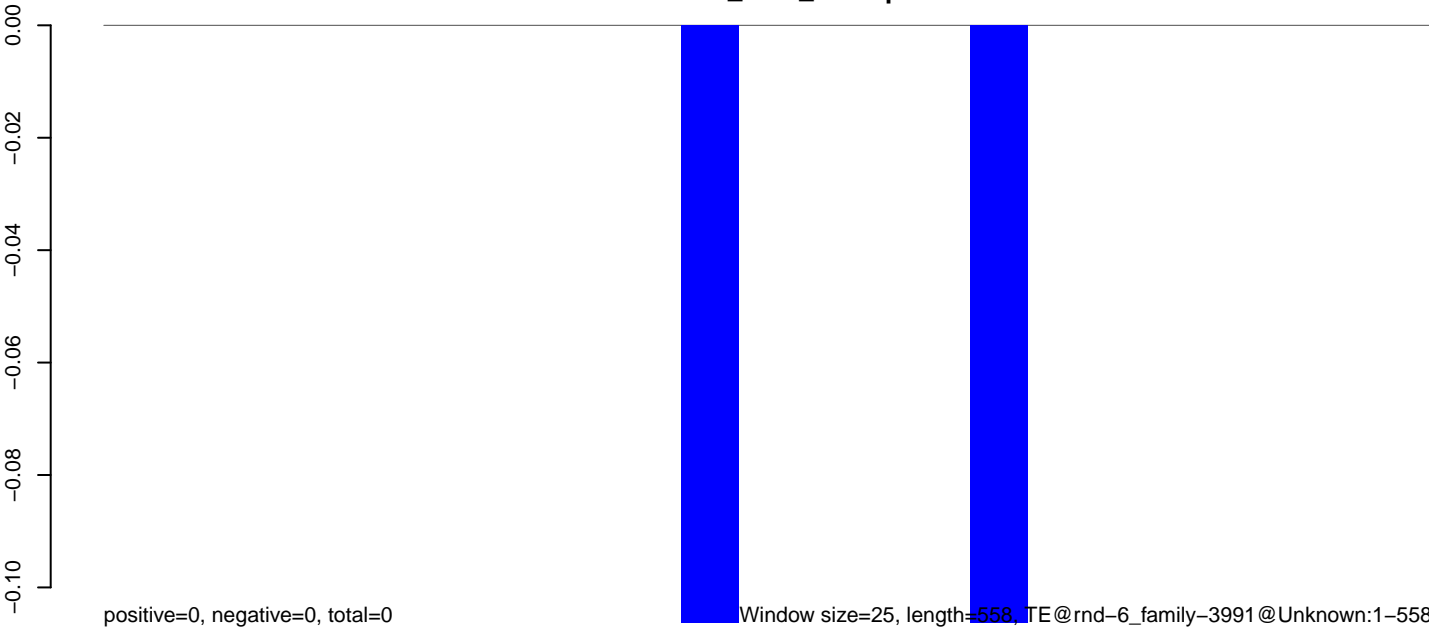
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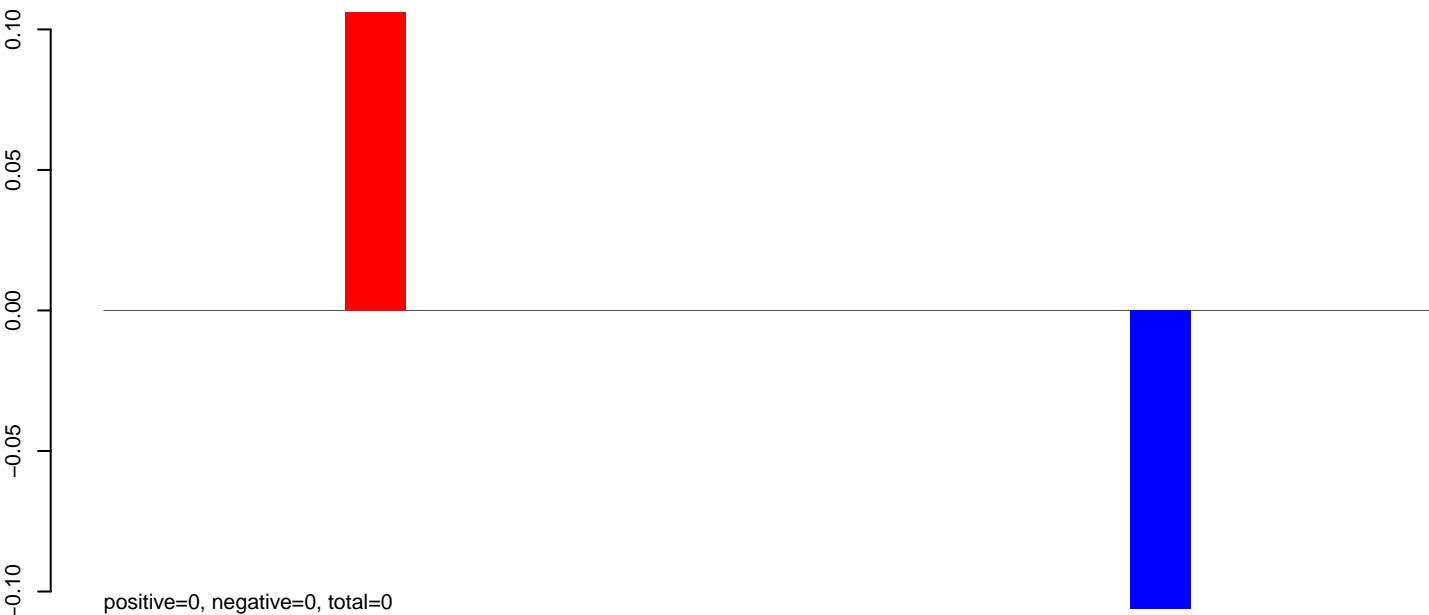
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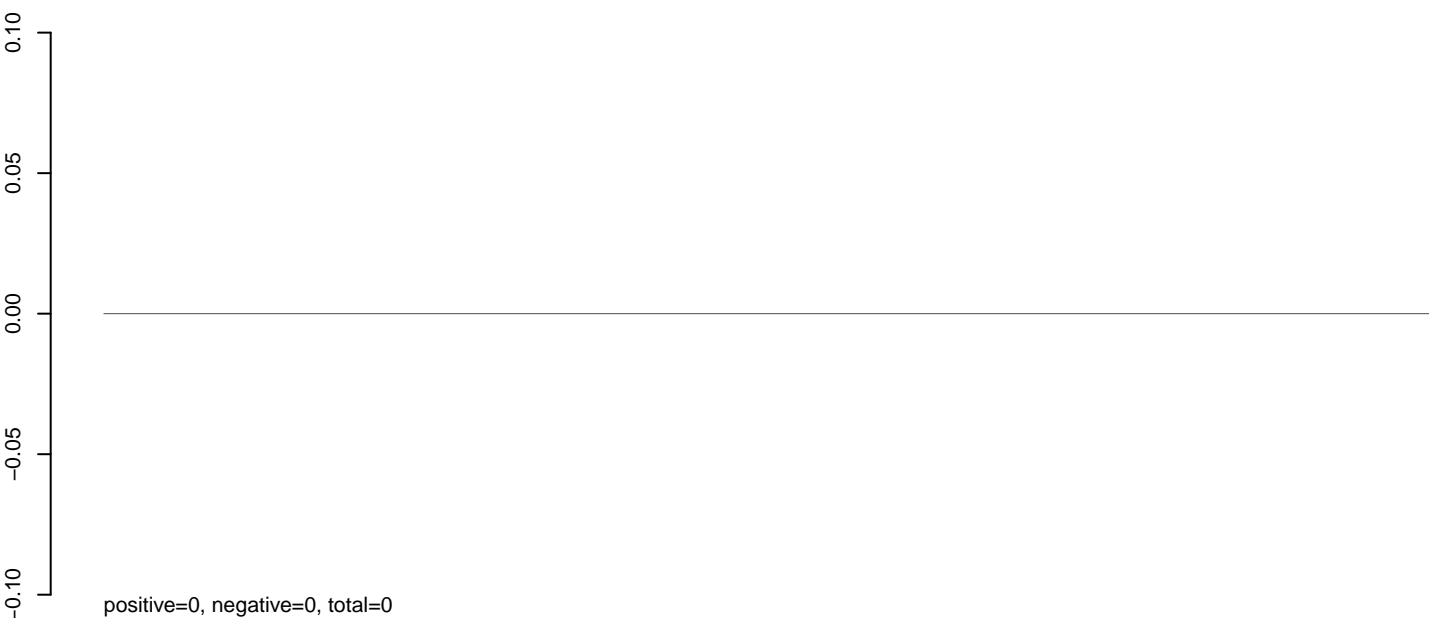
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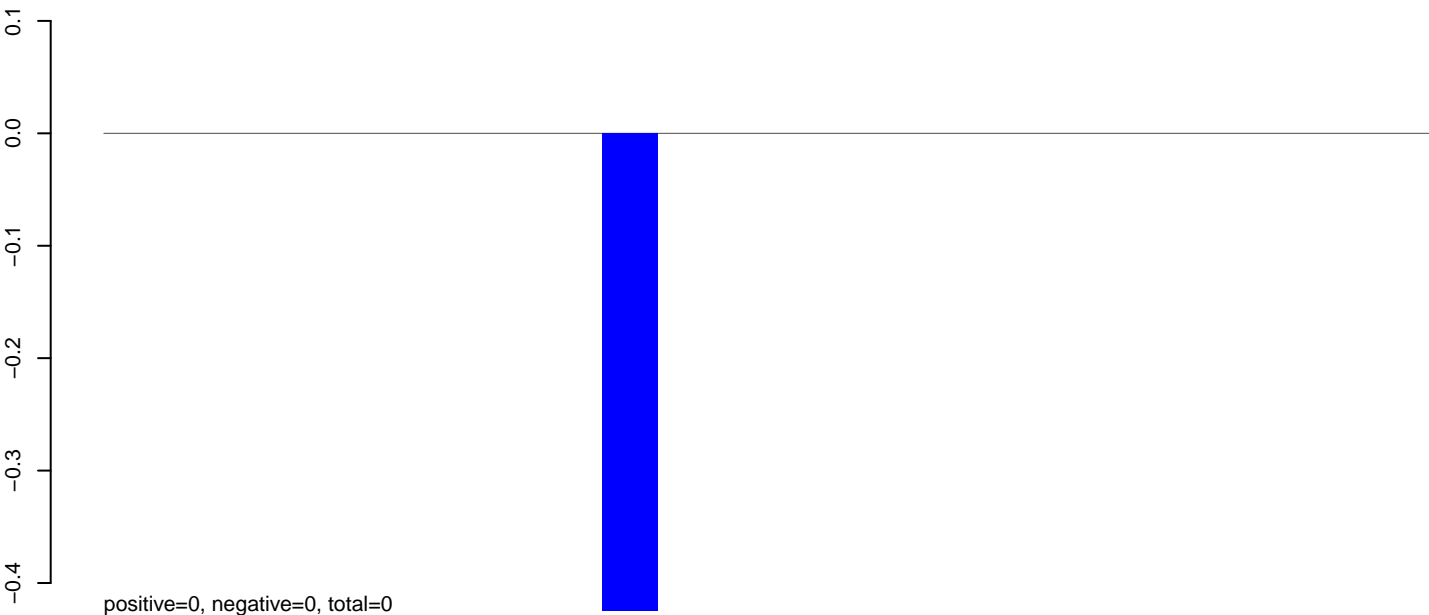
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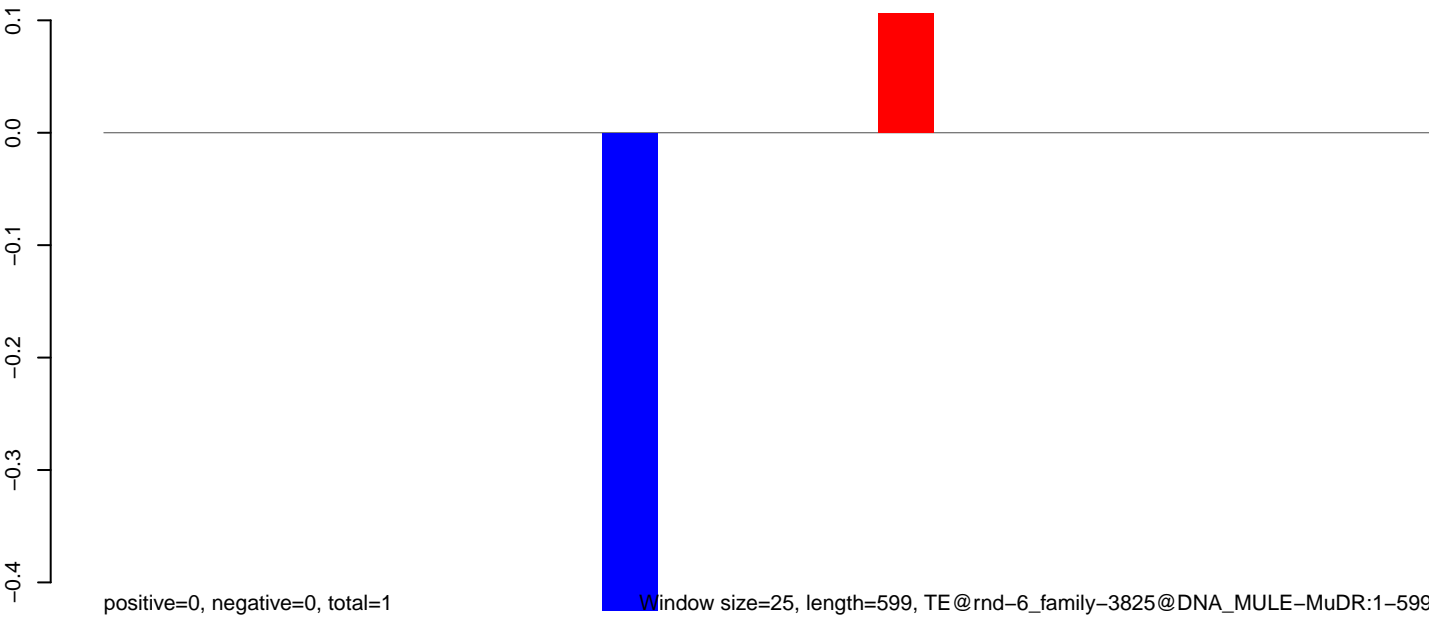
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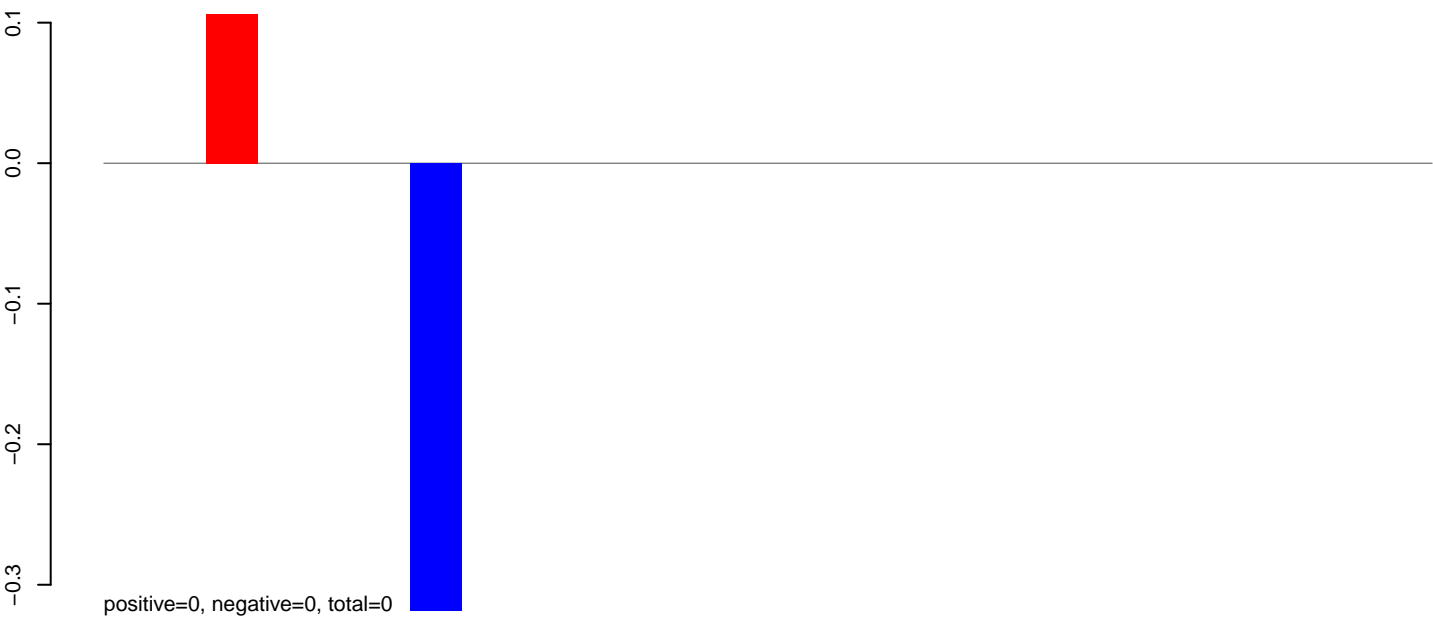


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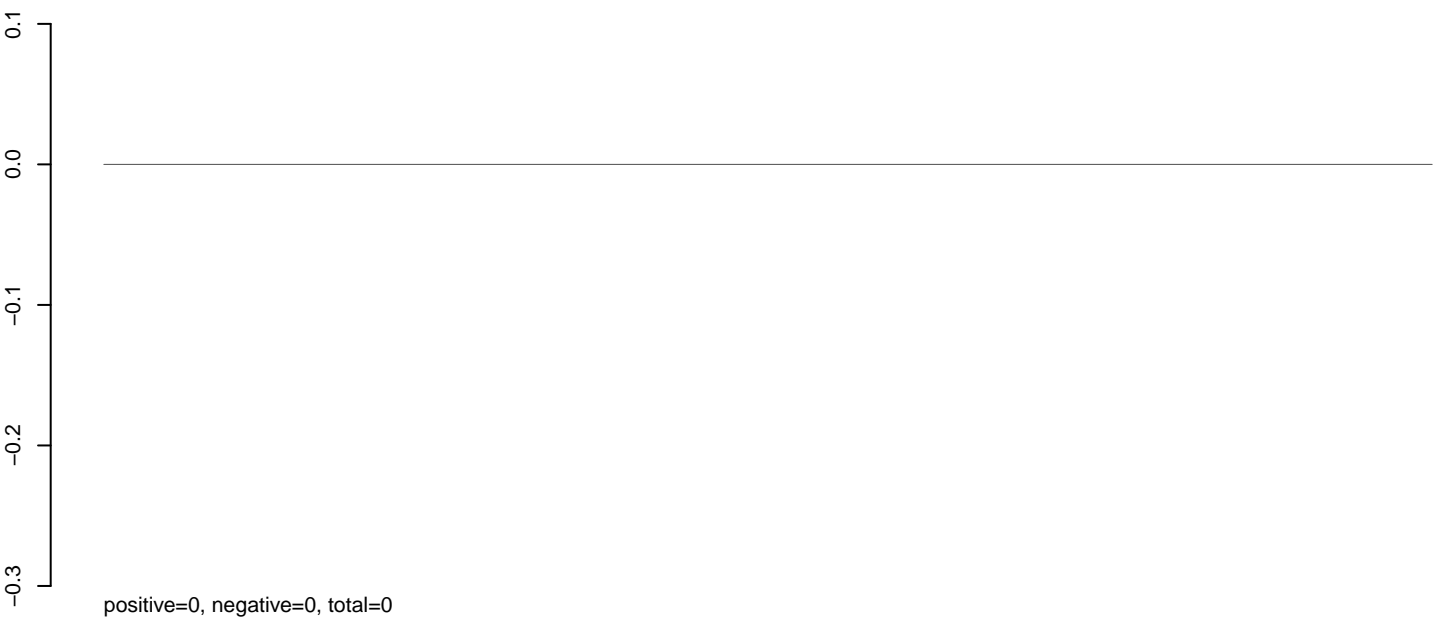


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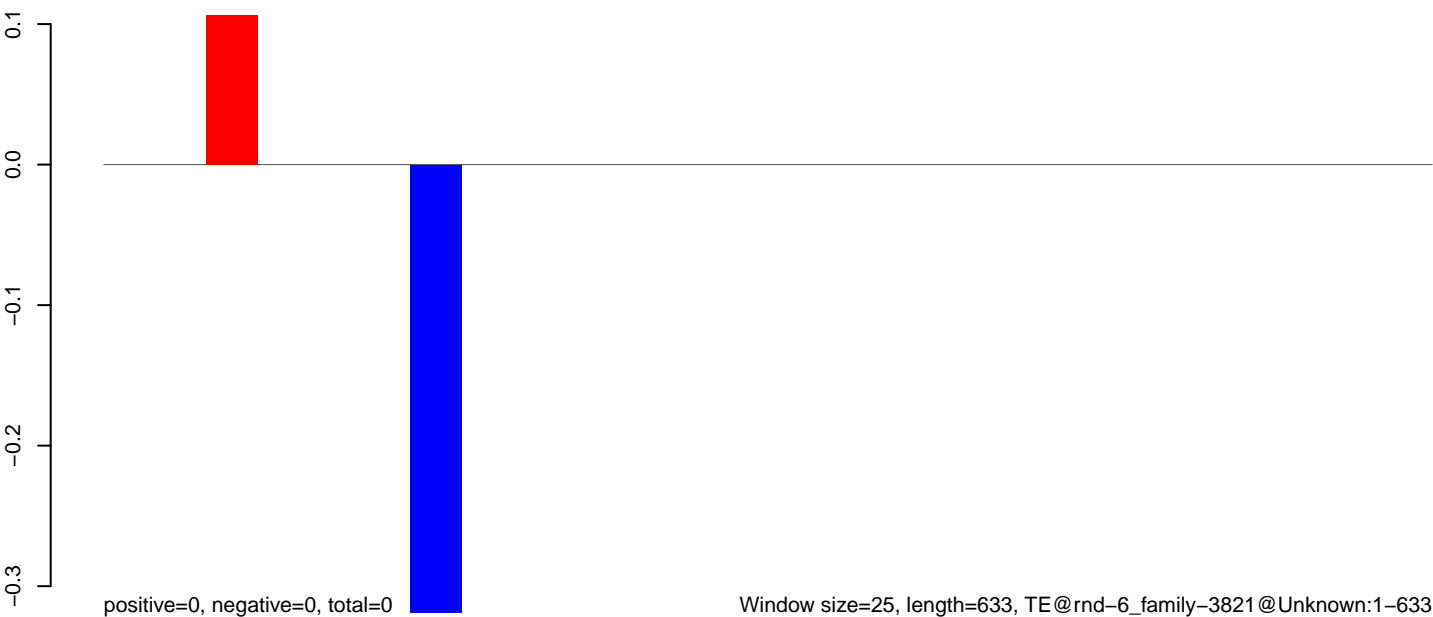
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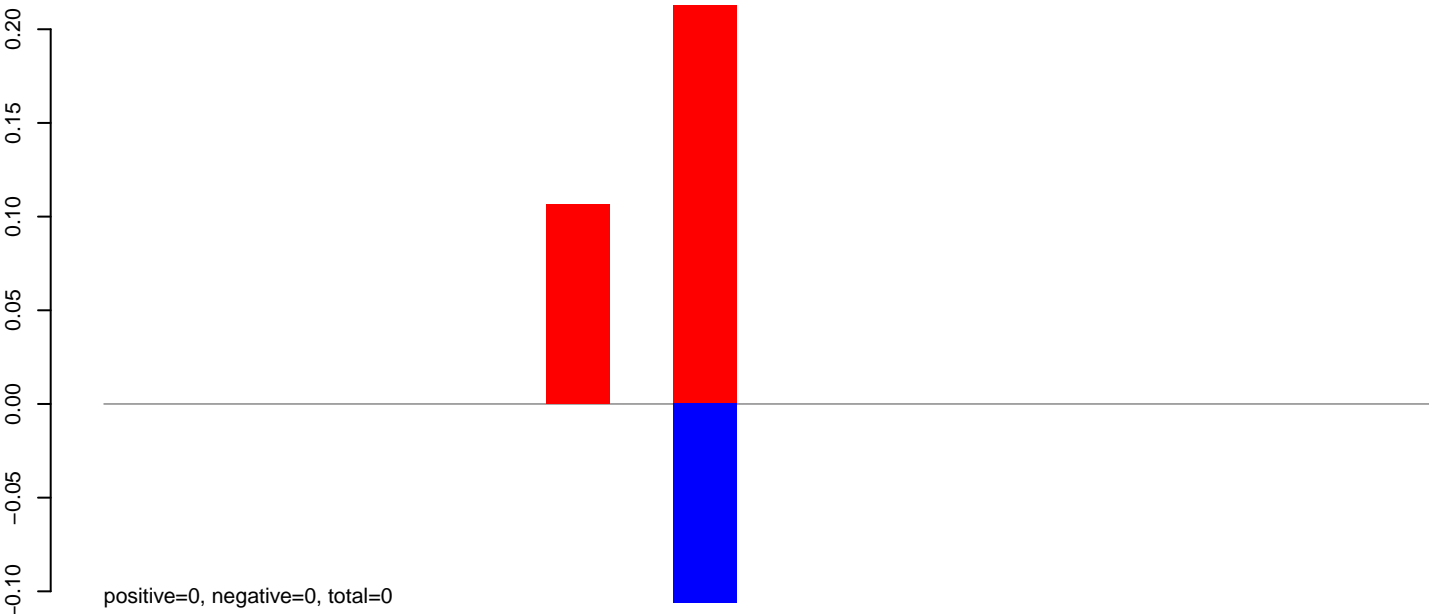
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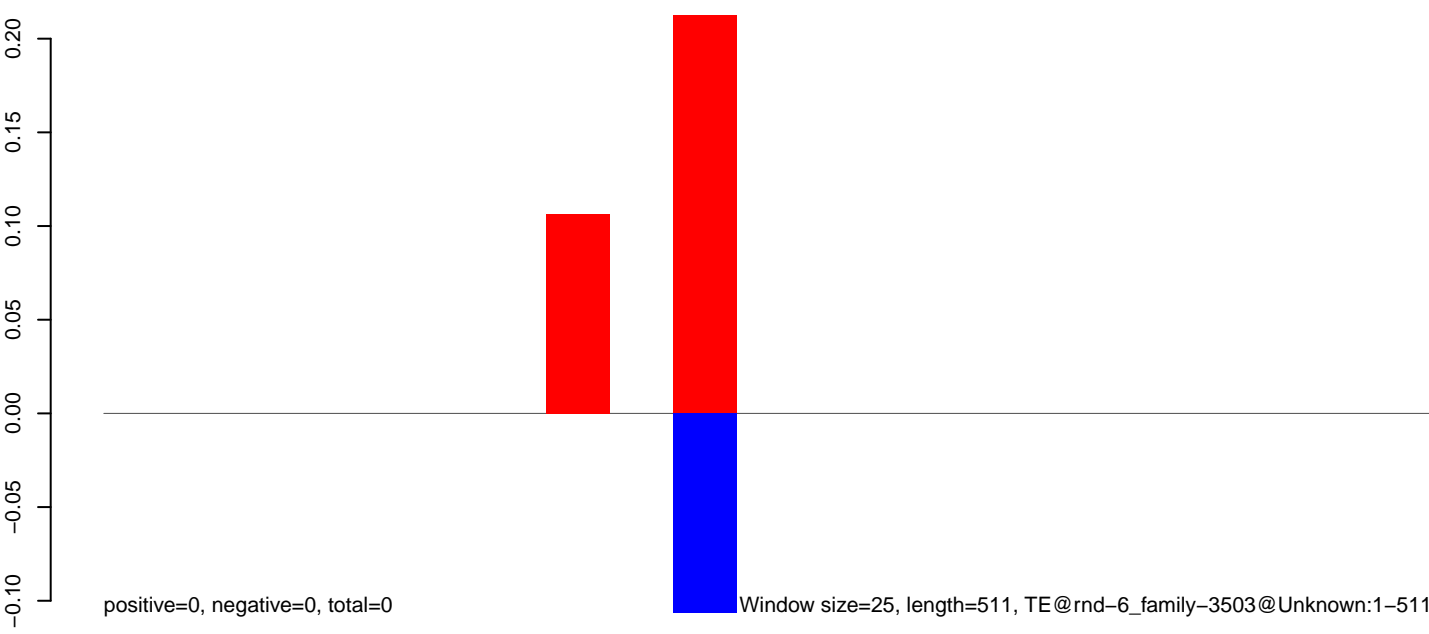
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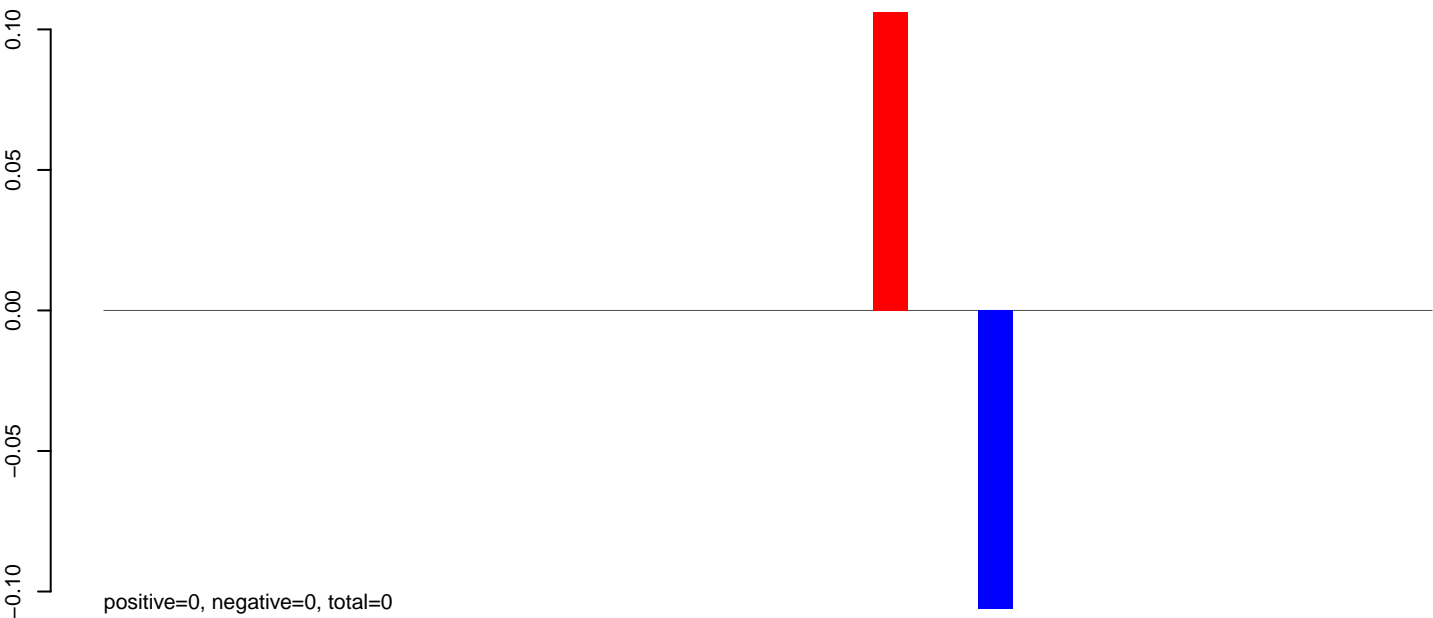


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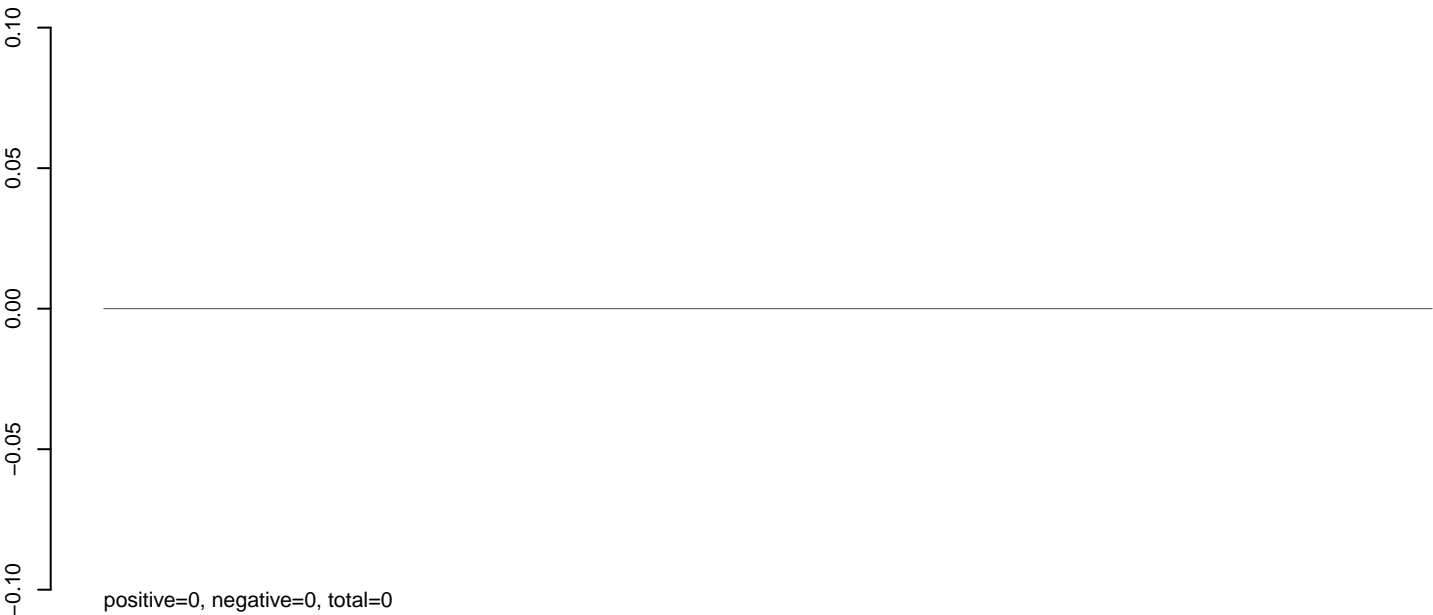


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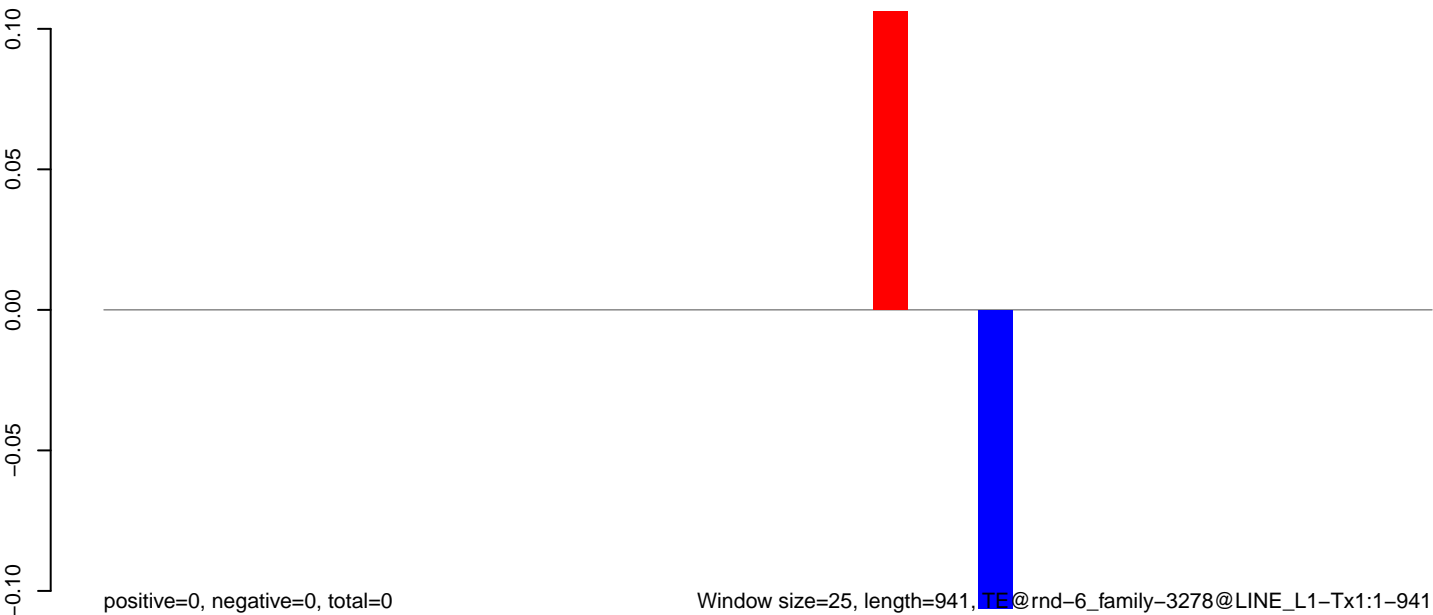
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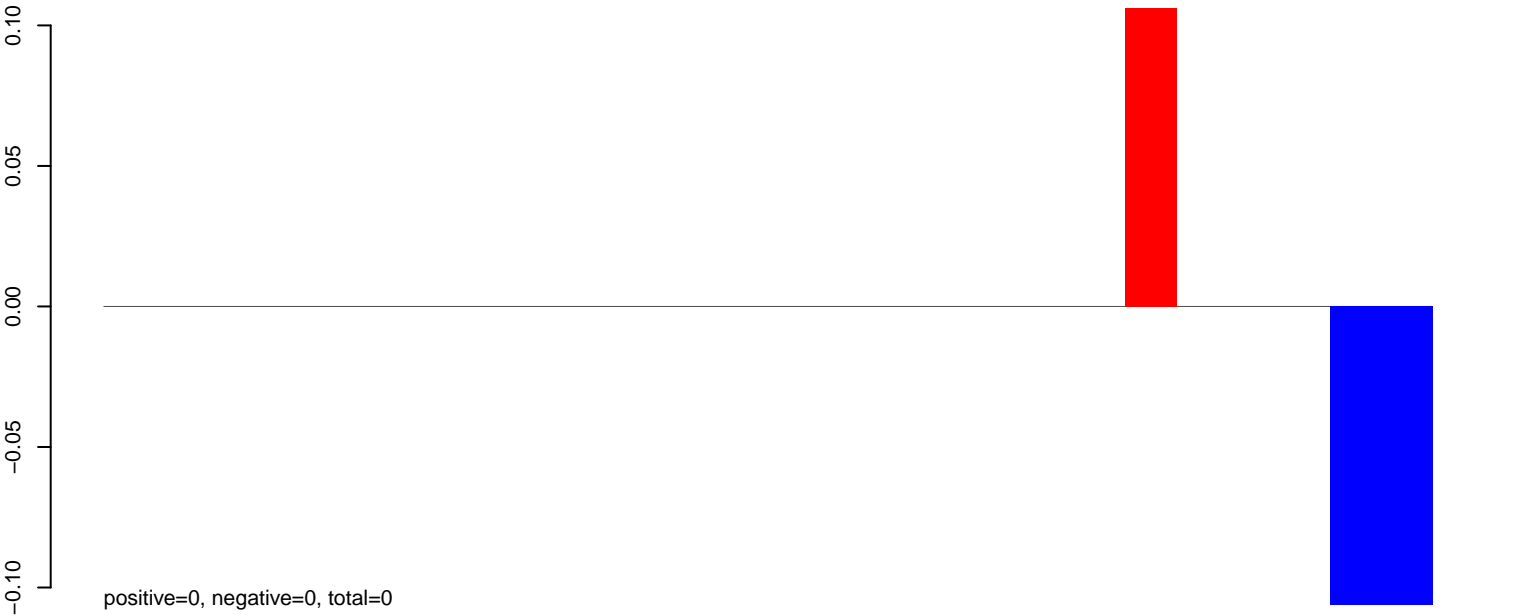
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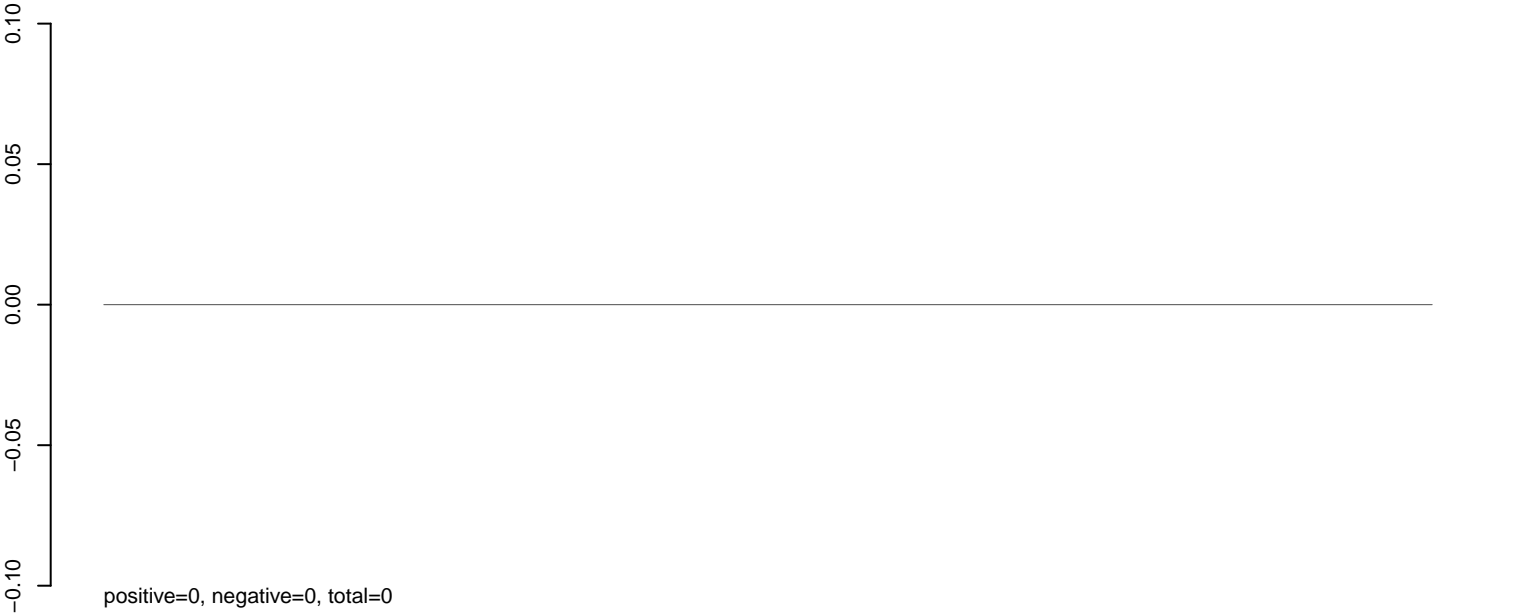
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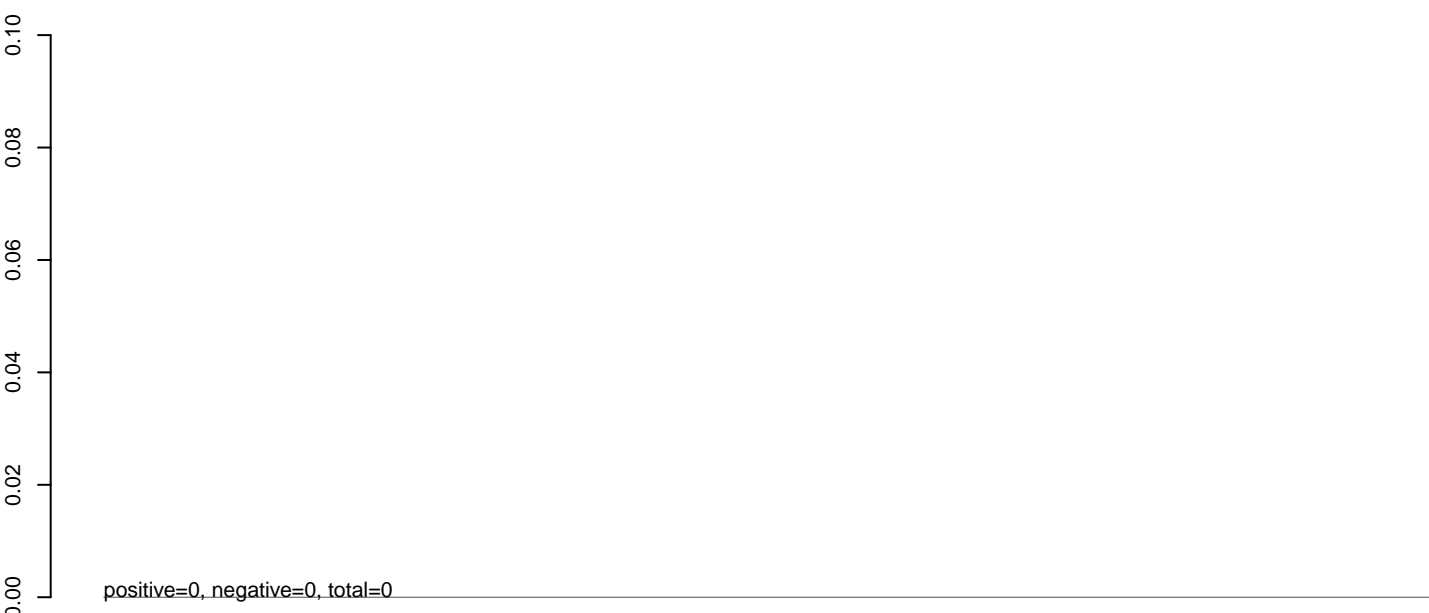
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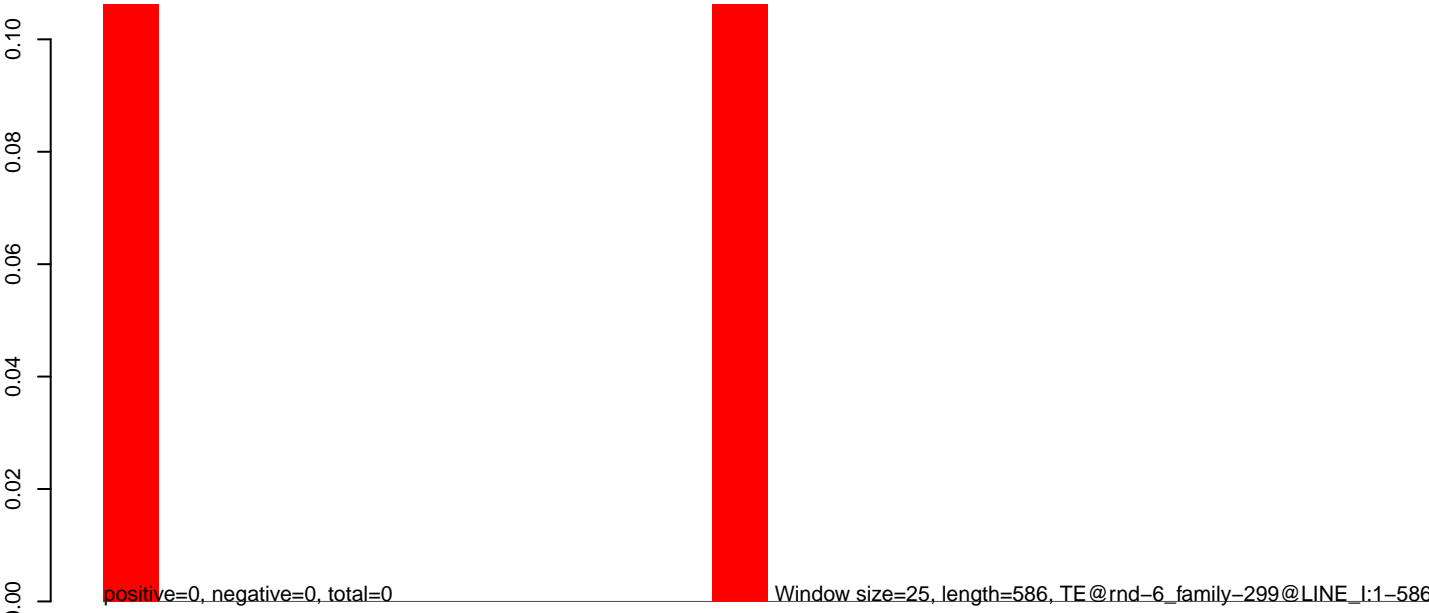
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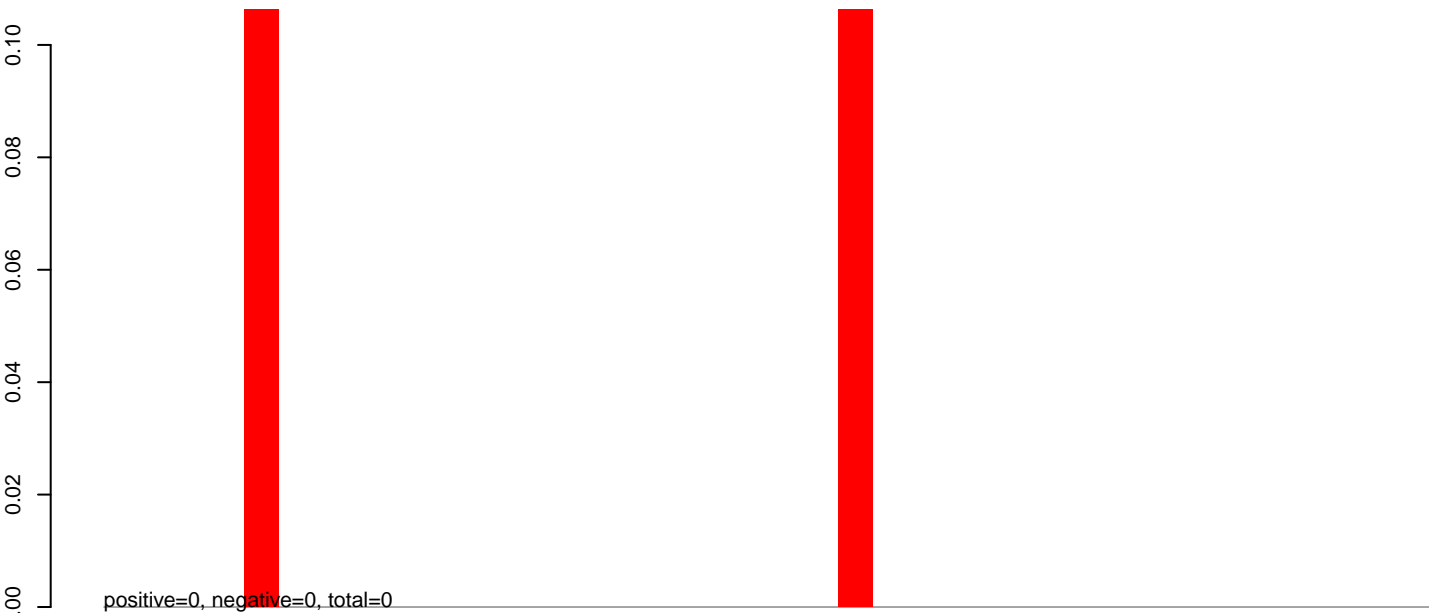


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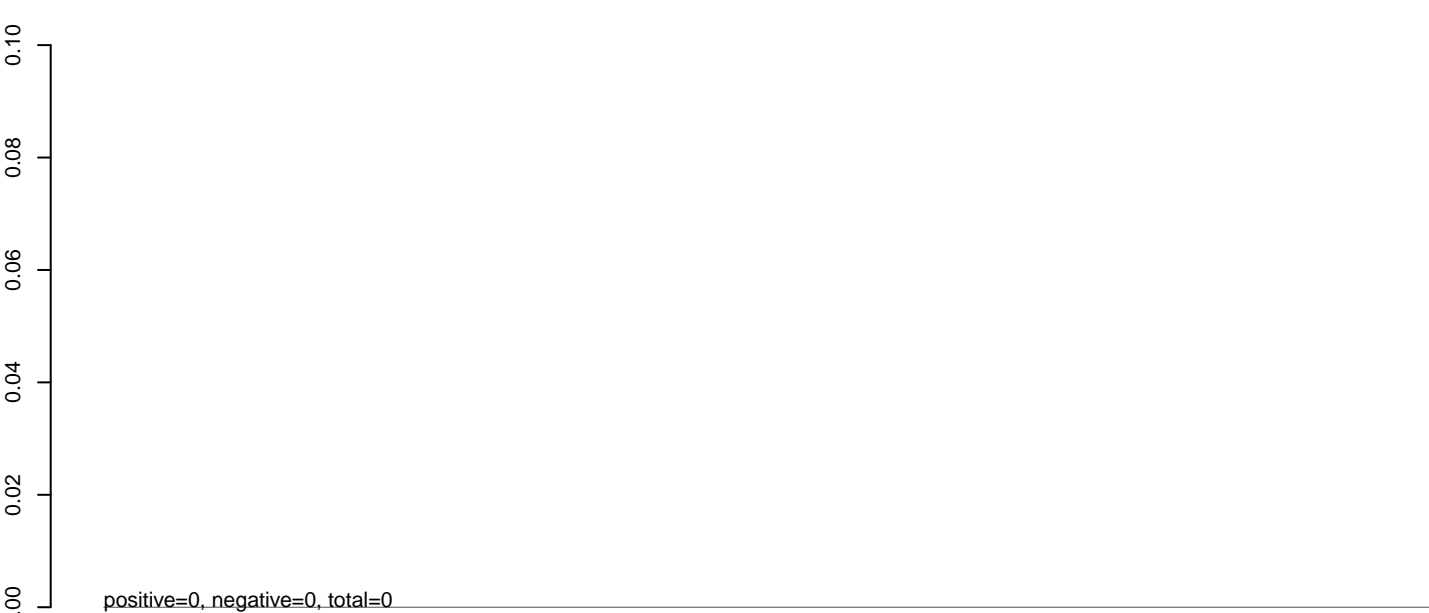


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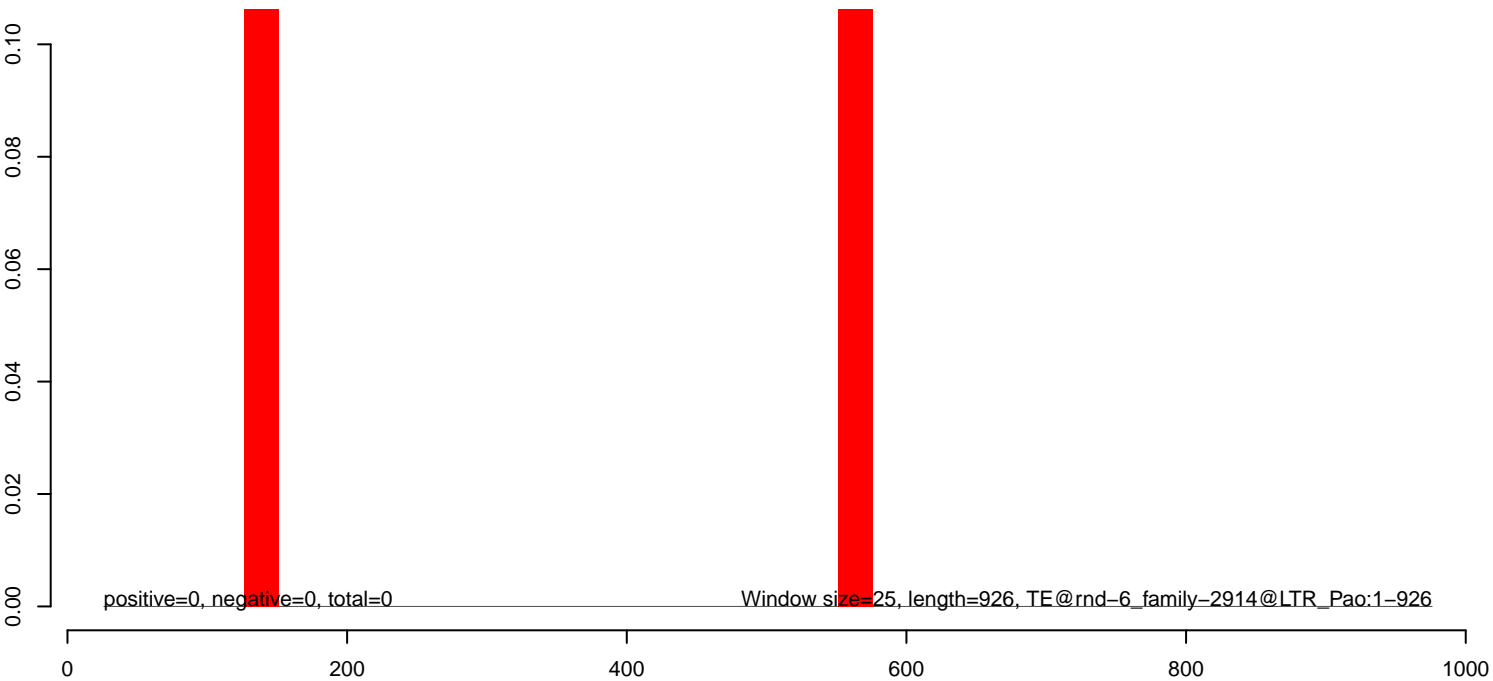
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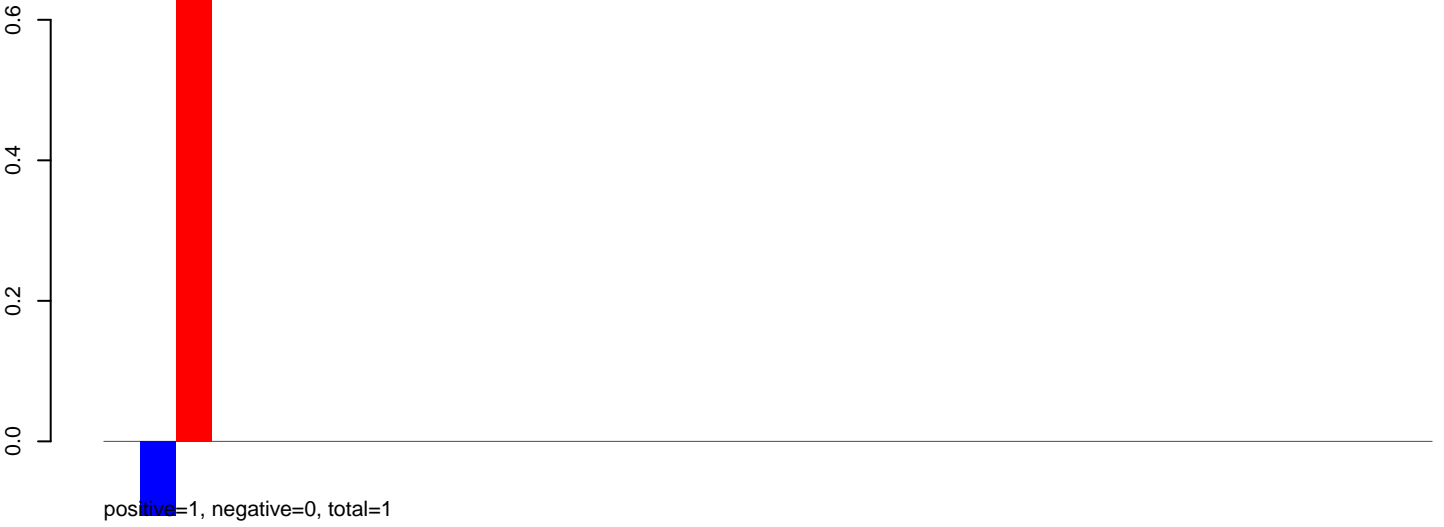
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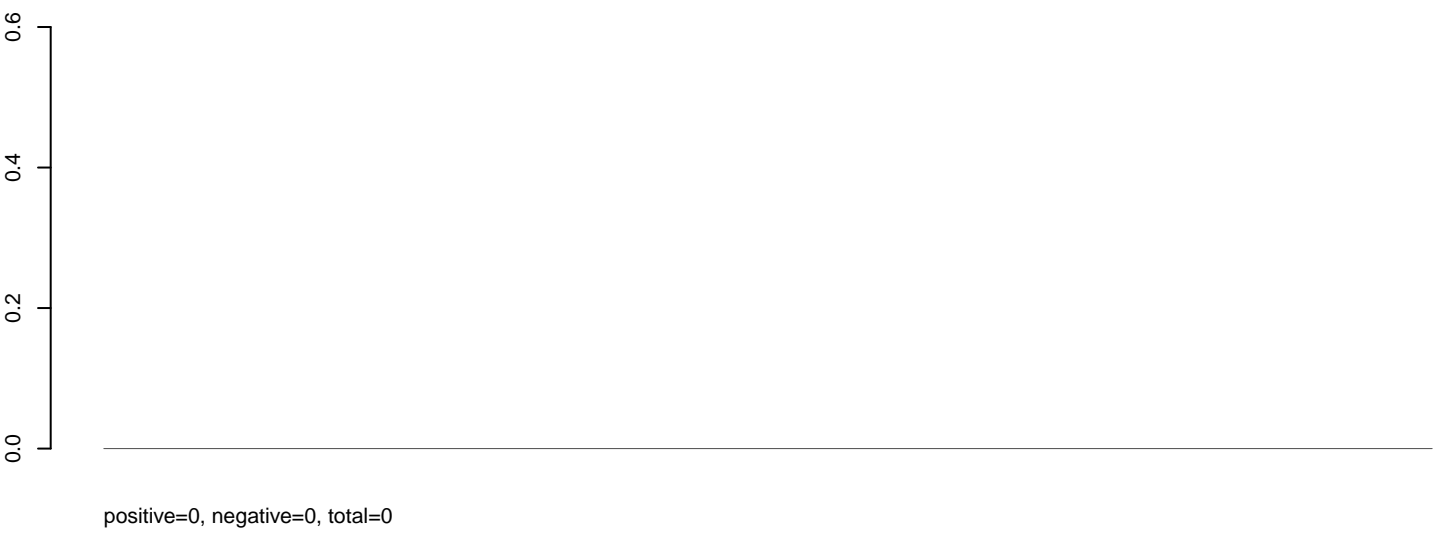
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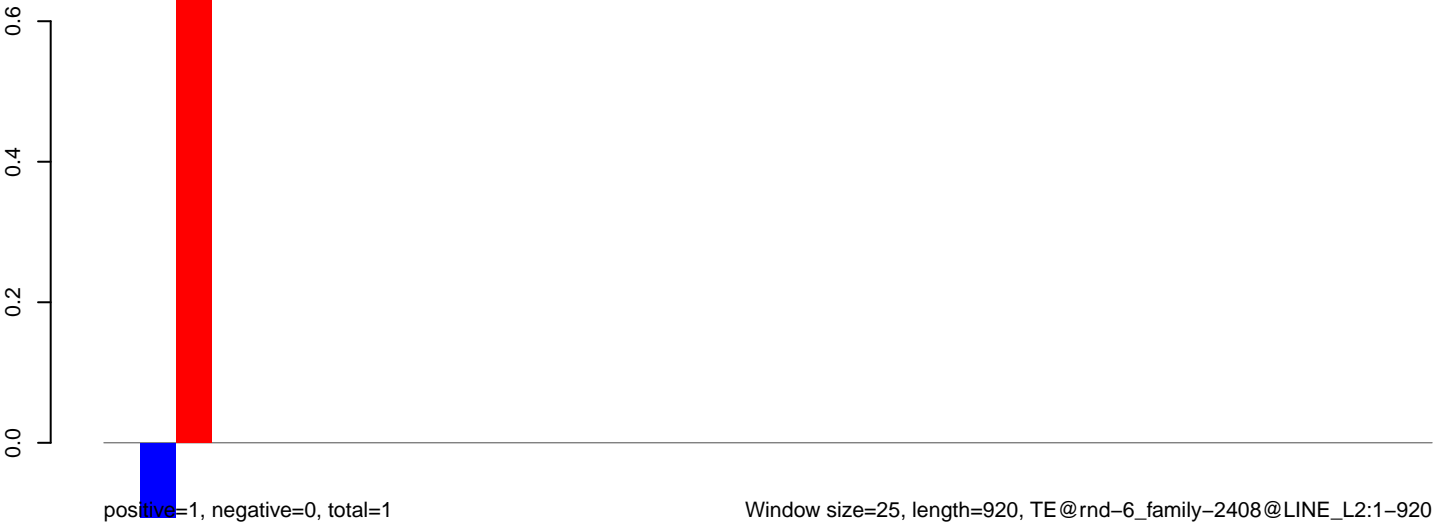
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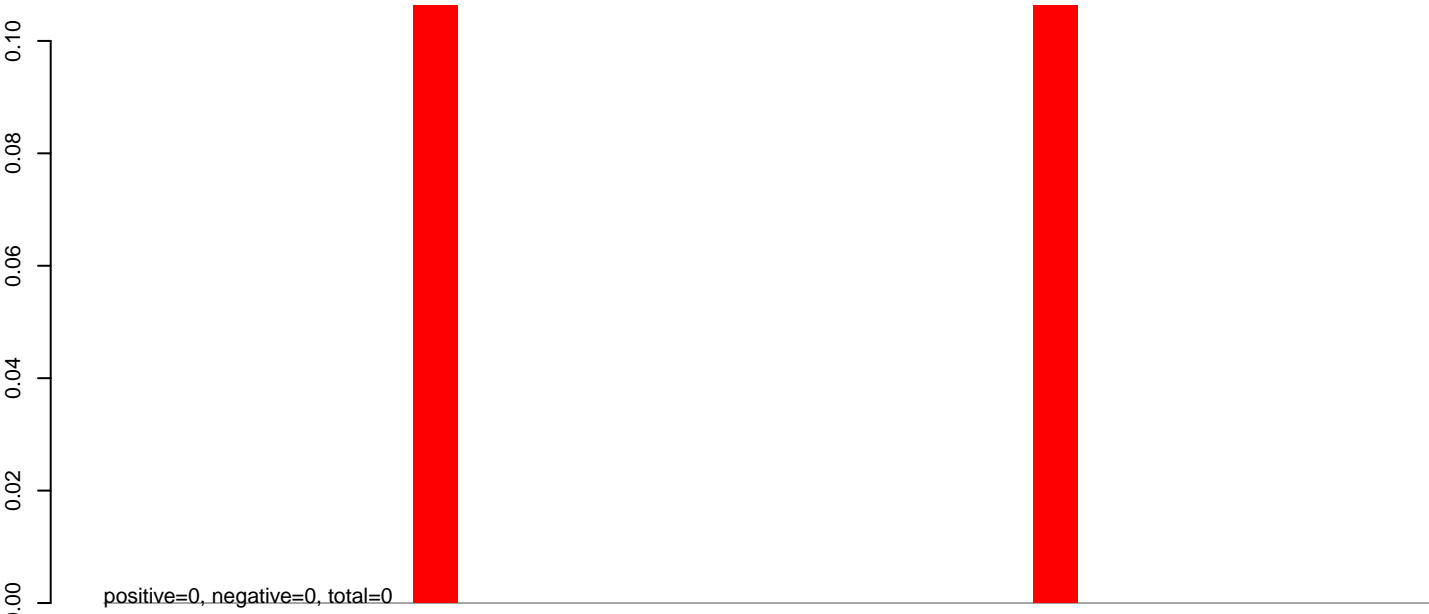
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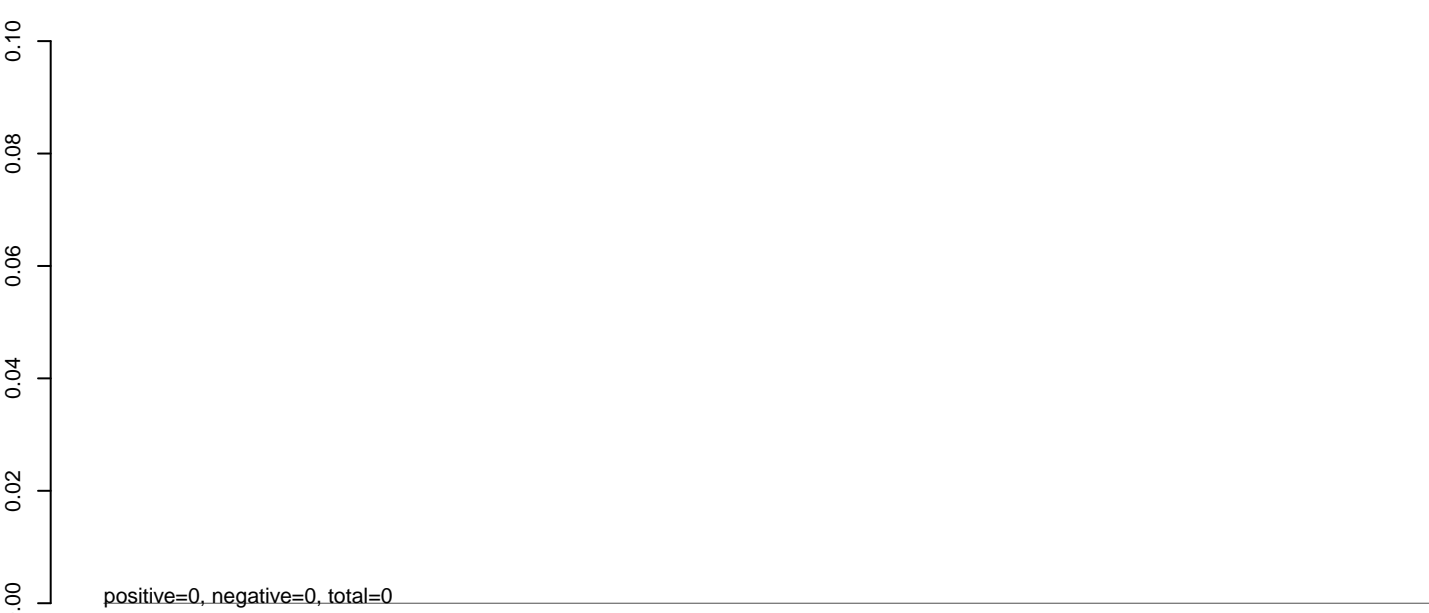
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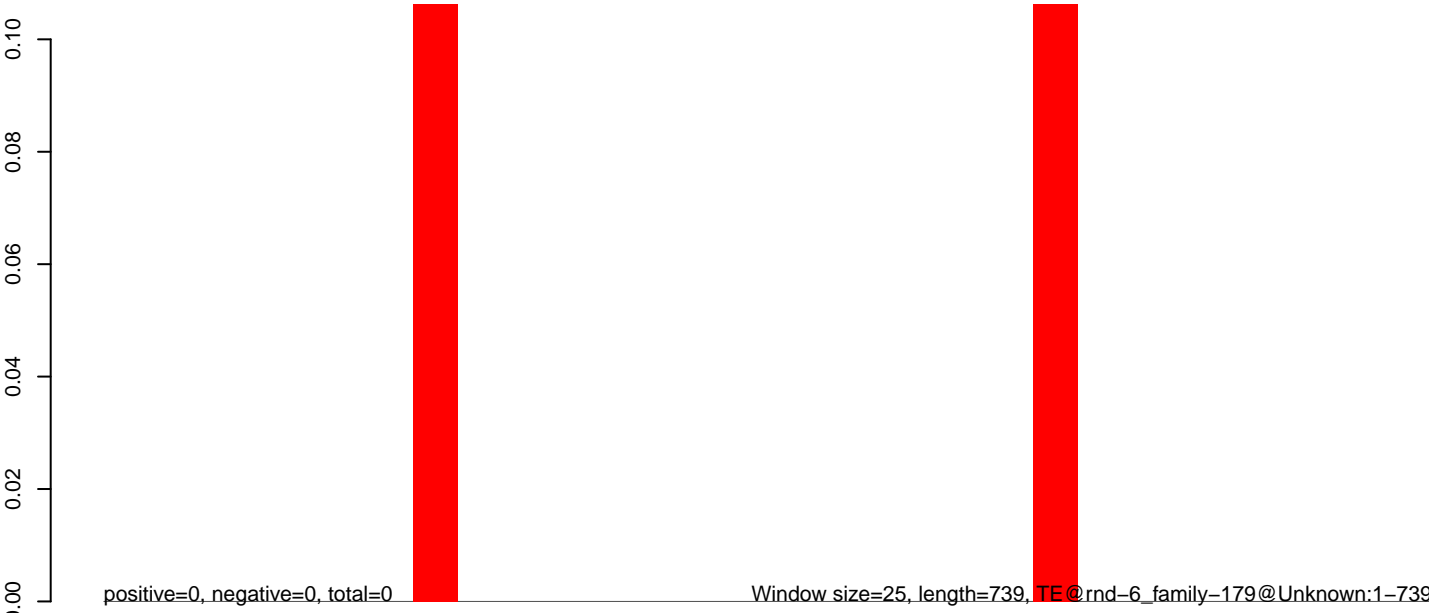
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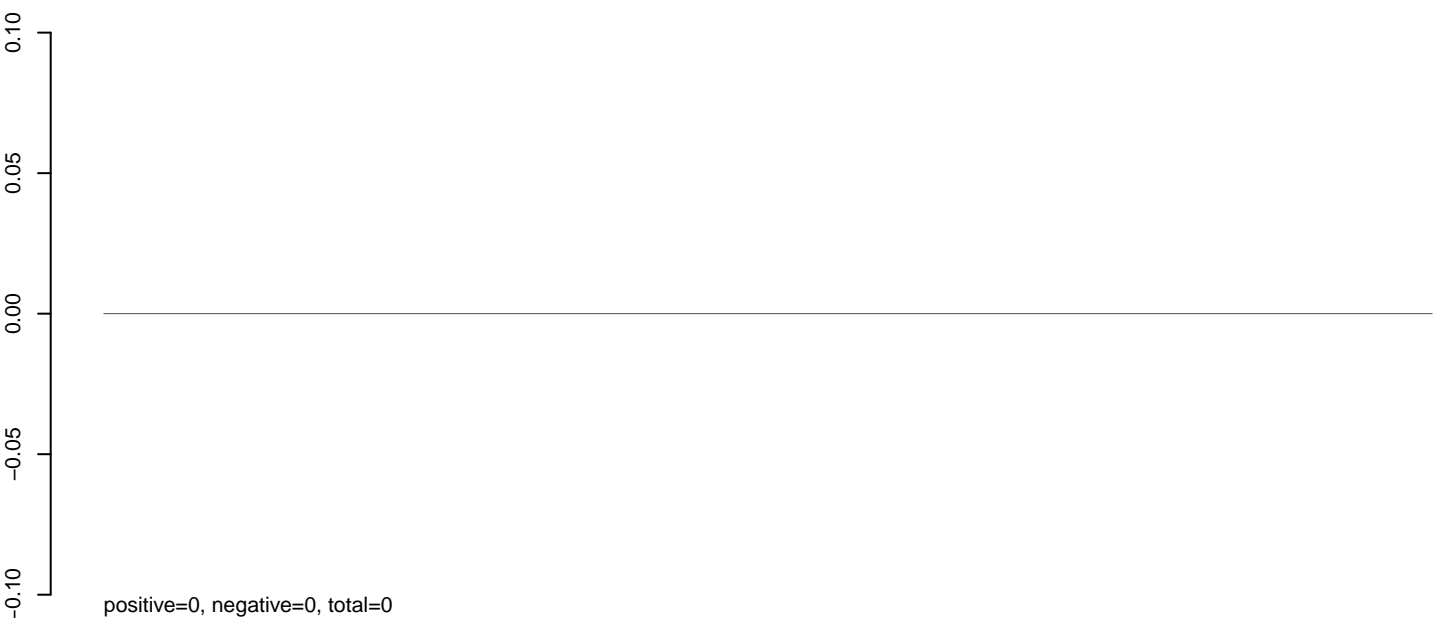
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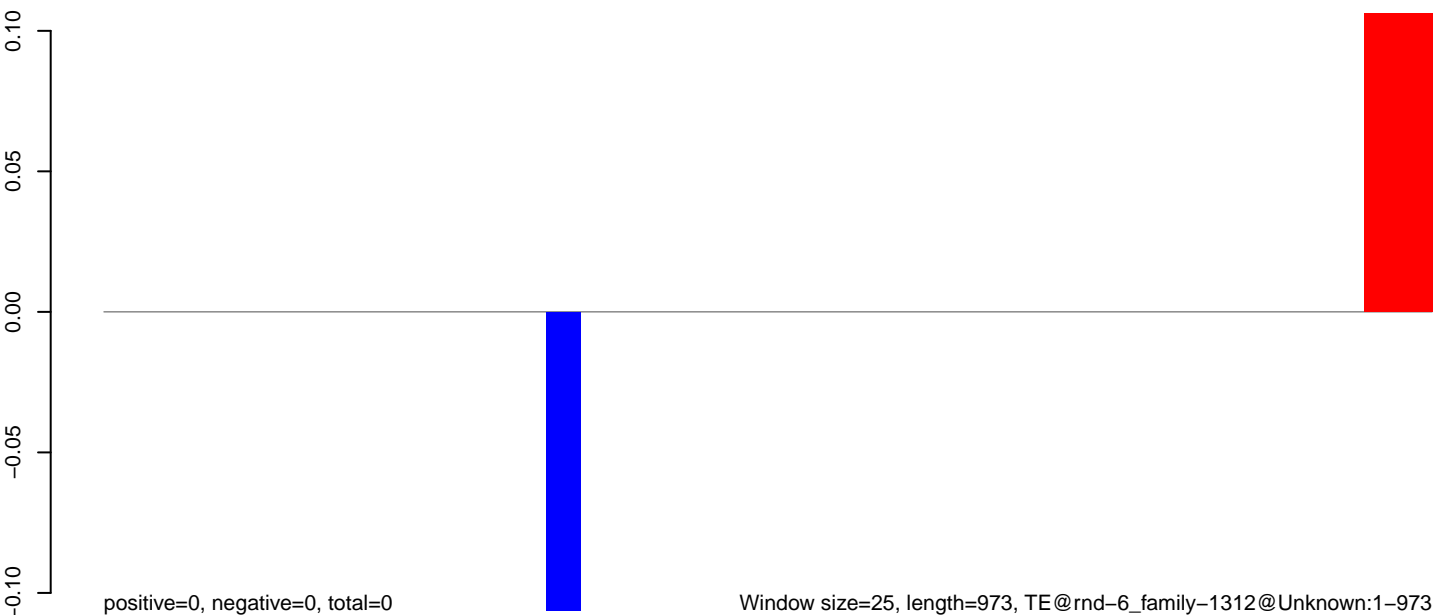
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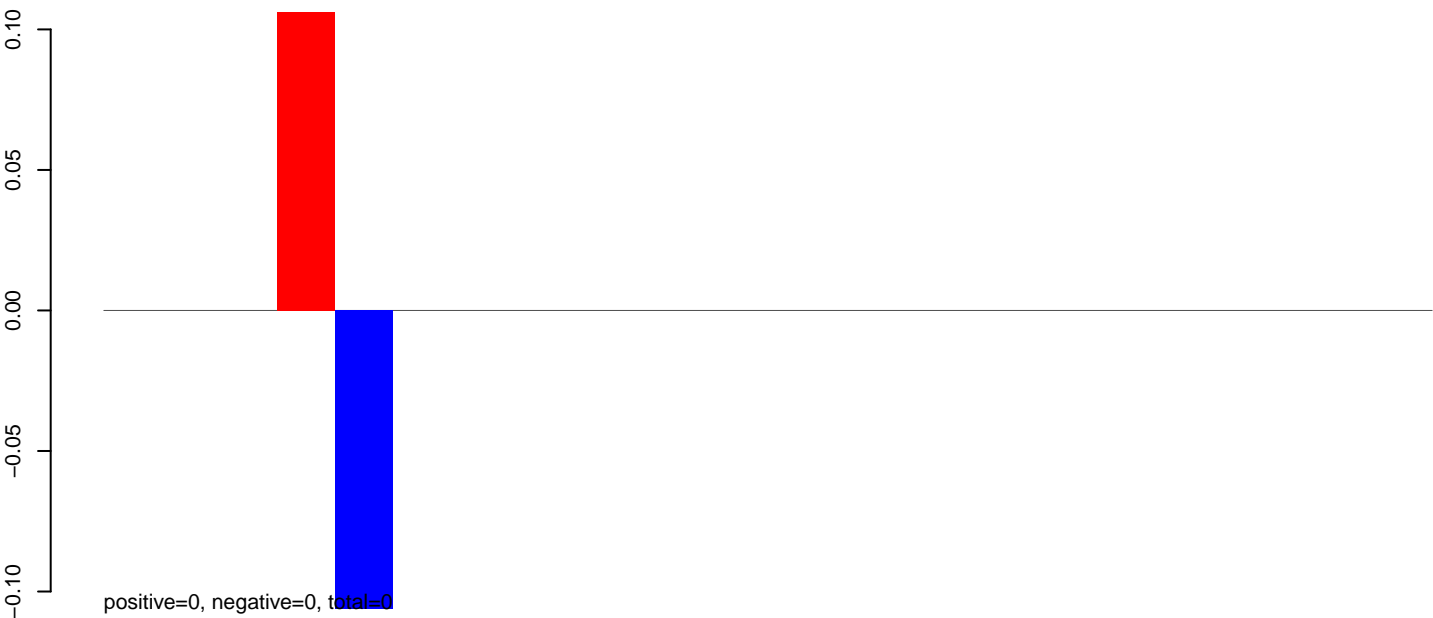
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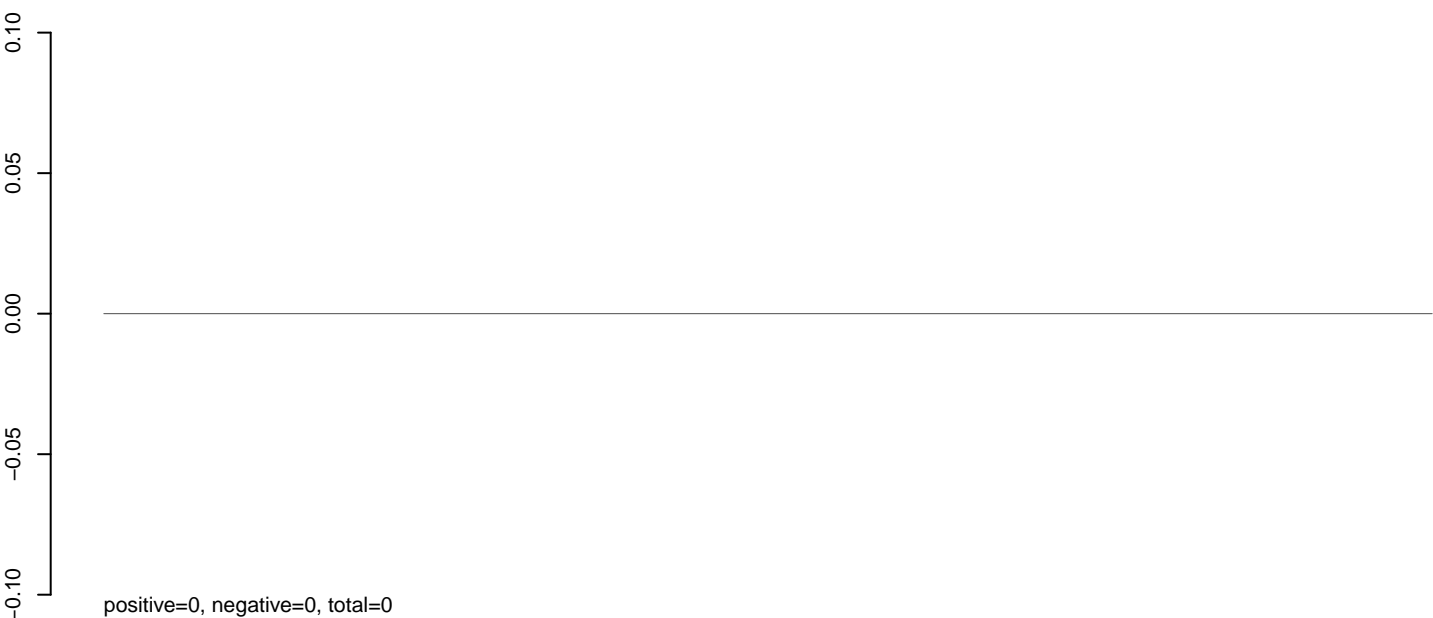
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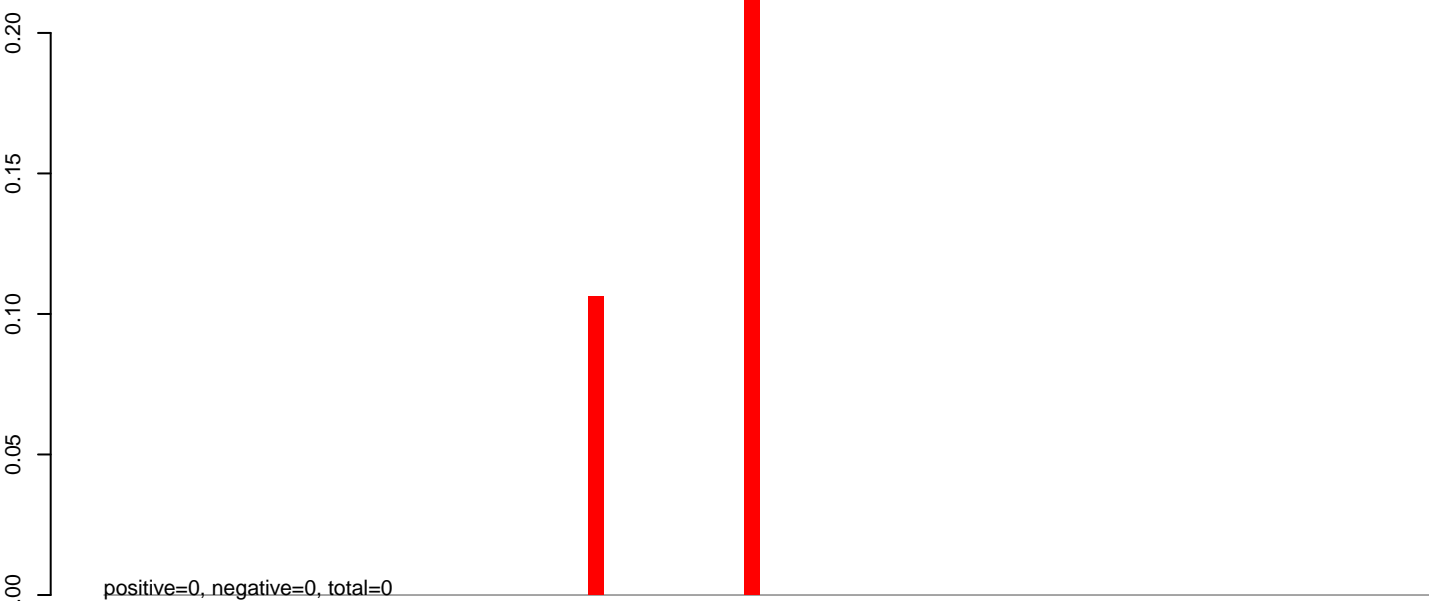
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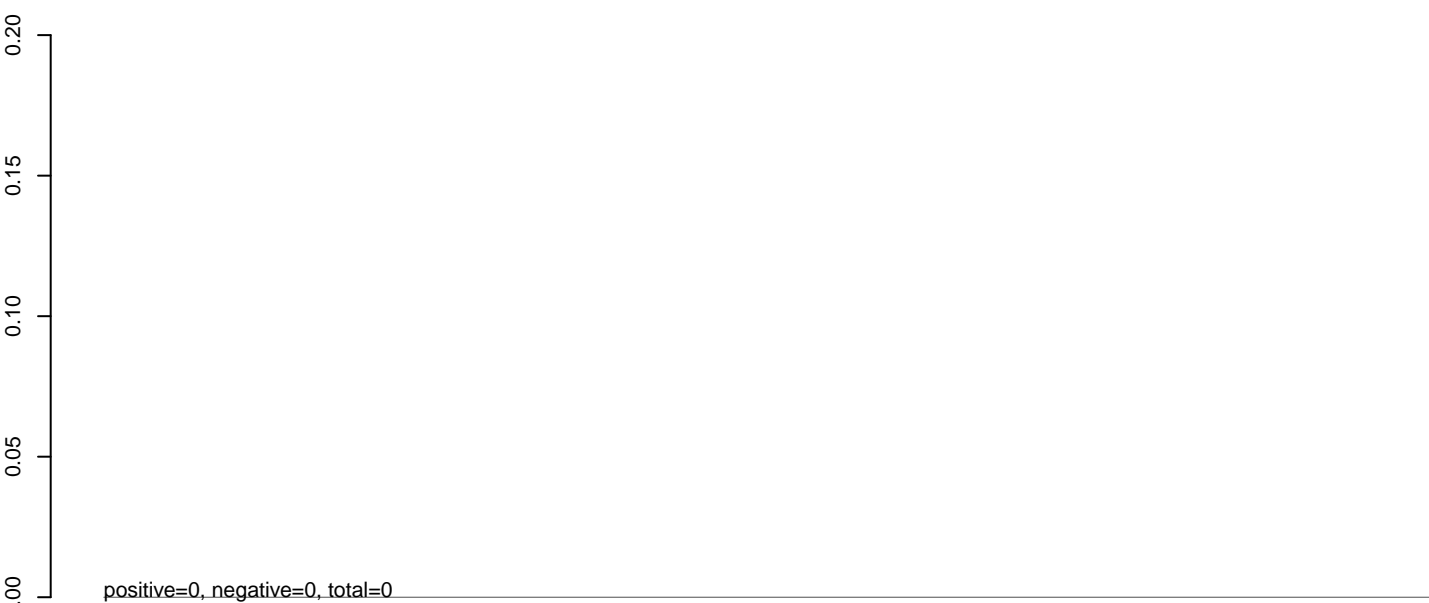
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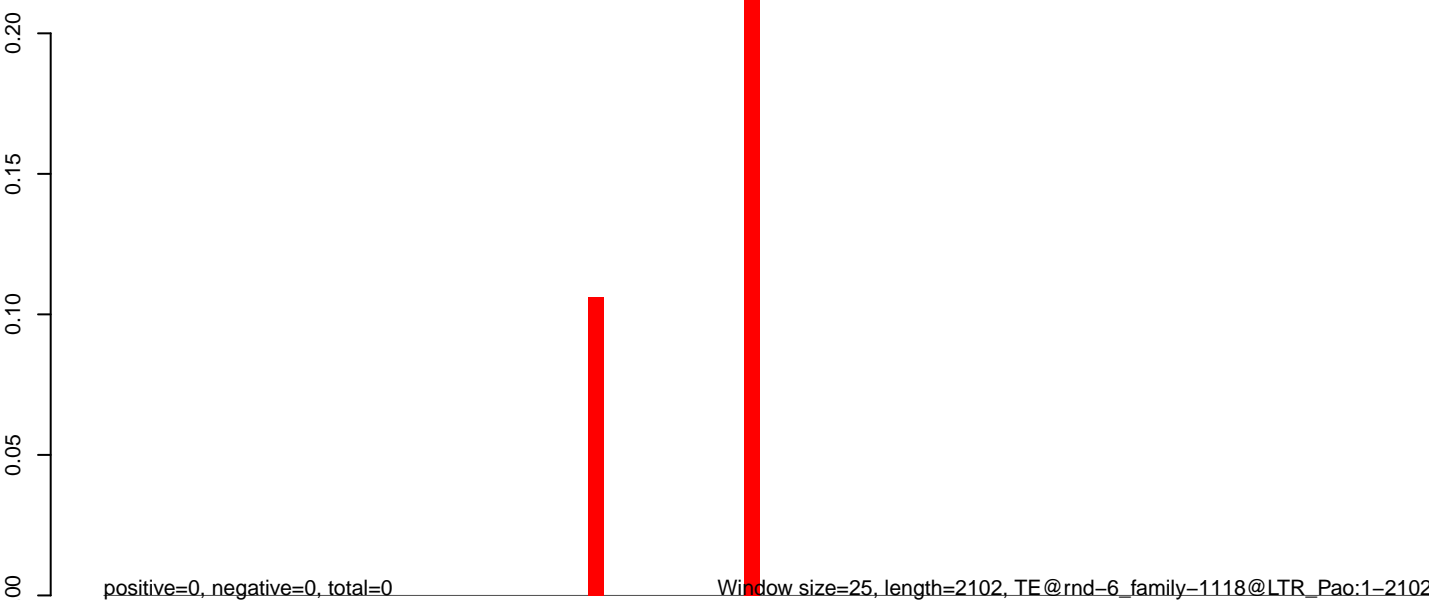
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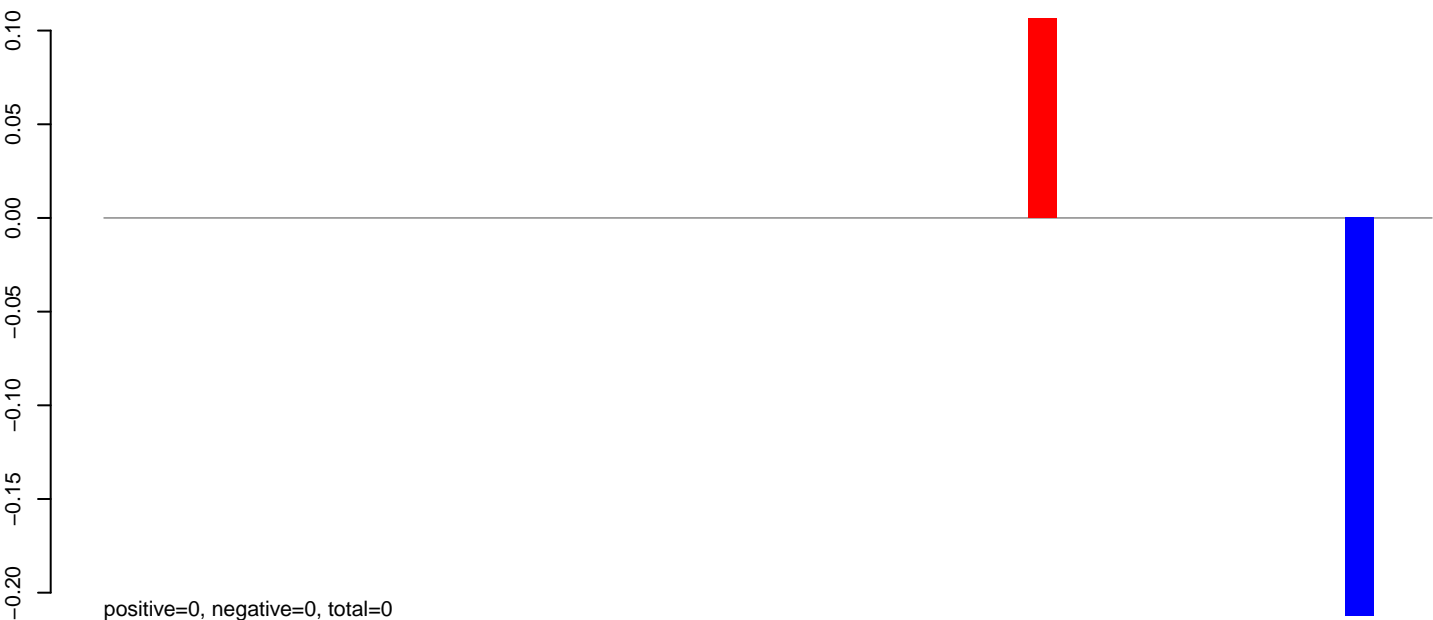
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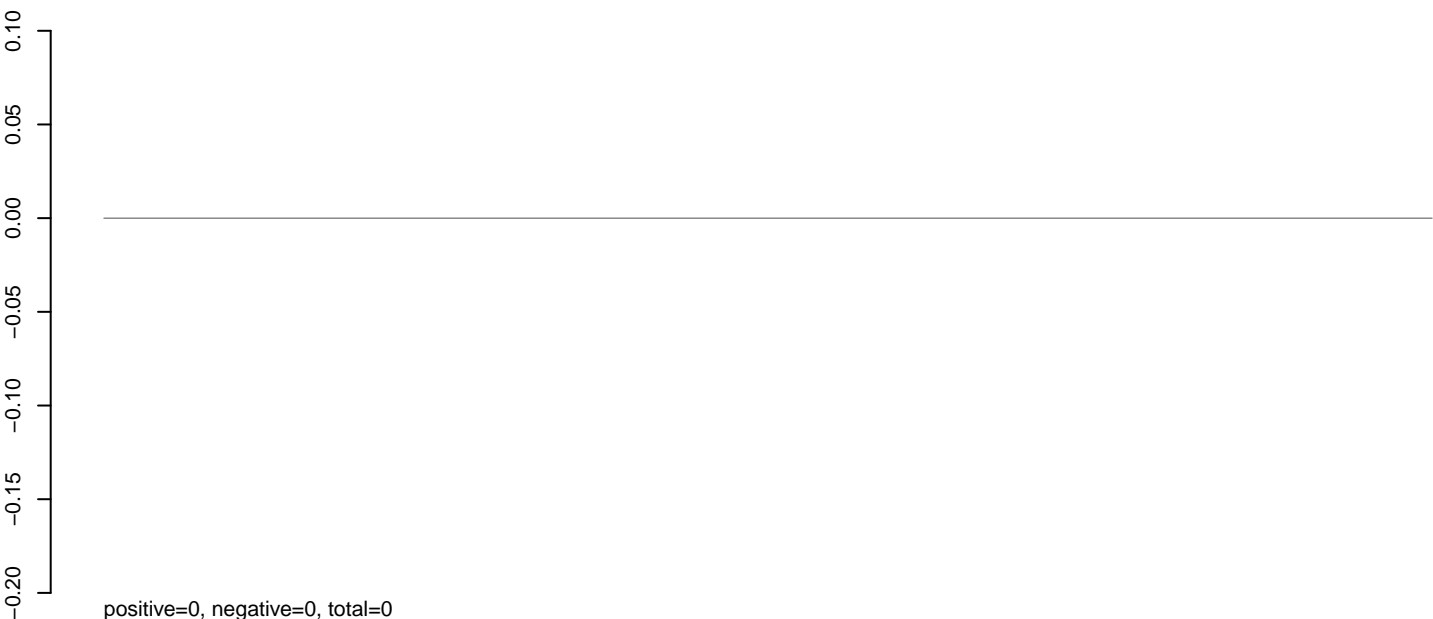
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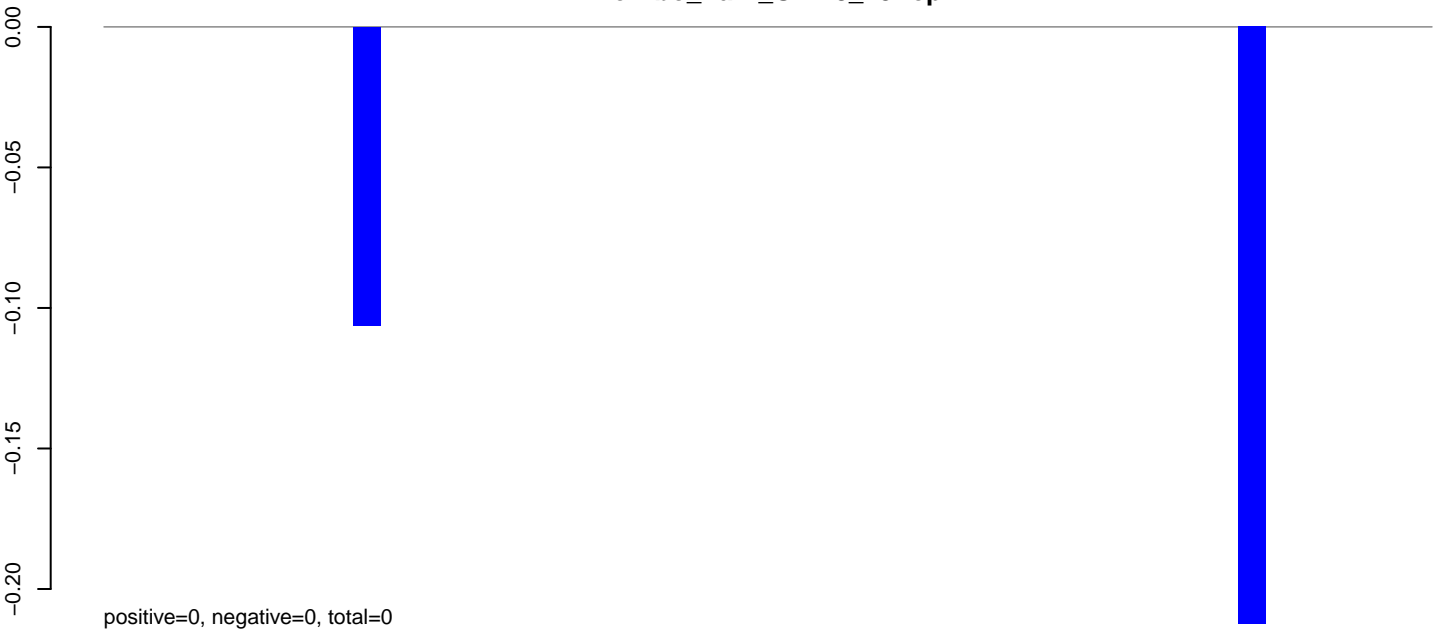
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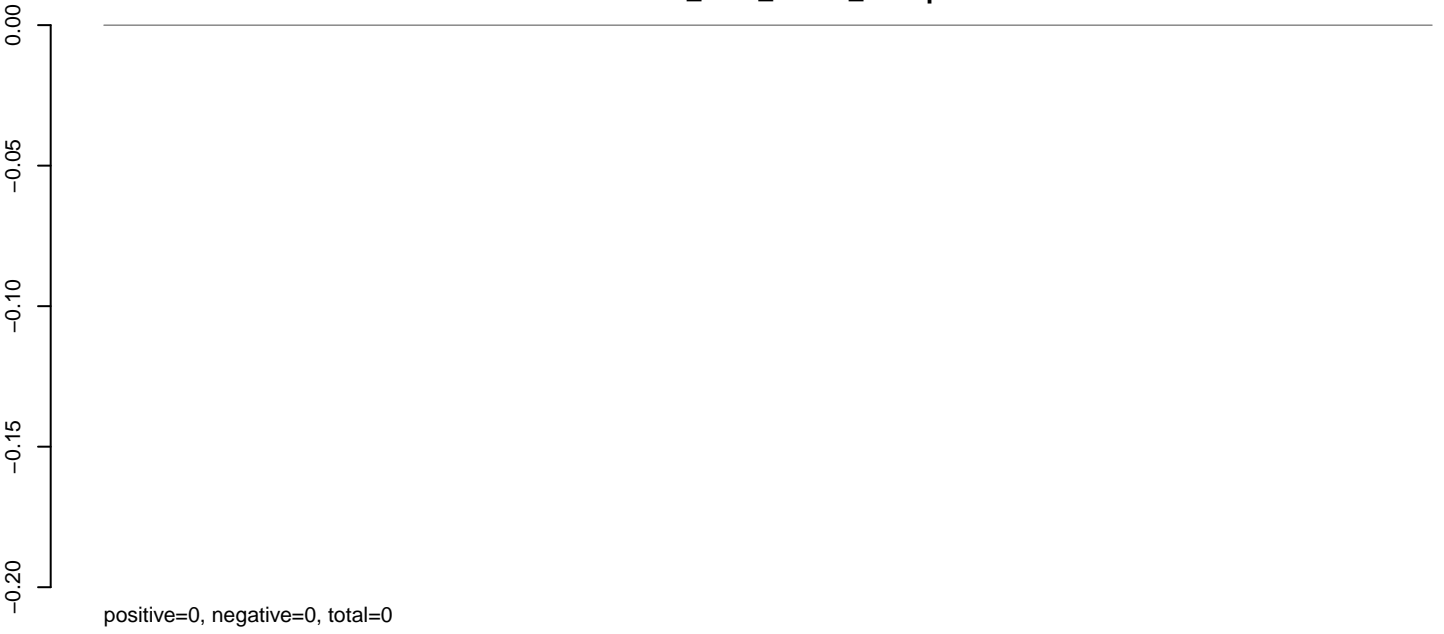
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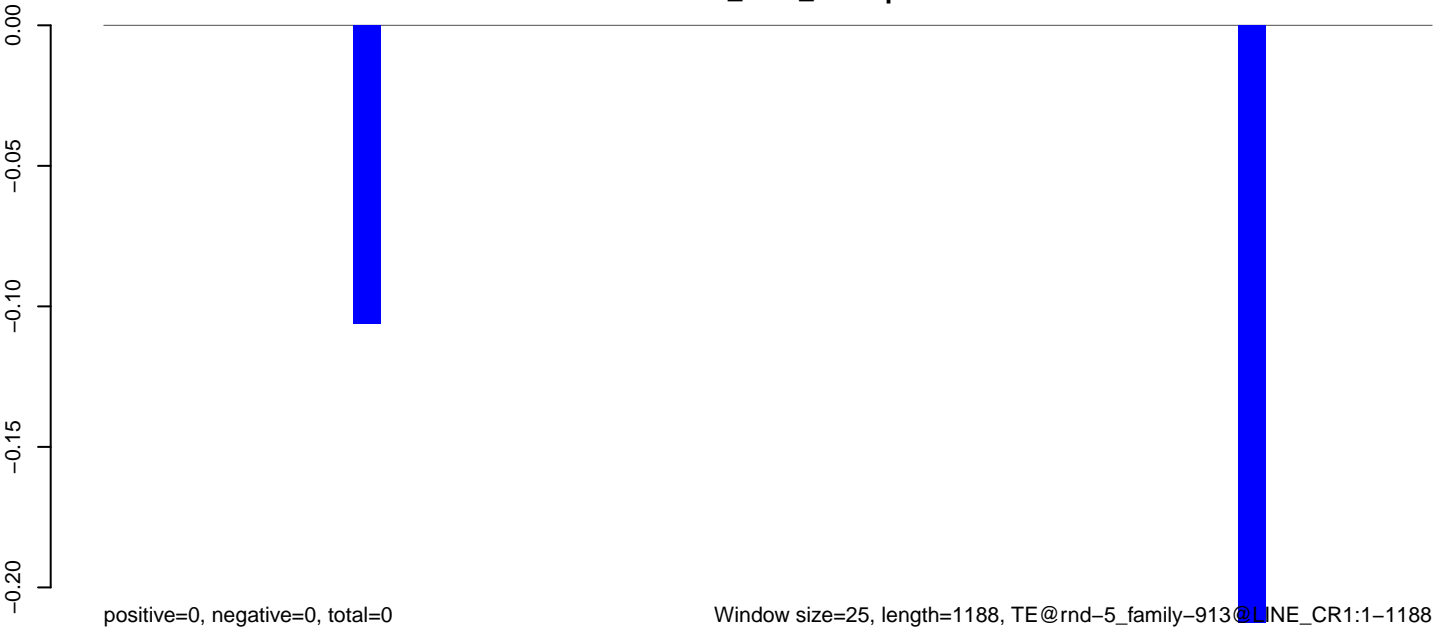
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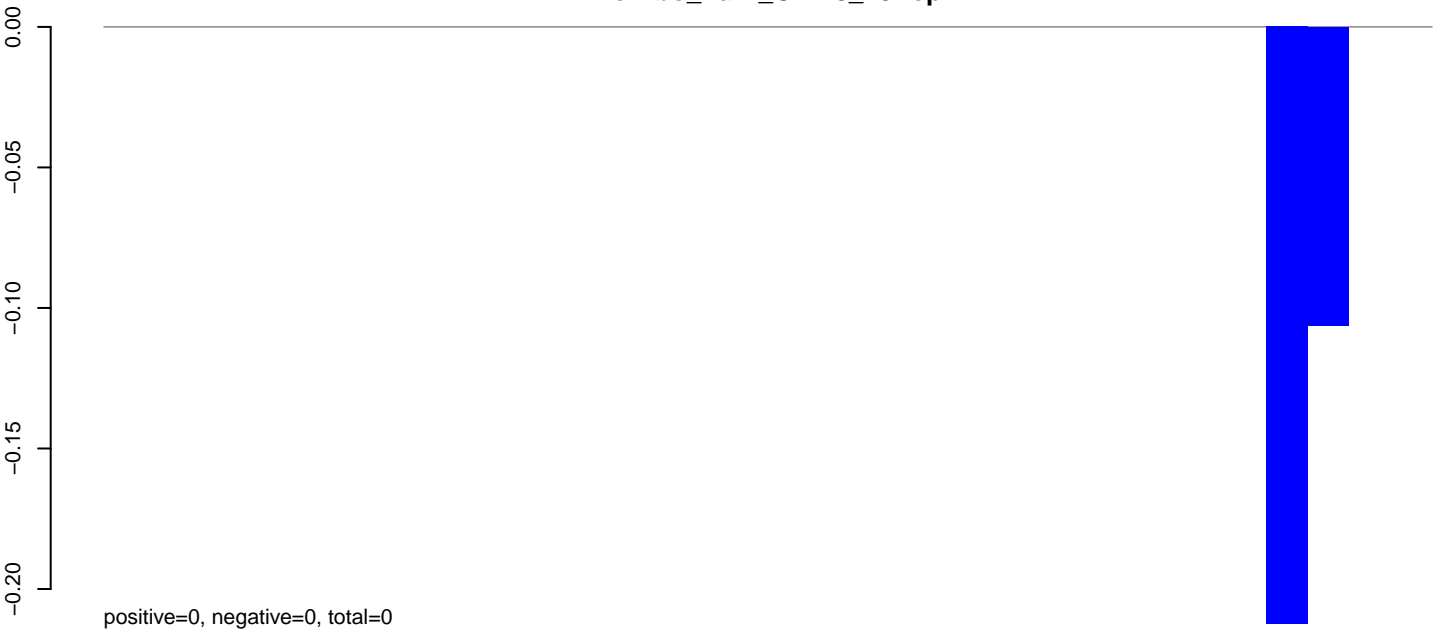
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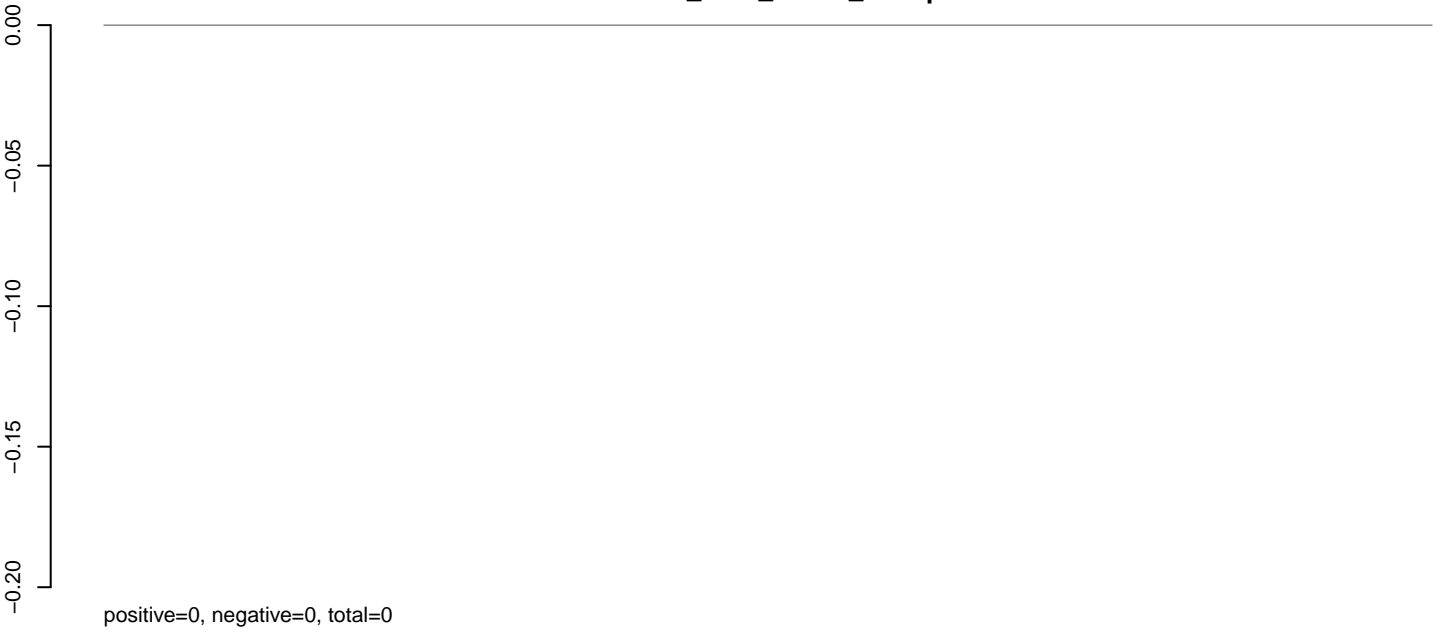
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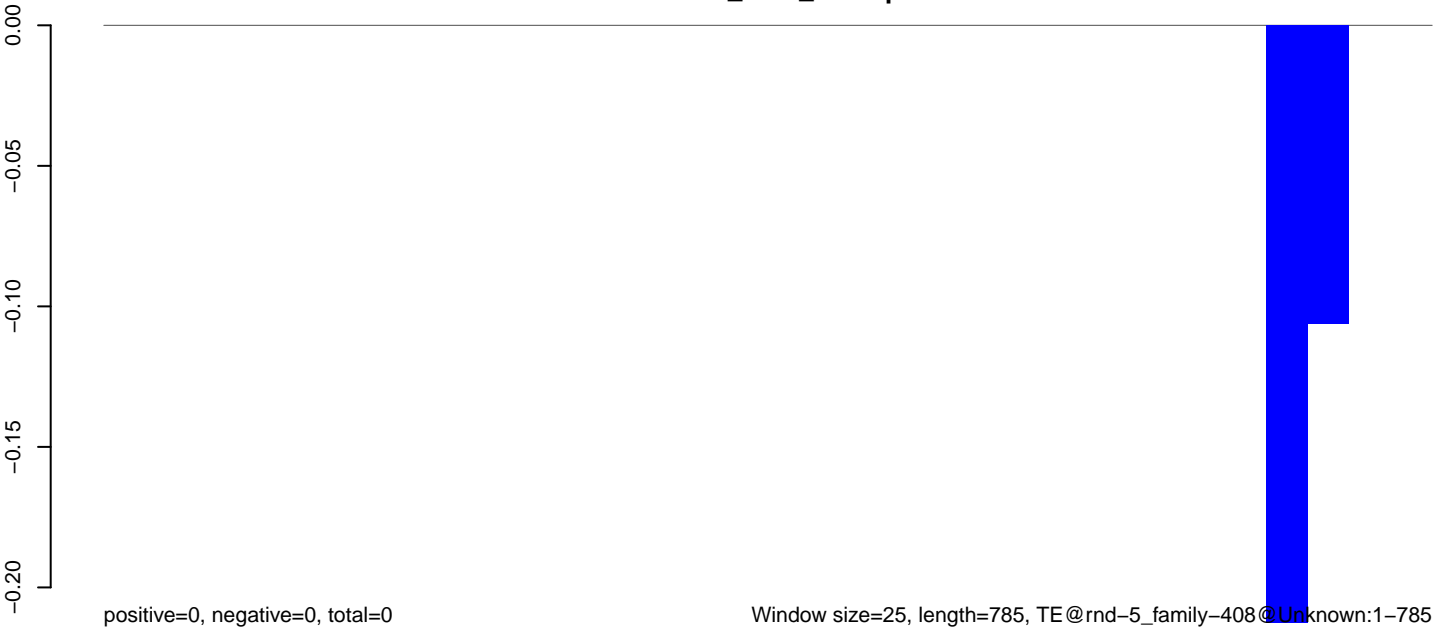
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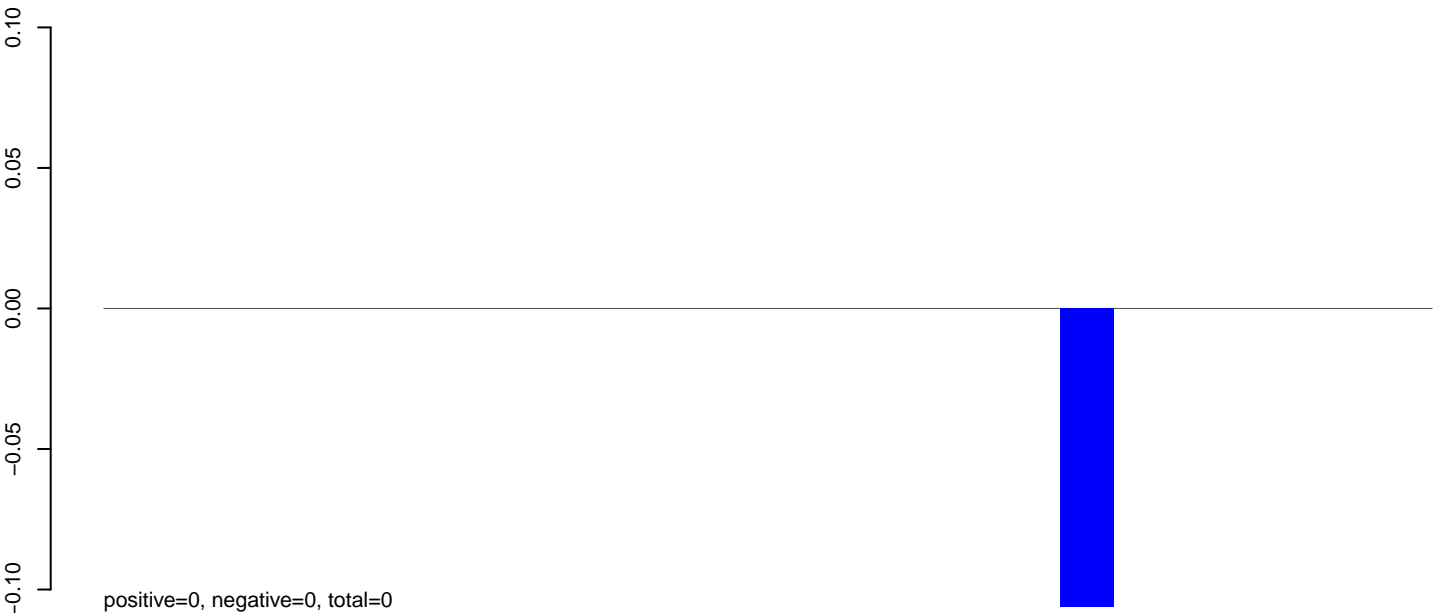
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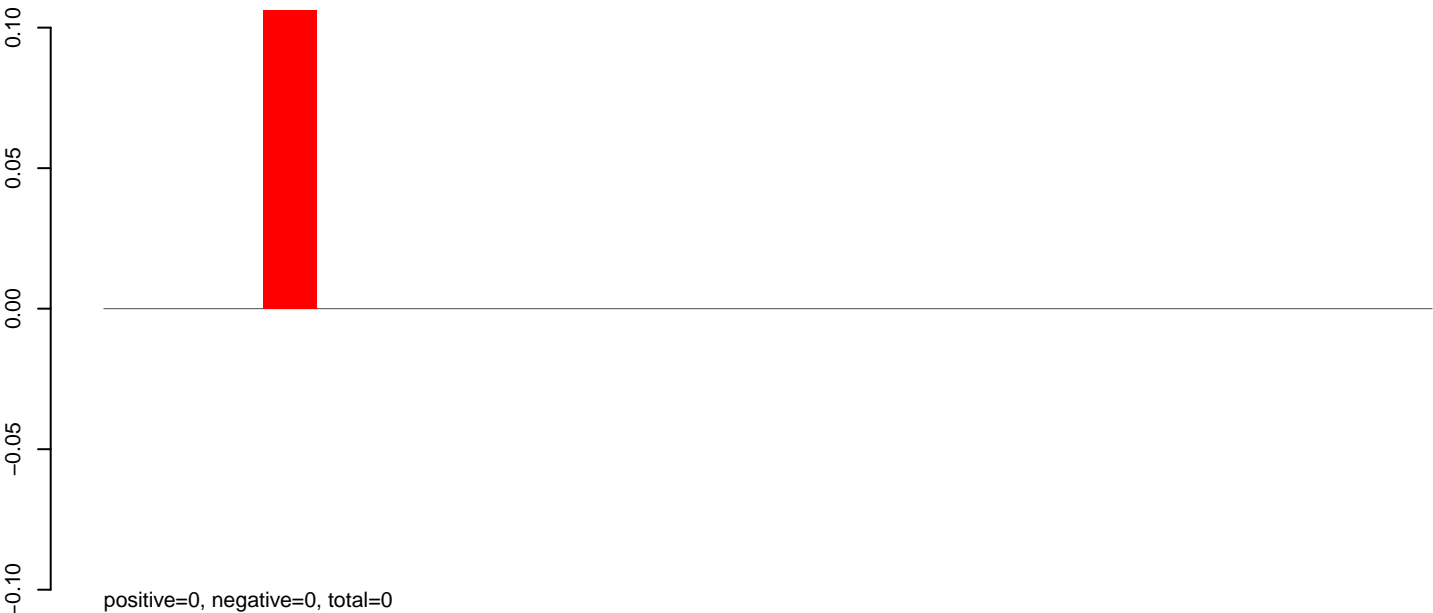
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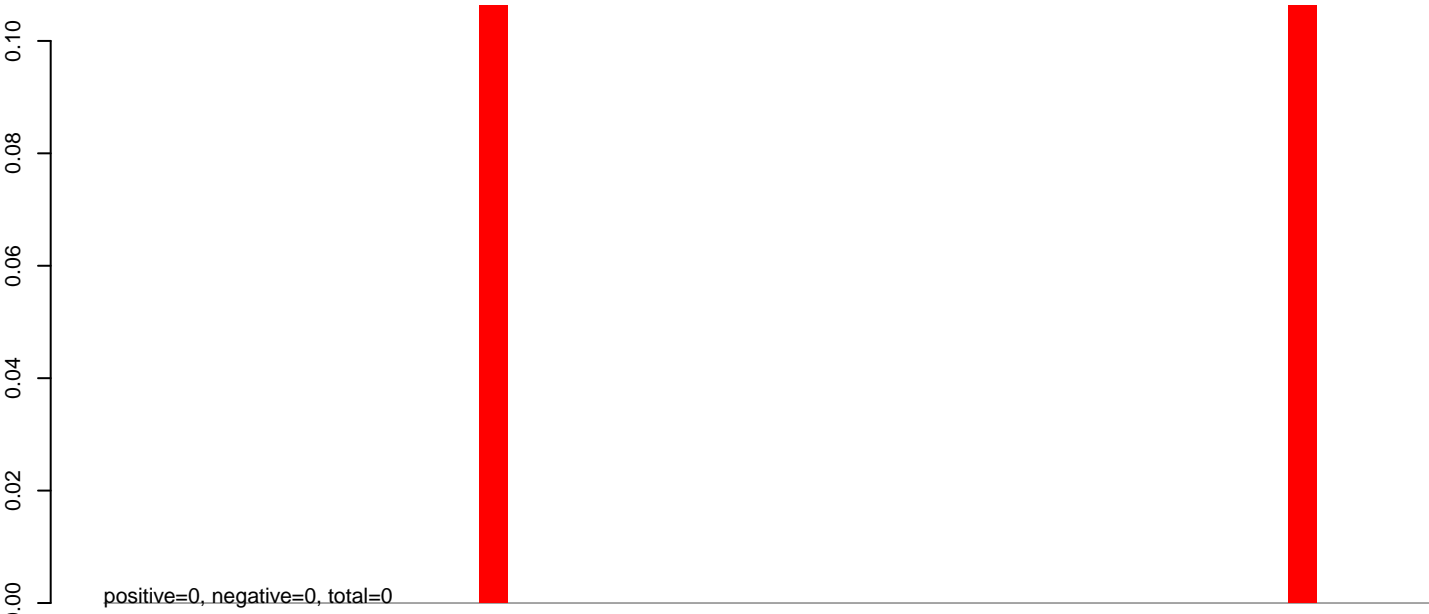


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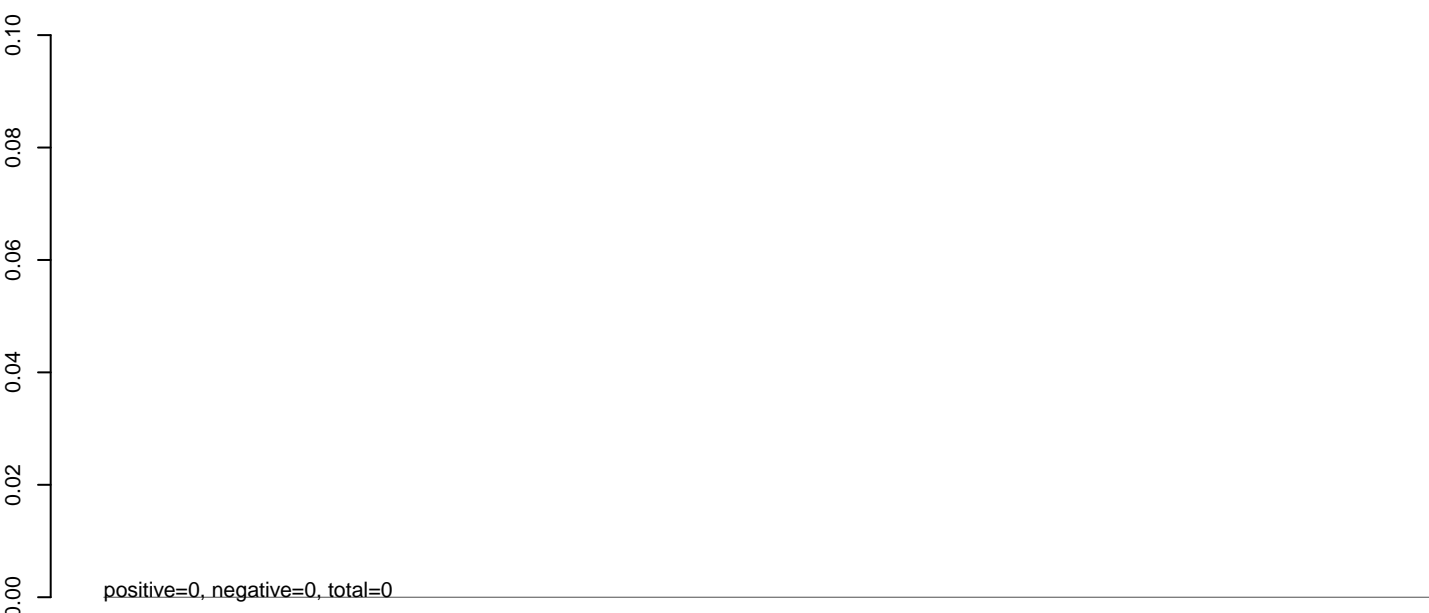


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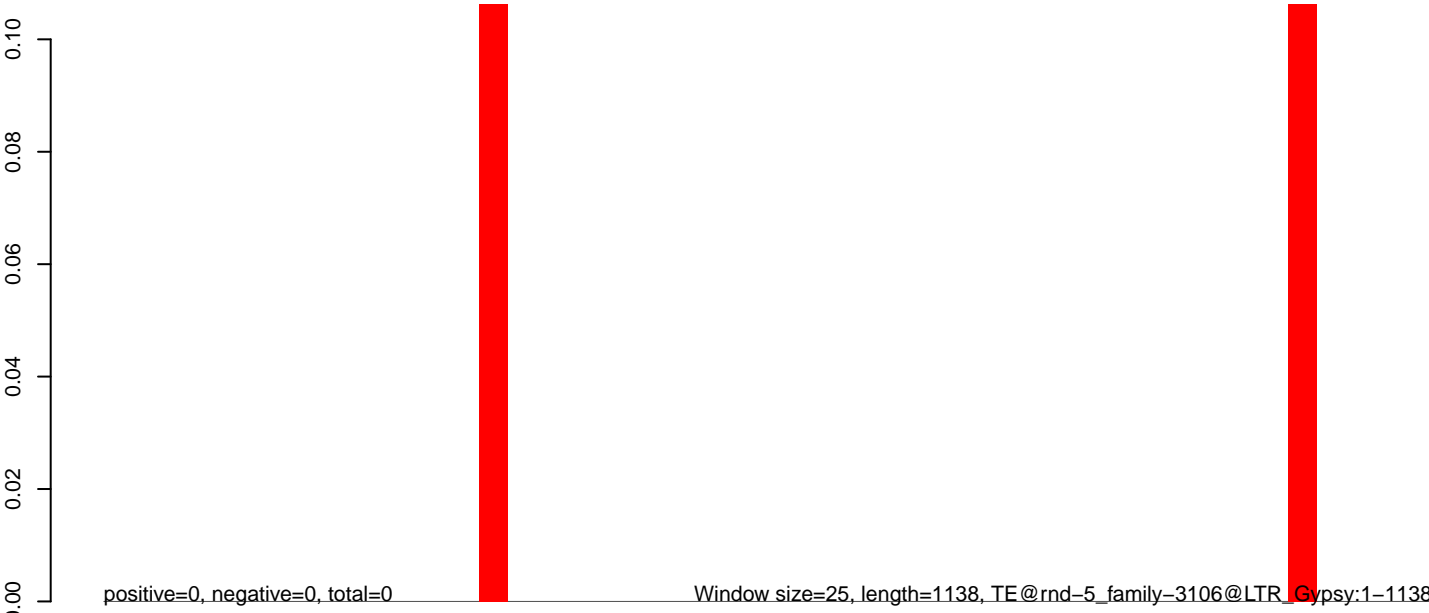
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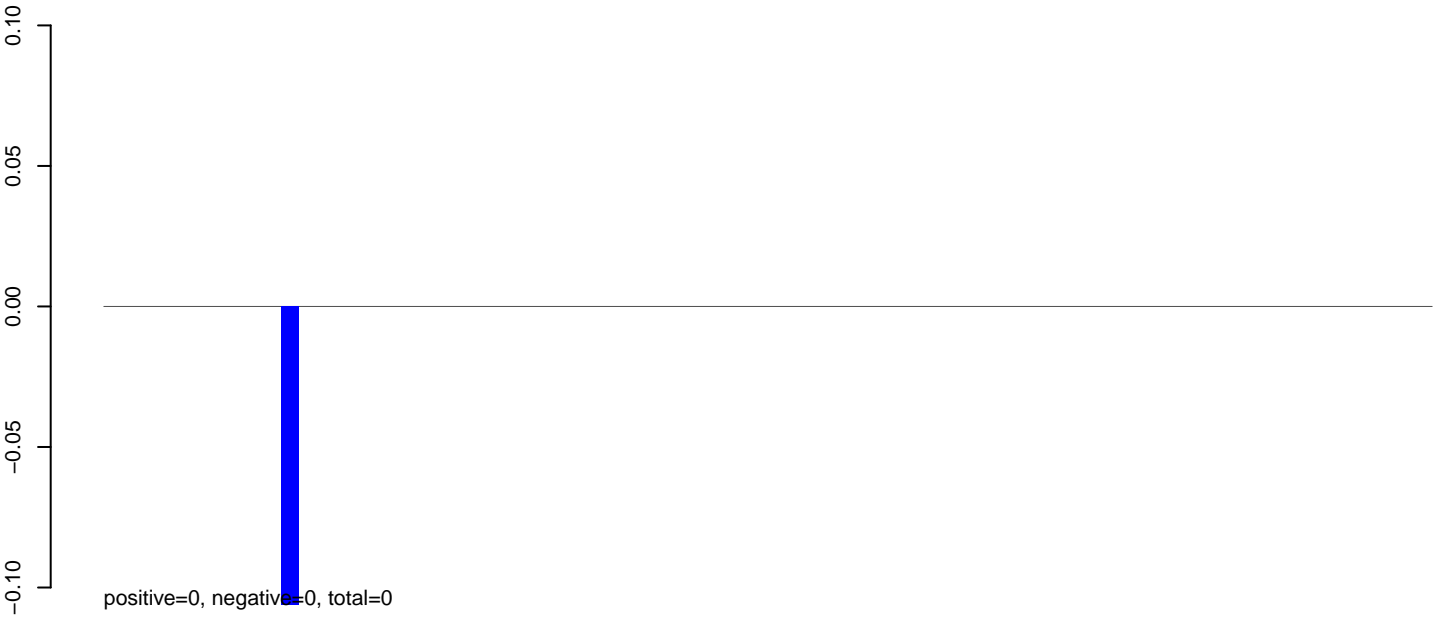


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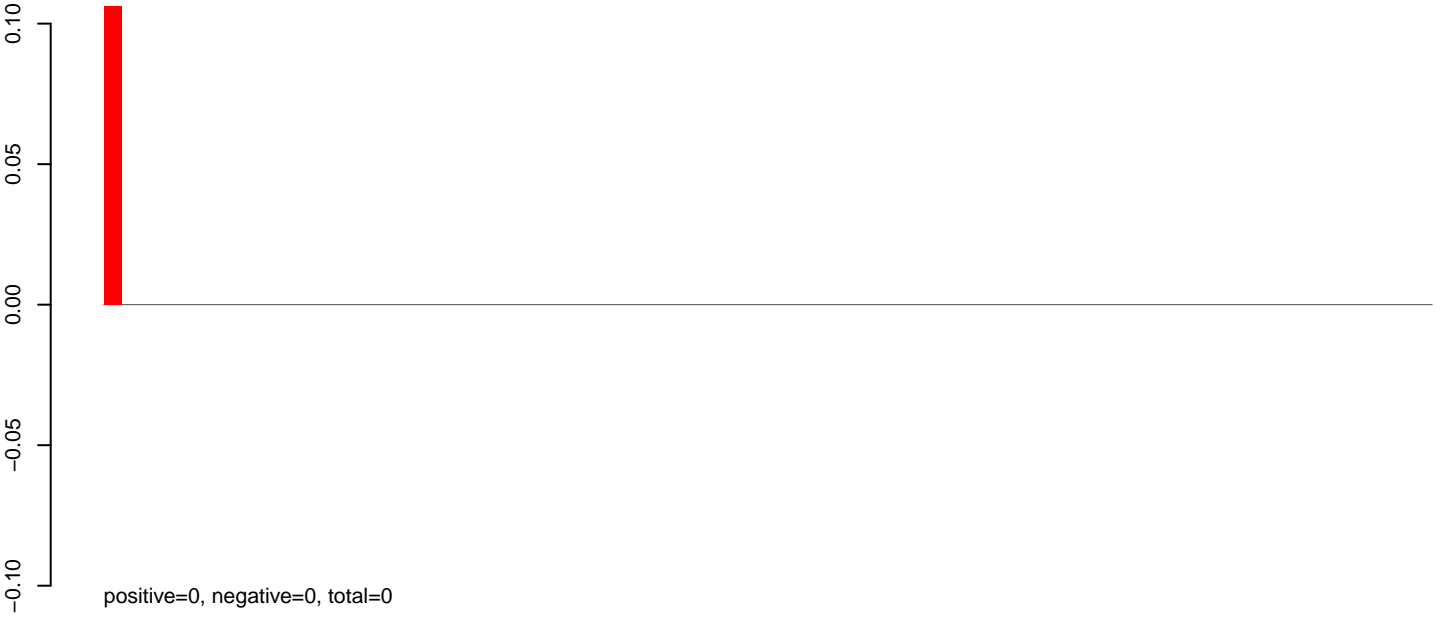


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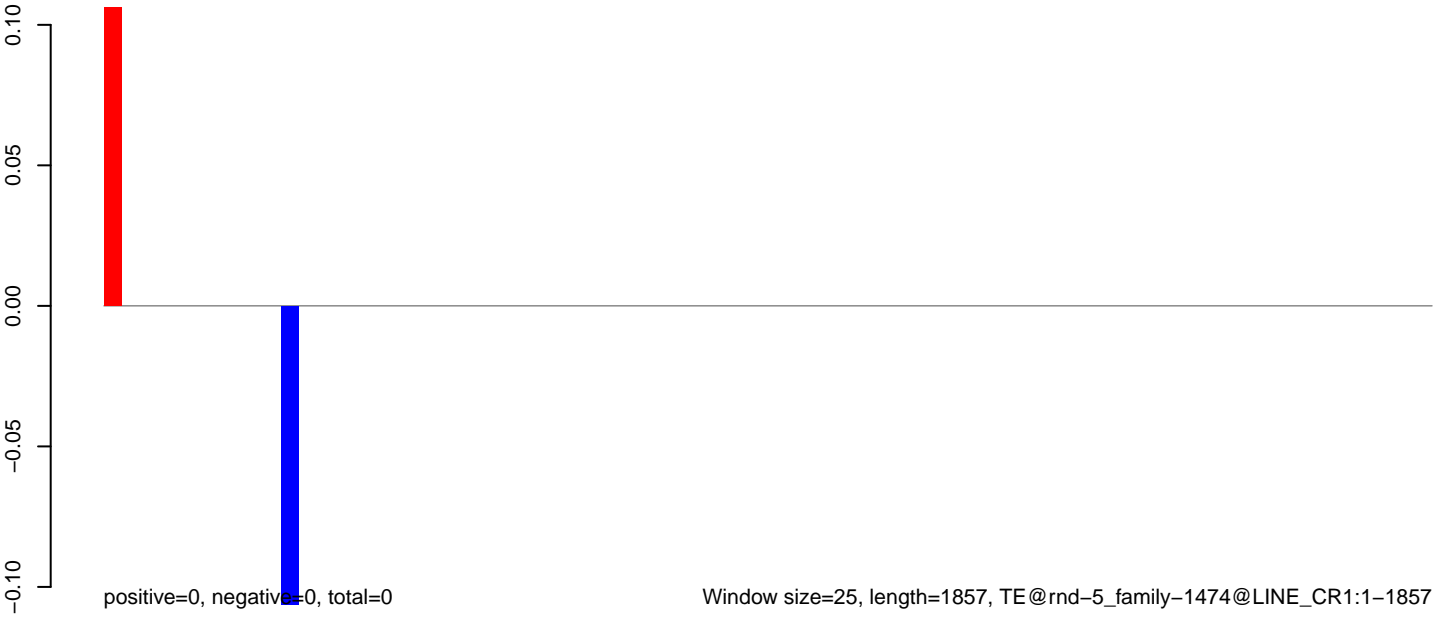
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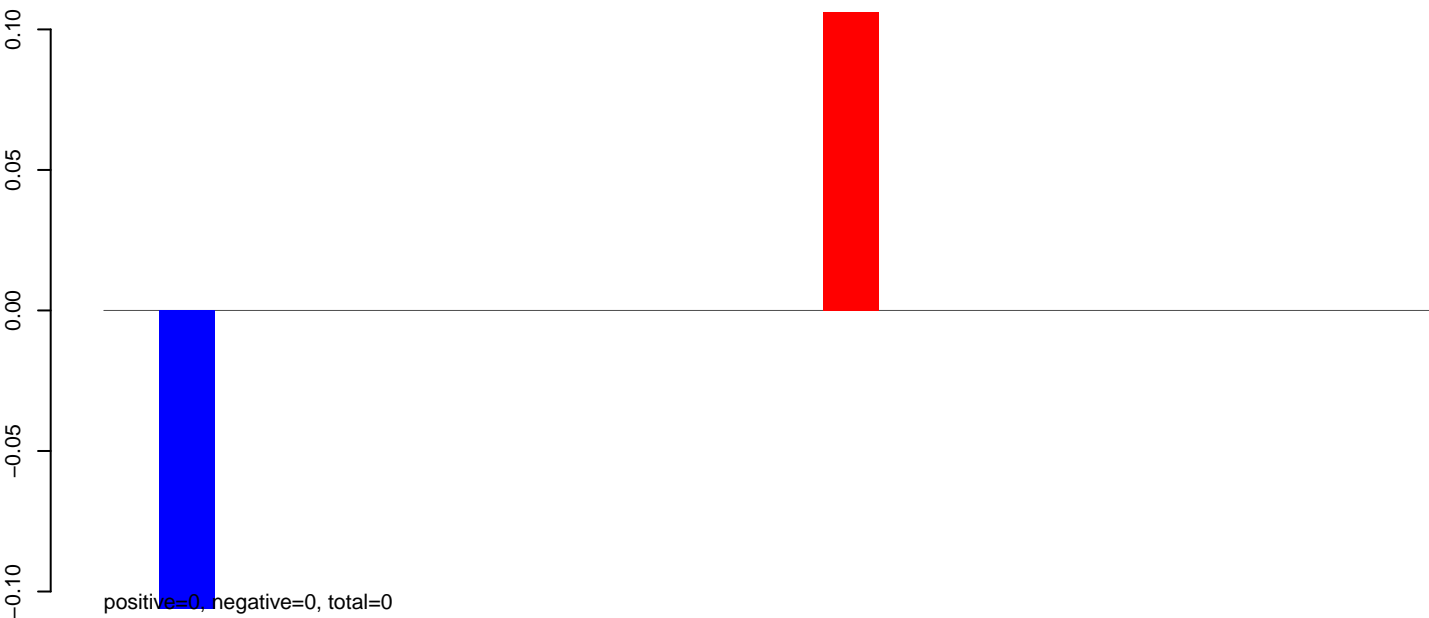
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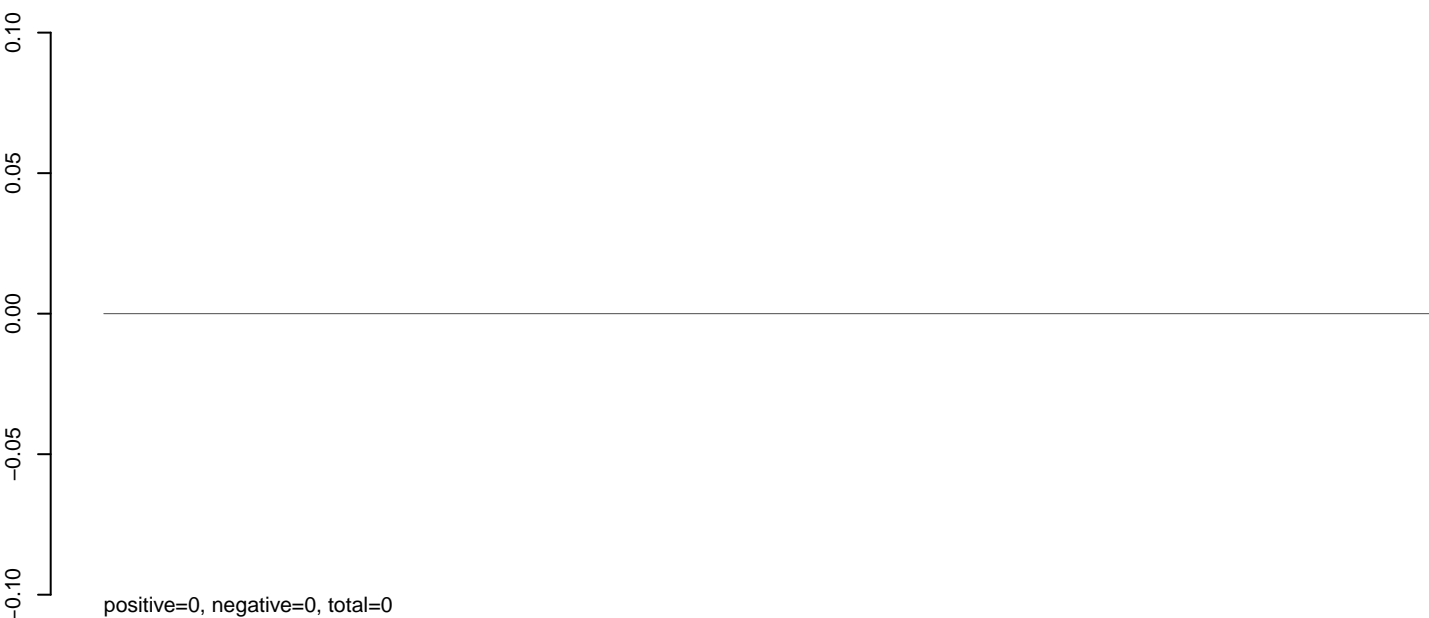
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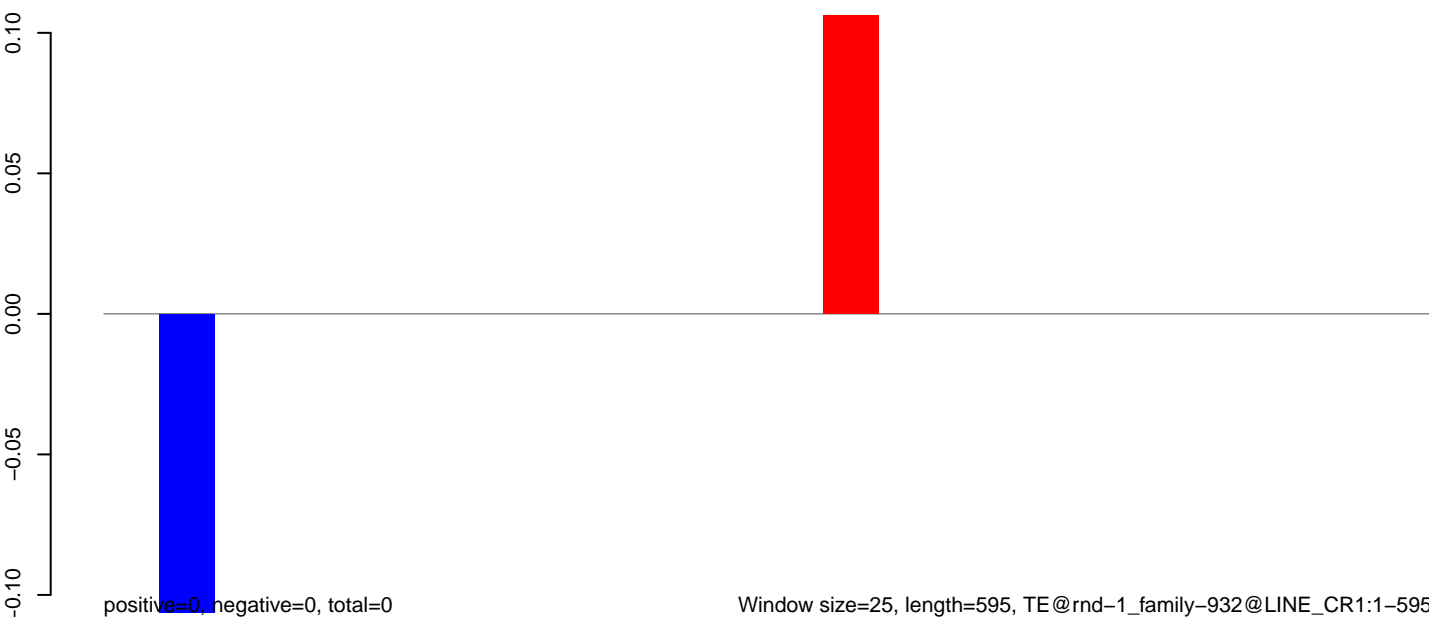
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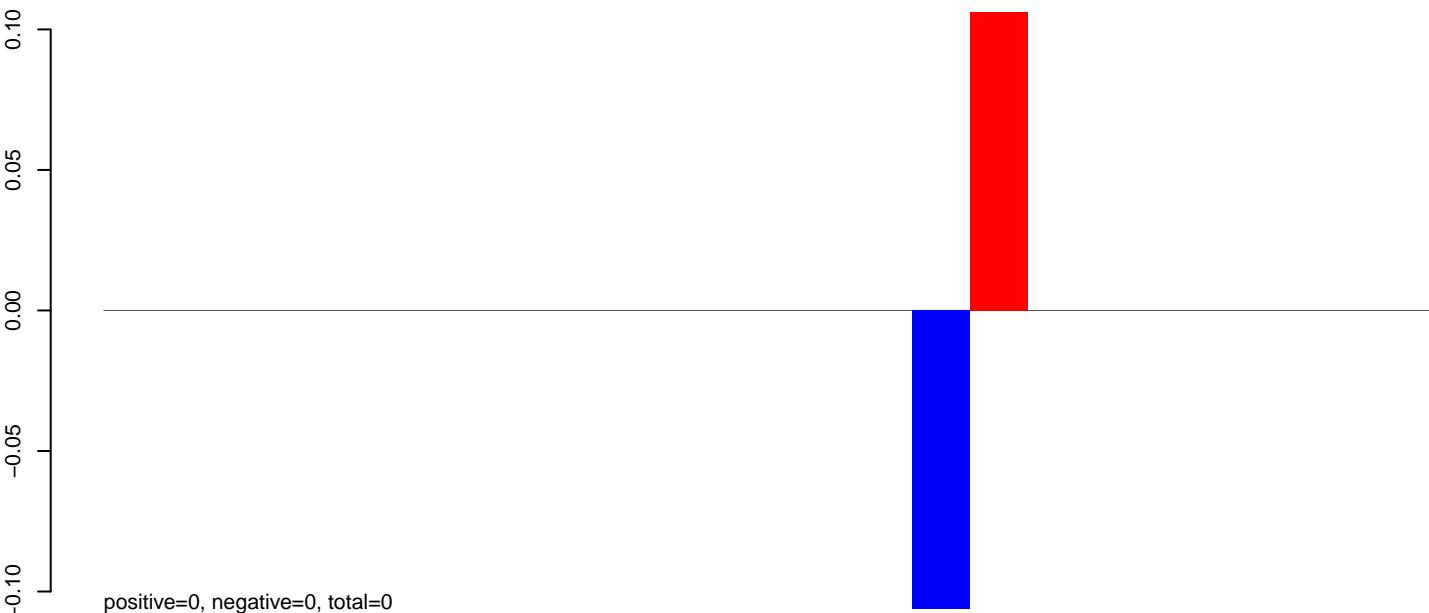
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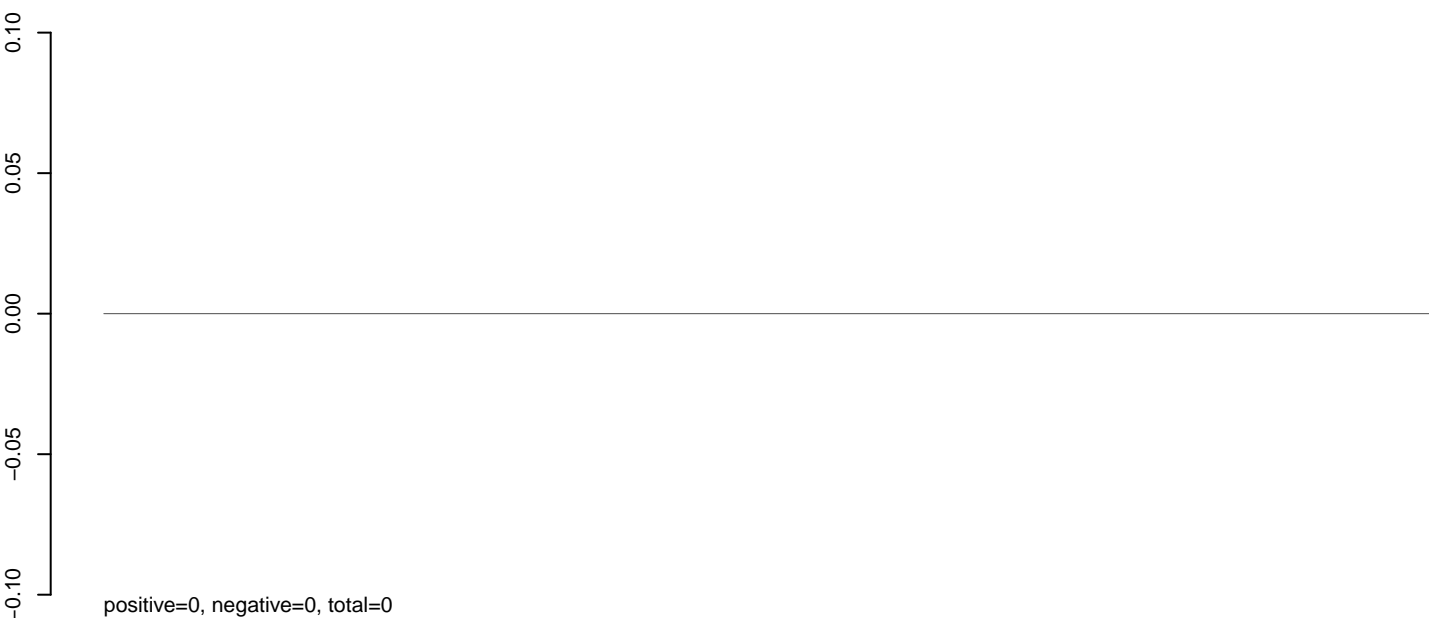
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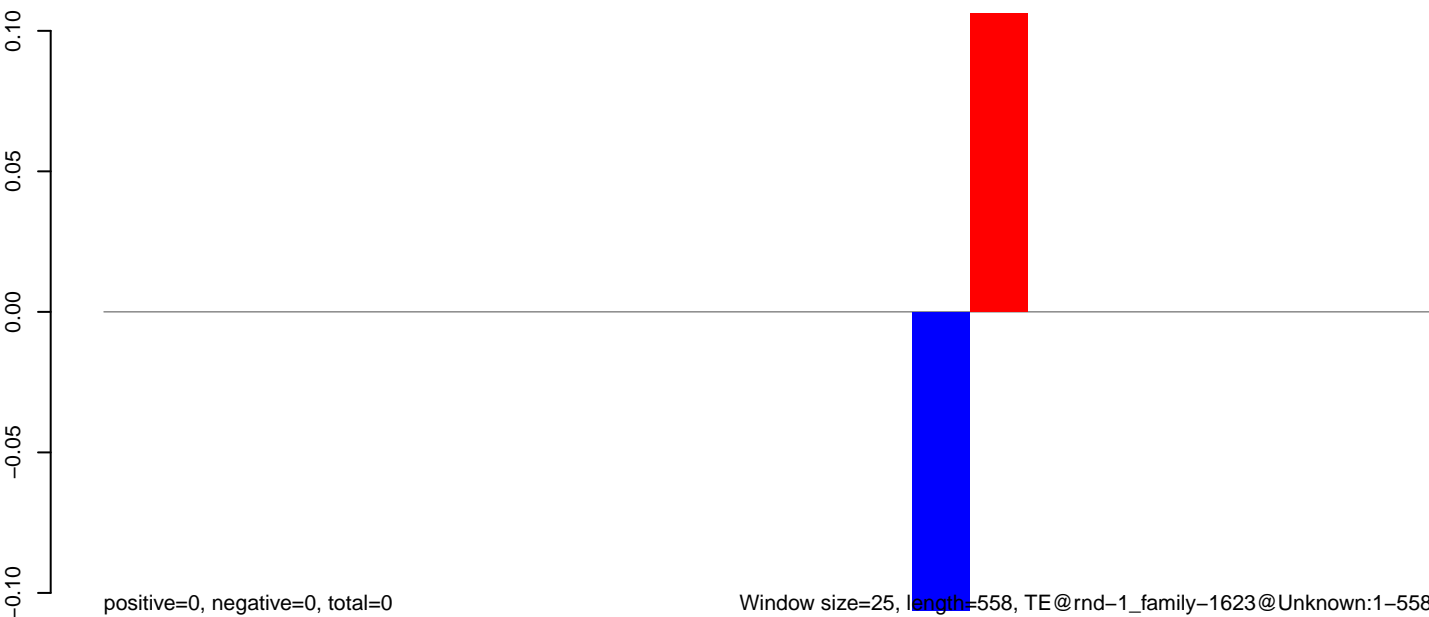
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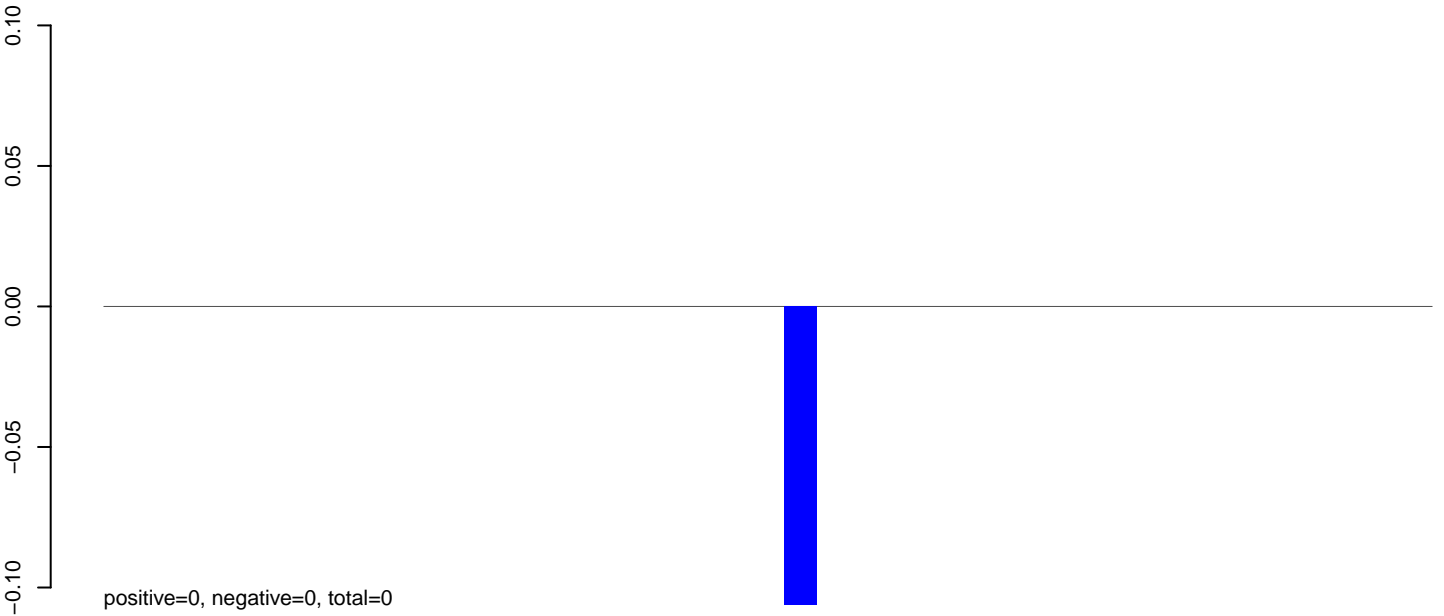
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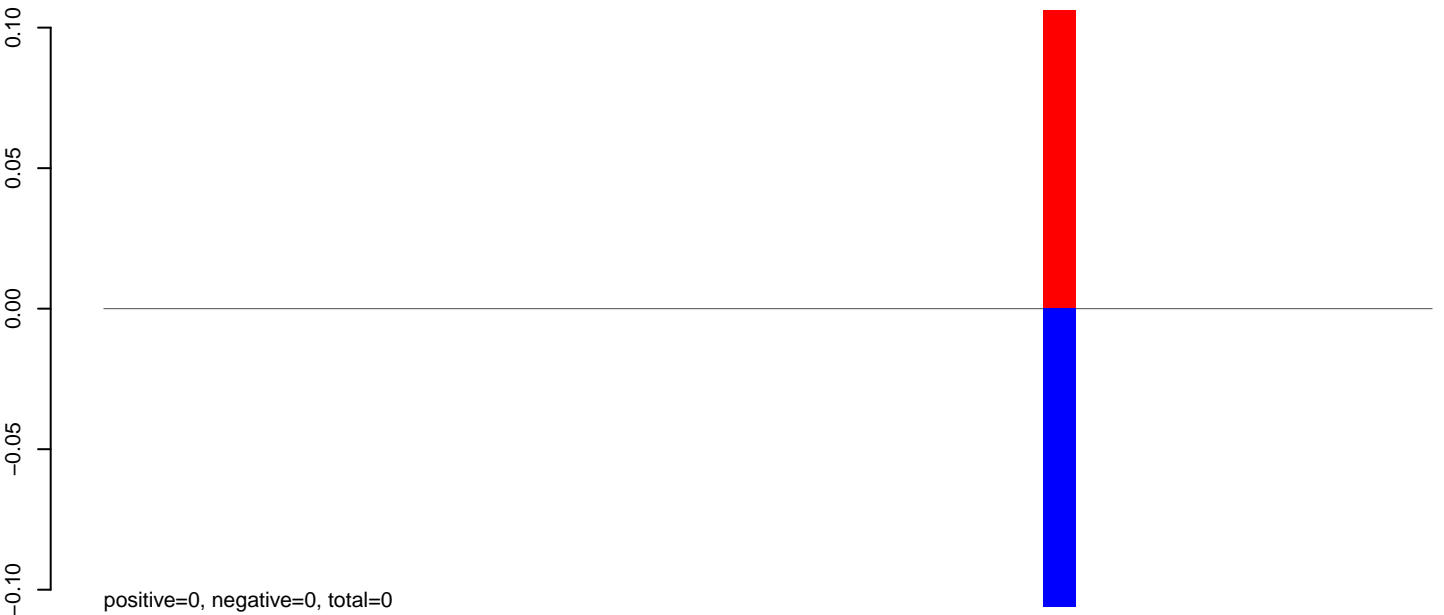
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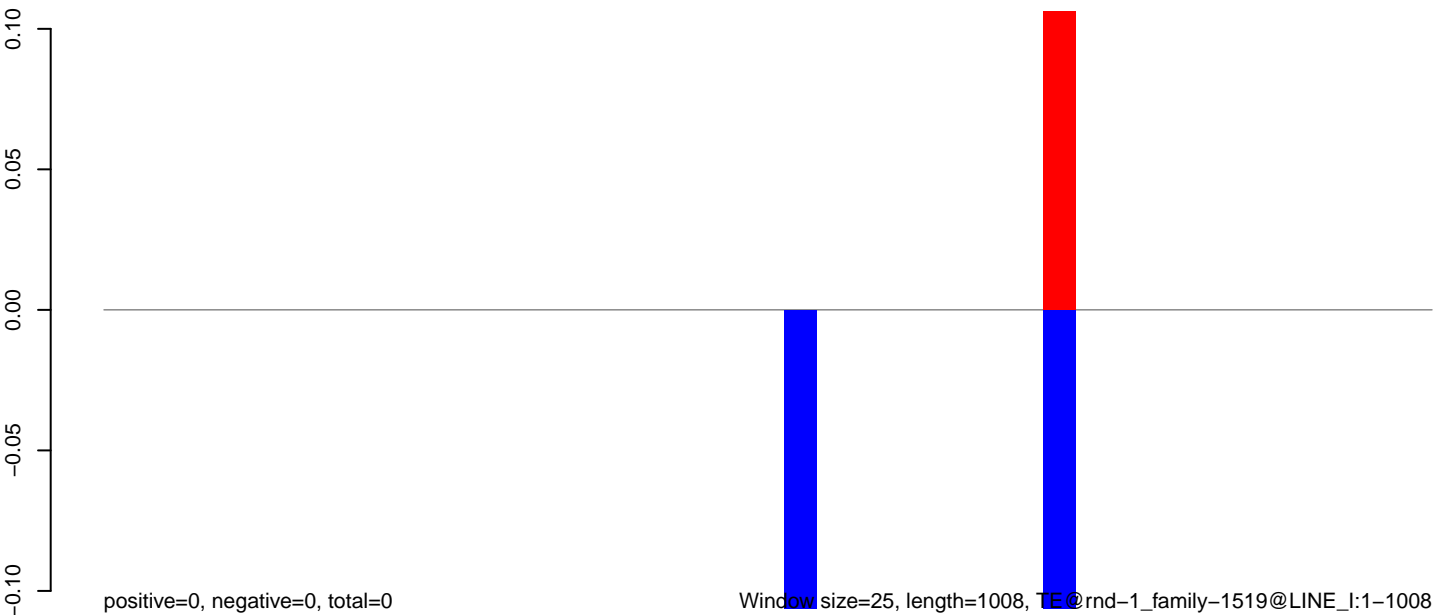
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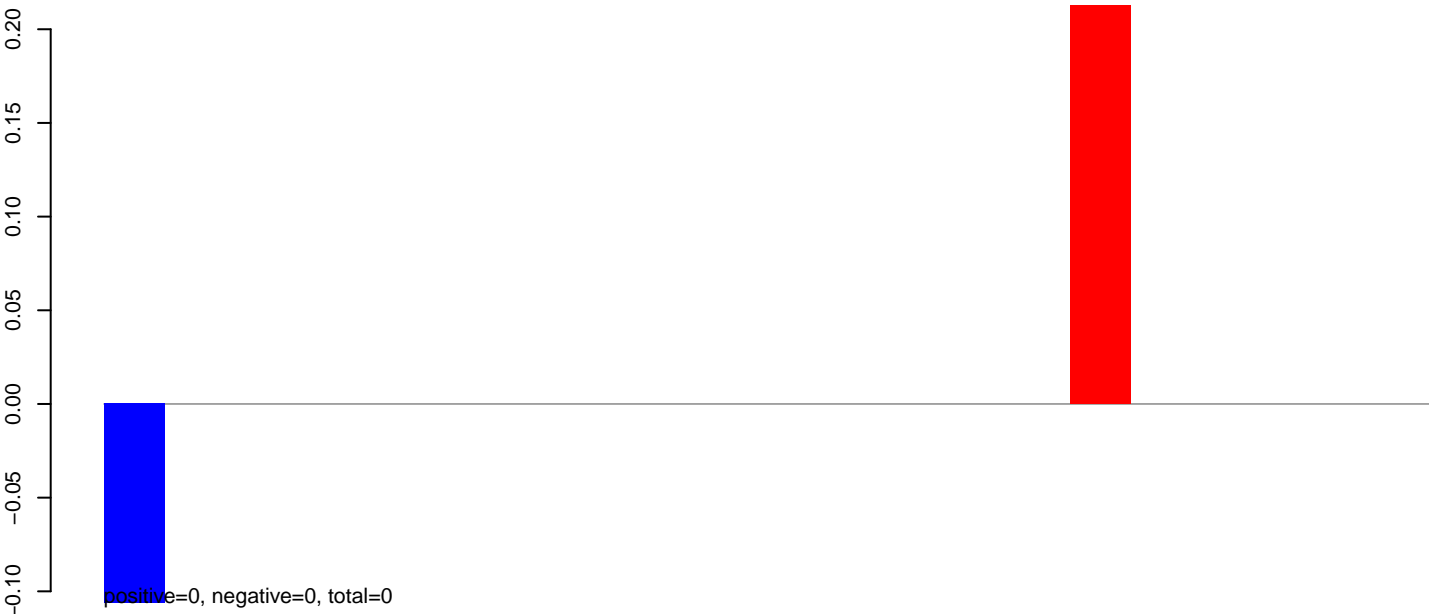
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AeAlbo_Larv_OA.rep



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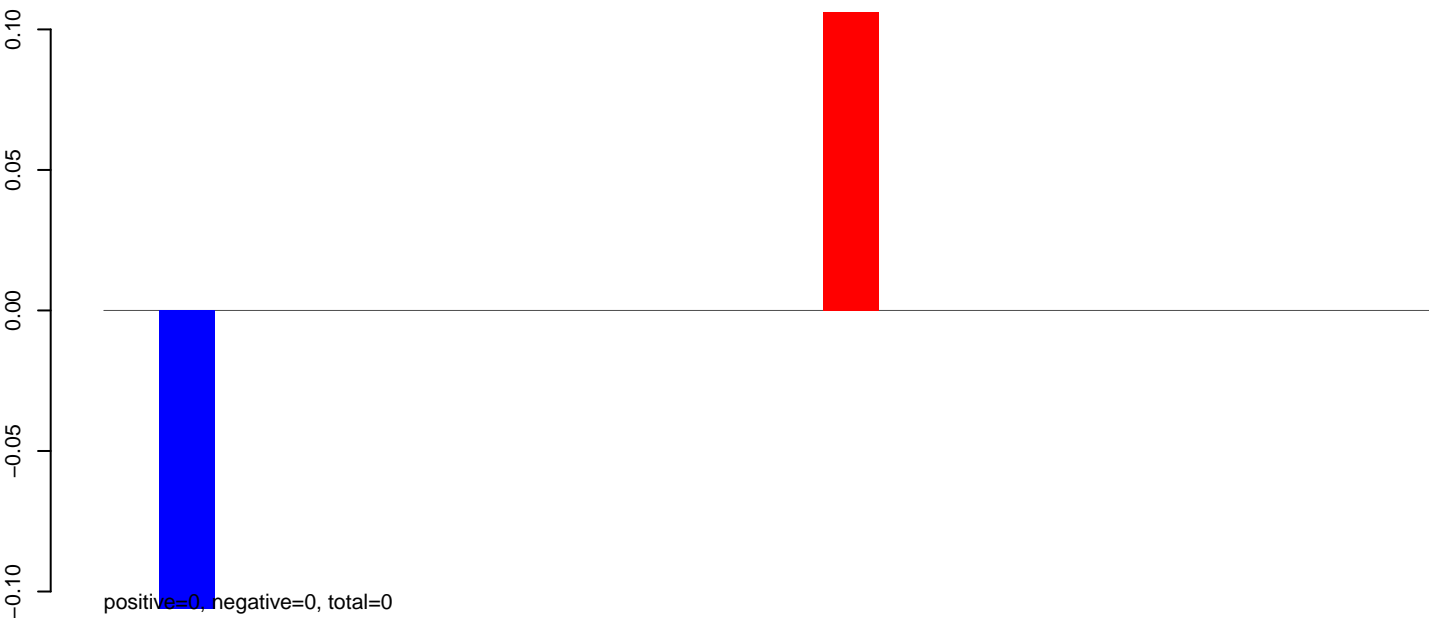
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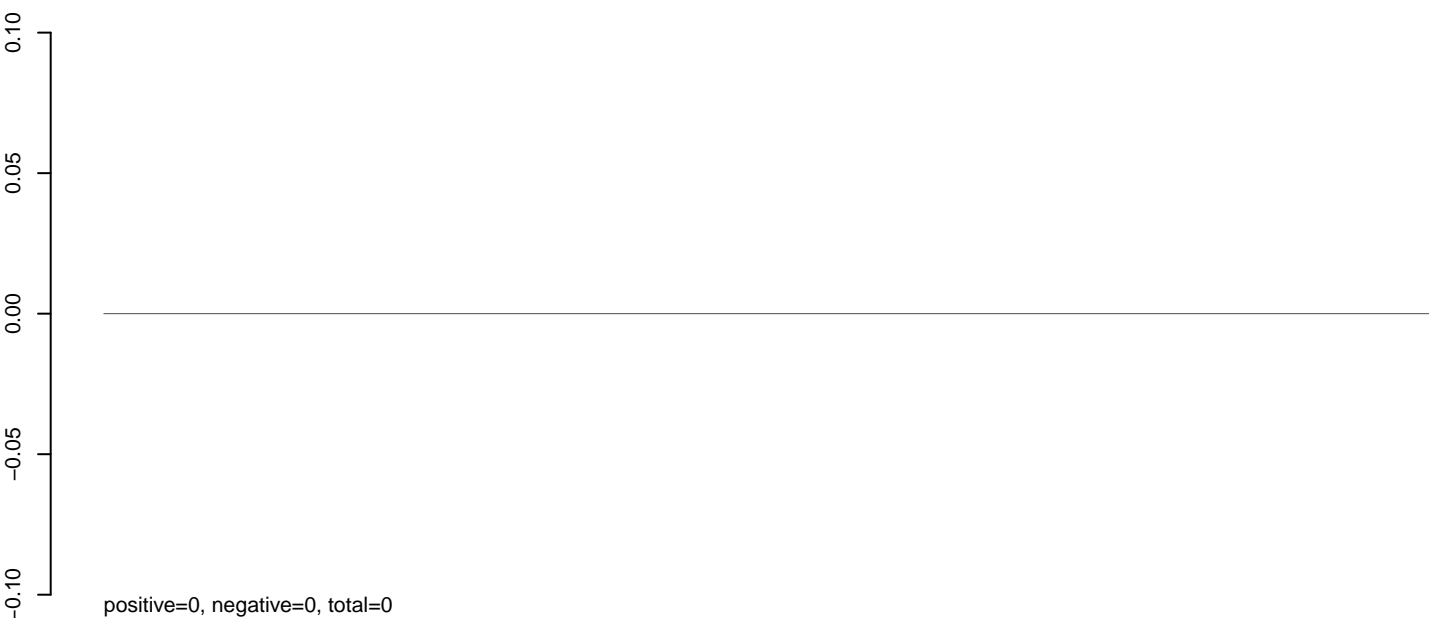
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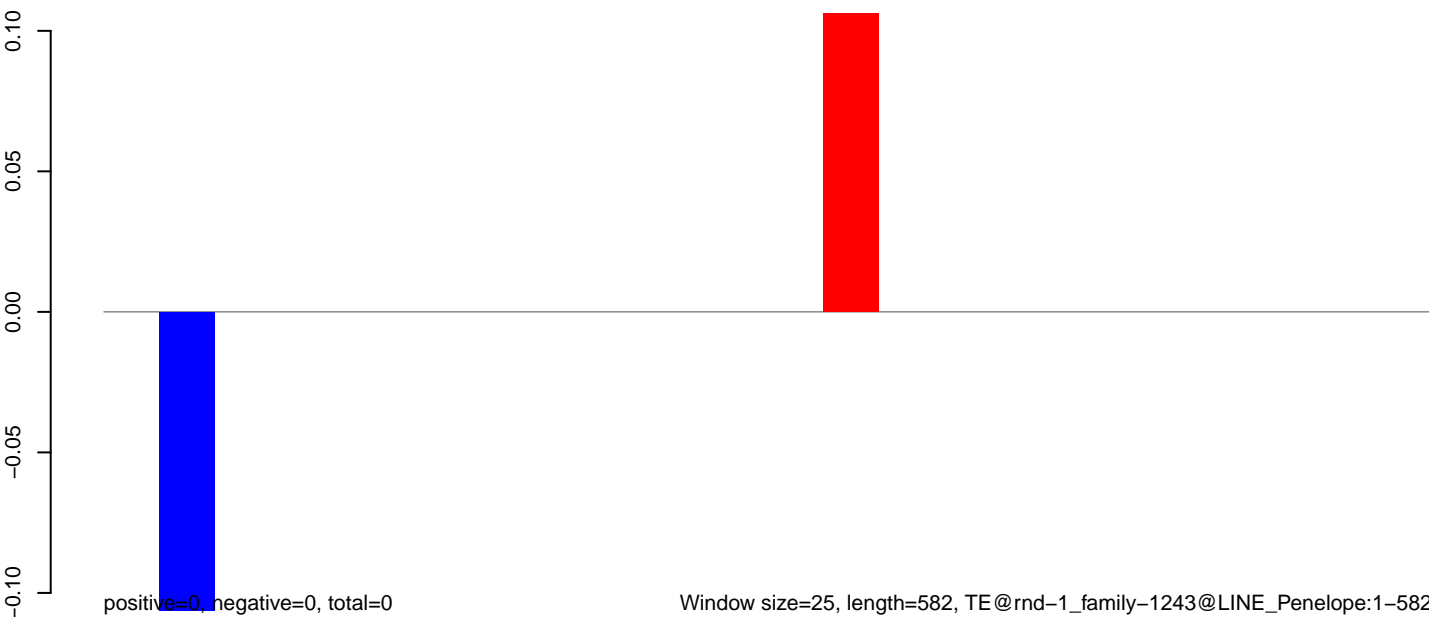
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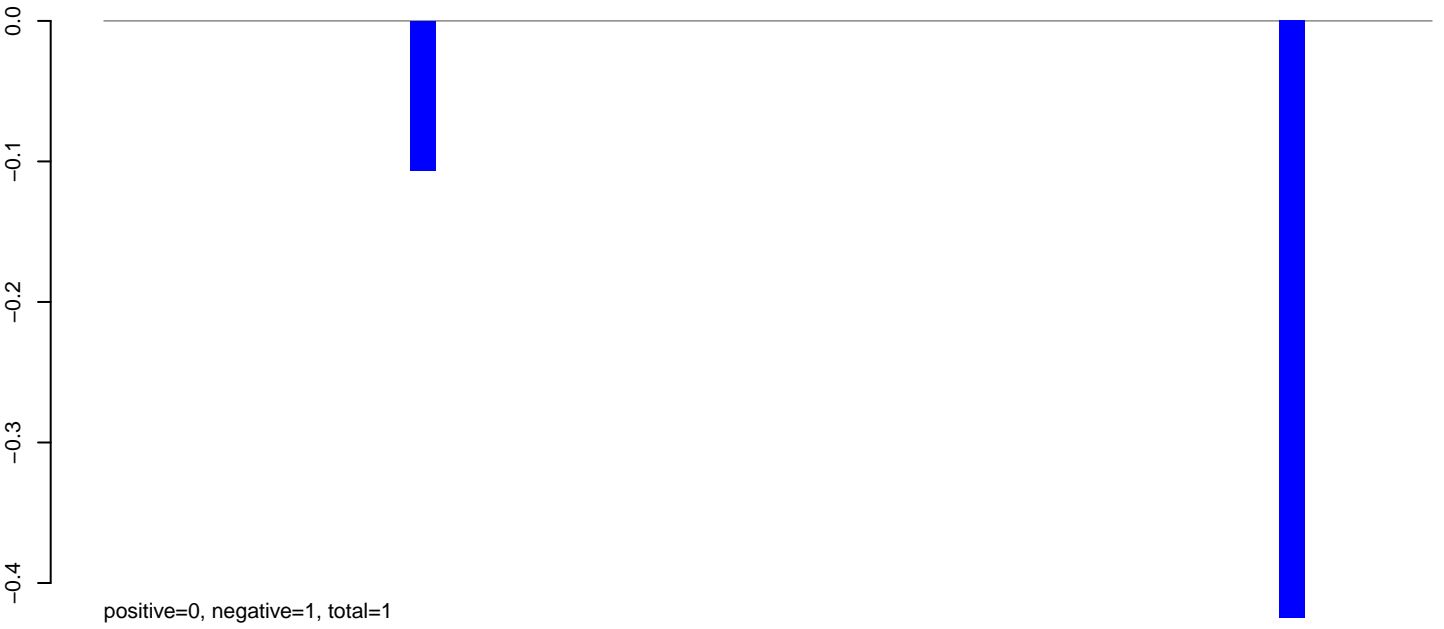
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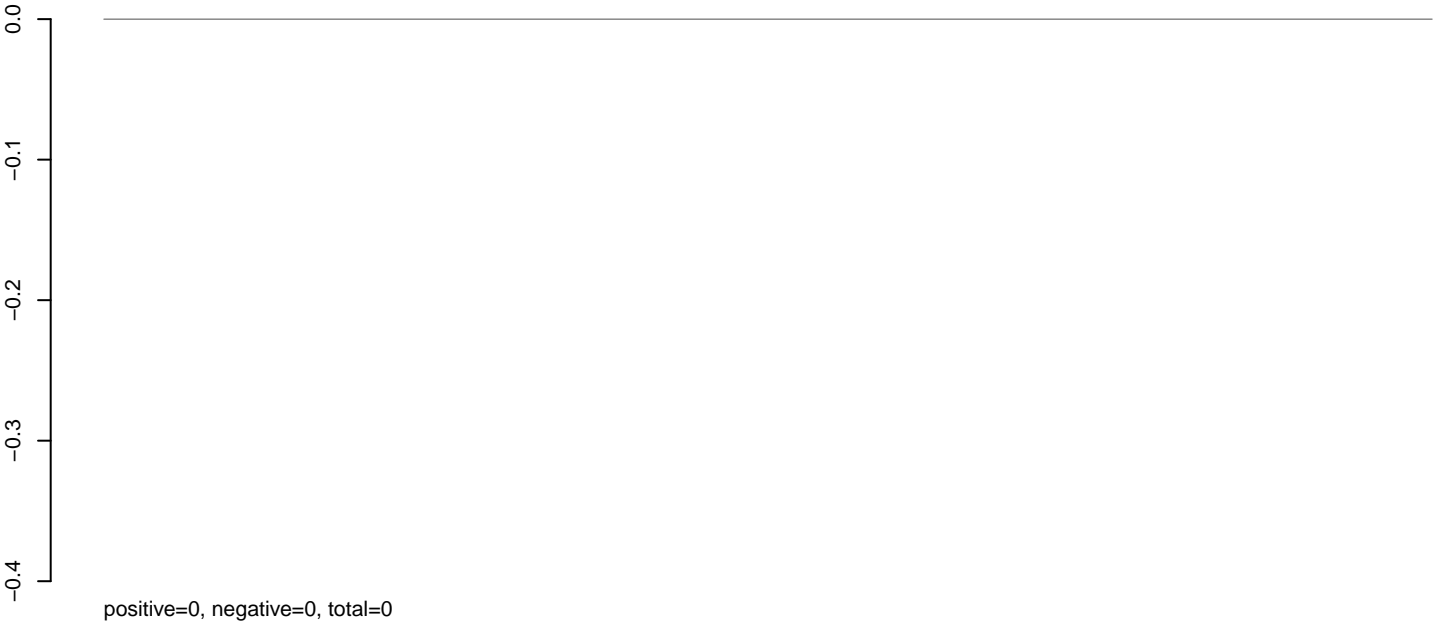
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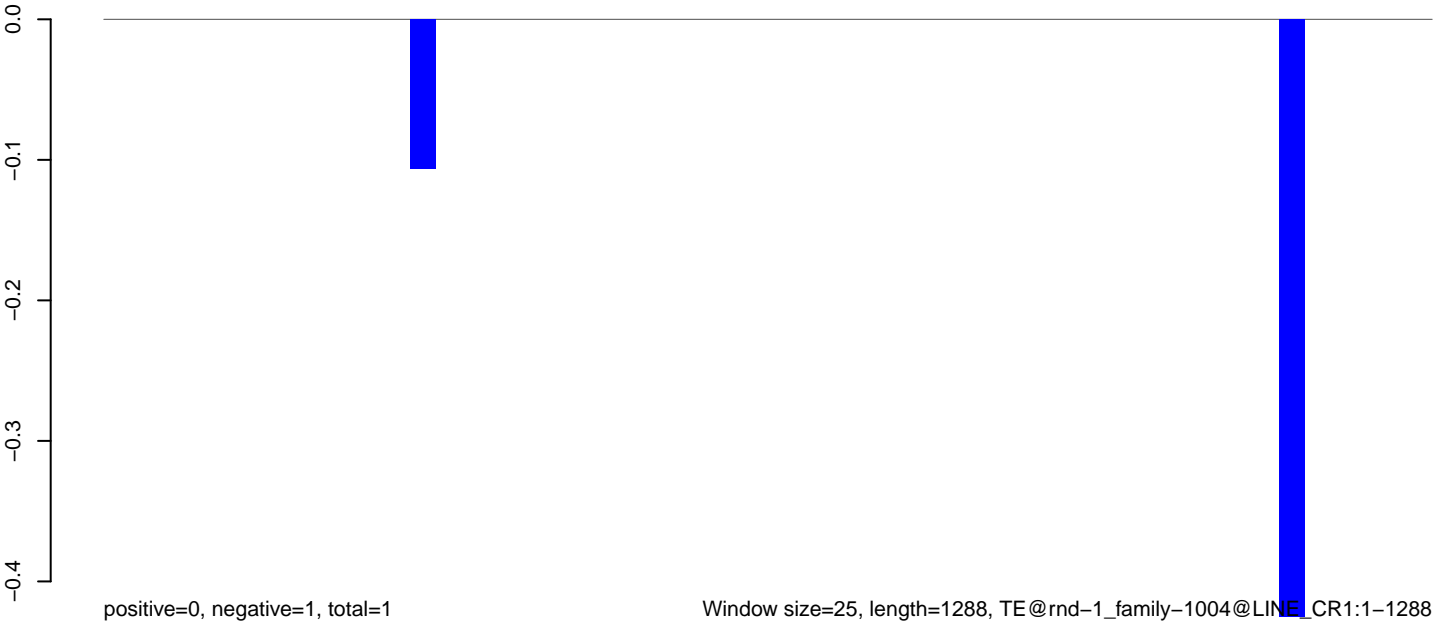
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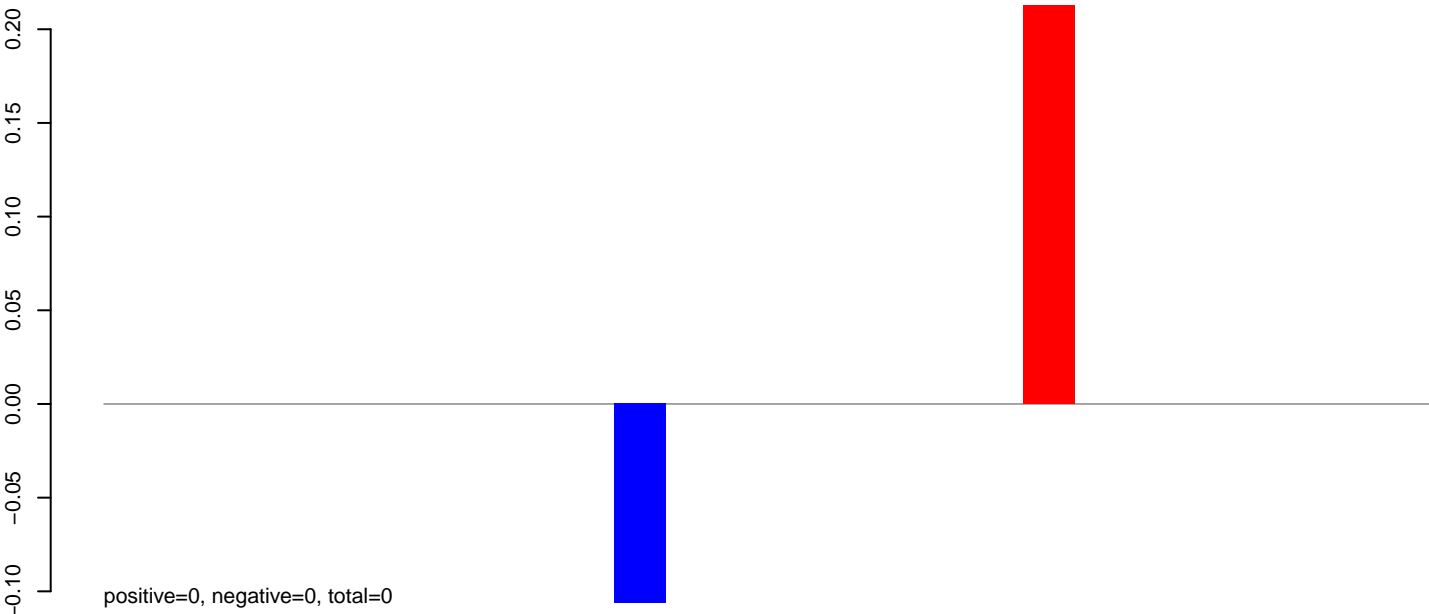
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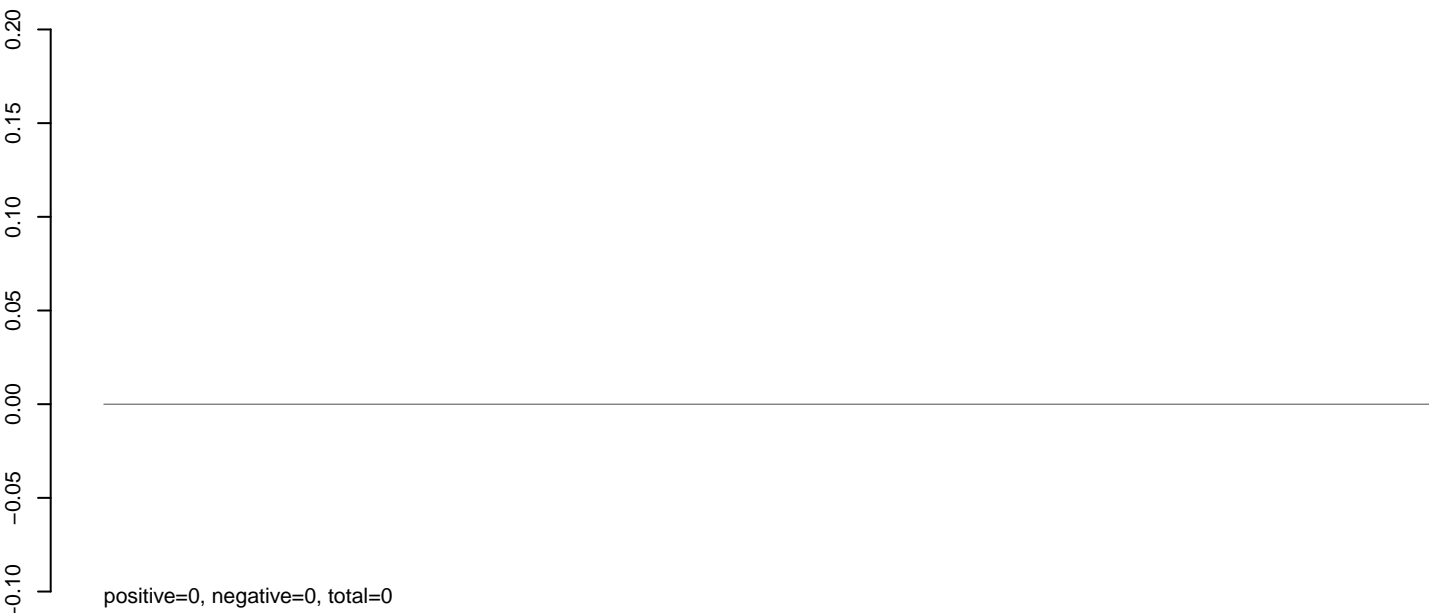
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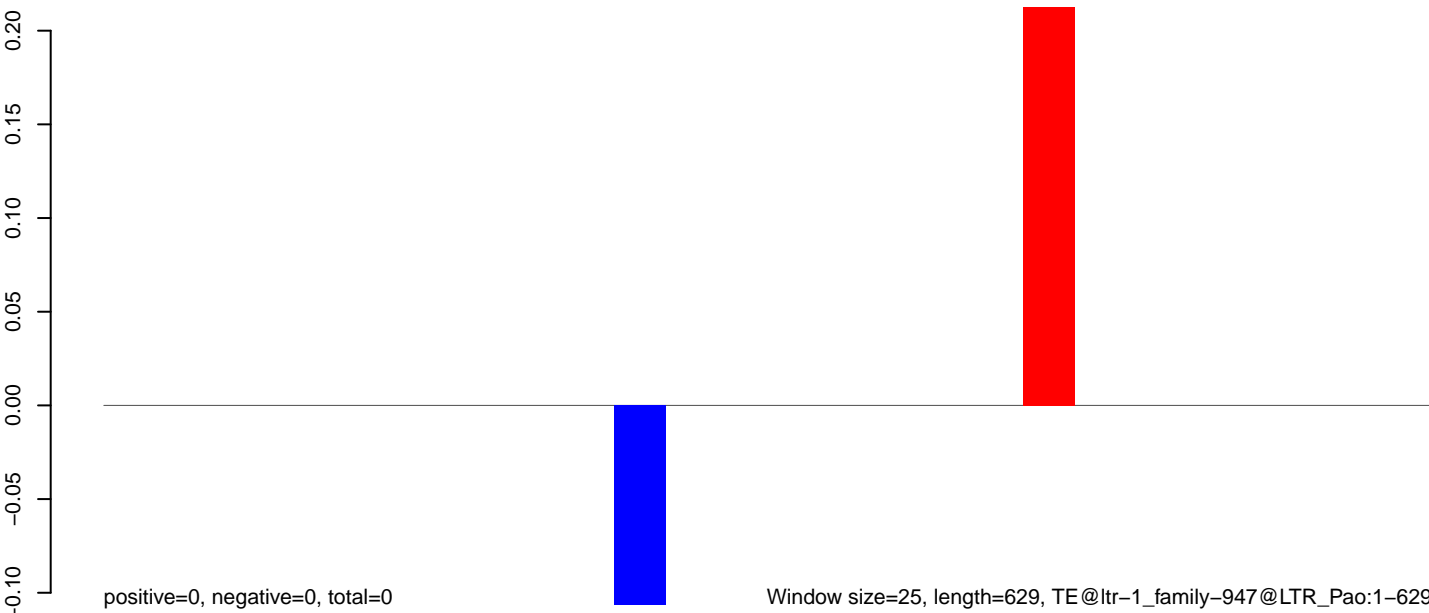
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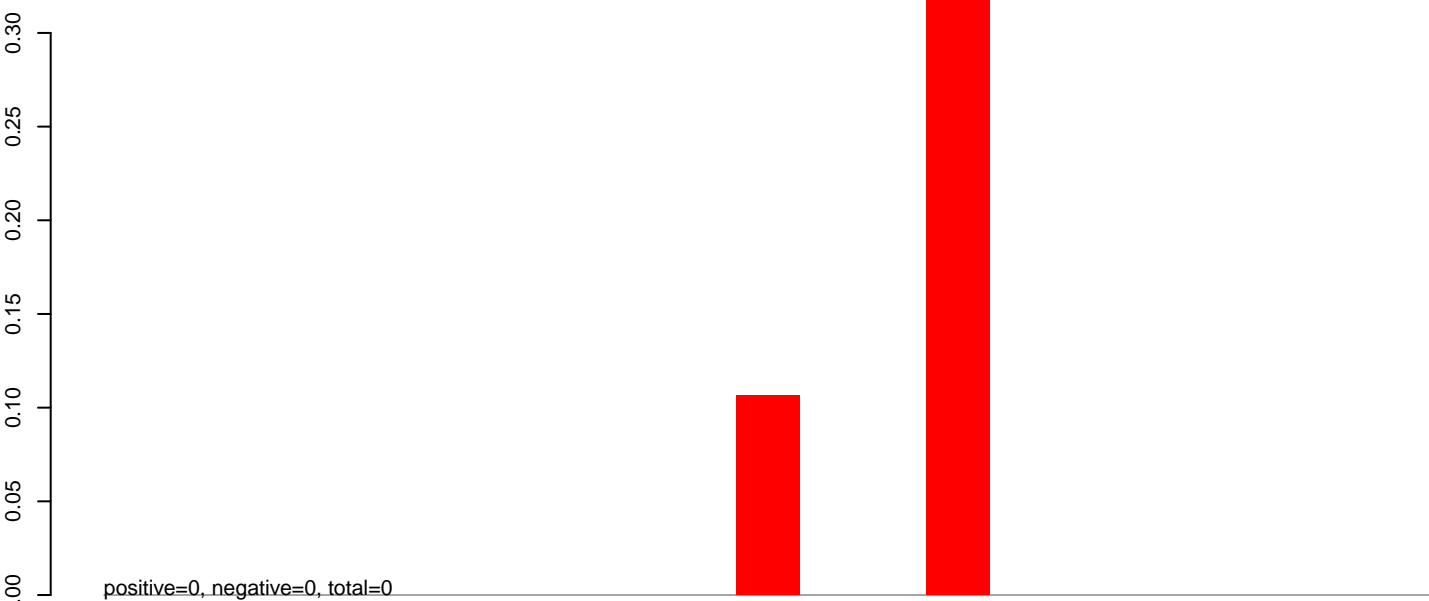
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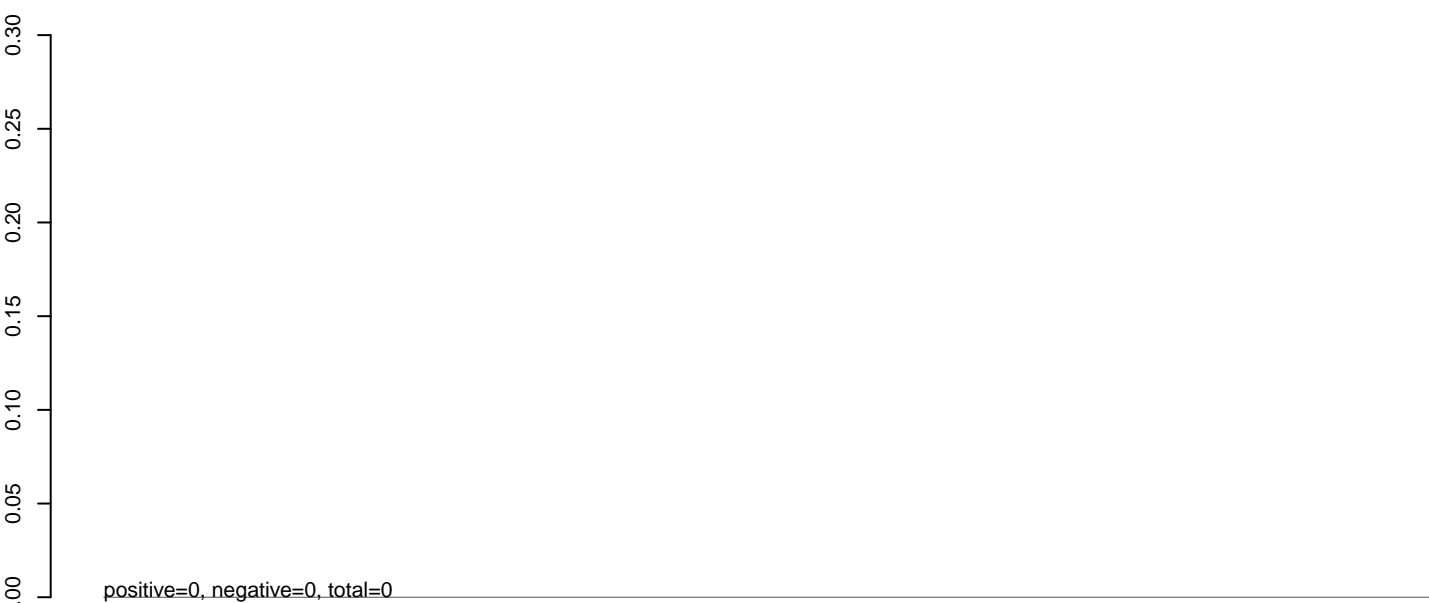
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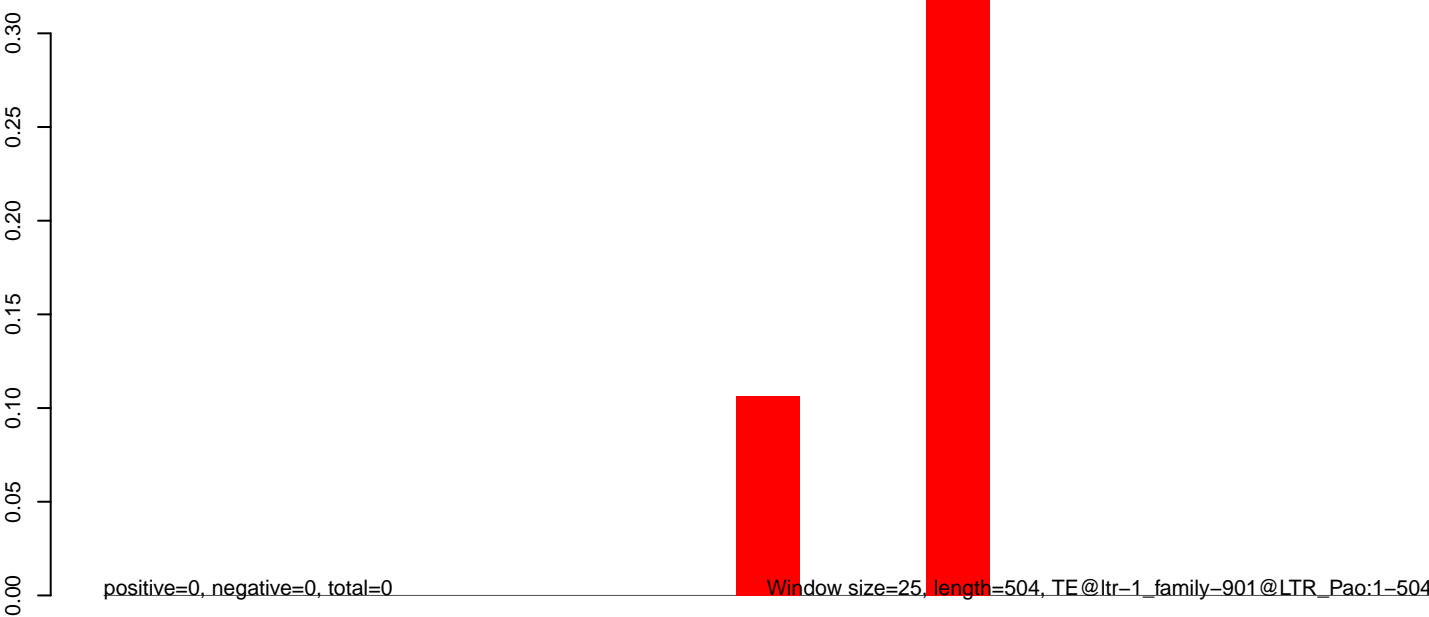
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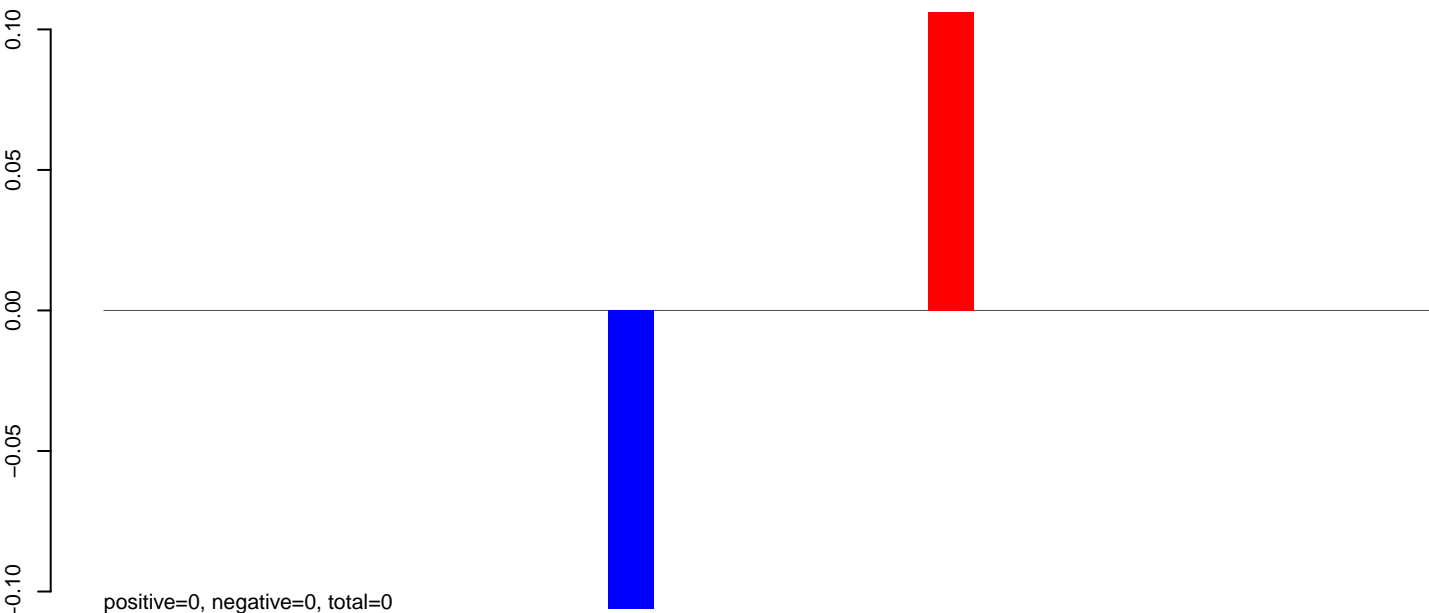
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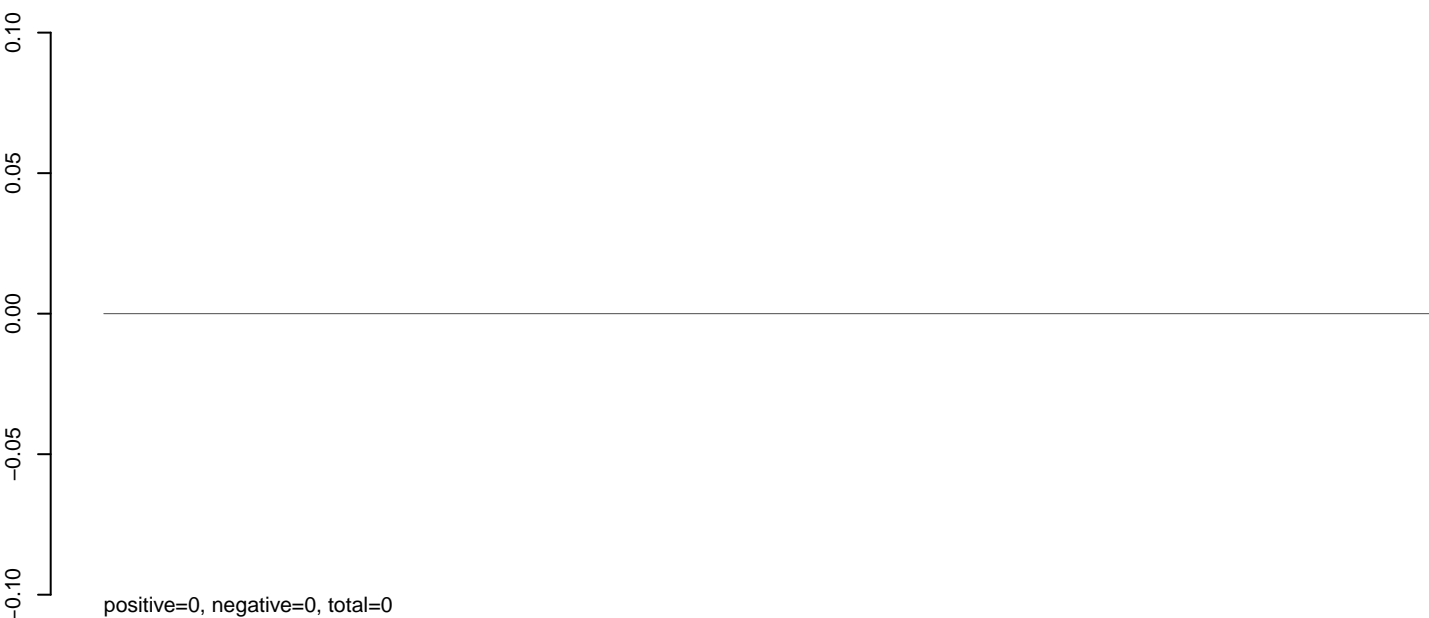
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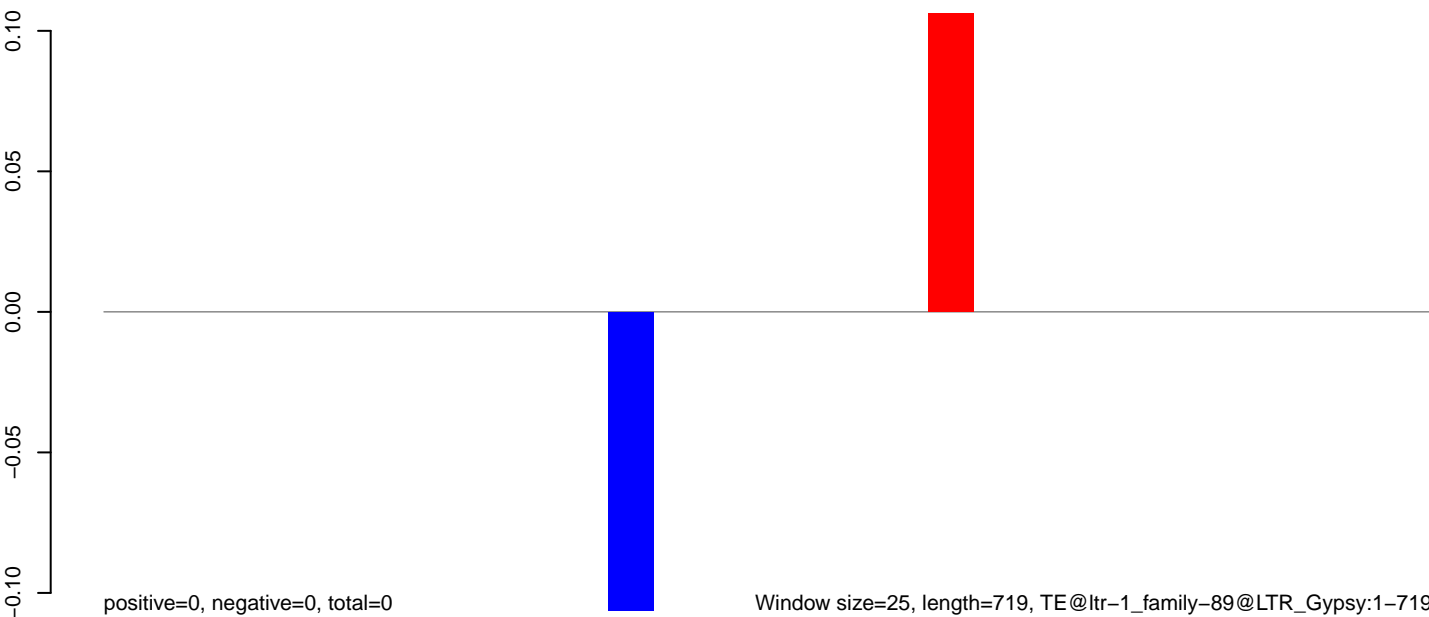
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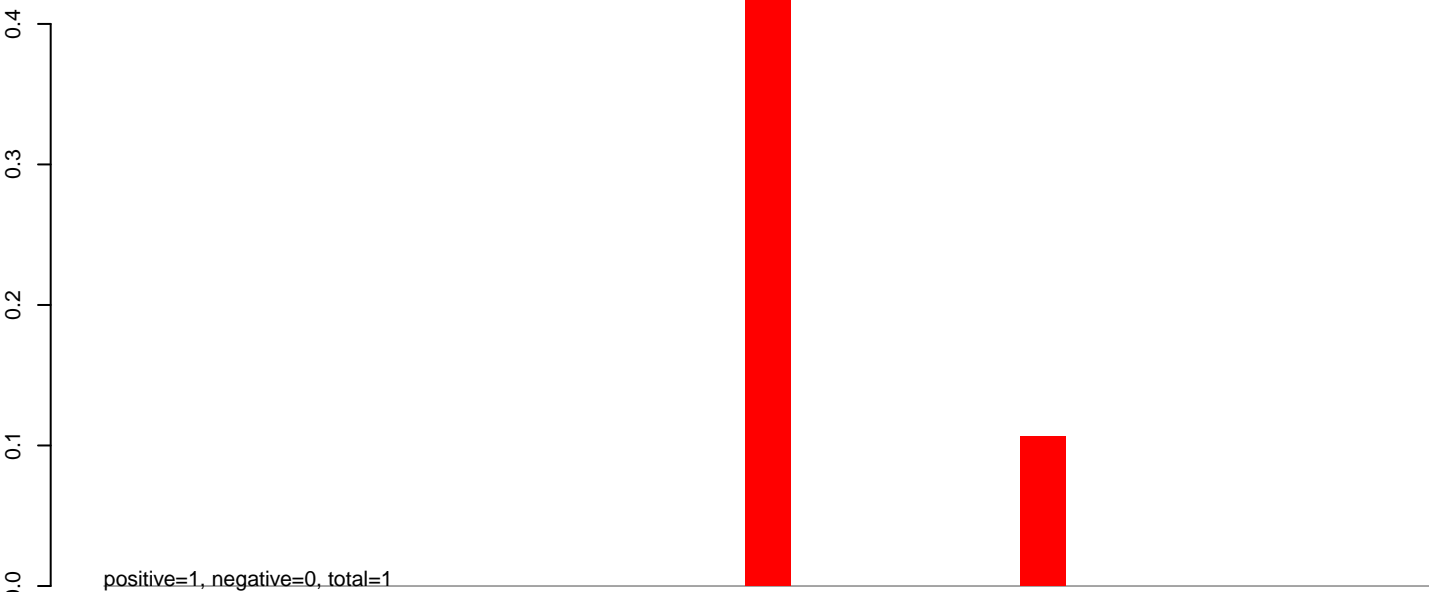
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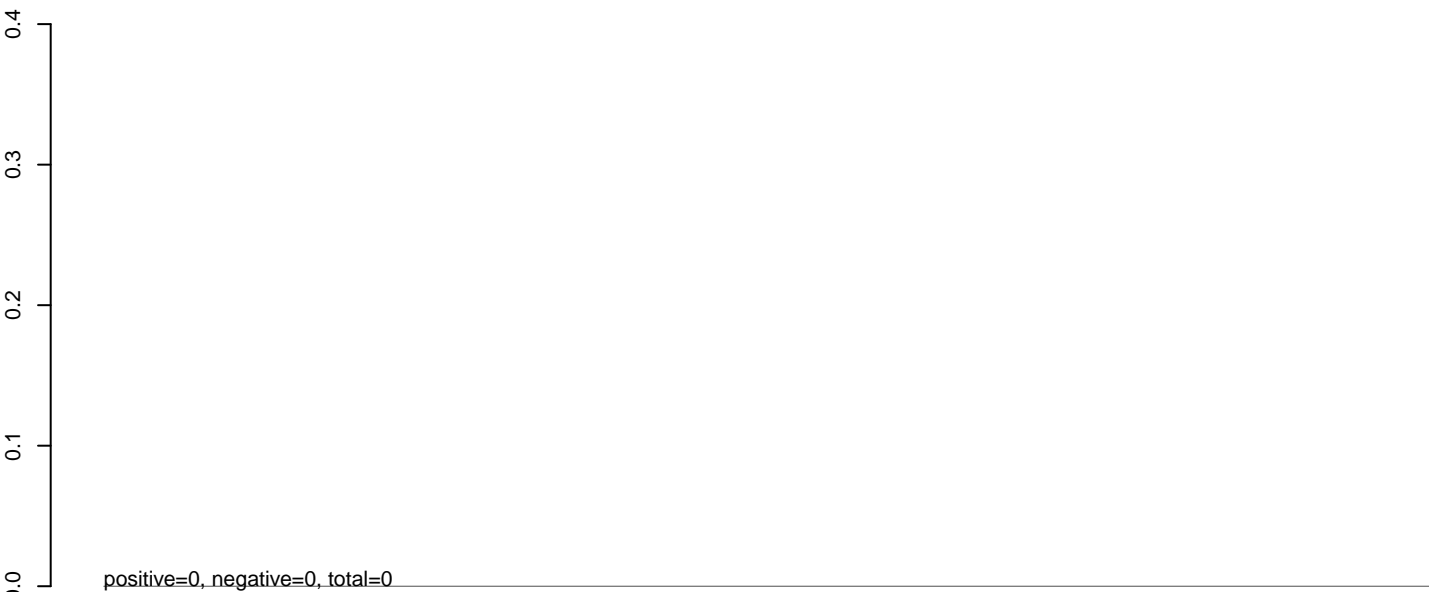
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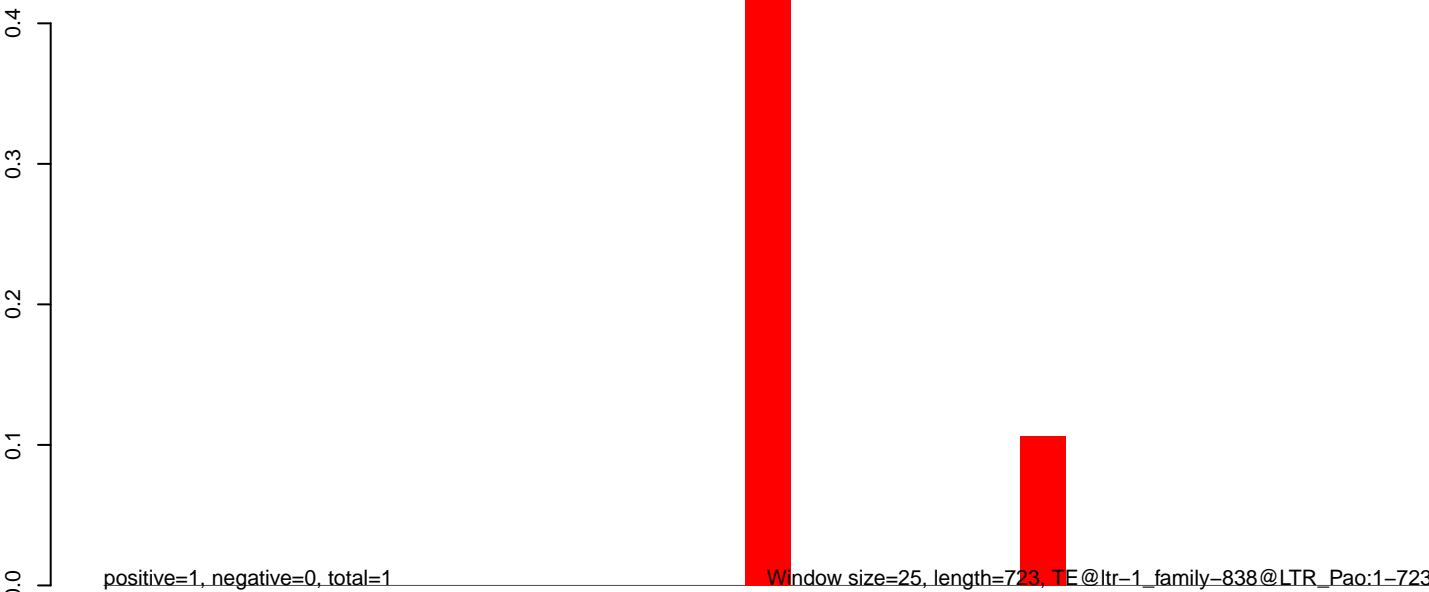
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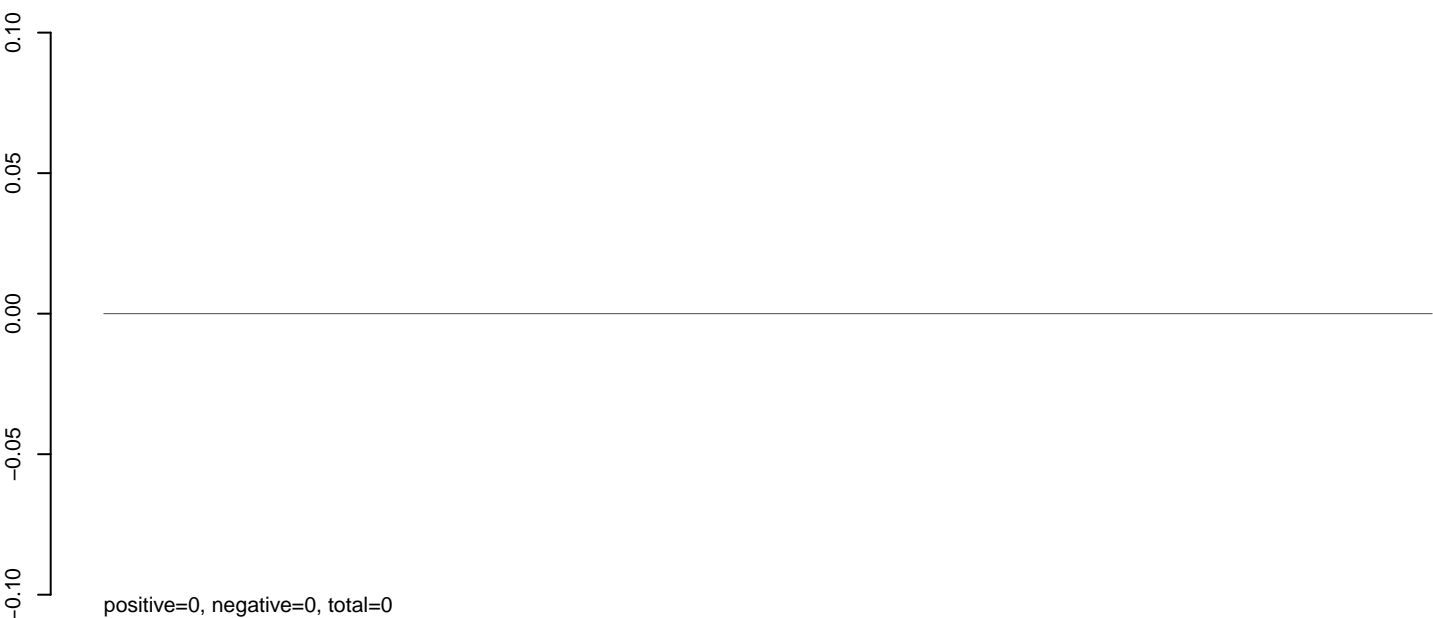
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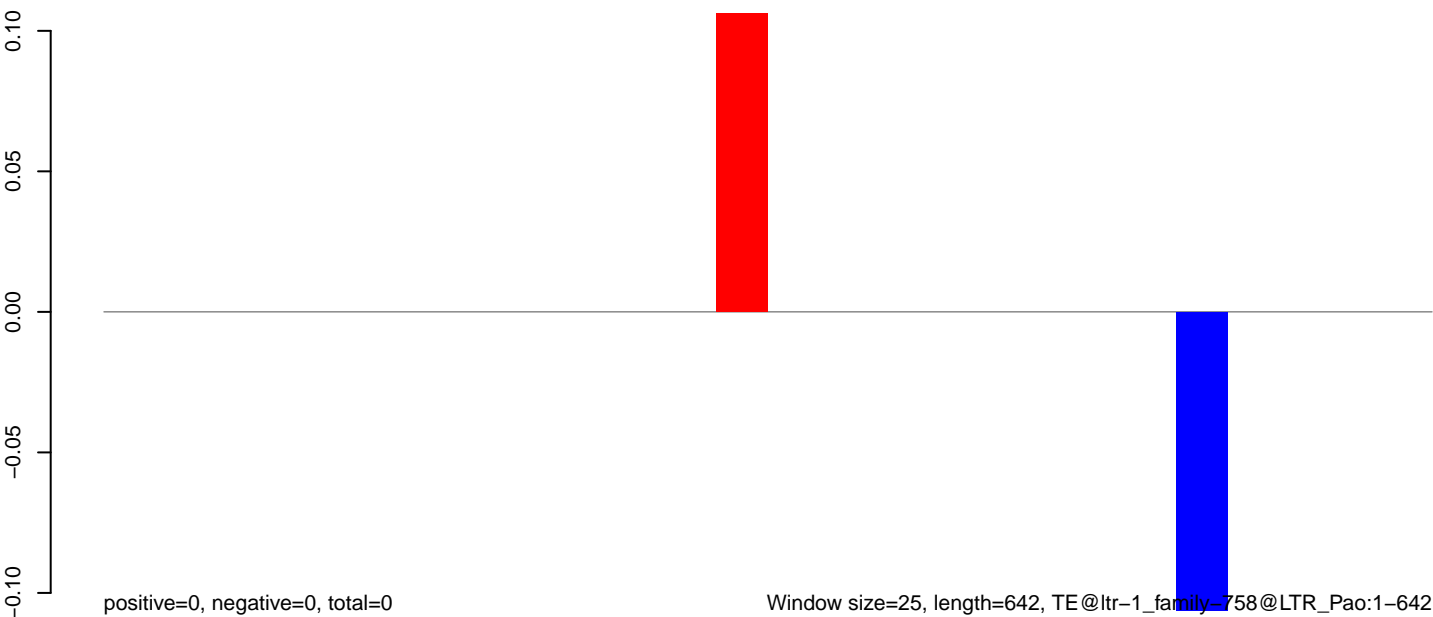
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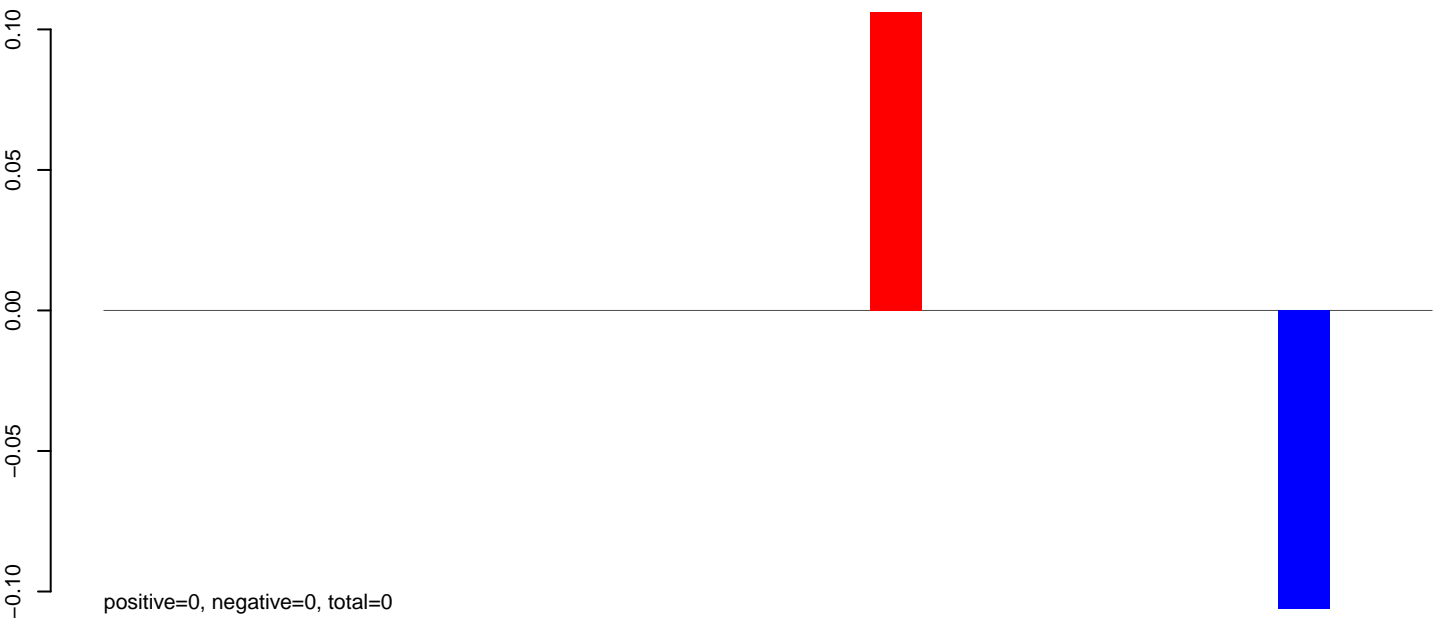
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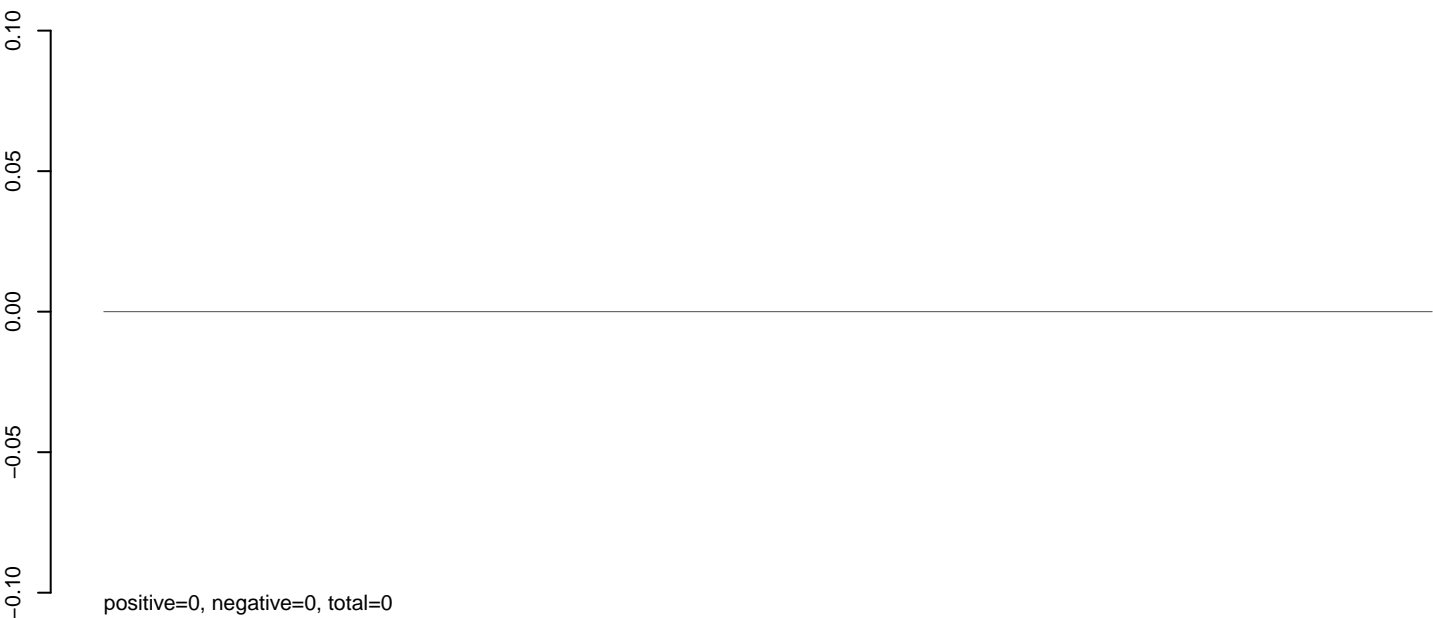
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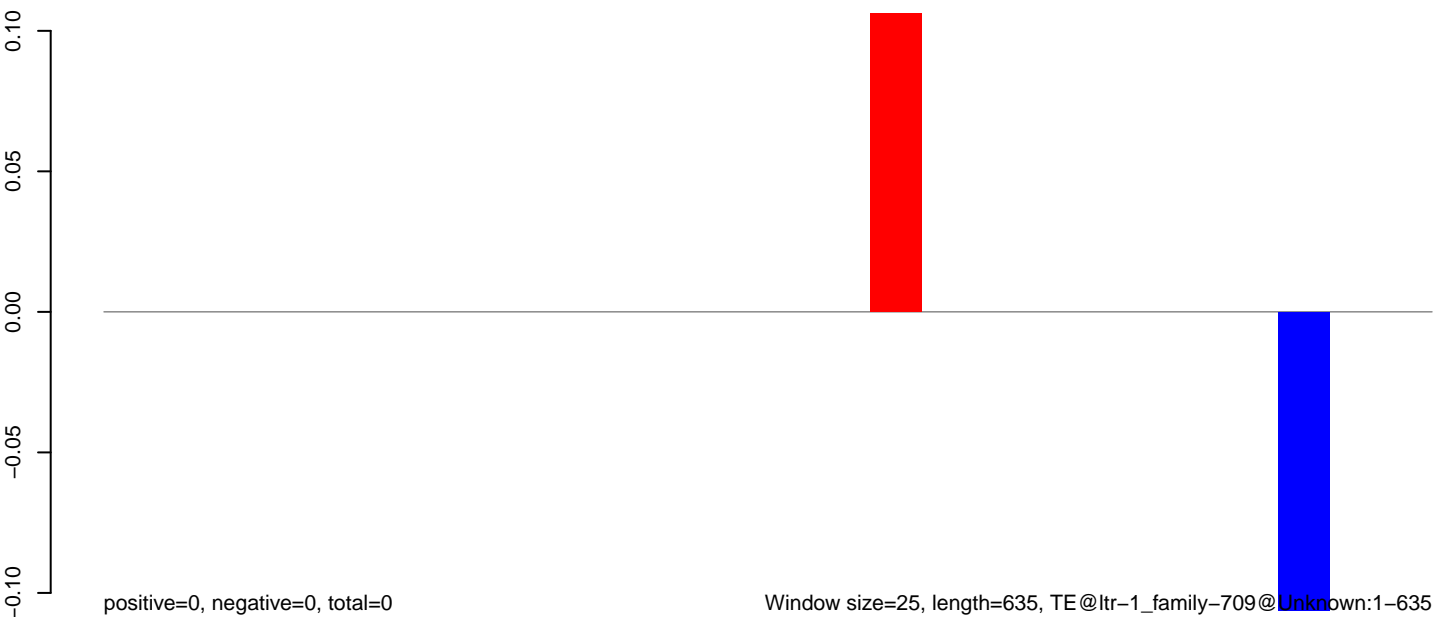
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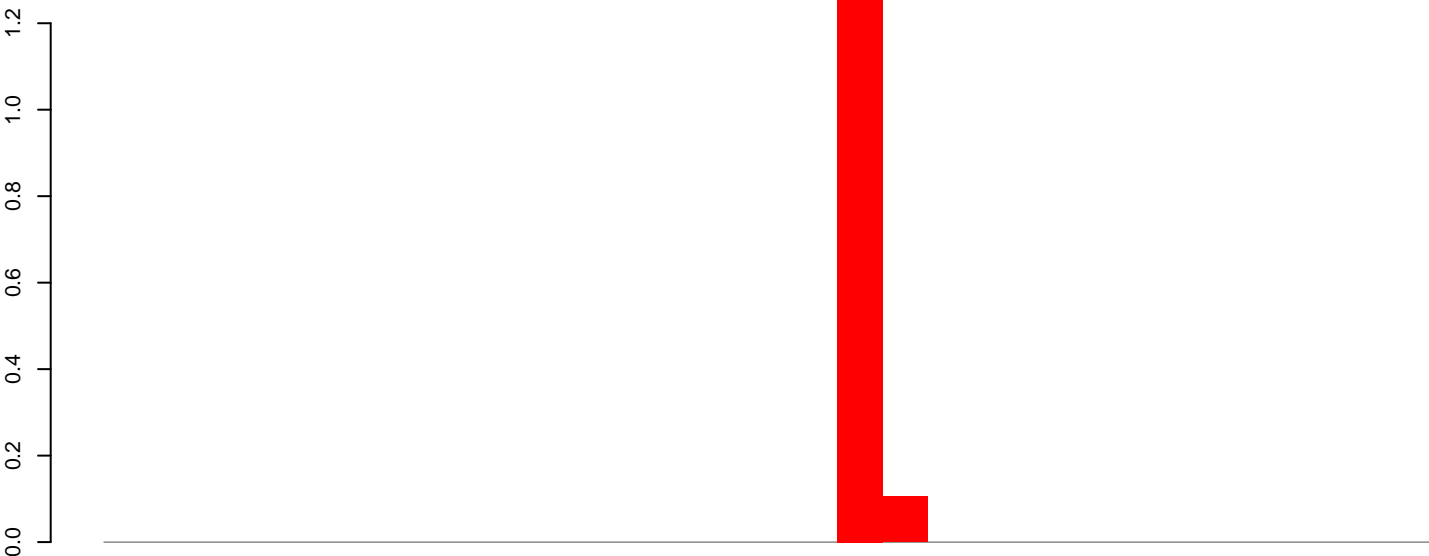


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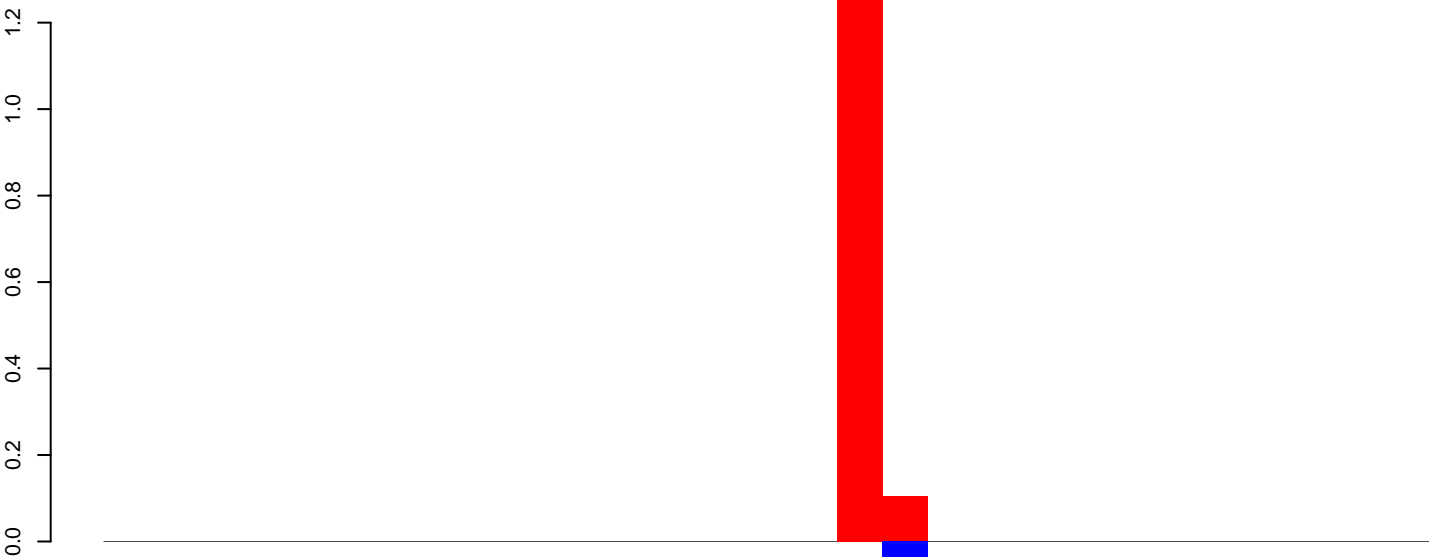
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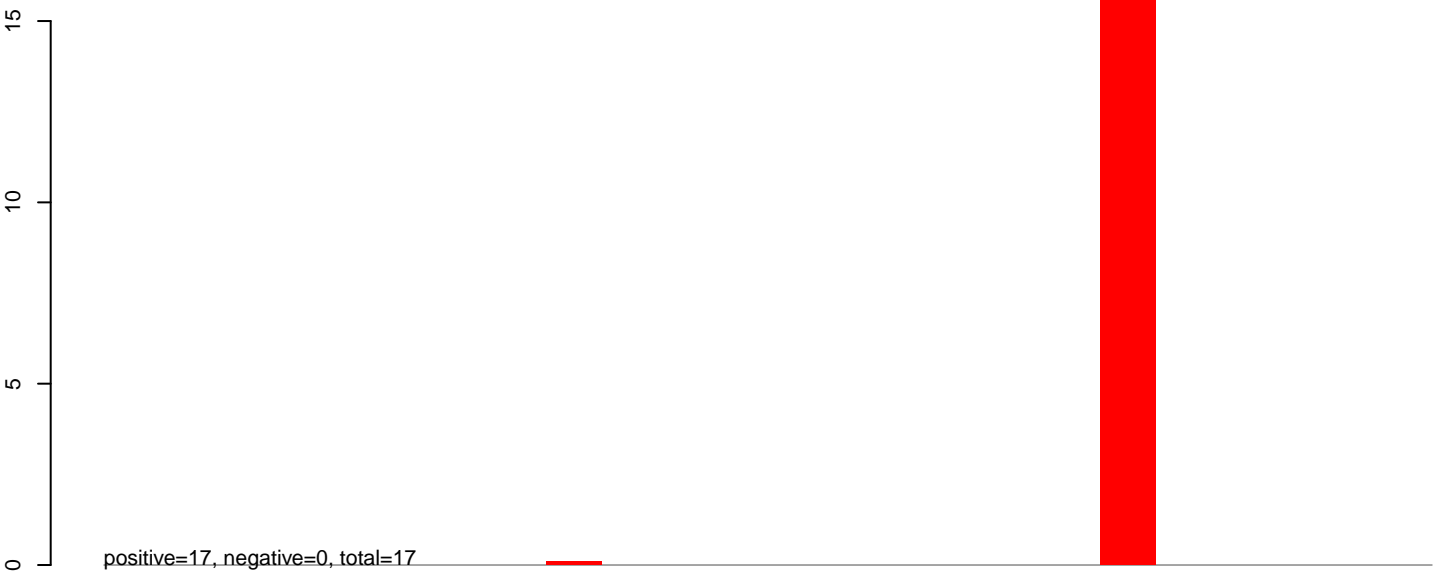


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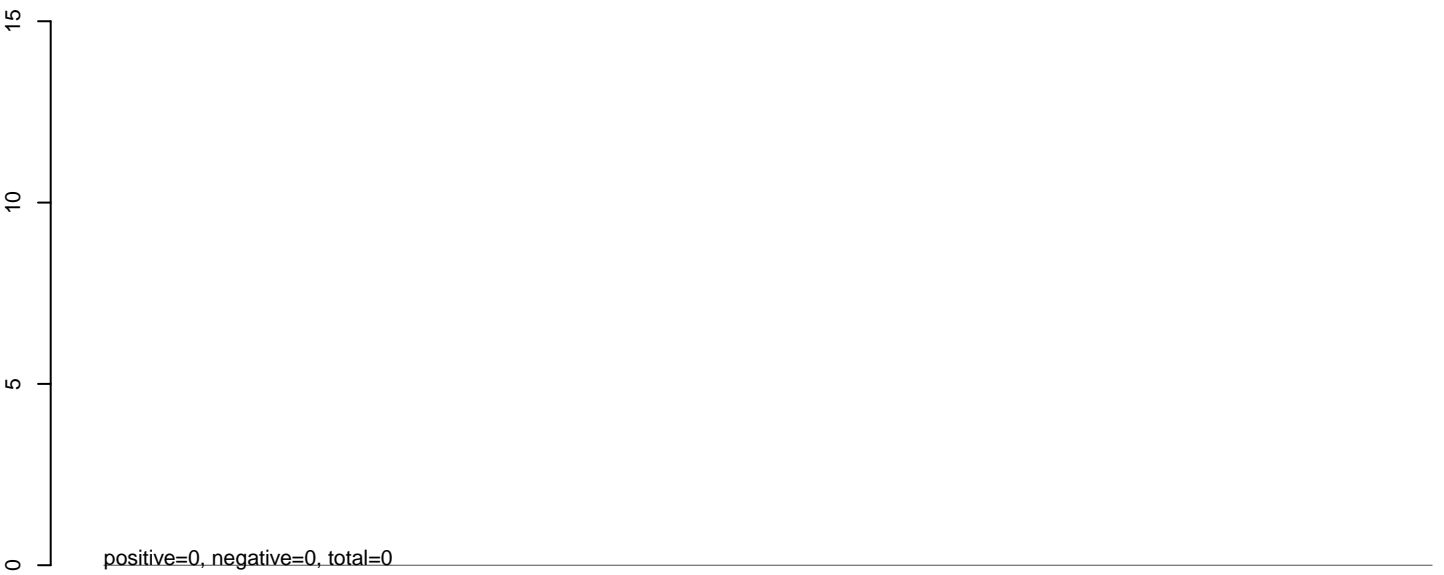
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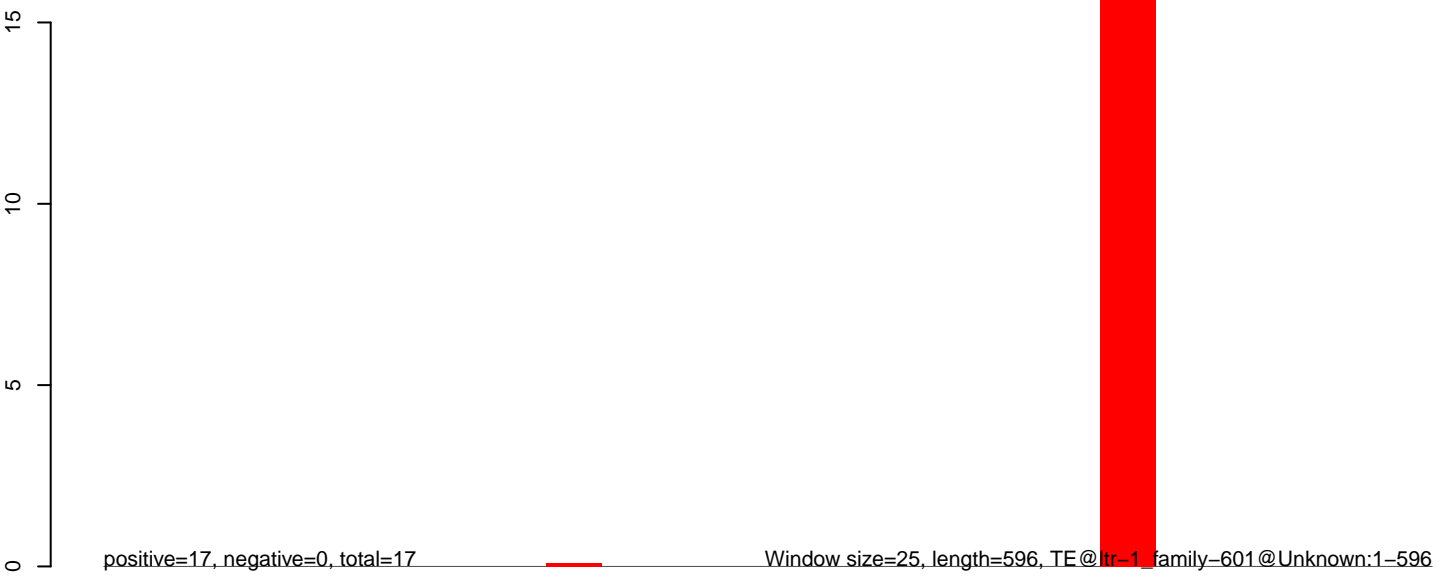
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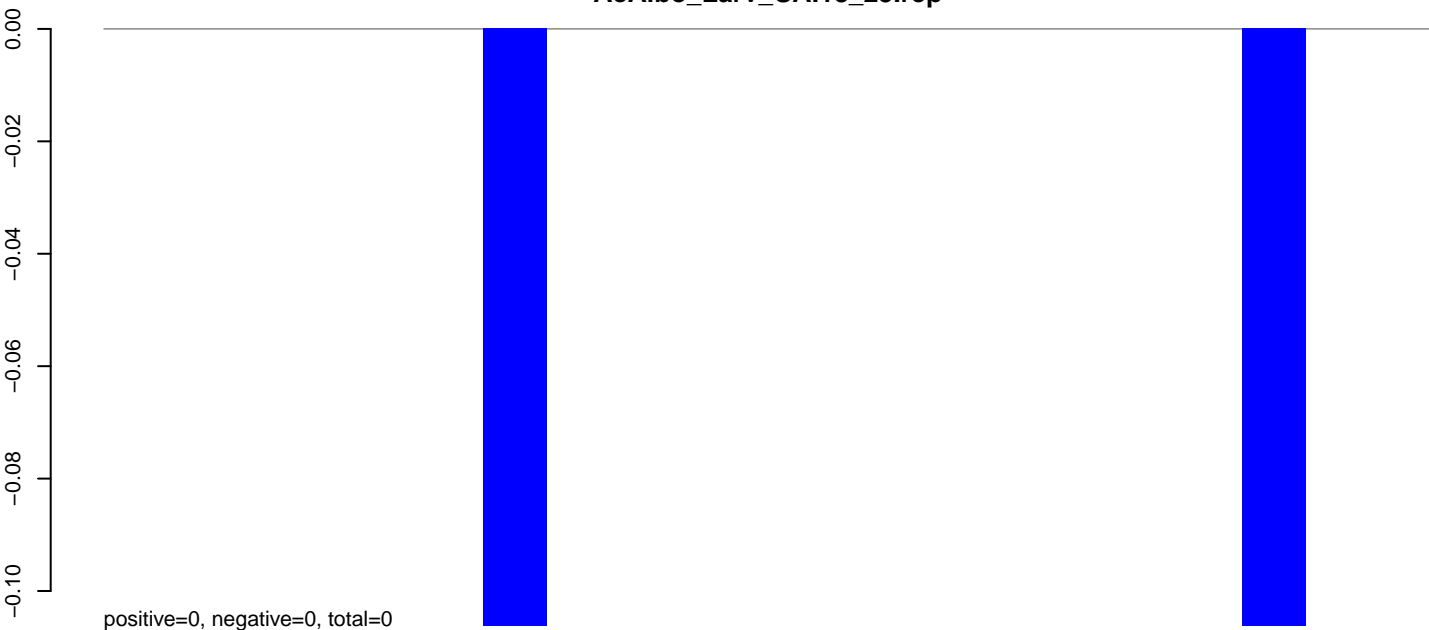


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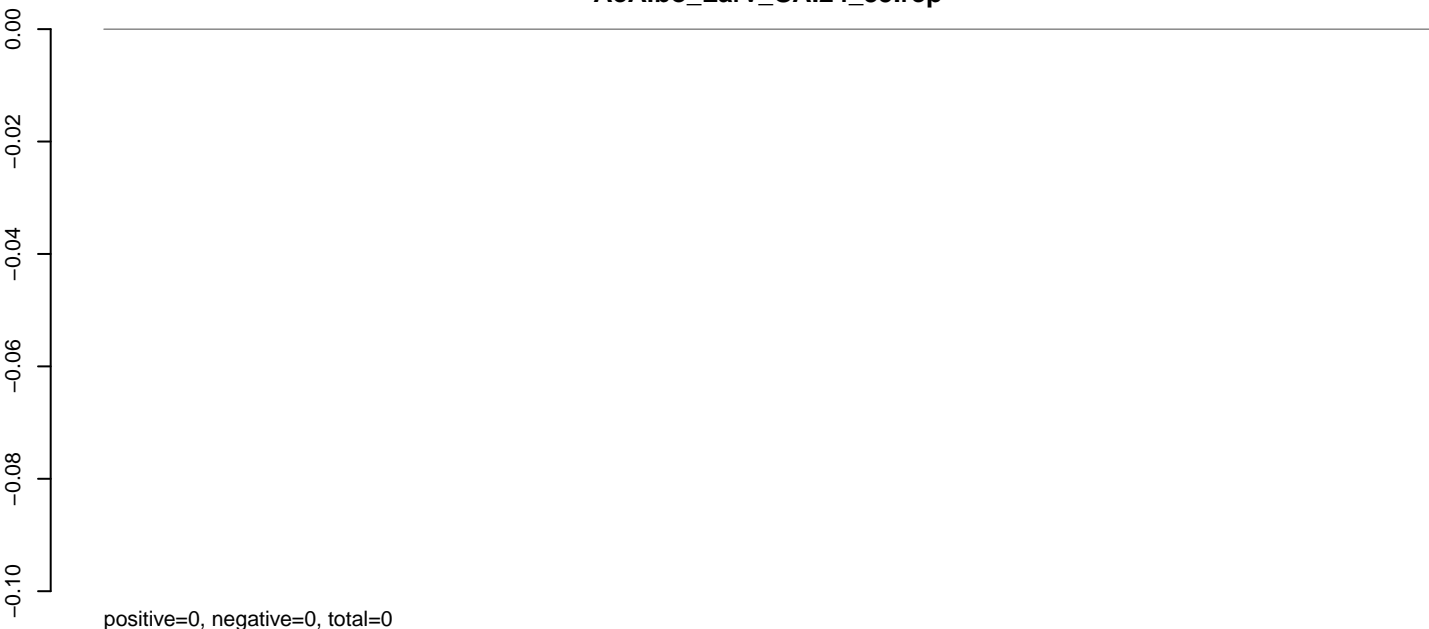


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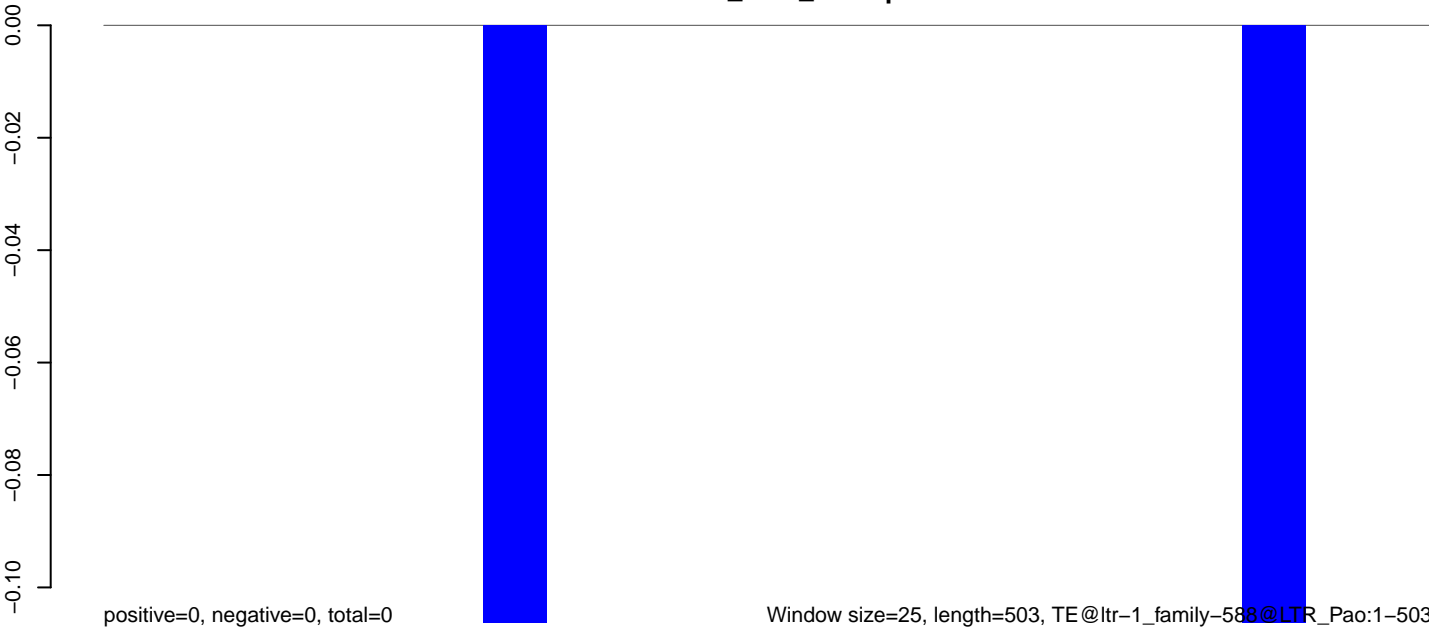
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AeAlbo_Larv_OA.rep



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200

300

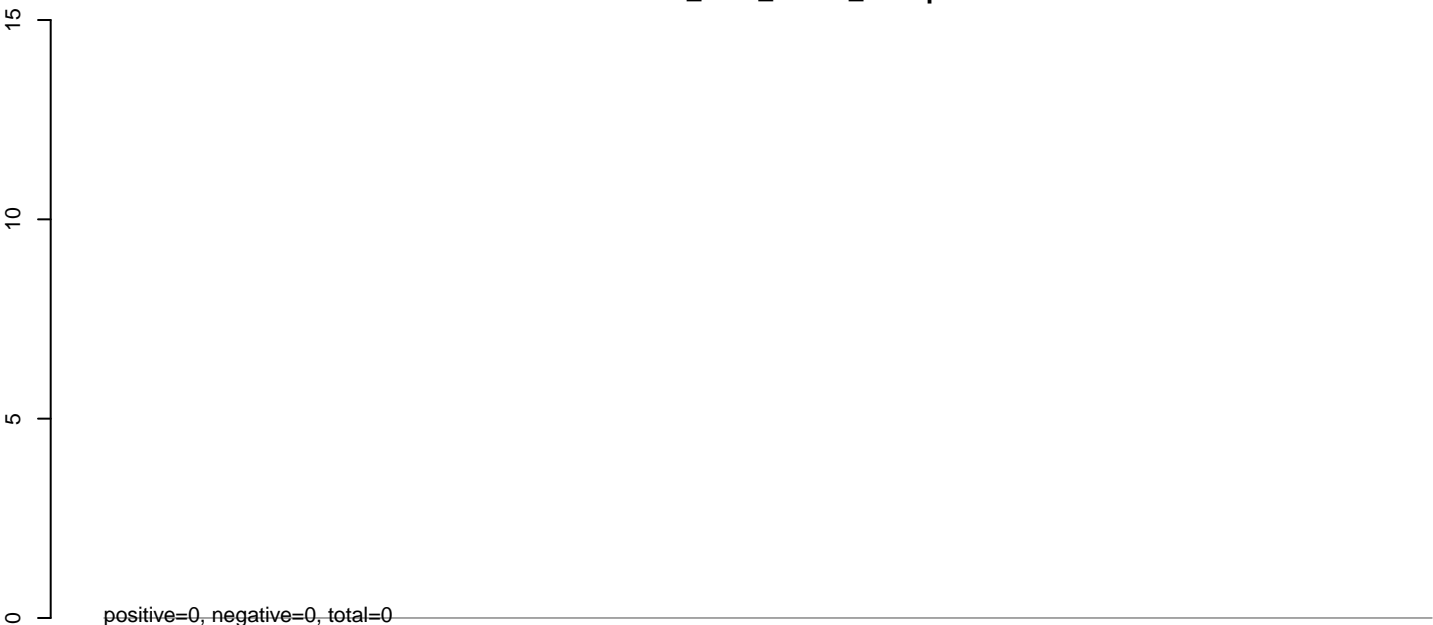
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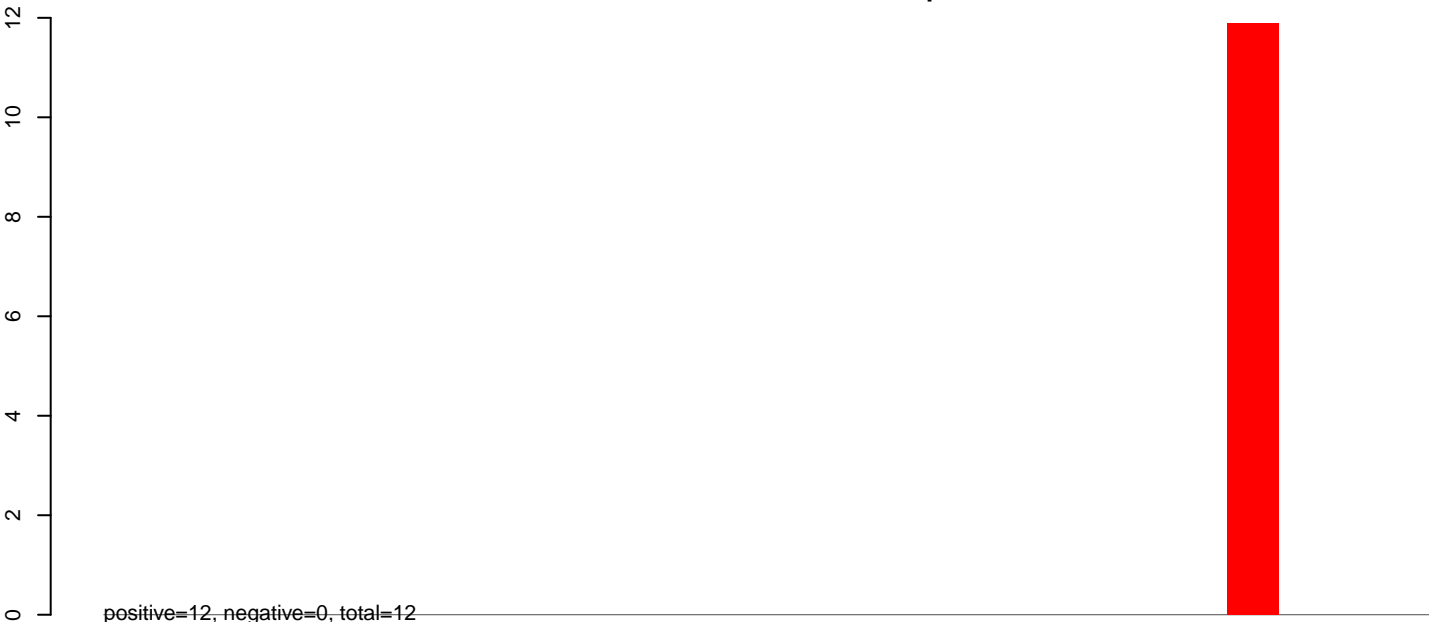
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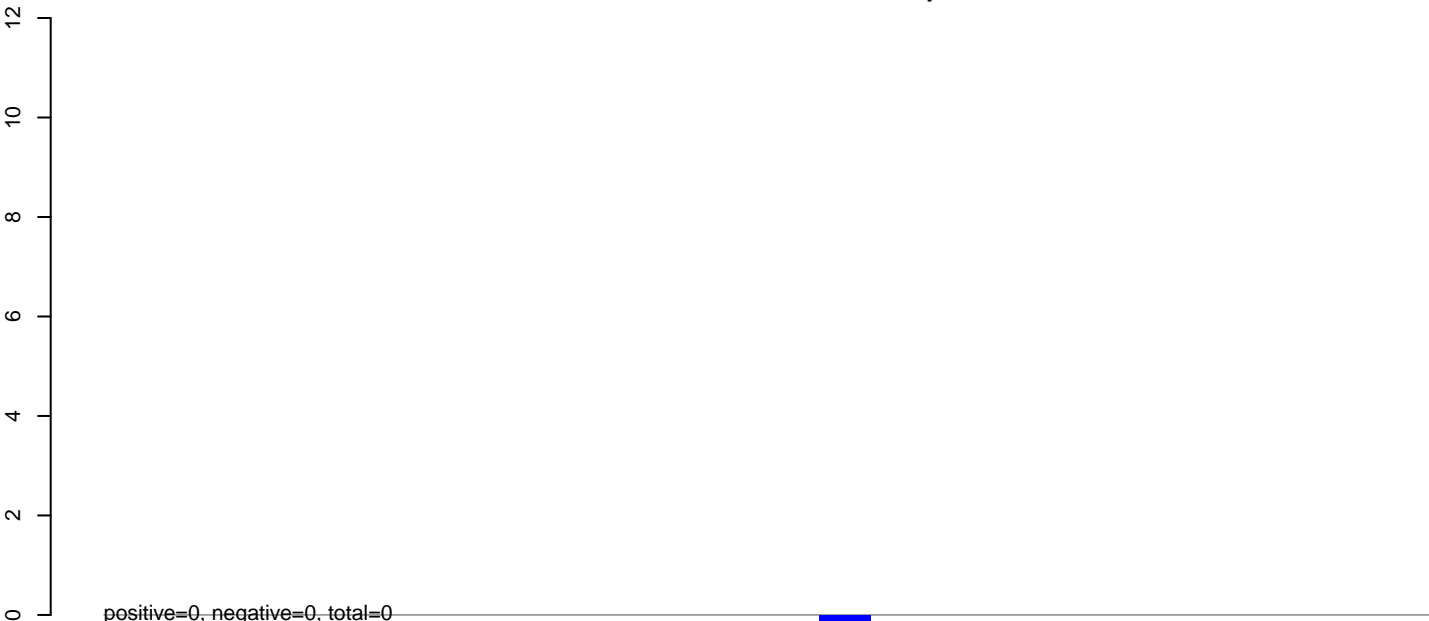
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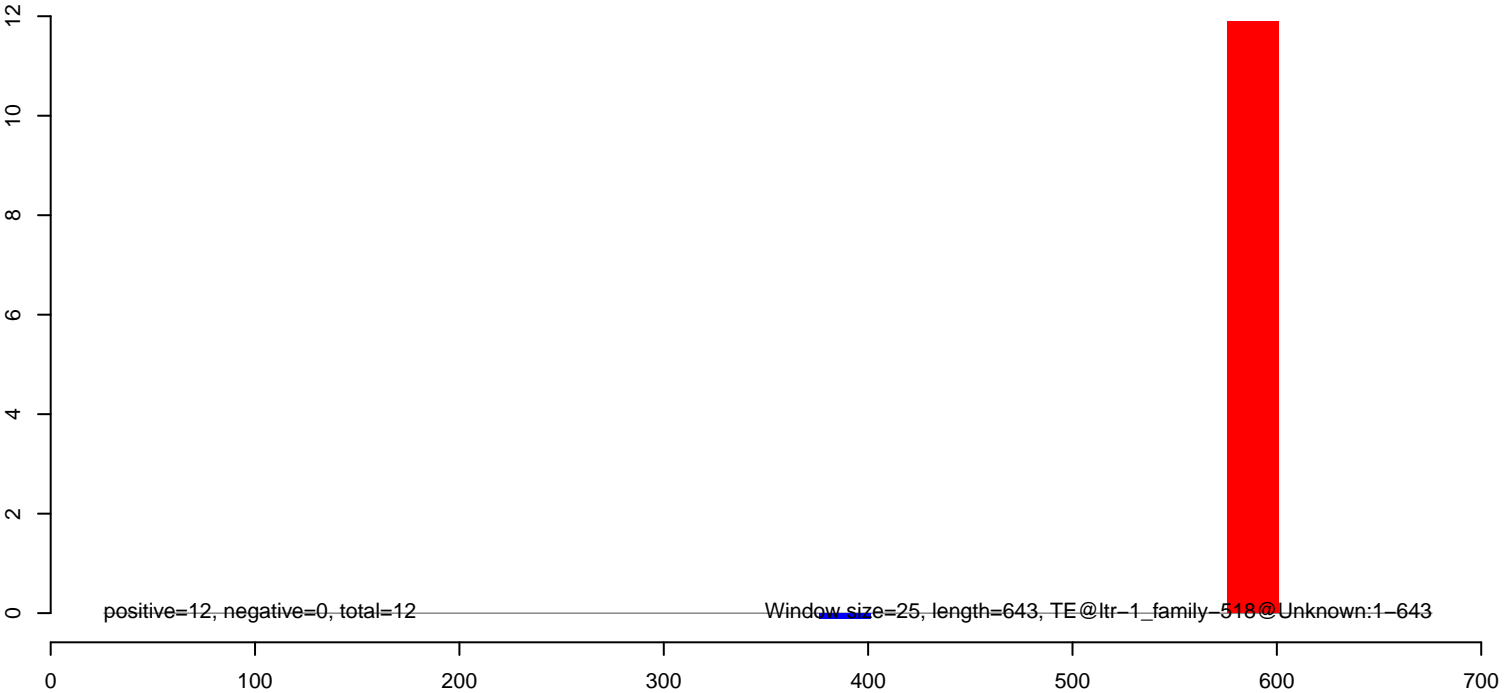
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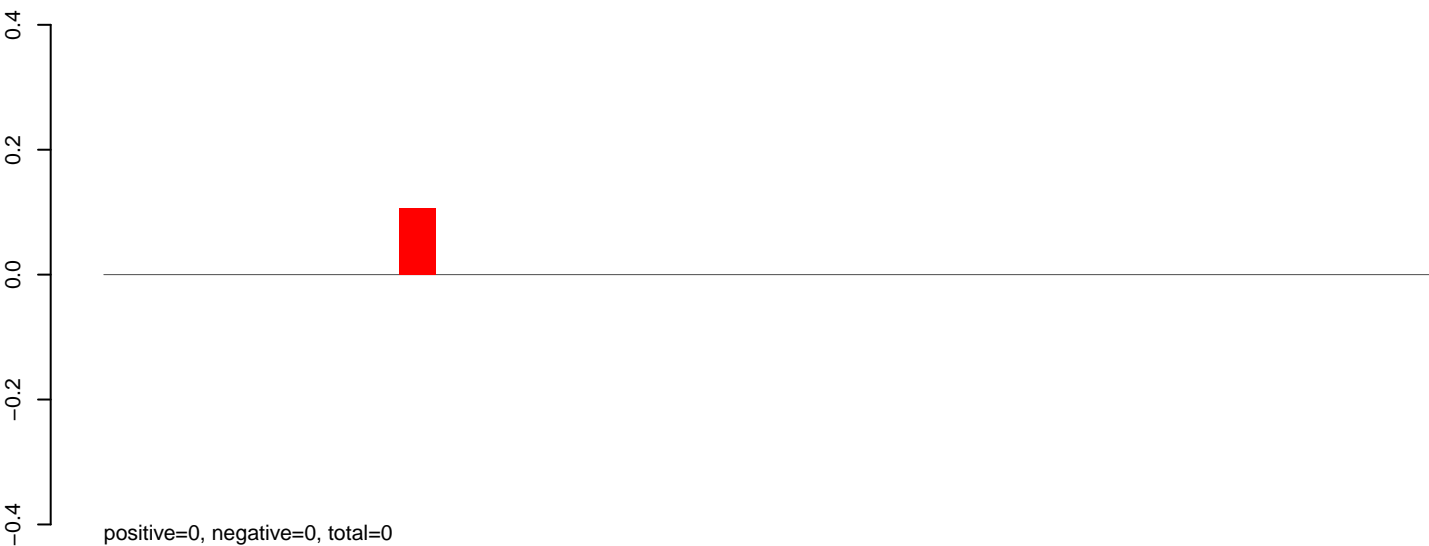
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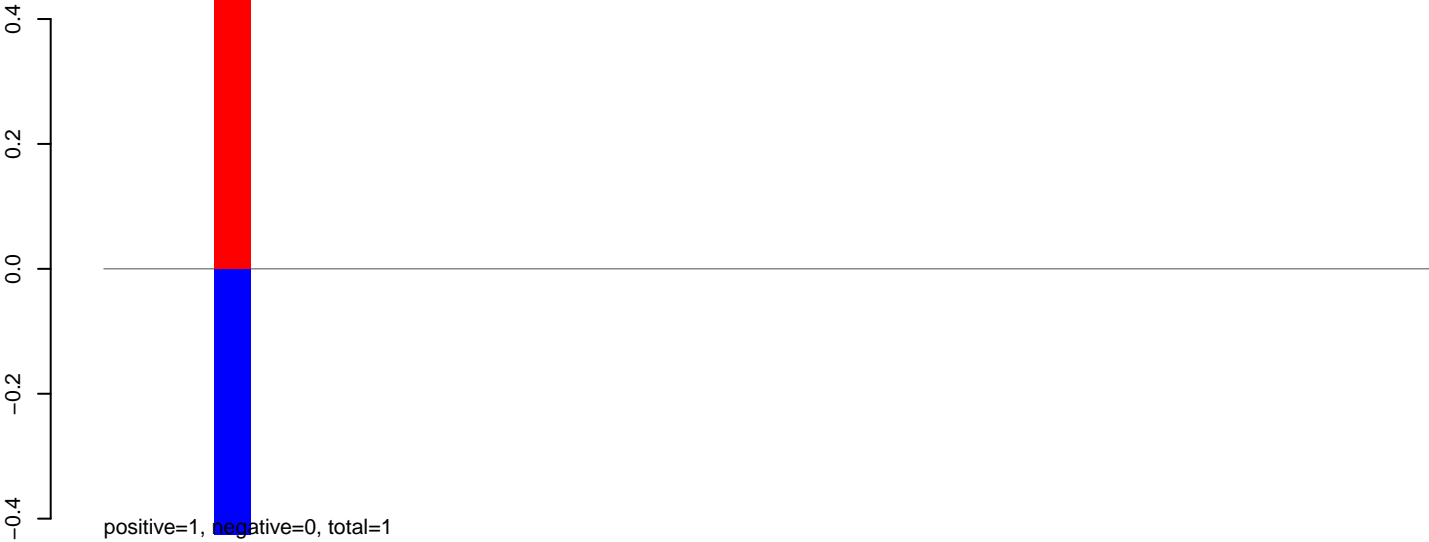
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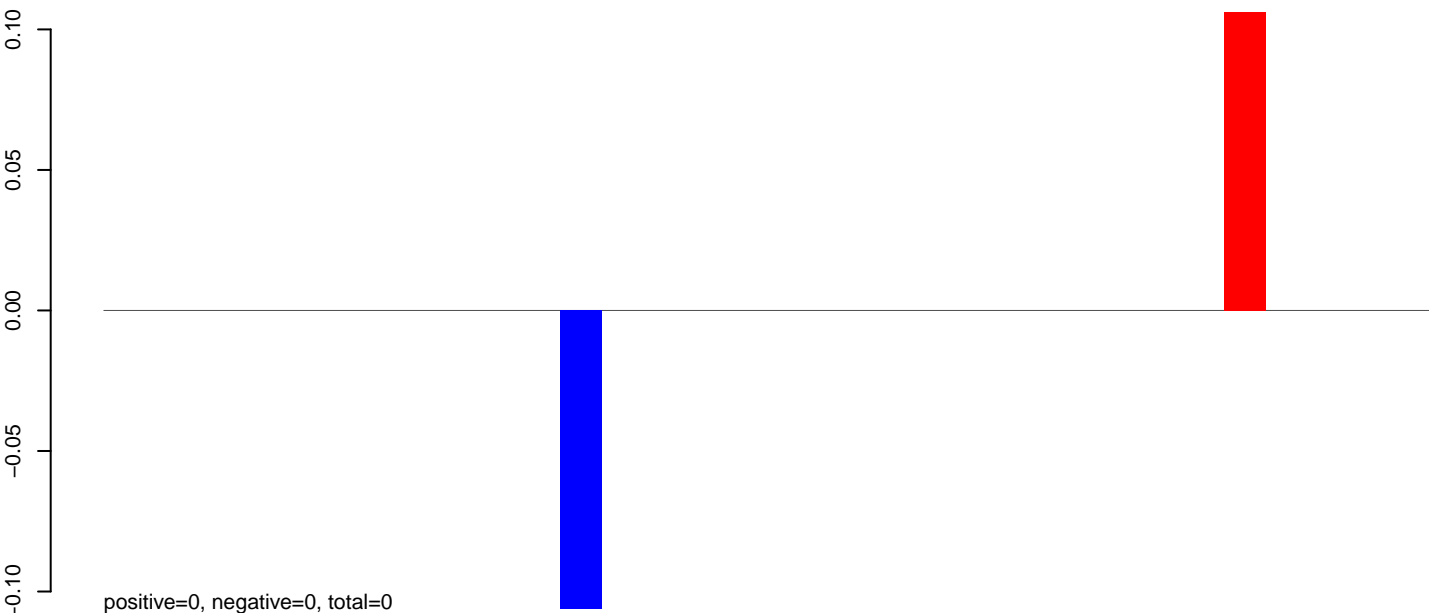
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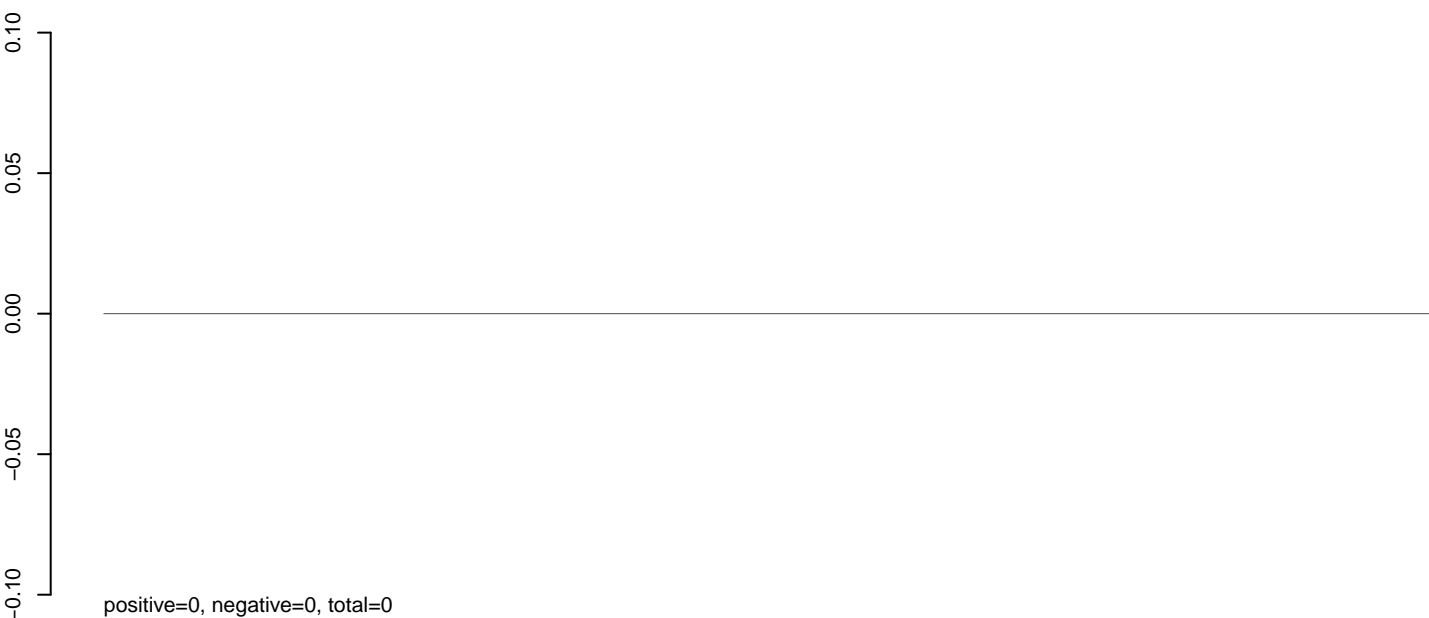
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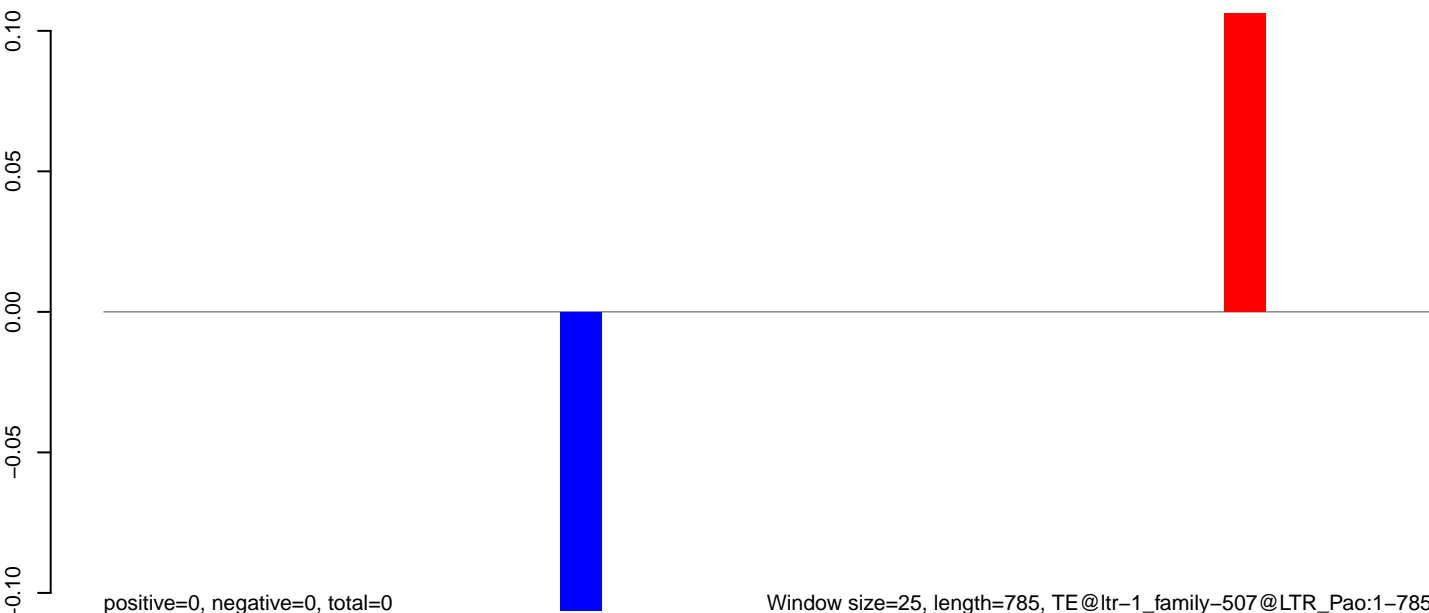
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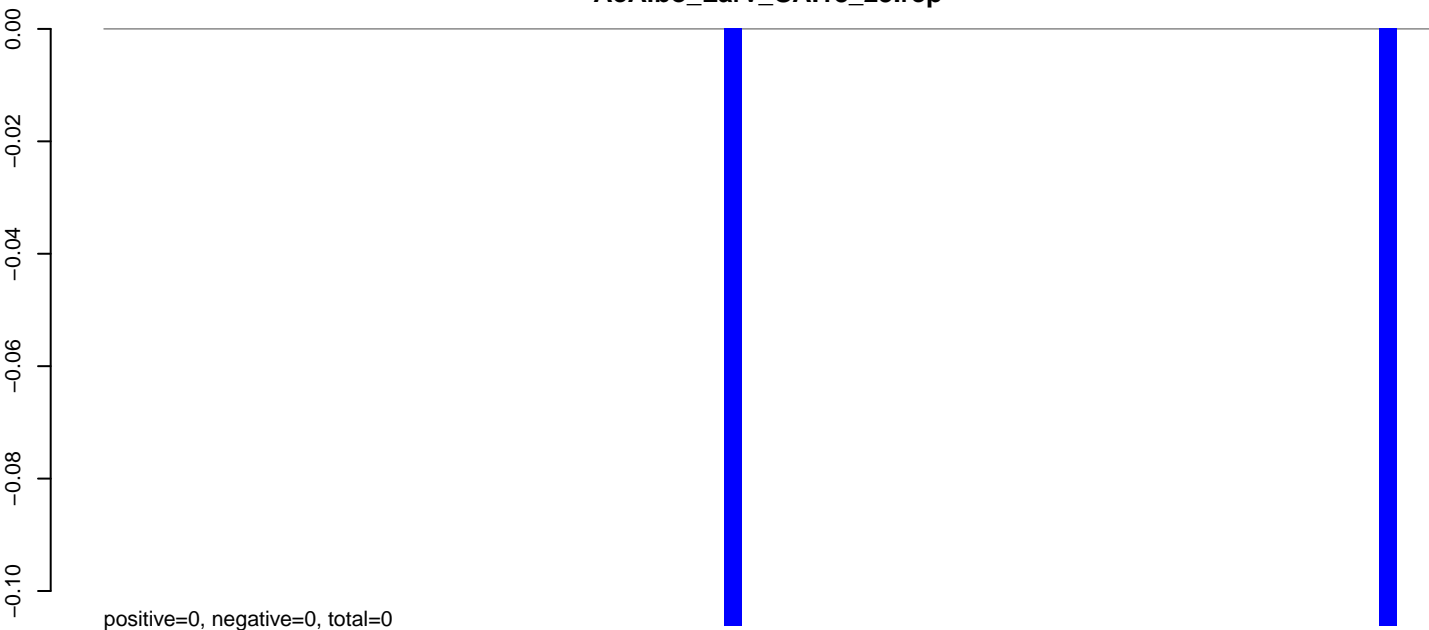
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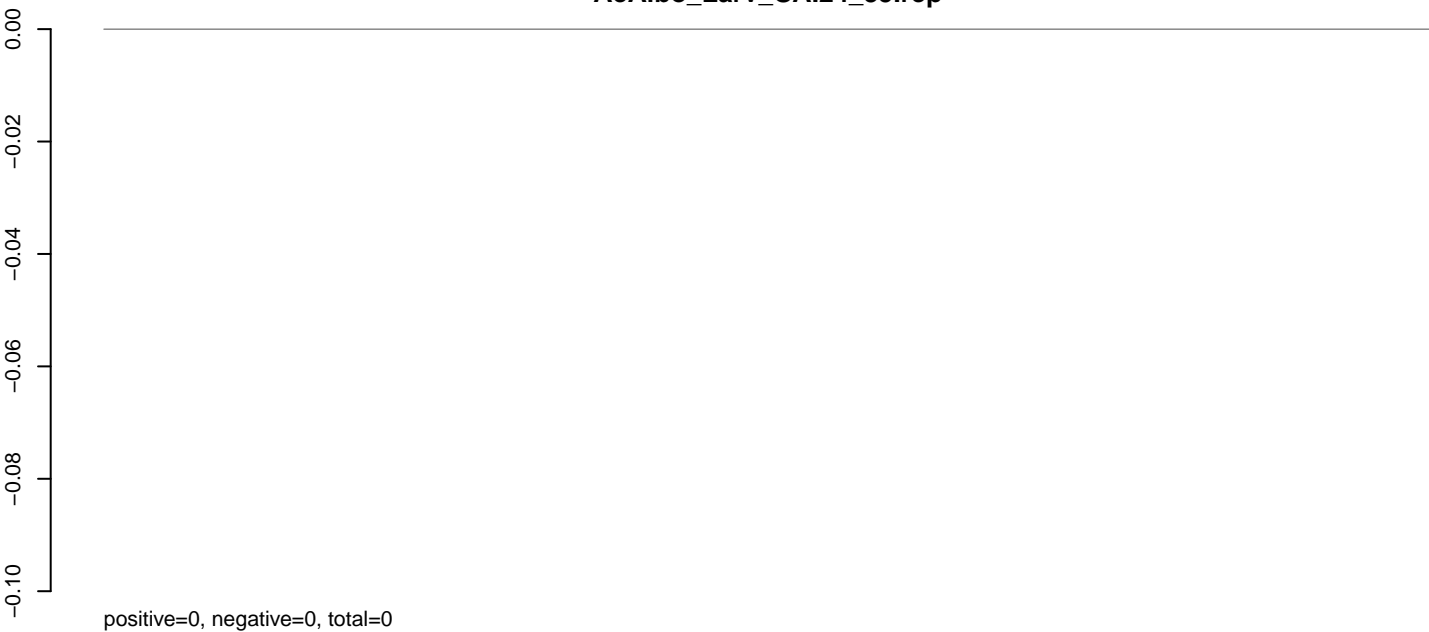
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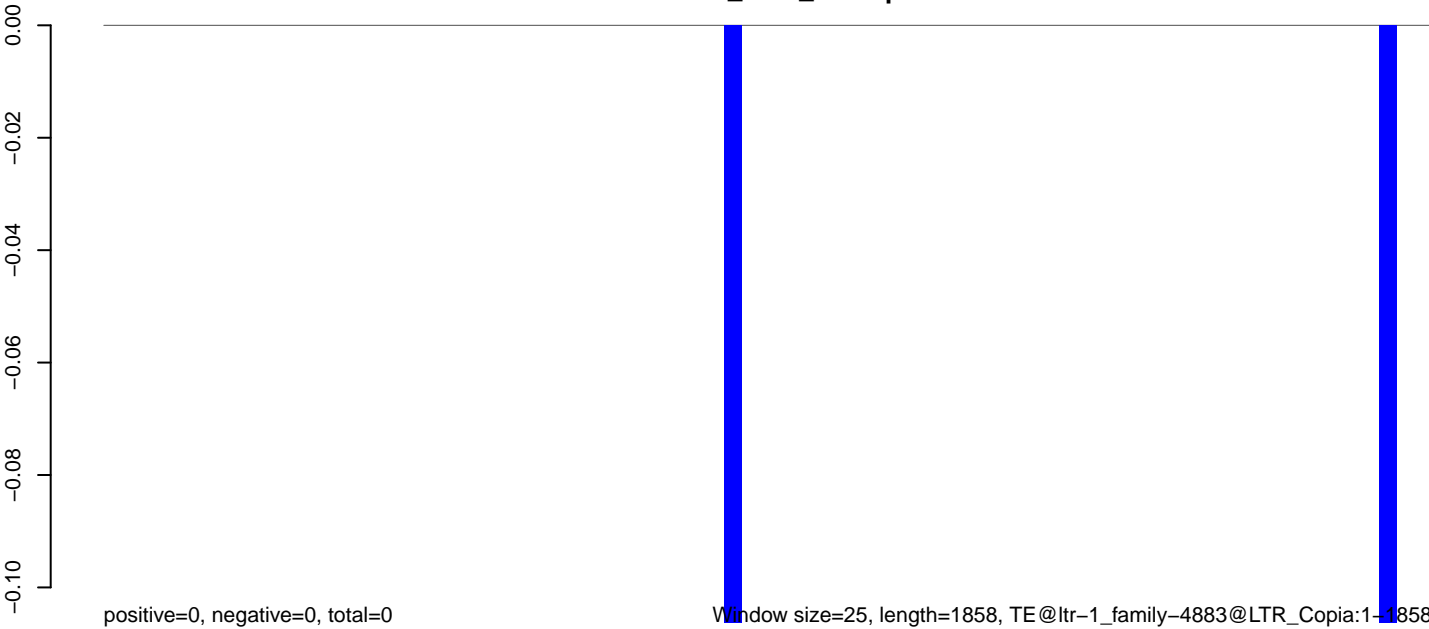
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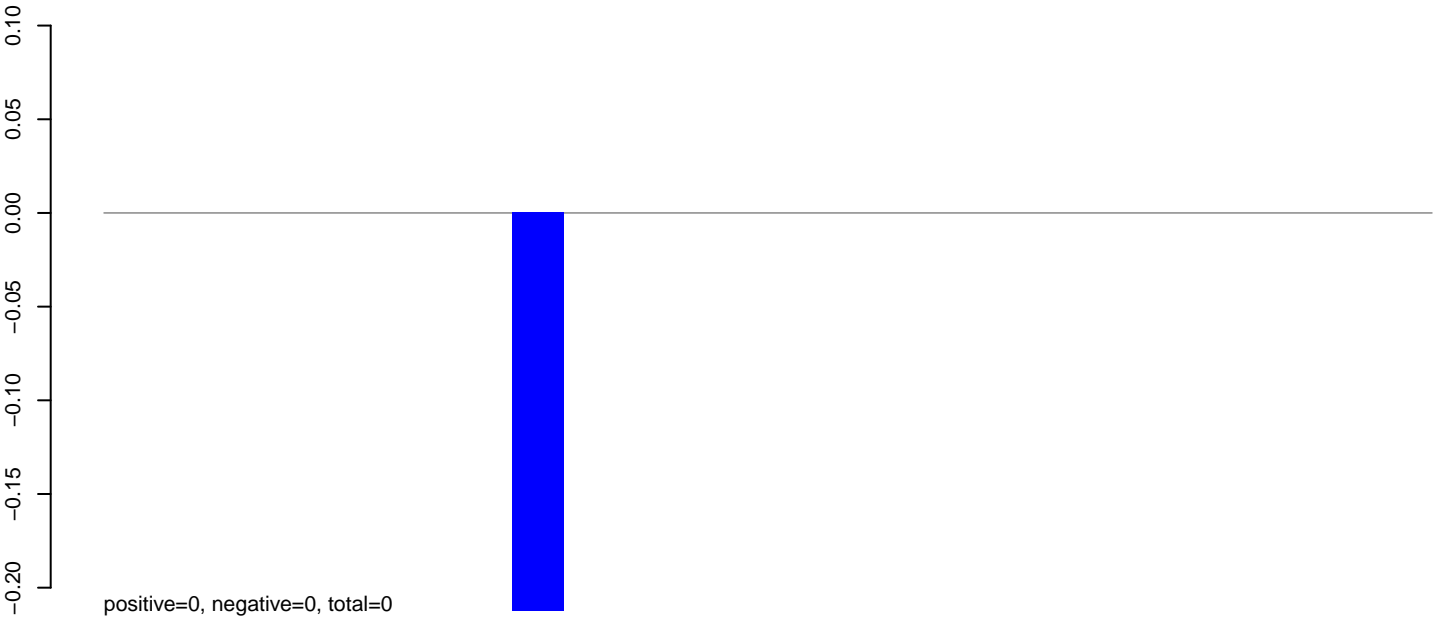


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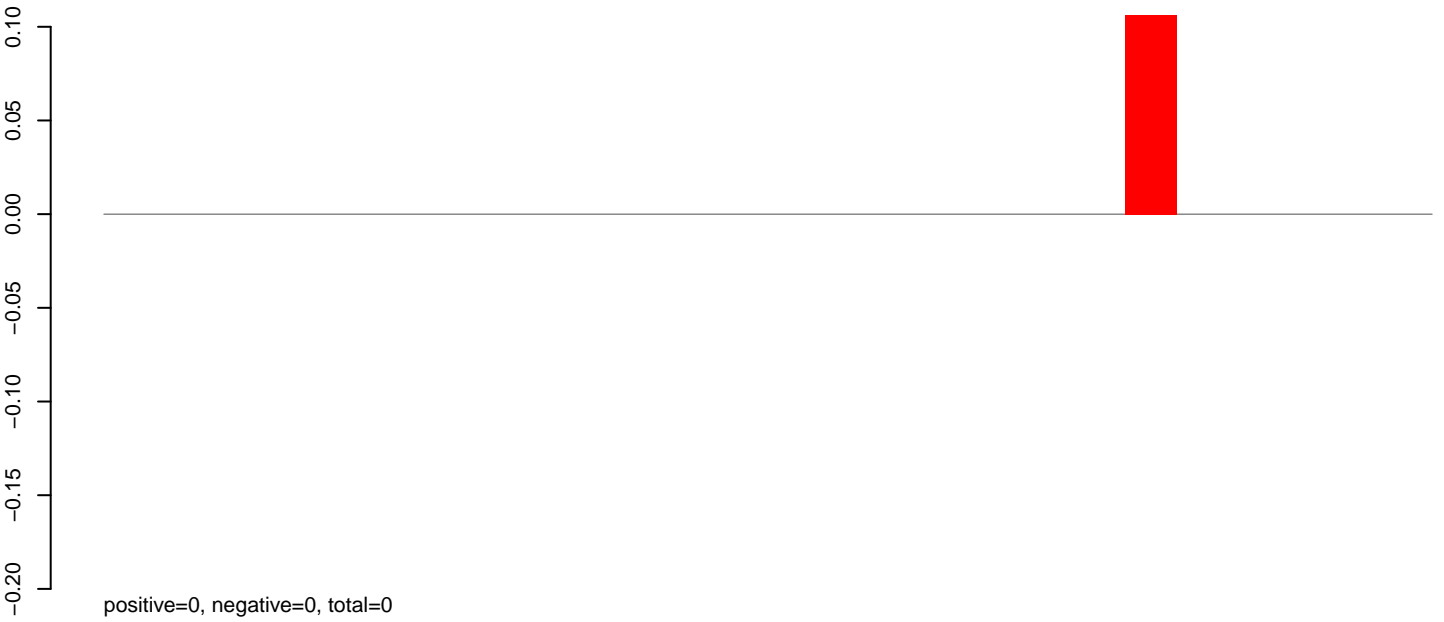


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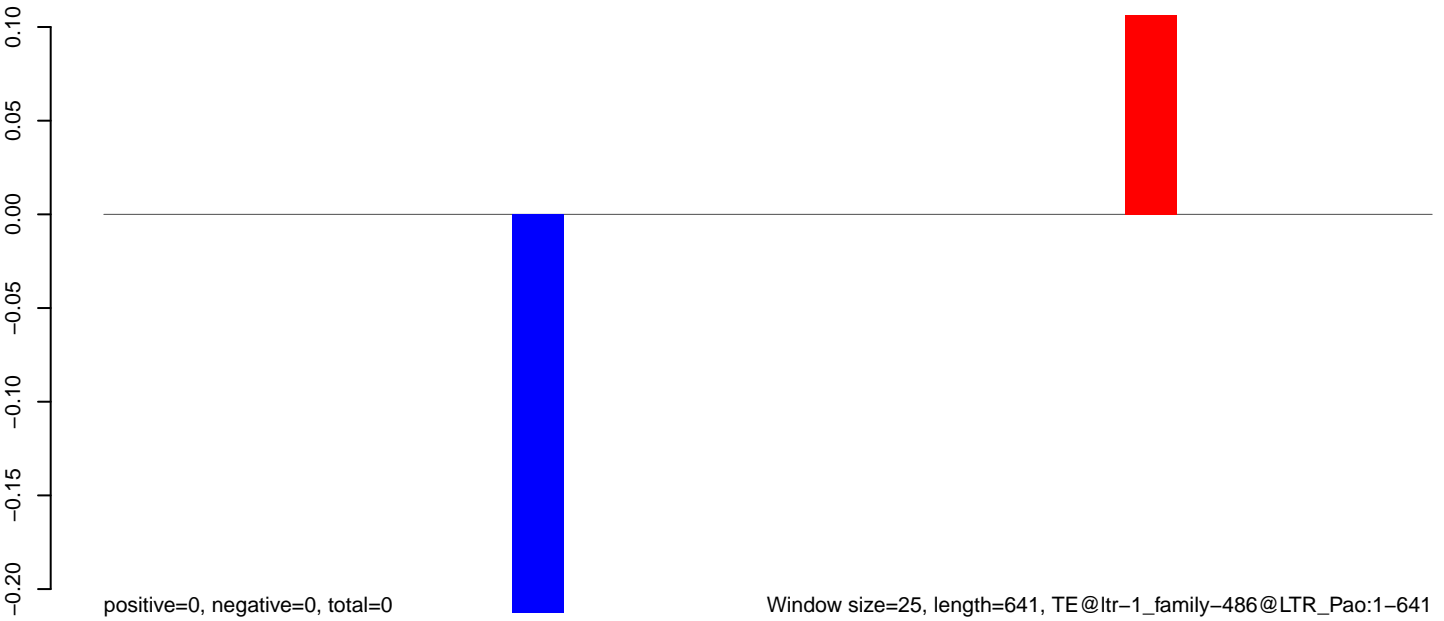
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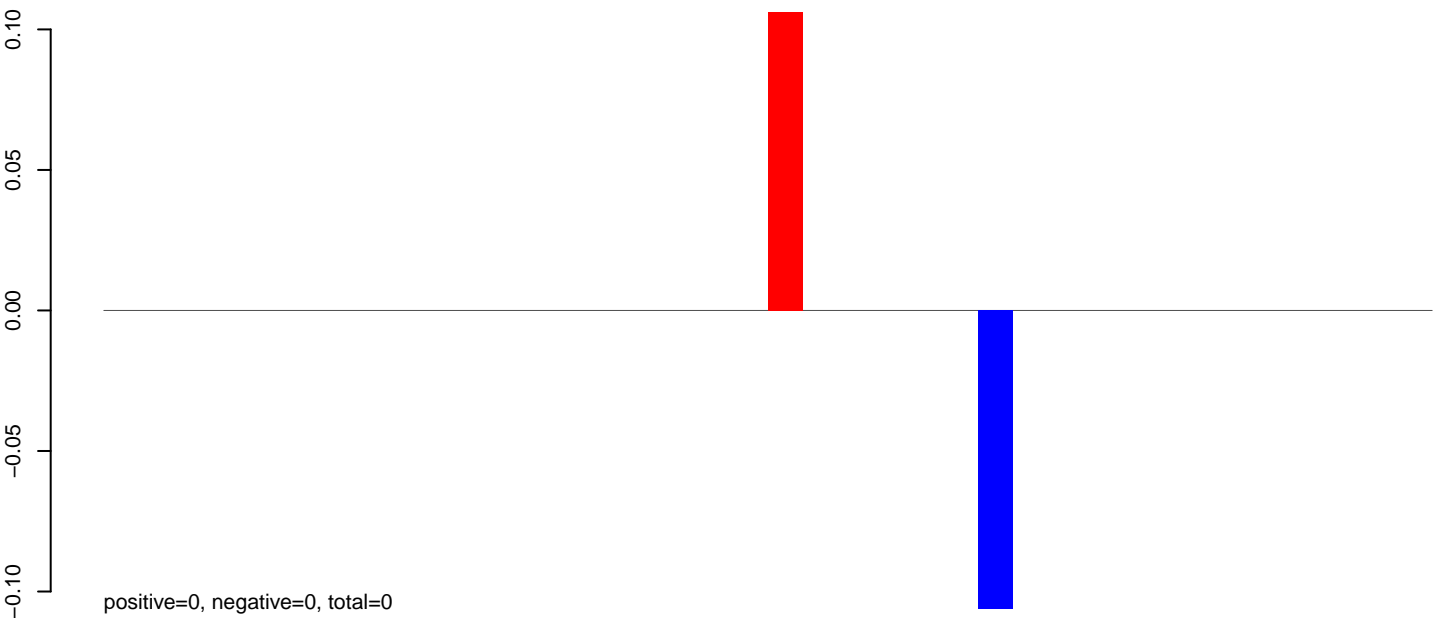
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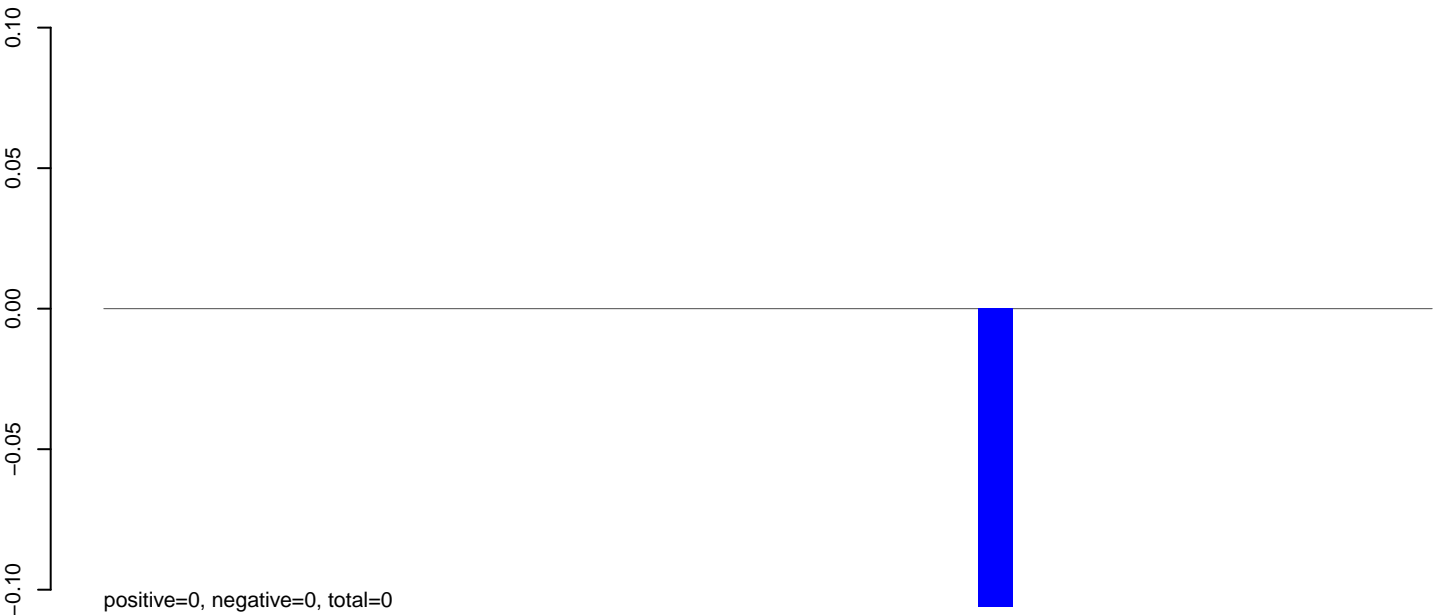
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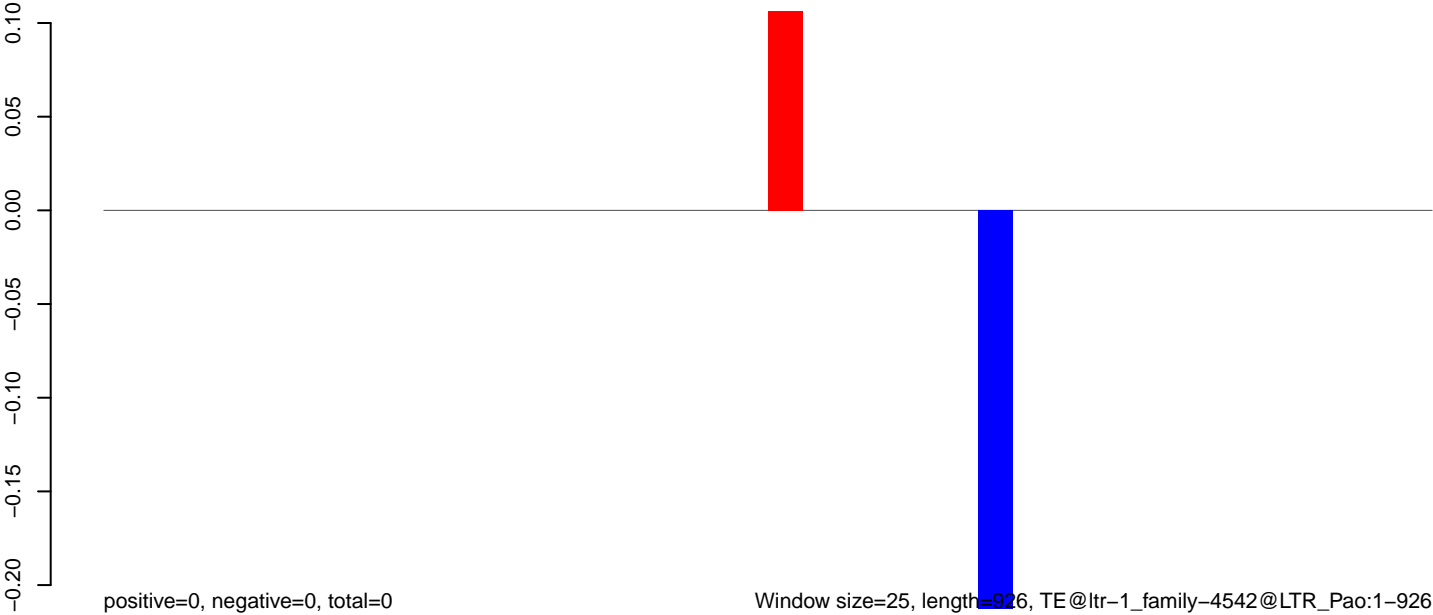
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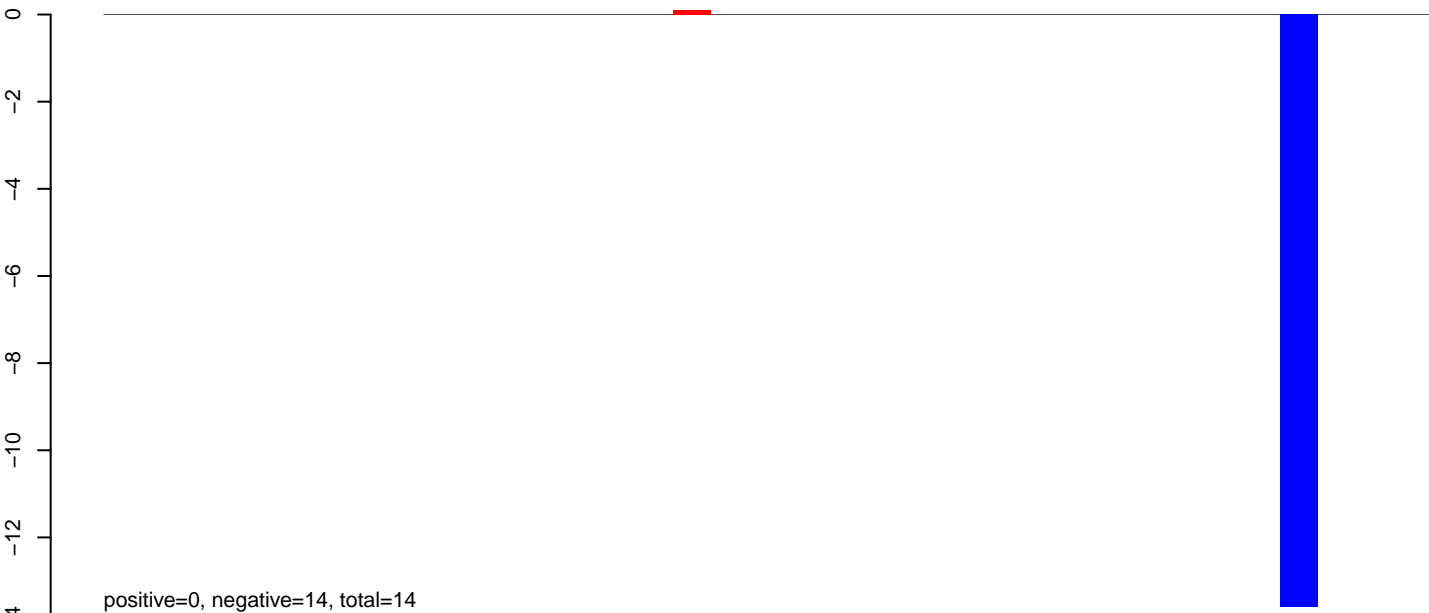


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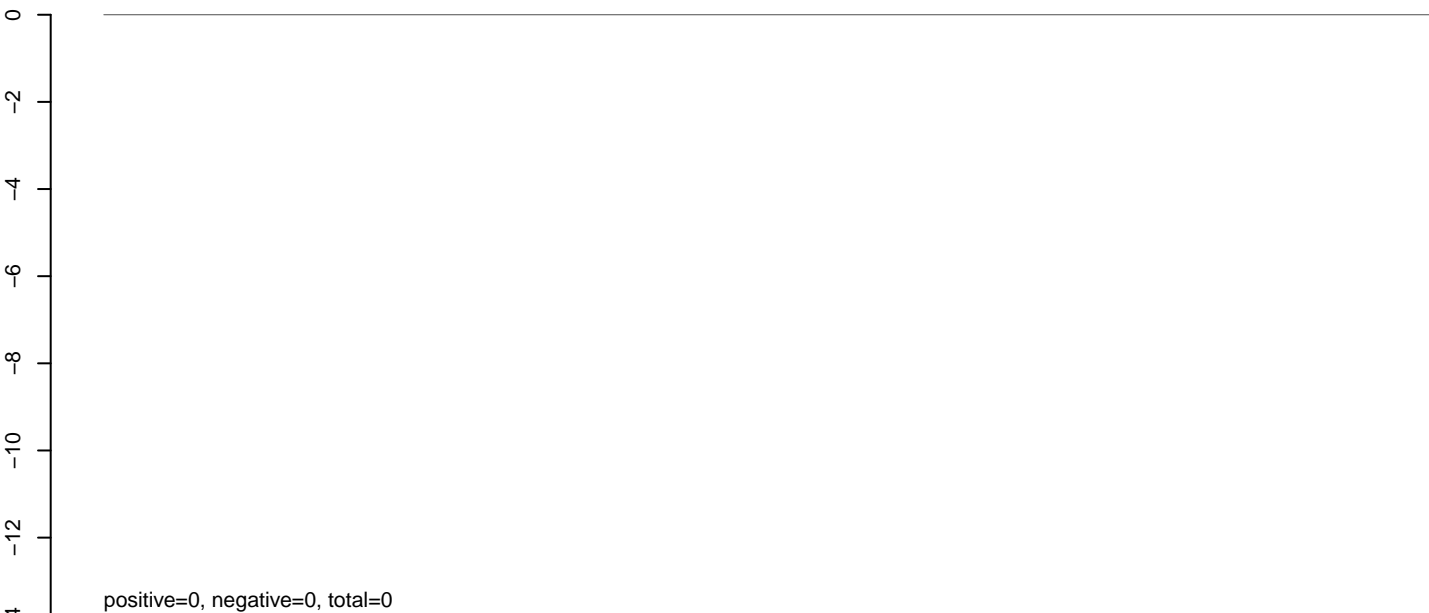


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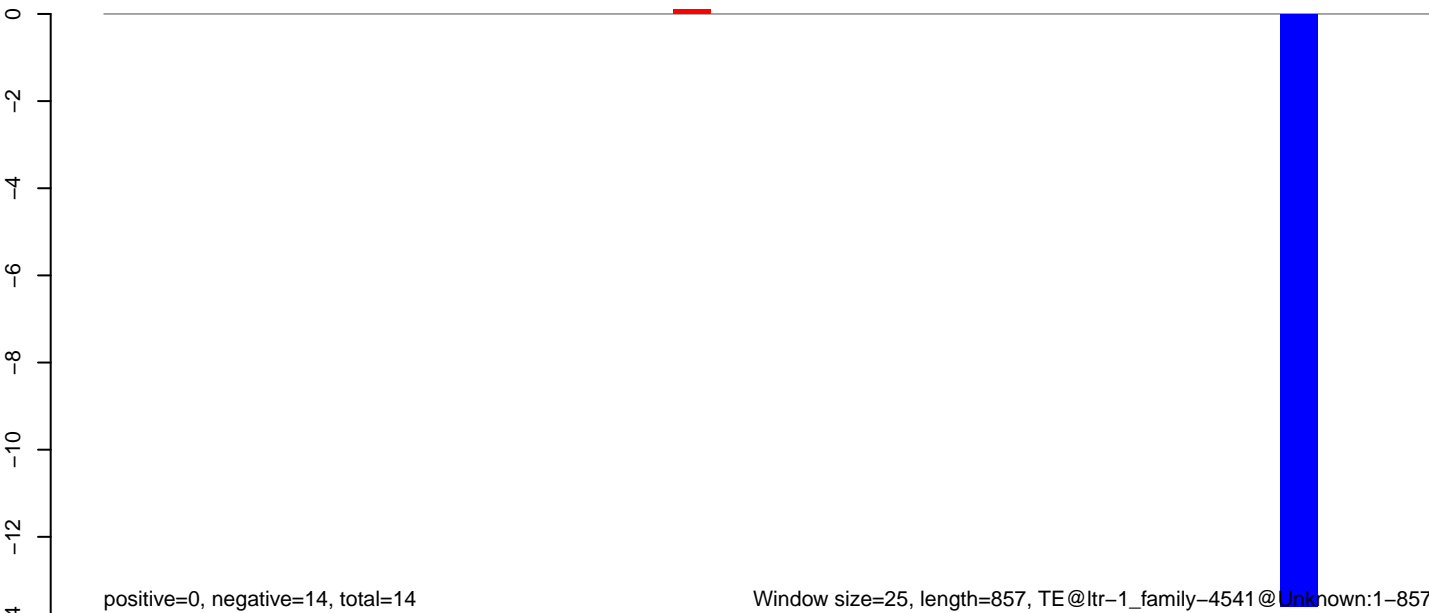
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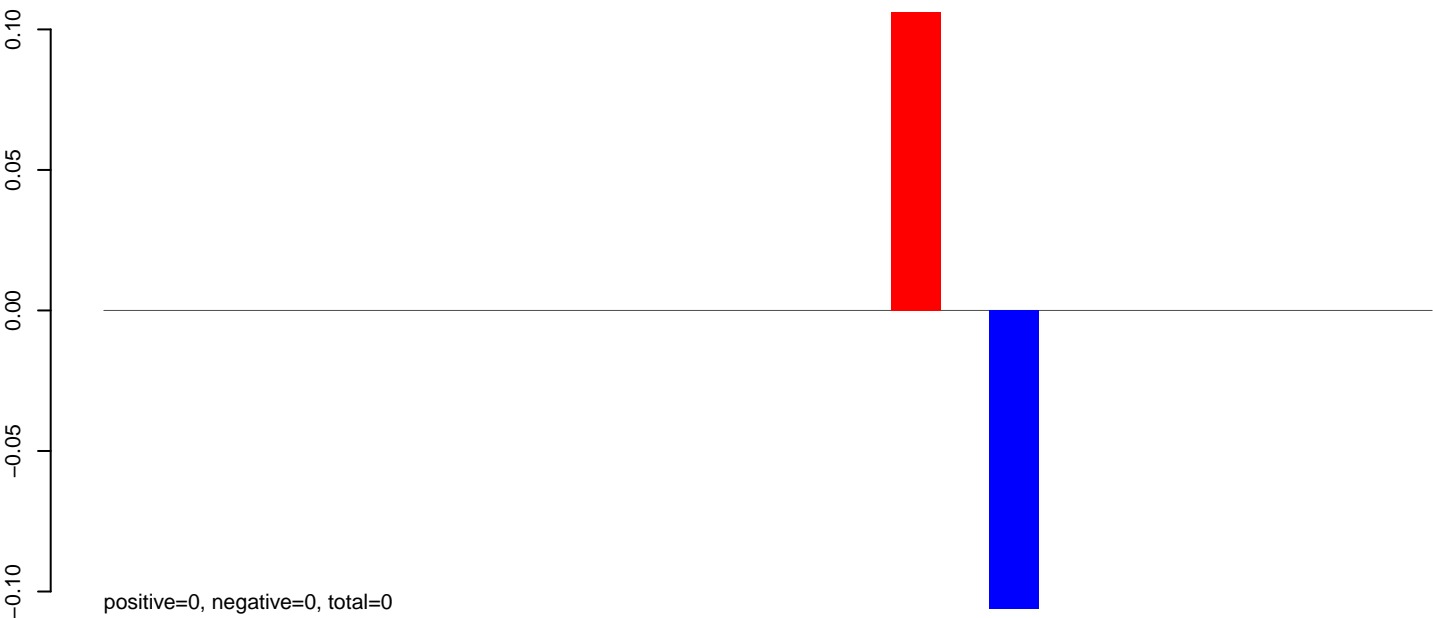
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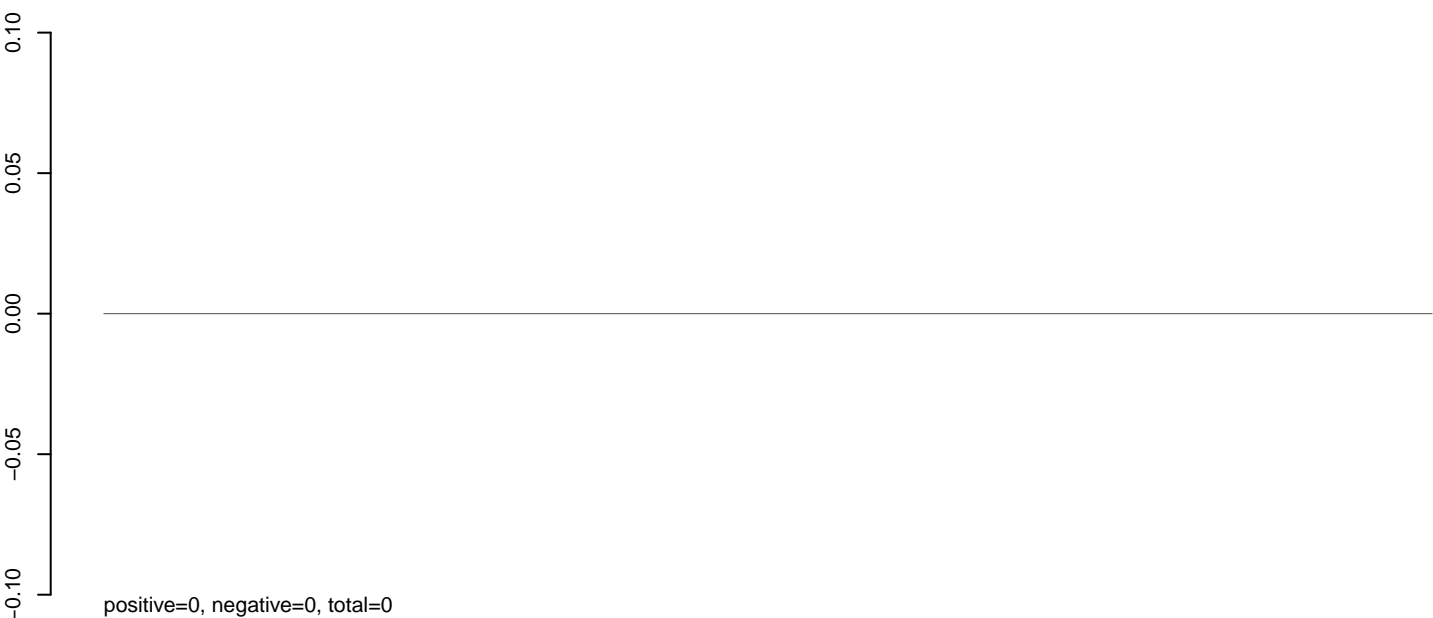
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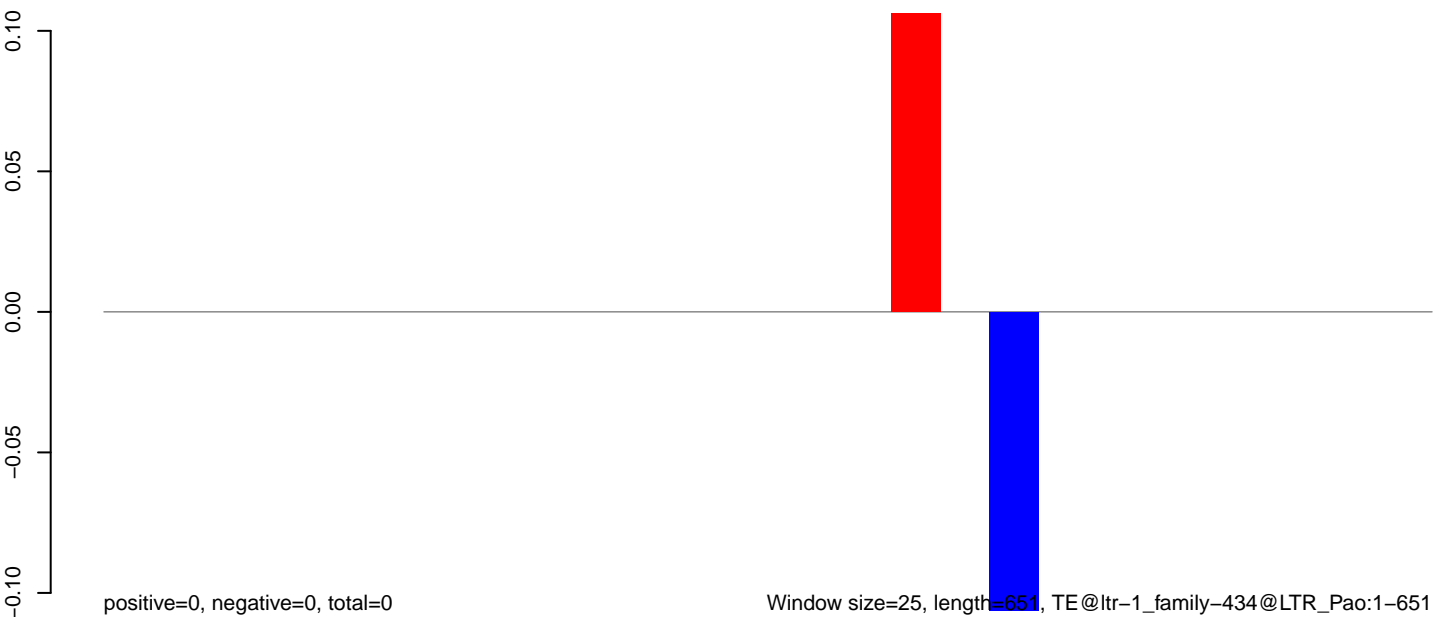
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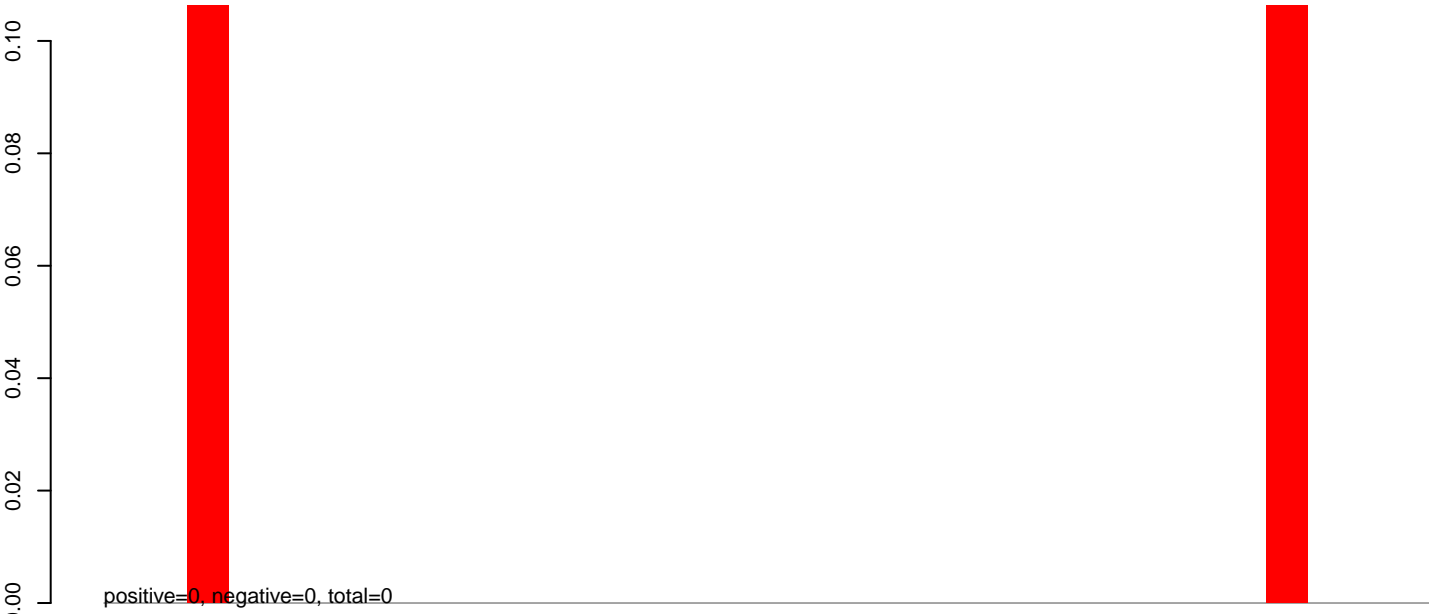
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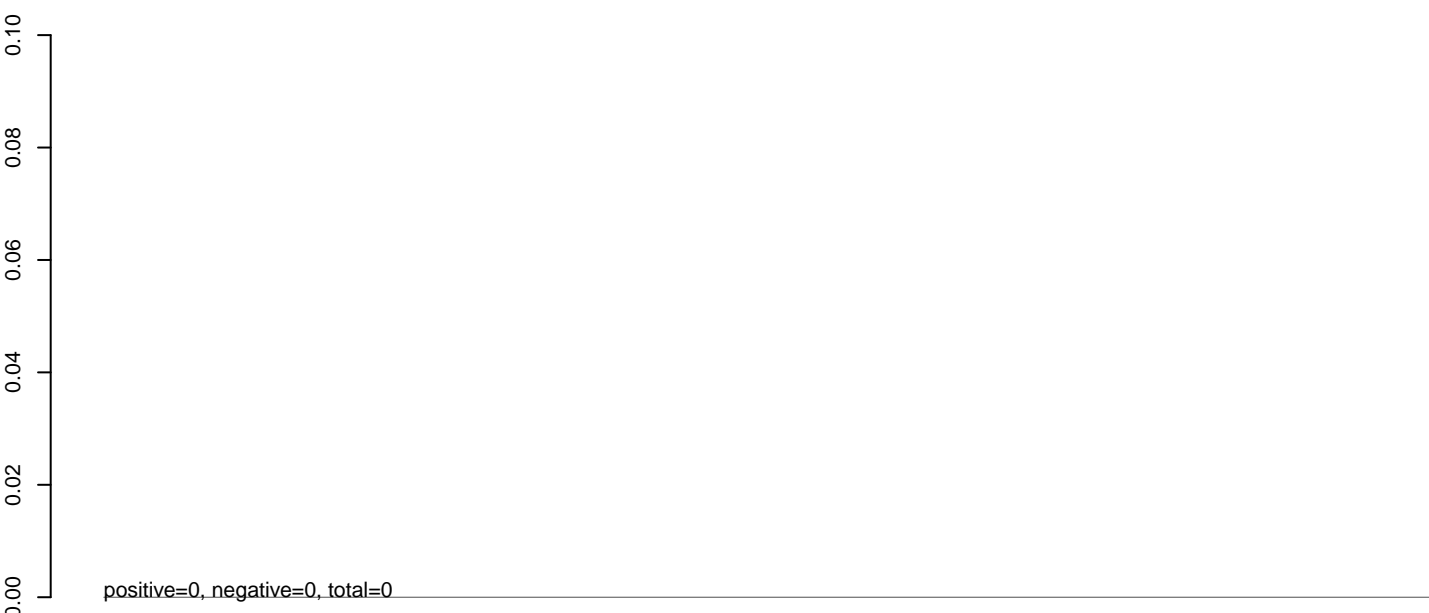
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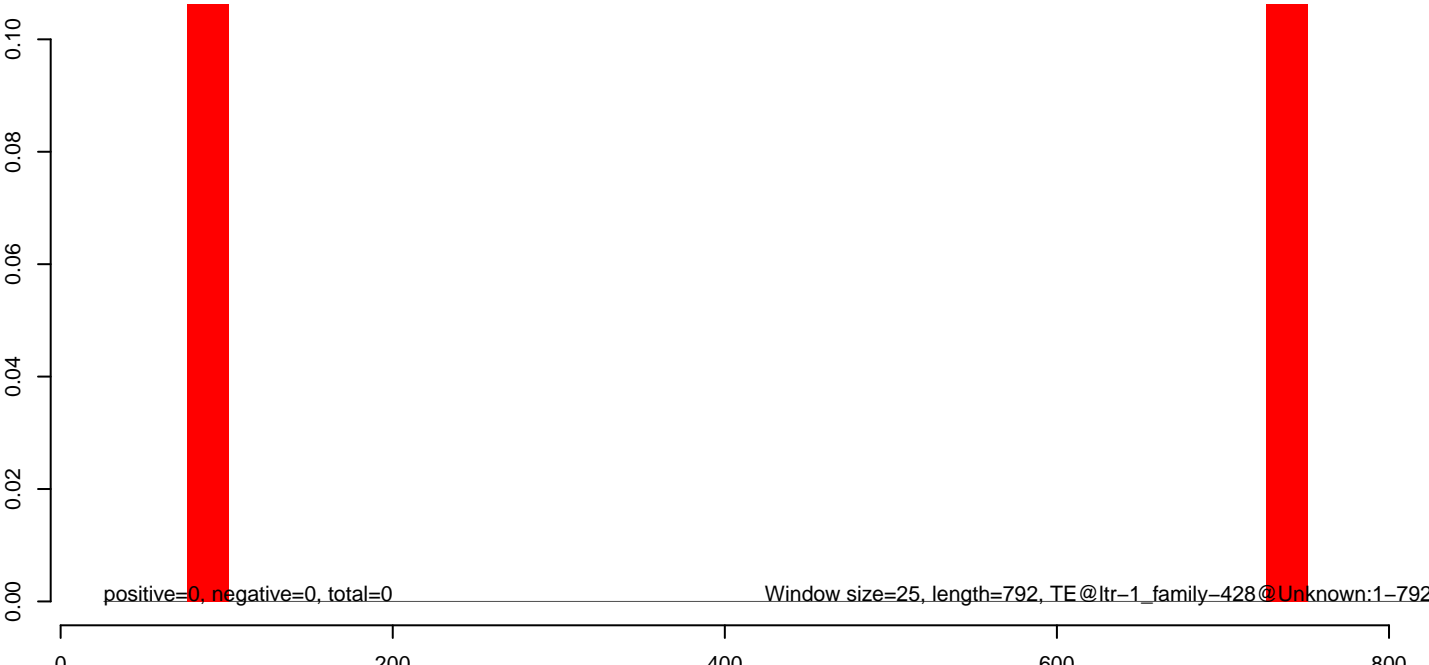
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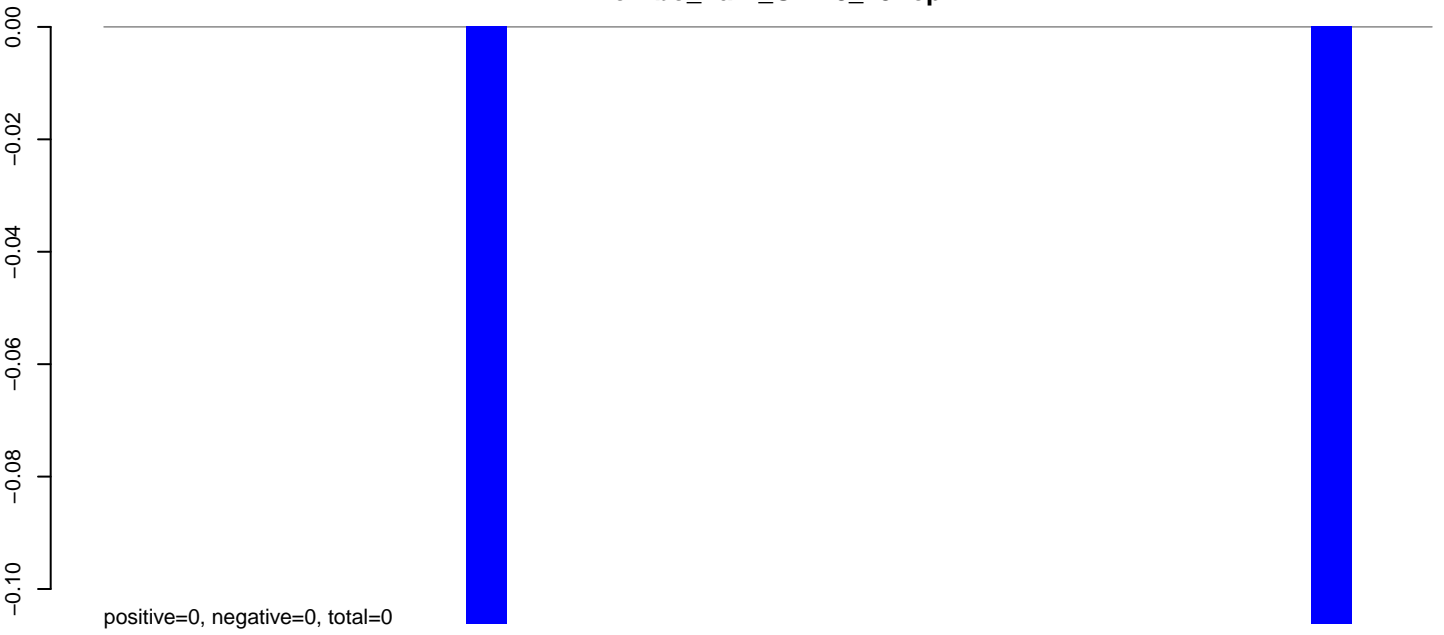
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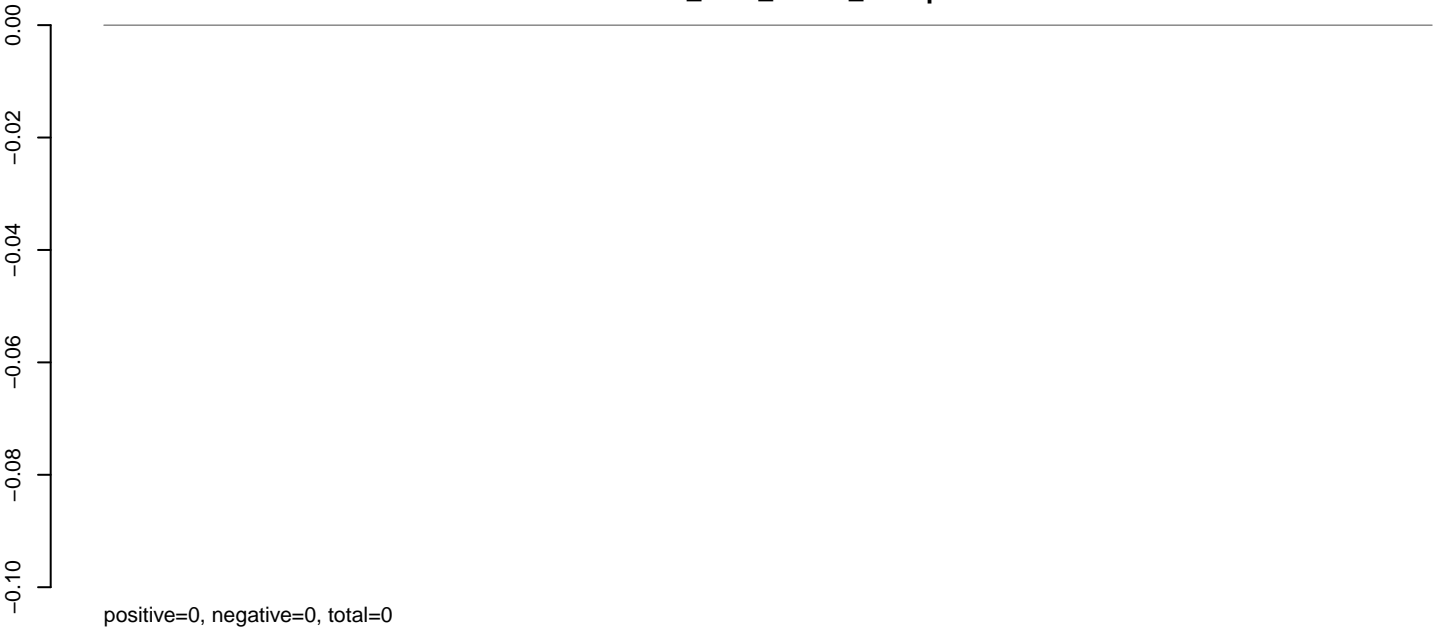
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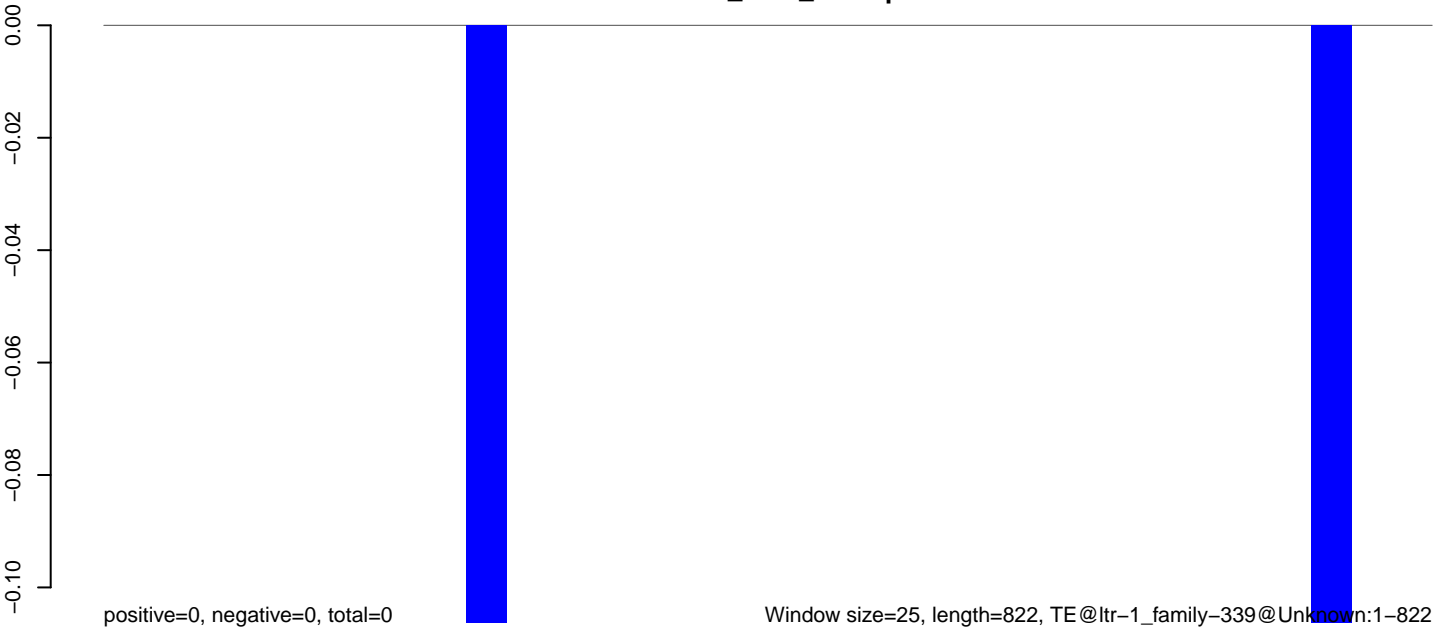
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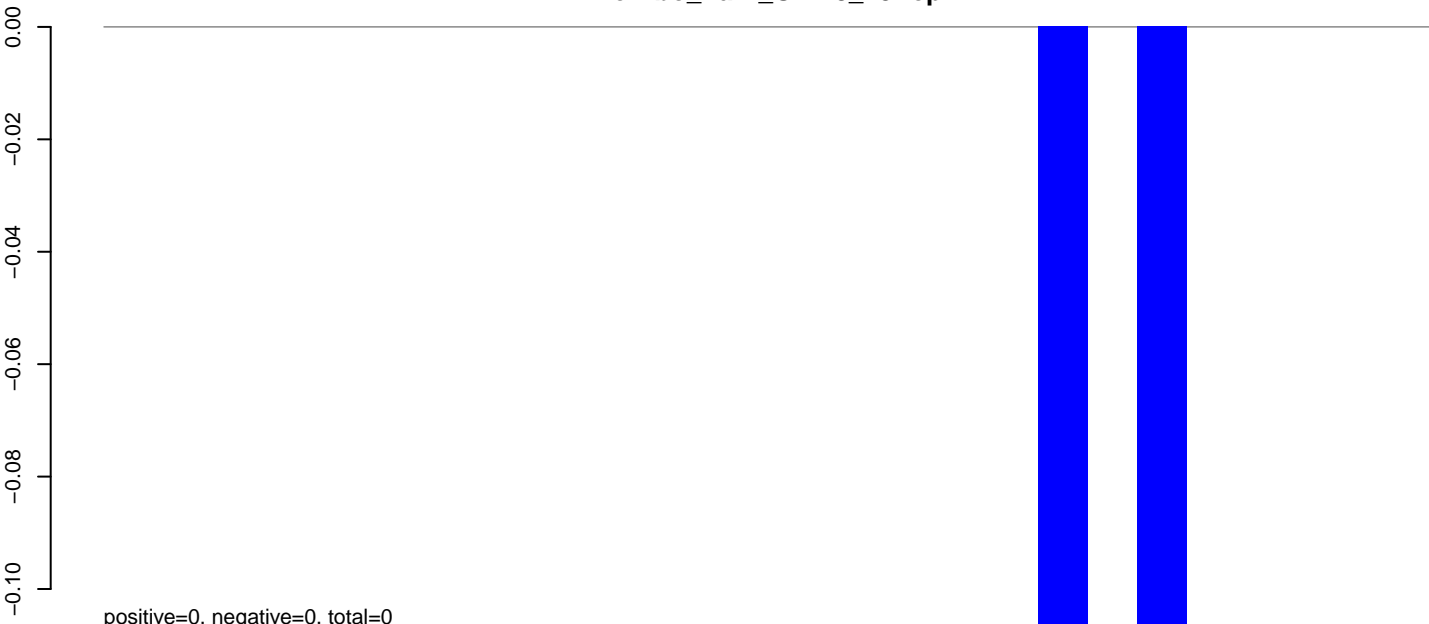
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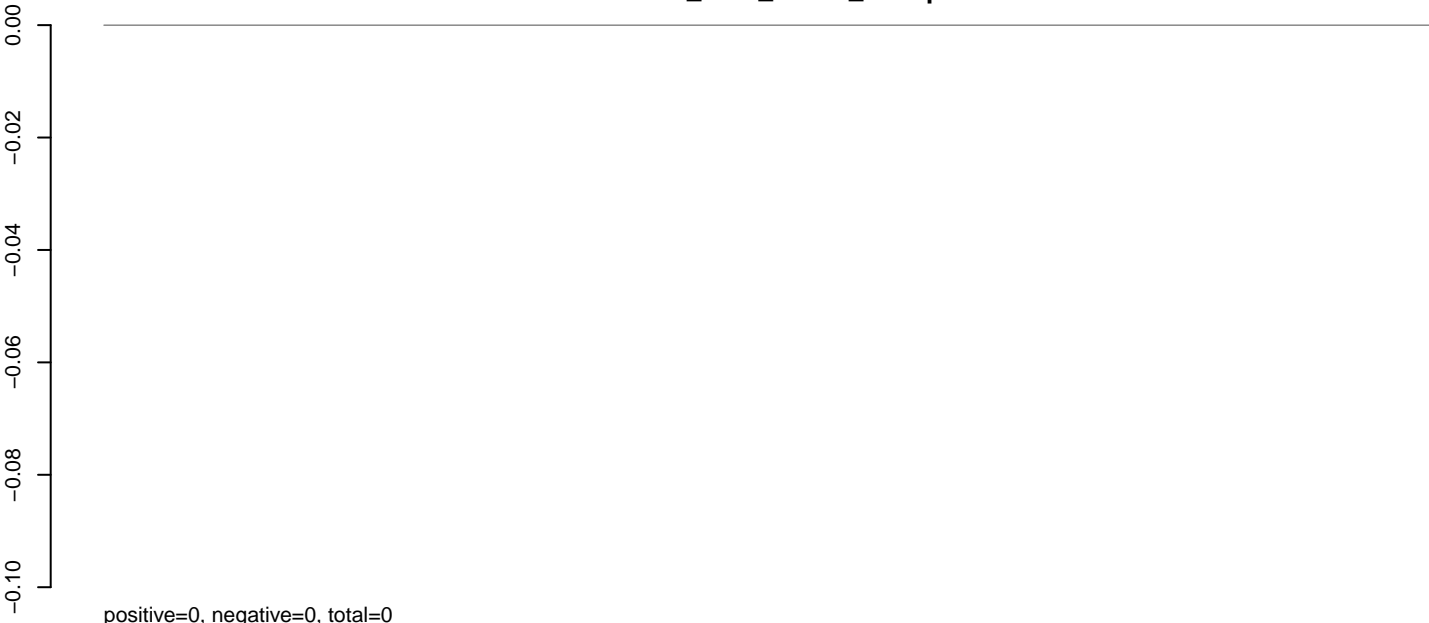
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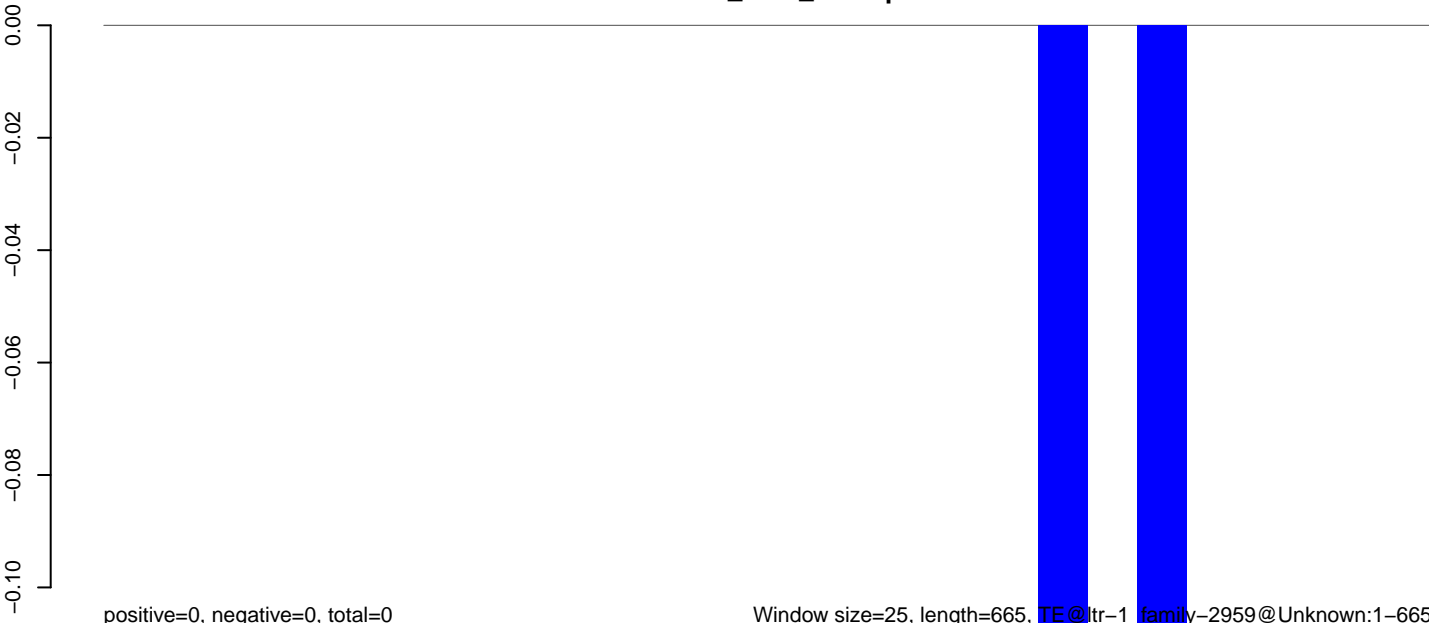
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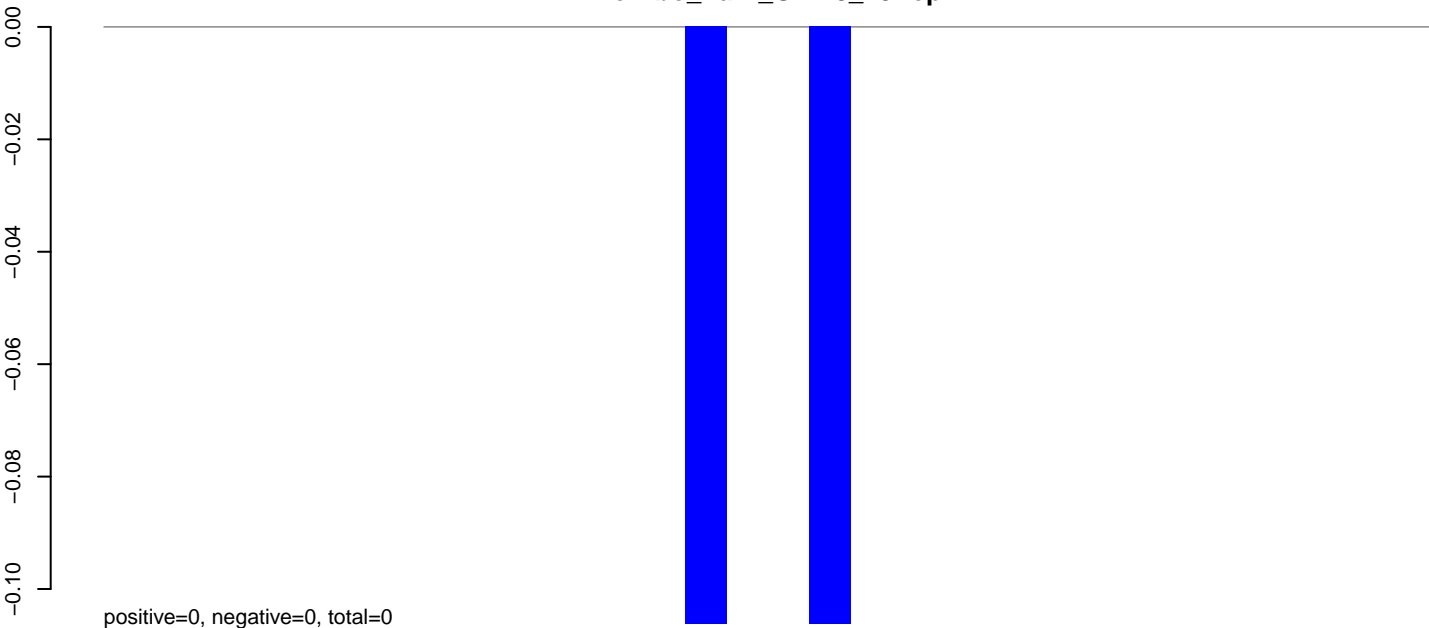
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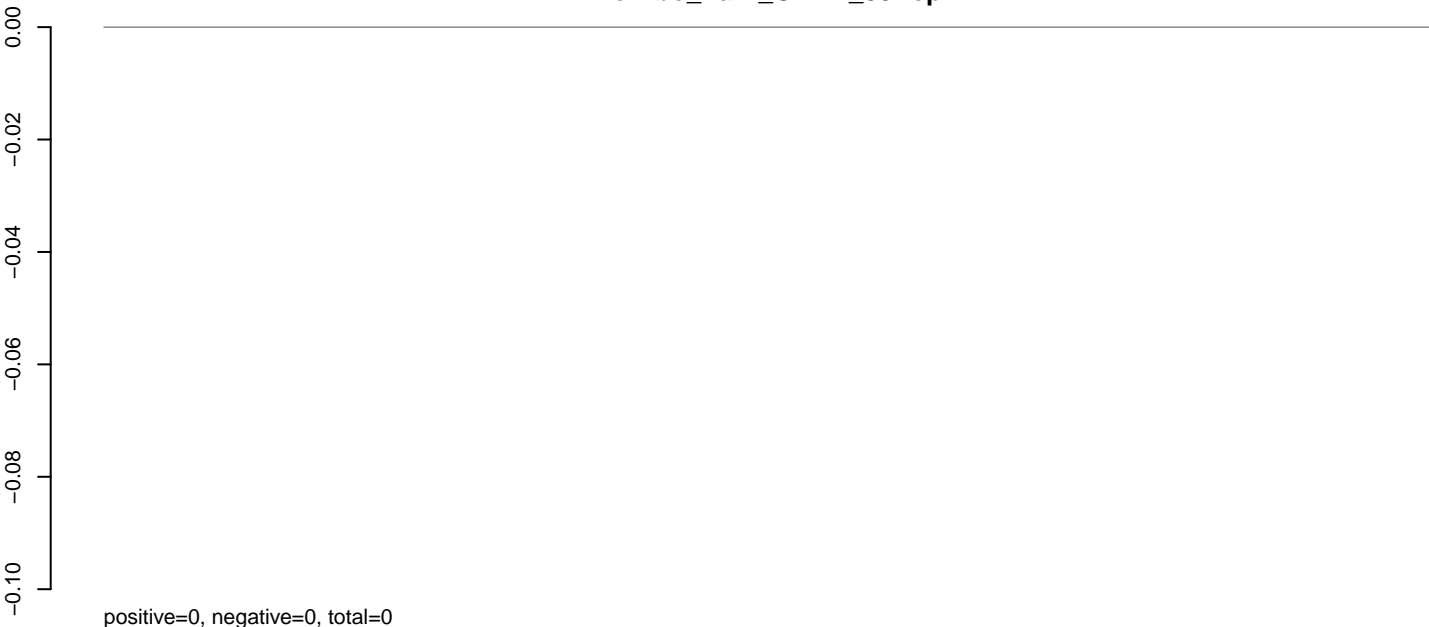
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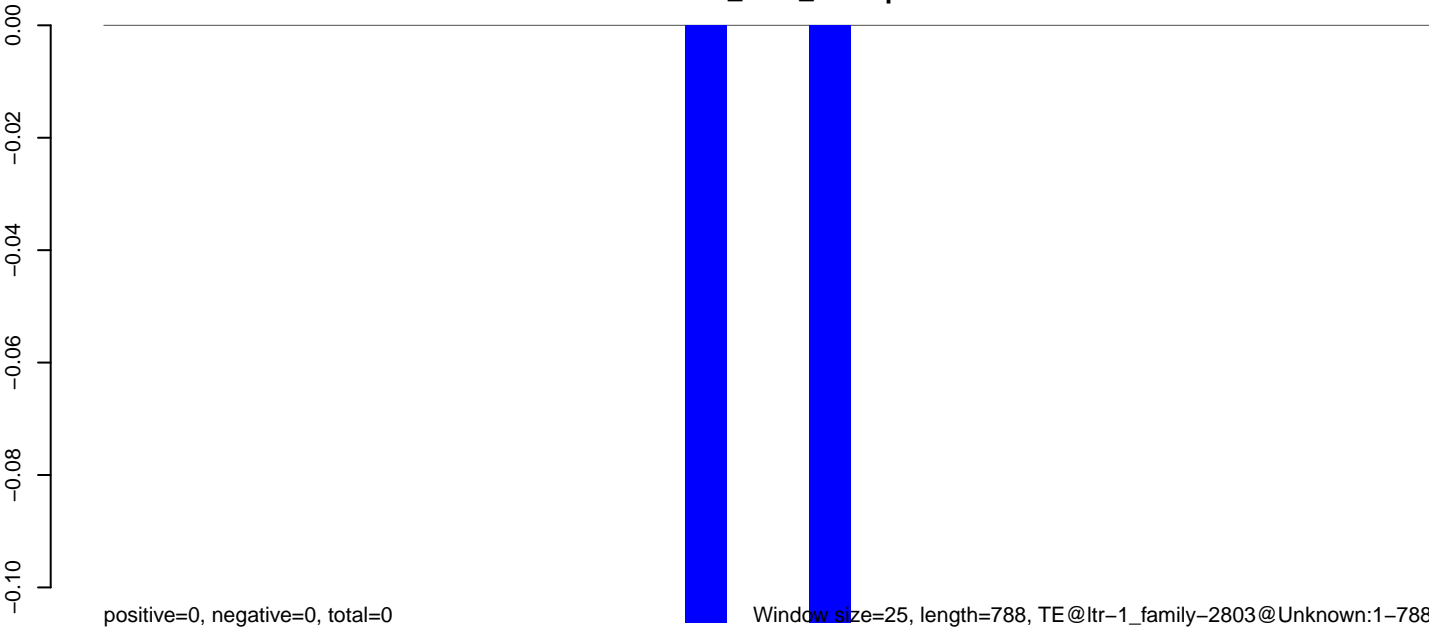
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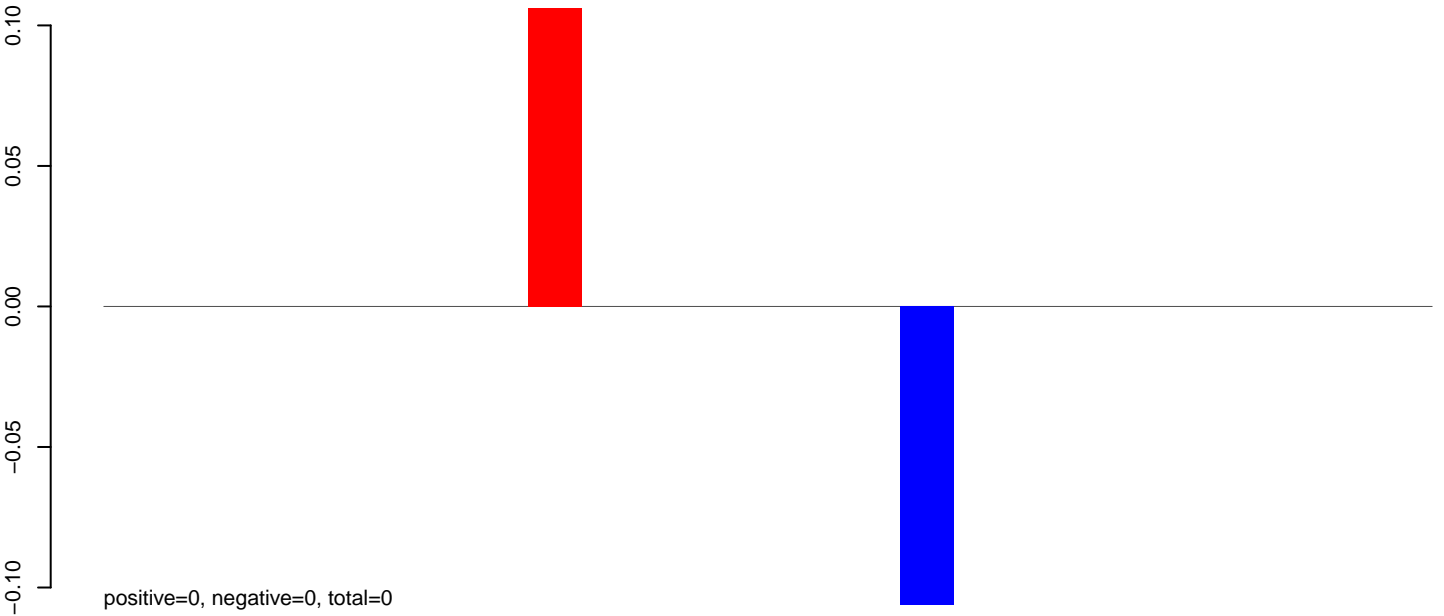


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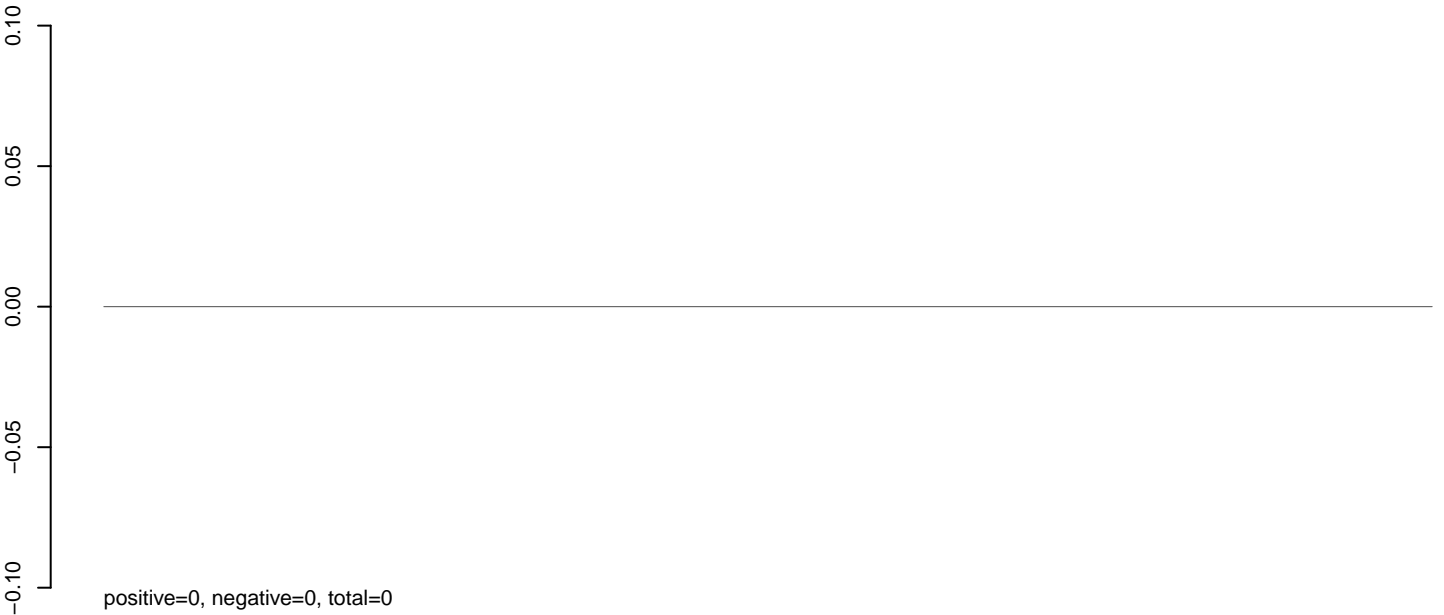


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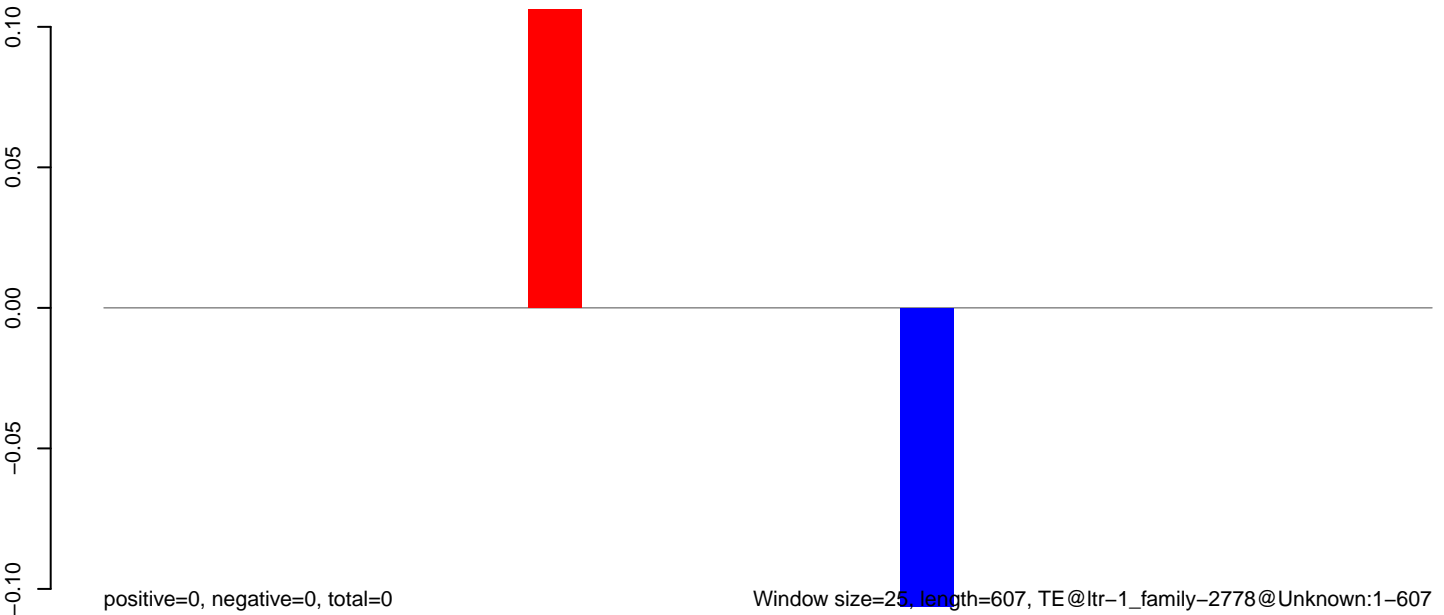
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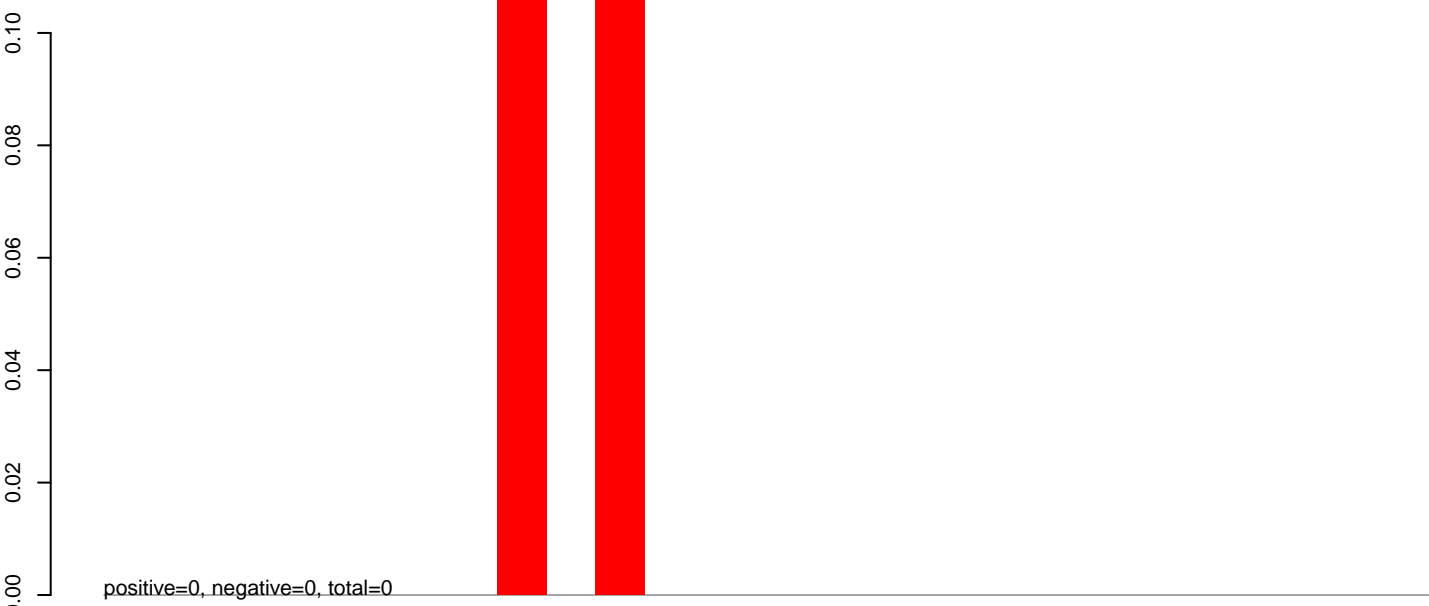
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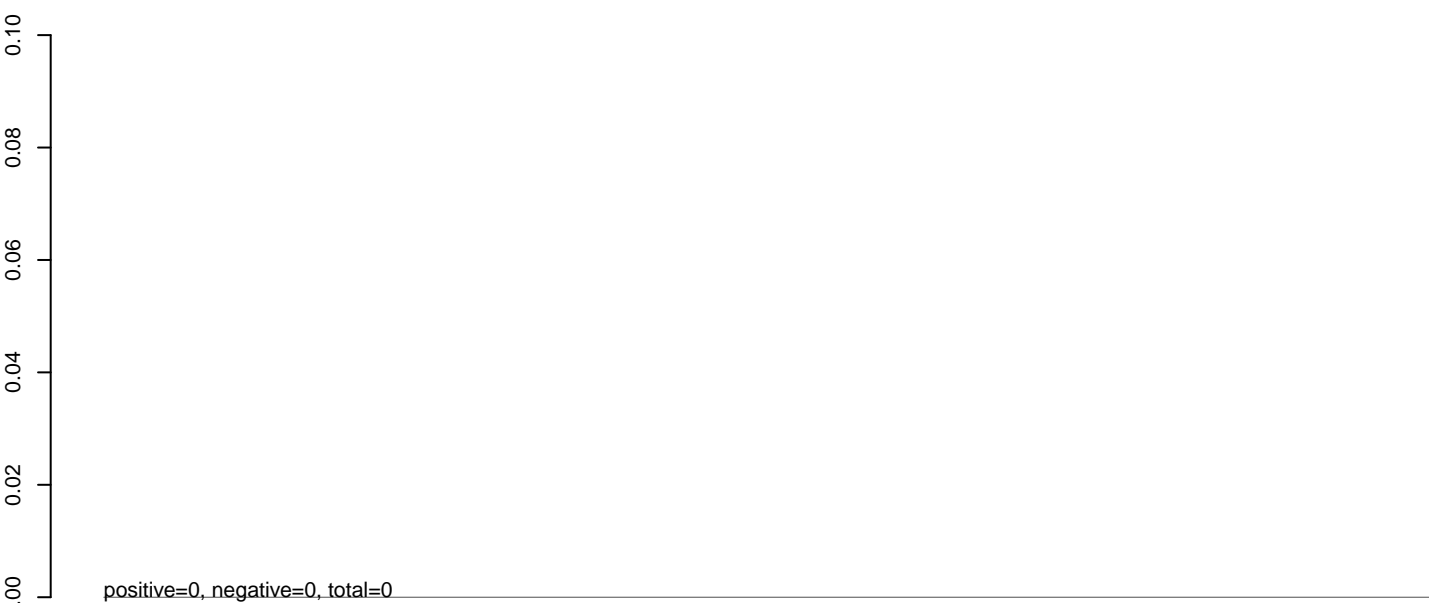
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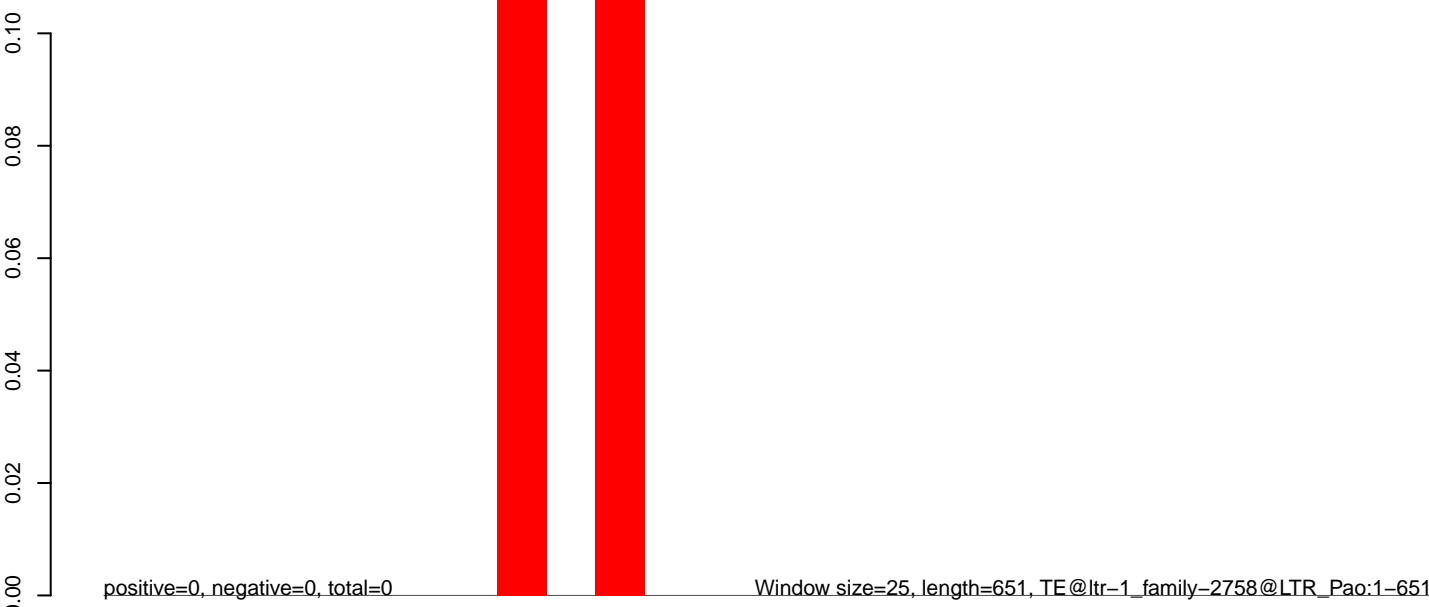
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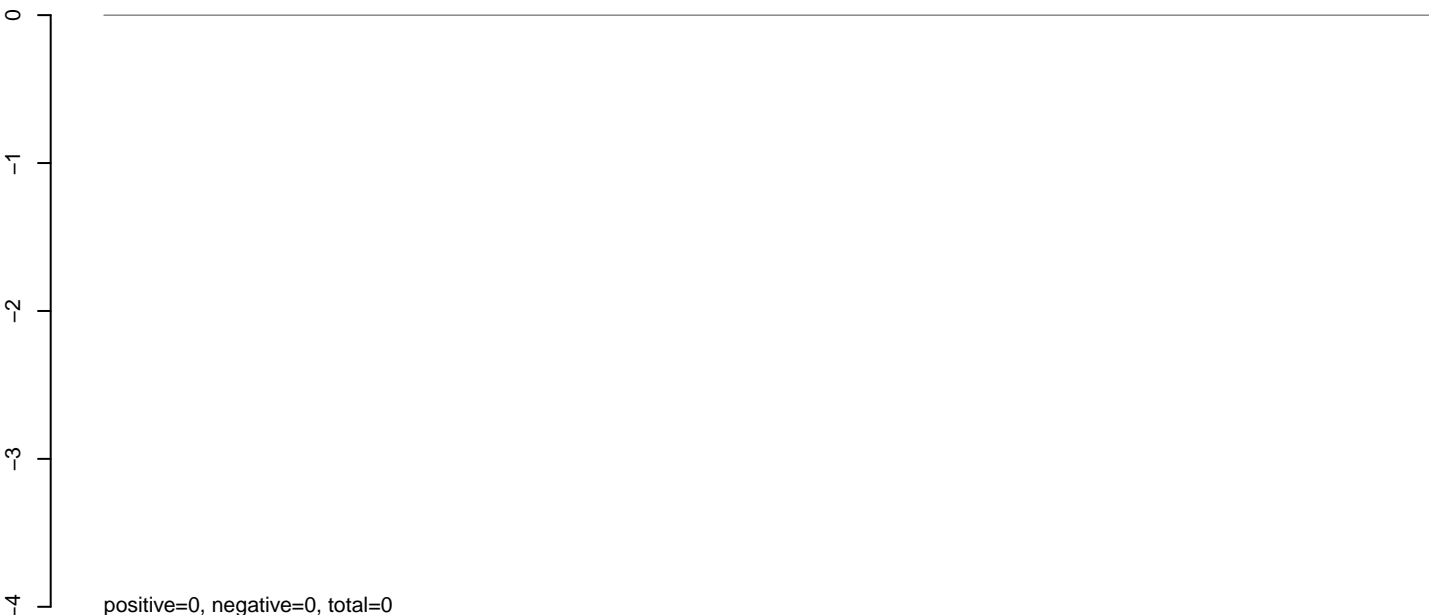
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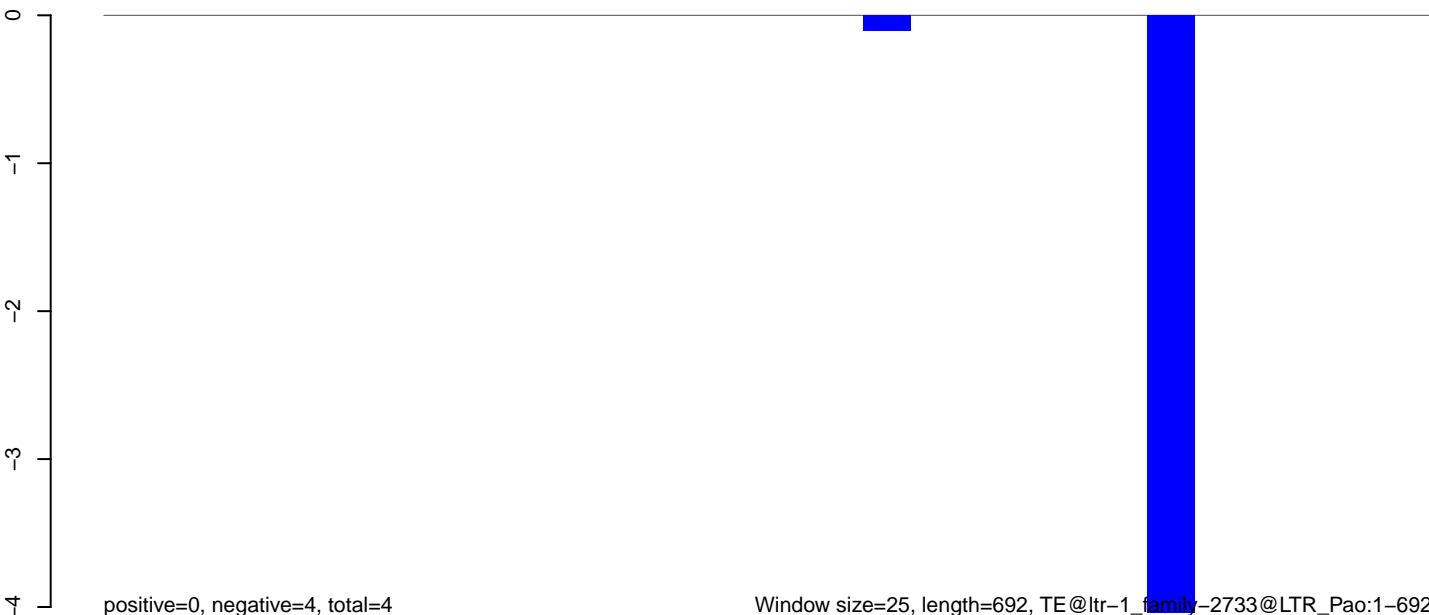
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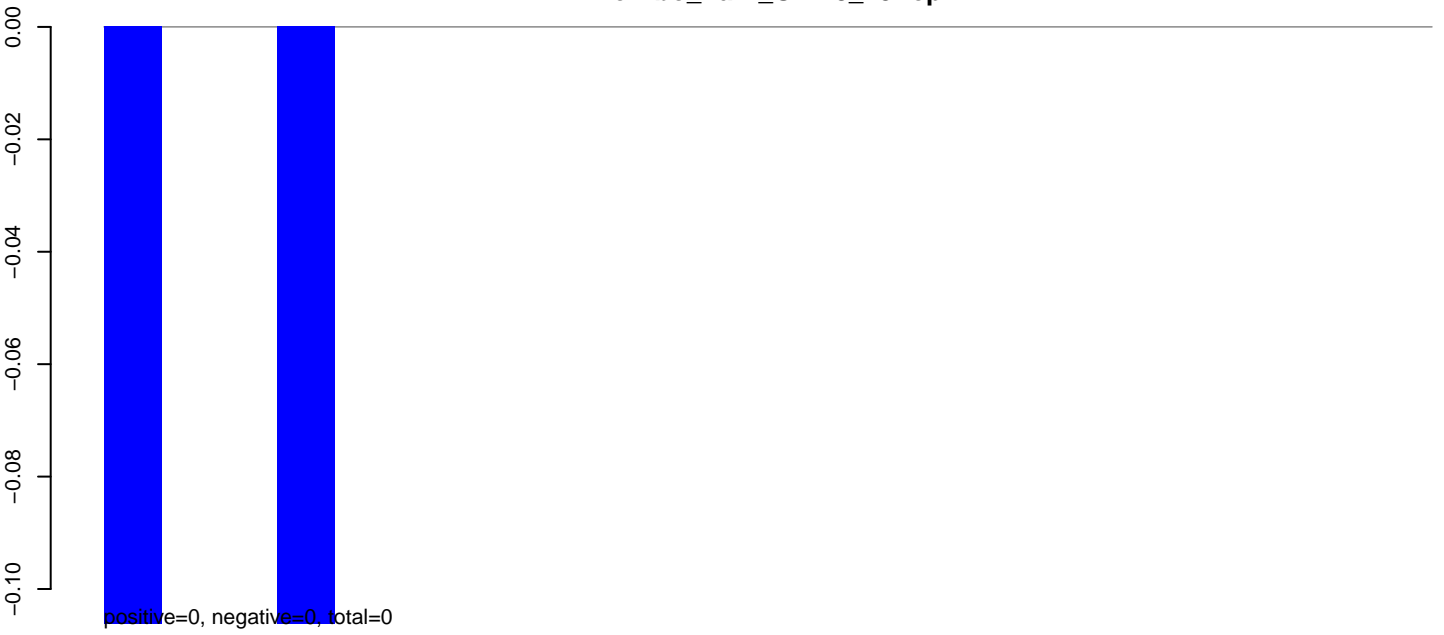
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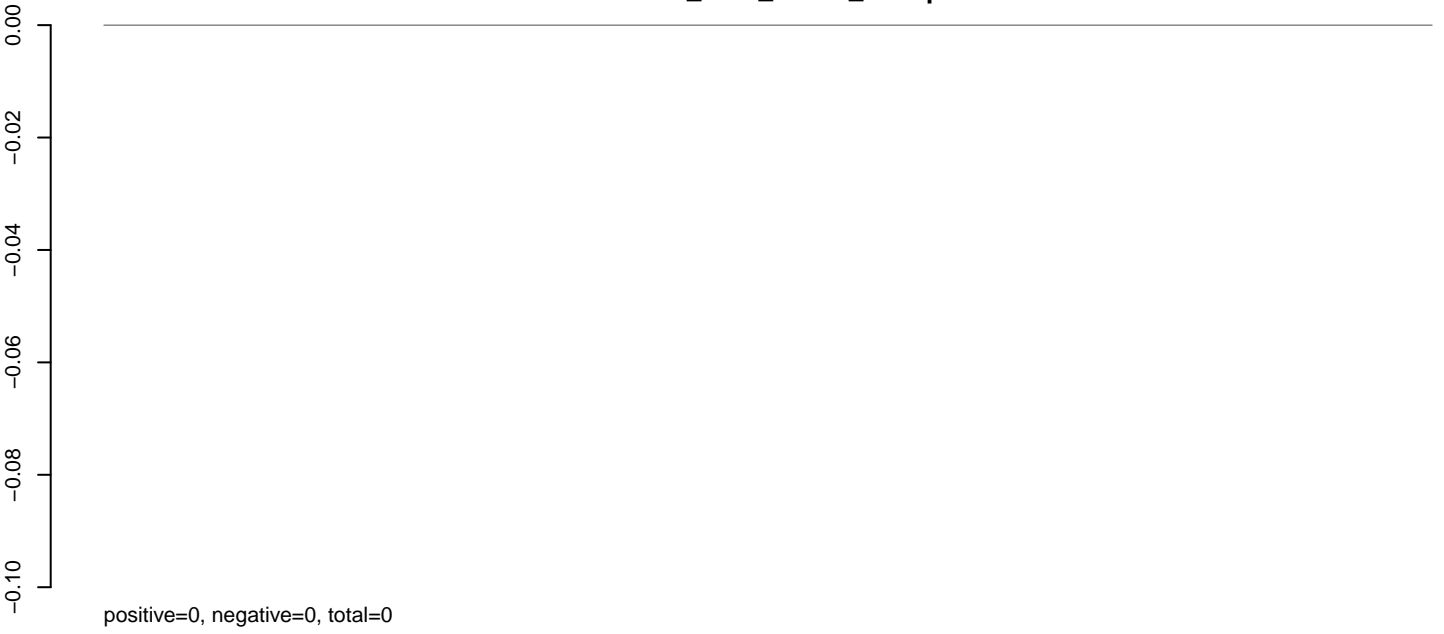
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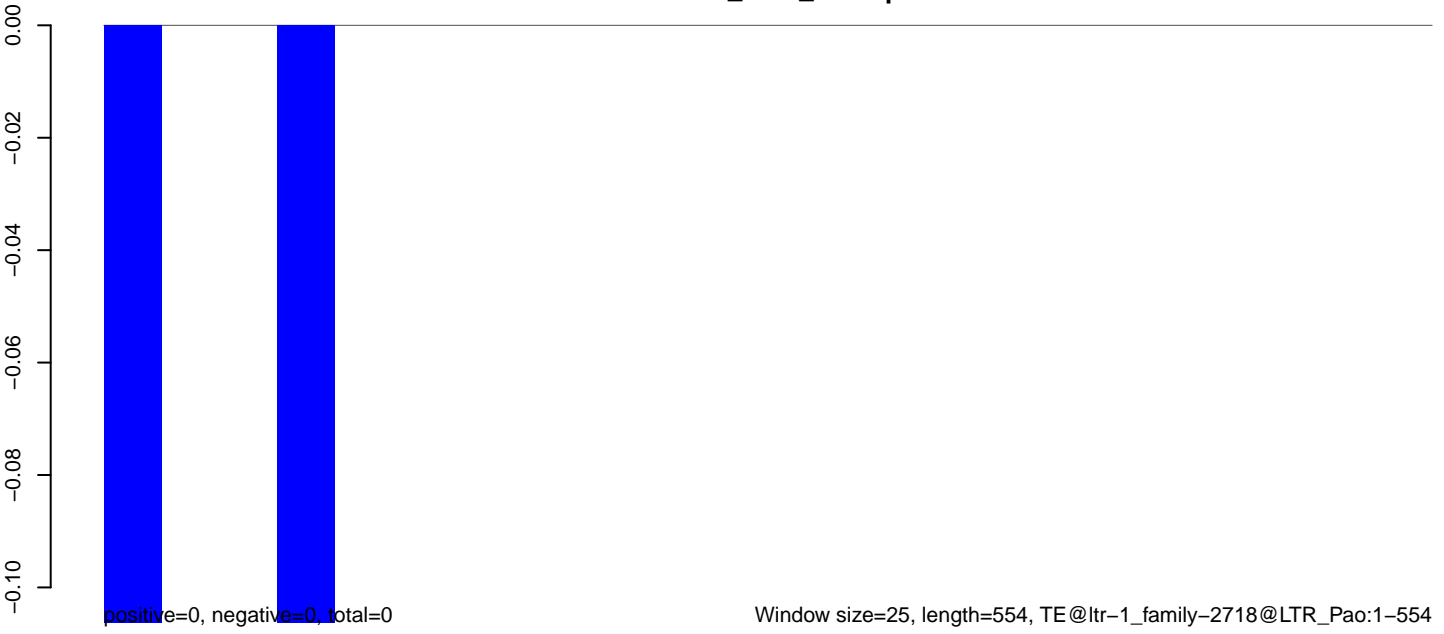
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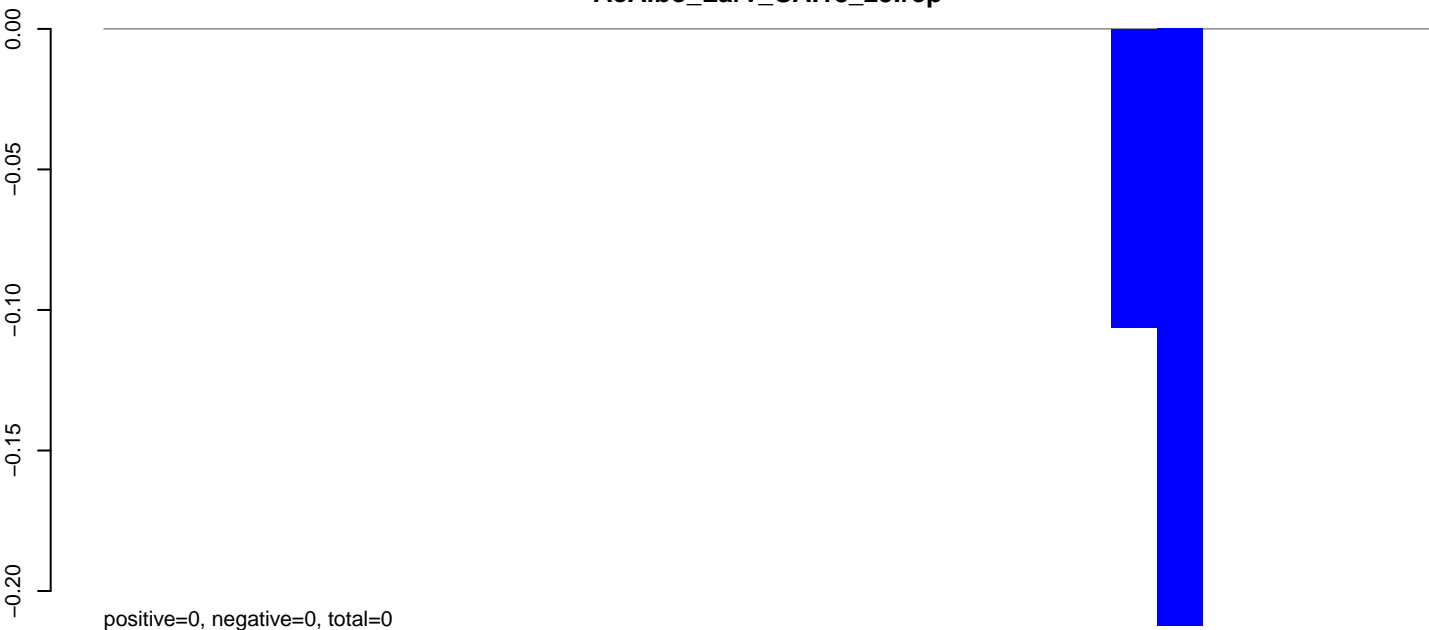
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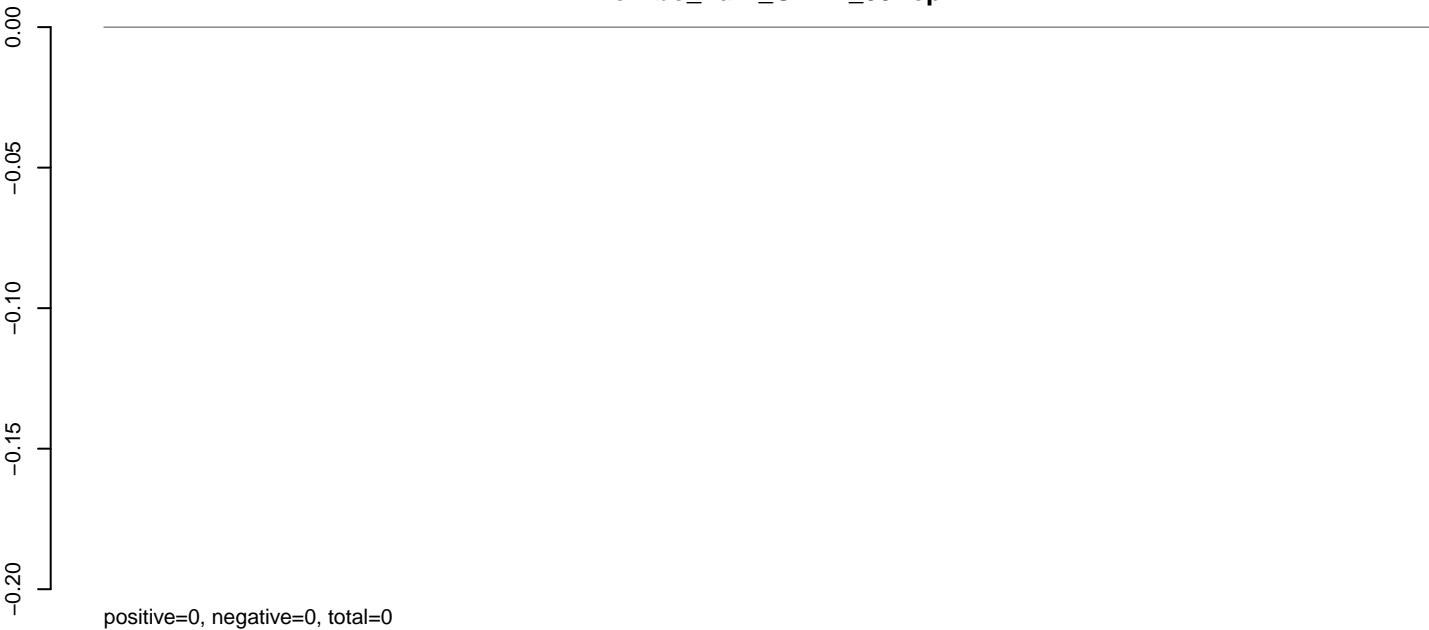
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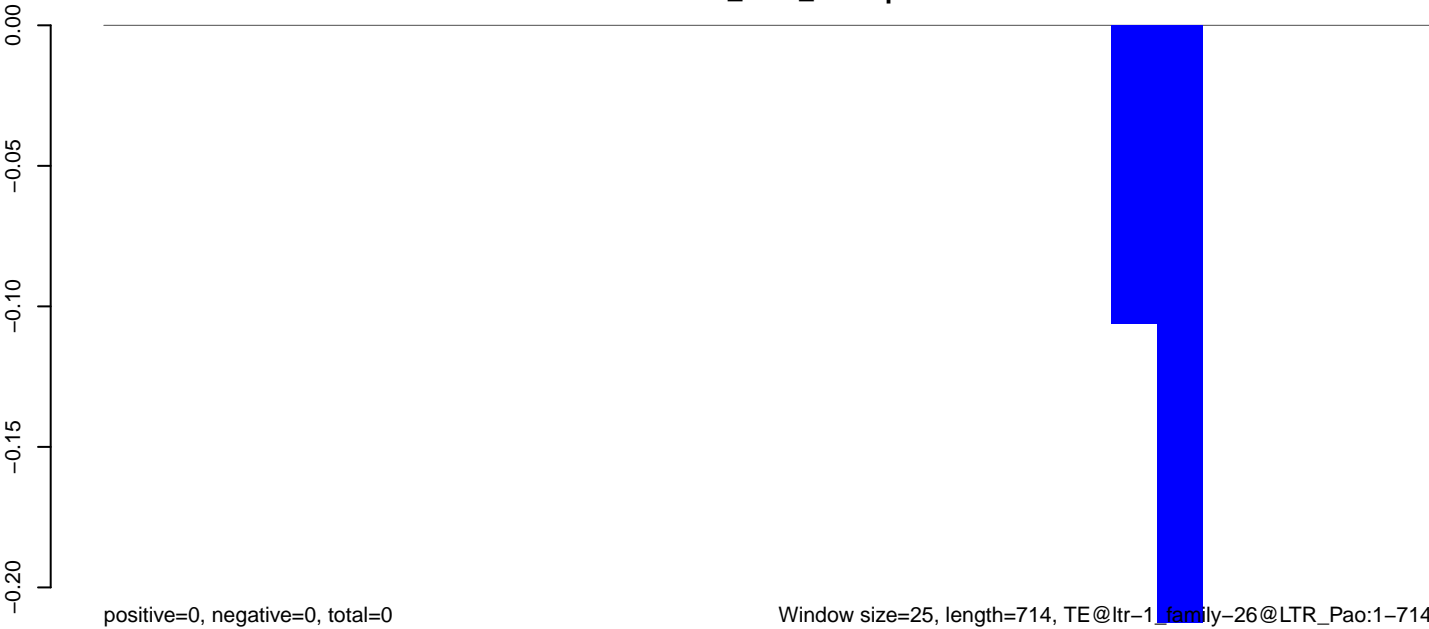
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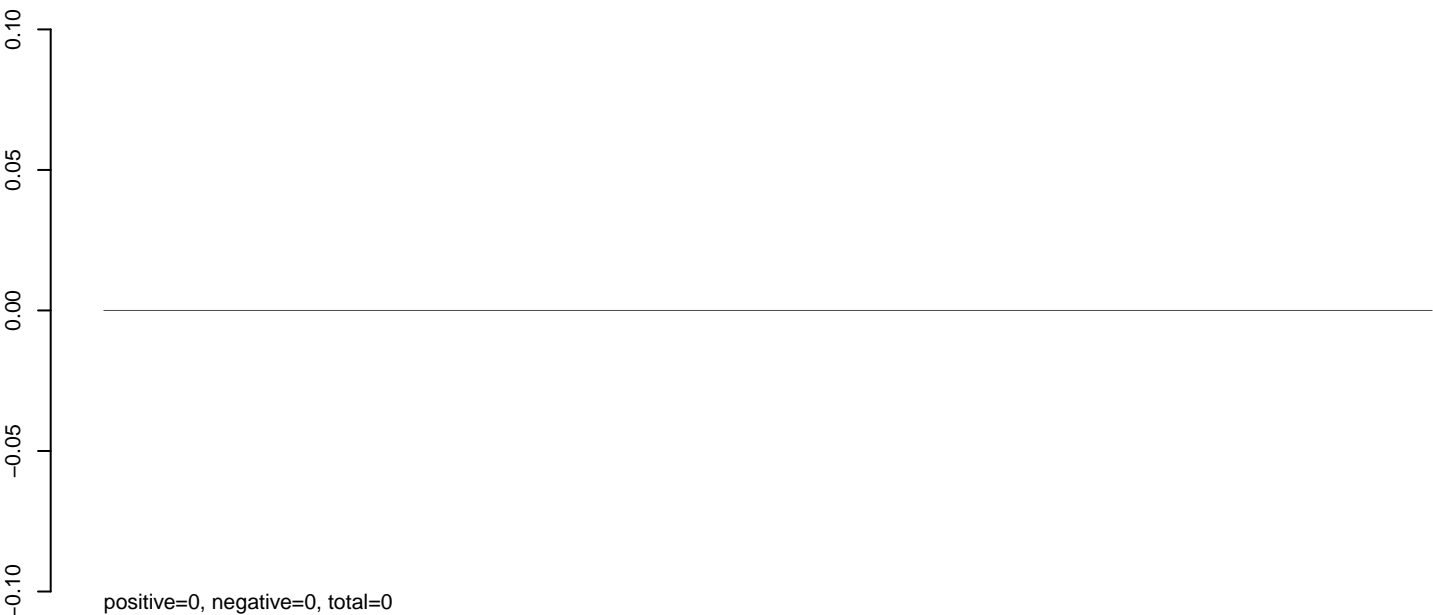
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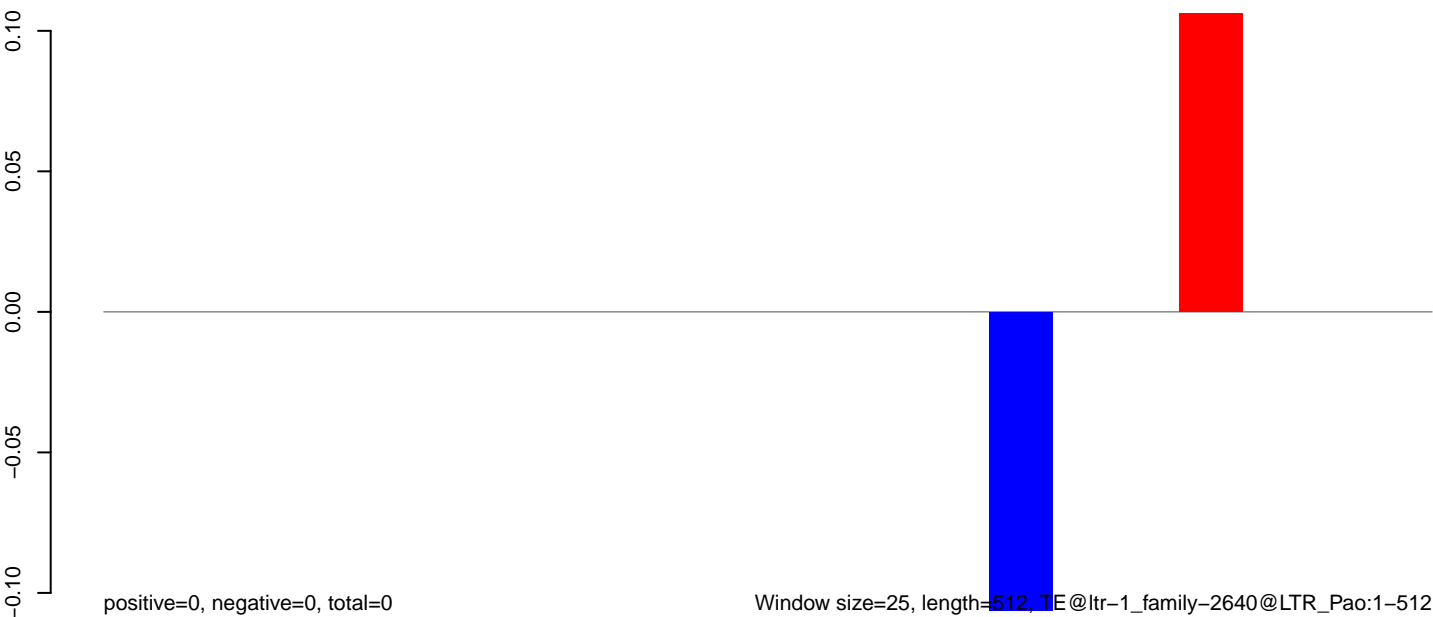
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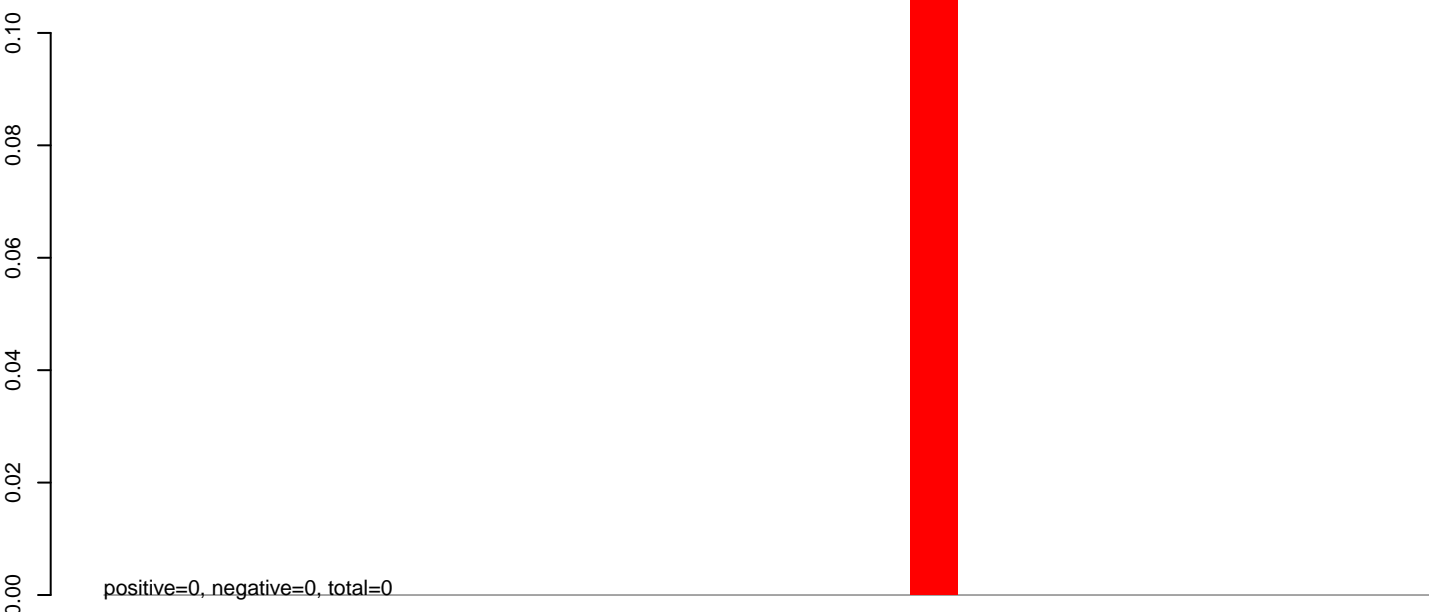
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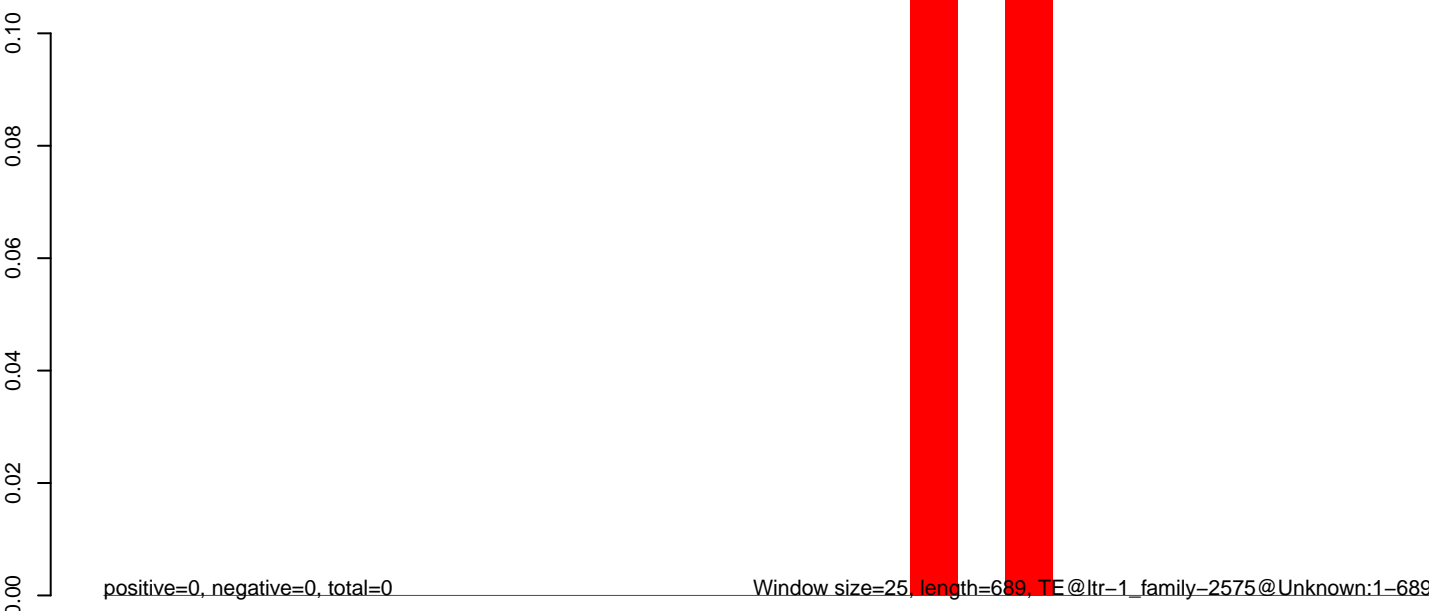
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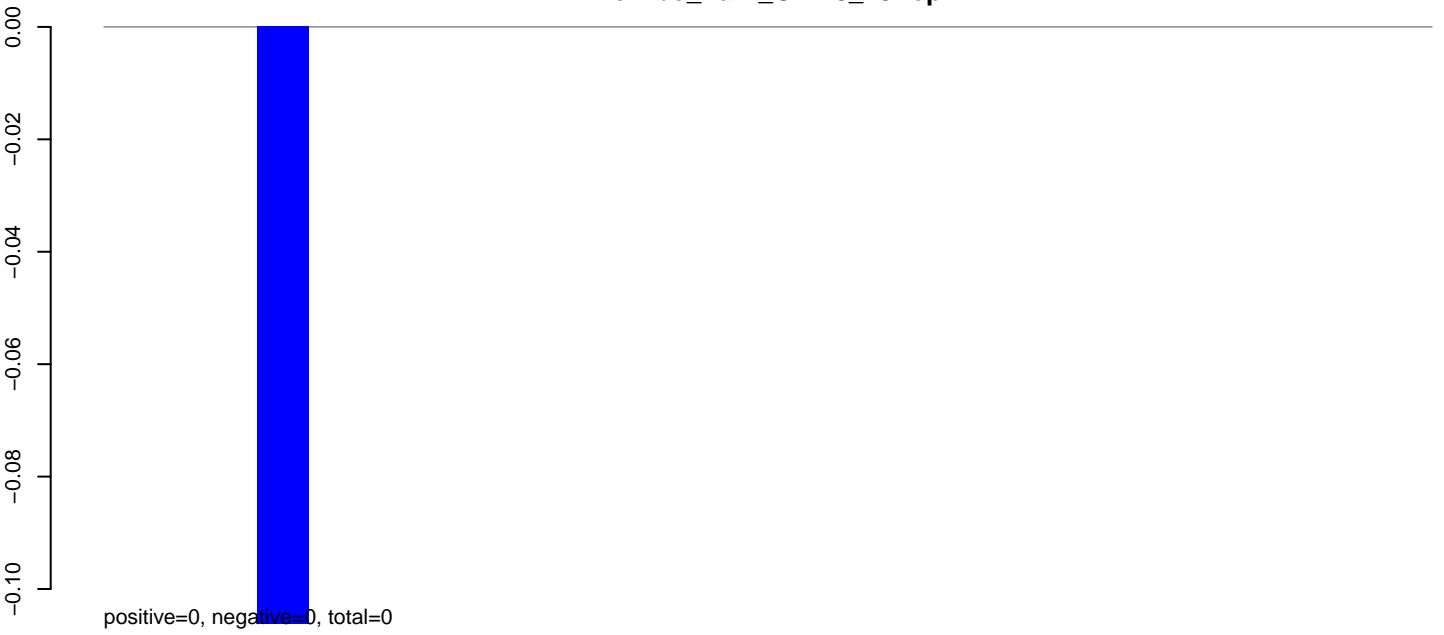
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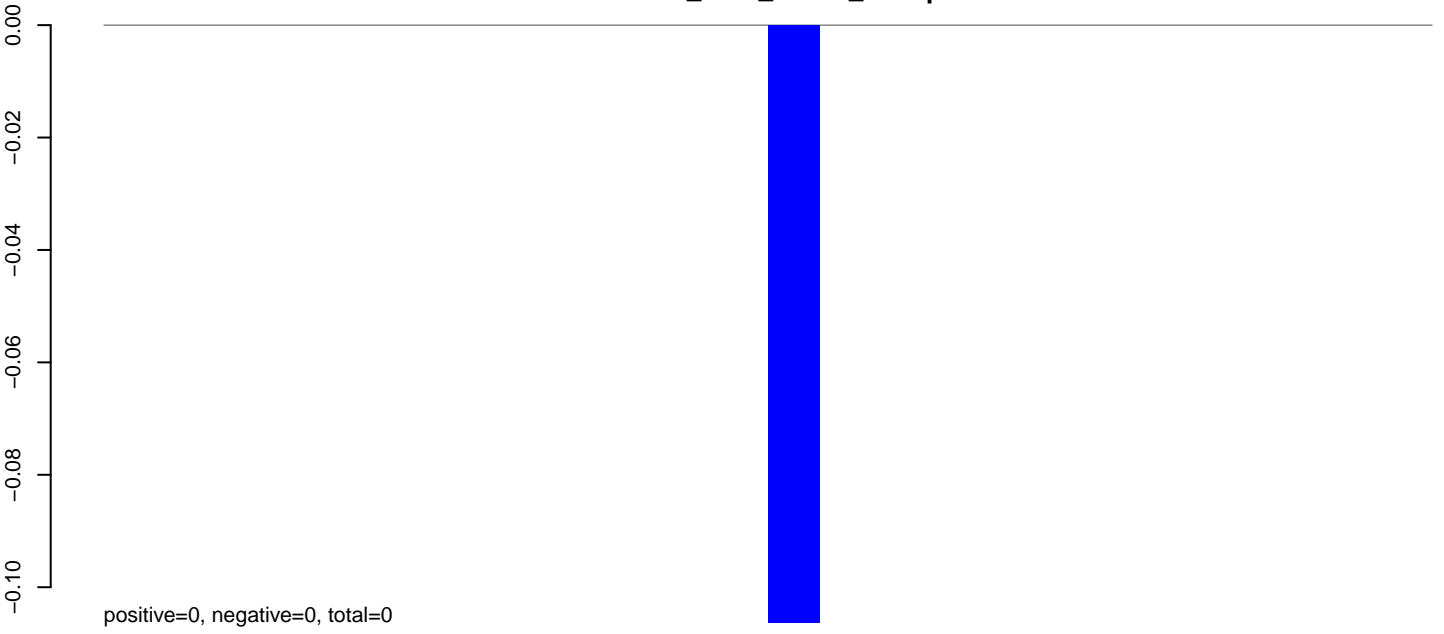
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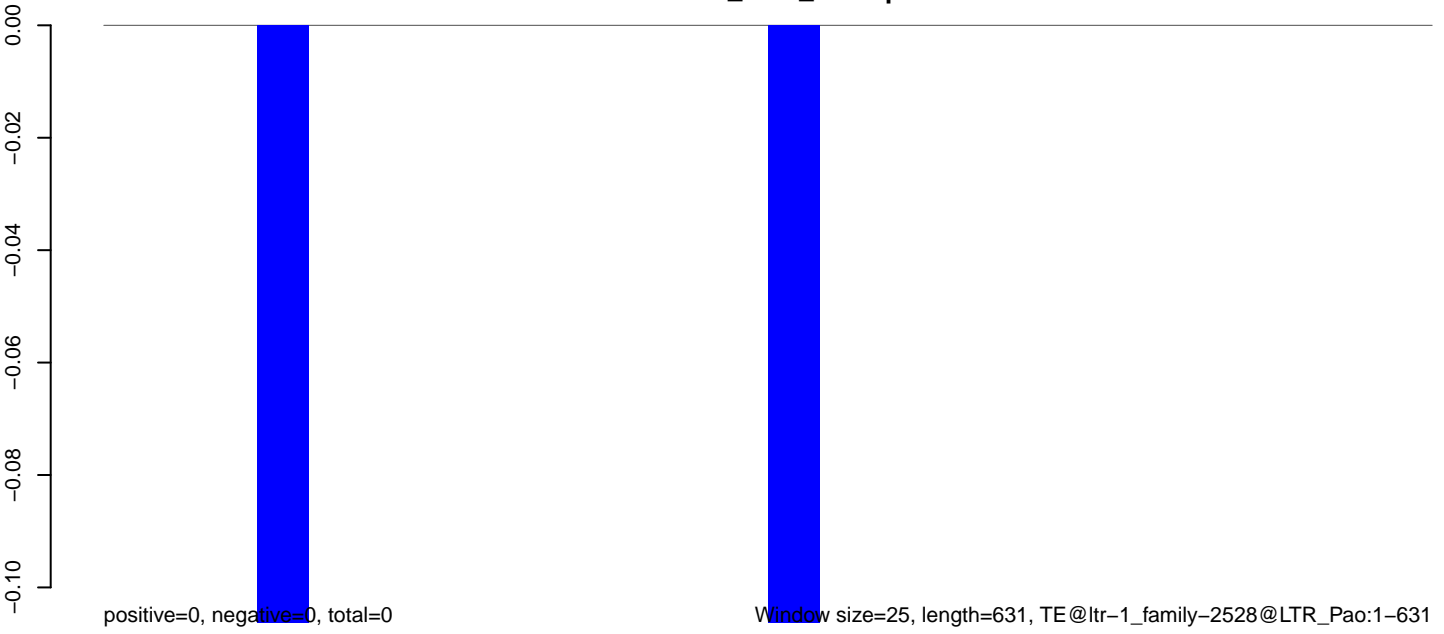
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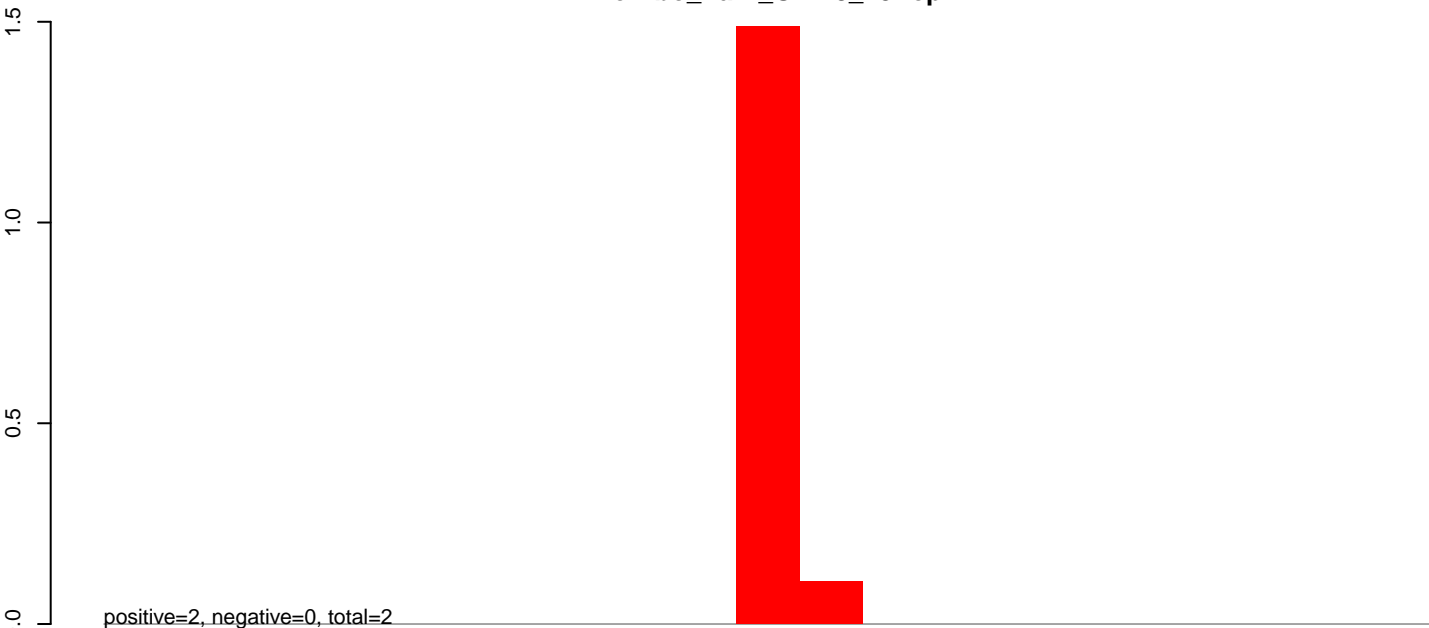


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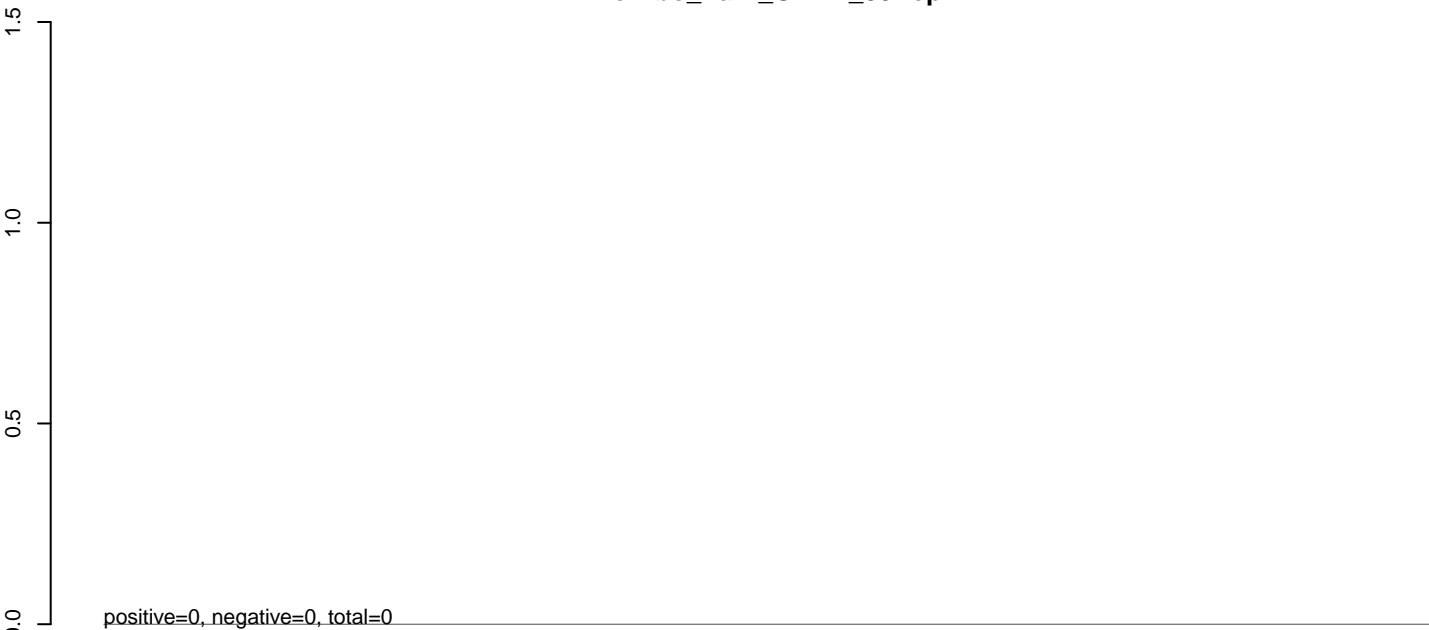


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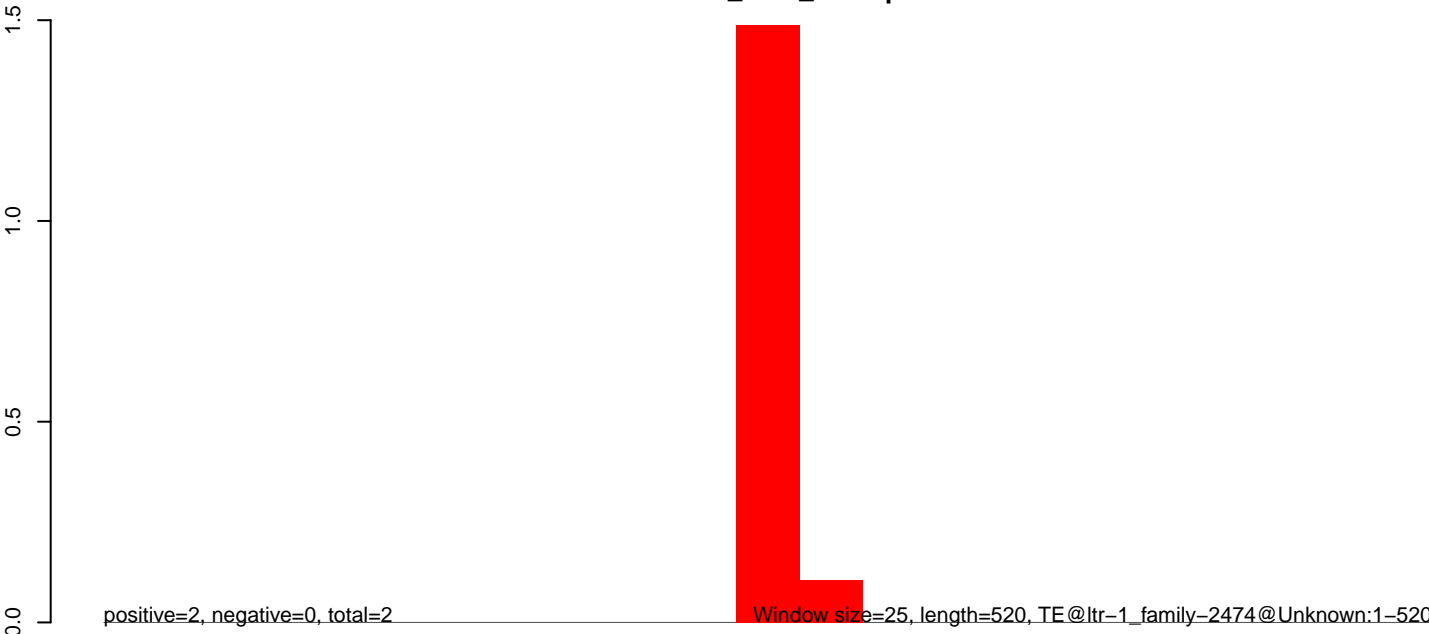
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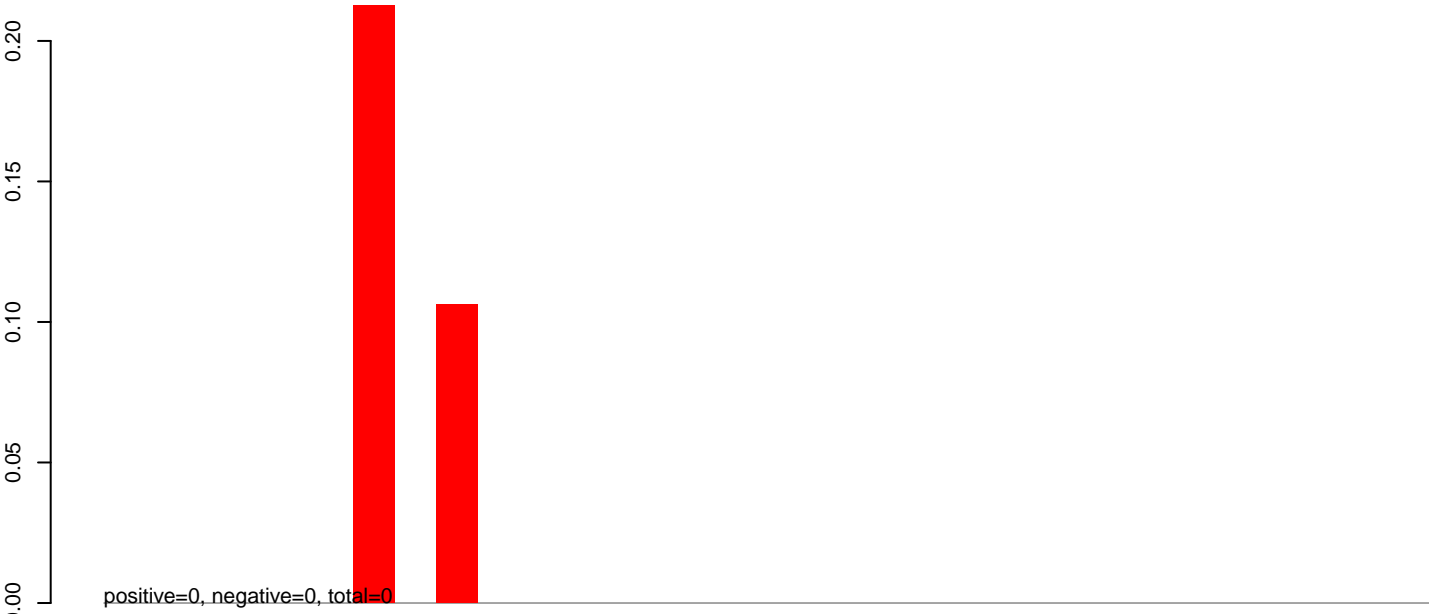
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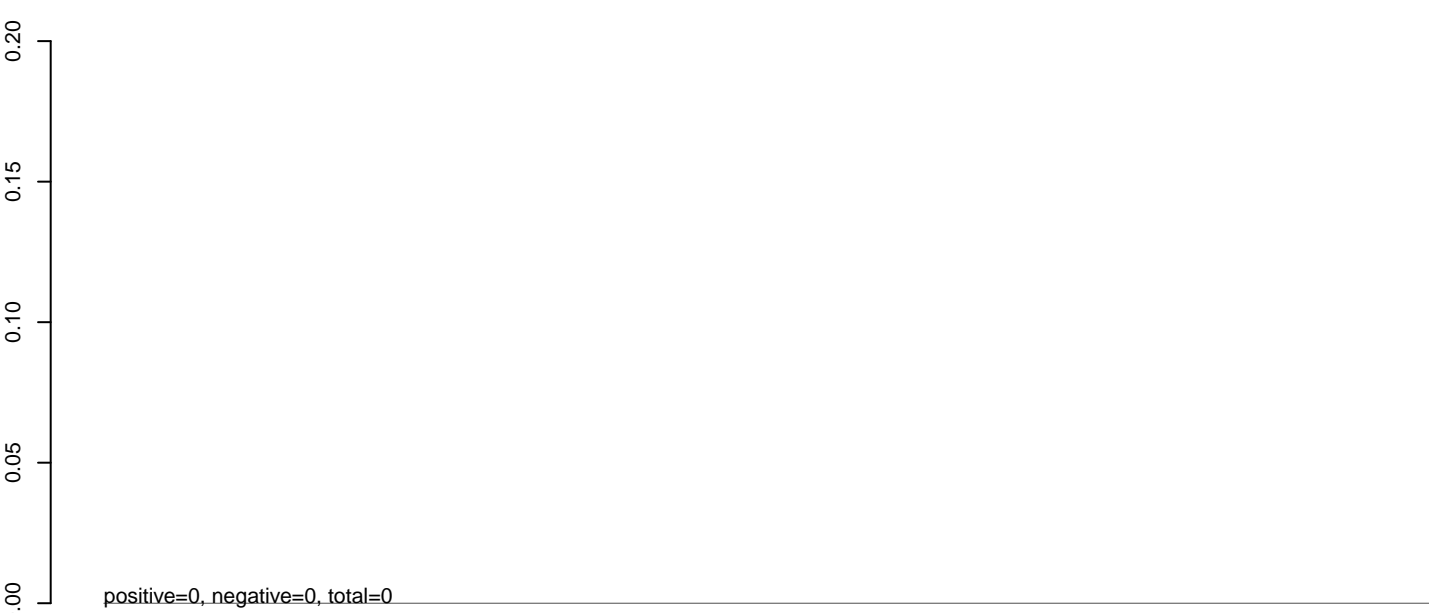
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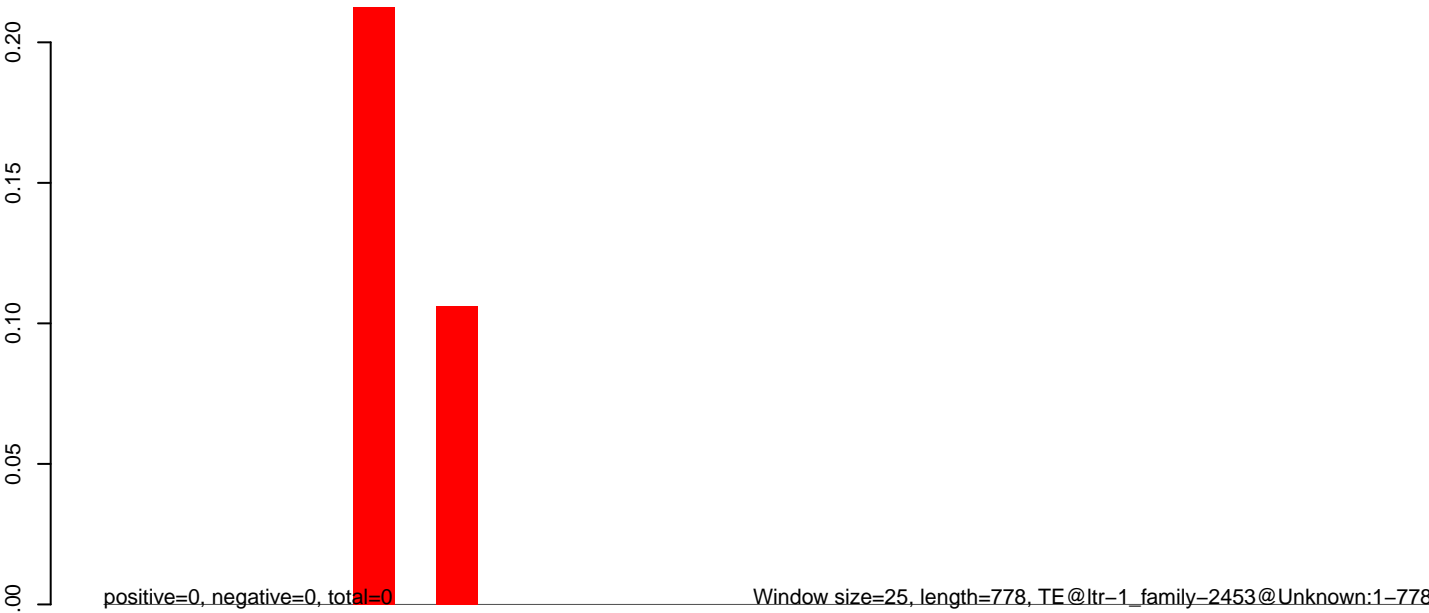
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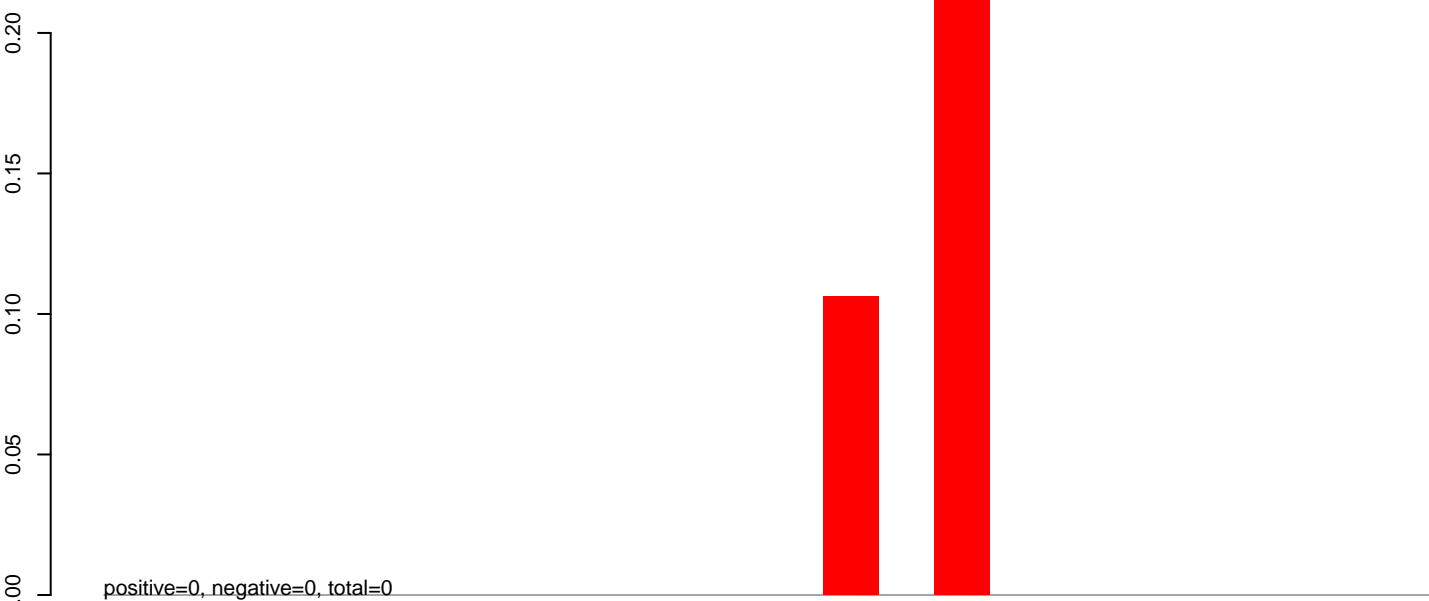


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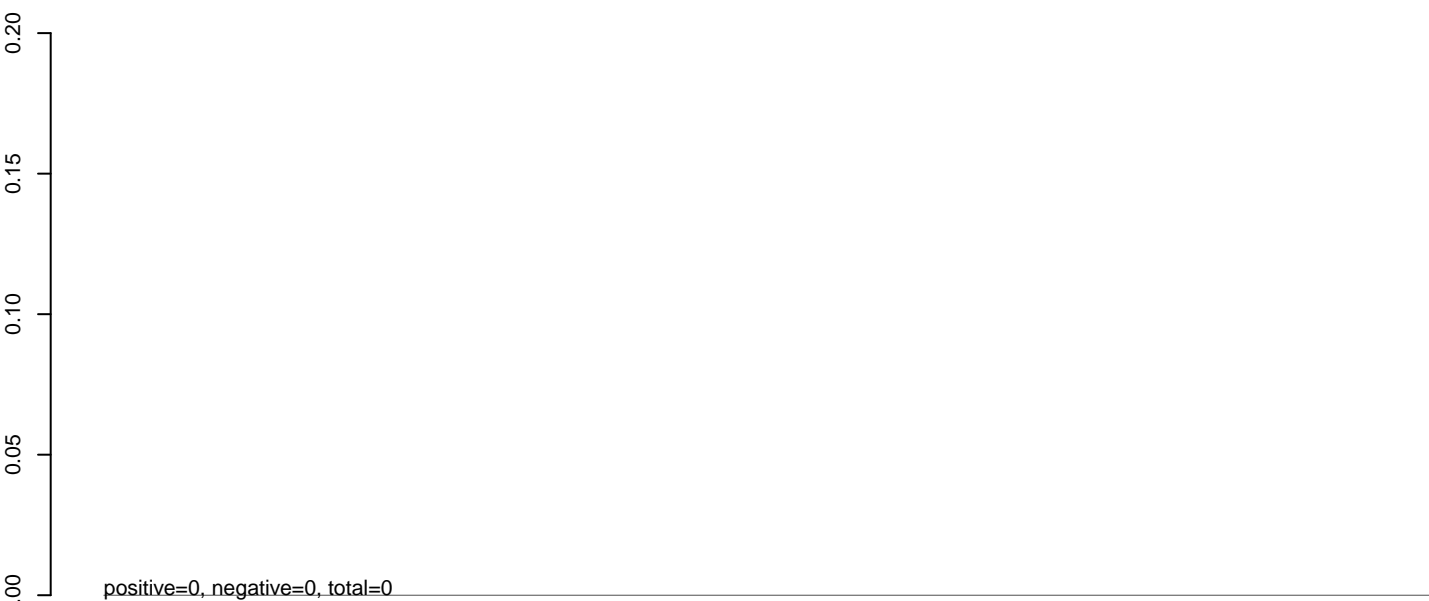


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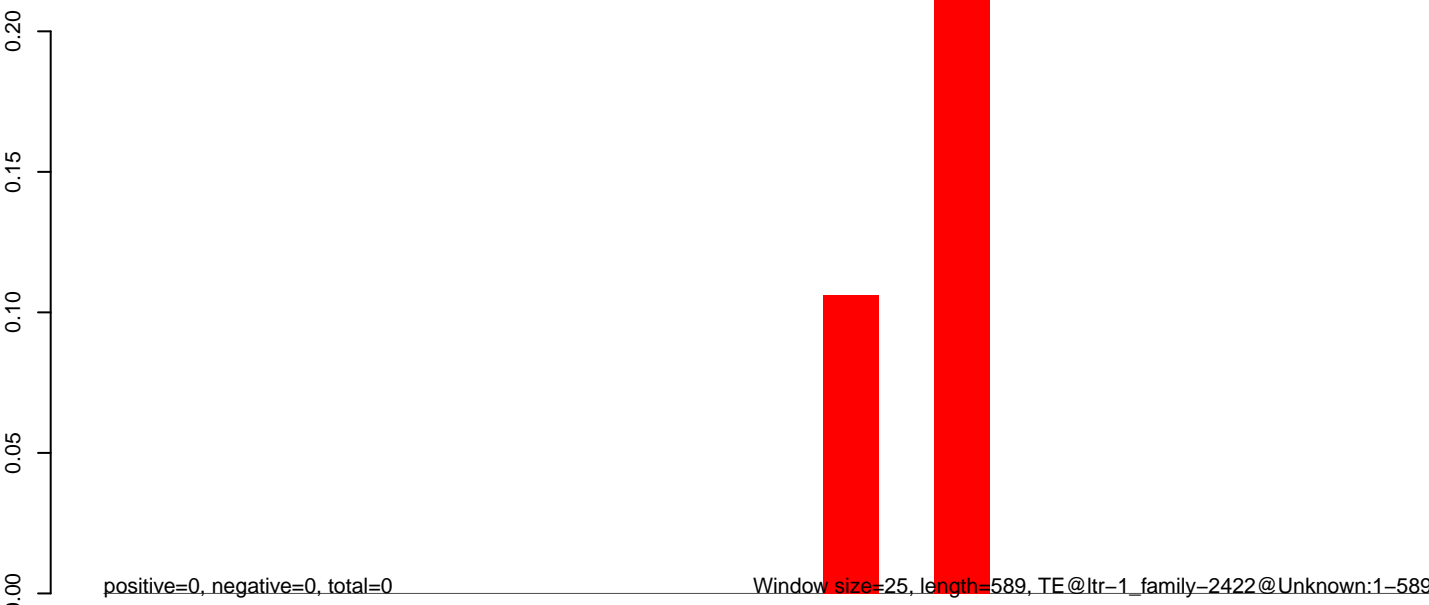
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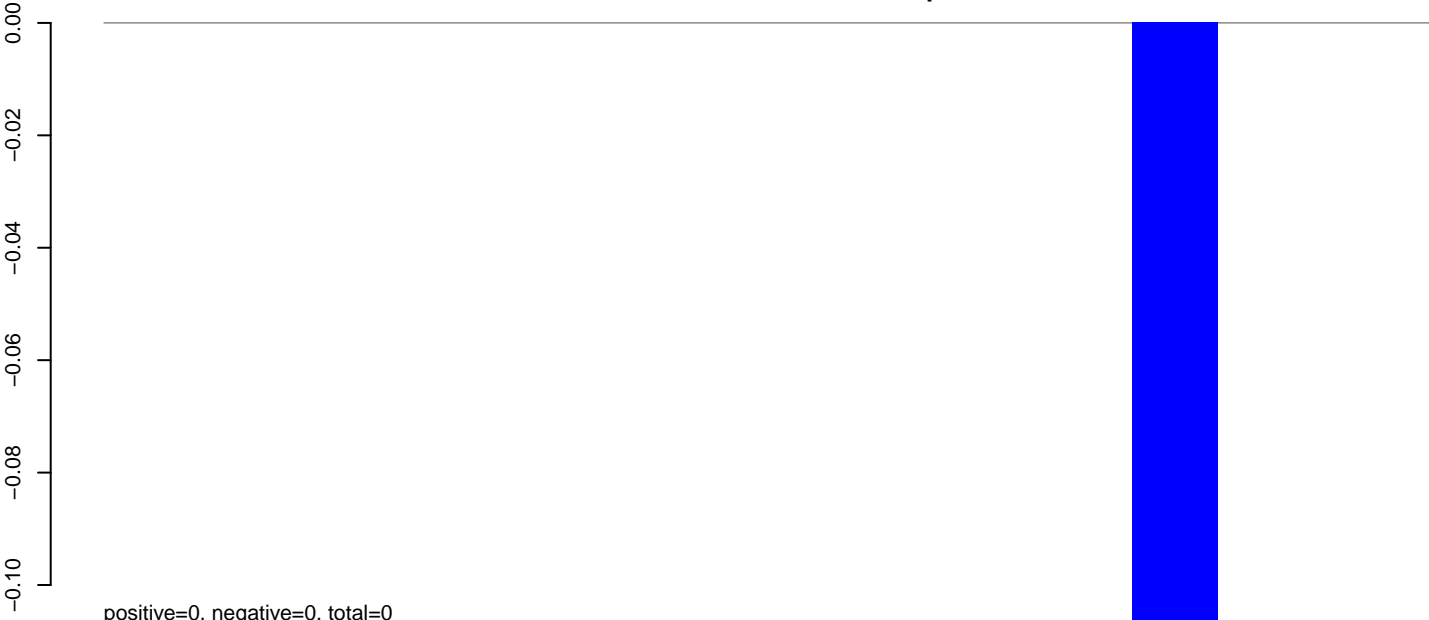


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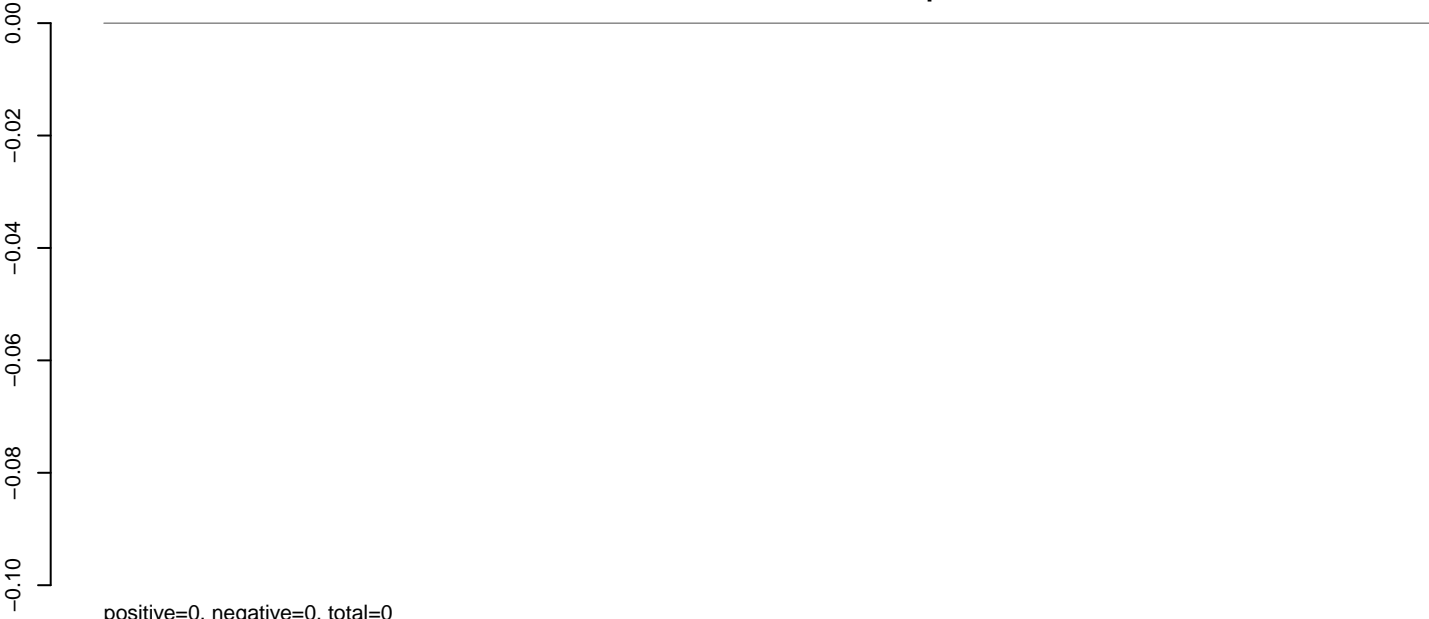


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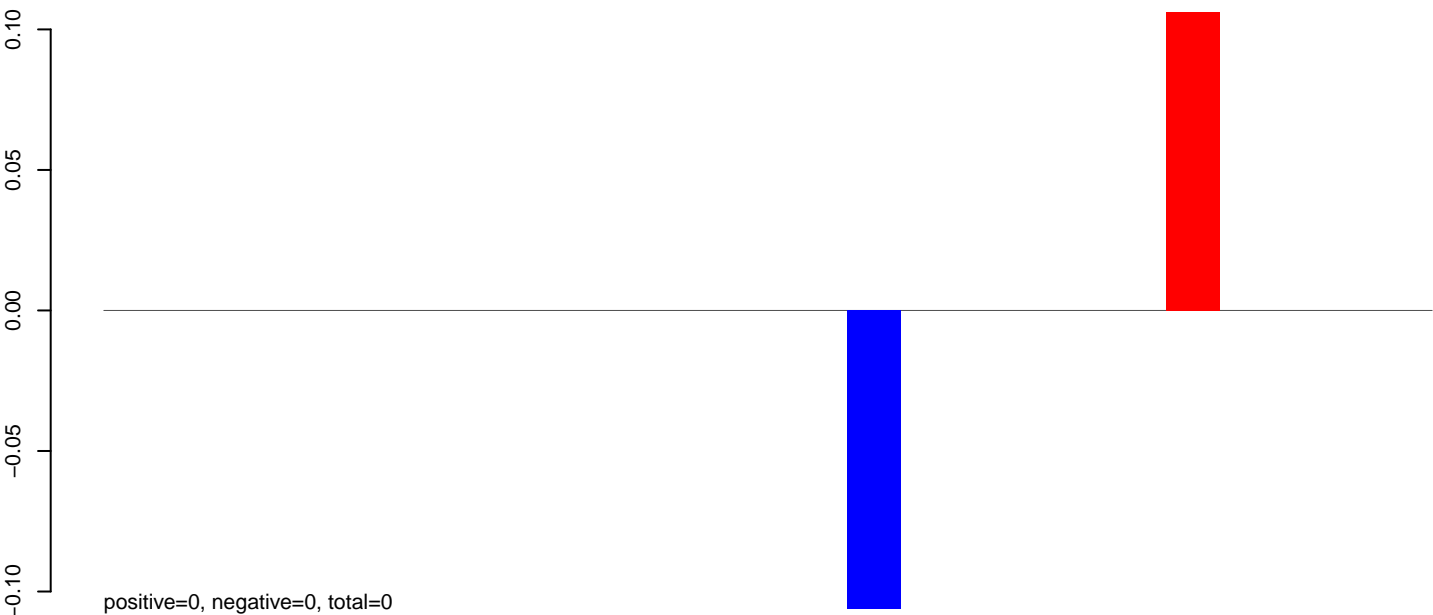
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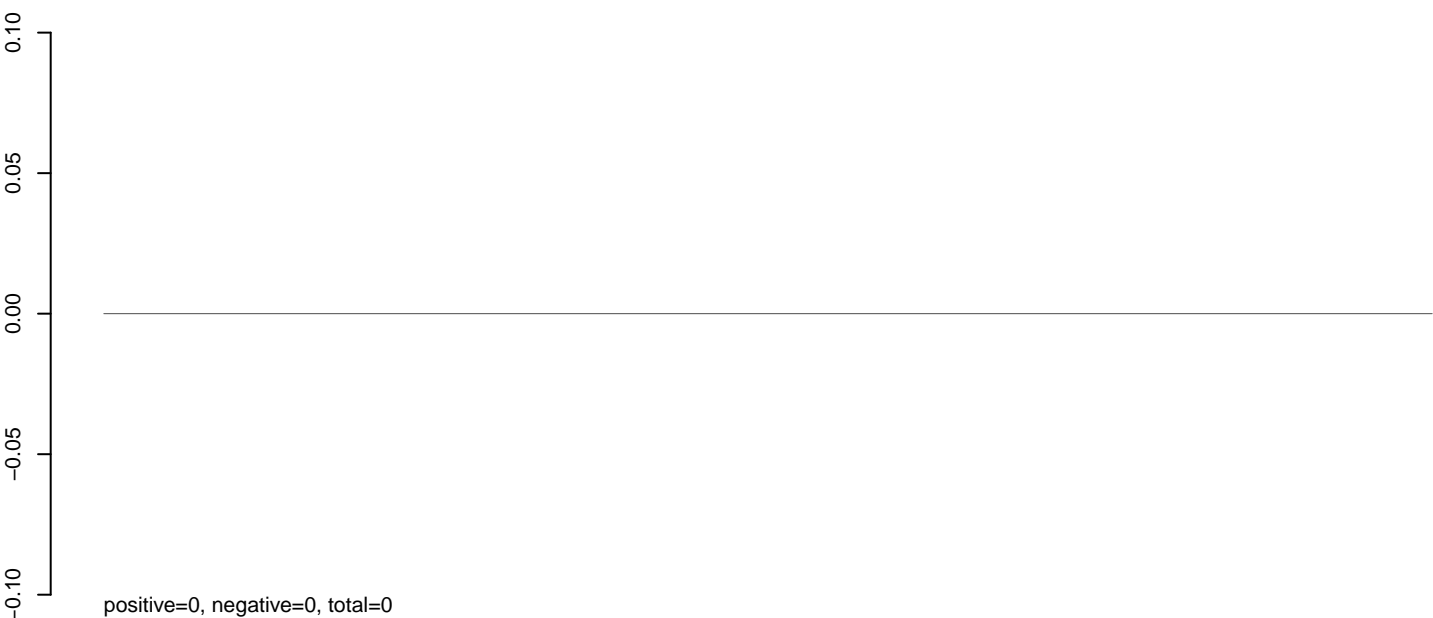
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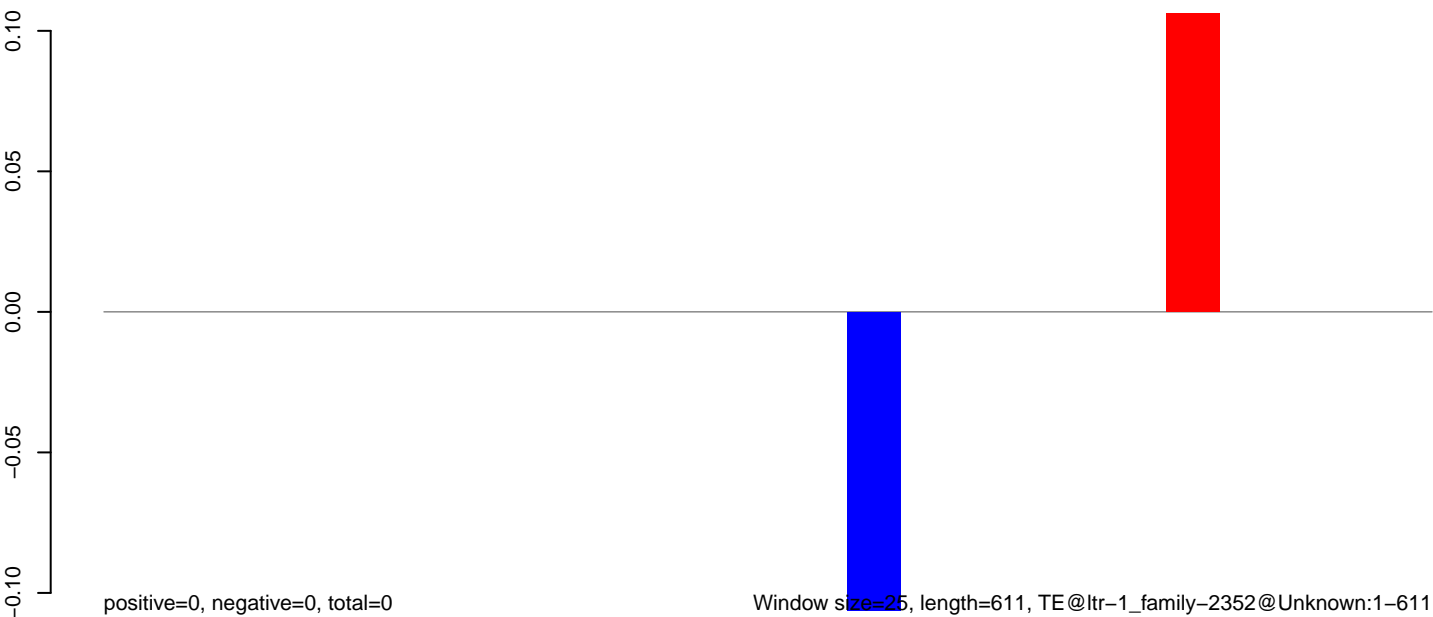
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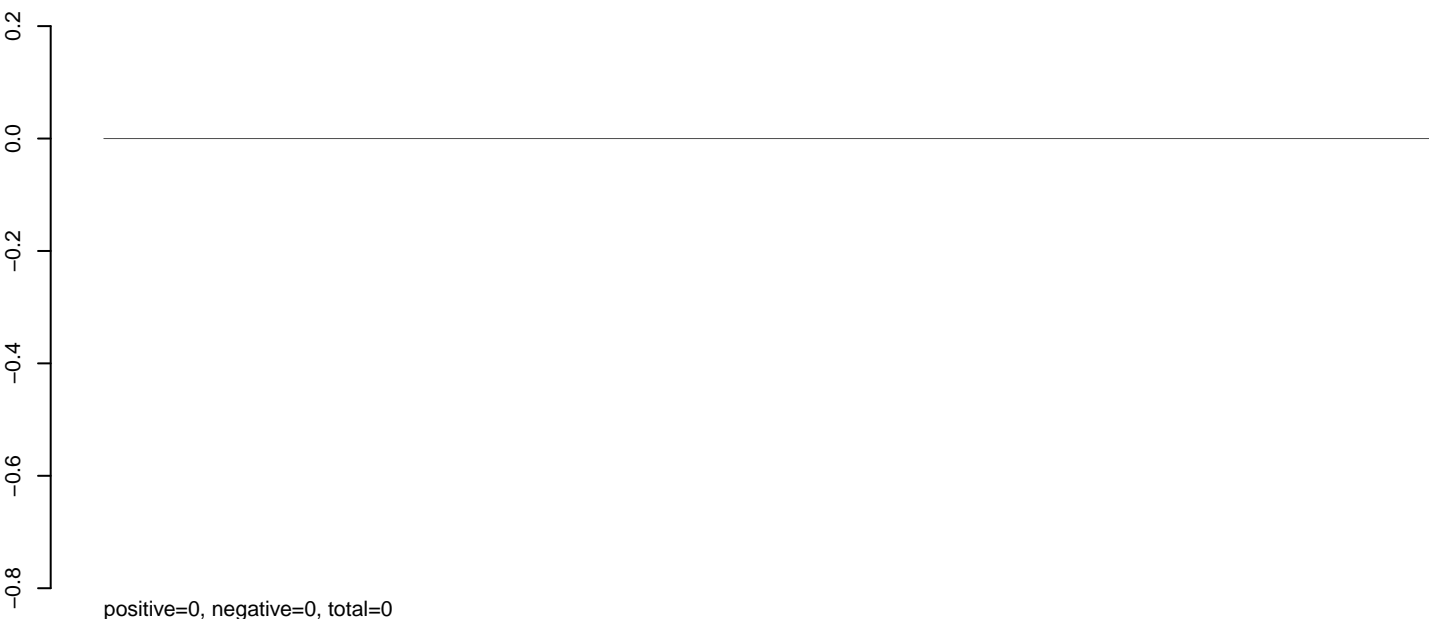


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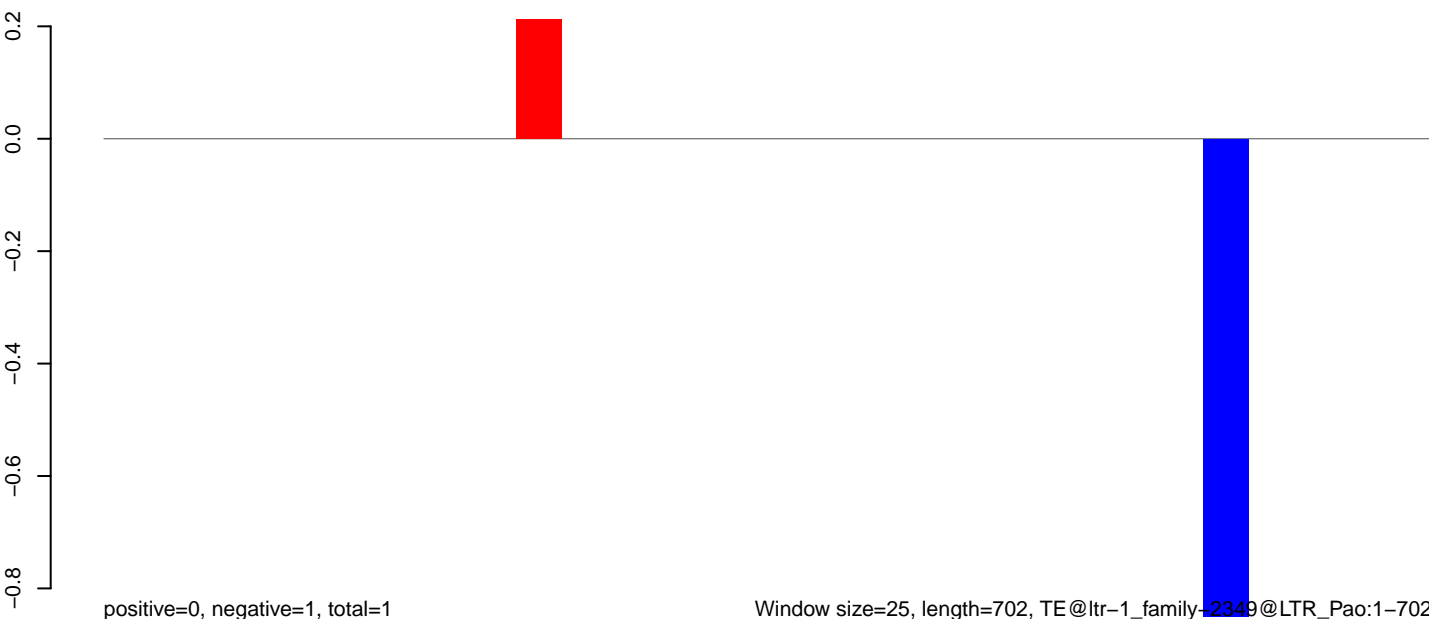
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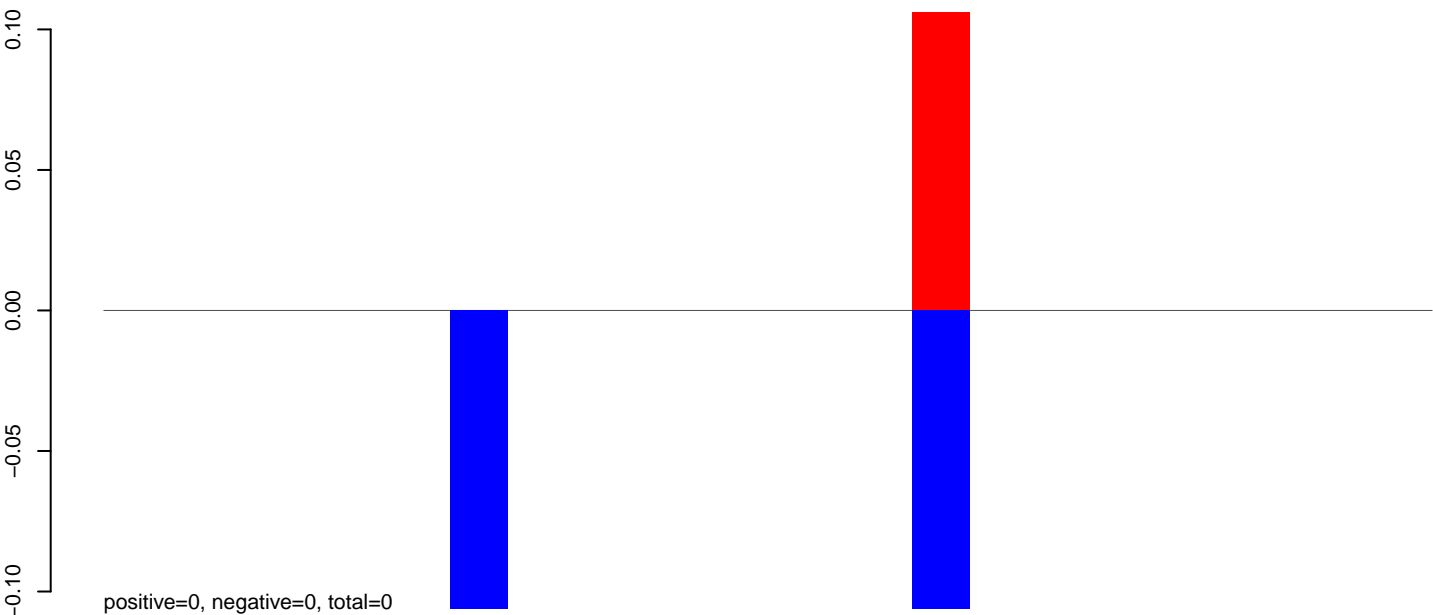
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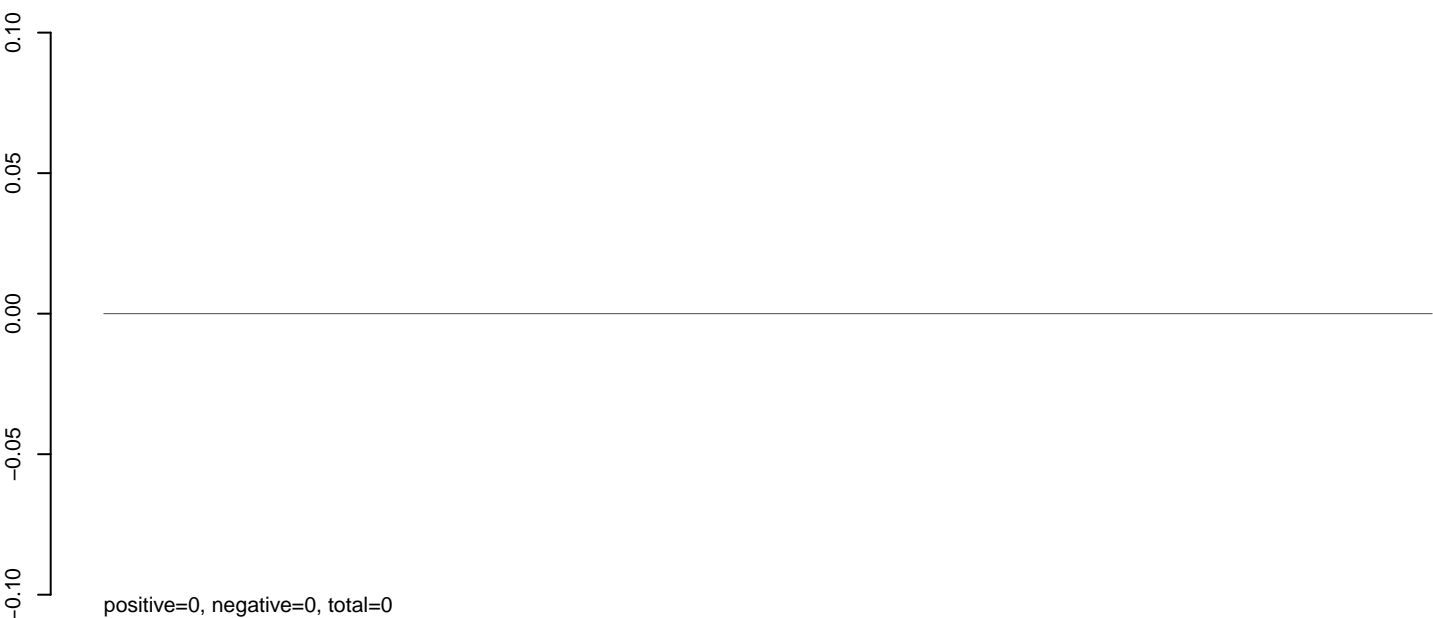
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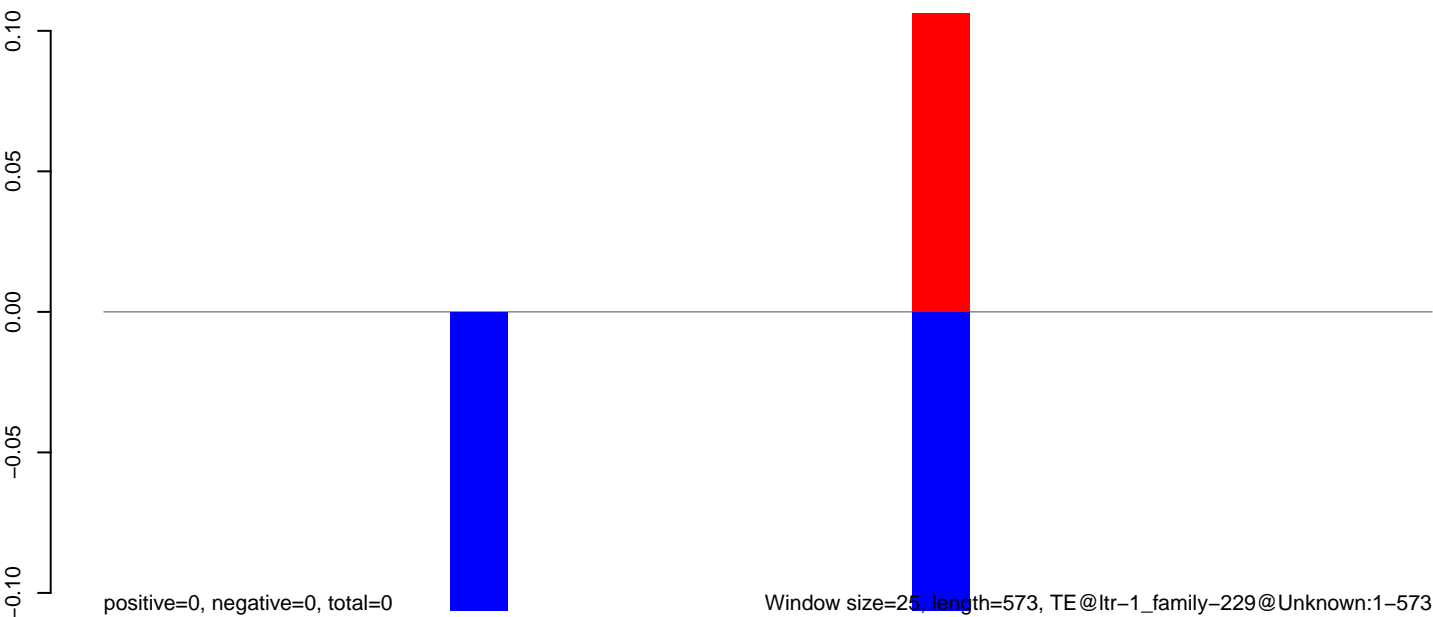
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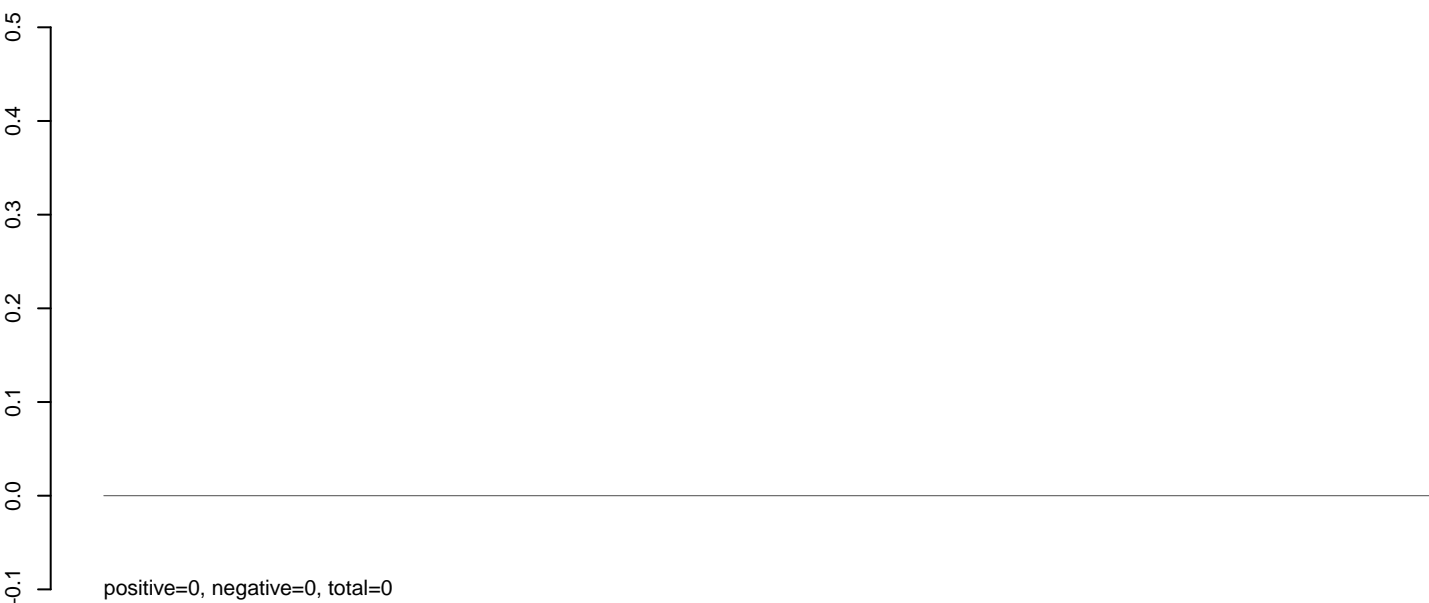
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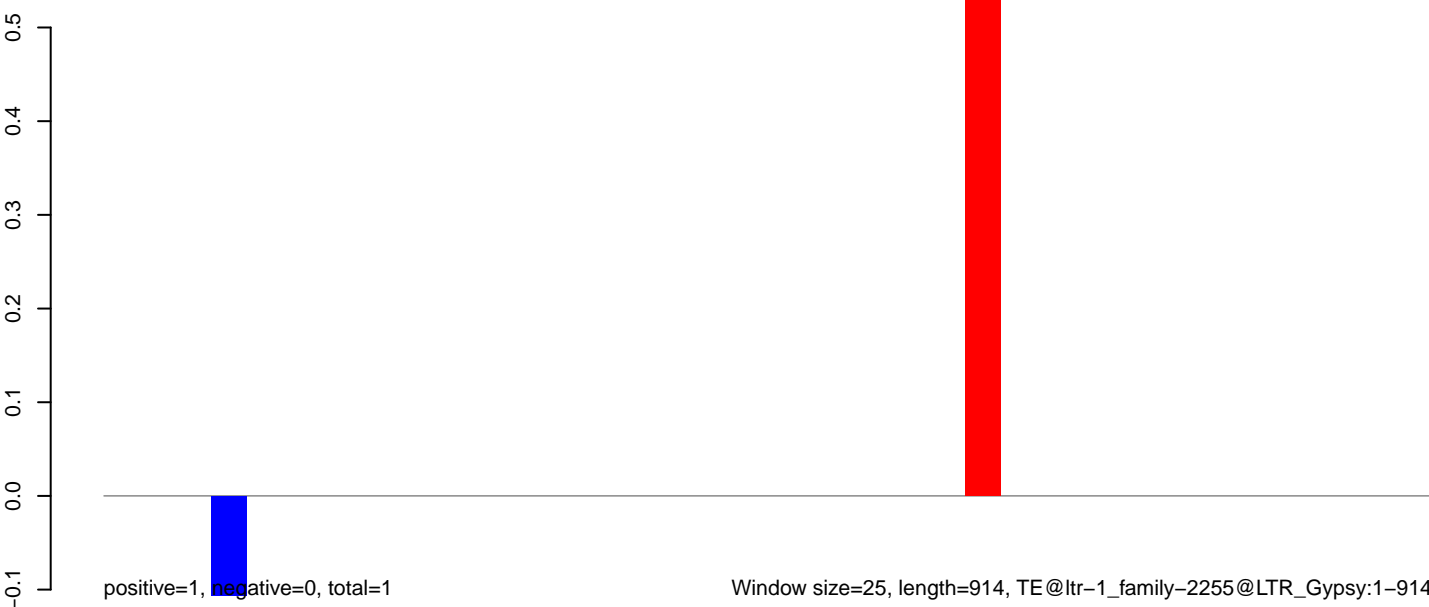
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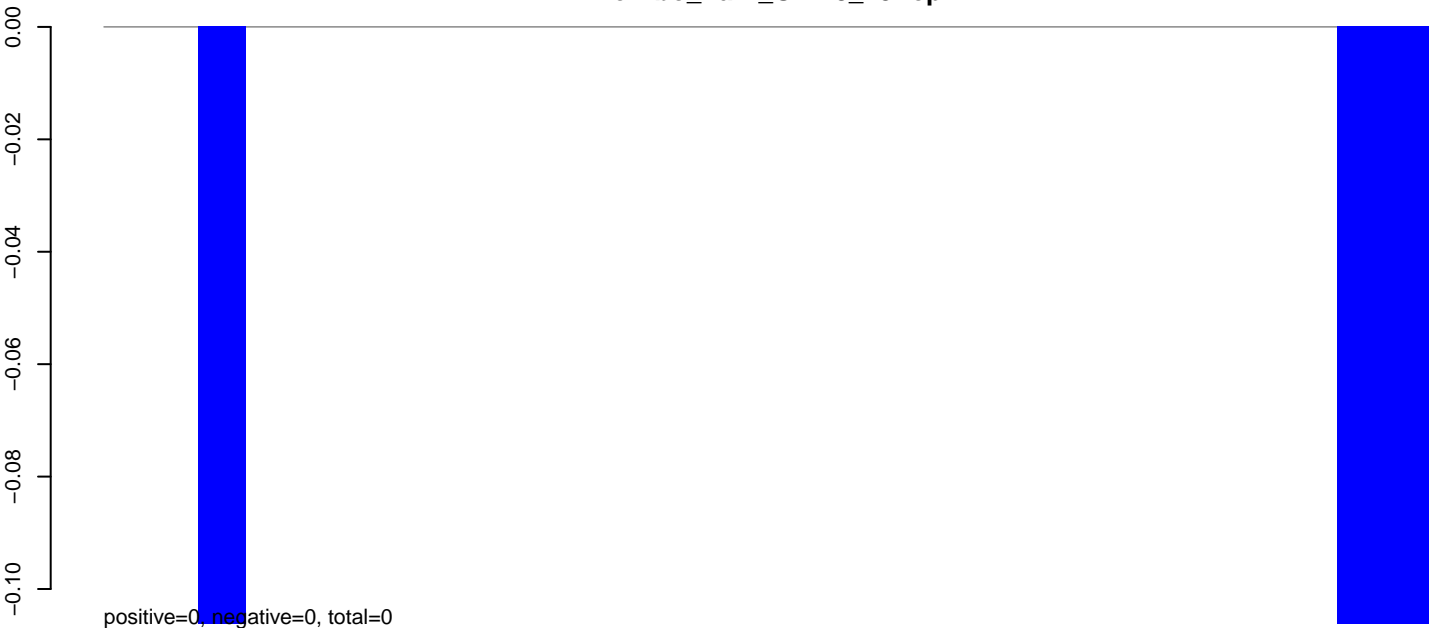


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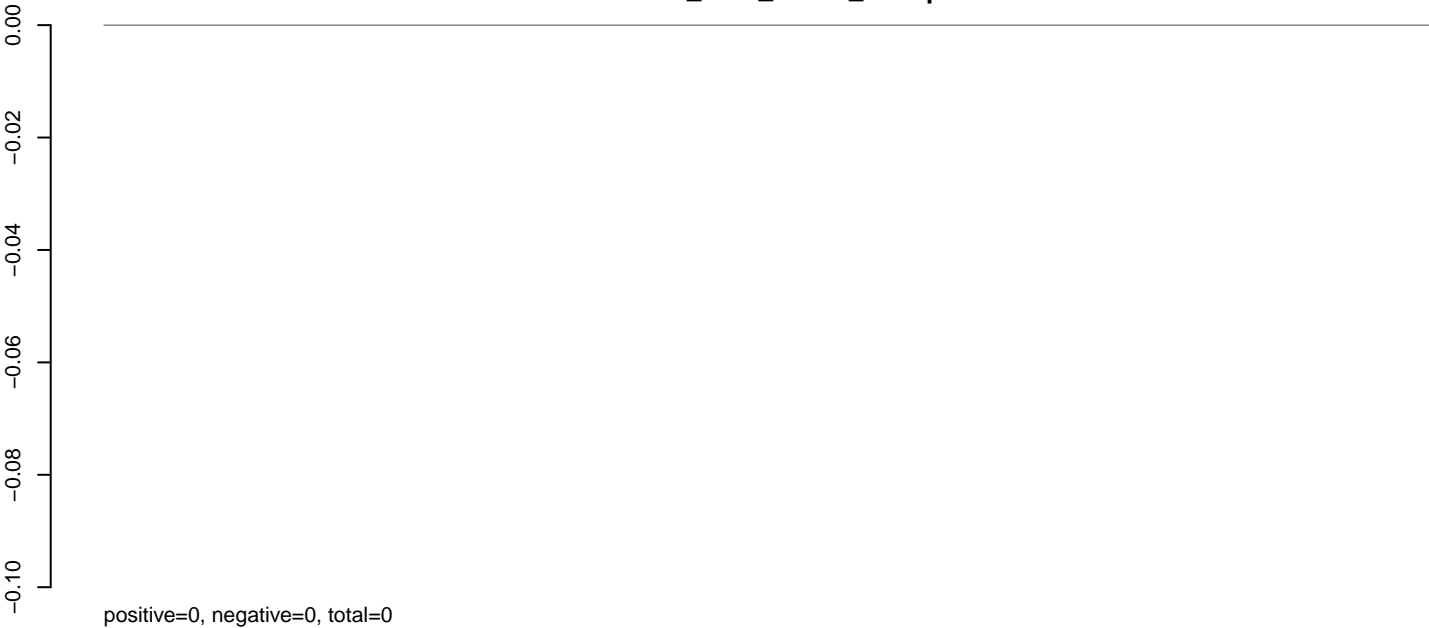


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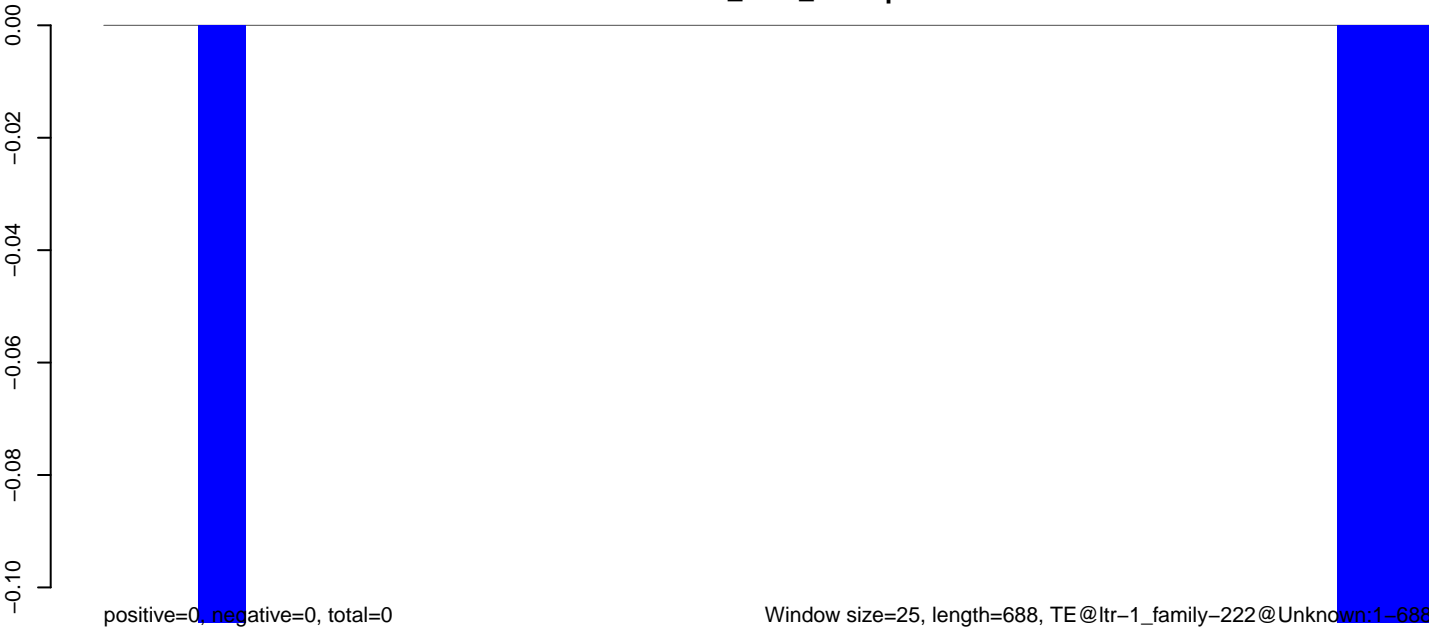
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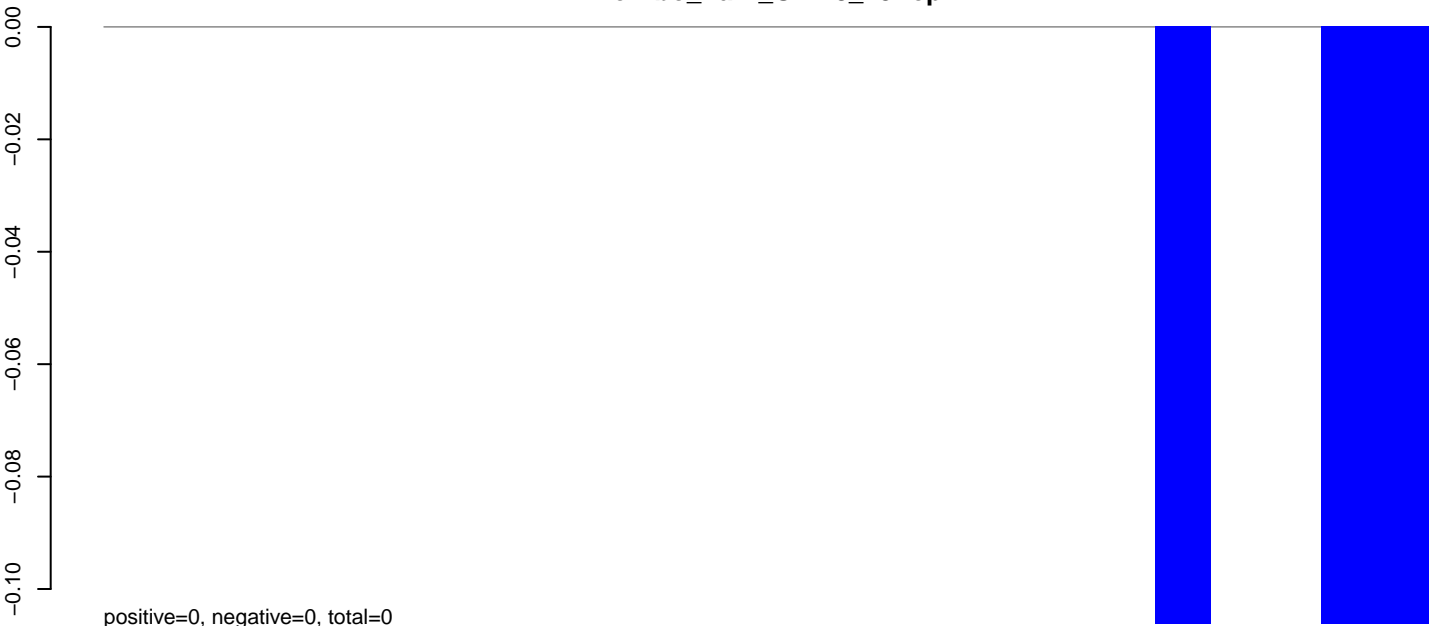
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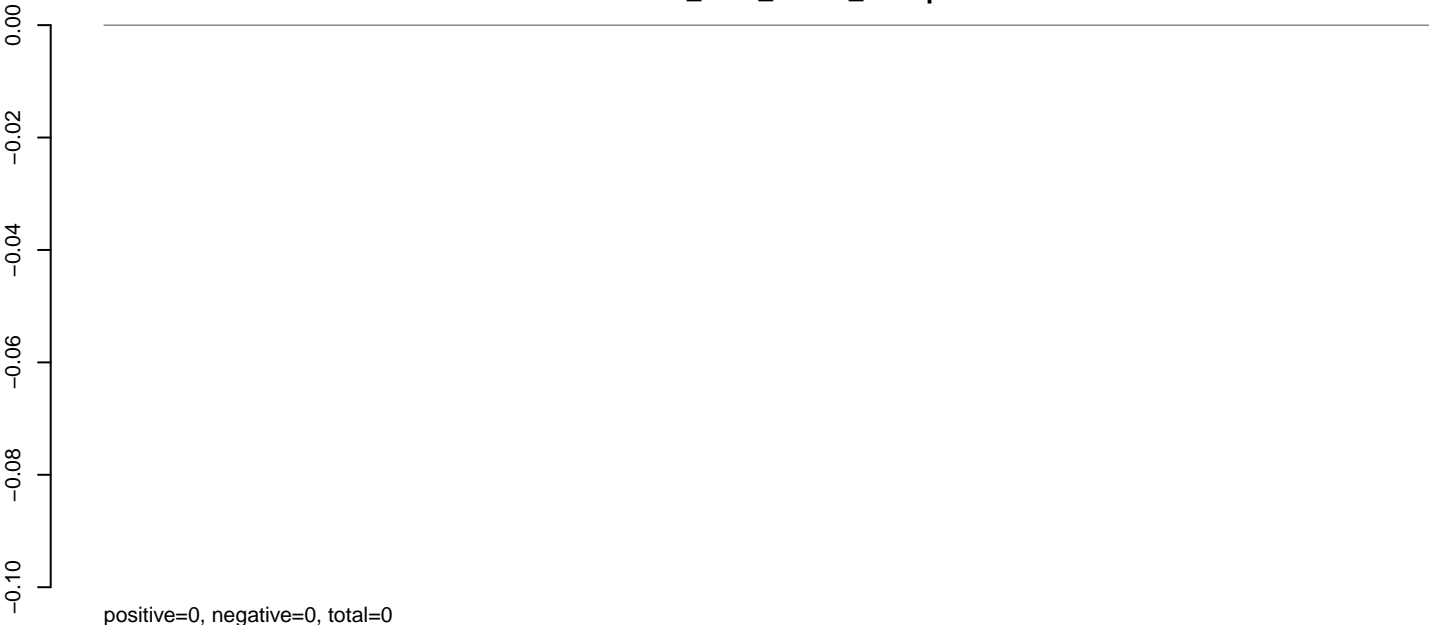
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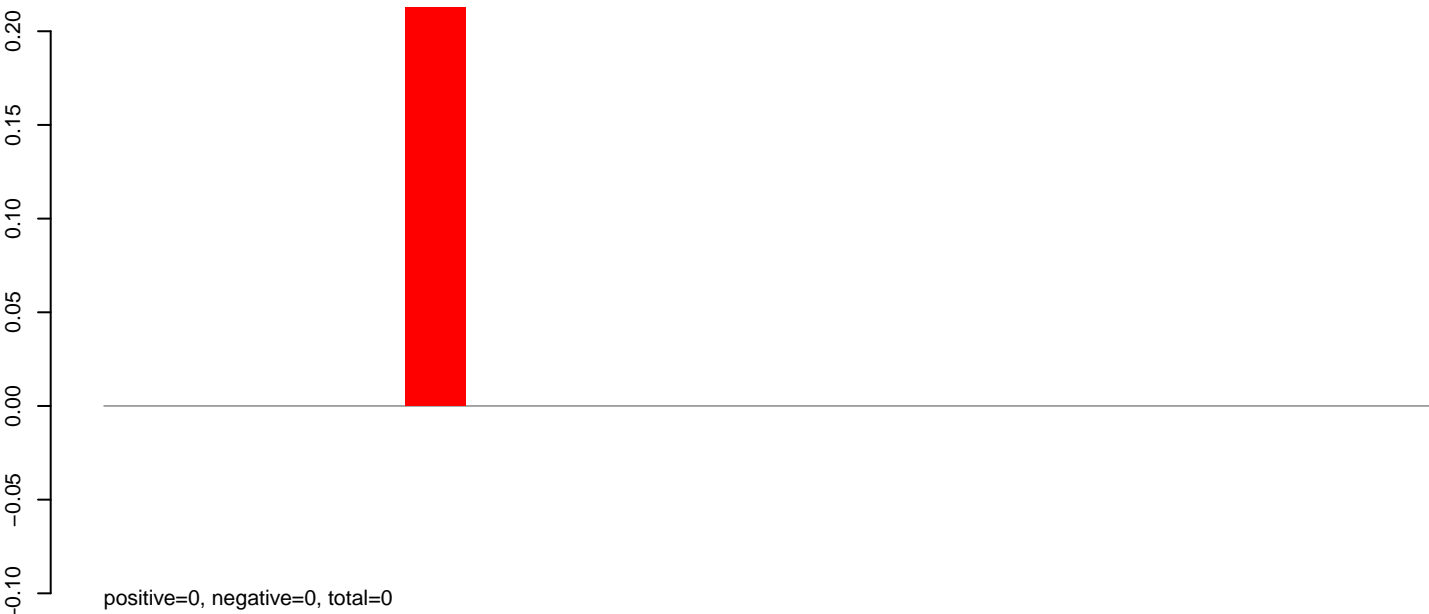


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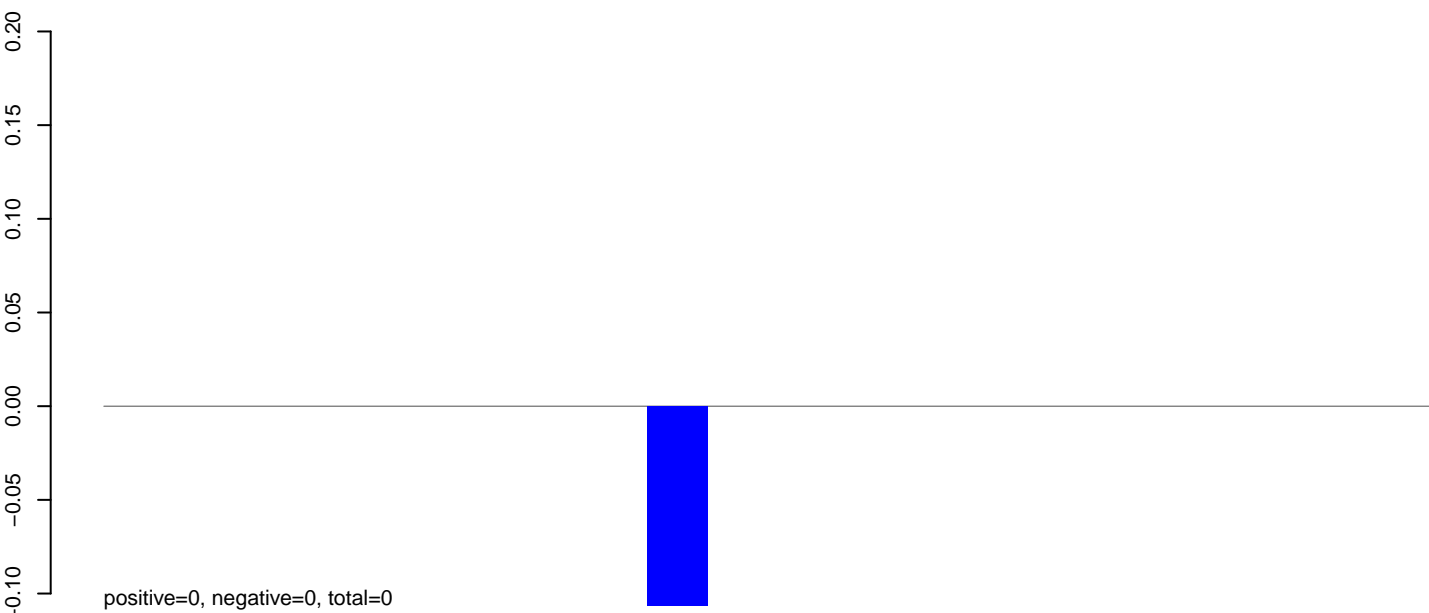


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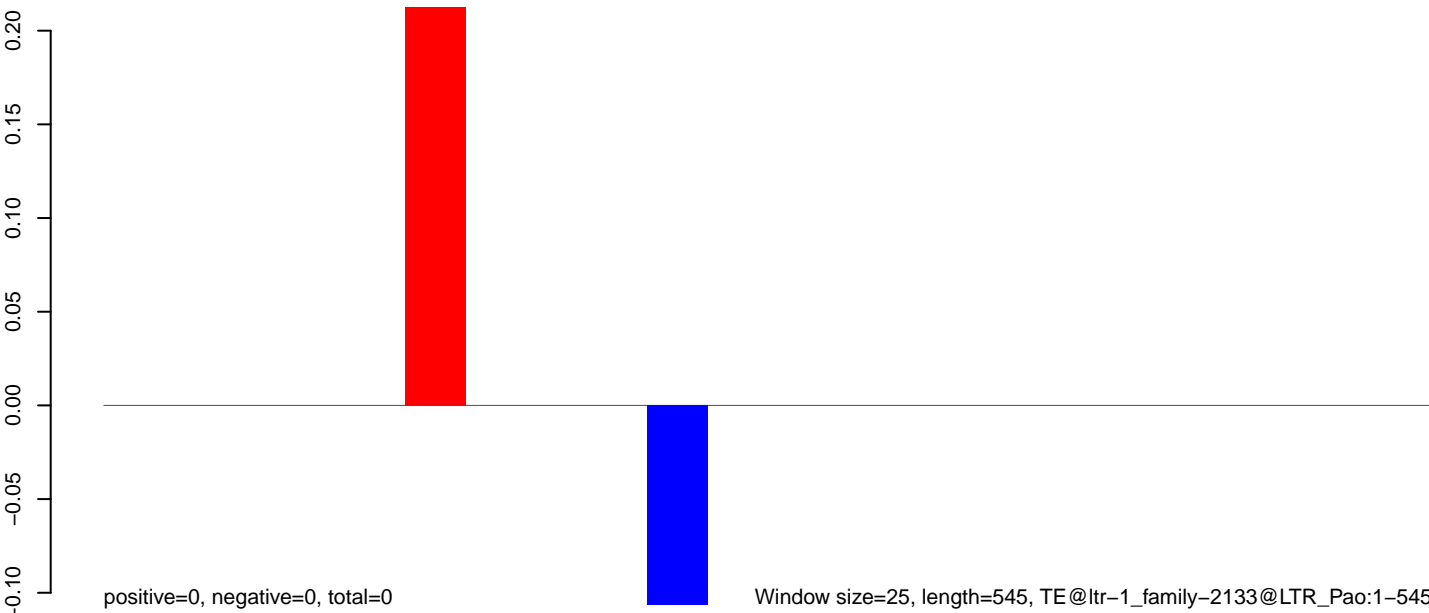
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AeAlbo_Larv_OA.rep



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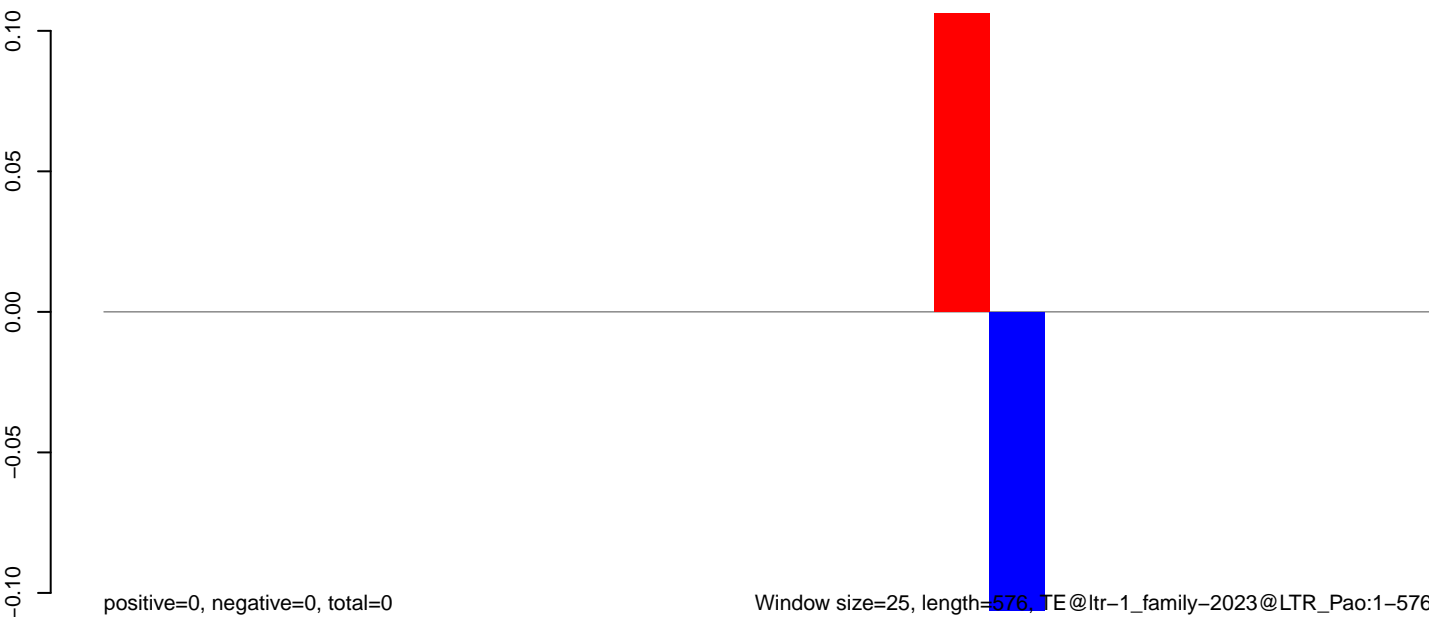
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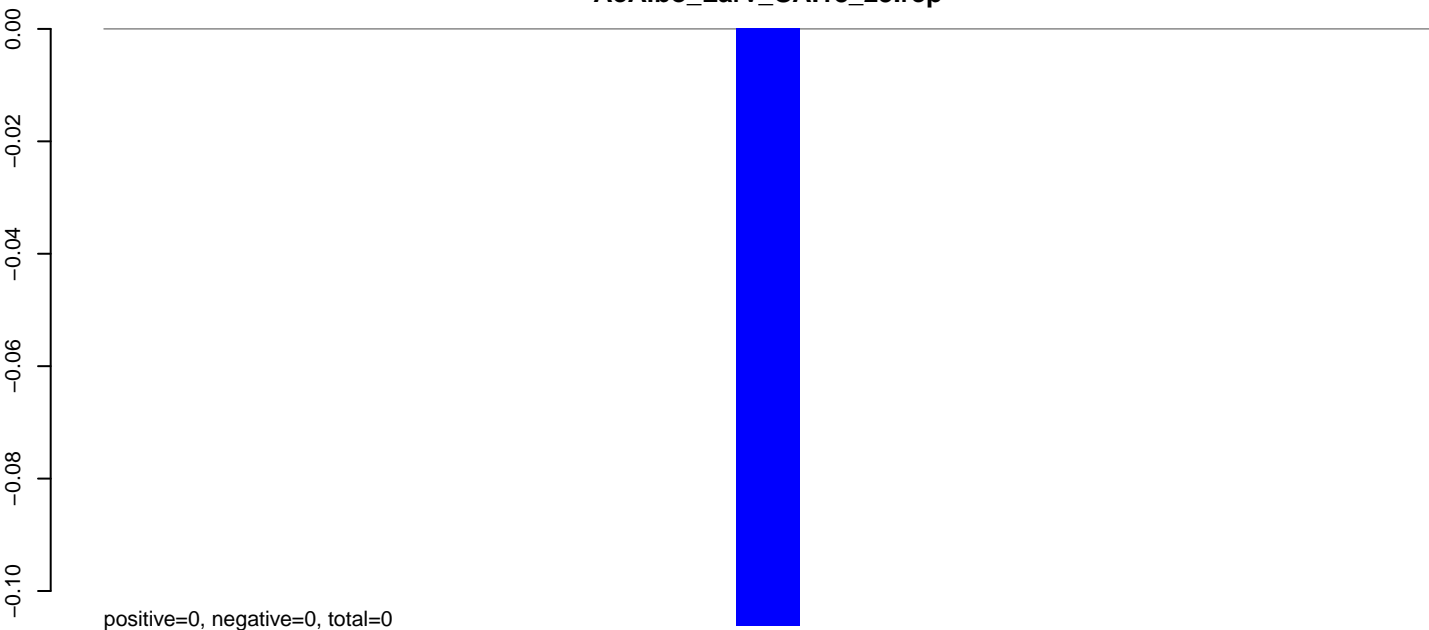


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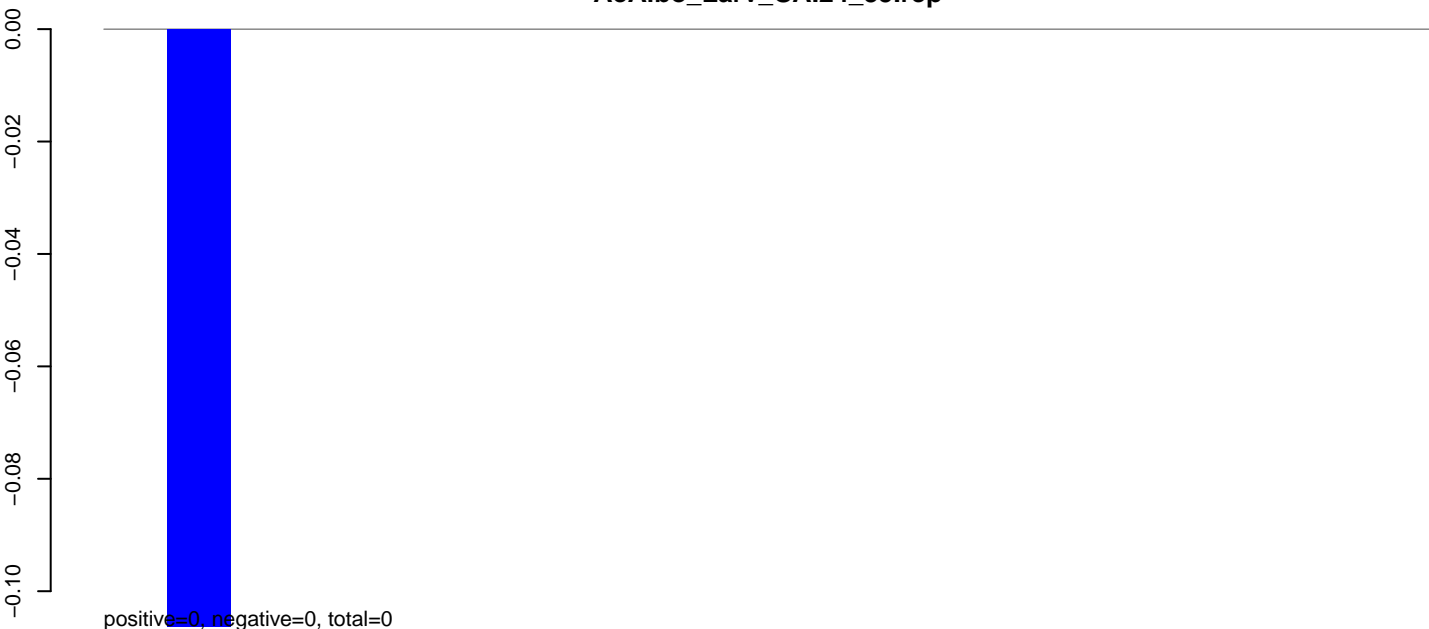


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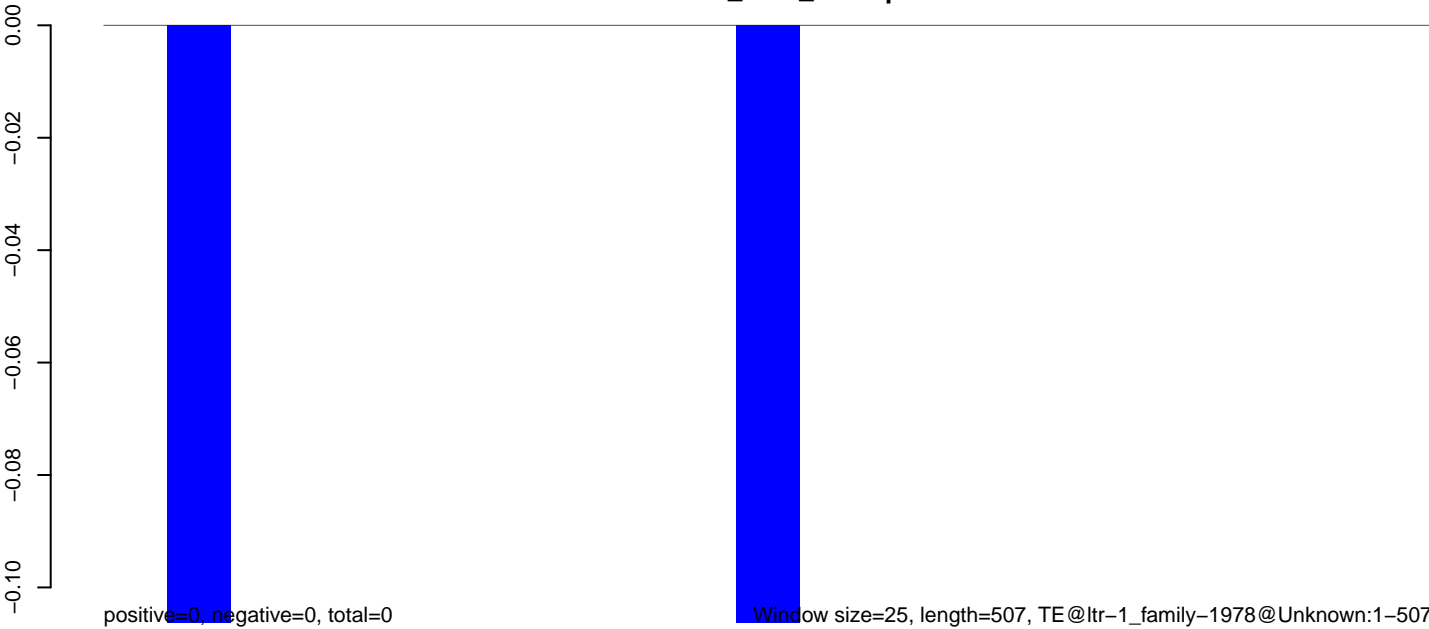
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AeAlbo_Larv_OA.rep



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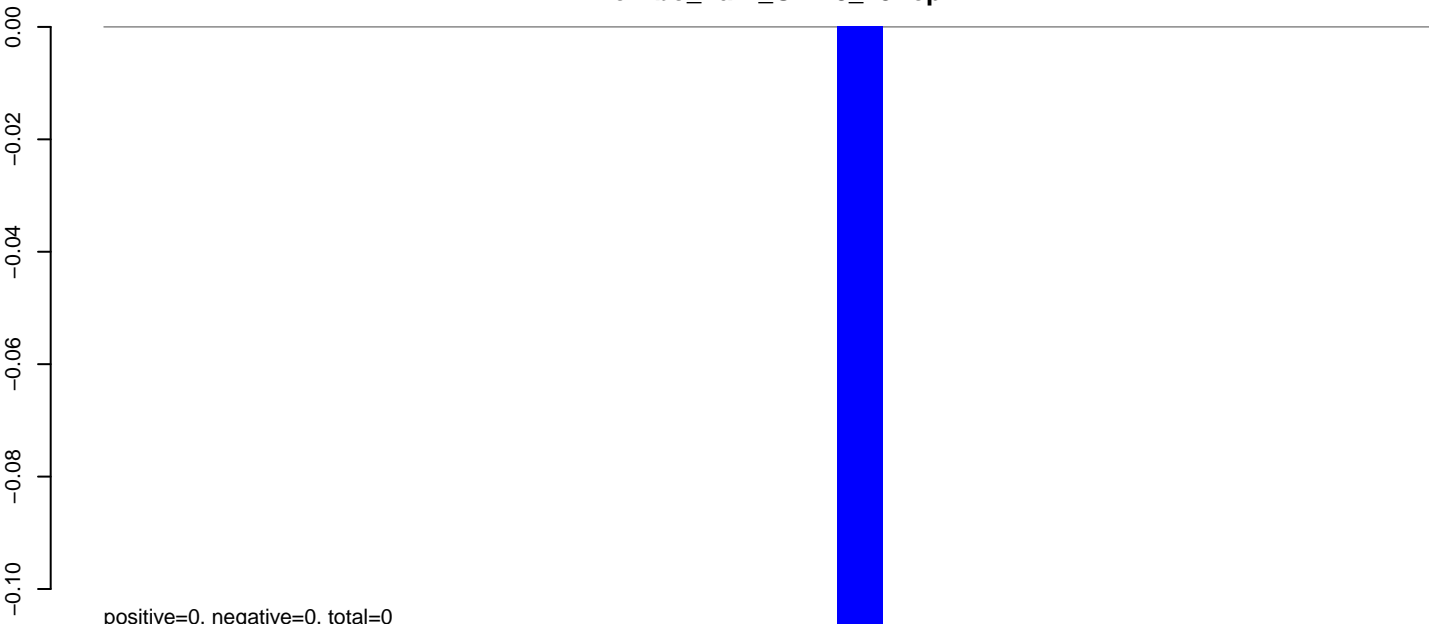
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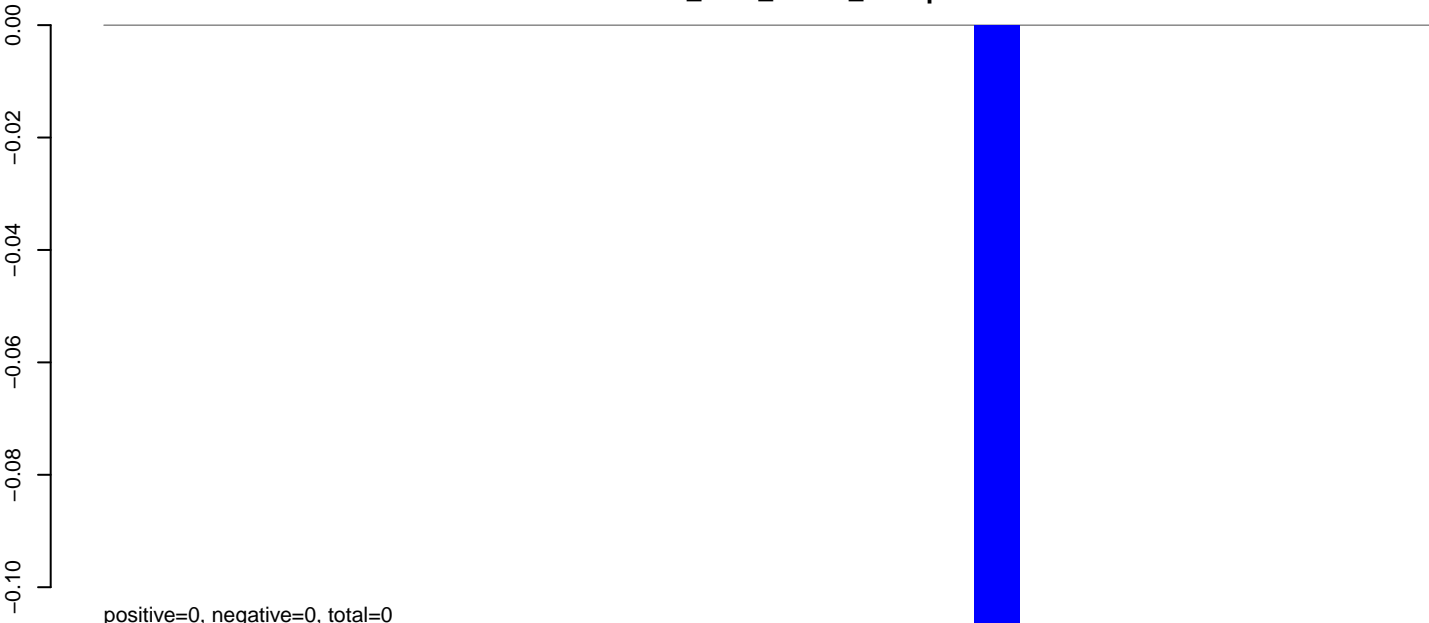
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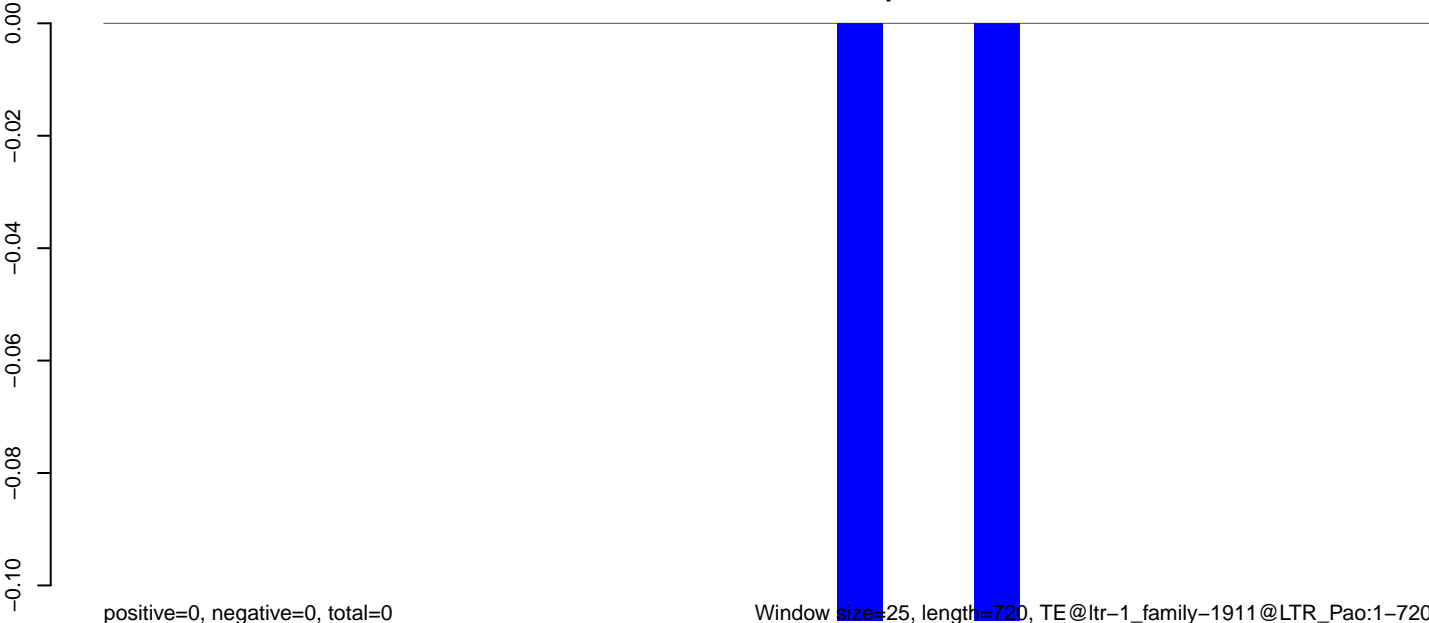
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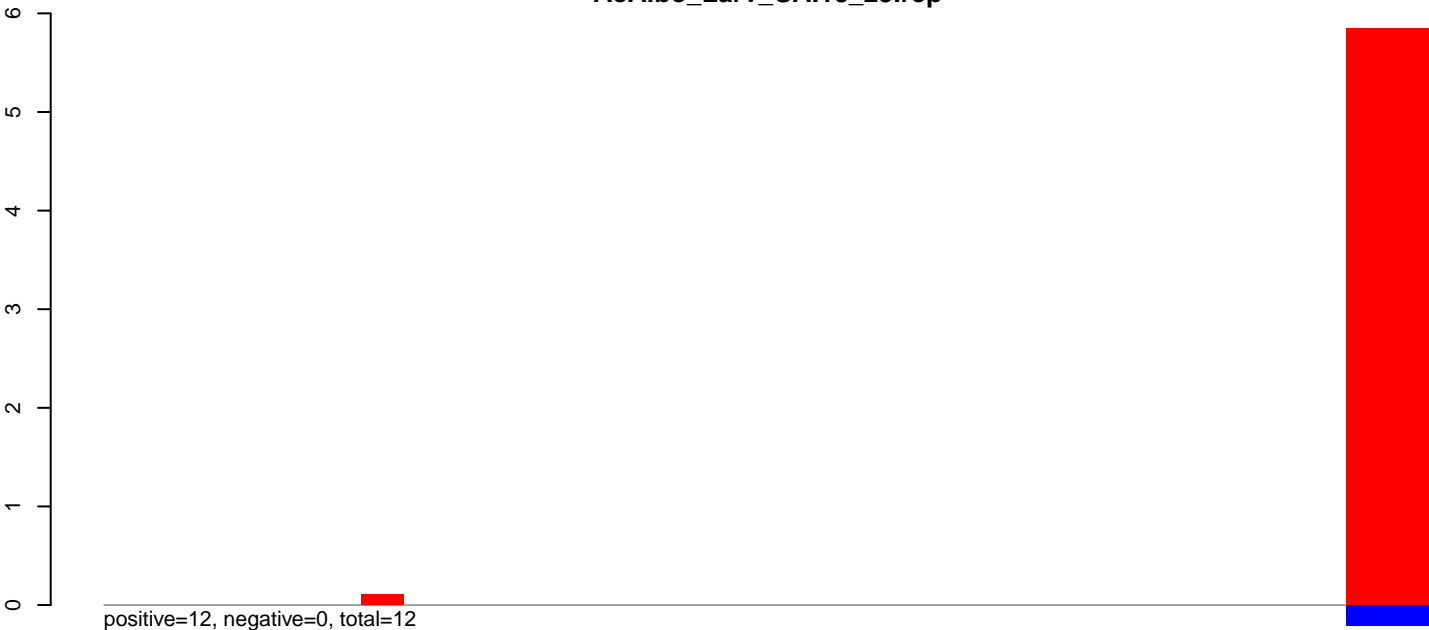
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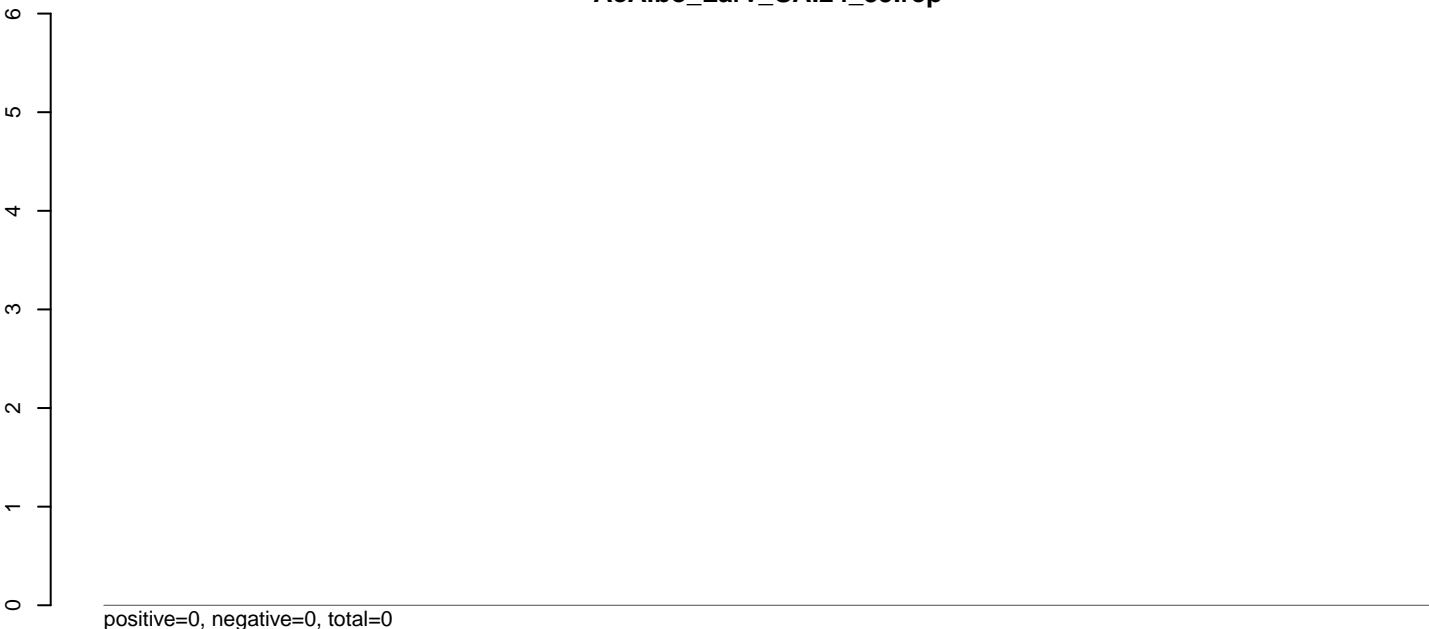
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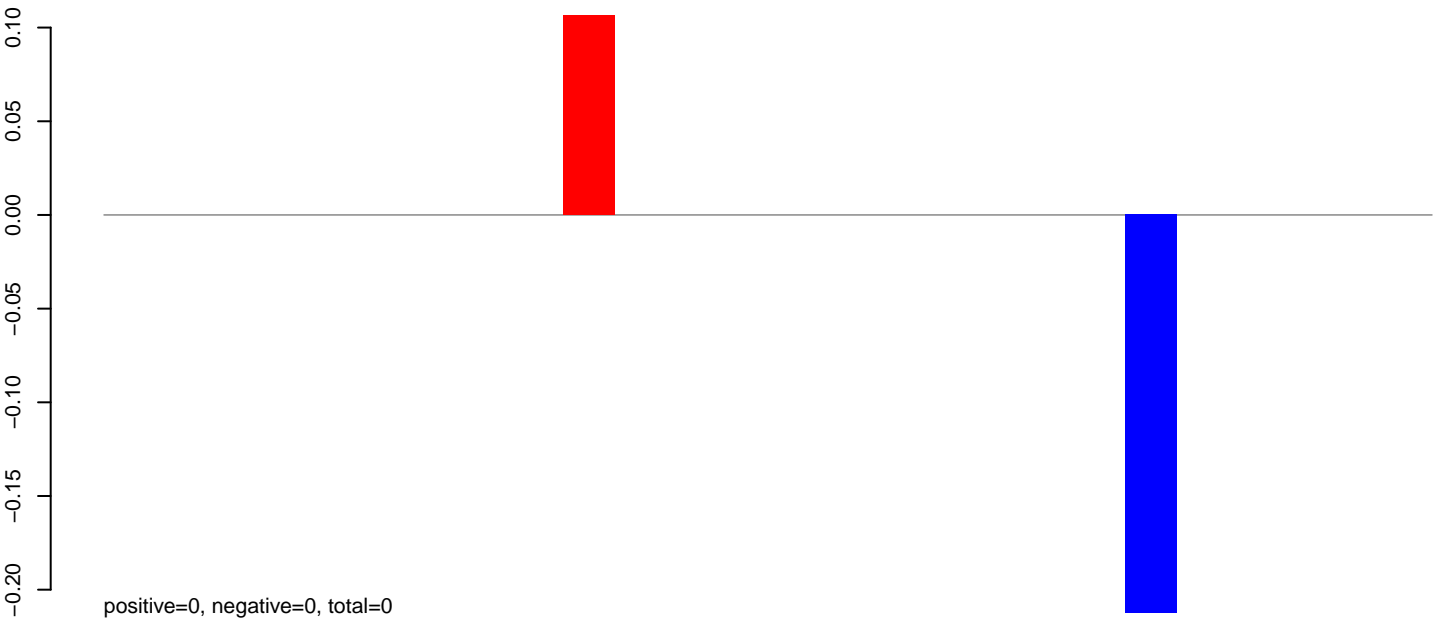


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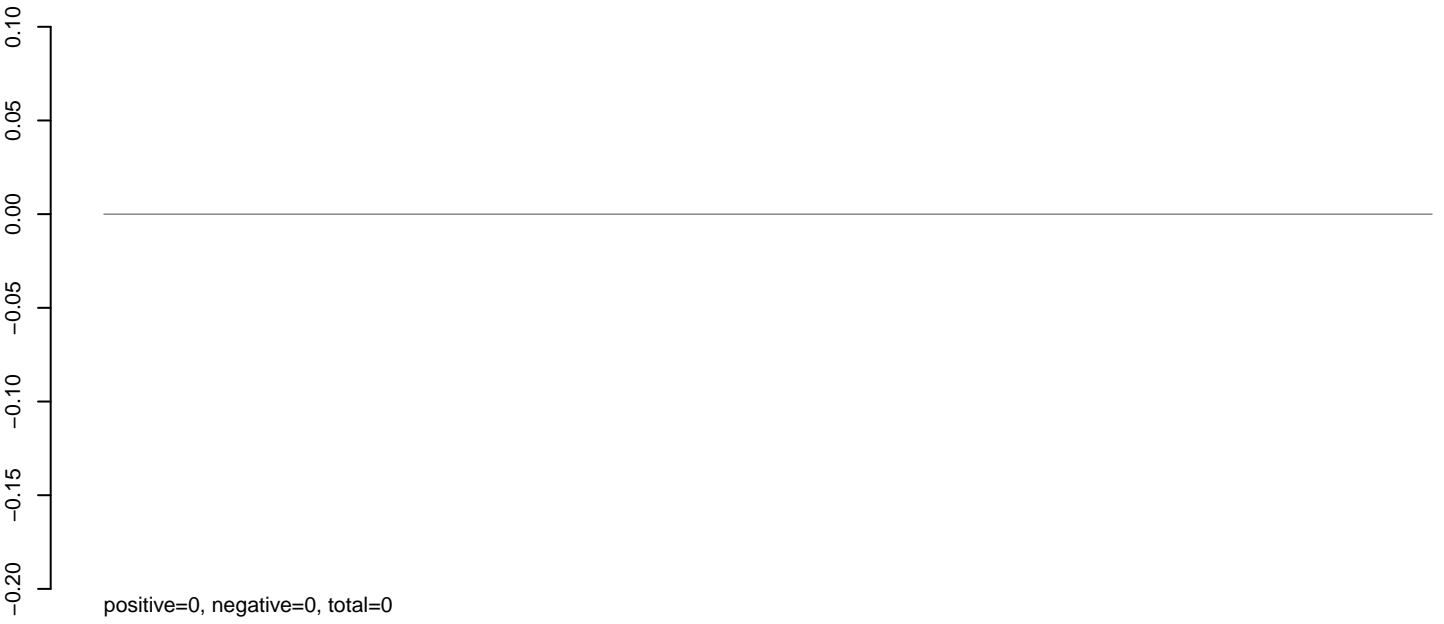


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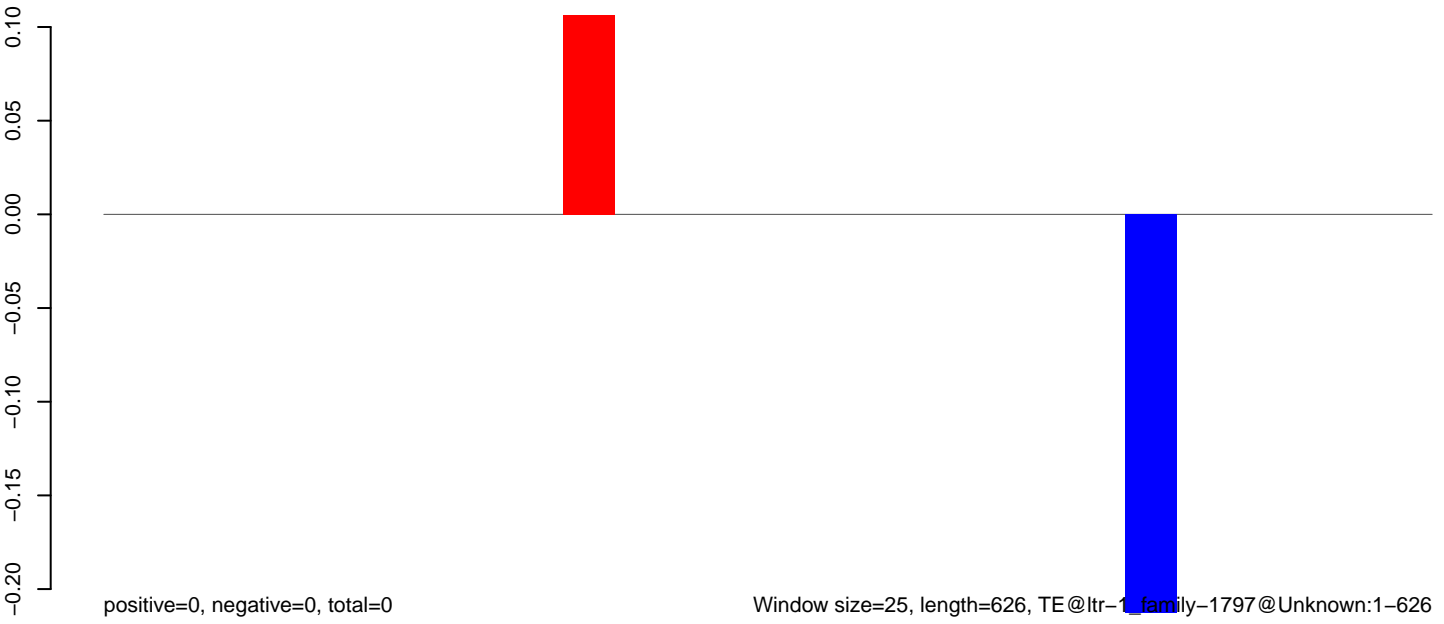
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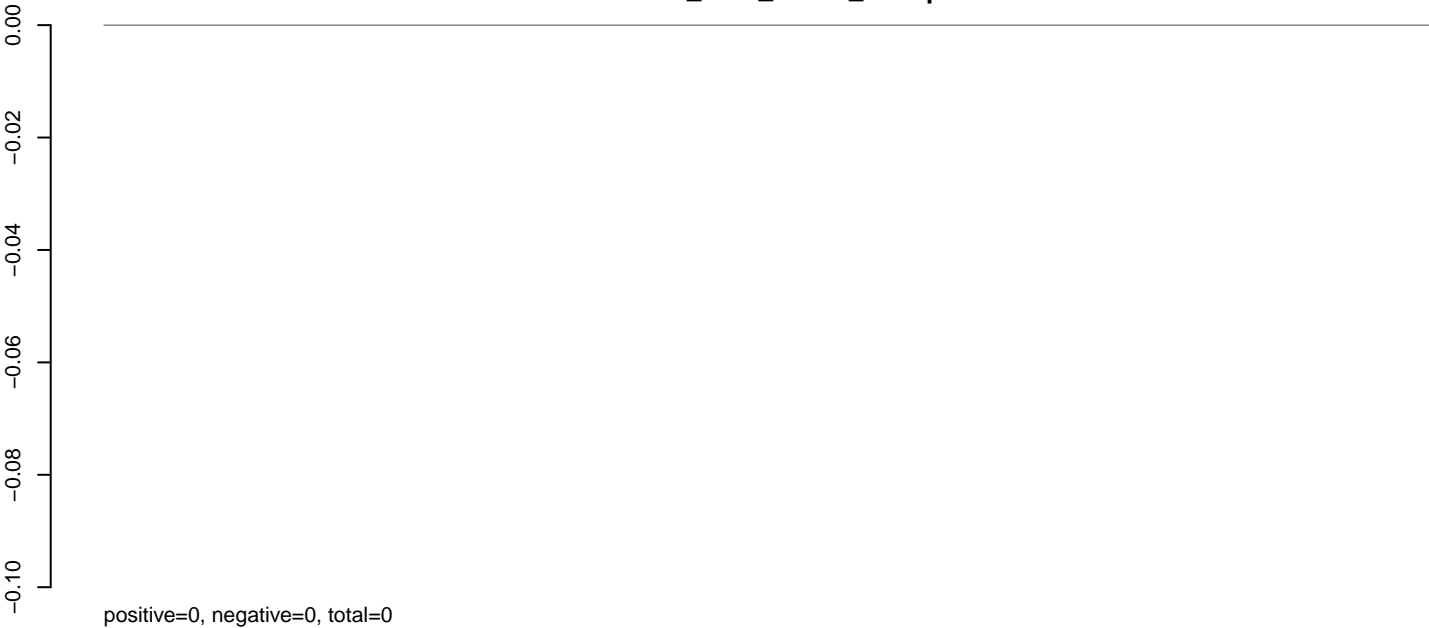
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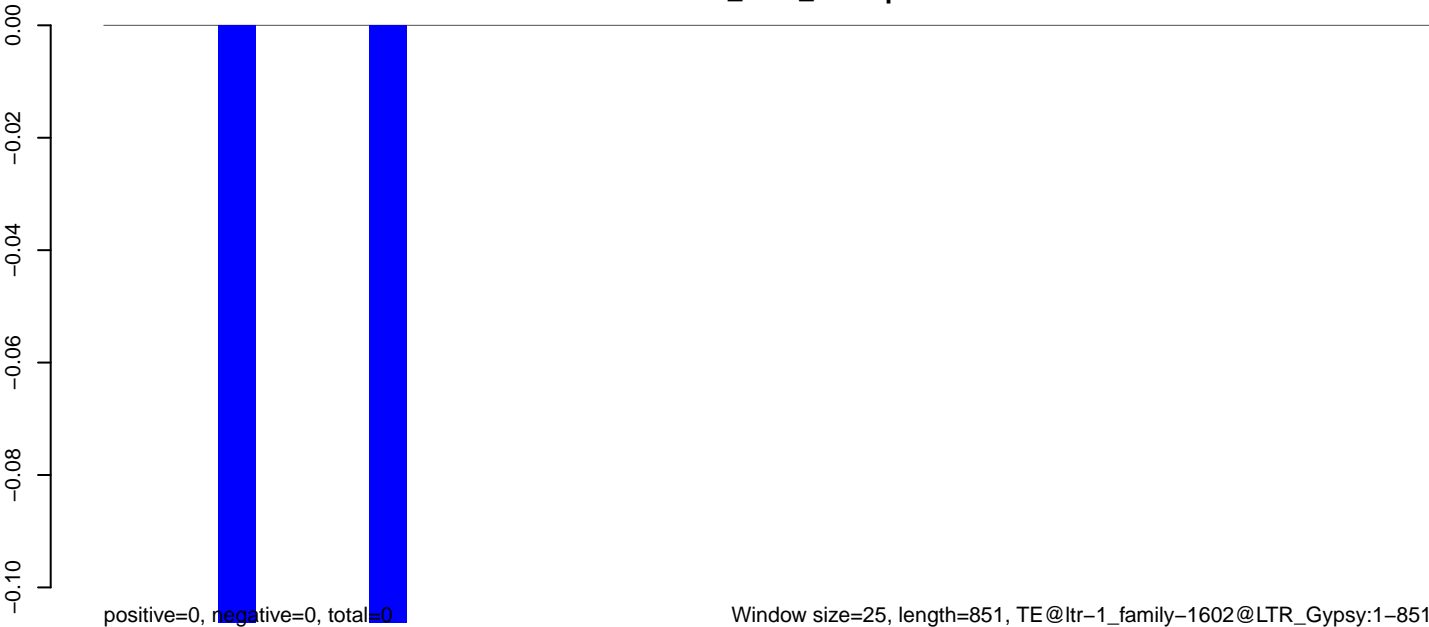
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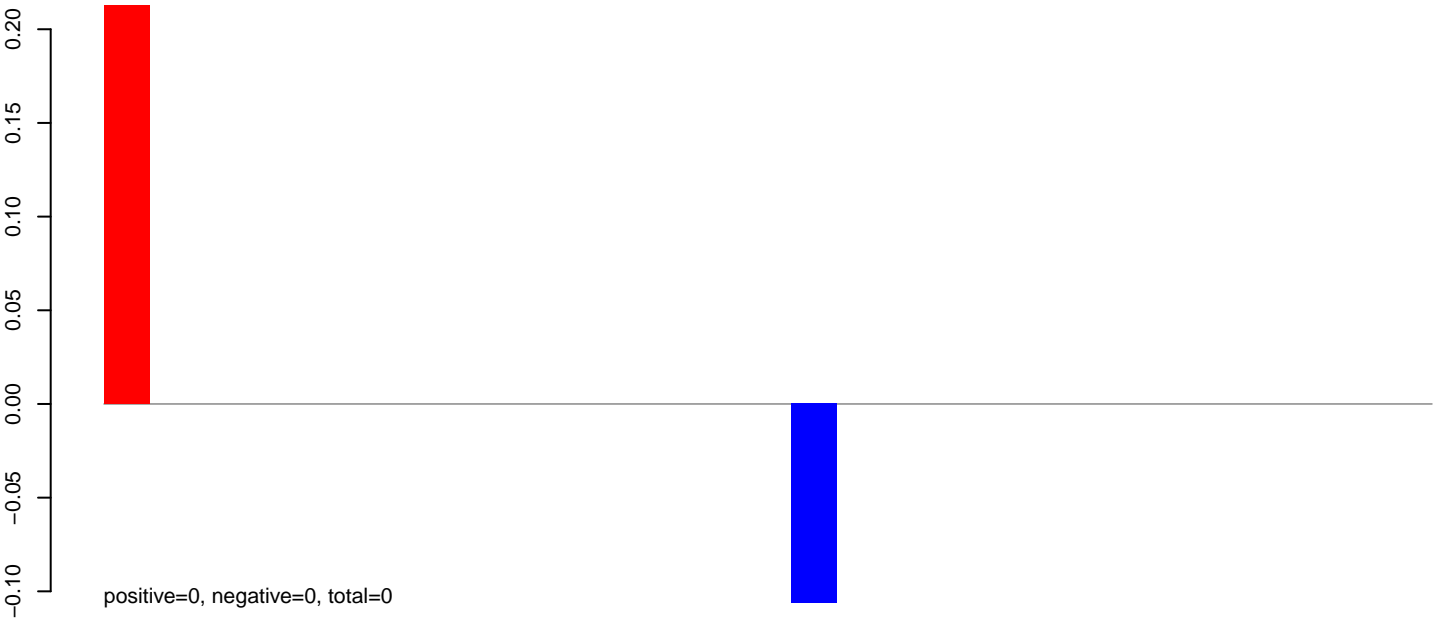
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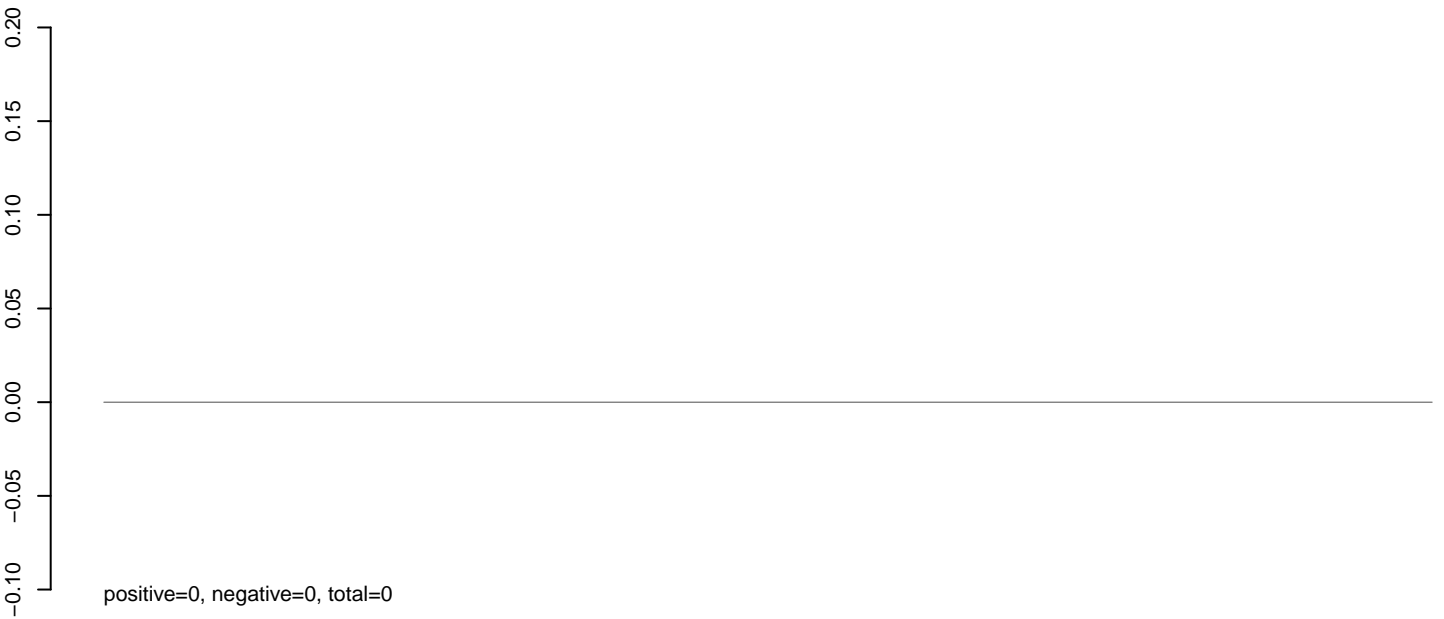
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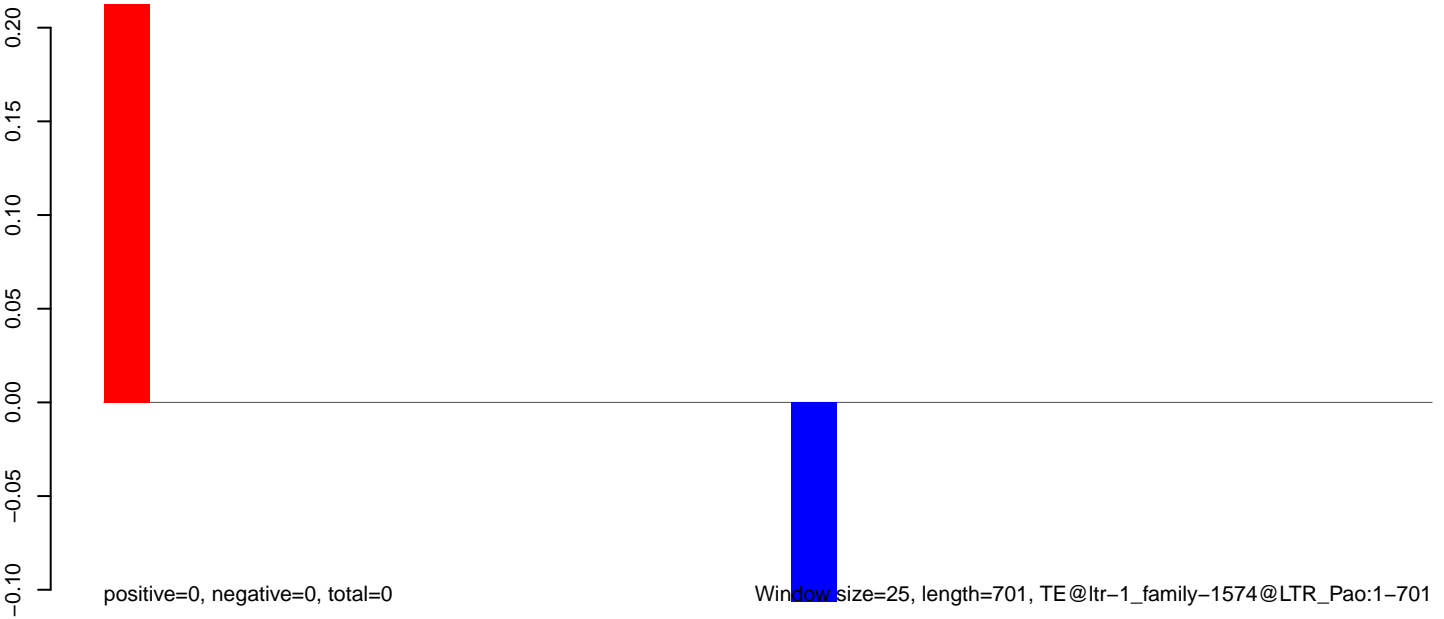
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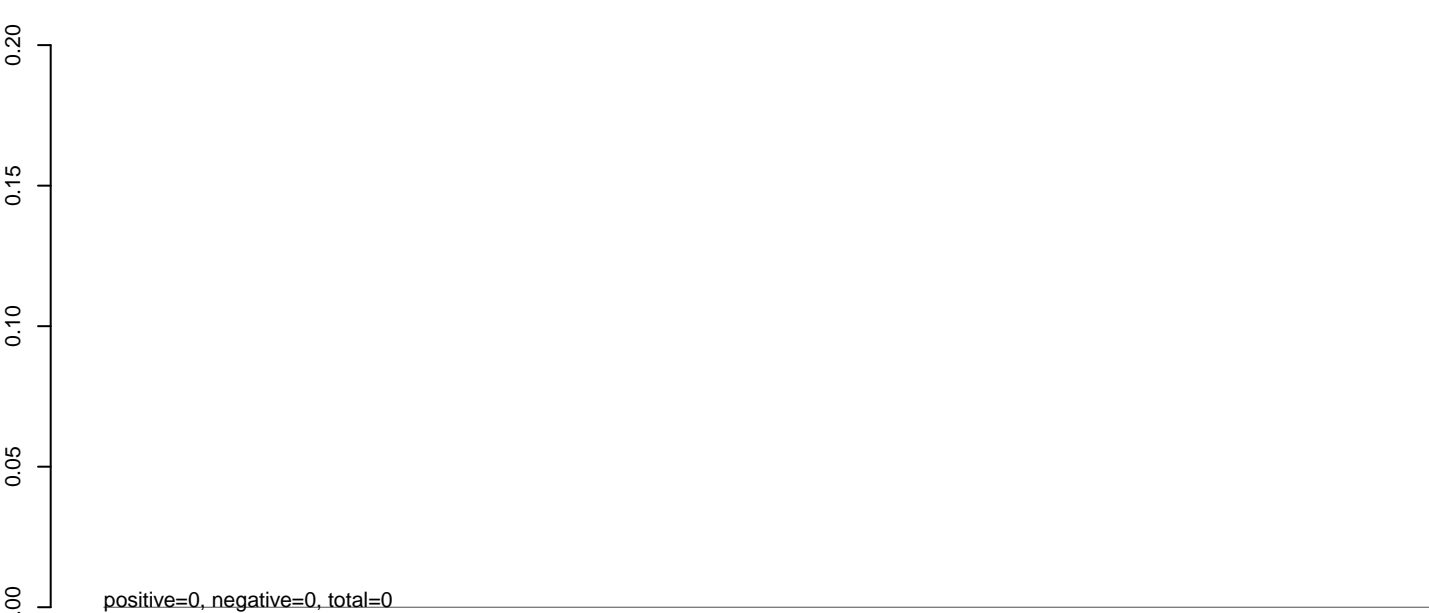


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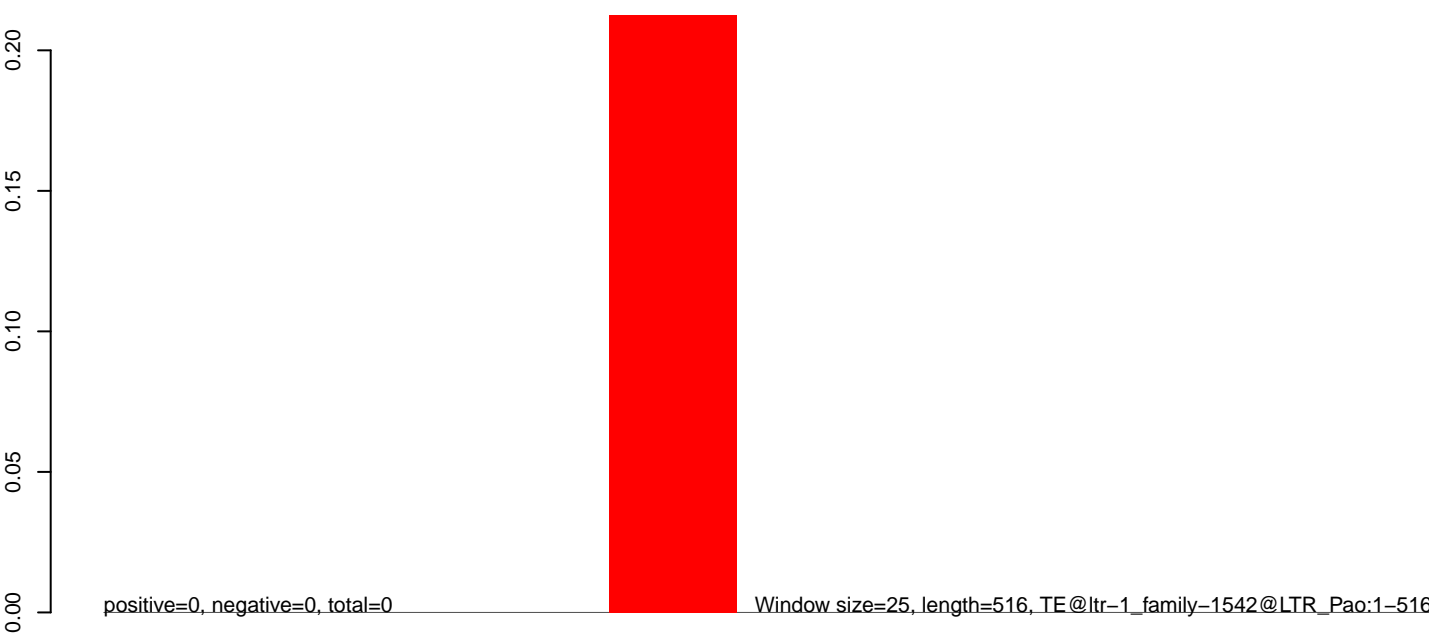
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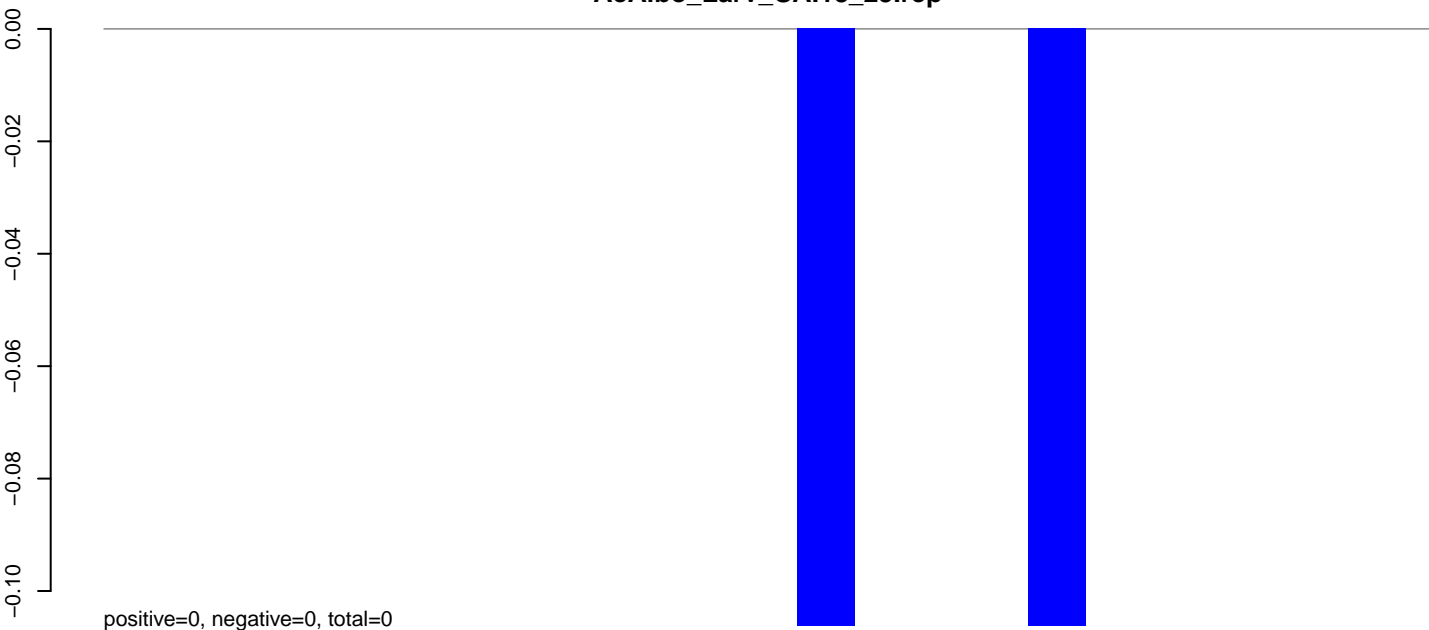


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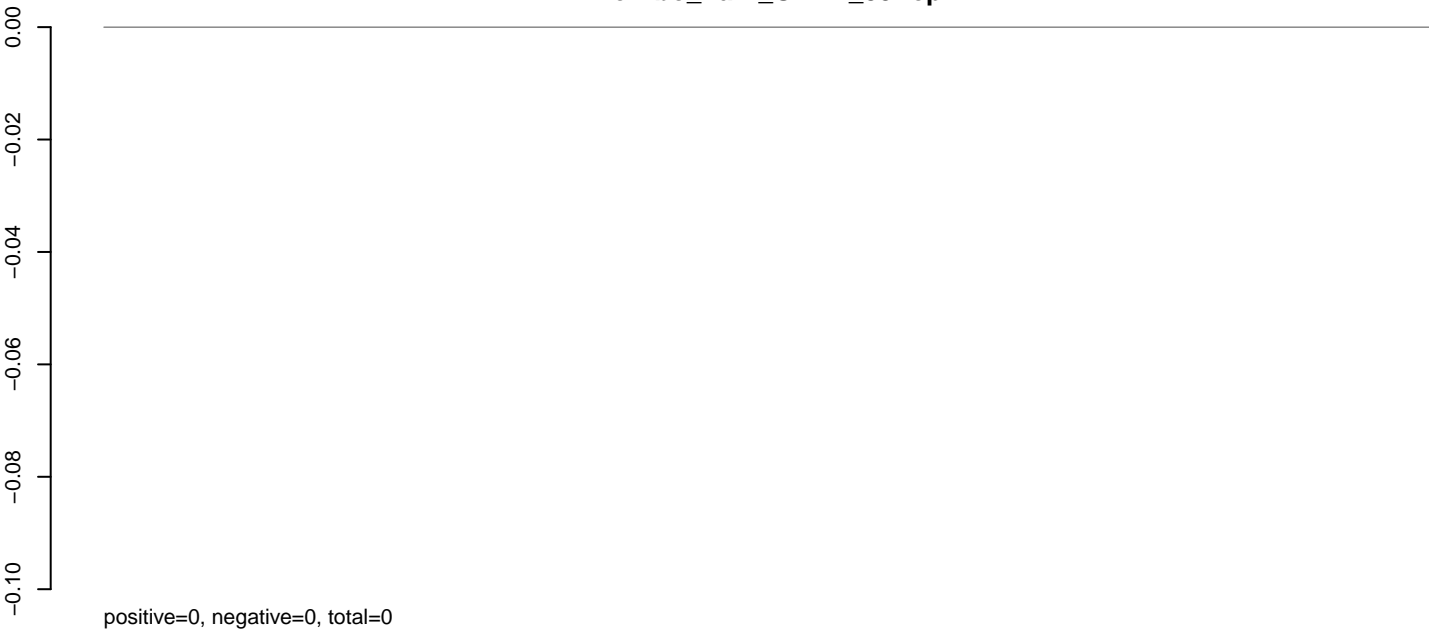


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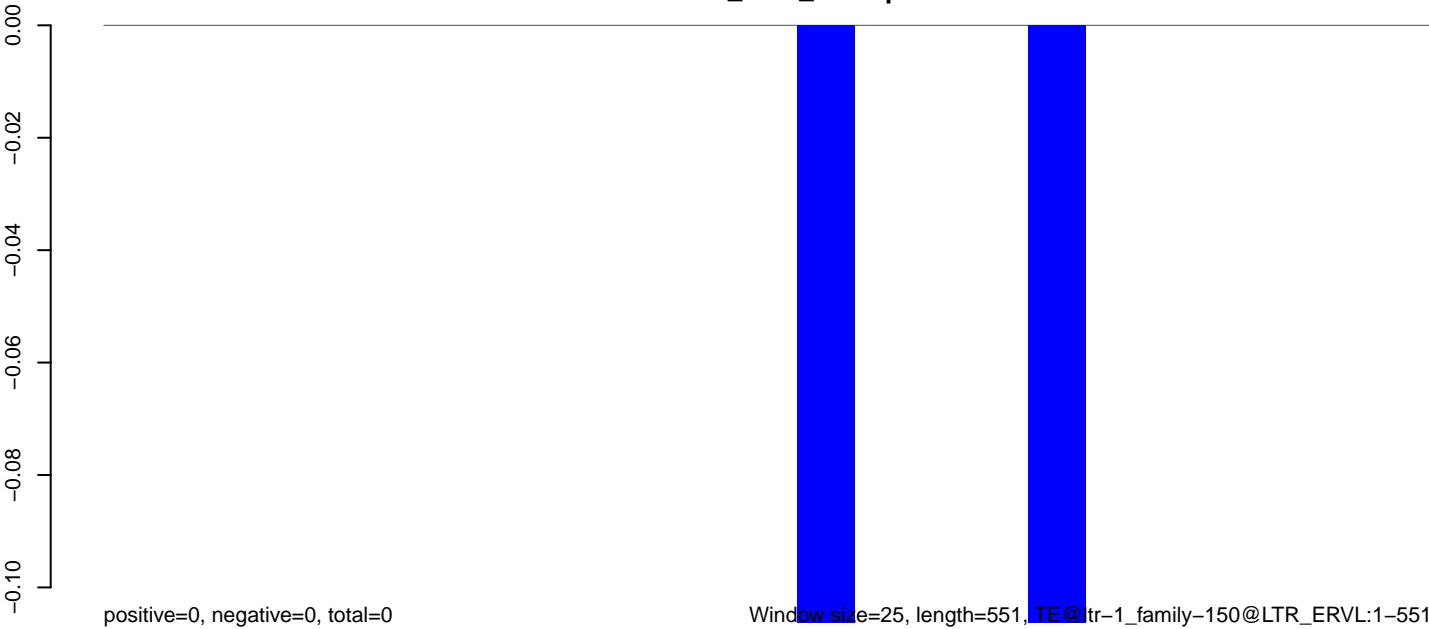
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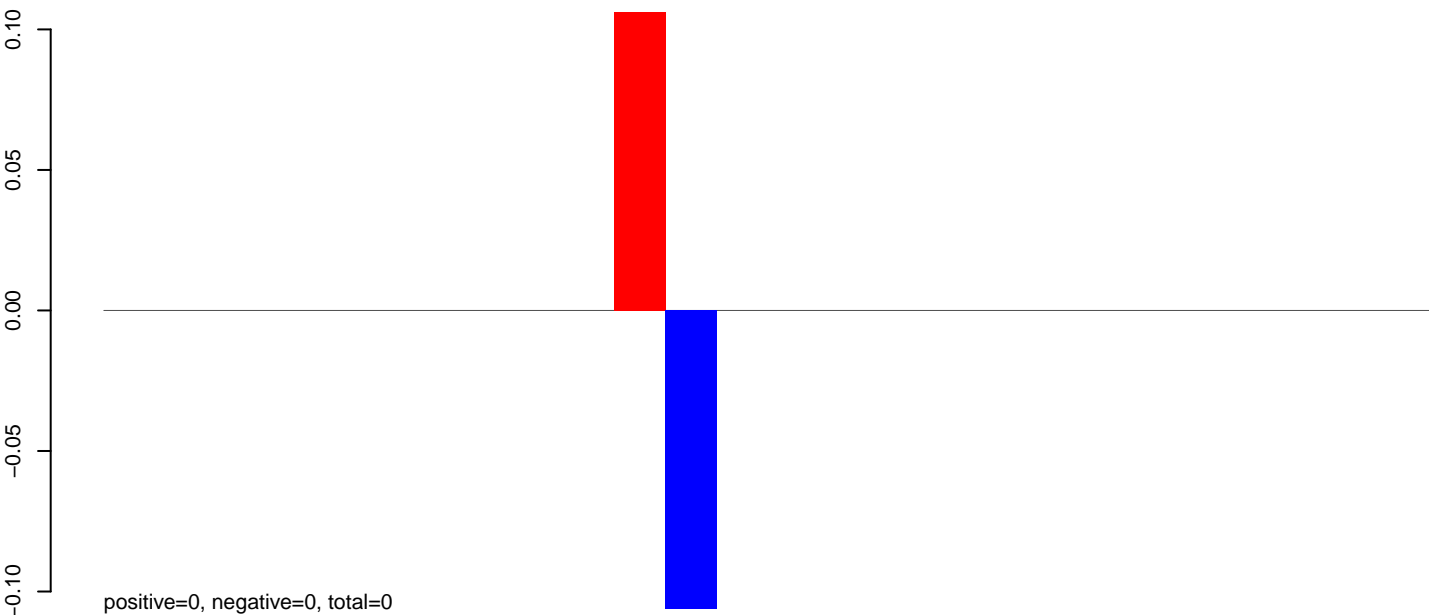


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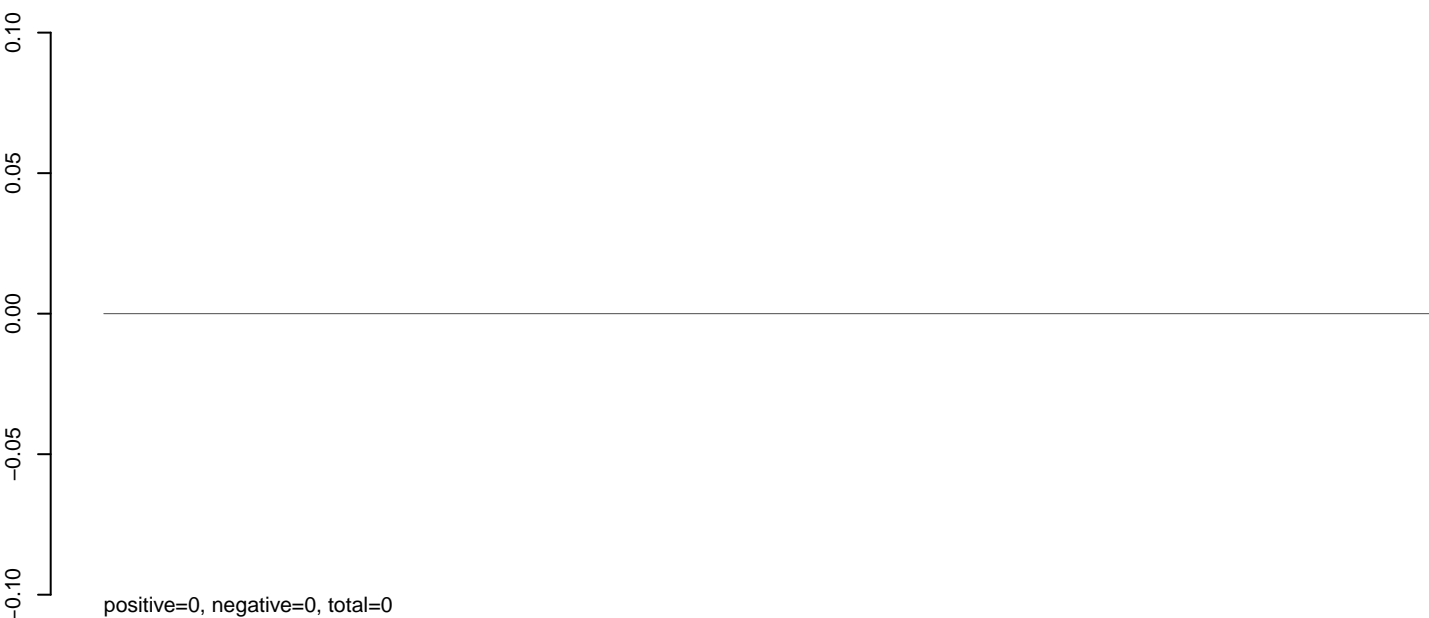


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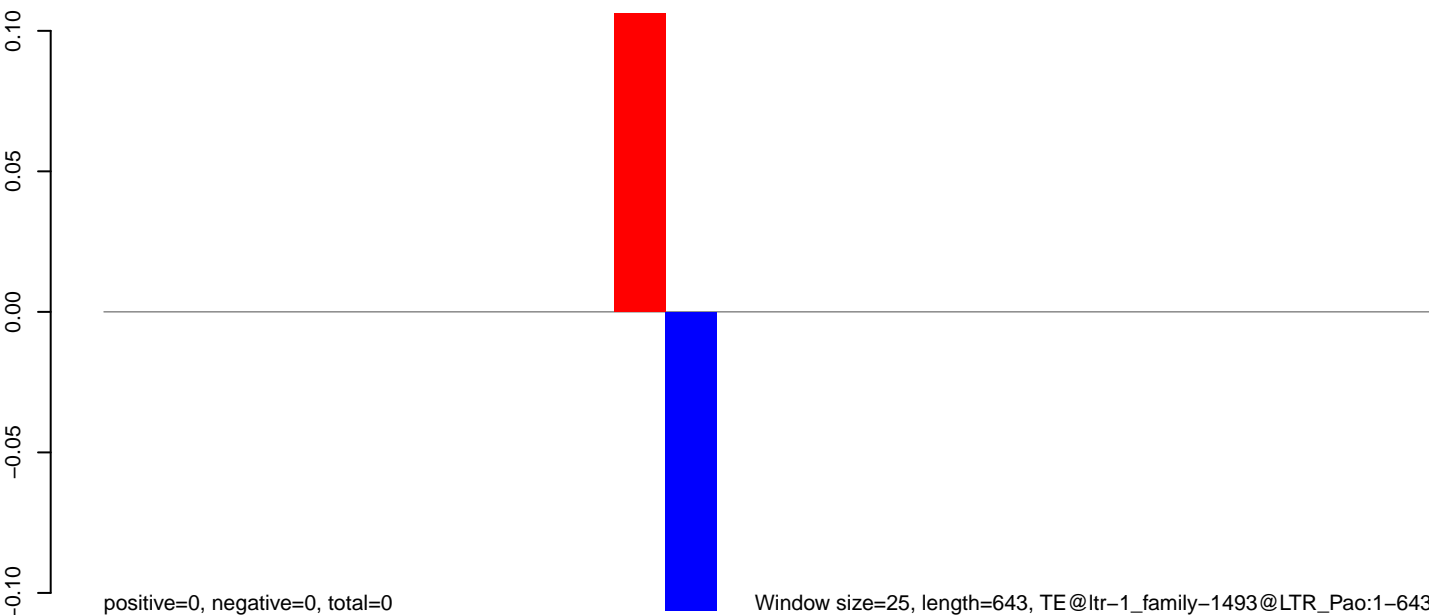
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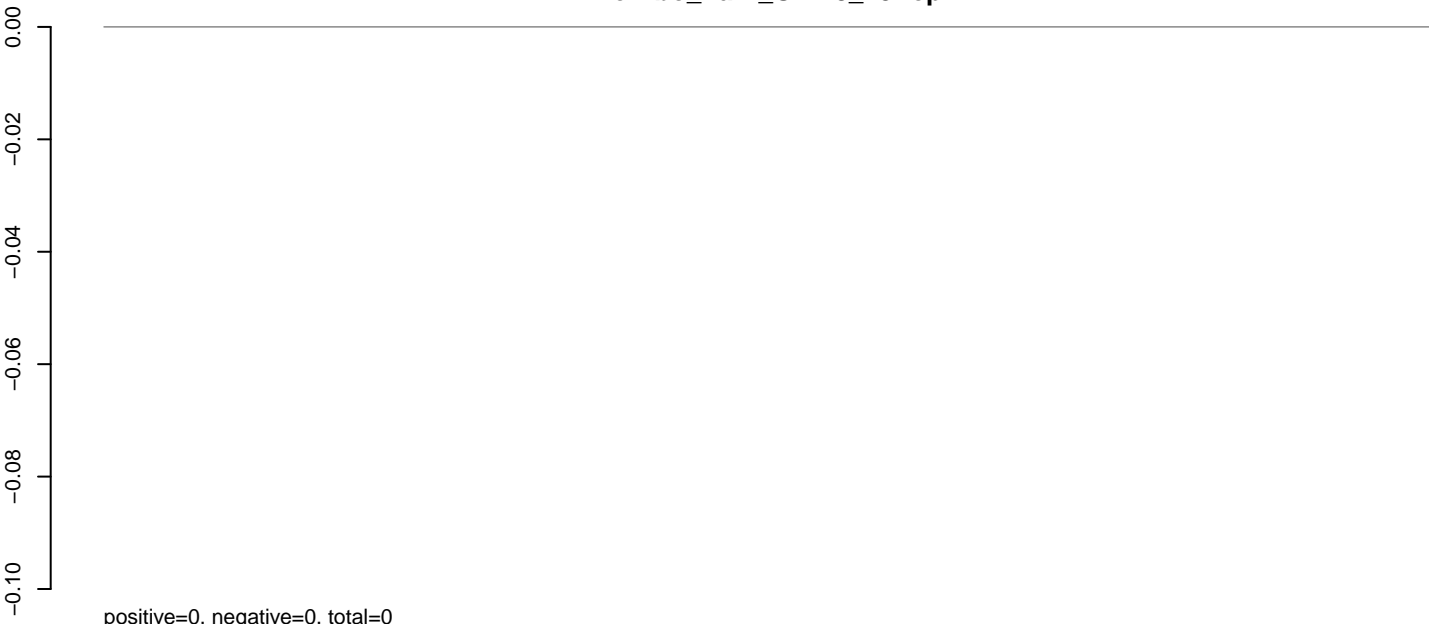


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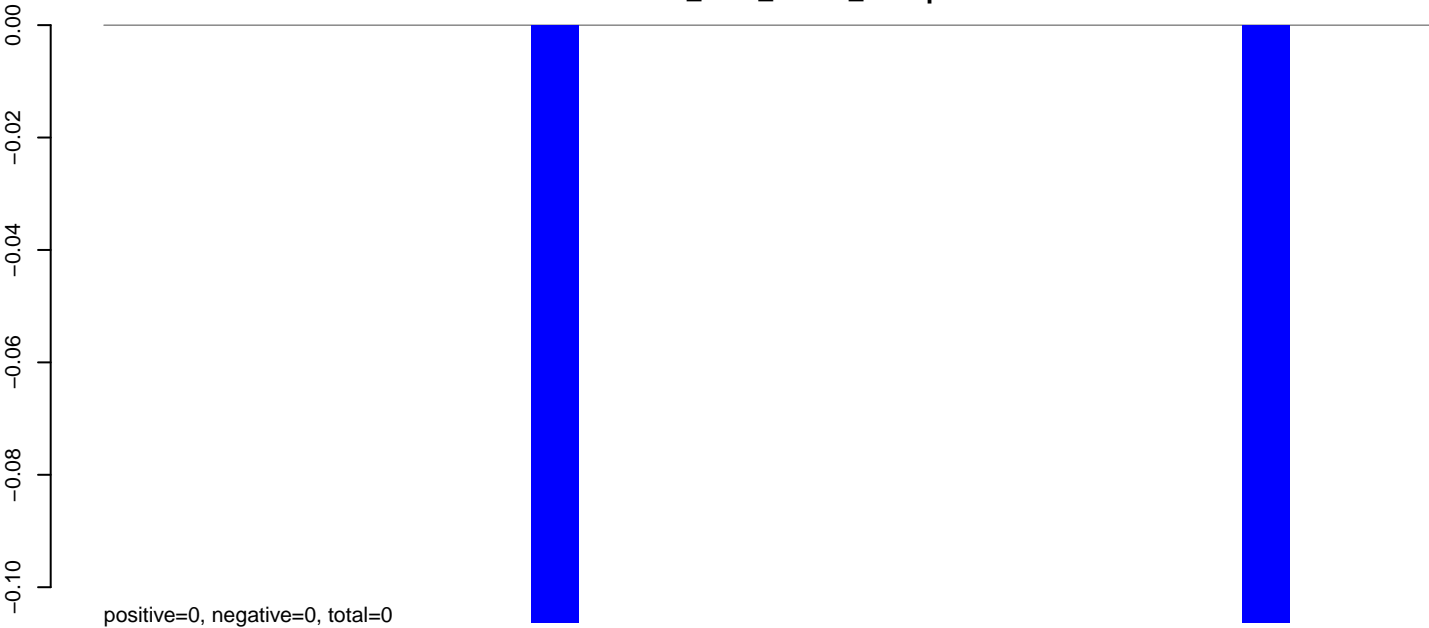


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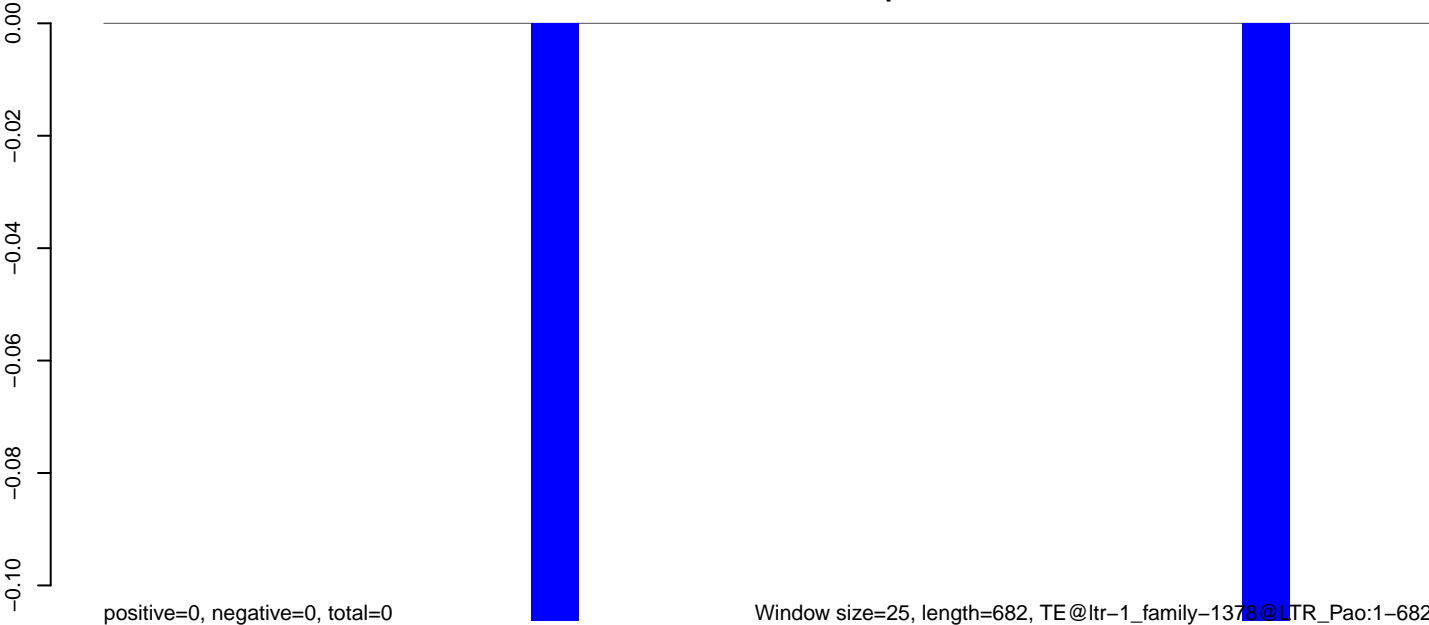
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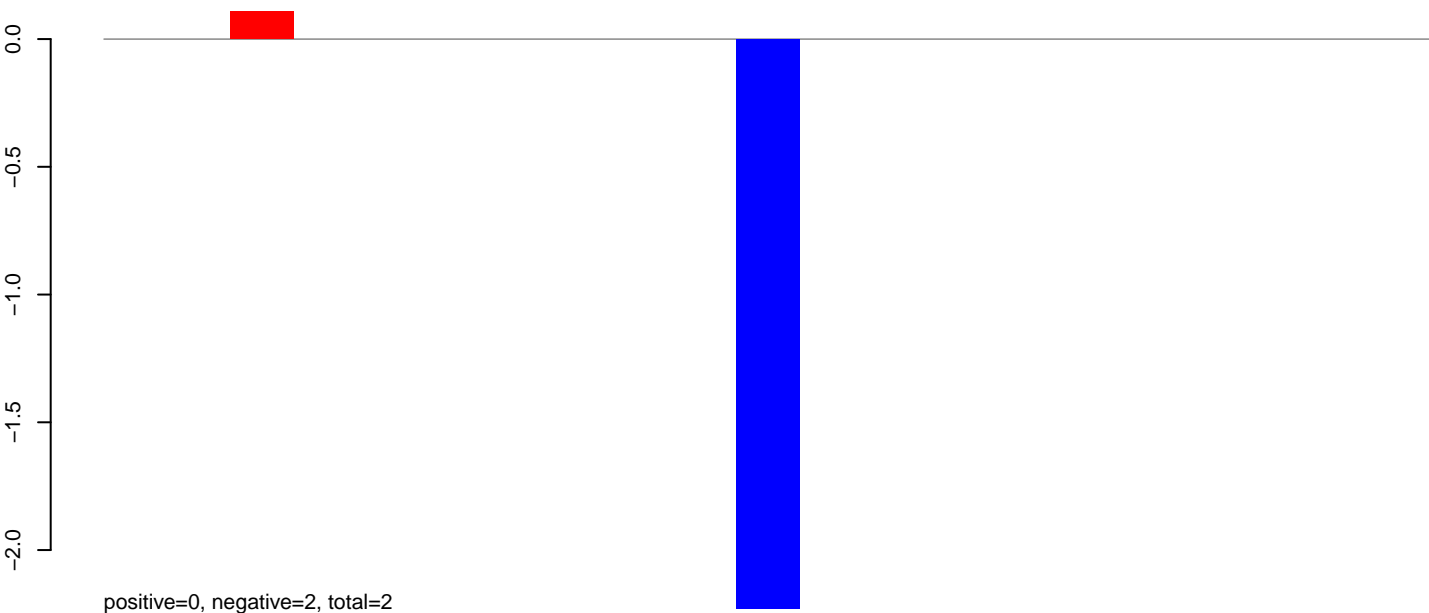
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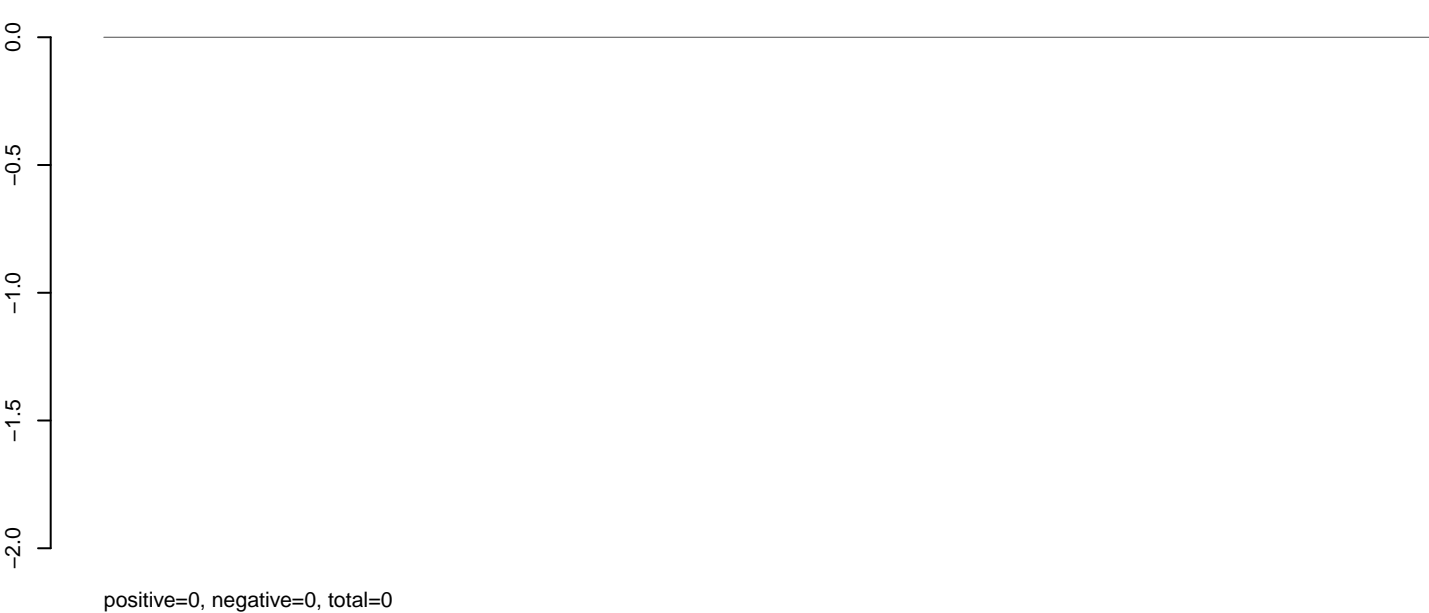
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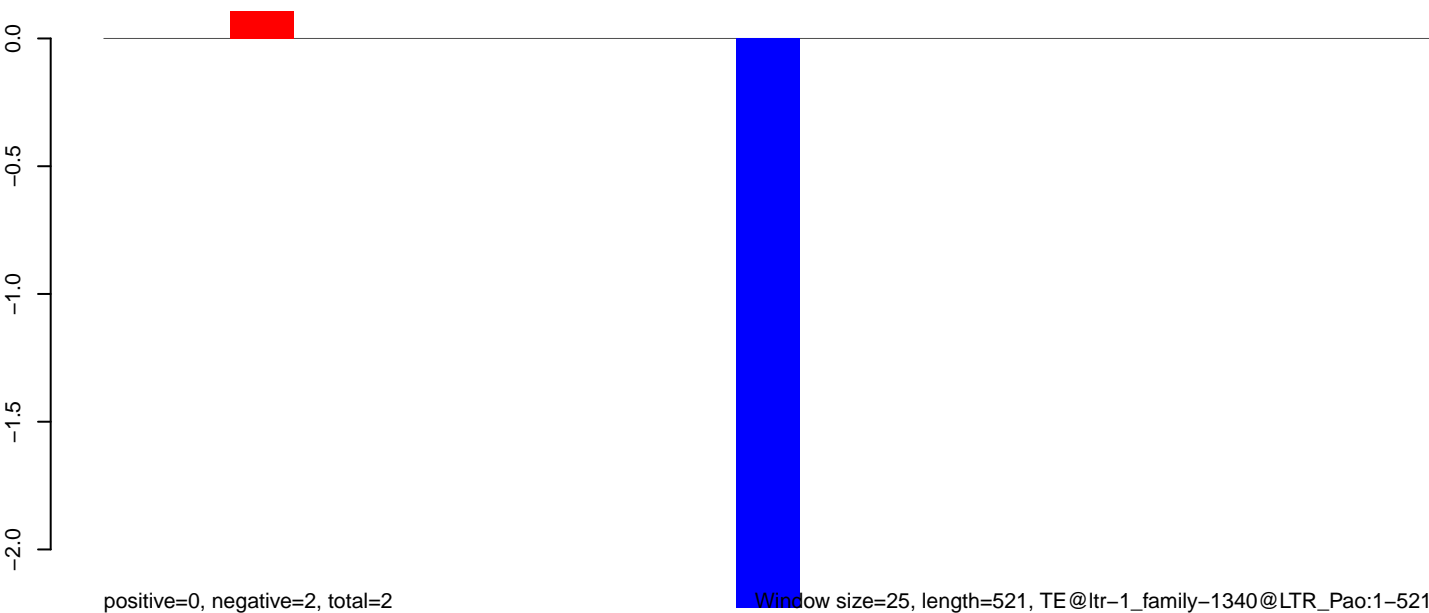
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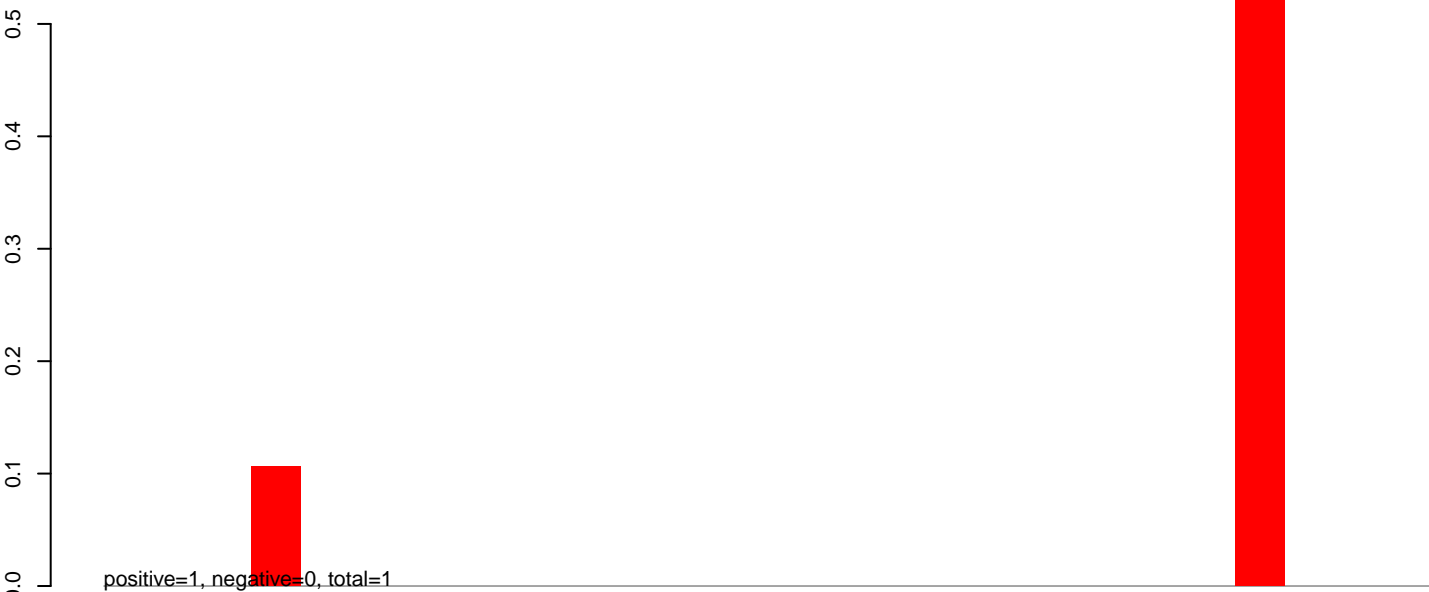
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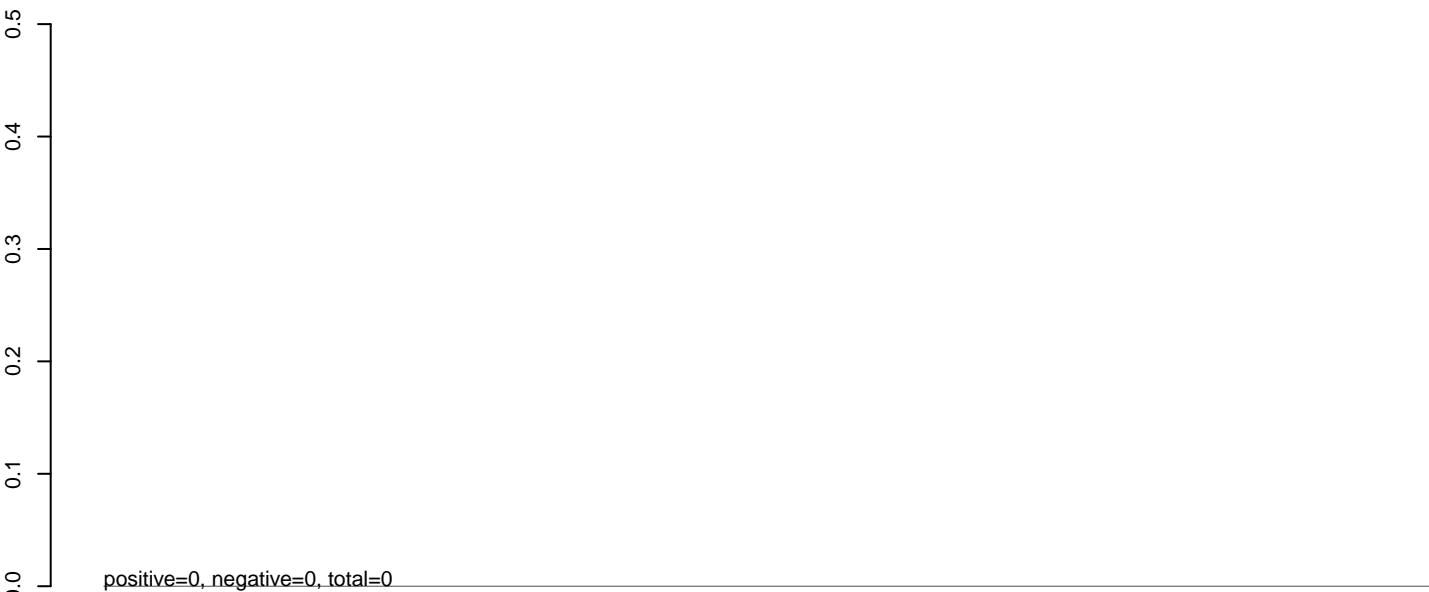
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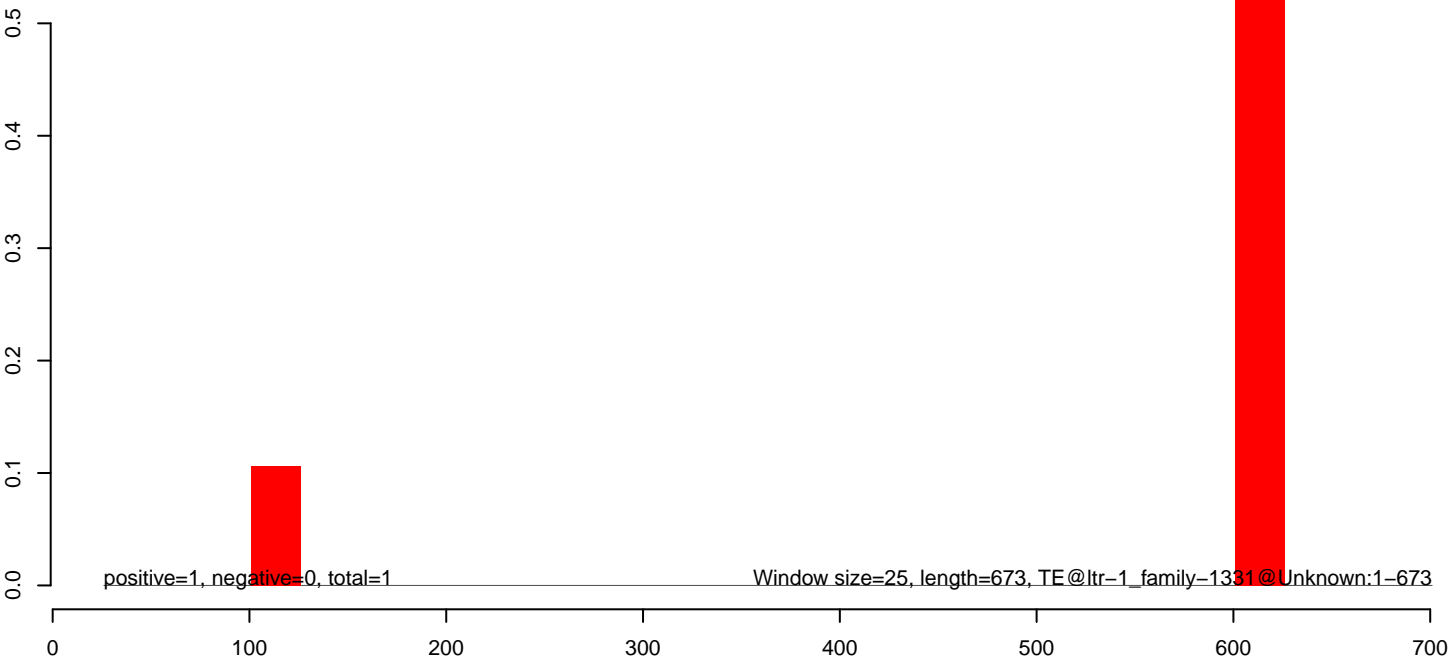
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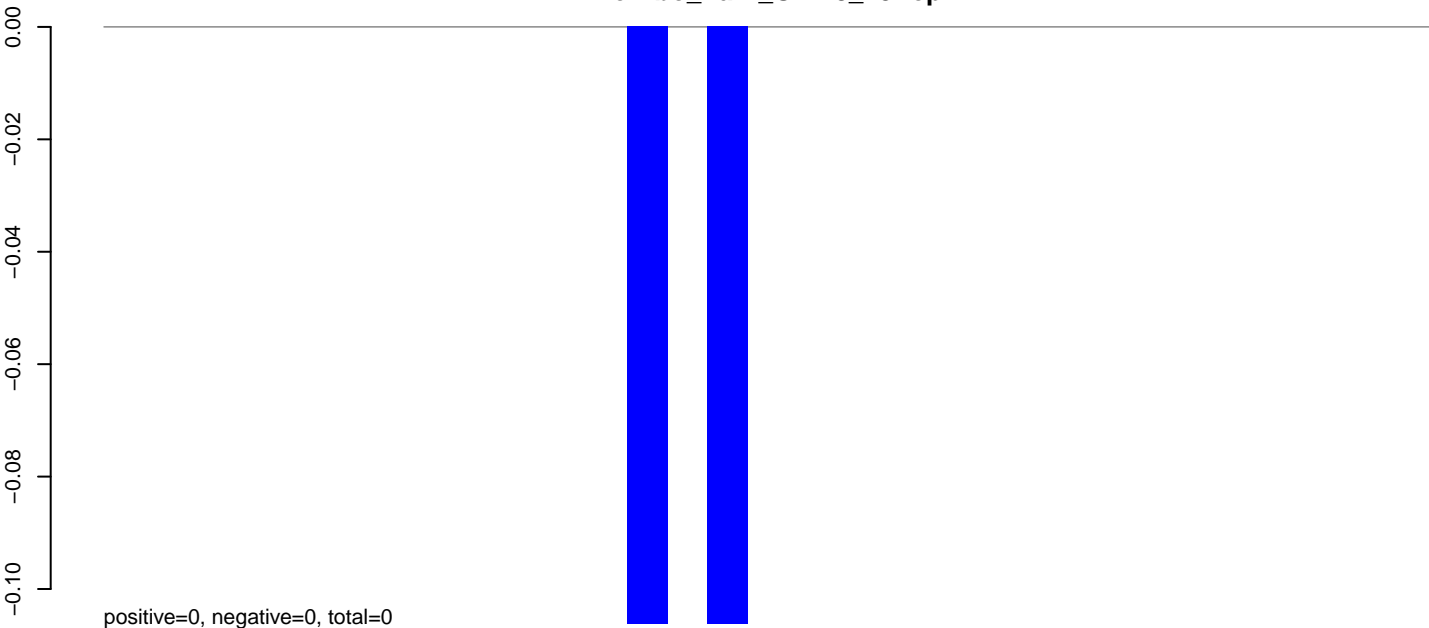
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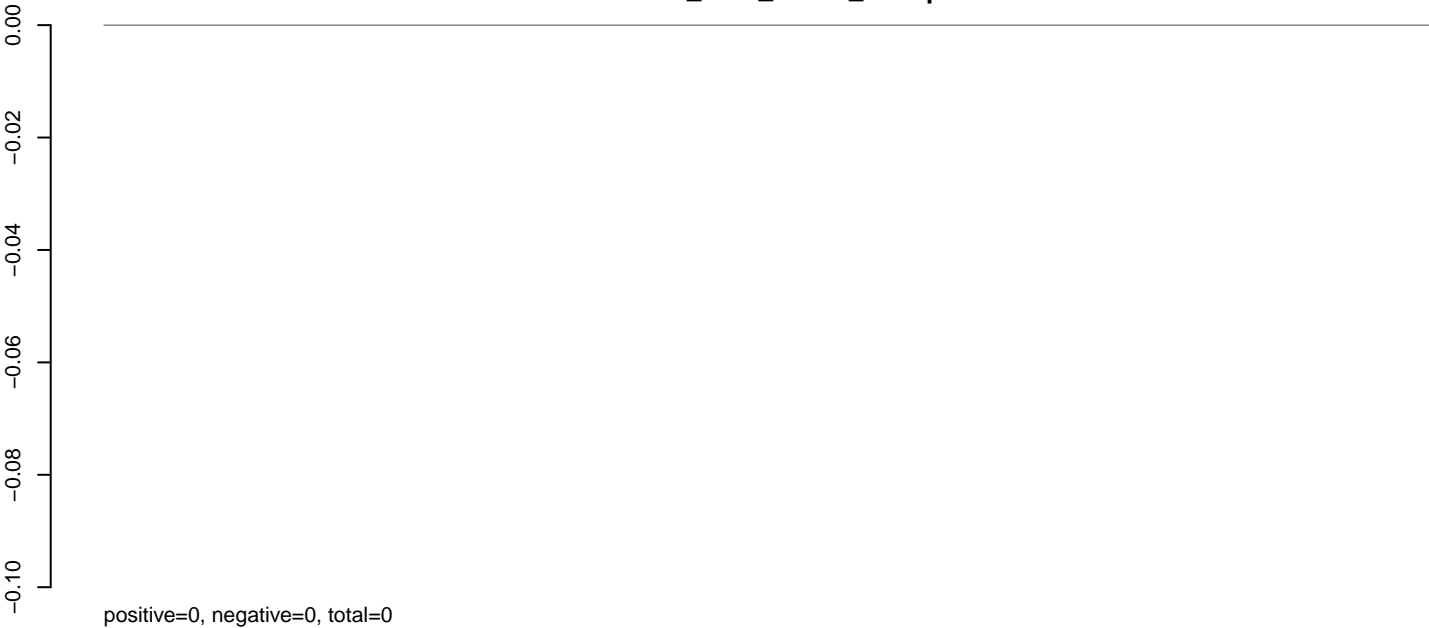
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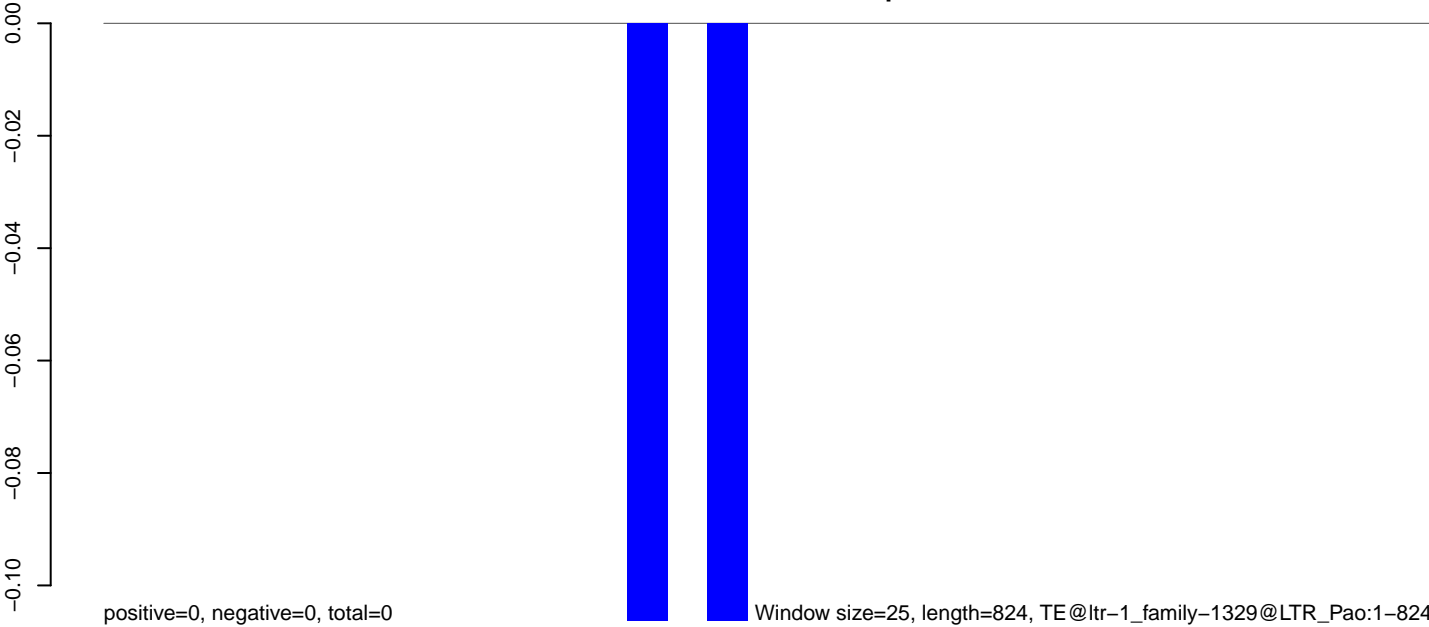
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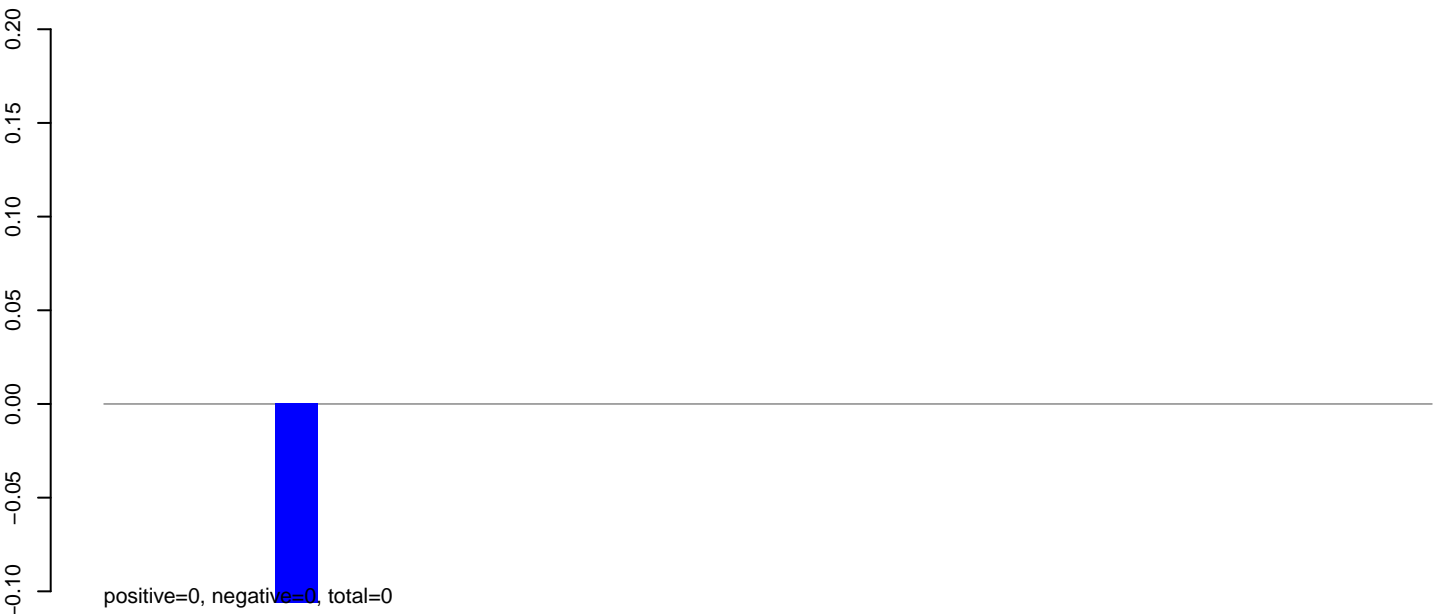


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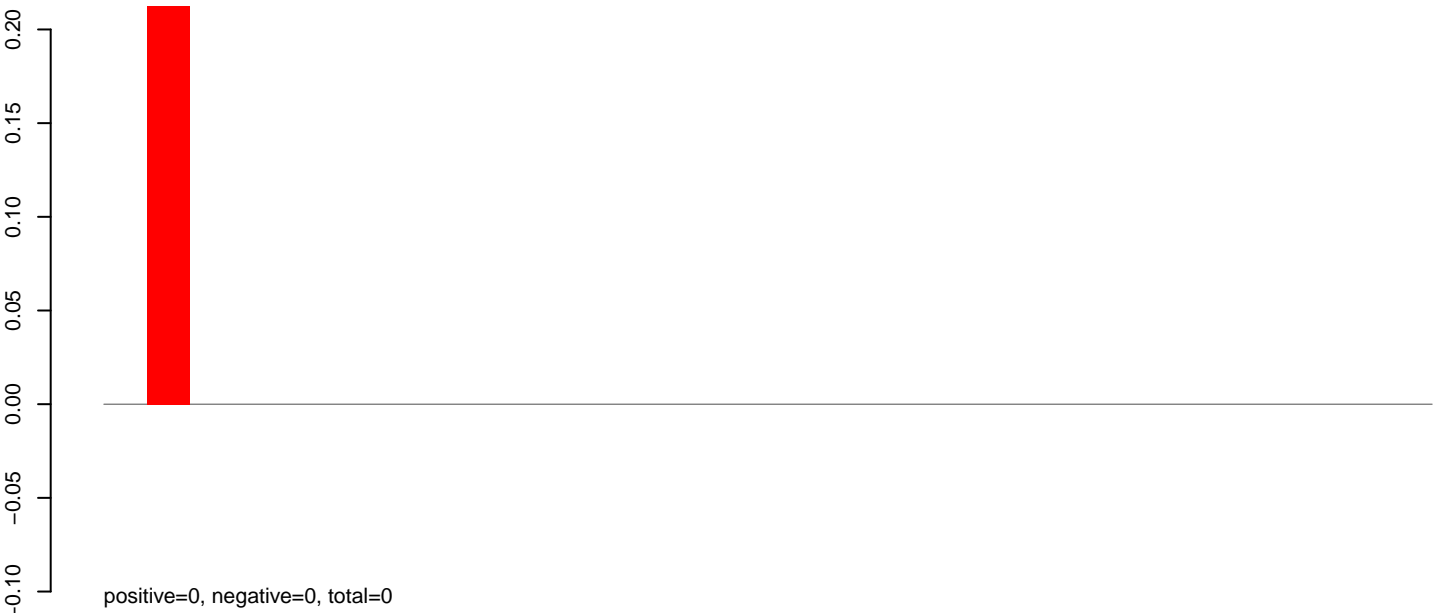


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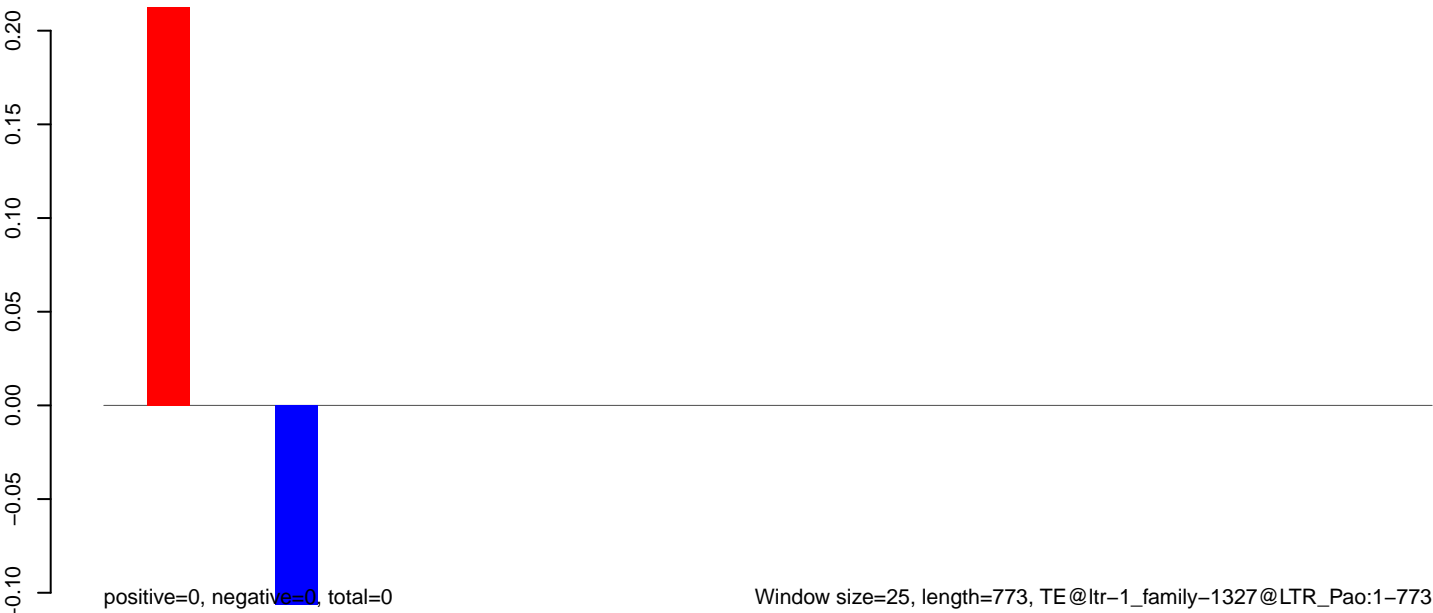
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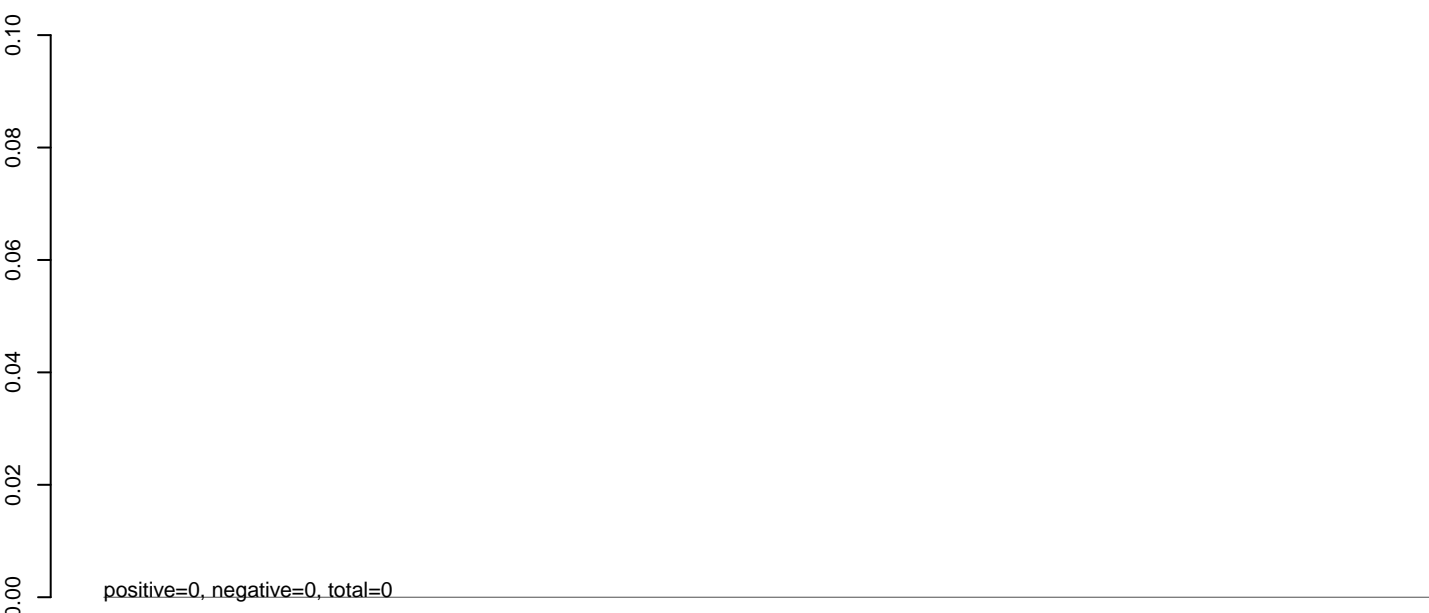
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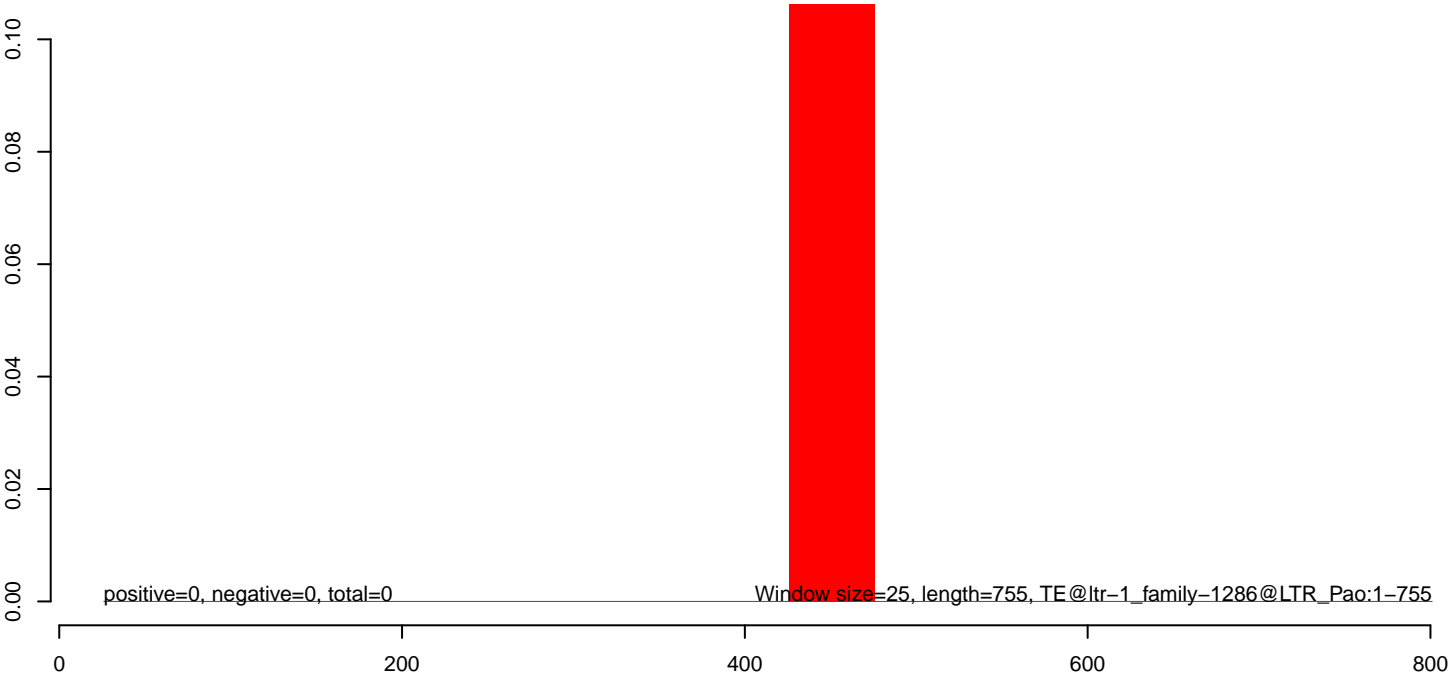
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AeAlbo_Larv_OA.24_35.rep



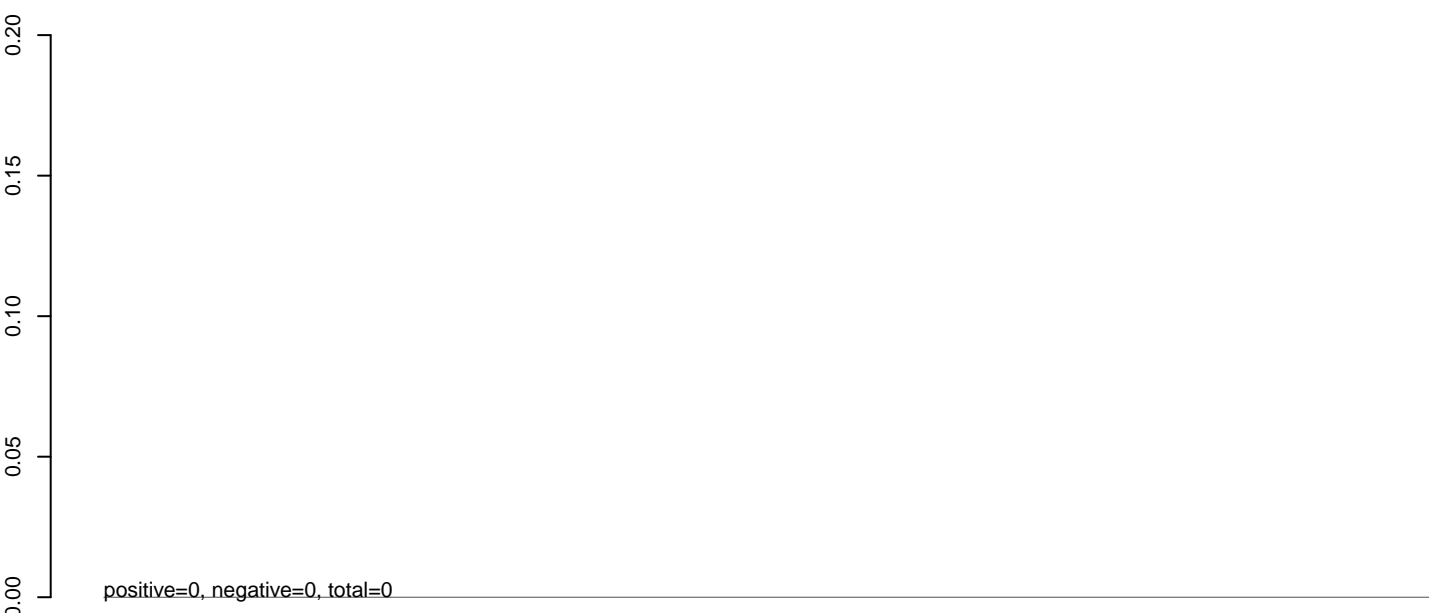
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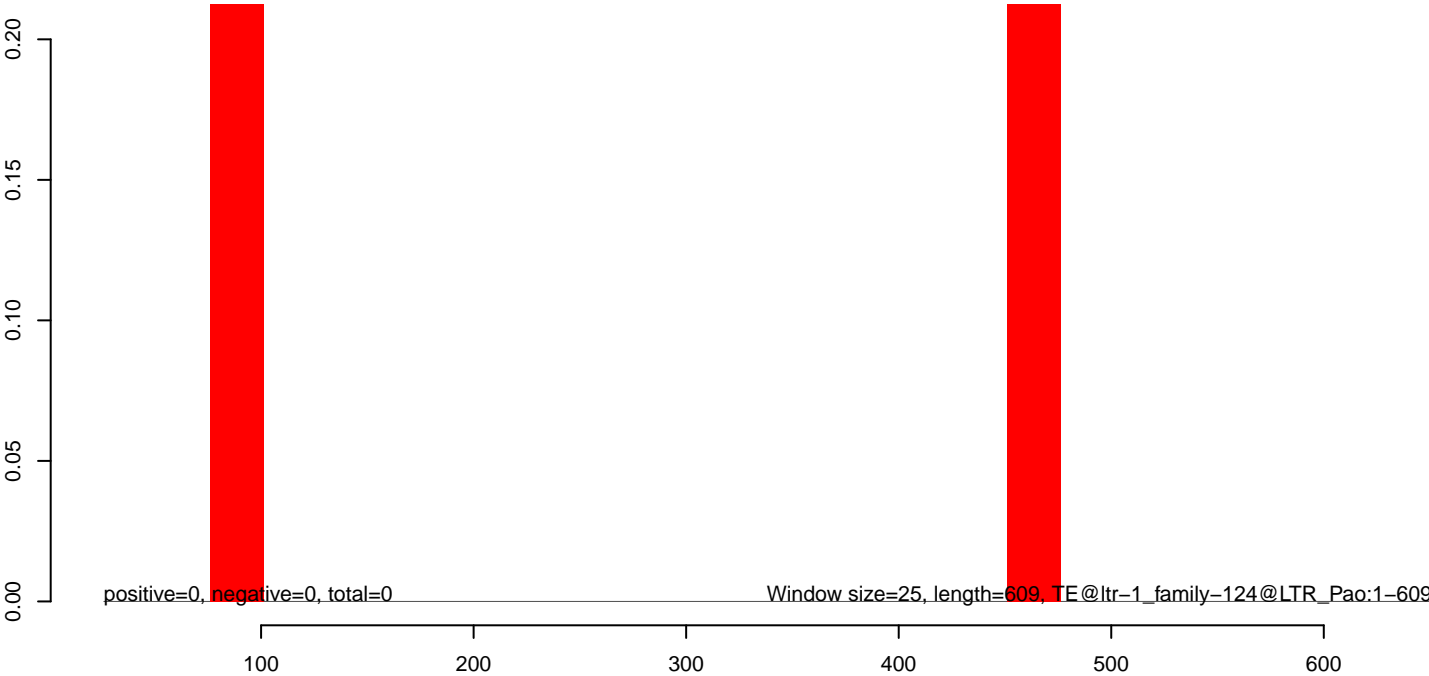
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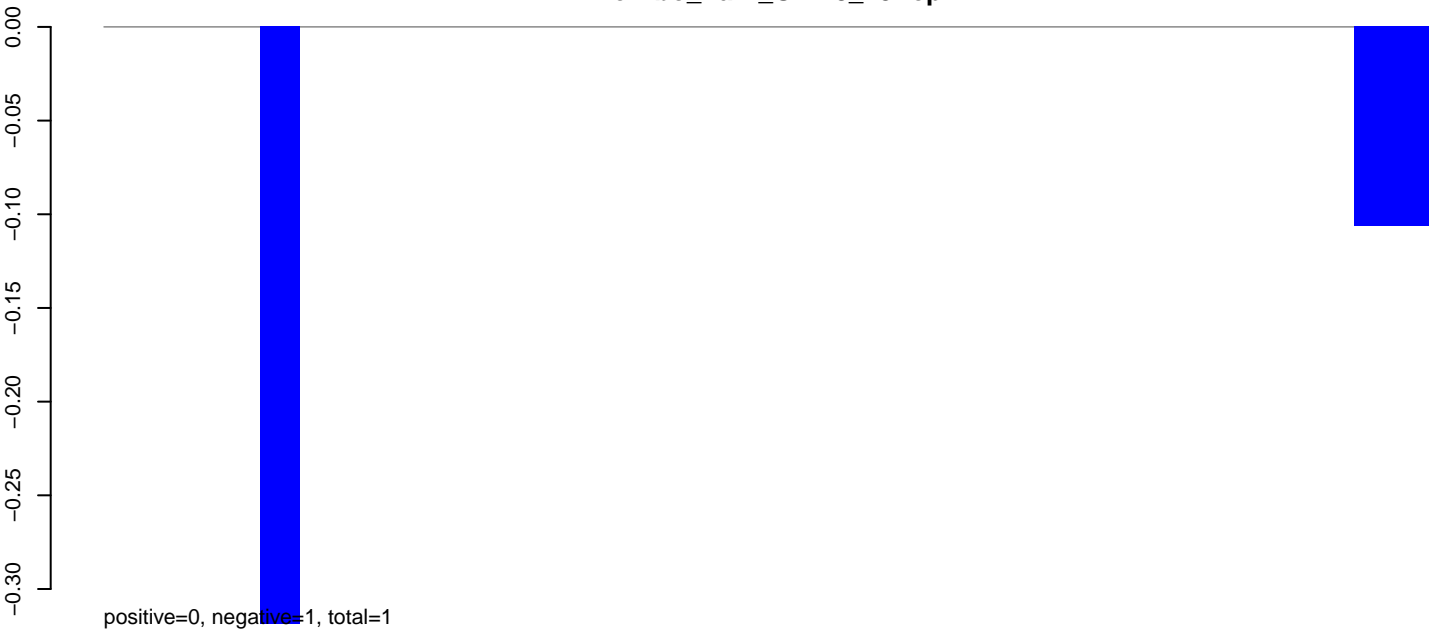
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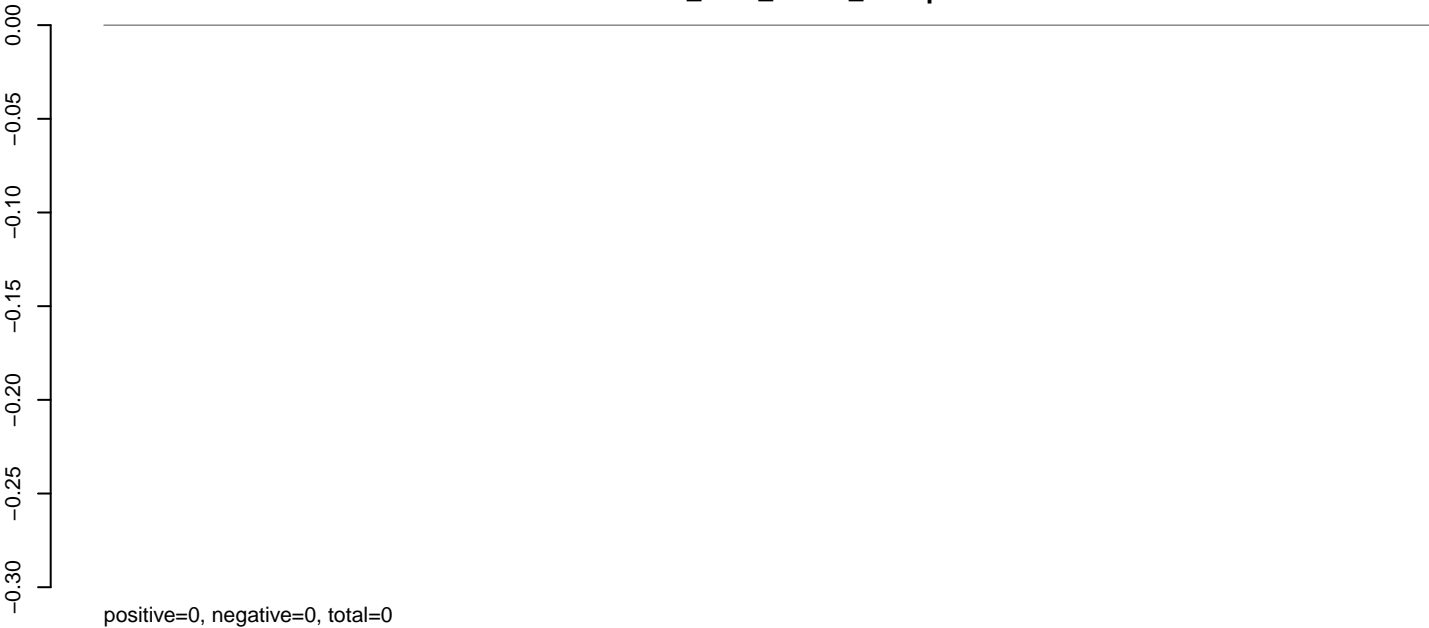
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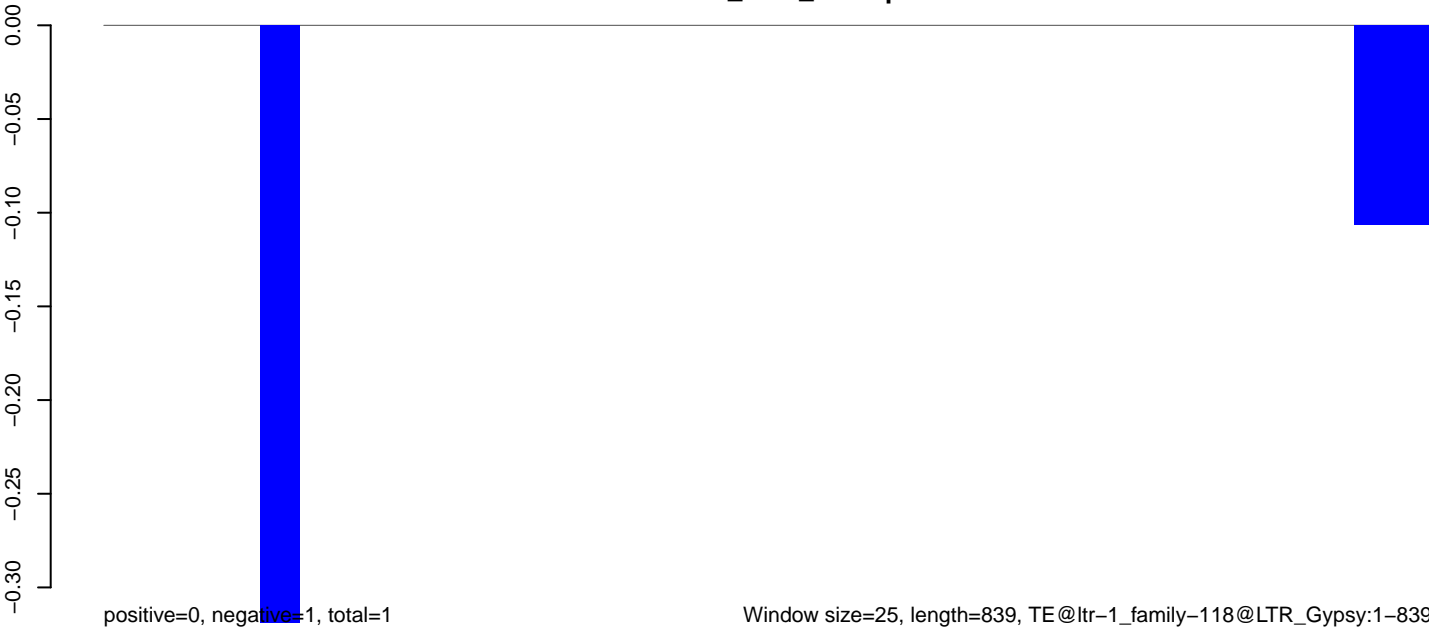
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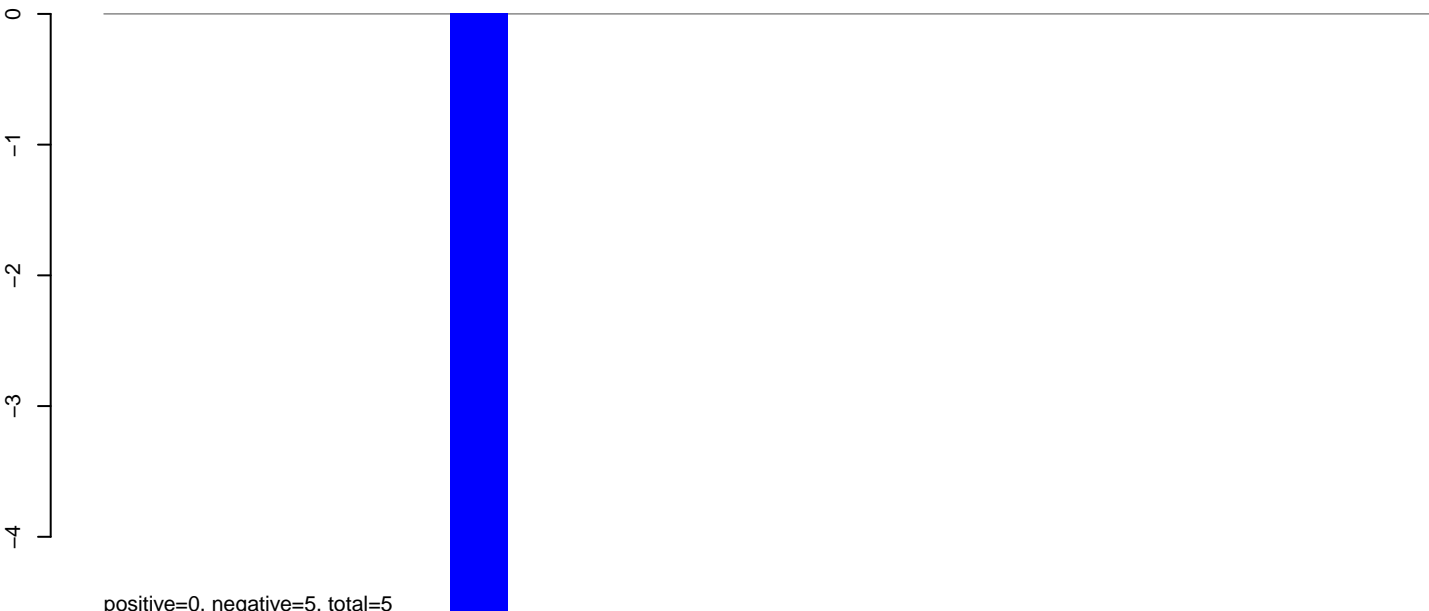
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AeAlbo_Larv_OA.rep

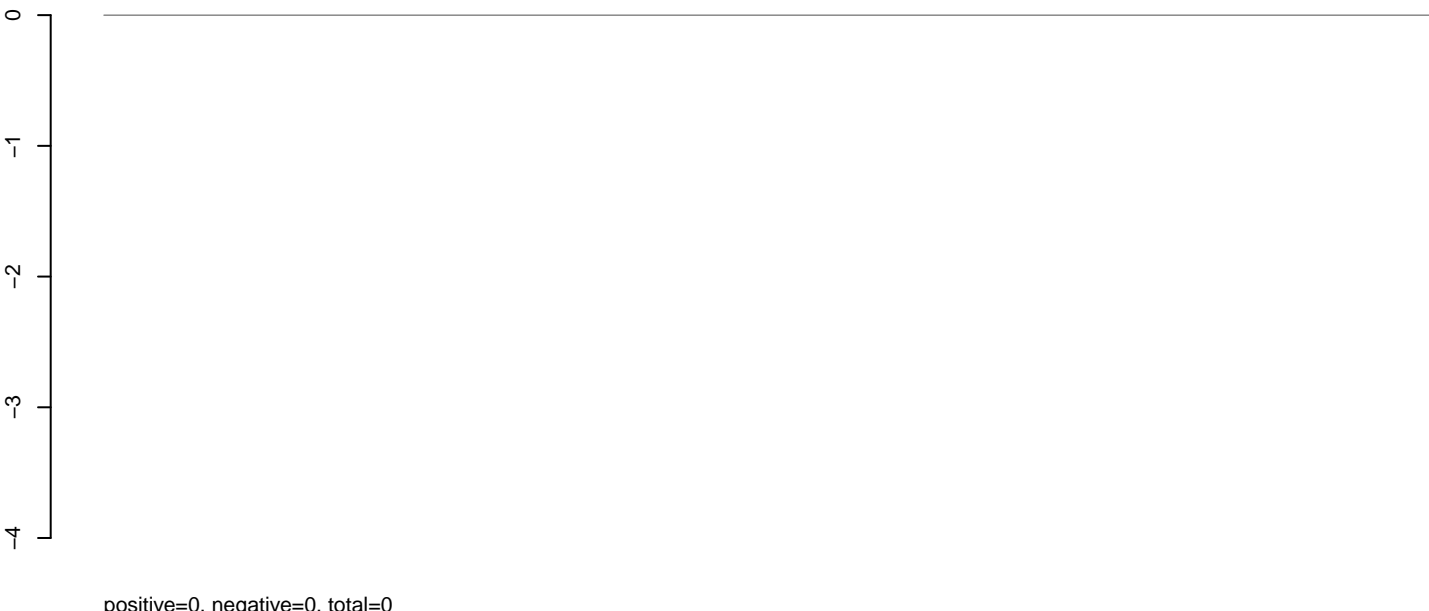


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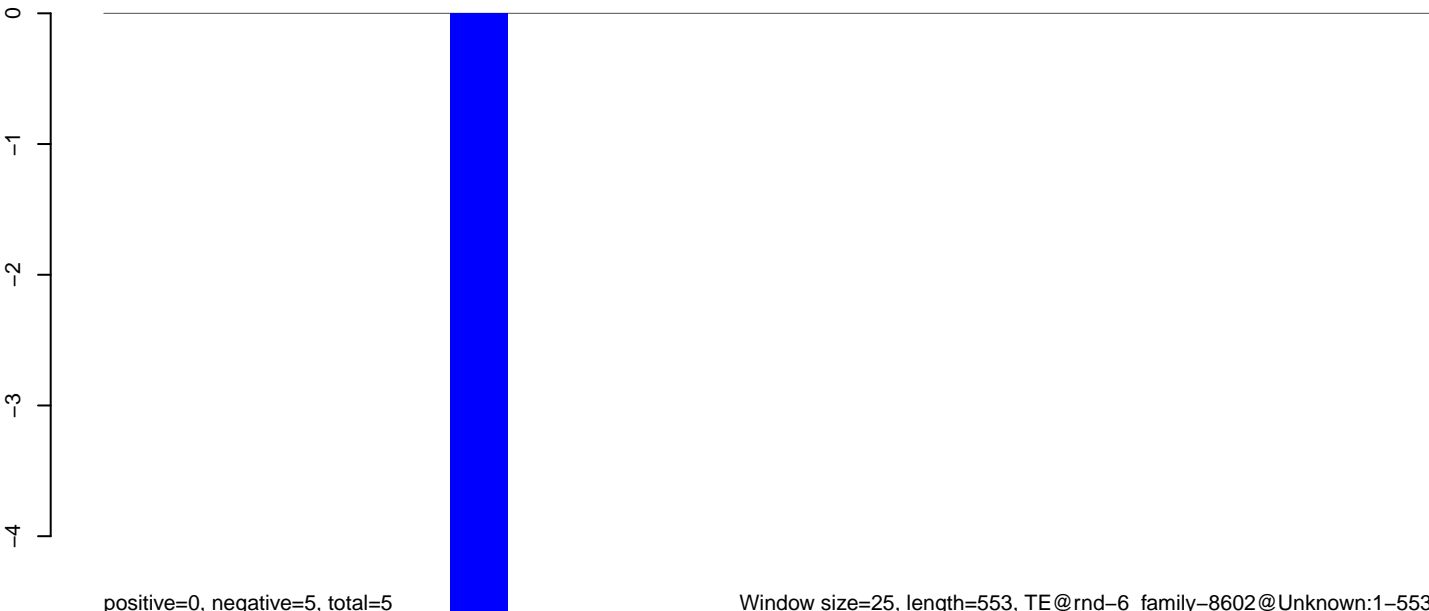
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AeAlbo_Larv_OA.24_35.rep



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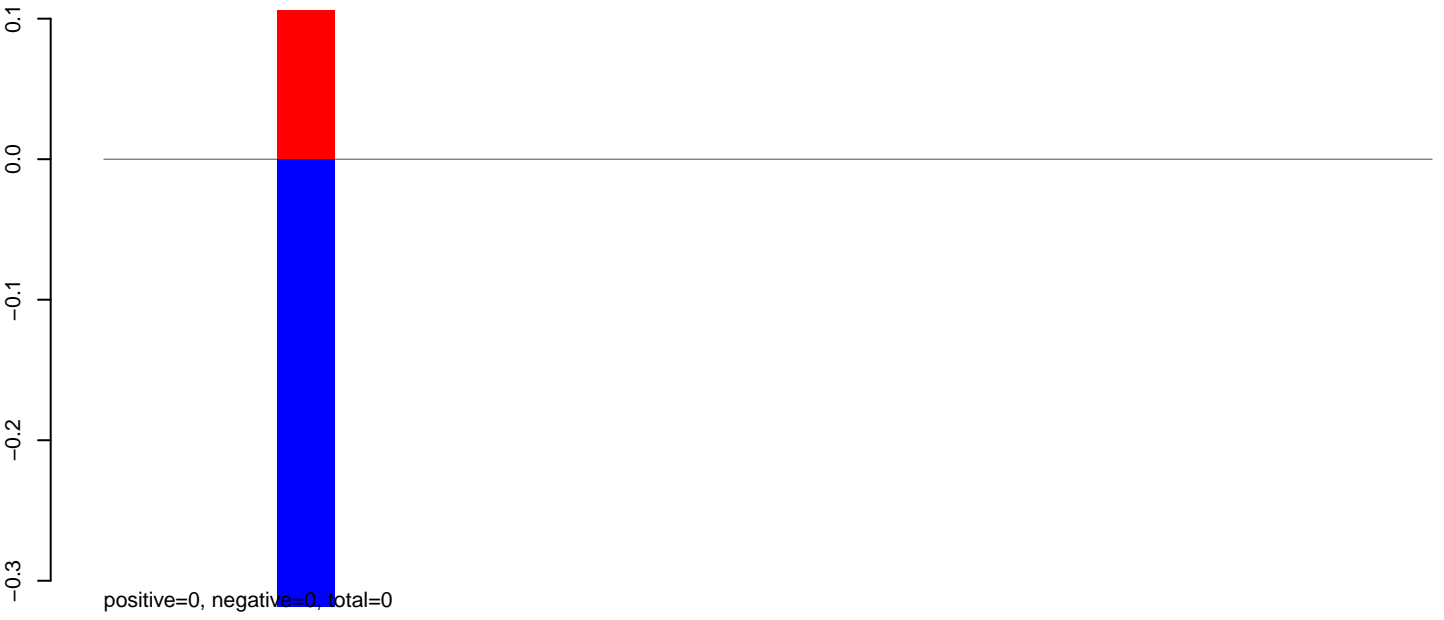
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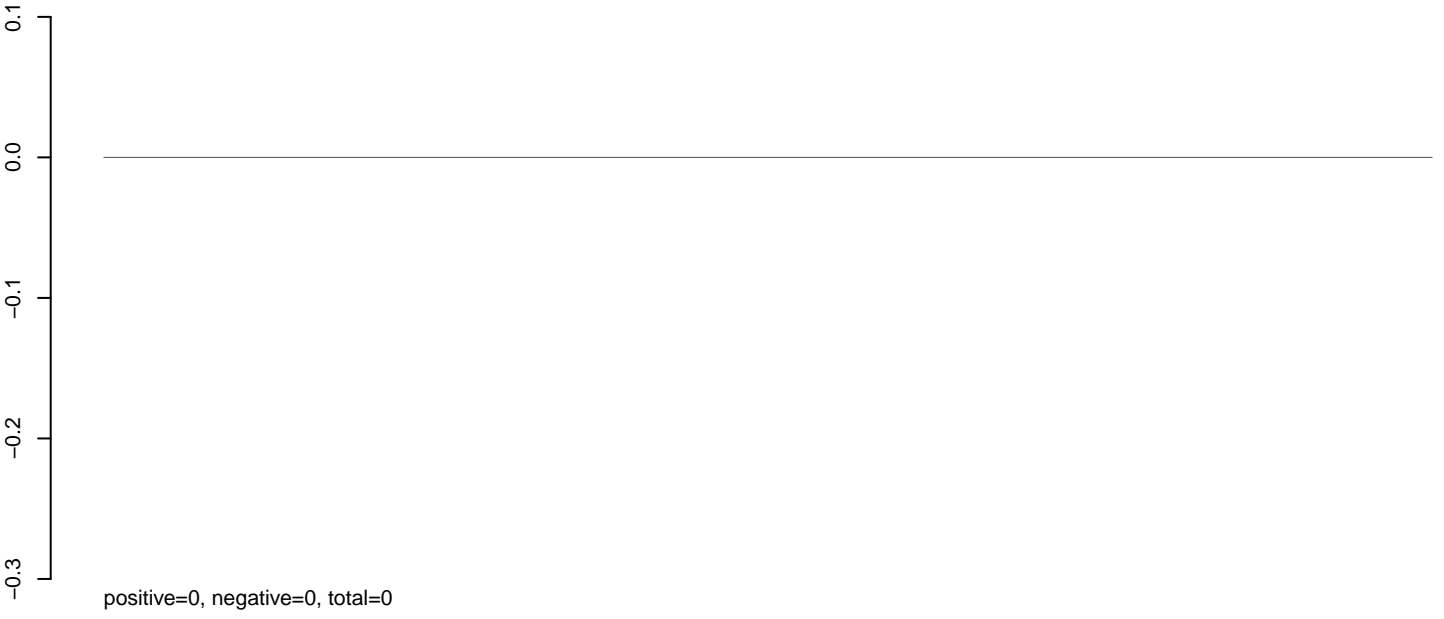
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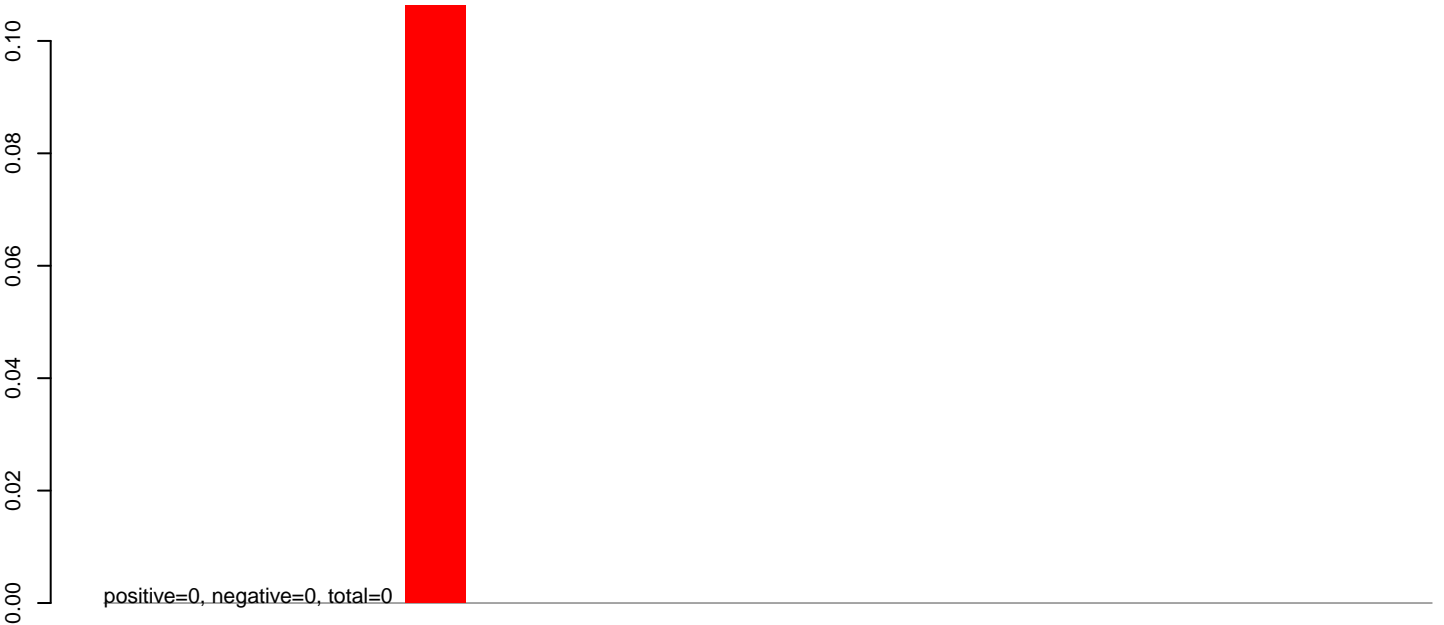
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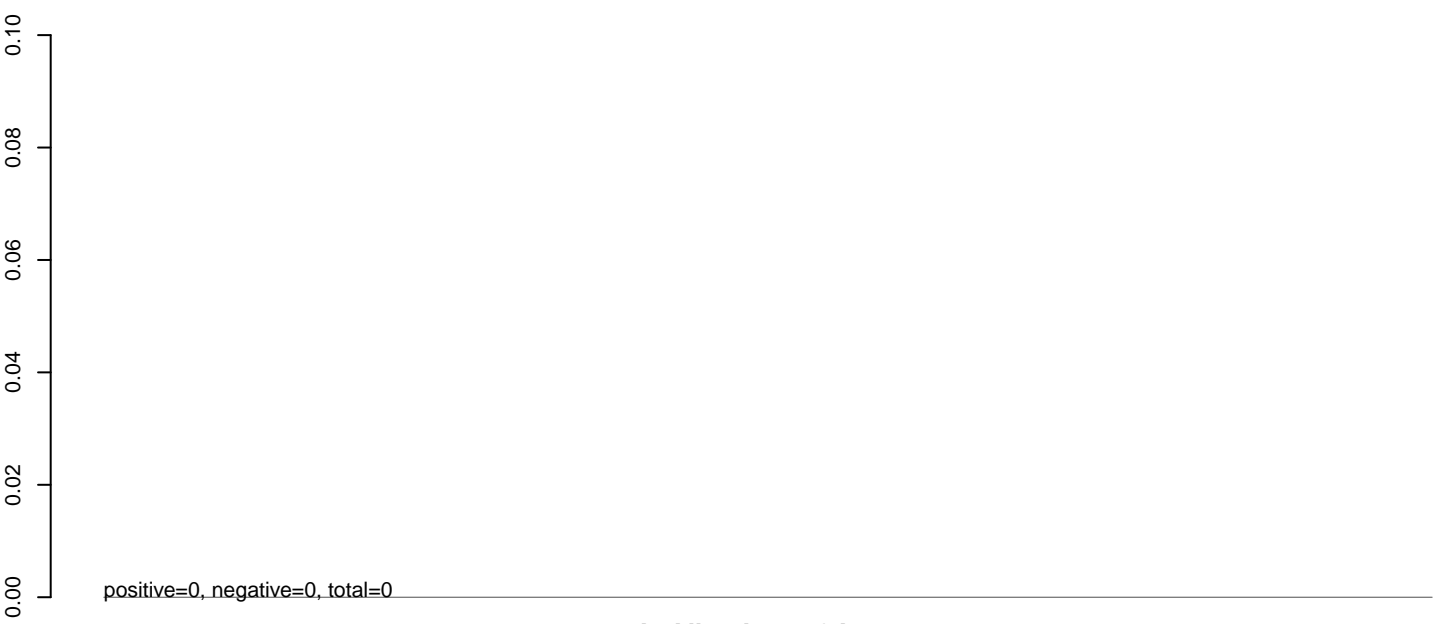
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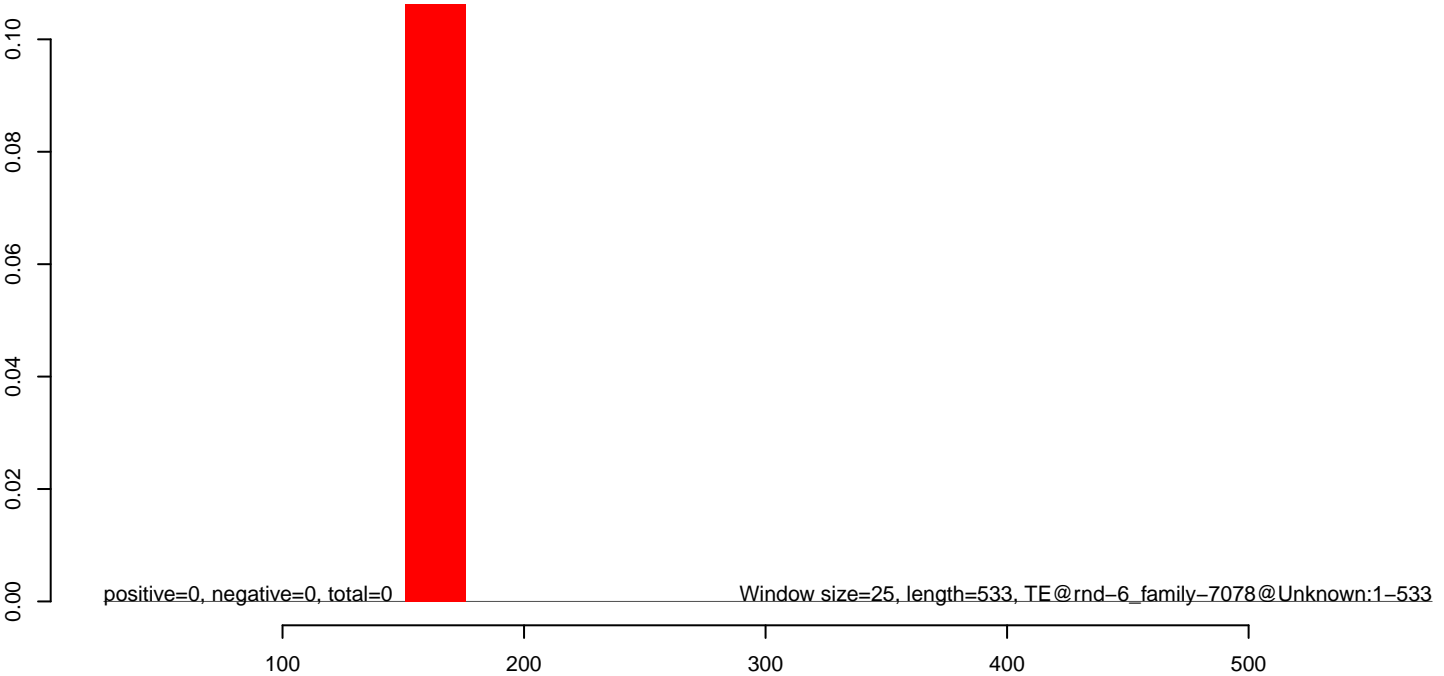
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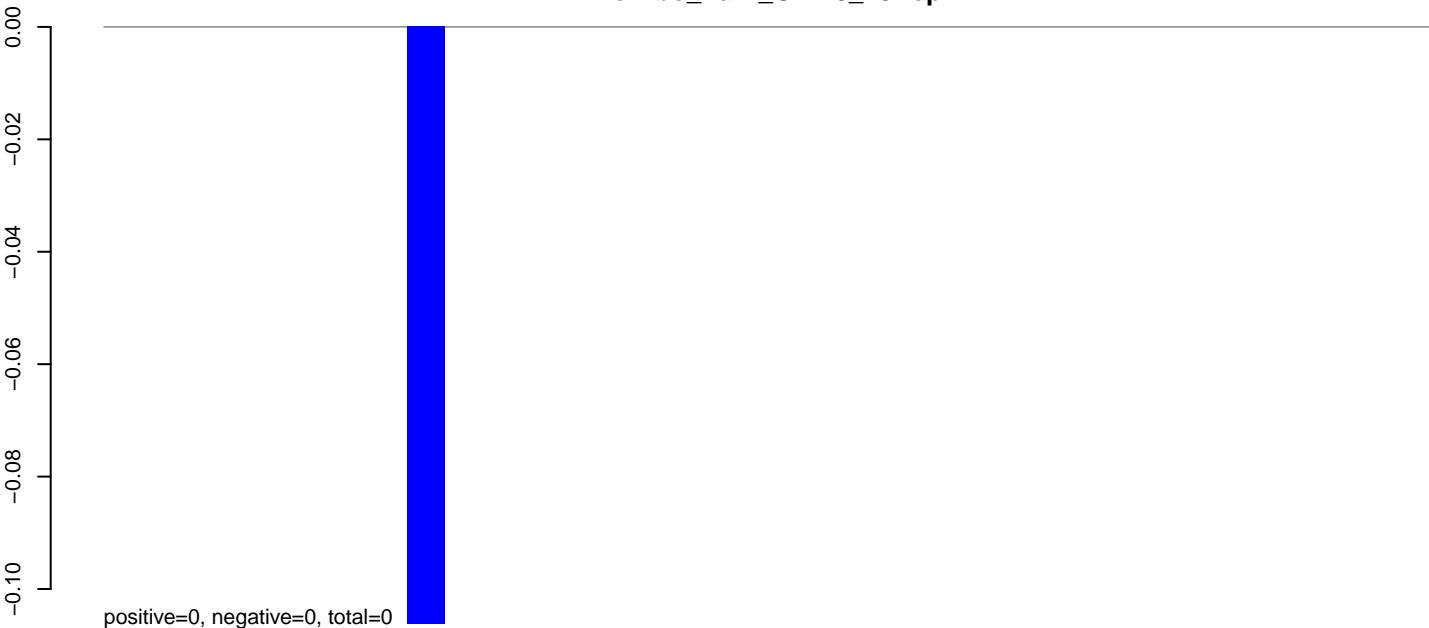
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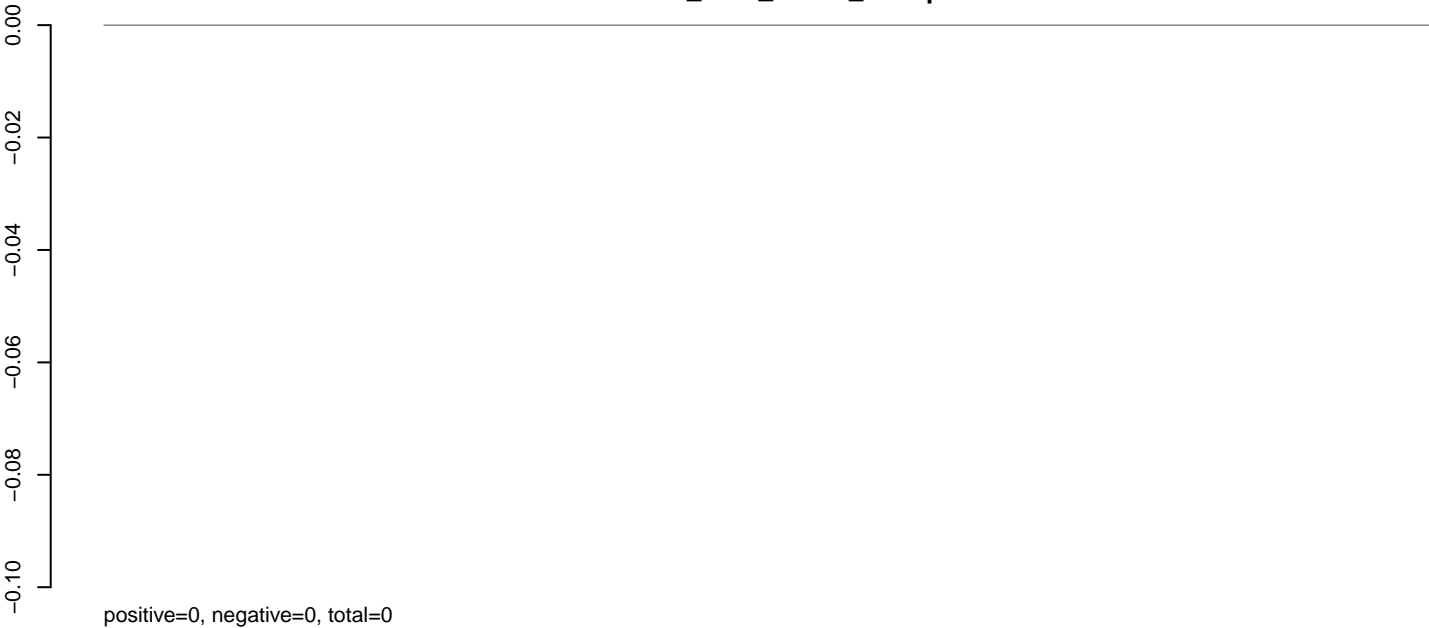
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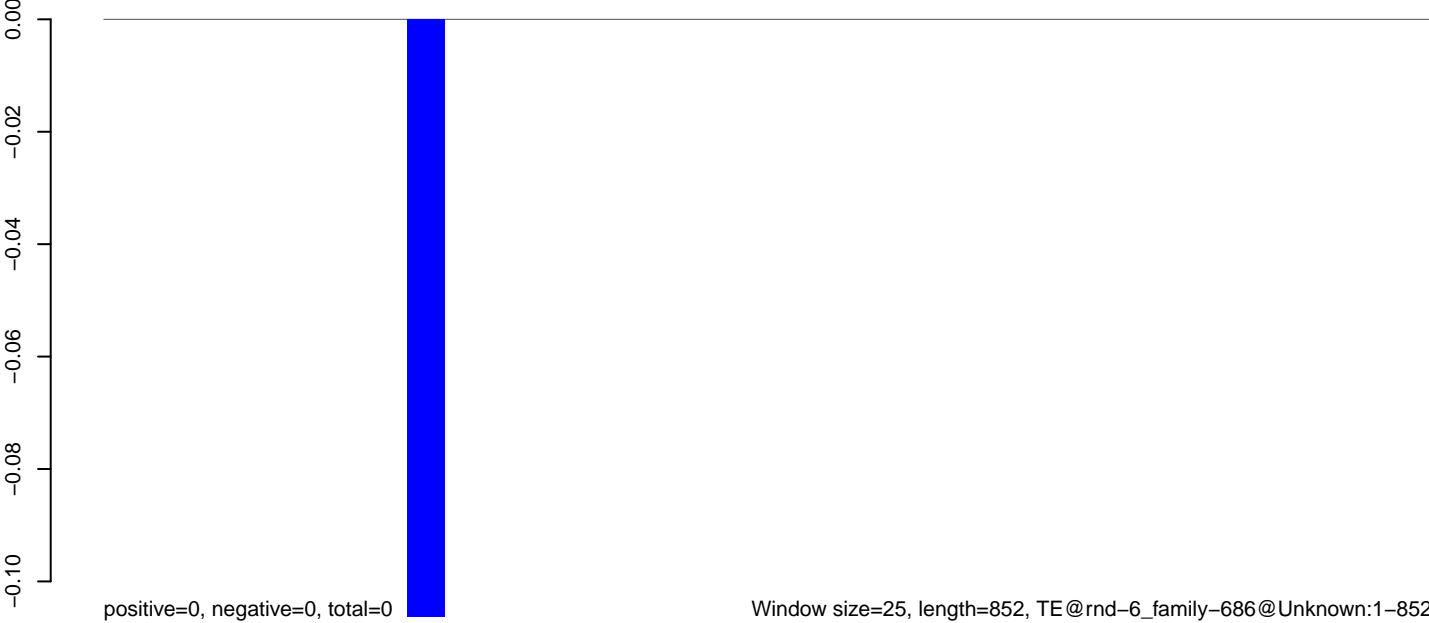
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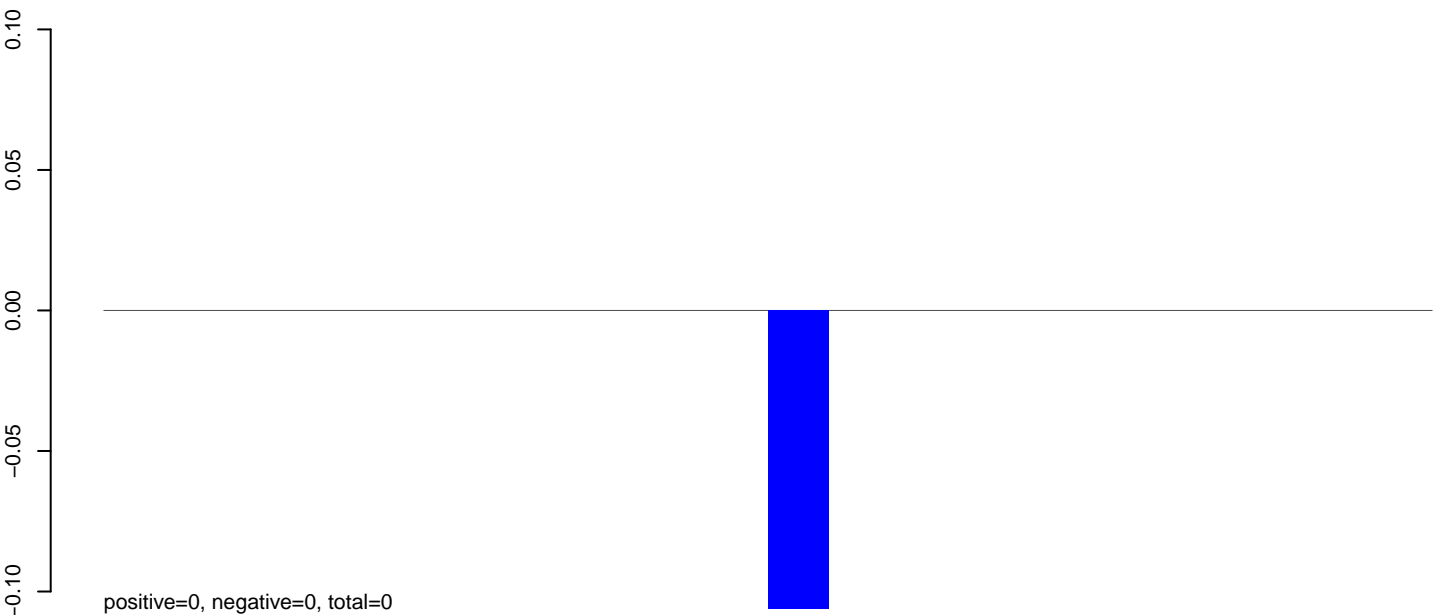
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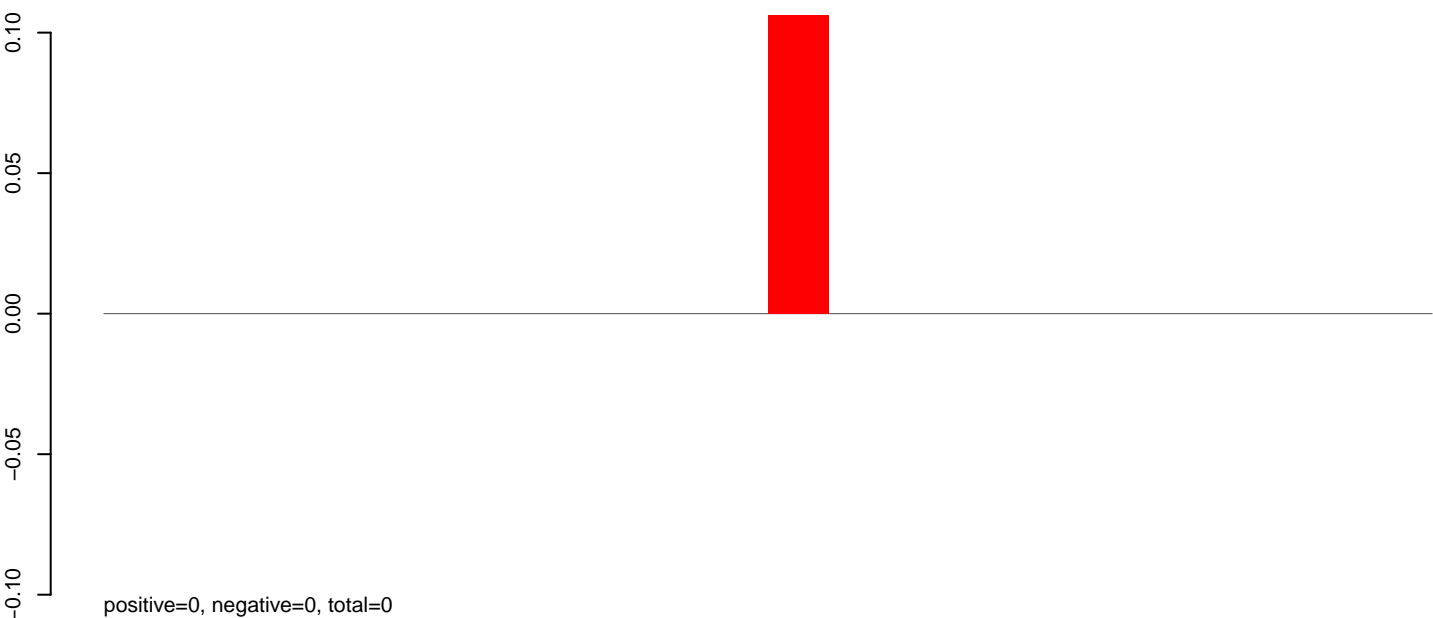
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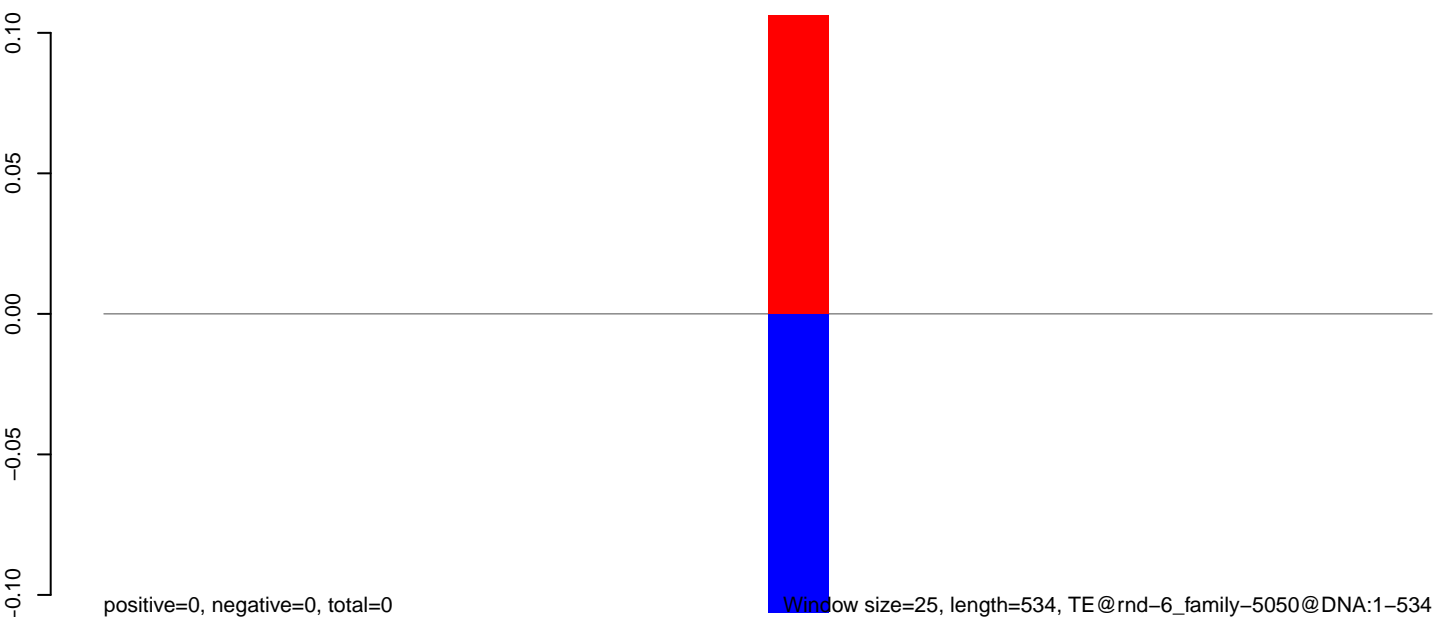
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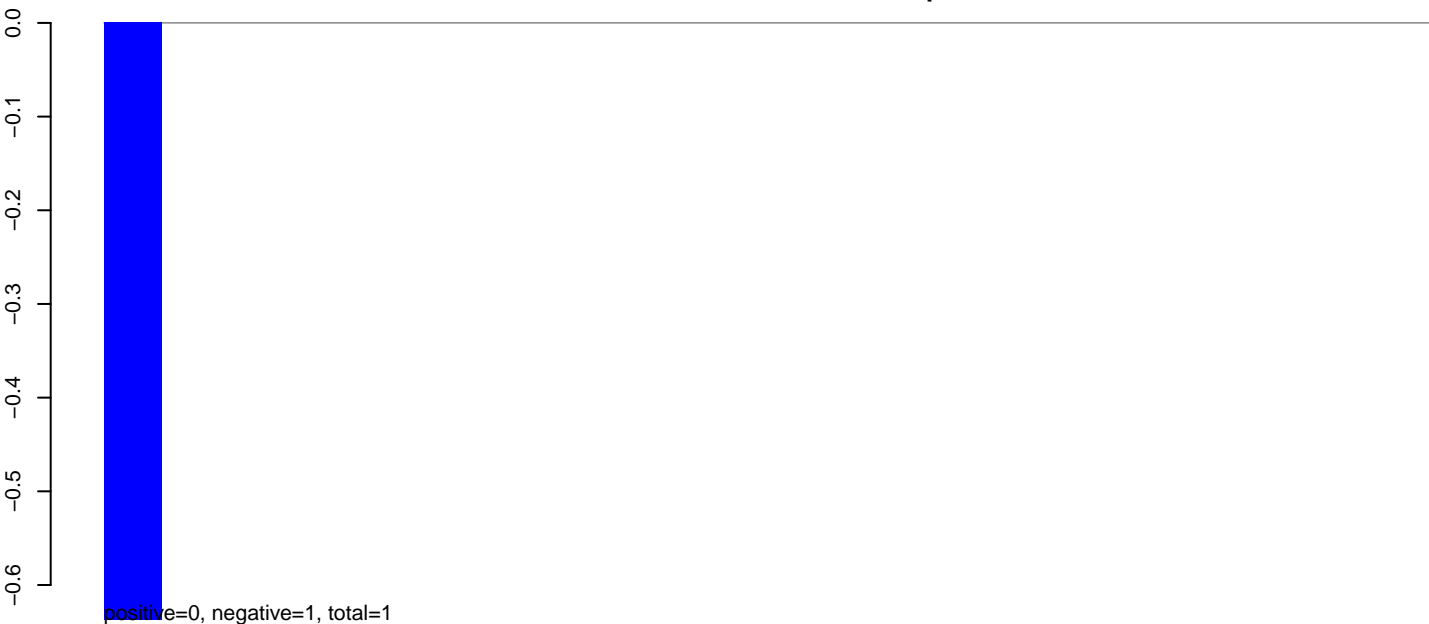


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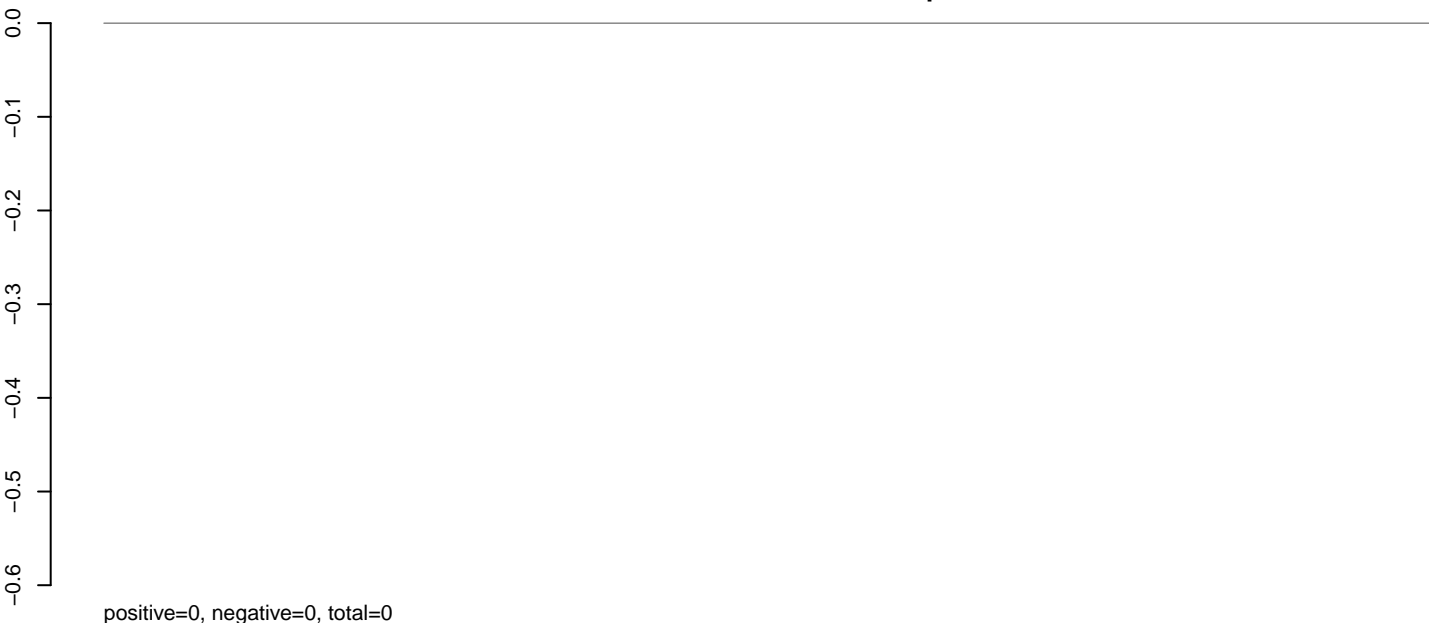


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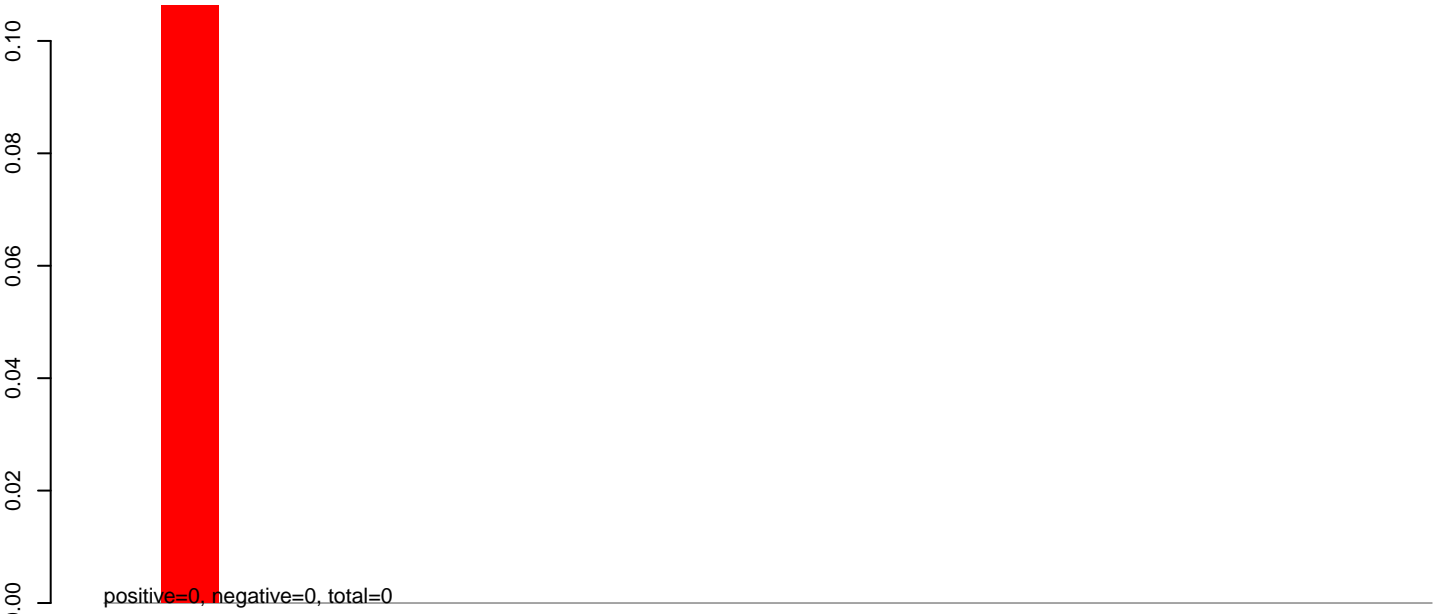
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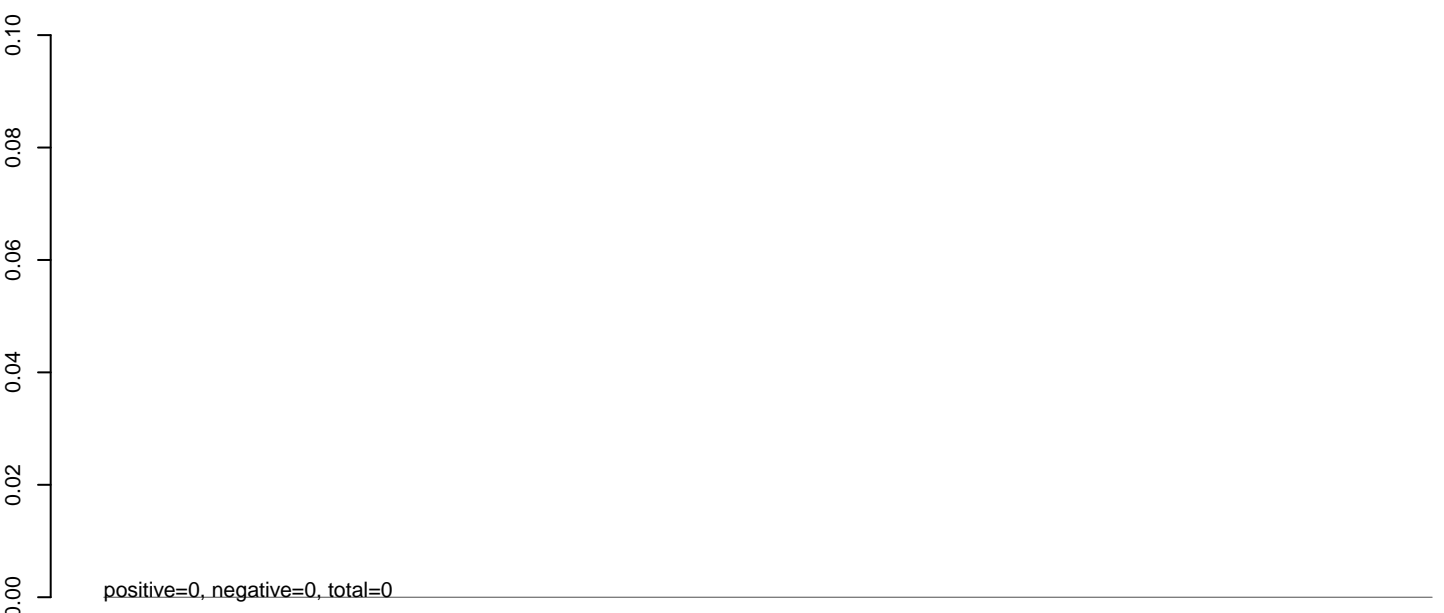
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AeAlbo_Larv_OA.18_23.rep



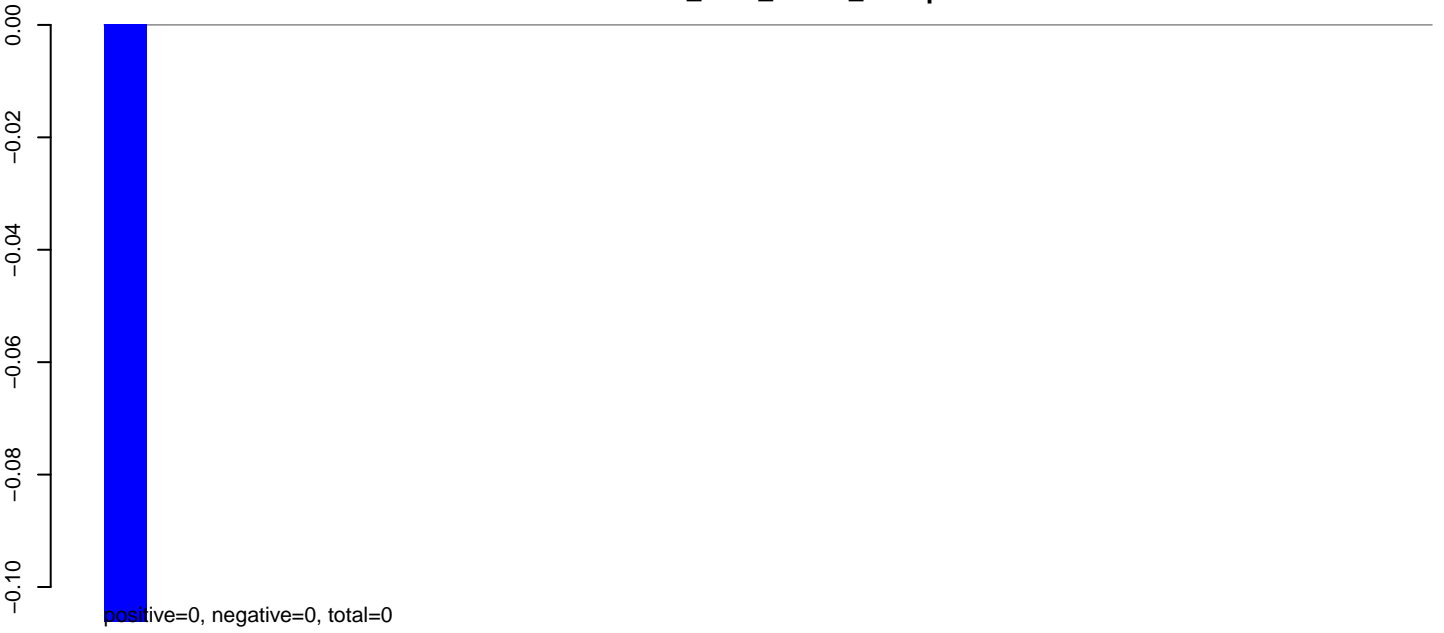
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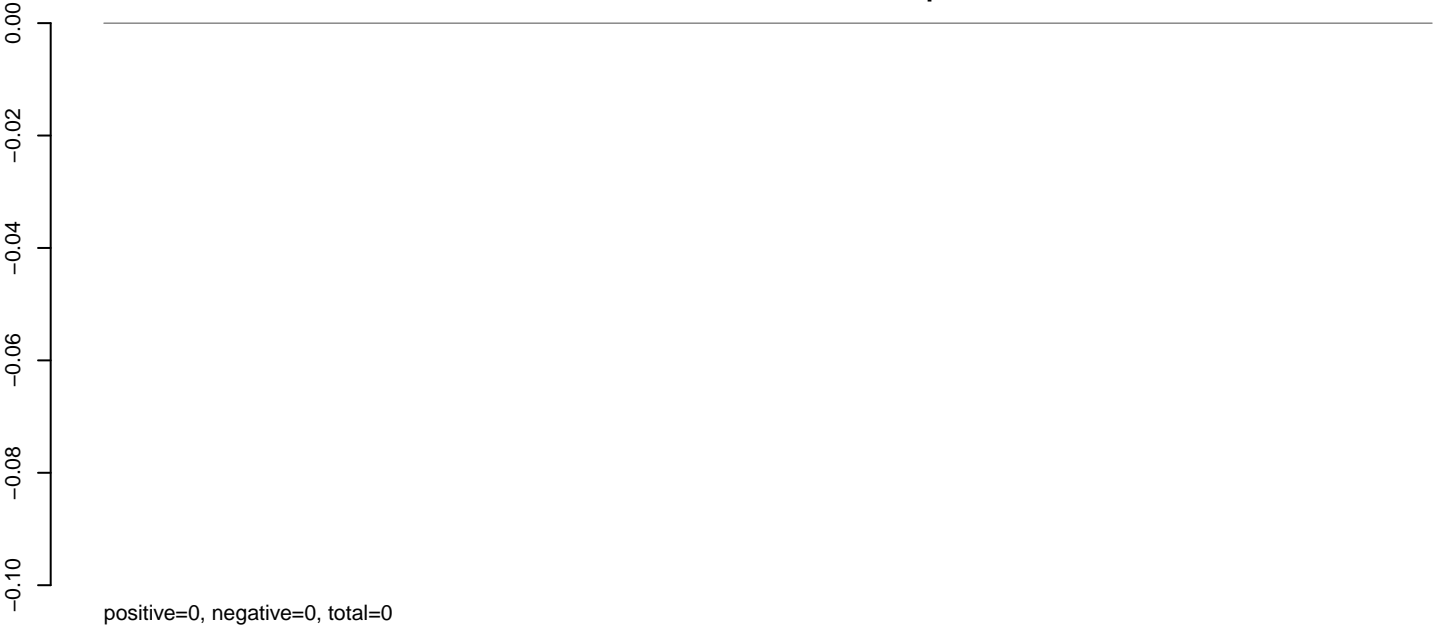
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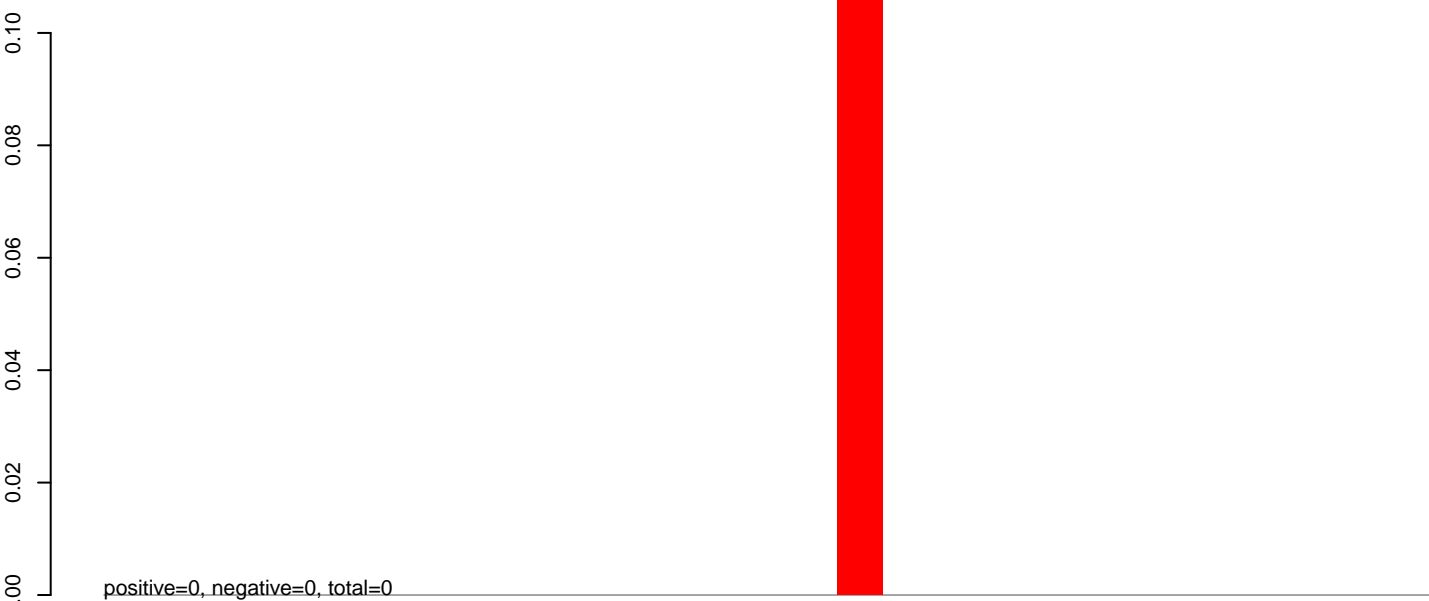
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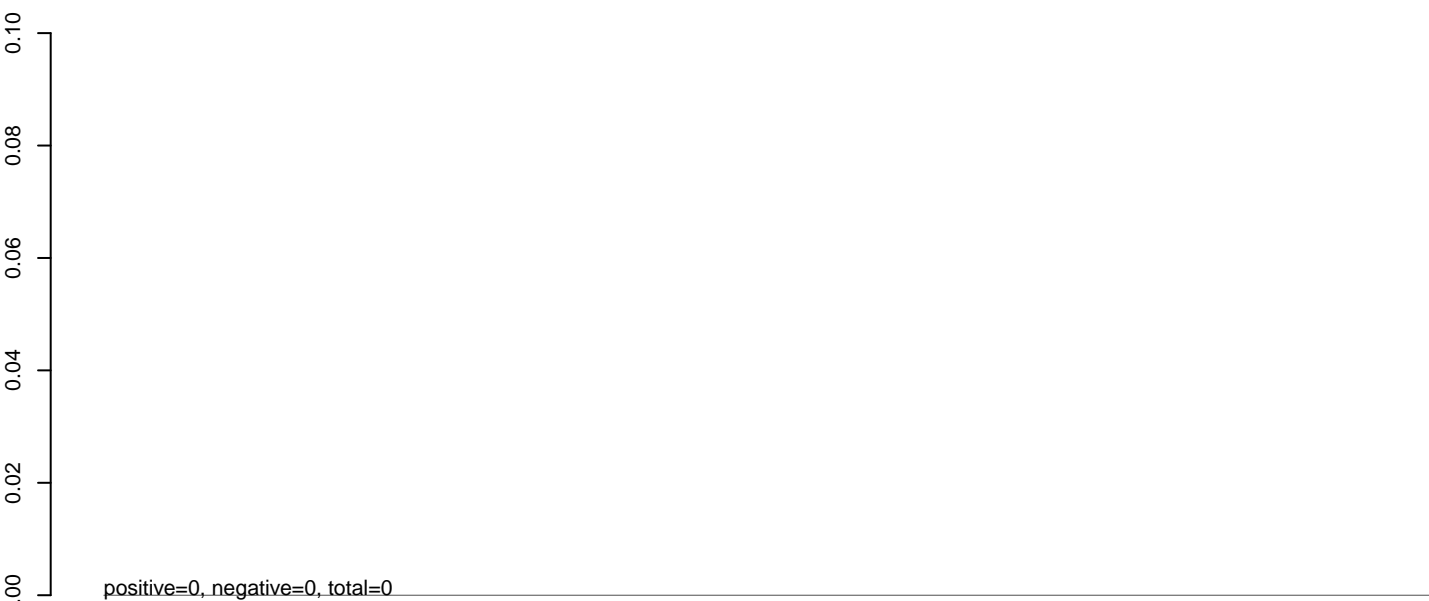
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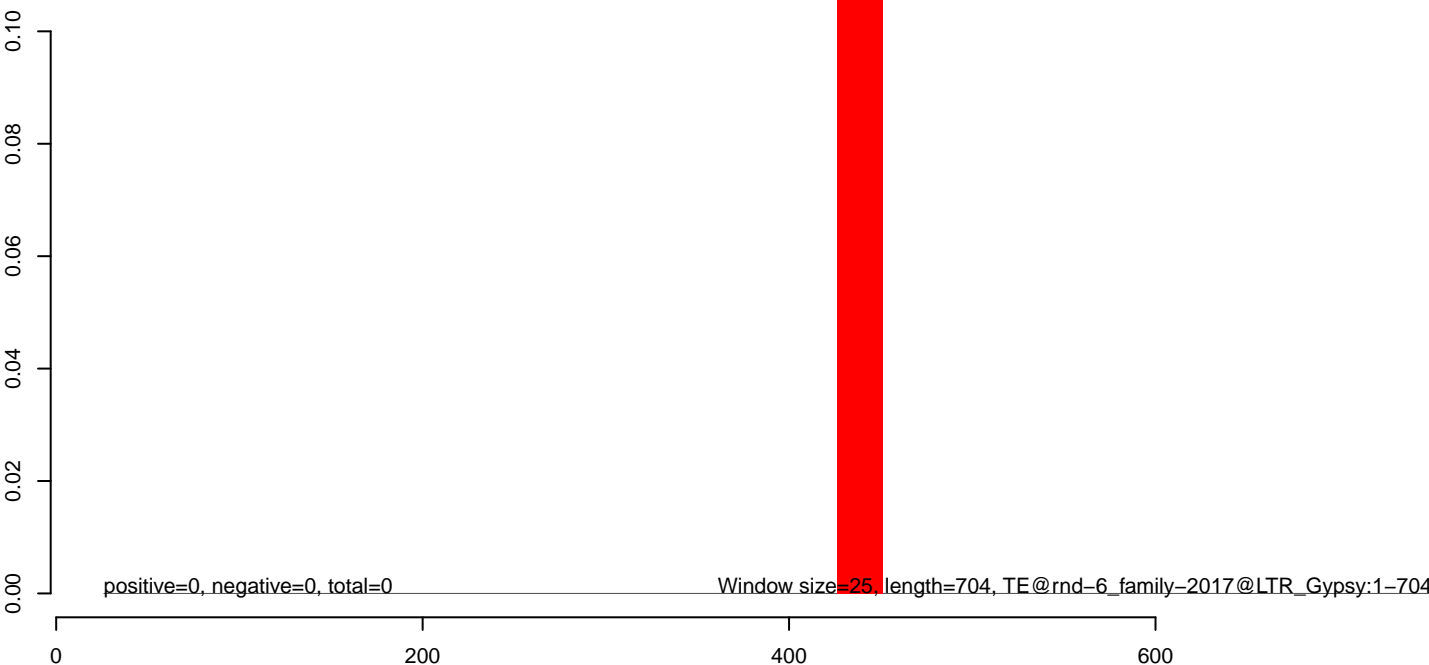
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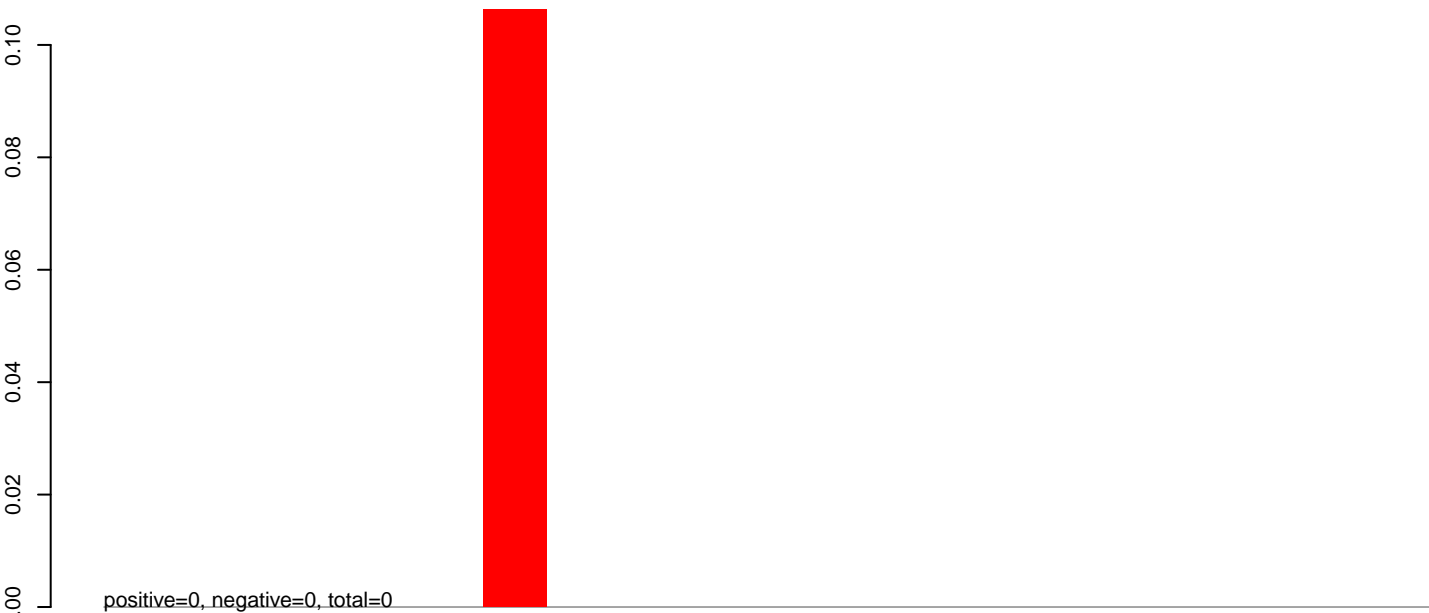
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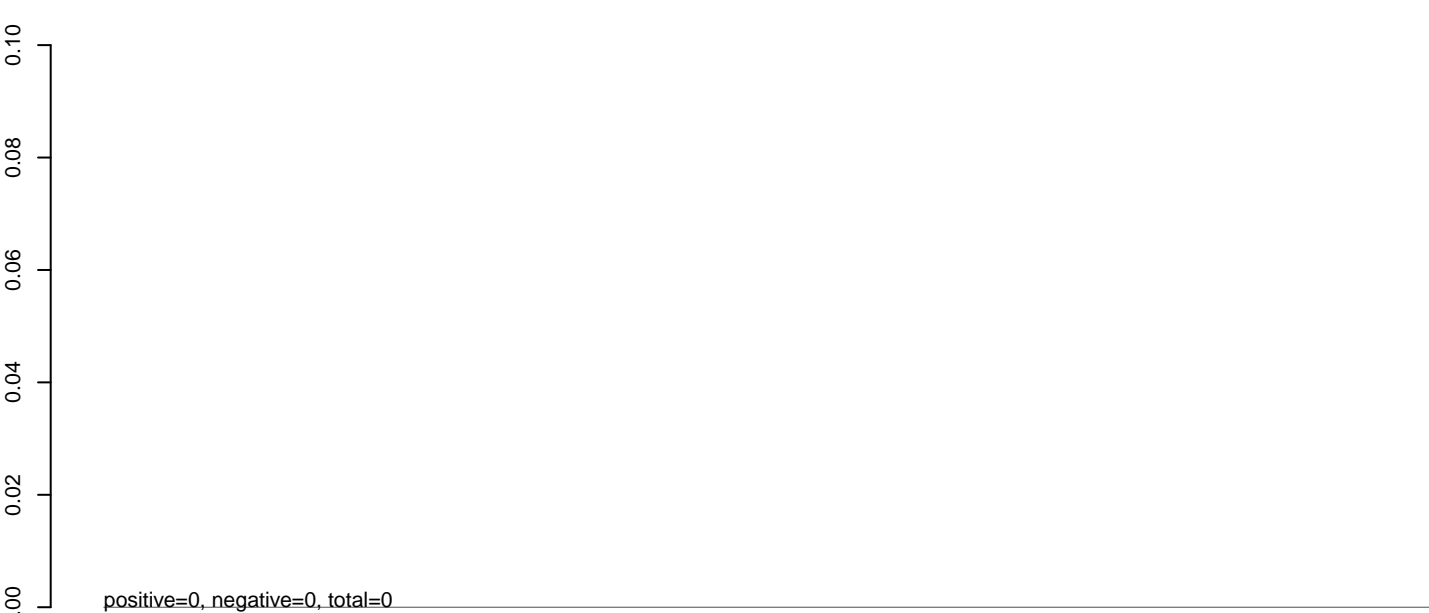
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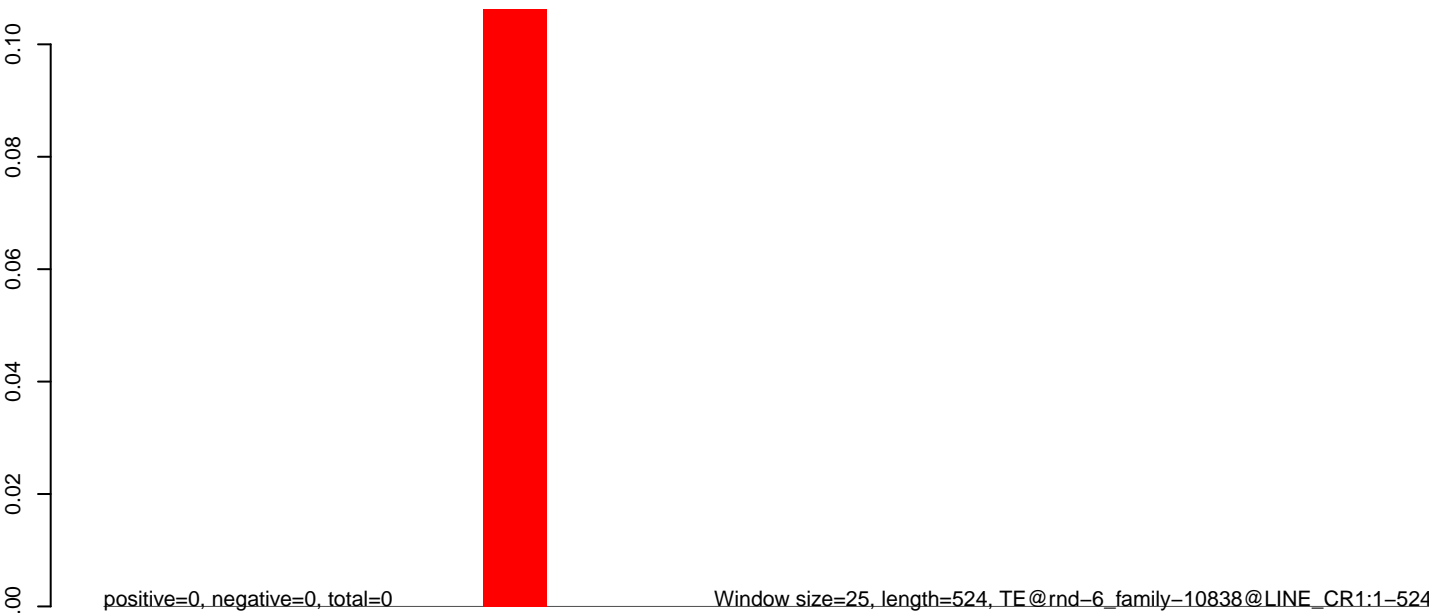
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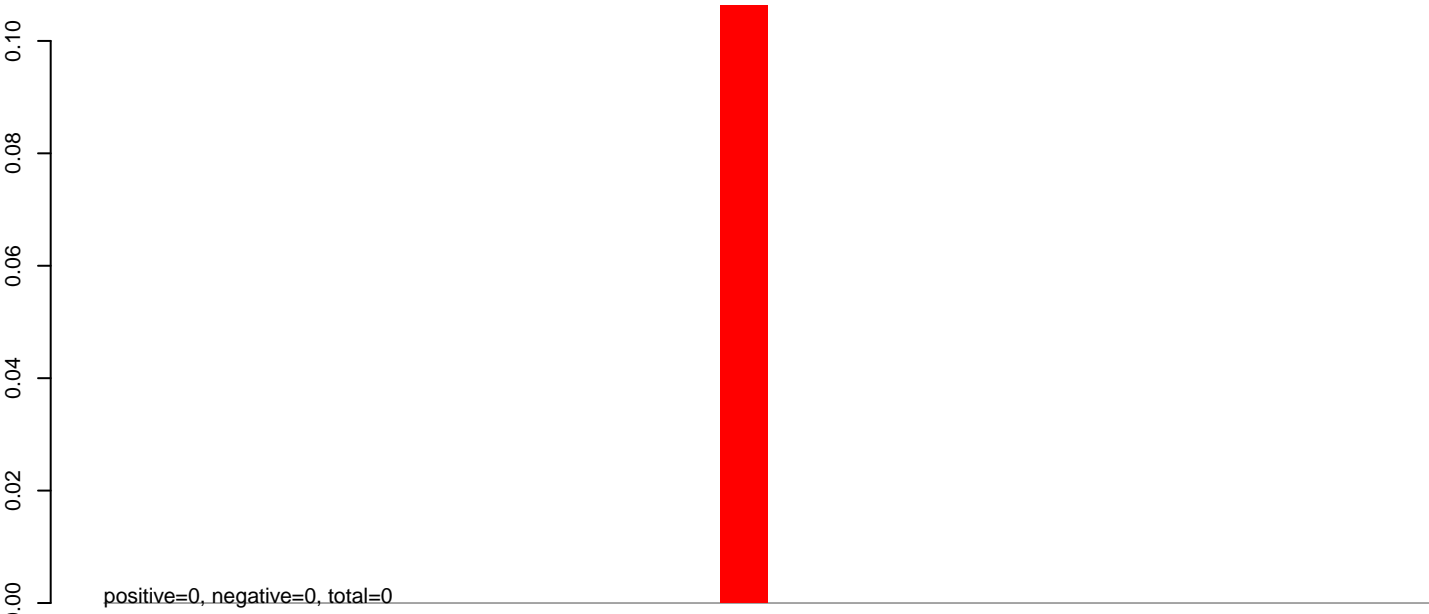


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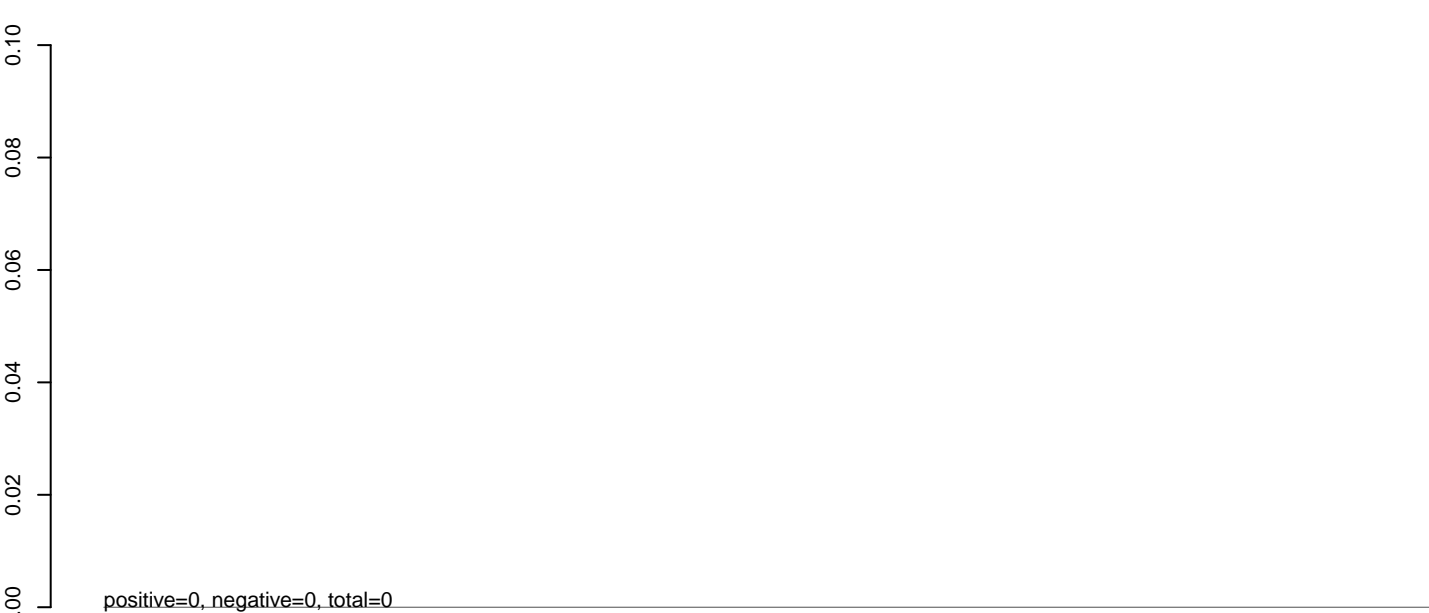


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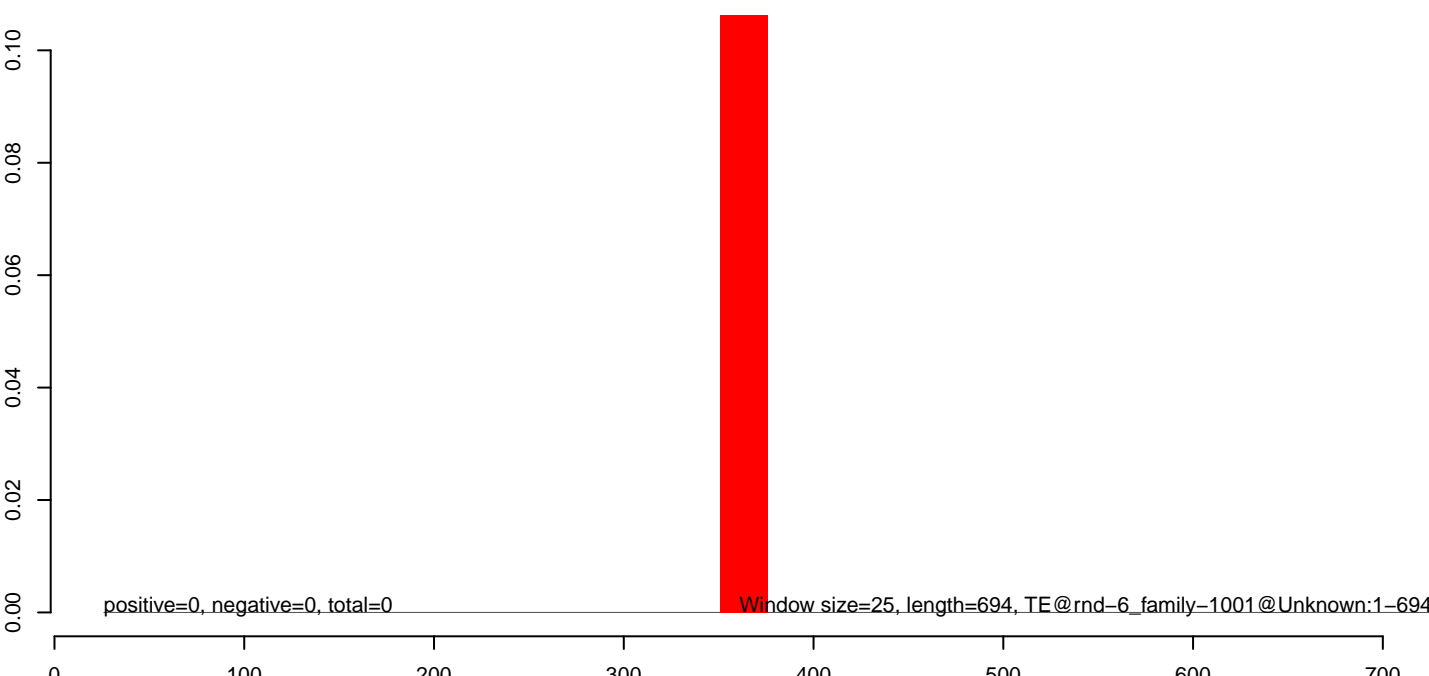
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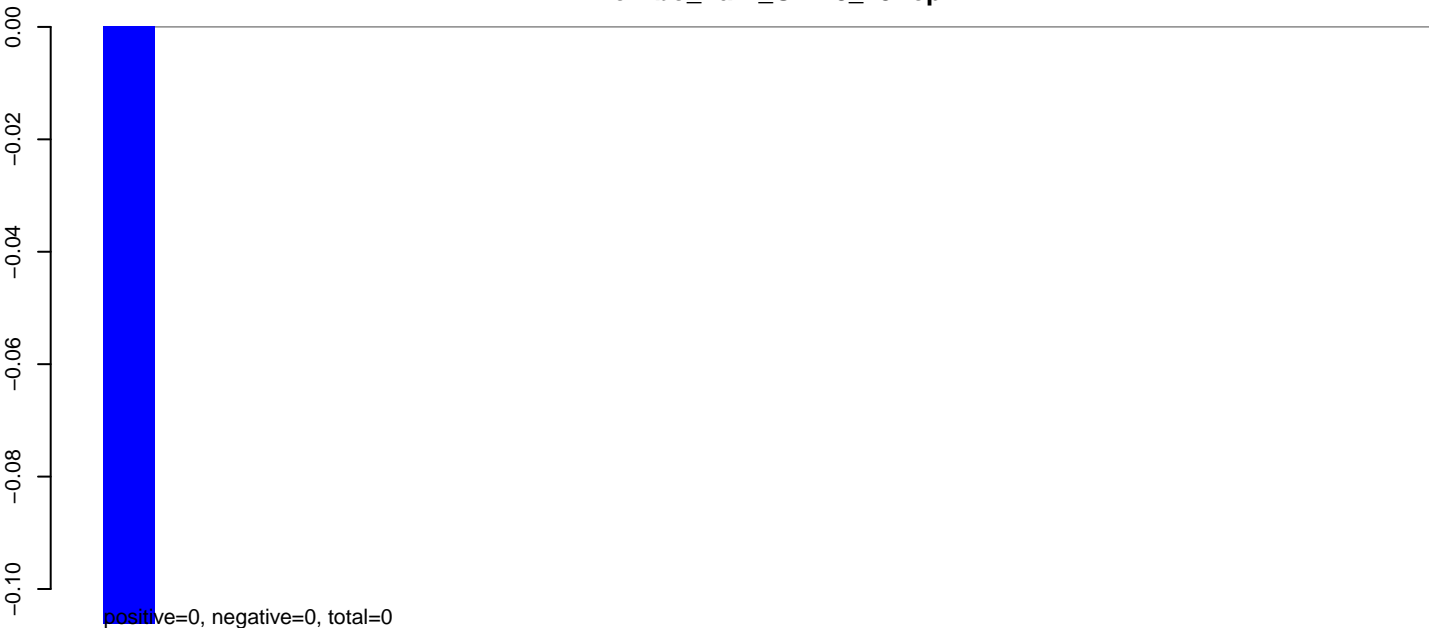
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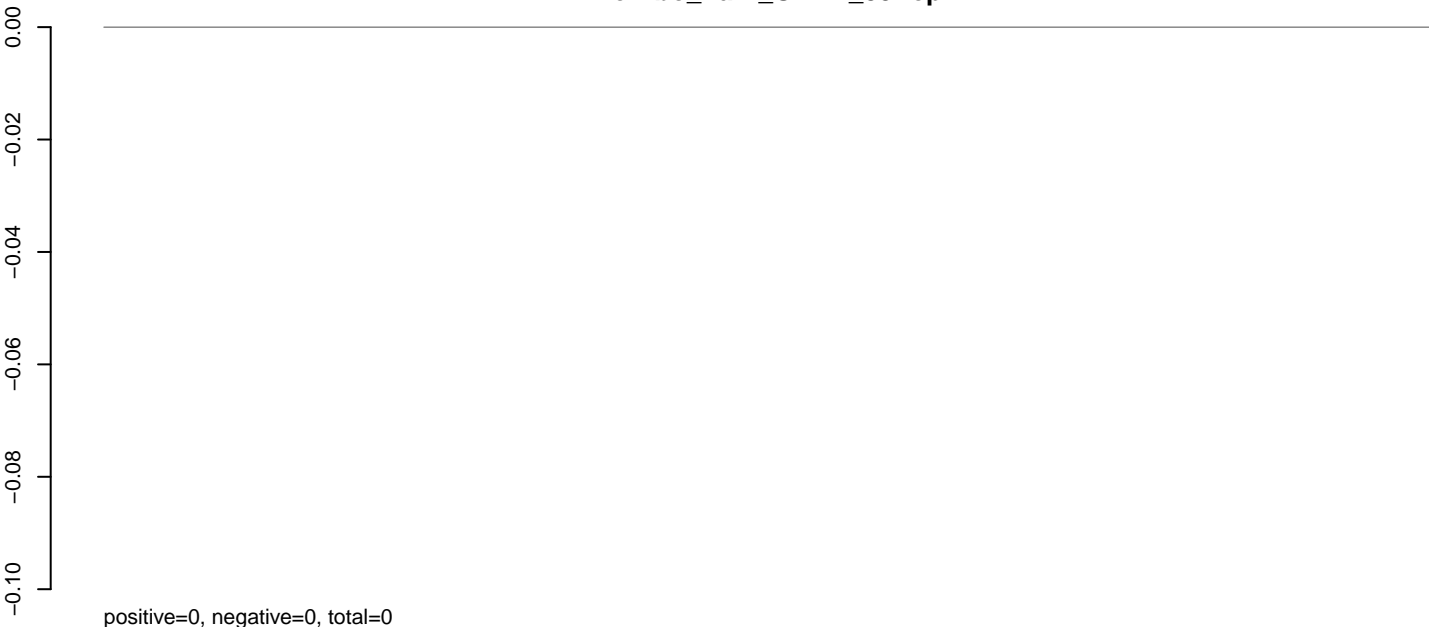
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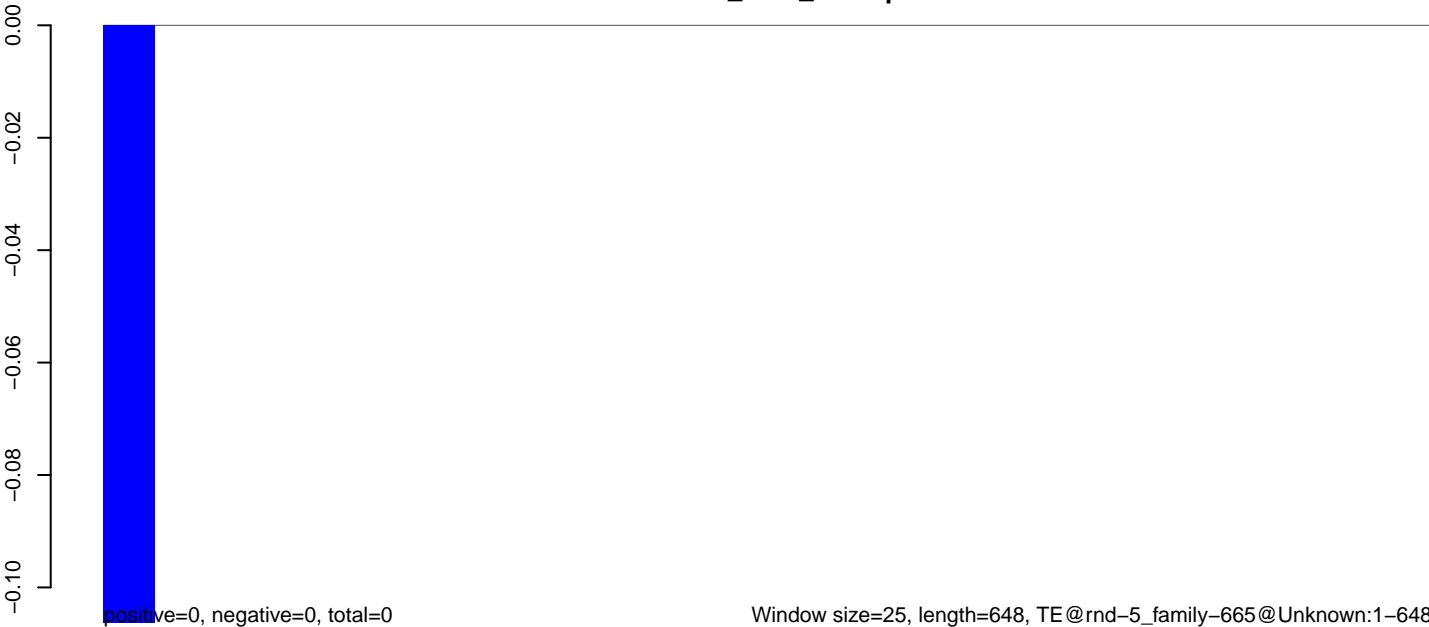
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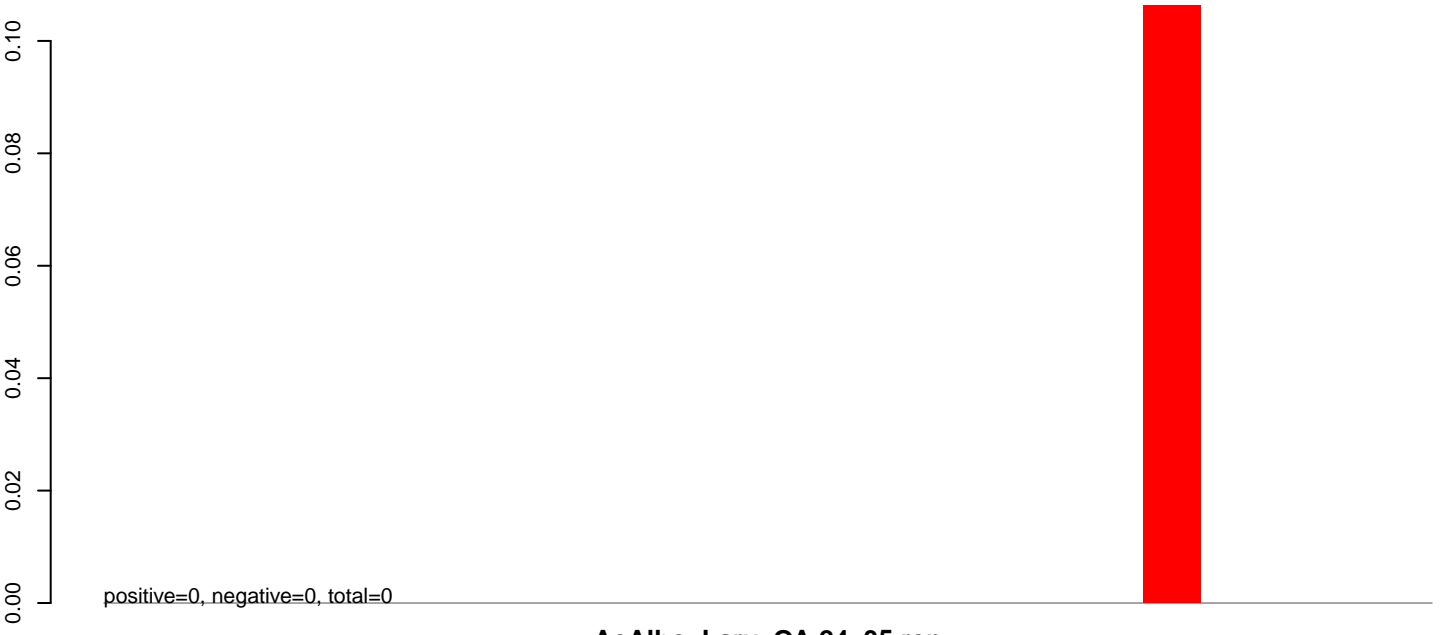
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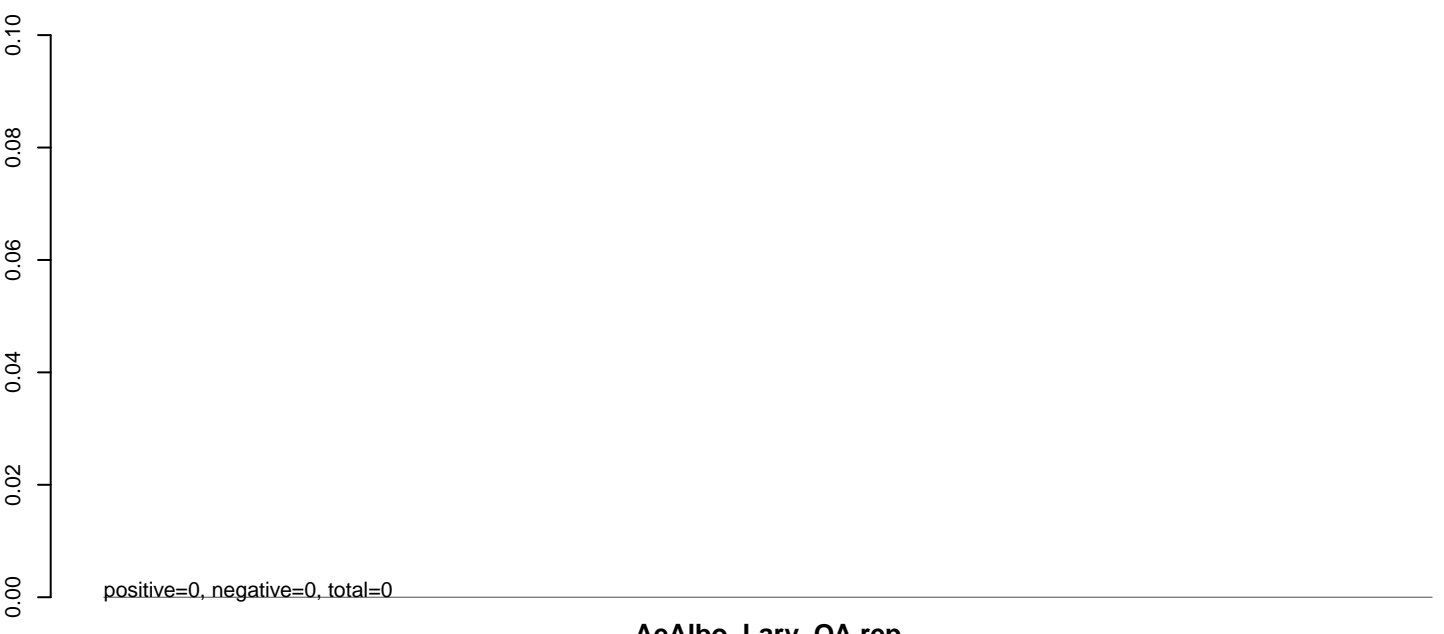
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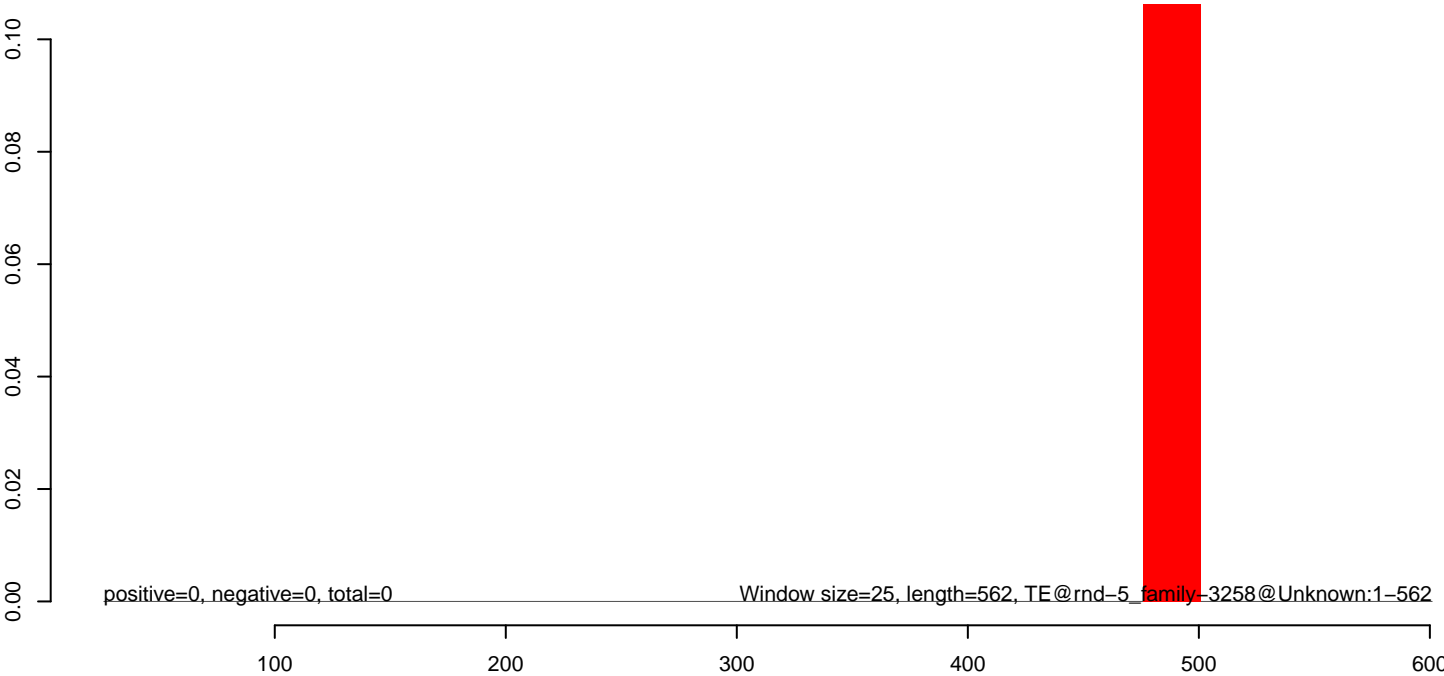
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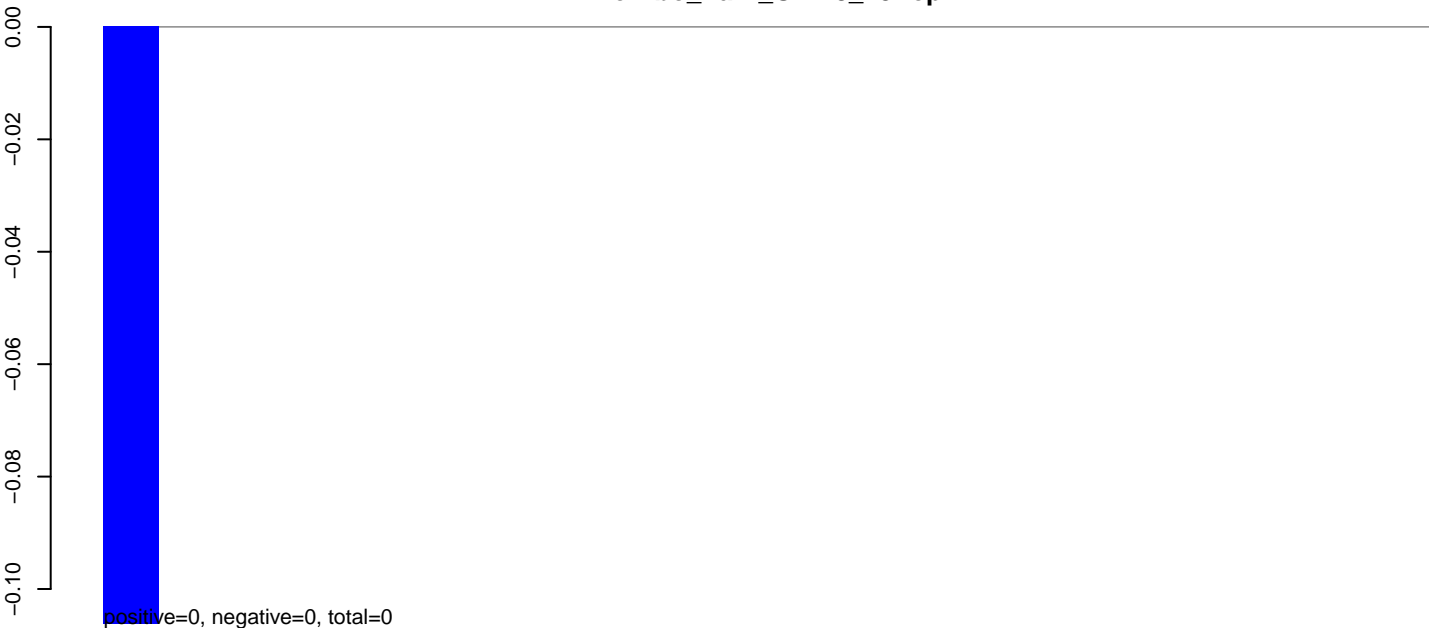
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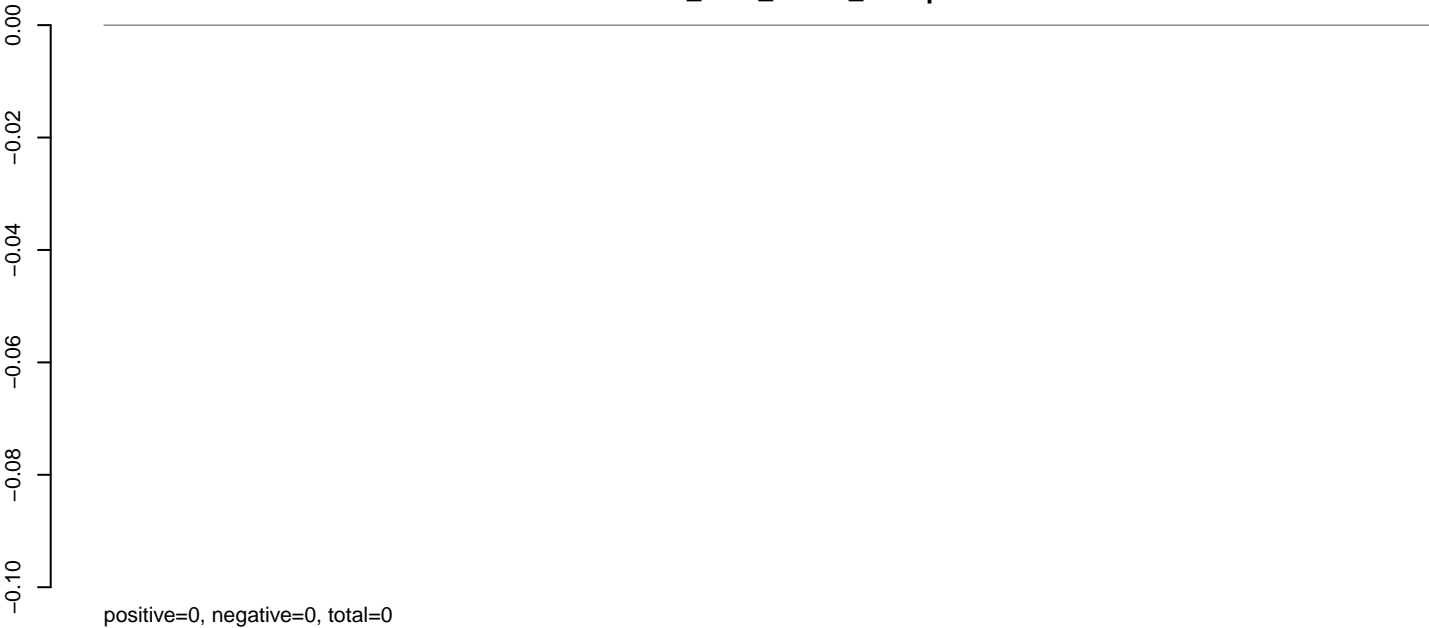
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AeAlbo_Larv_OA.18_23.rep



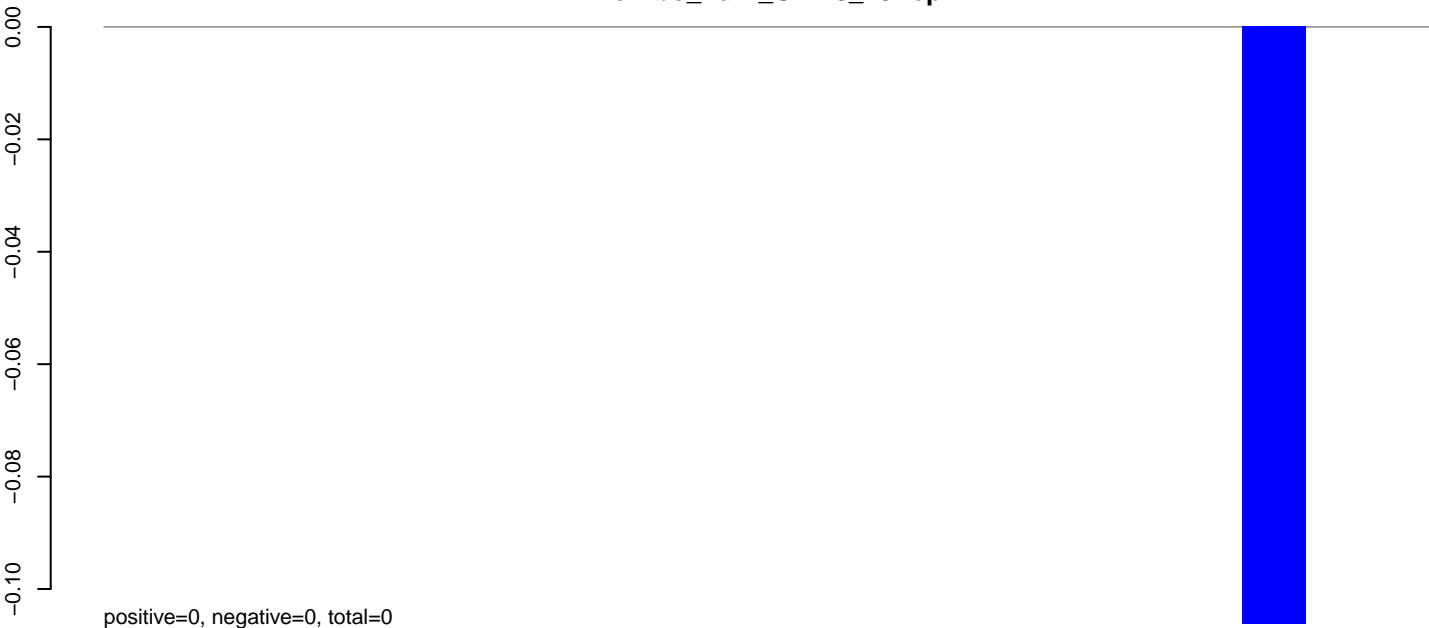
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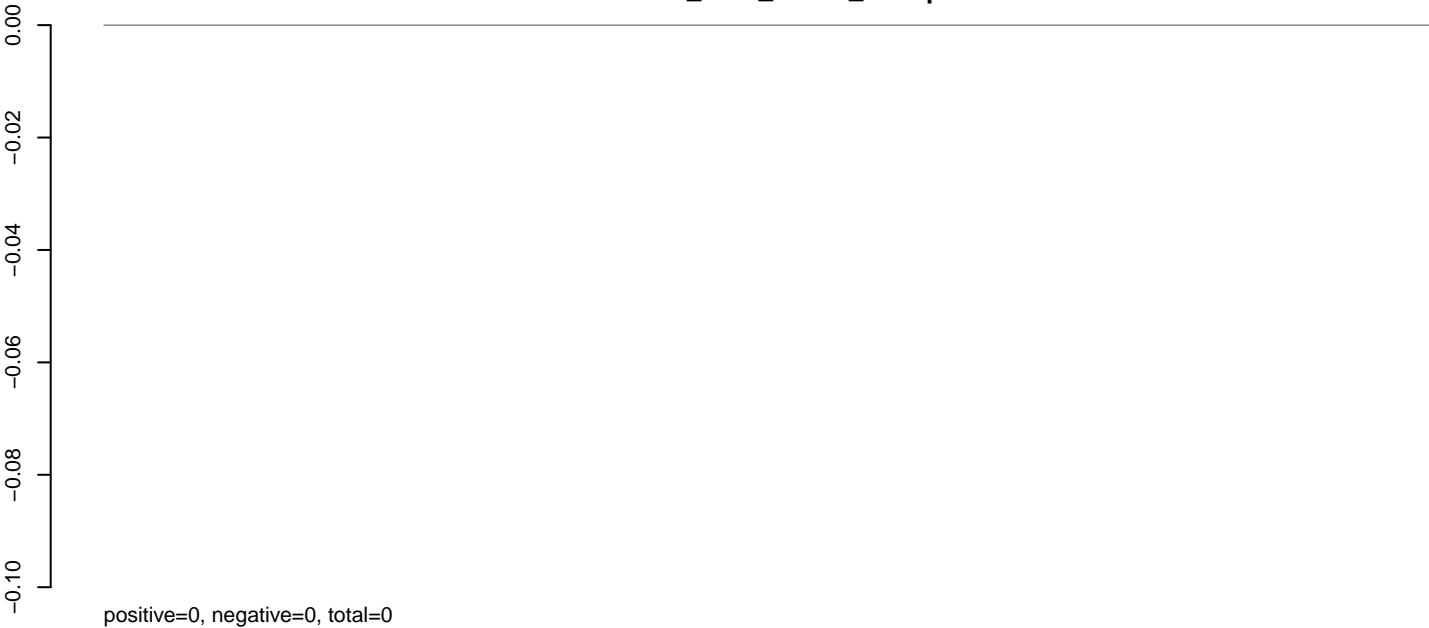
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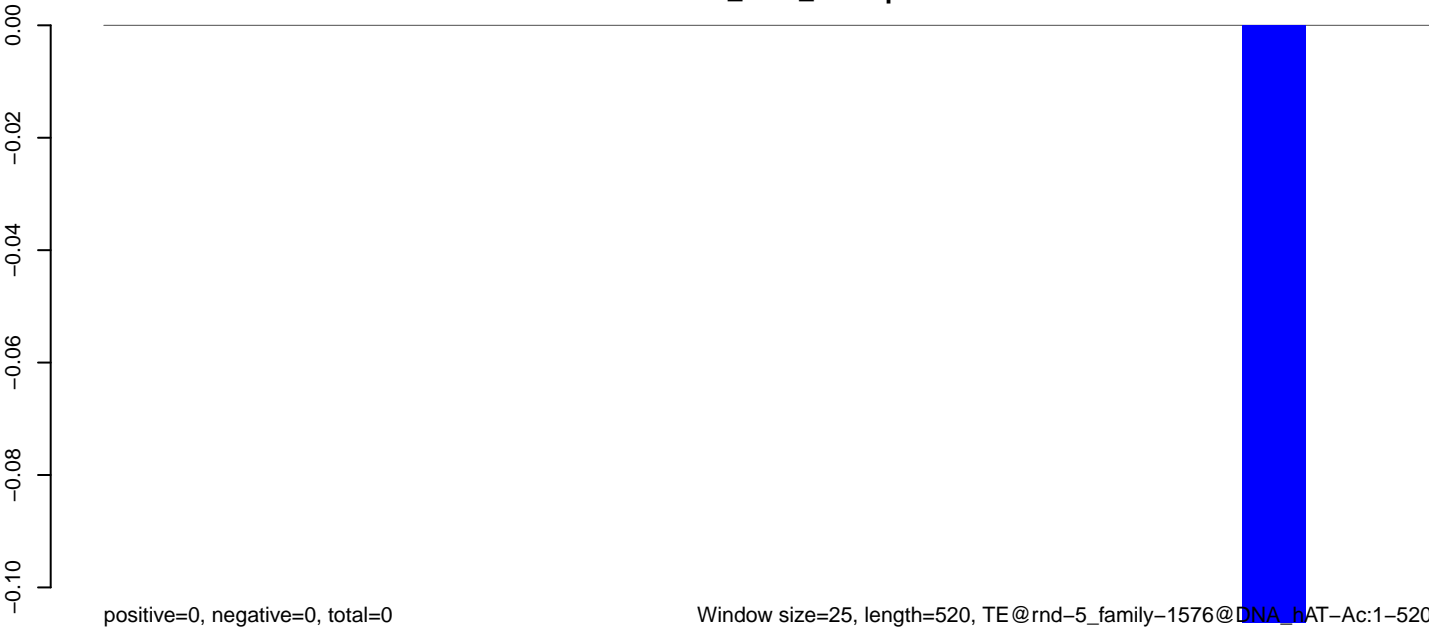
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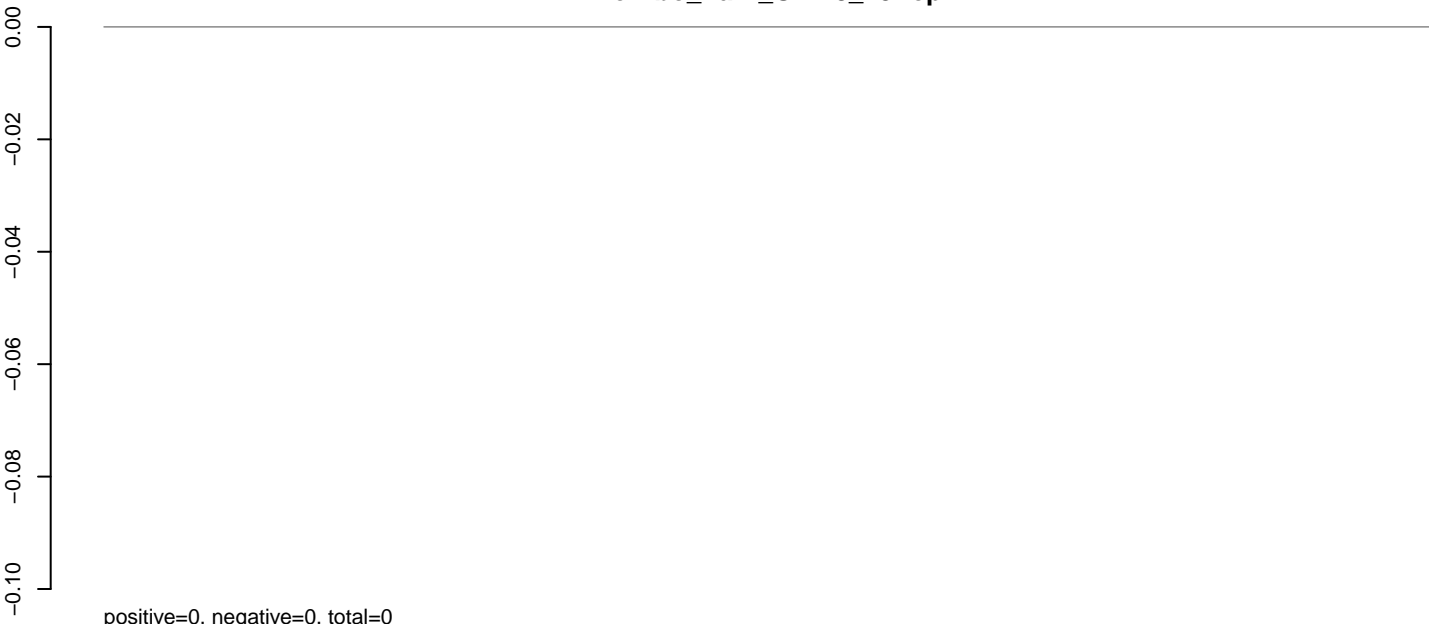
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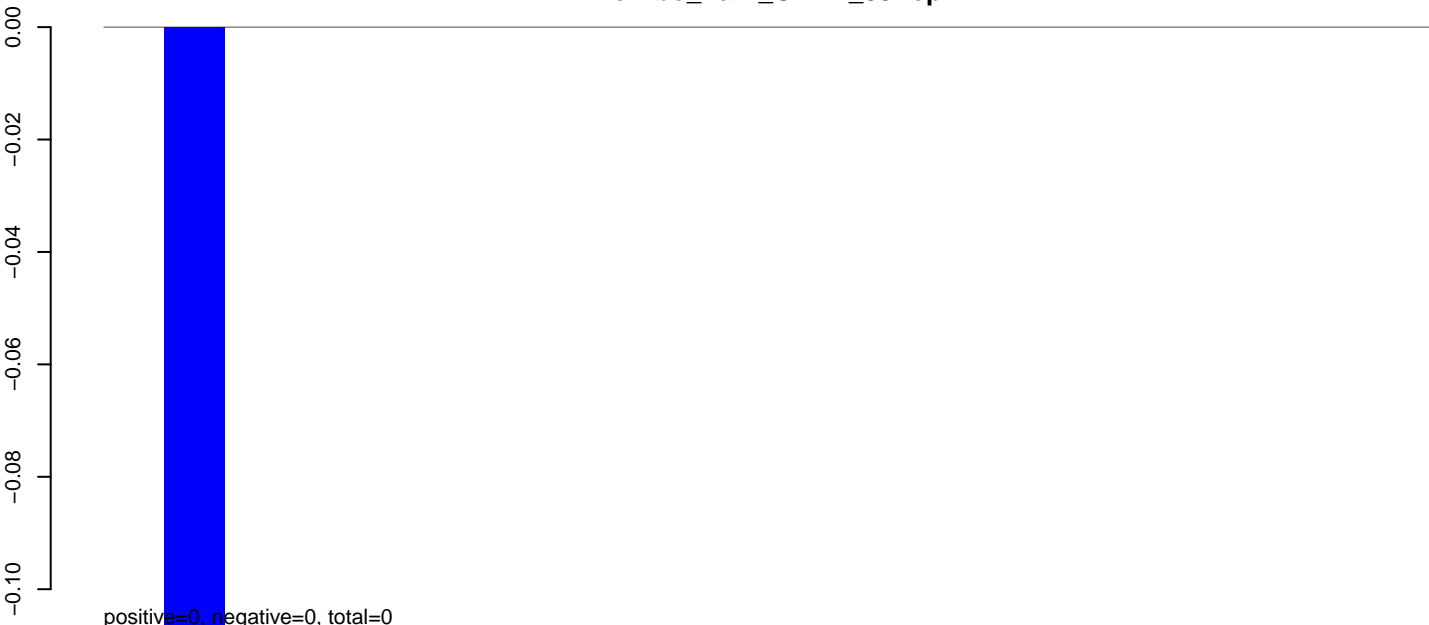
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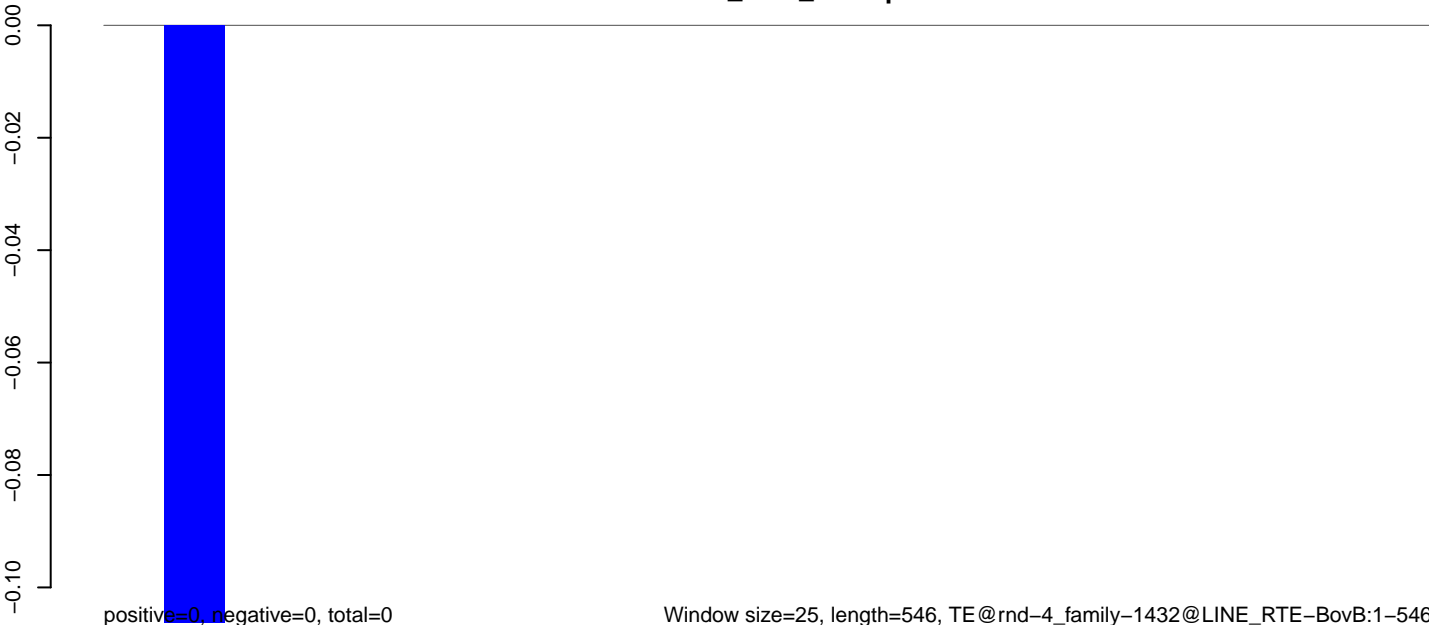
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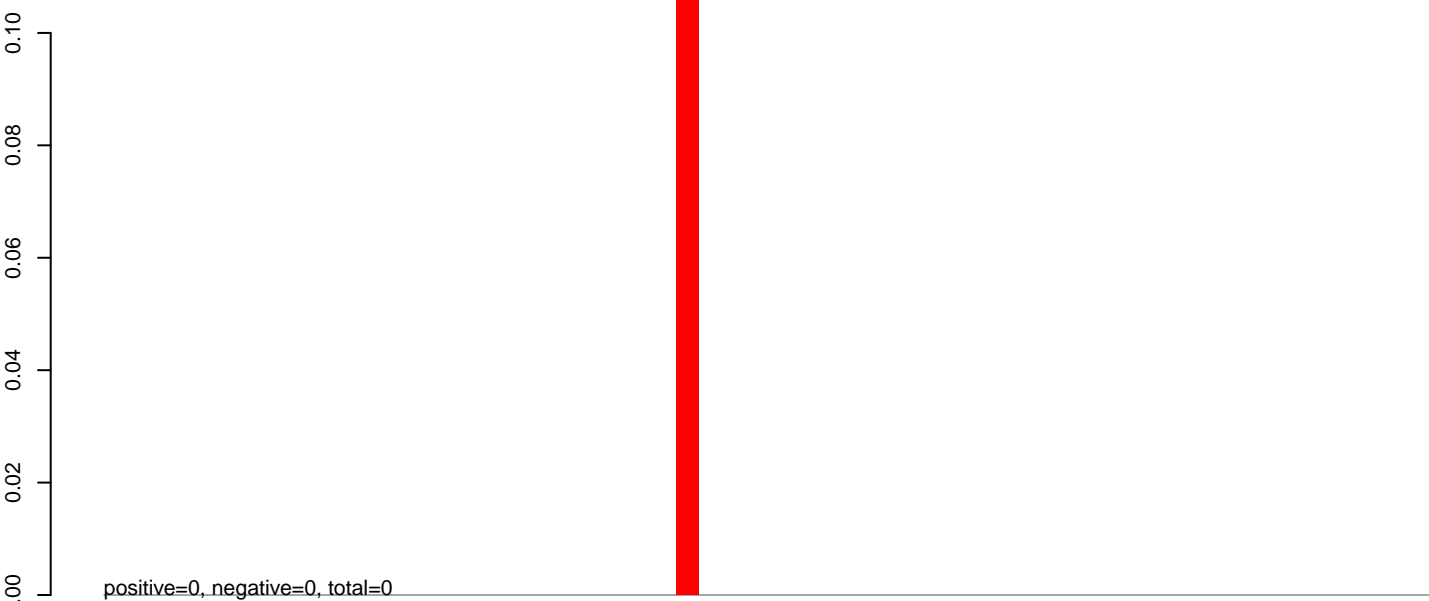
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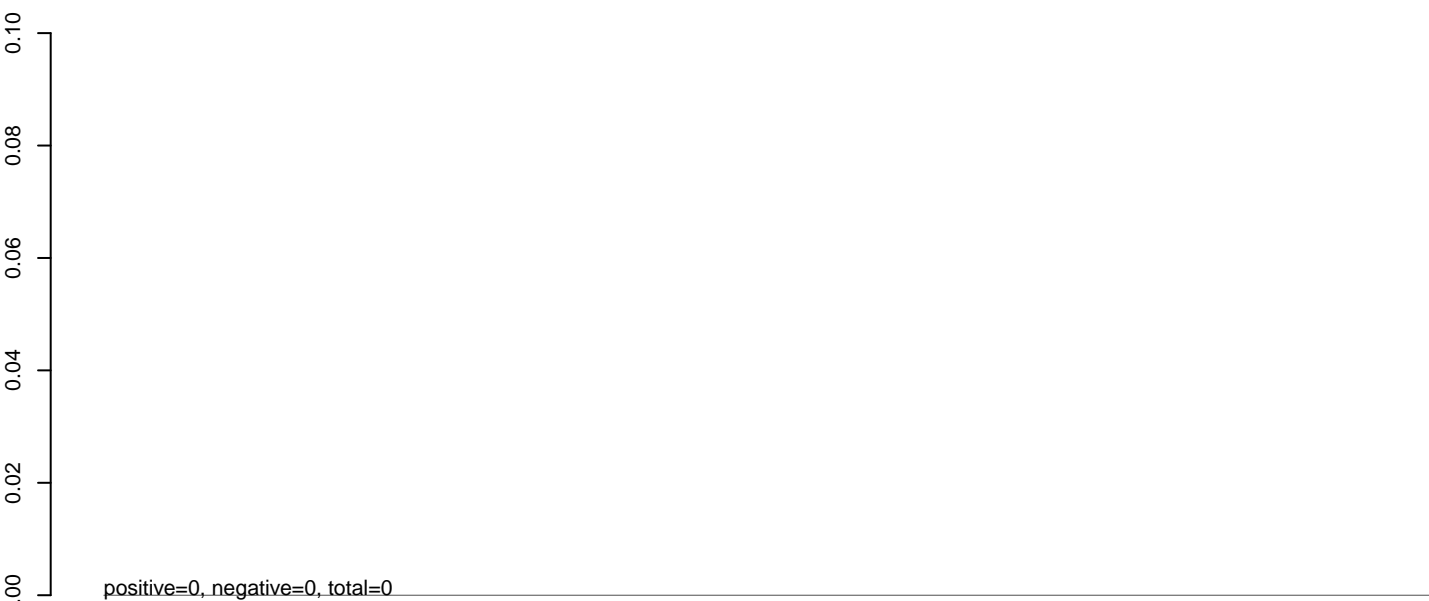
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AeAlbo_Larv_OA.18_23.rep



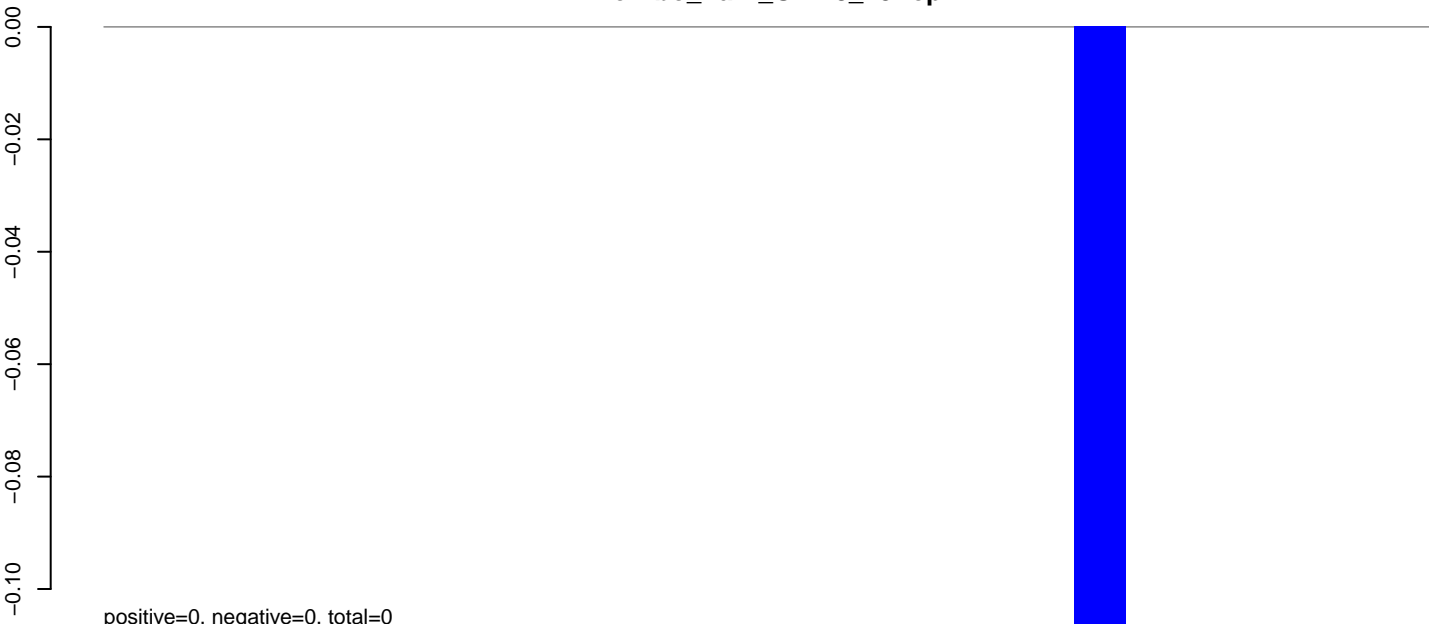
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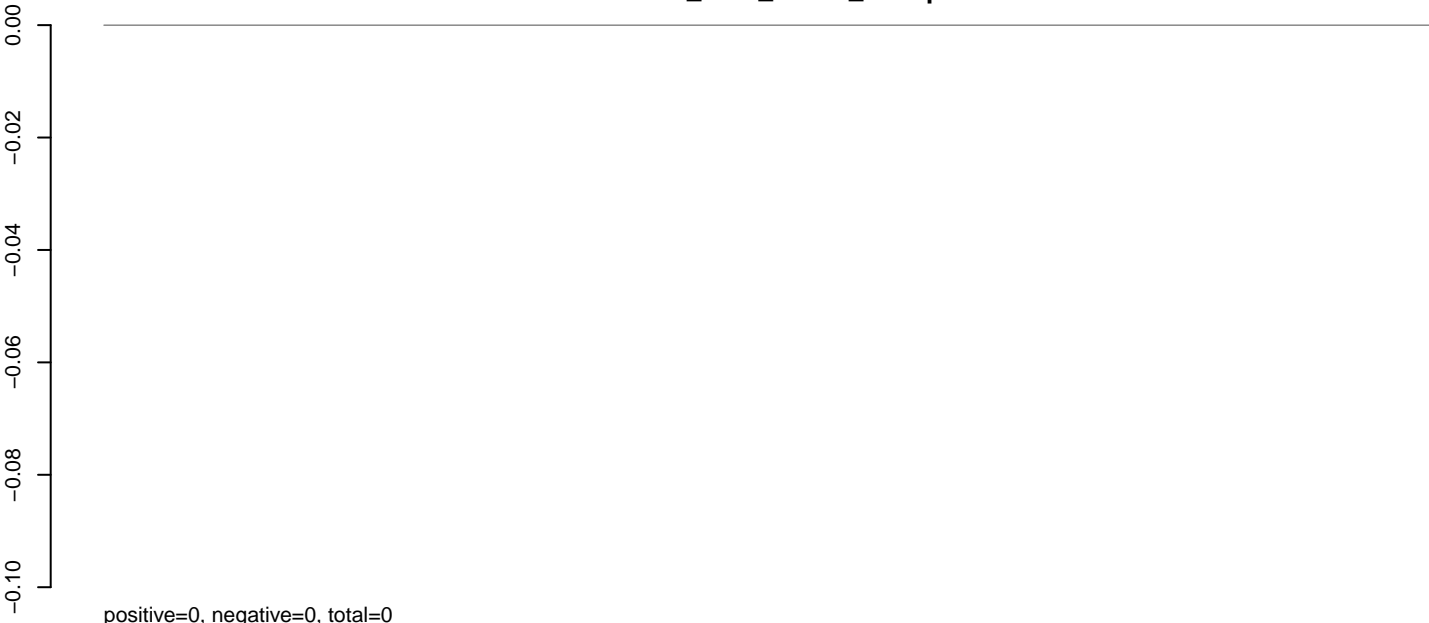
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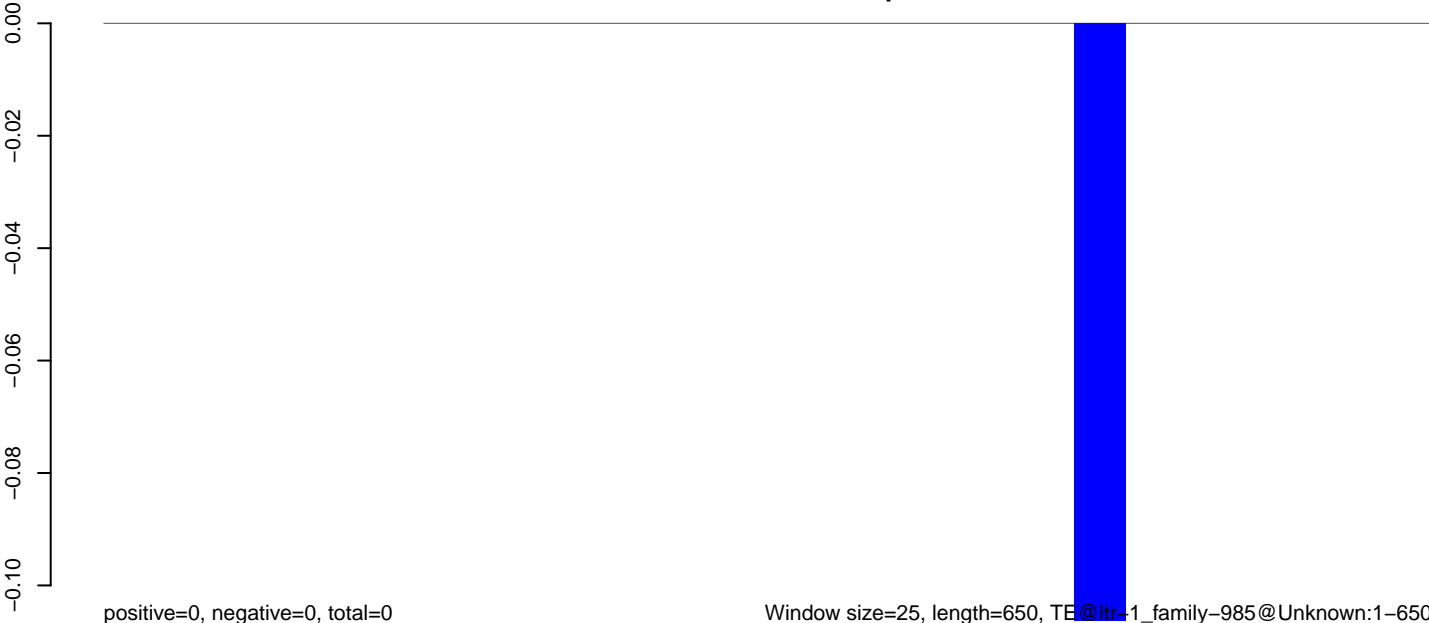
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AeAlbo_Larv_OA.24_35.rep

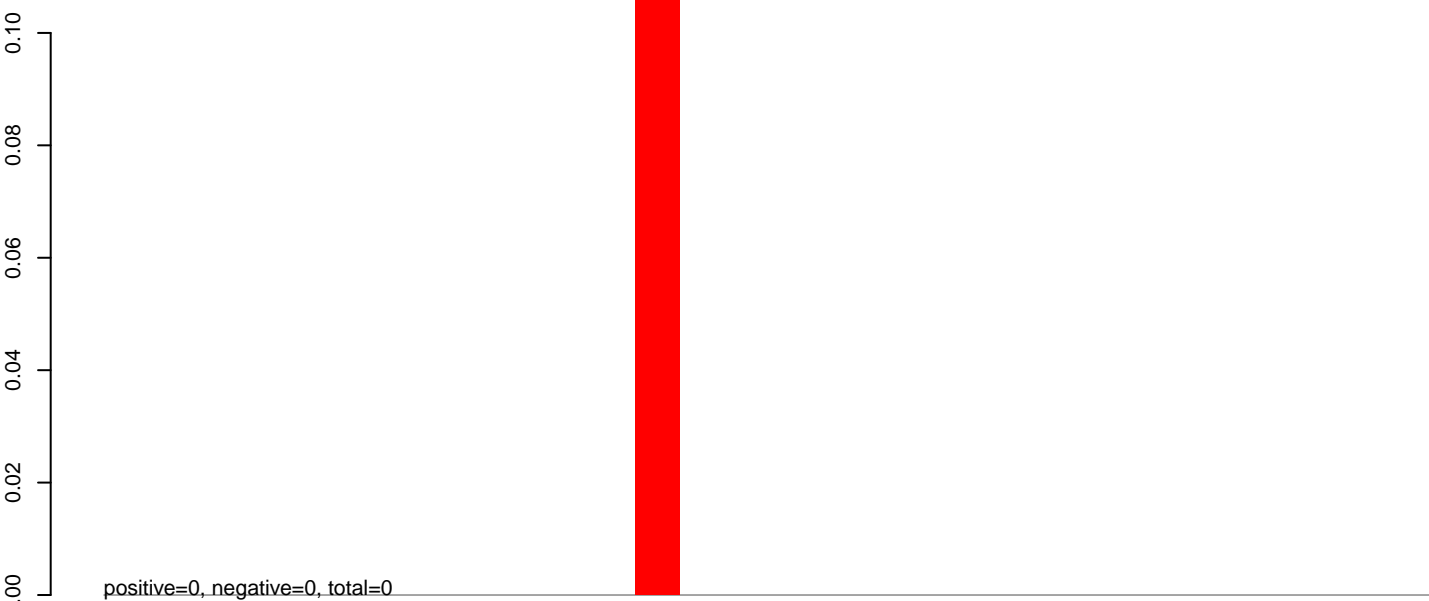


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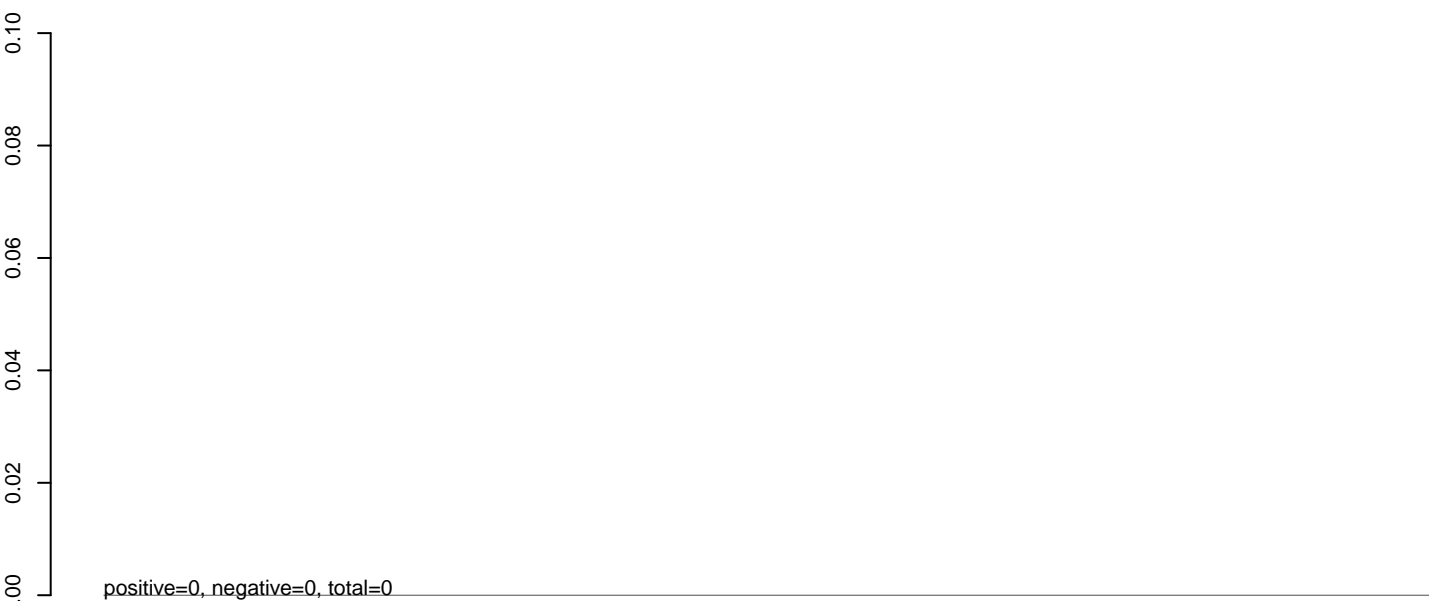


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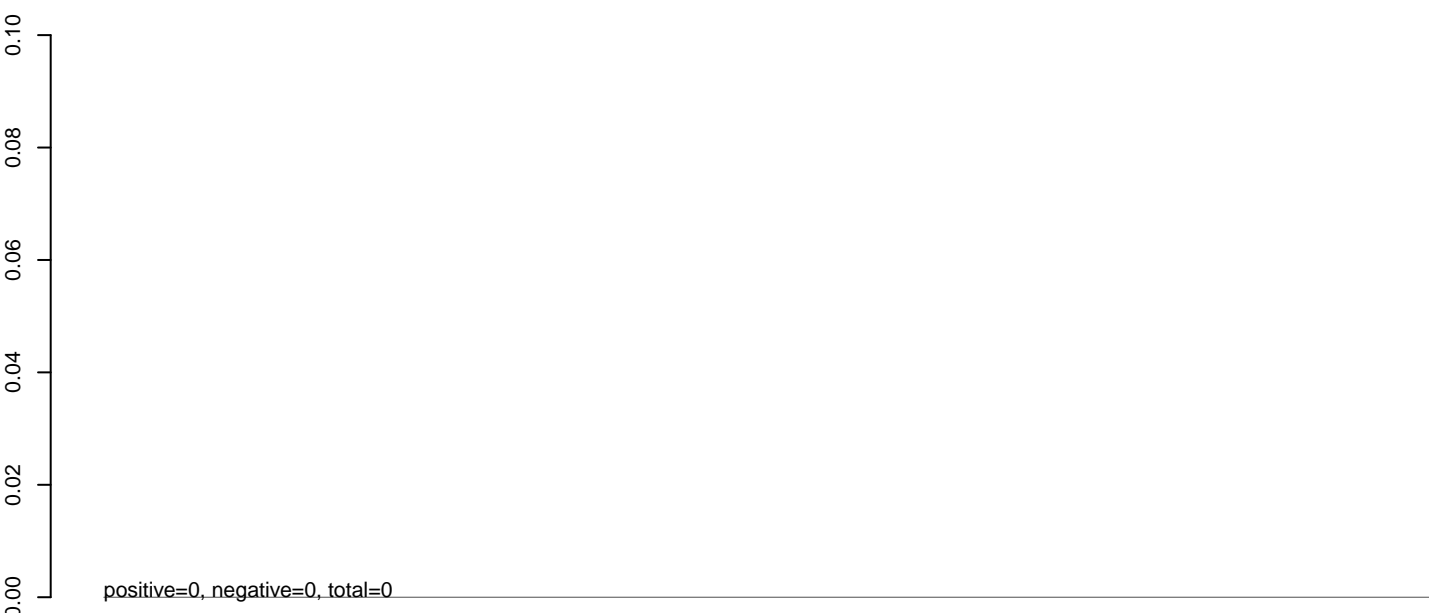
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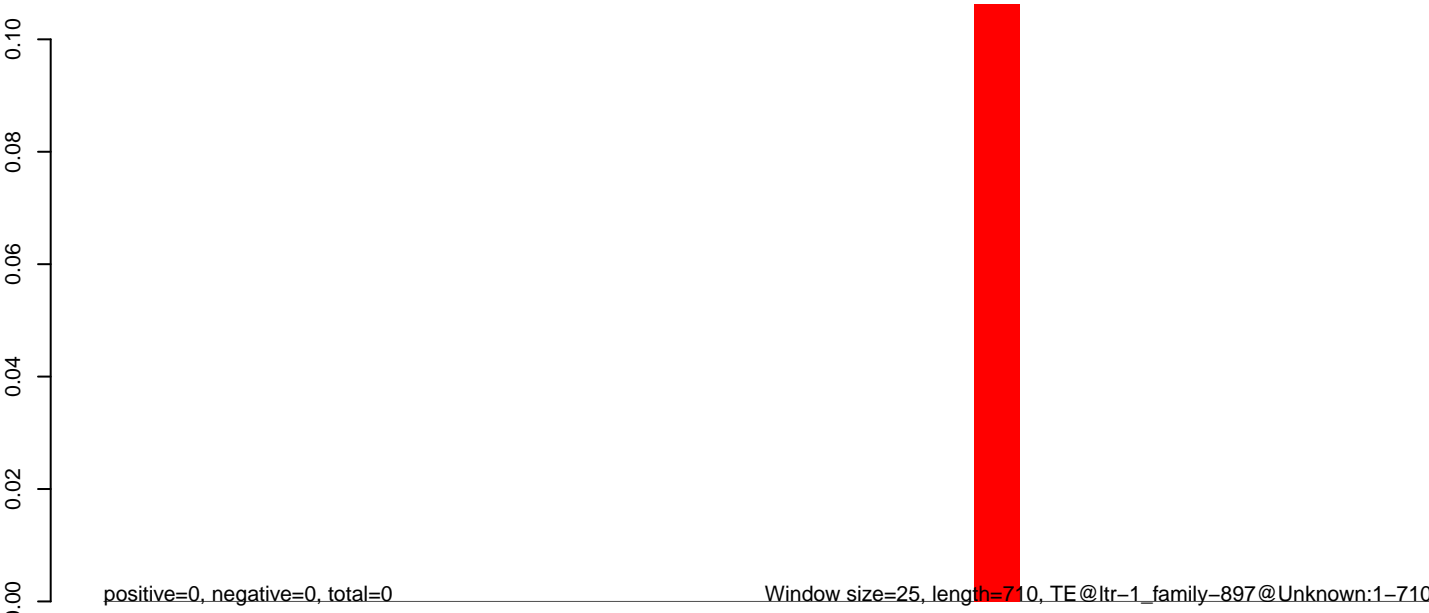
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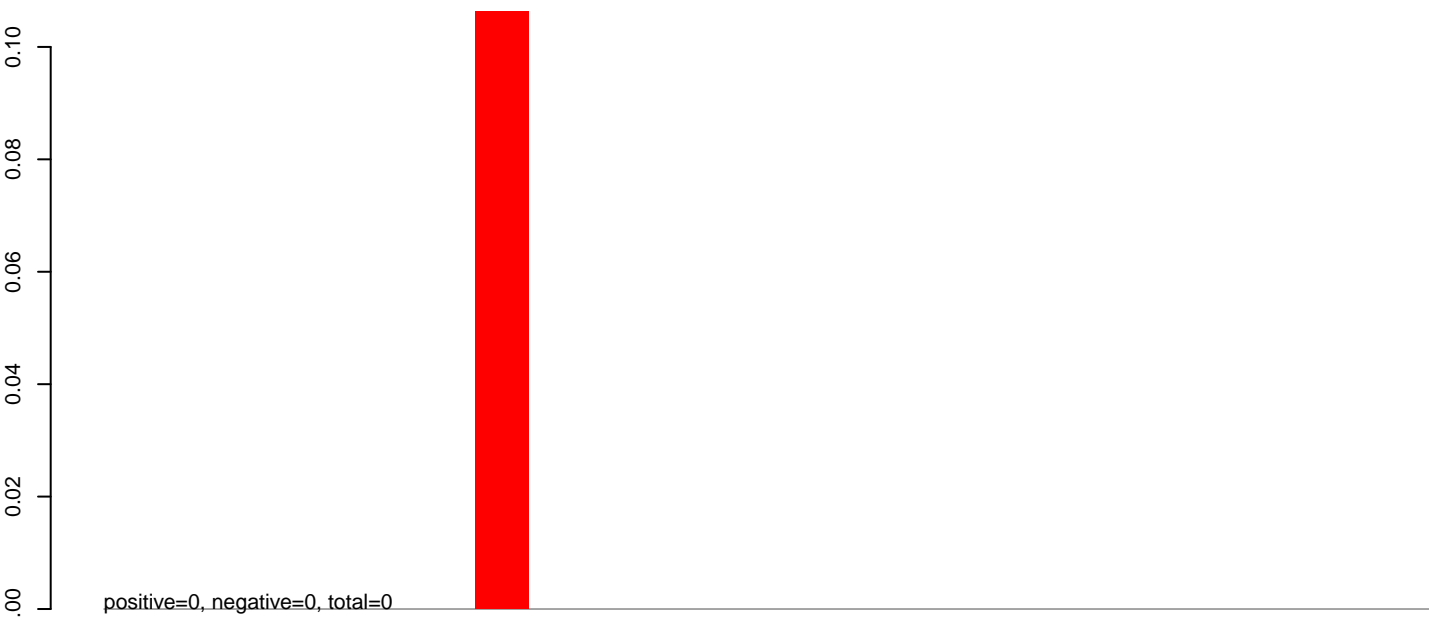
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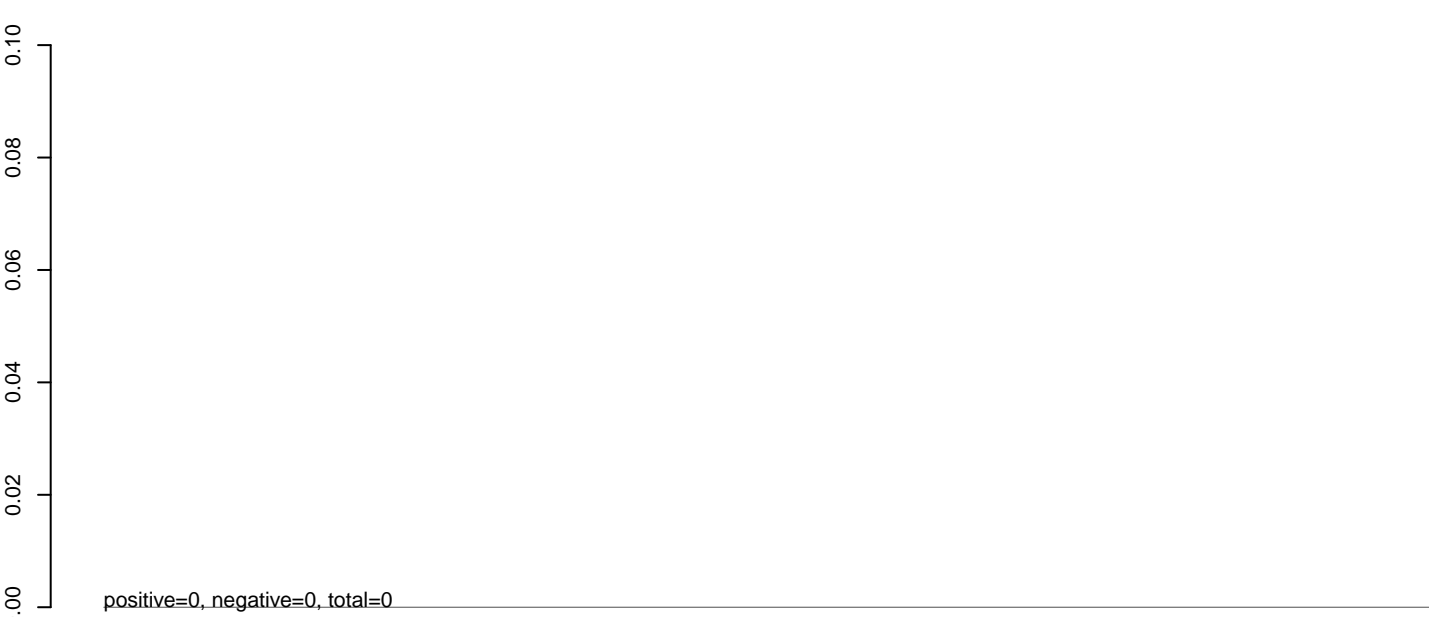
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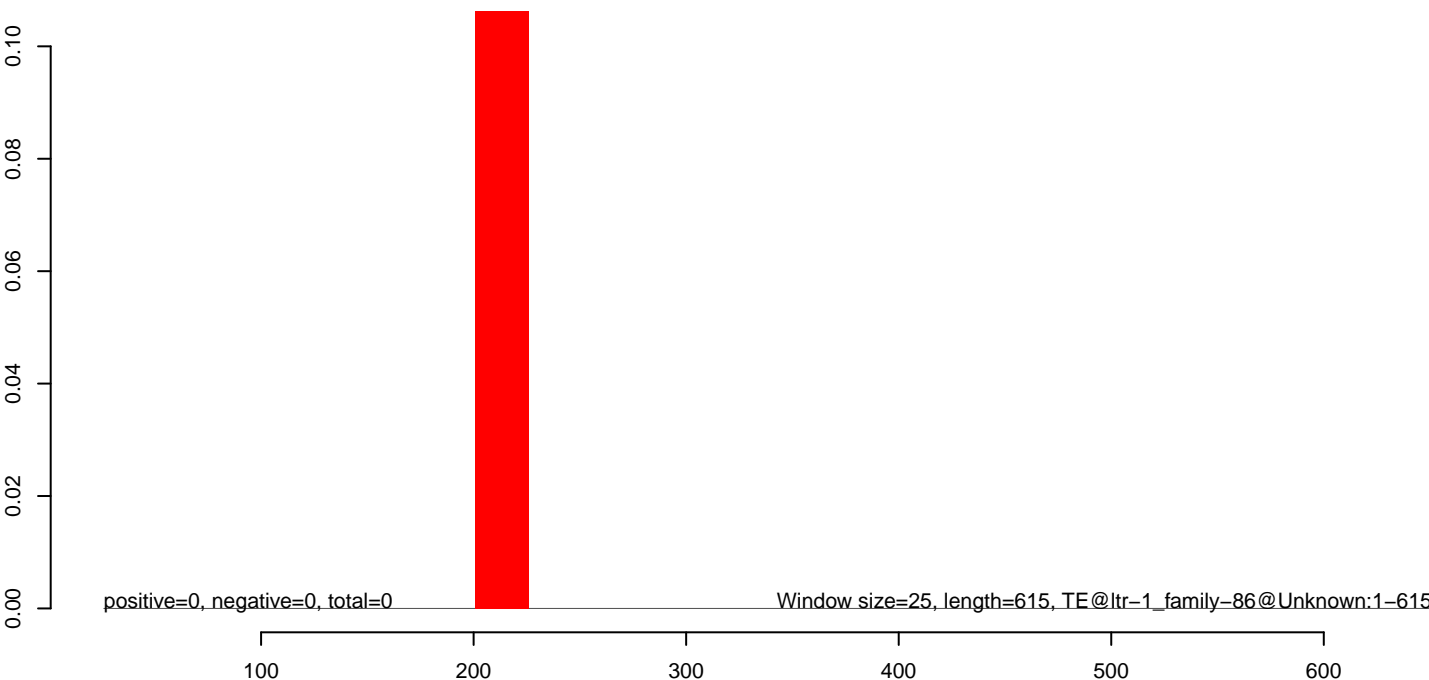
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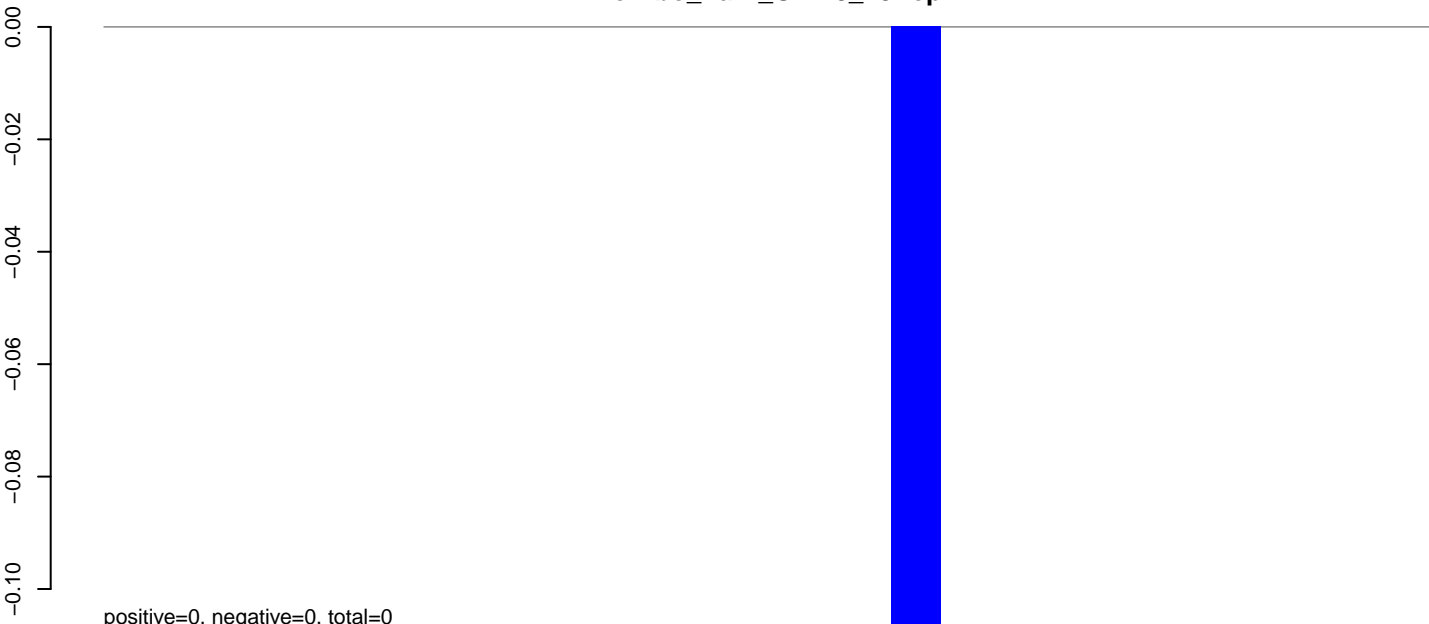
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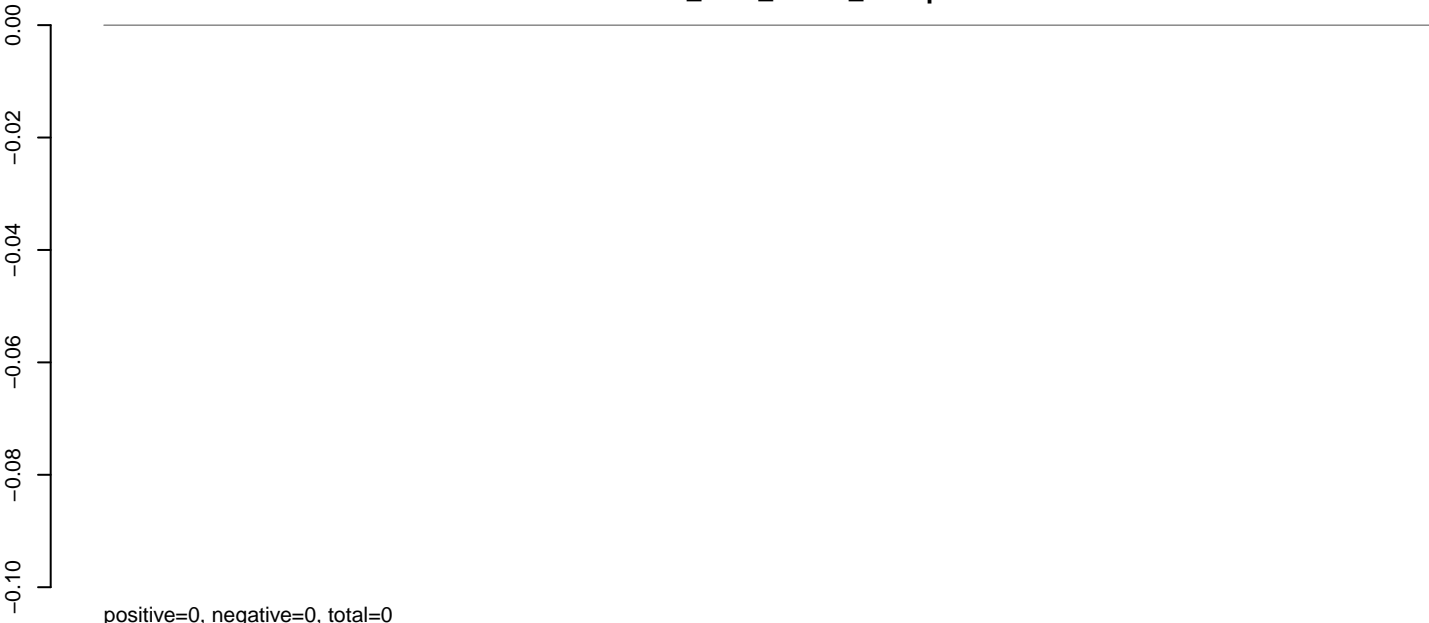
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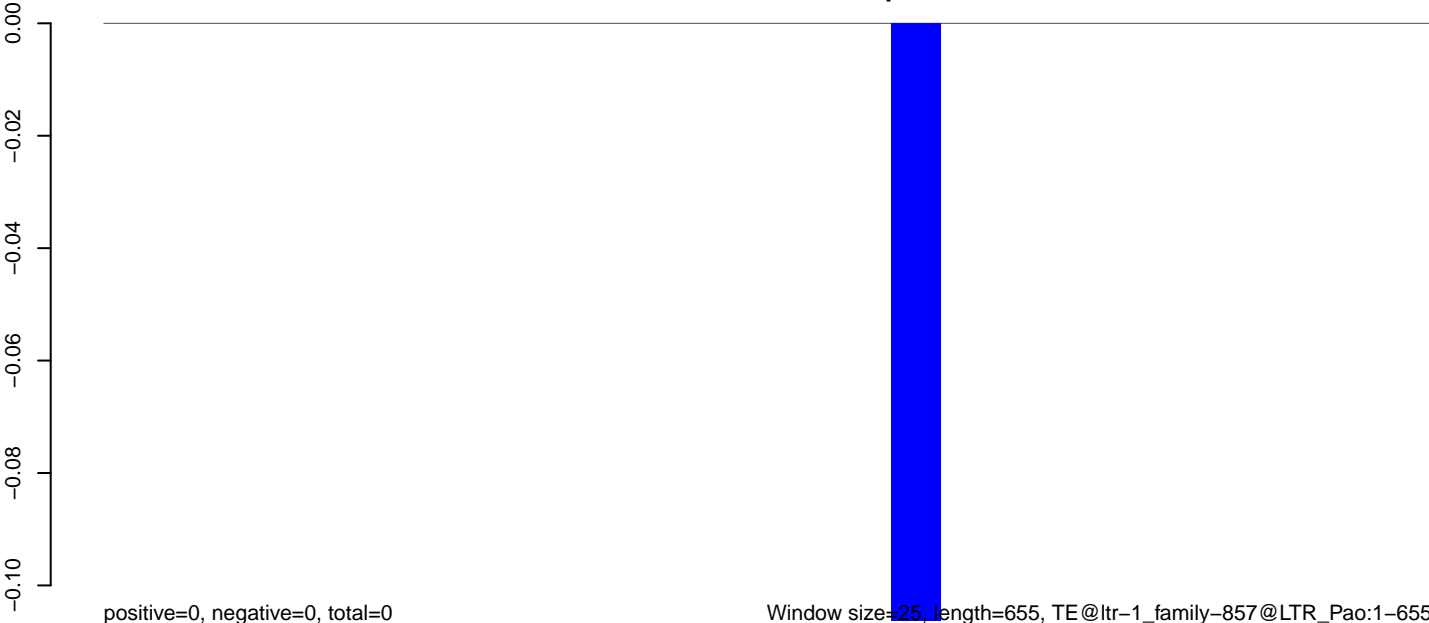
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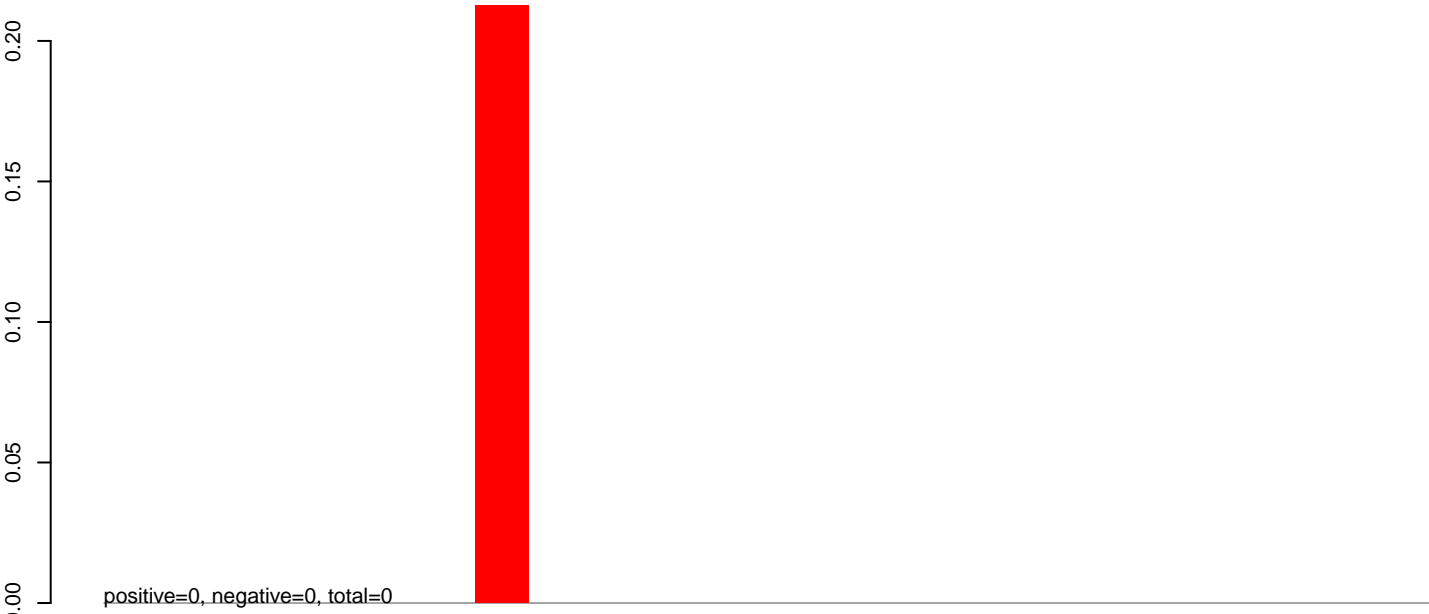


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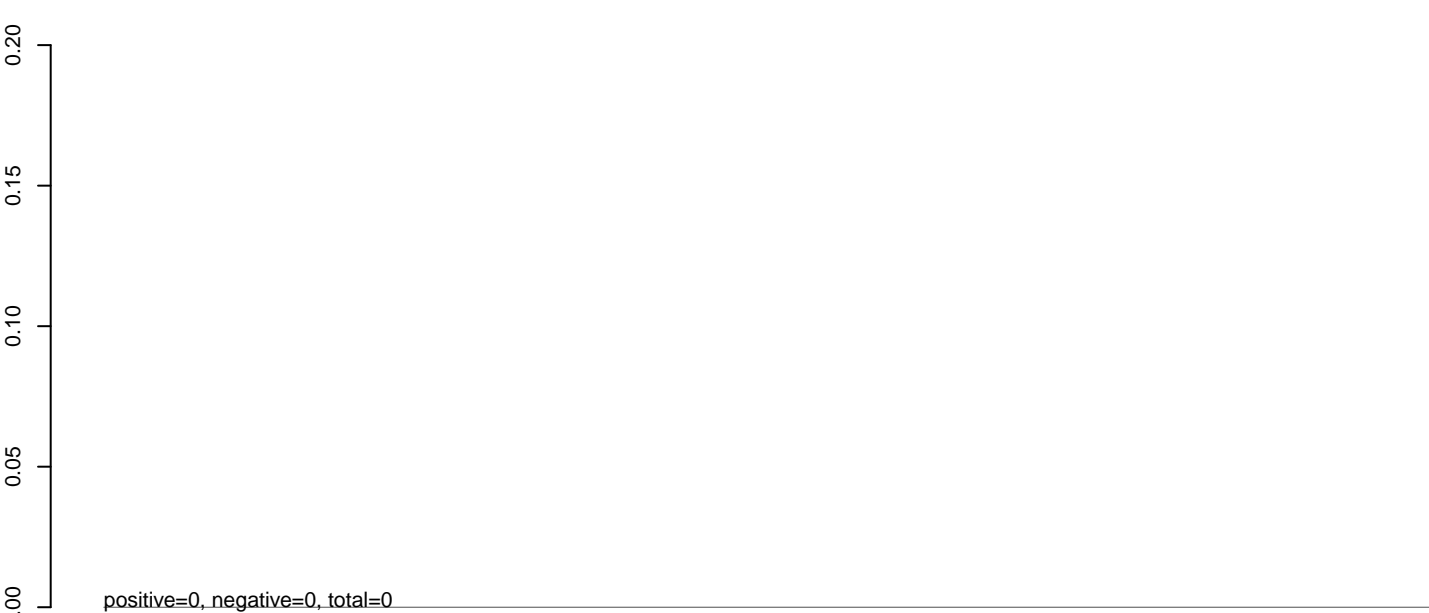


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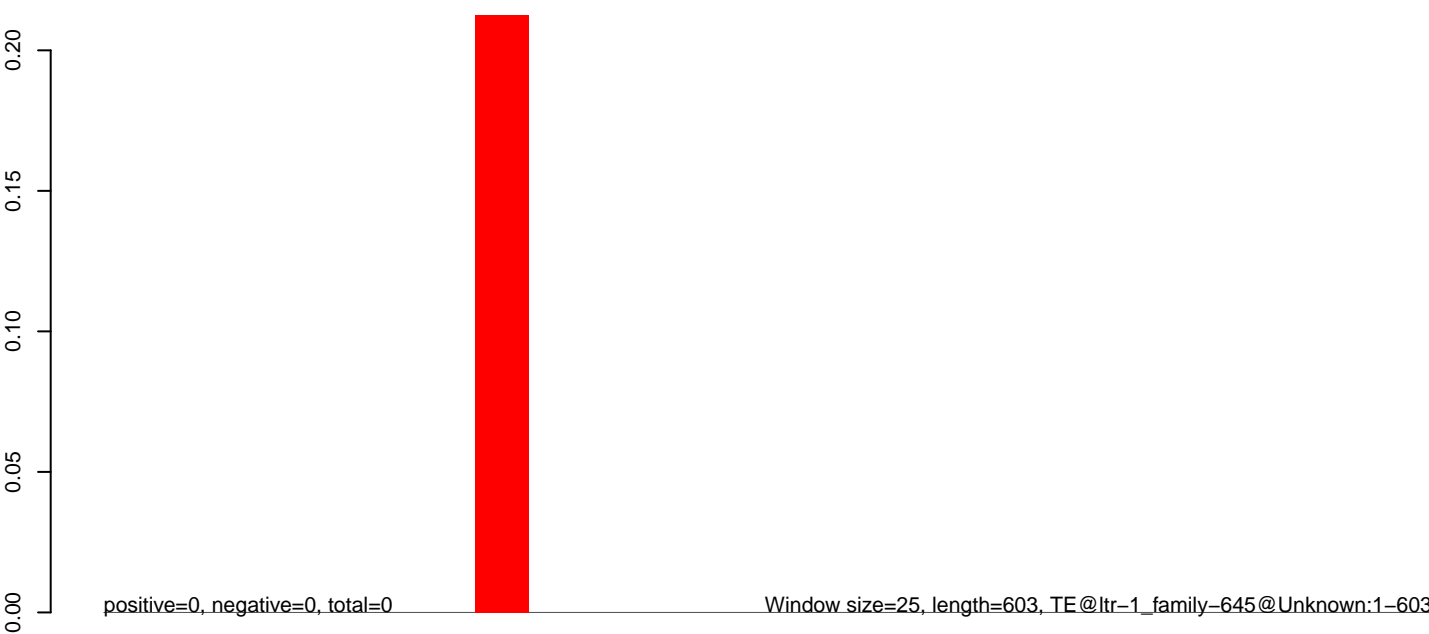
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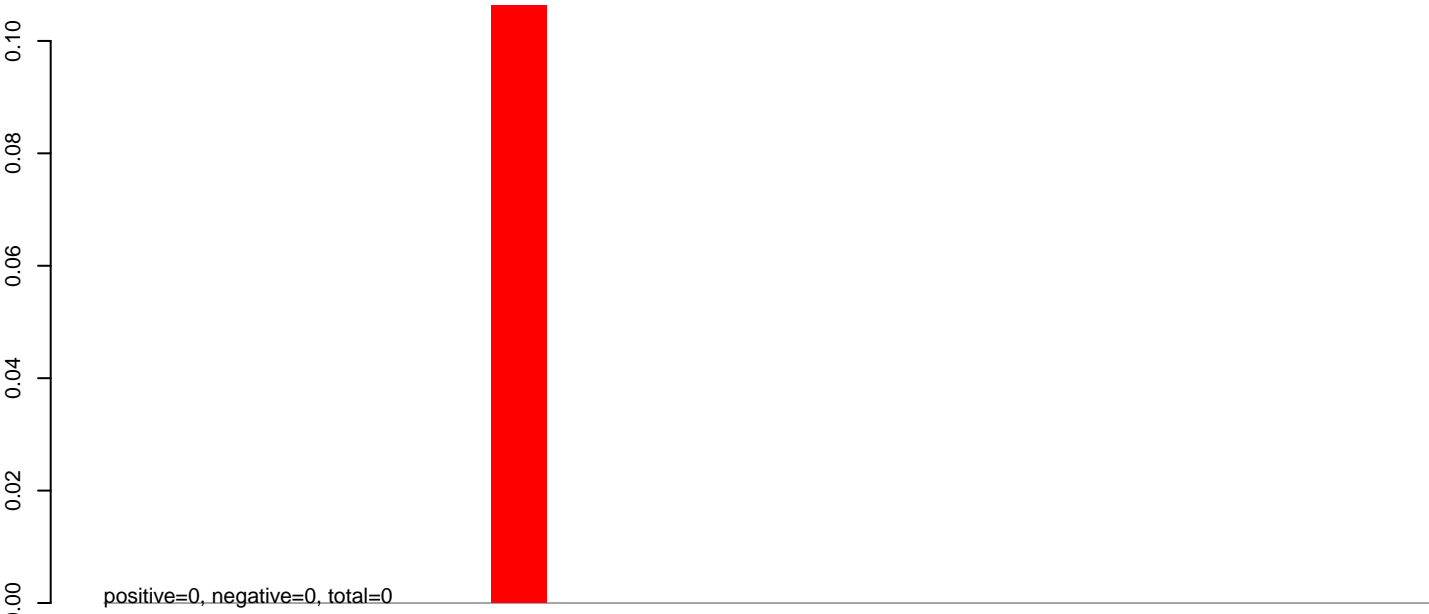


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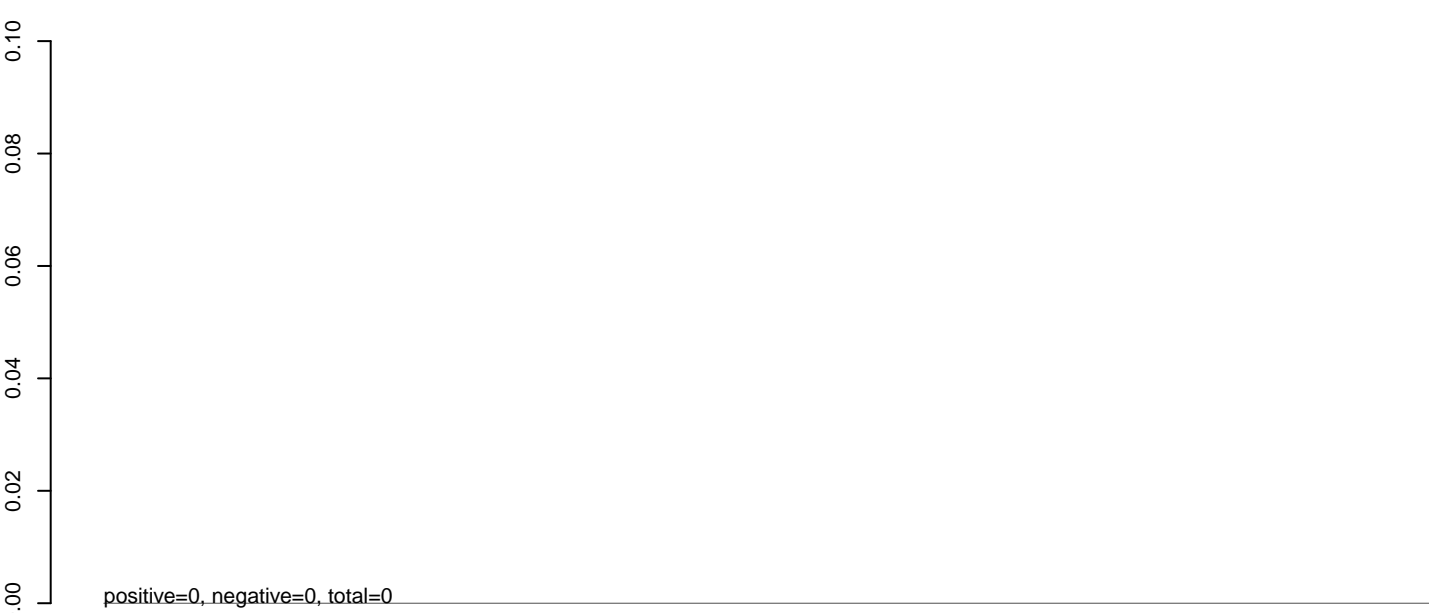


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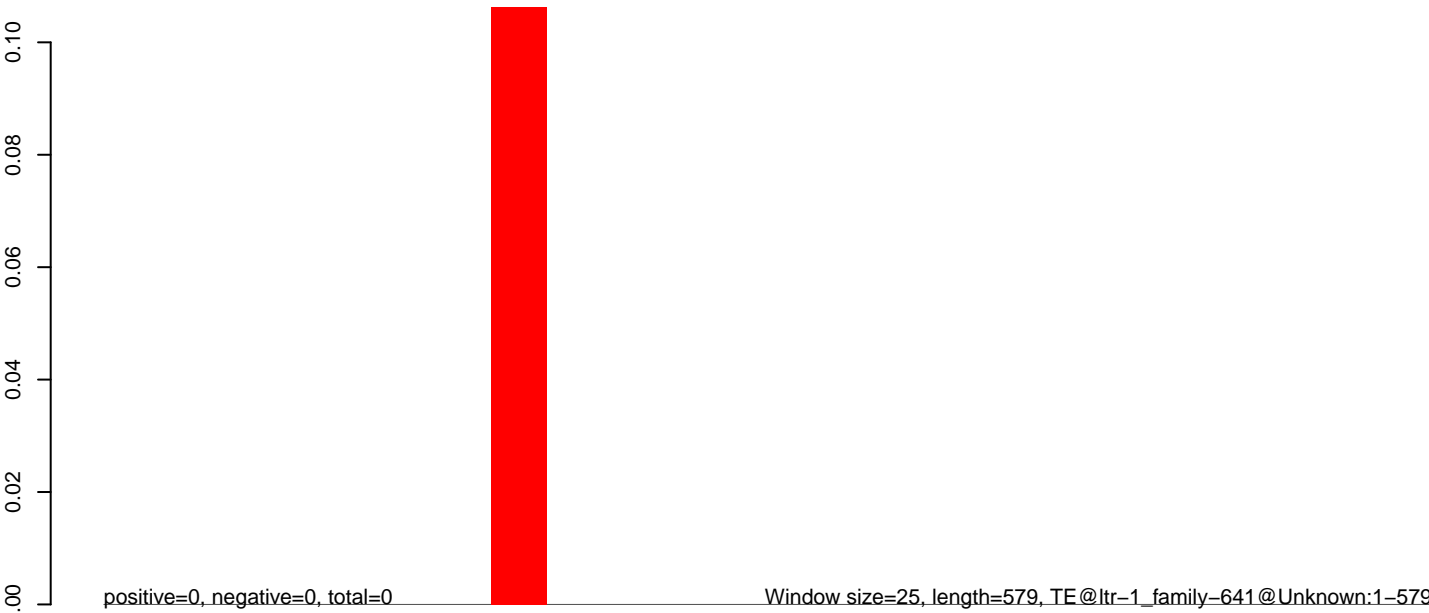
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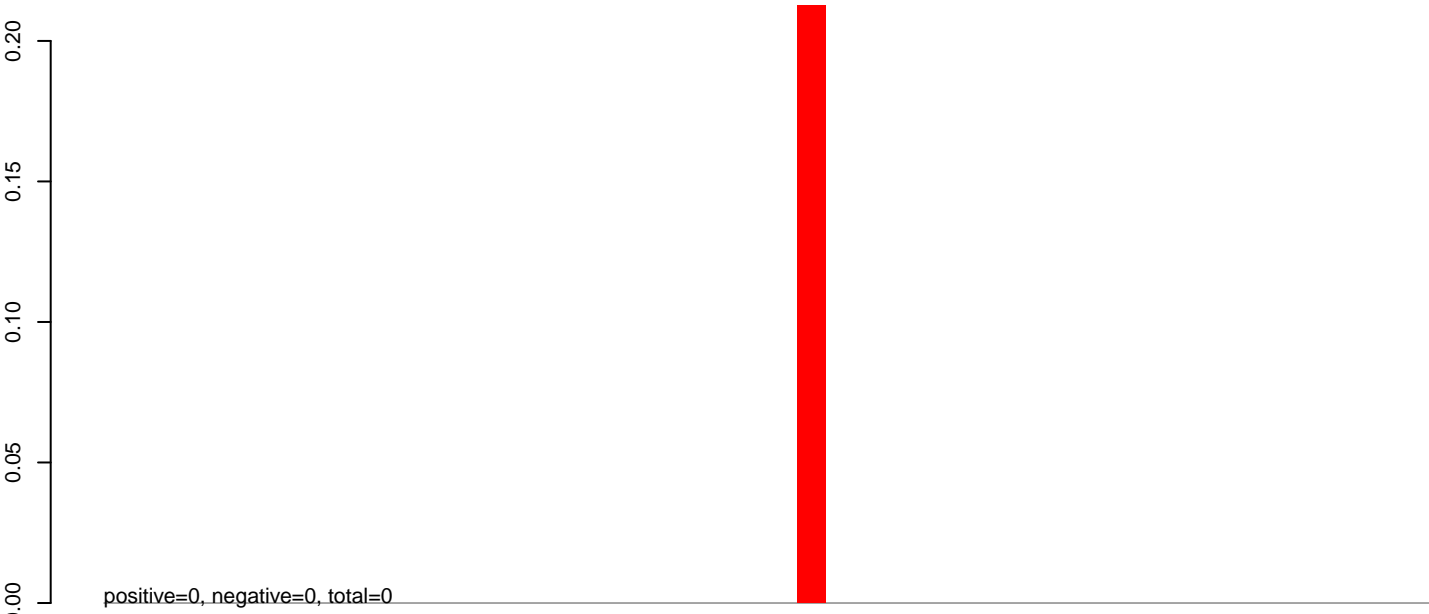


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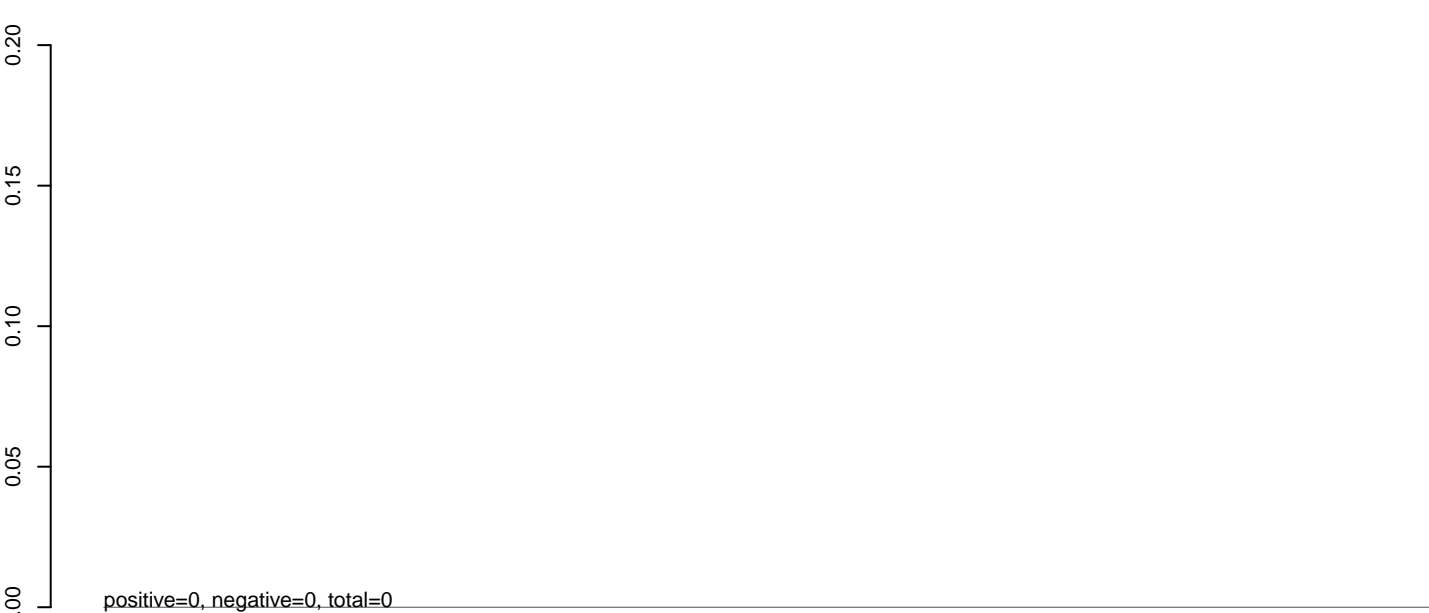


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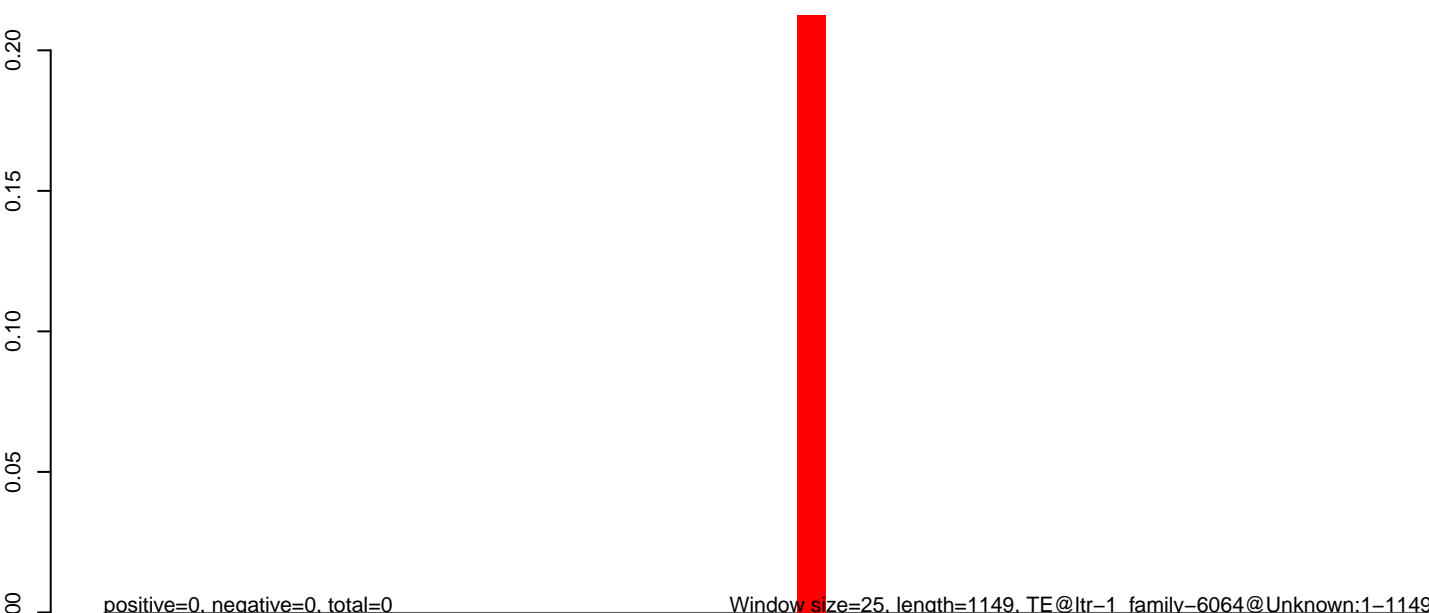
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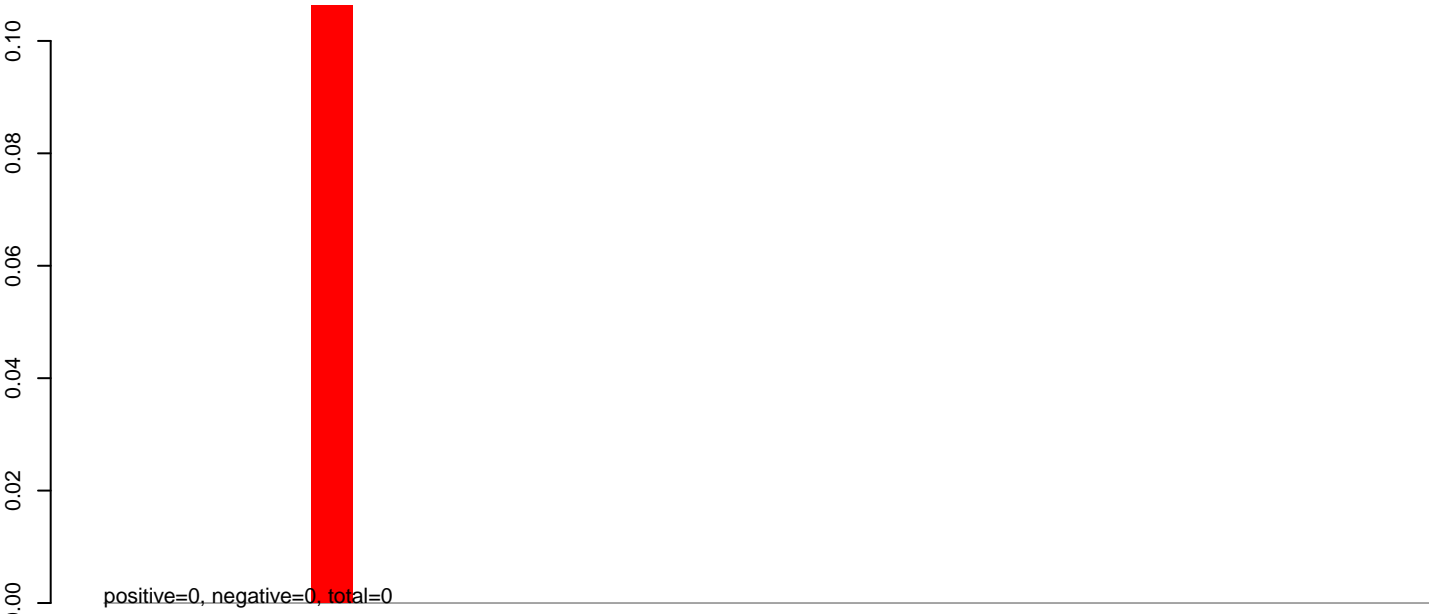


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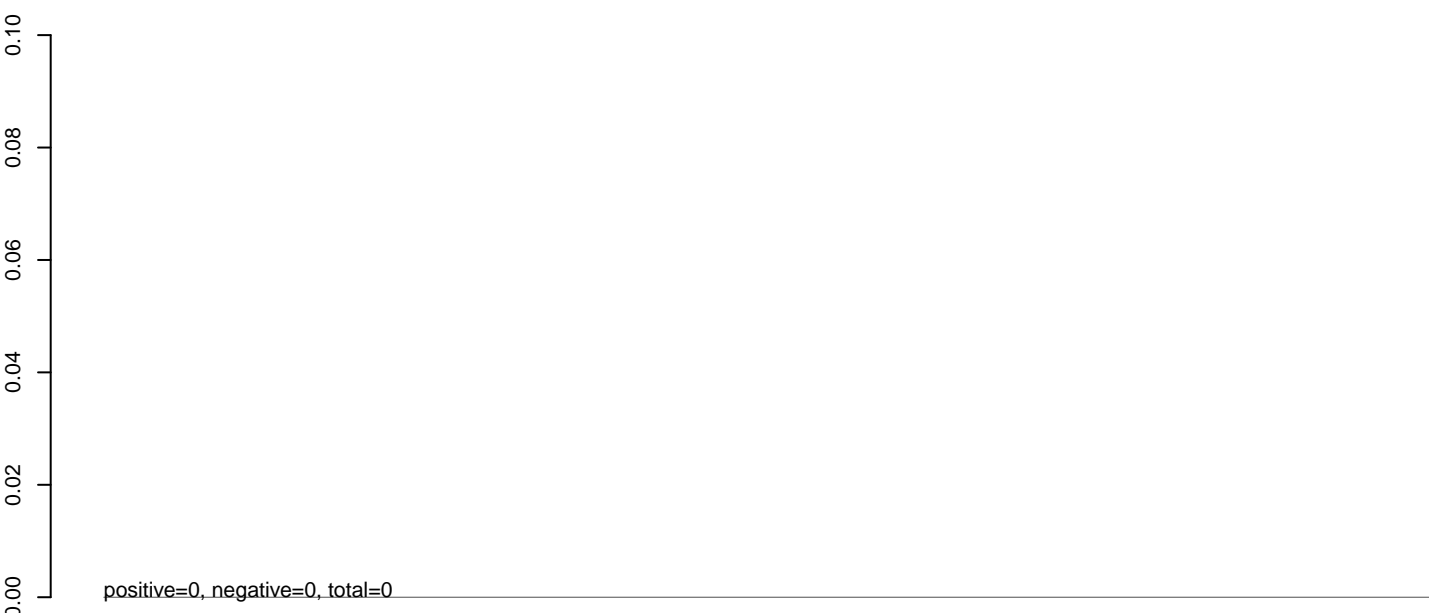


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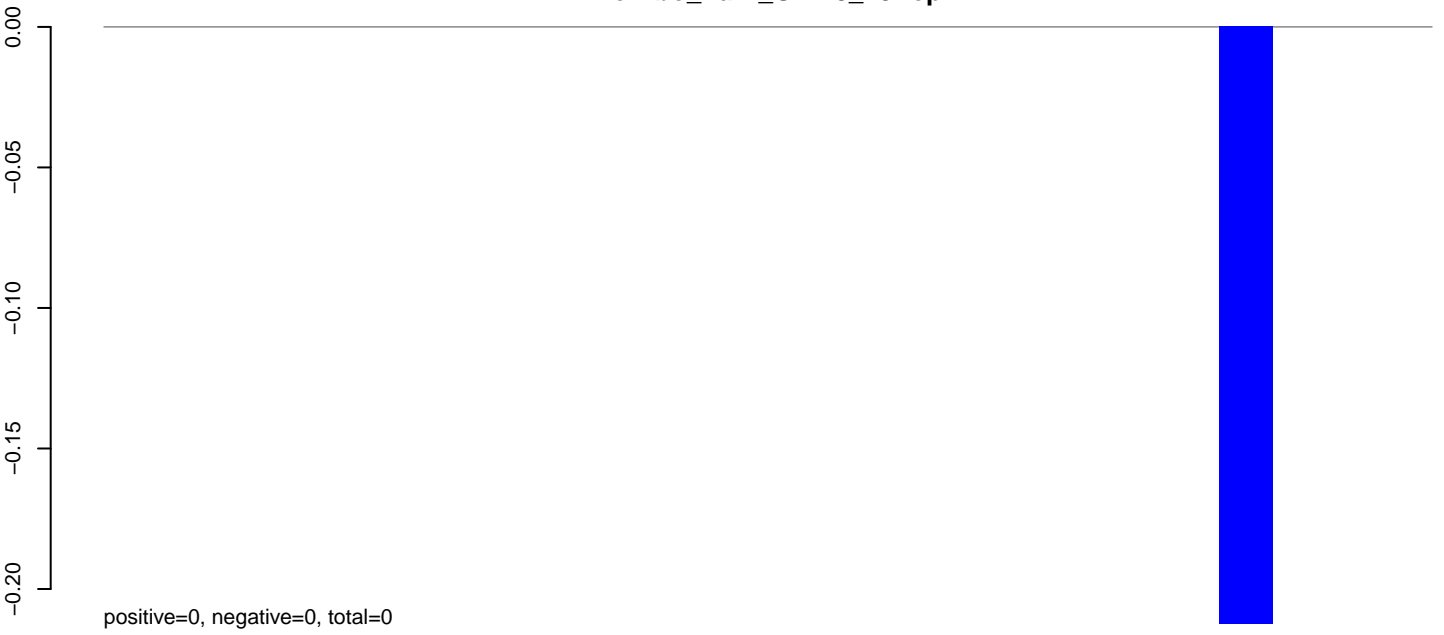
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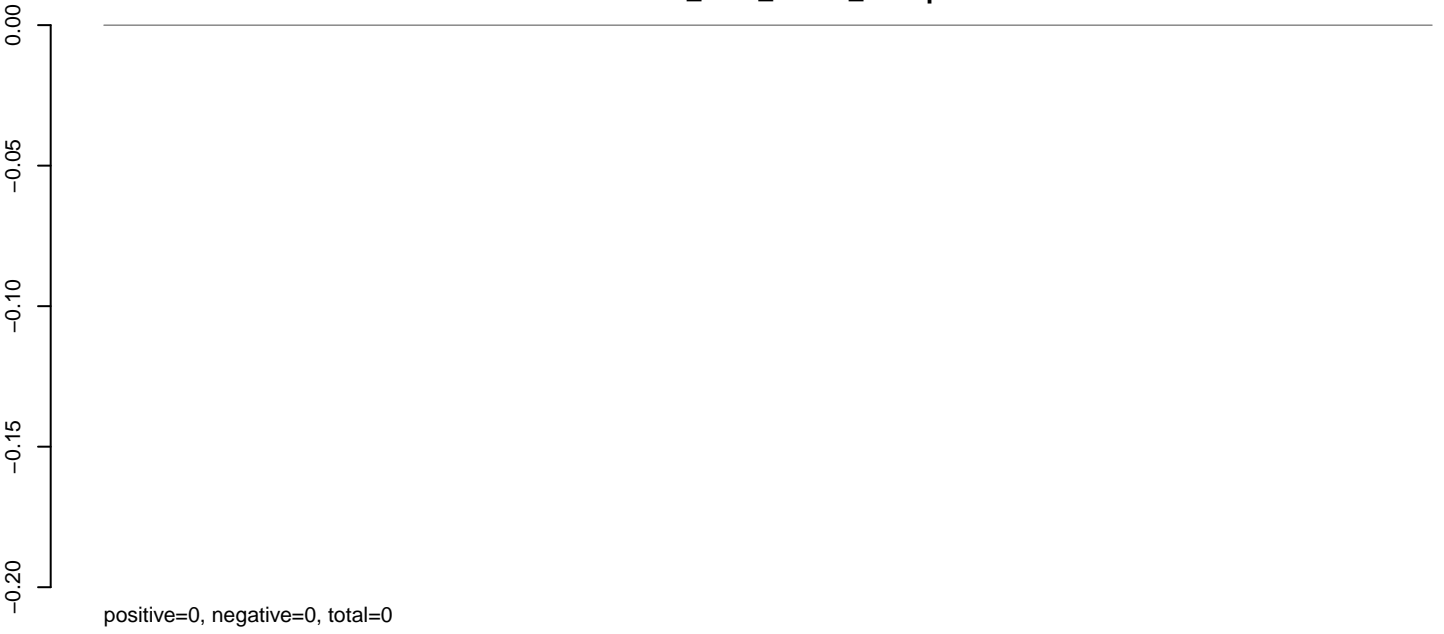
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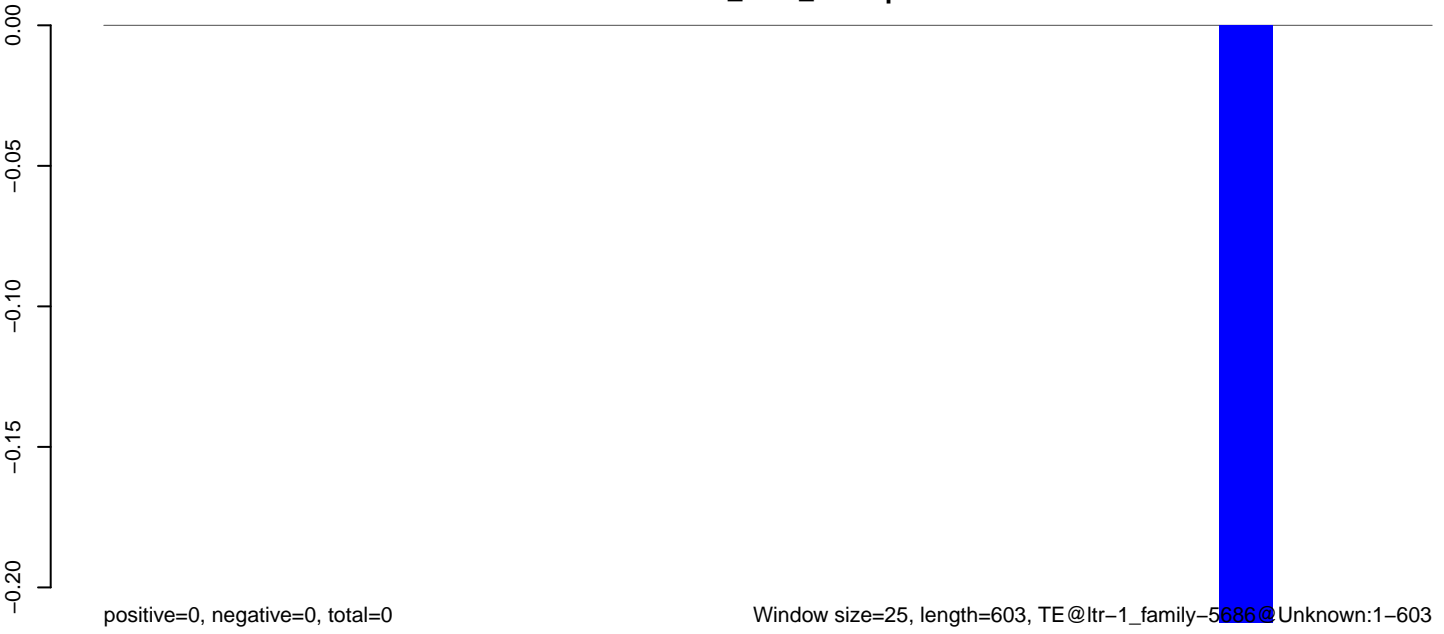
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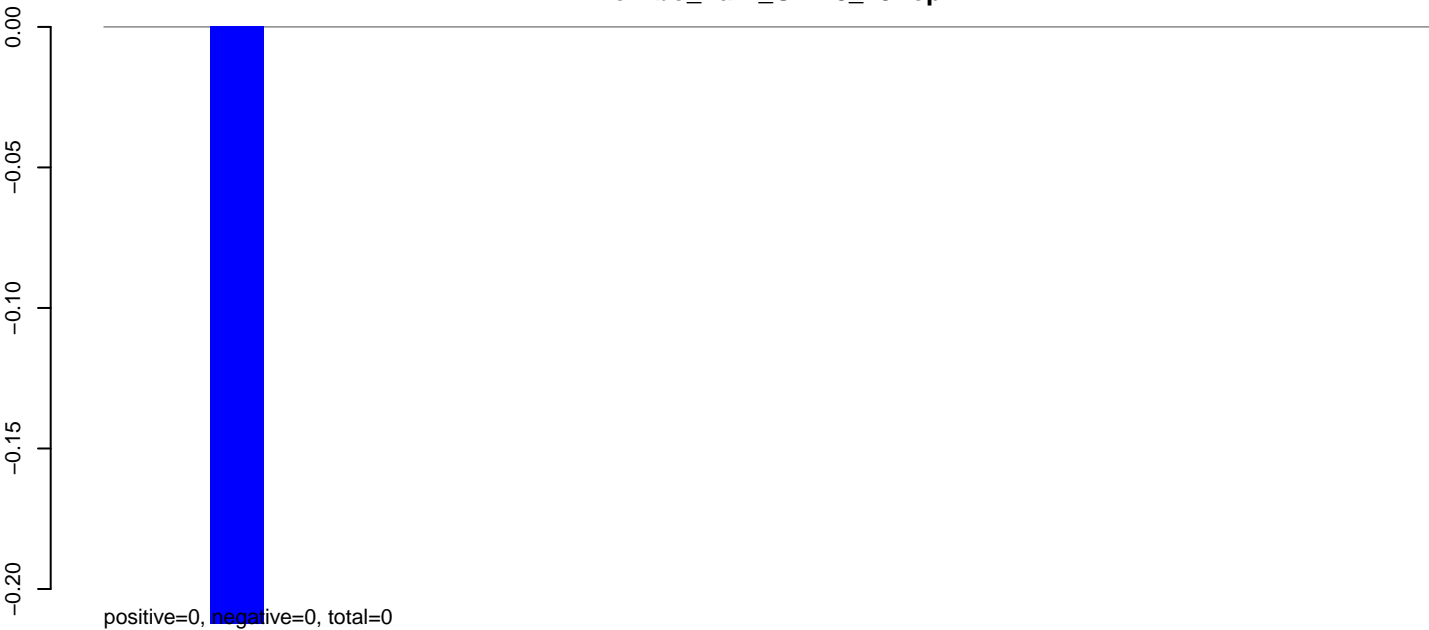


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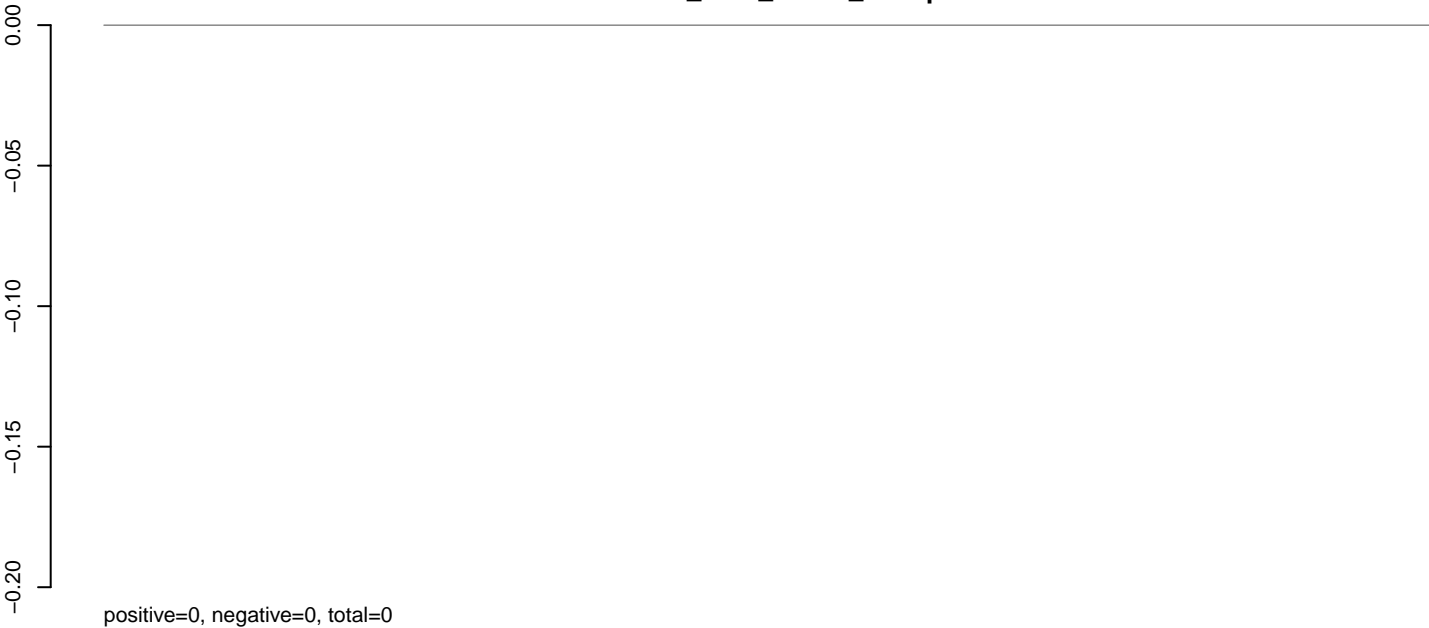


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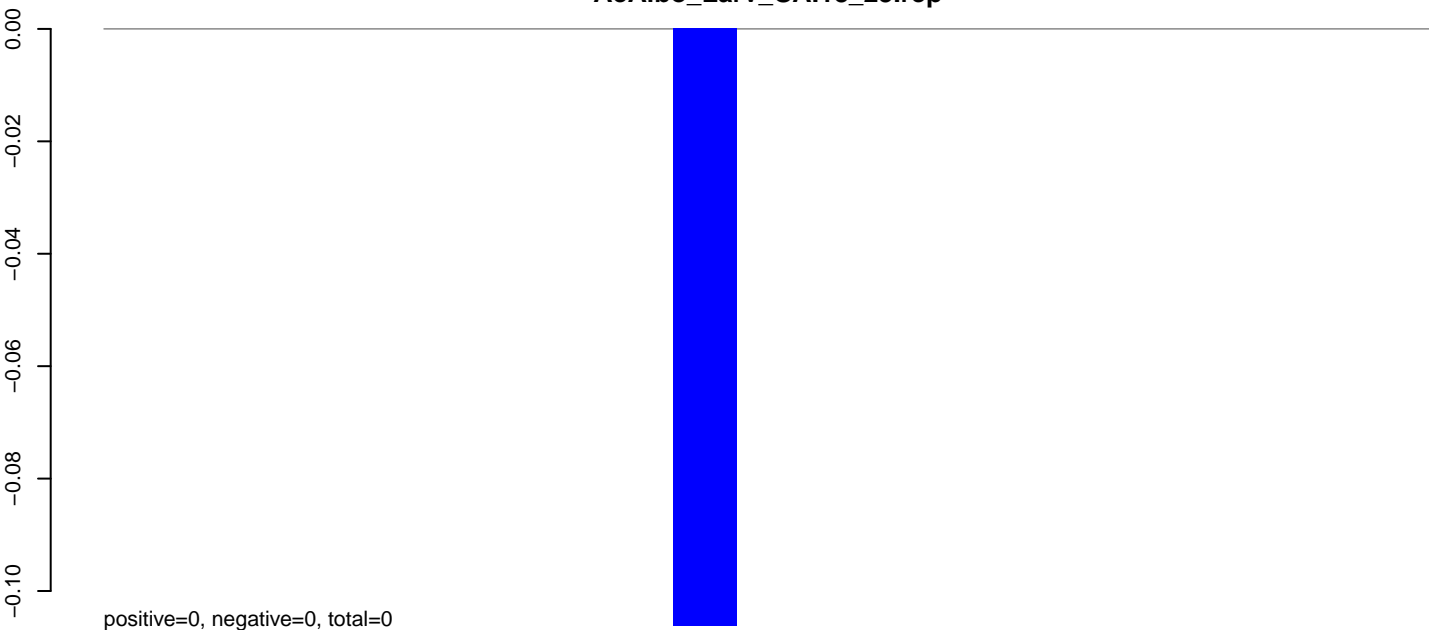
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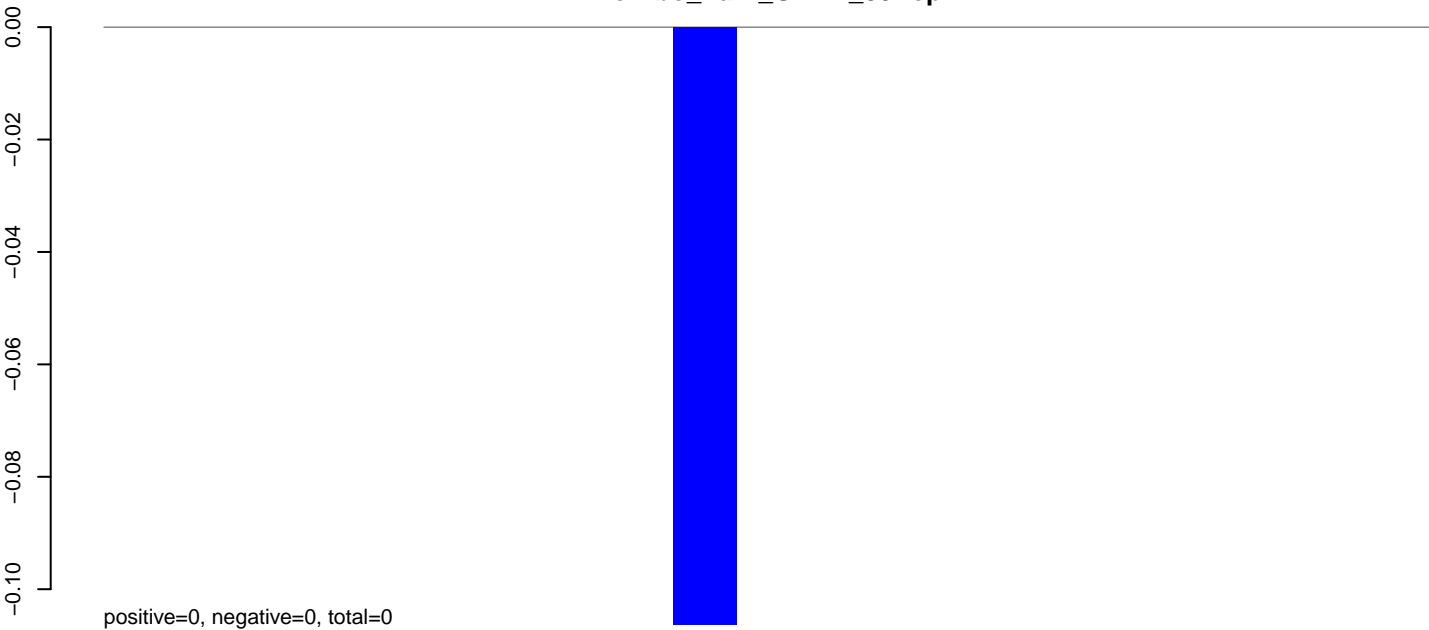
AeAlbo_Larv_OA.rep



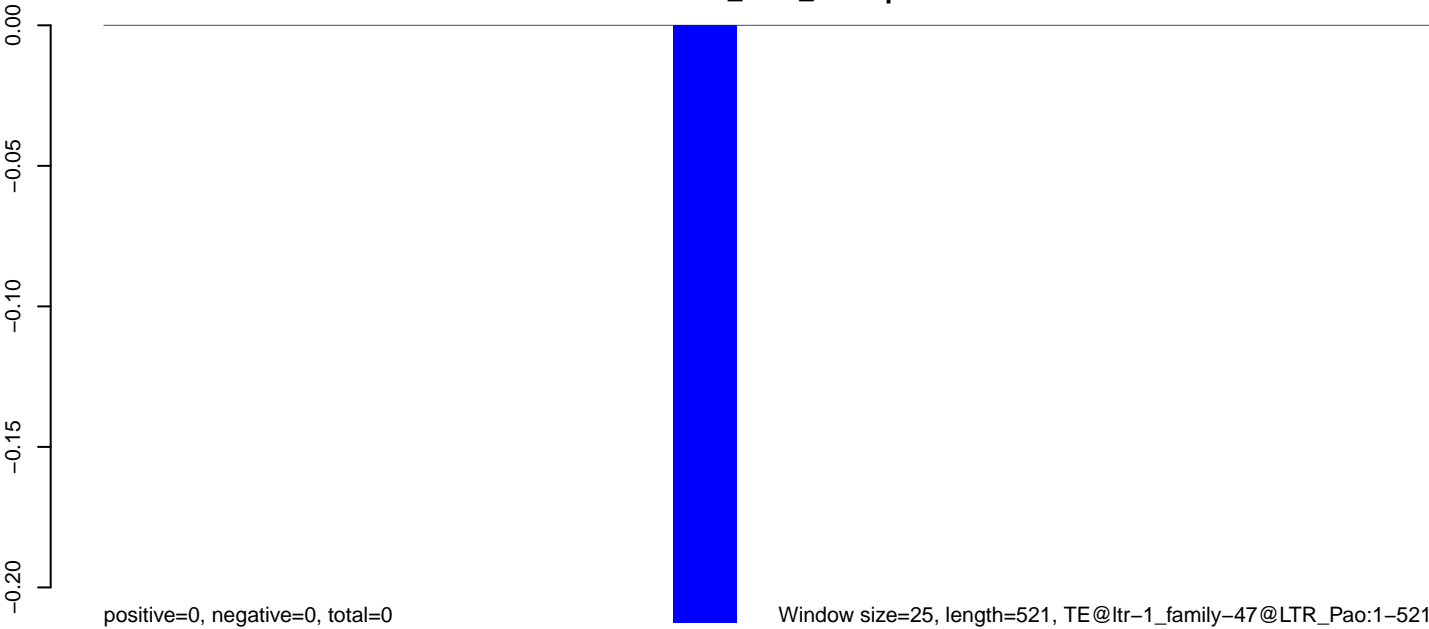
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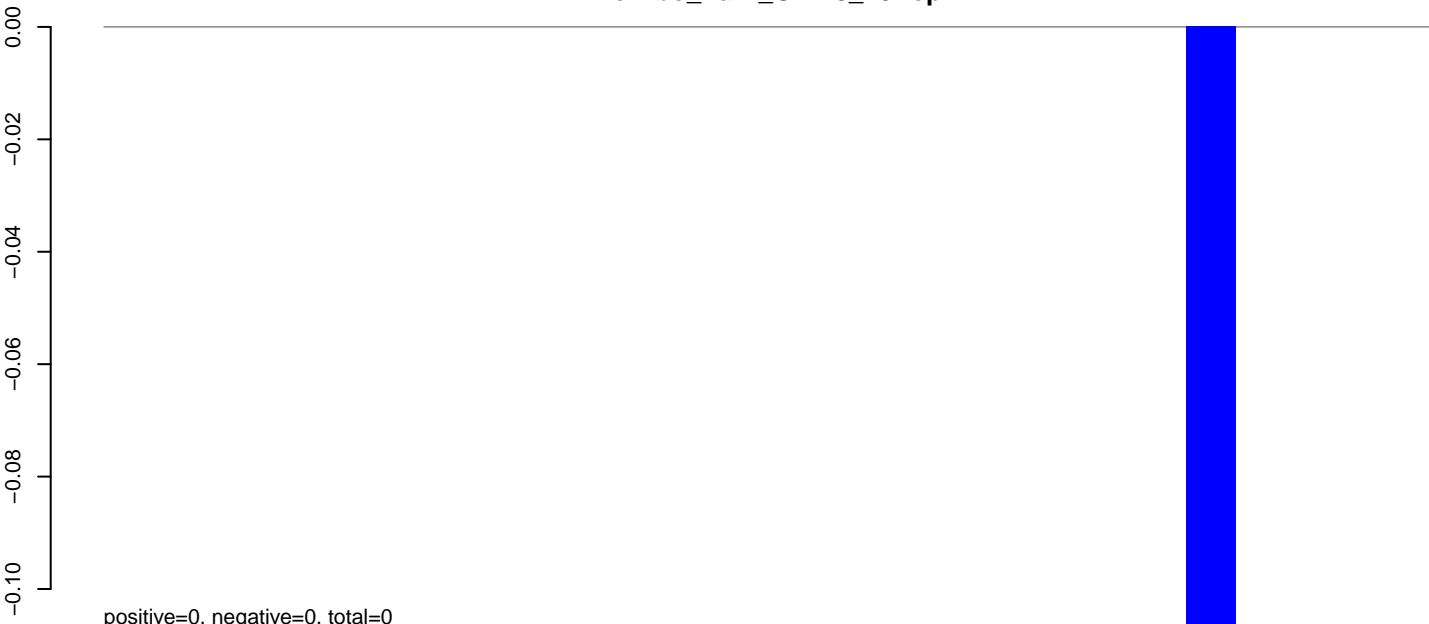
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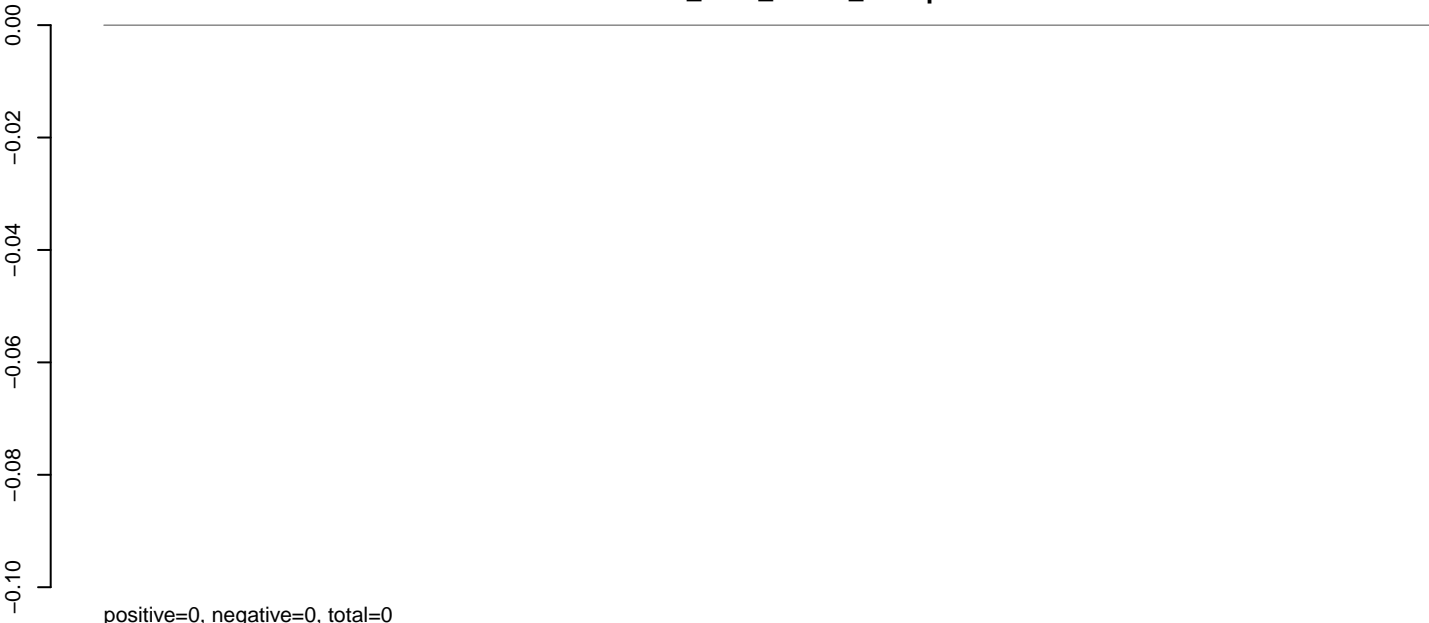
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AeAlbo_Larv_OA.18_23.rep



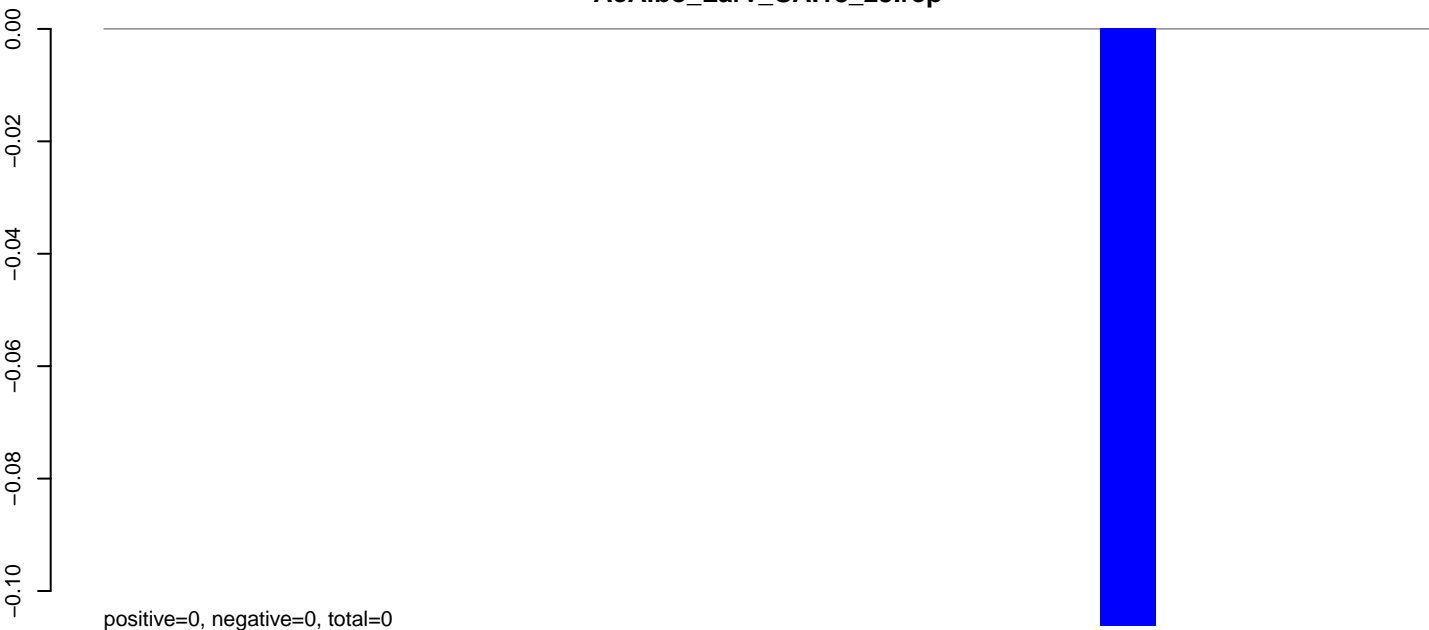
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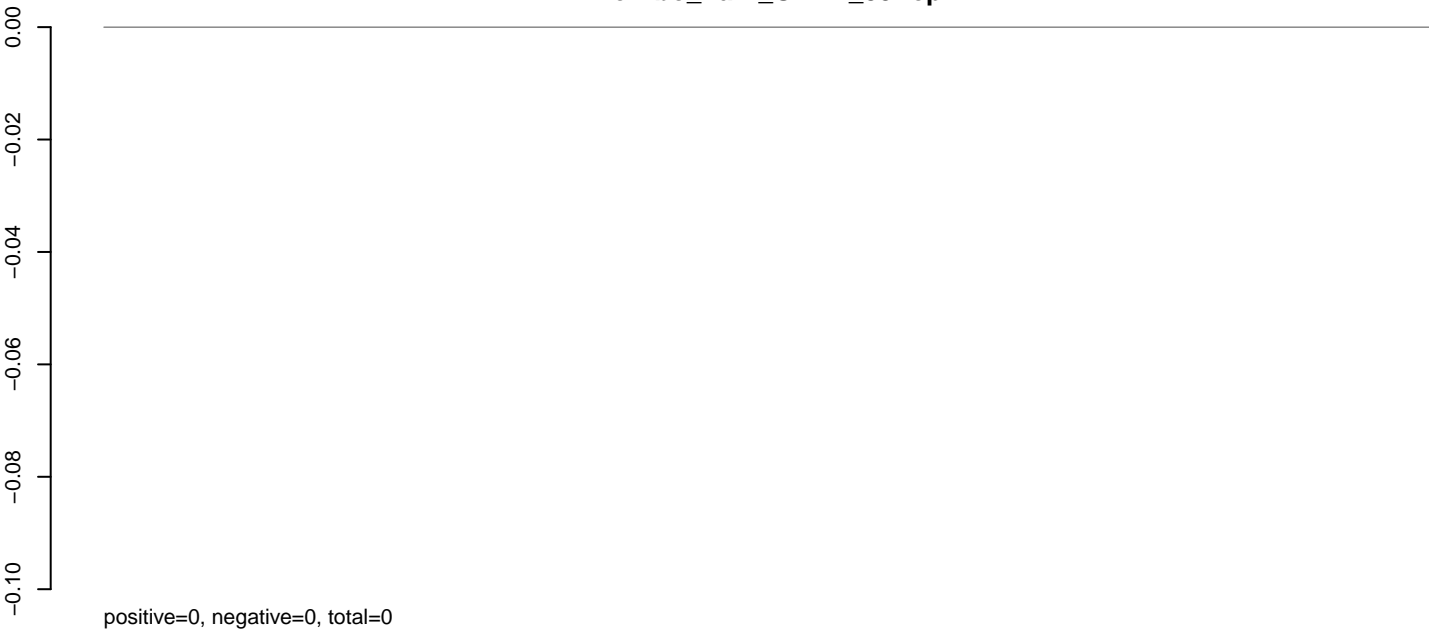
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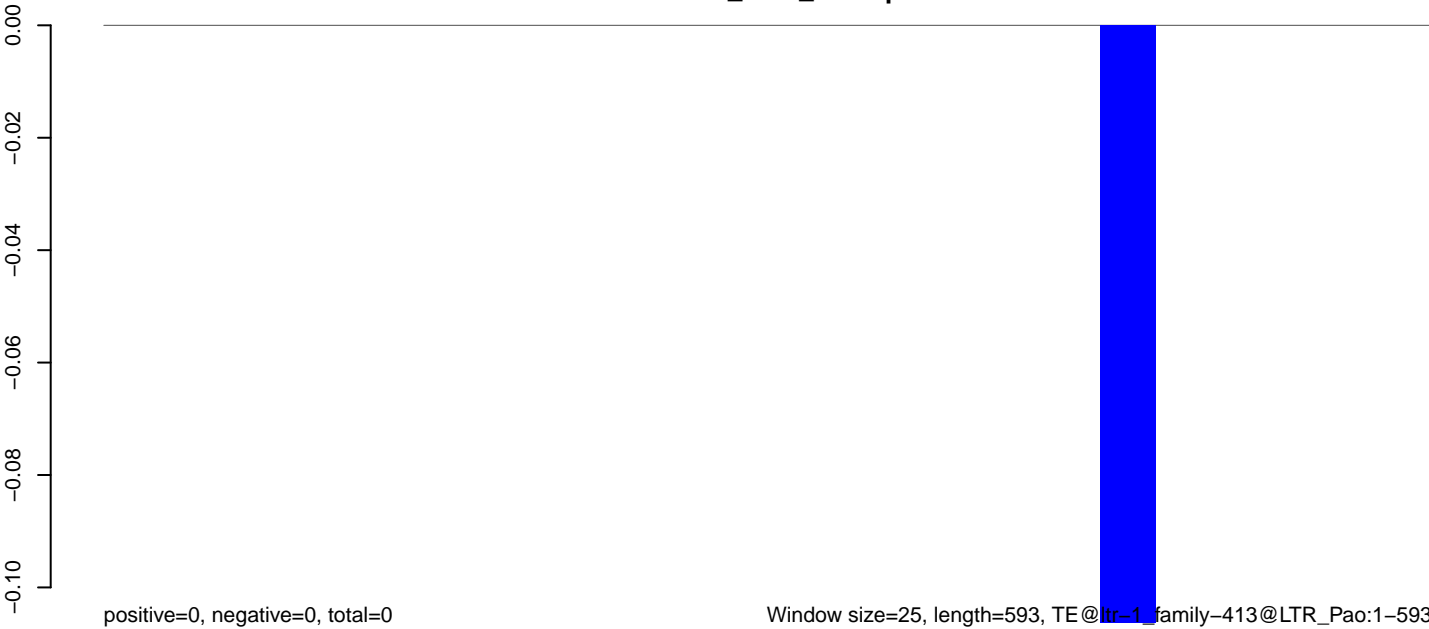
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AeAlbo_Larv_OA.24_35.rep



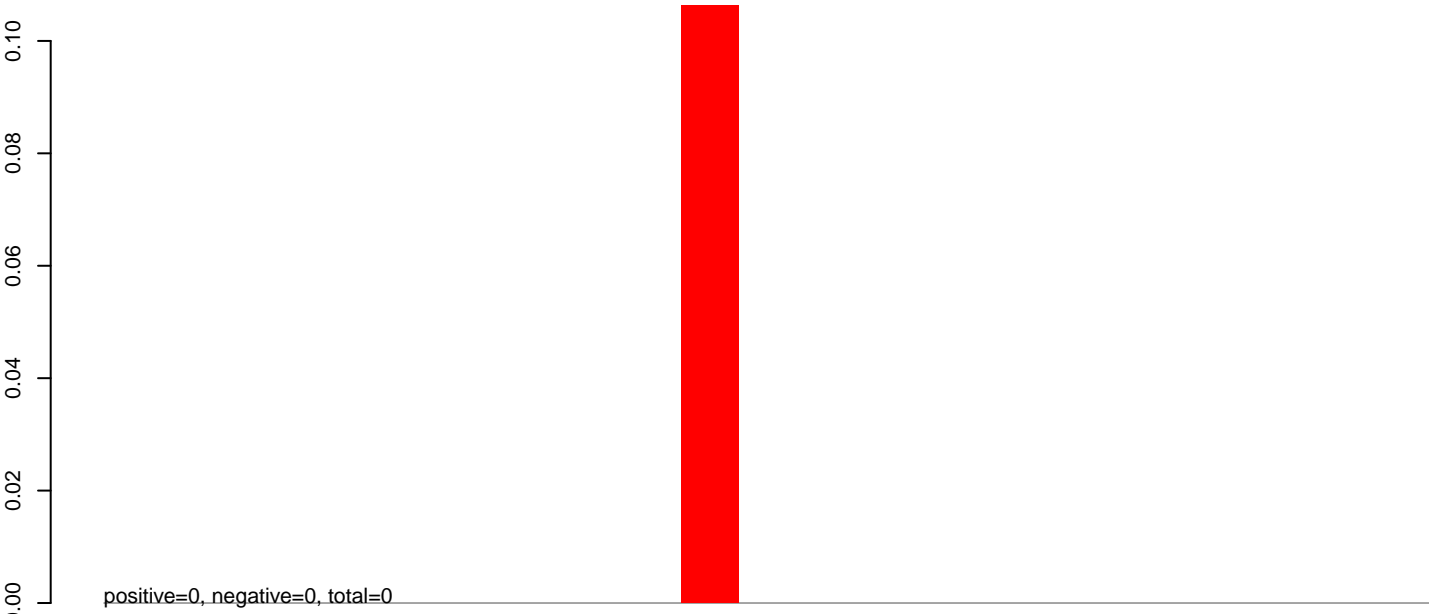
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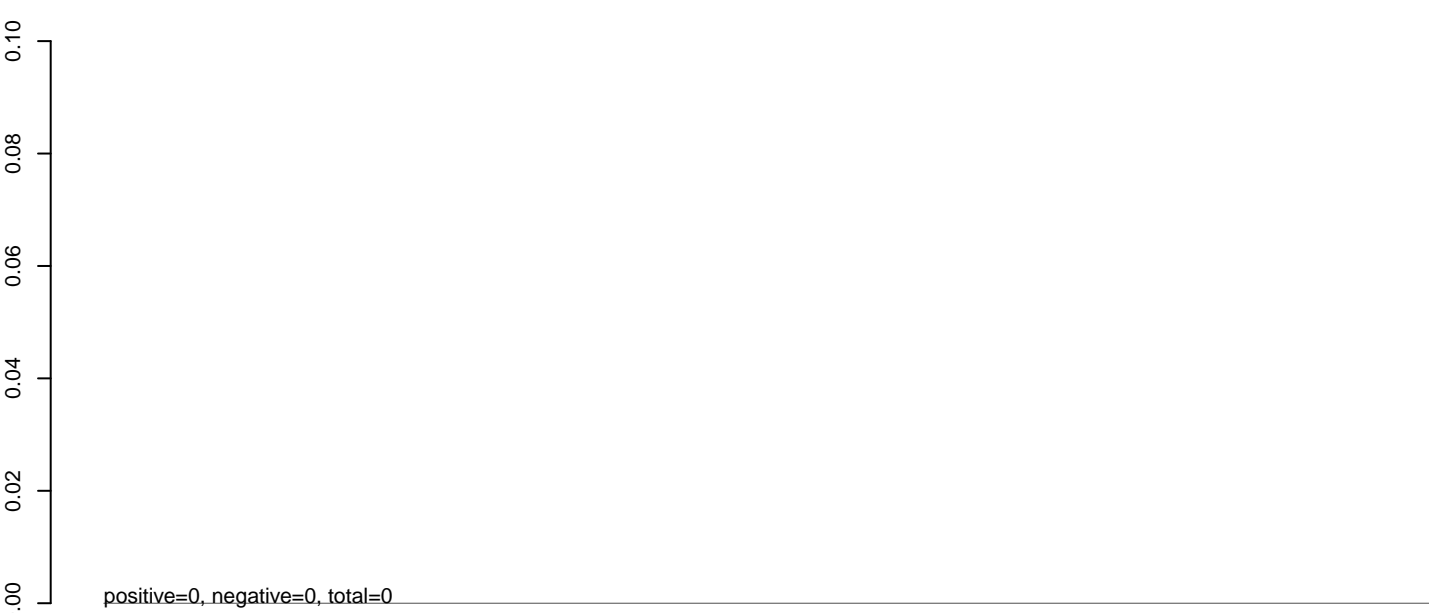
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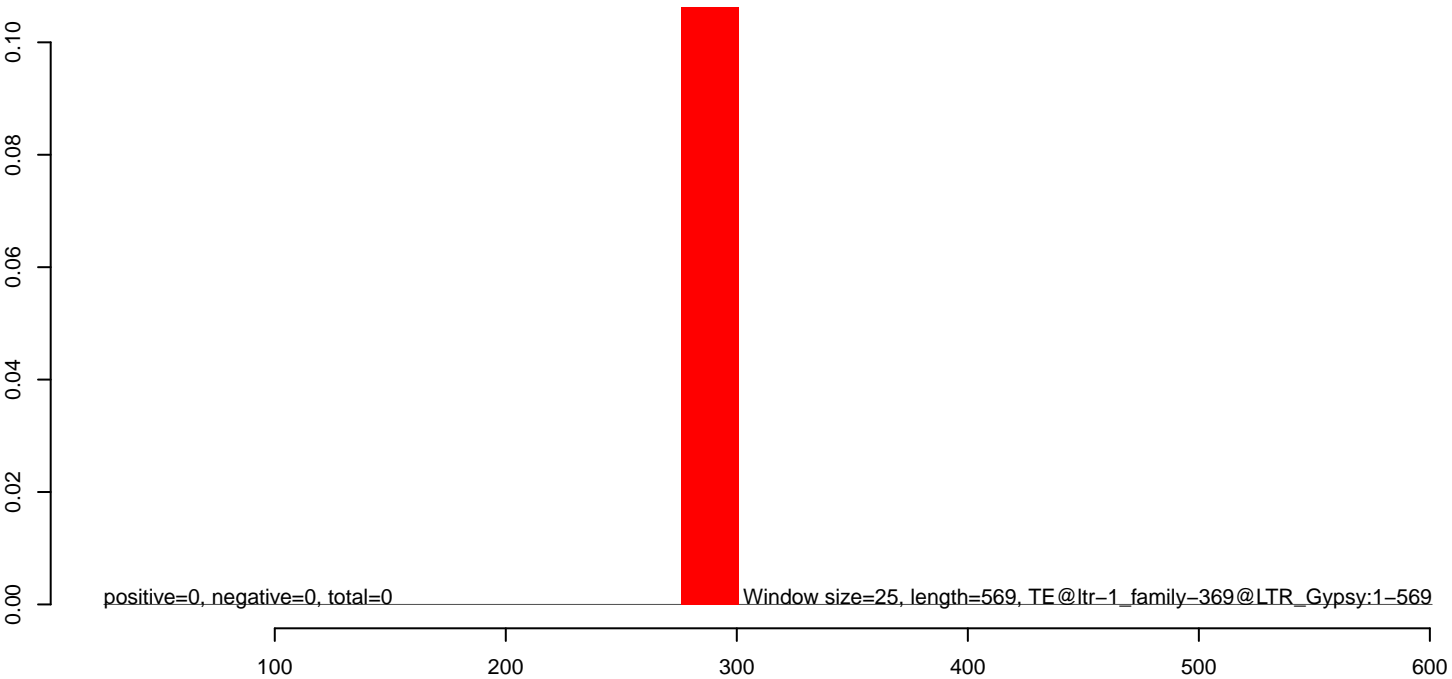
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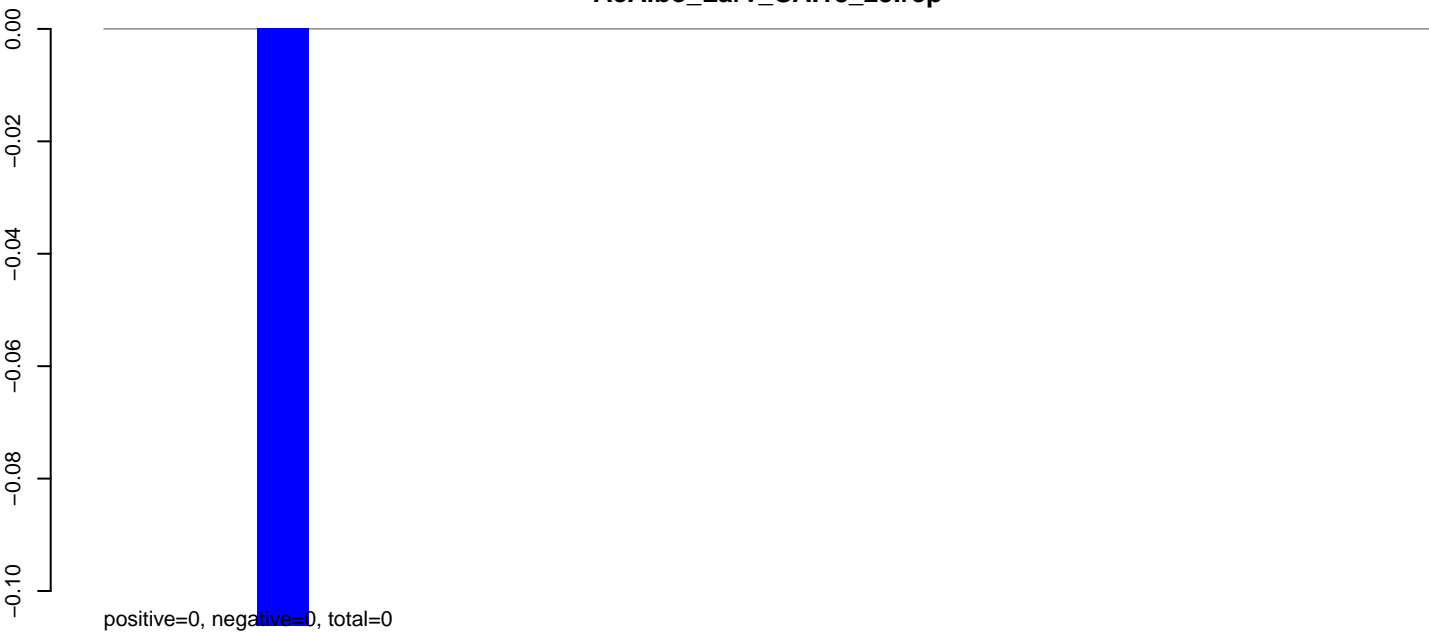
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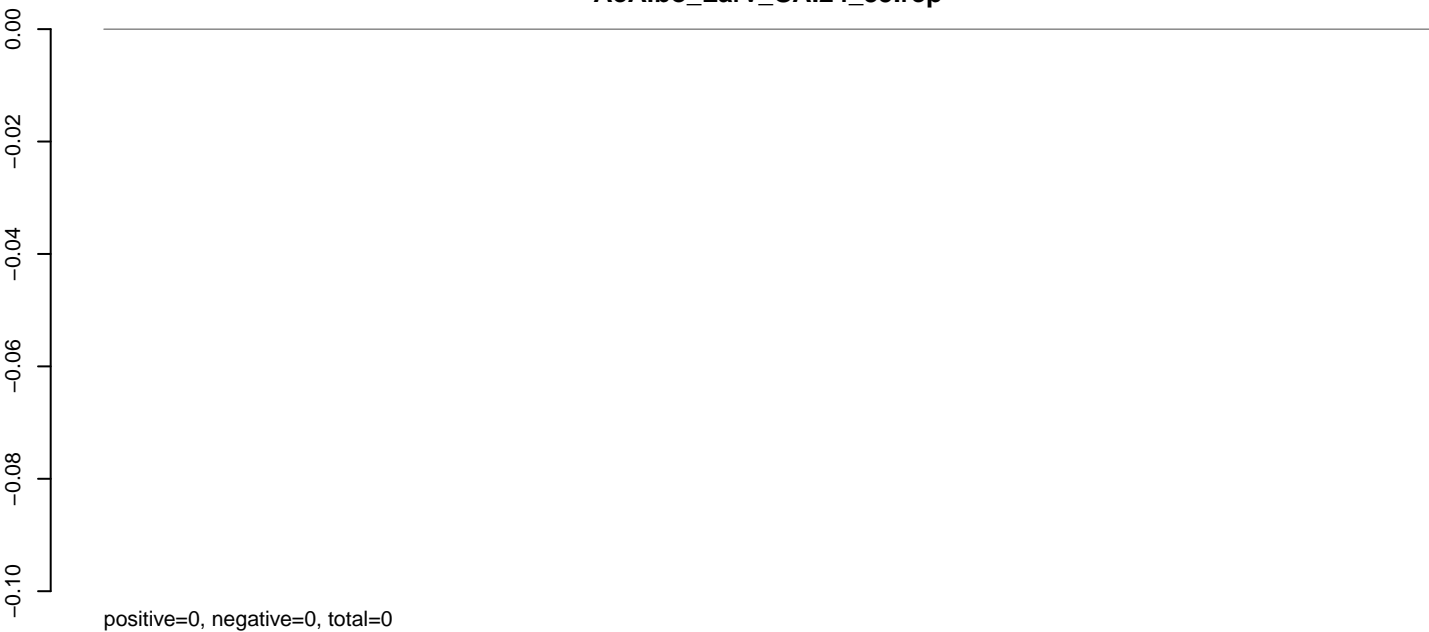
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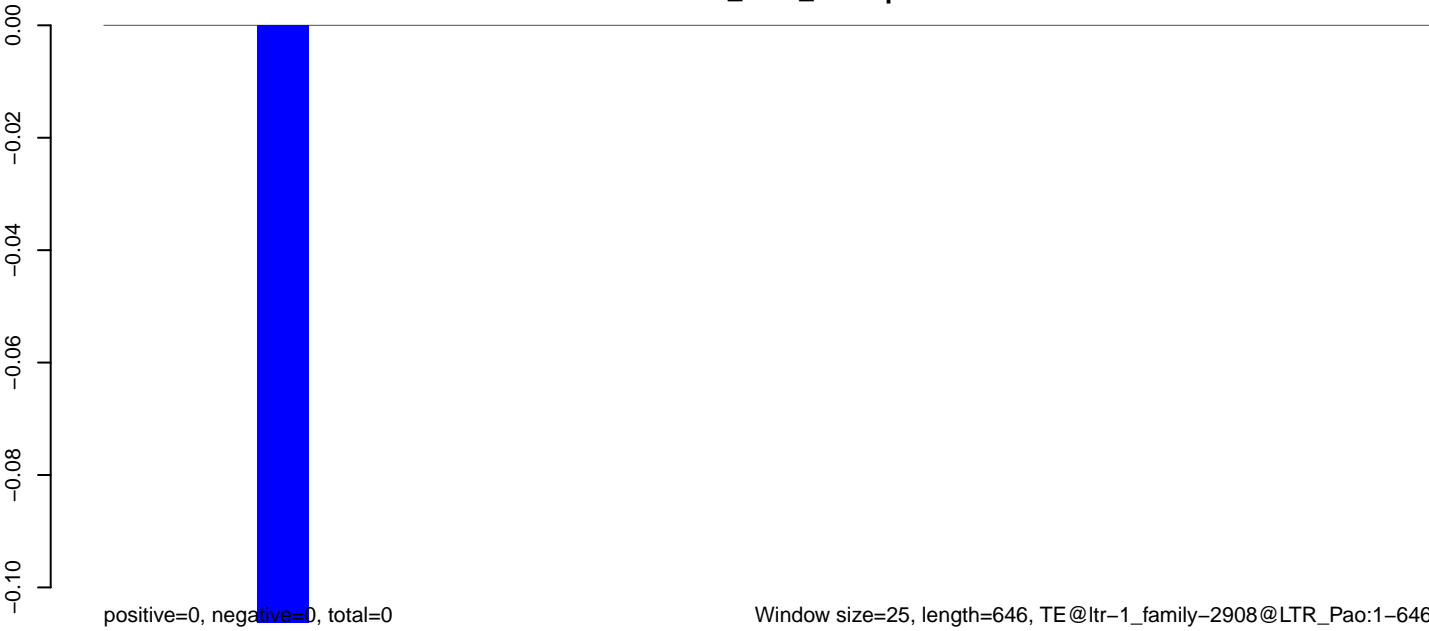
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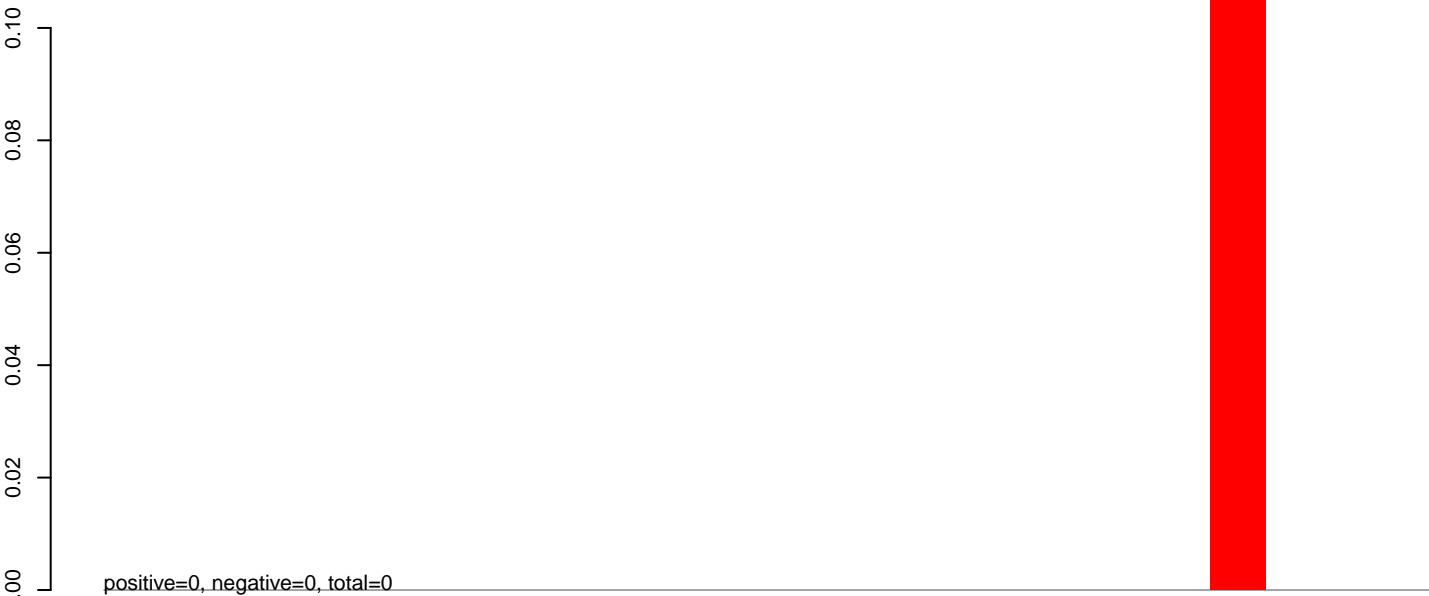
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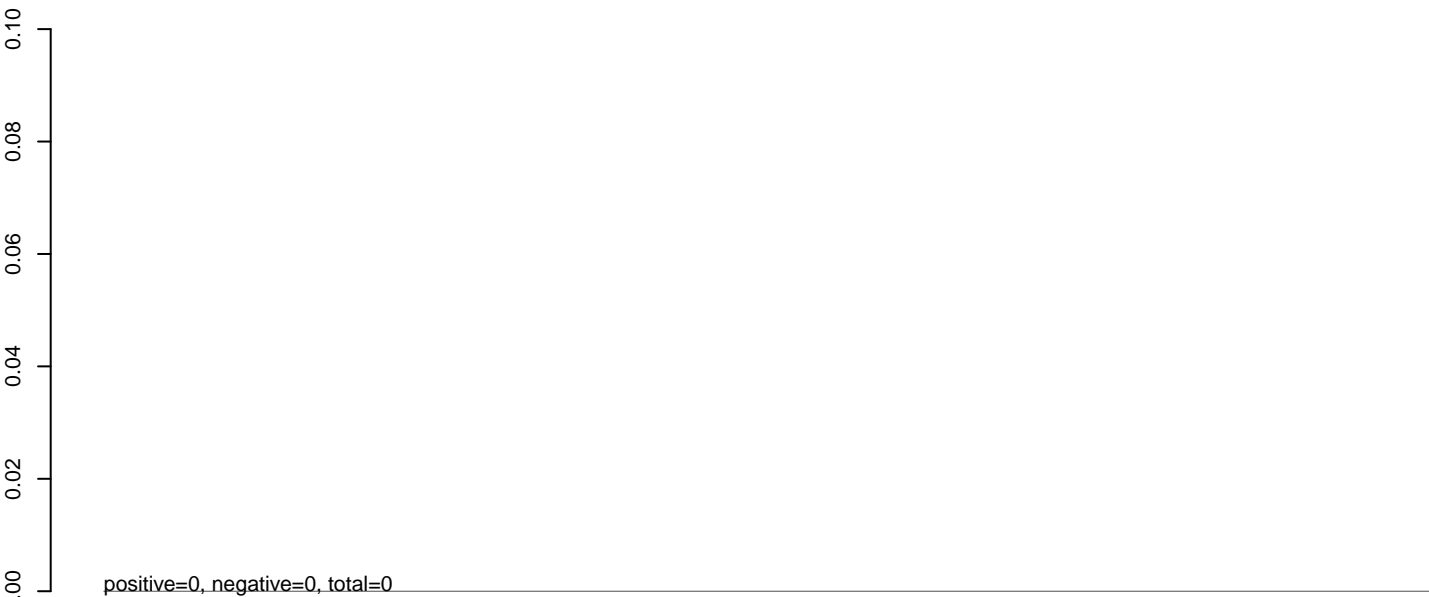
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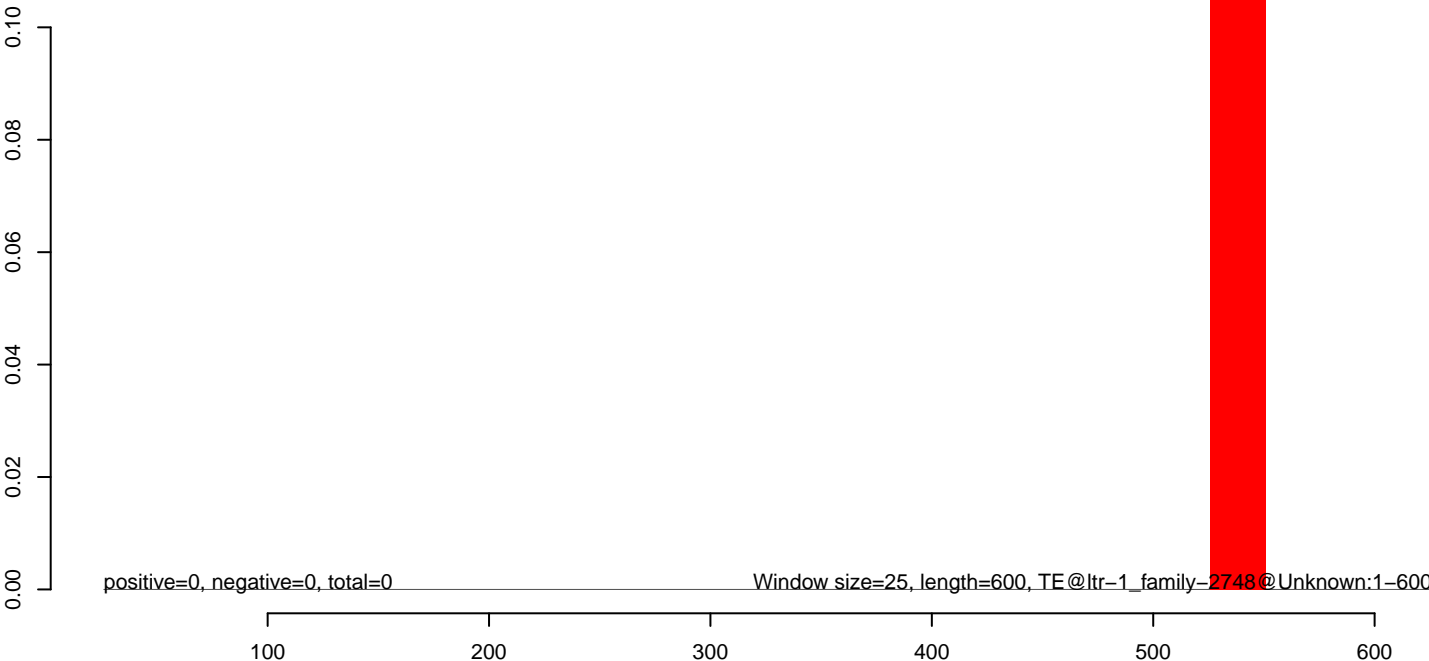
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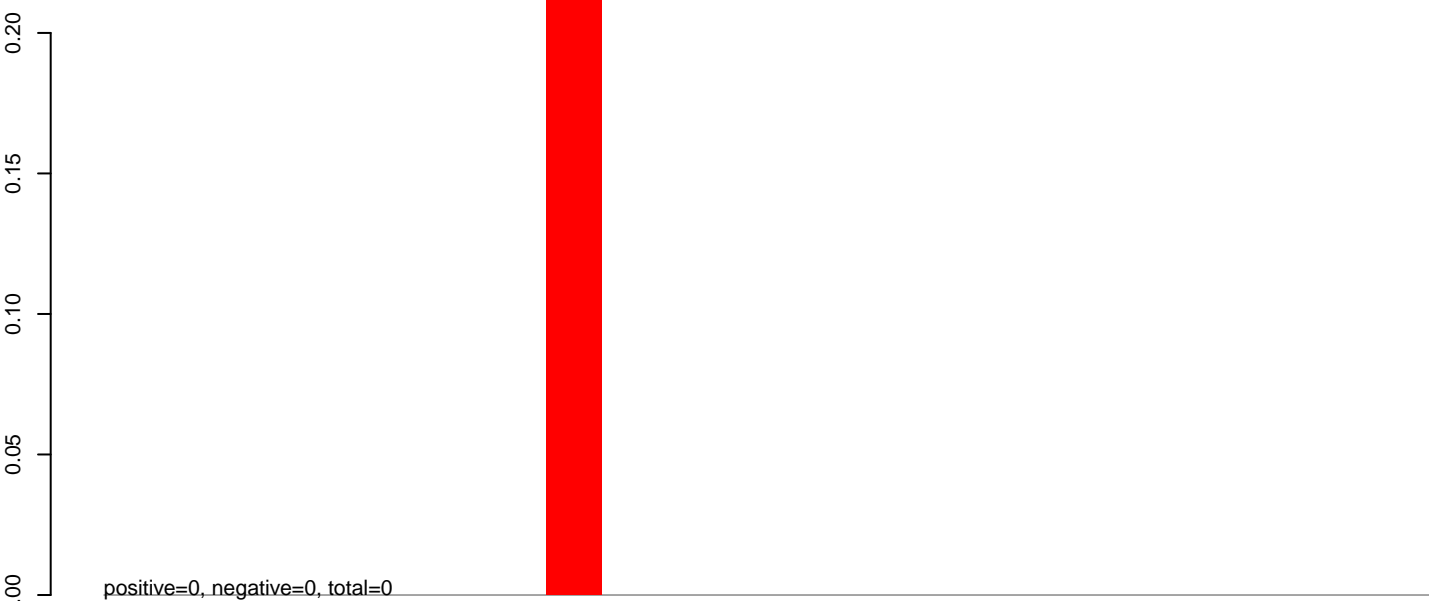
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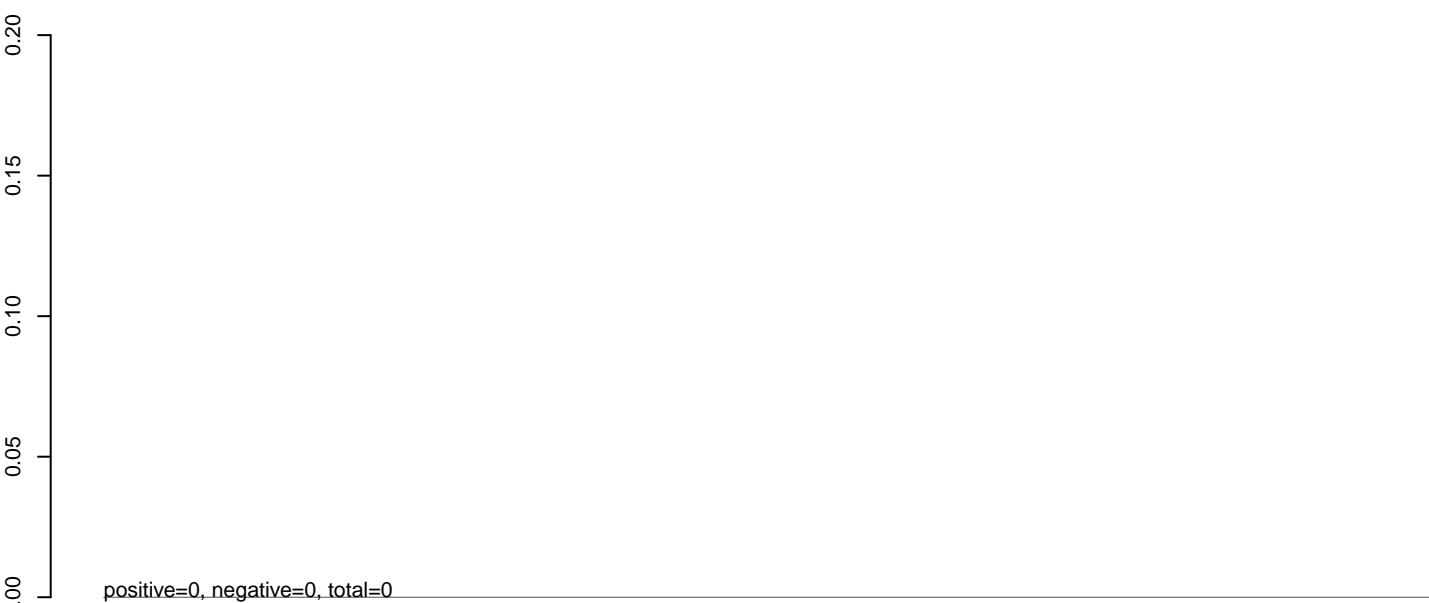
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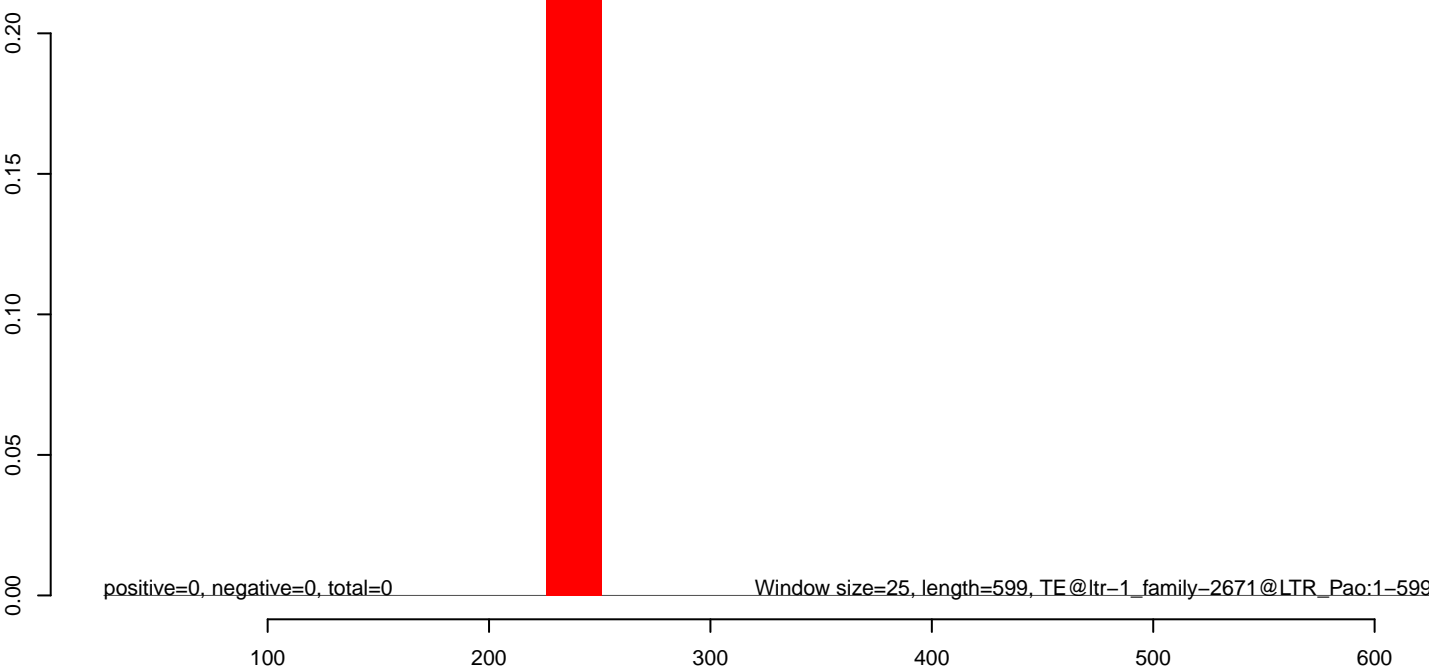
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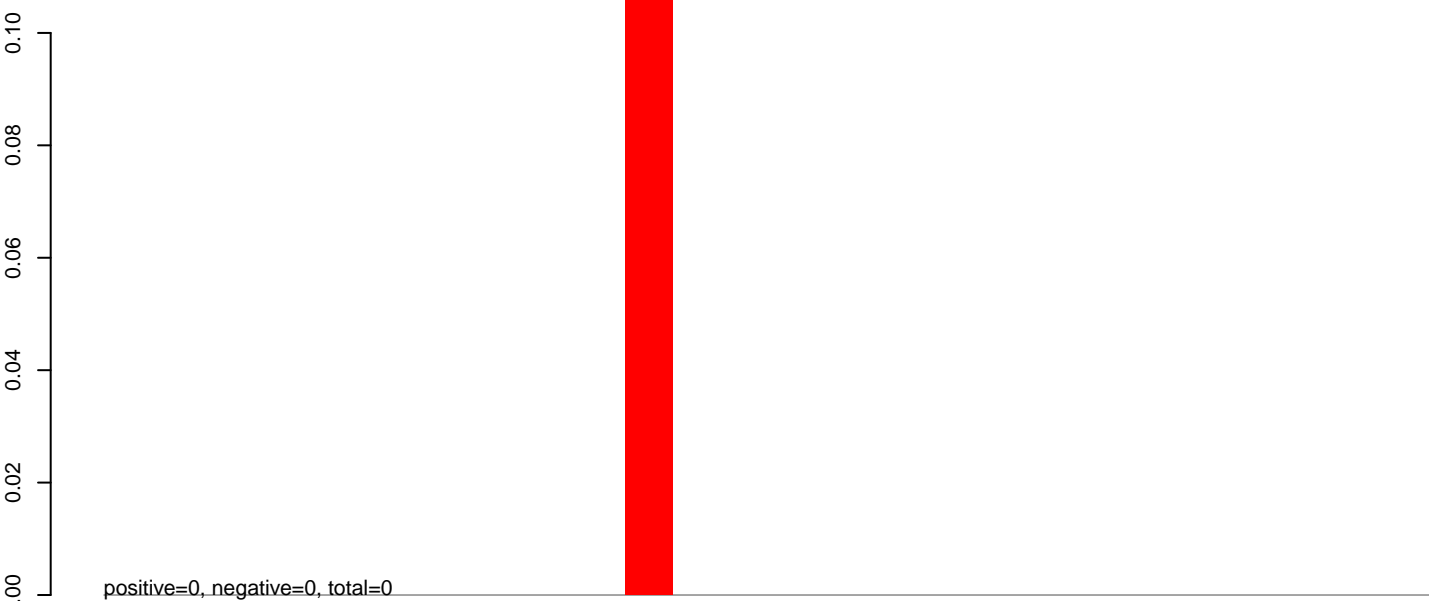
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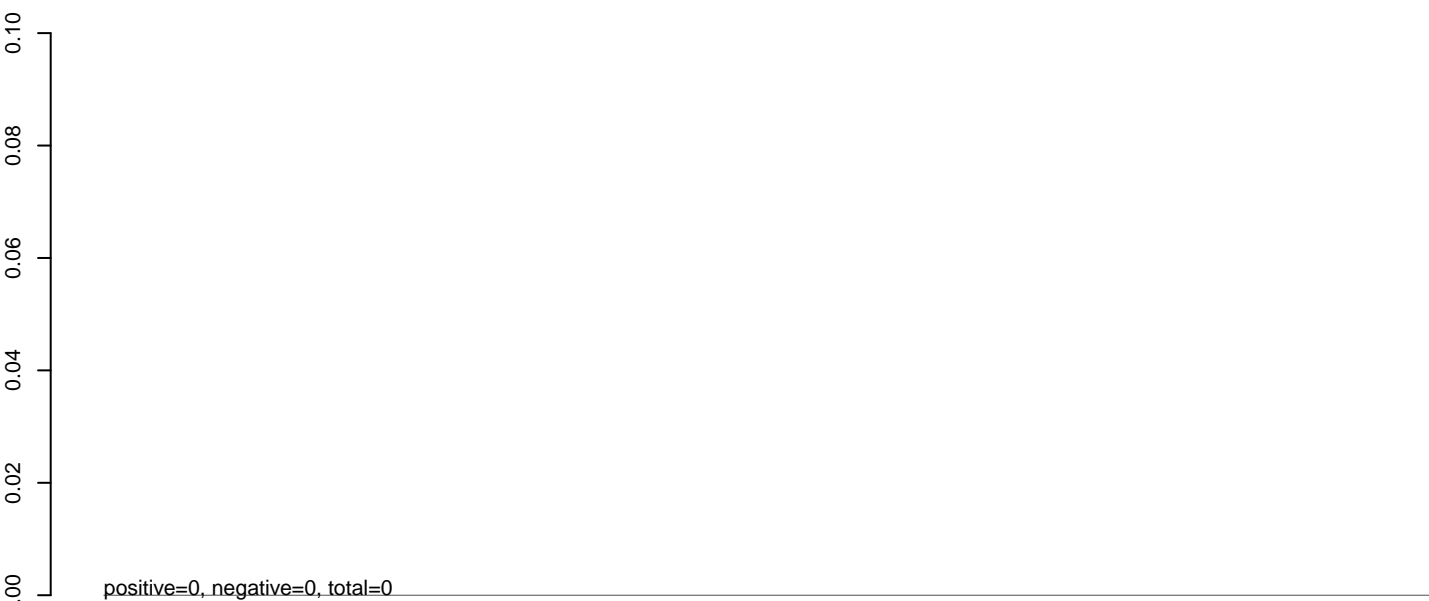
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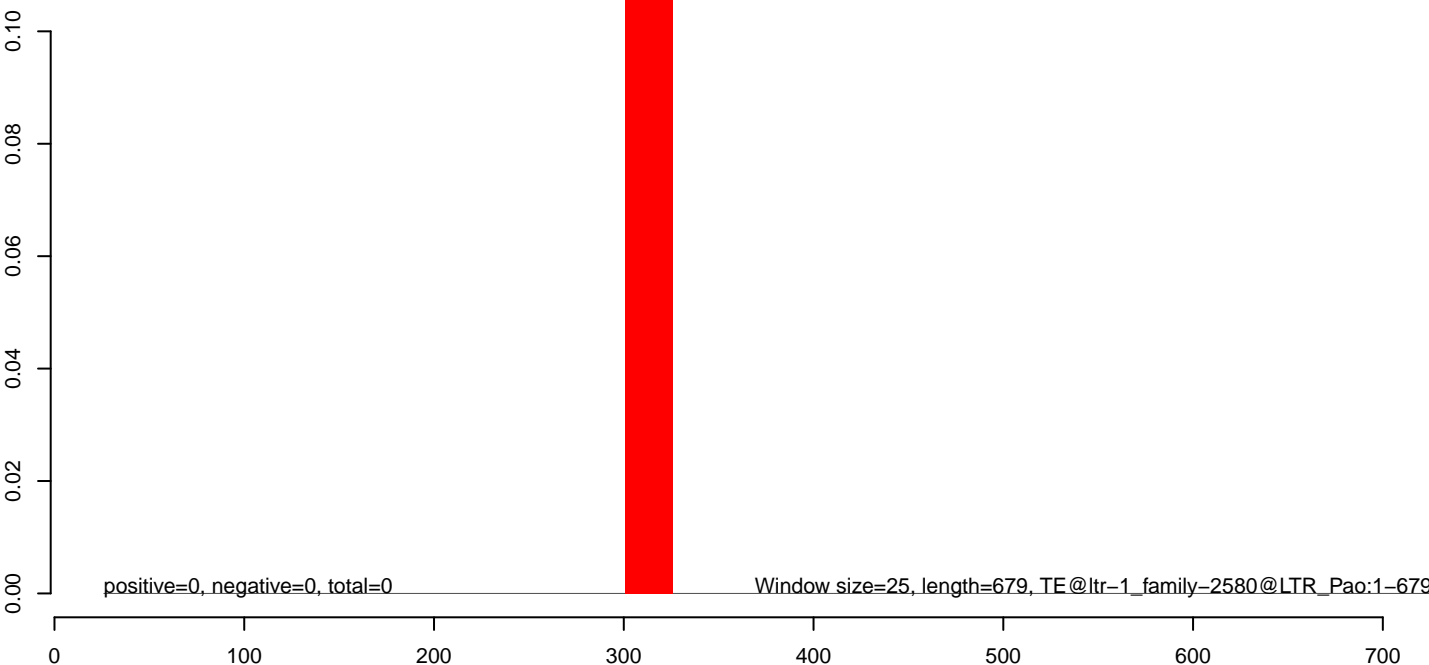
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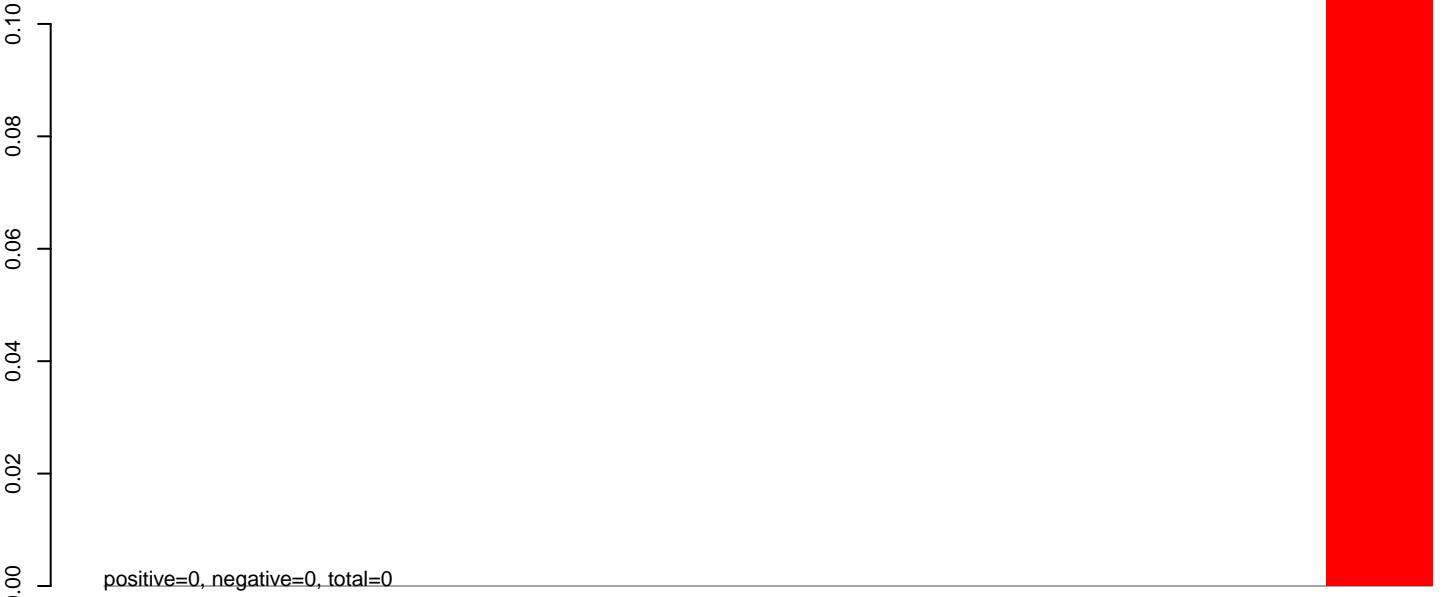
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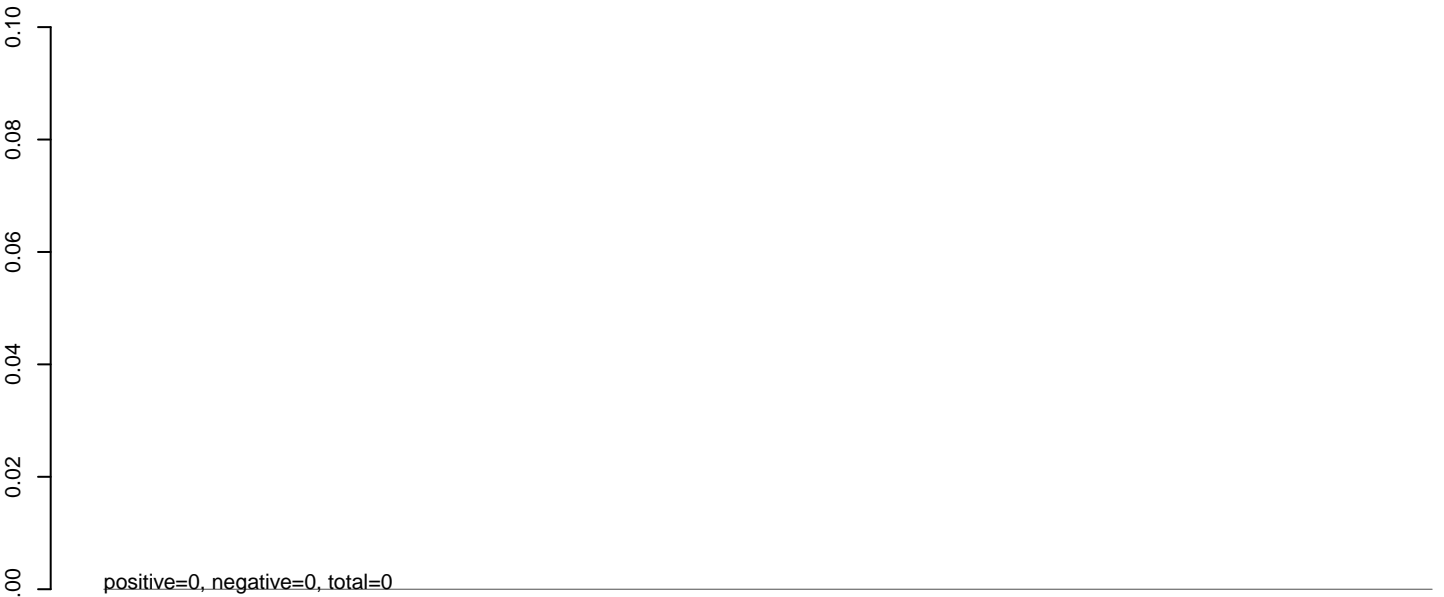
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



100 200 300 400 500 600

AeAlbo_Larv_OA.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_Larv_OA.24_35.rep

0.00
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-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_Larv_OA.rep

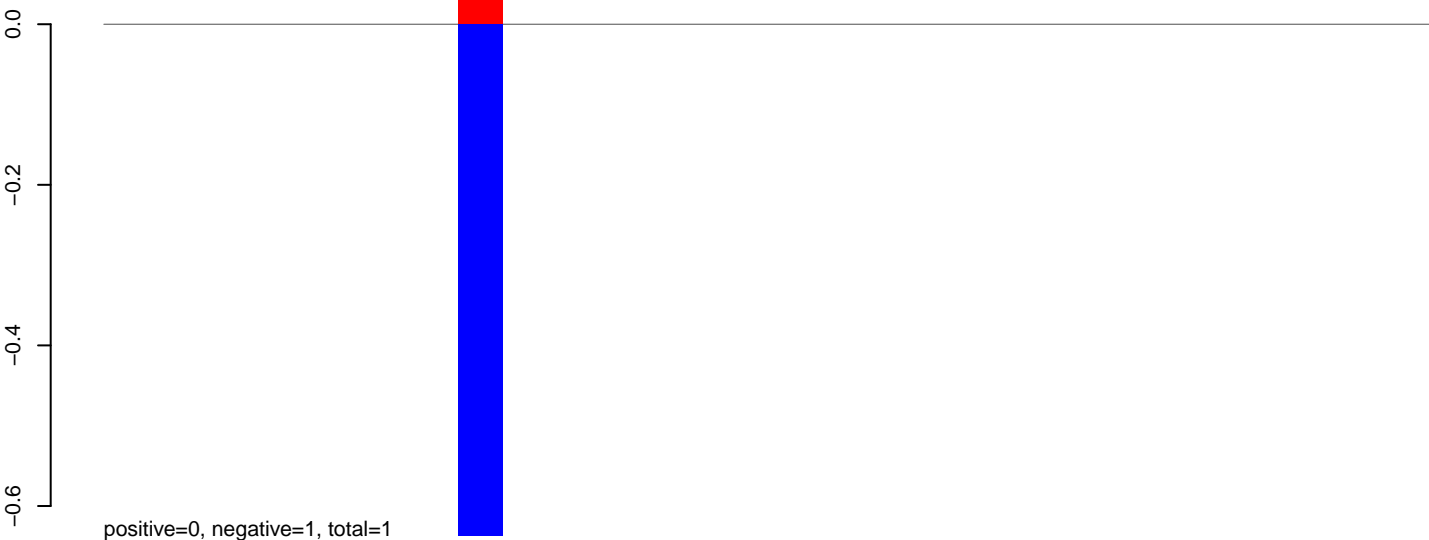
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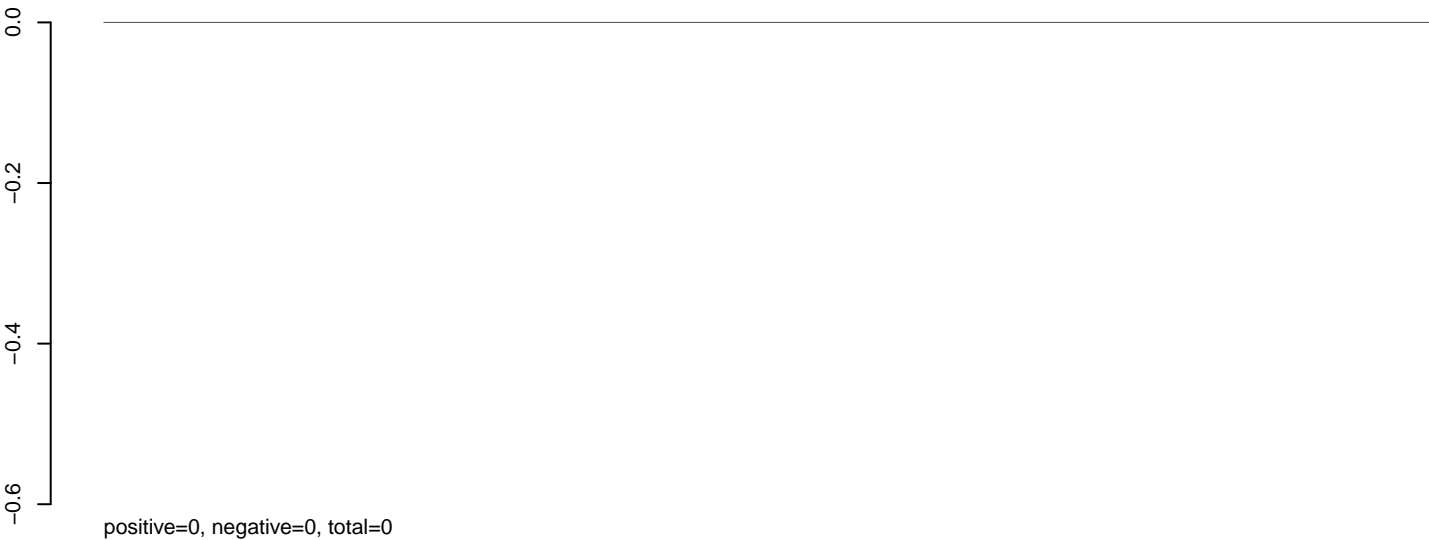
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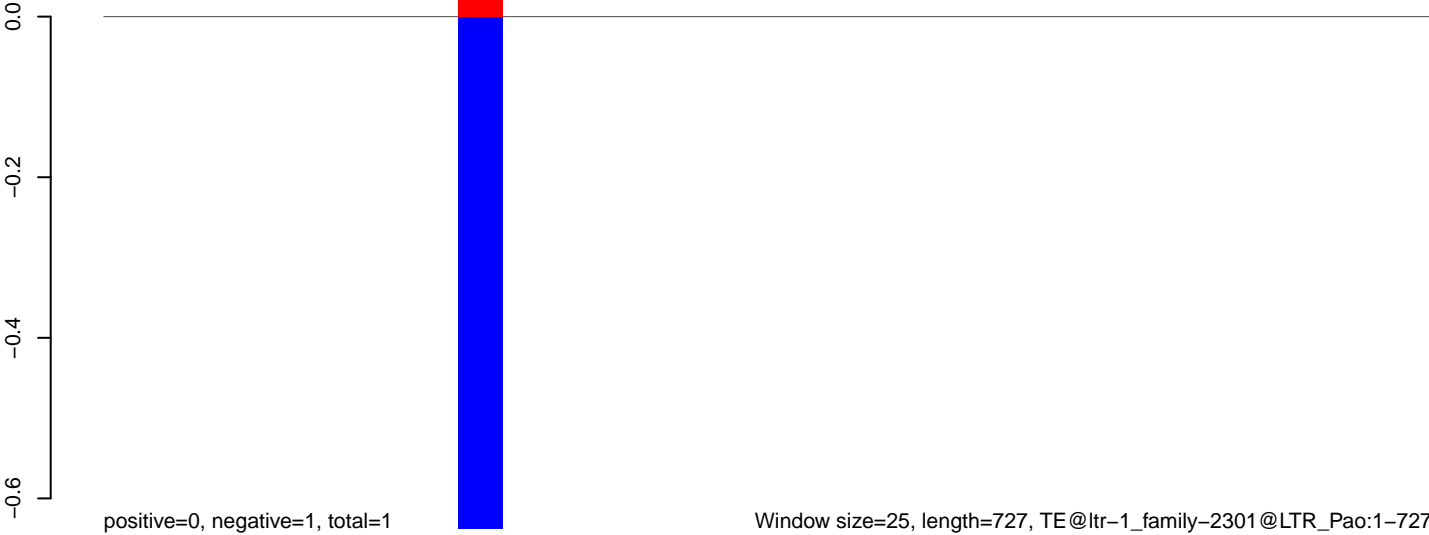
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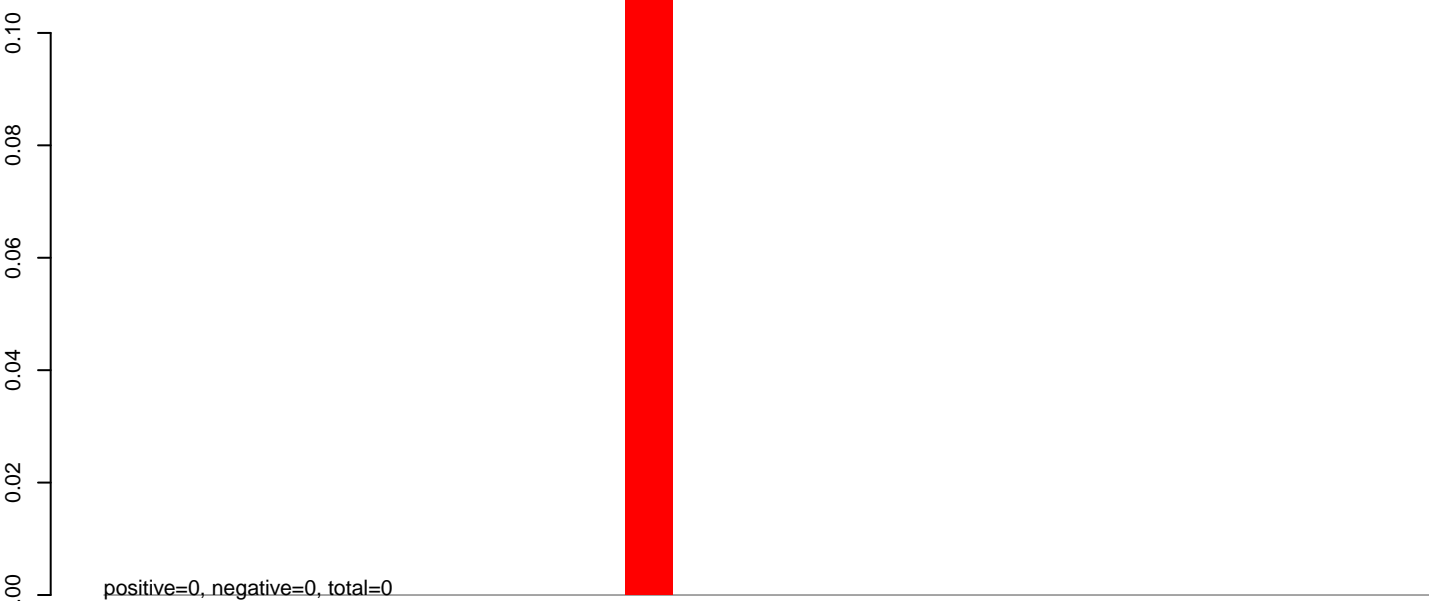
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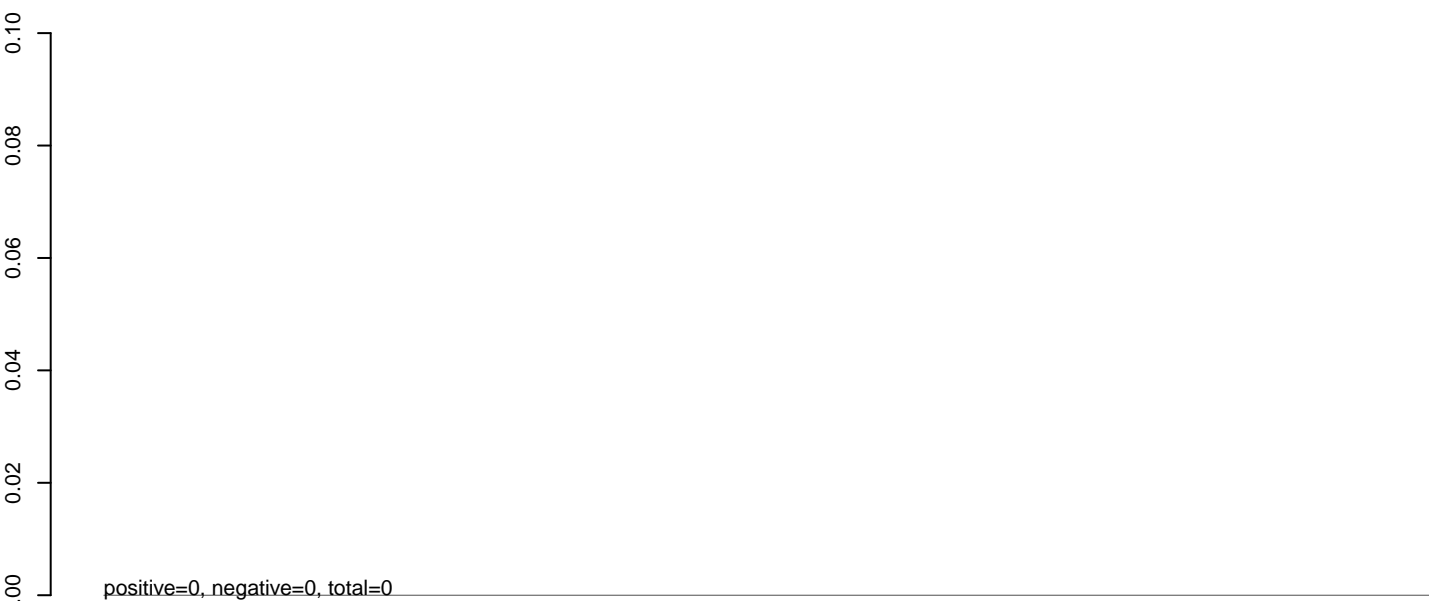
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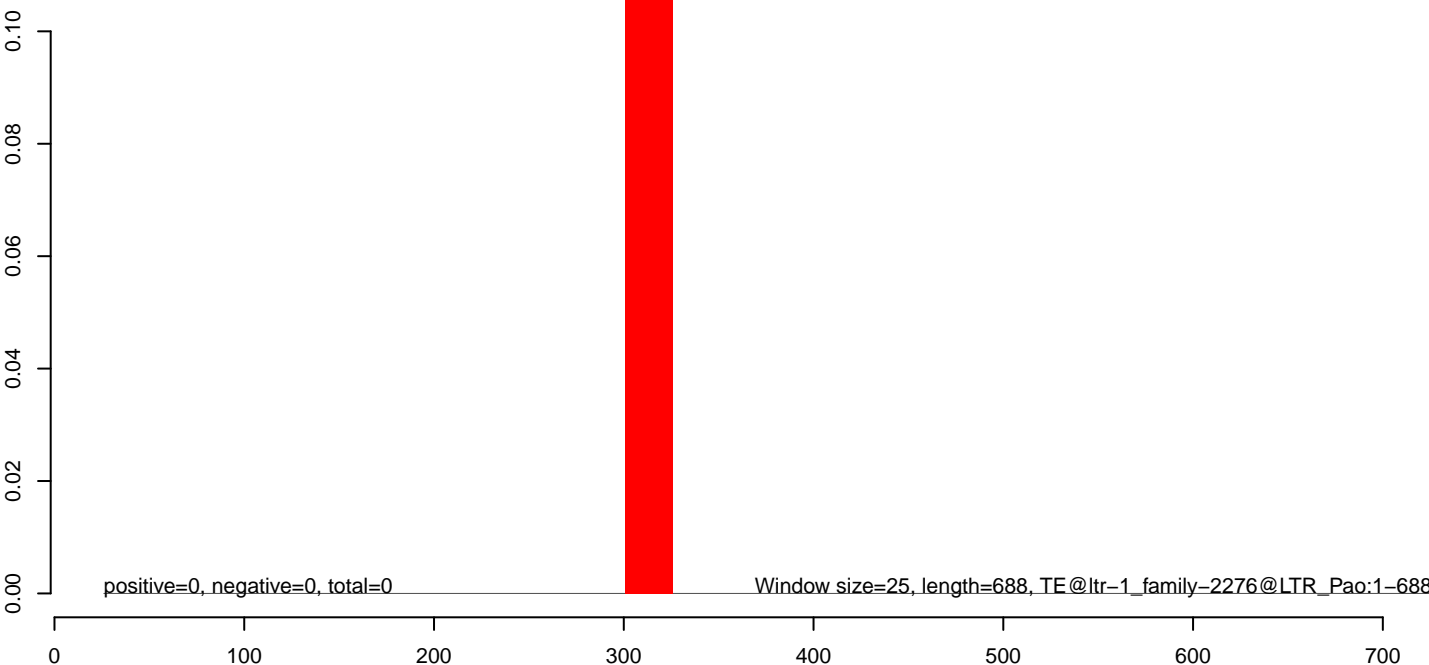
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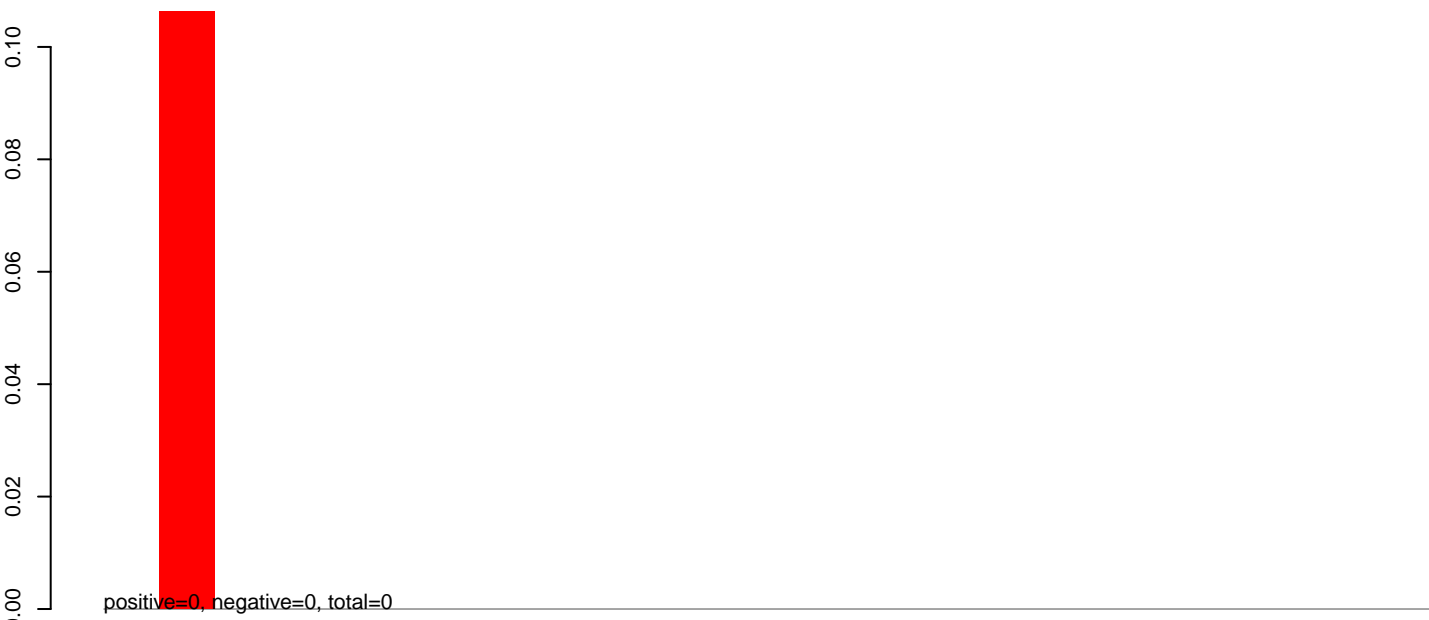
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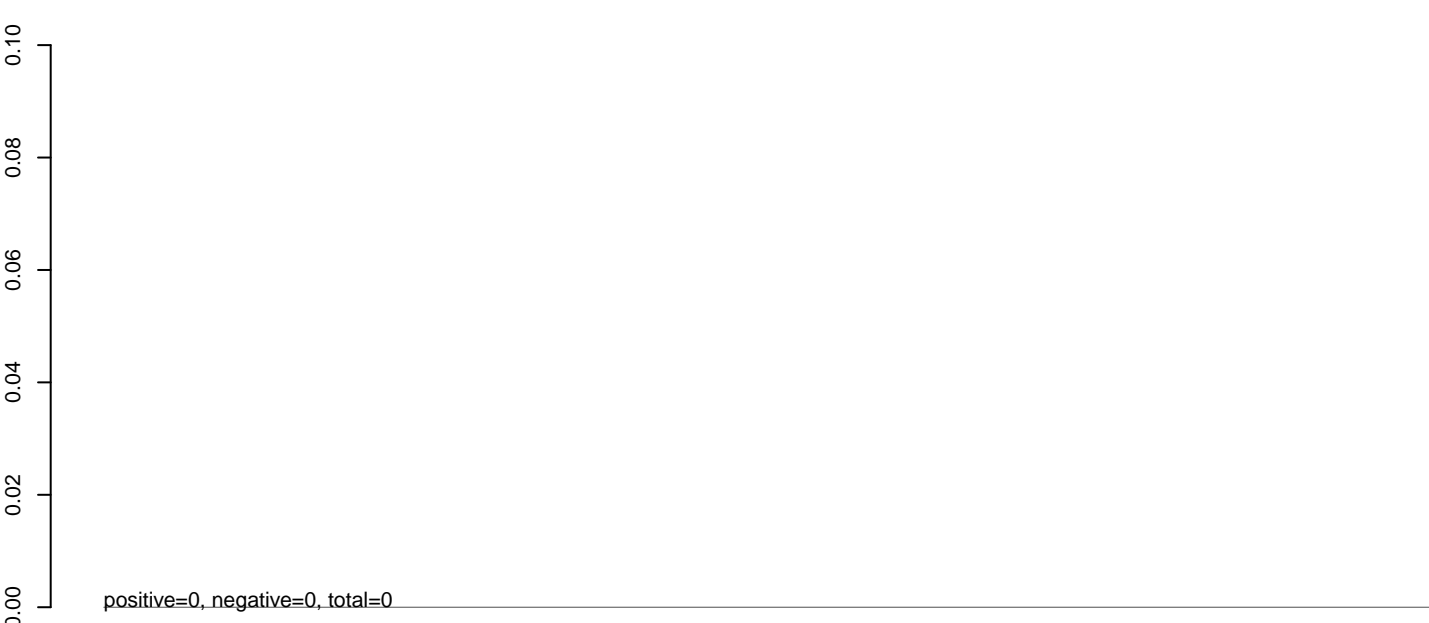
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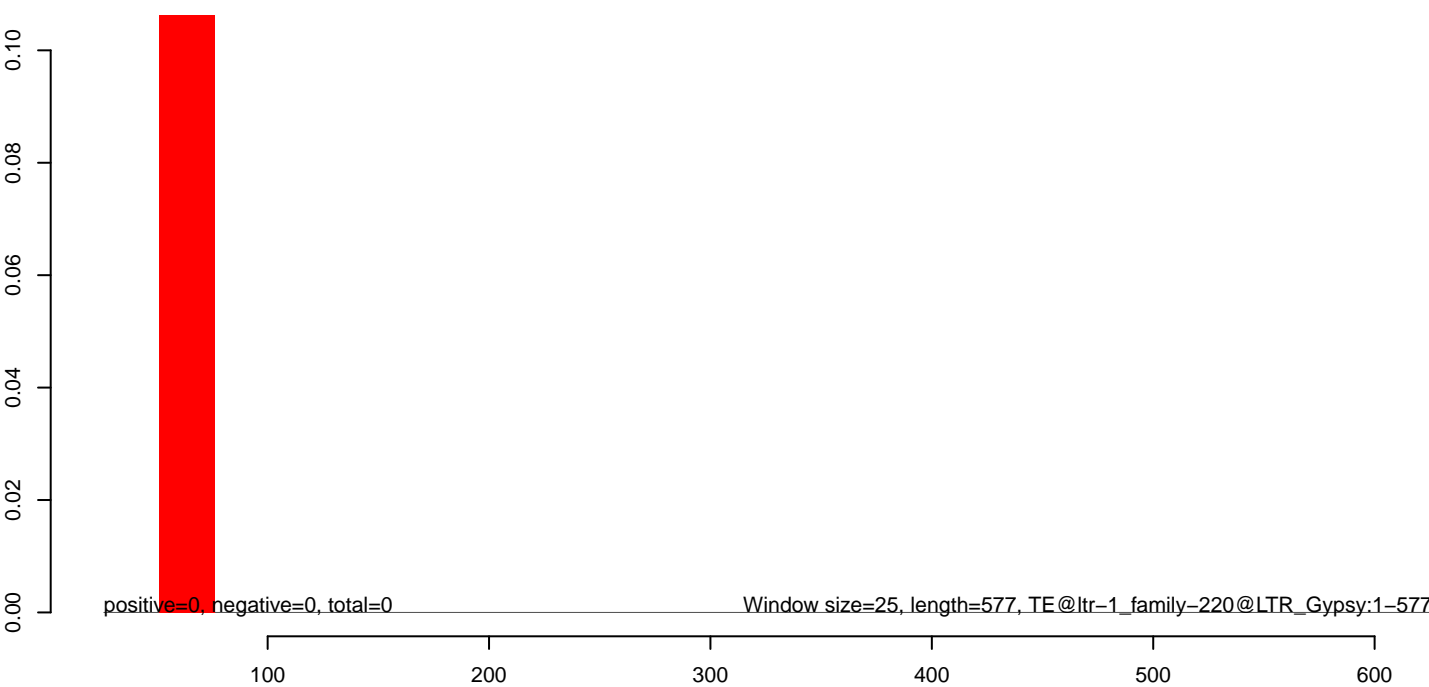
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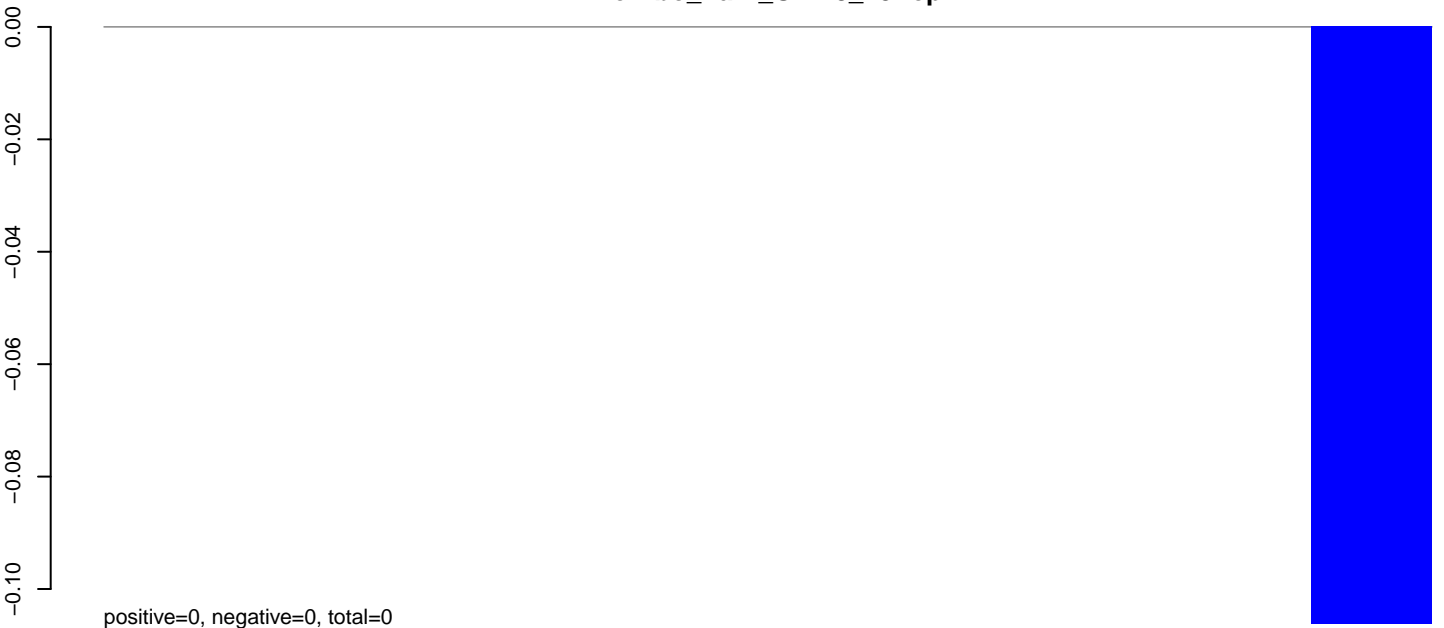
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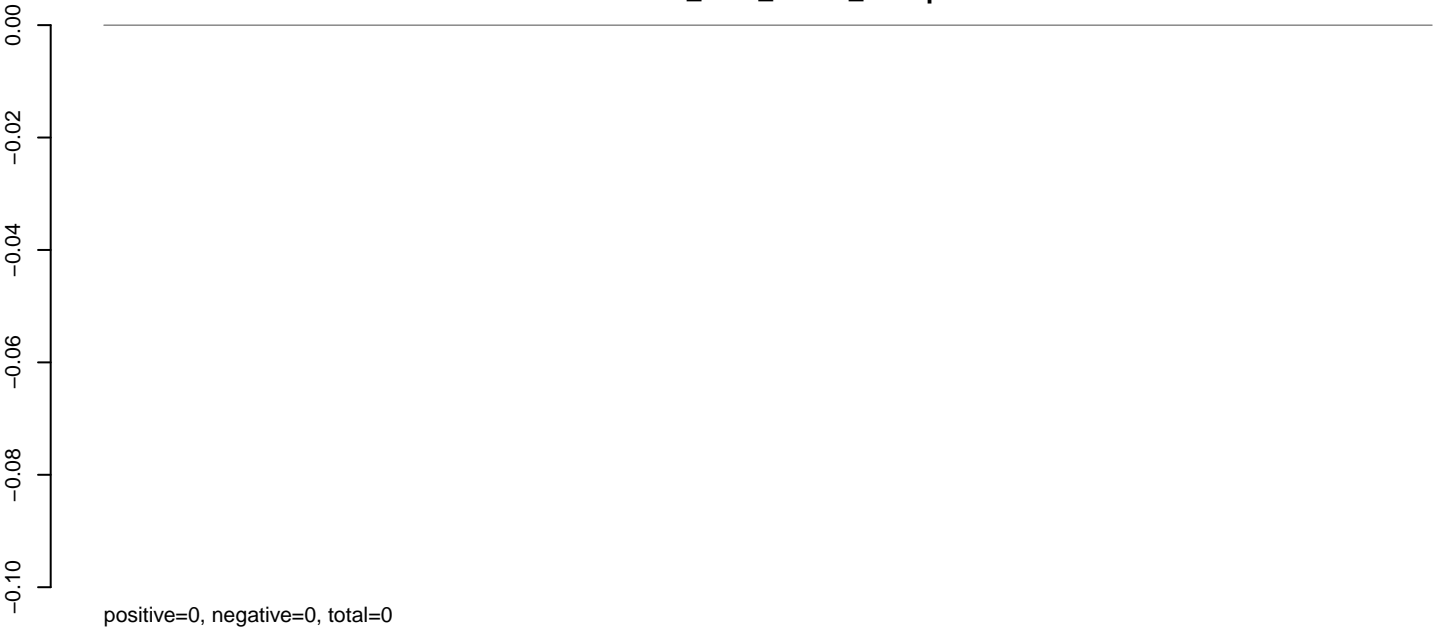
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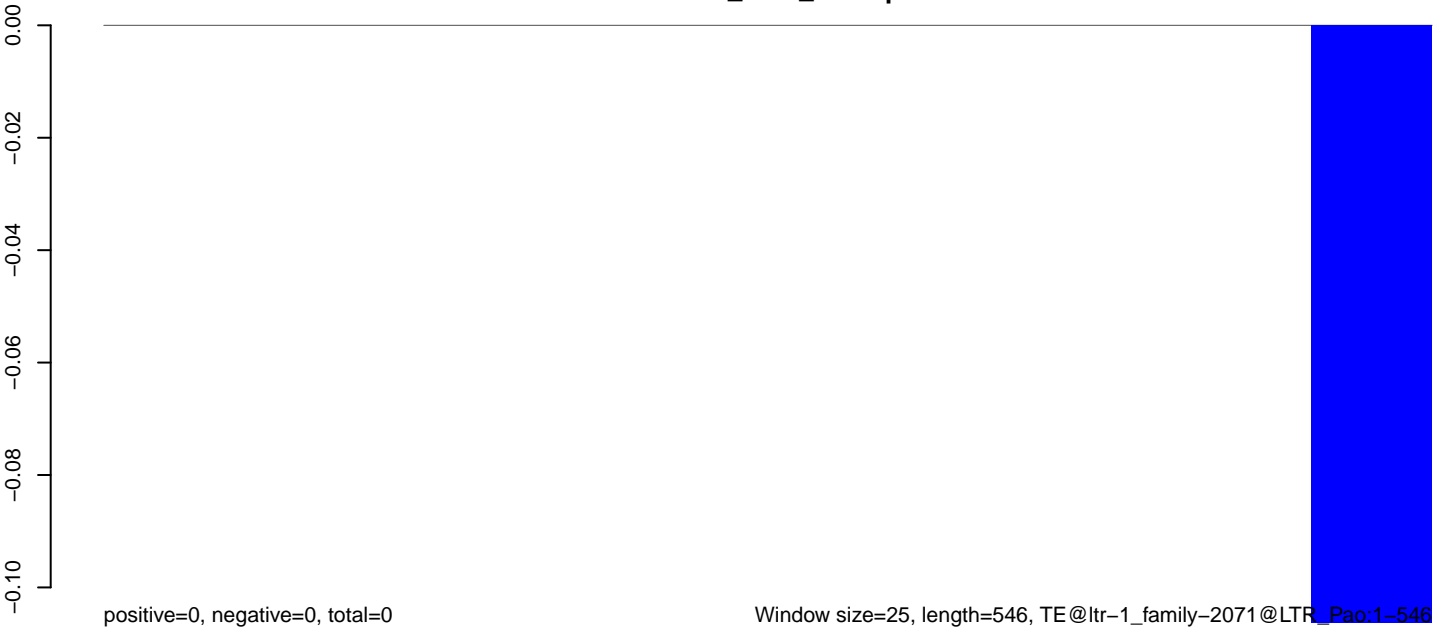
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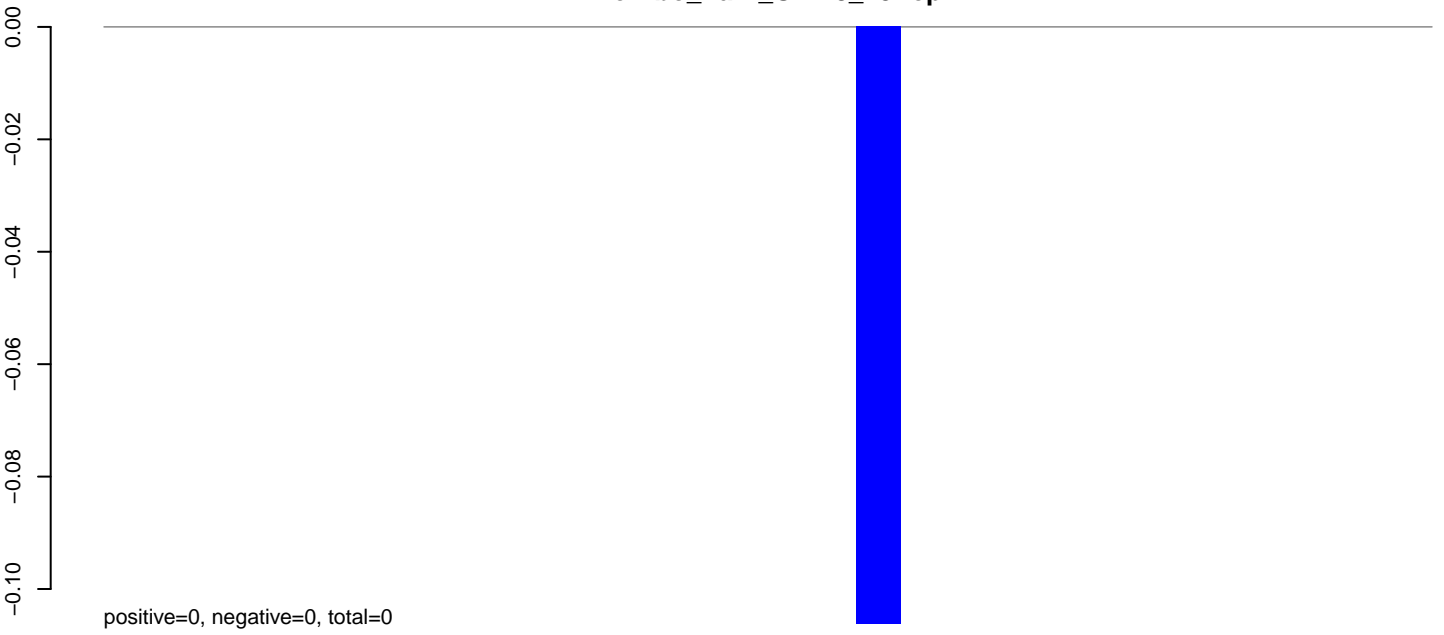
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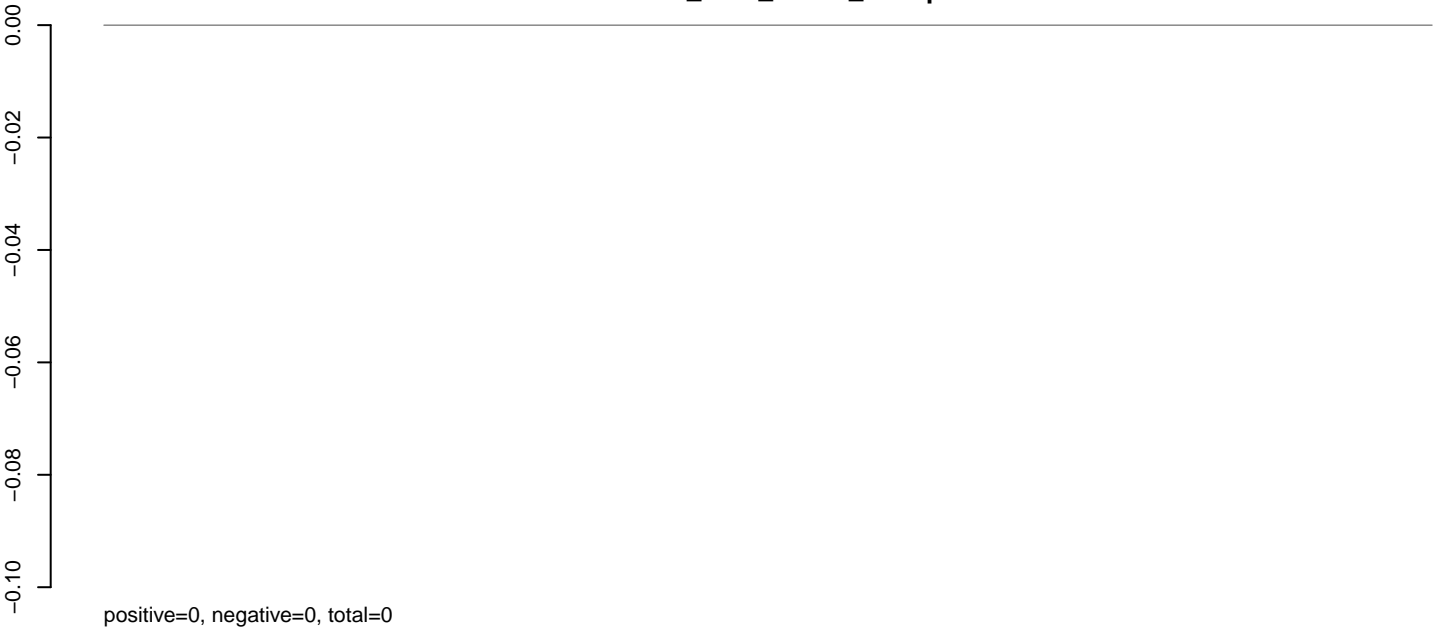
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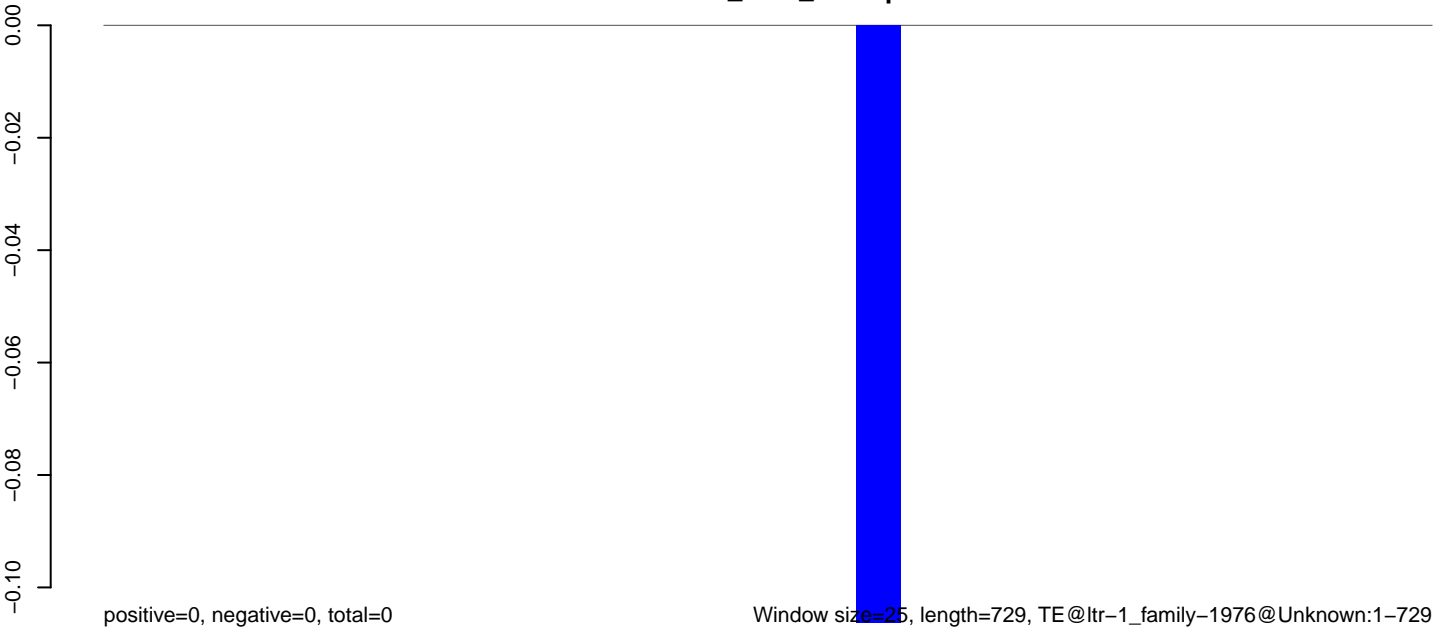
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

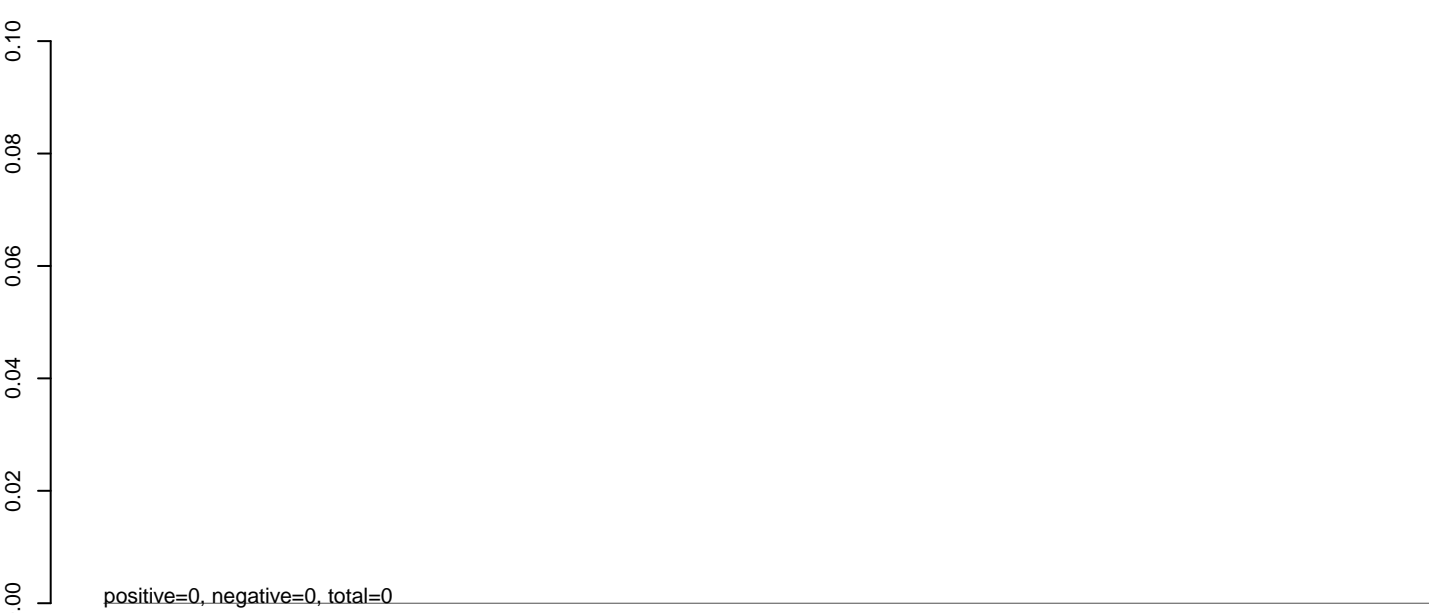


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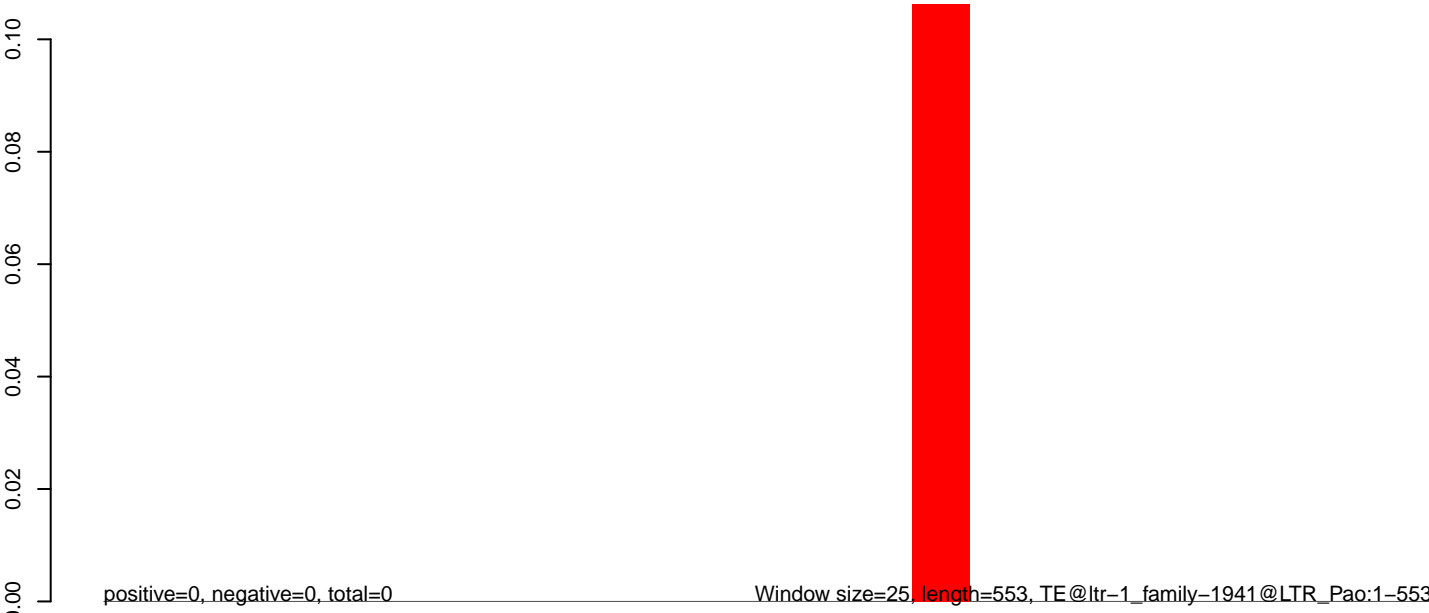
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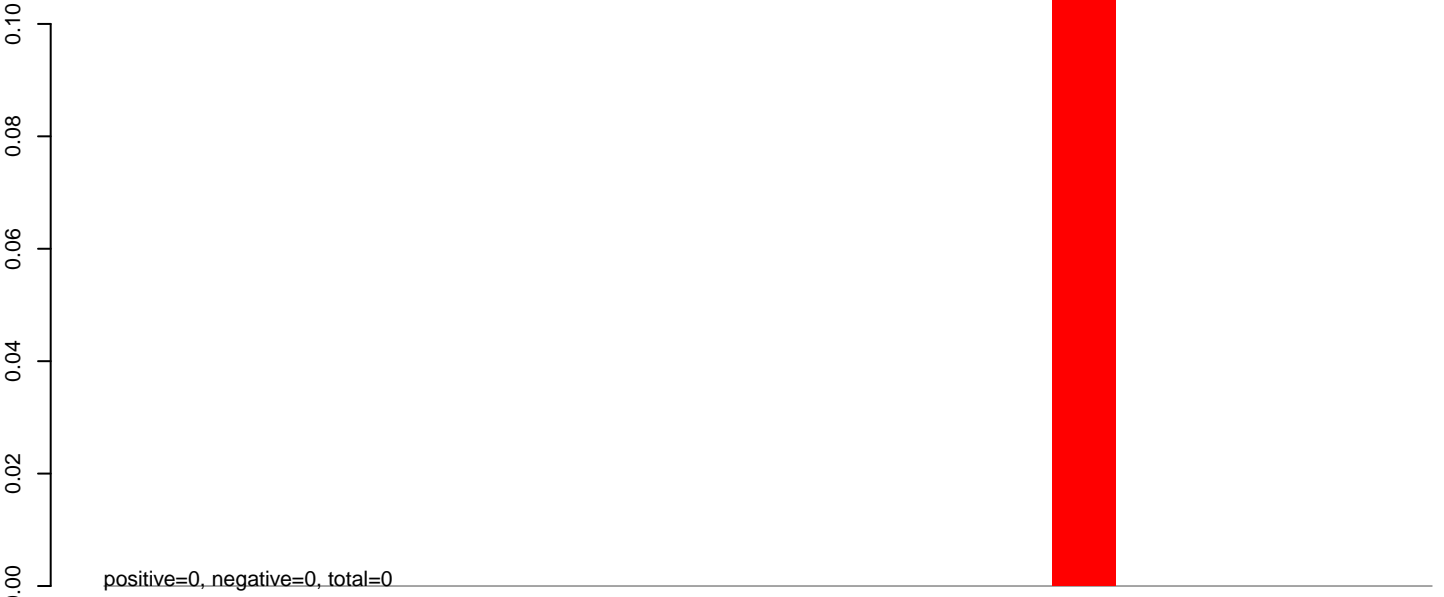
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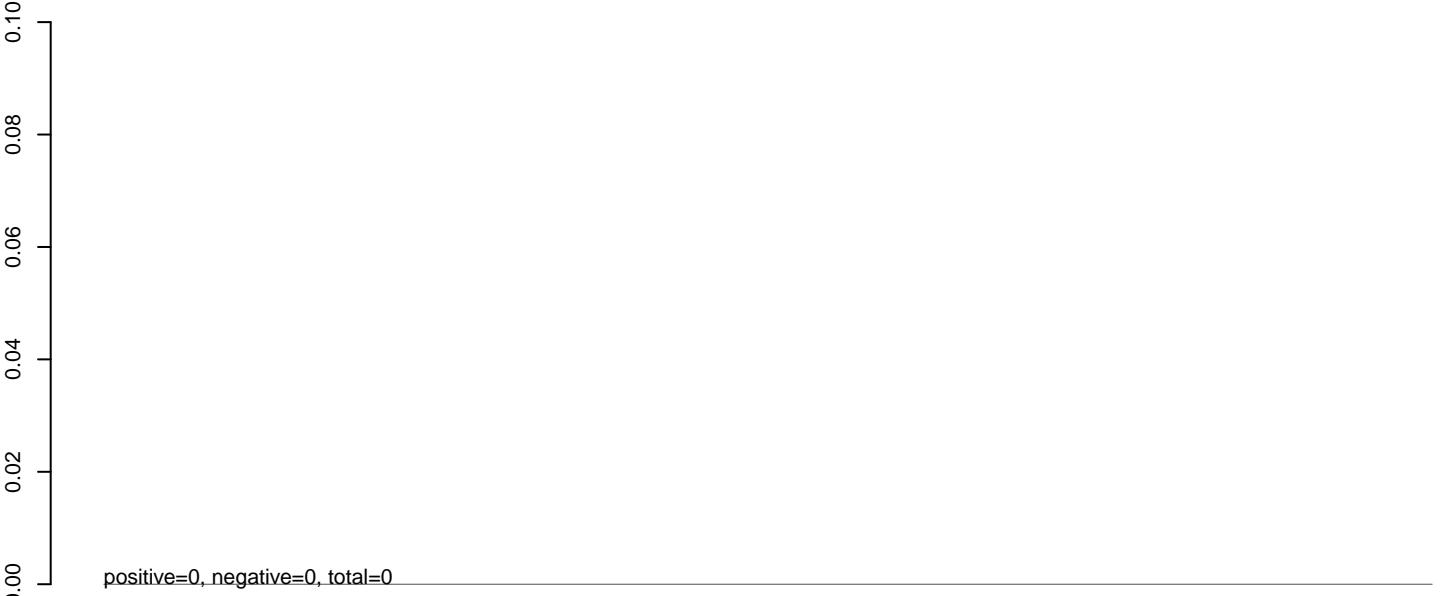
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep

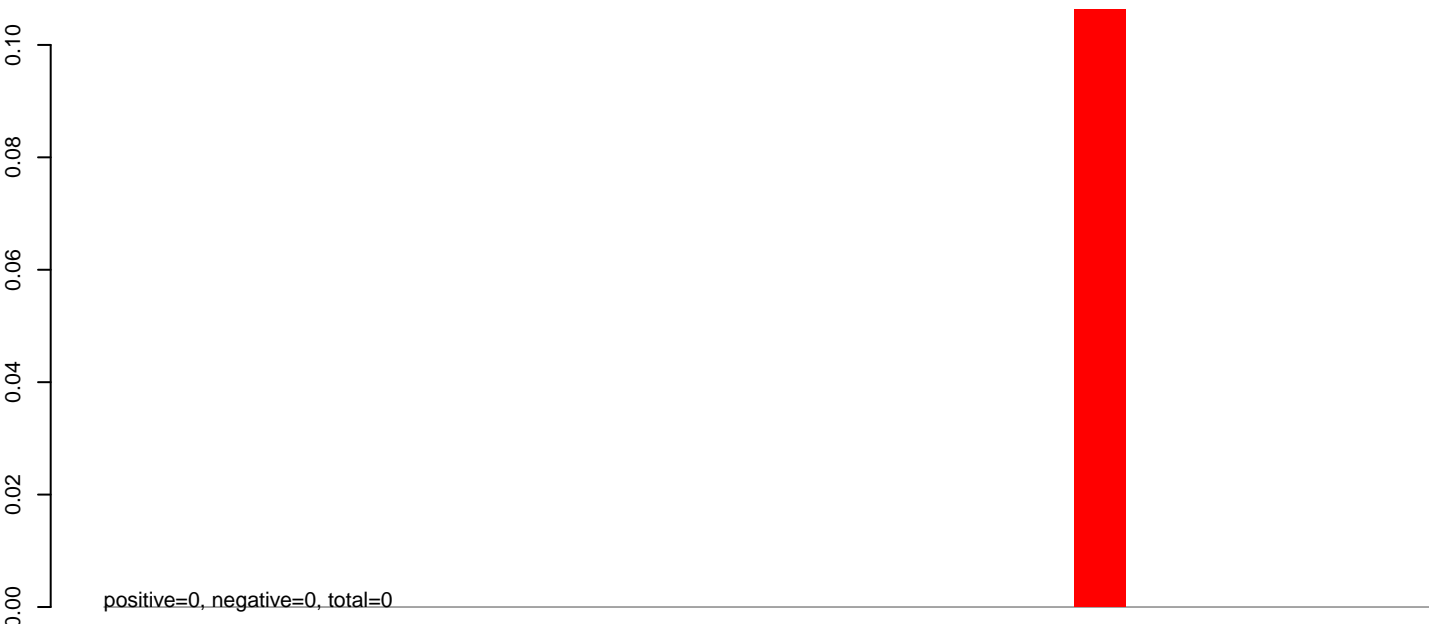


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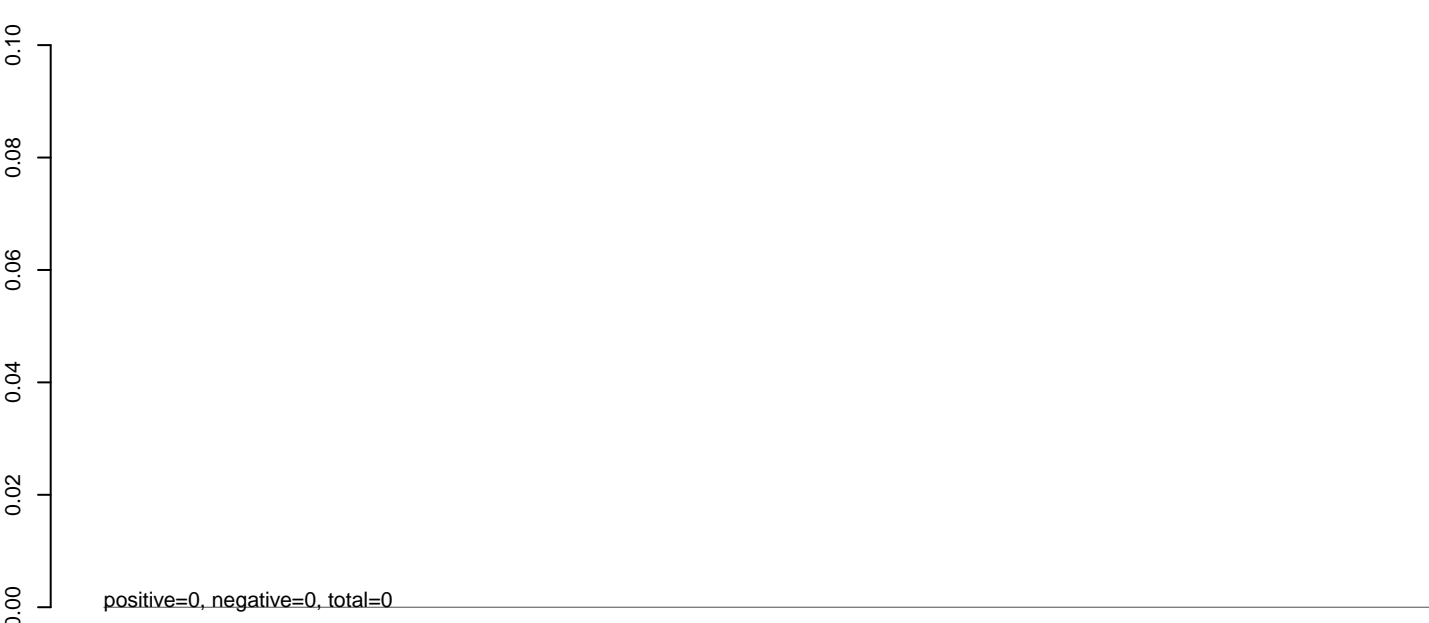


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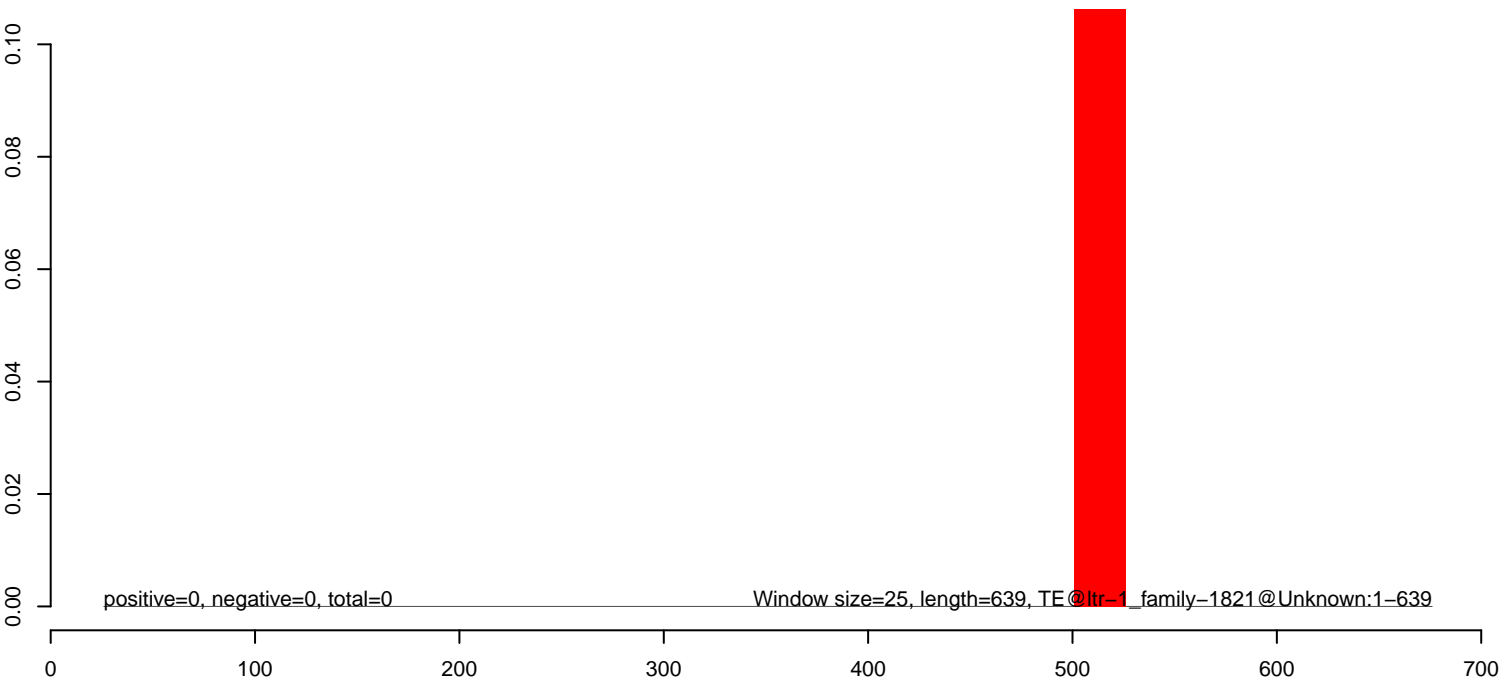
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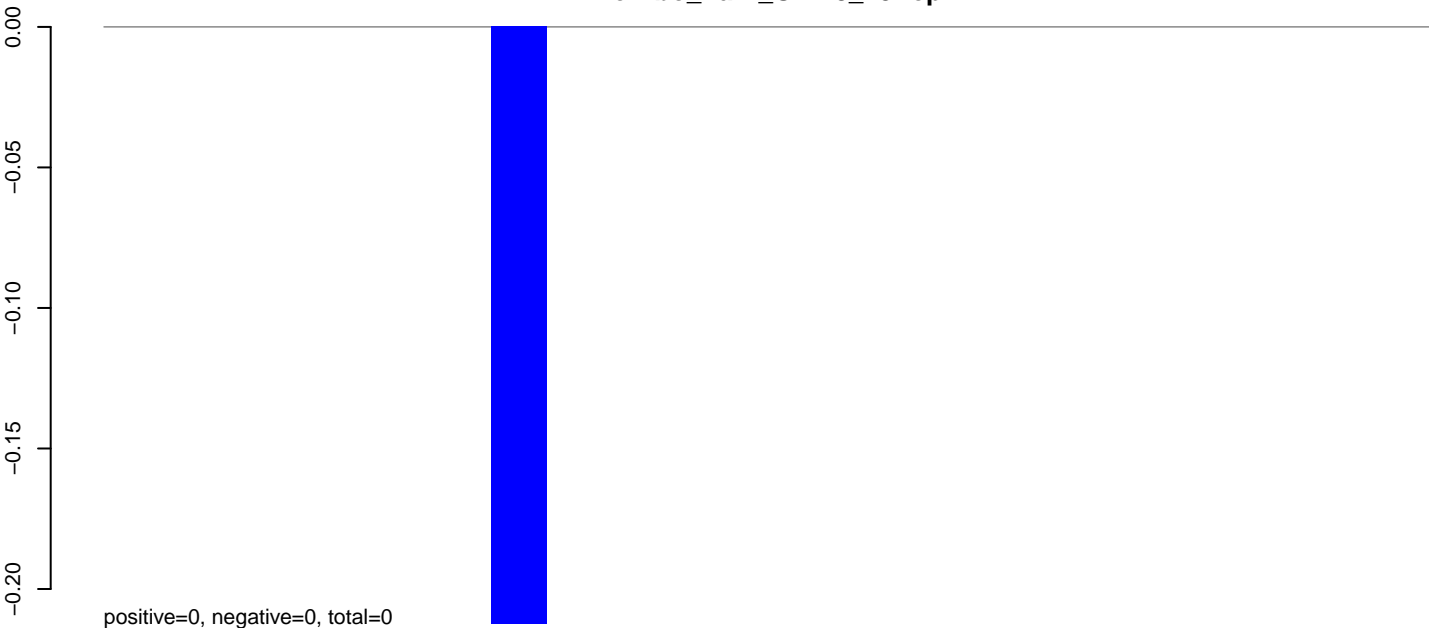
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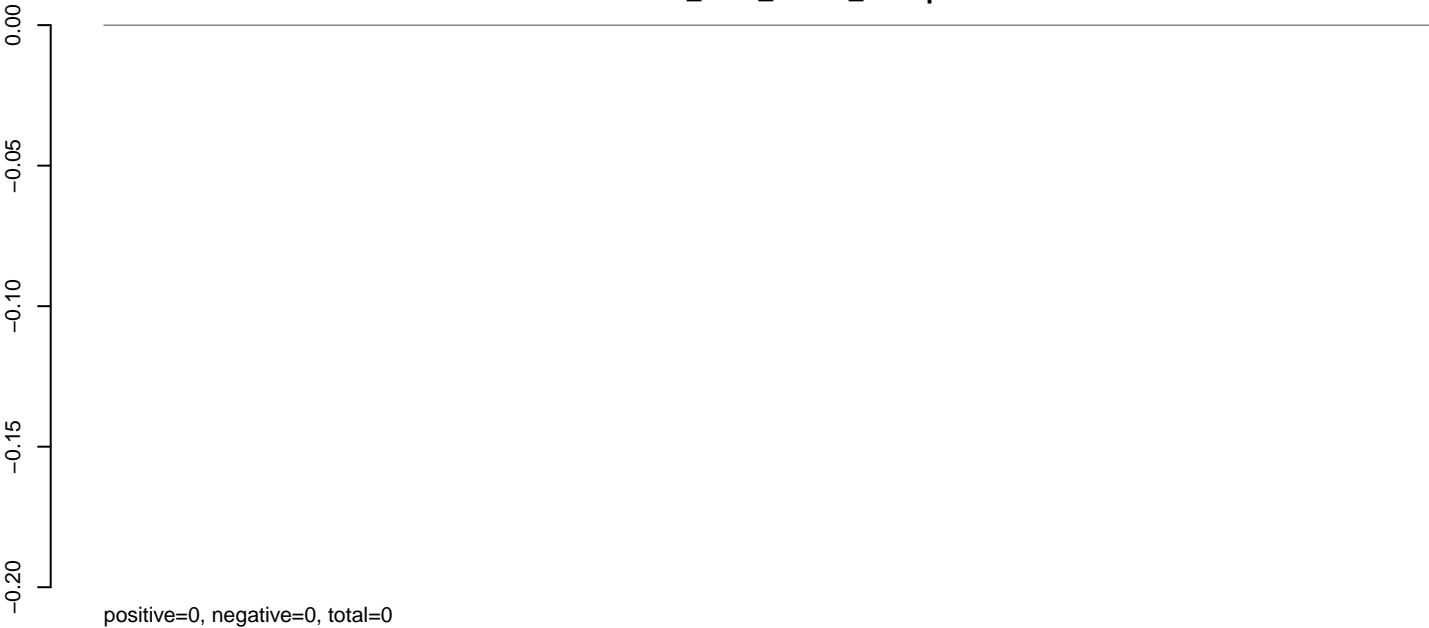
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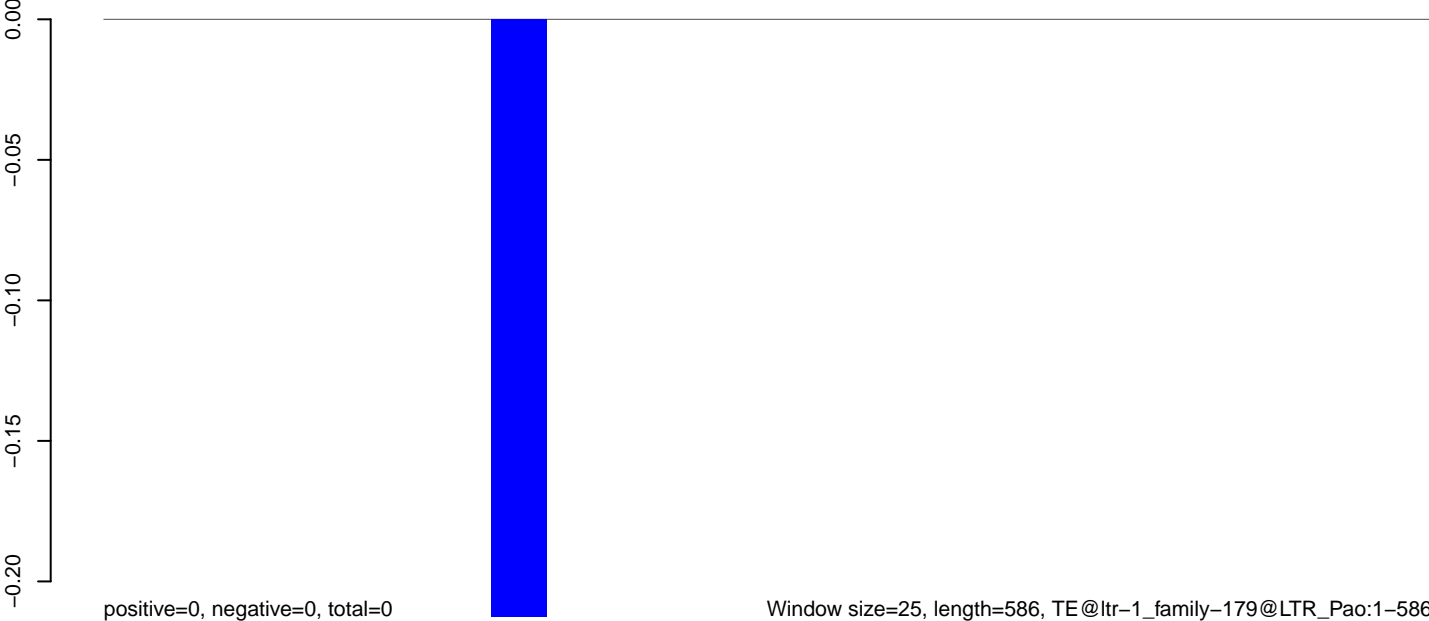
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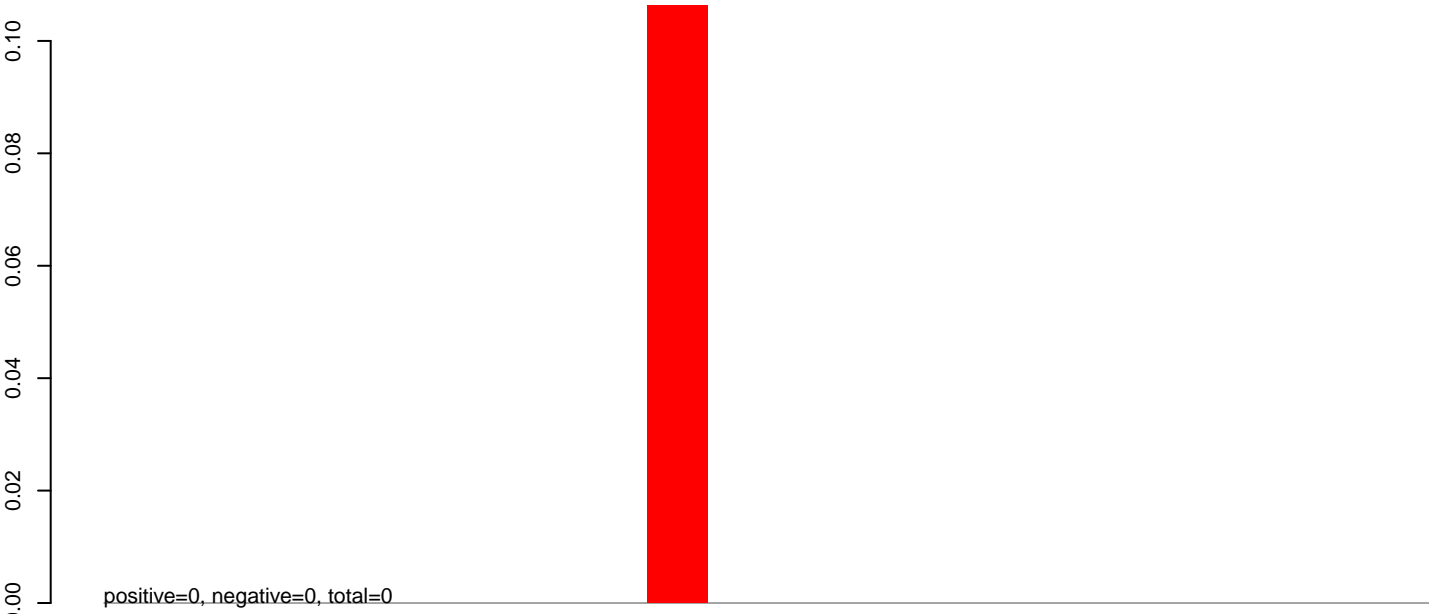
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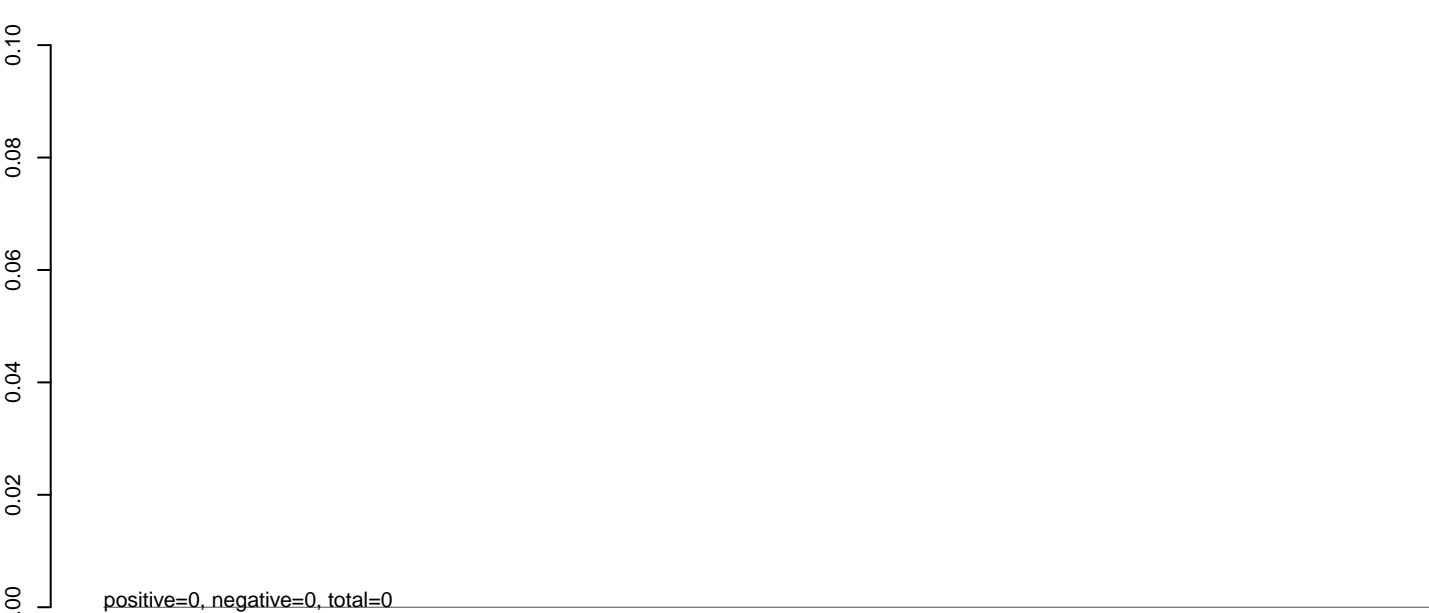
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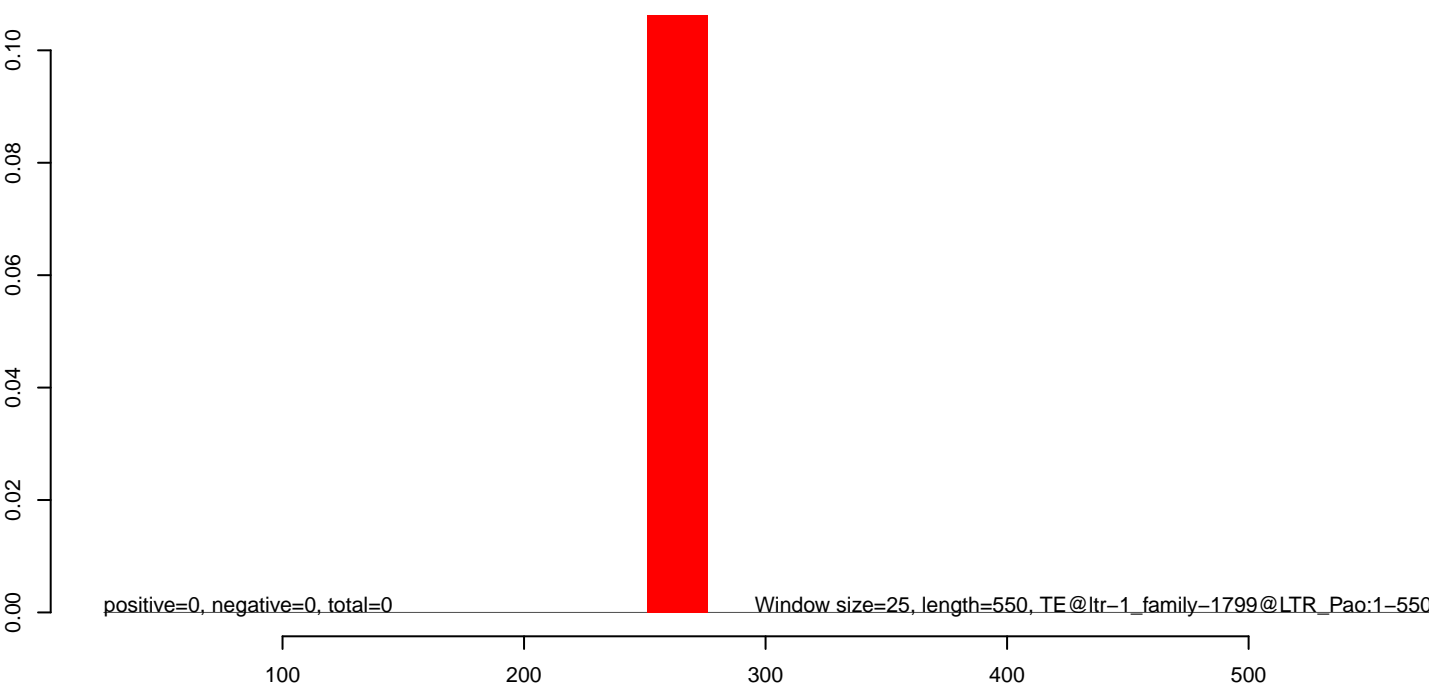
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AeAlbo_Larv_OA.24_35.rep



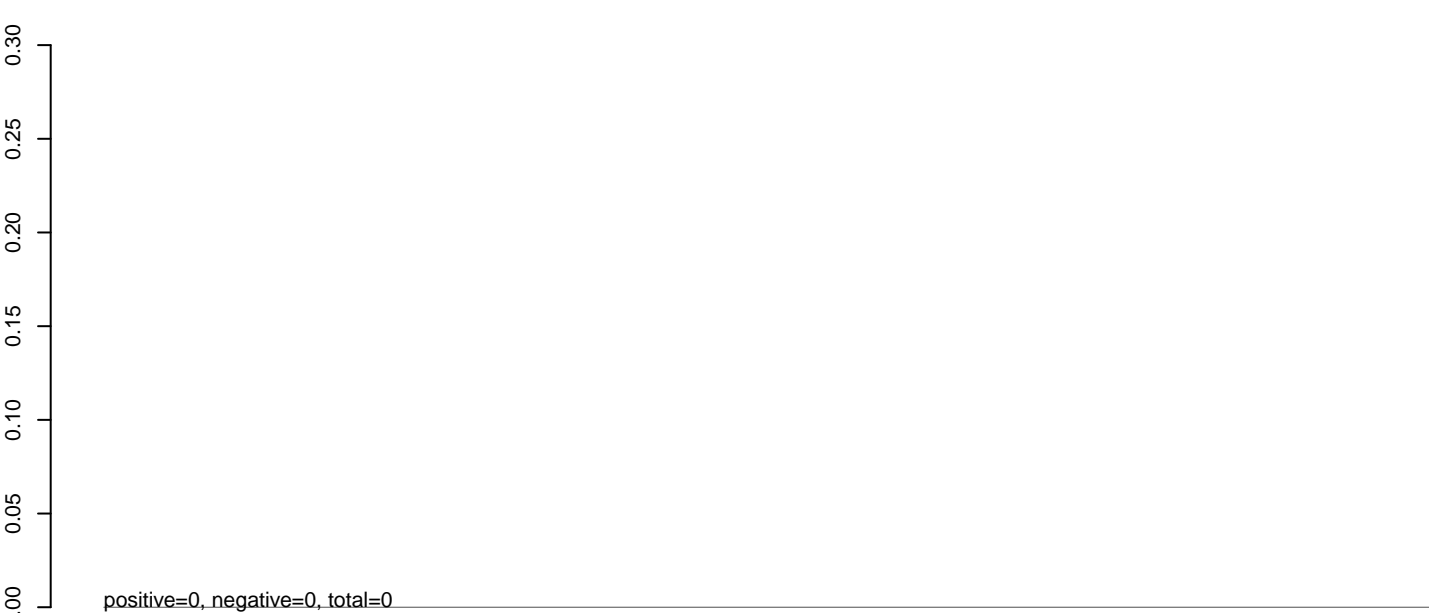
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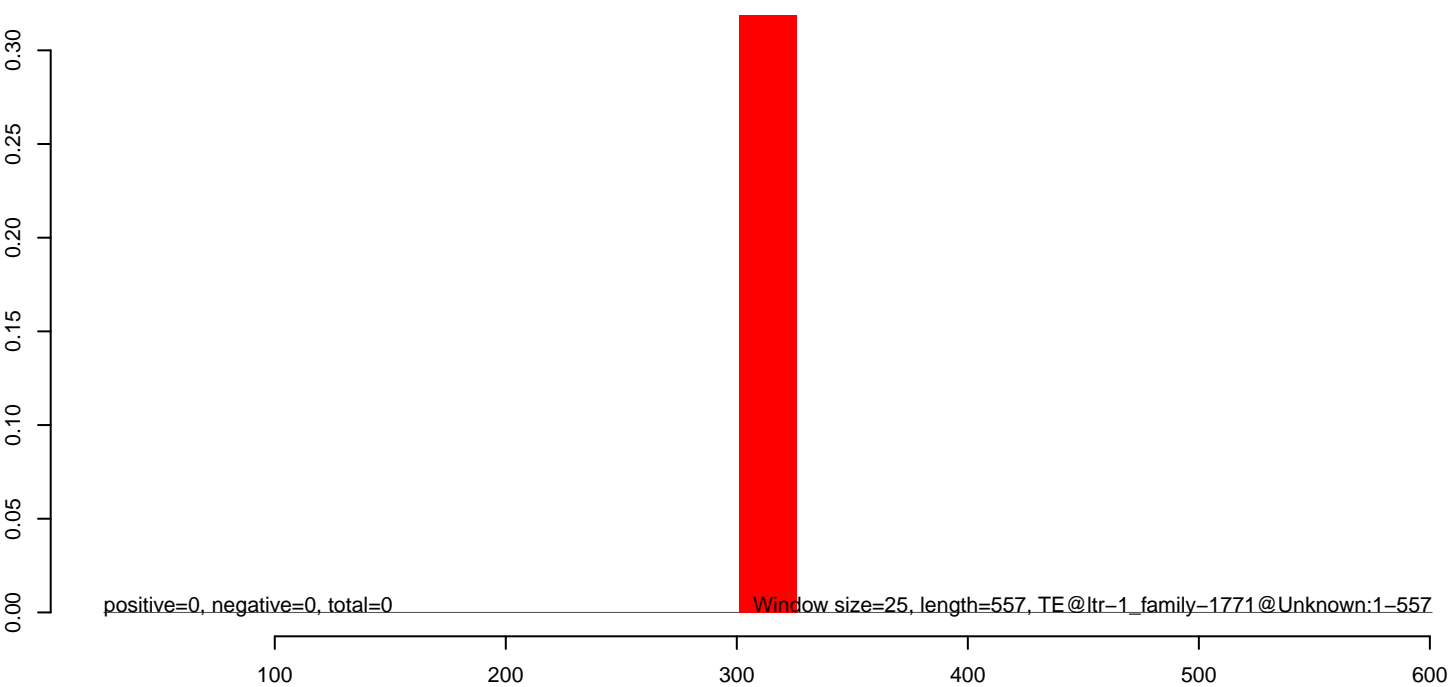
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AeAlbo_Larv_OA.24_35.rep



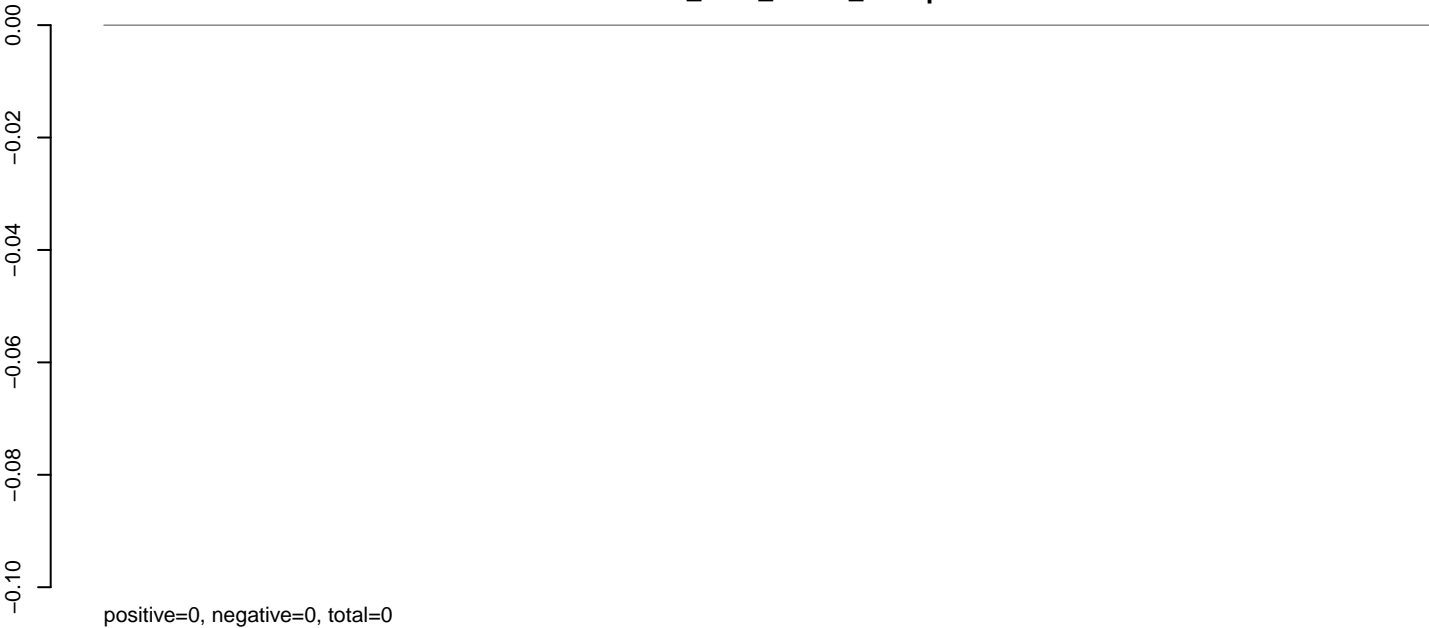
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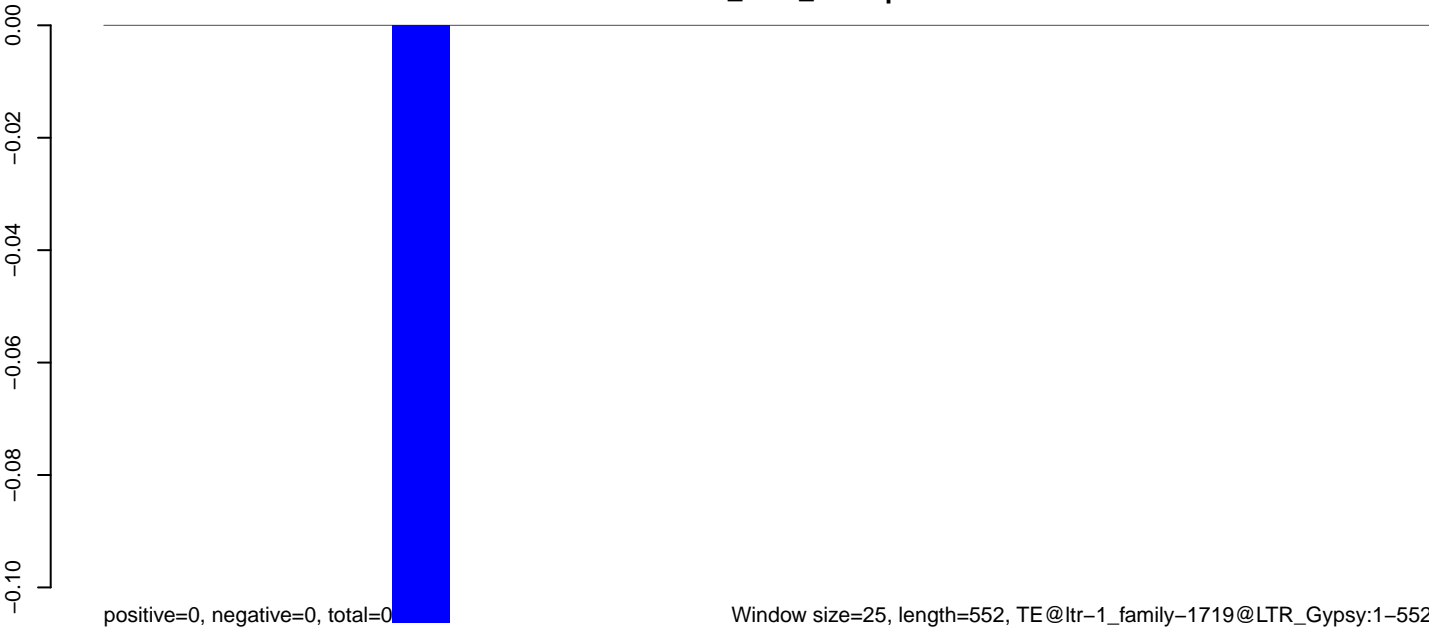
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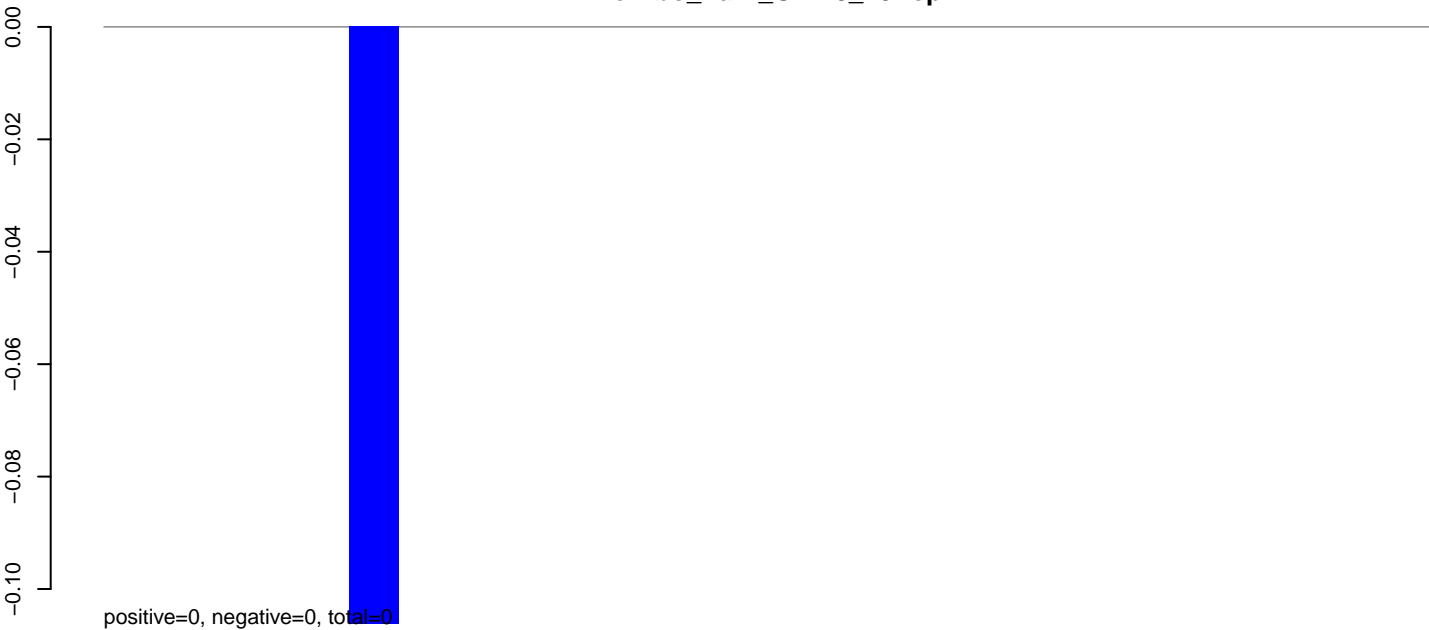
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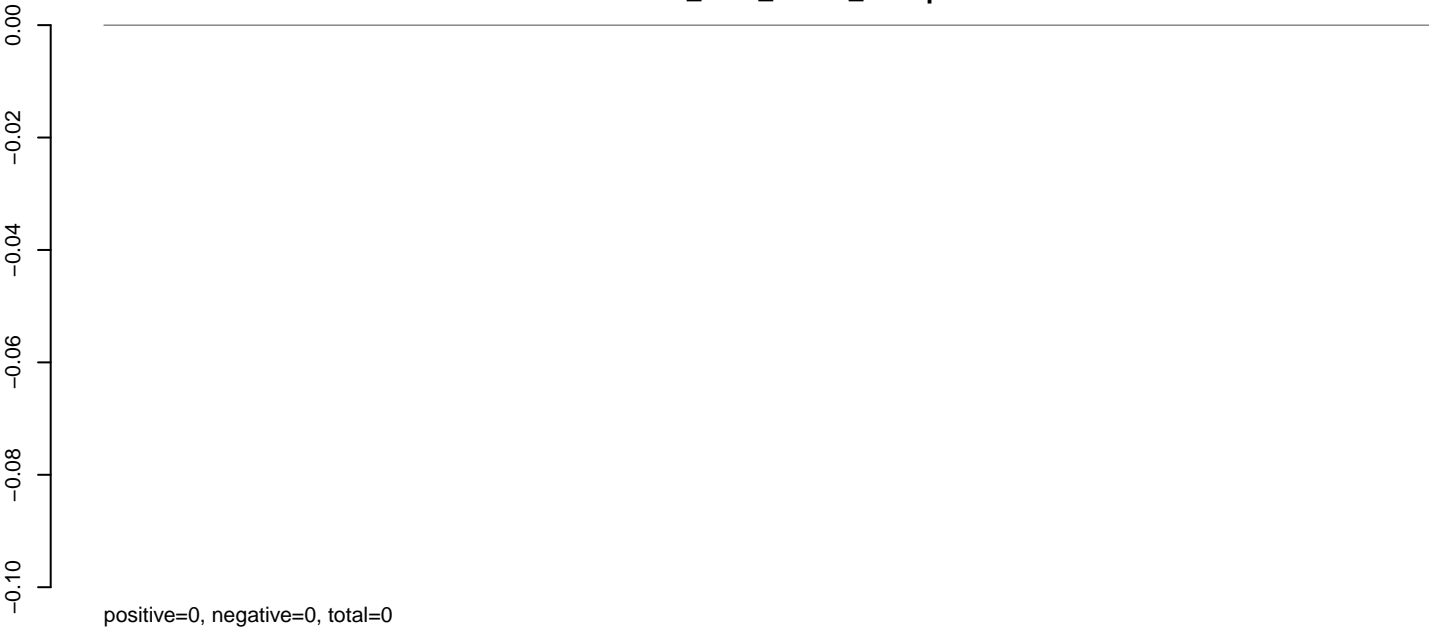
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AeAlbo_Larv_OA.18_23.rep



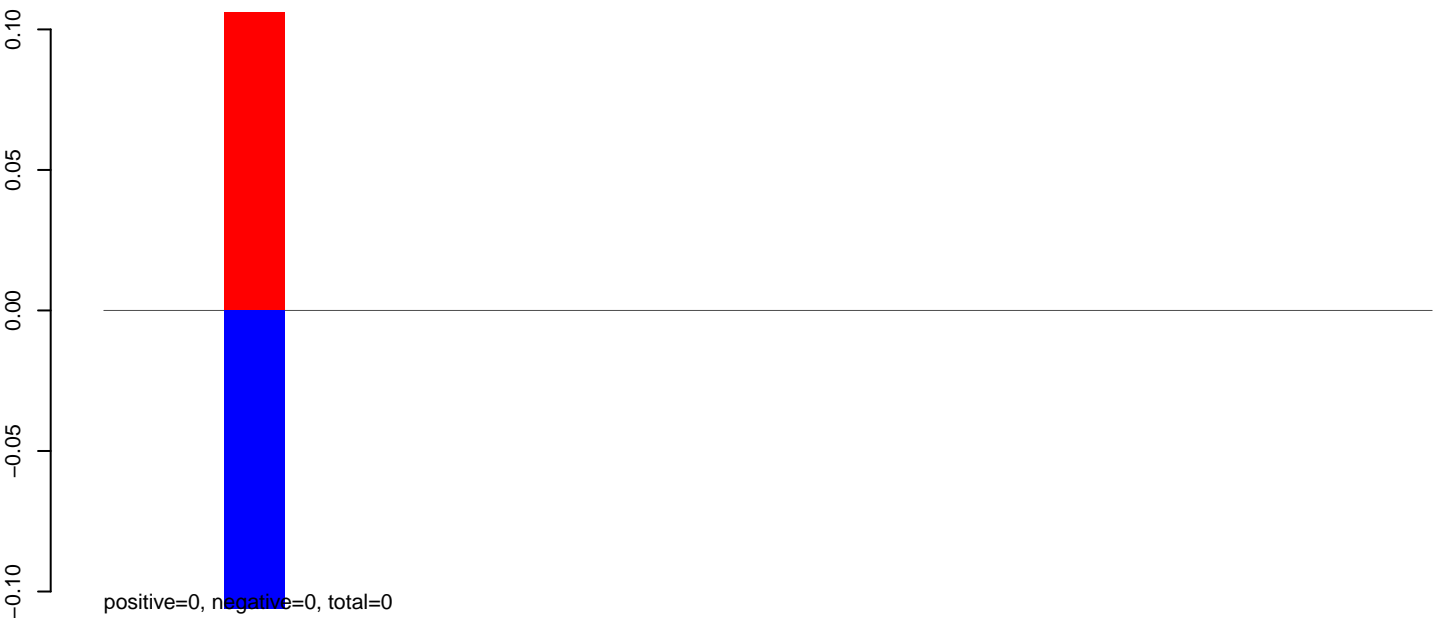
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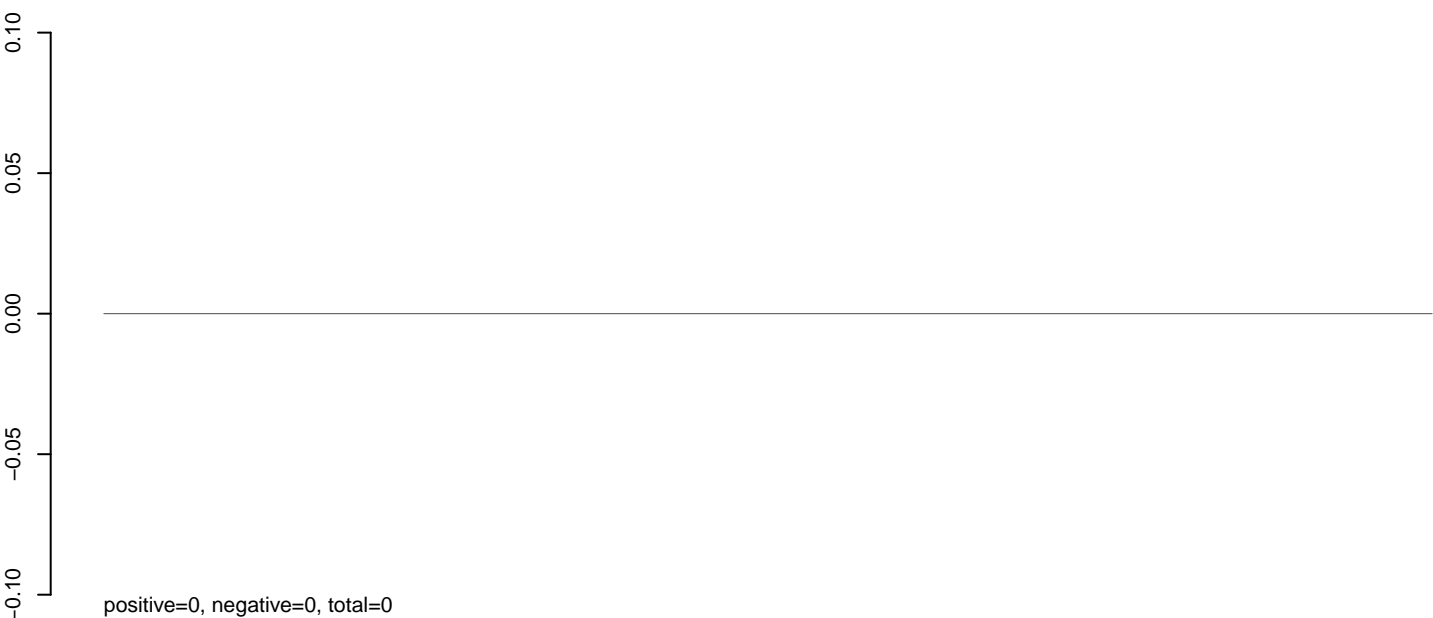
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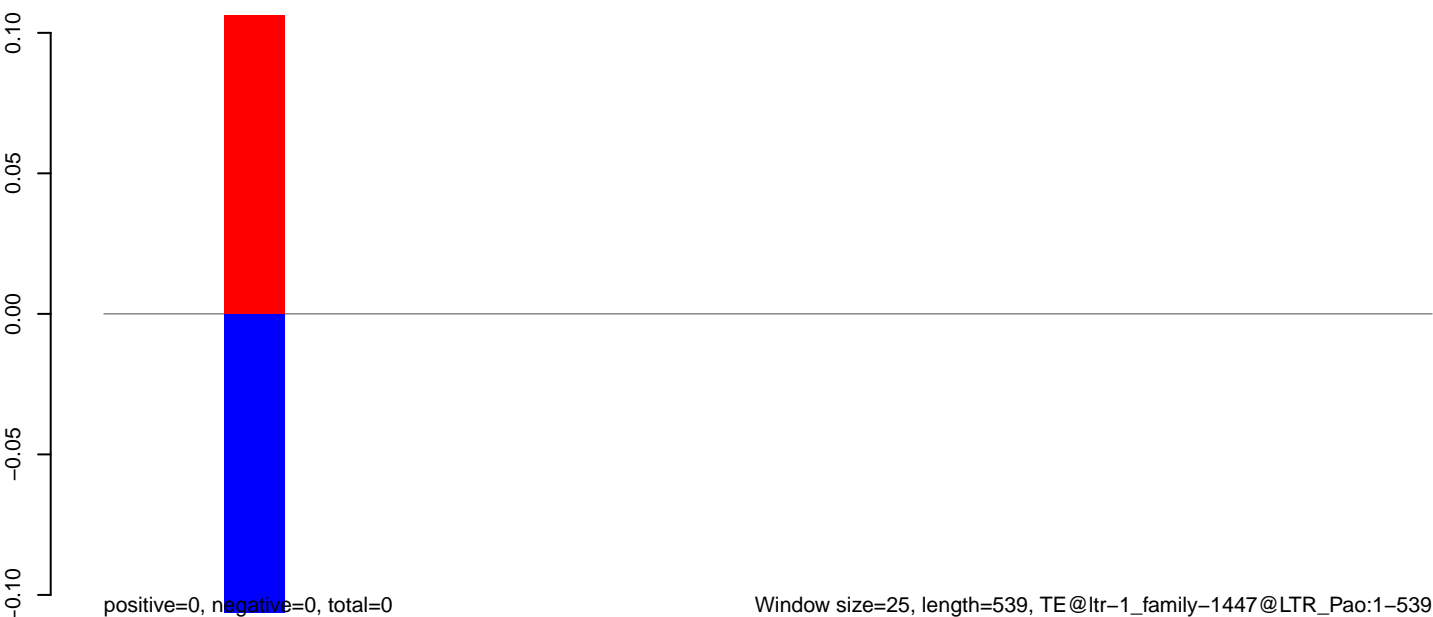
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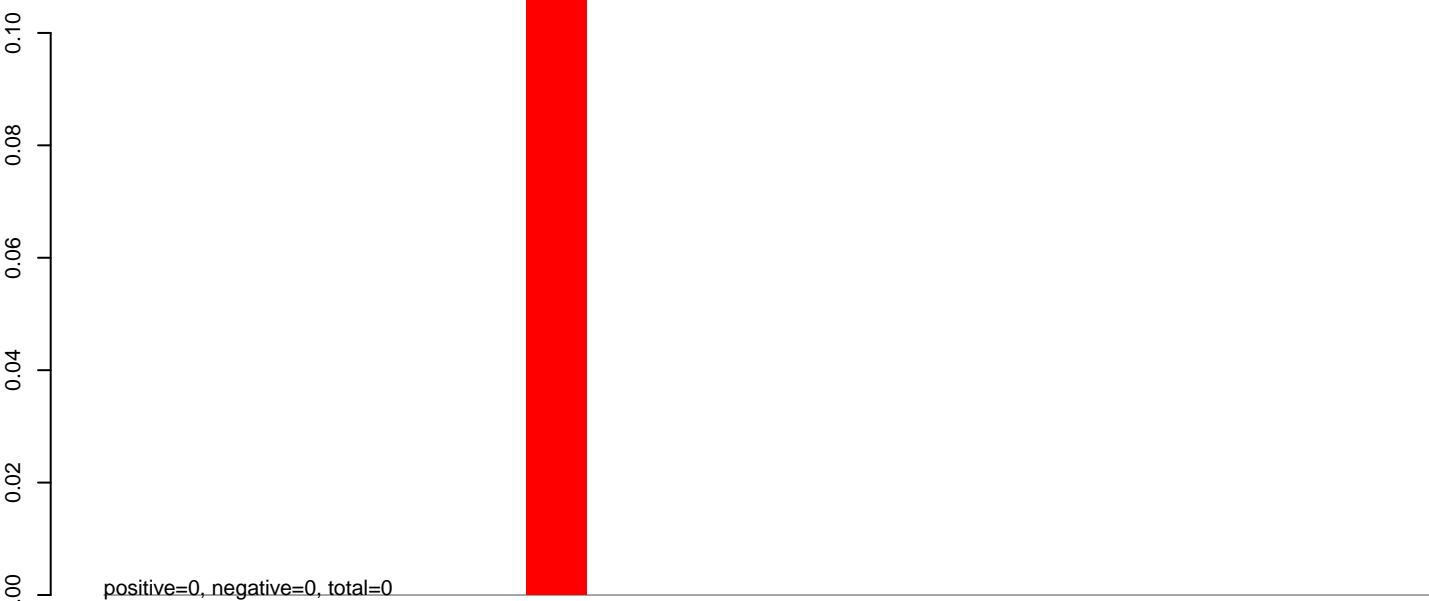
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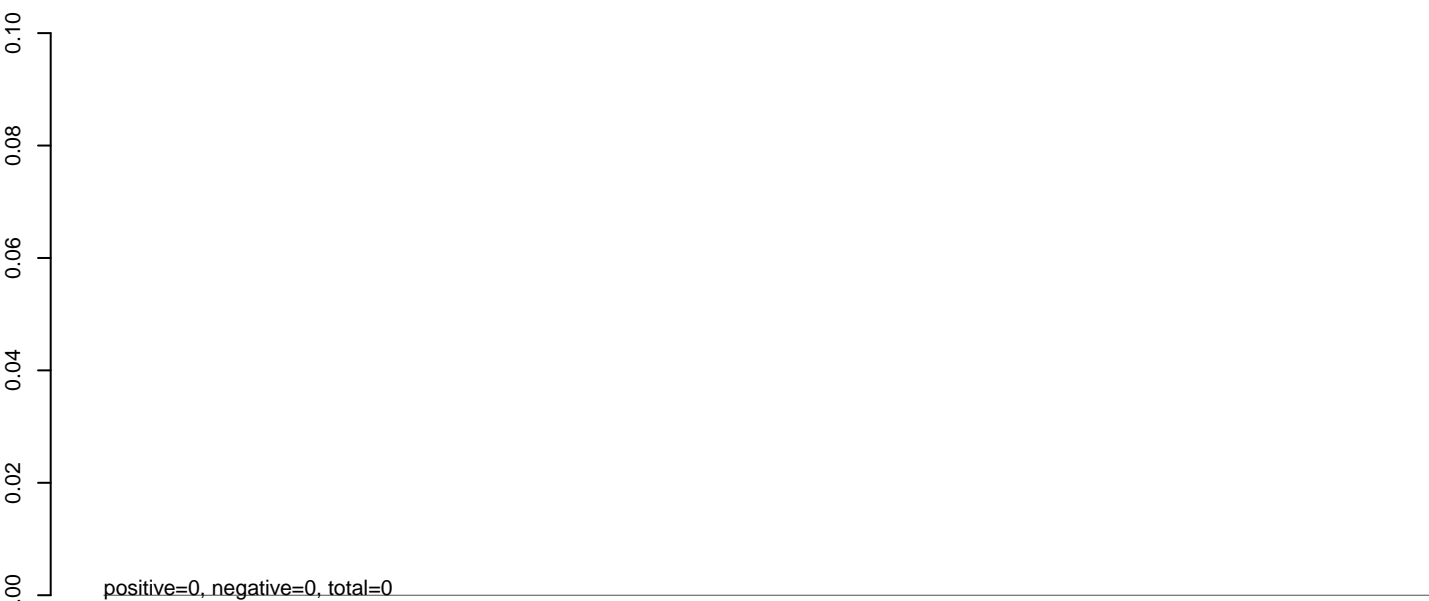
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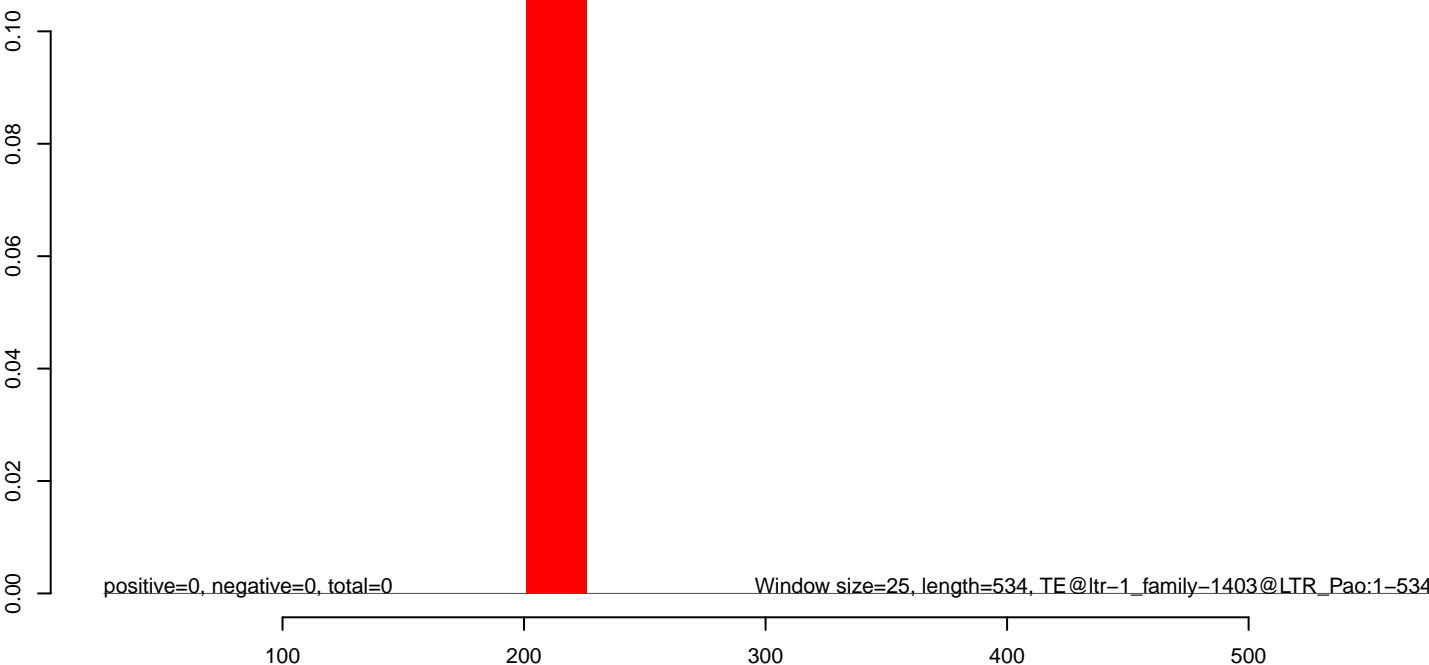
AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_Larv_OA.24_35.rep

0.00
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-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_Larv_OA.rep

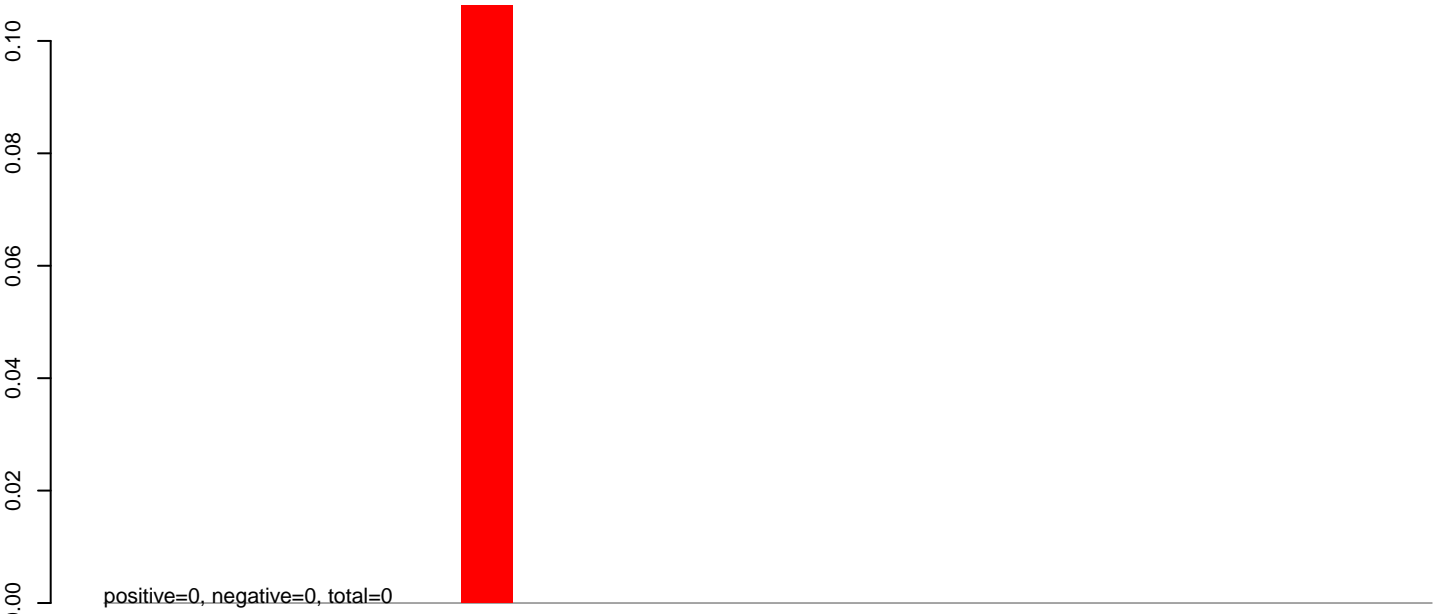
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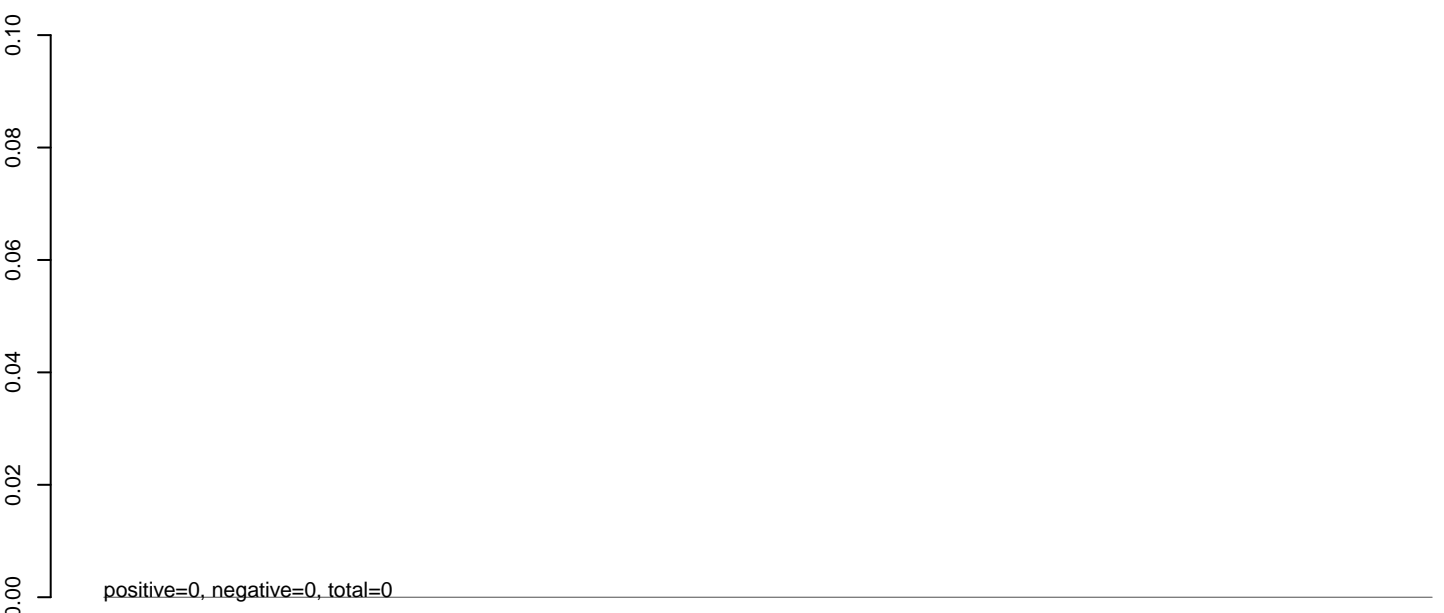
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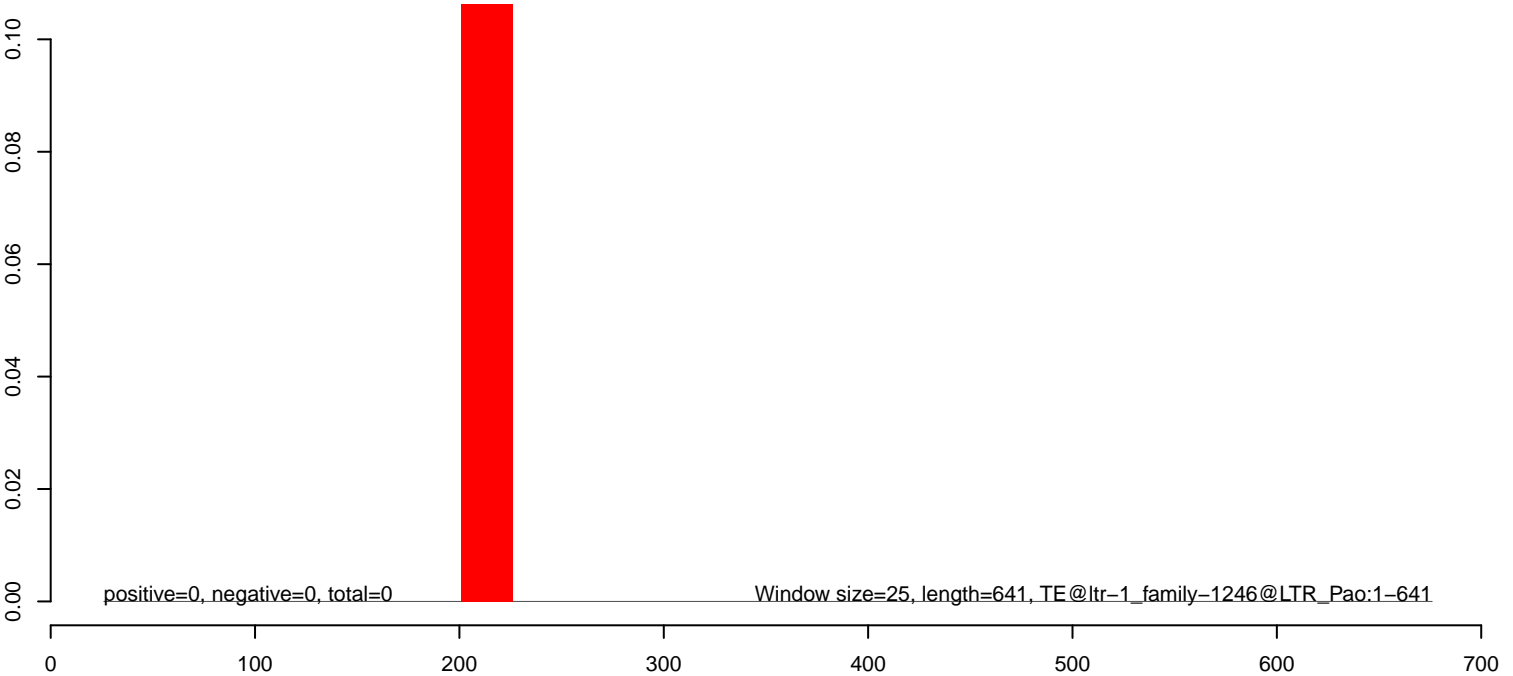
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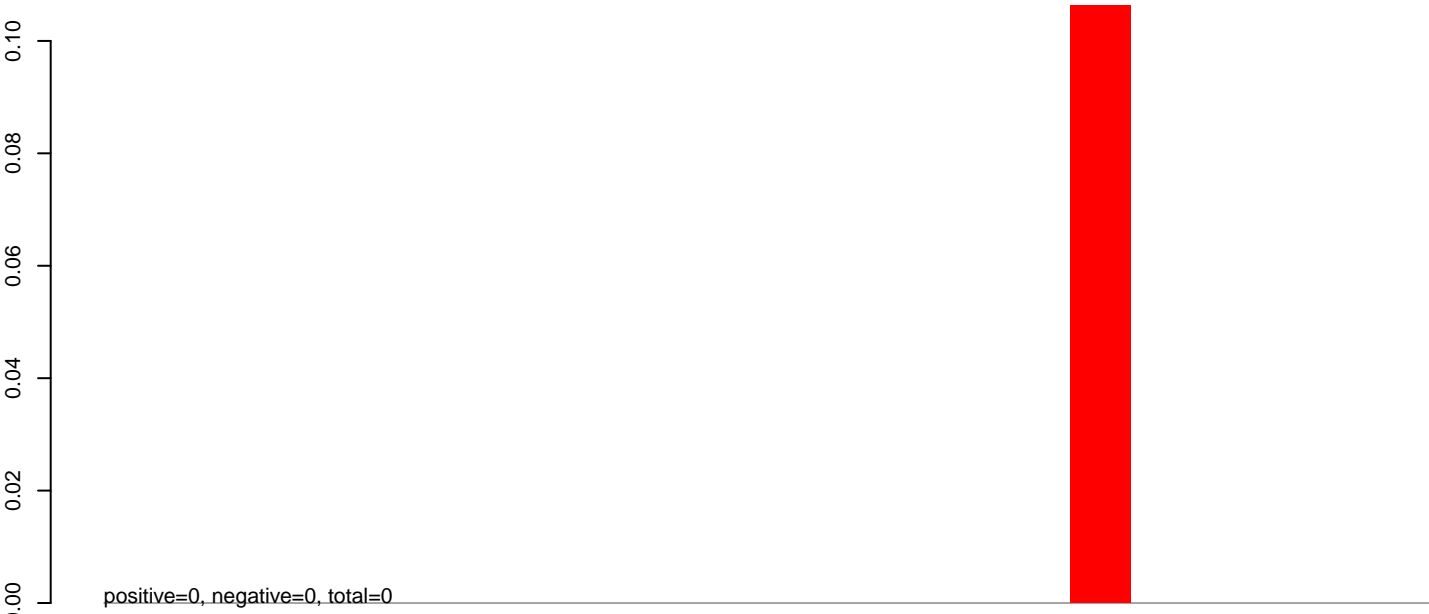
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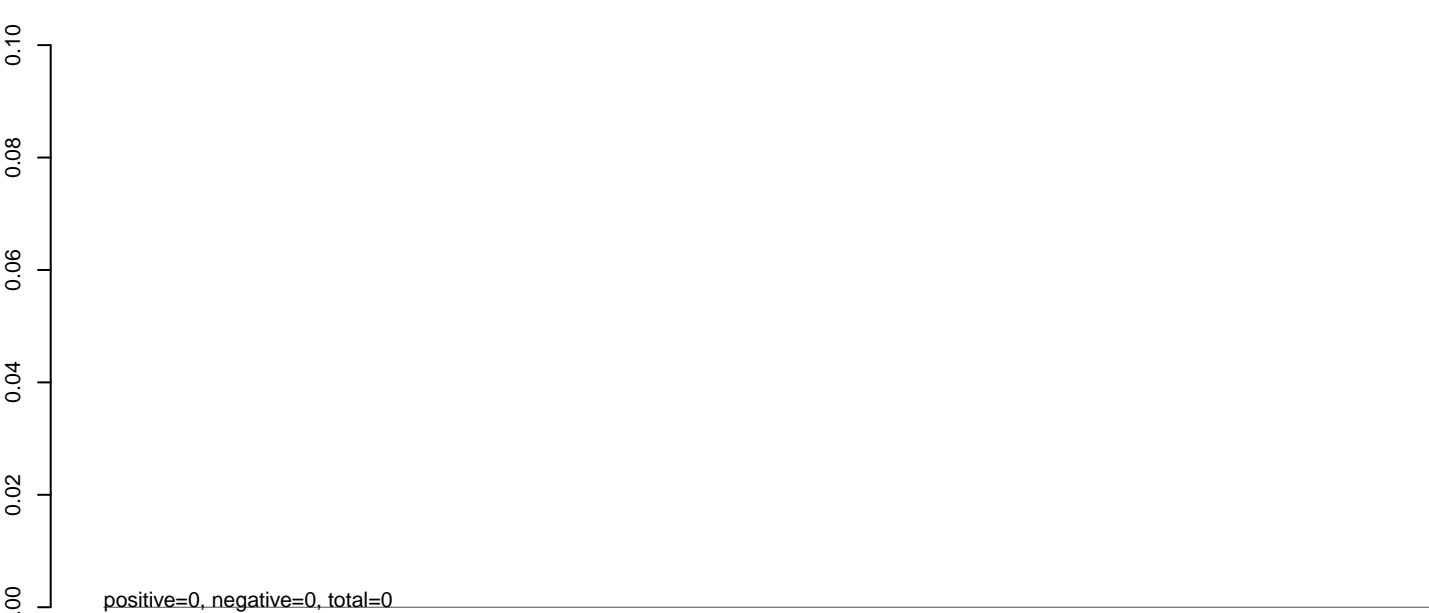
AeAlbo_Larv_OA.rep



AeAlbo_Larv_OA.18_23.rep



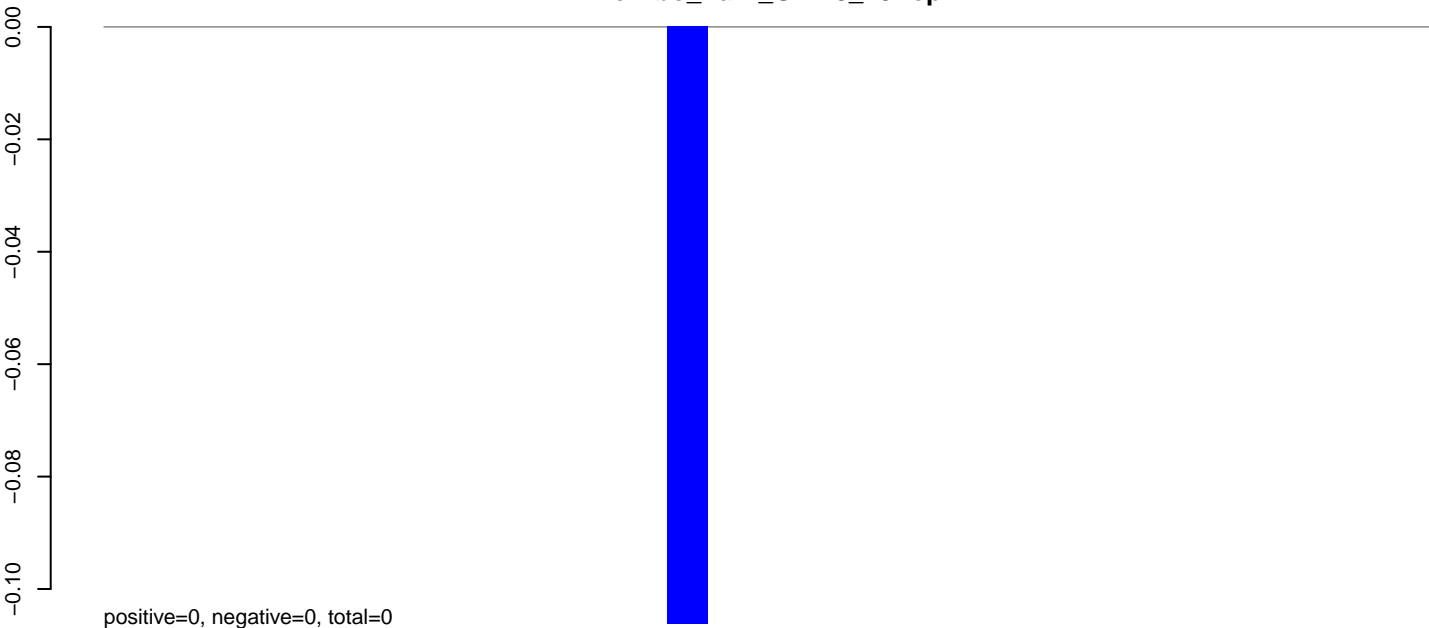
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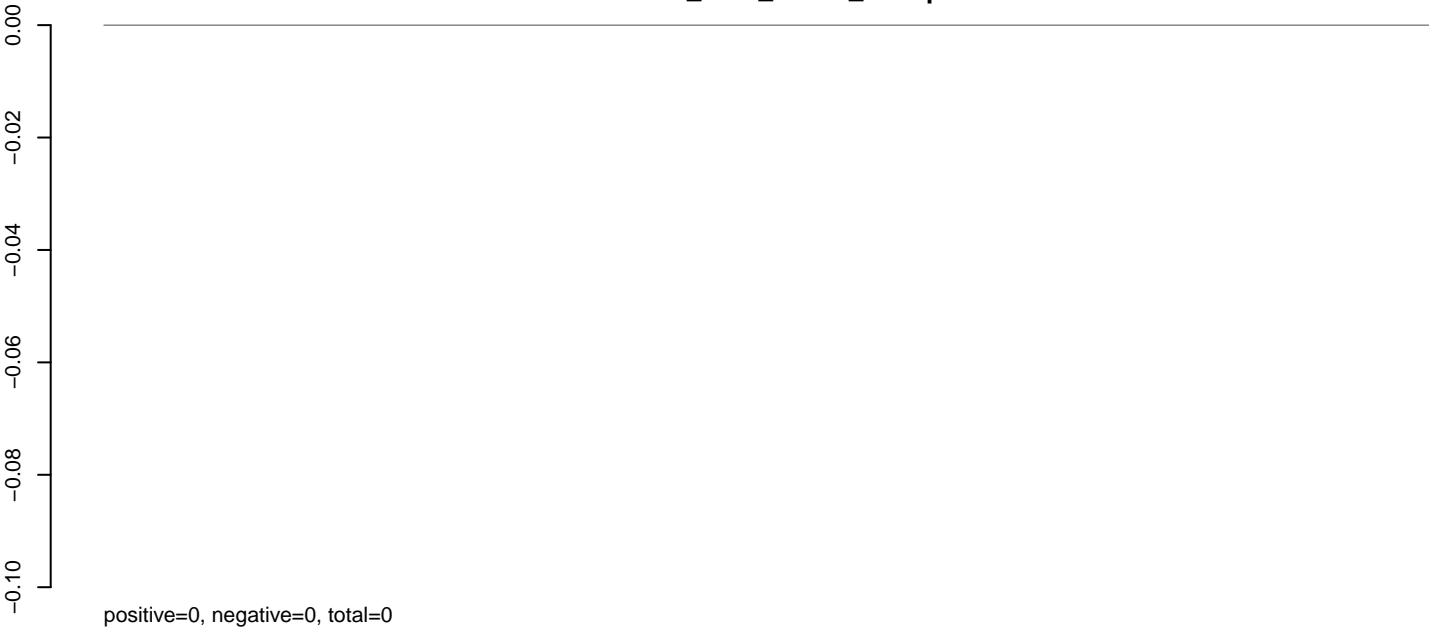
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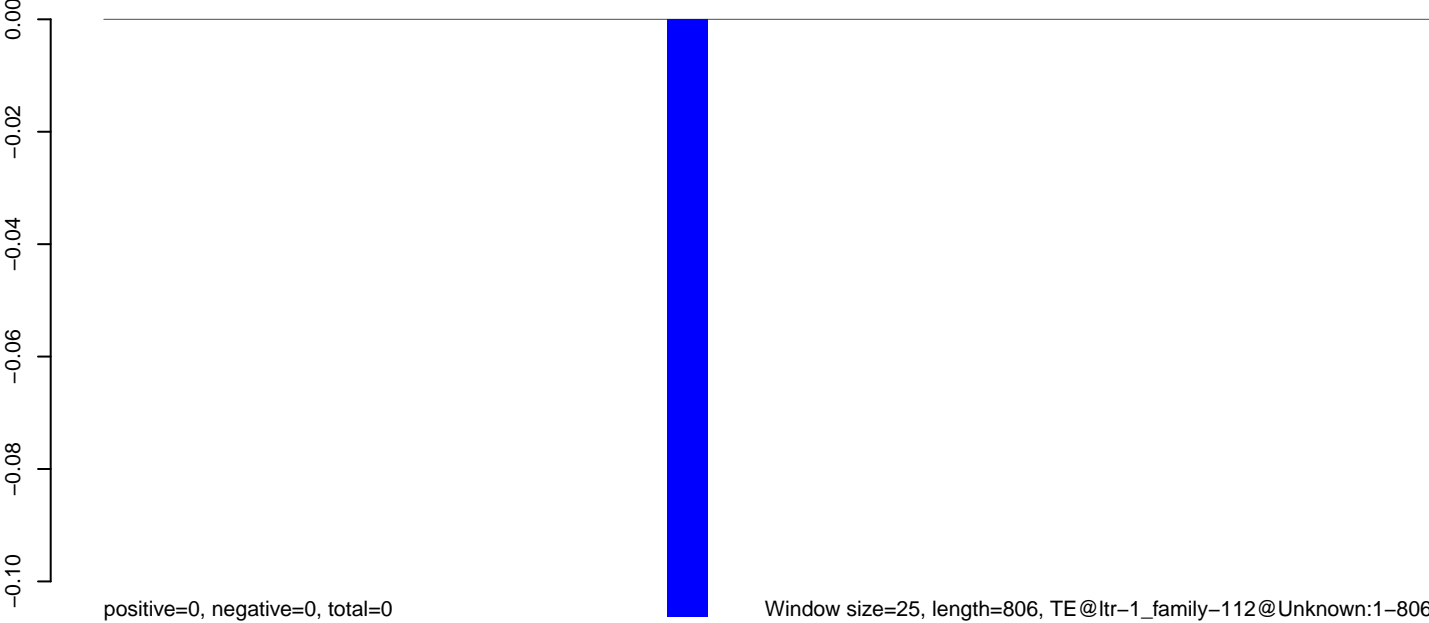
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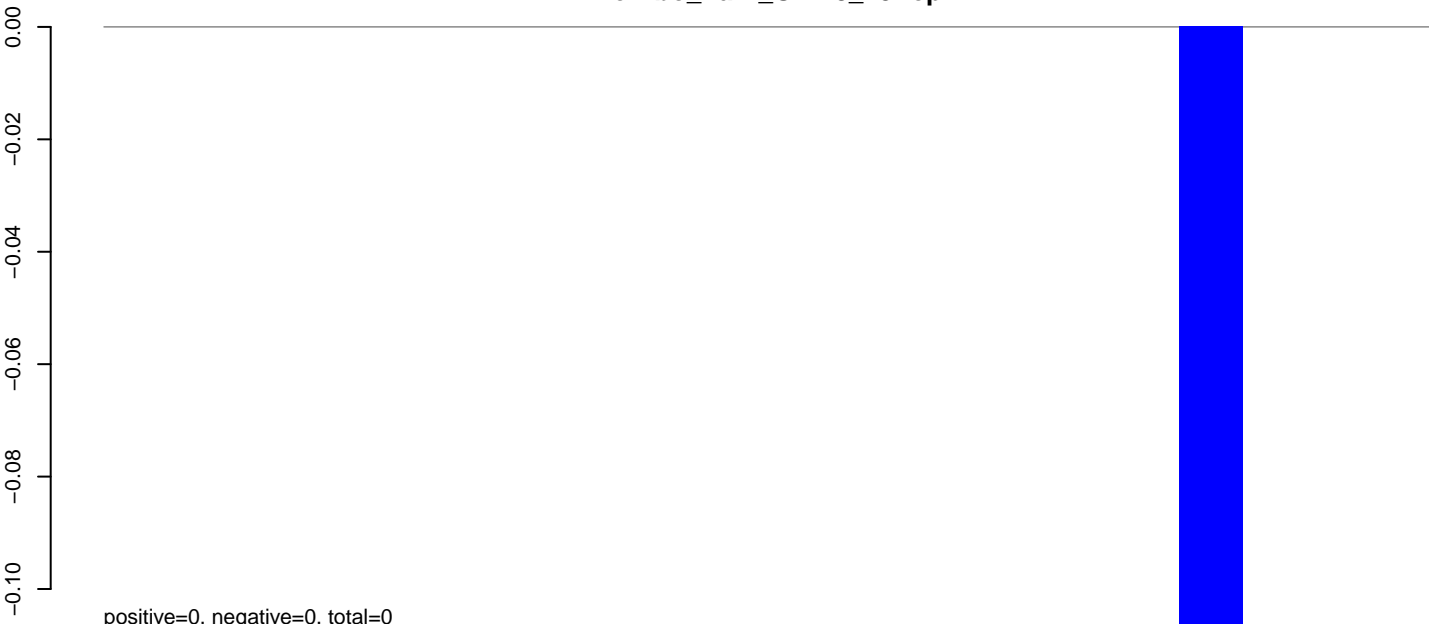
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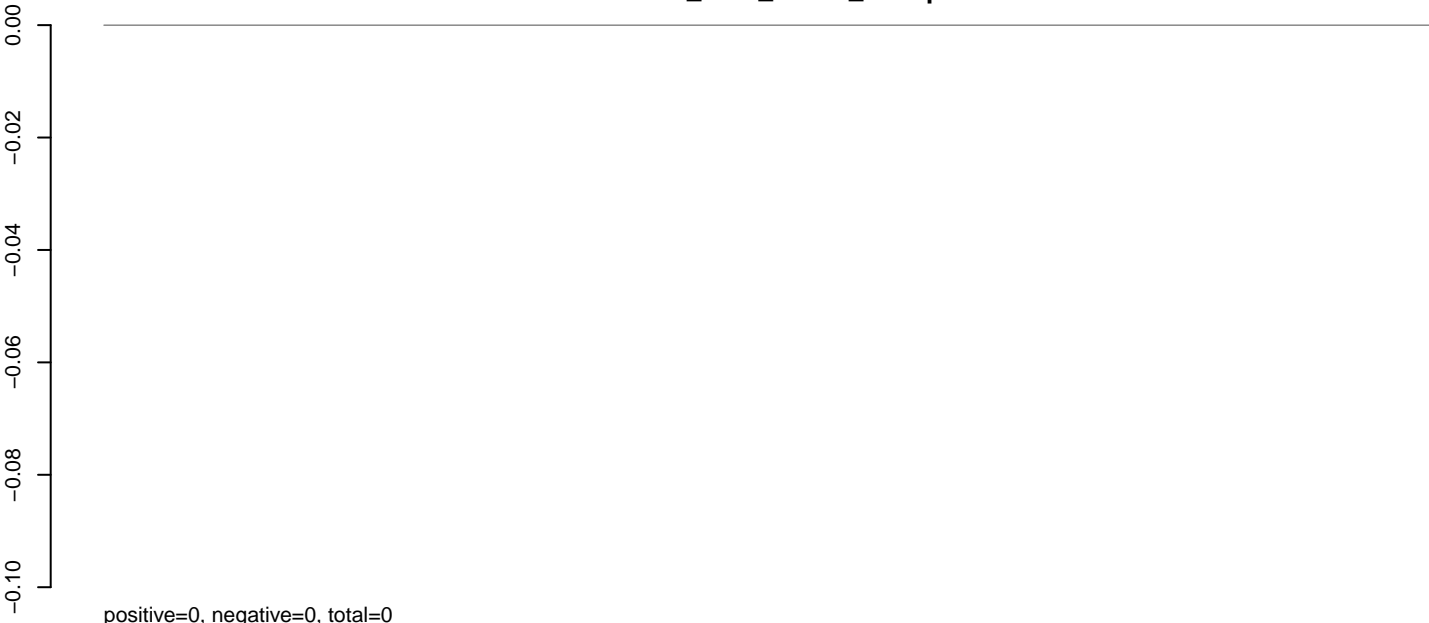
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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



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200

300

400

500

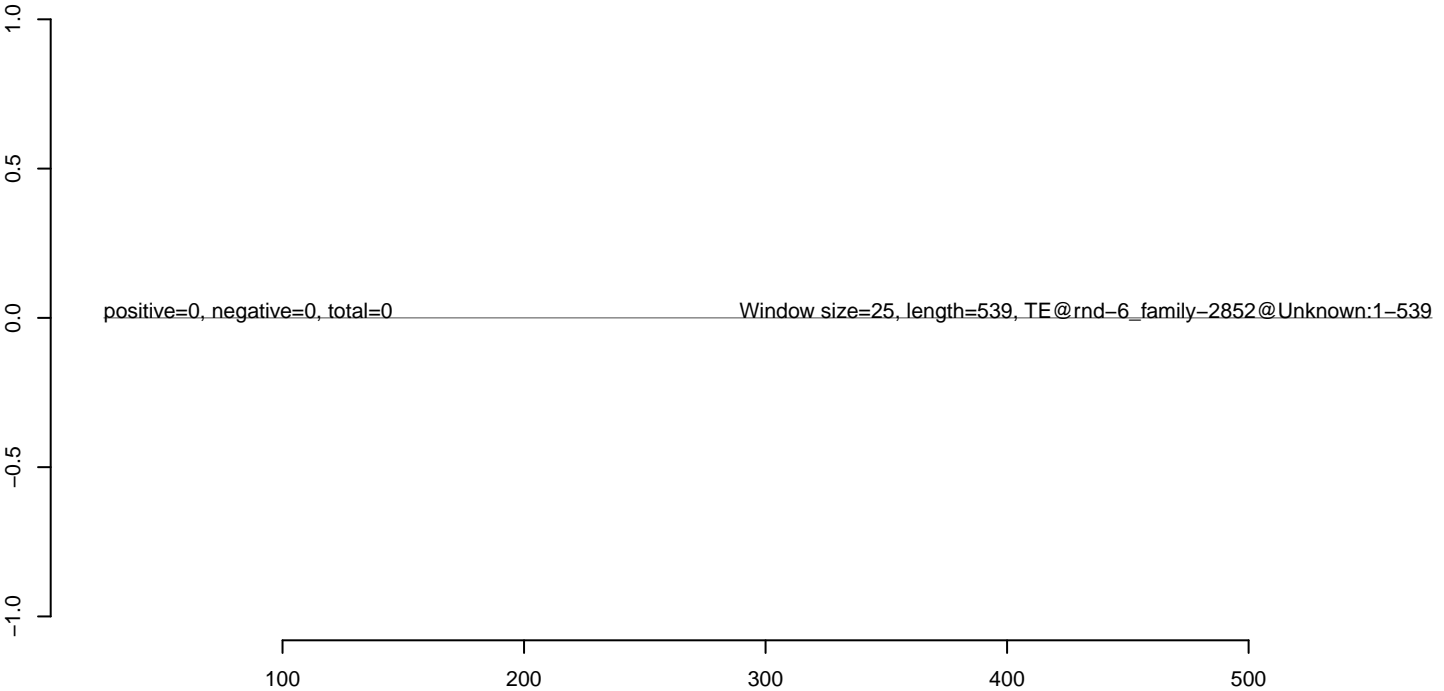
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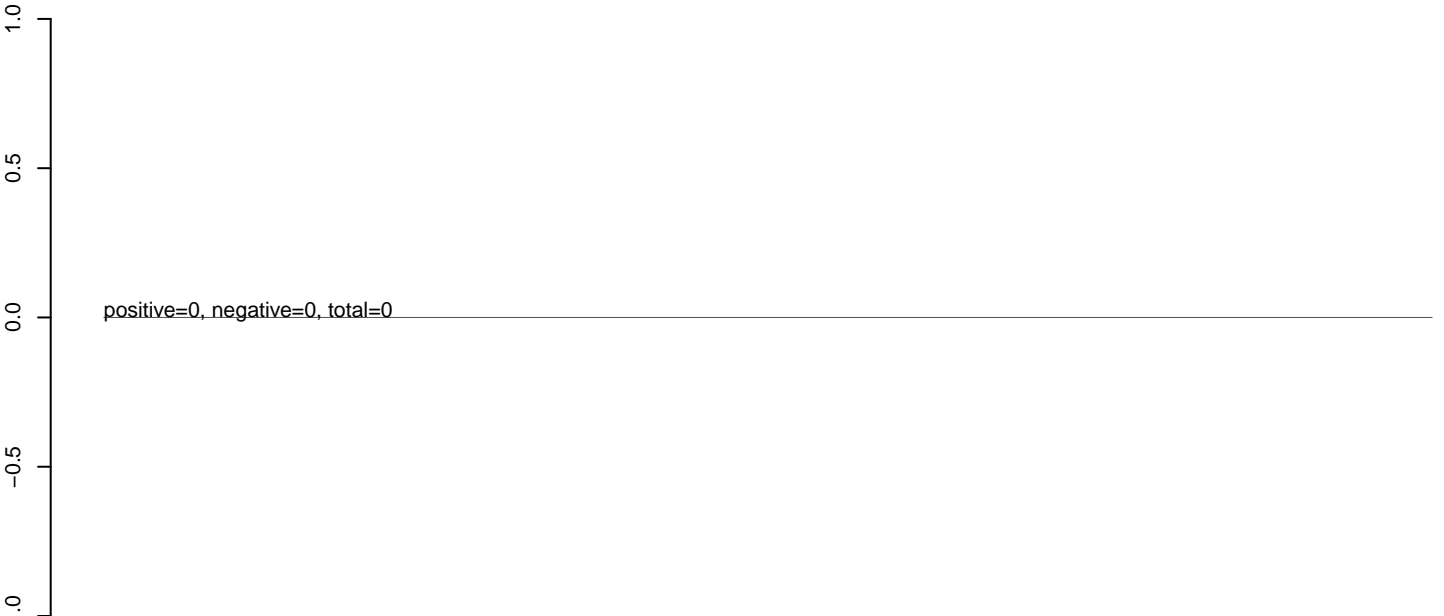
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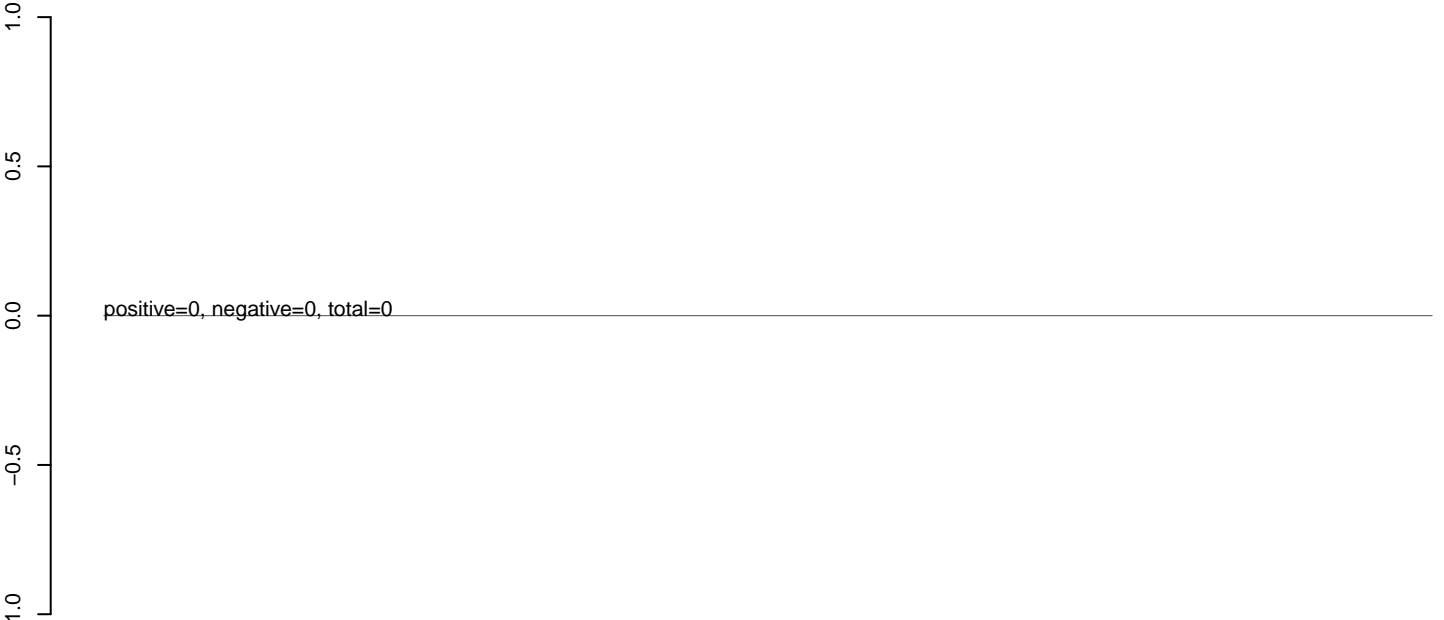
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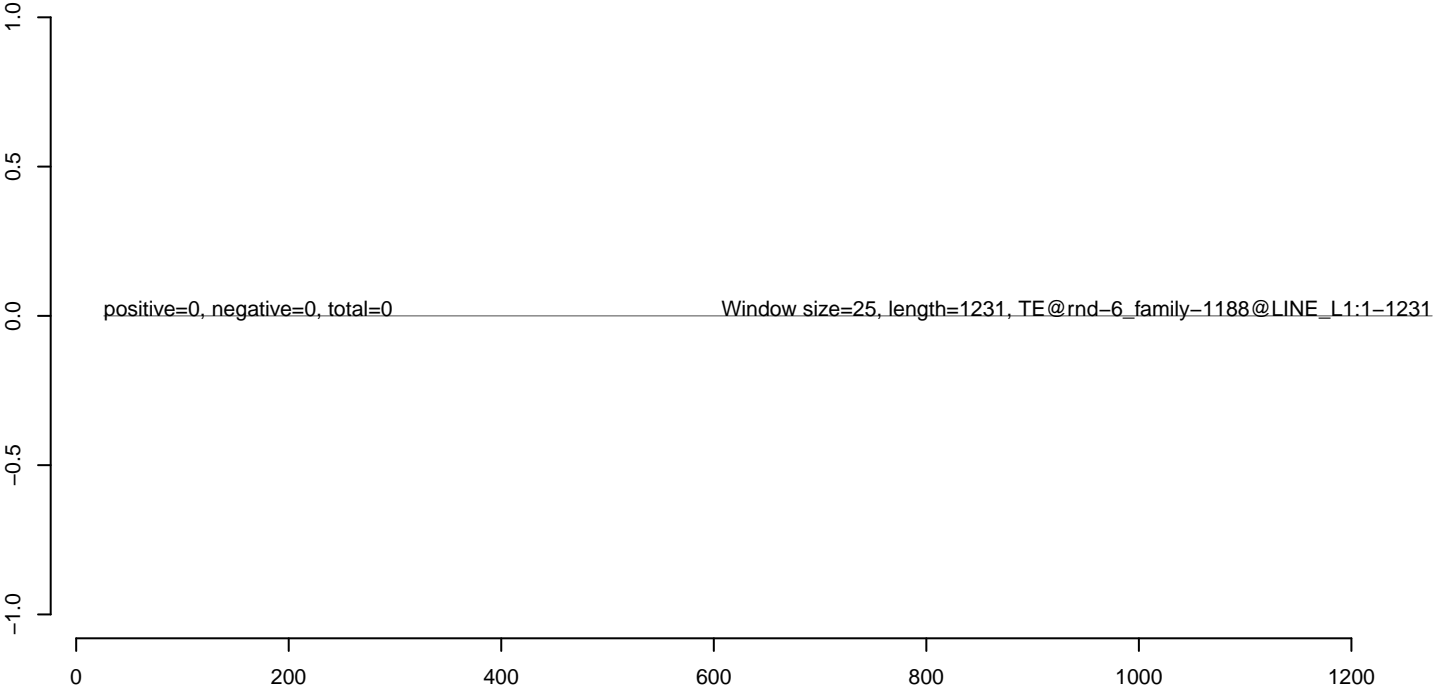
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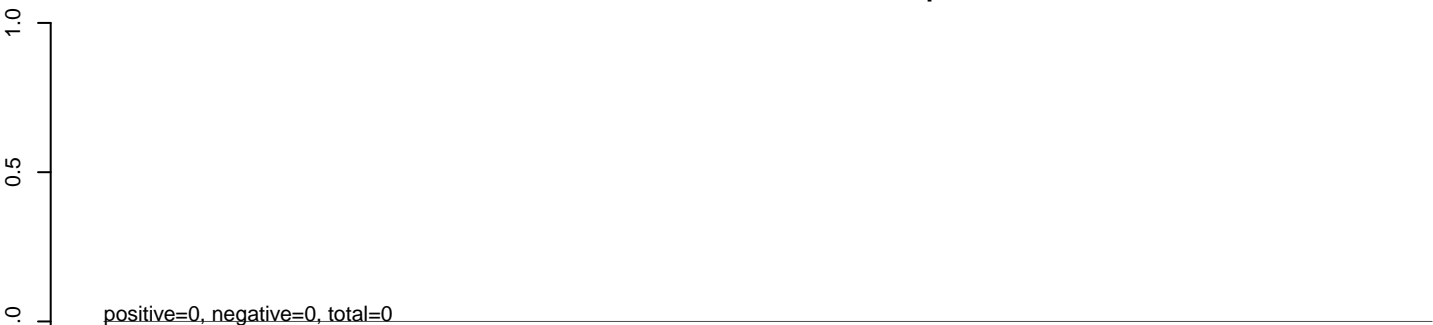
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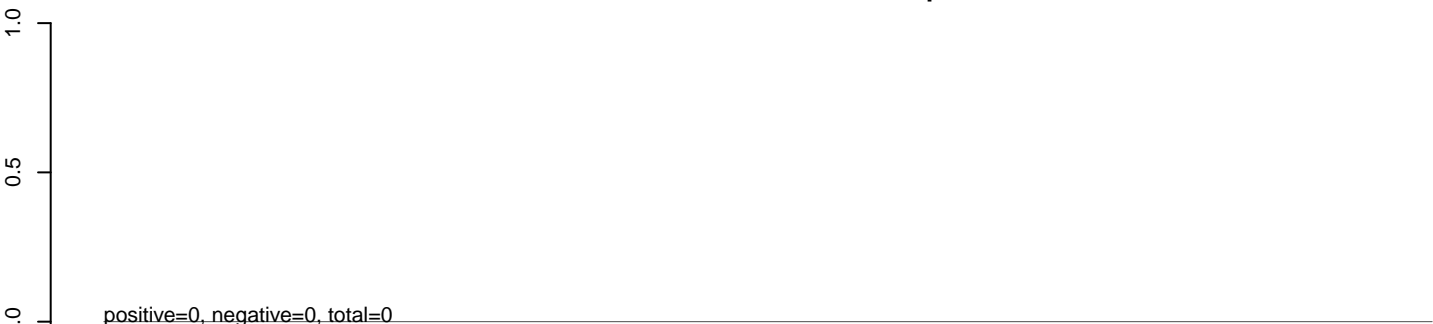
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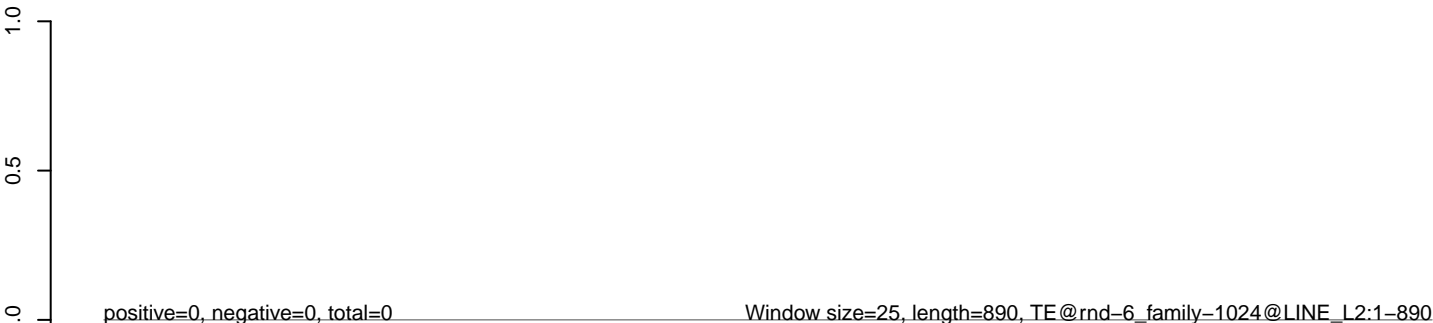
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AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep



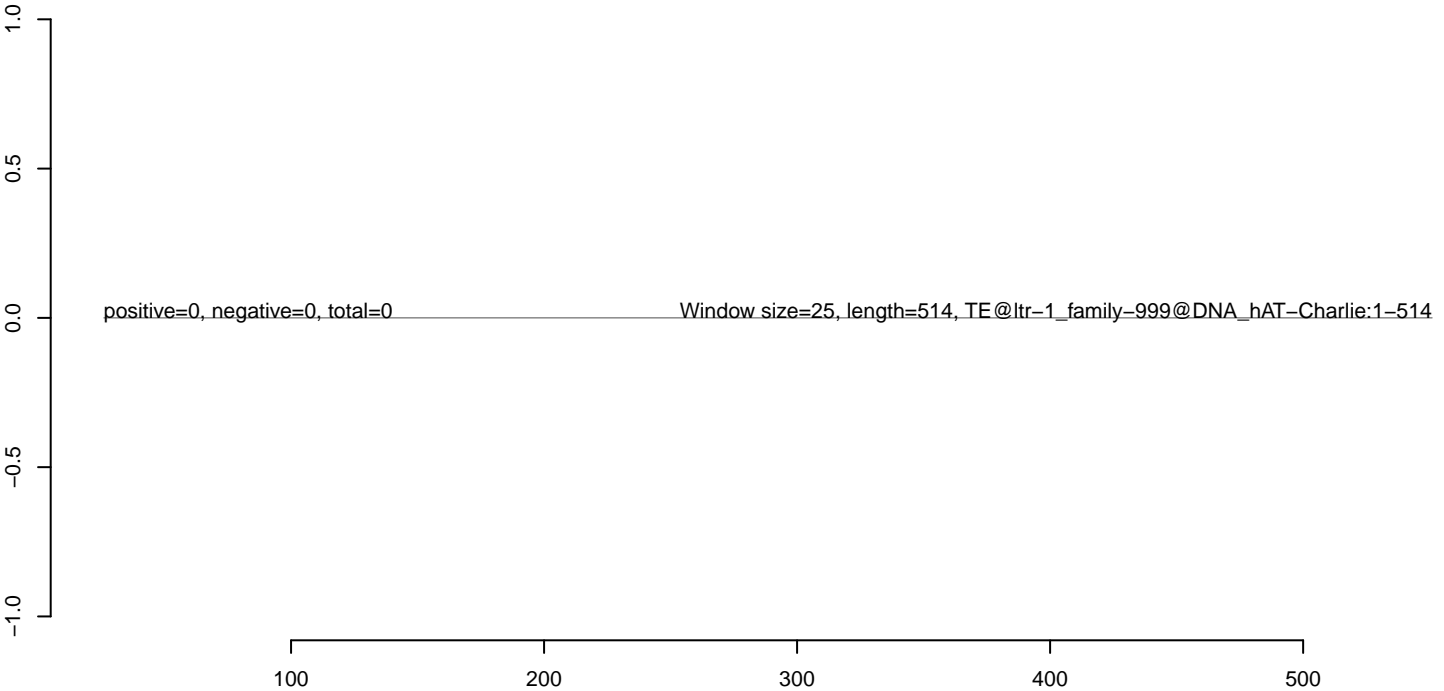
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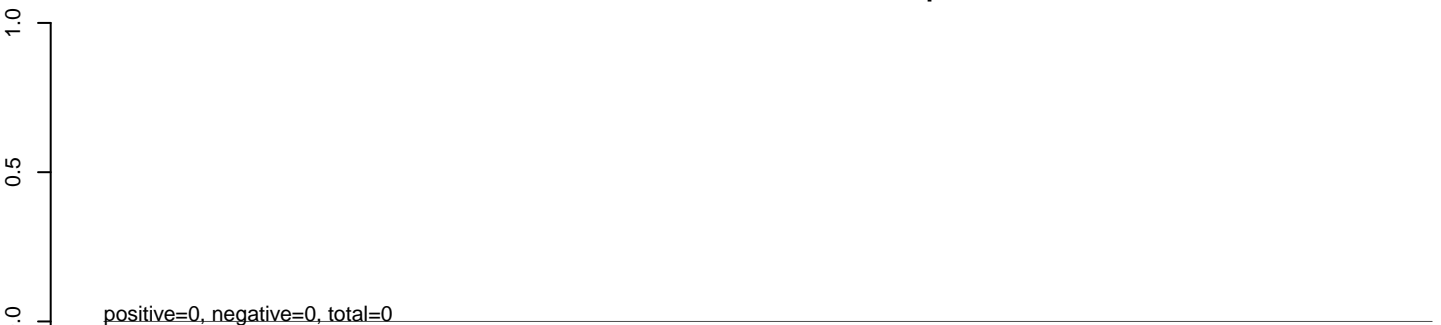
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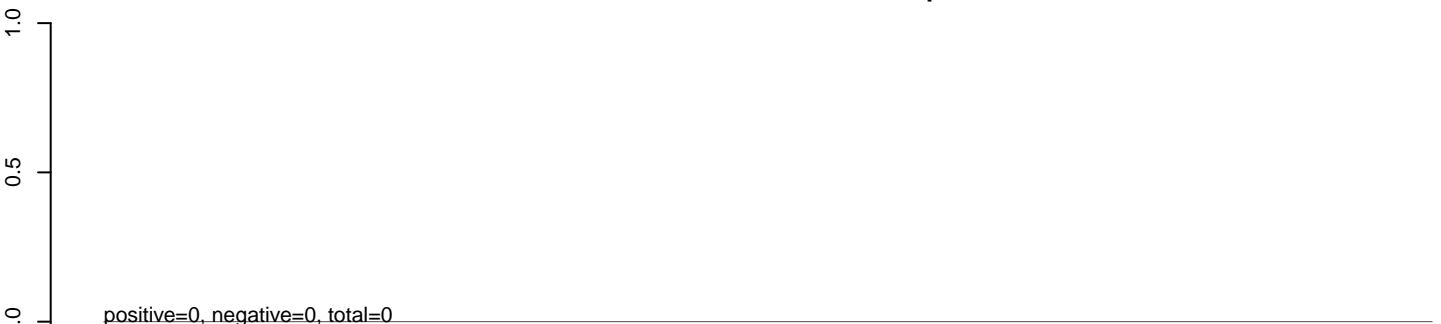
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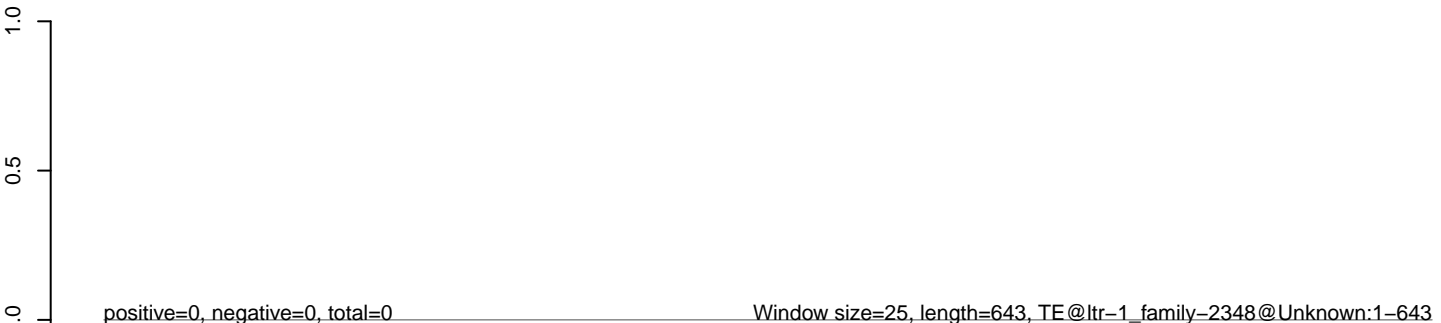
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AeAlbo_Larv_OA.24_35.rep



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AeAlbo_Larv_OA.18_23.rep



AeAlbo_Larv_OA.24_35.rep



AeAlbo_Larv_OA.rep

