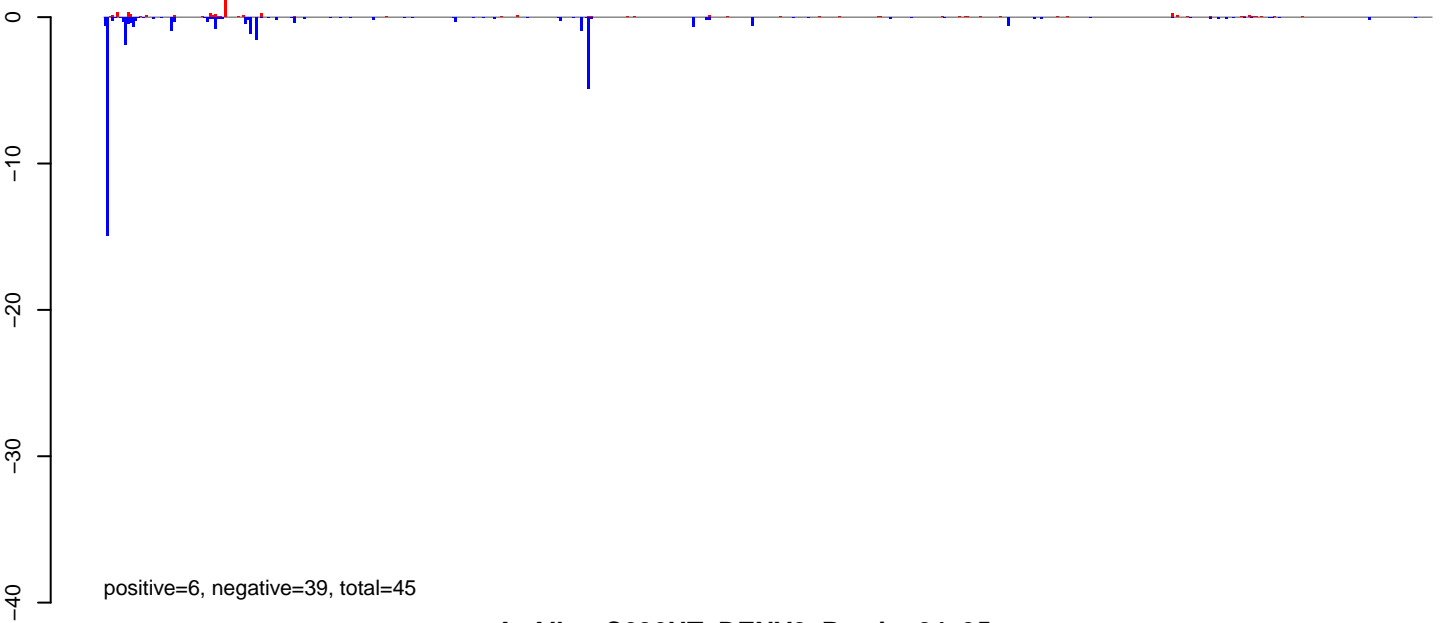
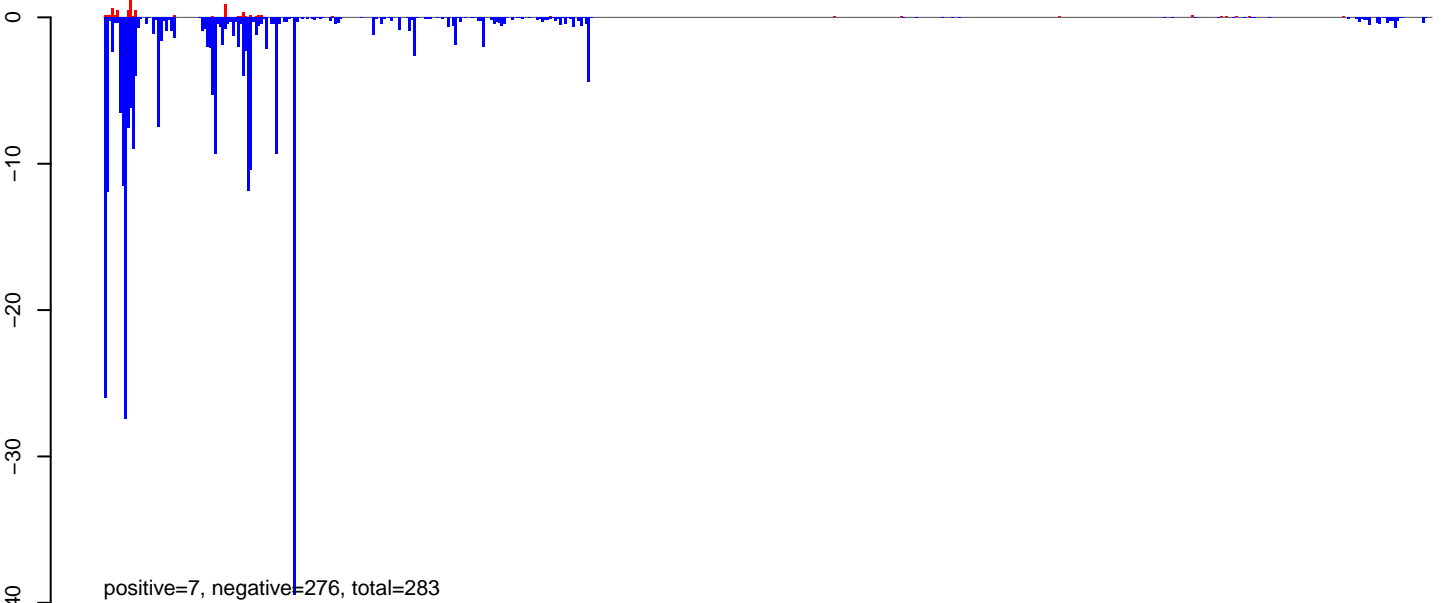


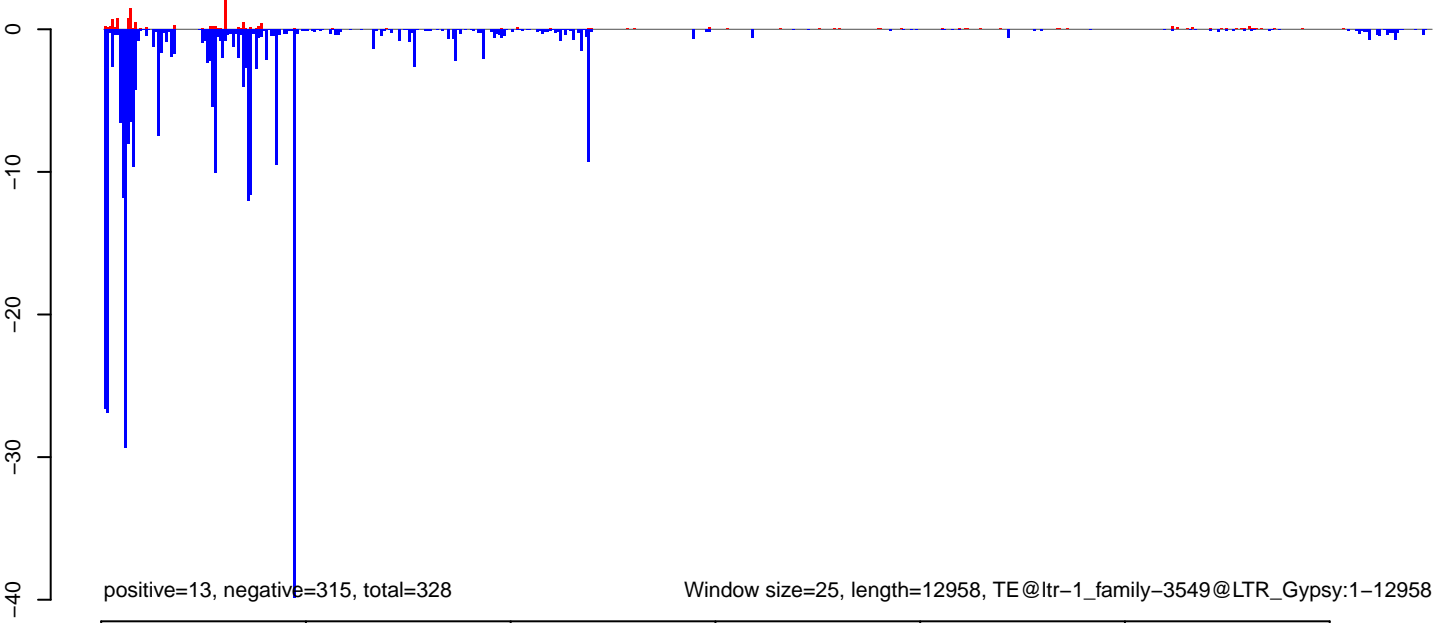
AeAlbo_C636HT_DENV2_Persist.18_23.rep



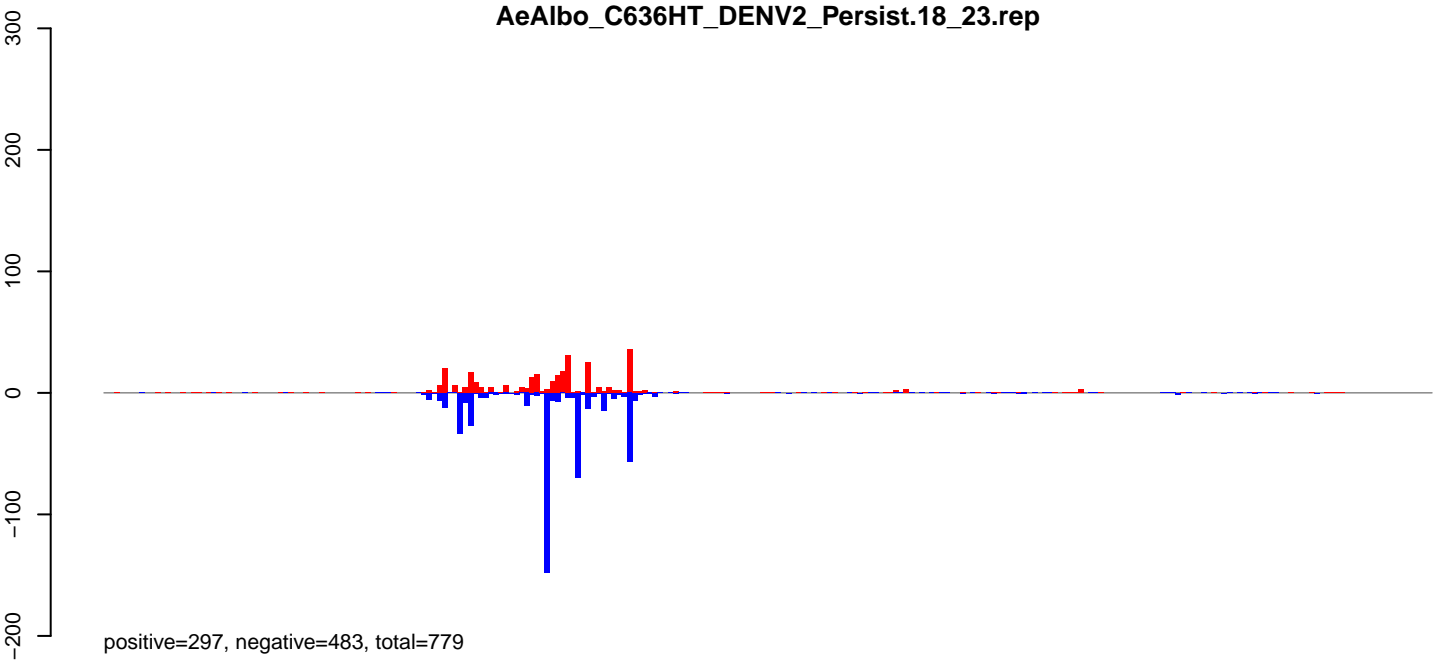
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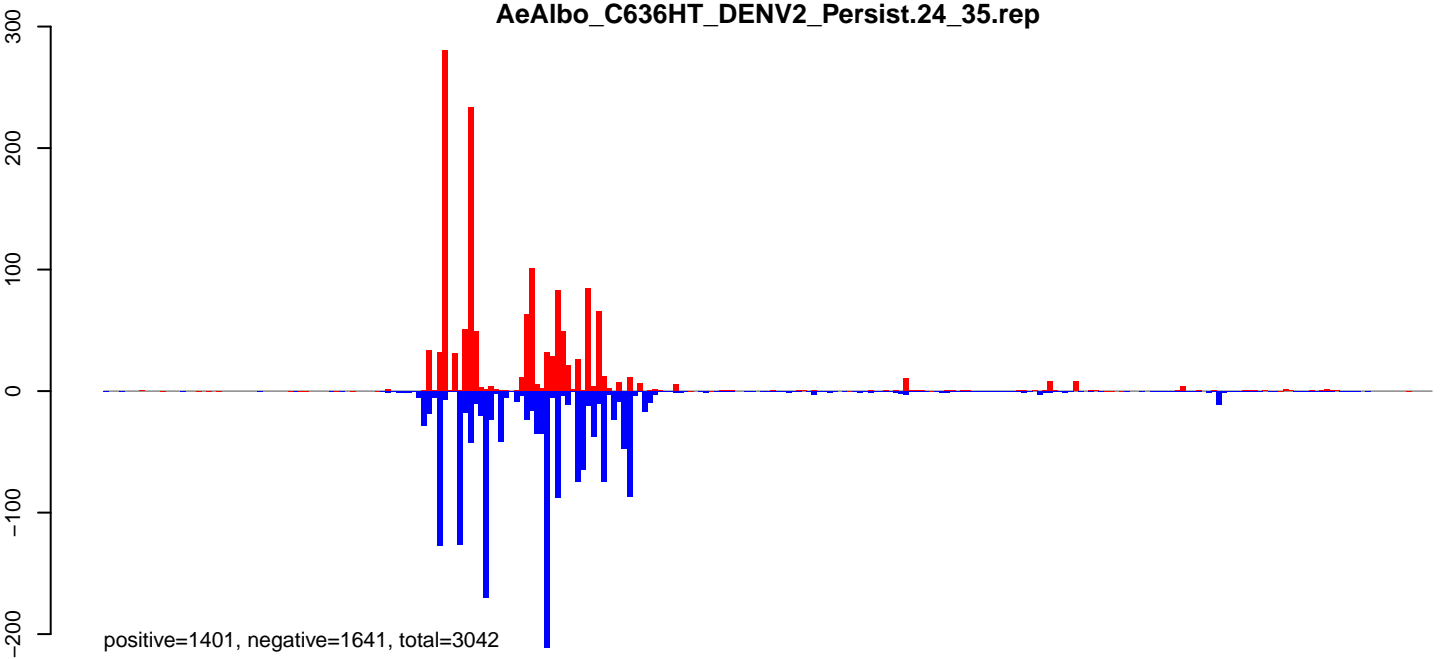
AeAlbo_C636HT_DENV2_Persist.rep



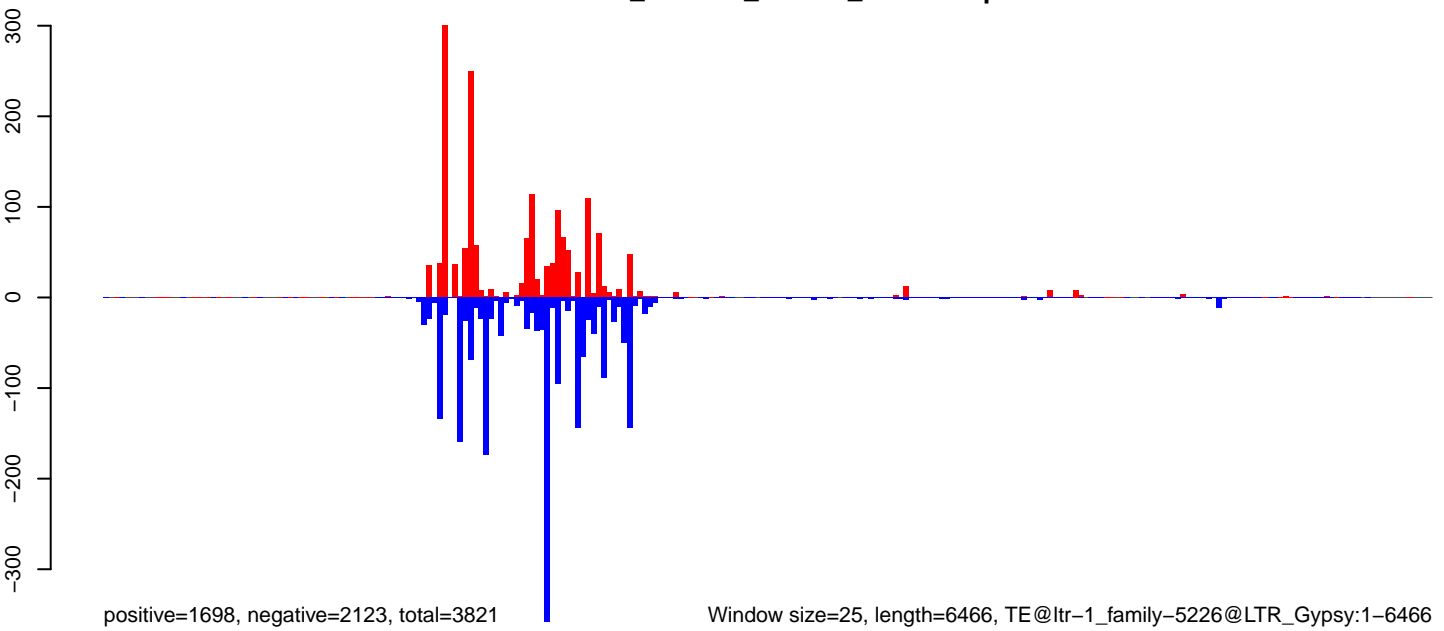
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



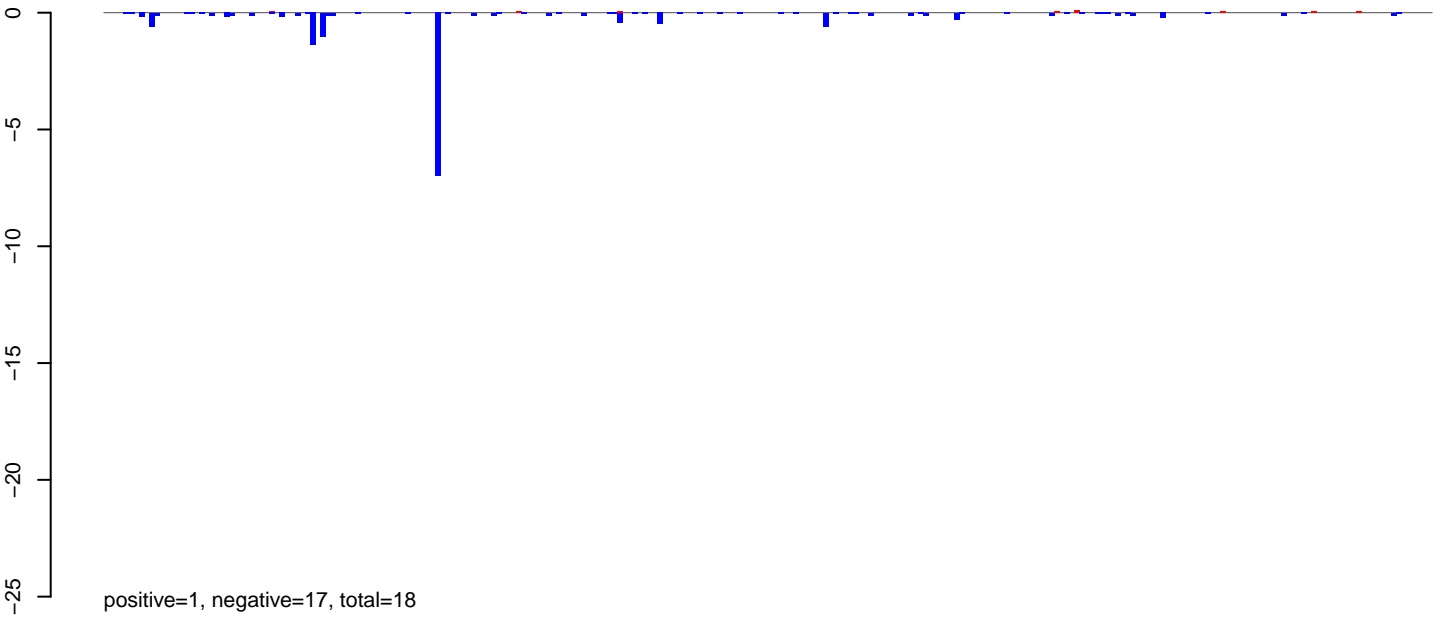
AeAlbo_C636HT_DENV2_Persist.rep



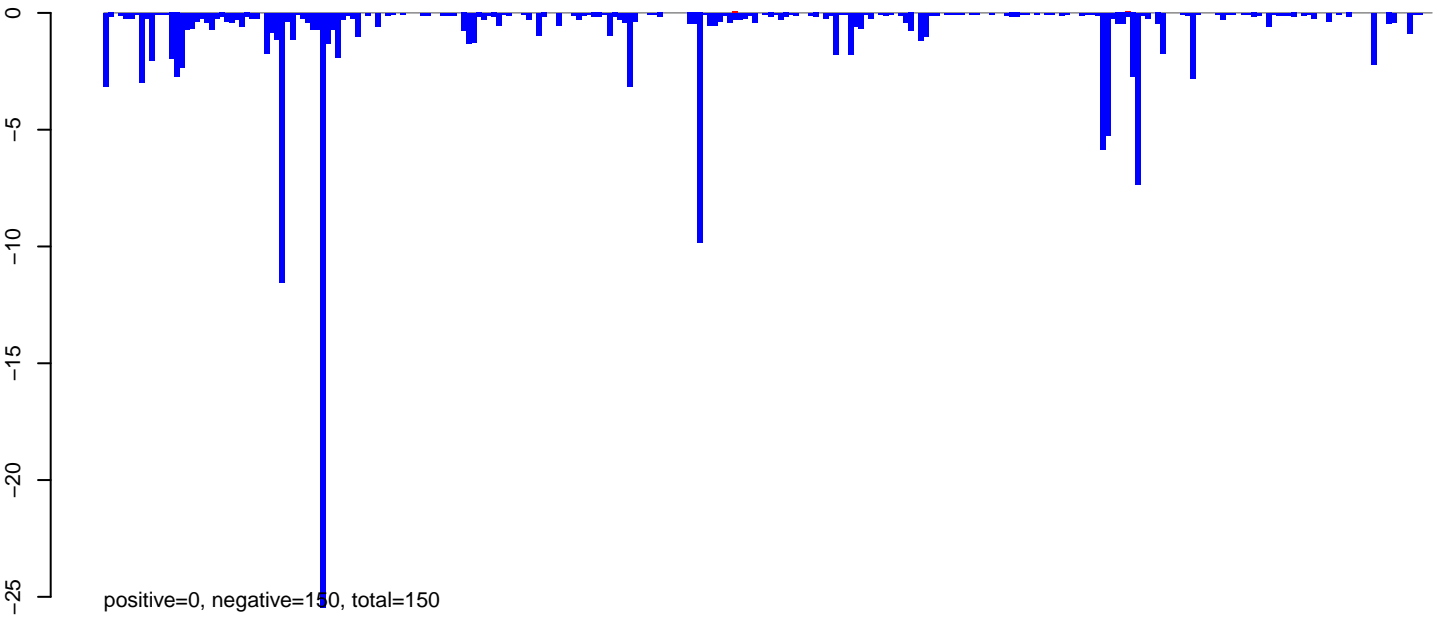
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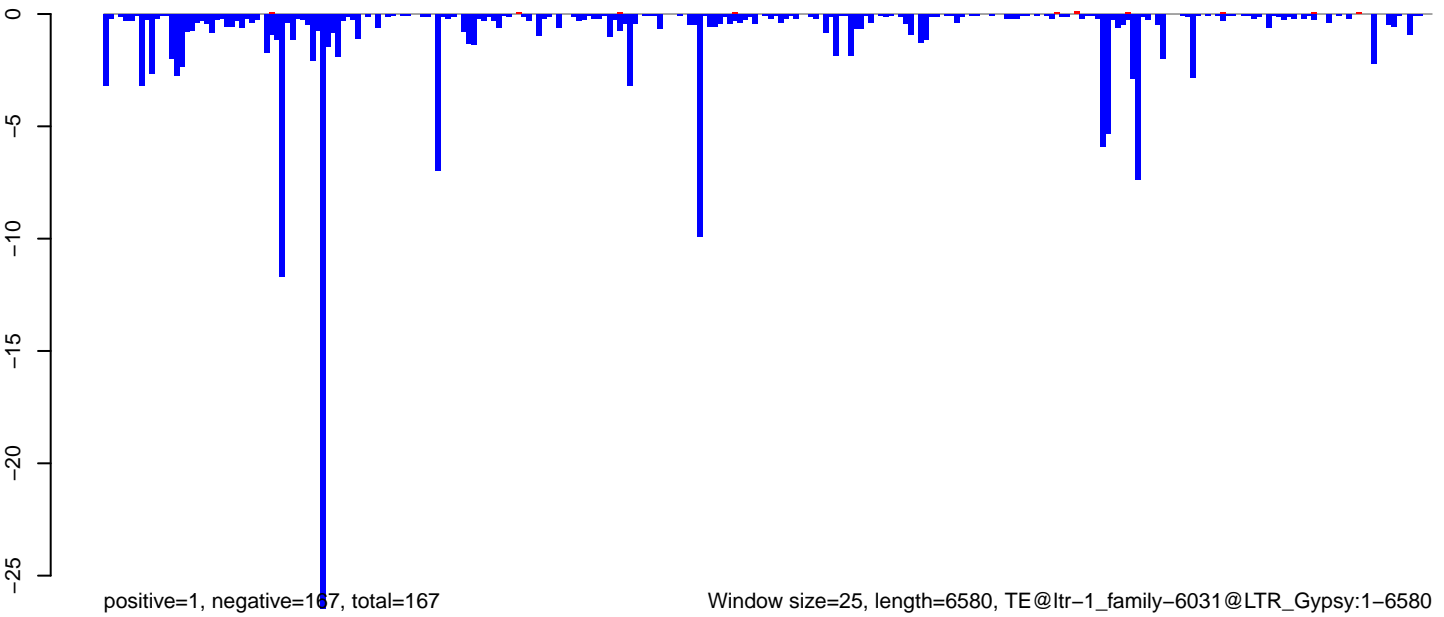
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



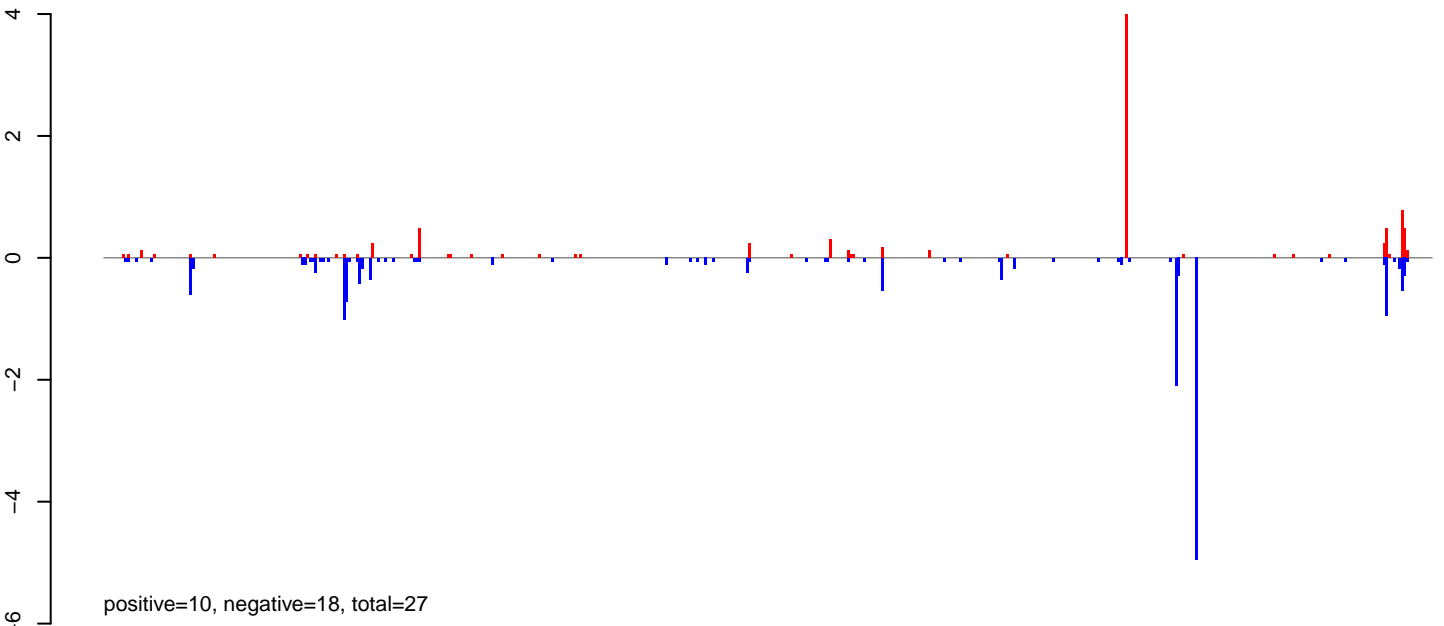
AeAlbo_C636HT_DENV2_Persist.rep



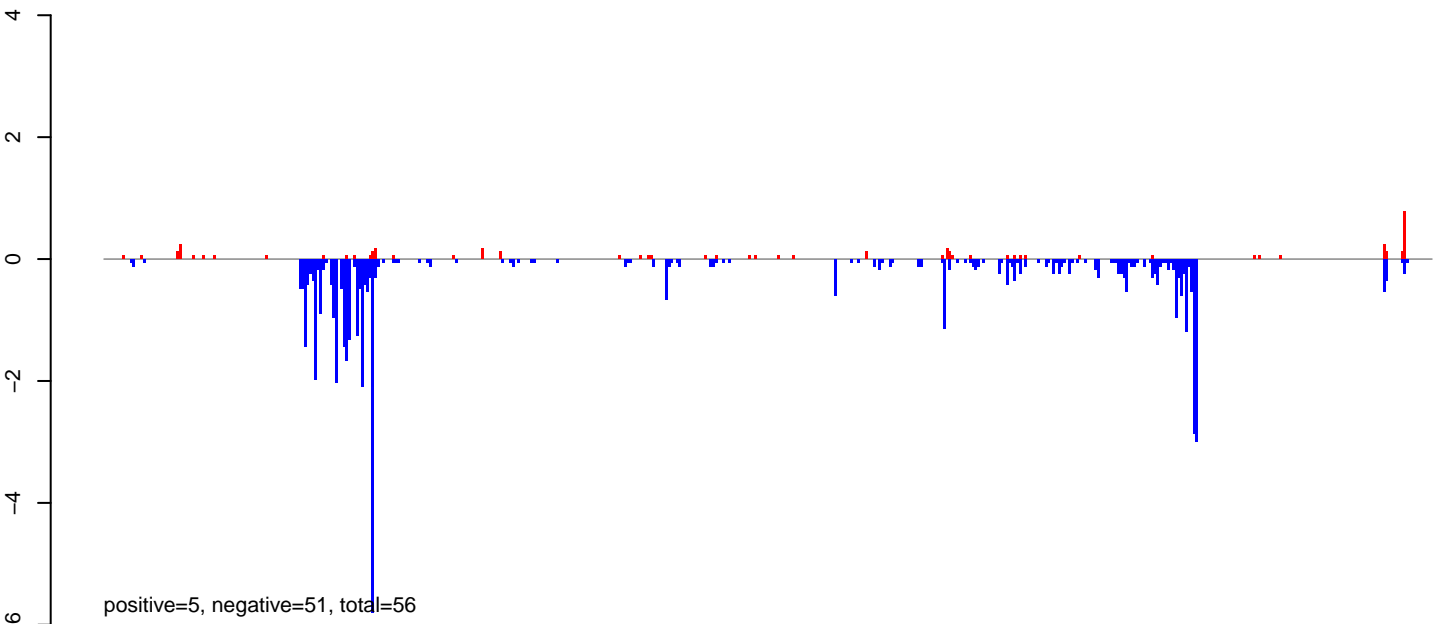
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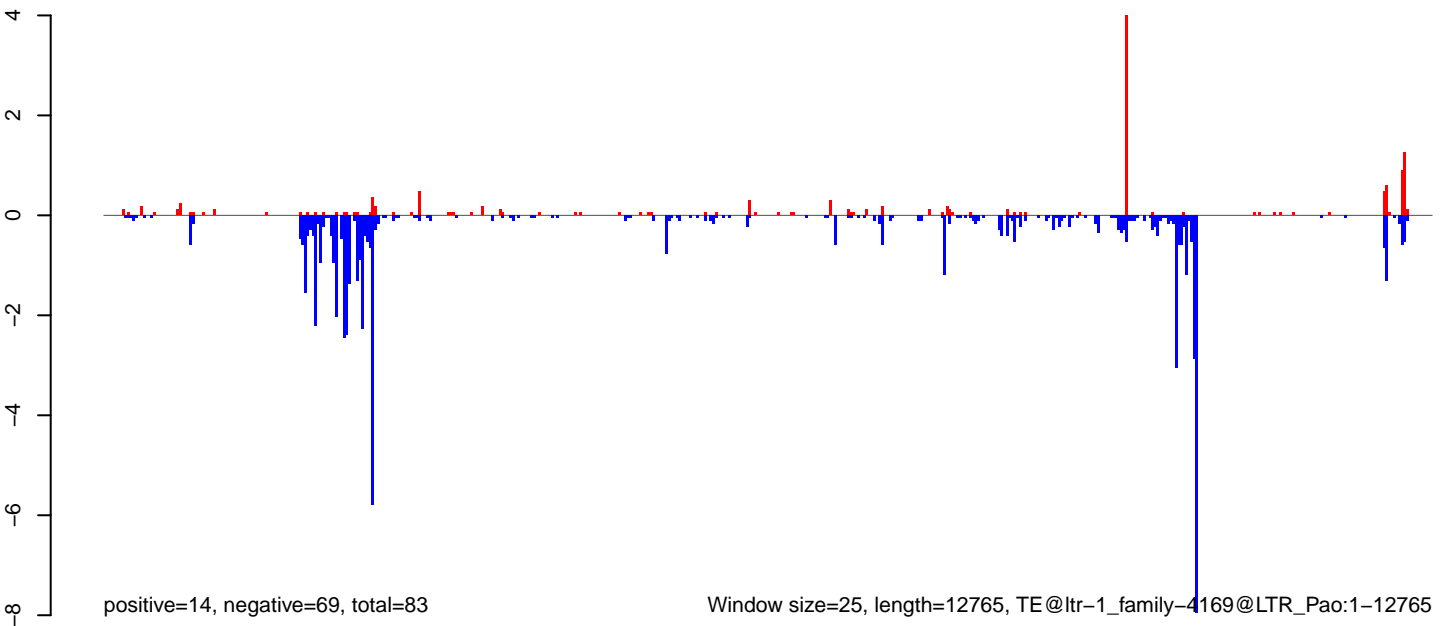
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



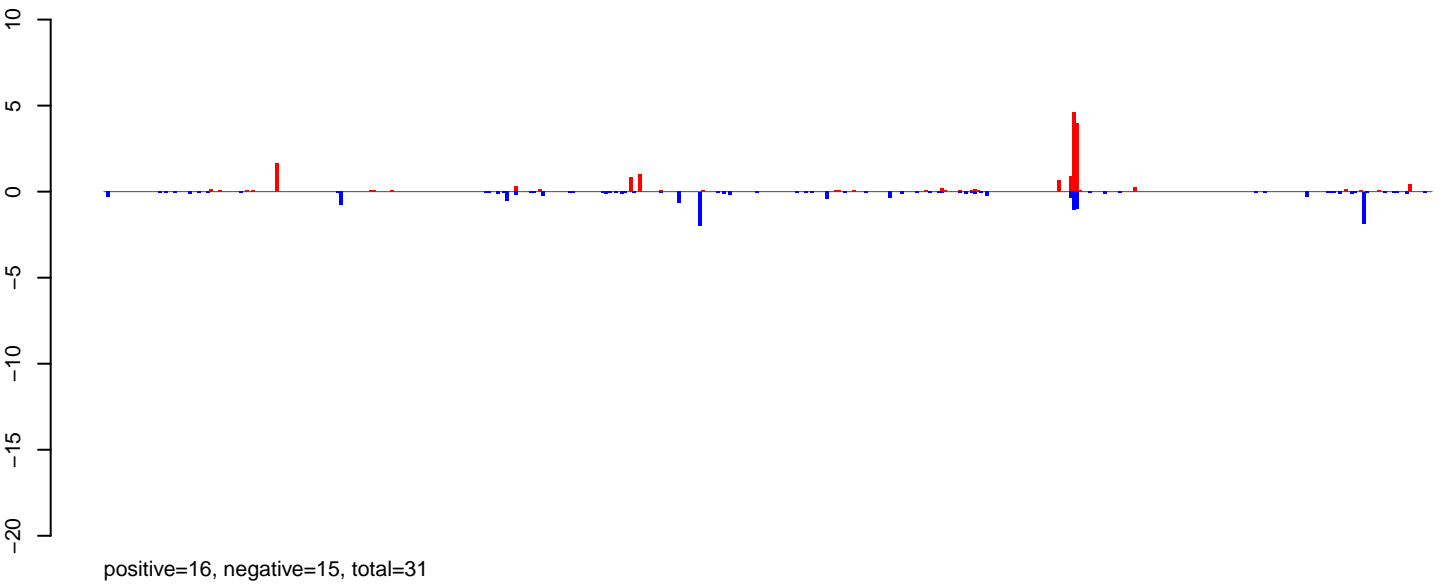
AeAlbo_C636HT_DENV2_Persist.rep



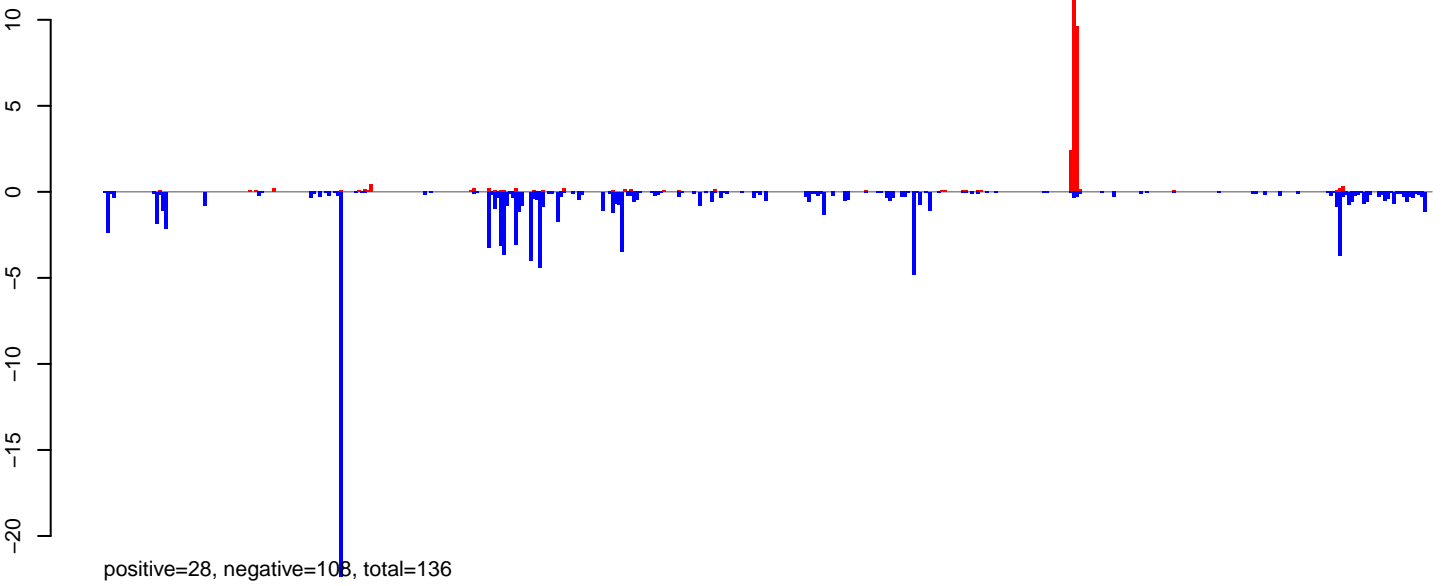
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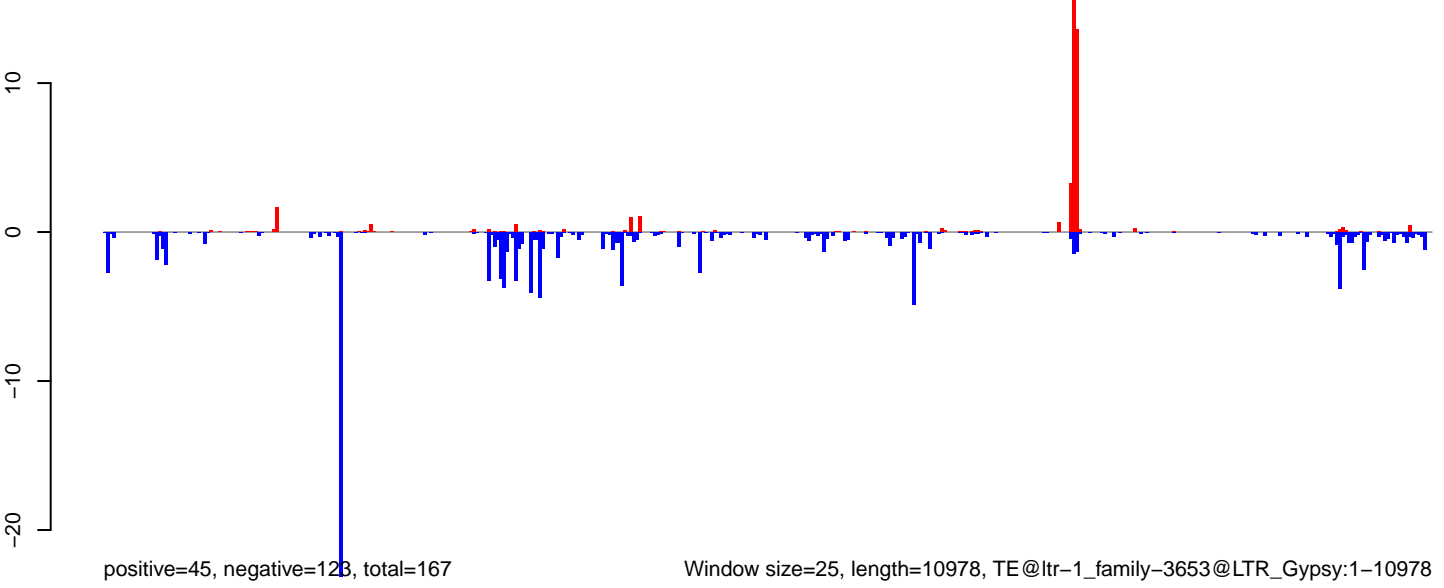
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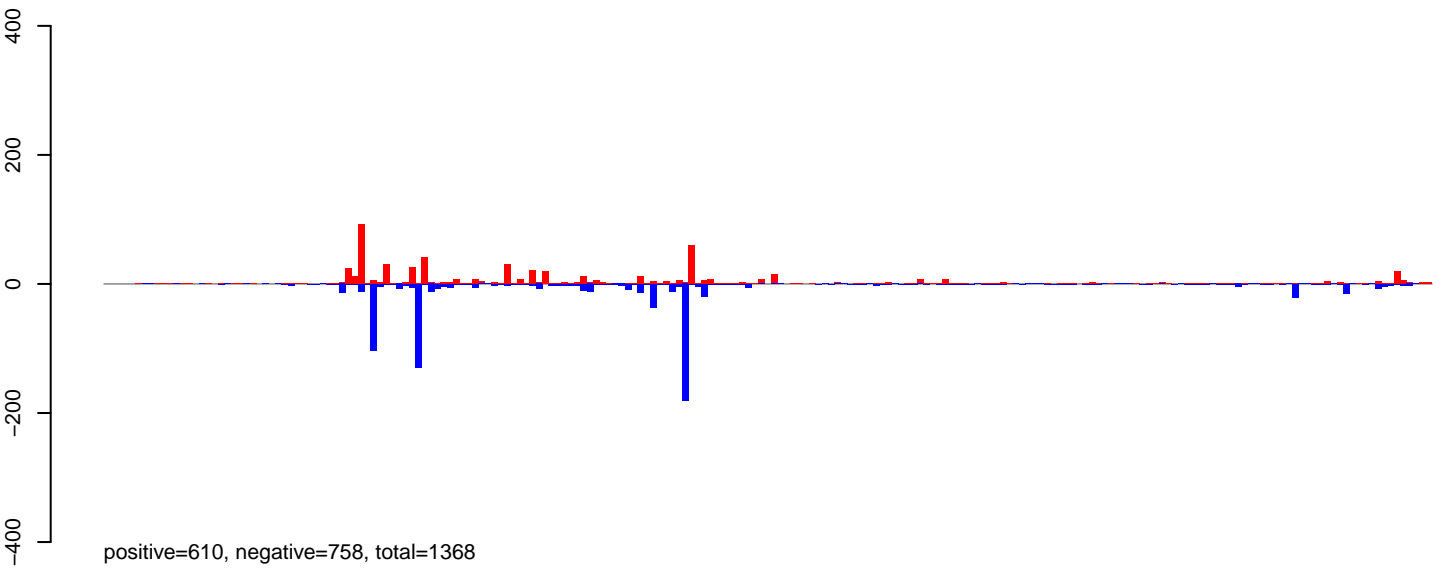
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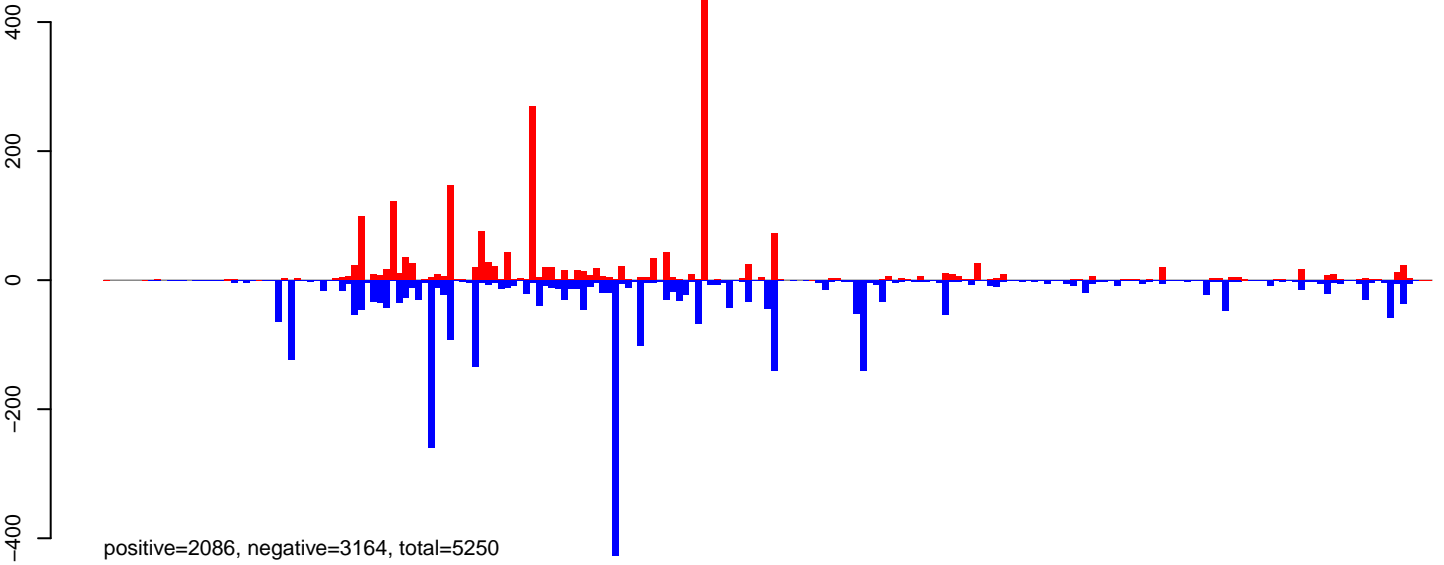
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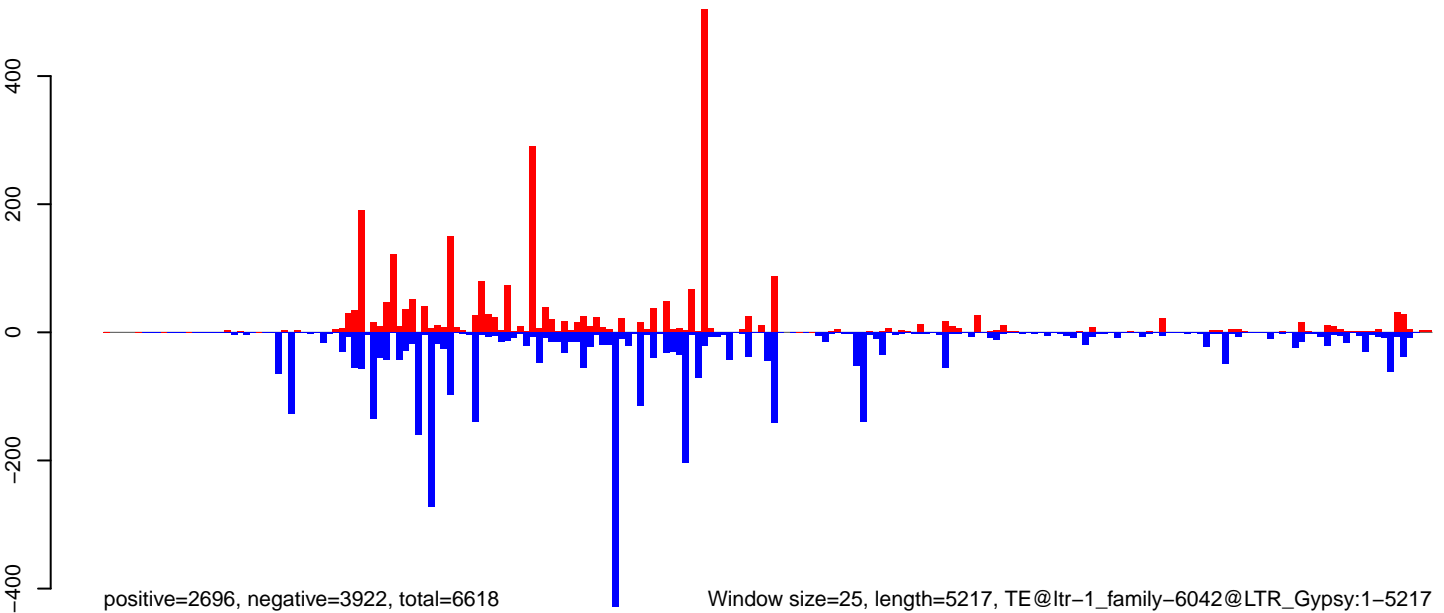
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

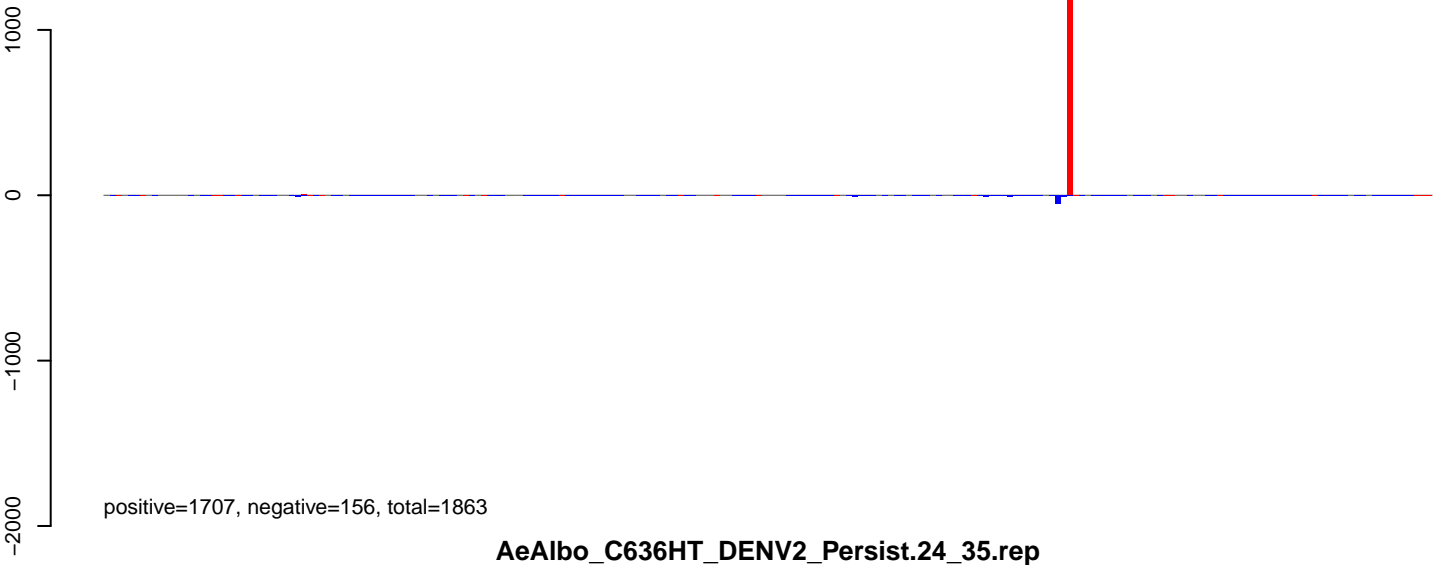


AeAlbo_C636HT_DENV2_Persist.rep

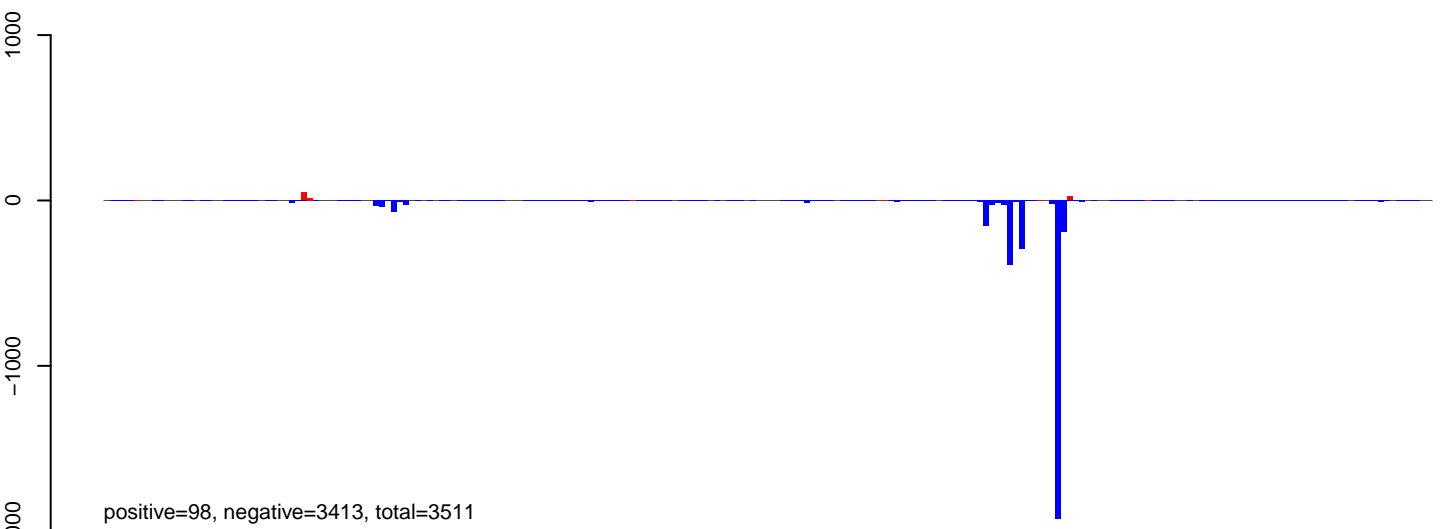


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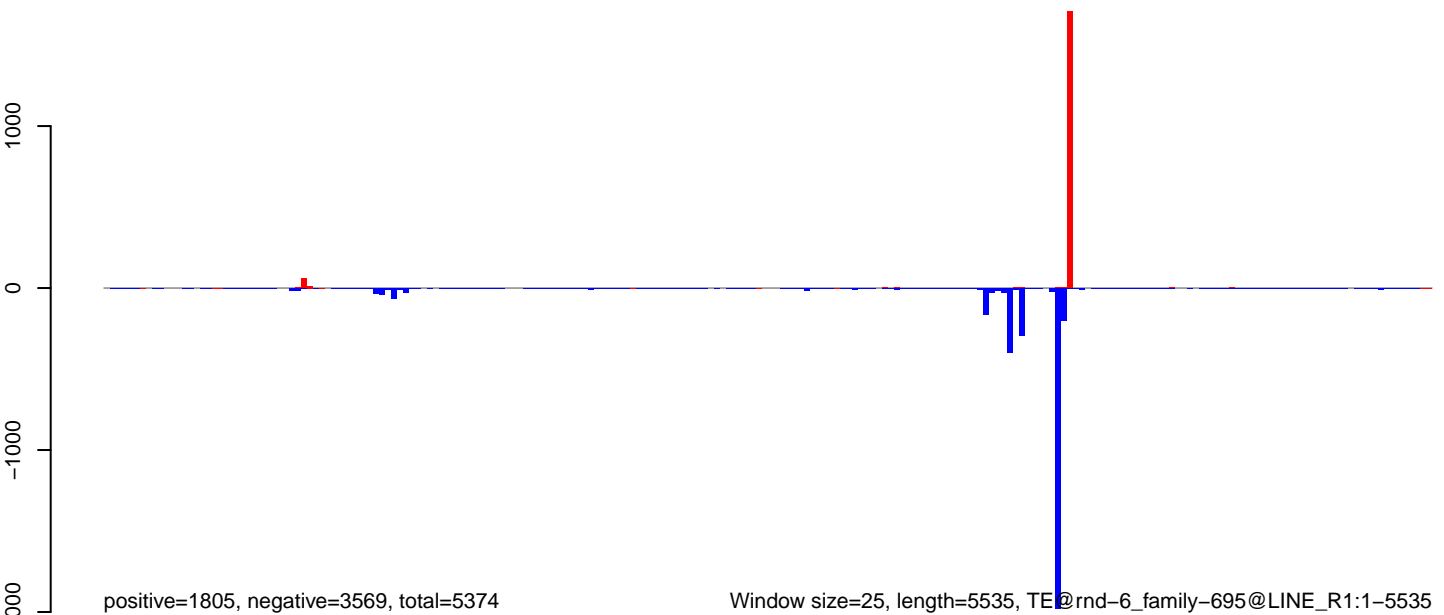
AeAlbo_C636HT_DENV2_Persist.18_23.rep



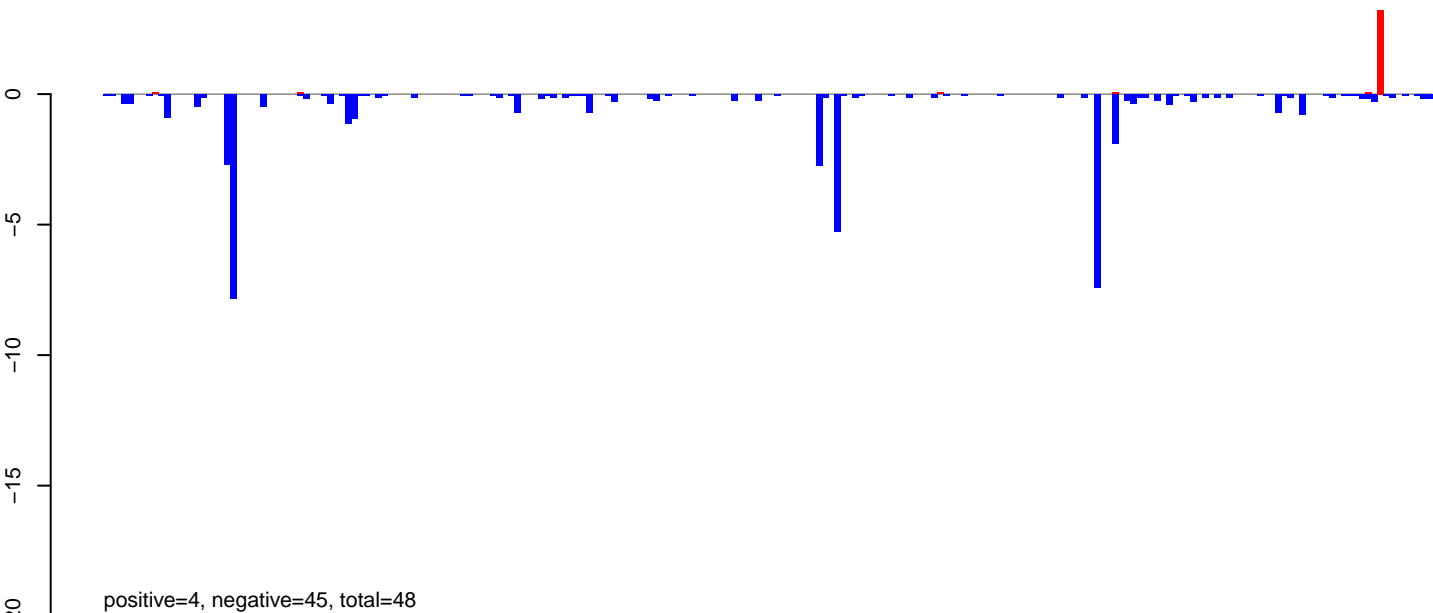
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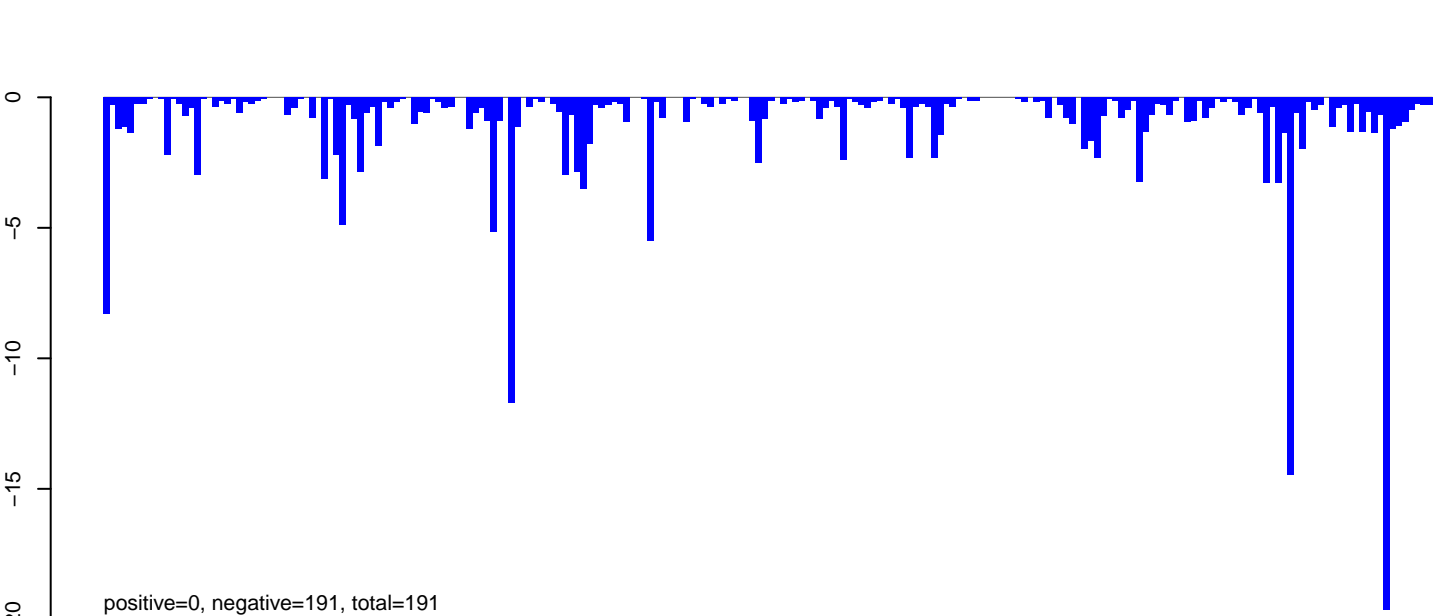
AeAlbo_C636HT_DENV2_Persist.rep



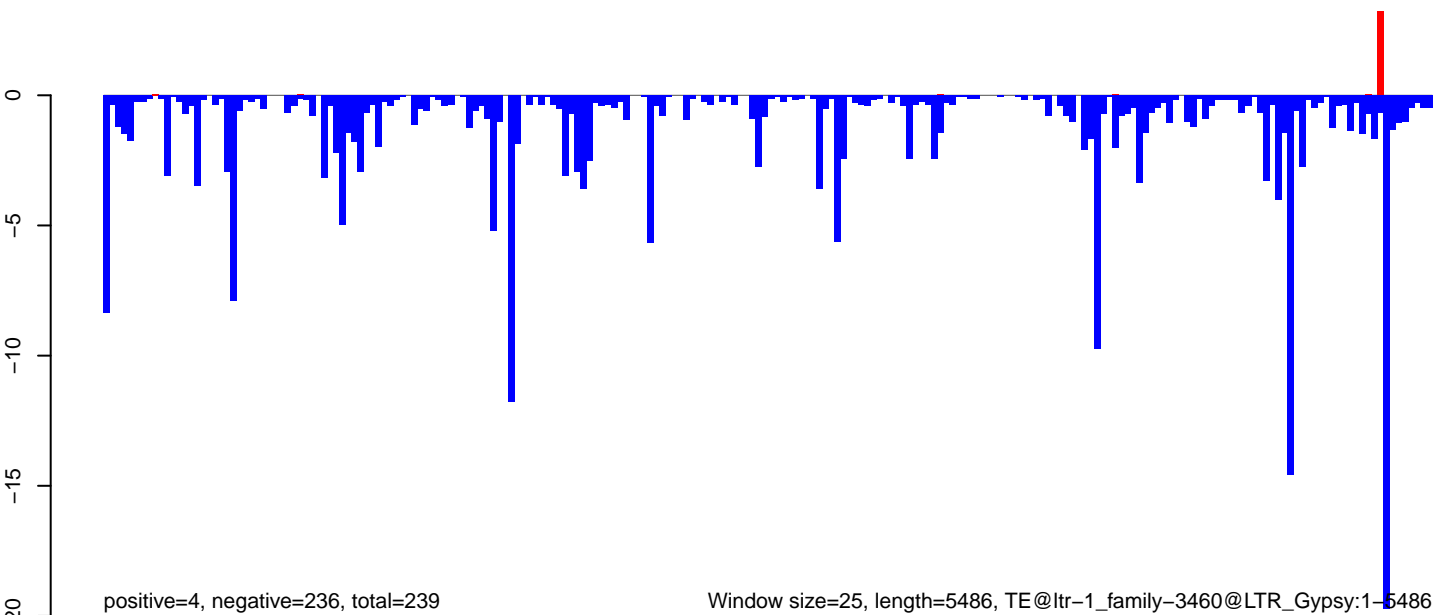
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

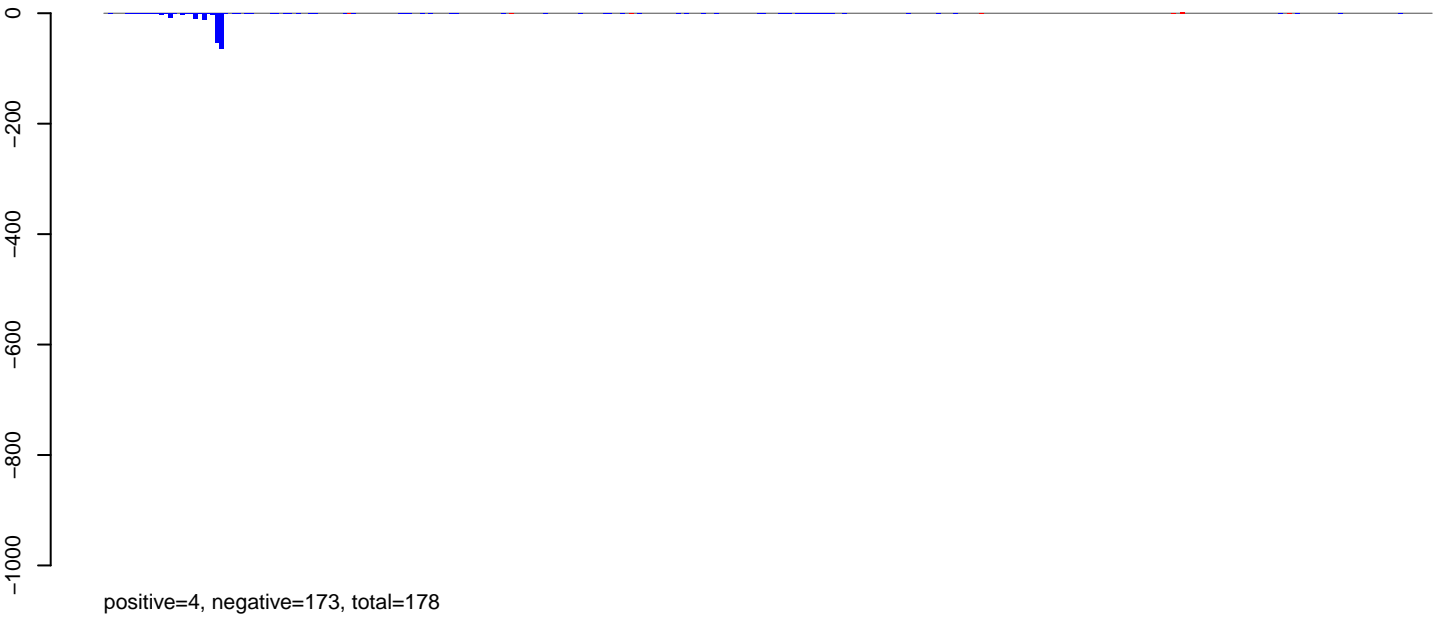


AeAlbo_C636HT_DENV2_Persist.rep

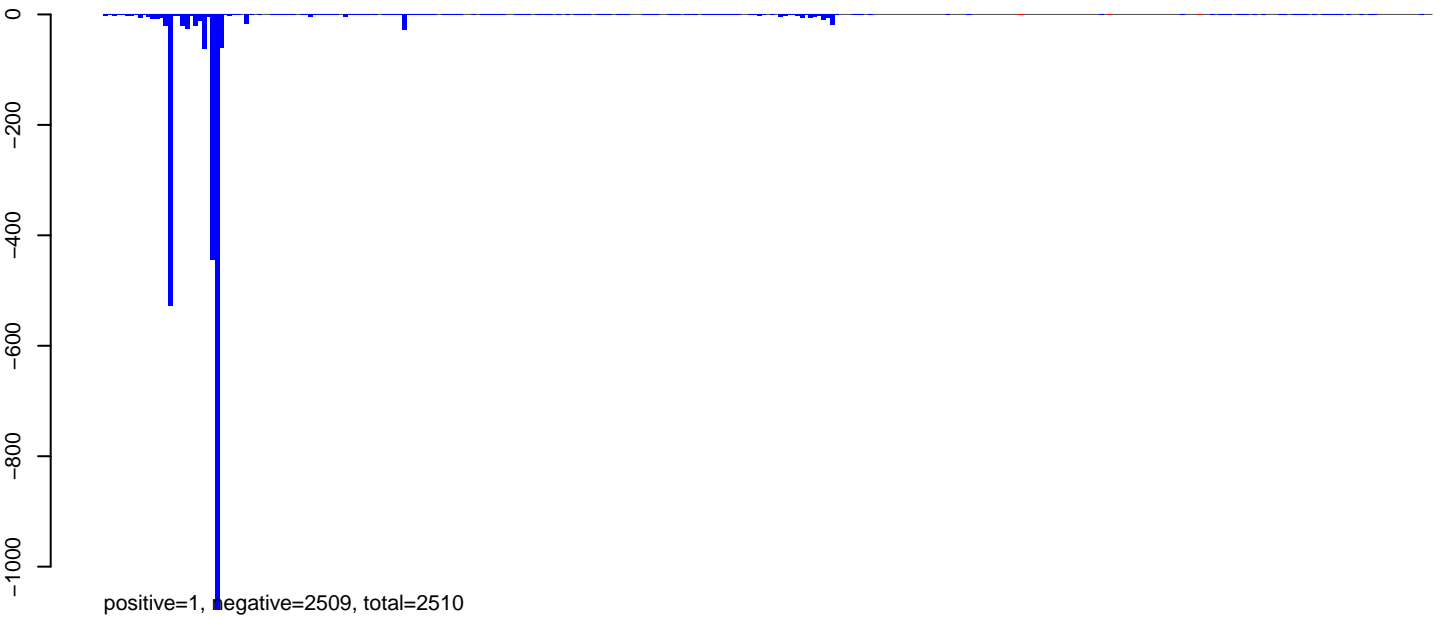


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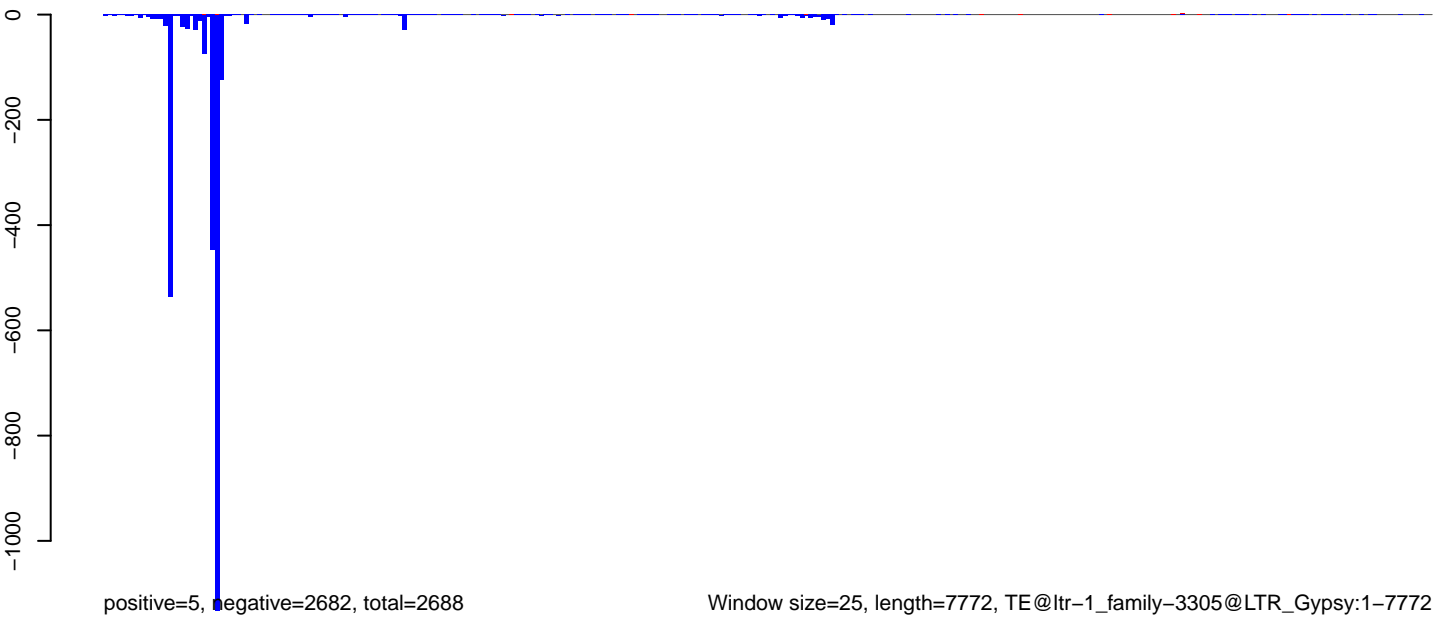
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



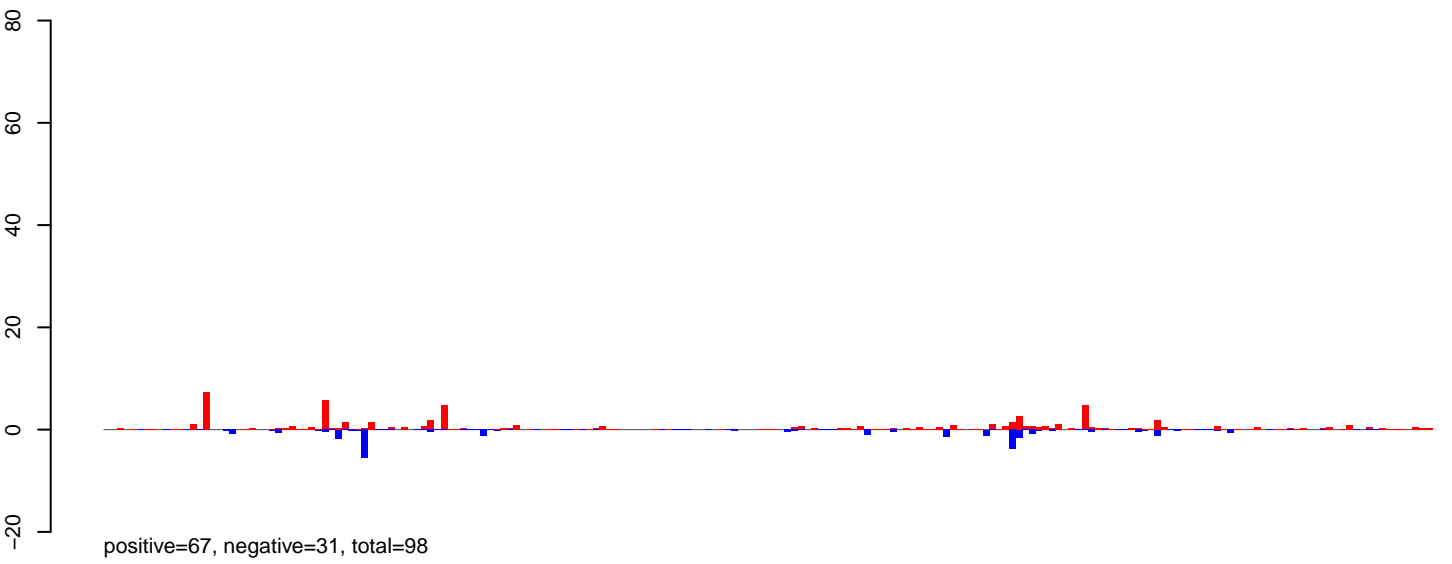
AeAlbo_C636HT_DENV2_Persist.rep



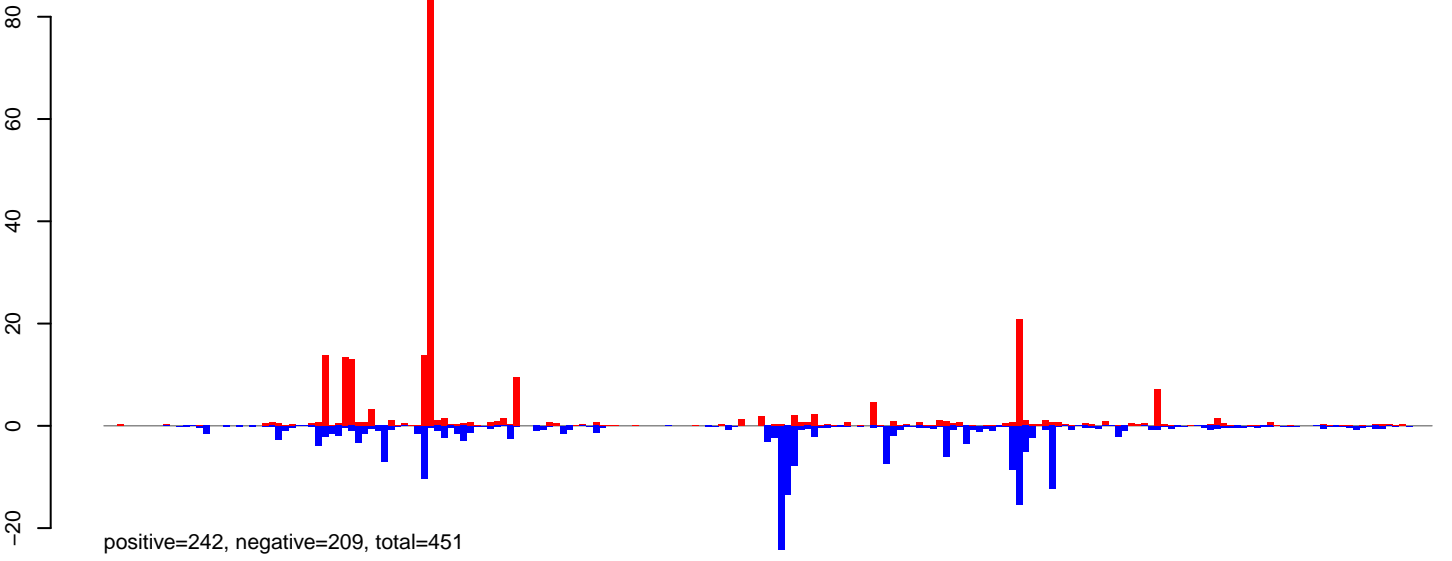
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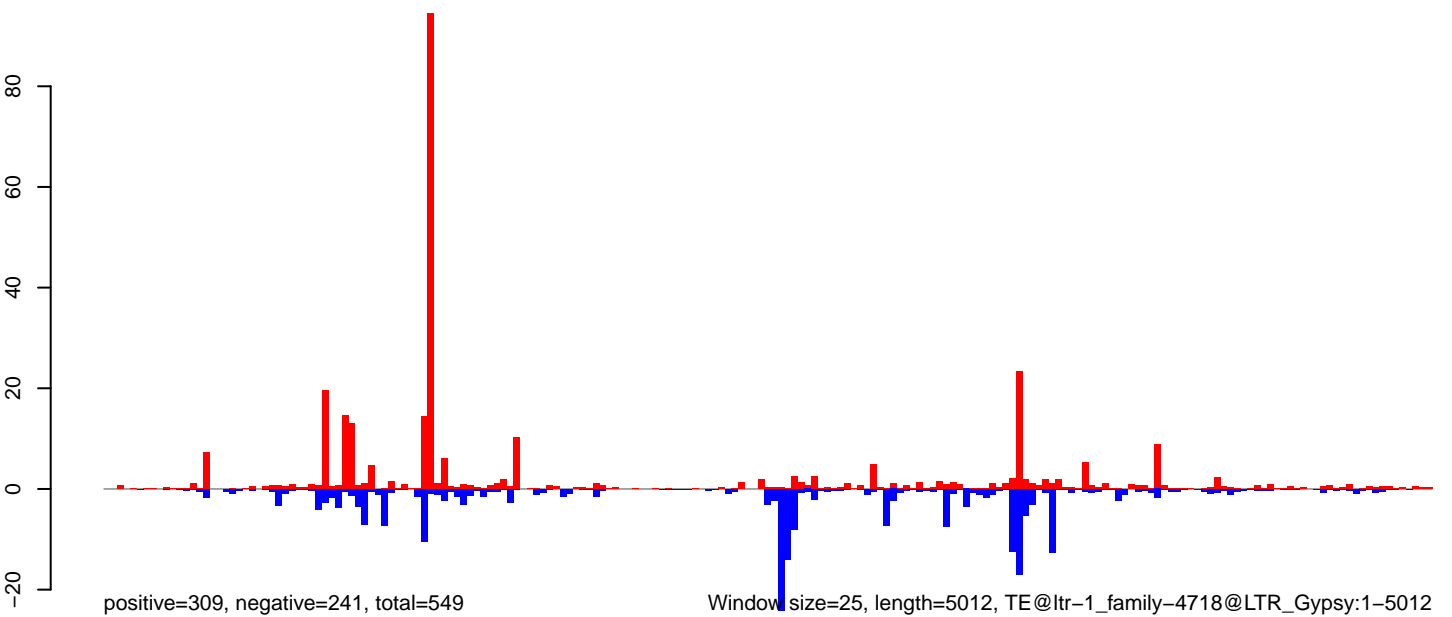
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

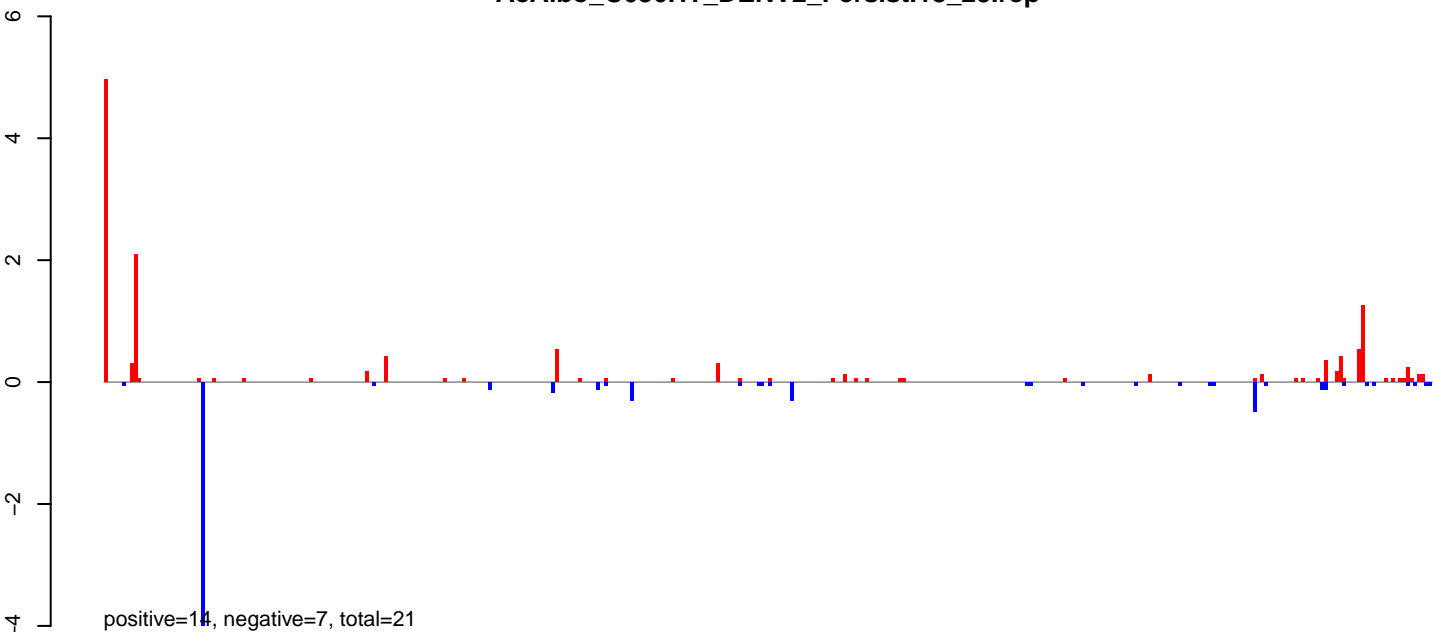


AeAlbo_C636HT_DENV2_Persist.rep

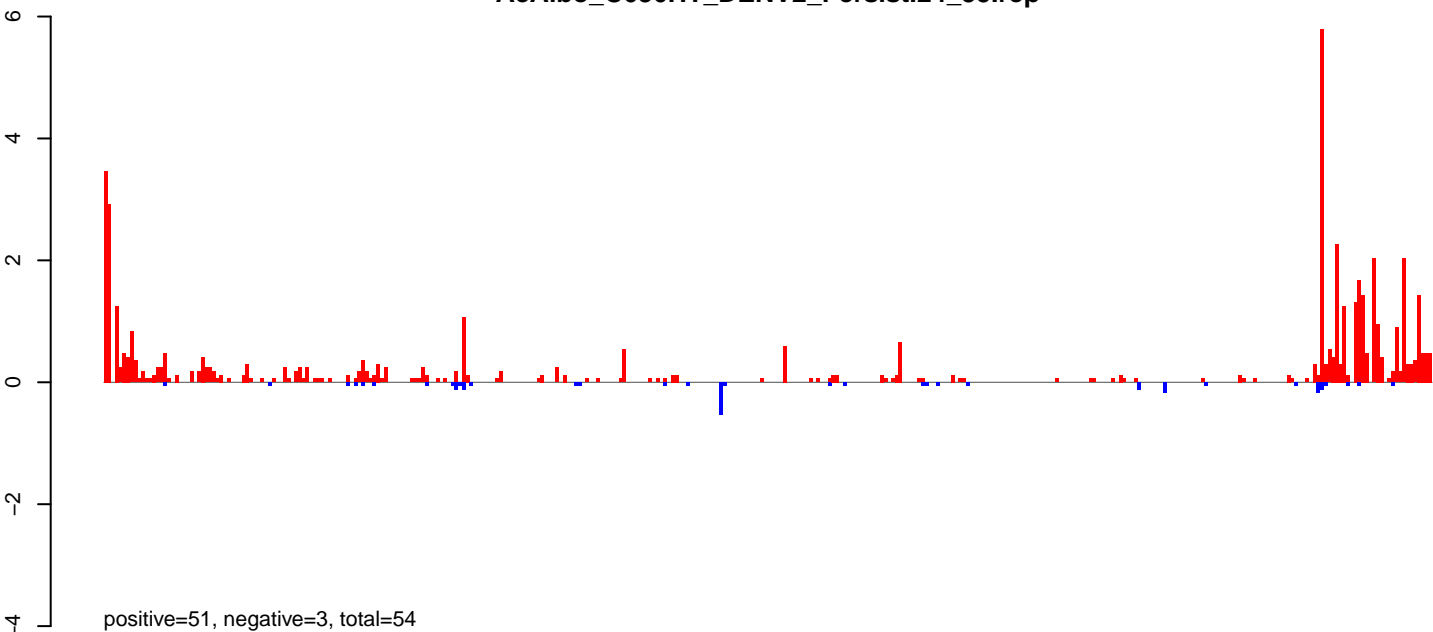


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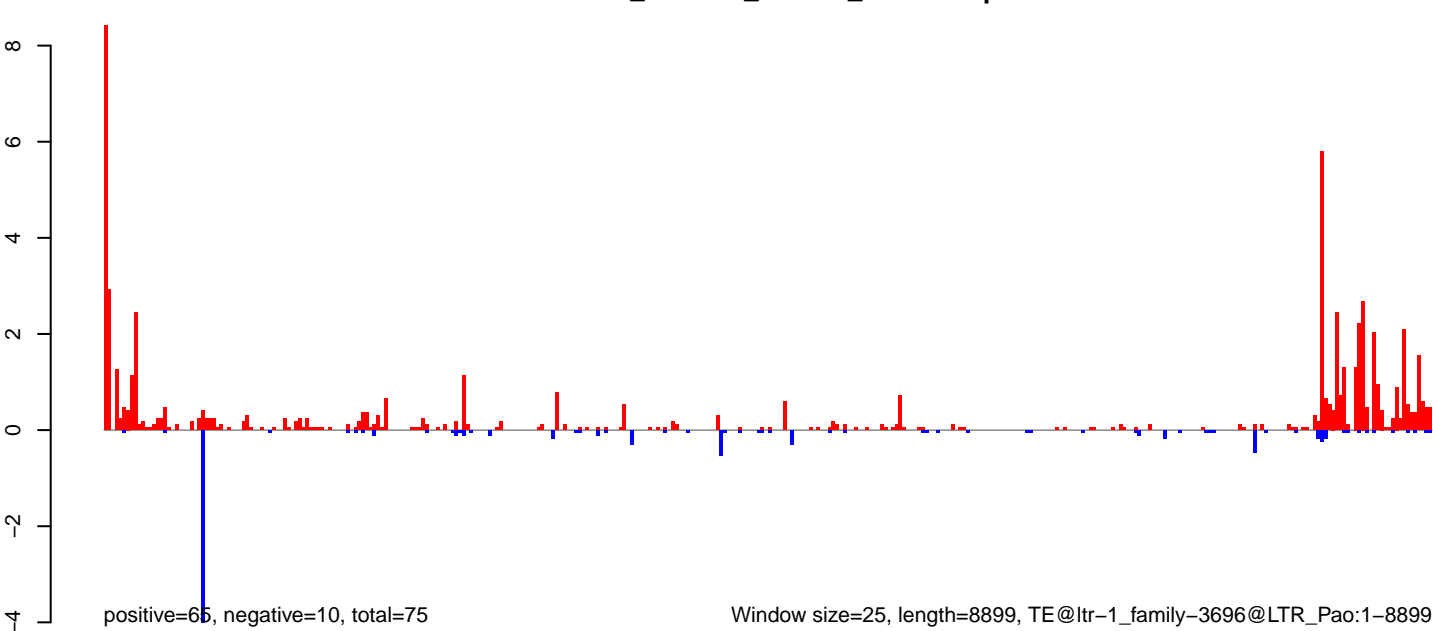
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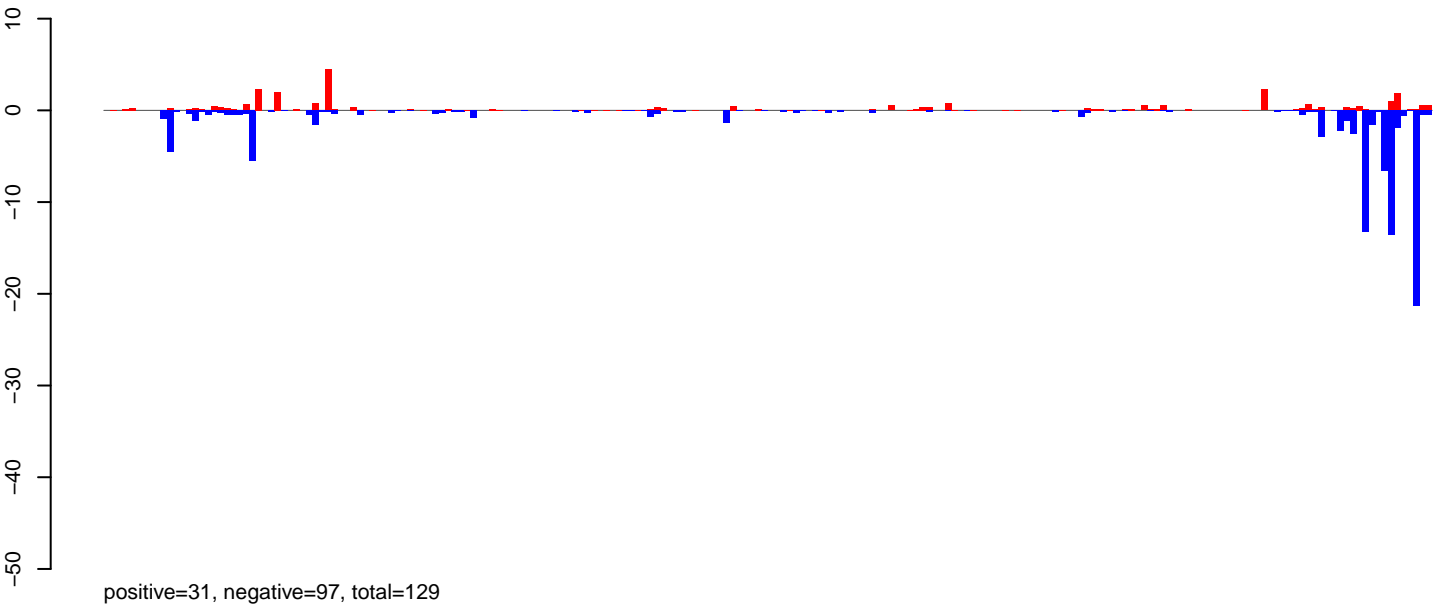
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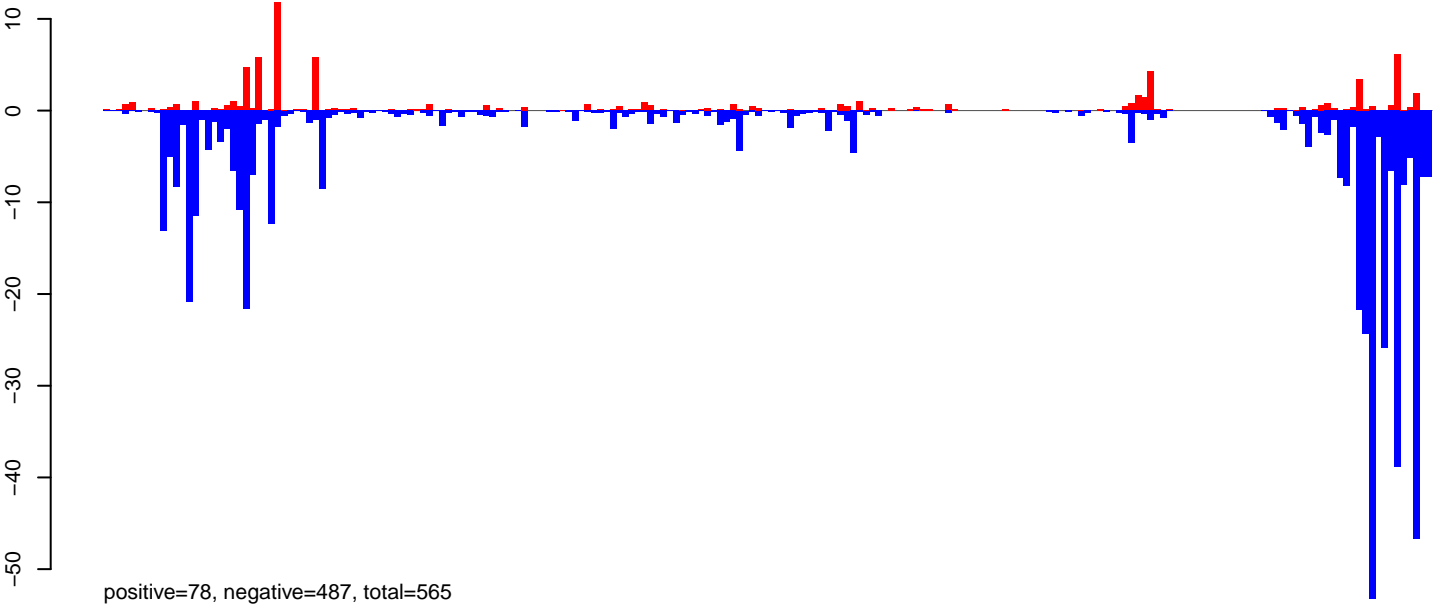
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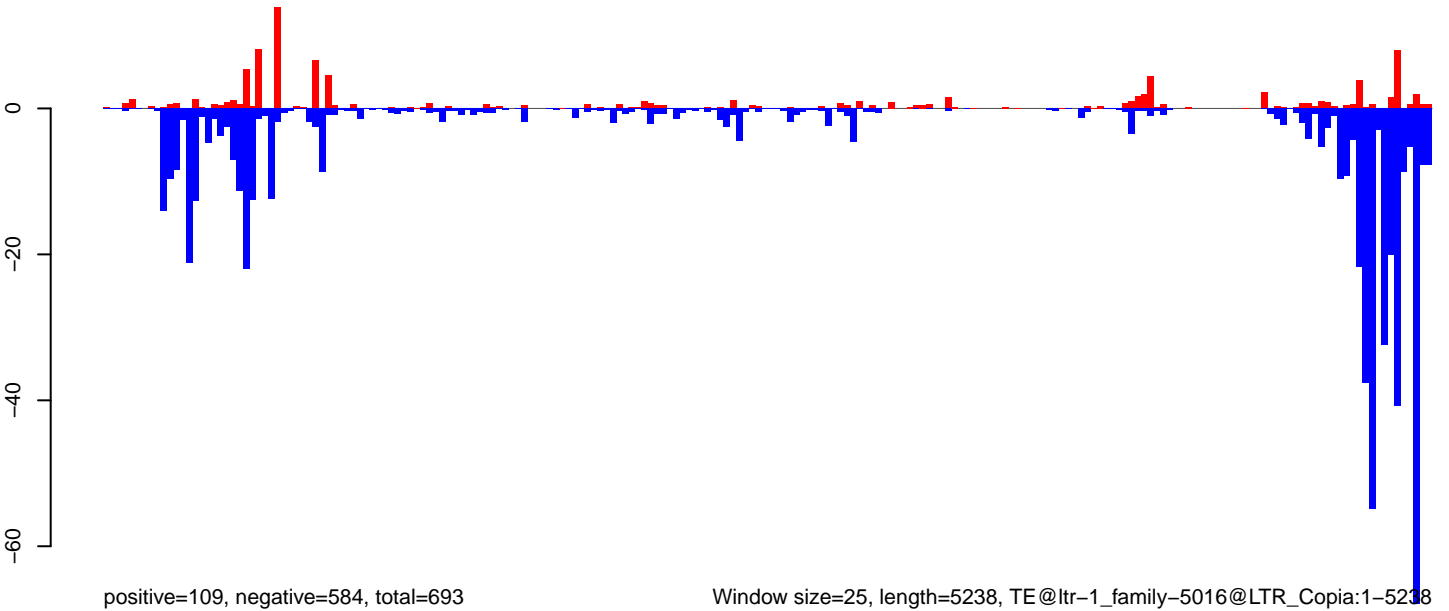
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



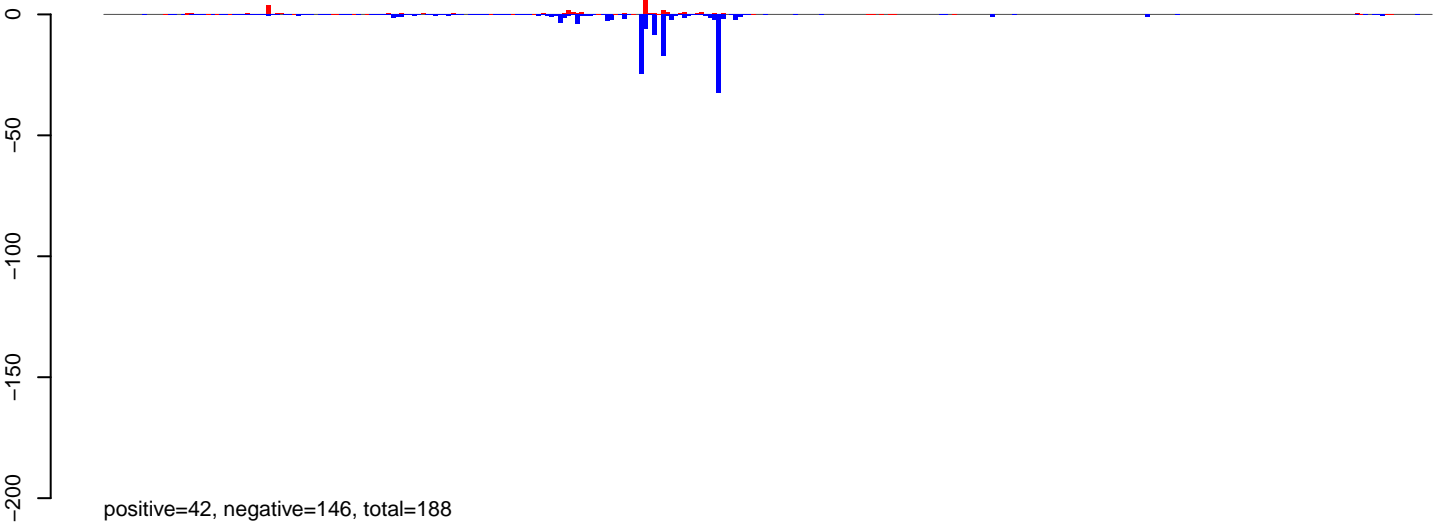
AeAlbo_C636HT_DENV2_Persist.rep



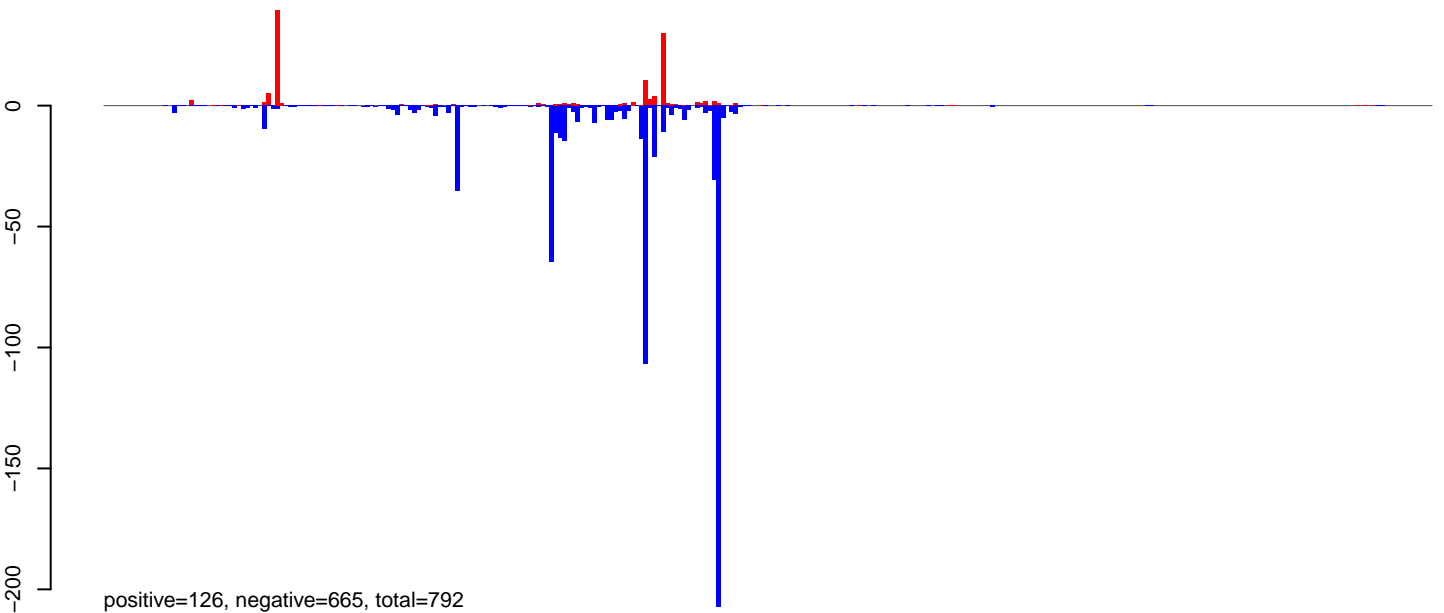
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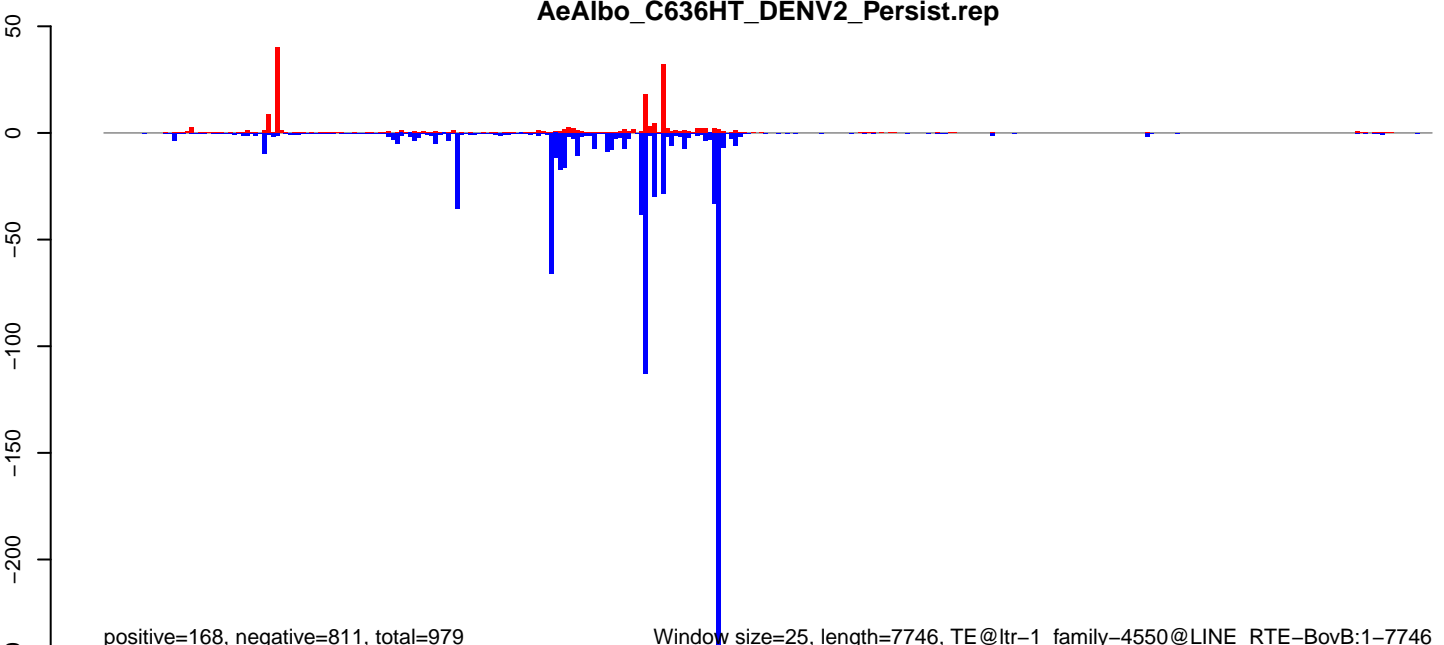
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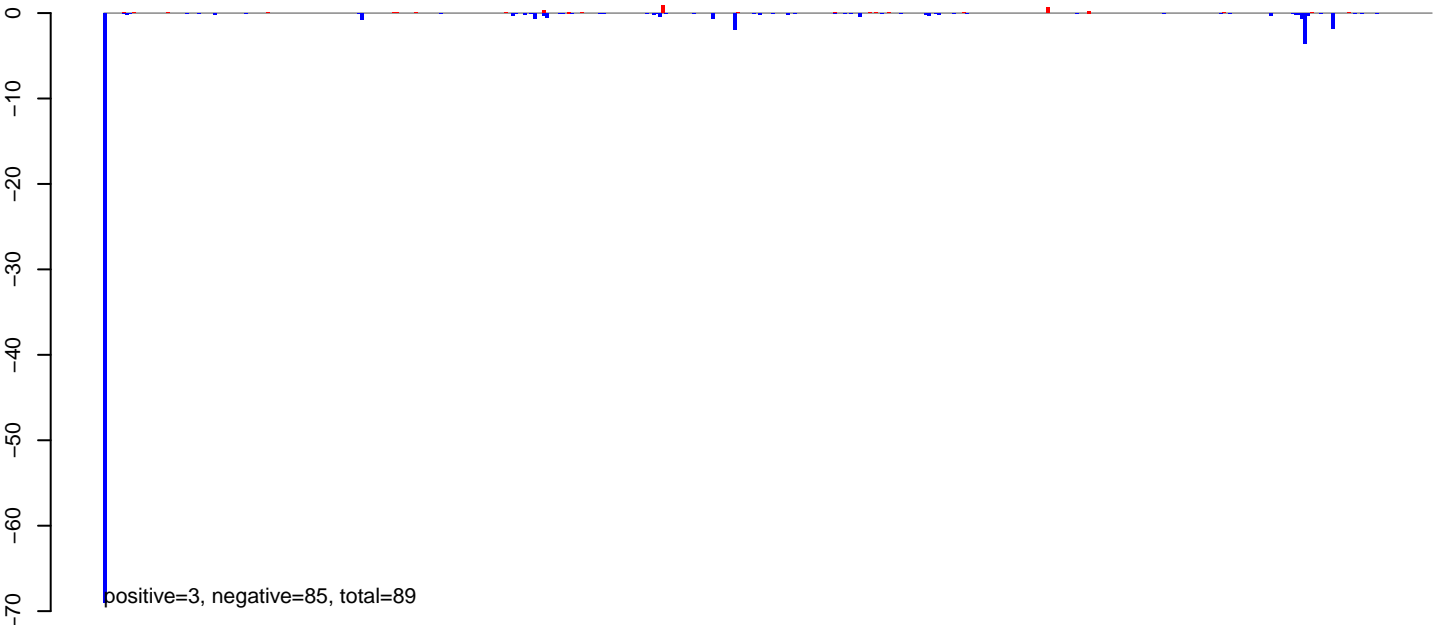
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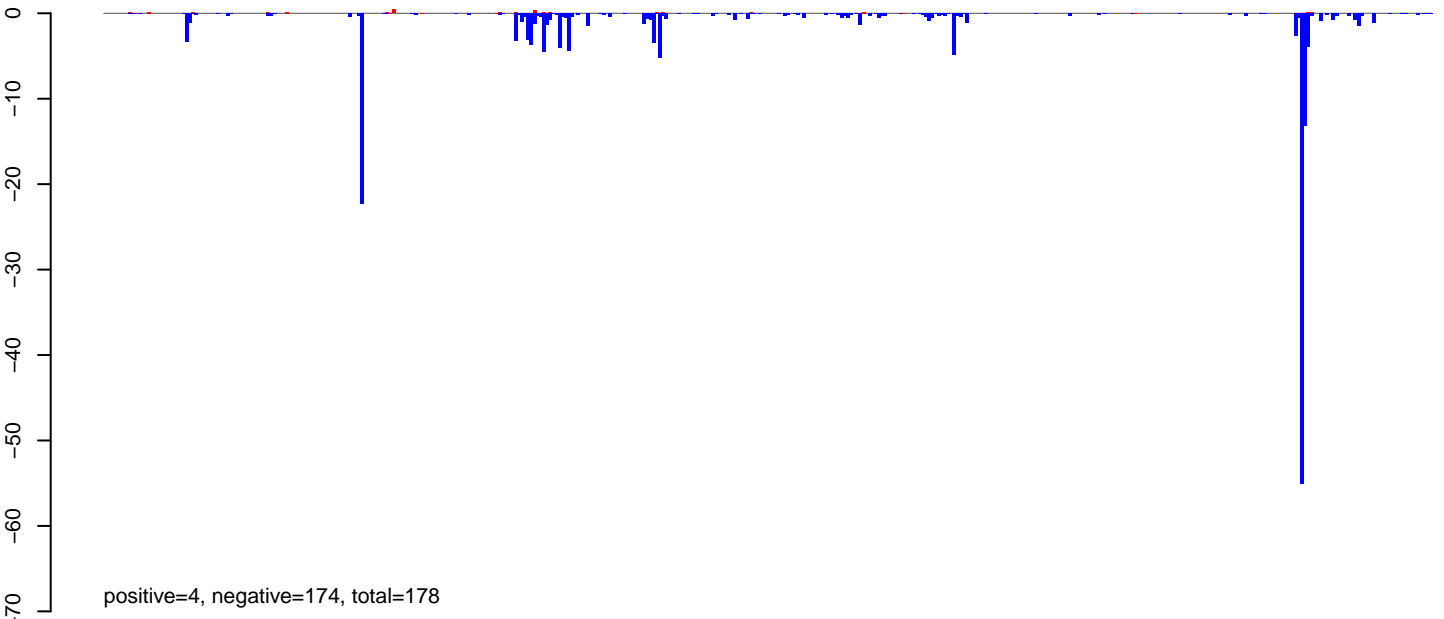
AeAlbo_C636HT_DENV2_Persist.rep



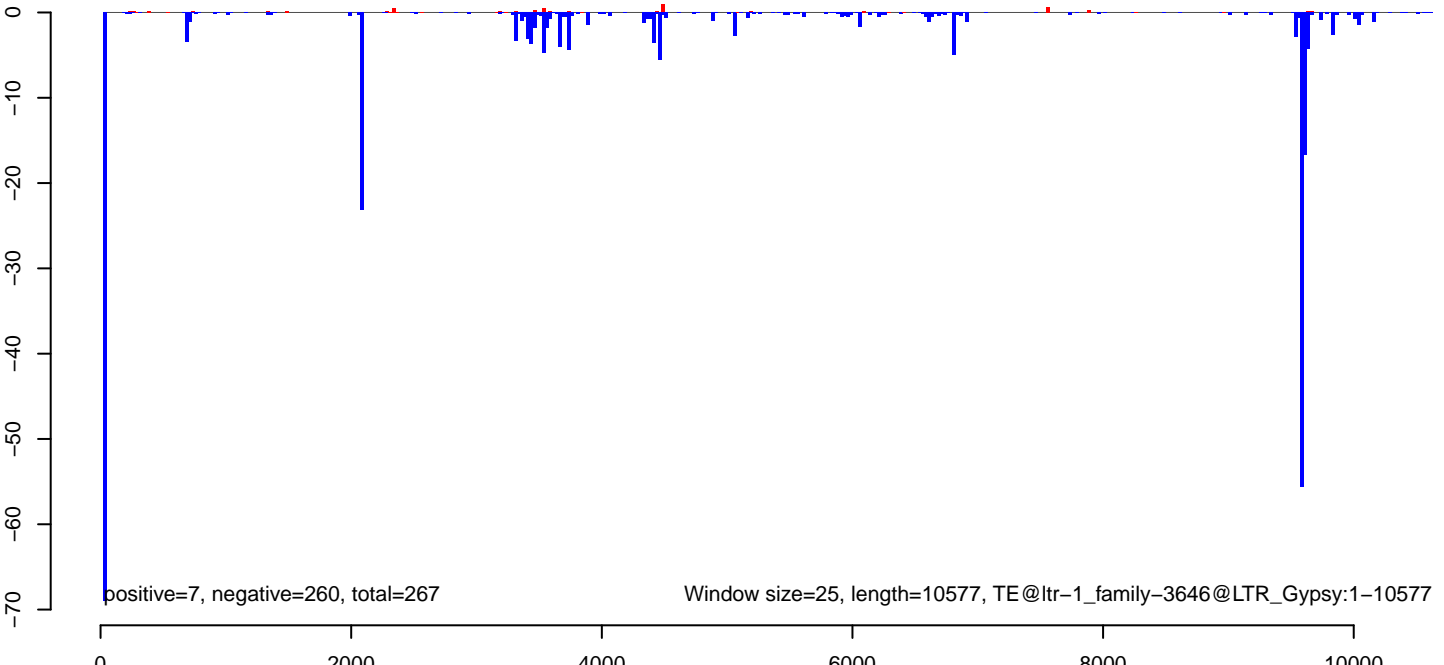
AeAlbo_C636HT_DENV2_Persist.18_23.rep



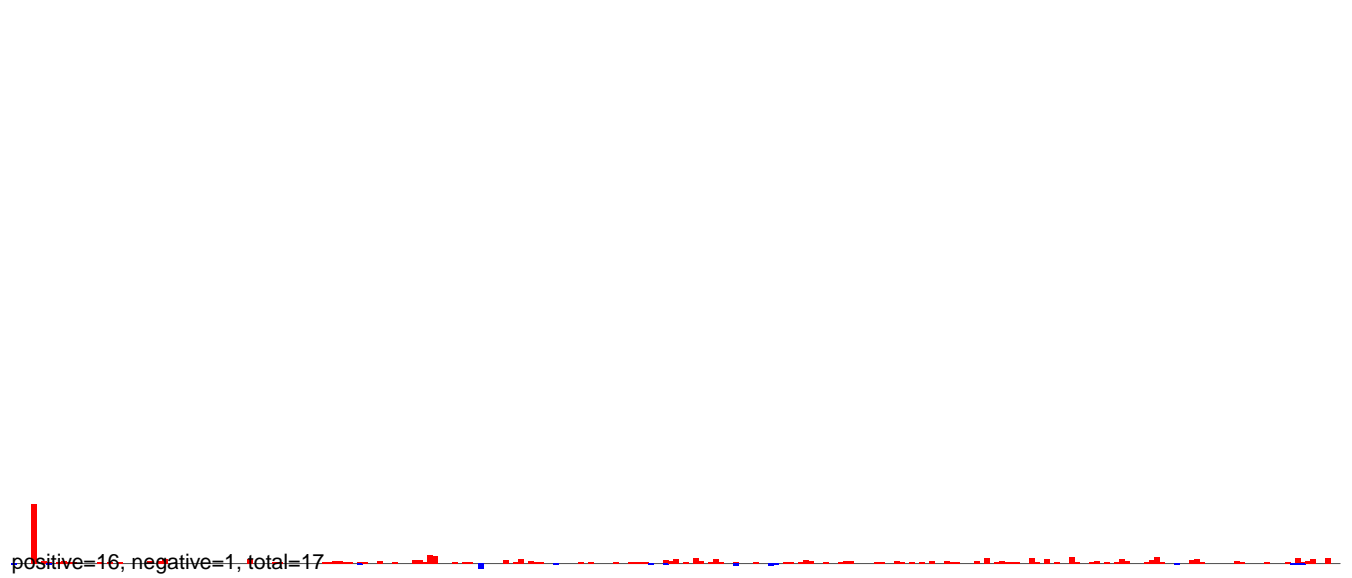
AeAlbo_C636HT_DENV2_Persist.24_35.rep



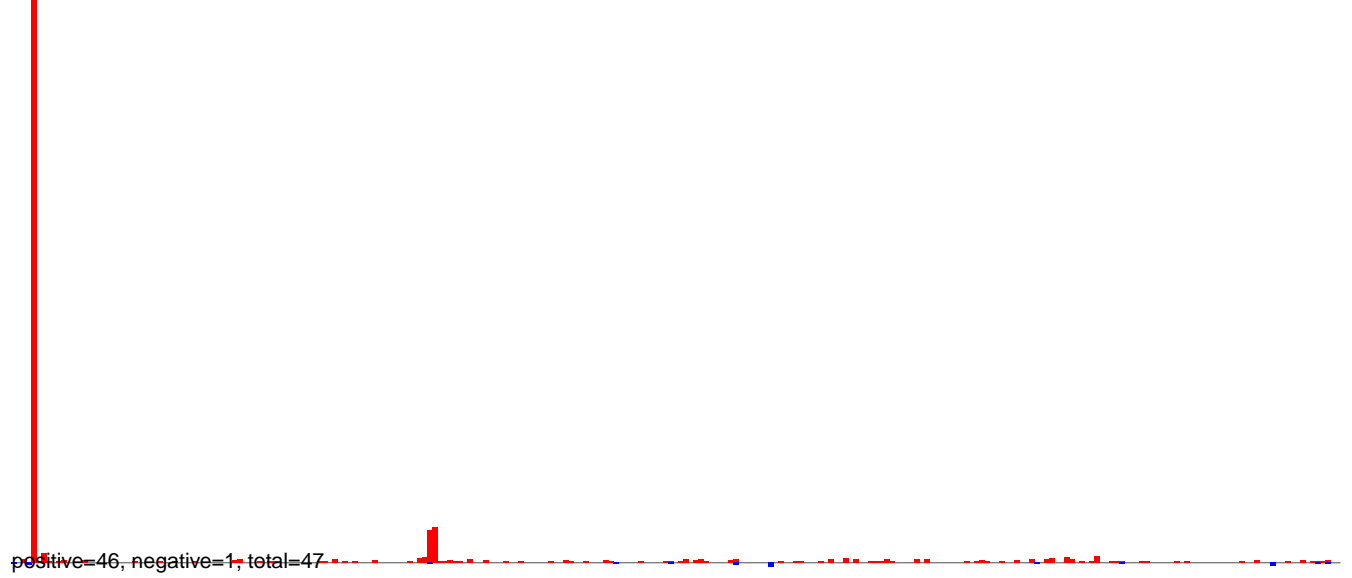
AeAlbo_C636HT_DENV2_Persist.rep



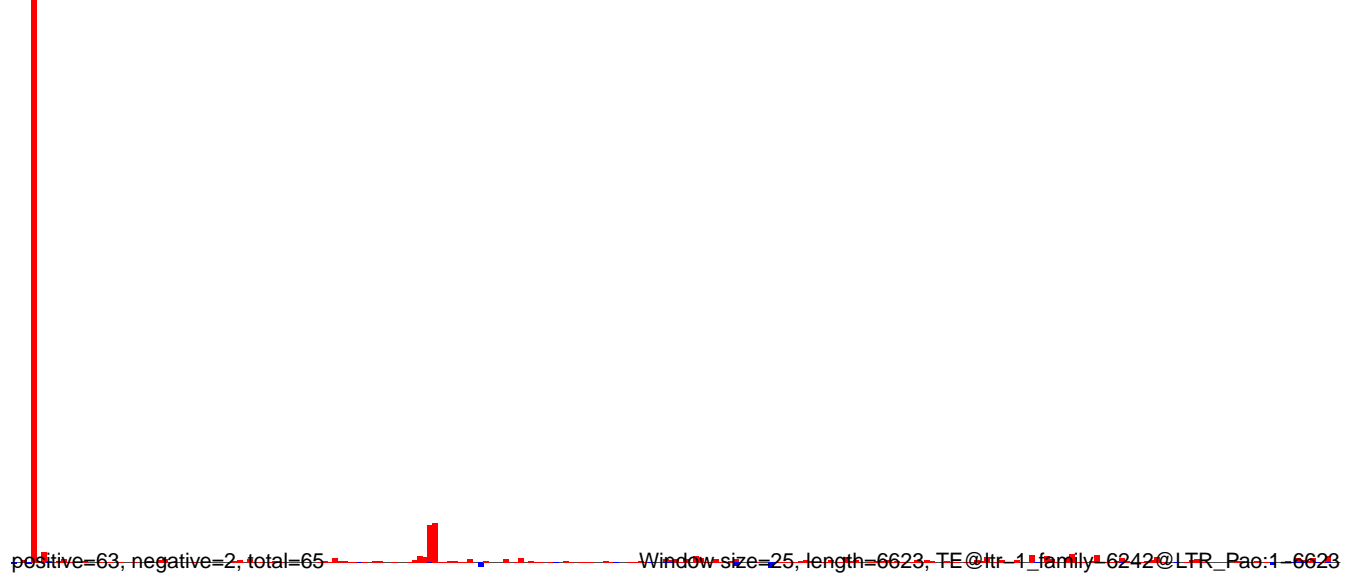
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



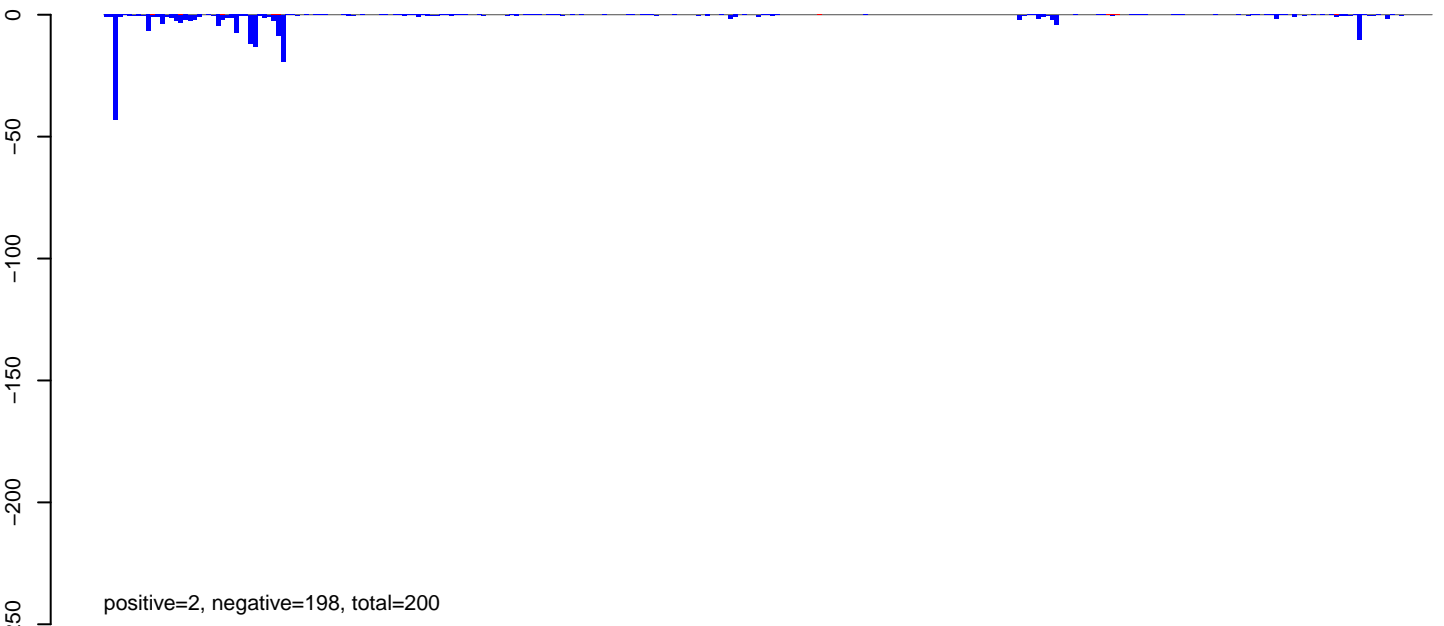
AeAlbo_C636HT_DENV2_Persist.rep



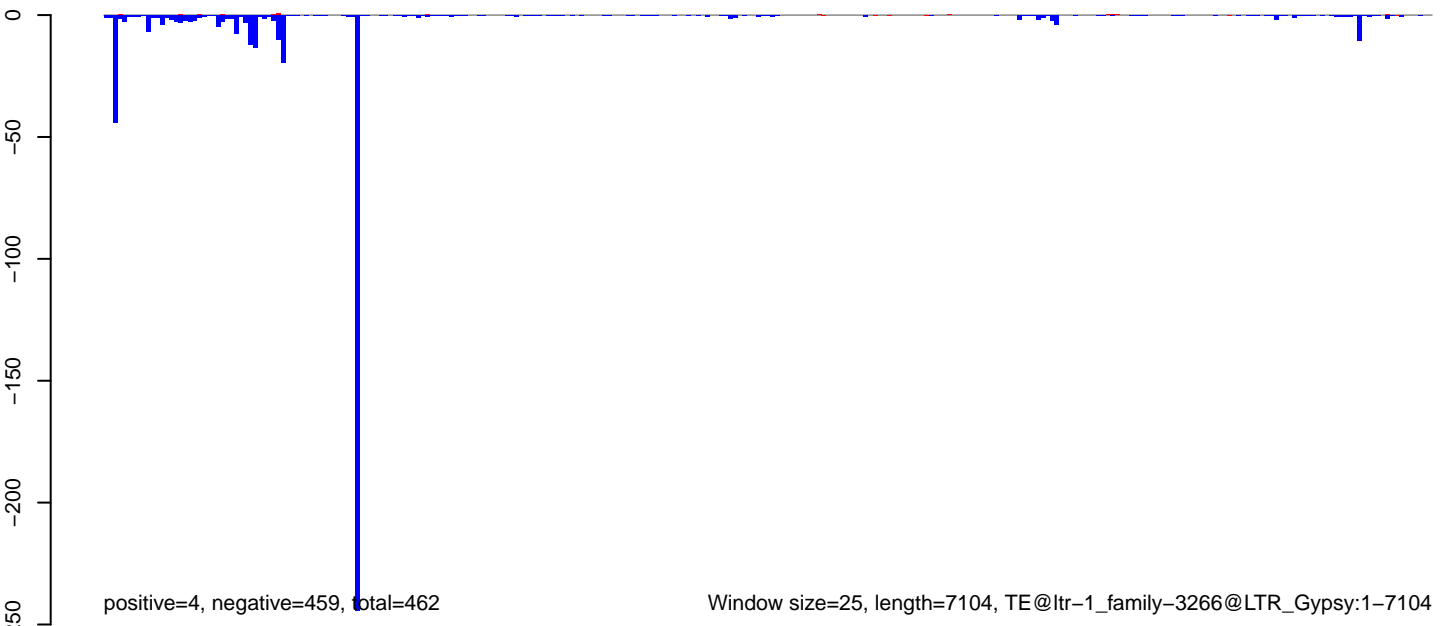
AeAlbo_C636HT_DENV2_Persist.18_23.rep



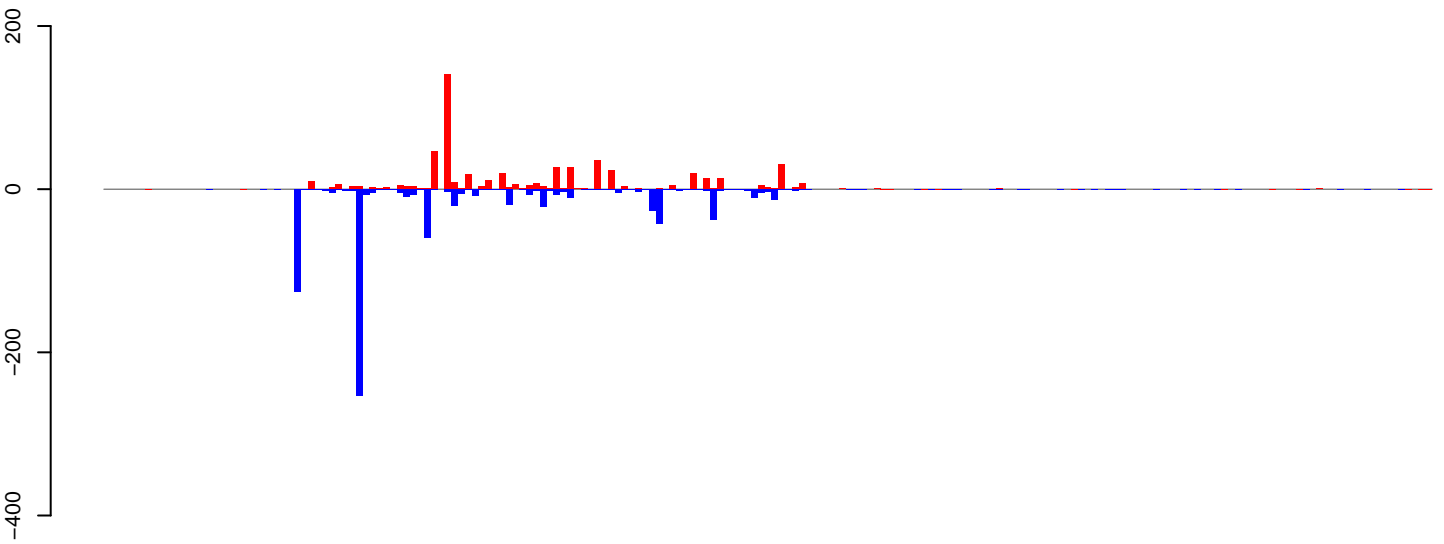
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

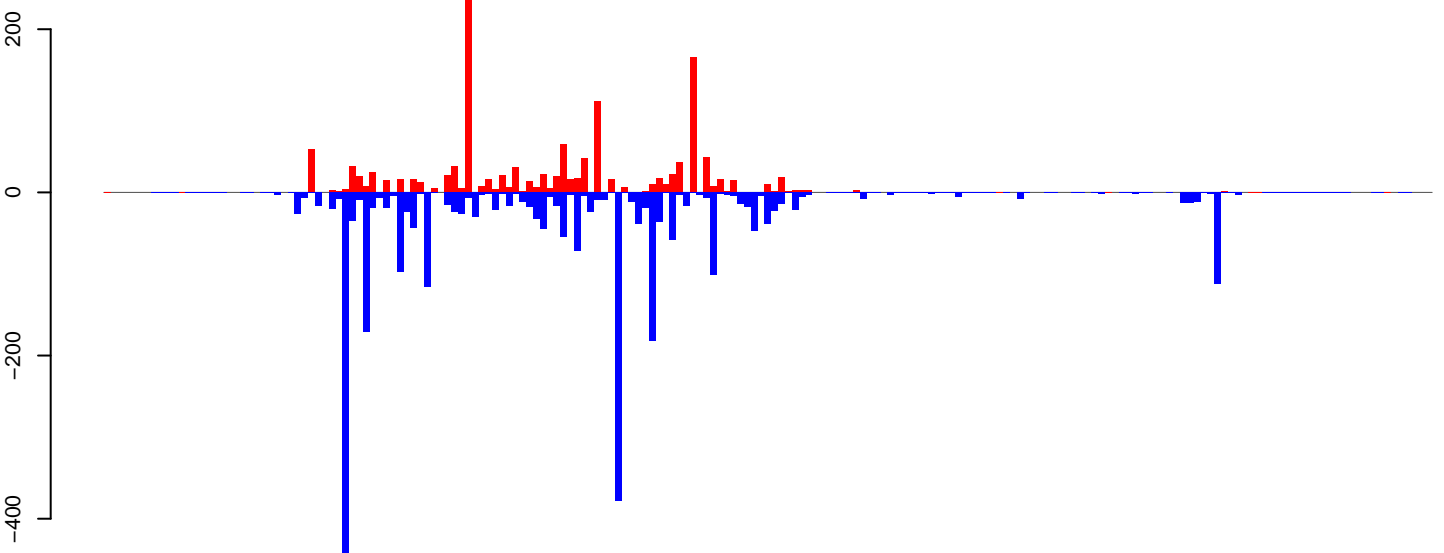


AeAlbo_C636HT_DENV2_Persist.18_23.rep



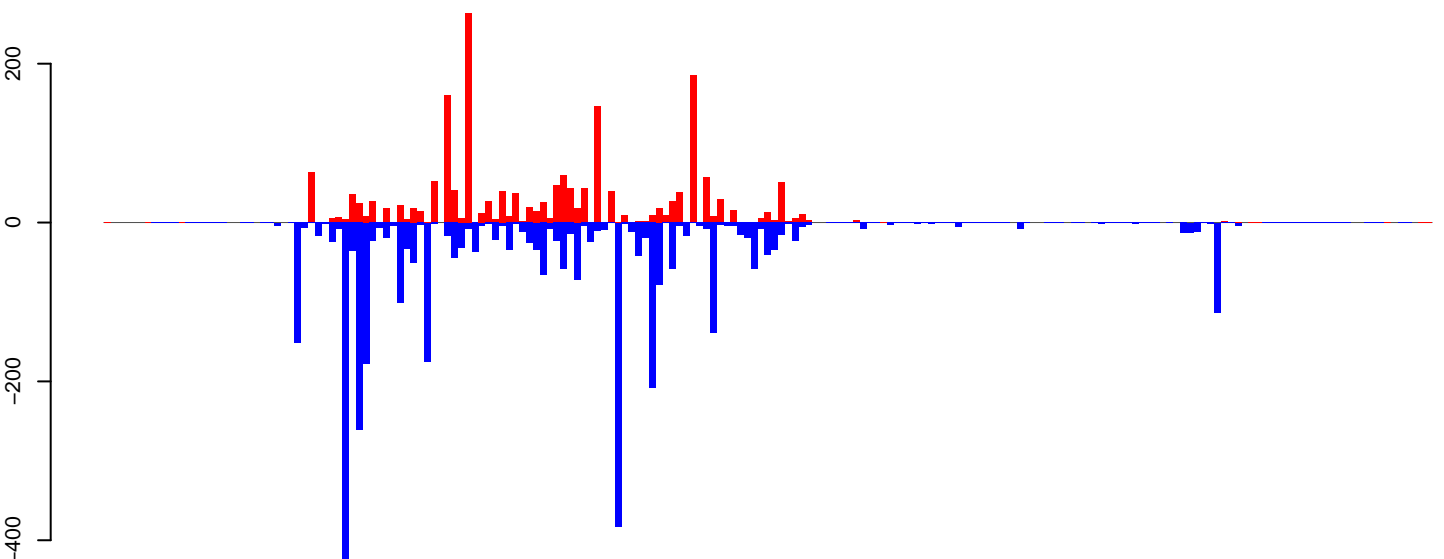
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1352, negative=2830, total=4182

AeAlbo_C636HT_DENV2_Persist.rep

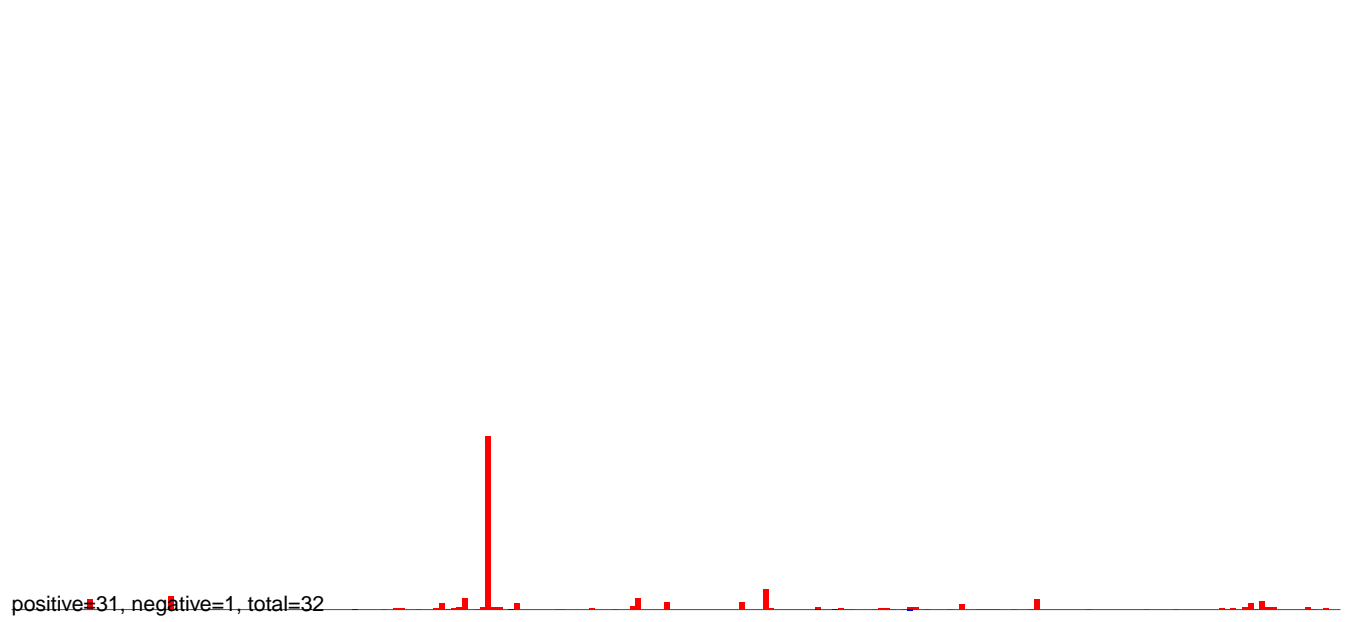


positive=1899, negative=3585, total=5483

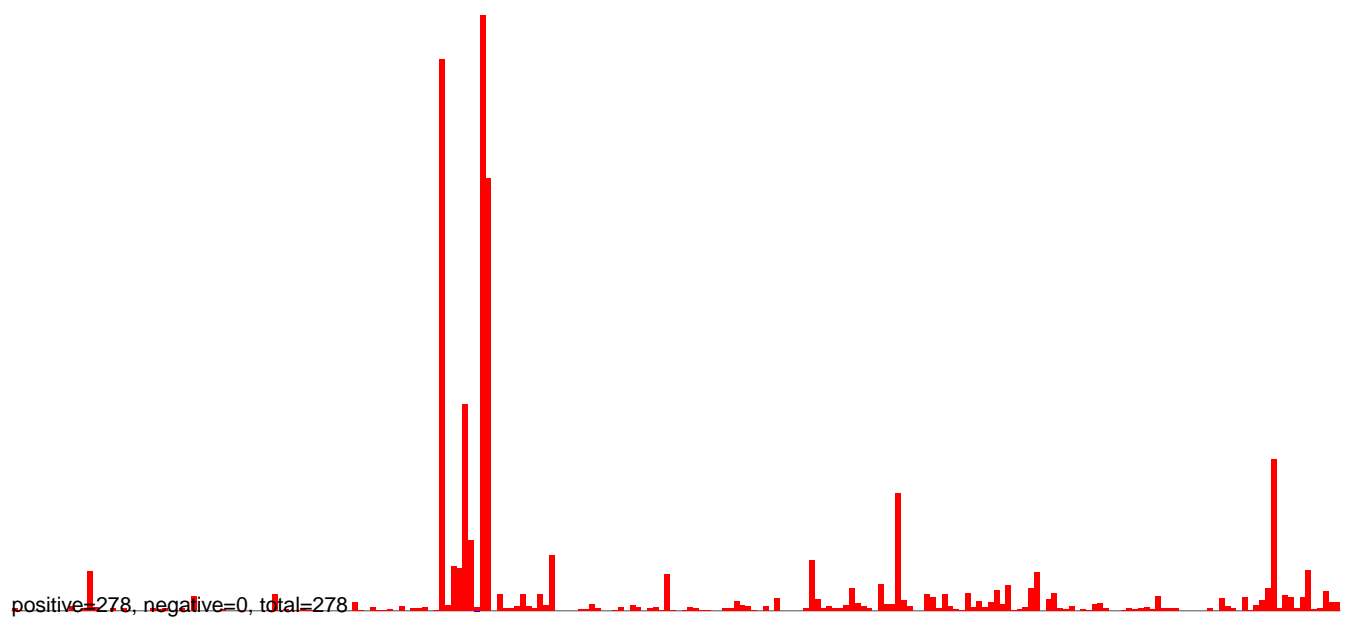
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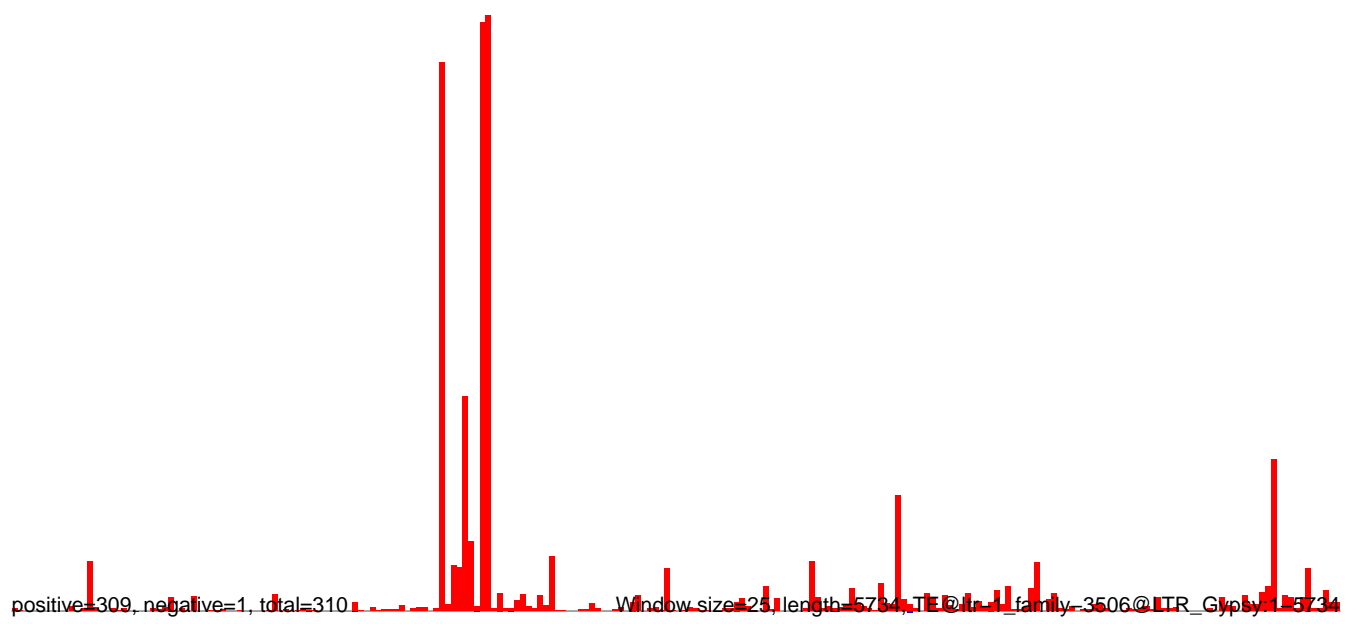
AeAlbo_C636HT_DENV2_Persist.18_23.rep



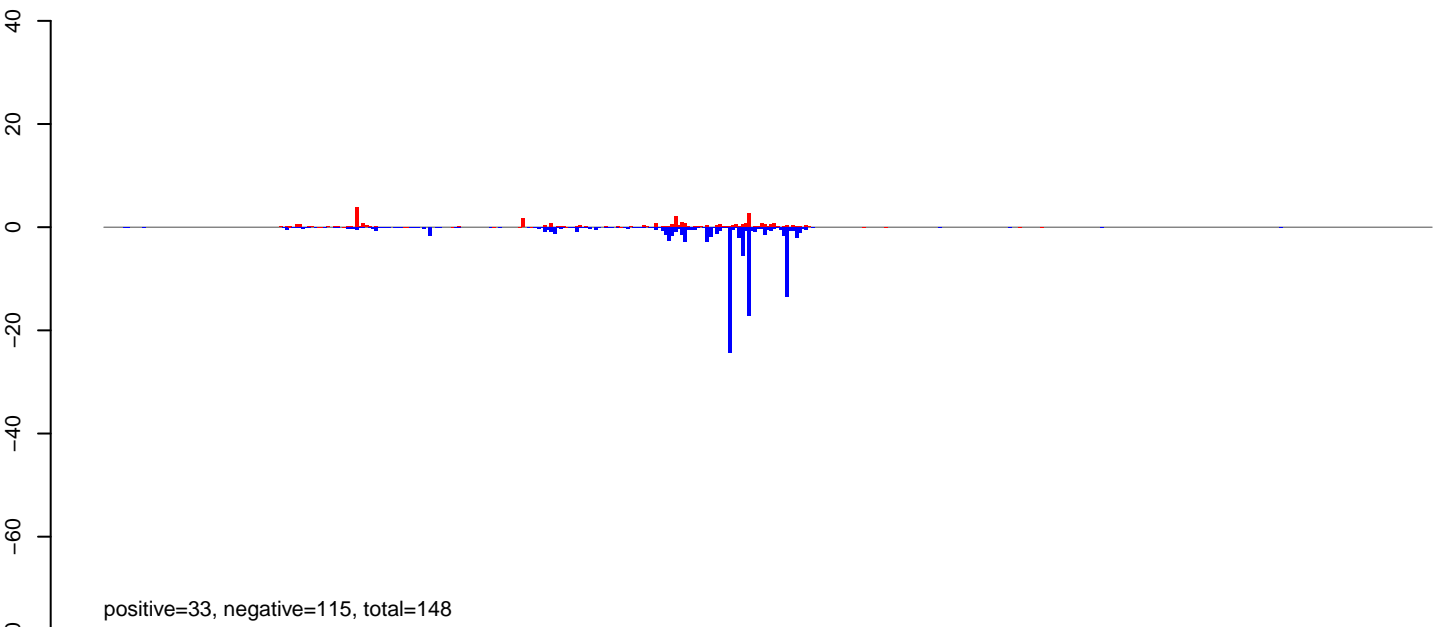
AeAlbo_C636HT_DENV2_Persist.24_35.rep



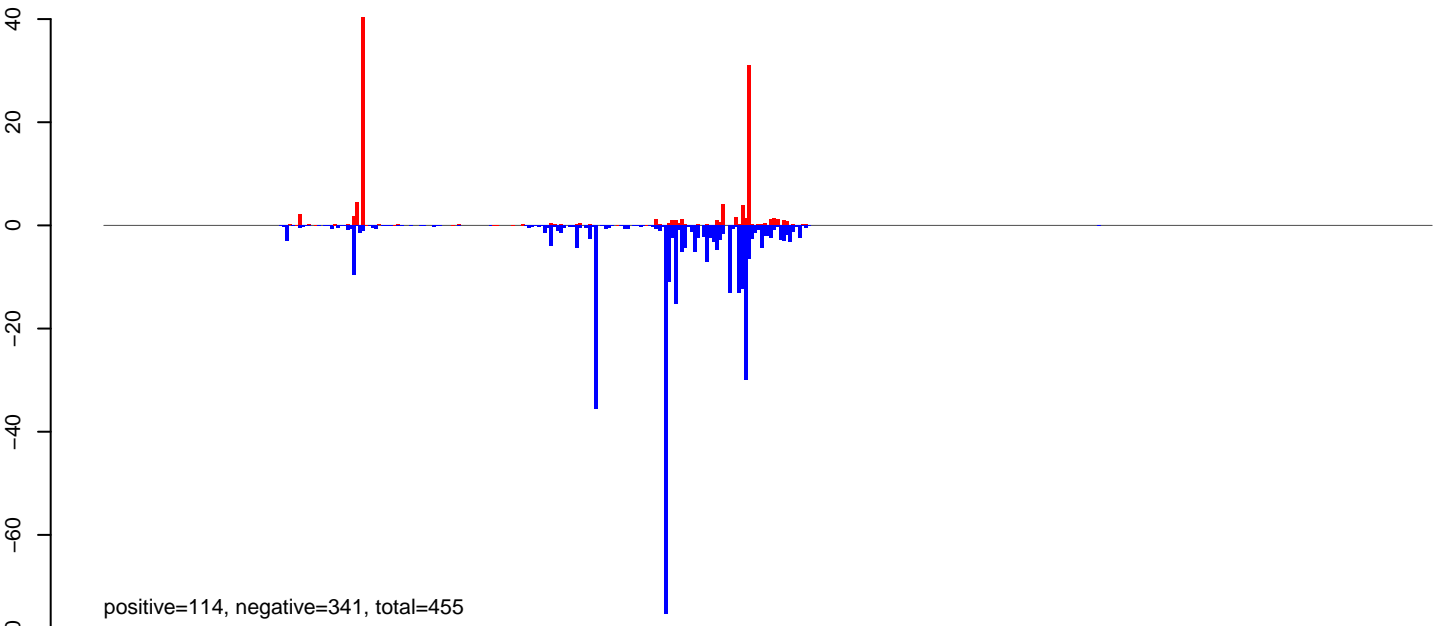
AeAlbo_C636HT_DENV2_Persist.rep



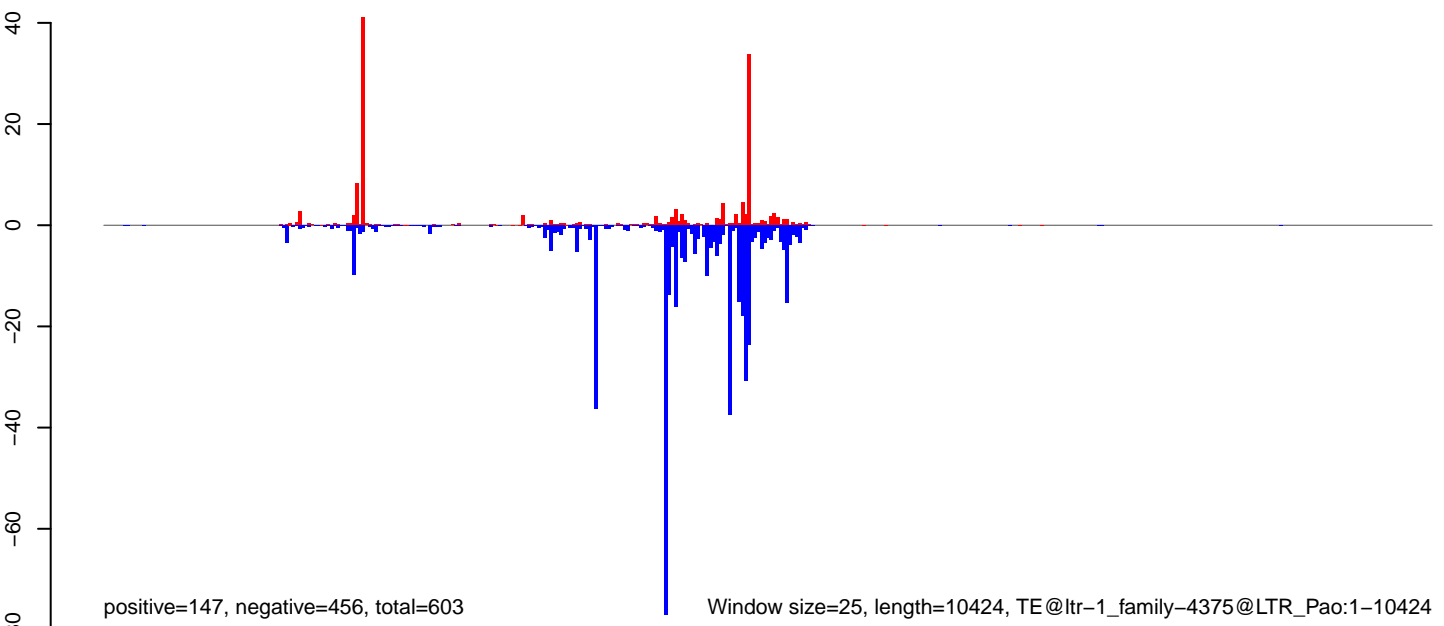
AeAlbo_C636HT_DENV2_Persist.18_23.rep



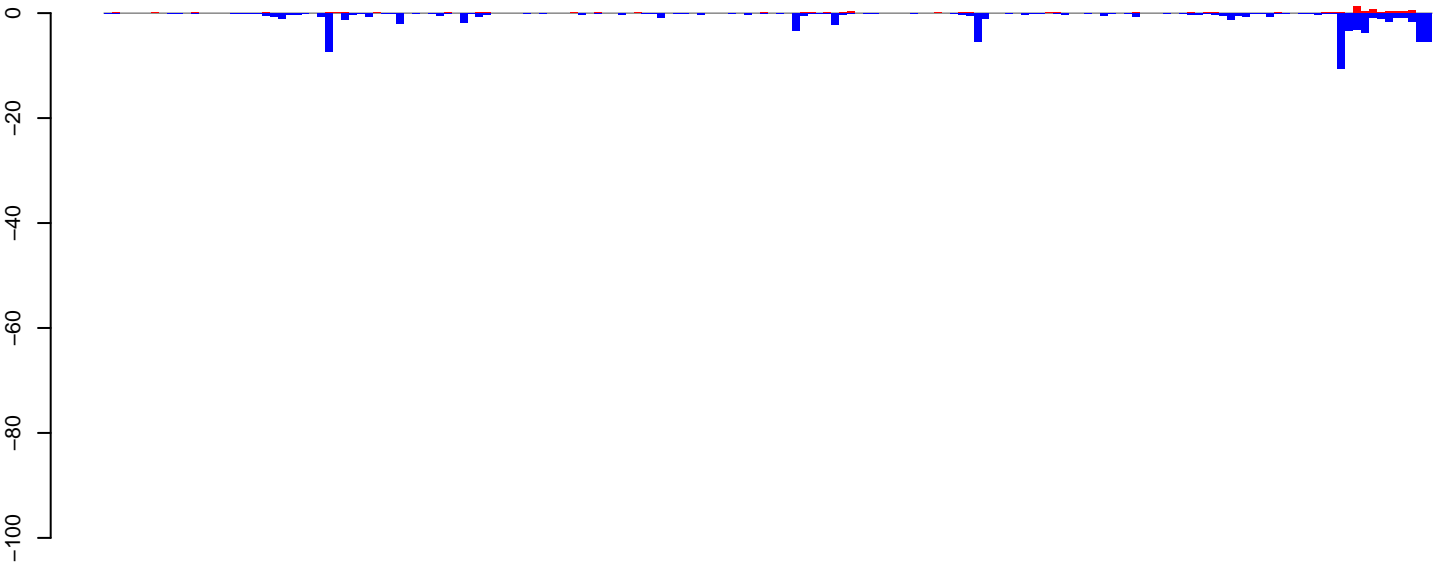
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

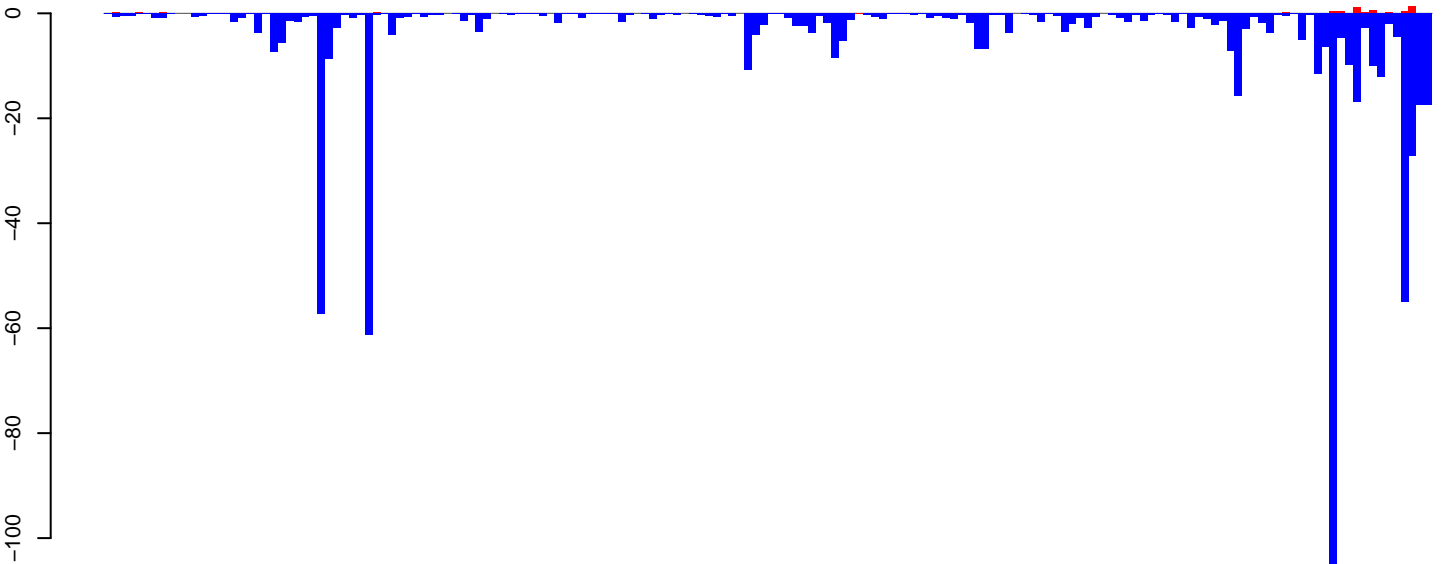


AeAlbo_C636HT_DENV2_Persist.18_23.rep



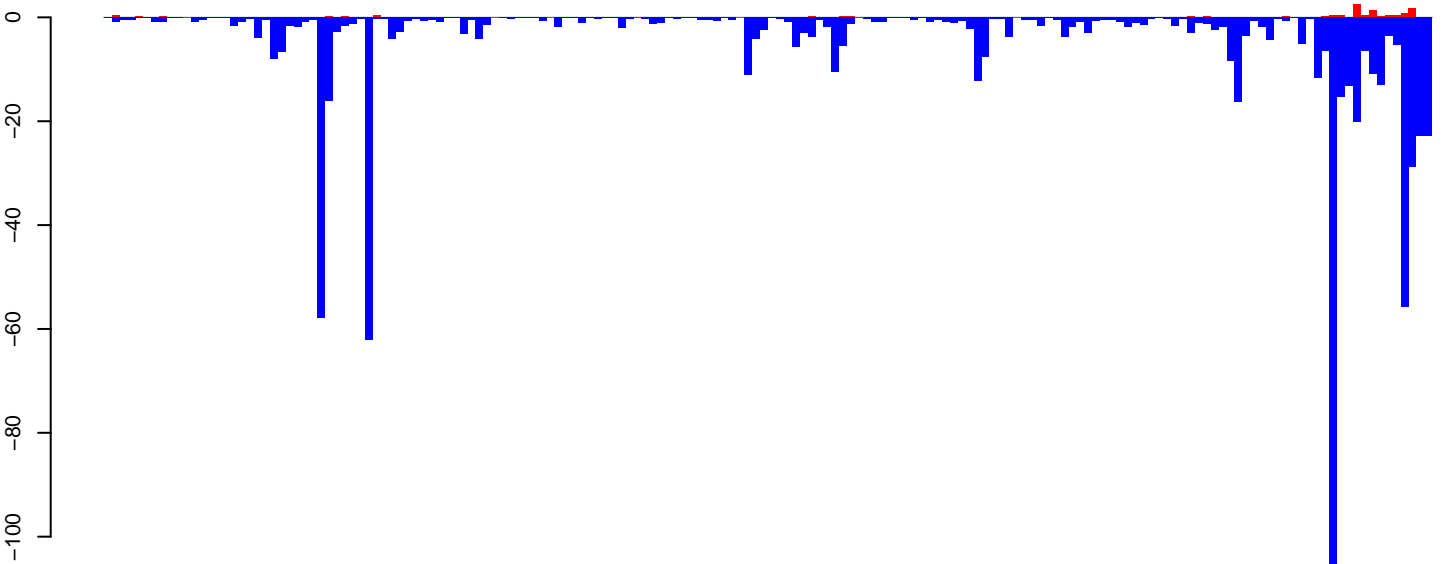
positive=7, negative=83, total=90

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=9, negative=629, total=638

AeAlbo_C636HT_DENV2_Persist.rep

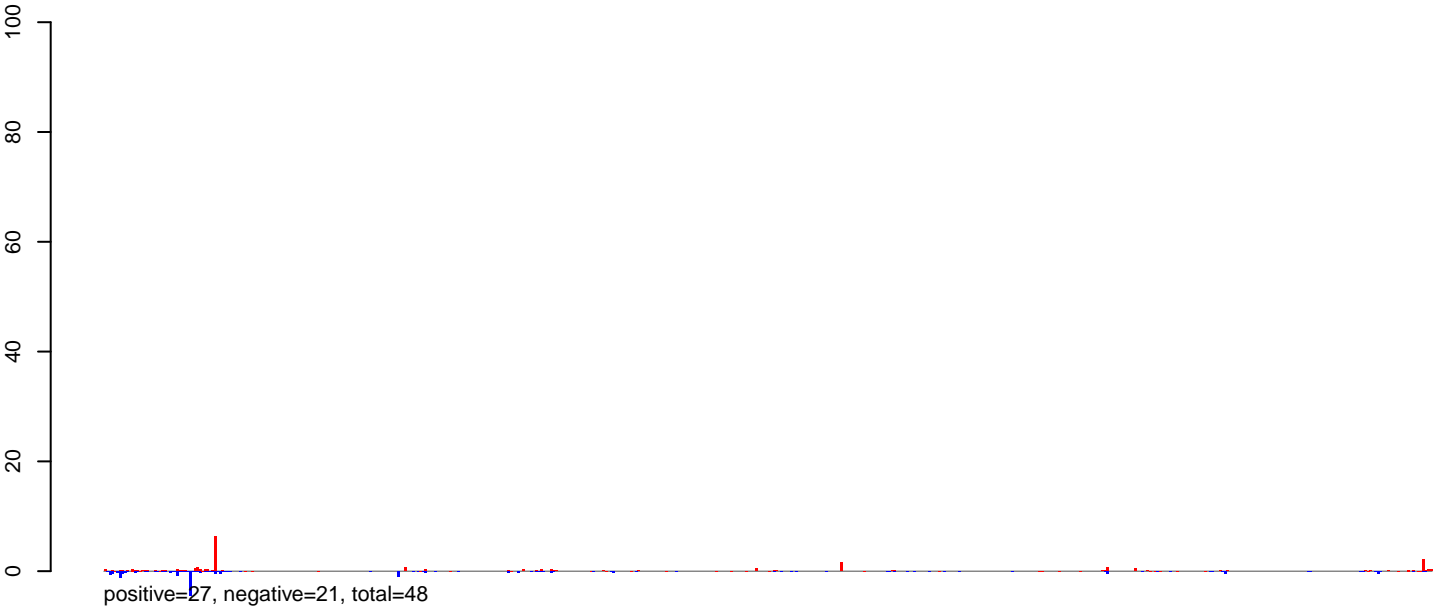


positive=16, negative=712, total=728

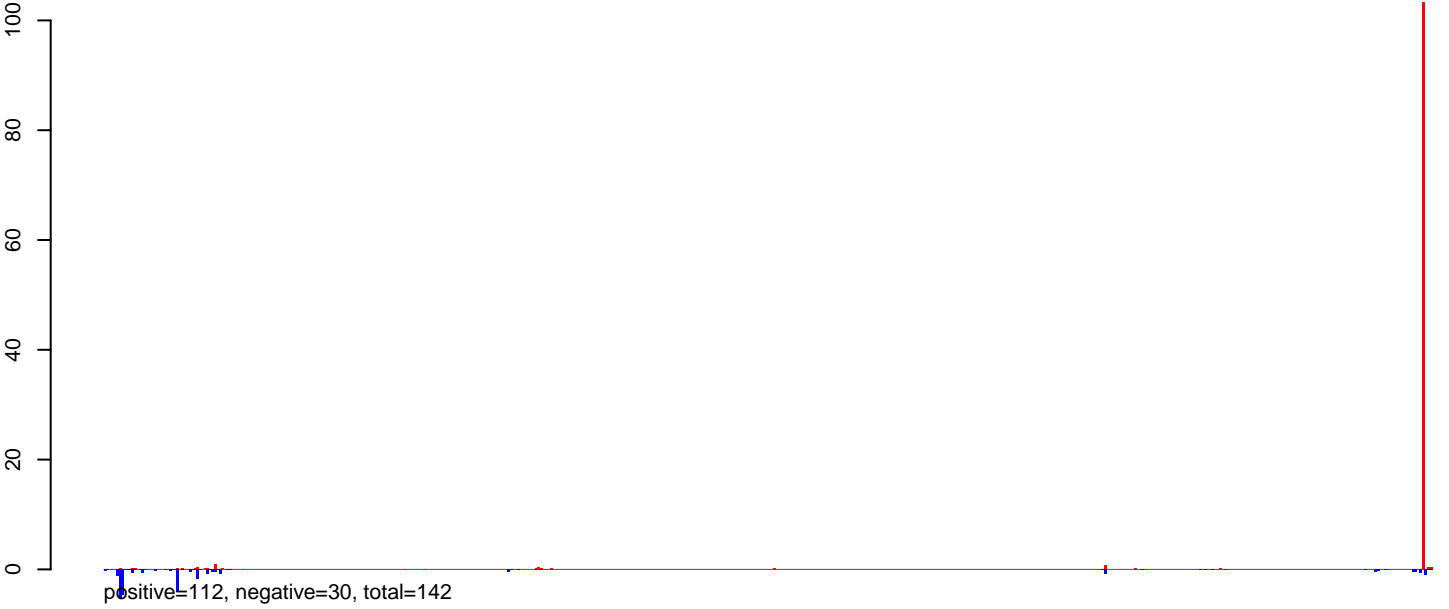
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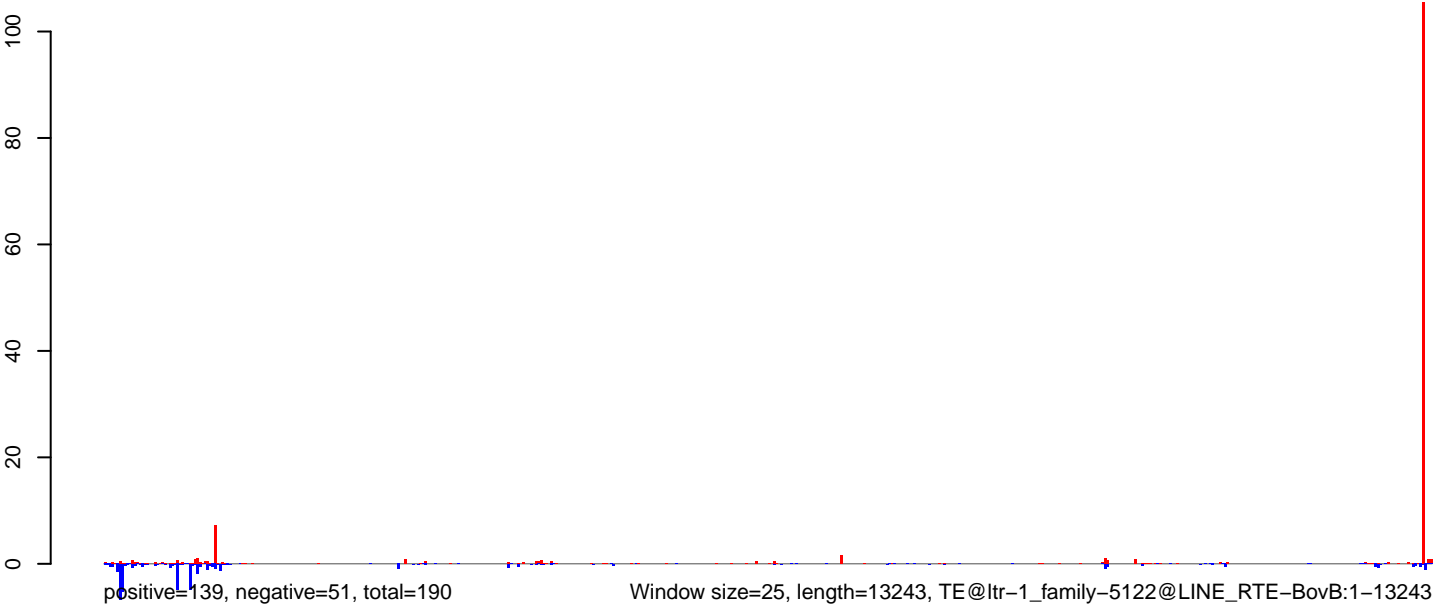
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

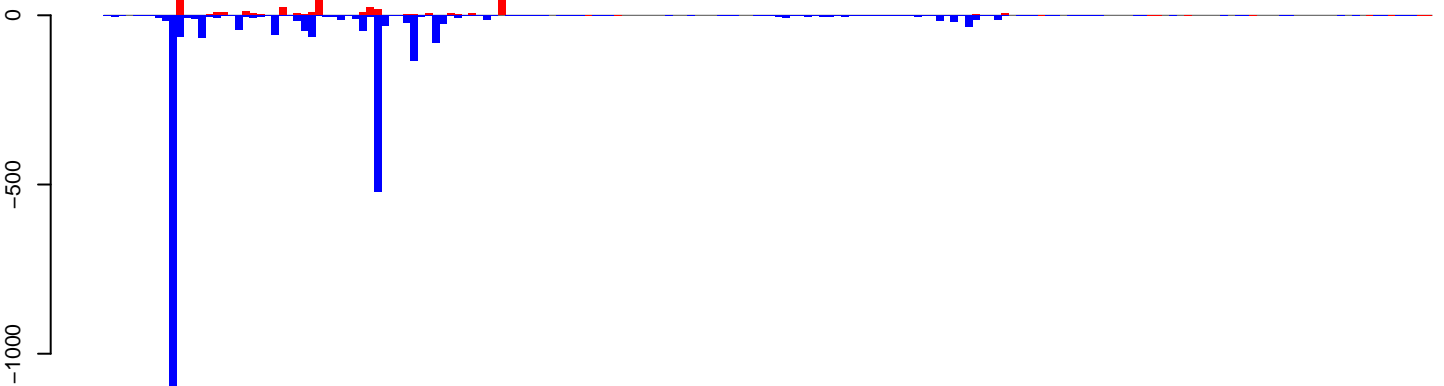


AeAlbo_C636HT_DENV2_Persist.18_23.rep



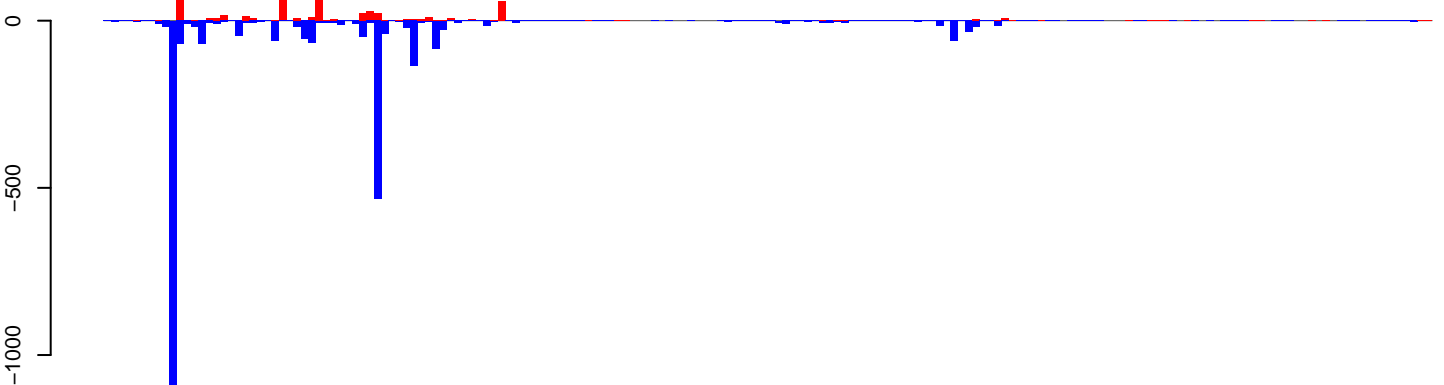
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=796, negative=2950, total=3746

AeAlbo_C636HT_DENV2_Persist.rep

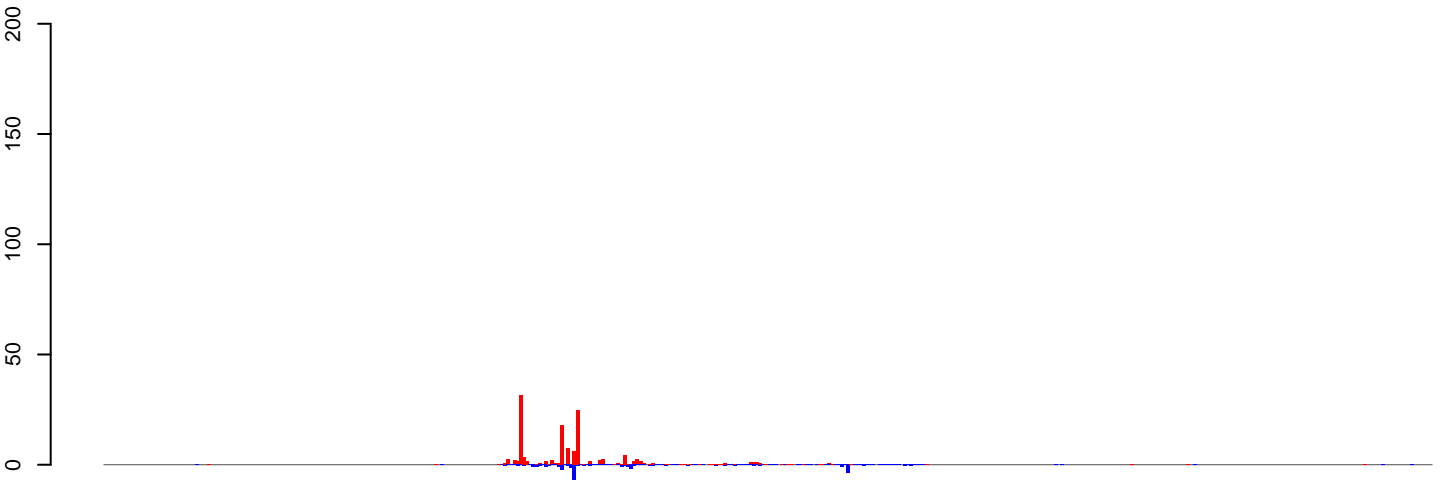


positive=1022, negative=3100, total=4122

Window size=25, length=4545, TE@ltr-1_family-3276@LTR_Gypsy:1-4545

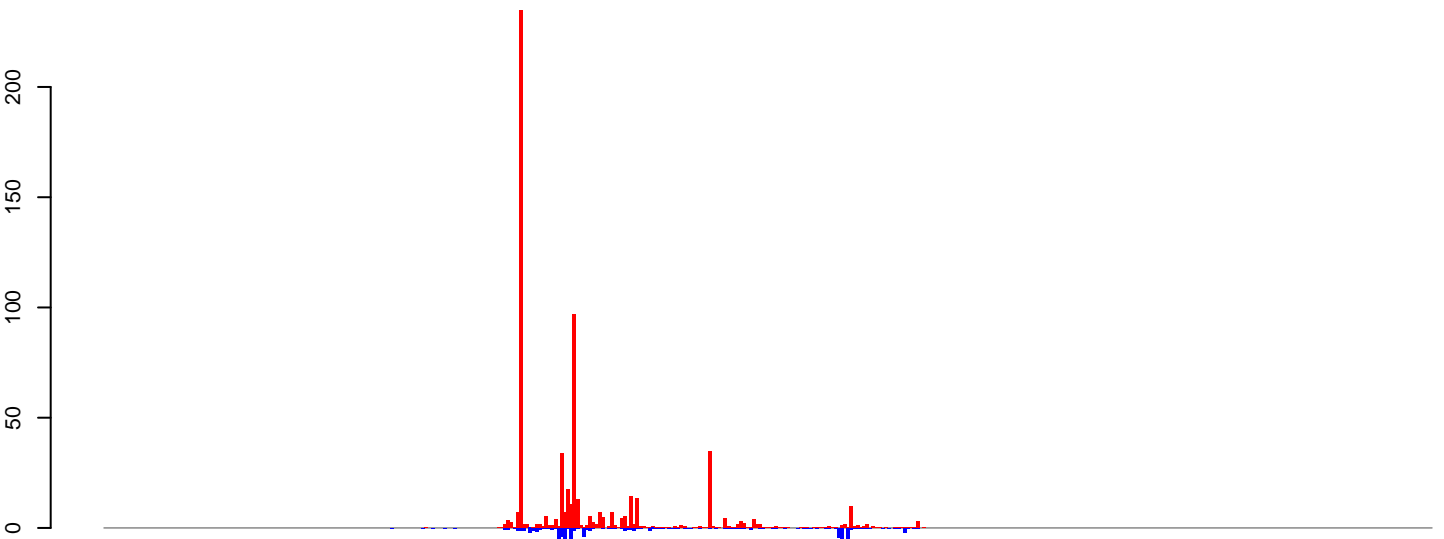
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



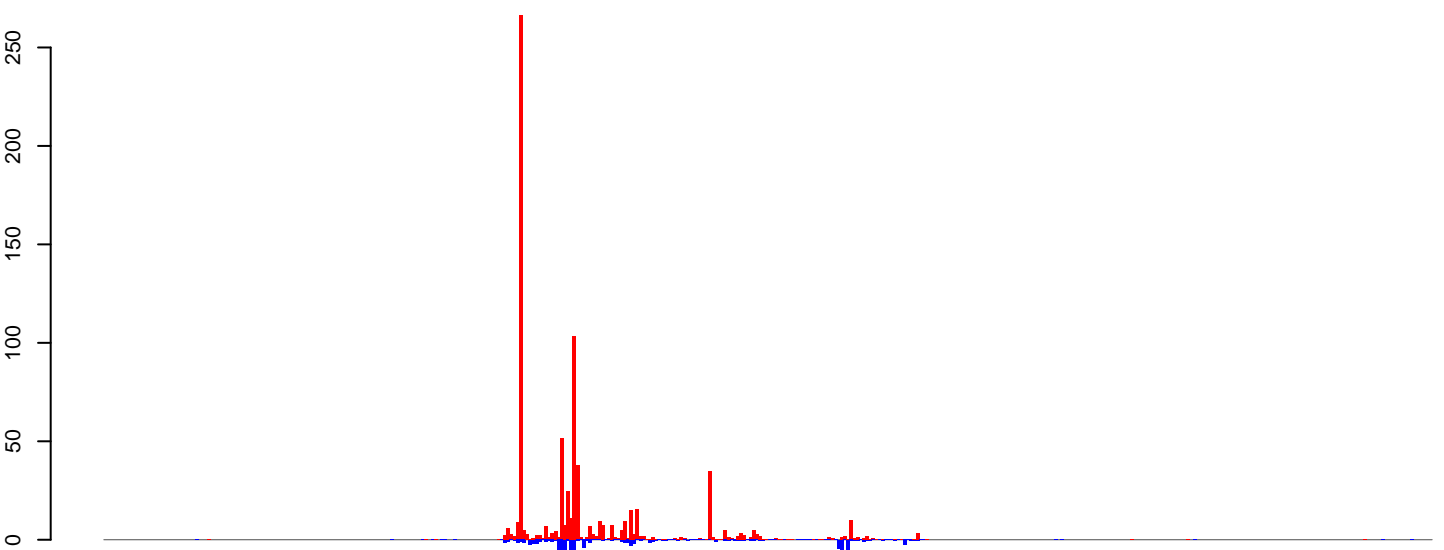
positive=143, negative=42, total=185

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=610, negative=132, total=742

AeAlbo_C636HT_DENV2_Persist.rep

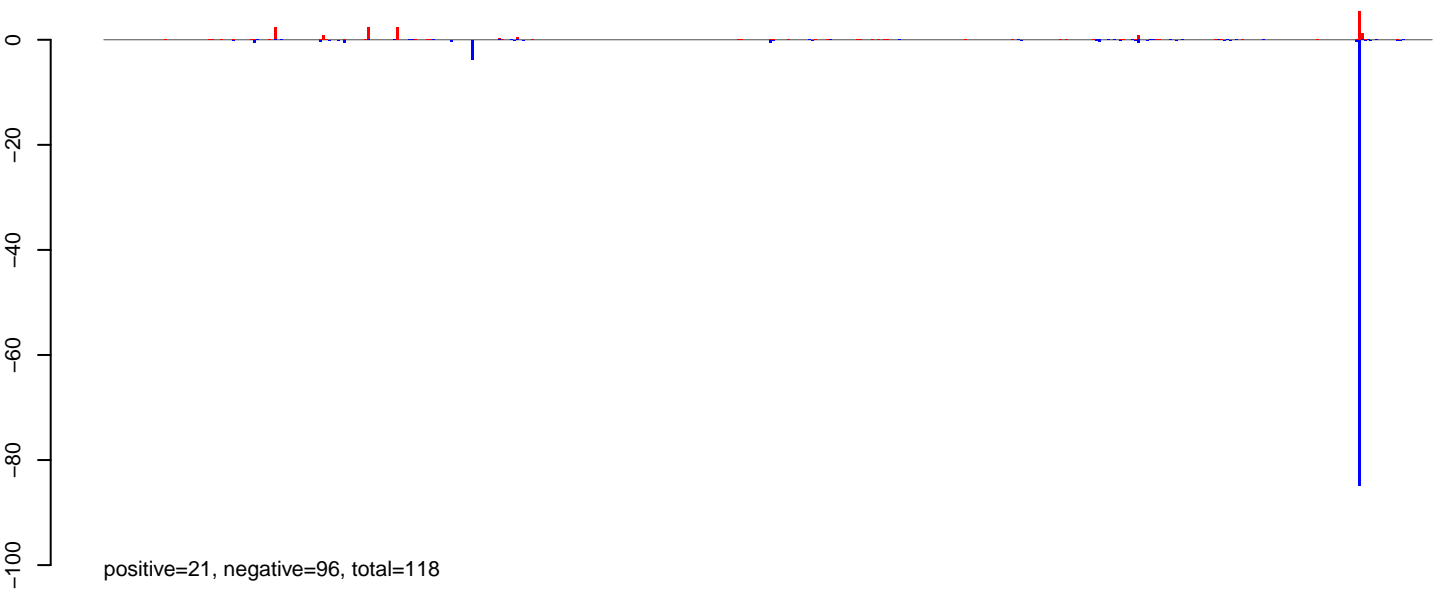


positive=753, negative=174, total=926

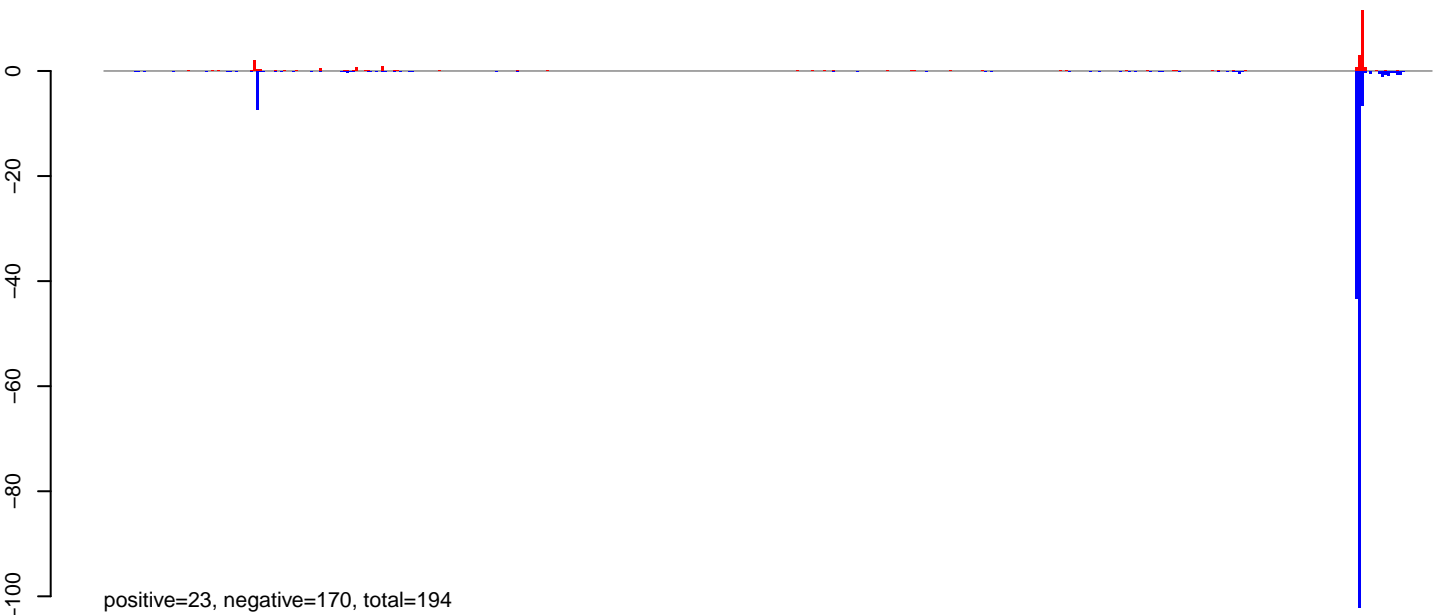
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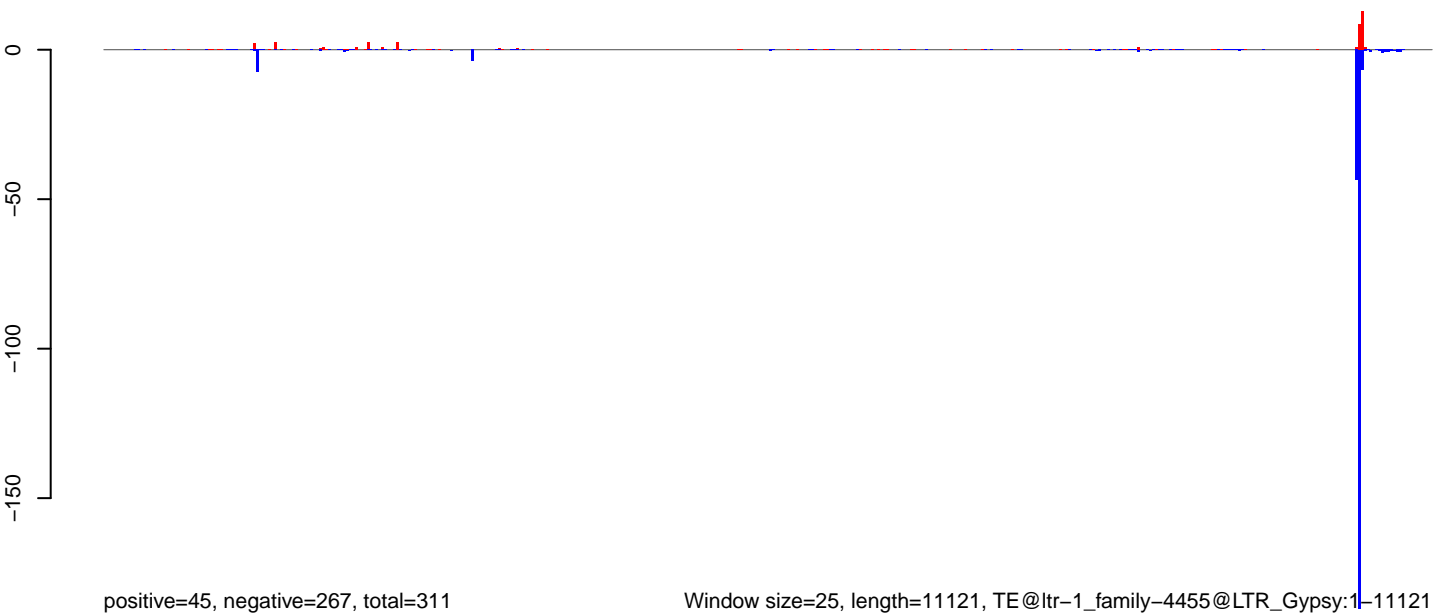
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



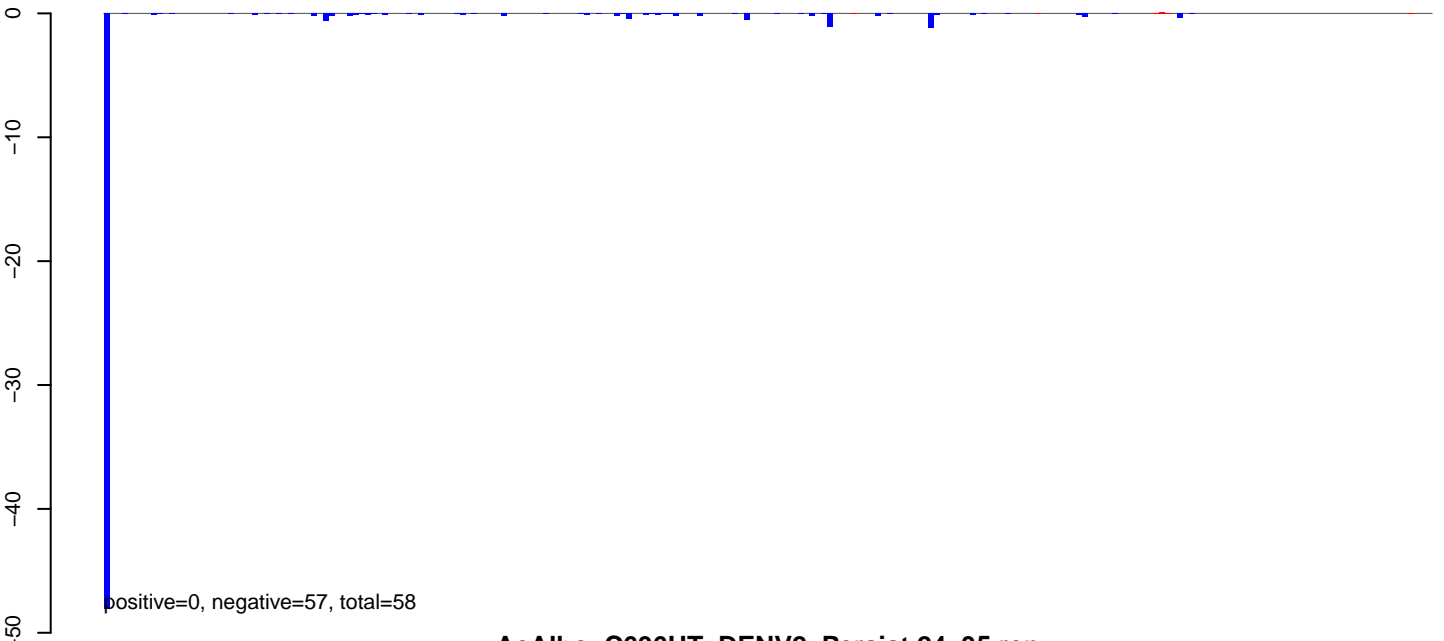
AeAlbo_C636HT_DENV2_Persist.rep



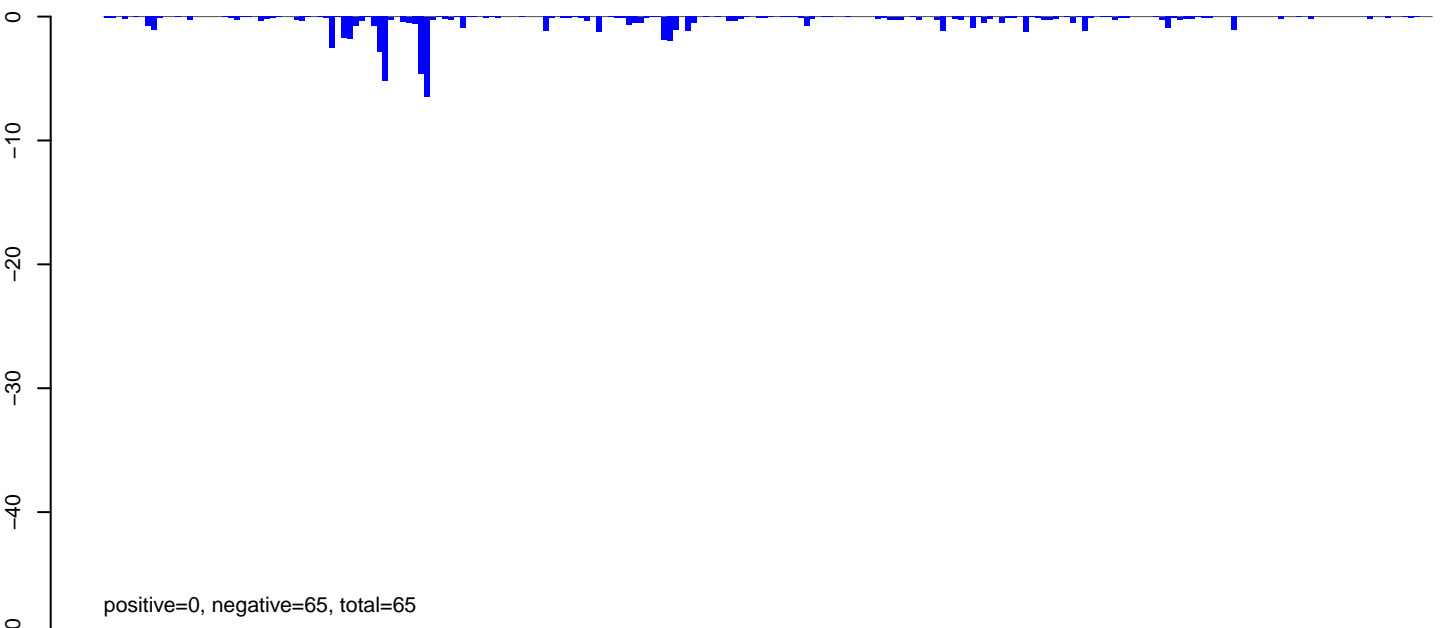
Window size=25, length=11121, TE@ltr-1_family-4455@LTR_Gypsy:1-11121

0 2000 4000 6000 8000 10000

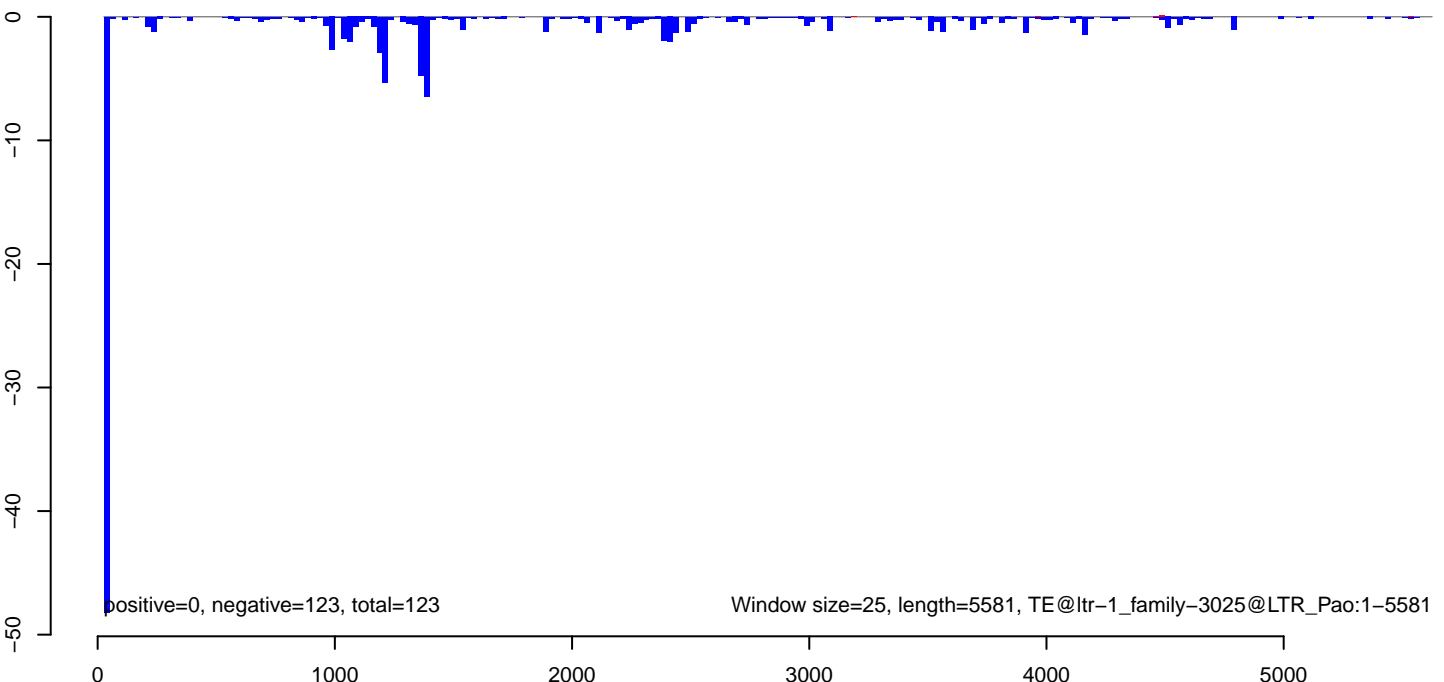
AeAlbo_C636HT_DENV2_Persist.18_23.rep



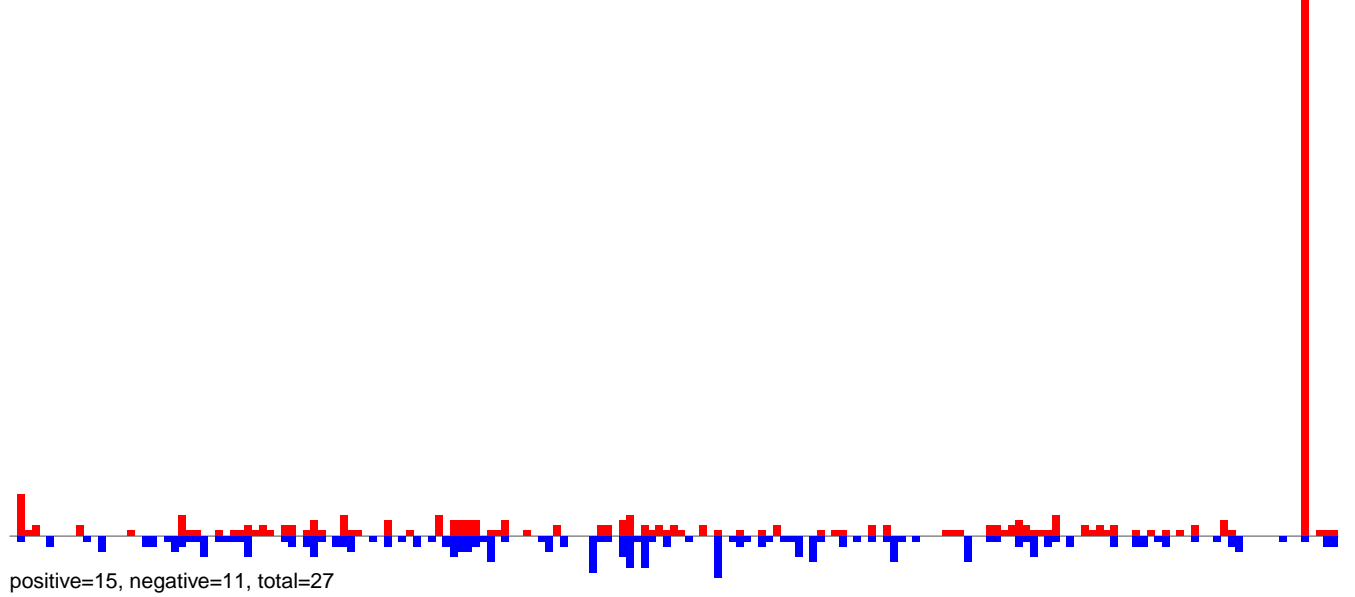
AeAlbo_C636HT_DENV2_Persist.24_35.rep



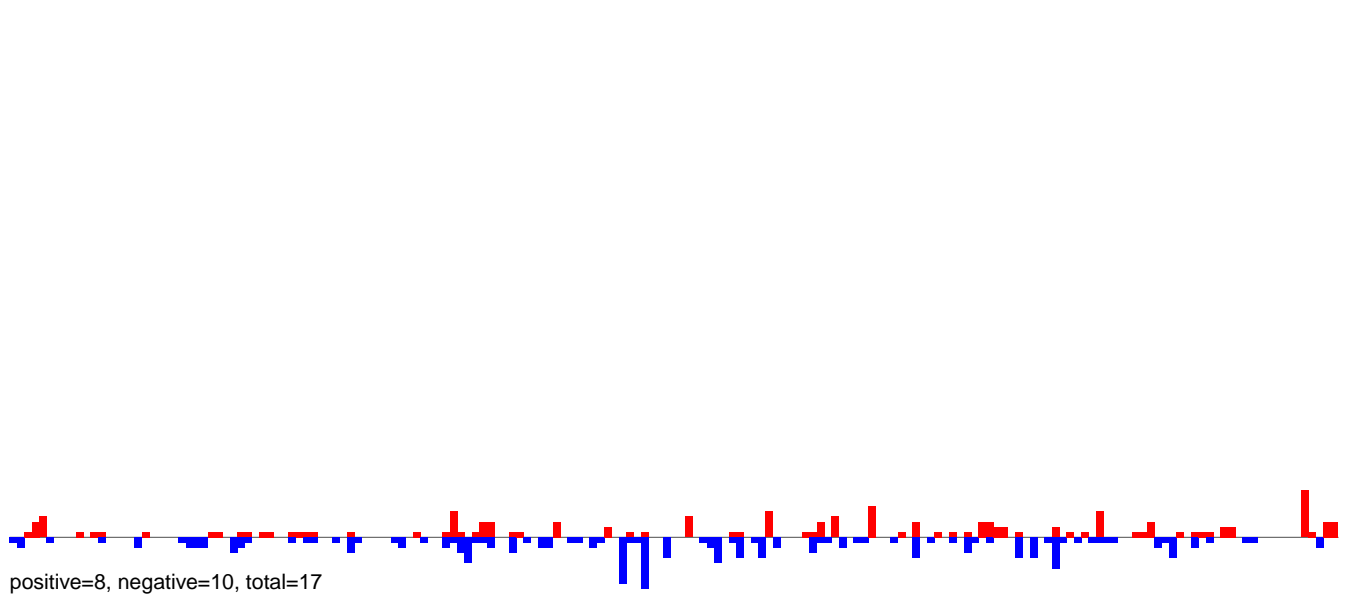
AeAlbo_C636HT_DENV2_Persist.rep



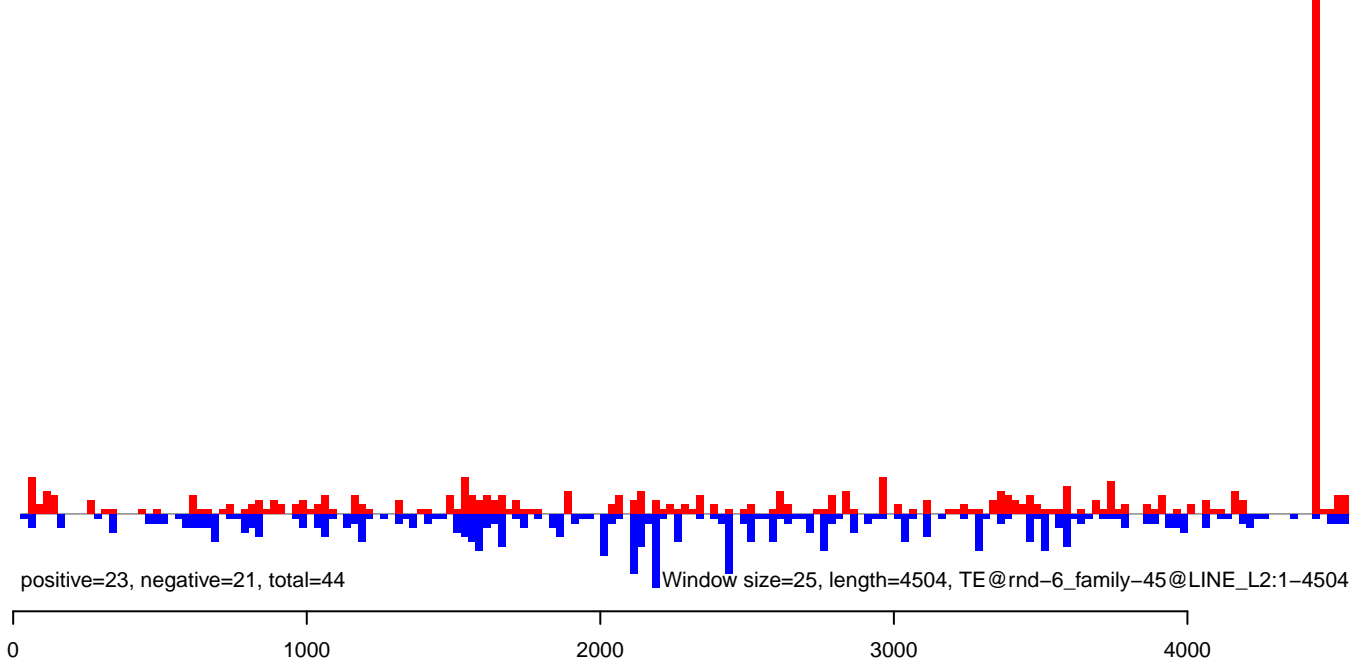
AeAlbo_C636HT_DENV2_Persist.18_23.rep



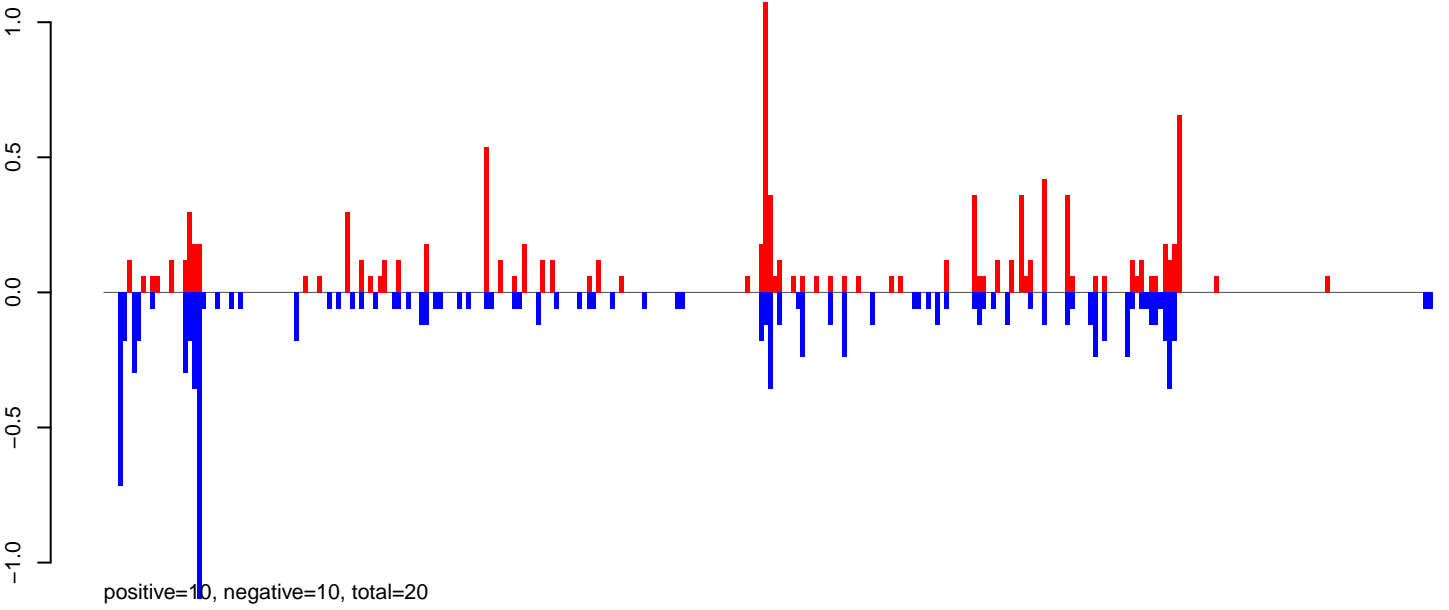
AeAlbo_C636HT_DENV2_Persist.24_35.rep



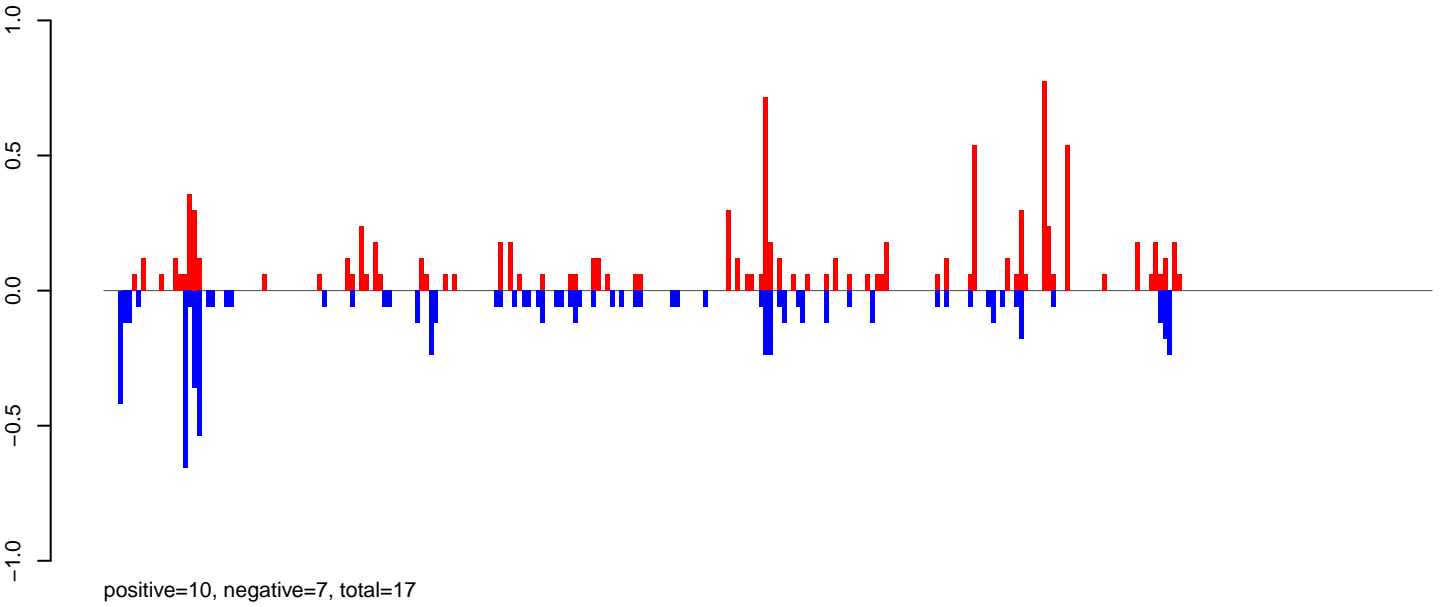
AeAlbo_C636HT_DENV2_Persist.rep



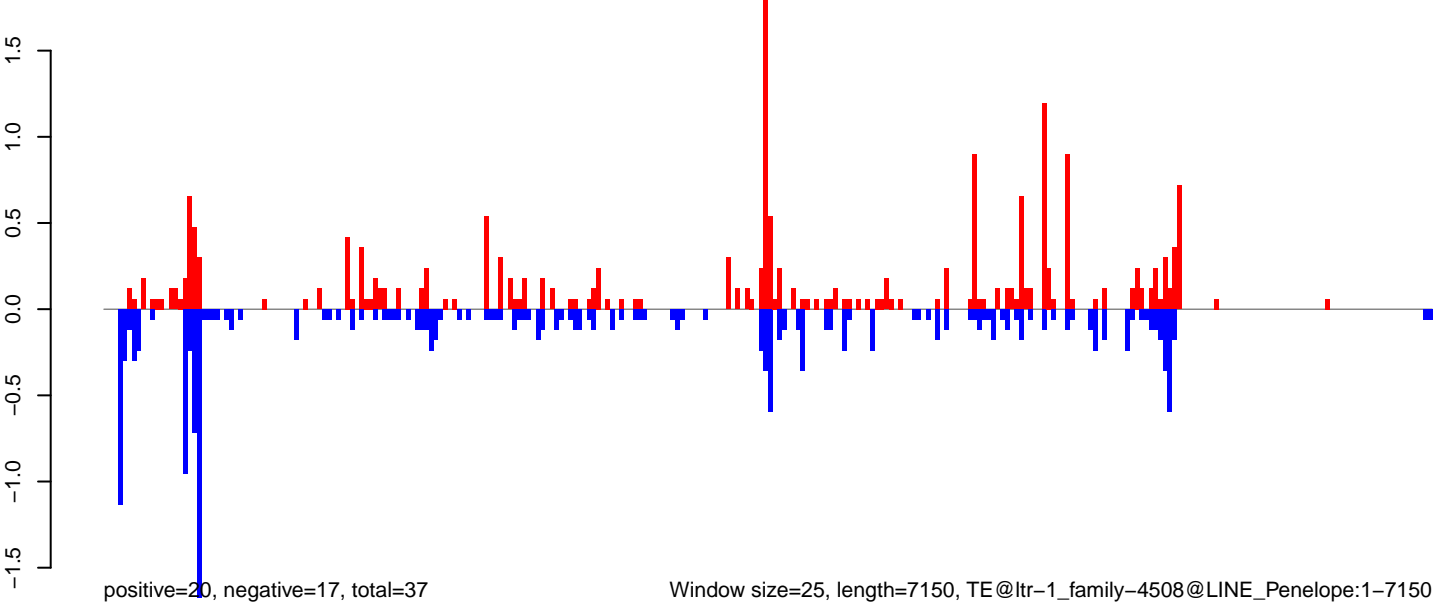
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

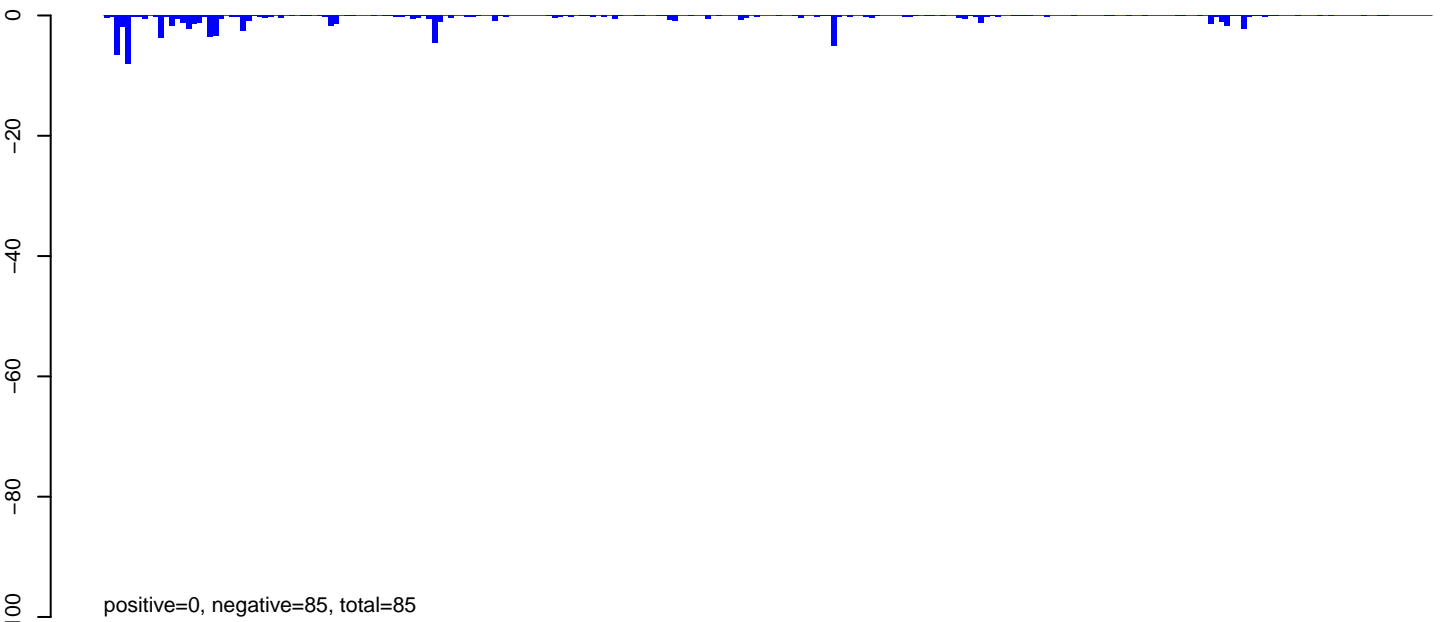


0 1000 2000 3000 4000 5000 6000 7000

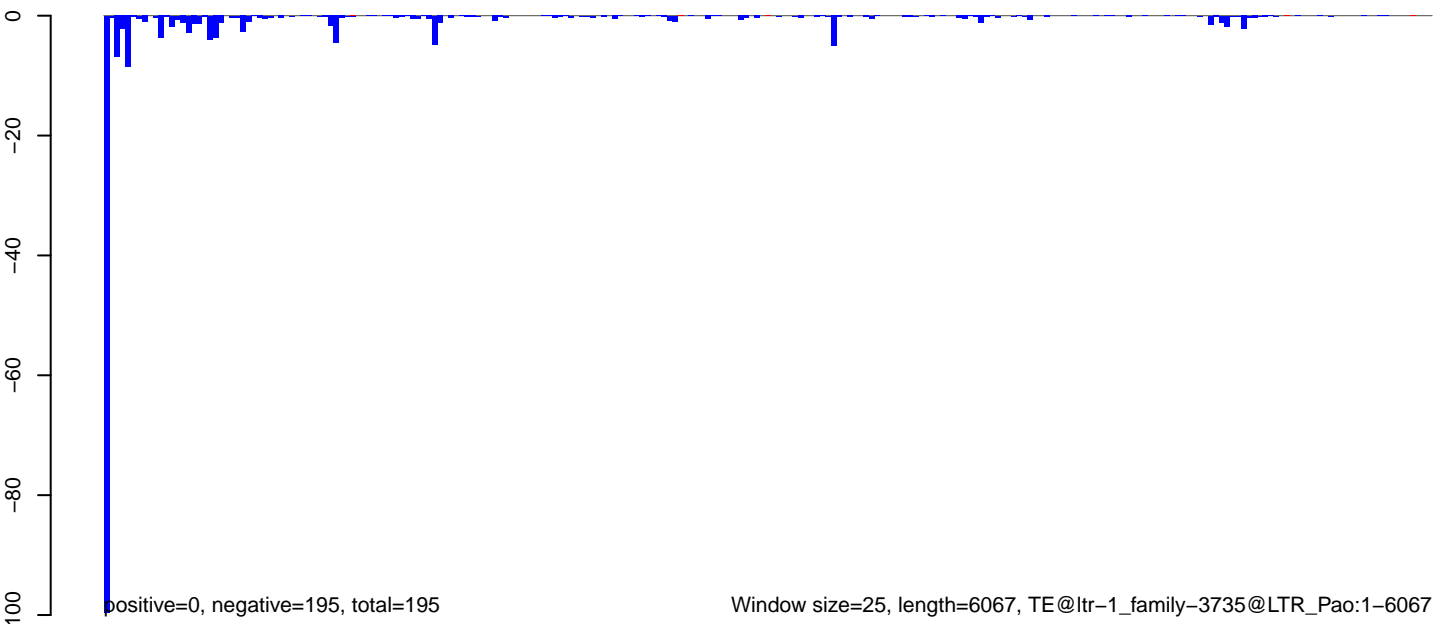
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

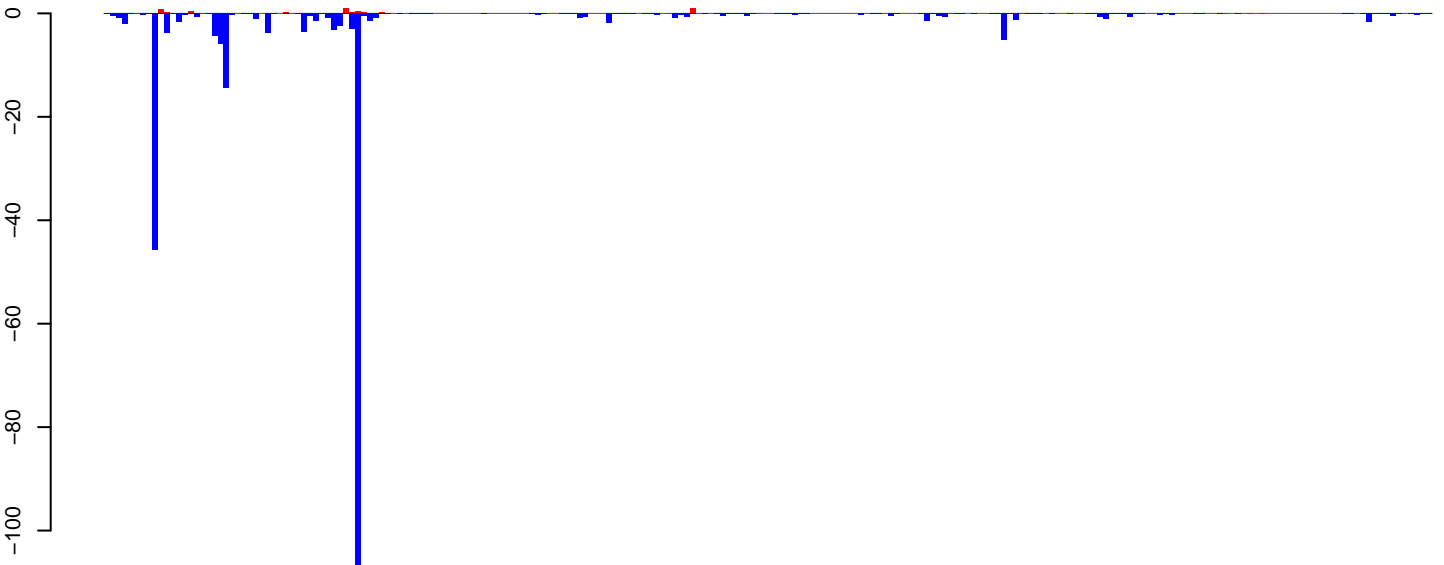


AeAlbo_C636HT_DENV2_Persist.18_23.rep



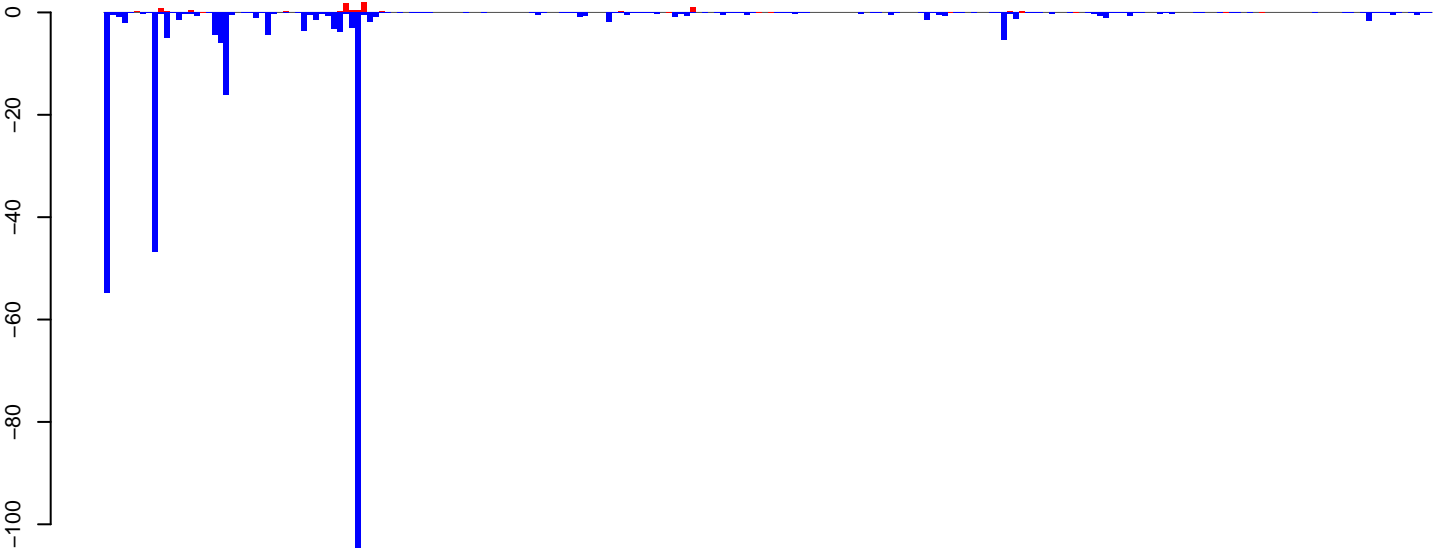
positive=5, negative=67, total=71

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=6, negative=247, total=253

AeAlbo_C636HT_DENV2_Persist.rep

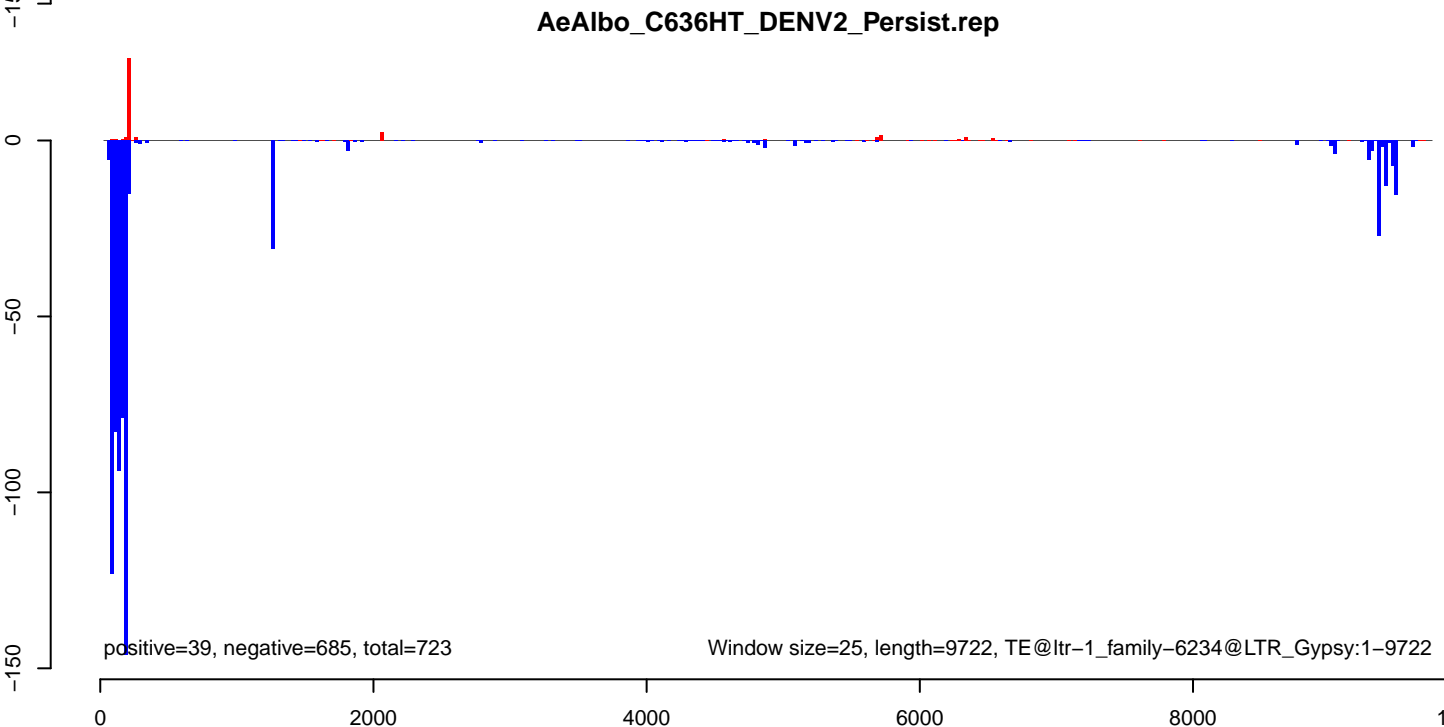
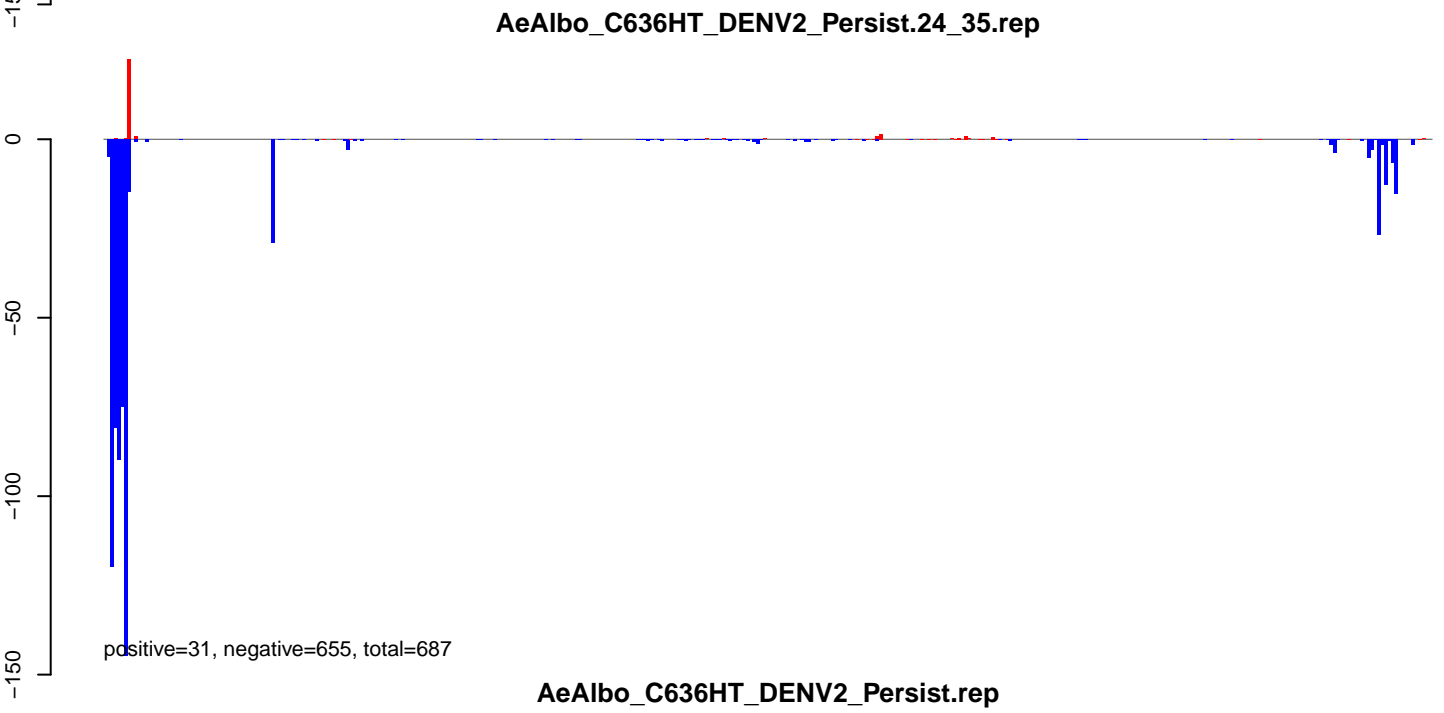
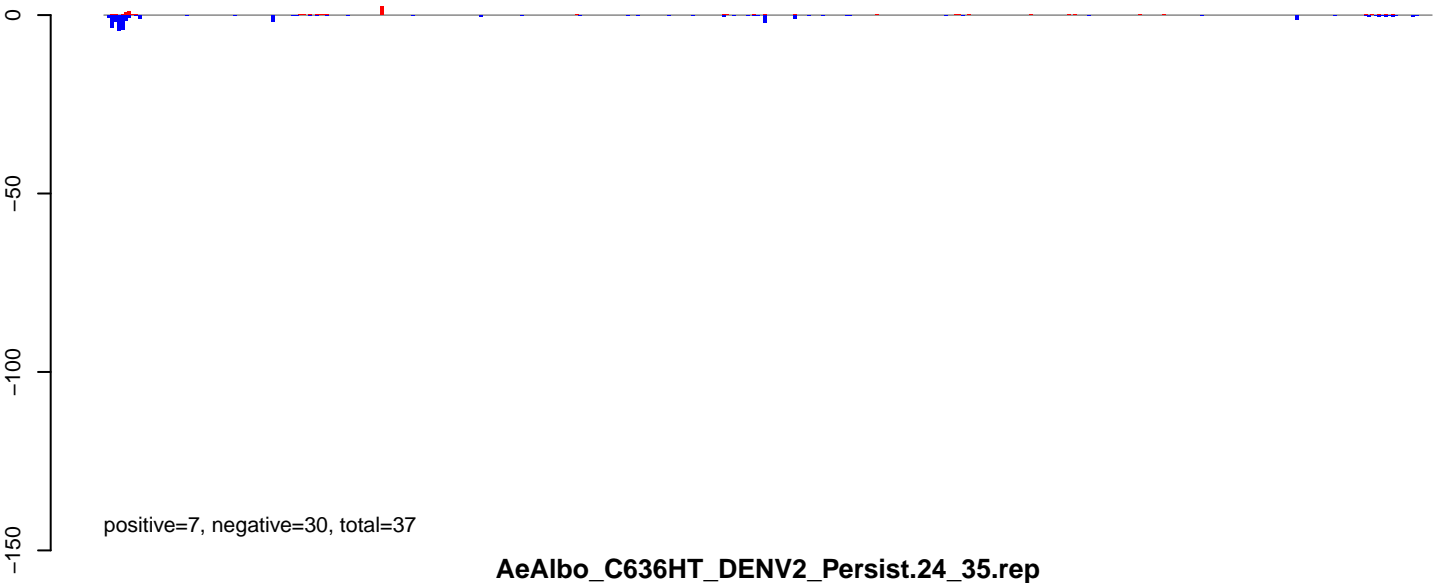


positive=11, negative=313, total=324

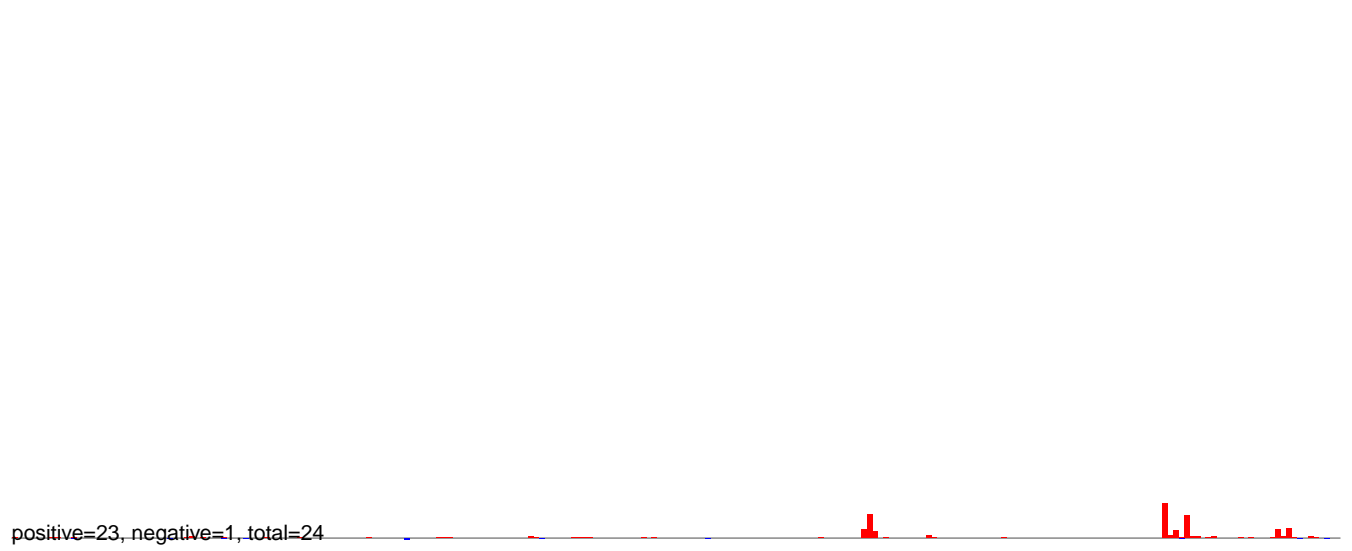
Window size=25, length=5537, TE@ltr-1_family-4356@LTR_Pao:1-5537

0 1000 2000 3000 4000 5000

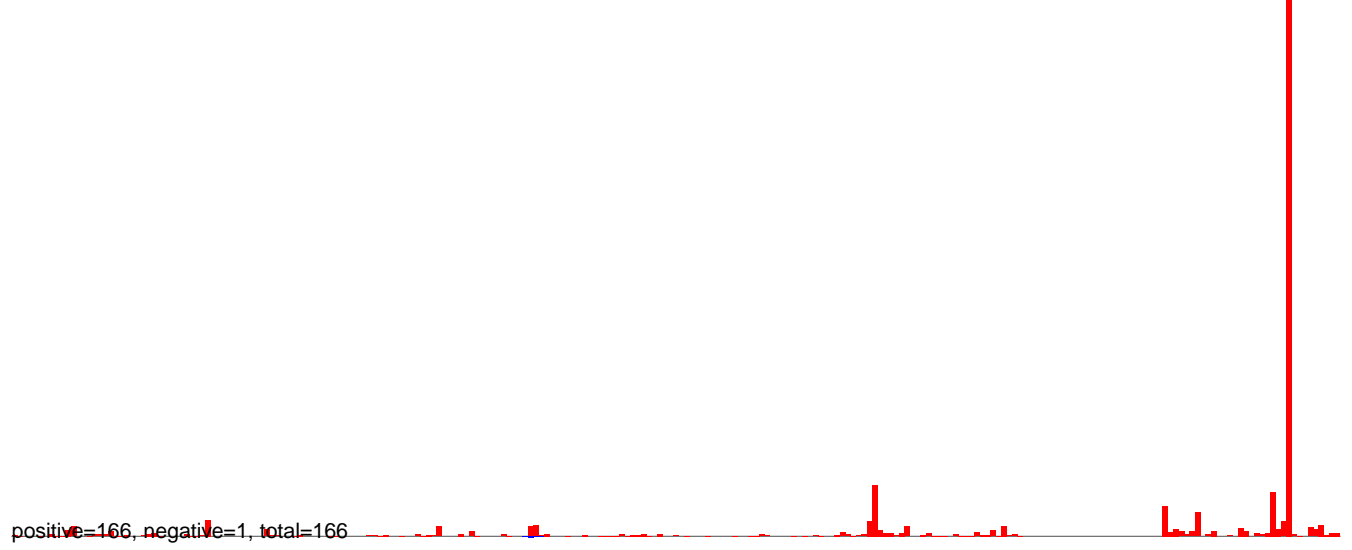
AeAlbo_C636HT_DENV2_Persist.18_23.rep



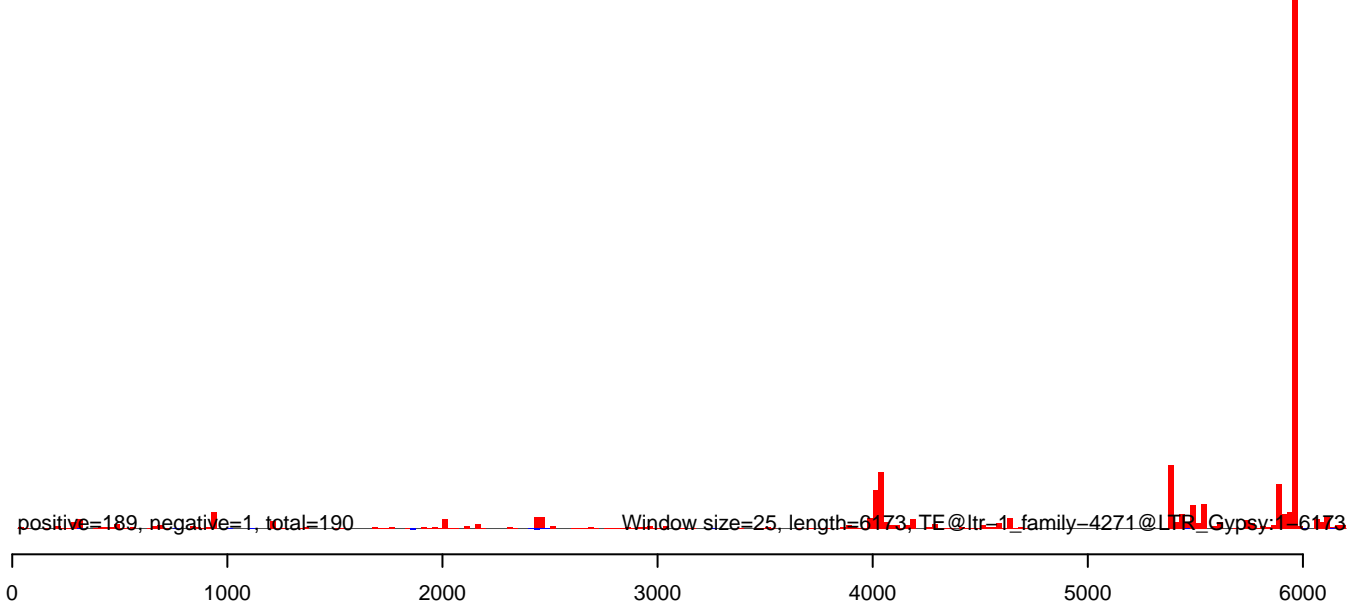
AeAlbo_C636HT_DENV2_Persist.18_23.rep



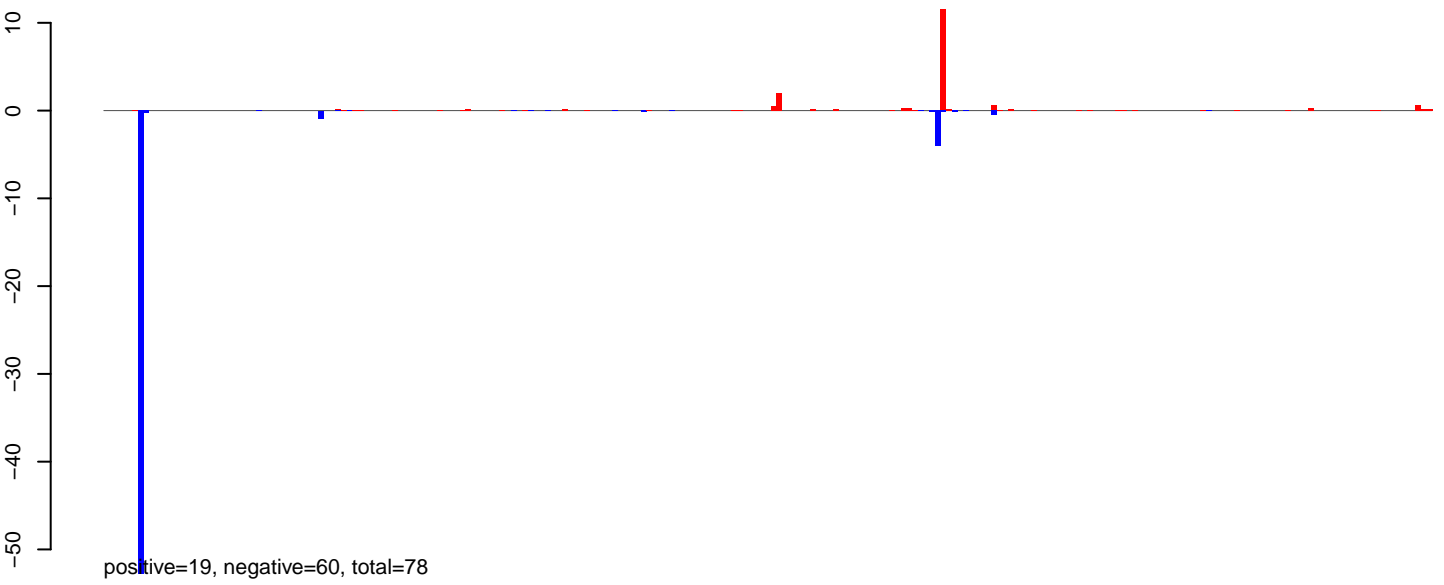
AeAlbo_C636HT_DENV2_Persist.24_35.rep



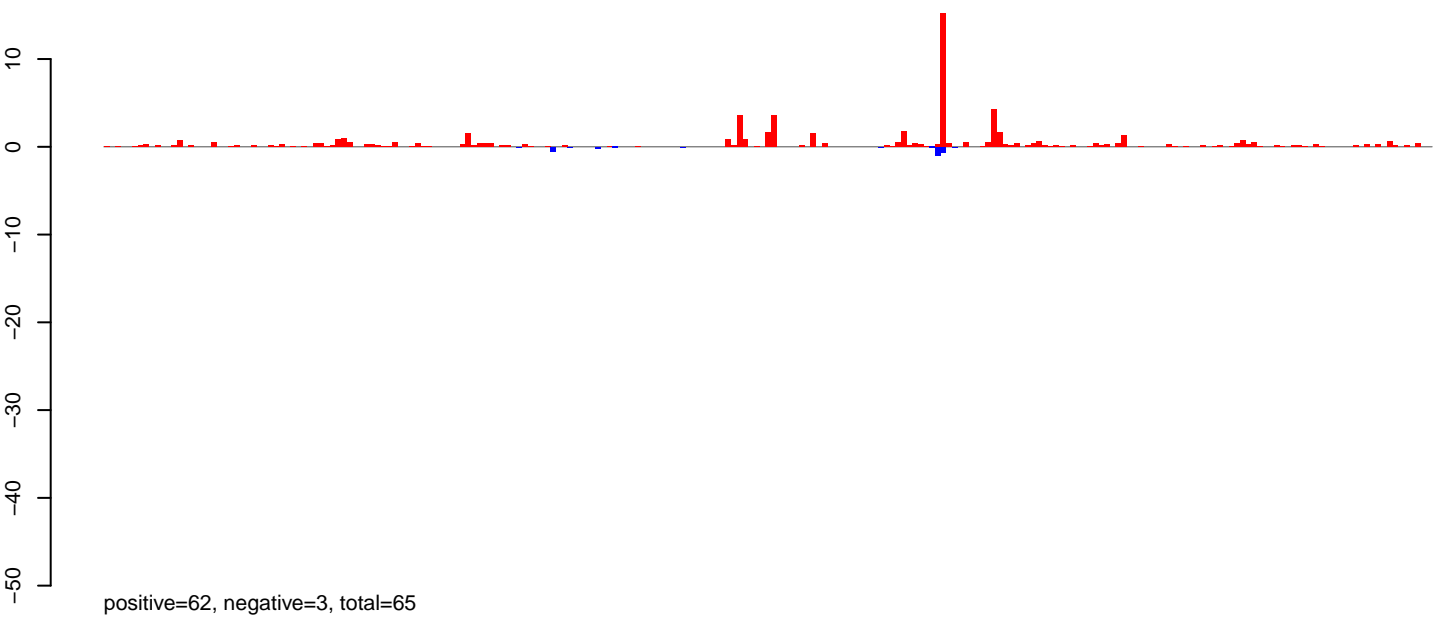
AeAlbo_C636HT_DENV2_Persist.rep



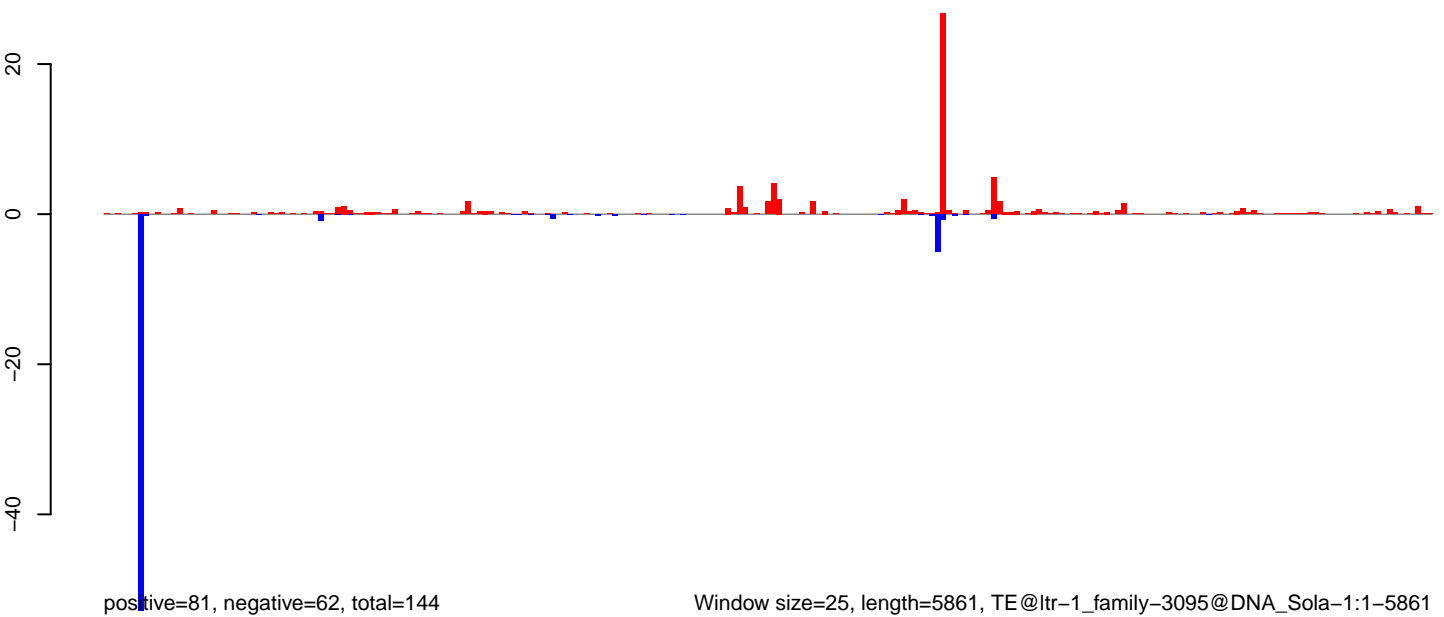
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5861, TE@ltr-1_family-3095@DNA_Sola-1:1-5861

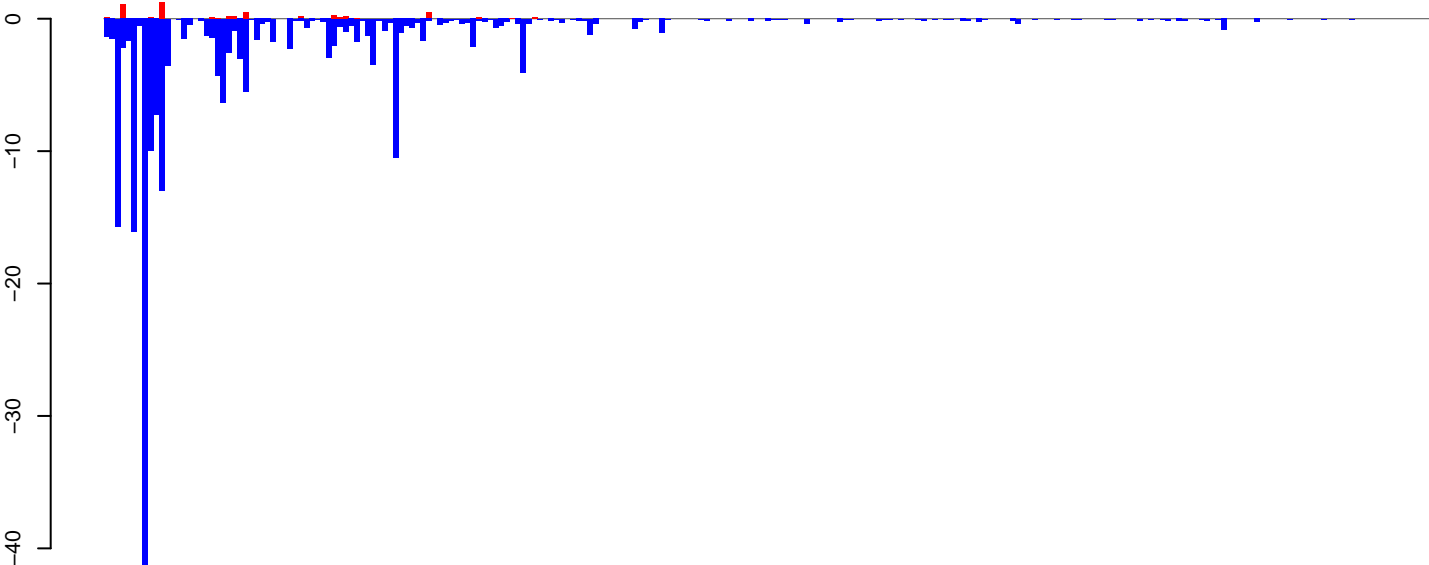
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



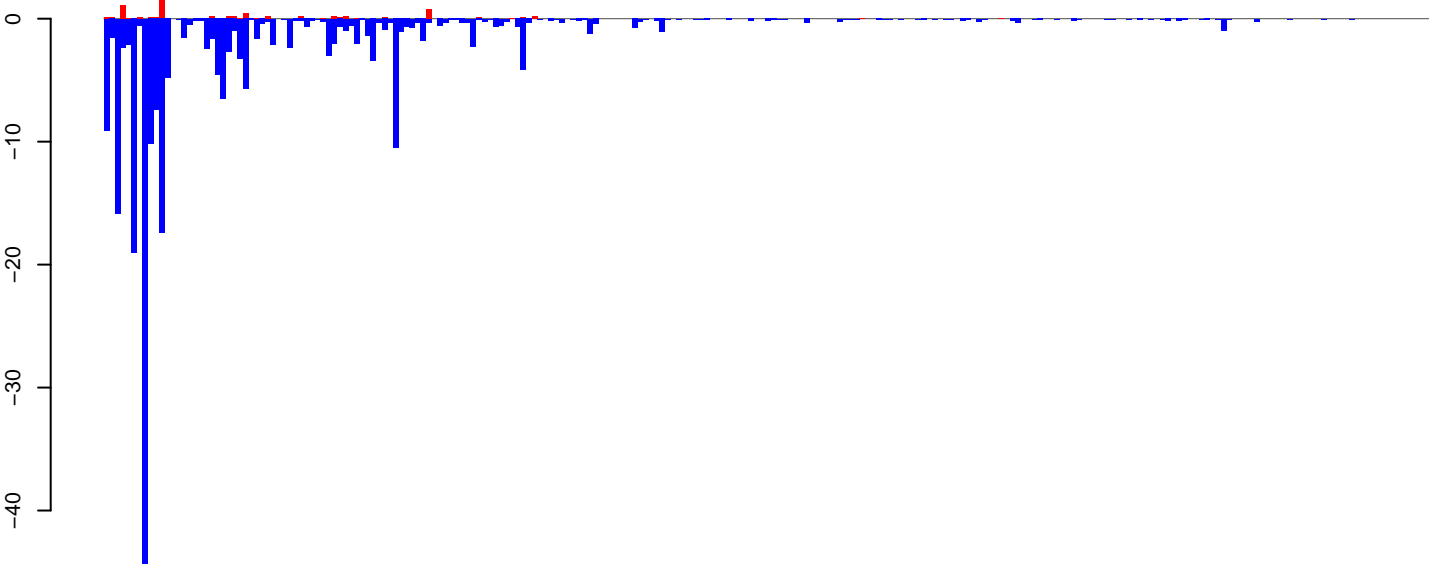
positive=2, negative=27, total=28

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=6, negative=203, total=209

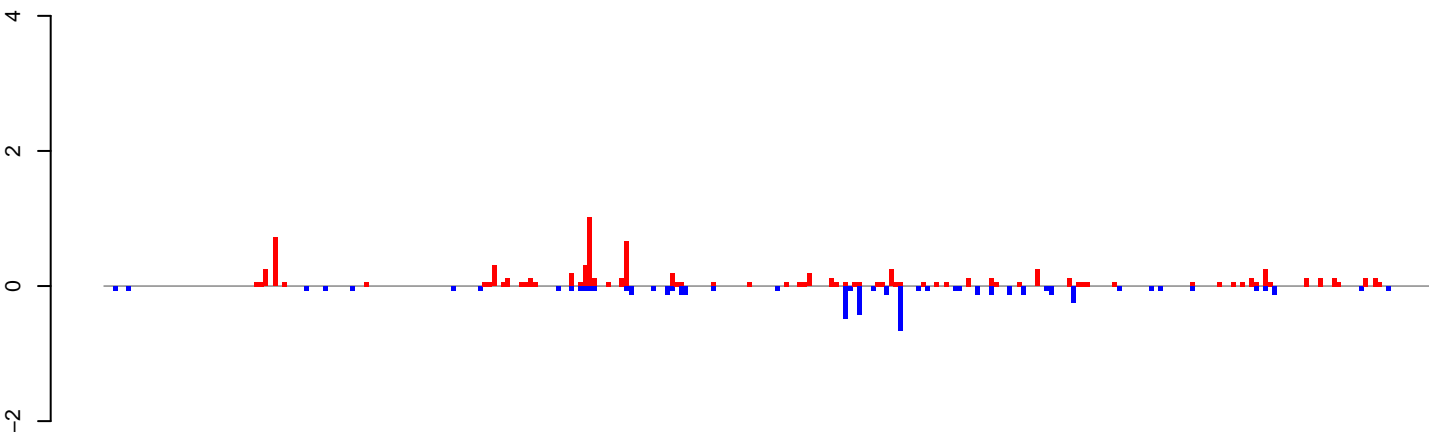
AeAlbo_C636HT_DENV2_Persist.rep



positive=7, negative=230, total=237

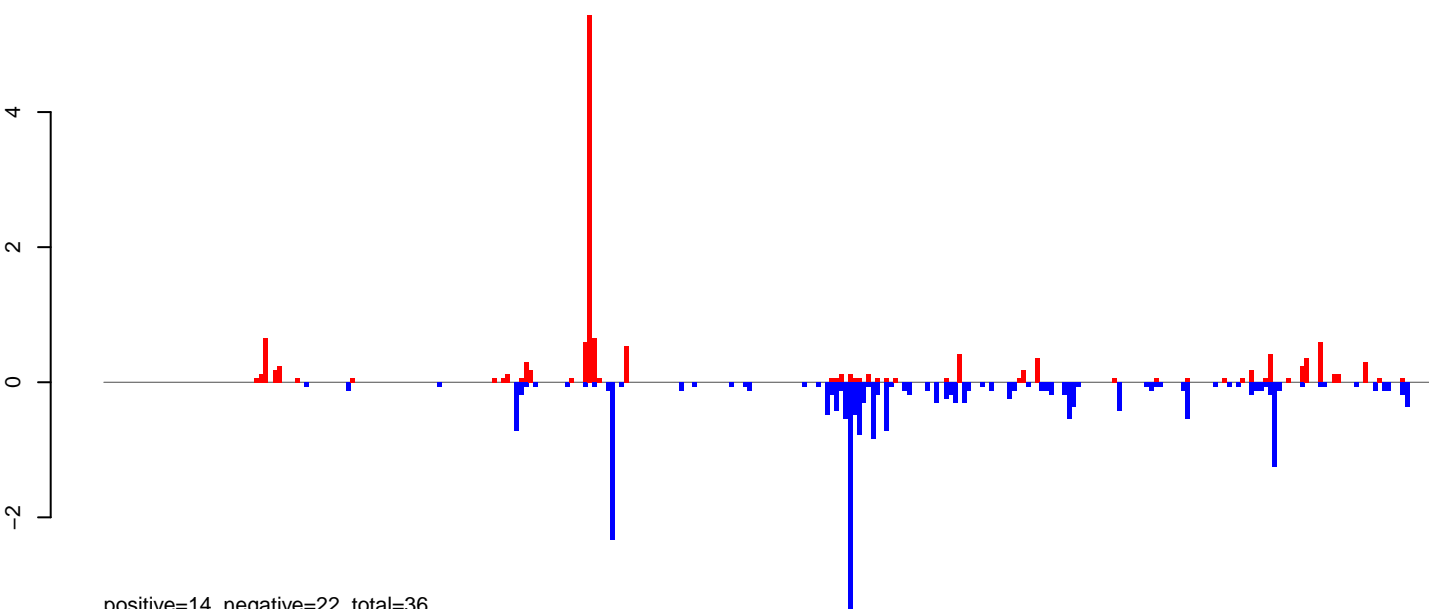
Window size=25, length=5973, TE@ltr-1_family-4400@LTR_Gypsy:1-5973

AeAlbo_C636HT_DENV2_Persist.18_23.rep



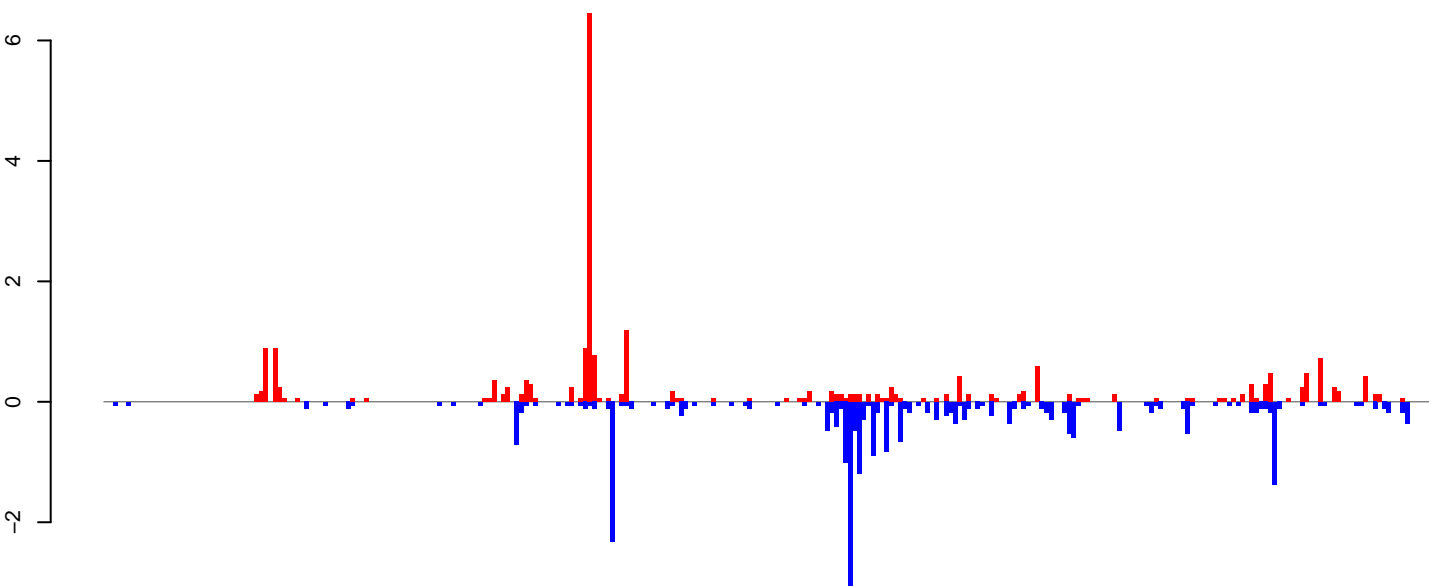
positive=9, negative=5, total=14

AeAlbo_C636HT_DENV2_Persist.24_35.rep



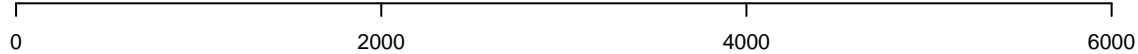
positive=14, negative=22, total=36

AeAlbo_C636HT_DENV2_Persist.rep

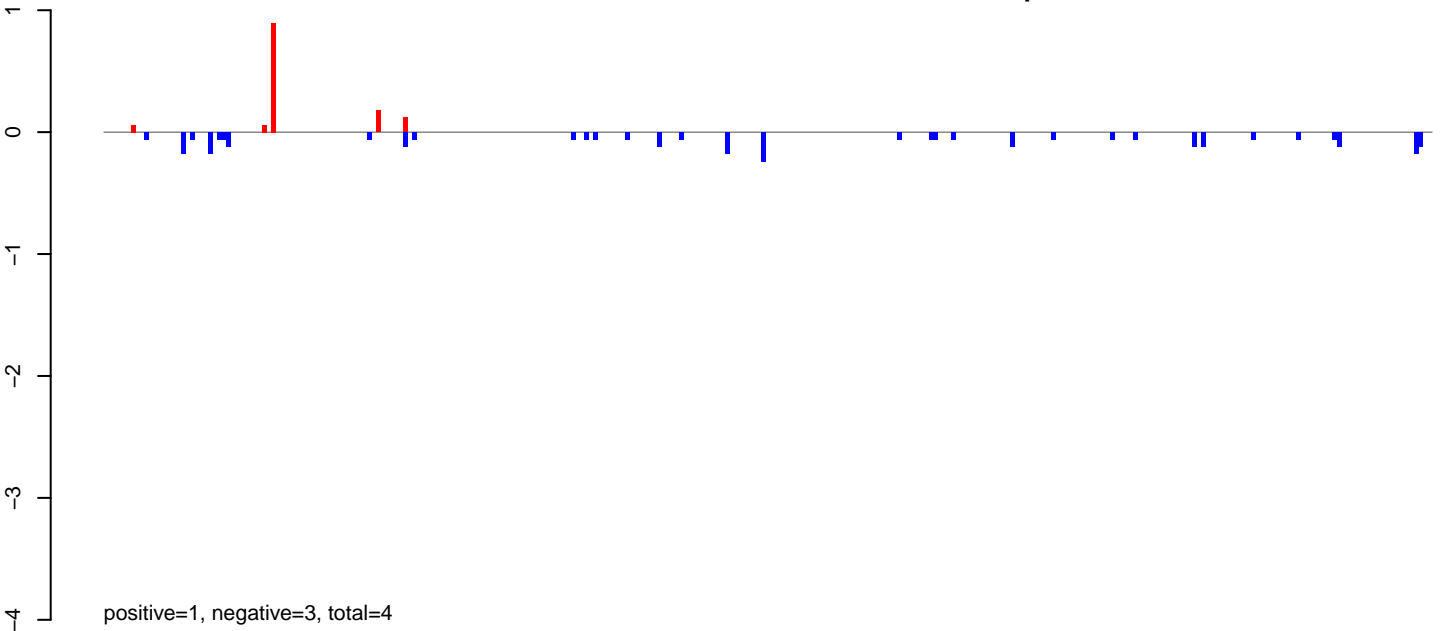


positive=23, negative=27, total=50

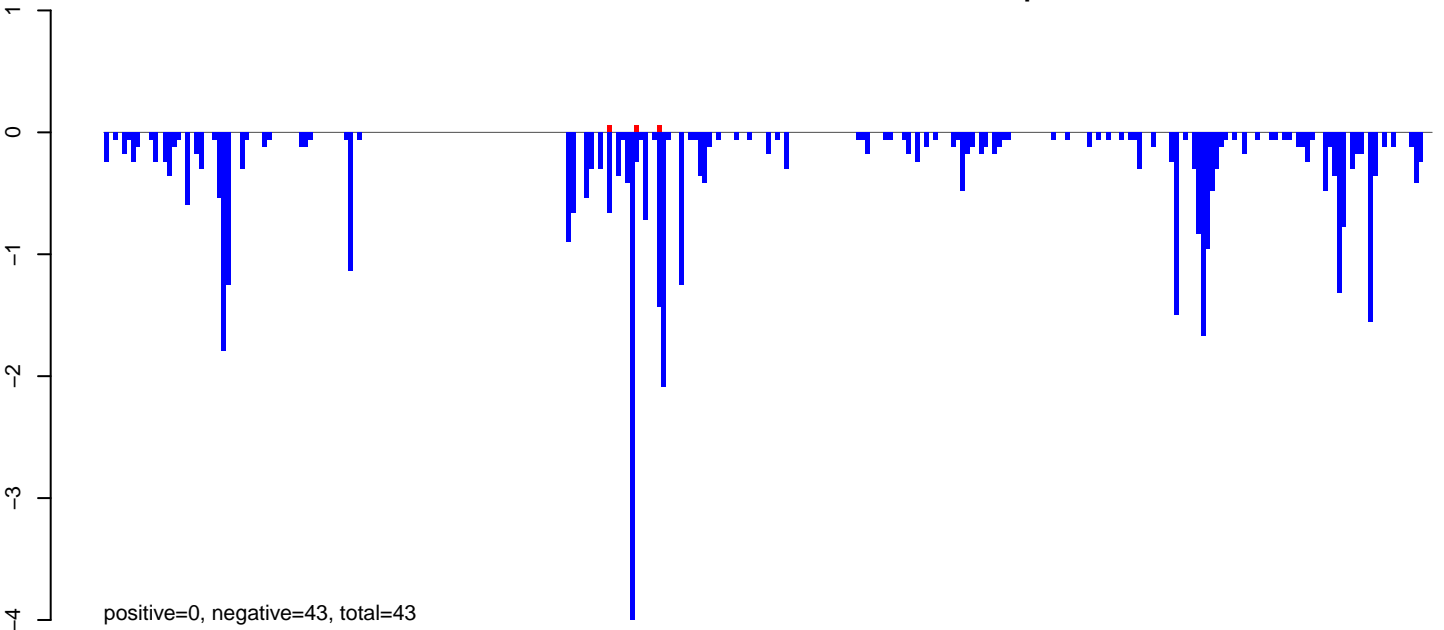
Window size=25, length=7275, TE@ltr-1_family-5197@LTR_Gypsy:1-7275



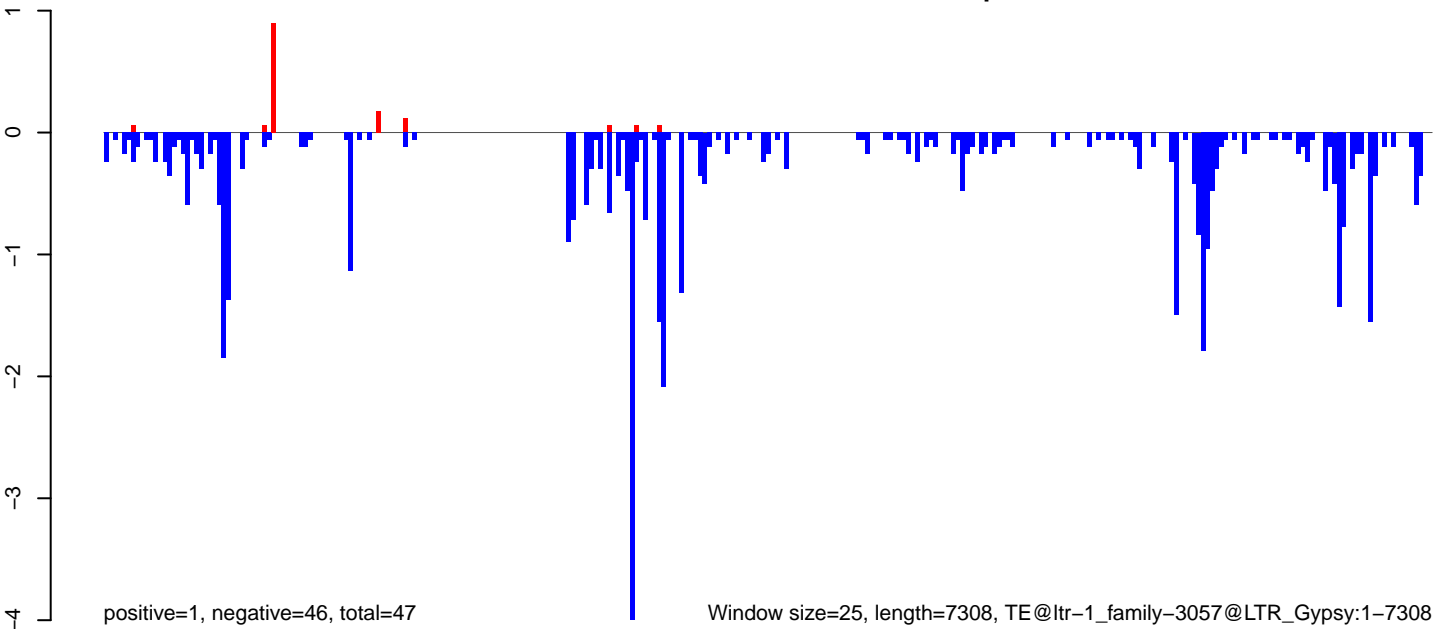
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



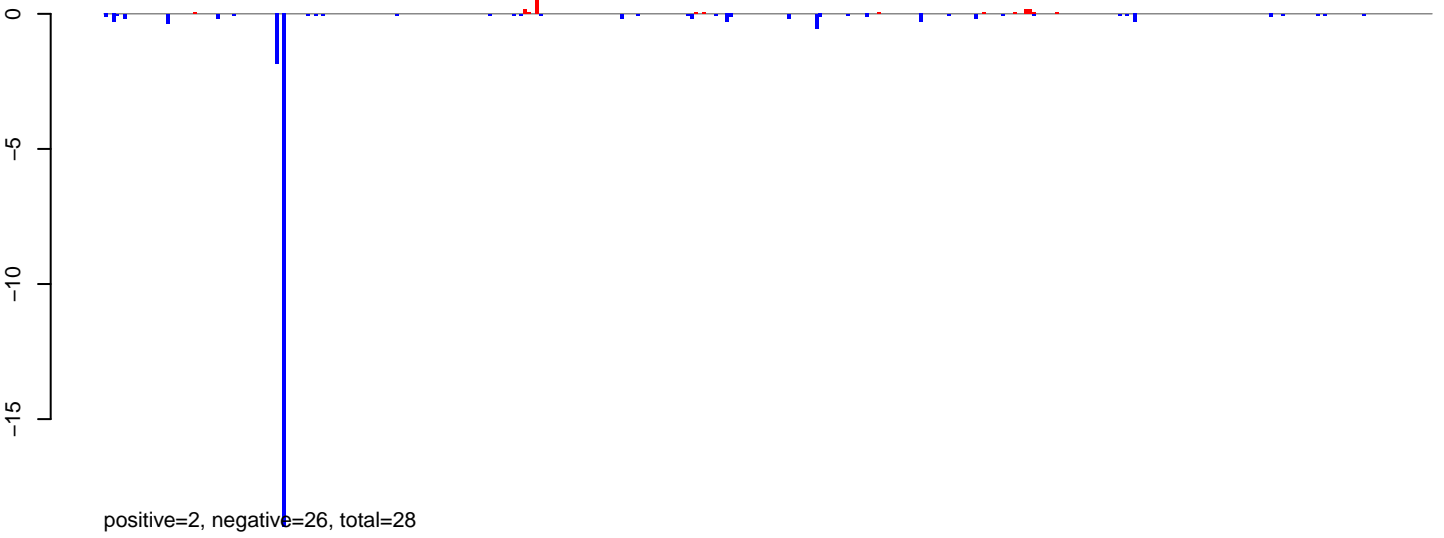
AeAlbo_C636HT_DENV2_Persist.rep



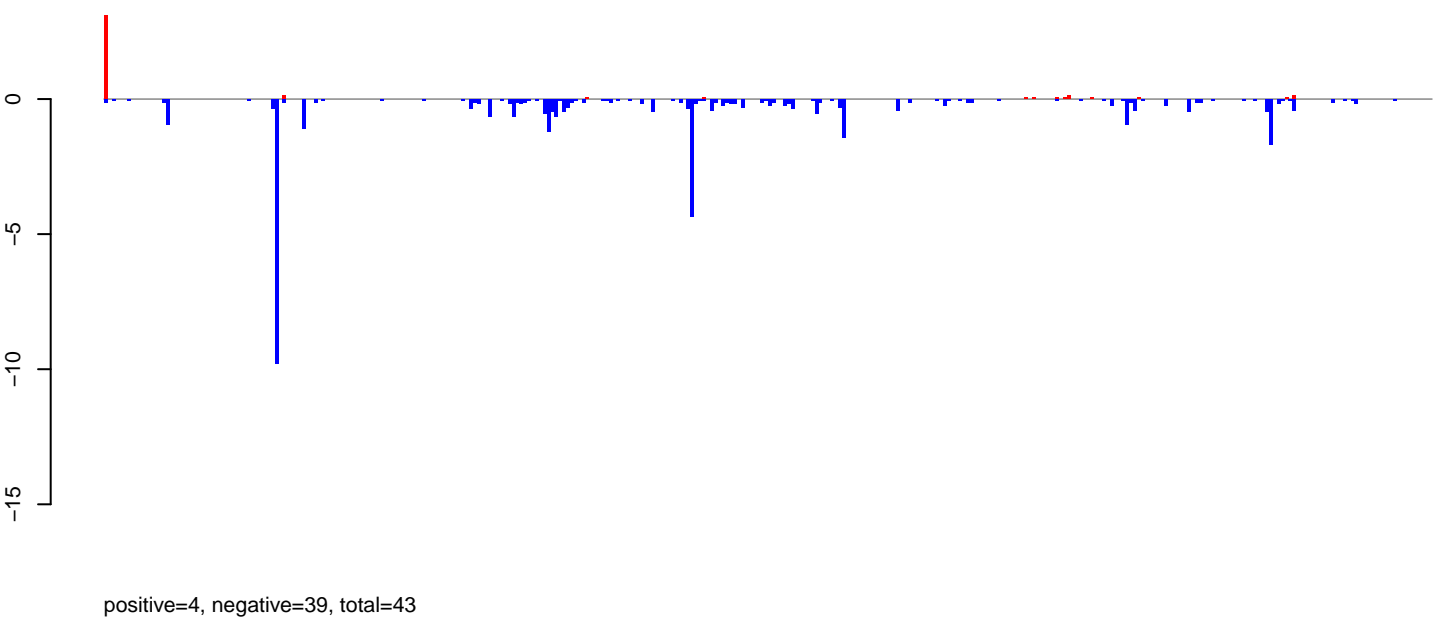
Window size=25, length=7308, TE@ltr-1_family-3057@LTR_Gypsy:1-7308

0 2000 4000 6000

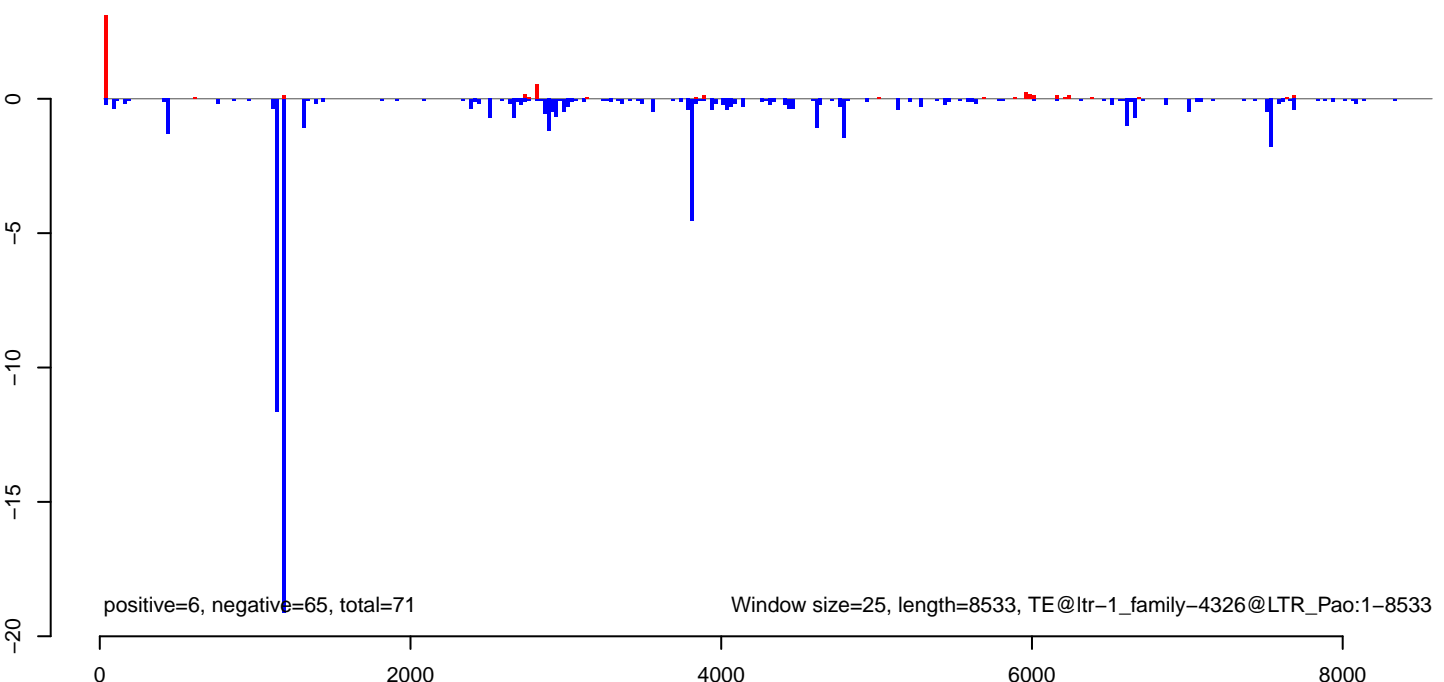
AeAlbo_C636HT_DENV2_Persist.18_23.rep



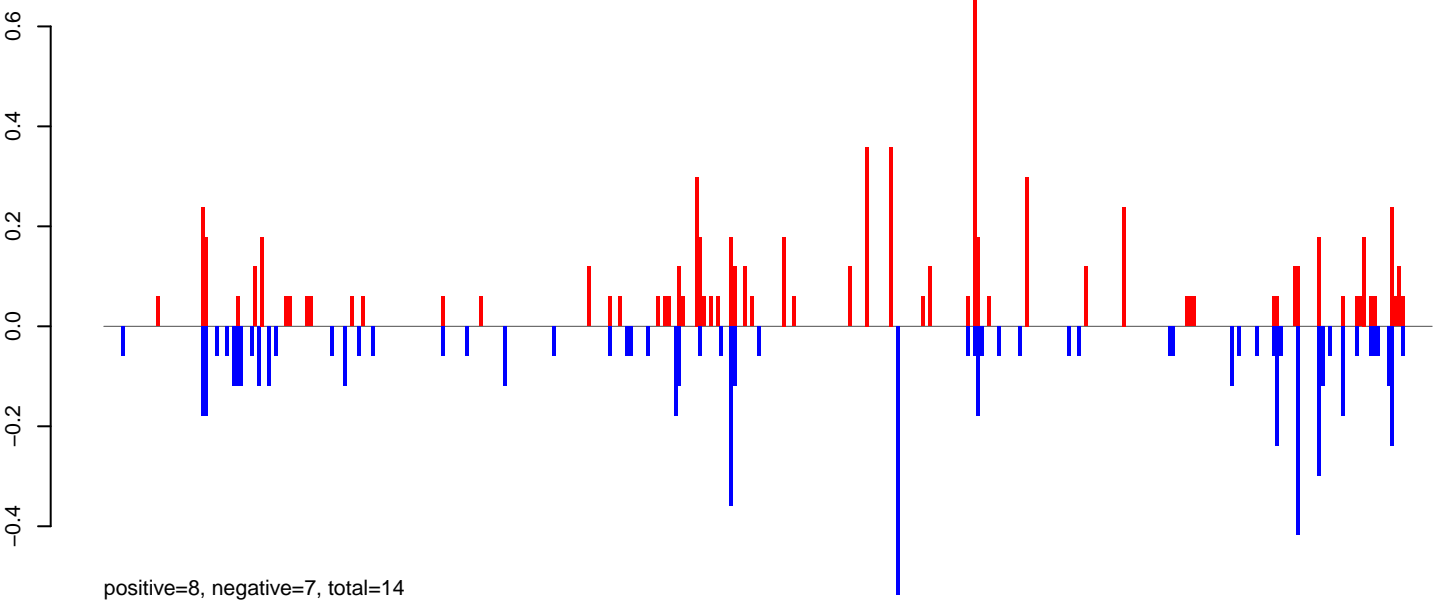
AeAlbo_C636HT_DENV2_Persist.24_35.rep



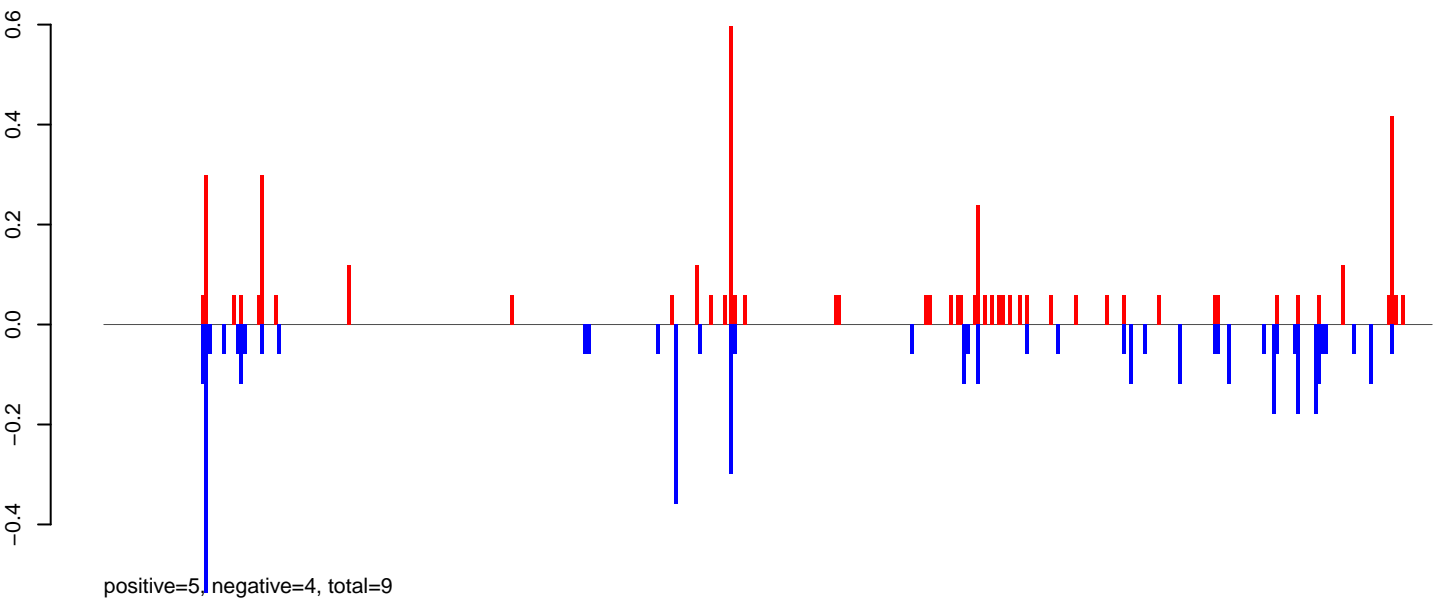
AeAlbo_C636HT_DENV2_Persist.rep



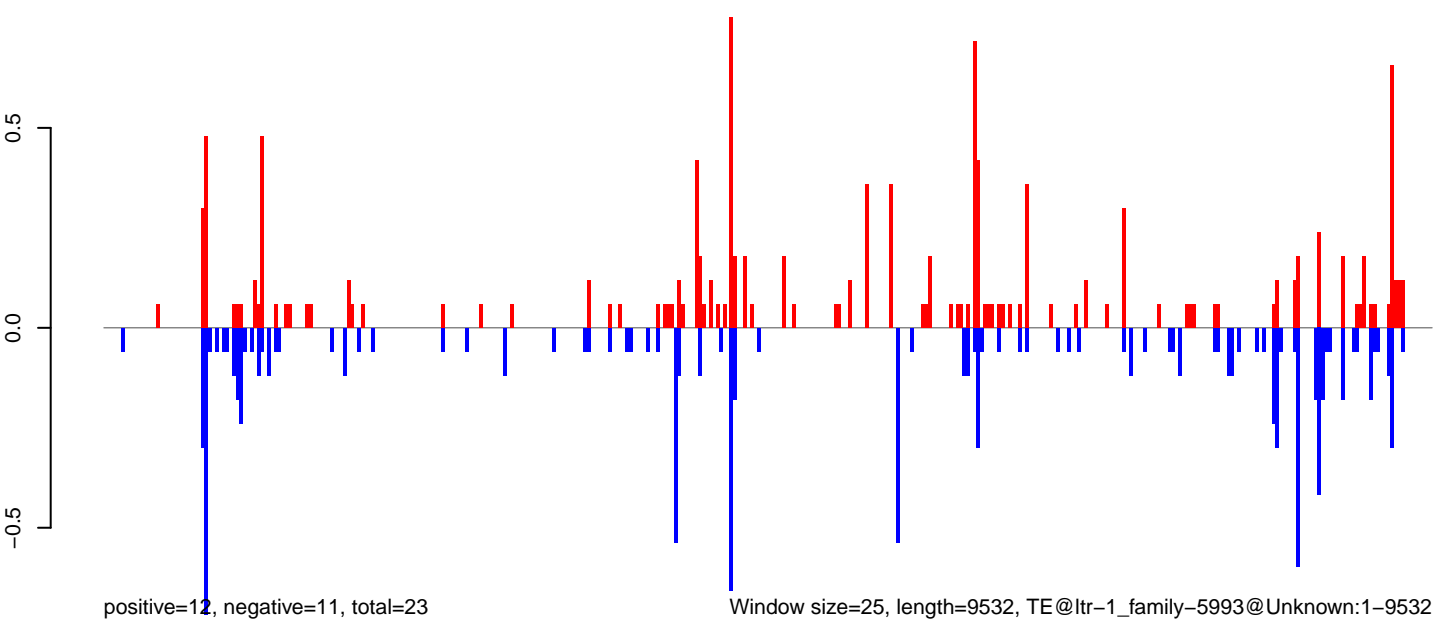
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

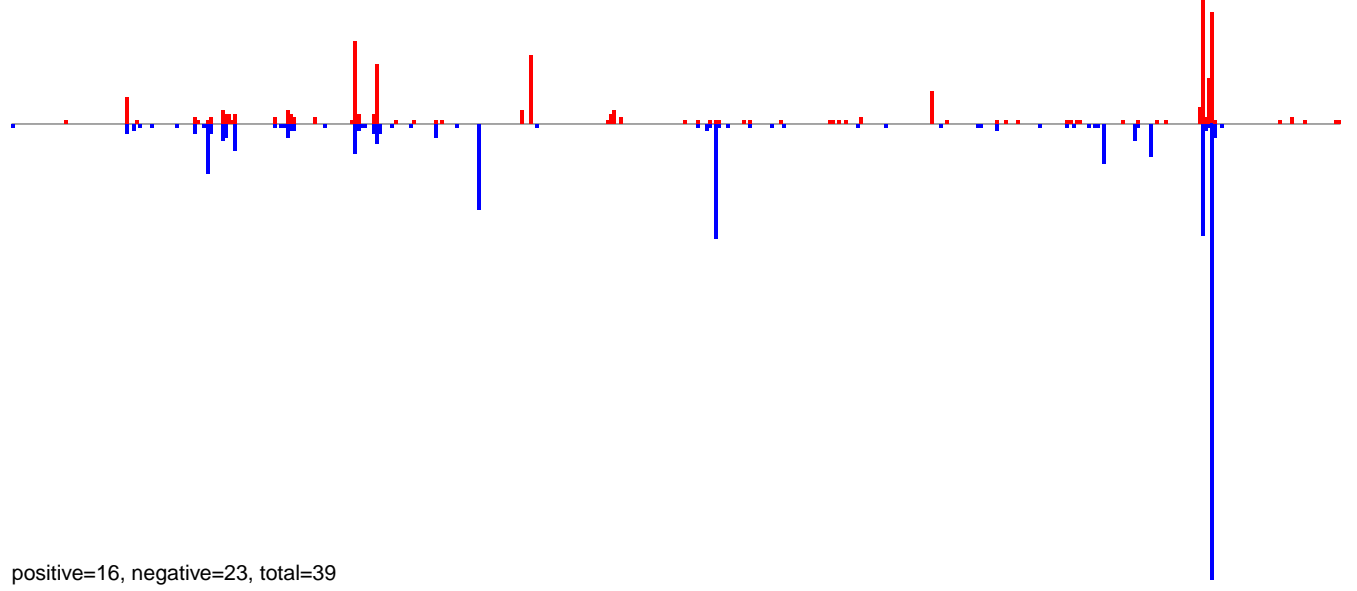


AeAlbo_C636HT_DENV2_Persist.rep

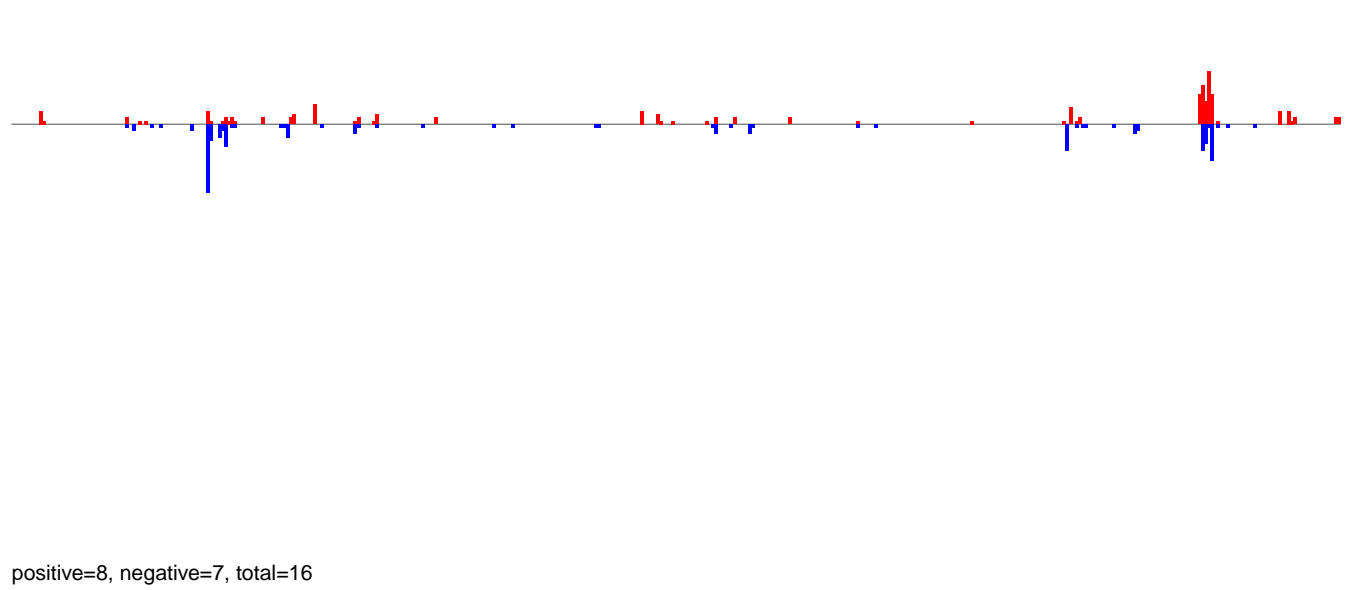


0 2000 4000 6000 8000

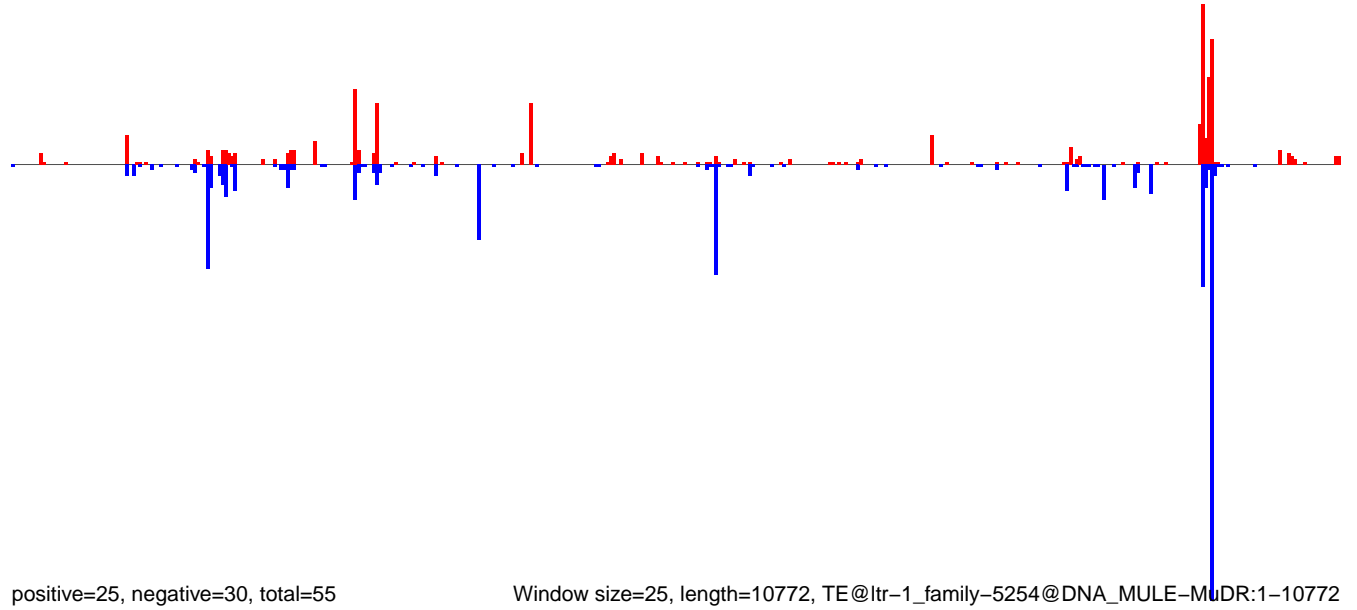
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

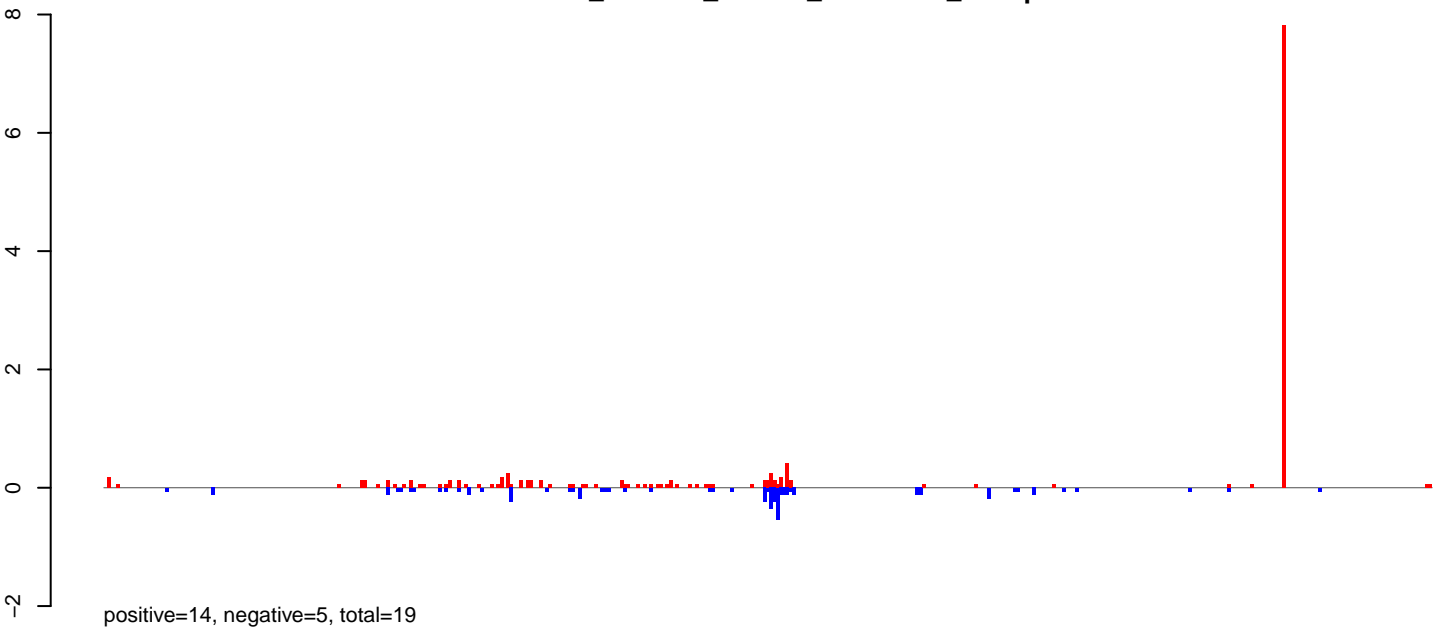


AeAlbo_C636HT_DENV2_Persist.rep

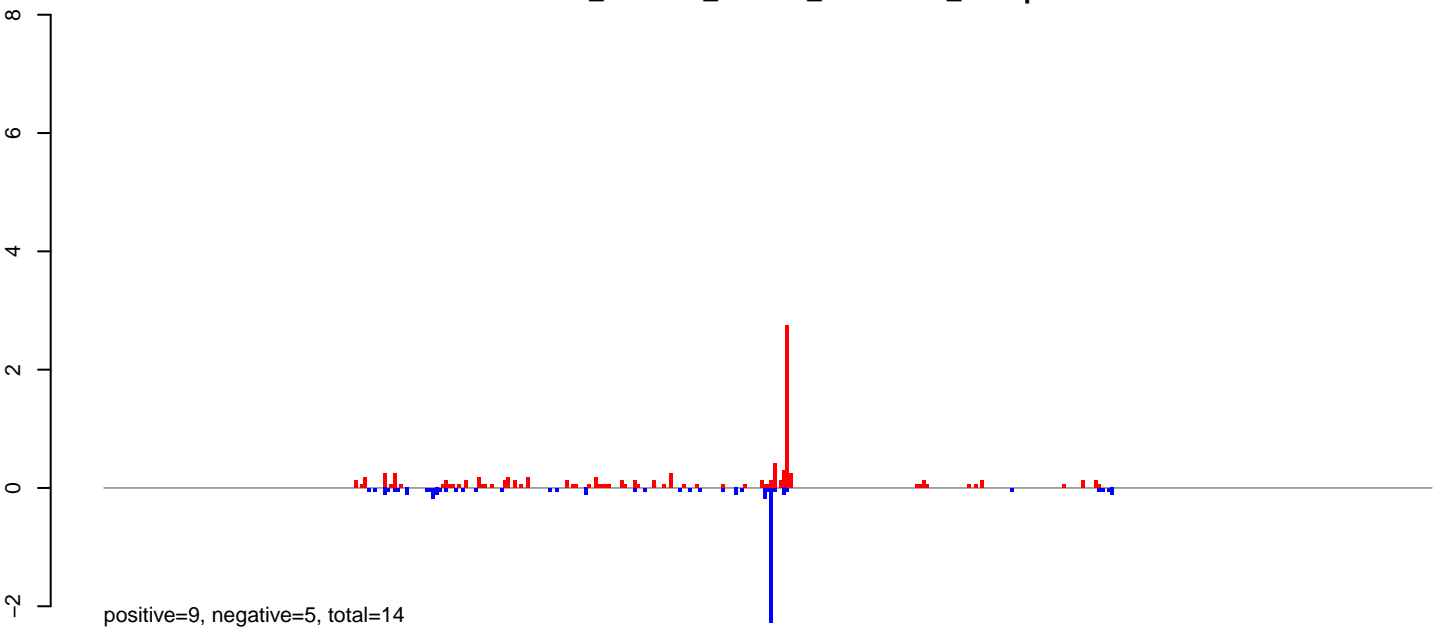


0 2000 4000 6000 8000 10000

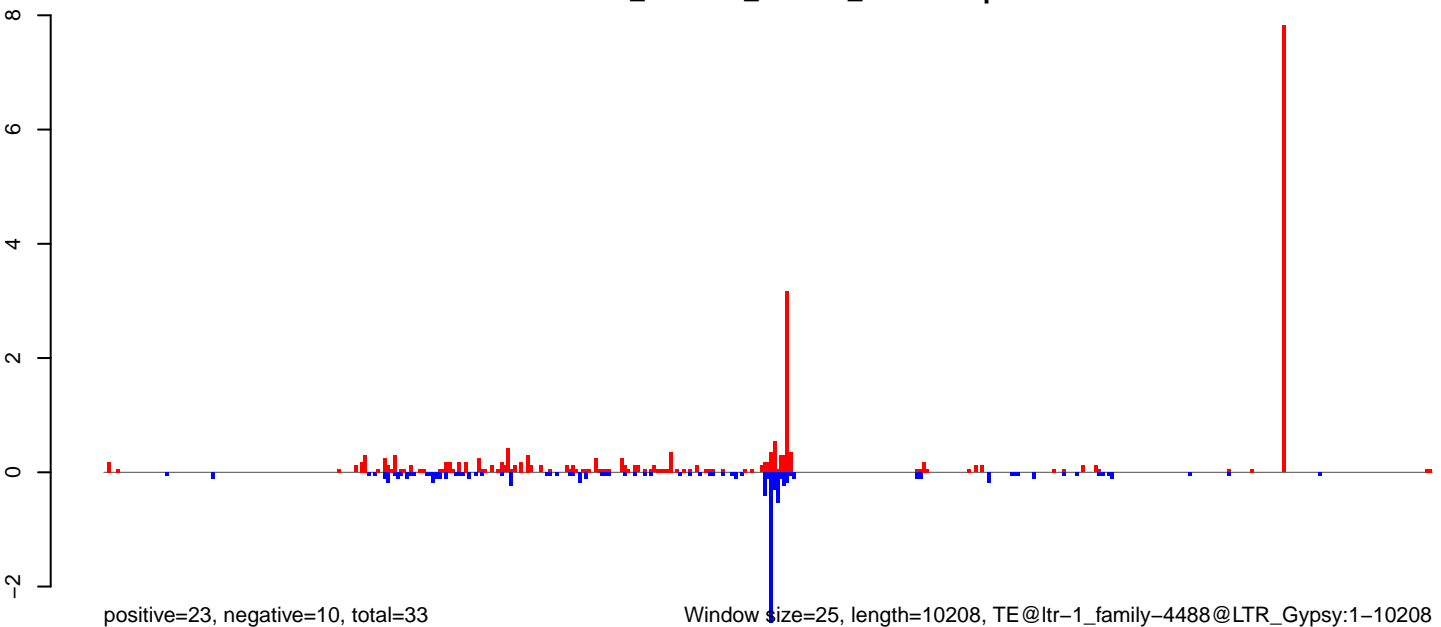
AeAlbo_C636HT_DENV2_Persist.18_23.rep



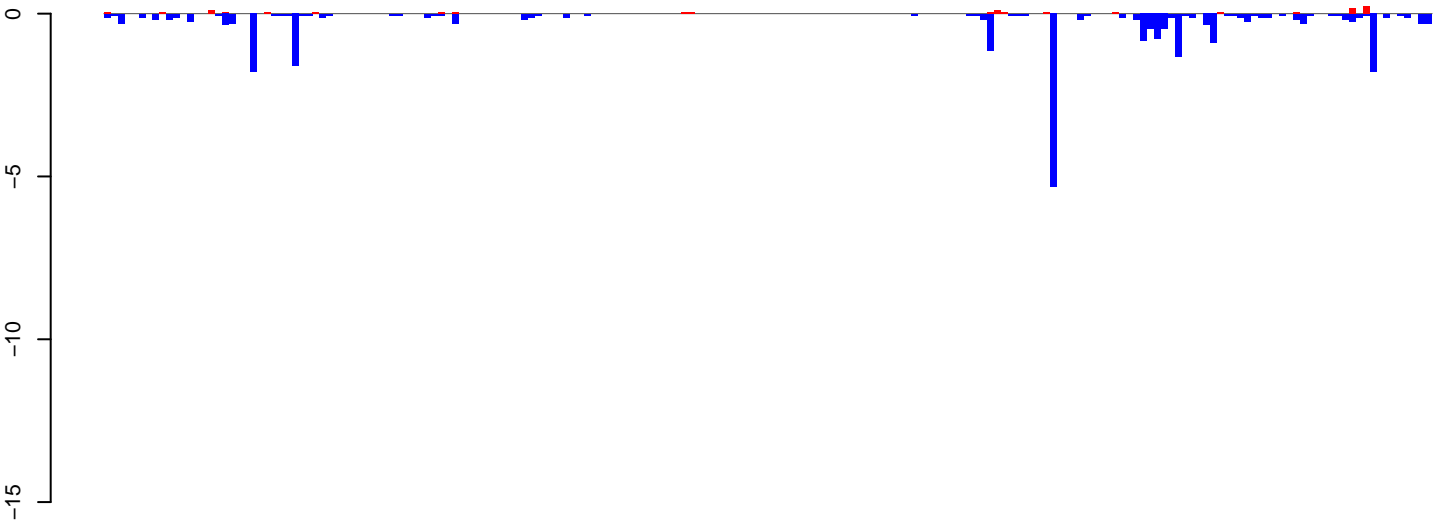
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

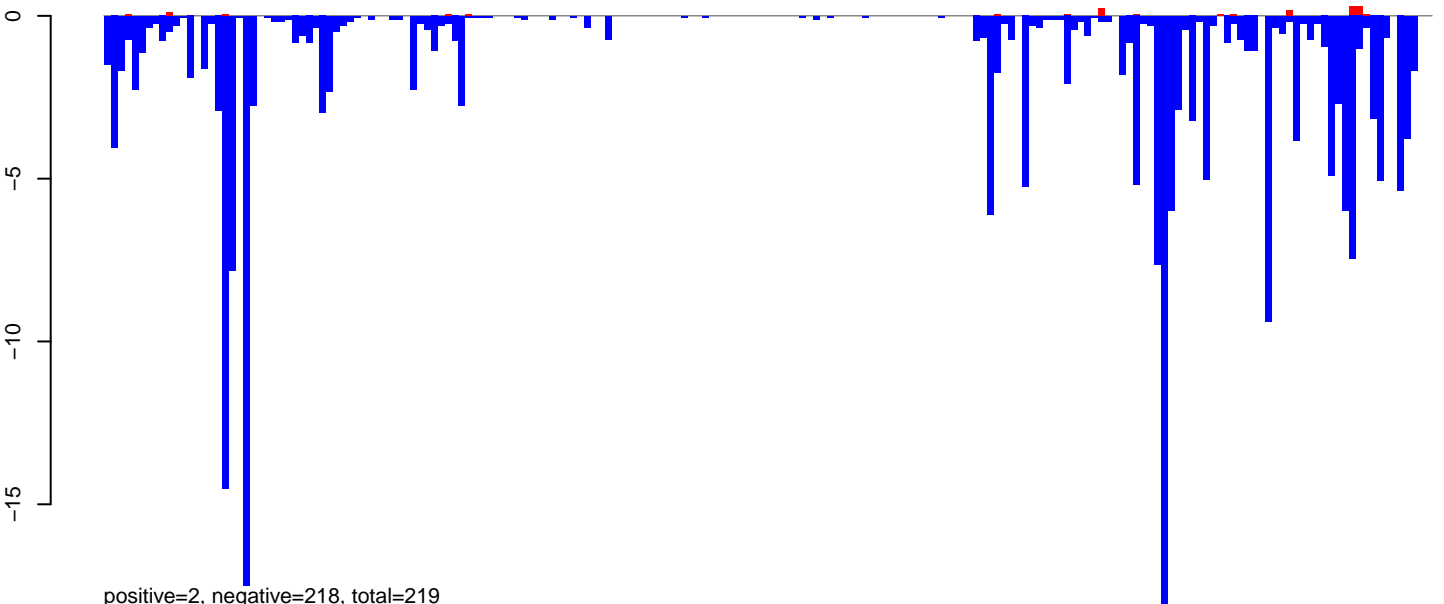


AeAlbo_C636HT_DENV2_Persist.18_23.rep



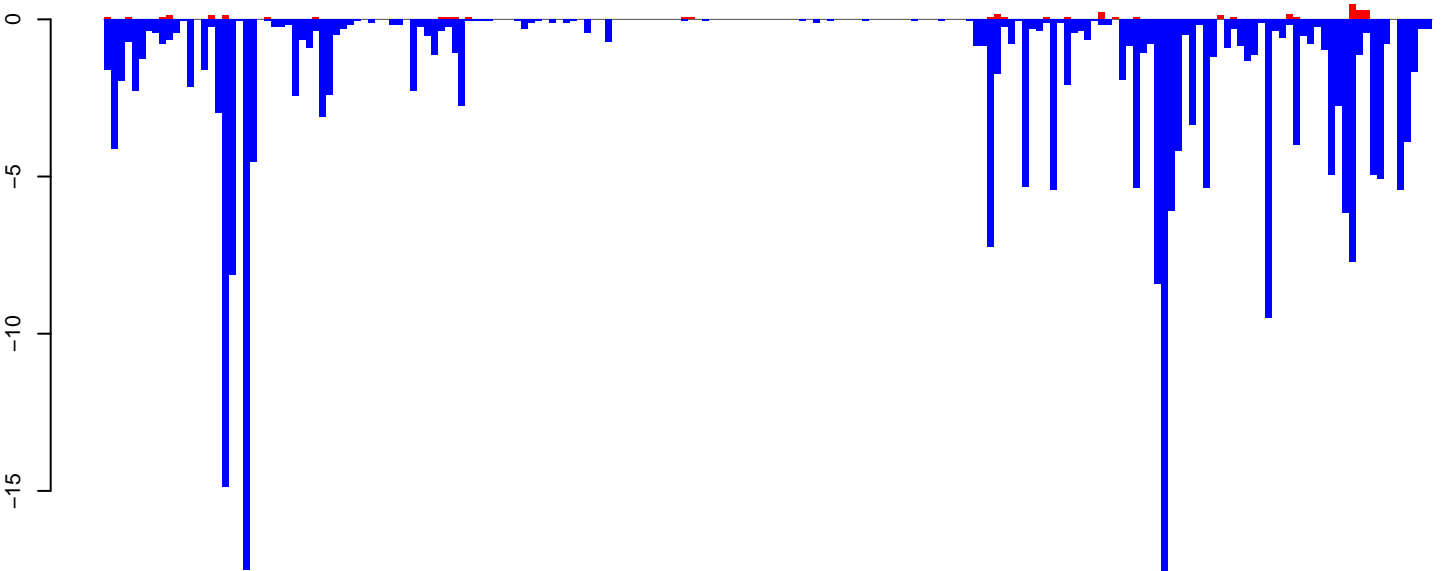
positive=2, negative=25, total=26

AeAlbo_C636HT_DENV2_Persist.24_35.rep



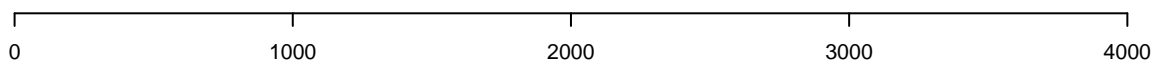
positive=2, negative=218, total=219

AeAlbo_C636HT_DENV2_Persist.rep

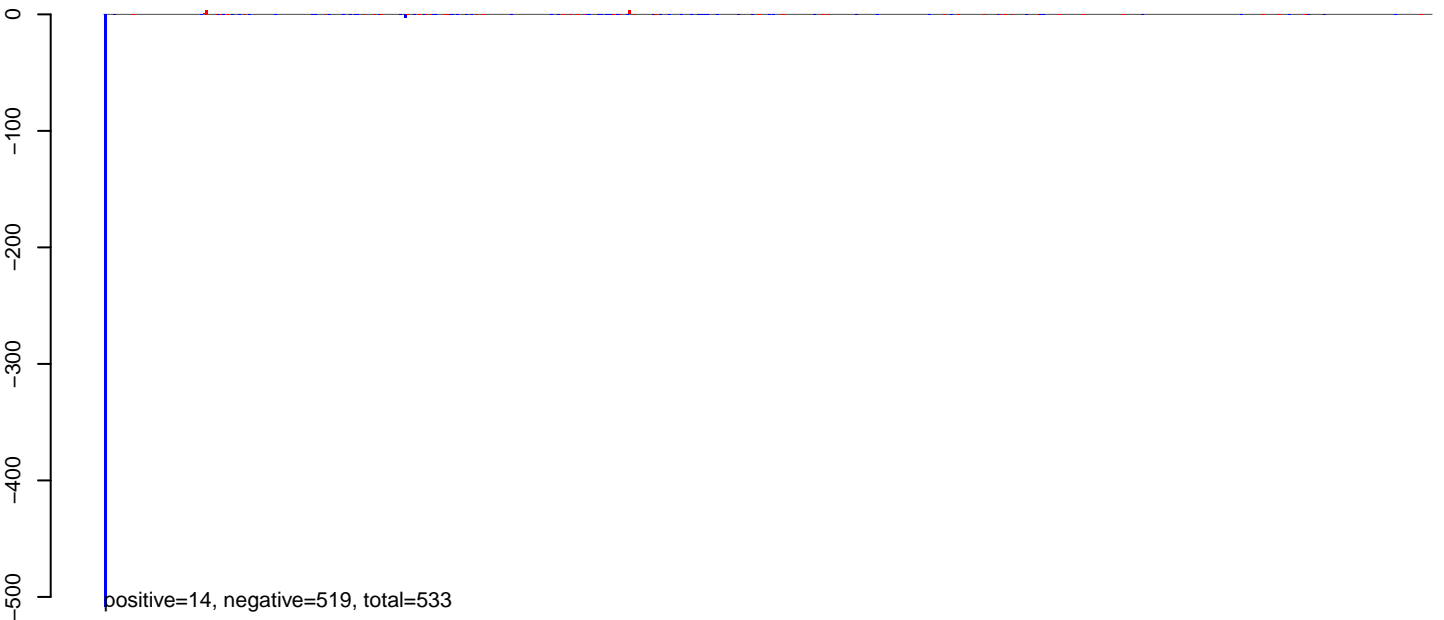


positive=3, negative=242, total=246

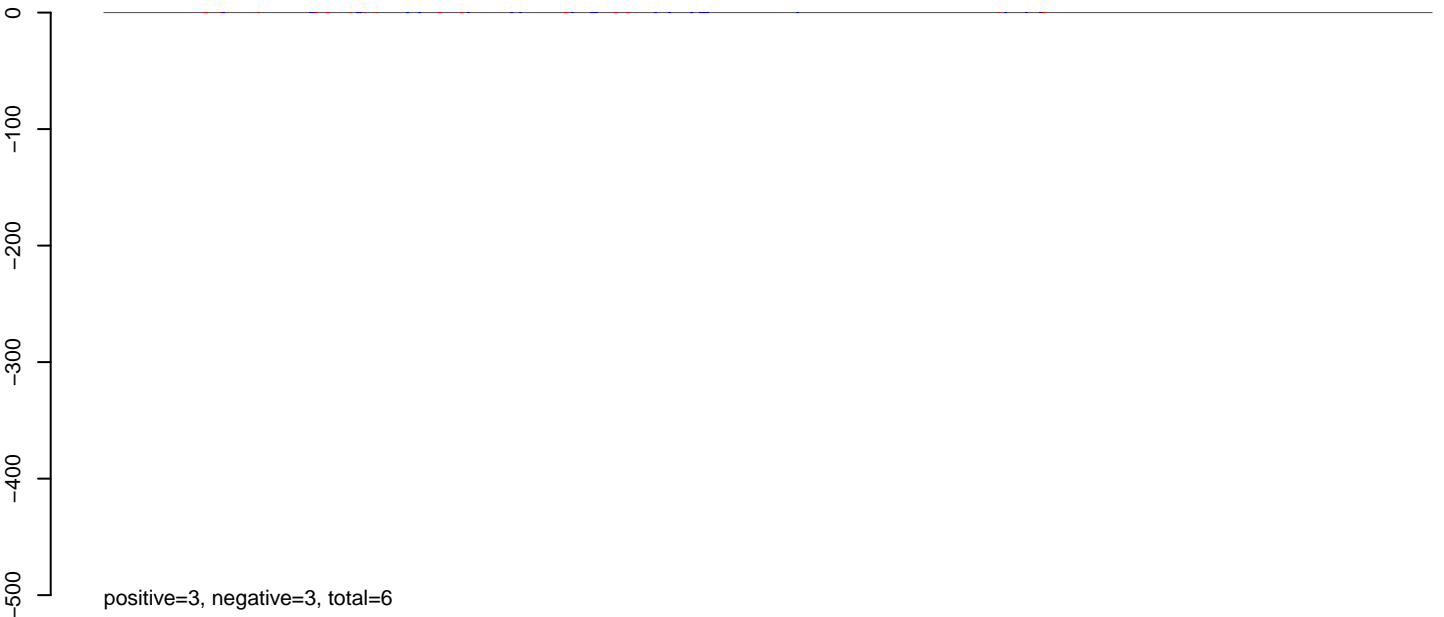
Window size=25, length=4767, TE@ltr-1_family-3112@LTR_Gypsy:1-4767



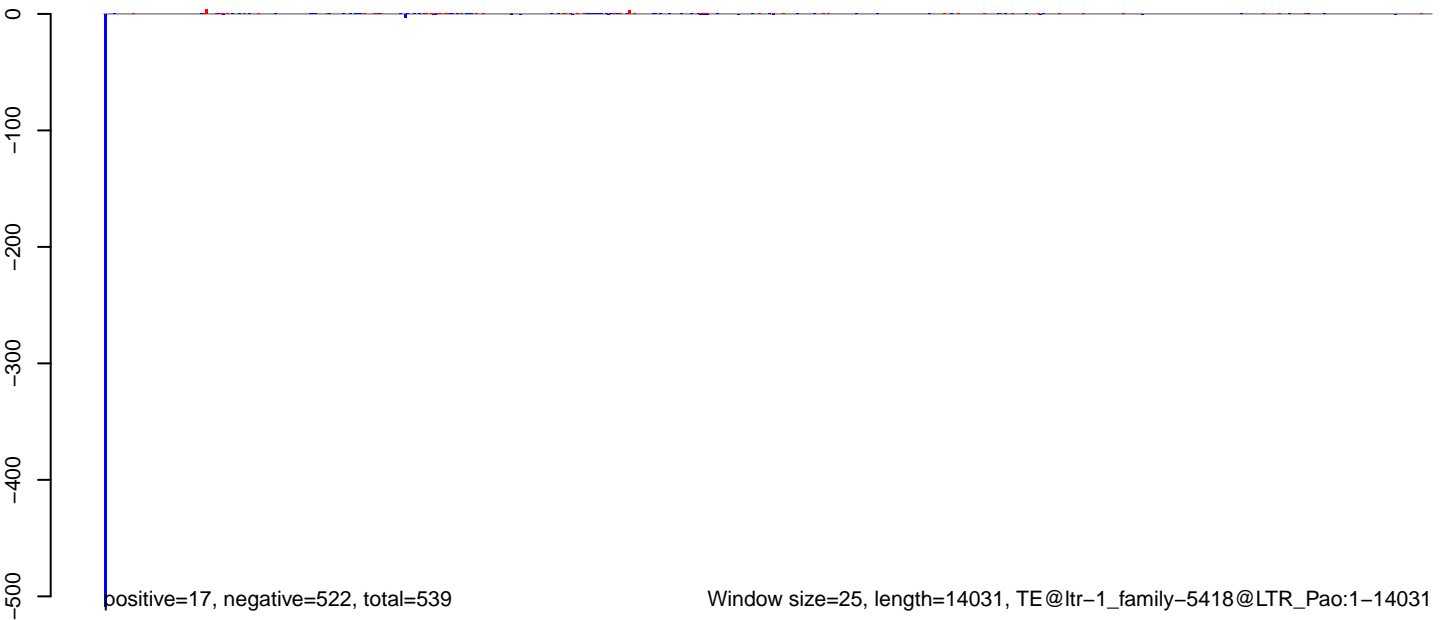
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



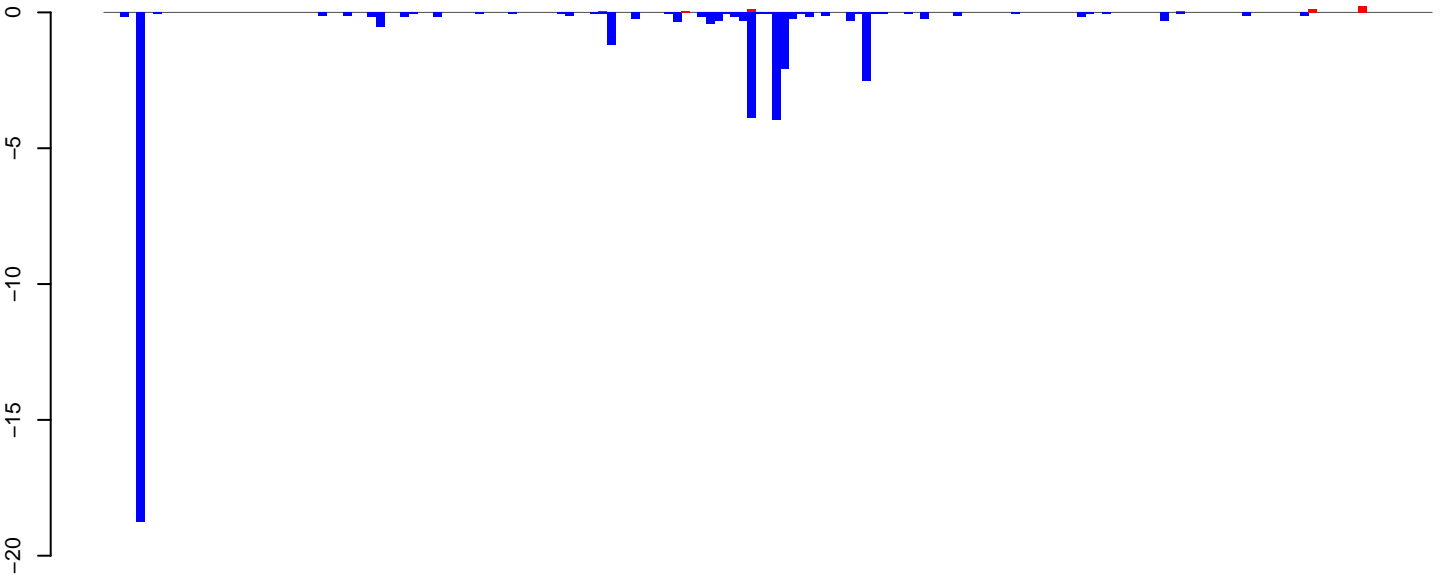
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=14031, TE@ltr-1_family-5418@LTR_Pao:1-14031

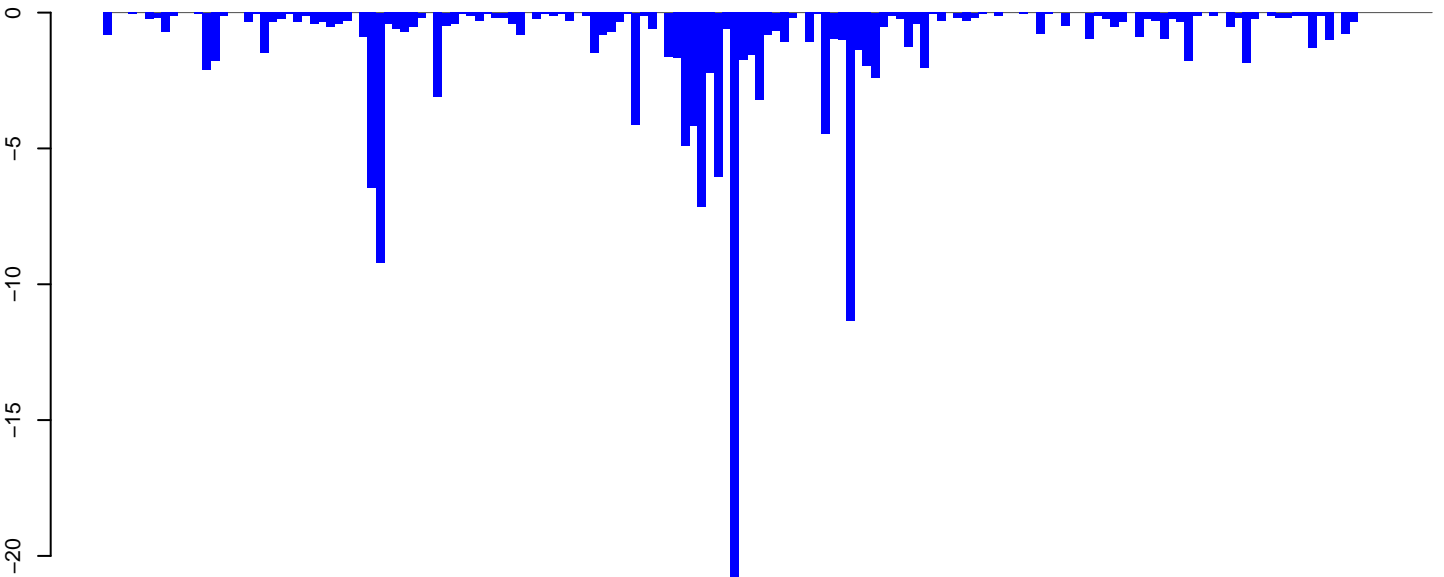
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



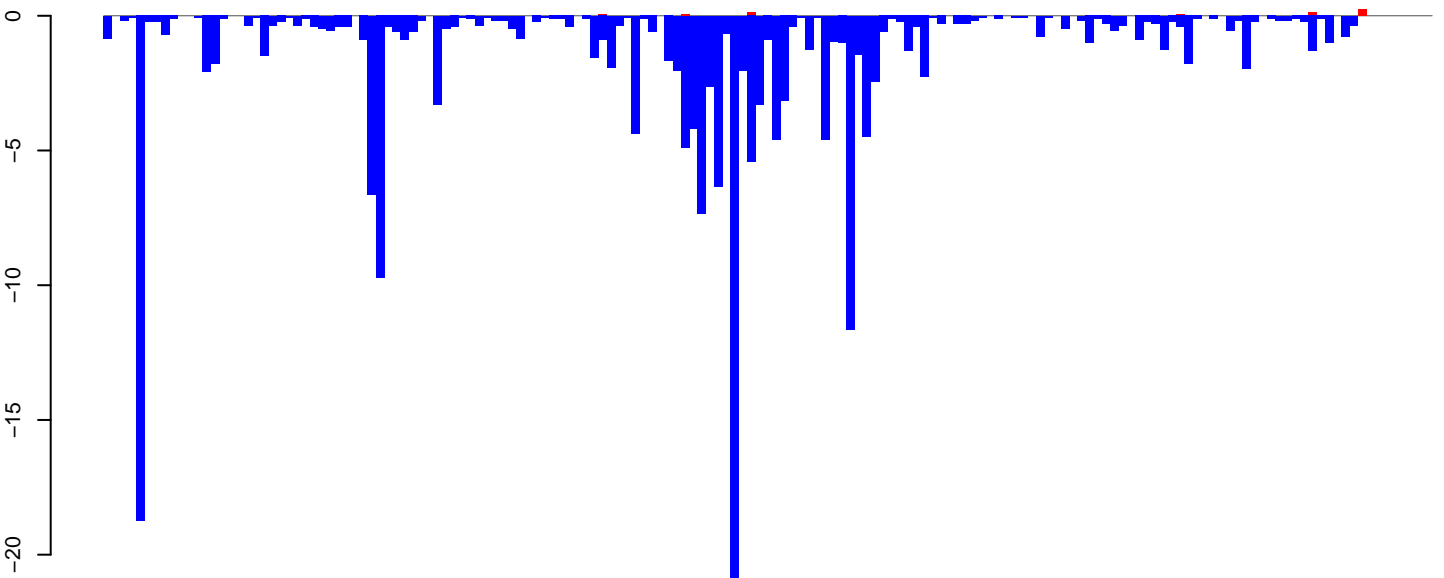
positive=1, negative=39, total=40

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=151, total=151

AeAlbo_C636HT_DENV2_Persist.rep

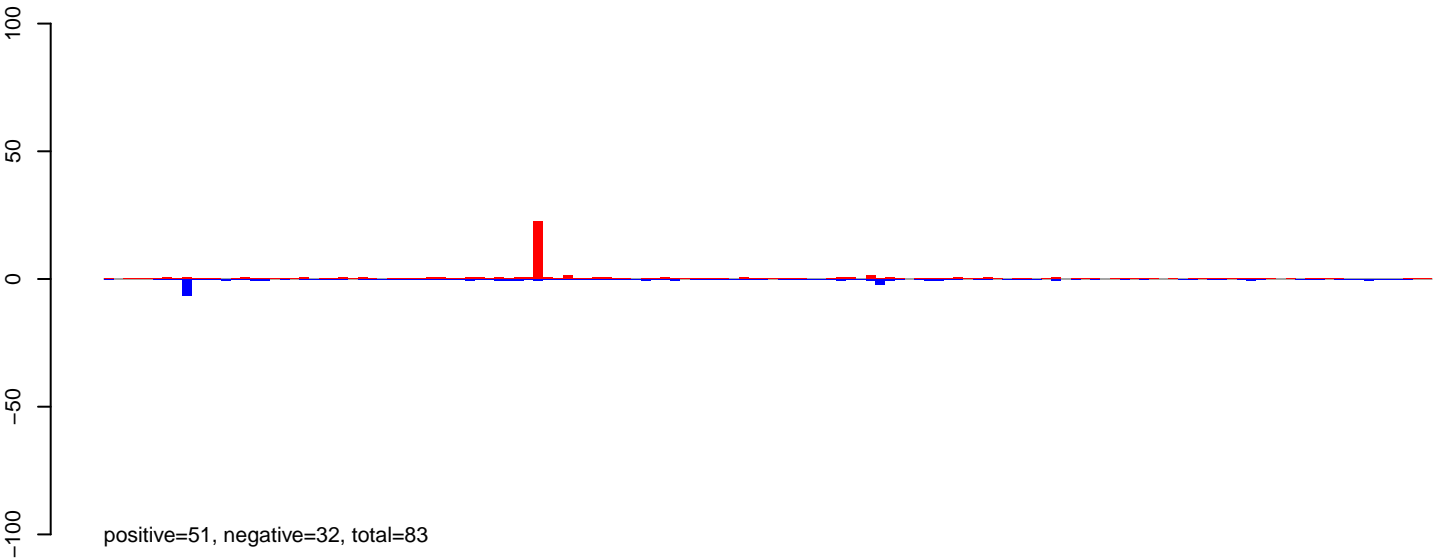


positive=1, negative=190, total=191

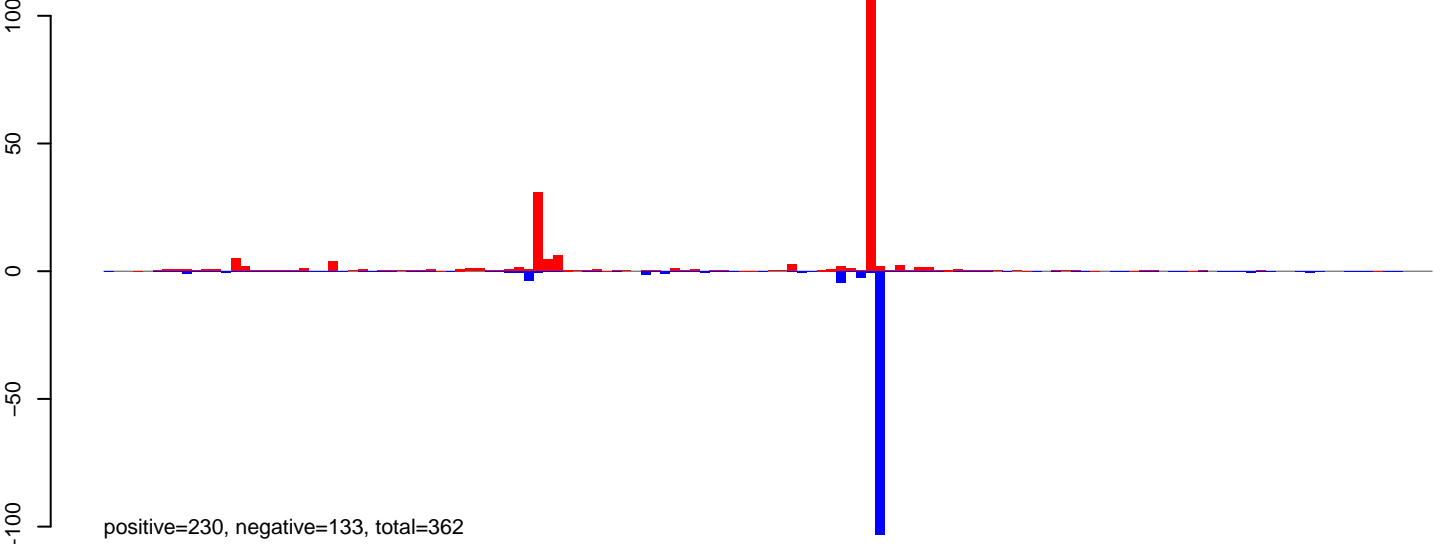
Window size=25, length=4014, TE@ltr-1_family-4665@LTR_Pao:1-4014

0 1000 2000 3000 4000

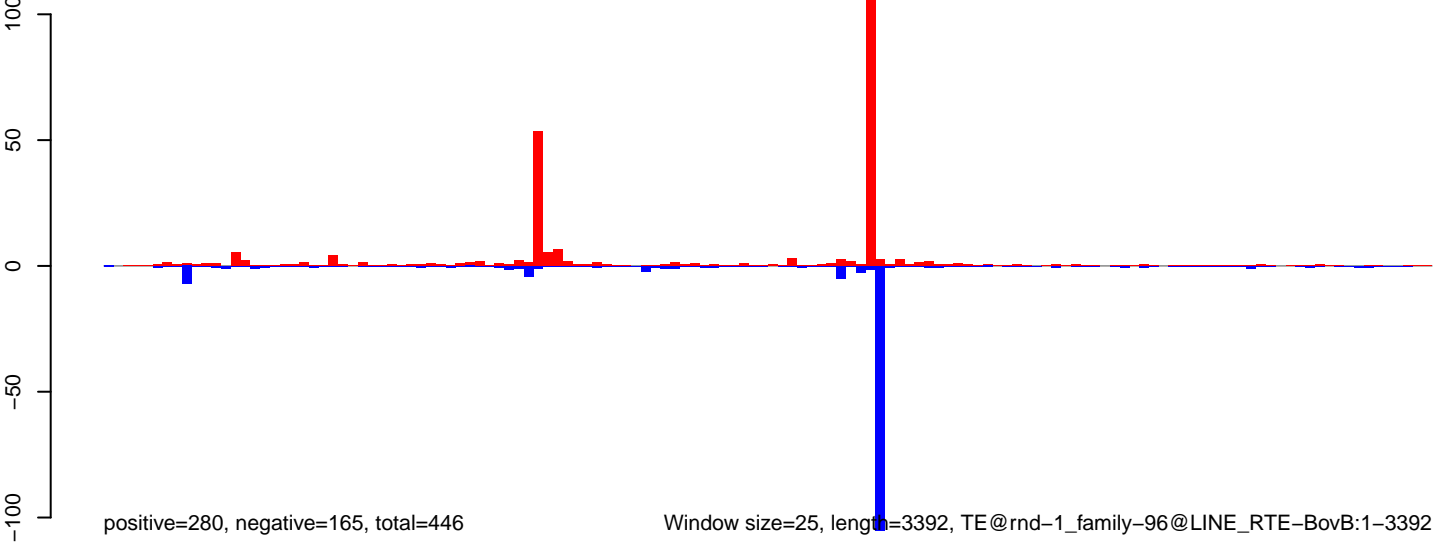
AeAlbo_C636HT_DENV2_Persist.18_23.rep



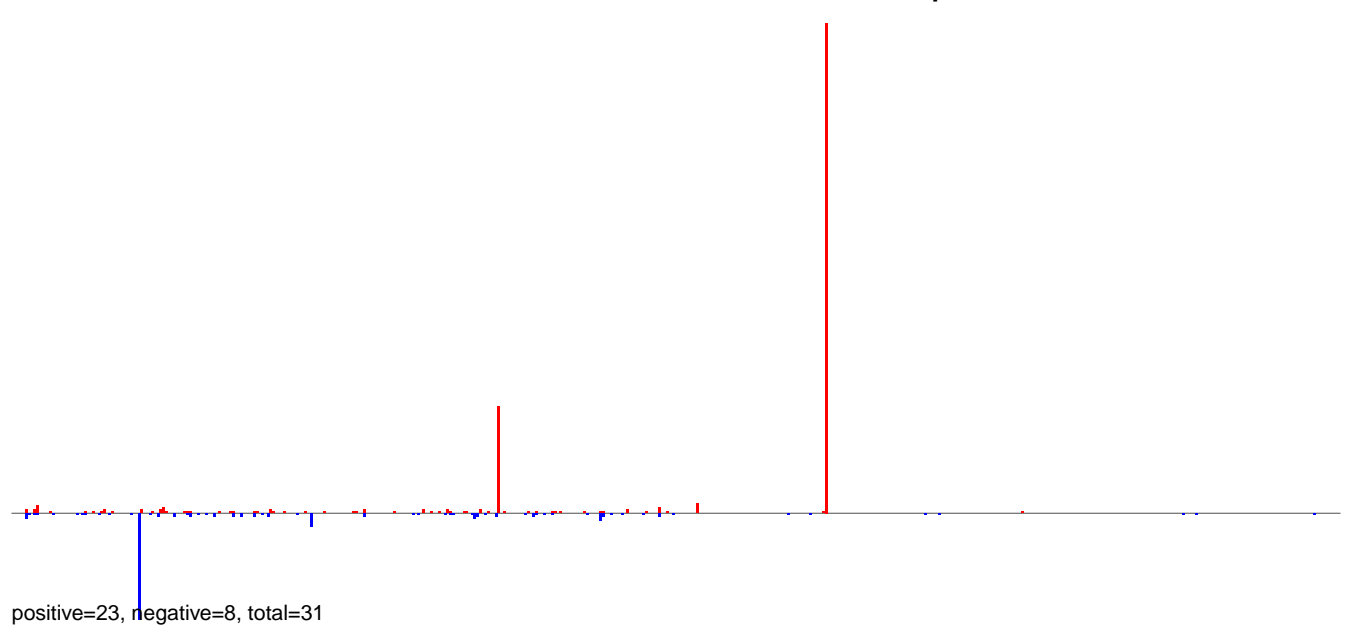
AeAlbo_C636HT_DENV2_Persist.24_35.rep



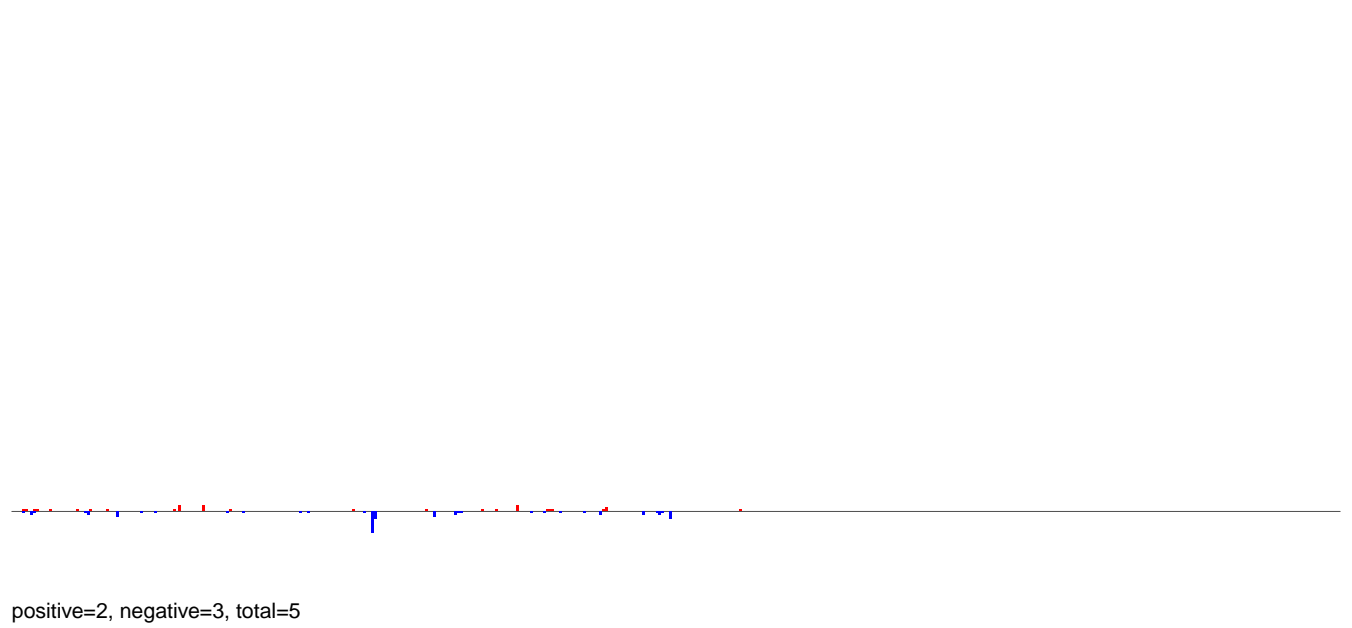
AeAlbo_C636HT_DENV2_Persist.rep



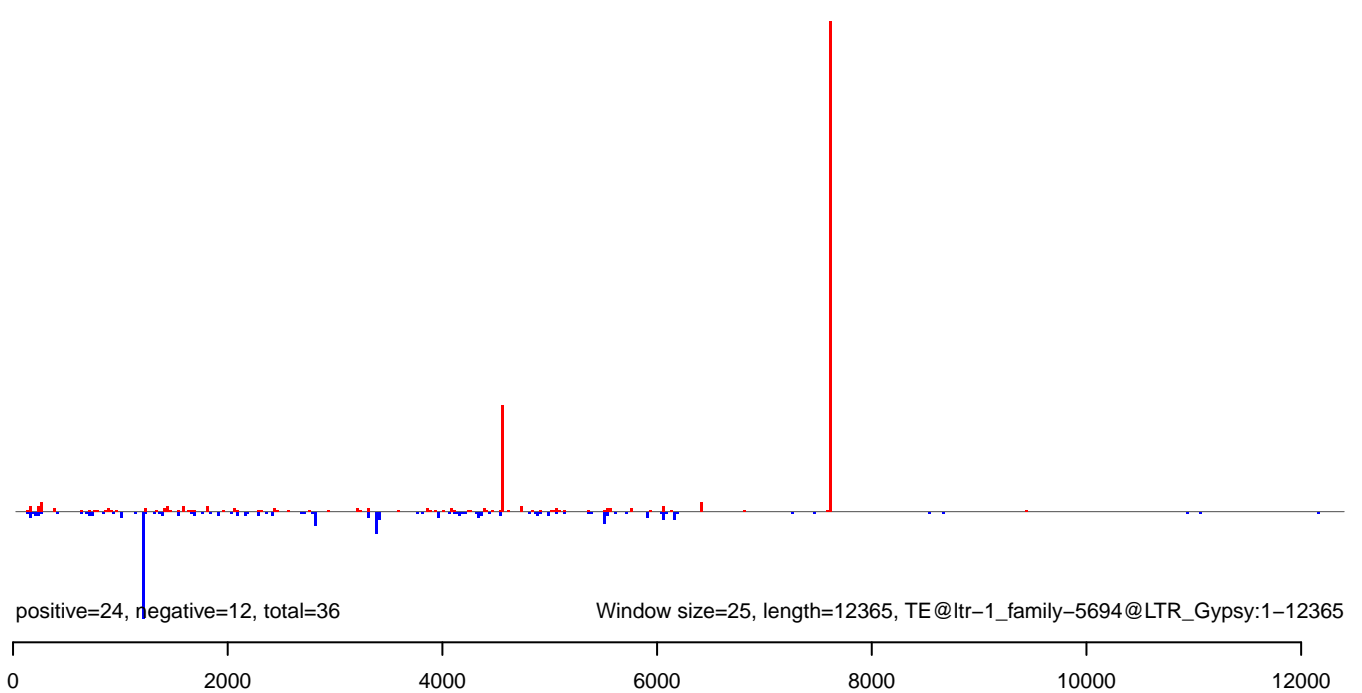
AeAlbo_C636HT_DENV2_Persist.18_23.rep



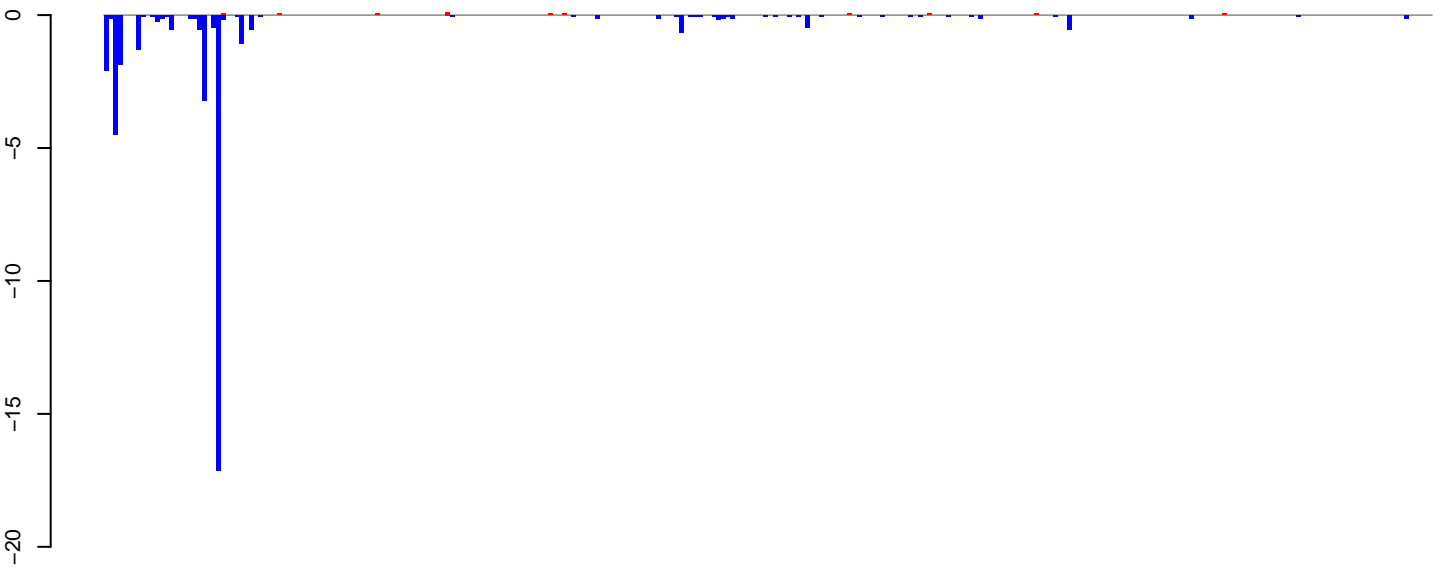
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

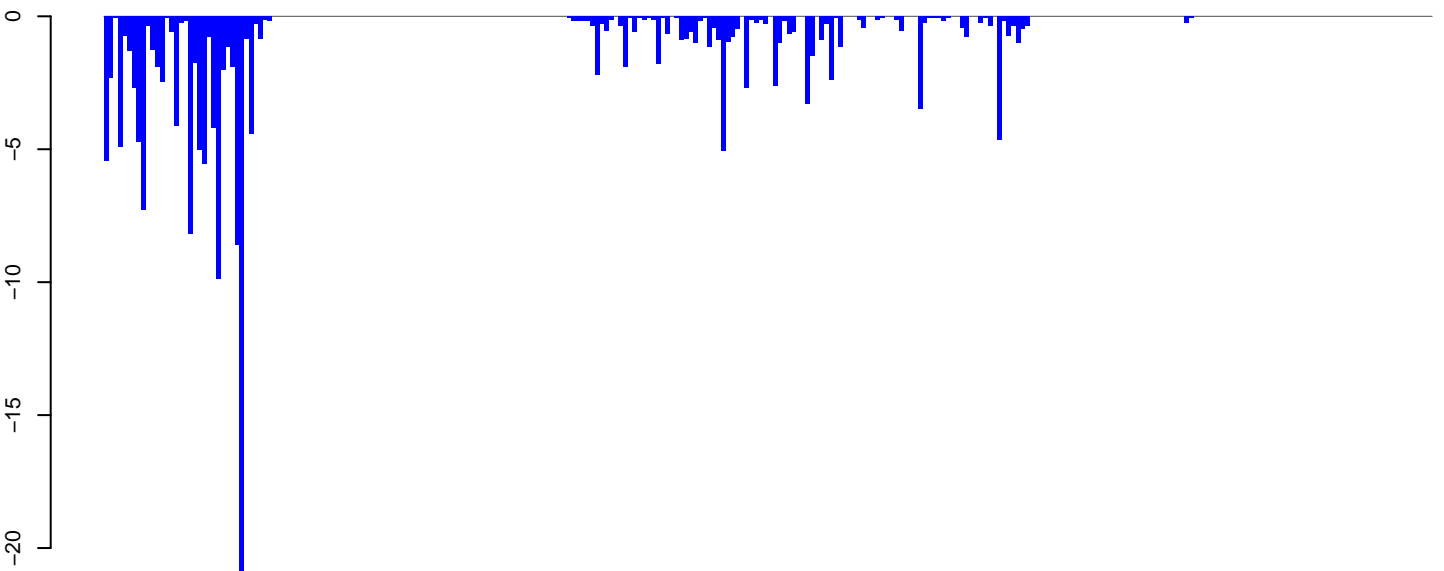


AeAlbo_C636HT_DENV2_Persist.18_23.rep



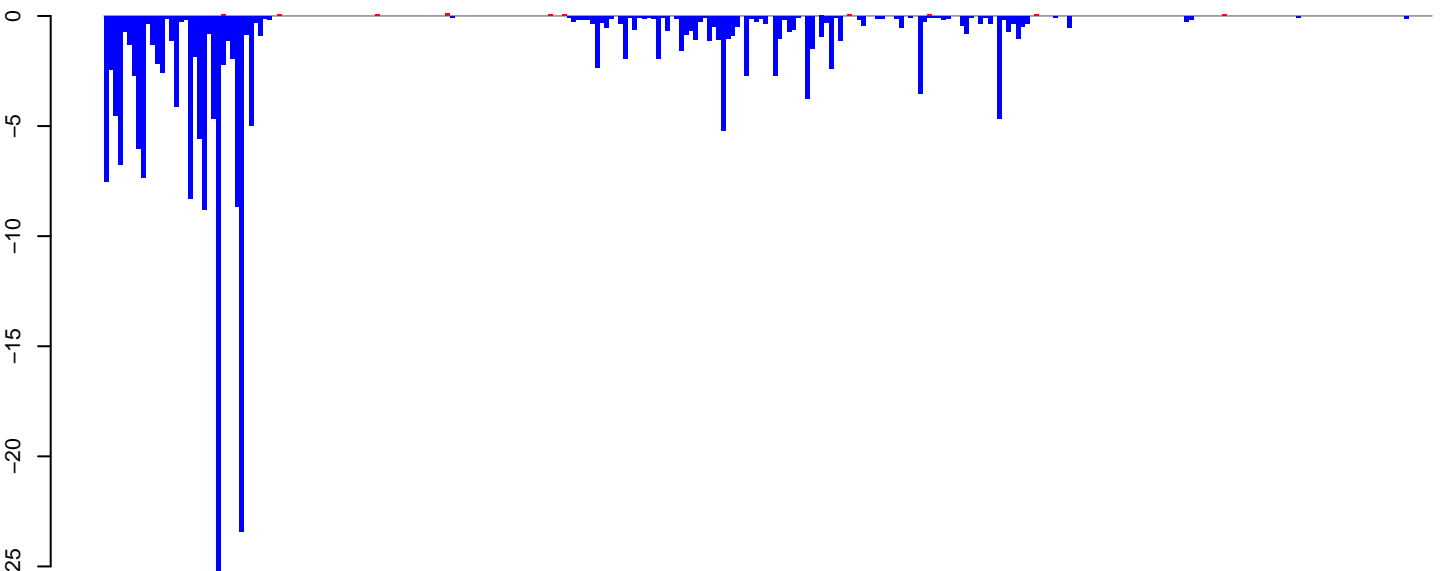
positive=1, negative=38, total=39

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=176, total=176

AeAlbo_C636HT_DENV2_Persist.rep

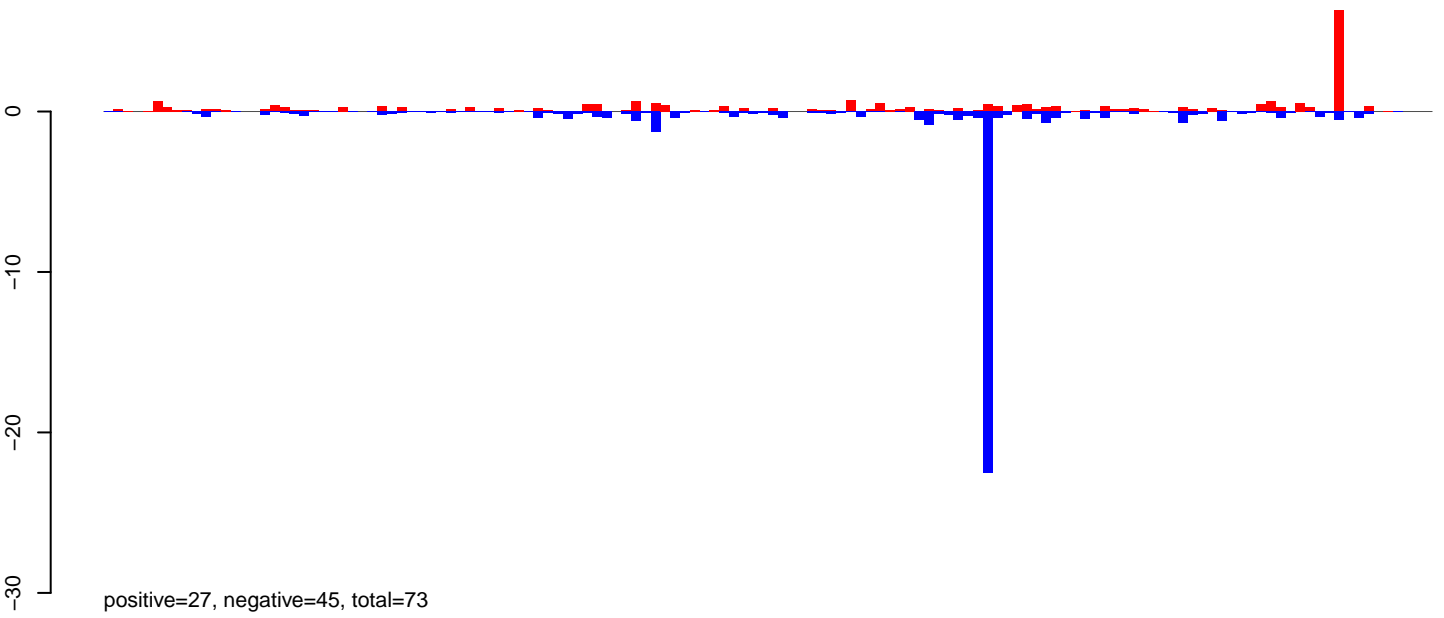


positive=1, negative=214, total=215

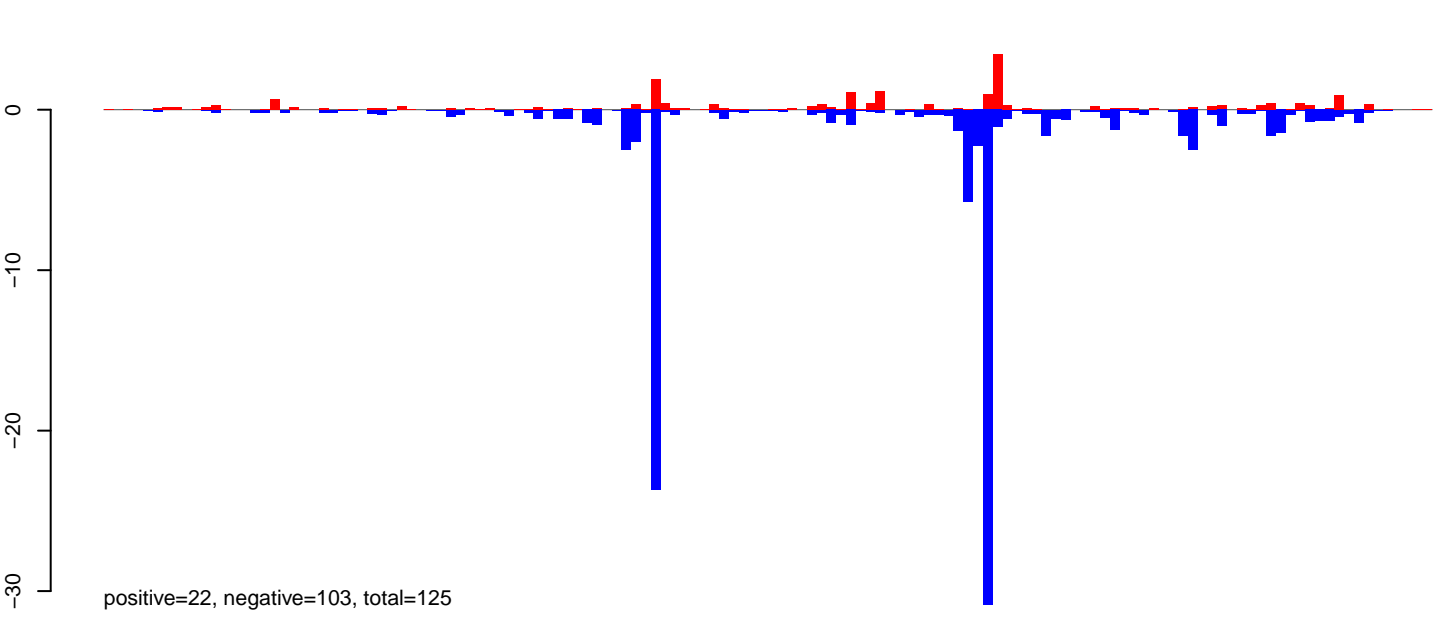
Window size=25, length=7096, TE@ltr-1_family-3958@LTR_Pao:1-7096

0 1000 2000 3000 4000 5000 6000 7000

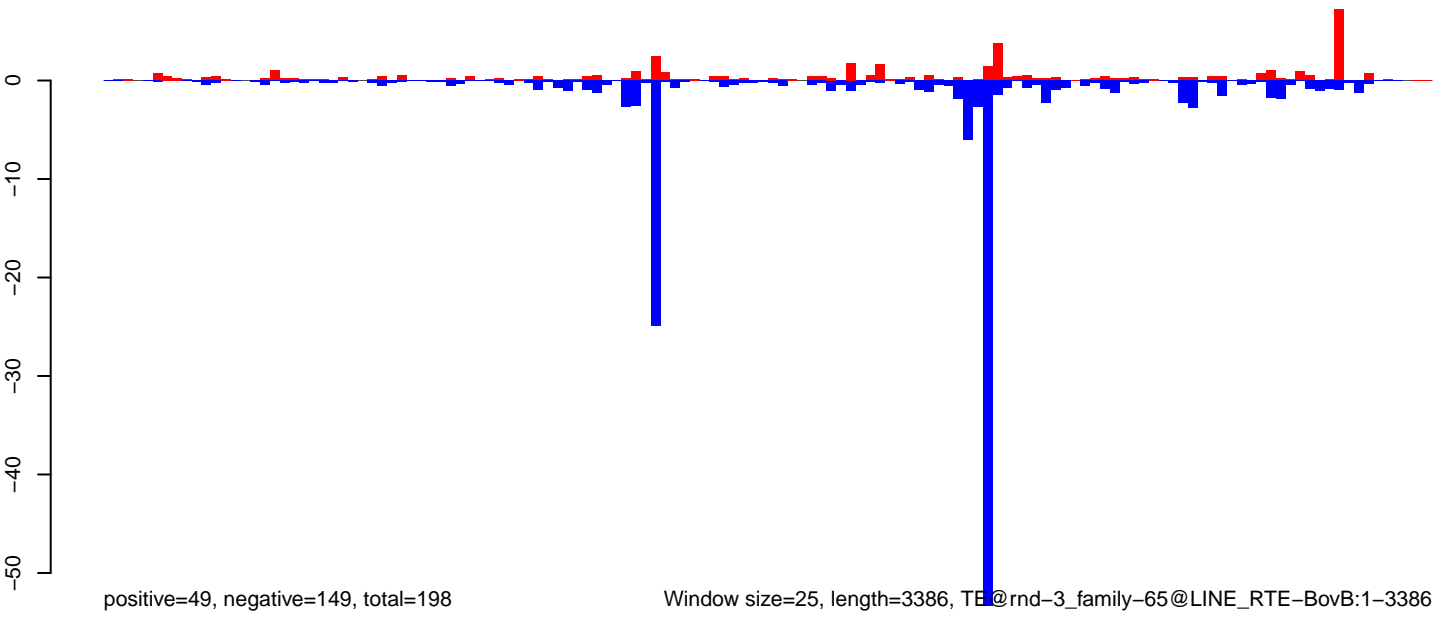
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

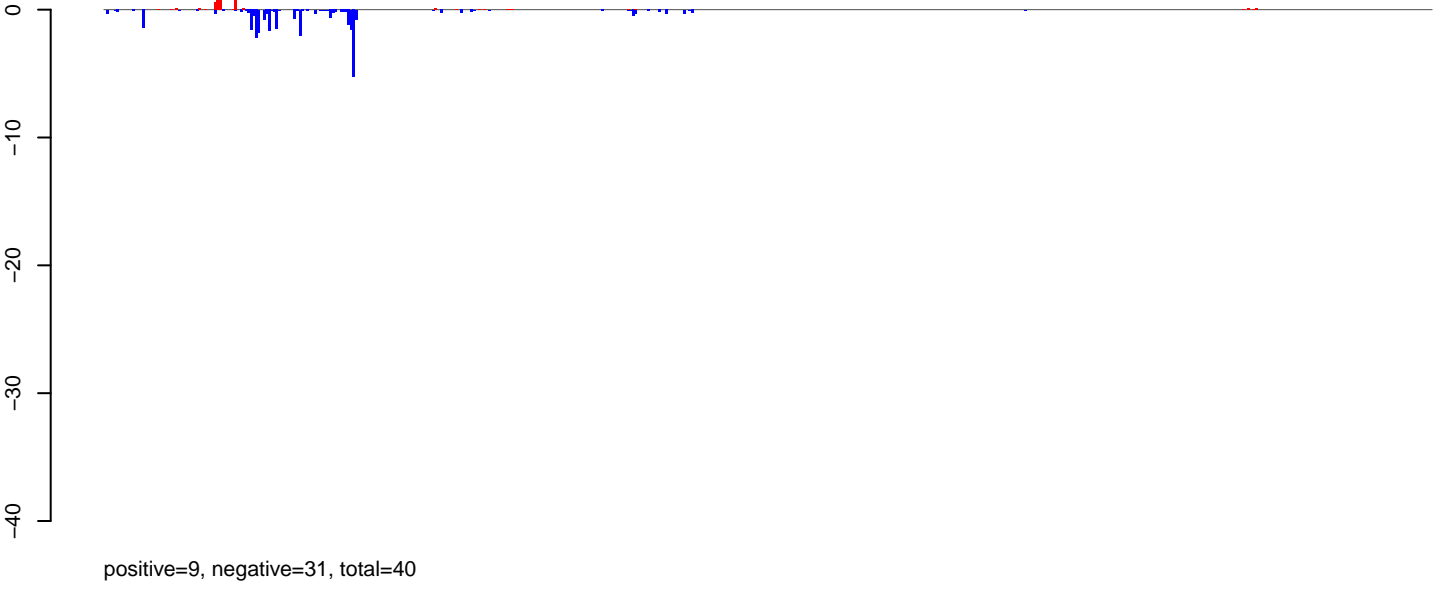


Window size=25, length=3386, TE@rnd-3_family-65@LINE RTE-BovB:1-3386

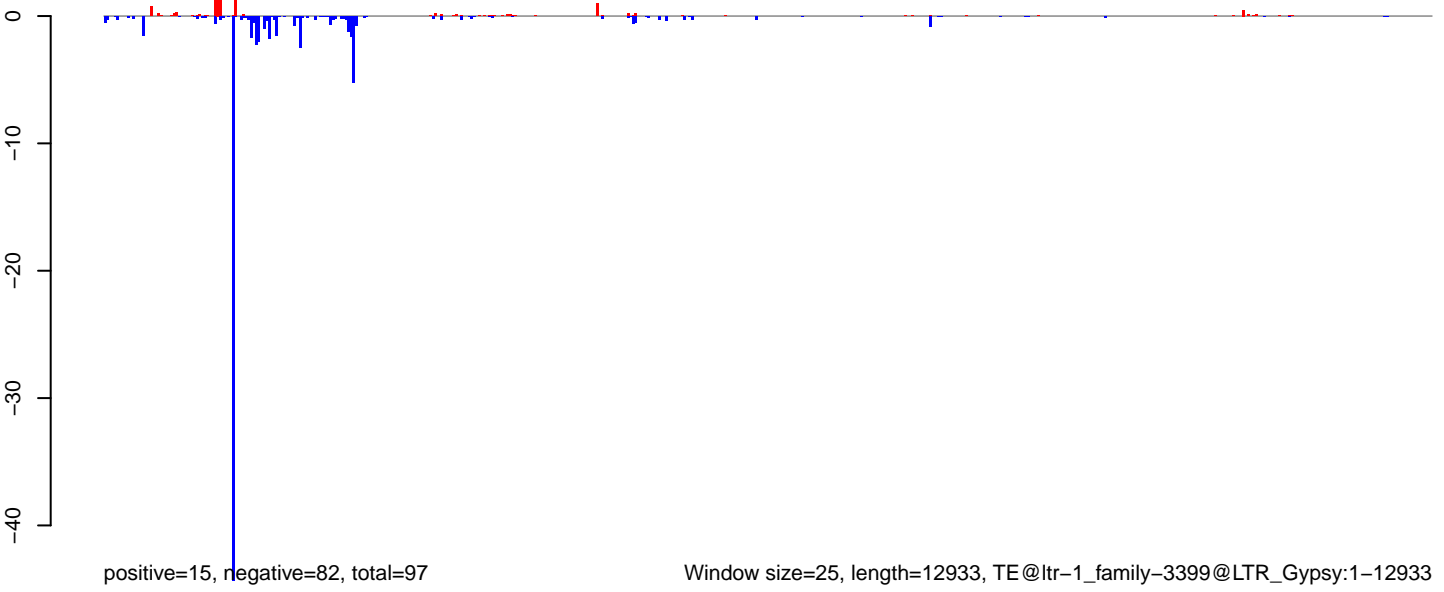
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



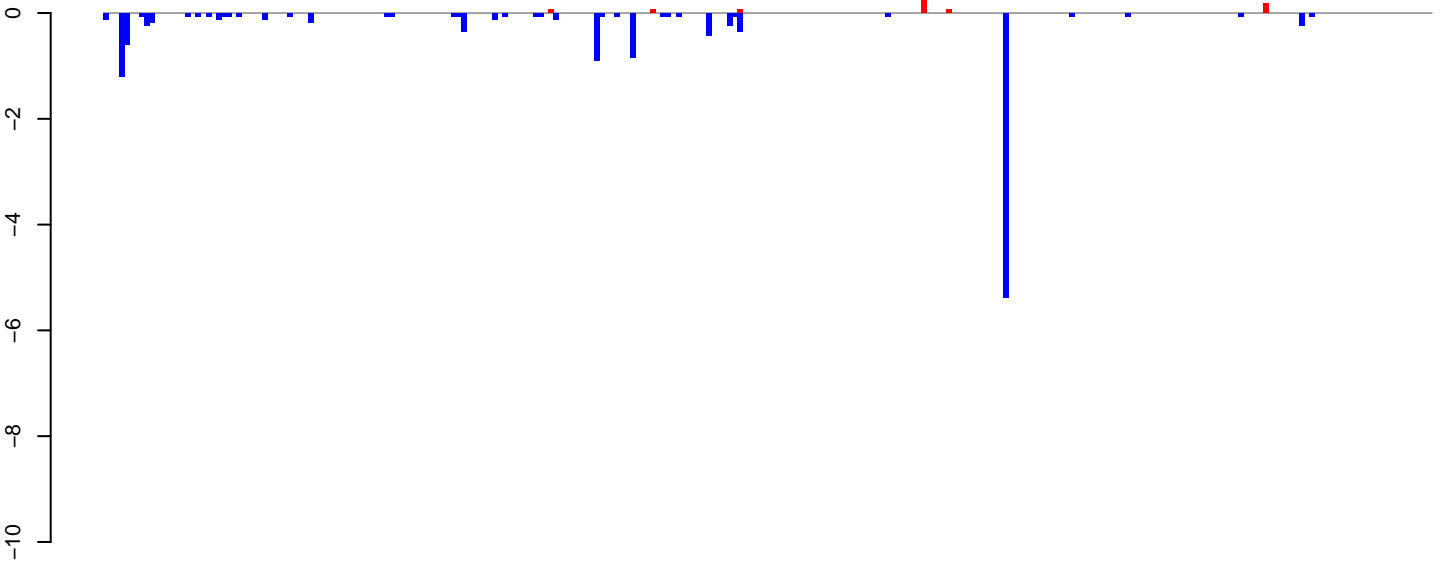
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=12933, TE@ltr-1_family-3399@LTR_Gypsy:1-12933

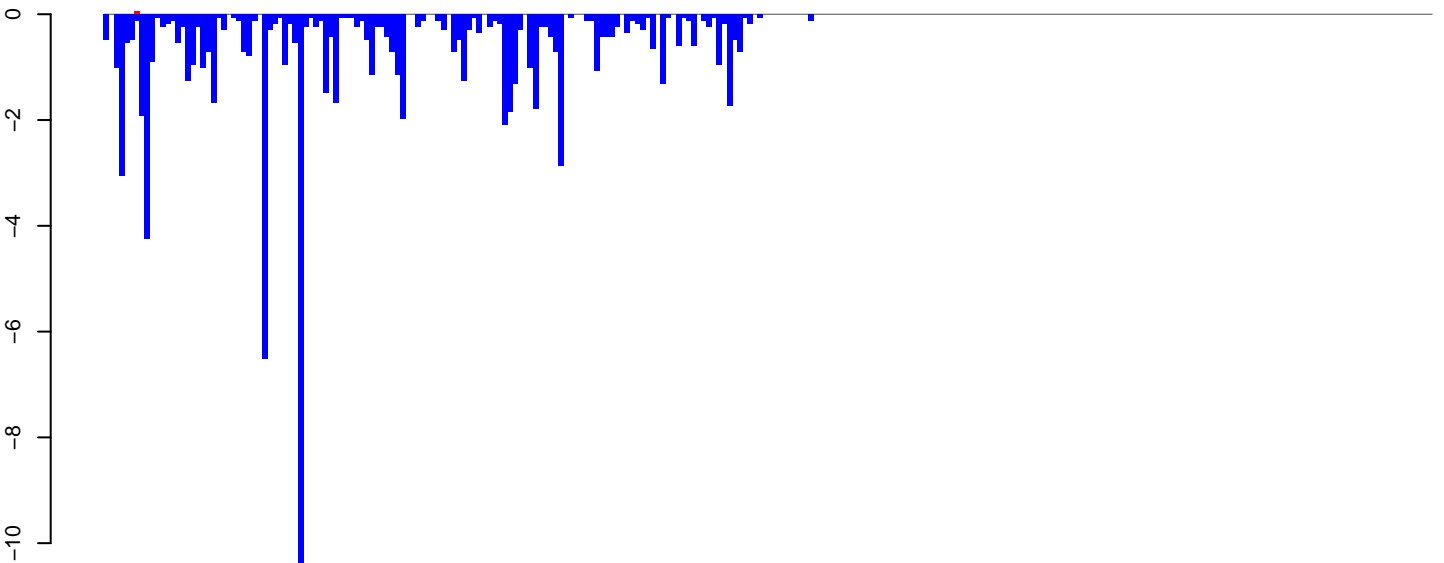
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



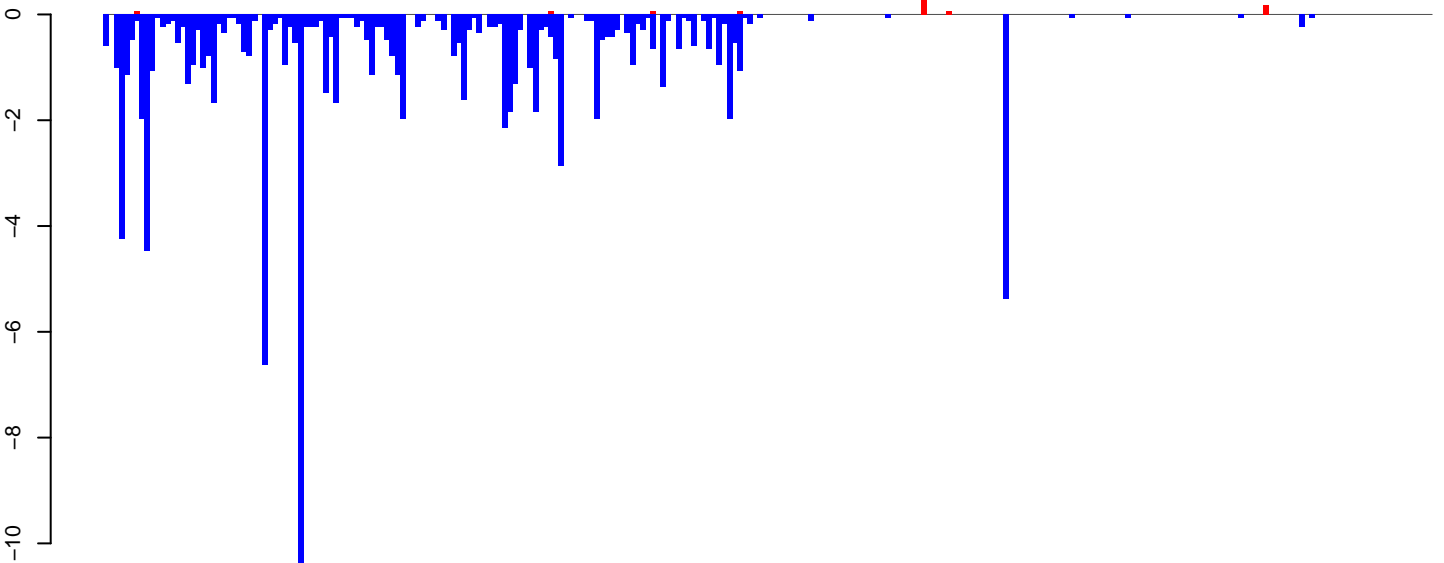
positive=1, negative=13, total=14

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=82, total=82

AeAlbo_C636HT_DENV2_Persist.rep

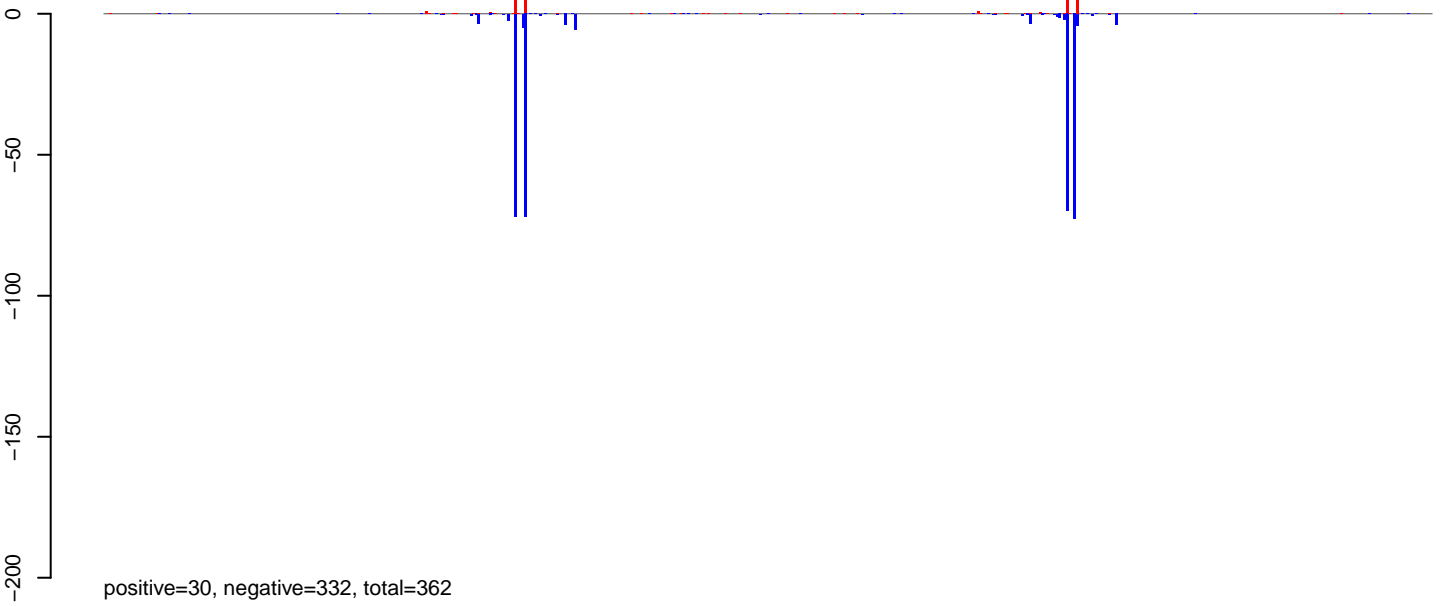


positive=1, negative=96, total=96

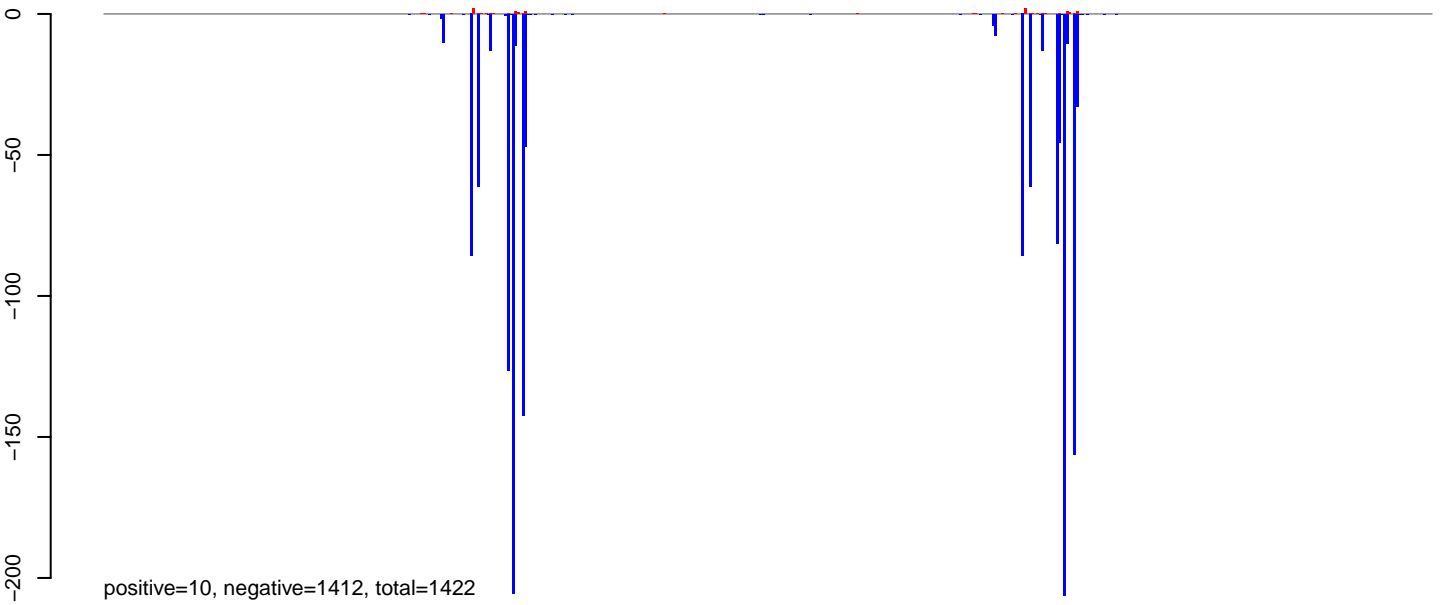
Window size=25, length=6483, TE@ltr-1_family-5458@LTR_Gypsy:1-6483

0 1000 2000 3000 4000 5000 6000

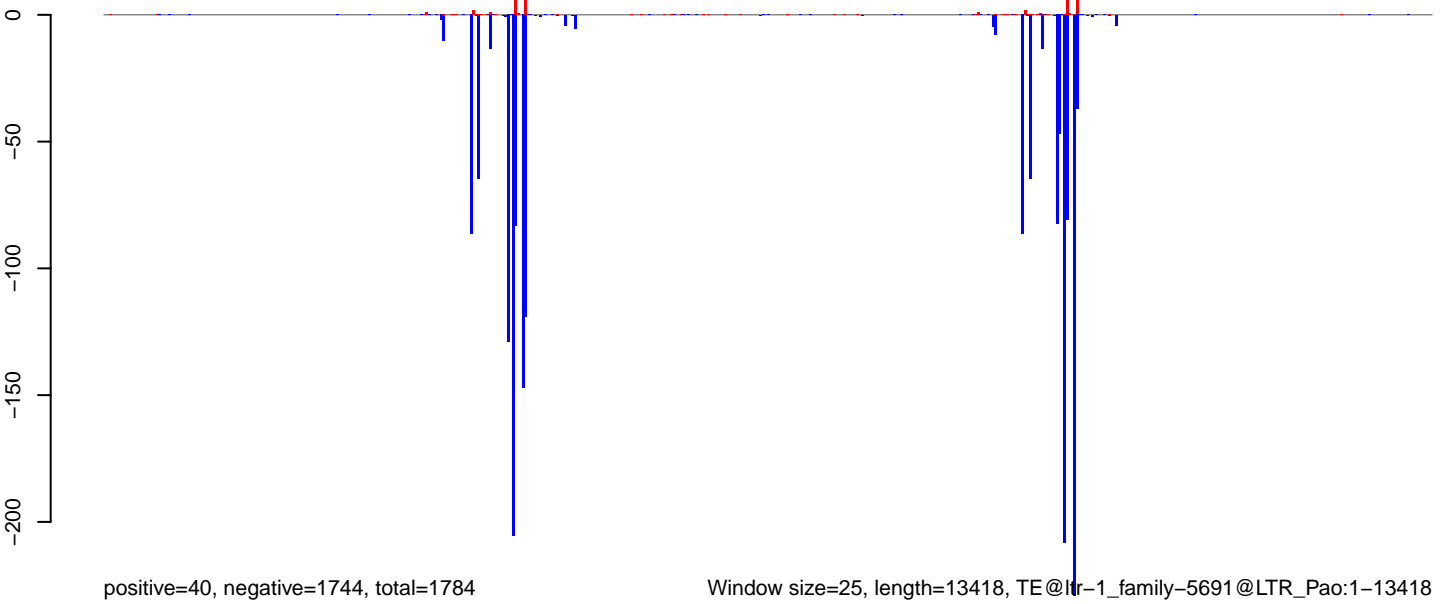
AeAlbo_C636HT_DENV2_Persist.18_23.rep



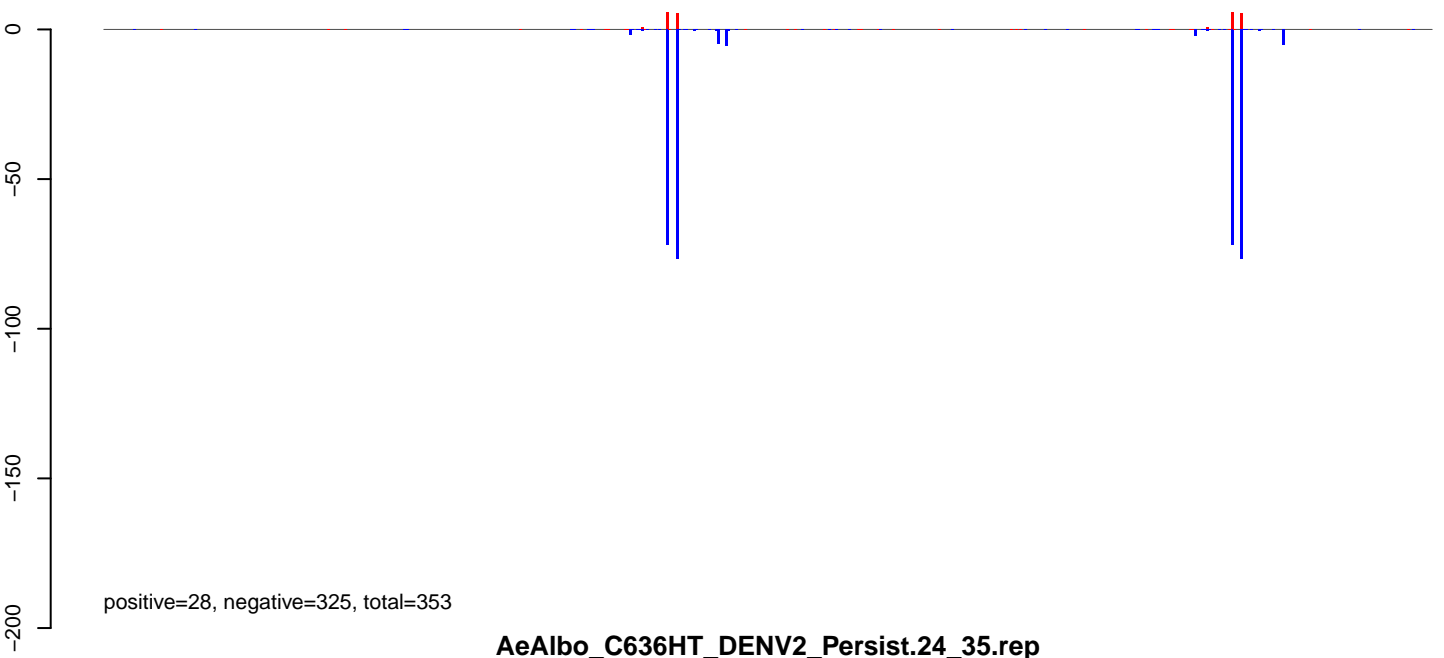
AeAlbo_C636HT_DENV2_Persist.24_35.rep



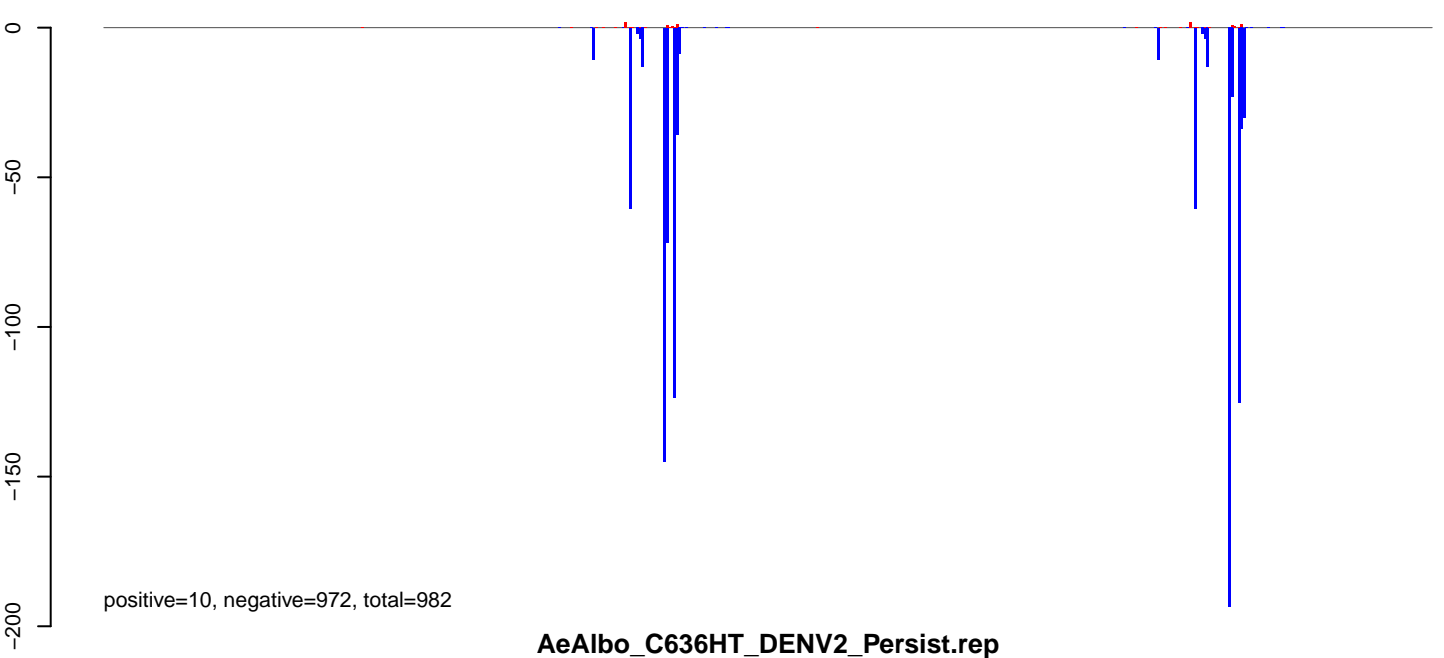
AeAlbo_C636HT_DENV2_Persist.rep



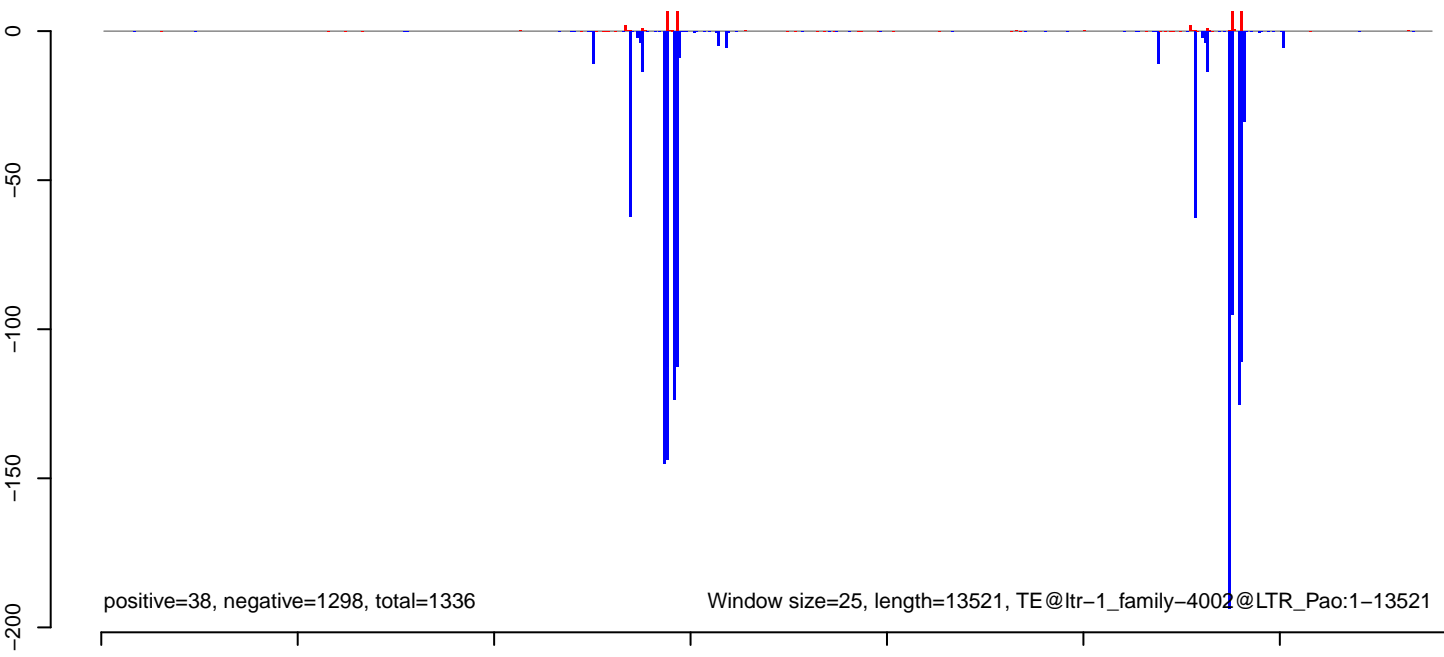
AeAlbo_C636HT_DENV2_Persist.18_23.rep



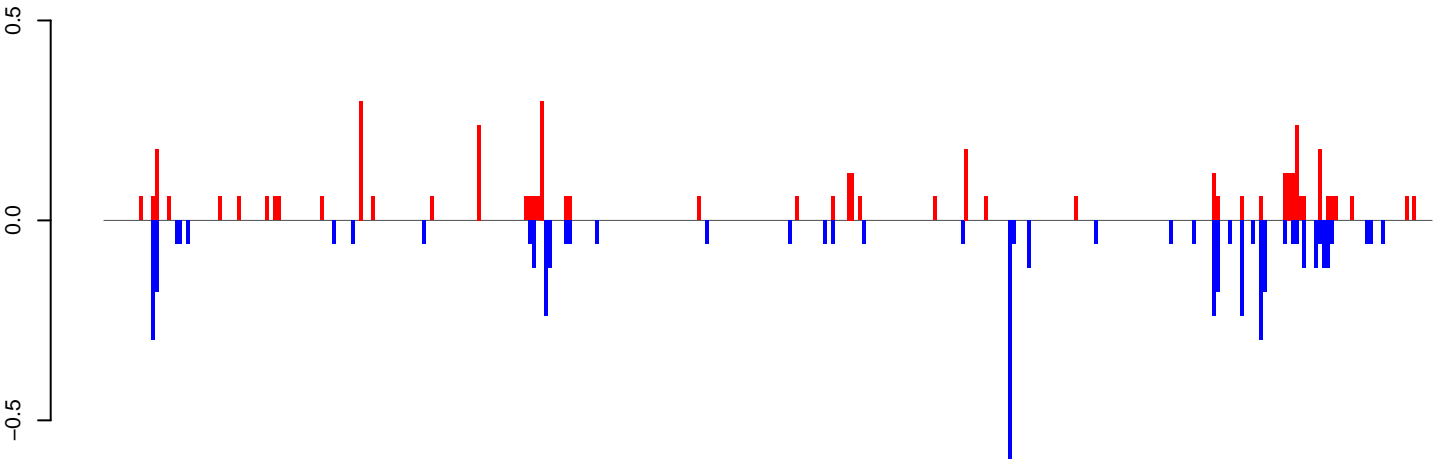
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

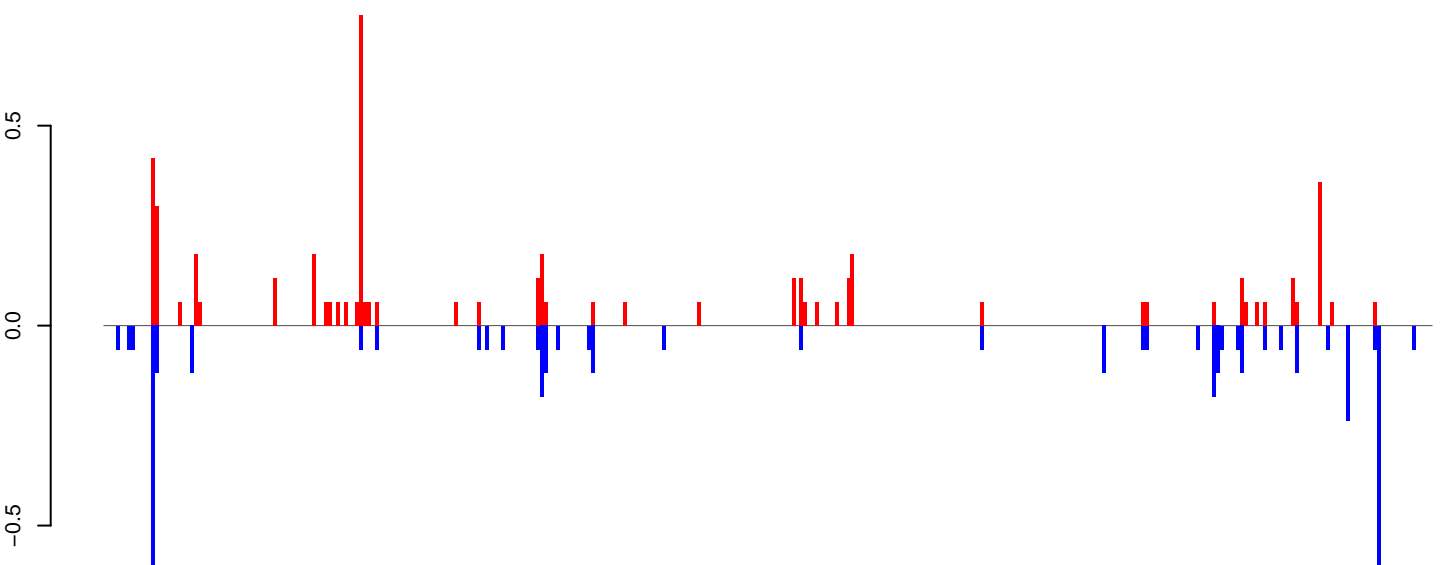


AeAlbo_C636HT_DENV2_Persist.18_23.rep



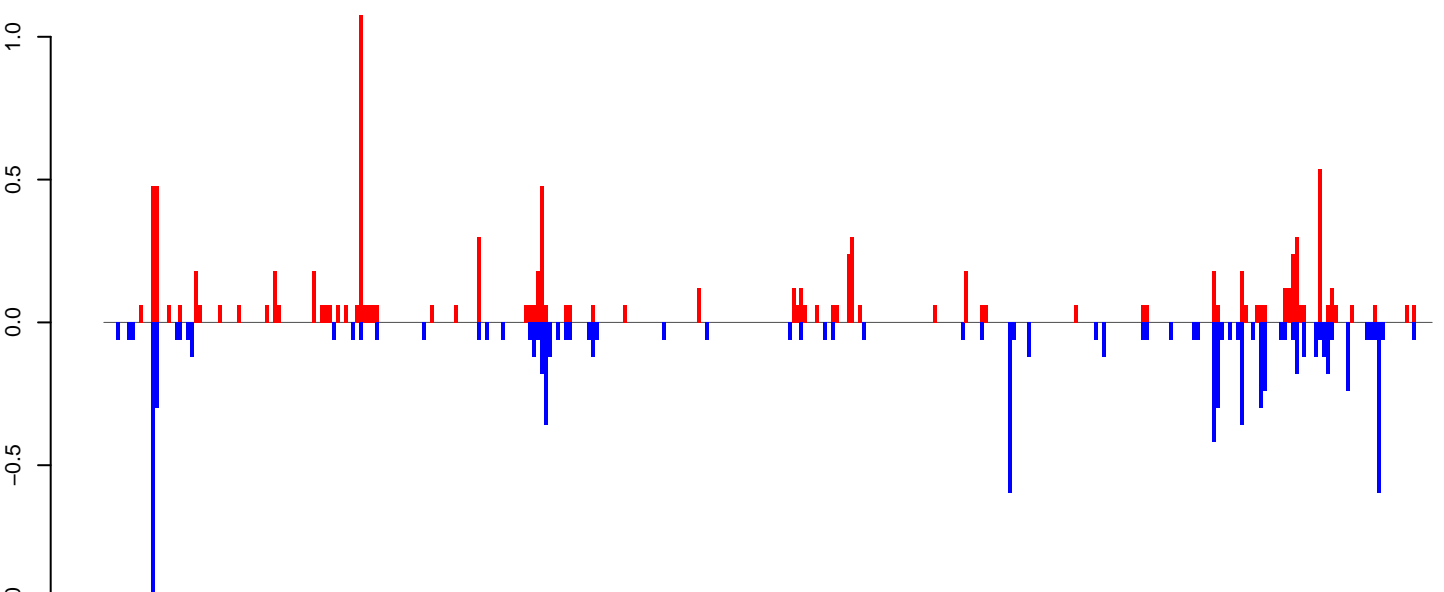
positive=4, negative=5, total=9

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=5, negative=4, total=9

AeAlbo_C636HT_DENV2_Persist.rep

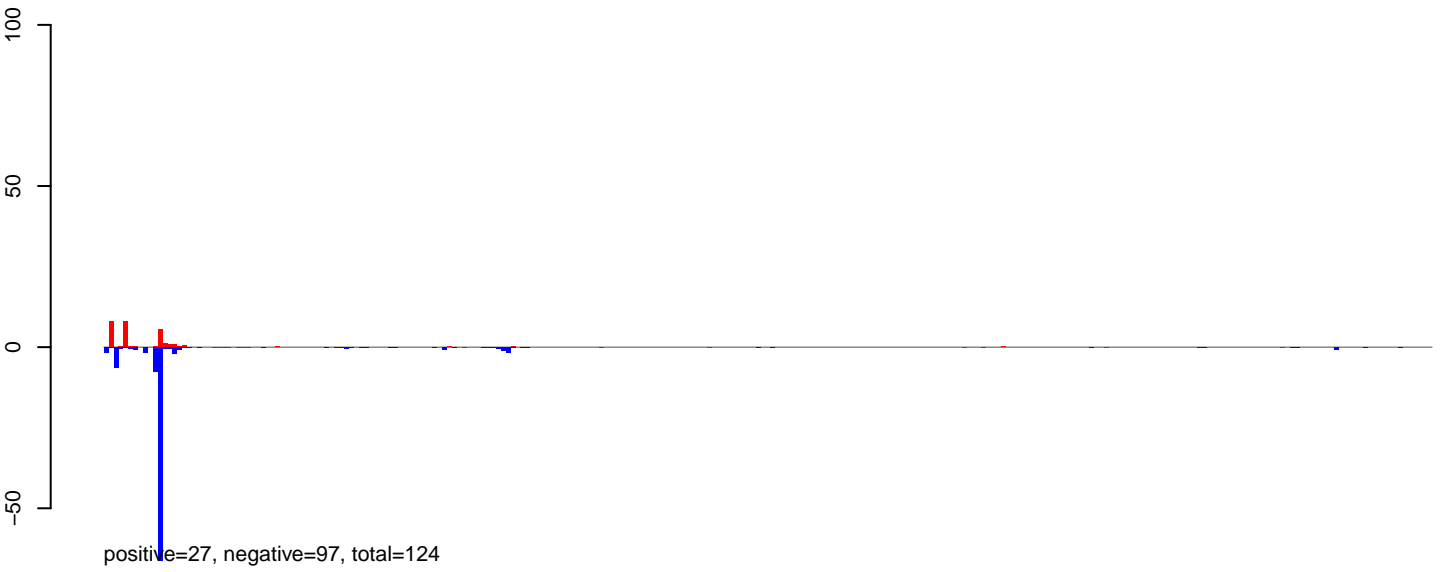


positive=10, negative=9, total=19

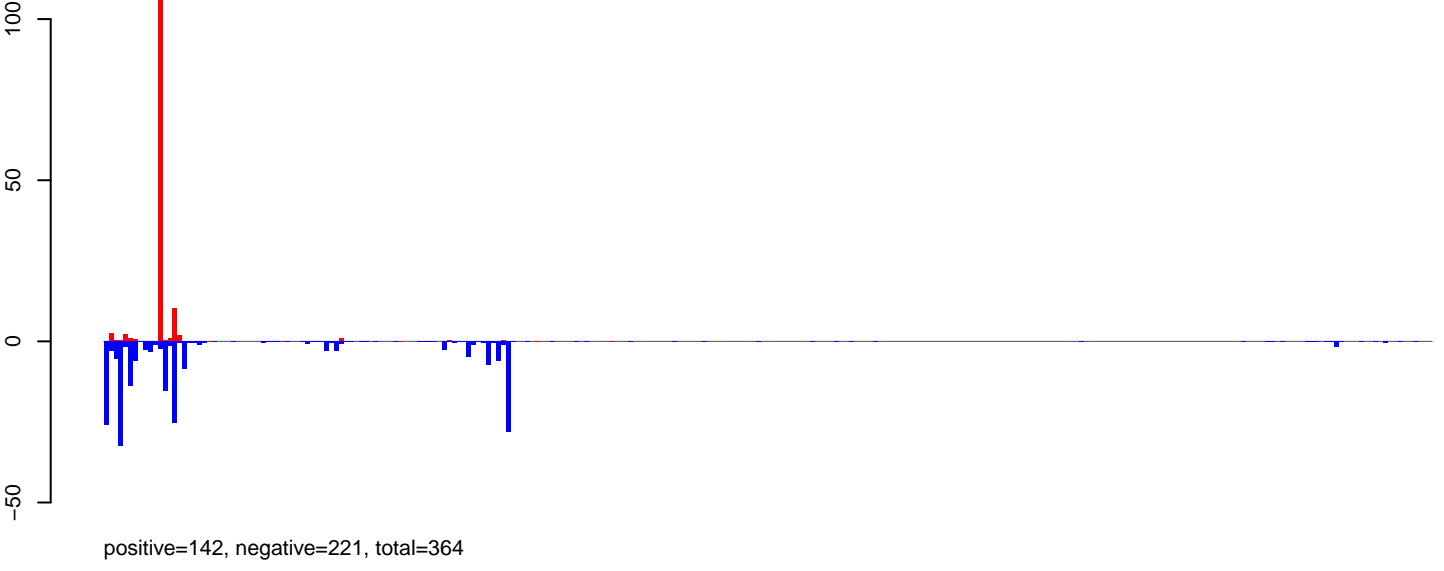
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0 2000 4000 6000 8000

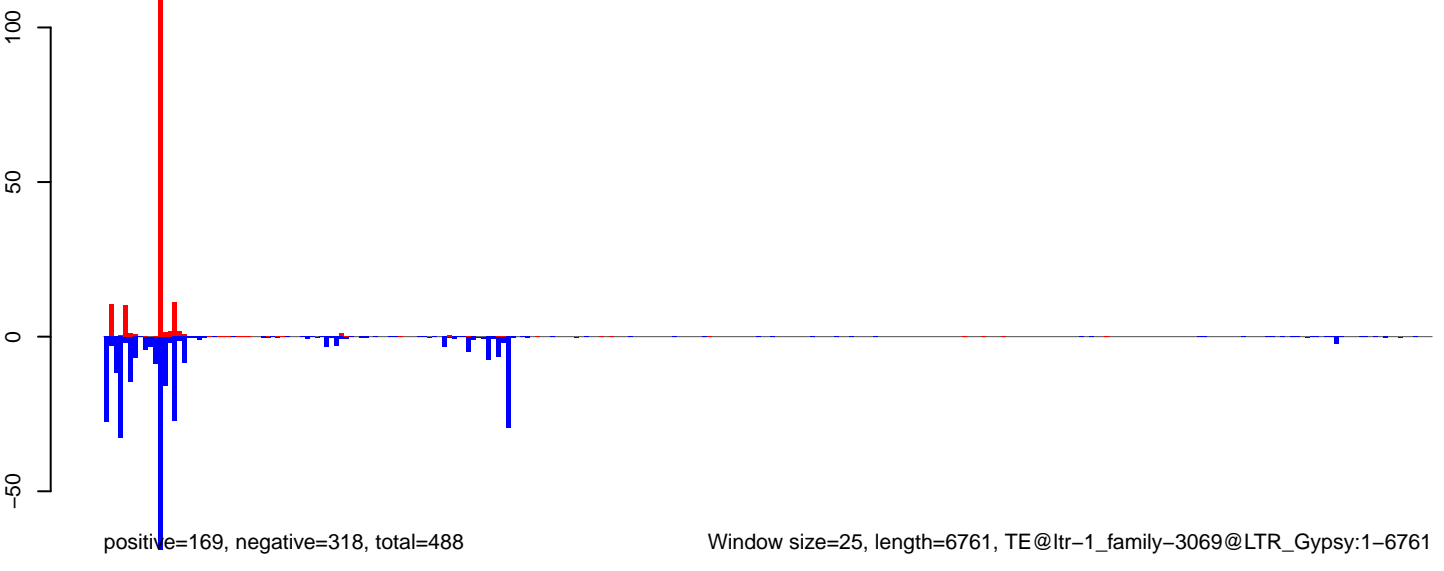
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

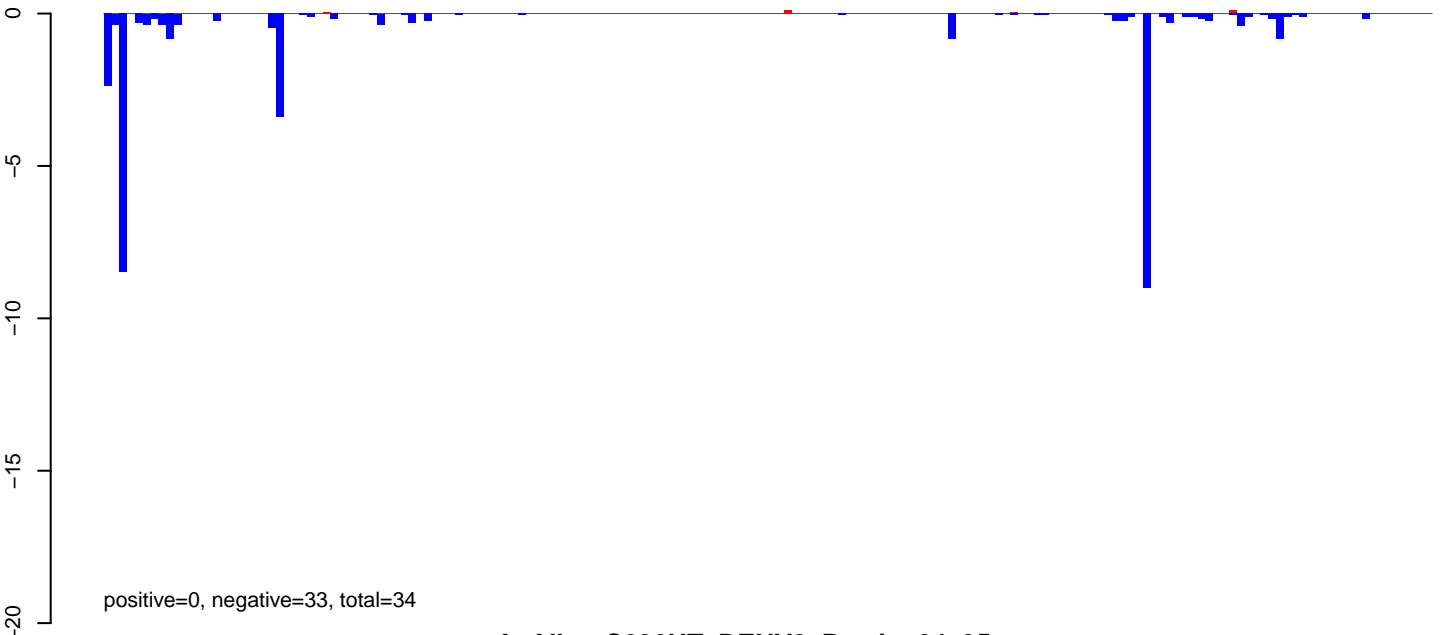


AeAlbo_C636HT_DENV2_Persist.rep

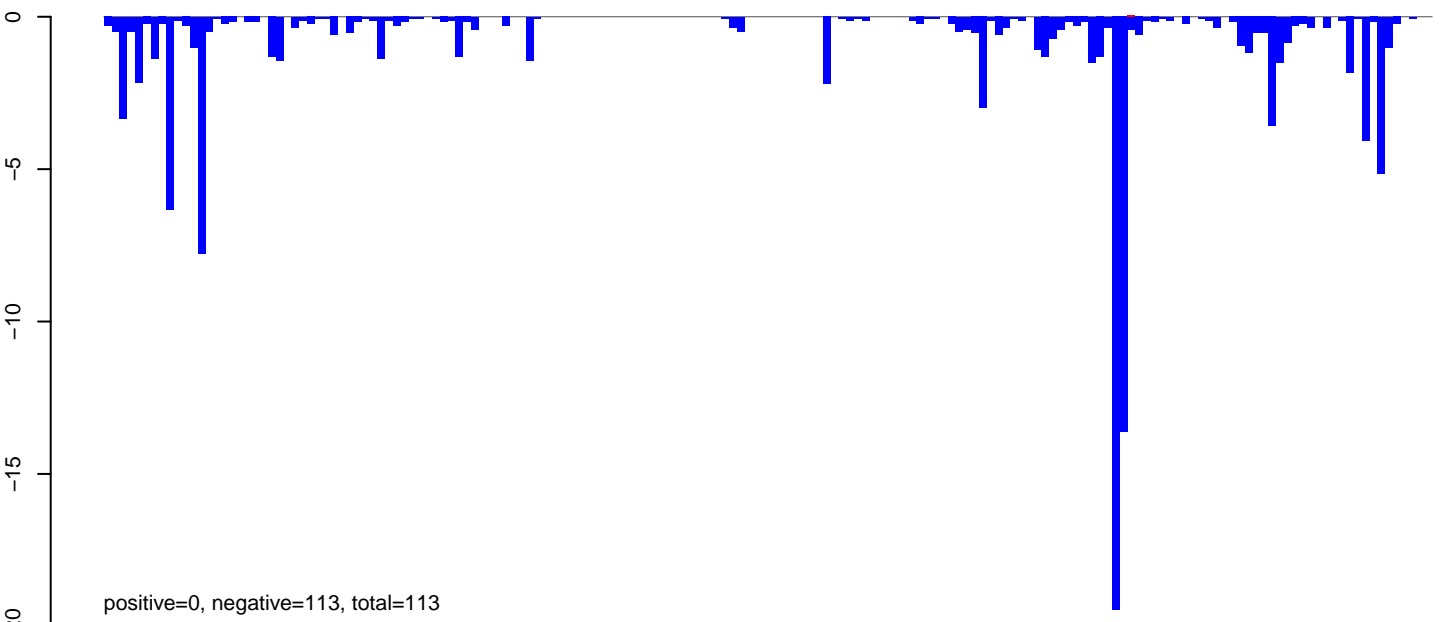


Window size=25, length=6761, TE@ltr-1_family-3069@LTR_Gypsy:1-6761

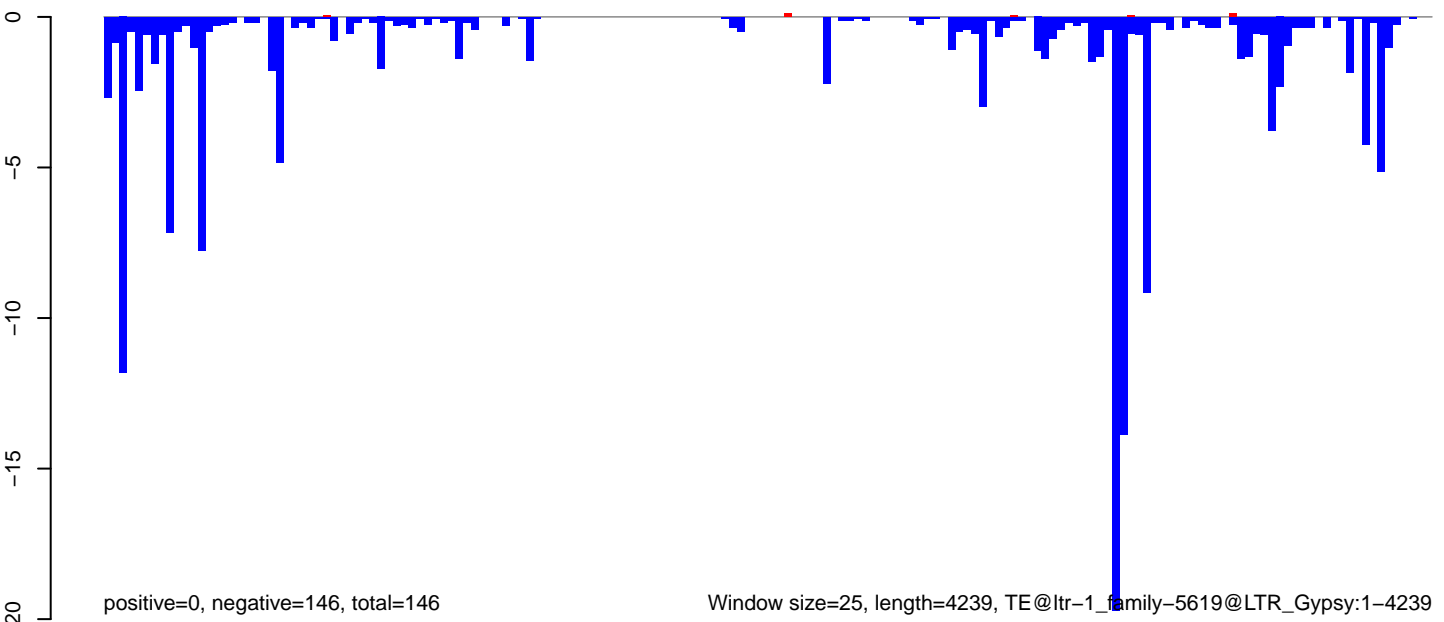
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



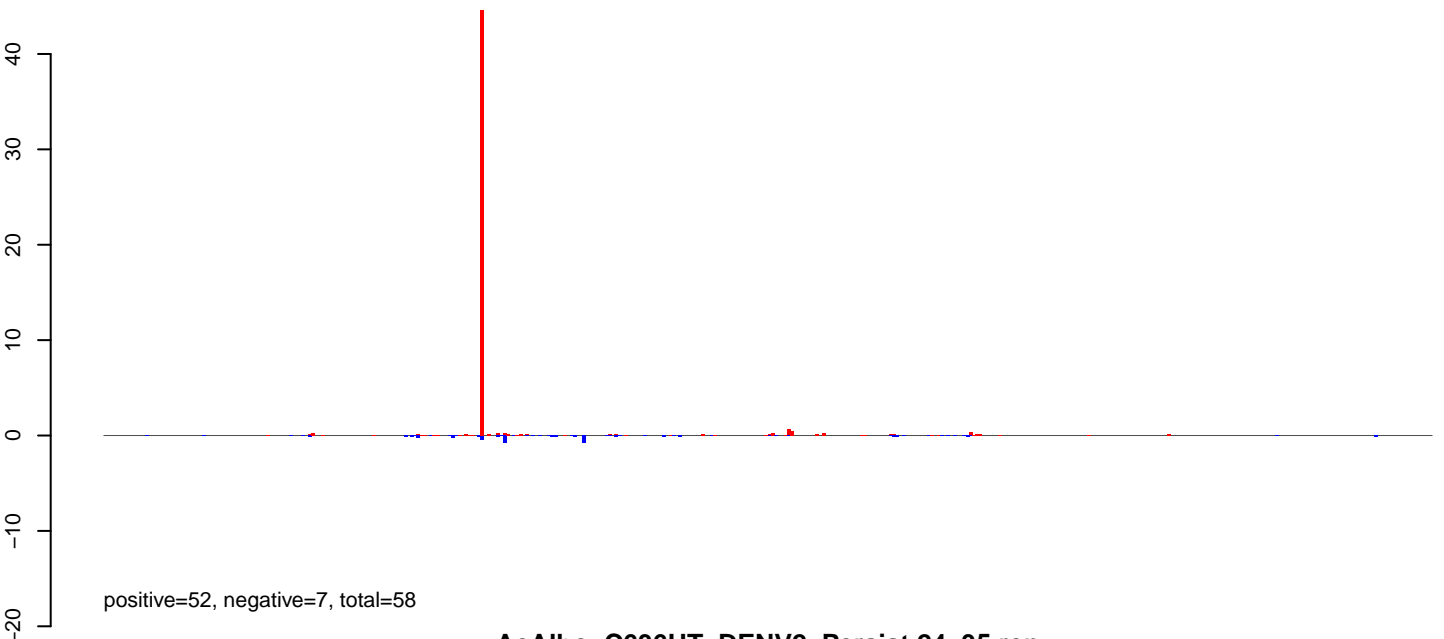
AeAlbo_C636HT_DENV2_Persist.rep



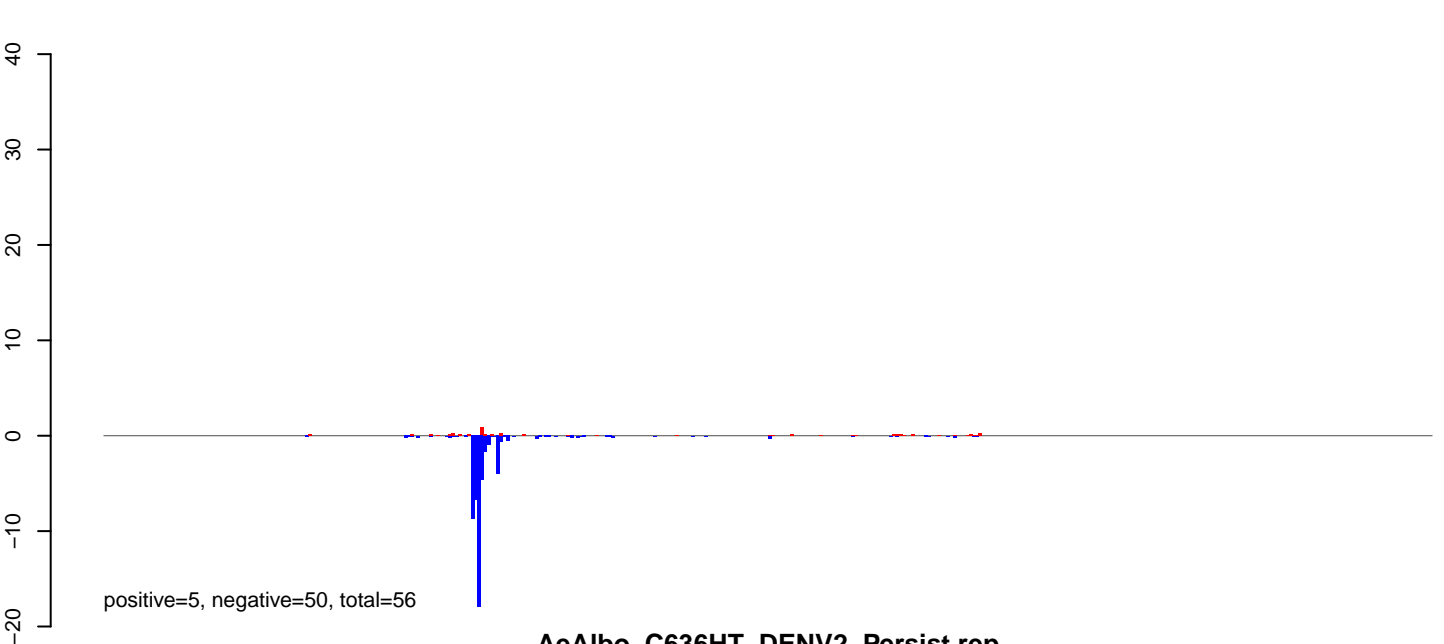
Window size=25, length=4239, TE@ltr-1_family-5619@LTR_Gypsy:1-4239

0 1000 2000 3000 4000

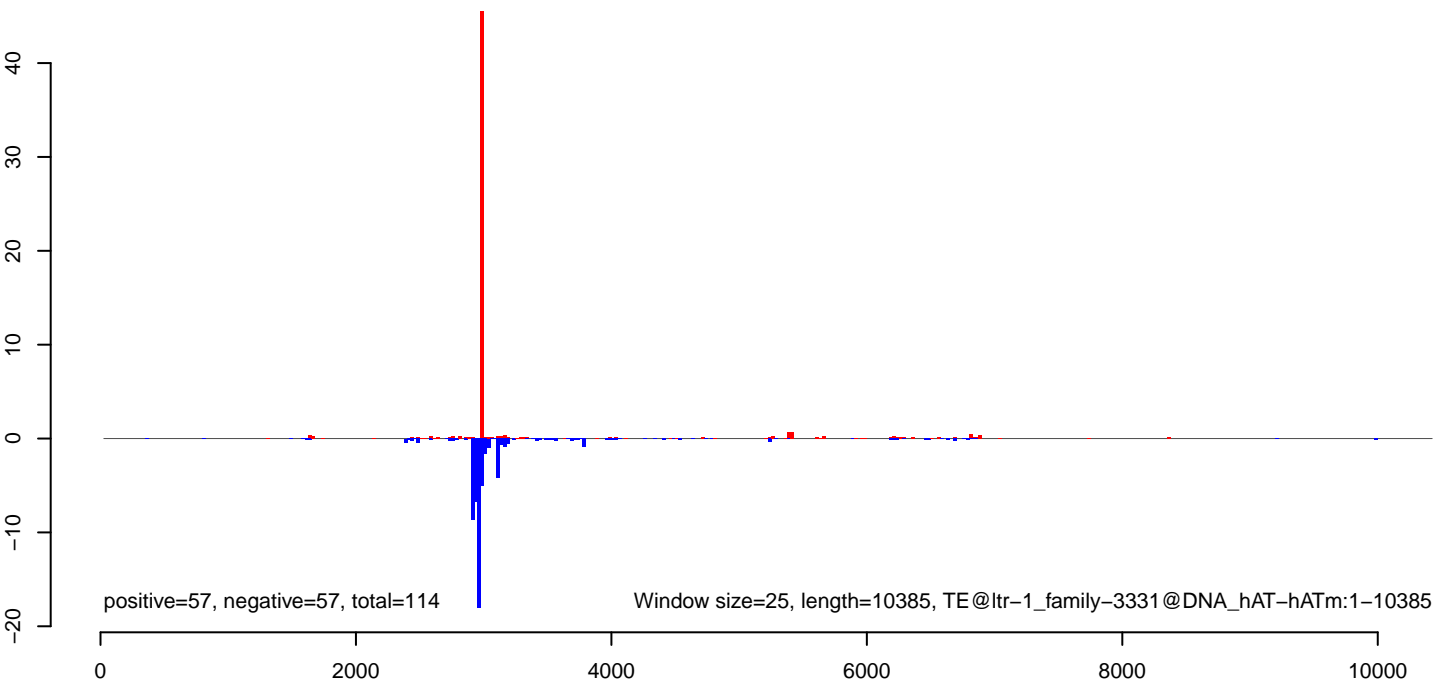
AeAlbo_C636HT_DENV2_Persist.18_23.rep



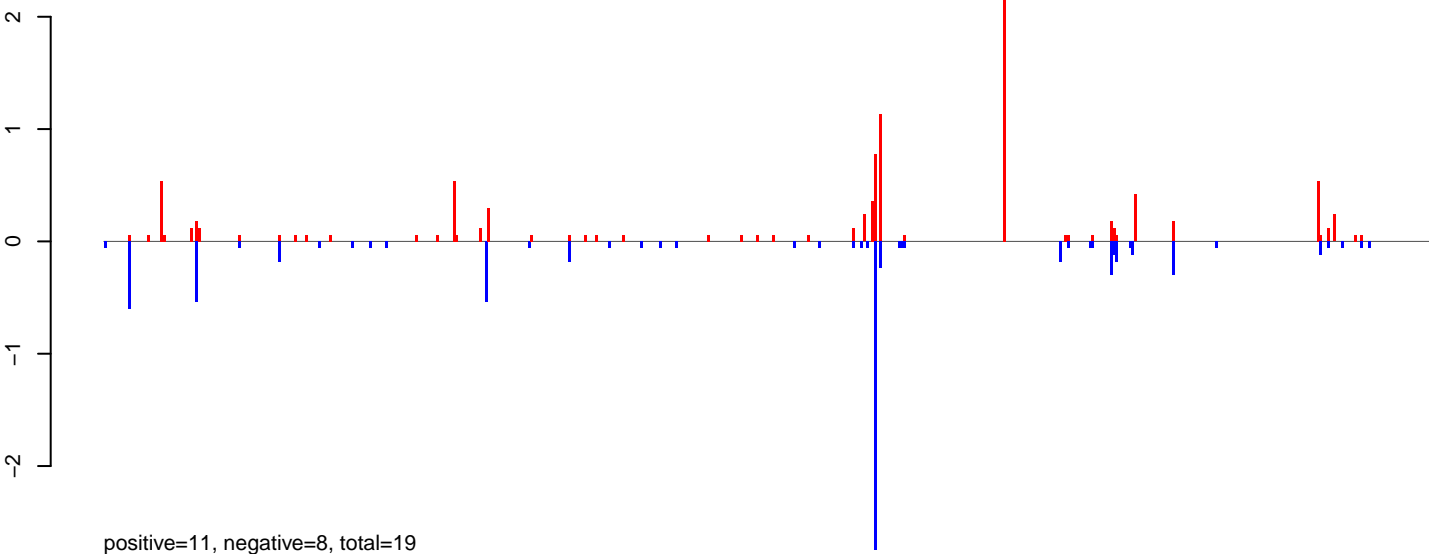
AeAlbo_C636HT_DENV2_Persist.24_35.rep



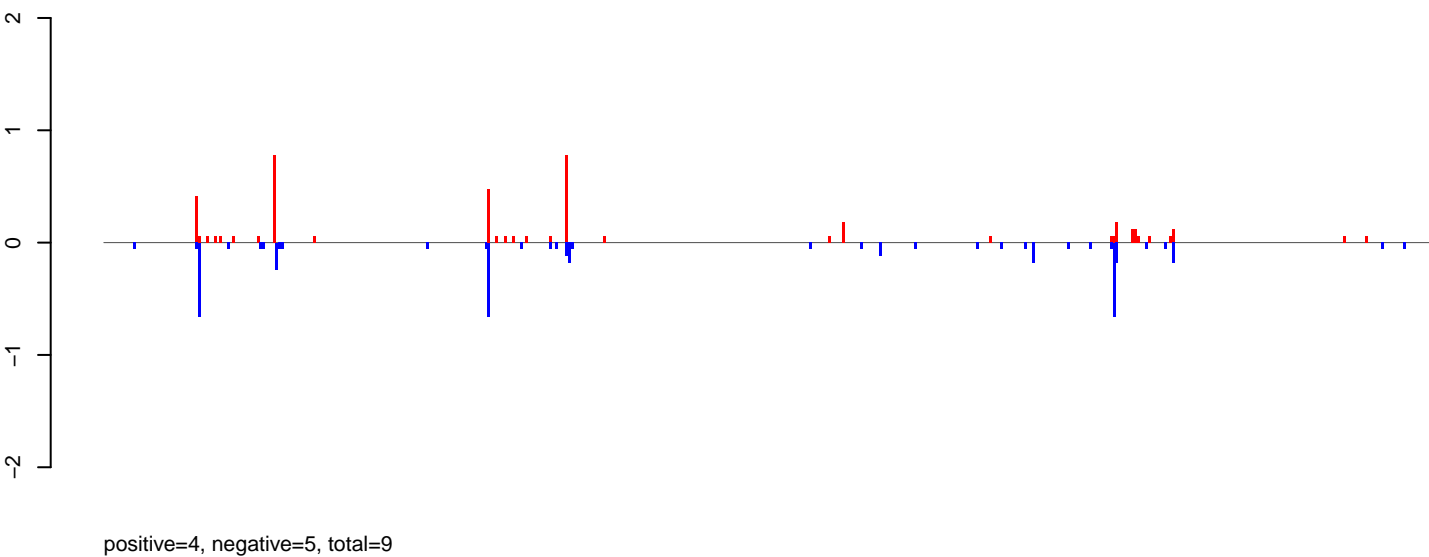
AeAlbo_C636HT_DENV2_Persist.rep



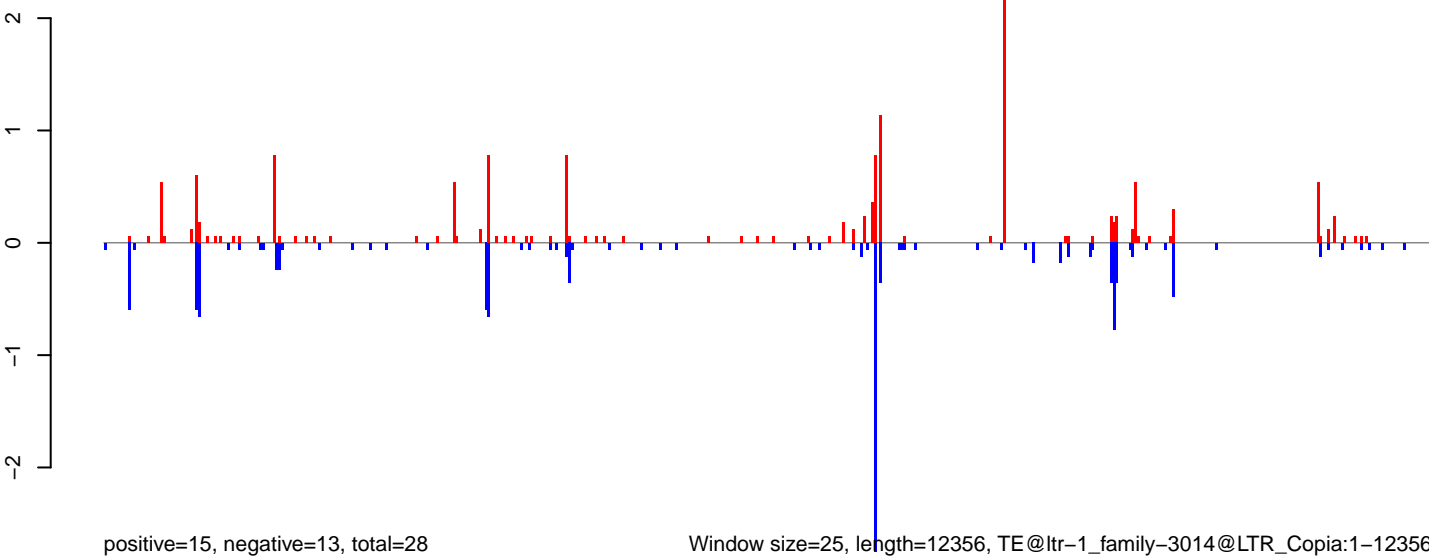
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

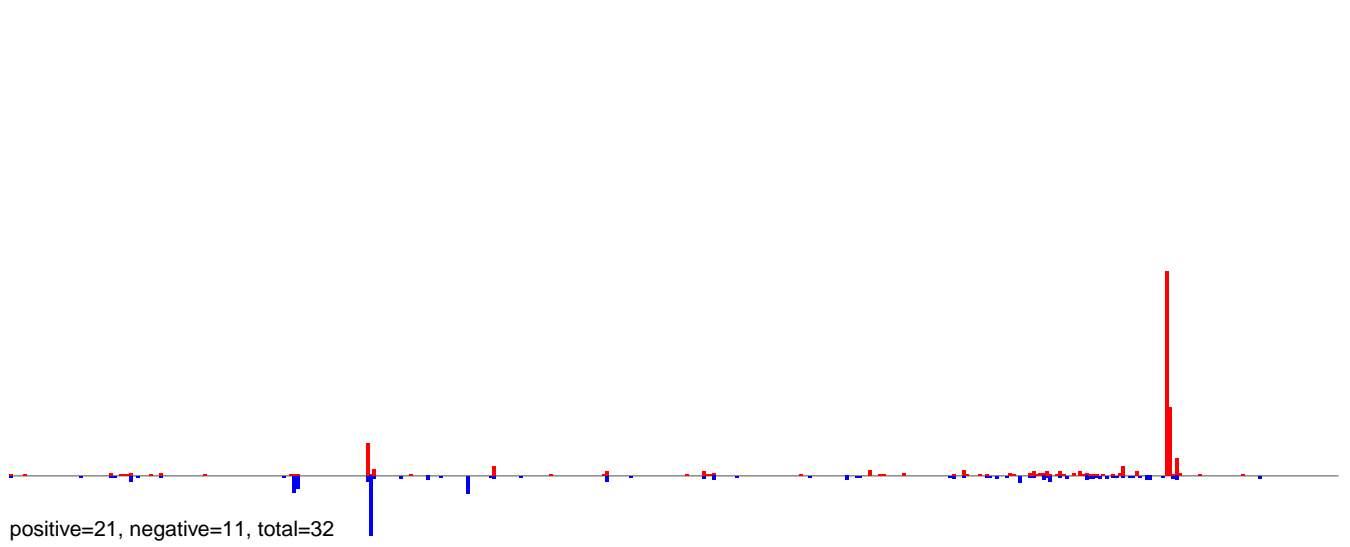


AeAlbo_C636HT_DENV2_Persist.rep

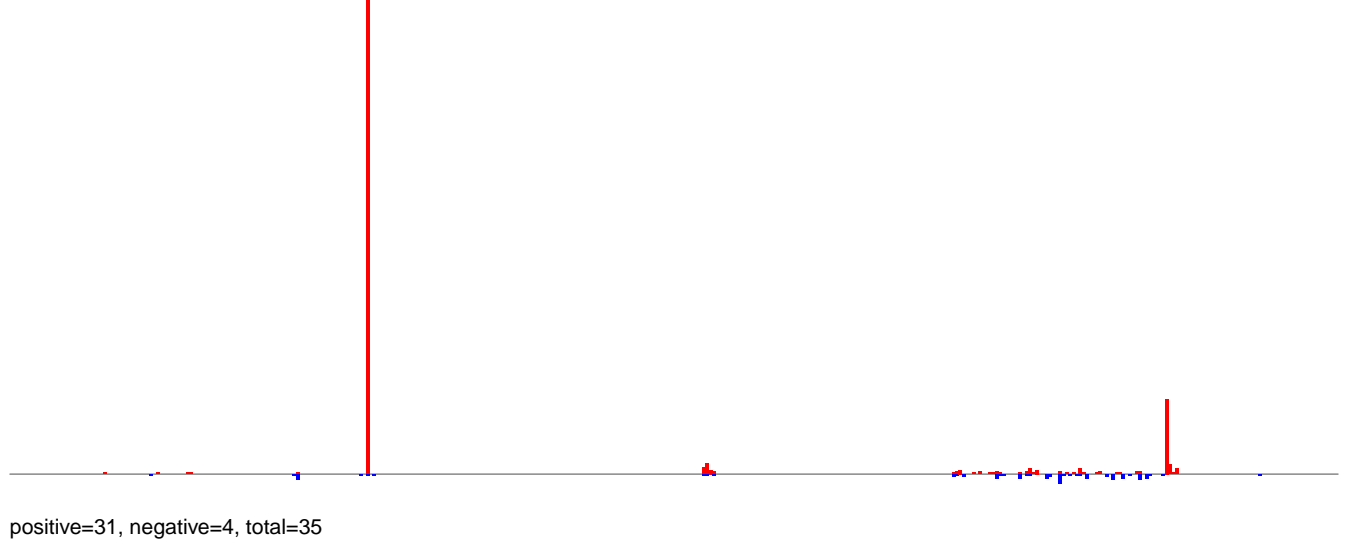


Window size=25, length=12356, TE@ltr-1_family-3014@LTR_Copia:1-12356

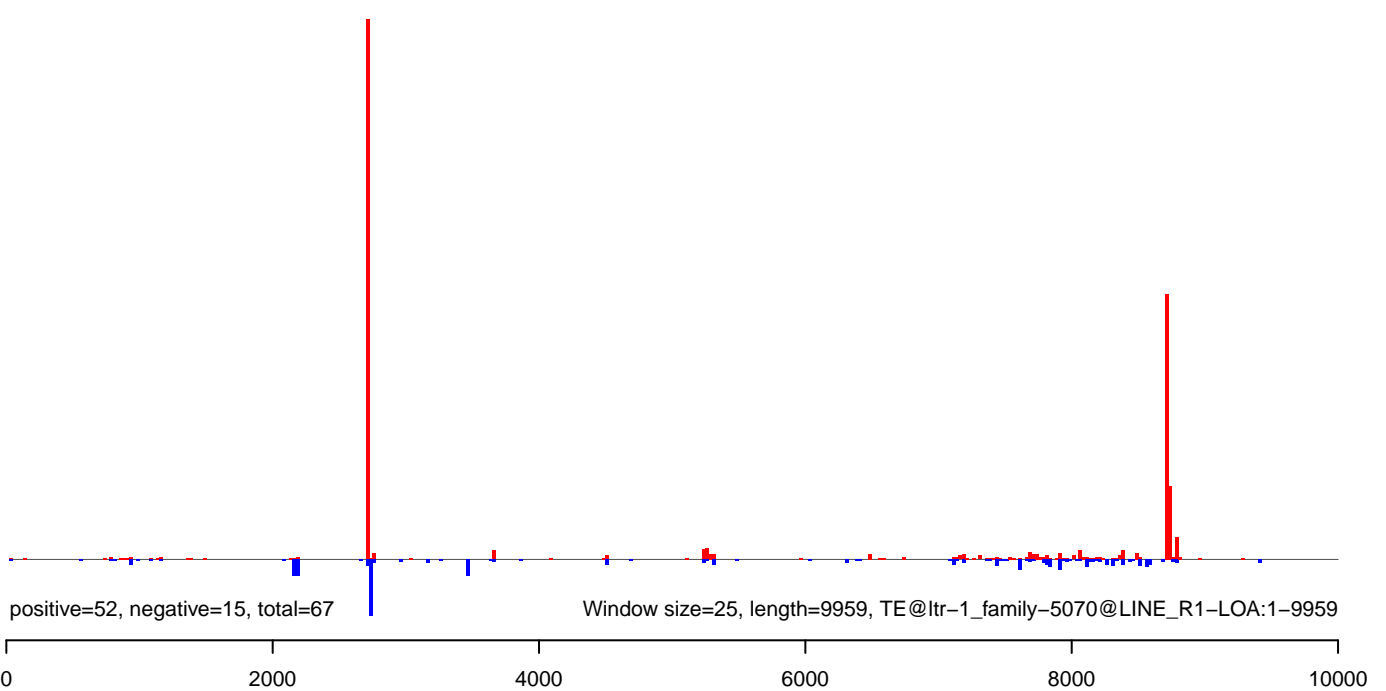
AeAlbo_C636HT_DENV2_Persist.18_23.rep



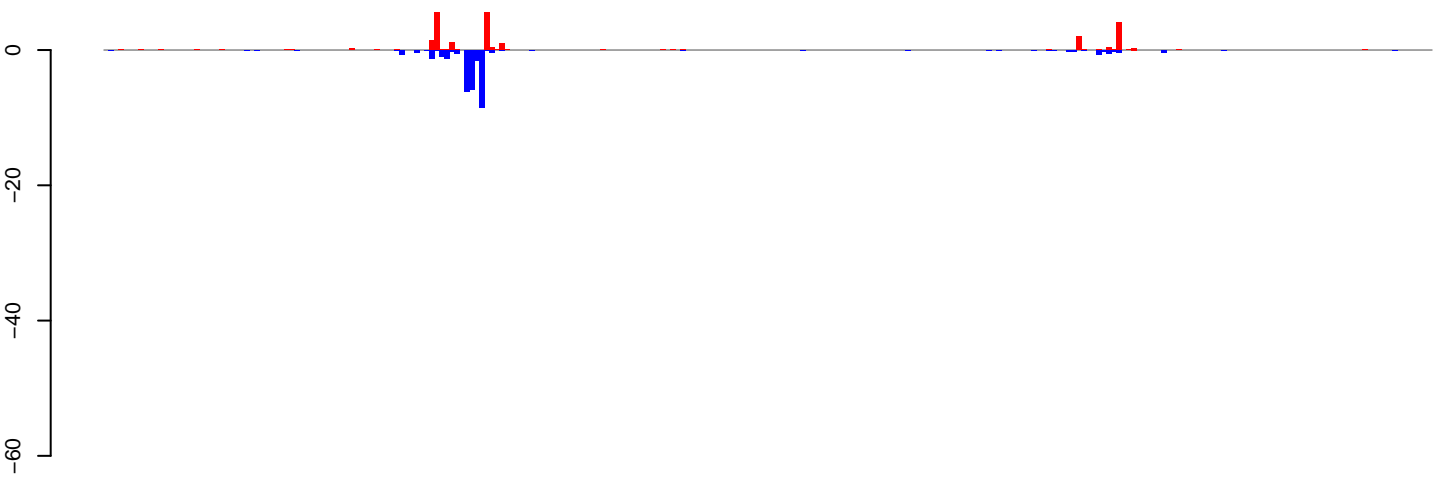
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

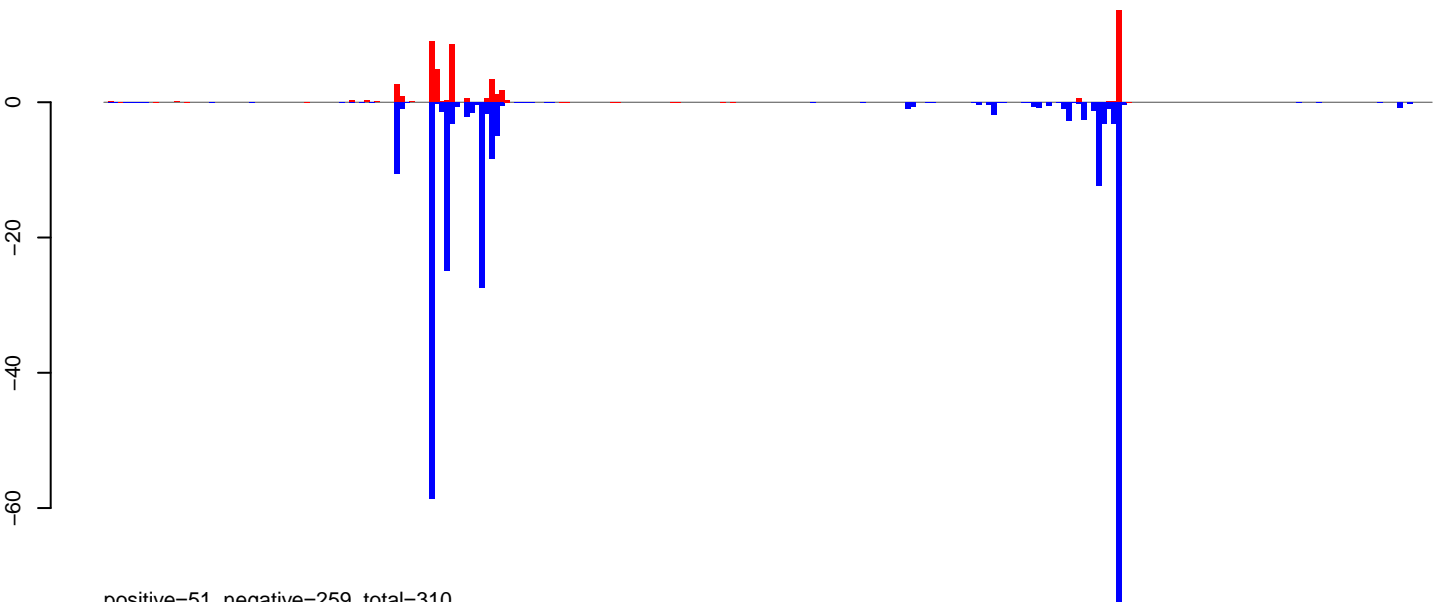


AeAlbo_C636HT_DENV2_Persist.18_23.rep



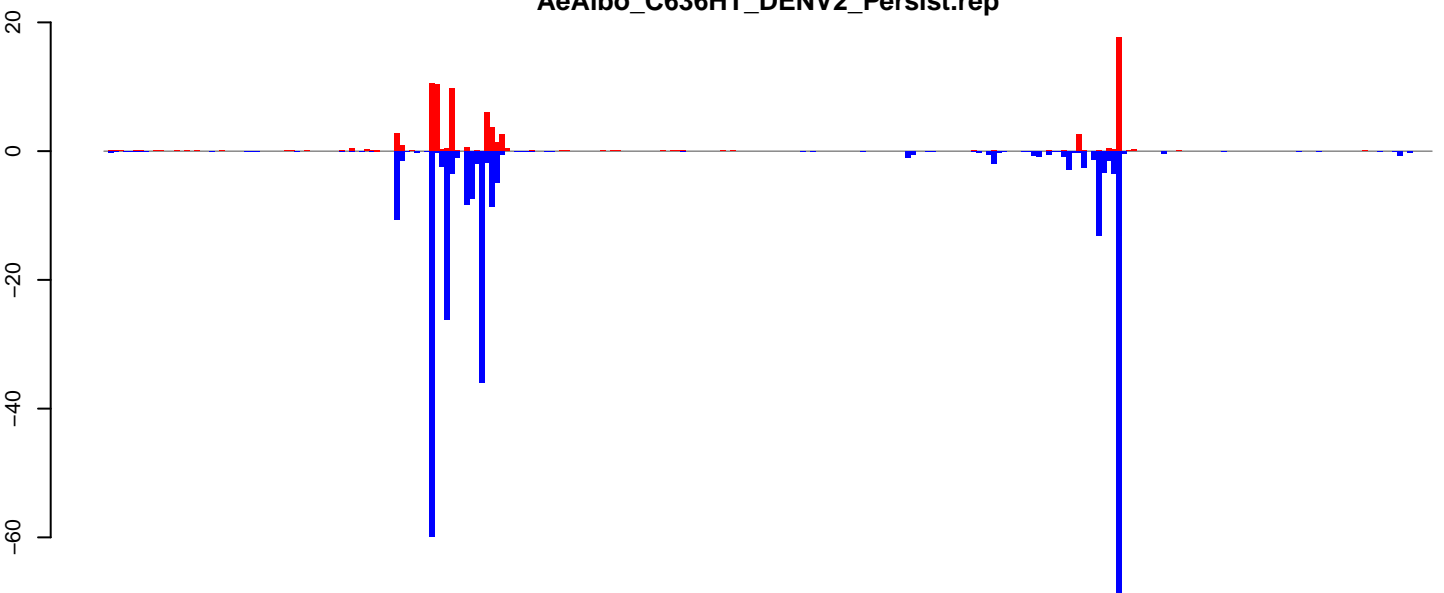
positive=24, negative=32, total=55

AeAlbo_C636HT_DENV2_Persist.24_35.rep



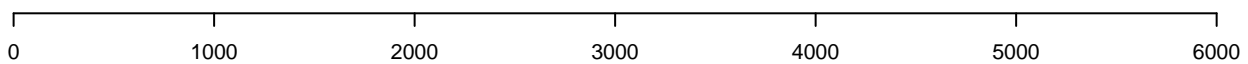
positive=51, negative=259, total=310

AeAlbo_C636HT_DENV2_Persist.rep

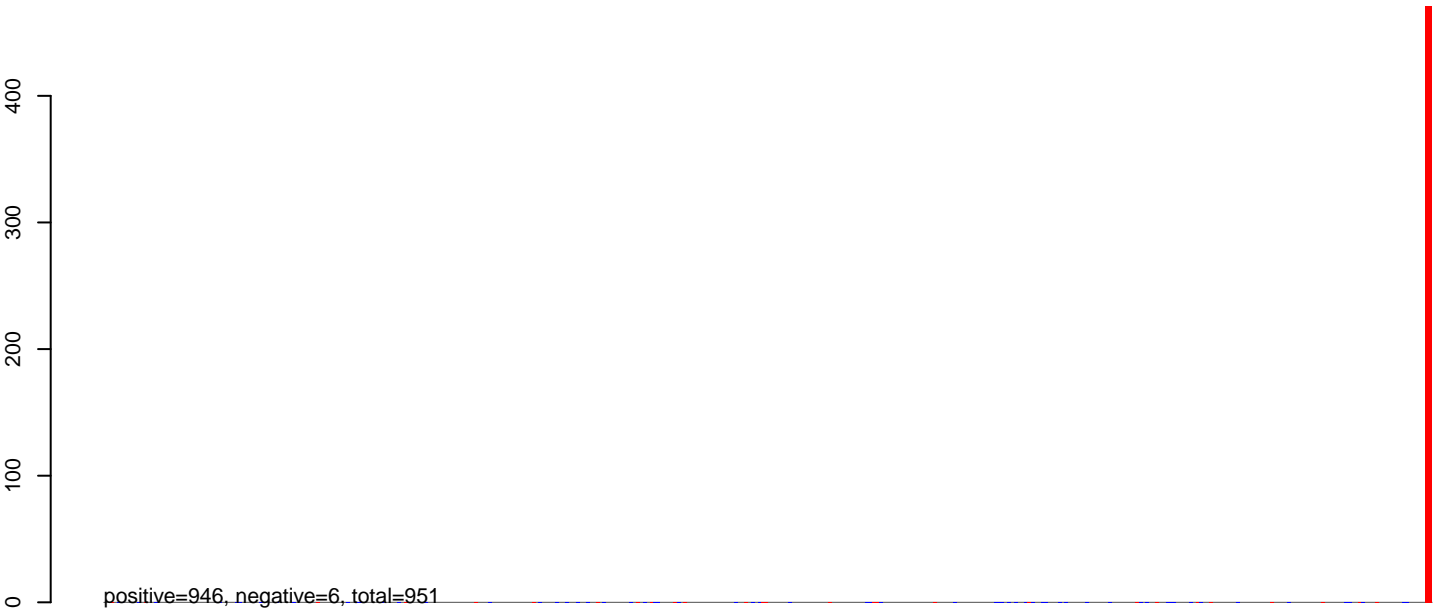


positive=75, negative=291, total=366

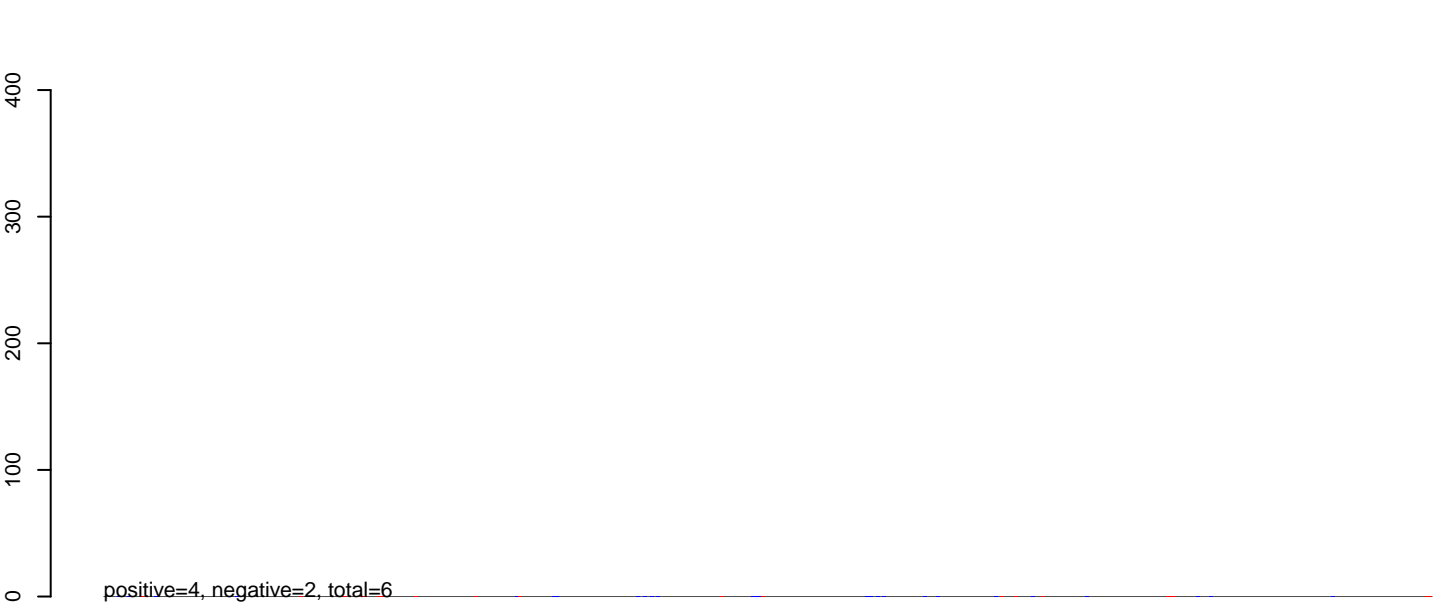
Window size=25, length=6606, TE@ltr-1_family-3008@Unknown:1-6606



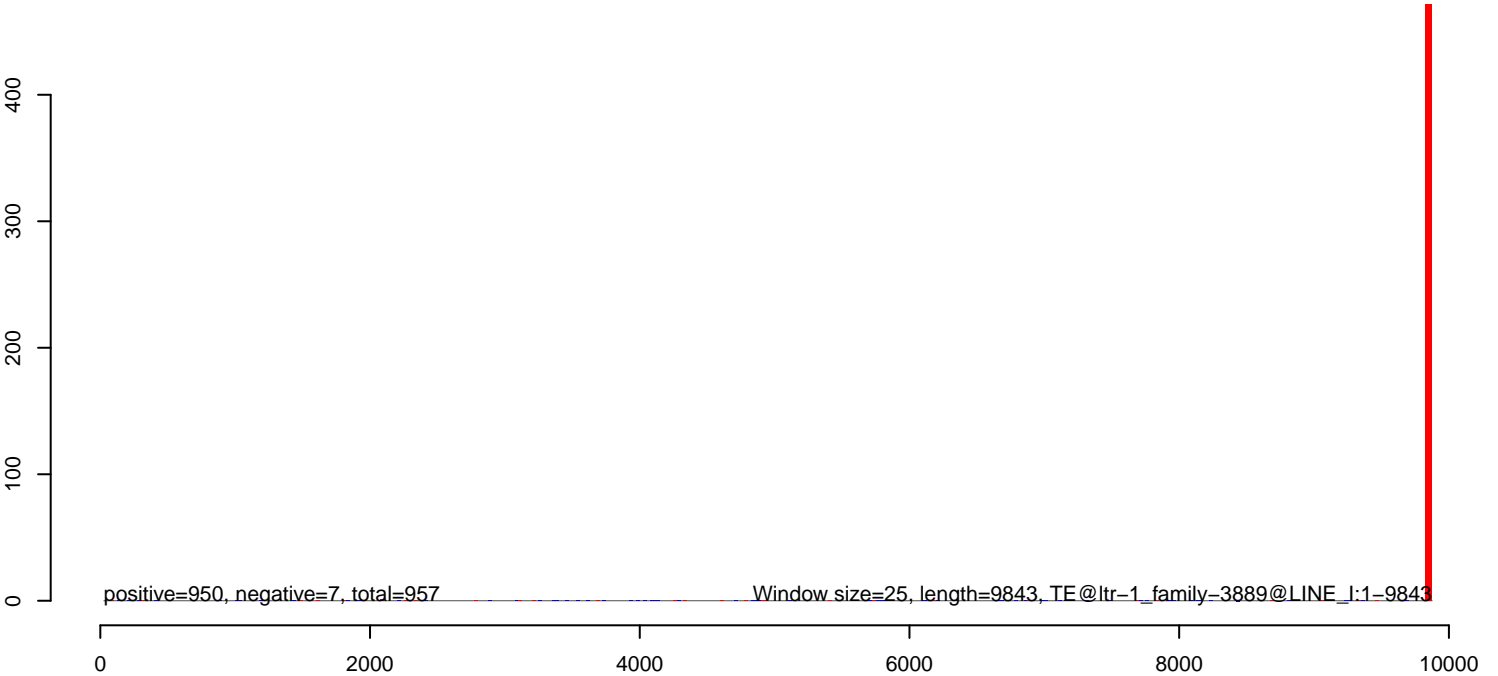
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



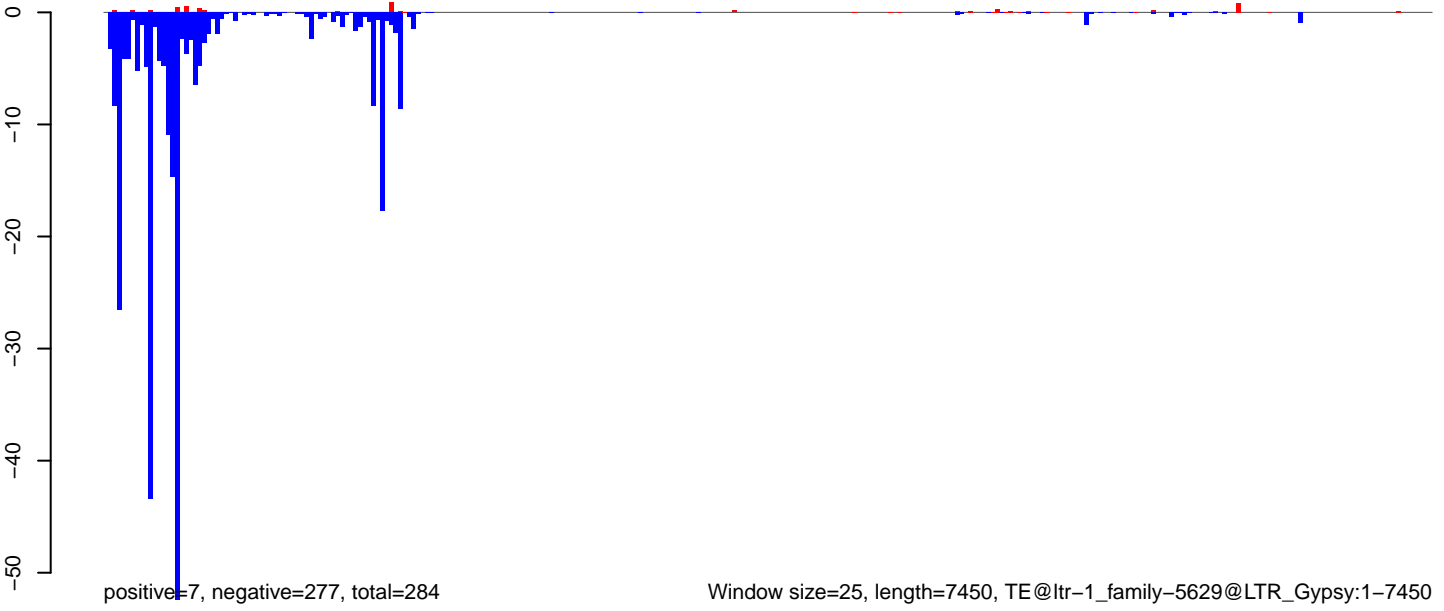
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



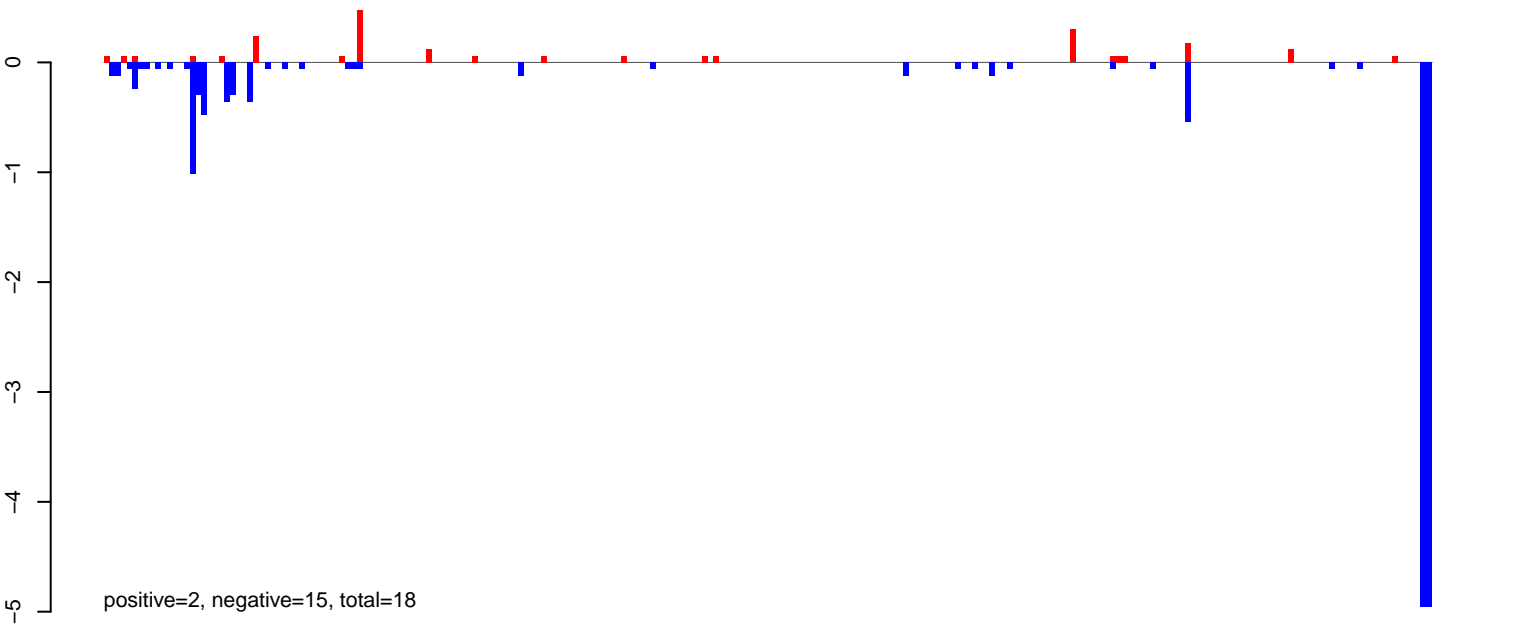
AeAlbo_C636HT_DENV2_Persist.rep



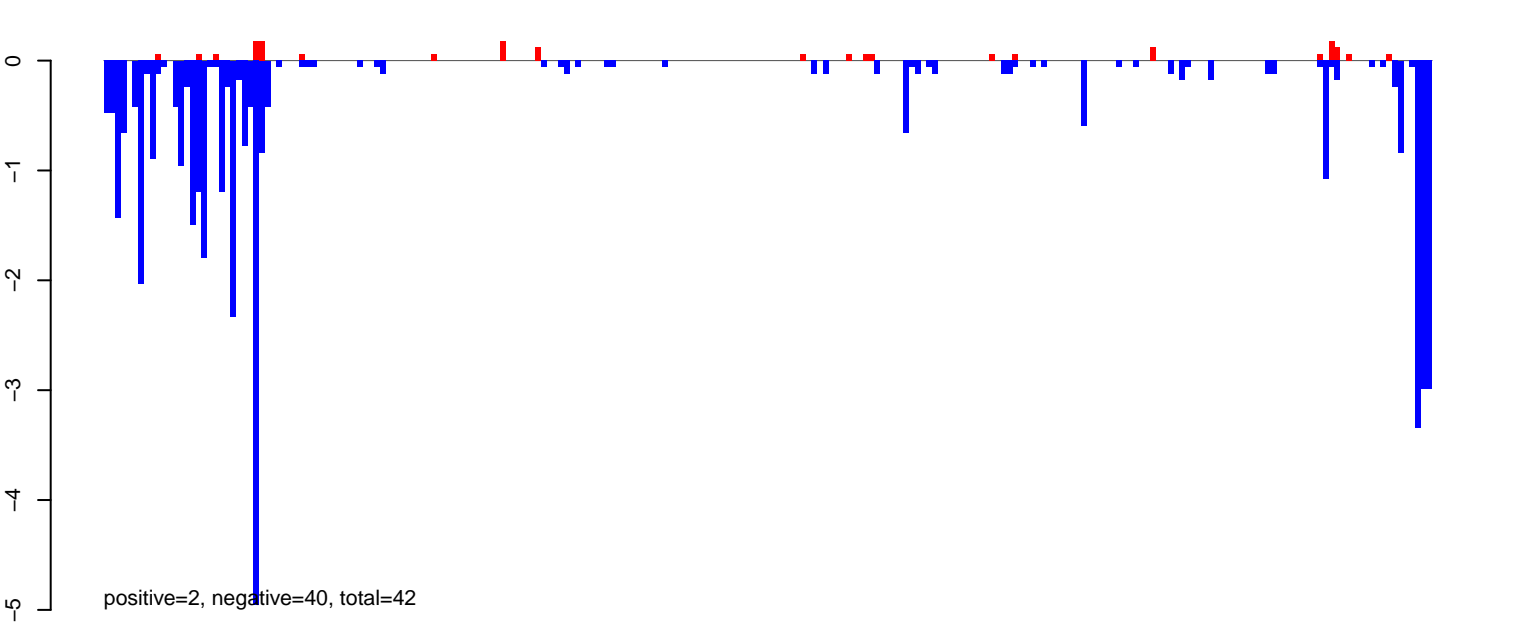
Window size=25, length=7450, TE@ltr-1_family-5629@LTR_Gypsy:1-7450

0 2000 4000 6000

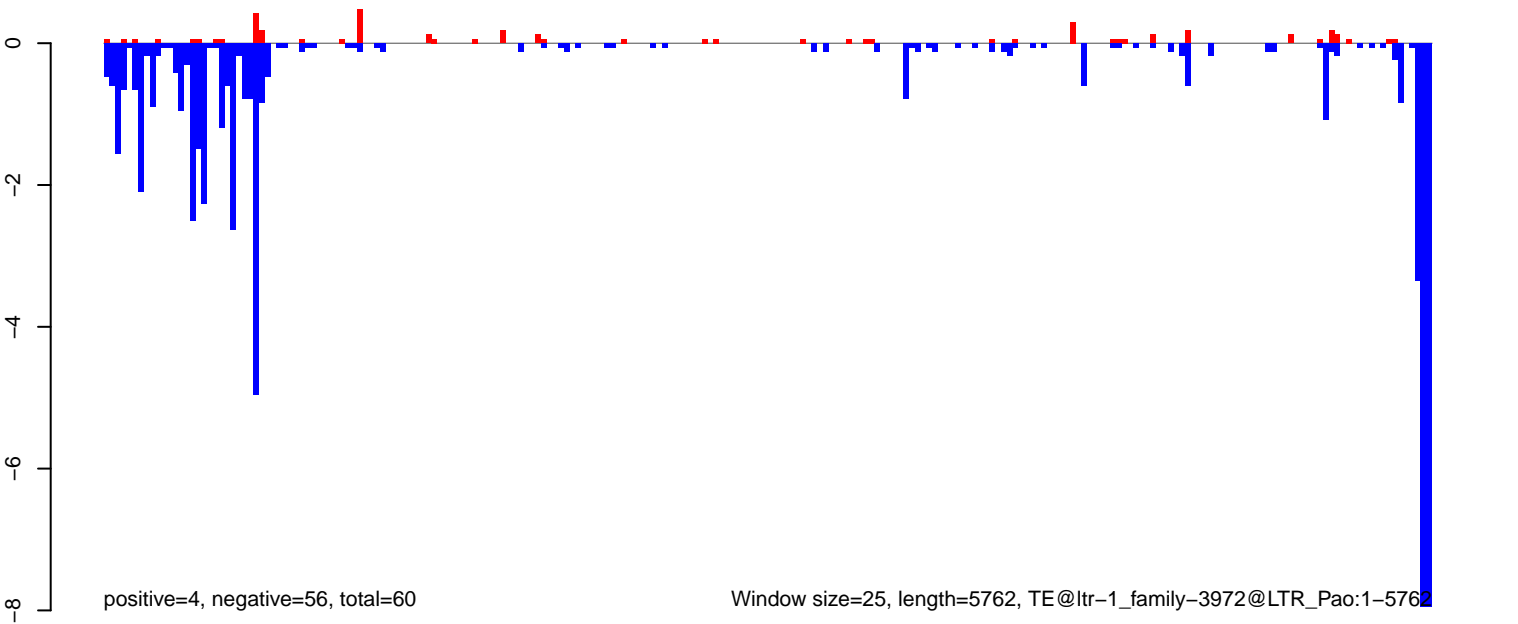
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

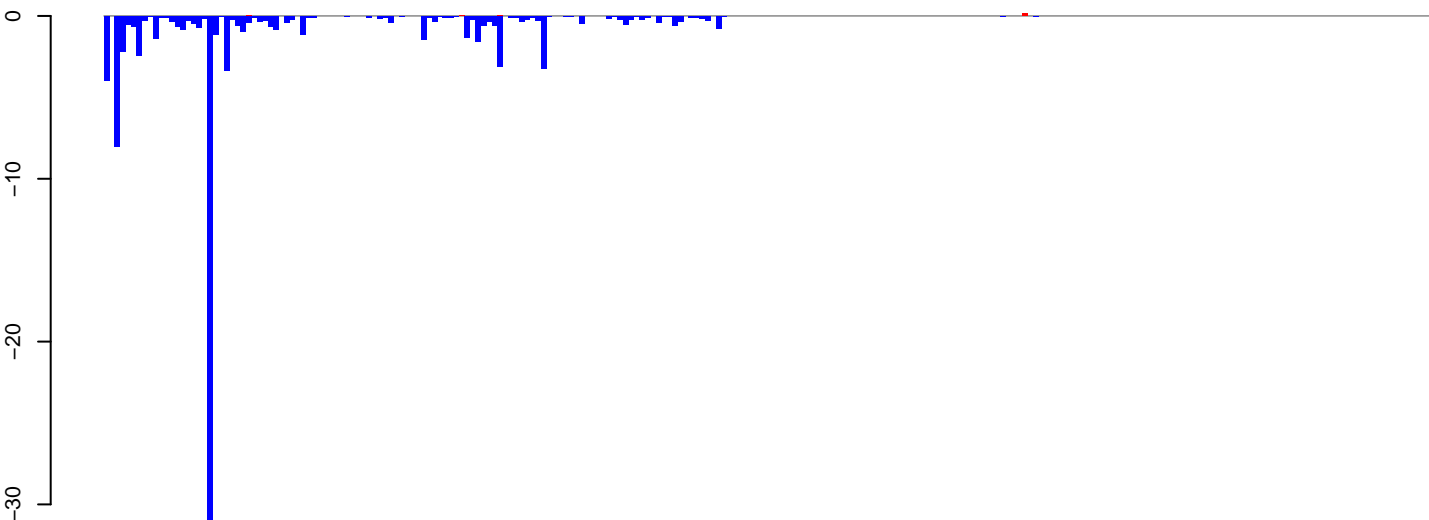


AeAlbo_C636HT_DENV2_Persist.18_23.rep



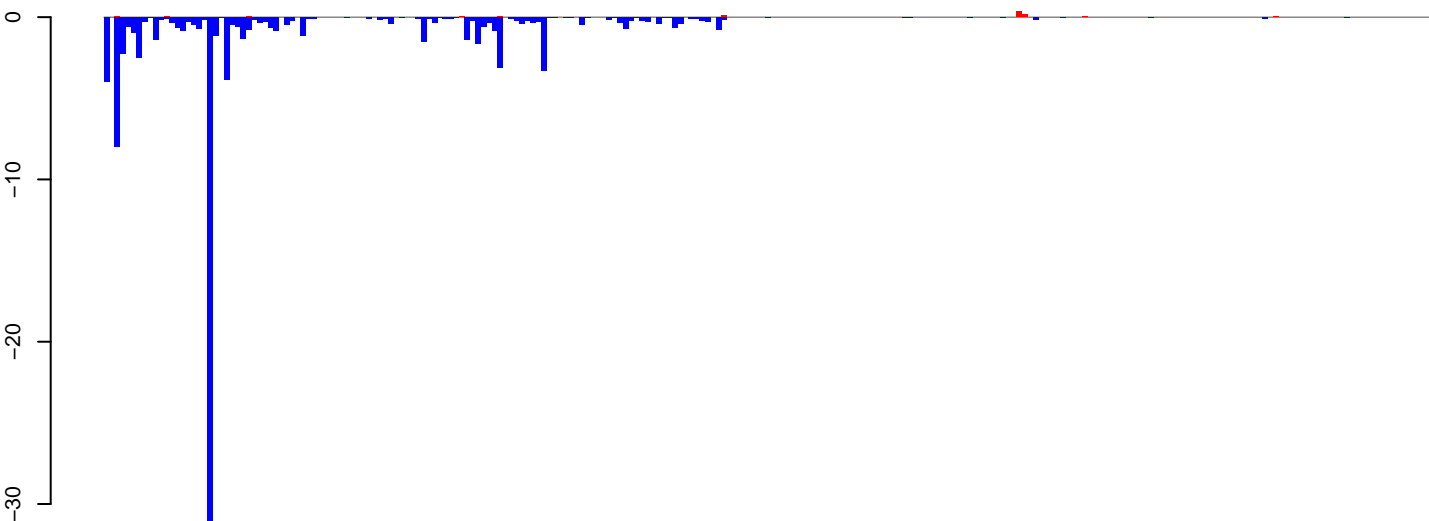
positive=1, negative=5, total=6

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=92, total=92

AeAlbo_C636HT_DENV2_Persist.rep

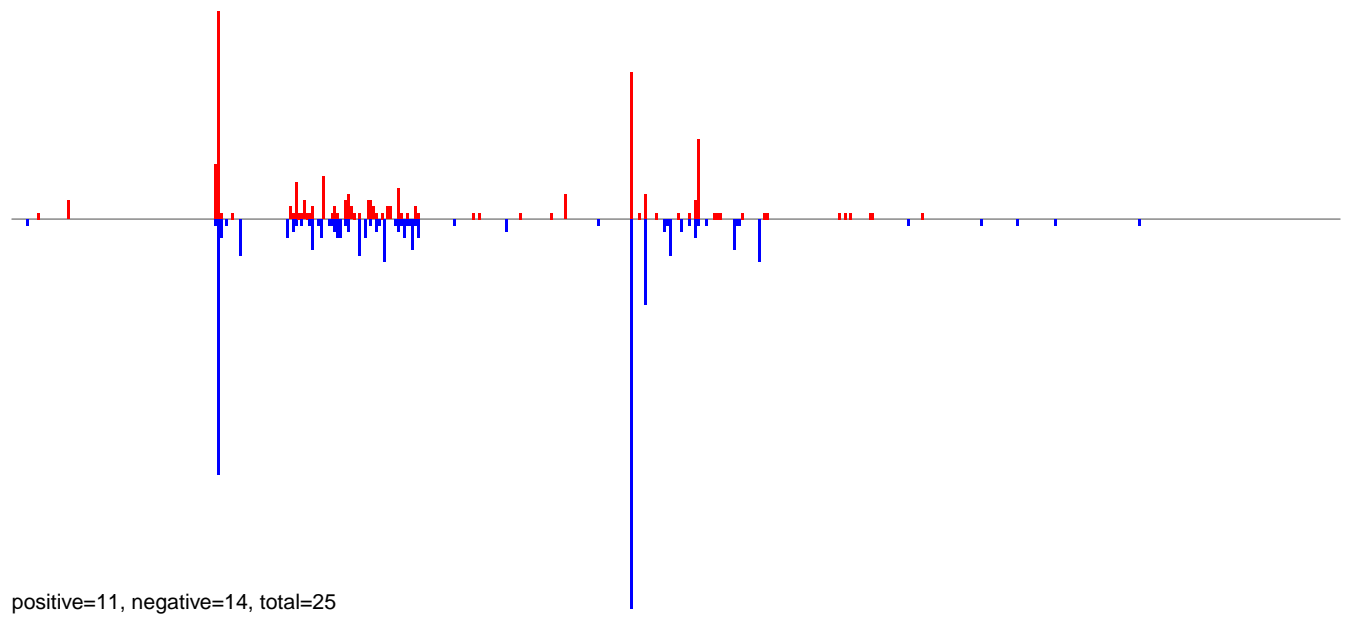


positive=1, negative=96, total=98

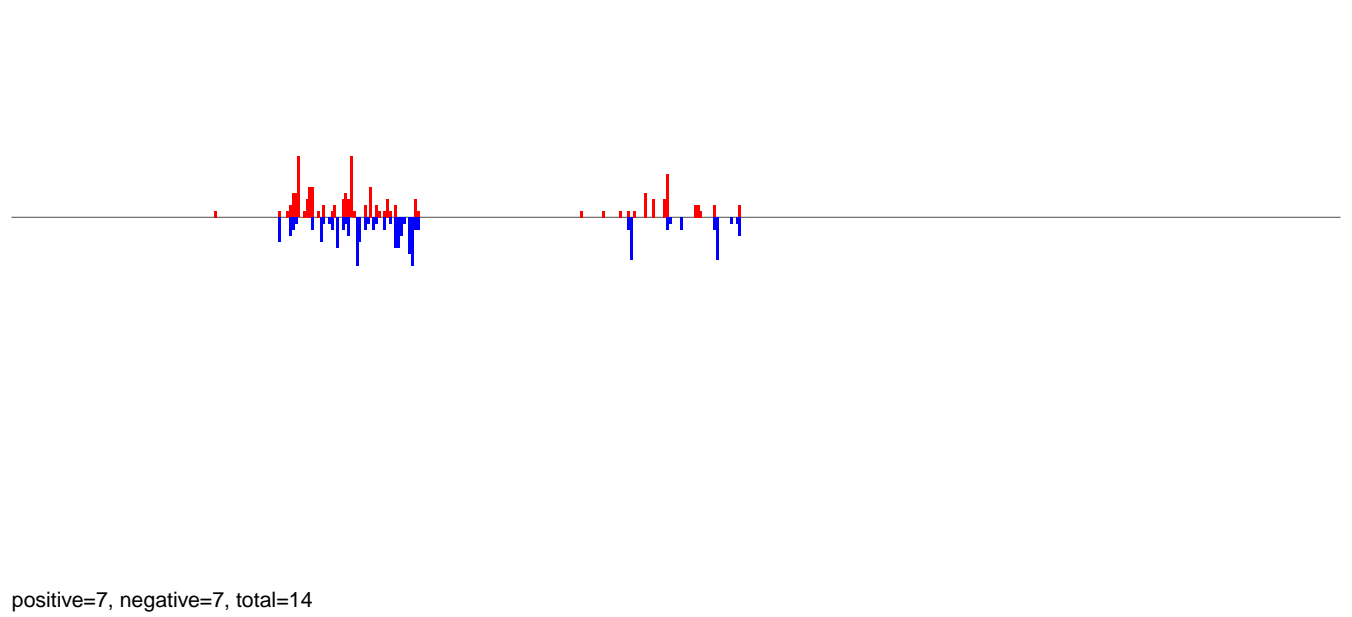
Window size=25, length=6075, TE@ltr-1_family-5386@LTR_Gypsy:1-6075

0 1000 2000 3000 4000 5000 6000

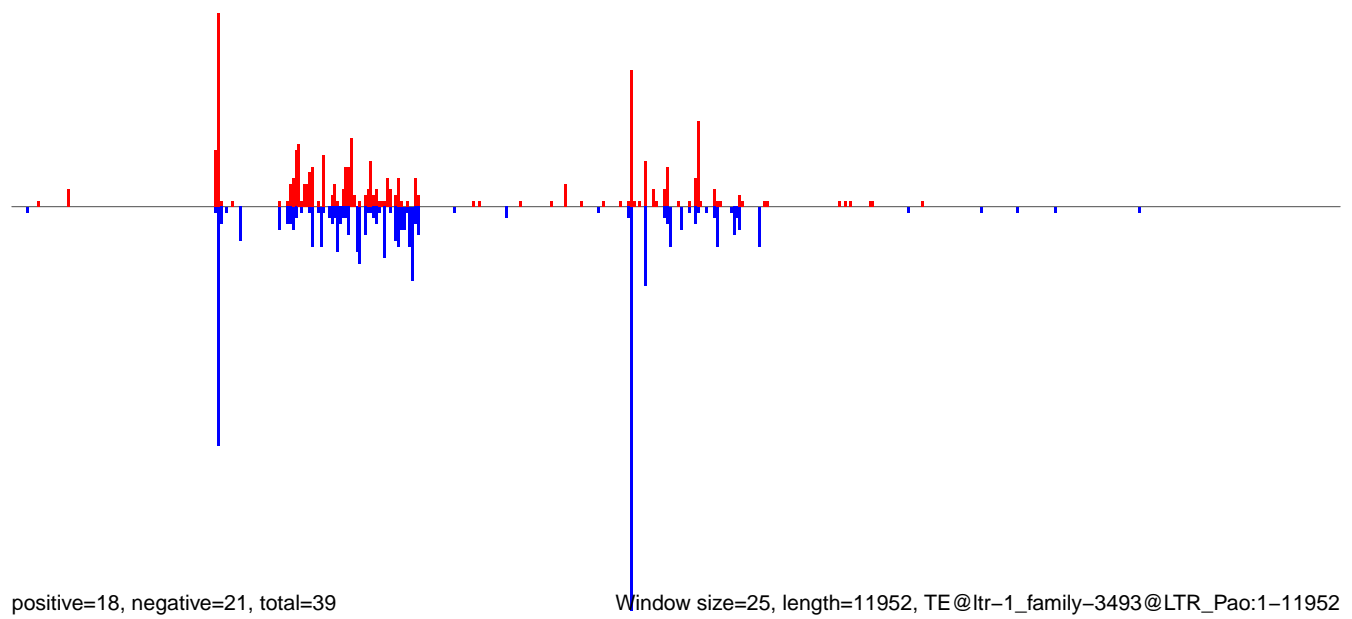
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

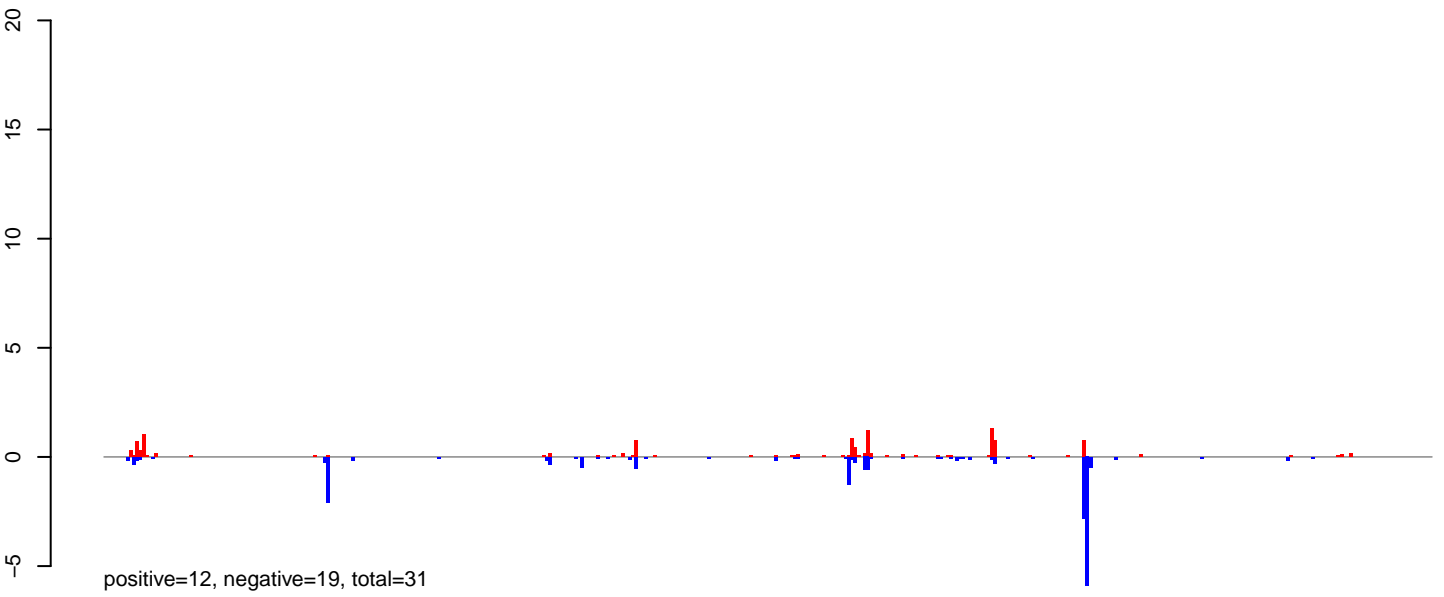


AeAlbo_C636HT_DENV2_Persist.rep

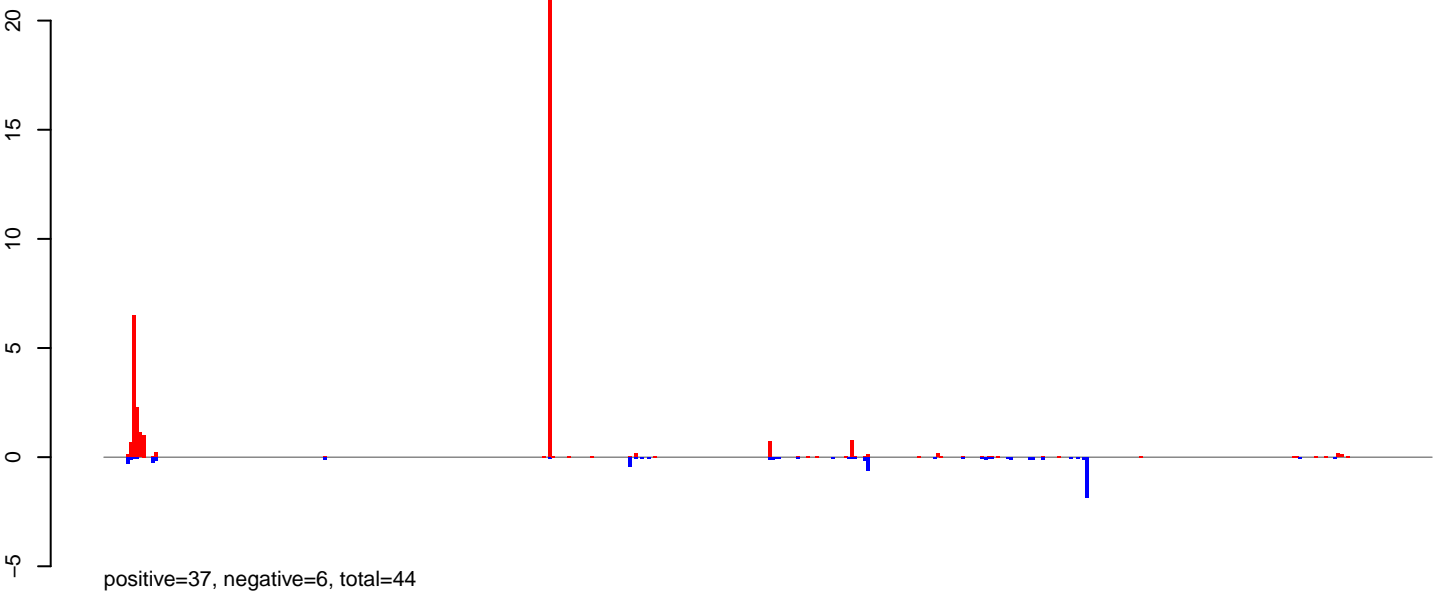


0 2000 4000 6000 8000 10000 12000

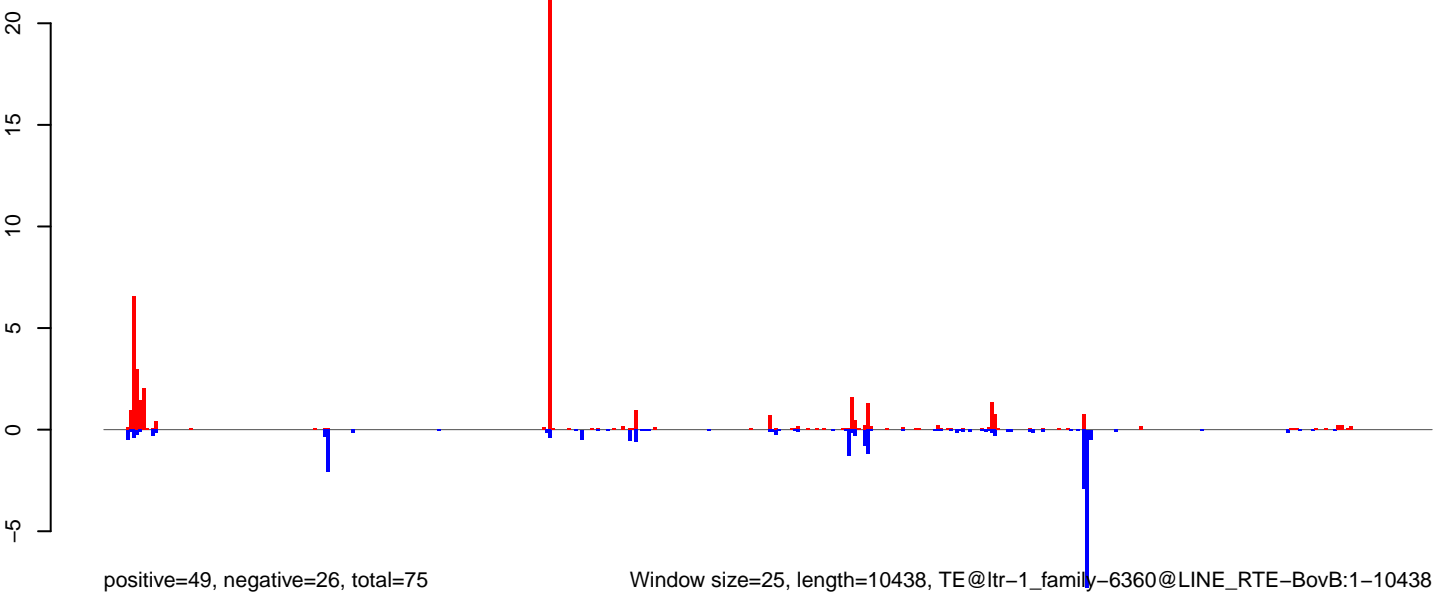
AeAlbo_C636HT_DENV2_Persist.18_23.rep



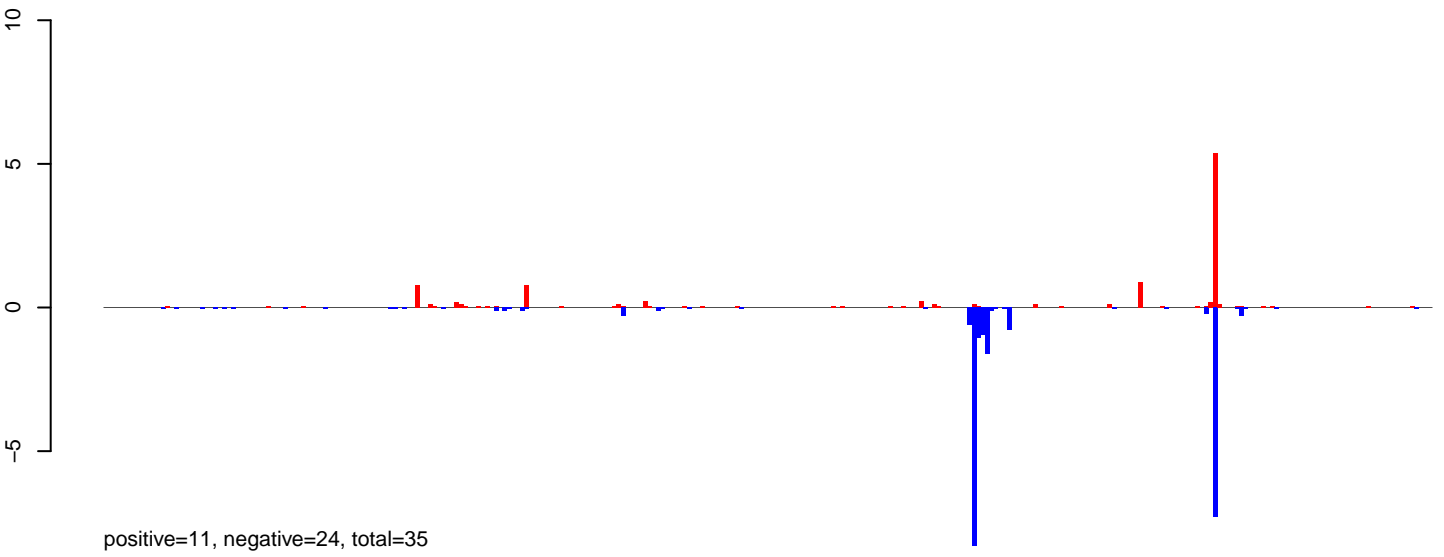
AeAlbo_C636HT_DENV2_Persist.24_35.rep



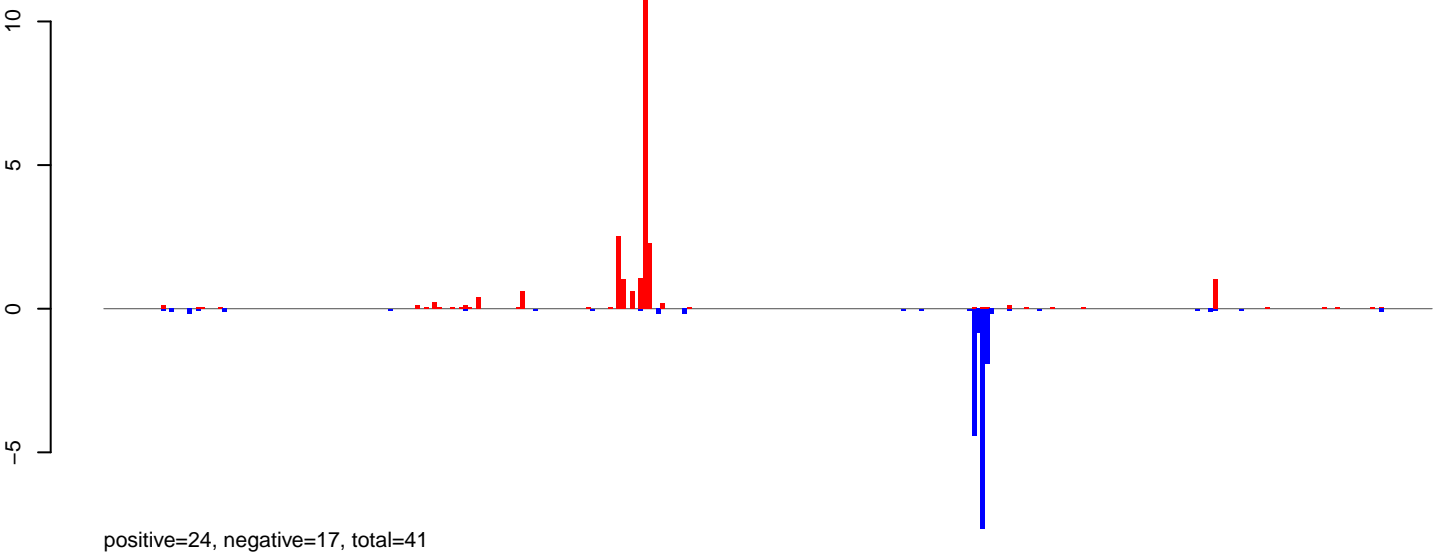
AeAlbo_C636HT_DENV2_Persist.rep



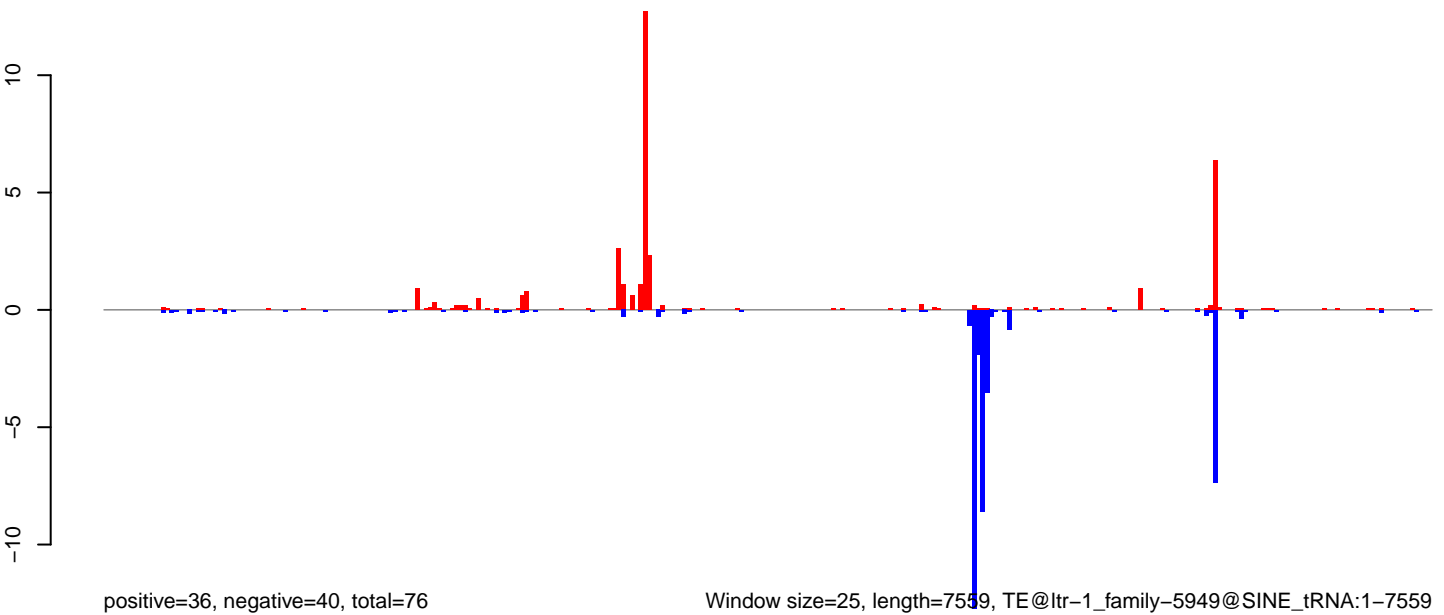
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



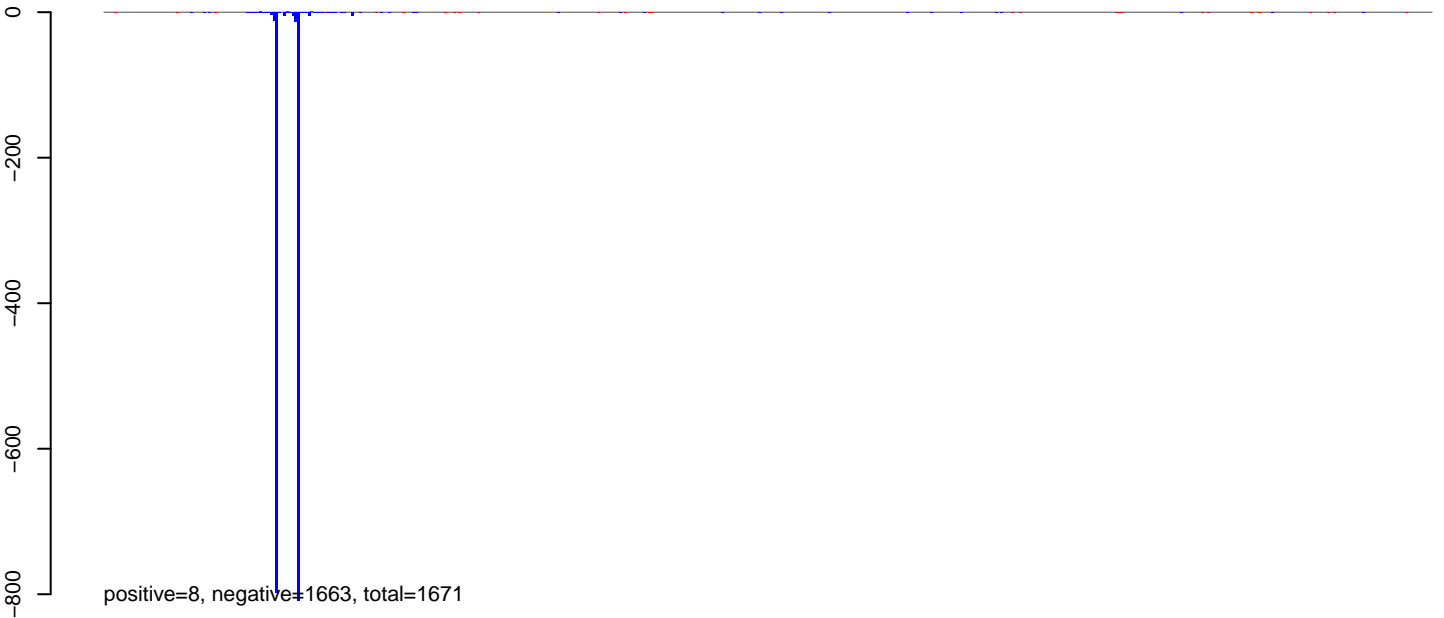
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7559, TE@ltr-1_family-5949@SINE_tRNA:1-7559

0 2000 4000 6000

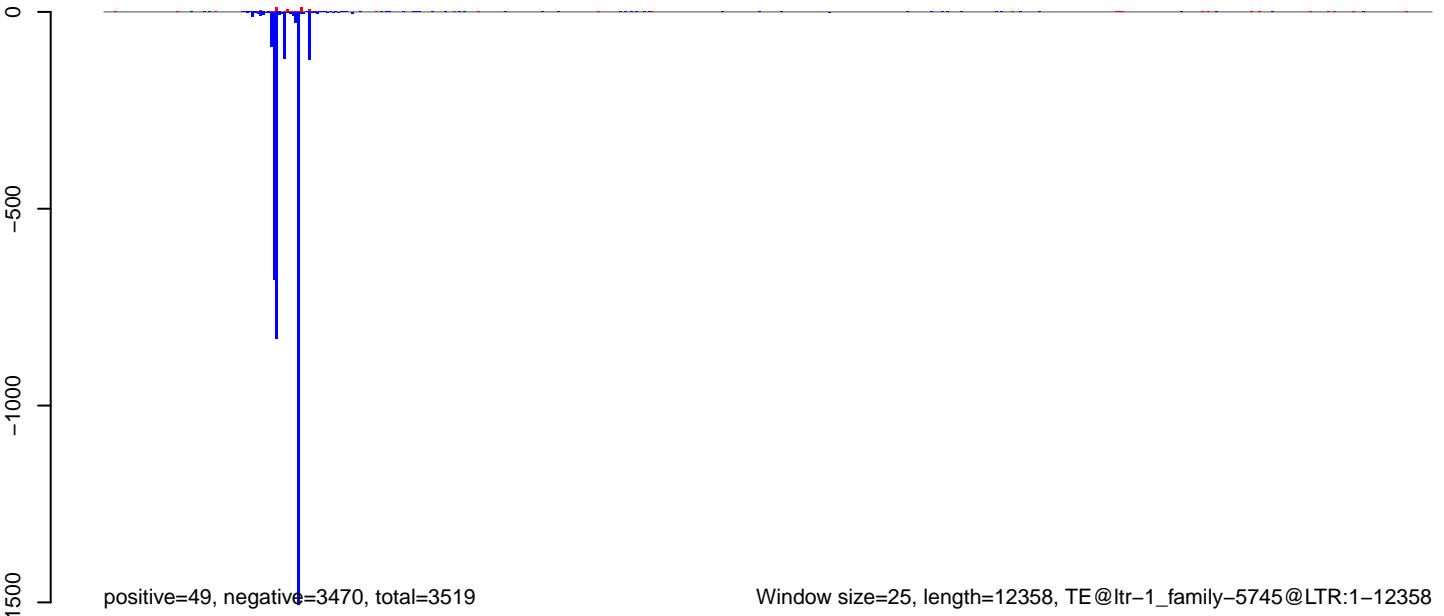
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



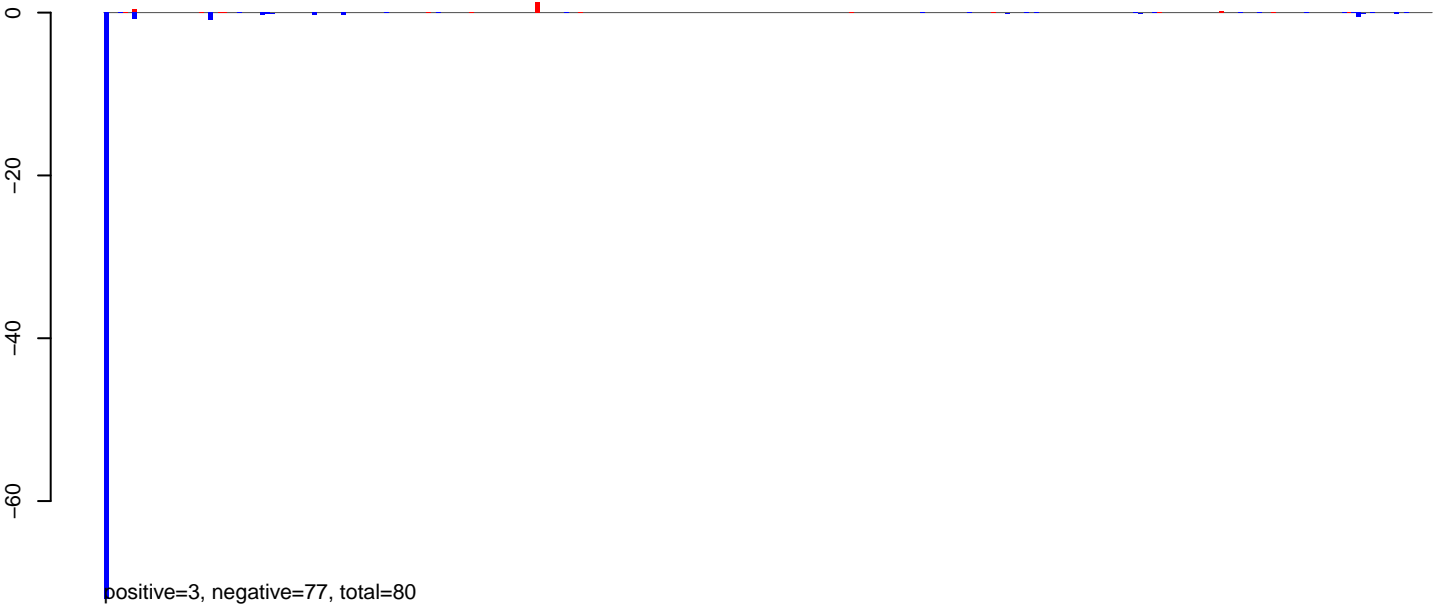
AeAlbo_C636HT_DENV2_Persist.rep



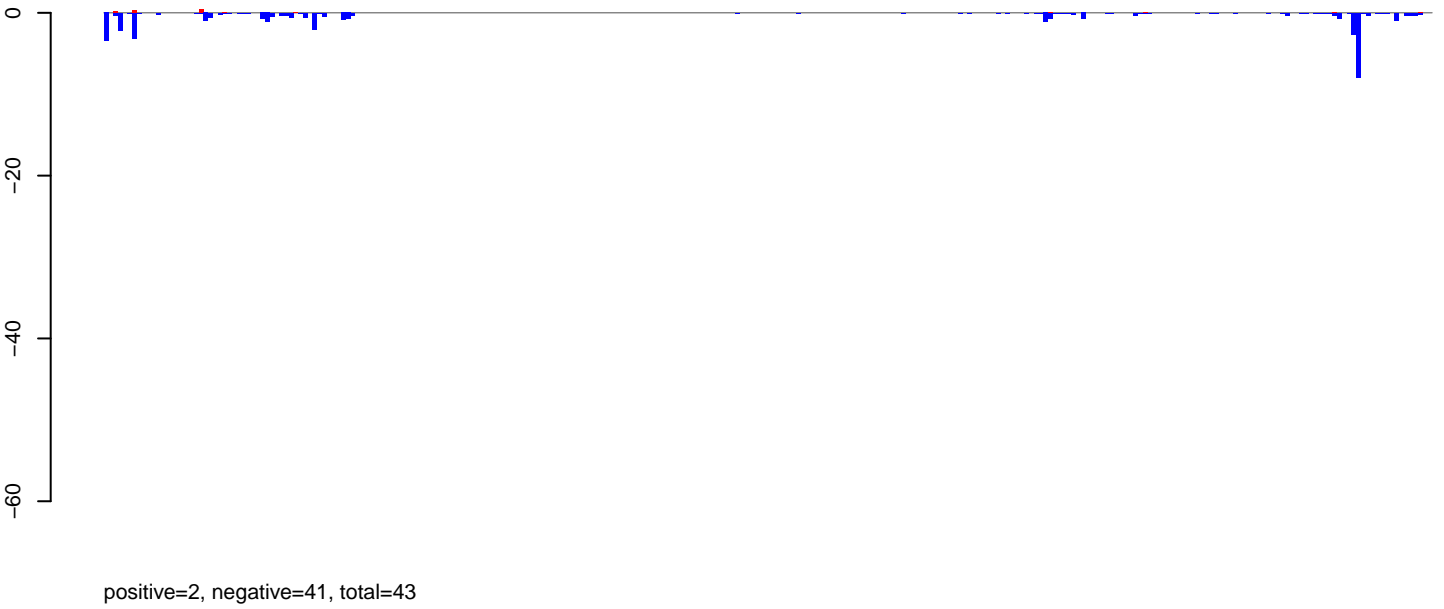
Window size=25, length=12358, TE@ltr-1_family-5745@LTR:1-12358

0 2000 4000 6000 8000 10000 12000

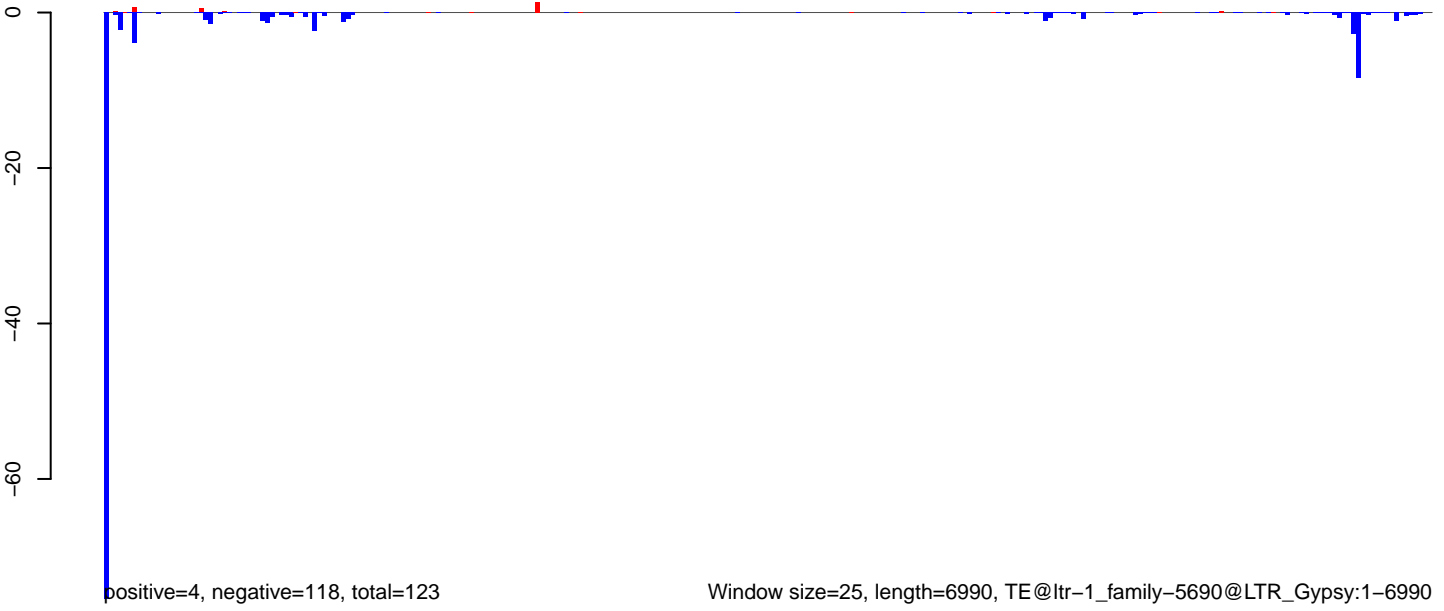
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



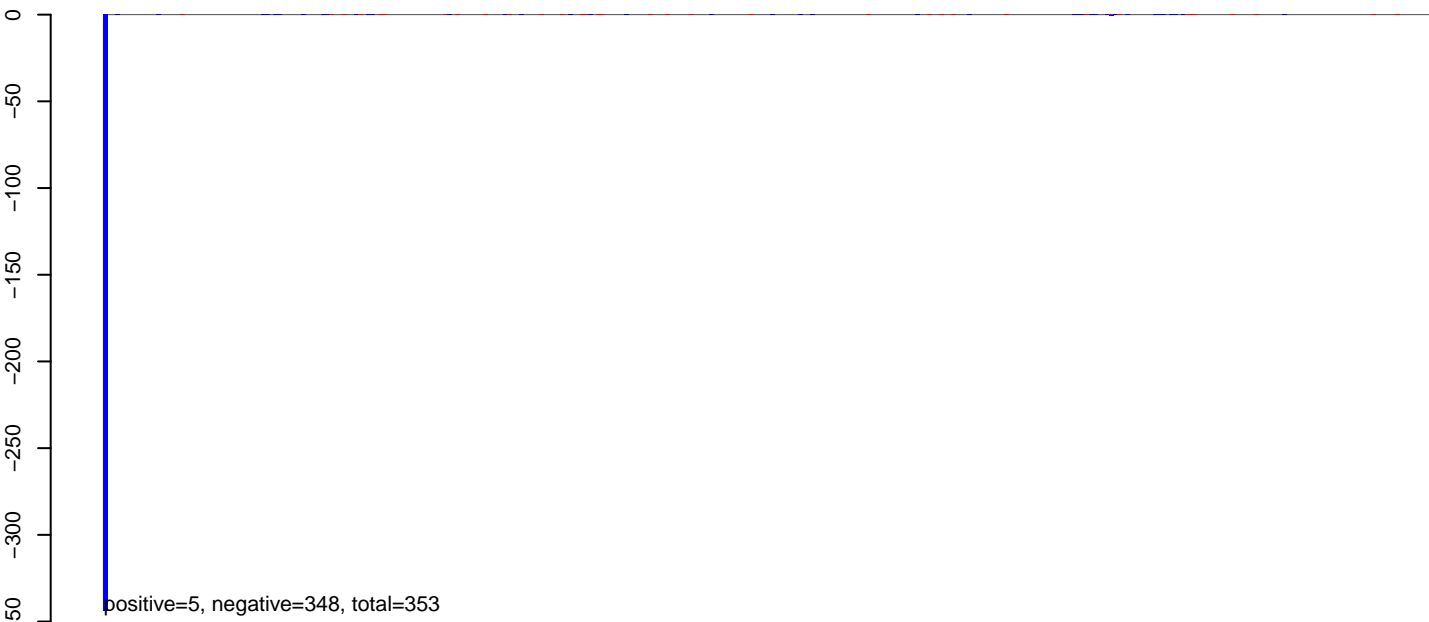
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=6990, TE@ltr-1_family-5690@LTR_Gypsy:1-6990

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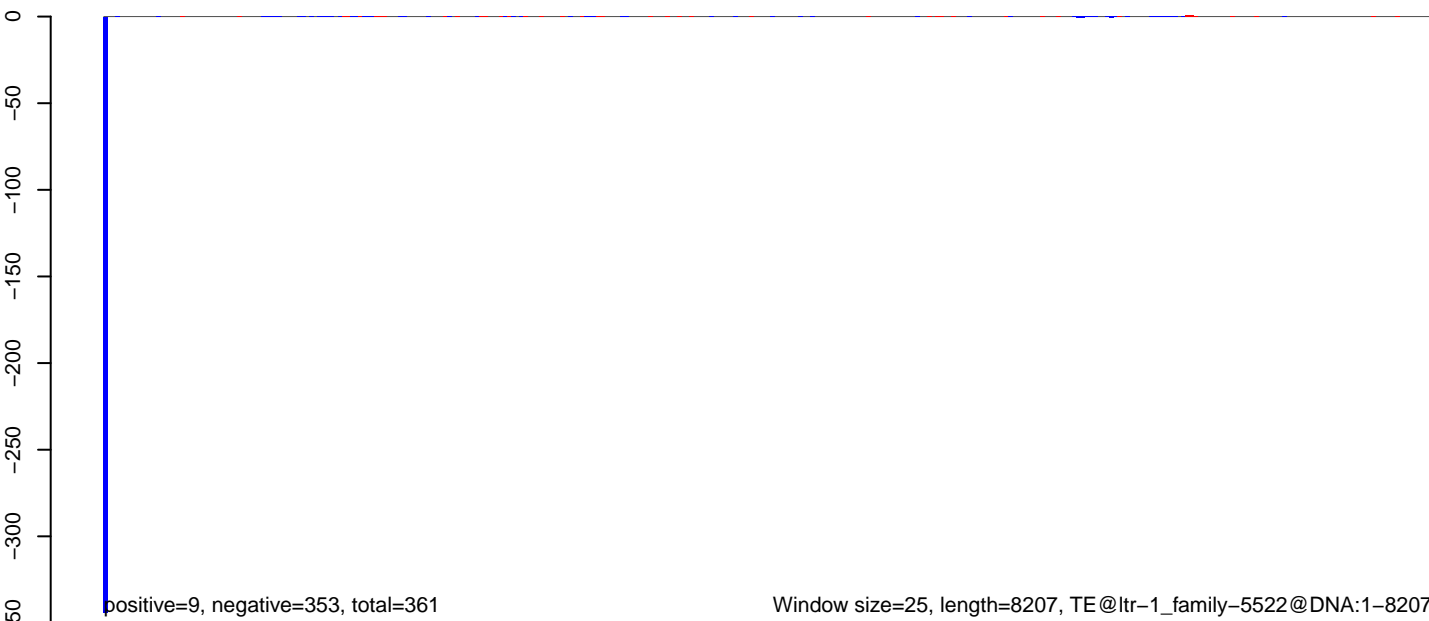
AeAlbo_C636HT_DENV2_Persist.18_23.rep



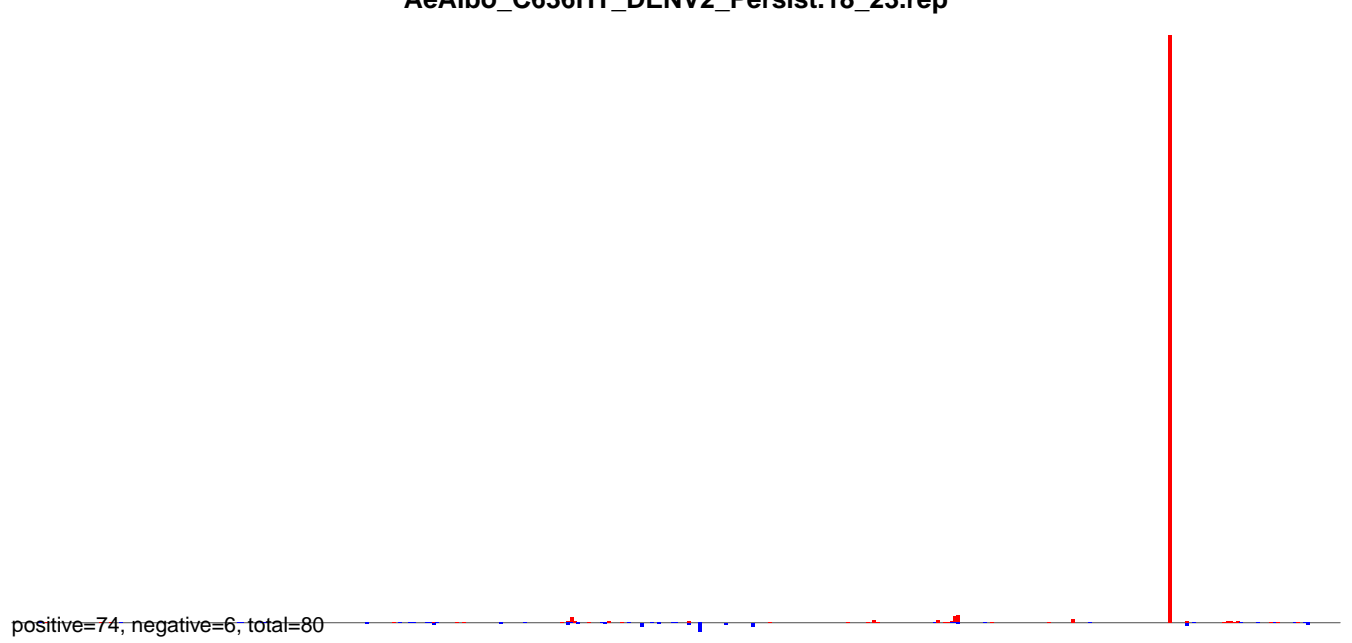
AeAlbo_C636HT_DENV2_Persist.24_35.rep



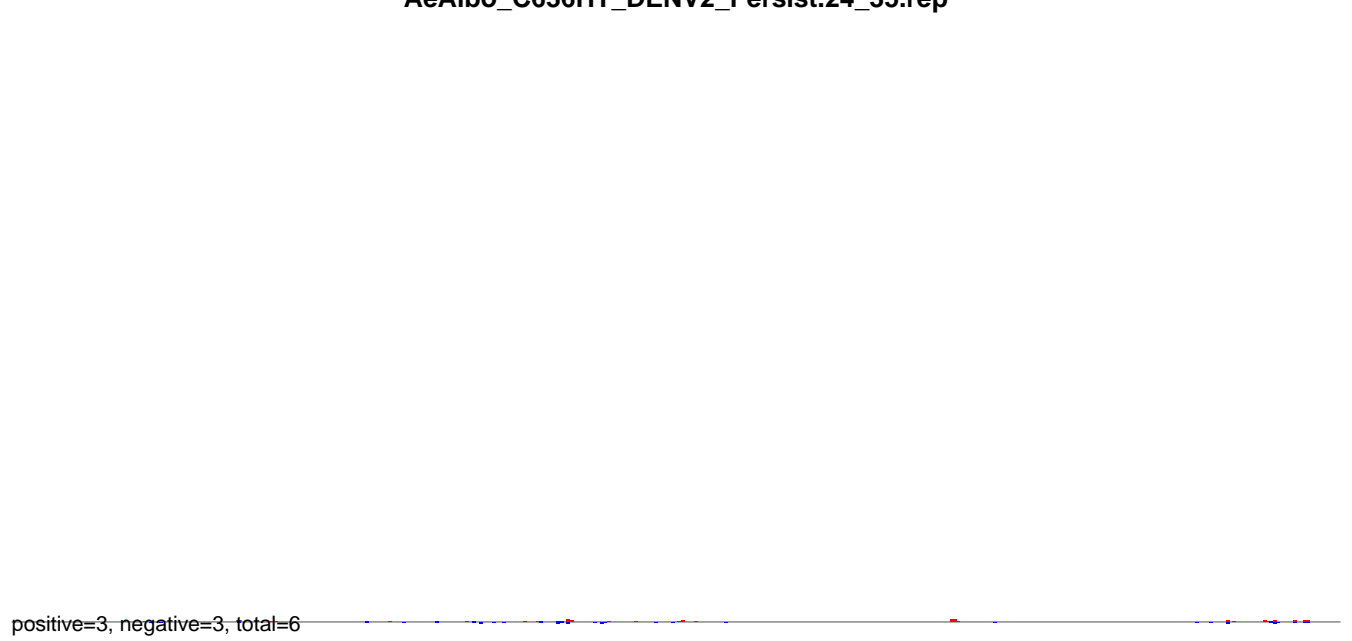
AeAlbo_C636HT_DENV2_Persist.rep



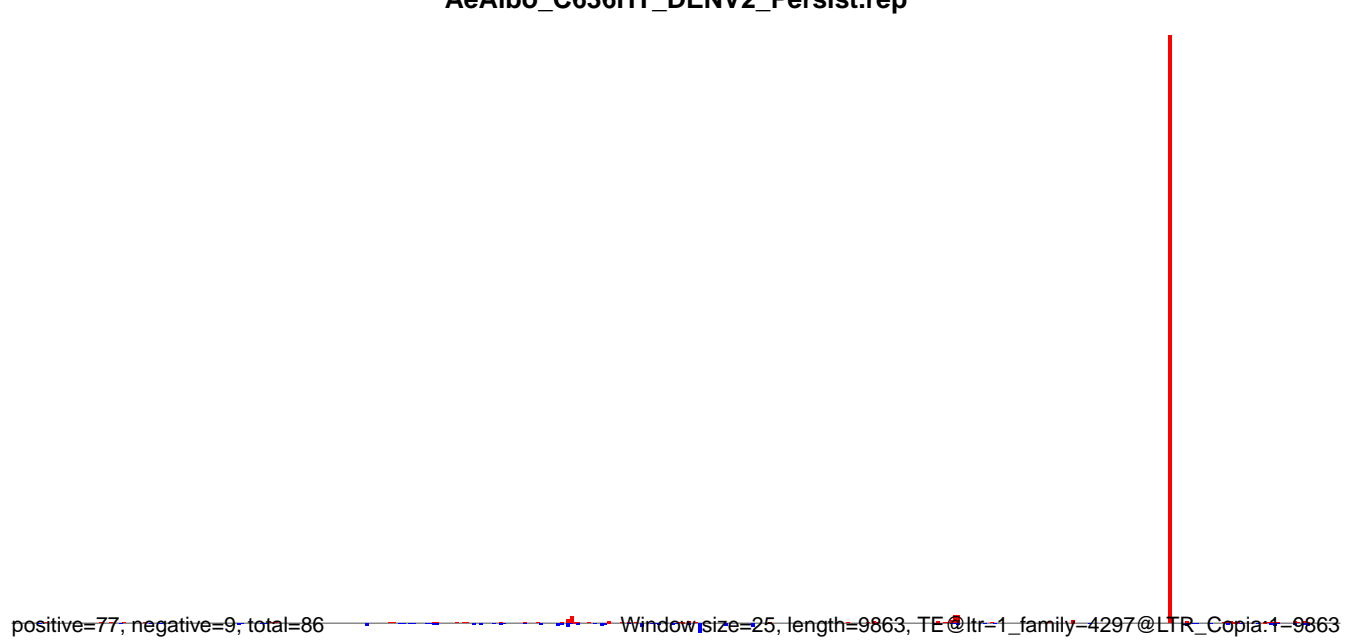
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

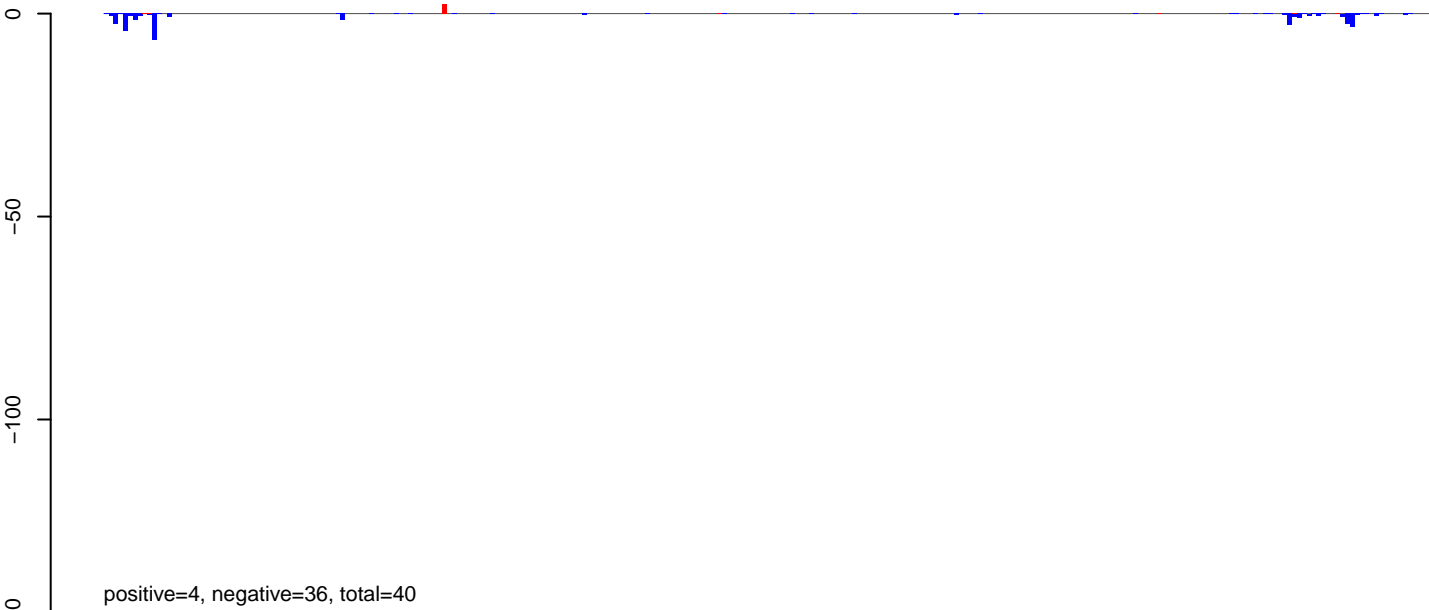


AeAlbo_C636HT_DENV2_Persist.rep



0 2000 4000 6000 8000 10000

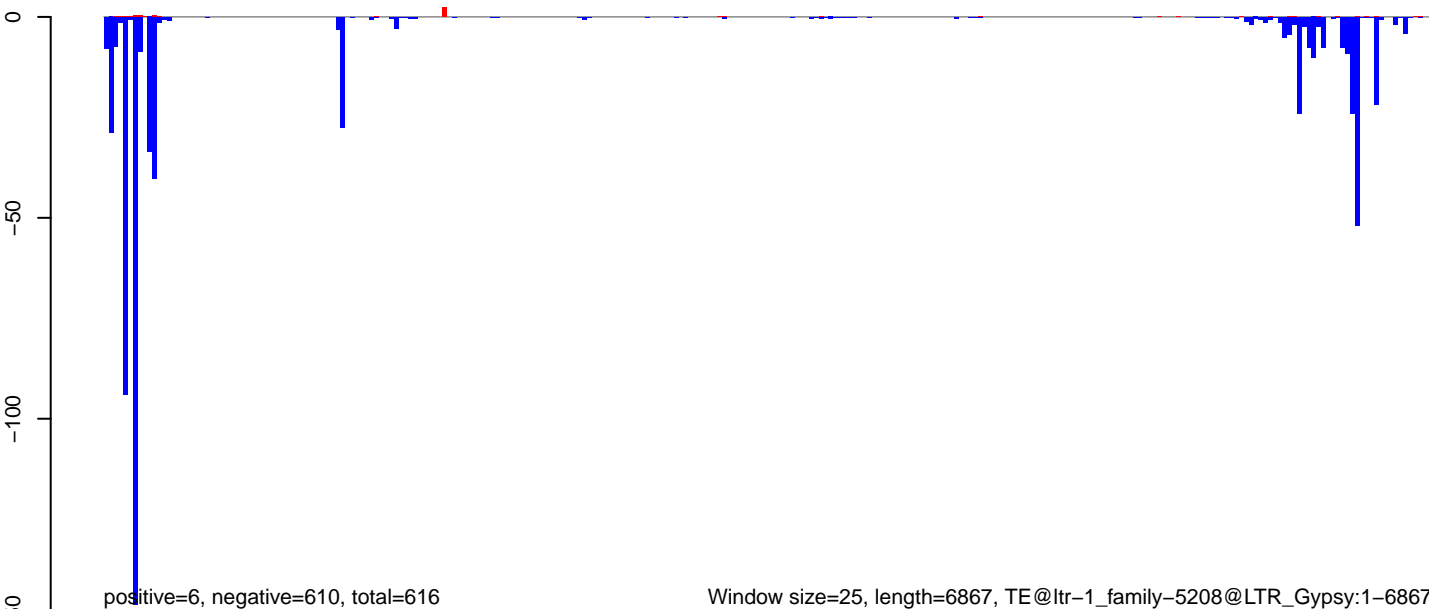
AeAlbo_C636HT_DENV2_Persist.18_23.rep



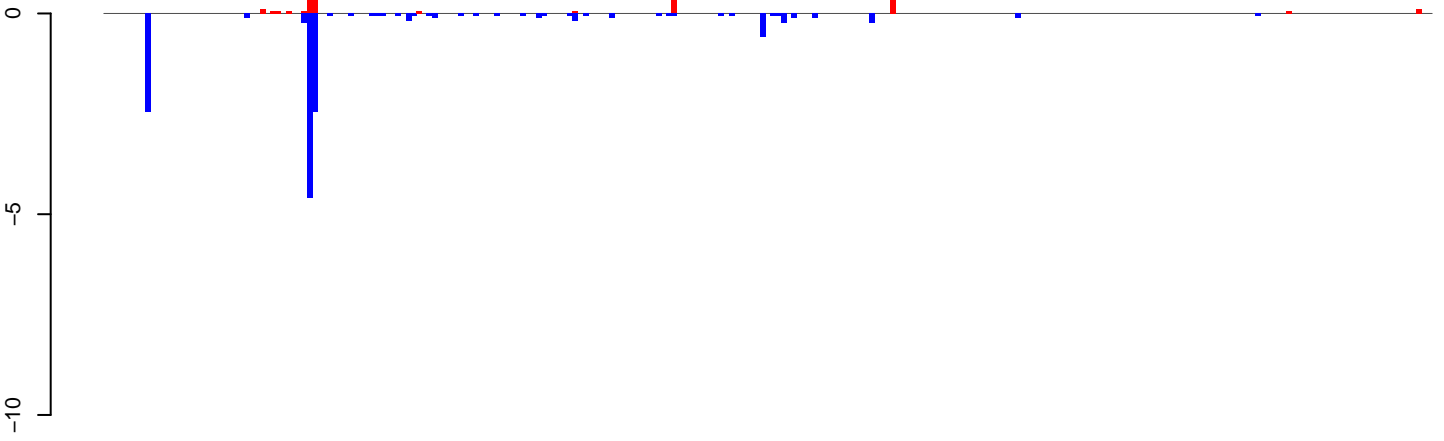
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

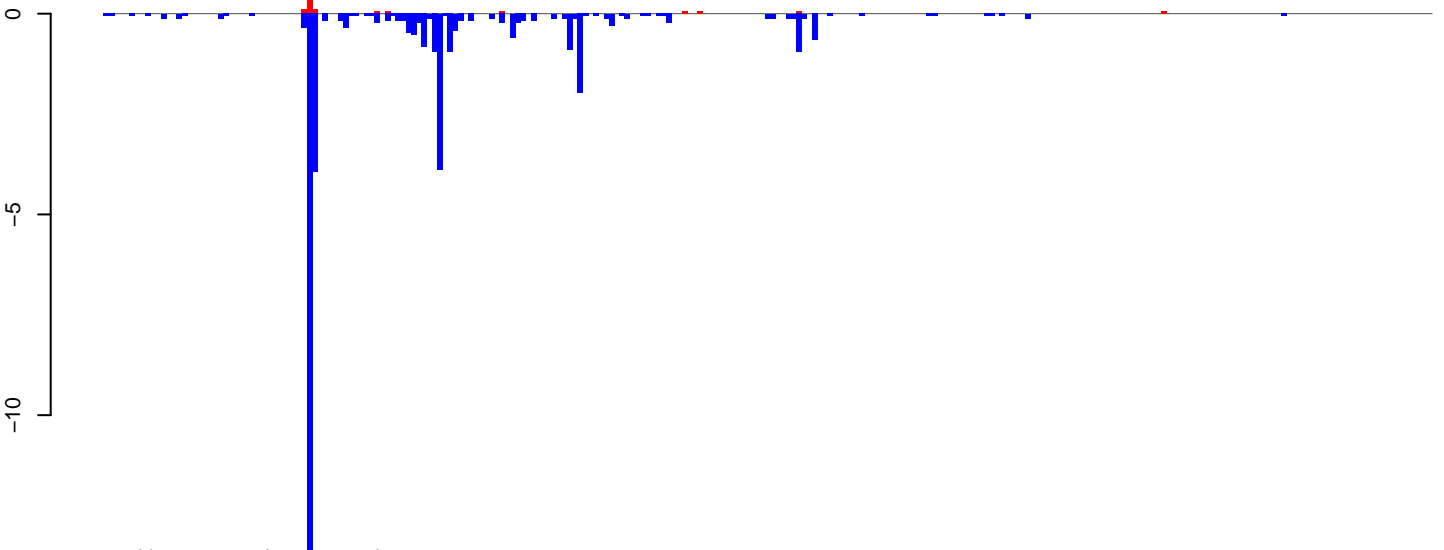


AeAlbo_C636HT_DENV2_Persist.18_23.rep



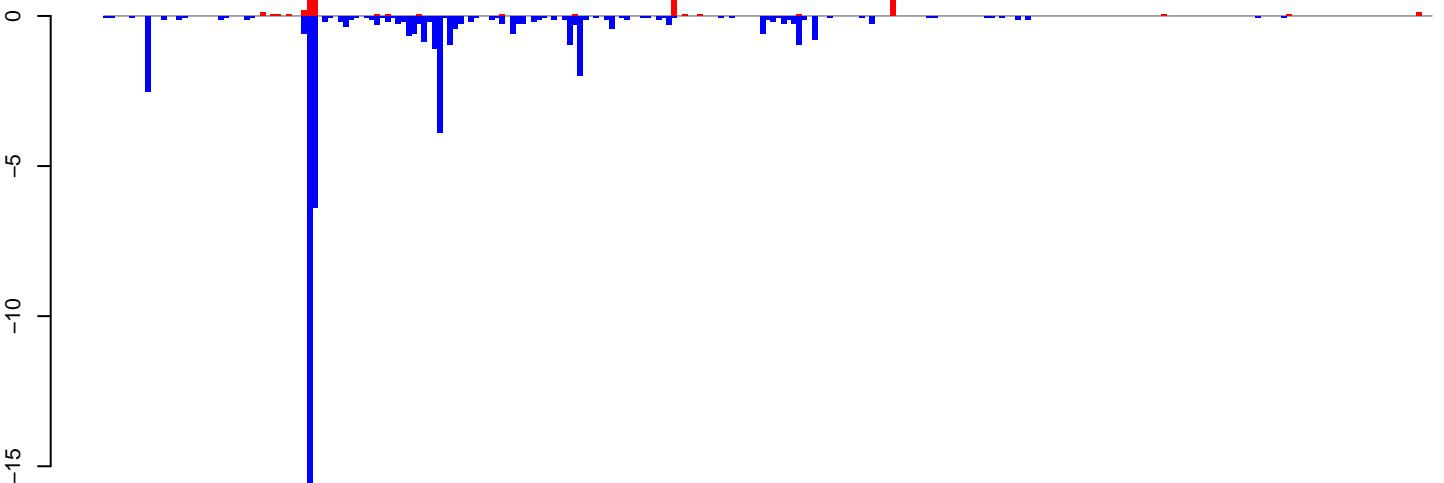
positive=3, negative=13, total=17

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=38, total=39

AeAlbo_C636HT_DENV2_Persist.rep

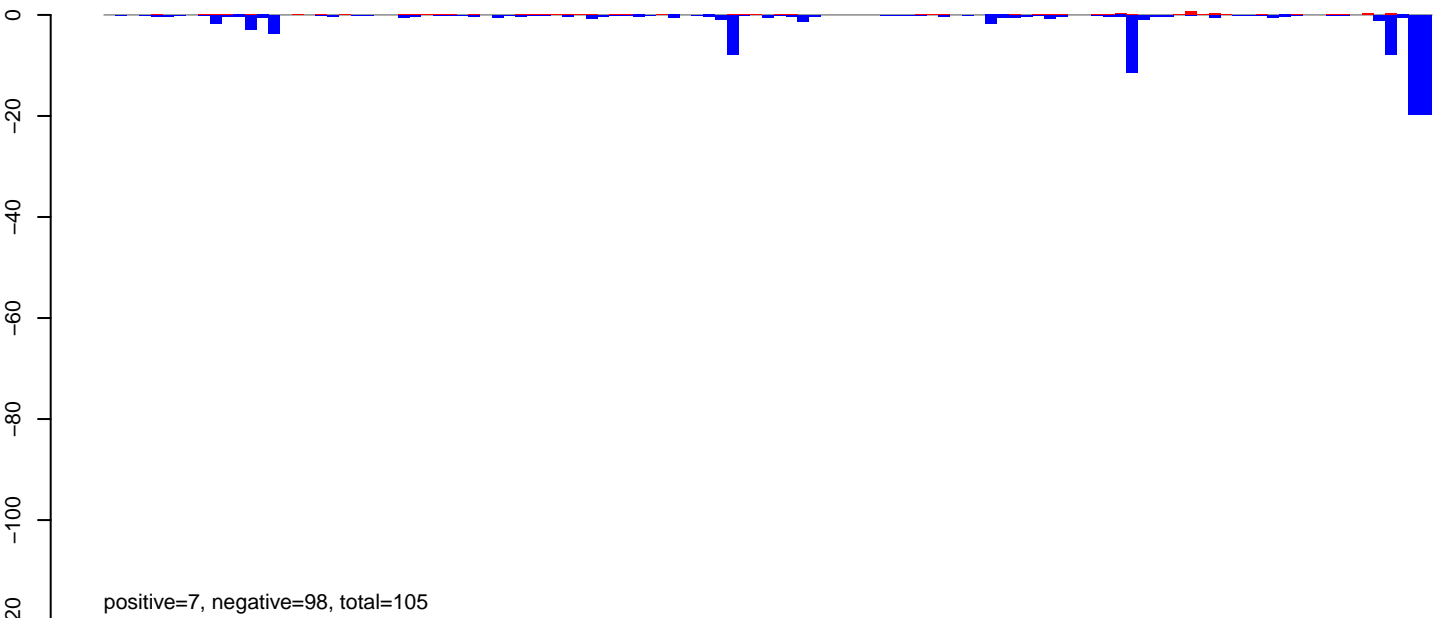


positive=4, negative=52, total=56

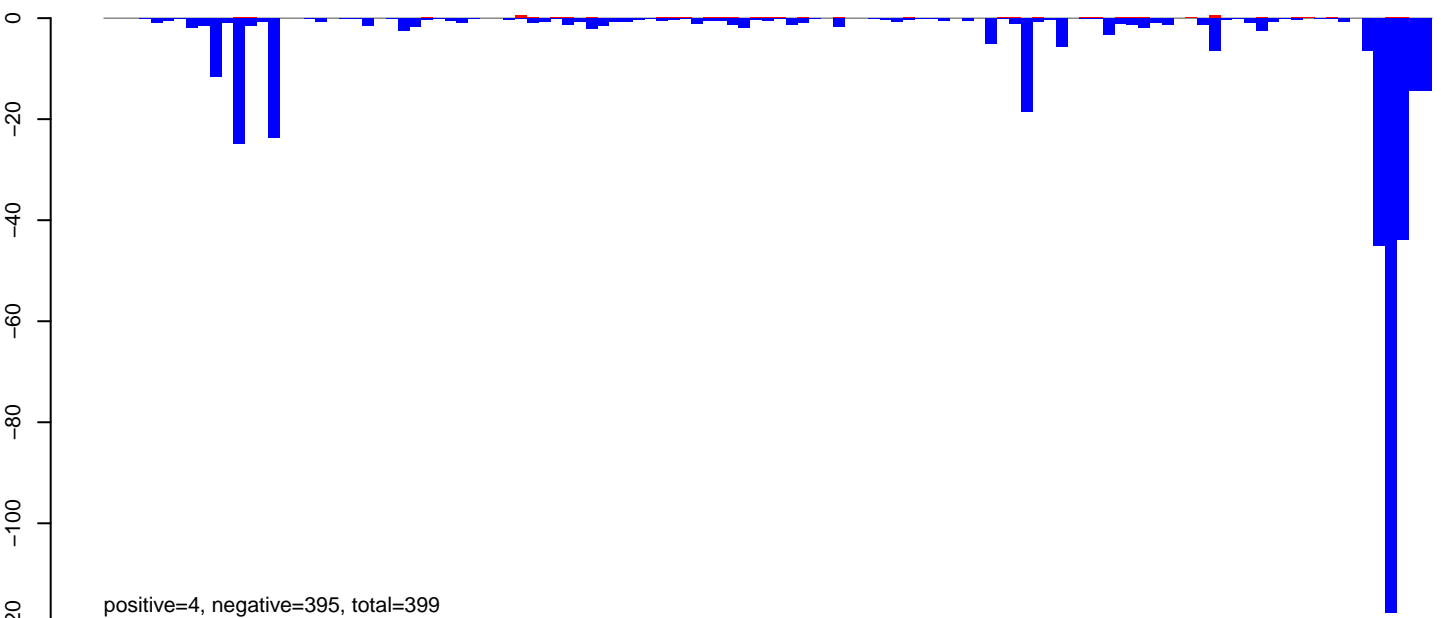
Window size=25, length=6373, TE@ltr-1_family-3280@LTR_Gypsy:1-6373

0 1000 2000 3000 4000 5000 6000

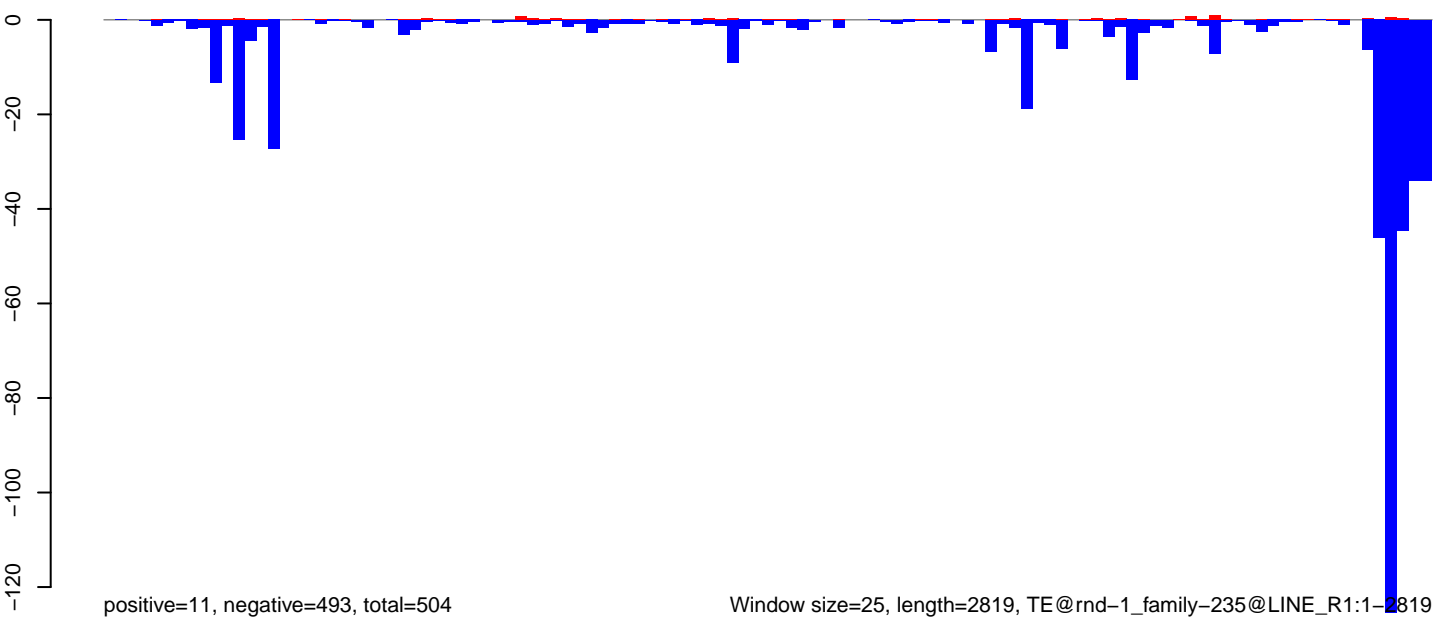
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



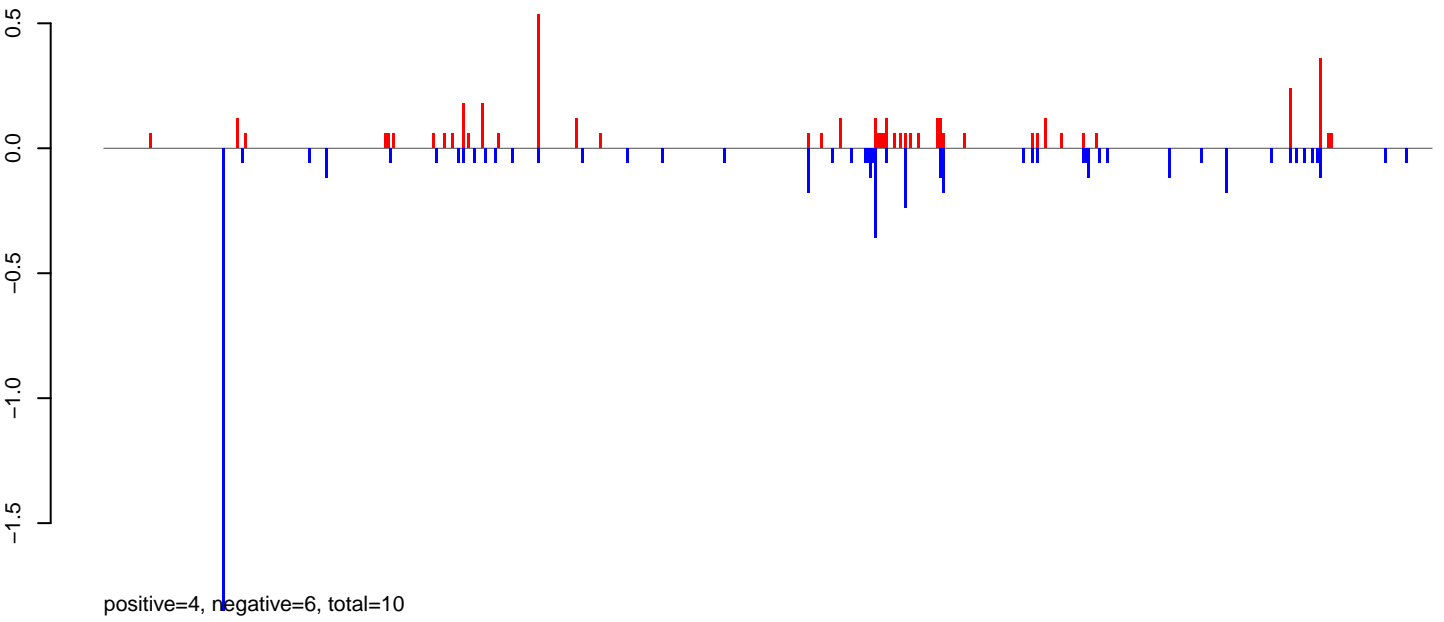
AeAlbo_C636HT_DENV2_Persist.rep



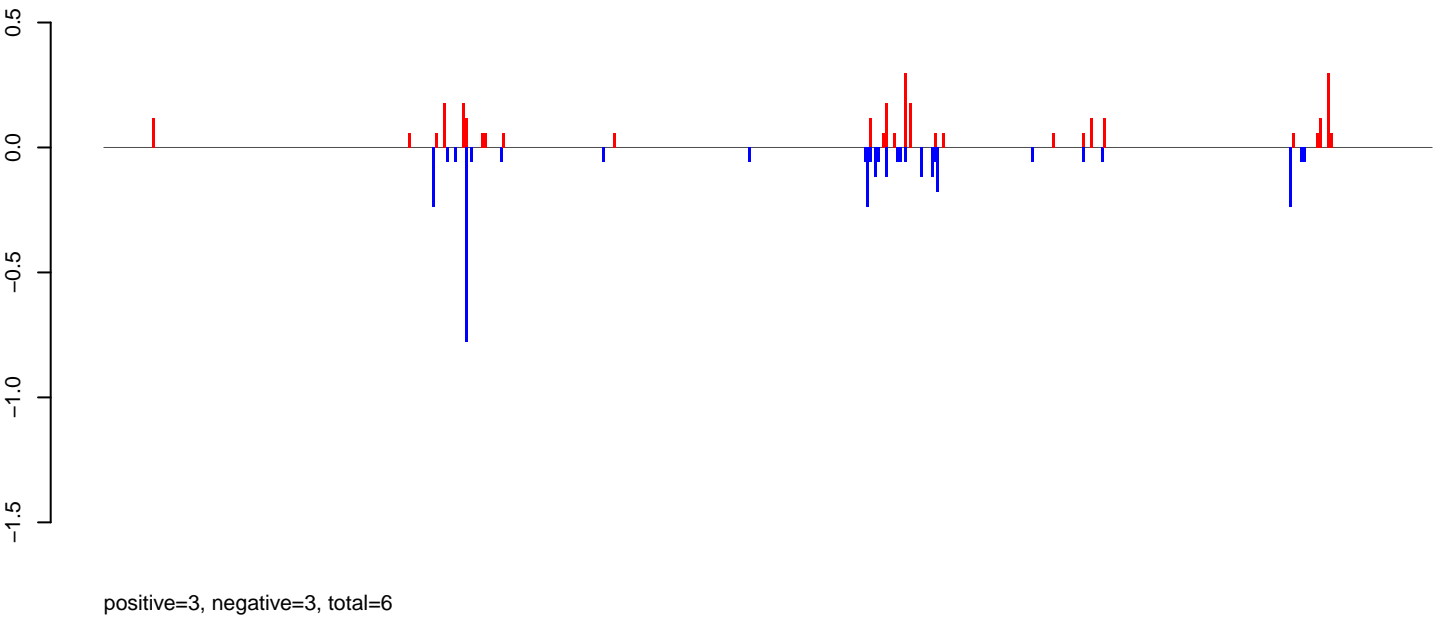
Window size=25, length=2819, TE@rnd-1_family-235@LINE_R1:1-2819

0 500 1000 1500 2000 2500

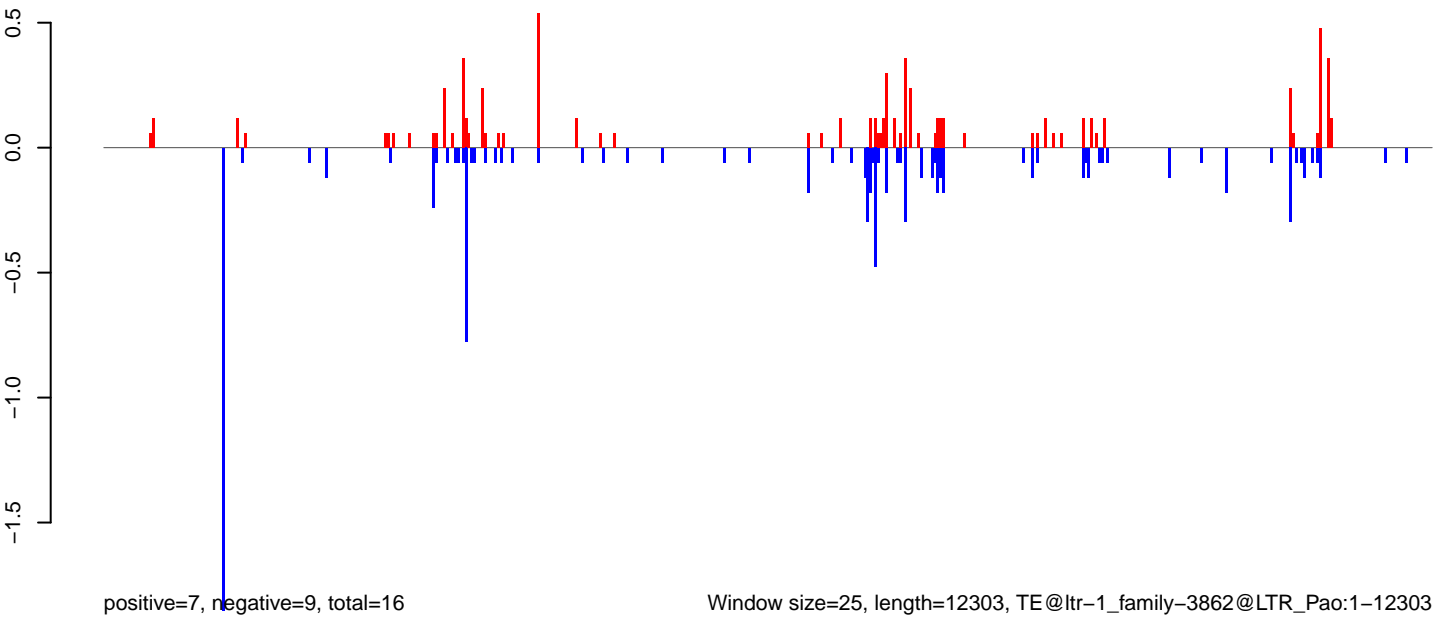
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



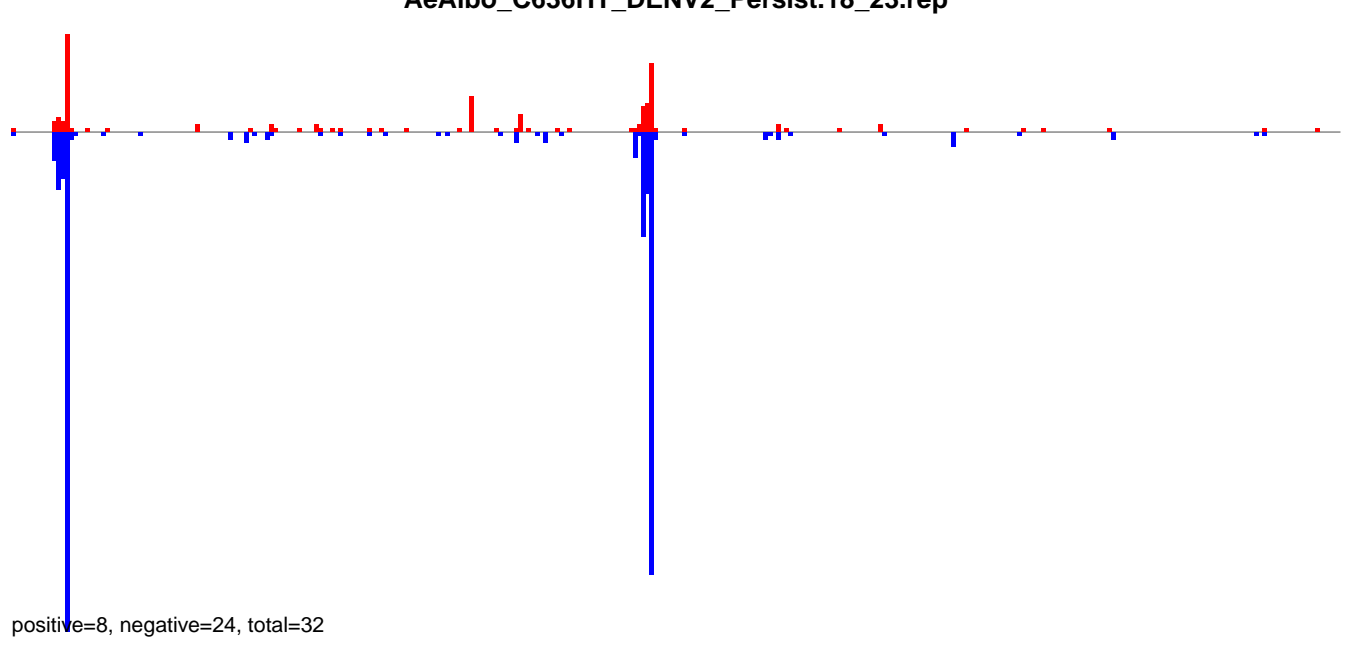
AeAlbo_C636HT_DENV2_Persist.rep



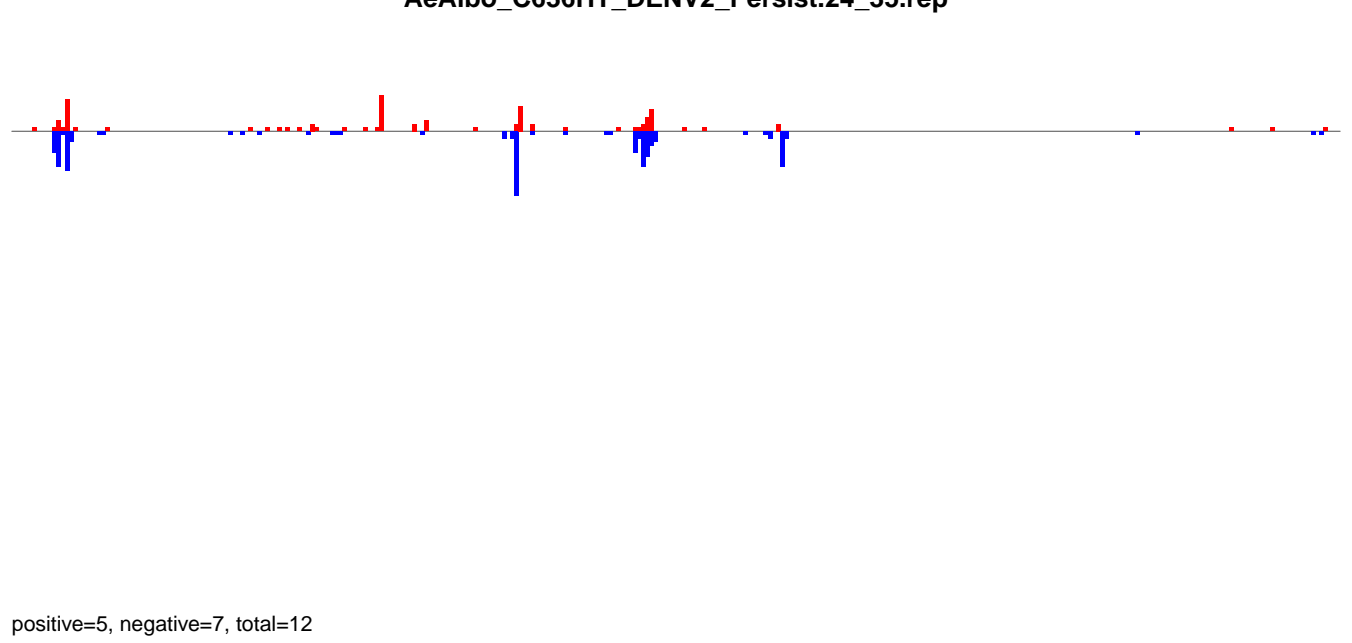
Window size=25, length=12303, TE@ltr-1_family-3862@LTR_Pao:1-12303

0 2000 4000 6000 8000 10000 12000

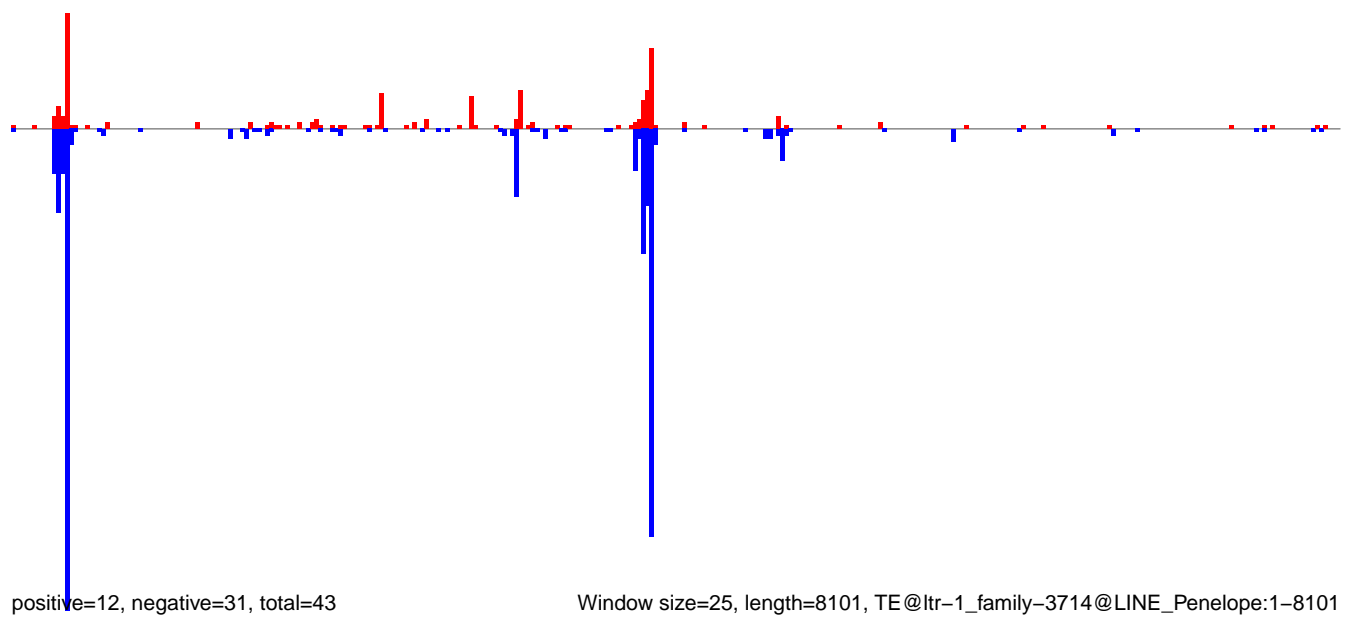
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



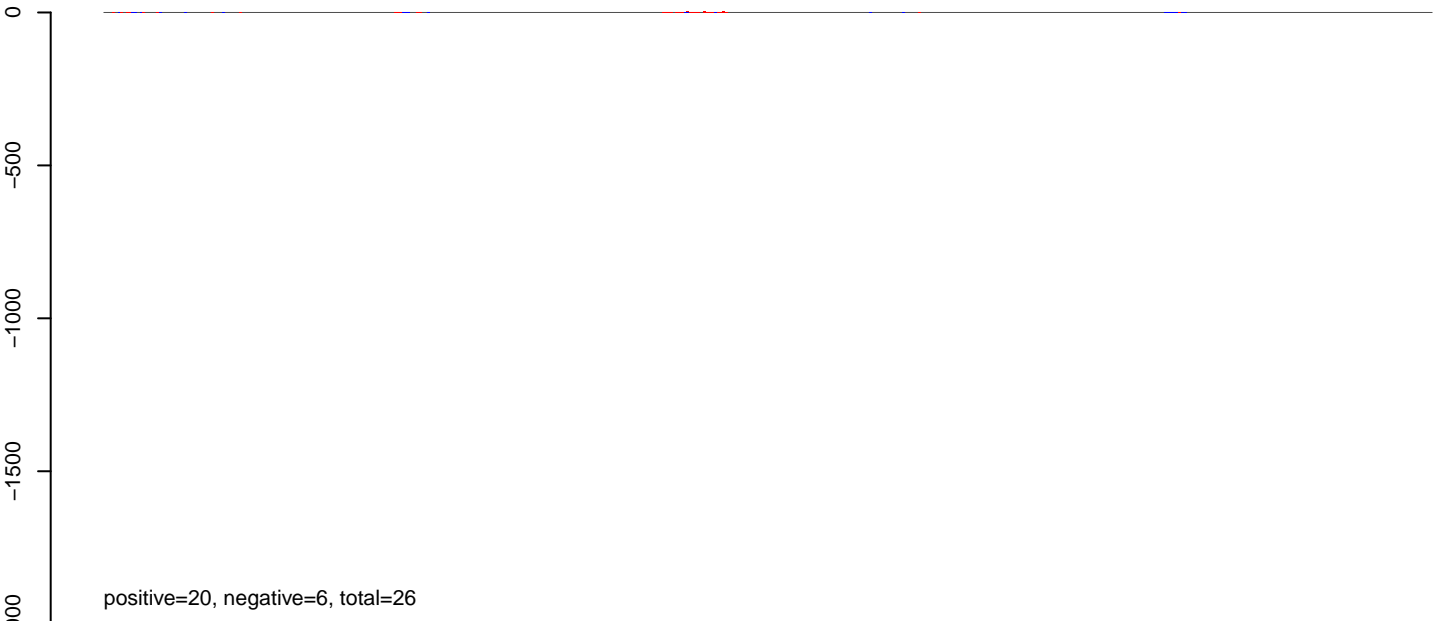
Window size=25, length=8101, TE@ltr-1_family-3714@LINE_Penelope:1-8101

0 2000 4000 6000 8000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



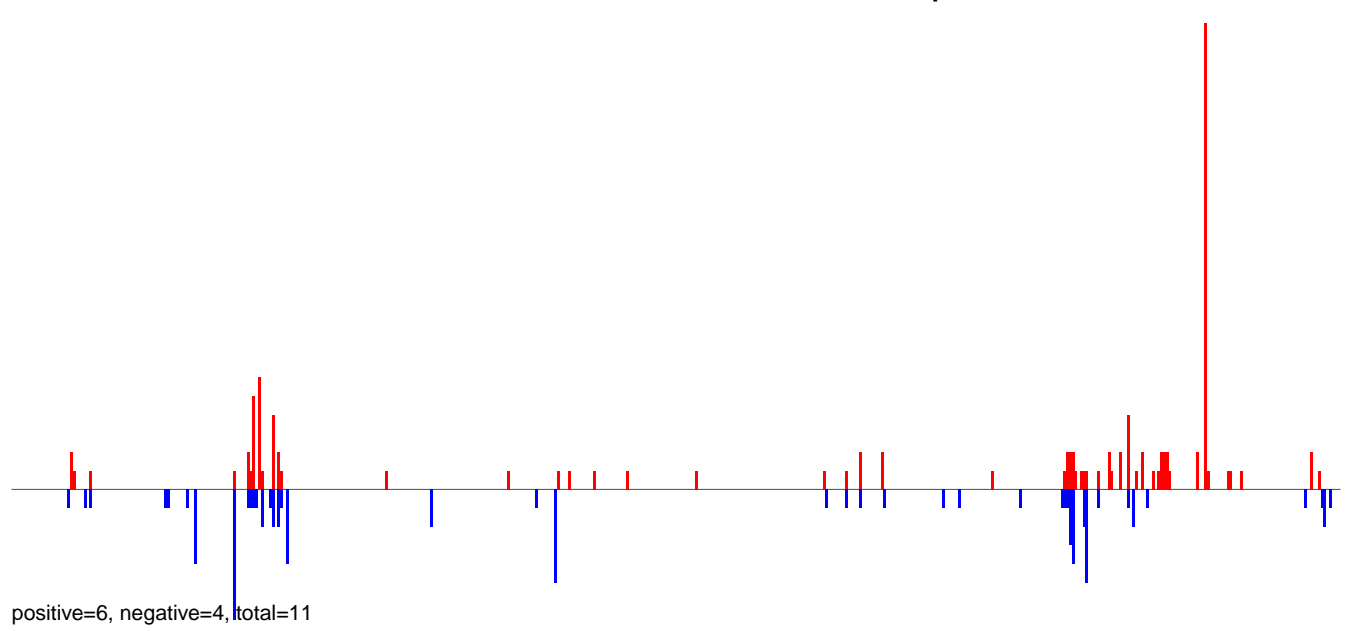
AeAlbo_C636HT_DENV2_Persist.rep



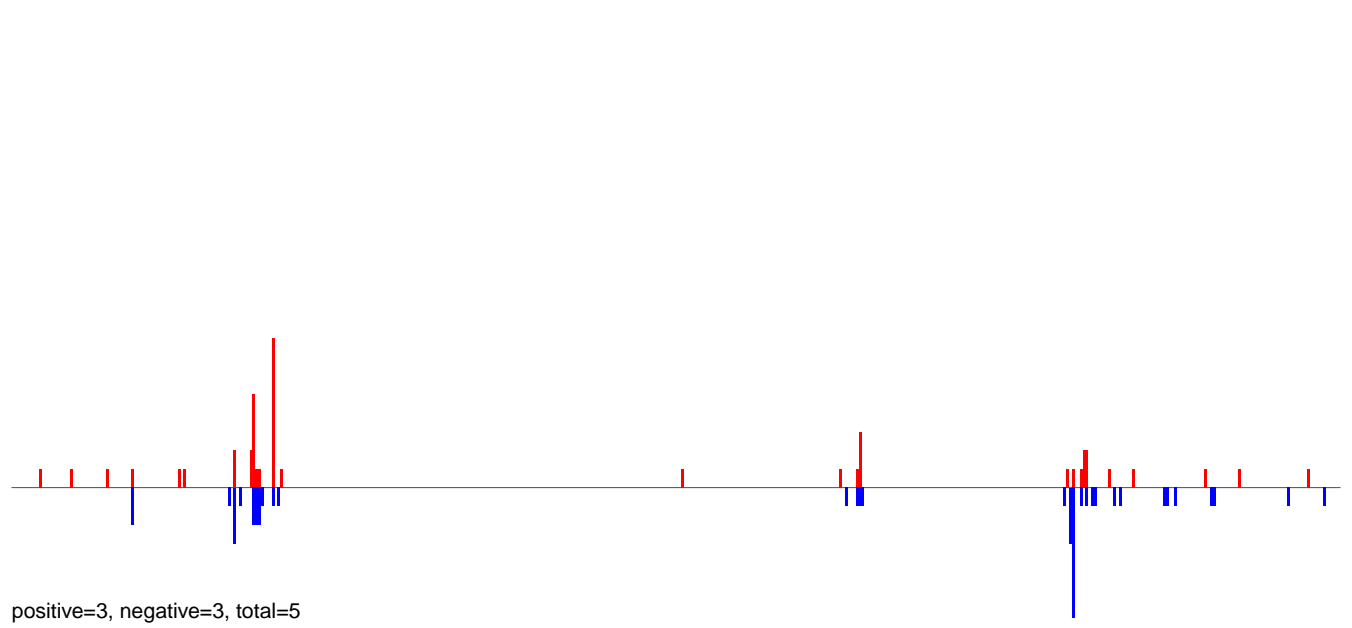
Window size=25, length=12013, TE@ltr-1_family-5120@LTR_Gypsy:1-12013

0 2000 4000 6000 8000 10000 12000

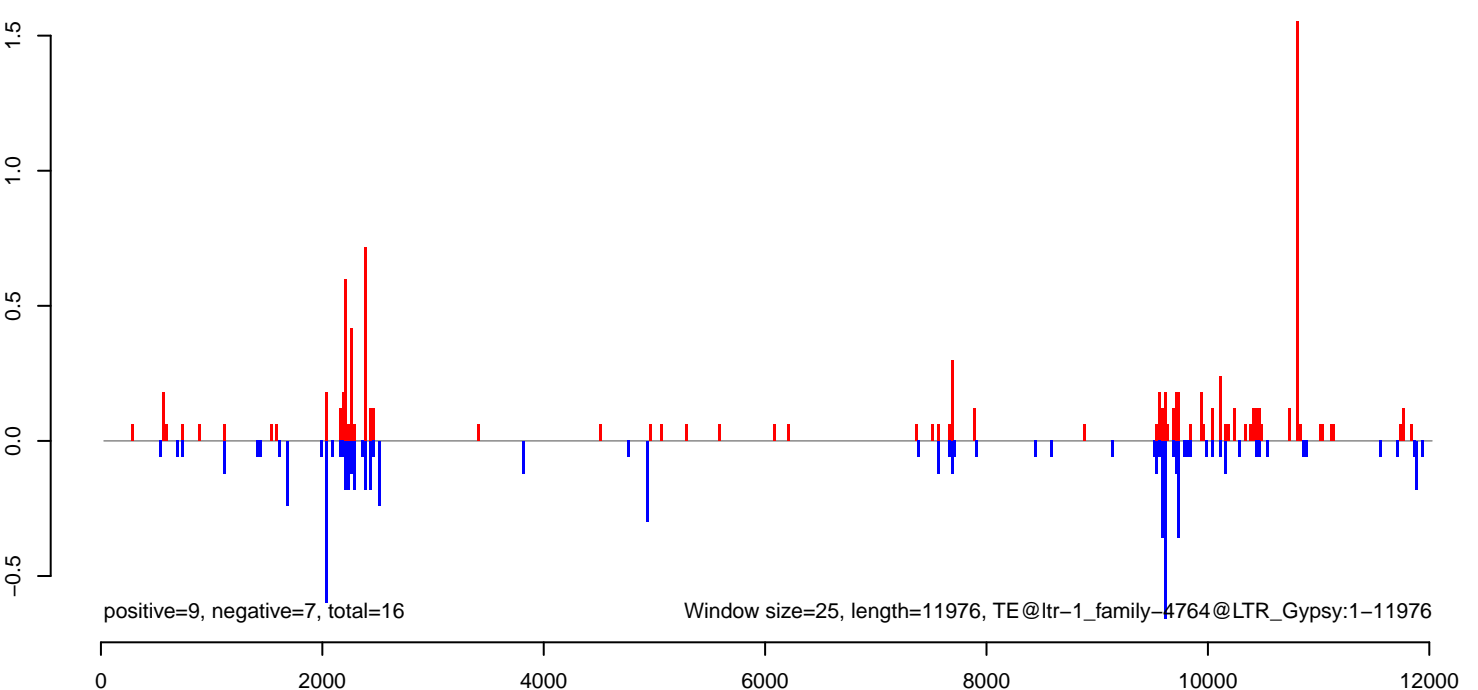
AeAlbo_C636HT_DENV2_Persist.18_23.rep



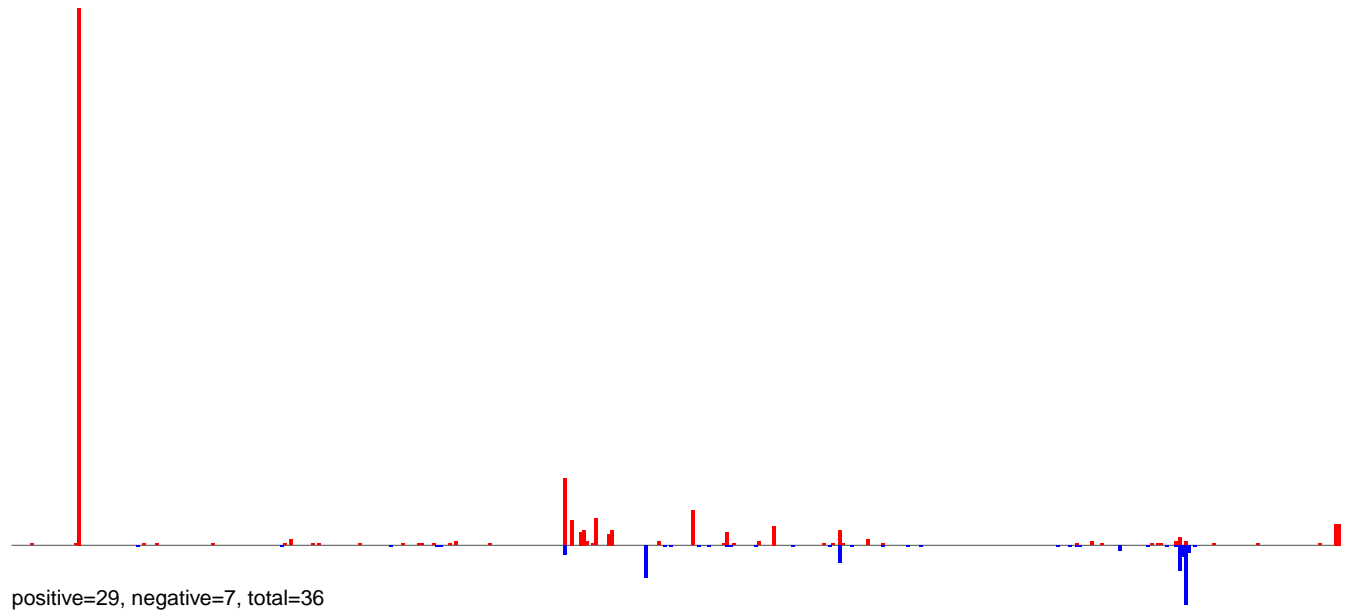
AeAlbo_C636HT_DENV2_Persist.24_35.rep



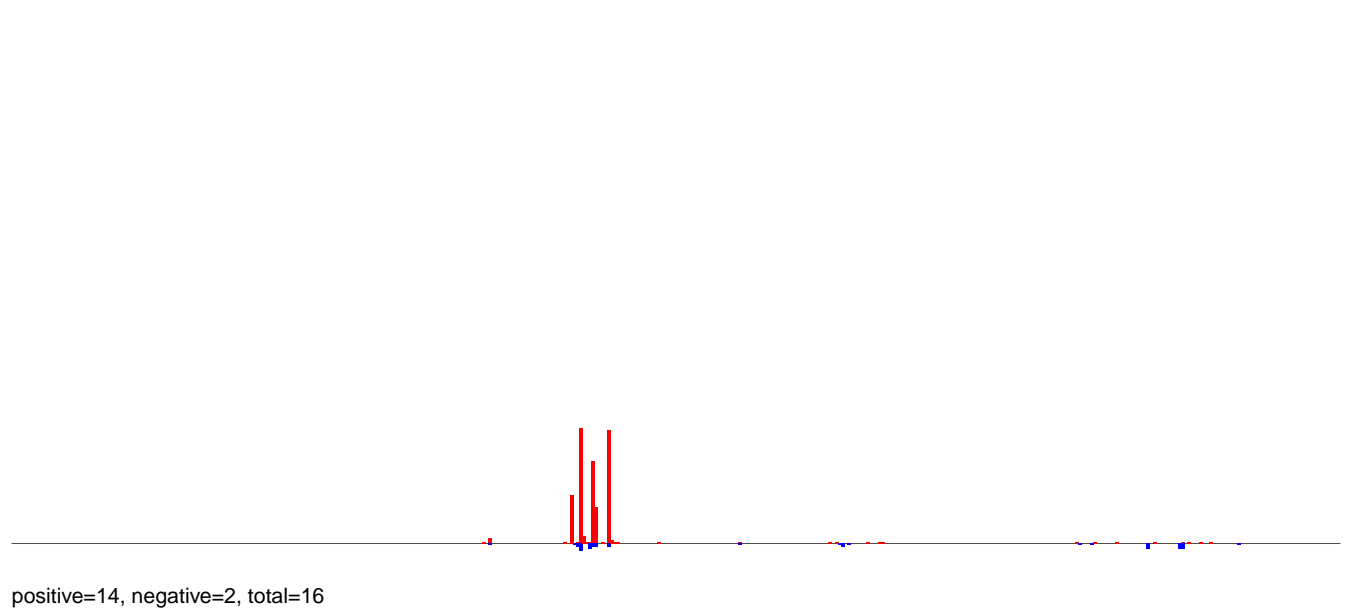
AeAlbo_C636HT_DENV2_Persist.rep



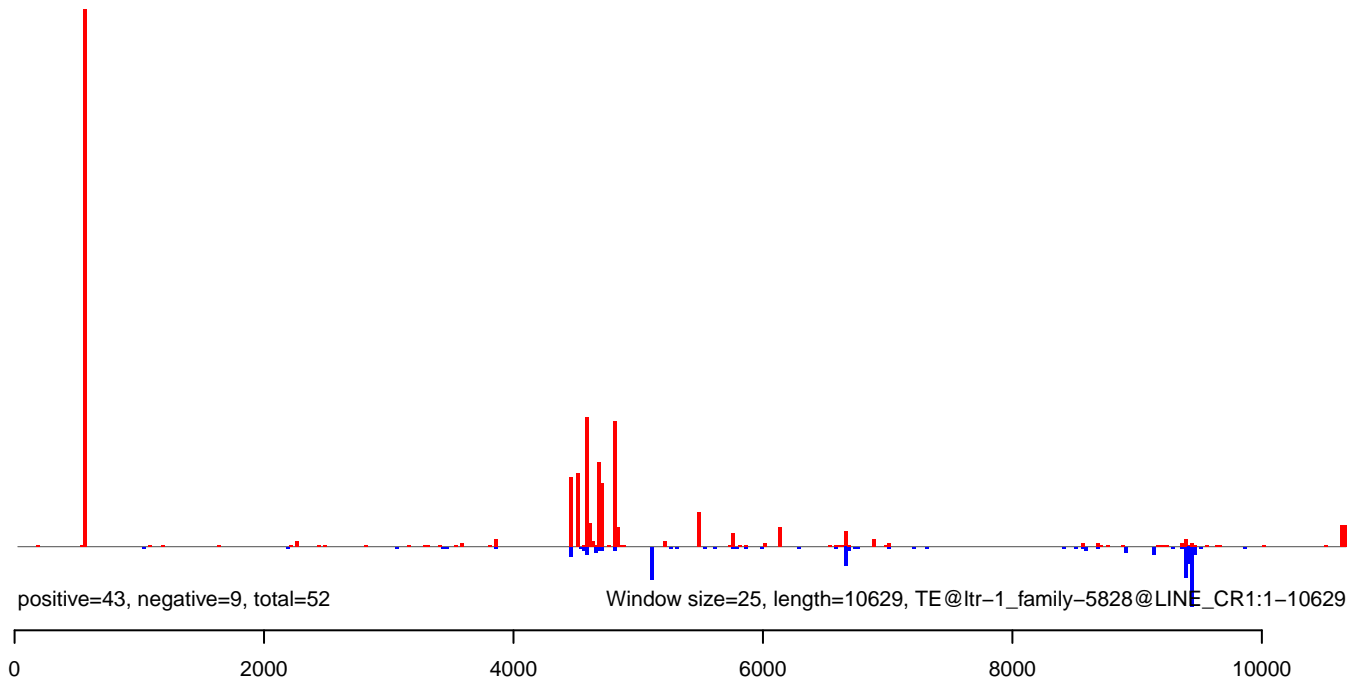
AeAlbo_C636HT_DENV2_Persist.18_23.rep



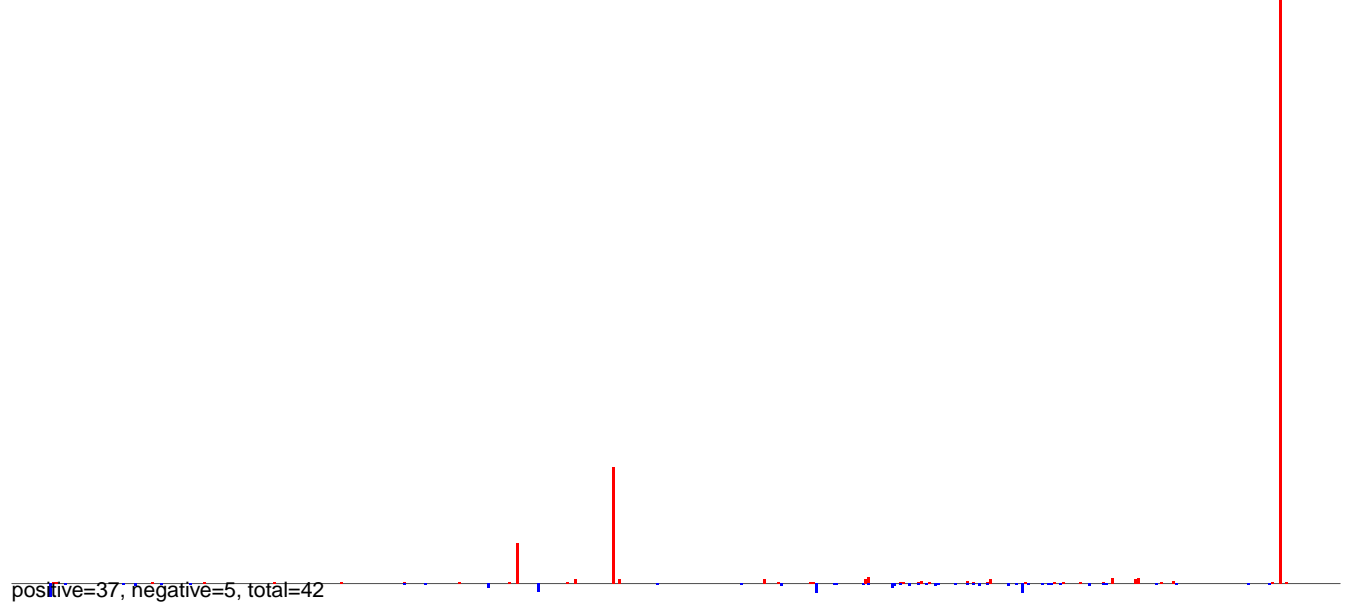
AeAlbo_C636HT_DENV2_Persist.24_35.rep



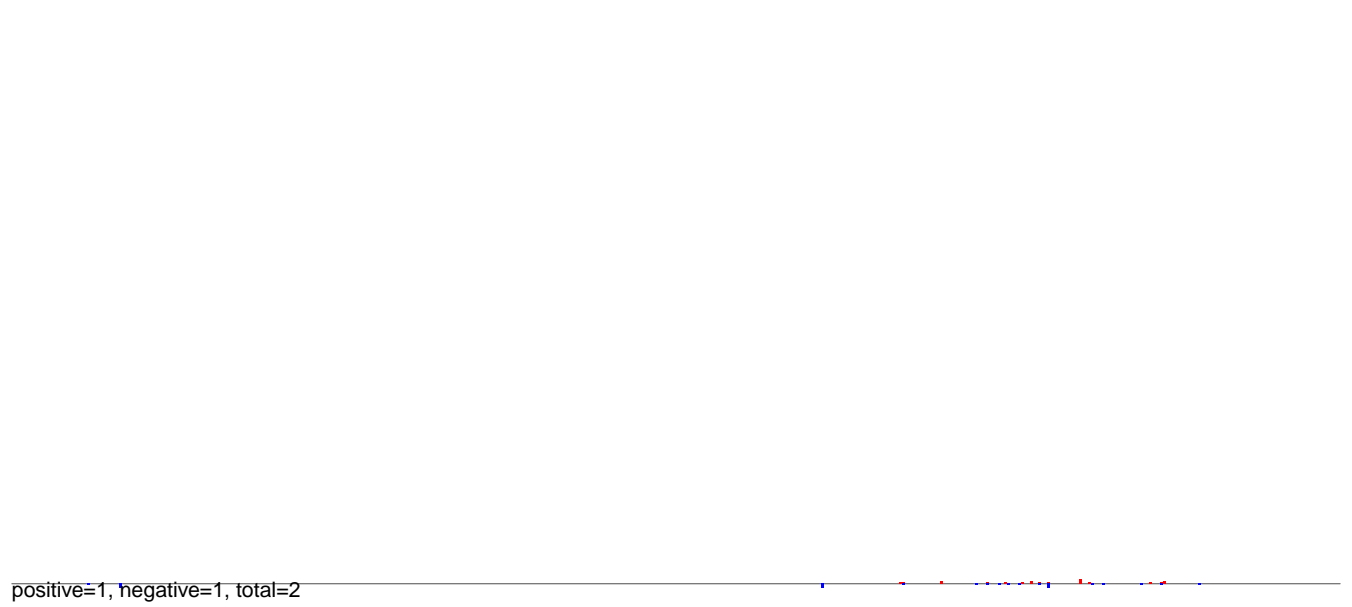
AeAlbo_C636HT_DENV2_Persist.rep



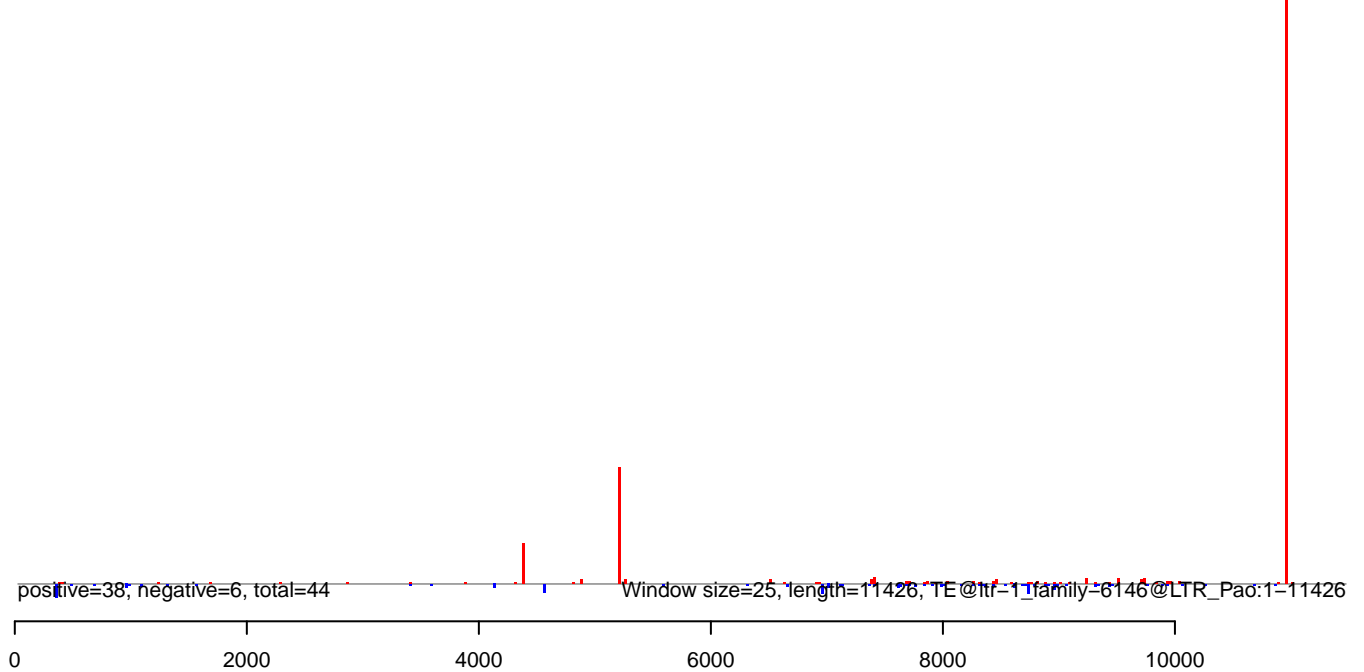
AeAlbo_C636HT_DENV2_Persist.18_23.rep



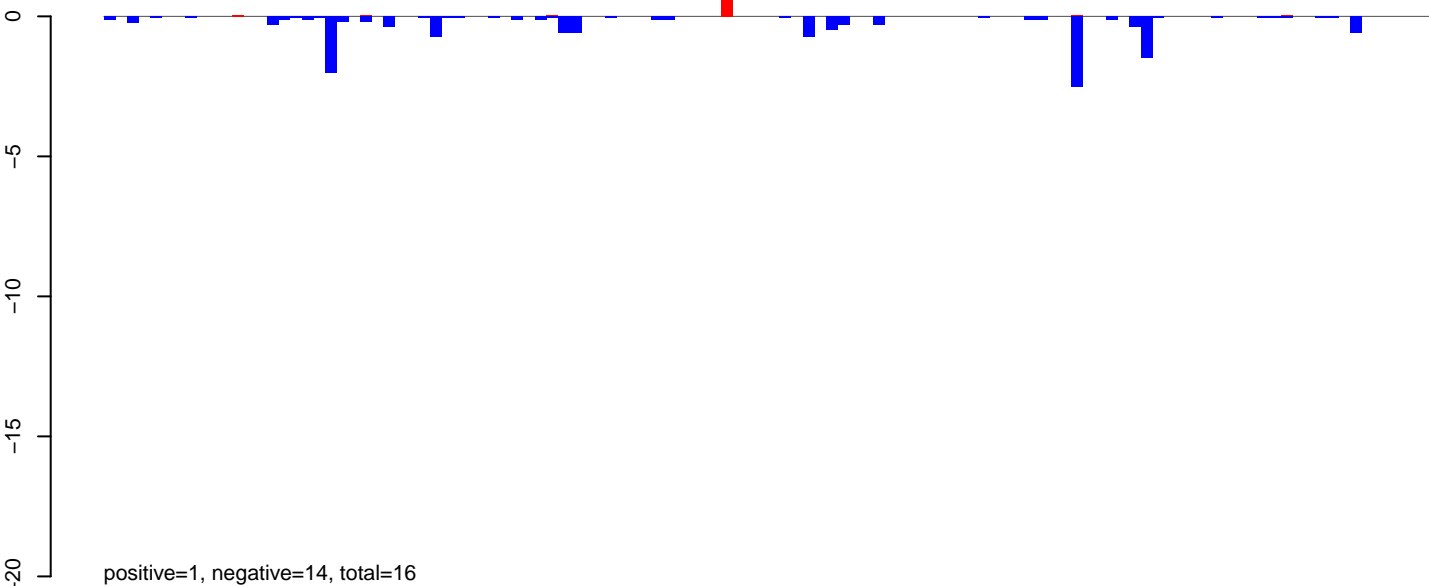
AeAlbo_C636HT_DENV2_Persist.24_35.rep



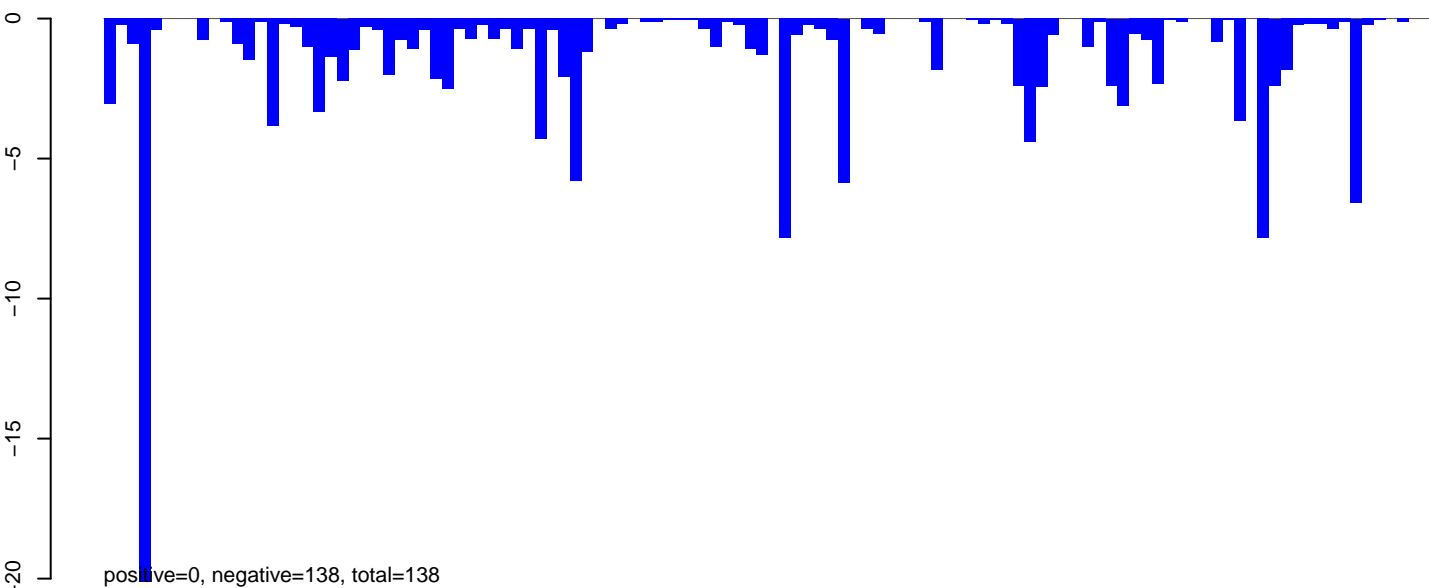
AeAlbo_C636HT_DENV2_Persist.rep



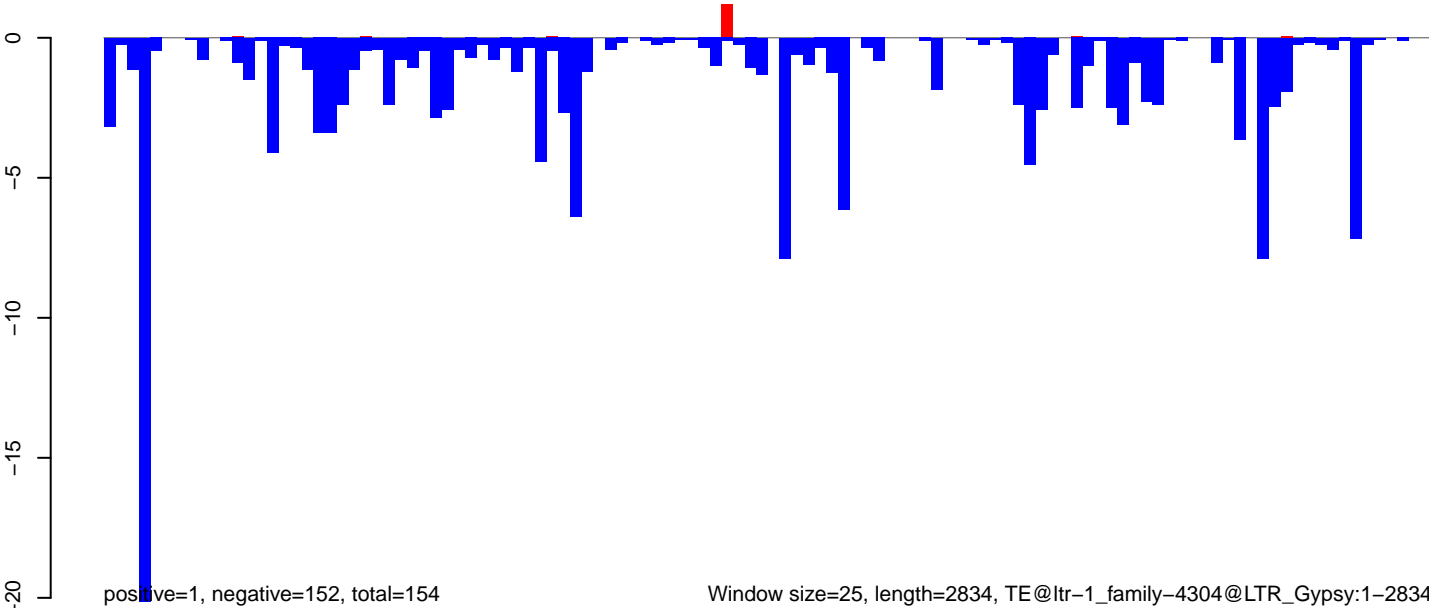
AeAlbo_C636HT_DENV2_Persist.18_23.rep



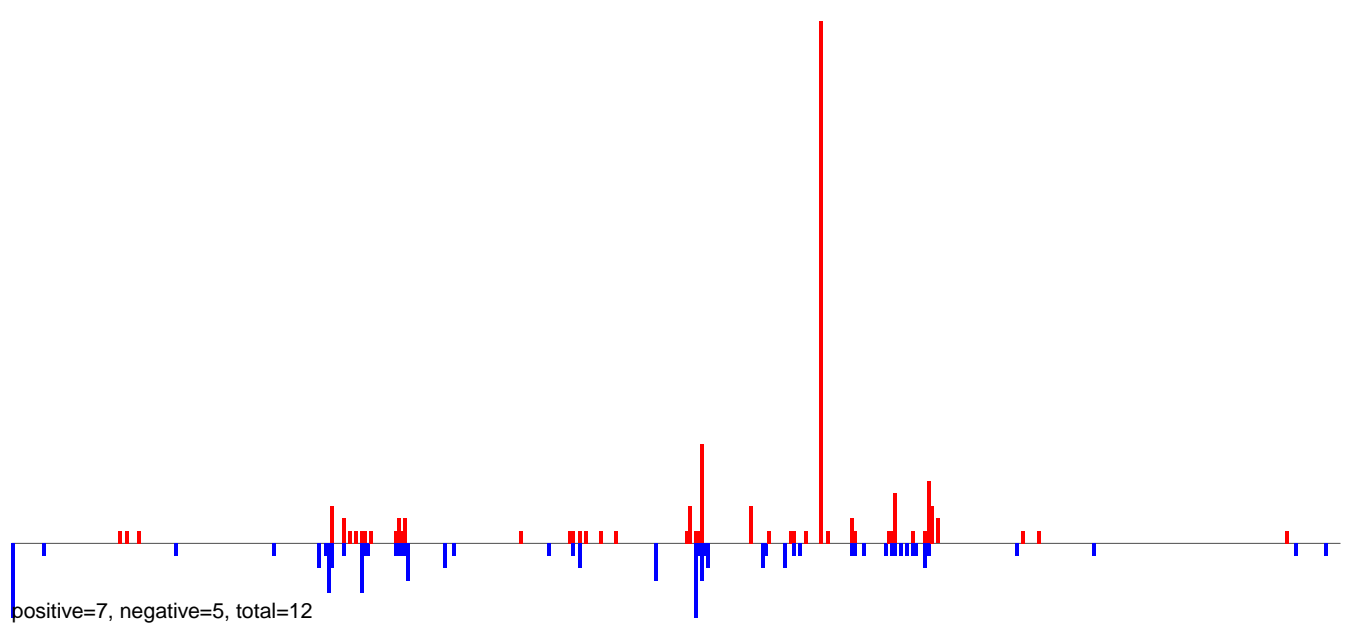
AeAlbo_C636HT_DENV2_Persist.24_35.rep



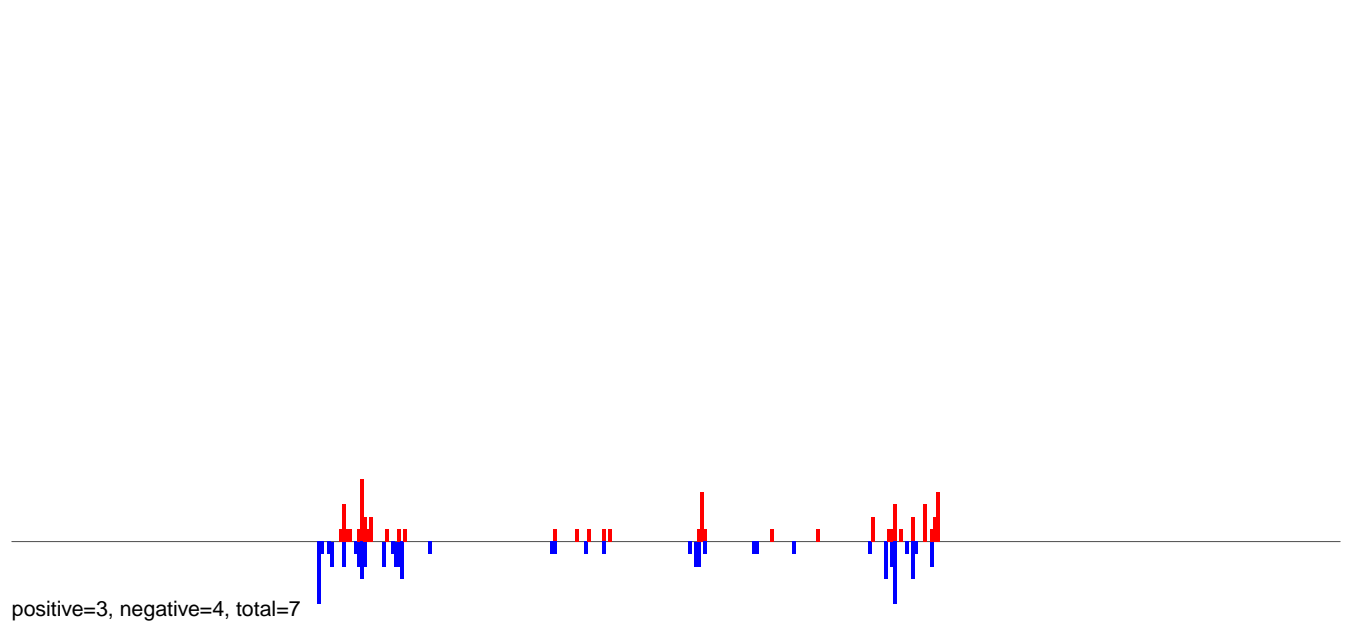
AeAlbo_C636HT_DENV2_Persist.rep



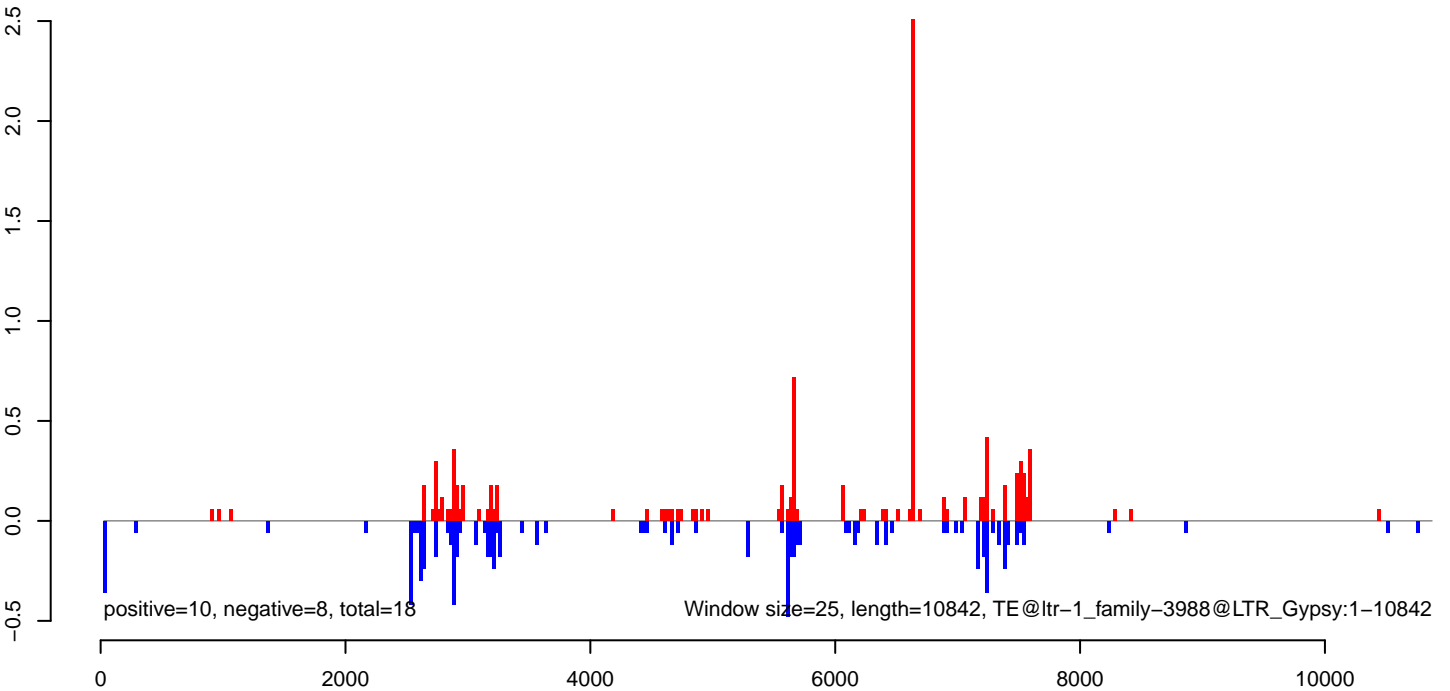
AeAlbo_C636HT_DENV2_Persist.18_23.rep



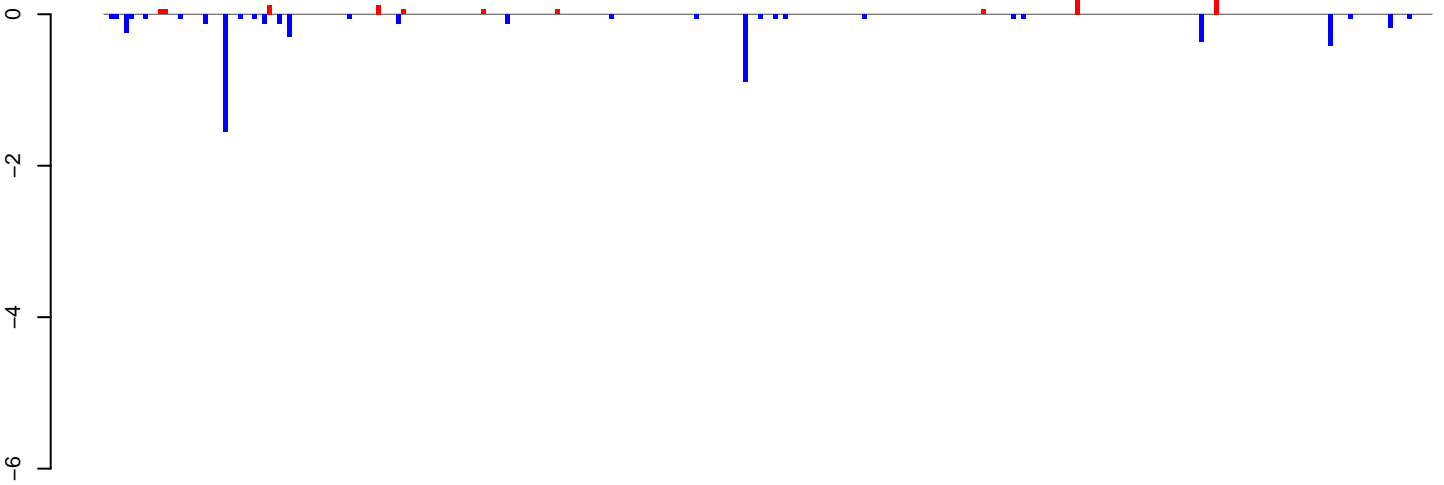
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

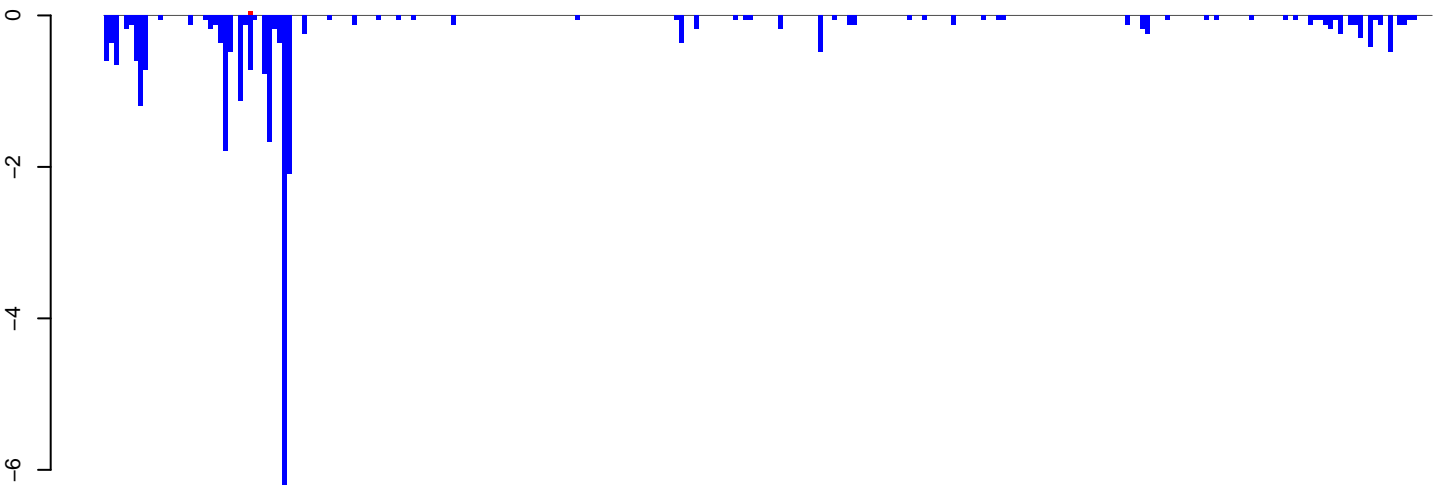


AeAlbo_C636HT_DENV2_Persist.18_23.rep



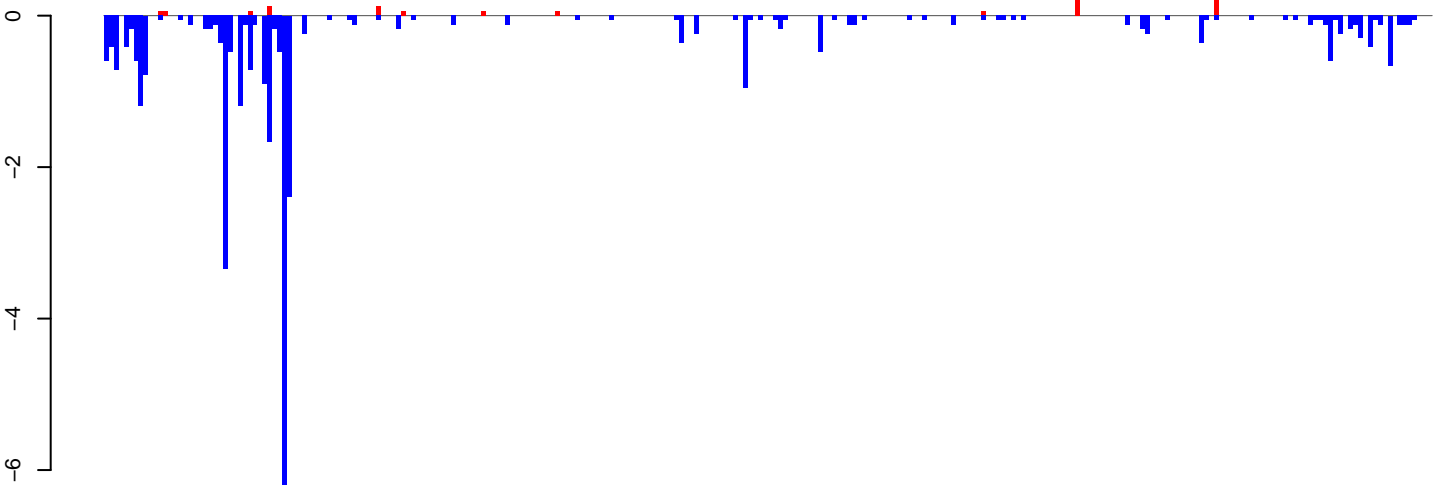
positive=2, negative=6, total=7

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=28, total=28

AeAlbo_C636HT_DENV2_Persist.rep

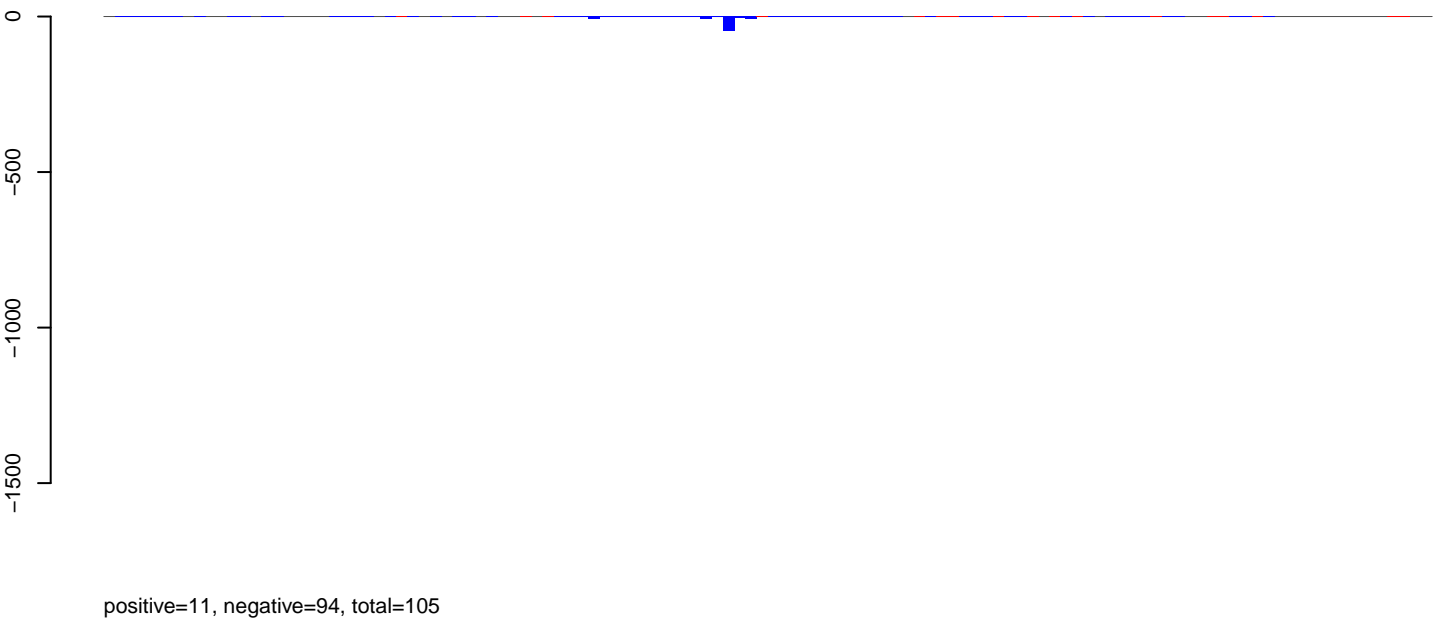


positive=2, negative=34, total=36

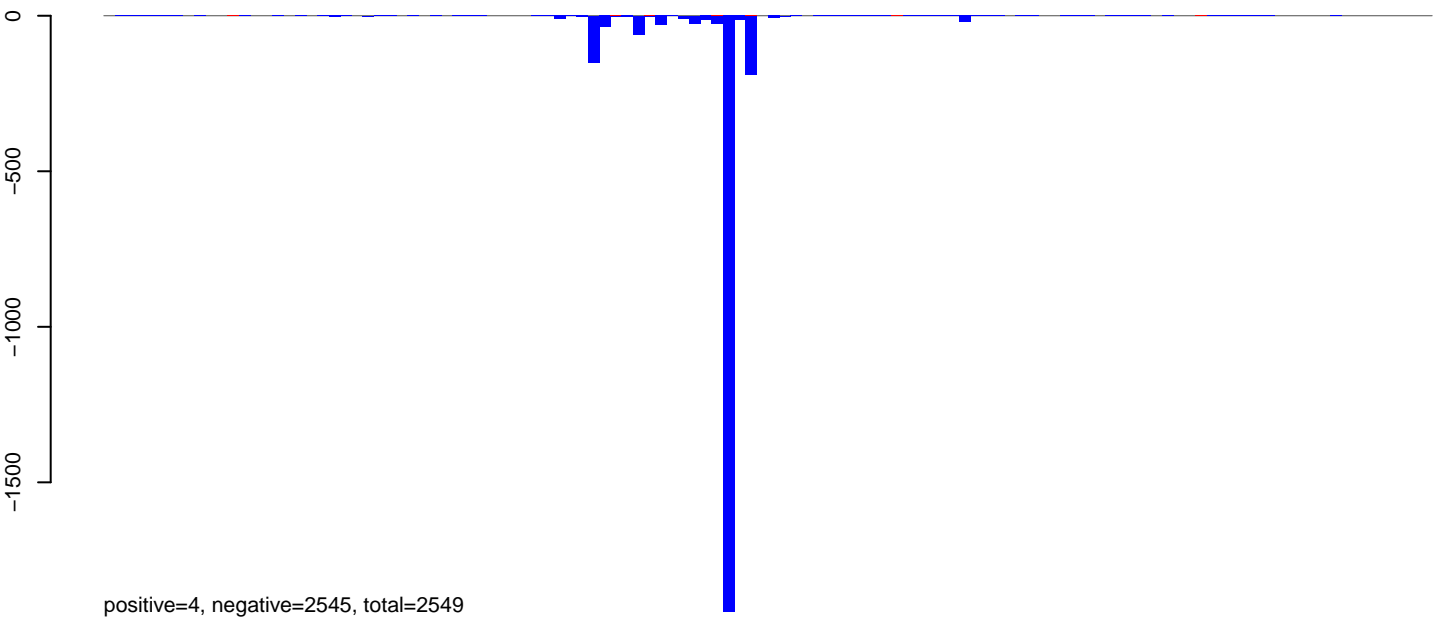
Window size=25, length=6691, TE@ltr-1_family-4319@LTR_Gypsy:1-6691

0 1000 2000 3000 4000 5000 6000

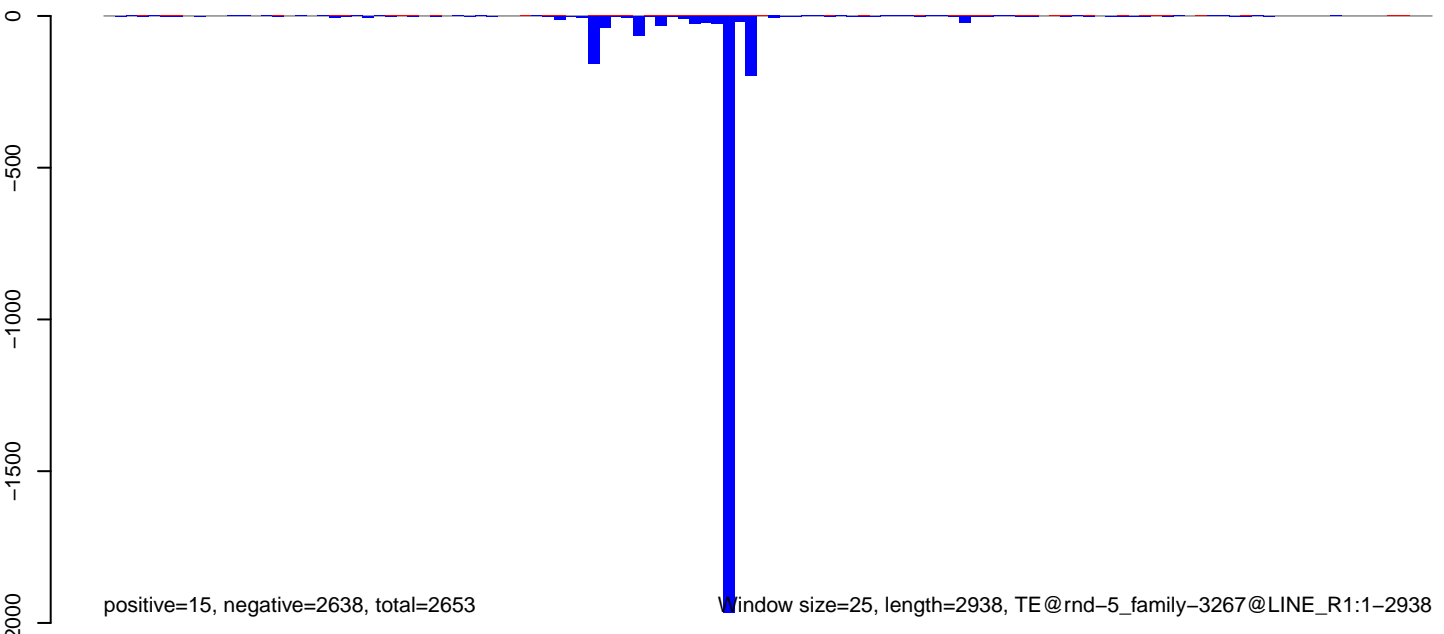
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

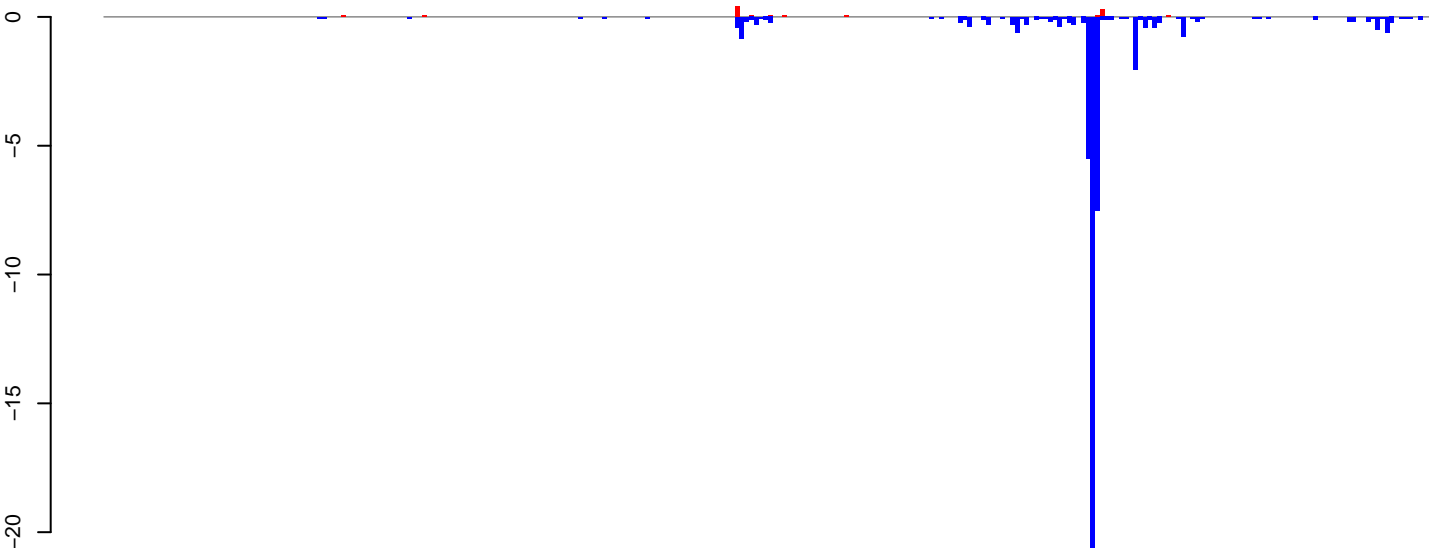


AeAlbo_C636HT_DENV2_Persist.18_23.rep



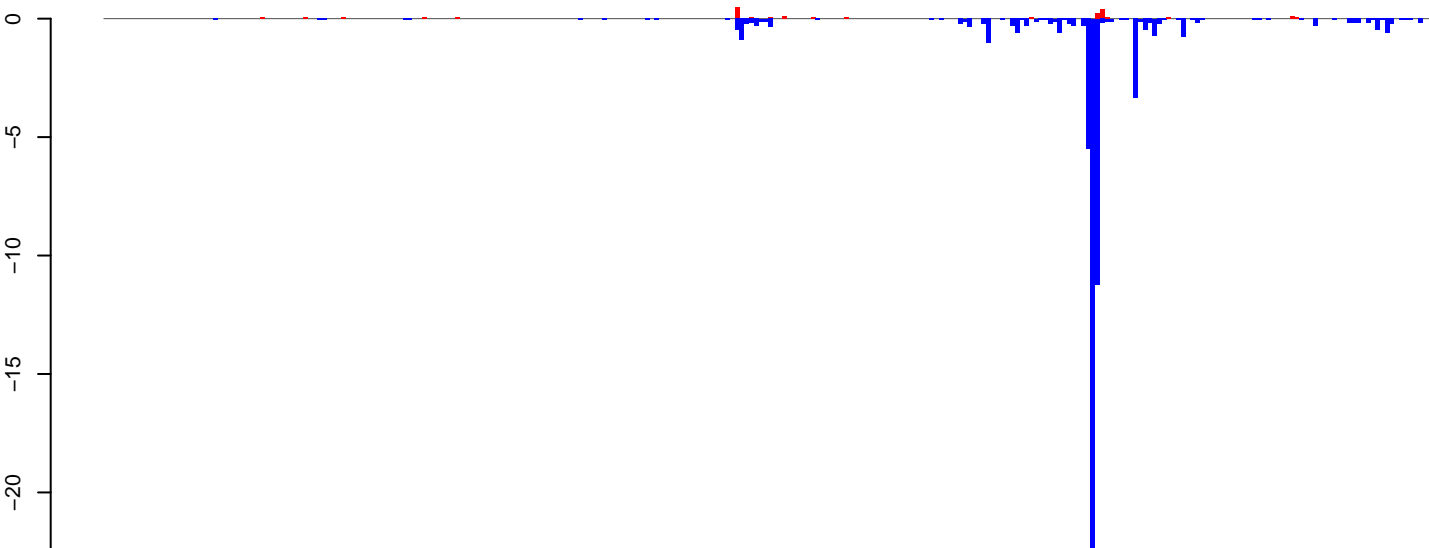
positive=1, negative=10, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=50, total=51

AeAlbo_C636HT_DENV2_Persist.rep

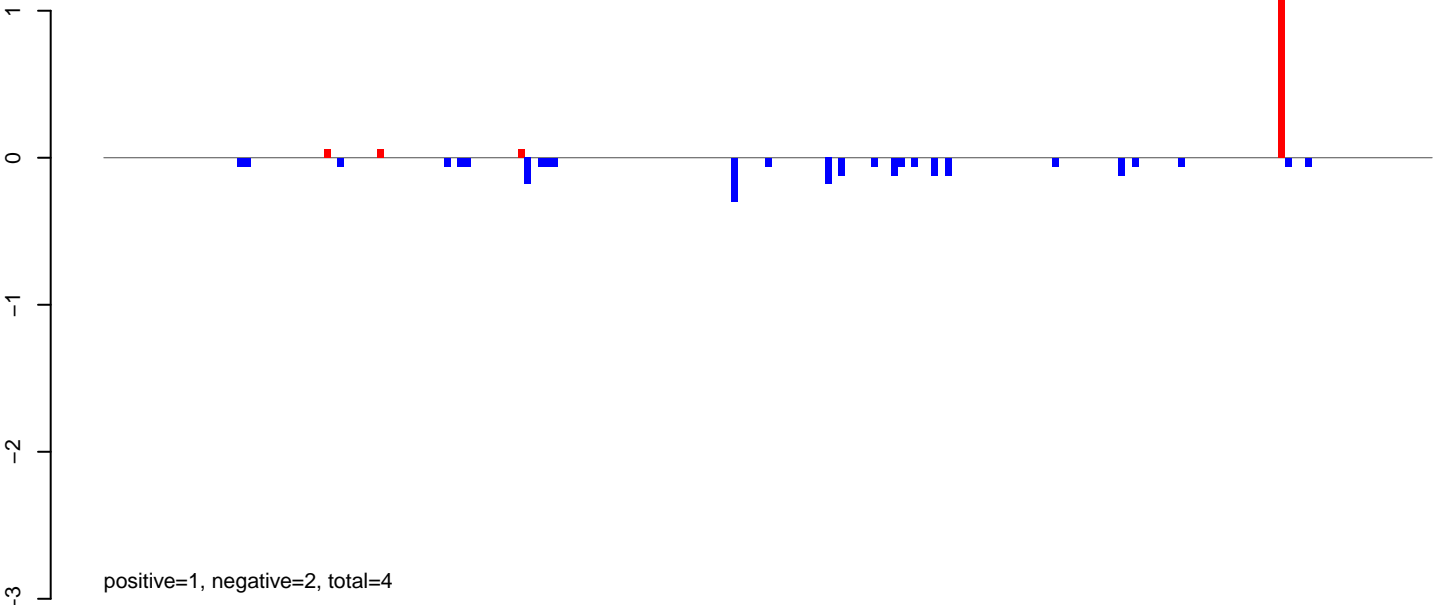


positive=2, negative=60, total=62

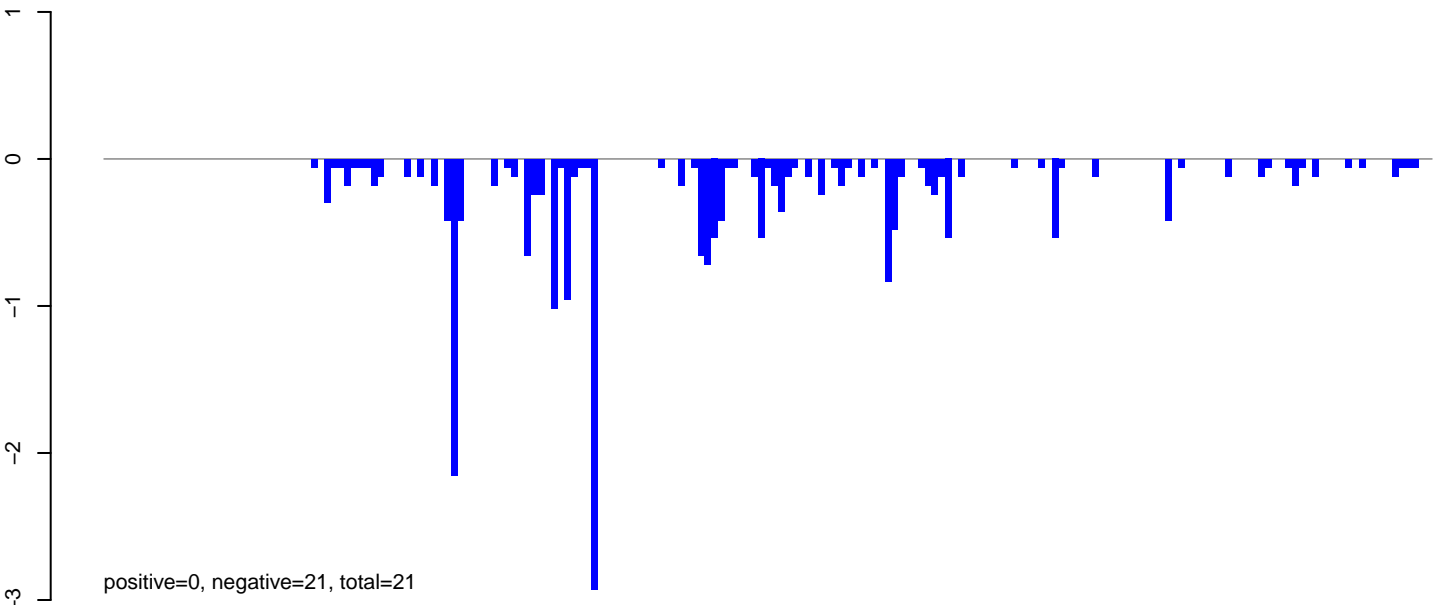
Window size=25, length=6996, TE@ltr-1_family-4863@LTR_Gypsy:1-6996

0 1000 2000 3000 4000 5000 6000 7000

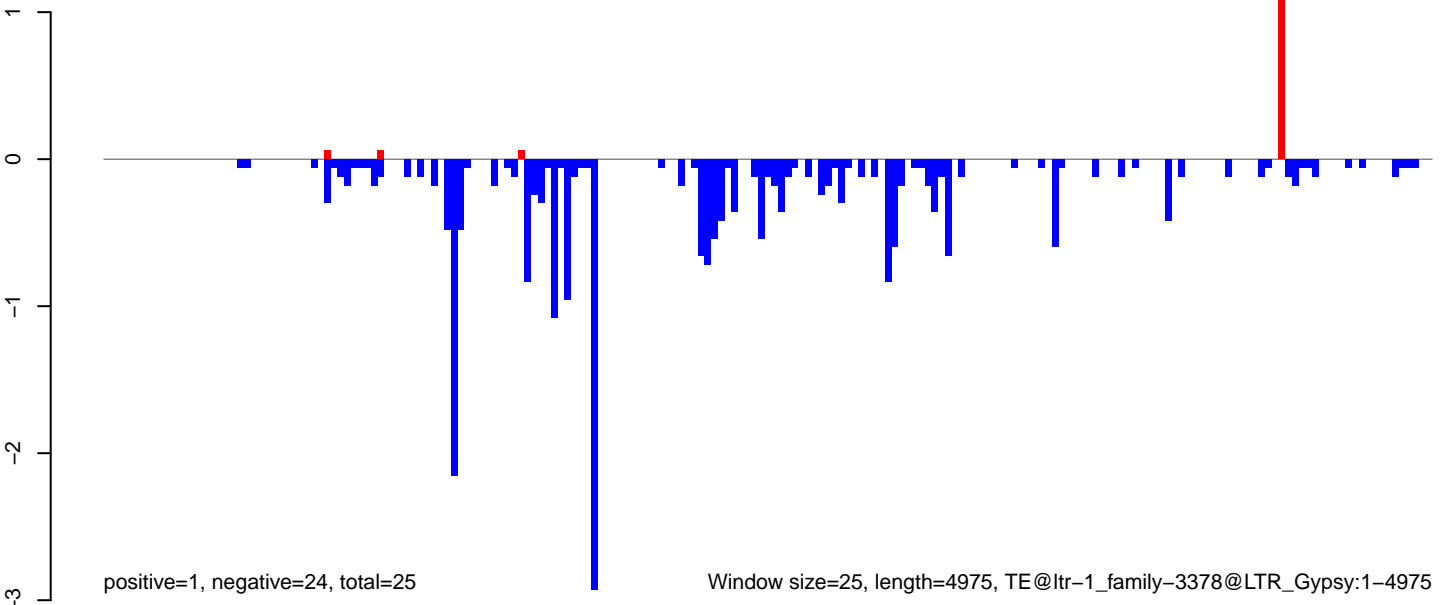
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



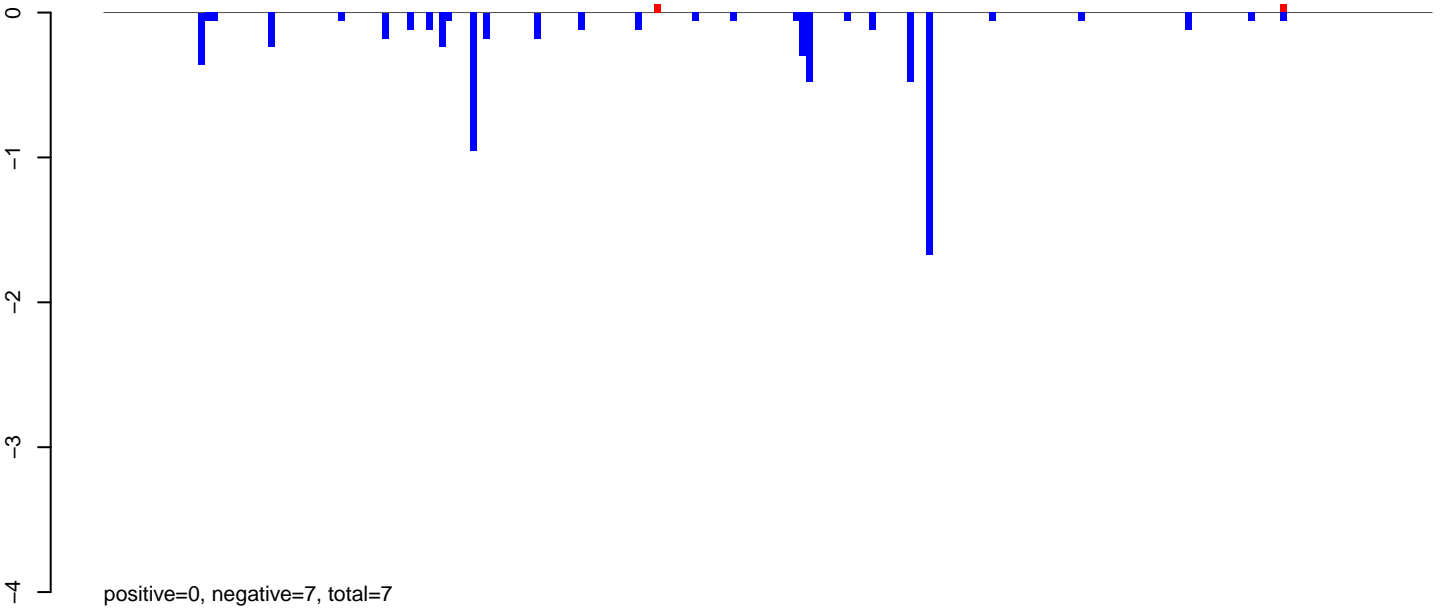
AeAlbo_C636HT_DENV2_Persist.rep



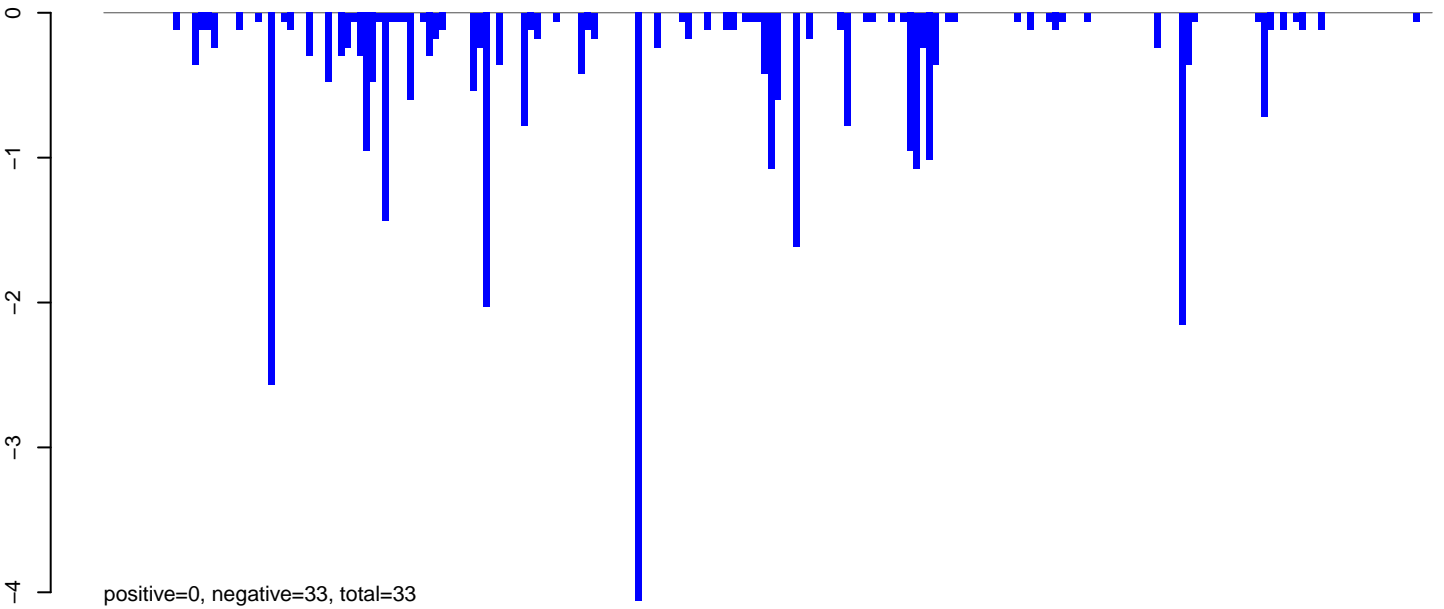
Window size=25, length=4975, TE@ltr-1_family-3378@LTR_Gypsy:1-4975

0 1000 2000 3000 4000 5000

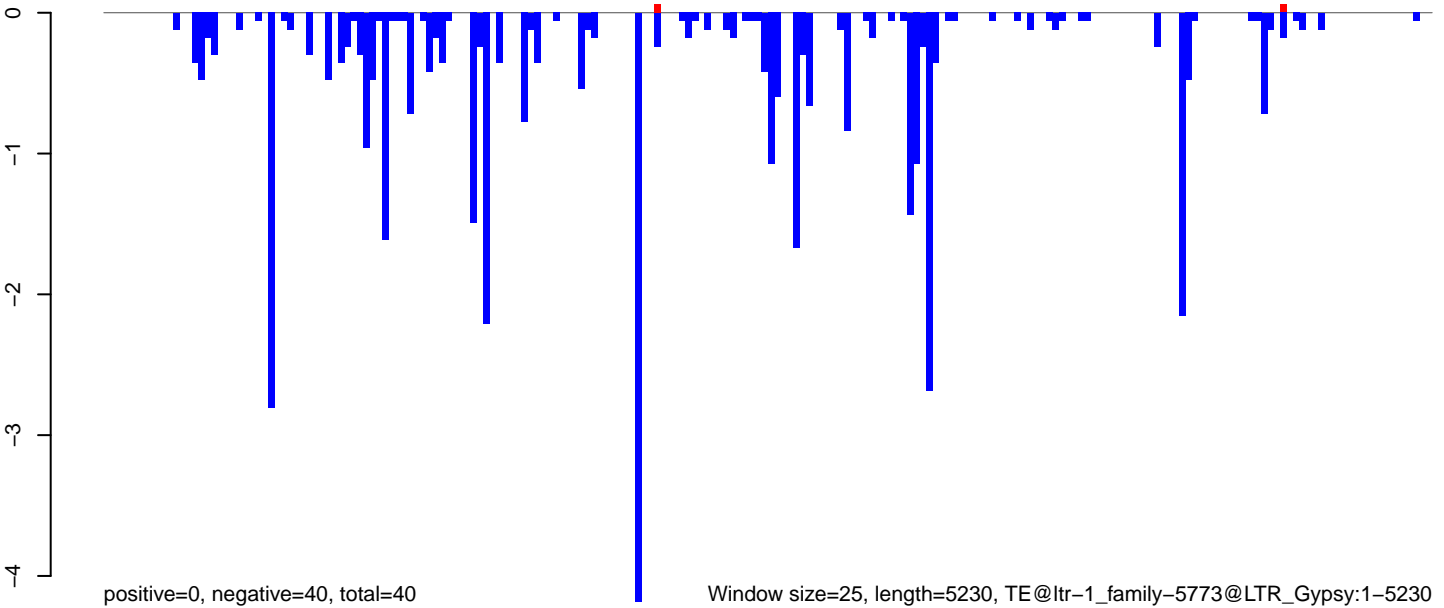
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



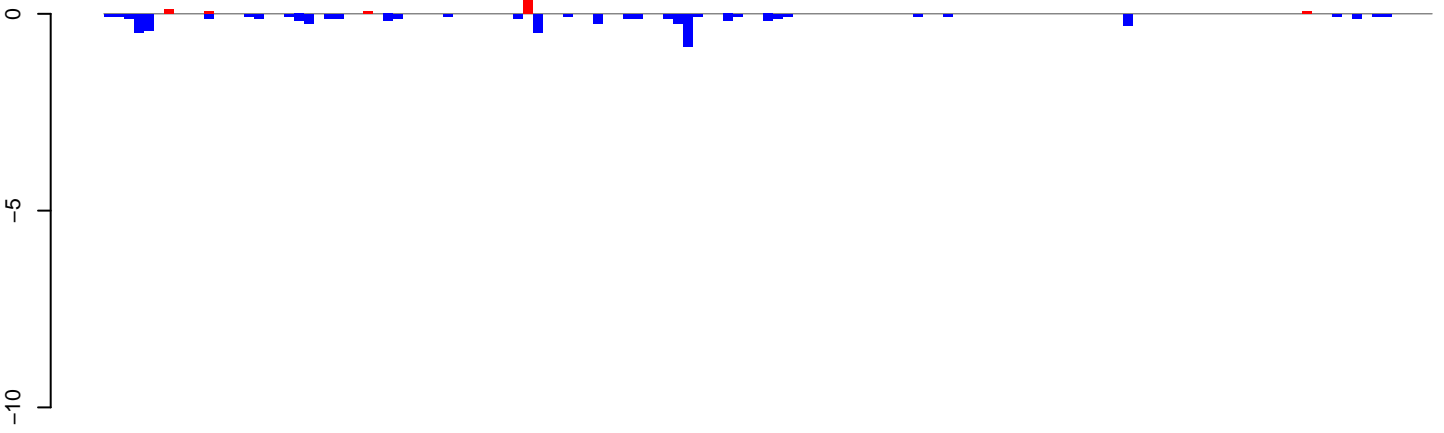
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5230, TE@ltr-1_family-5773@LTR_Gypsy:1-5230

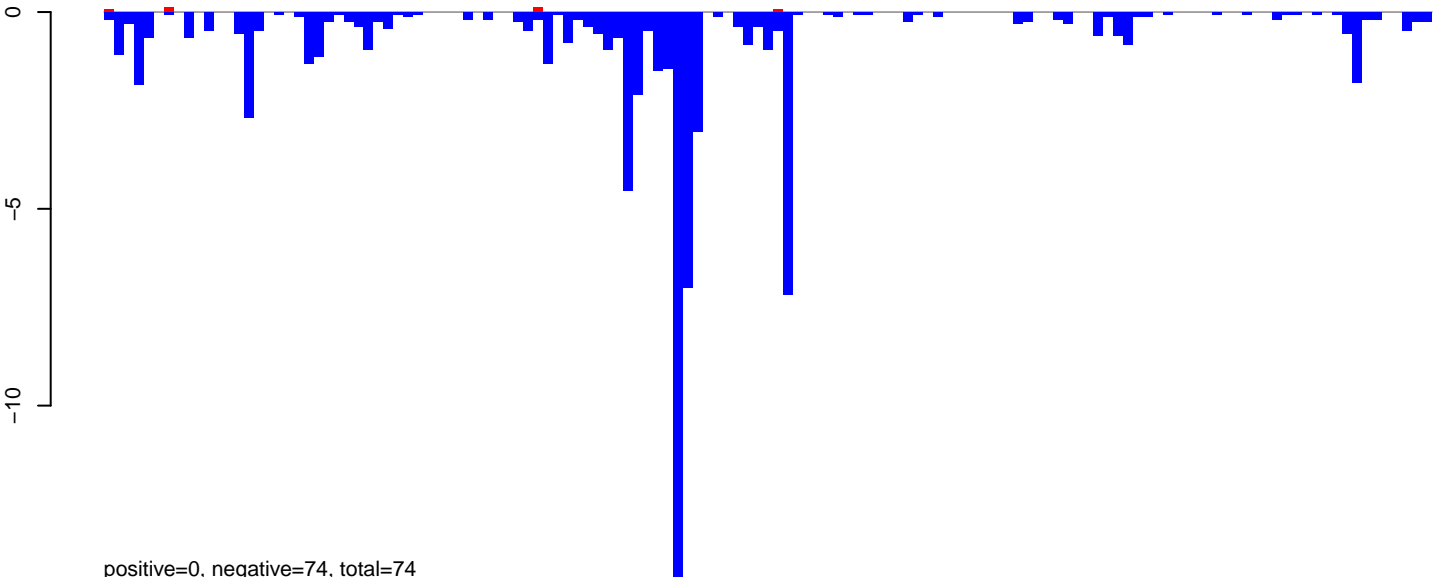
0 1000 2000 3000 4000 5000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



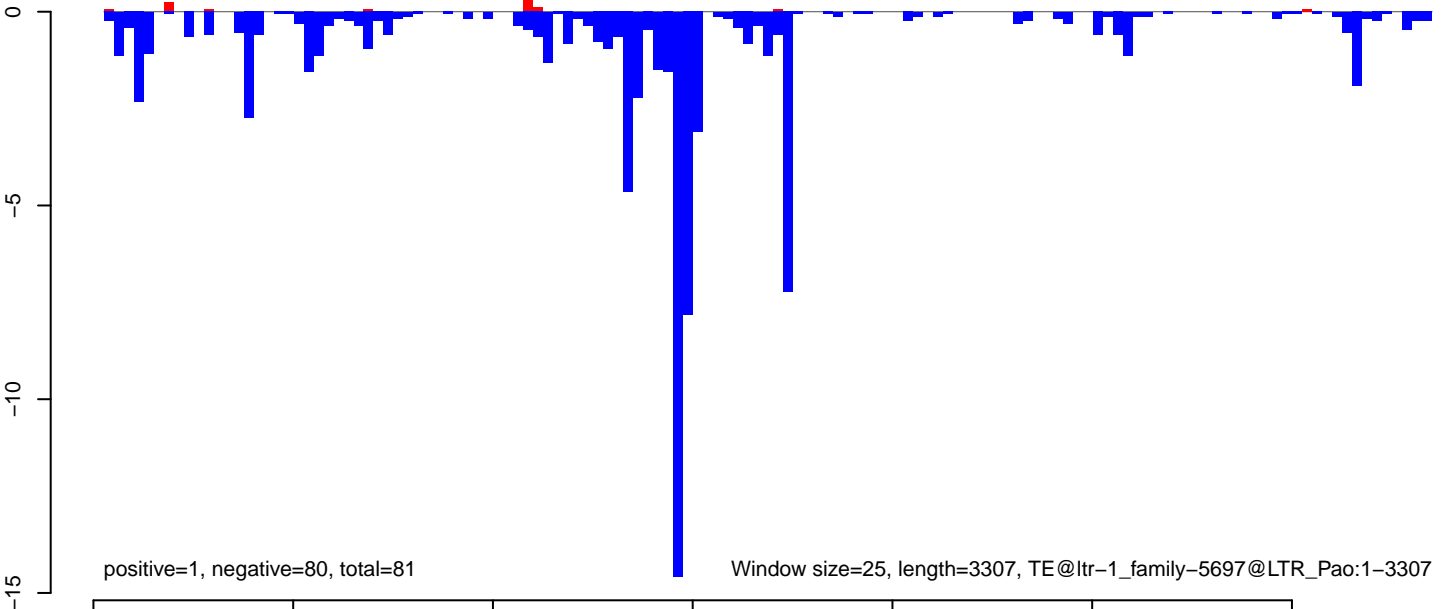
positive=1, negative=6, total=7

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=74, total=74

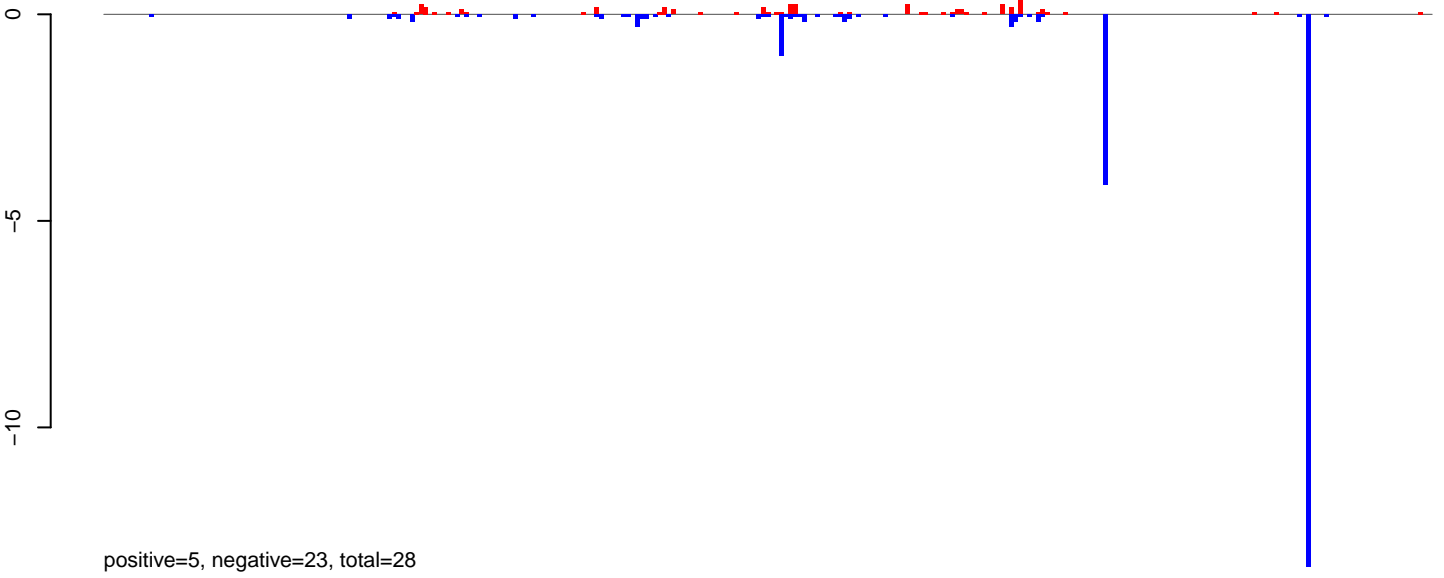
AeAlbo_C636HT_DENV2_Persist.rep



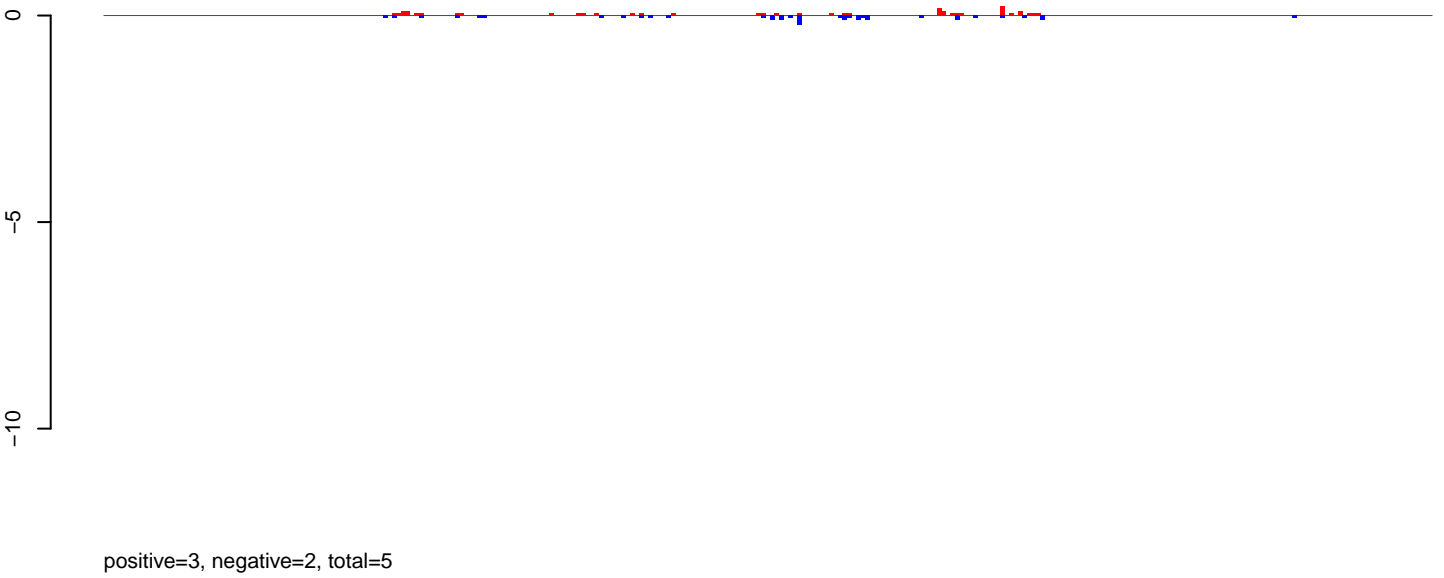
positive=1, negative=80, total=81

Window size=25, length=3307, TE@ltr-1_family-5697@LTR_Pao:1-3307

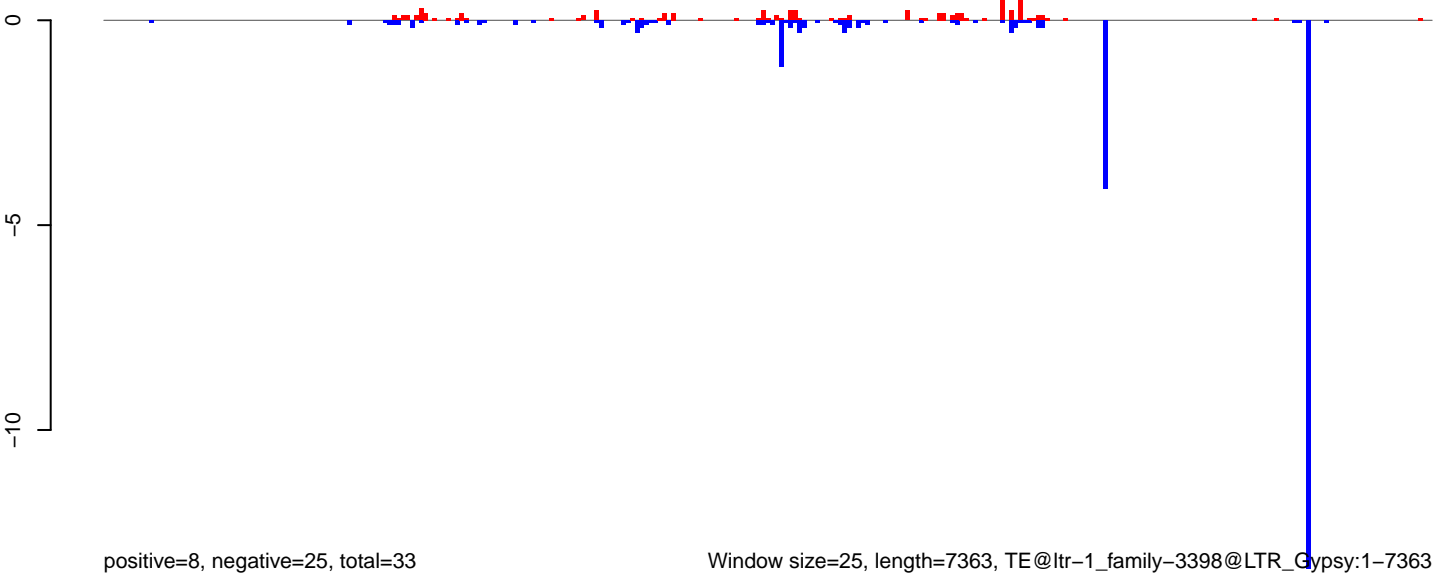
AeAlbo_C636HT_DENV2_Persist.18_23.rep



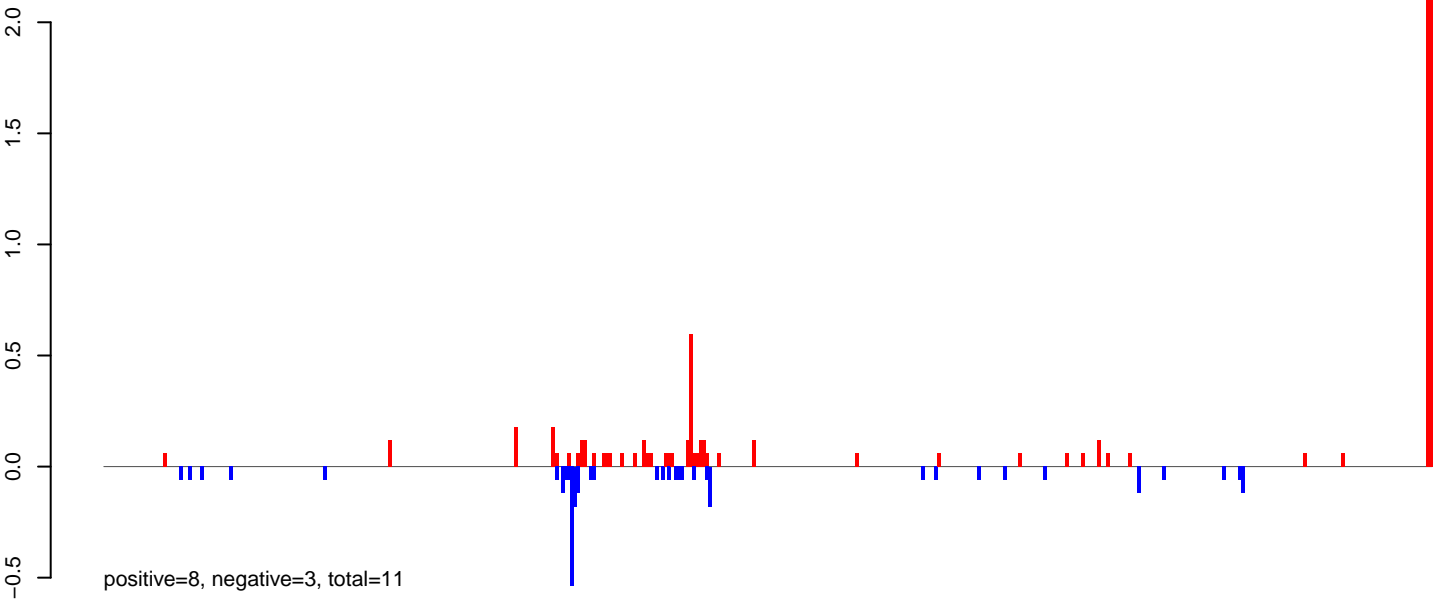
AeAlbo_C636HT_DENV2_Persist.24_35.rep



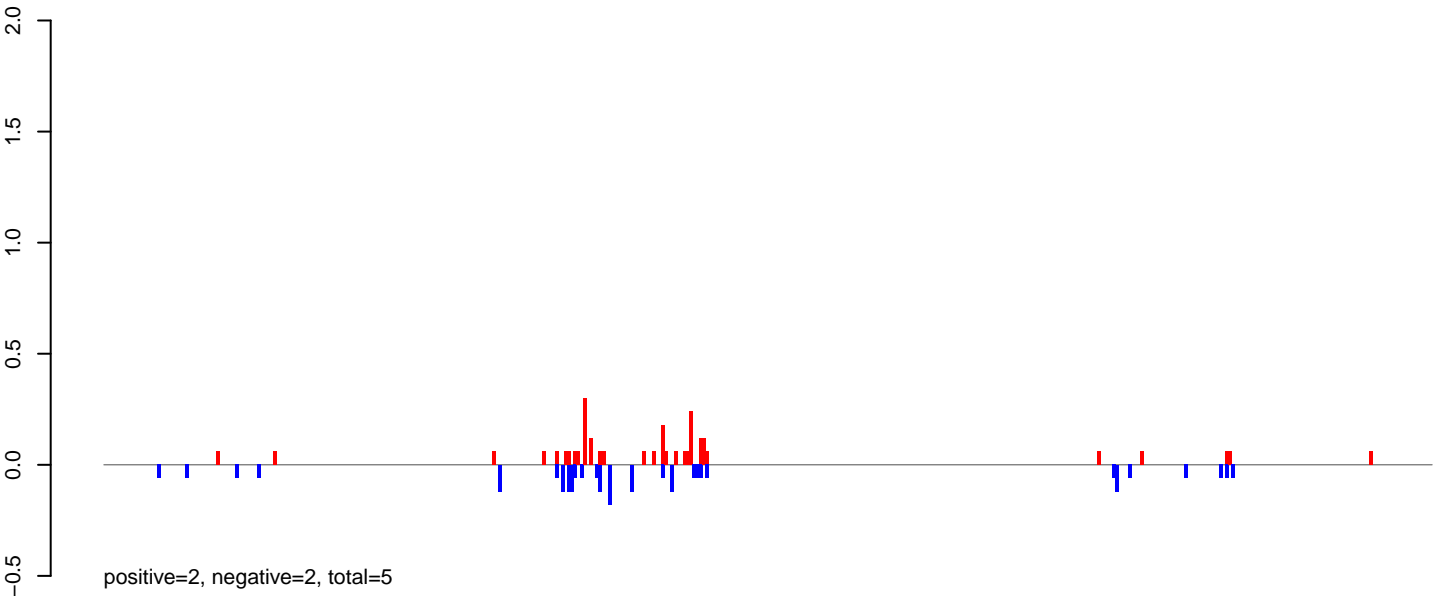
AeAlbo_C636HT_DENV2_Persist.rep



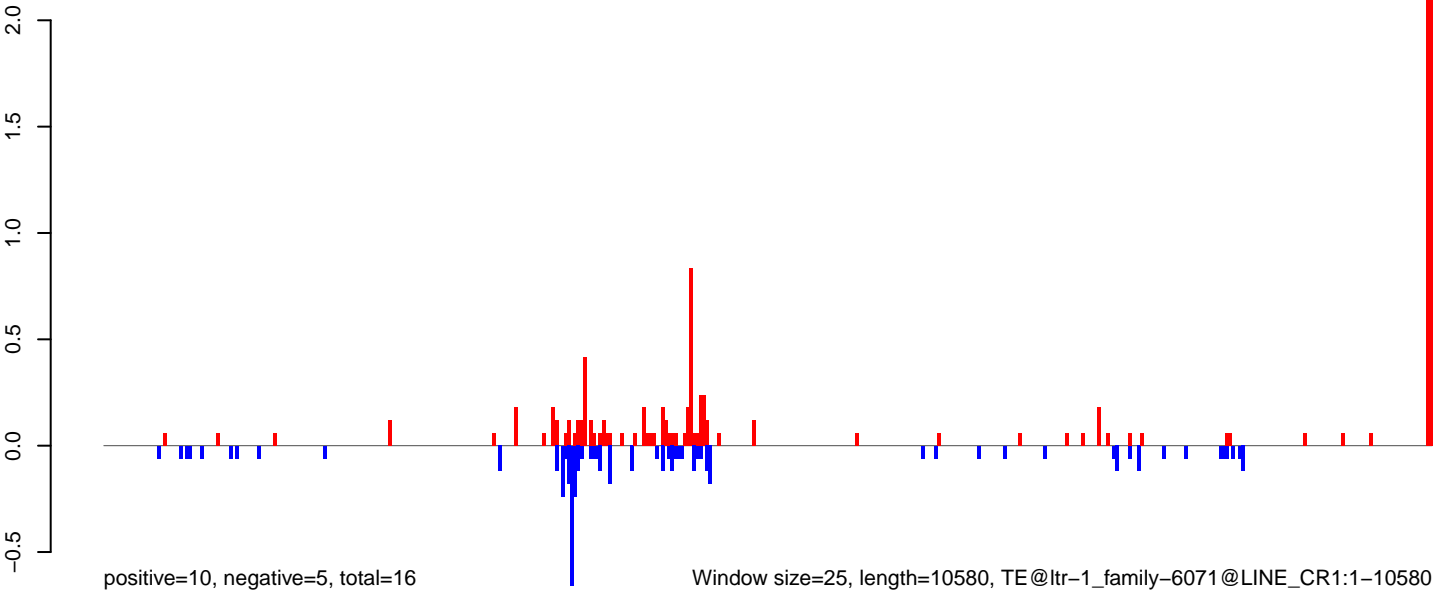
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

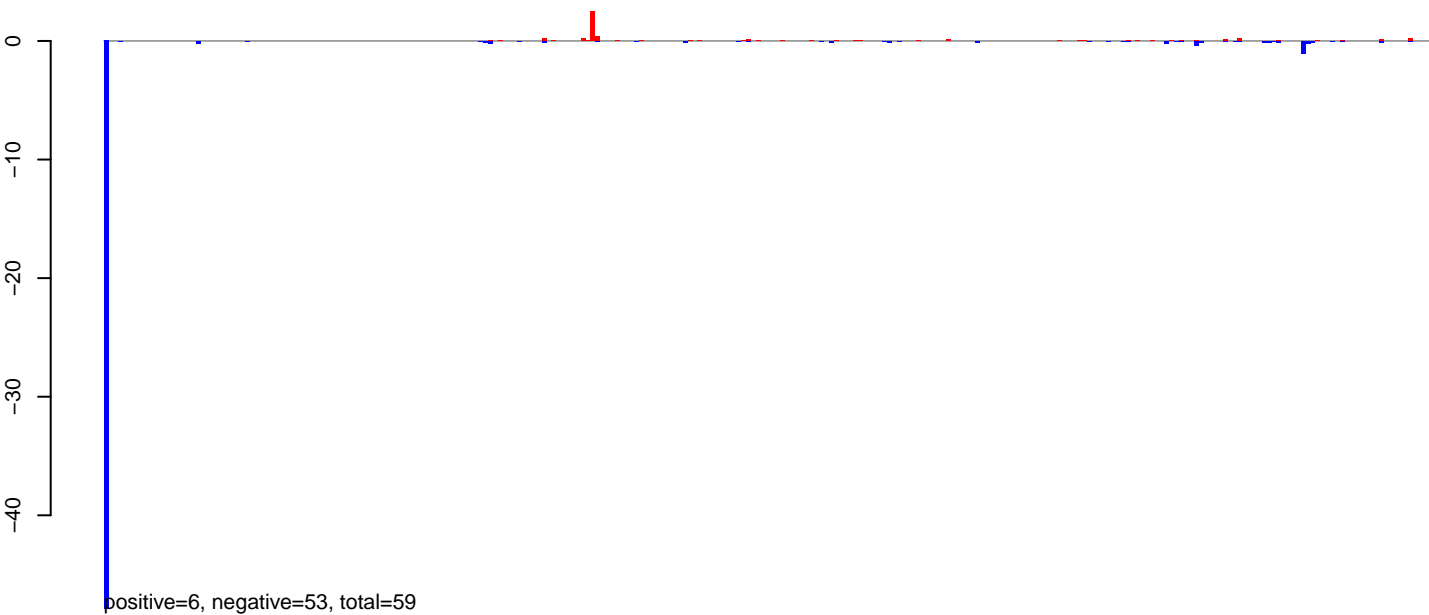


AeAlbo_C636HT_DENV2_Persist.rep

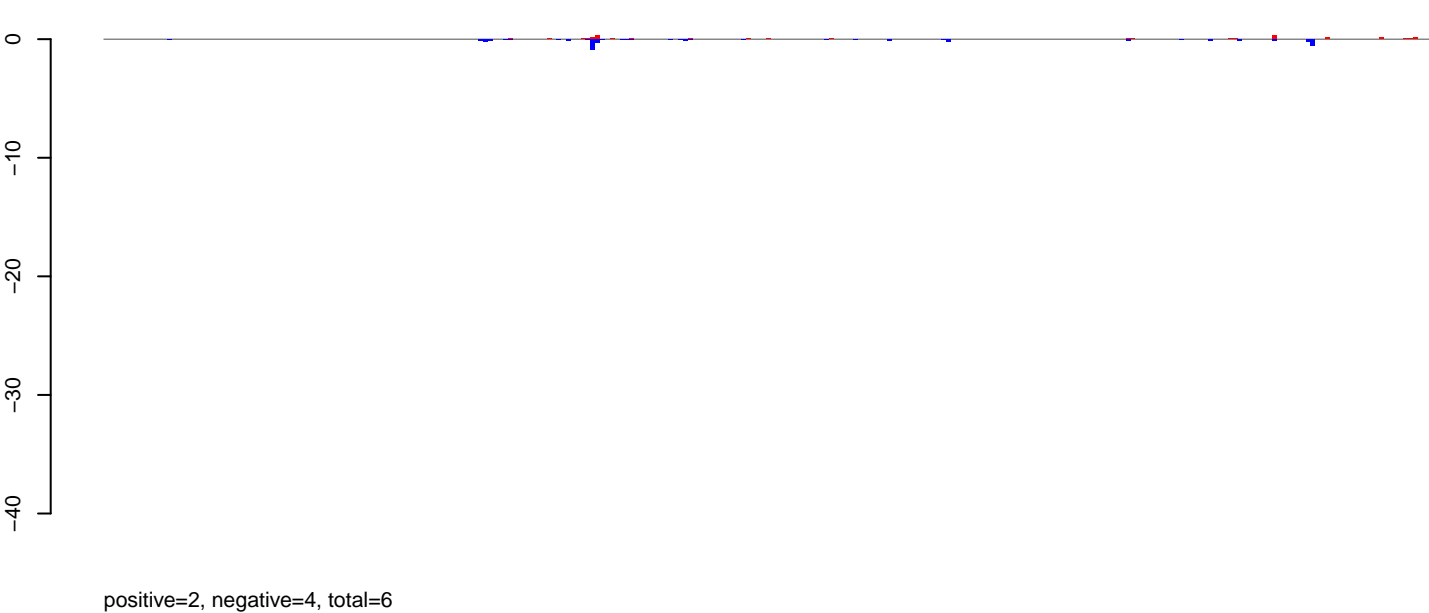


0 2000 4000 6000 8000 10000

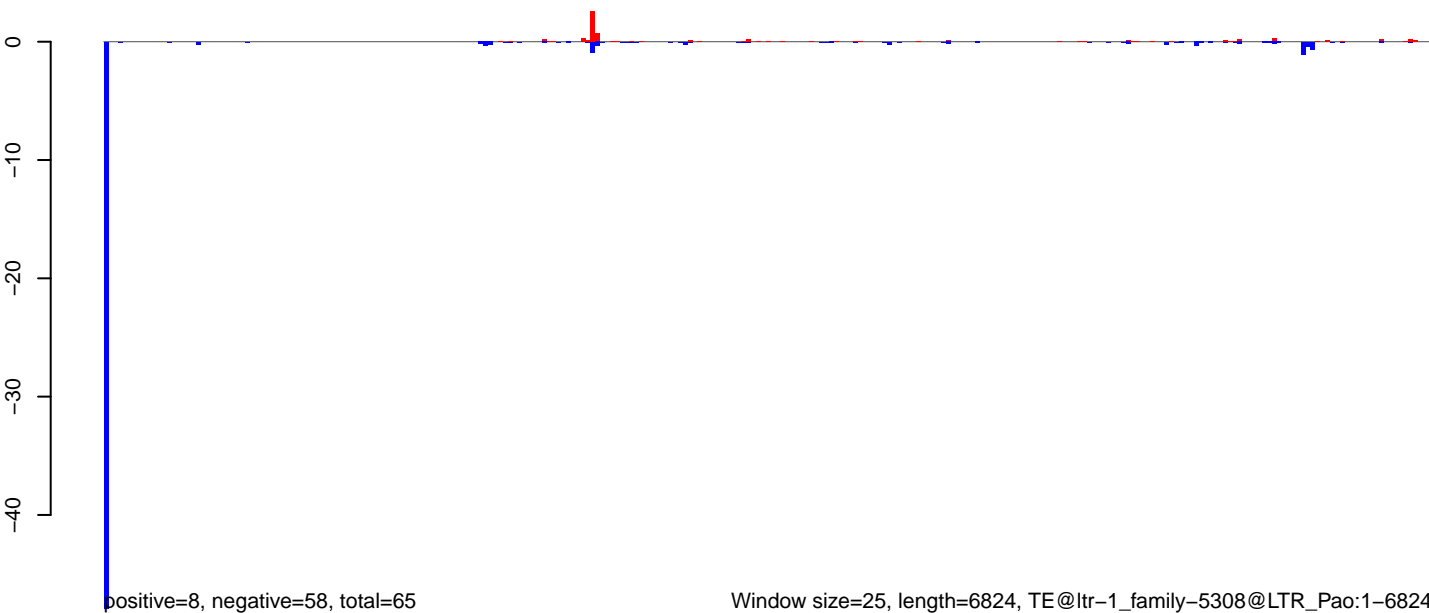
AeAlbo_C636HT_DENV2_Persist.18_23.rep



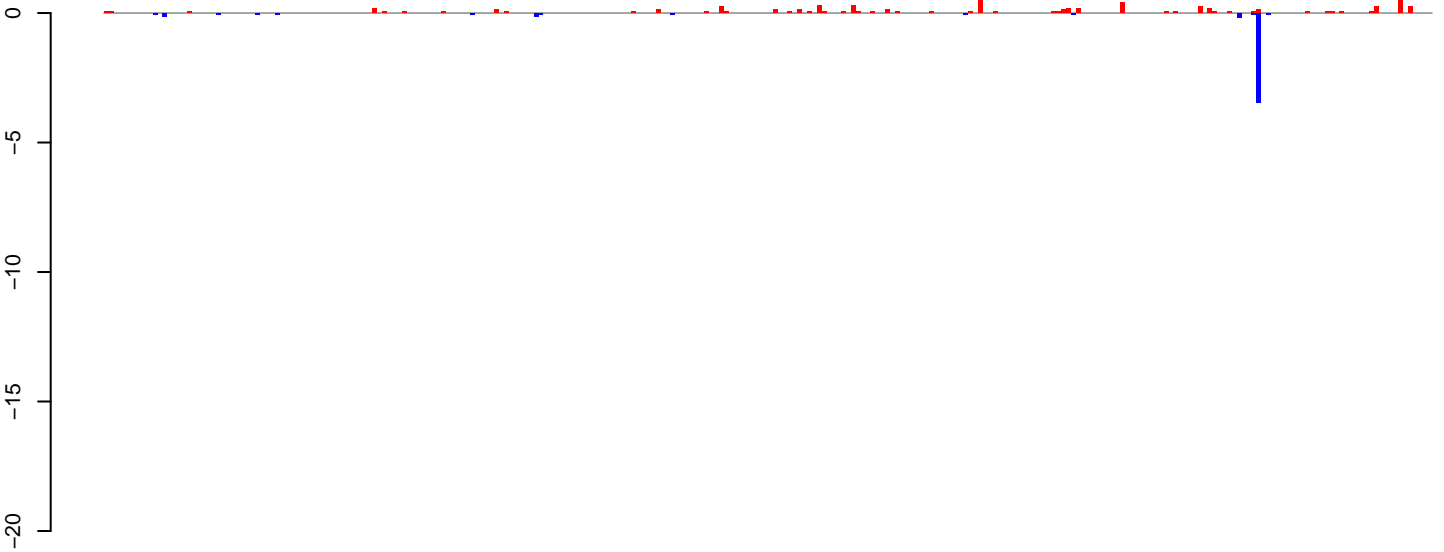
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

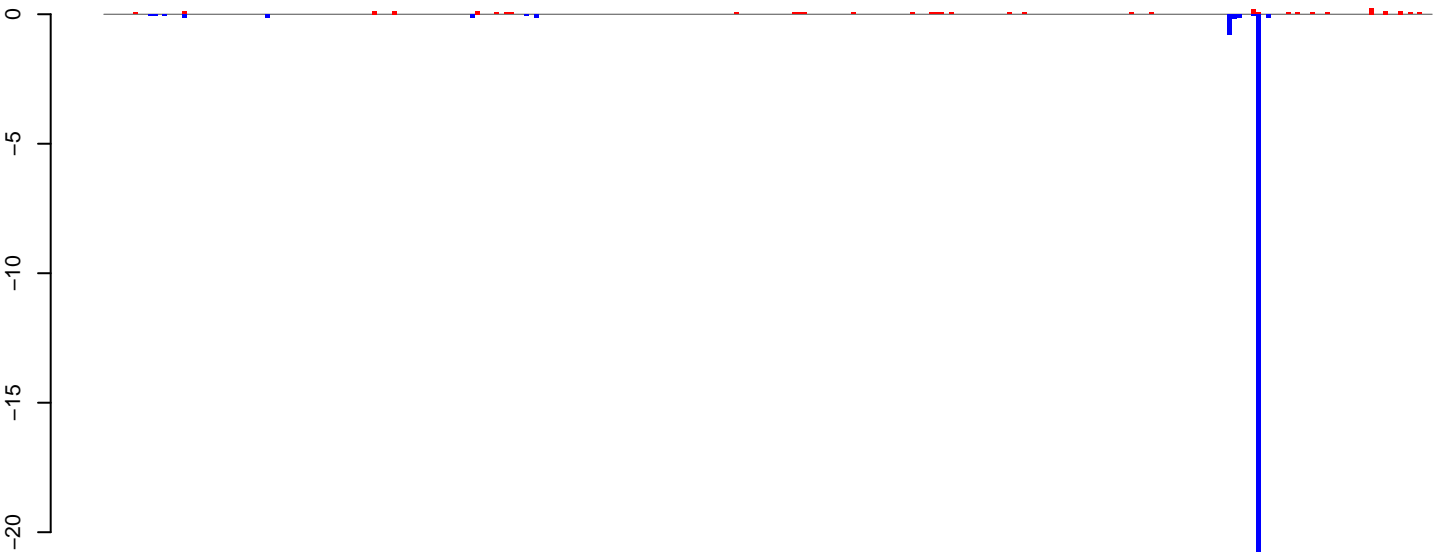


AeAlbo_C636HT_DENV2_Persist.18_23.rep



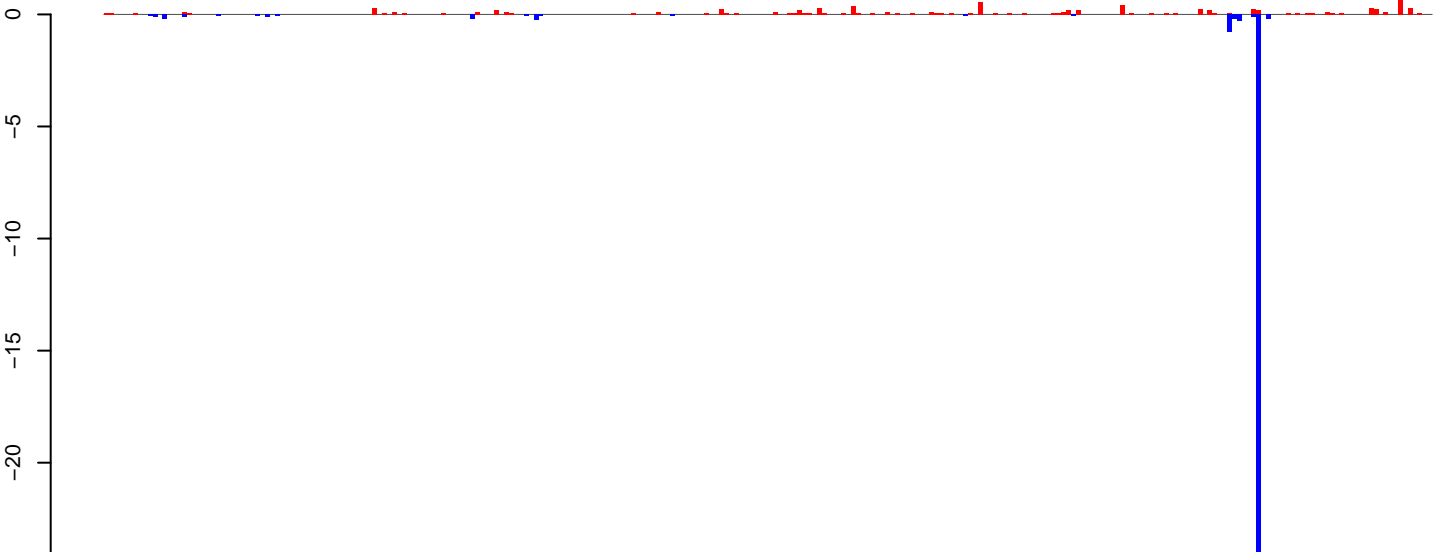
positive=7, negative=5, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=3, negative=24, total=27

AeAlbo_C636HT_DENV2_Persist.rep

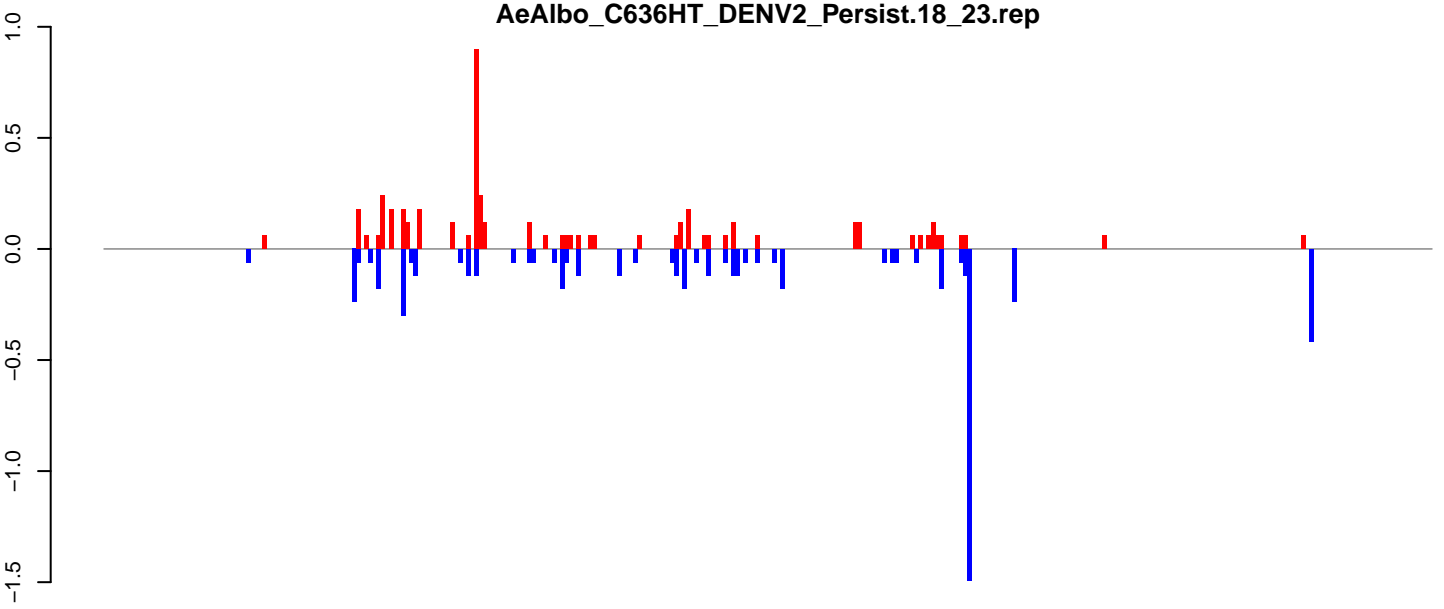


positive=9, negative=29, total=38

Window size=25, length=6781, TE@ltr-1_family-3780@LTR_Gypsy:1-6781

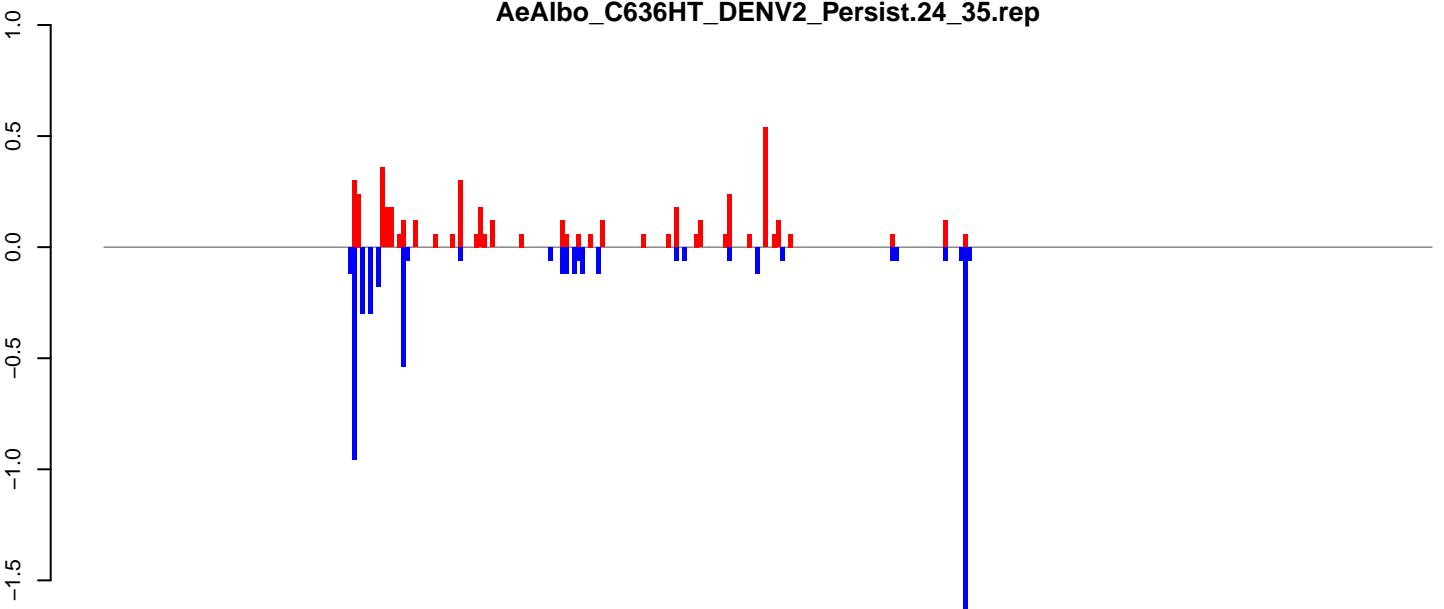
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



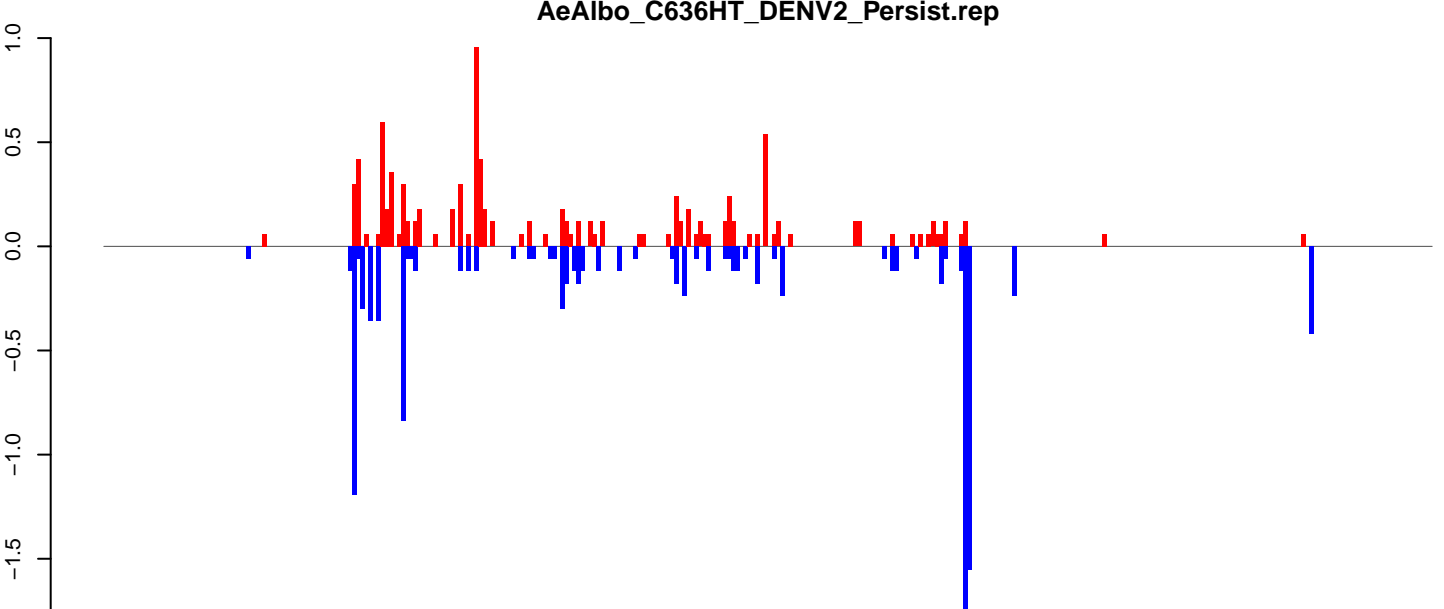
positive=5, negative=6, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=5, negative=6, total=10

AeAlbo_C636HT_DENV2_Persist.rep

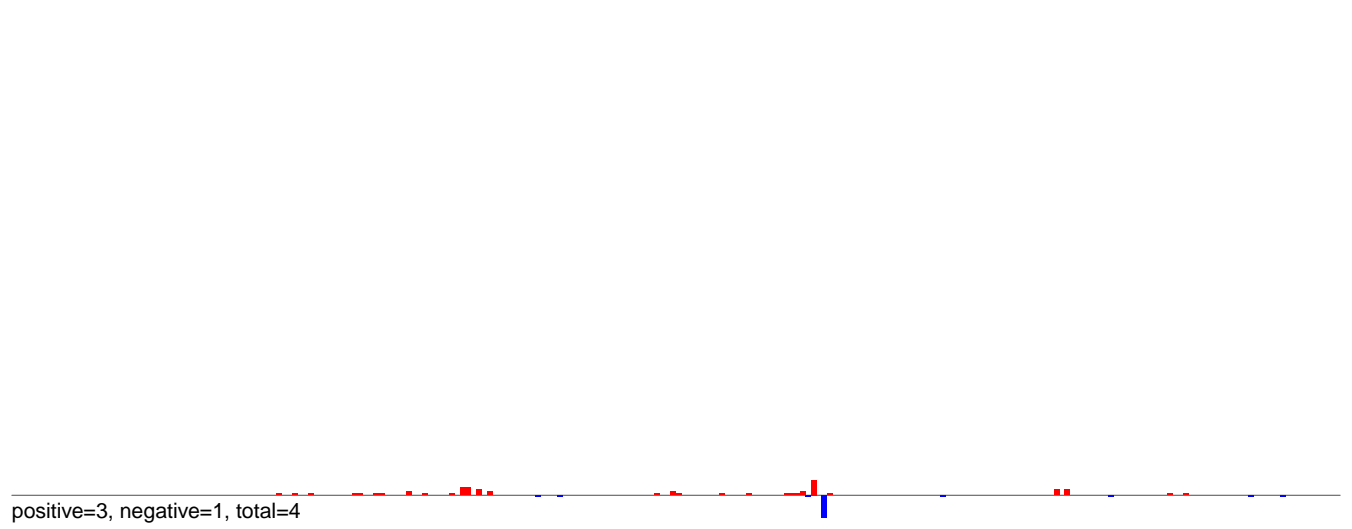


positive=10, negative=12, total=21

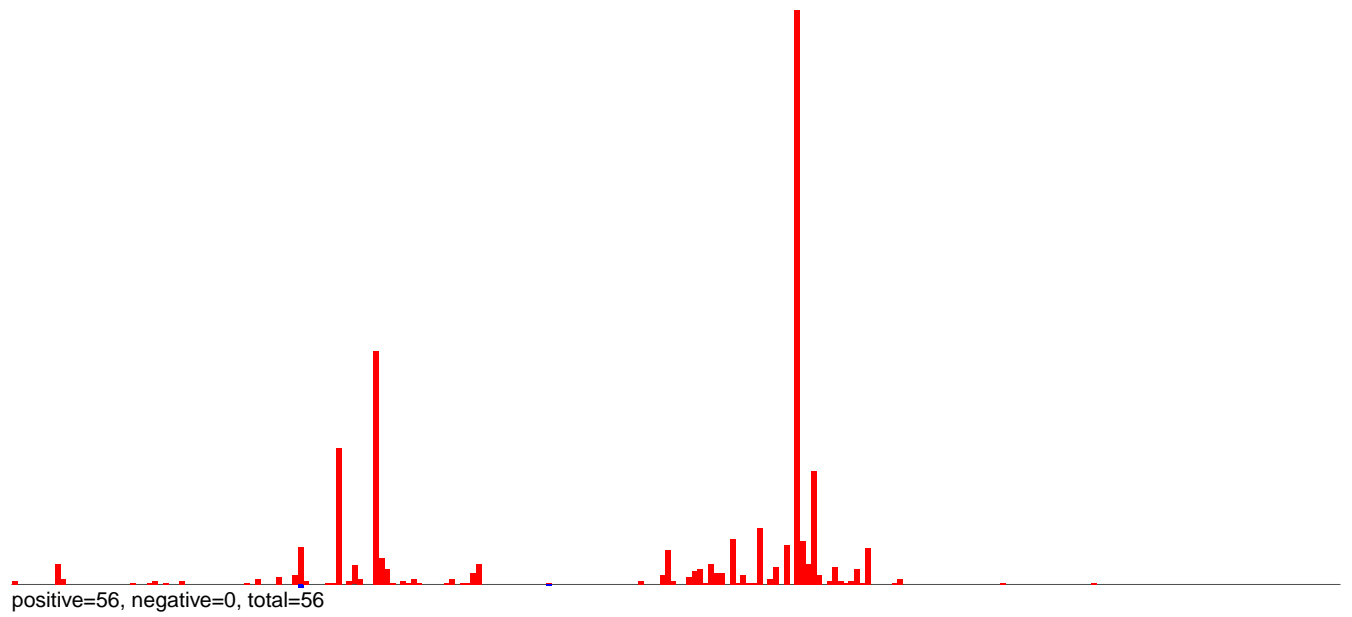
Window size=25, length=8139, TE@ltr-1_family-6247@DNA_Sola-2:1-8139

0 2000 4000 6000 8000

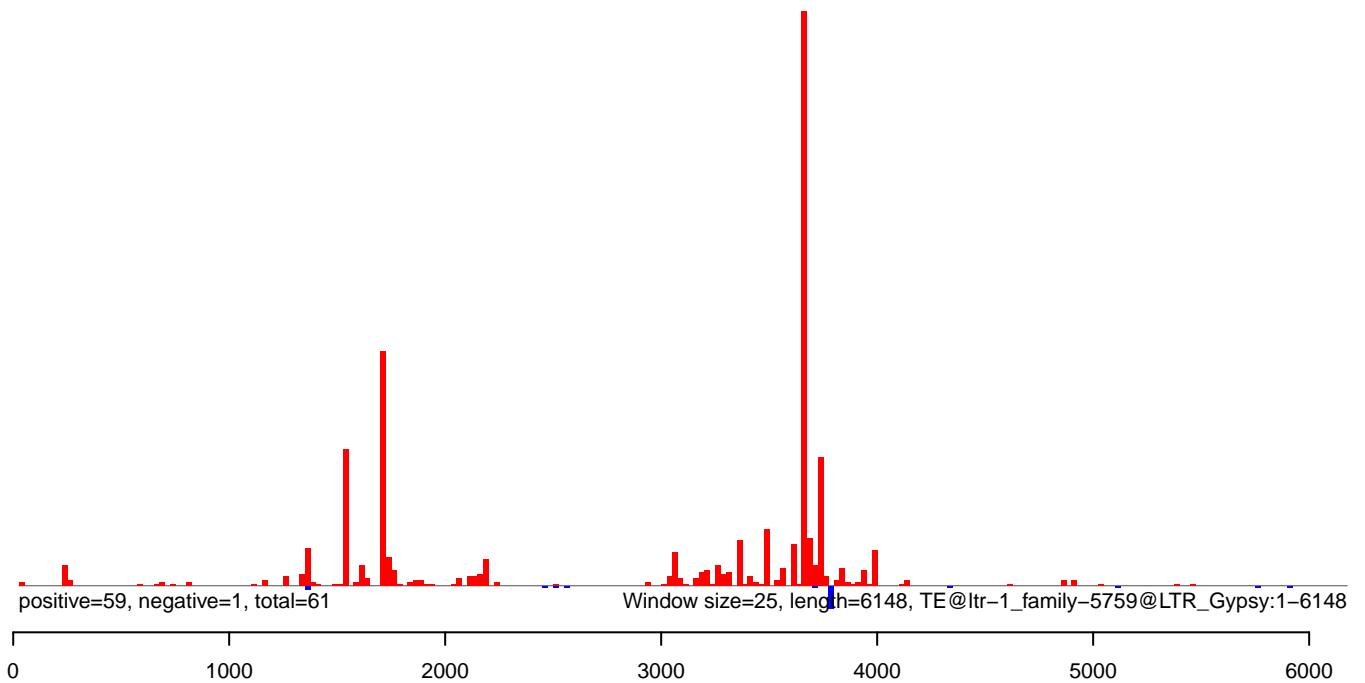
AeAlbo_C636HT_DENV2_Persist.18_23.rep



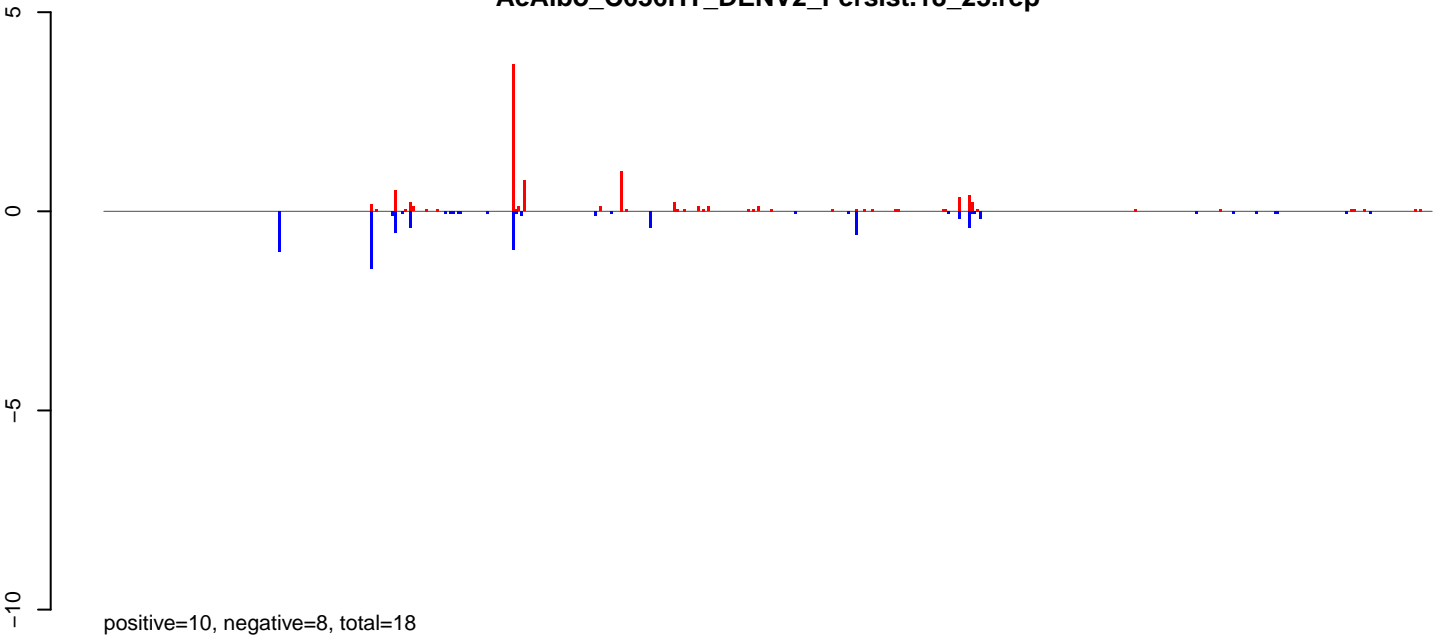
AeAlbo_C636HT_DENV2_Persist.24_35.rep



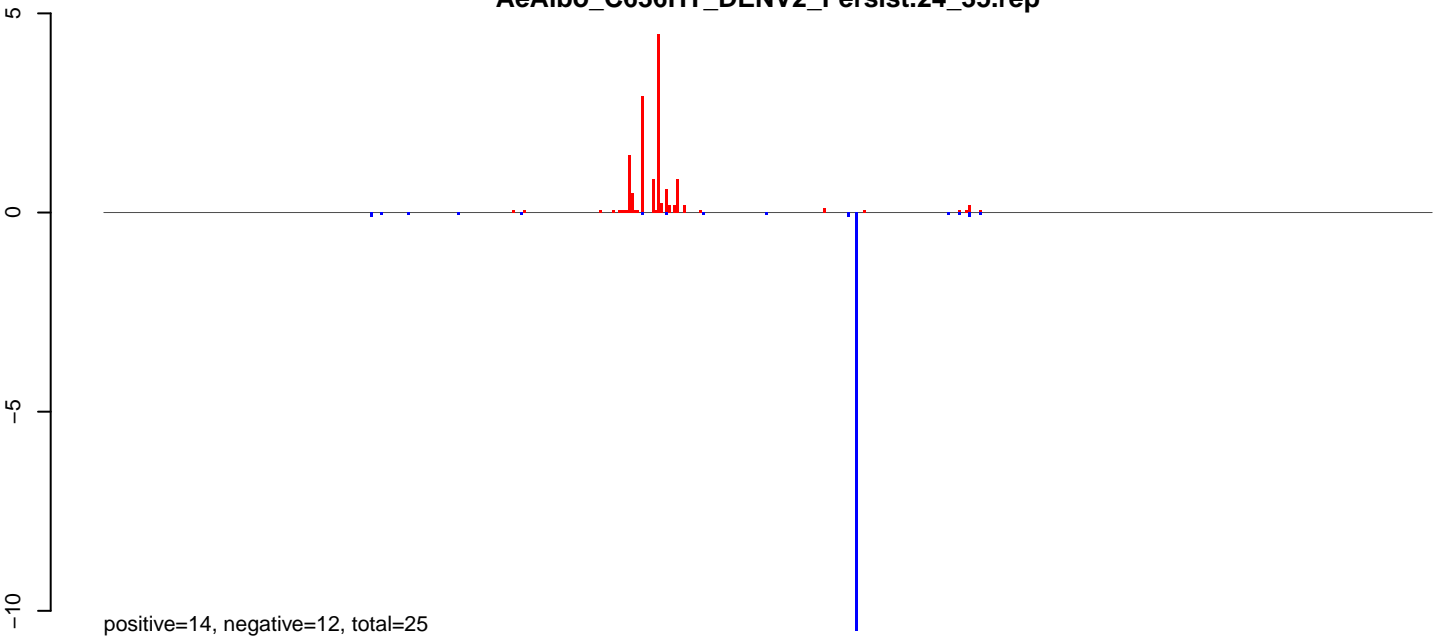
AeAlbo_C636HT_DENV2_Persist.rep



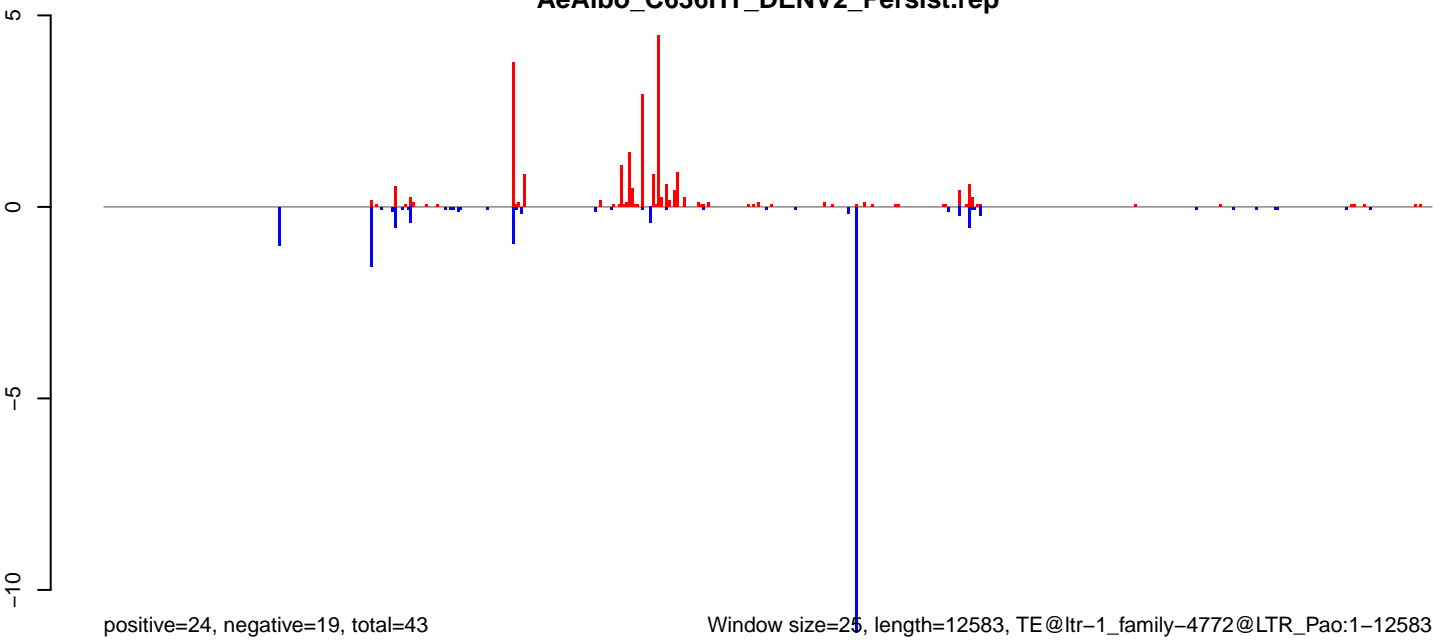
AeAlbo_C636HT_DENV2_Persist.18_23.rep



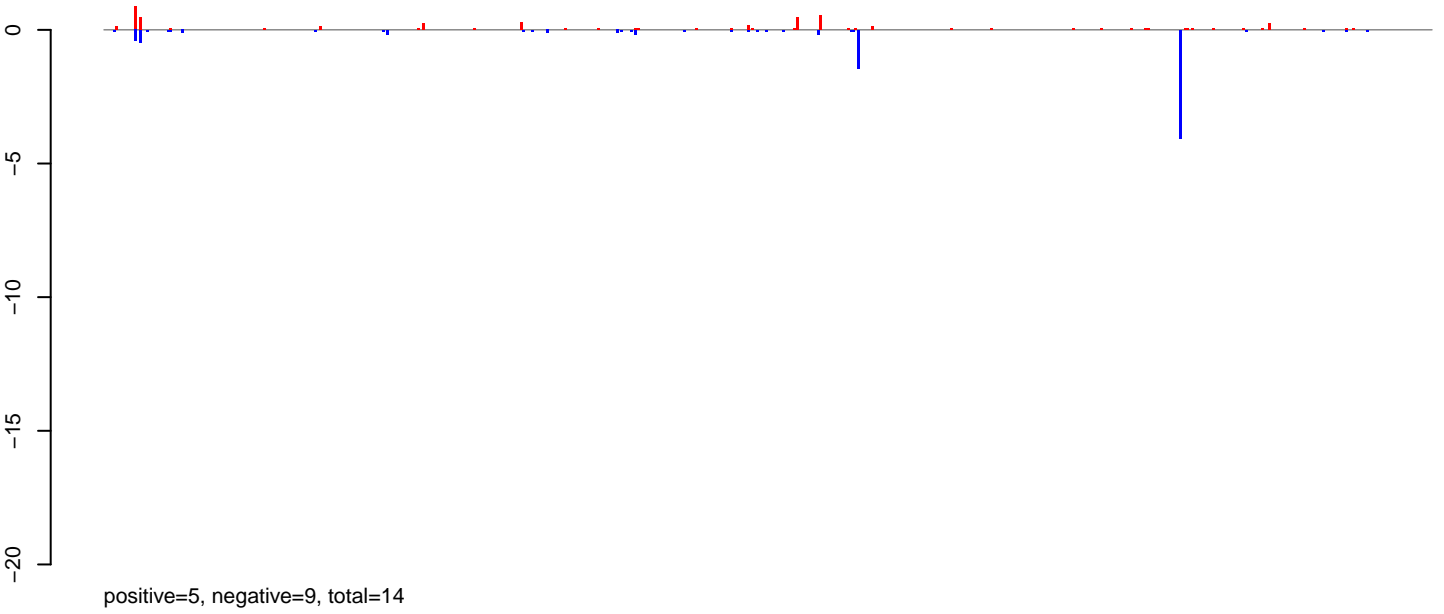
AeAlbo_C636HT_DENV2_Persist.24_35.rep



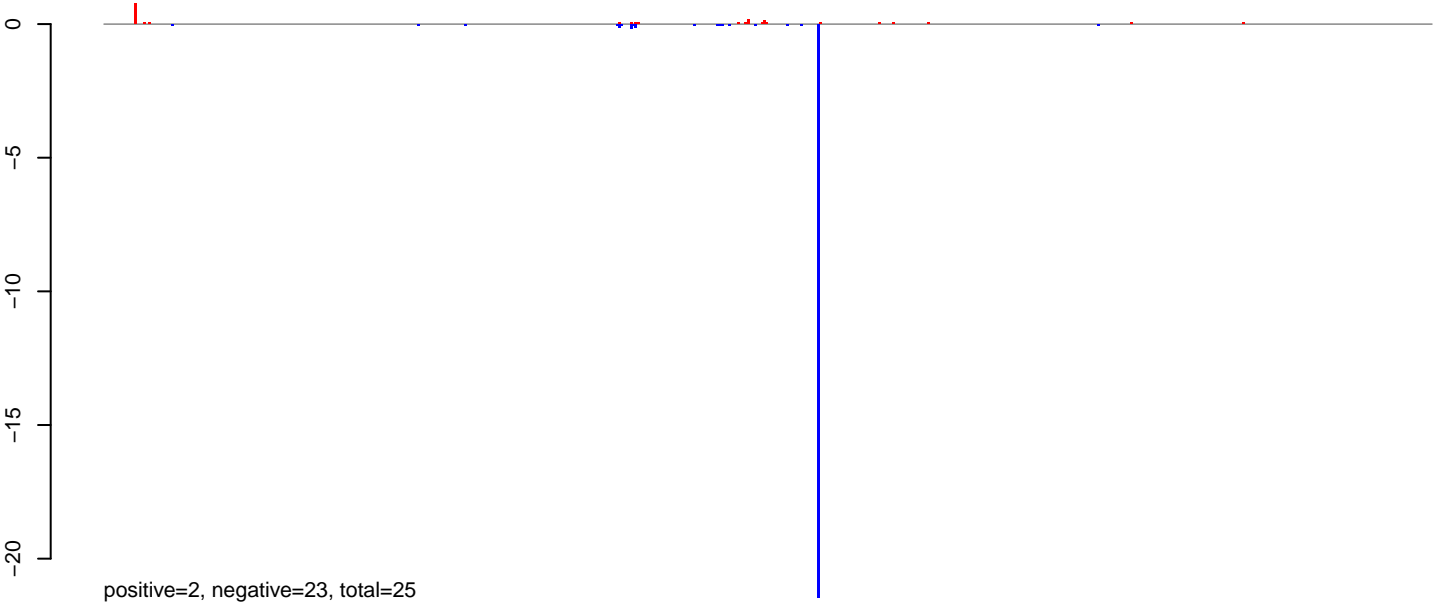
AeAlbo_C636HT_DENV2_Persist.rep



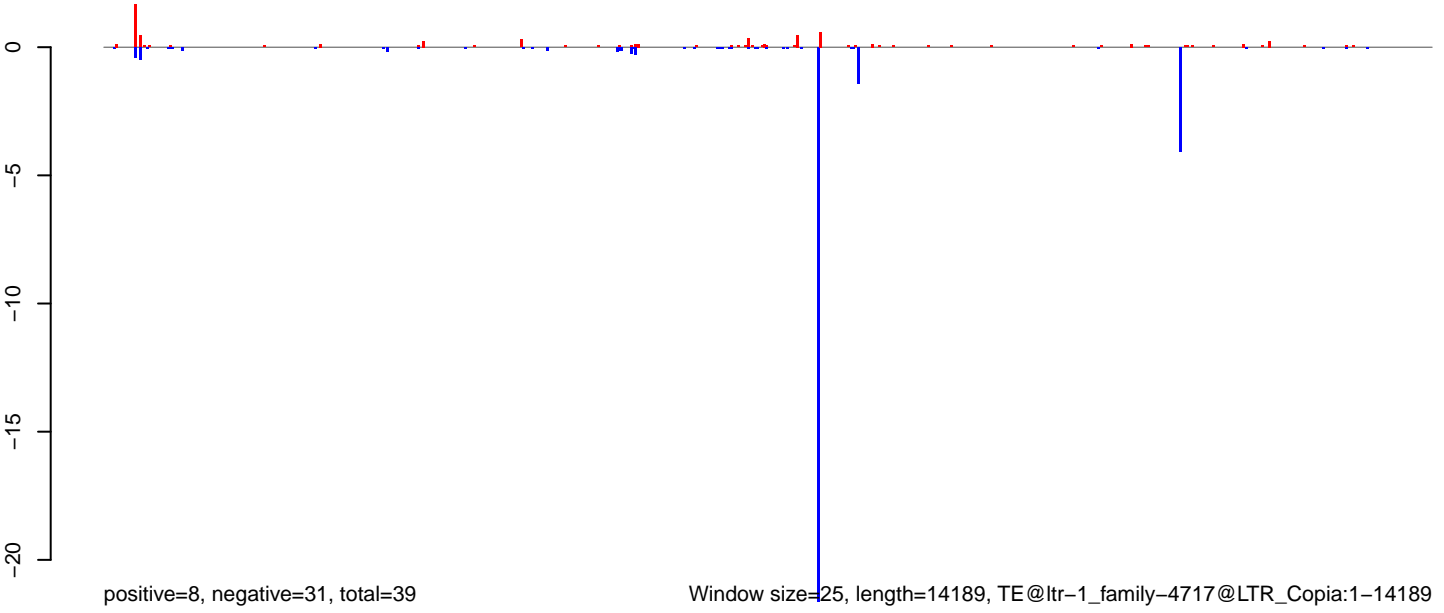
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



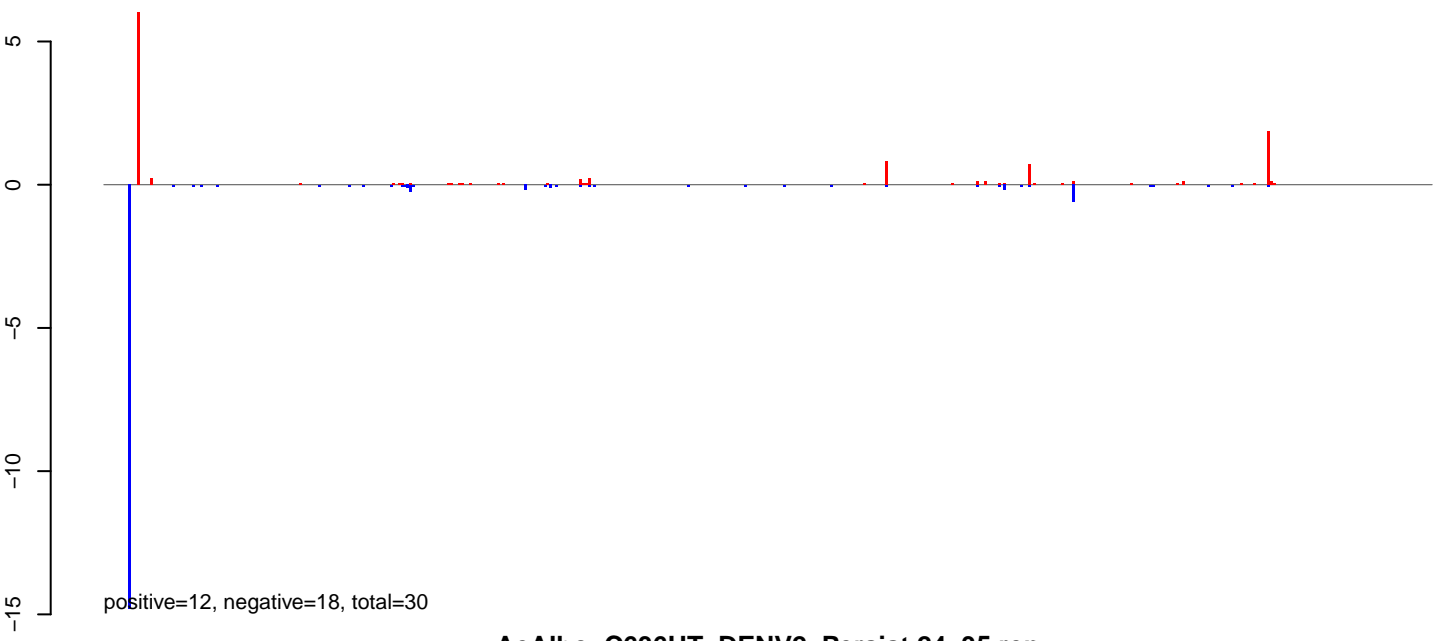
AeAlbo_C636HT_DENV2_Persist.rep



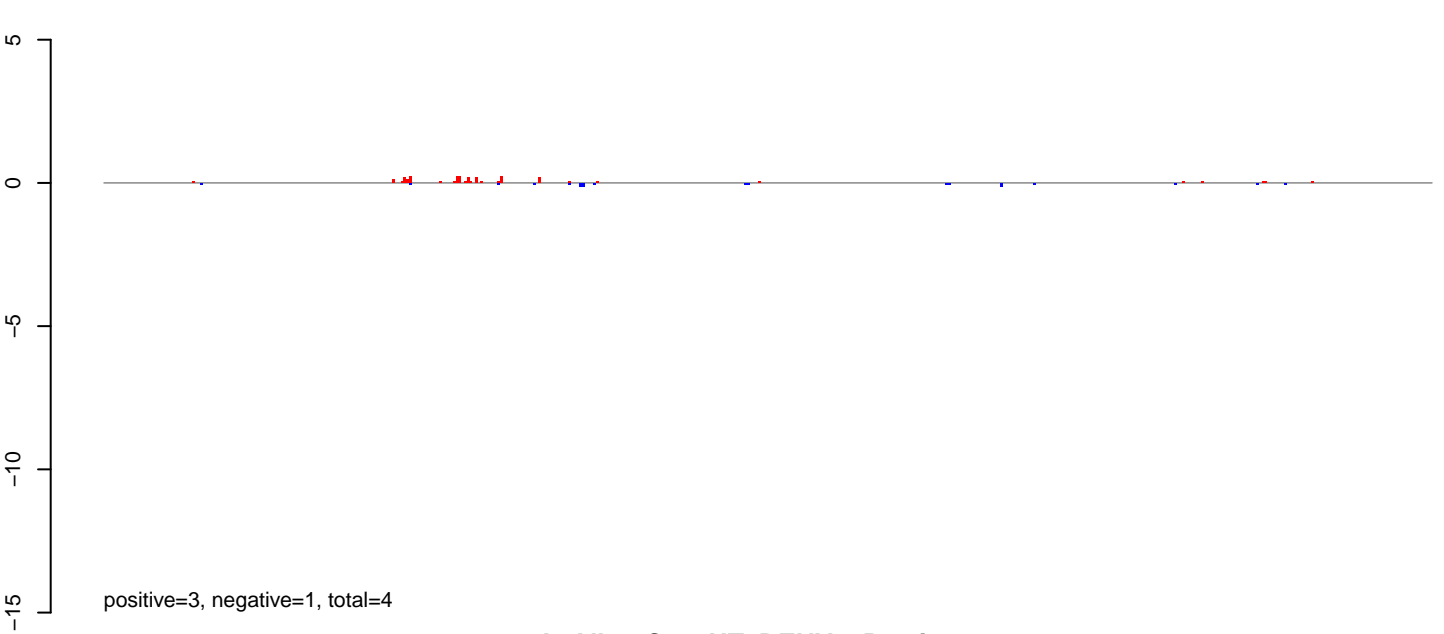
Window size=25, length=14189, TE@ltr-1_family-4717@LTR_Copia:1-14189

0 2000 4000 6000 8000 10000 12000 14000

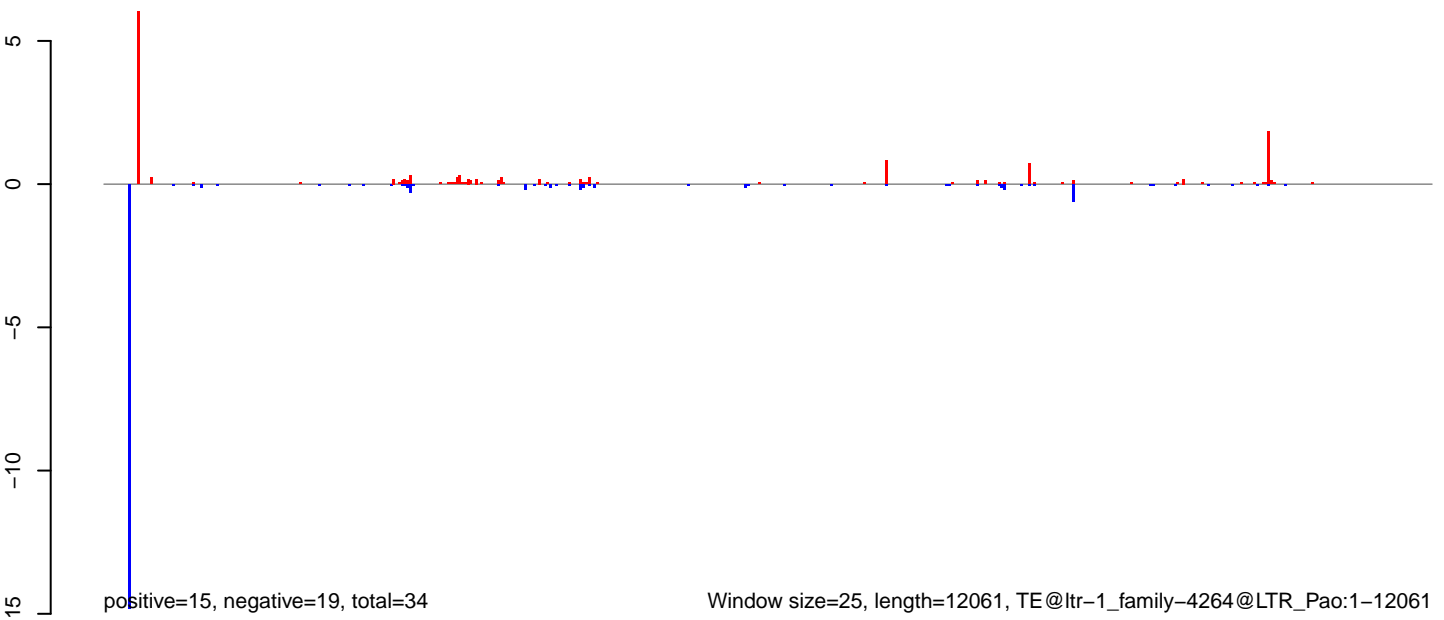
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



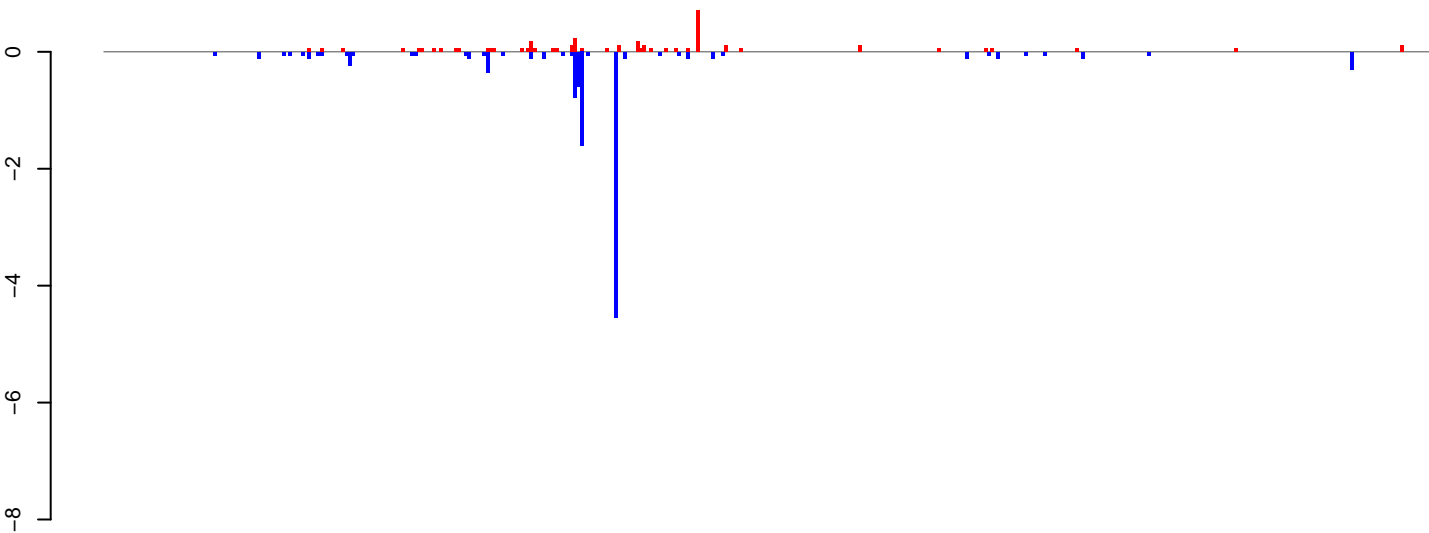
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=12061, TE@ltr-1_family-4264@LTR_Pao:1-12061

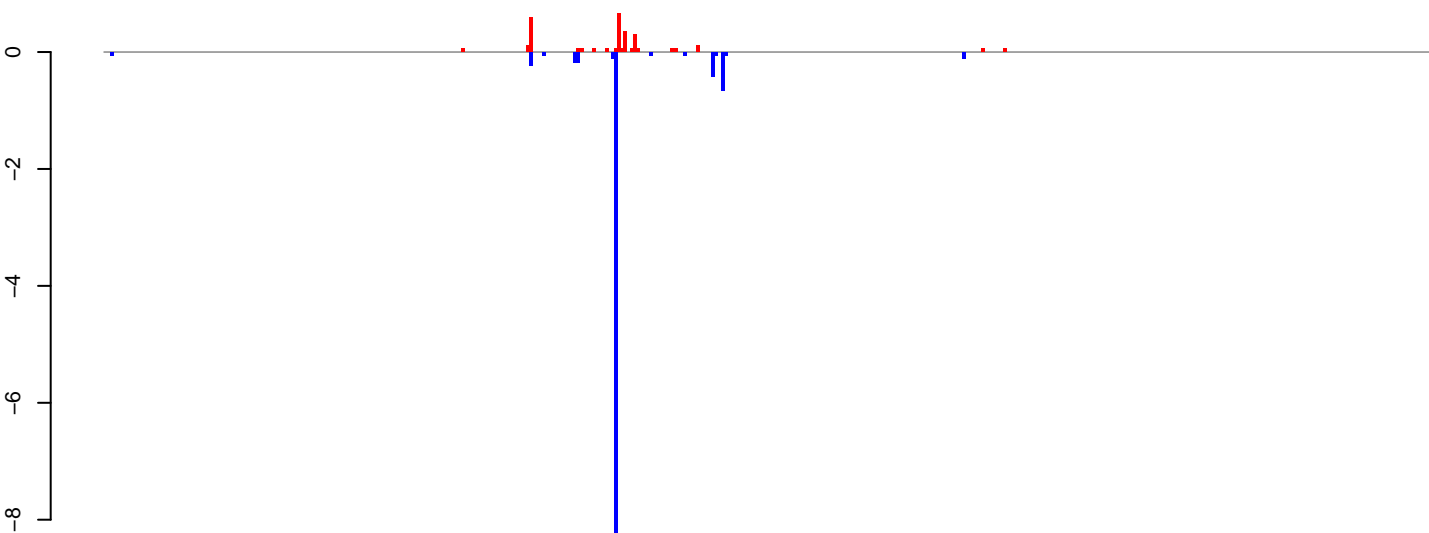
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



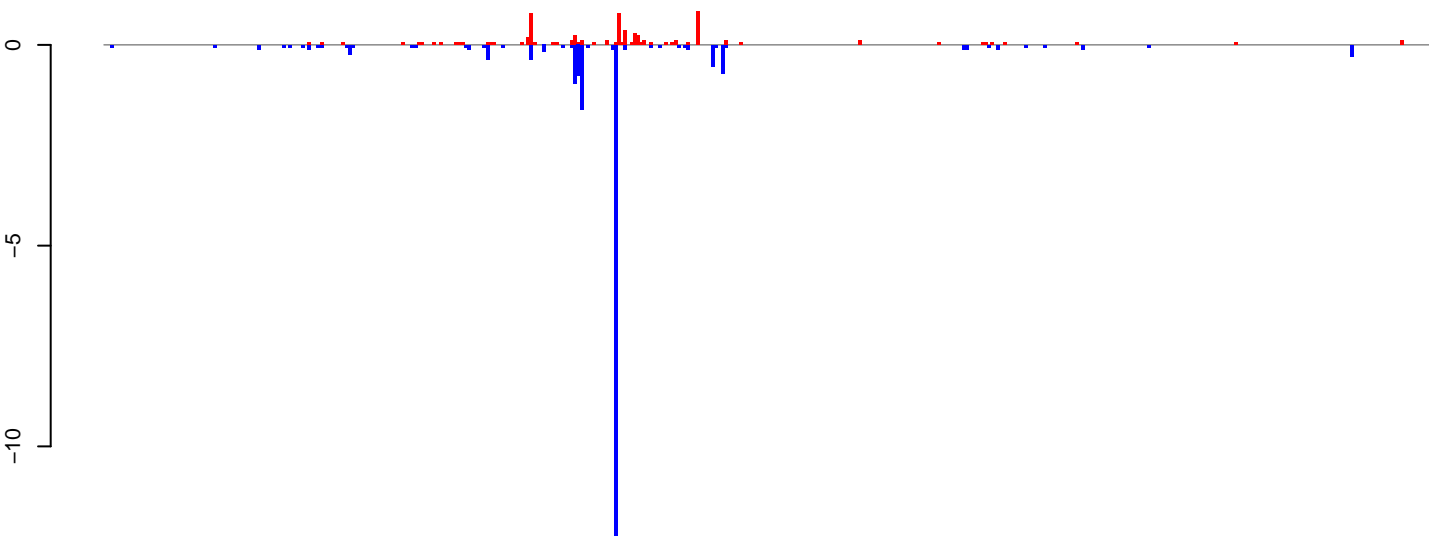
positive=4, negative=11, total=15

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=3, negative=12, total=15

AeAlbo_C636HT_DENV2_Persist.rep

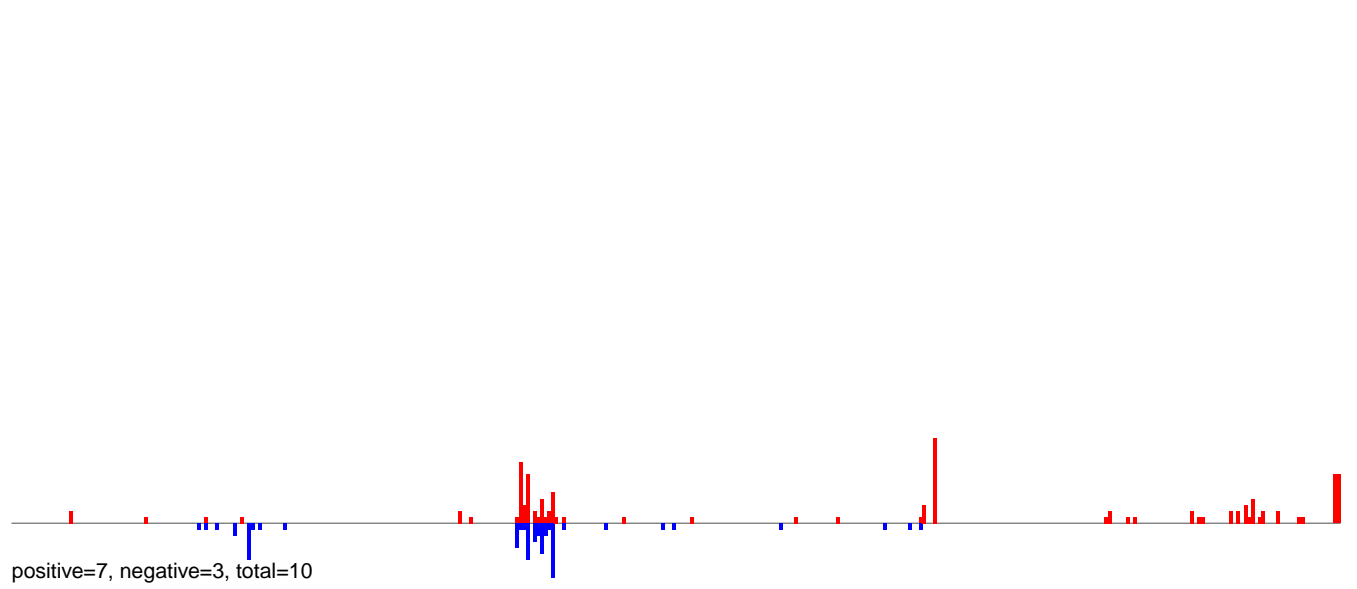


positive=7, negative=23, total=30

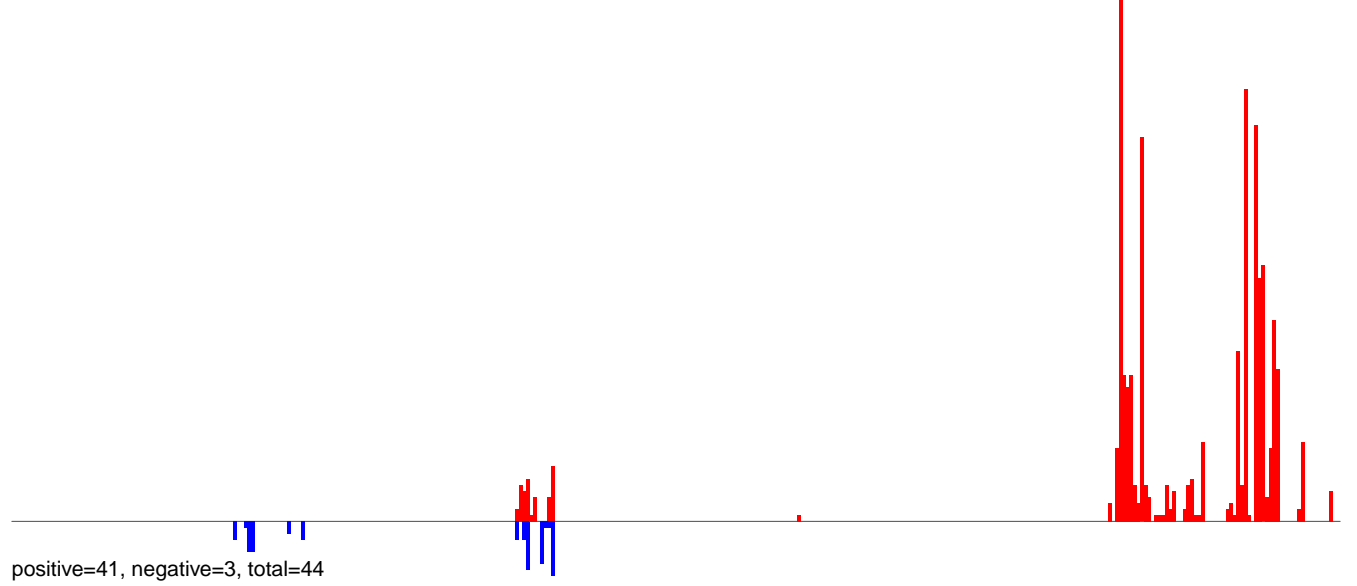
Window size=25, length=10579, TE@ltr-1_family-3909@LTR_Gypsy:1-10579

0 2000 4000 6000 8000 10000

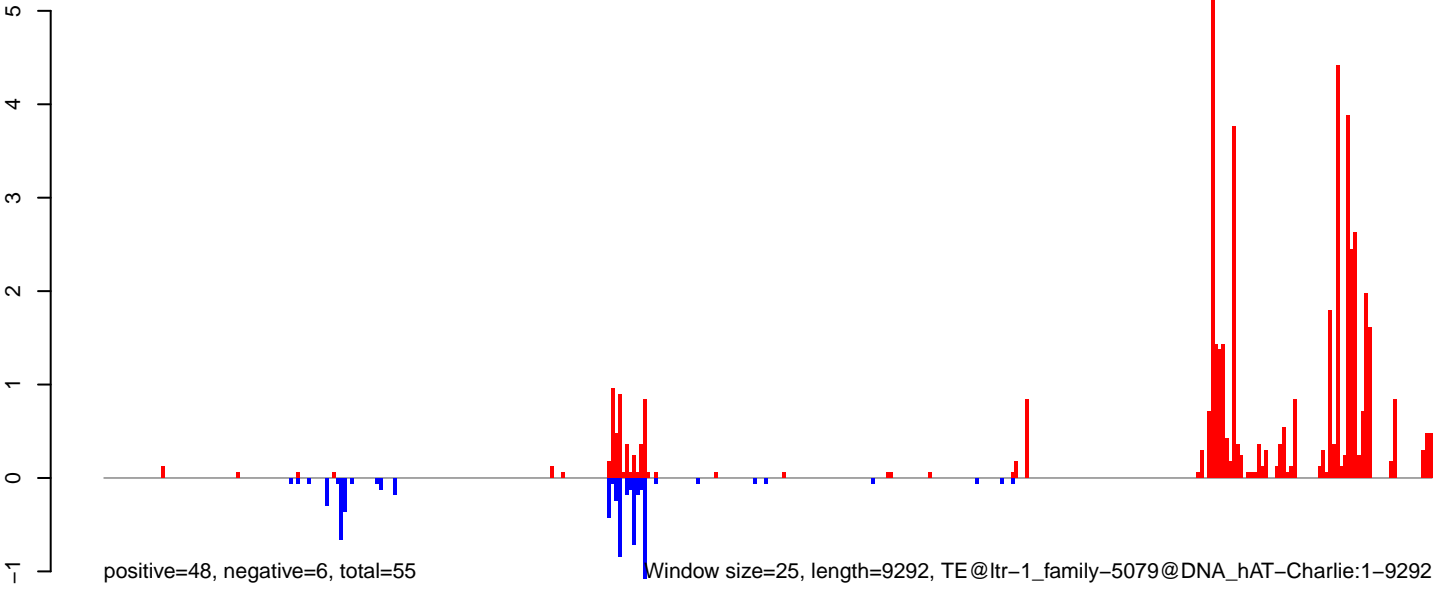
AeAlbo_C636HT_DENV2_Persist.18_23.rep



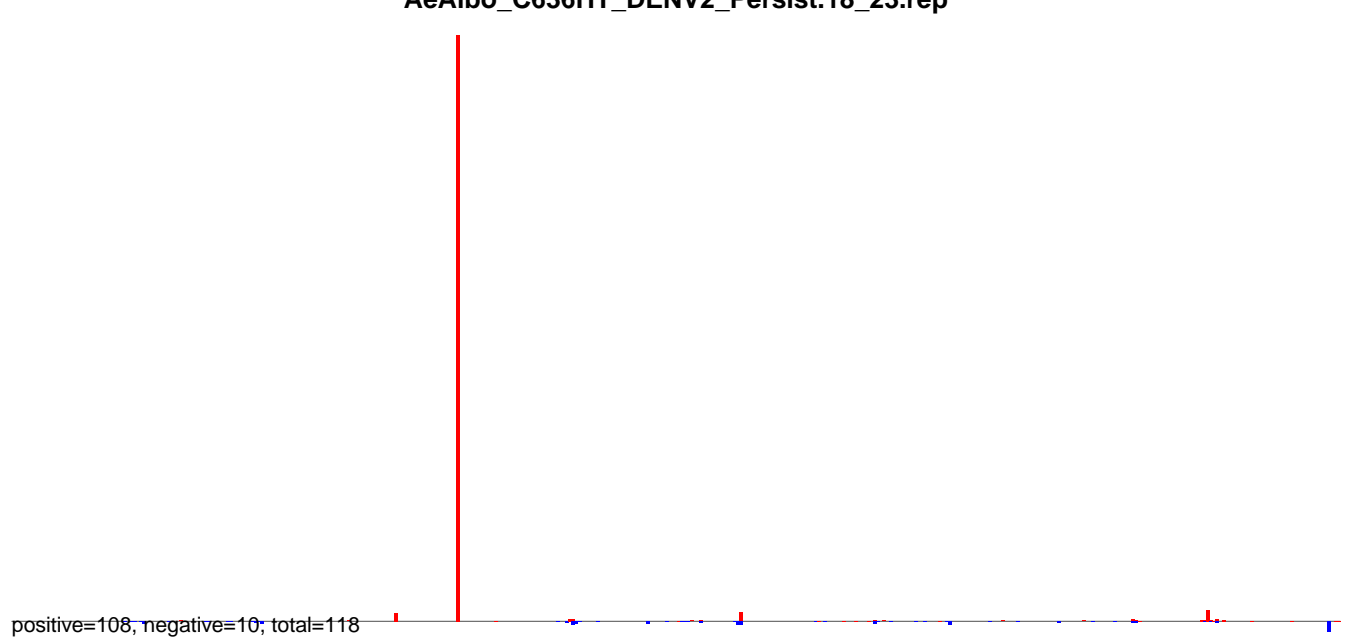
AeAlbo_C636HT_DENV2_Persist.24_35.rep



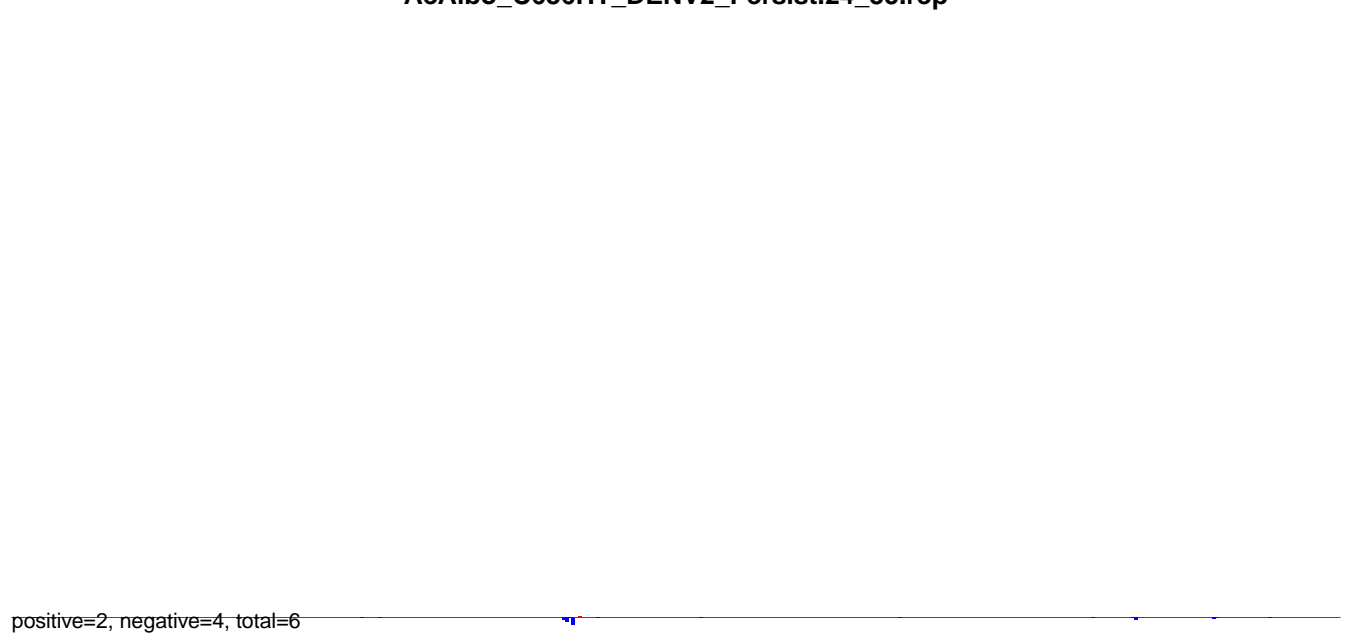
AeAlbo_C636HT_DENV2_Persist.rep



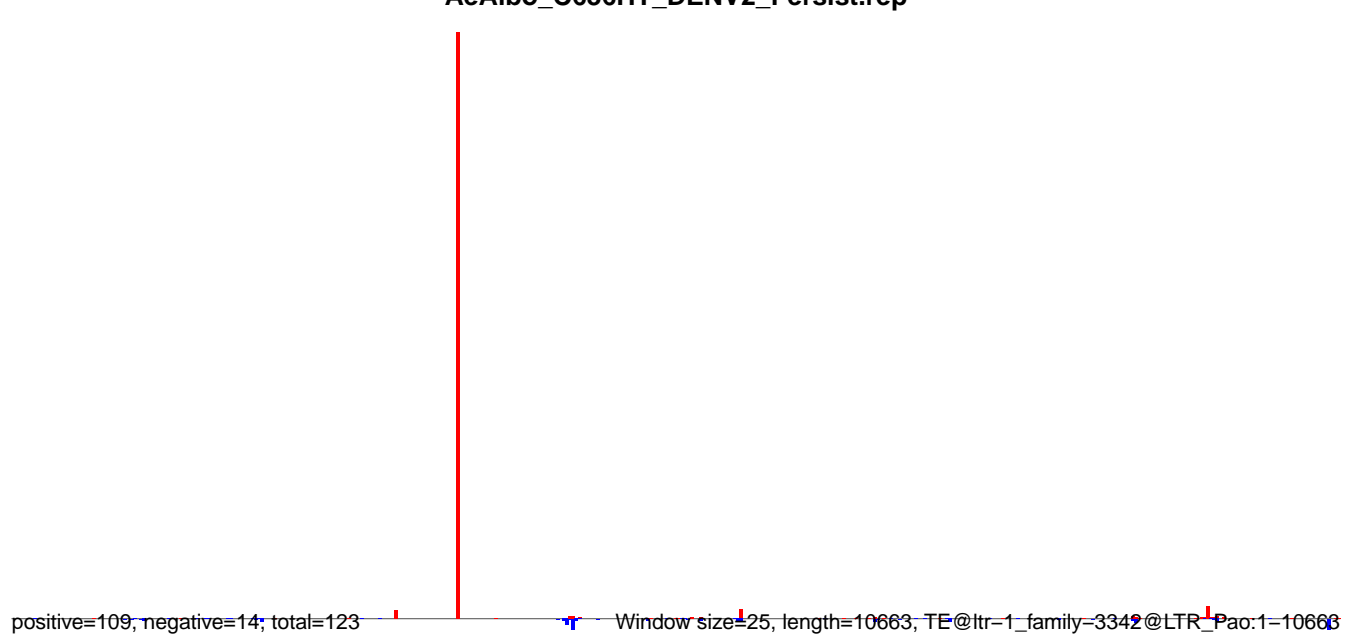
AeAlbo_C636HT_DENV2_Persist.18_23.rep



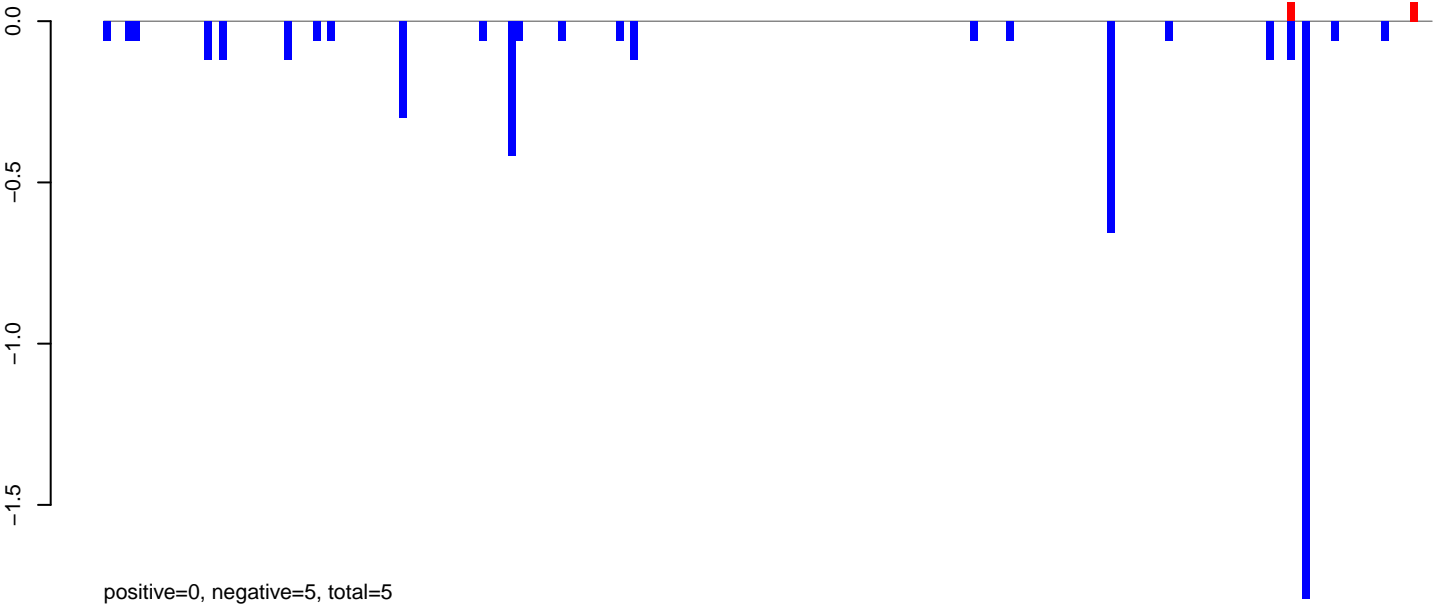
AeAlbo_C636HT_DENV2_Persist.24_35.rep



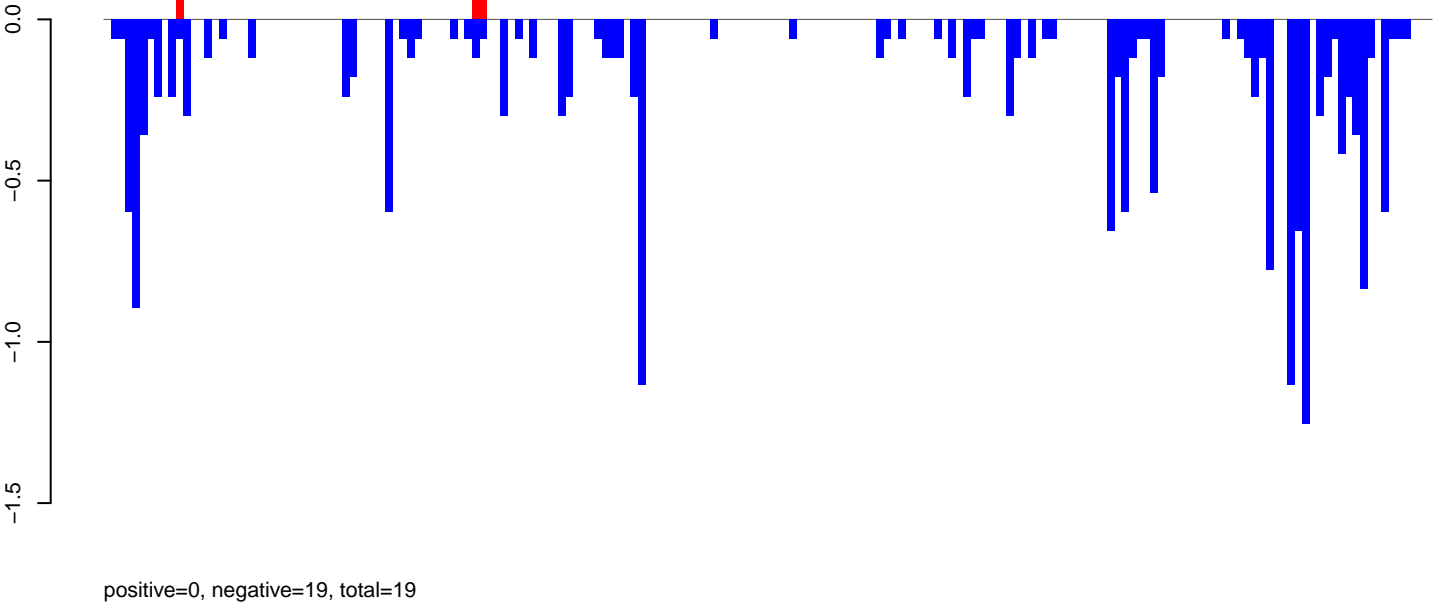
AeAlbo_C636HT_DENV2_Persist.rep



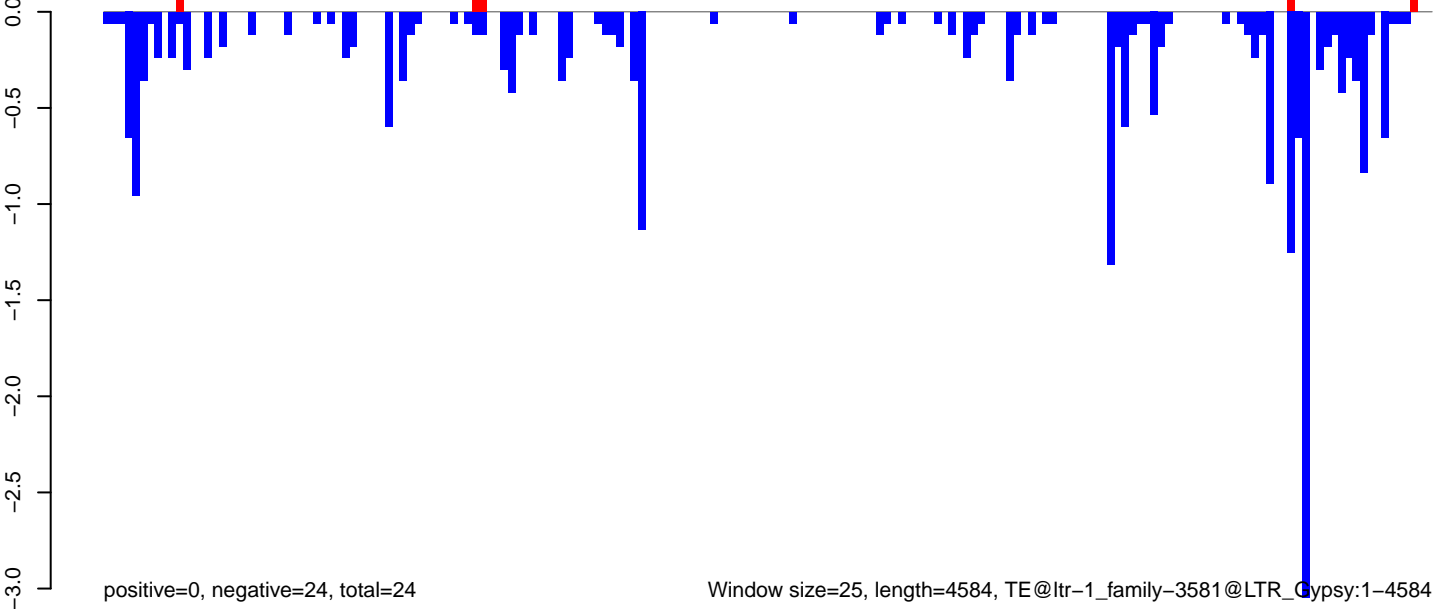
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

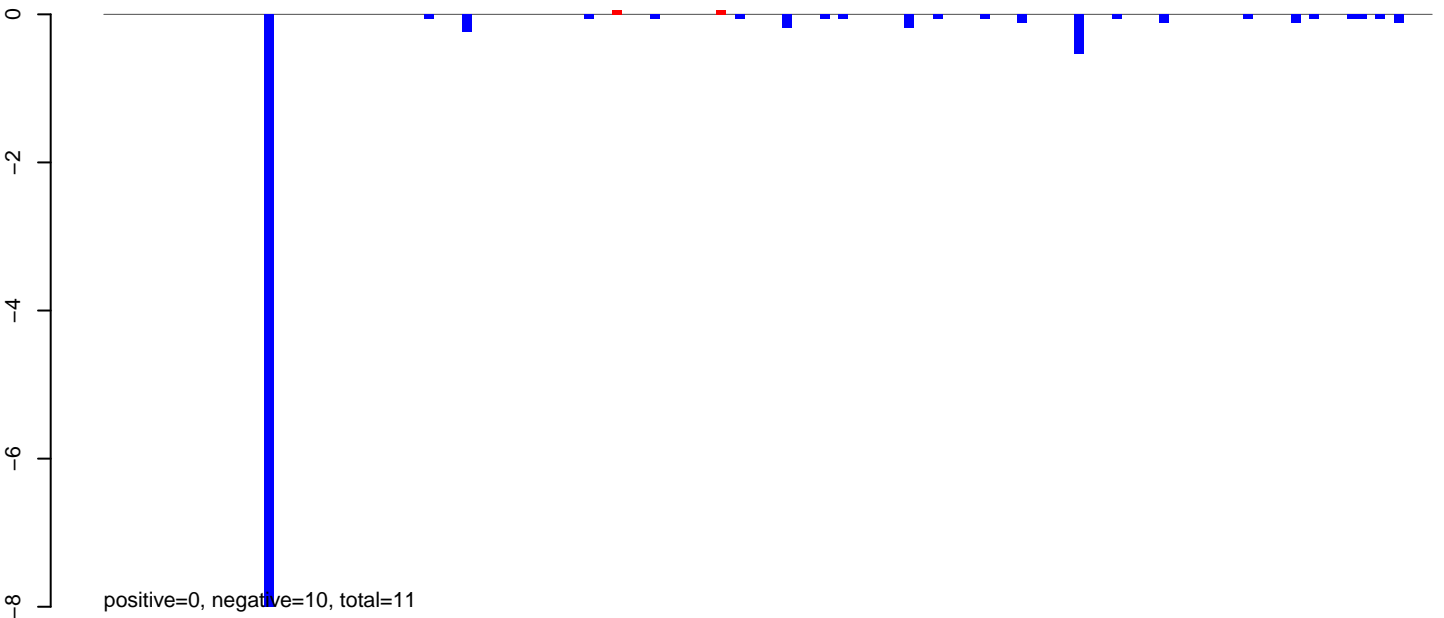


AeAlbo_C636HT_DENV2_Persist.rep

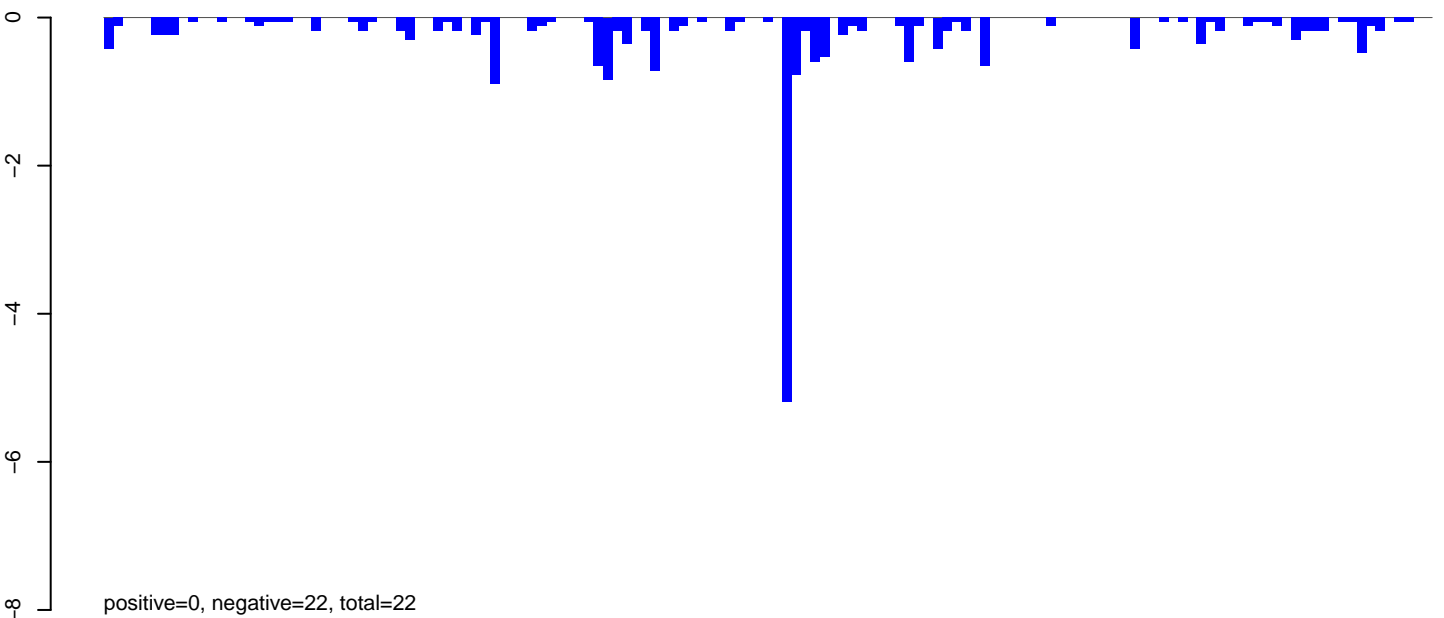


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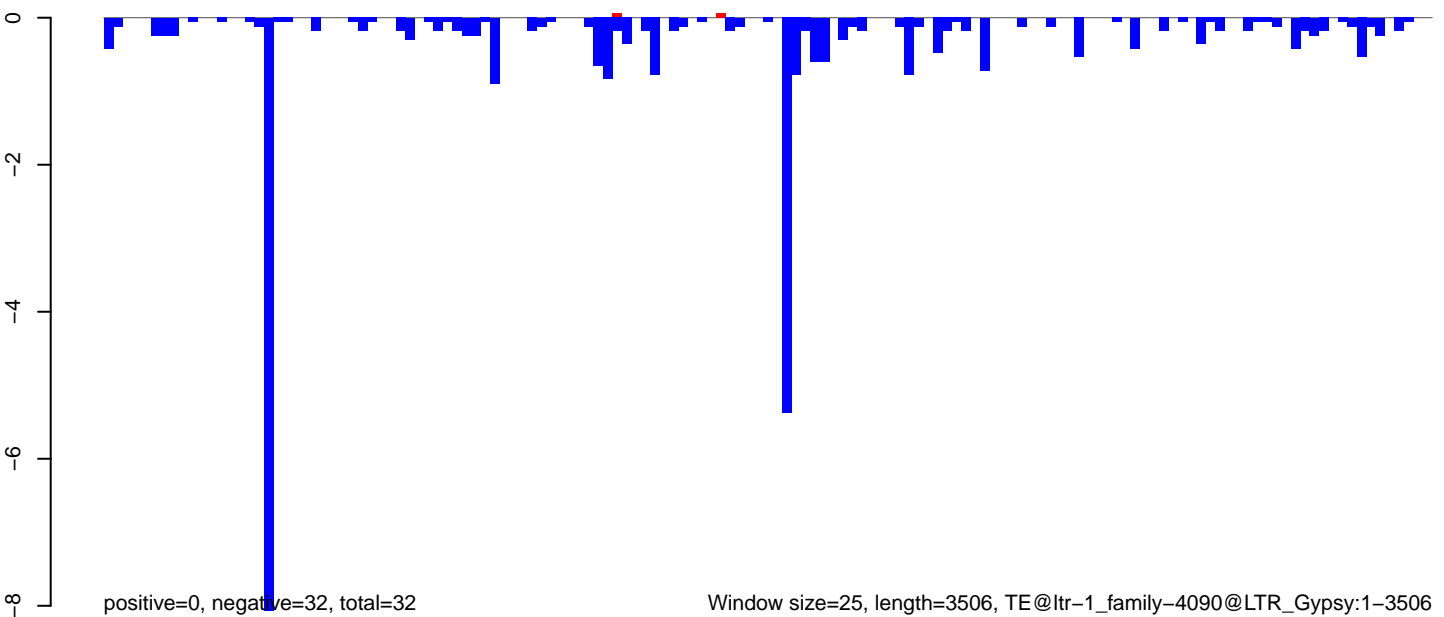
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

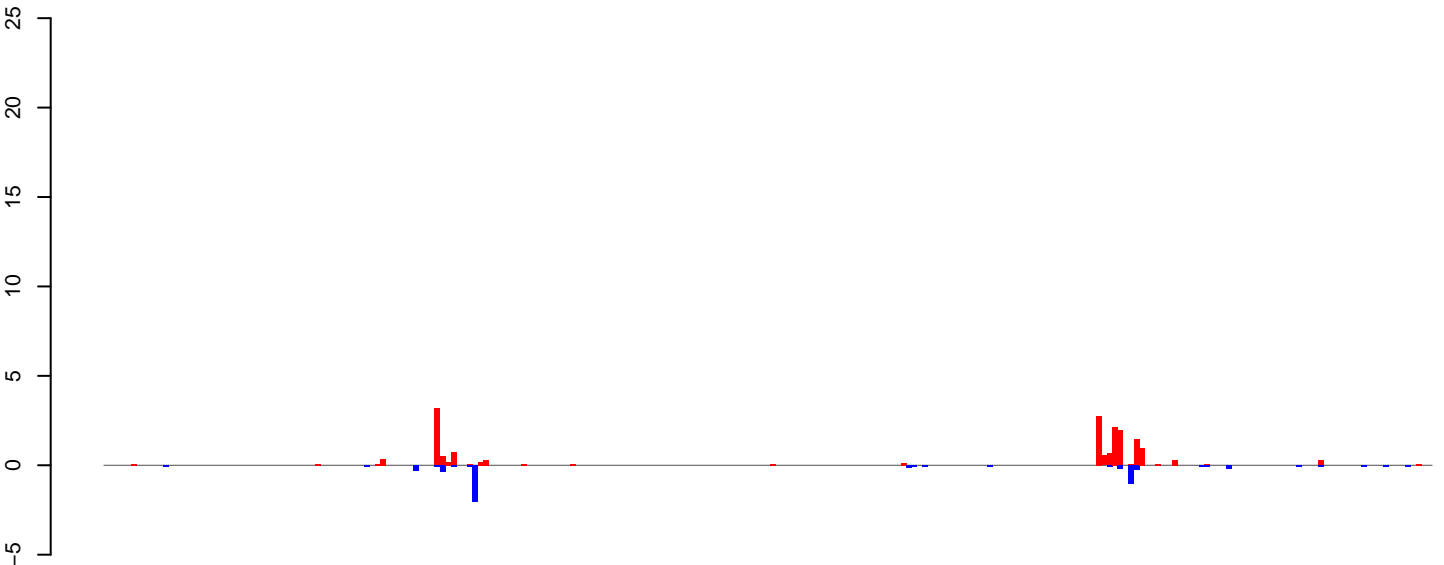


AeAlbo_C636HT_DENV2_Persist.rep



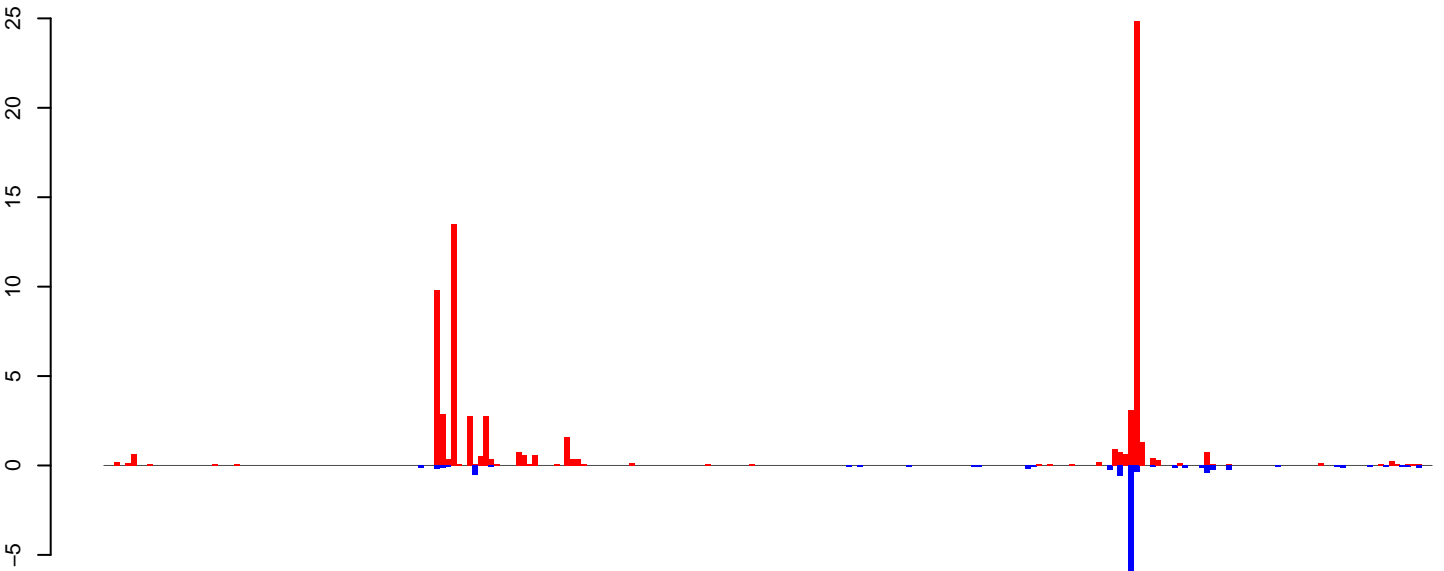
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



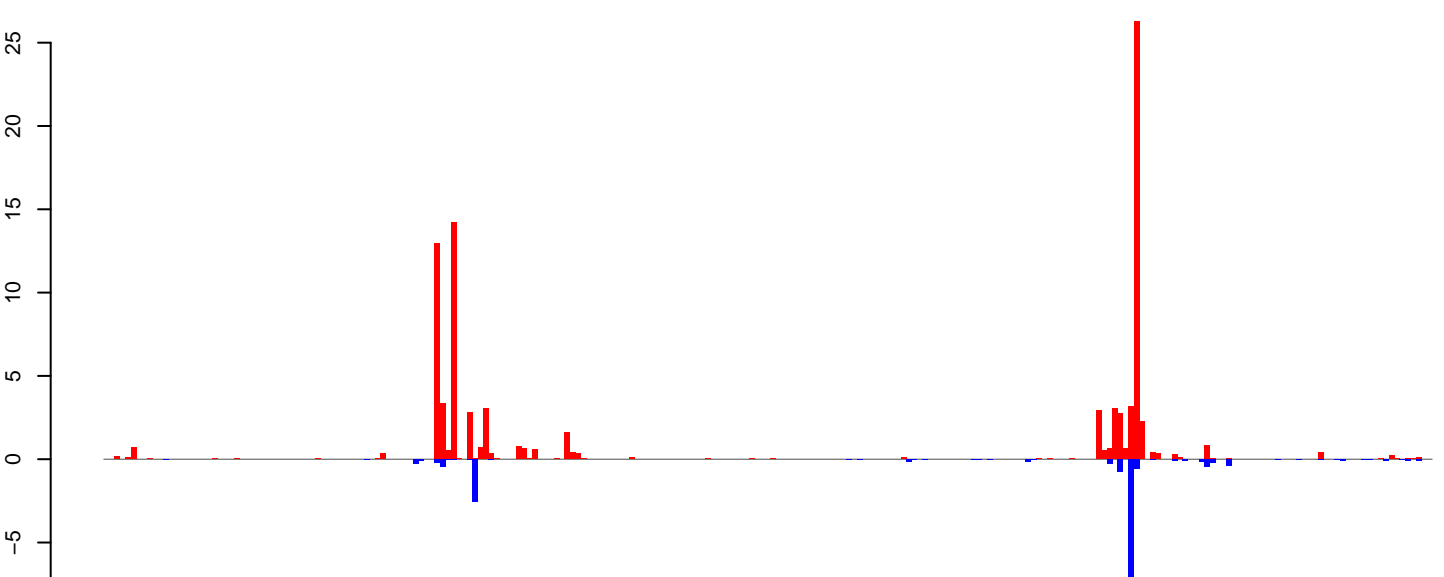
positive=17, negative=5, total=23

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=73, negative=13, total=87

AeAlbo_C636HT_DENV2_Persist.rep

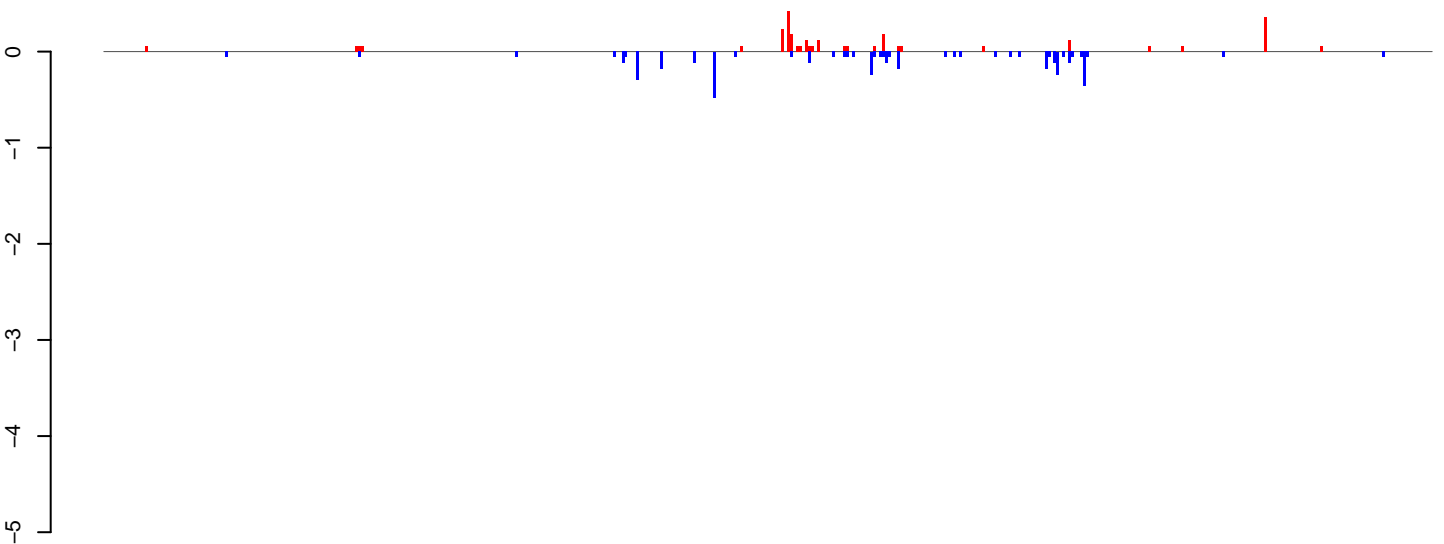


positive=90, negative=19, total=109

Window size=25, length=6118, TE@ltr-1_family-3982@Unknown:1-6118

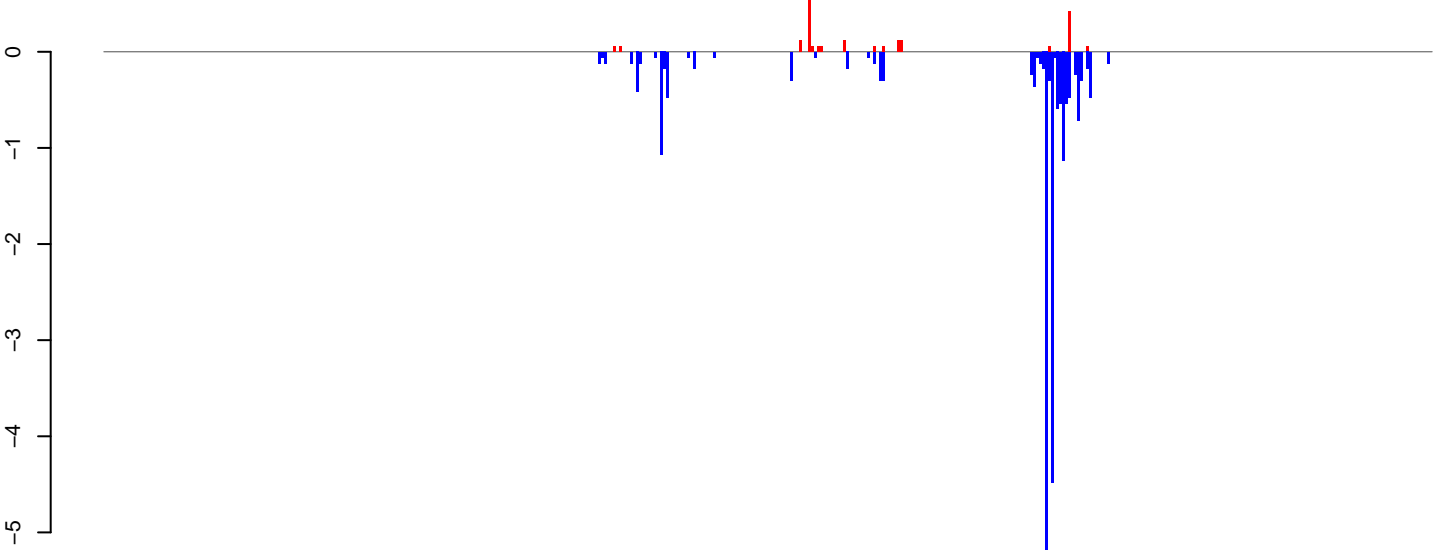
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



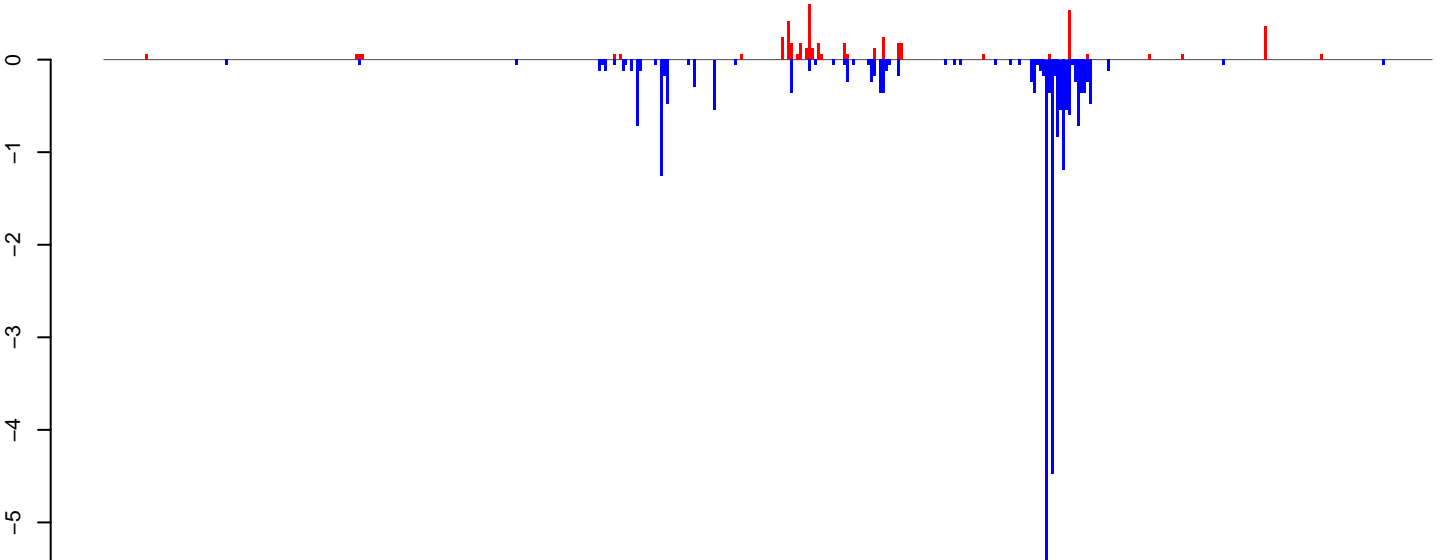
positive=3, negative=5, total=7

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=21, total=23

AeAlbo_C636HT_DENV2_Persist.rep

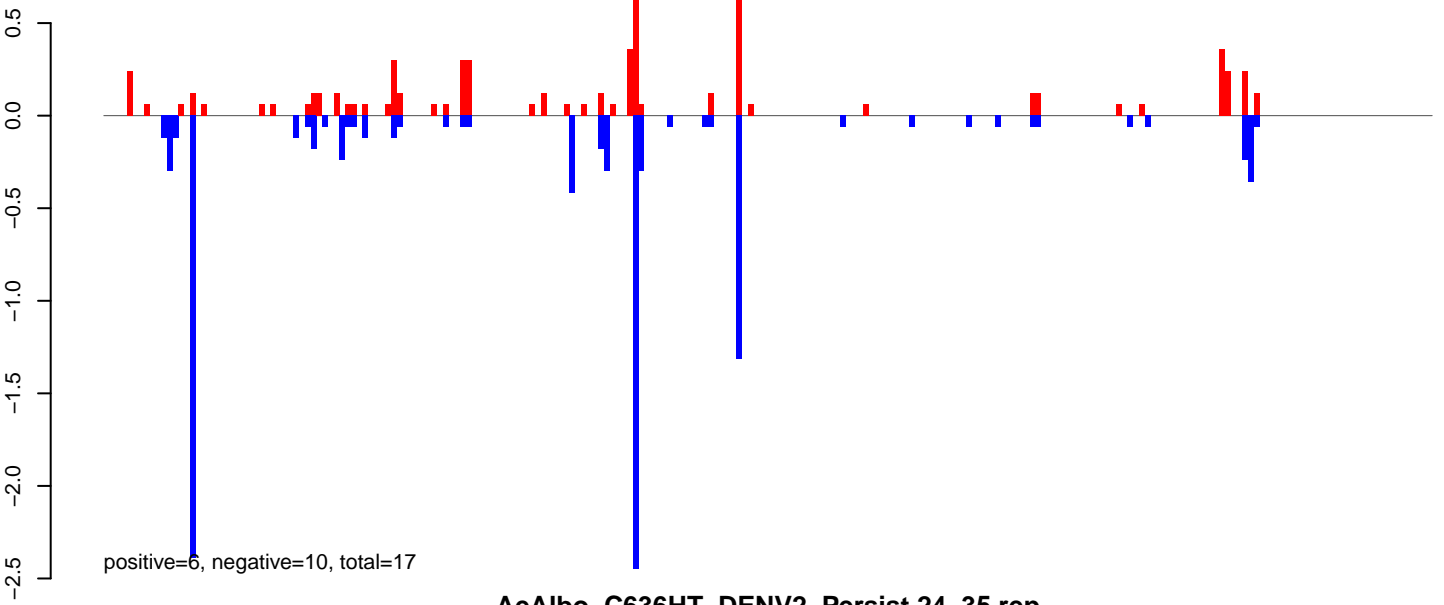


positive=5, negative=26, total=30

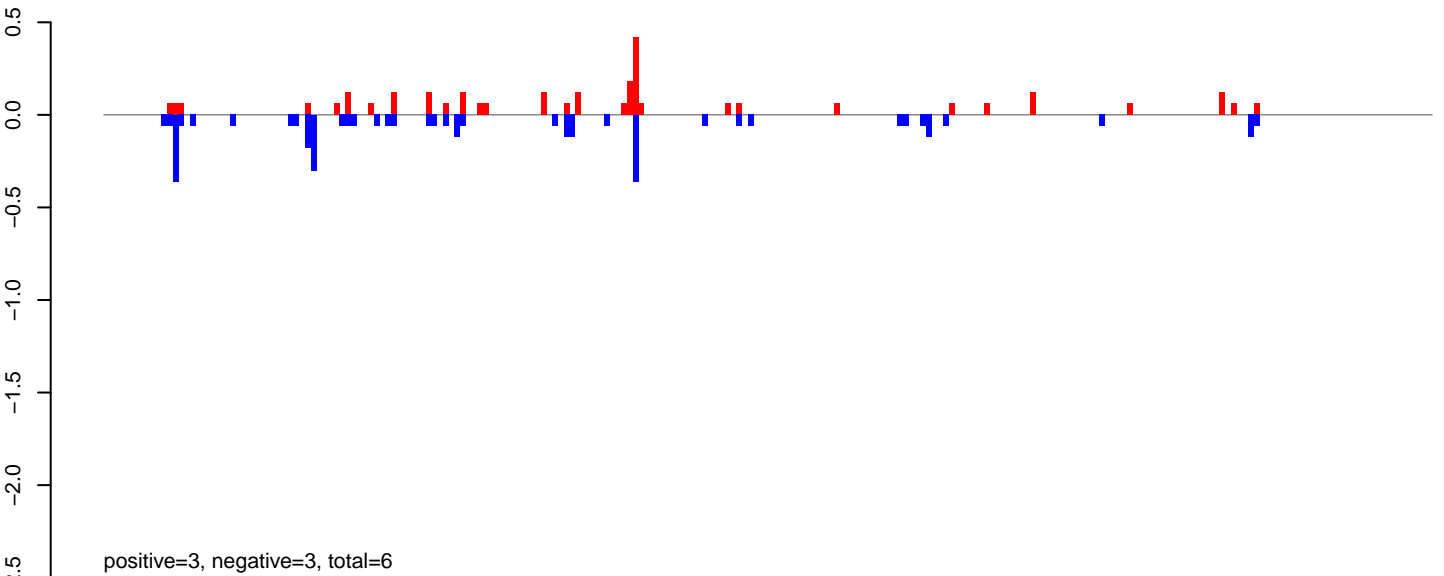
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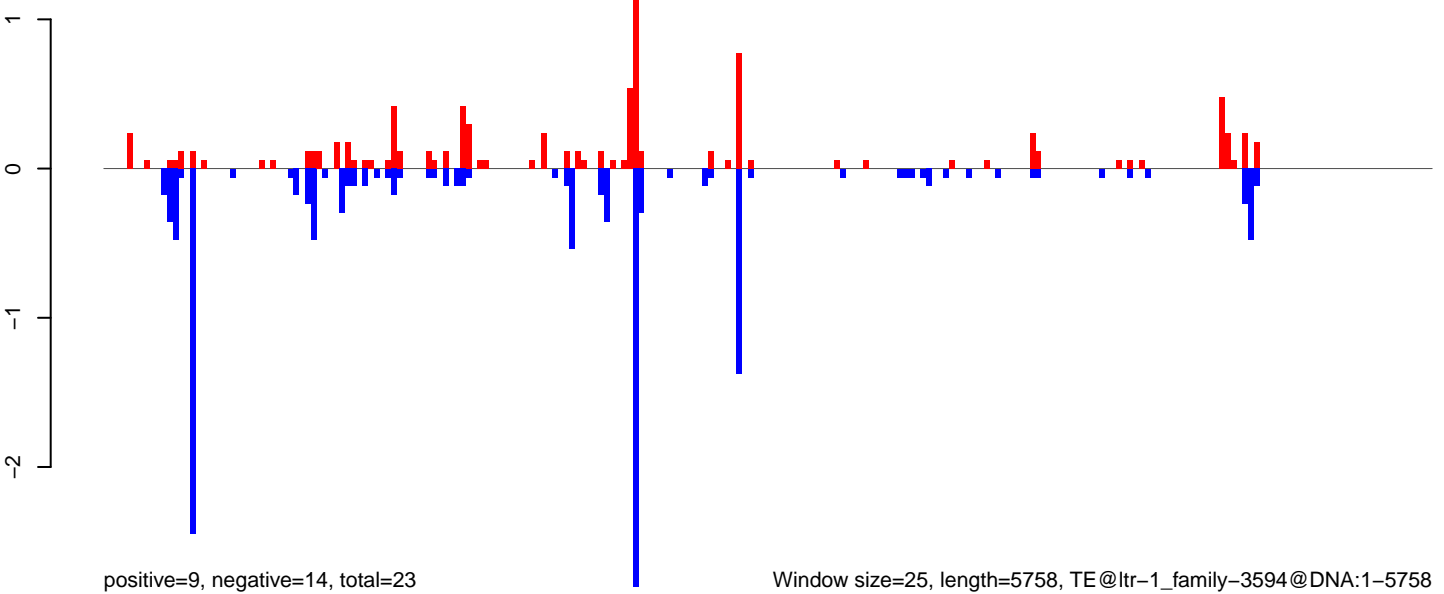
AeAlbo_C636HT_DENV2_Persist.18_23.rep



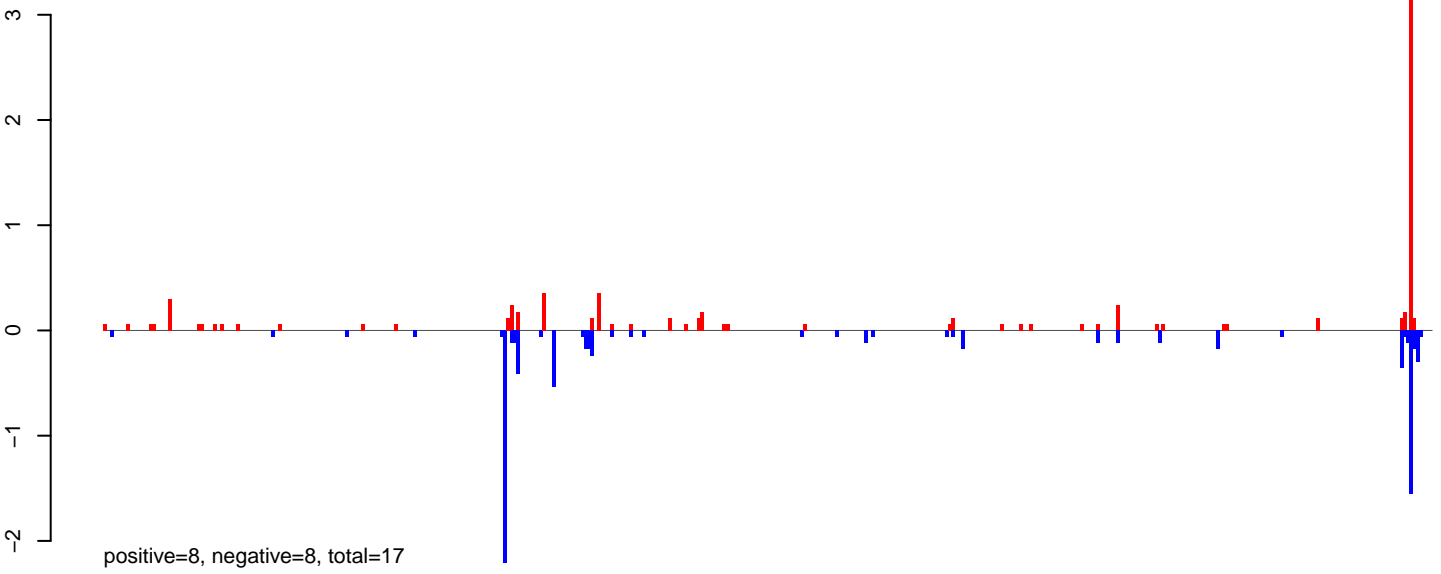
AeAlbo_C636HT_DENV2_Persist.24_35.rep



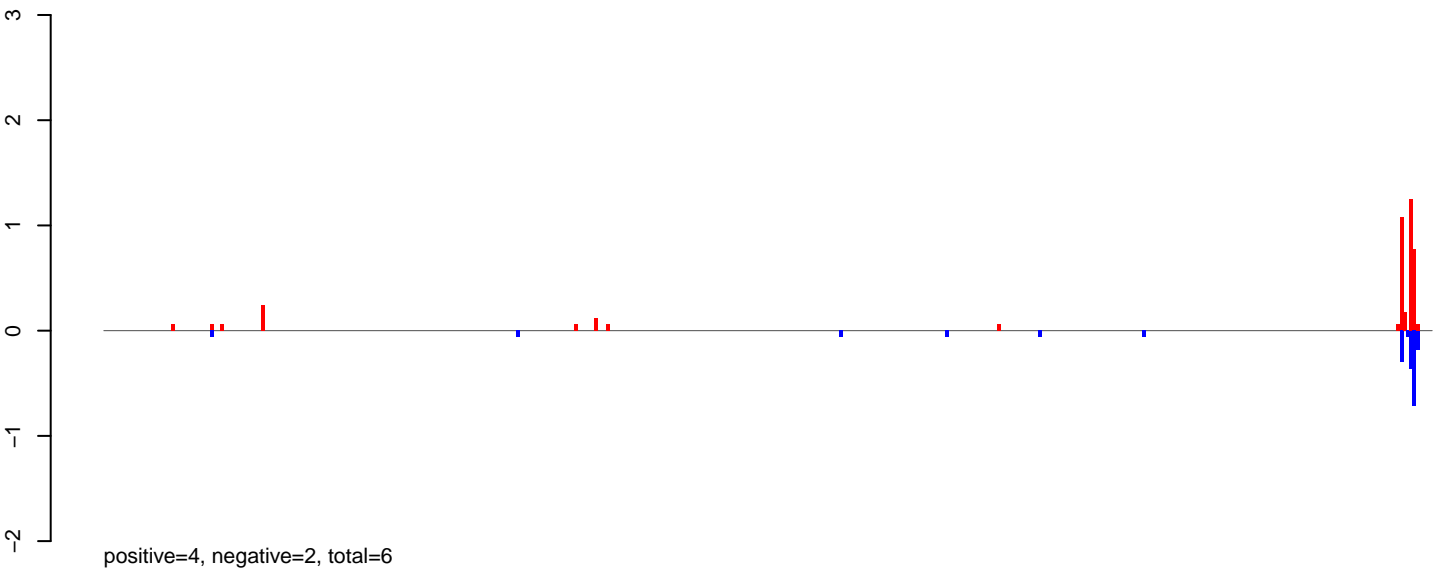
AeAlbo_C636HT_DENV2_Persist.rep



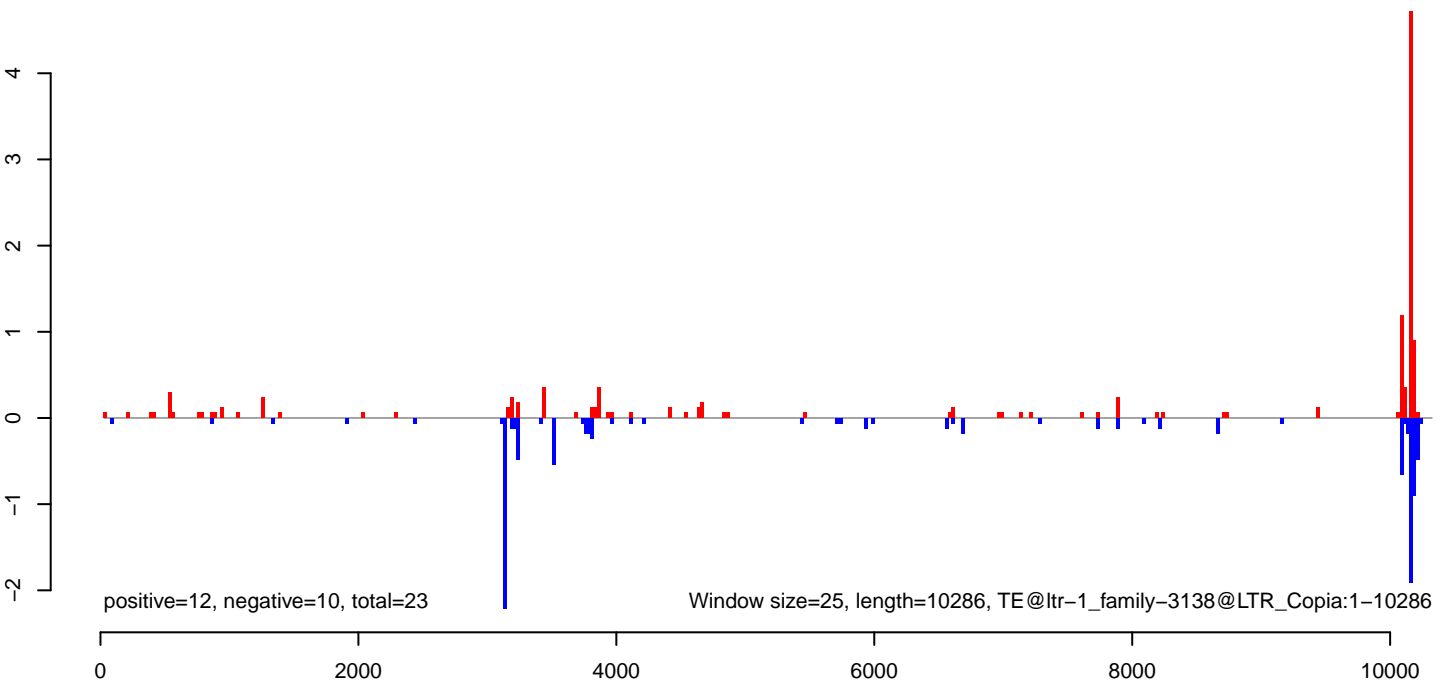
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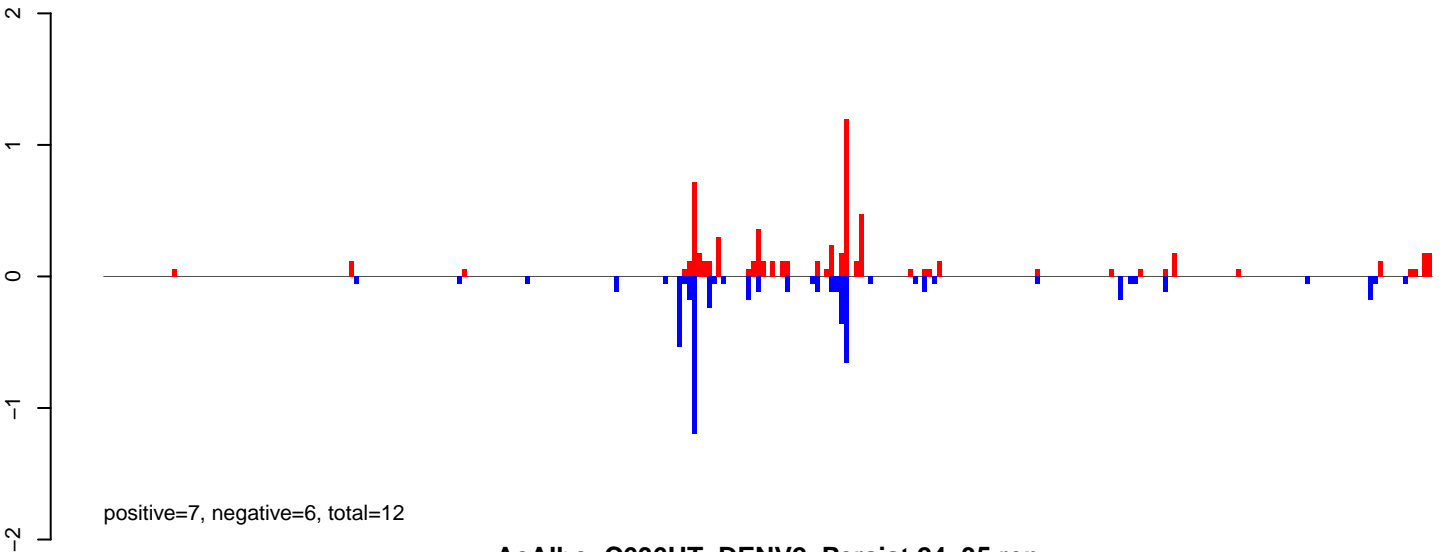
AeAlbo_C636HT_DENV2_Persist.24_35.rep



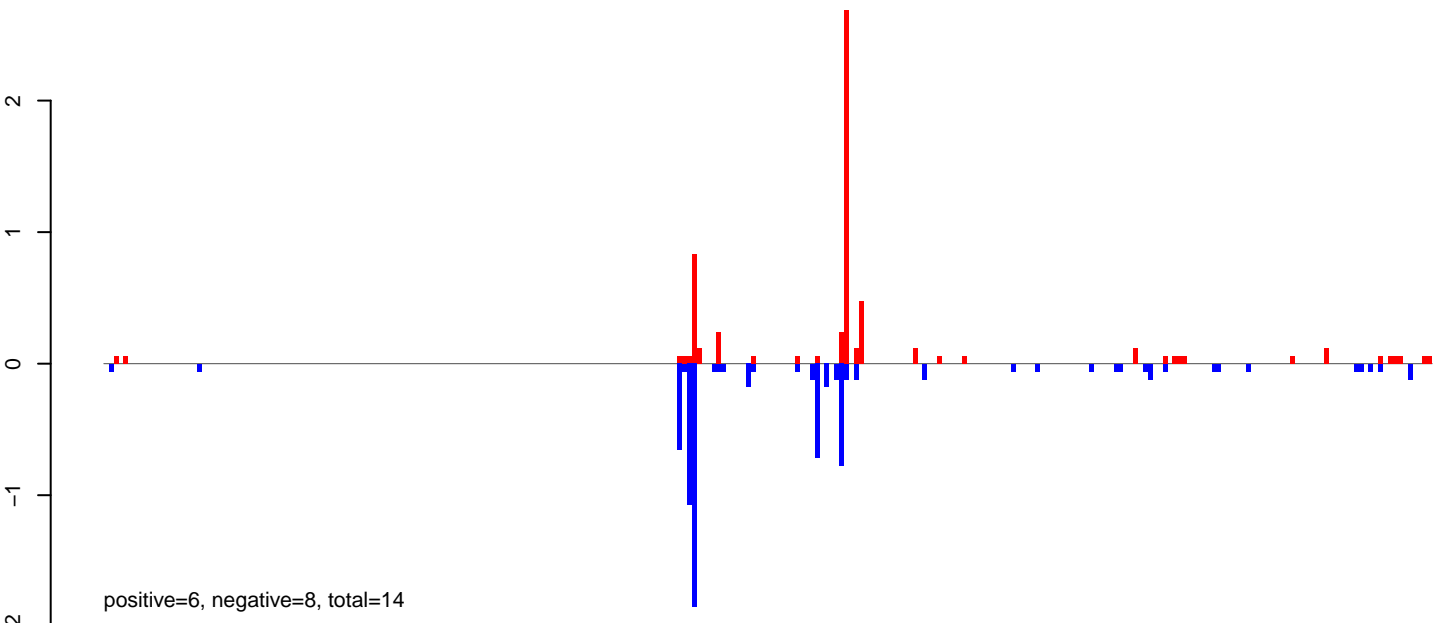
AeAlbo_C636HT_DENV2_Persist.rep



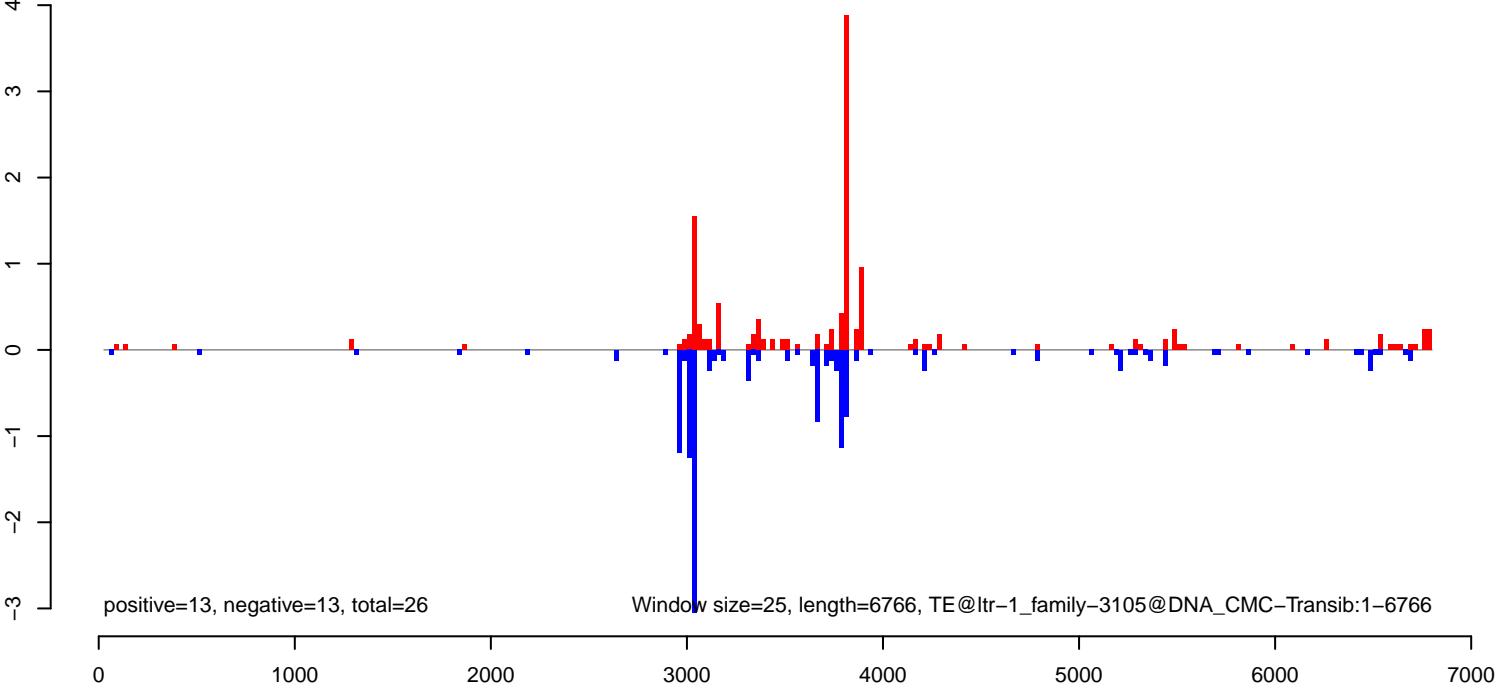
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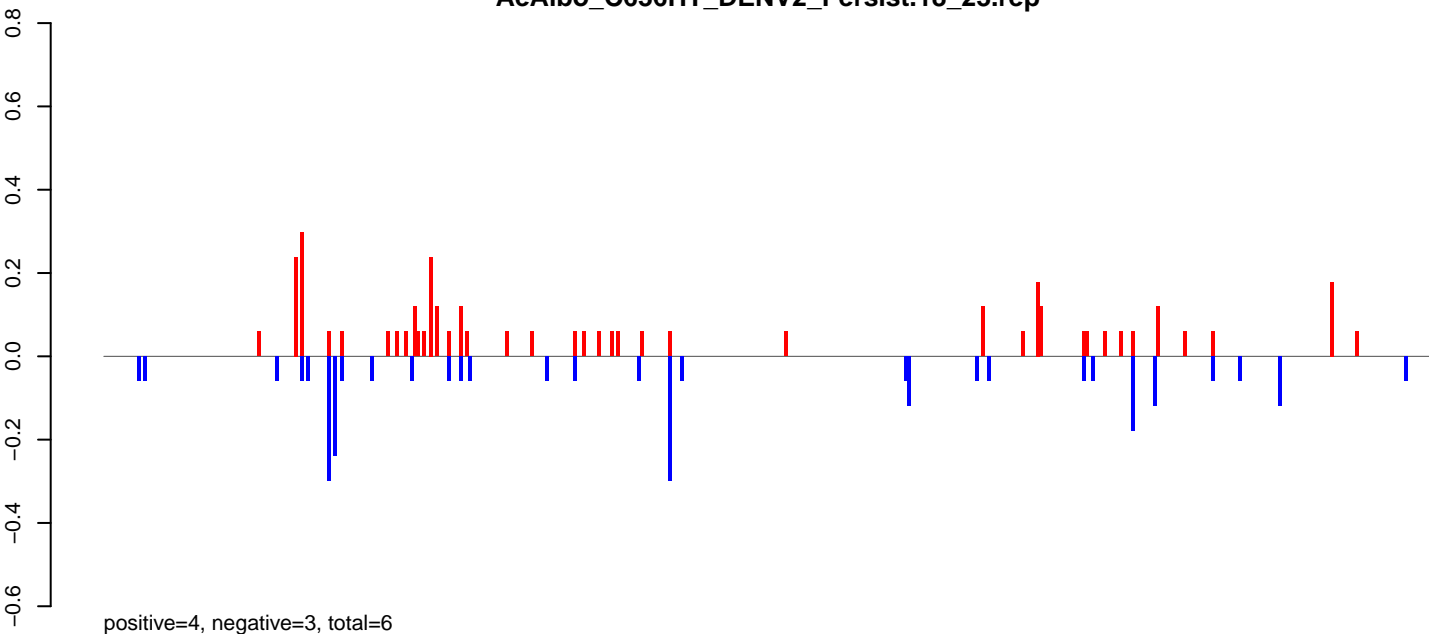
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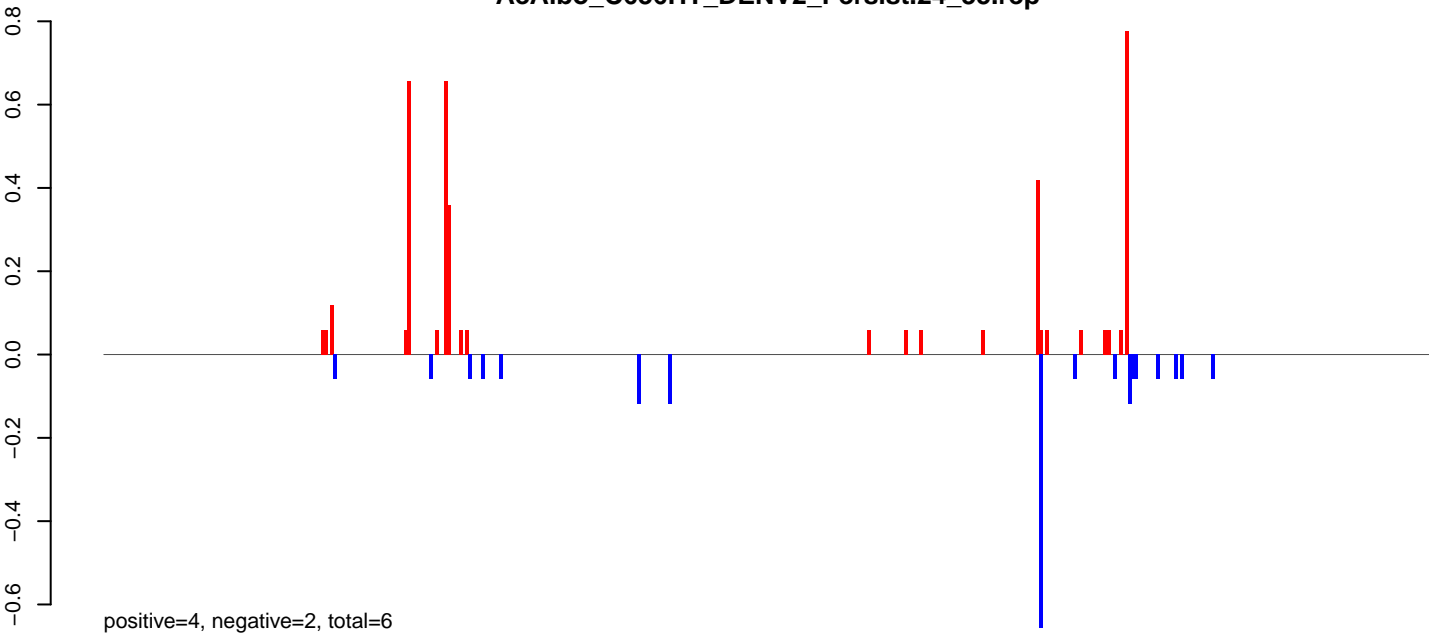
AeAlbo_C636HT_DENV2_Persist.rep



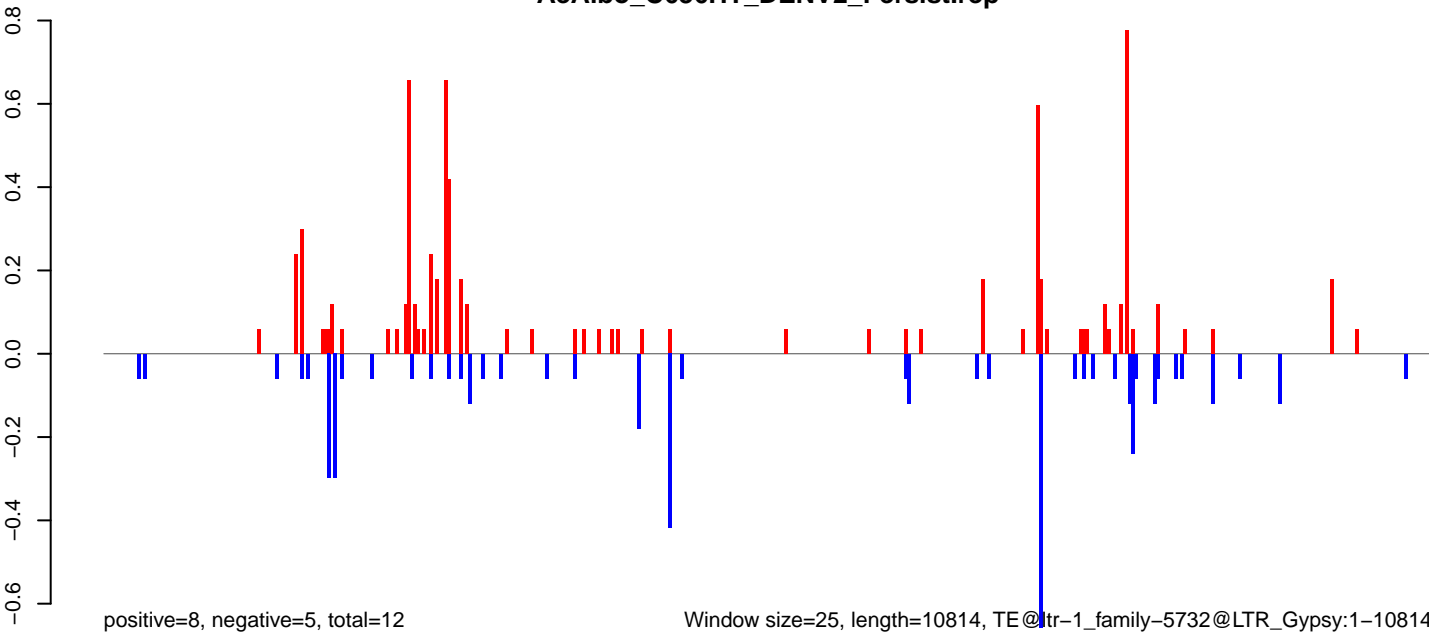
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



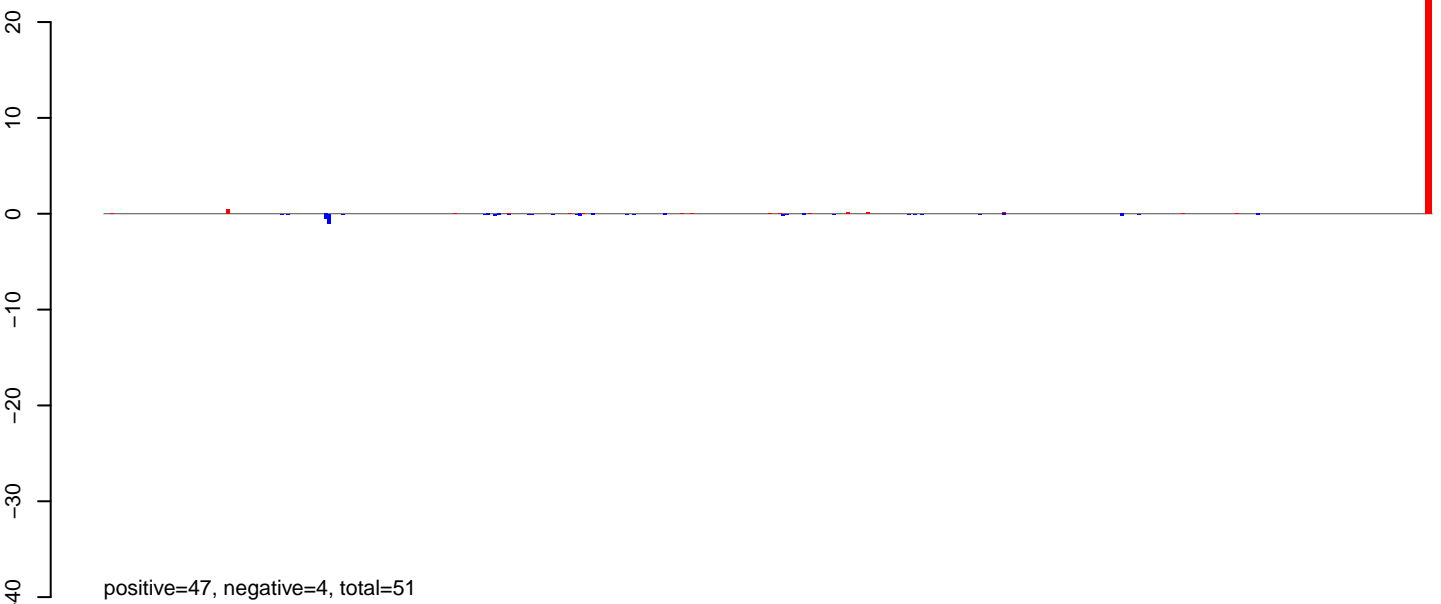
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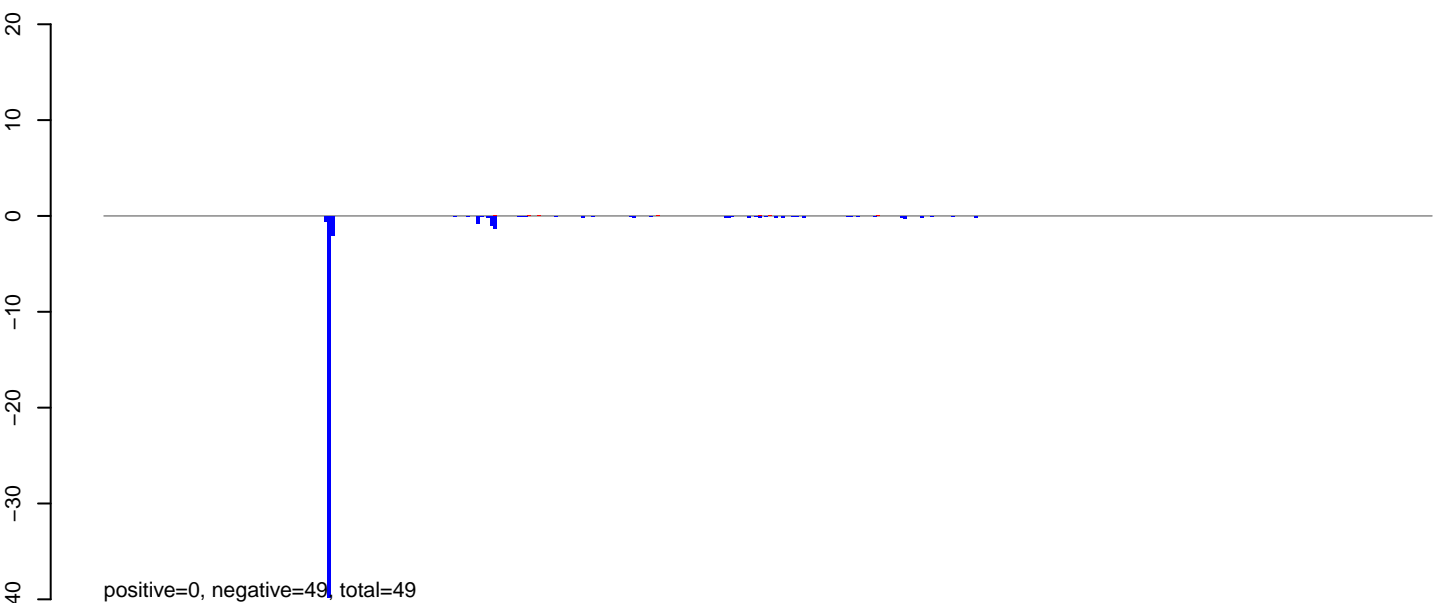
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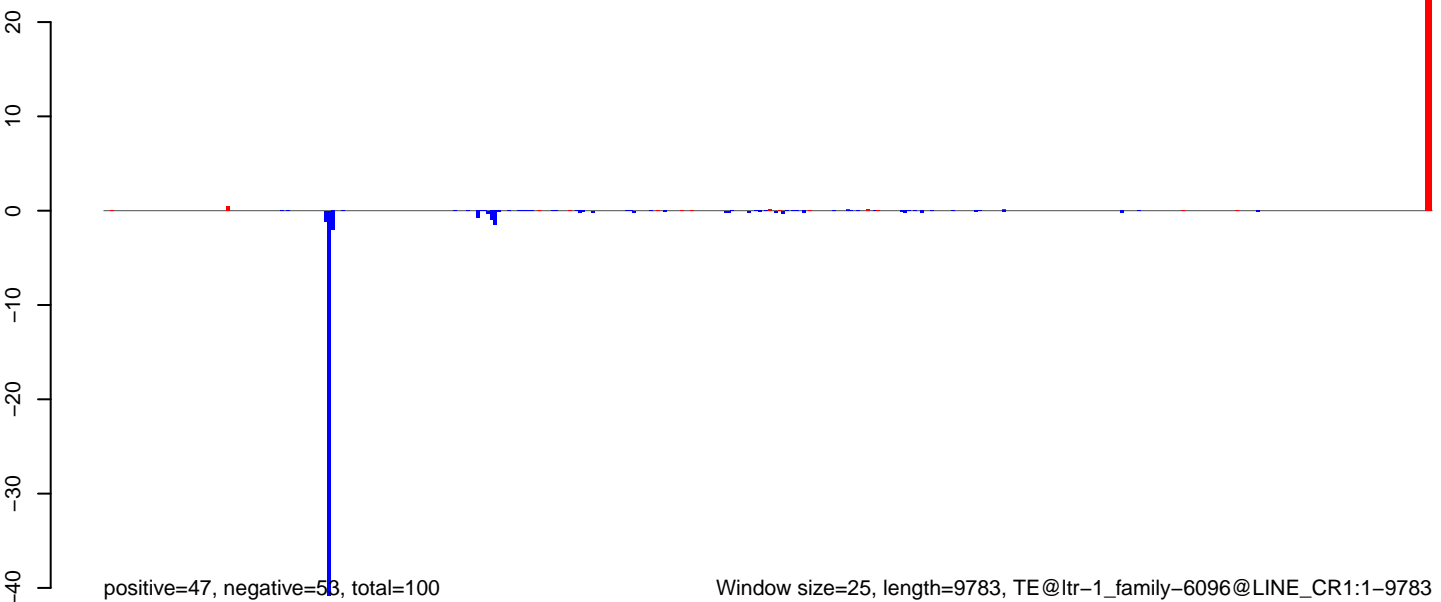
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



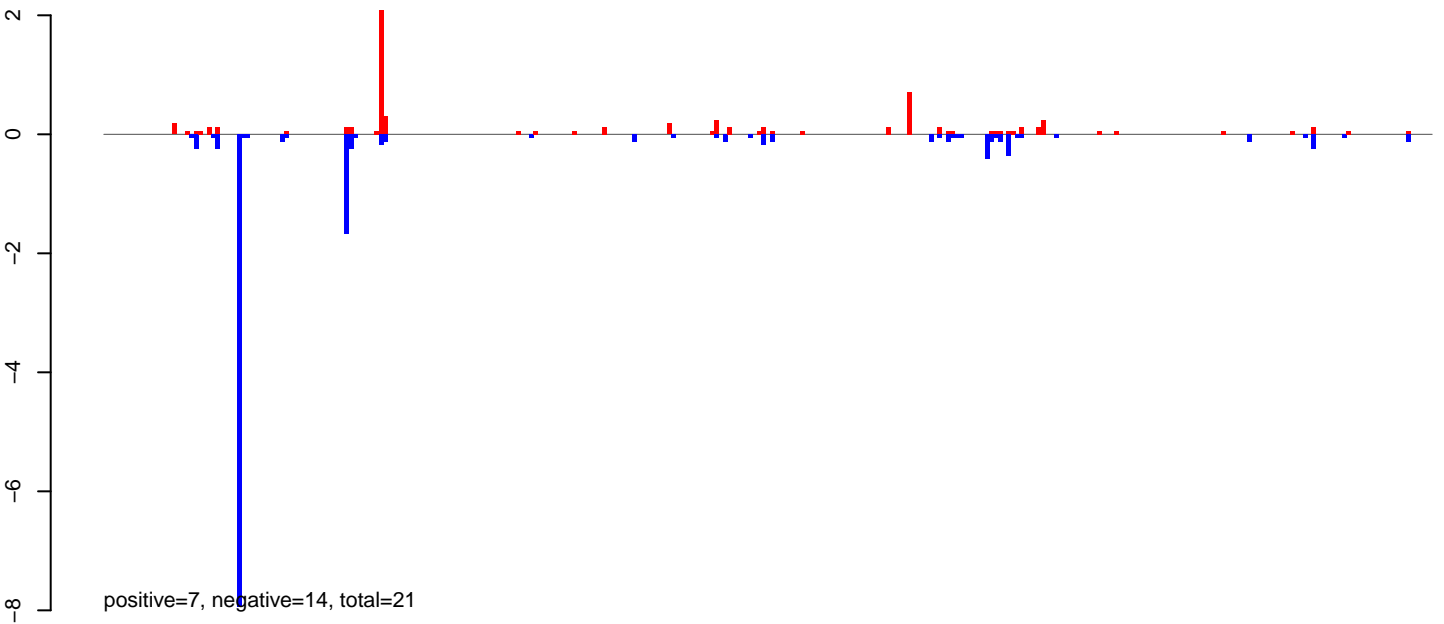
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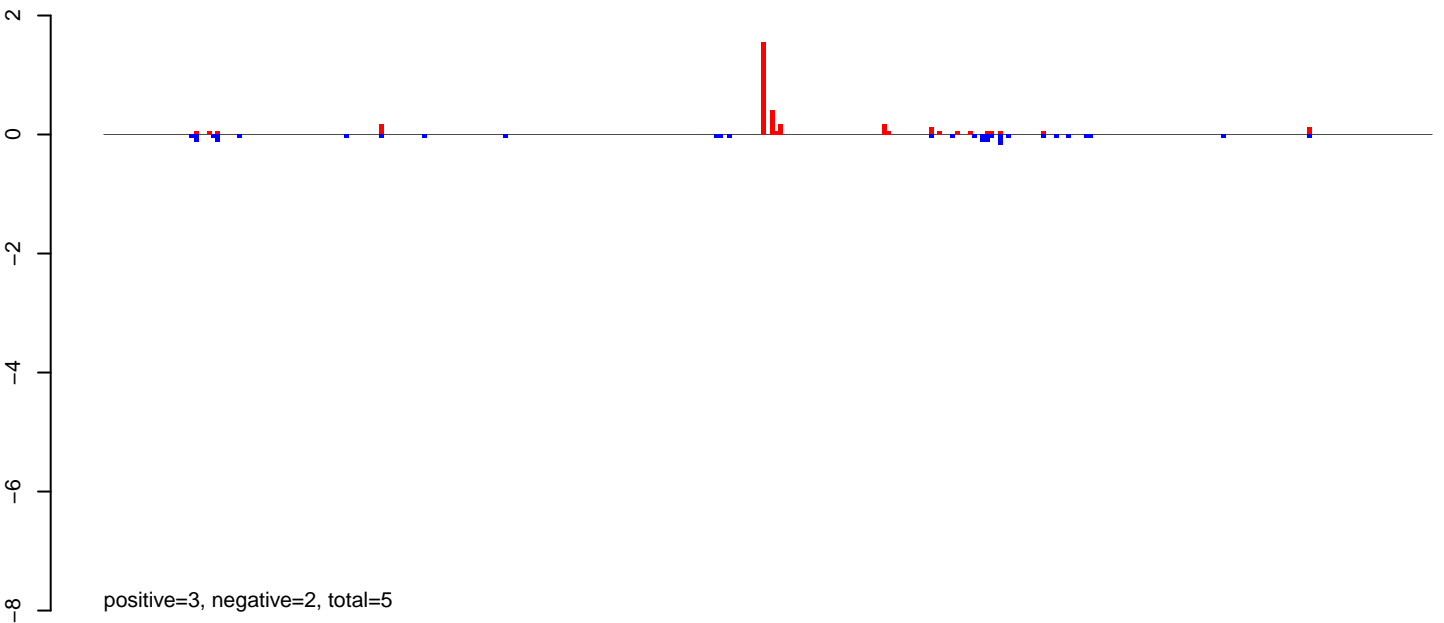
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0 2000 4000 6000 8000 10000

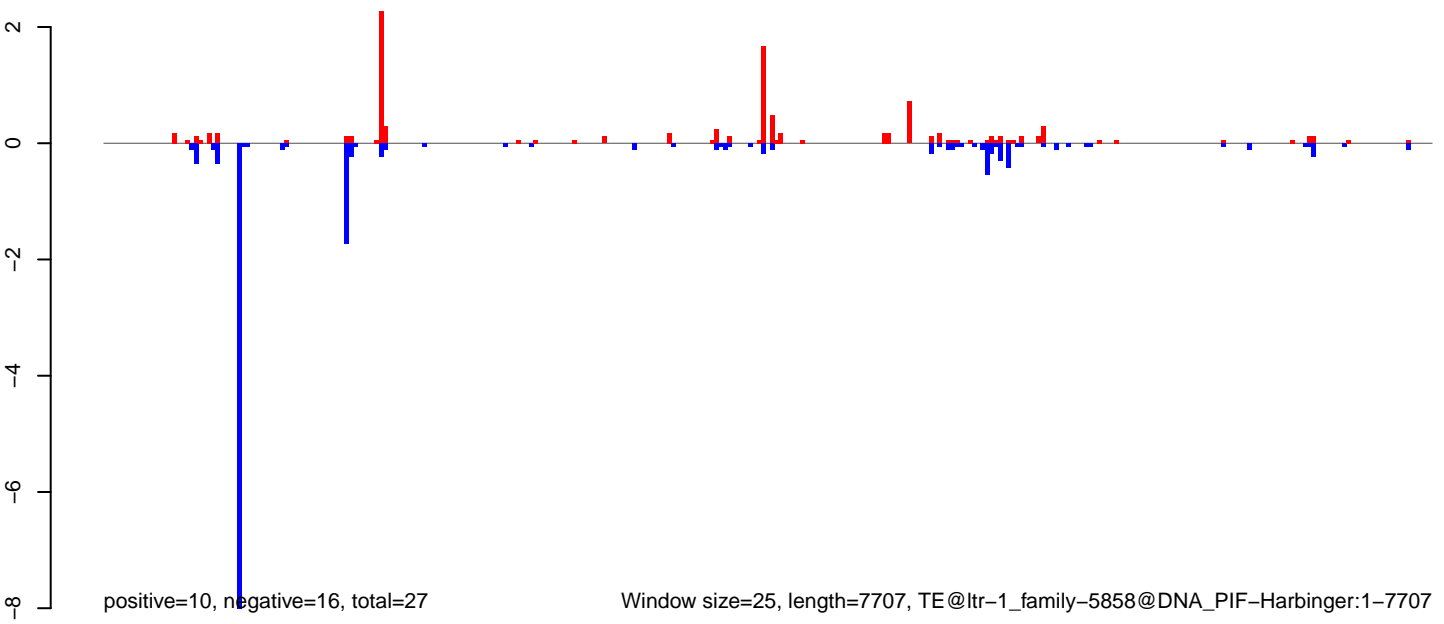
AeAlbo_C636HT_DENV2_Persist.18_23.rep



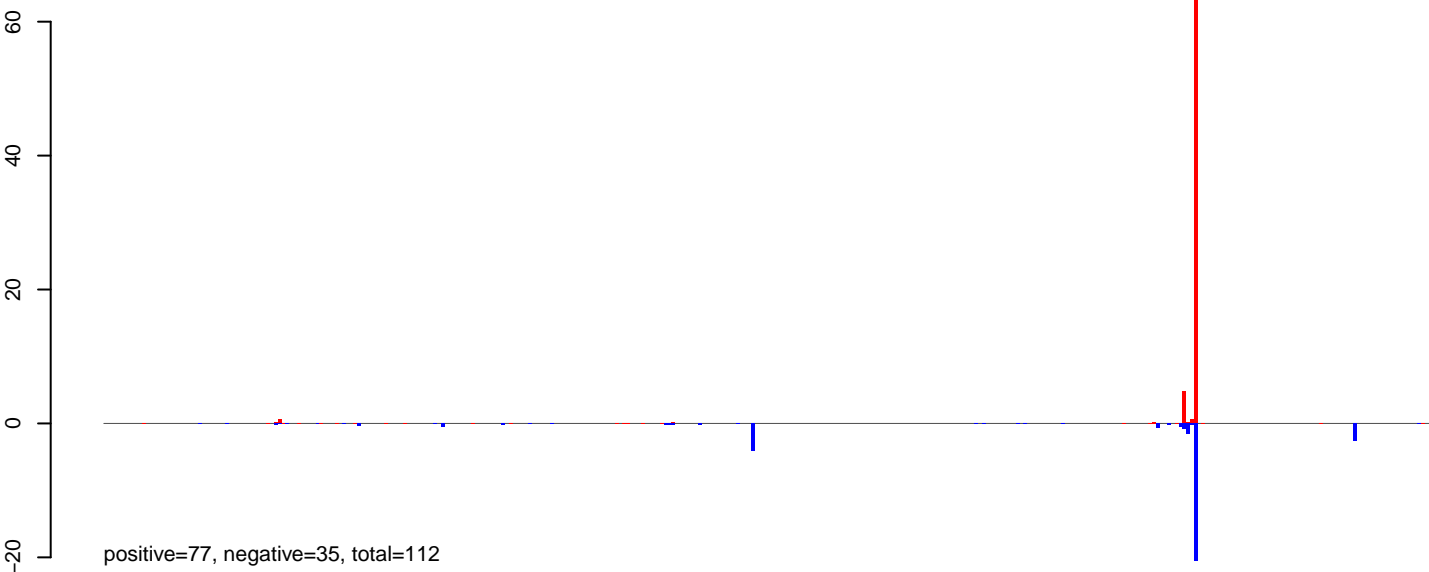
AeAlbo_C636HT_DENV2_Persist.24_35.rep



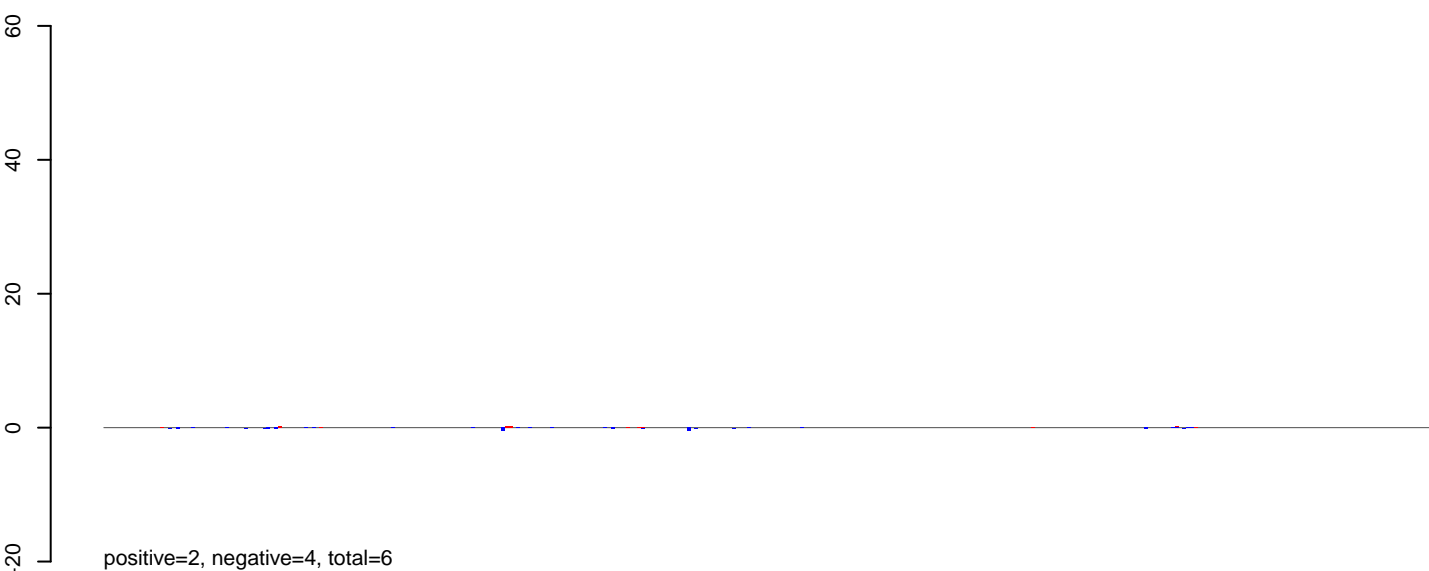
AeAlbo_C636HT_DENV2_Persist.rep



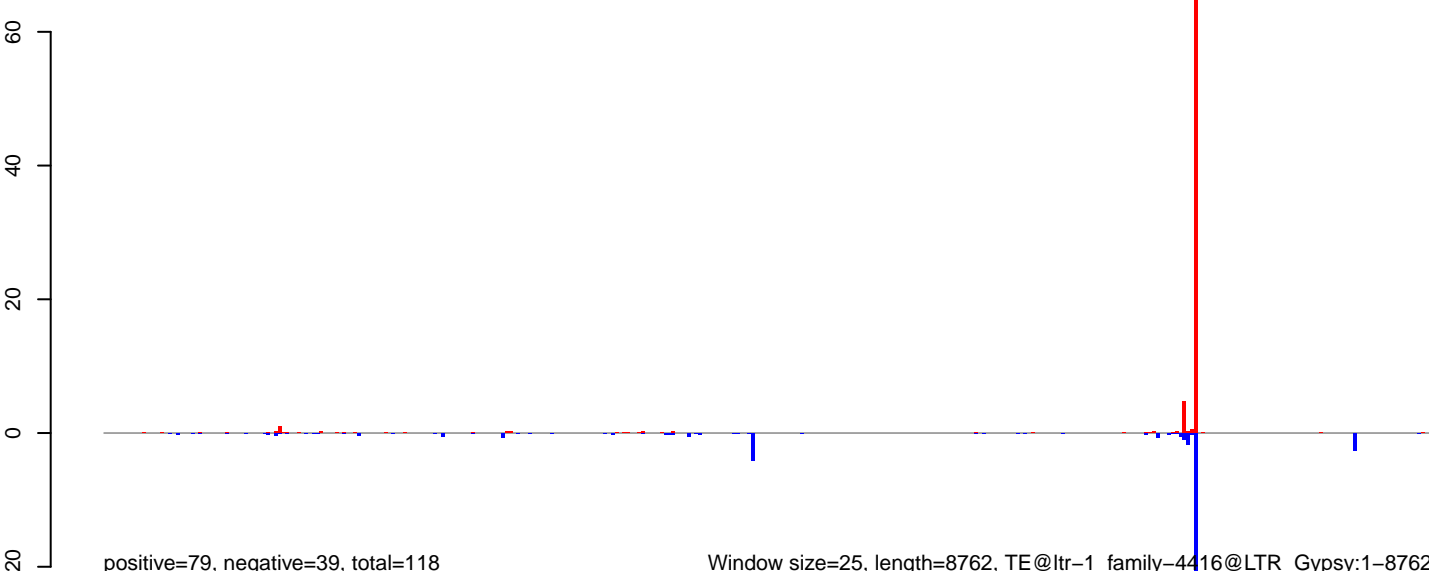
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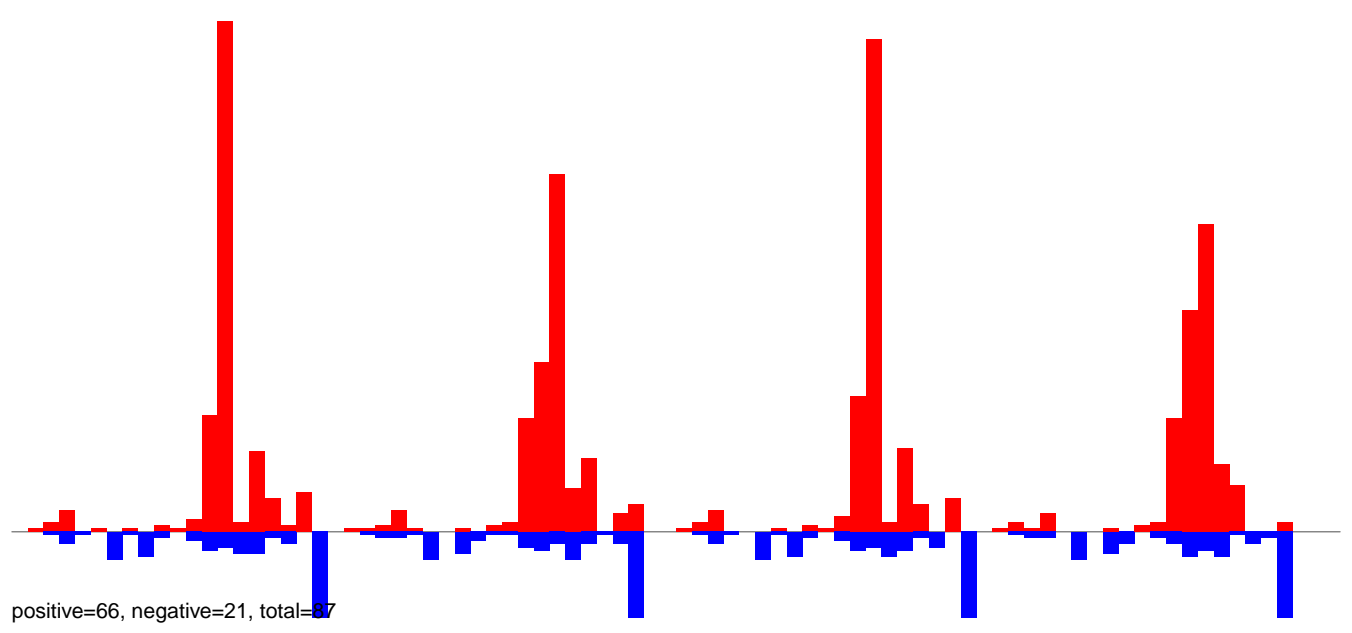
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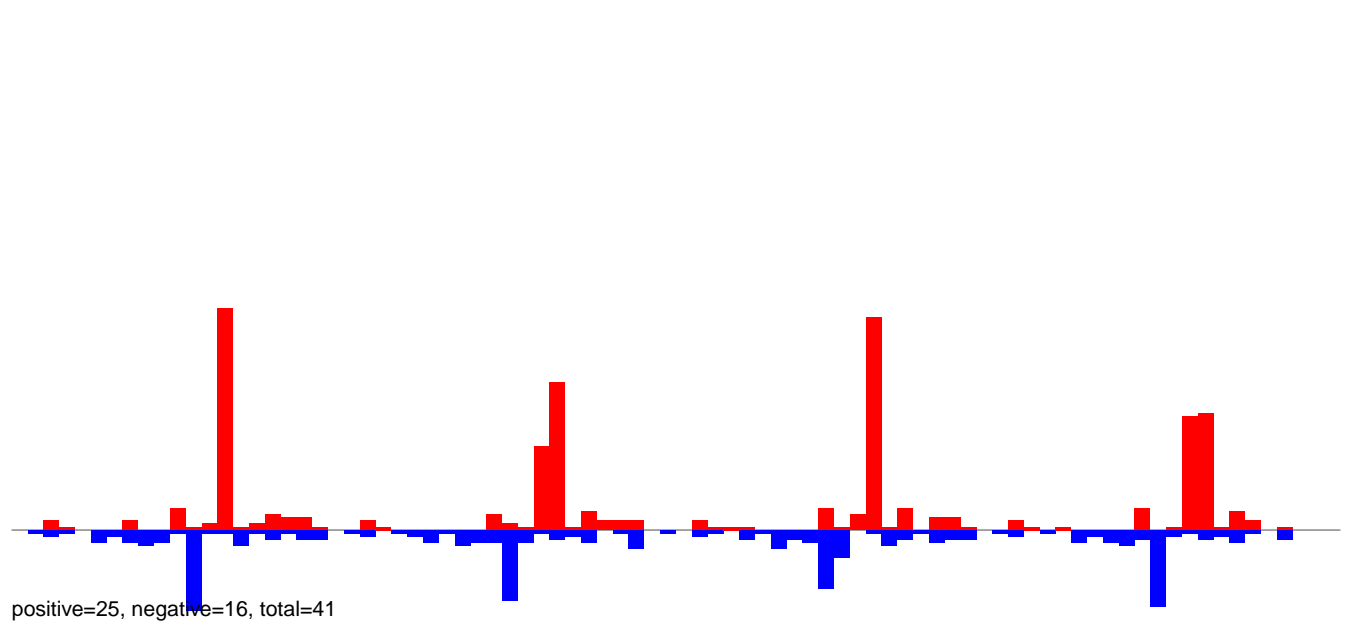
AeAlbo_C636HT_DENV2_Persist.rep



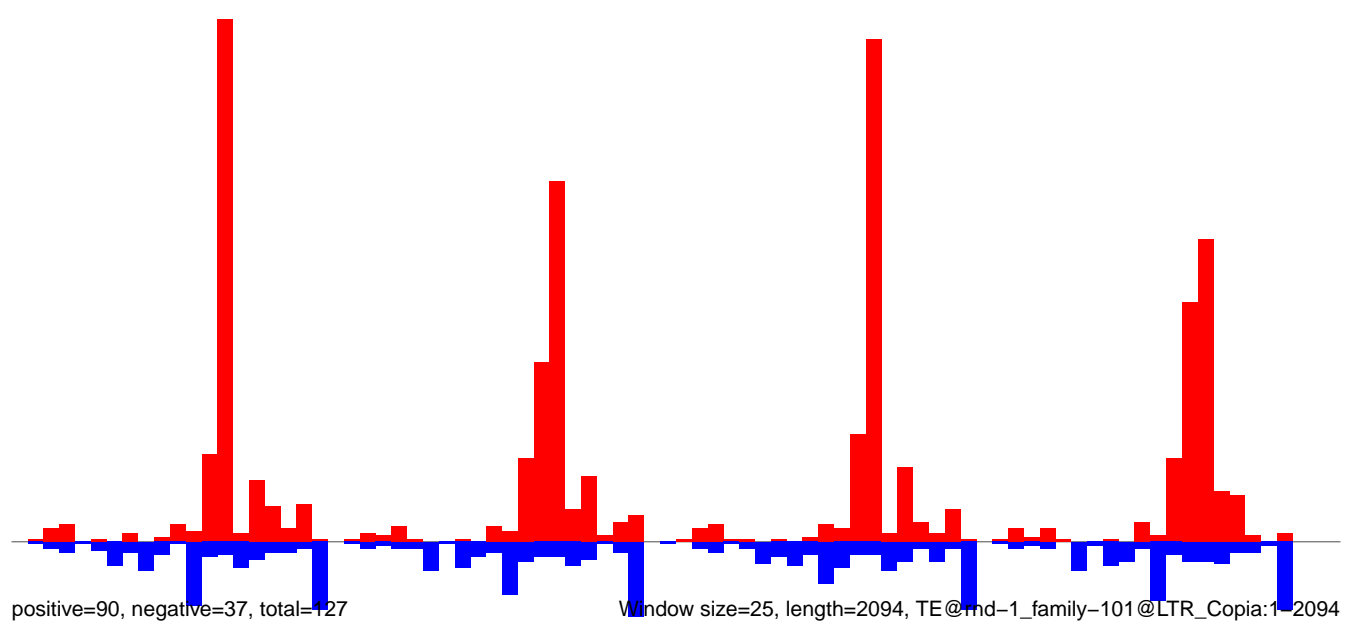
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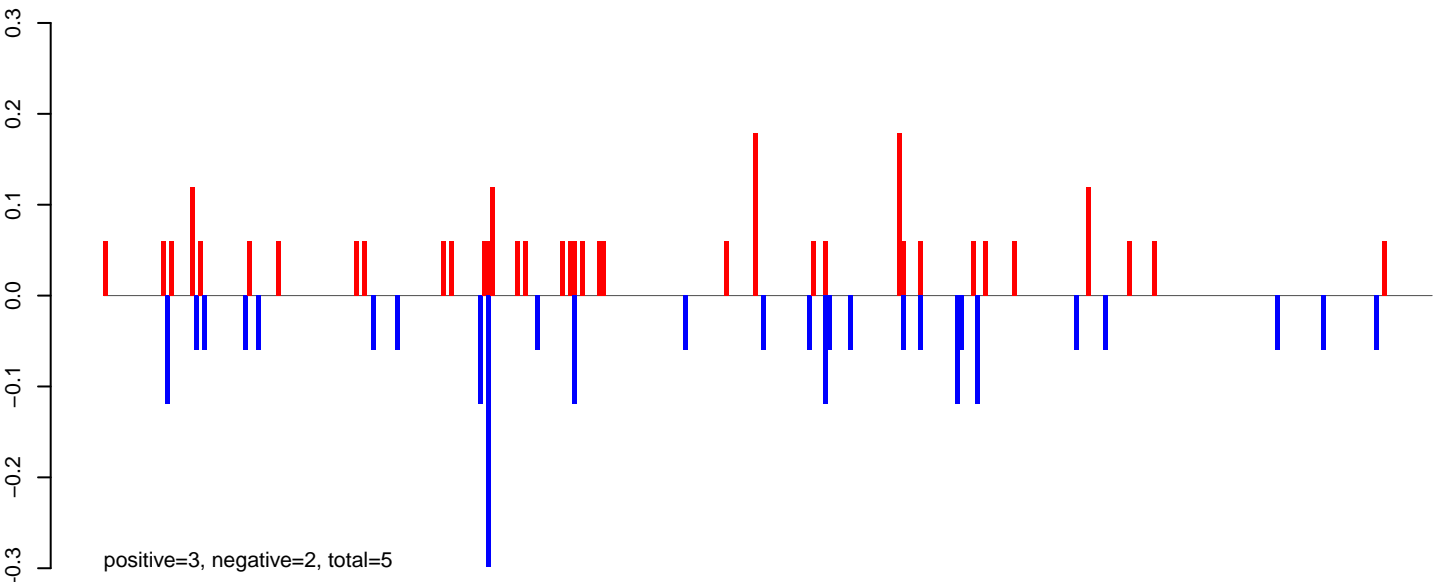
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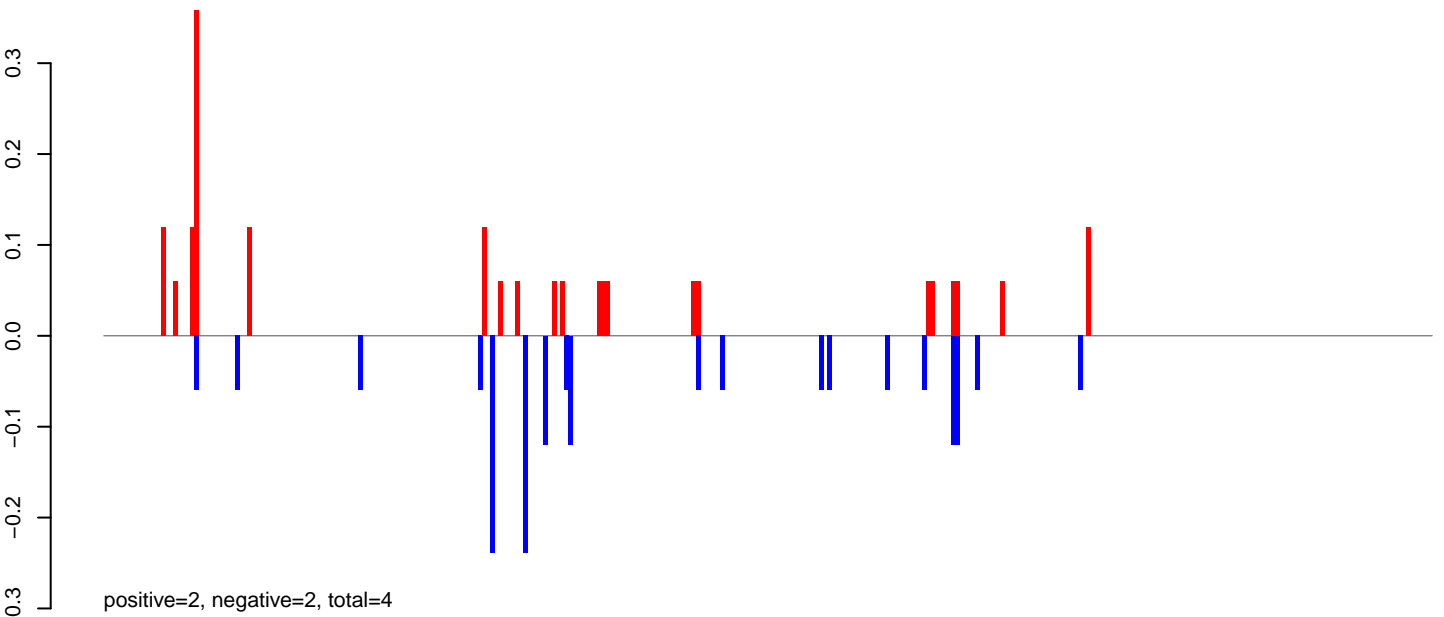
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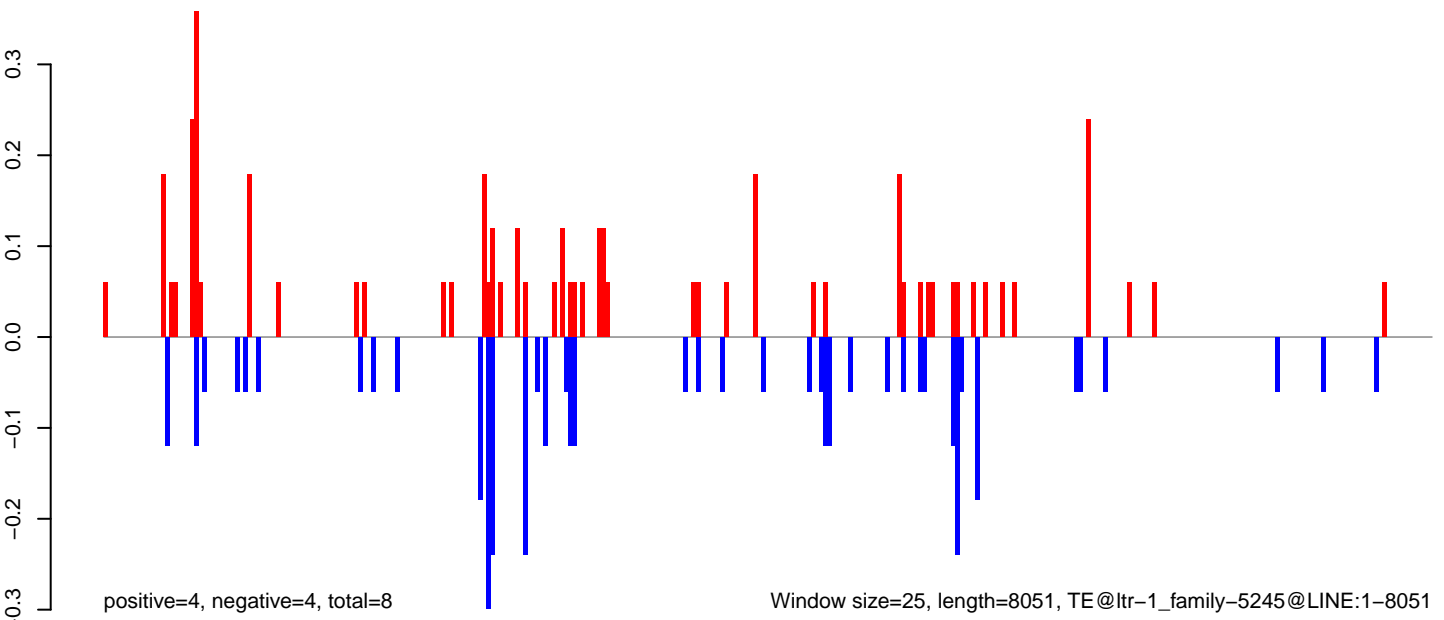
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

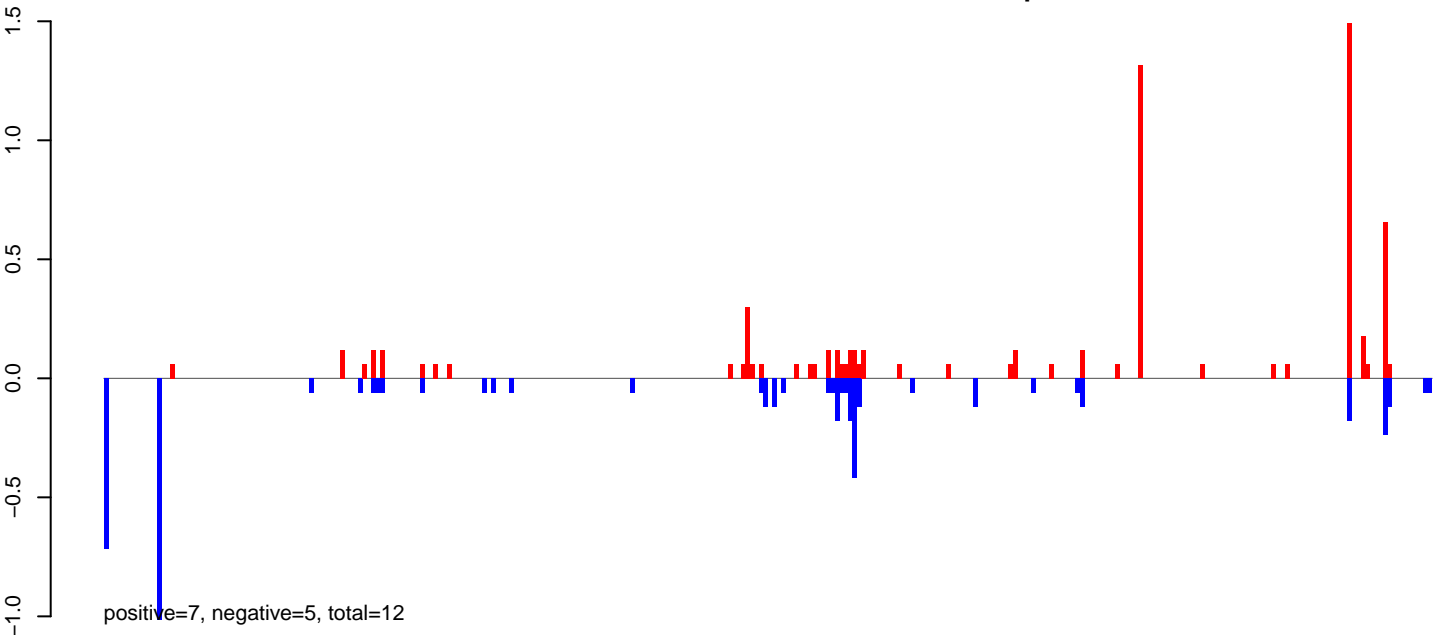


AeAlbo_C636HT_DENV2_Persist.rep

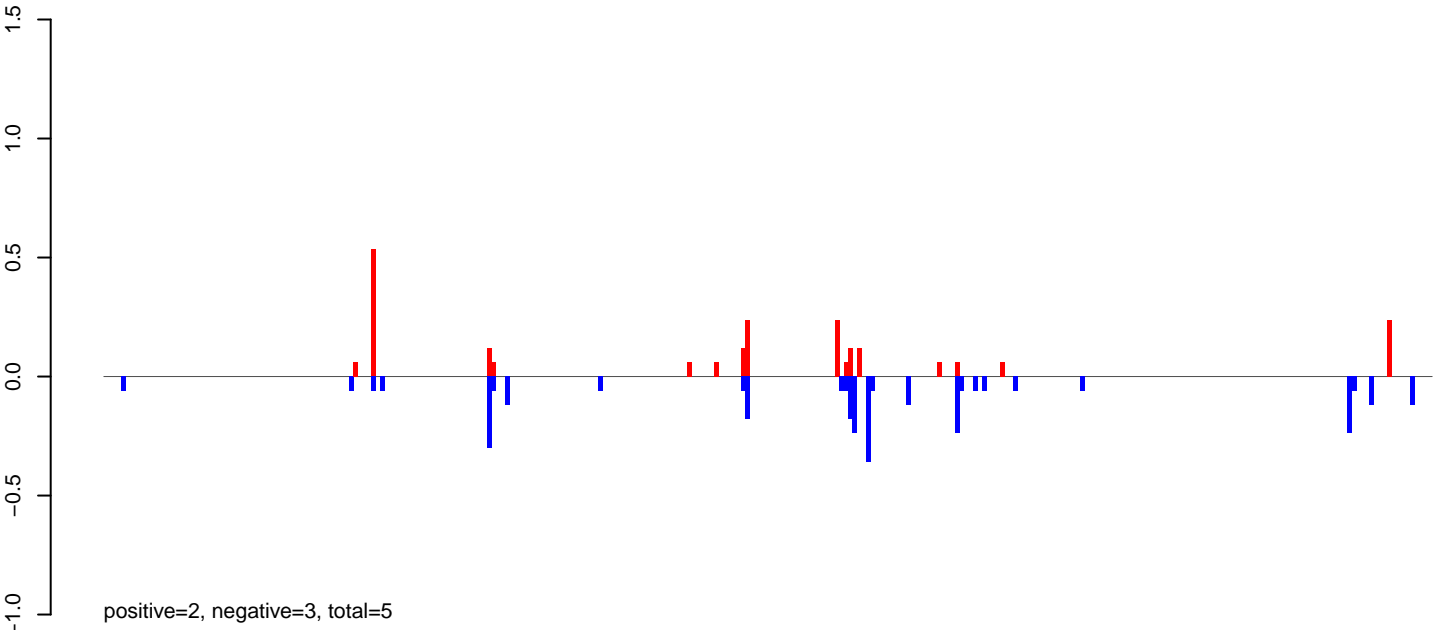


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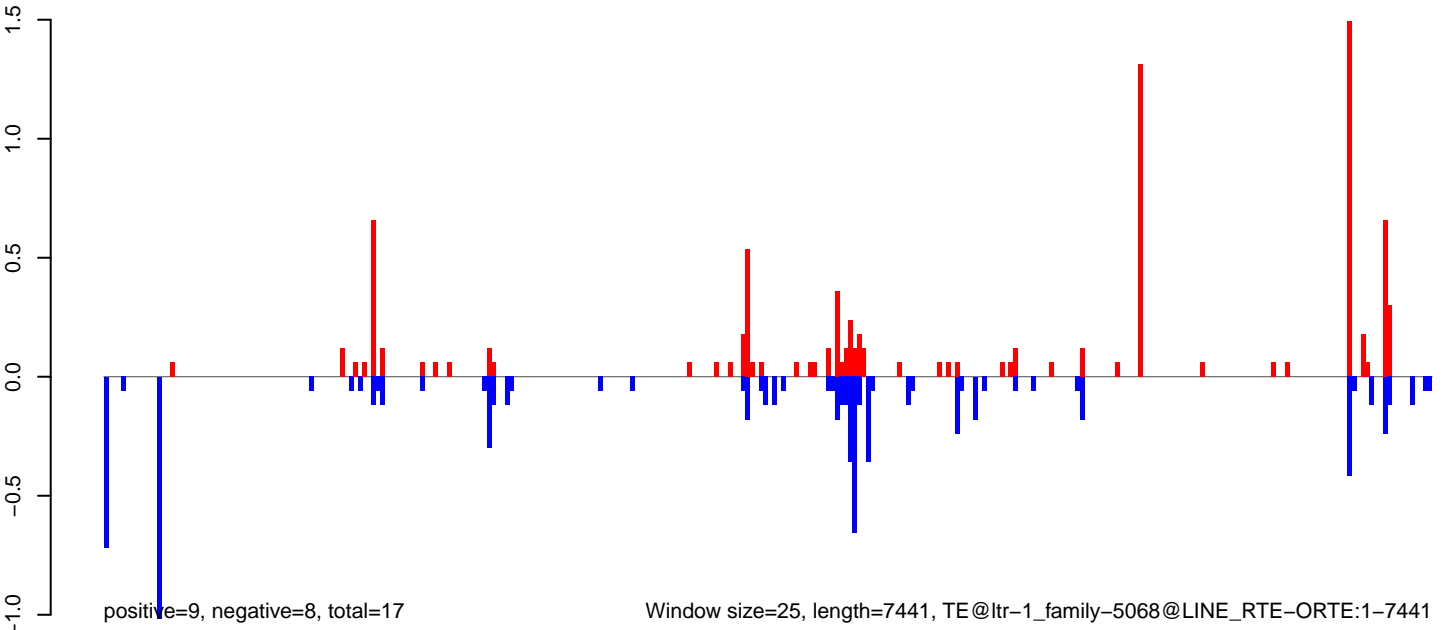
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

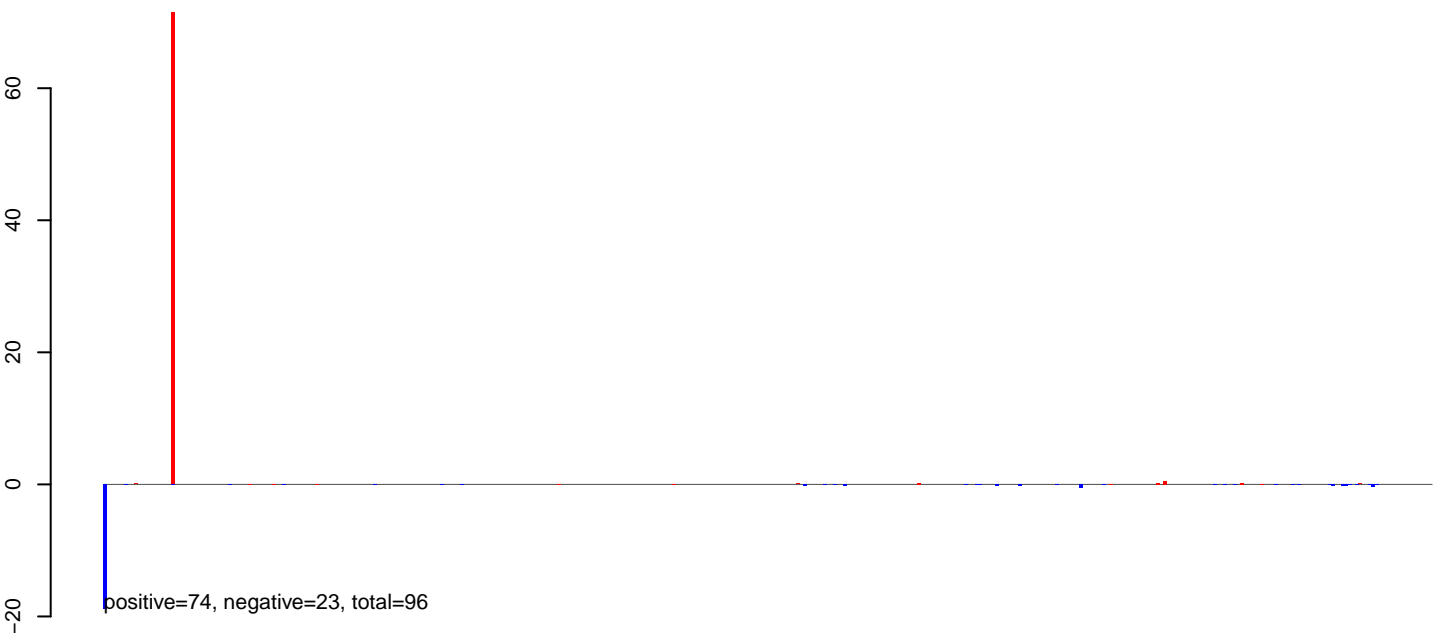


AeAlbo_C636HT_DENV2_Persist.rep

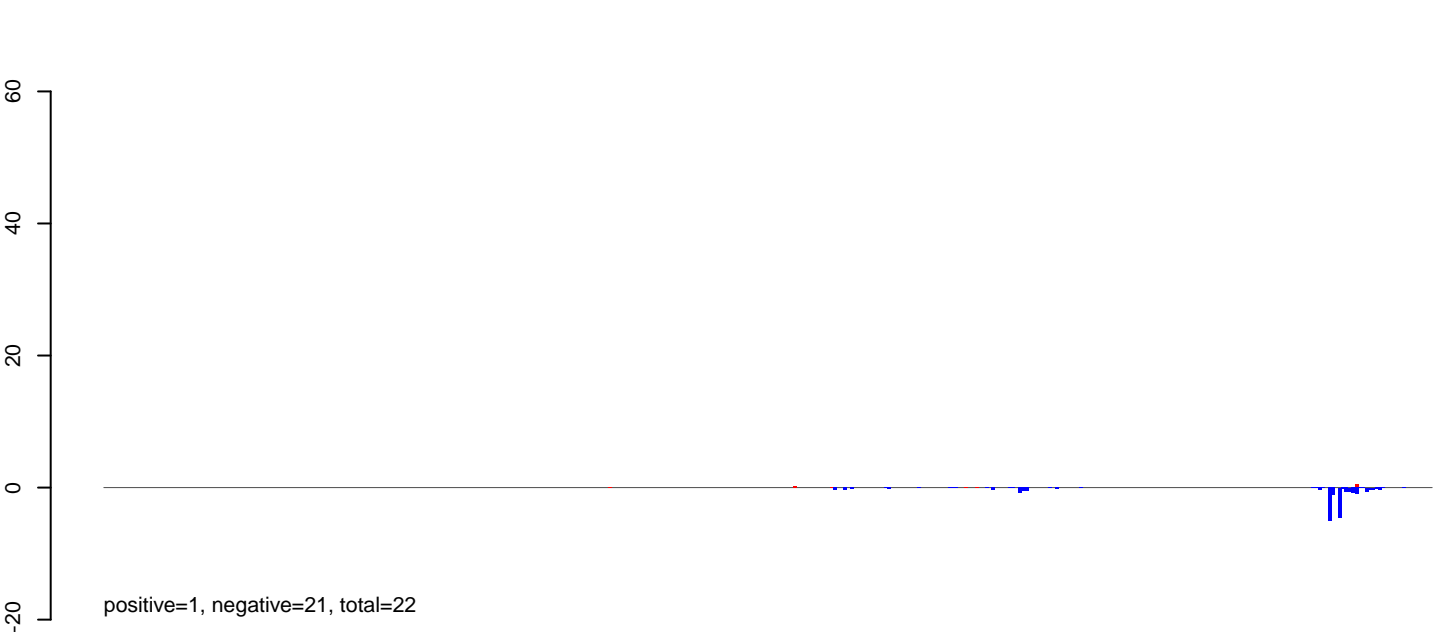


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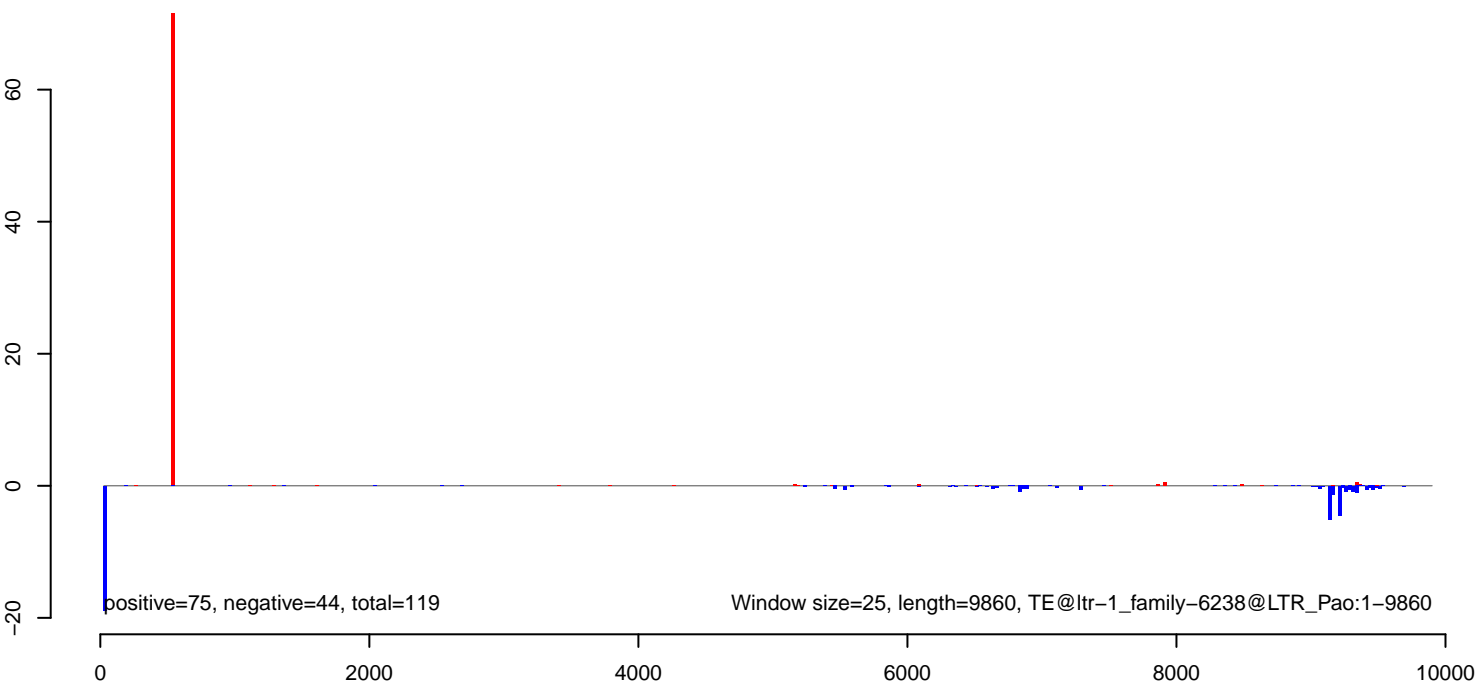
AeAlbo_C636HT_DENV2_Persist.18_23.rep



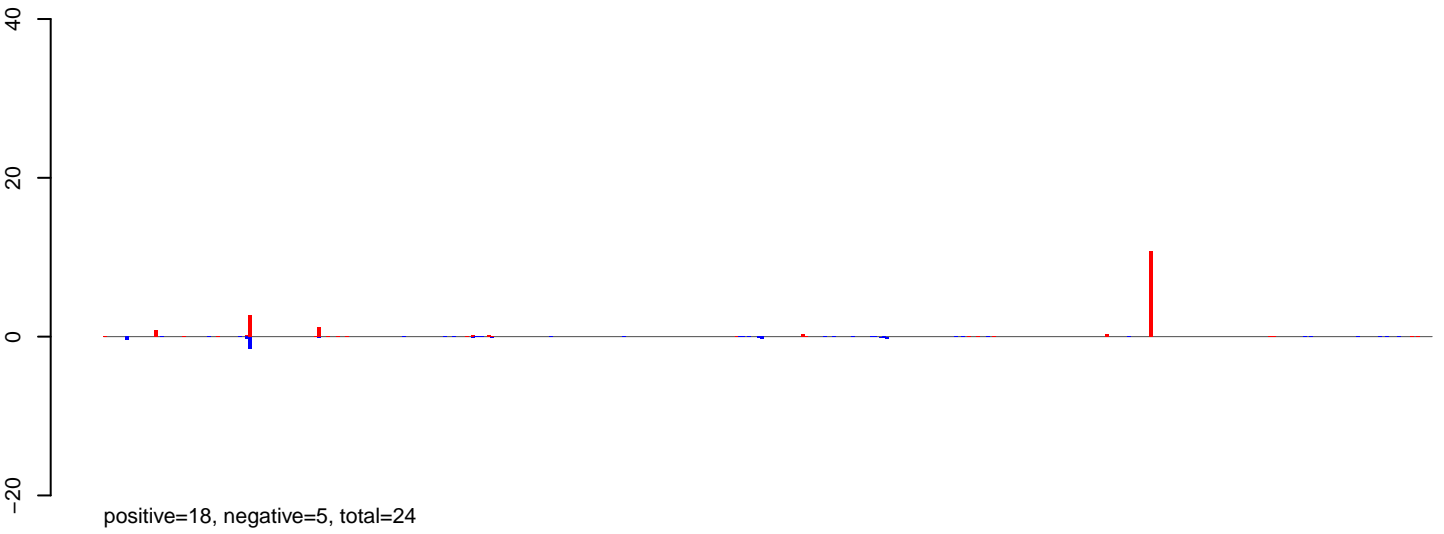
AeAlbo_C636HT_DENV2_Persist.24_35.rep



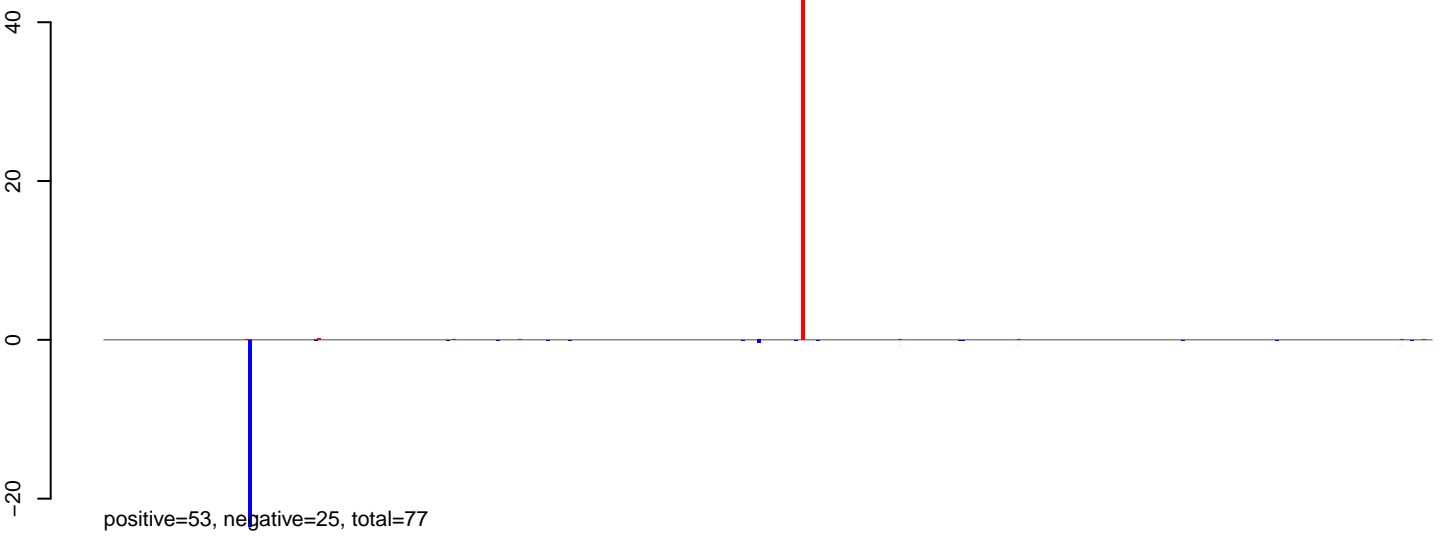
AeAlbo_C636HT_DENV2_Persist.rep



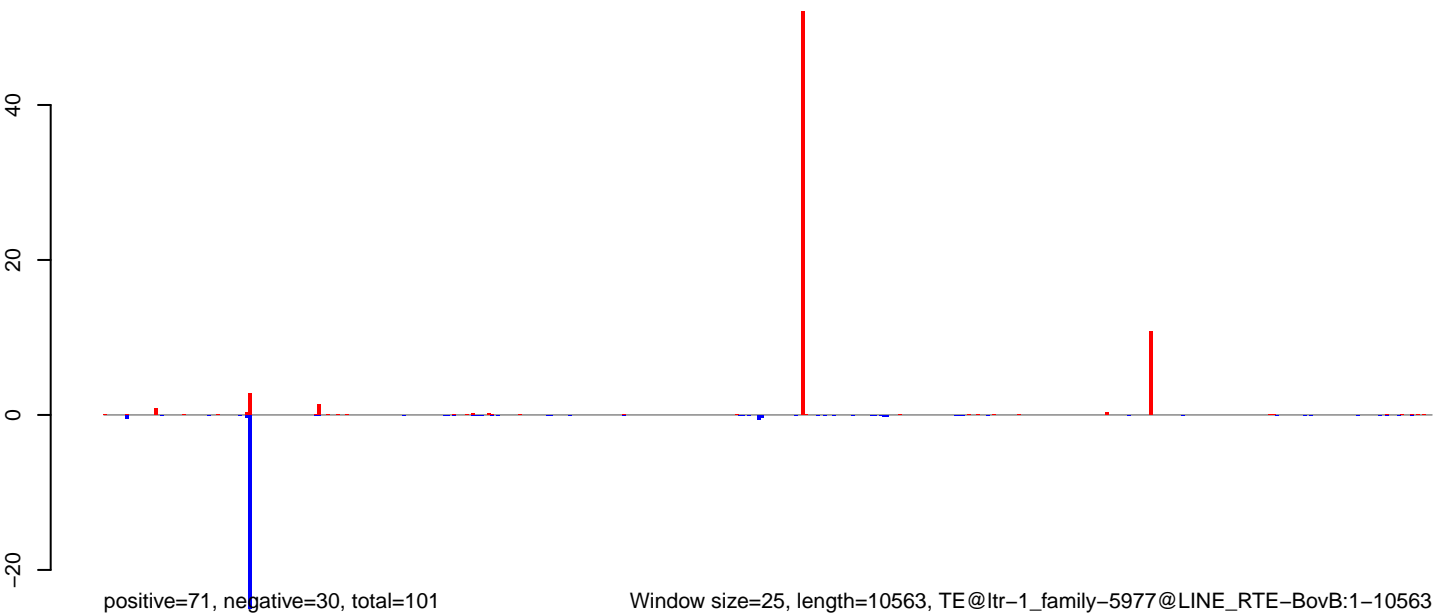
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



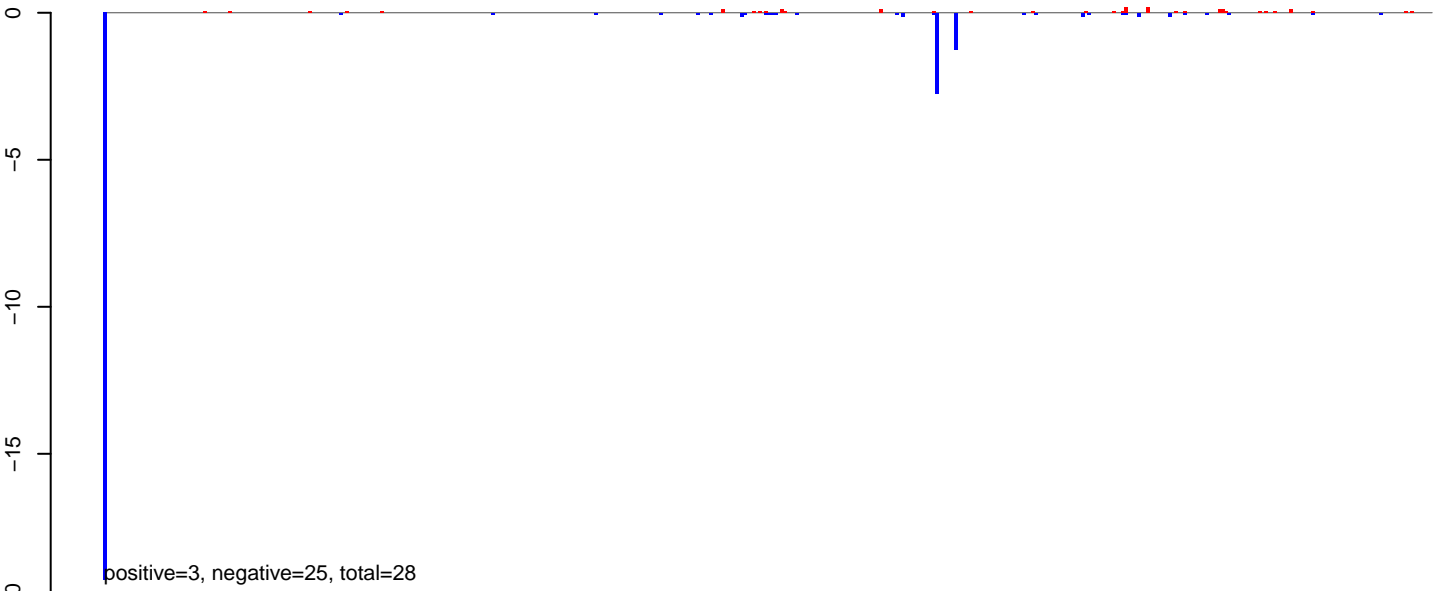
AeAlbo_C636HT_DENV2_Persist.rep



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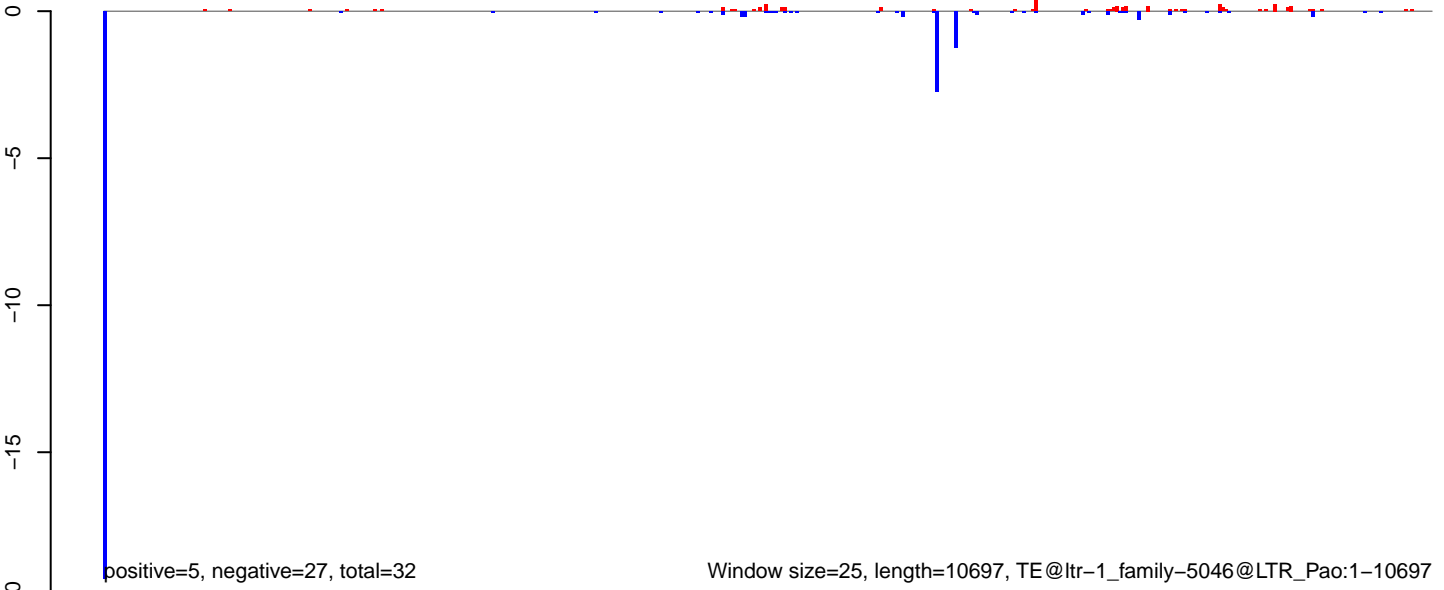
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



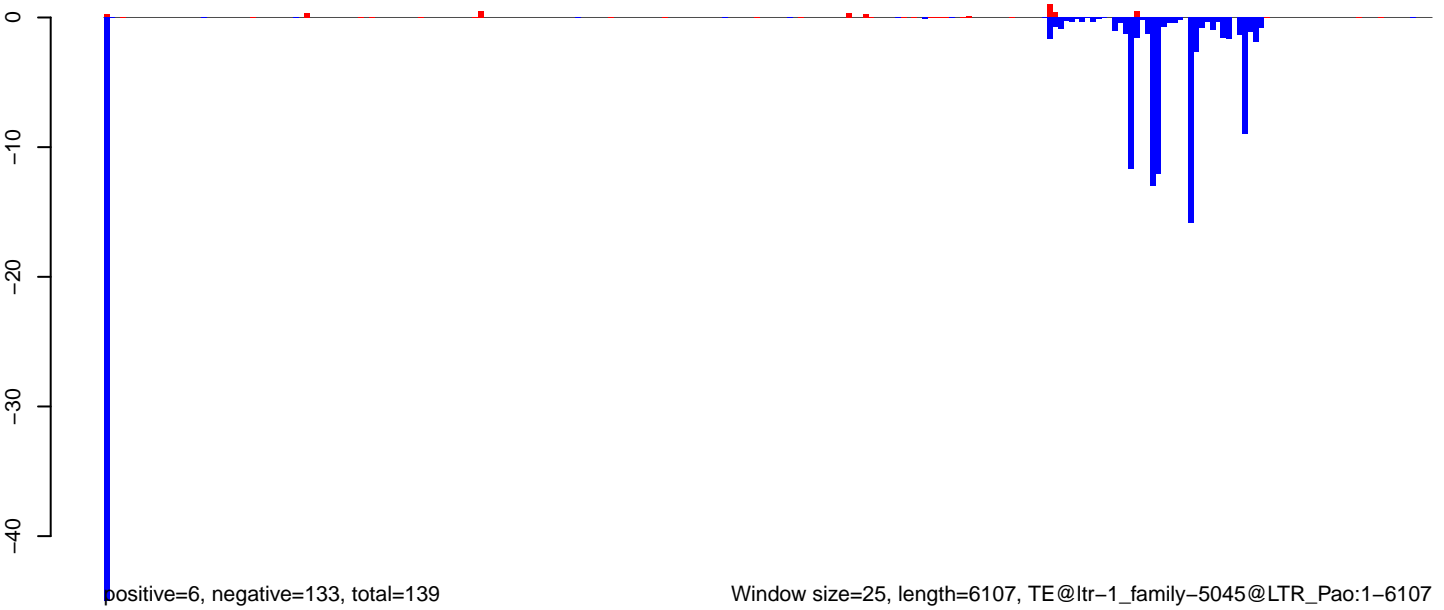
AeAlbo_C636HT_DENV2_Persist.18_23.rep



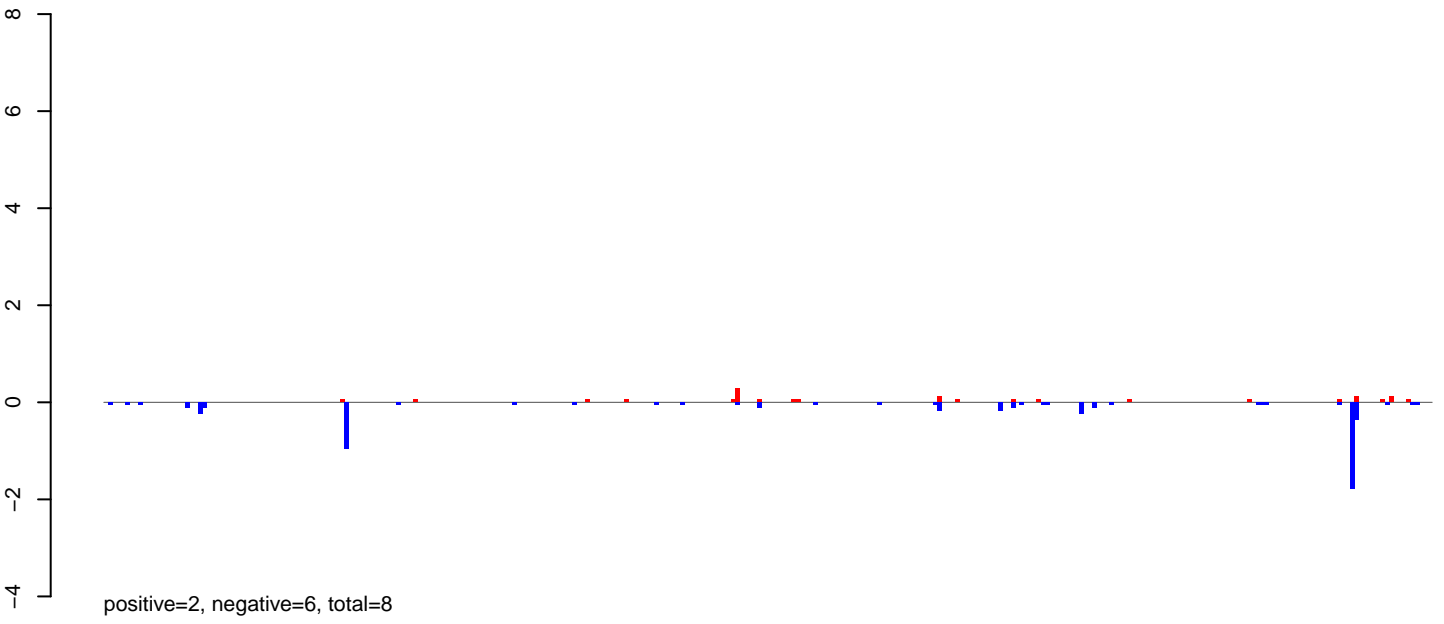
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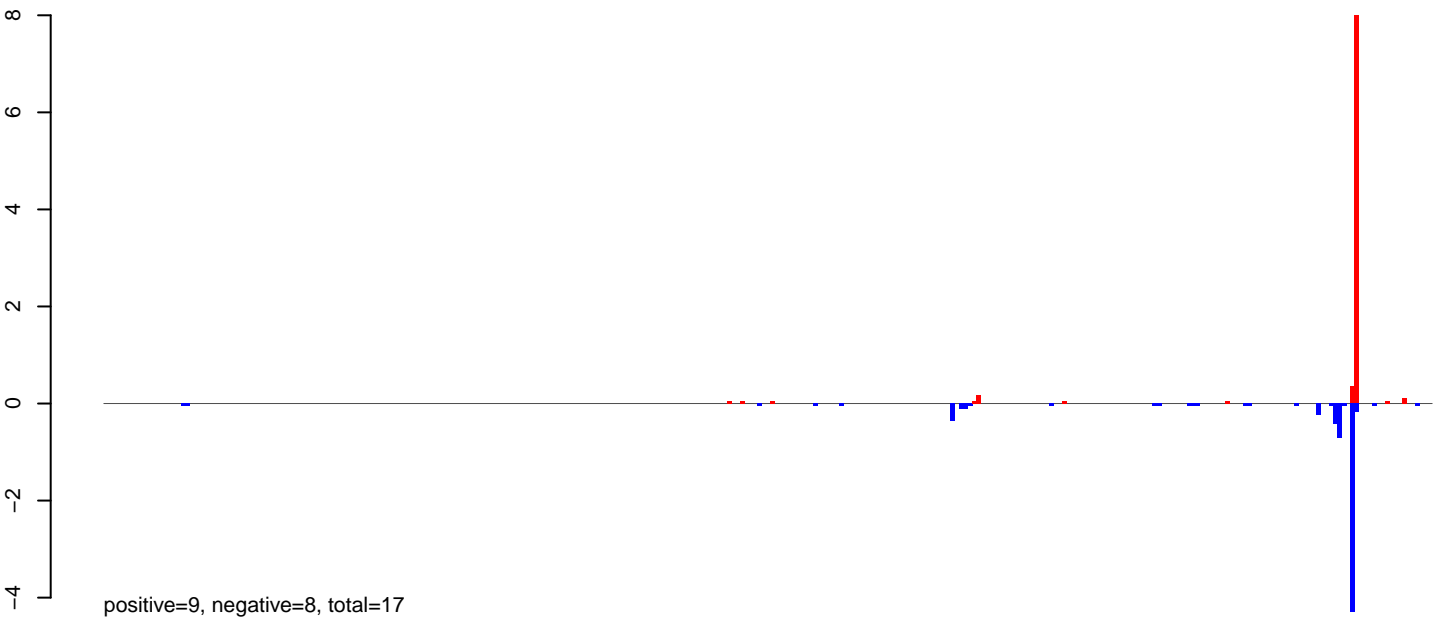
AeAlbo_C636HT_DENV2_Persist.rep



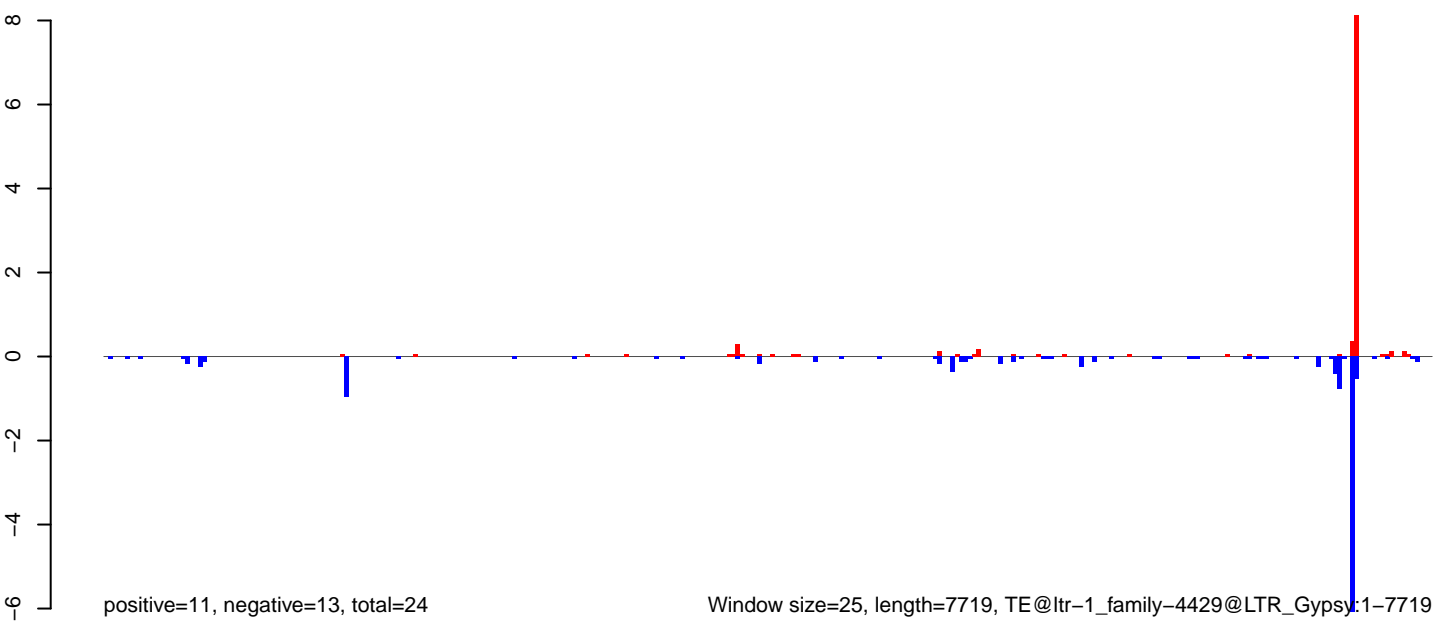
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



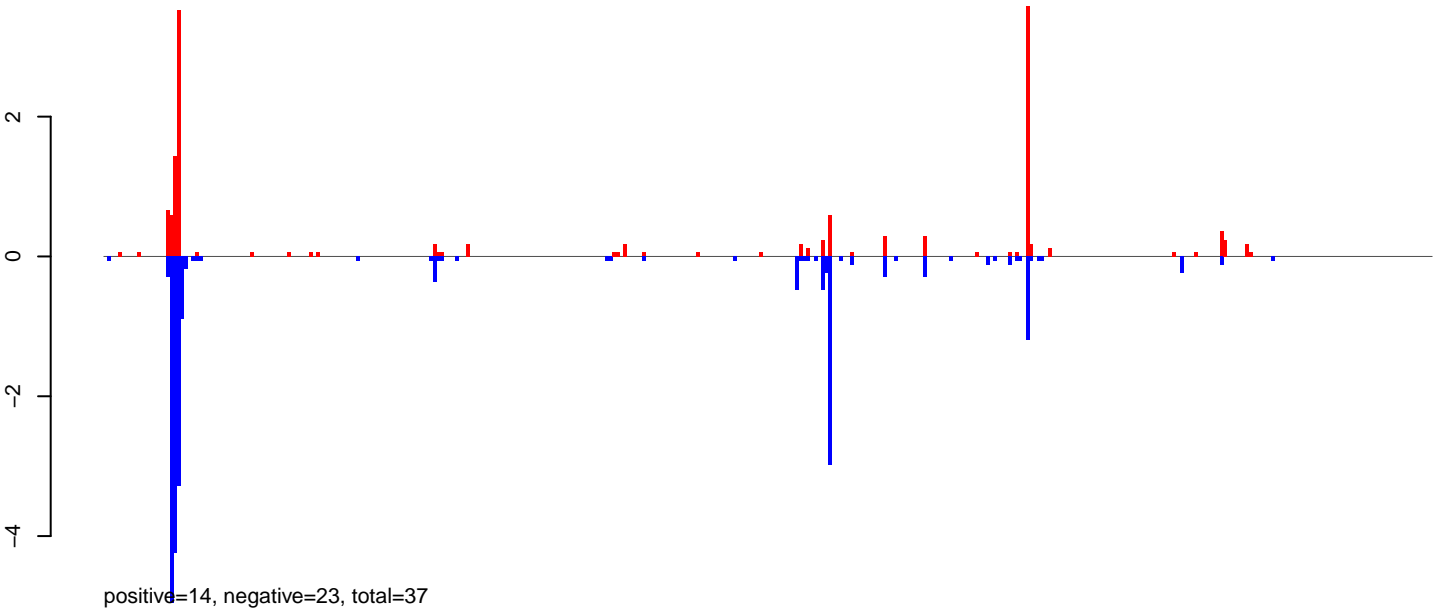
AeAlbo_C636HT_DENV2_Persist.rep



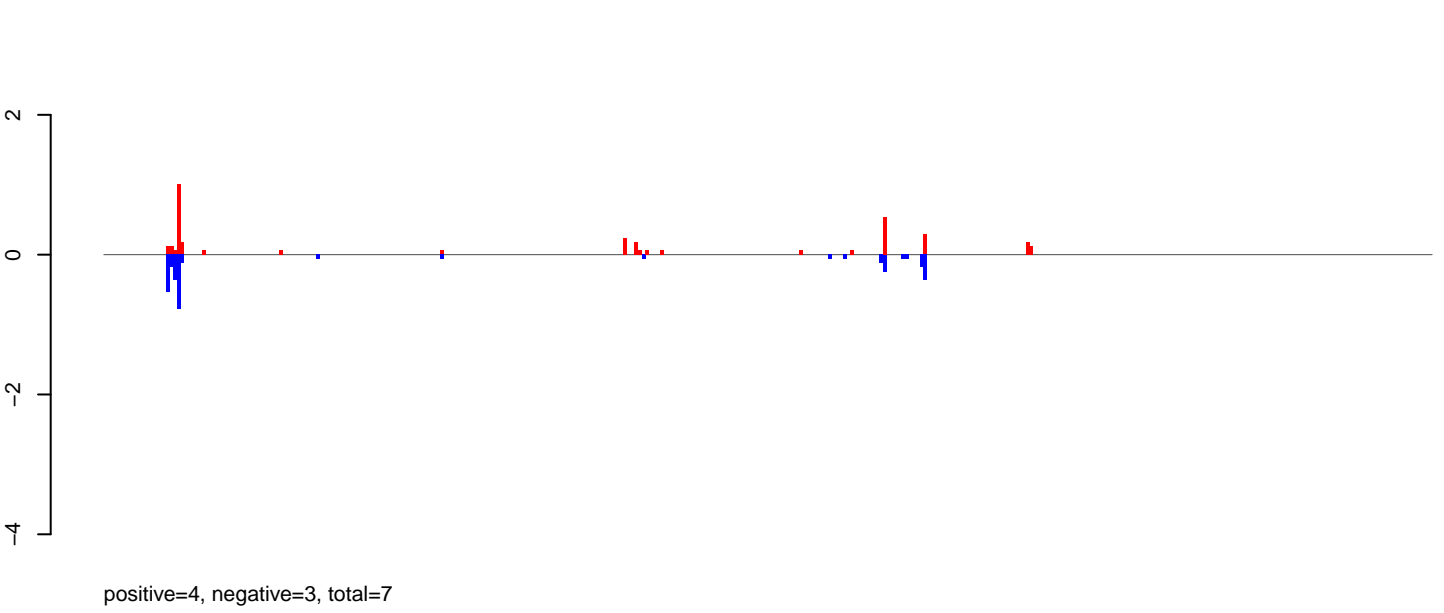
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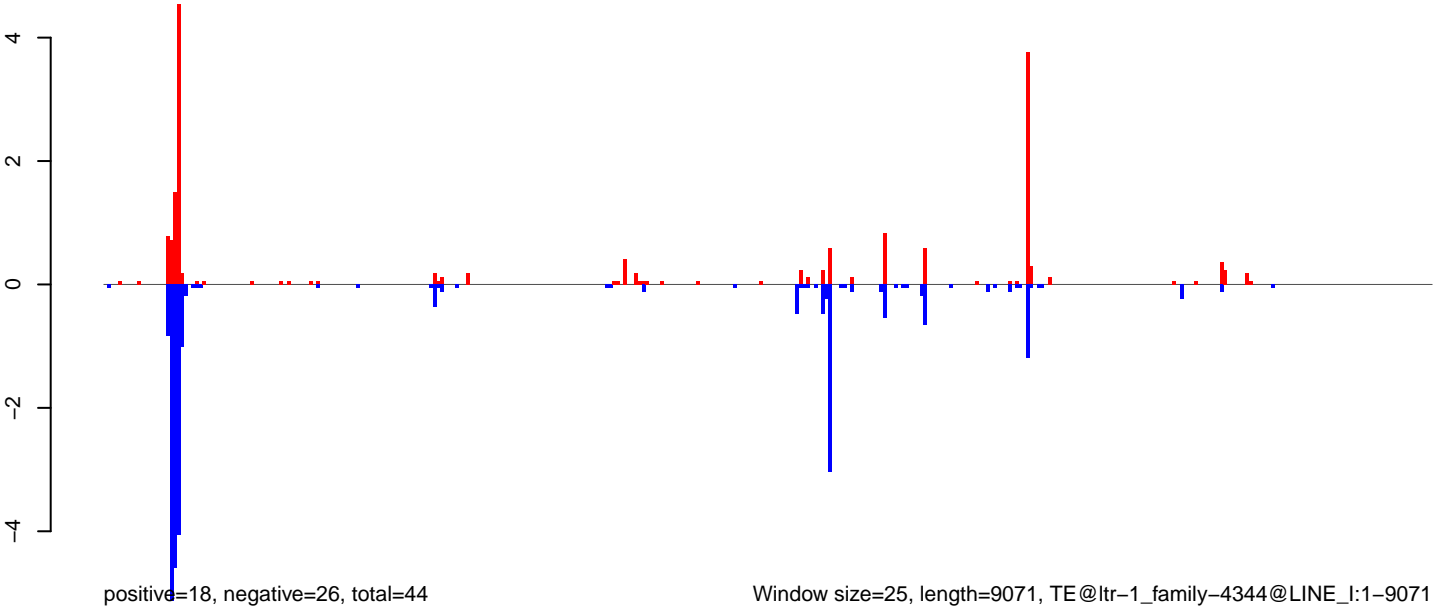
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



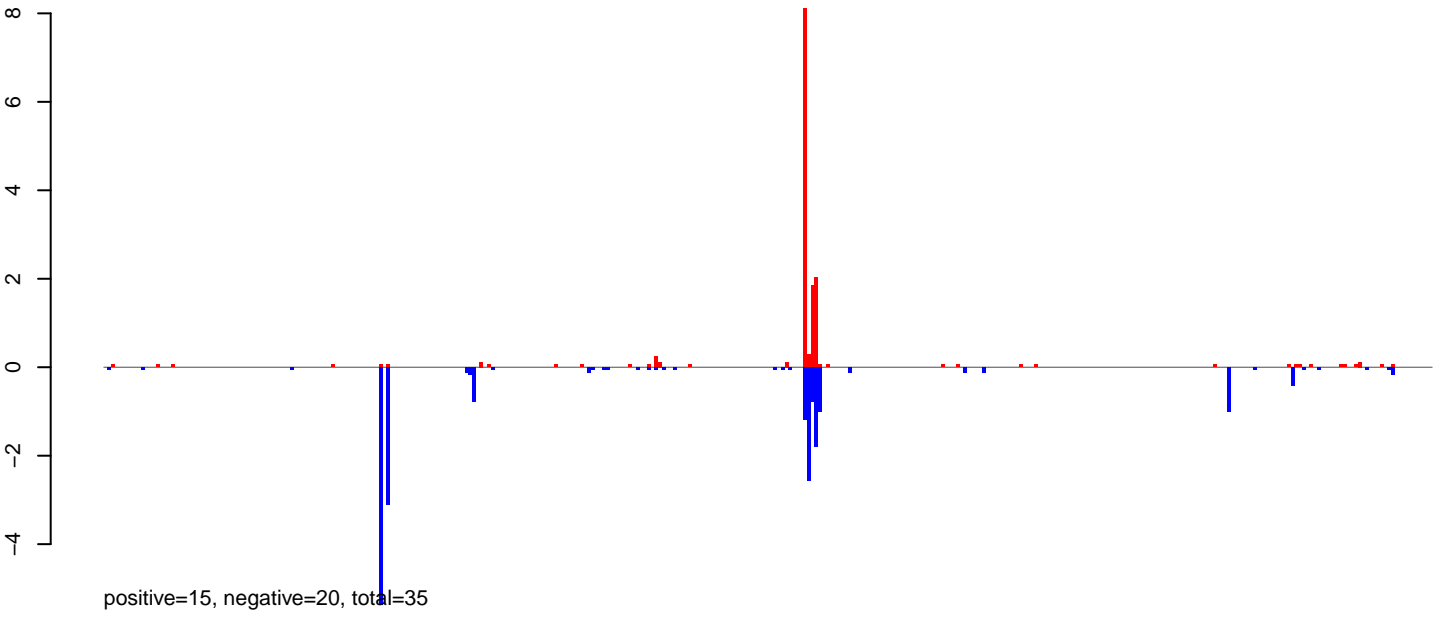
AeAlbo_C636HT_DENV2_Persist.rep



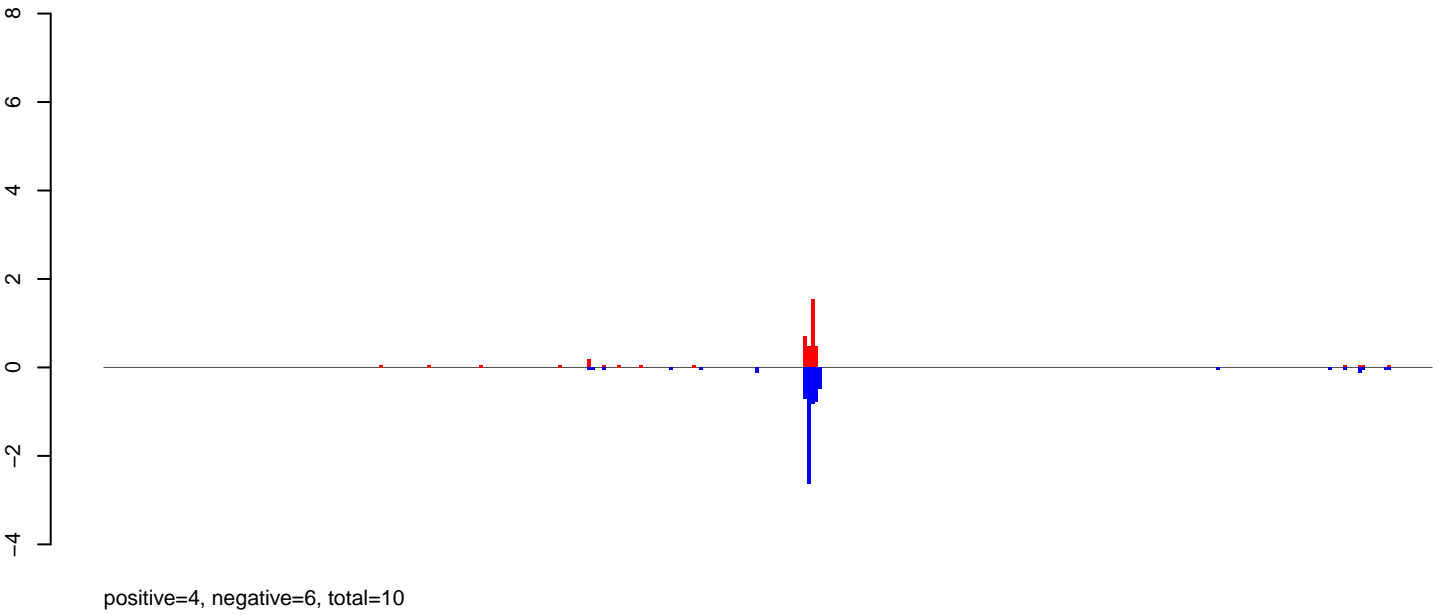
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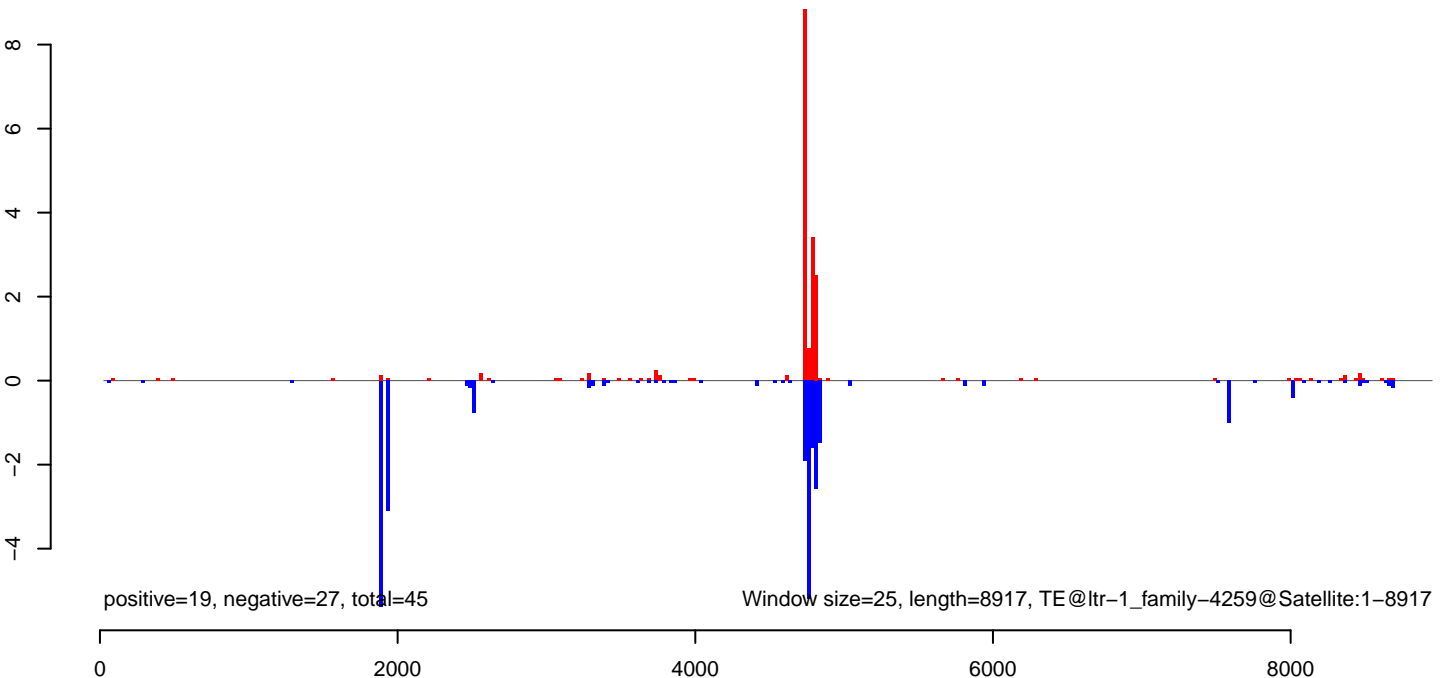
AeAlbo_C636HT_DENV2_Persist.18_23.rep



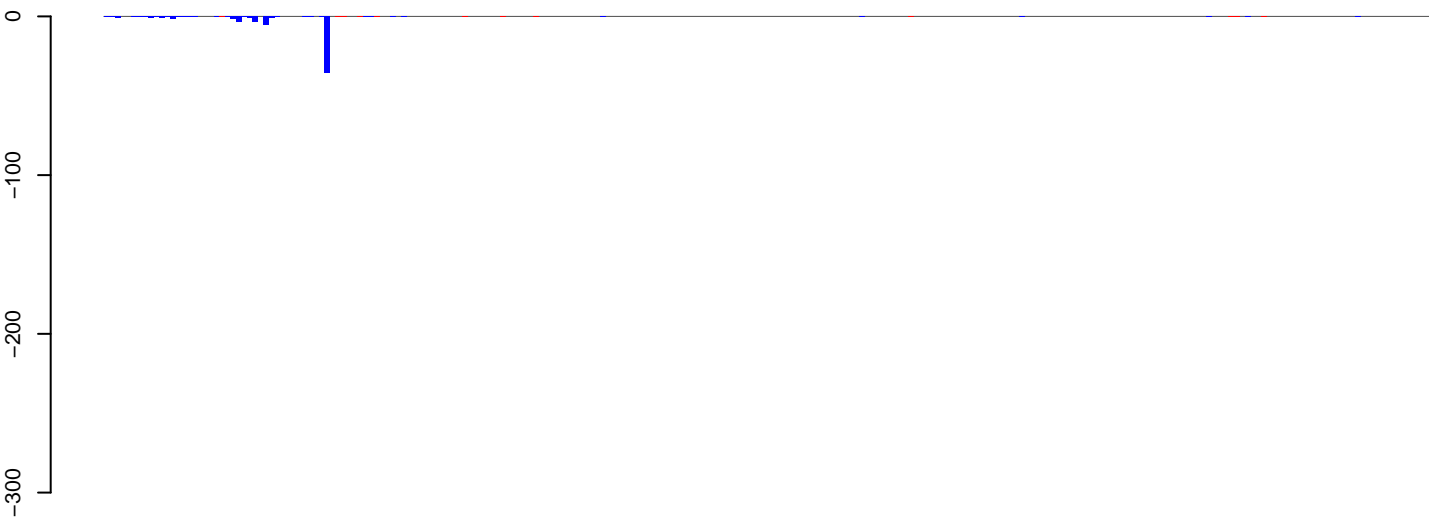
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

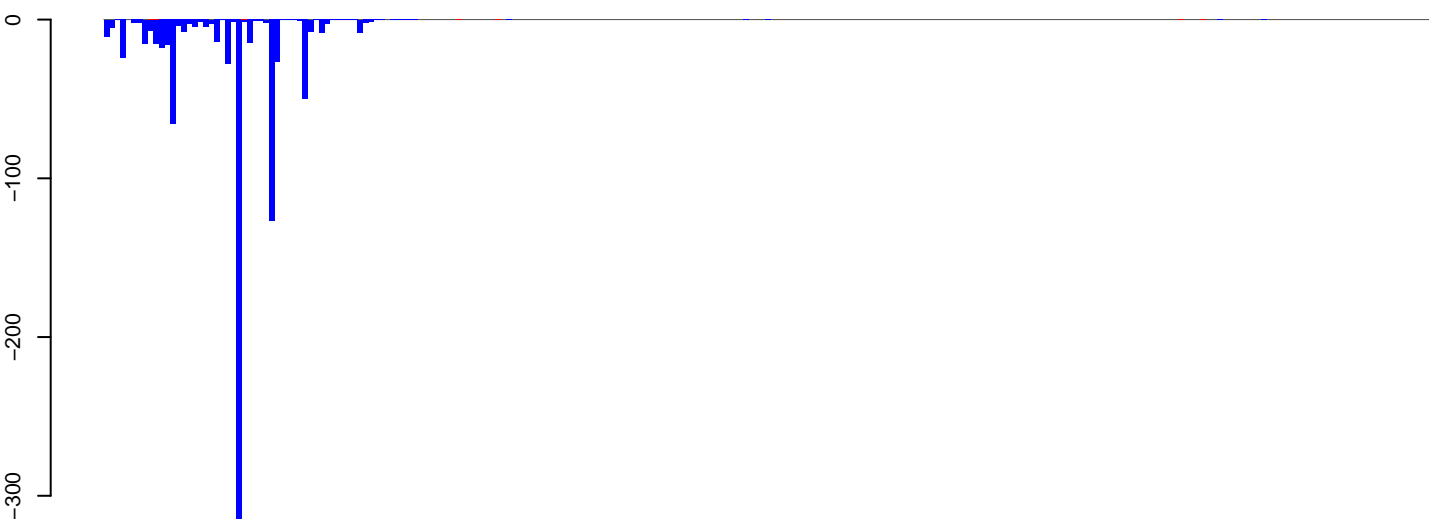


AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=2, negative=61, total=63

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=888, total=890

AeAlbo_C636HT_DENV2_Persist.rep

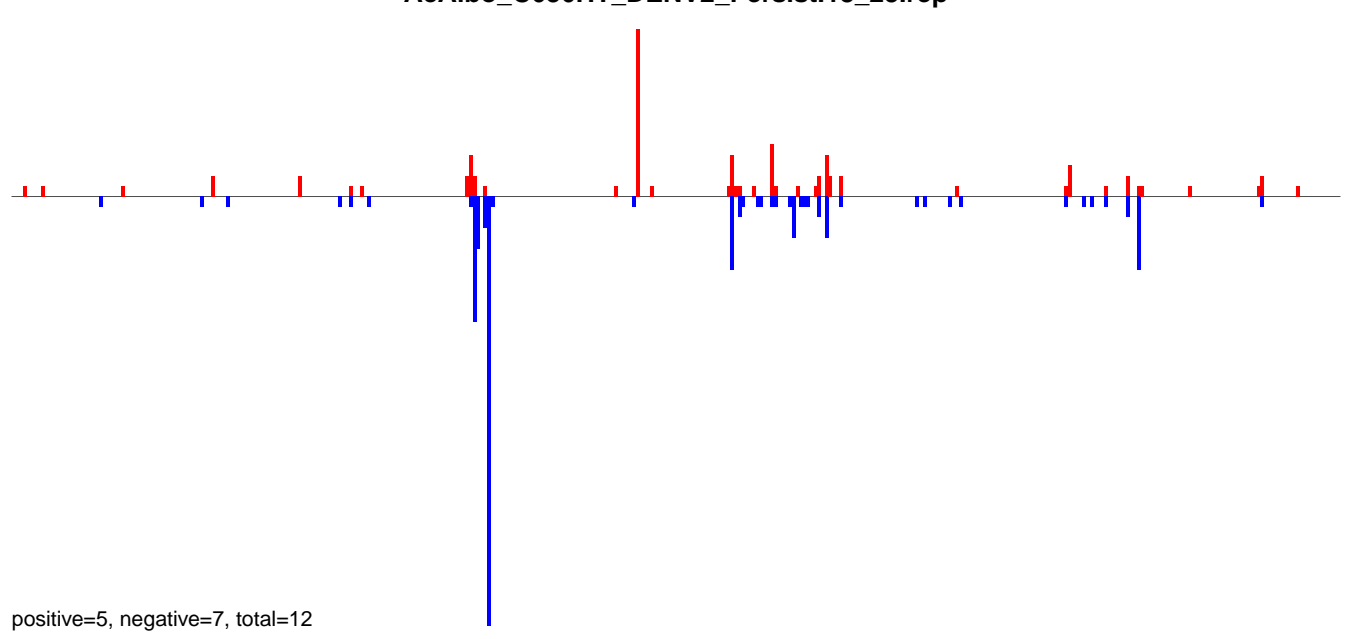


positive=4, negative=948, total=953

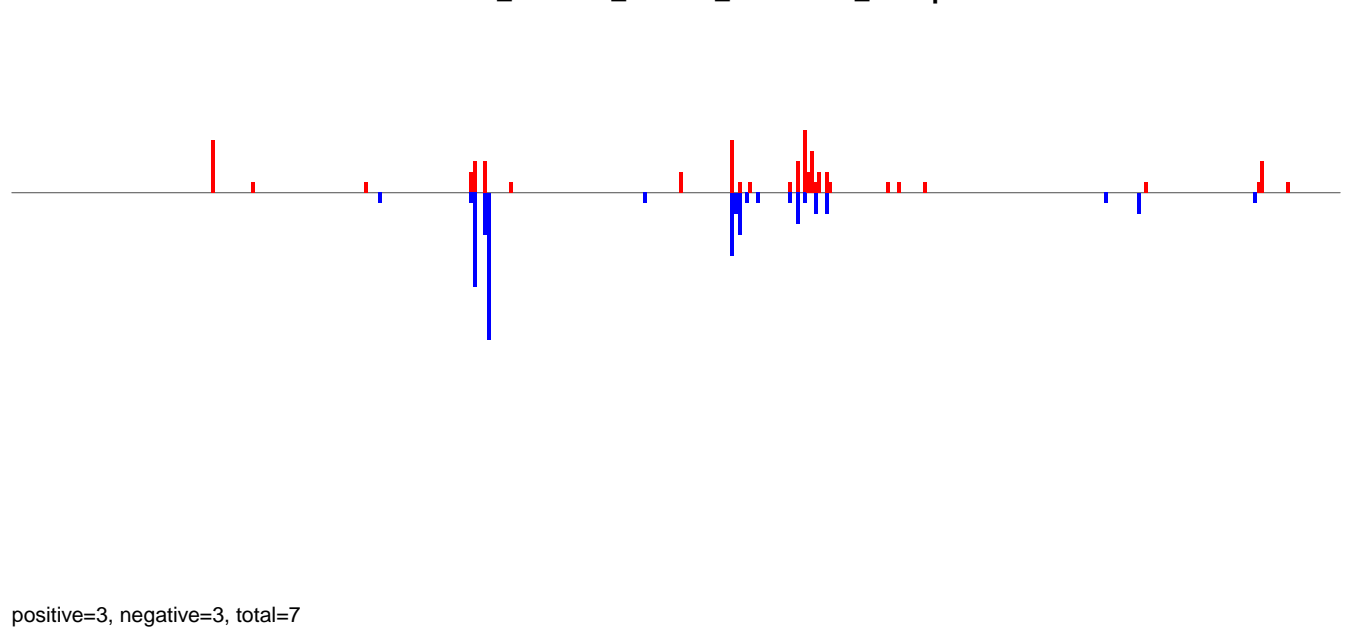
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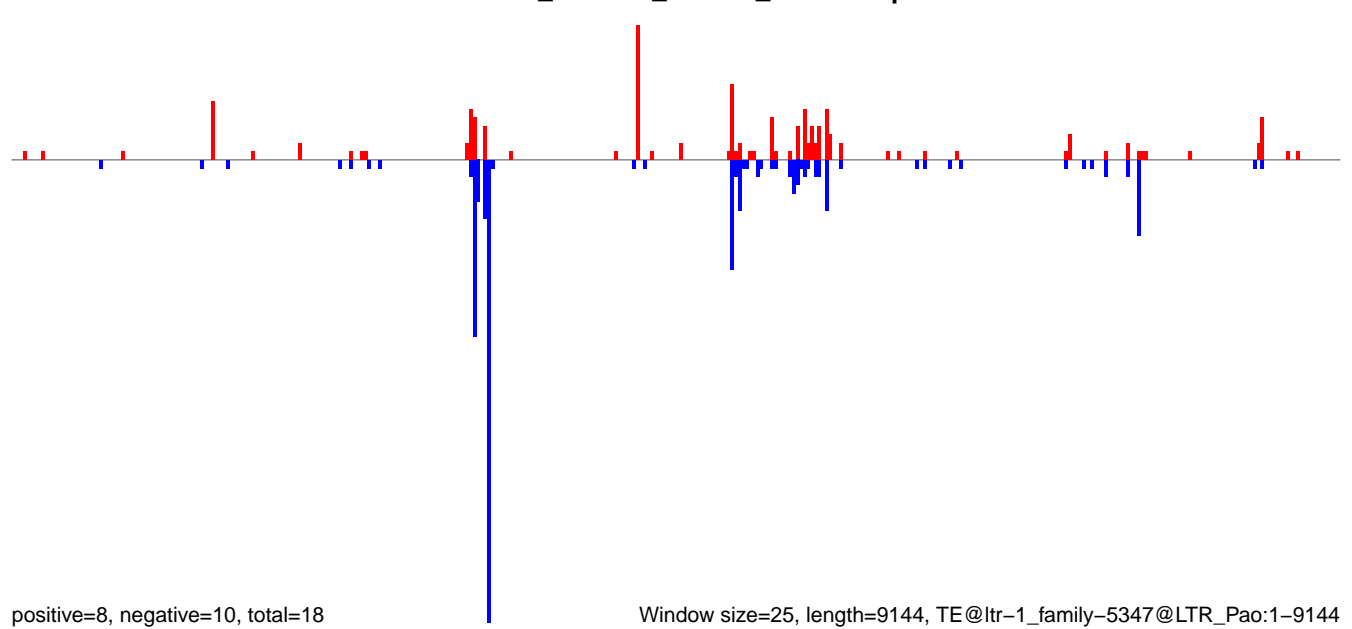
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



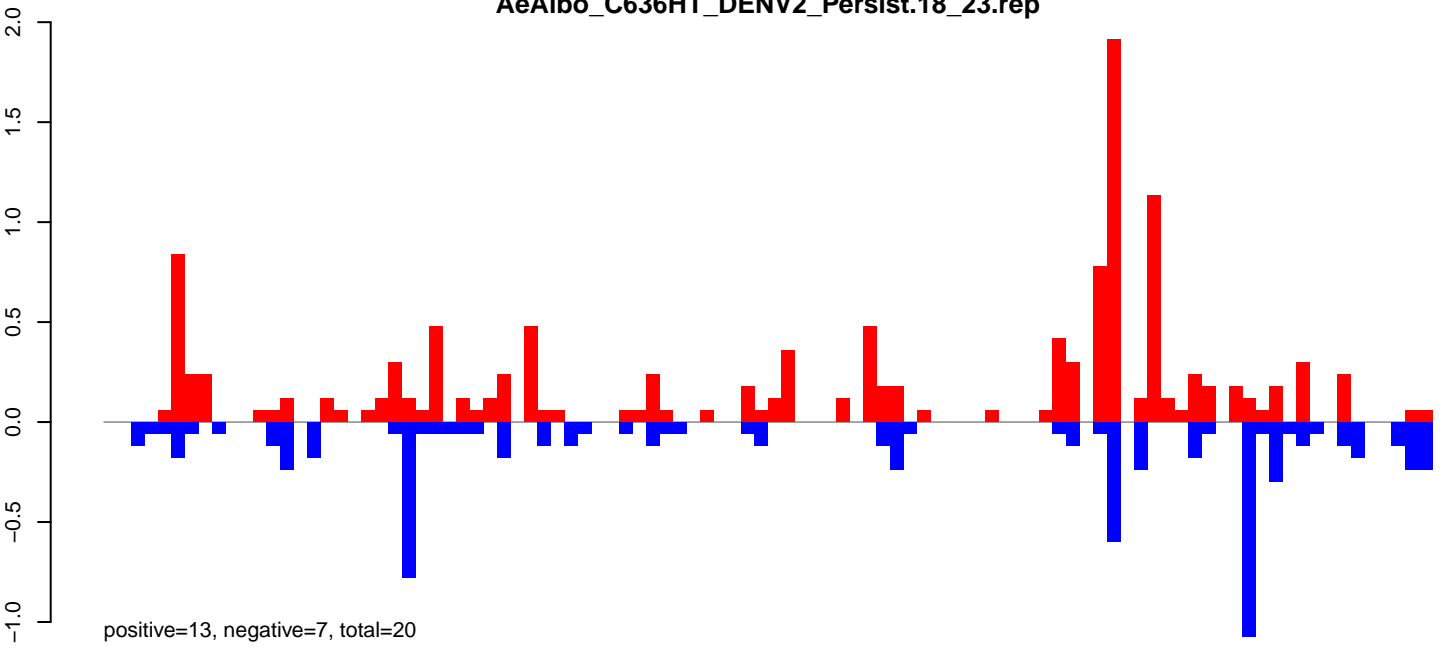
AeAlbo_C636HT_DENV2_Persist.rep



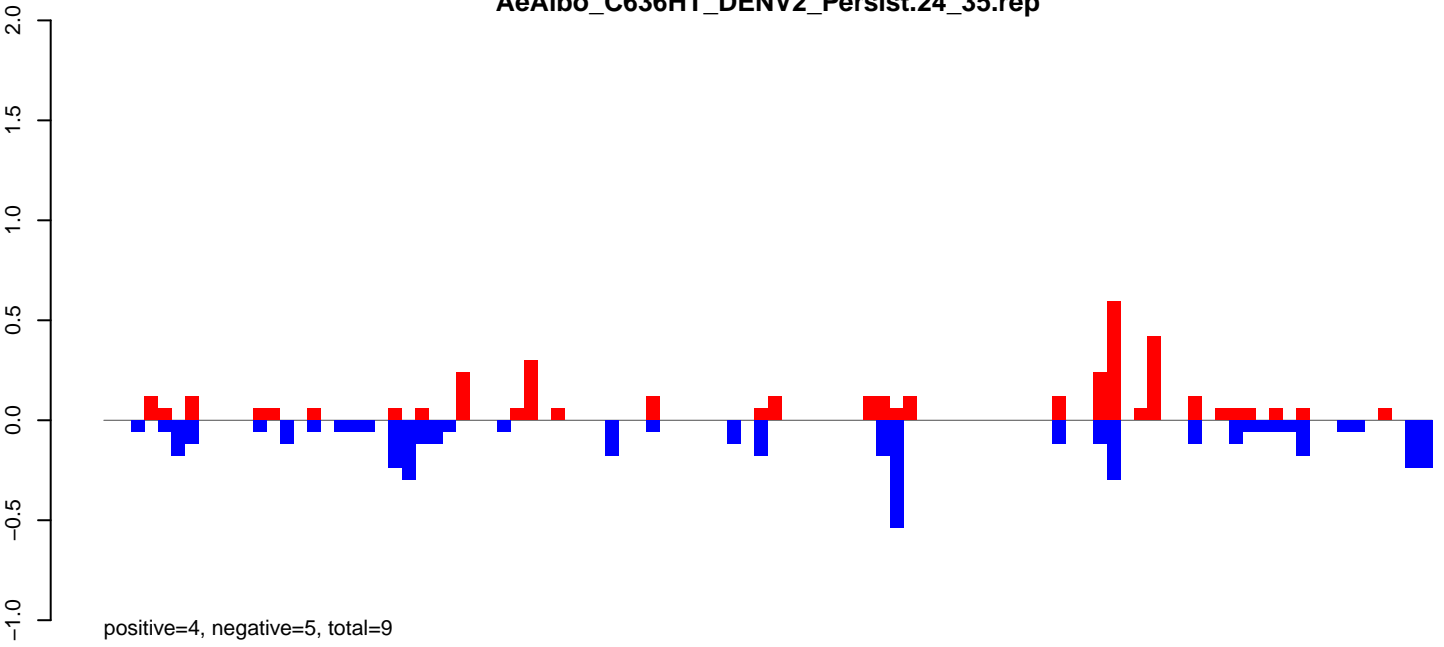
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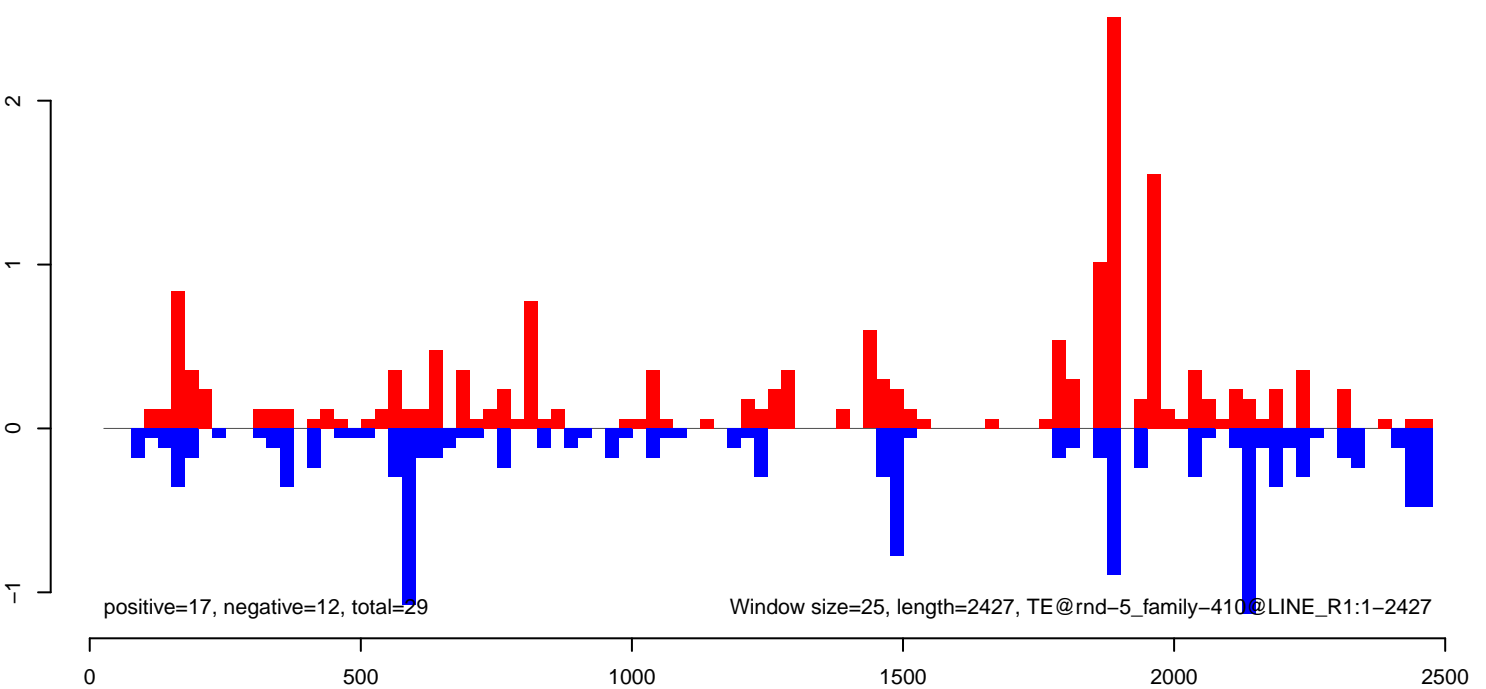
AeAlbo_C636HT_DENV2_Persist.18_23.rep



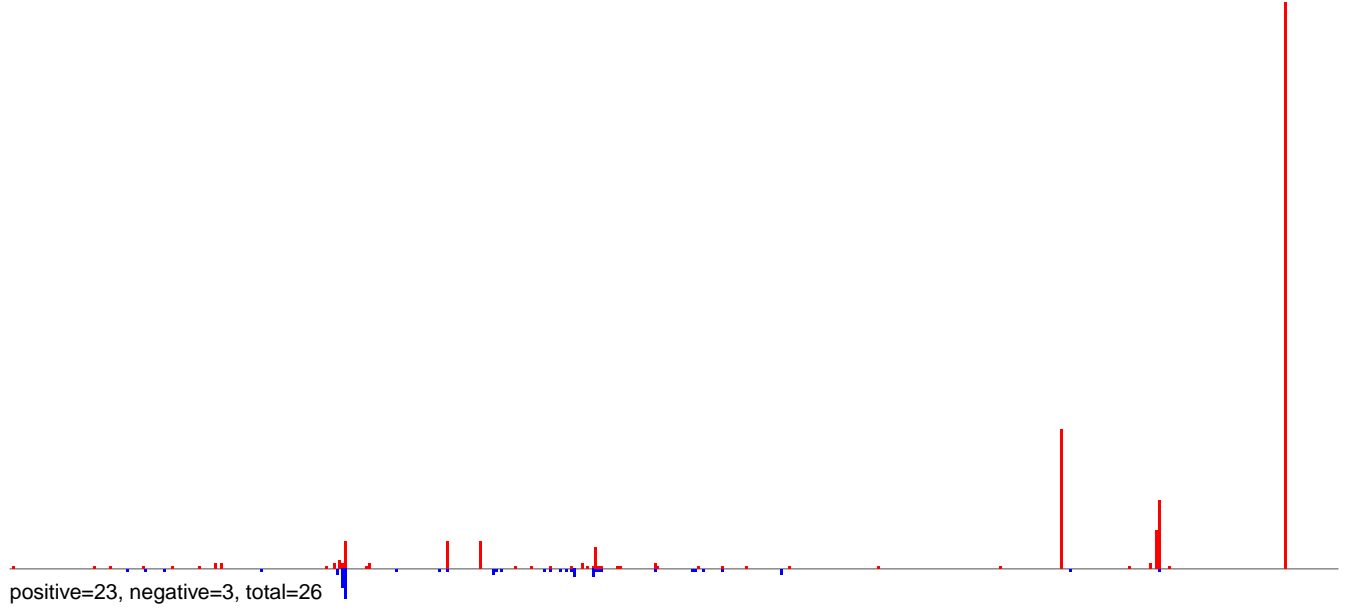
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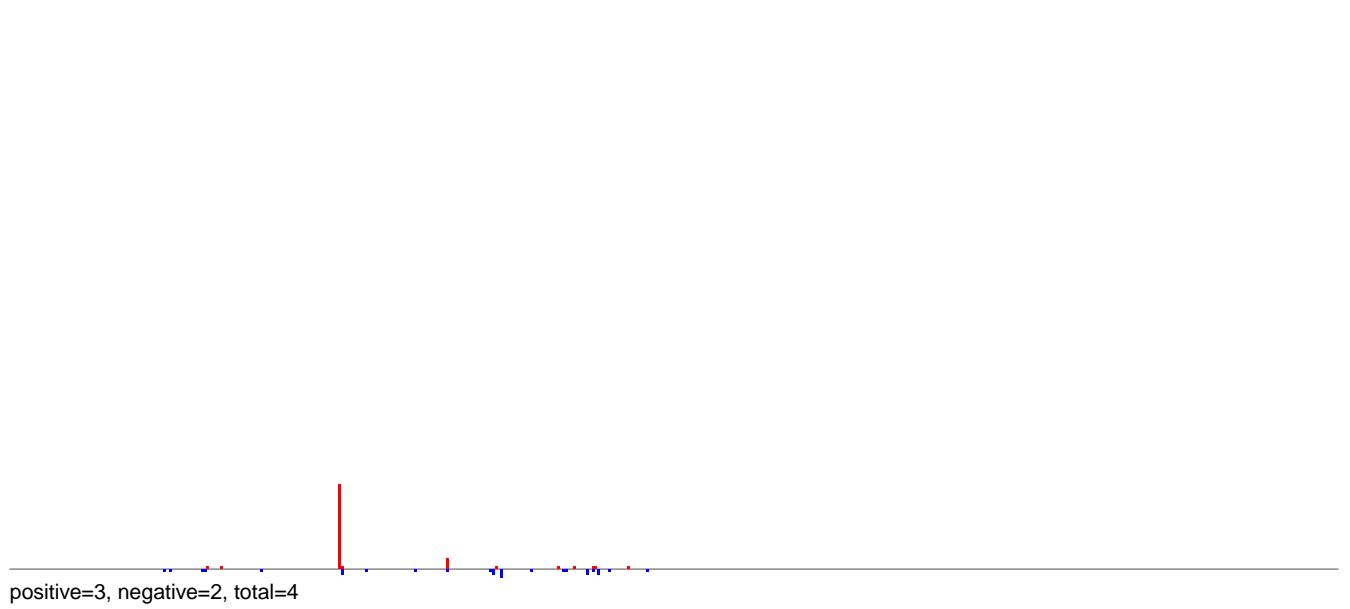
AeAlbo_C636HT_DENV2_Persist.rep



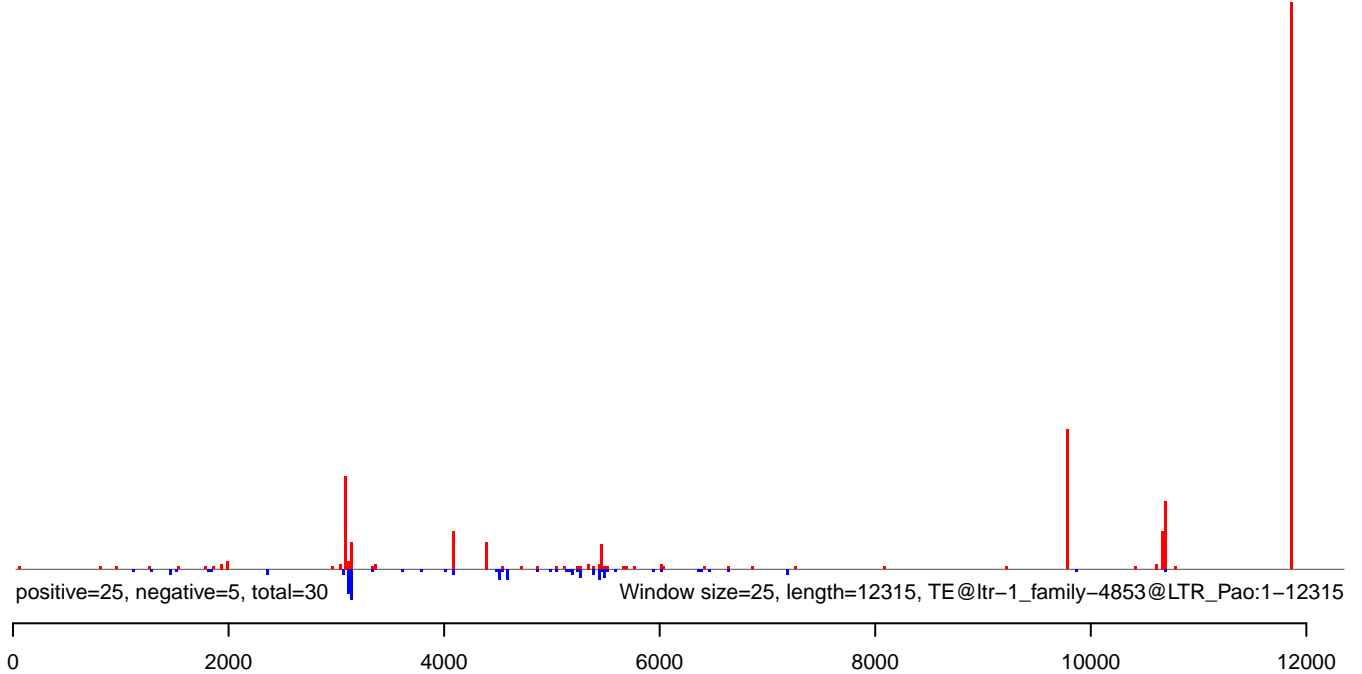
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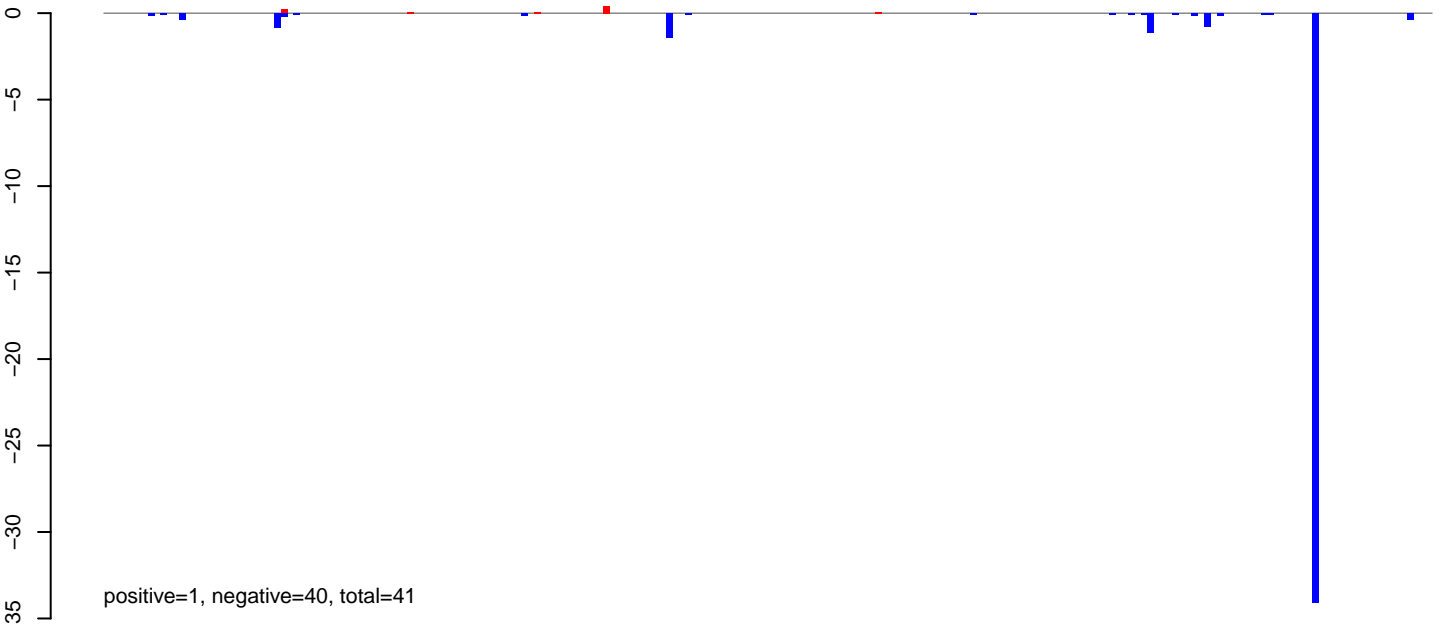
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AeAlbo_C636HT_DENV2_Persist.rep



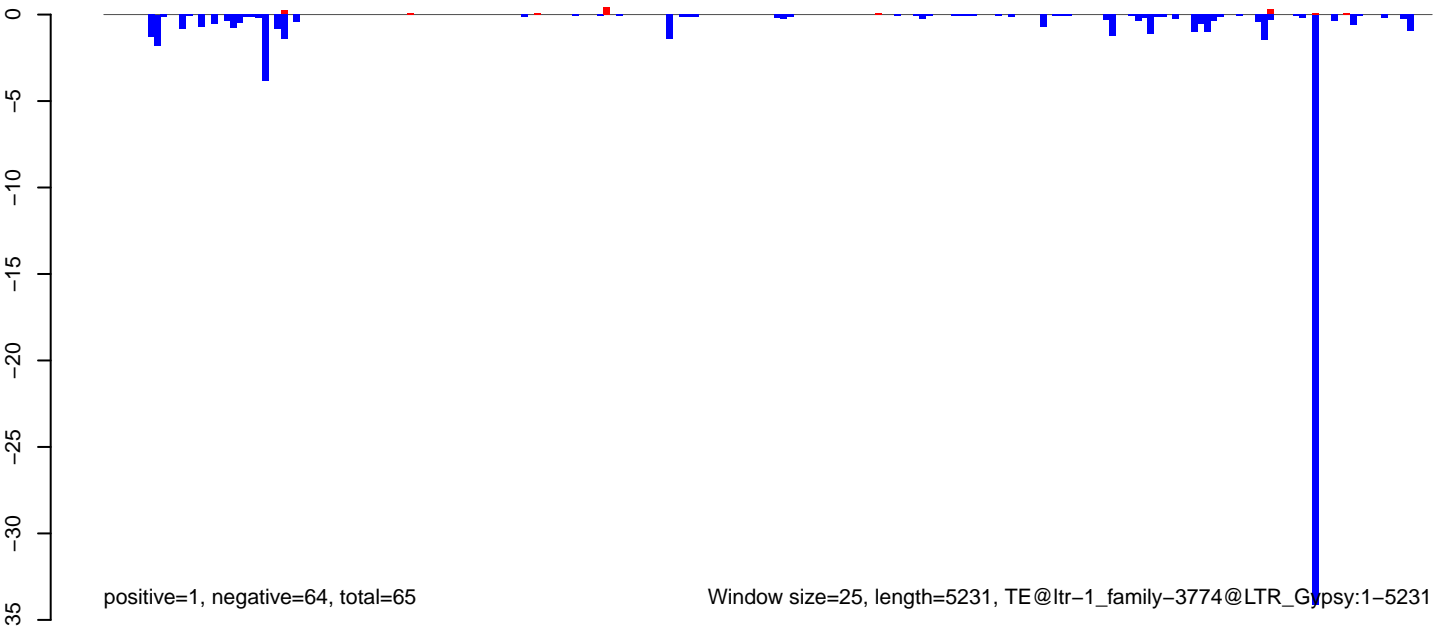
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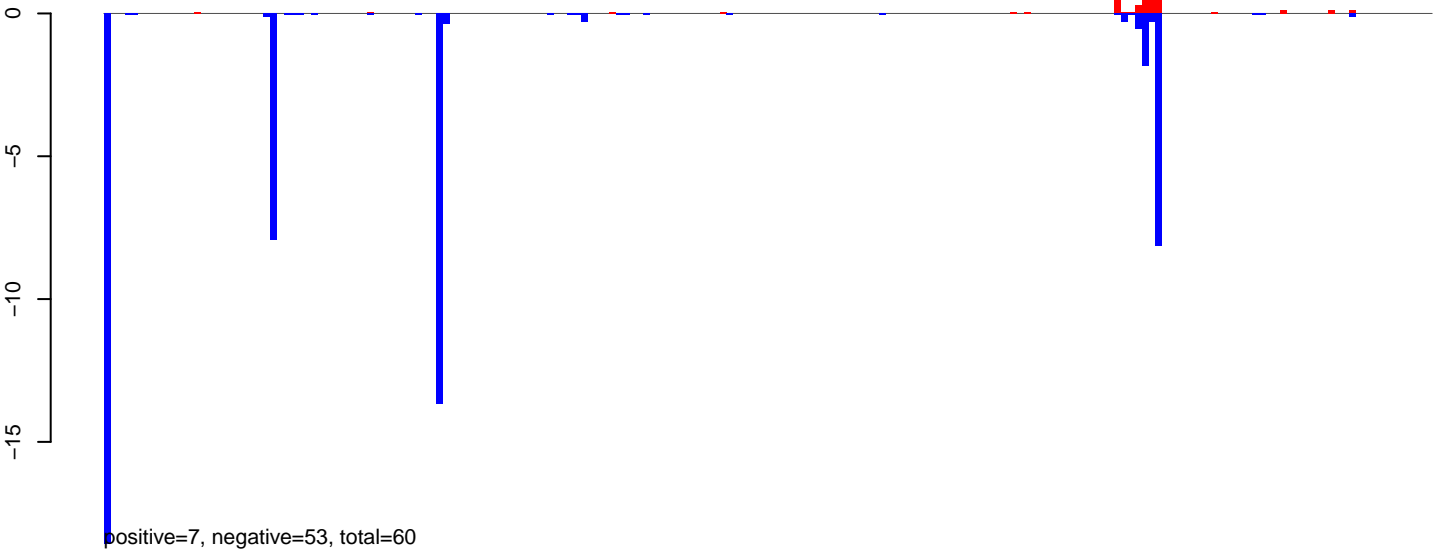
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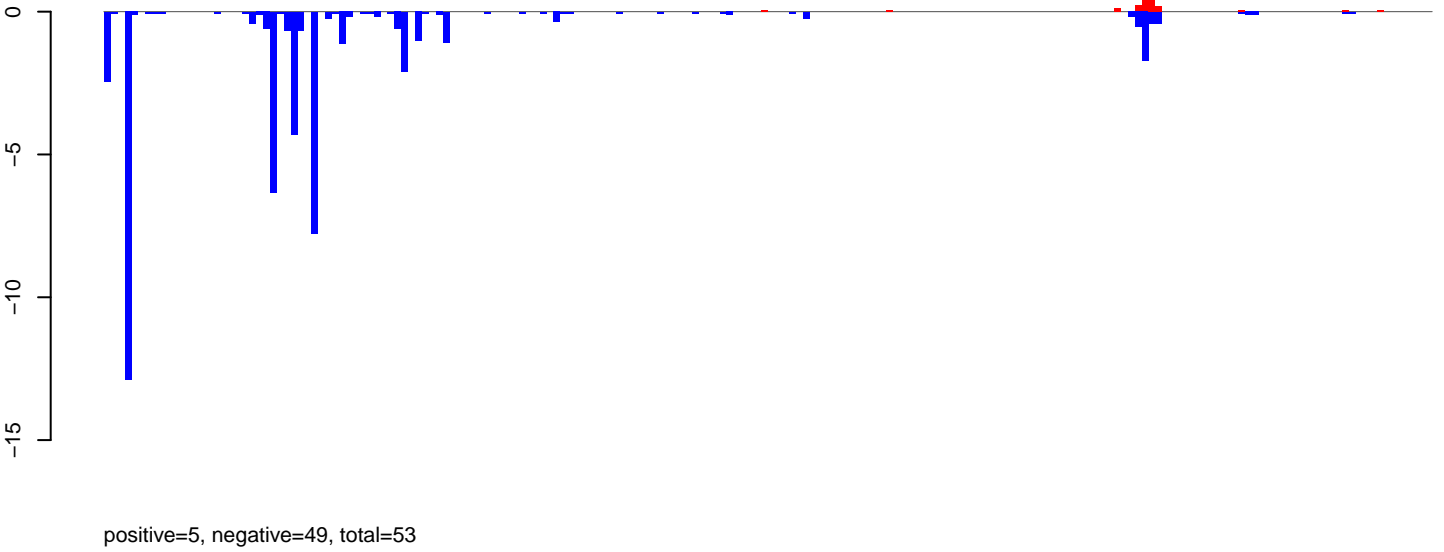
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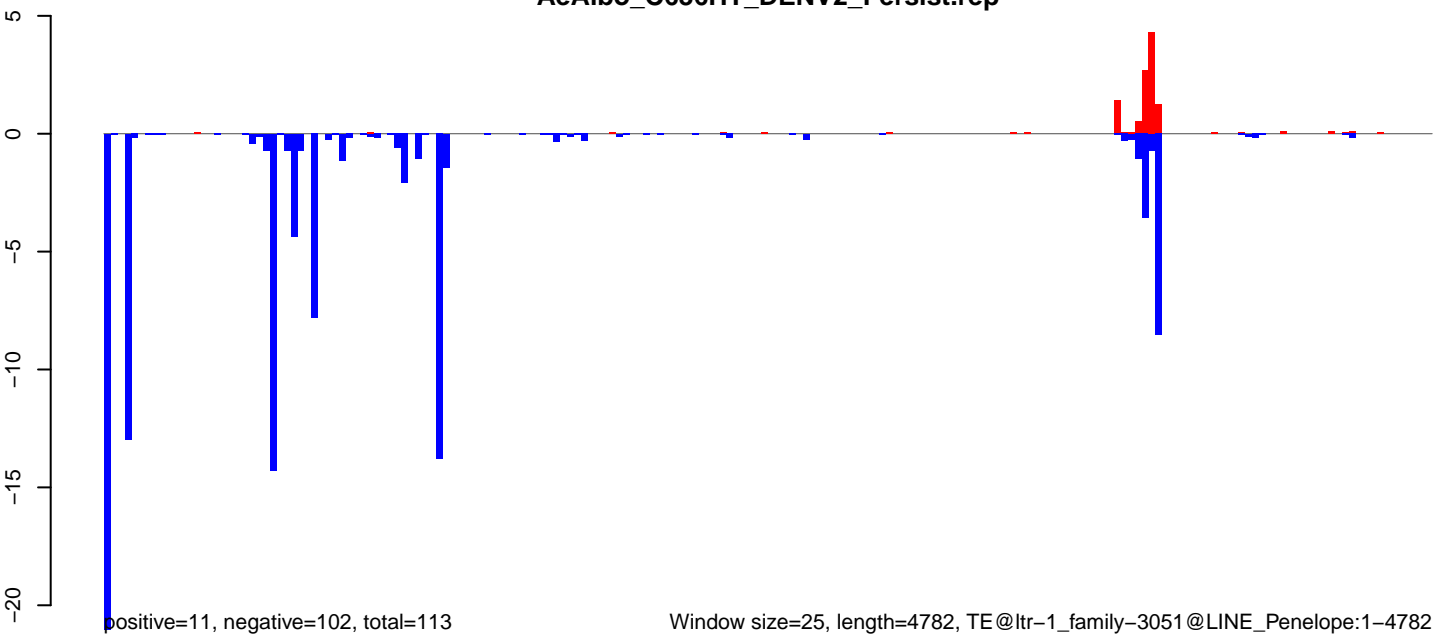
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



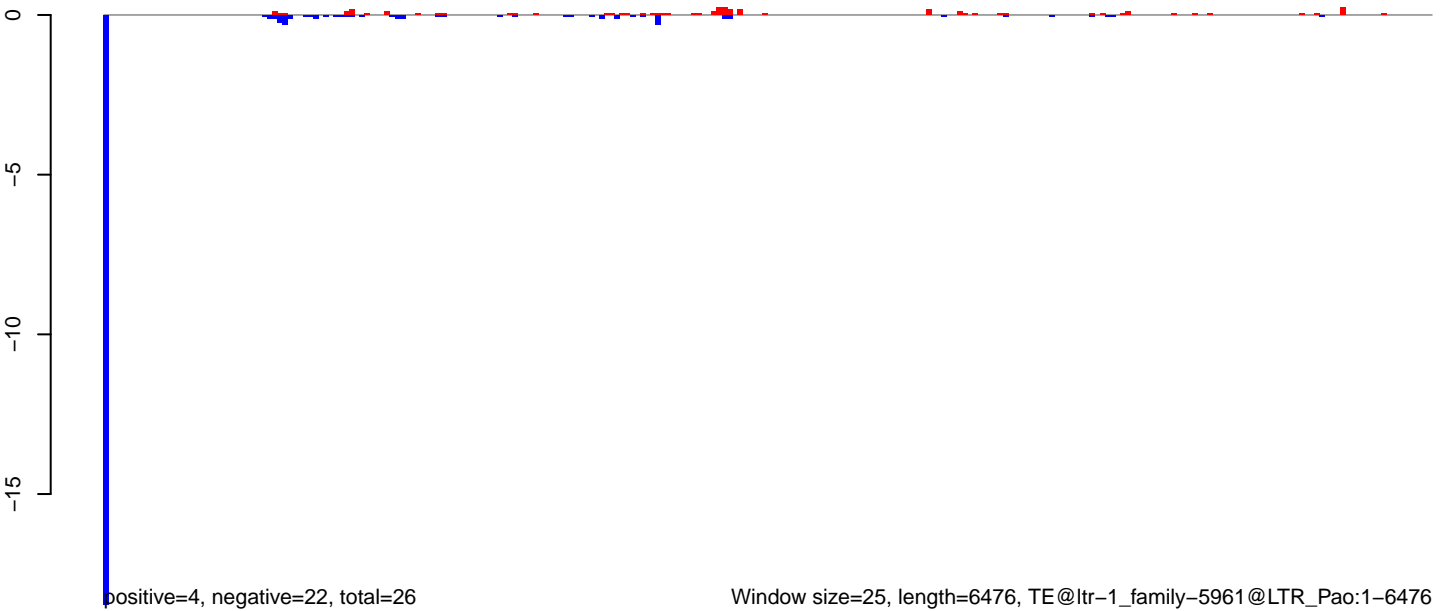
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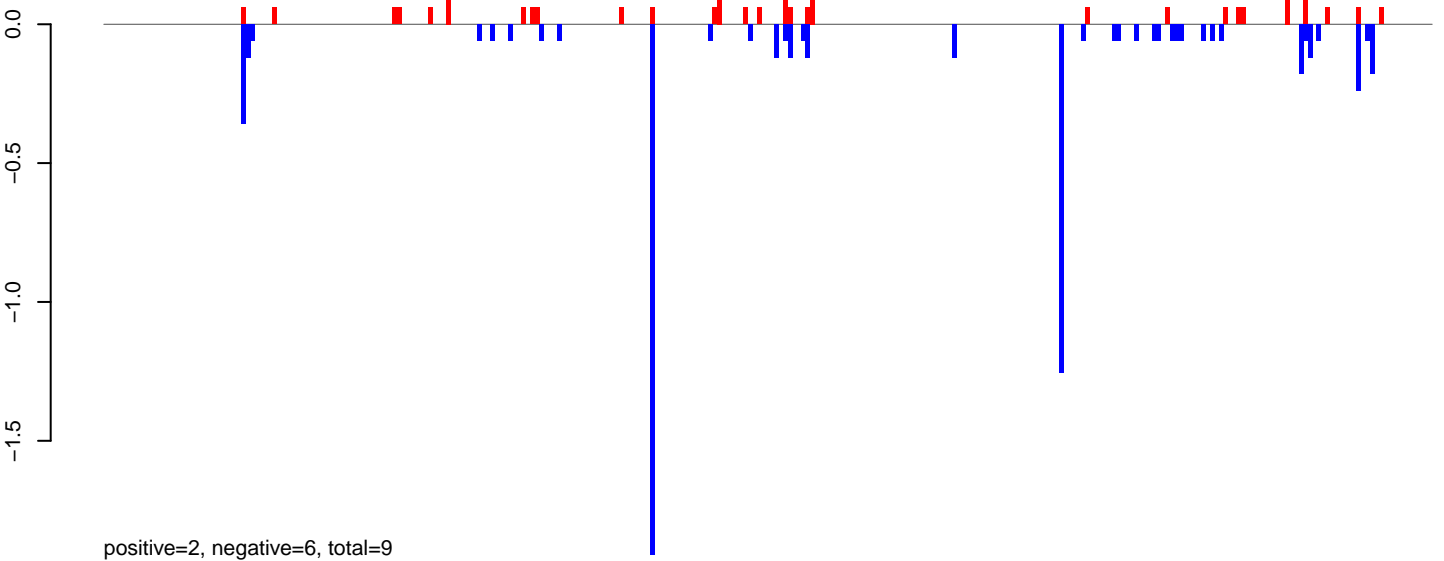
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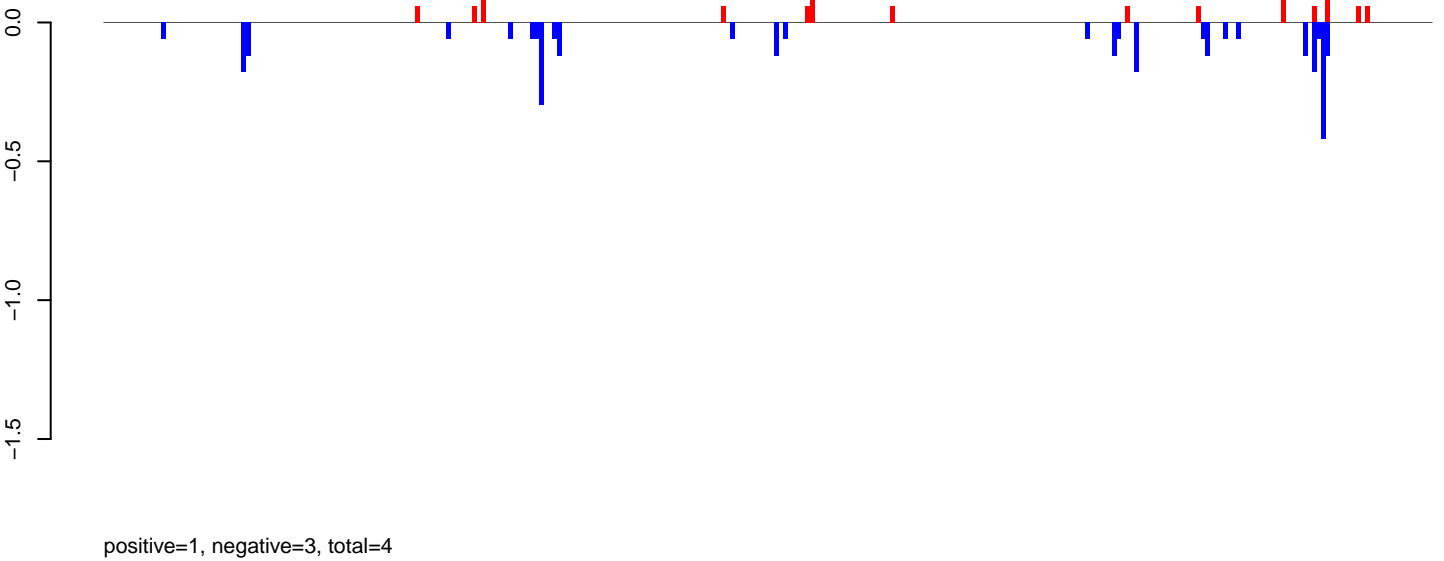
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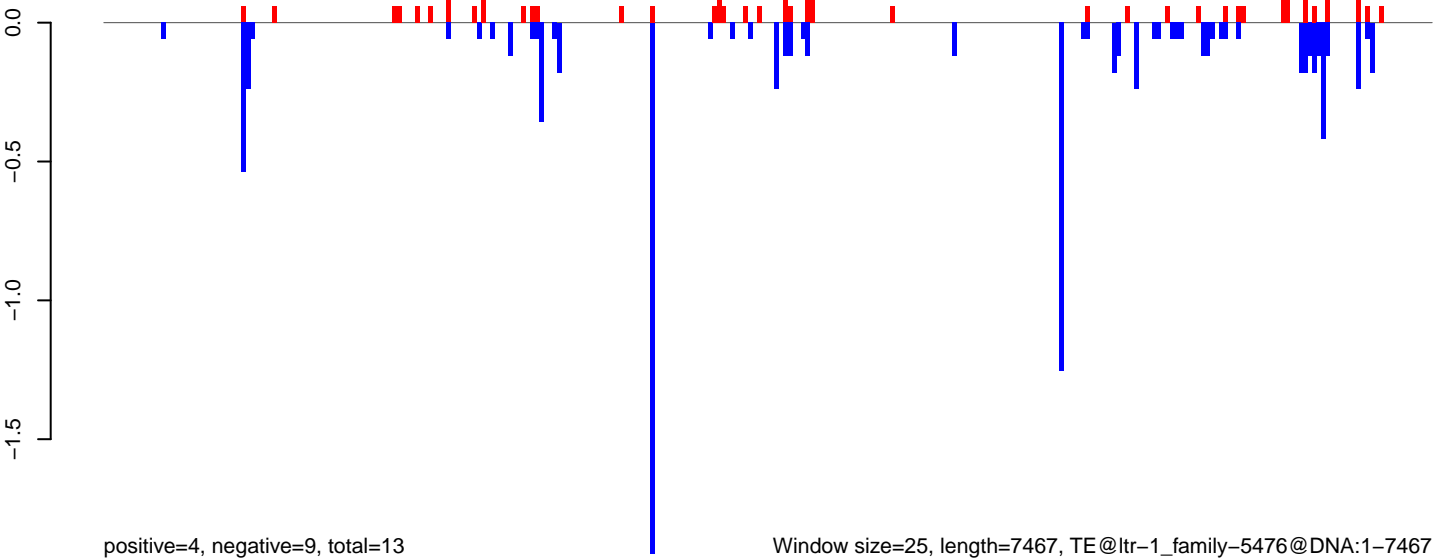
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



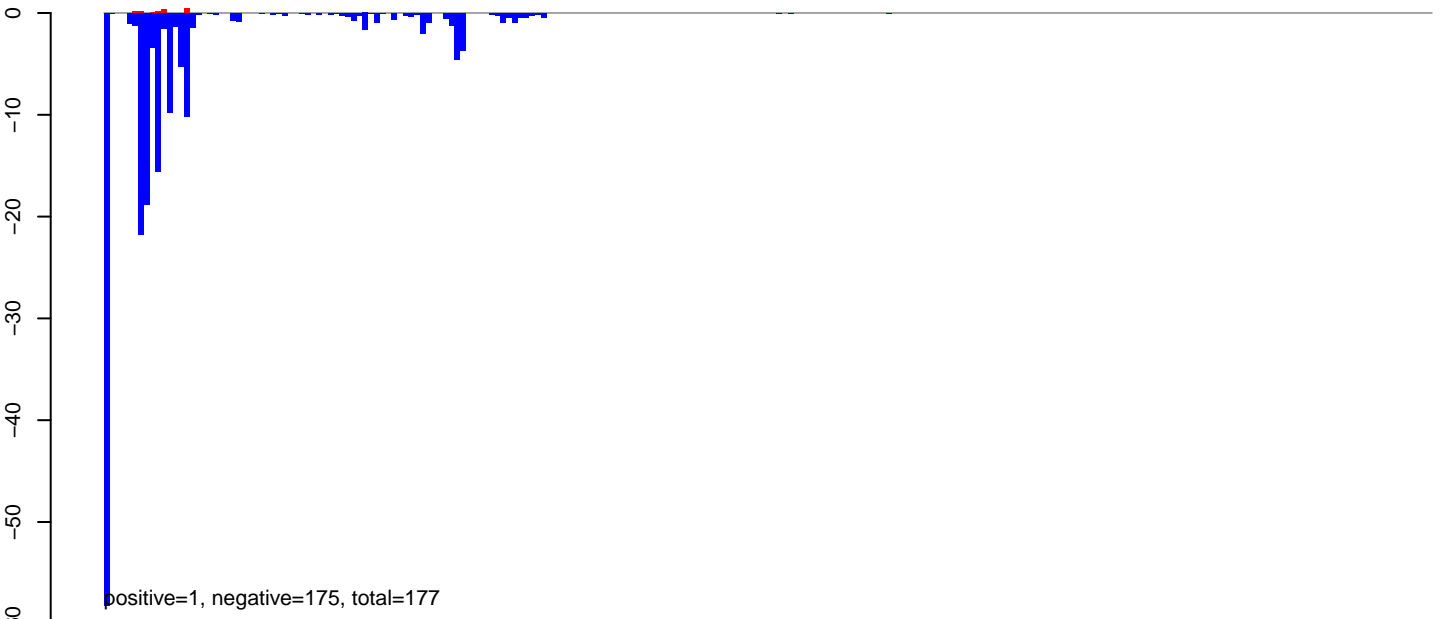
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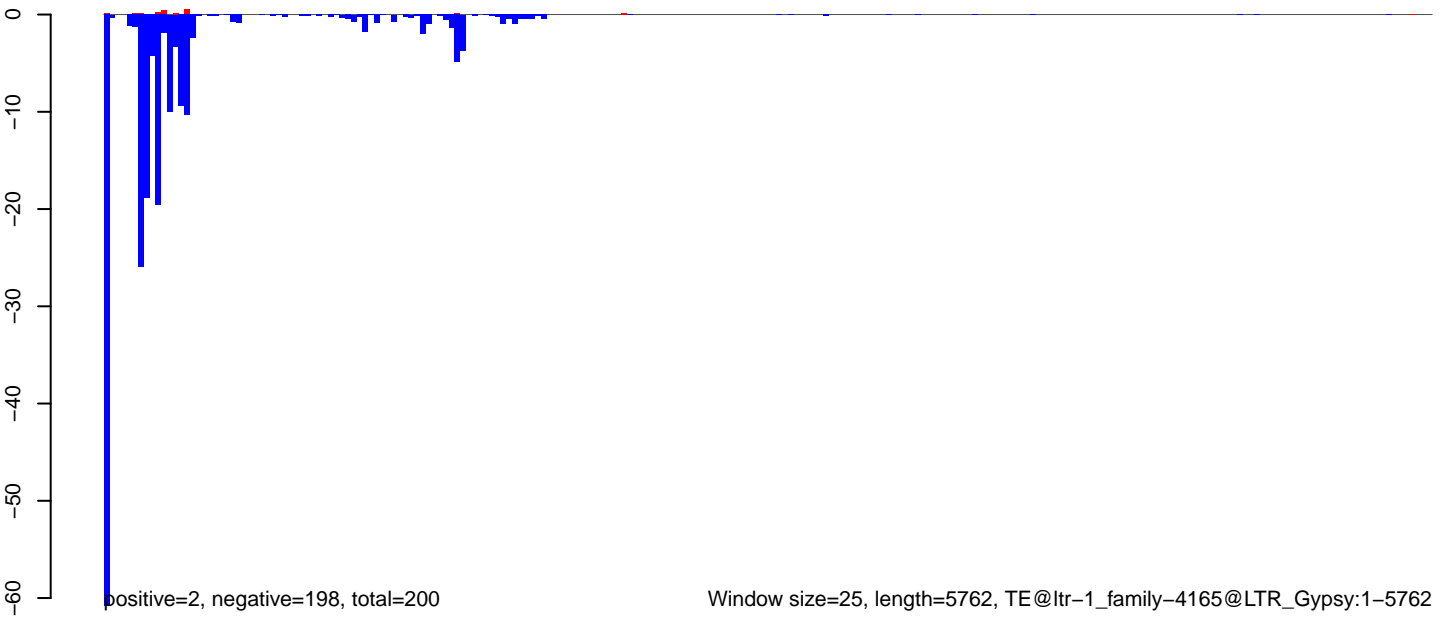
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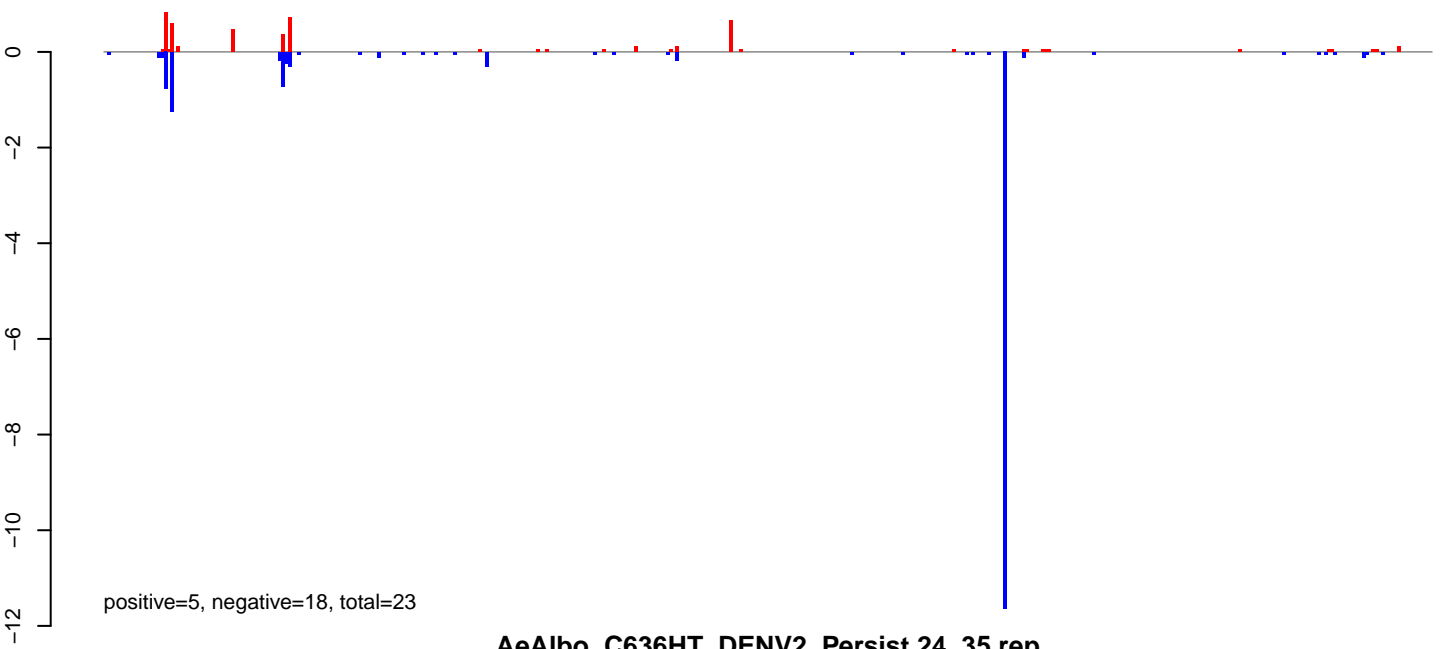
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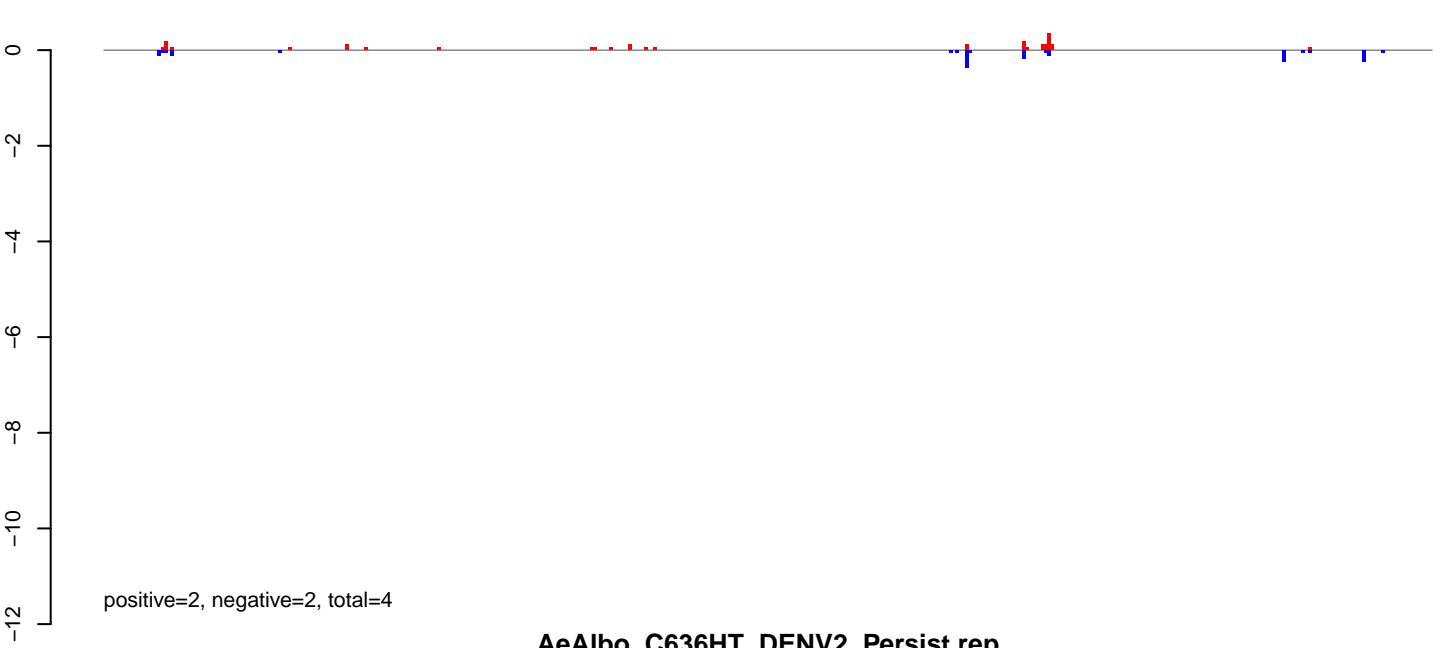
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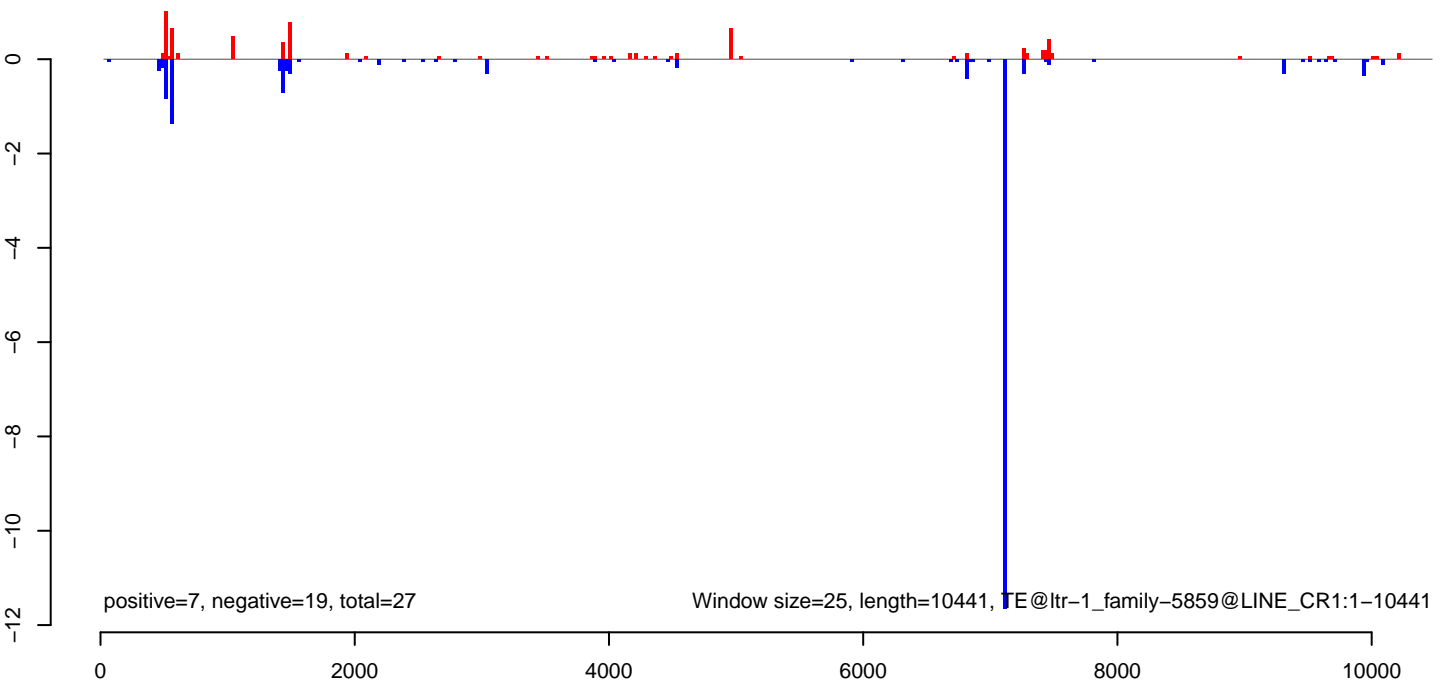
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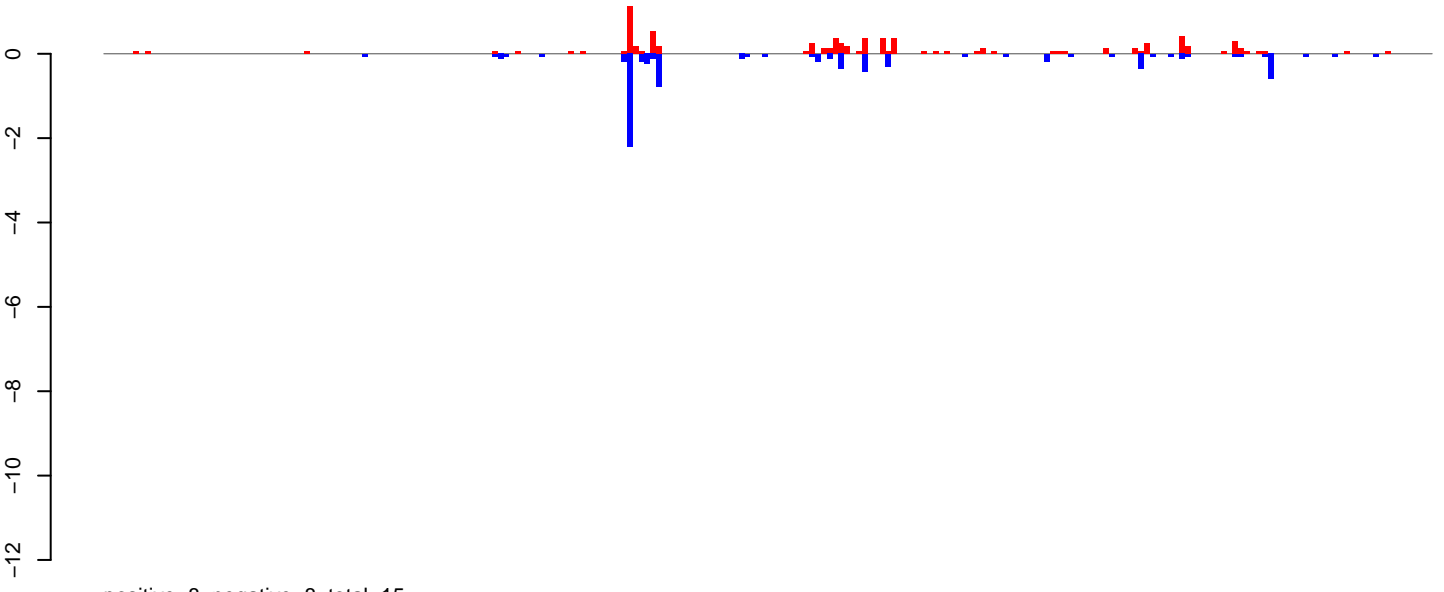
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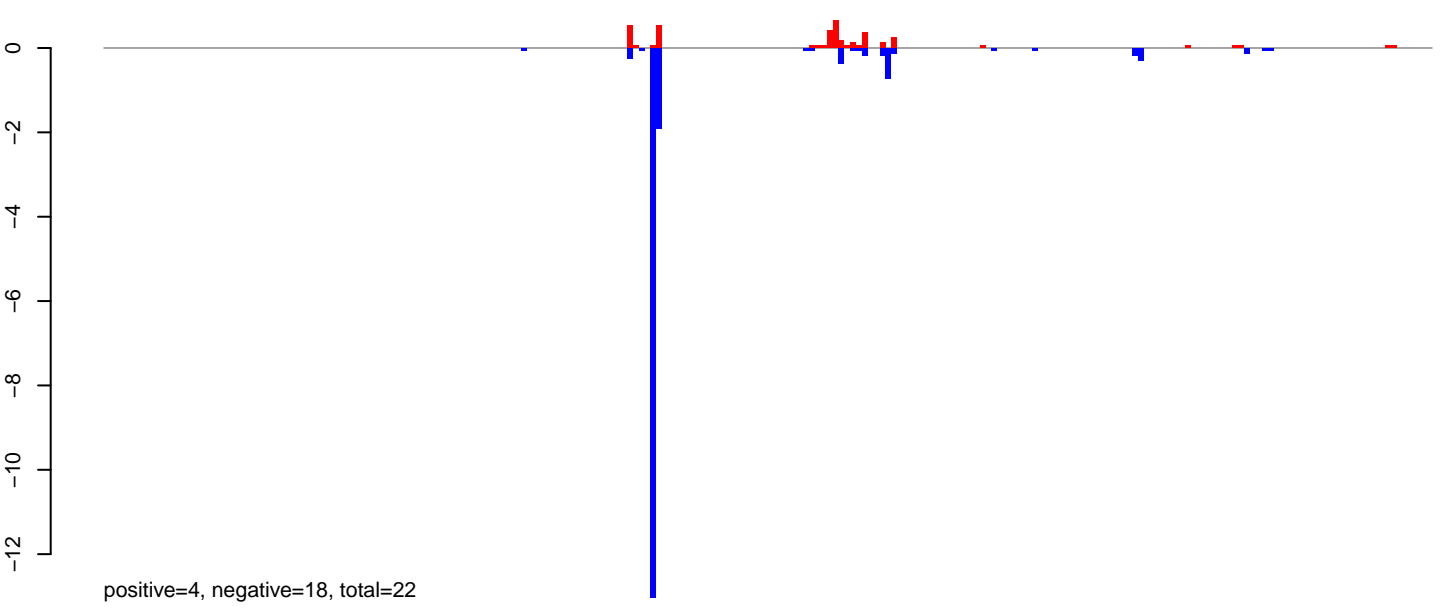
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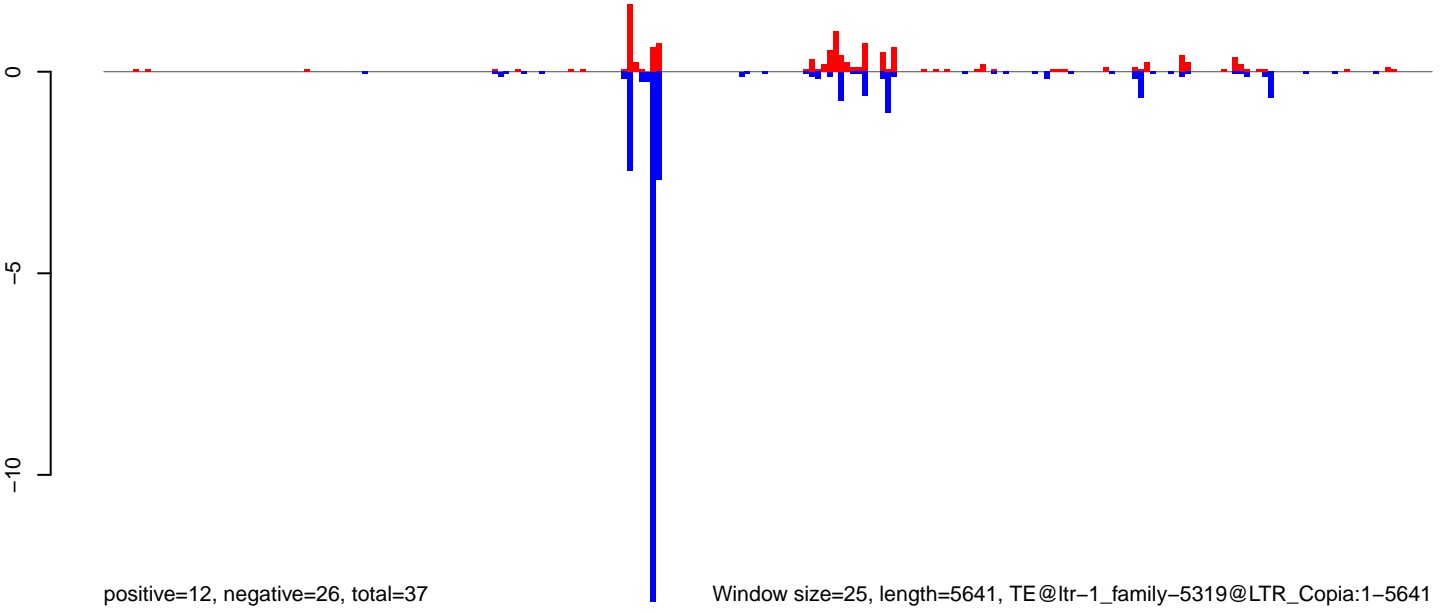
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



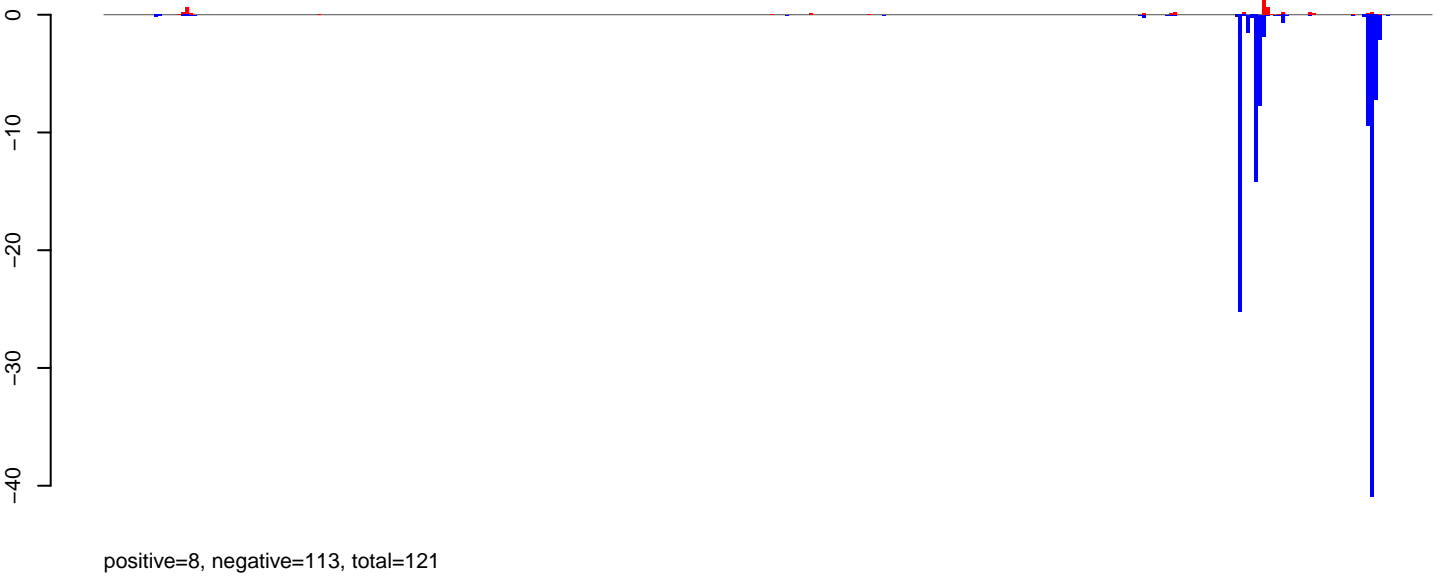
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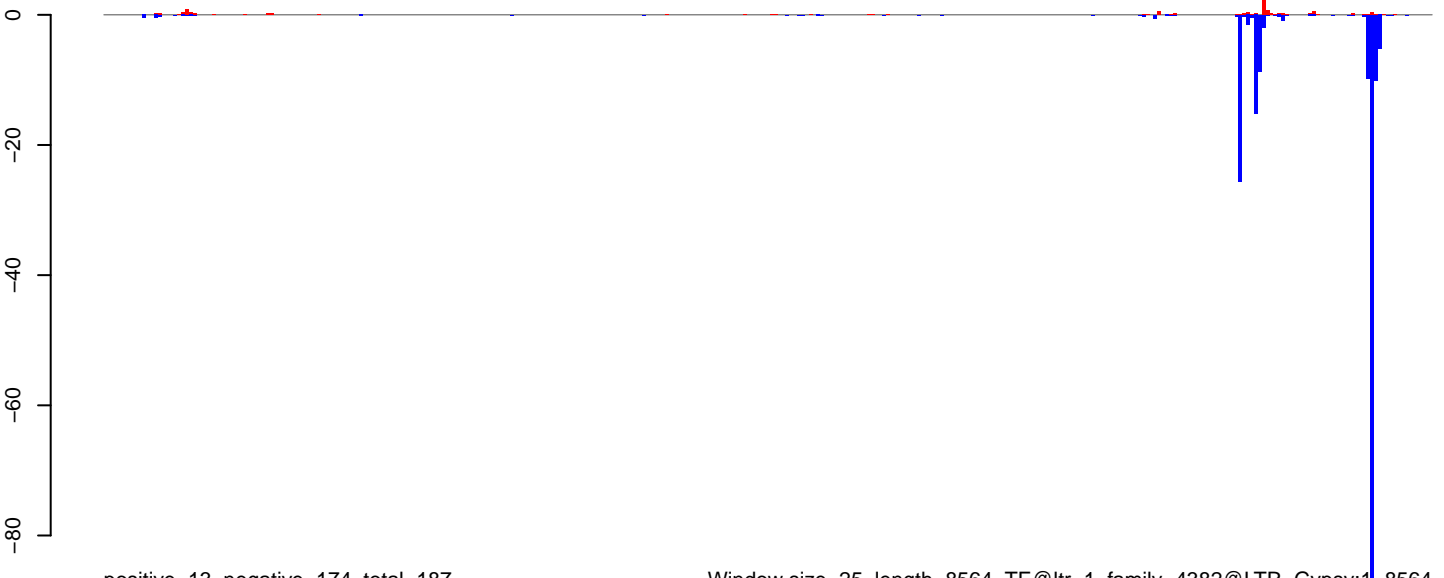
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



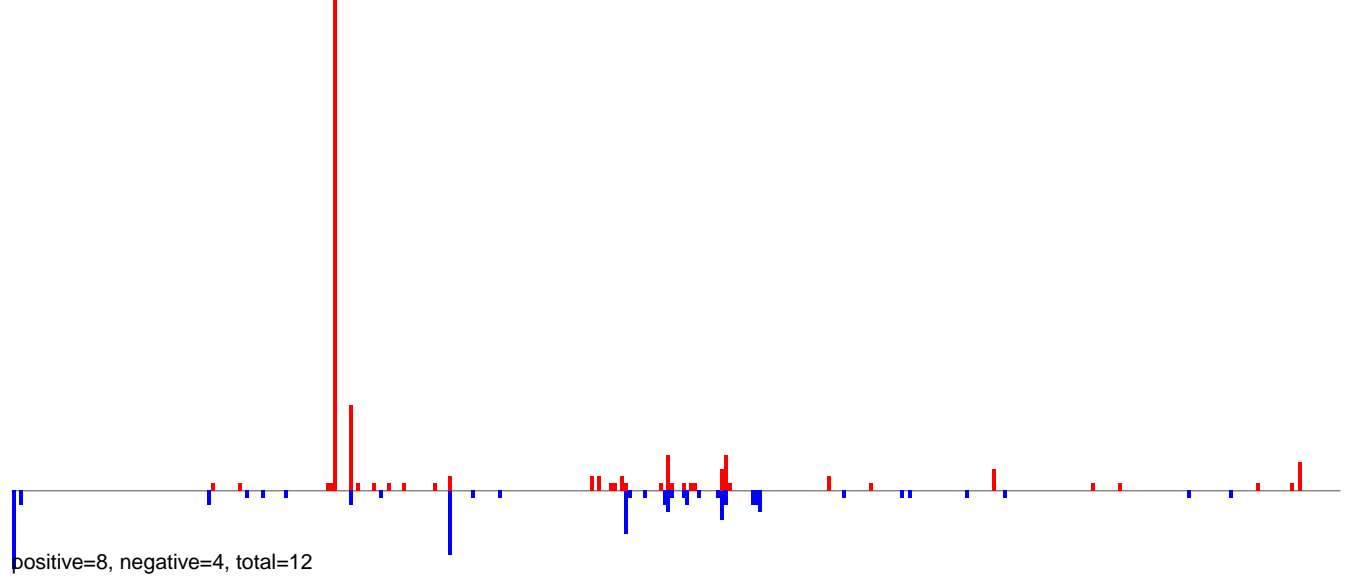
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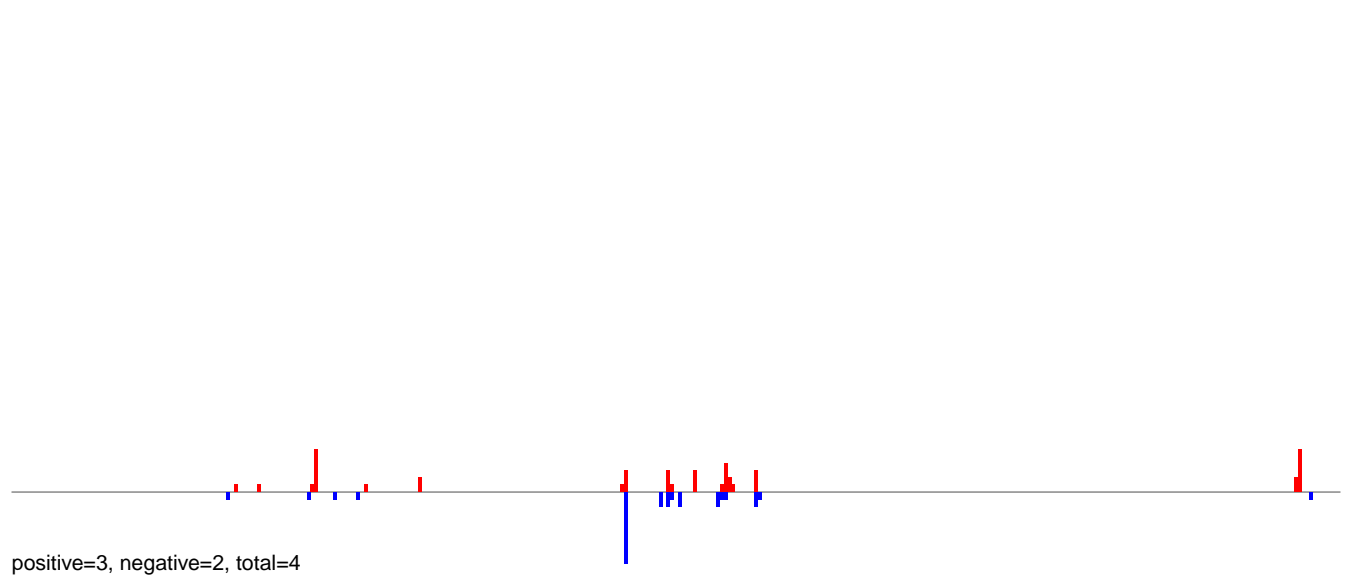
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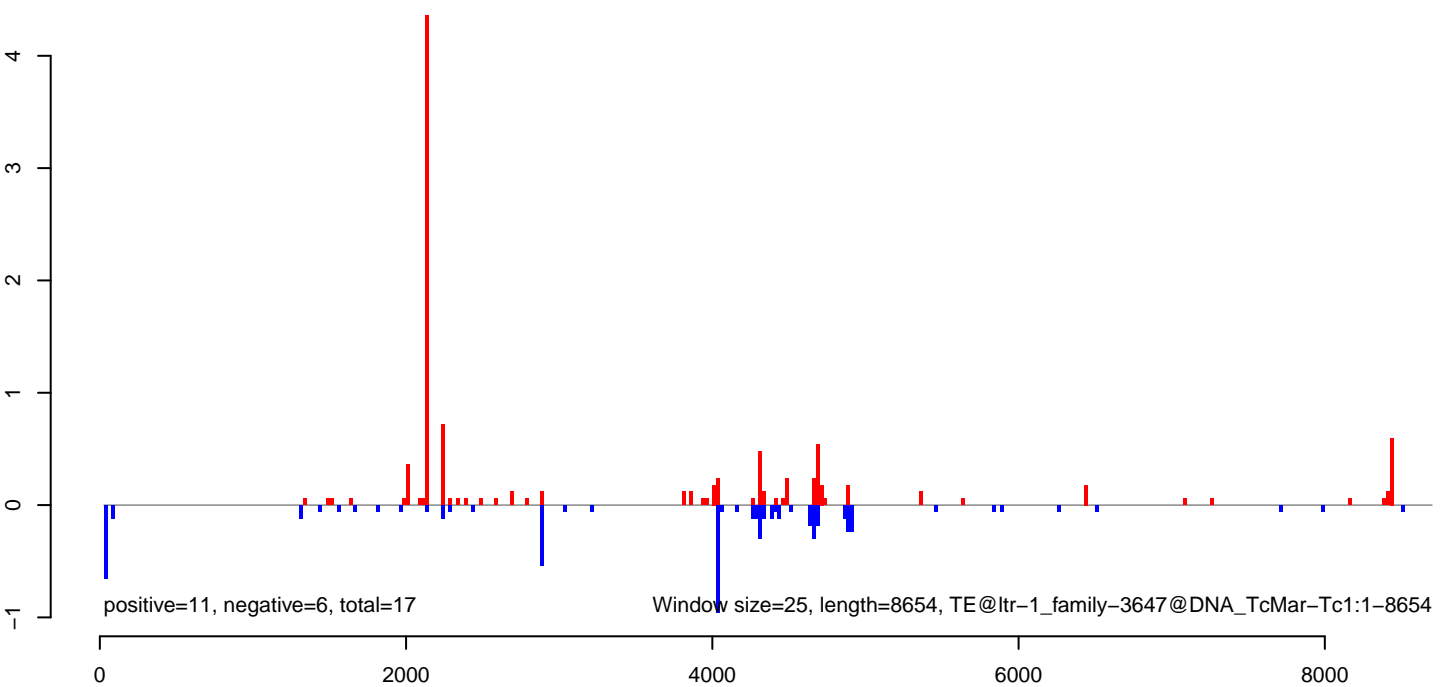
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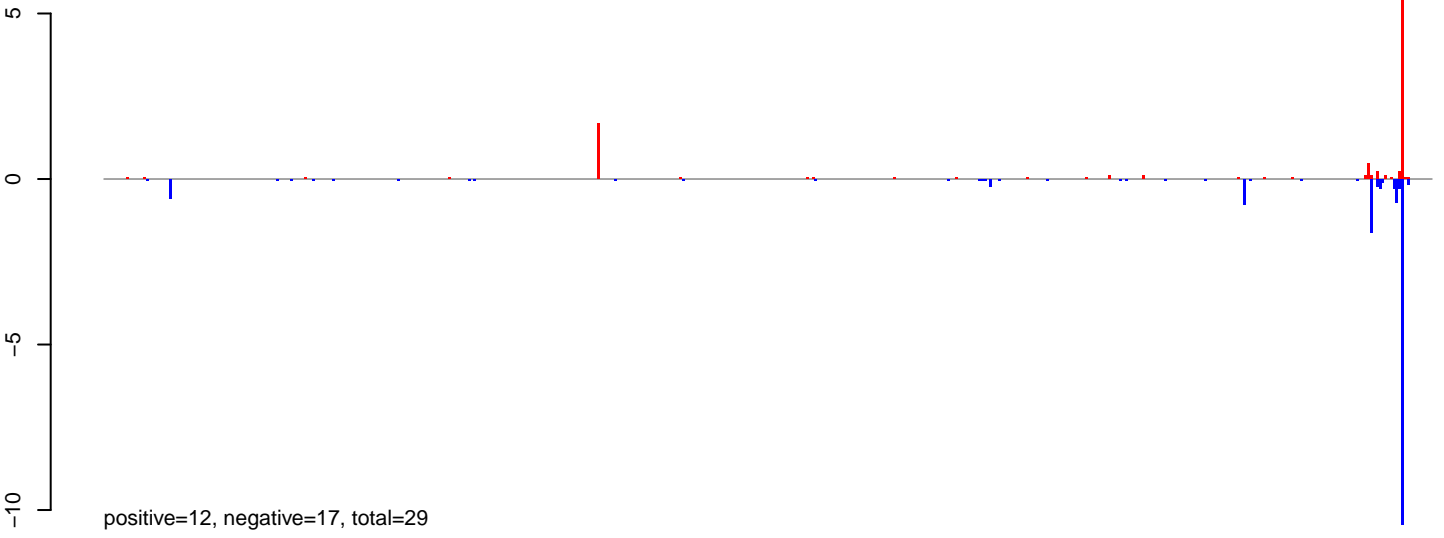
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AeAlbo_C636HT_DENV2_Persist.rep



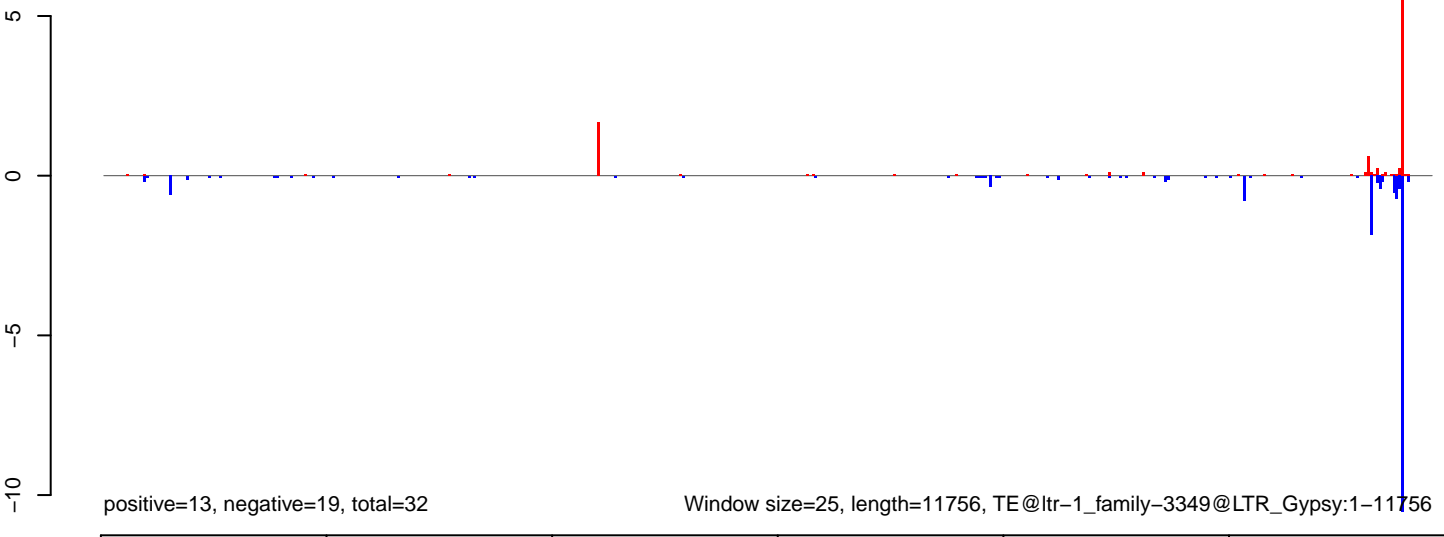
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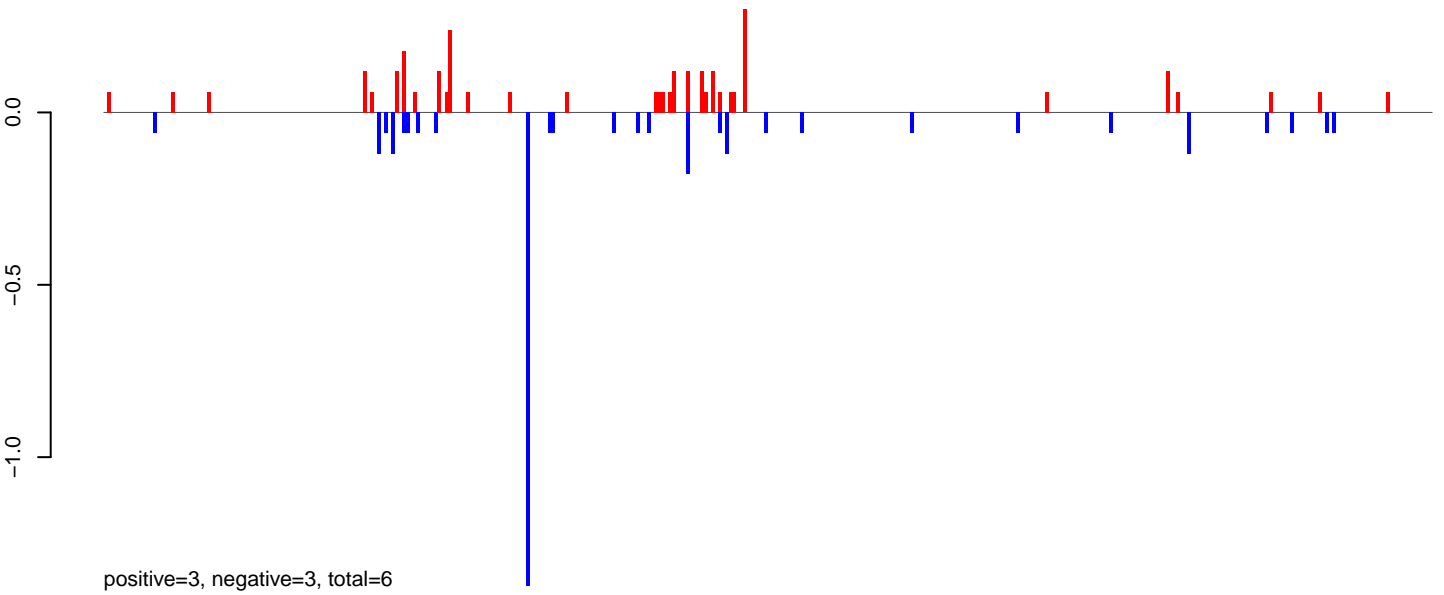
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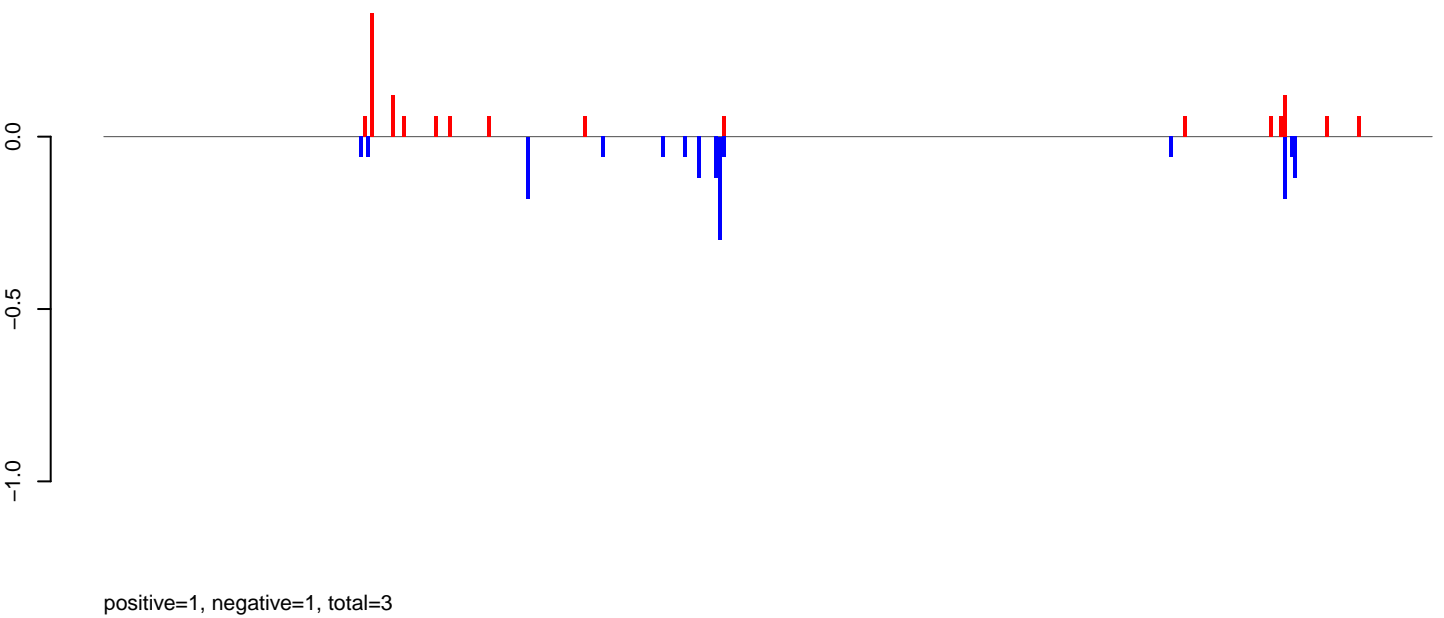
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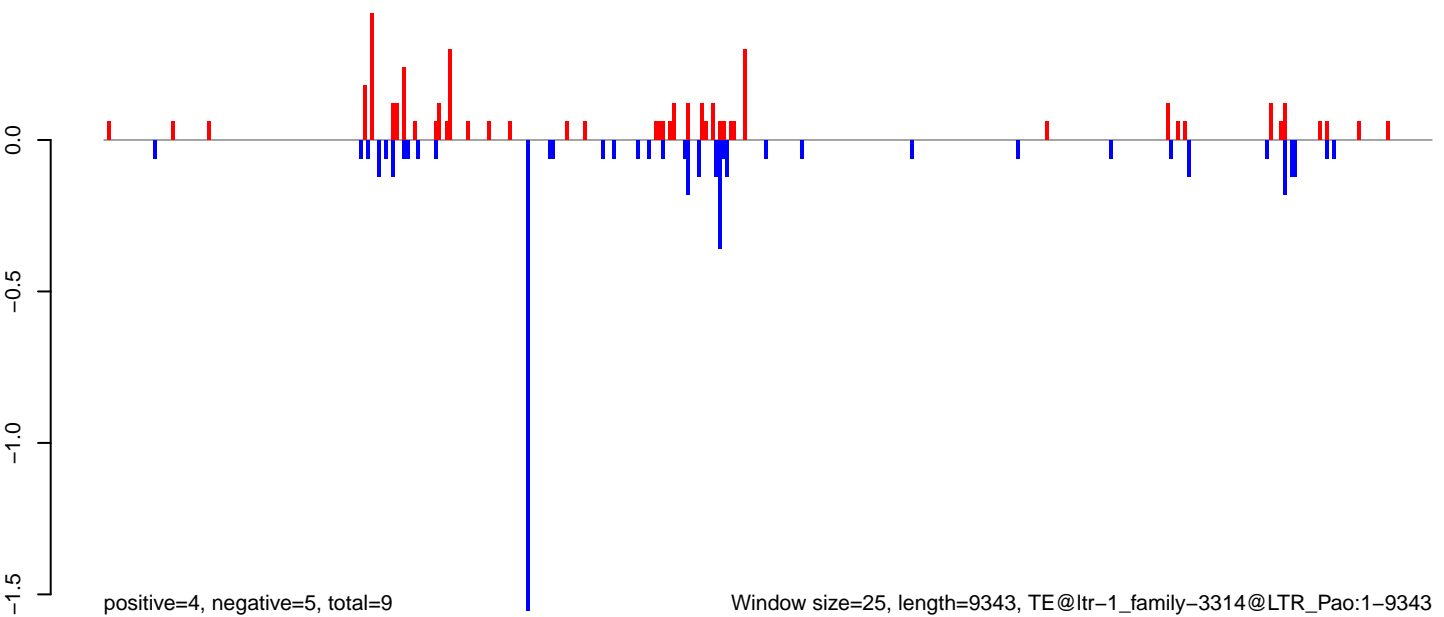
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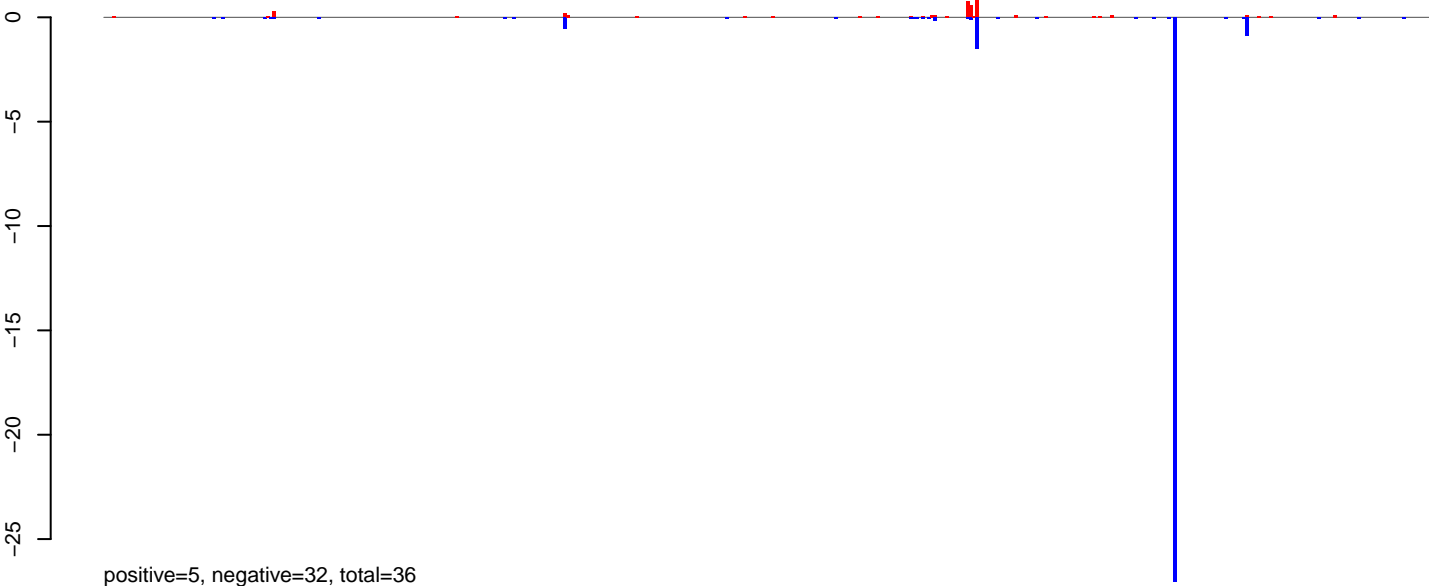
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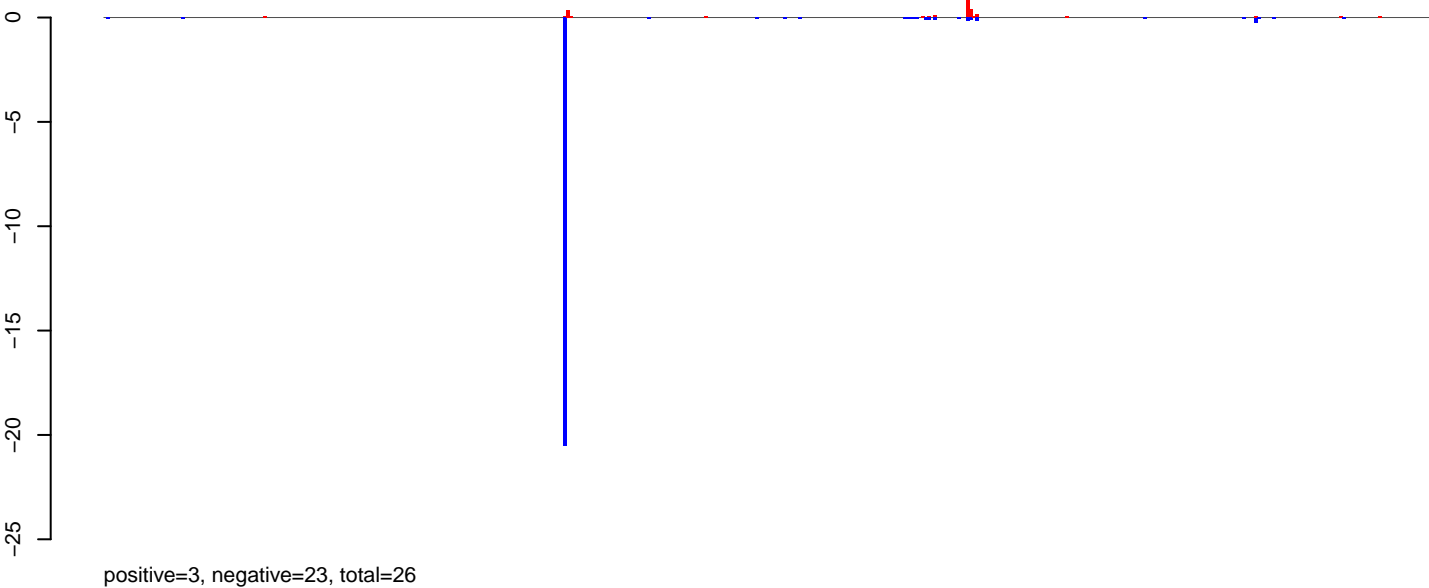
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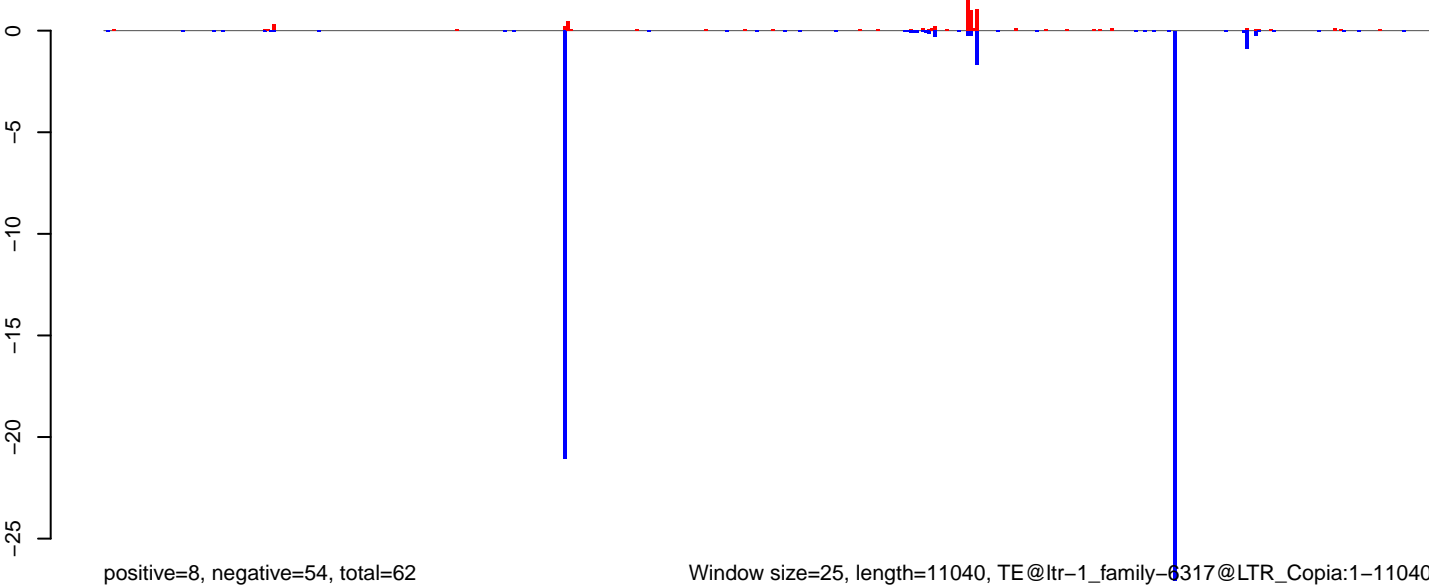
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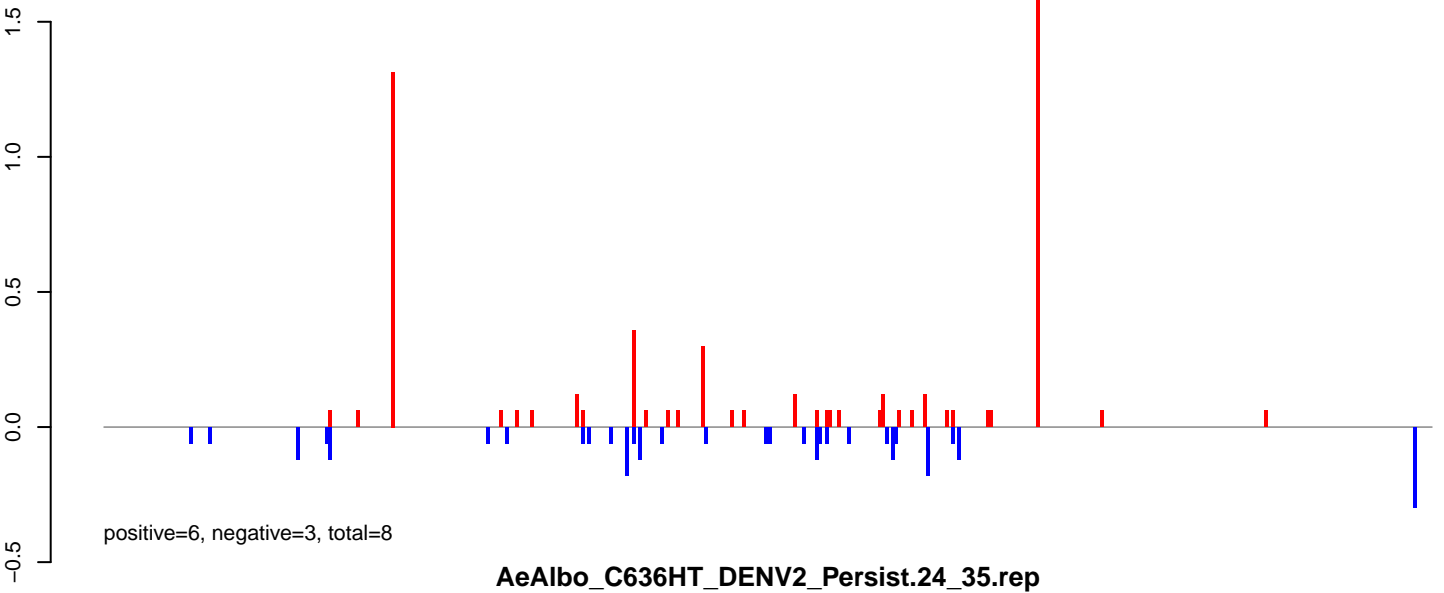
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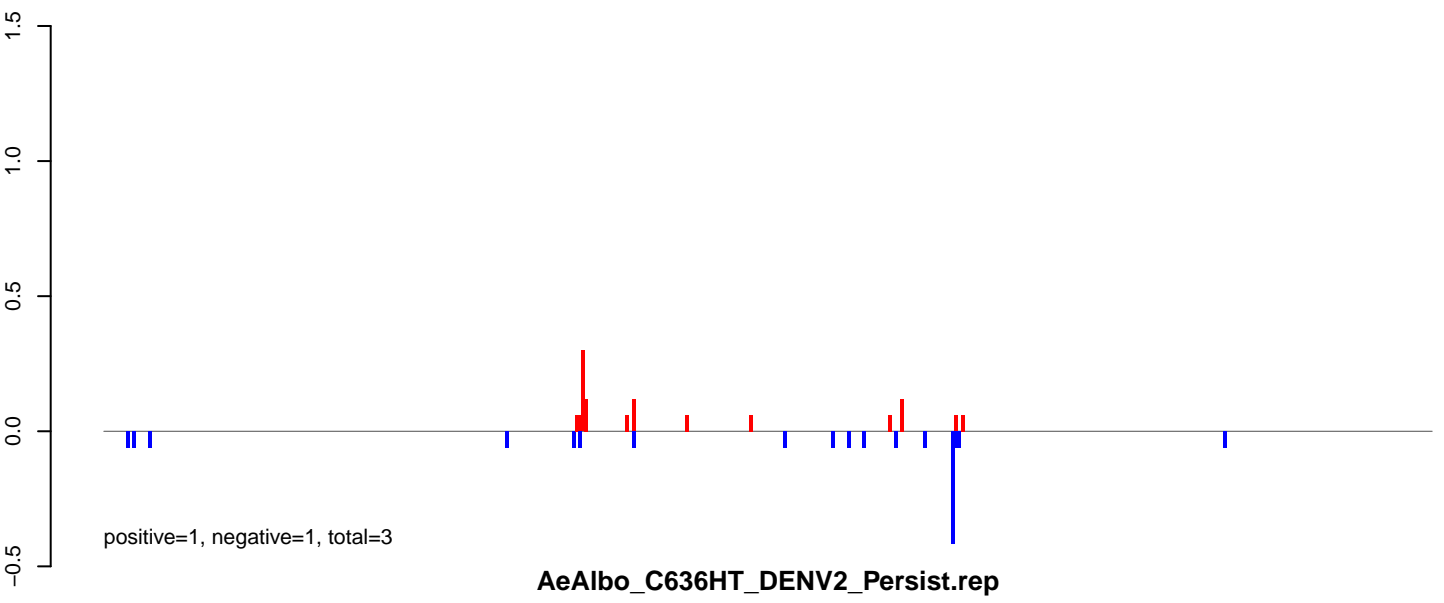
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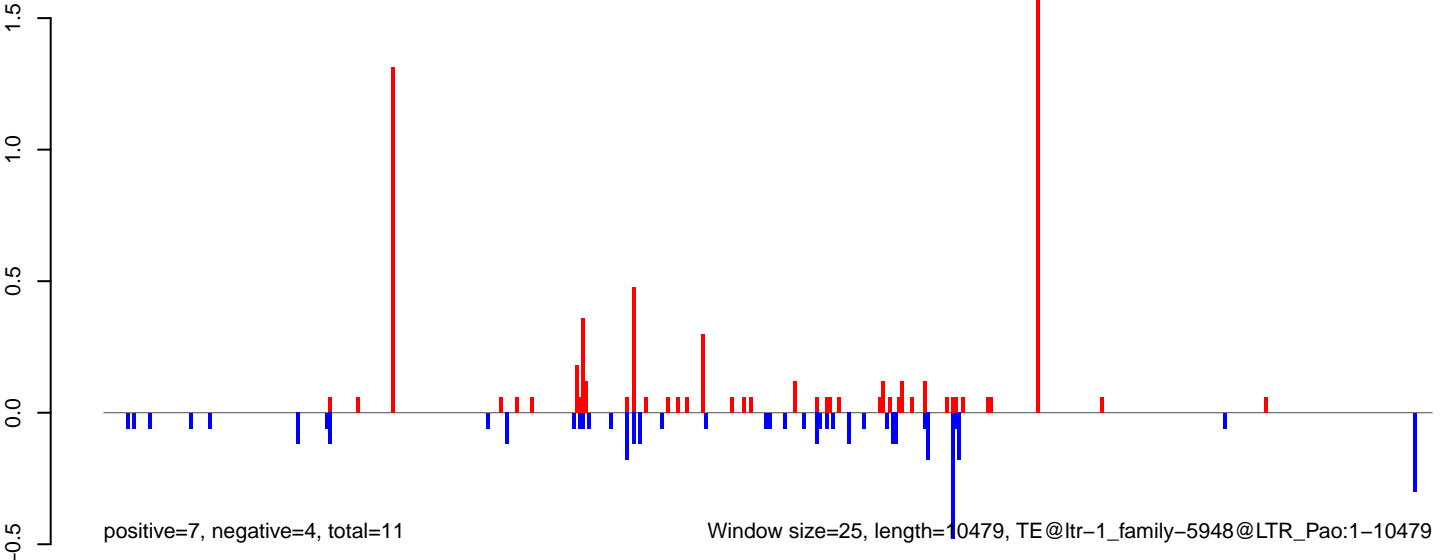
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



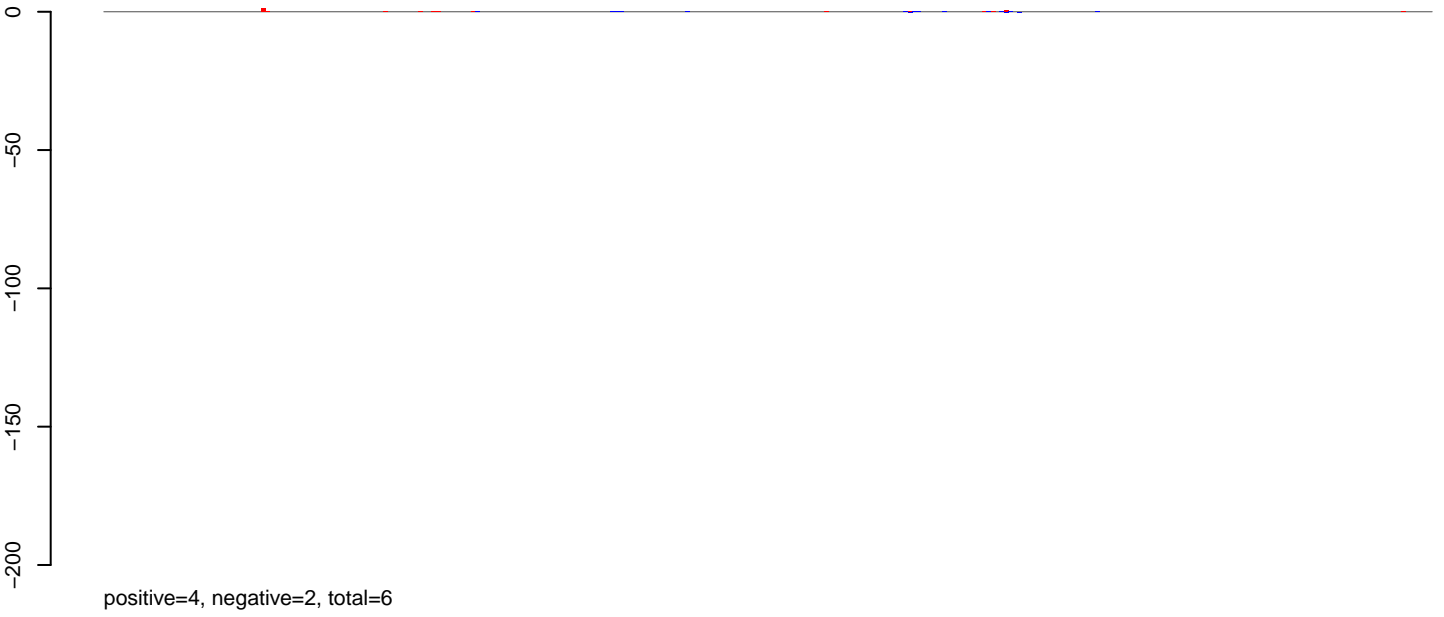
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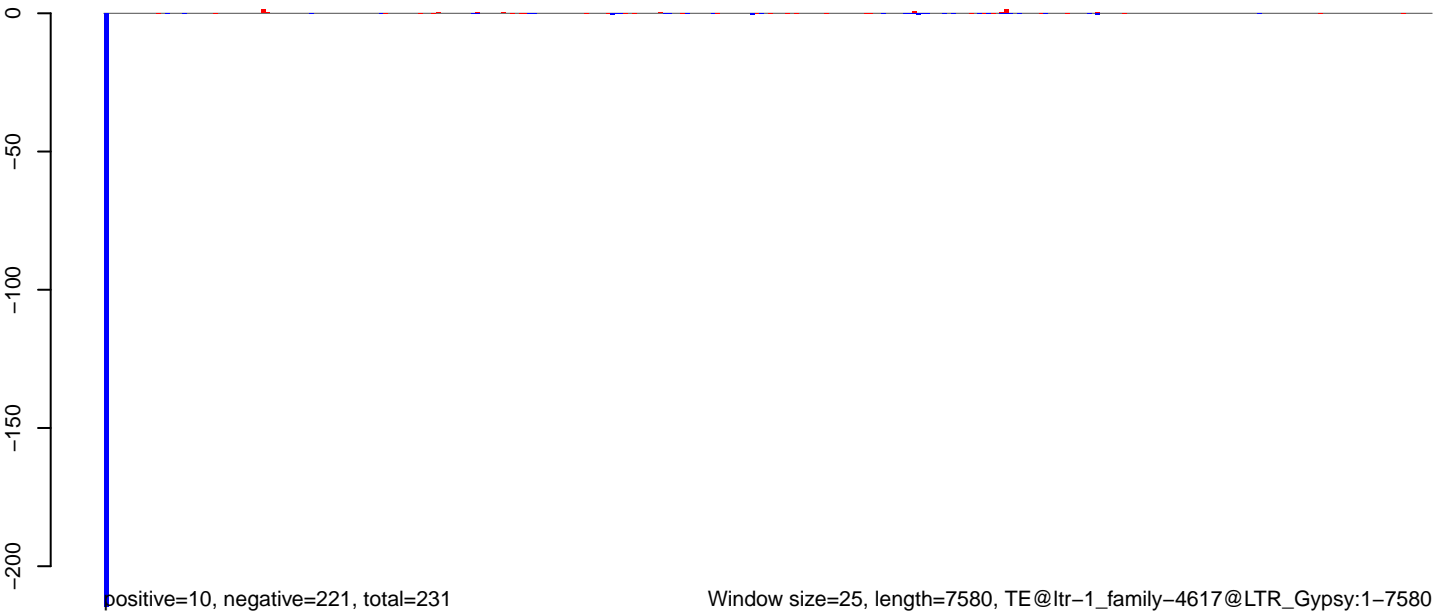
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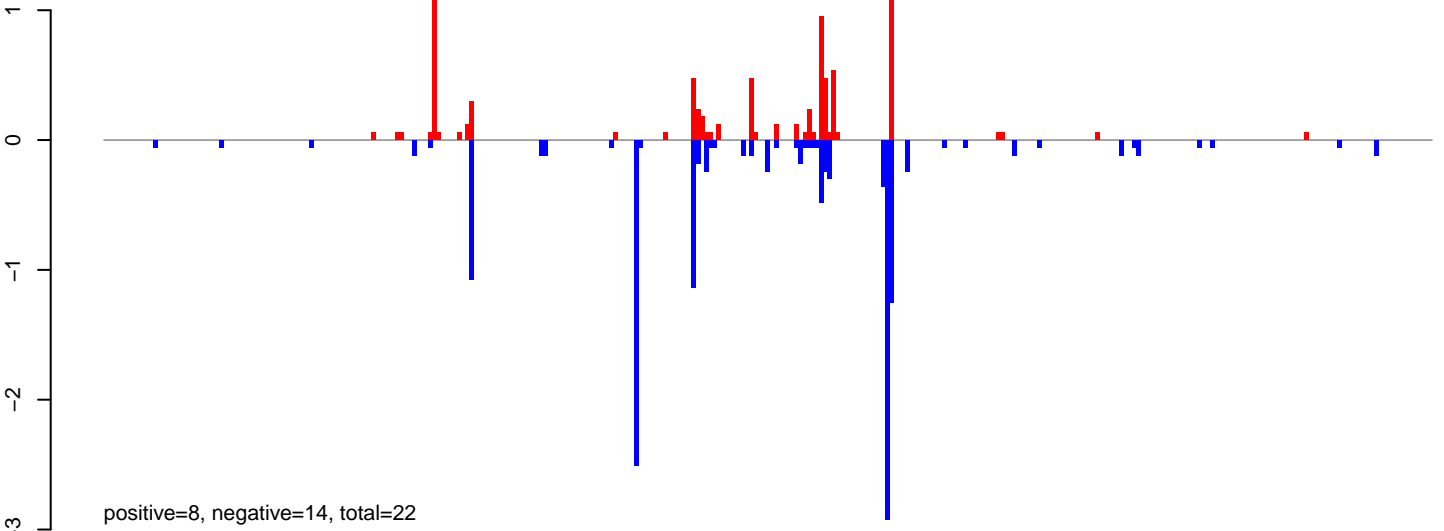
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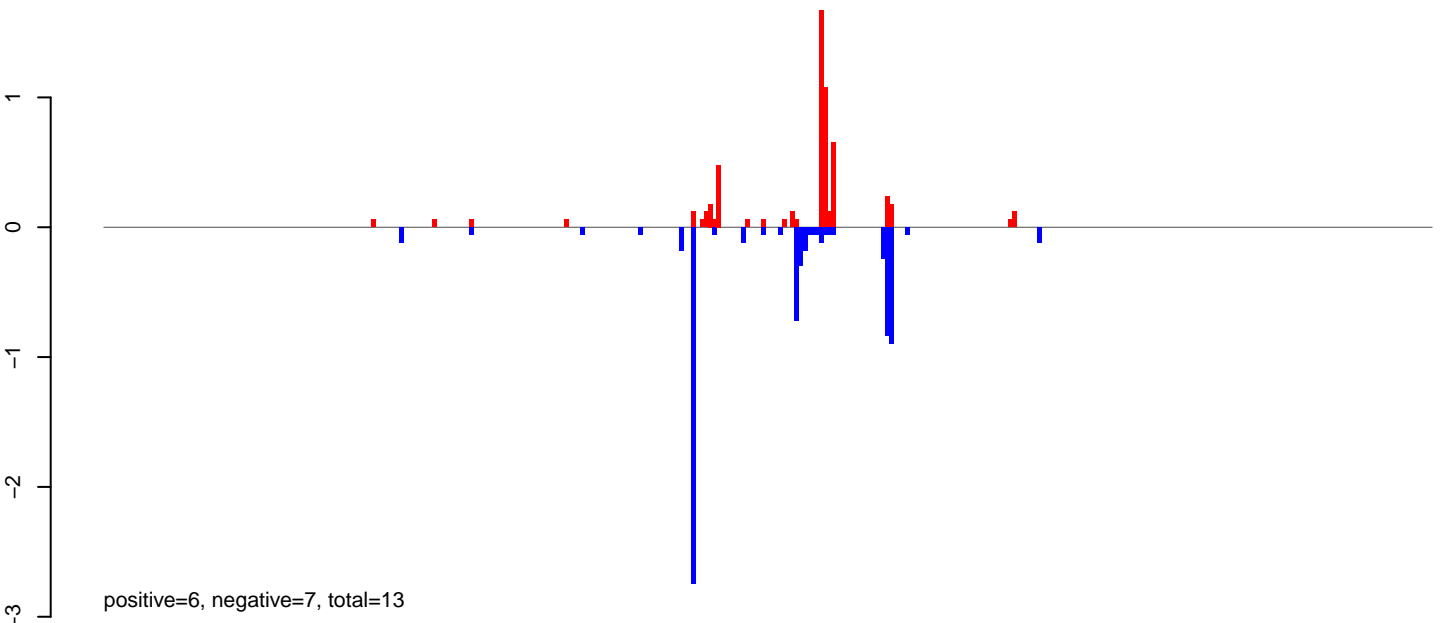
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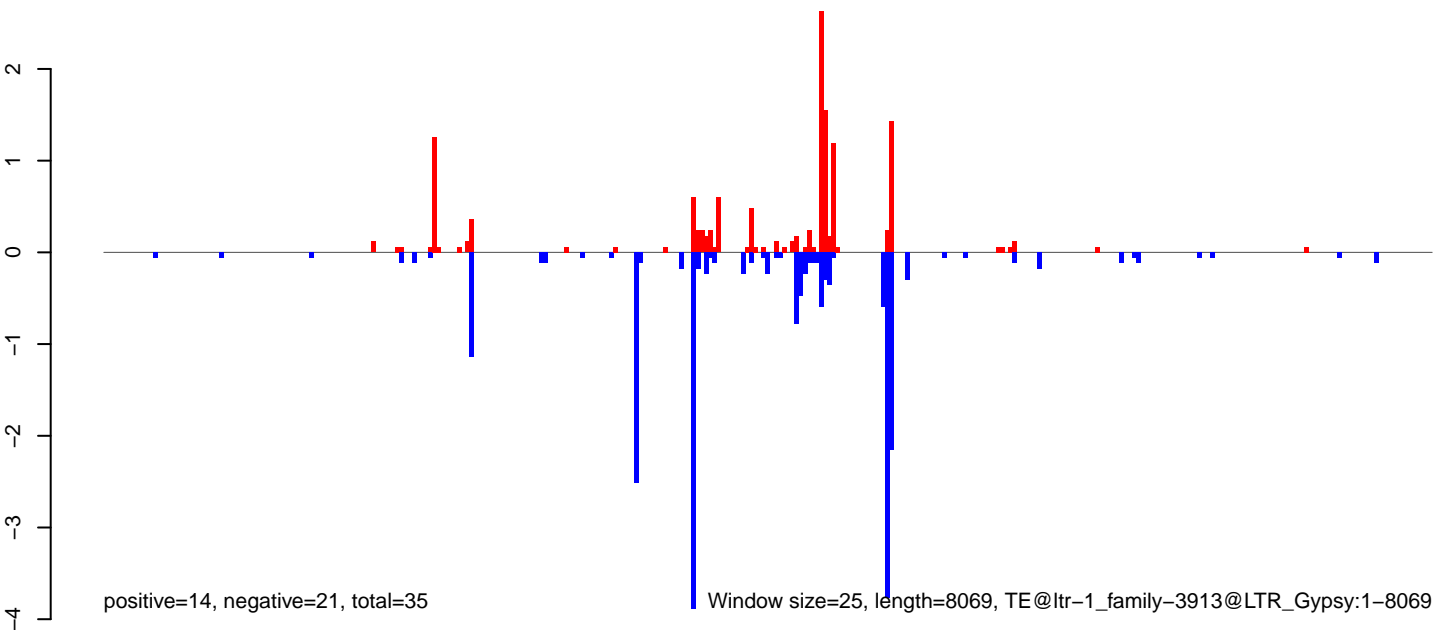
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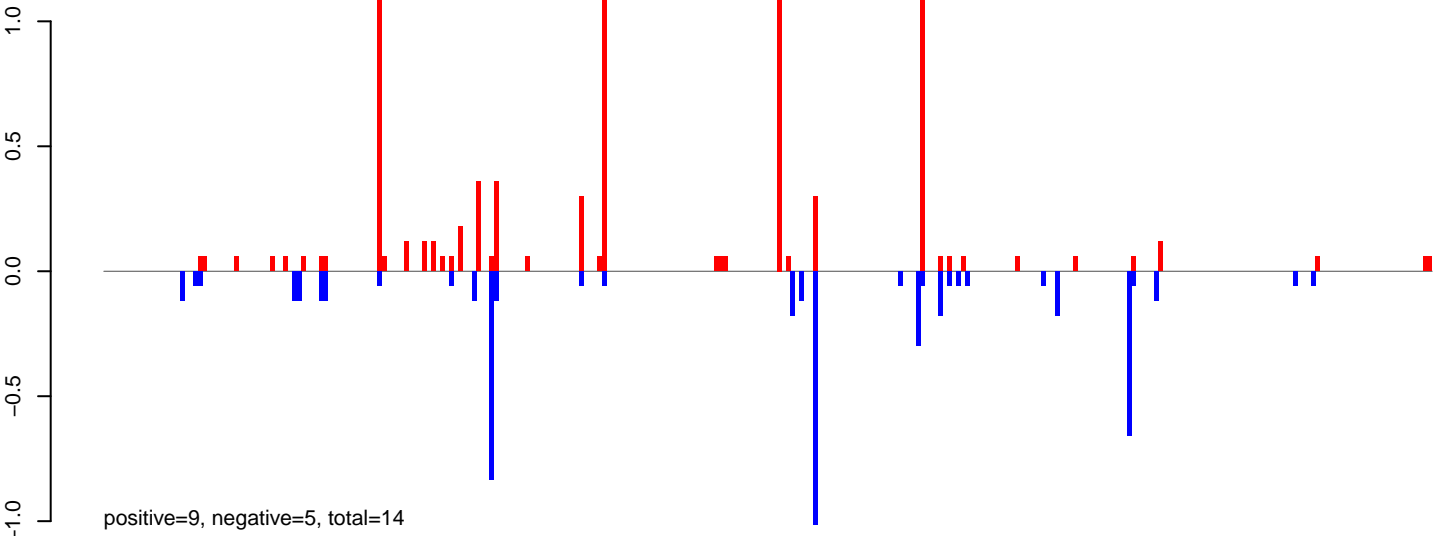
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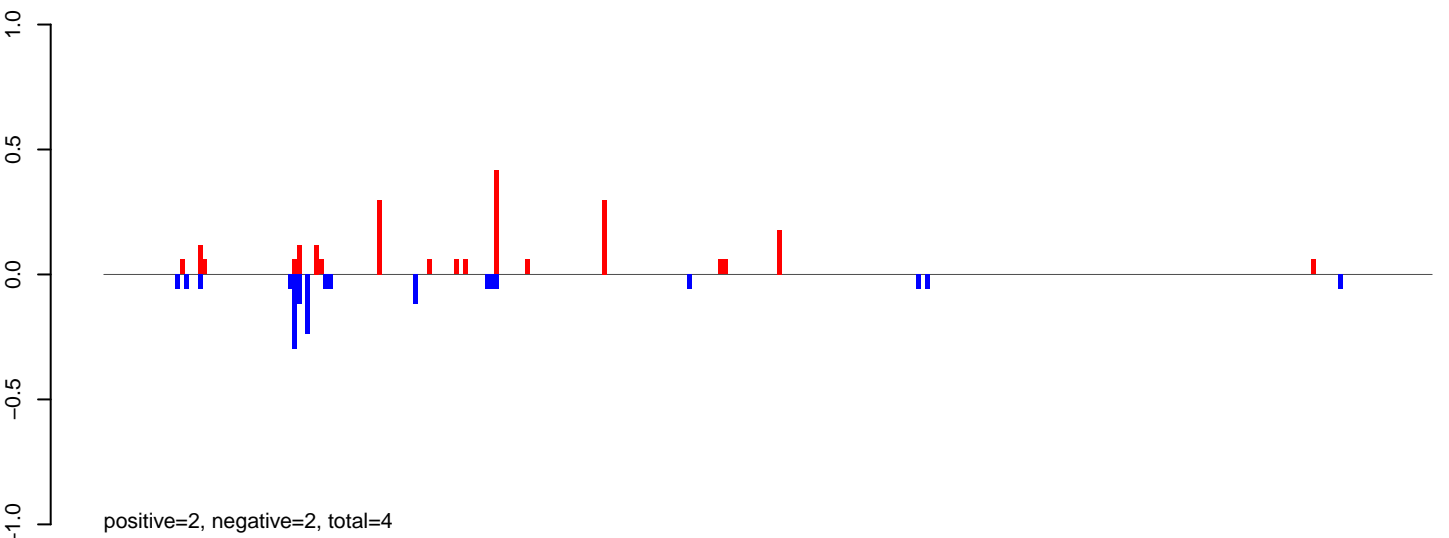
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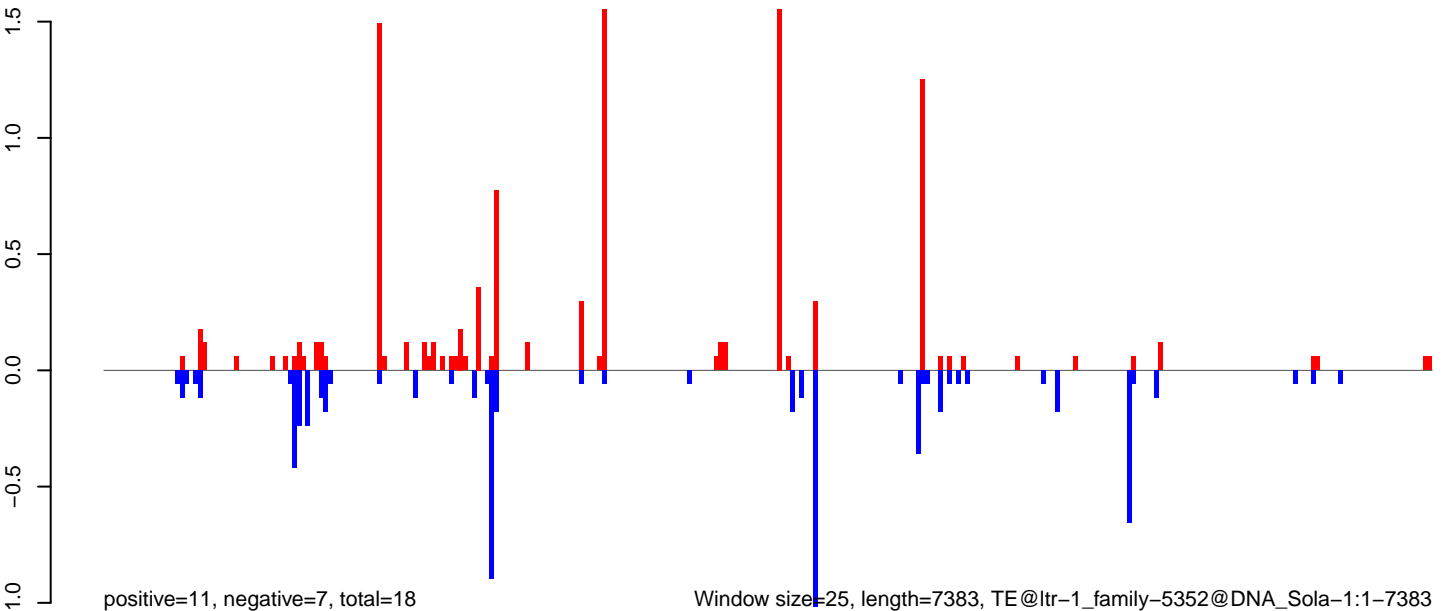
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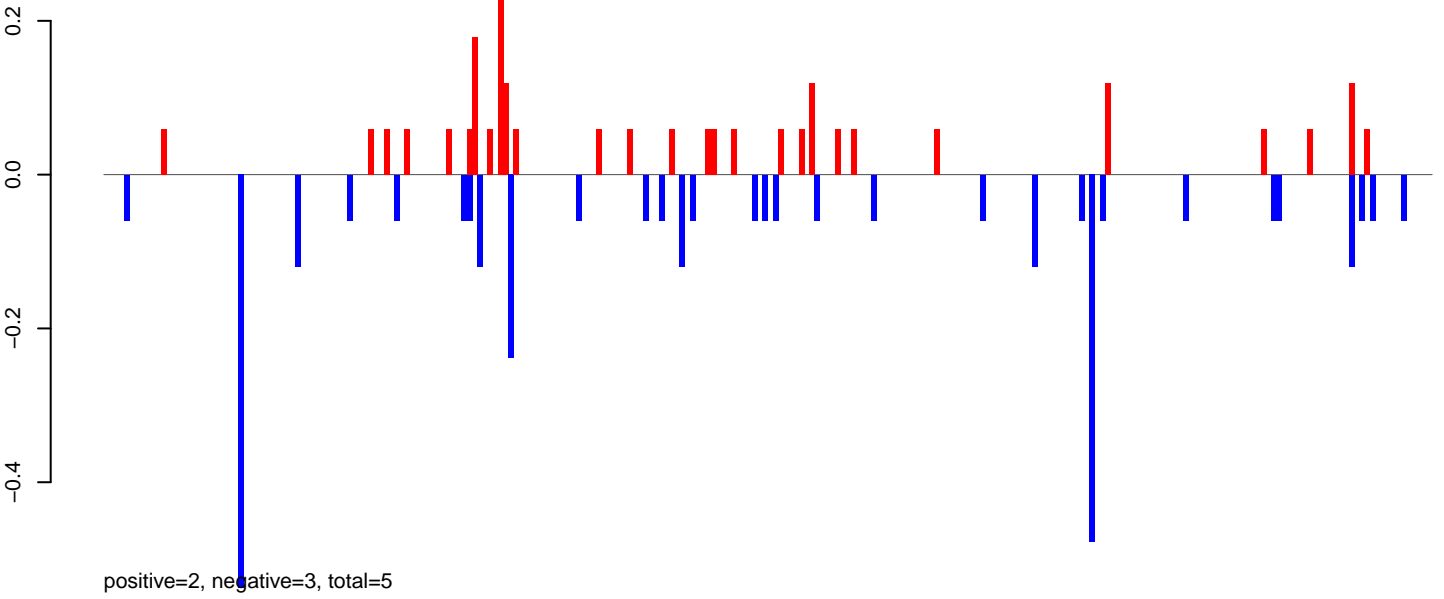


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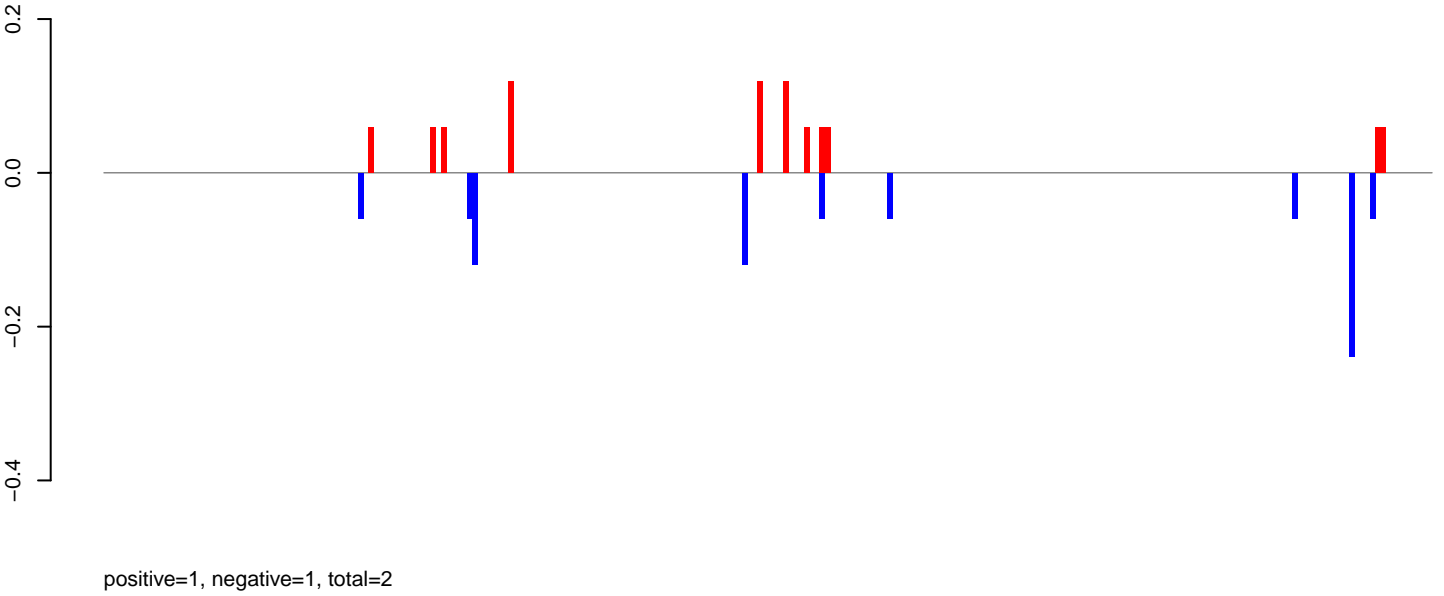


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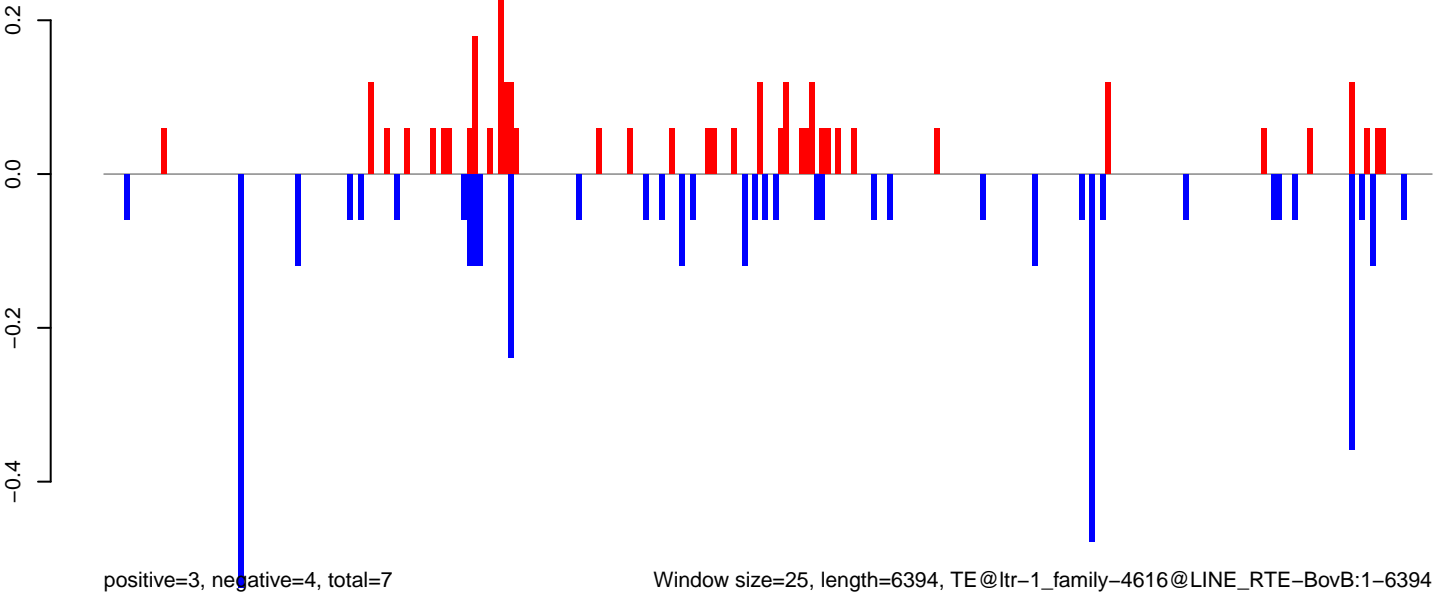
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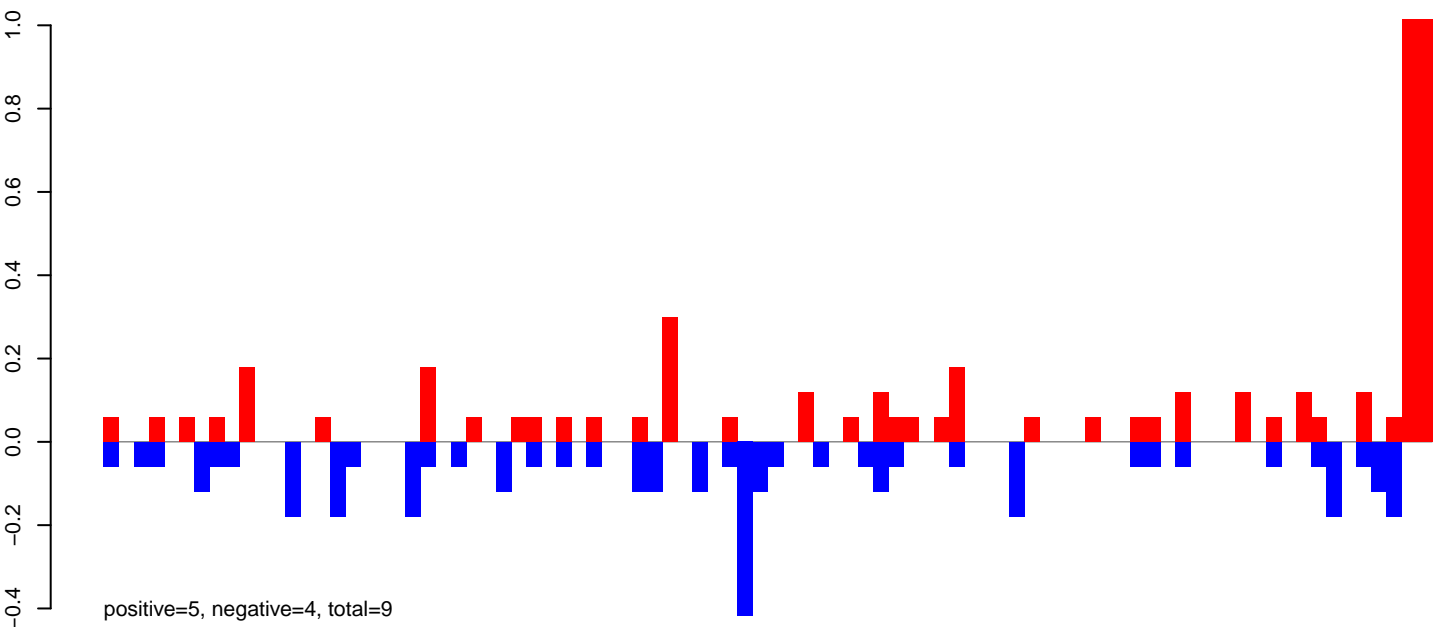


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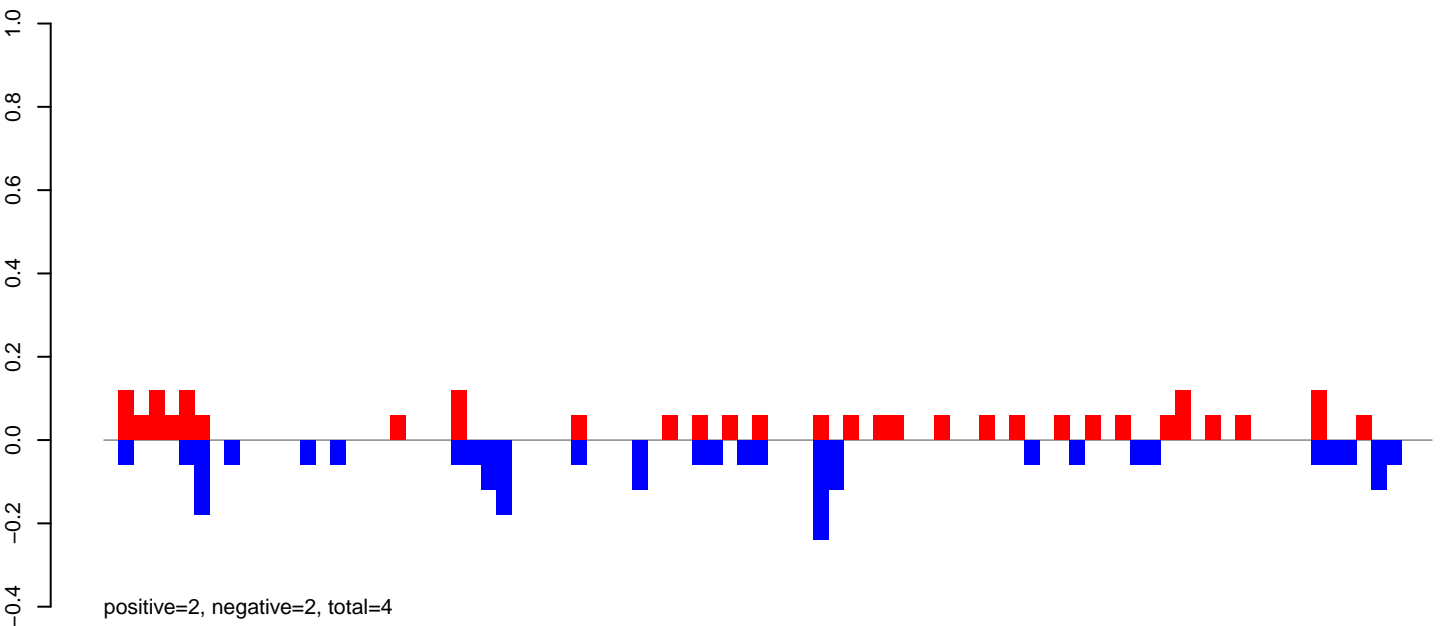


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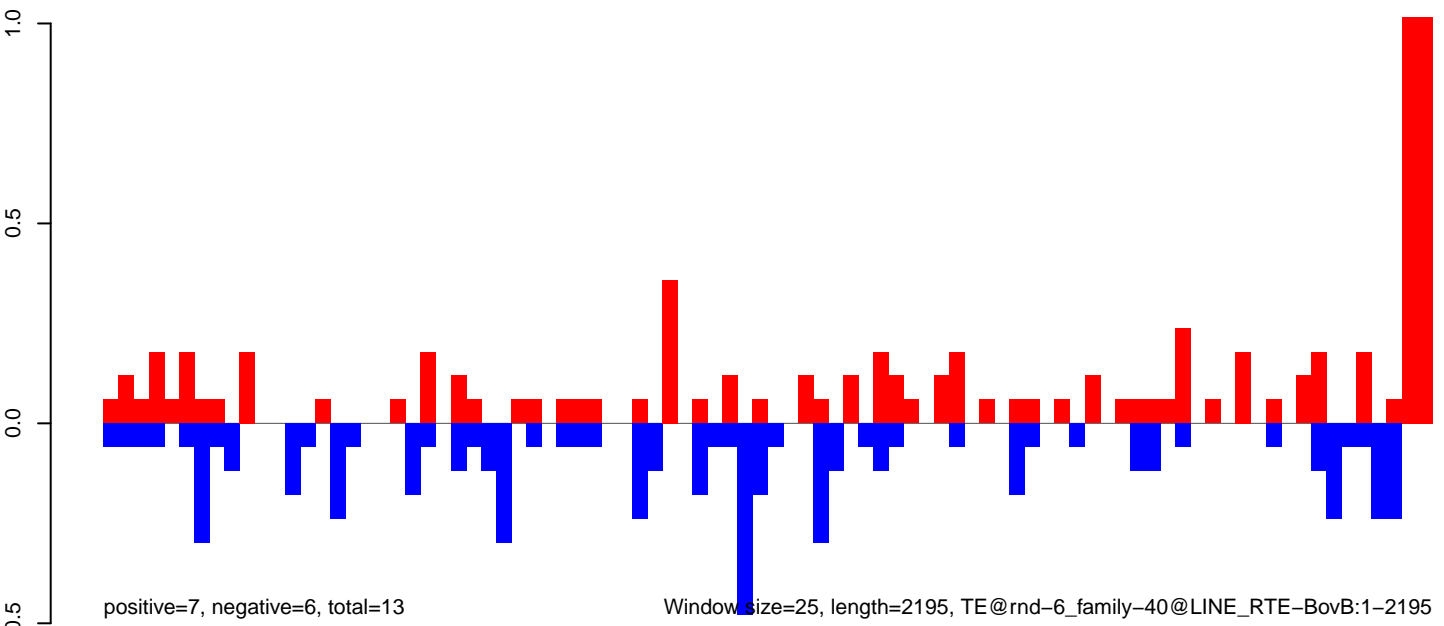
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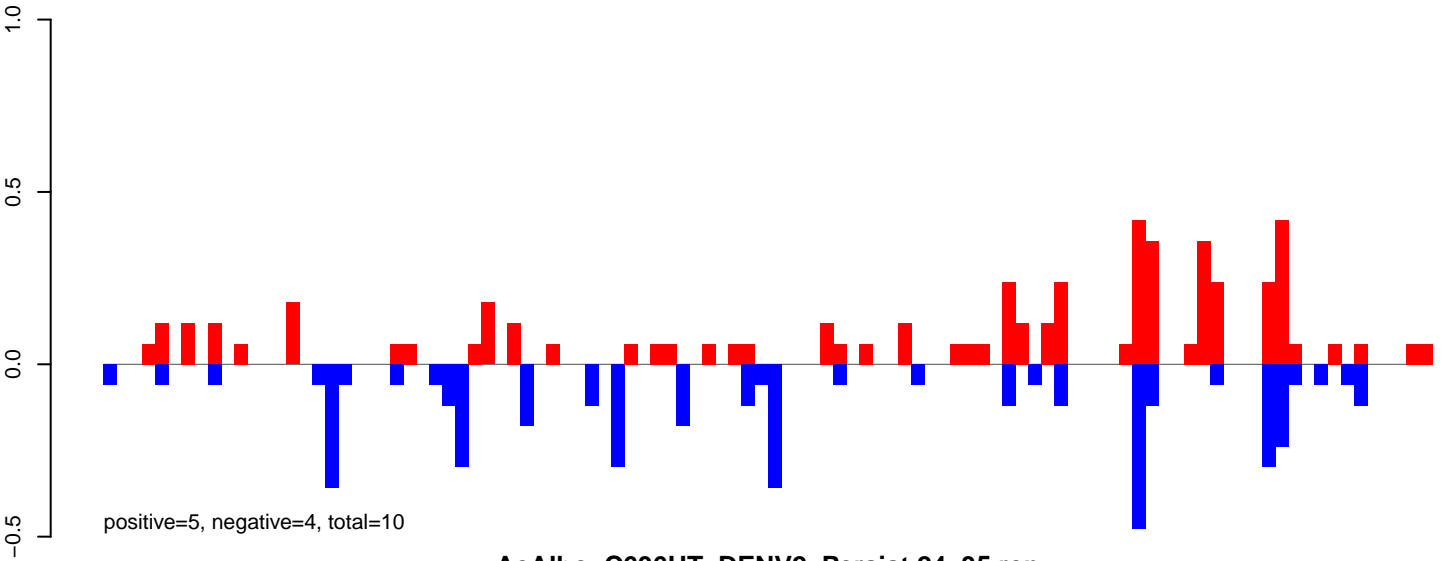
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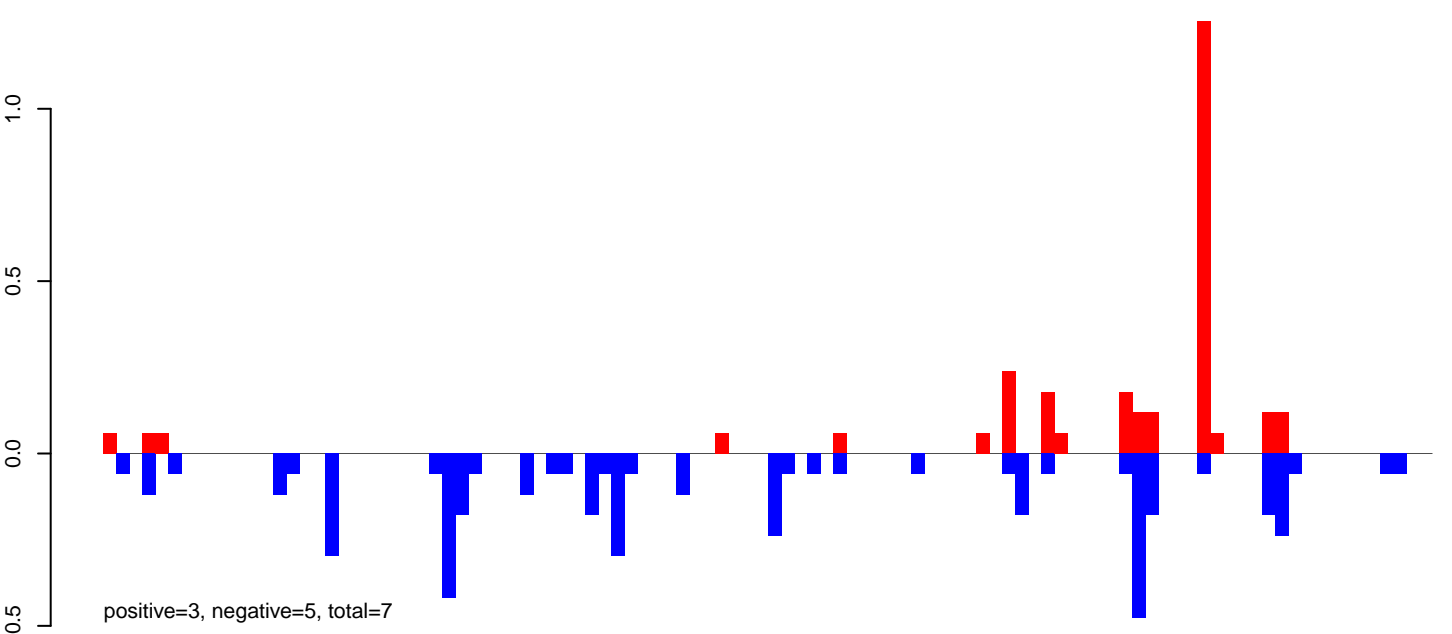
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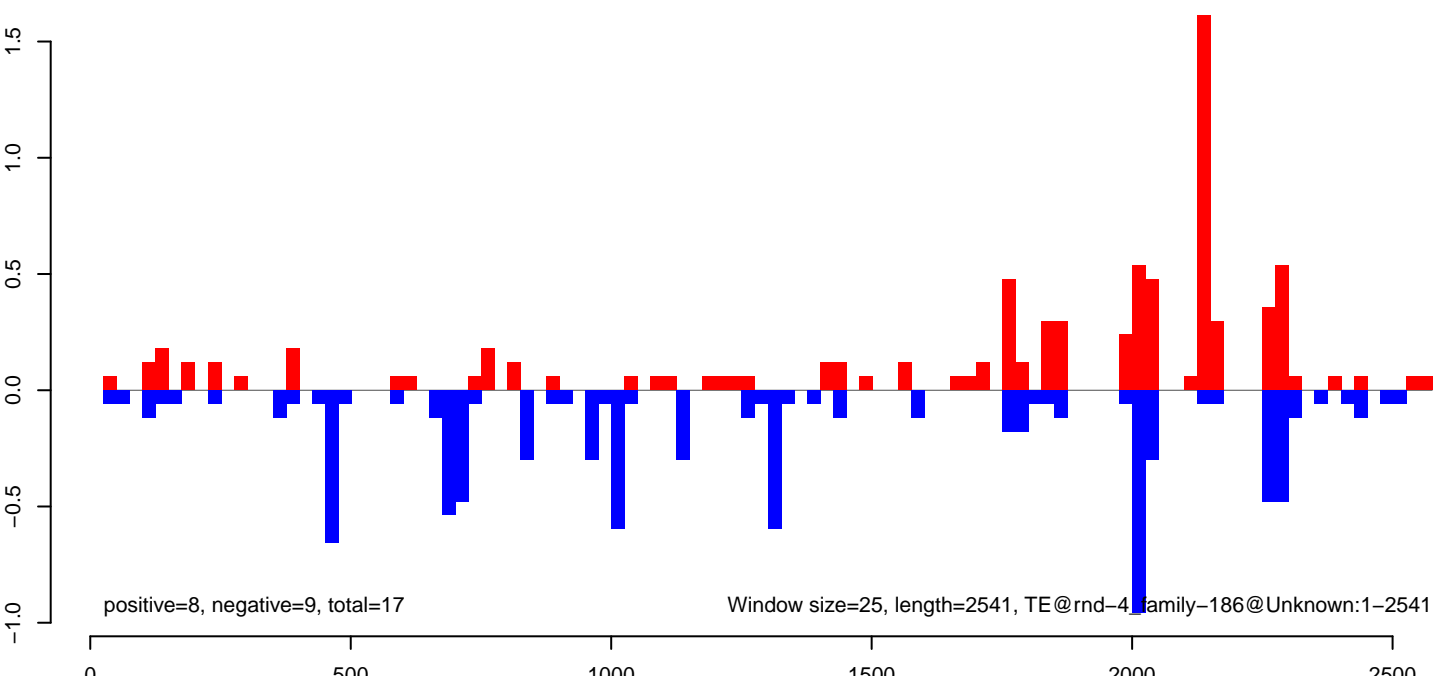
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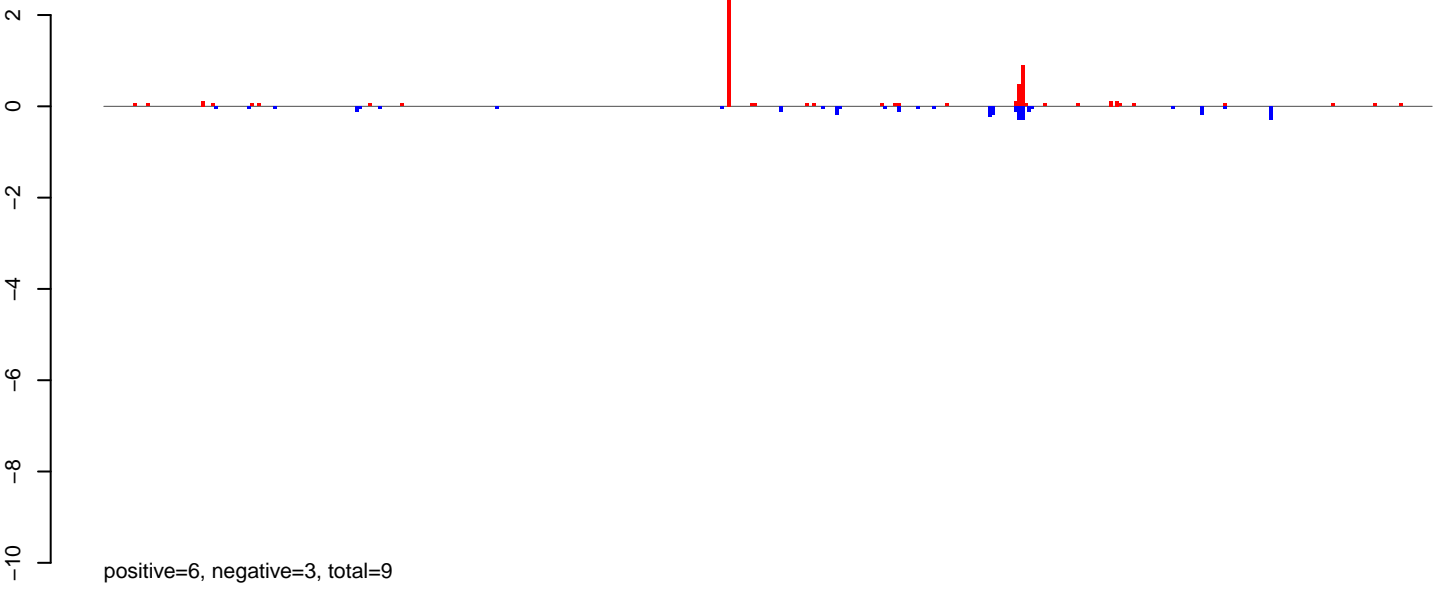
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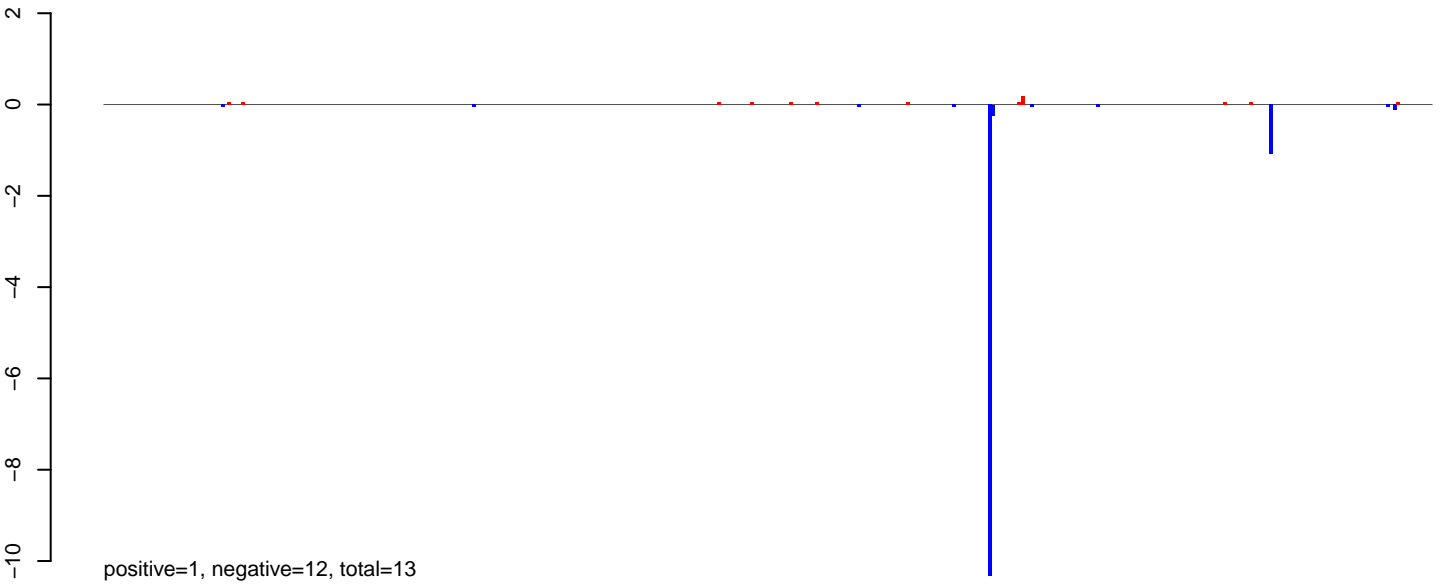
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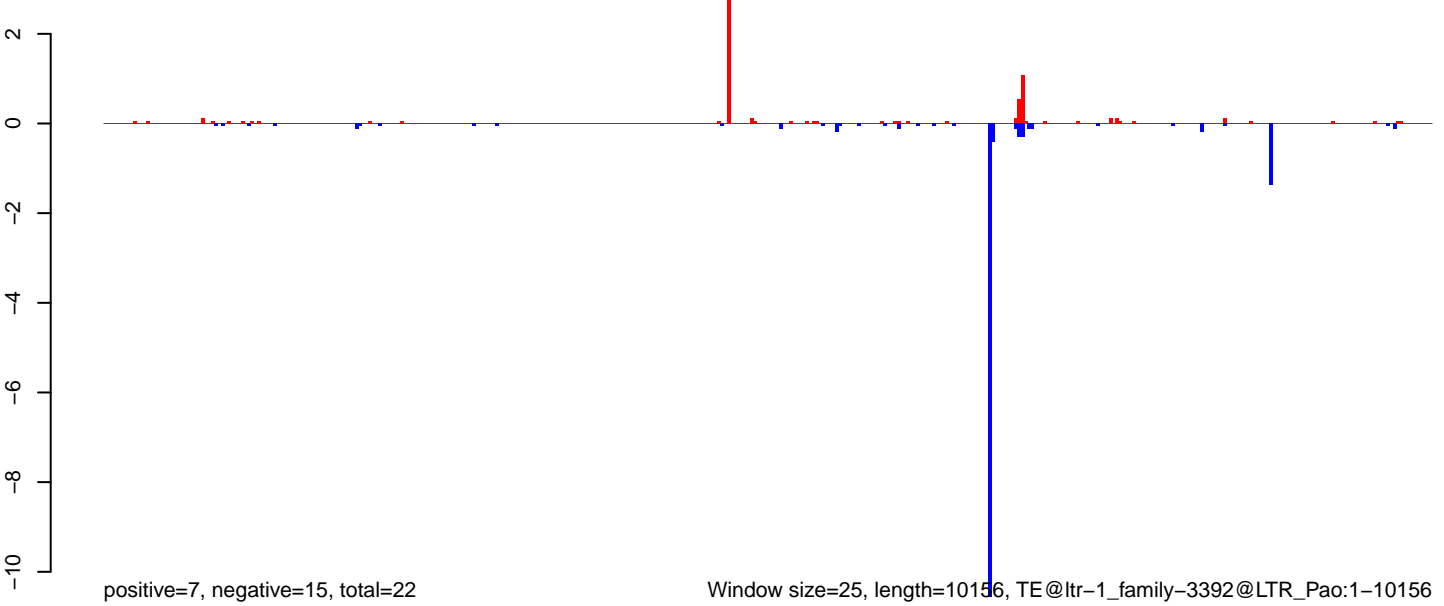
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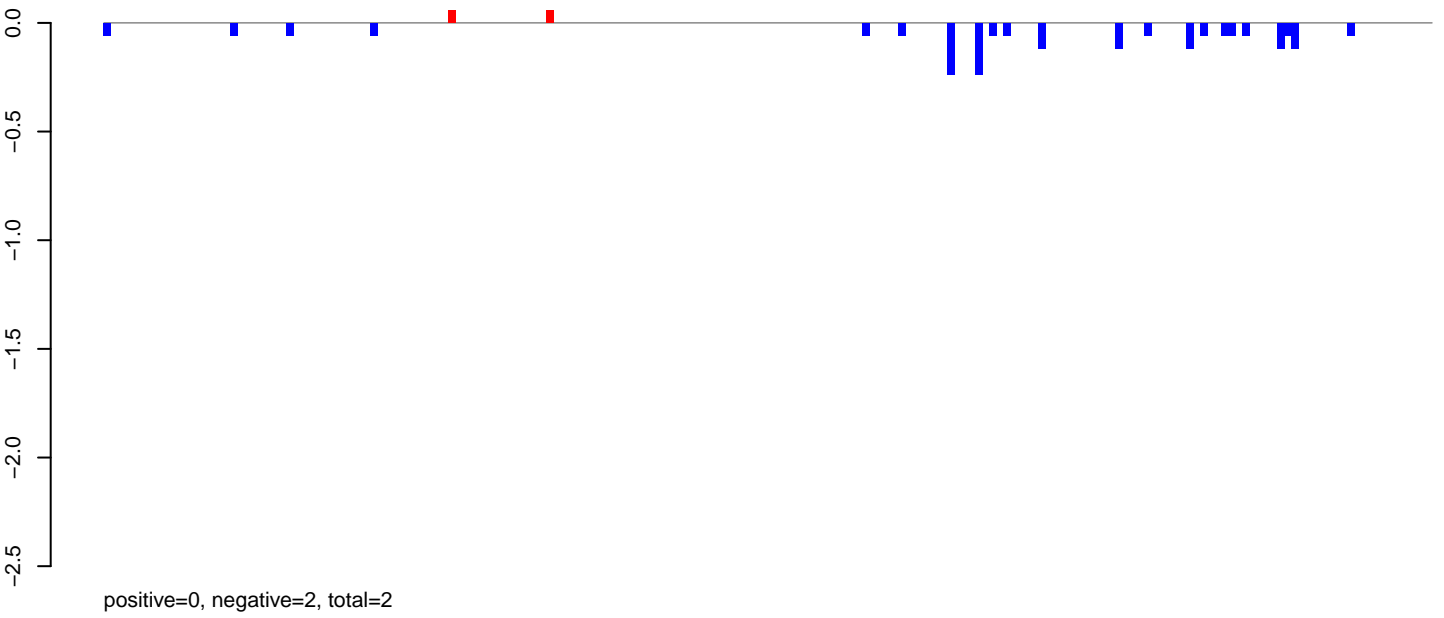
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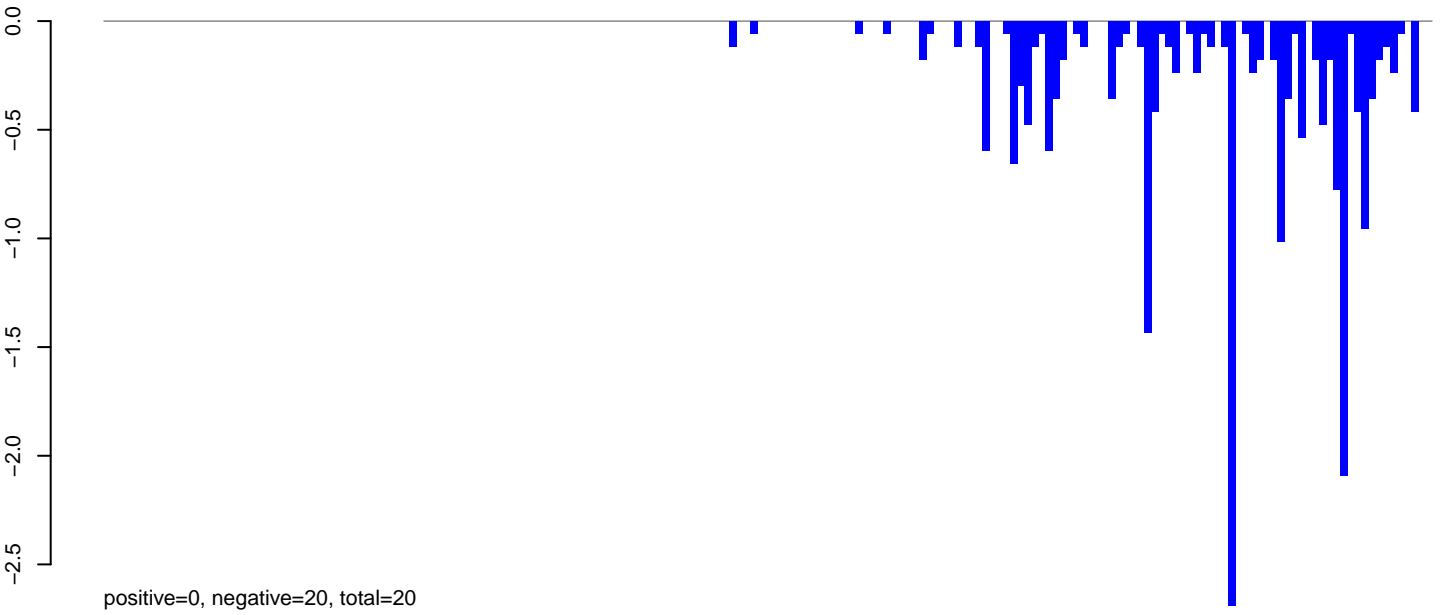
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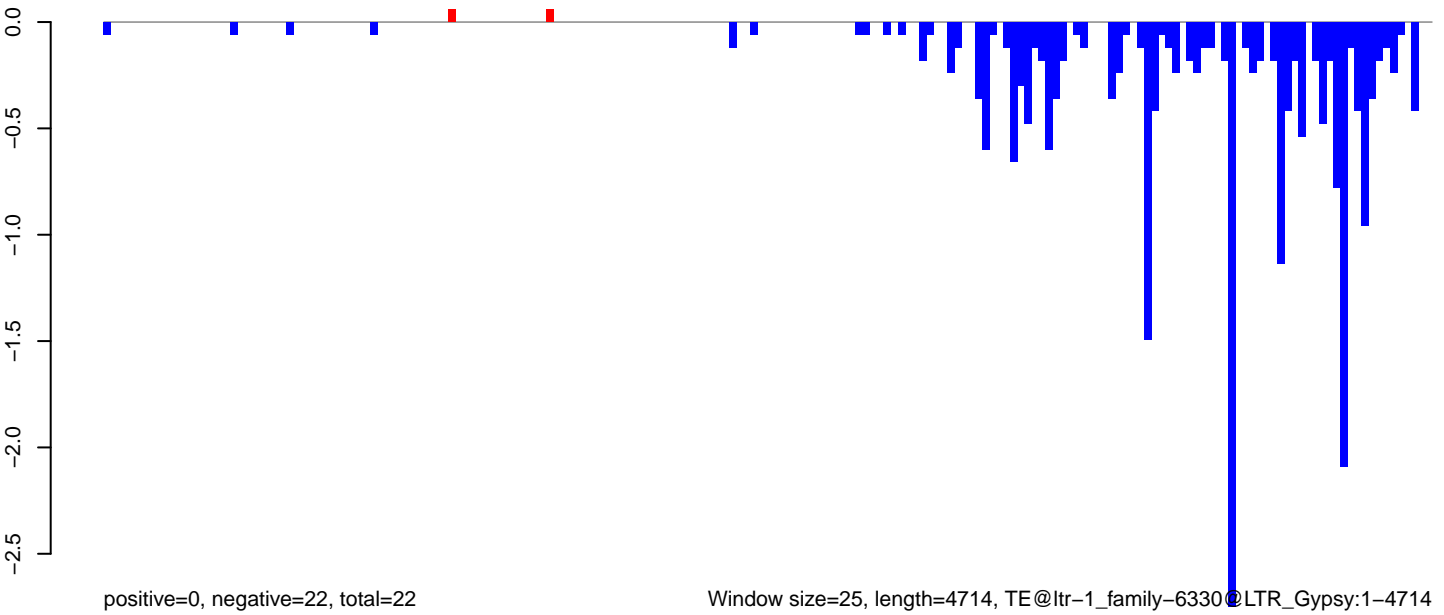
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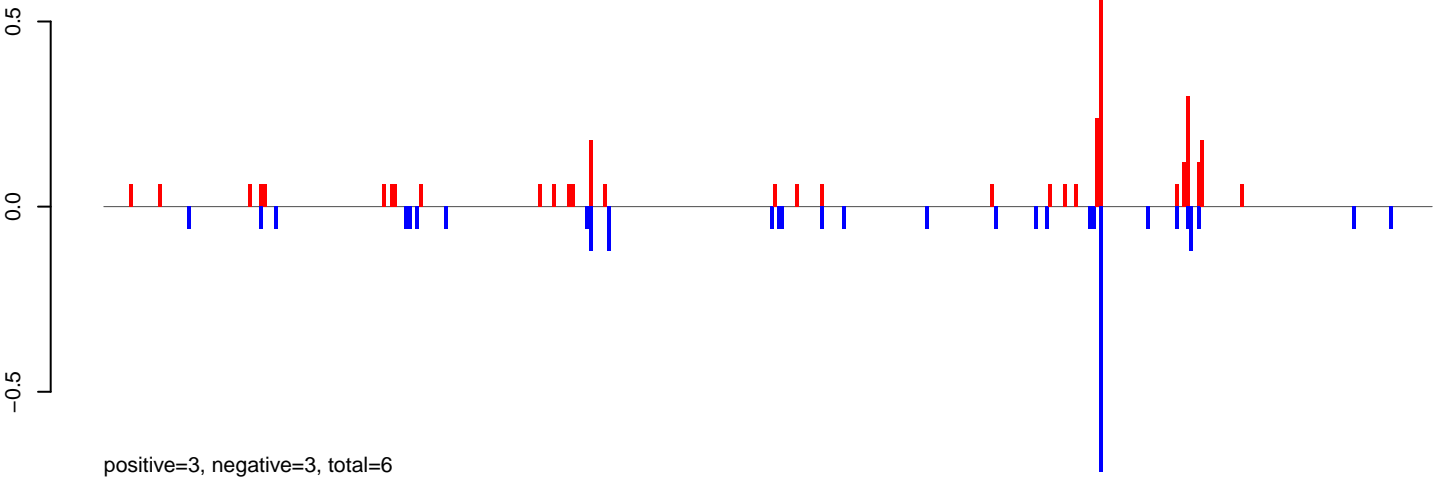
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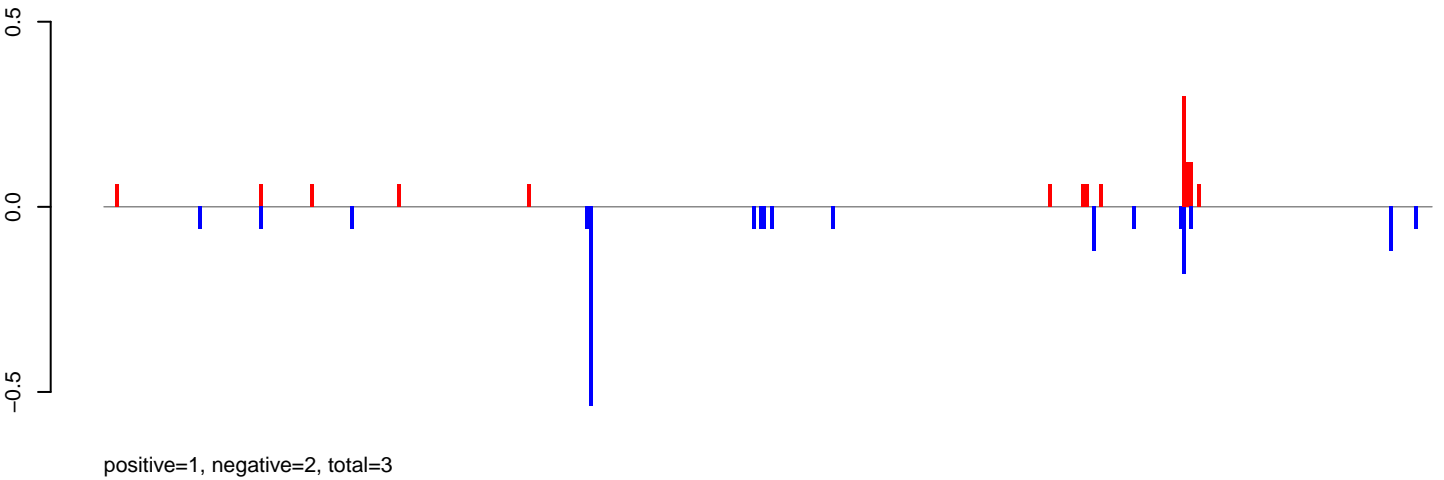
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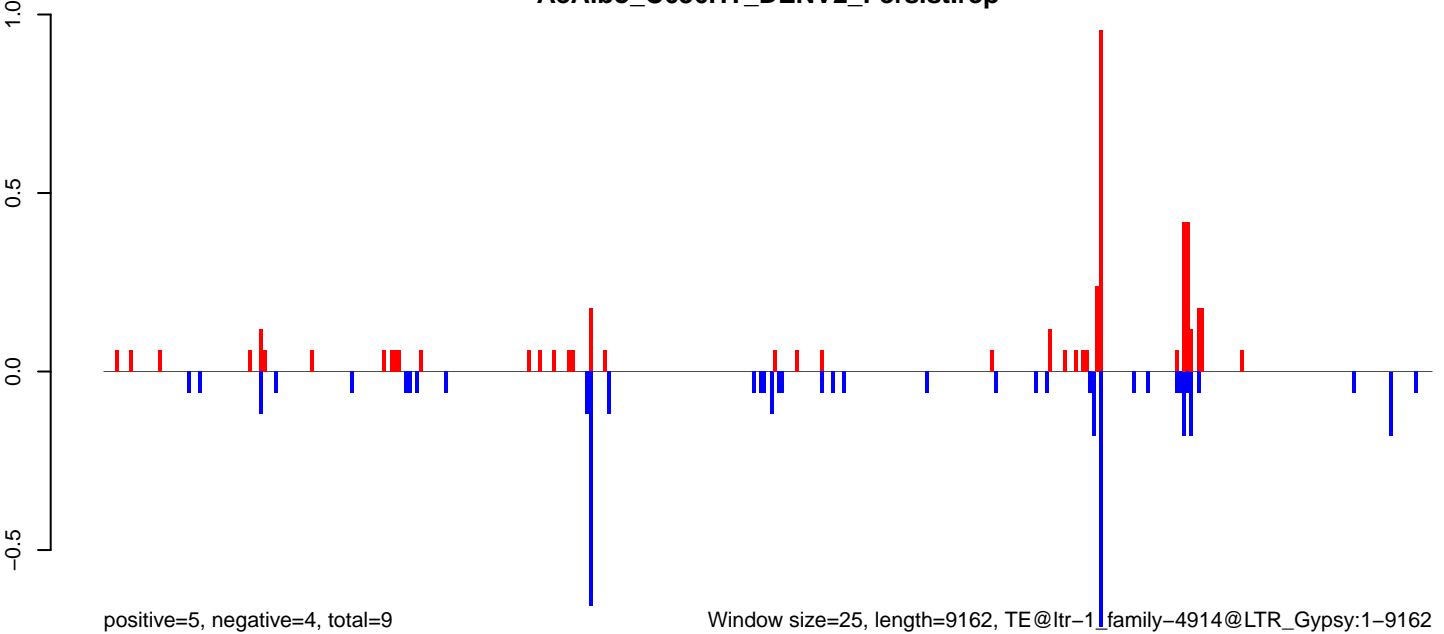
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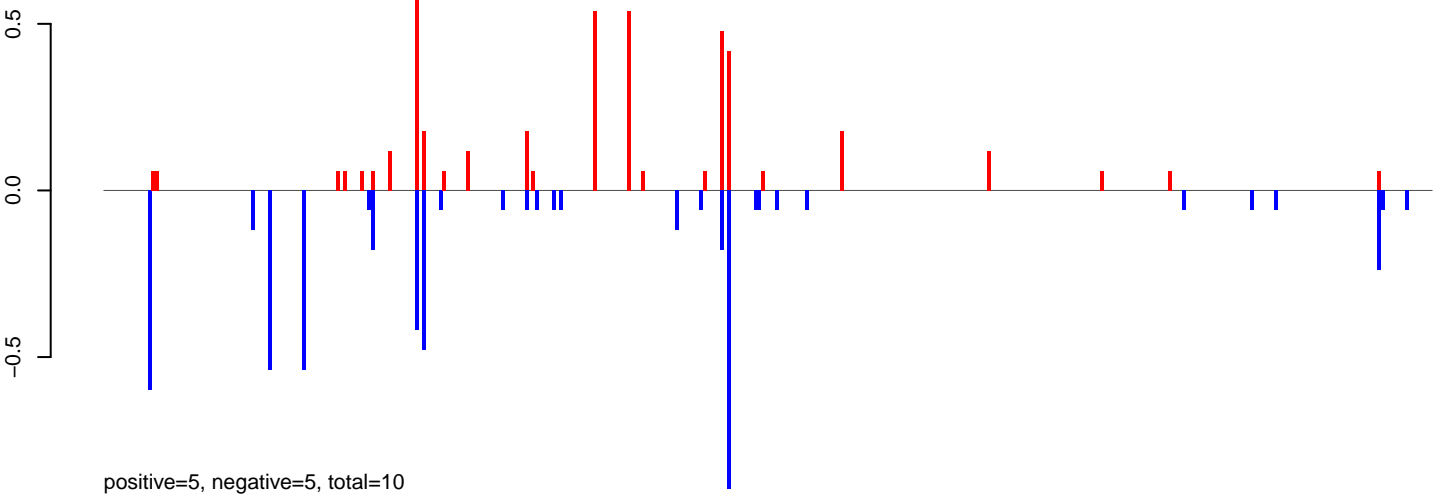
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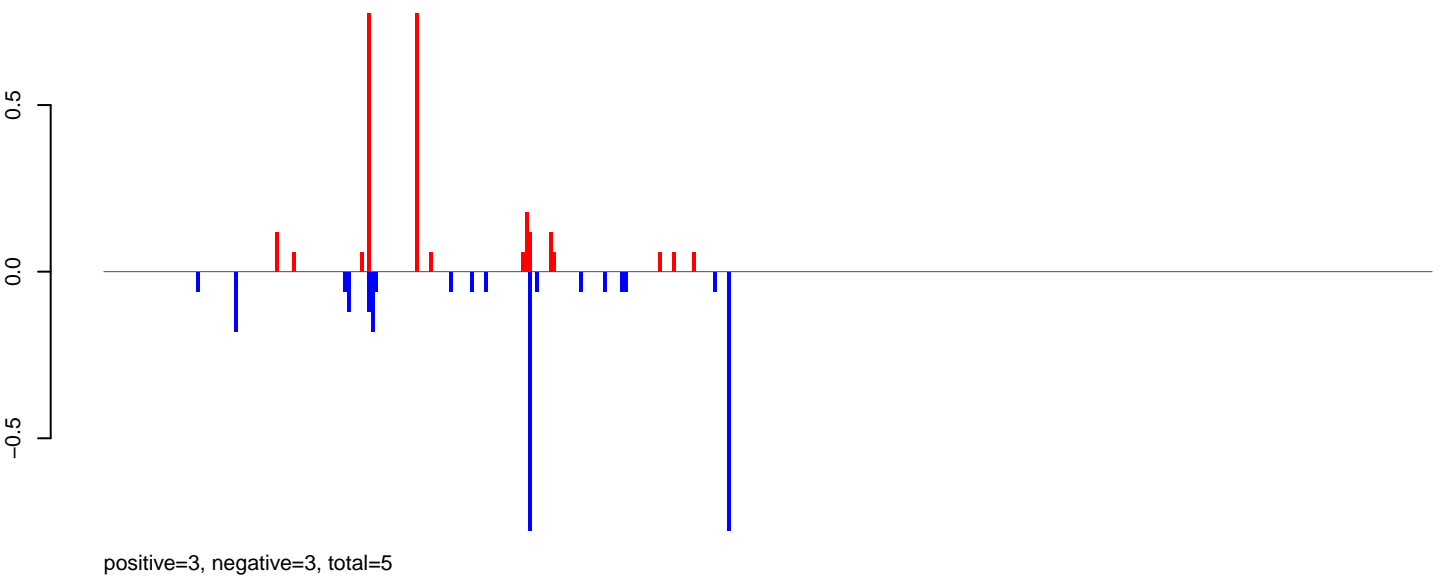
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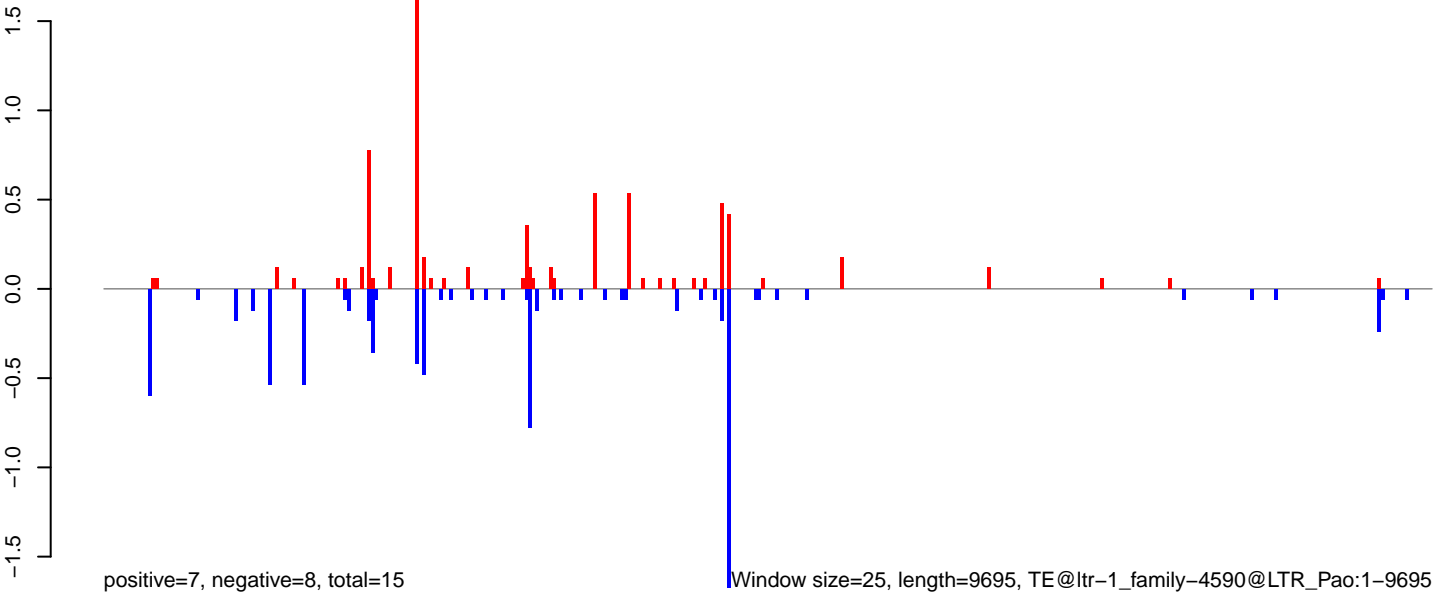
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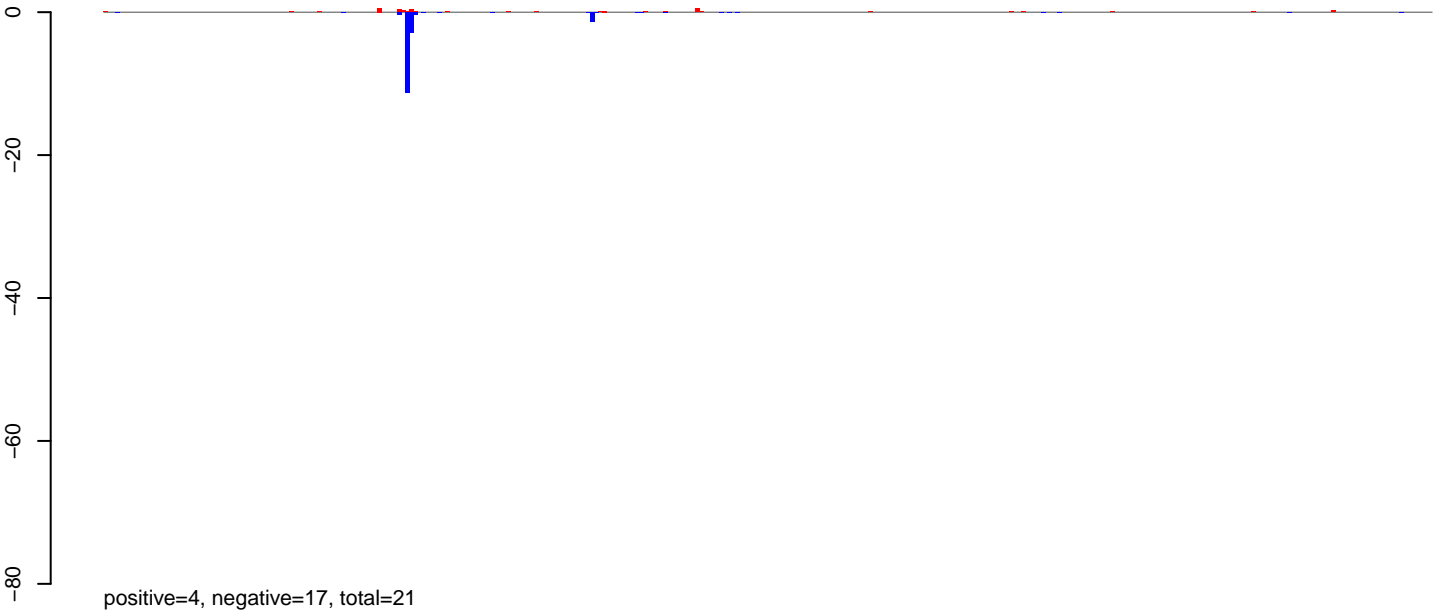


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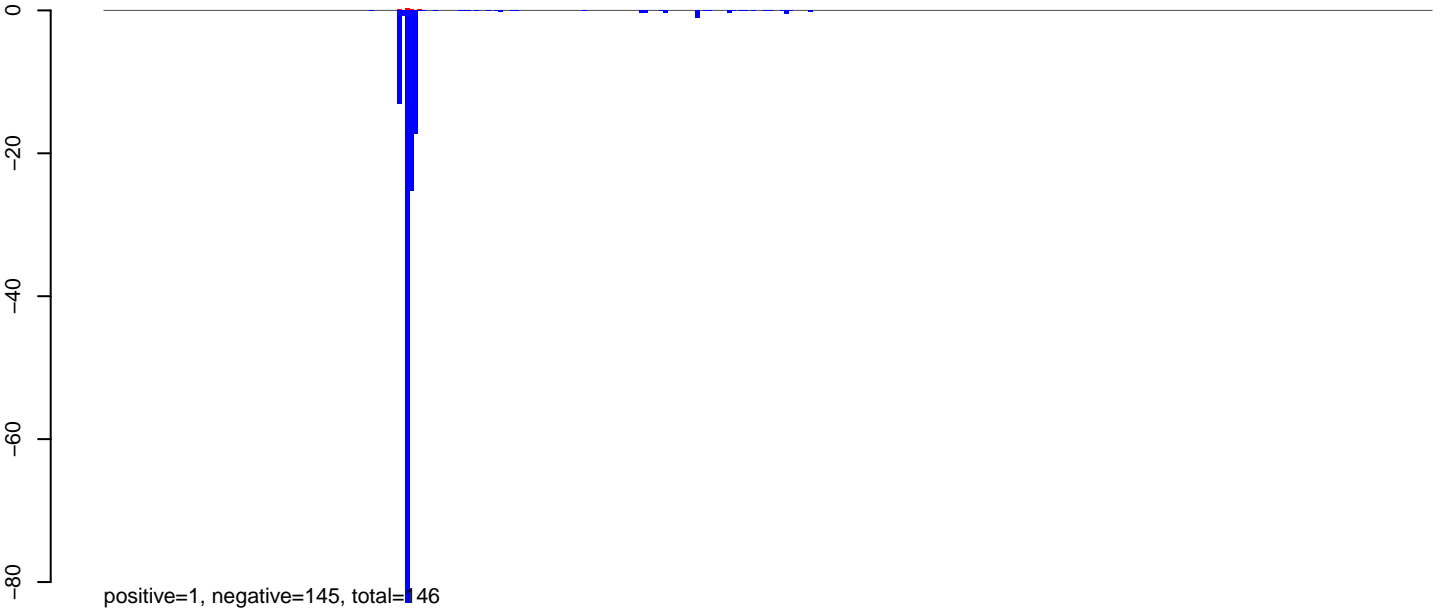


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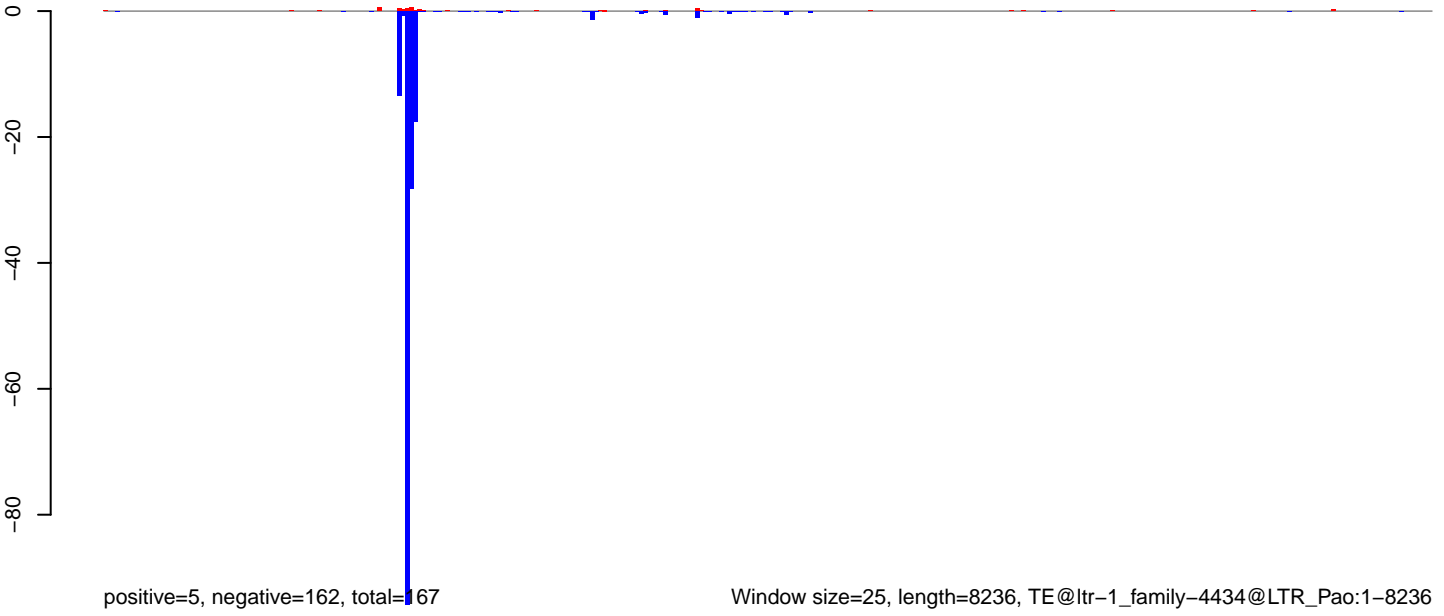
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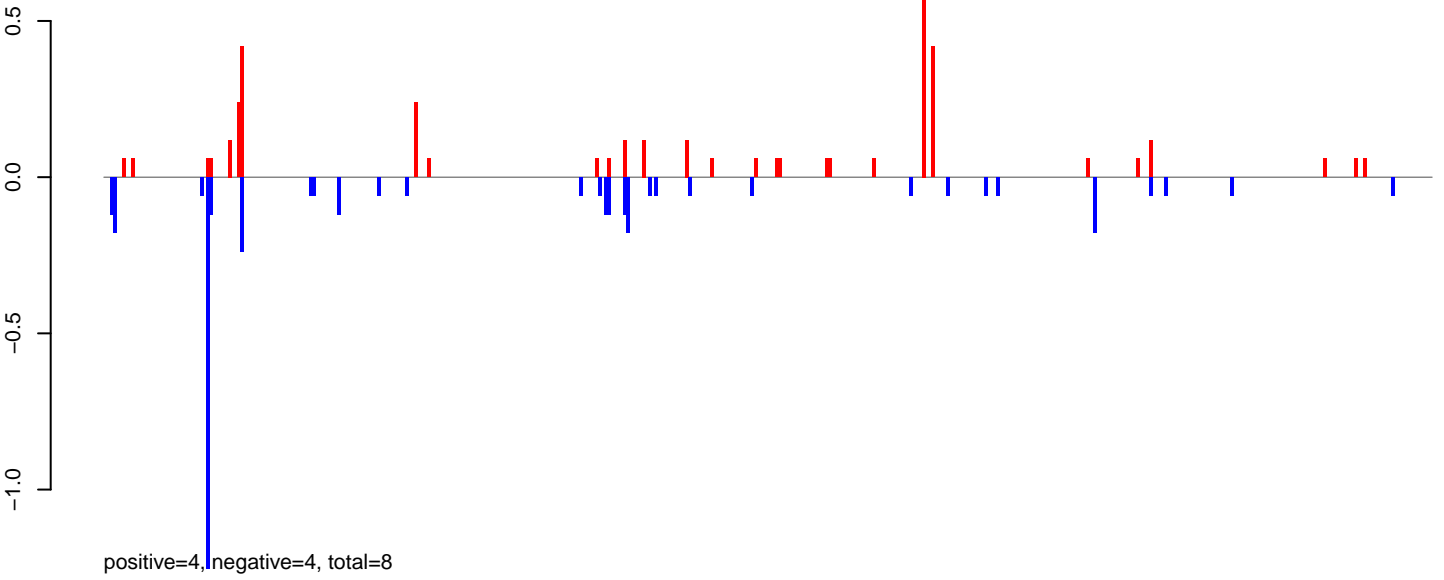
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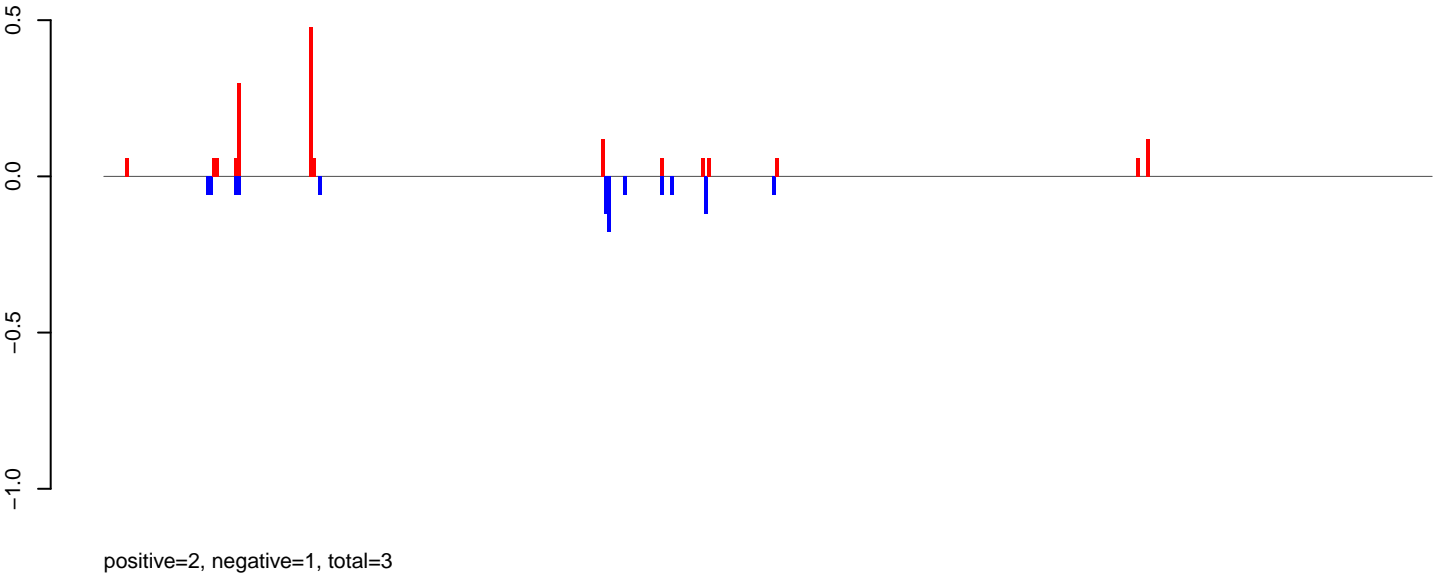
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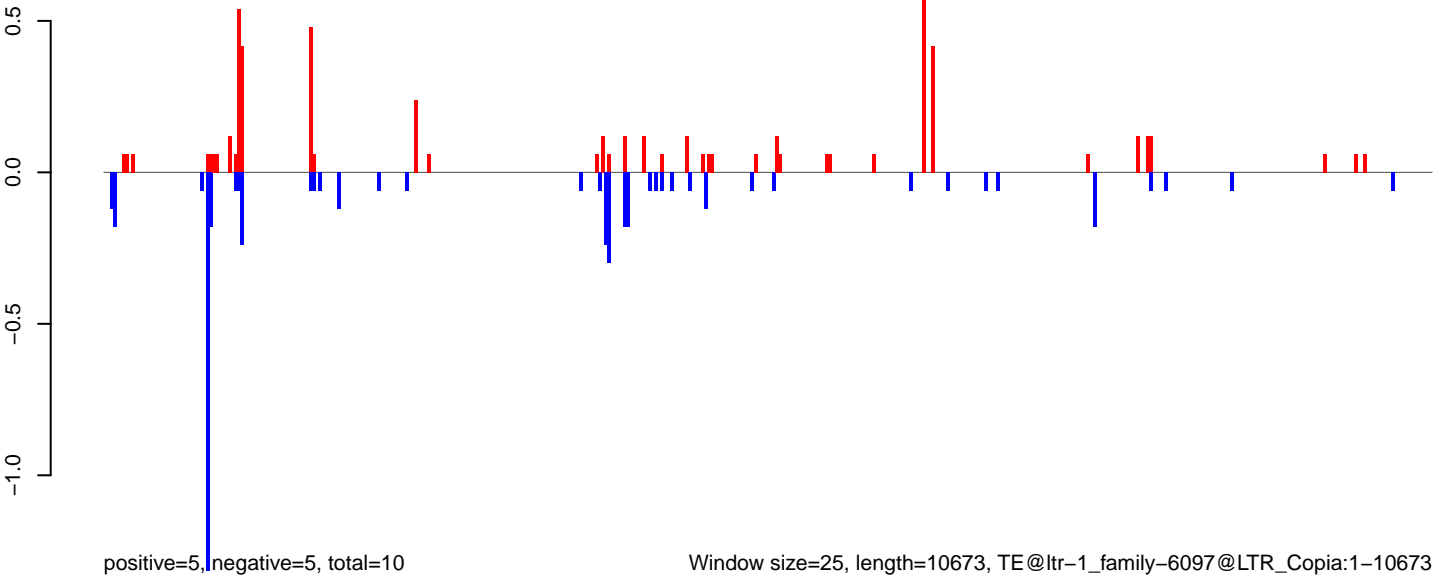
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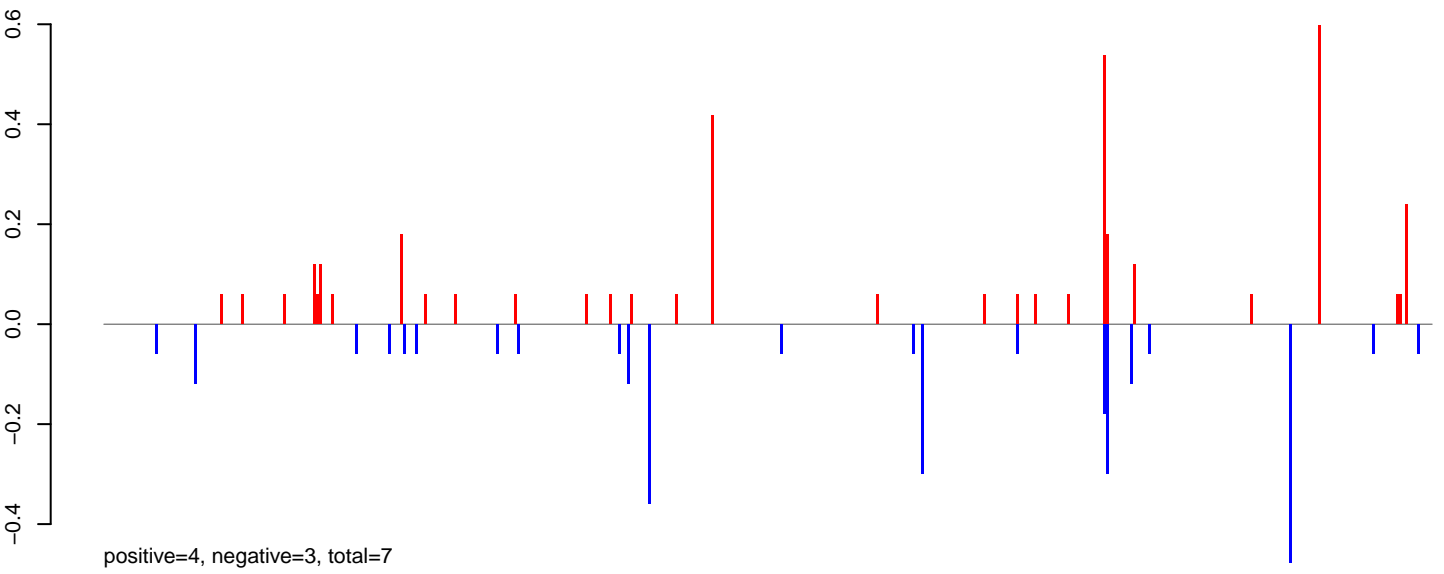
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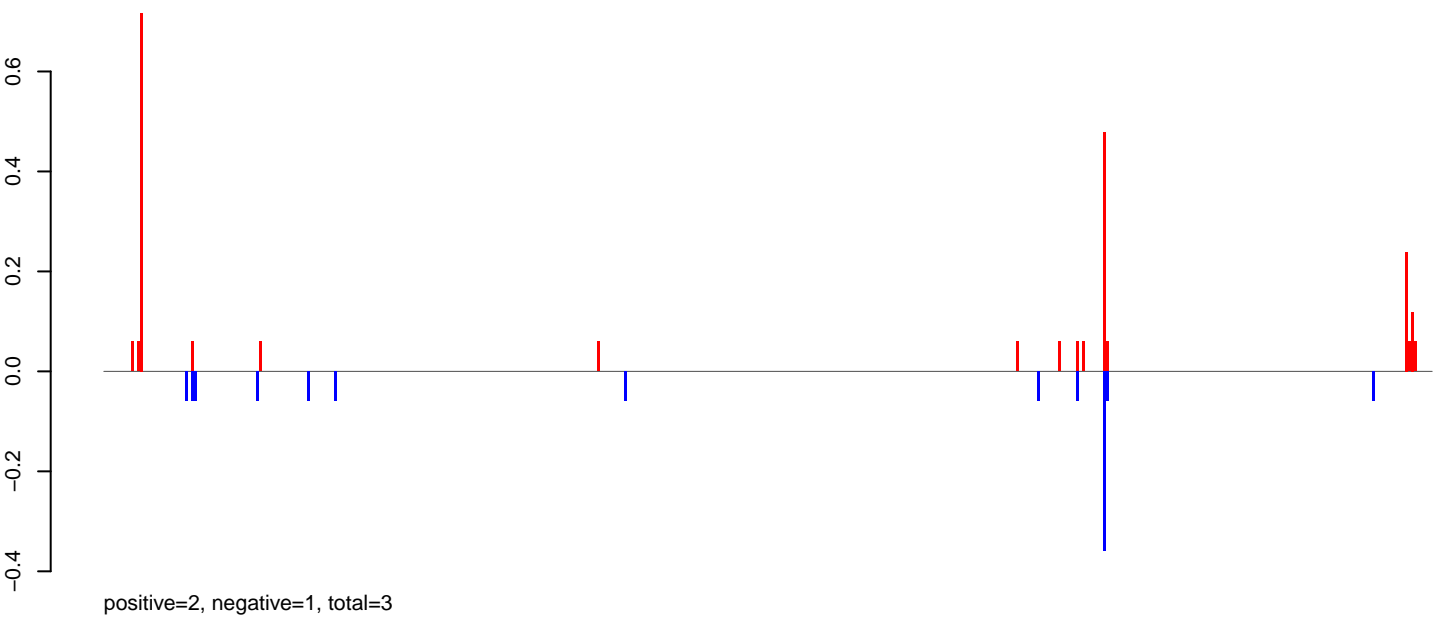
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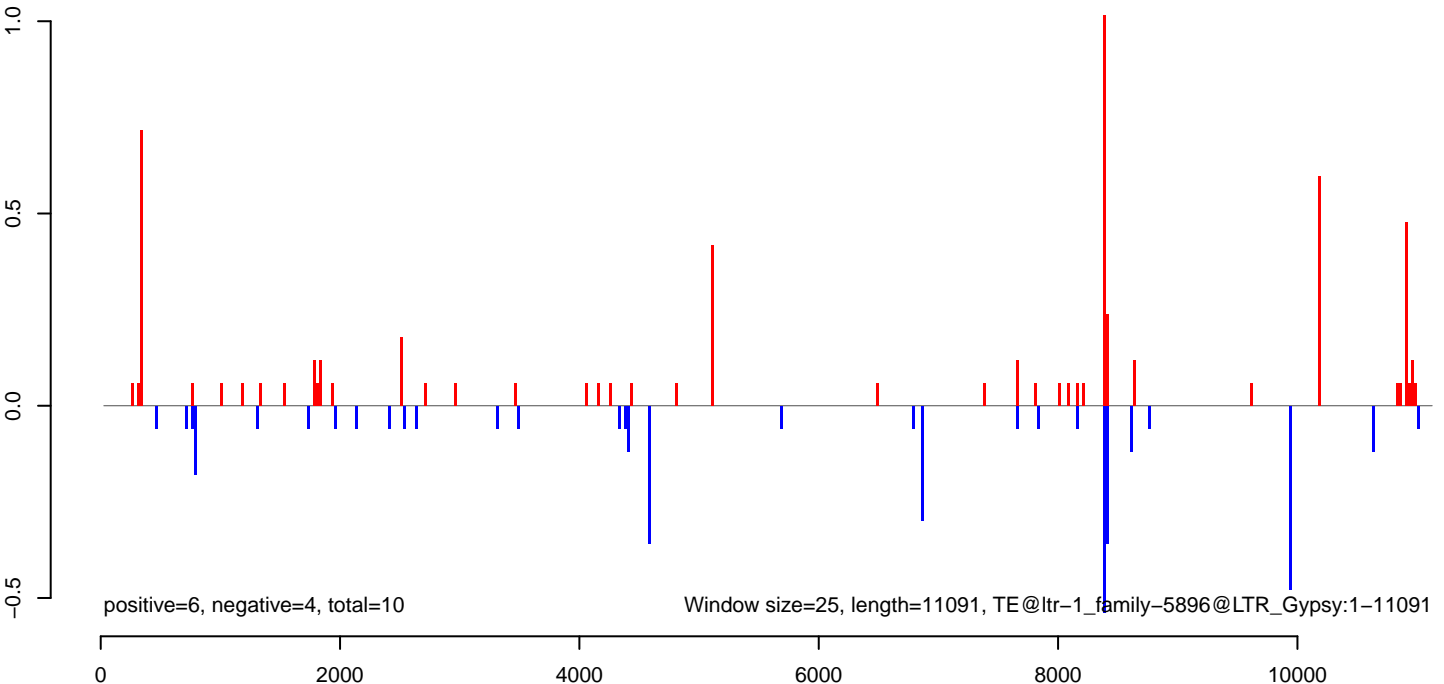
AeAlbo_C636HT_DENV2_Persist.18_23.rep



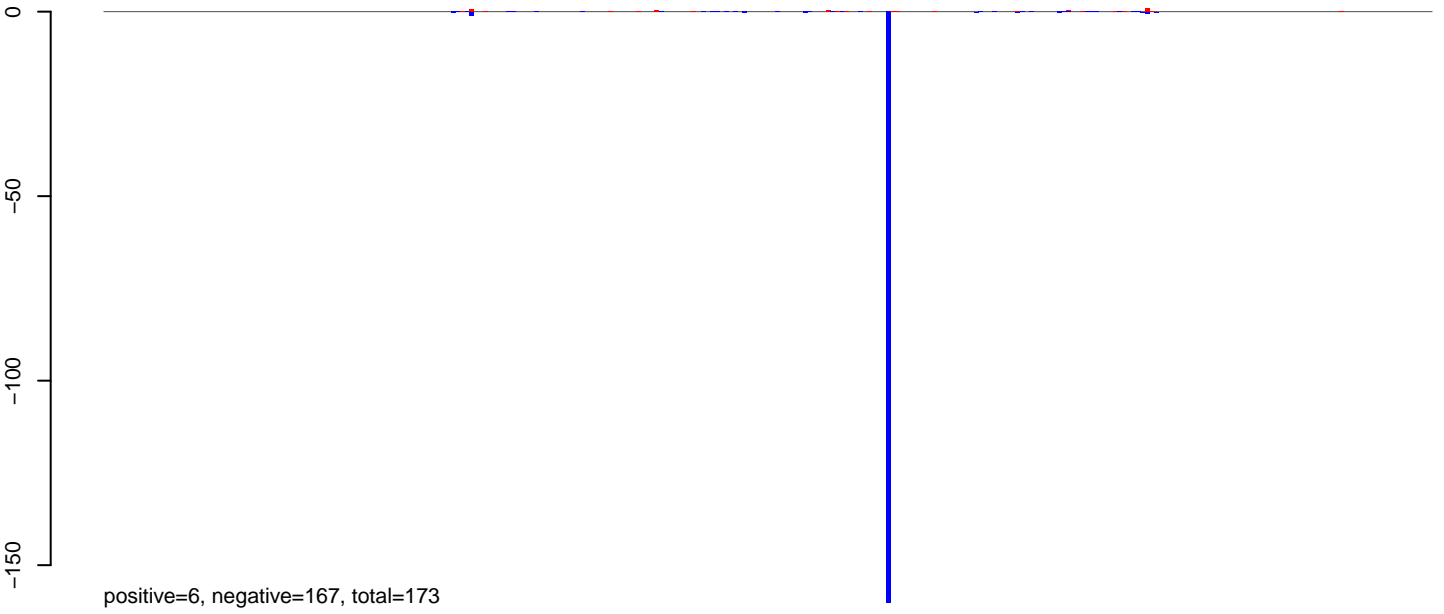
AeAlbo_C636HT_DENV2_Persist.24_35.rep



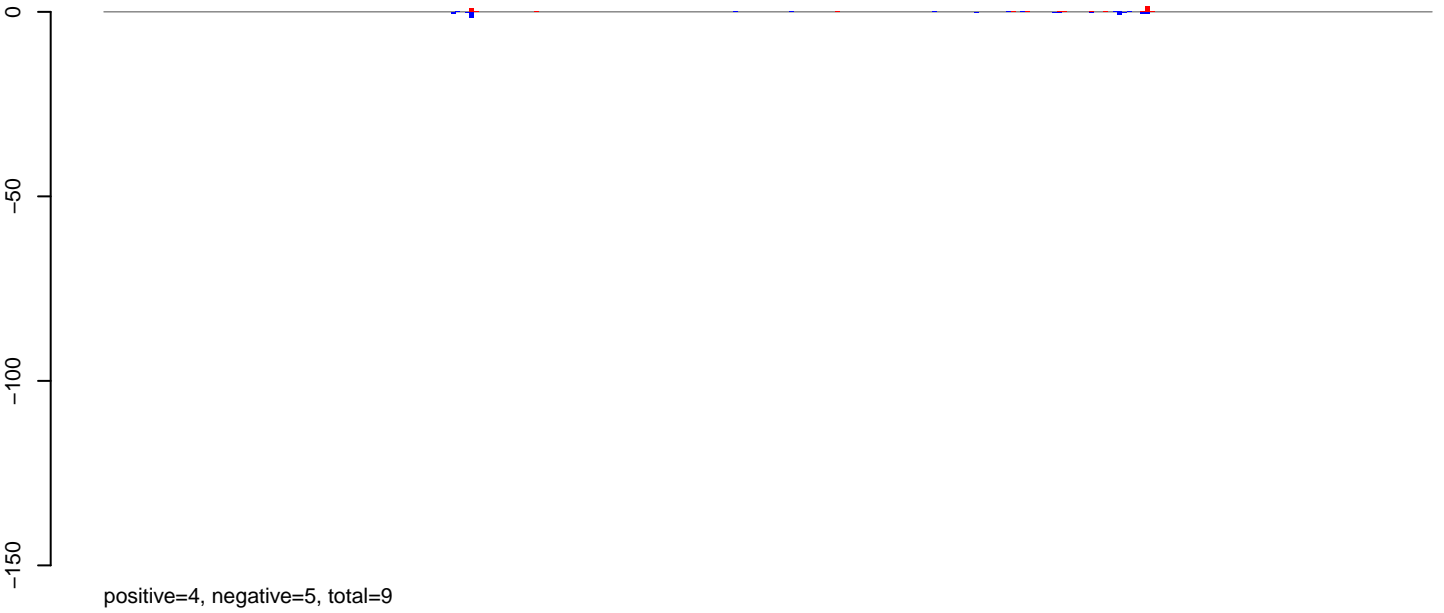
AeAlbo_C636HT_DENV2_Persist.rep



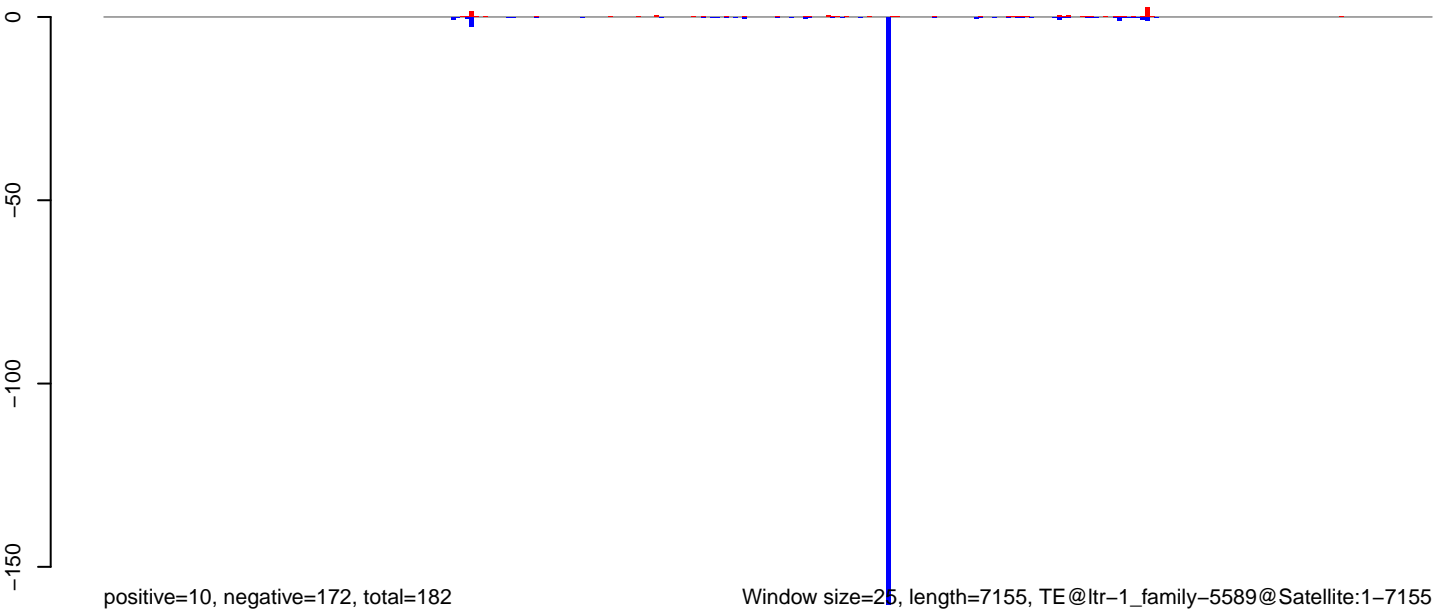
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



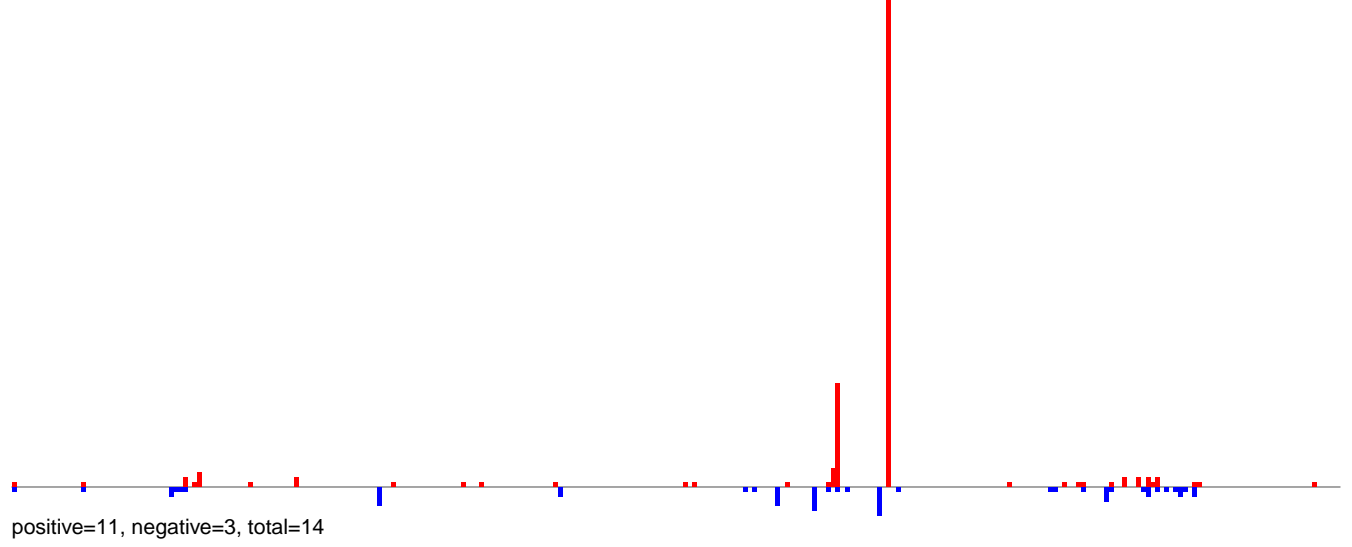
AeAlbo_C636HT_DENV2_Persist.rep



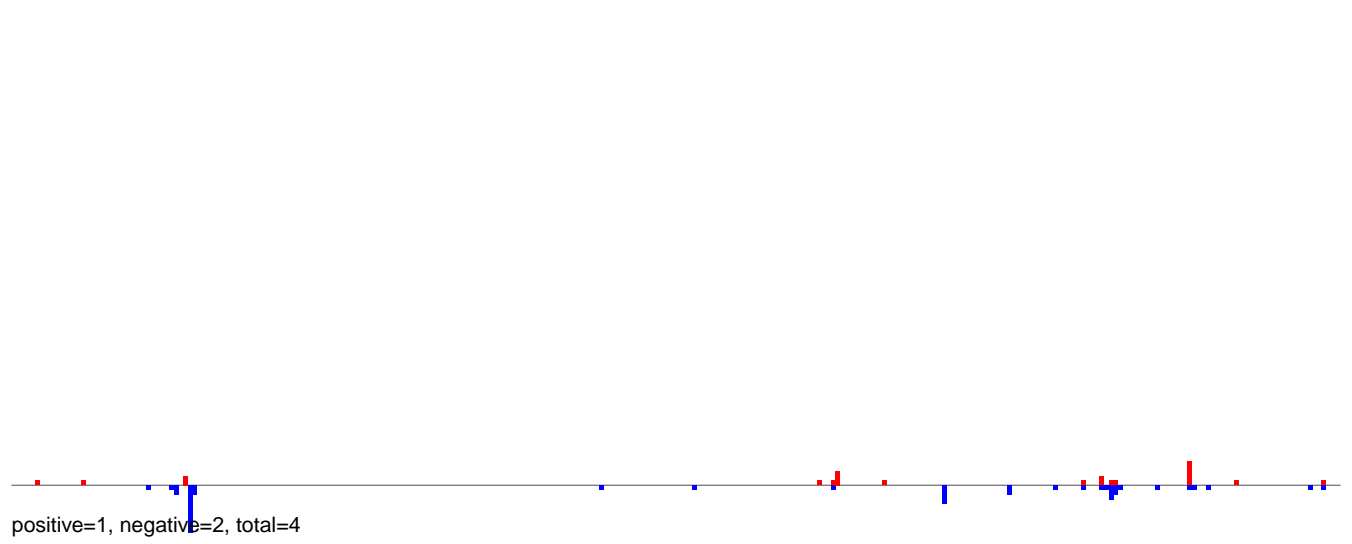
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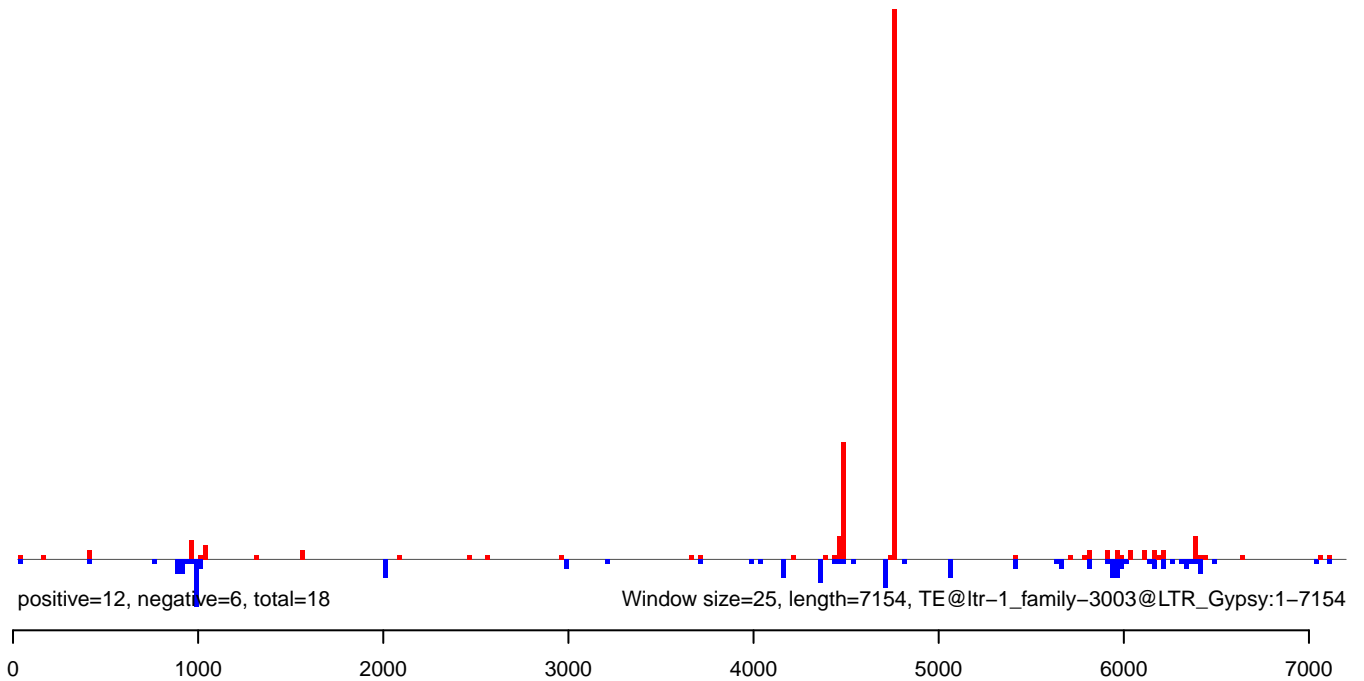
AeAlbo_C636HT_DENV2_Persist.18_23.rep



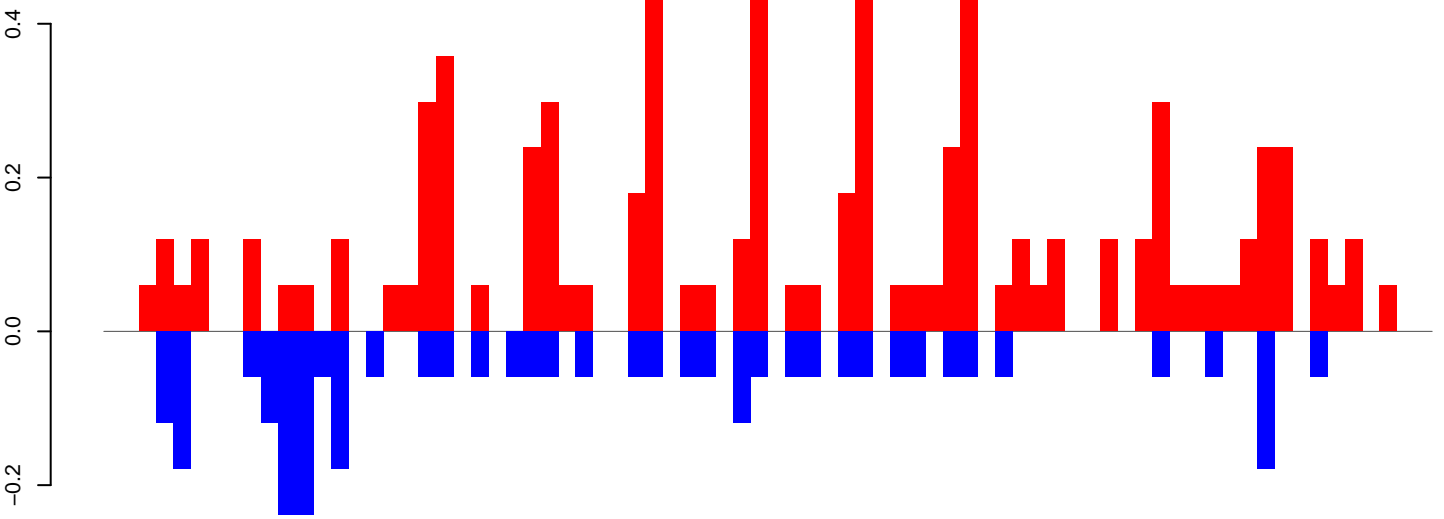
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

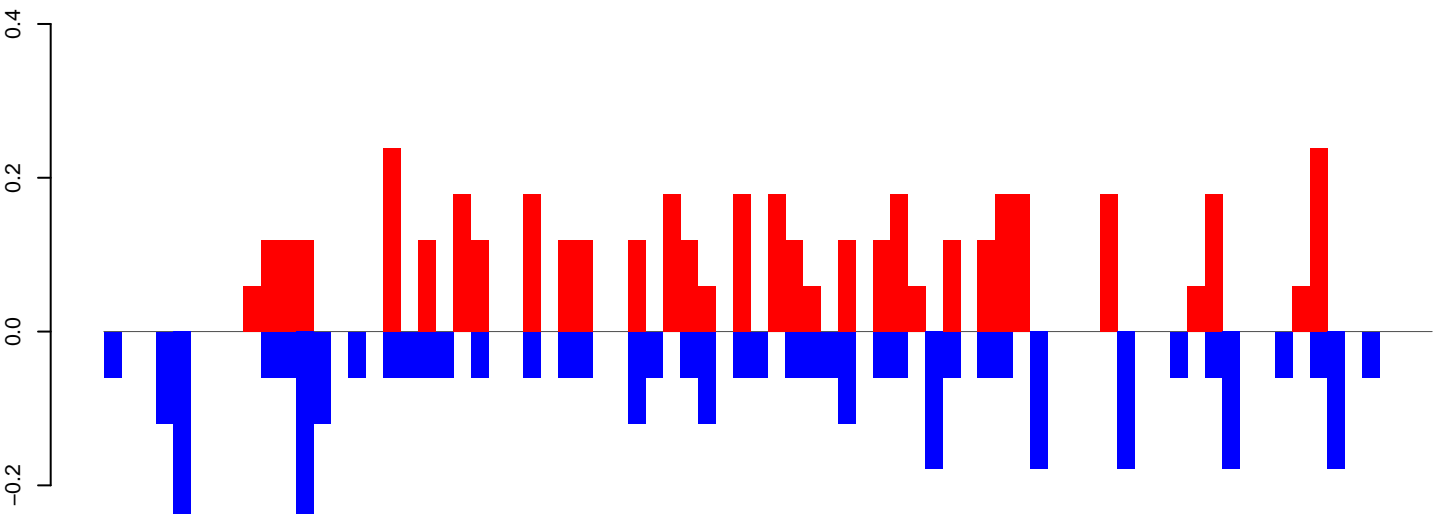


AeAlbo_C636HT_DENV2_Persist.18_23.rep



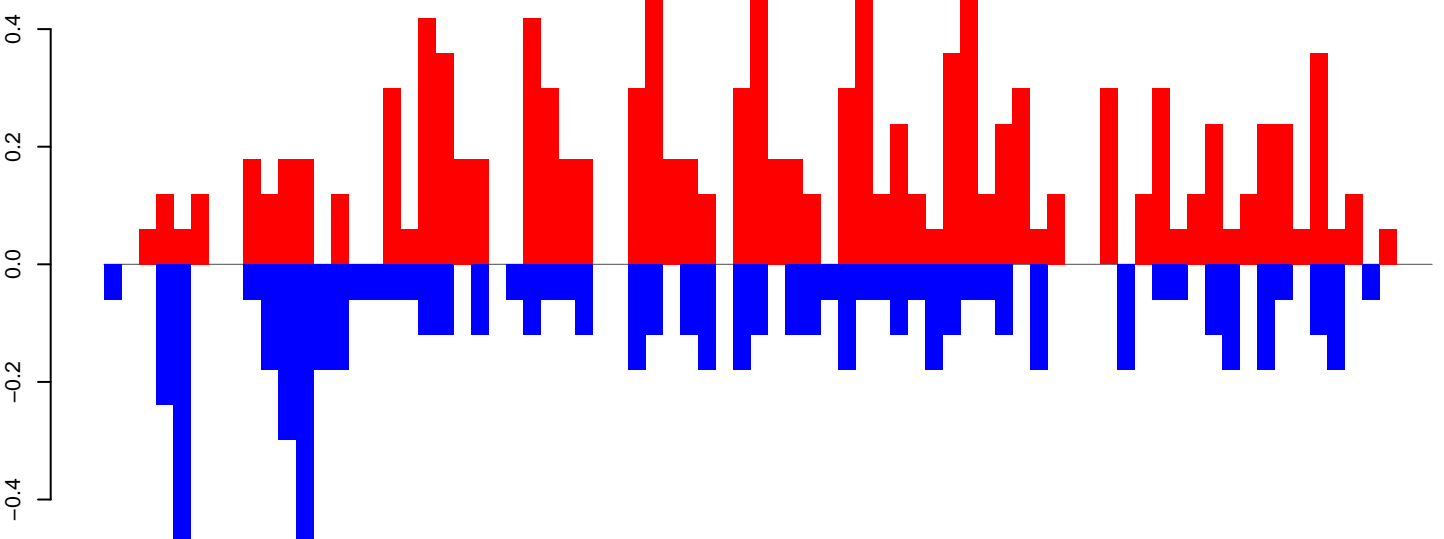
positive=7, negative=3, total=10

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=4, negative=4, total=8

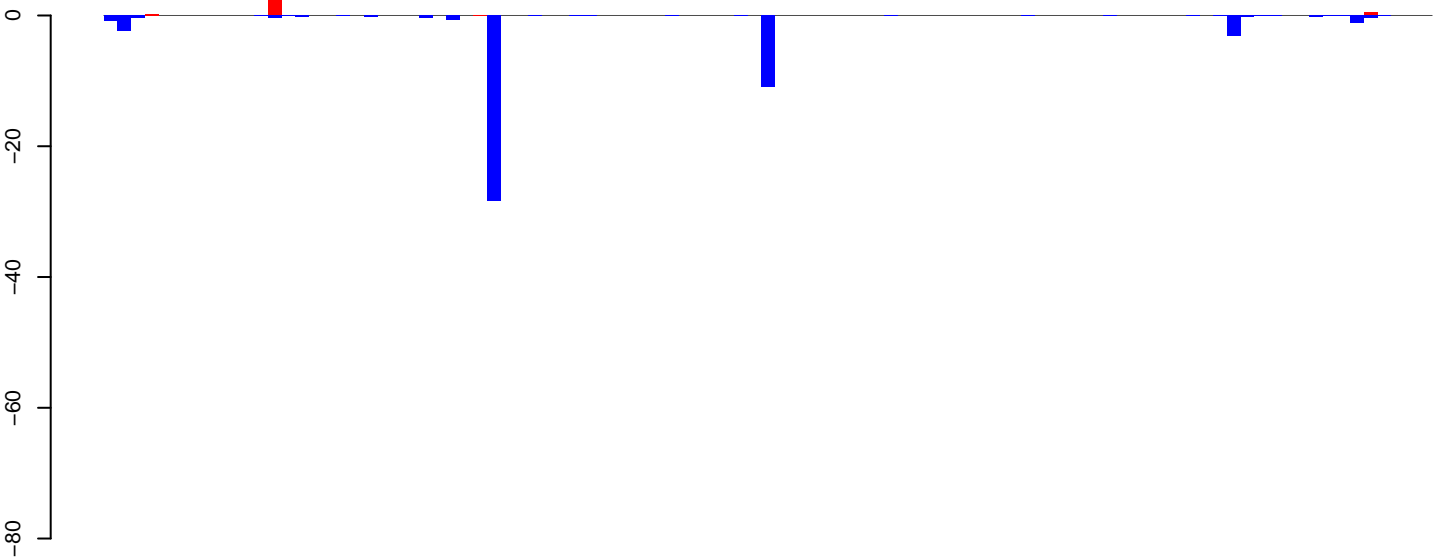
AeAlbo_C636HT_DENV2_Persist.rep



positive=12, negative=7, total=18

Window size=25, length=1883, TE@rnd-1_family-56@Satellite:1-1883

AeAlbo_C636HT_DENV2_Persist.18_23.rep



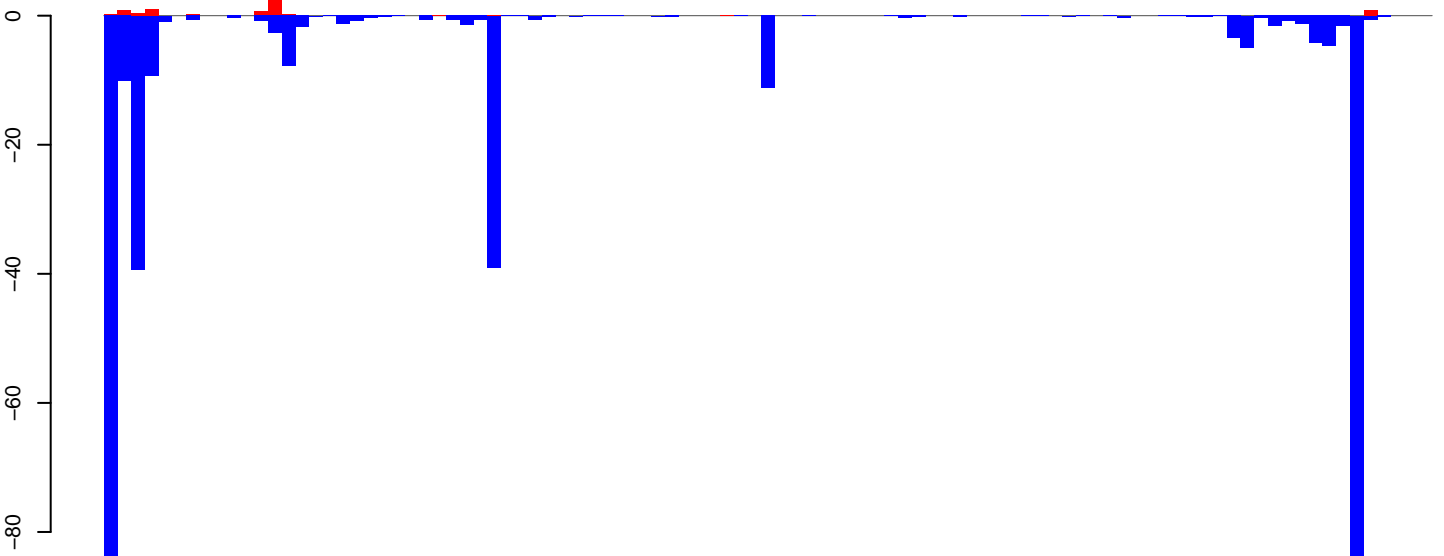
positive=4, negative=52, total=56

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=3, negative=283, total=287

AeAlbo_C636HT_DENV2_Persist.rep

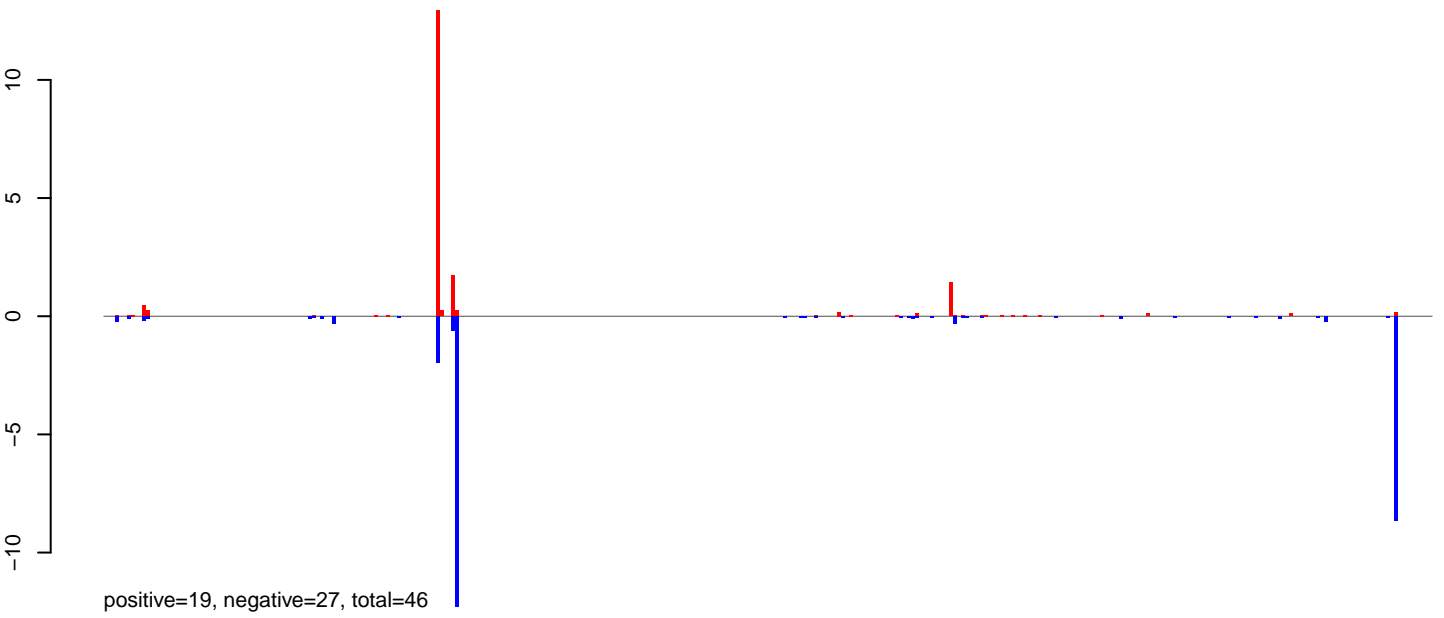


positive=7, negative=335, total=342

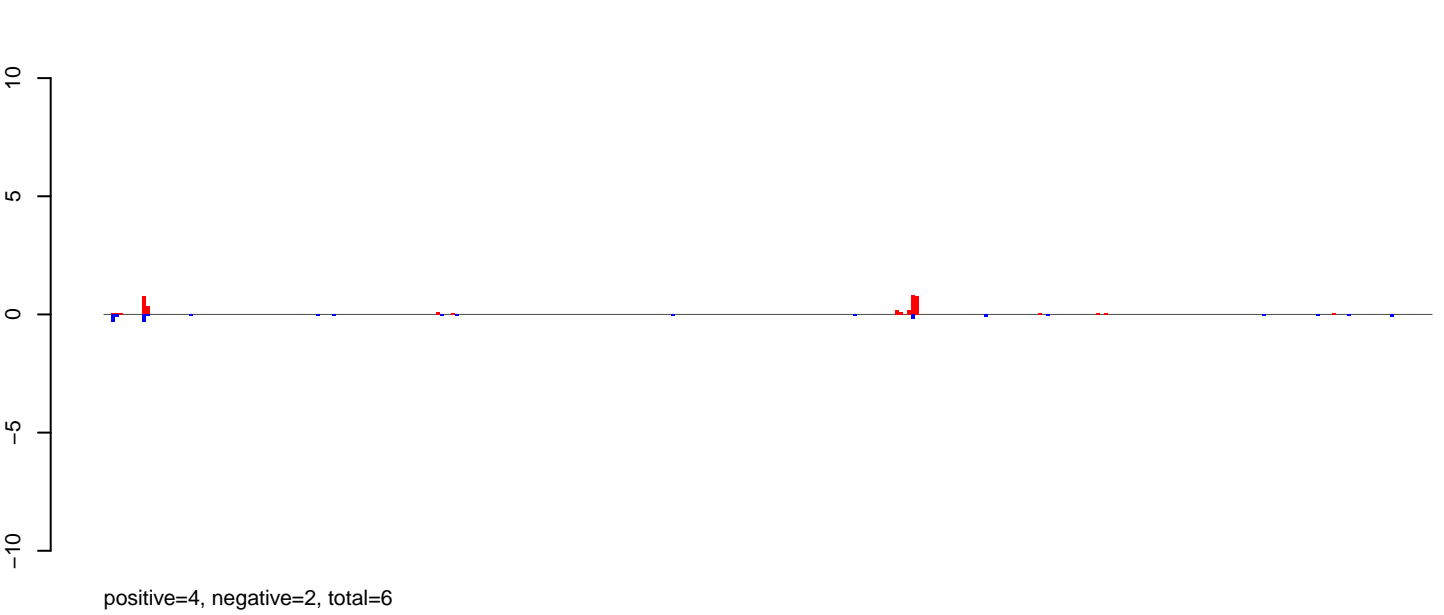
Window size=25, length=2417, TE@ltr-1_family-4364@LTR_Gypsy1-2417

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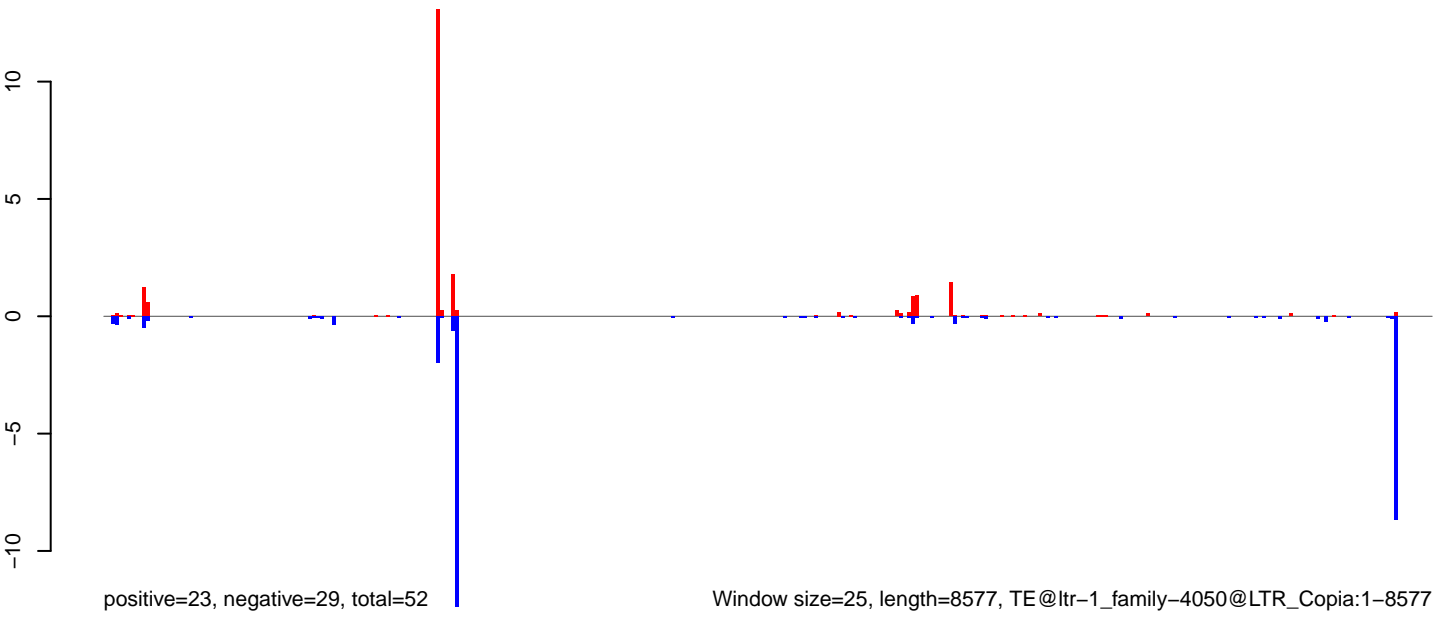
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

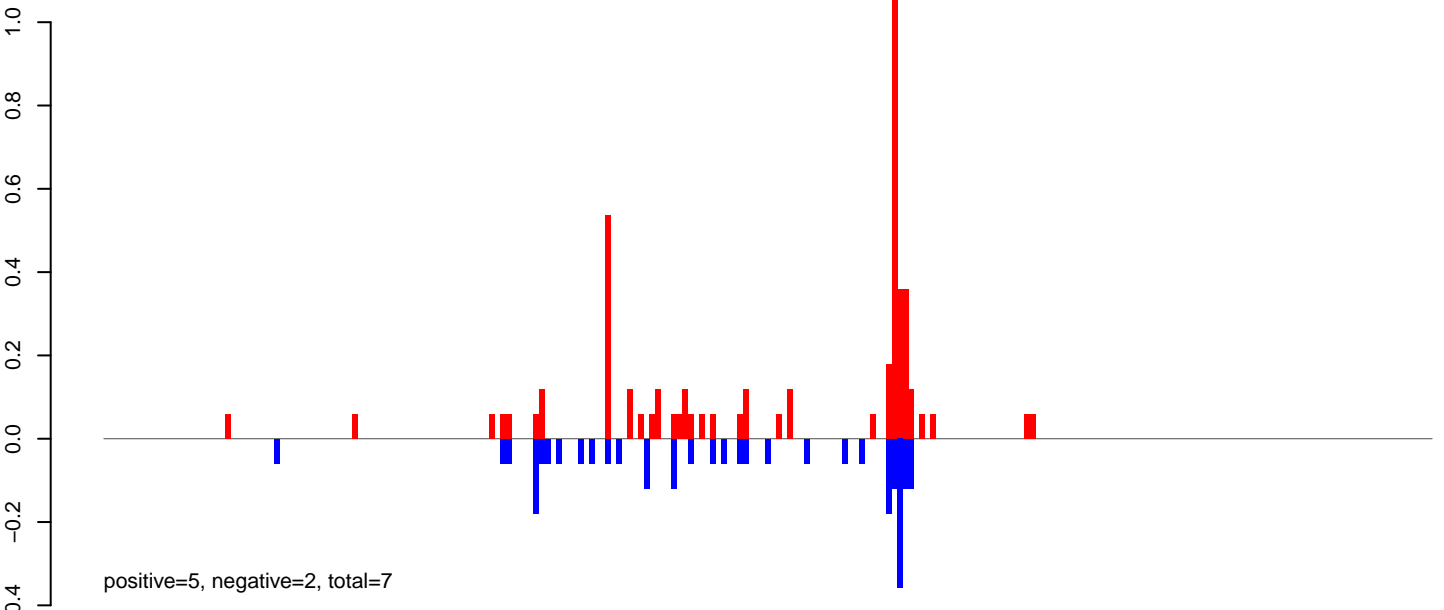


AeAlbo_C636HT_DENV2_Persist.rep

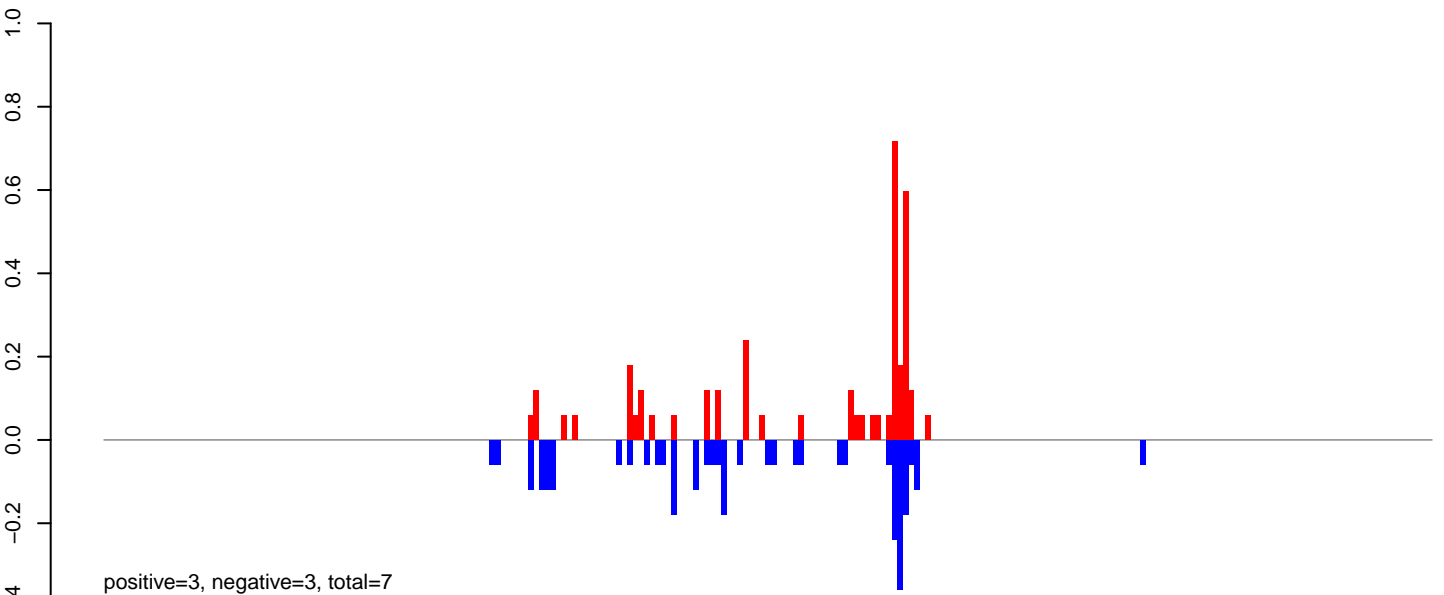


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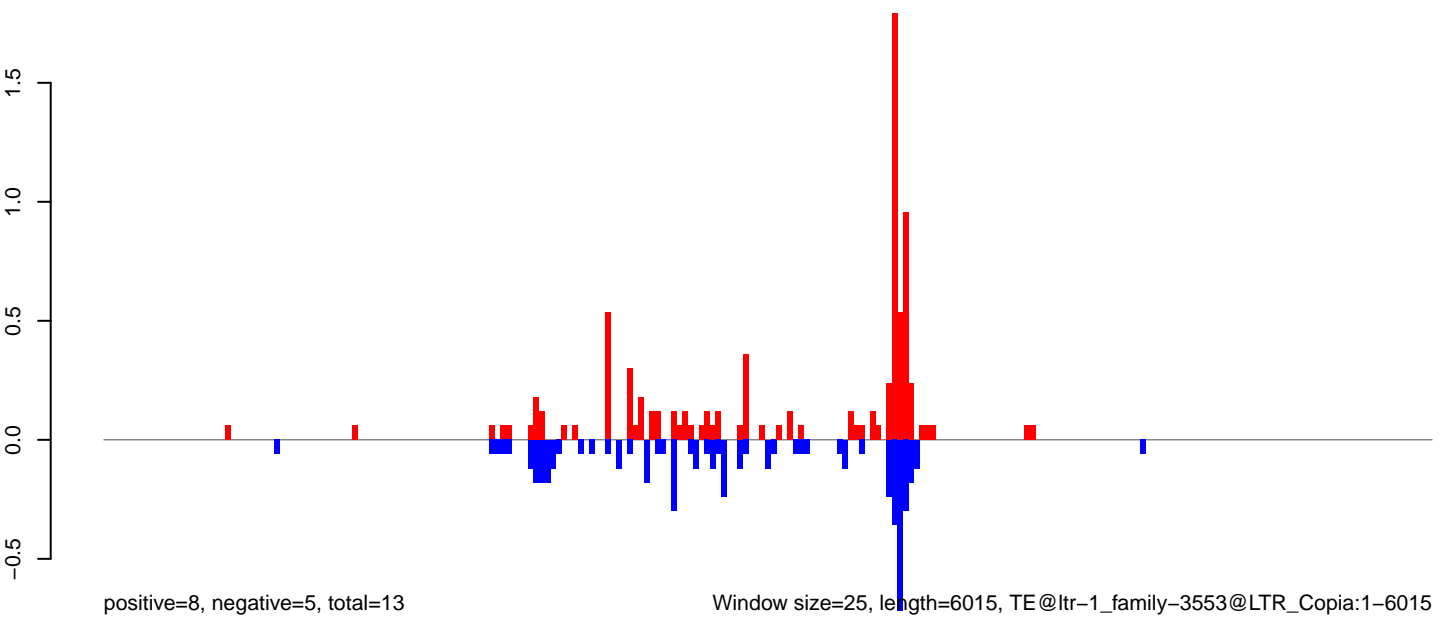
AeAlbo_C636HT_DENV2_Persist.18_23.rep



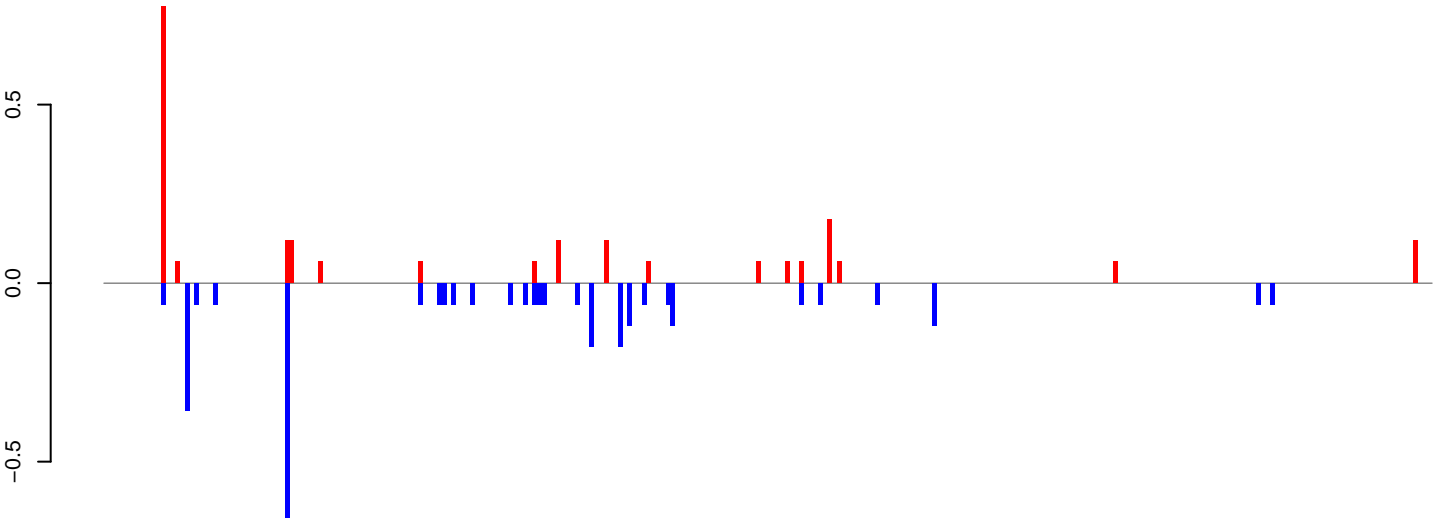
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

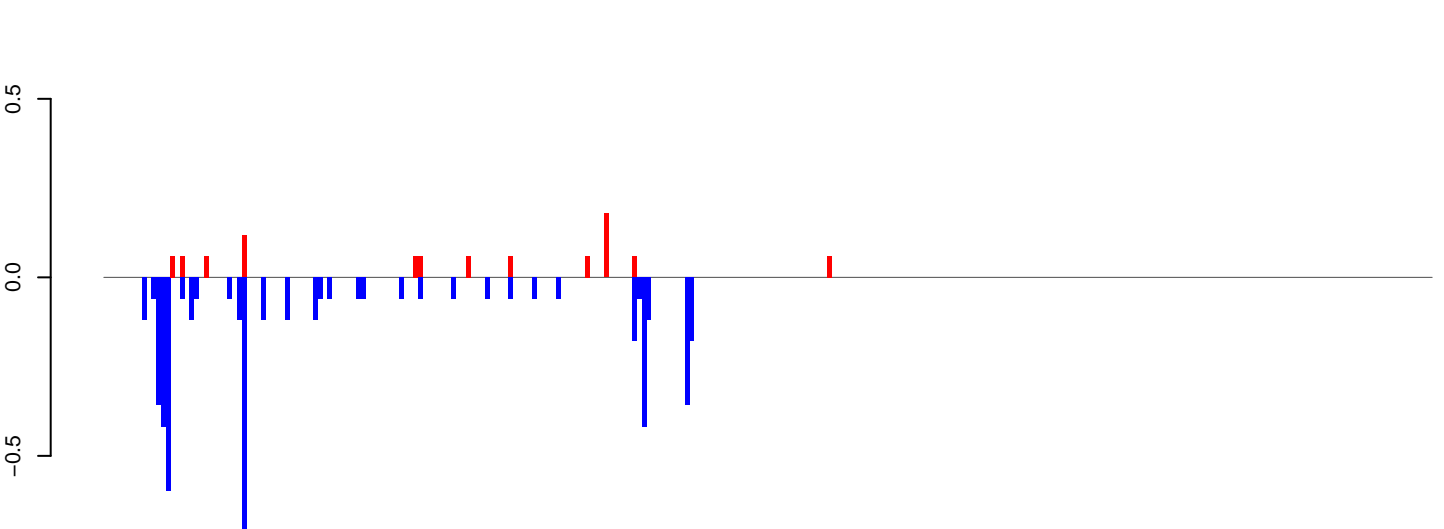


AeAlbo_C636HT_DENV2_Persist.18_23.rep



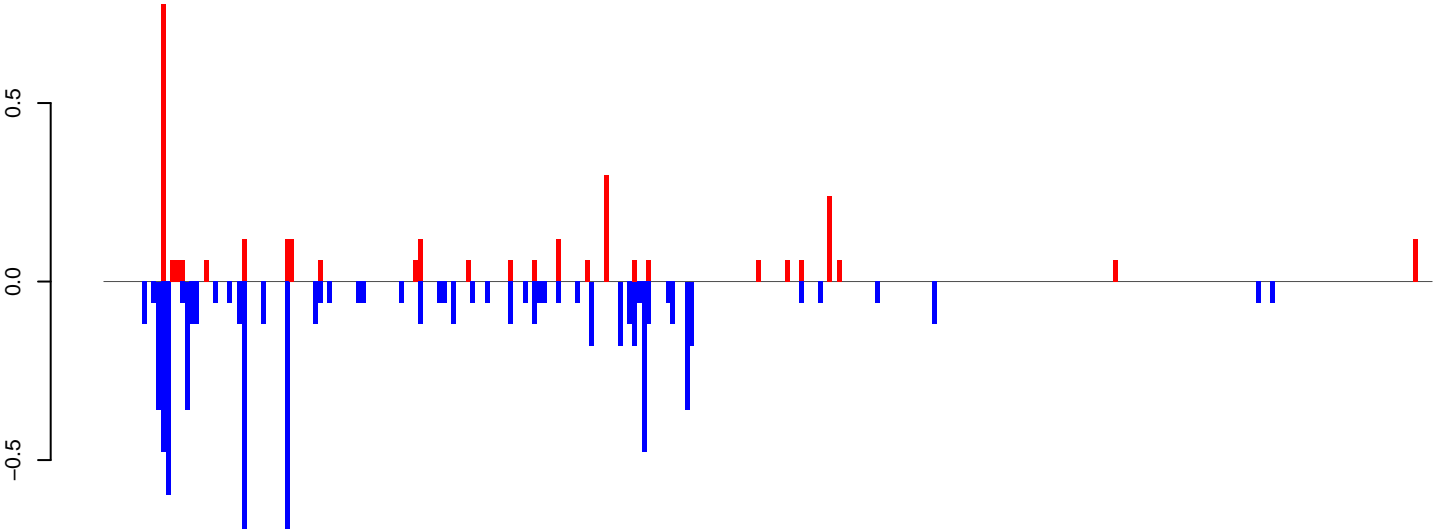
positive=2, negative=3, total=5

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=5, total=6

AeAlbo_C636HT_DENV2_Persist.rep



positive=3, negative=8, total=11

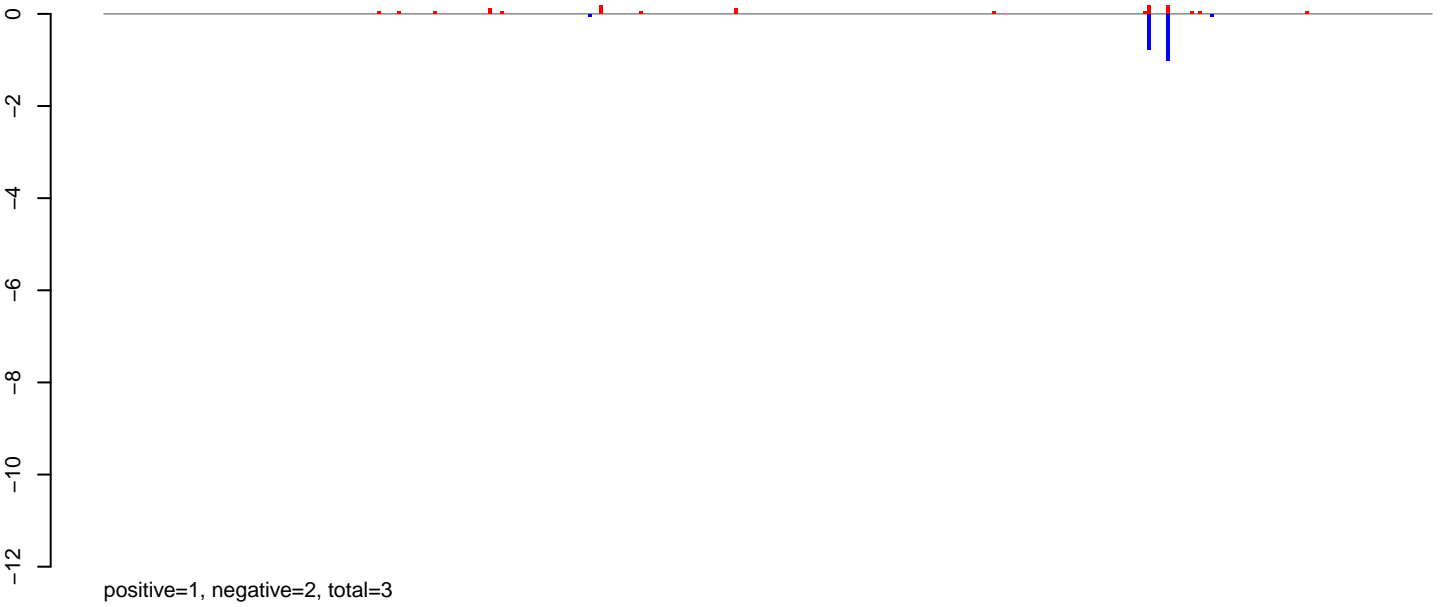
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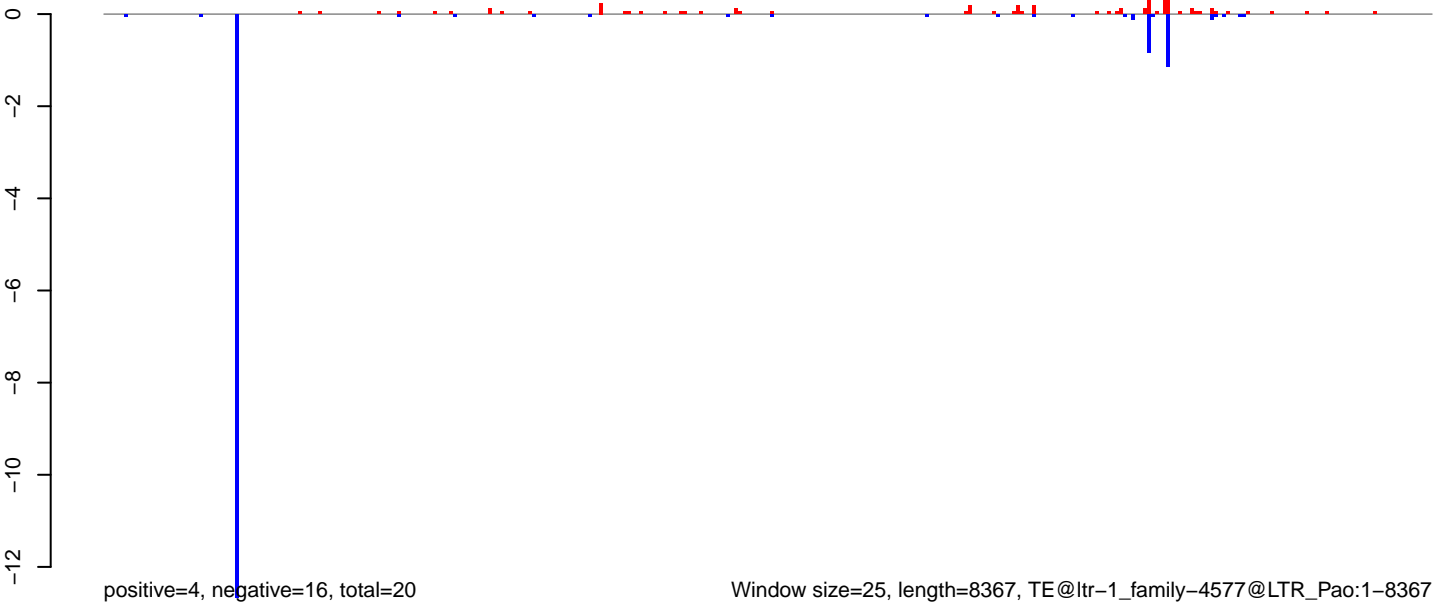
AeAlbo_C636HT_DENV2_Persist.18_23.rep



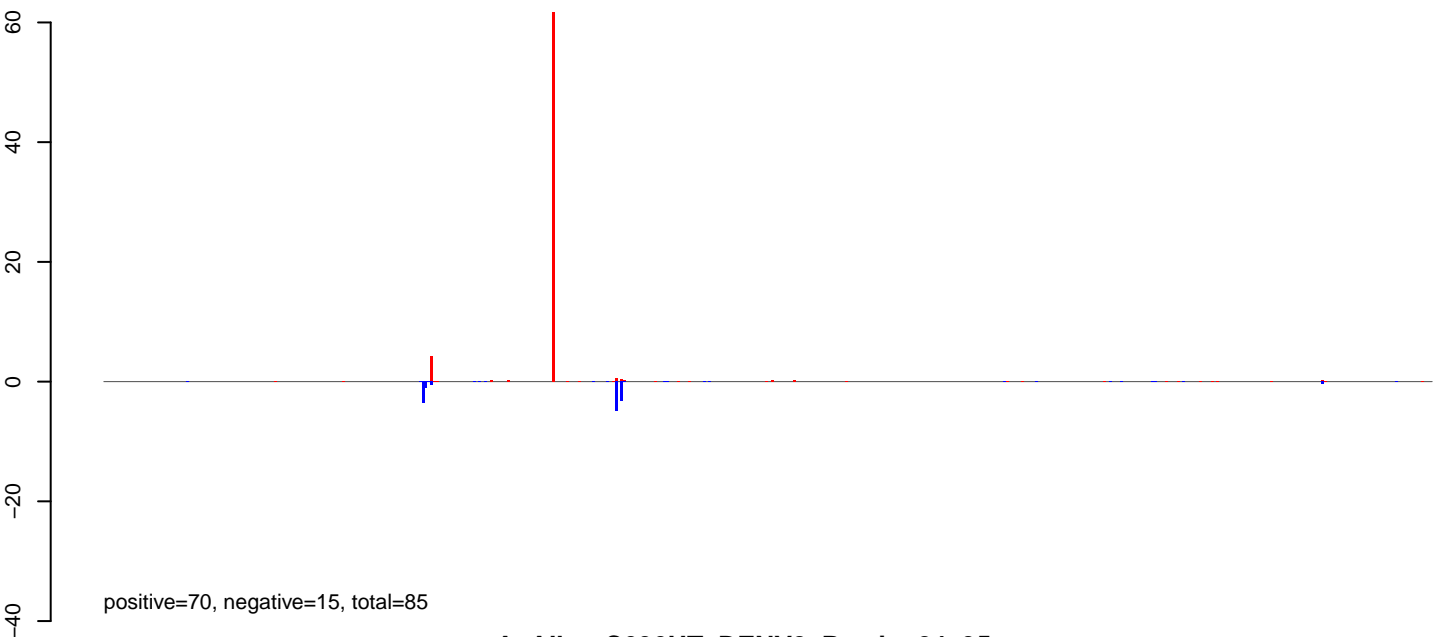
AeAlbo_C636HT_DENV2_Persist.24_35.rep



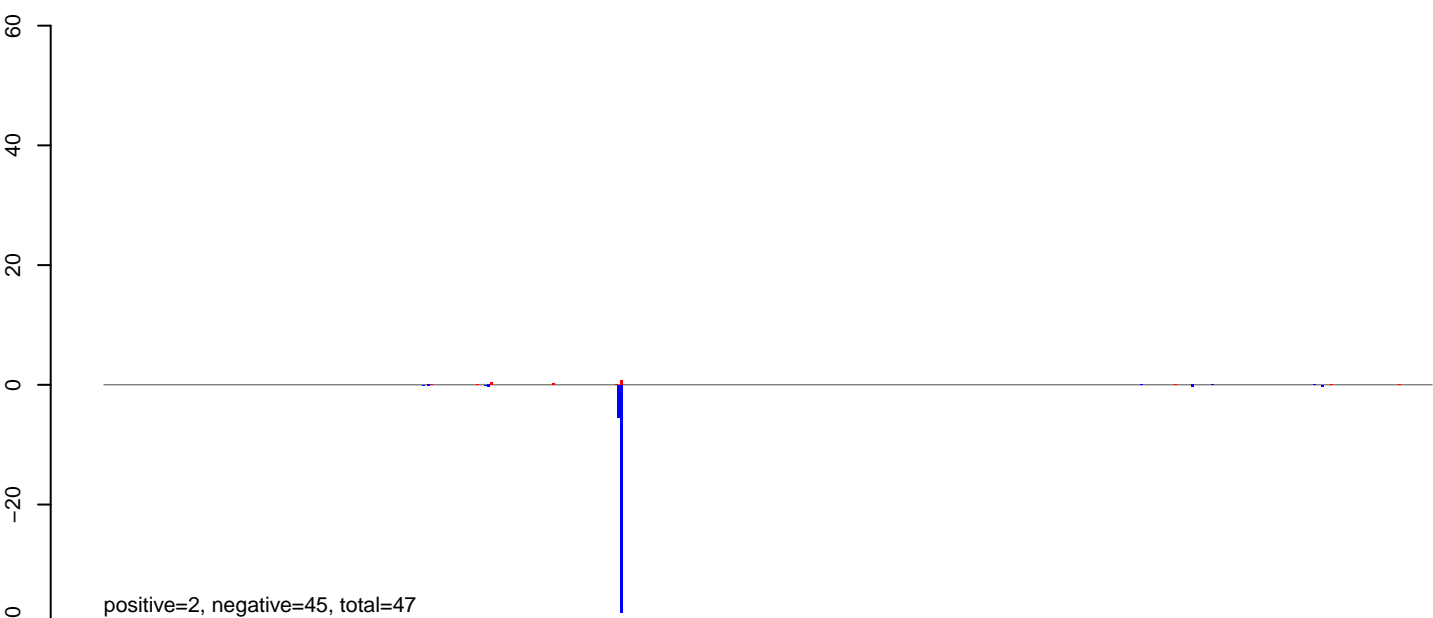
AeAlbo_C636HT_DENV2_Persist.rep



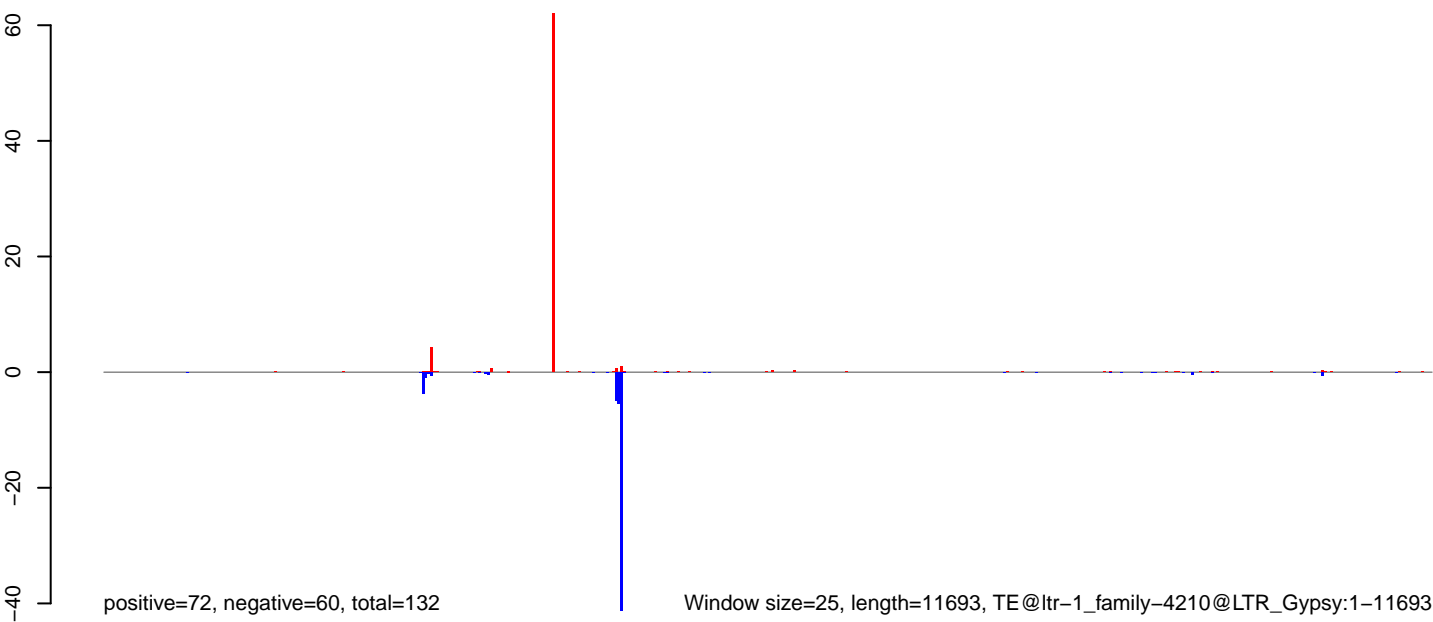
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

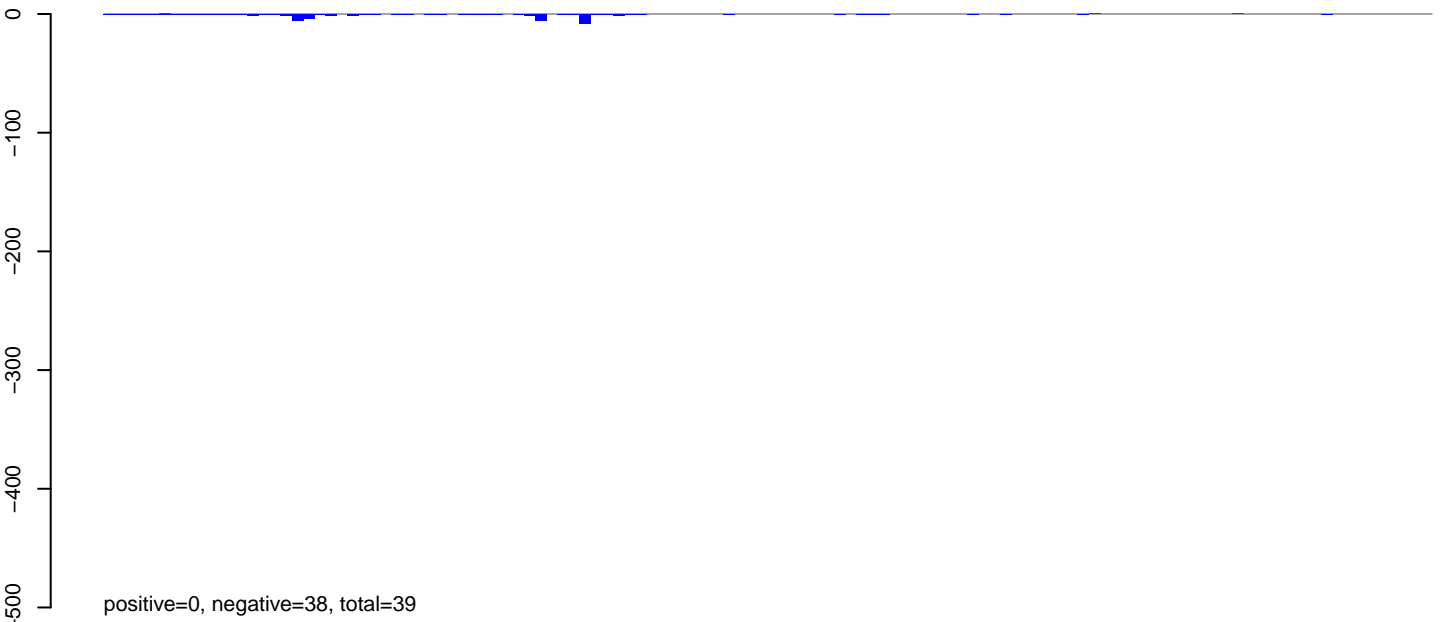


AeAlbo_C636HT_DENV2_Persist.rep

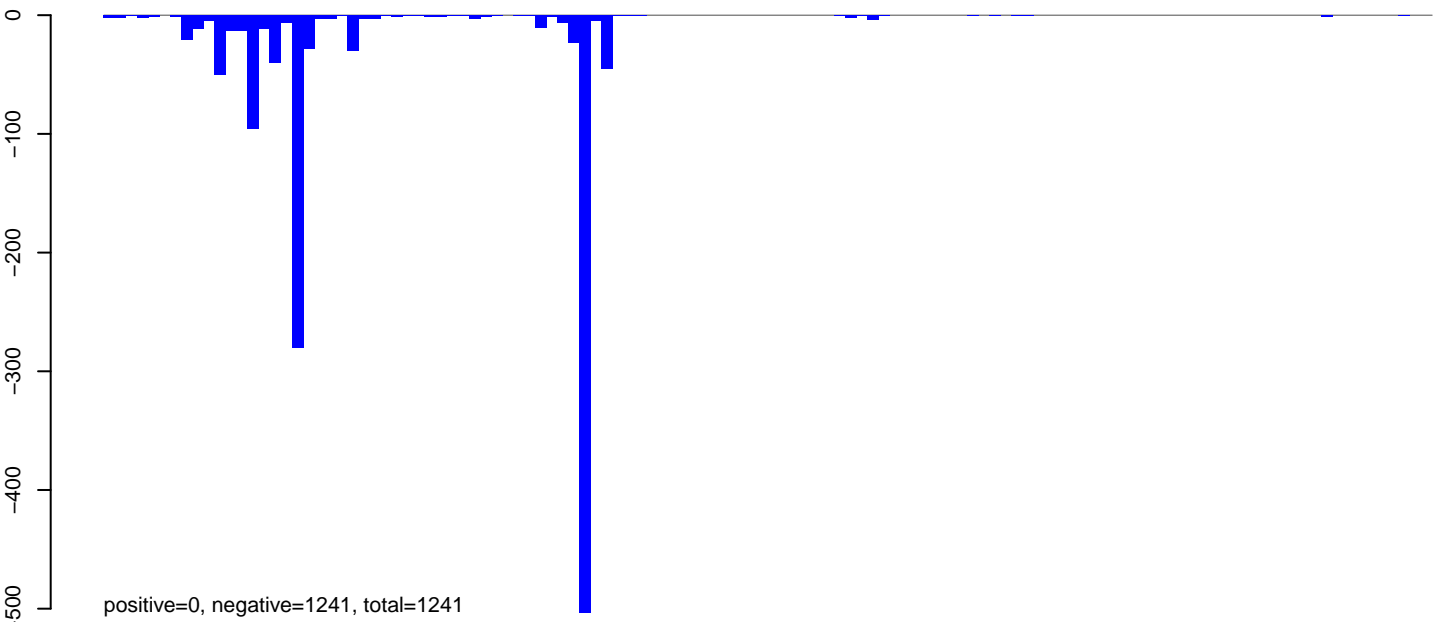


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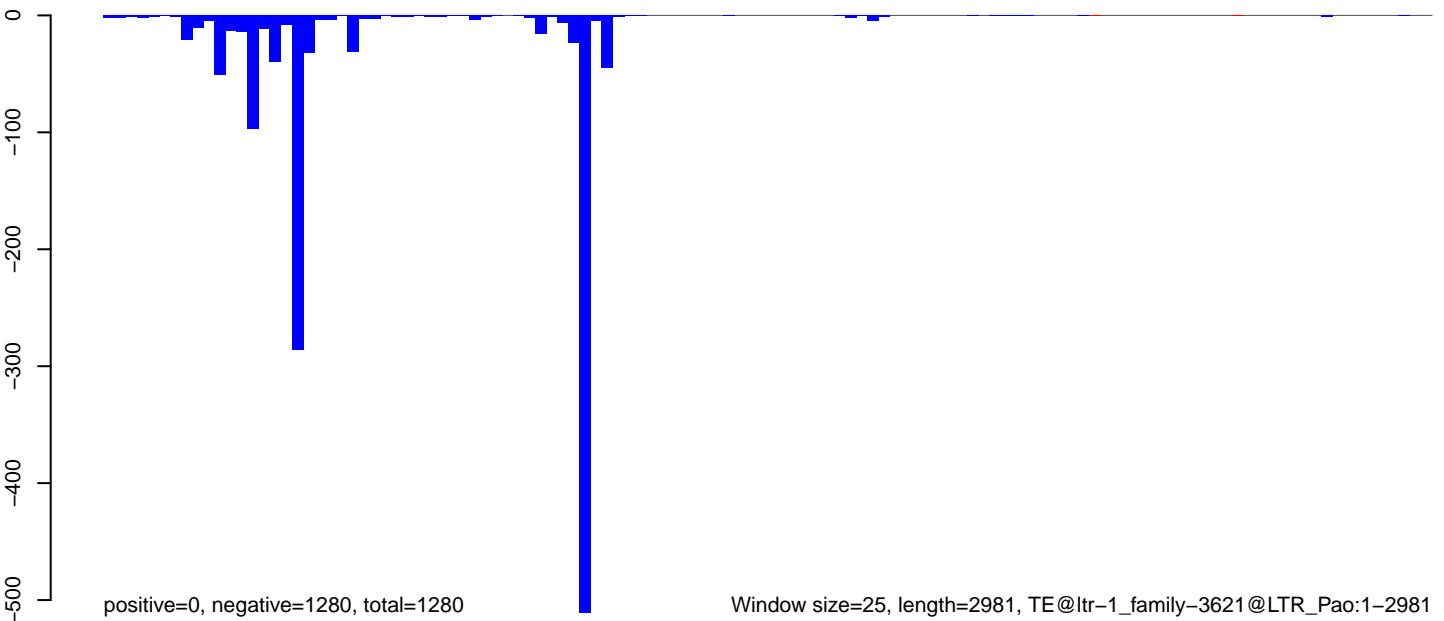
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



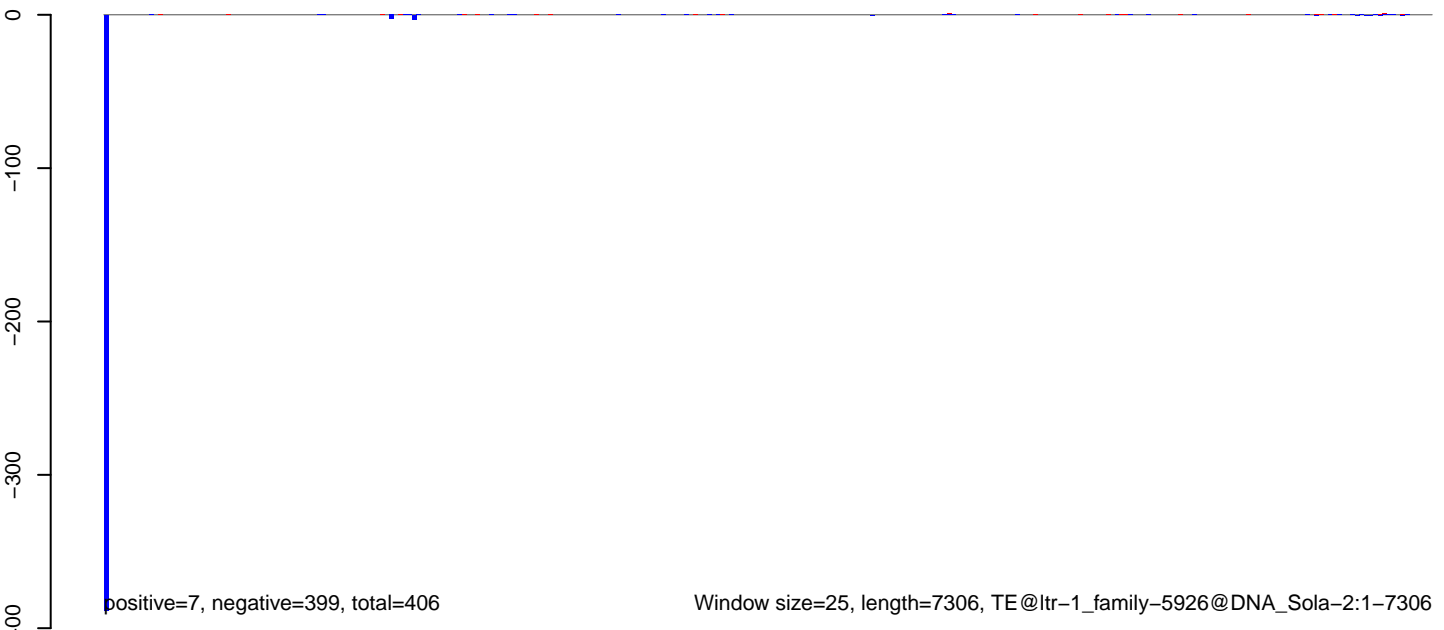
AeAlbo_C636HT_DENV2_Persist.18_23.rep



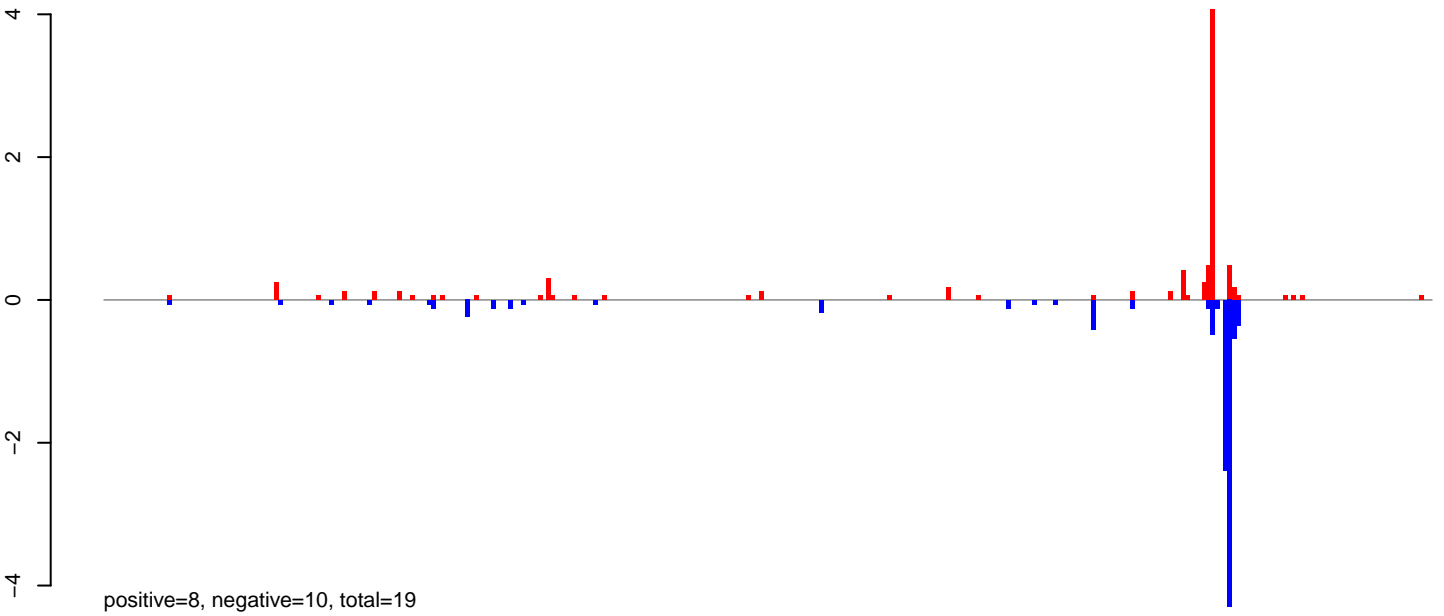
AeAlbo_C636HT_DENV2_Persist.24_35.rep



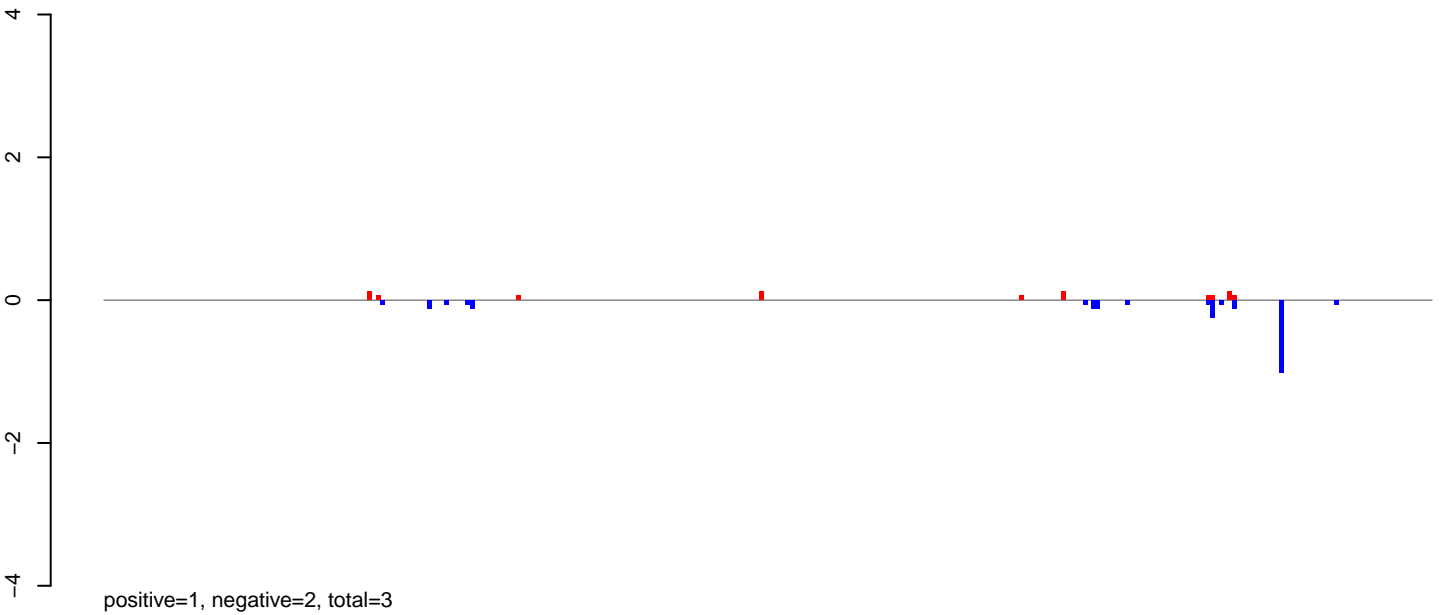
AeAlbo_C636HT_DENV2_Persist.rep



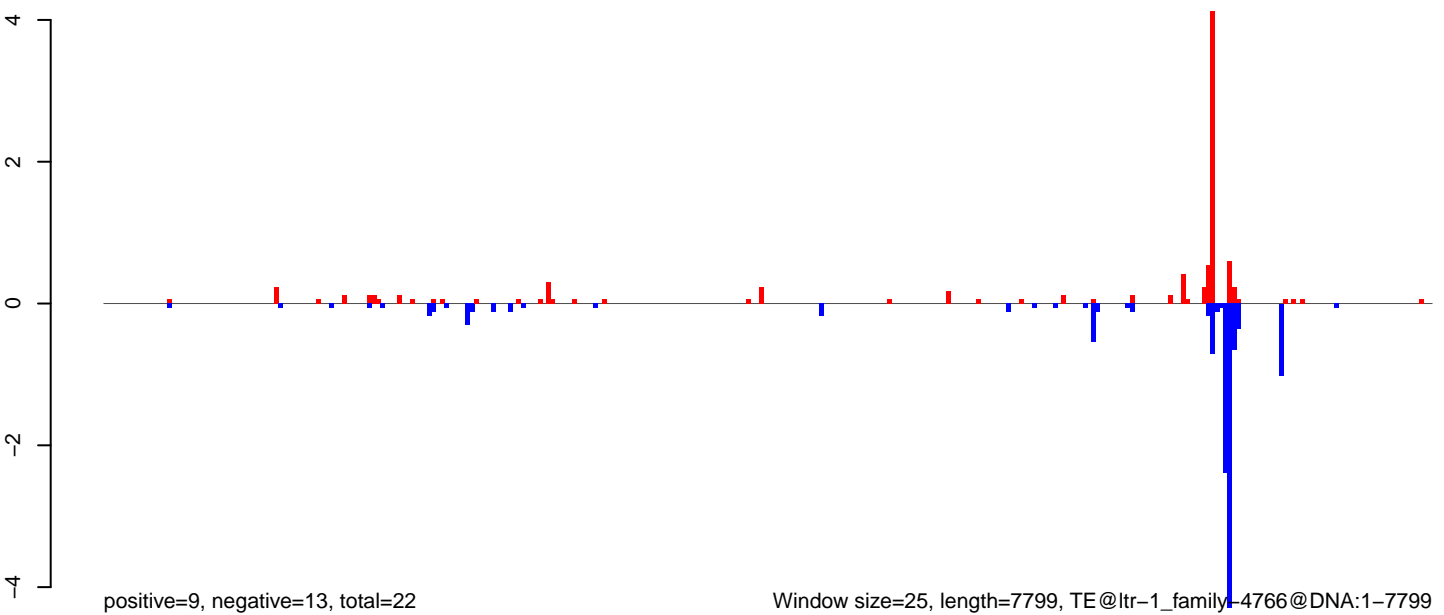
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



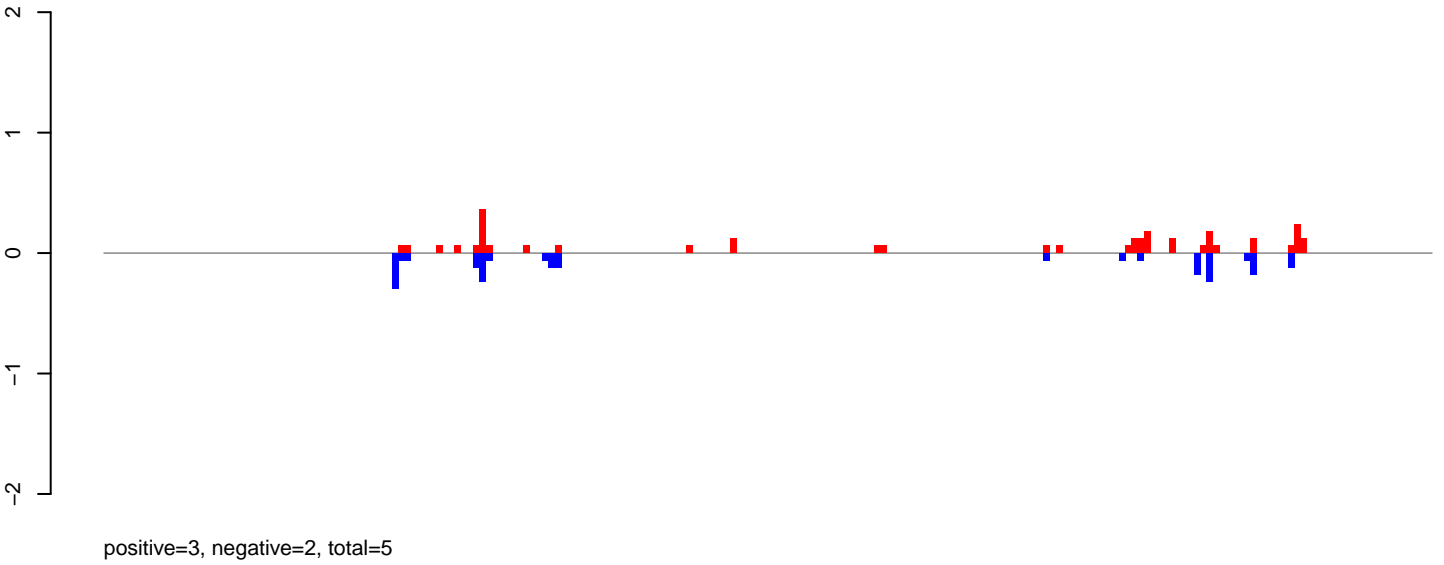
AeAlbo_C636HT_DENV2_Persist.rep



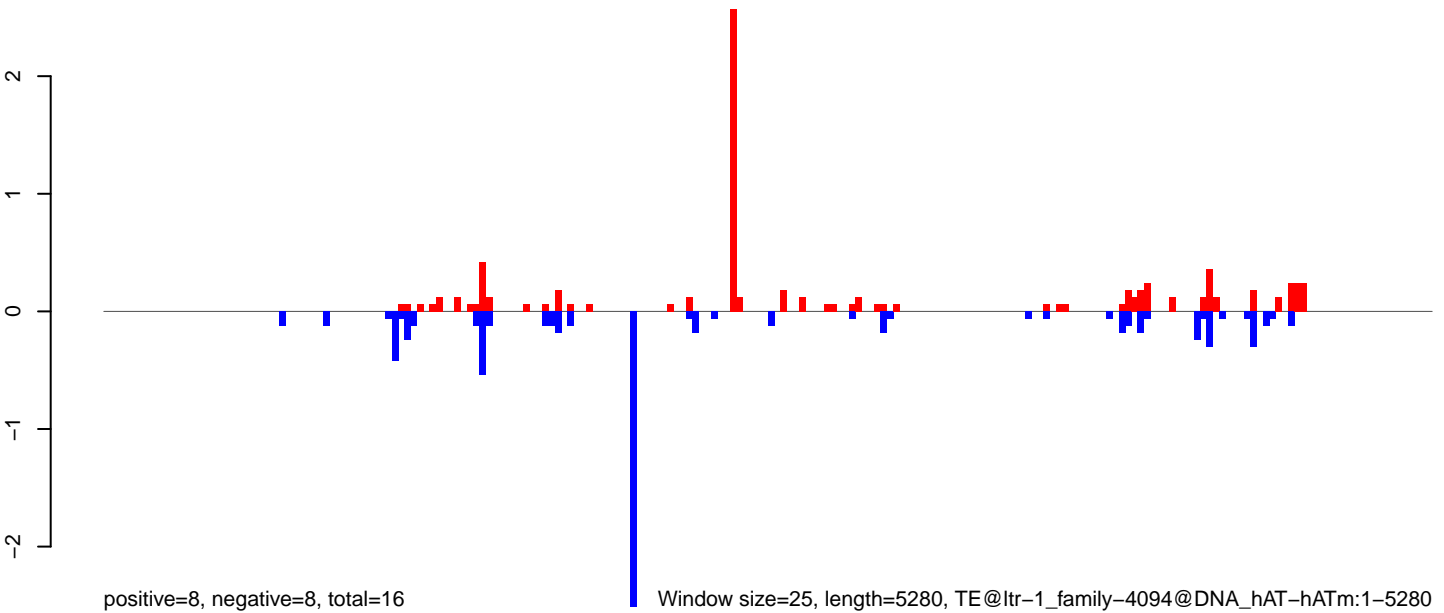
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

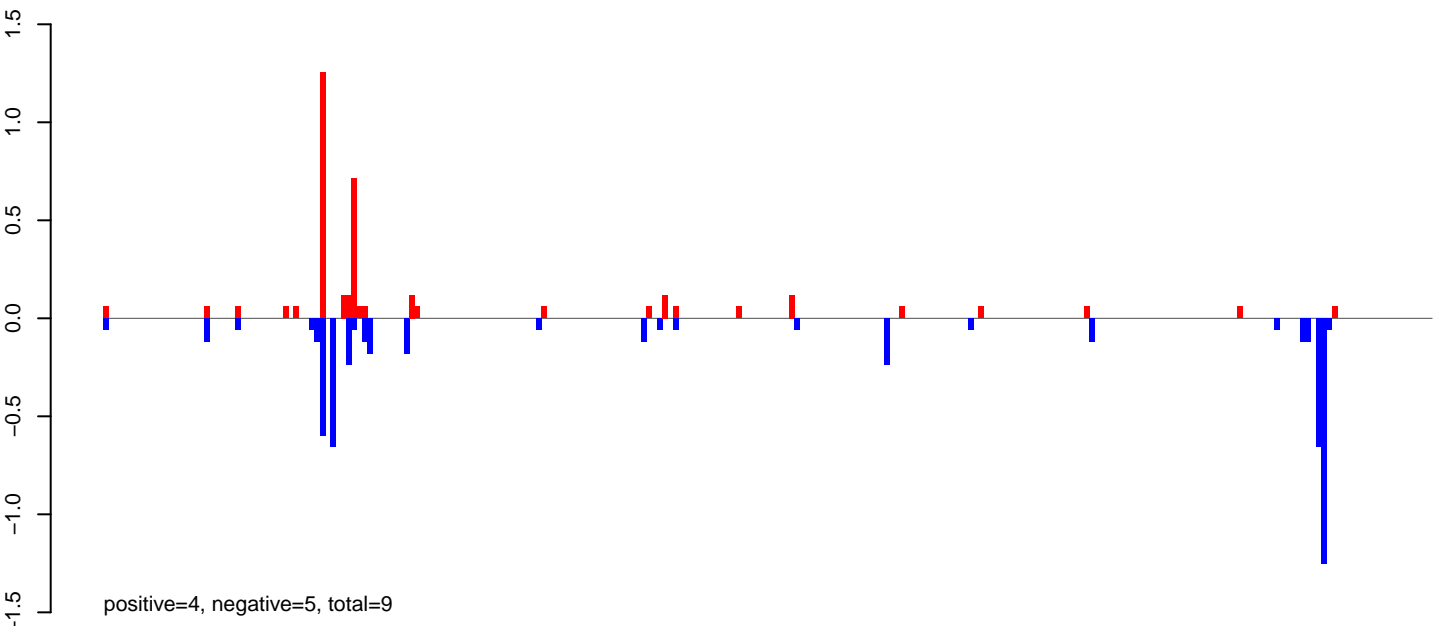


AeAlbo_C636HT_DENV2_Persist.rep

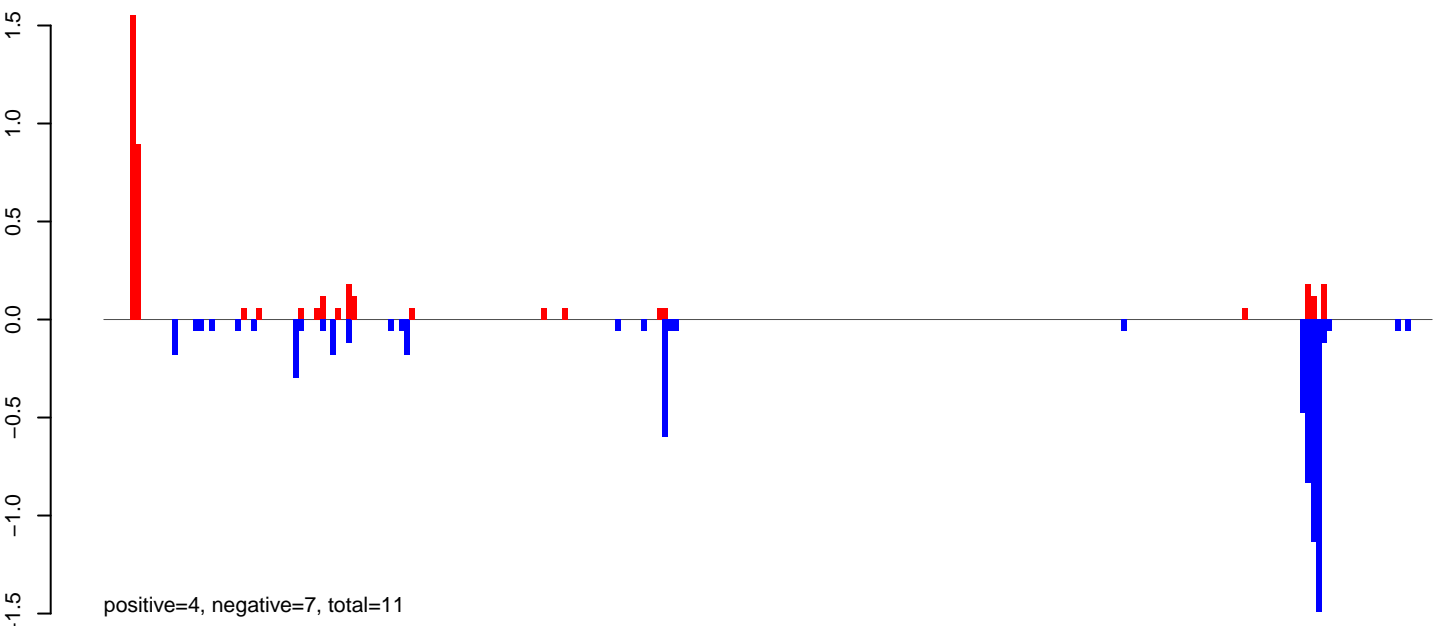


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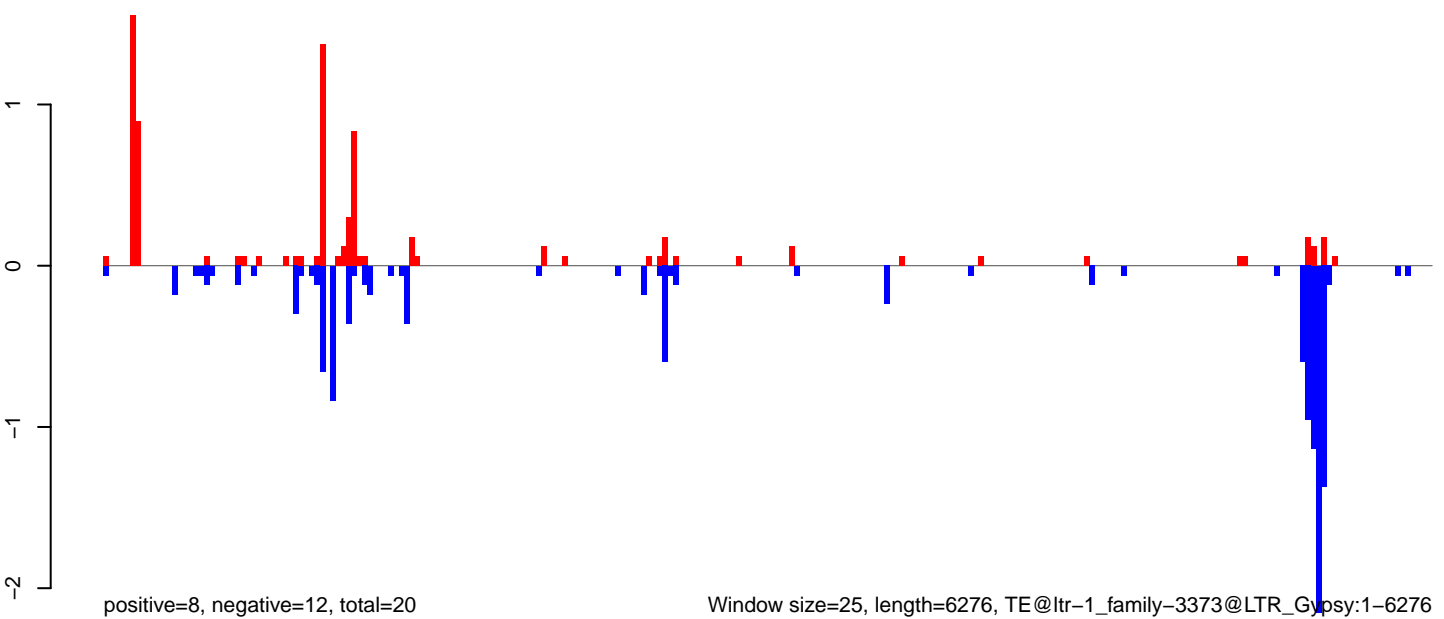
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

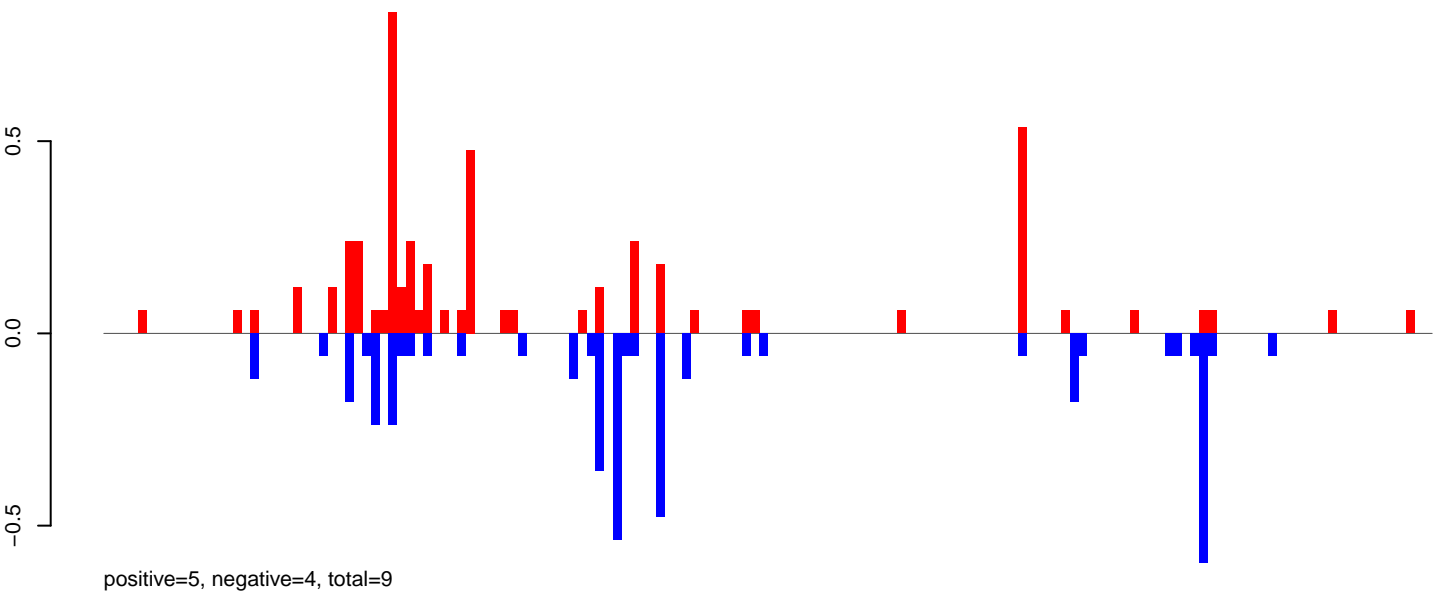


AeAlbo_C636HT_DENV2_Persist.rep

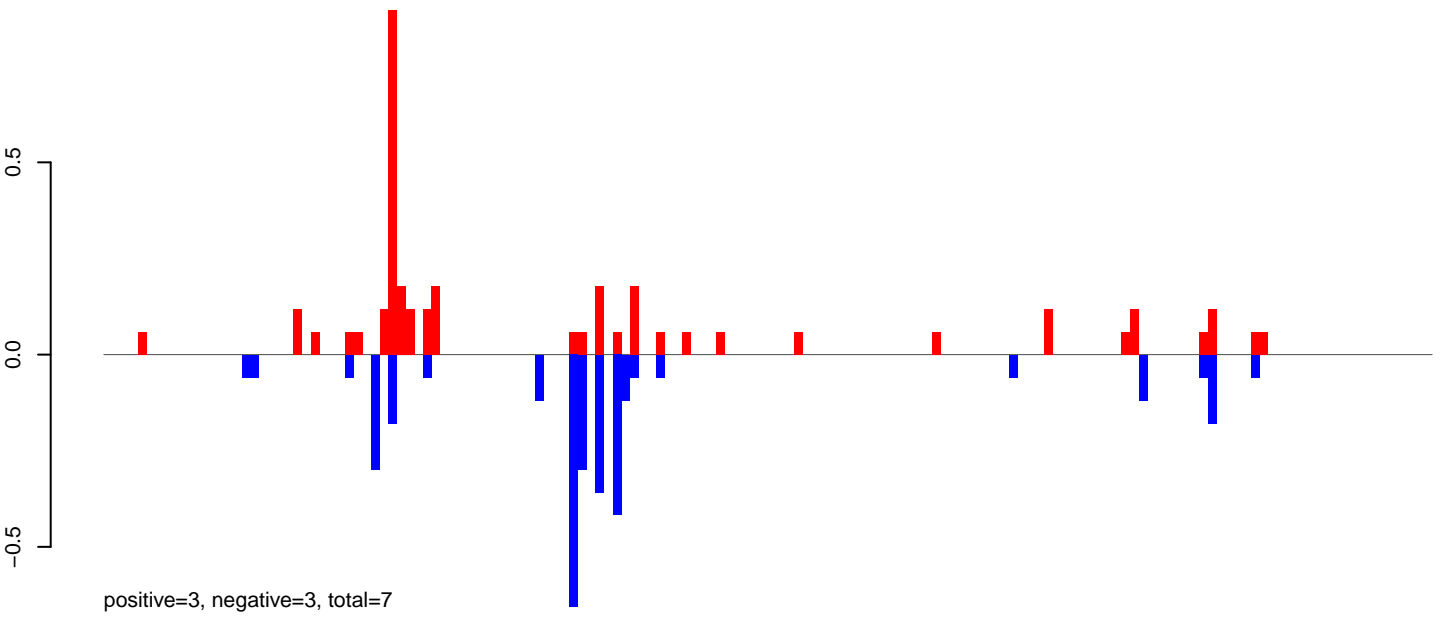


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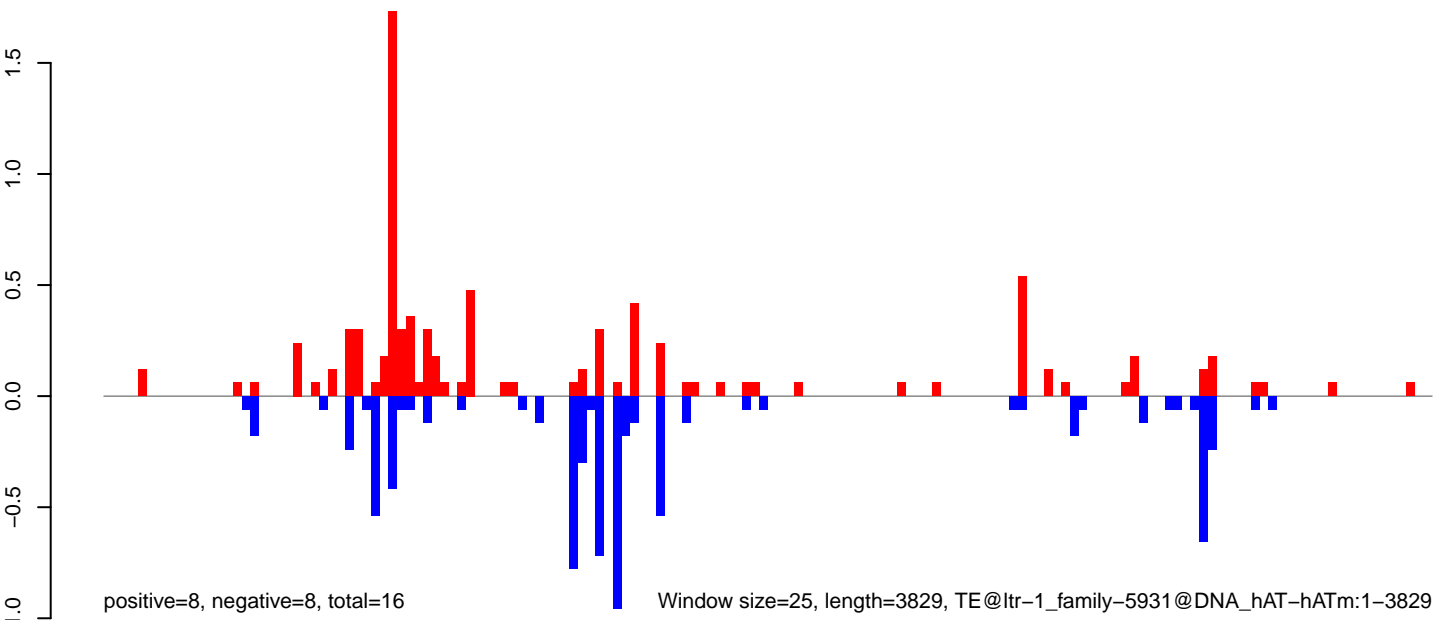
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

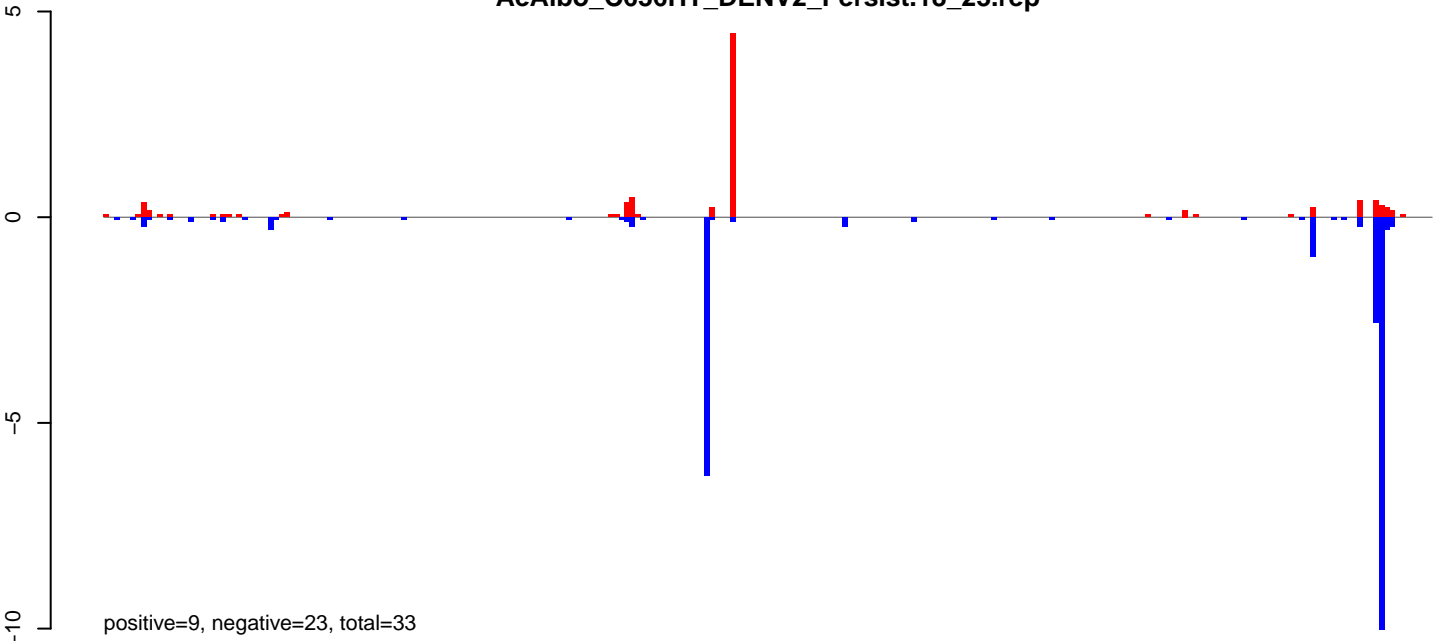


AeAlbo_C636HT_DENV2_Persist.rep

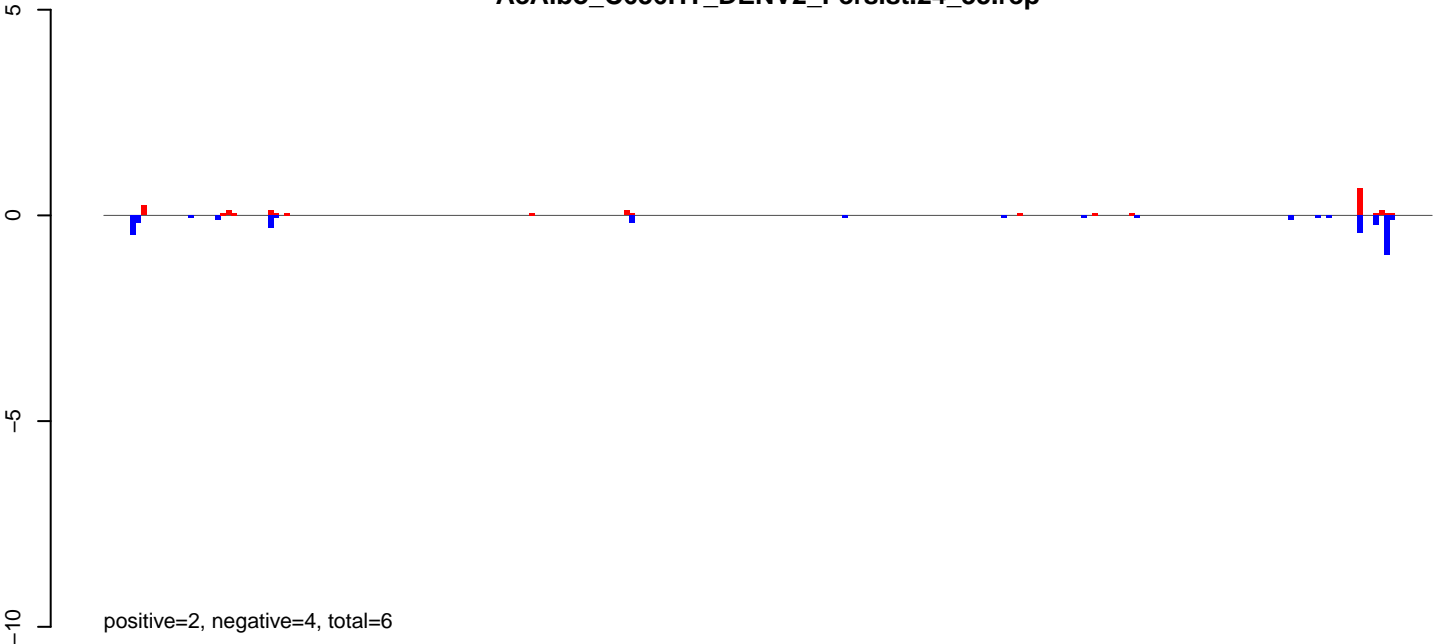


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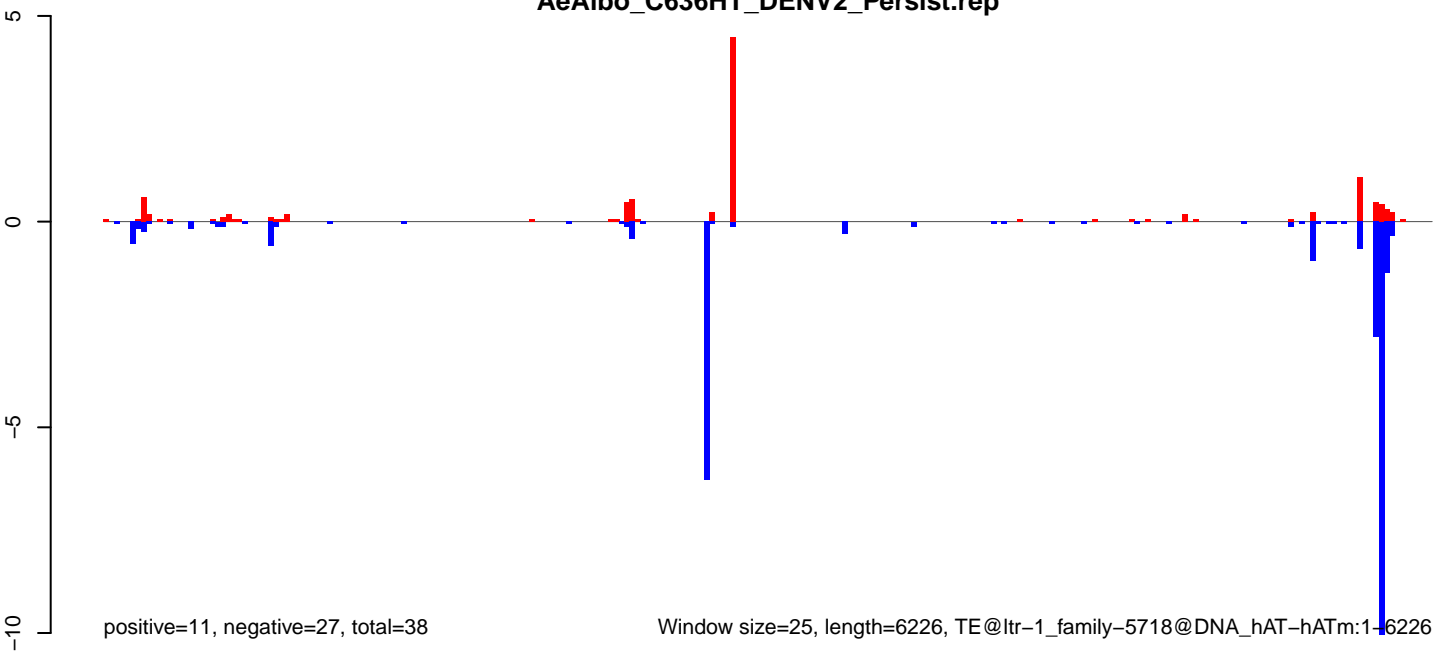
AeAlbo_C636HT_DENV2_Persist.18_23.rep



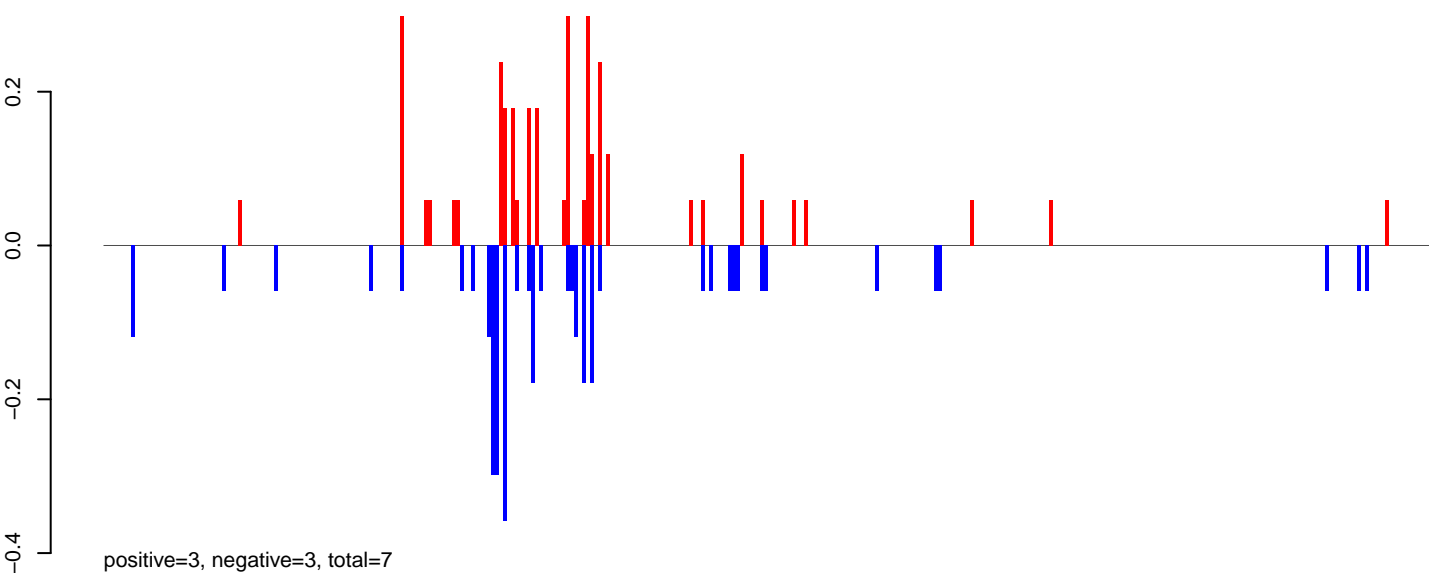
AeAlbo_C636HT_DENV2_Persist.24_35.rep



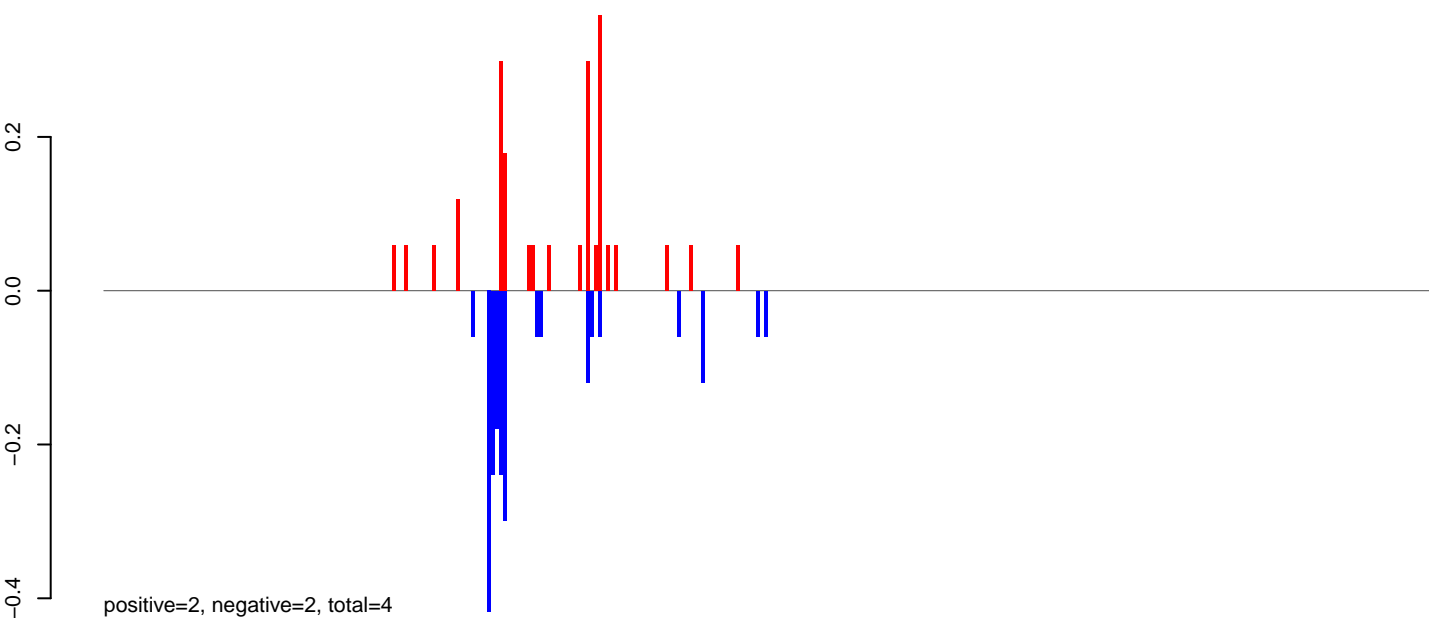
AeAlbo_C636HT_DENV2_Persist.rep



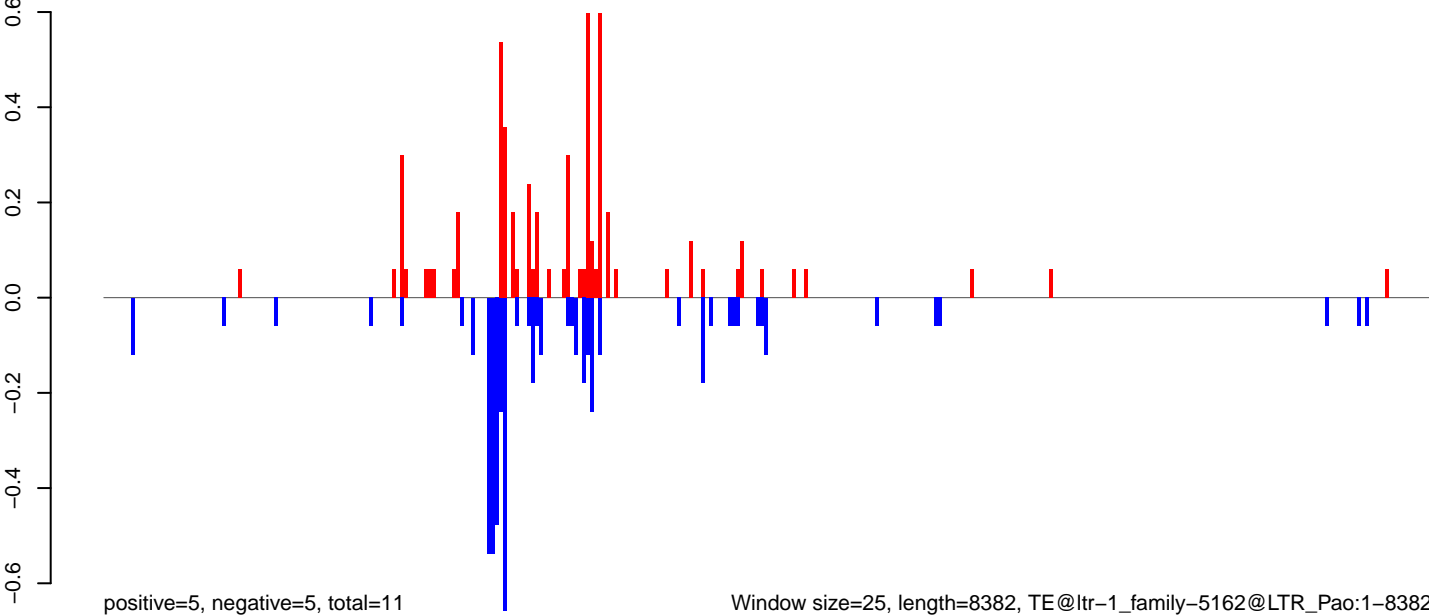
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



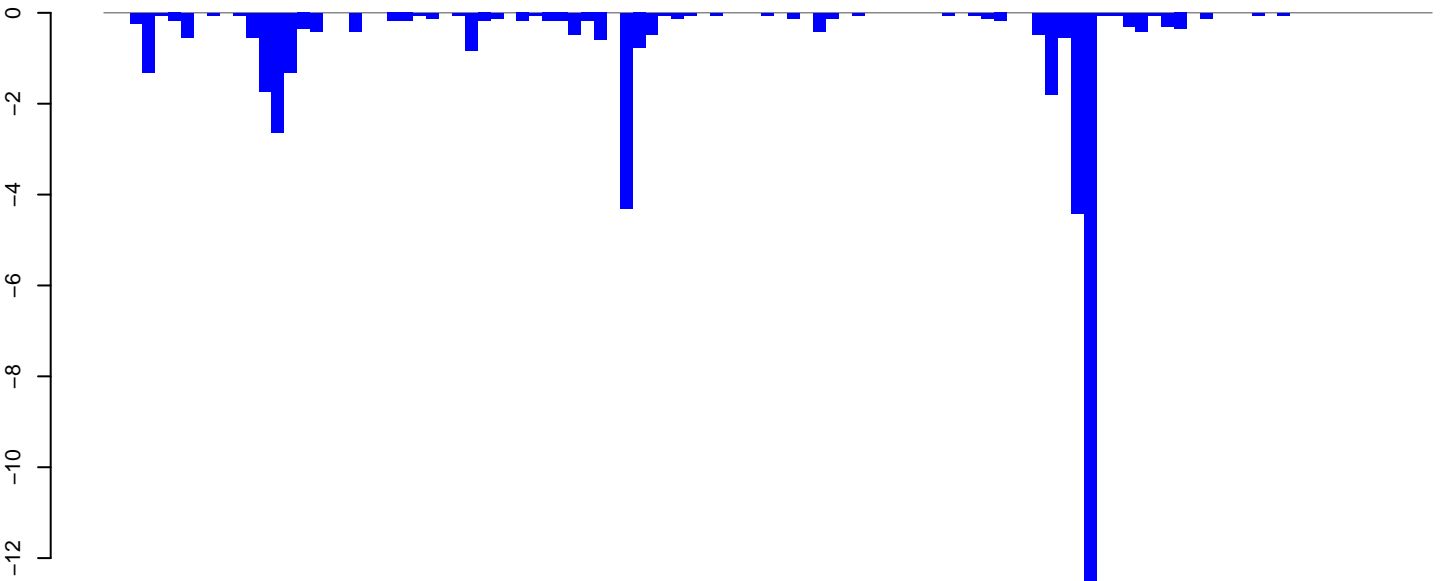
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



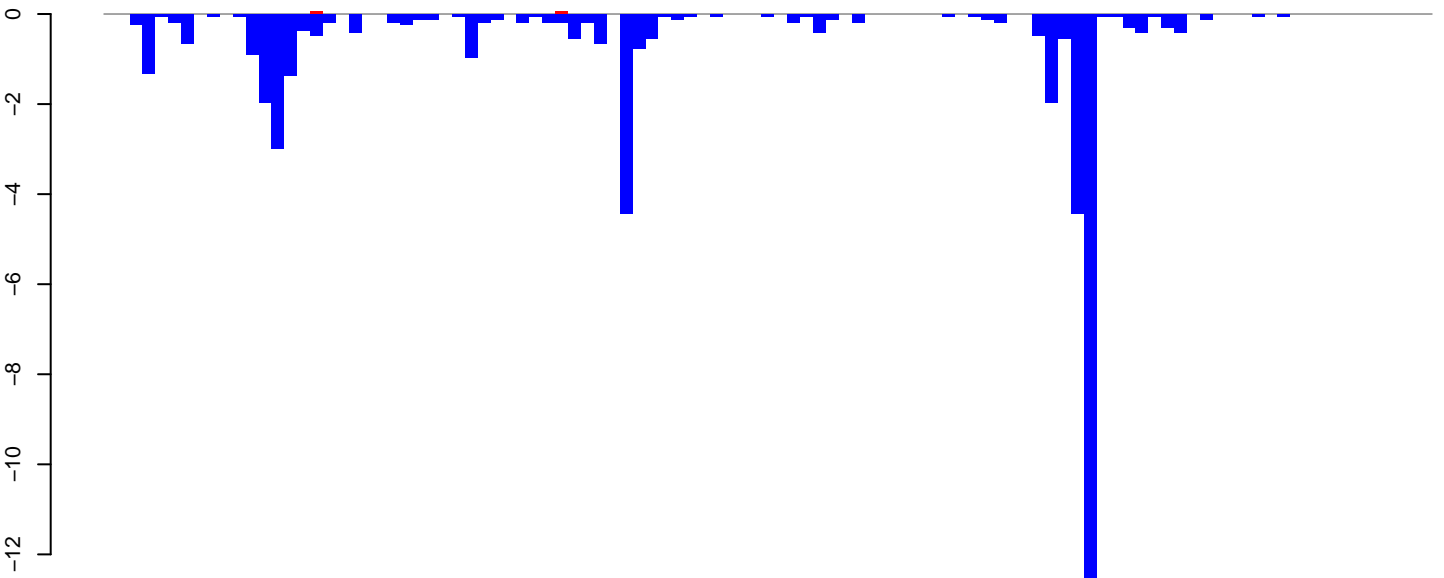
positive=0, negative=3, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=43, total=43

AeAlbo_C636HT_DENV2_Persist.rep

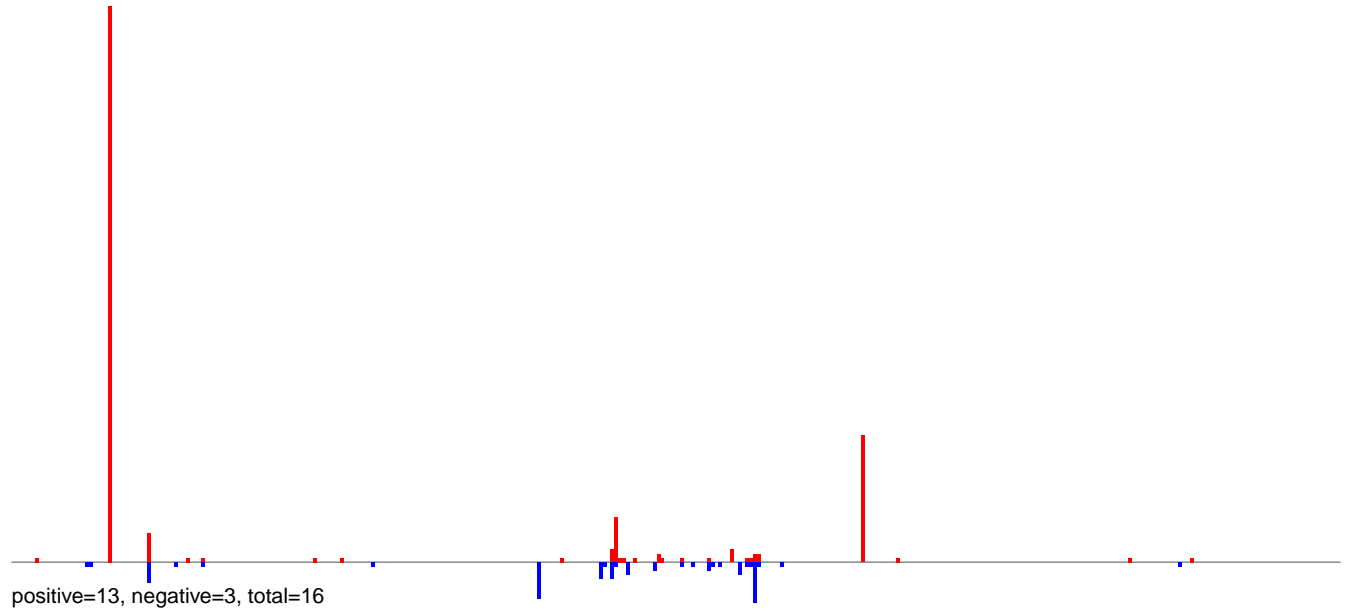


positive=0, negative=45, total=45

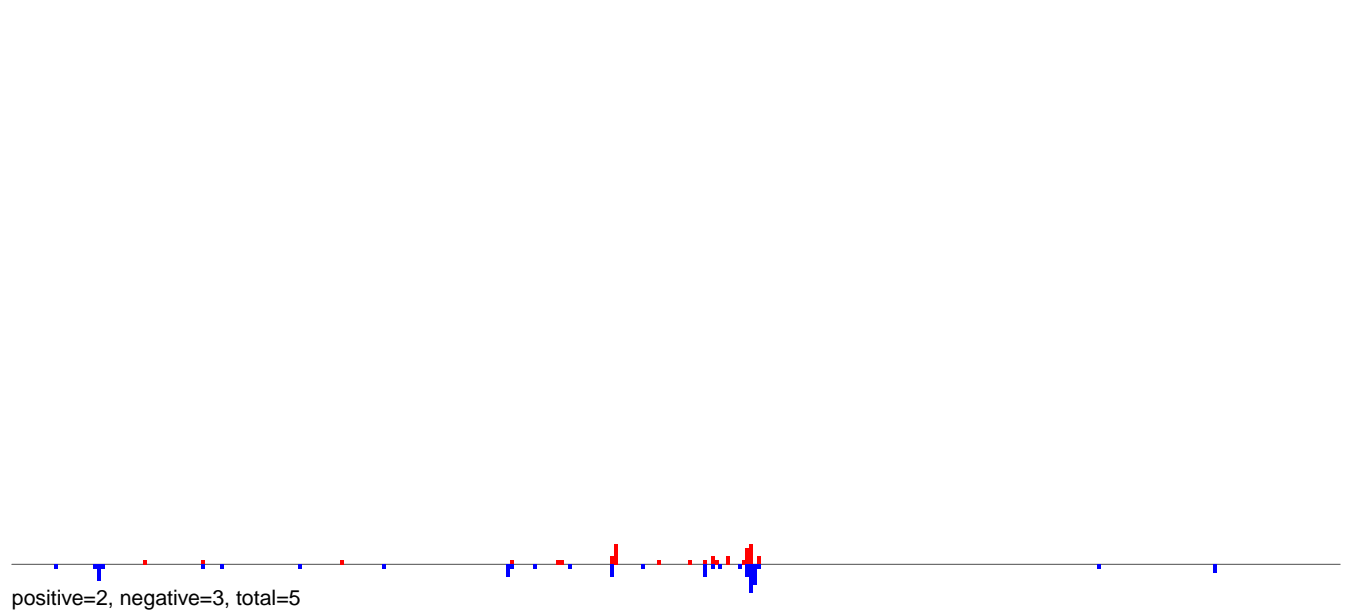
Window size=25, length=2574, TE@ltr-1_family-3786@LTR_Gypsy:1-2574

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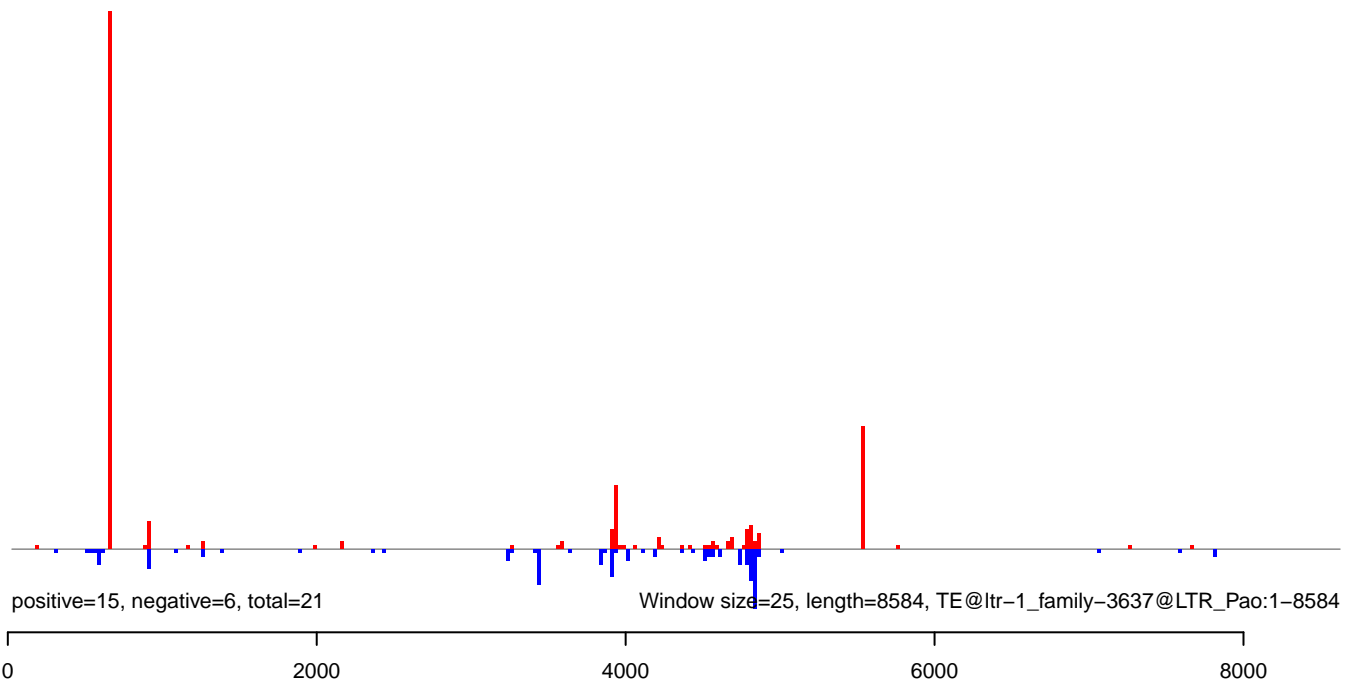
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

2.0
1.5
1.0
0.5
0.0
-0.5

positive=7, negative=3, total=10

AeAlbo_C636HT_DENV2_Persist.24_35.rep

2.0
1.5
1.0
0.5
0.0
-0.5

positive=1, negative=1, total=2

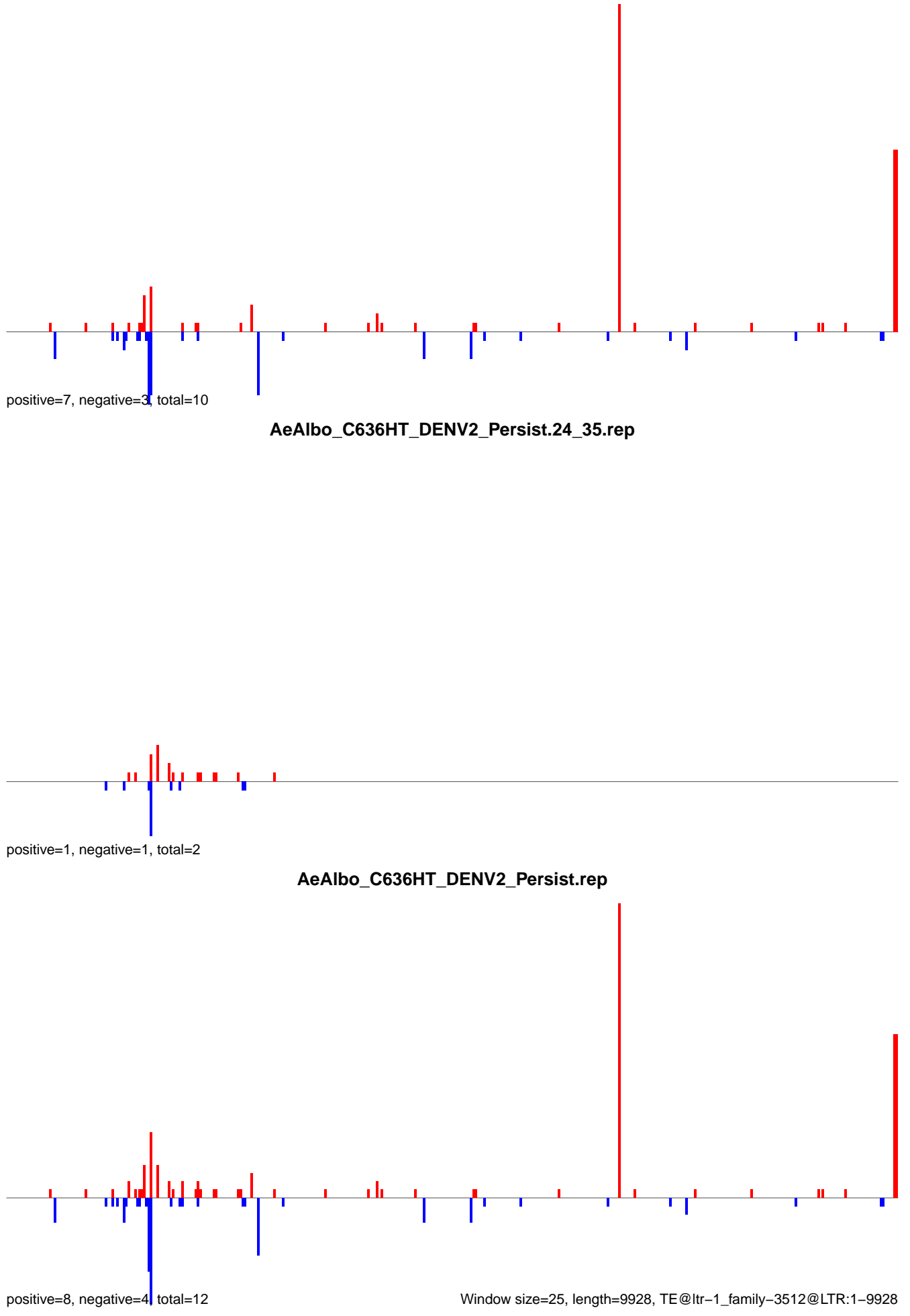
AeAlbo_C636HT_DENV2_Persist.rep

2.0
1.5
1.0
0.5
0.0
-0.5

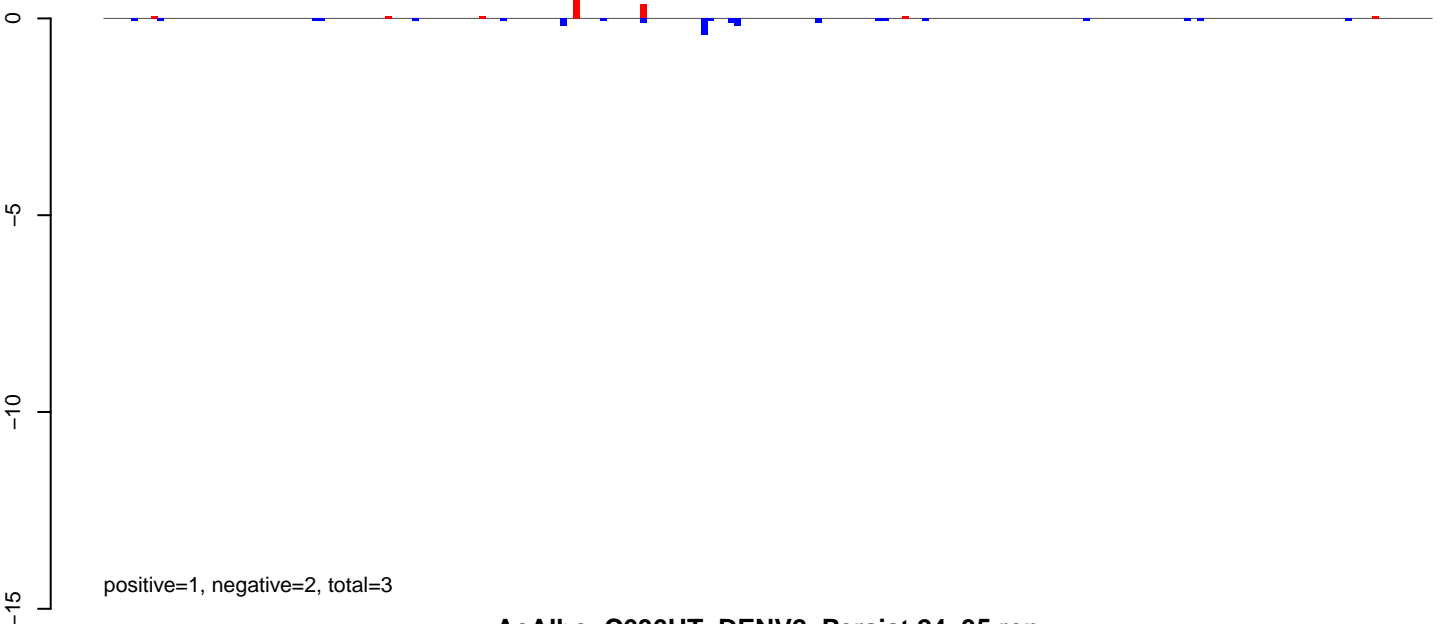
positive=8, negative=4, total=12

Window size=25, length=9928, TE@ltr-1_family-3512@LTR:1-9928

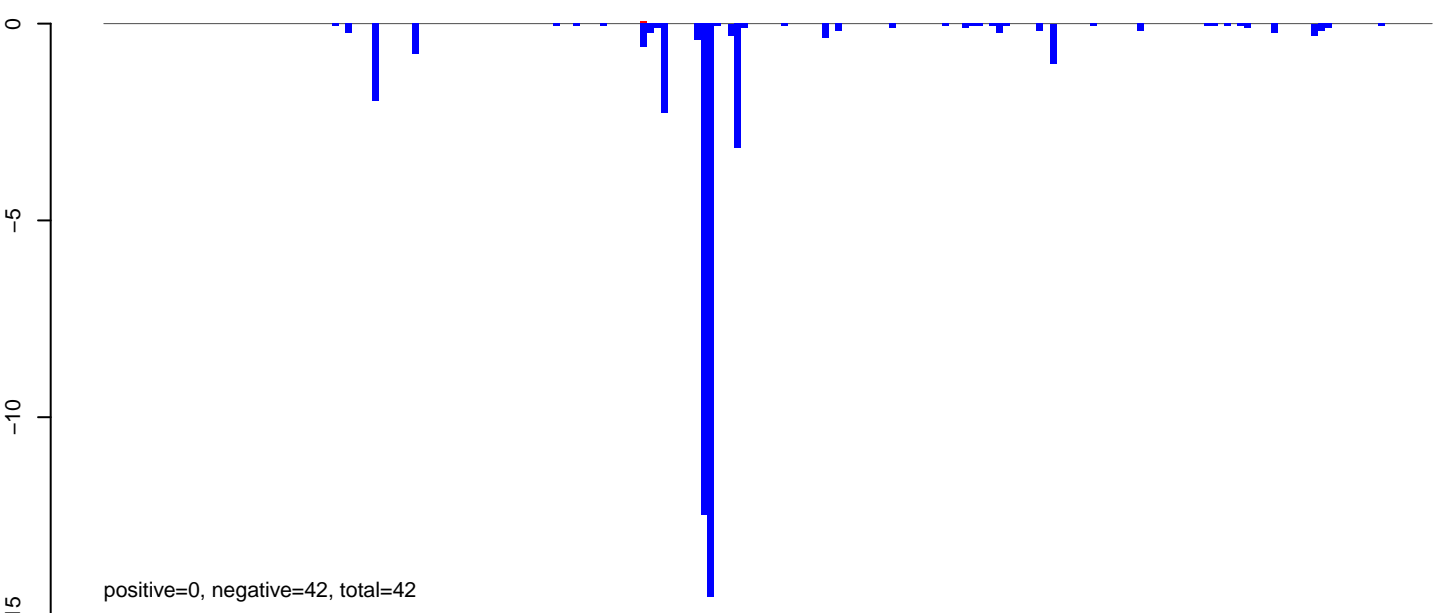
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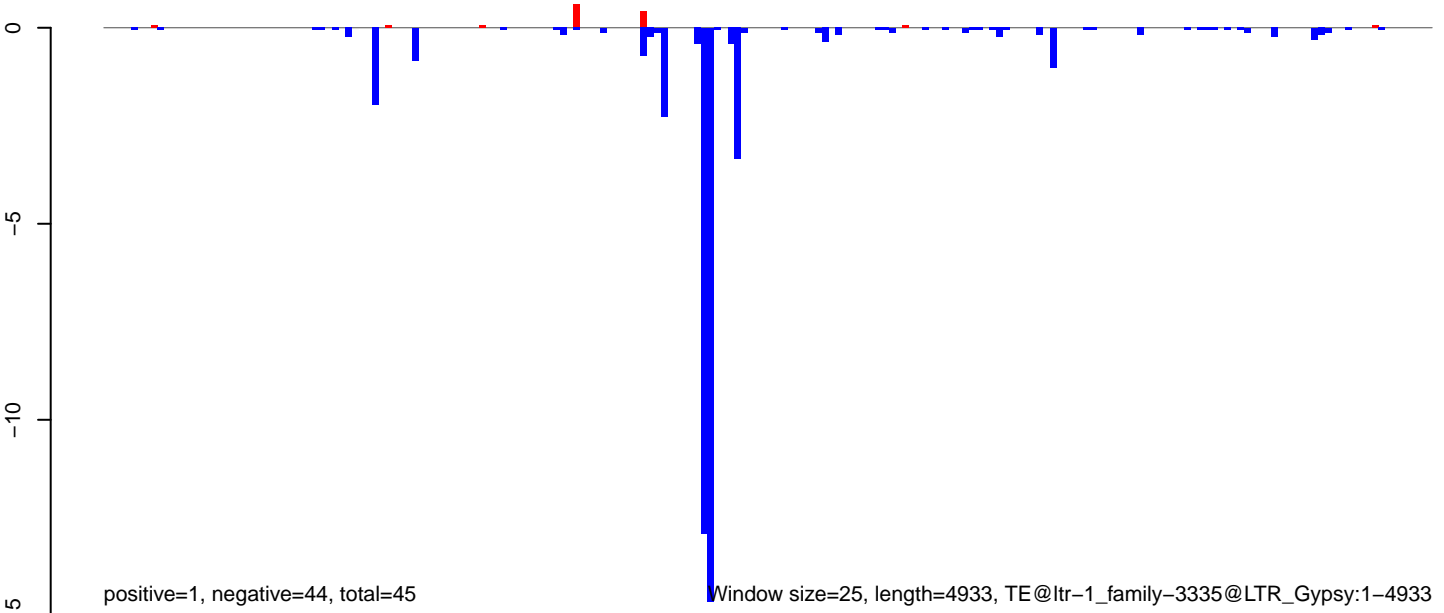
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

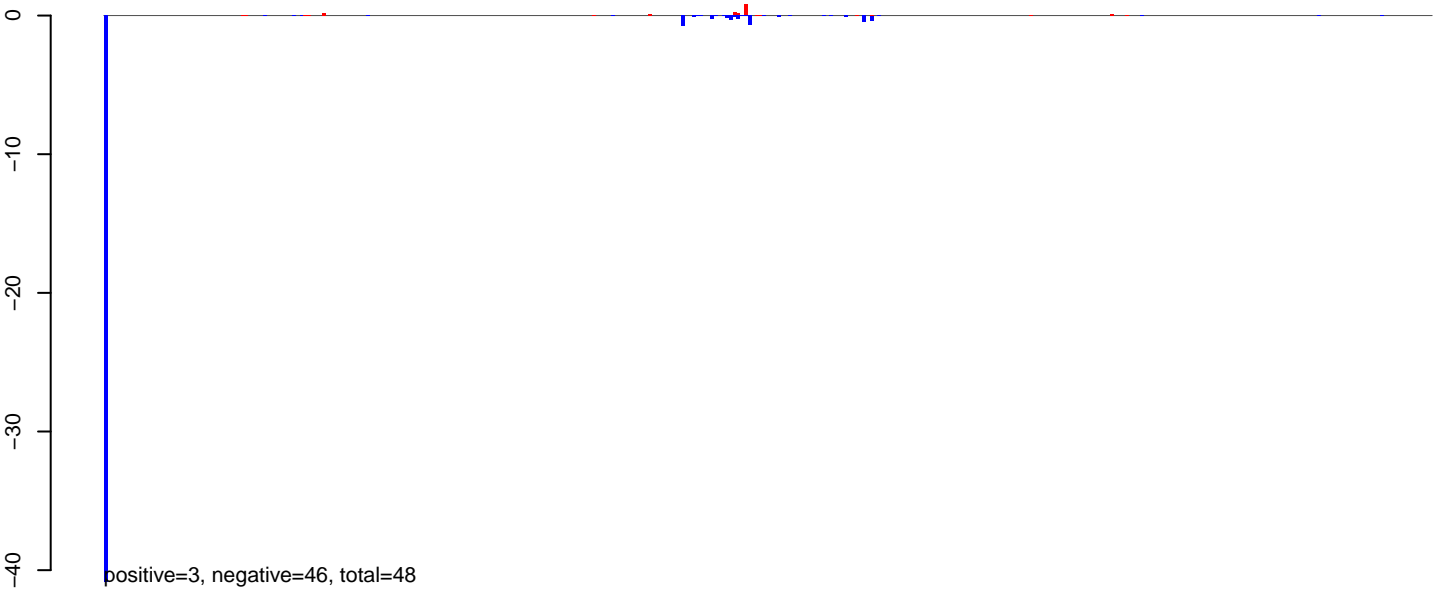


AeAlbo_C636HT_DENV2_Persist.rep

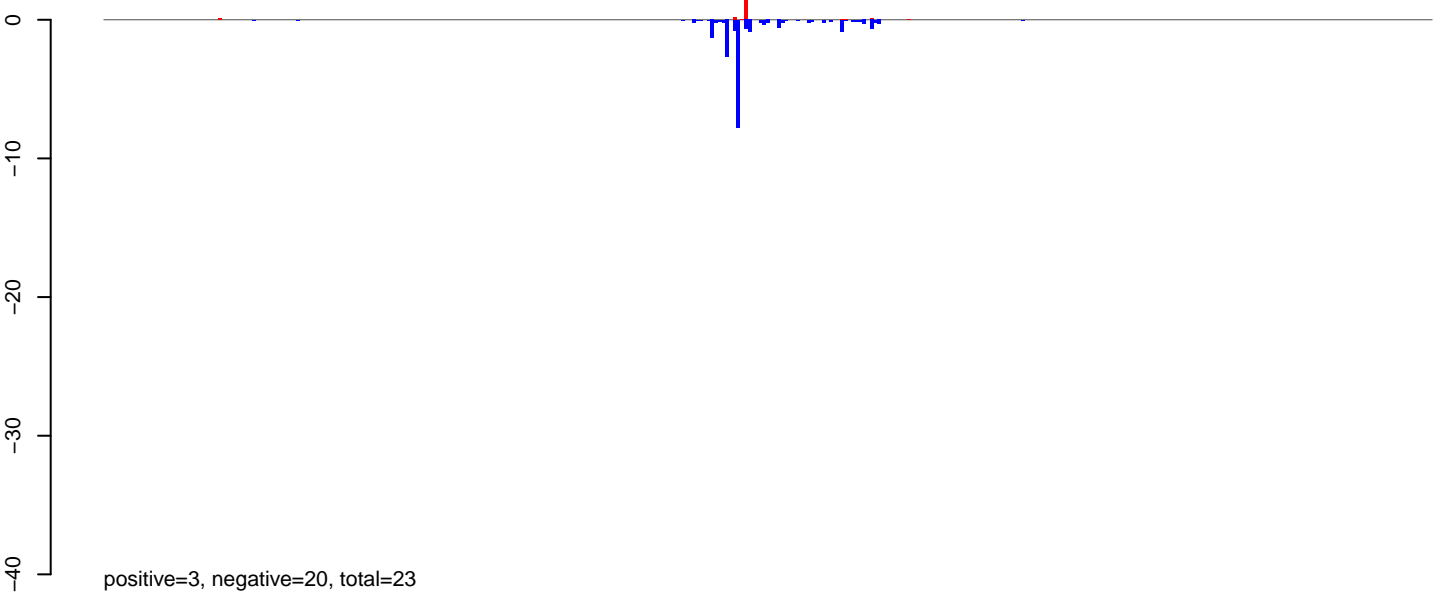


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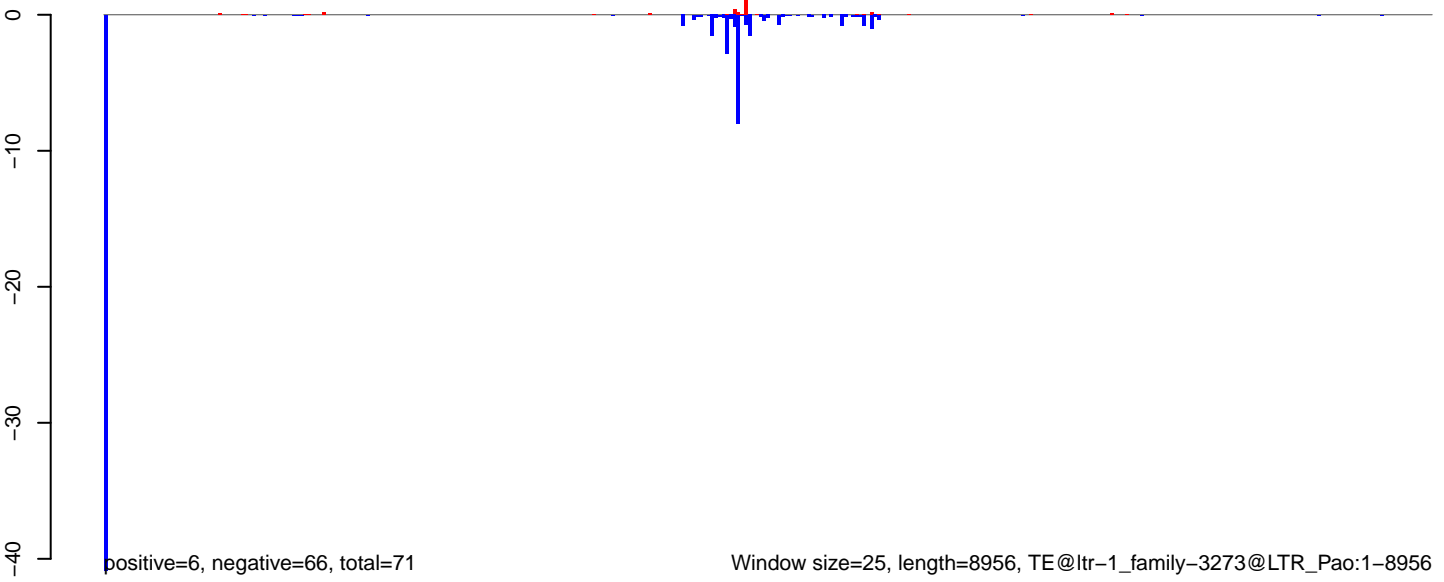
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



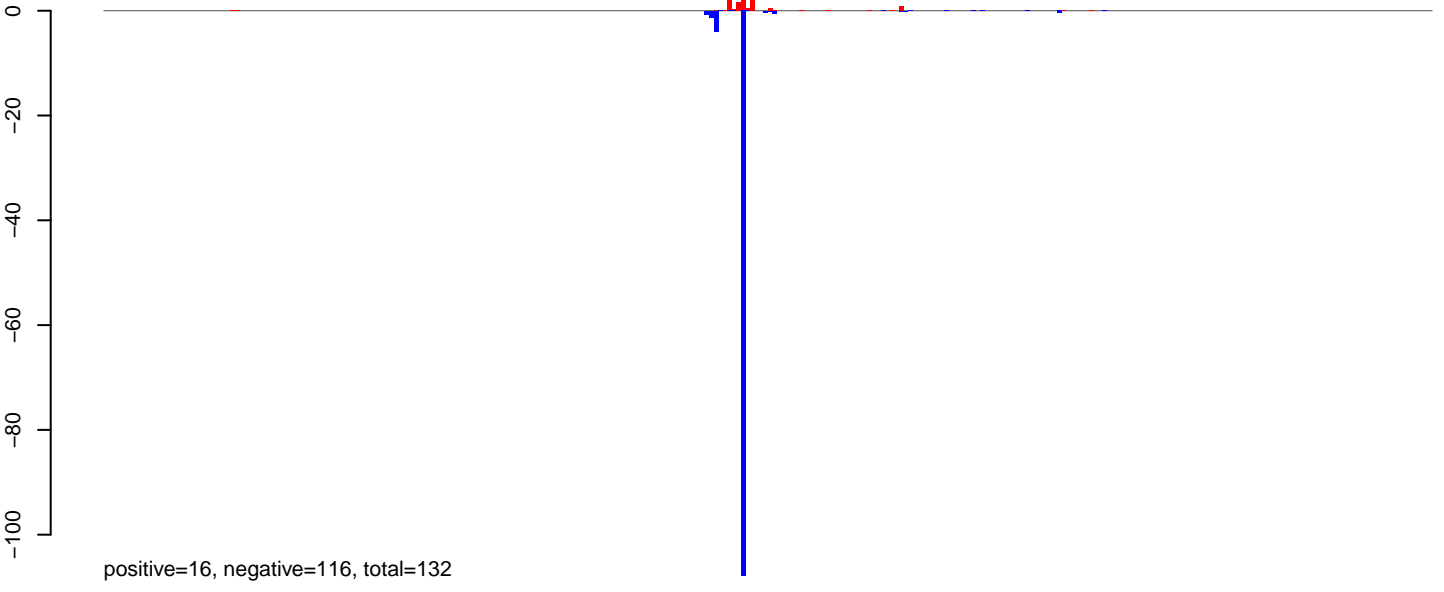
AeAlbo_C636HT_DENV2_Persist.rep



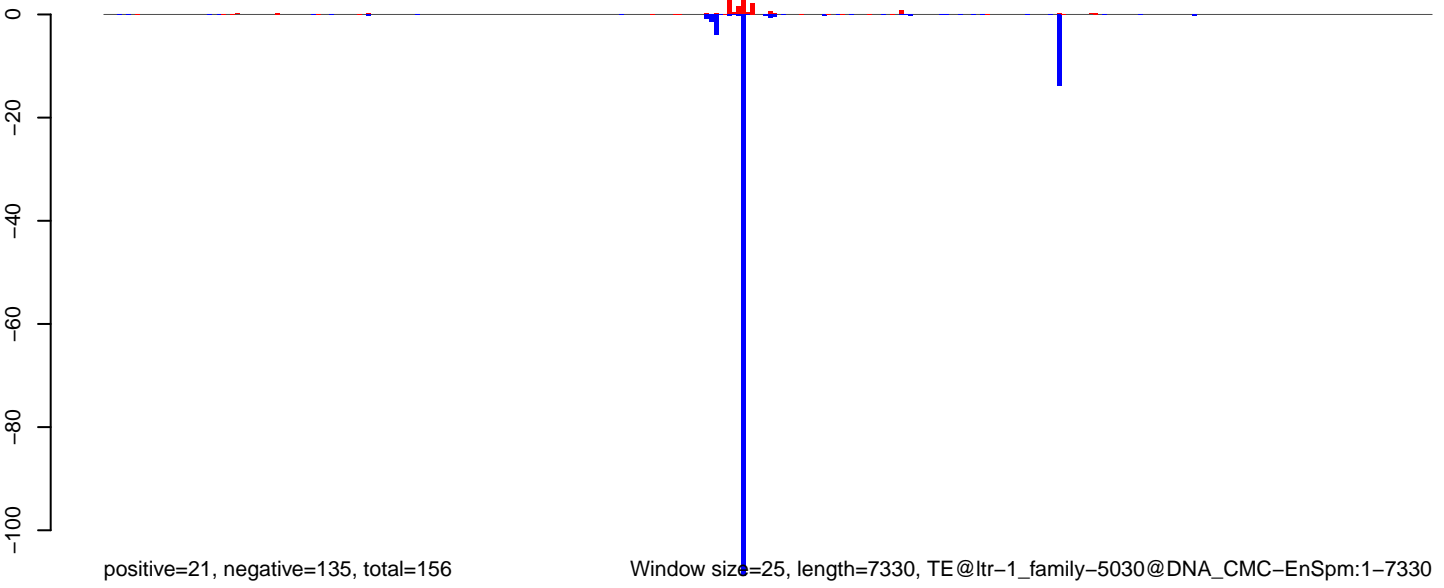
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

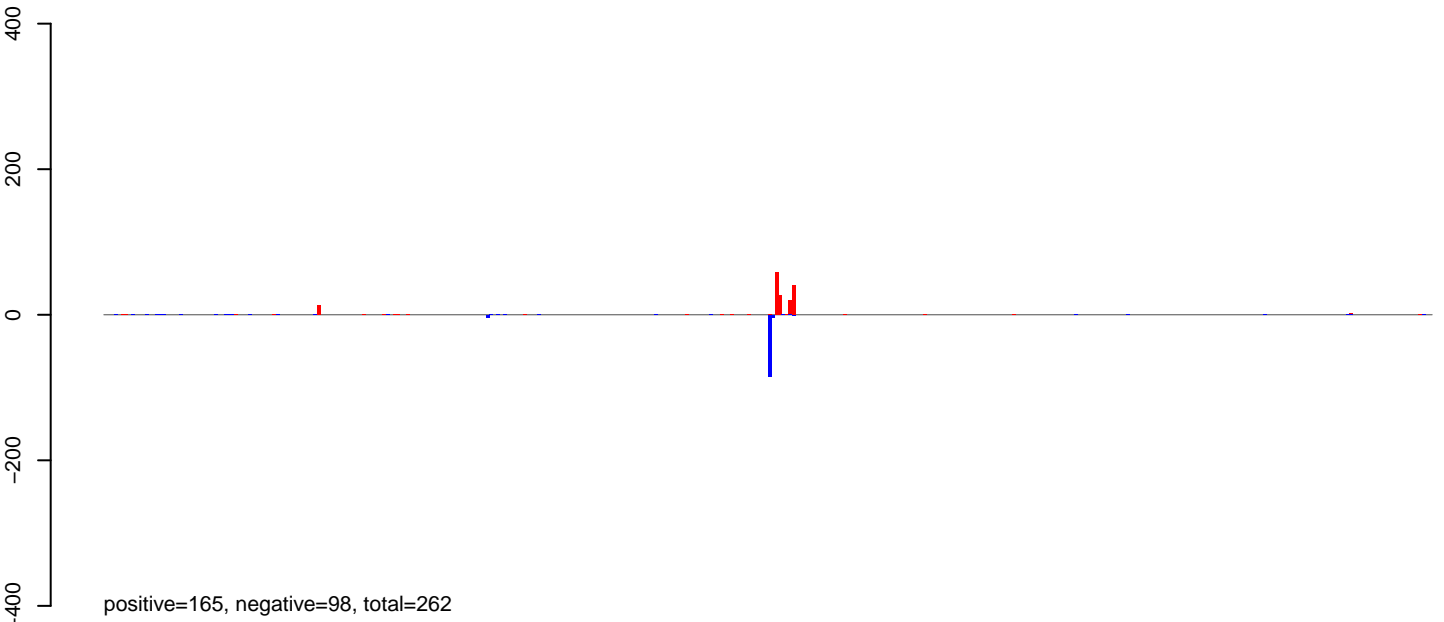


AeAlbo_C636HT_DENV2_Persist.rep

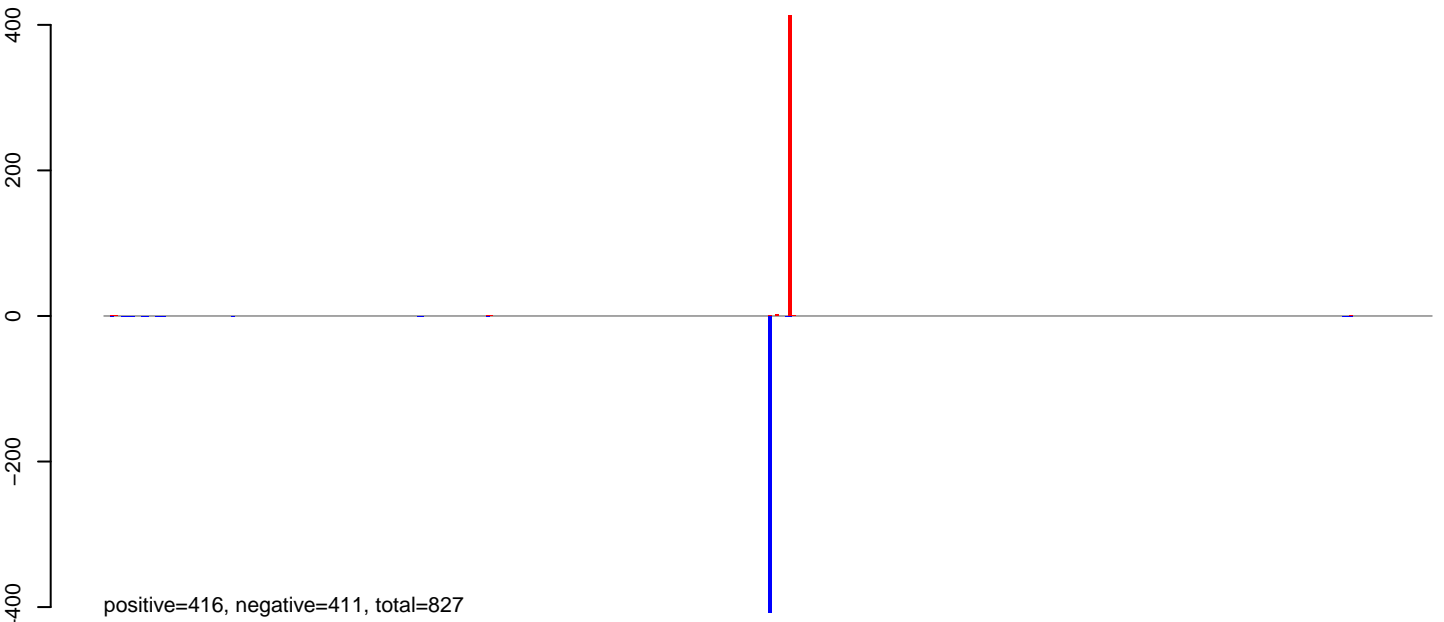


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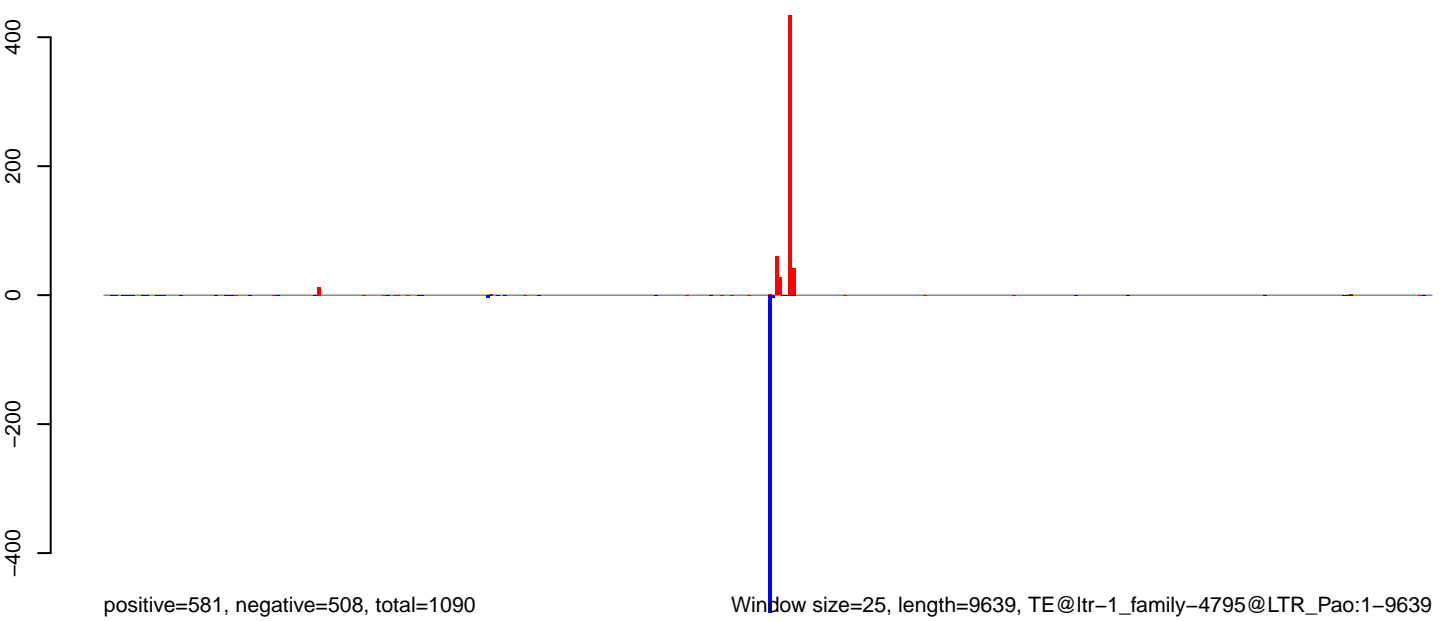
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

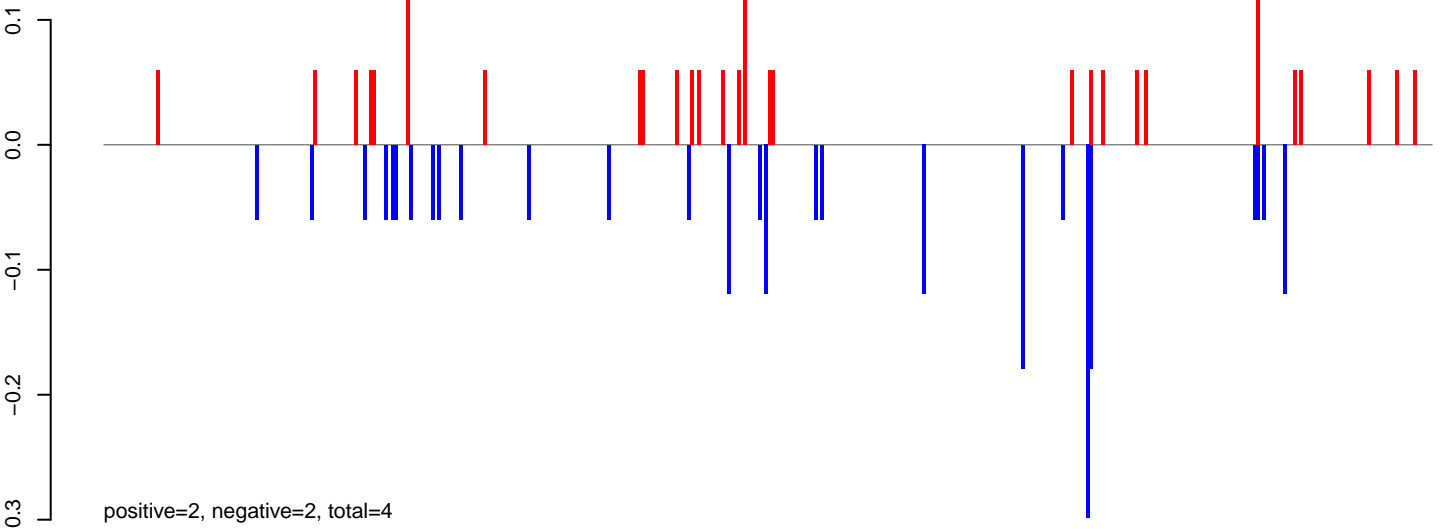


AeAlbo_C636HT_DENV2_Persist.rep

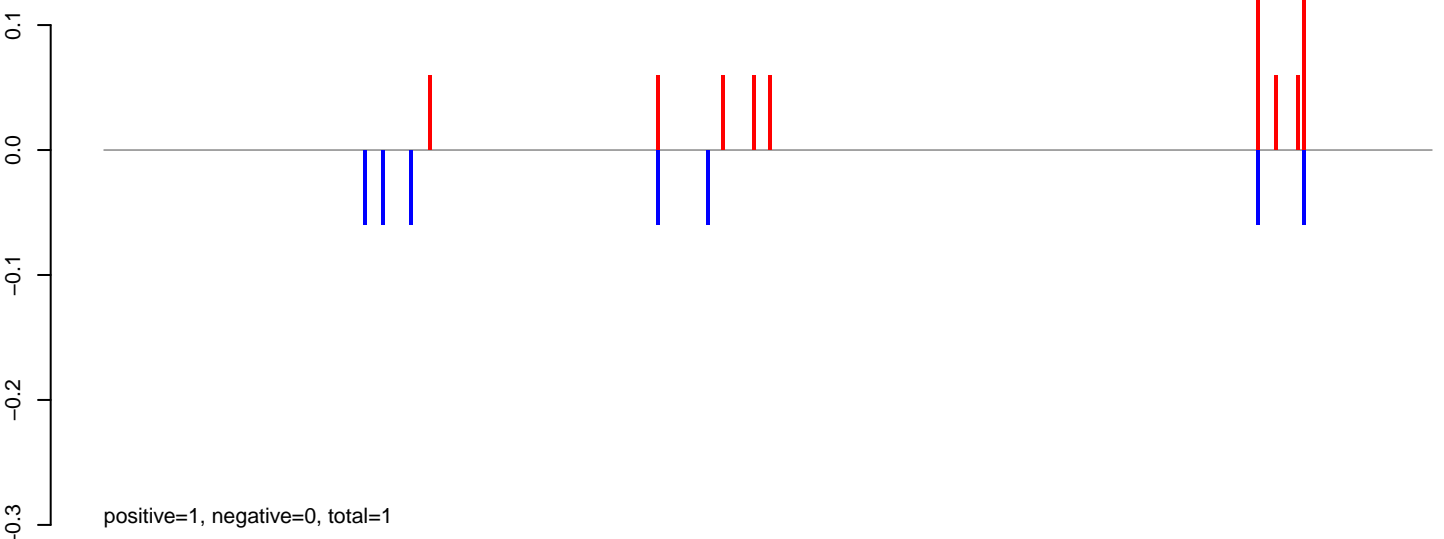


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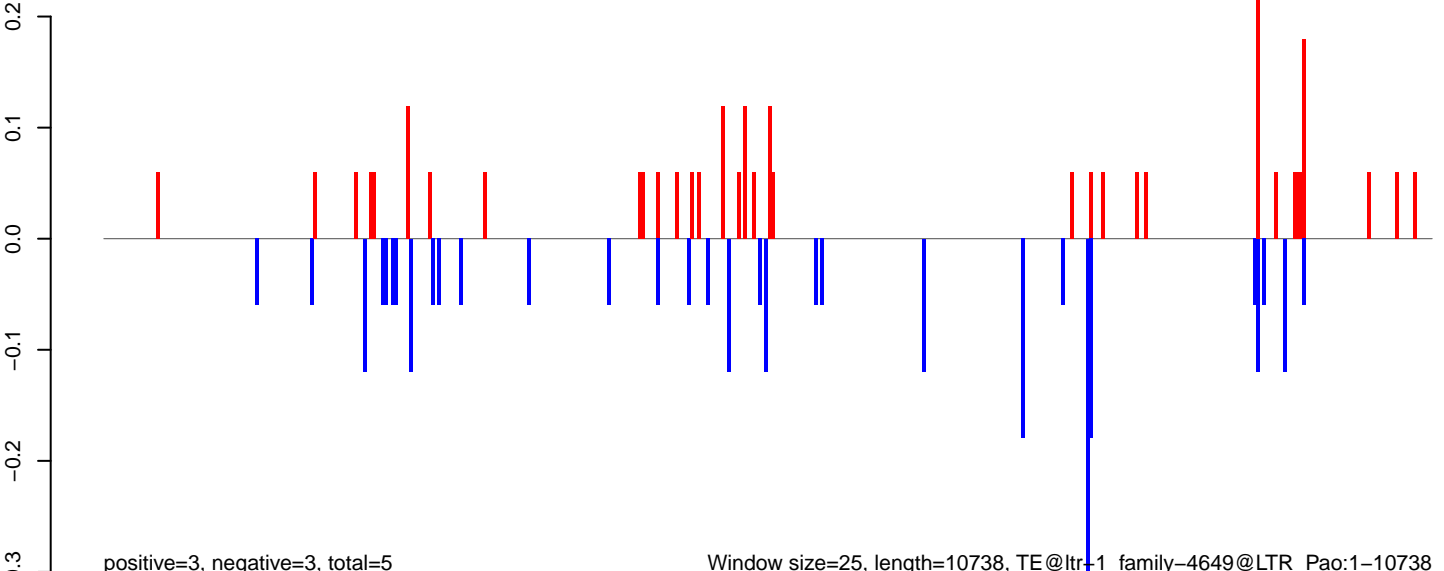
AeAlbo_C636HT_DENV2_Persist.18_23.rep



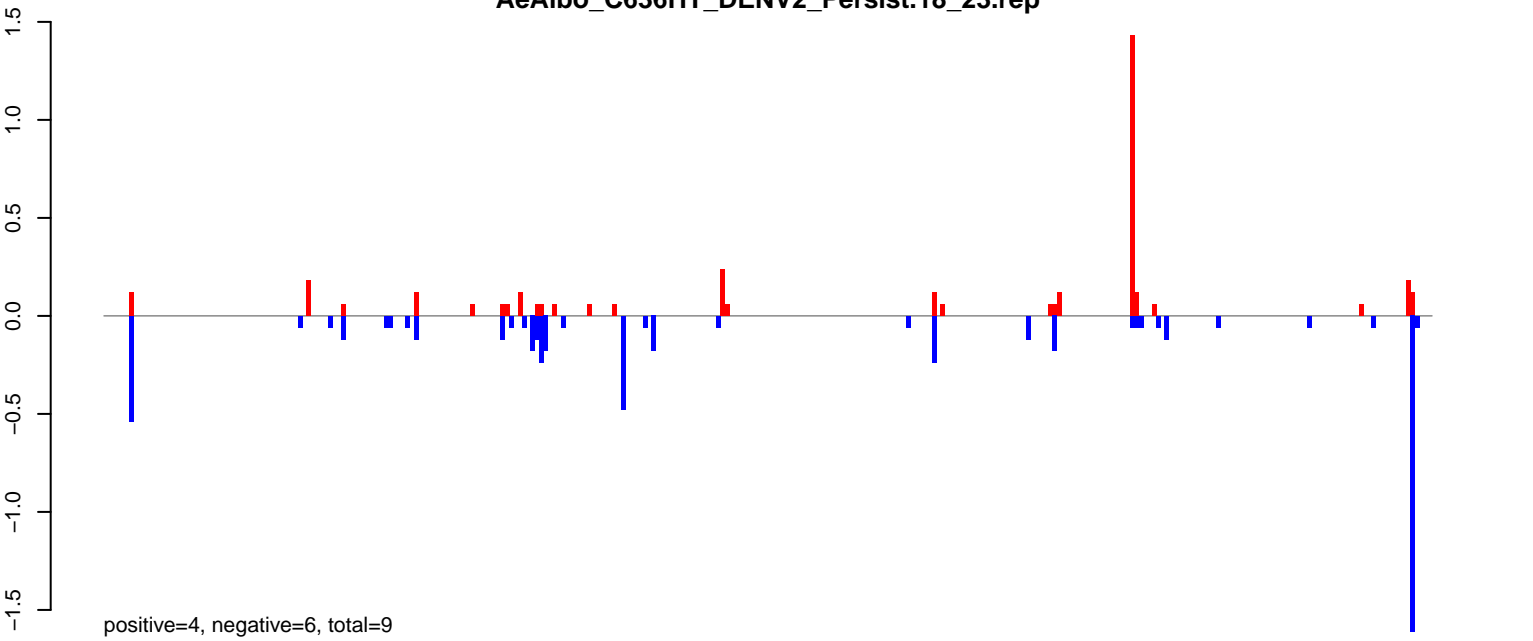
AeAlbo_C636HT_DENV2_Persist.24_35.rep



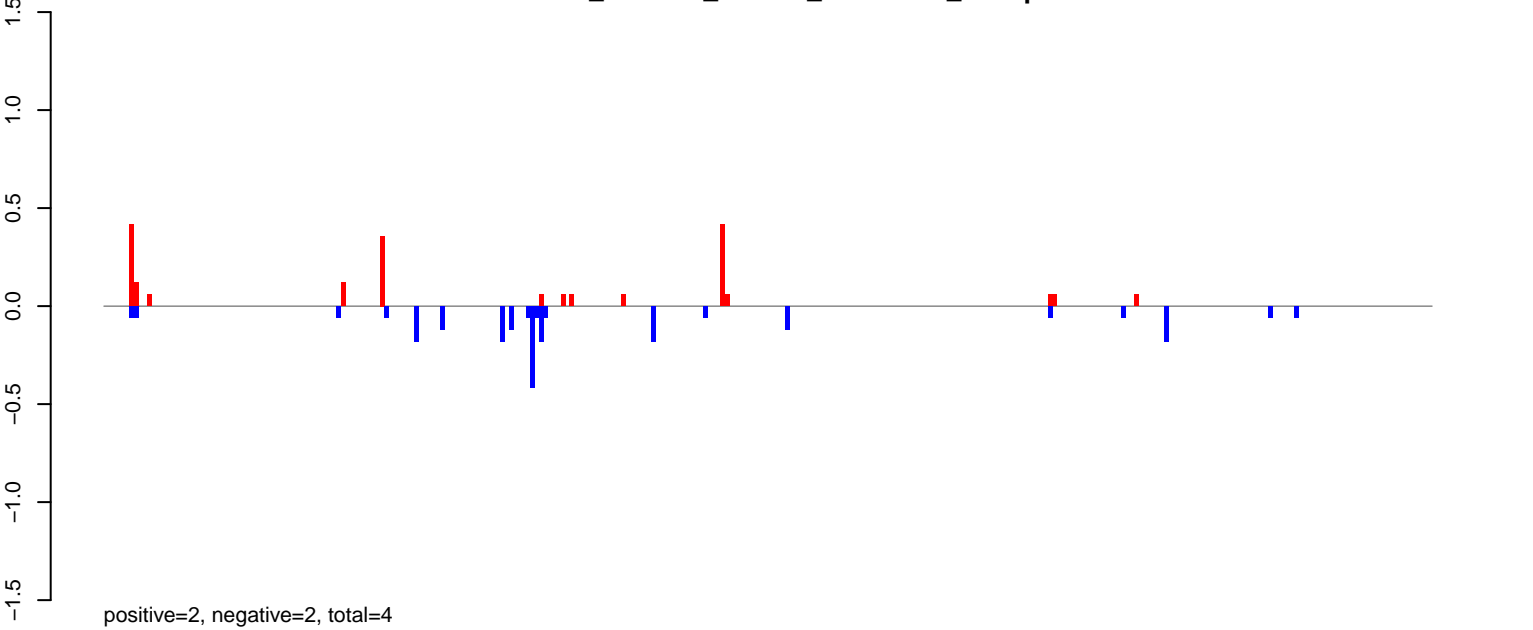
AeAlbo_C636HT_DENV2_Persist.rep



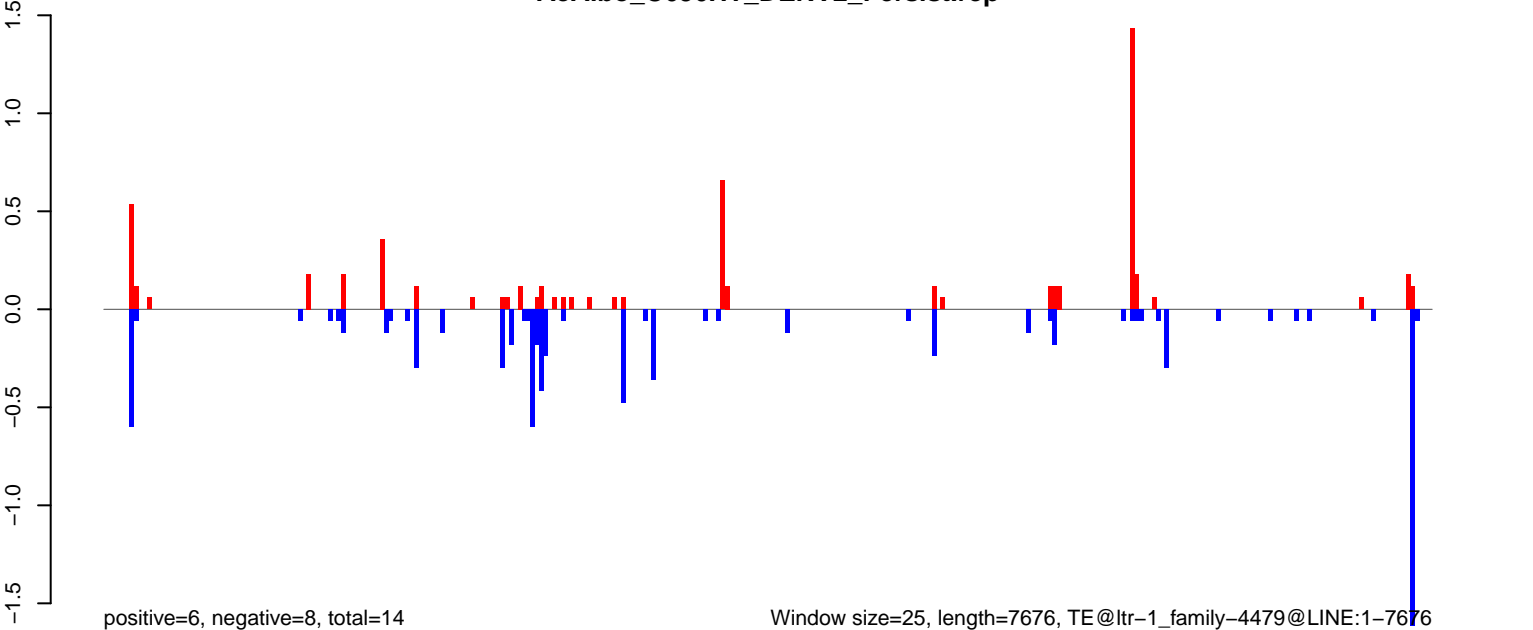
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



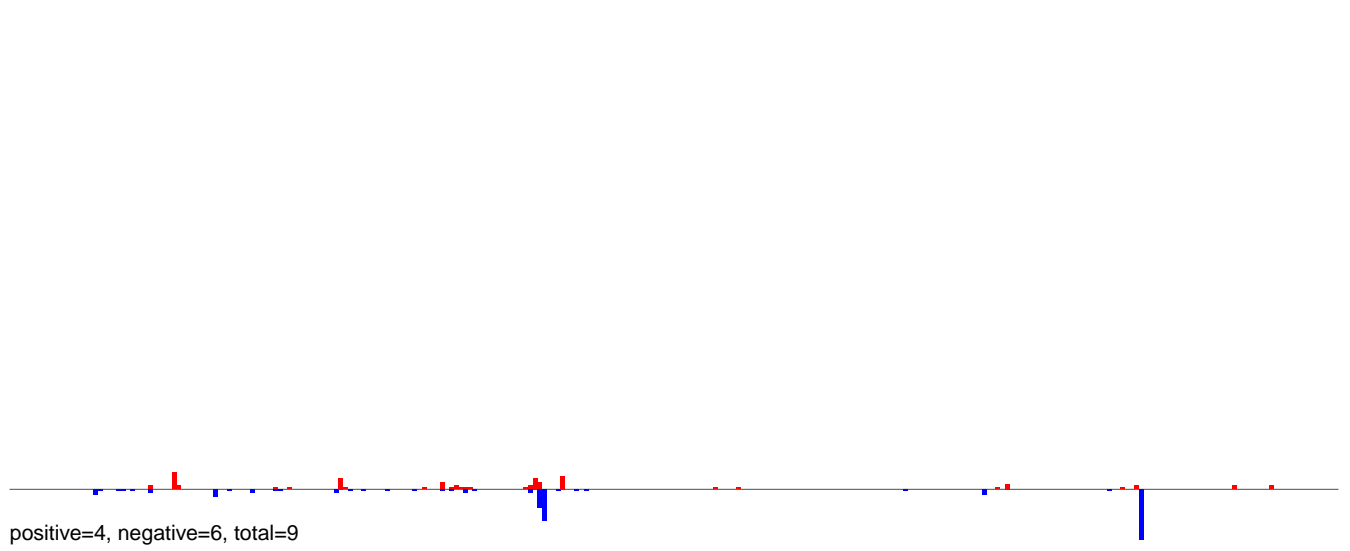
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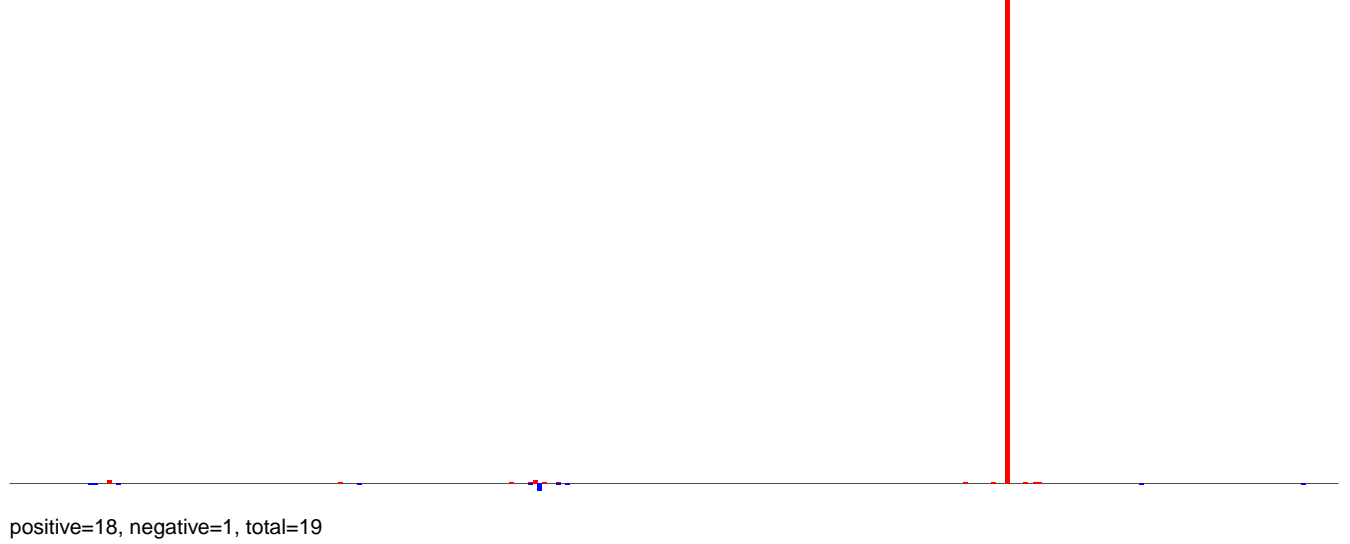
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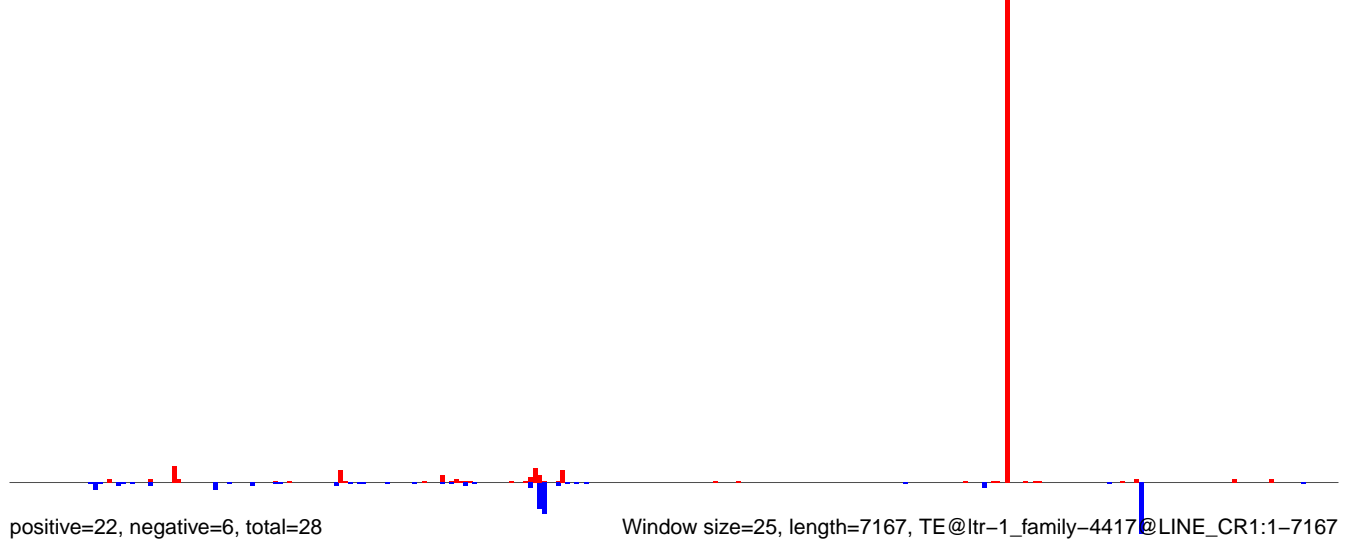
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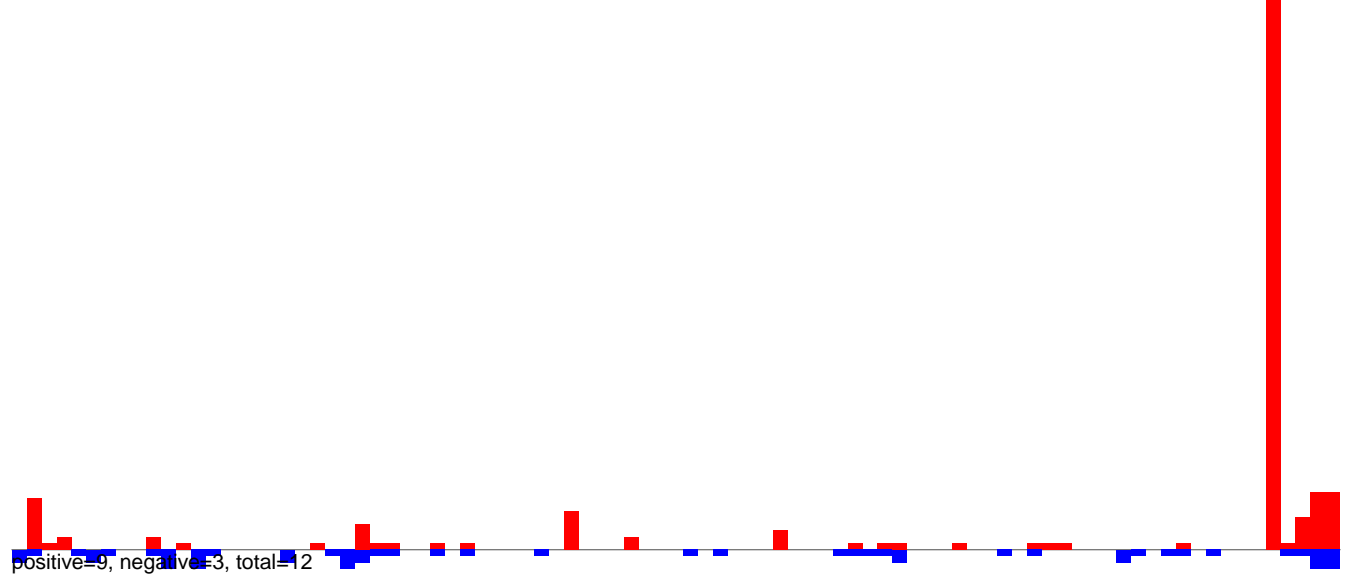
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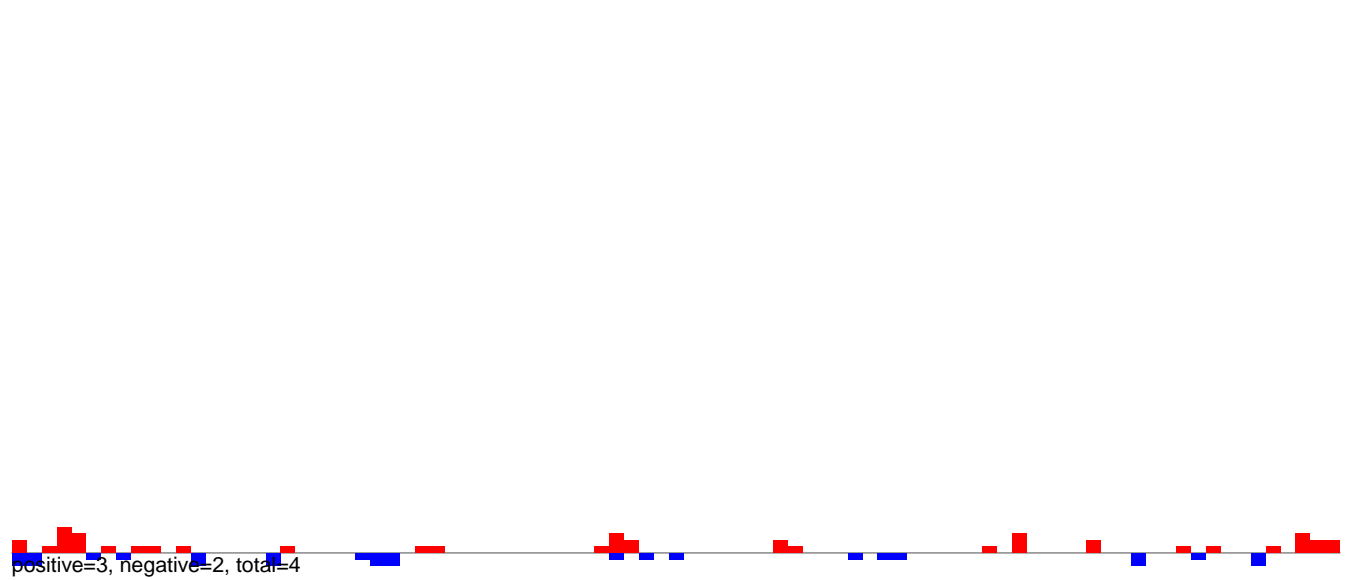
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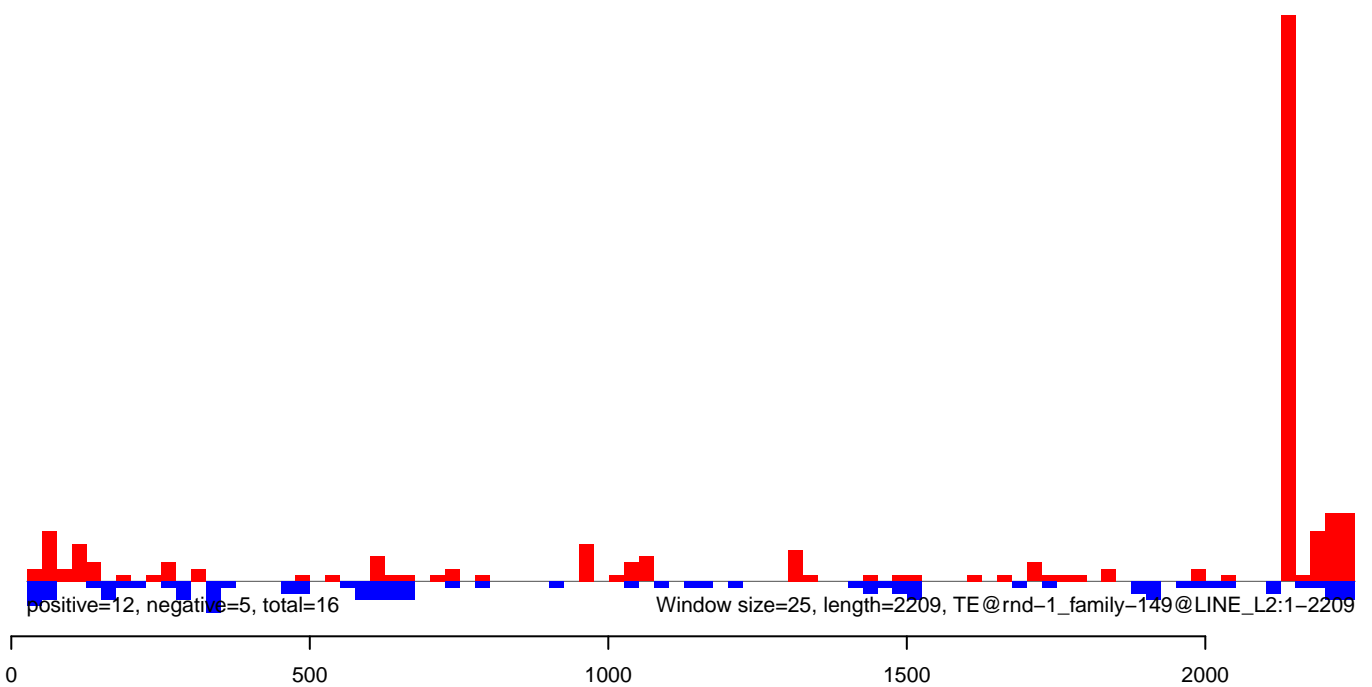
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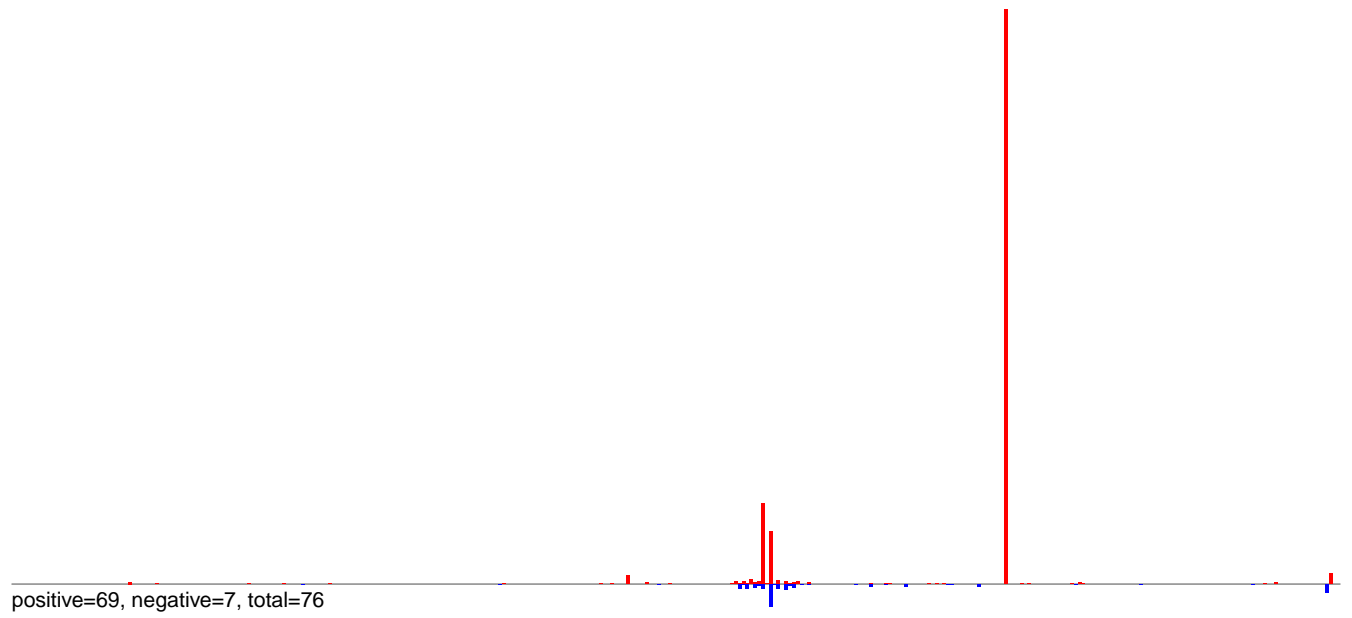
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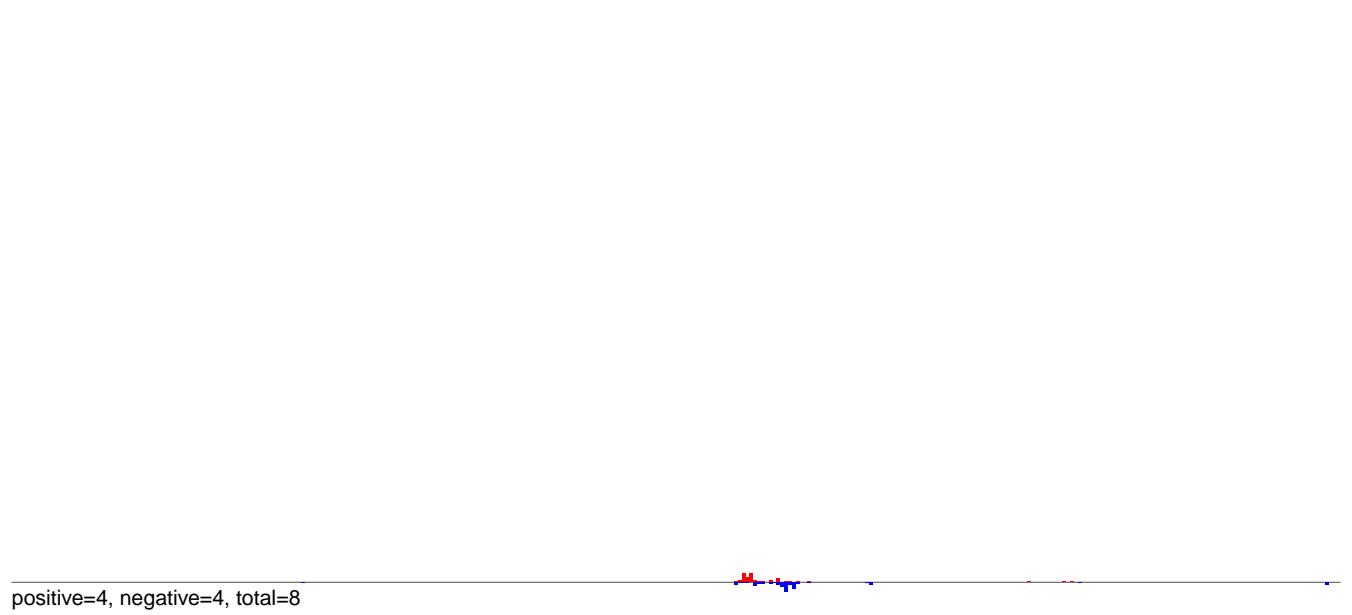
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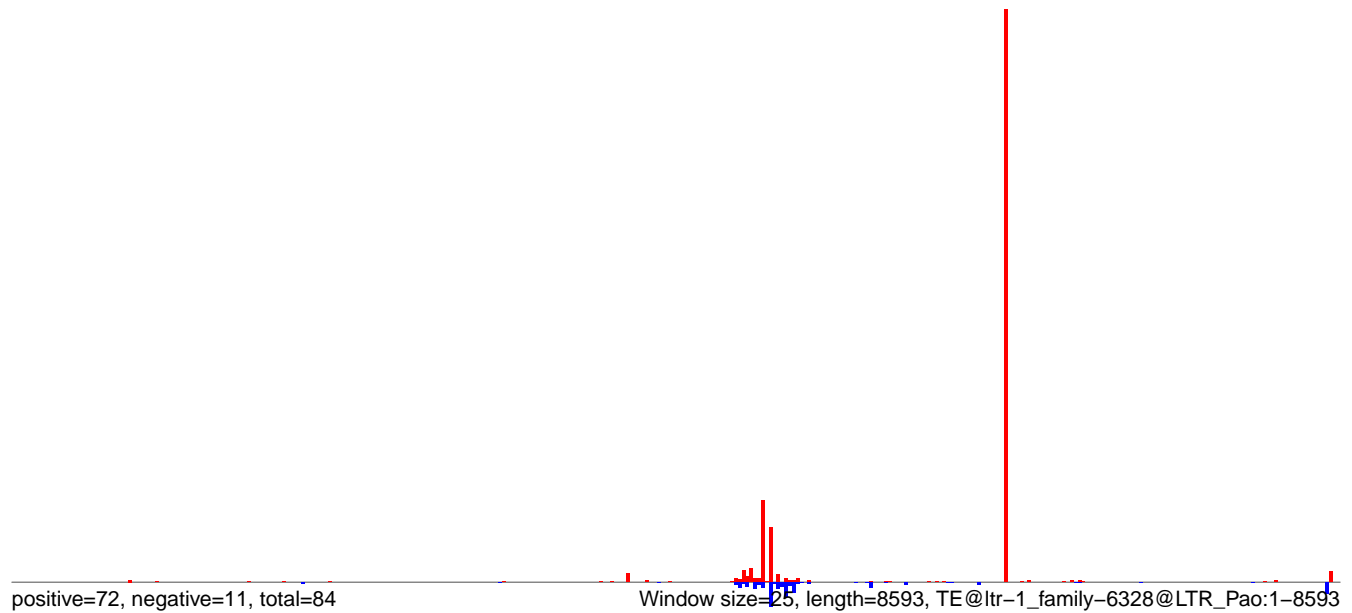
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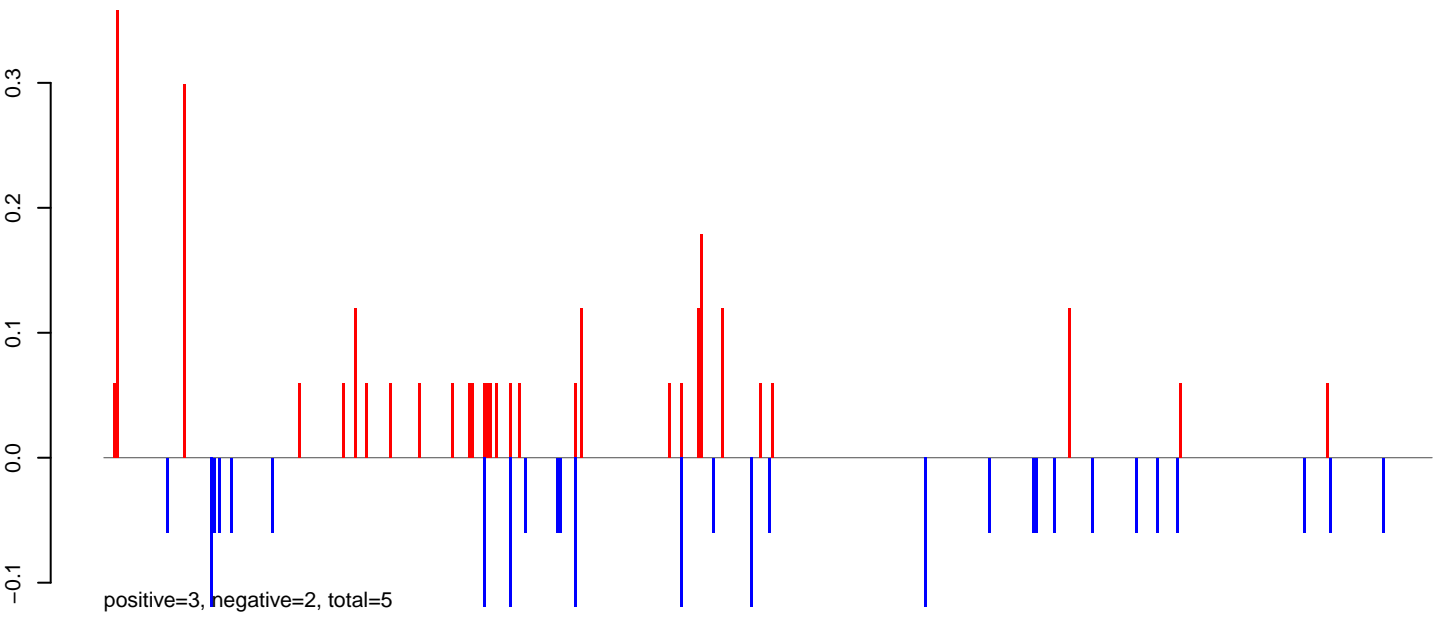
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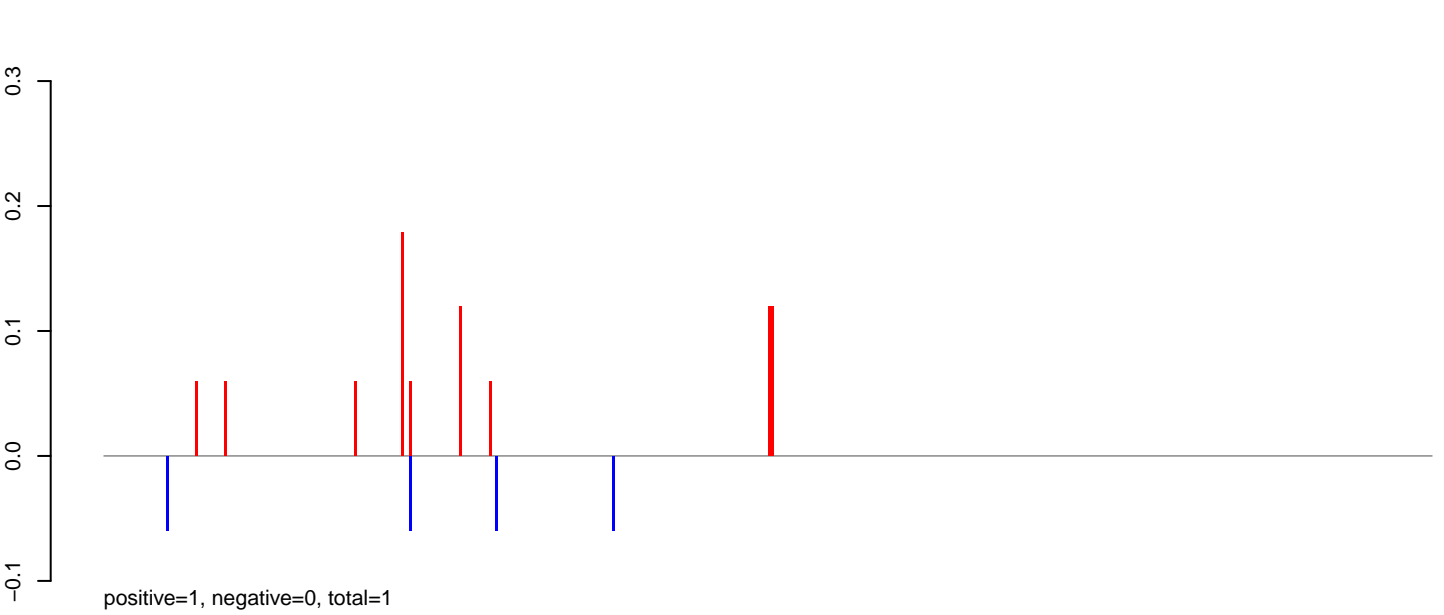
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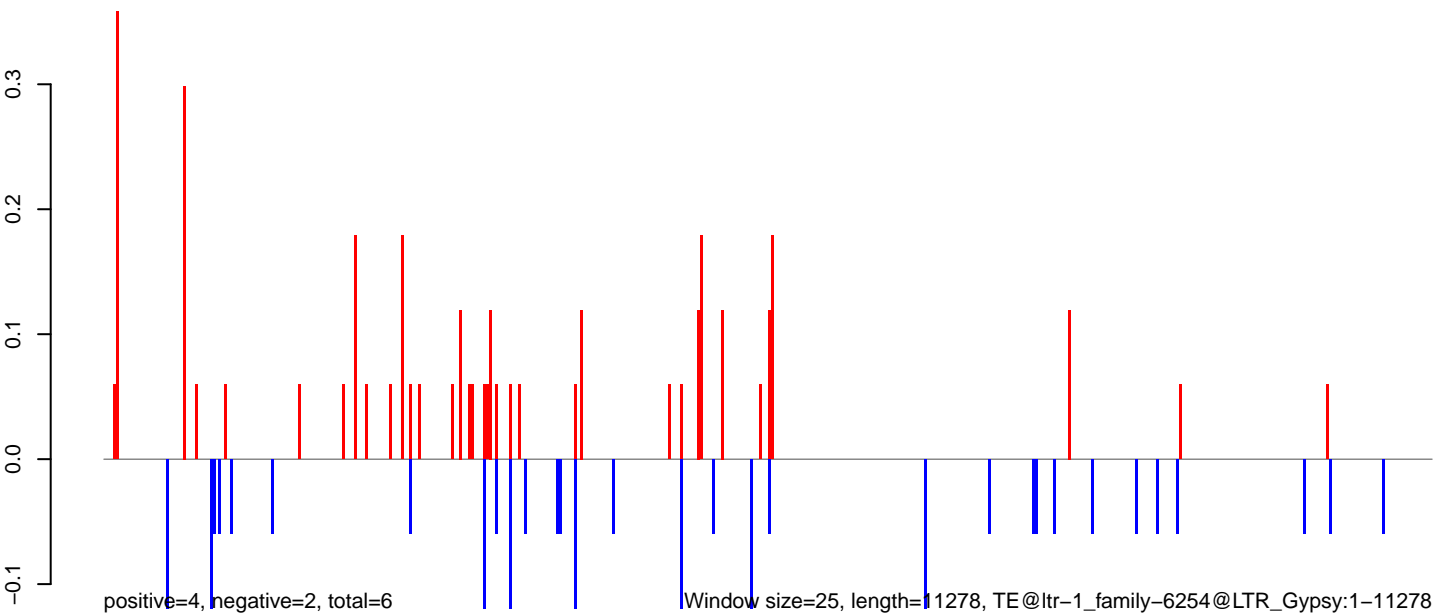
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

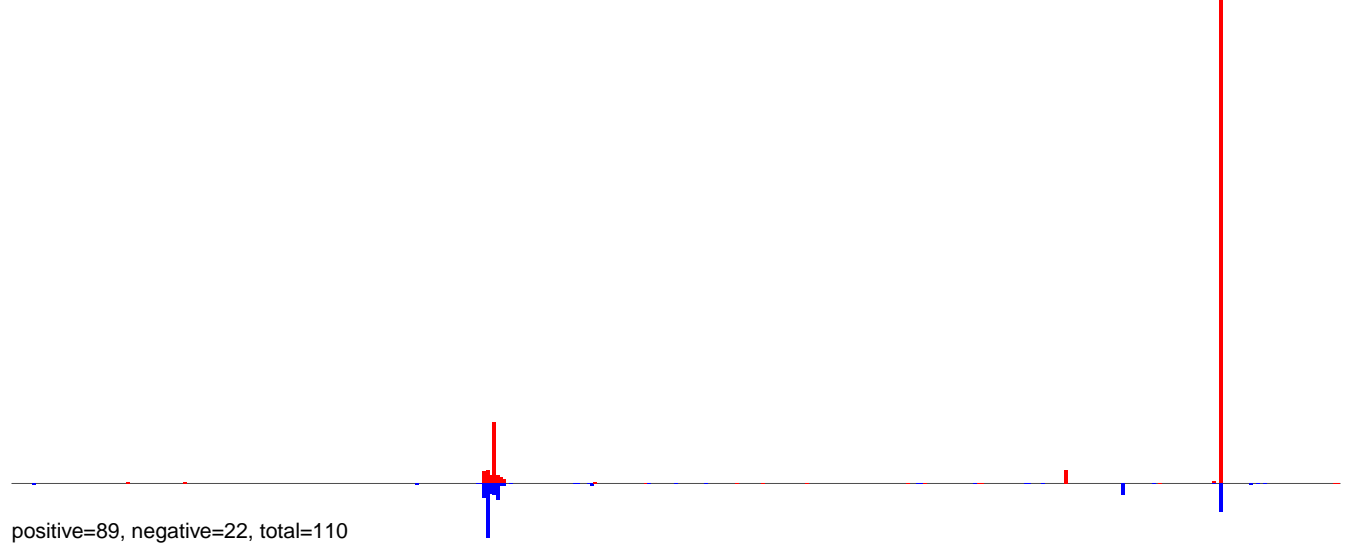


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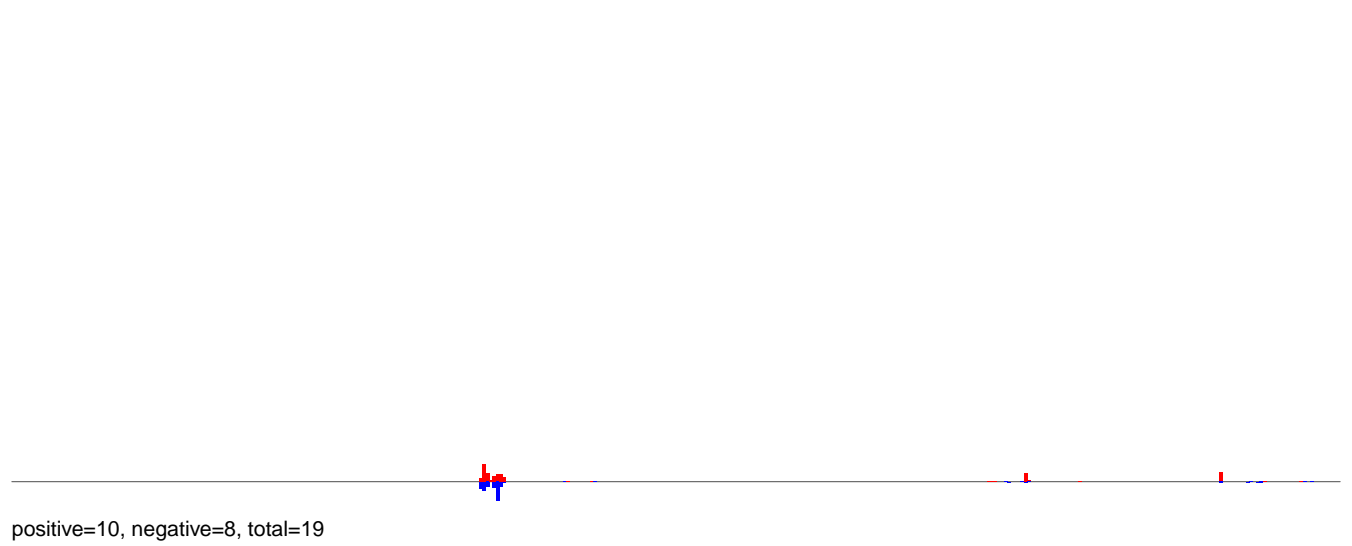


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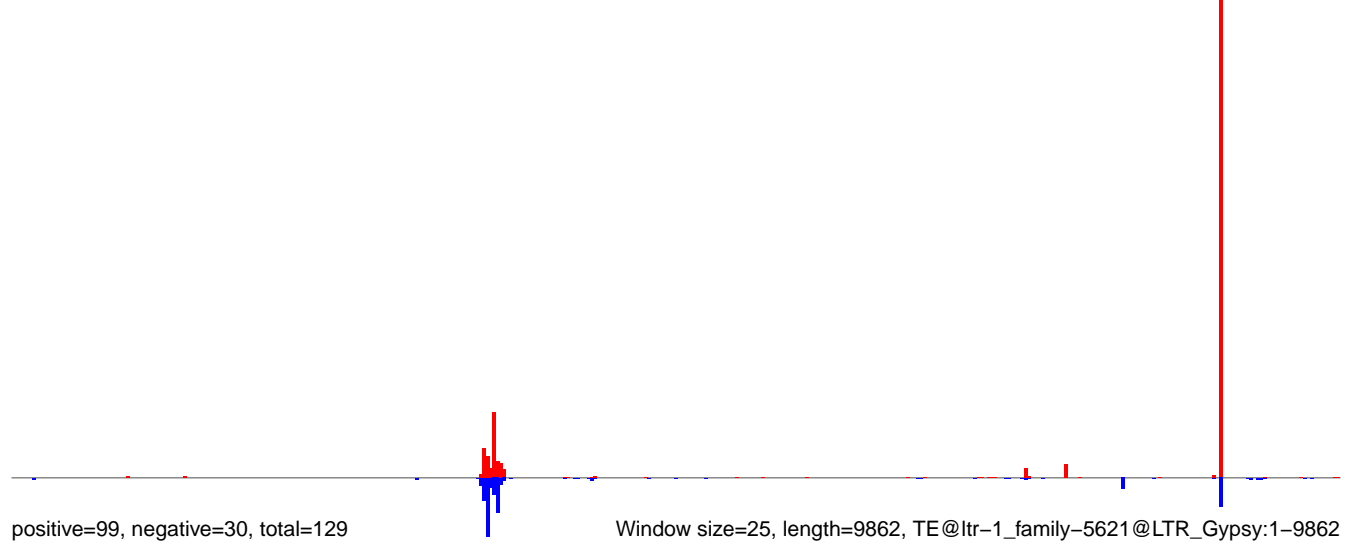
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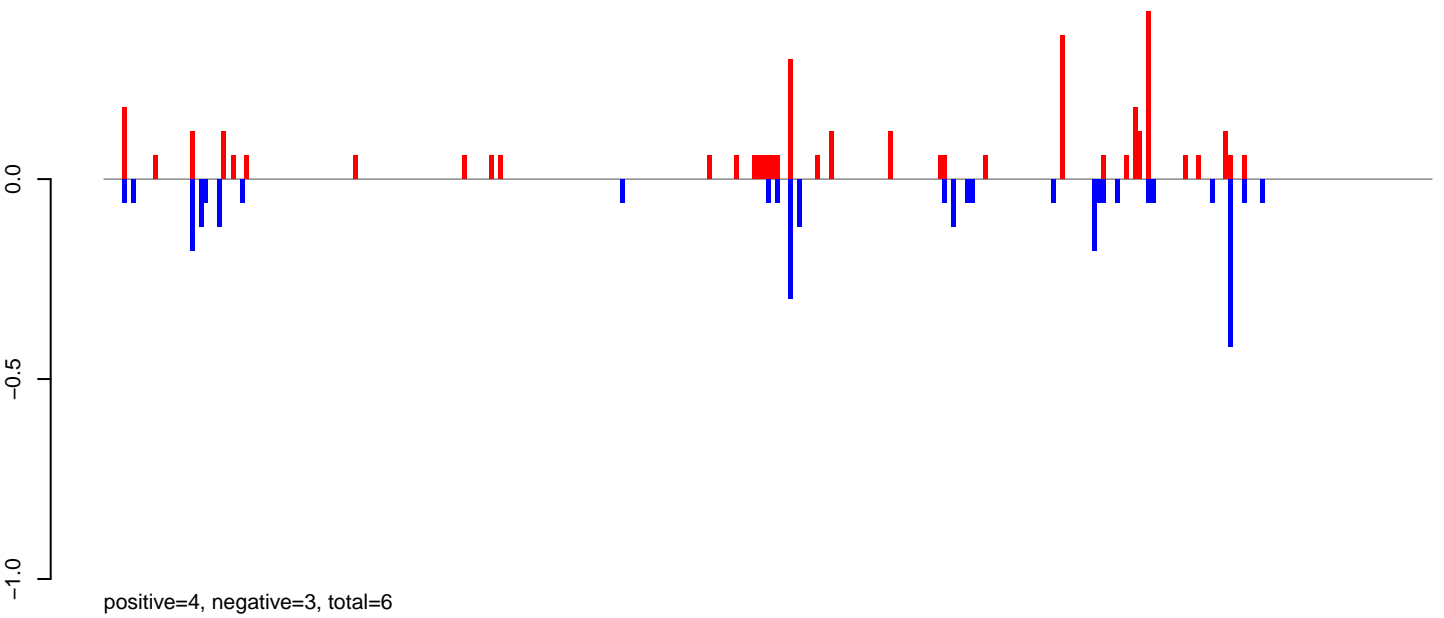
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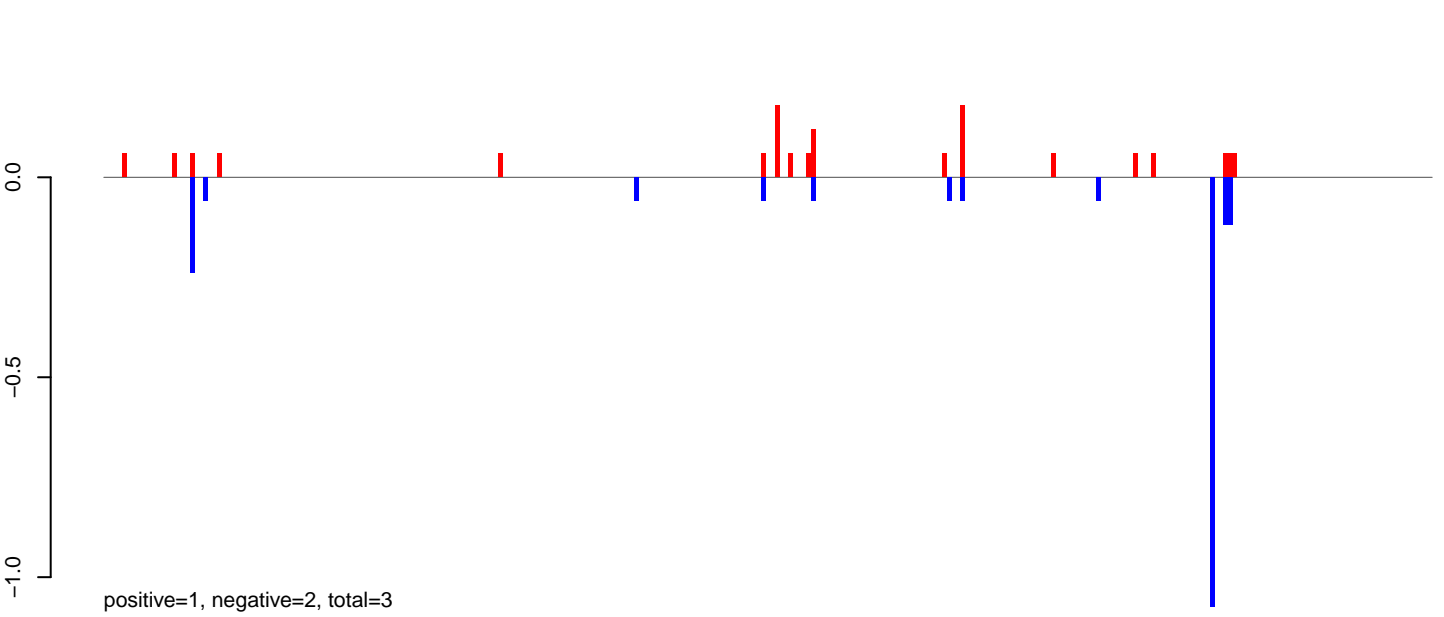
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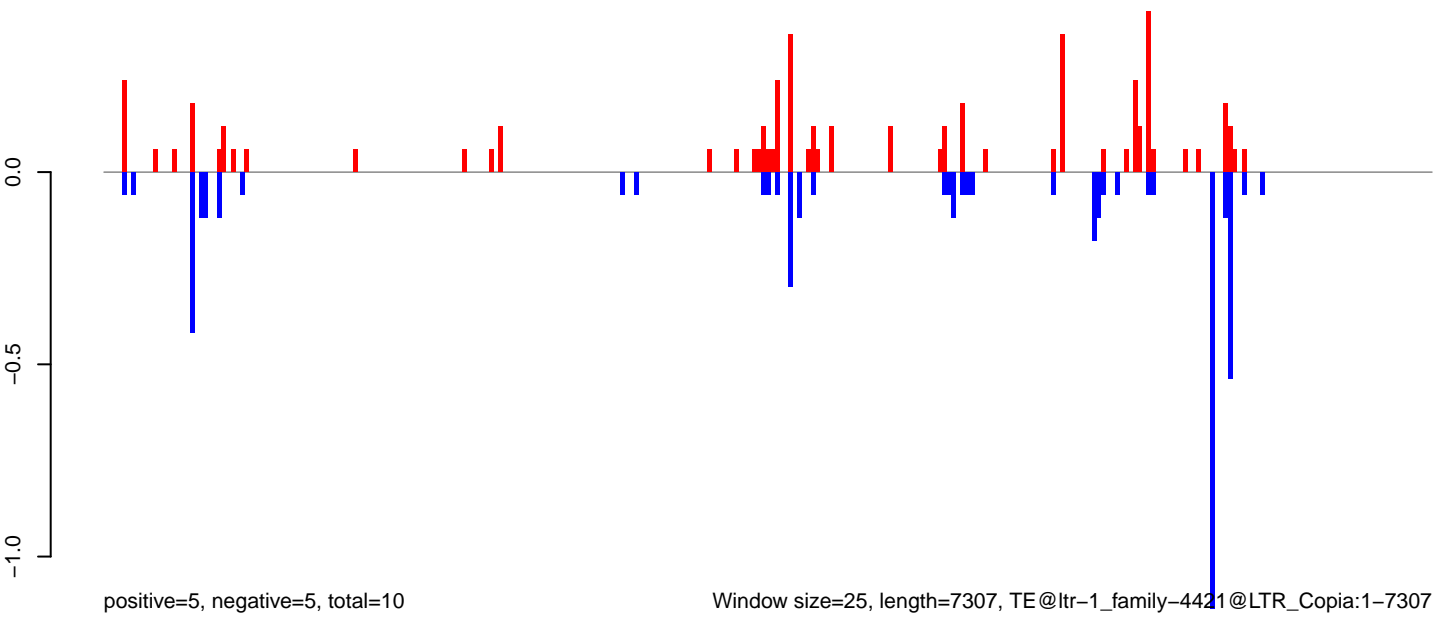
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



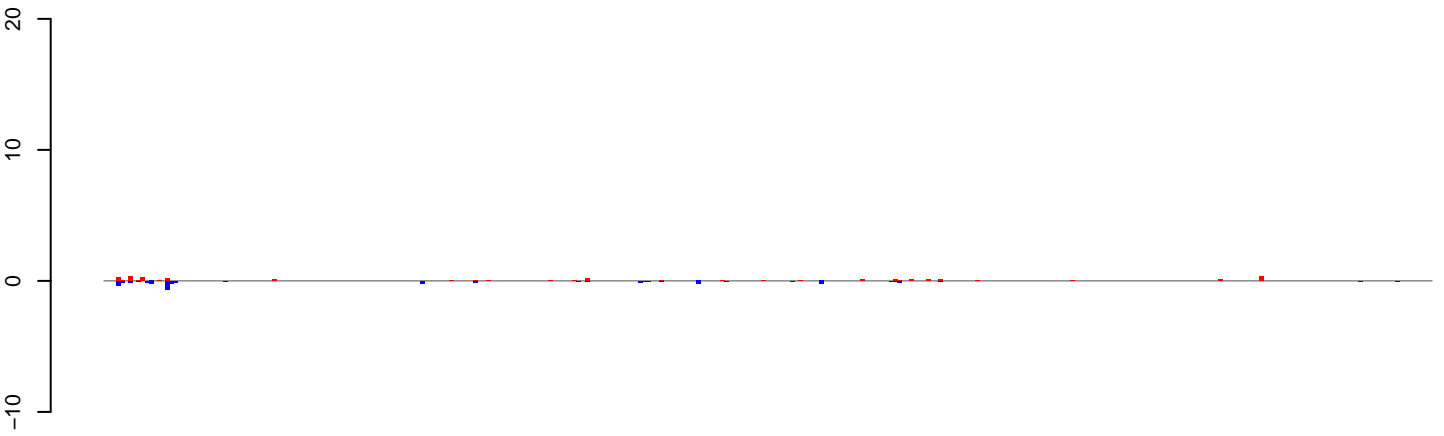
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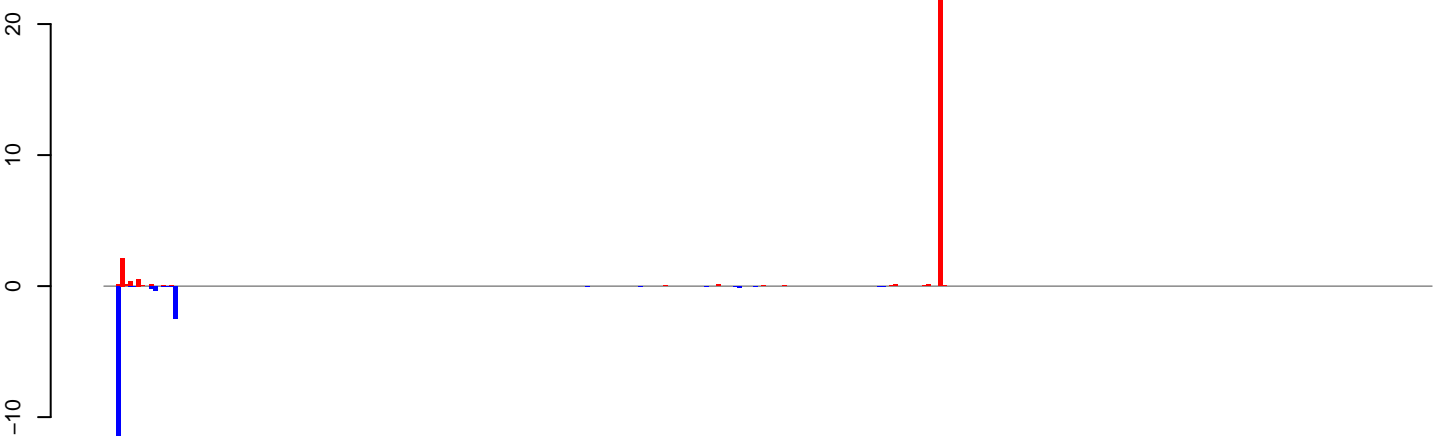
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



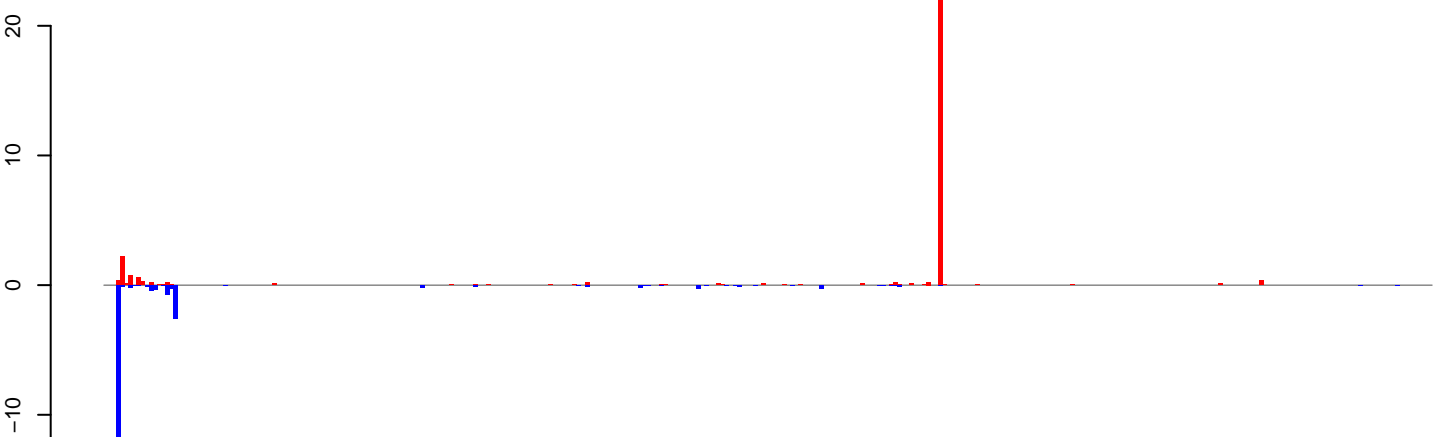
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=32, negative=22, total=54

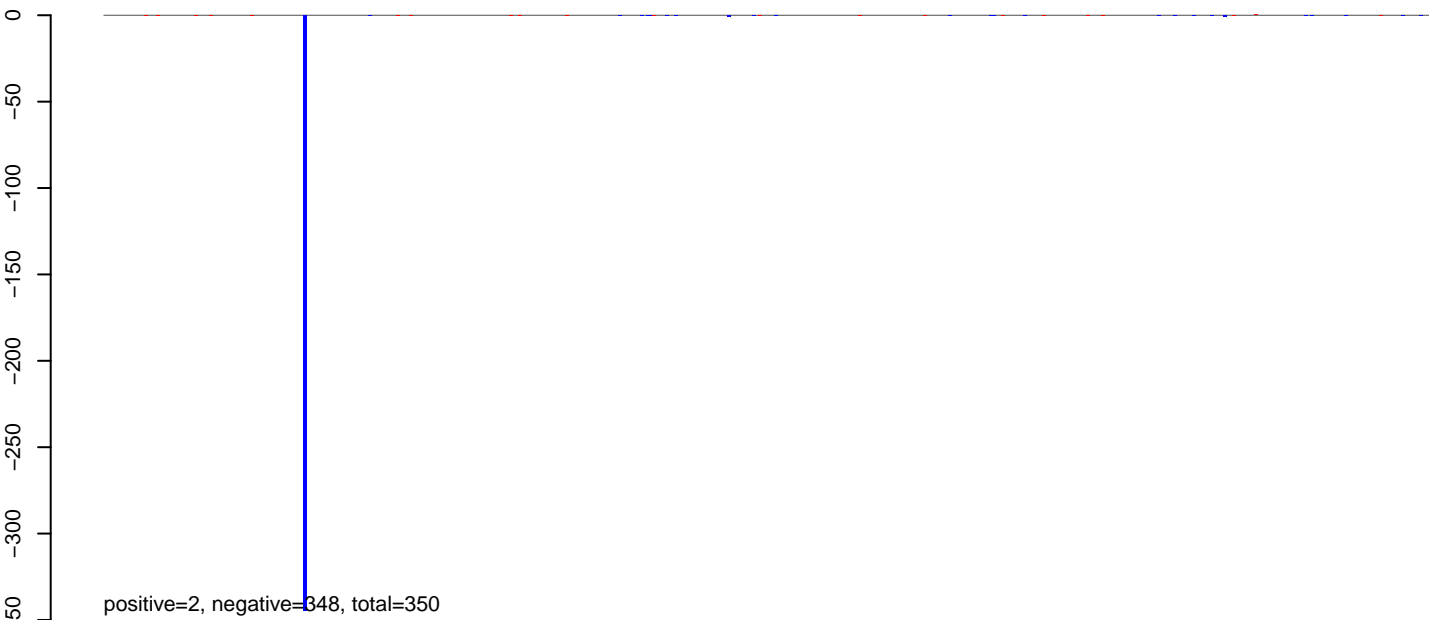
AeAlbo_C636HT_DENV2_Persist.rep



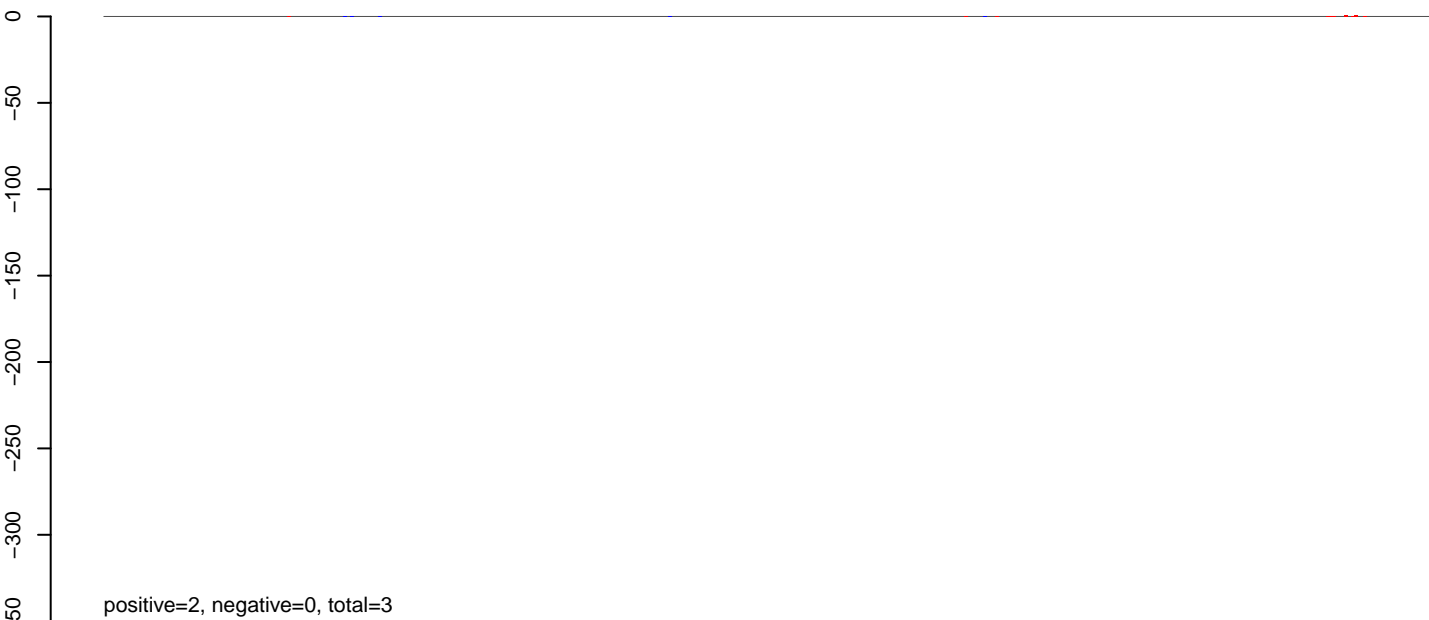
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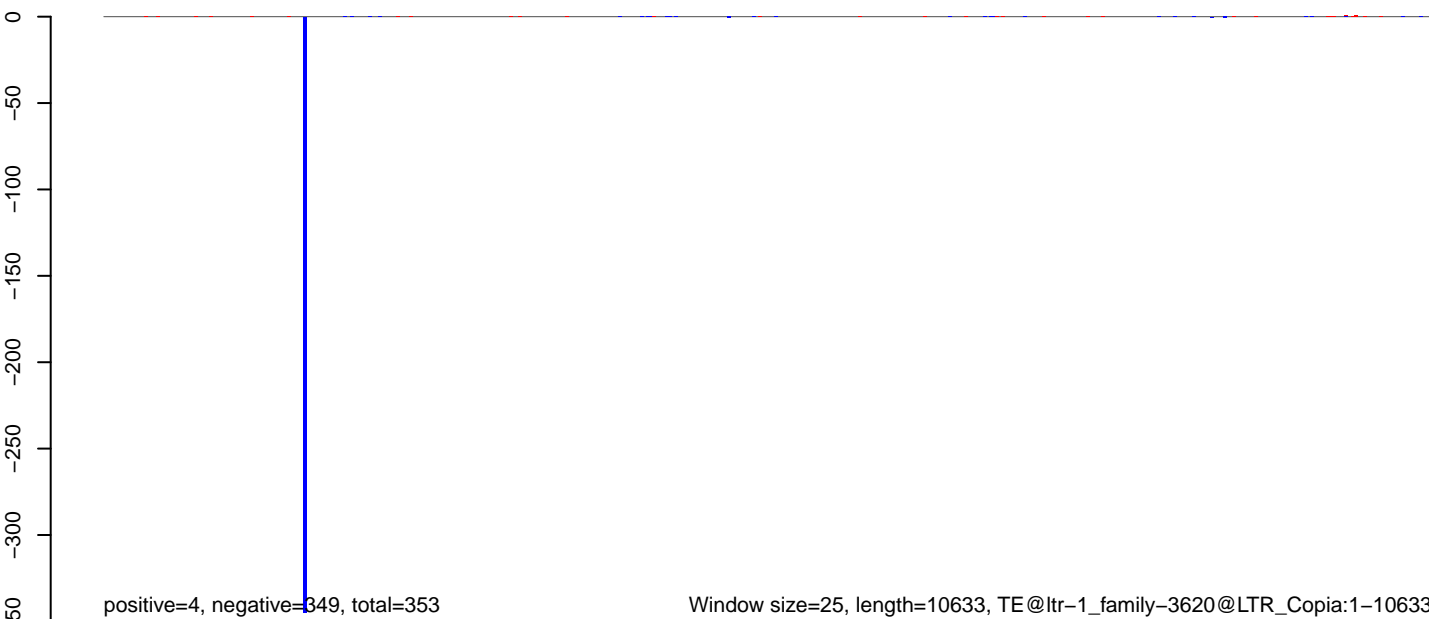
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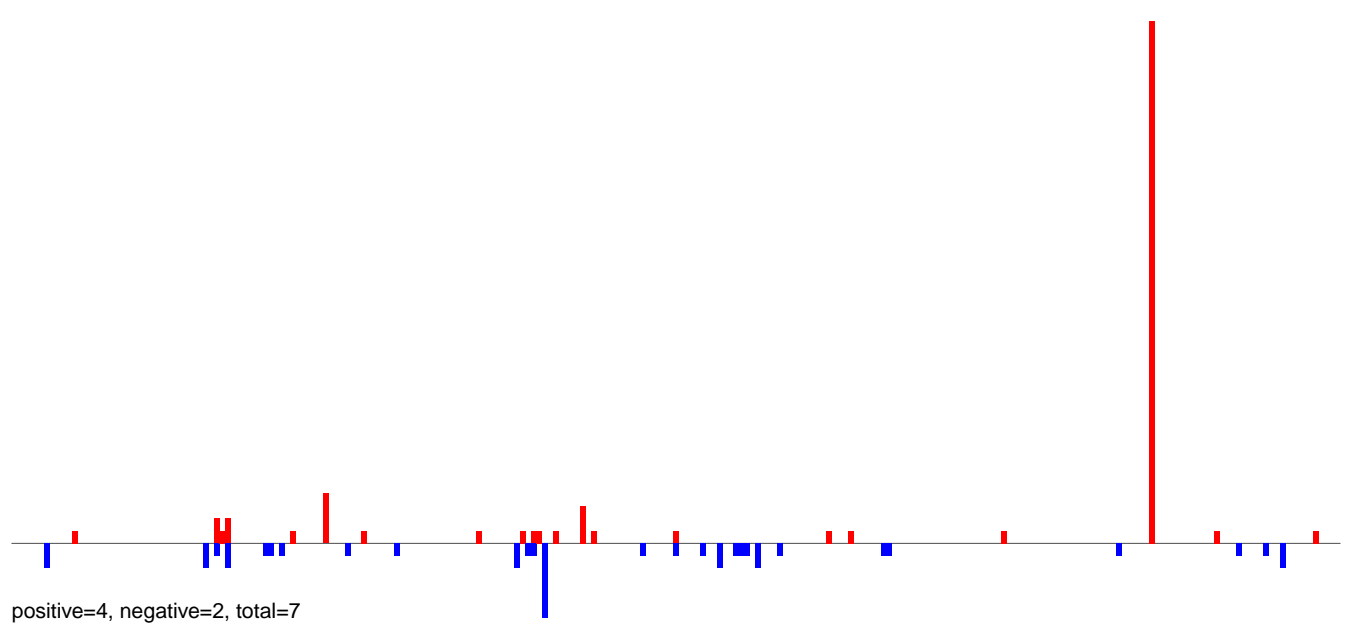
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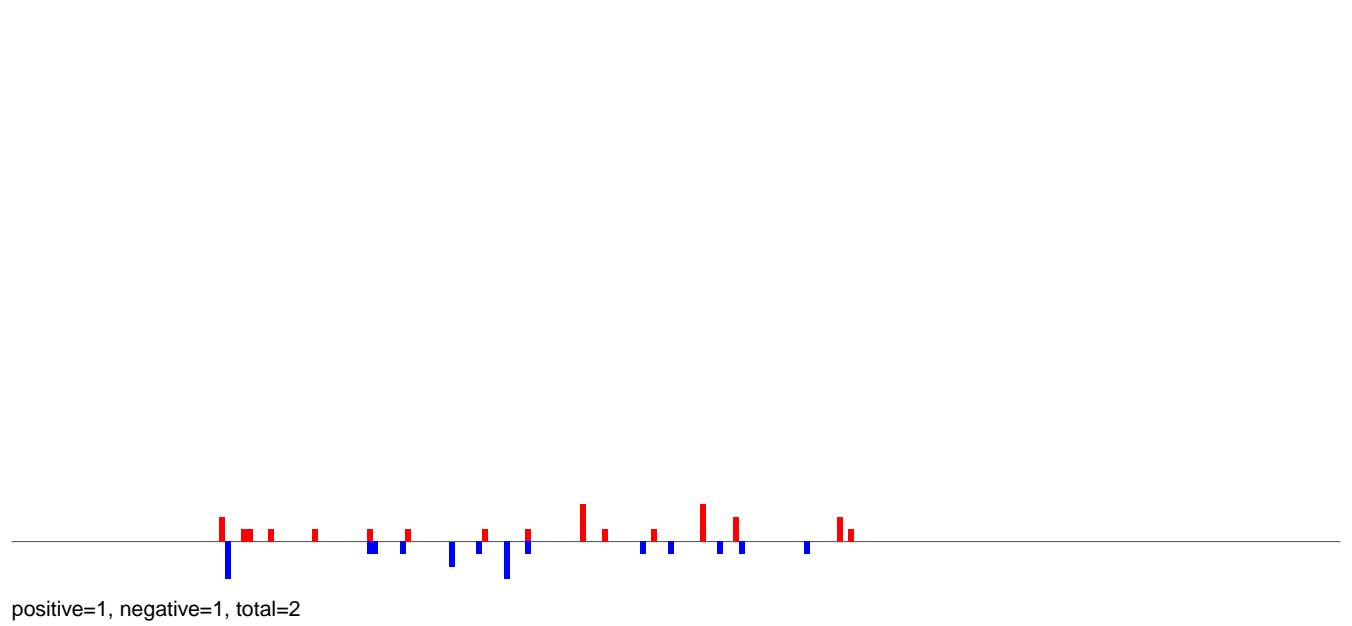
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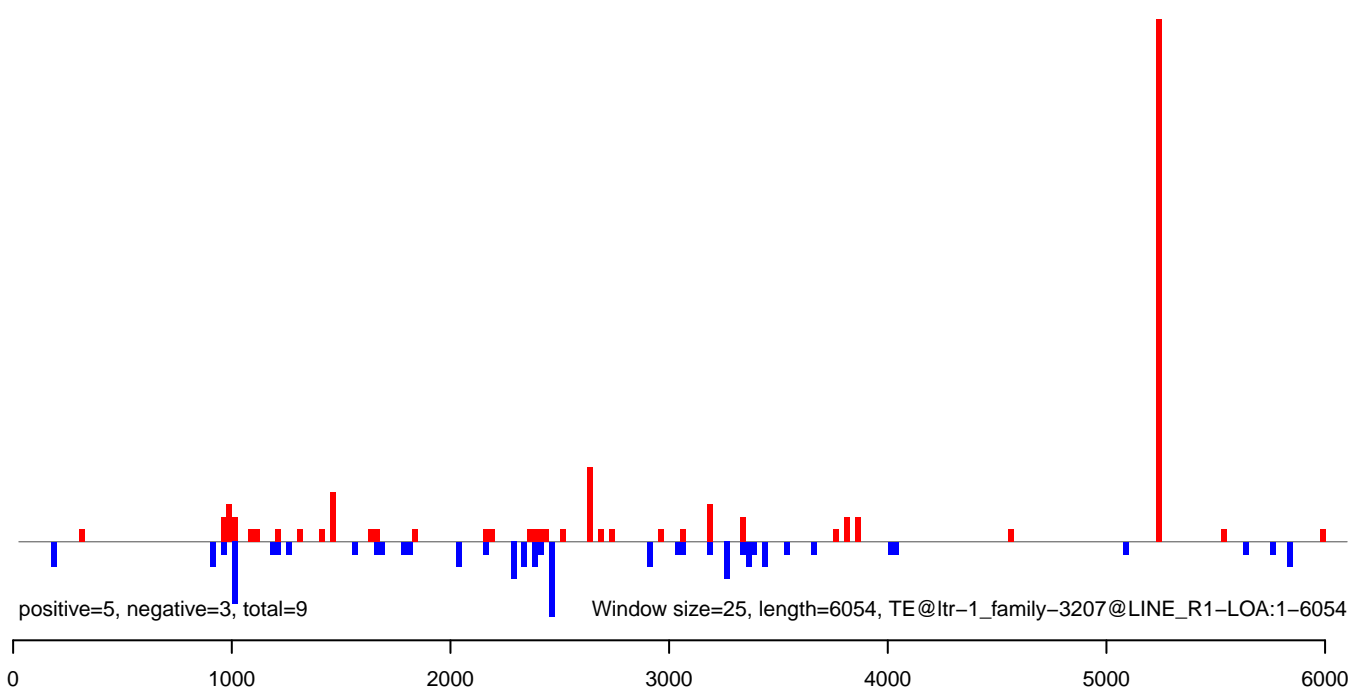
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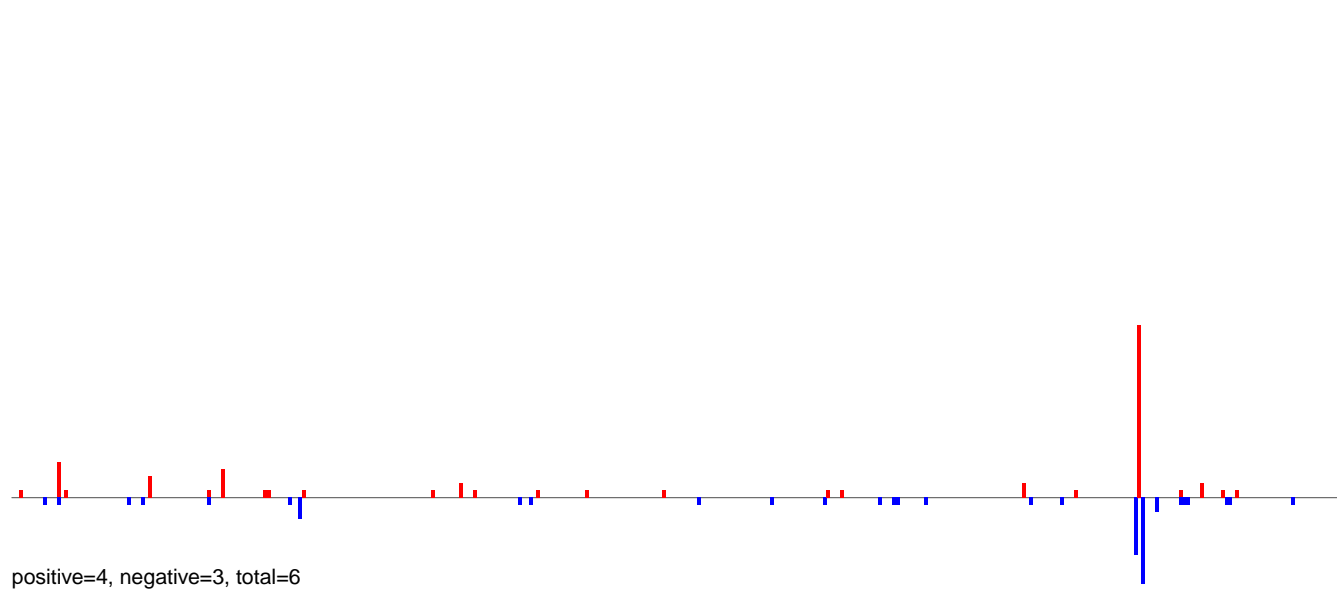
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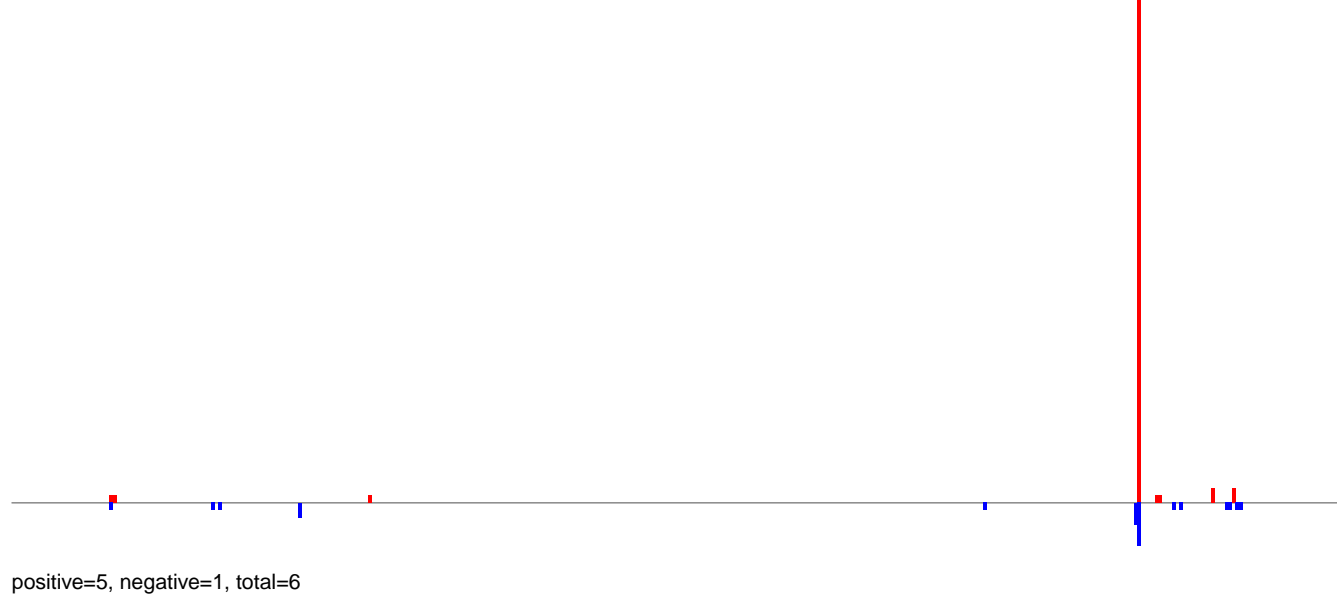
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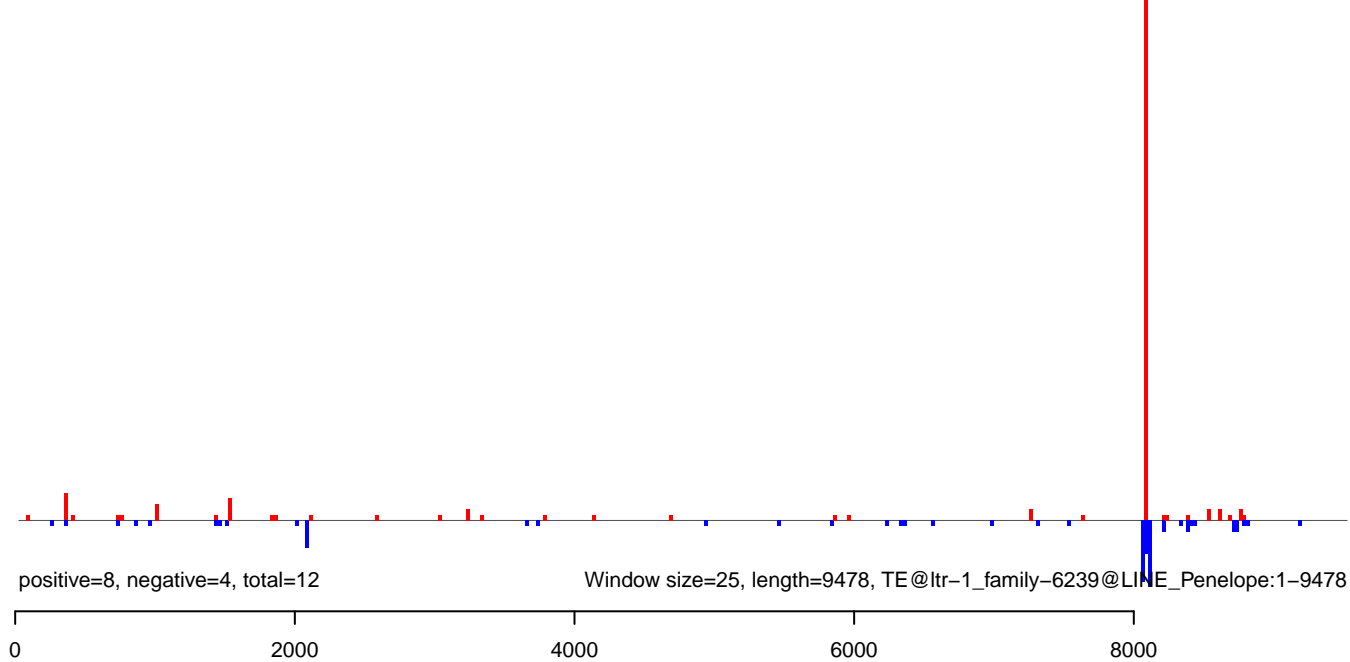
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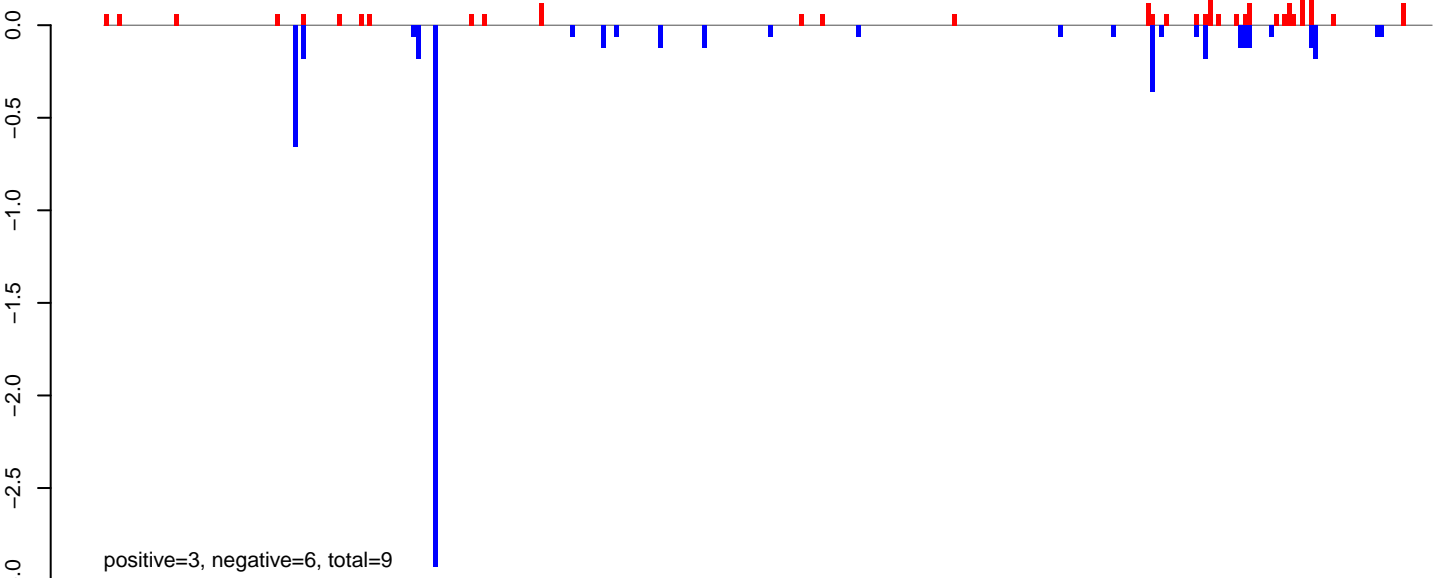
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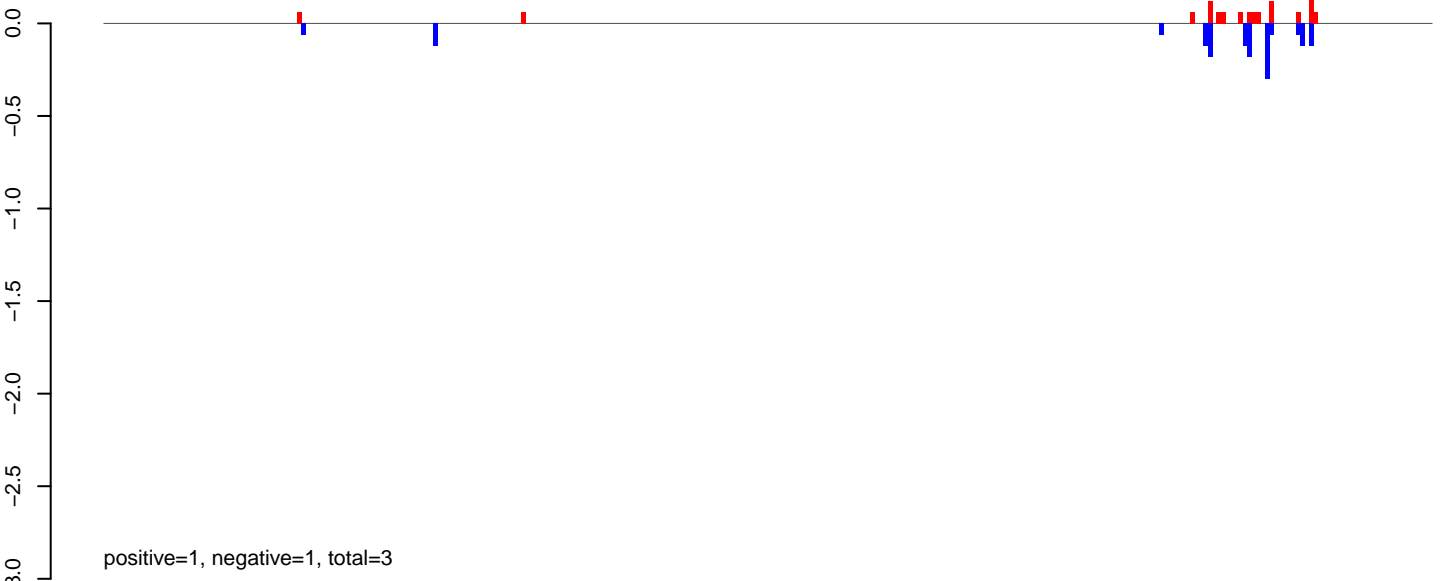
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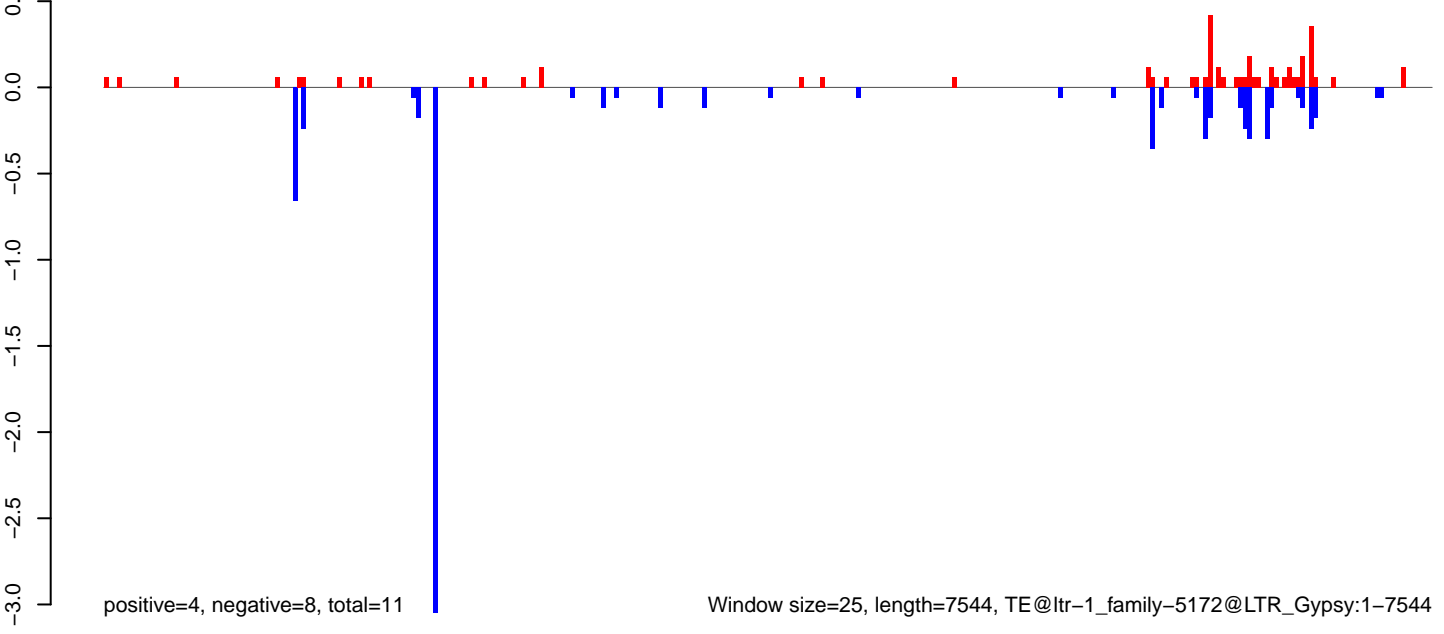
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



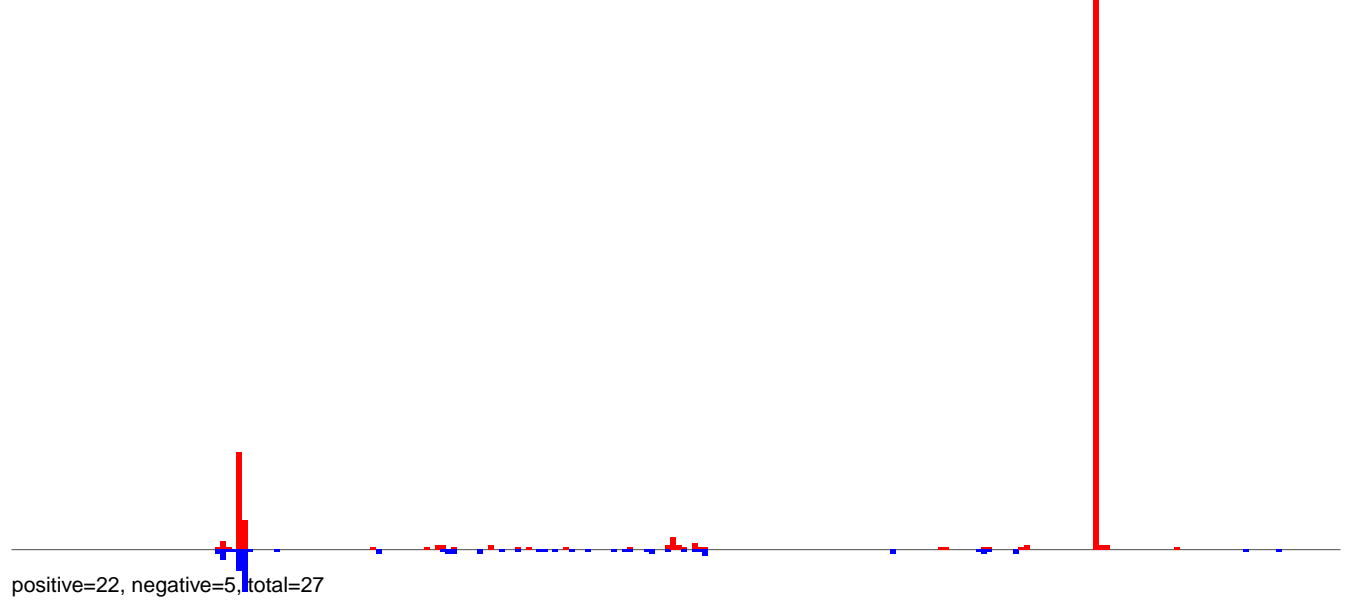
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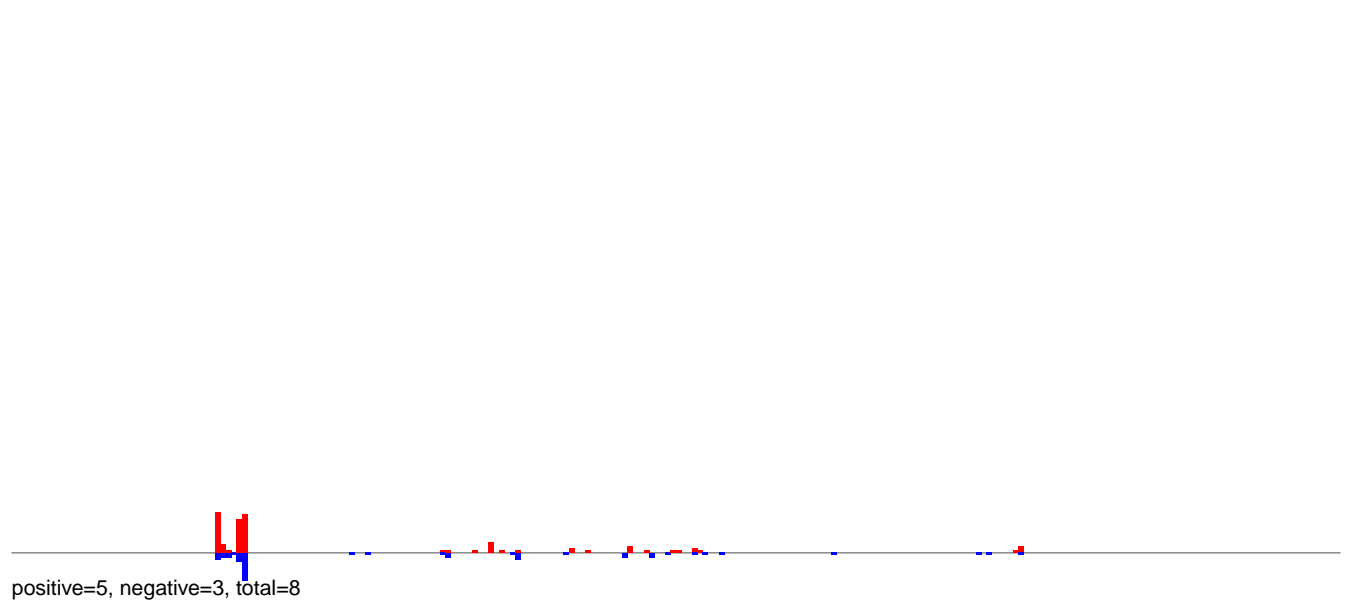
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



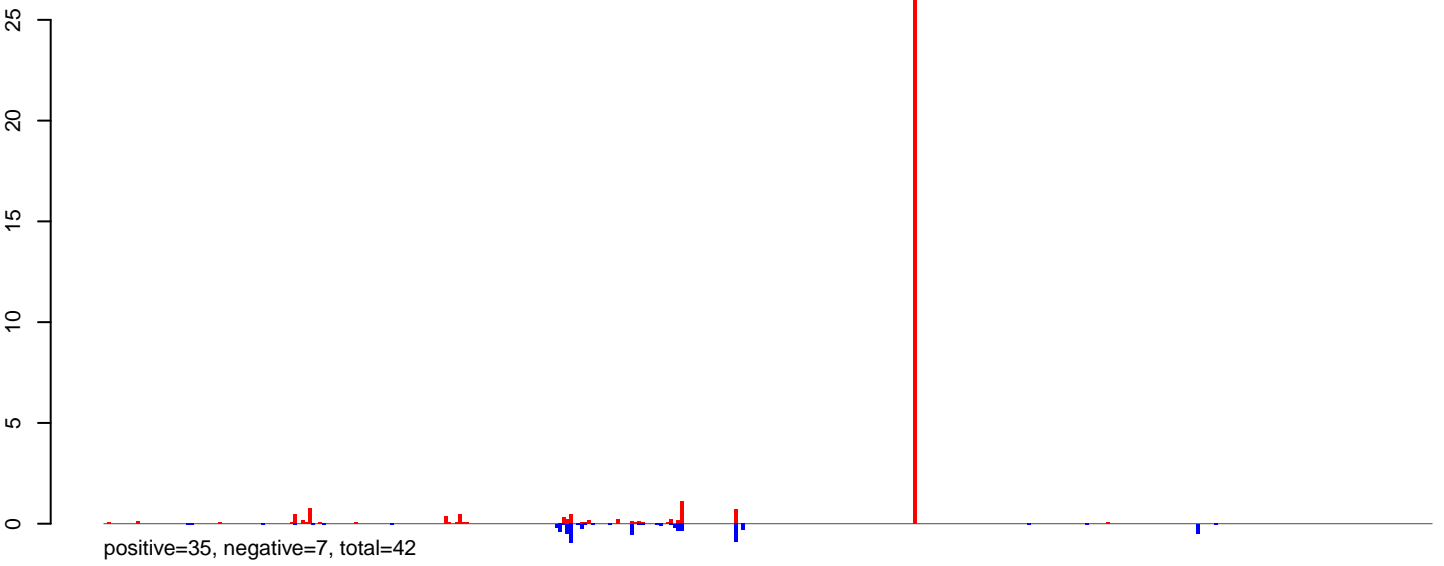
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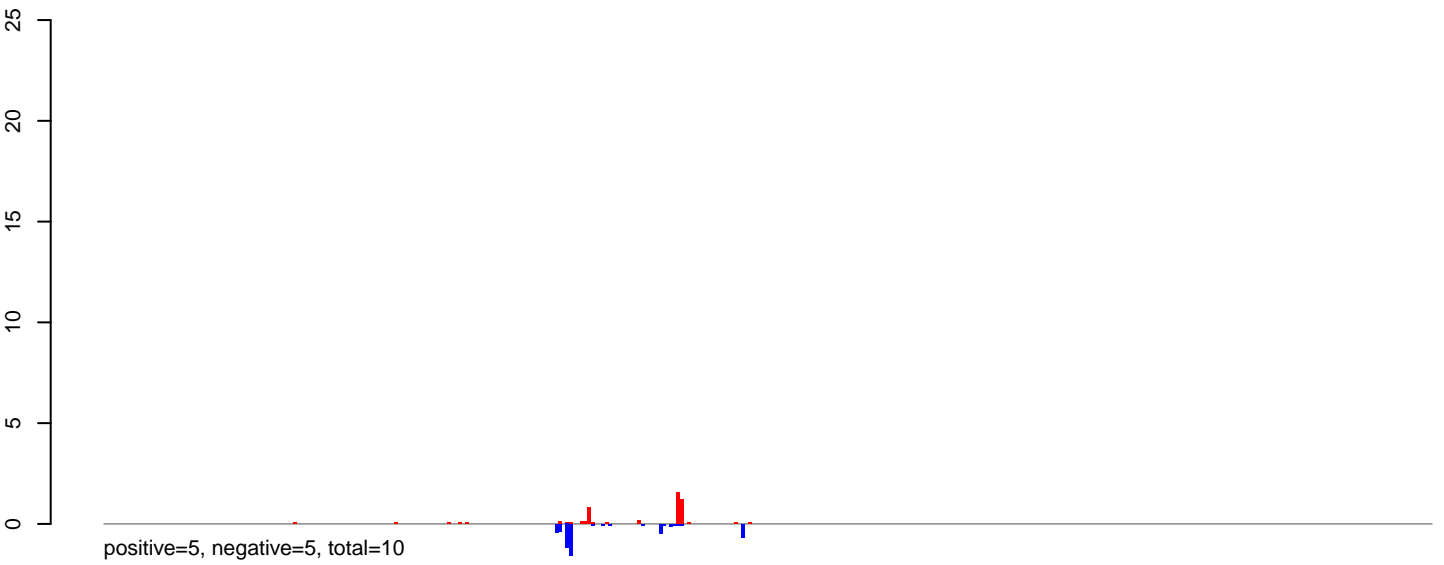
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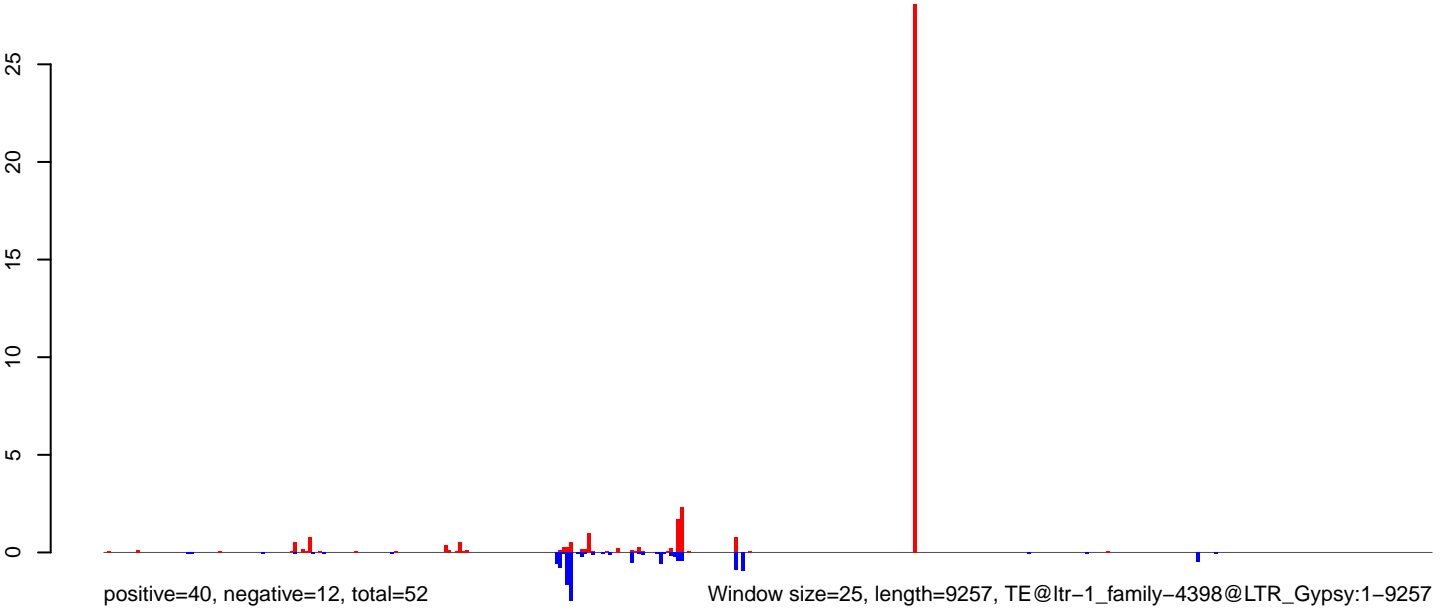
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

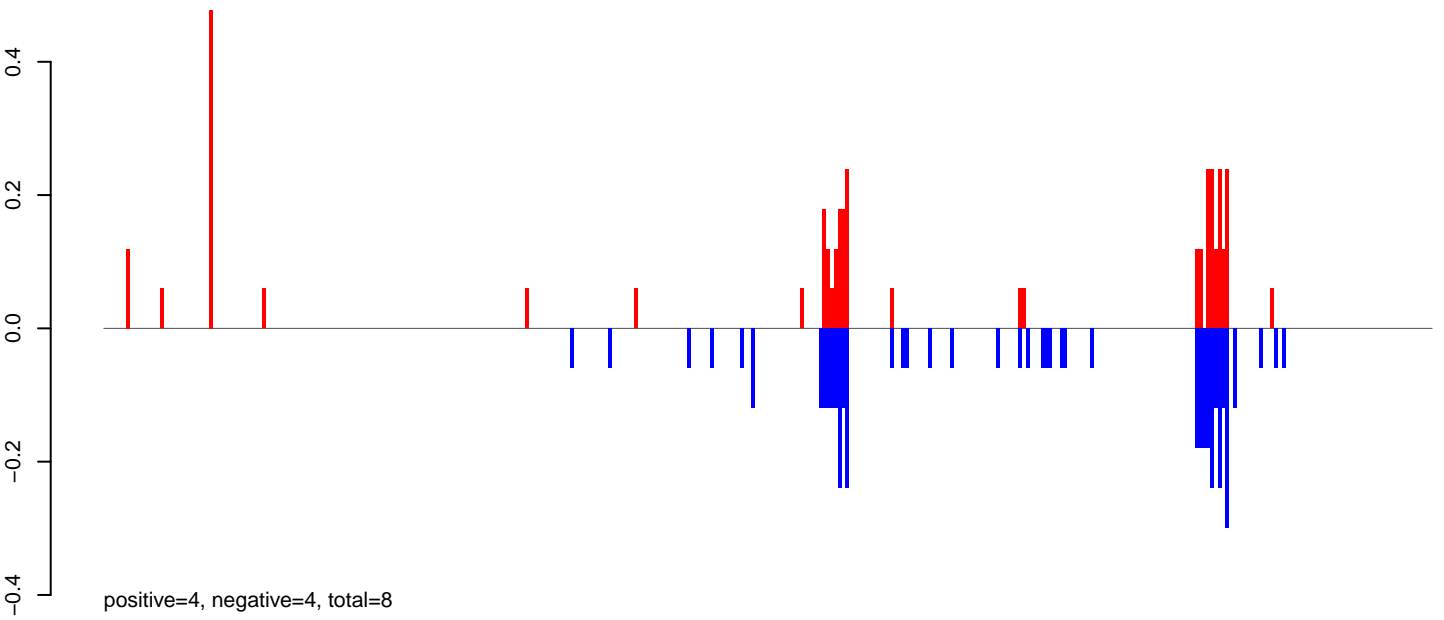


AeAlbo_C636HT_DENV2_Persist.rep

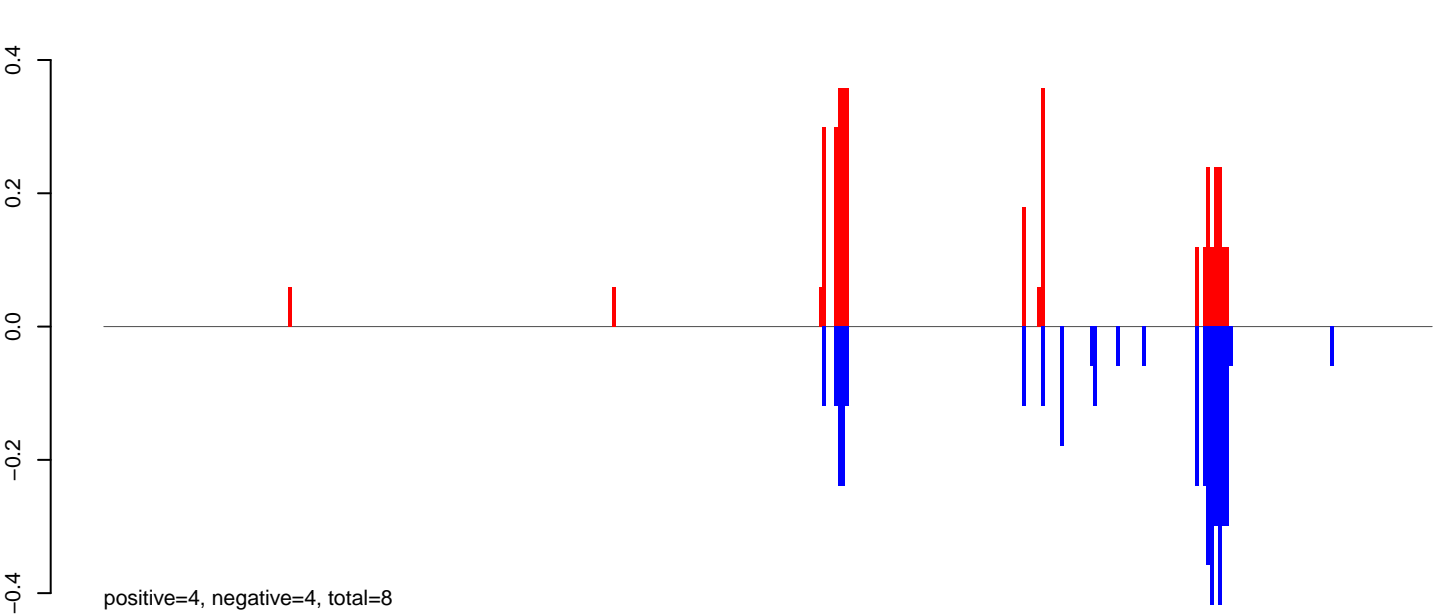


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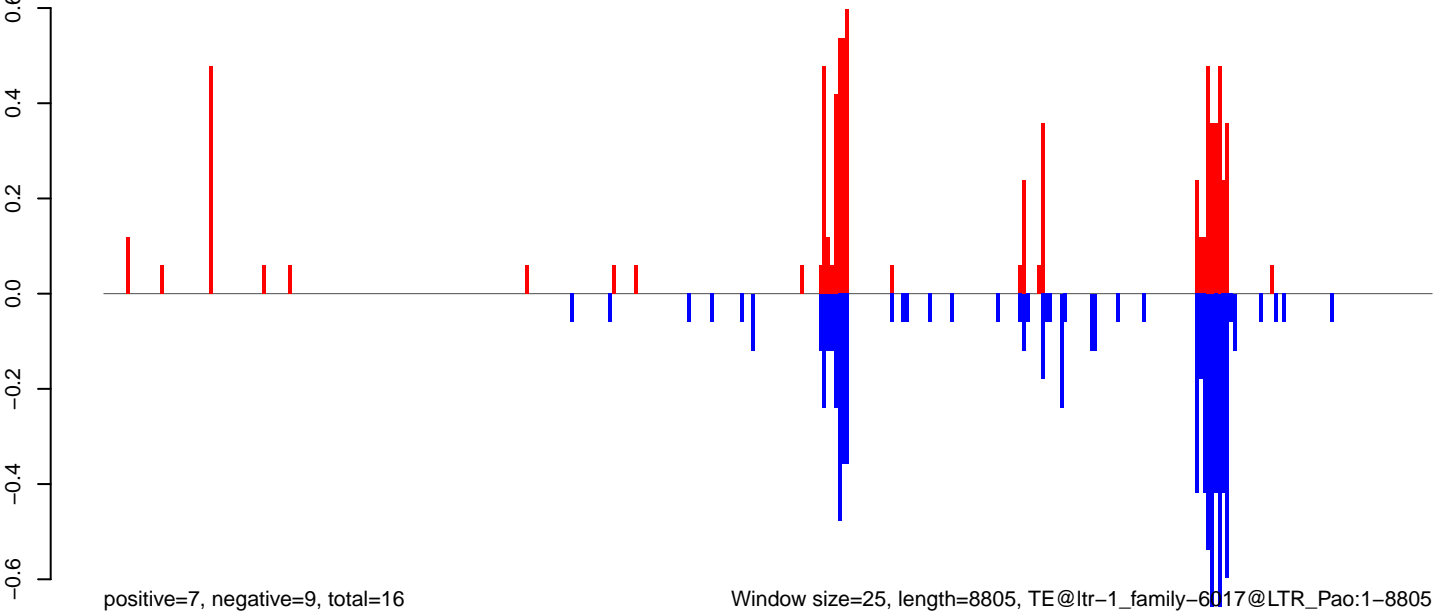
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

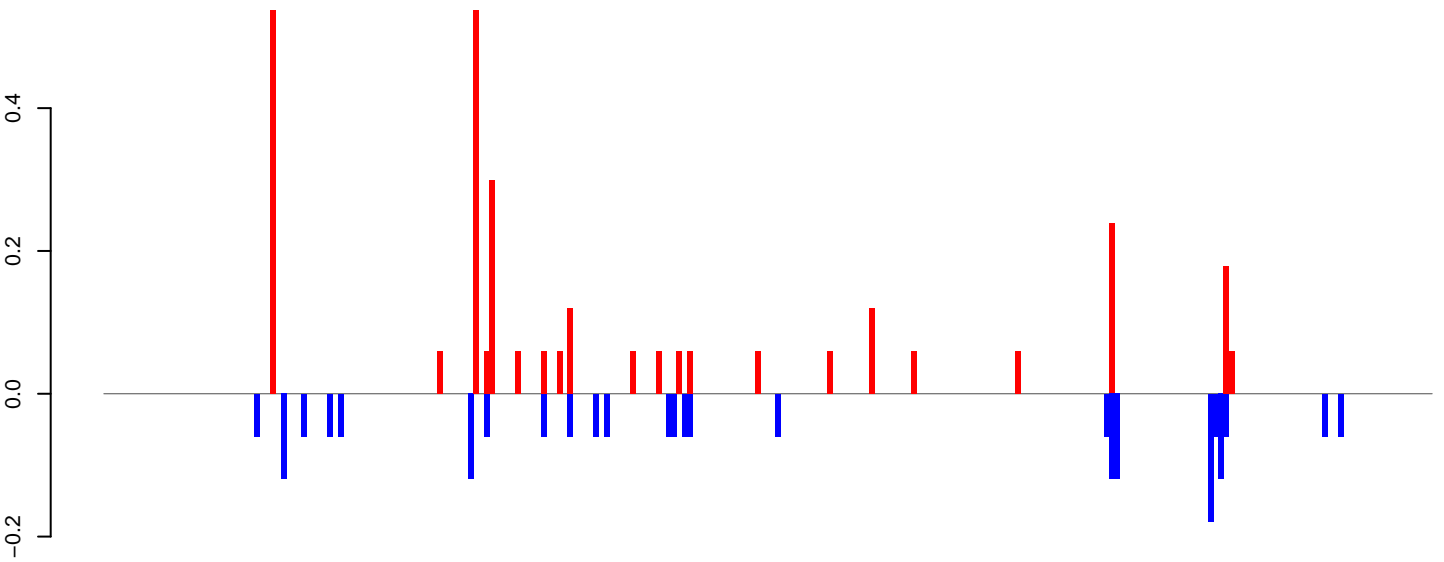


AeAlbo_C636HT_DENV2_Persist.rep



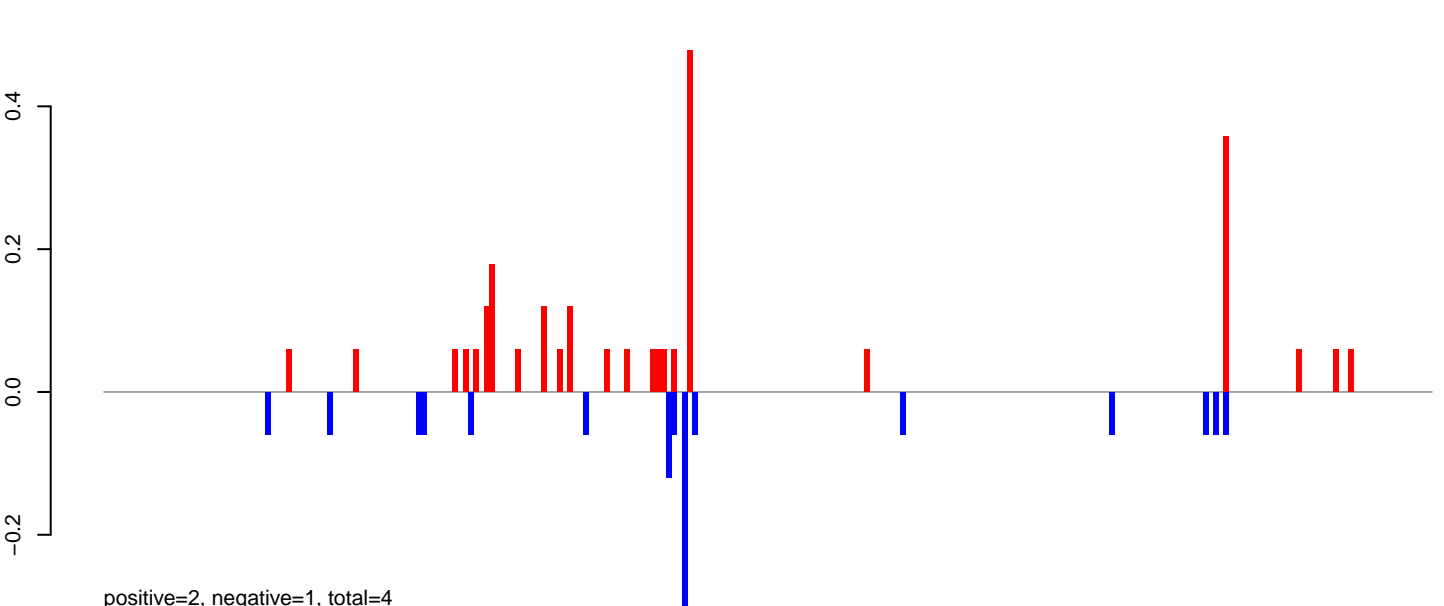
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



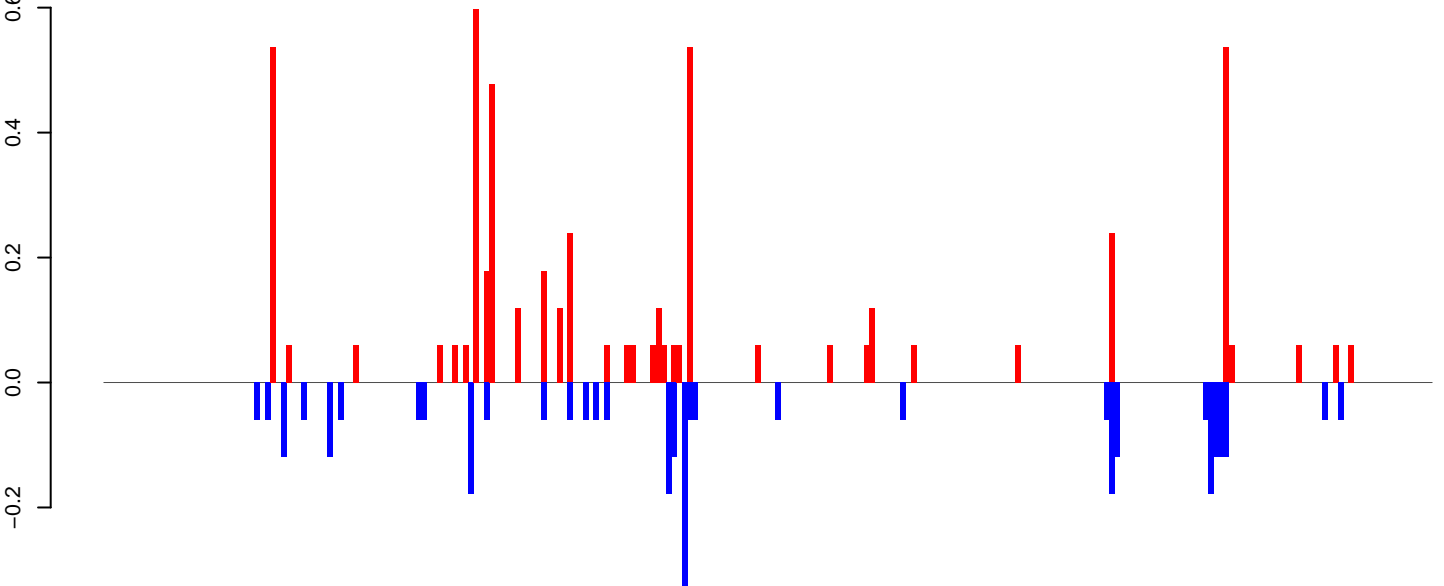
positive=3, negative=2, total=5

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=1, total=4

AeAlbo_C636HT_DENV2_Persist.rep



positive=5, negative=3, total=8

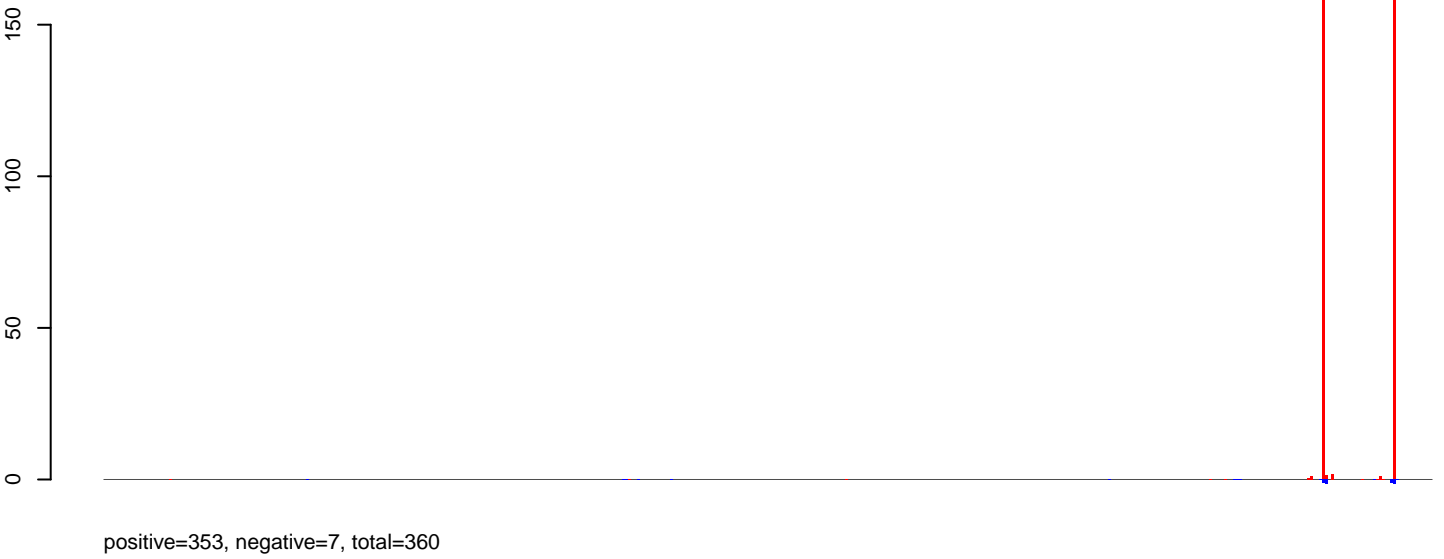
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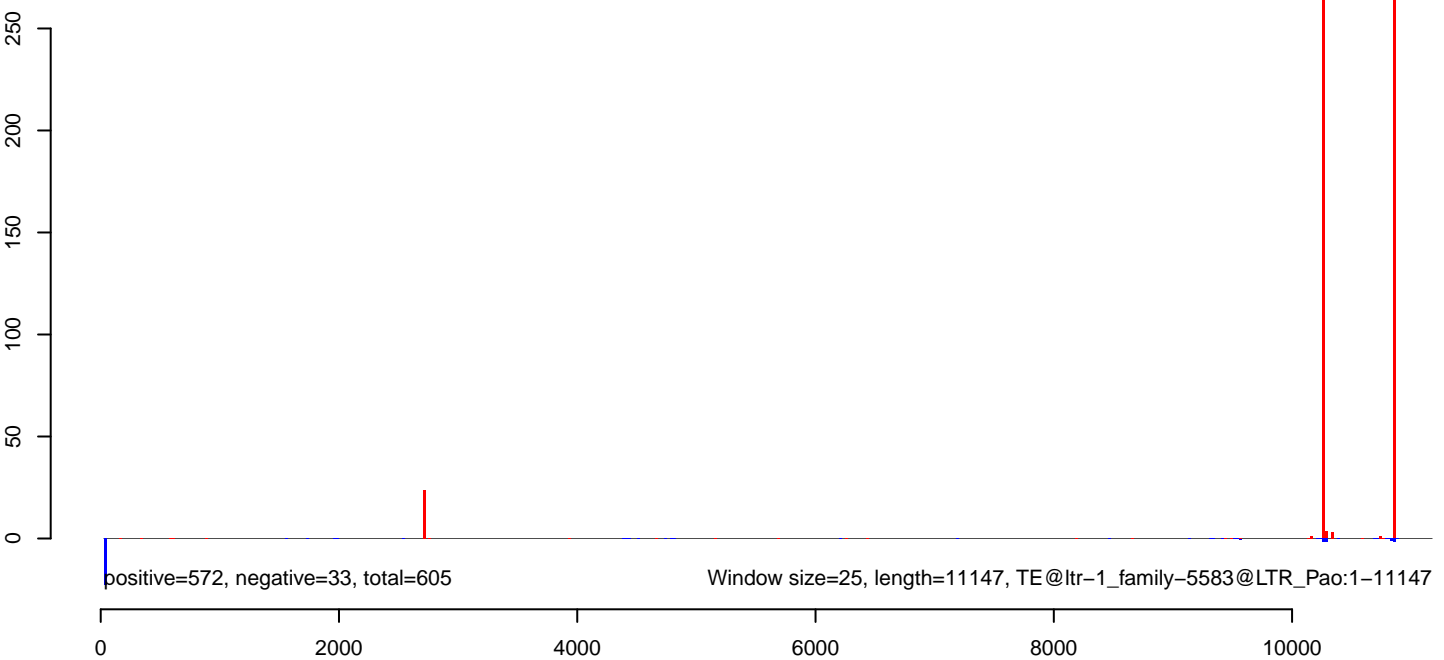
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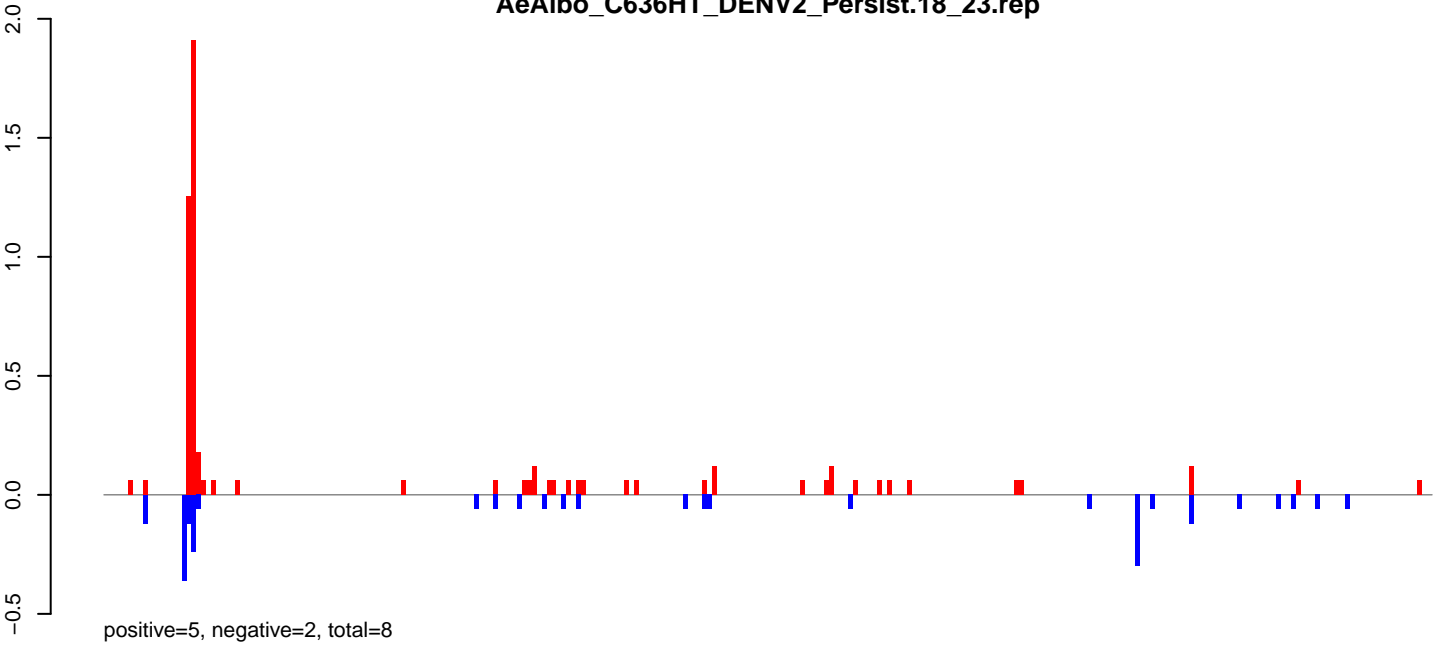
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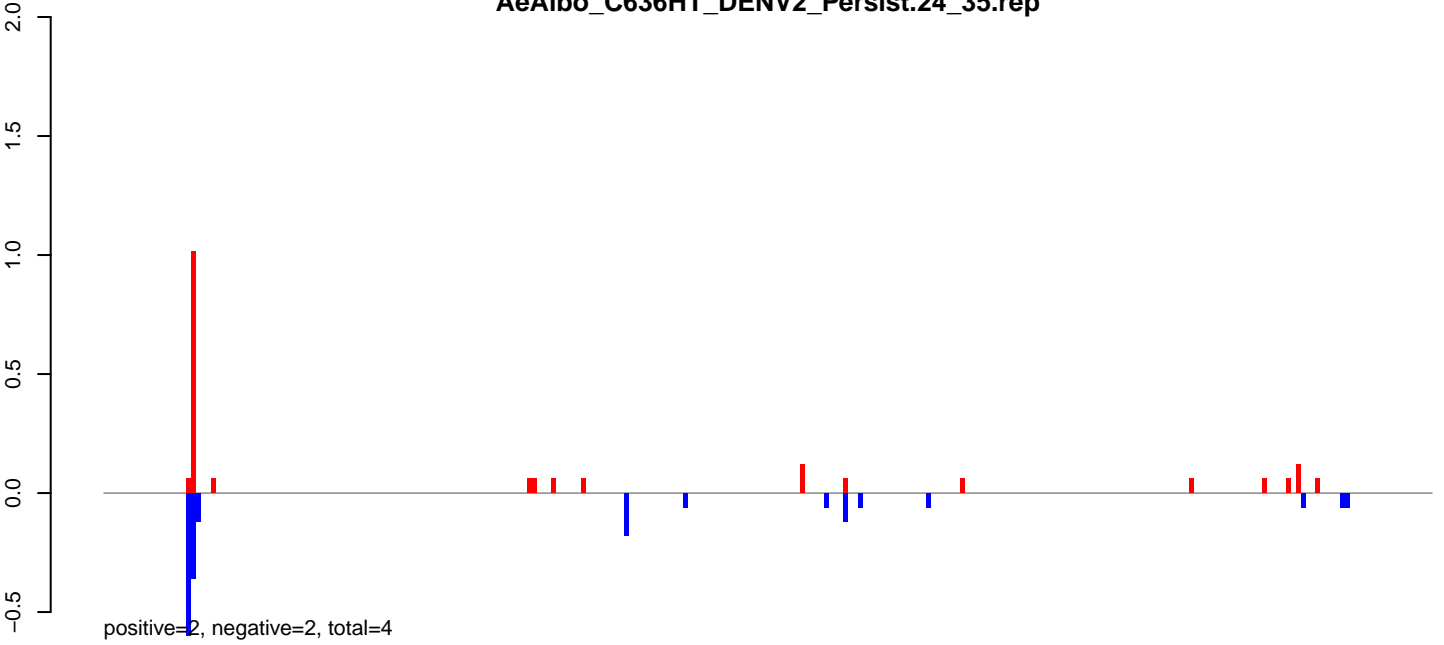
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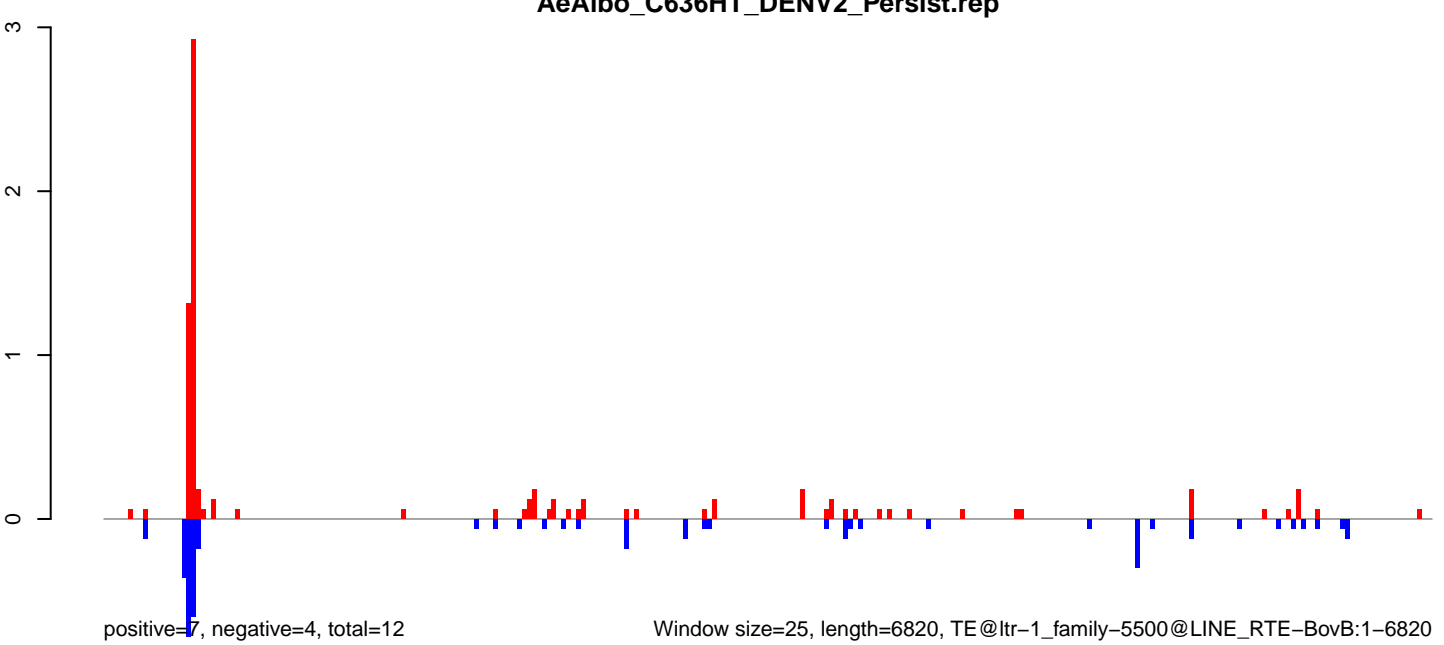
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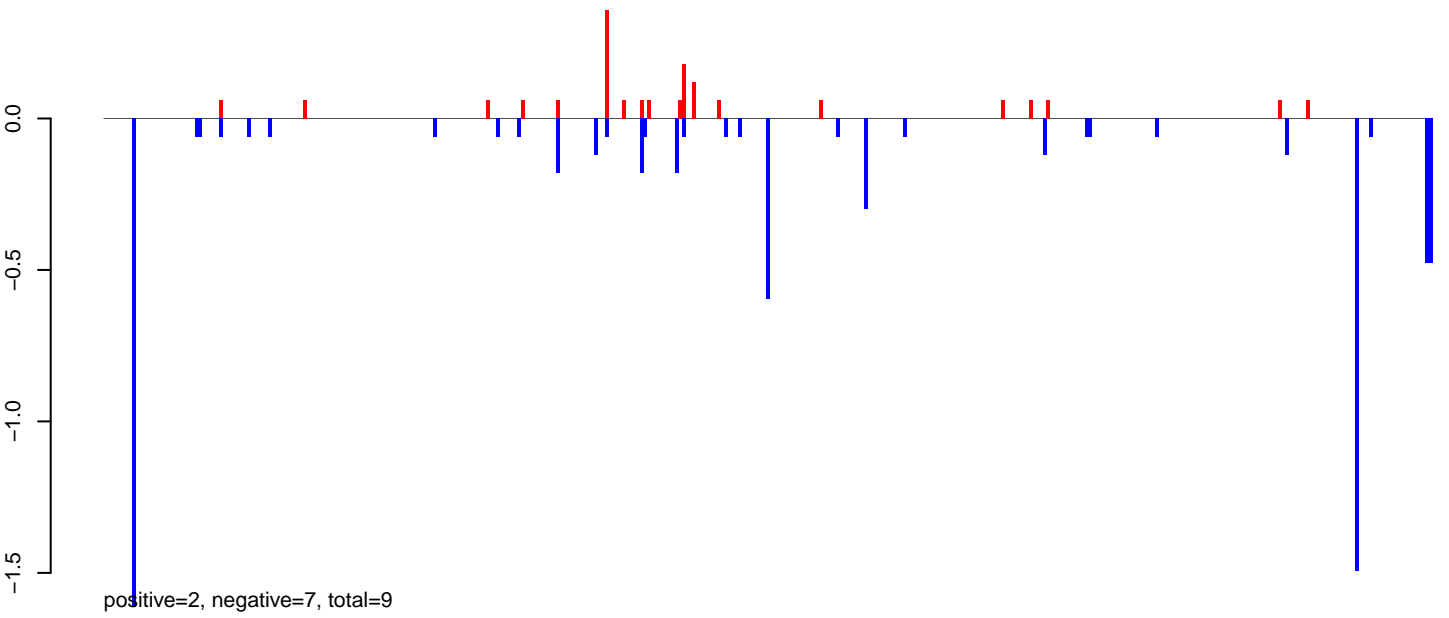
AeAlbo_C636HT_DENV2_Persist.24_35.rep



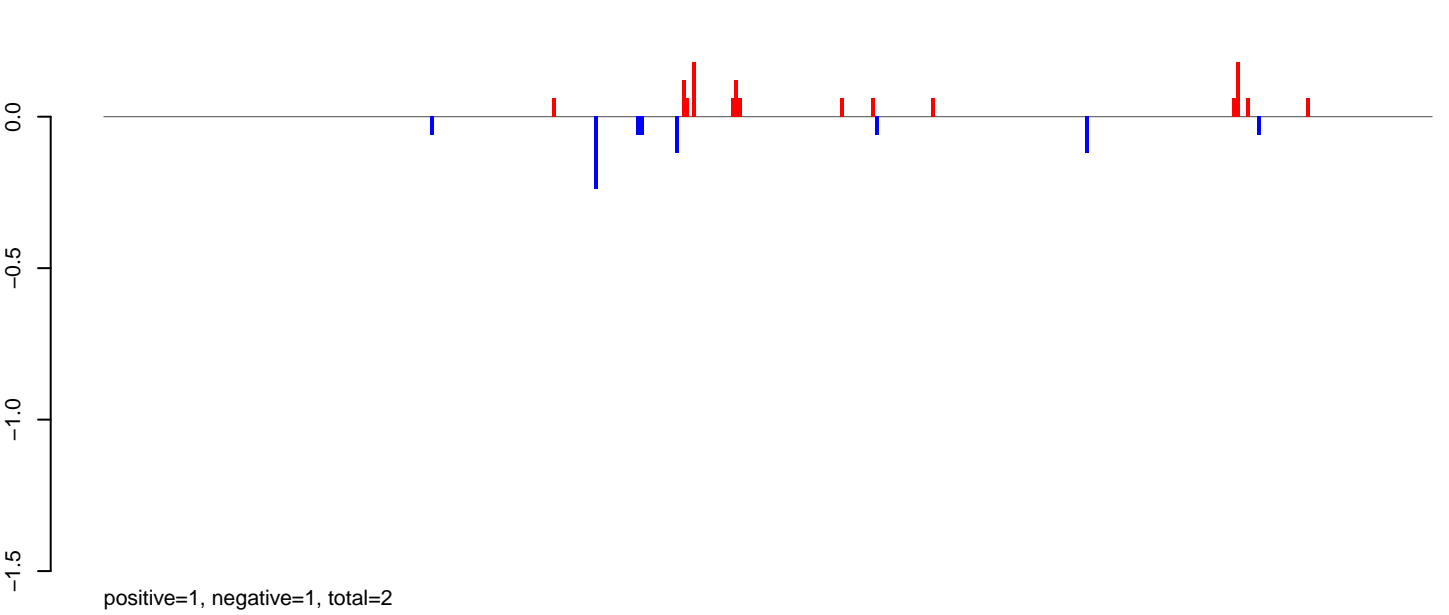
AeAlbo_C636HT_DENV2_Persist.rep



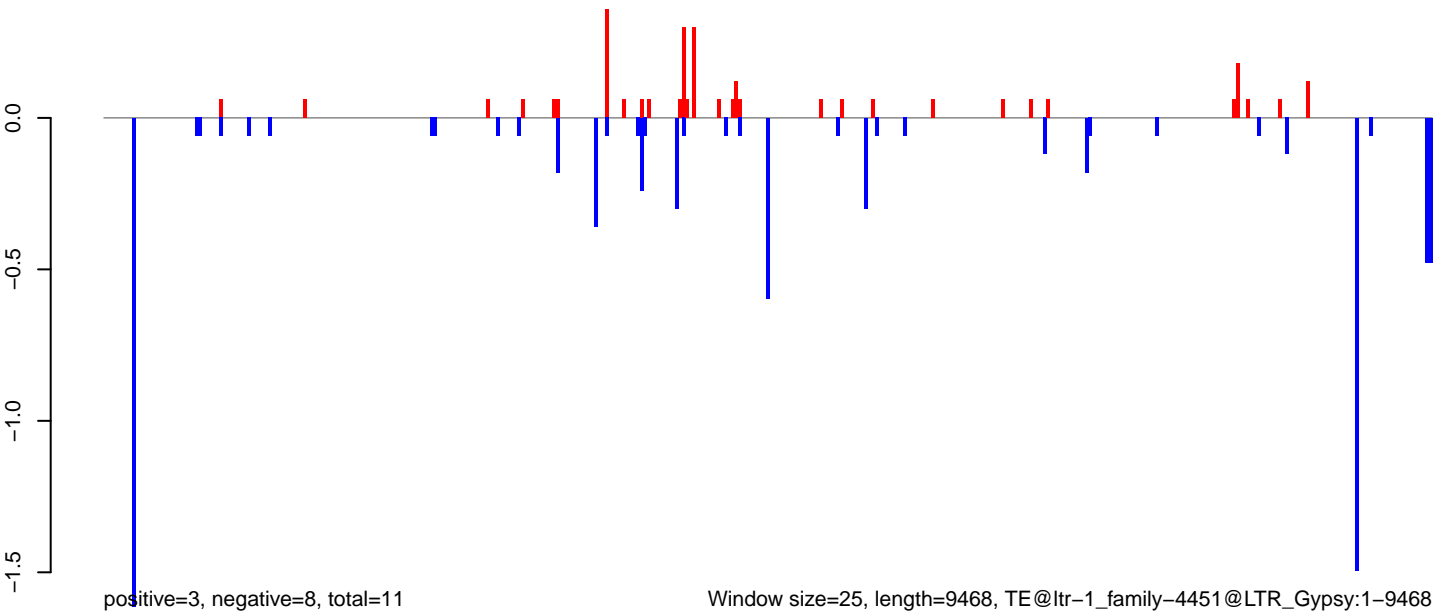
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

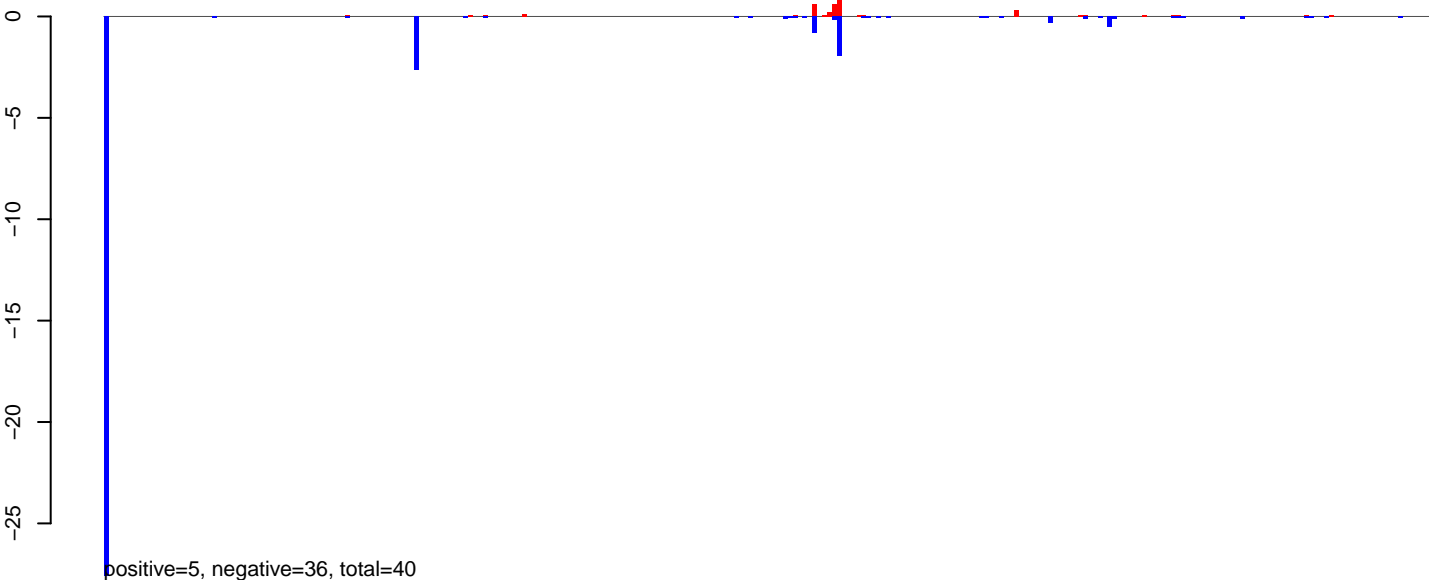


AeAlbo_C636HT_DENV2_Persist.rep

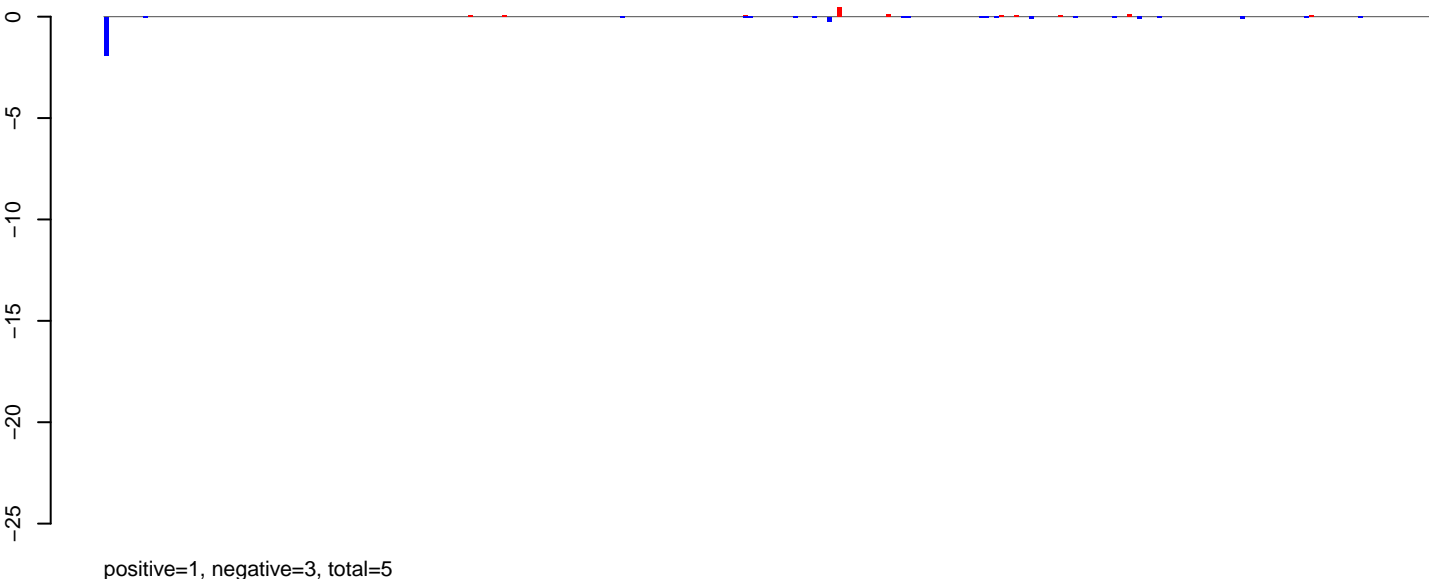


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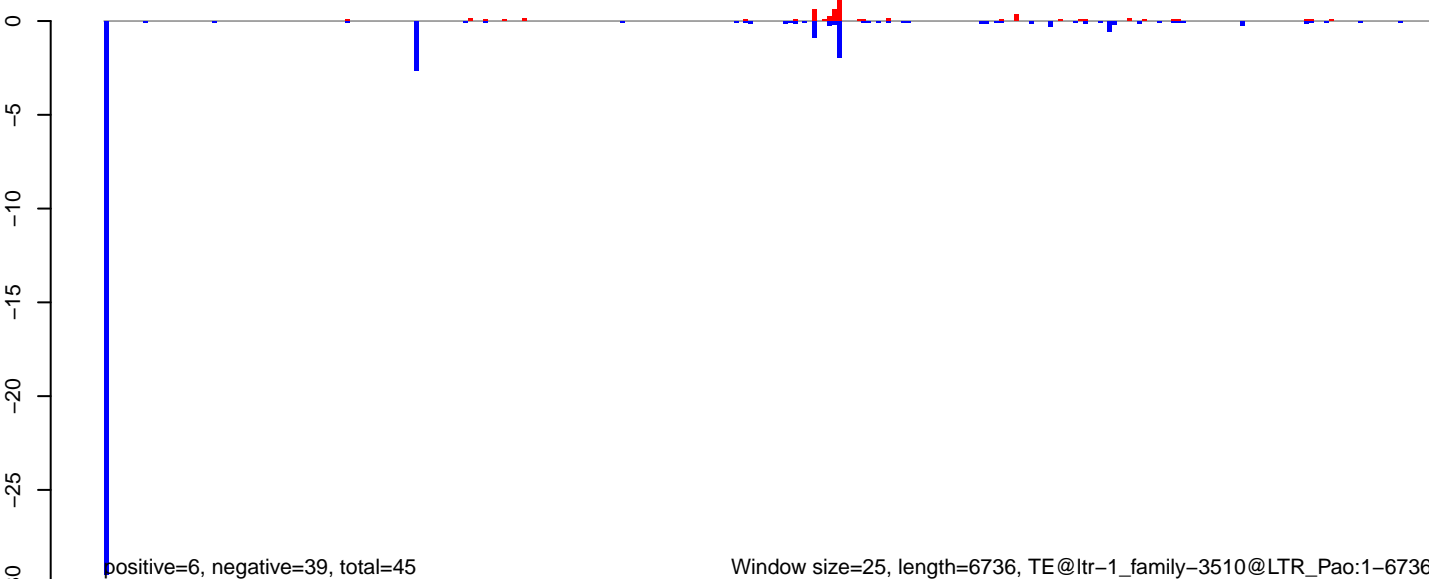
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

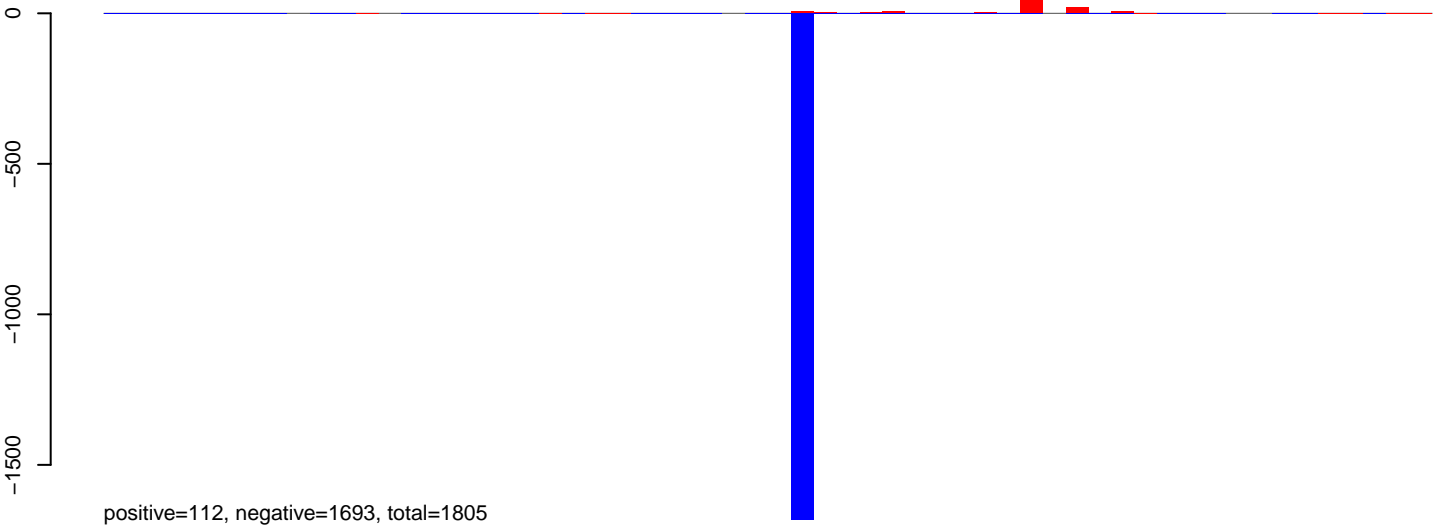


AeAlbo_C636HT_DENV2_Persist.rep

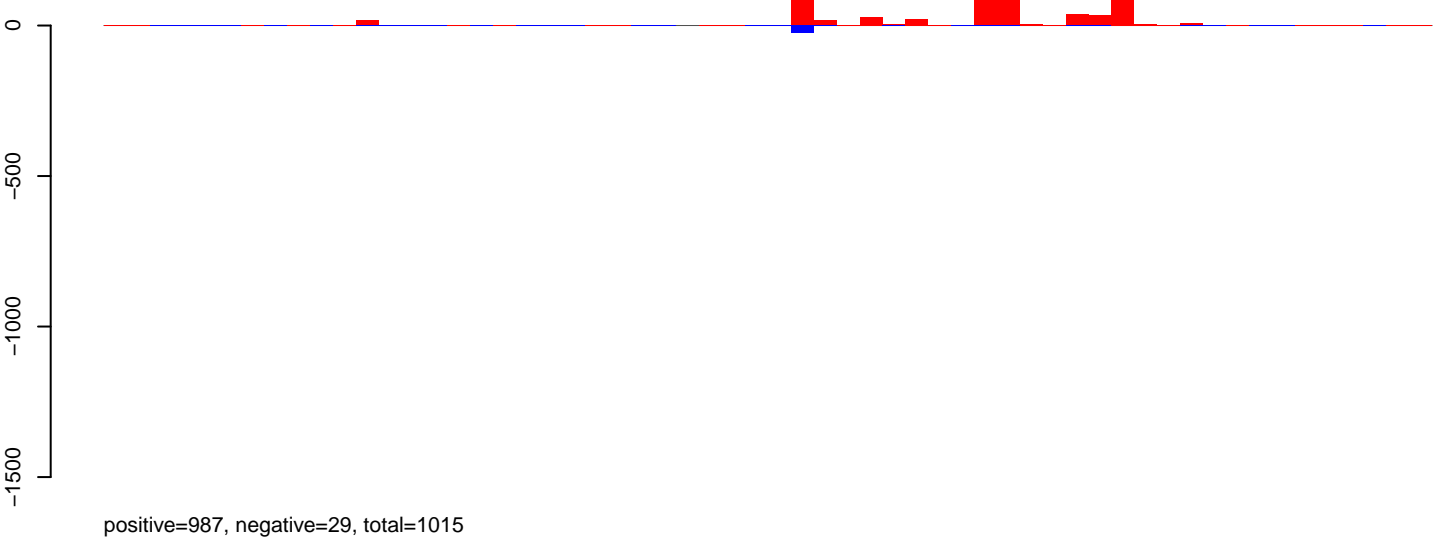


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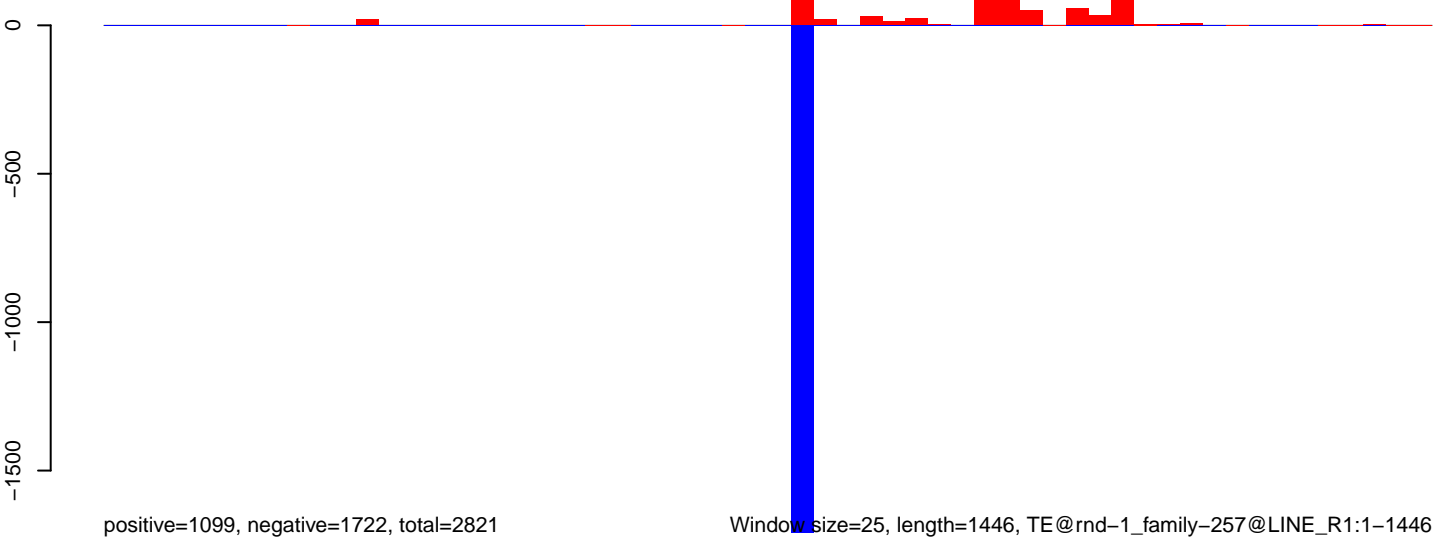
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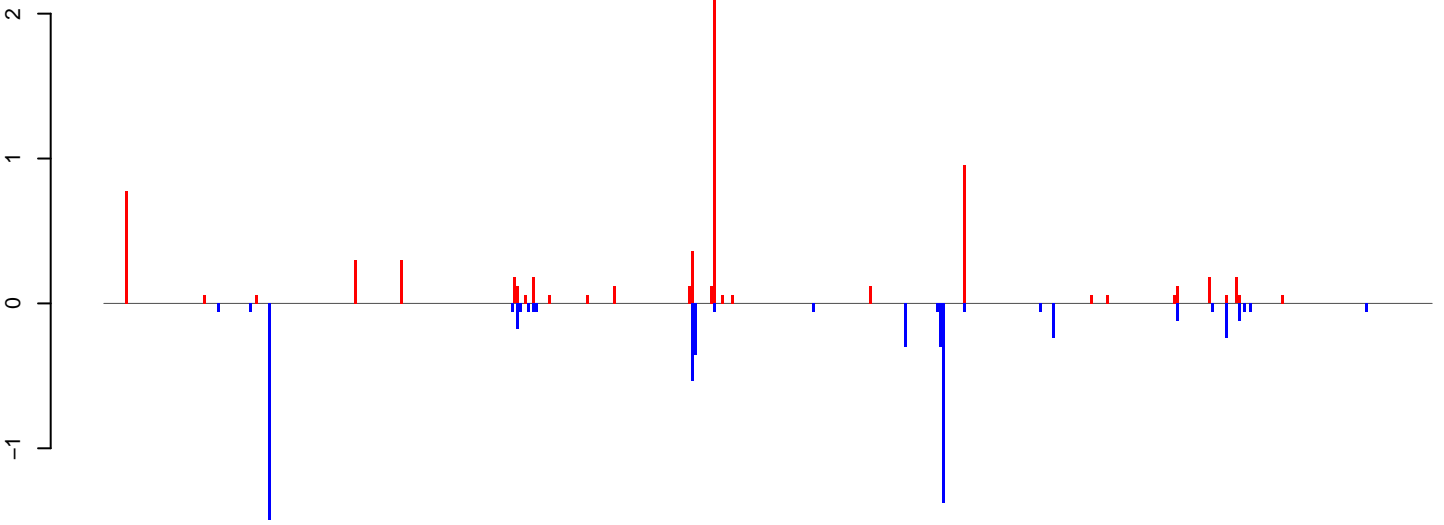
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AeAlbo_C636HT_DENV2_Persist.rep

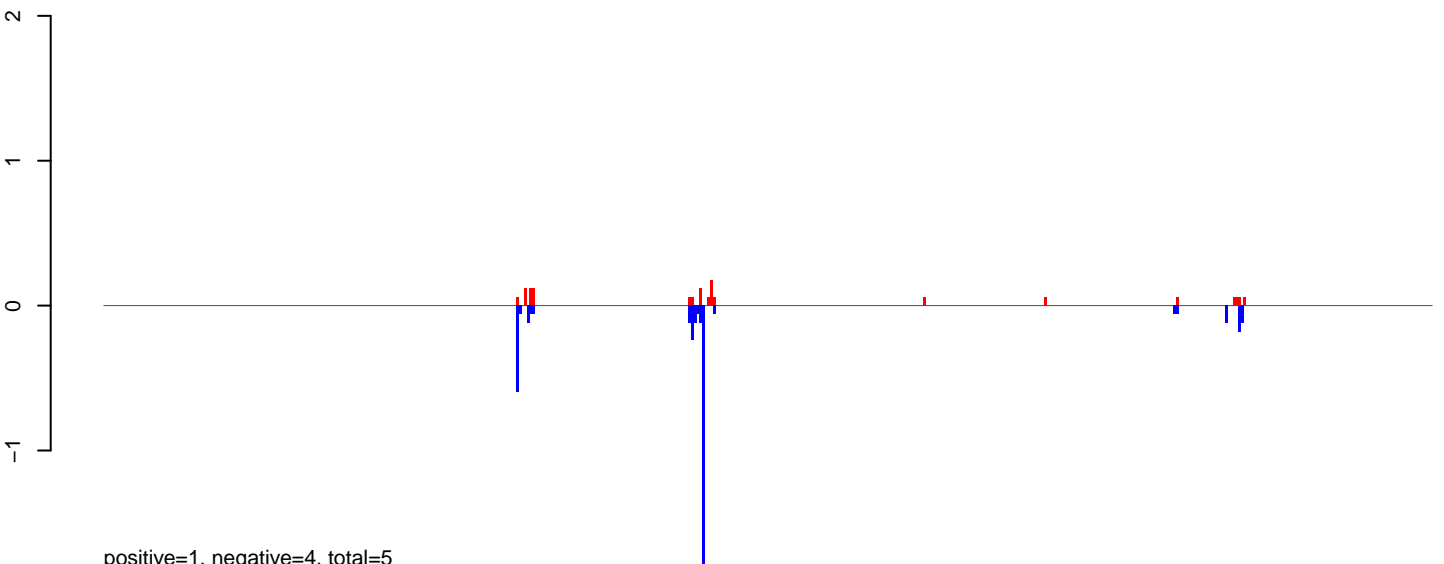


AeAlbo_C636HT_DENV2_Persist.18_23.rep



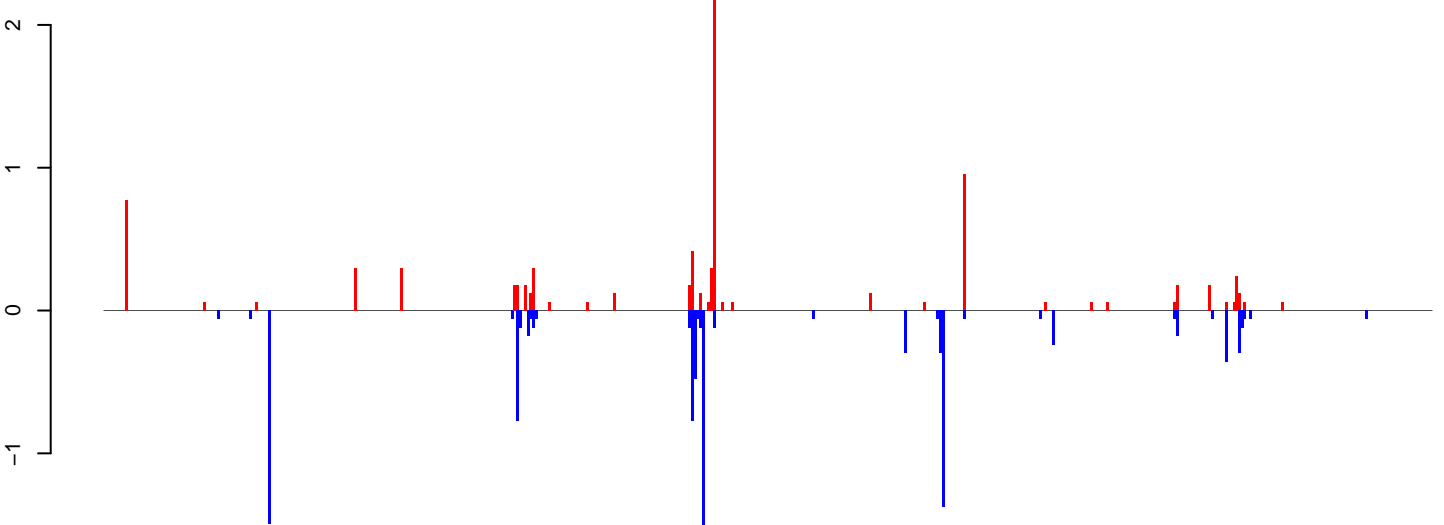
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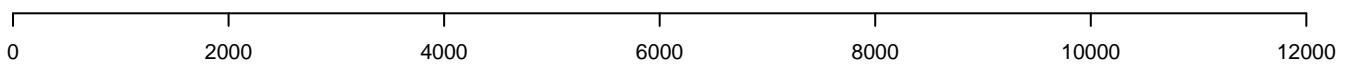
positive=1, negative=4, total=5

AeAlbo_C636HT_DENV2_Persist.rep

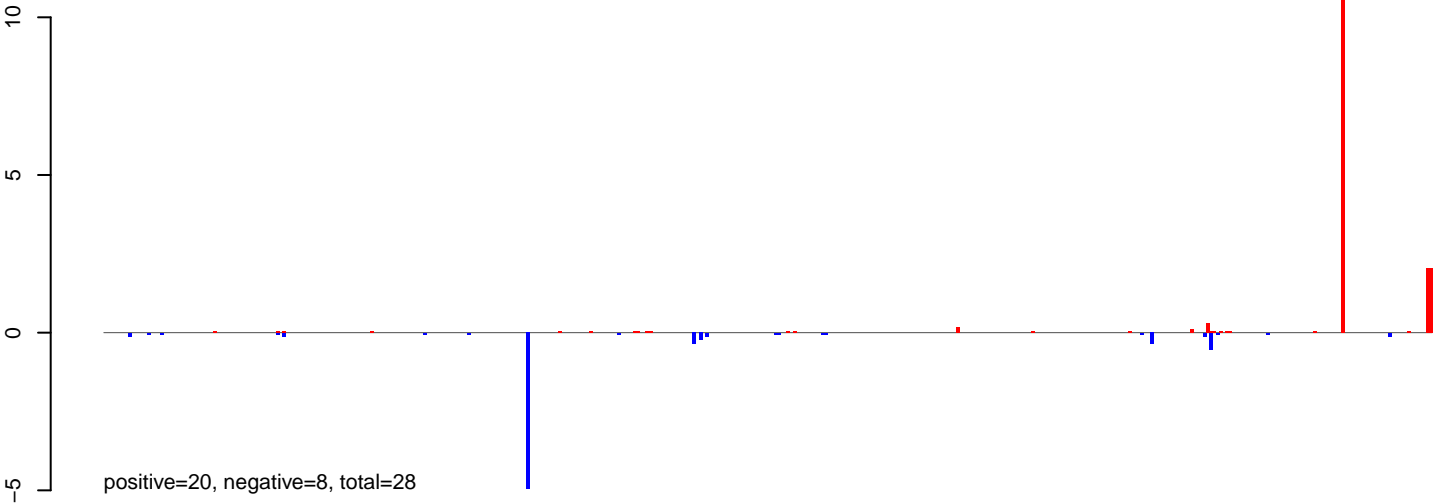


positive=9, negative=10, total=19

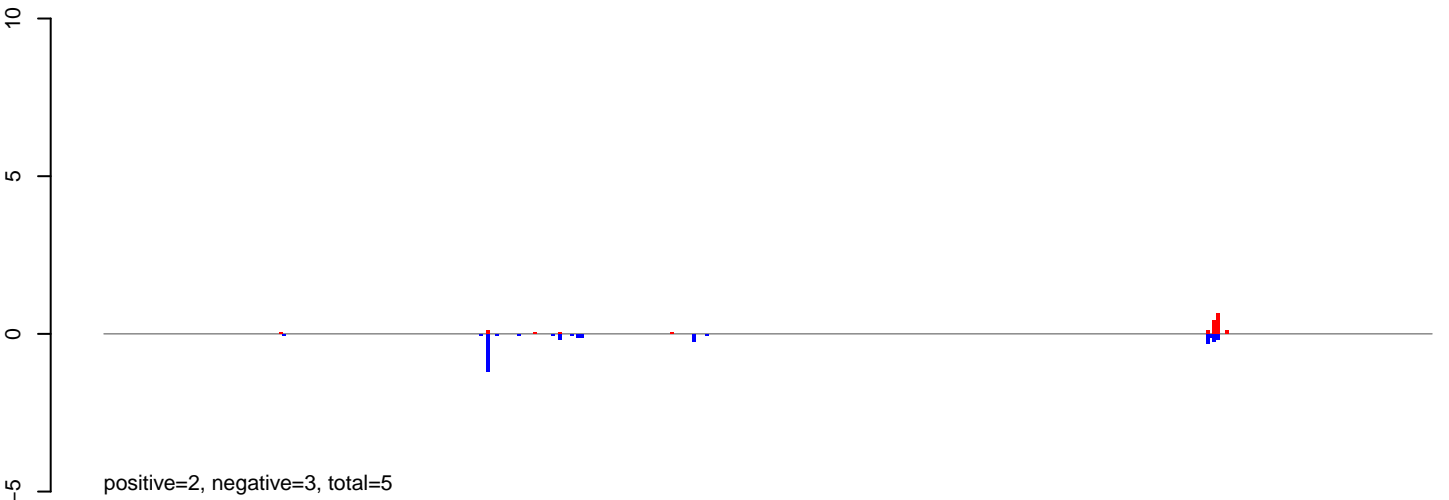
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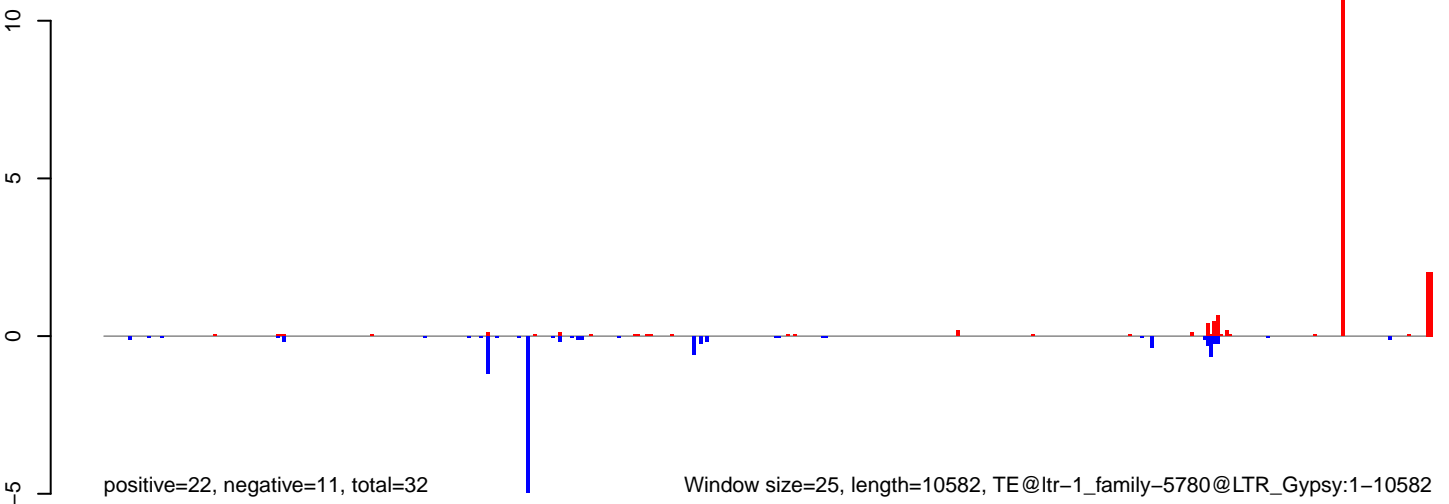
AeAlbo_C636HT_DENV2_Persist.18_23.rep



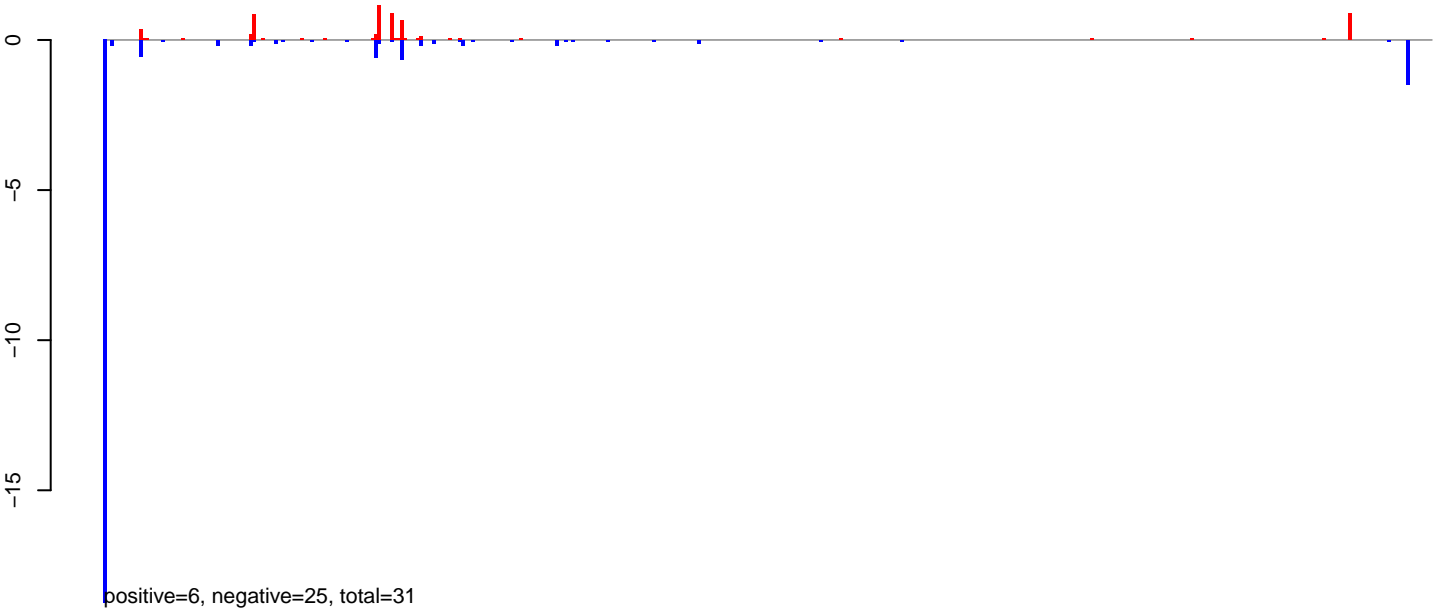
AeAlbo_C636HT_DENV2_Persist.24_35.rep



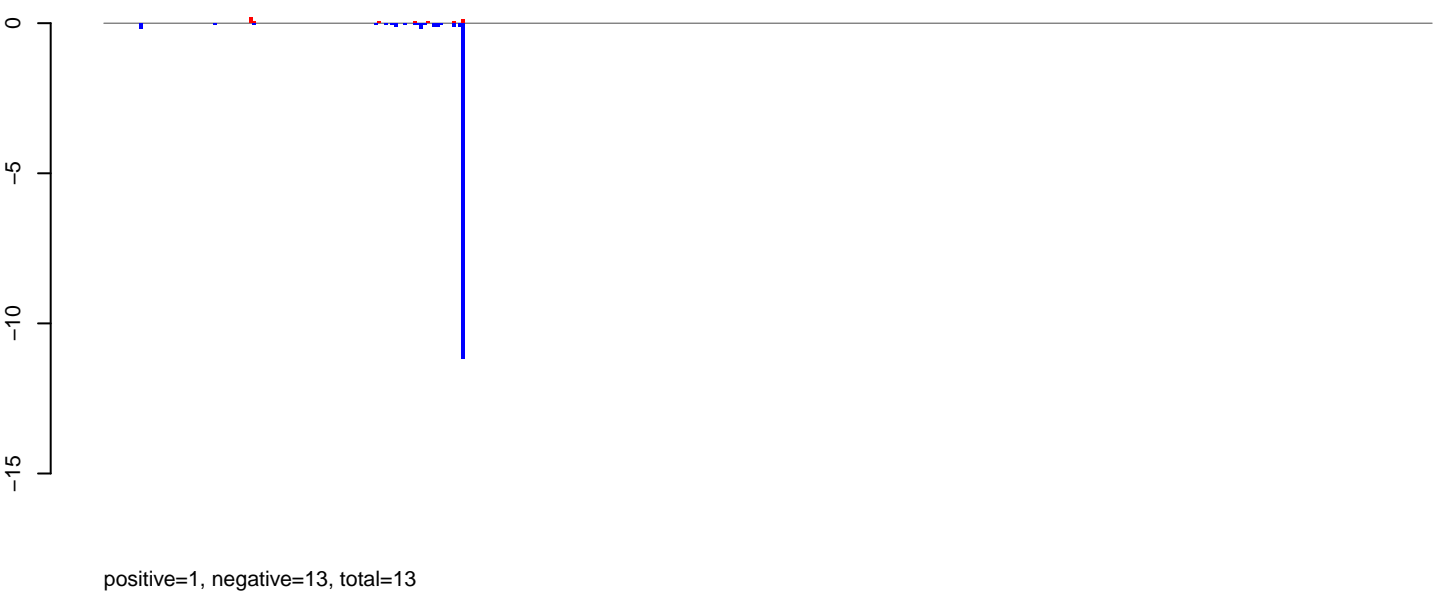
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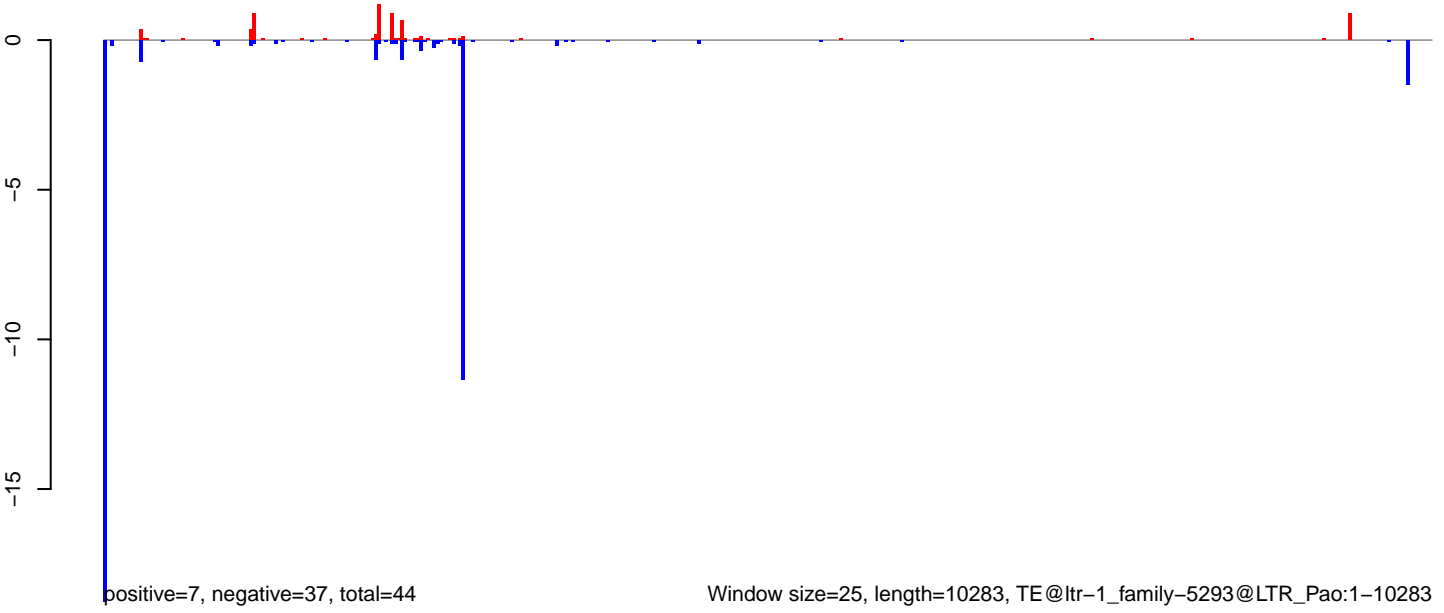
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



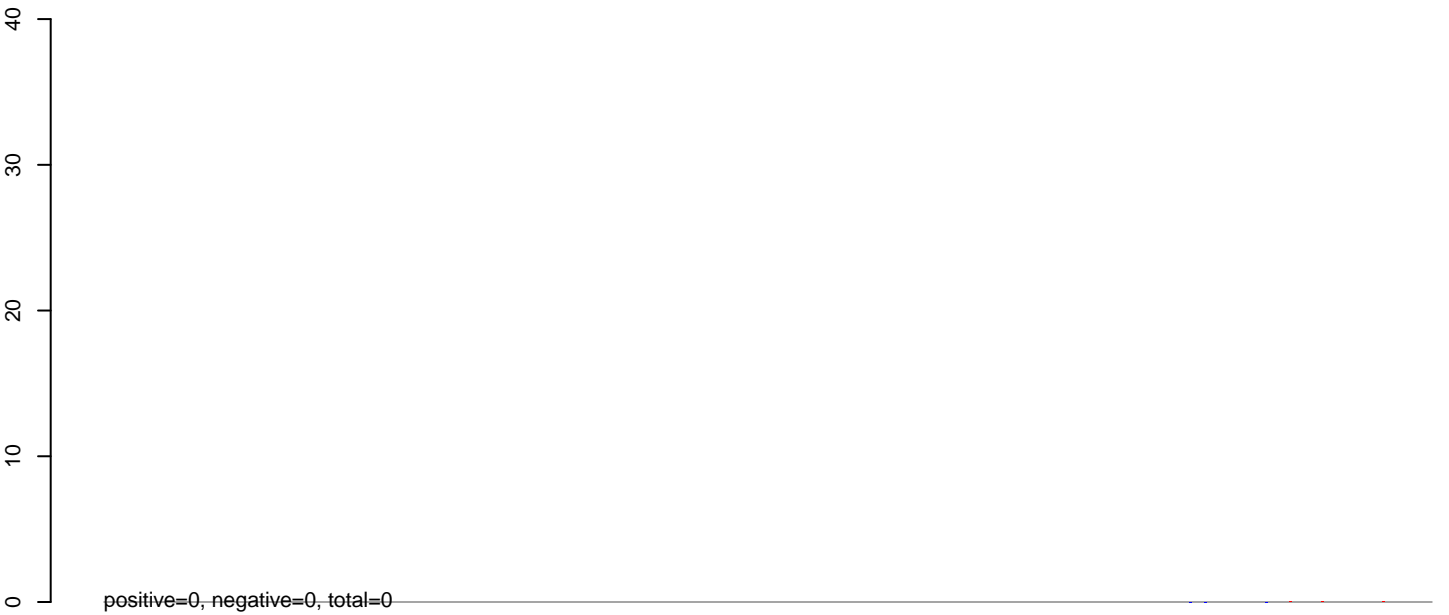
AeAlbo_C636HT_DENV2_Persist.rep



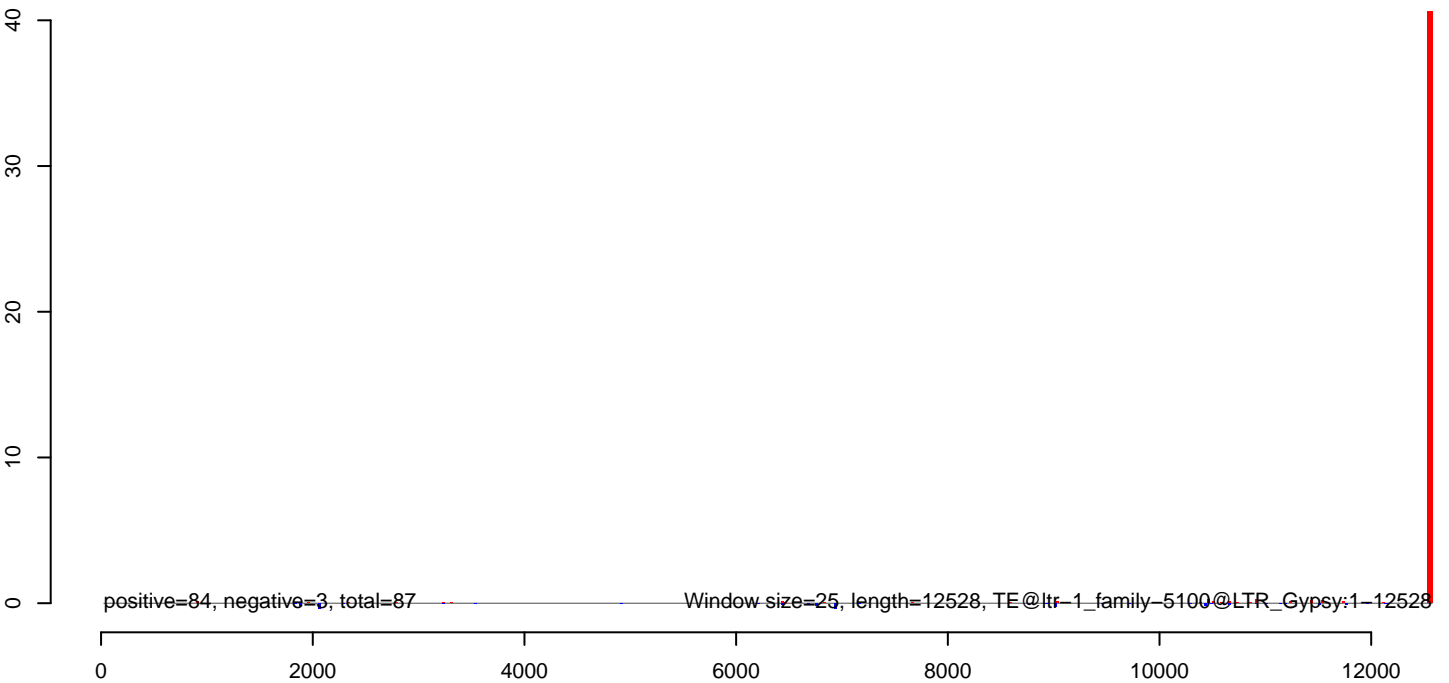
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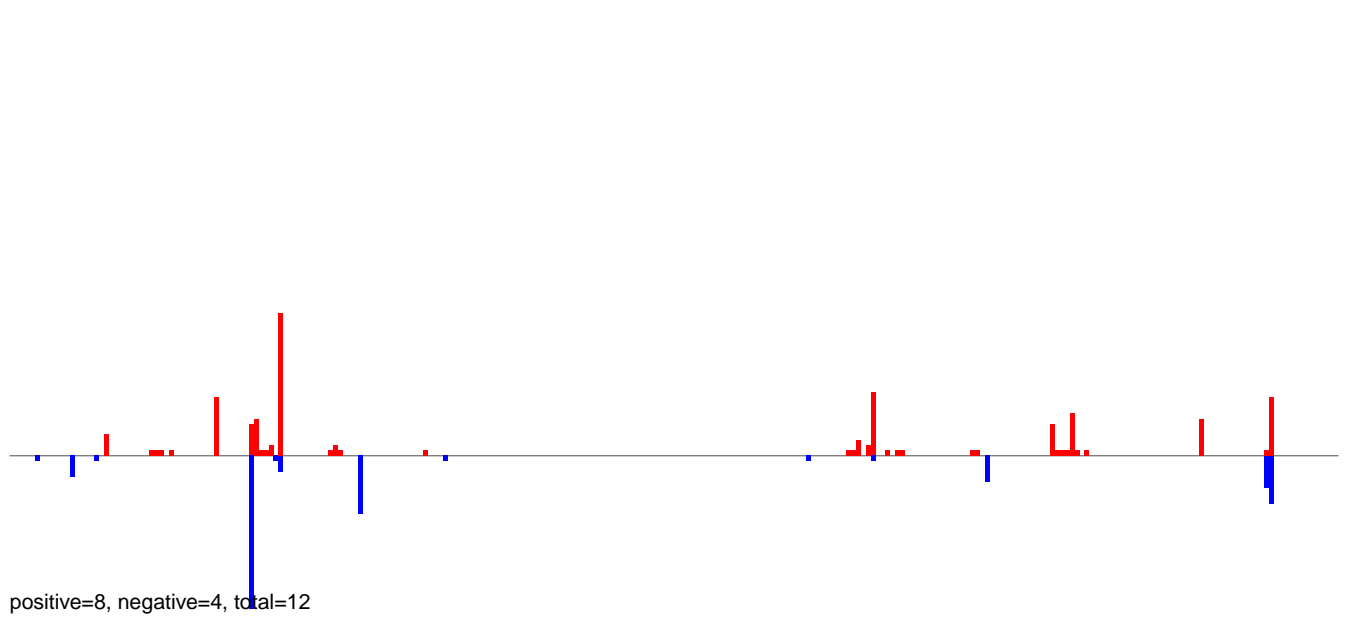
AeAlbo_C636HT_DENV2_Persist.24_35.rep



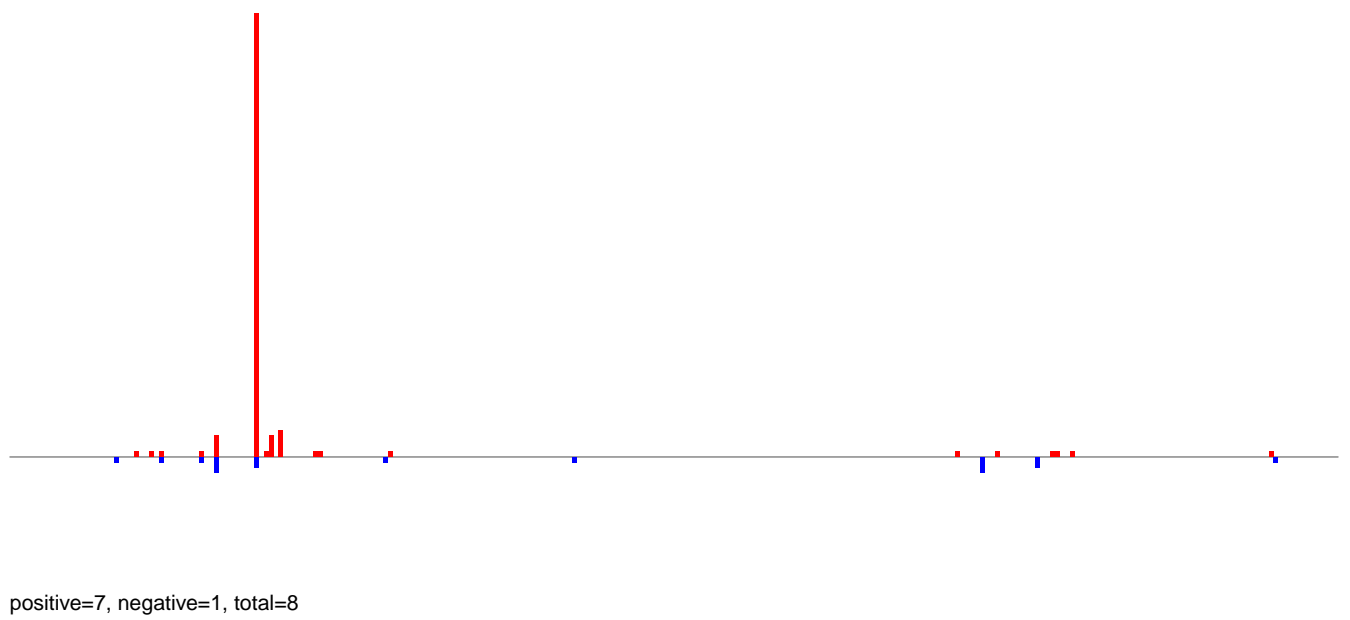
AeAlbo_C636HT_DENV2_Persist.rep



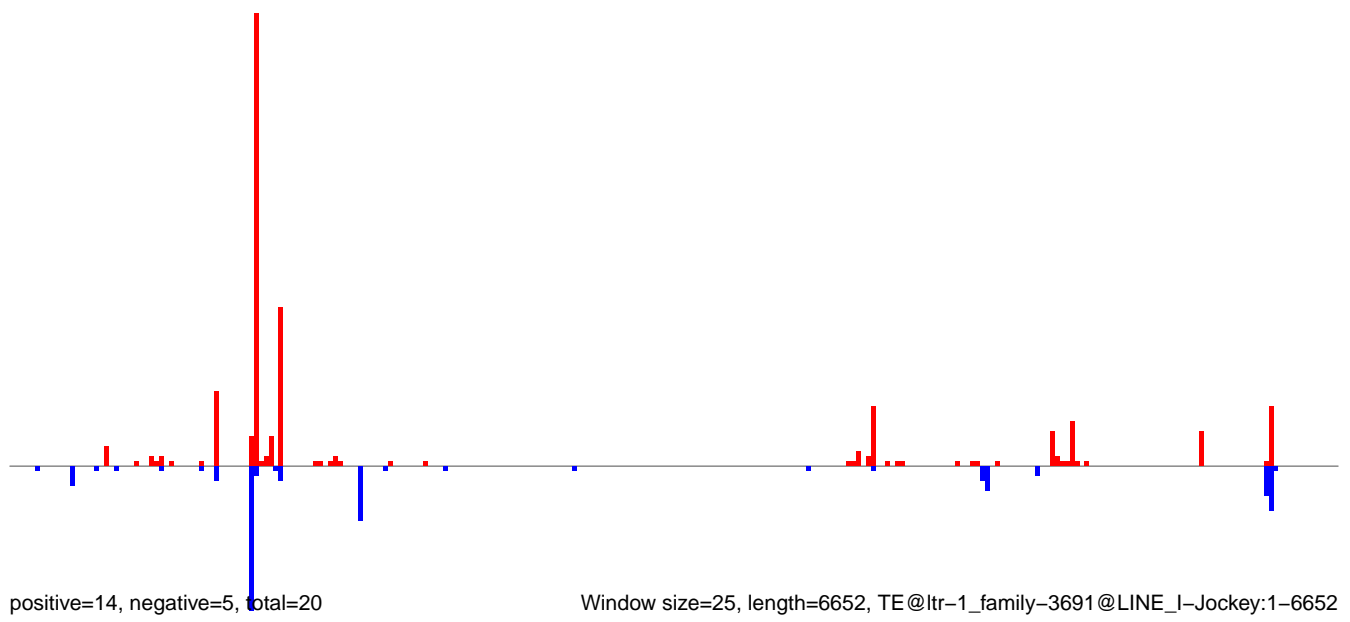
AeAlbo_C636HT_DENV2_Persist.18_23.rep



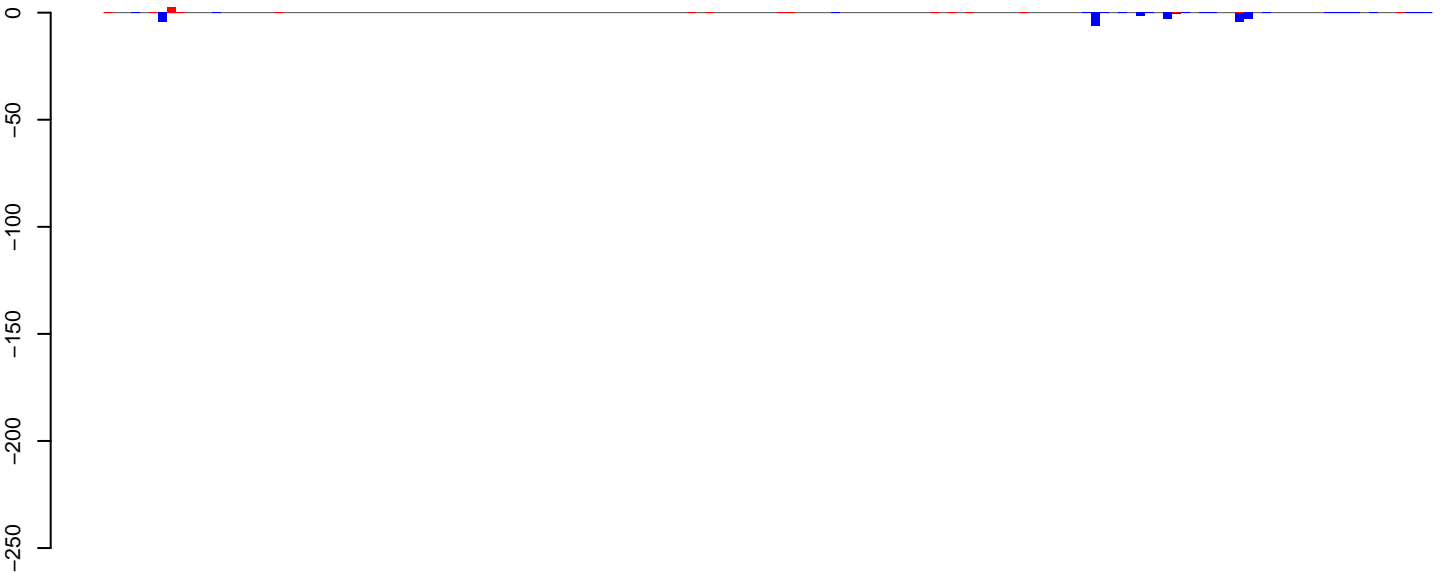
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=4, negative=25, total=29

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=7, negative=596, total=603

AeAlbo_C636HT_DENV2_Persist.rep

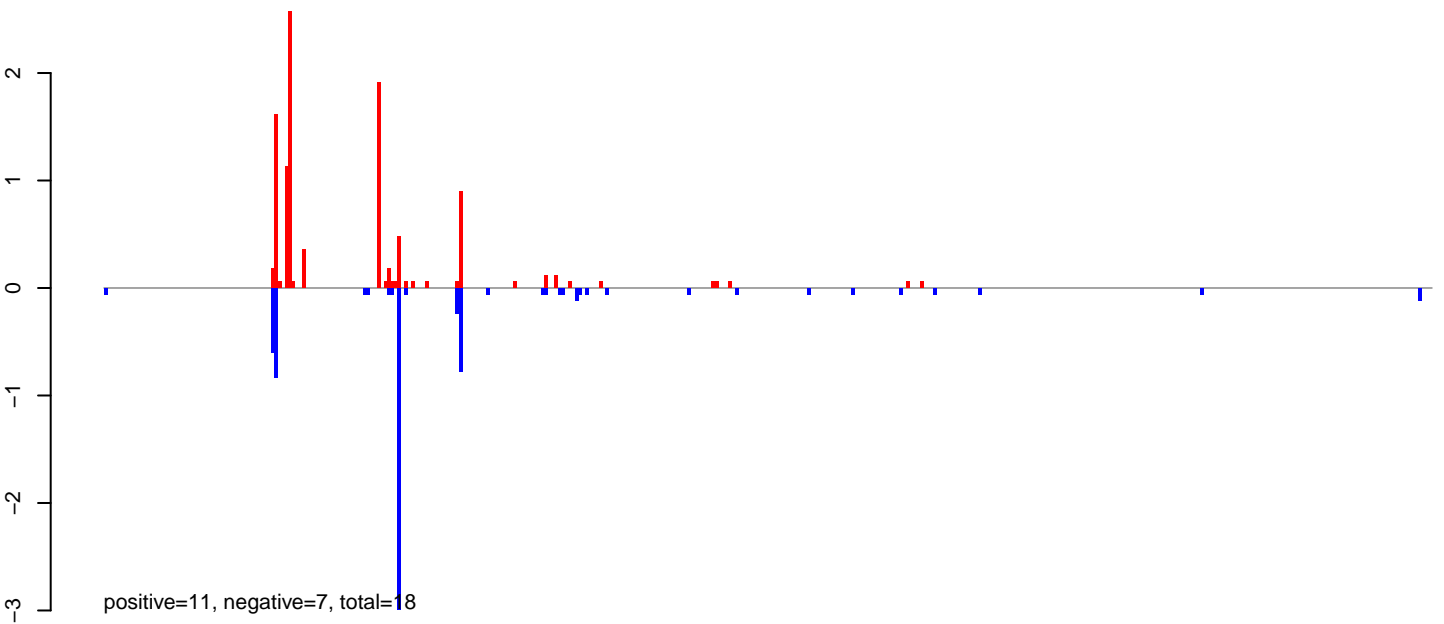


positive=11, negative=621, total=632

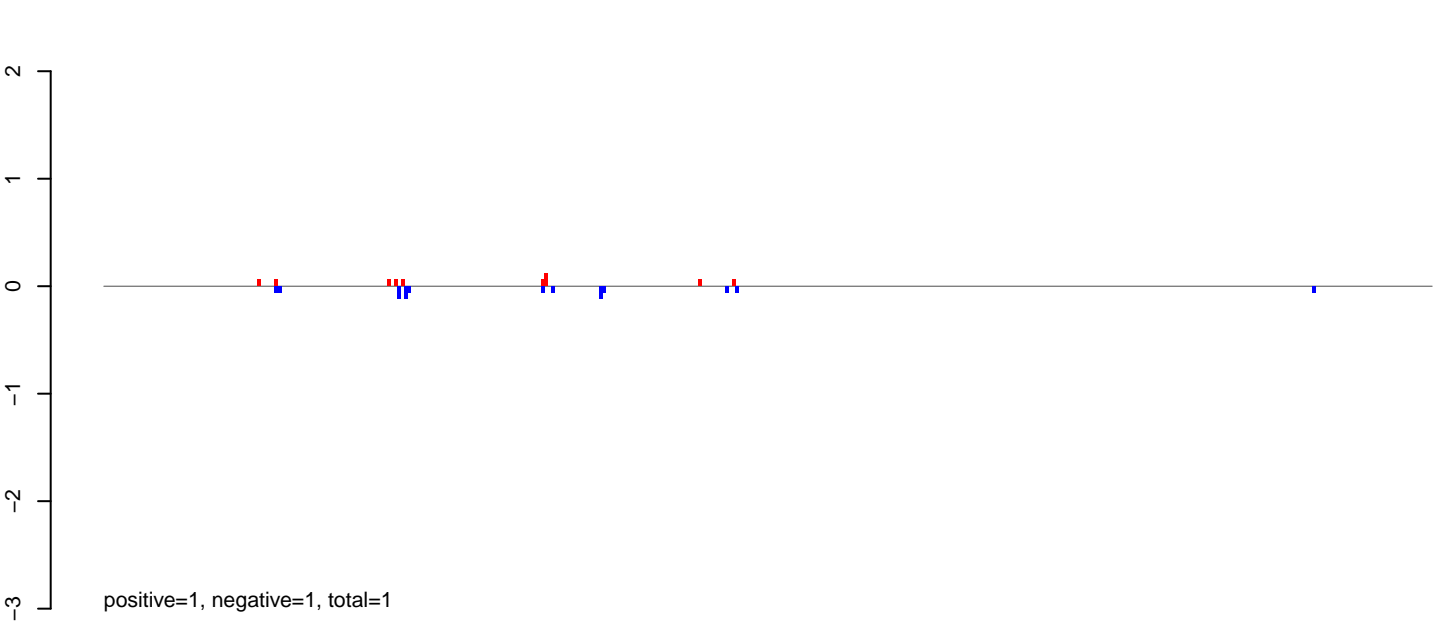
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0 1000 2000 3000

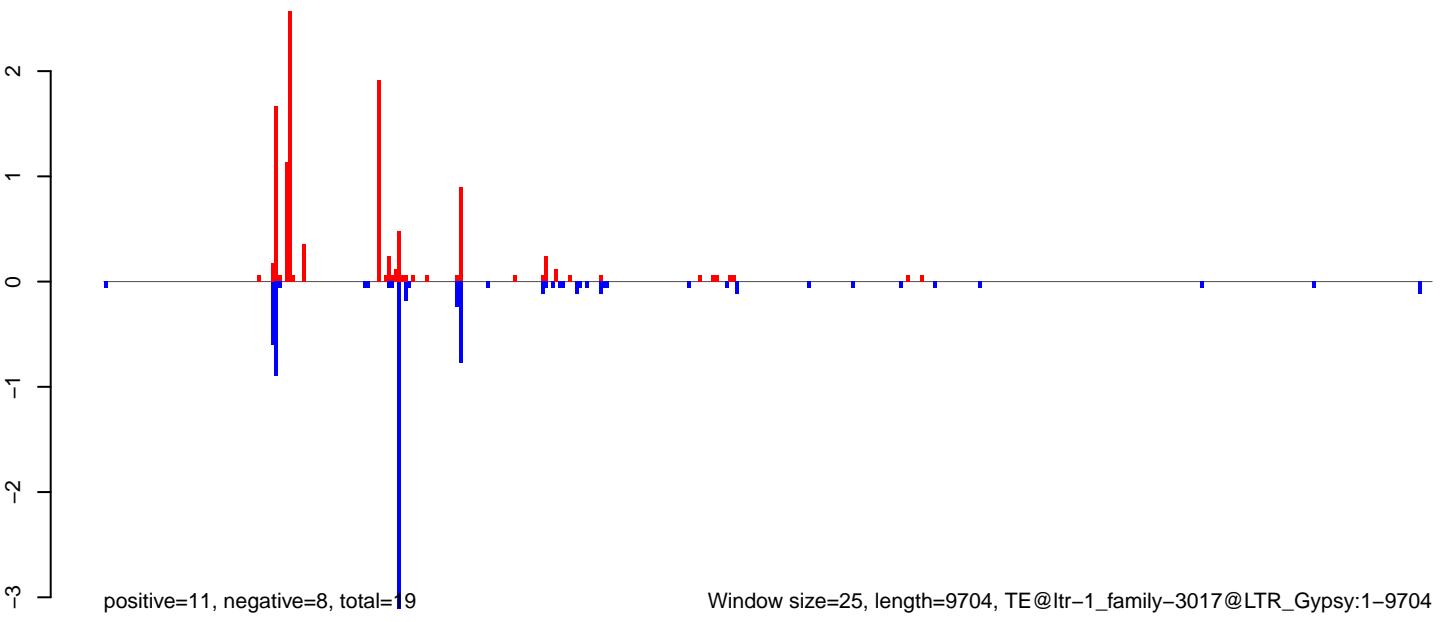
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



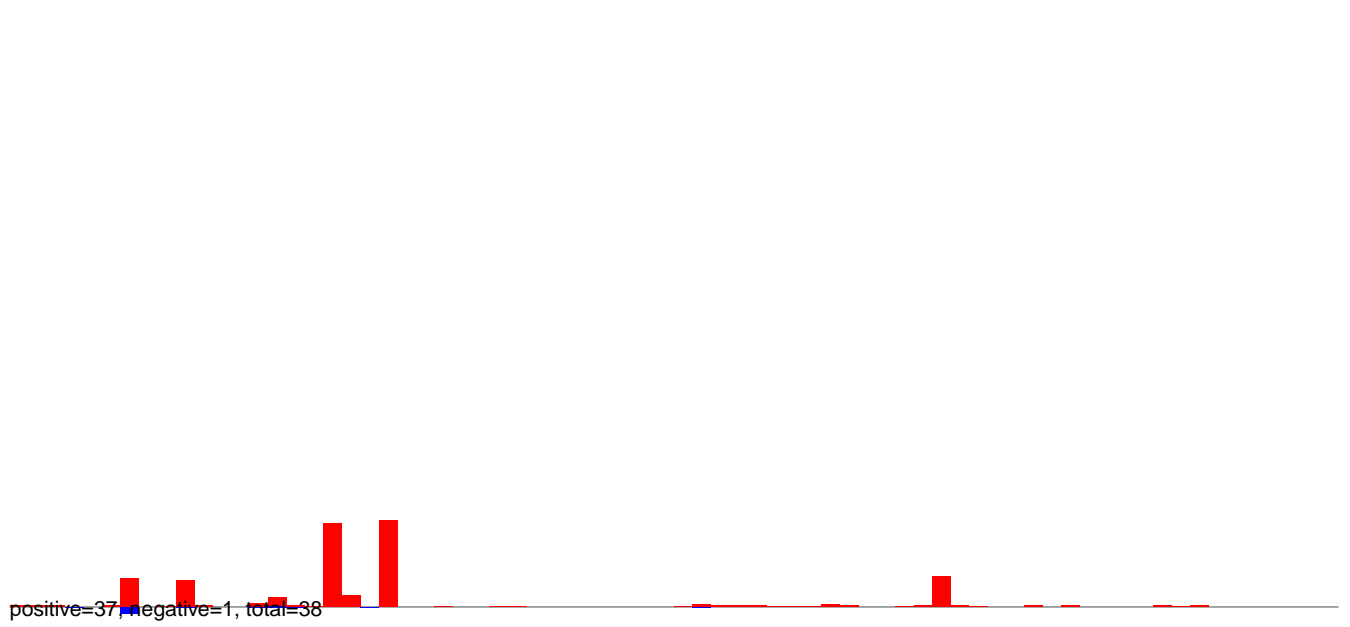
AeAlbo_C636HT_DENV2_Persist.rep



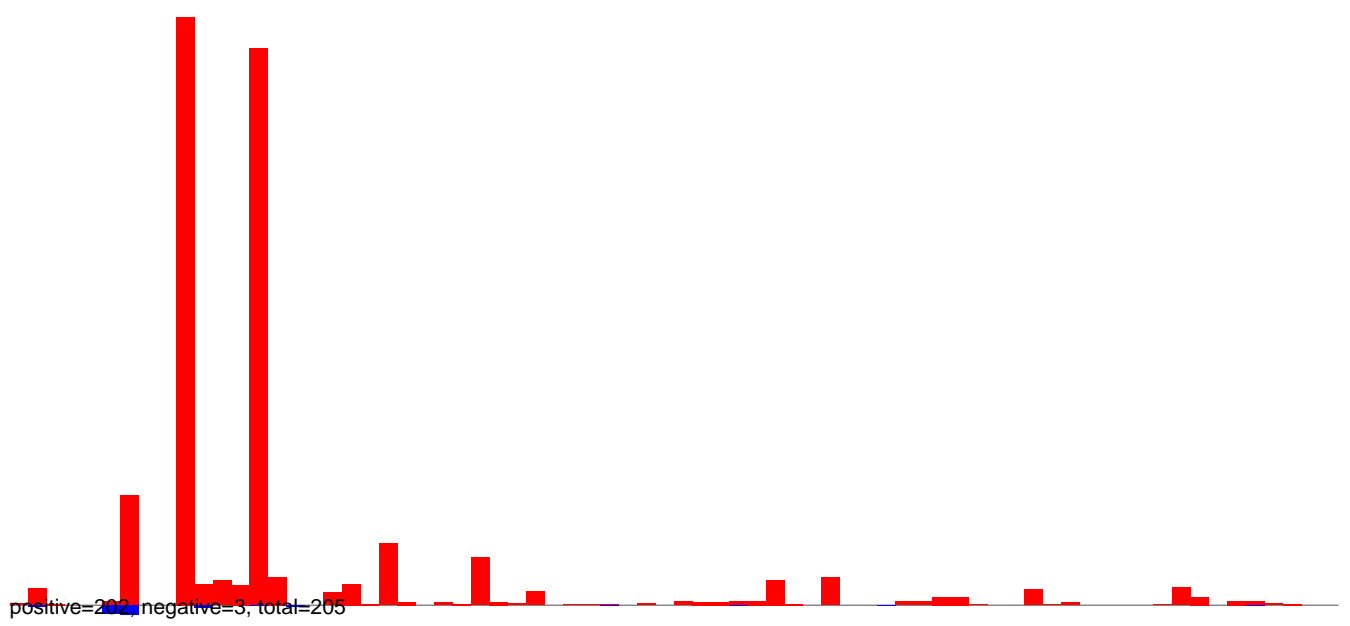
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0 2000 4000 6000 8000 10000

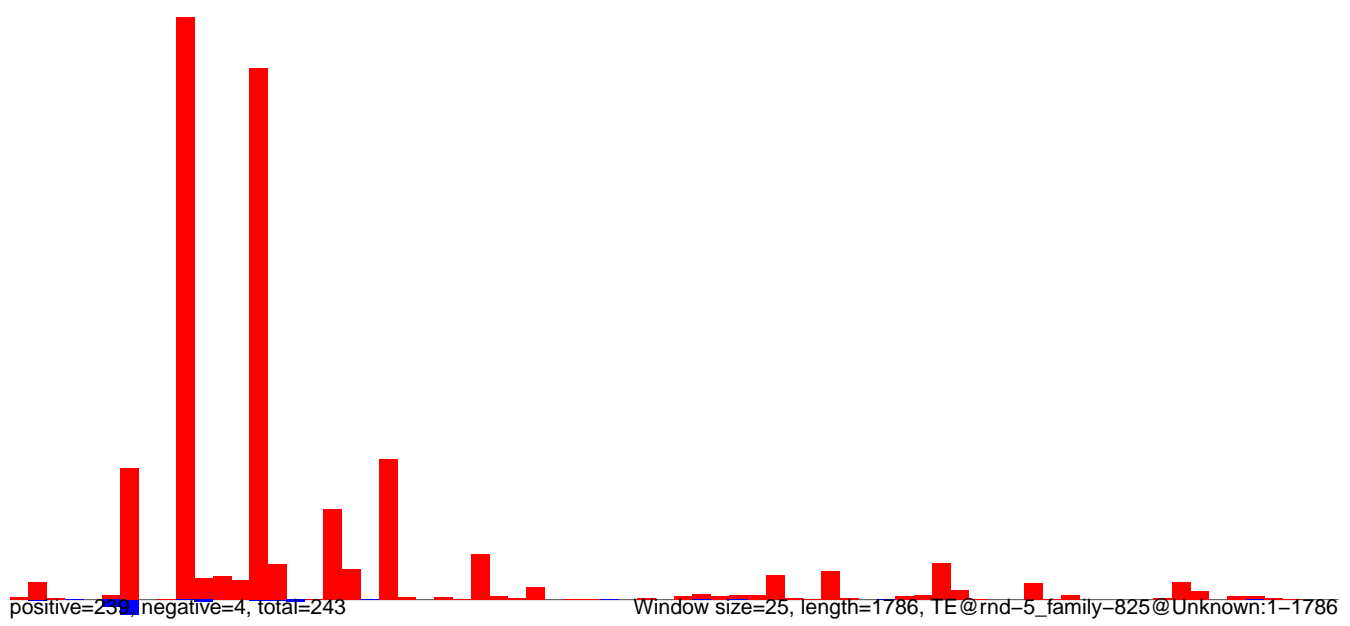
AeAlbo_C636HT_DENV2_Persist.18_23.rep



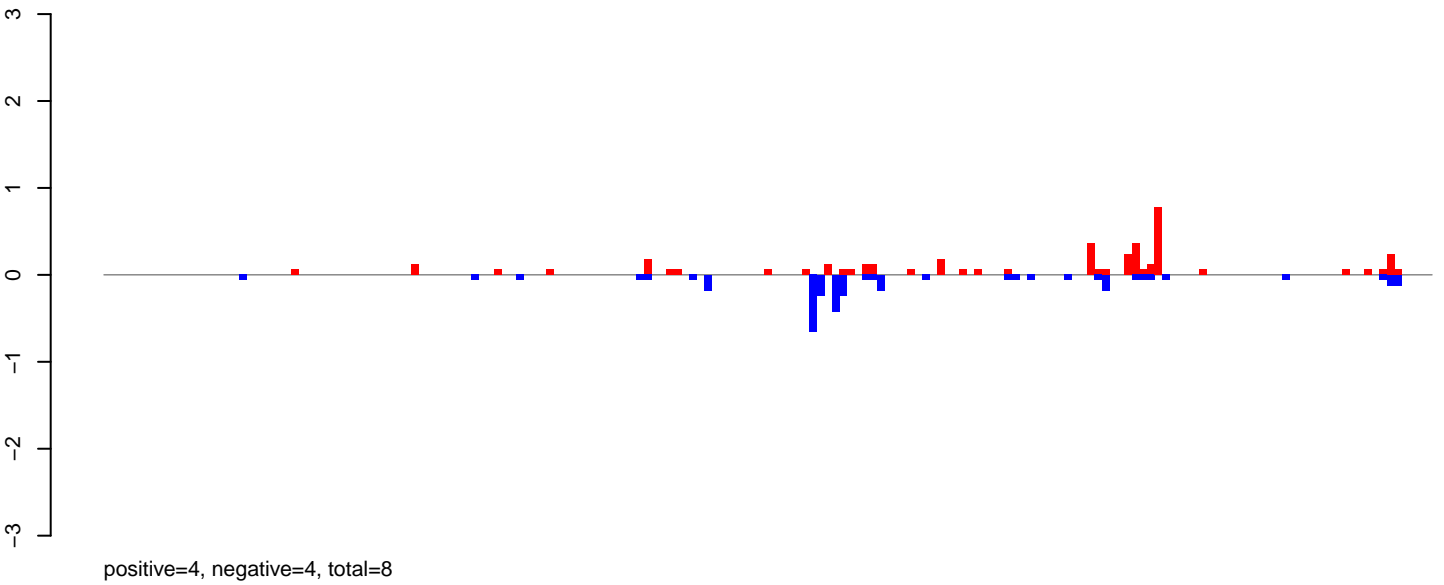
AeAlbo_C636HT_DENV2_Persist.24_35.rep



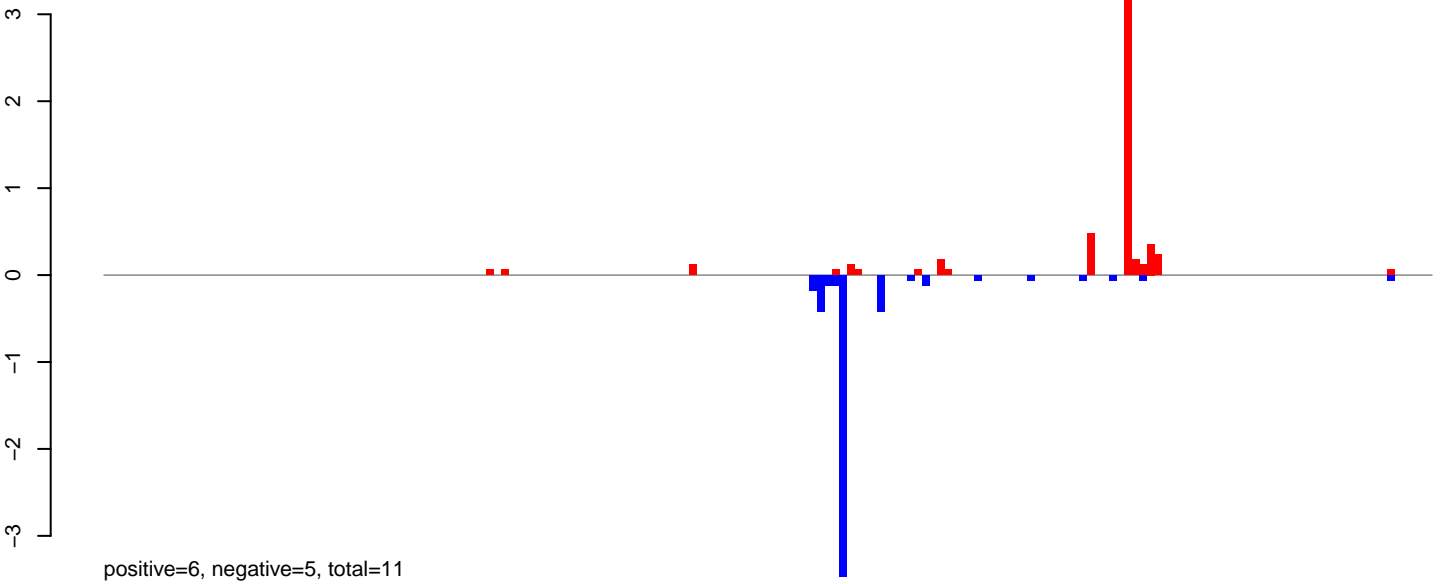
AeAlbo_C636HT_DENV2_Persist.rep



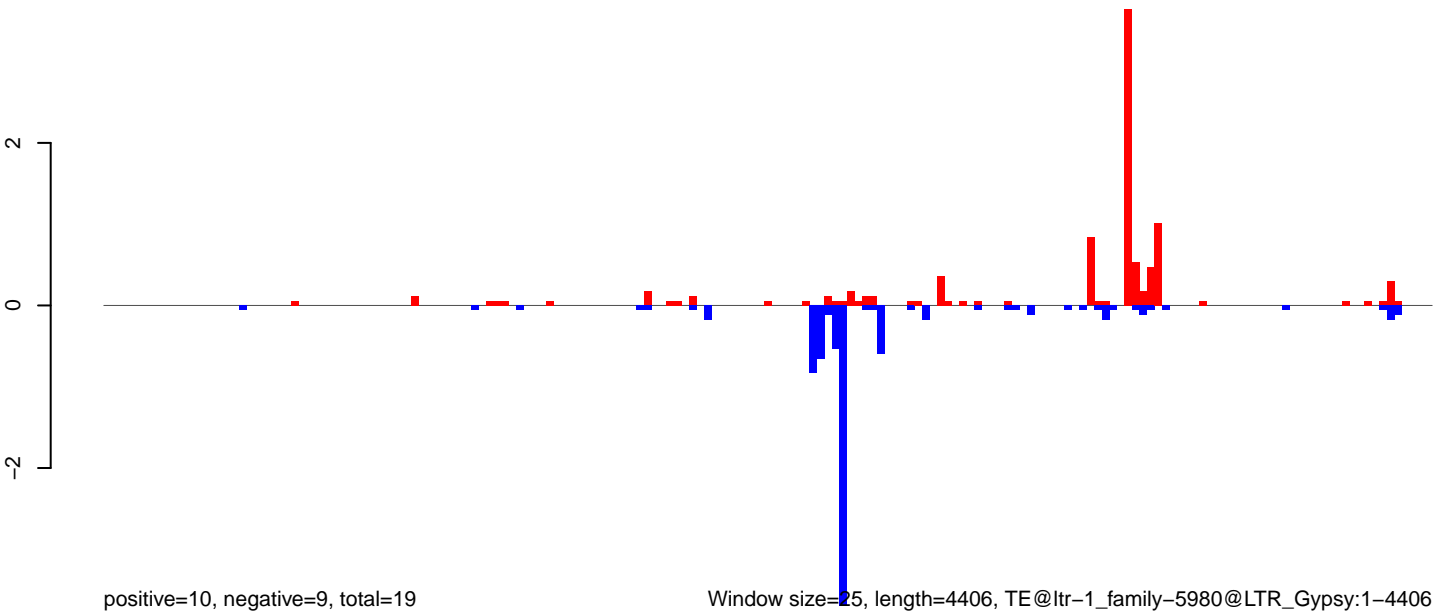
AeAlbo_C636HT_DENV2_Persist.18_23.rep



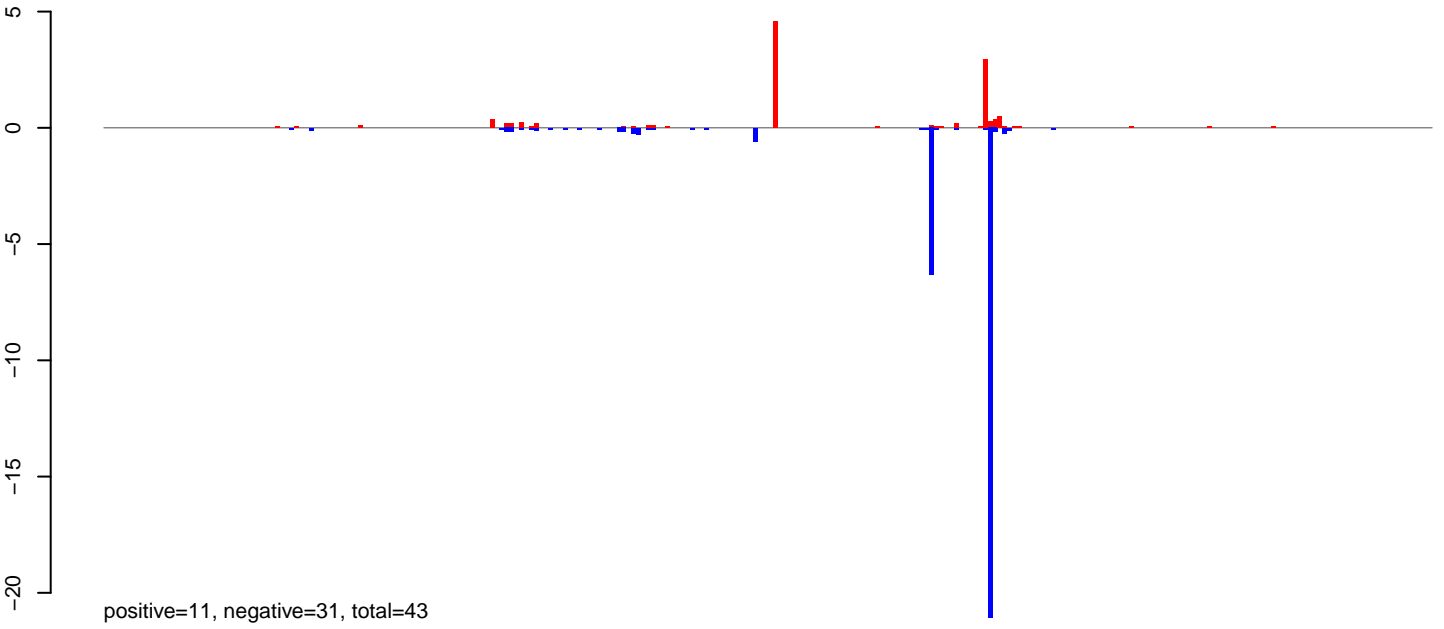
AeAlbo_C636HT_DENV2_Persist.24_35.rep



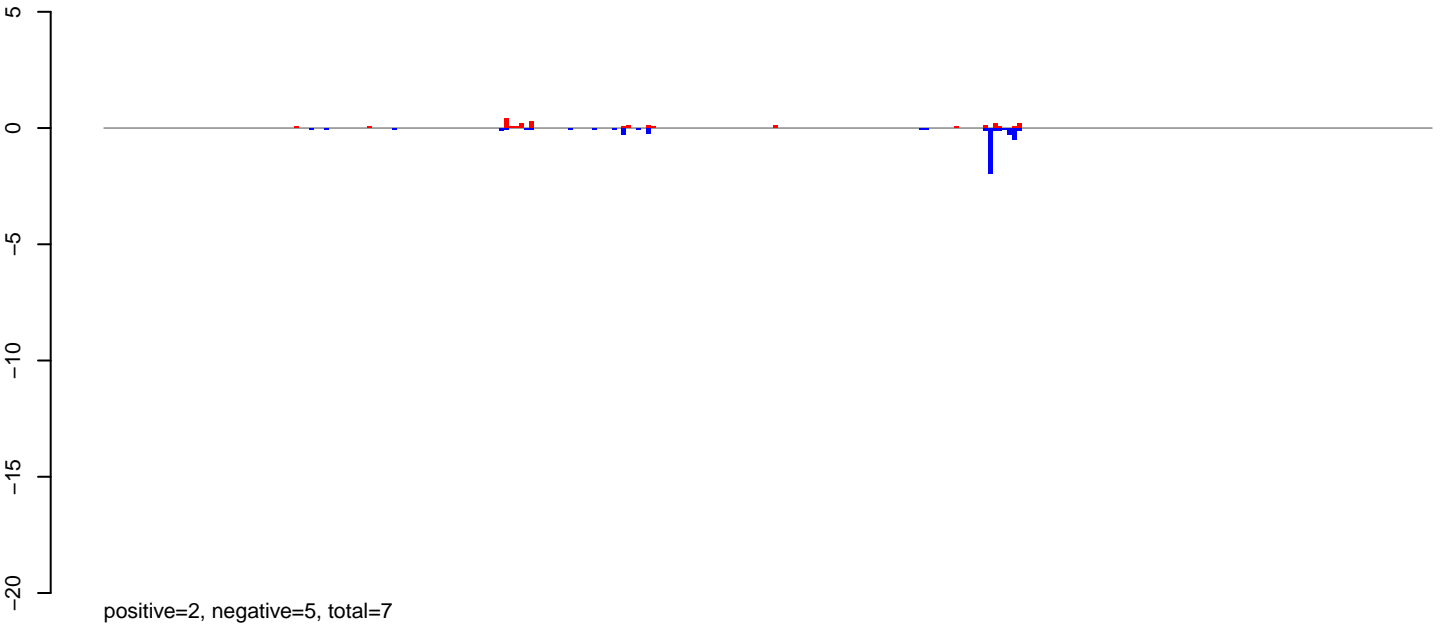
AeAlbo_C636HT_DENV2_Persist.rep



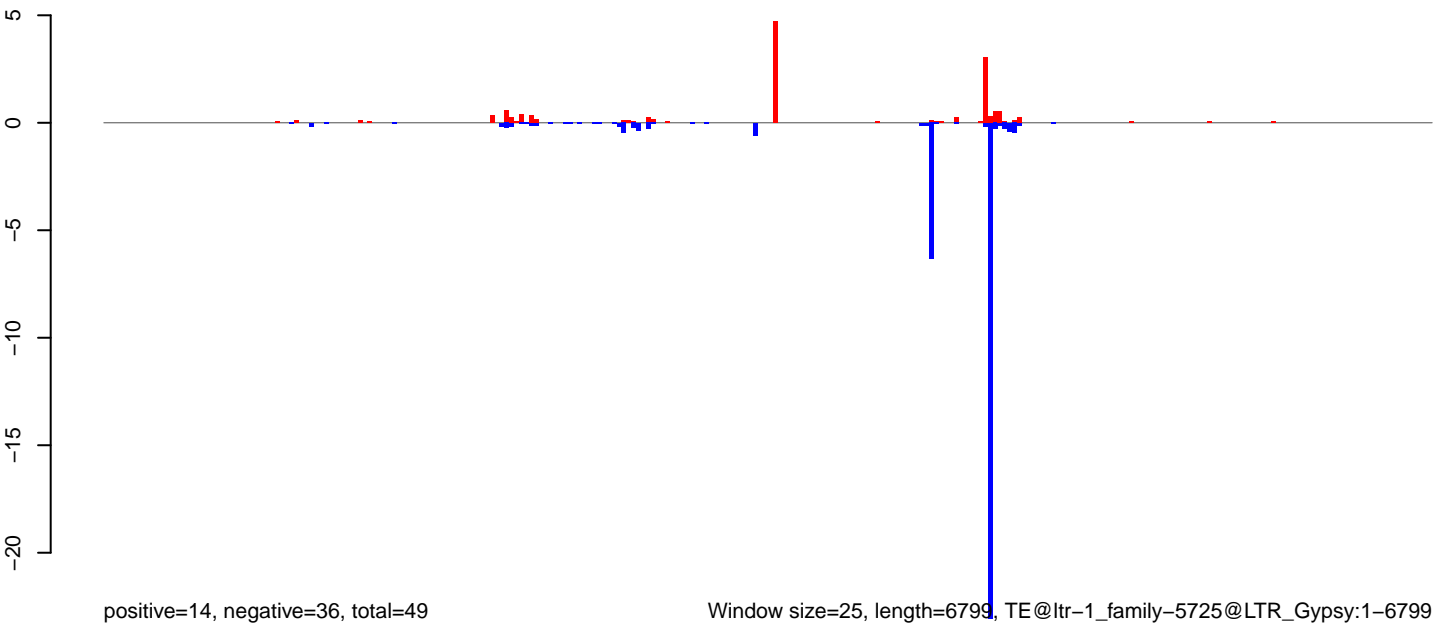
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

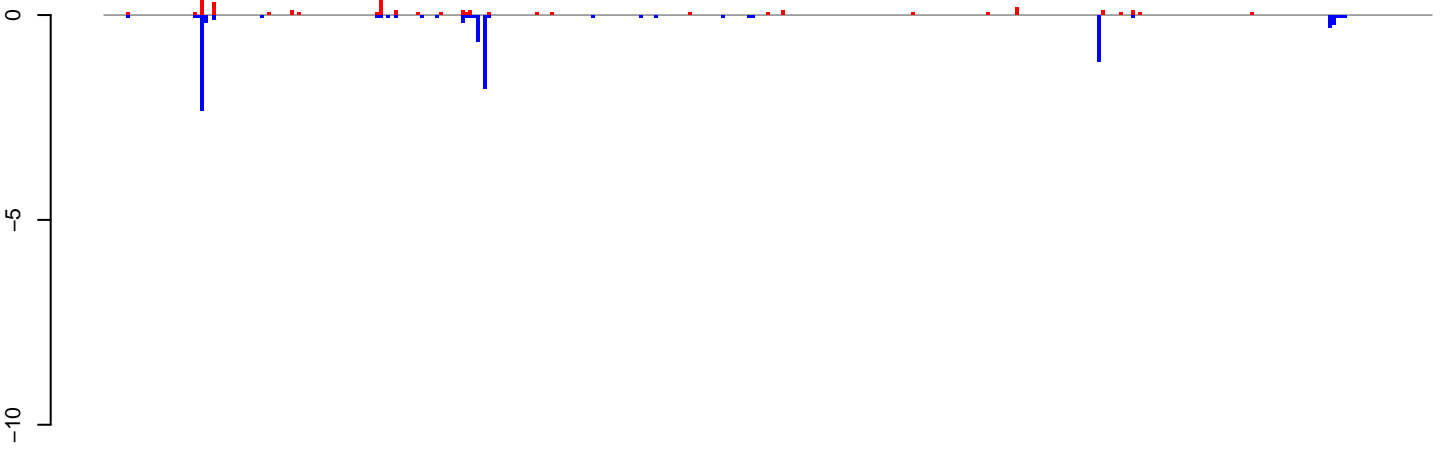


AeAlbo_C636HT_DENV2_Persist.rep



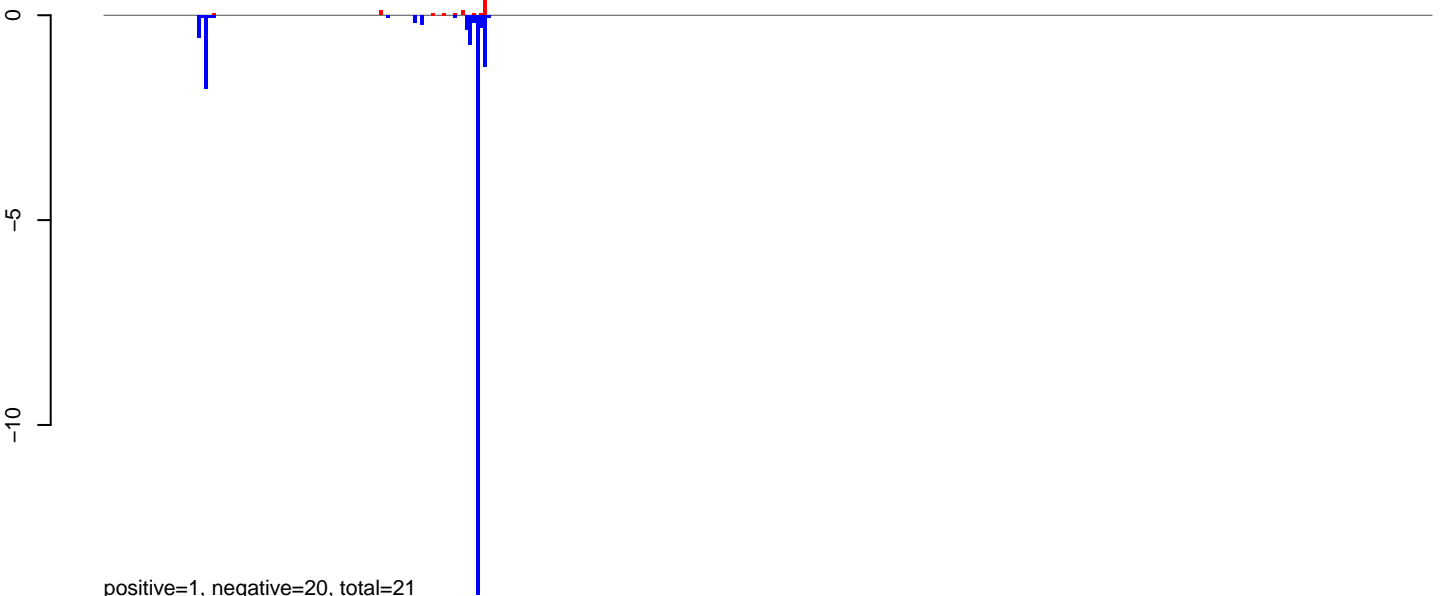
Window size=25, length=6799, TE@ltr-1_family-5725@LTR_Gypsy:1-6799

AeAlbo_C636HT_DENV2_Persist.18_23.rep



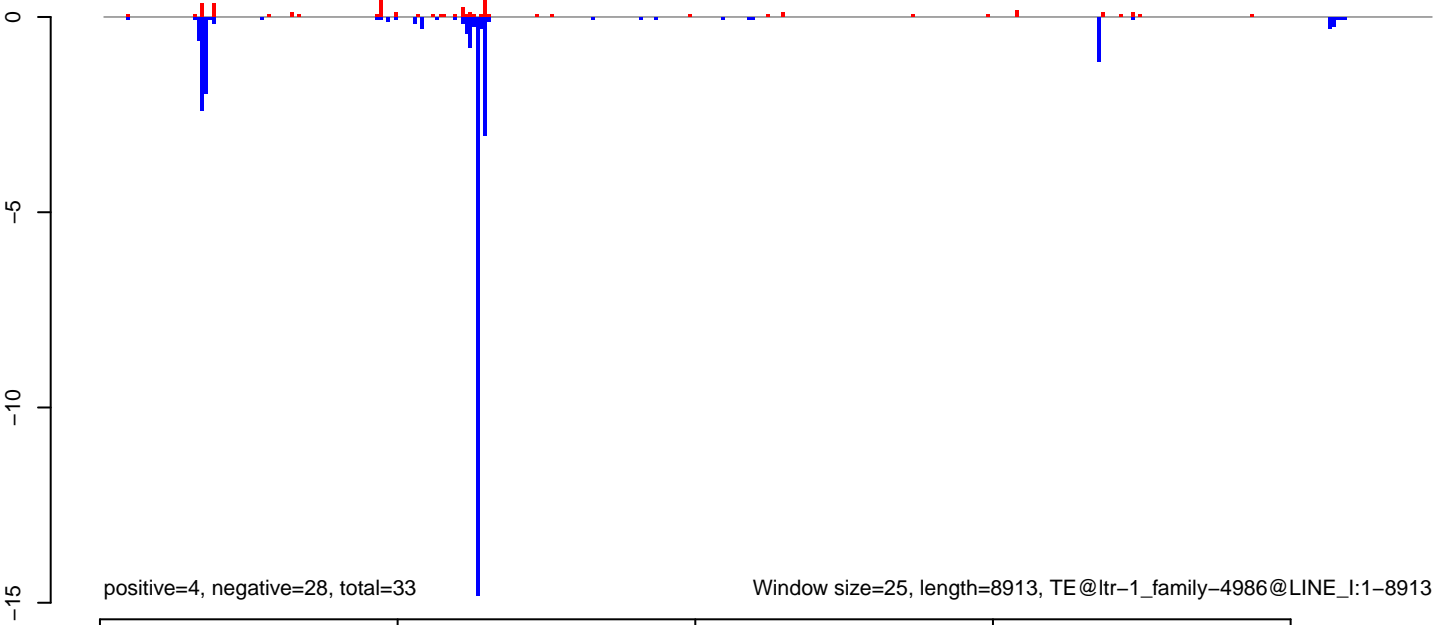
positive=3, negative=8, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=20, total=21

AeAlbo_C636HT_DENV2_Persist.rep



positive=4, negative=28, total=33

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

0 2000 4000 6000 8000

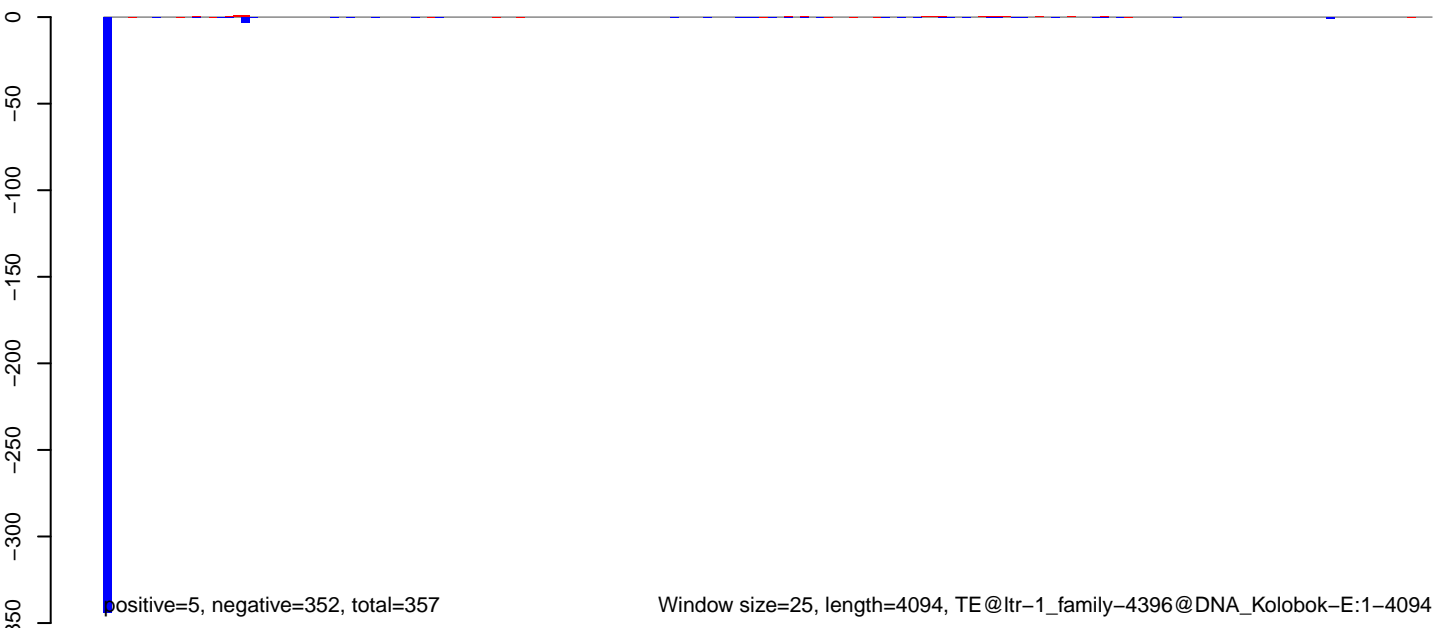
AeAlbo_C636HT_DENV2_Persist.18_23.rep



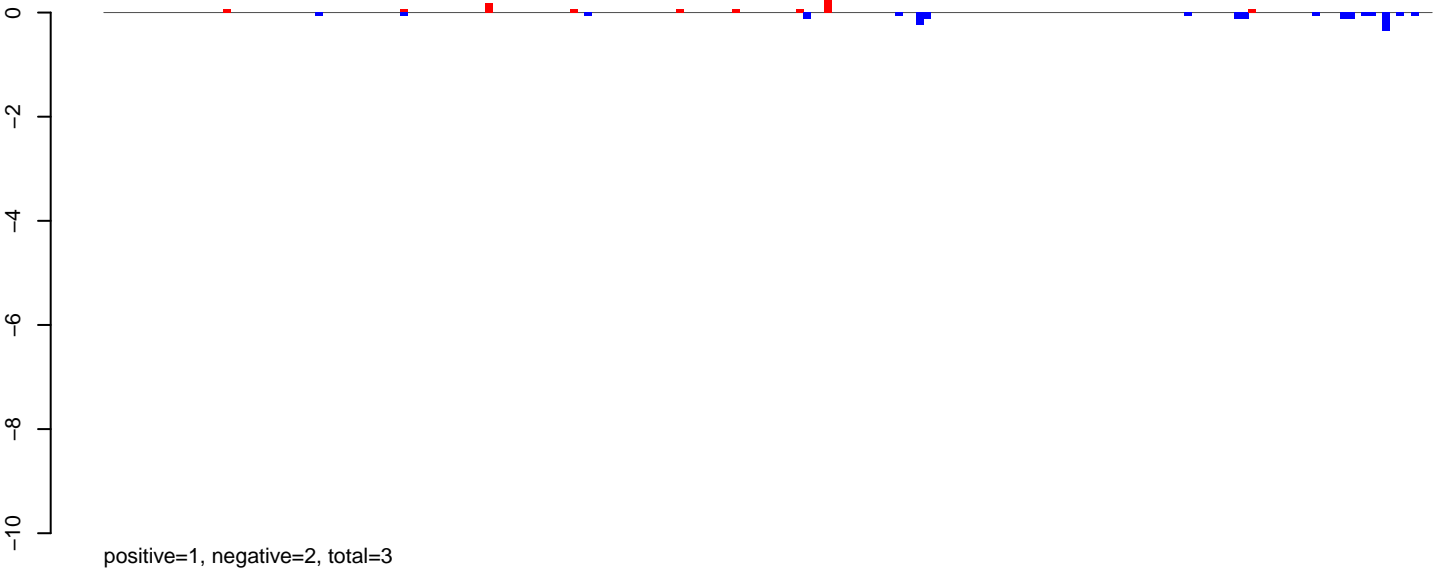
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



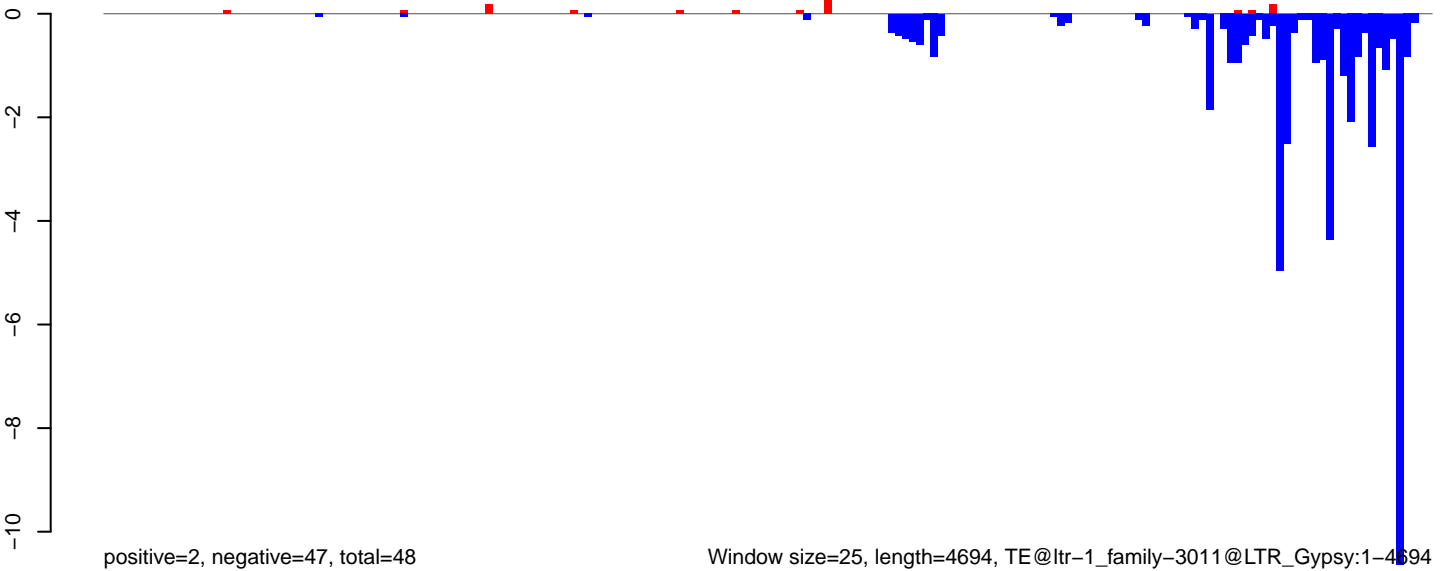
AeAlbo_C636HT_DENV2_Persist.18_23.rep



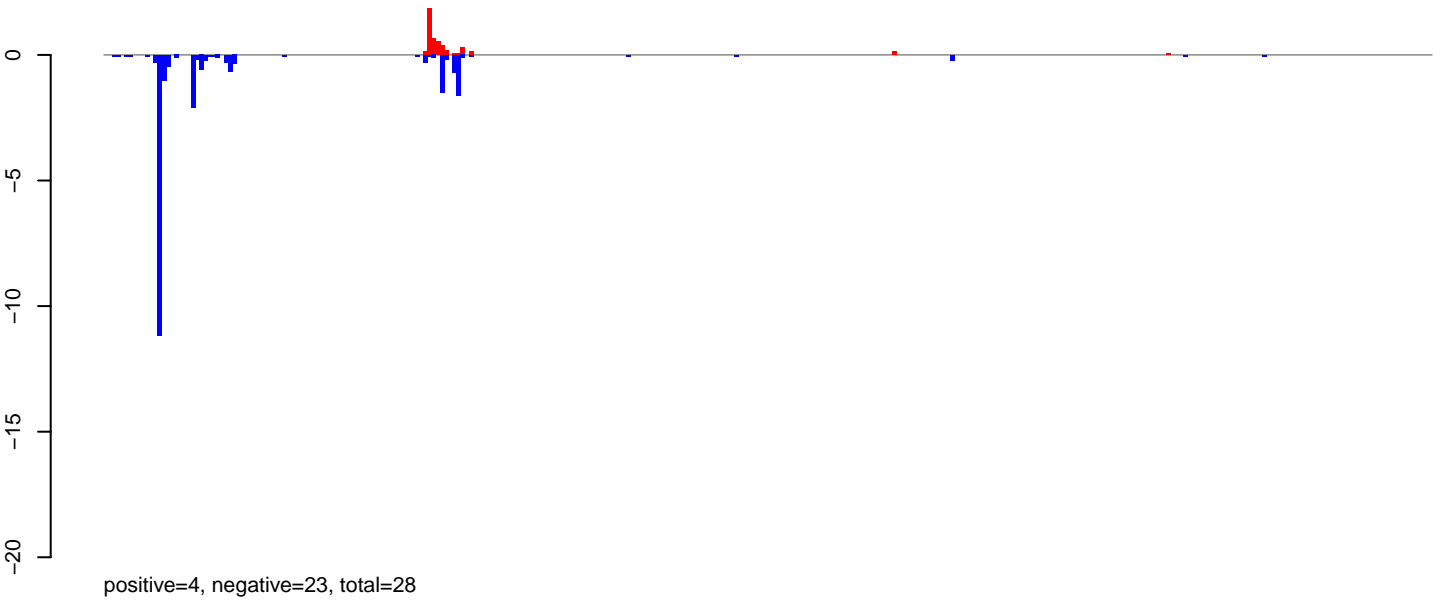
AeAlbo_C636HT_DENV2_Persist.24_35.rep



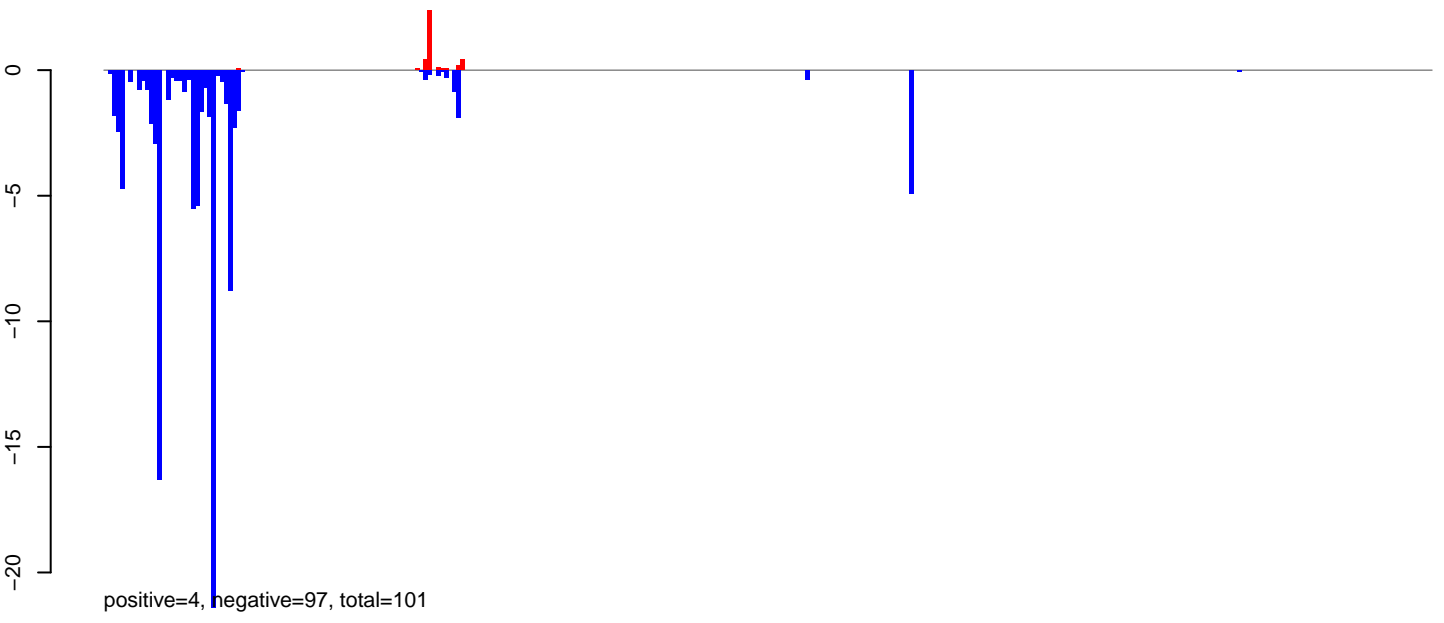
AeAlbo_C636HT_DENV2_Persist.rep



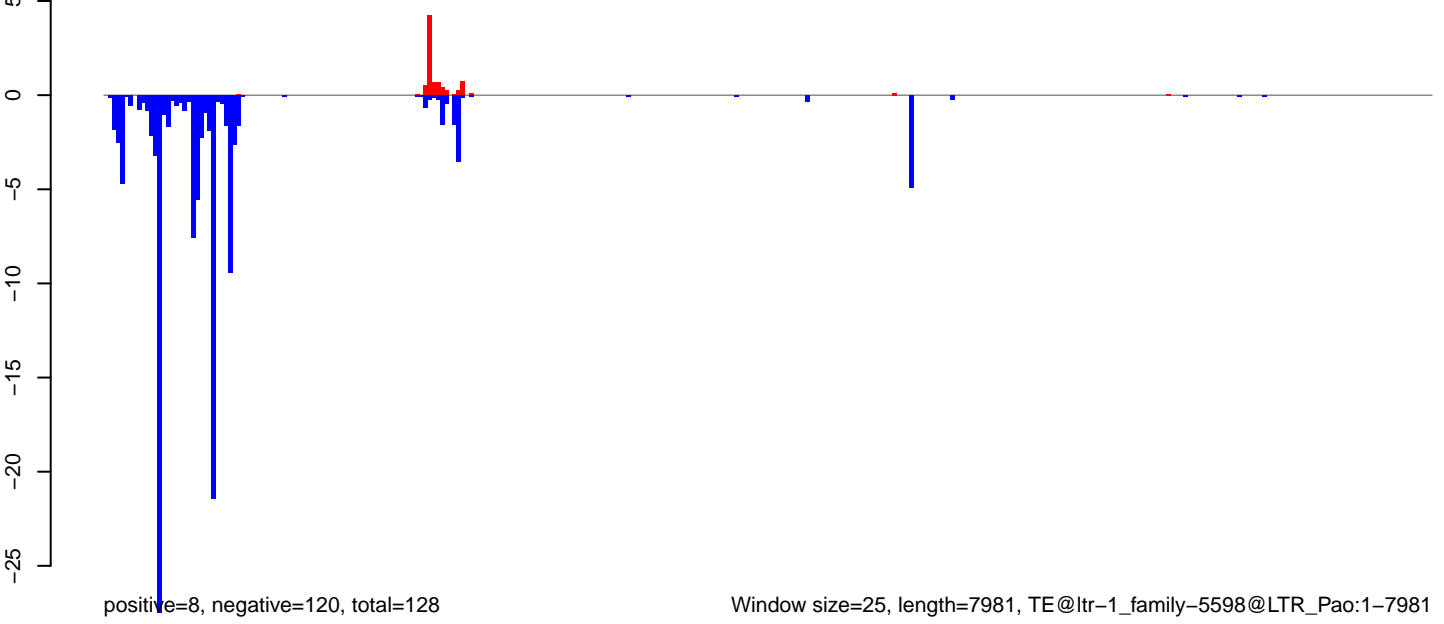
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



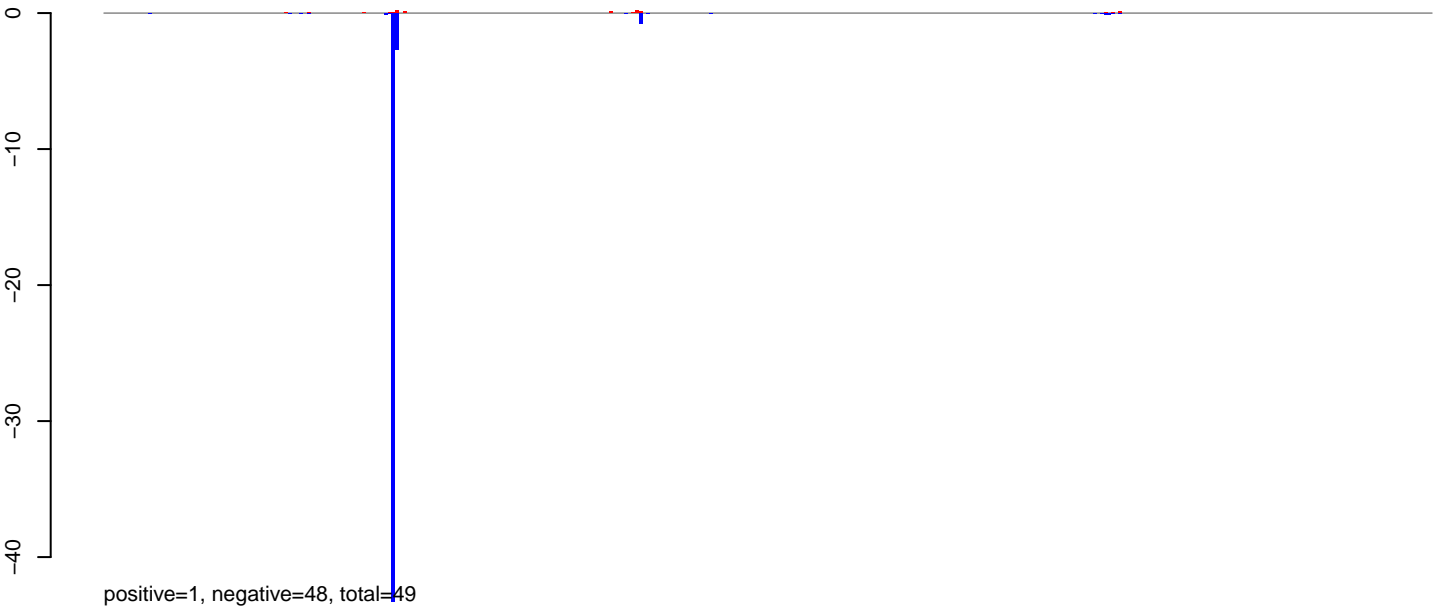
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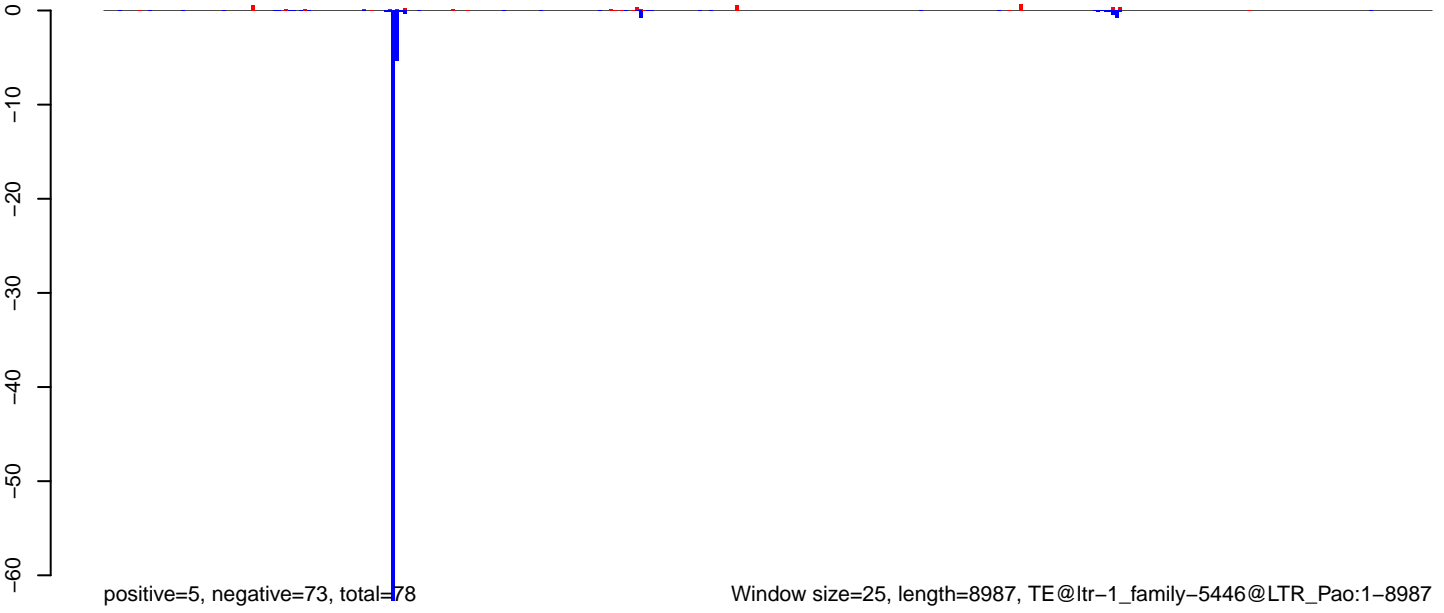
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

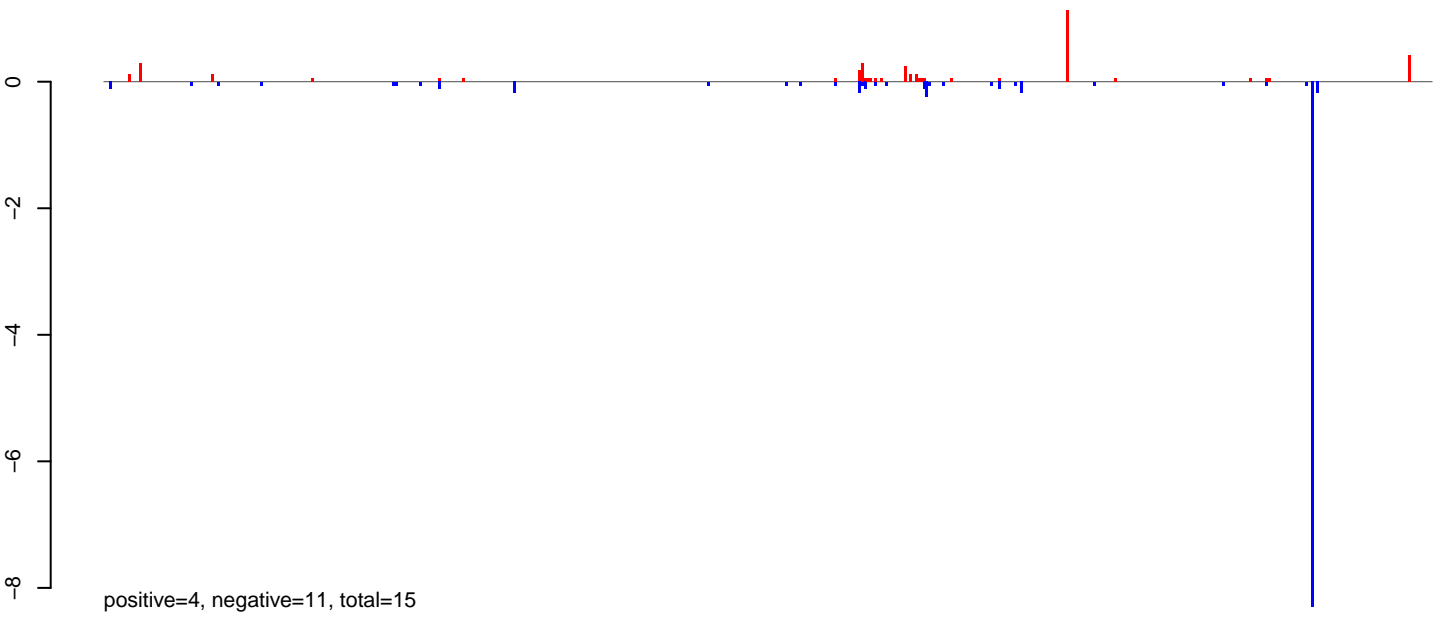


AeAlbo_C636HT_DENV2_Persist.rep

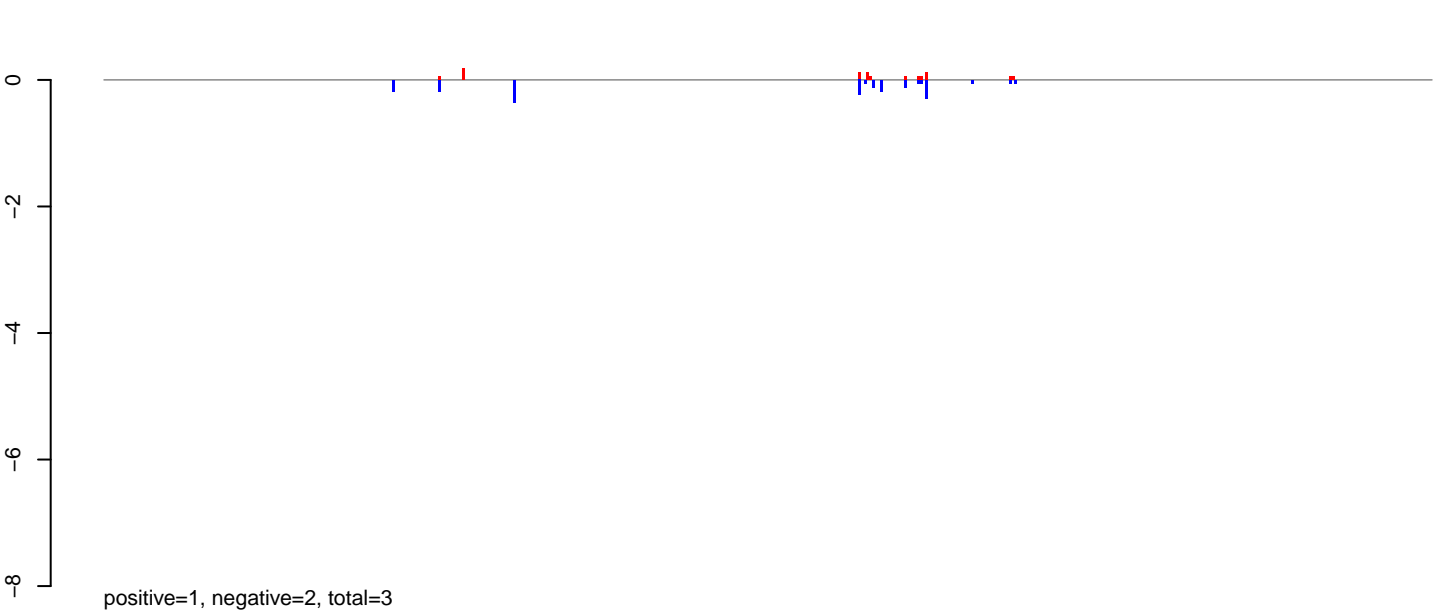


0 2000 4000 6000 8000

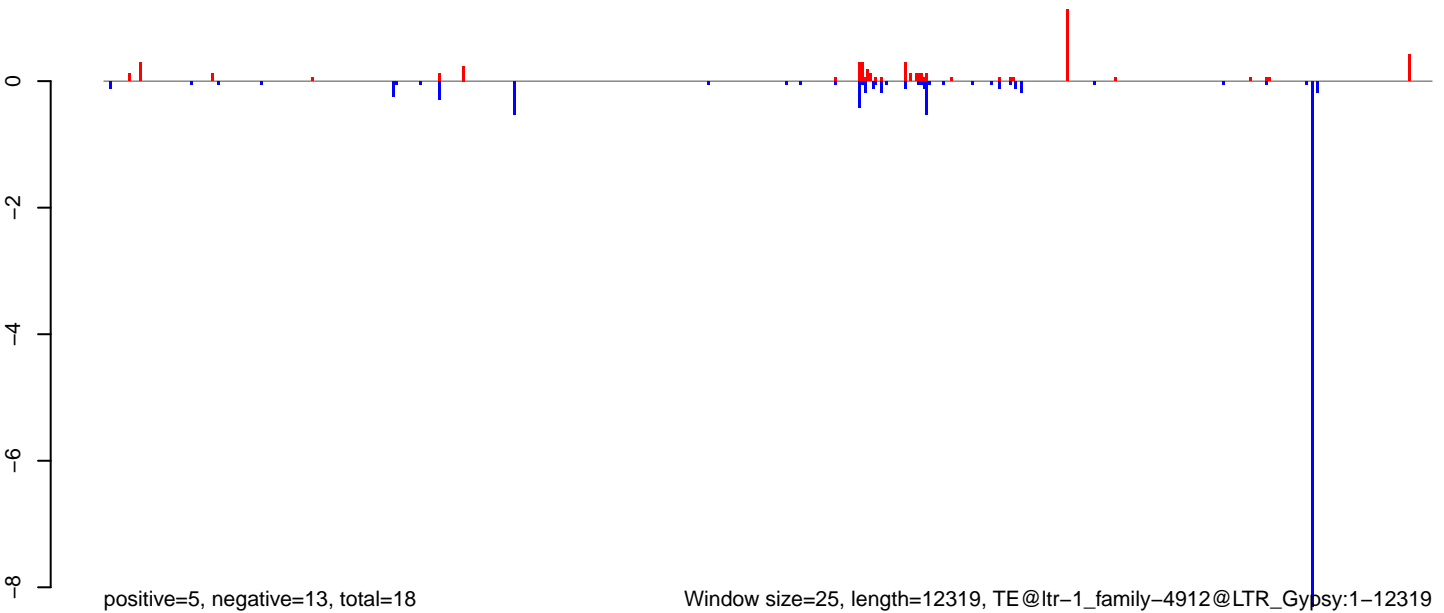
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



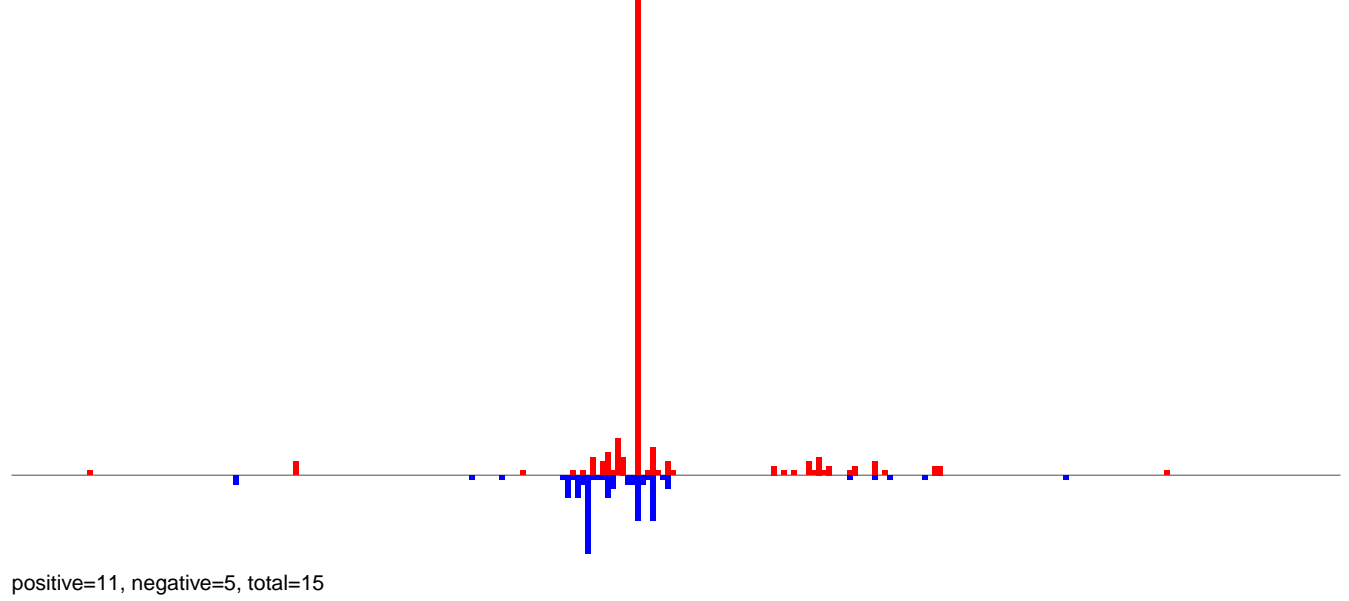
AeAlbo_C636HT_DENV2_Persist.rep



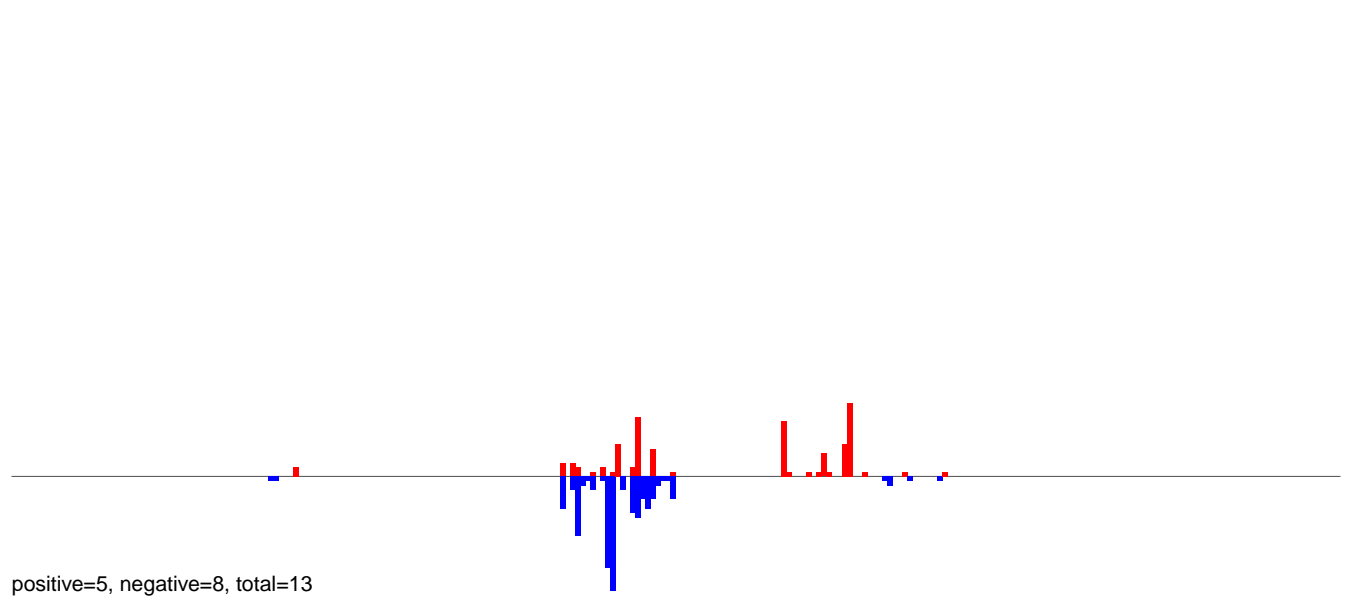
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0 2000 4000 6000 8000 10000 12000

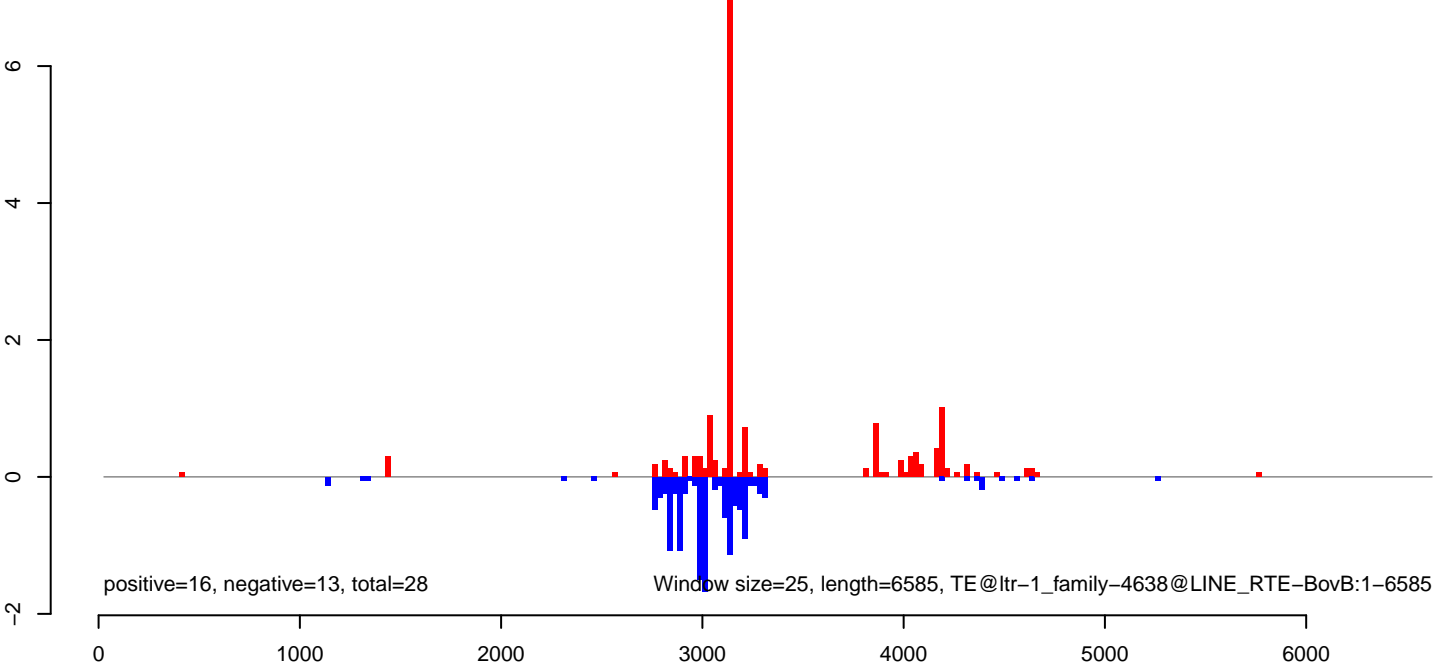
AeAlbo_C636HT_DENV2_Persist.18_23.rep



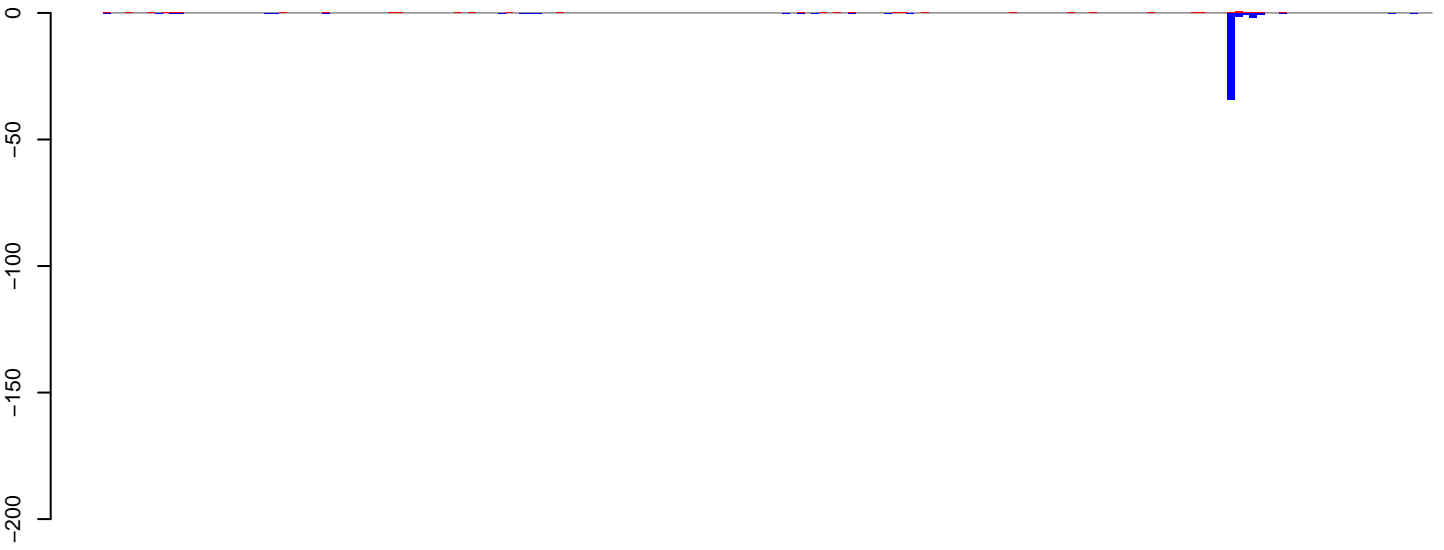
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

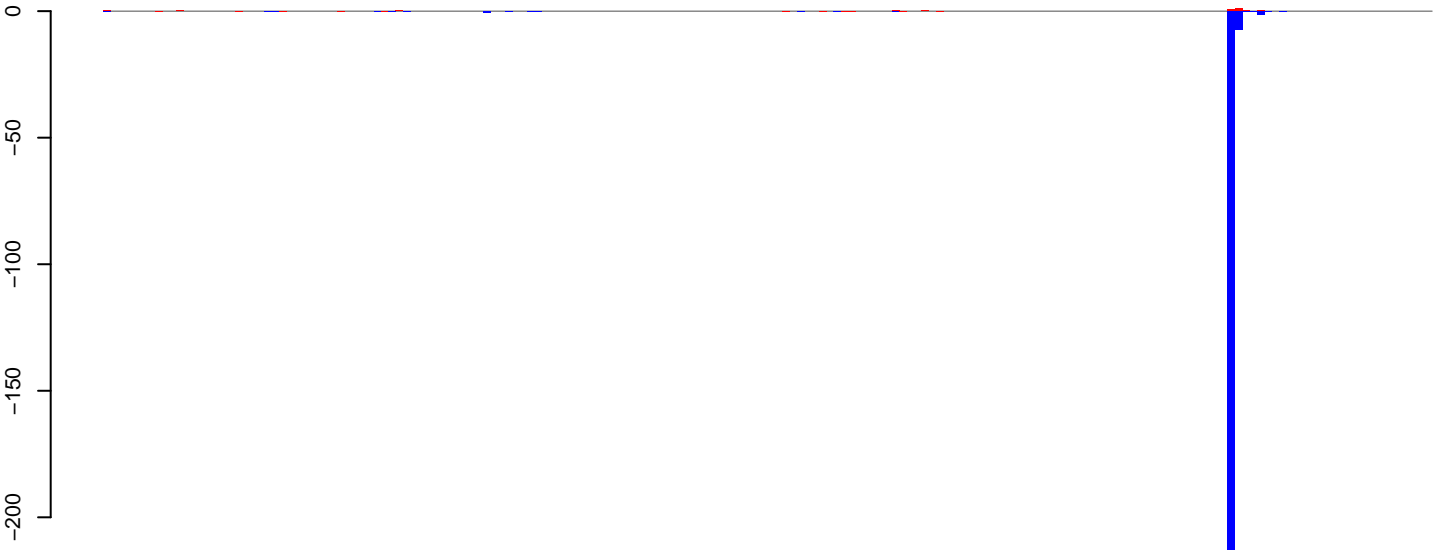


AeAlbo_C636HT_DENV2_Persist.18_23.rep



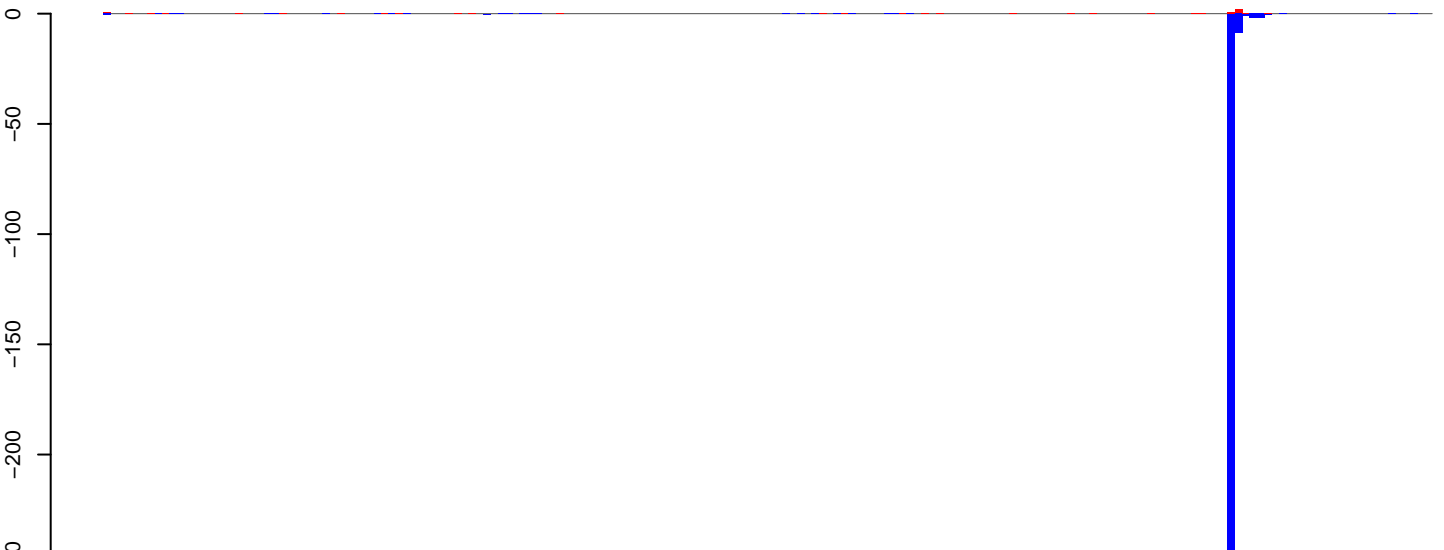
positive=4, negative=41, total=44

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=4, negative=246, total=251

AeAlbo_C636HT_DENV2_Persist.rep

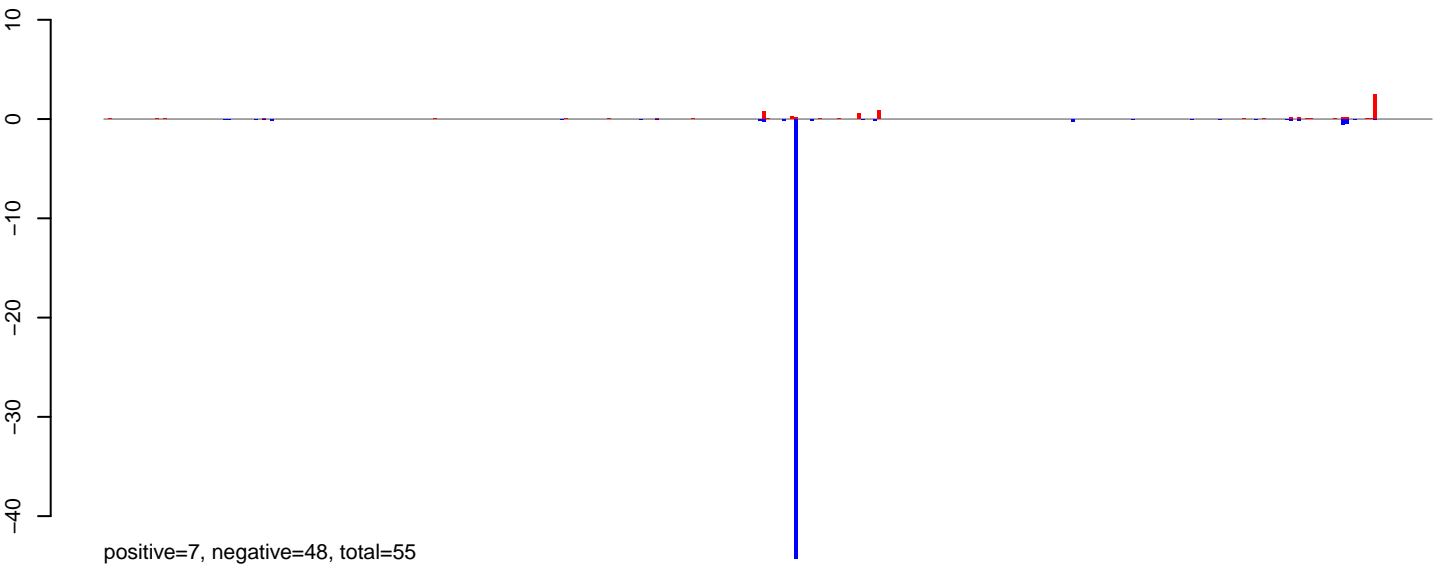


positive=8, negative=287, total=295

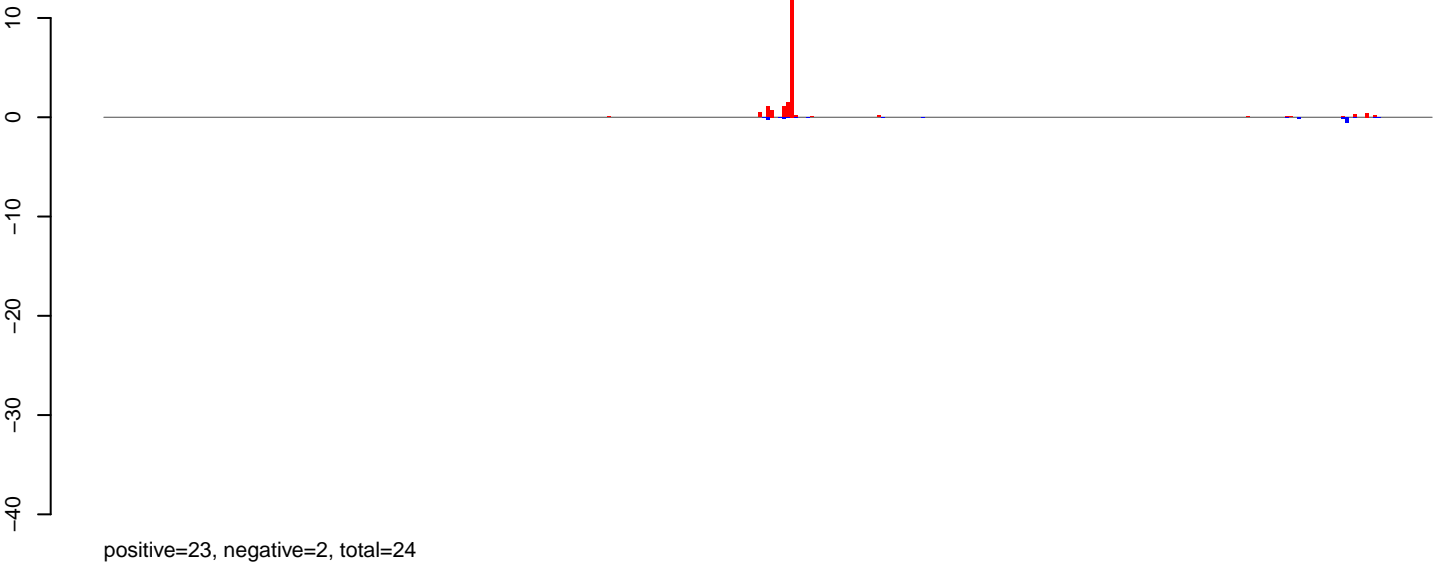
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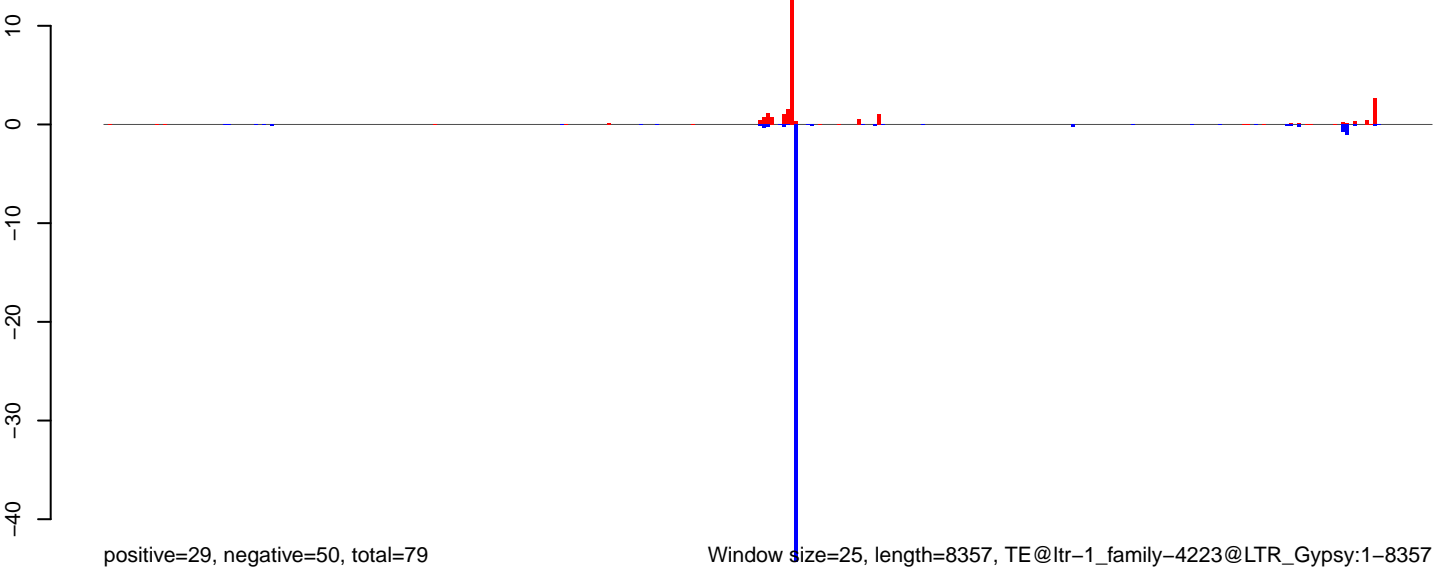
AeAlbo_C636HT_DENV2_Persist.18_23.rep



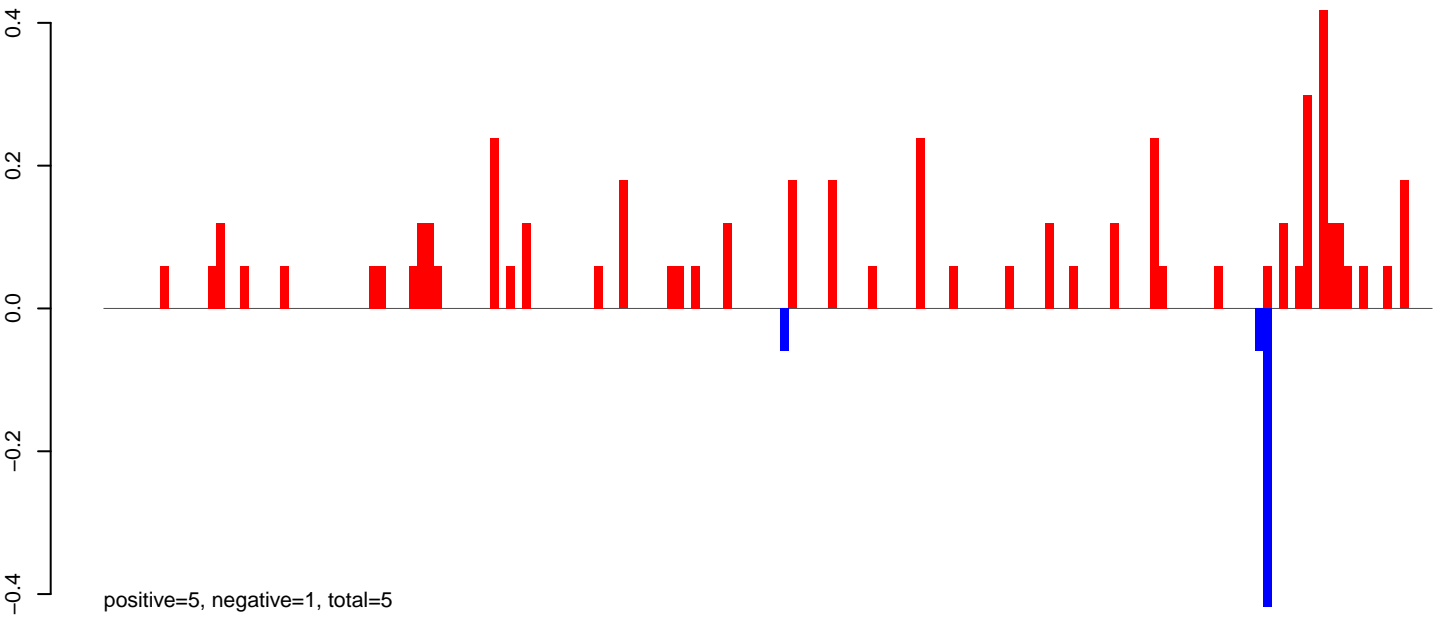
AeAlbo_C636HT_DENV2_Persist.24_35.rep



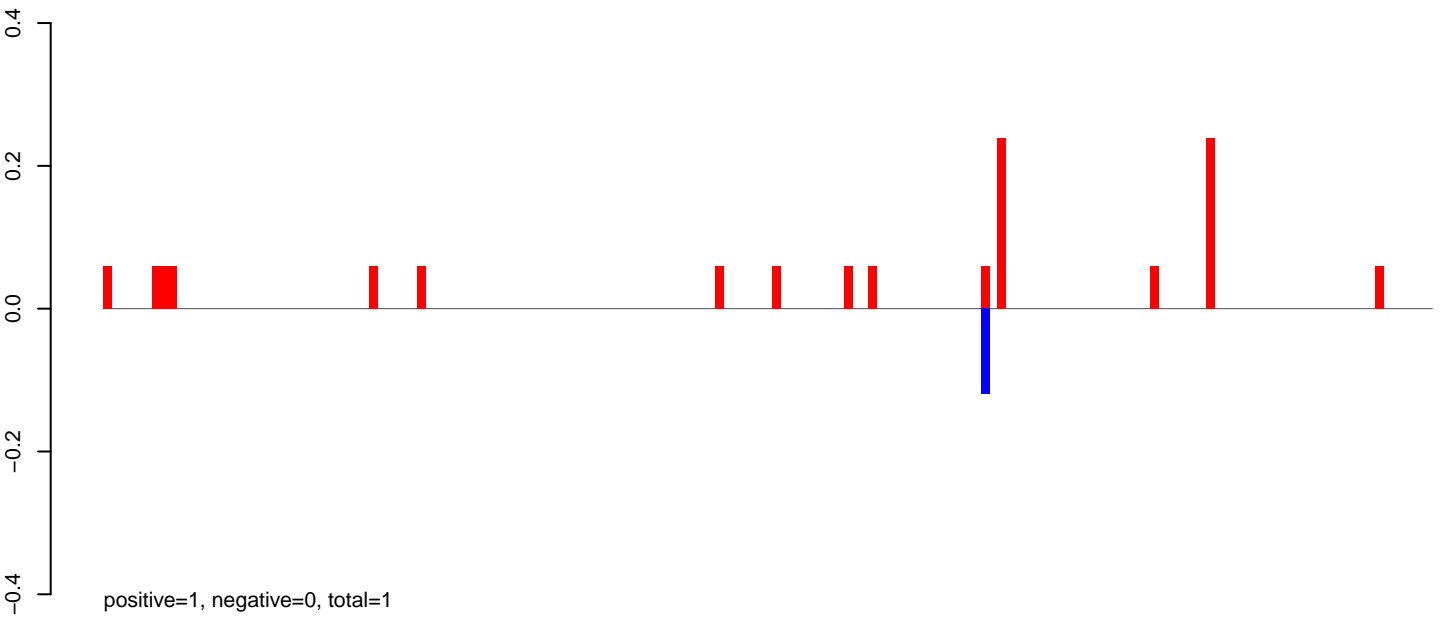
AeAlbo_C636HT_DENV2_Persist.rep



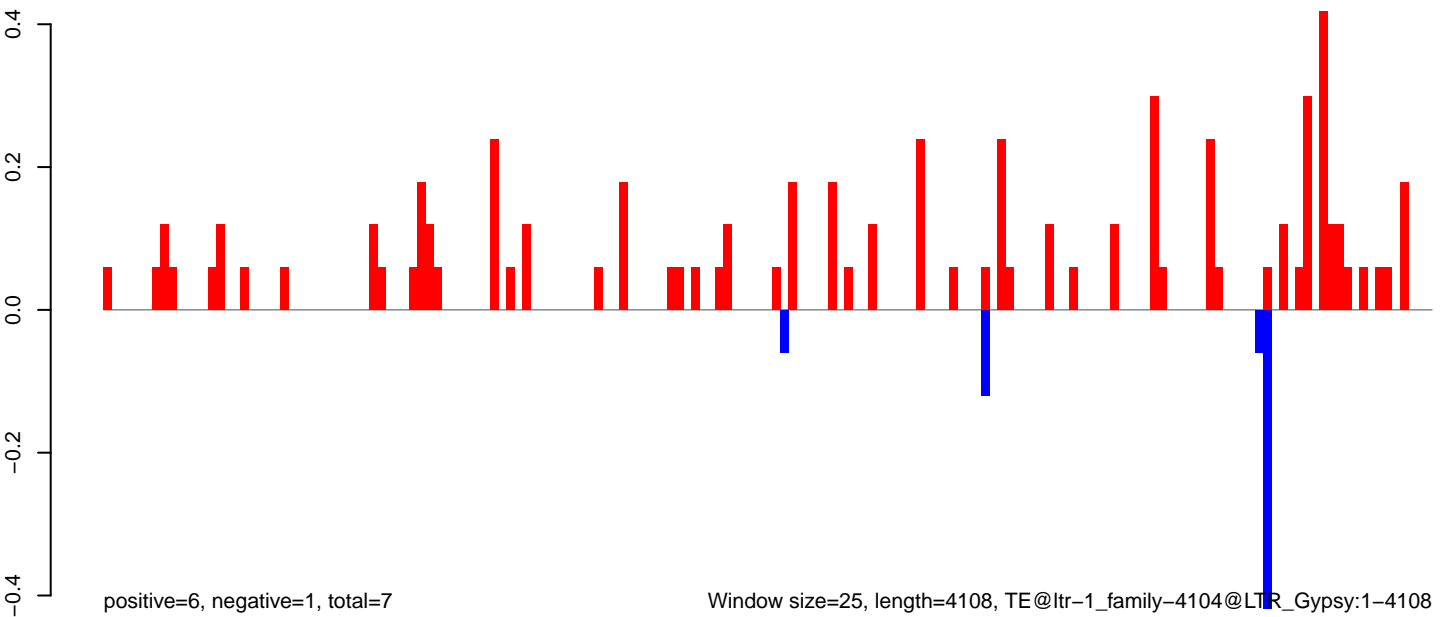
AeAlbo_C636HT_DENV2_Persist.18_23.rep



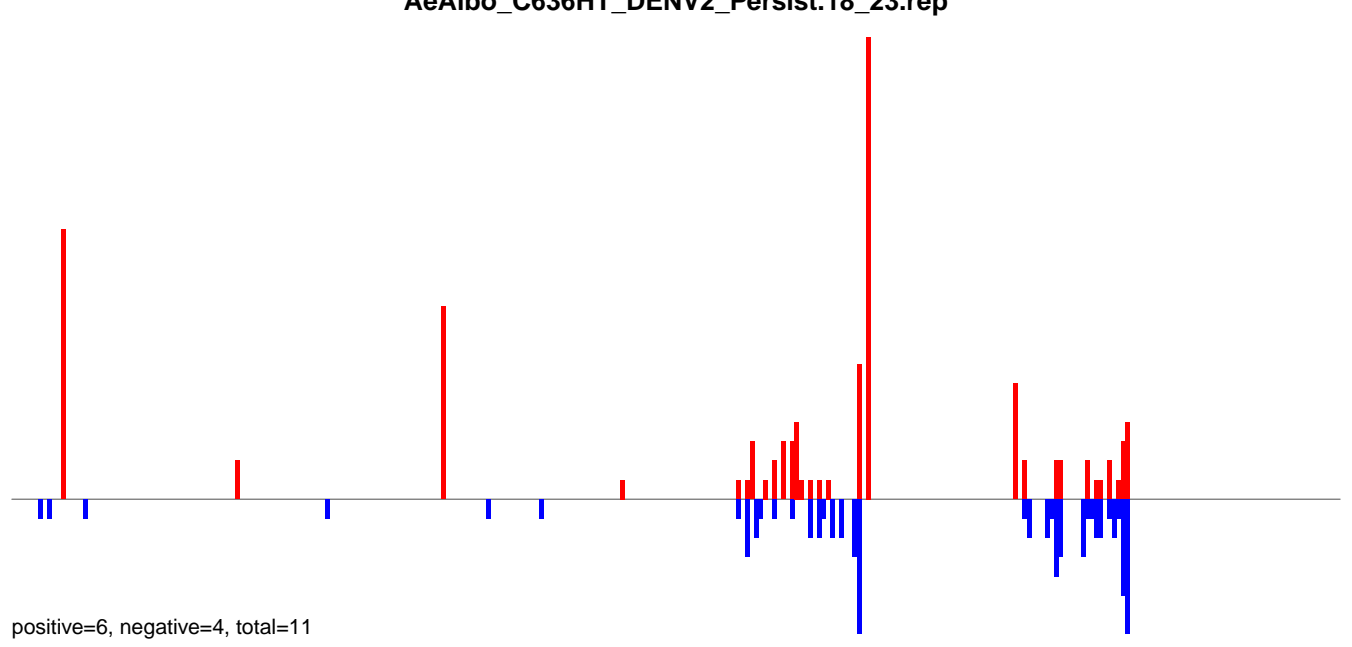
AeAlbo_C636HT_DENV2_Persist.24_35.rep



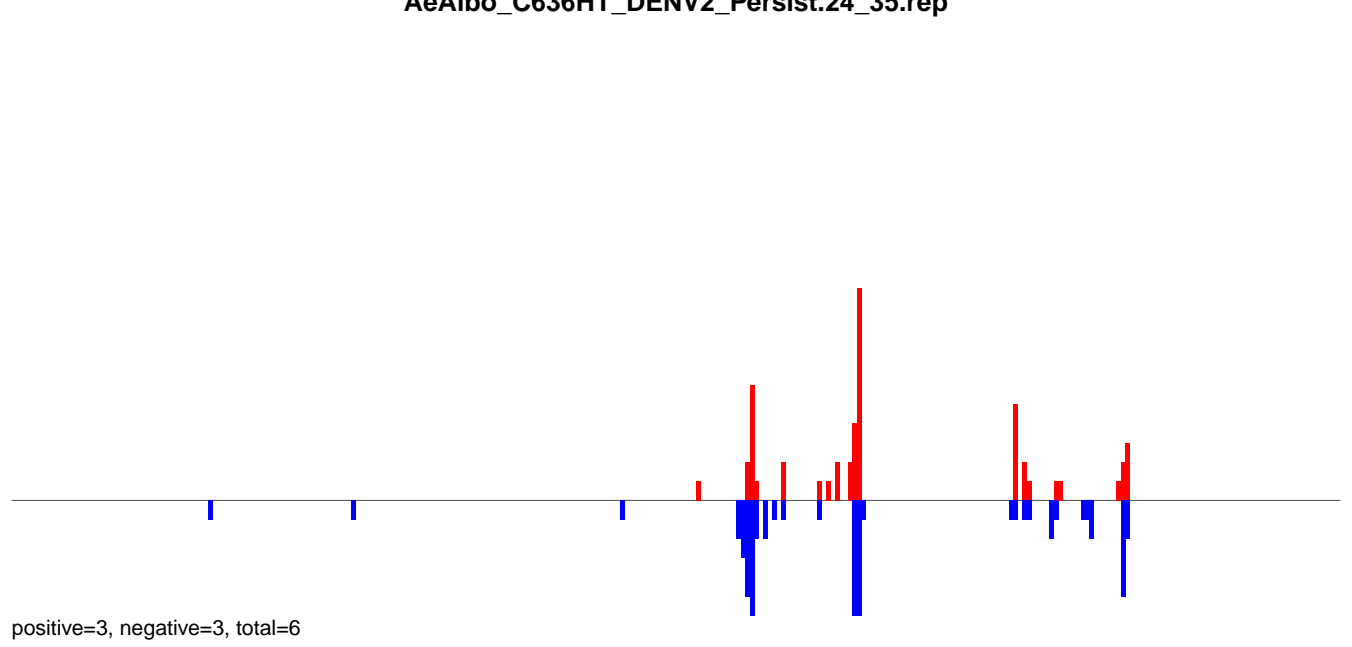
AeAlbo_C636HT_DENV2_Persist.rep



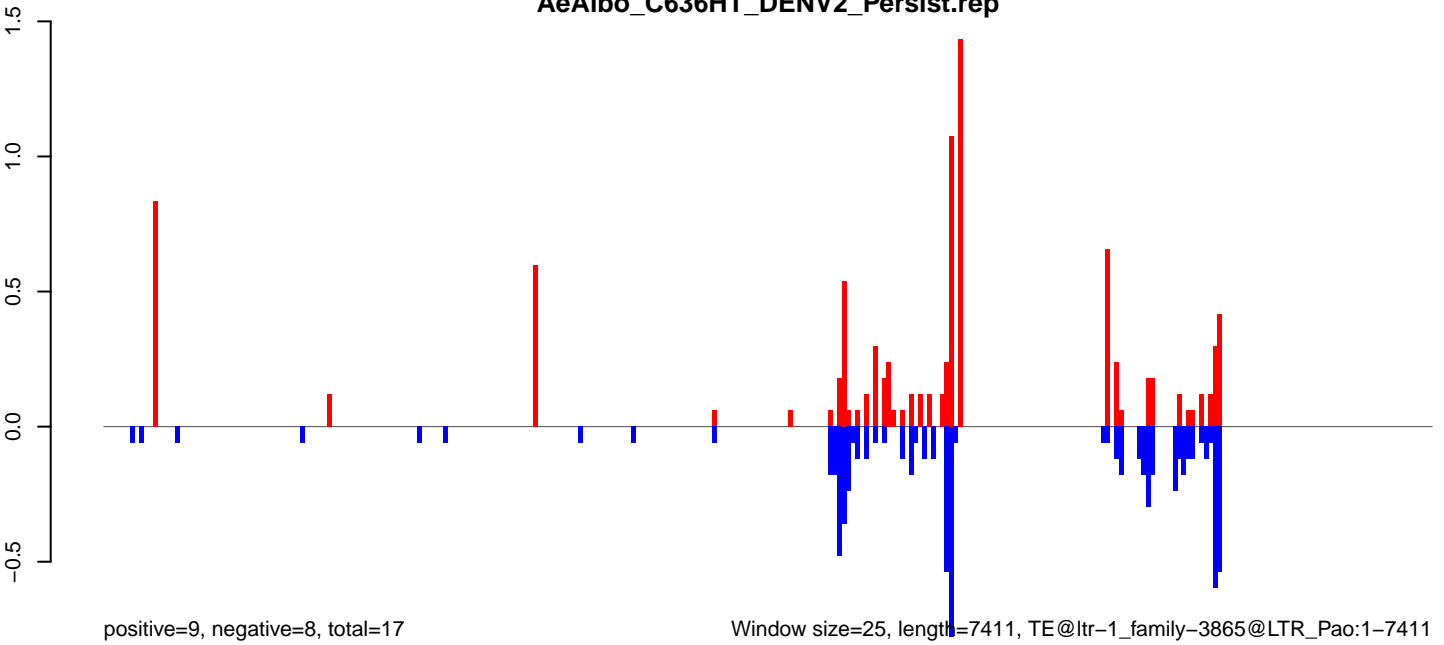
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

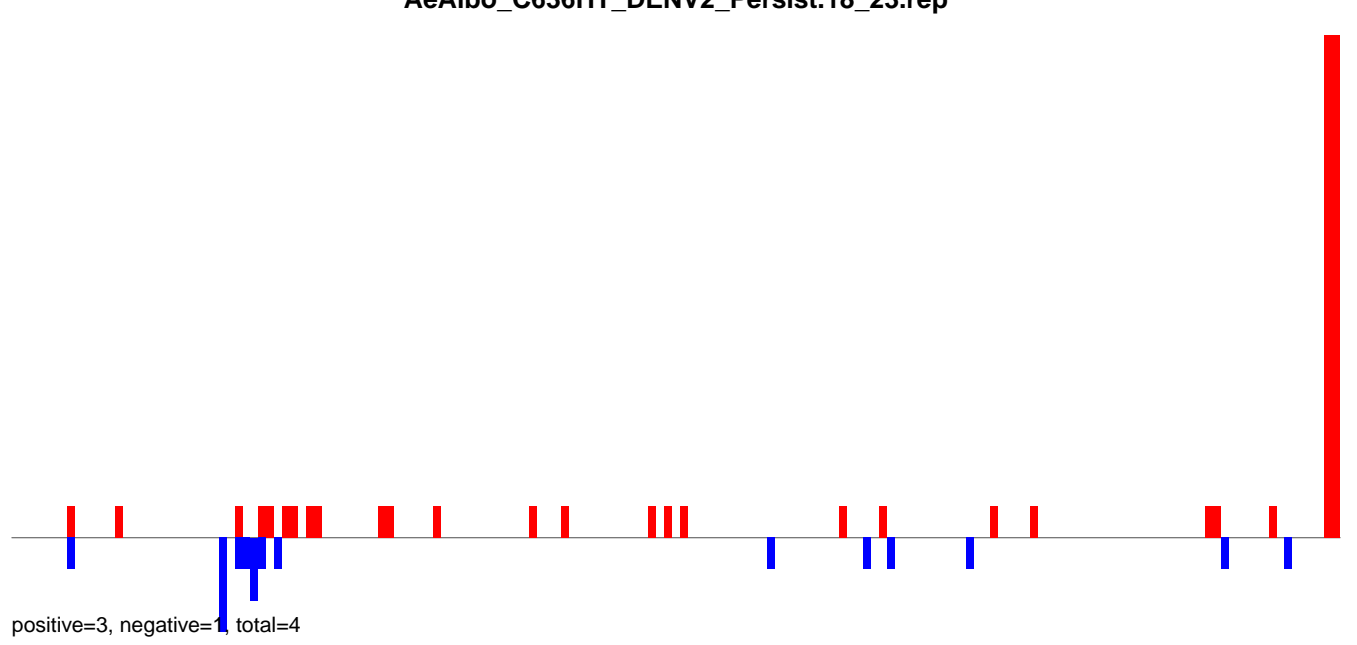


AeAlbo_C636HT_DENV2_Persist.rep

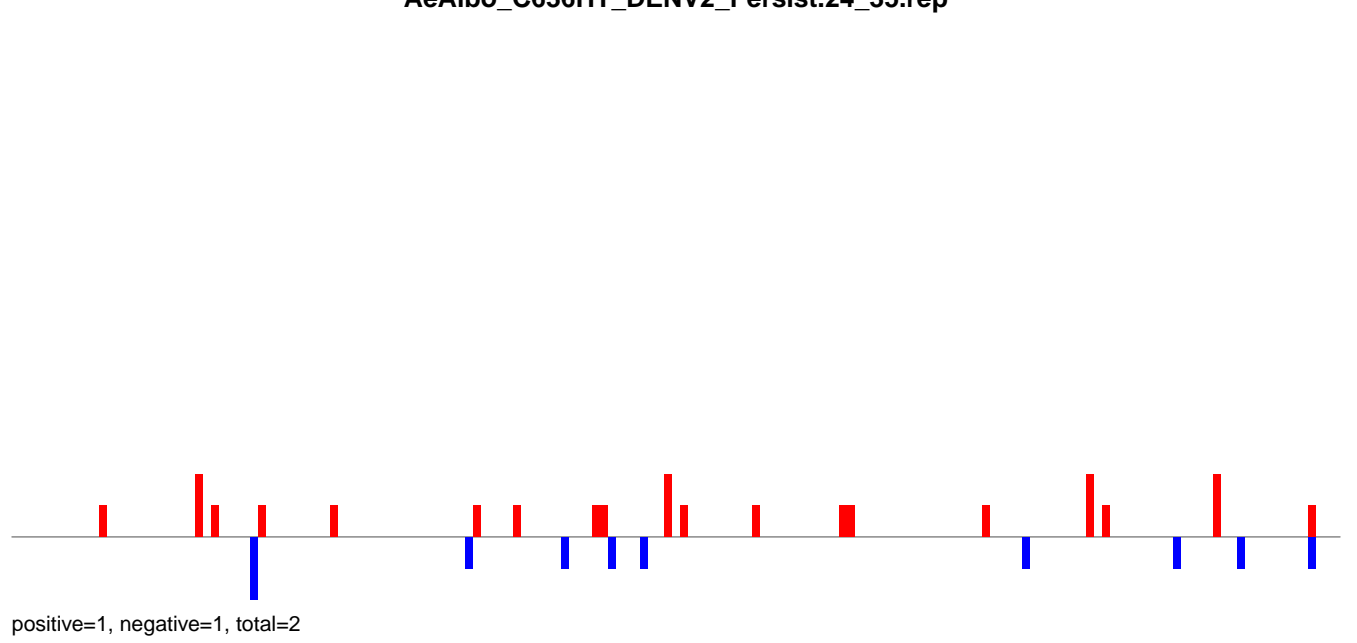


0 2000 4000 6000

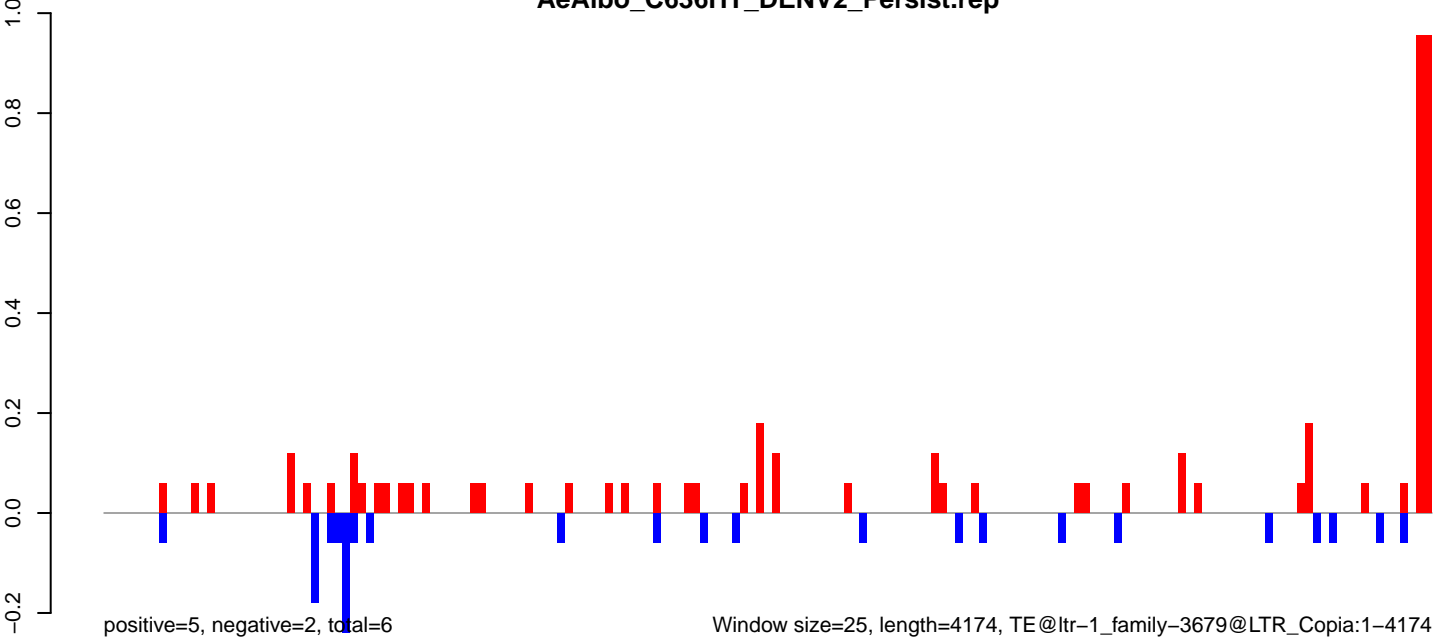
AeAlbo_C636HT_DENV2_Persist.18_23.rep



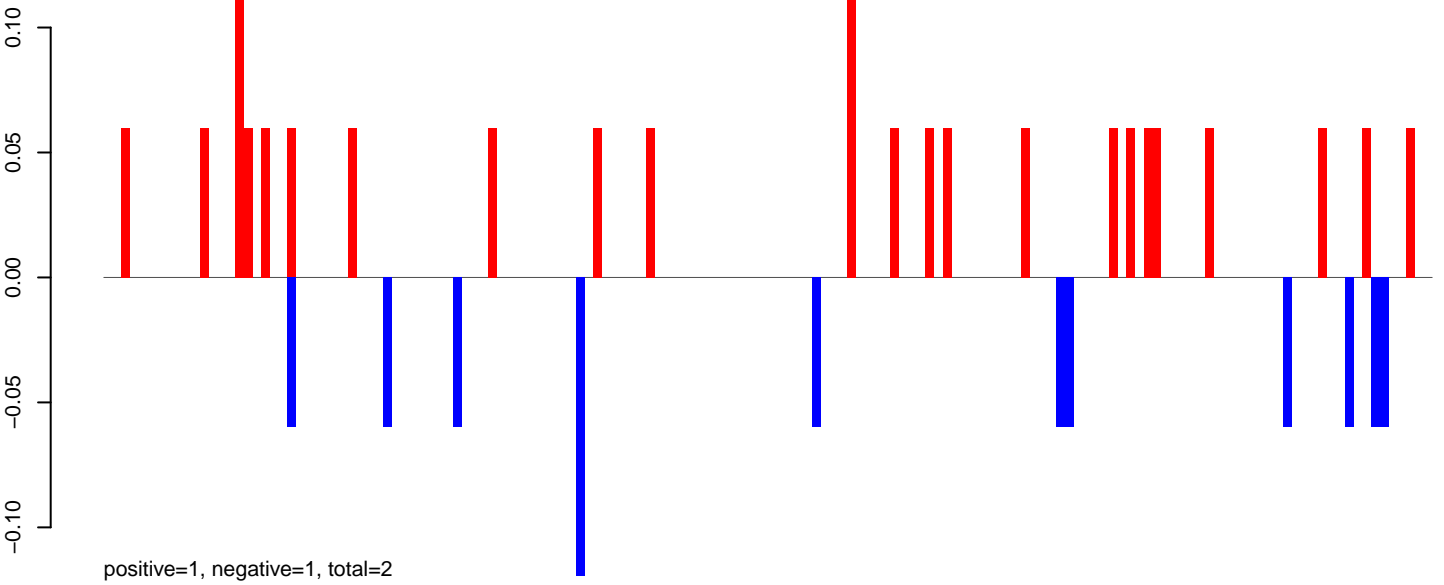
AeAlbo_C636HT_DENV2_Persist.24_35.rep



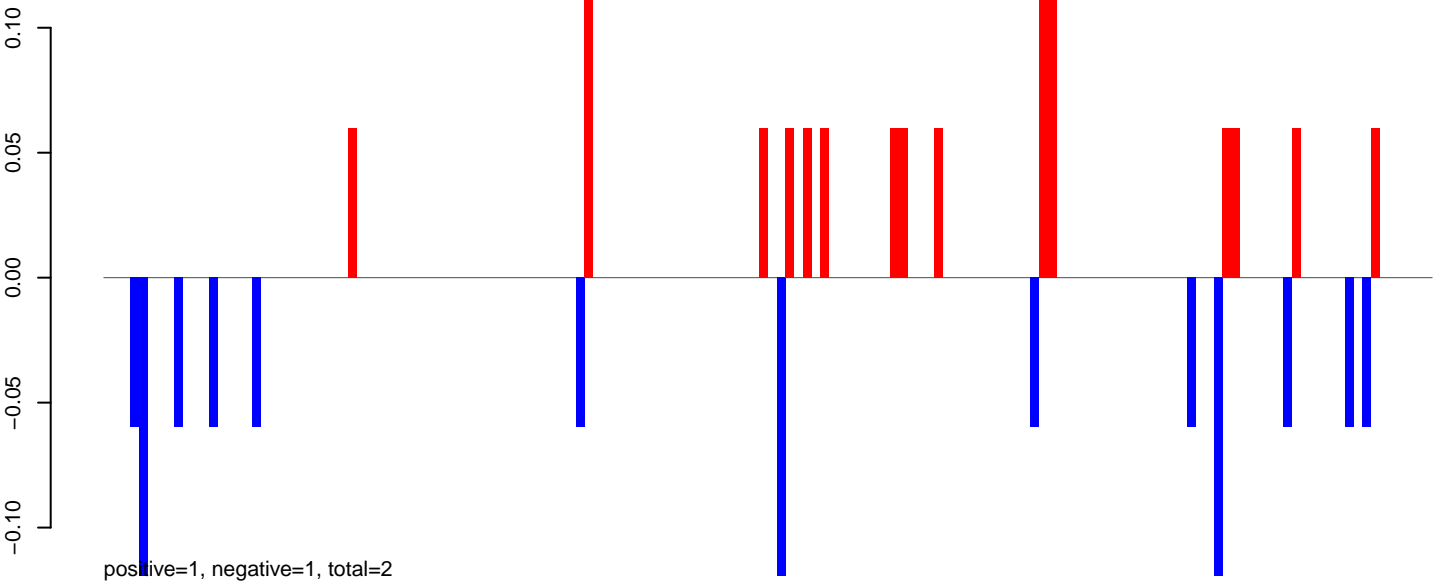
AeAlbo_C636HT_DENV2_Persist.rep



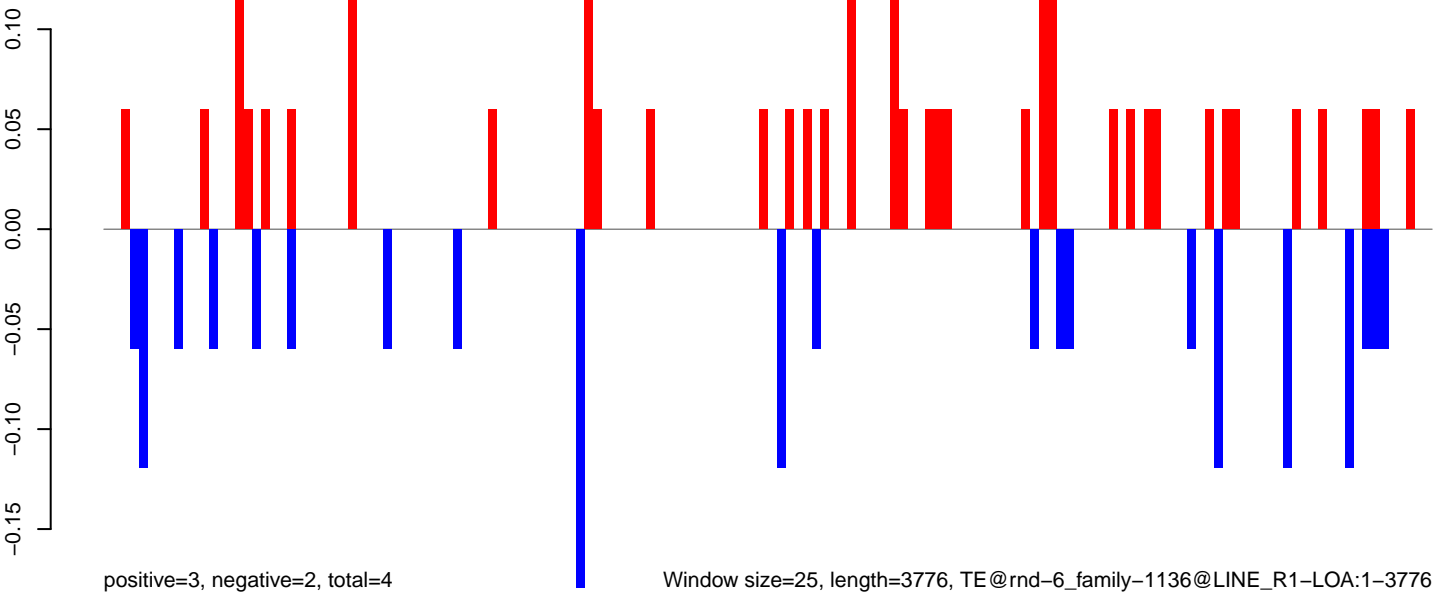
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



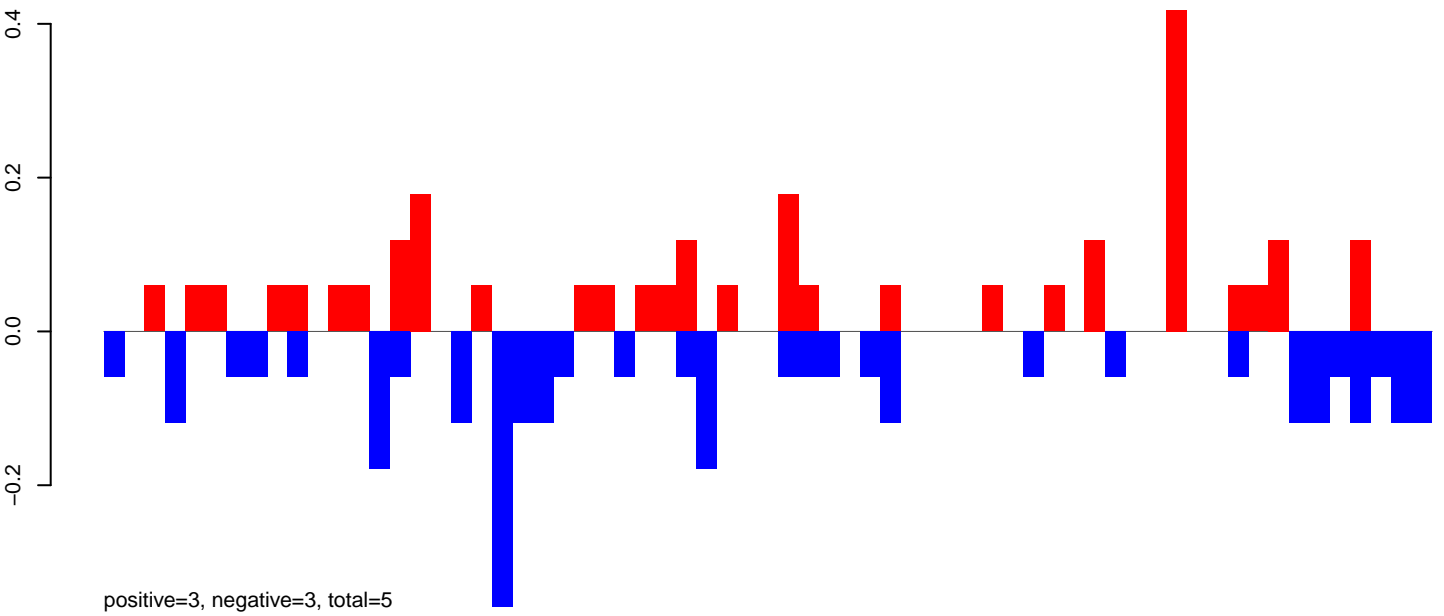
AeAlbo_C636HT_DENV2_Persist.rep



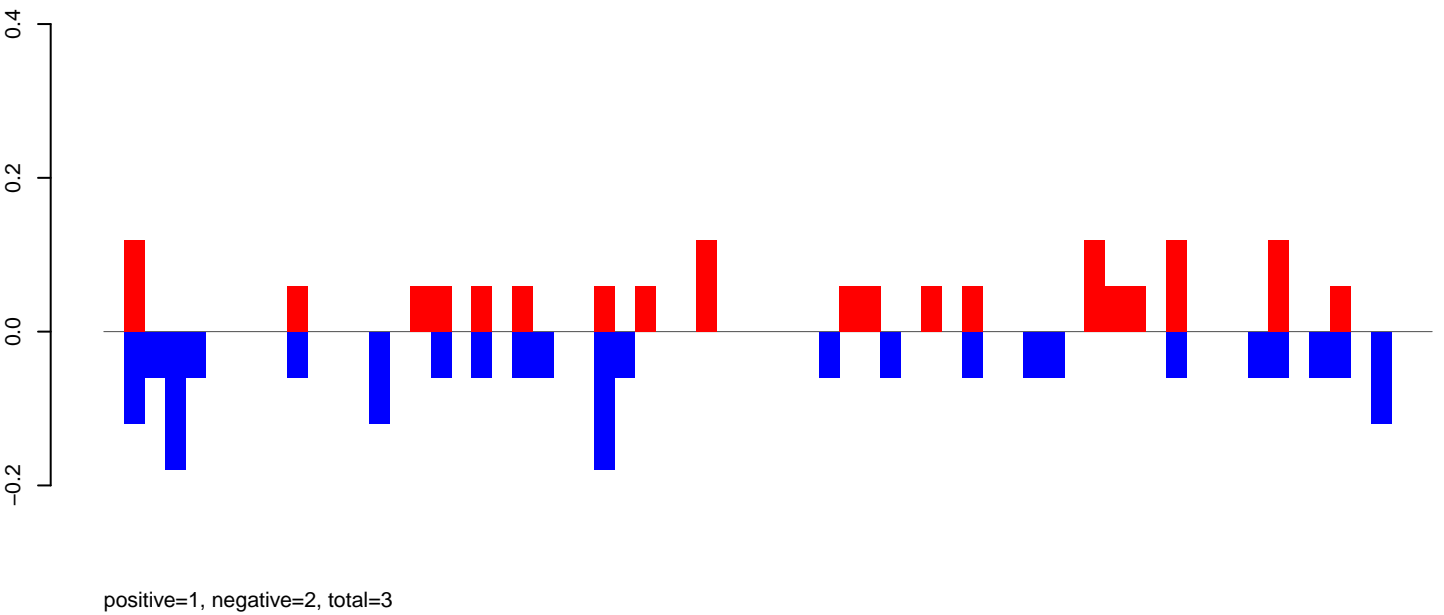
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0 1000 2000 3000

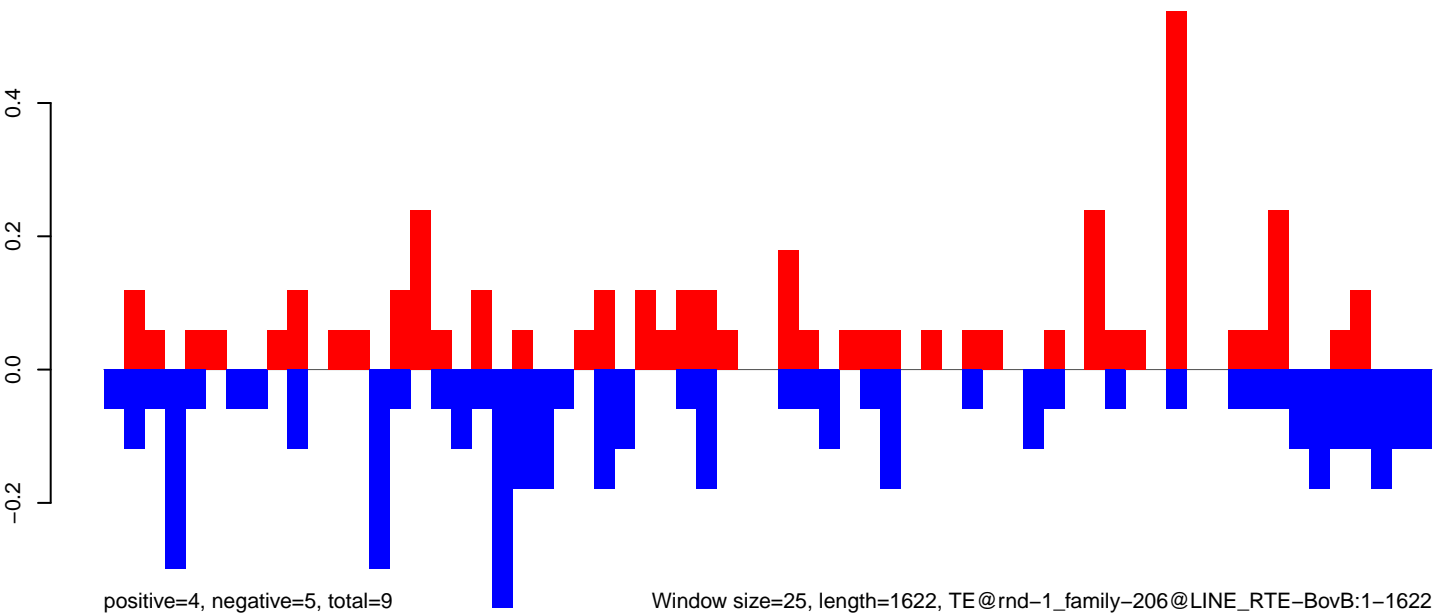
AeAlbo_C636HT_DENV2_Persist.18_23.rep



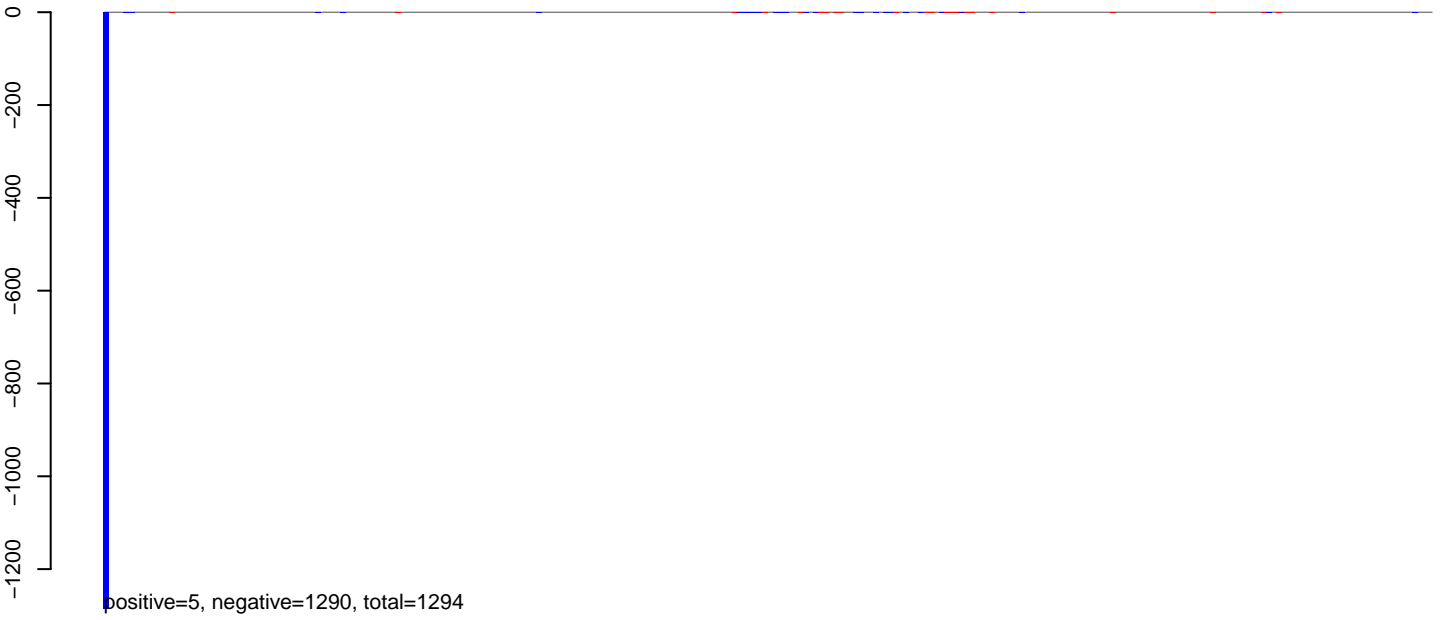
AeAlbo_C636HT_DENV2_Persist.24_35.rep



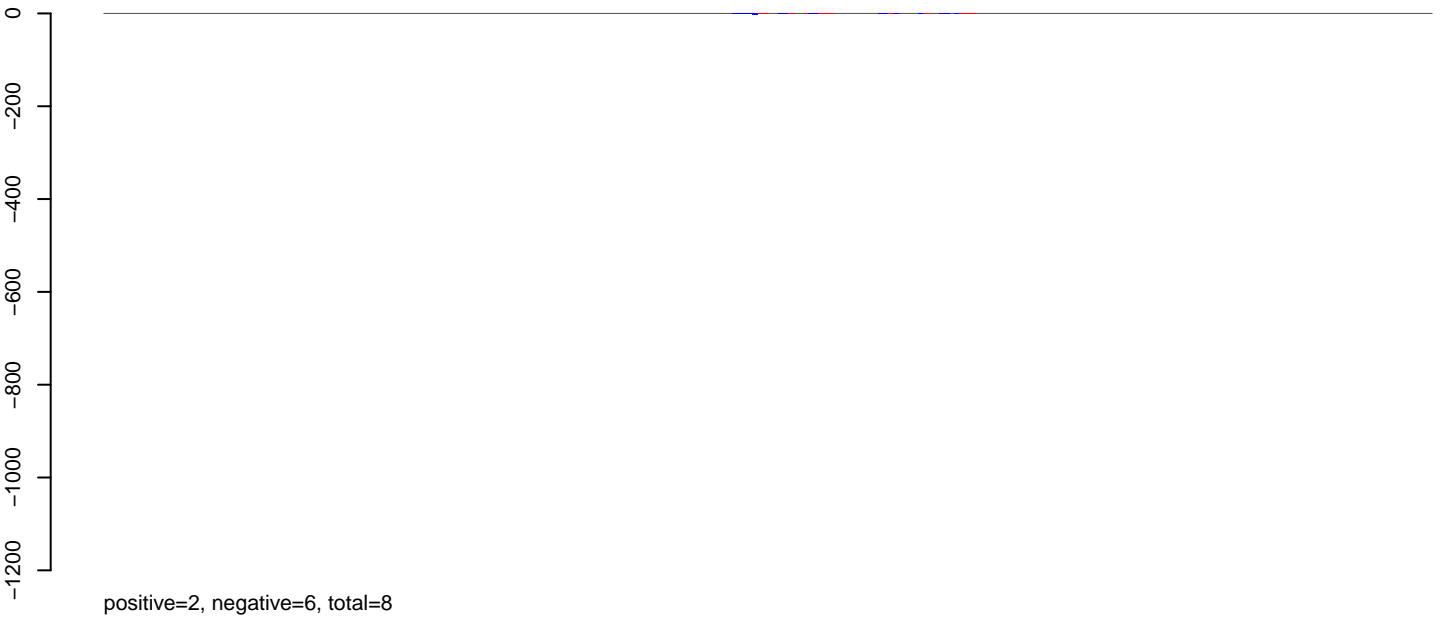
AeAlbo_C636HT_DENV2_Persist.rep



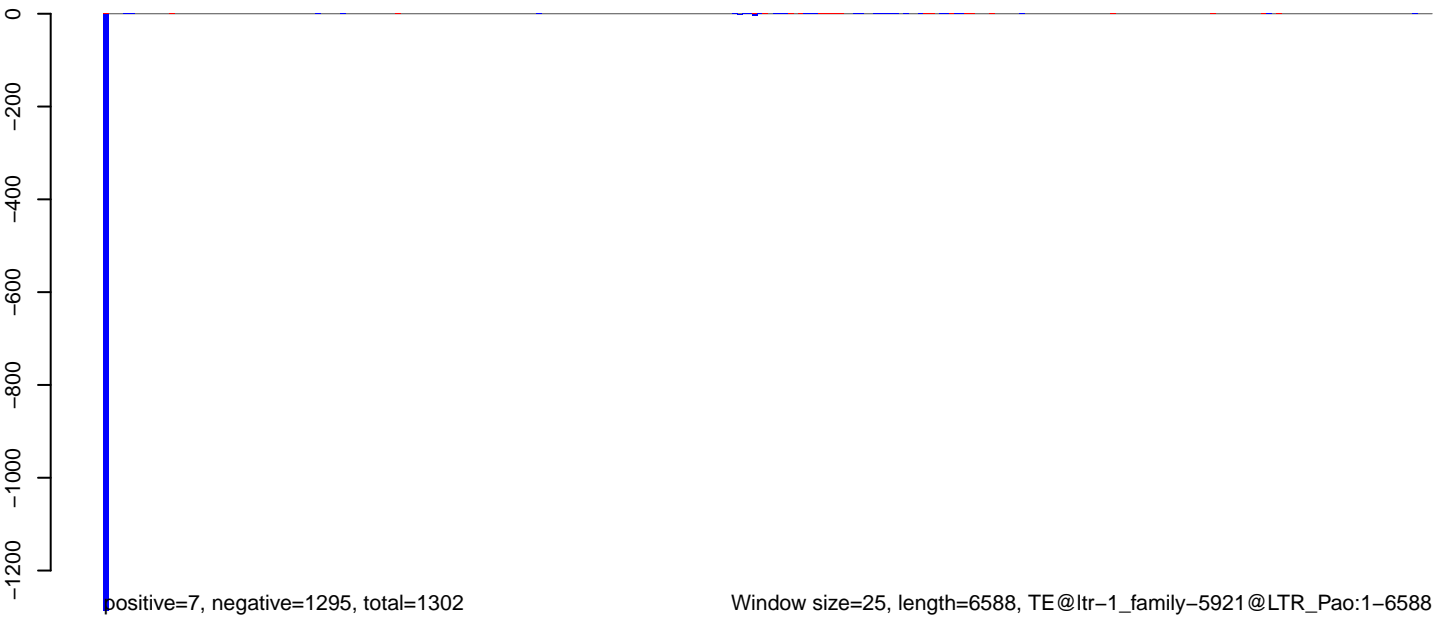
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

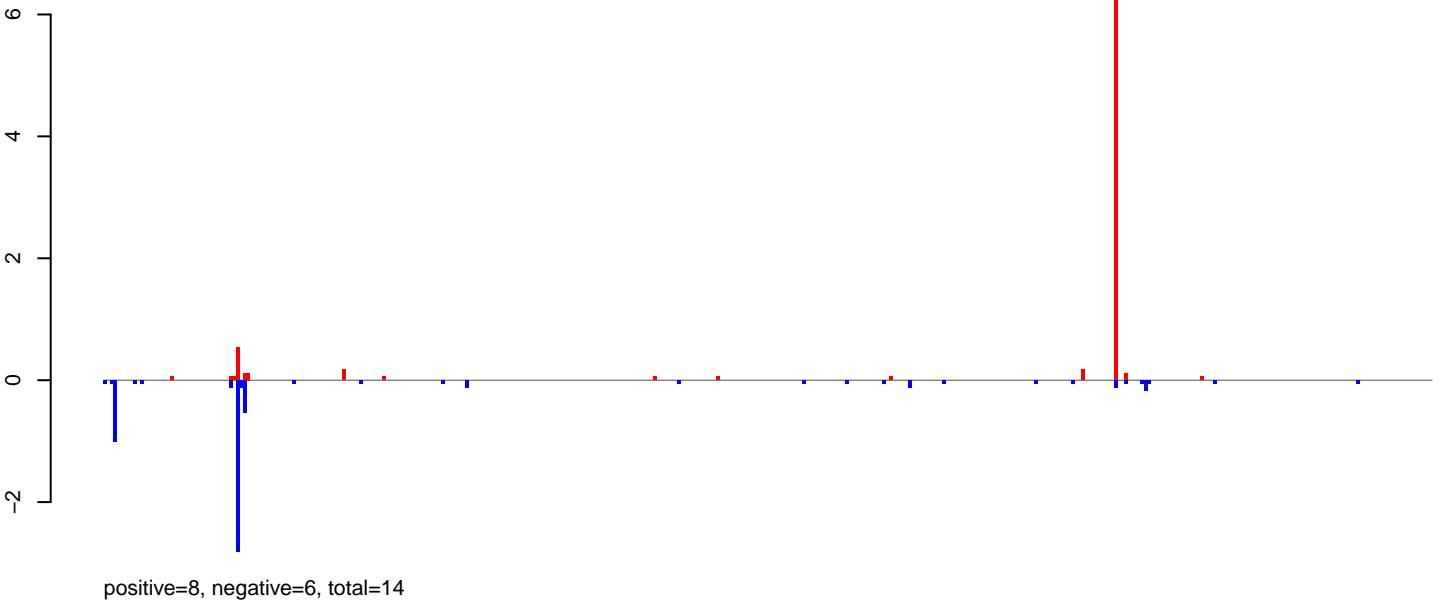


AeAlbo_C636HT_DENV2_Persist.rep



0 1000 2000 3000 4000 5000 6000

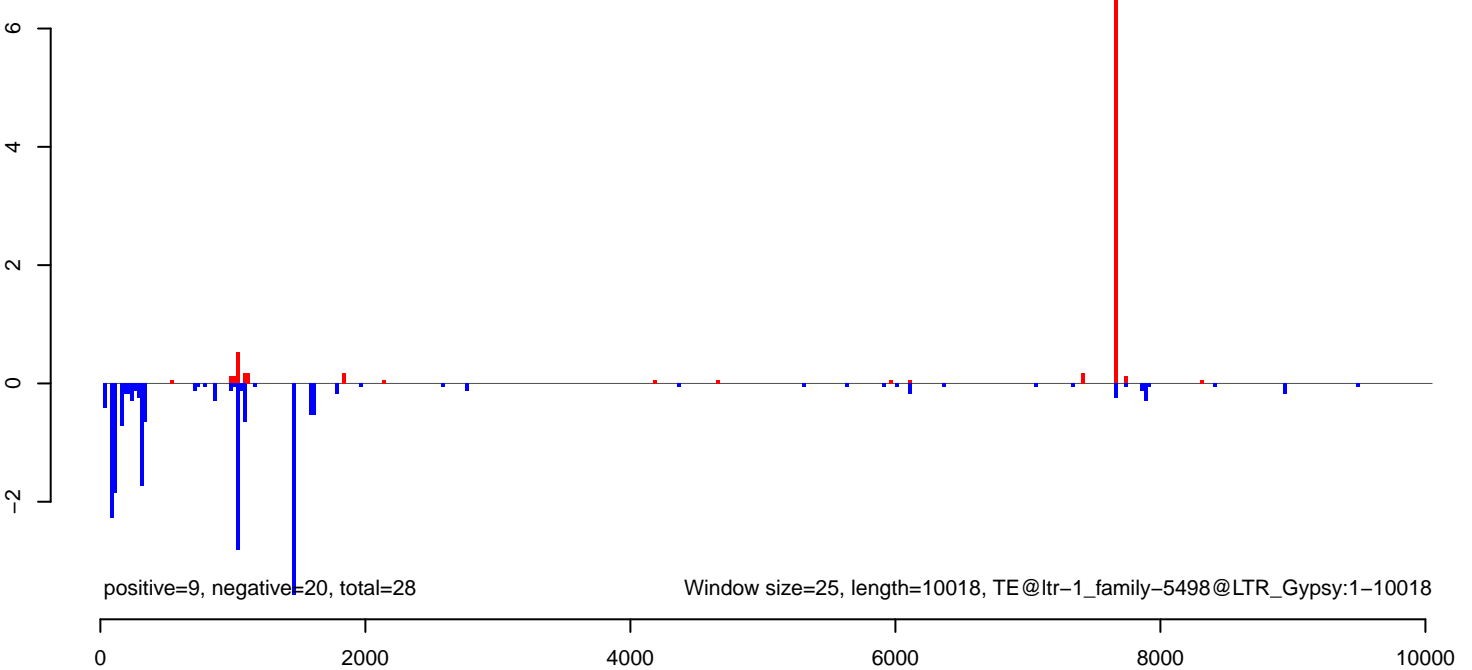
AeAlbo_C636HT_DENV2_Persist.18_23.rep



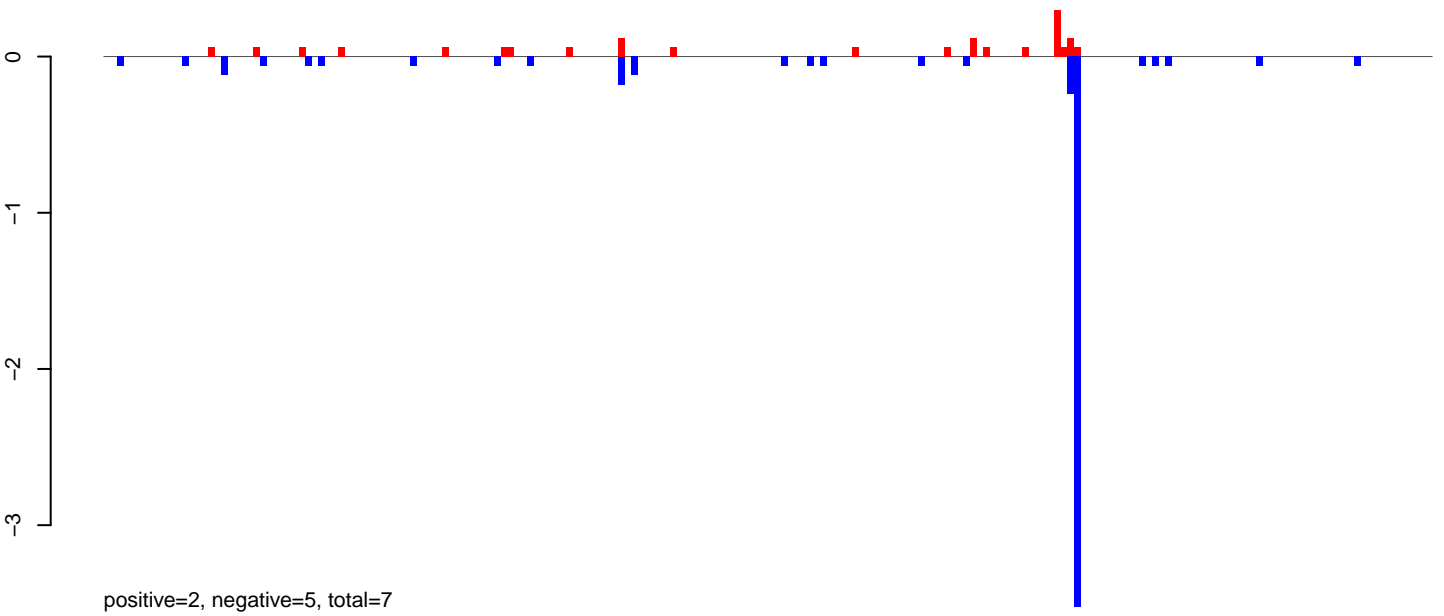
AeAlbo_C636HT_DENV2_Persist.24_35.rep



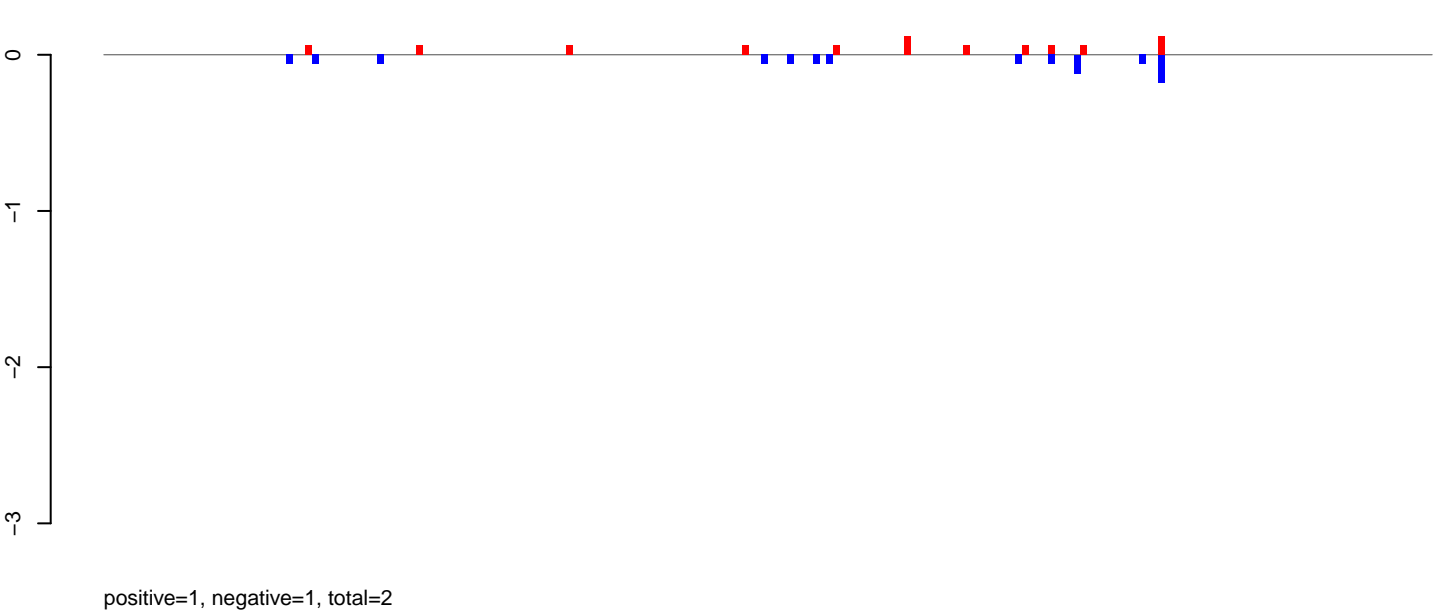
AeAlbo_C636HT_DENV2_Persist.rep



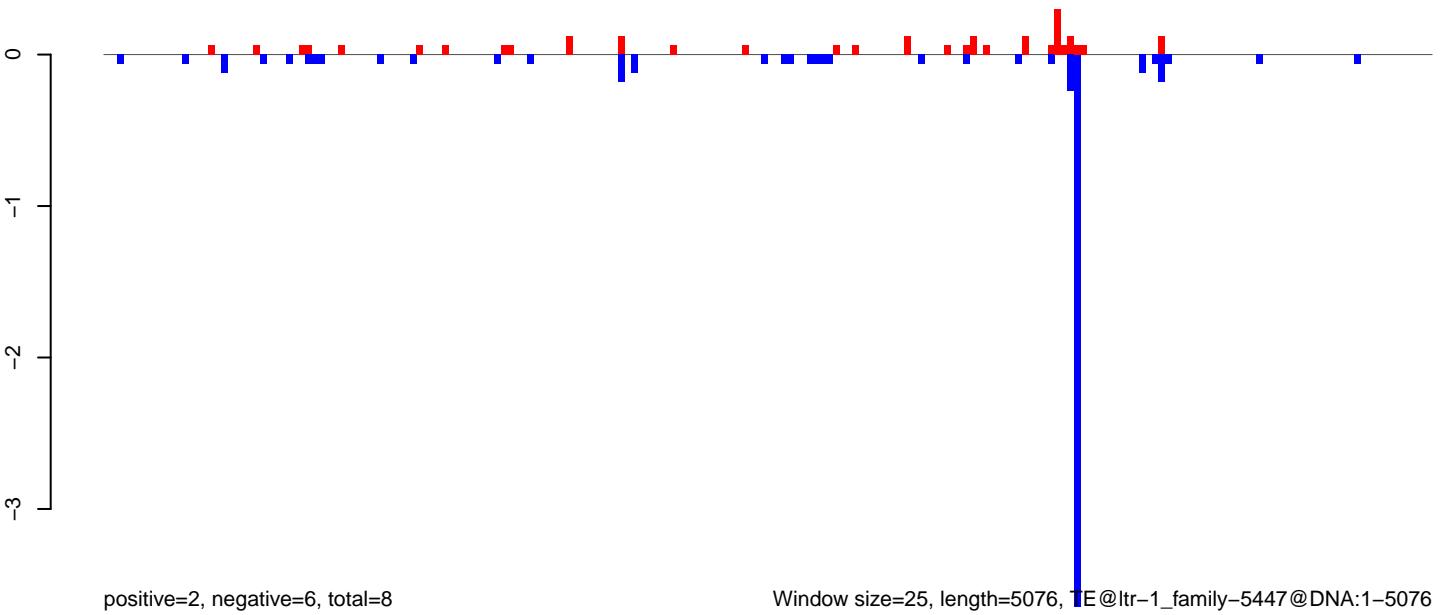
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

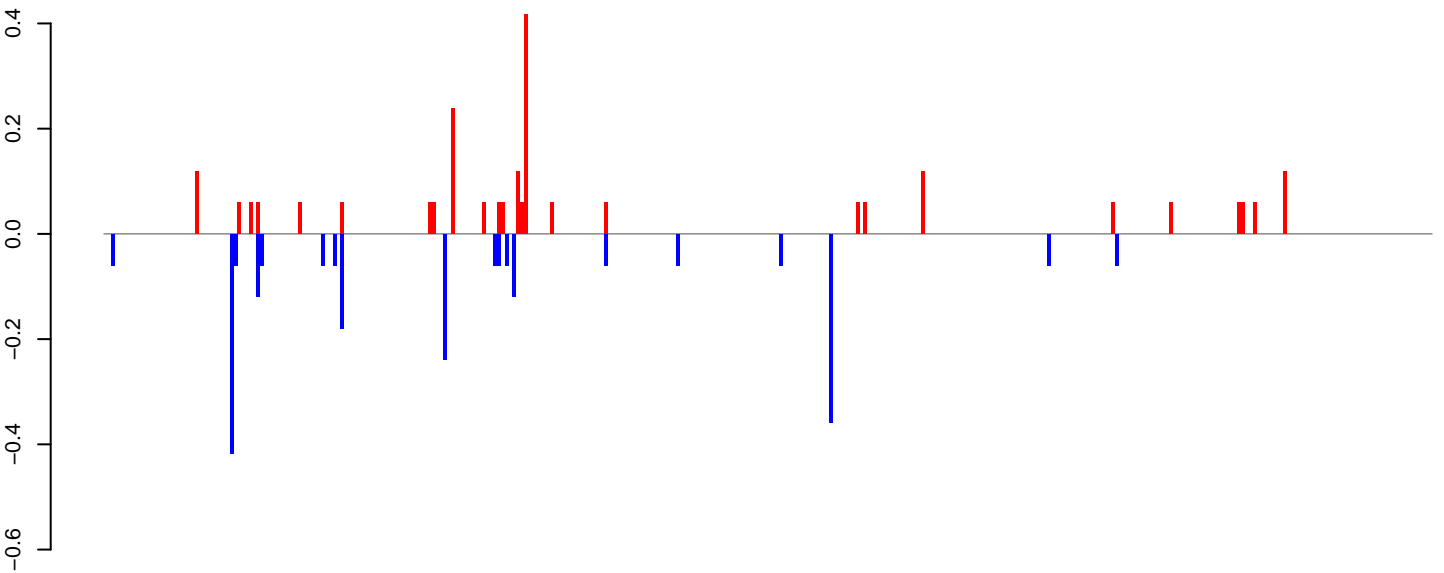


AeAlbo_C636HT_DENV2_Persist.rep



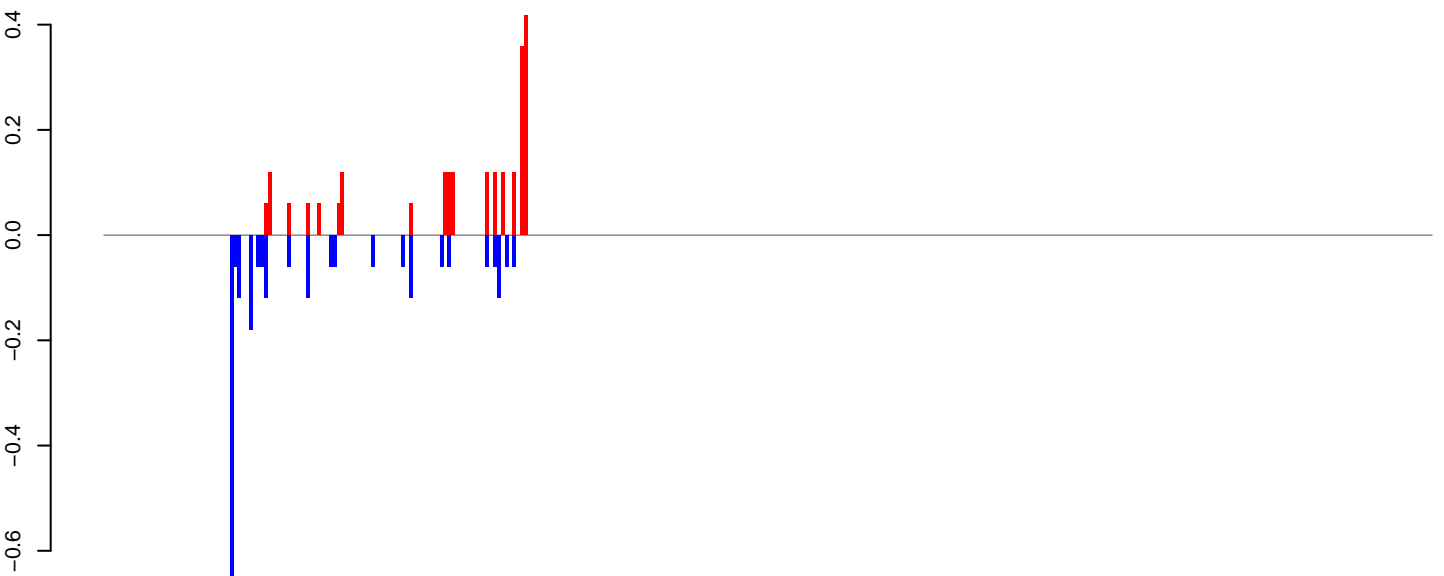
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



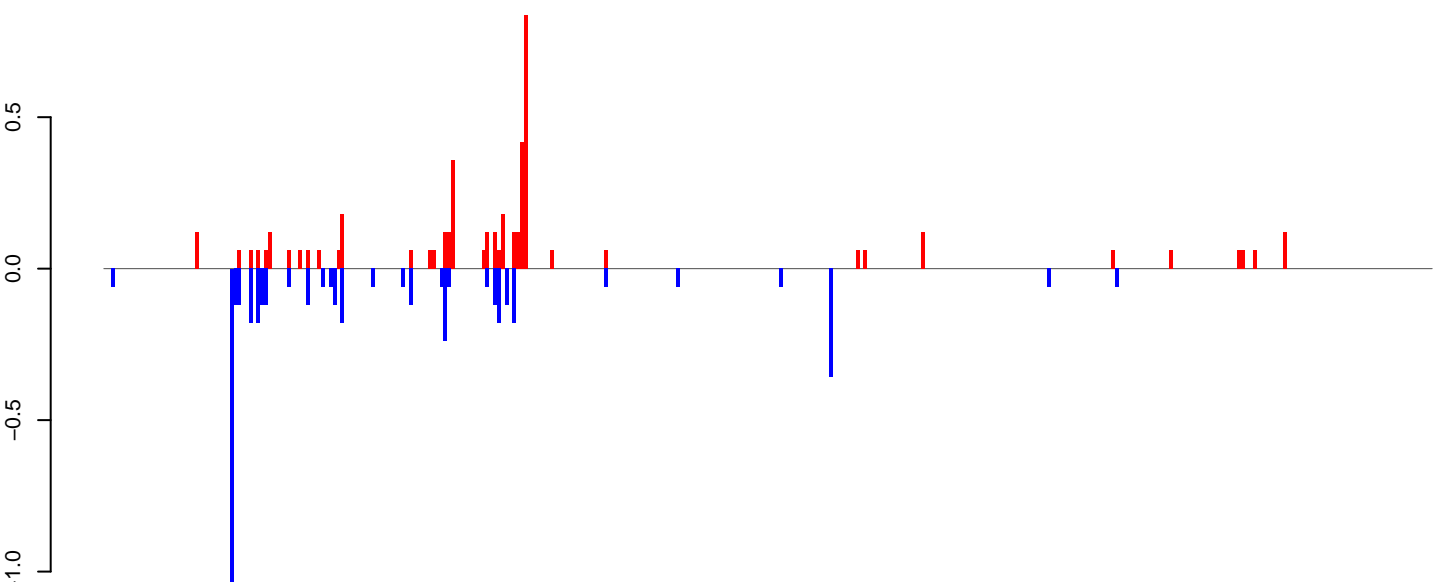
positive=2, negative=2, total=5

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=2, total=5

AeAlbo_C636HT_DENV2_Persist.rep

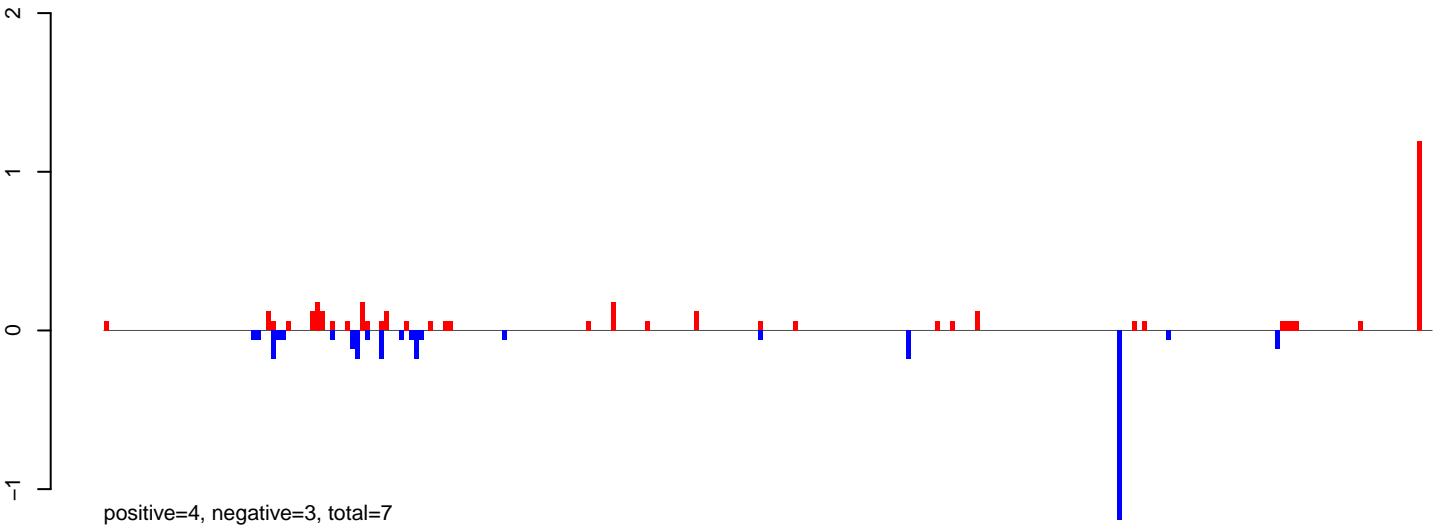


positive=5, negative=5, total=9

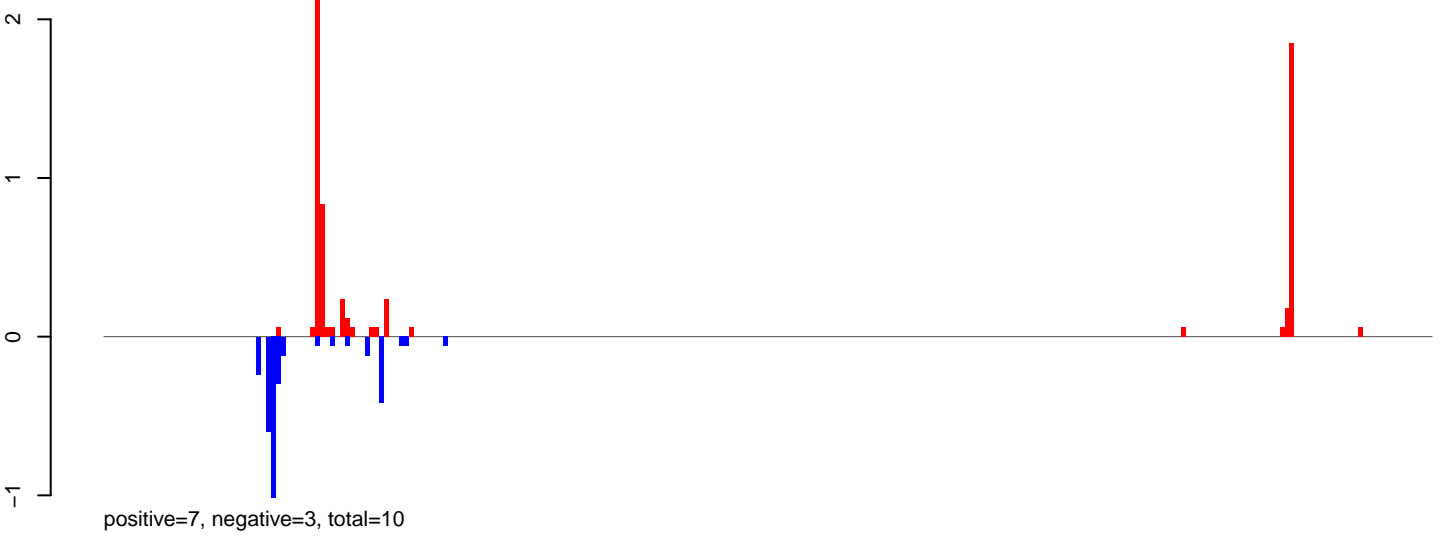
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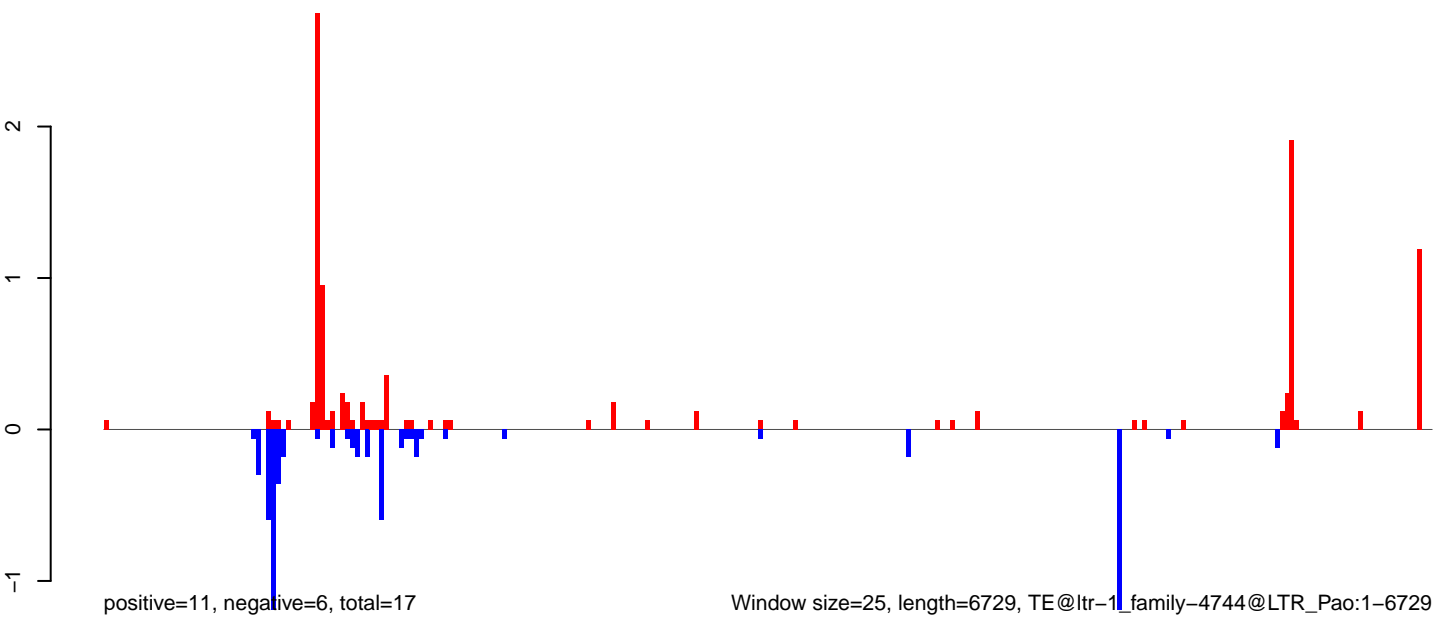
AeAlbo_C636HT_DENV2_Persist.18_23.rep



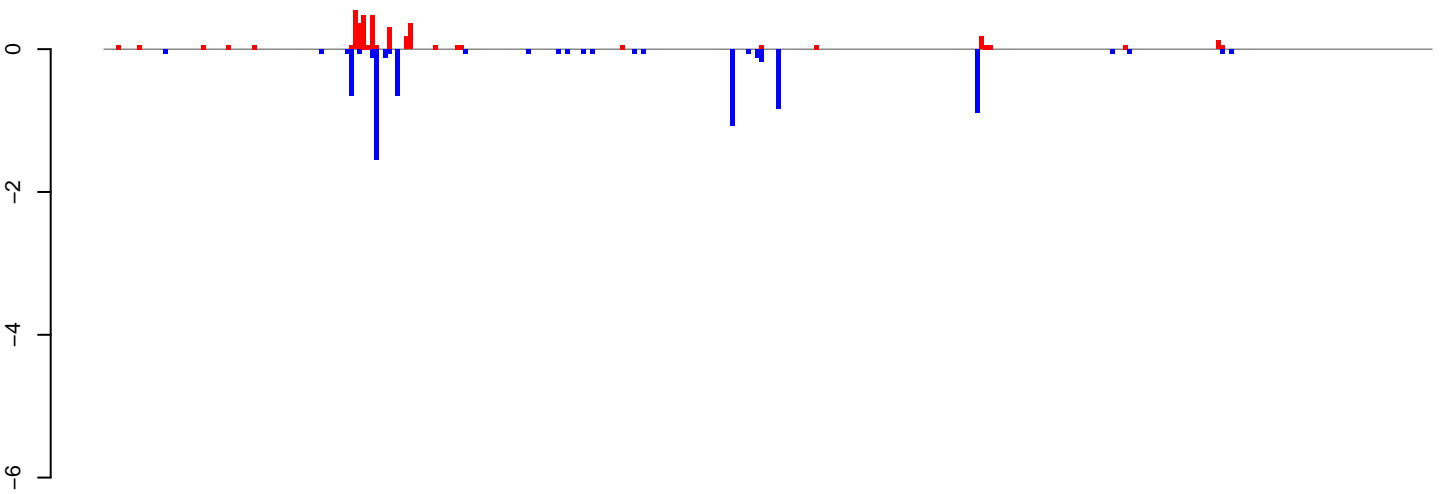
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

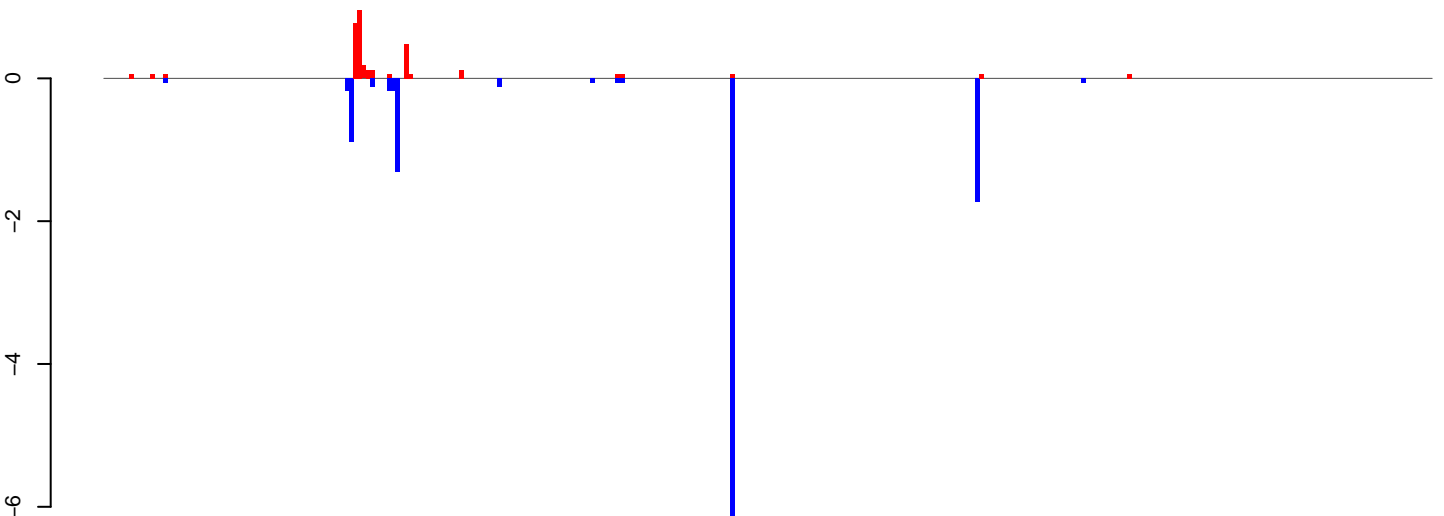


AeAlbo_C636HT_DENV2_Persist.18_23.rep



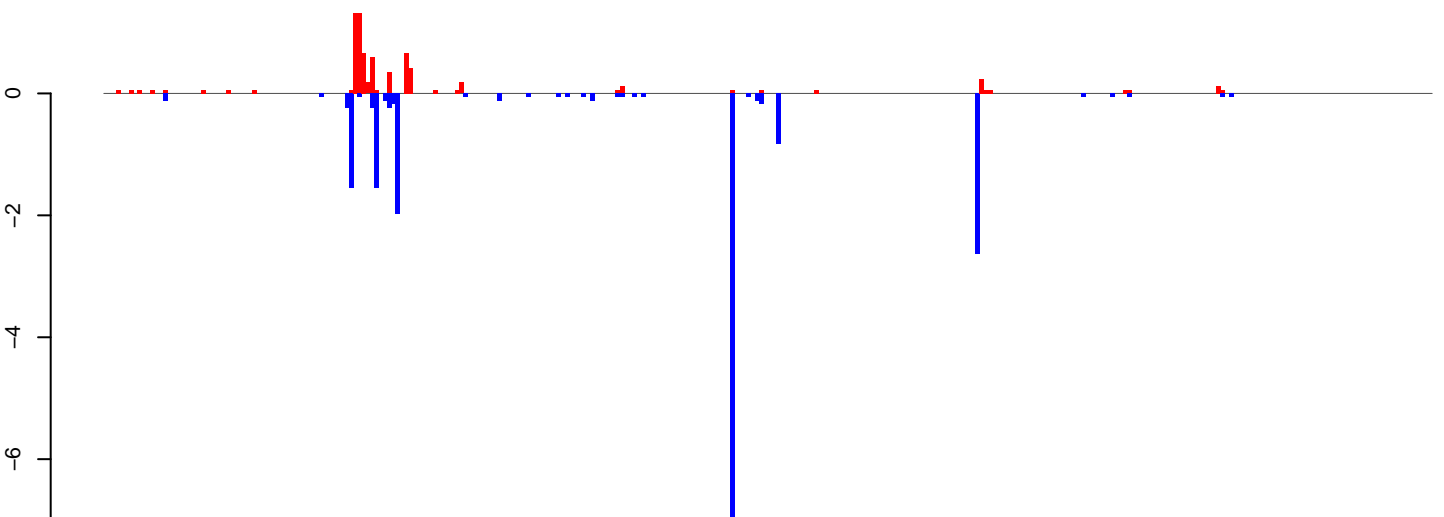
positive=4, negative=7, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



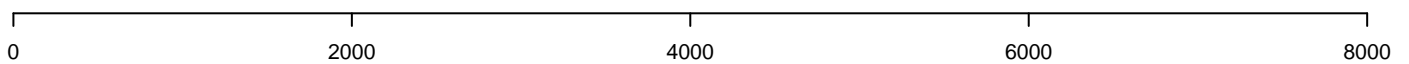
positive=3, negative=12, total=16

AeAlbo_C636HT_DENV2_Persist.rep

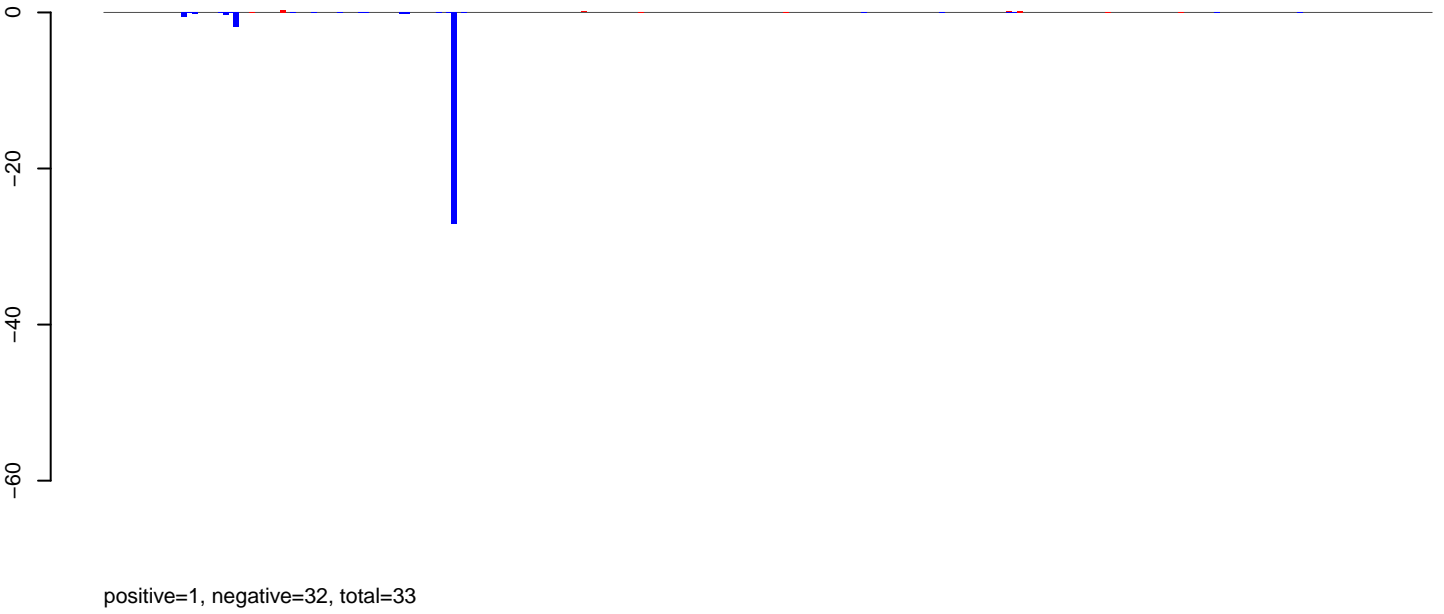


positive=7, negative=20, total=27

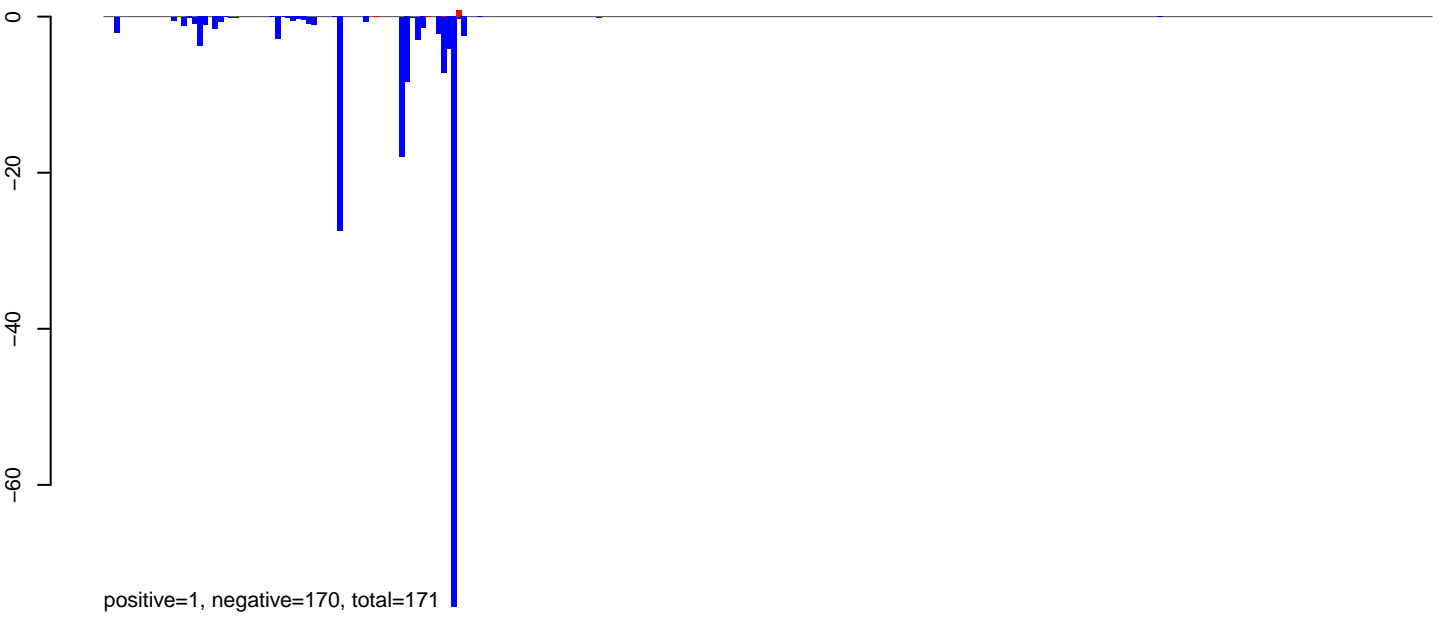
Window size=25, length=7842, TE@ltr-1_family-4592@LTR_Pao:1-7842



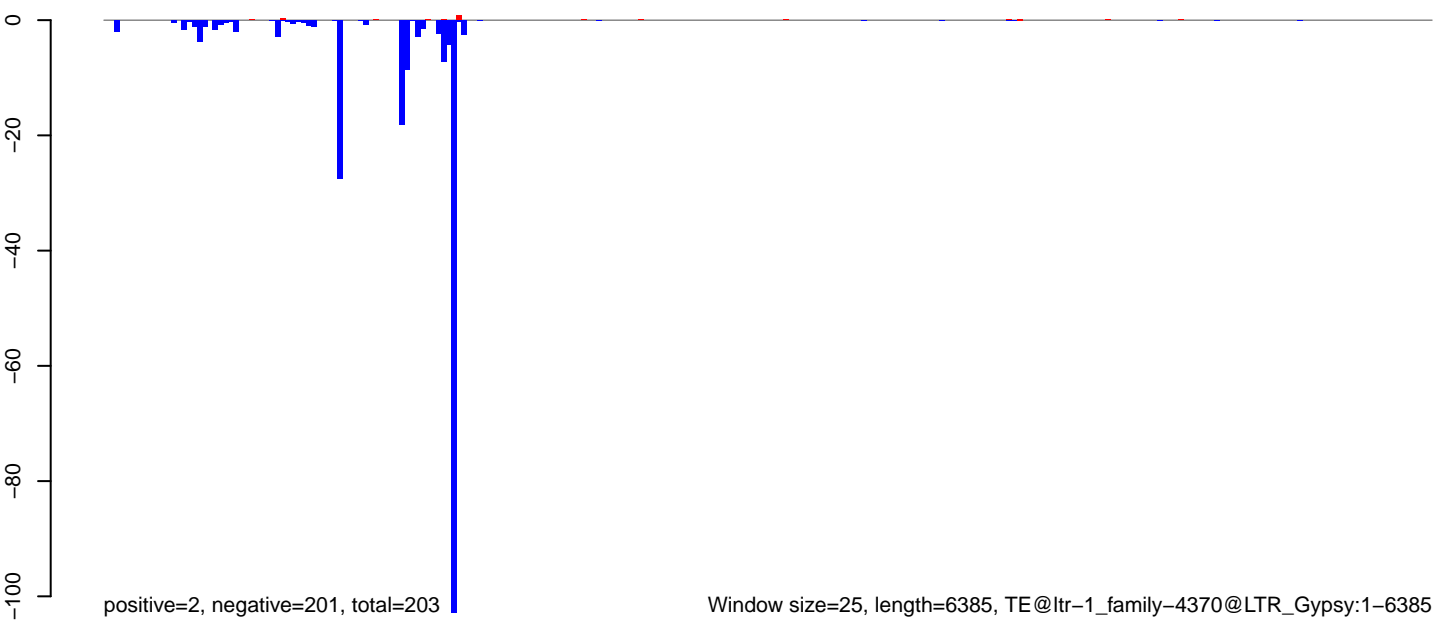
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



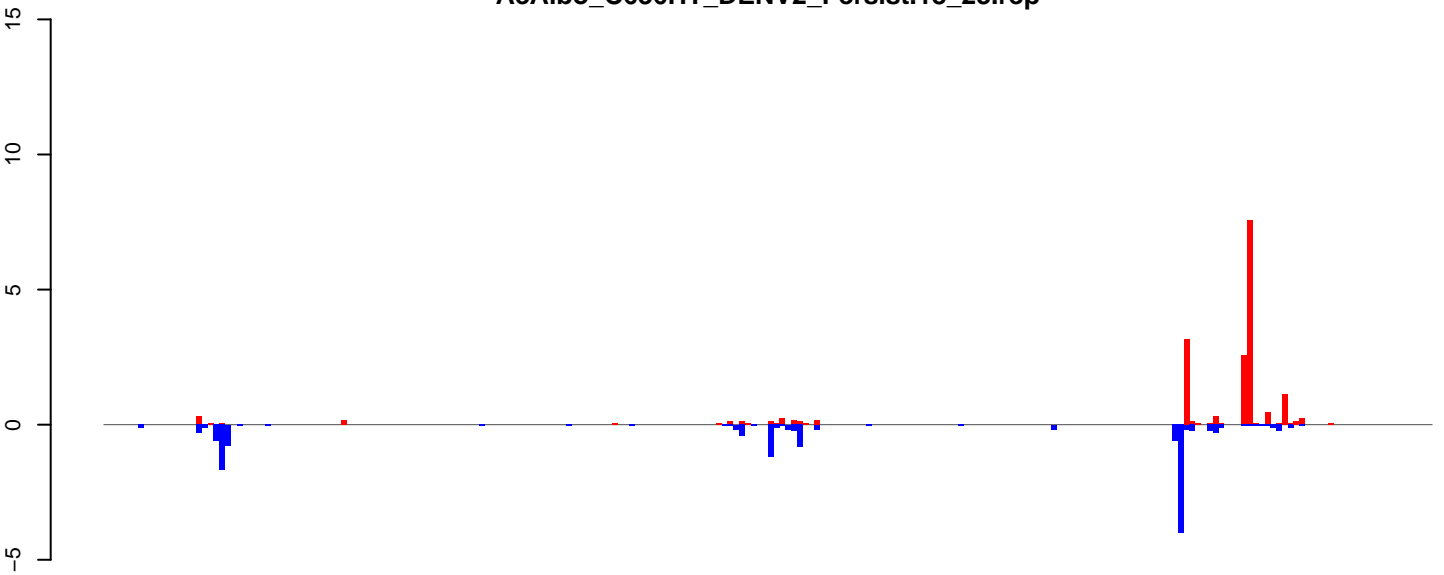
AeAlbo_C636HT_DENV2_Persist.rep



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

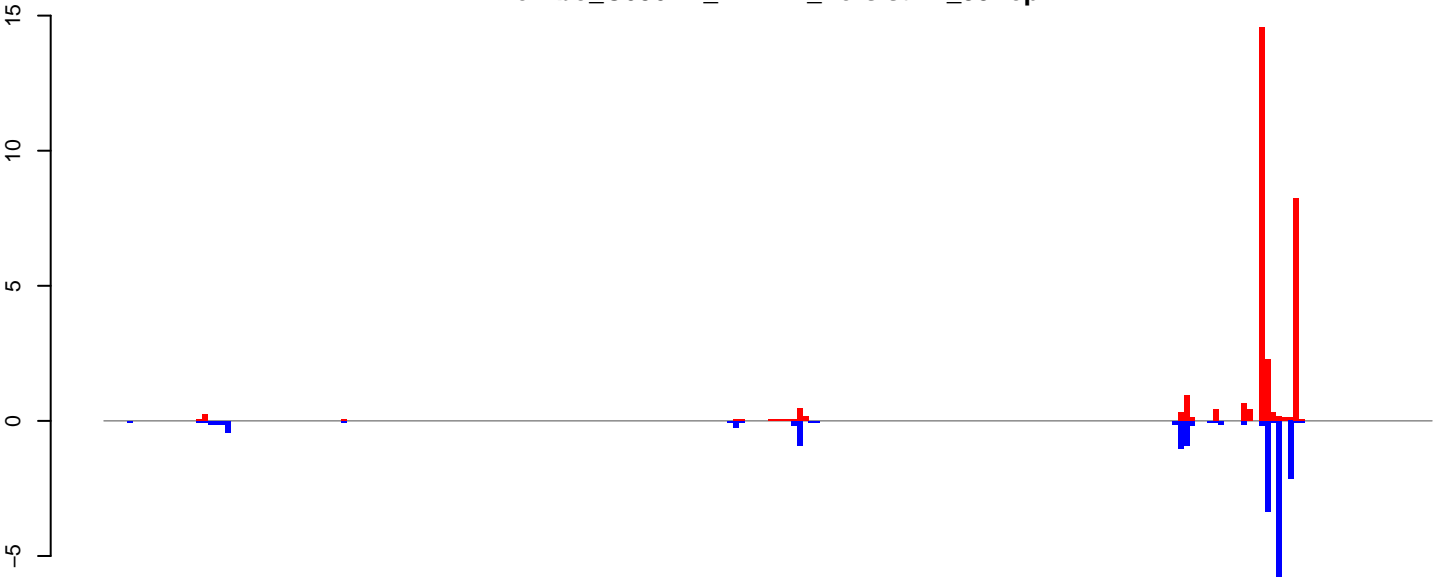
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



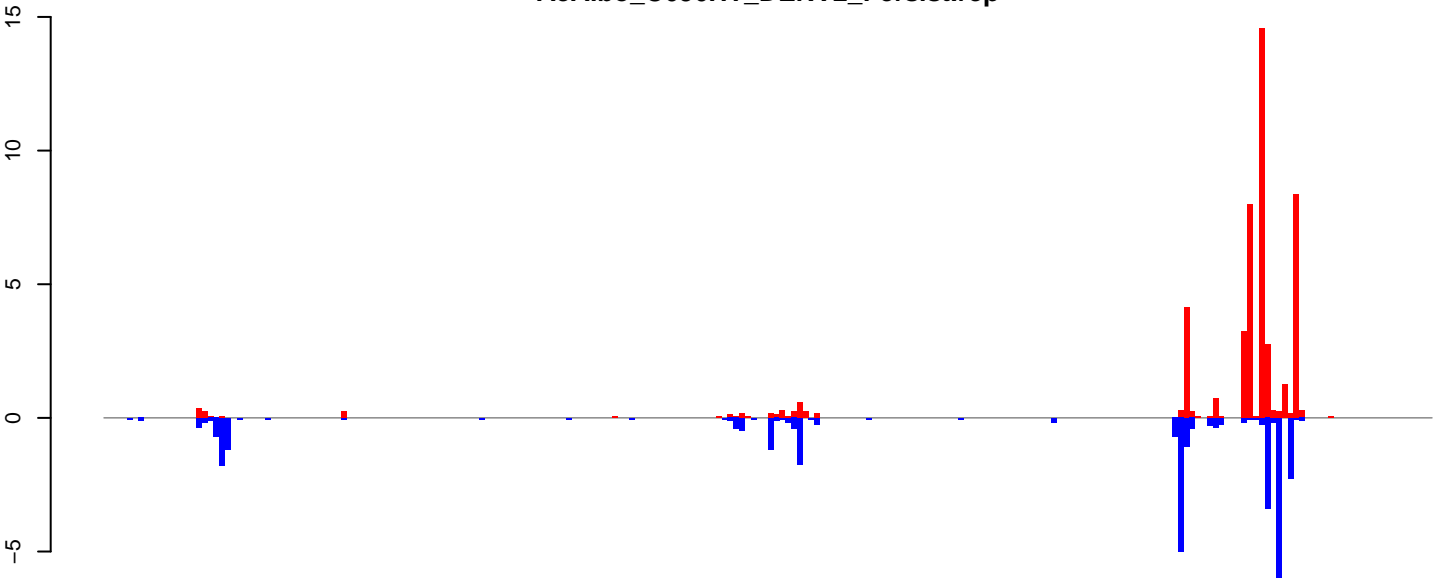
positive=18, negative=14, total=32

AeAlbo_C636HT_DENV2_Persist.24_35.rep



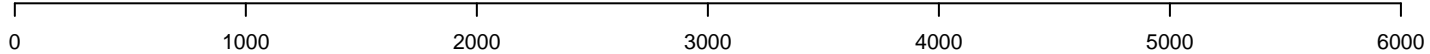
positive=30, negative=19, total=49

AeAlbo_C636HT_DENV2_Persist.rep

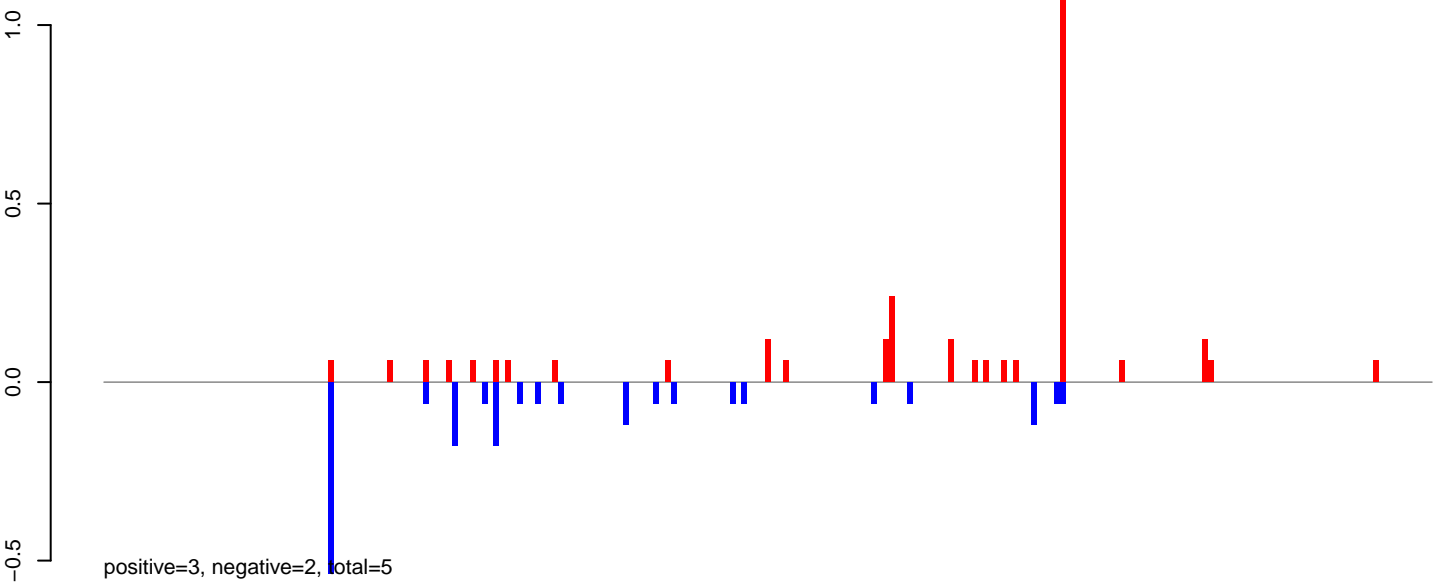


positive=48, negative=33, total=81

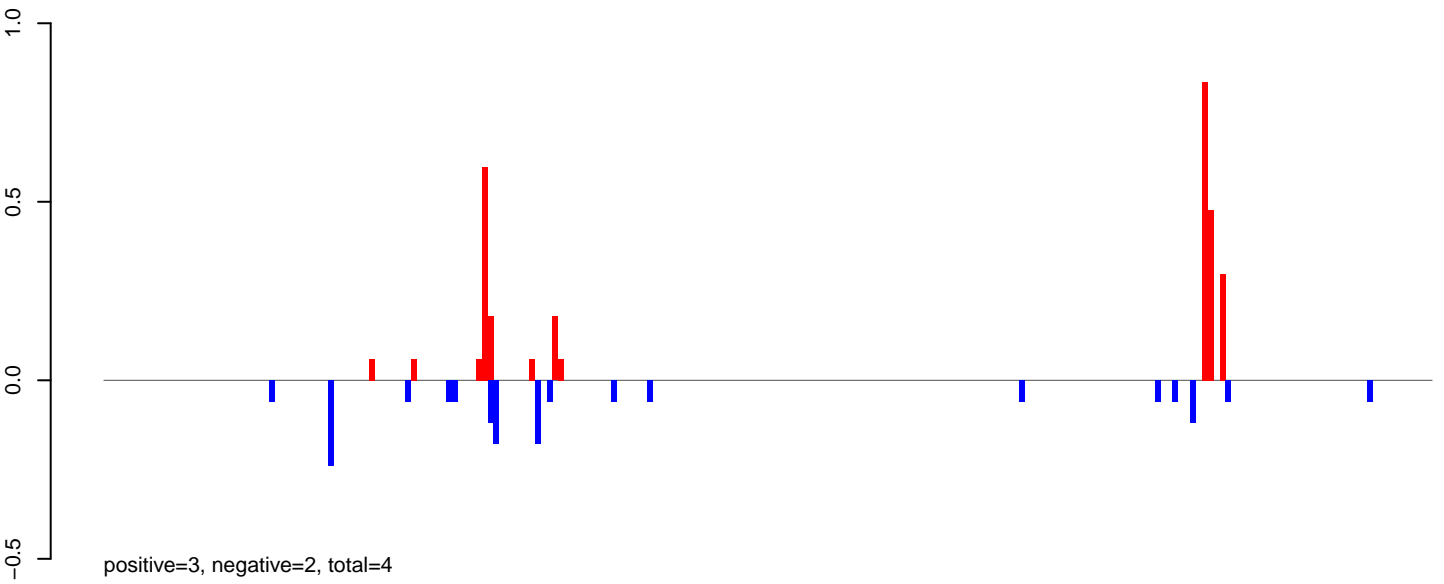
Window size=25, length=5726, TE@ltr-1_family-3579@SINE_tRNA-Deu:1-5726



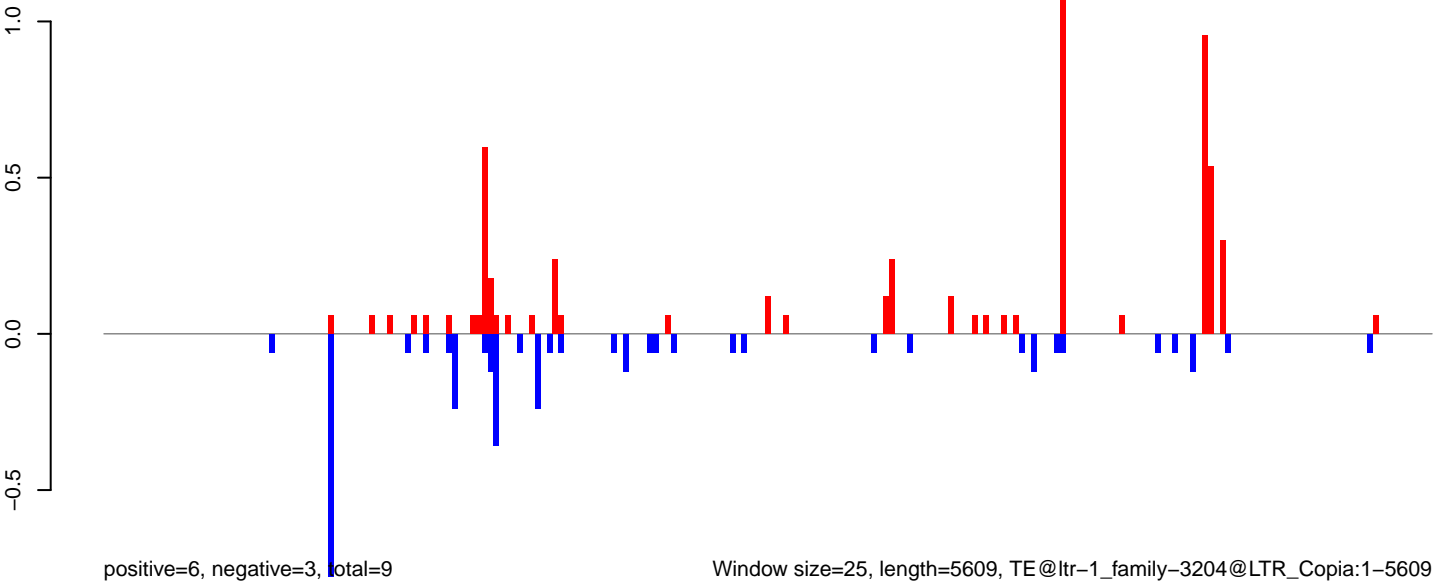
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



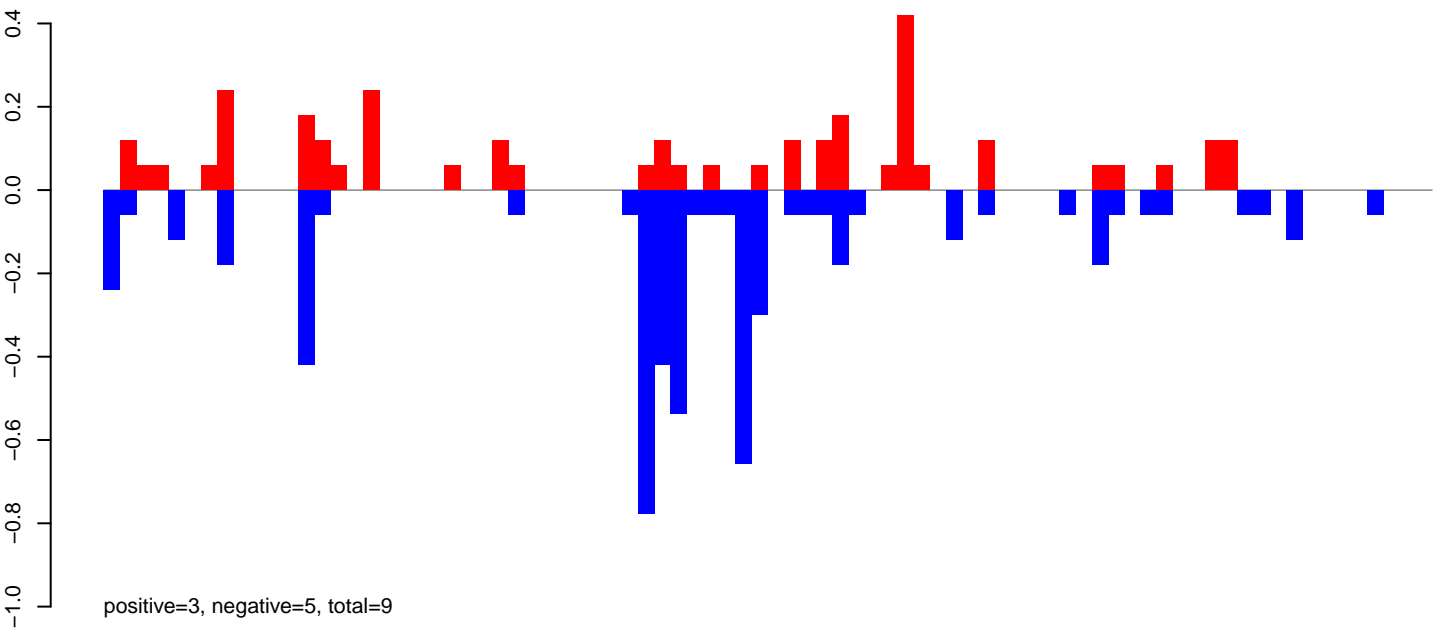
AeAlbo_C636HT_DENV2_Persist.rep



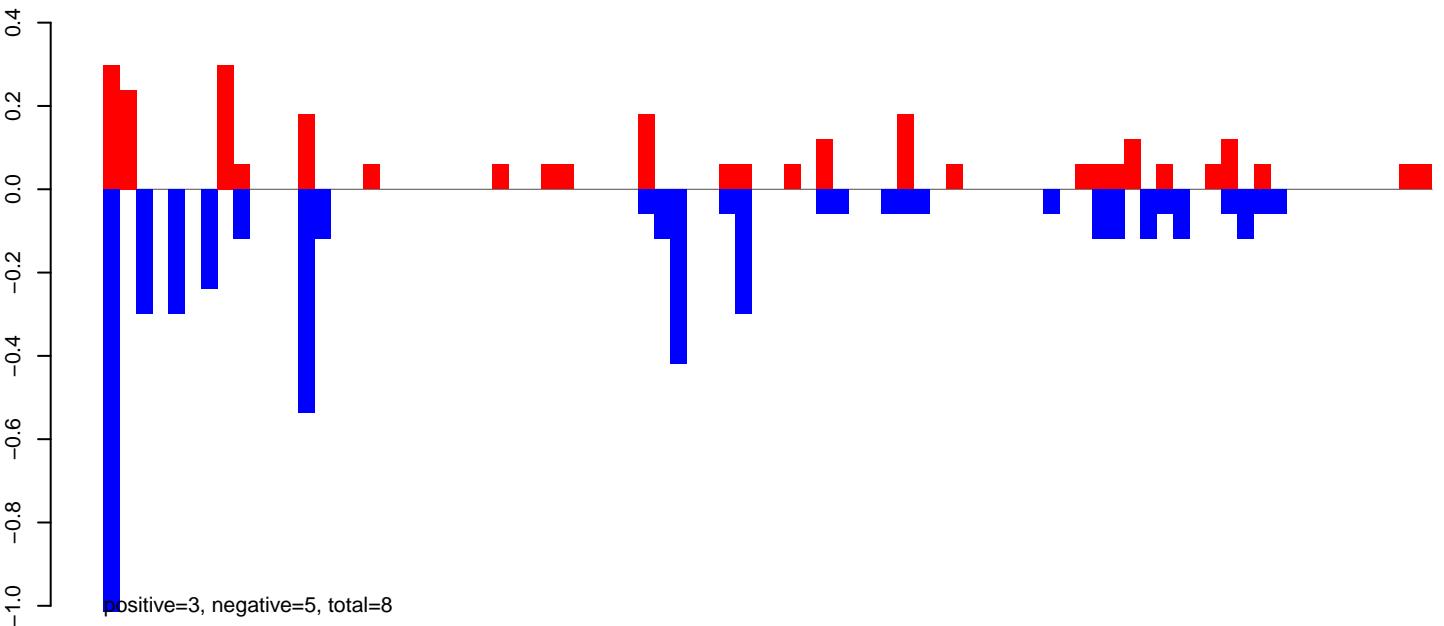
Window size=25, length=5609, TE@ltr-1_family-3204@LTR_Copia:1-5609

0 1000 2000 3000 4000 5000

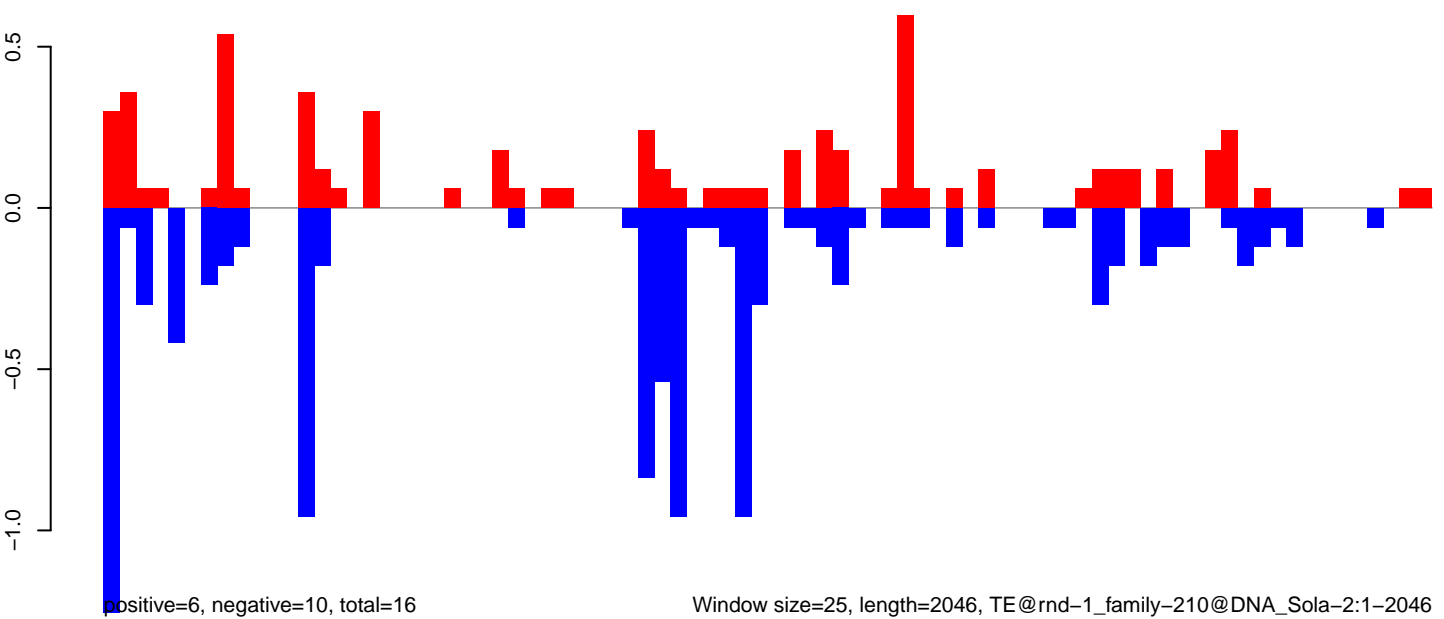
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

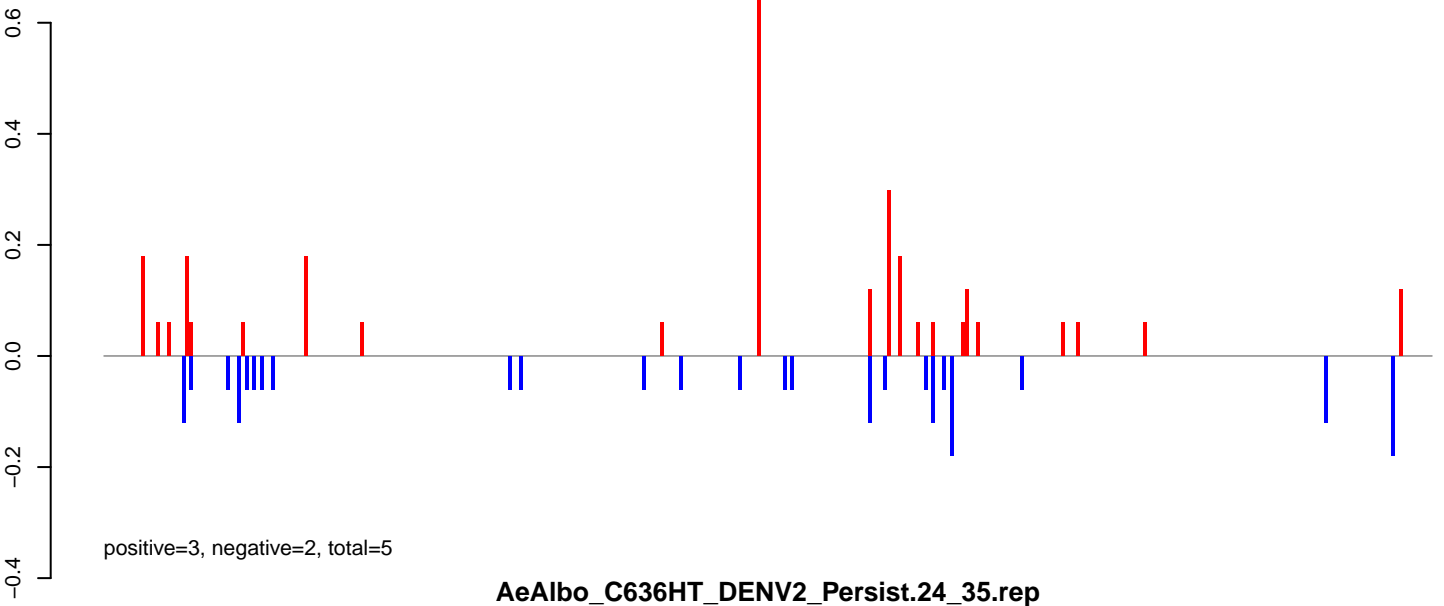


AeAlbo_C636HT_DENV2_Persist.rep

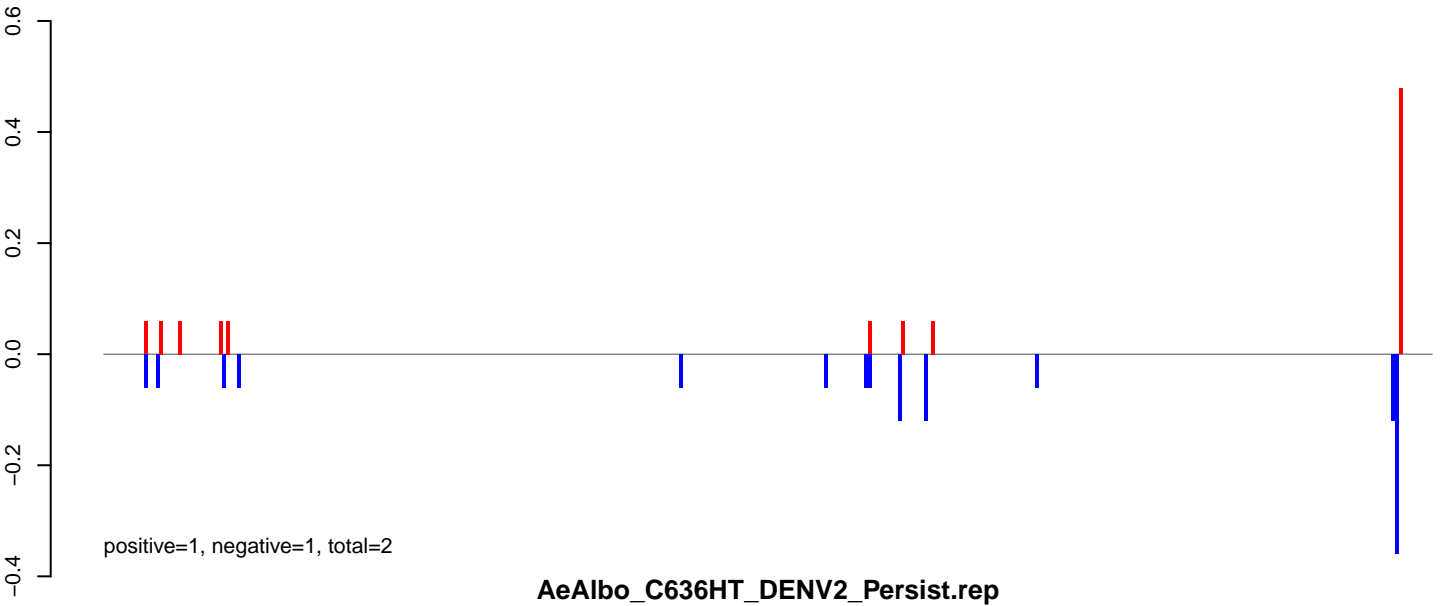


Window size=25, length=2046, TE@rnd-1_family-210@DNA_Sola-2:1-2046

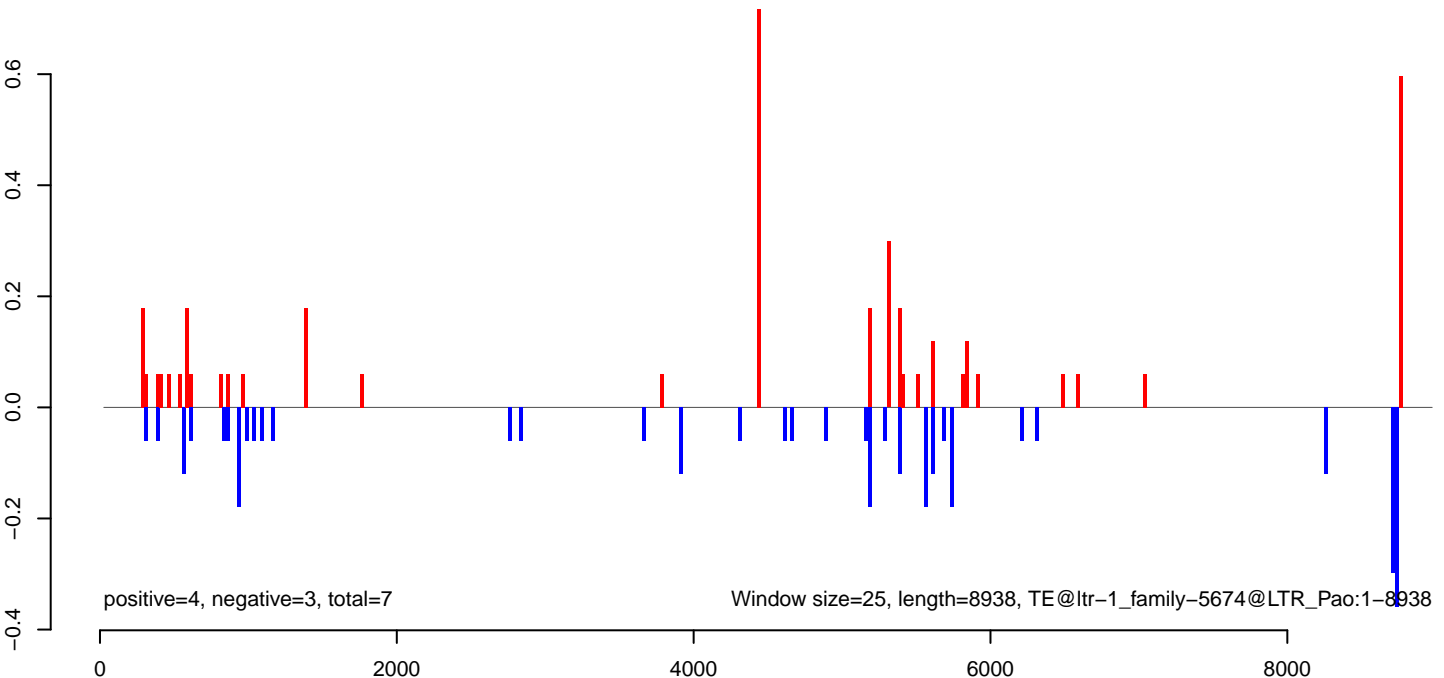
AeAlbo_C636HT_DENV2_Persist.18_23.rep



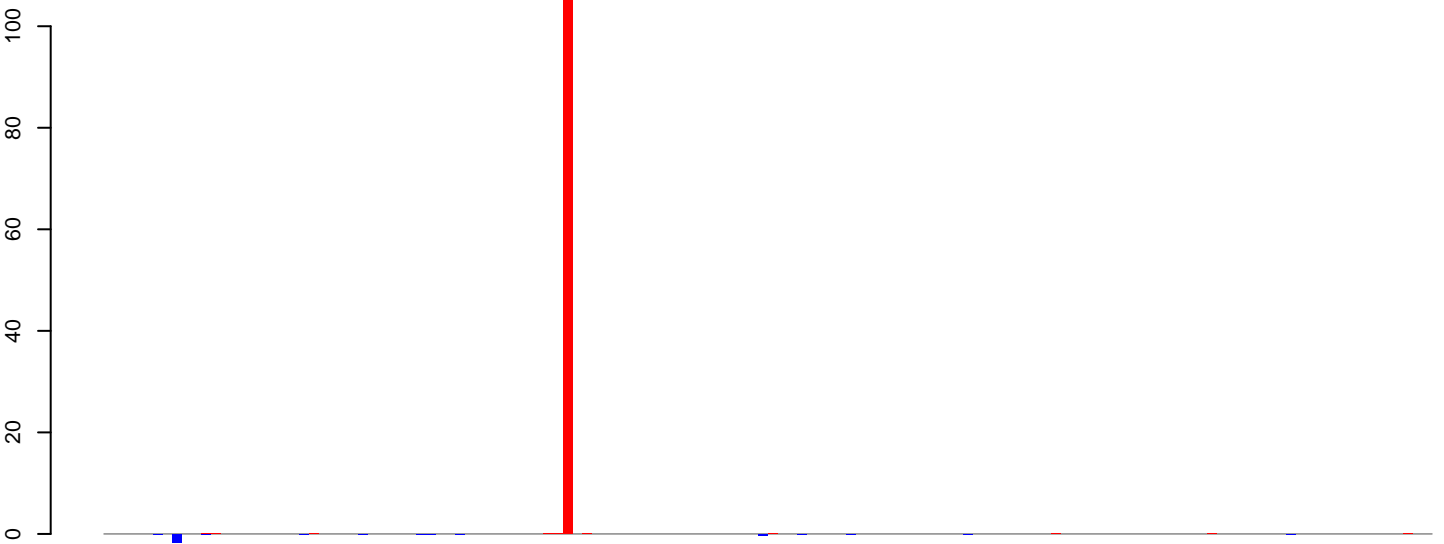
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

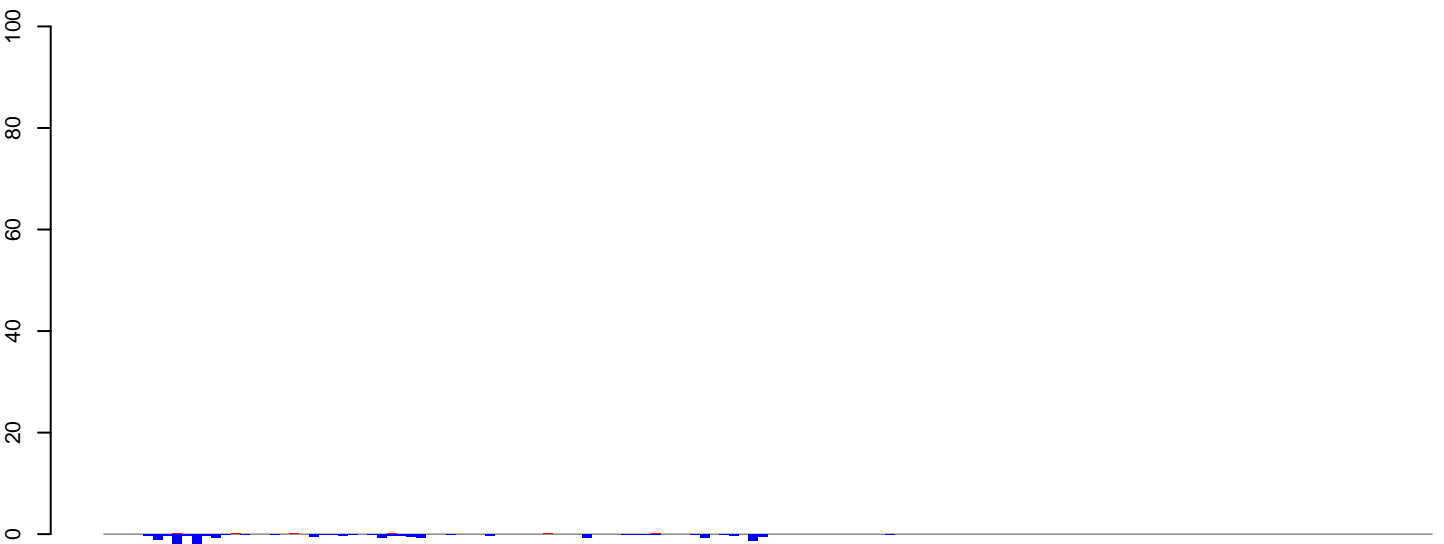


AeAlbo_C636HT_DENV2_Persist.18_23.rep



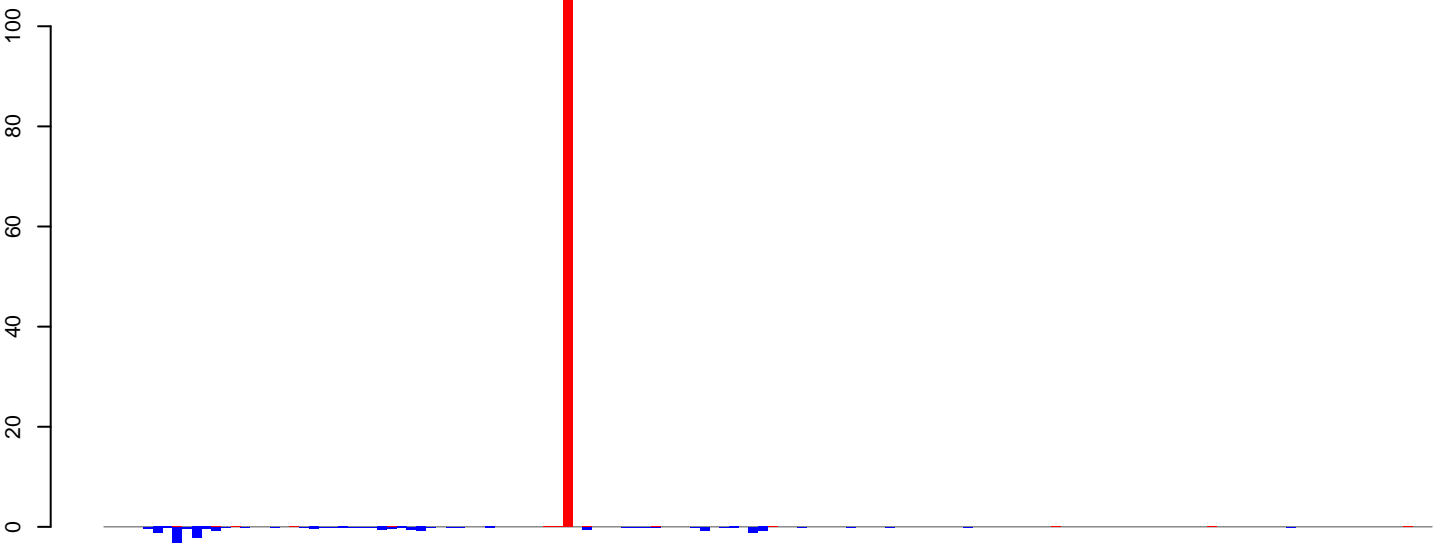
positive=106, negative=3, total=109

AeAlbo_C636HT_DENV2_Persist.24_35.rep



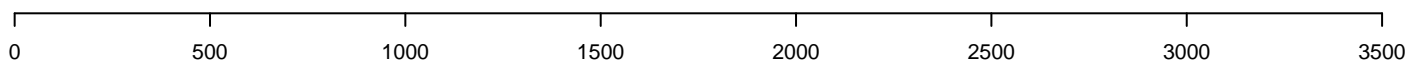
positive=0, negative=26, total=26

AeAlbo_C636HT_DENV2_Persist.rep

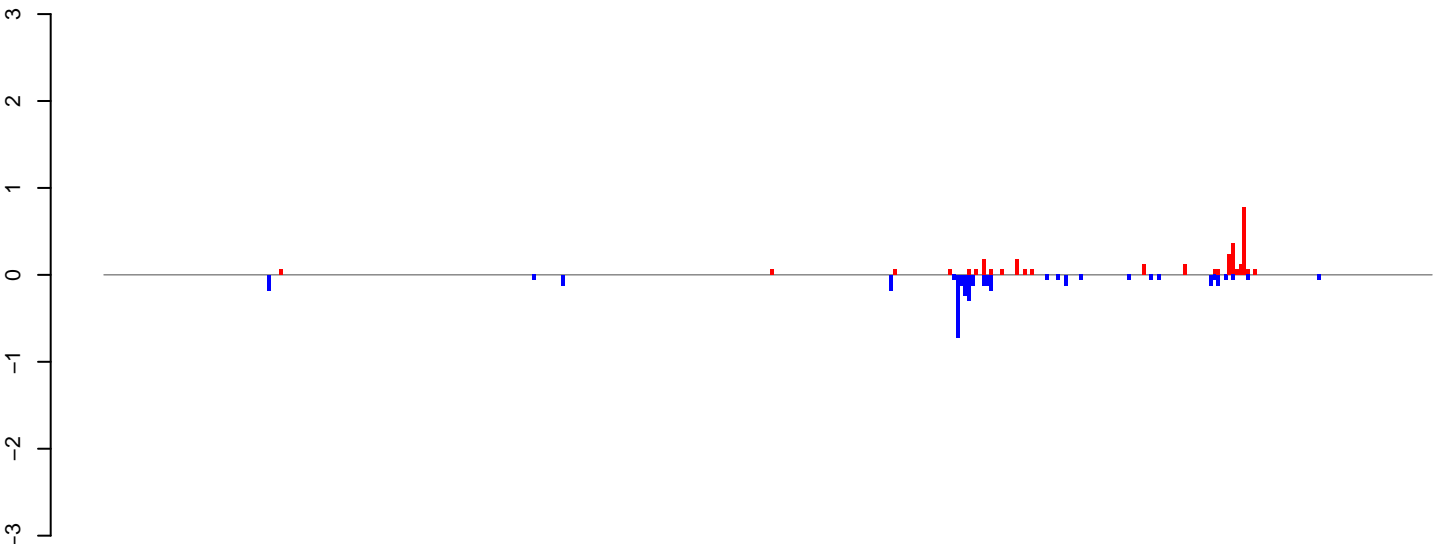


positive=106, negative=29, total=135

Window size=25, length=3388, TE@ltr-1_family-5382@LTR_Gypsy:1-3388

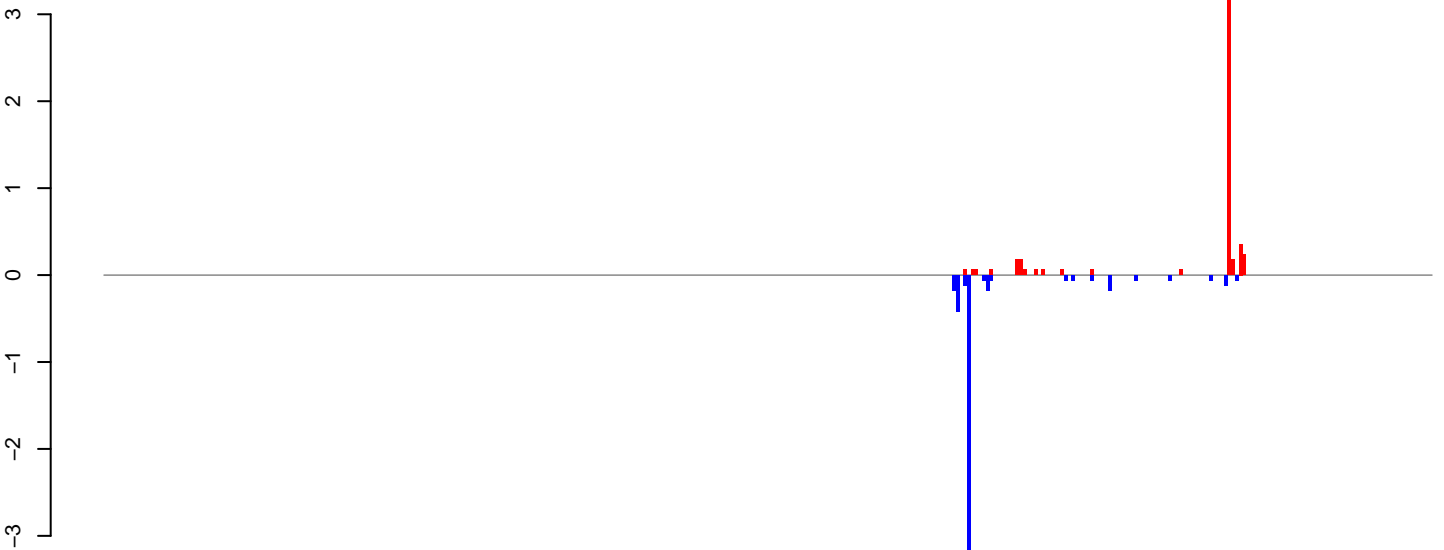


AeAlbo_C636HT_DENV2_Persist.18_23.rep



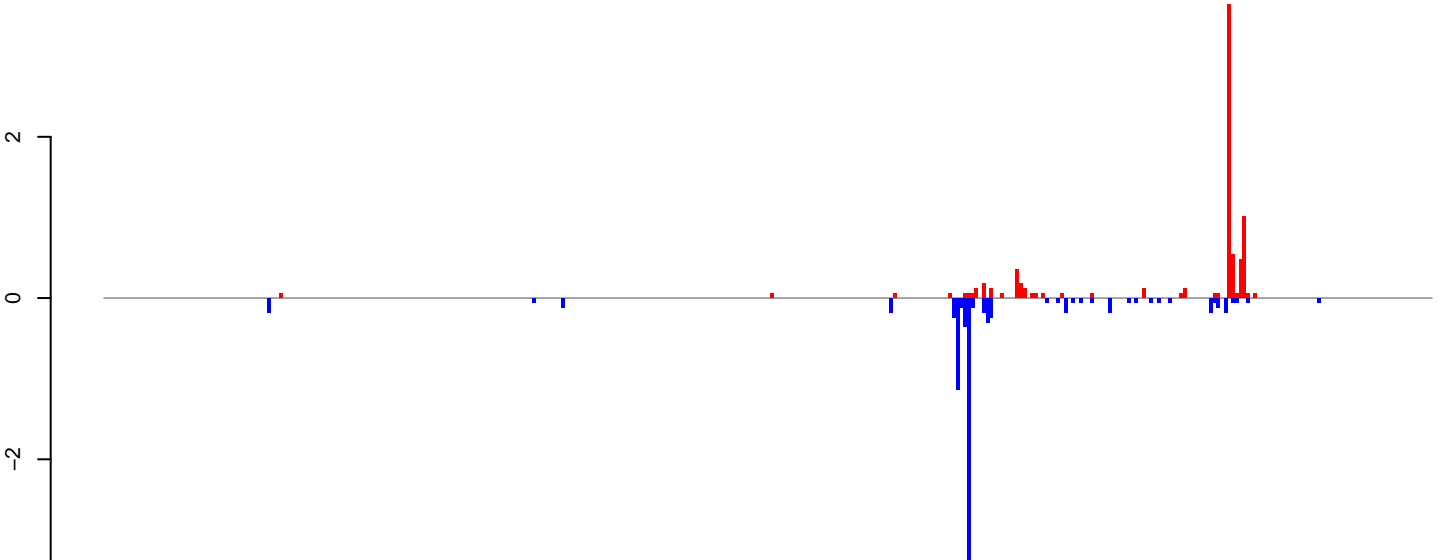
positive=3, negative=4, total=7

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=5, negative=5, total=10

AeAlbo_C636HT_DENV2_Persist.rep

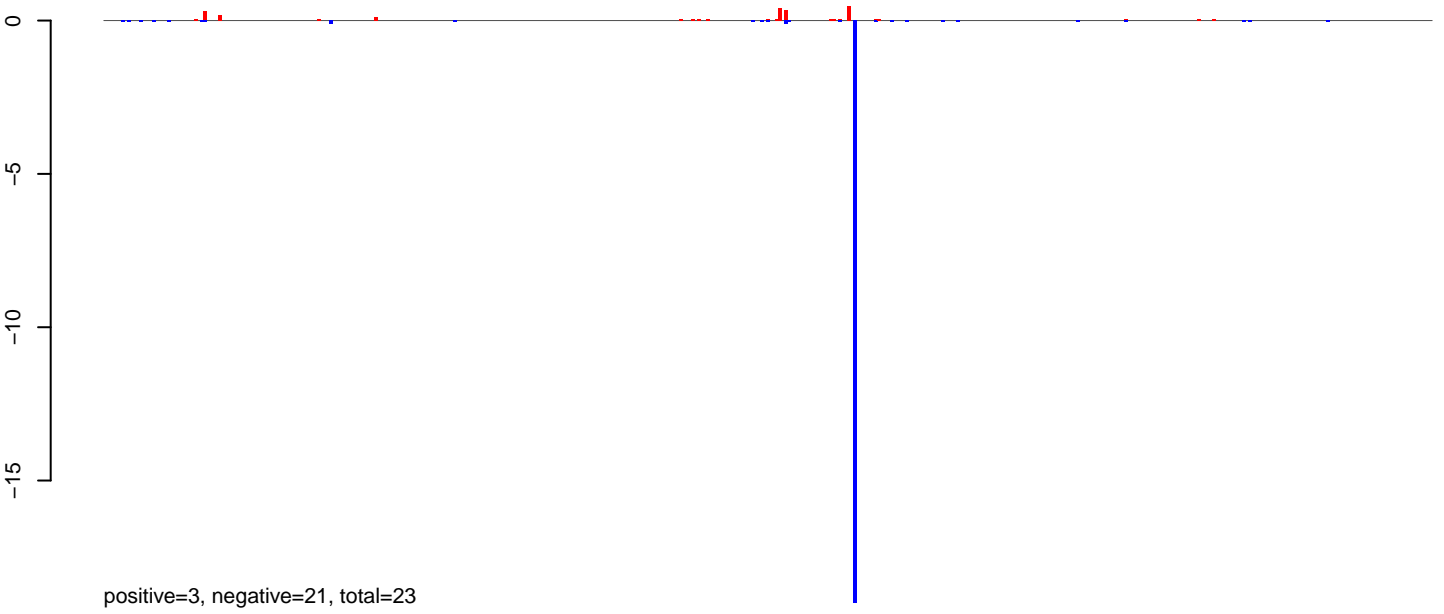


positive=8, negative=9, total=17

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

0 2000 4000 6000 8000

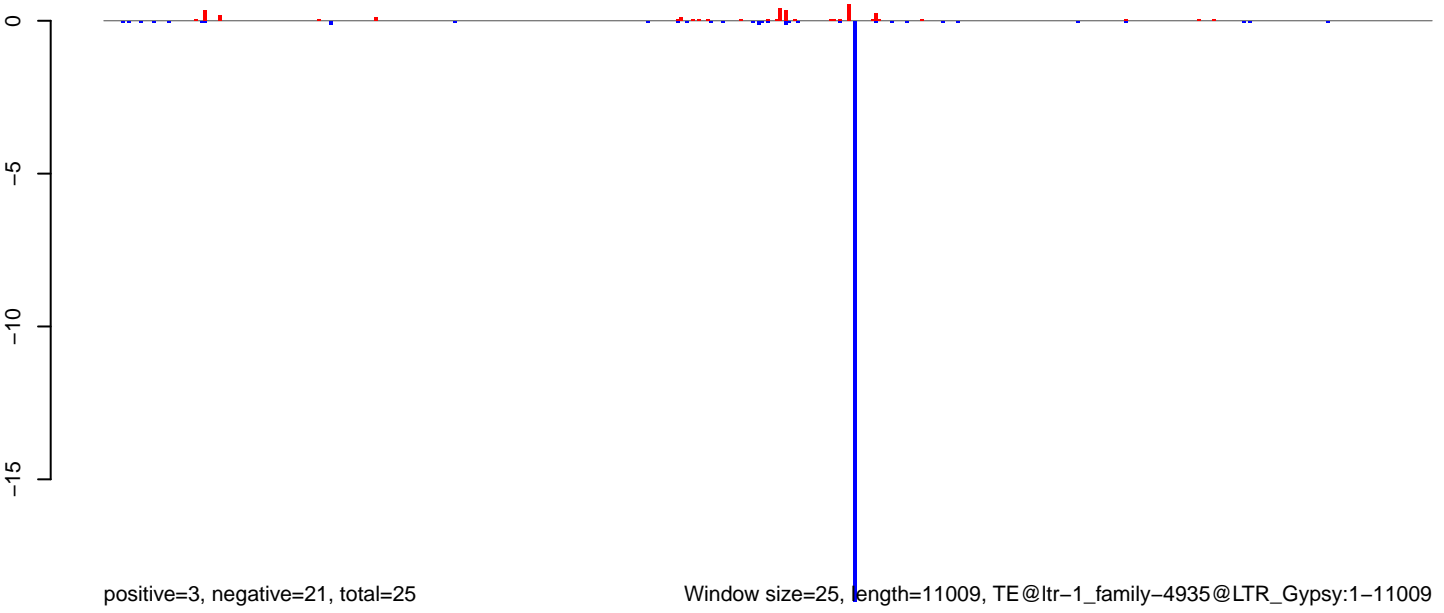
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



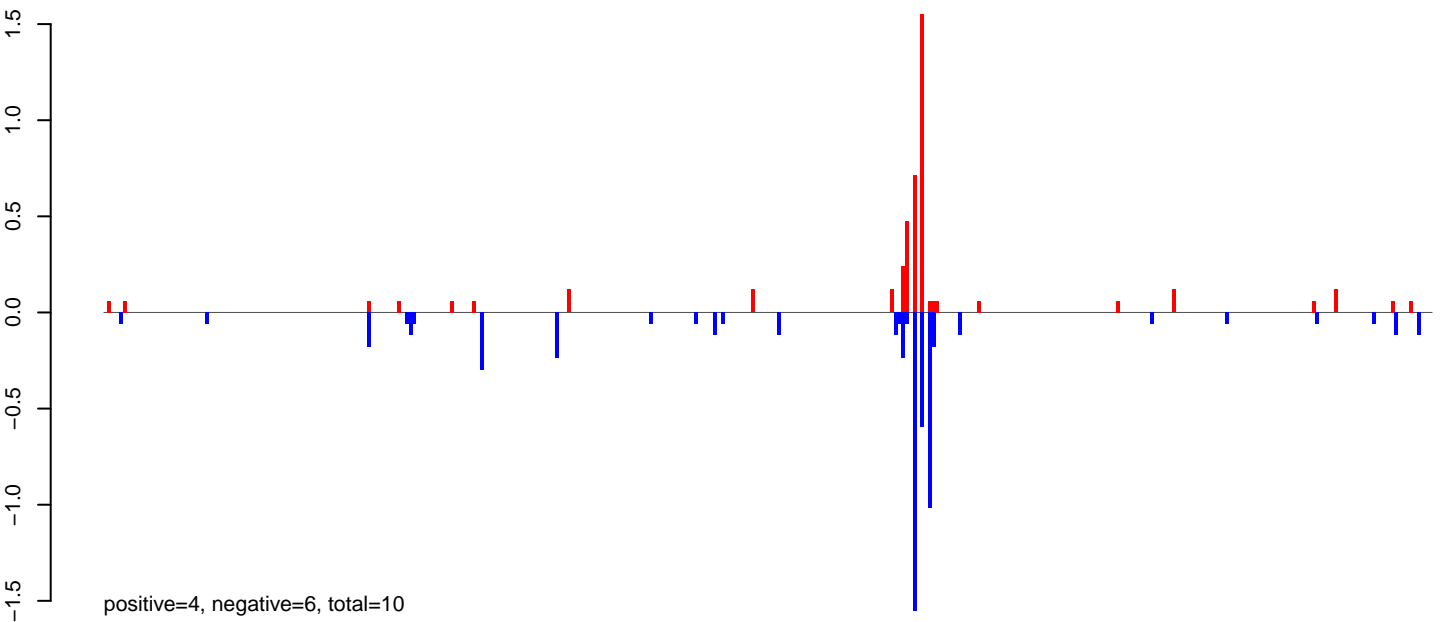
AeAlbo_C636HT_DENV2_Persist.rep



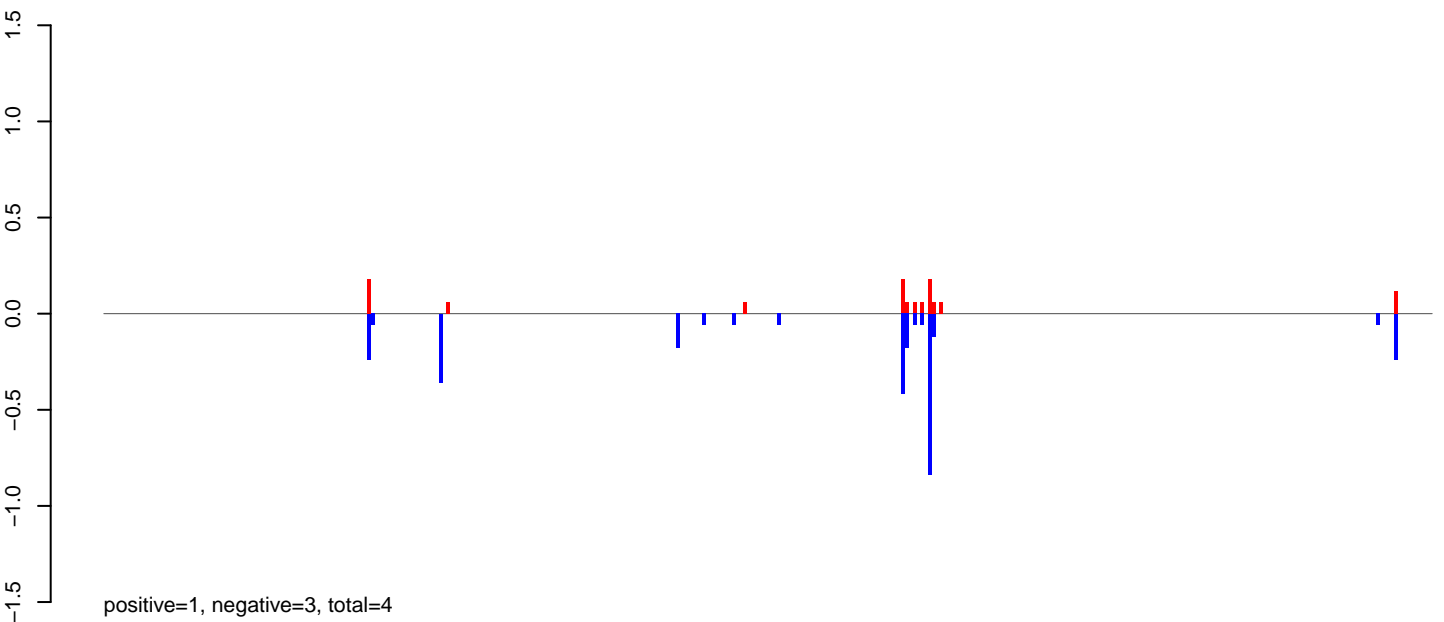
Window size=25, length=11009, TE@ltr-1_family-4935@LTR_Gypsy:1-11009

0 2000 4000 6000 8000 10000

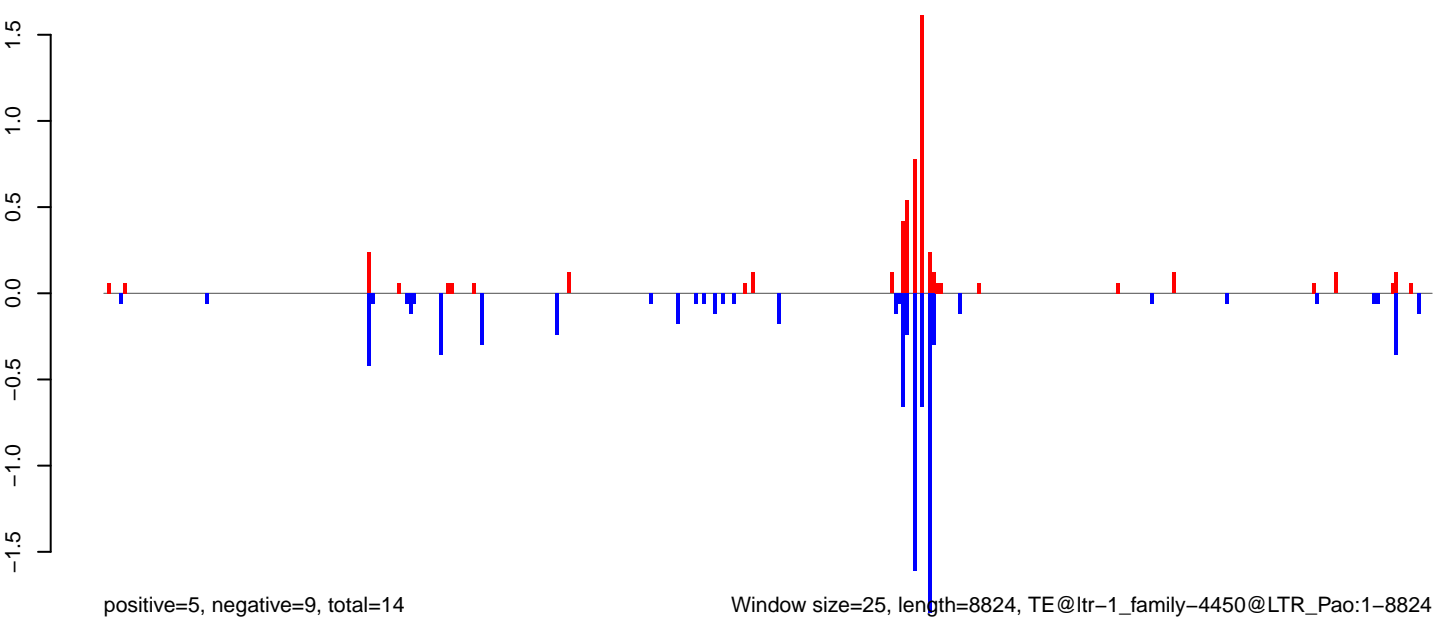
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



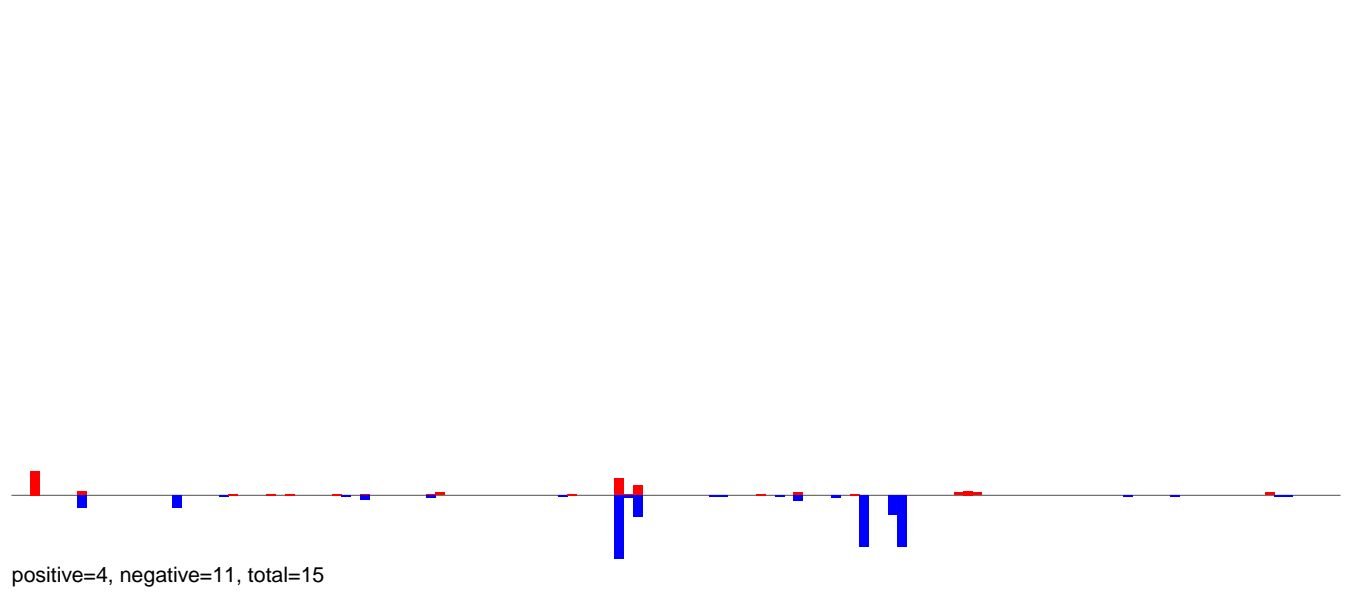
AeAlbo_C636HT_DENV2_Persist.rep



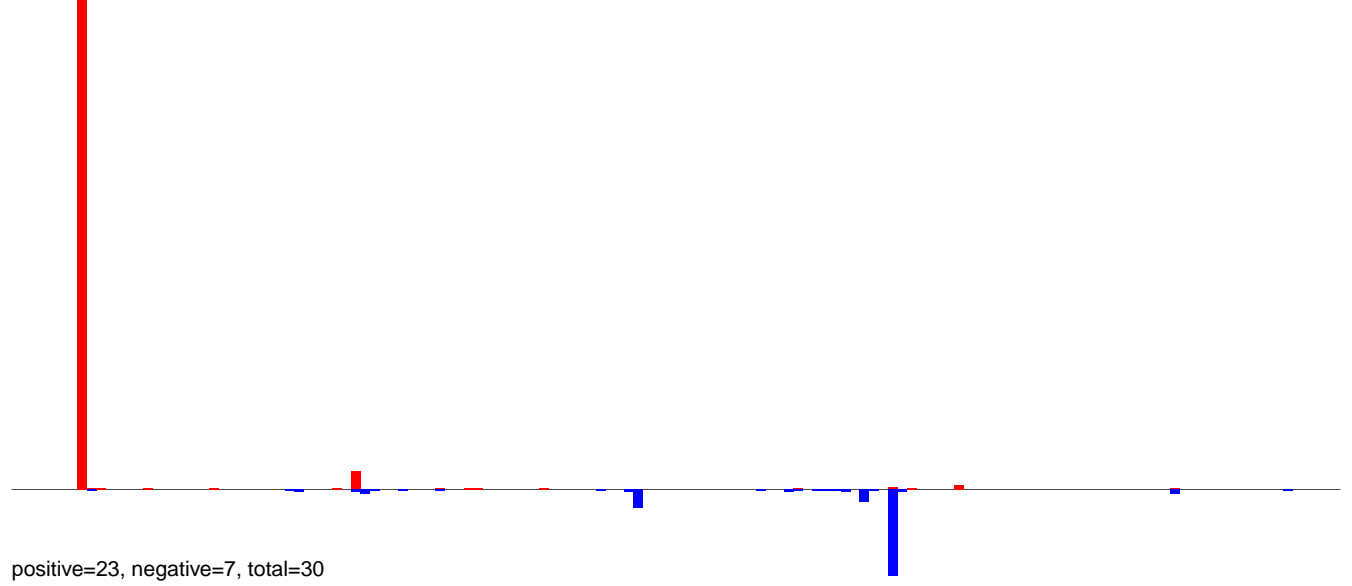
Window size=25, length=8824, TE@ltr-1_family-4450@LTR_Pao:1-8824

0 2000 4000 6000 8000

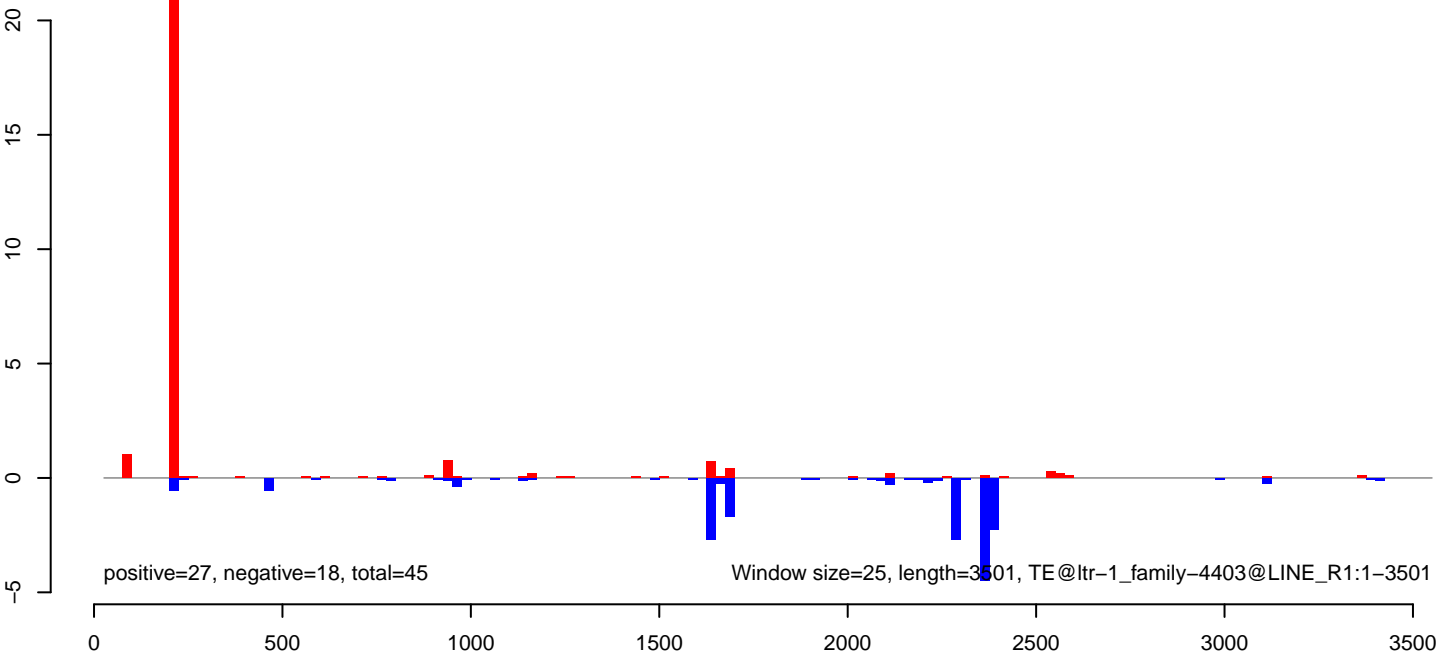
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



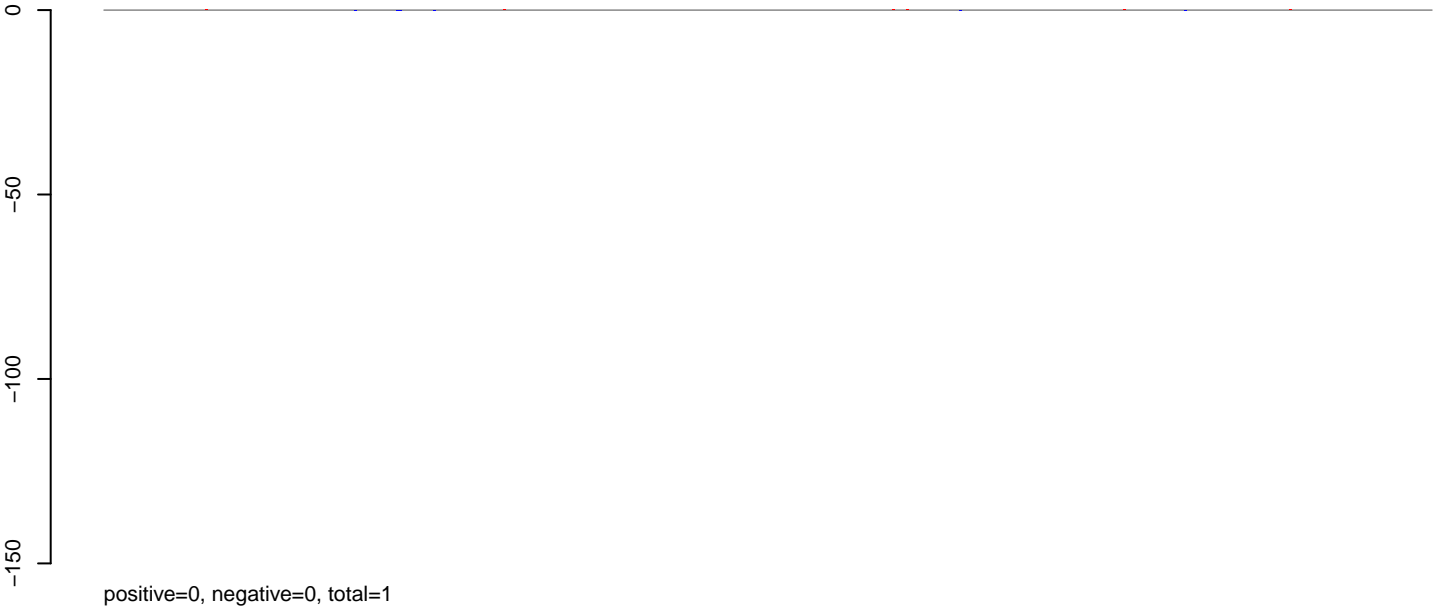
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

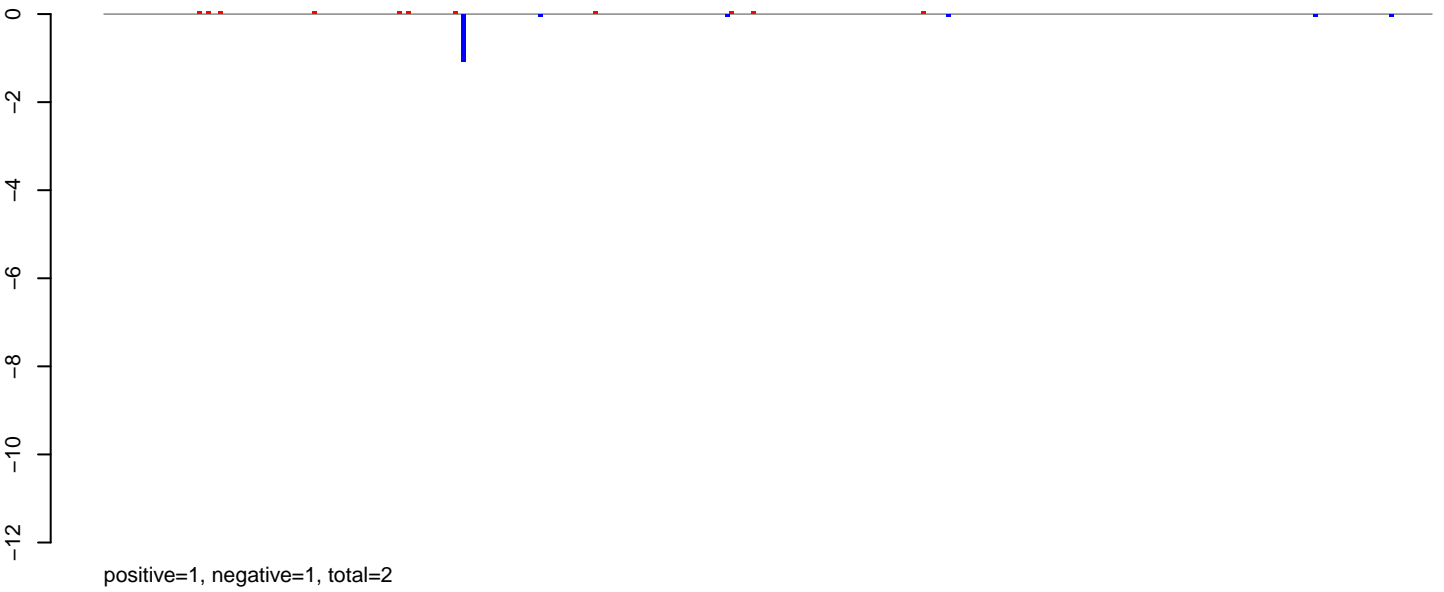


0 2000 4000 6000 8000 10000 12000

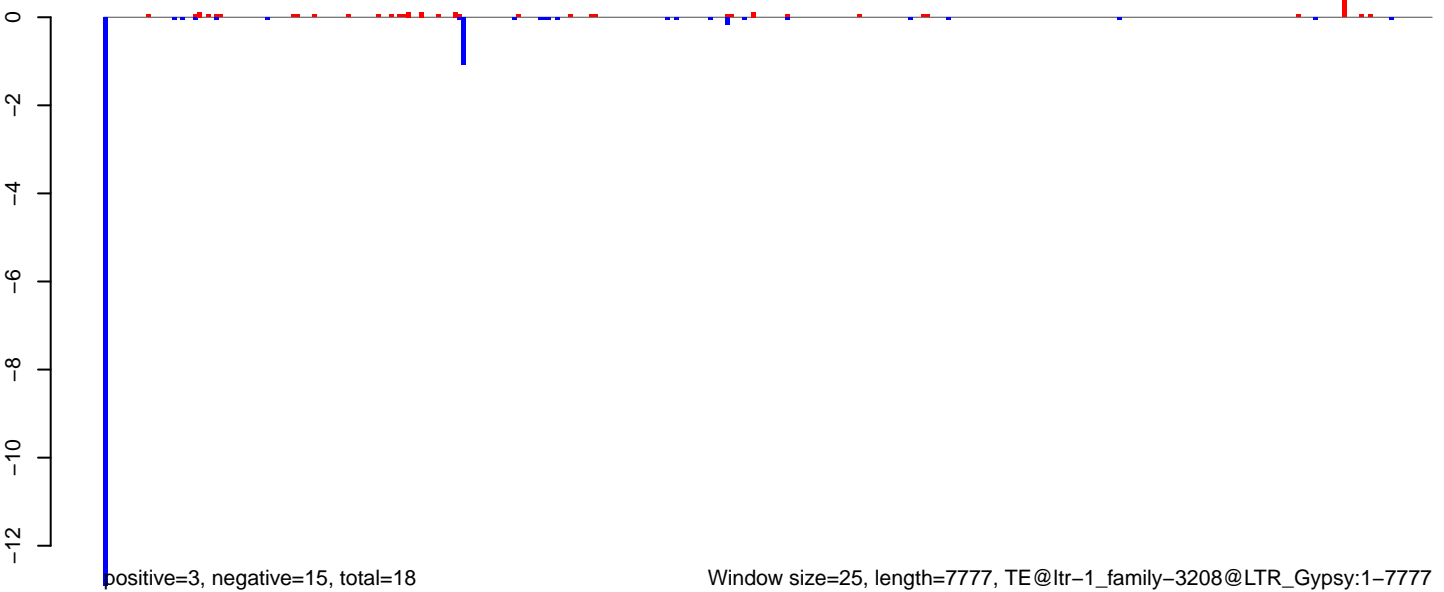
AeAlbo_C636HT_DENV2_Persist.18_23.rep



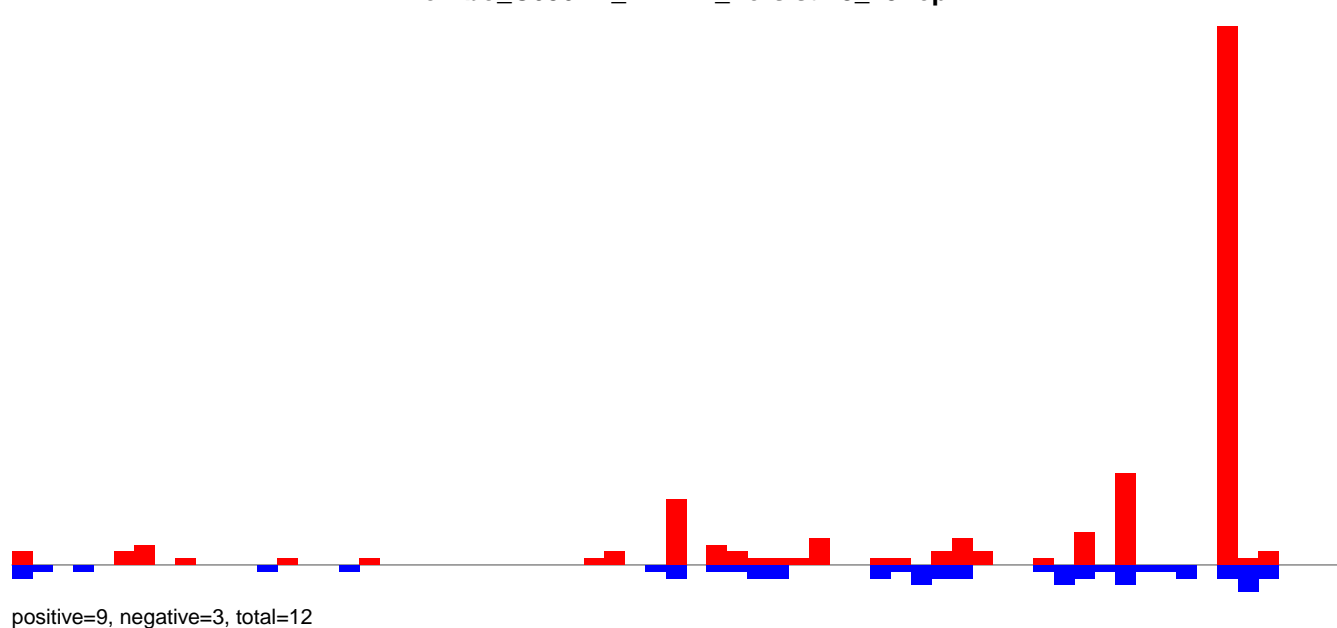
AeAlbo_C636HT_DENV2_Persist.24_35.rep



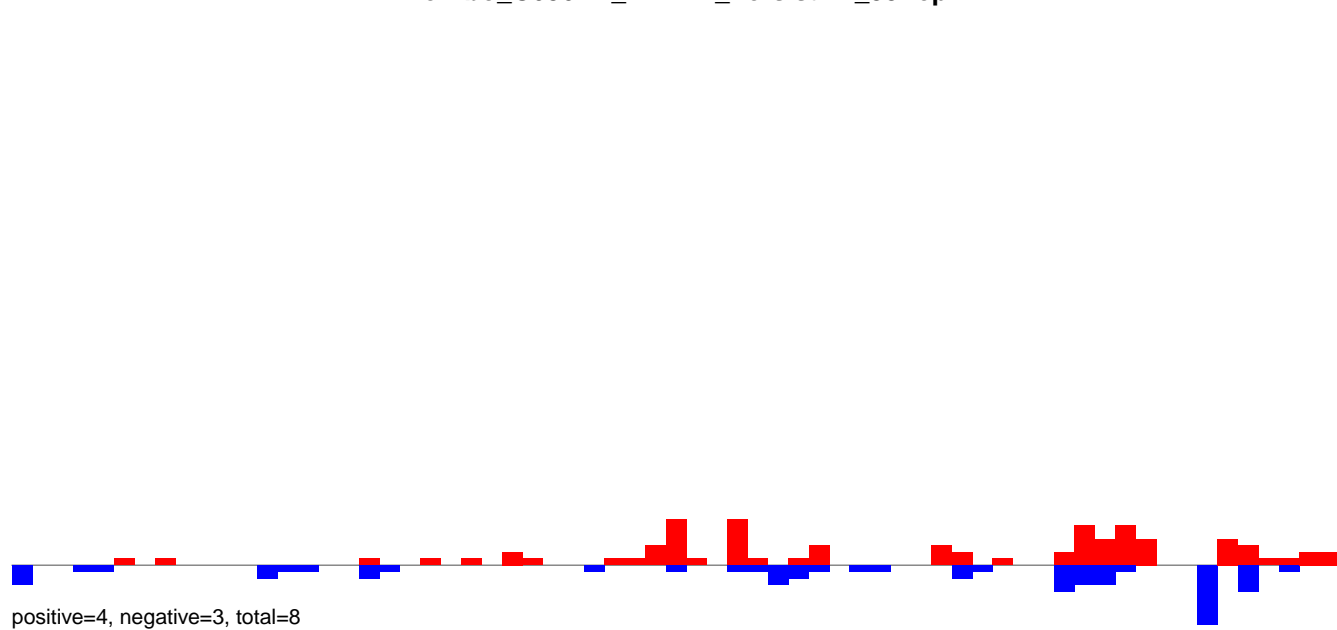
AeAlbo_C636HT_DENV2_Persist.rep



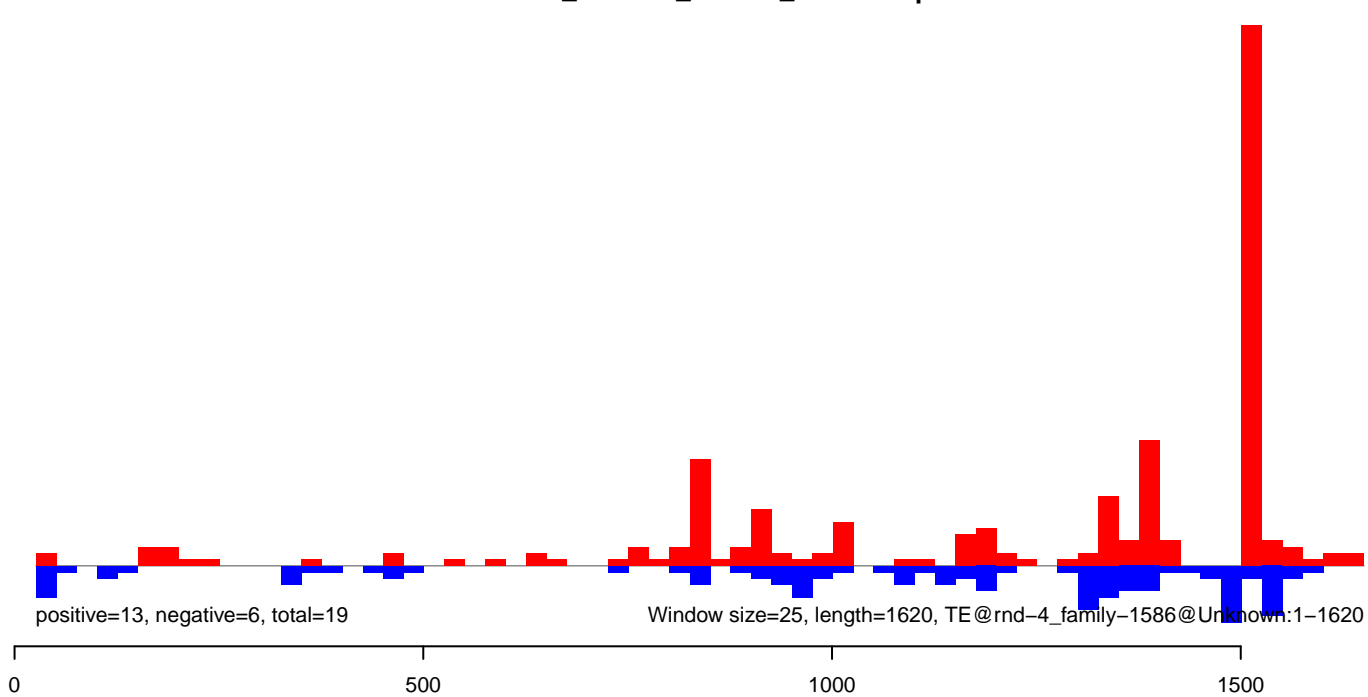
AeAlbo_C636HT_DENV2_Persist.18_23.rep



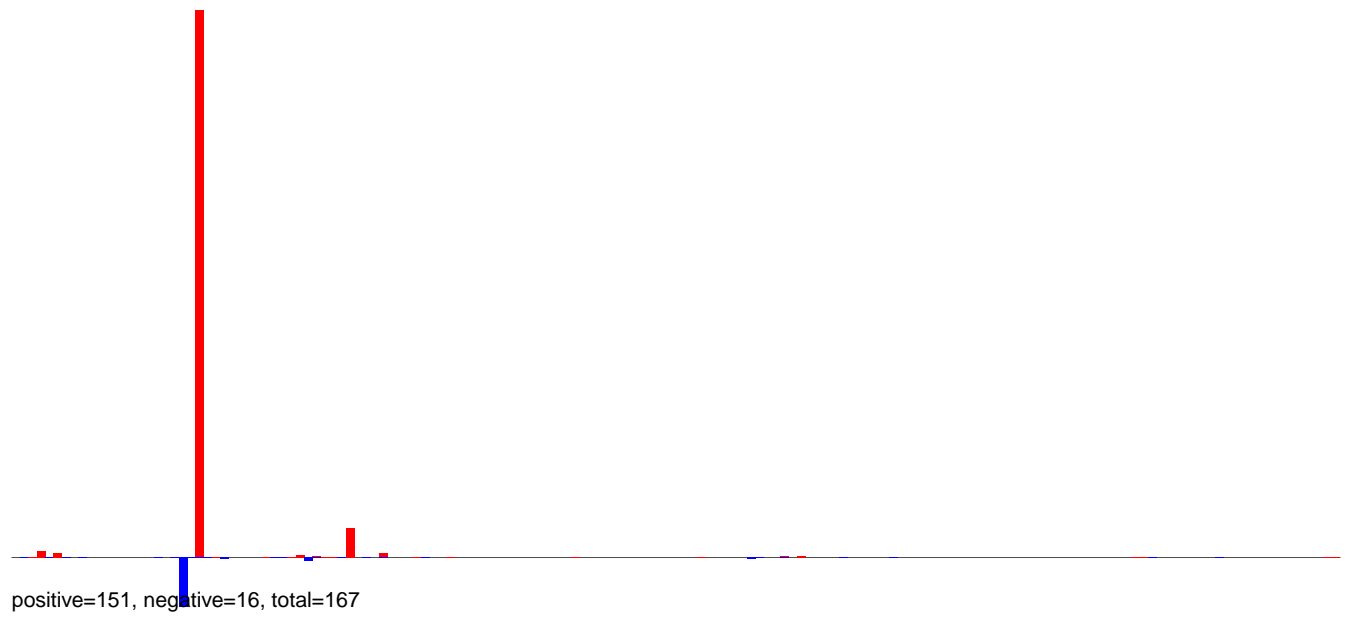
AeAlbo_C636HT_DENV2_Persist.24_35.rep



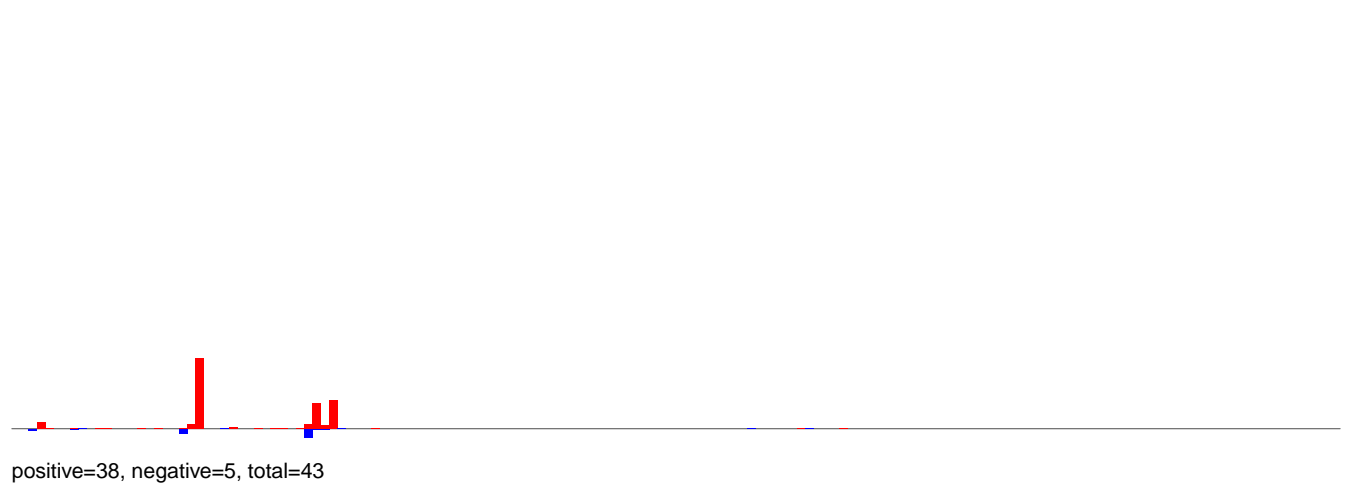
AeAlbo_C636HT_DENV2_Persist.rep



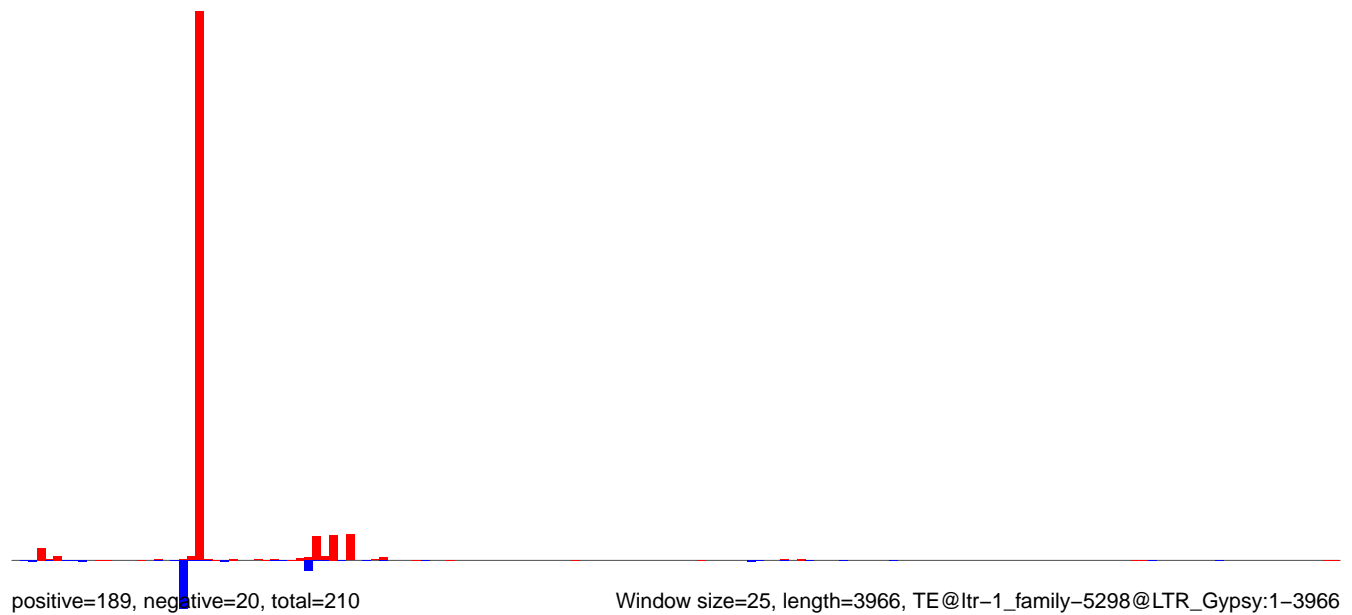
AeAlbo_C636HT_DENV2_Persist.18_23.rep



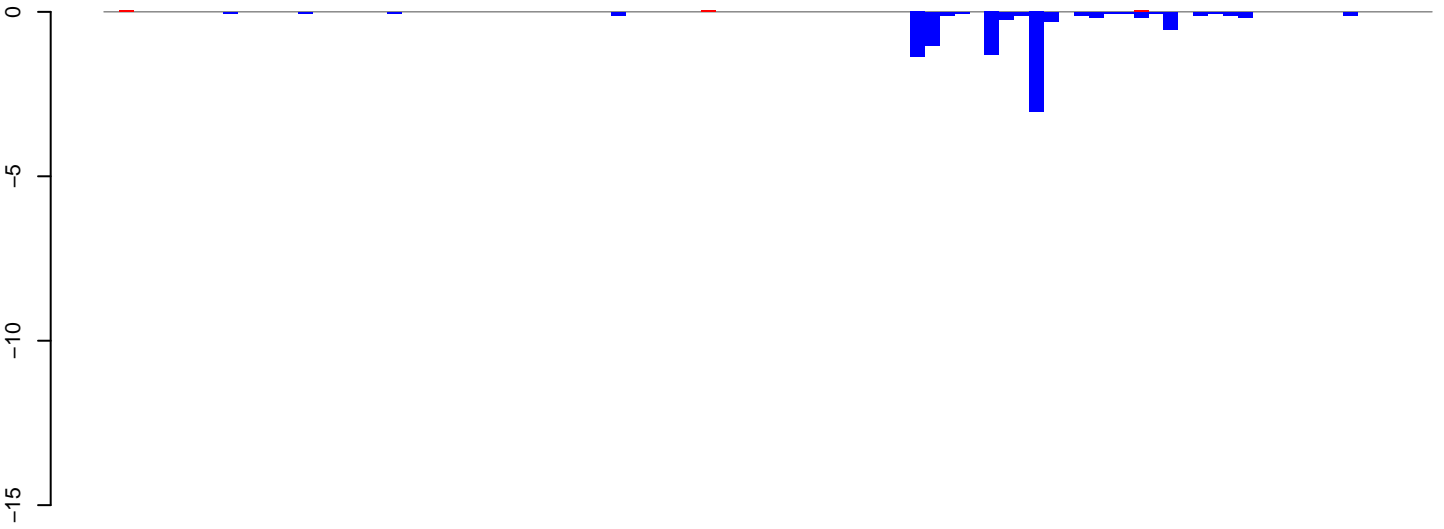
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

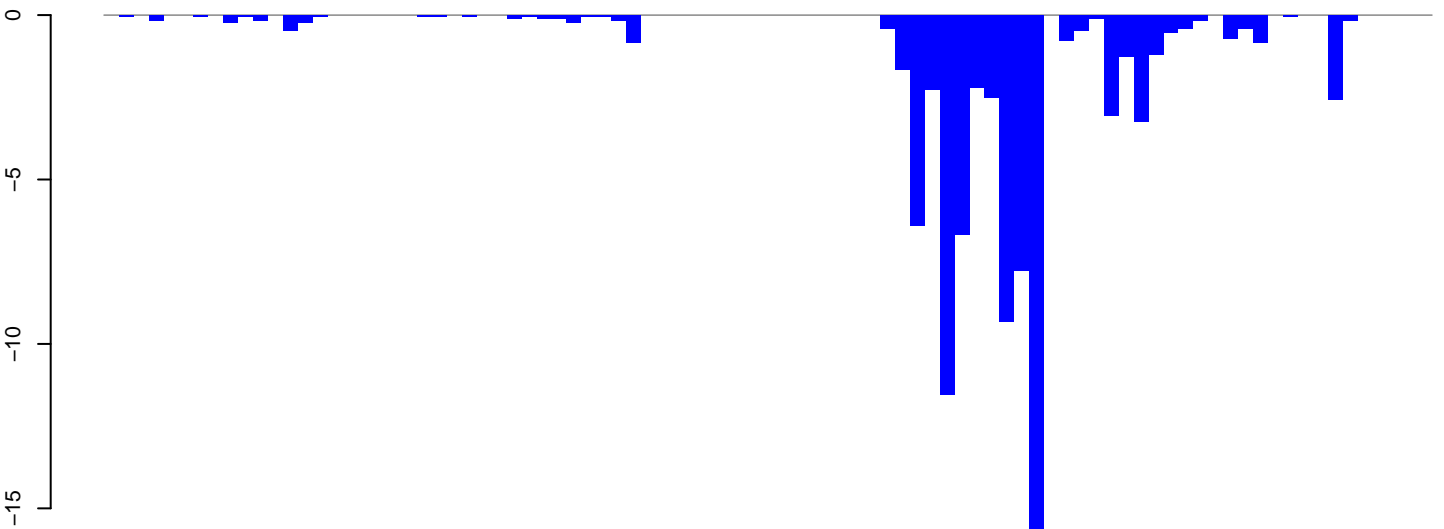


AeAlbo_C636HT_DENV2_Persist.18_23.rep



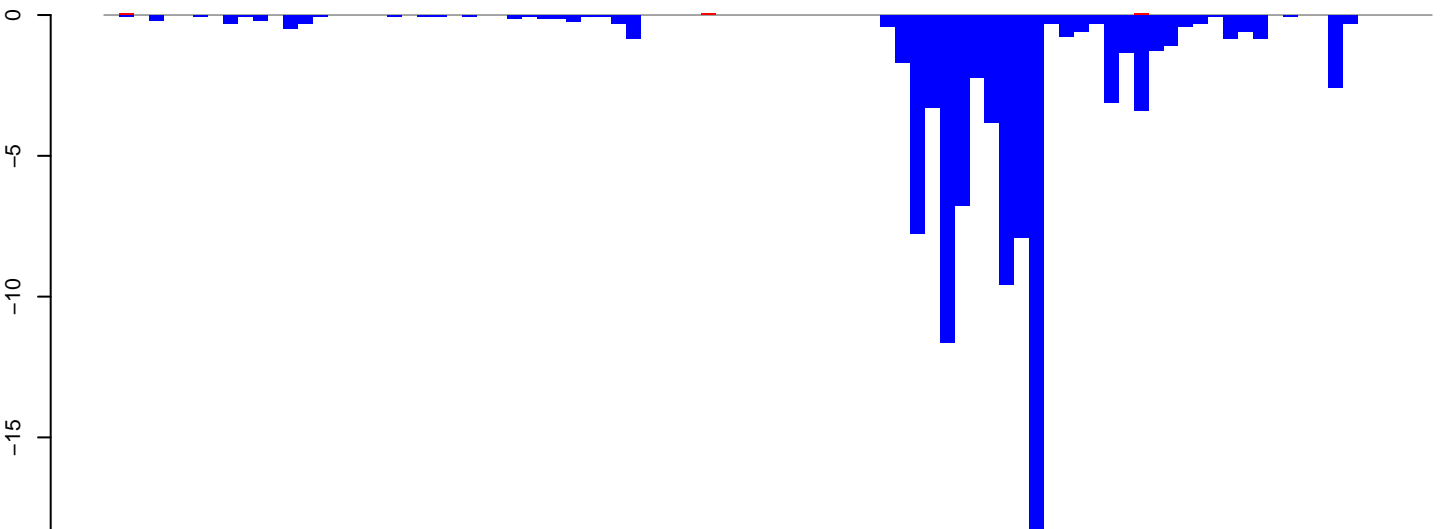
positive=0, negative=10, total=10

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=88, total=88

AeAlbo_C636HT_DENV2_Persist.rep

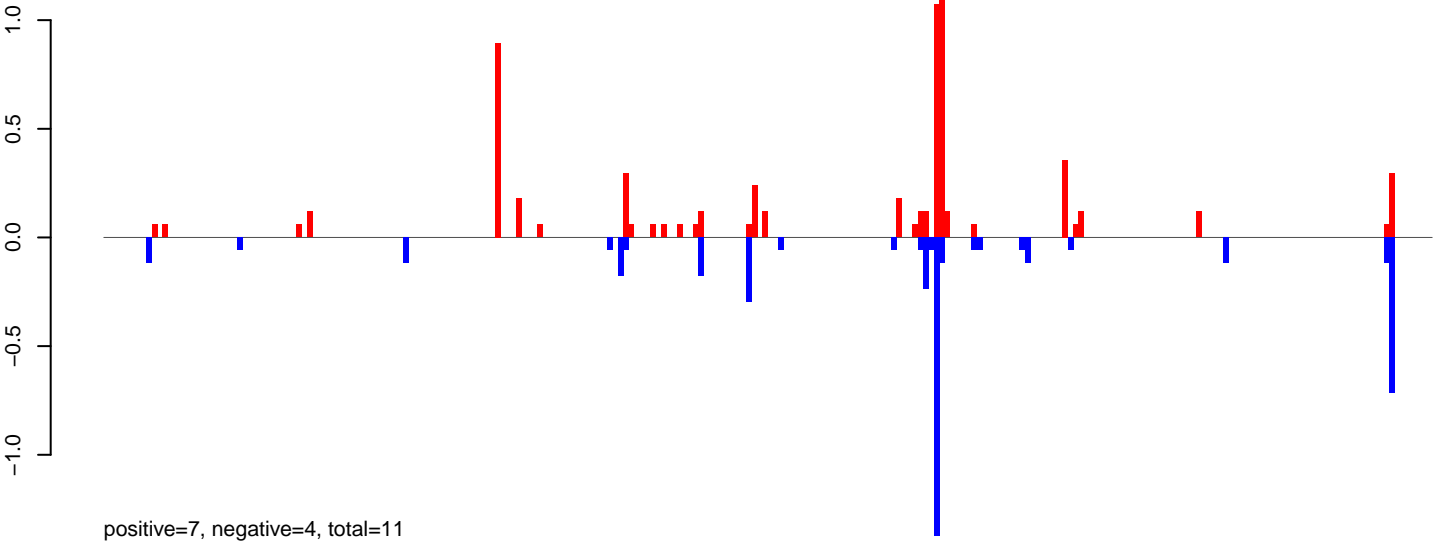


positive=0, negative=98, total=98

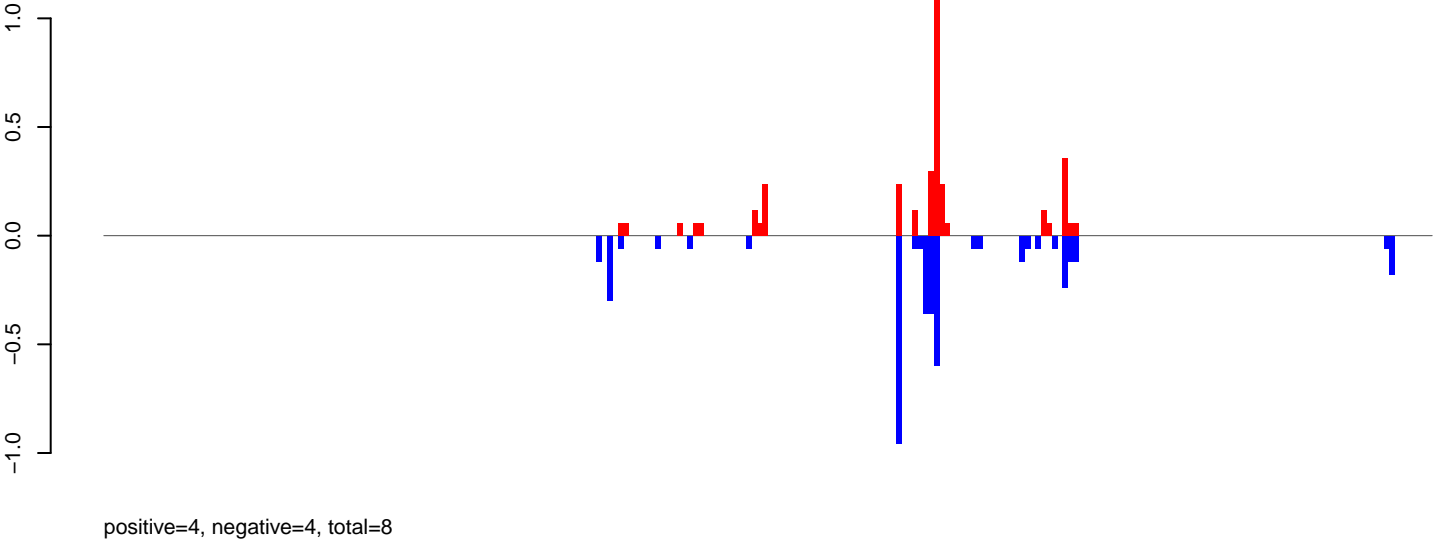
Window size=25, length=2207, TE@ltr-1_family-5074@LTR_Gypsy:1-2207

0 500 1000 1500 2000

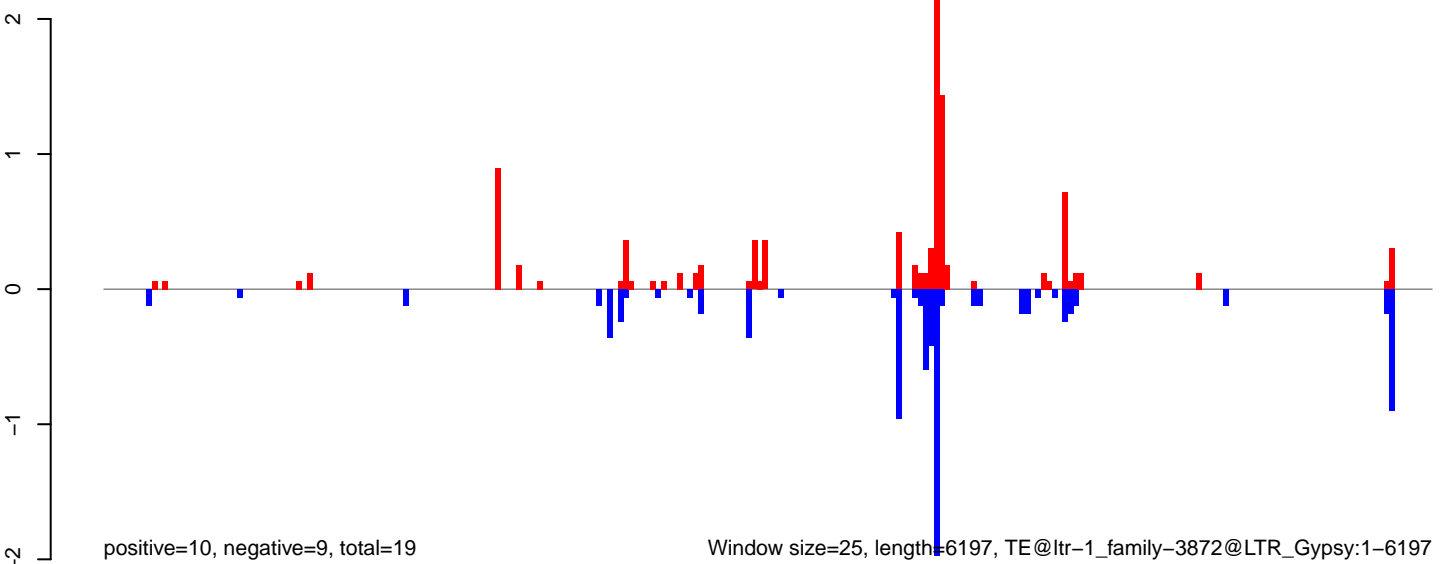
AeAlbo_C636HT_DENV2_Persist.18_23.rep



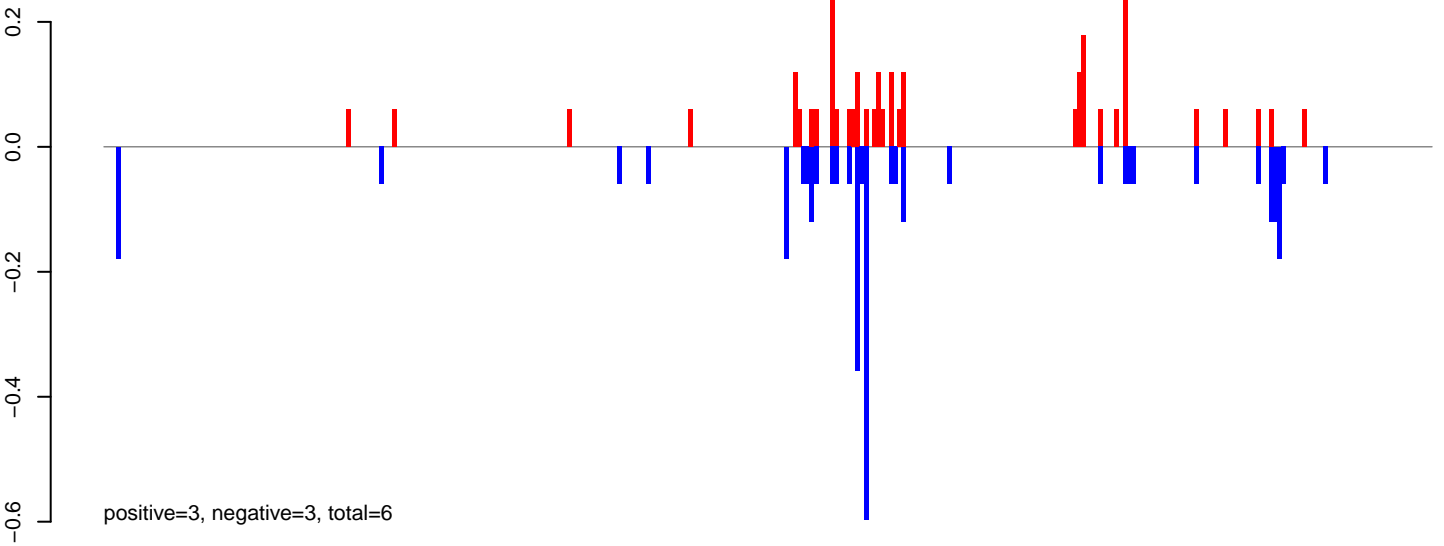
AeAlbo_C636HT_DENV2_Persist.24_35.rep



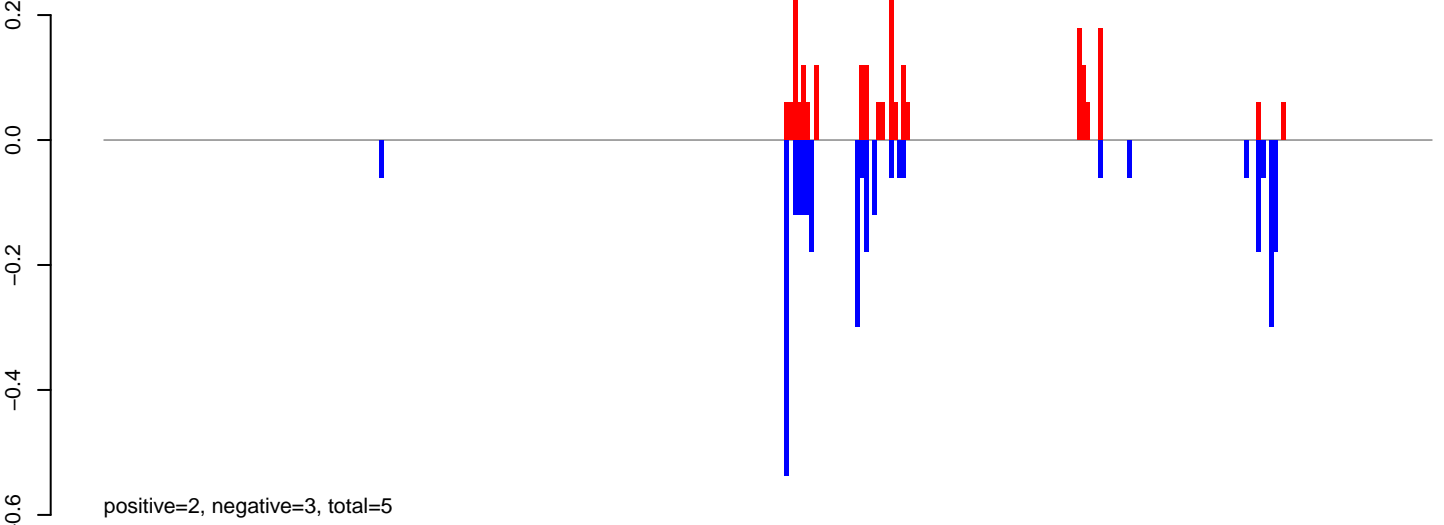
AeAlbo_C636HT_DENV2_Persist.rep



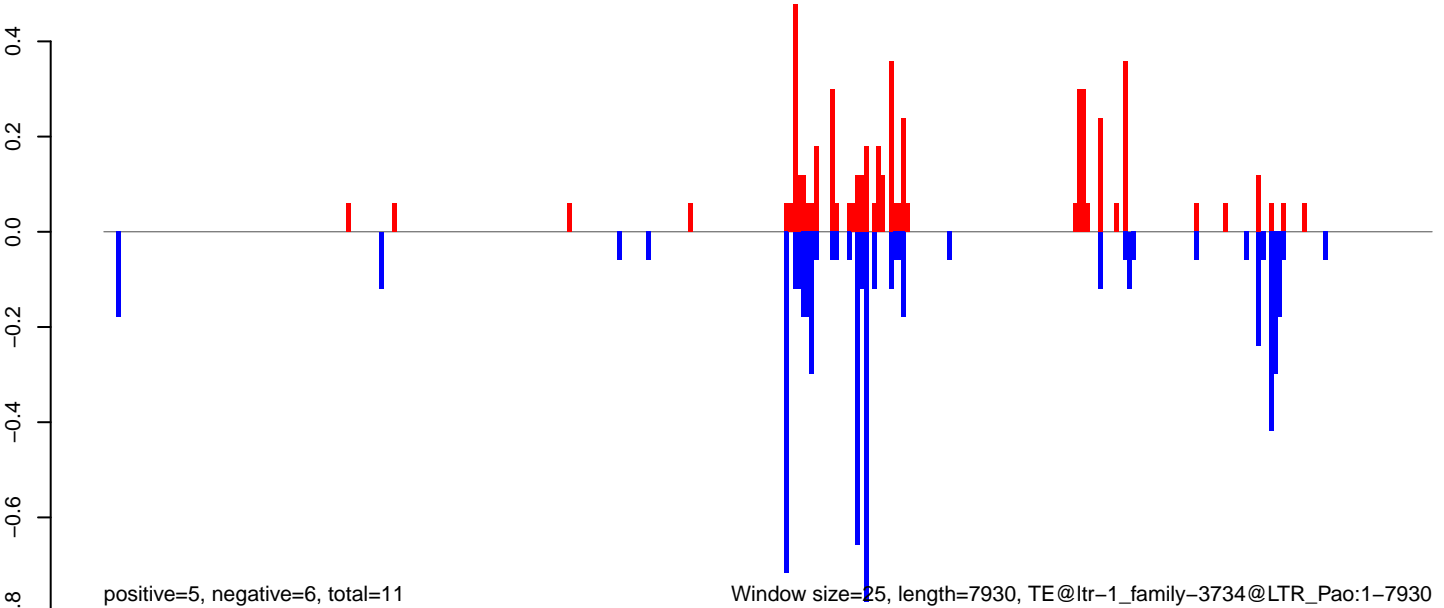
AeAlbo_C636HT_DENV2_Persist.18_23.rep



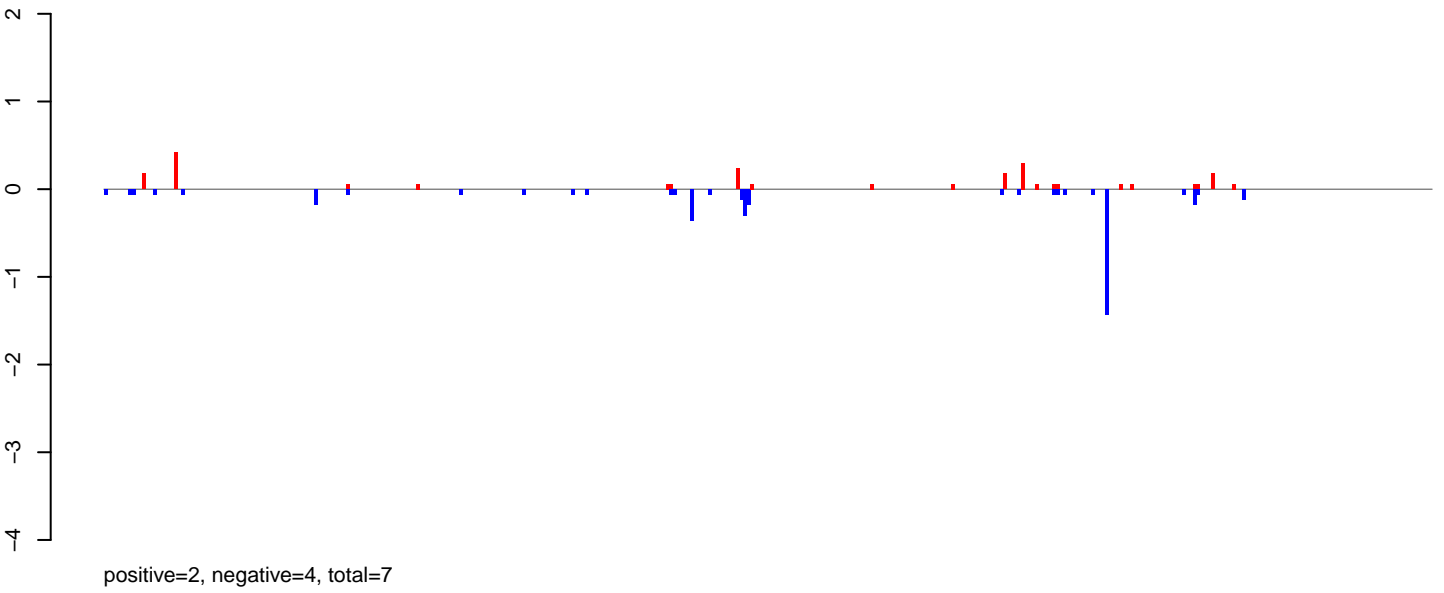
AeAlbo_C636HT_DENV2_Persist.24_35.rep



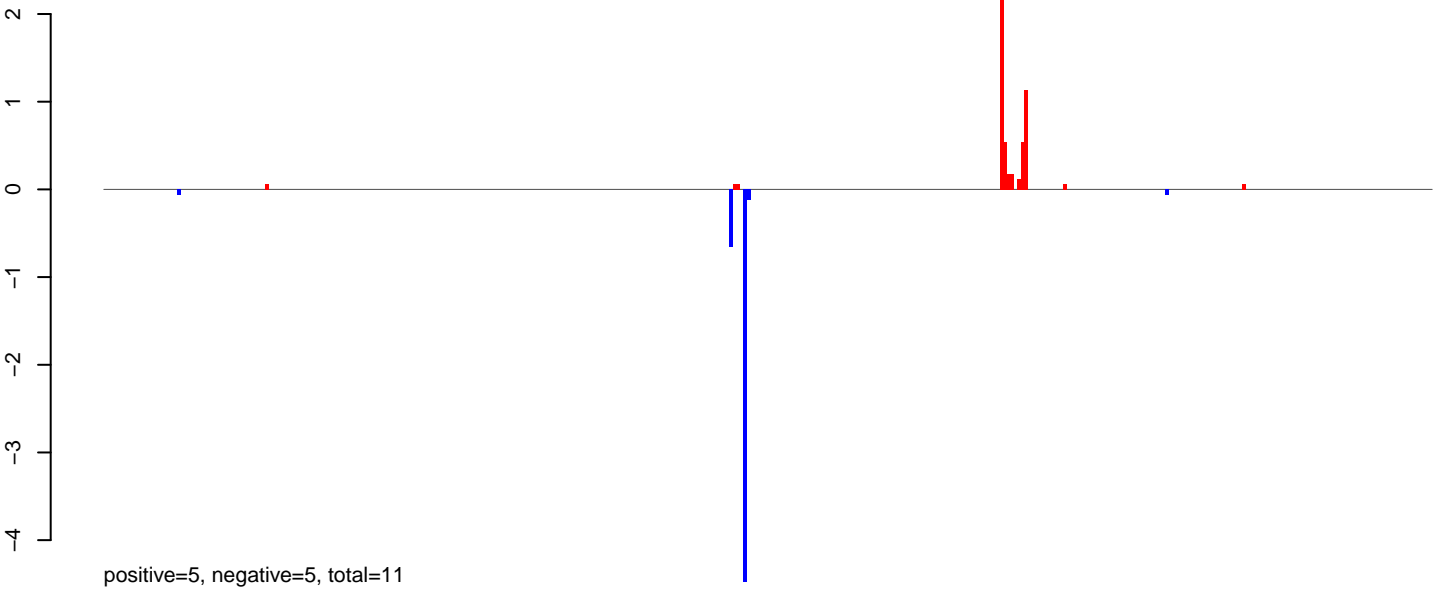
AeAlbo_C636HT_DENV2_Persist.rep



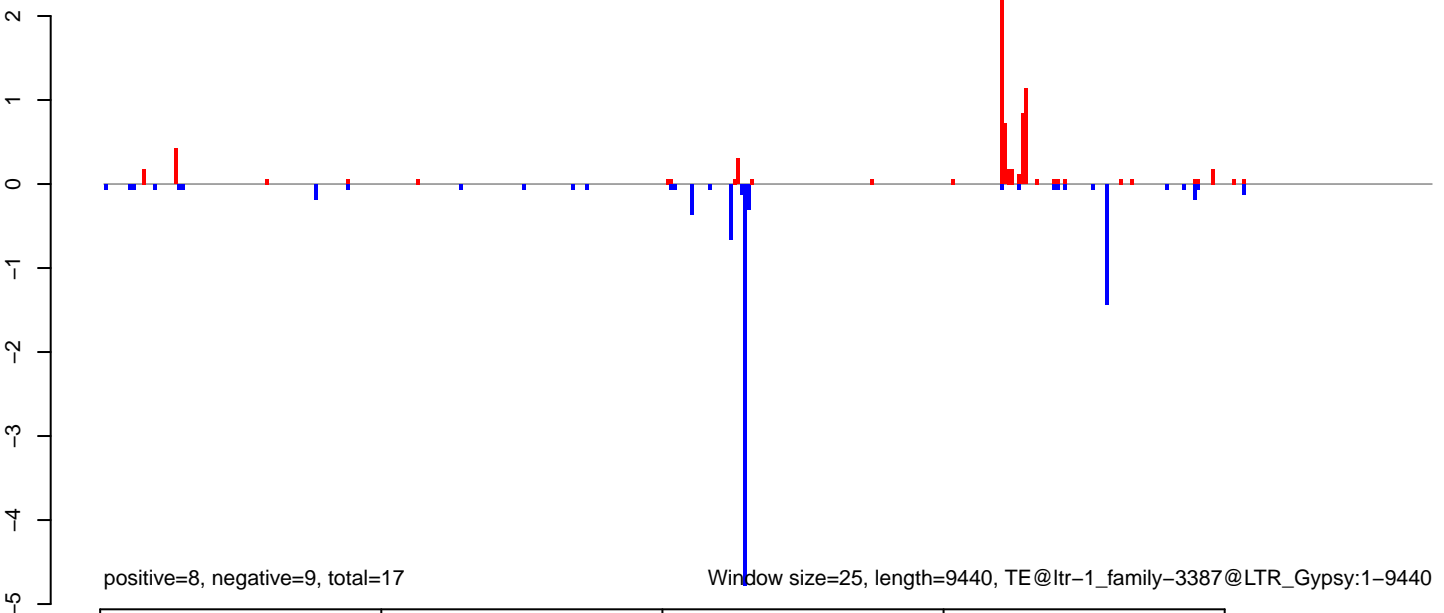
AeAlbo_C636HT_DENV2_Persist.18_23.rep



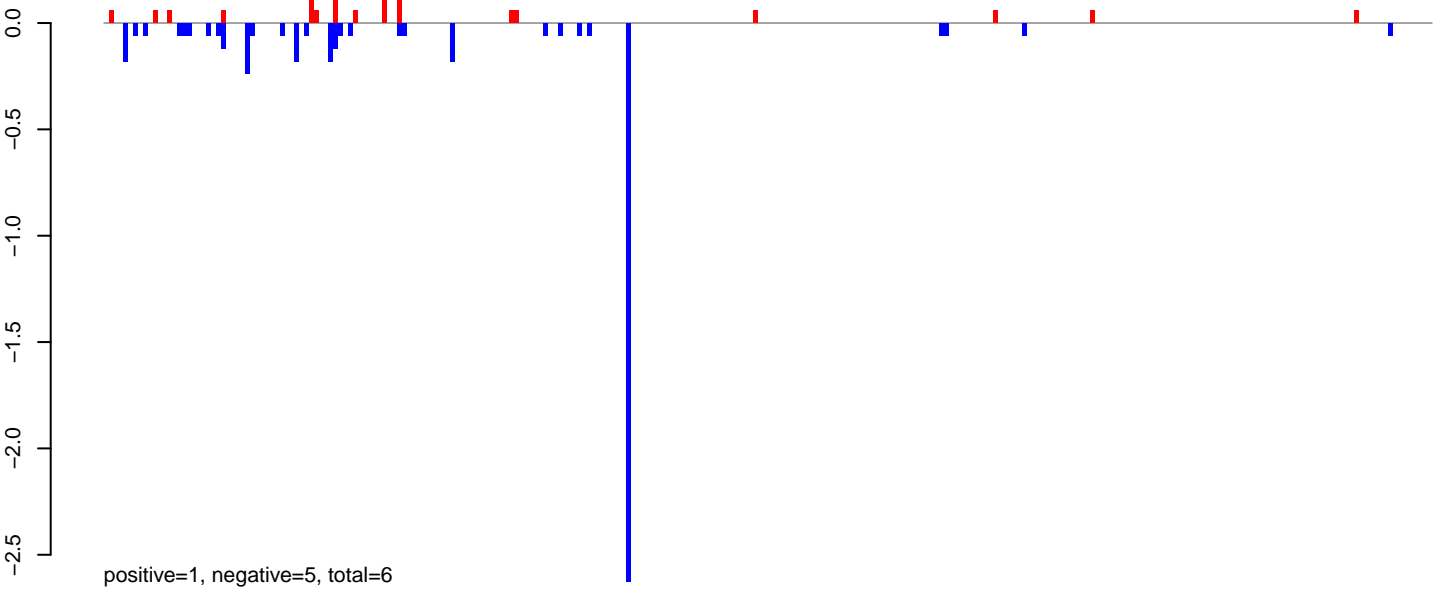
AeAlbo_C636HT_DENV2_Persist.24_35.rep



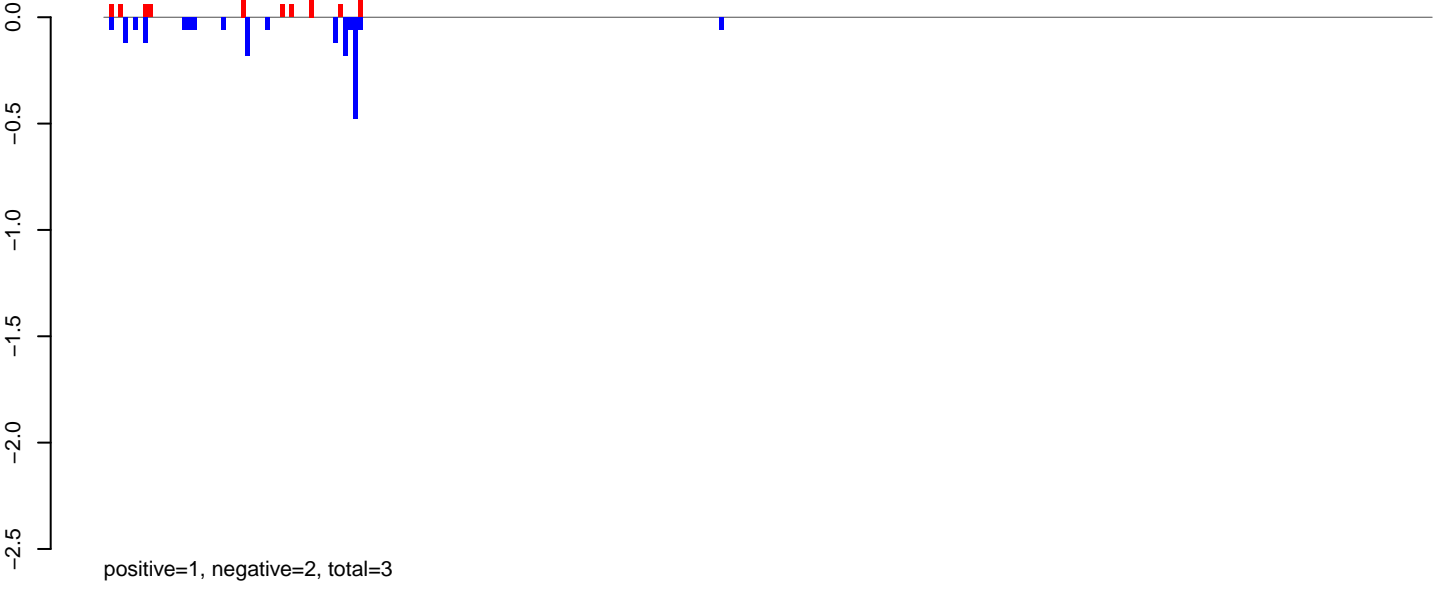
AeAlbo_C636HT_DENV2_Persist.rep



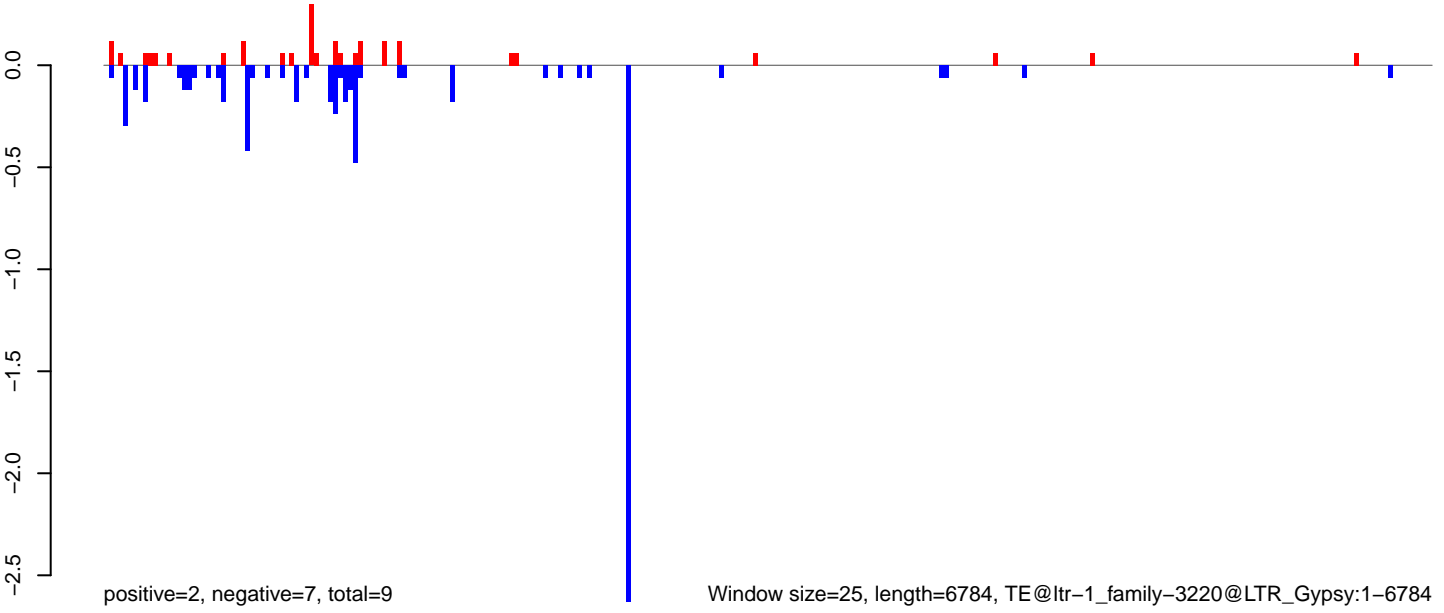
AeAlbo_C636HT_DENV2_Persist.18_23.rep



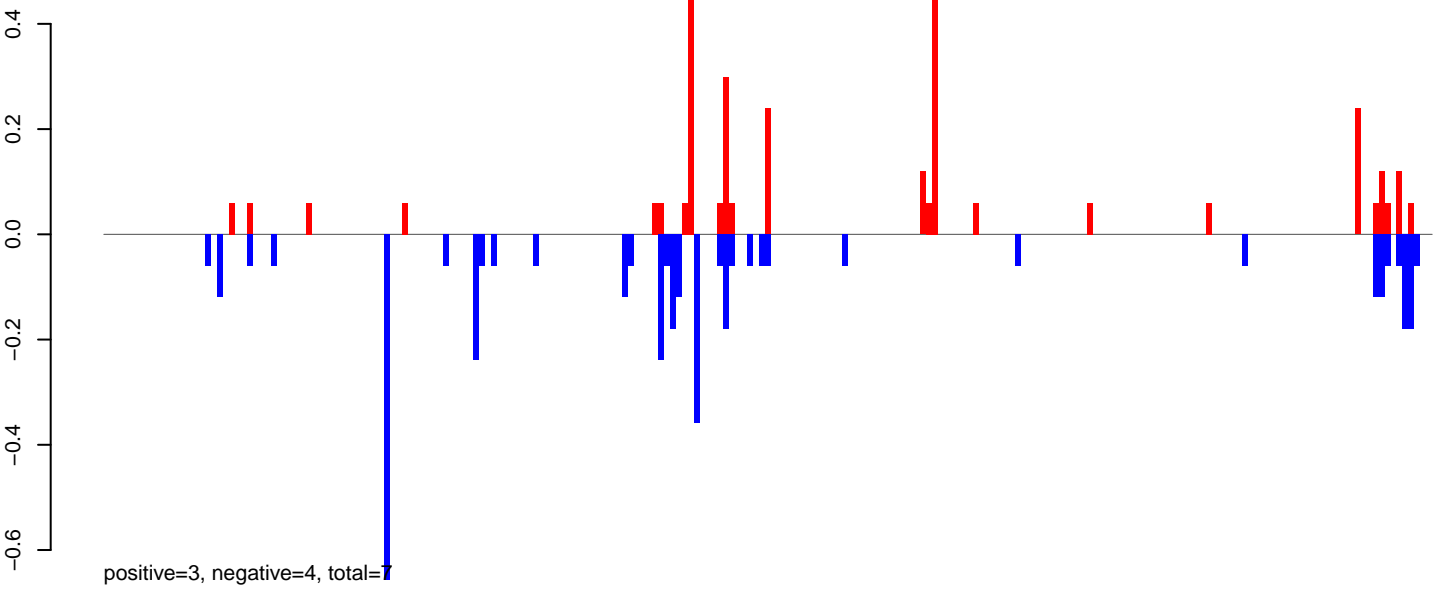
AeAlbo_C636HT_DENV2_Persist.24_35.rep



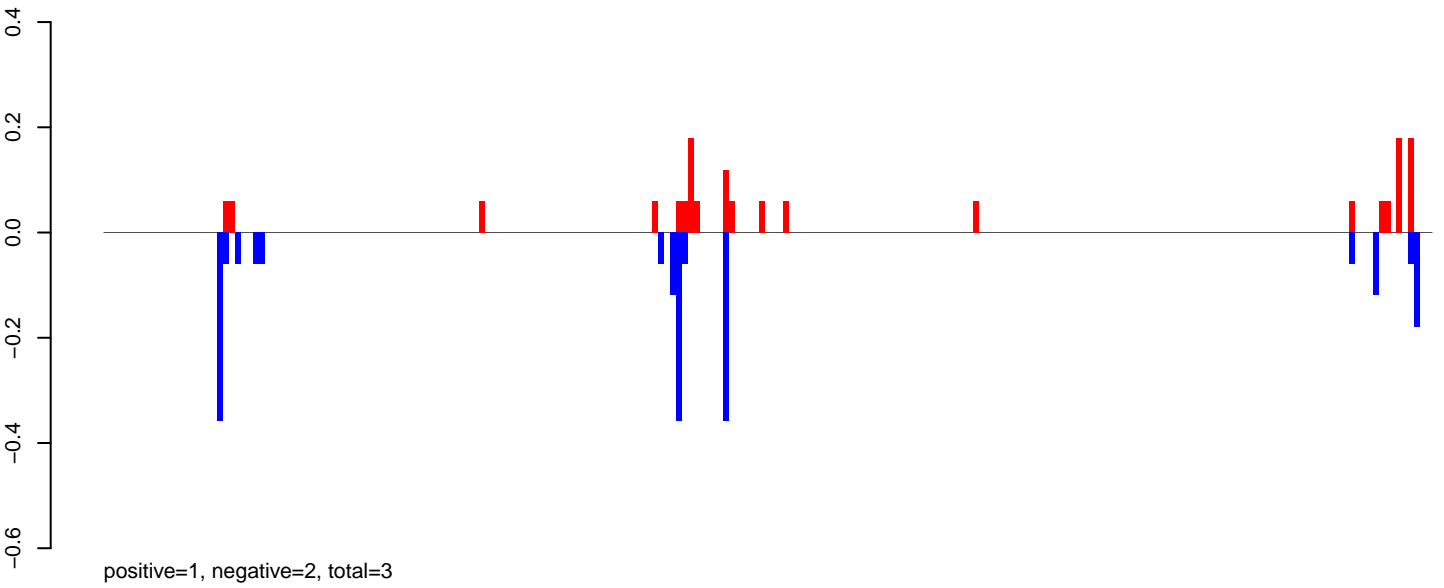
AeAlbo_C636HT_DENV2_Persist.rep



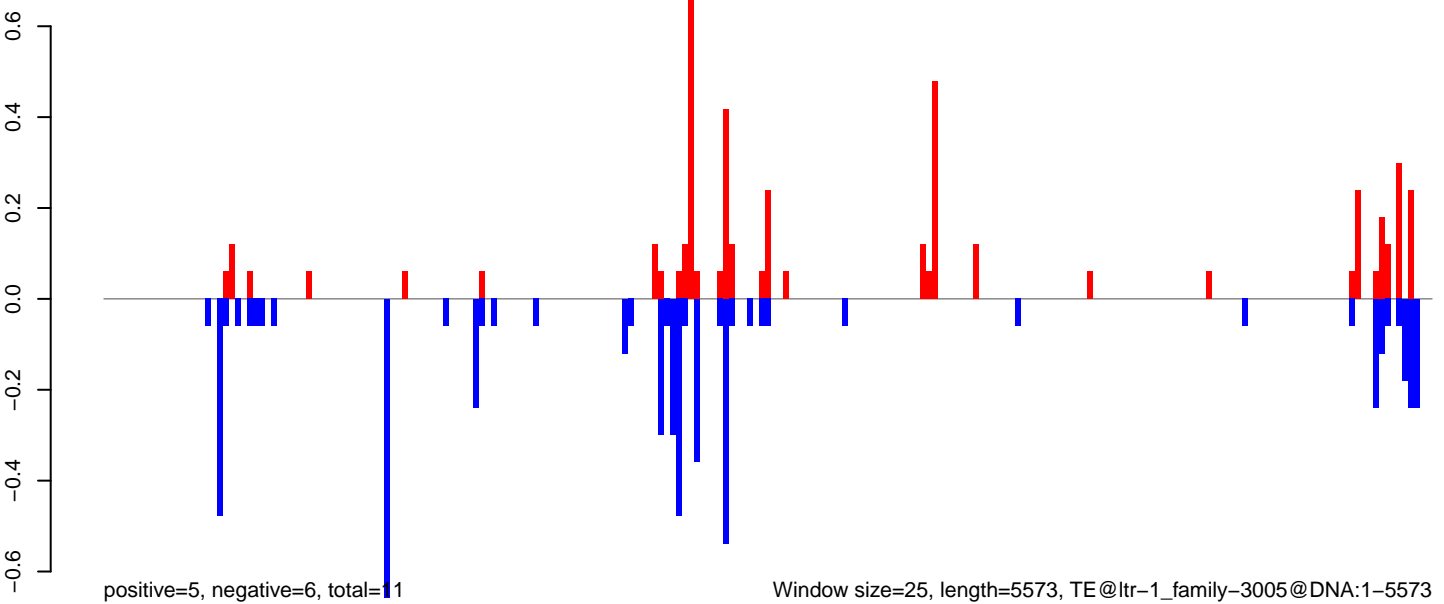
AeAlbo_C636HT_DENV2_Persist.18_23.rep



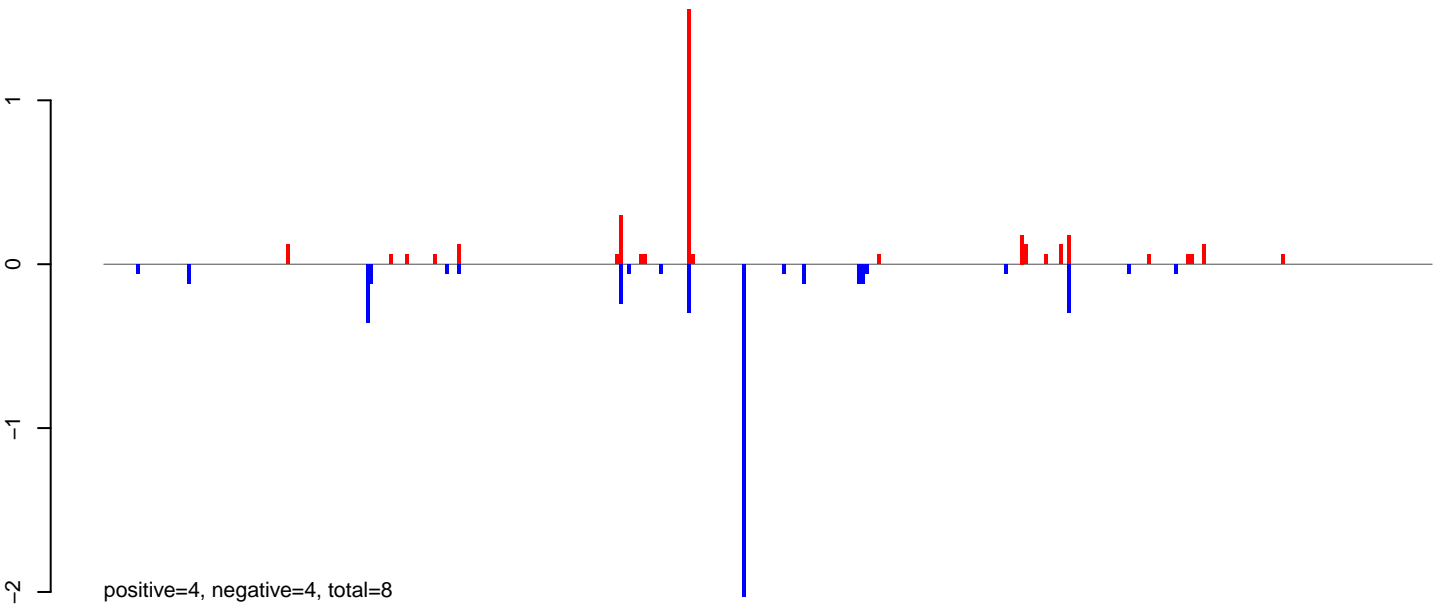
AeAlbo_C636HT_DENV2_Persist.24_35.rep



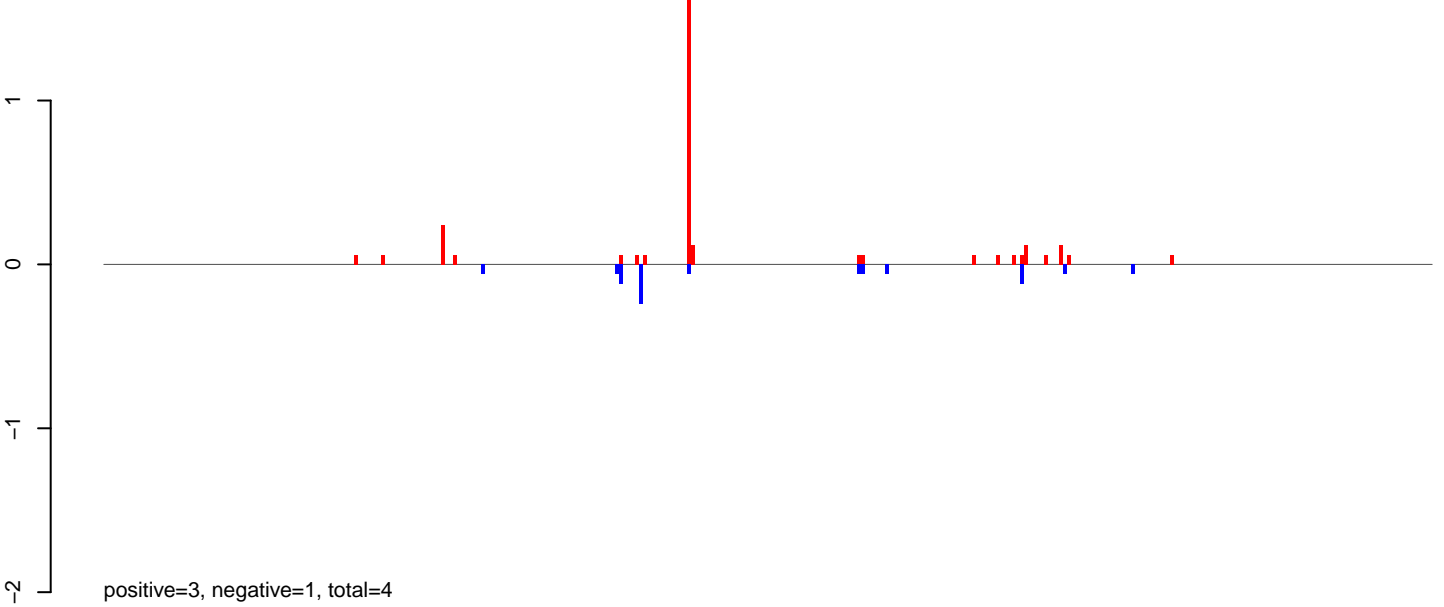
AeAlbo_C636HT_DENV2_Persist.rep



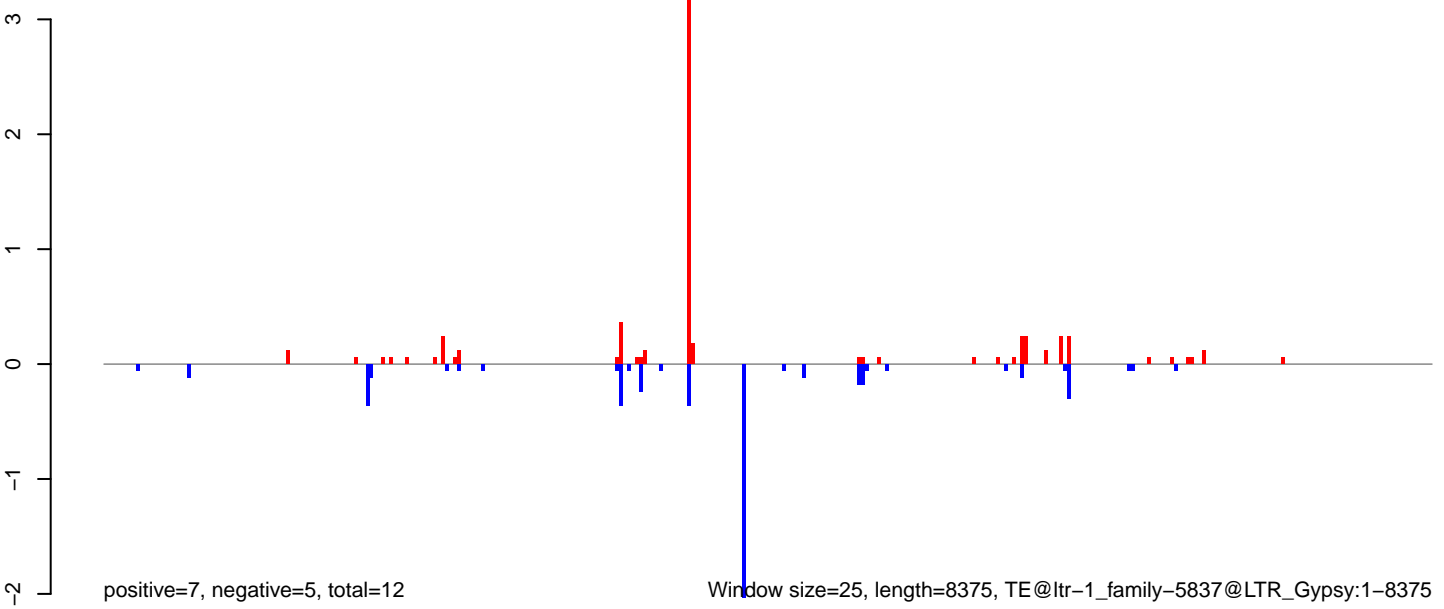
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

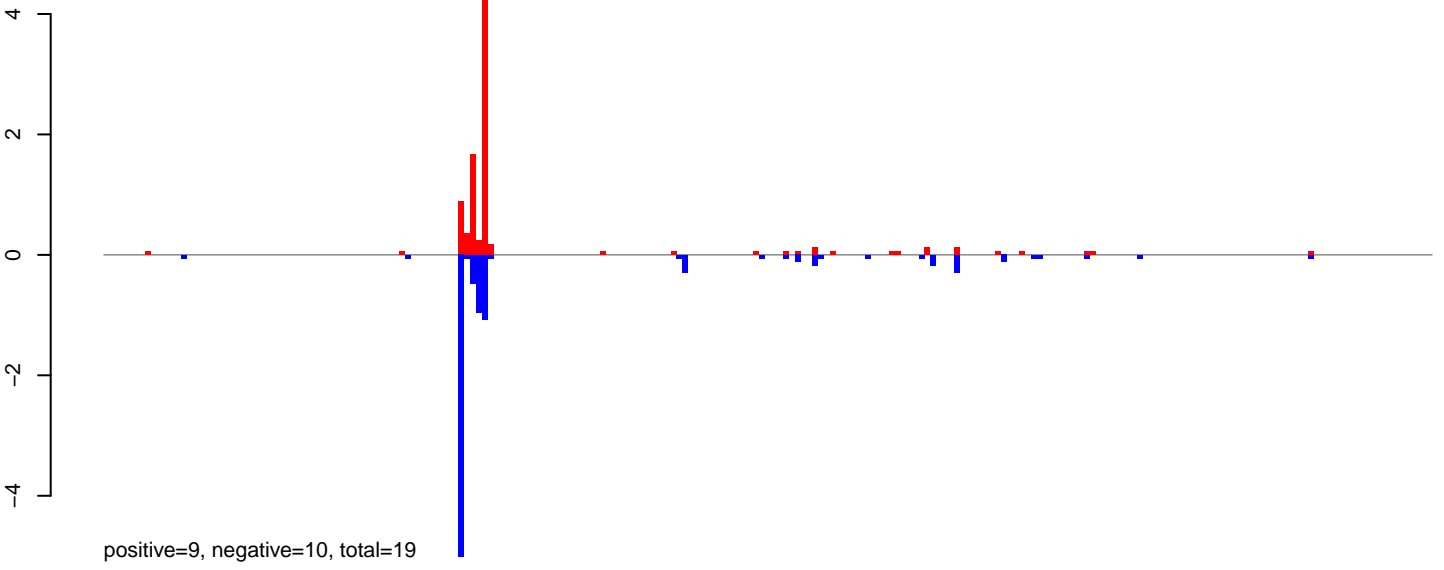


AeAlbo_C636HT_DENV2_Persist.rep

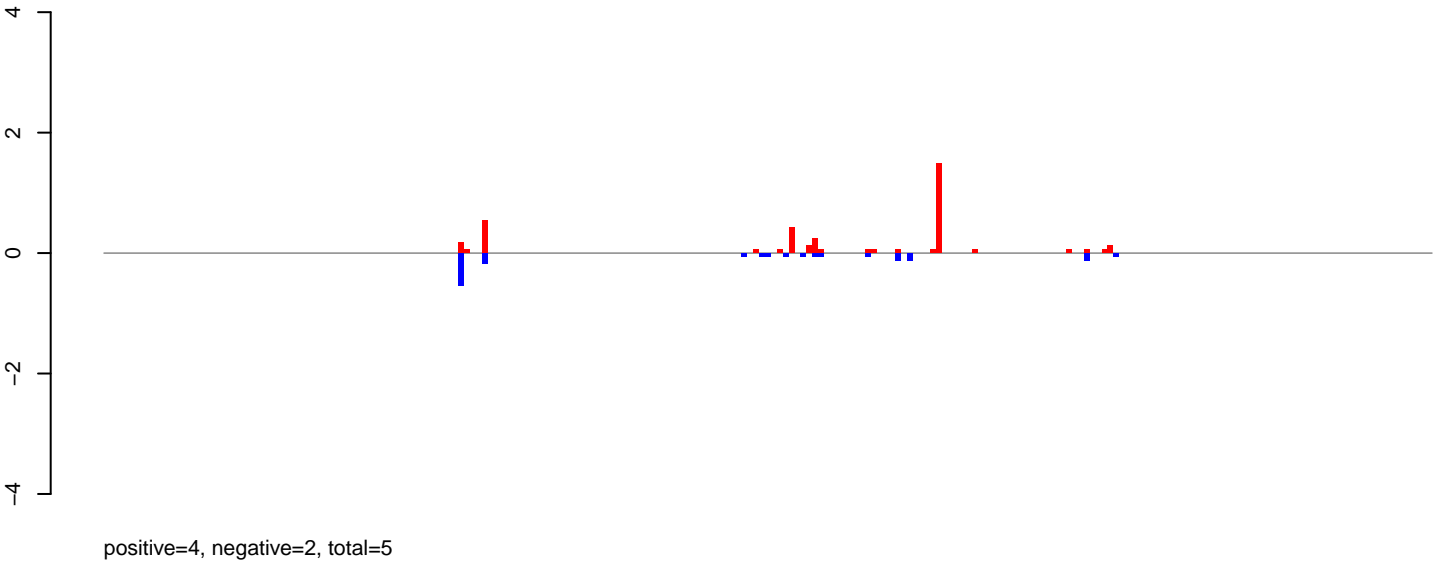


0 2000 4000 6000 8000

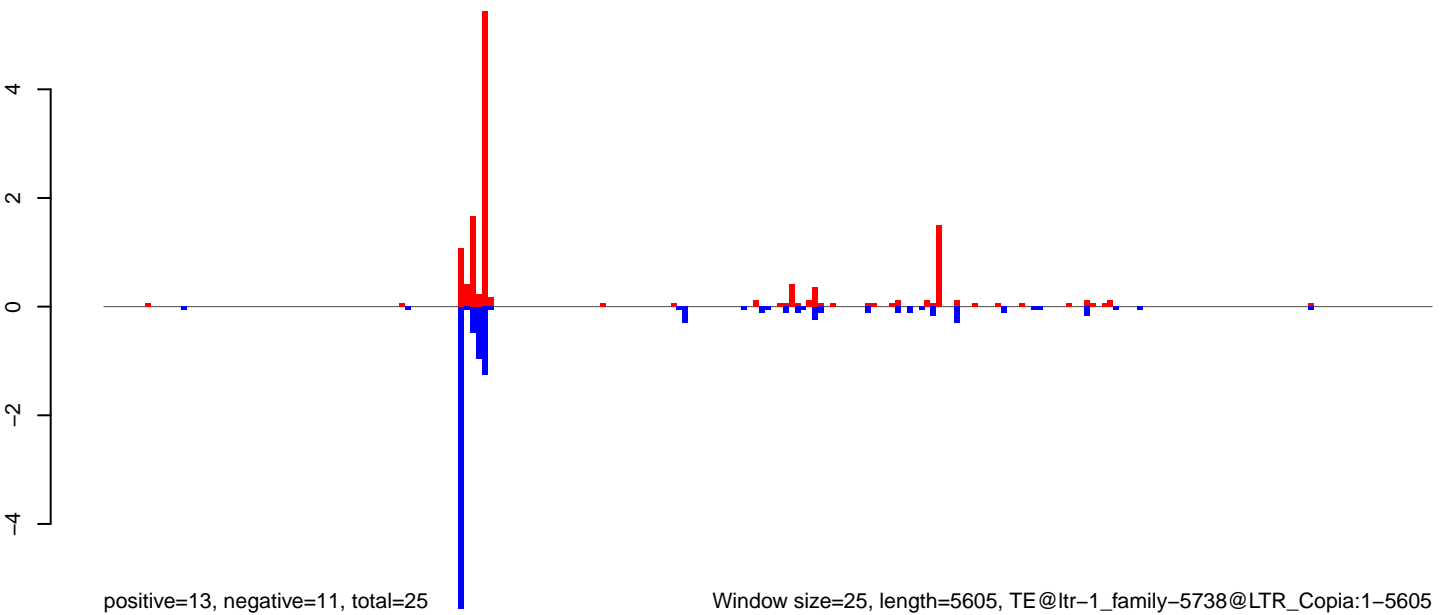
AeAlbo_C636HT_DENV2_Persist.18_23.rep



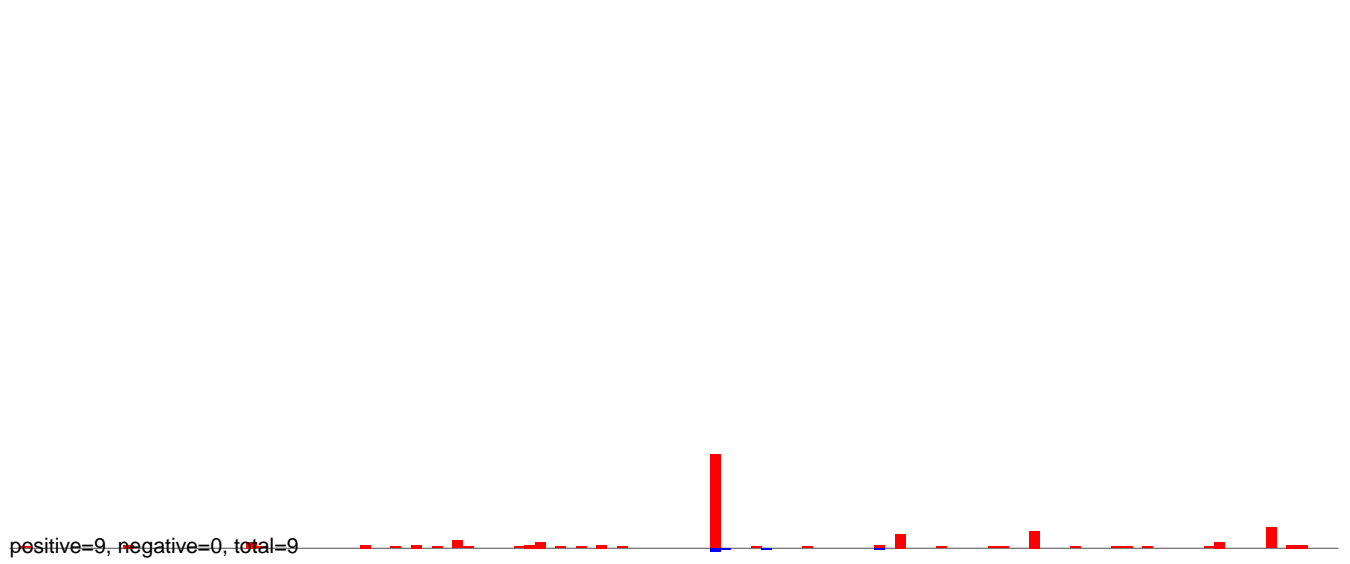
AeAlbo_C636HT_DENV2_Persist.24_35.rep



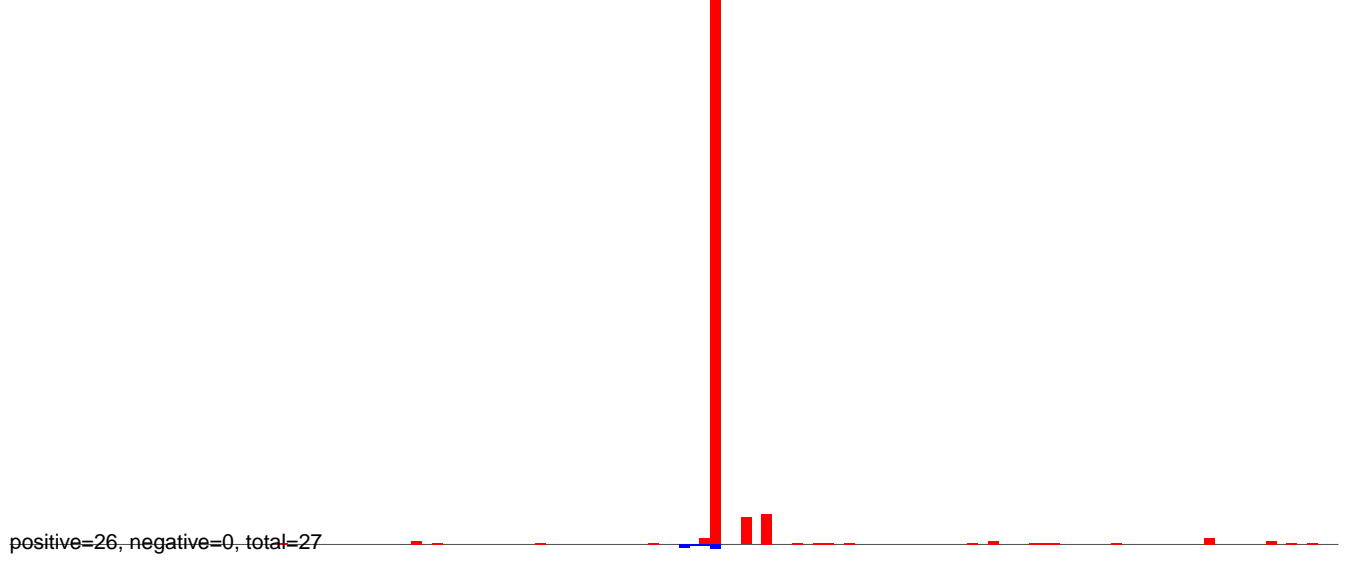
AeAlbo_C636HT_DENV2_Persist.rep



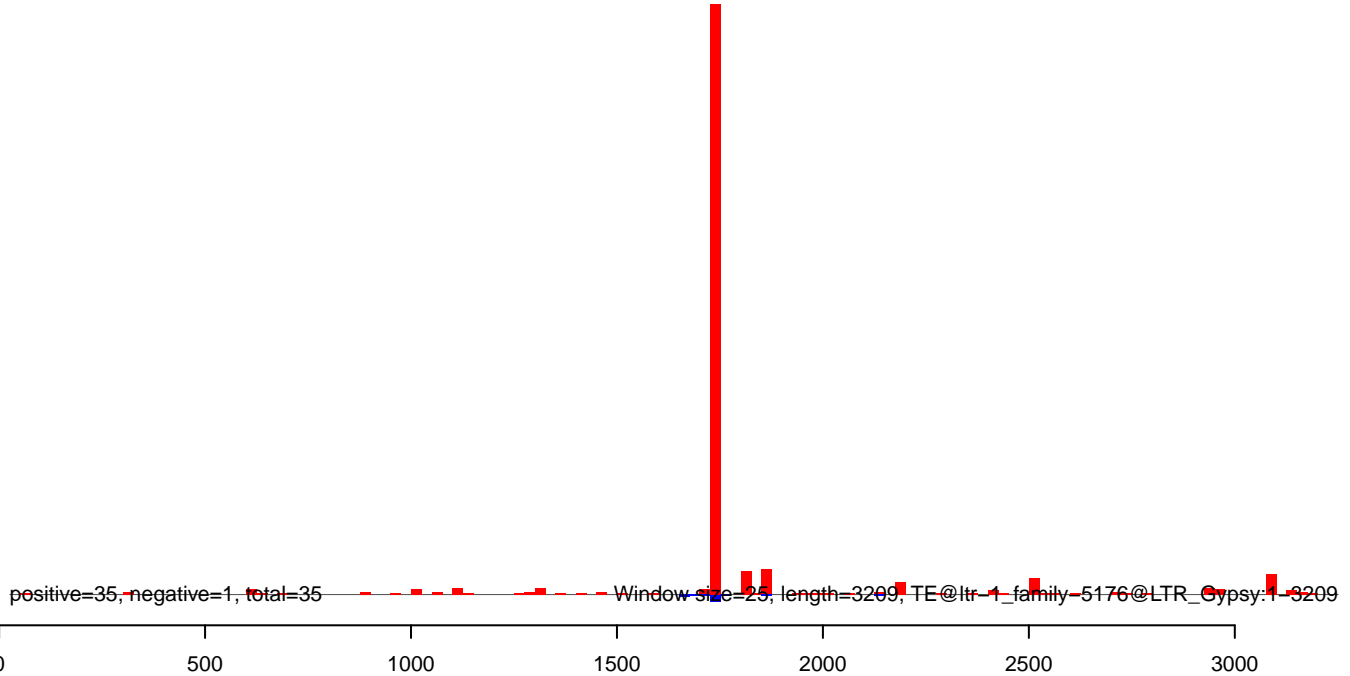
AeAlbo_C636HT_DENV2_Persist.18_23.rep



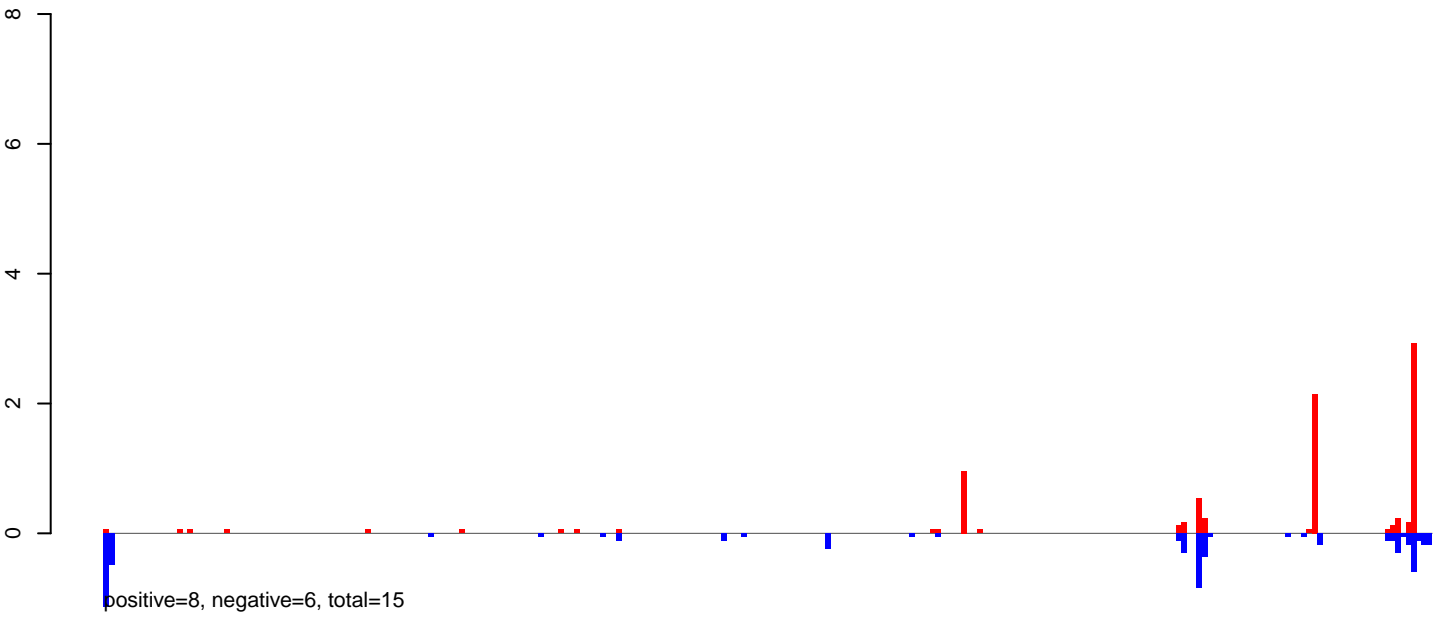
AeAlbo_C636HT_DENV2_Persist.24_35.rep



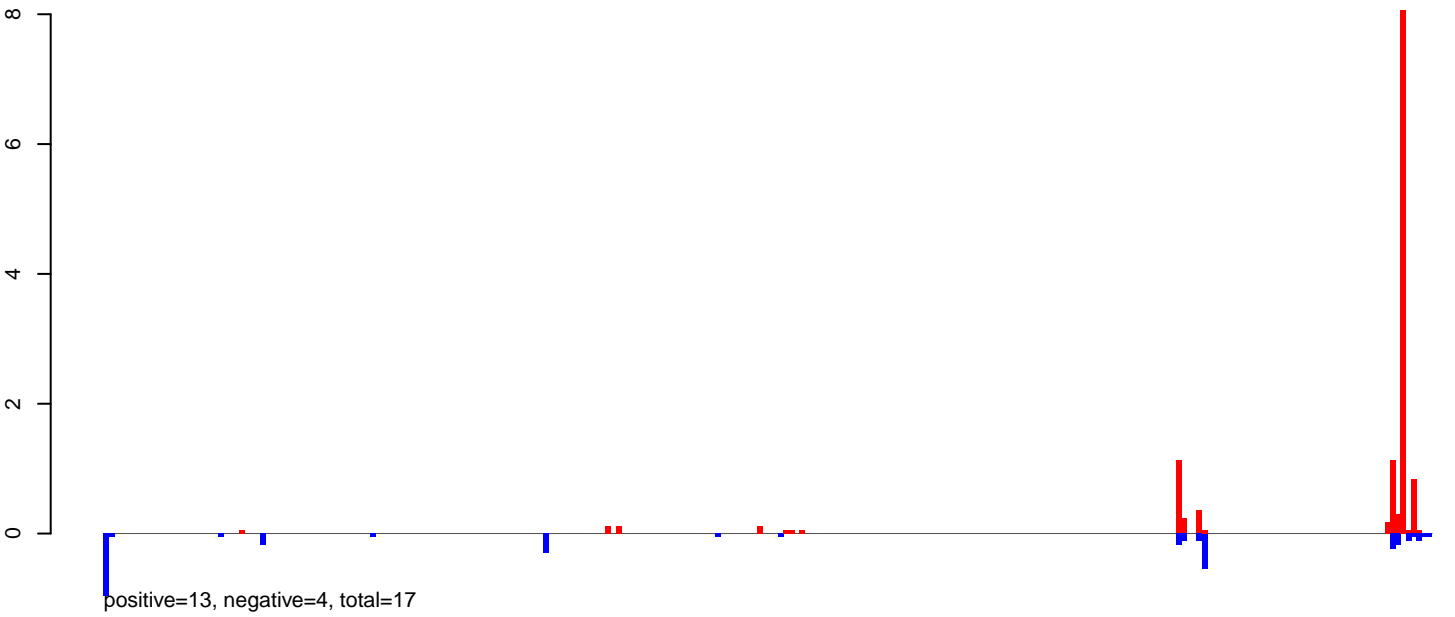
AeAlbo_C636HT_DENV2_Persist.rep



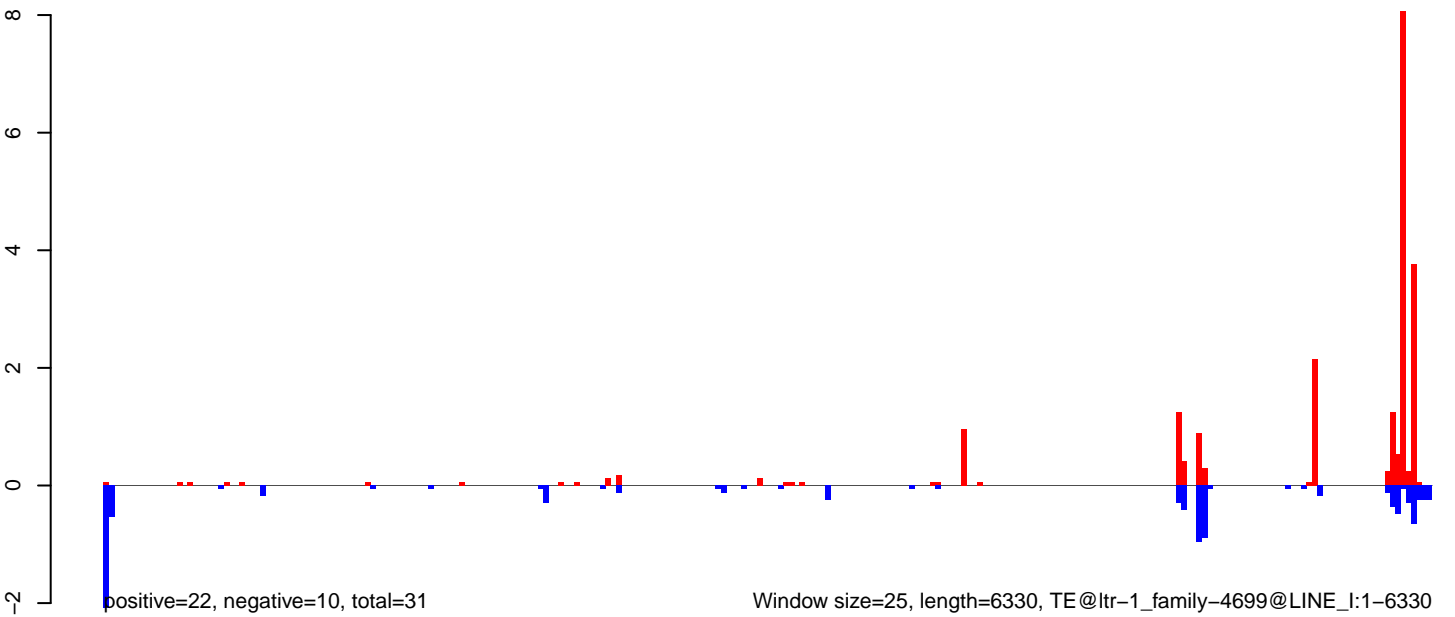
AeAlbo_C636HT_DENV2_Persist.18_23.rep



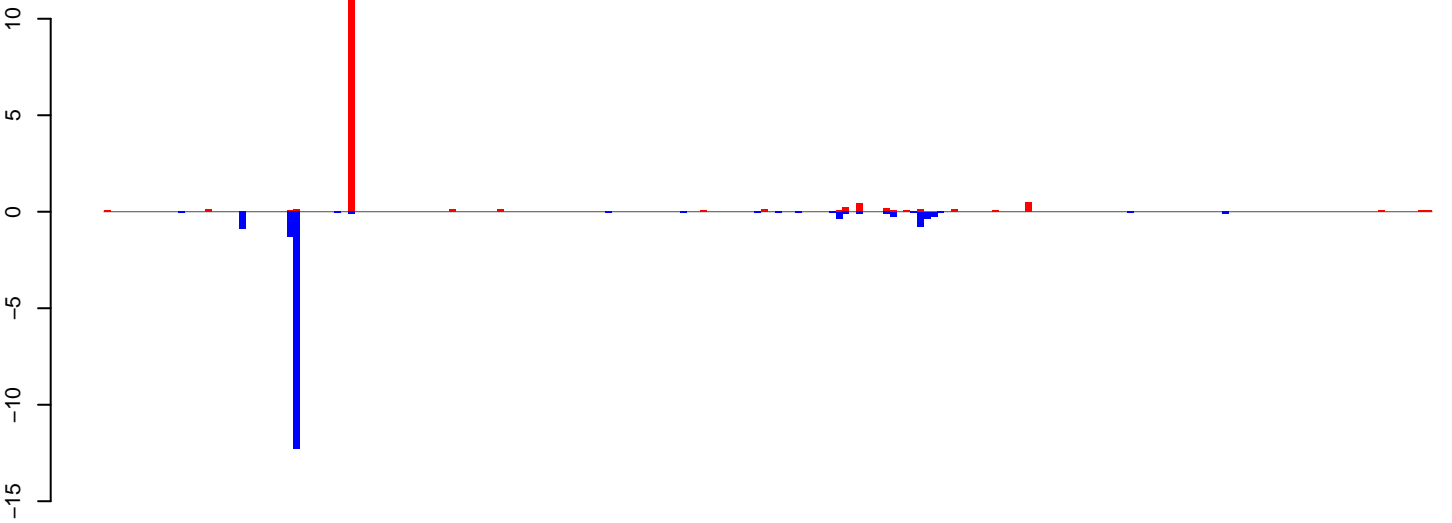
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

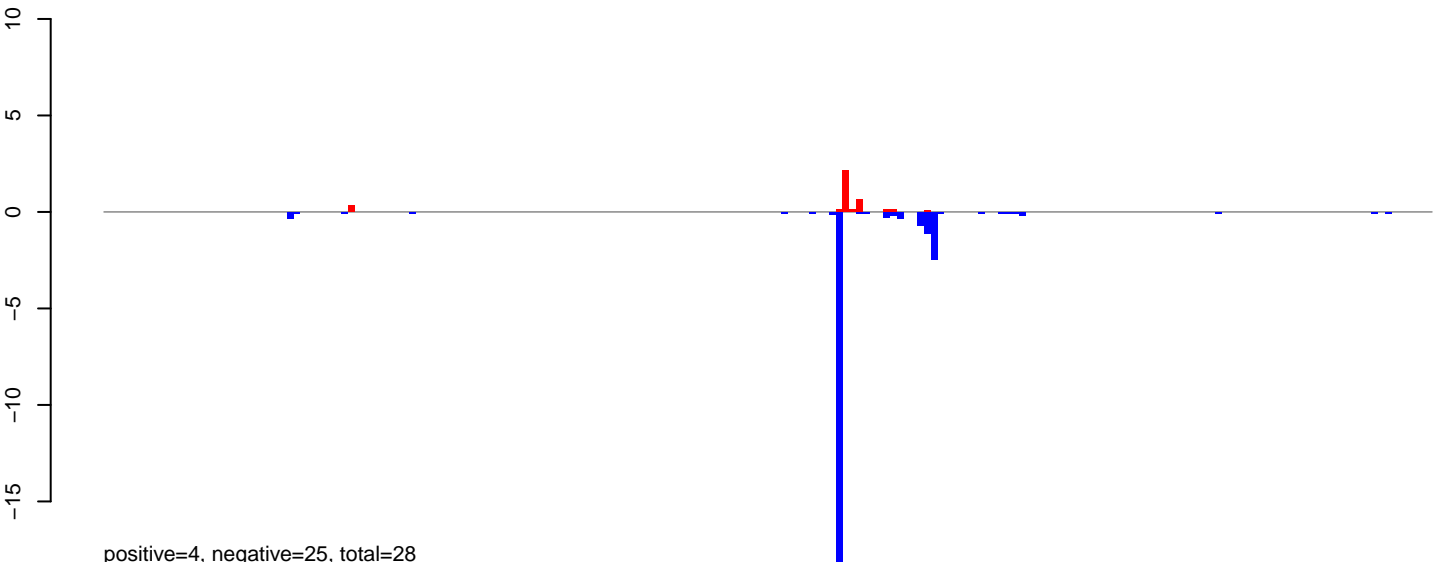


AeAlbo_C636HT_DENV2_Persist.18_23.rep



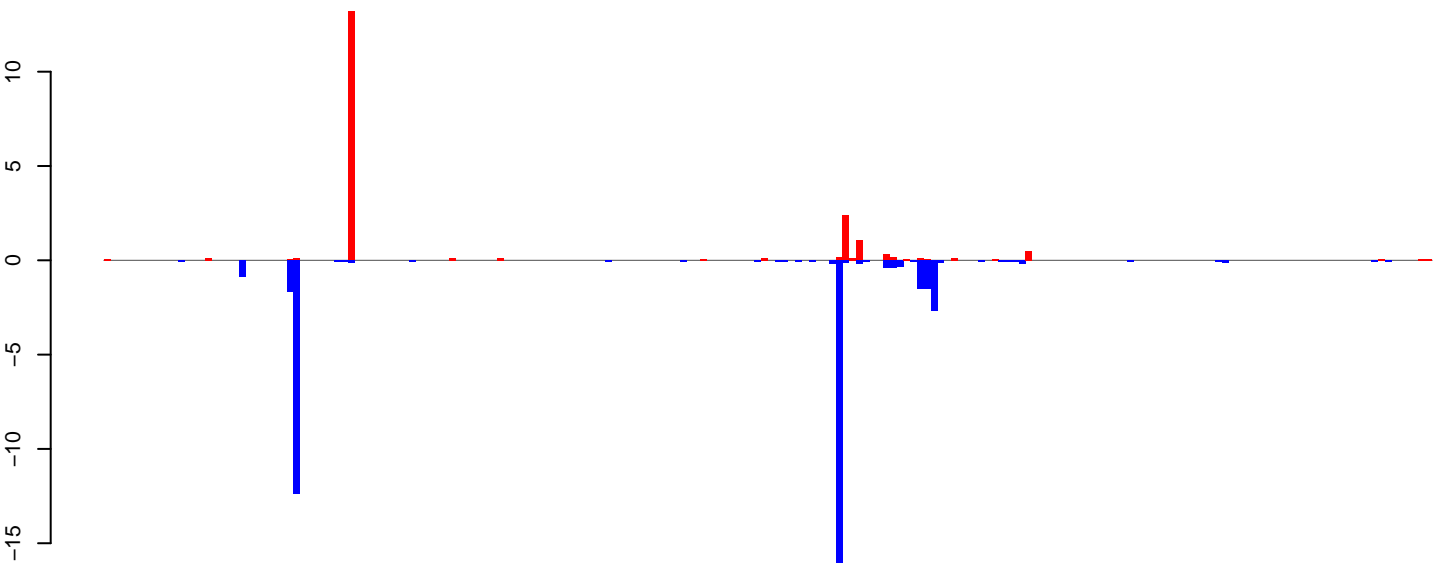
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



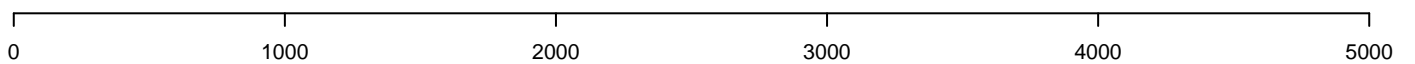
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AeAlbo_C636HT_DENV2_Persist.rep

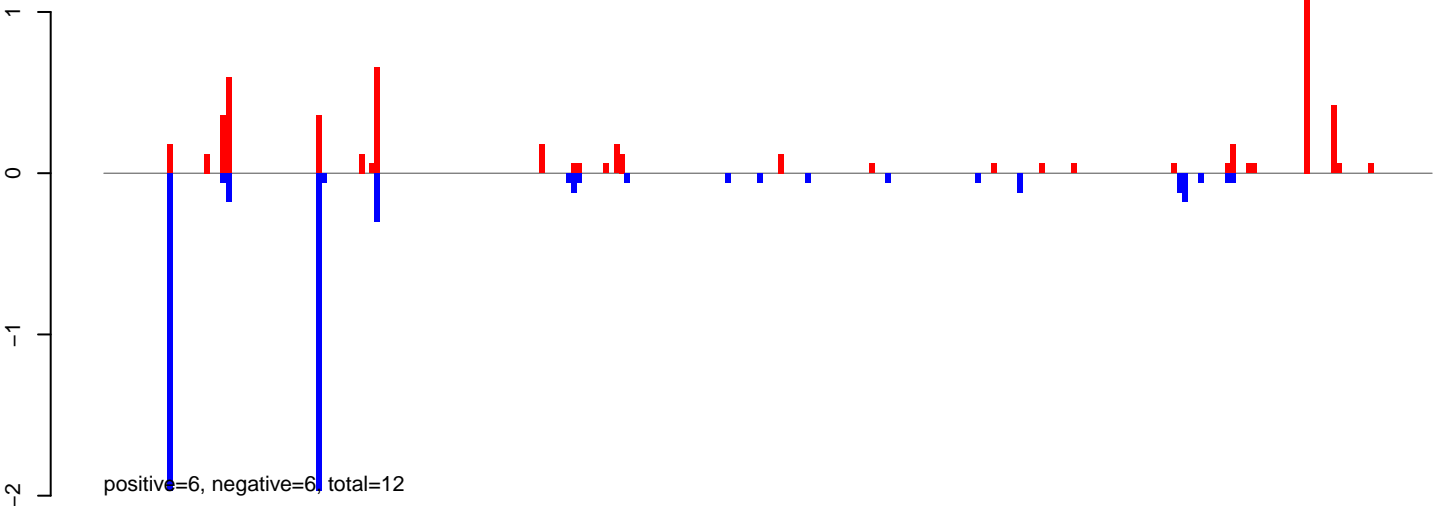


positive=19, negative=43, total=62

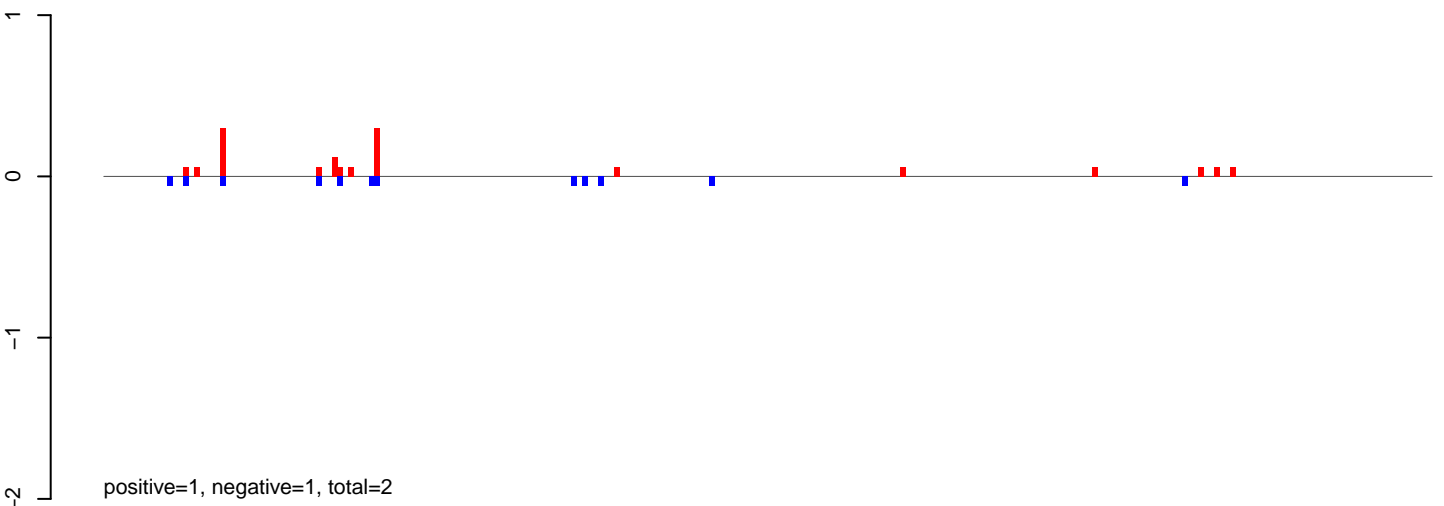
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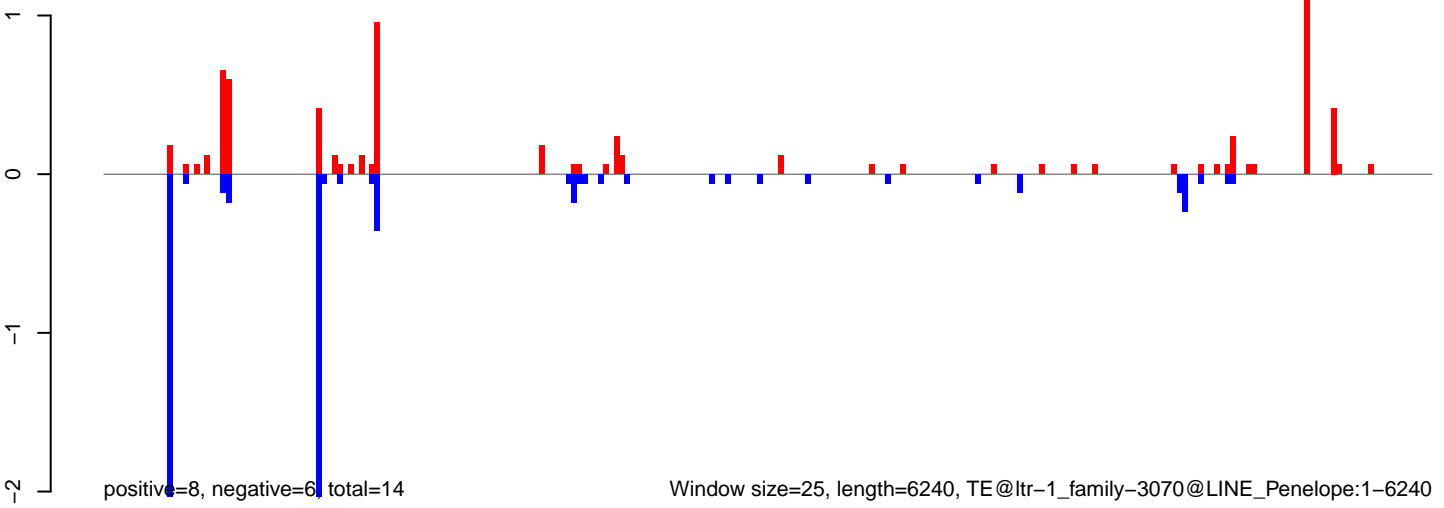
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

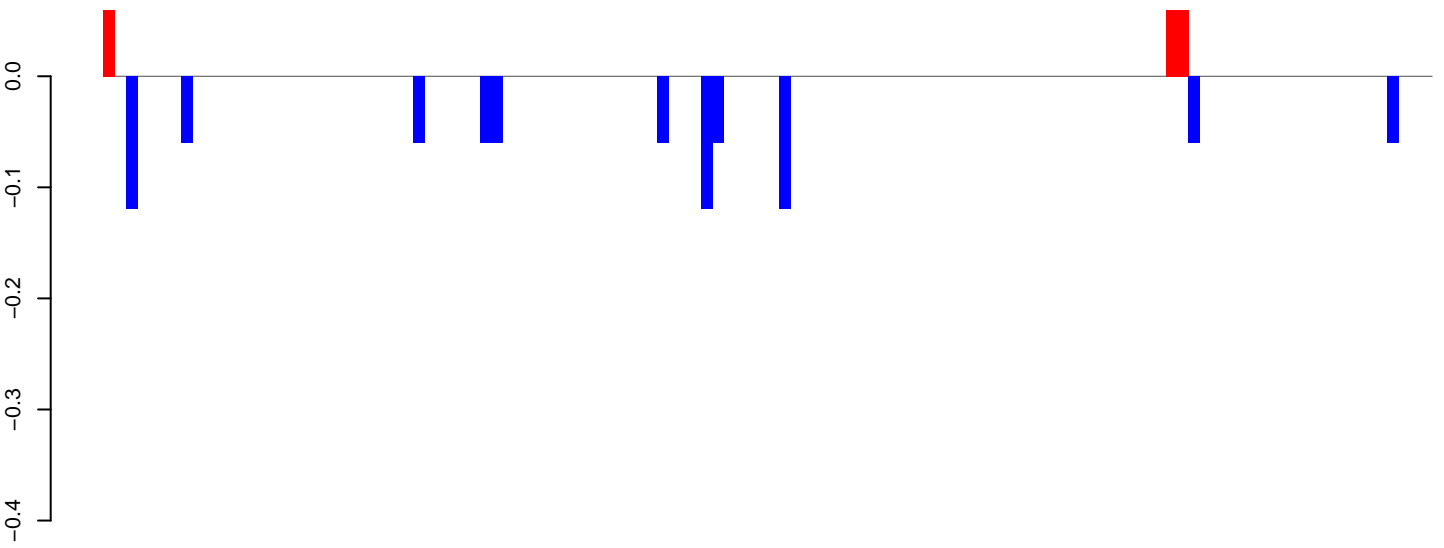


AeAlbo_C636HT_DENV2_Persist.rep



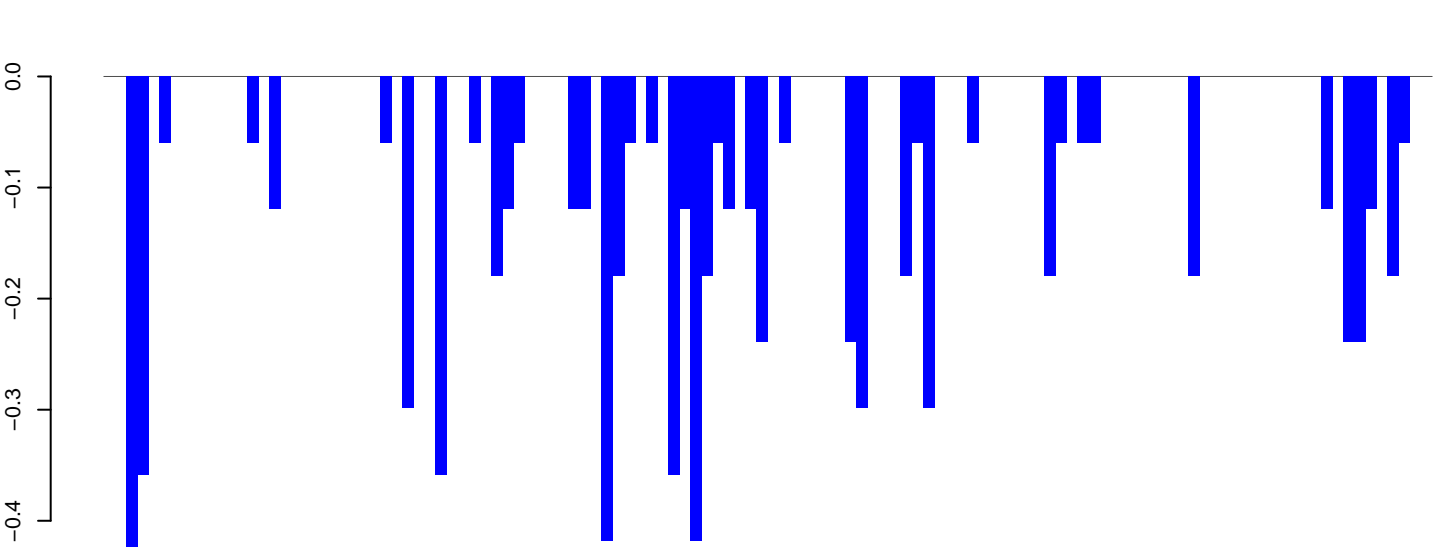
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



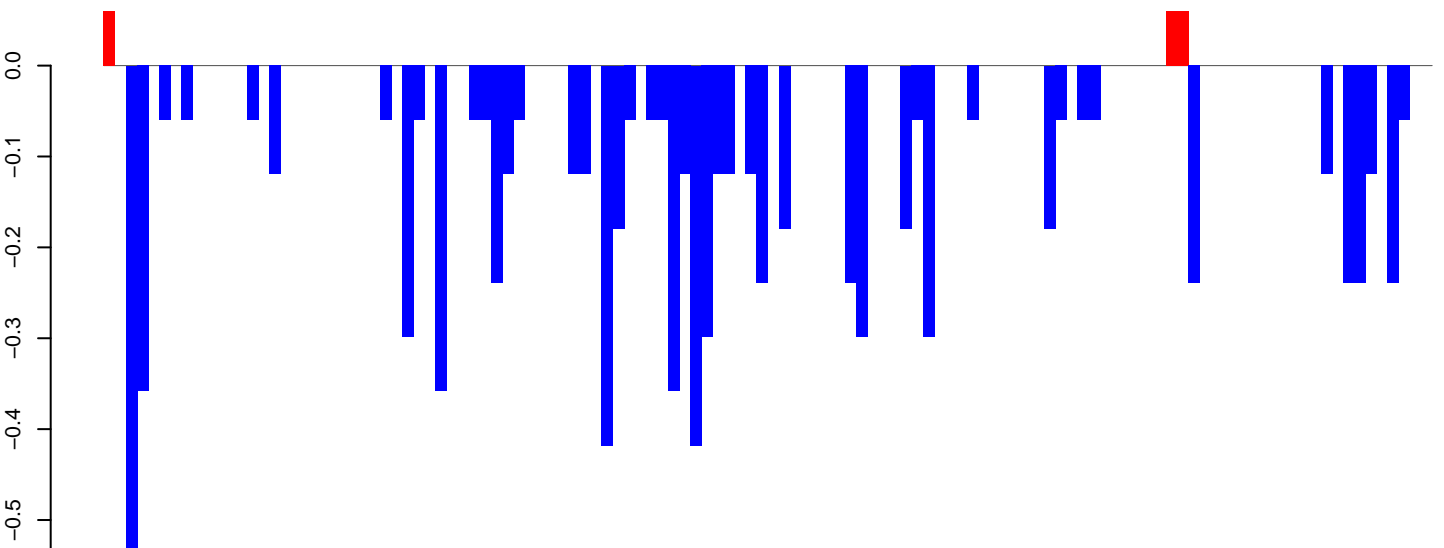
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=7, total=7

AeAlbo_C636HT_DENV2_Persist.rep

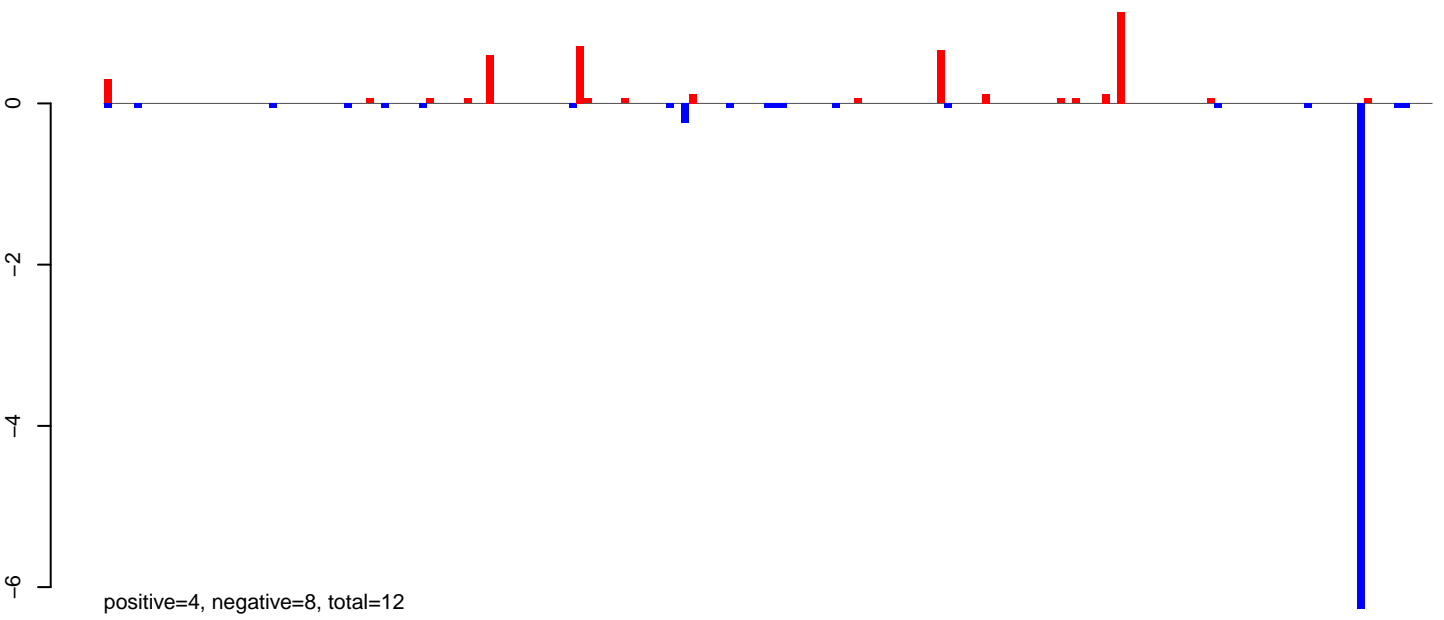


positive=0, negative=8, total=8

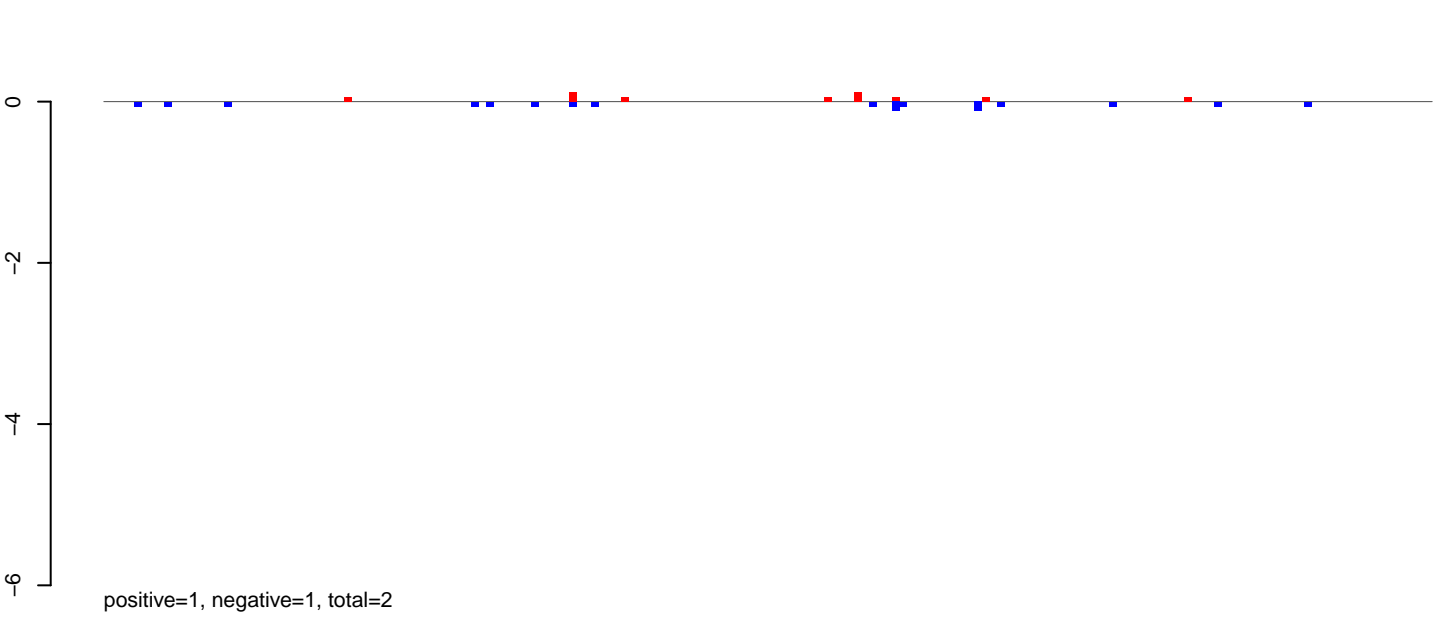
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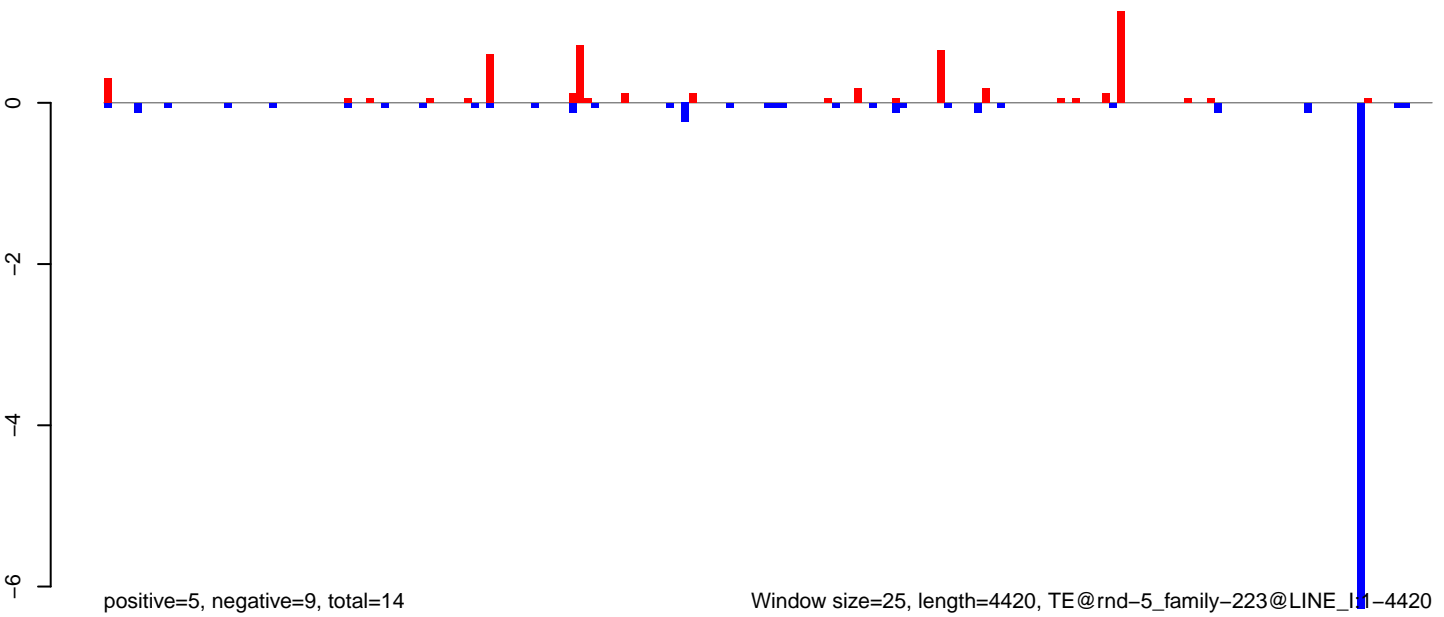
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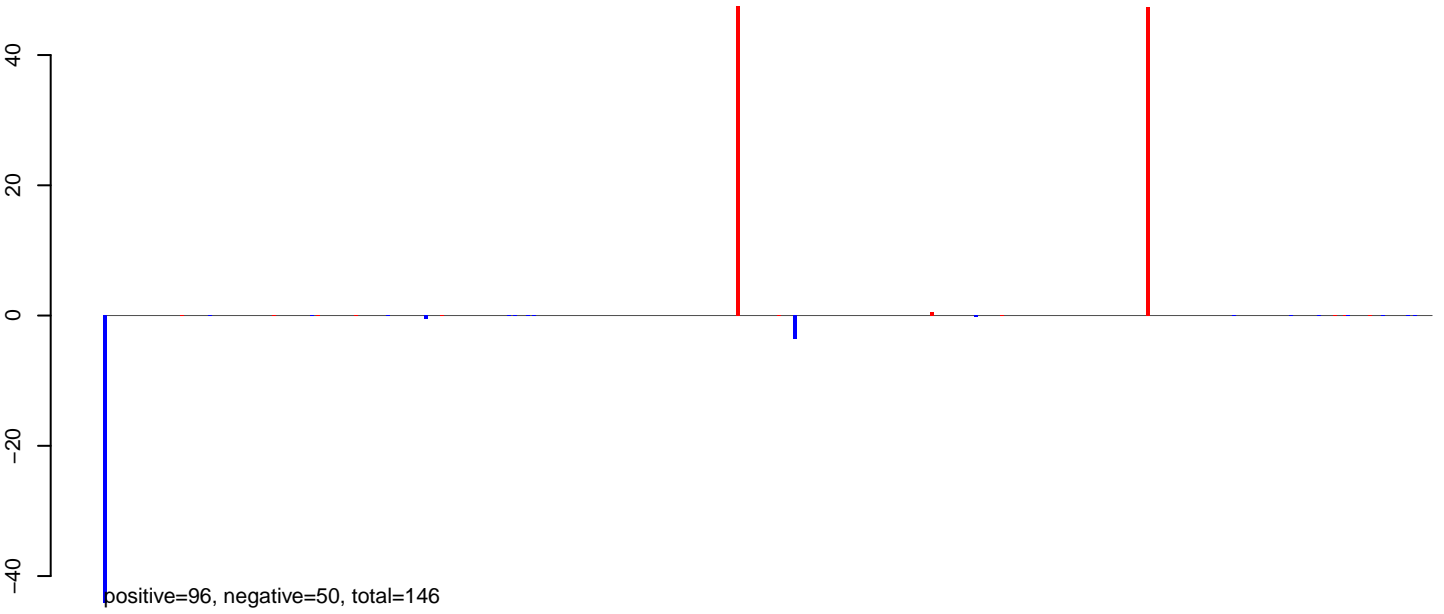
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



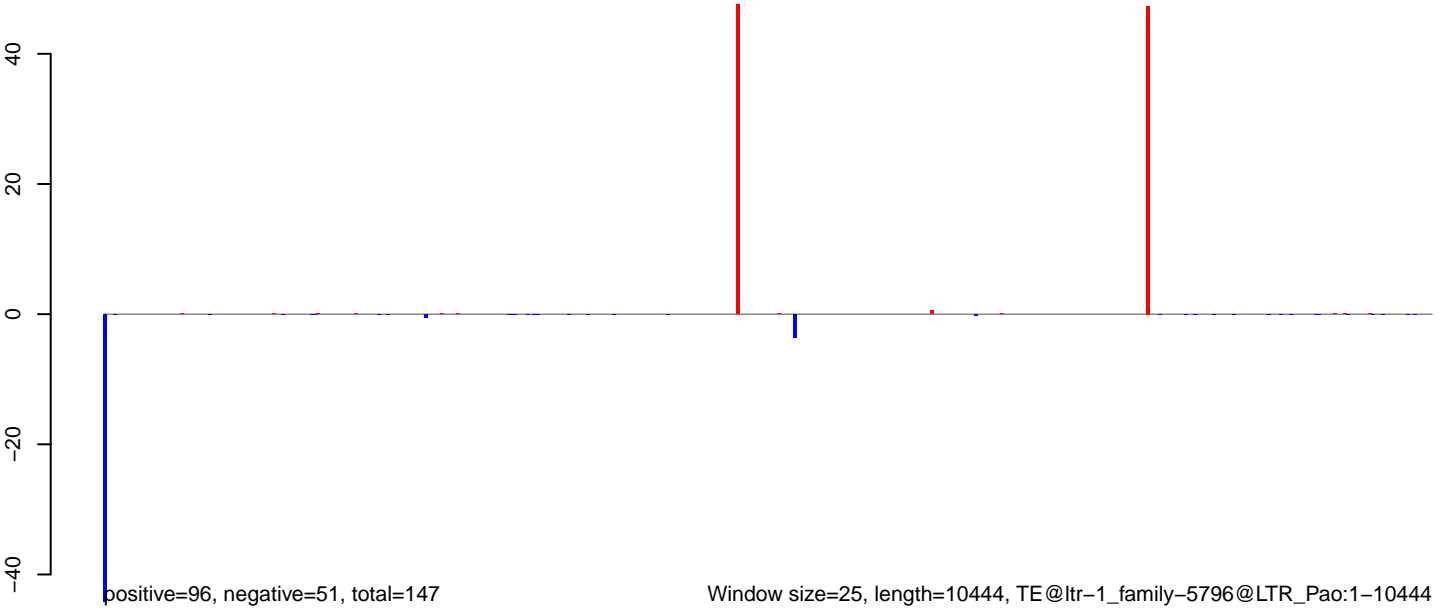
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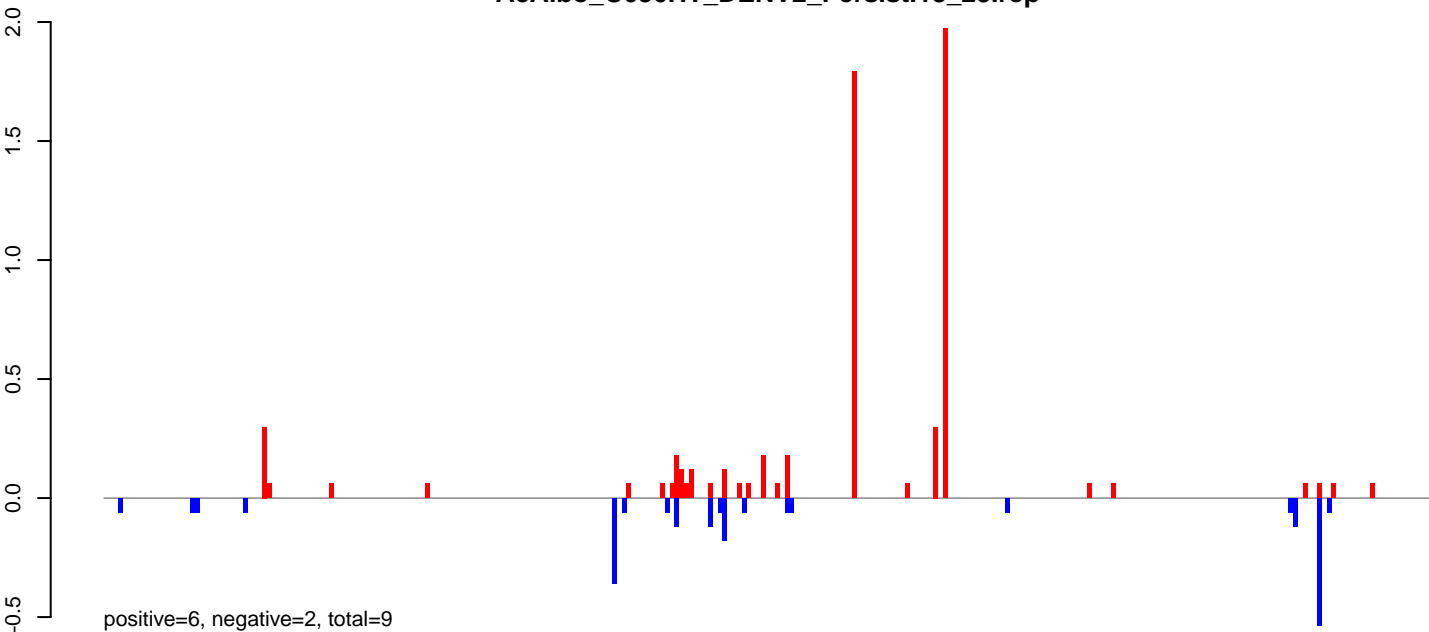
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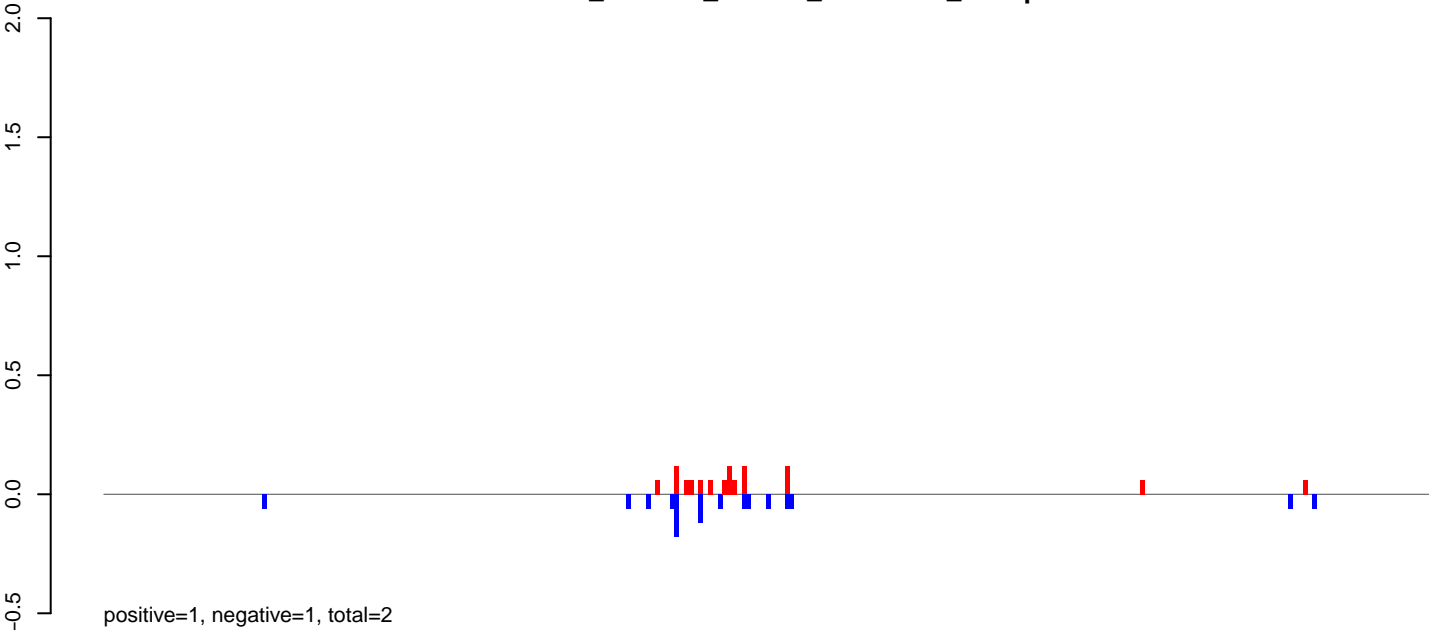
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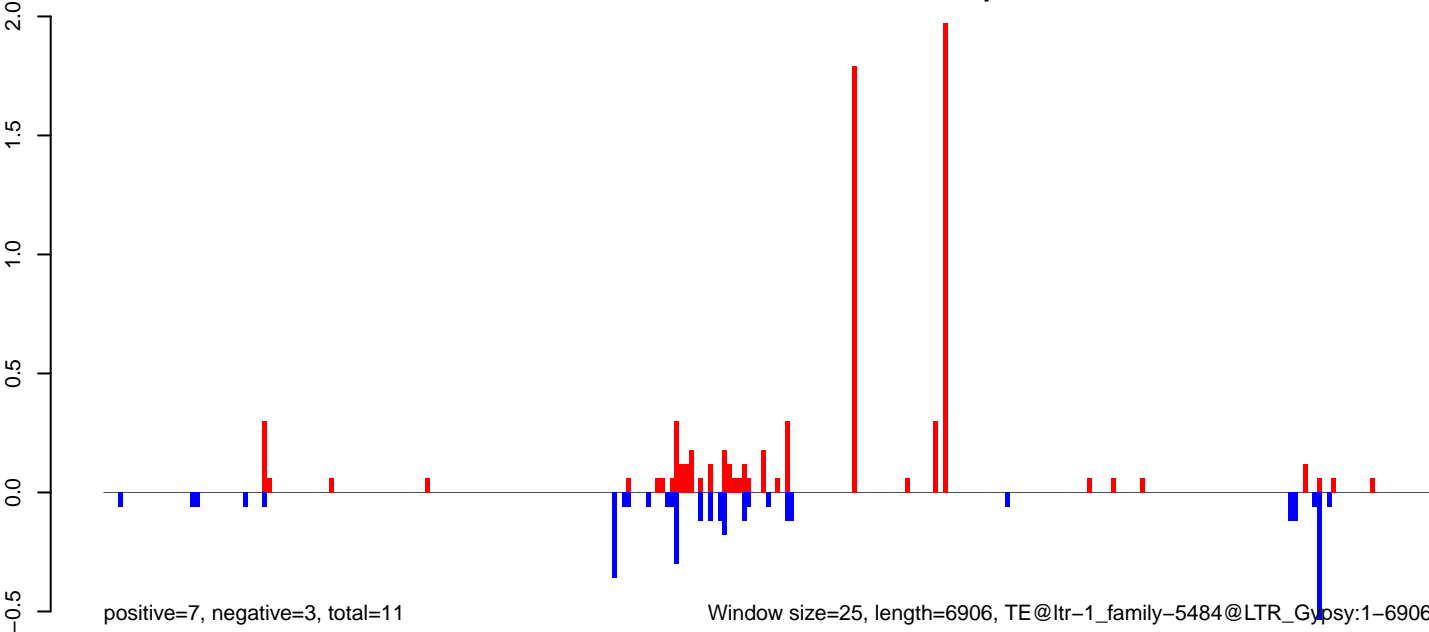
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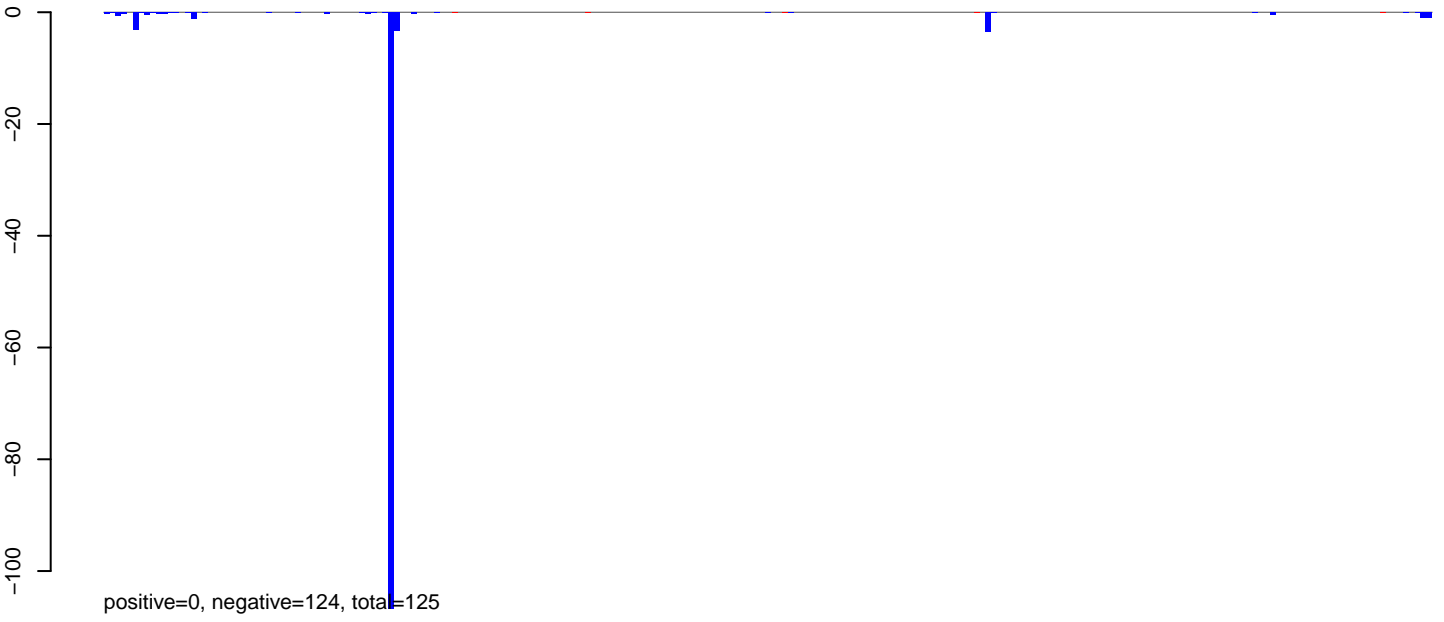
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



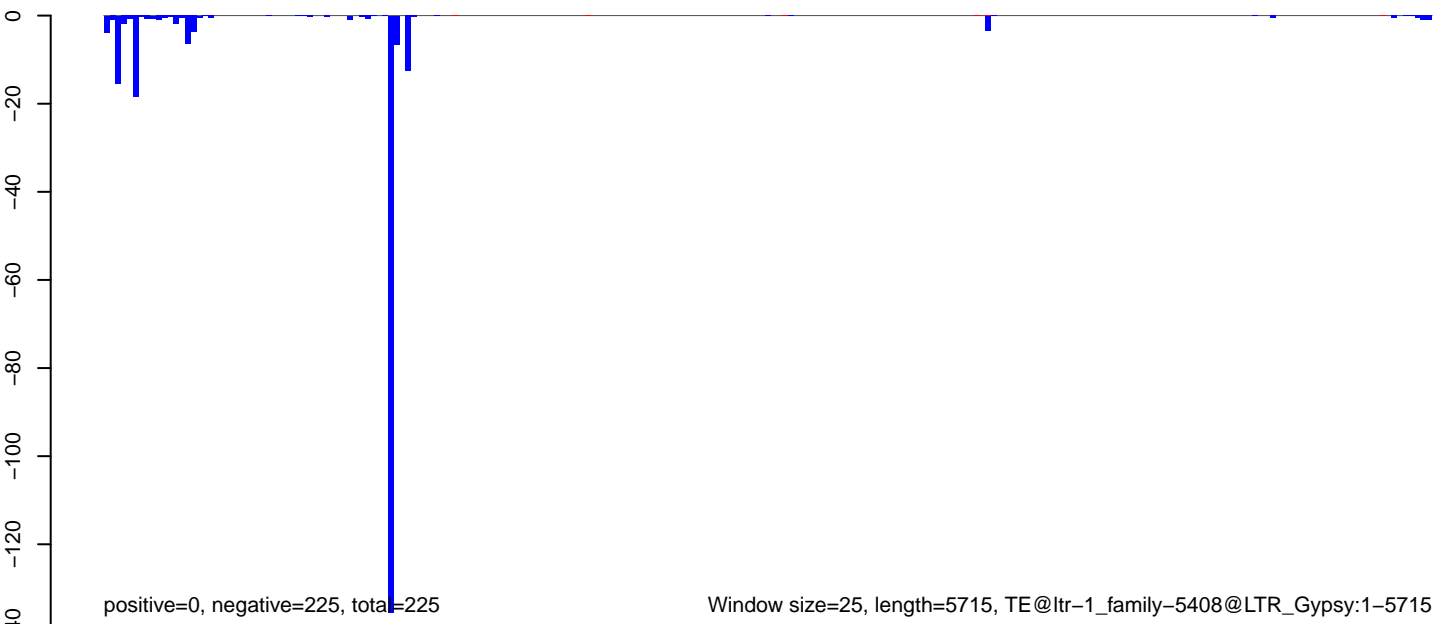
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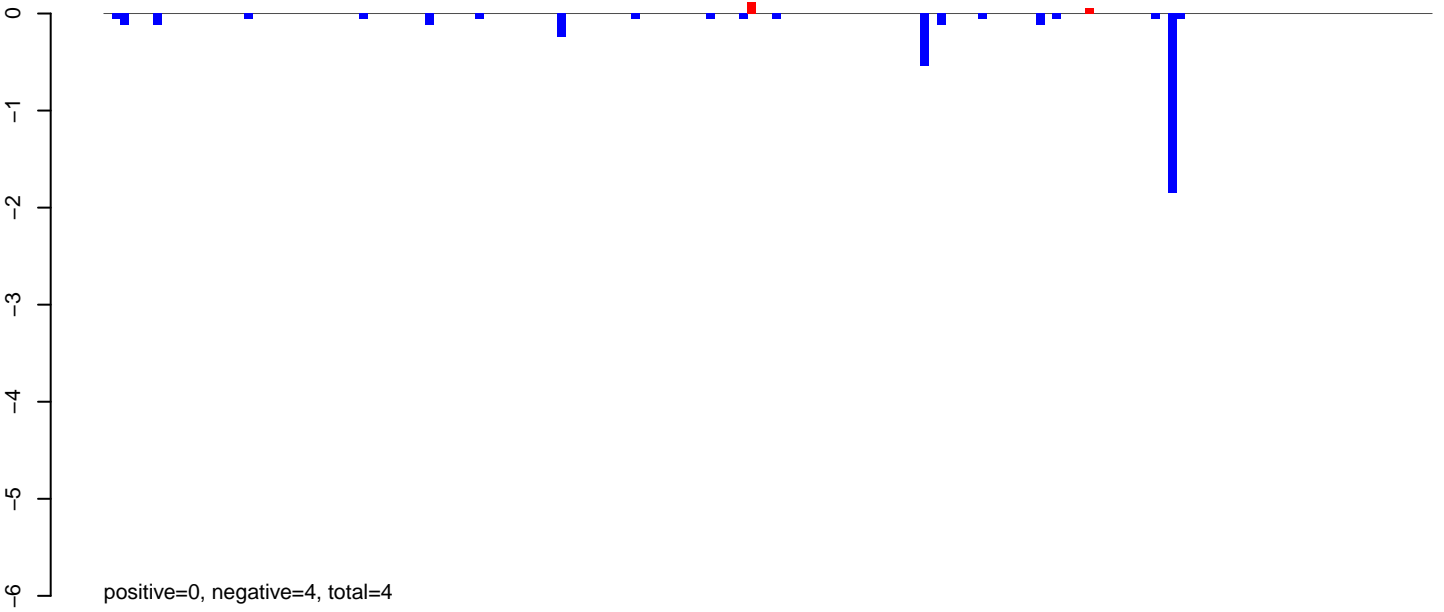
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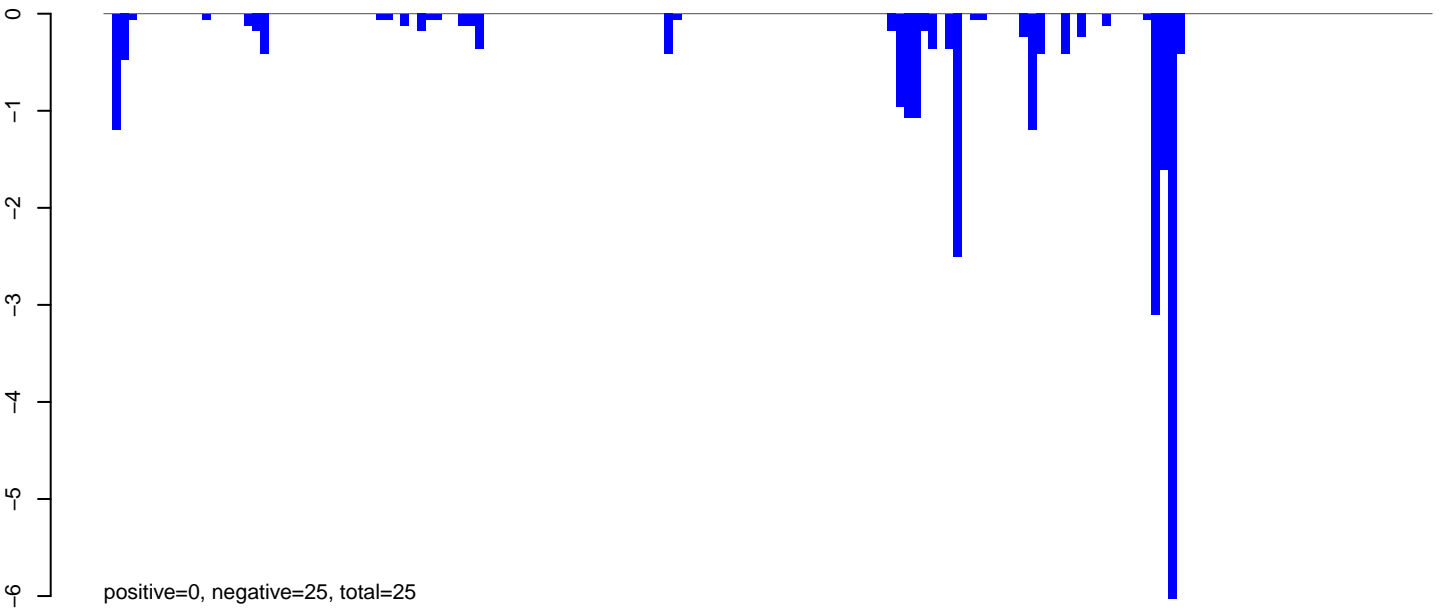
AeAlbo_C636HT_DENV2_Persist.rep



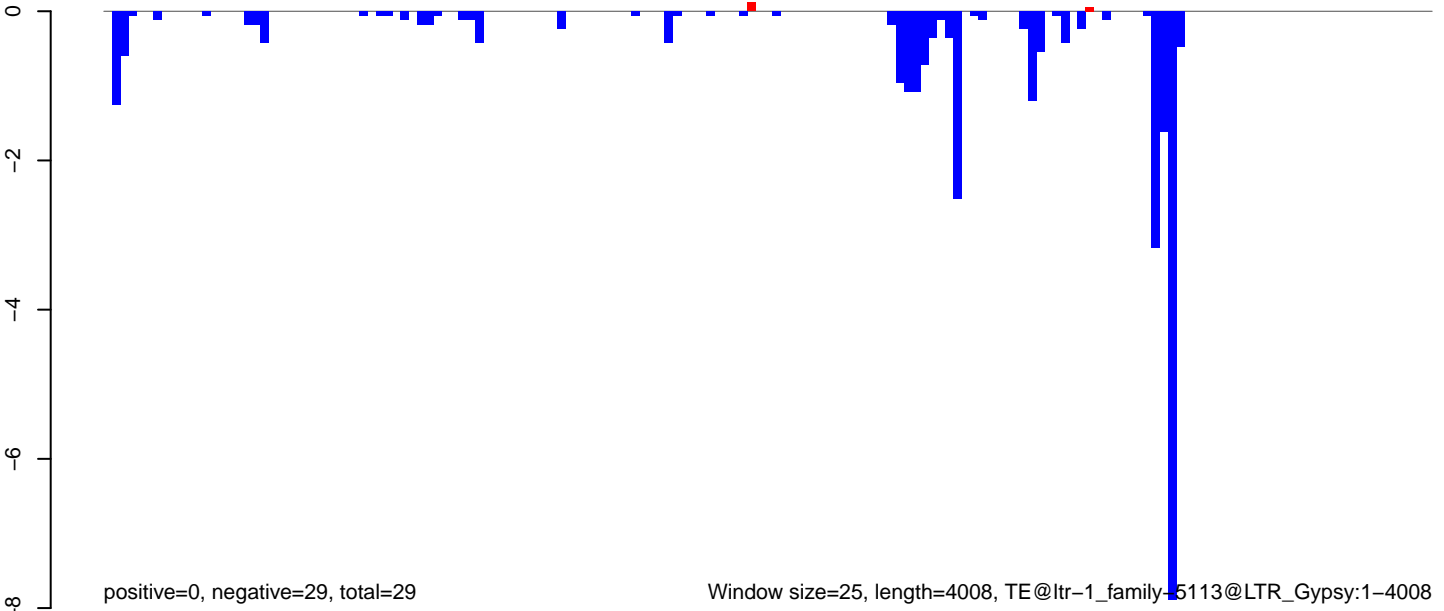
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



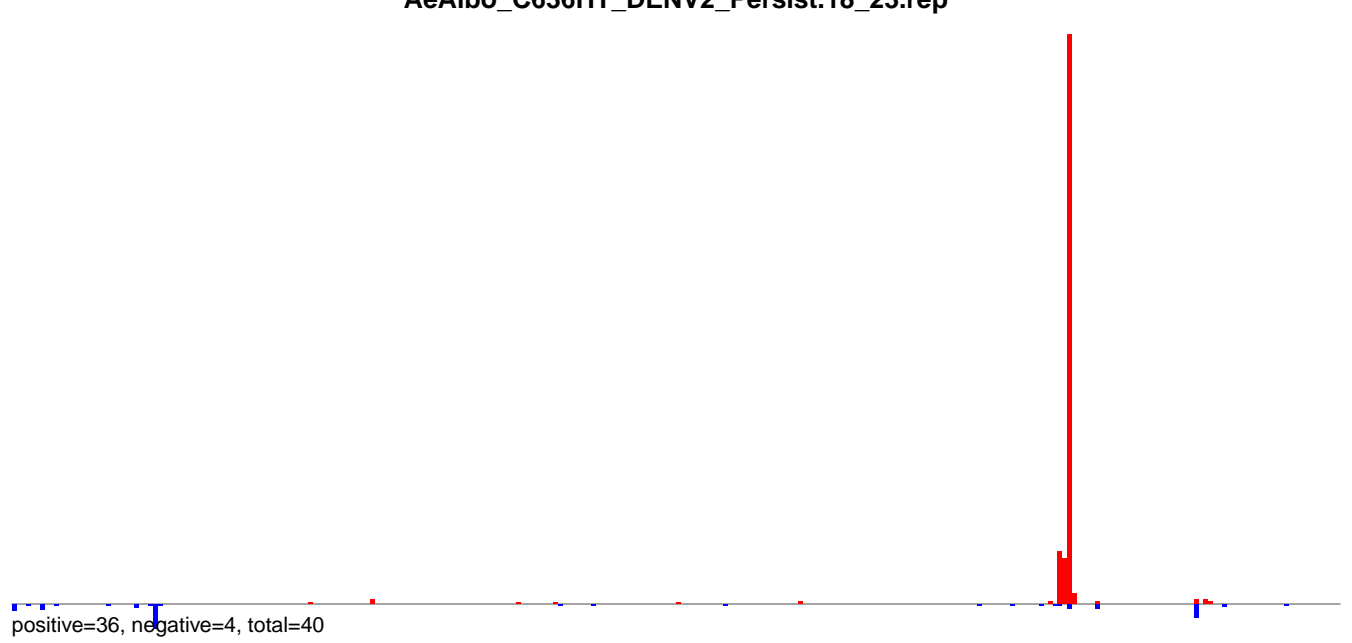
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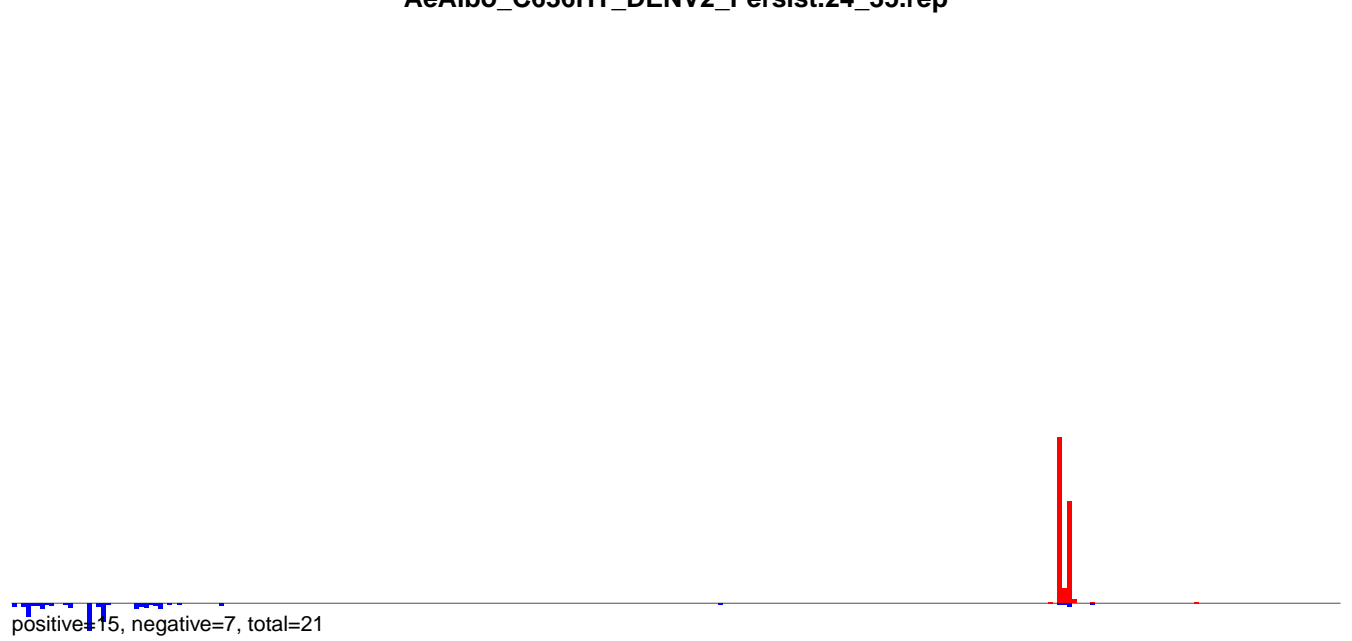
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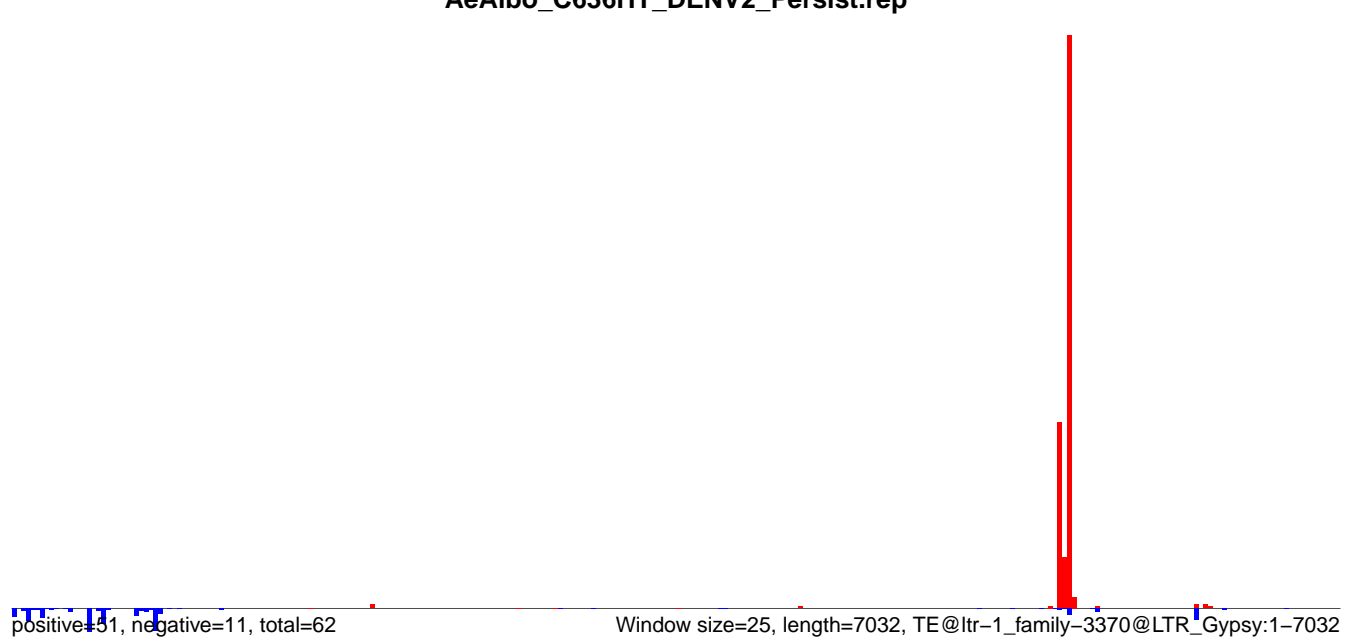
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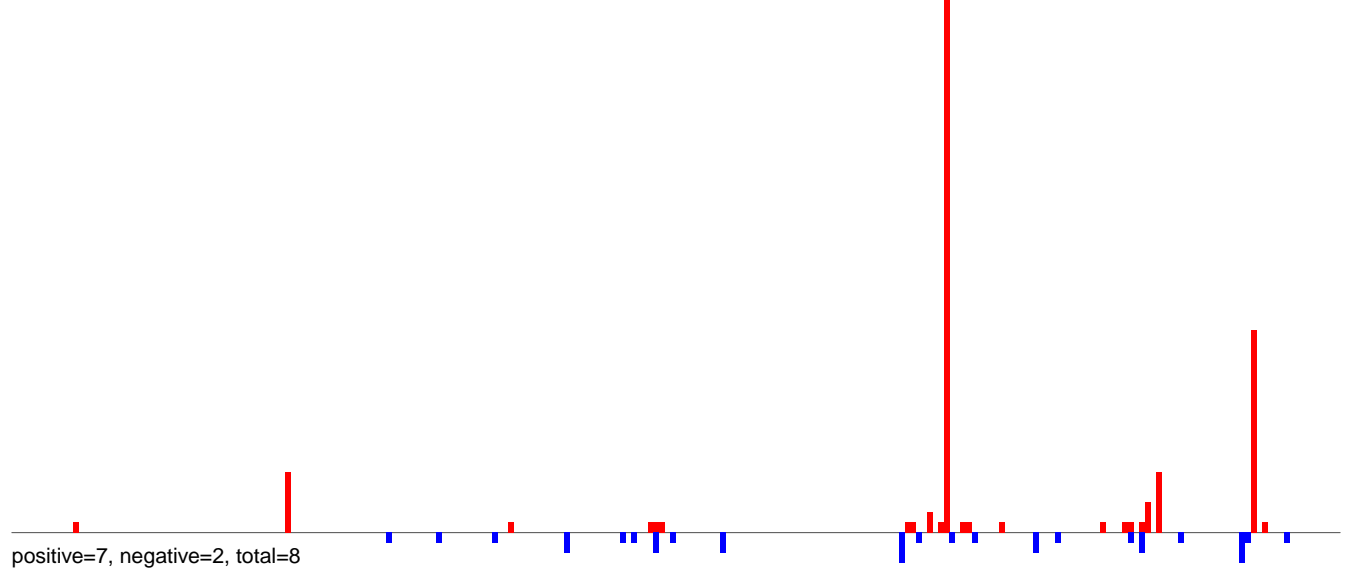
AeAlbo_C636HT_DENV2_Persist.24_35.rep



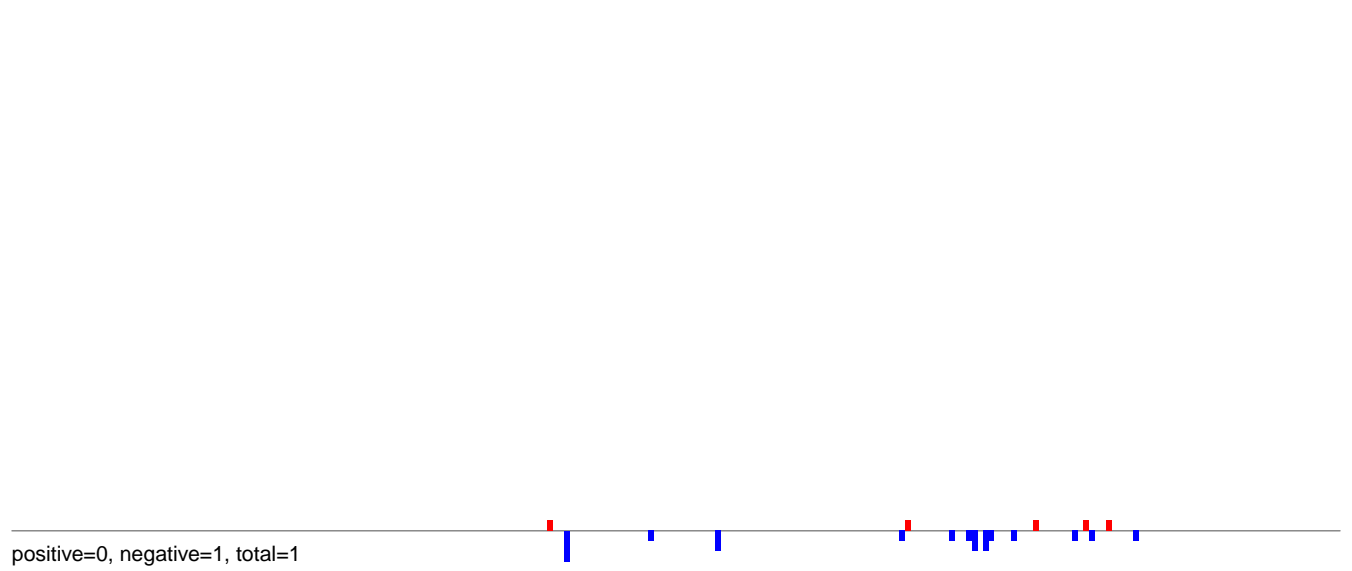
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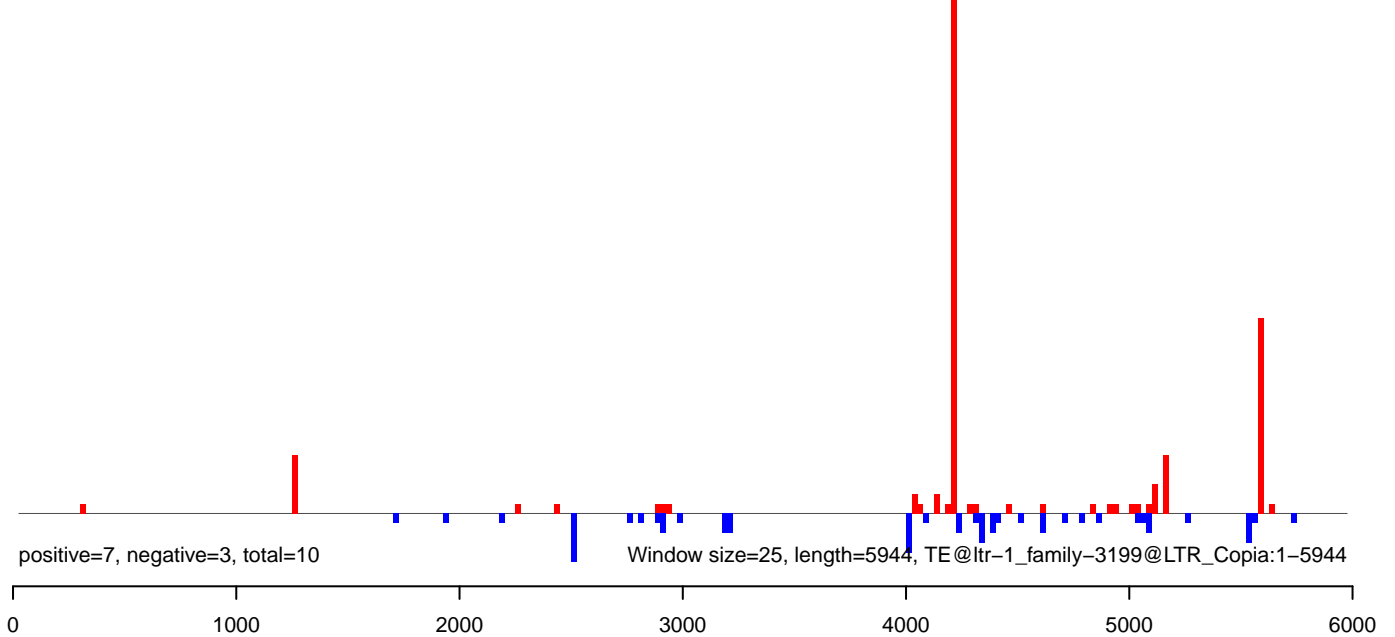
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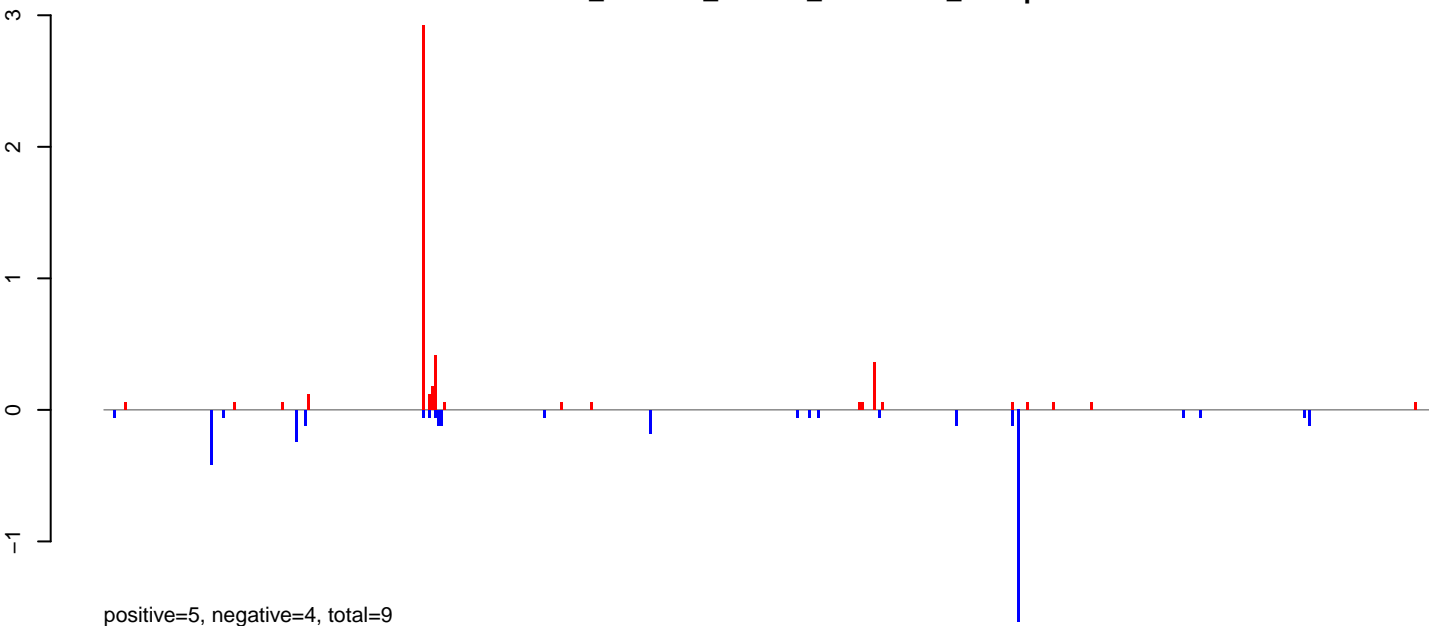
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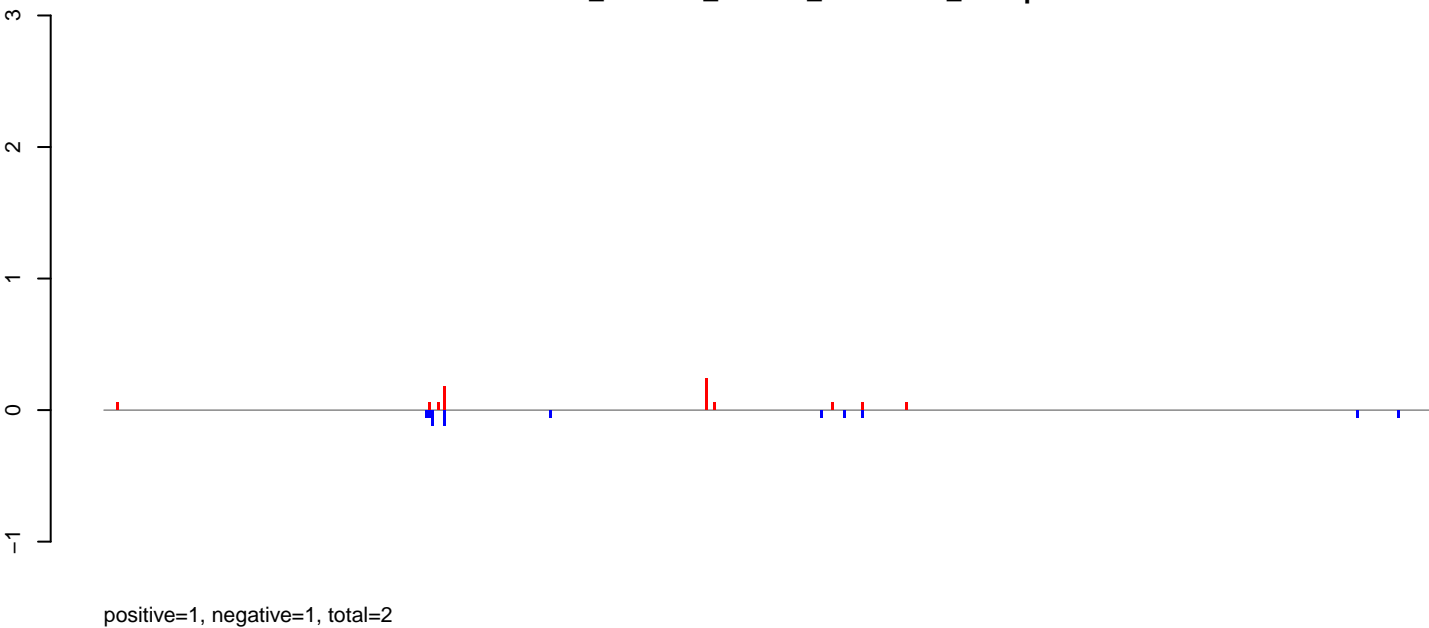
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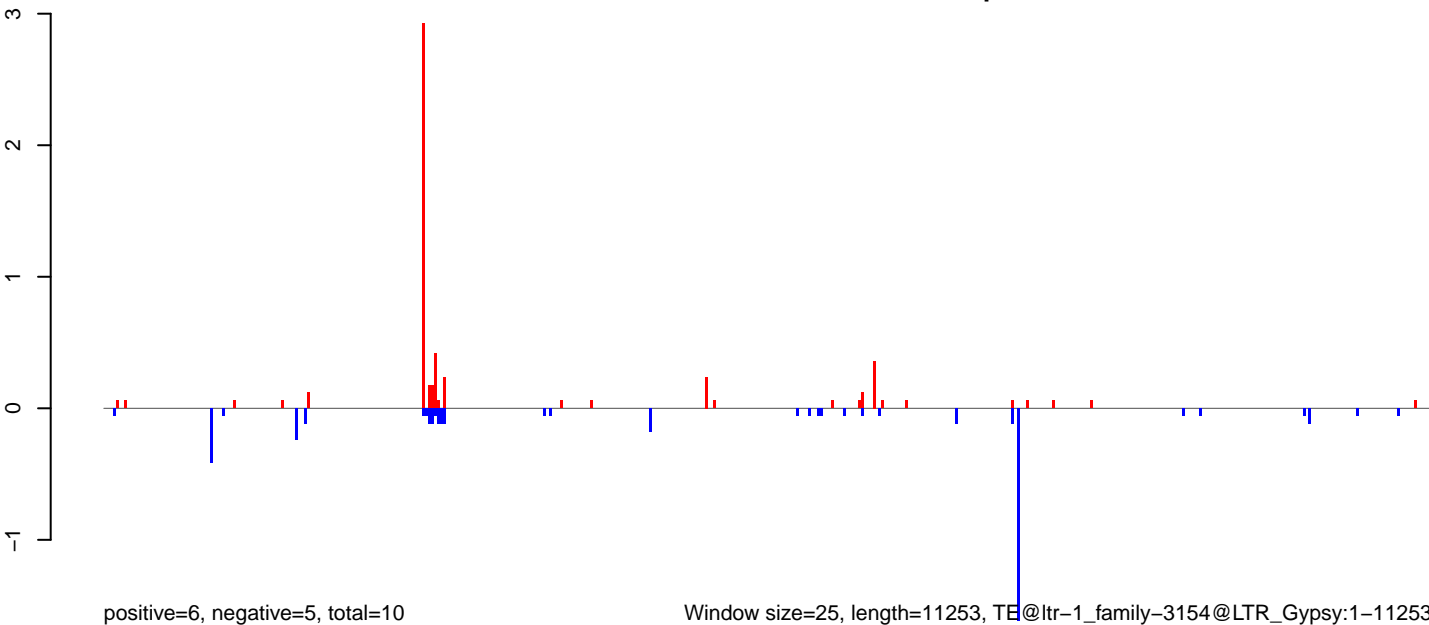
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



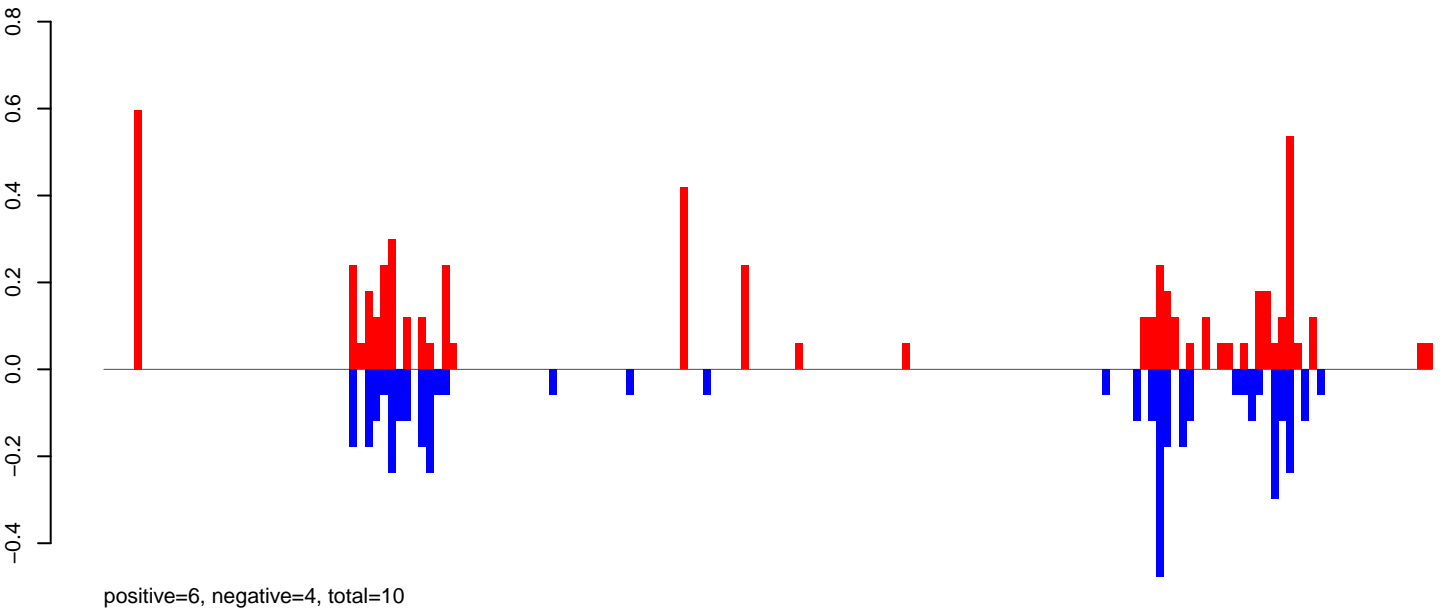
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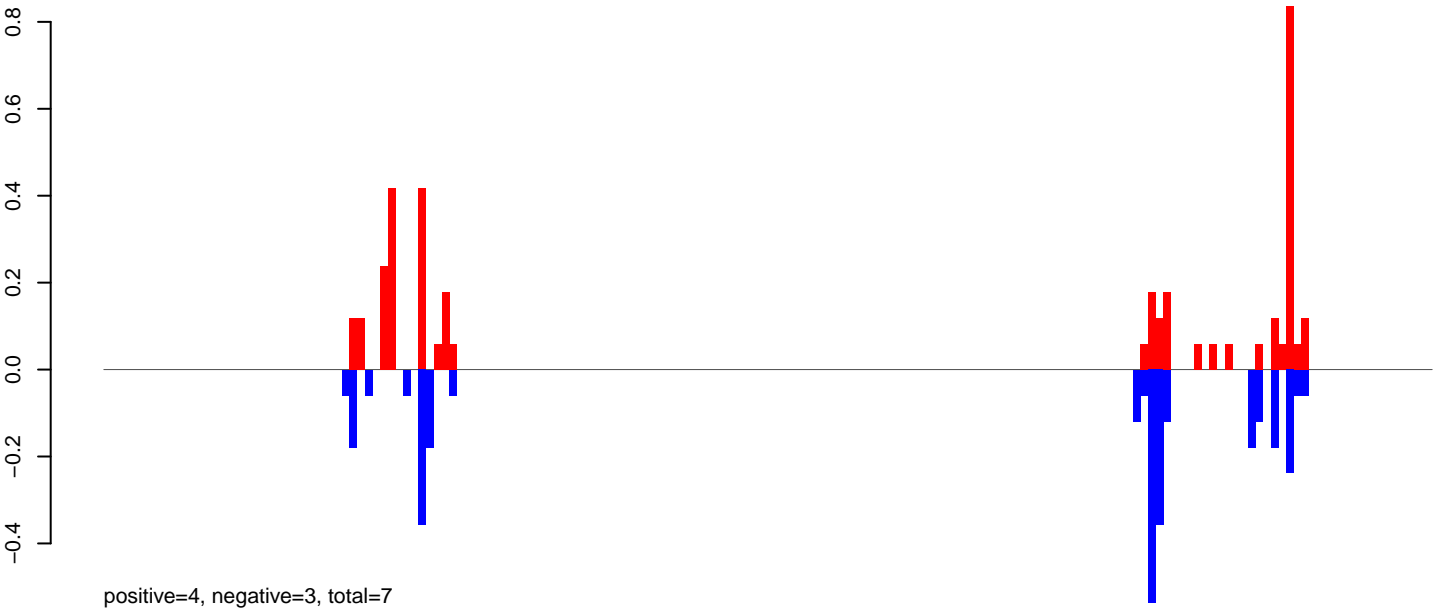
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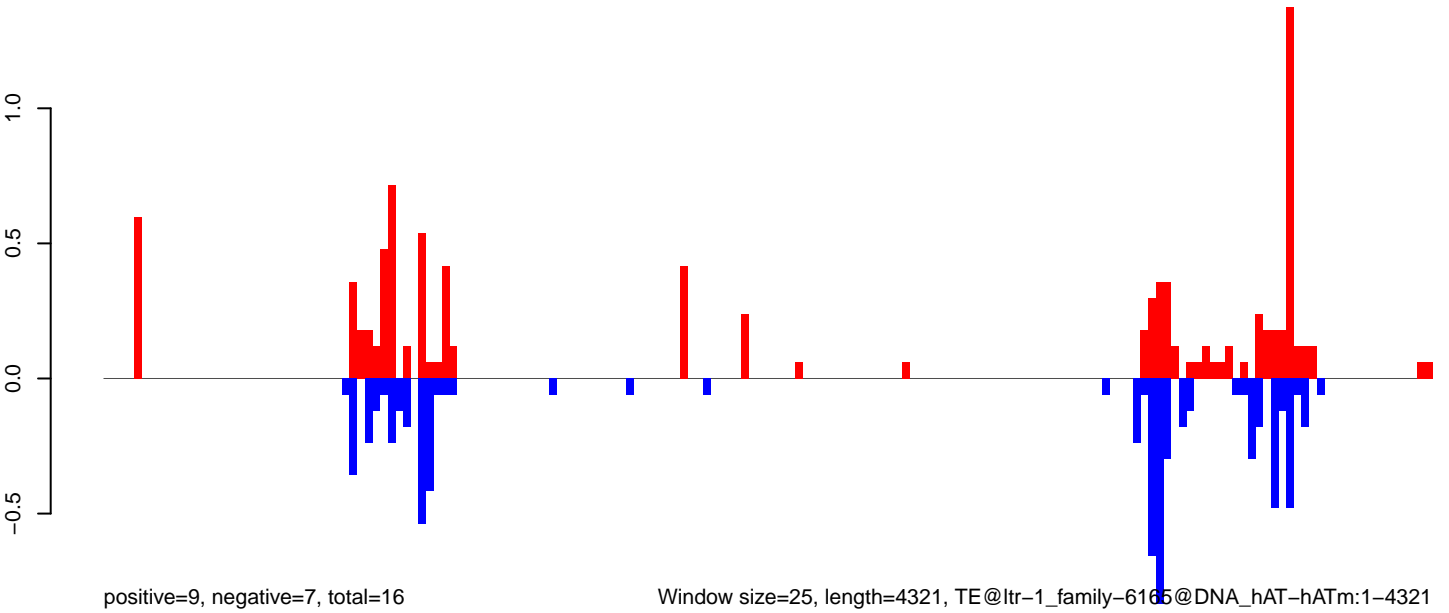
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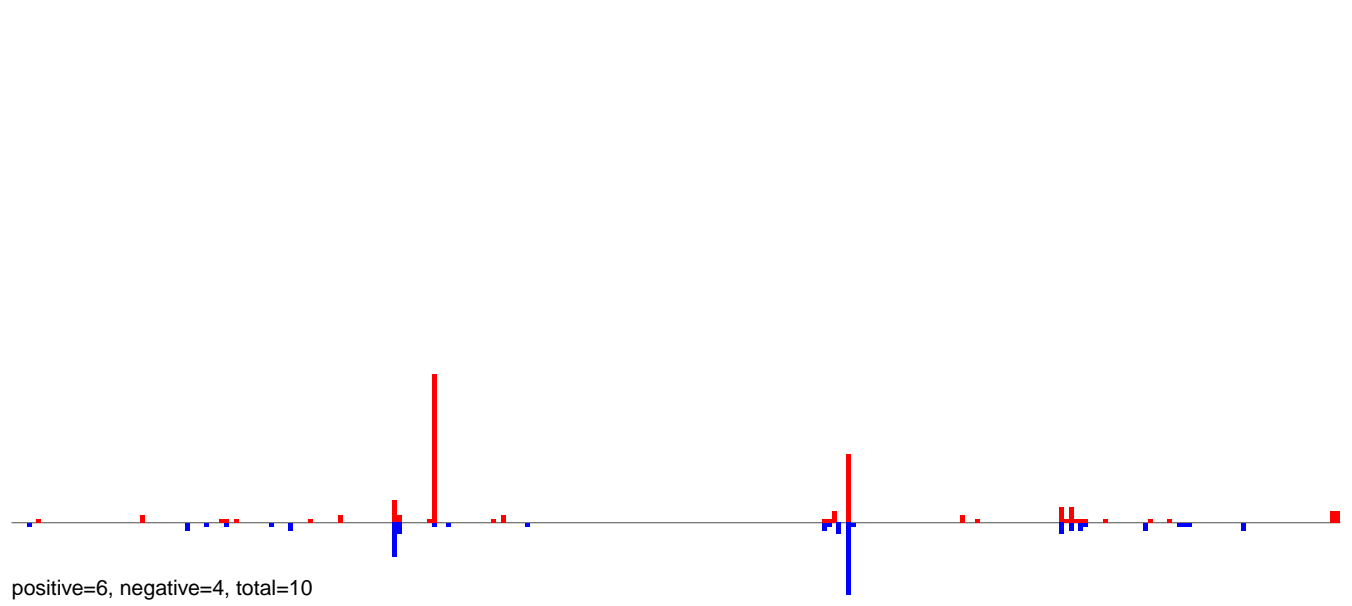
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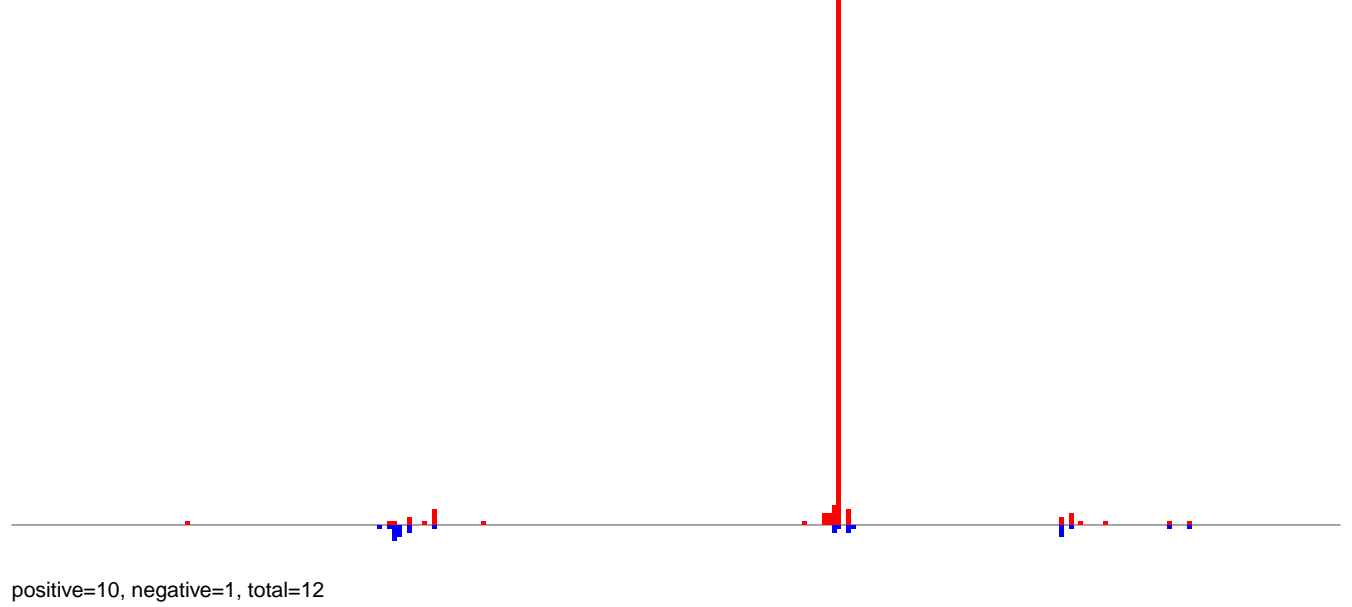
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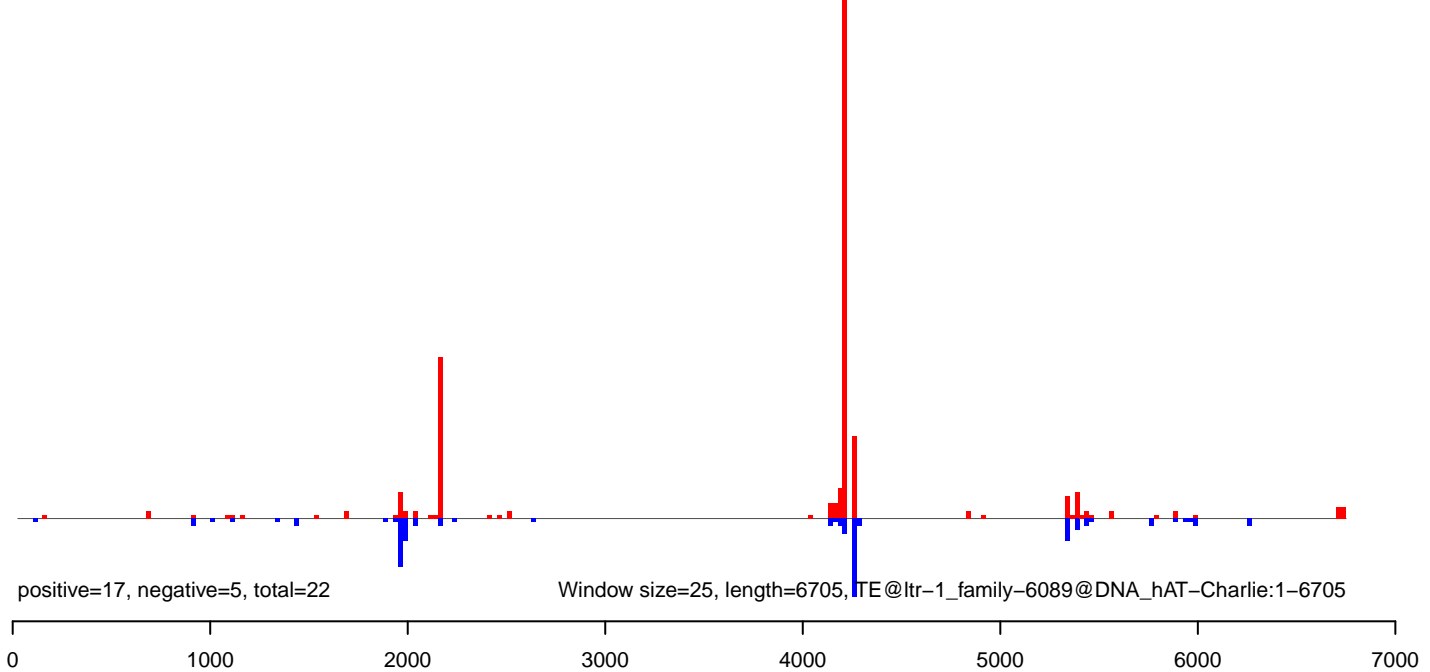
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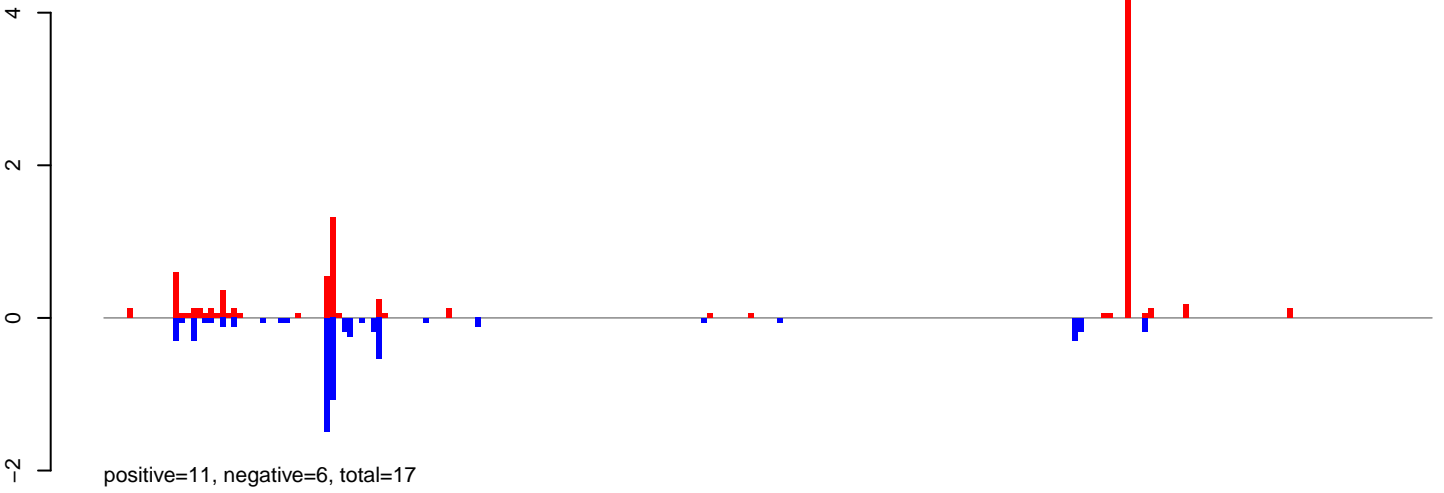
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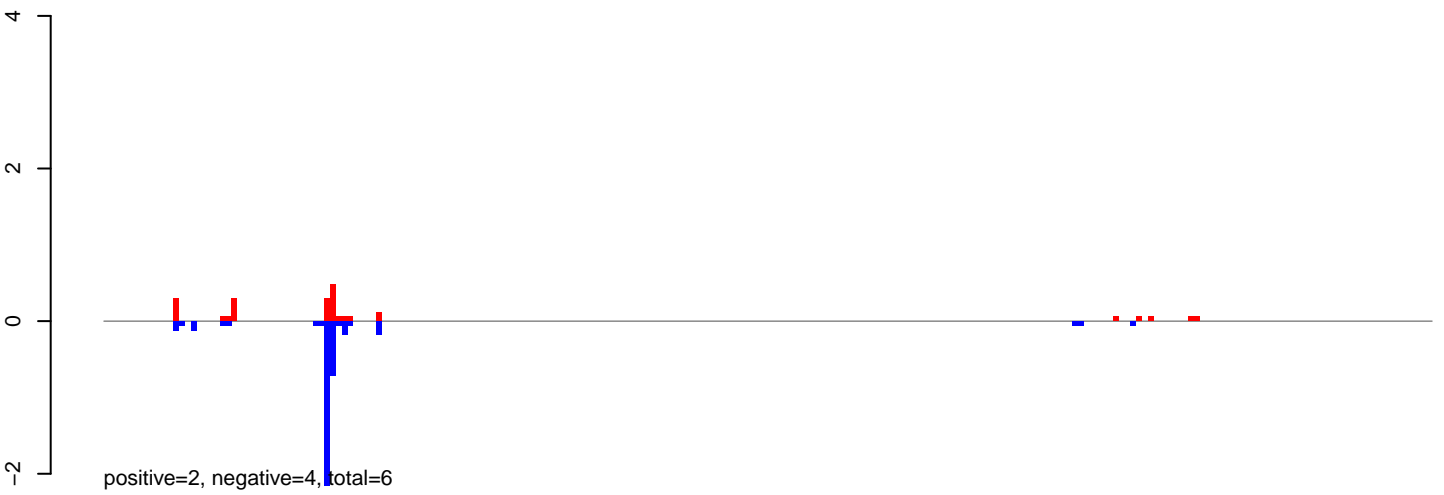
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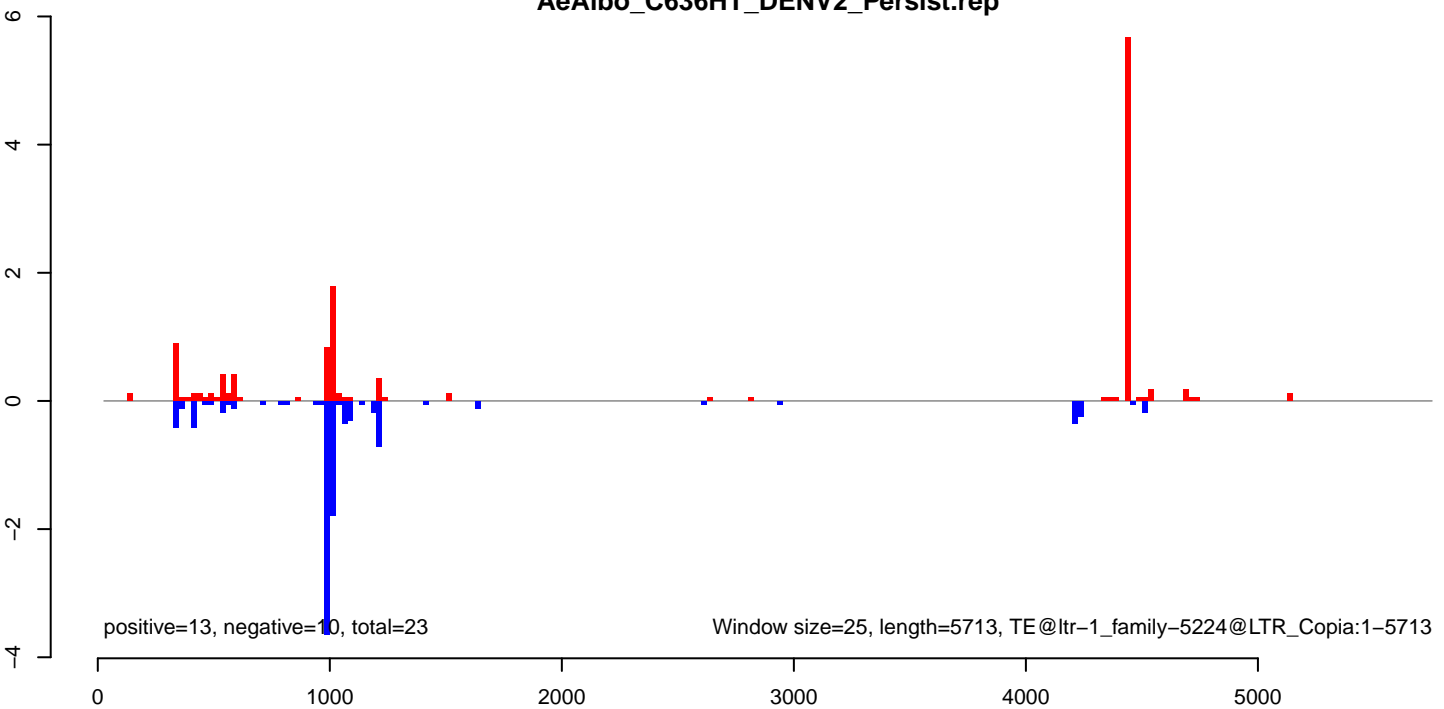
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



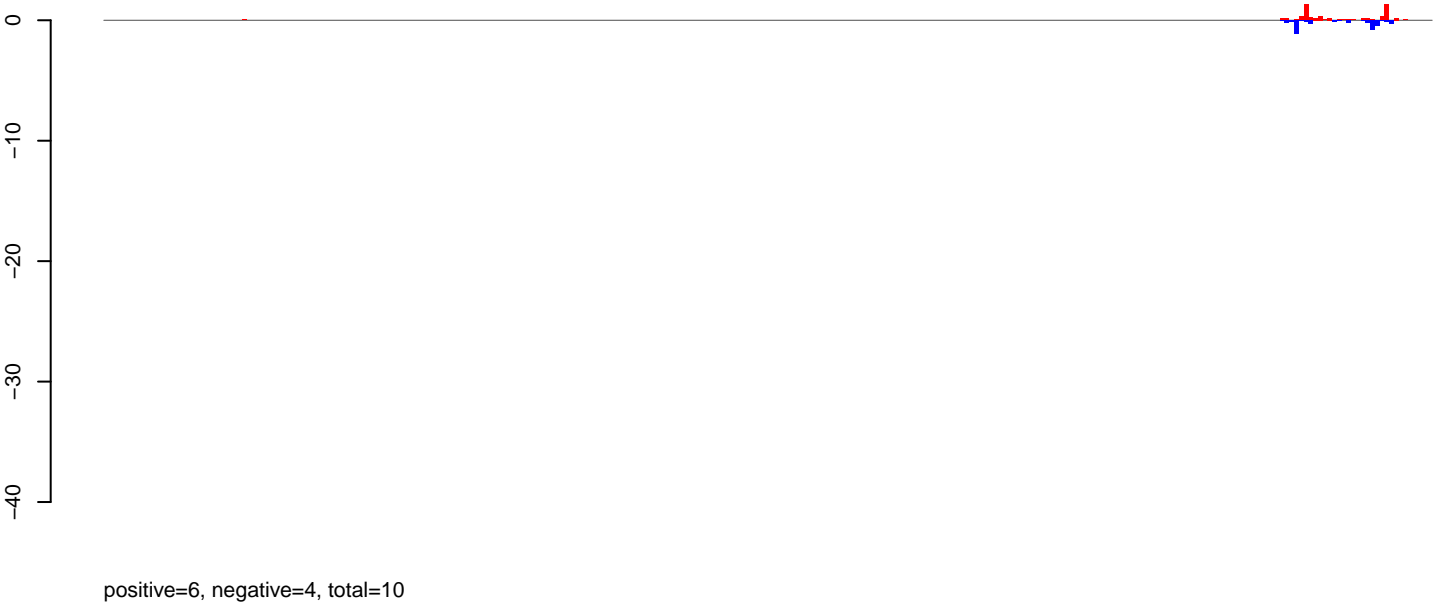
AeAlbo_C636HT_DENV2_Persist.rep



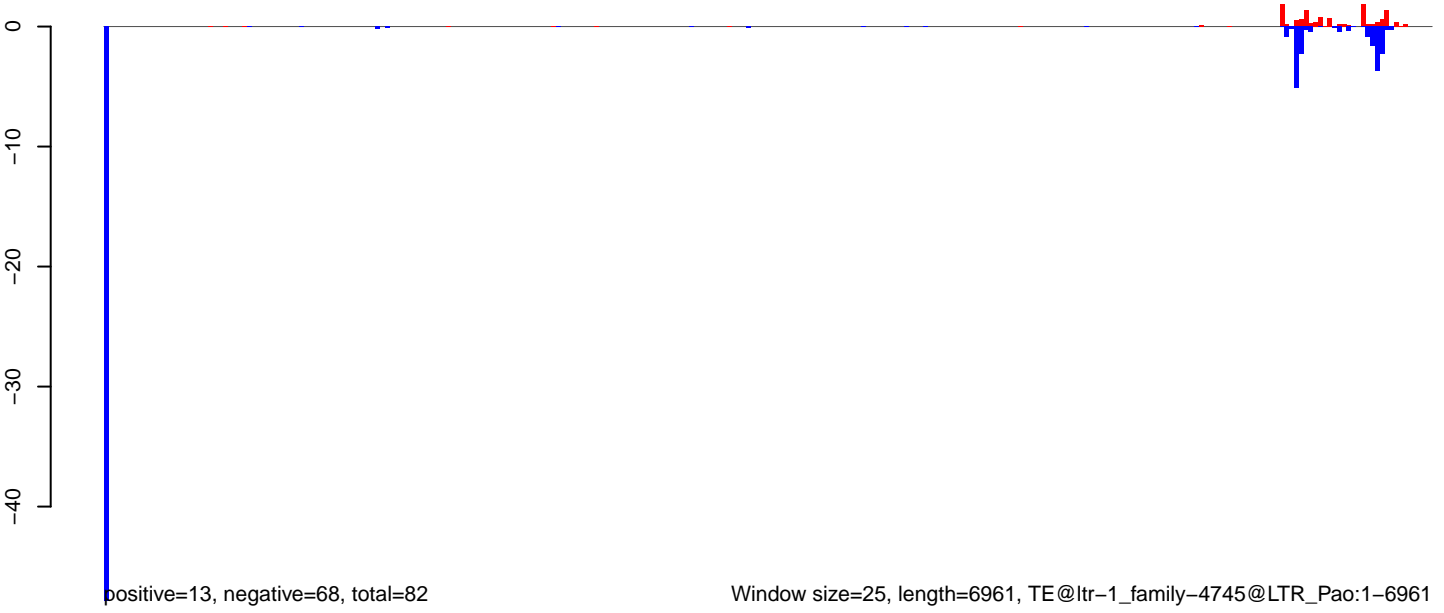
AeAlbo_C636HT_DENV2_Persist.18_23.rep



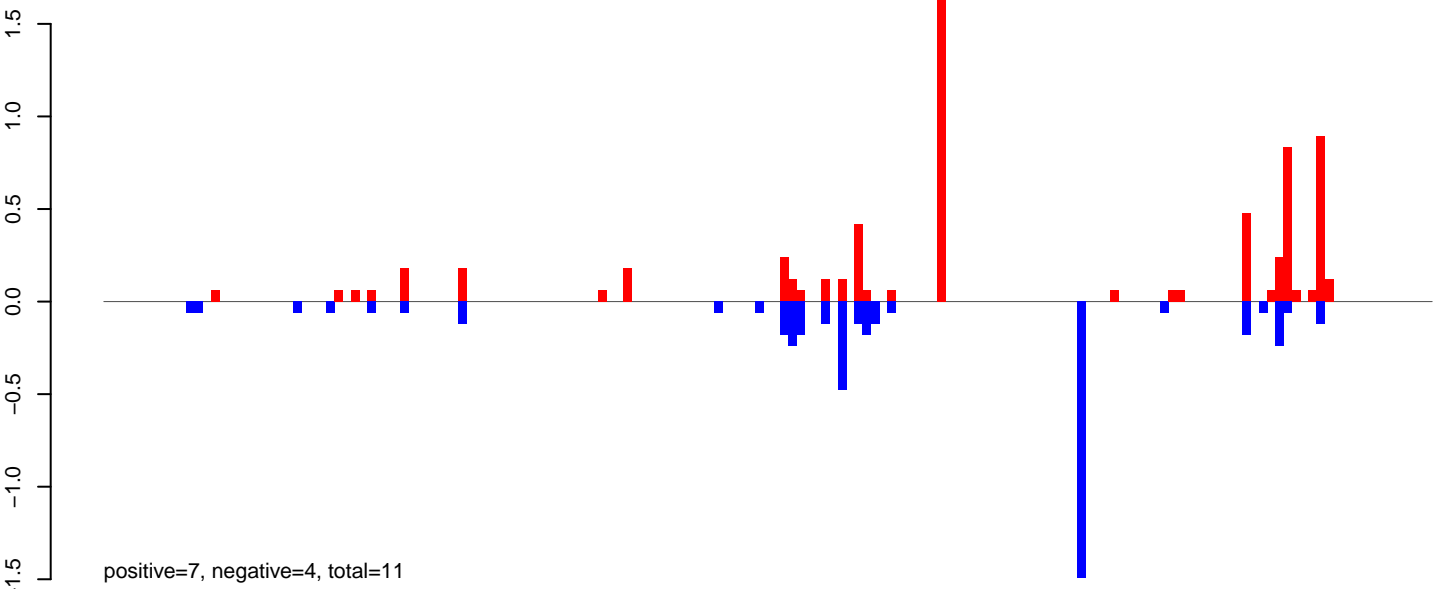
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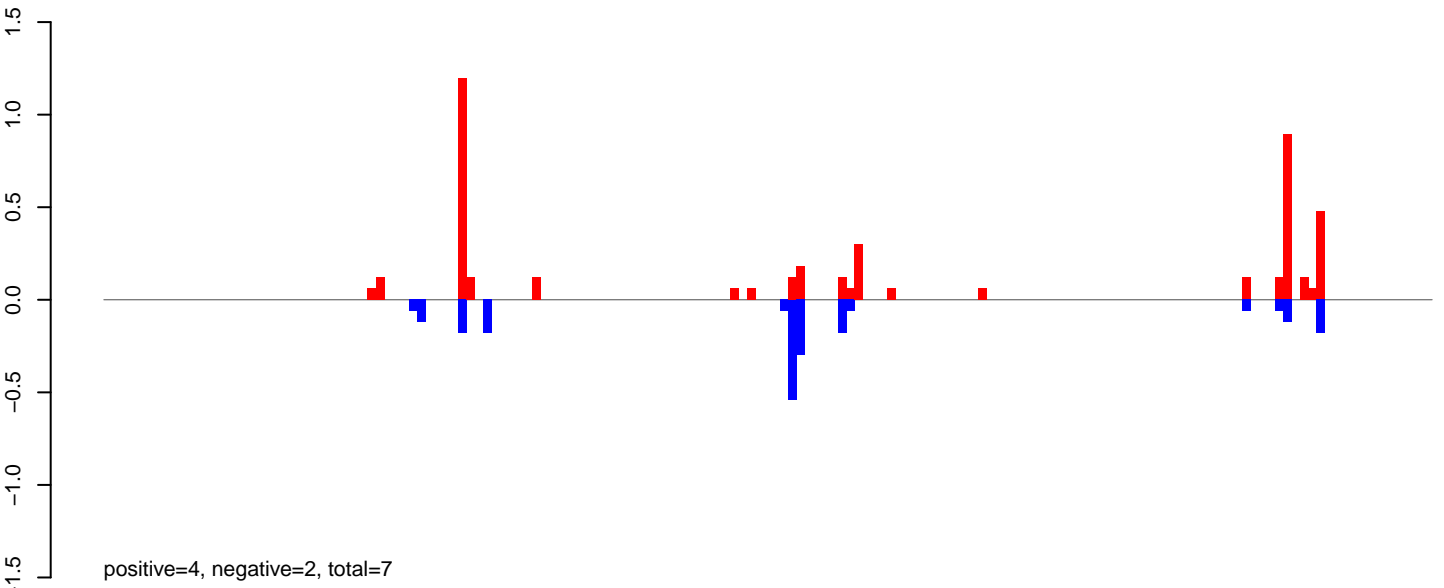
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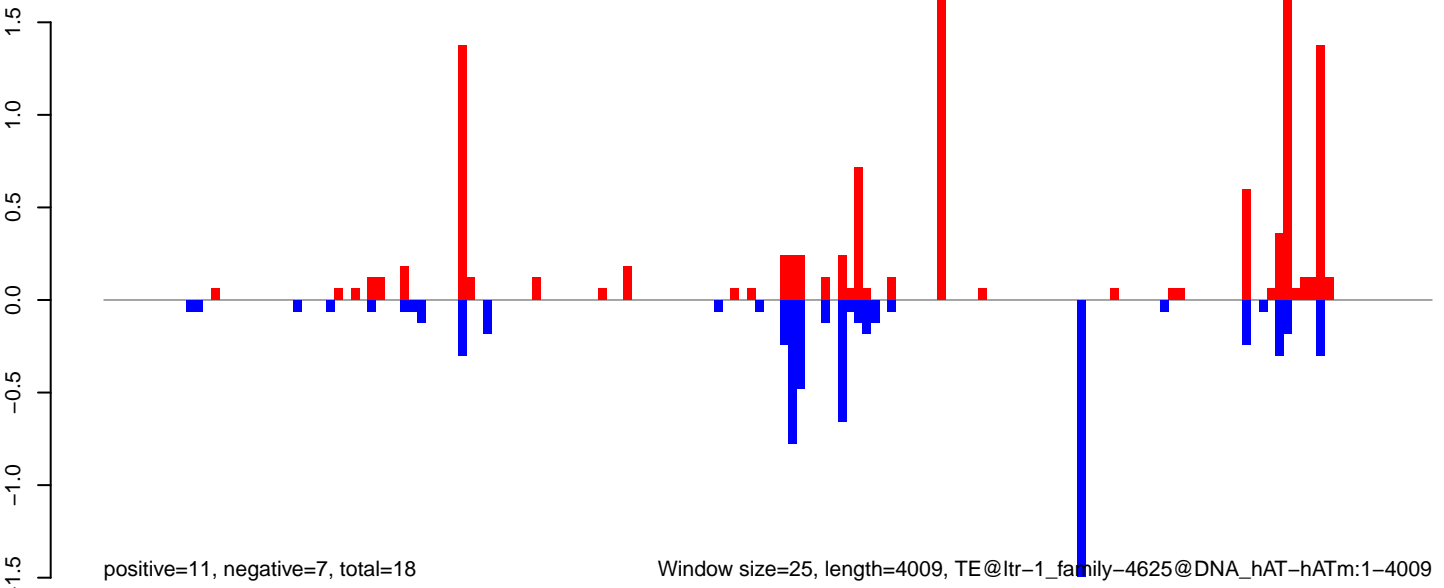
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



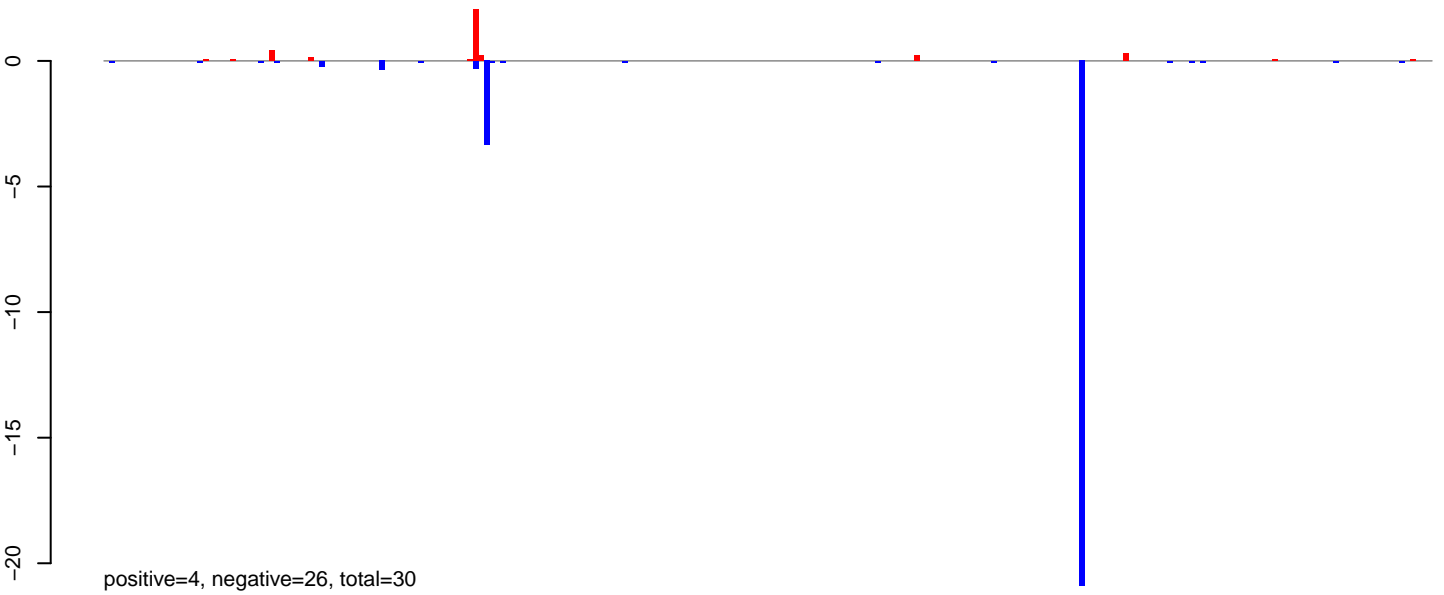
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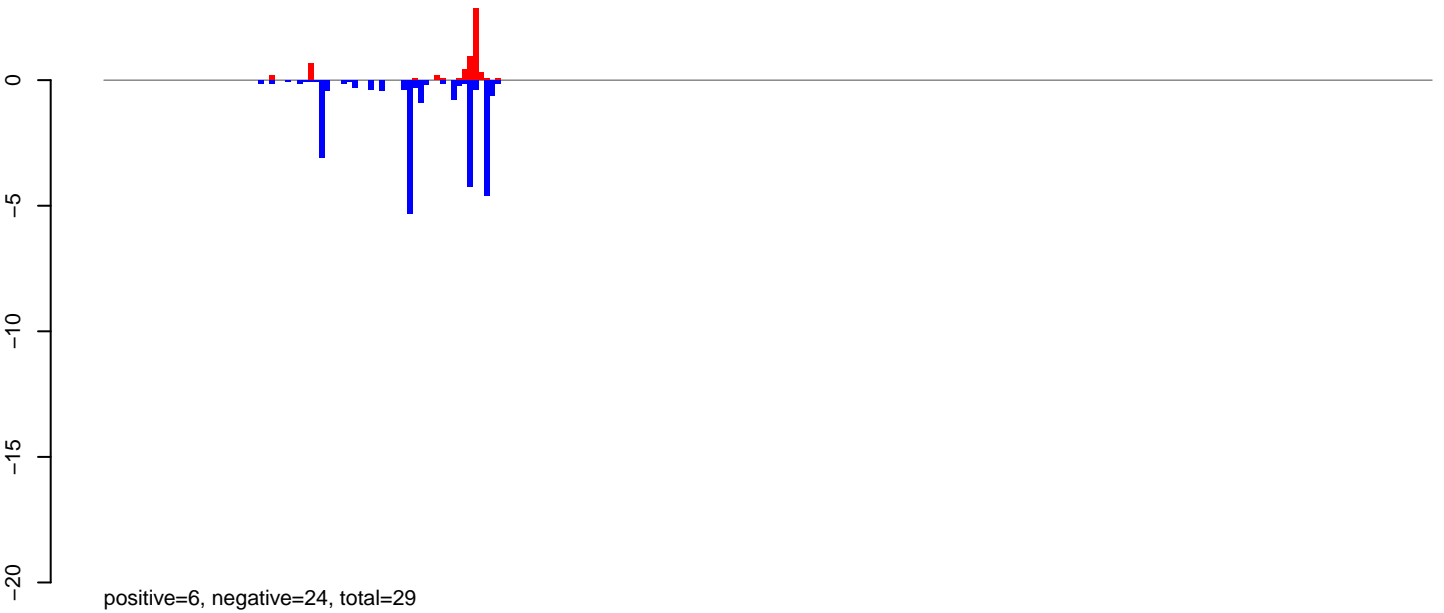
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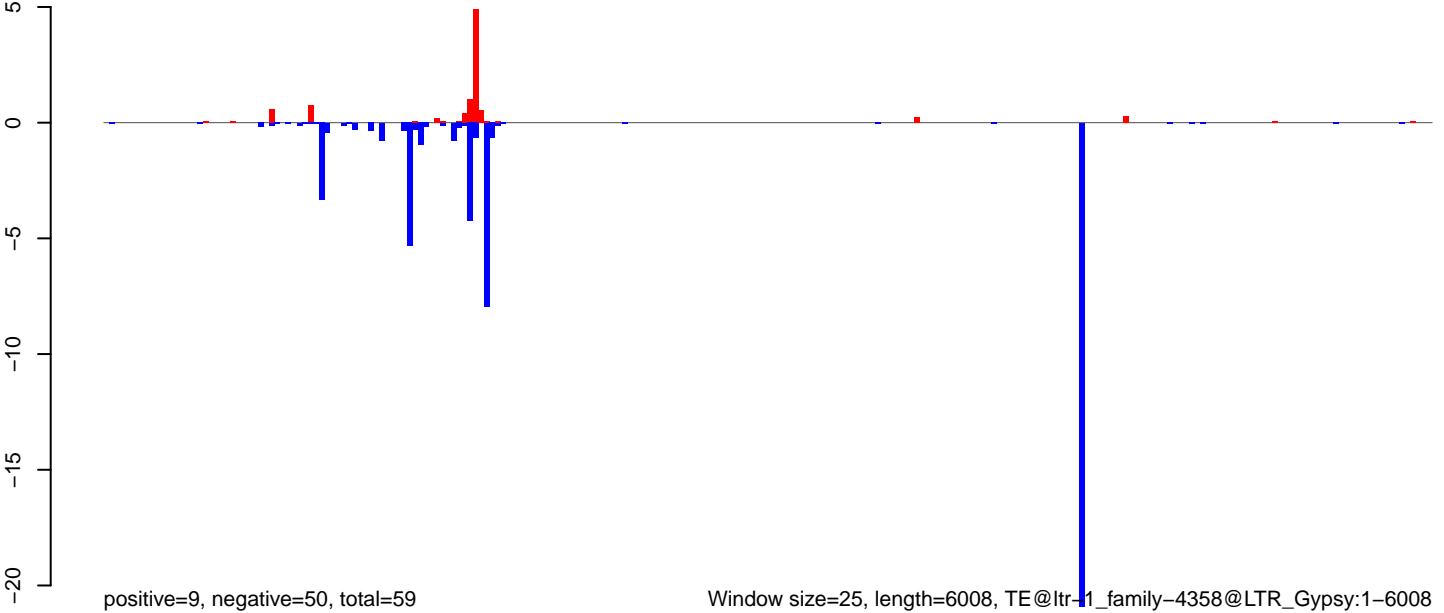
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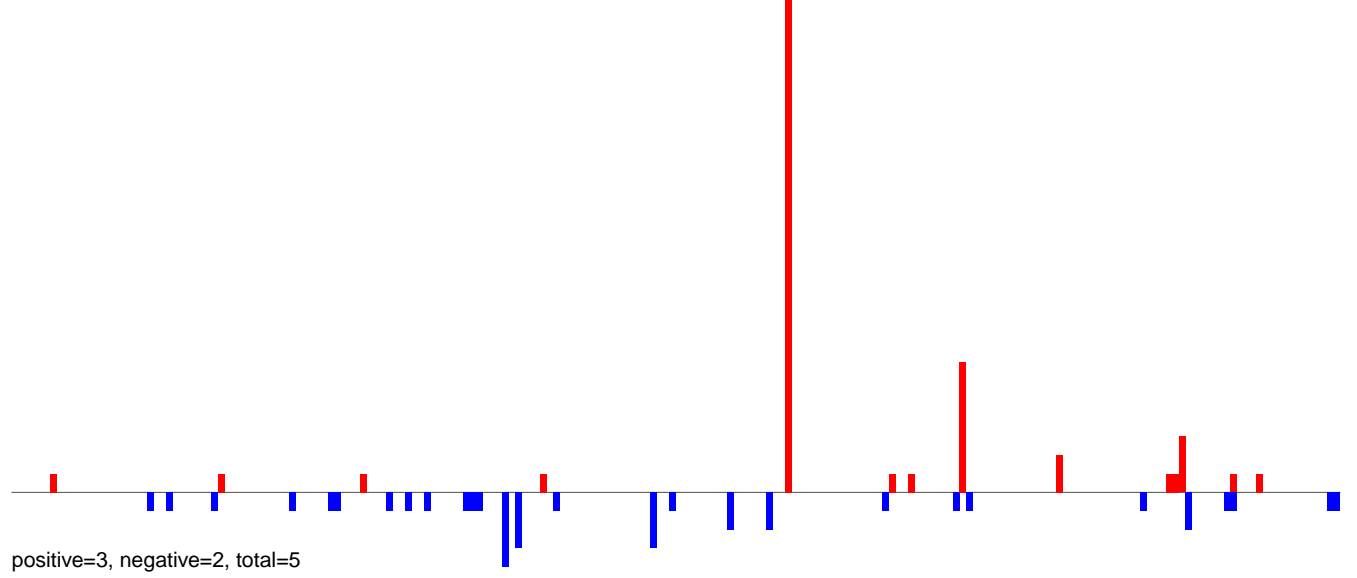
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AeAlbo_C636HT_DENV2_Persist.rep



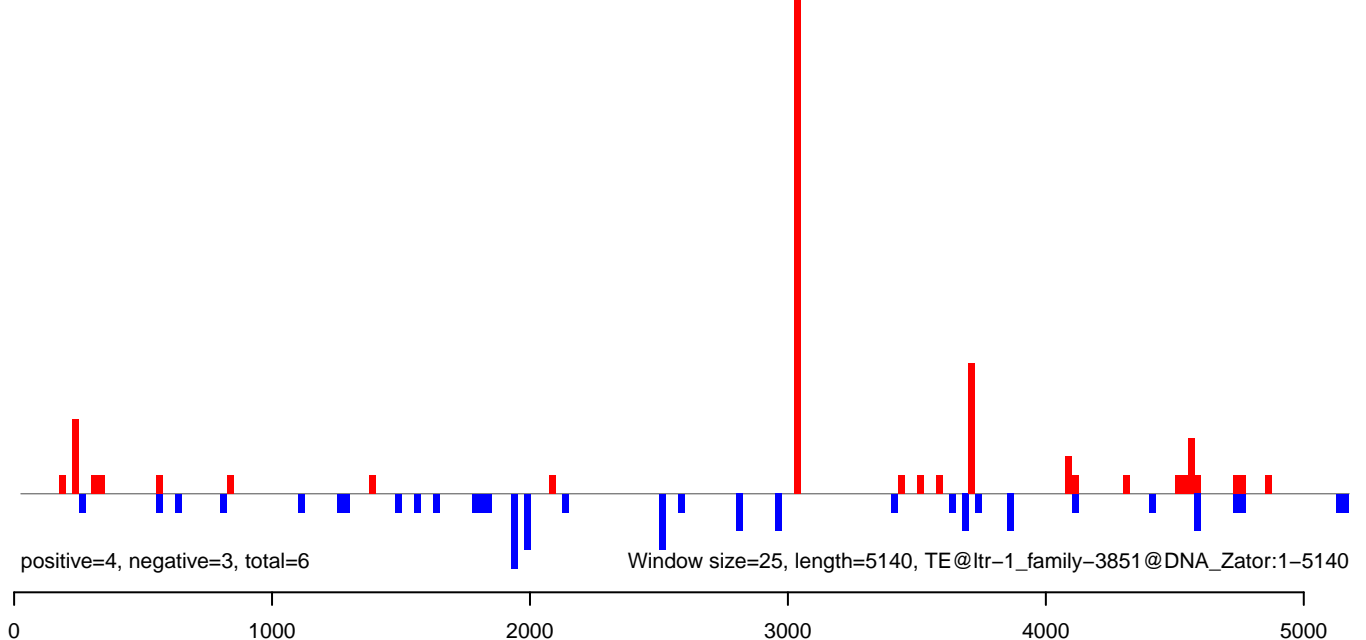
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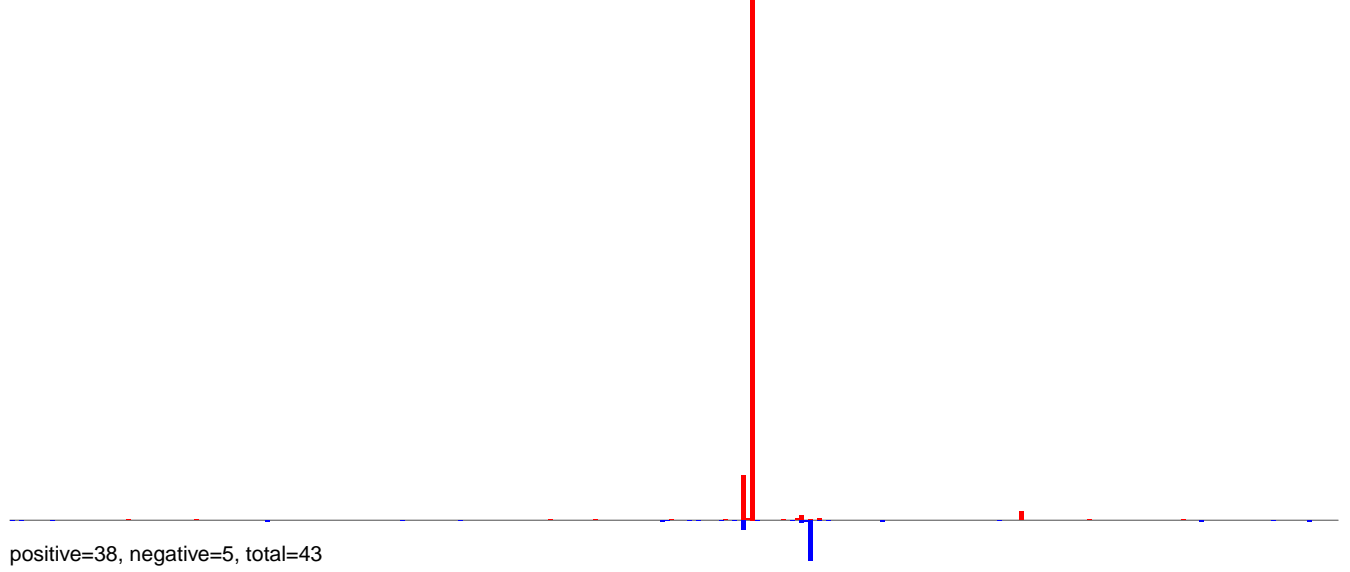
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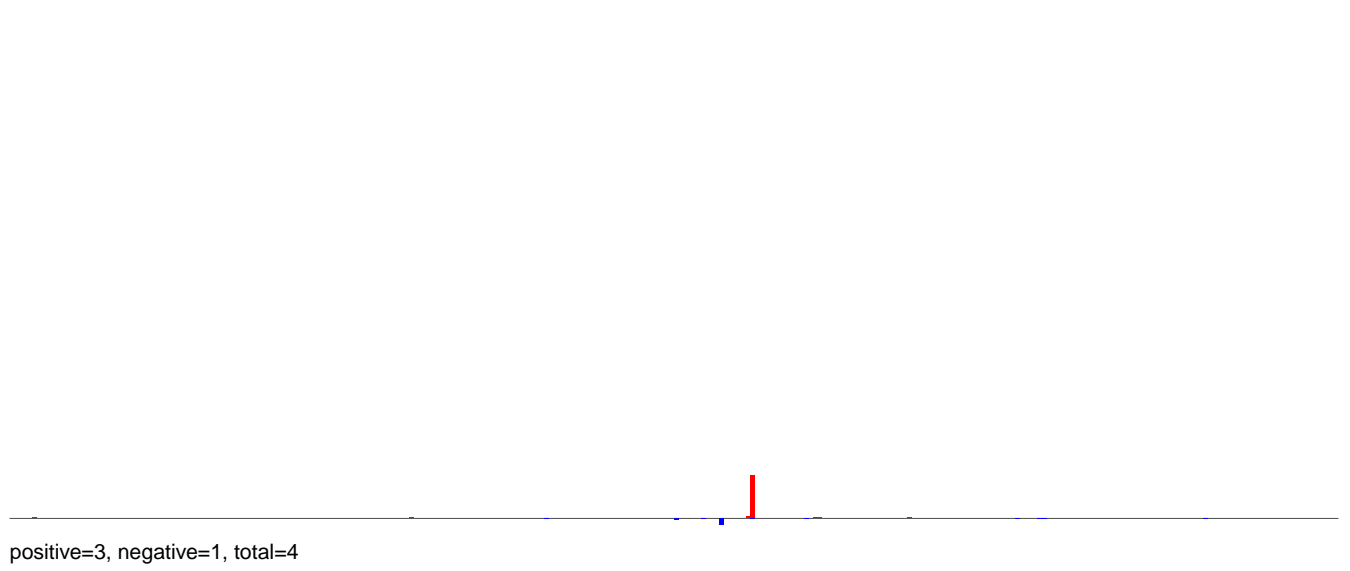
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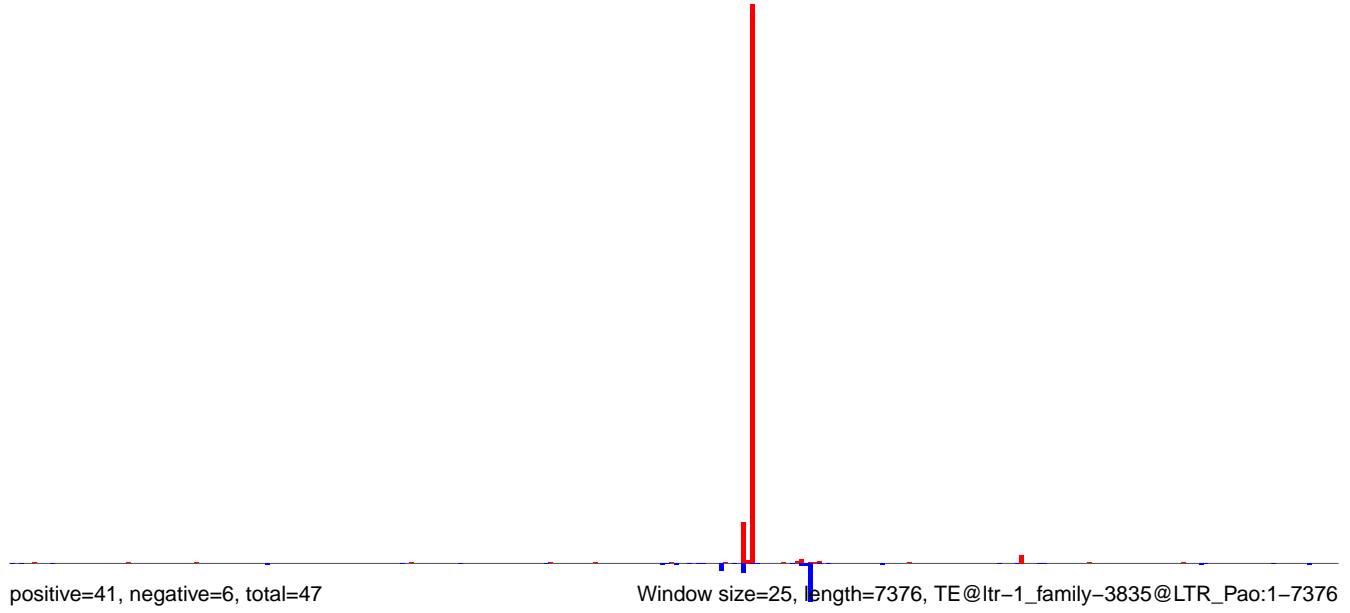
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

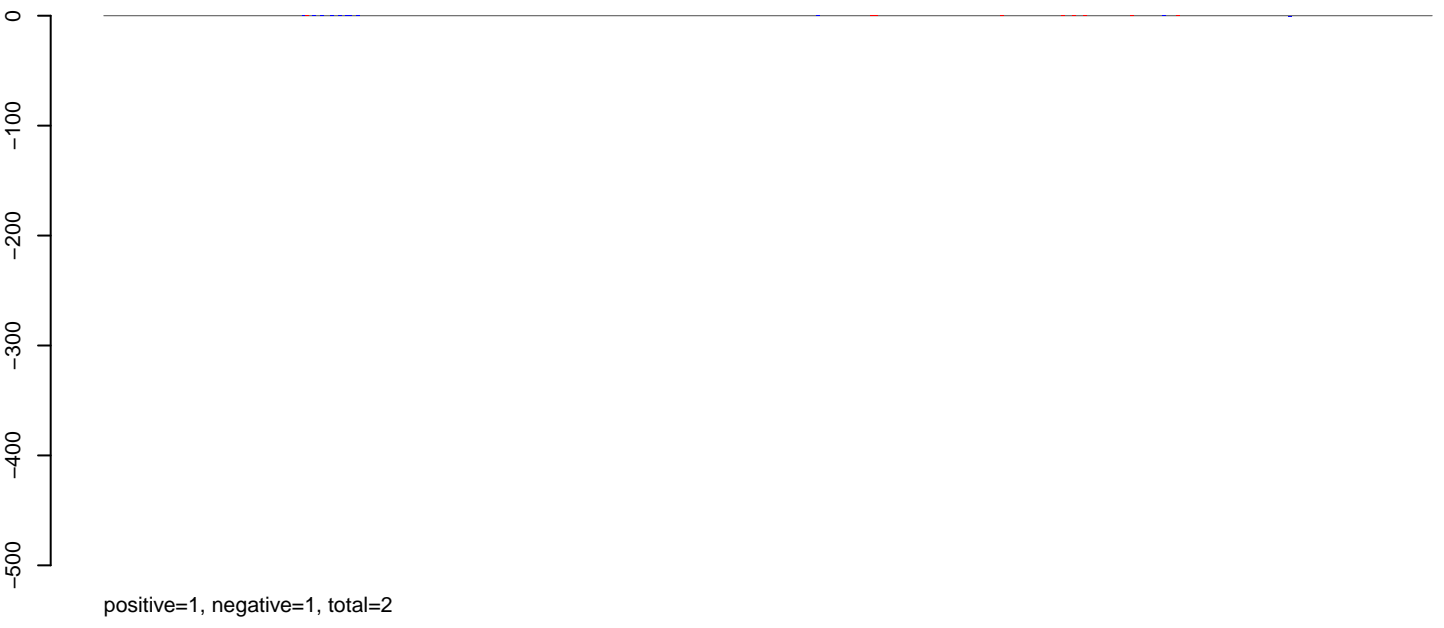


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



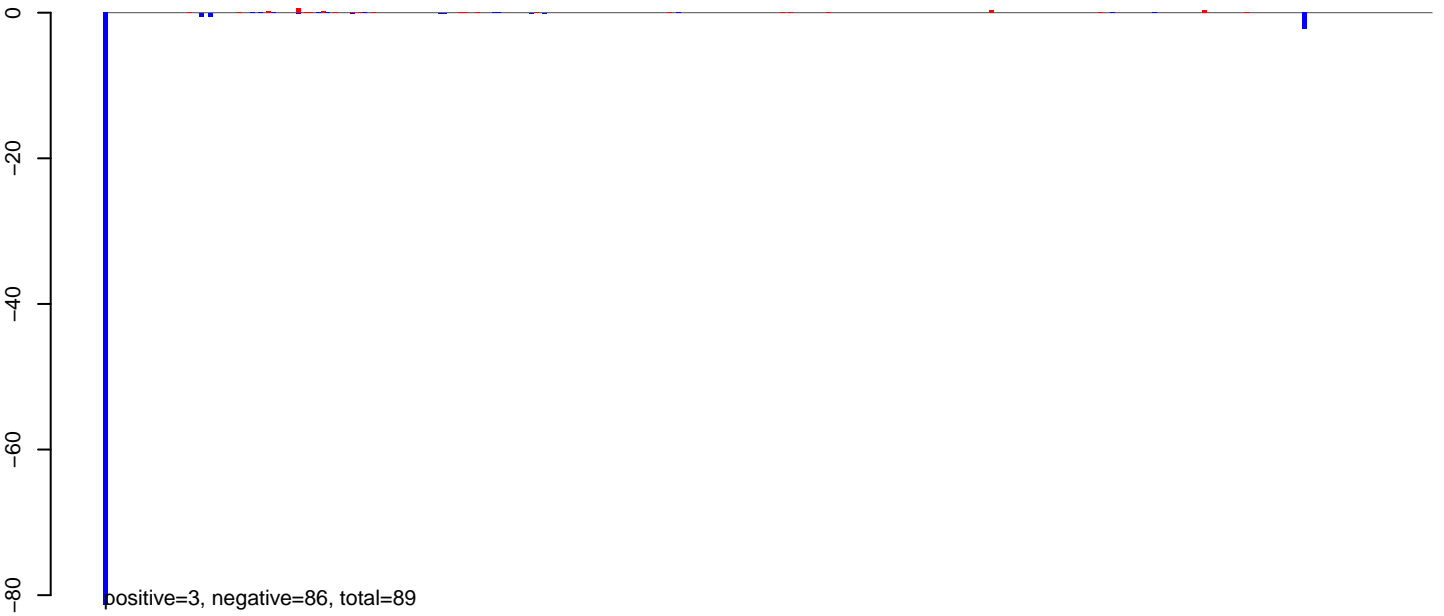
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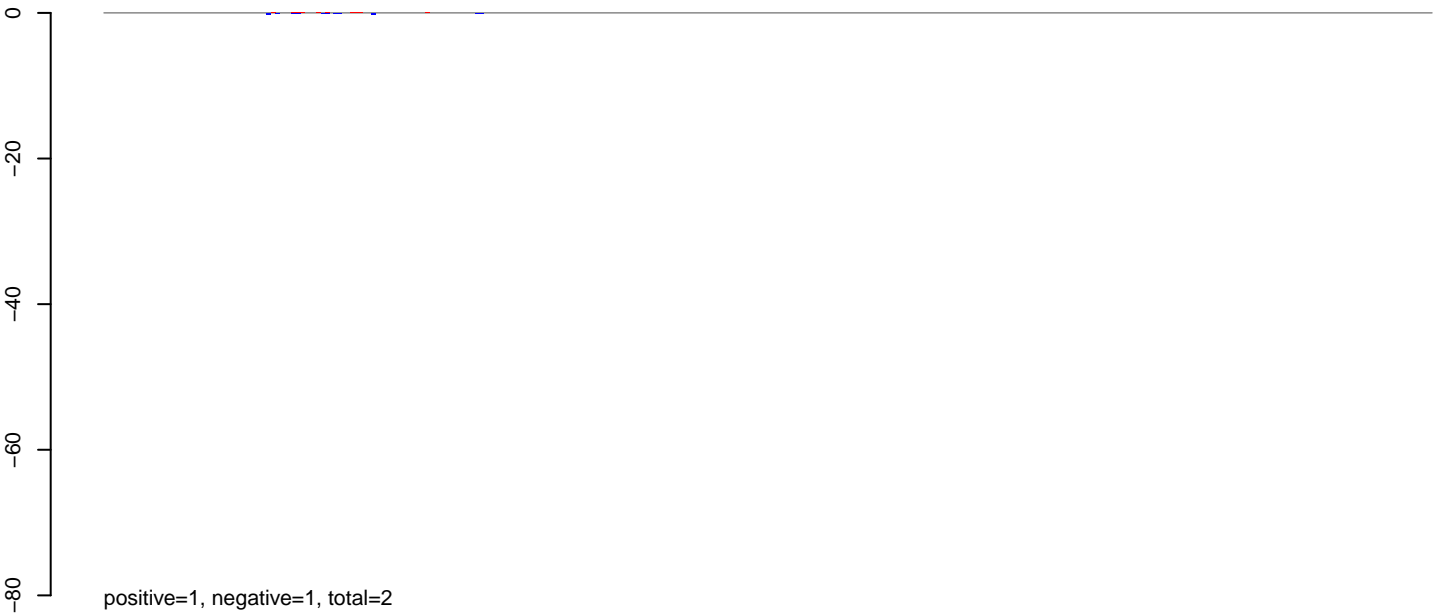
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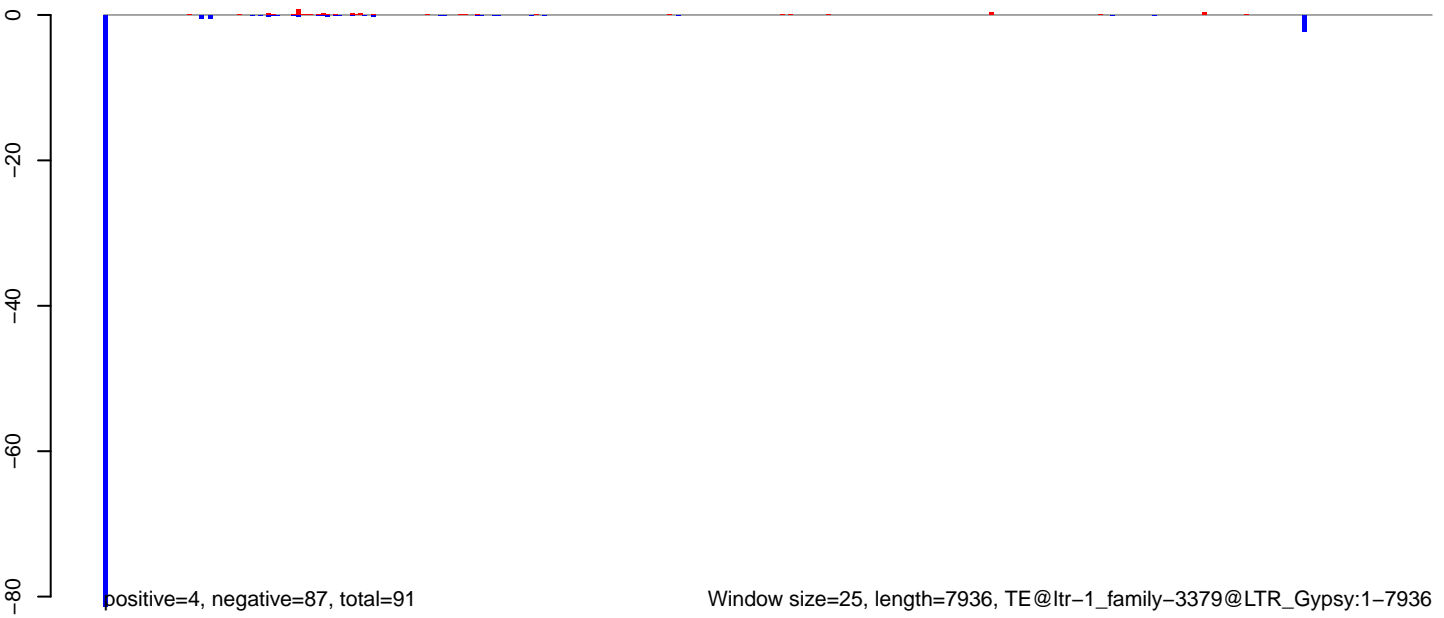
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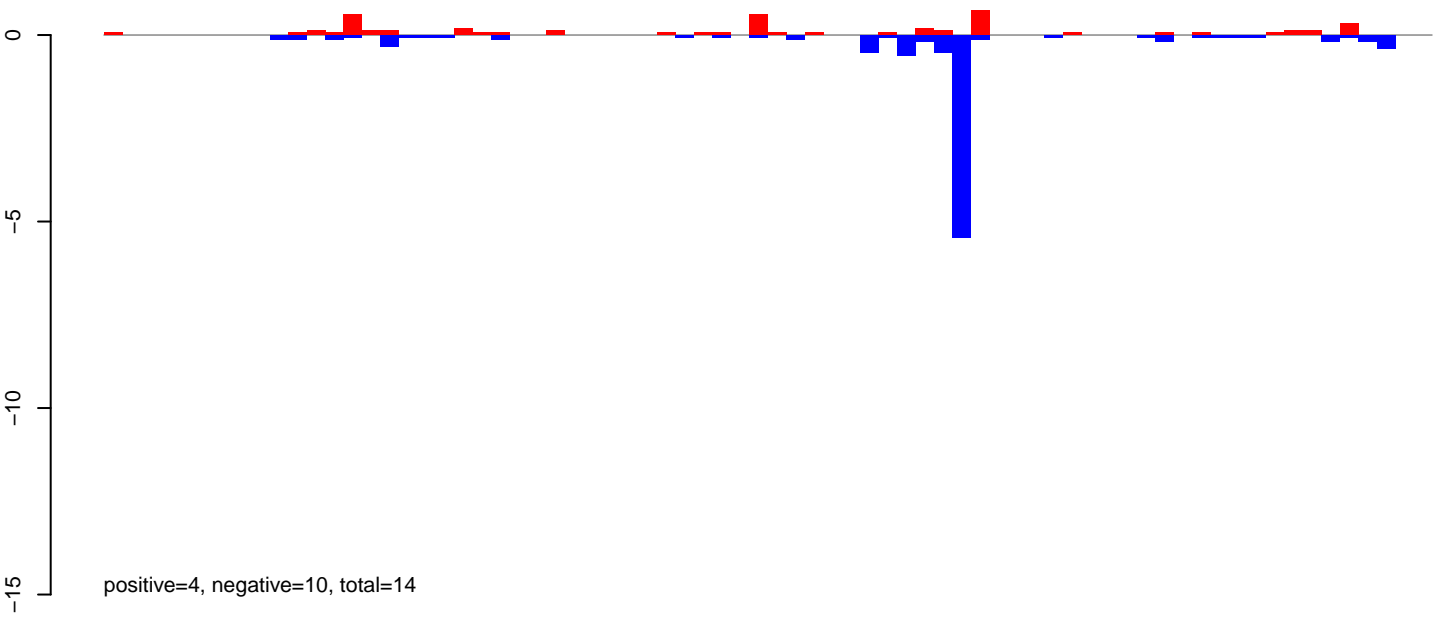
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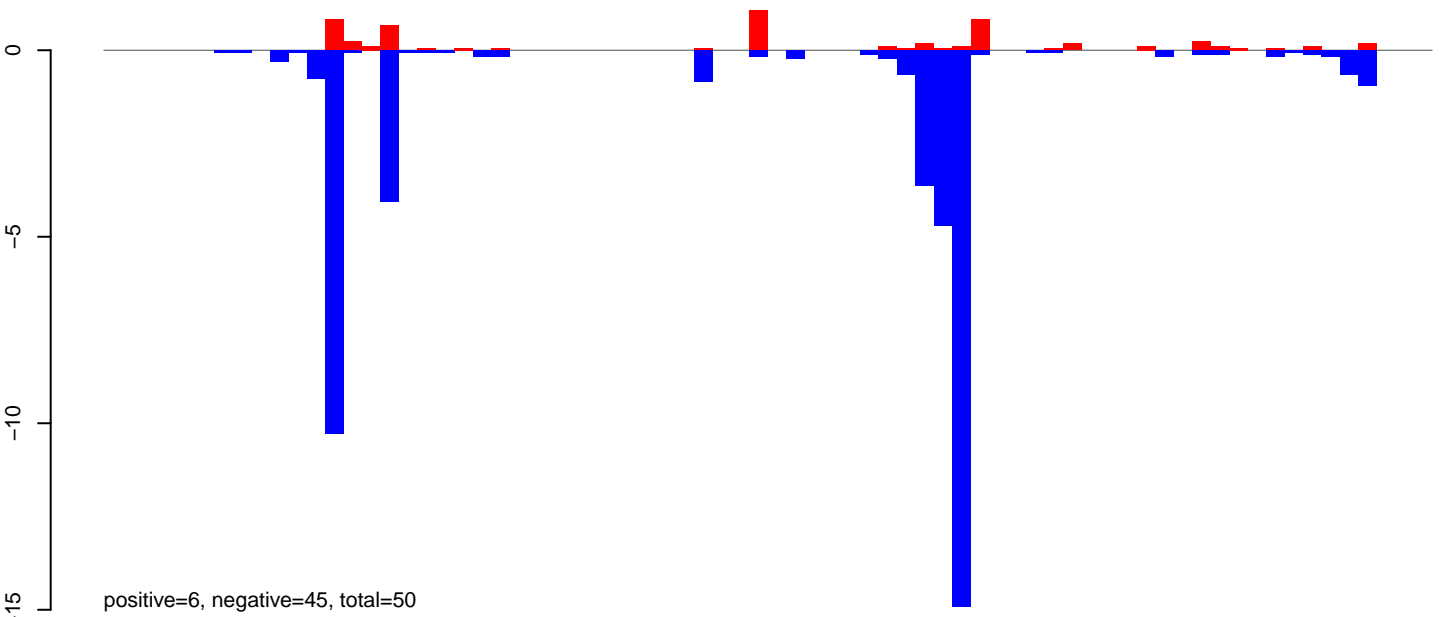
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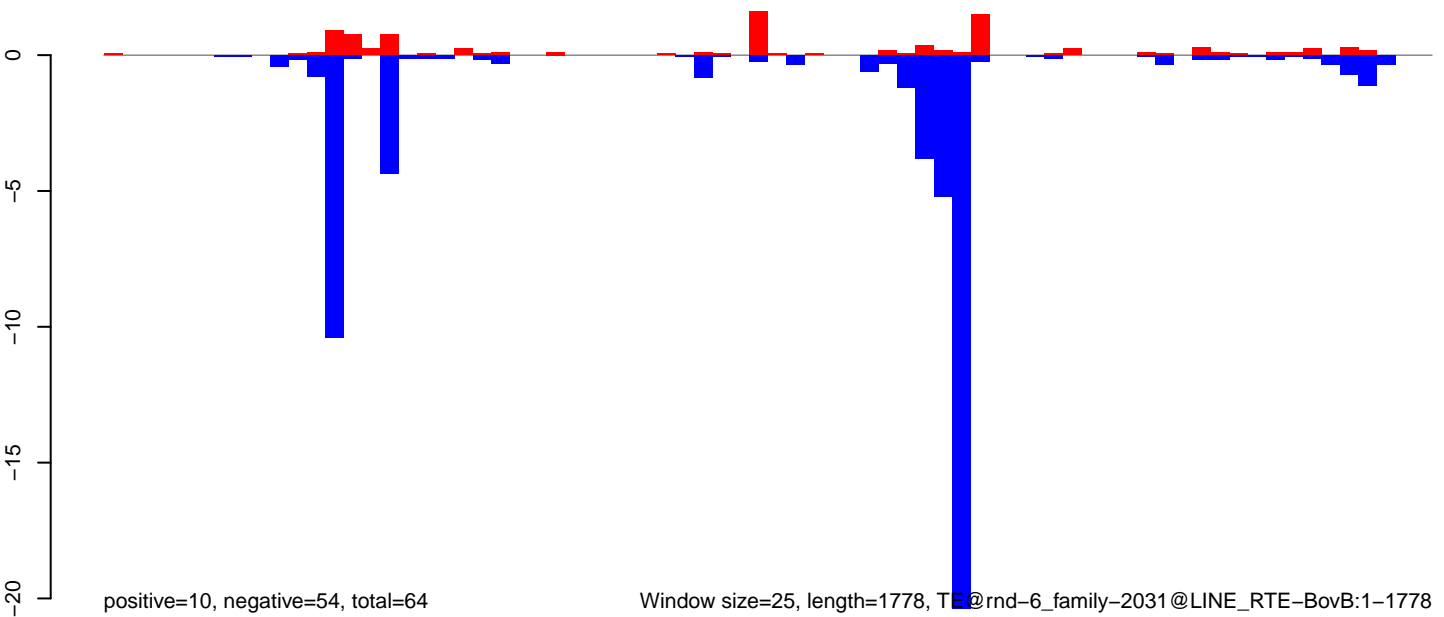
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



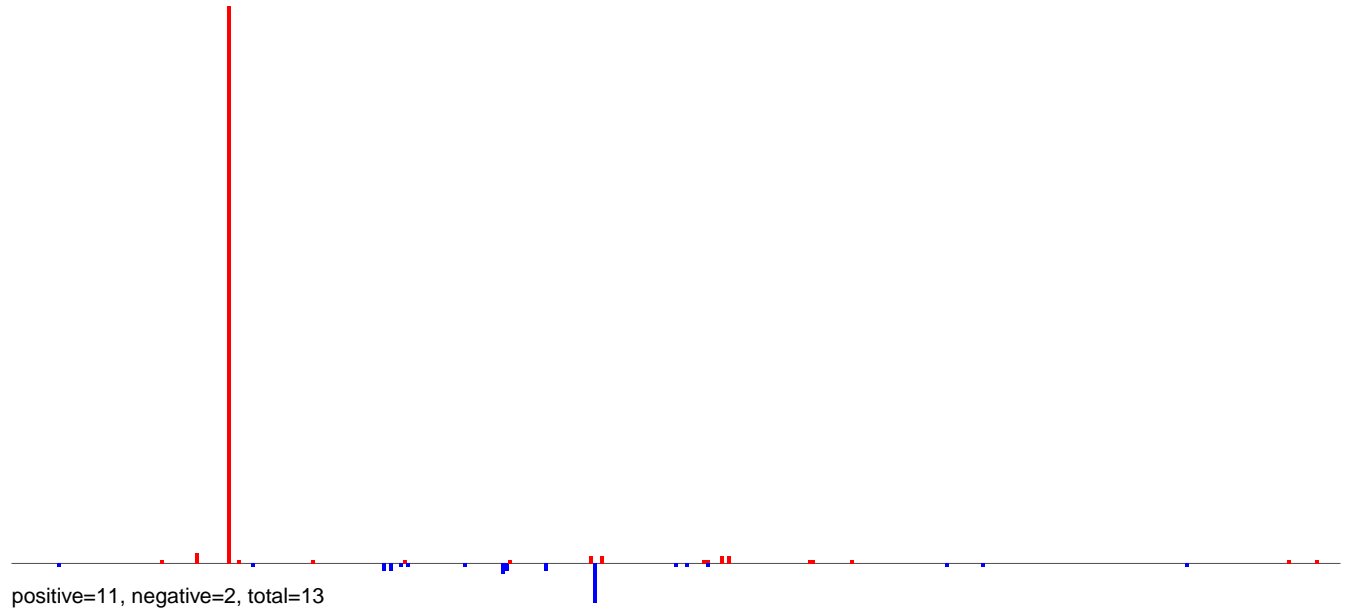
AeAlbo_C636HT_DENV2_Persist.rep



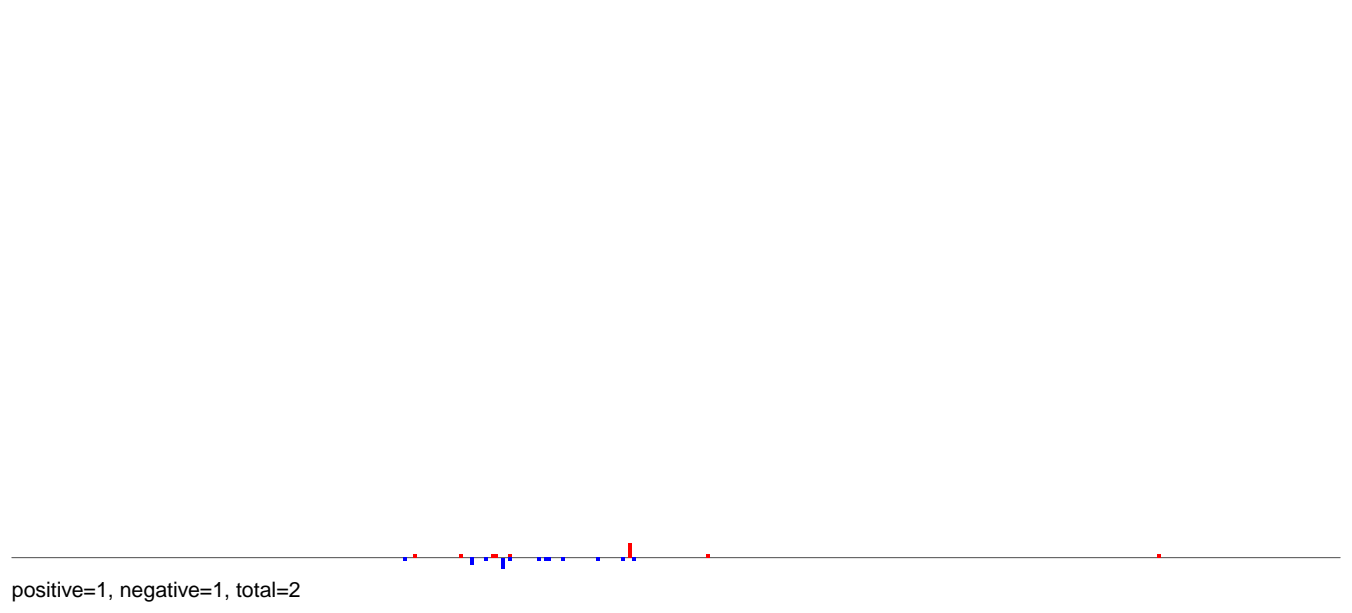
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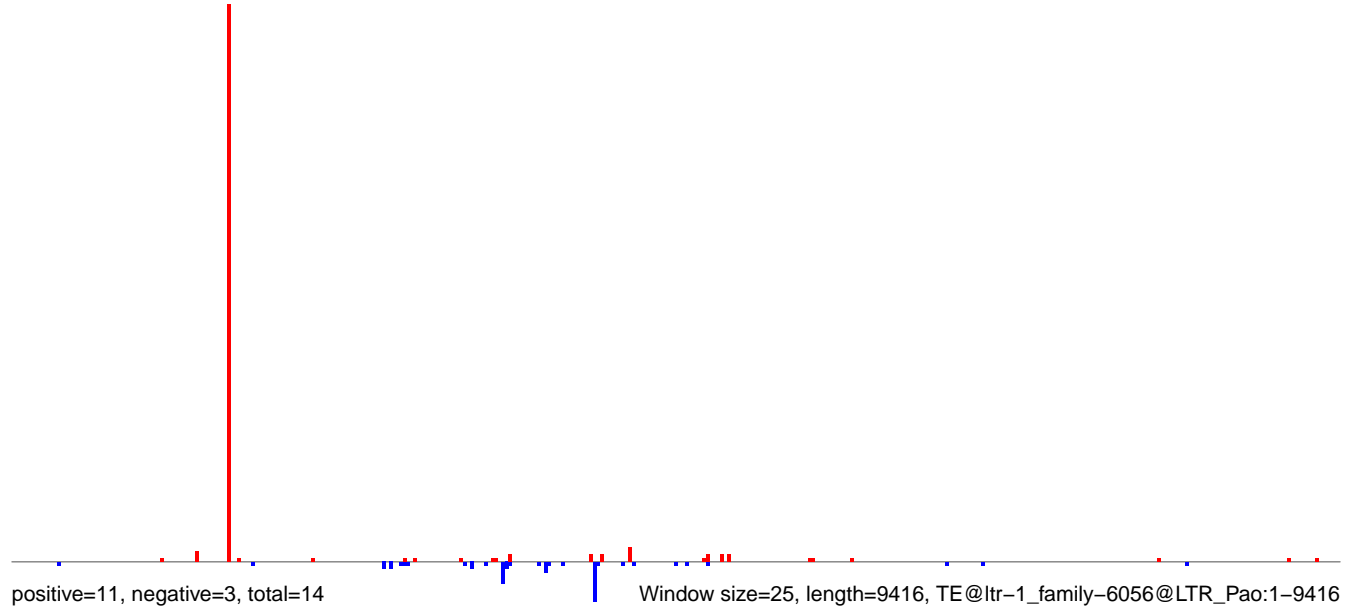
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

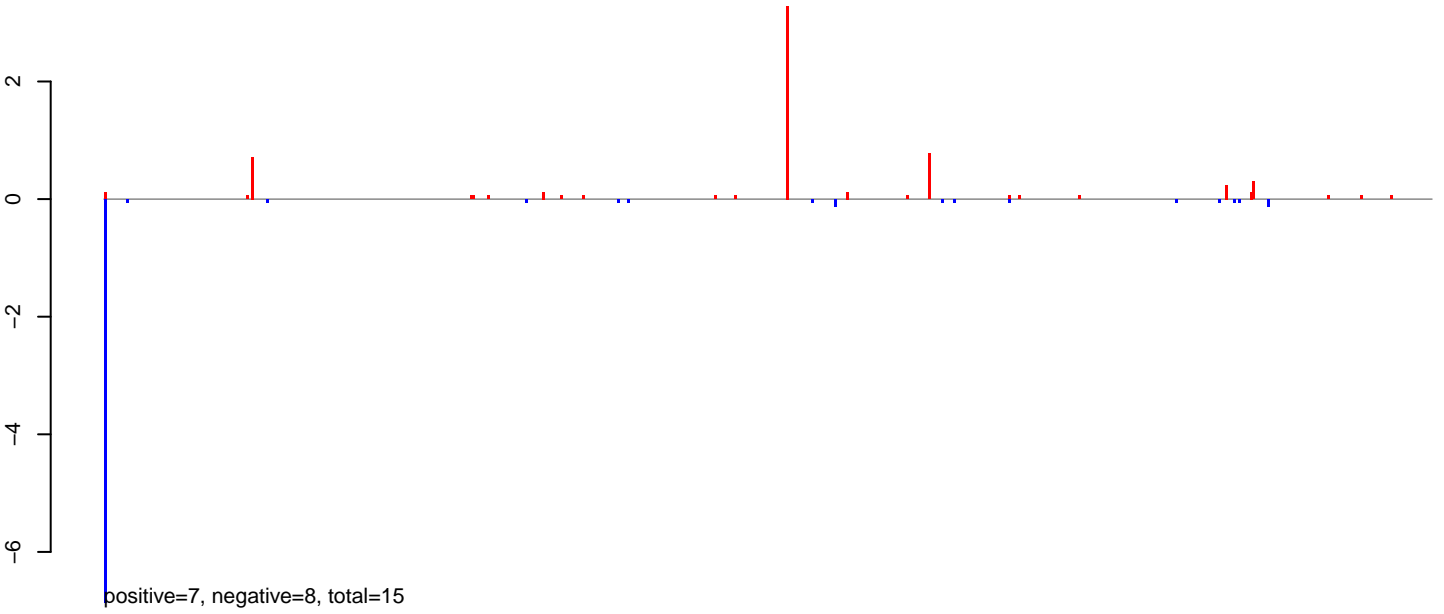


AeAlbo_C636HT_DENV2_Persist.rep

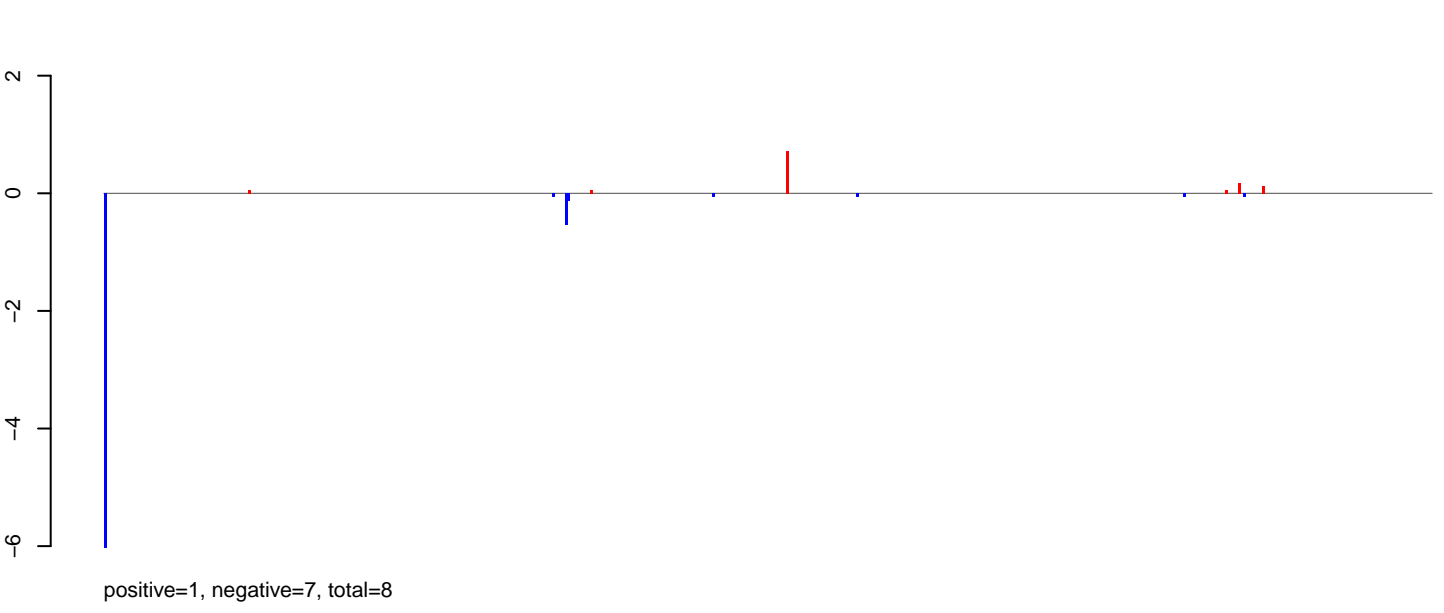


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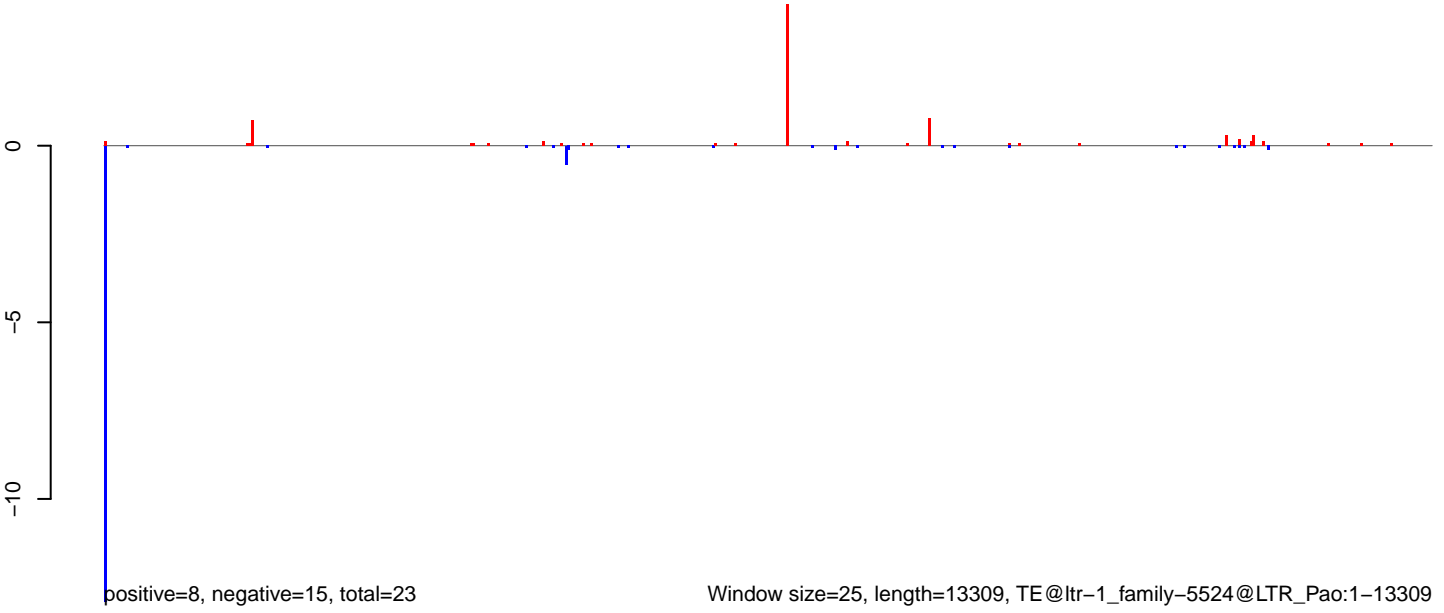
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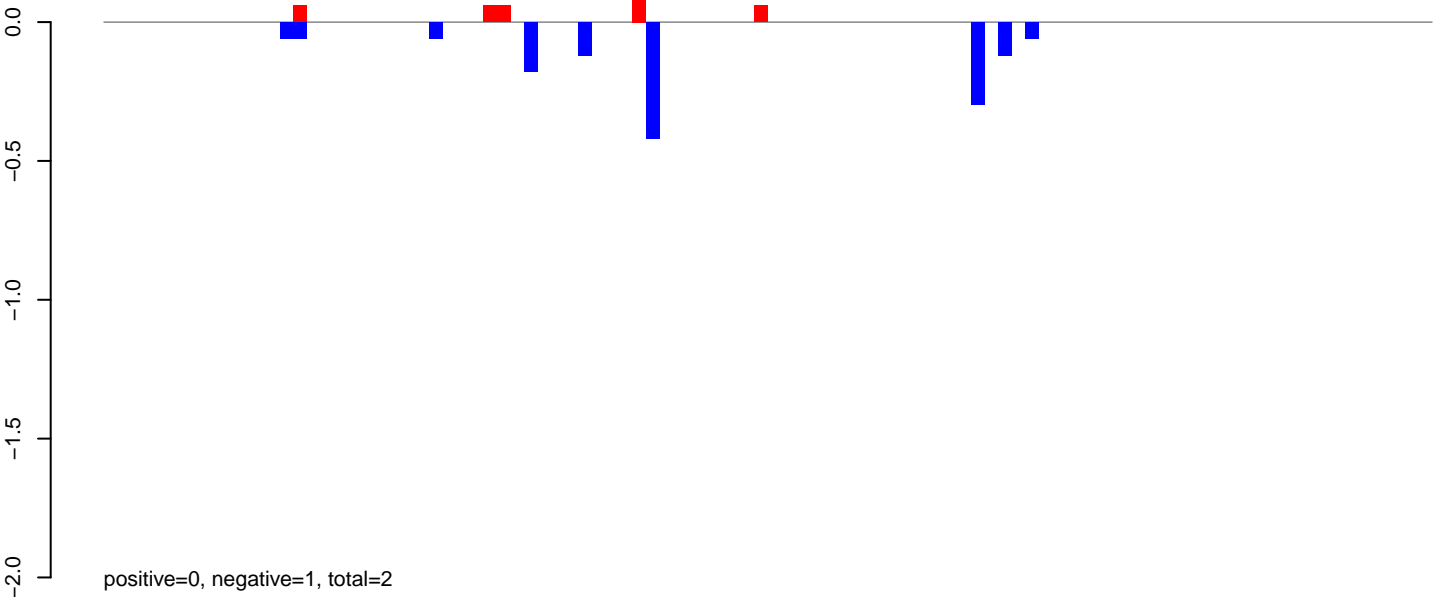
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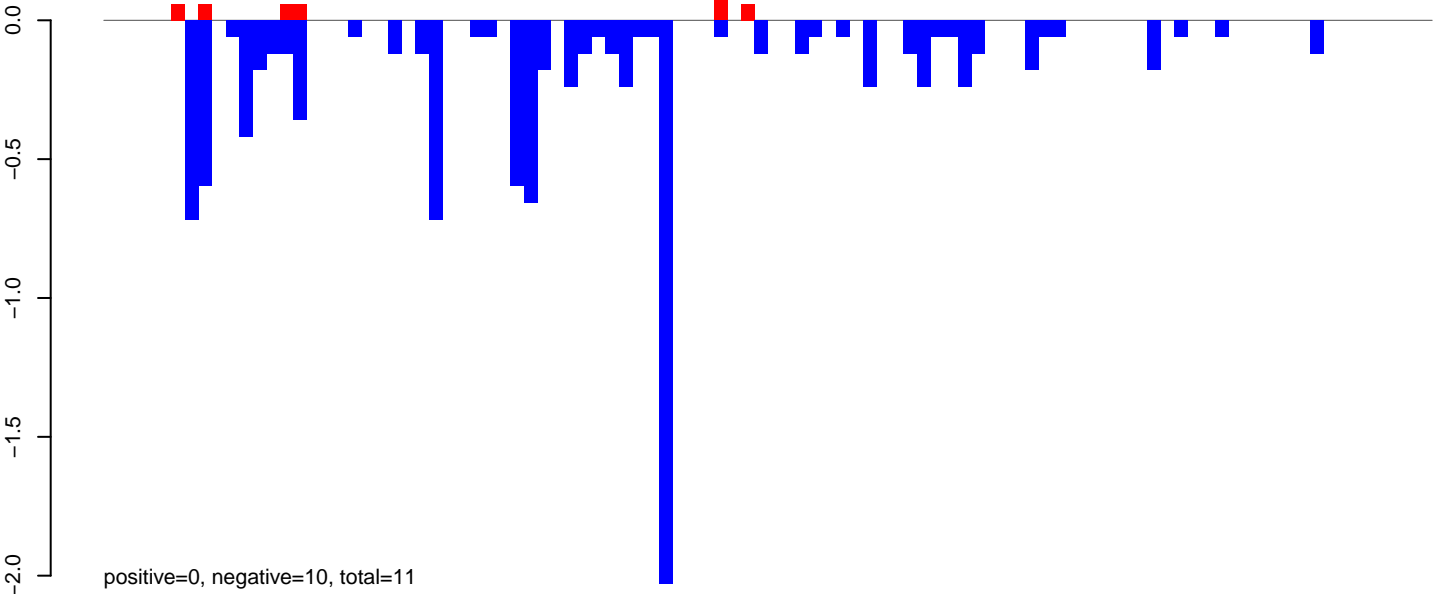
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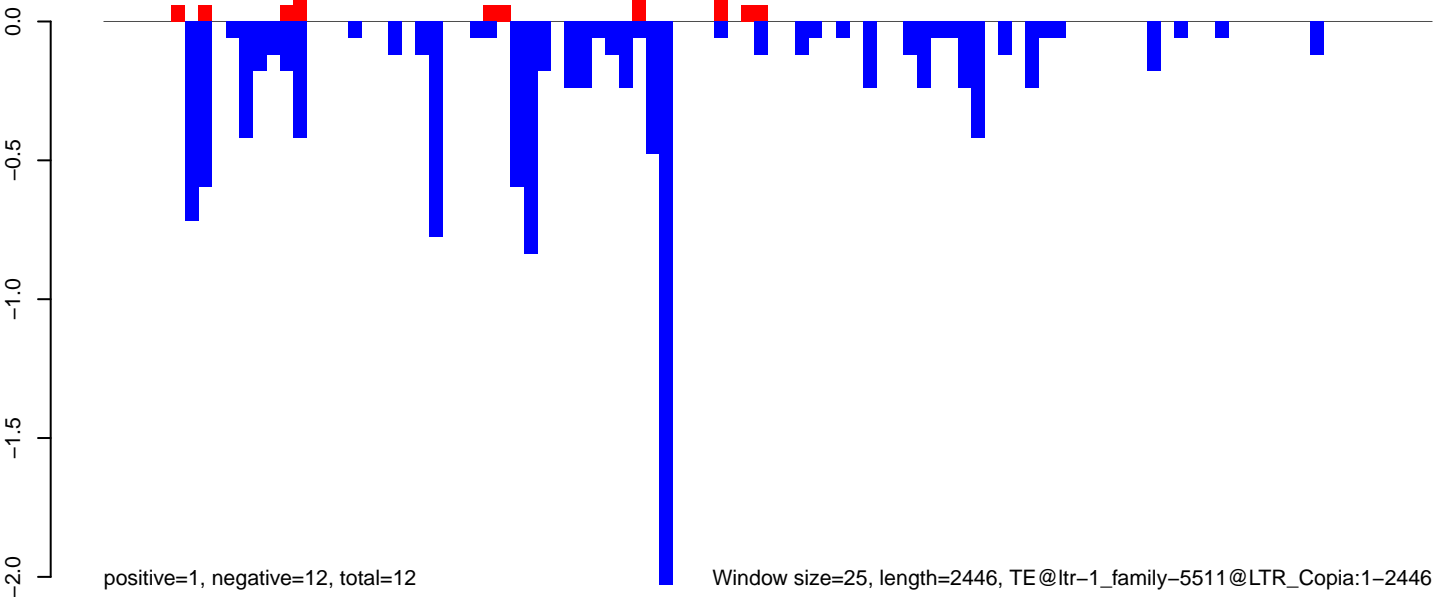
AeAlbo_C636HT_DENV2_Persist.18_23.rep



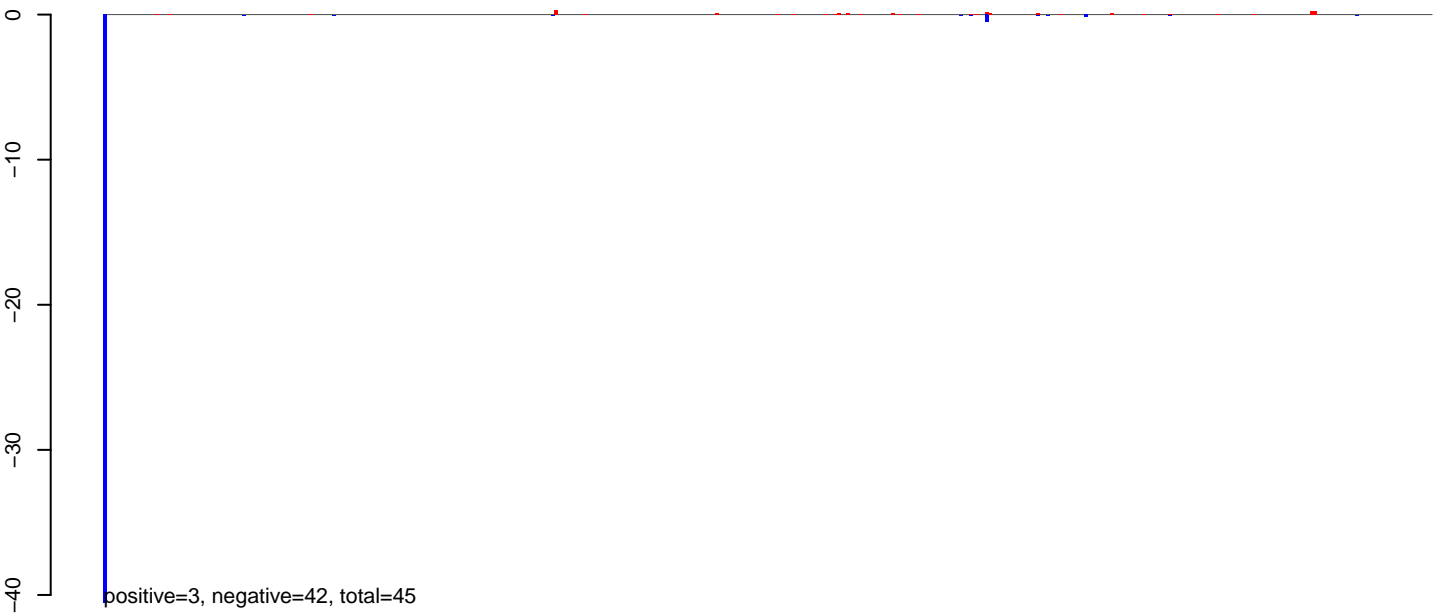
AeAlbo_C636HT_DENV2_Persist.24_35.rep



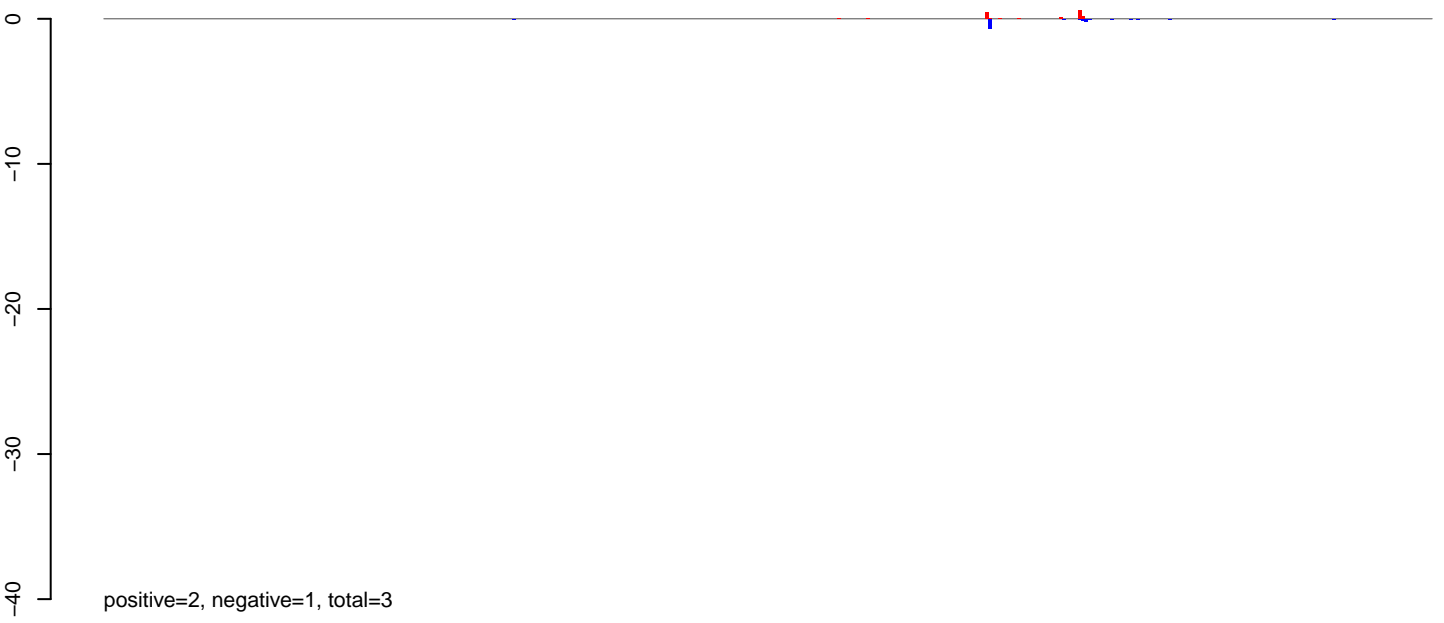
AeAlbo_C636HT_DENV2_Persist.rep



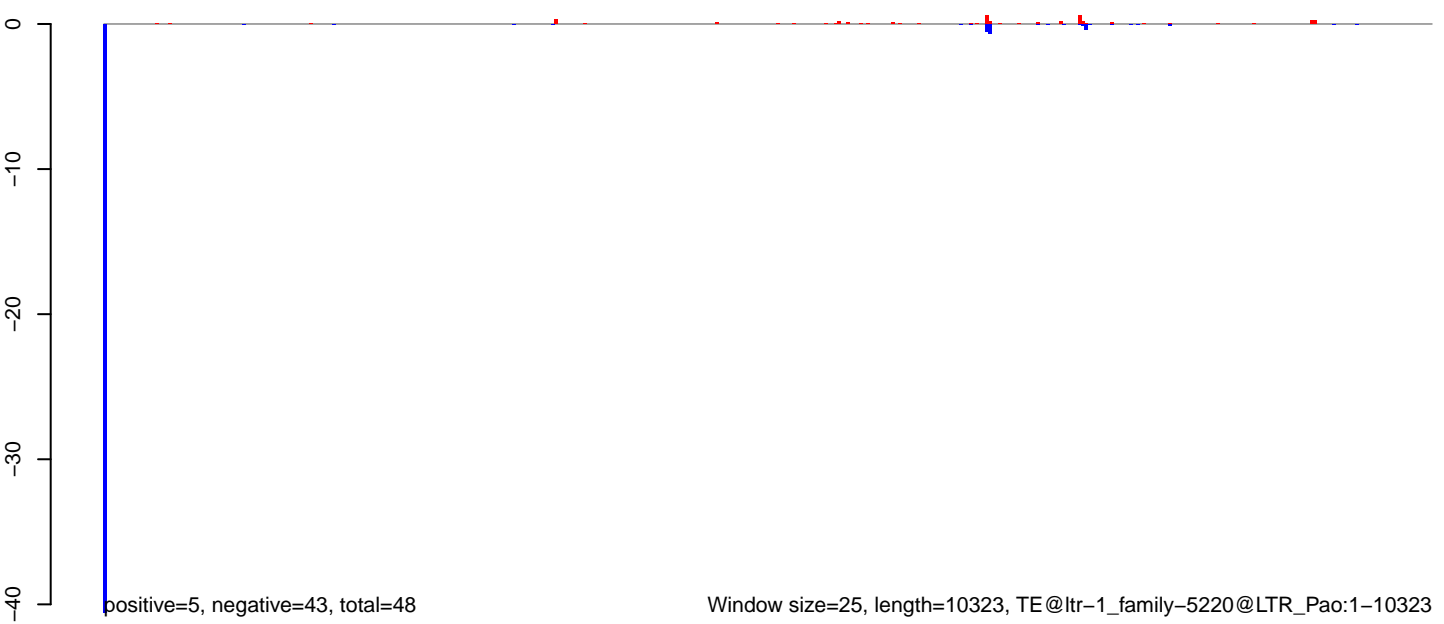
AeAlbo_C636HT_DENV2_Persist.18_23.rep



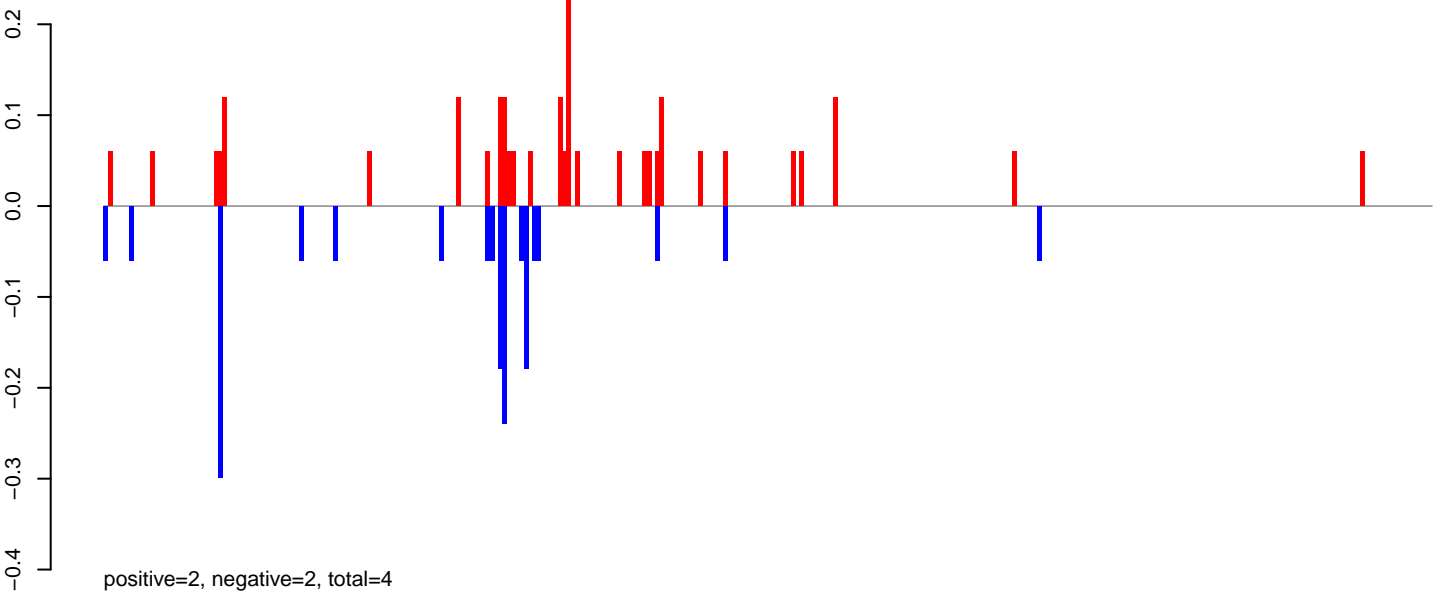
AeAlbo_C636HT_DENV2_Persist.24_35.rep



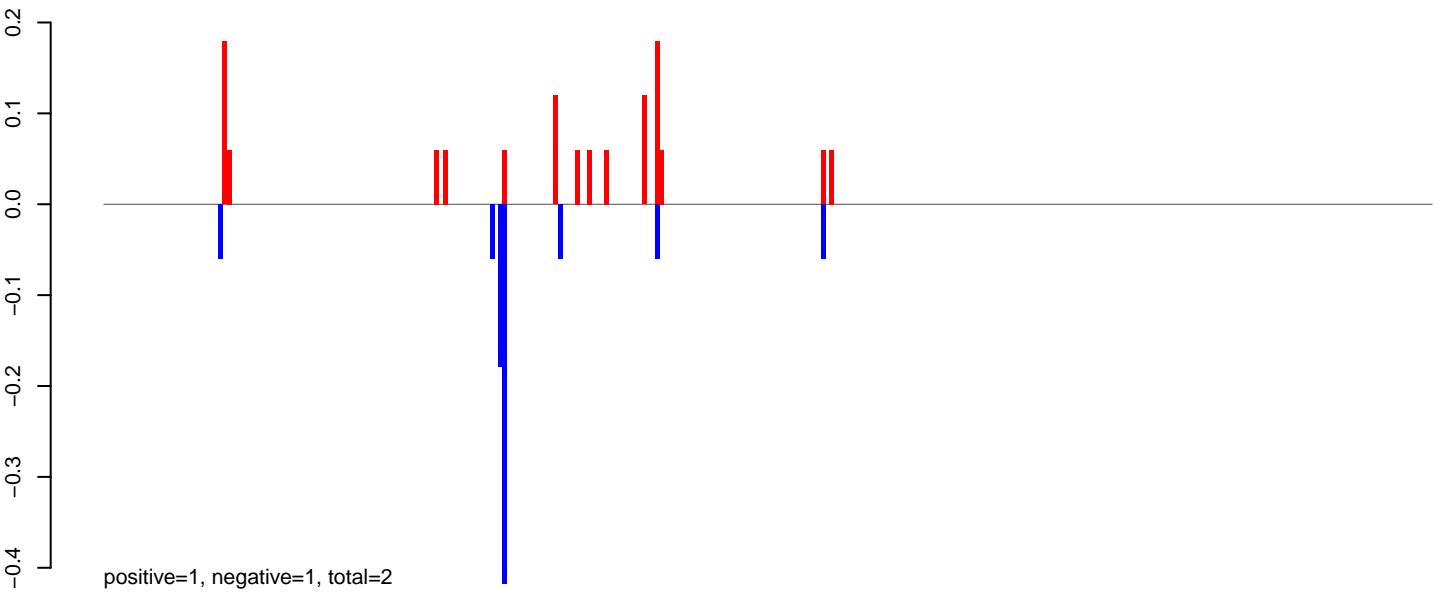
AeAlbo_C636HT_DENV2_Persist.rep



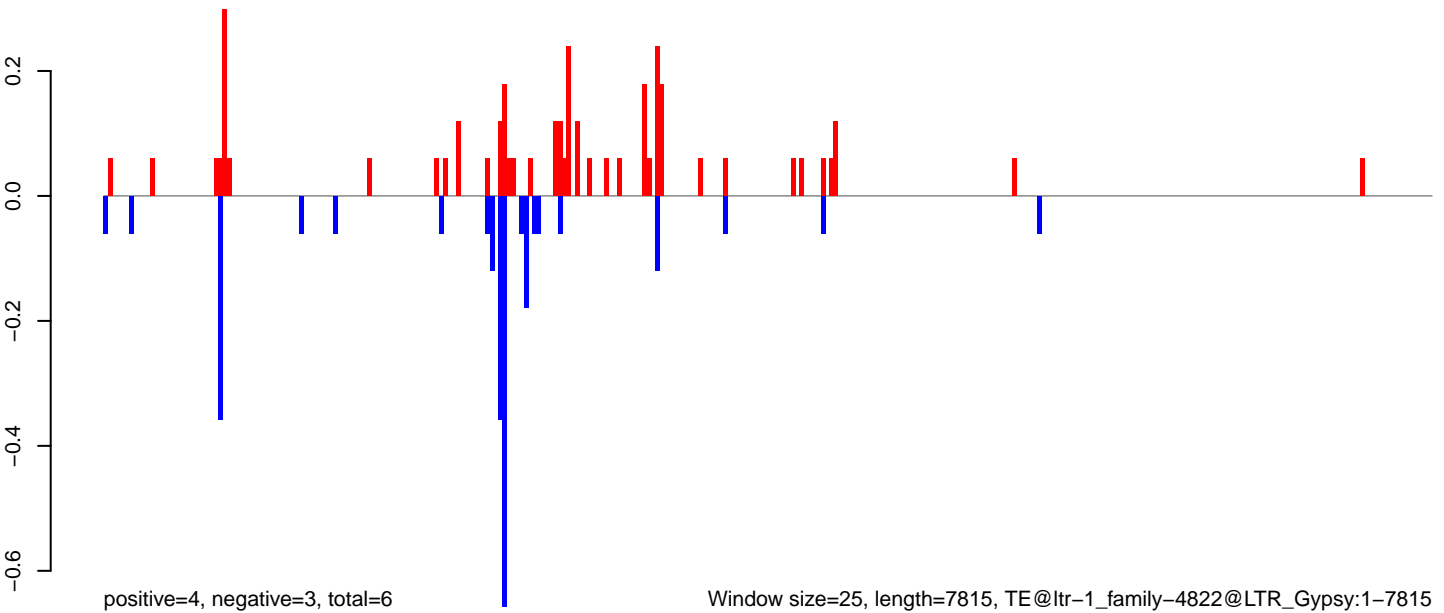
AeAlbo_C636HT_DENV2_Persist.18_23.rep



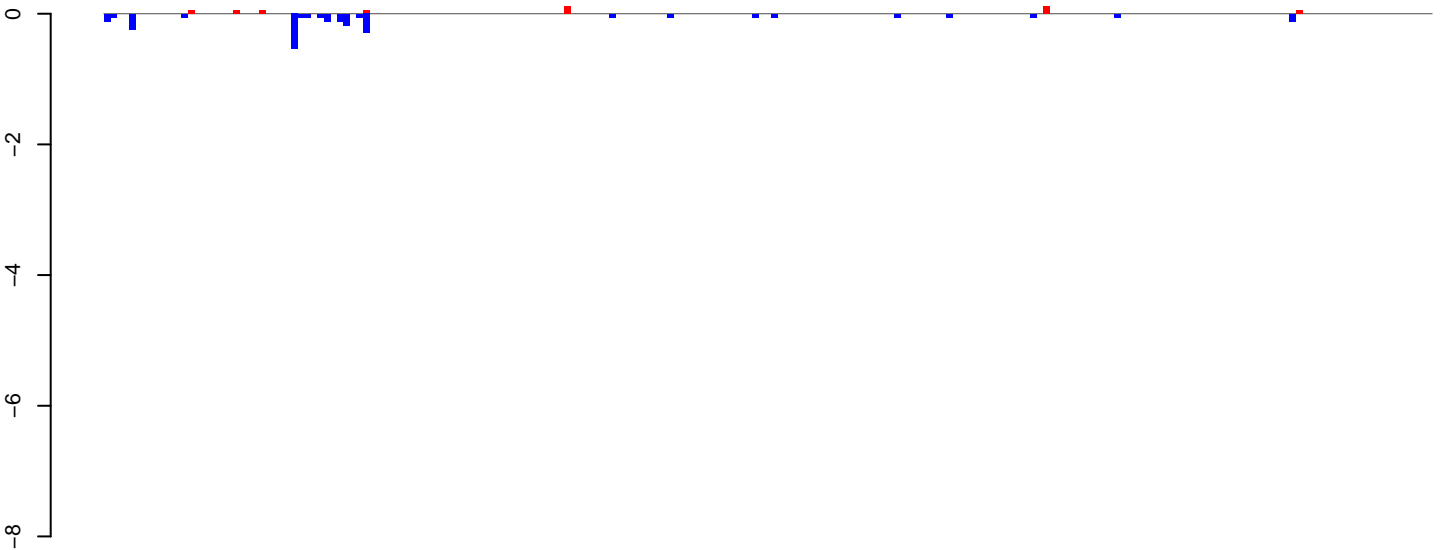
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

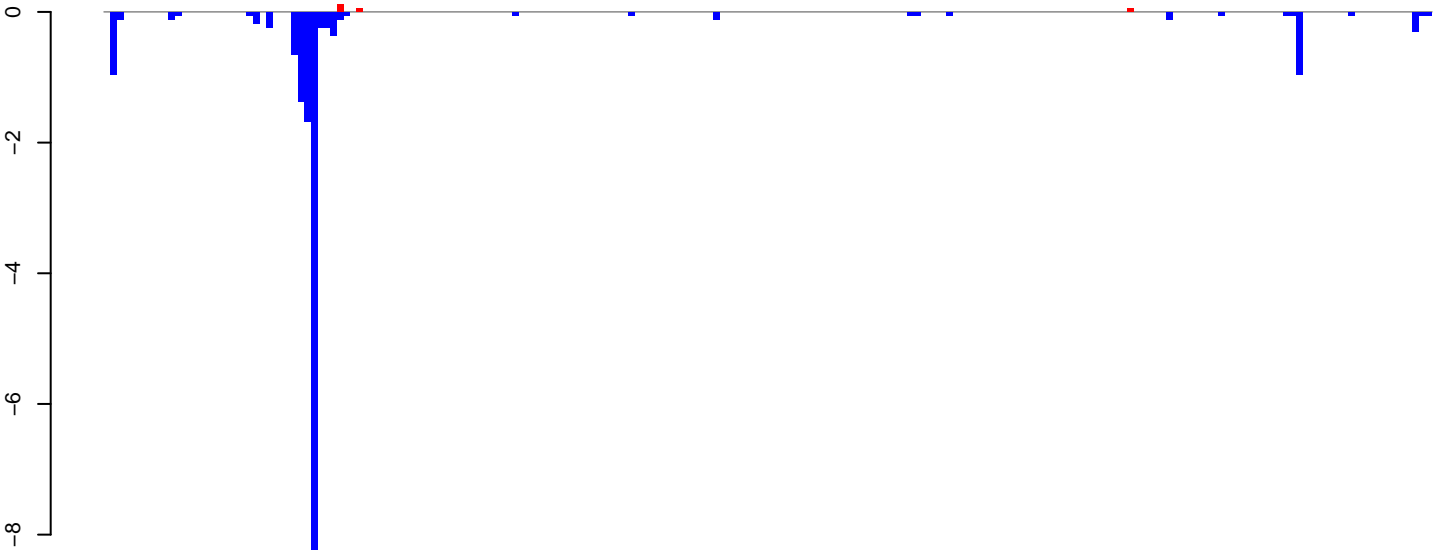


AeAlbo_C636HT_DENV2_Persist.18_23.rep



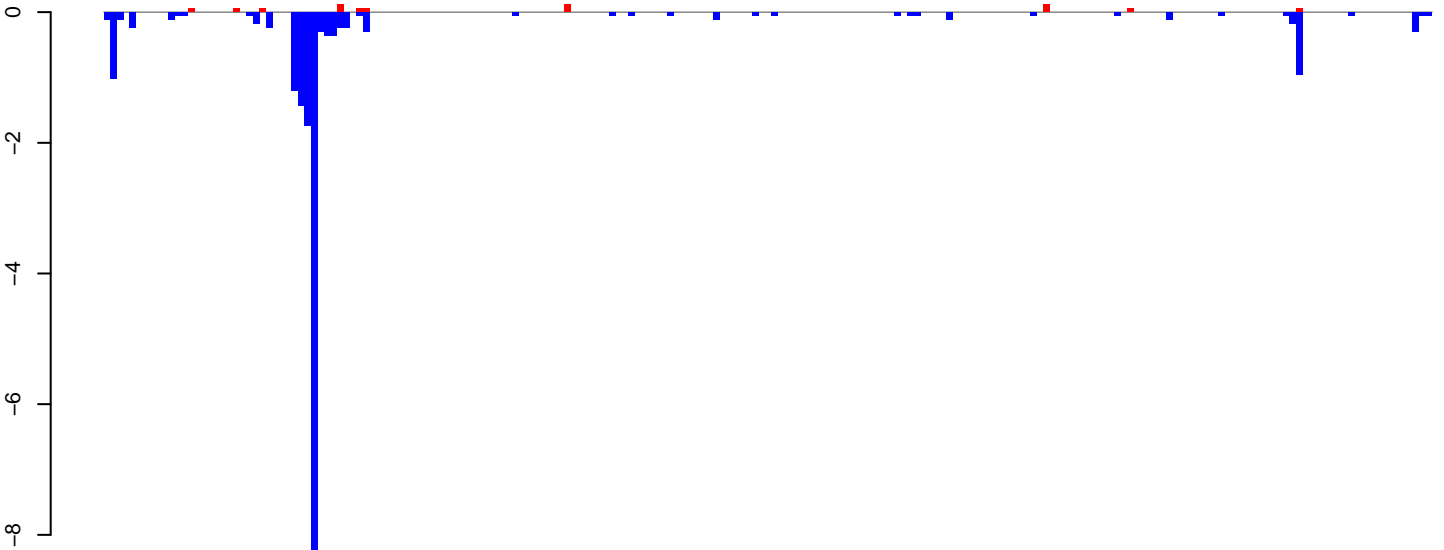
positive=1, negative=3, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=18, total=18

AeAlbo_C636HT_DENV2_Persist.rep

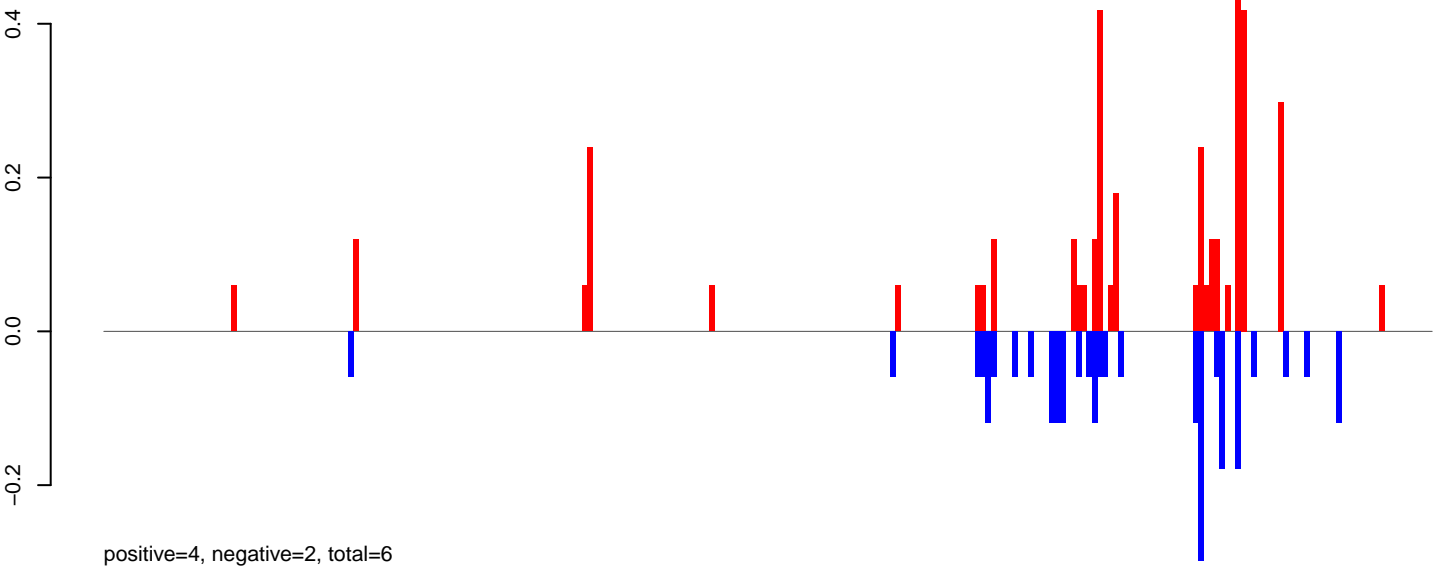


positive=1, negative=20, total=21

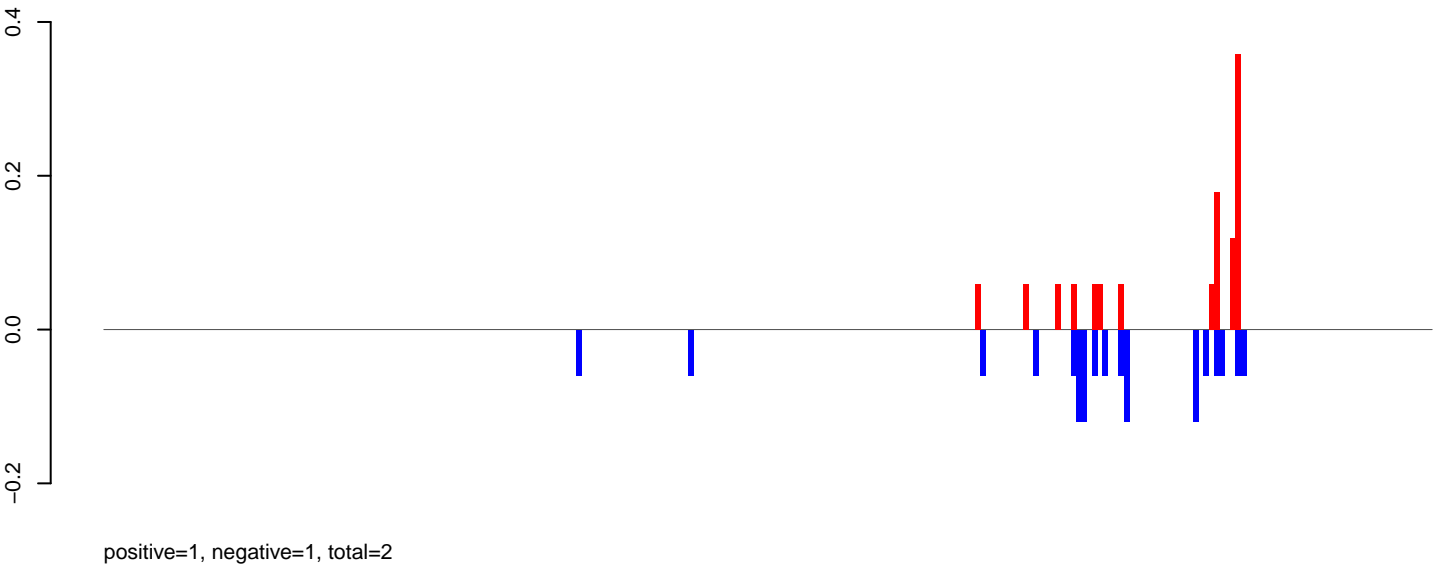
Window size=25, length=5115, TE@ltr-1_family-4447@LTR_Gypsy:1-5115

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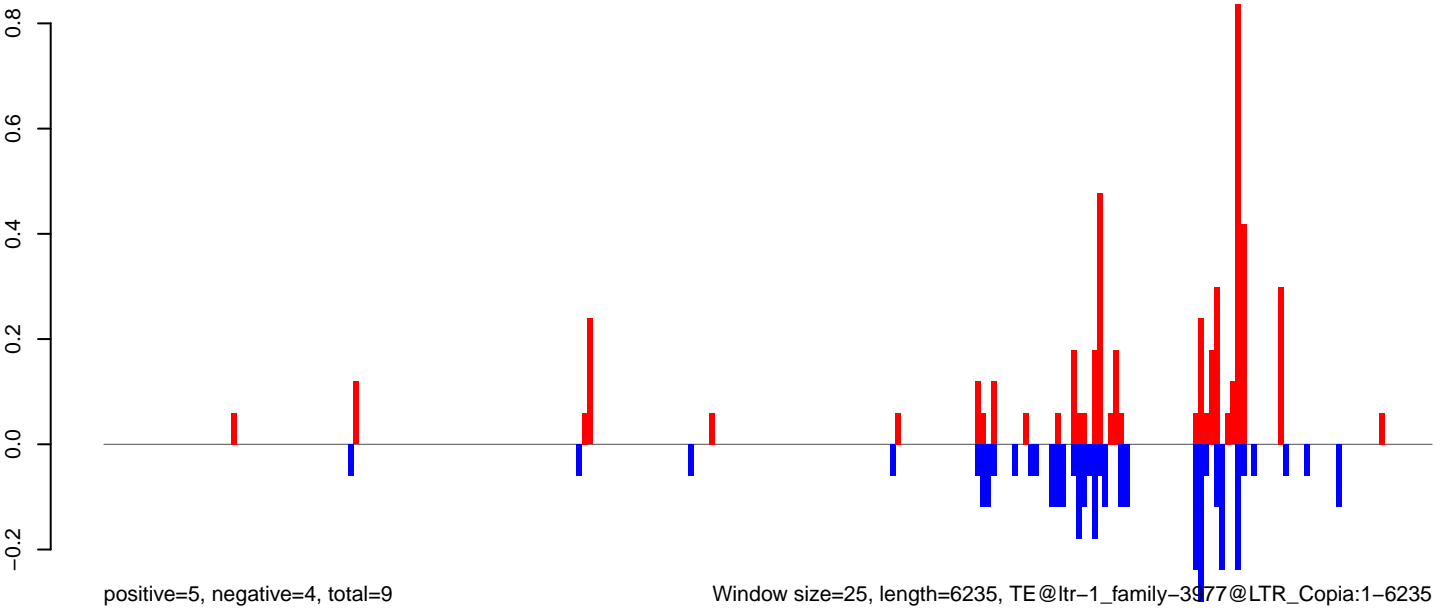
AeAlbo_C636HT_DENV2_Persist.18_23.rep



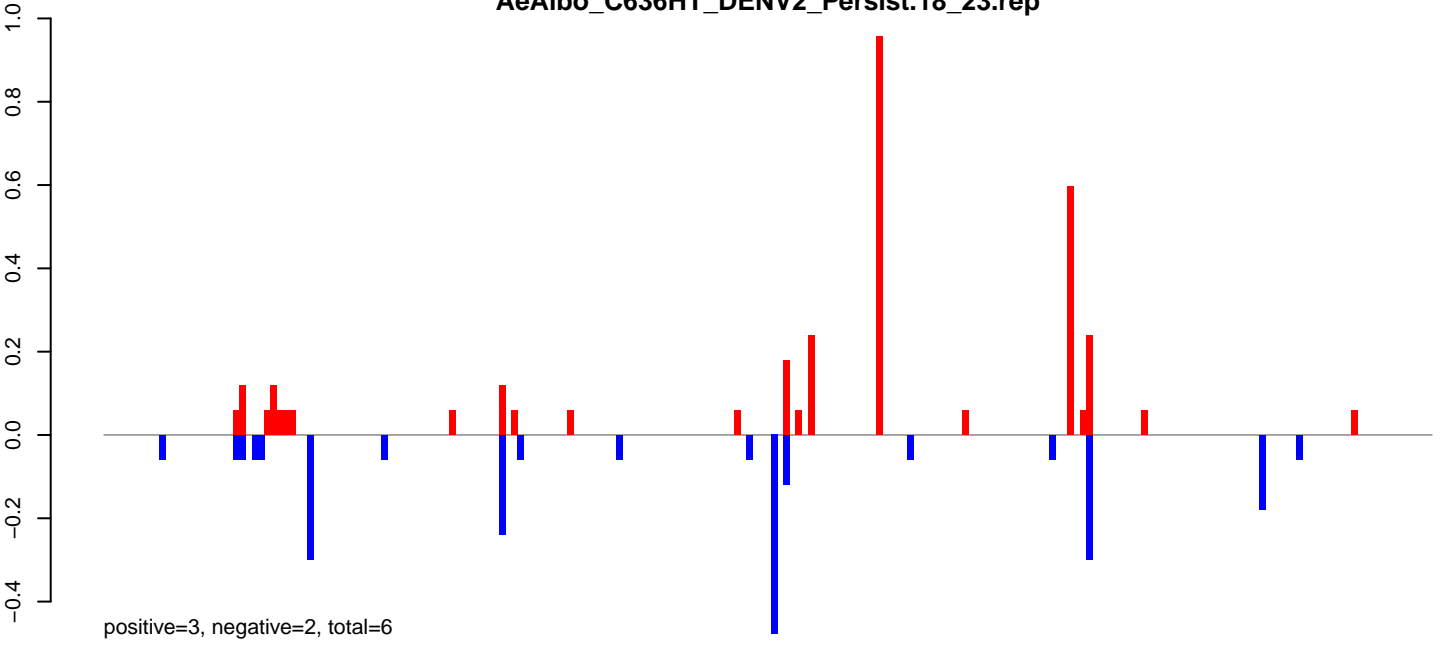
AeAlbo_C636HT_DENV2_Persist.24_35.rep



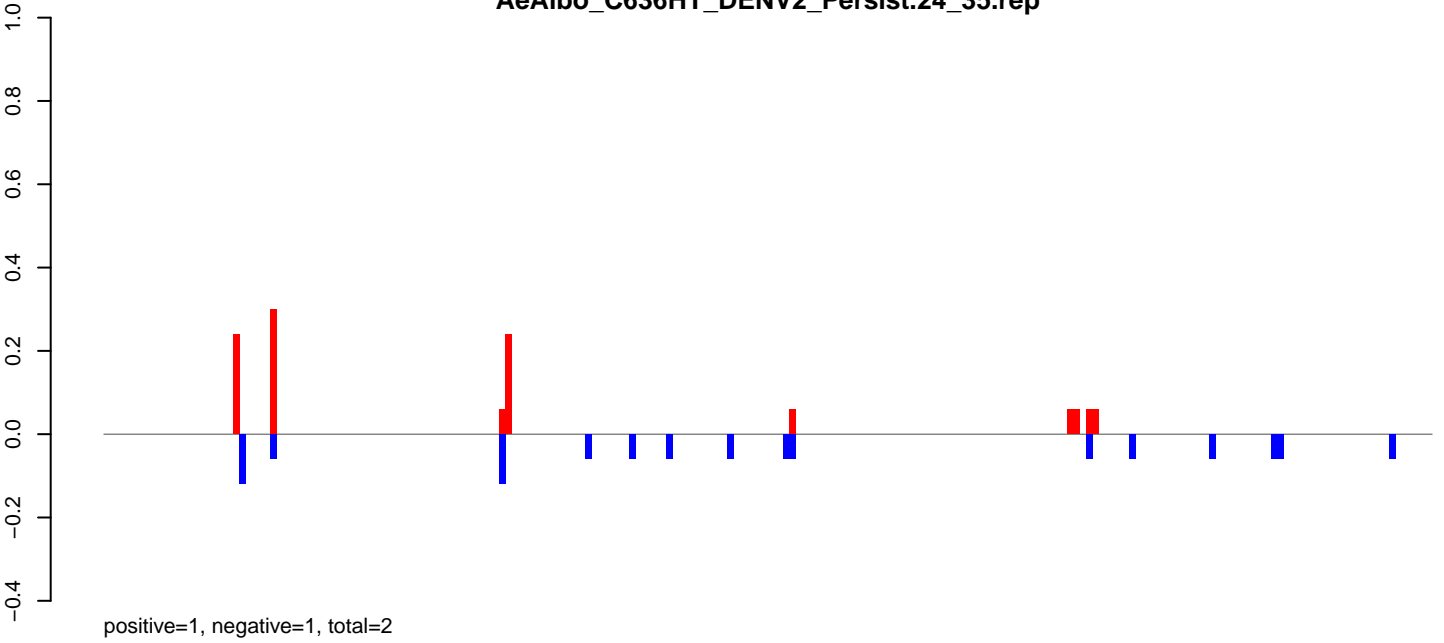
AeAlbo_C636HT_DENV2_Persist.rep



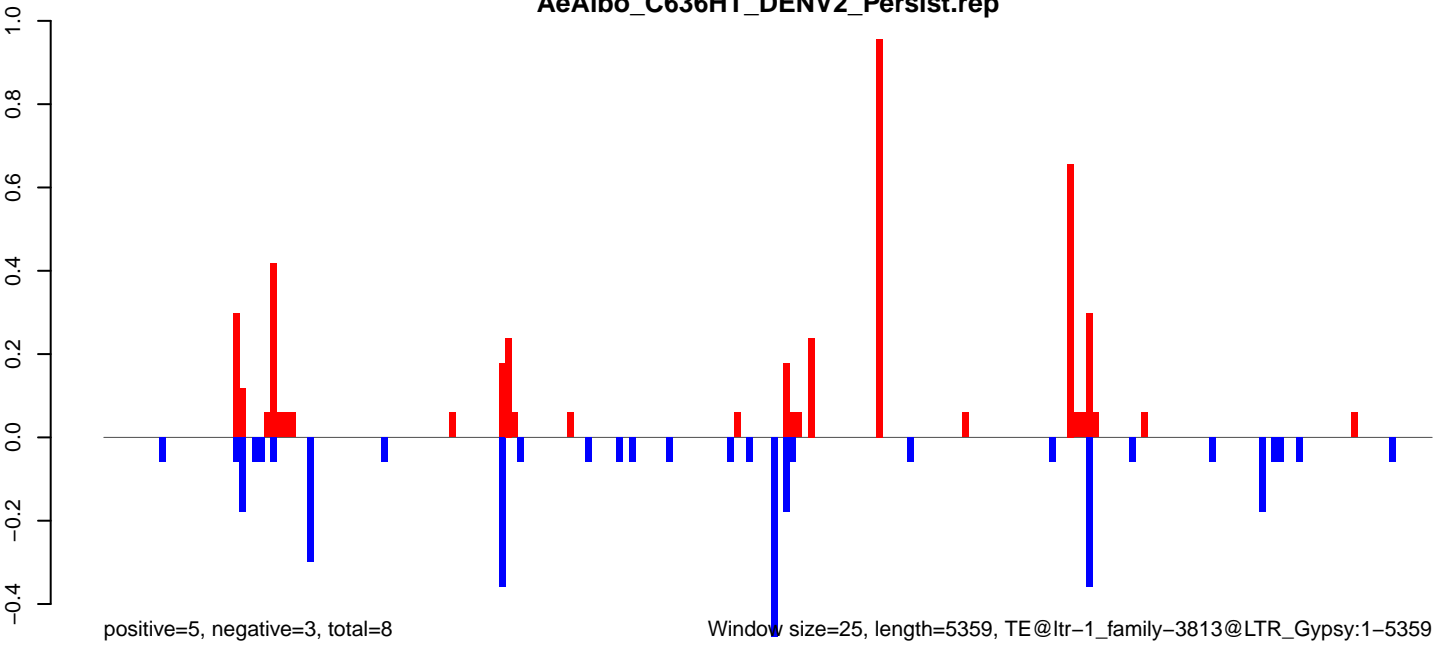
AeAlbo_C636HT_DENV2_Persist.18_23.rep



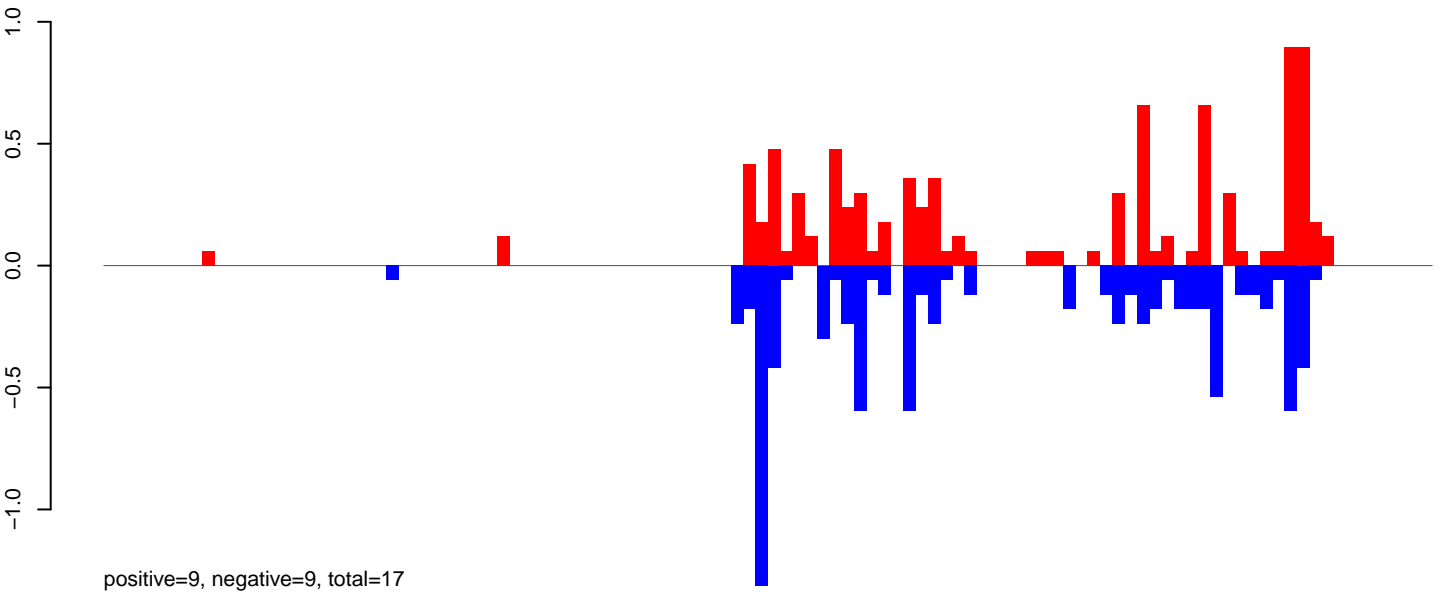
AeAlbo_C636HT_DENV2_Persist.24_35.rep



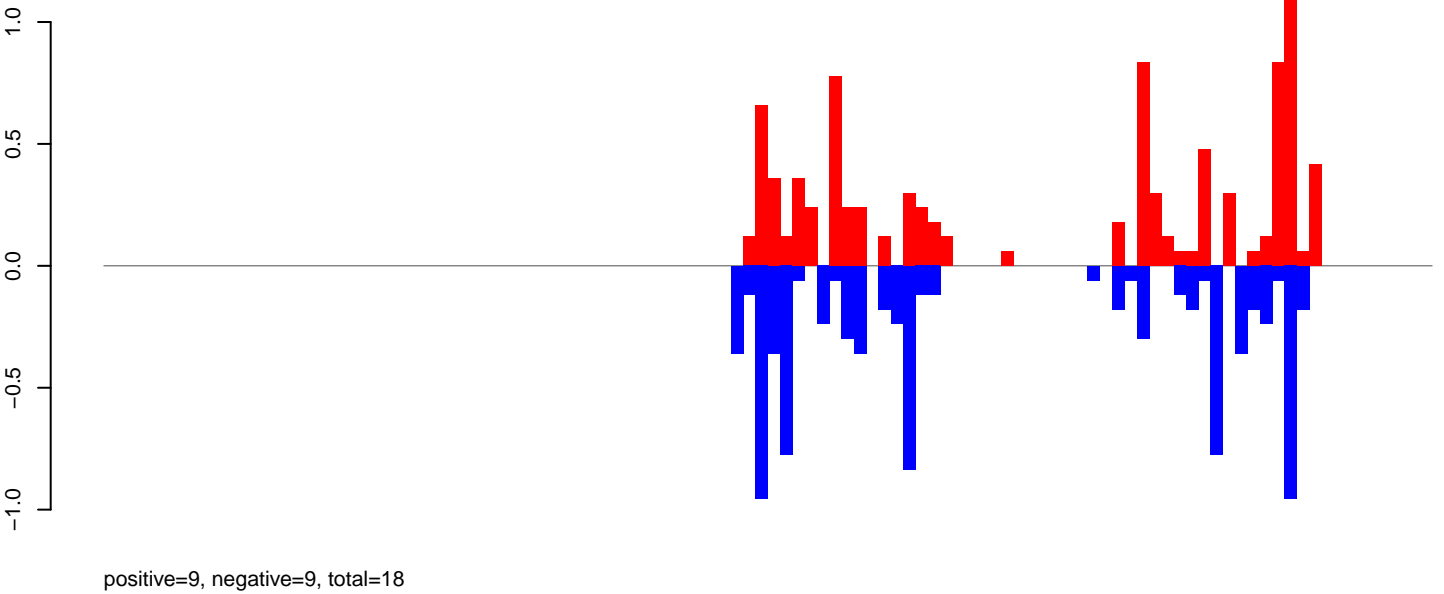
AeAlbo_C636HT_DENV2_Persist.rep



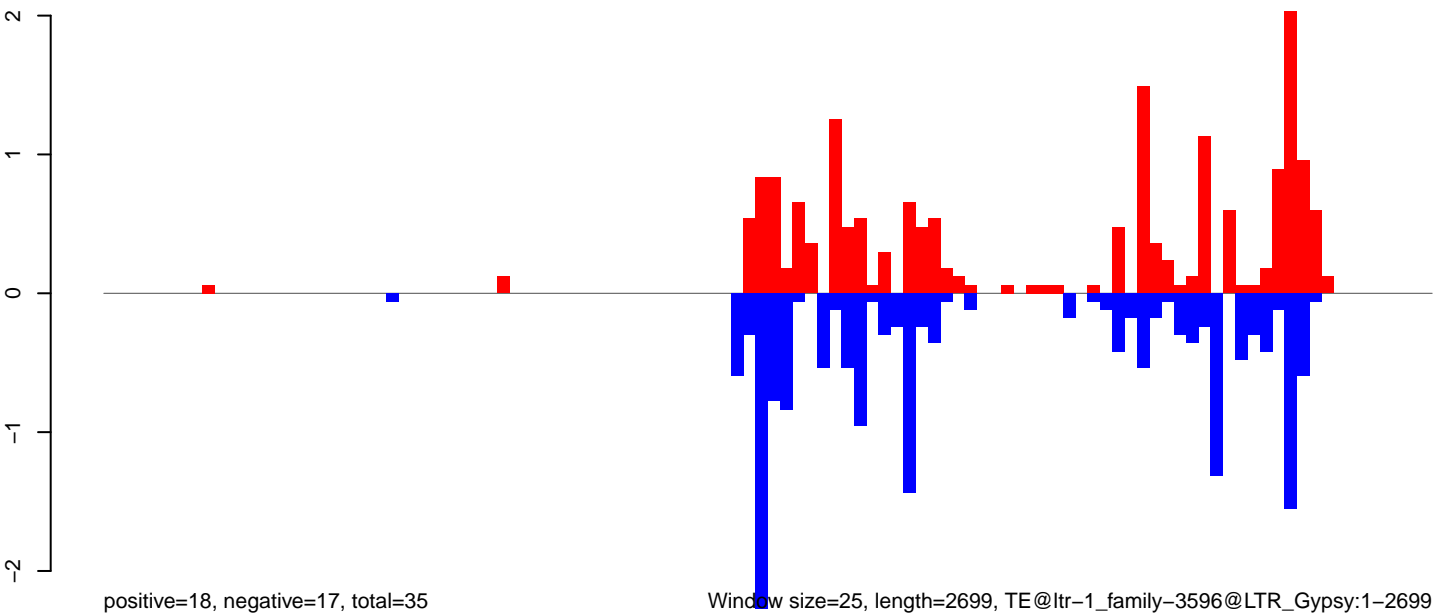
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



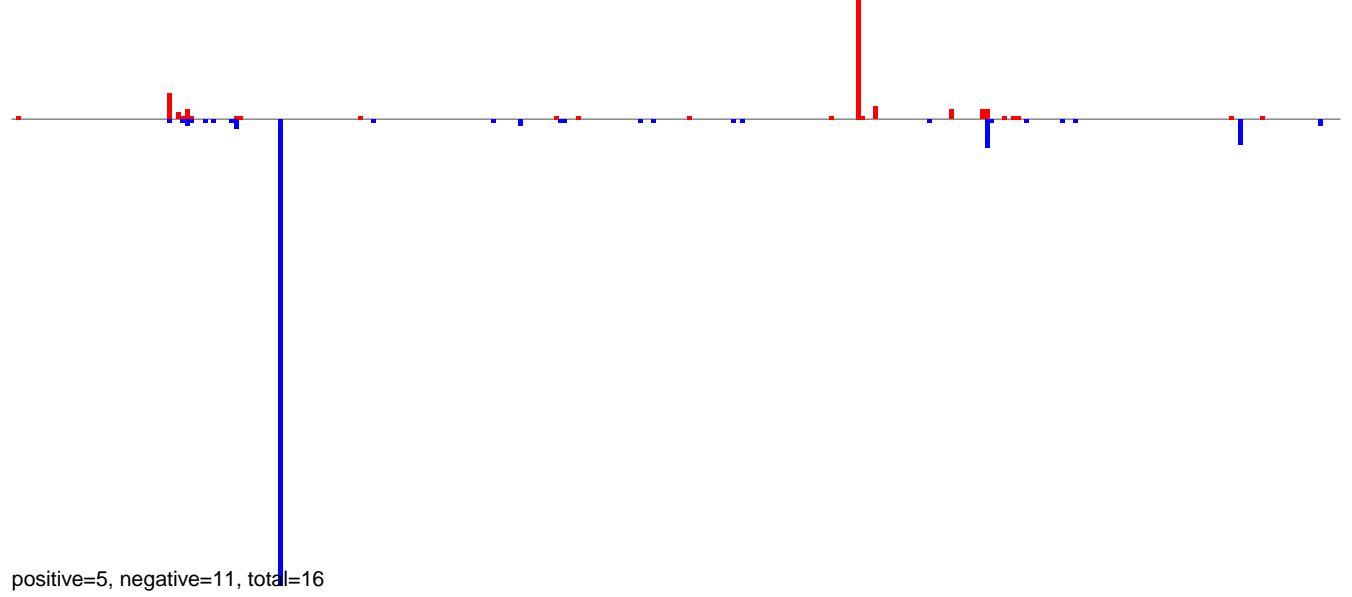
AeAlbo_C636HT_DENV2_Persist.rep



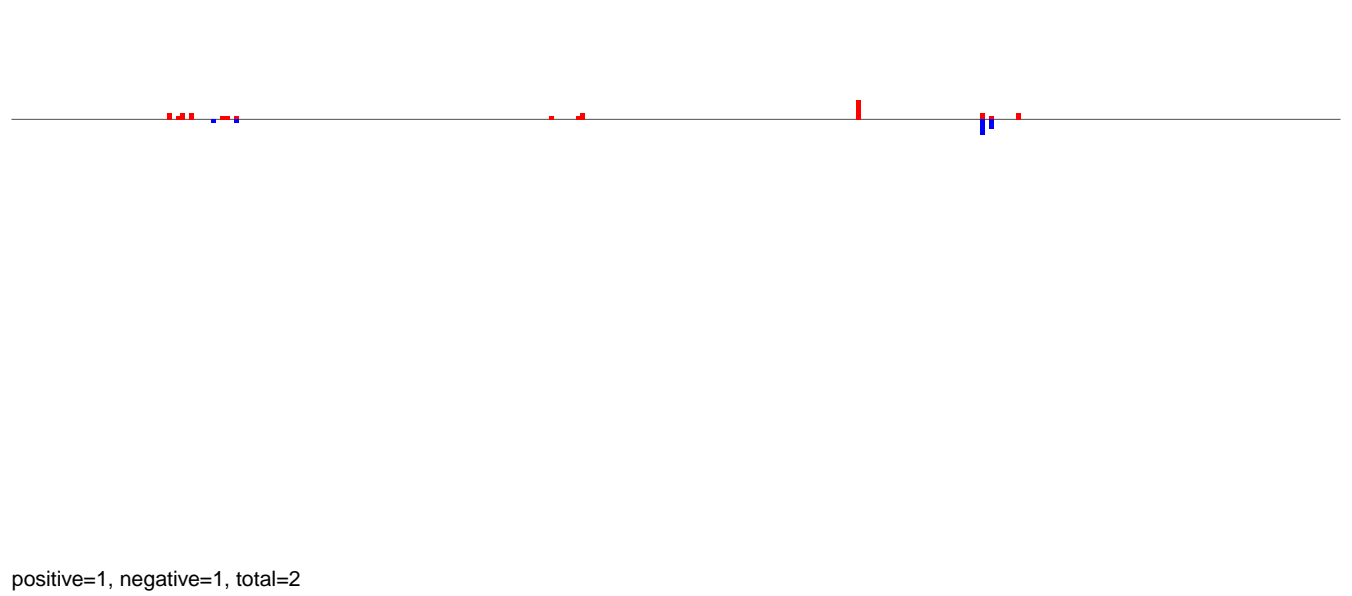
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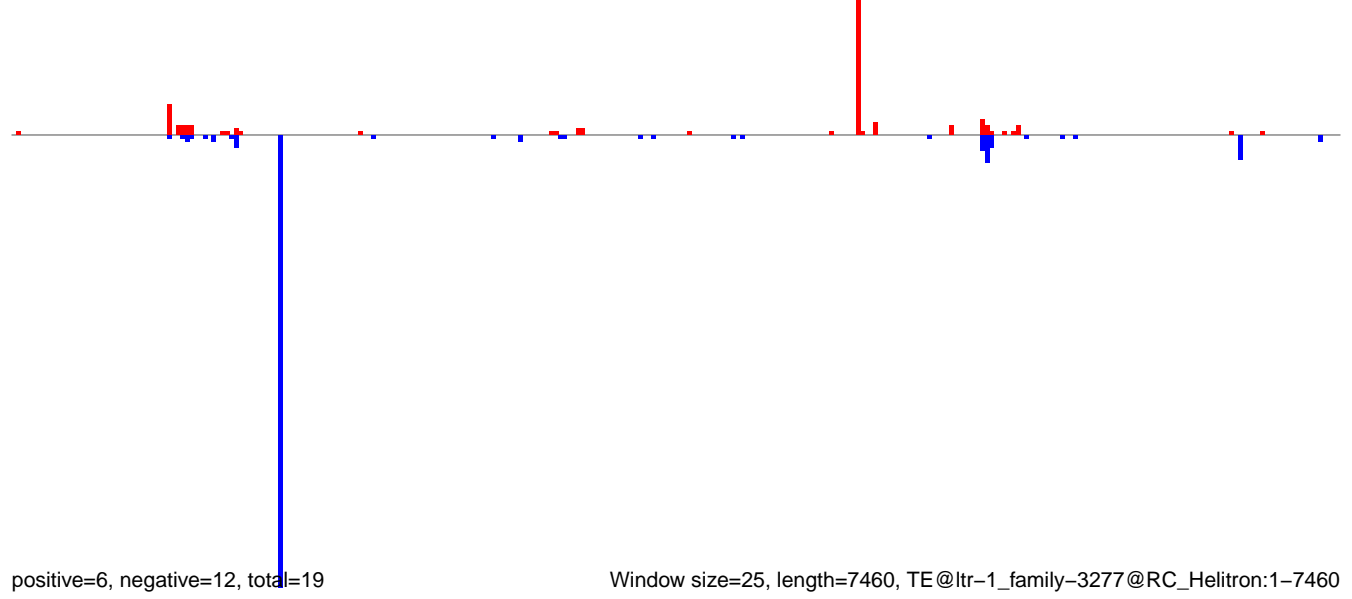
AeAlbo_C636HT_DENV2_Persist.18_23.rep



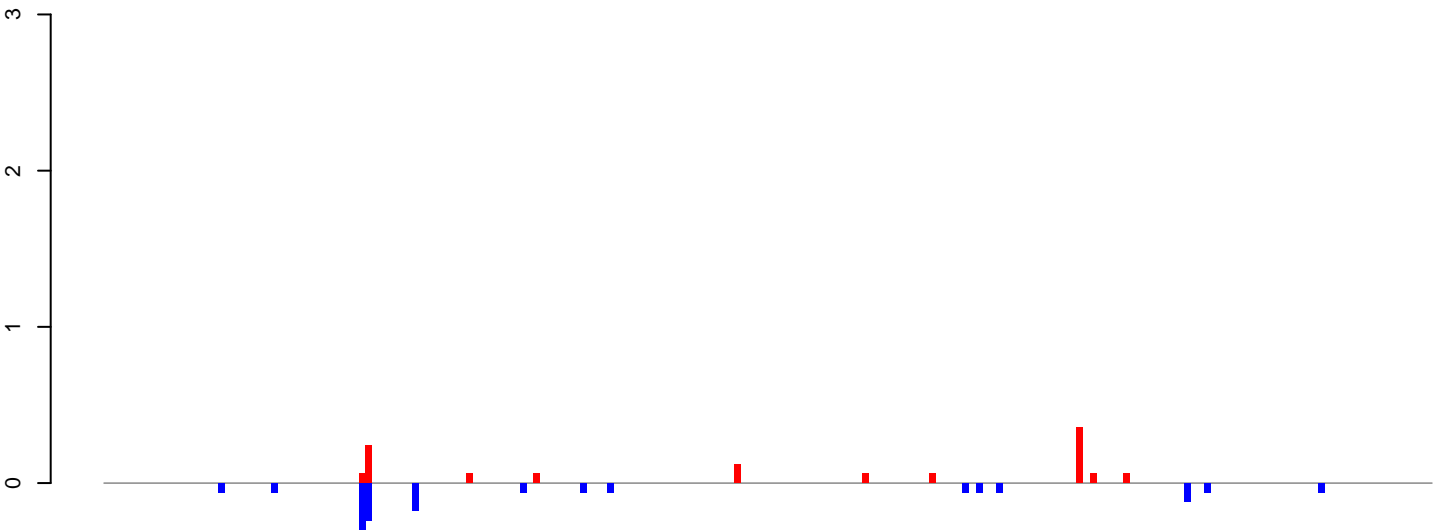
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

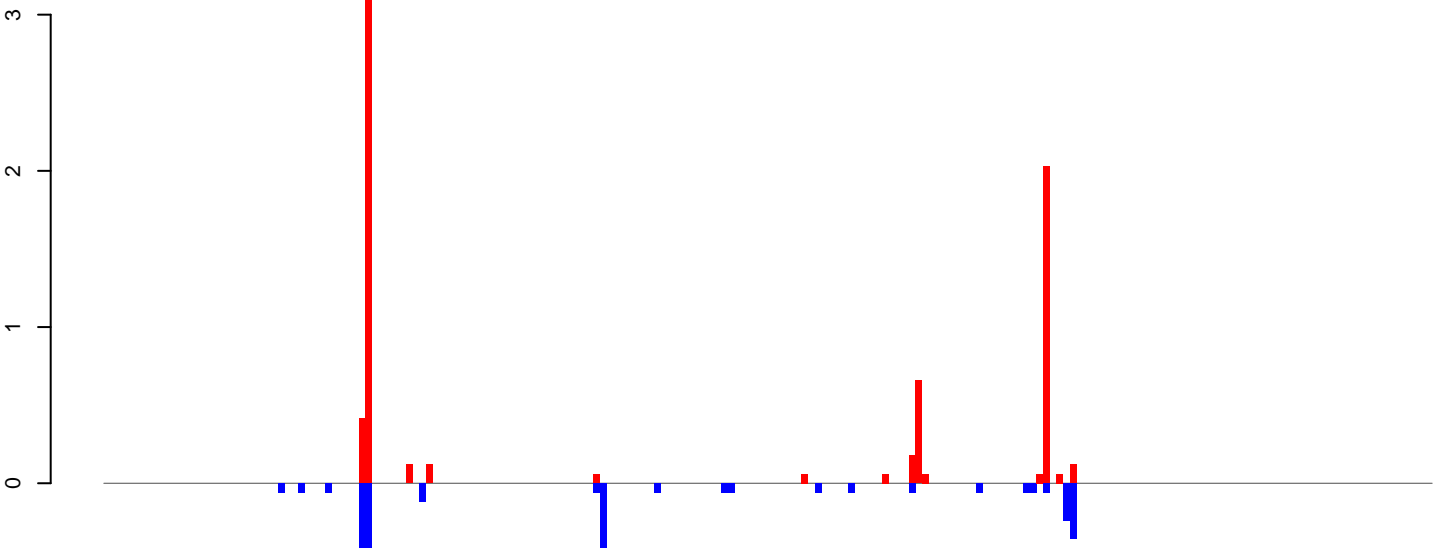


AeAlbo_C636HT_DENV2_Persist.18_23.rep



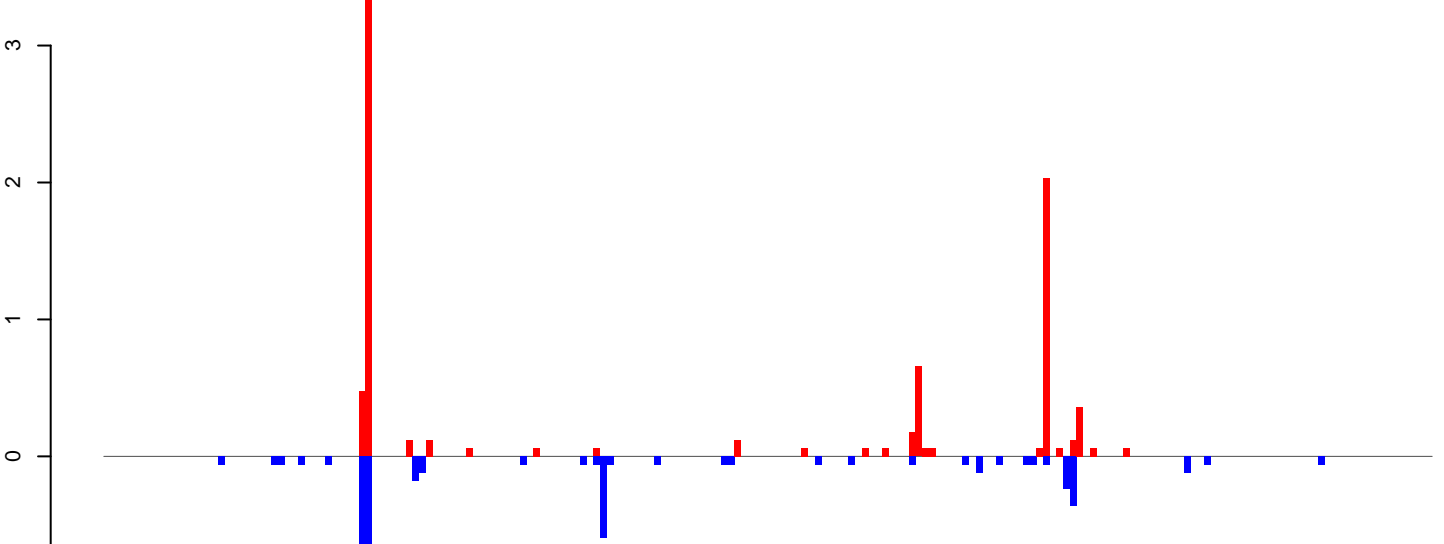
positive=1, negative=1, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=7, negative=3, total=10

AeAlbo_C636HT_DENV2_Persist.rep

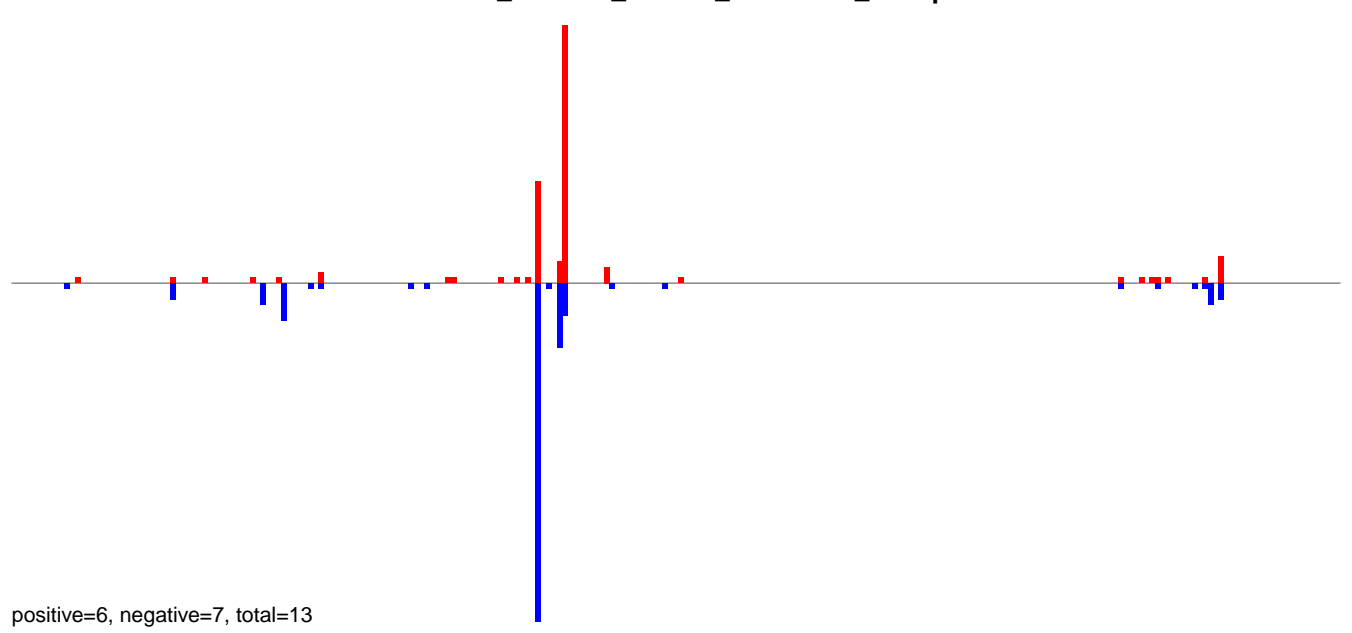


positive=8, negative=5, total=13

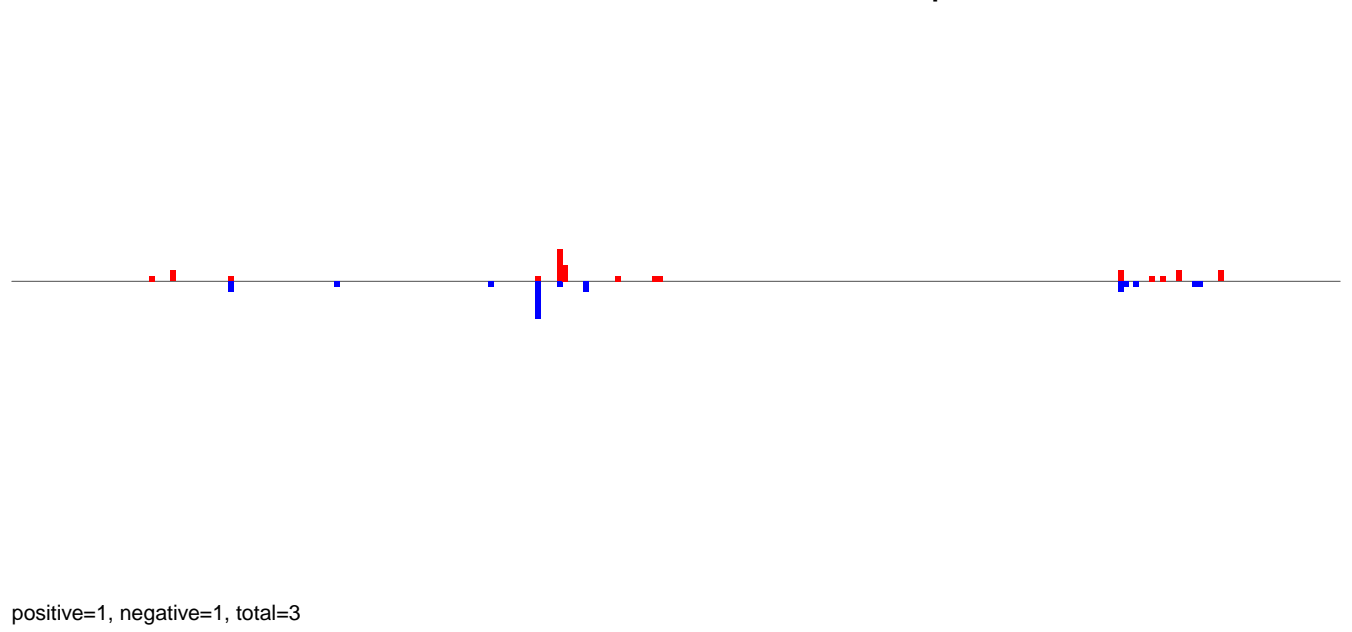
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0 1000 2000 3000 4000 5000

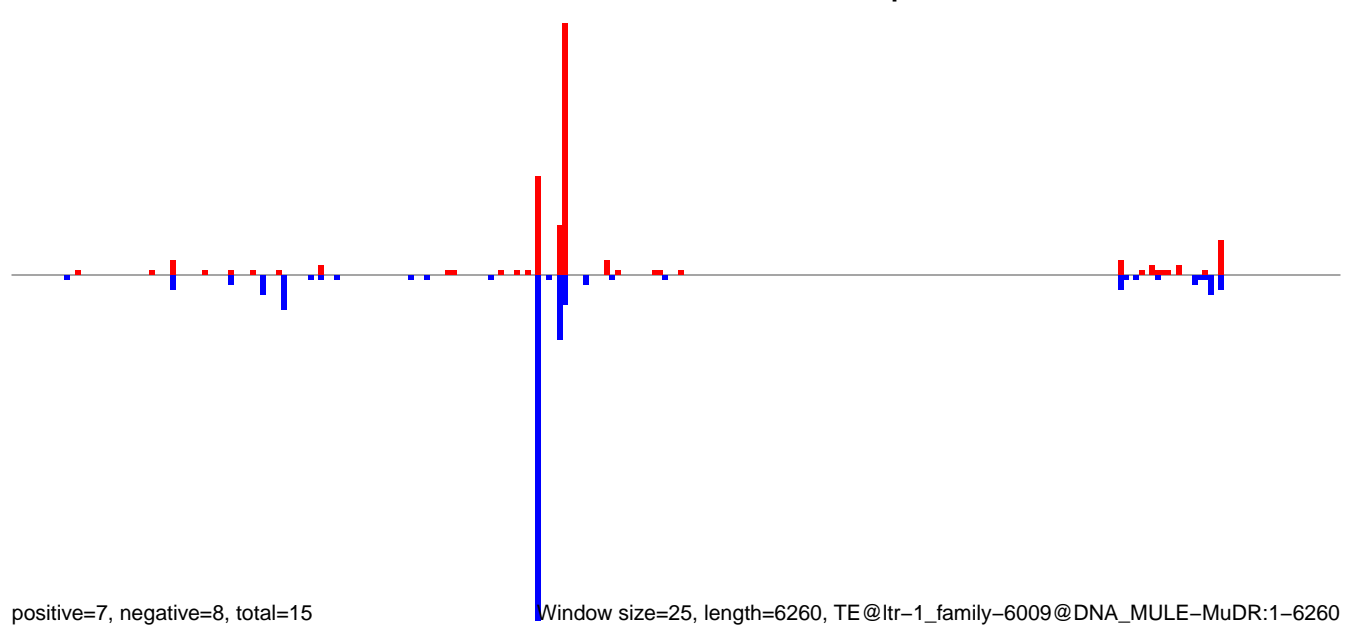
AeAlbo_C636HT_DENV2_Persist.18_23.rep



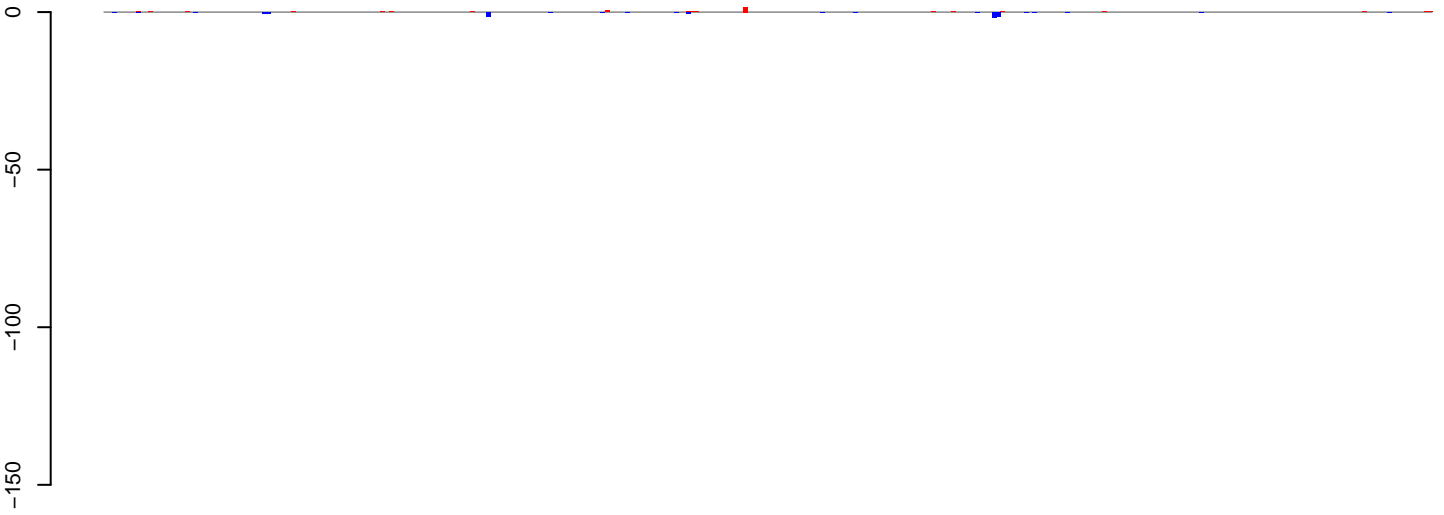
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

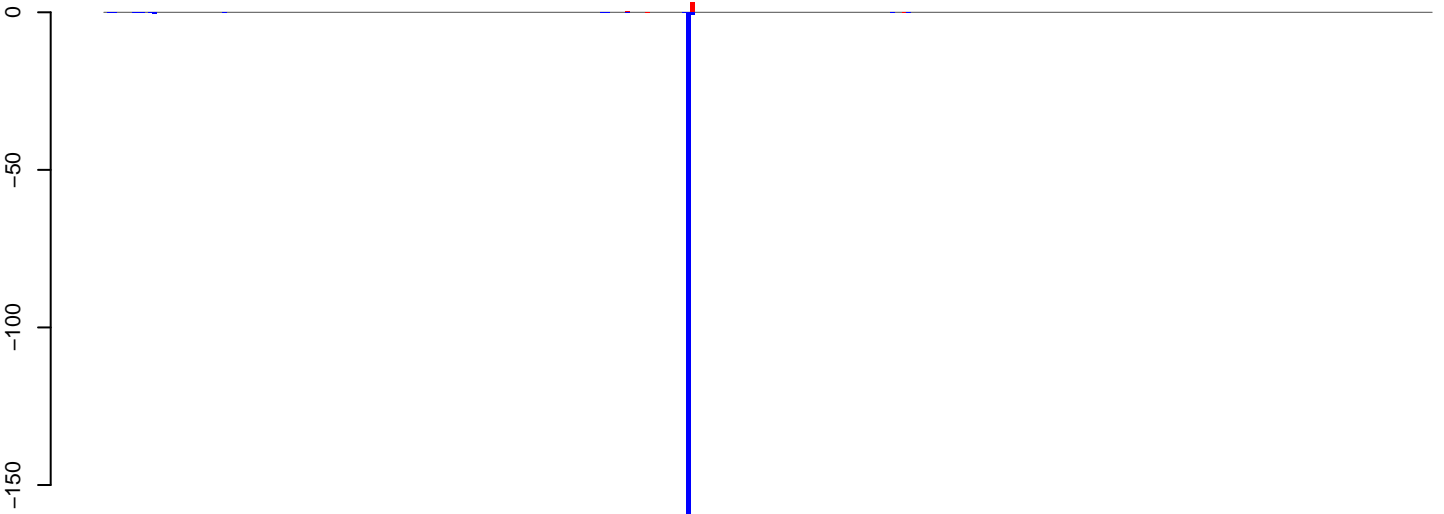


AeAlbo_C636HT_DENV2_Persist.18_23.rep



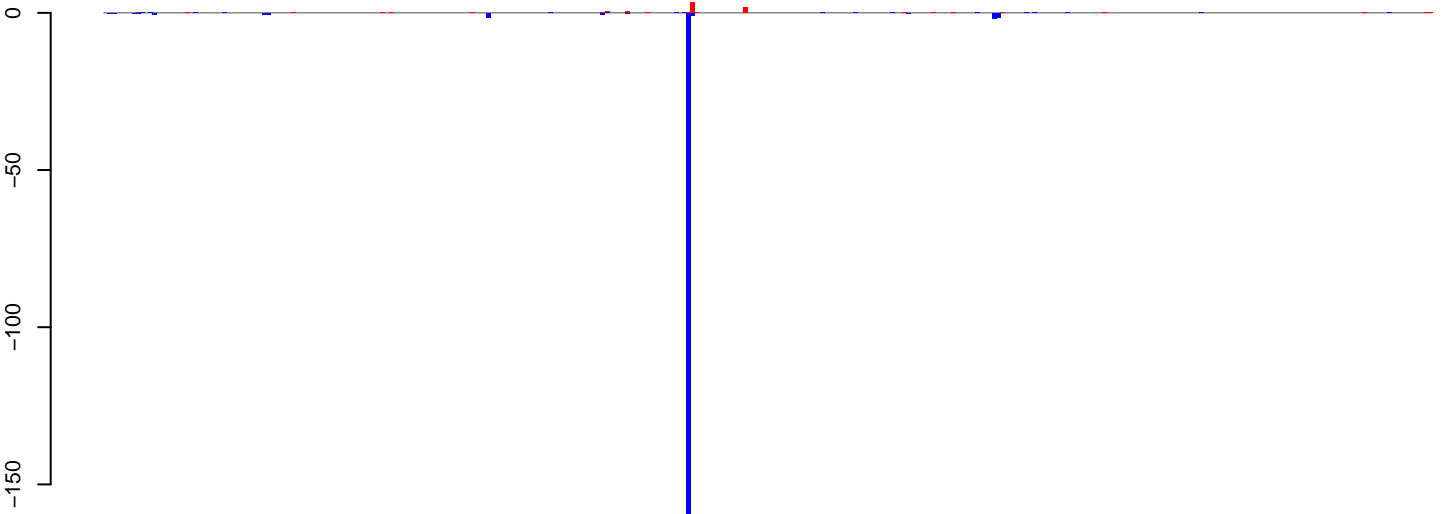
positive=4, negative=7, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



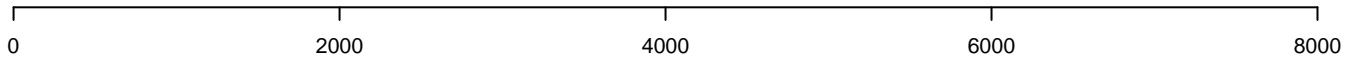
positive=4, negative=189, total=193

AeAlbo_C636HT_DENV2_Persist.rep

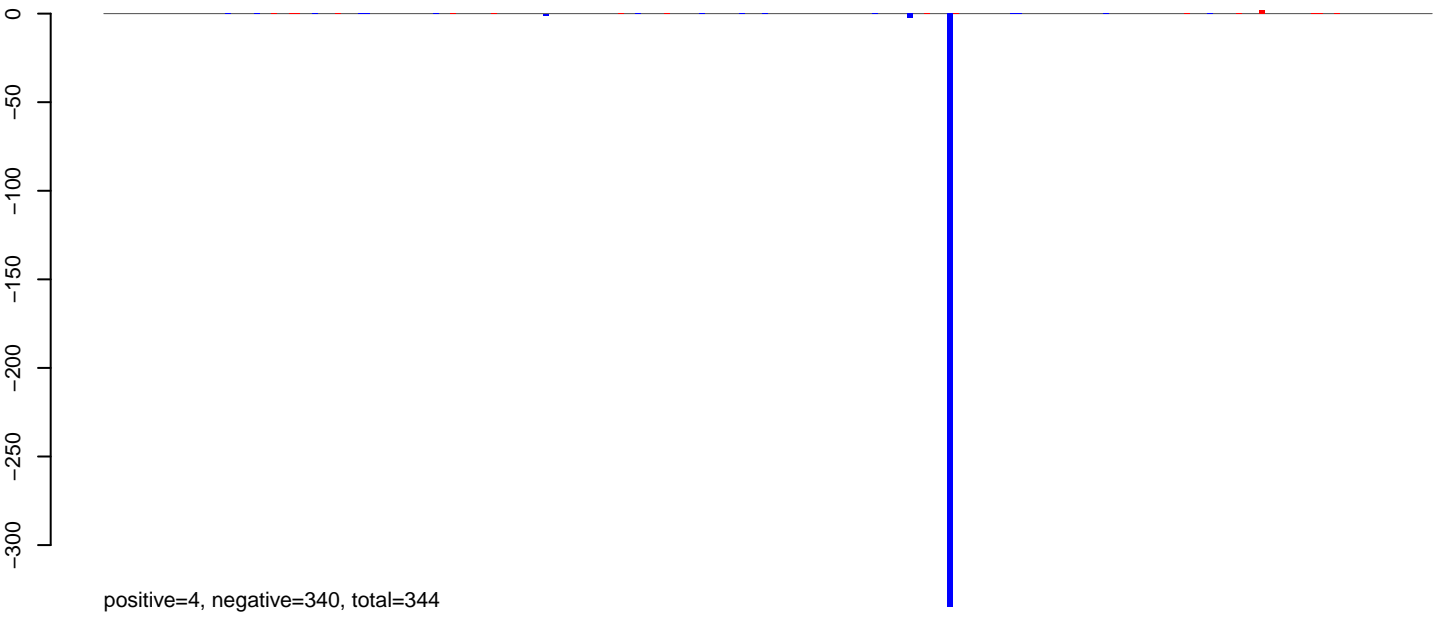


positive=8, negative=196, total=203

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



AeAlbo_C636HT_DENV2_Persist.18_23.rep



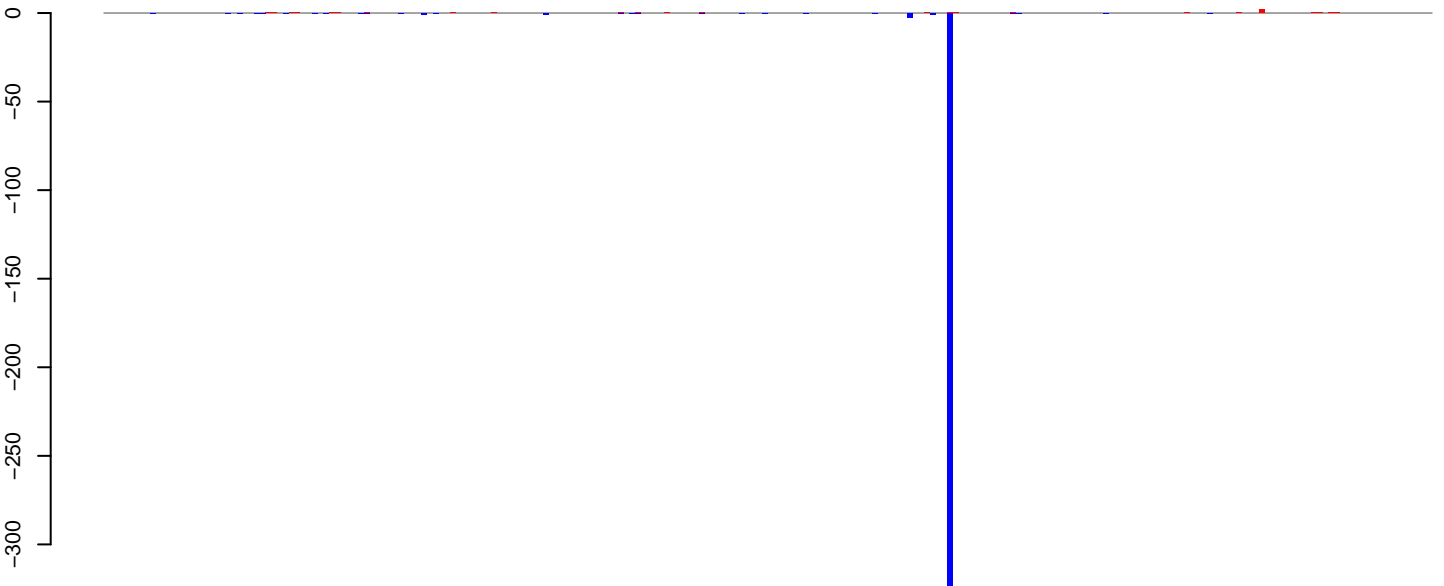
positive=4, negative=340, total=344

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=3, total=4

AeAlbo_C636HT_DENV2_Persist.rep

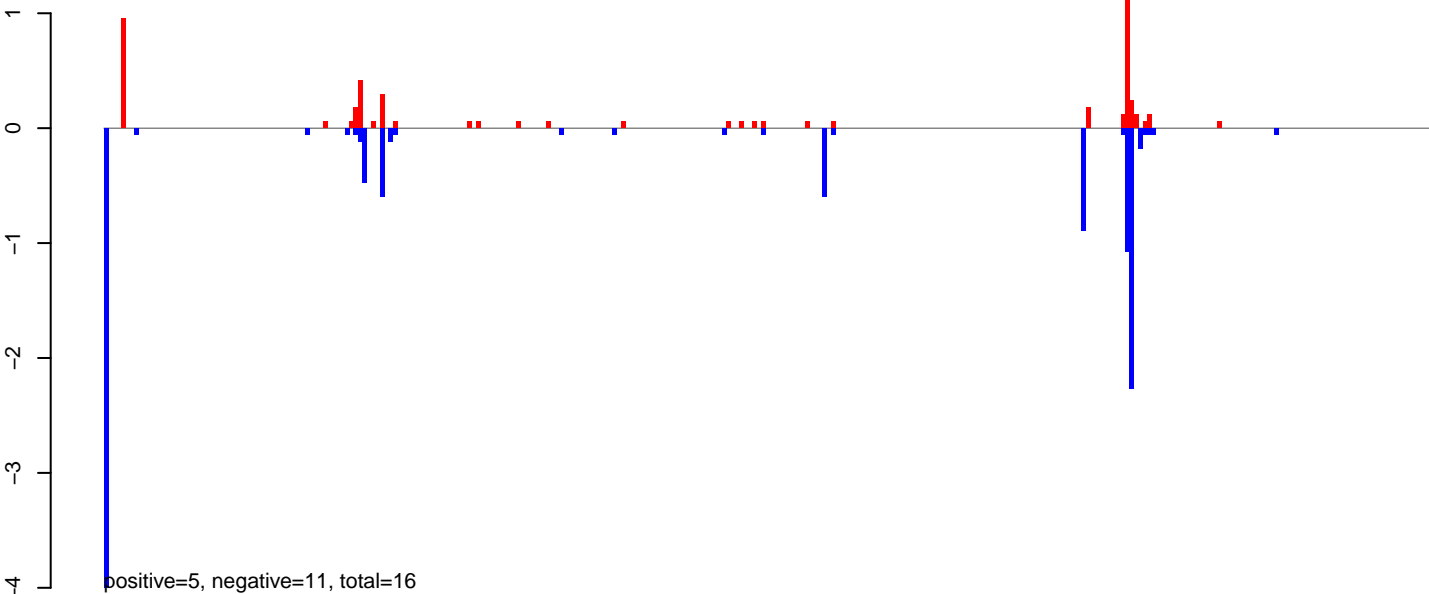


positive=5, negative=343, total=348

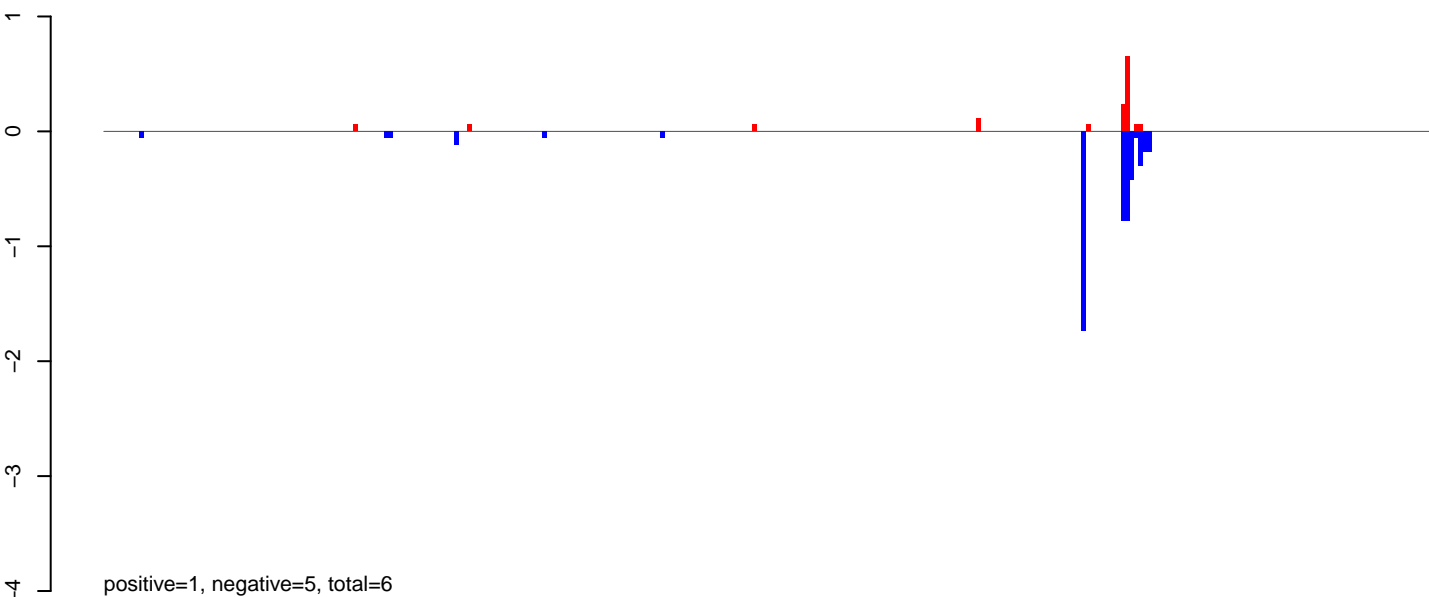
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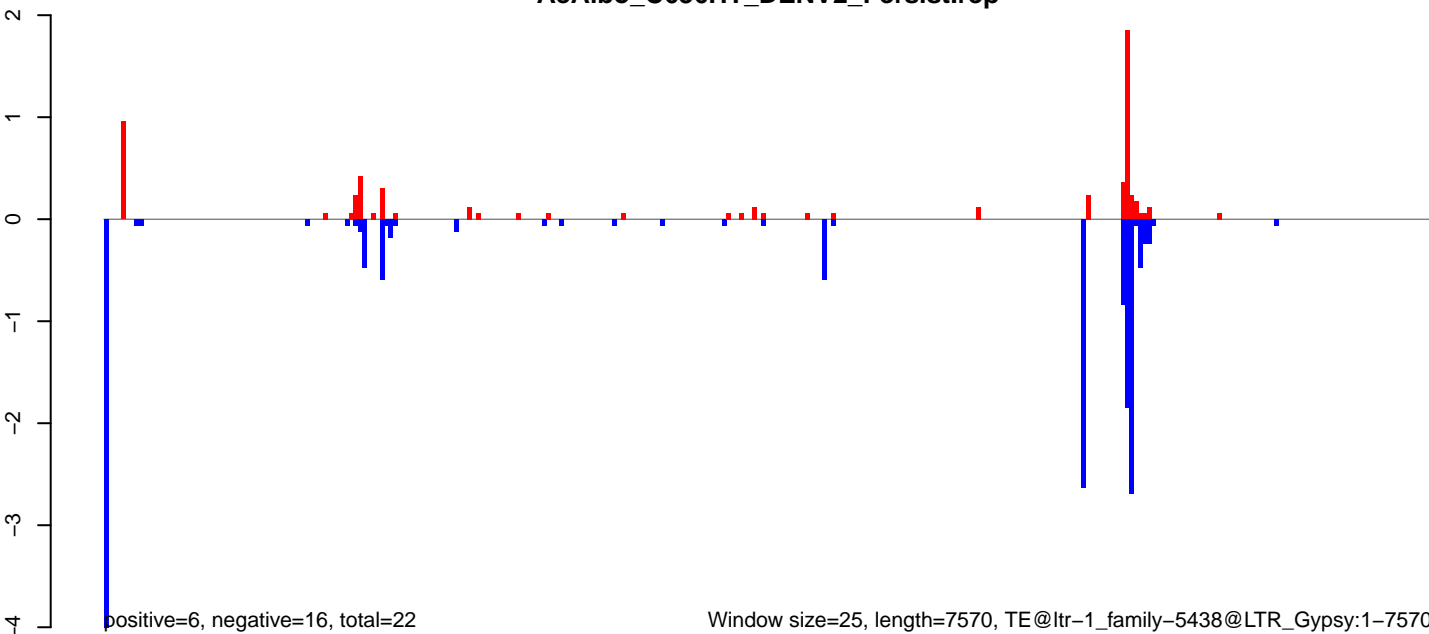
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

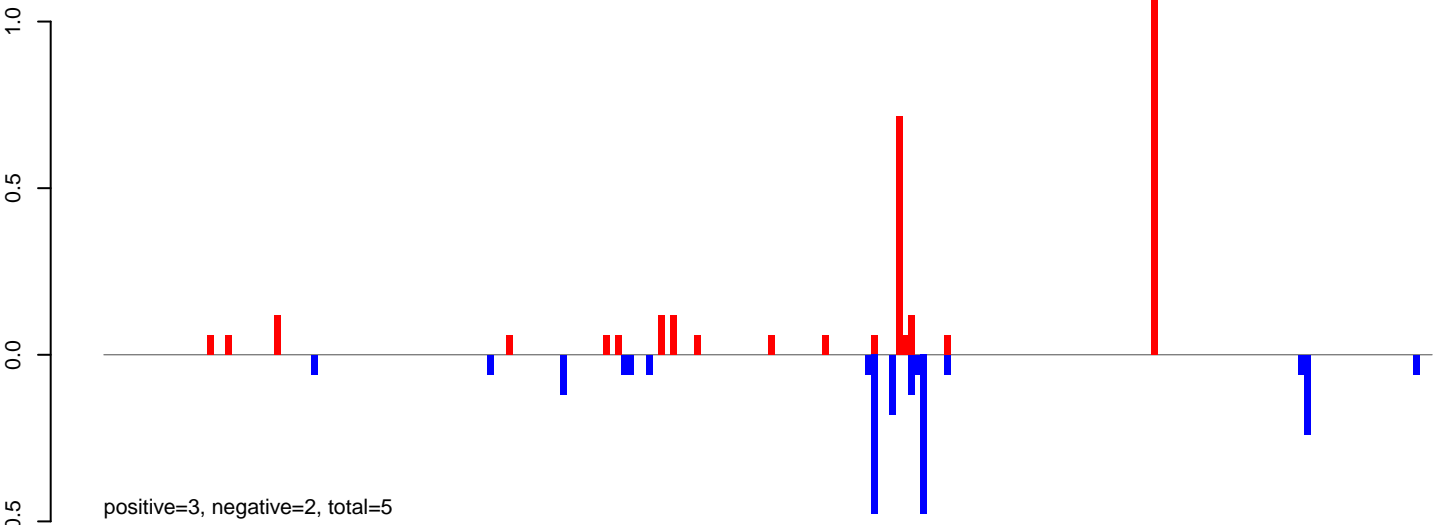


AeAlbo_C636HT_DENV2_Persist.rep

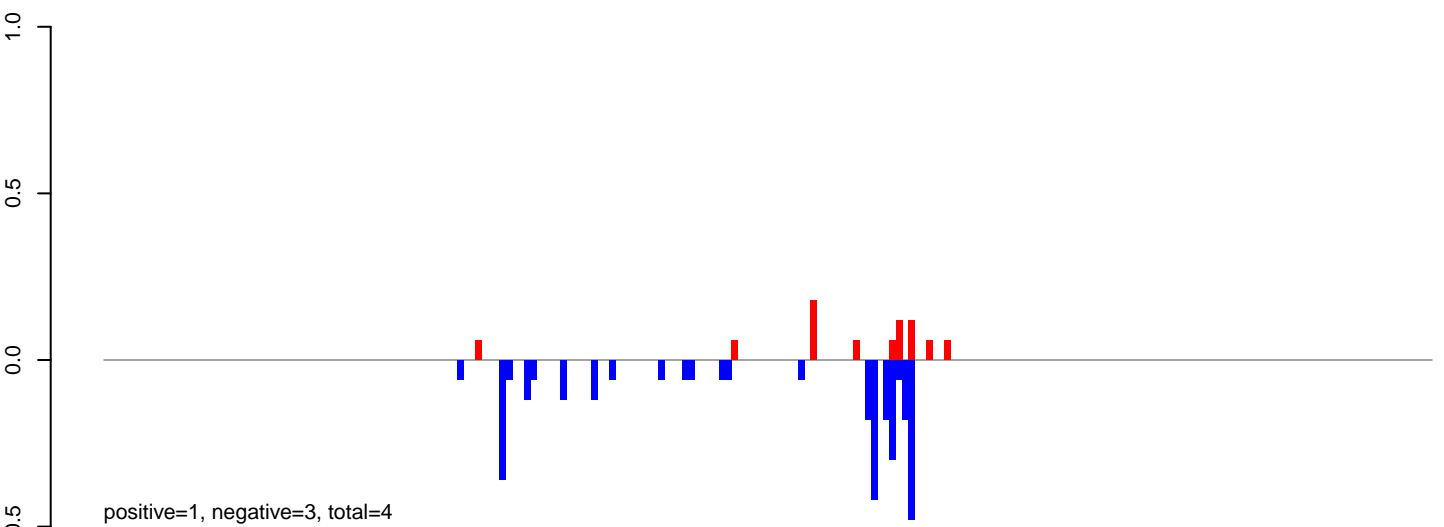


Window size=25, length=7570, TE@ltr-1_family-5438@LTR_Gypsy:1-7570

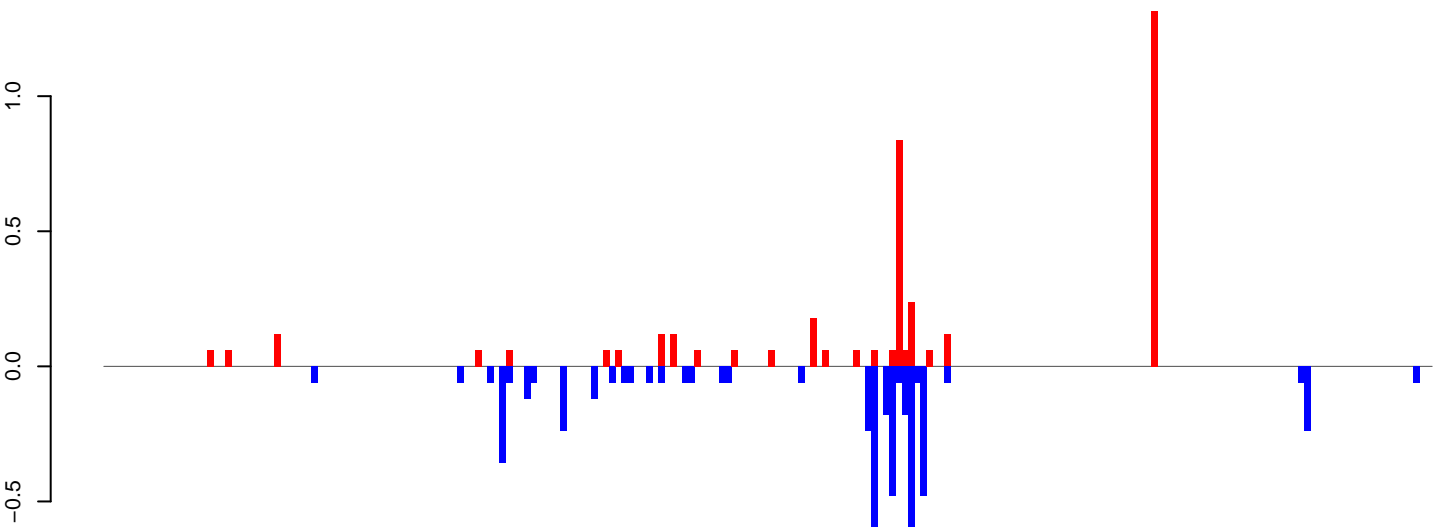
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

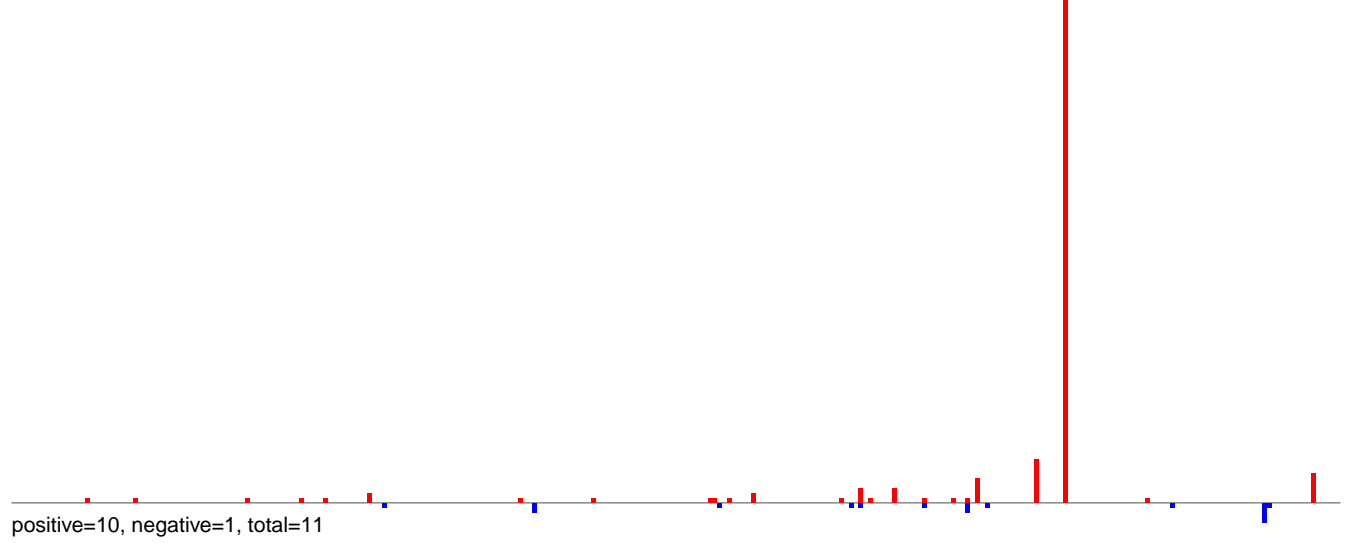


AeAlbo_C636HT_DENV2_Persist.rep

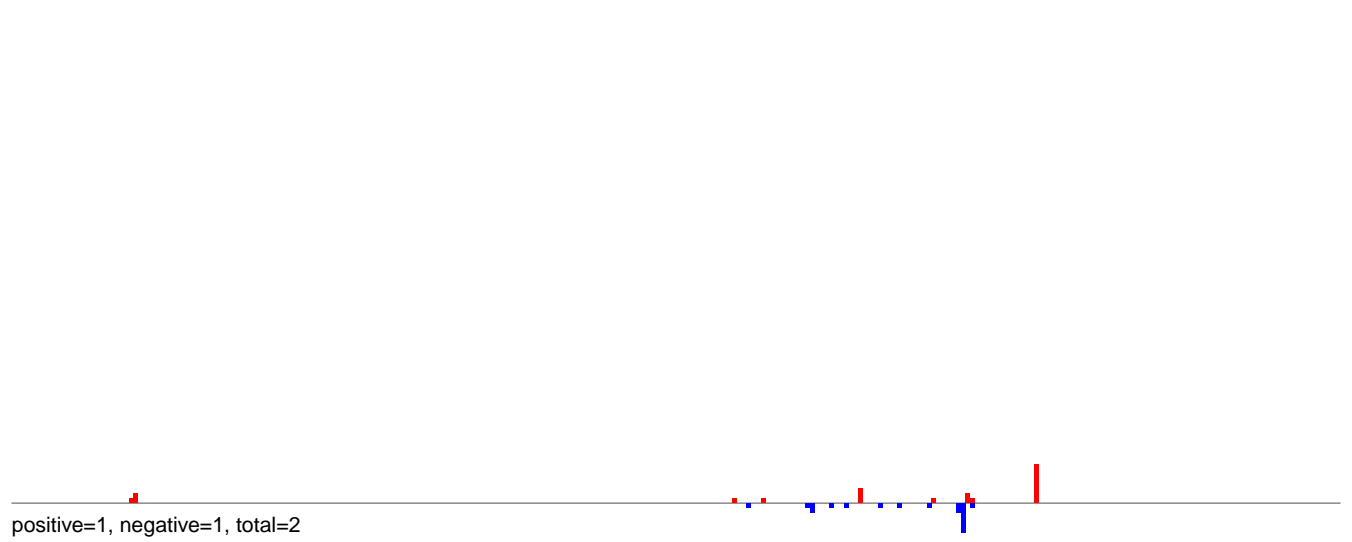


Window size=25, length=5436, TE@ltr-1_family-5344@LTR_Pao:1-5436

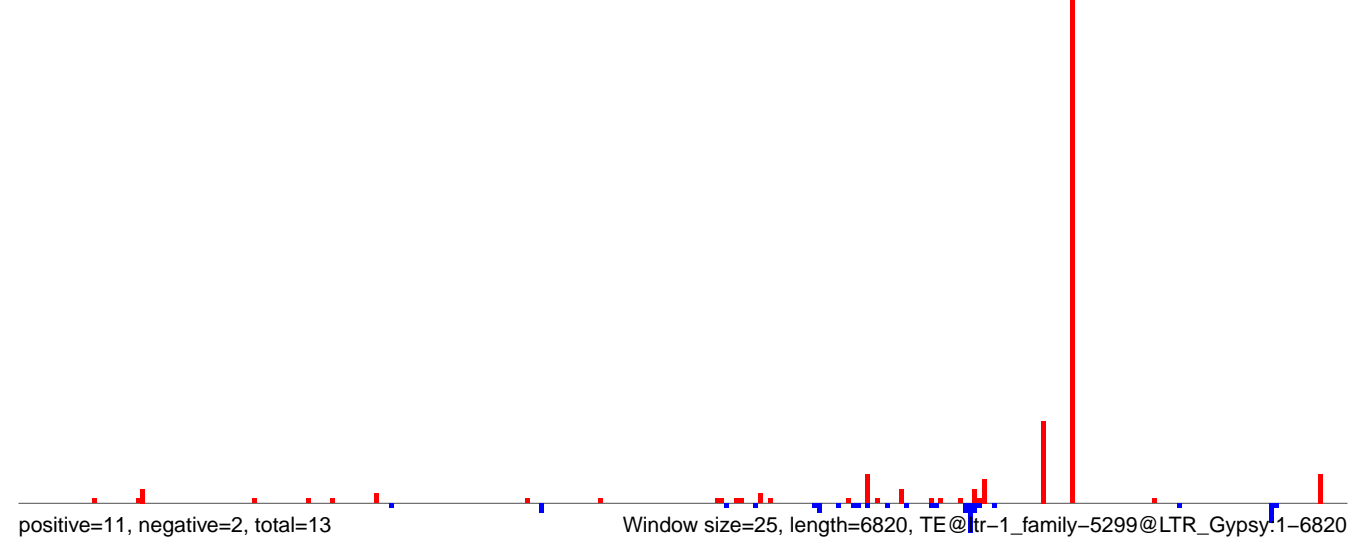
AeAlbo_C636HT_DENV2_Persist.18_23.rep



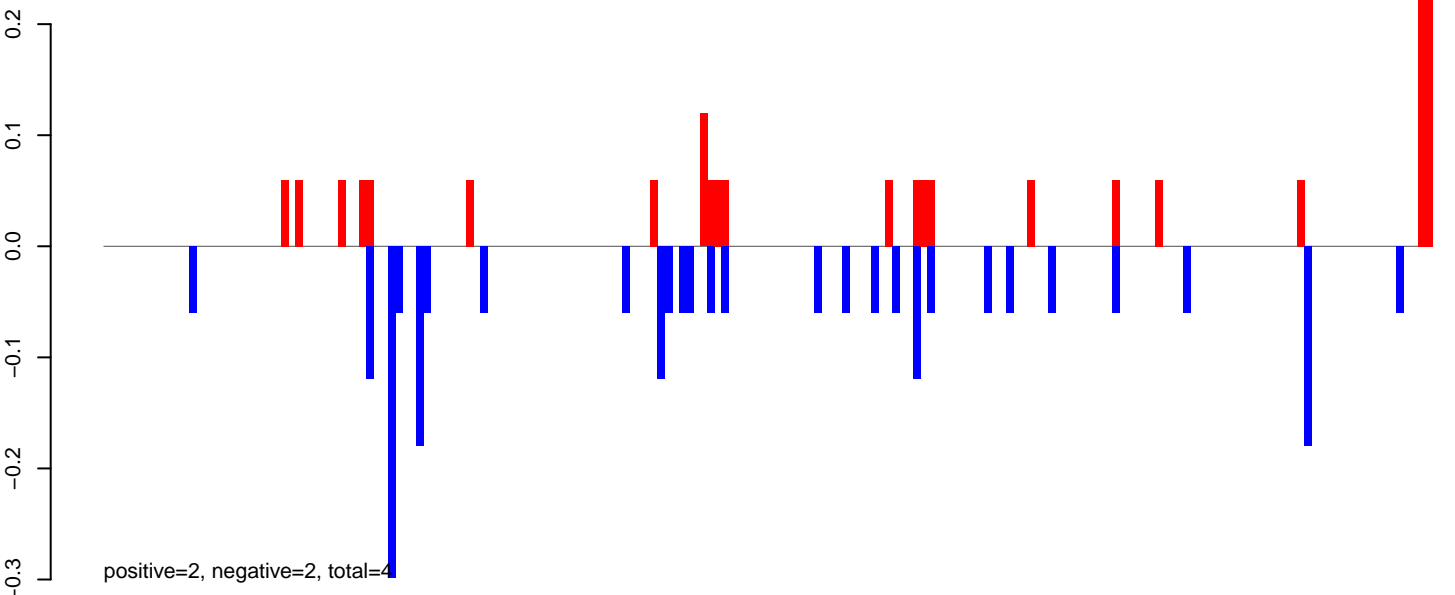
AeAlbo_C636HT_DENV2_Persist.24_35.rep



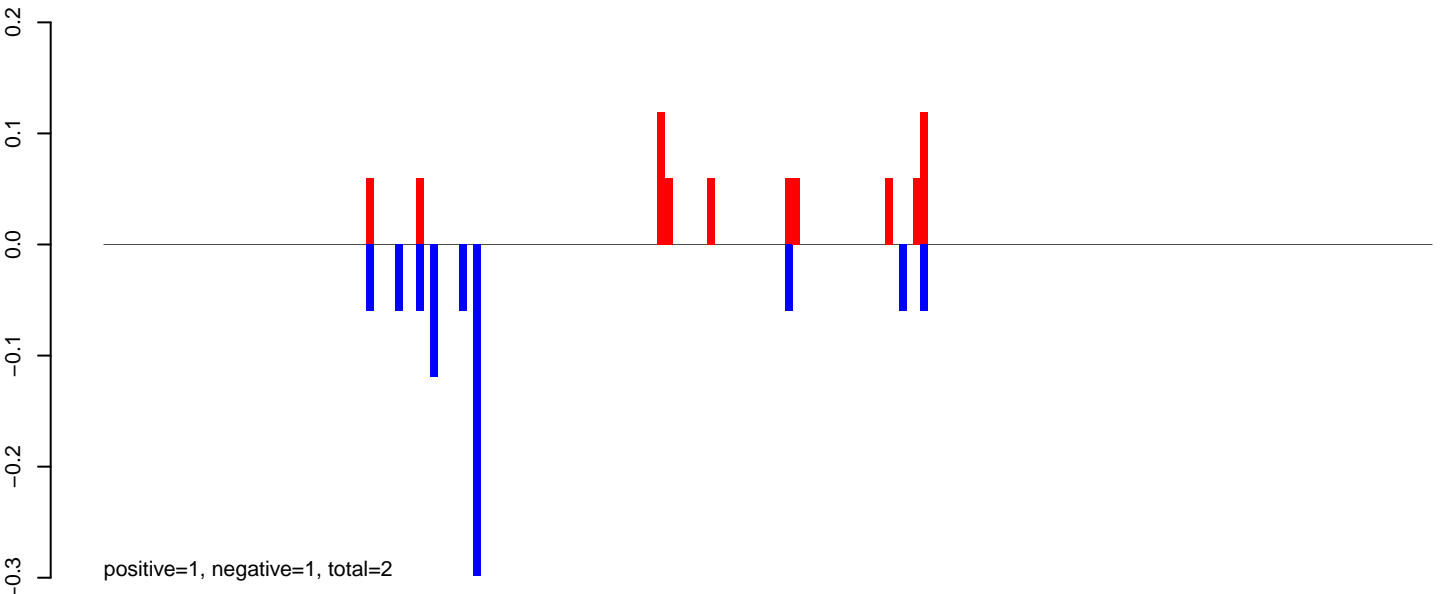
AeAlbo_C636HT_DENV2_Persist.rep



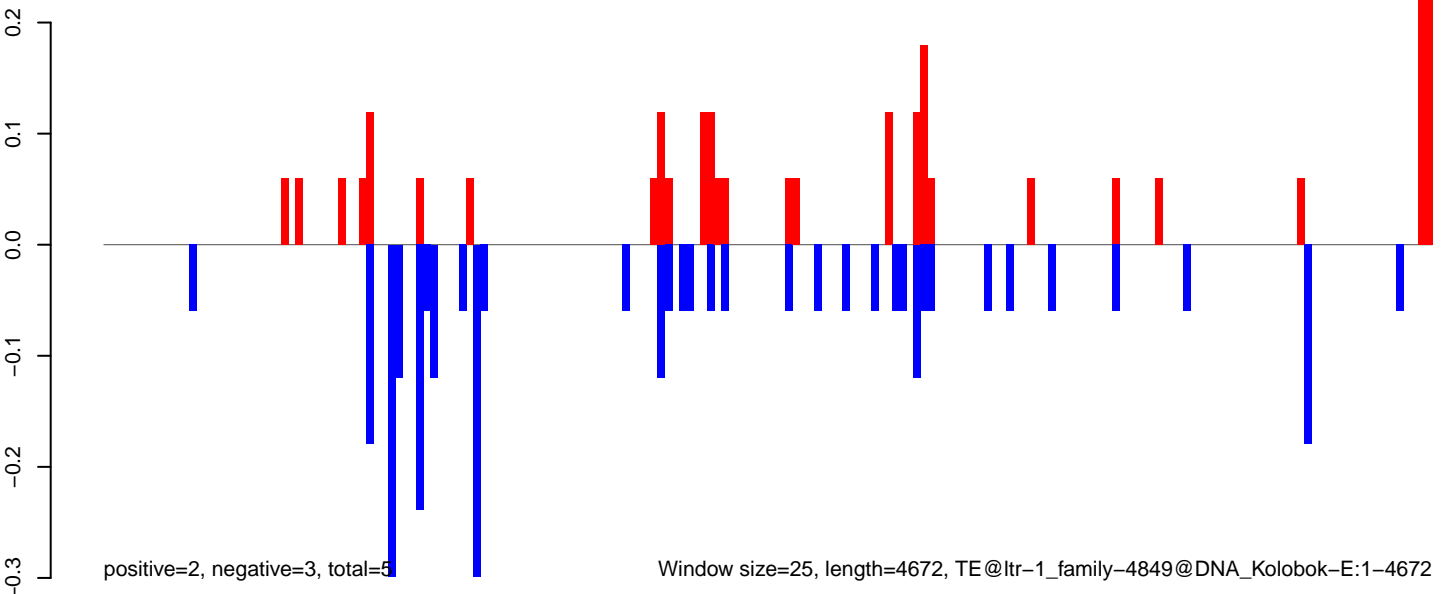
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



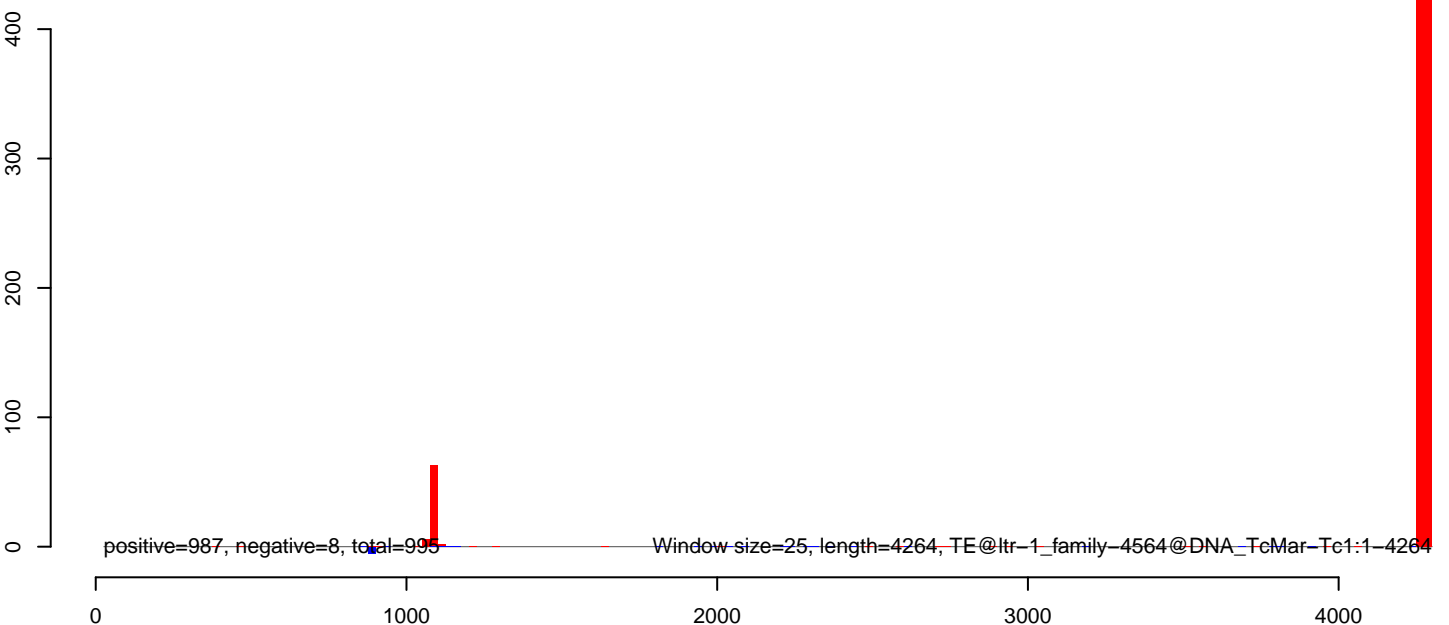
AeAlbo_C636HT_DENV2_Persist.18_23.rep



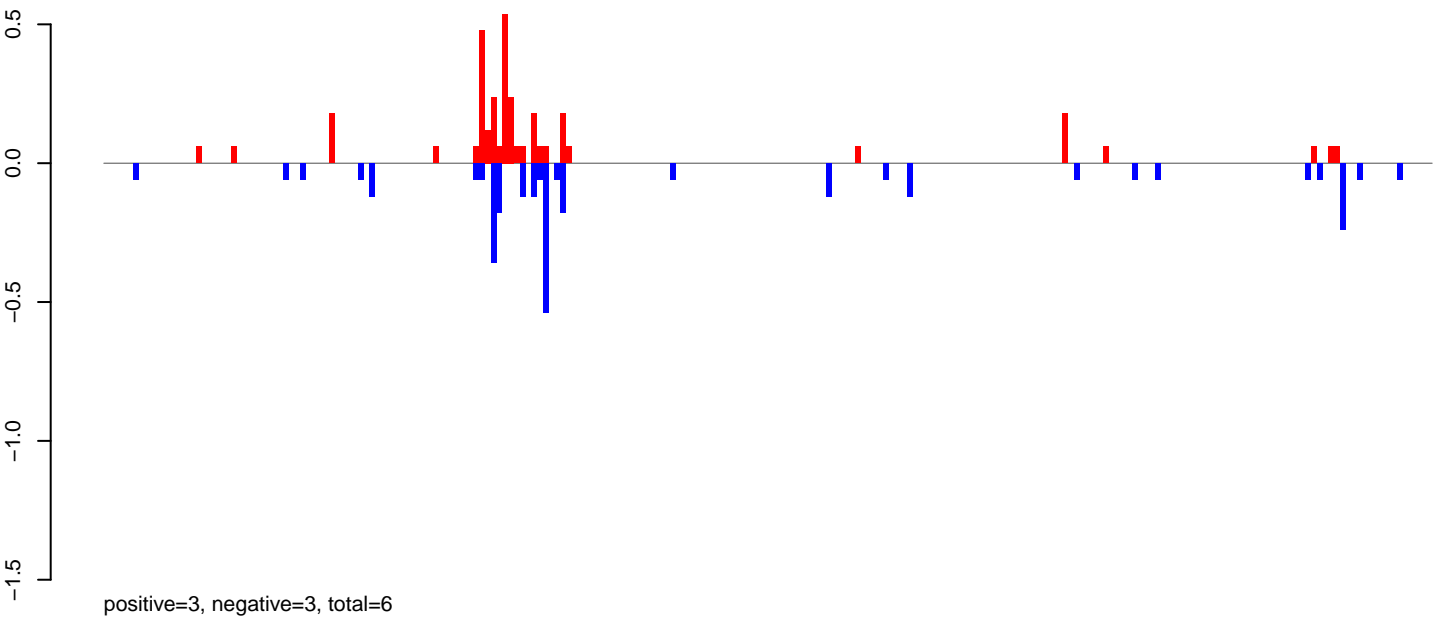
AeAlbo_C636HT_DENV2_Persist.24_35.rep



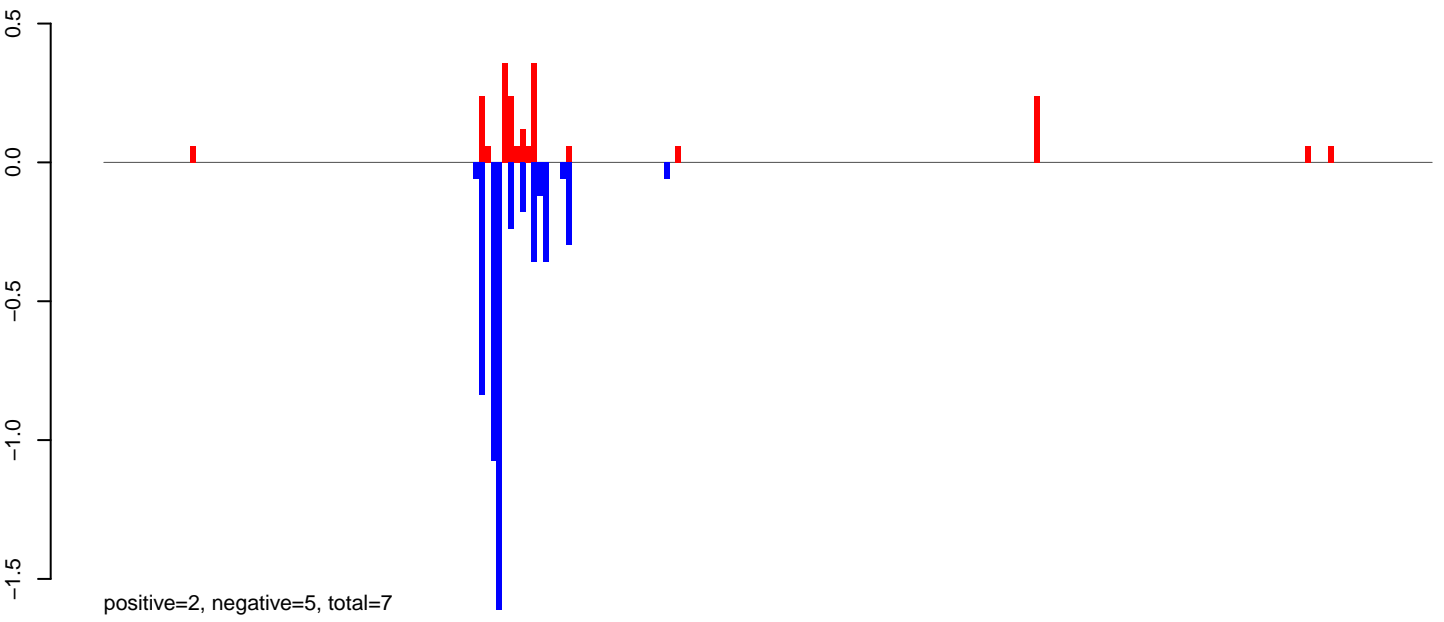
AeAlbo_C636HT_DENV2_Persist.rep



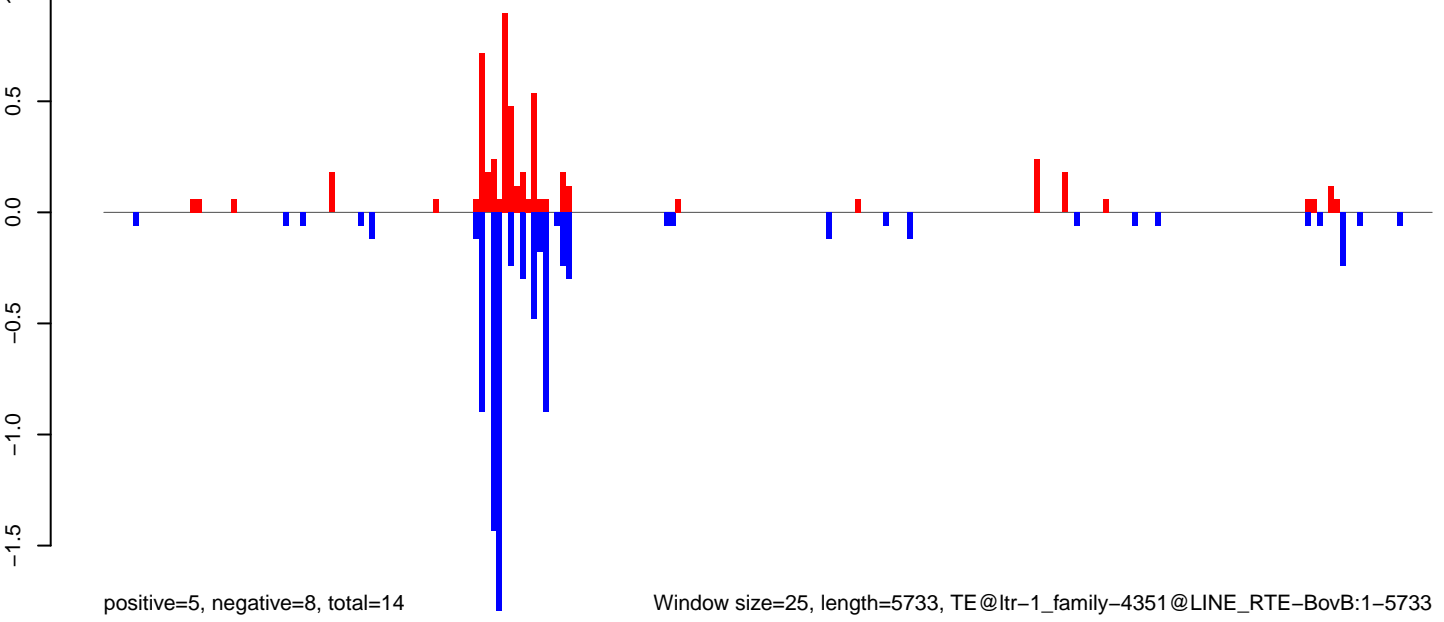
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



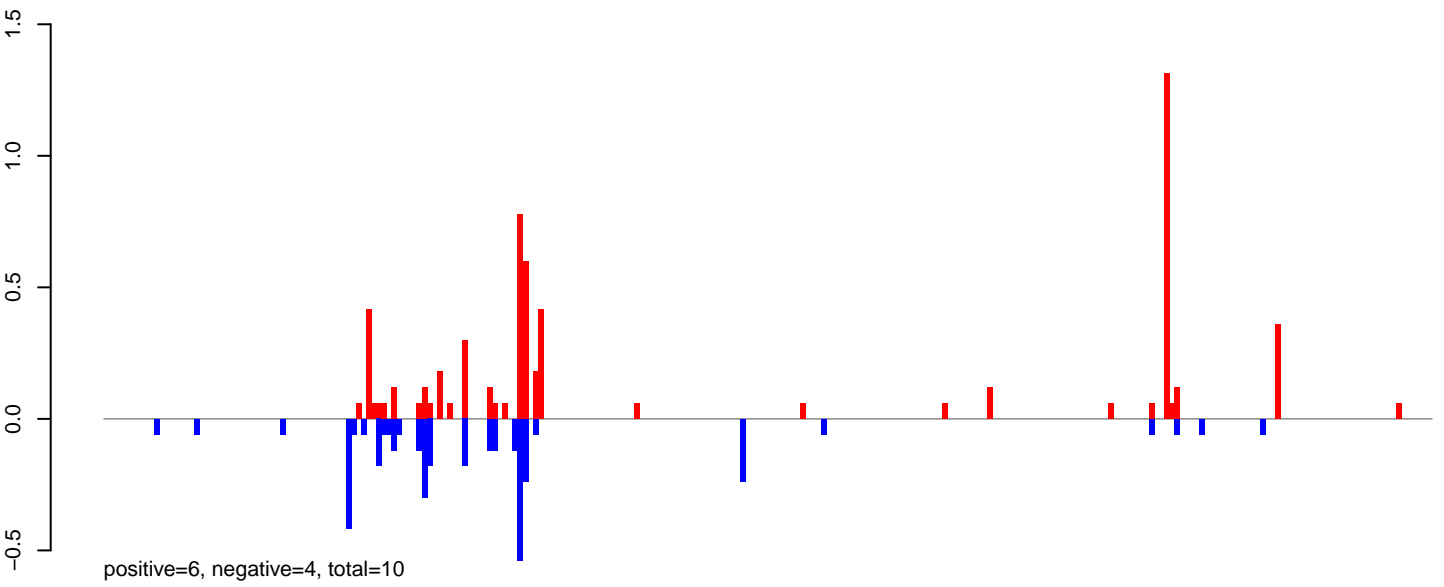
AeAlbo_C636HT_DENV2_Persist.rep



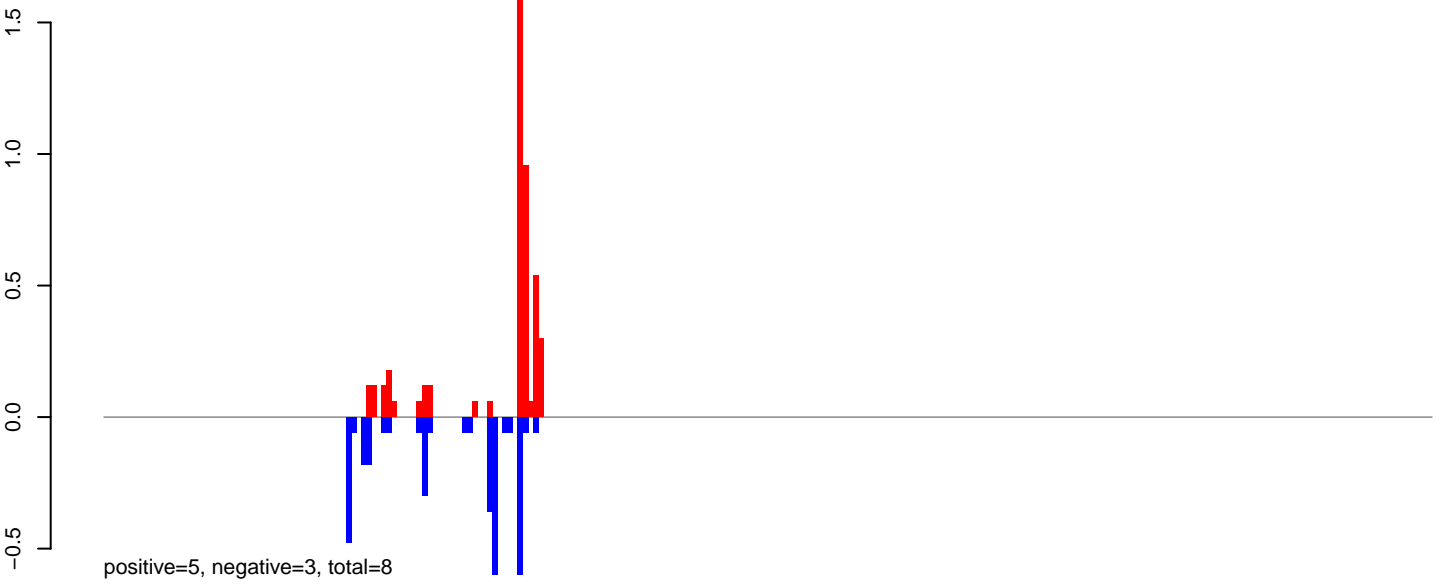
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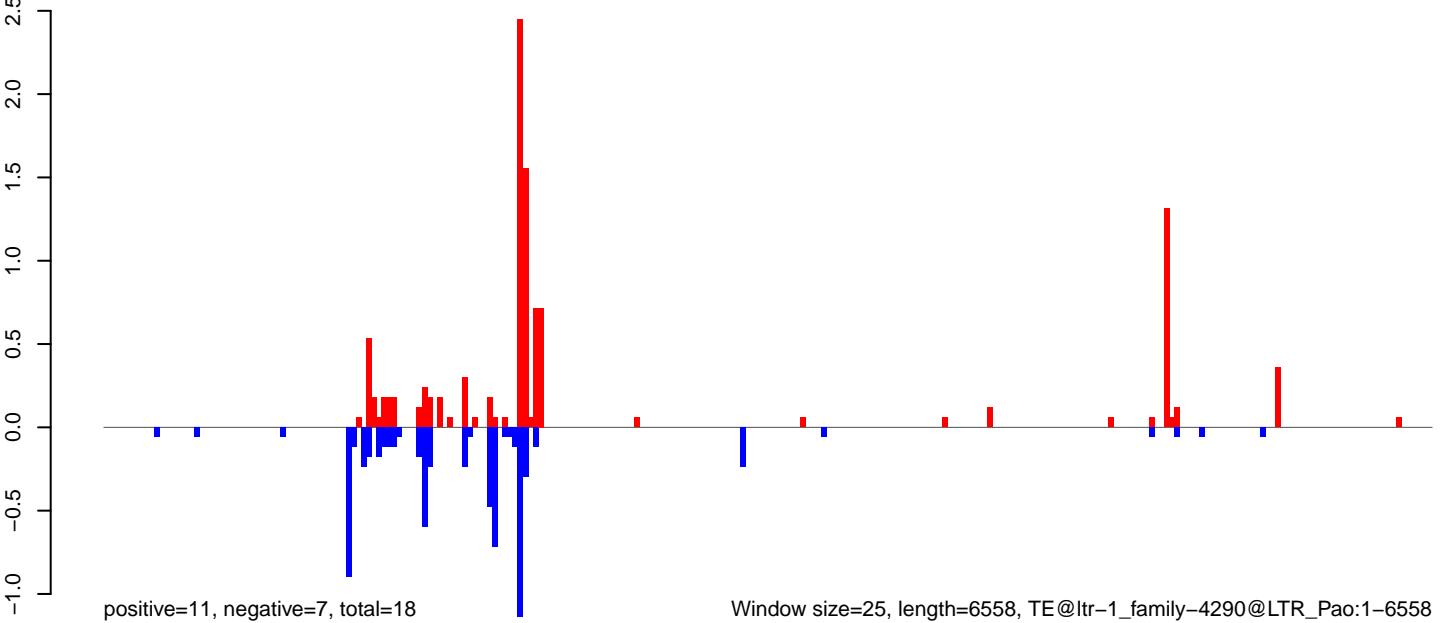
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

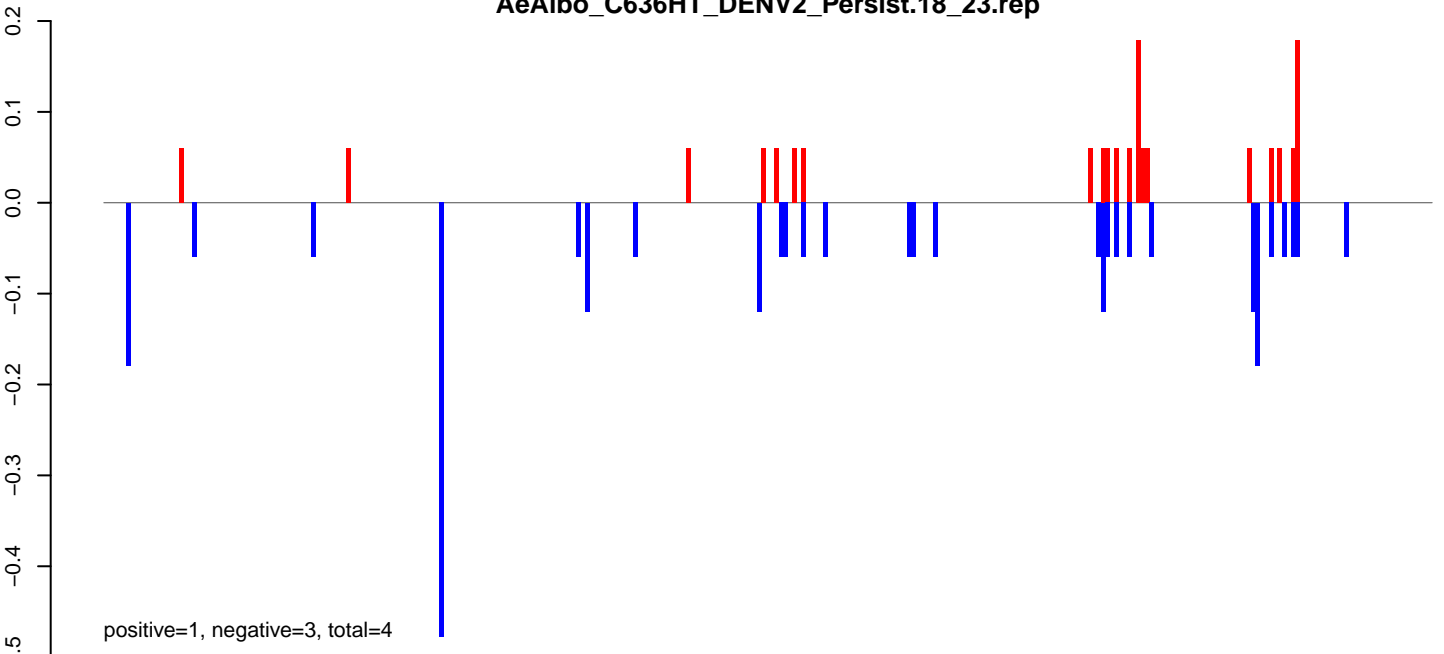


AeAlbo_C636HT_DENV2_Persist.rep

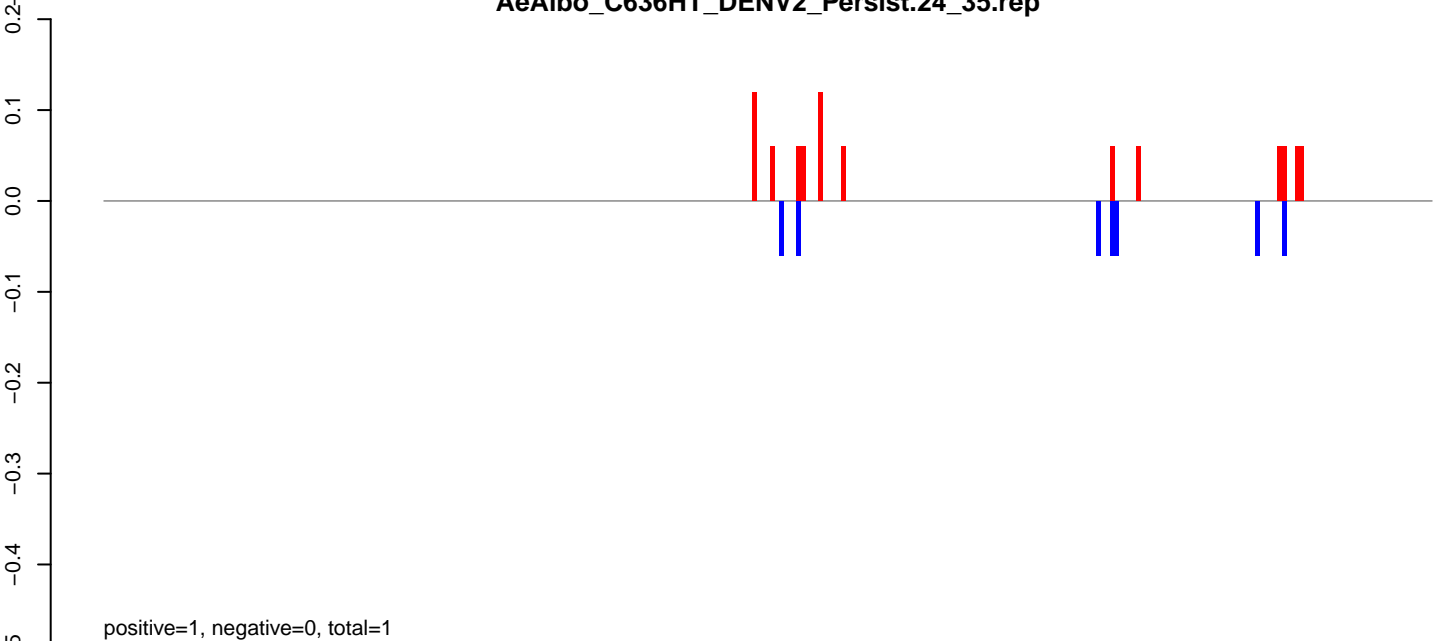


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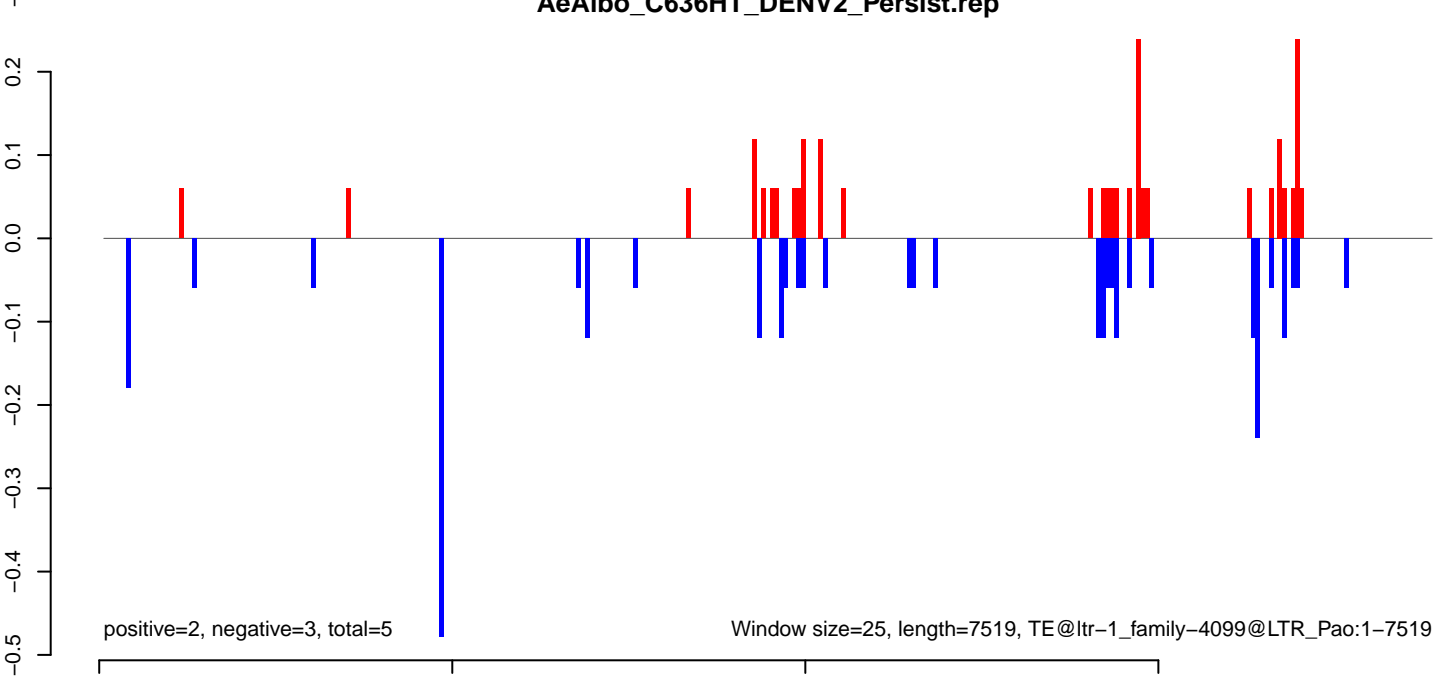
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



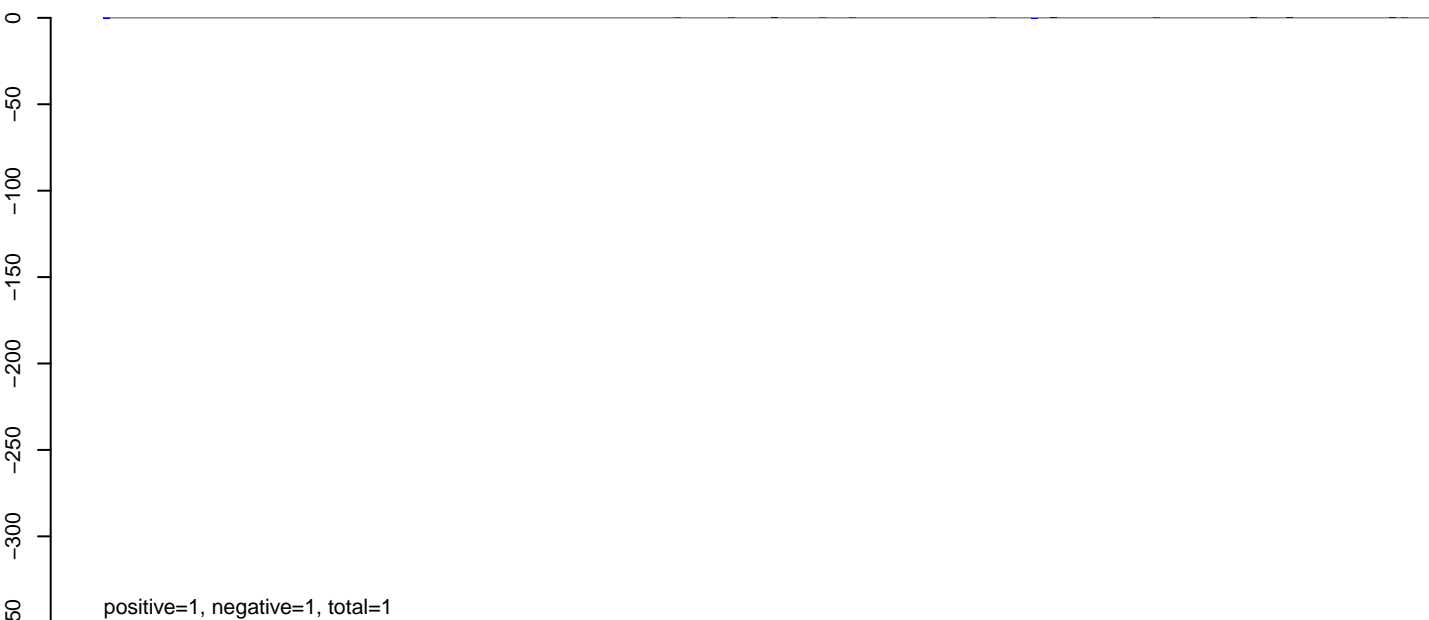
AeAlbo_C636HT_DENV2_Persist.rep



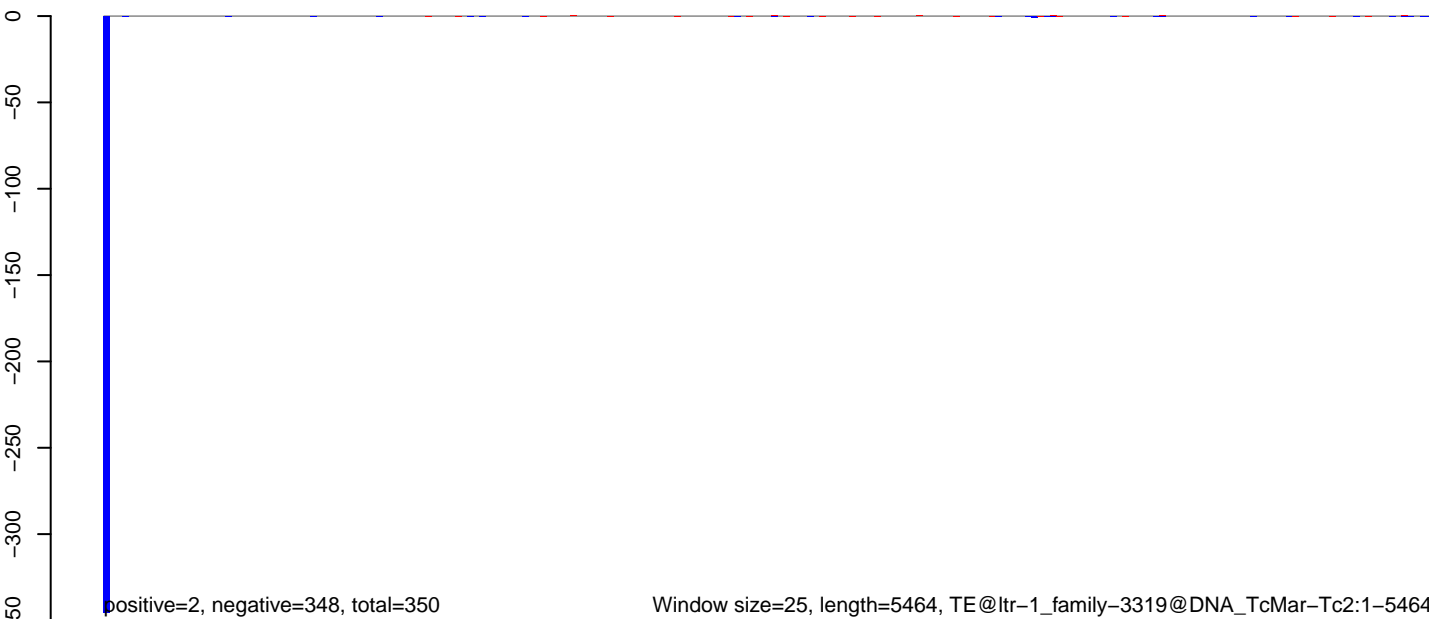
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



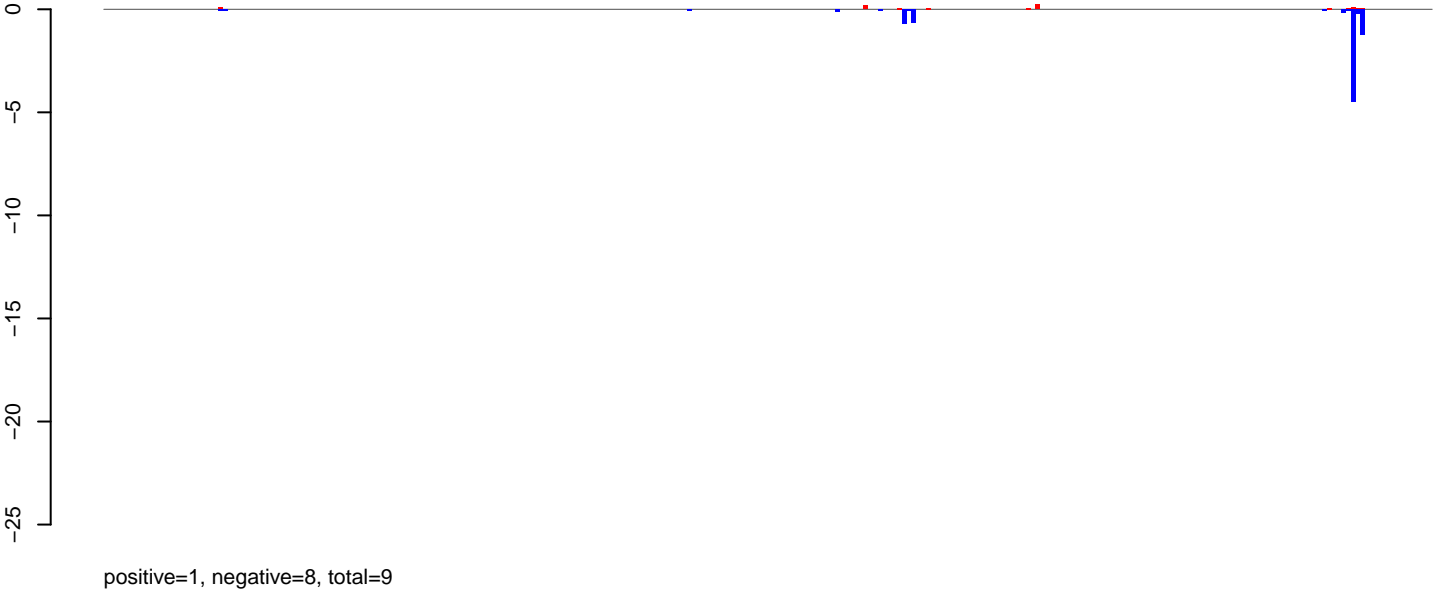
AeAlbo_C636HT_DENV2_Persist.rep



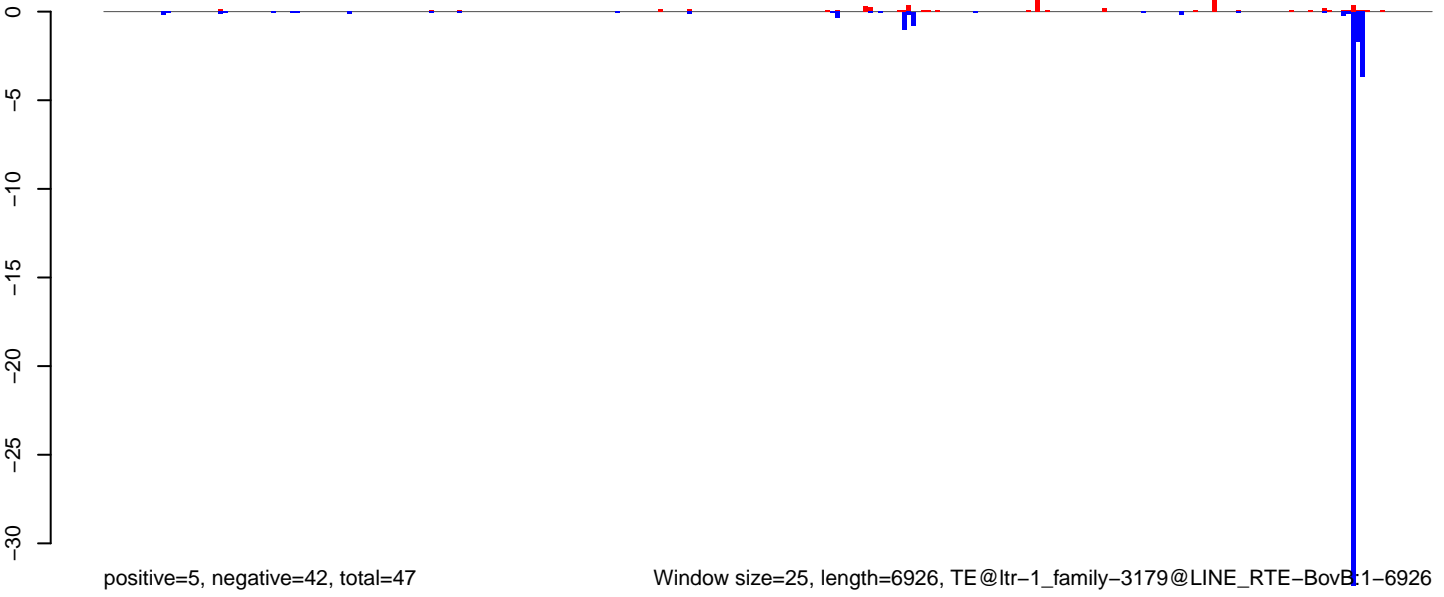
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



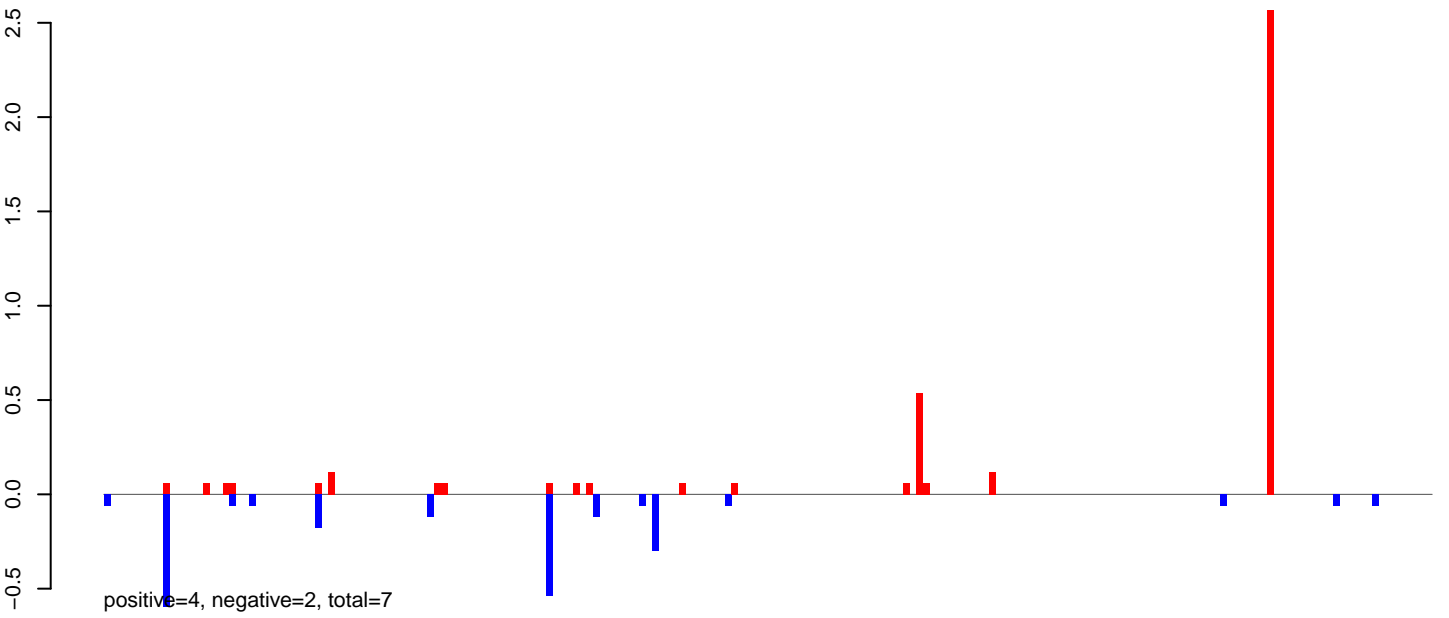
AeAlbo_C636HT_DENV2_Persist.rep



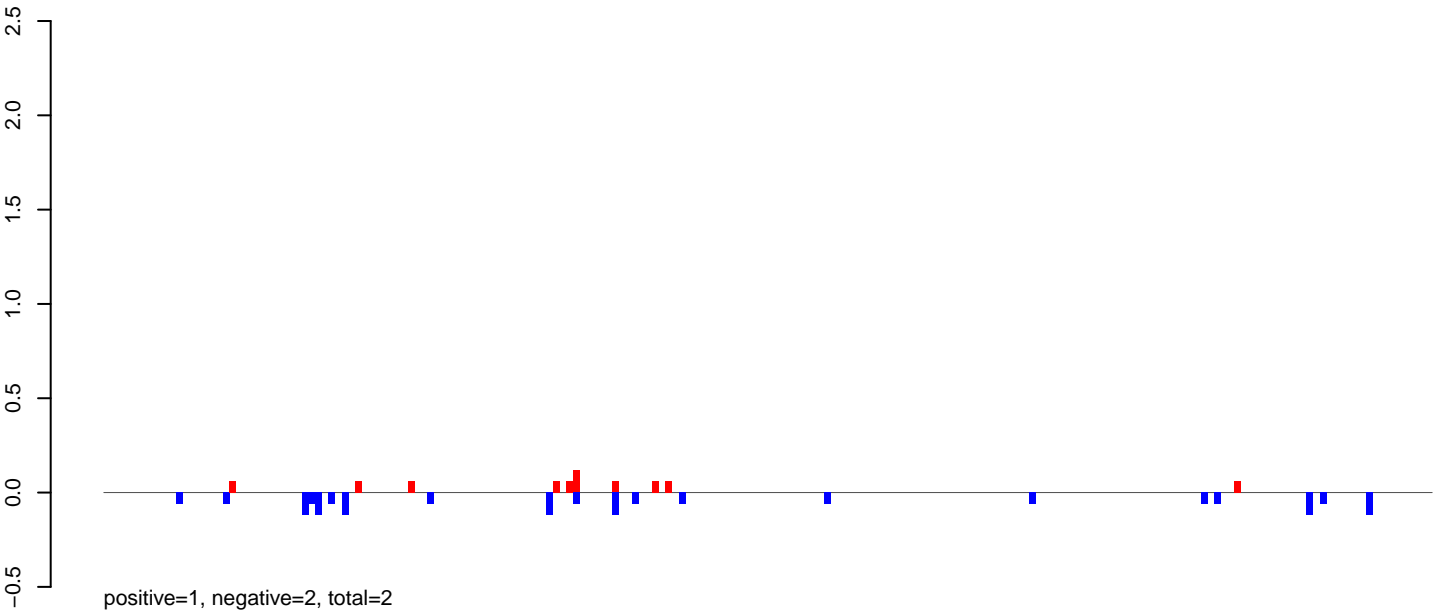
Window size=25, length=6926, TE@ltr-1_family-3179@LINE RTE-BovB1-6926

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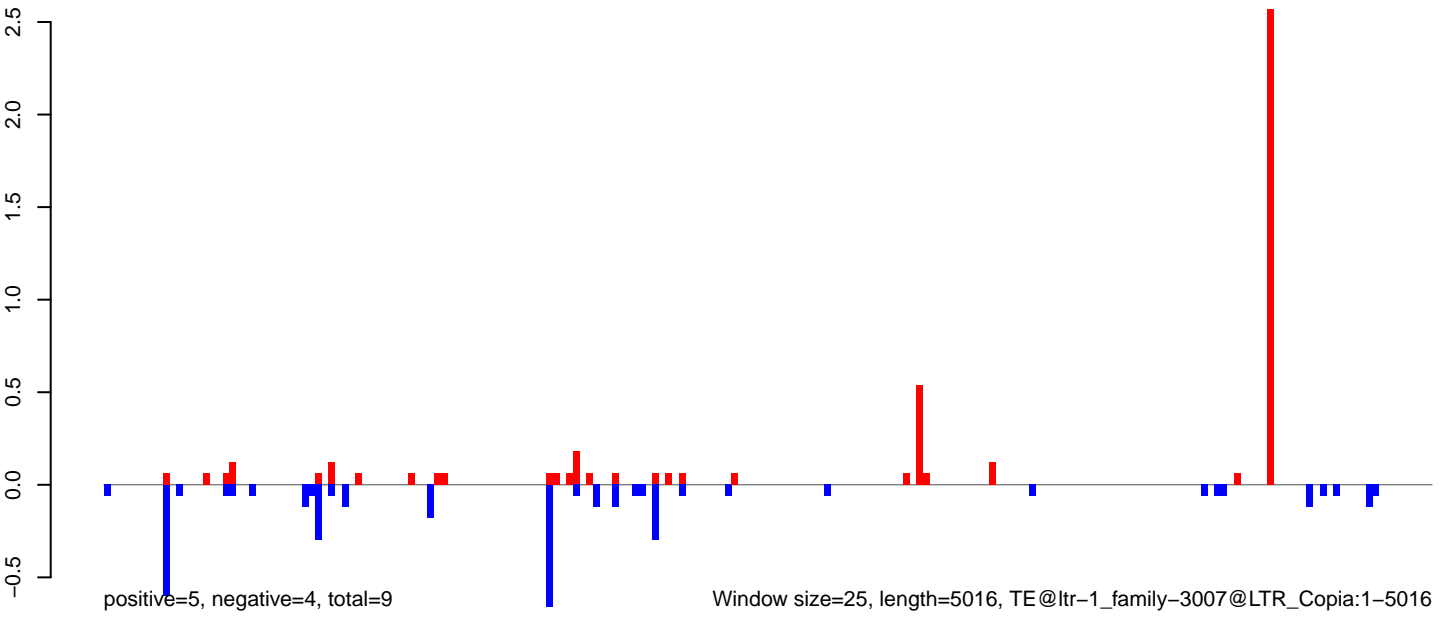
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=1, negative=6, total=7

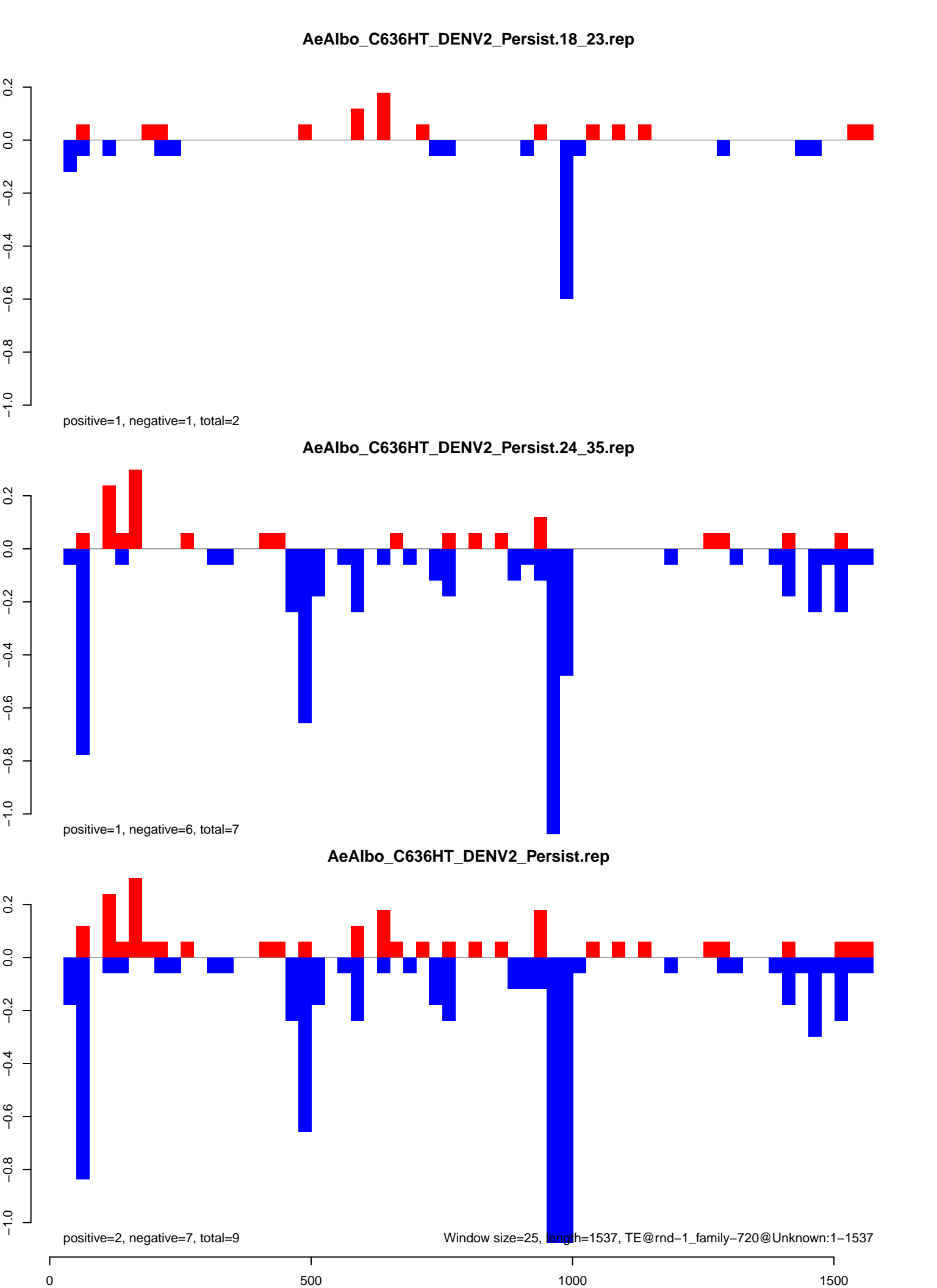
AeAlbo_C636HT_DENV2_Persist.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=2, negative=7, total=9

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

0 500 1000 1500



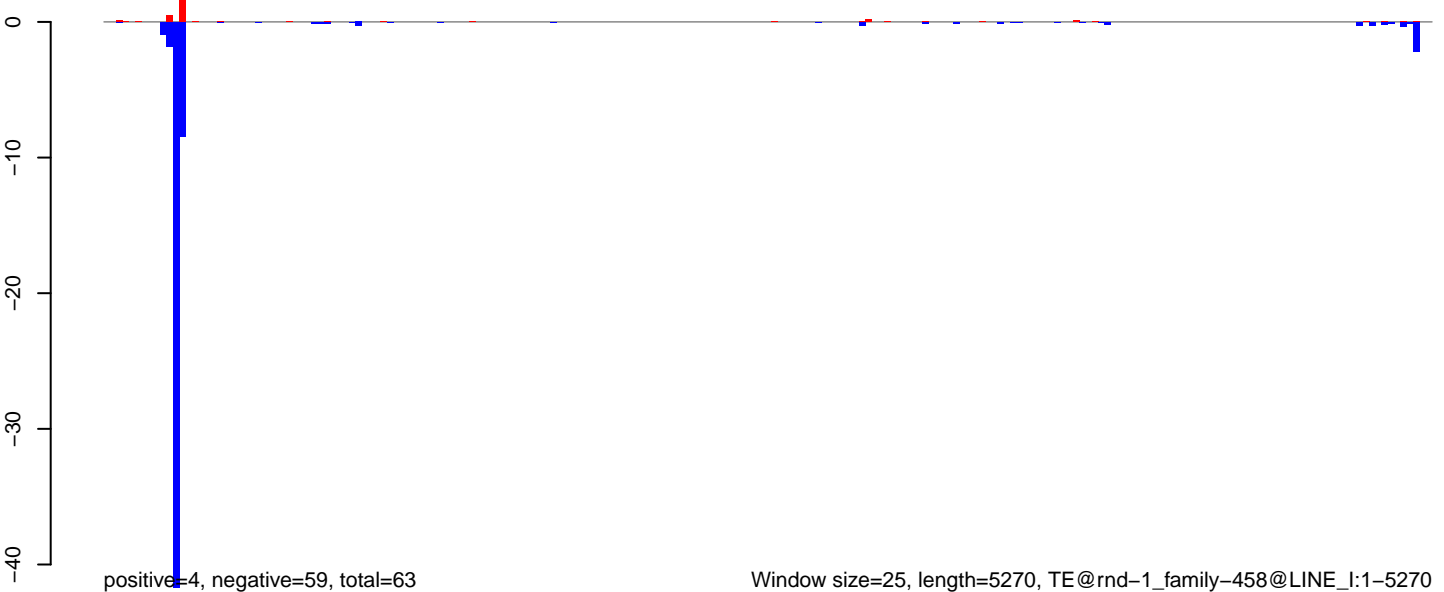
AeAlbo_C636HT_DENV2_Persist.18_23.rep



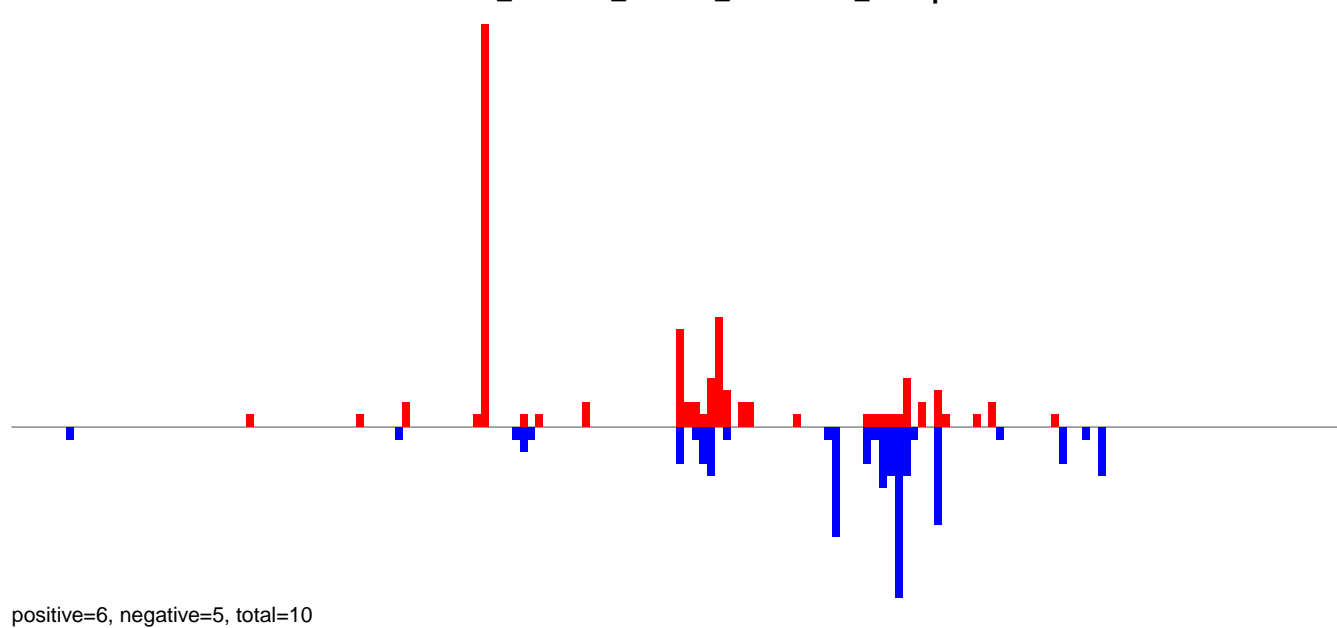
AeAlbo_C636HT_DENV2_Persist.24_35.rep



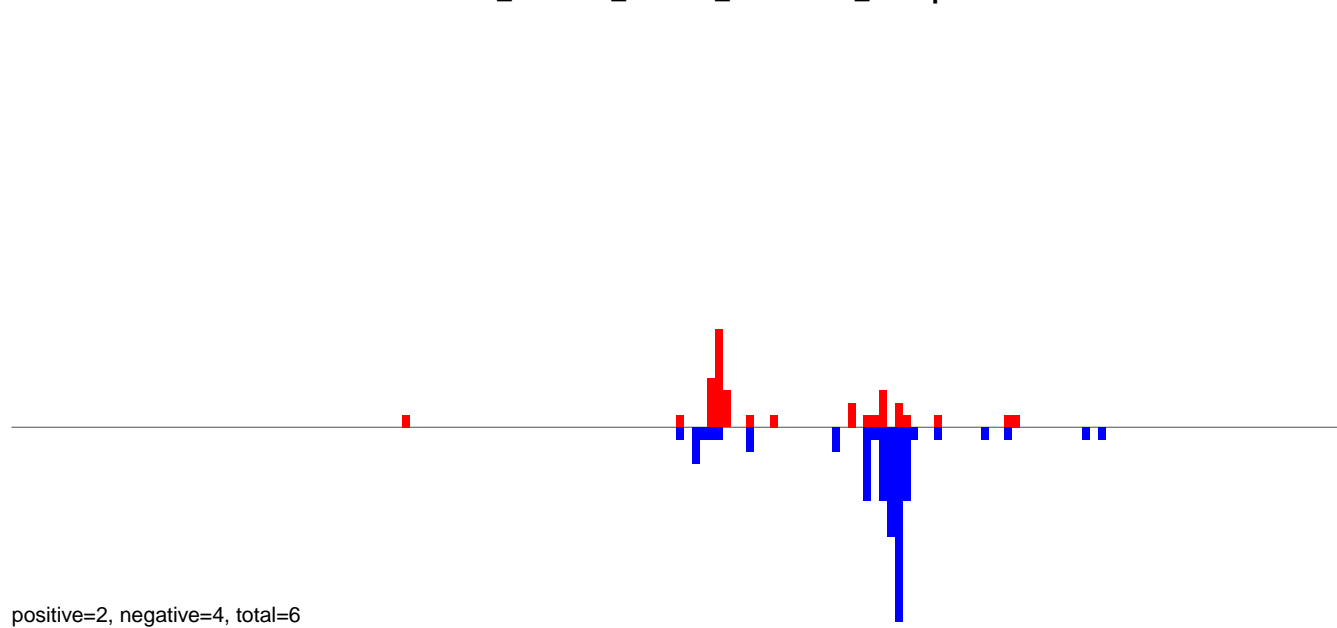
AeAlbo_C636HT_DENV2_Persist.rep



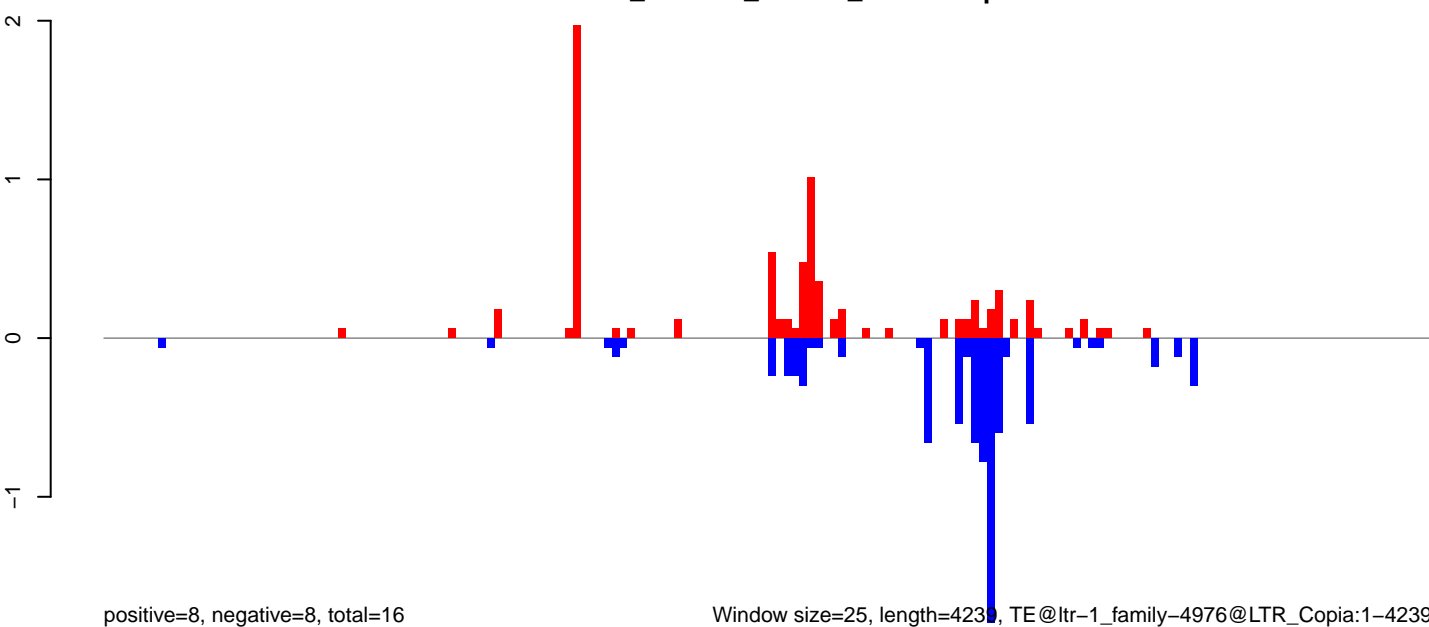
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



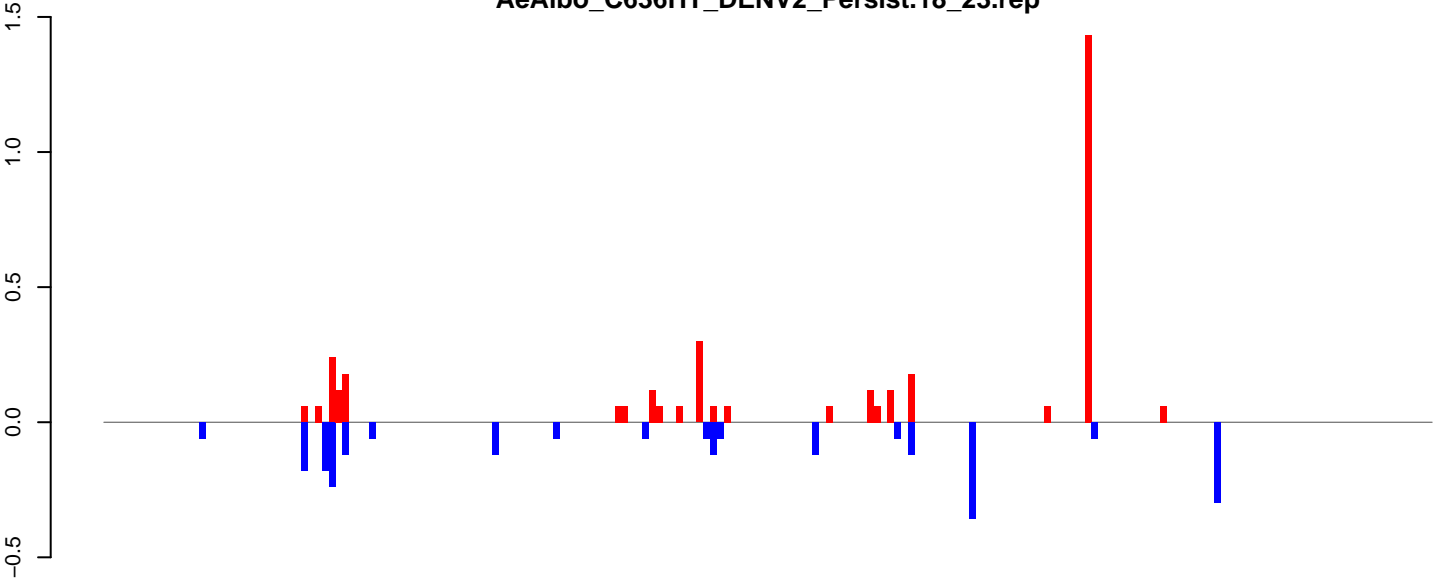
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=4239, TE@ltr-1_family-4976@LTR_Copia:1-4239

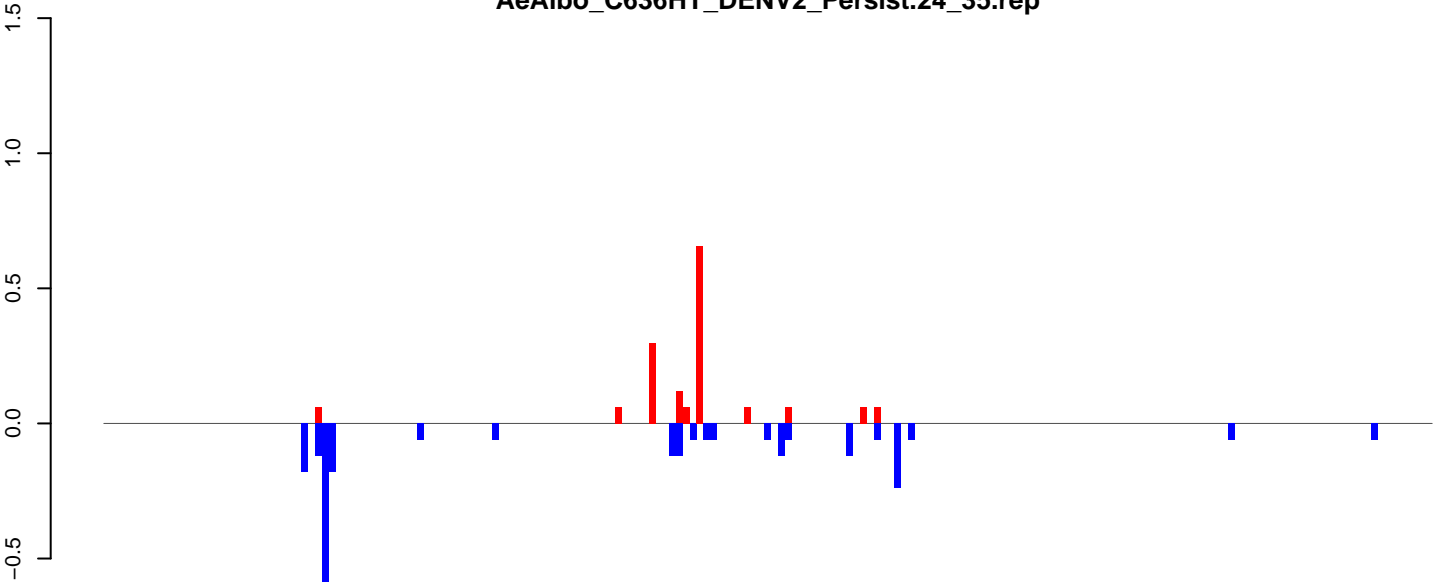
0 1000 2000 3000 4000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



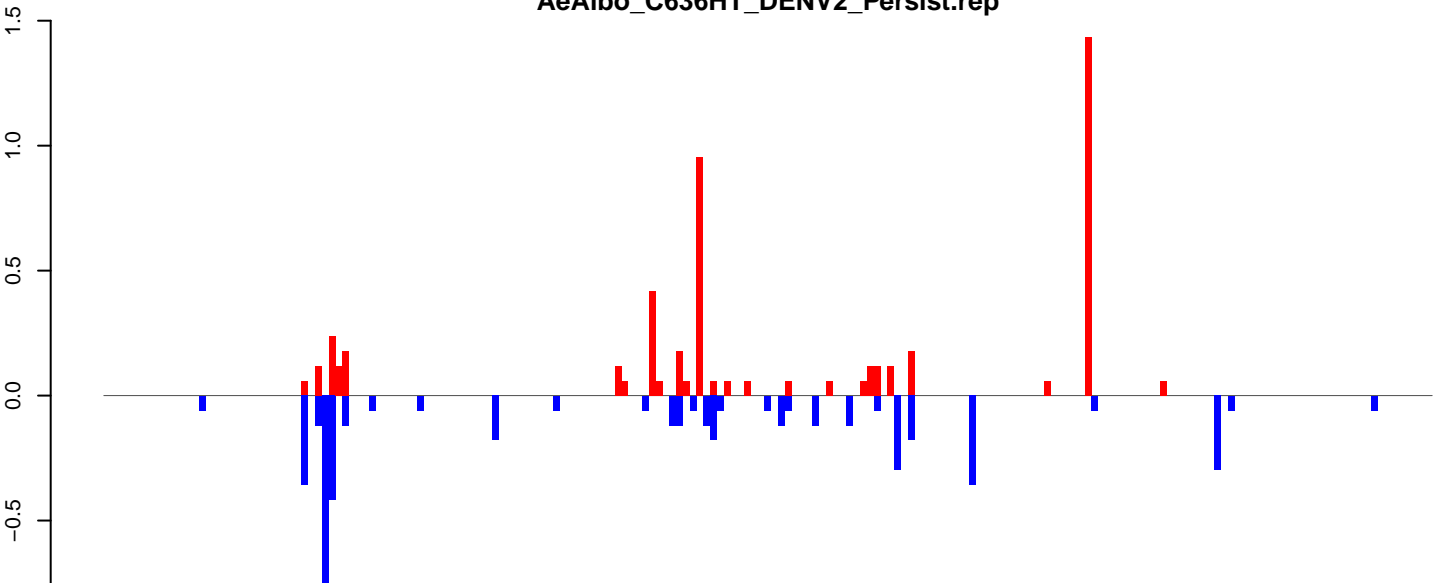
positive=4, negative=2, total=6

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=3, total=4

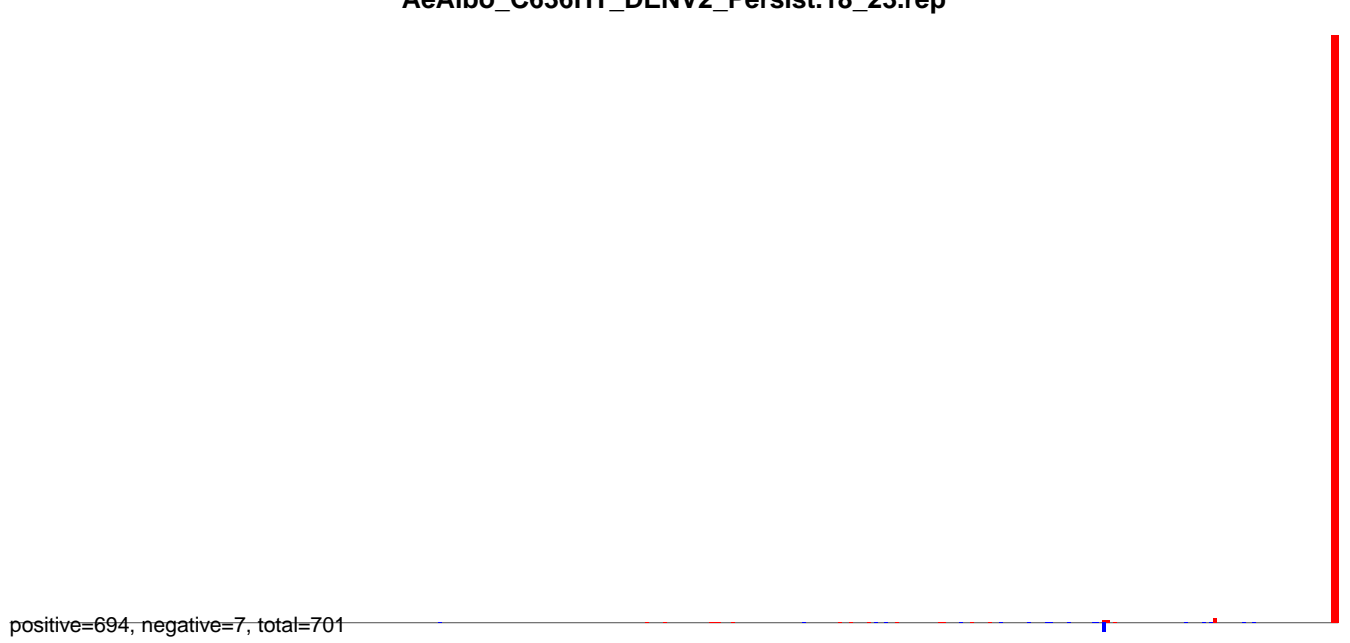
AeAlbo_C636HT_DENV2_Persist.rep



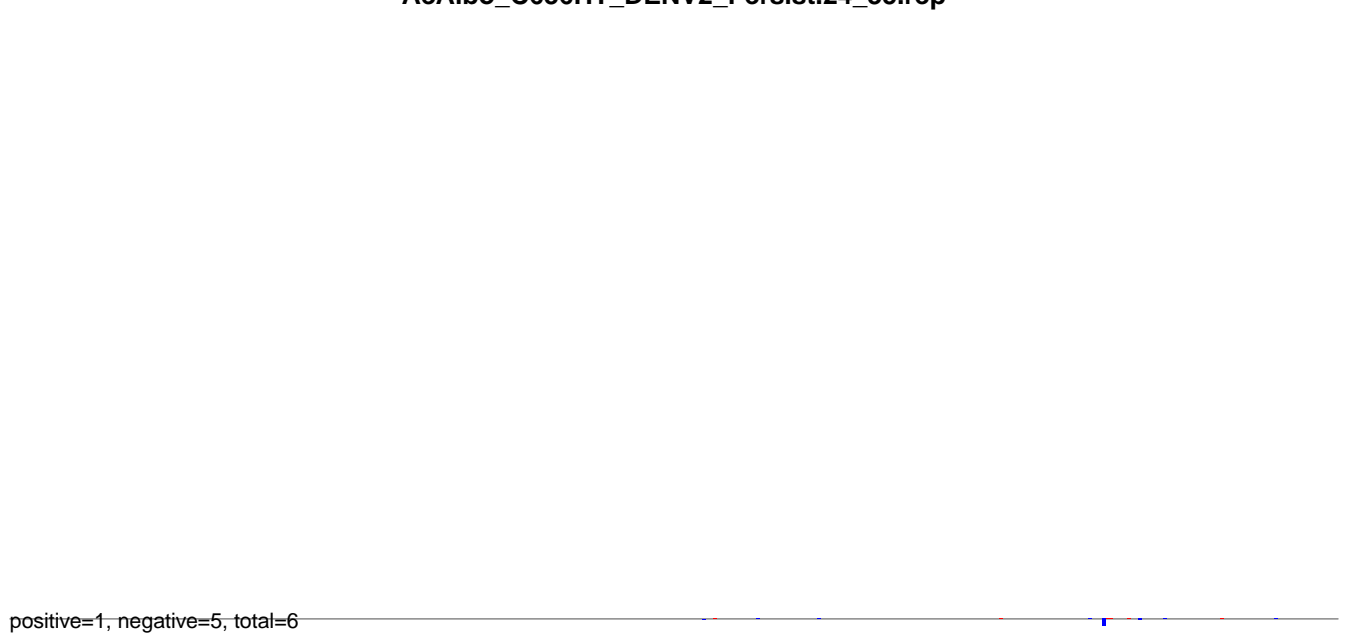
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Window size=25, length=4870, TE@ltr-1_family-4681@LTR_Gypsy:1-4870

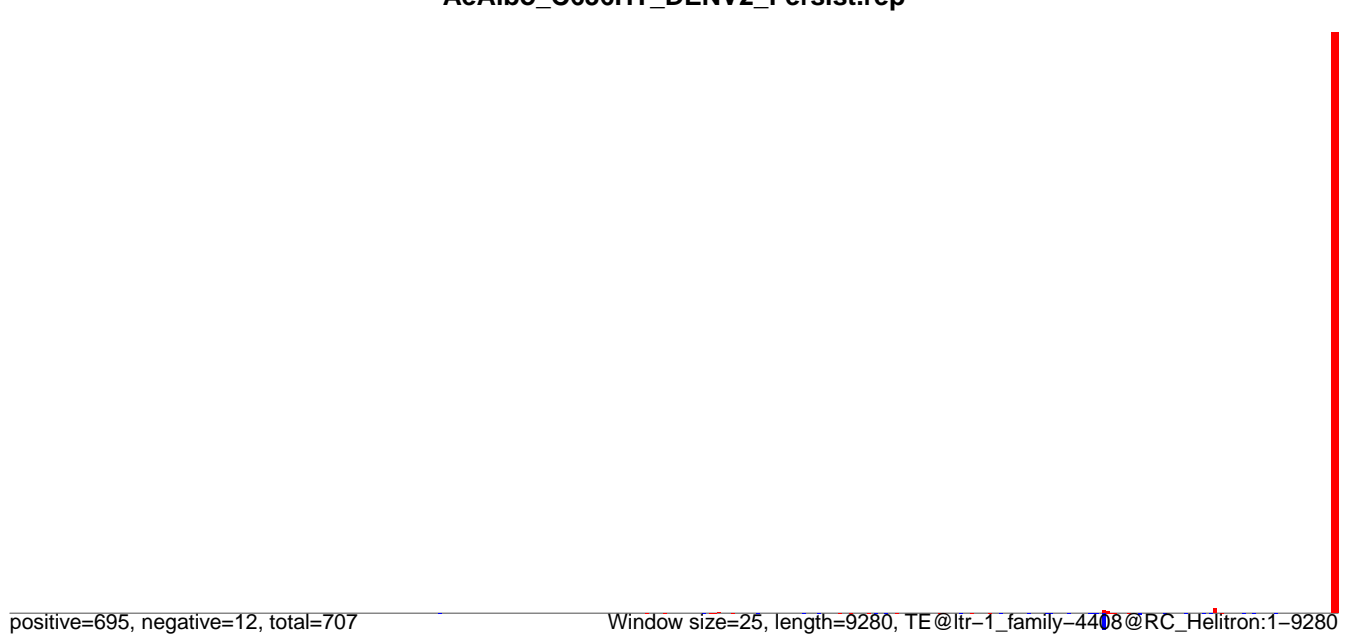
AeAlbo_C636HT_DENV2_Persist.18_23.rep



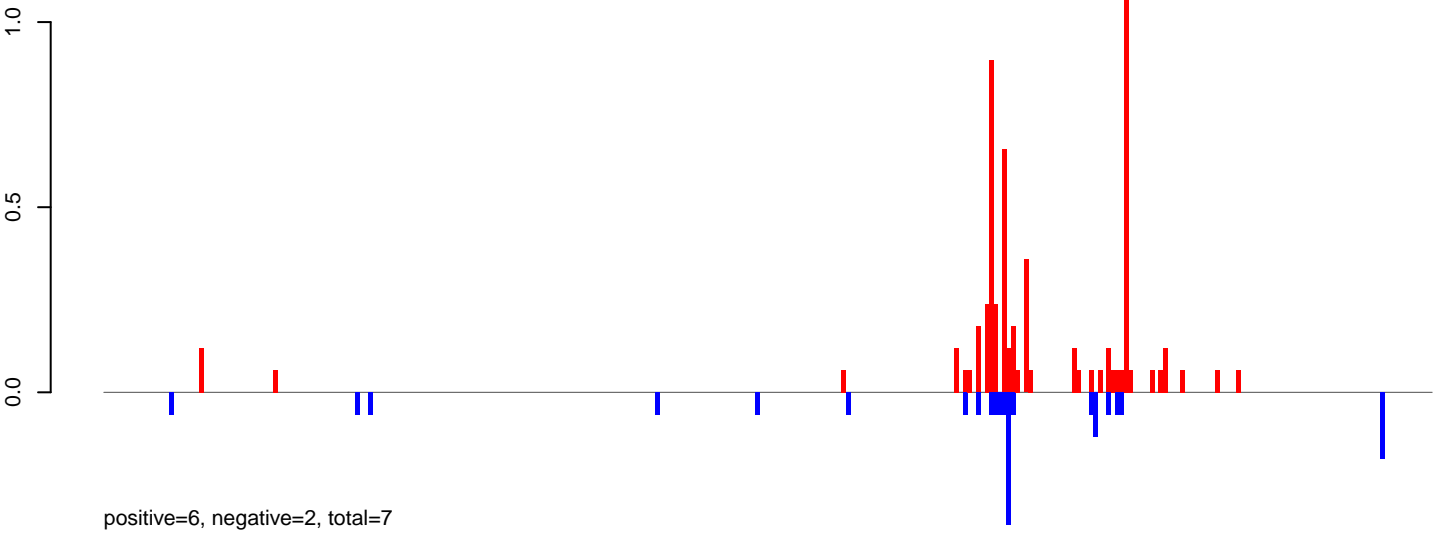
AeAlbo_C636HT_DENV2_Persist.24_35.rep



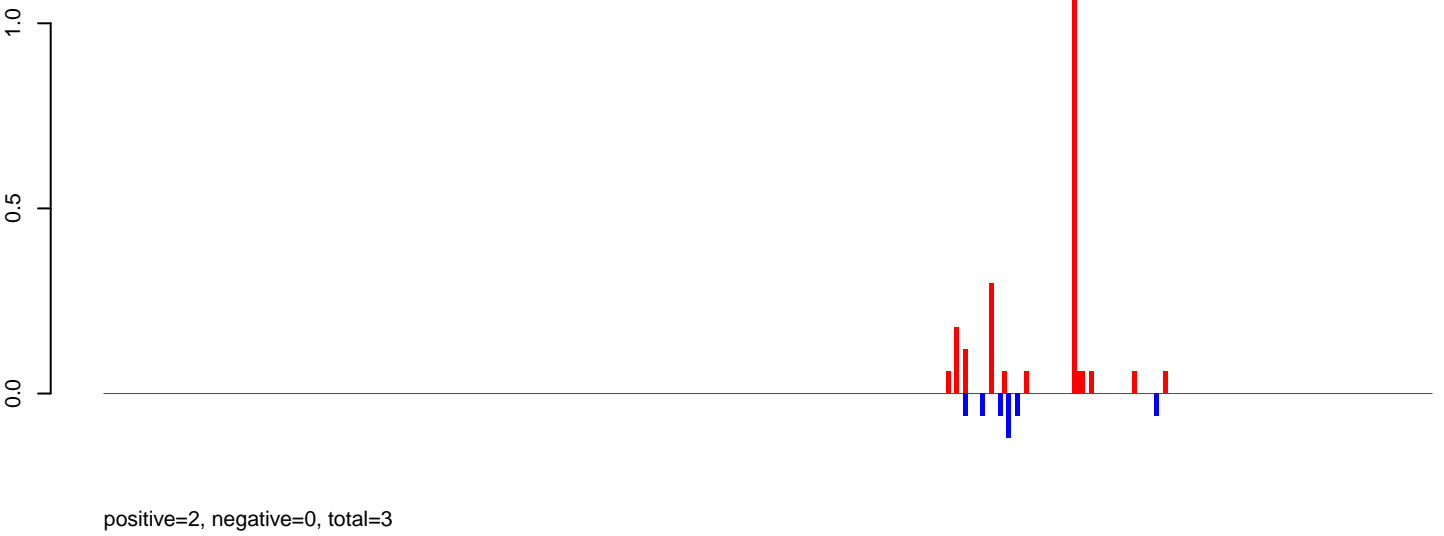
AeAlbo_C636HT_DENV2_Persist.rep



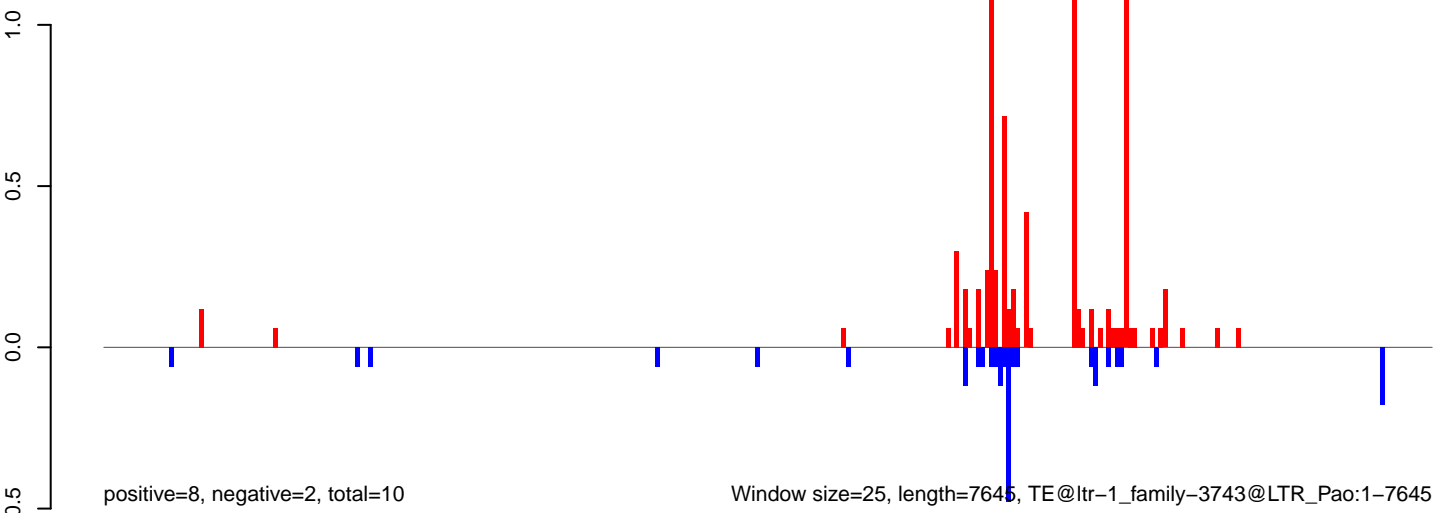
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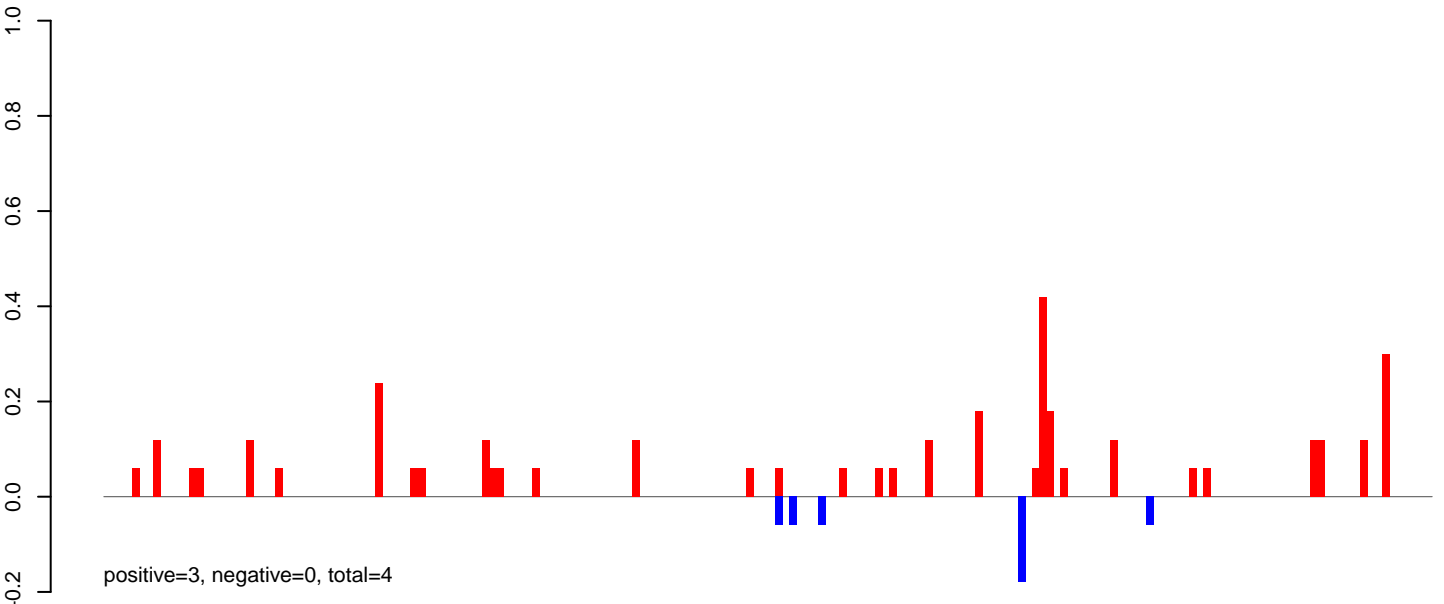
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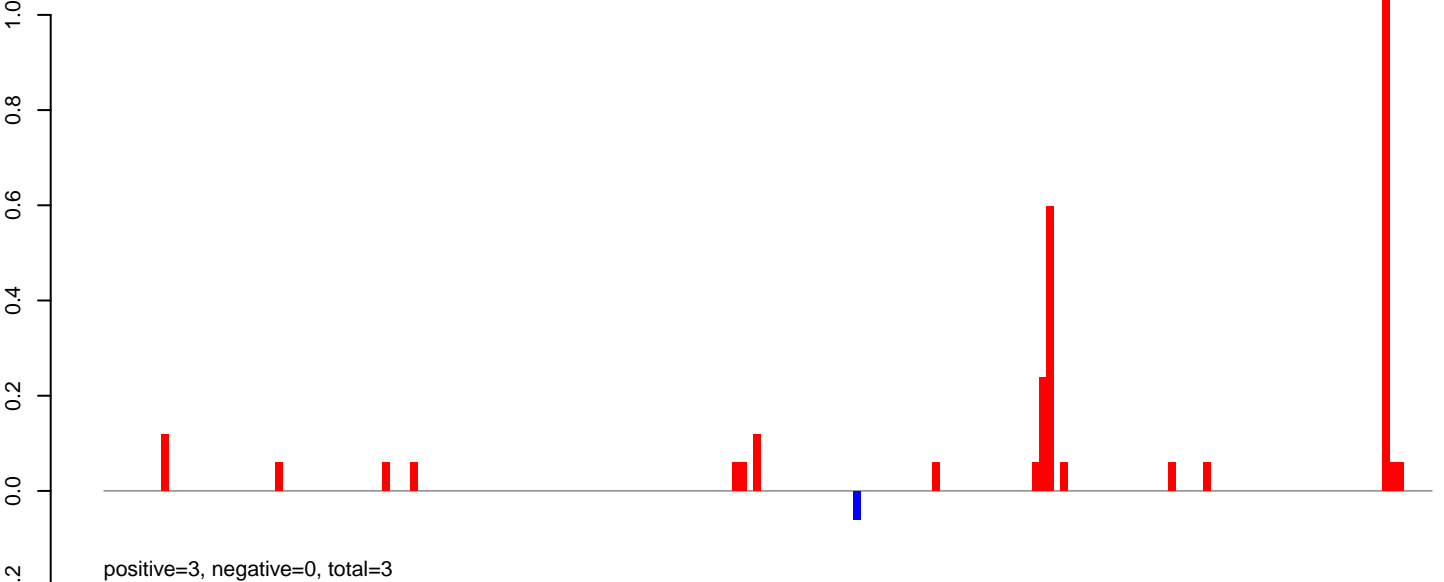
AeAlbo_C636HT_DENV2_Persist.rep



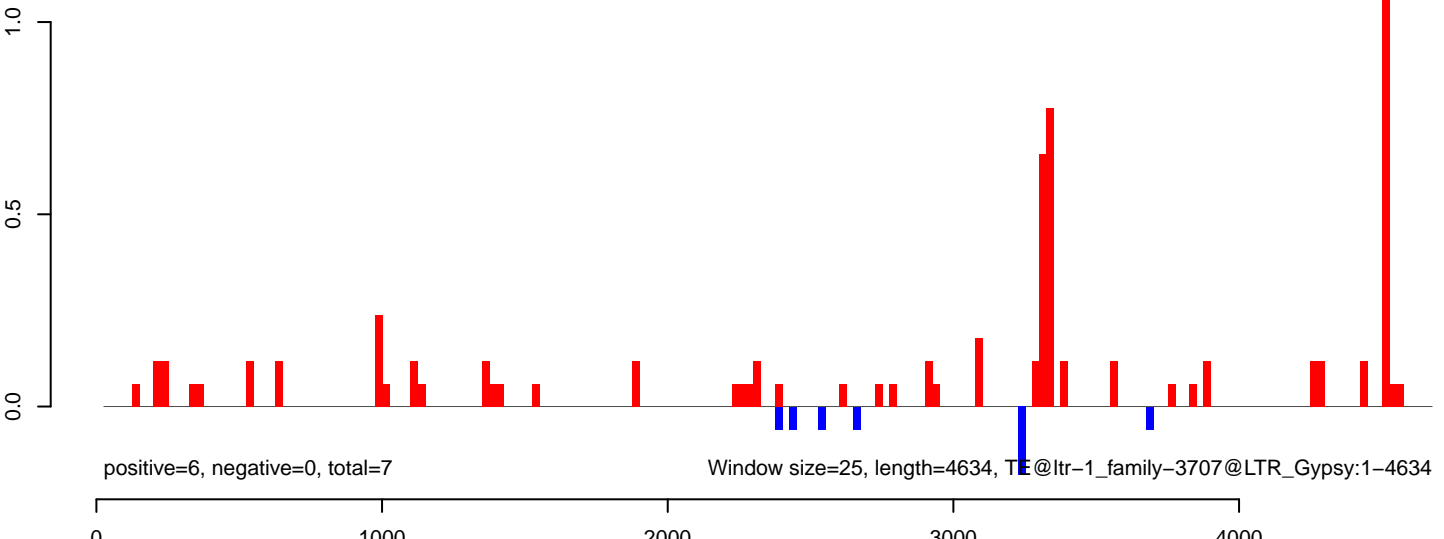
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



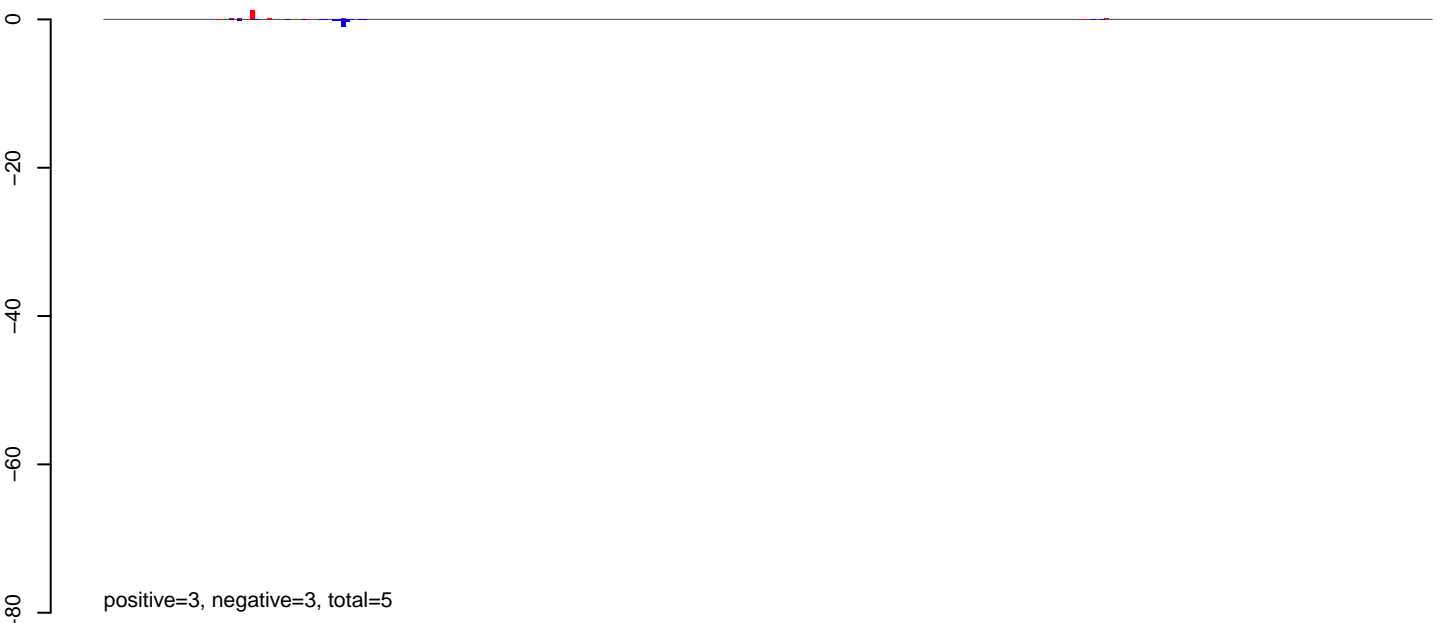
AeAlbo_C636HT_DENV2_Persist.rep



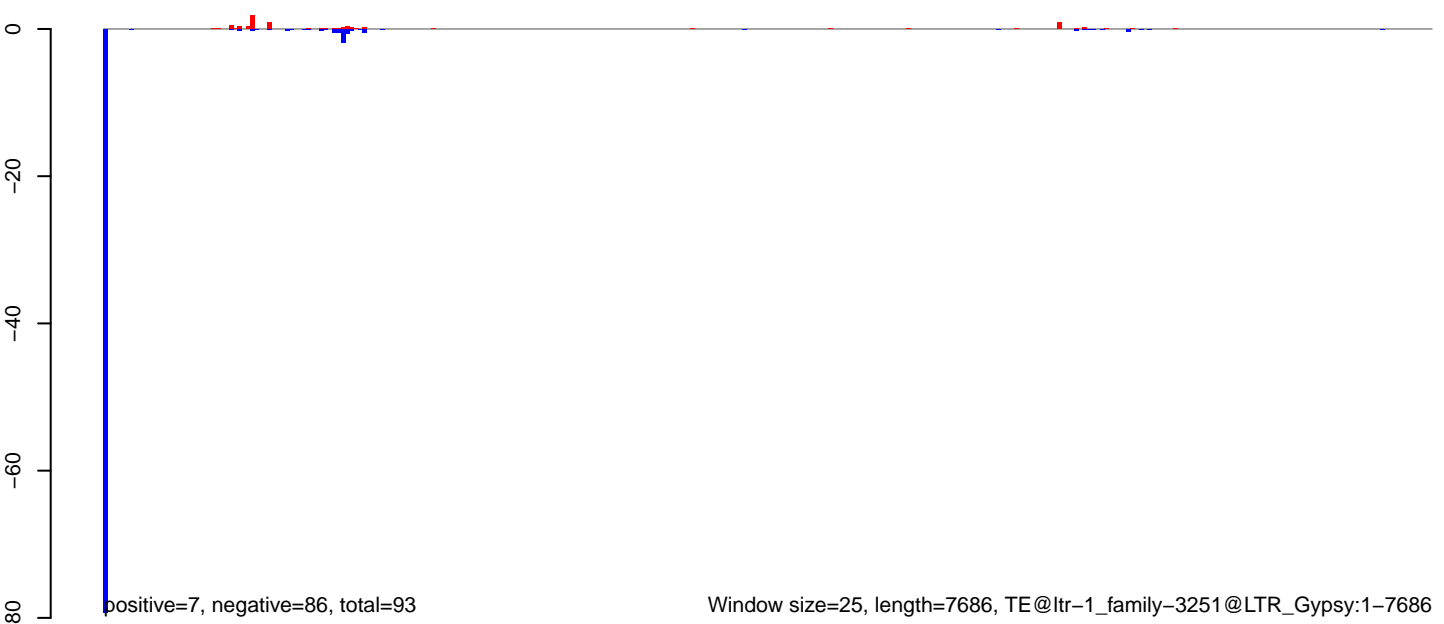
AeAlbo_C636HT_DENV2_Persist.18_23.rep



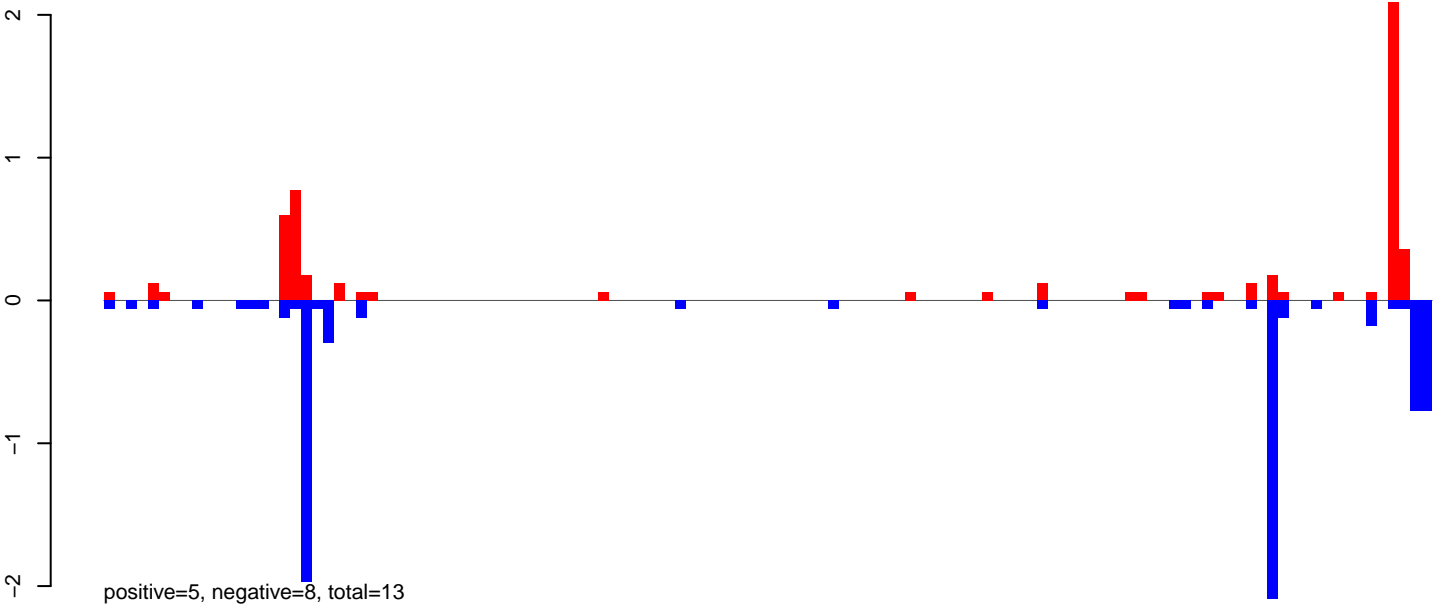
AeAlbo_C636HT_DENV2_Persist.24_35.rep



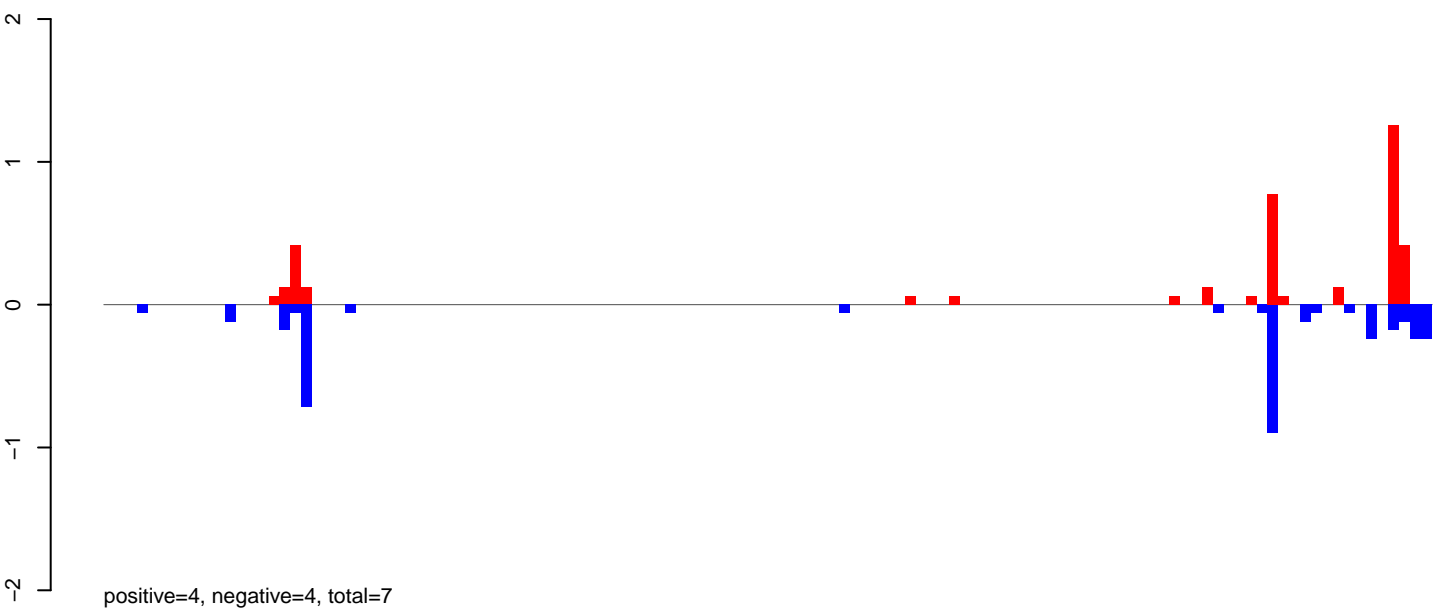
AeAlbo_C636HT_DENV2_Persist.rep



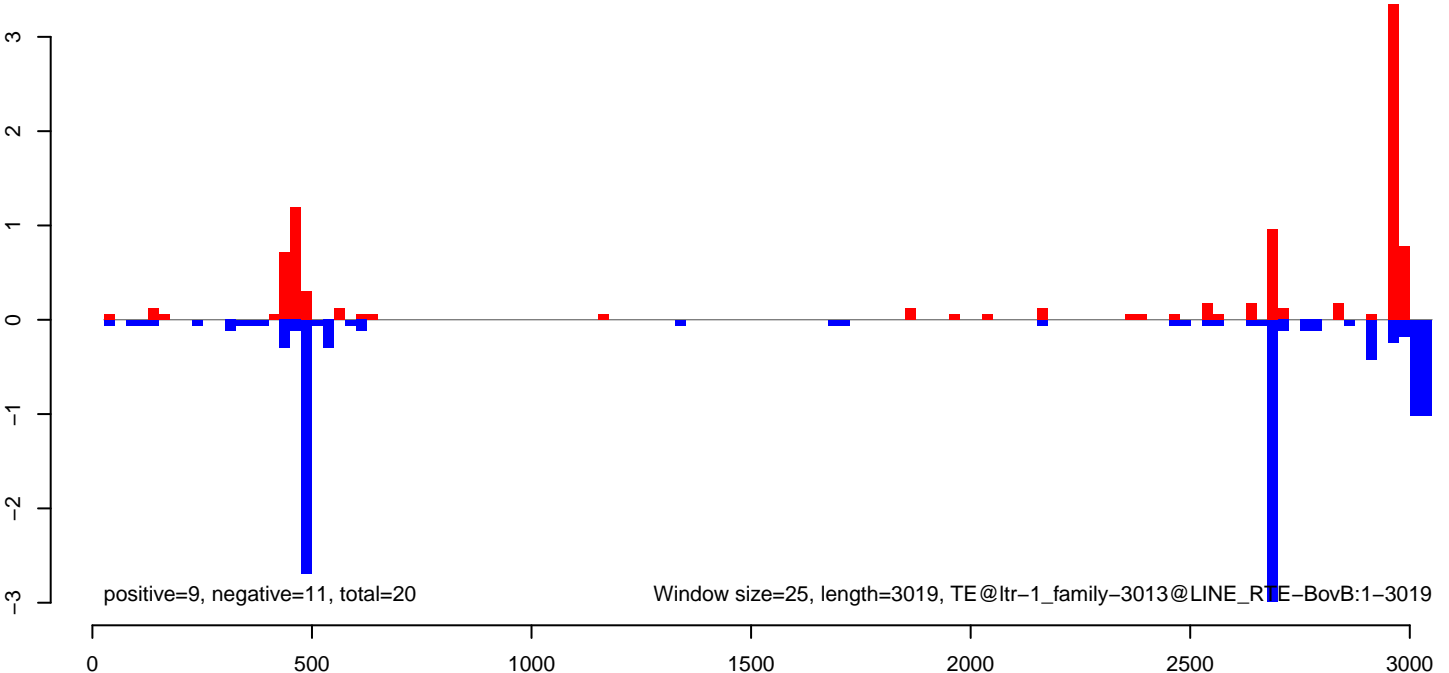
AeAlbo_C636HT_DENV2_Persist.18_23.rep



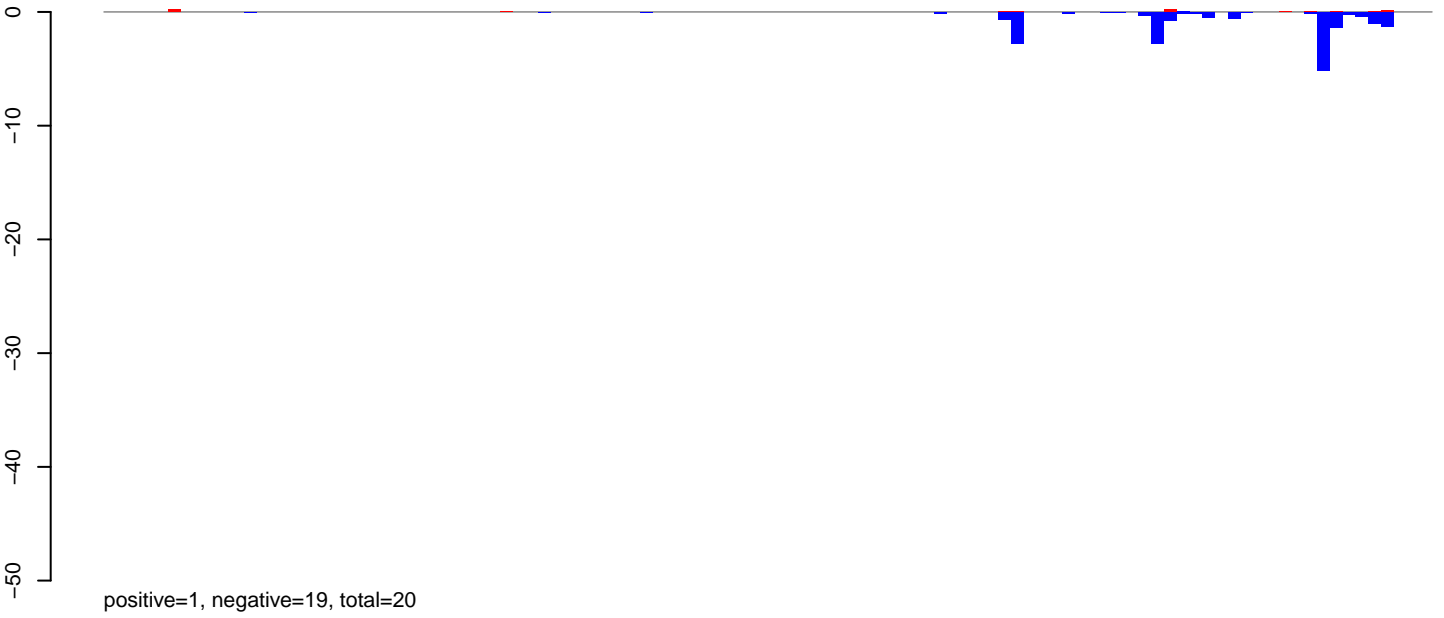
AeAlbo_C636HT_DENV2_Persist.24_35.rep



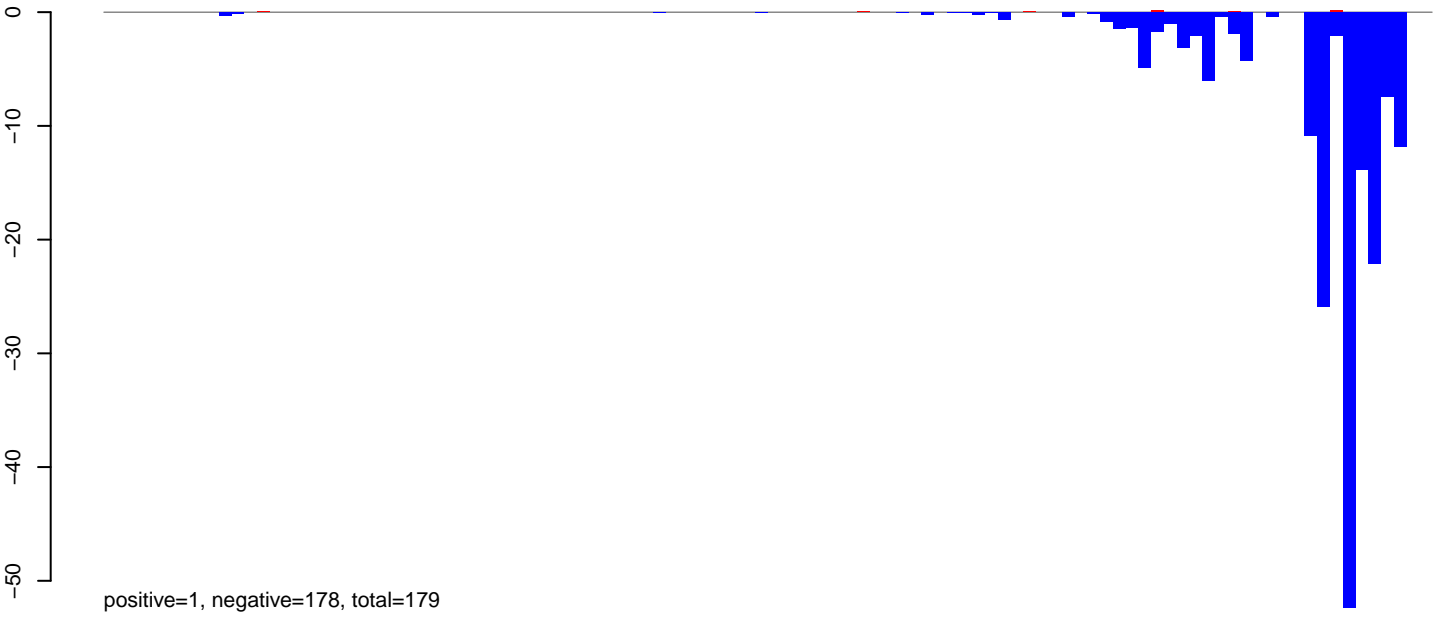
AeAlbo_C636HT_DENV2_Persist.rep



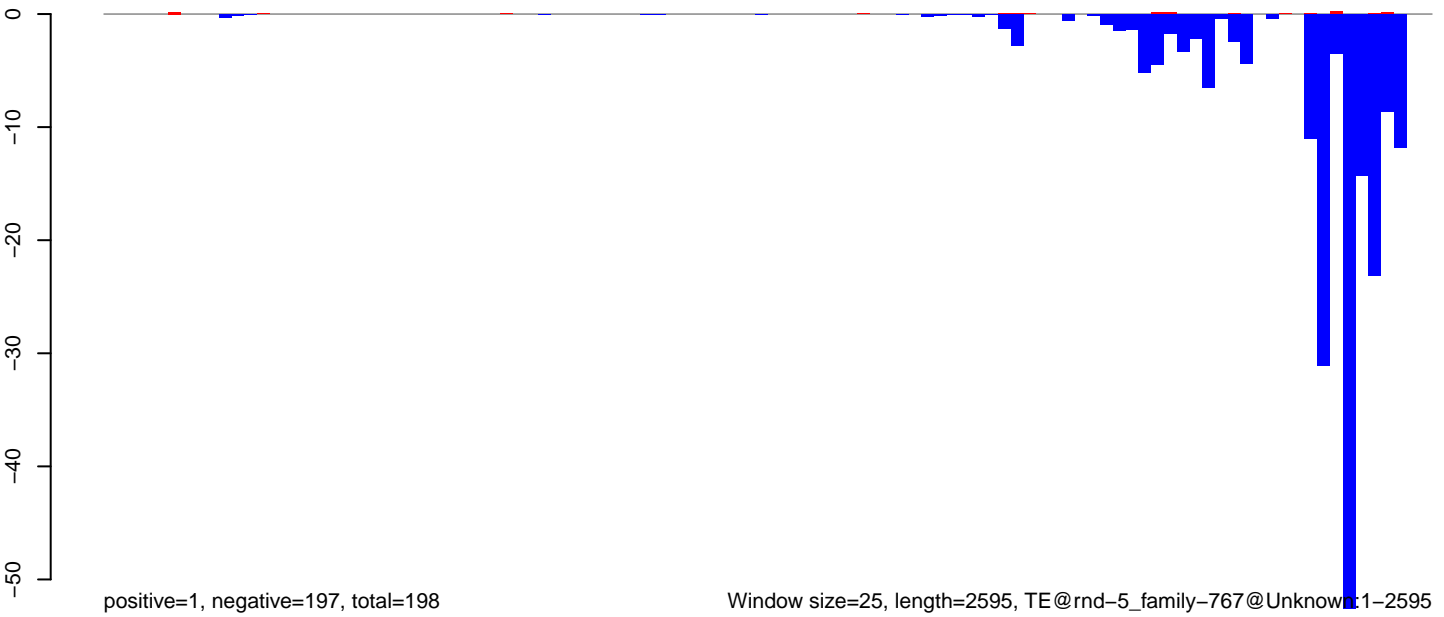
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



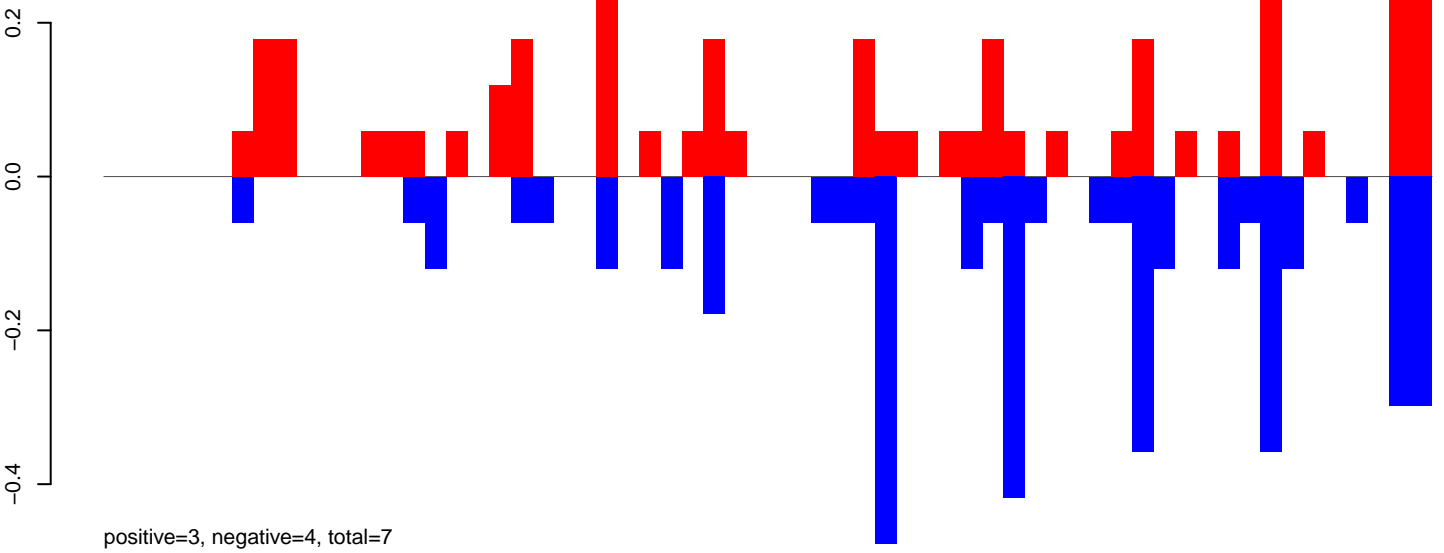
AeAlbo_C636HT_DENV2_Persist.rep



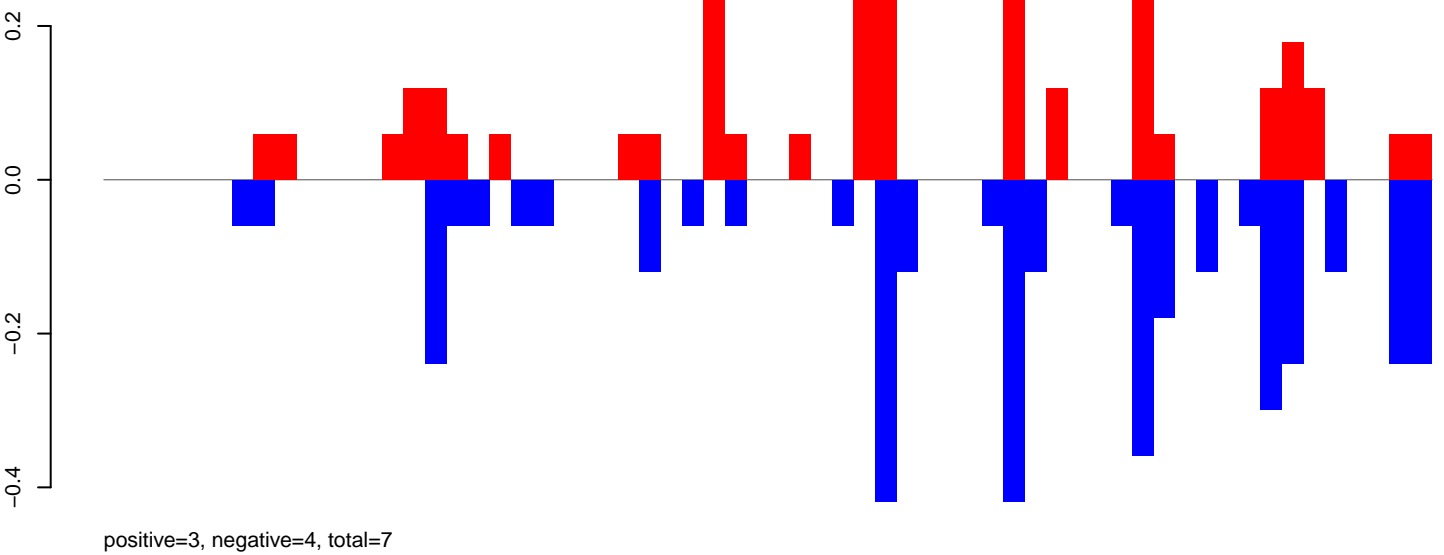
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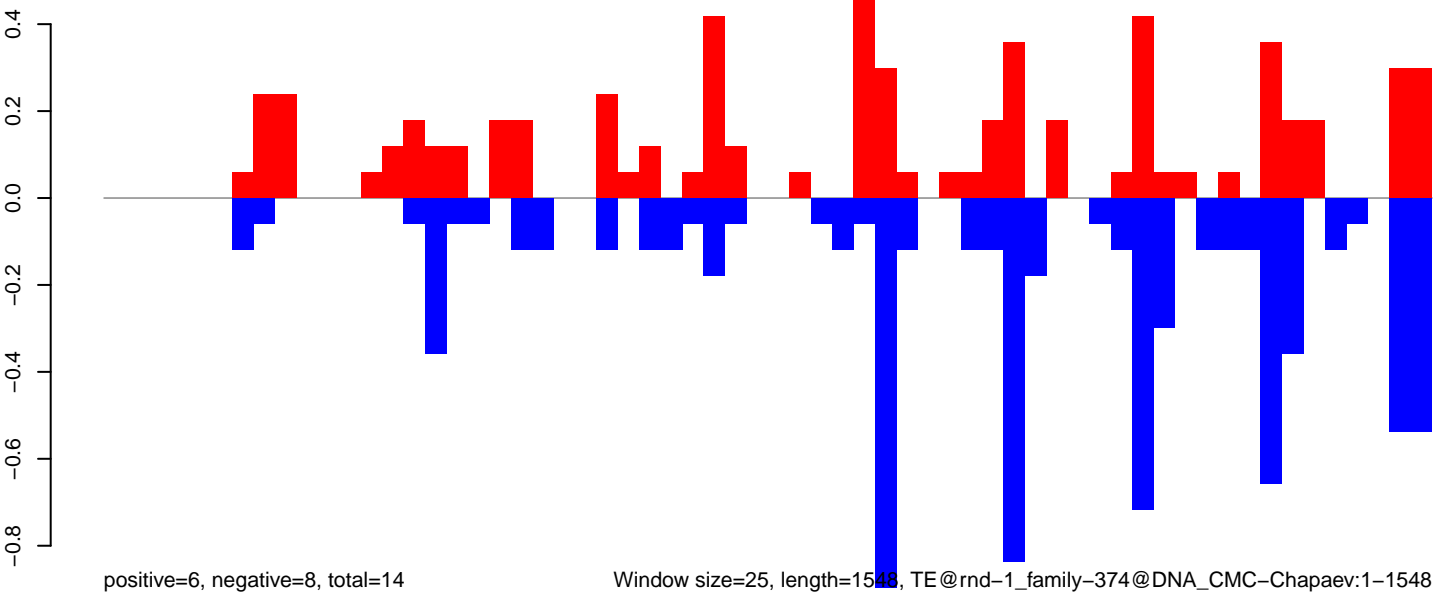
AeAlbo_C636HT_DENV2_Persist.18_23.rep



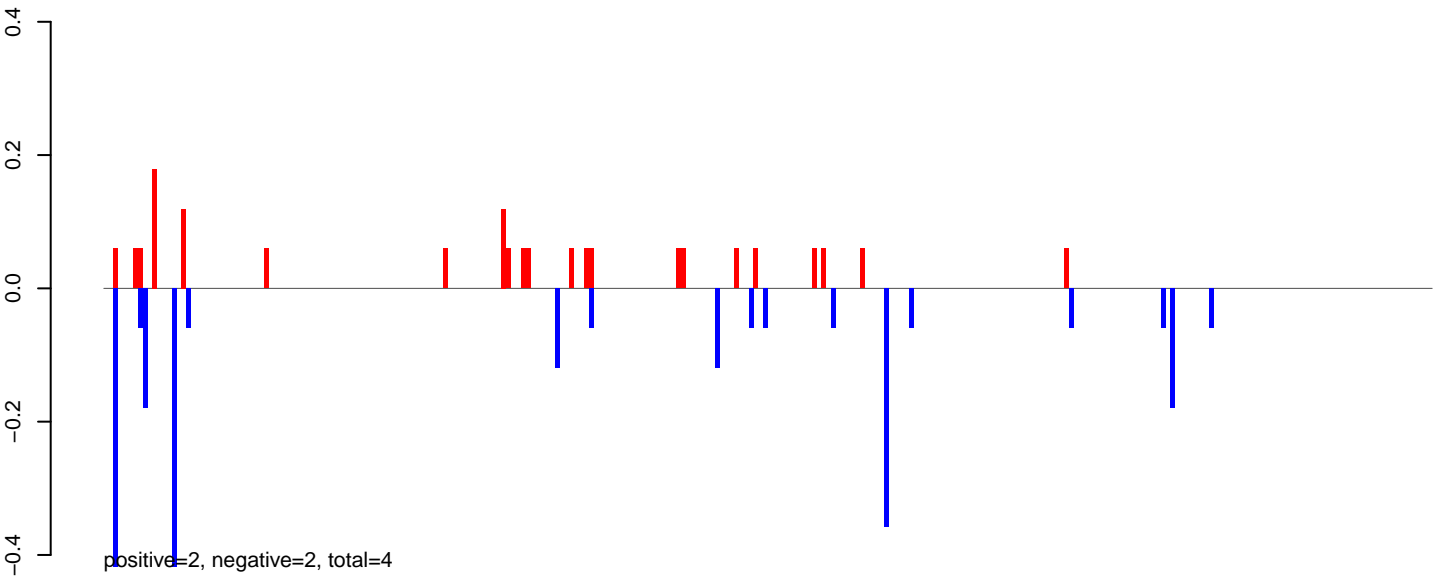
AeAlbo_C636HT_DENV2_Persist.24_35.rep



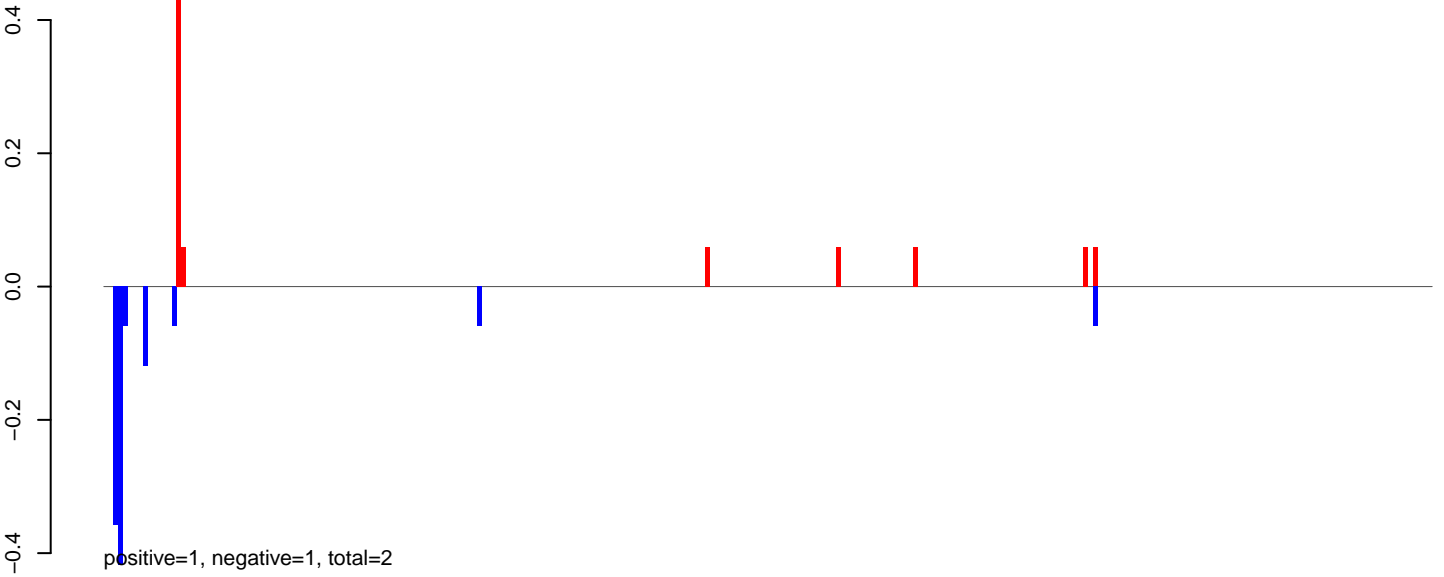
AeAlbo_C636HT_DENV2_Persist.rep



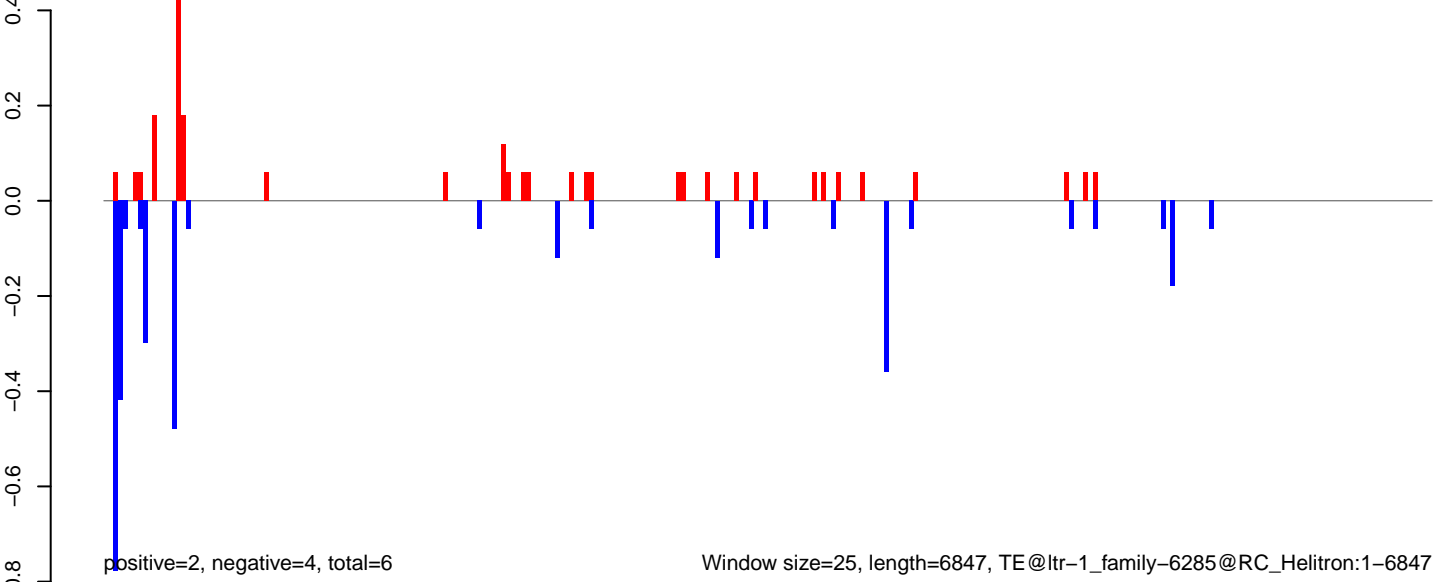
AeAlbo_C636HT_DENV2_Persist.18_23.rep



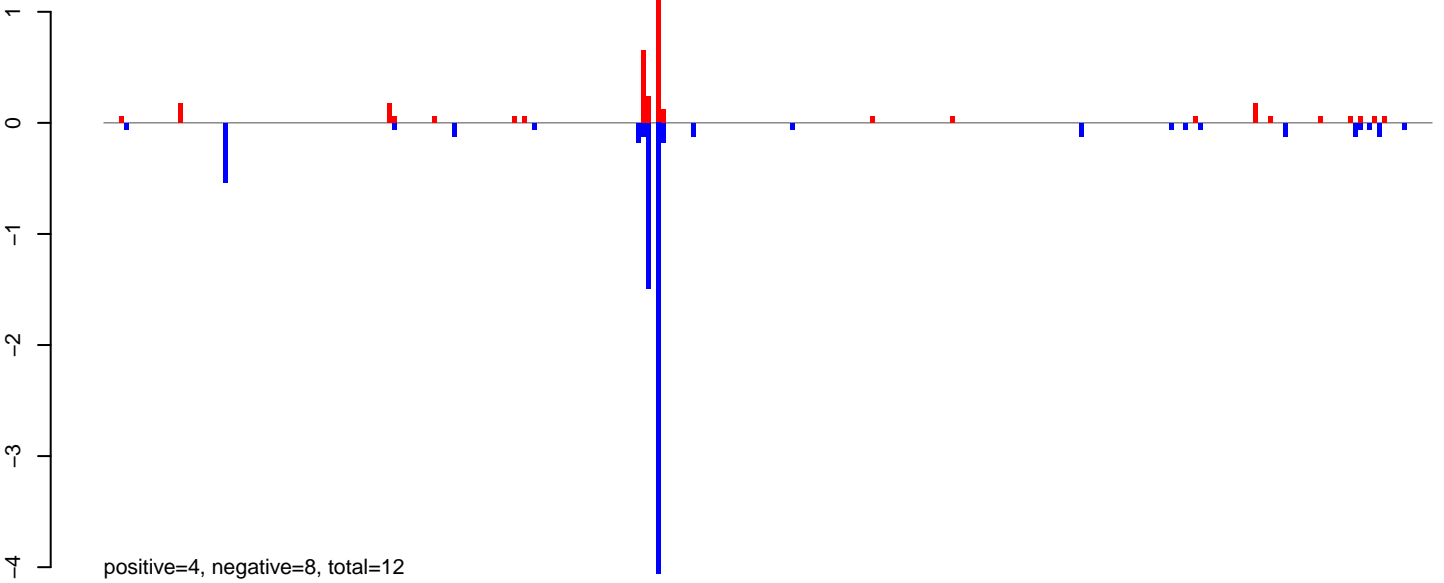
AeAlbo_C636HT_DENV2_Persist.24_35.rep



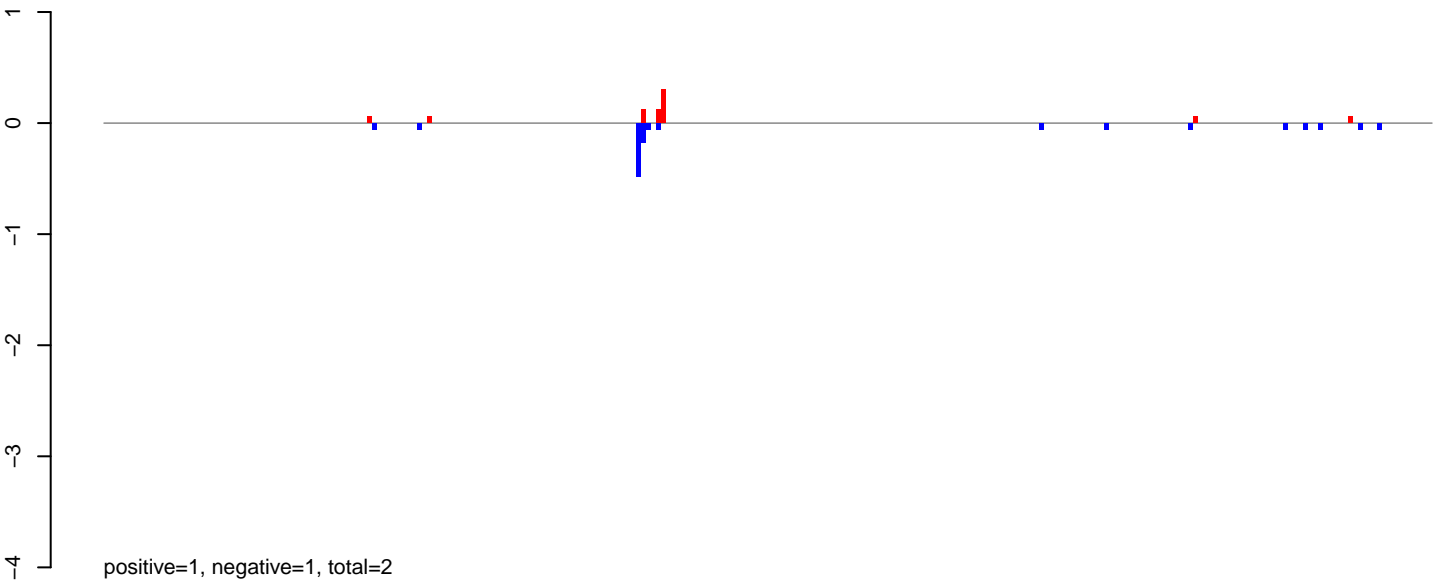
AeAlbo_C636HT_DENV2_Persist.rep



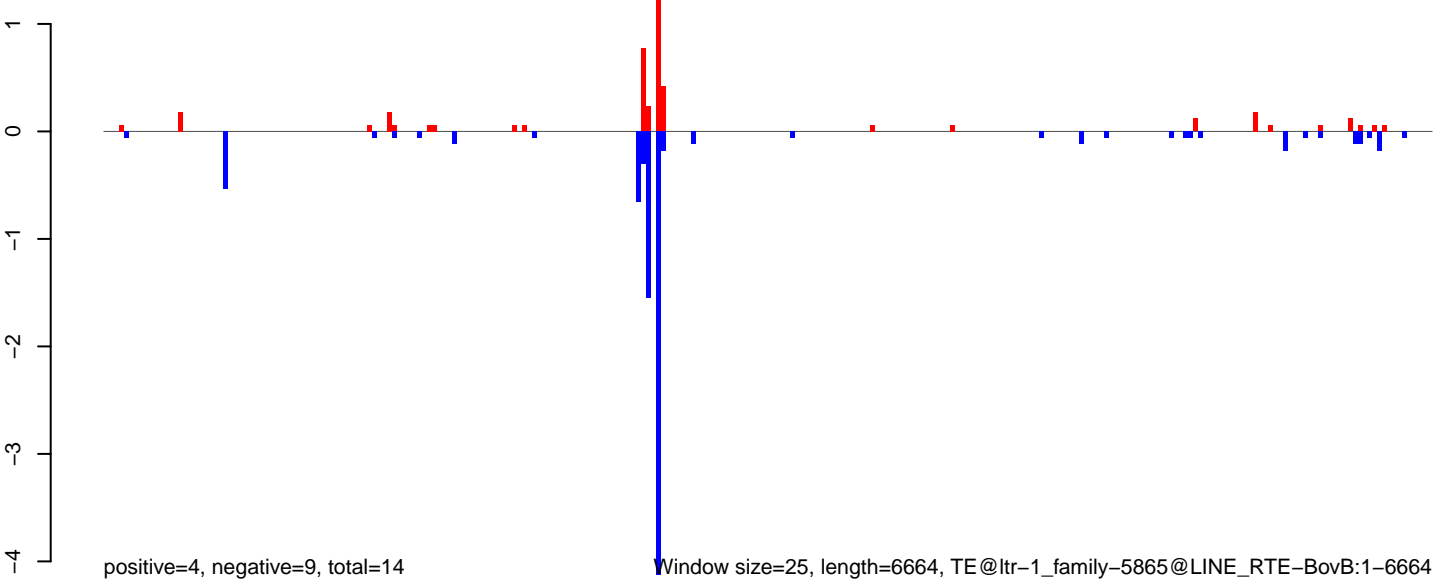
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



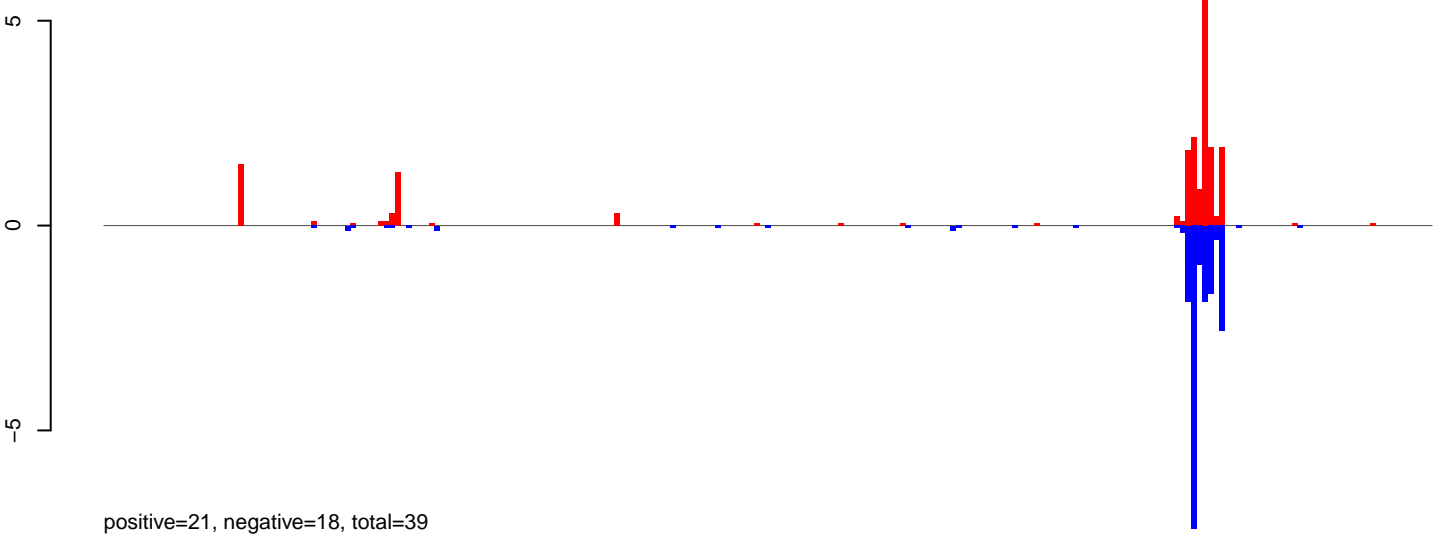
AeAlbo_C636HT_DENV2_Persist.rep



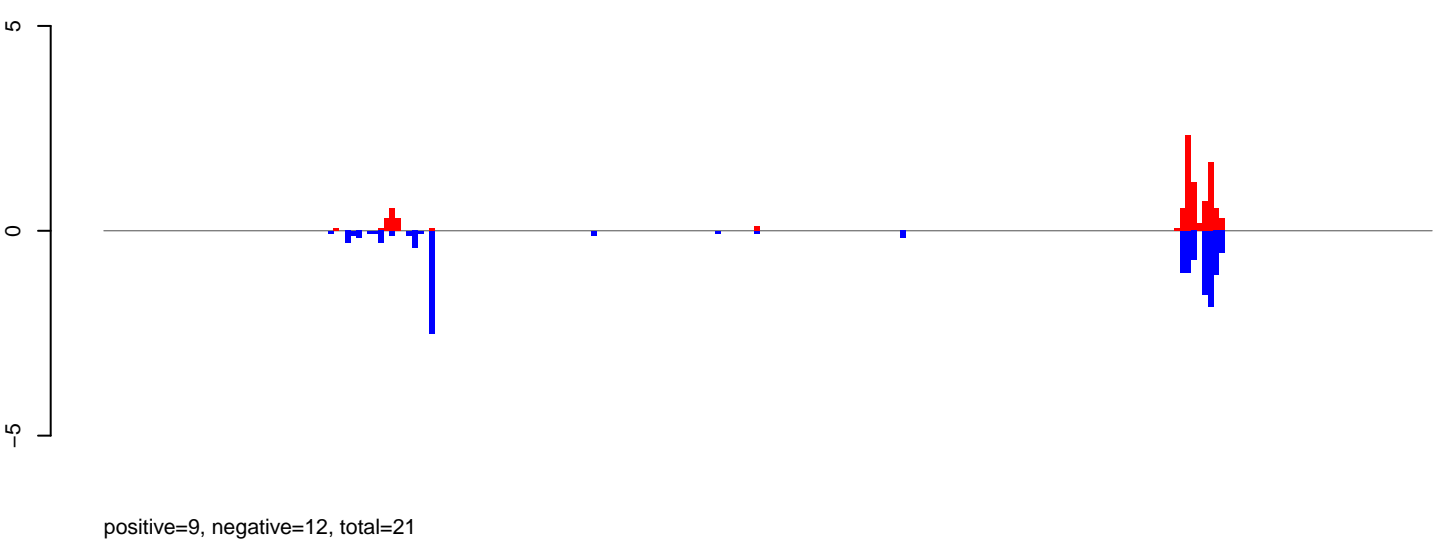
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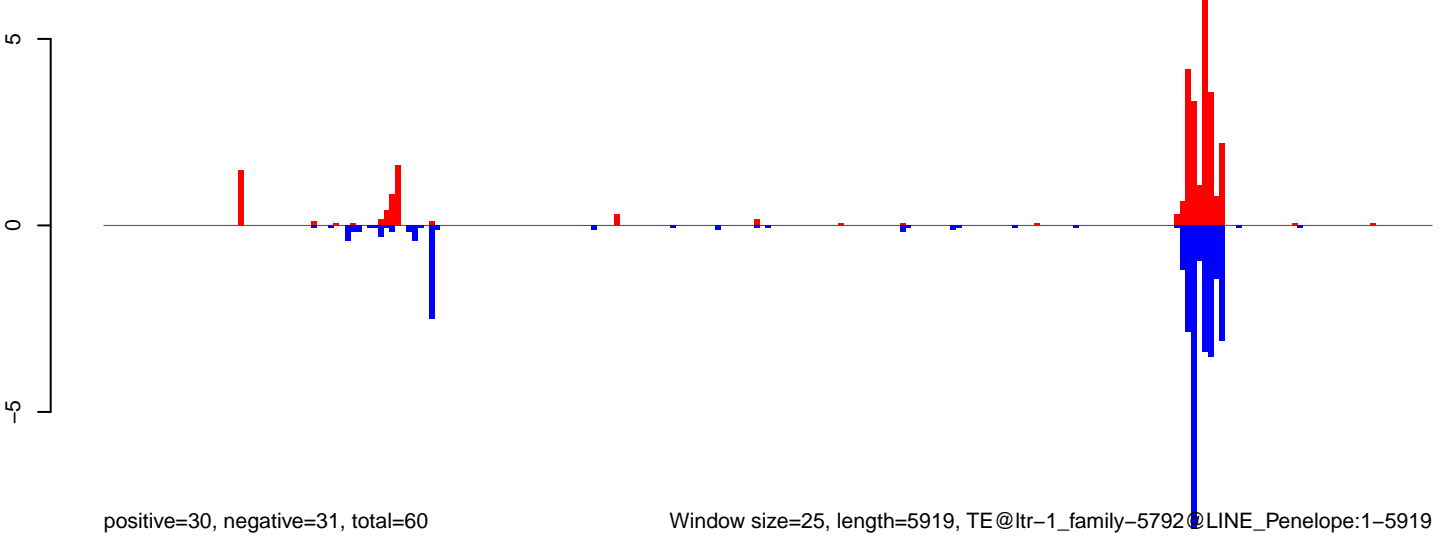
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



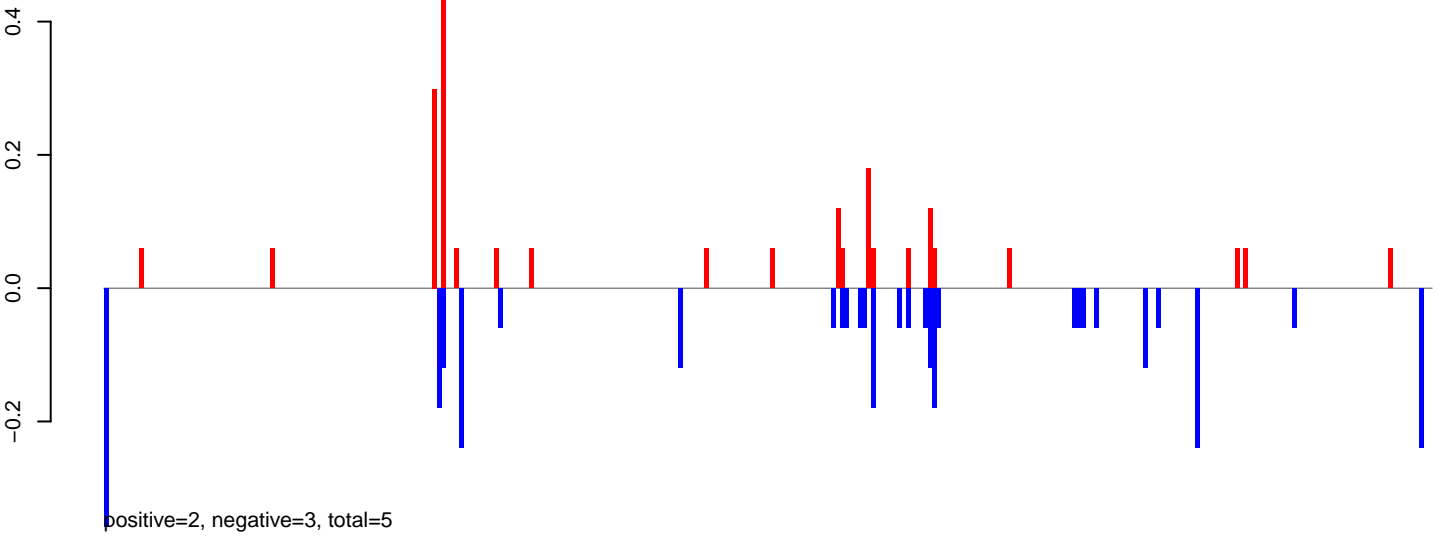
AeAlbo_C636HT_DENV2_Persist.rep



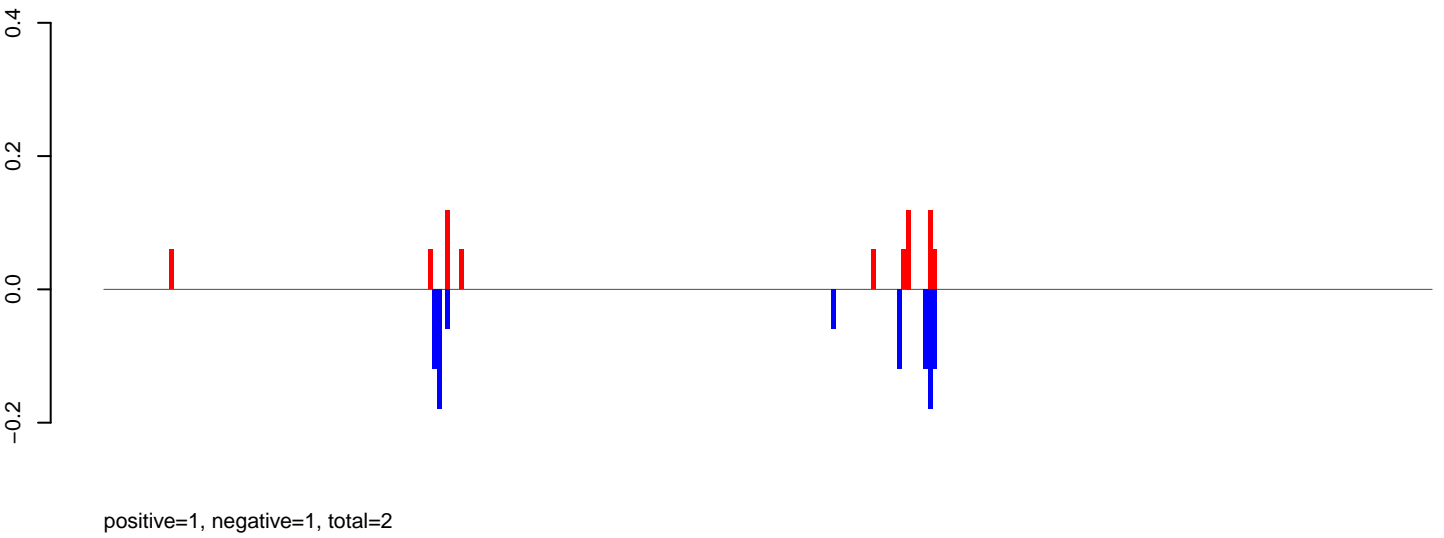
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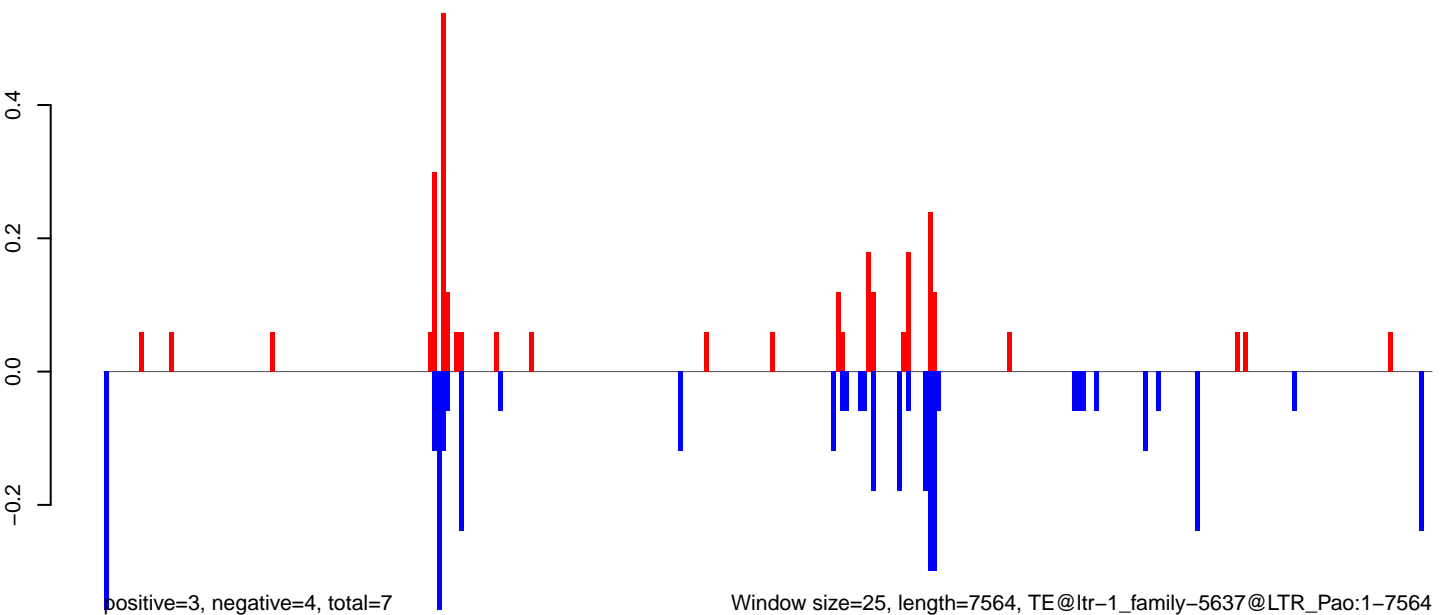
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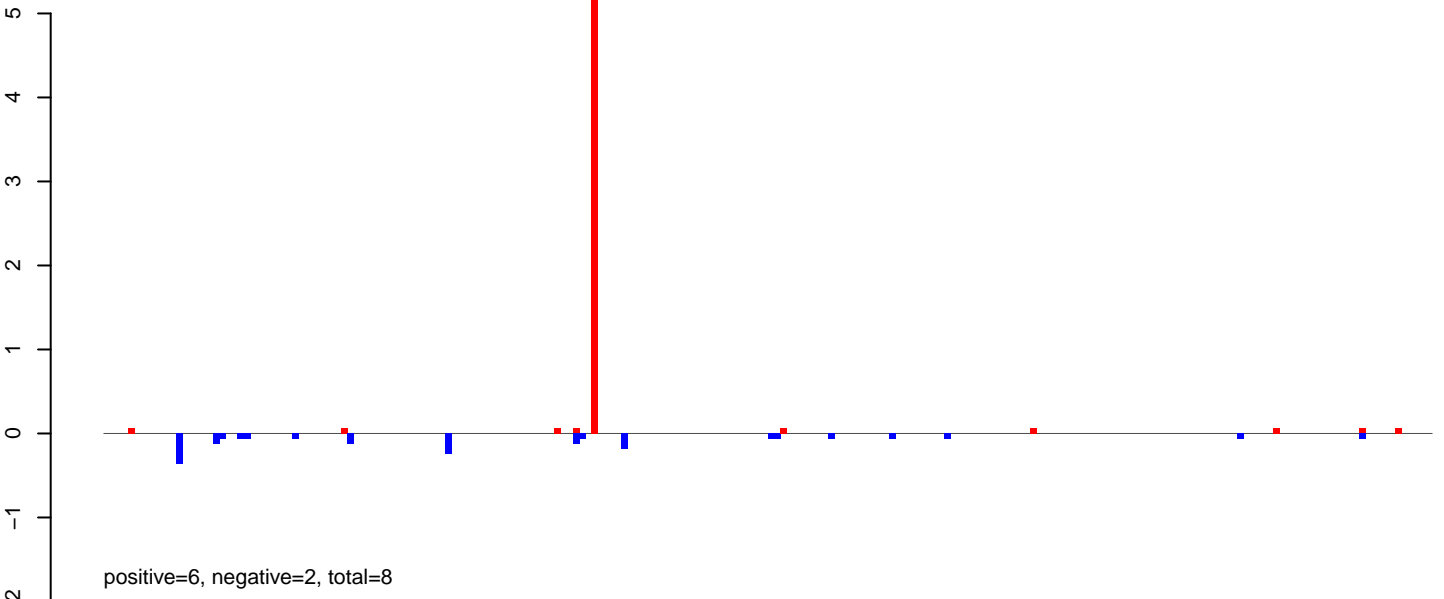
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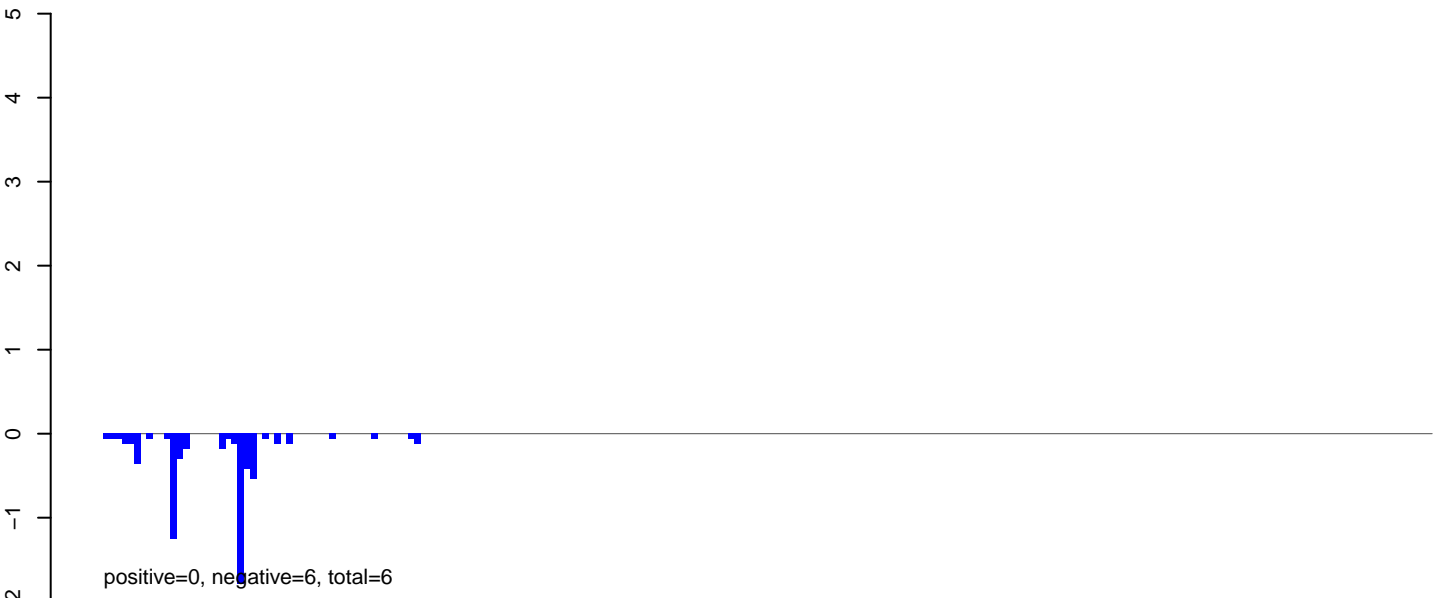
AeAlbo_C636HT_DENV2_Persist.rep



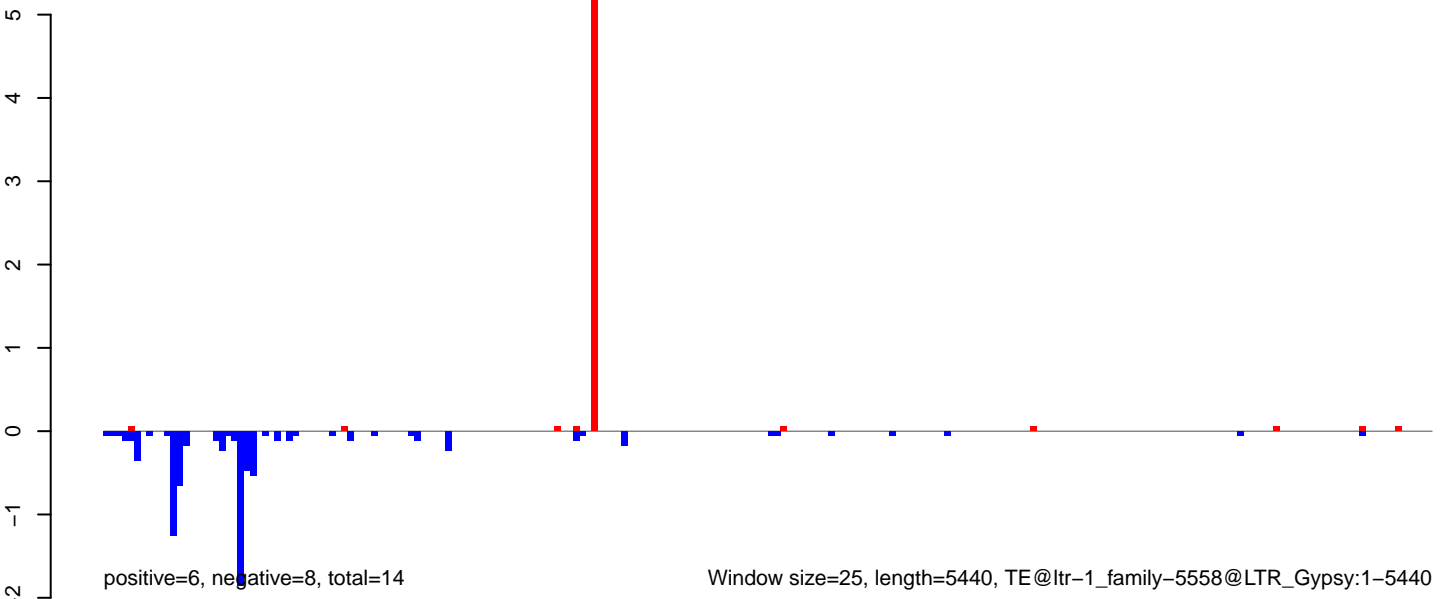
AeAlbo_C636HT_DENV2_Persist.18_23.rep



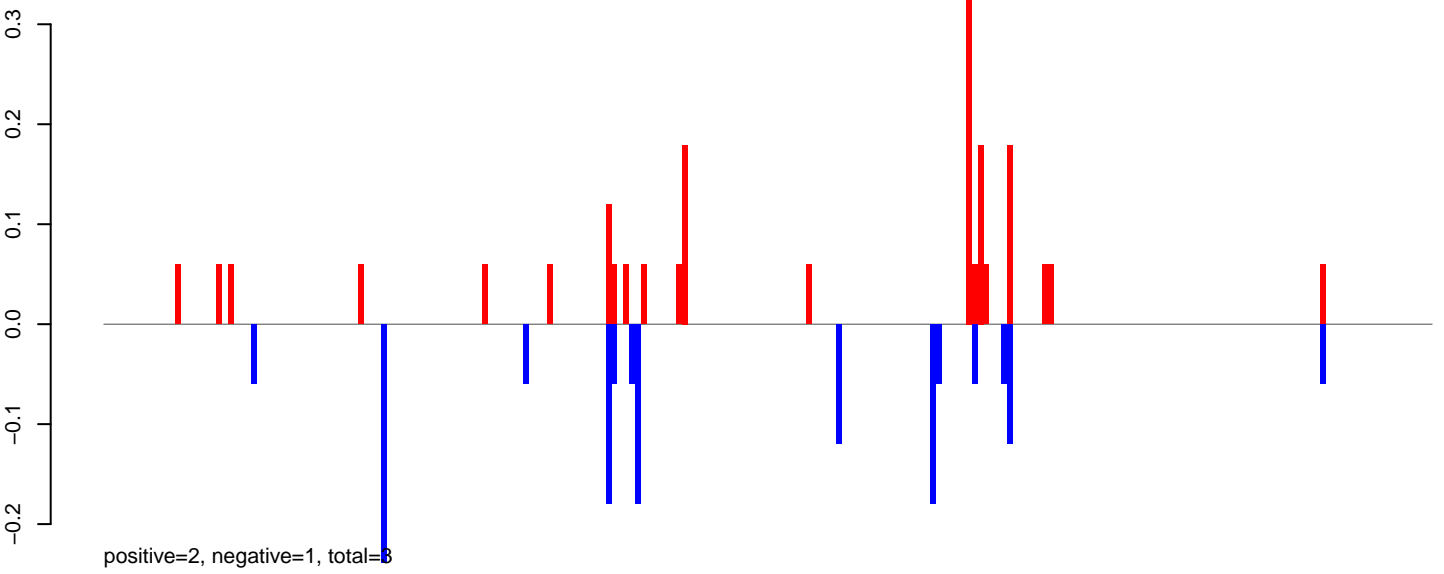
AeAlbo_C636HT_DENV2_Persist.24_35.rep



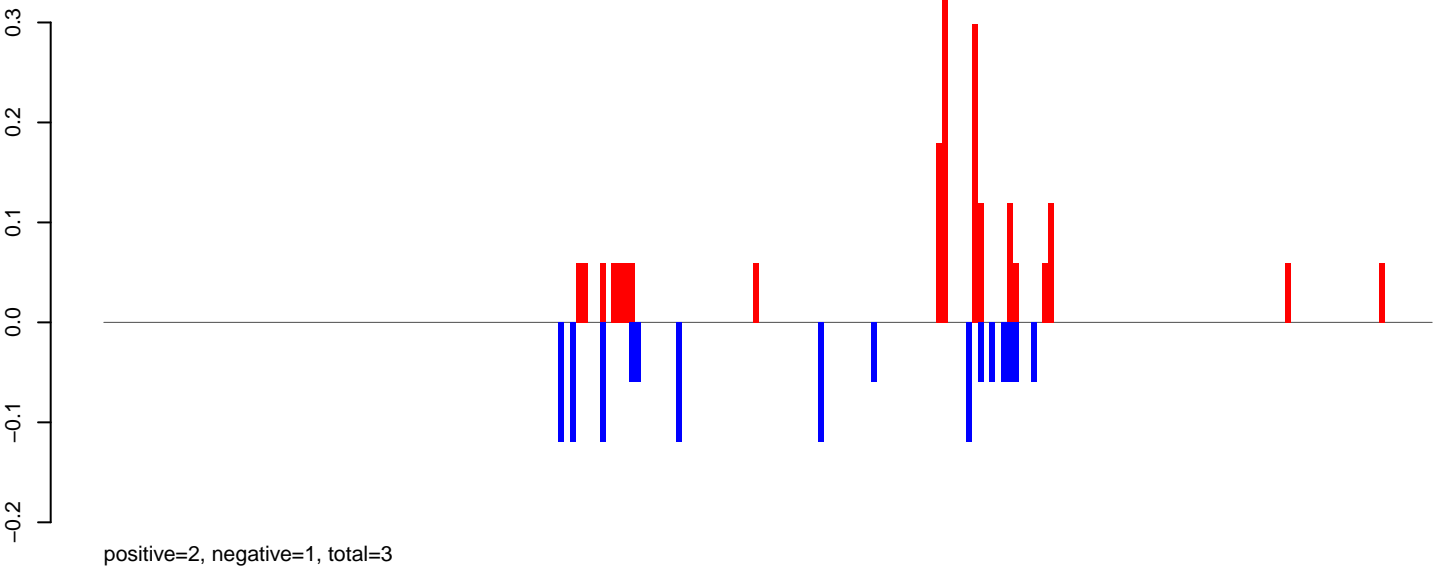
AeAlbo_C636HT_DENV2_Persist.rep



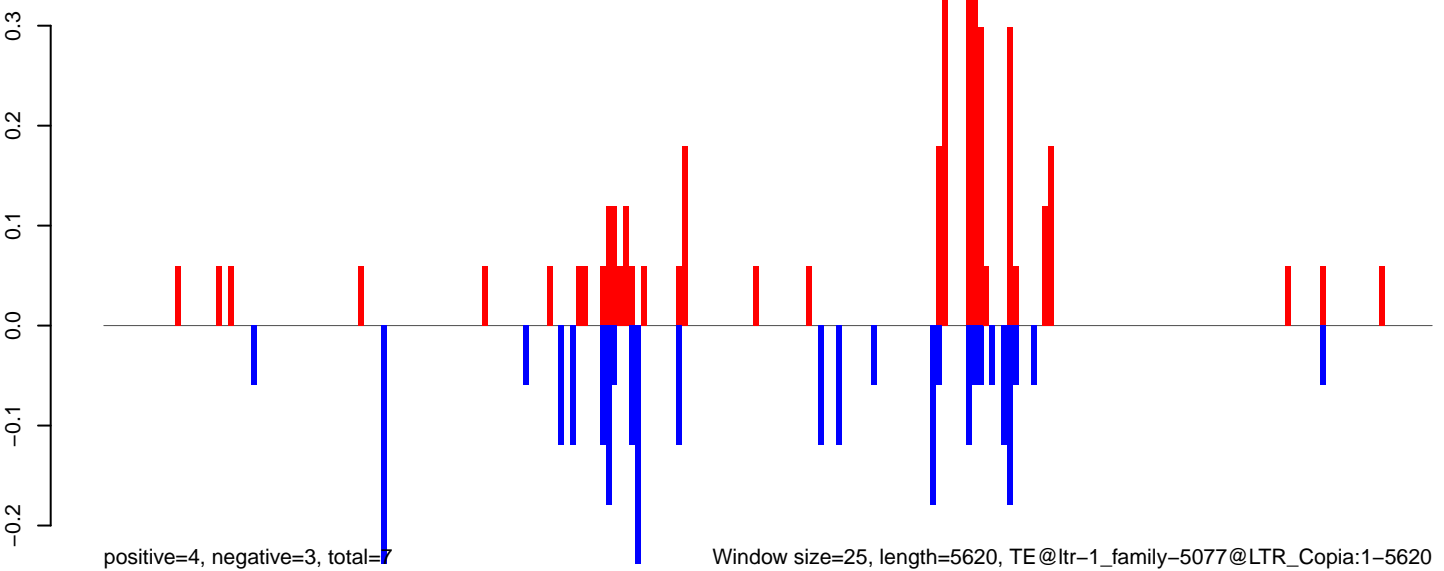
AeAlbo_C636HT_DENV2_Persist.18_23.rep



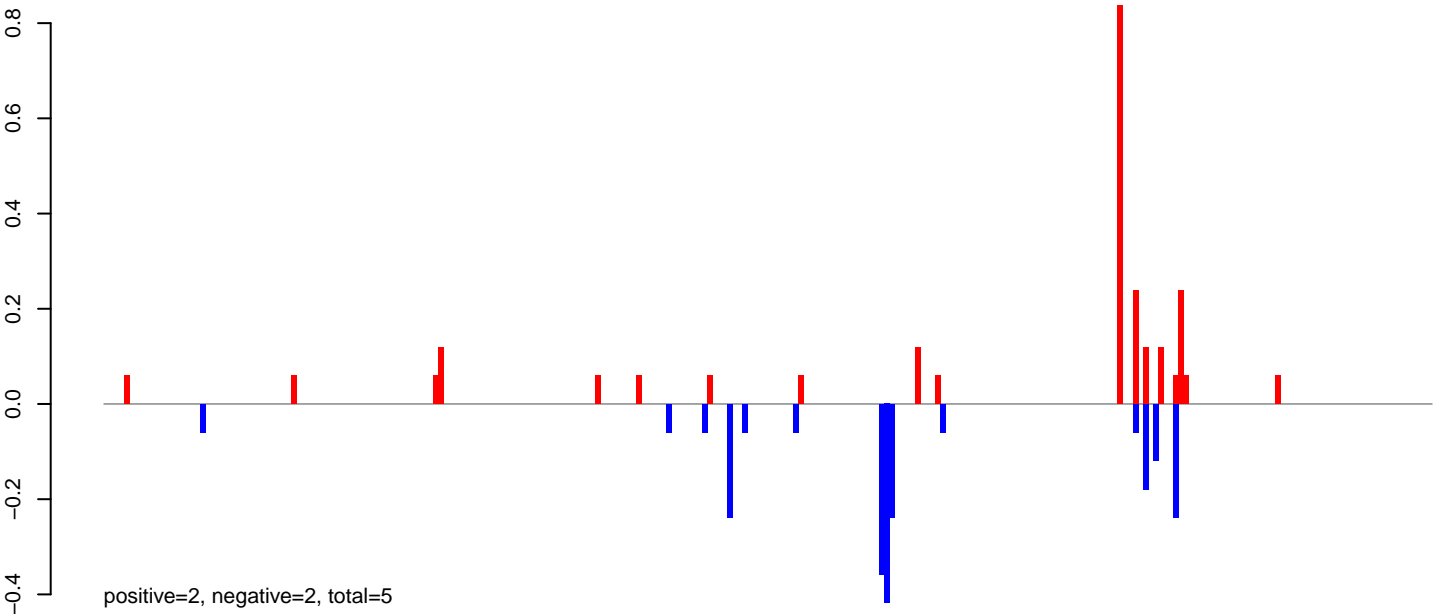
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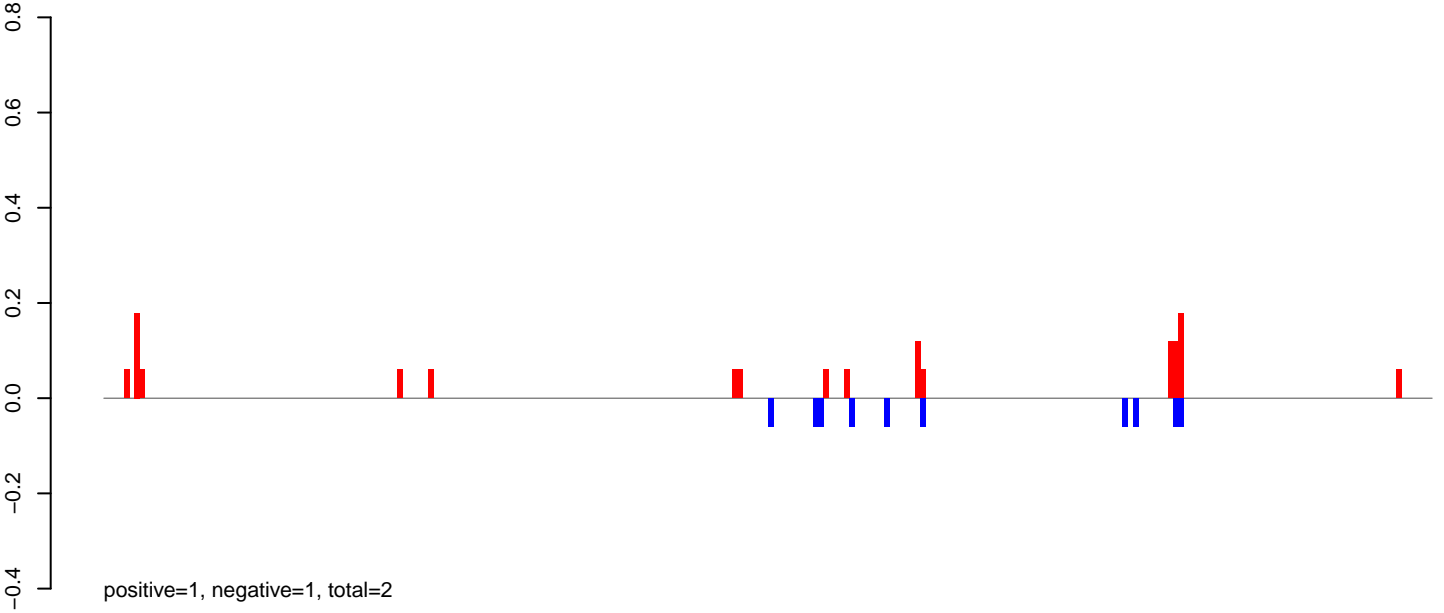
AeAlbo_C636HT_DENV2_Persist.rep



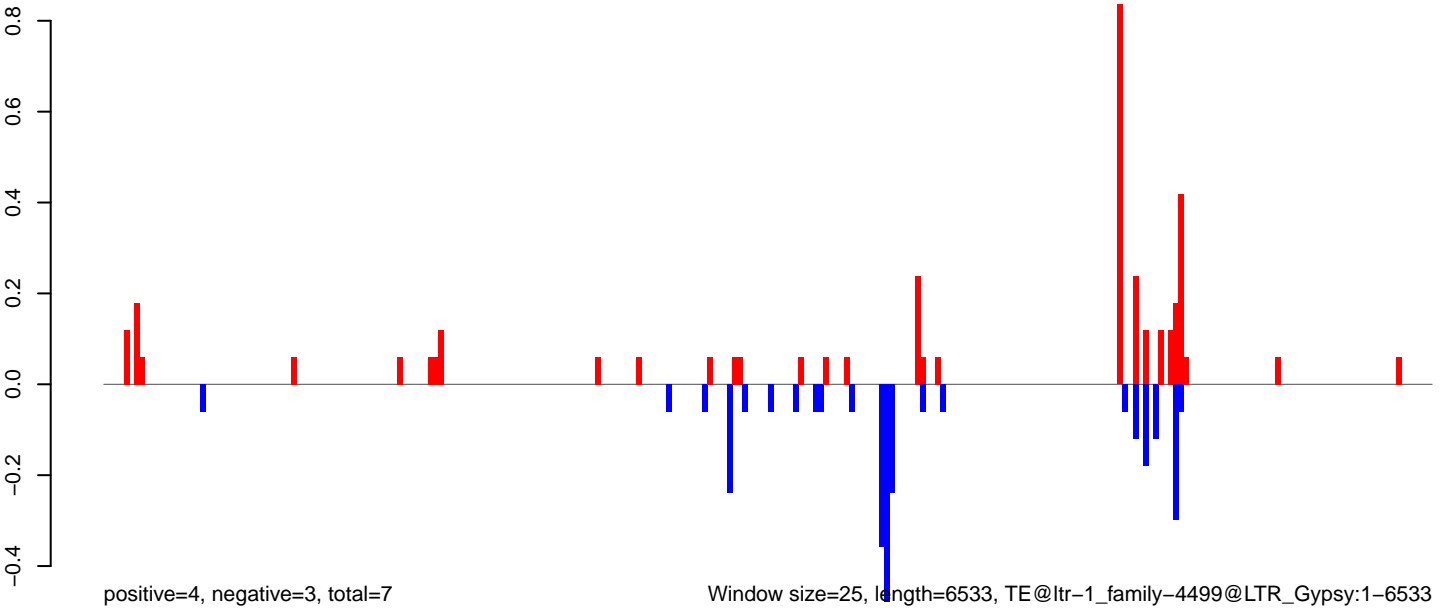
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



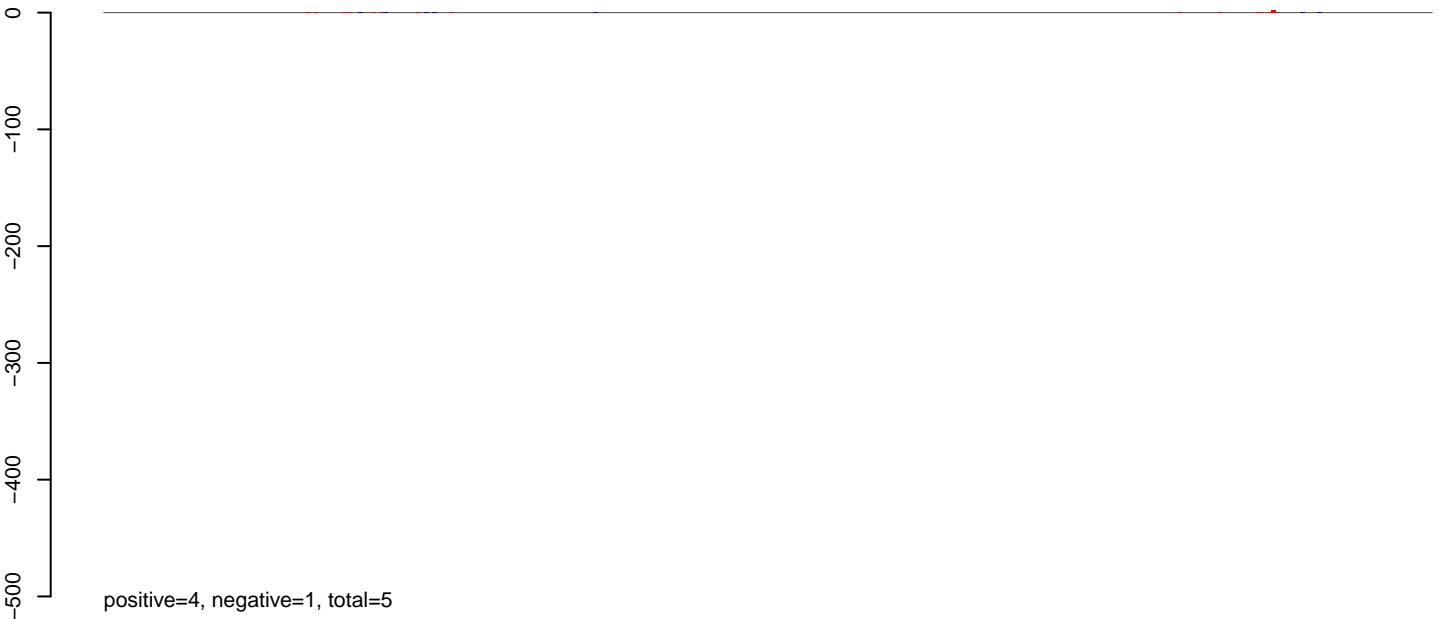
AeAlbo_C636HT_DENV2_Persist.rep



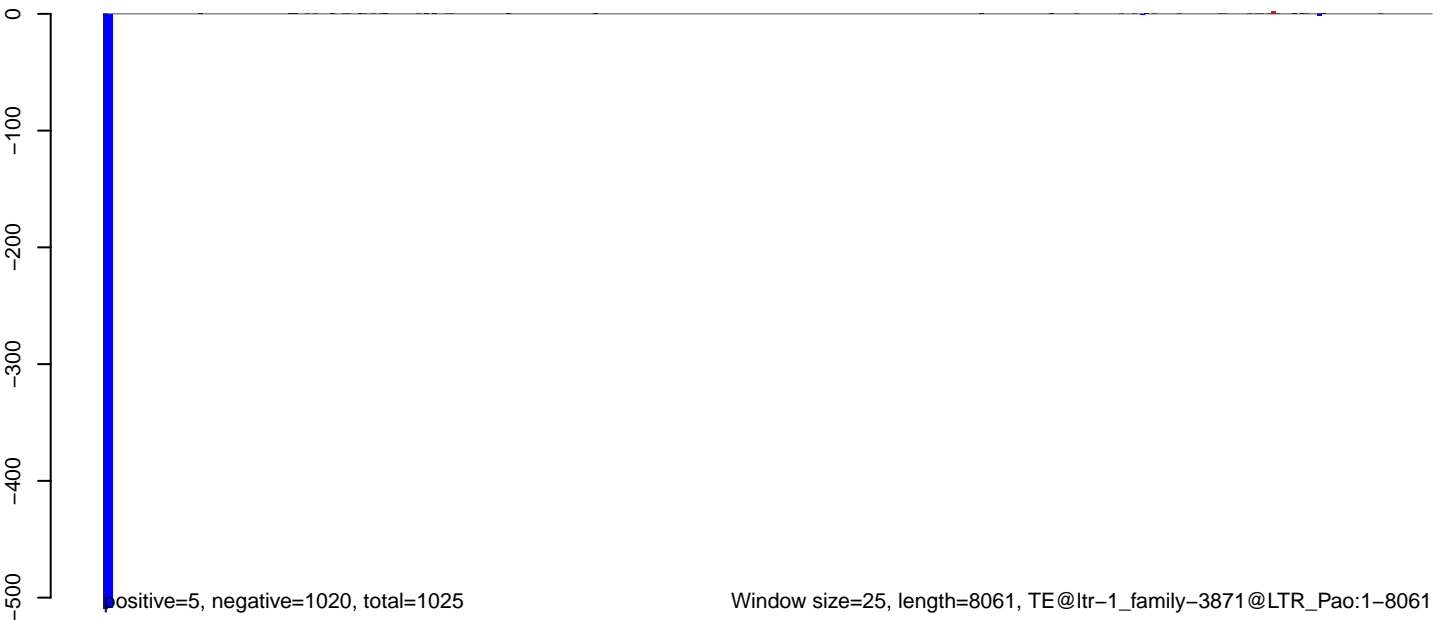
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



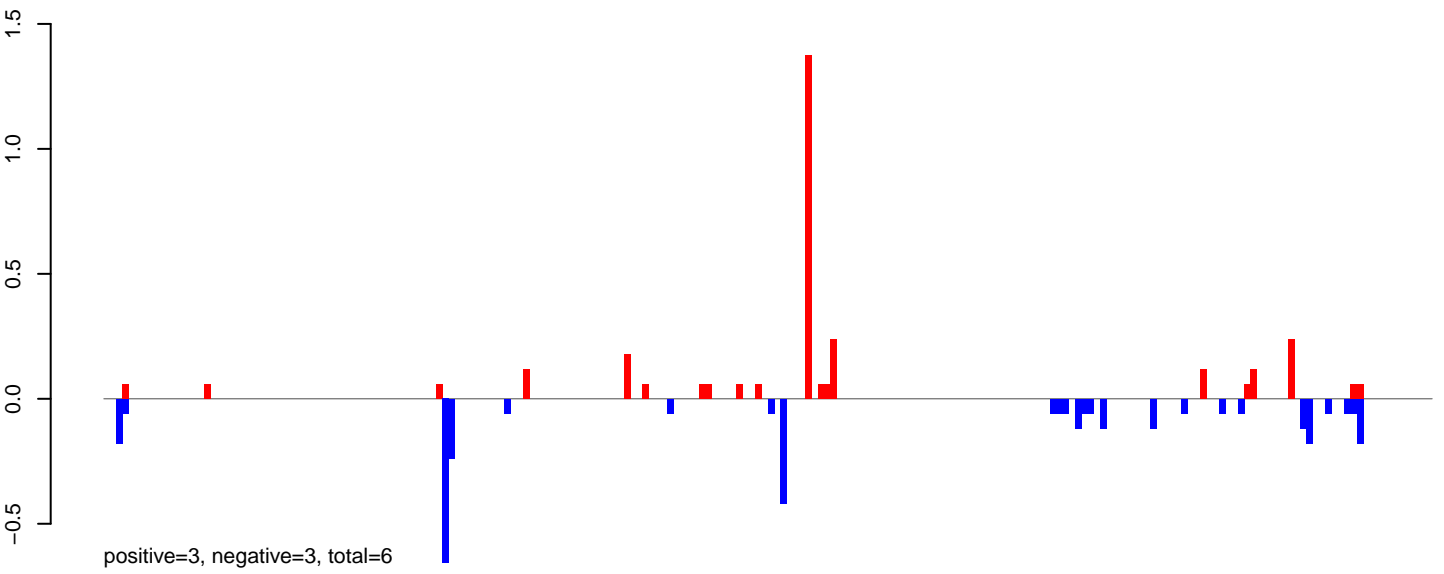
AeAlbo_C636HT_DENV2_Persist.rep



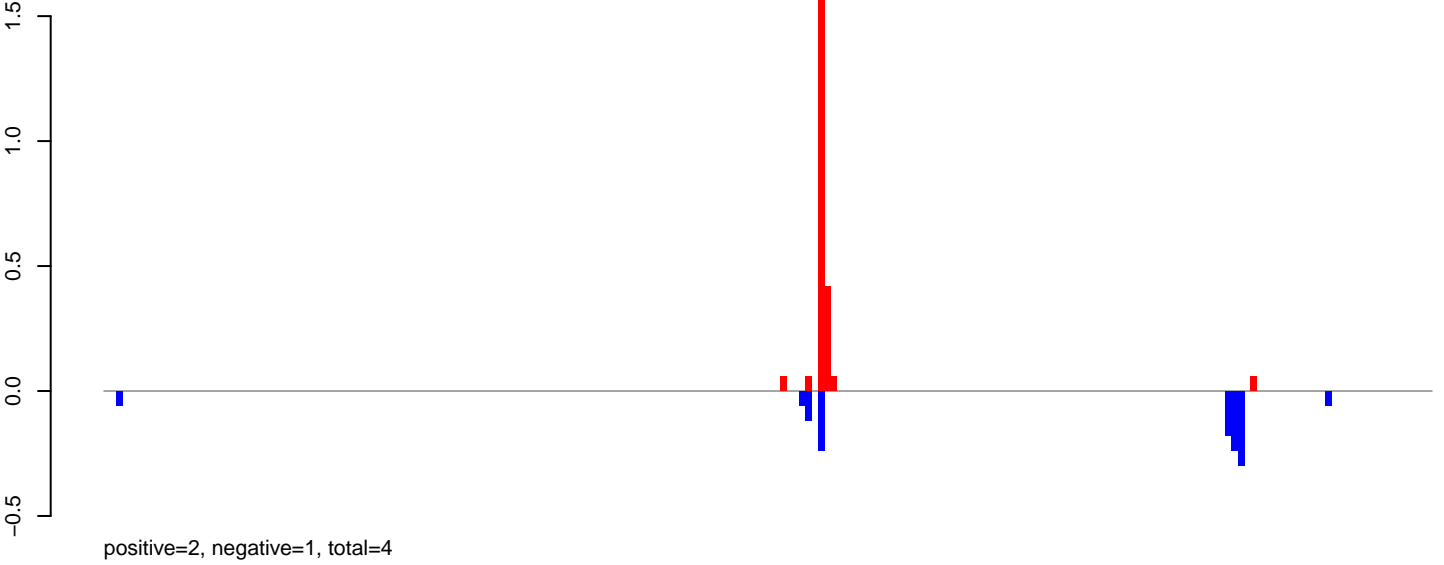
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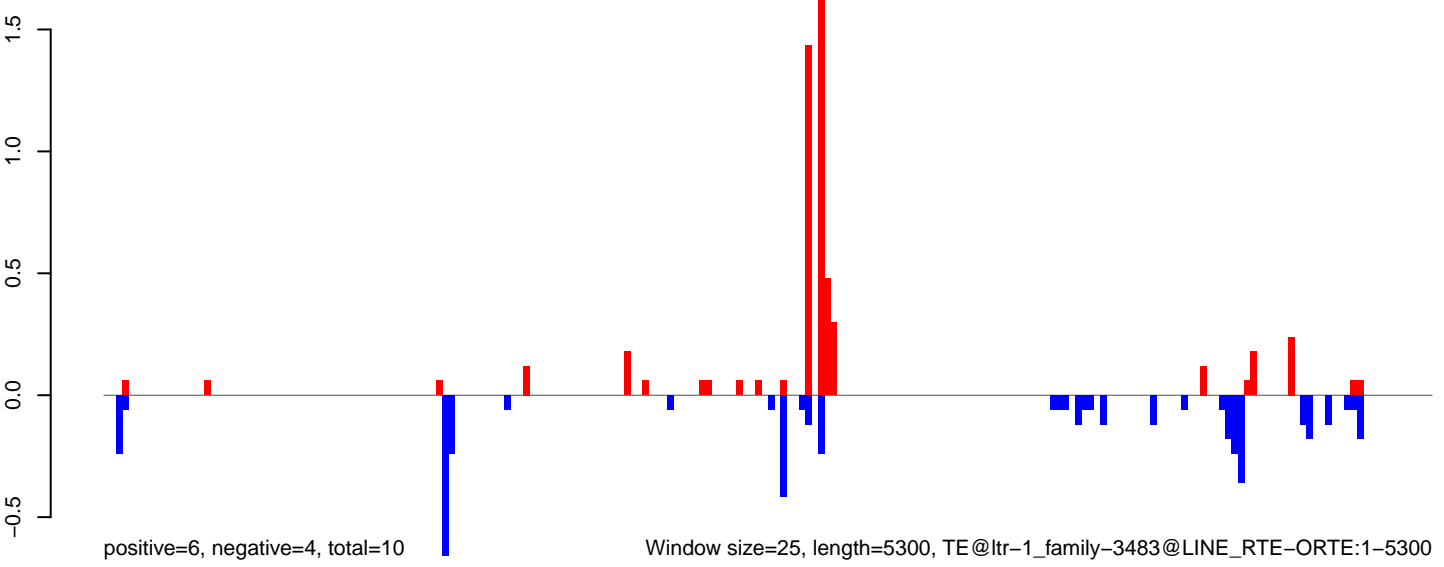
AeAlbo_C636HT_DENV2_Persist.18_23.rep



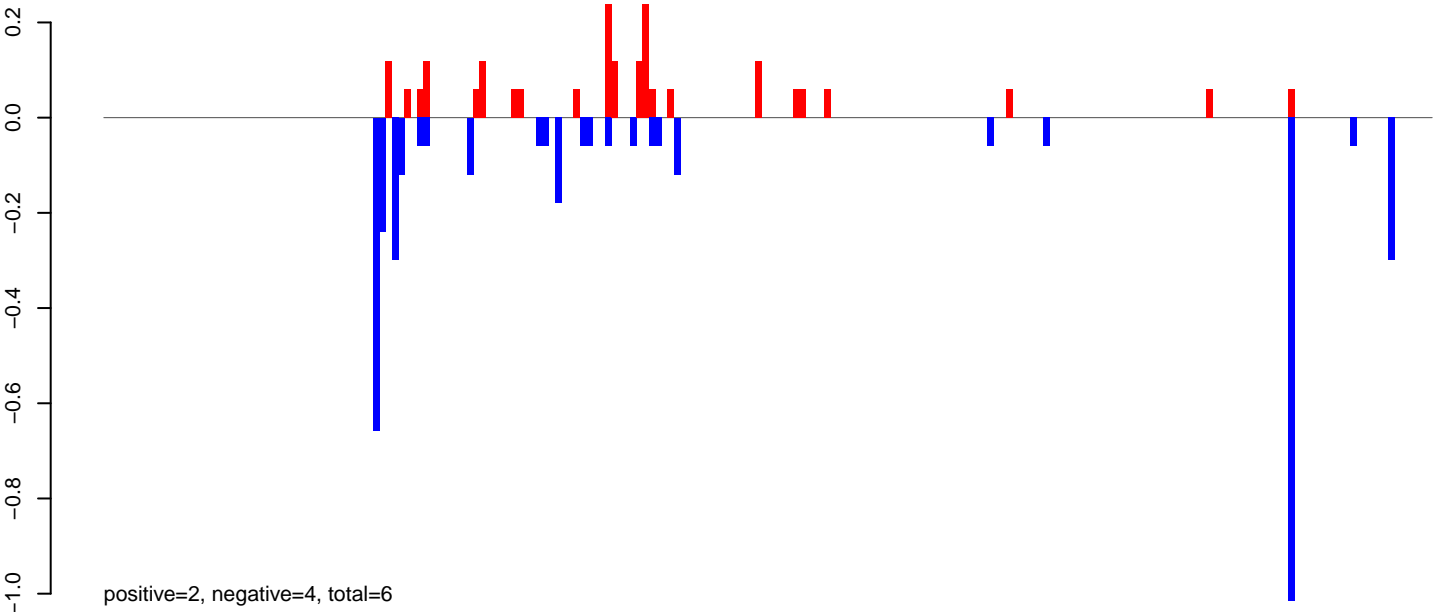
AeAlbo_C636HT_DENV2_Persist.24_35.rep



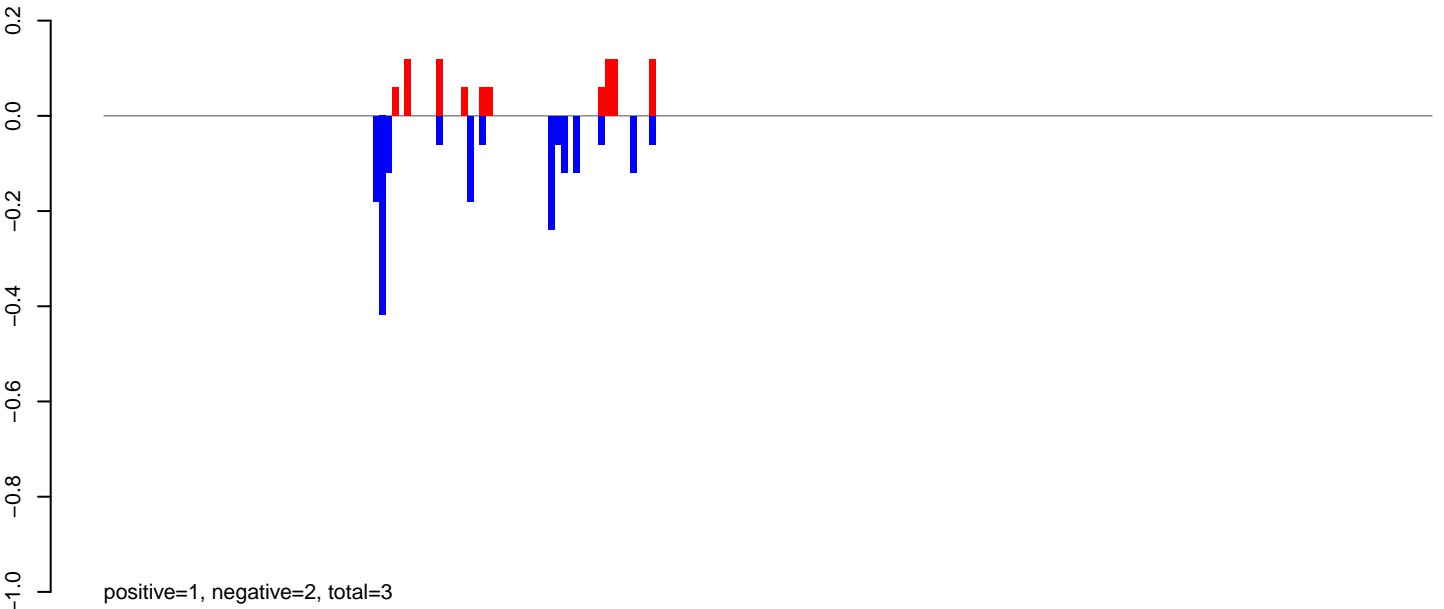
AeAlbo_C636HT_DENV2_Persist.rep



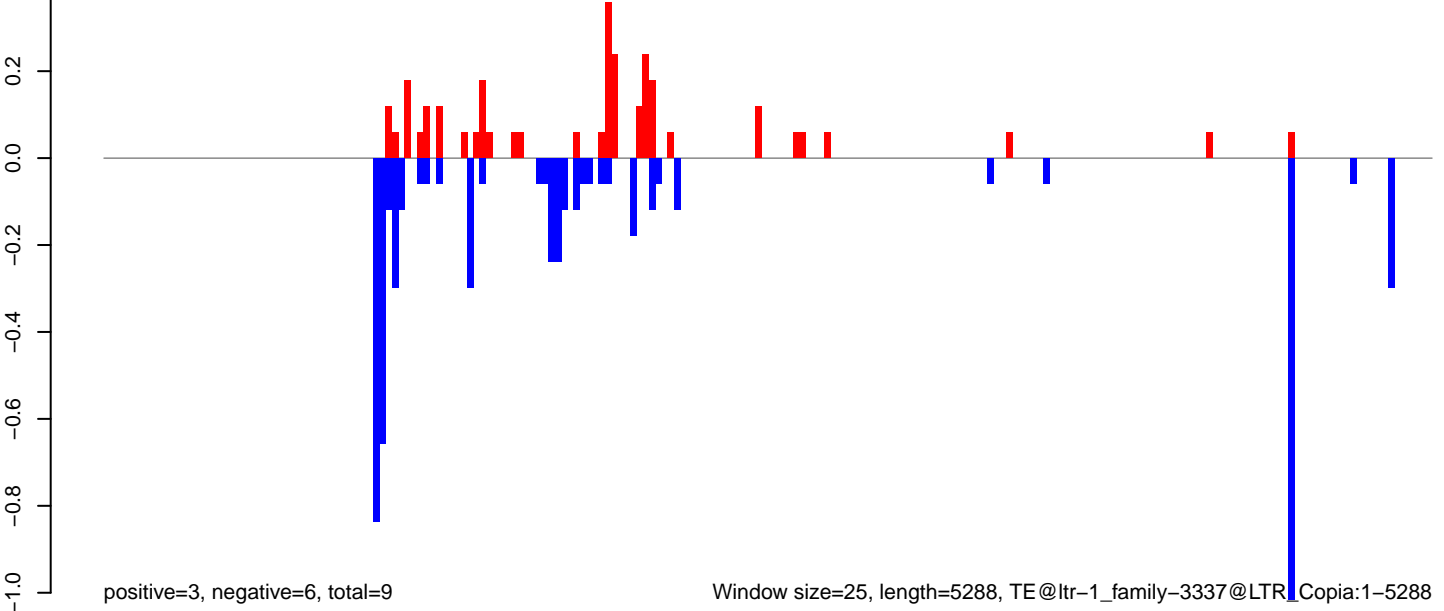
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



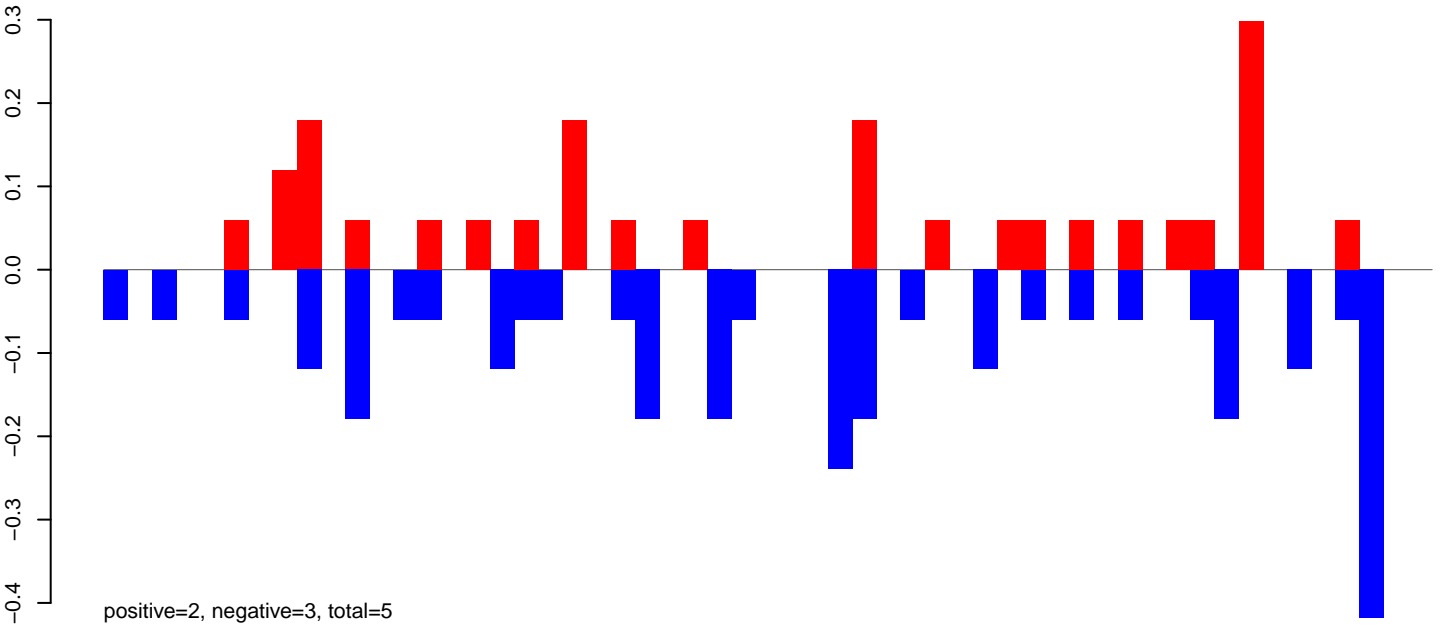
AeAlbo_C636HT_DENV2_Persist.rep



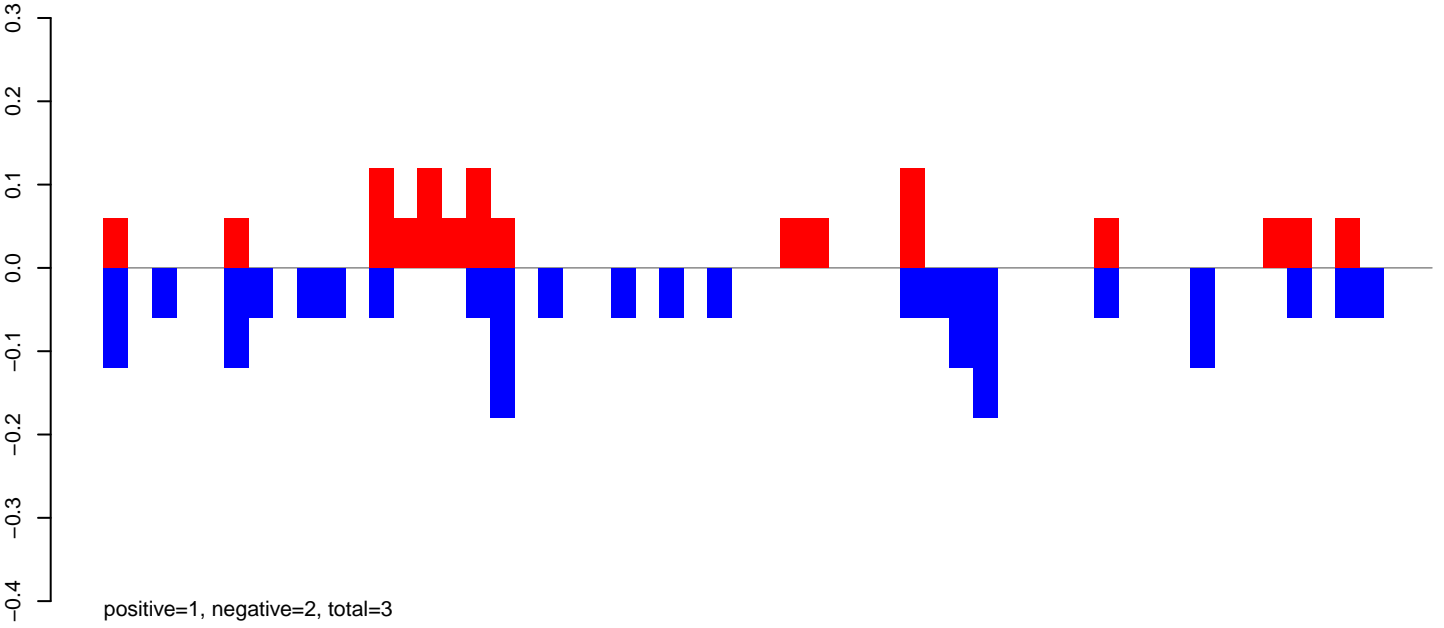
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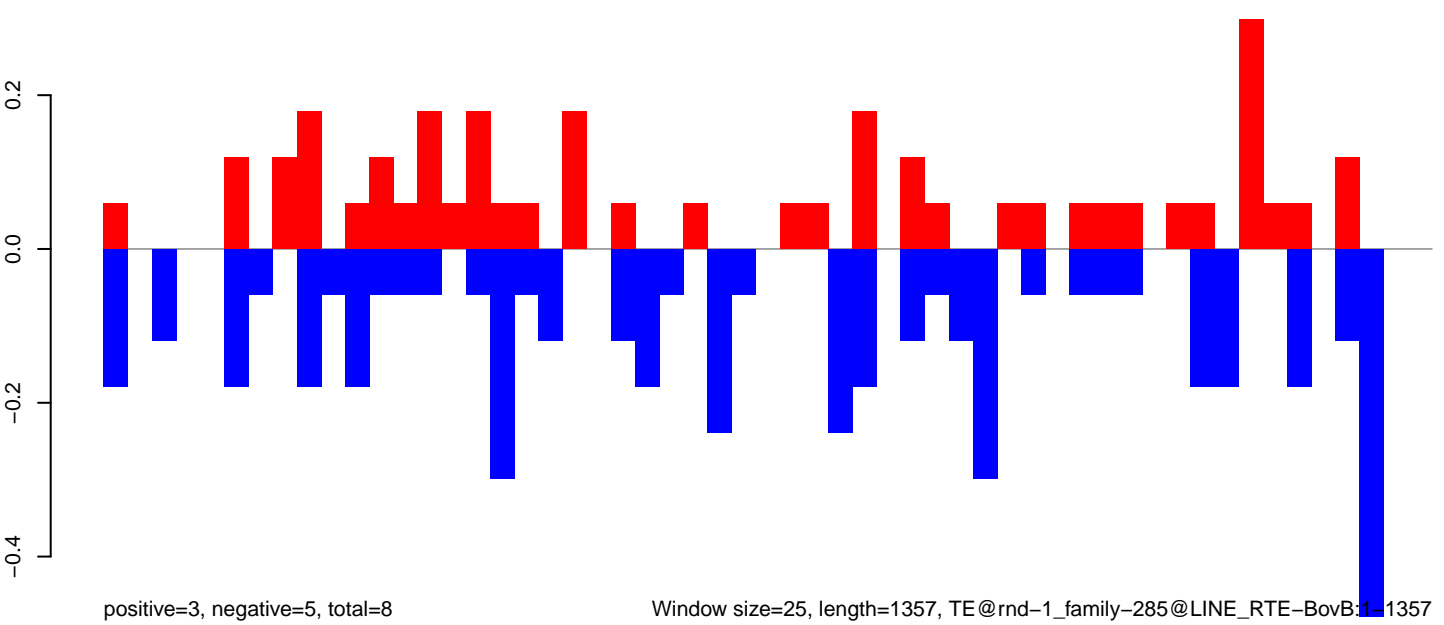
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

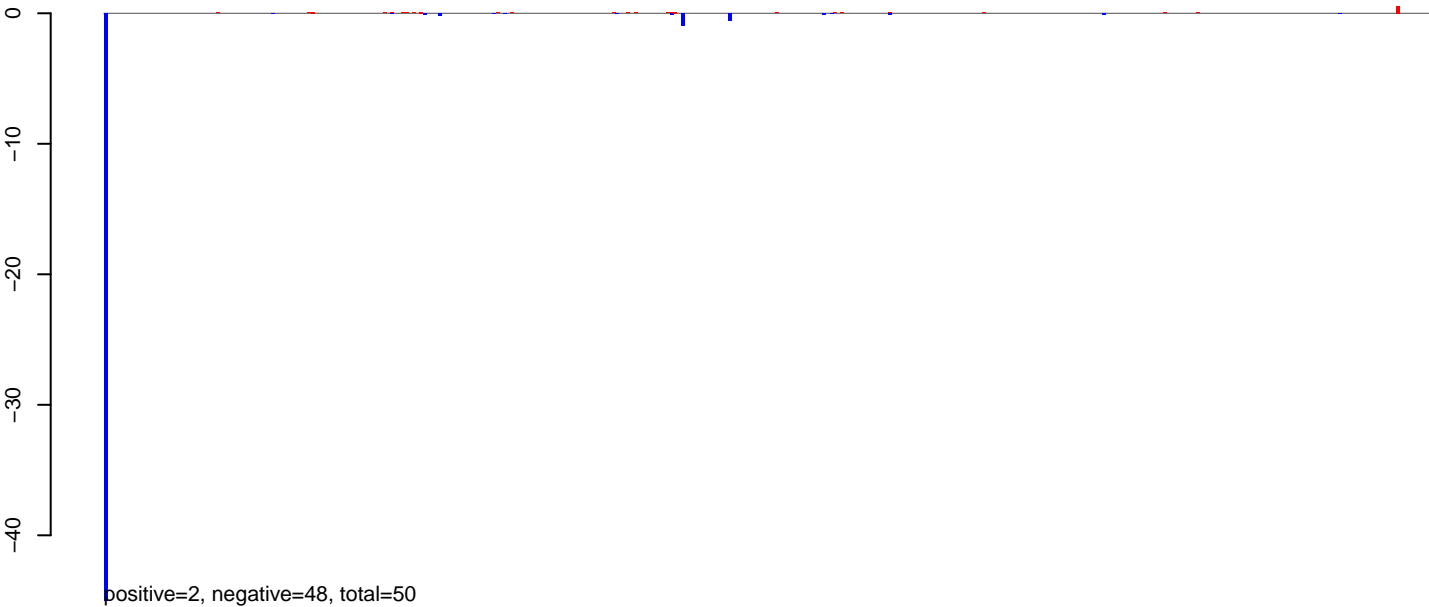


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1357, TE@rnd-1_family-285@LINE RTE-BovB:1-1357

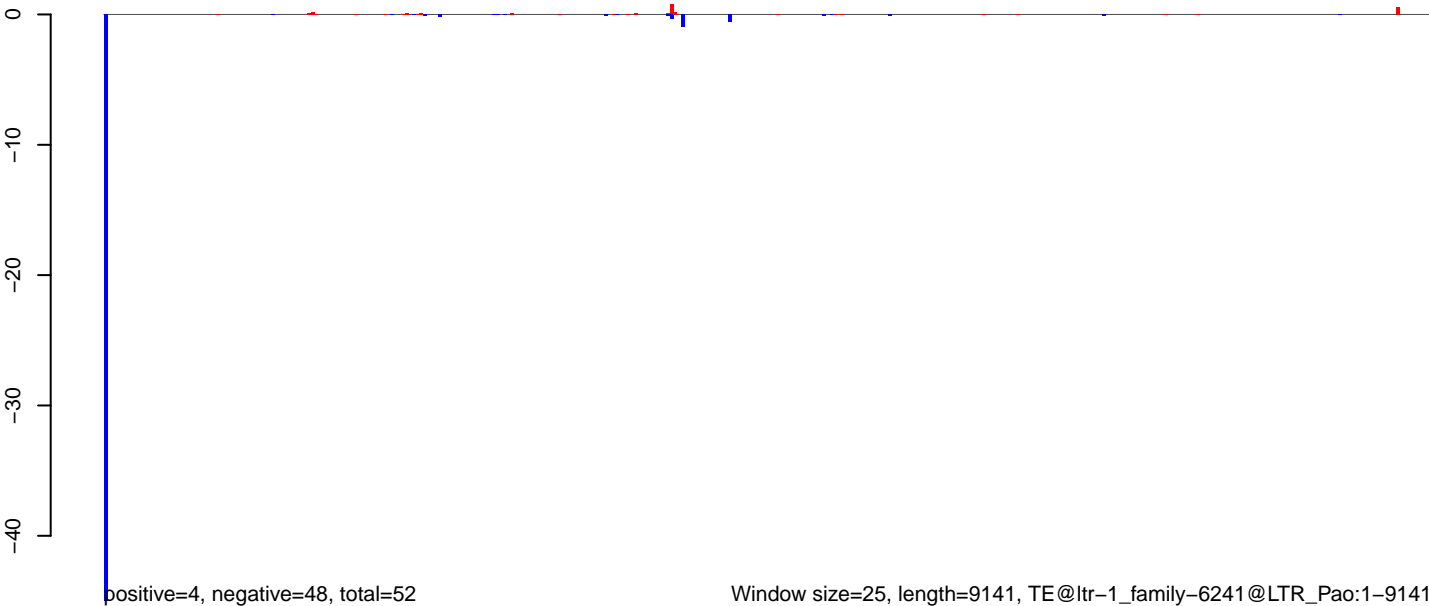
AeAlbo_C636HT_DENV2_Persist.18_23.rep



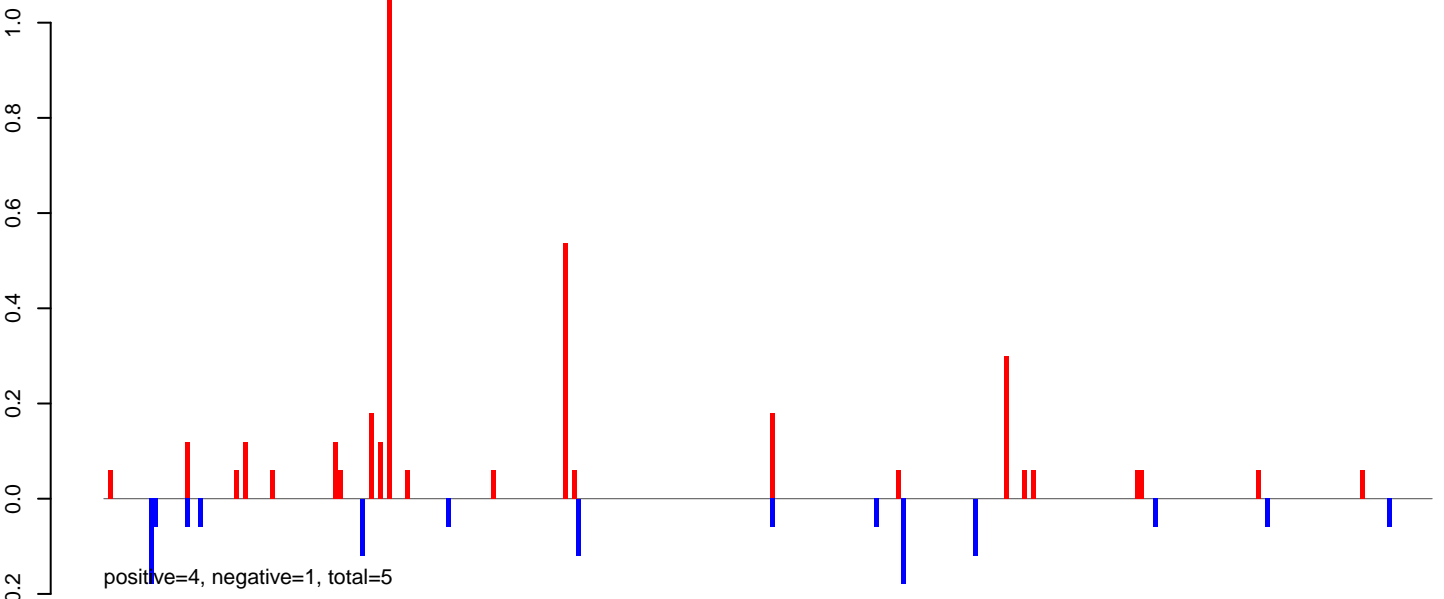
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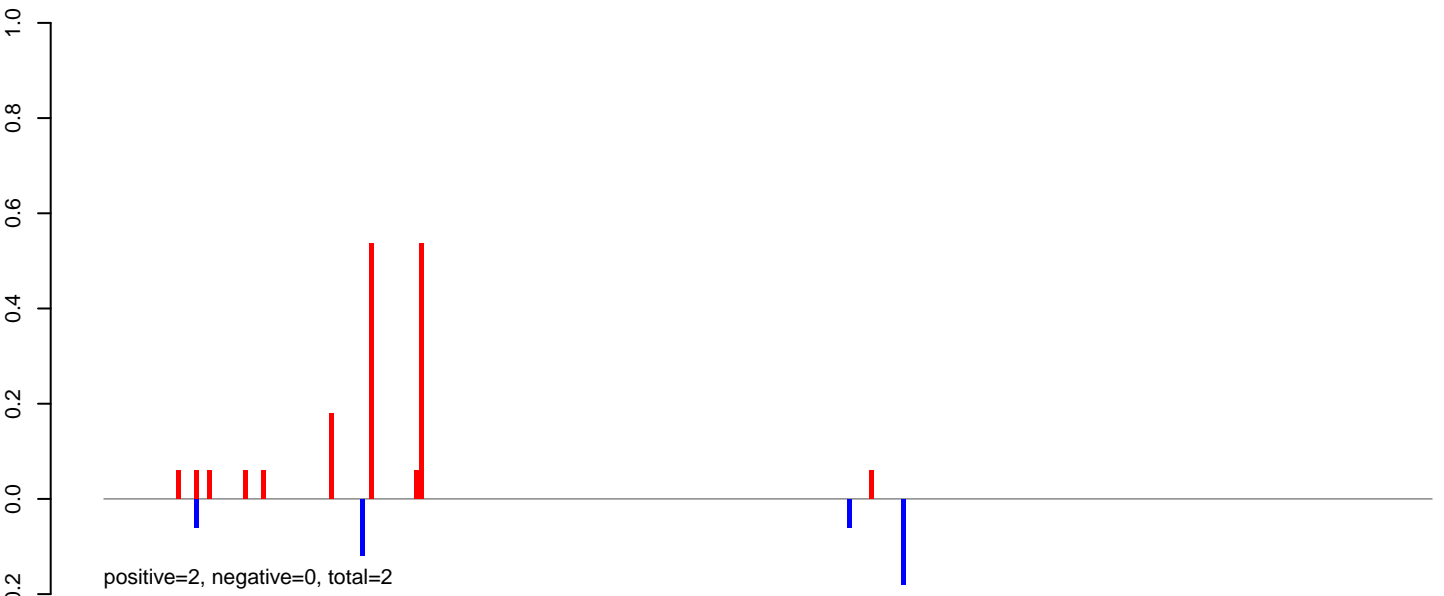
AeAlbo_C636HT_DENV2_Persist.rep



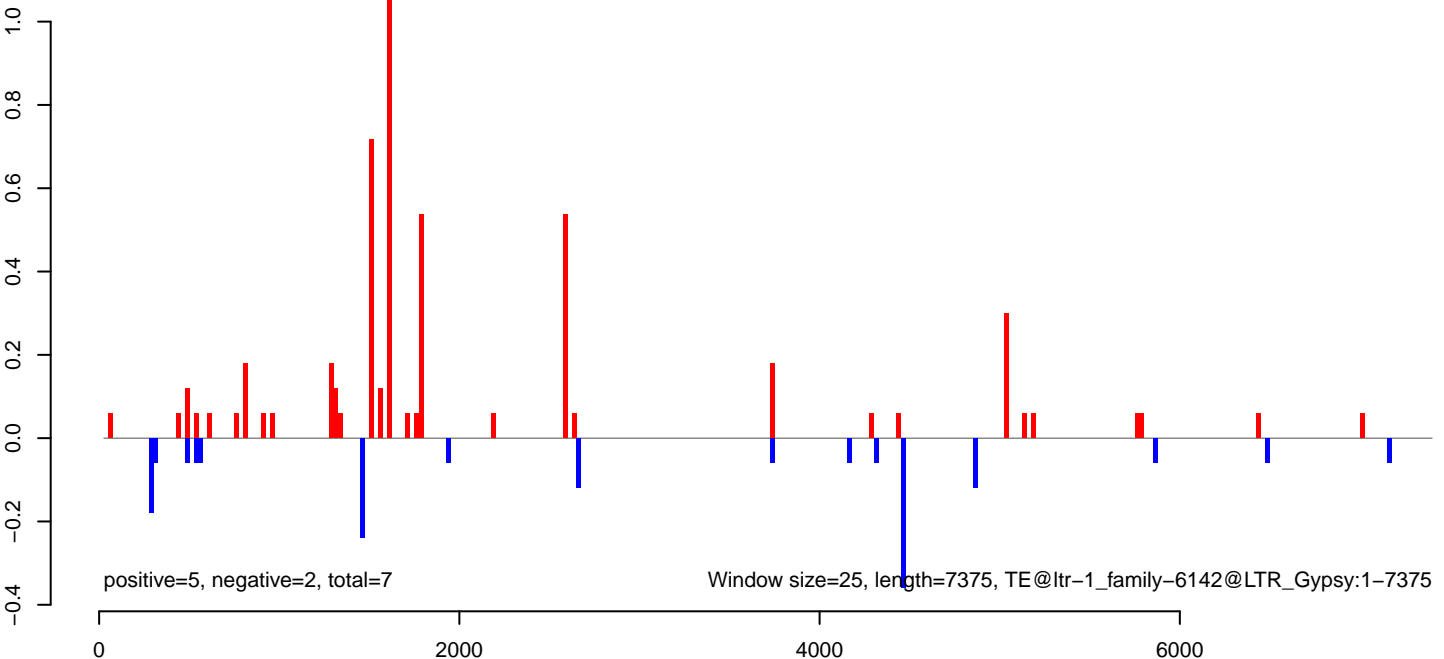
AeAlbo_C636HT_DENV2_Persist.18_23.rep



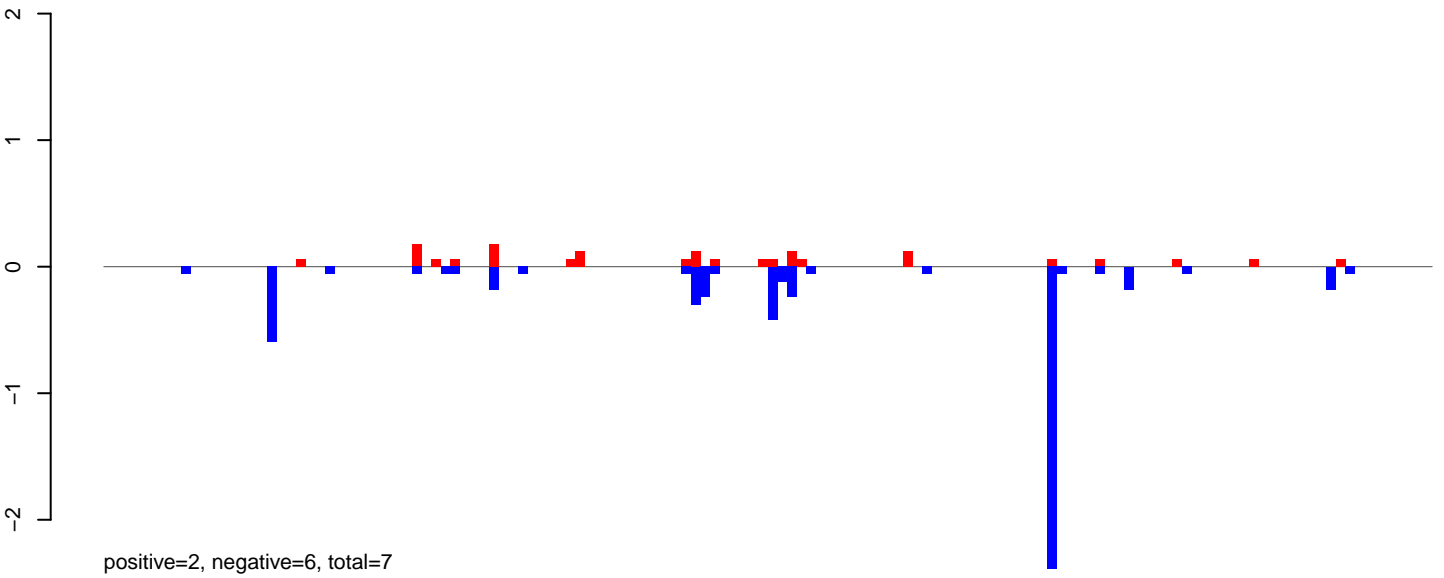
AeAlbo_C636HT_DENV2_Persist.24_35.rep



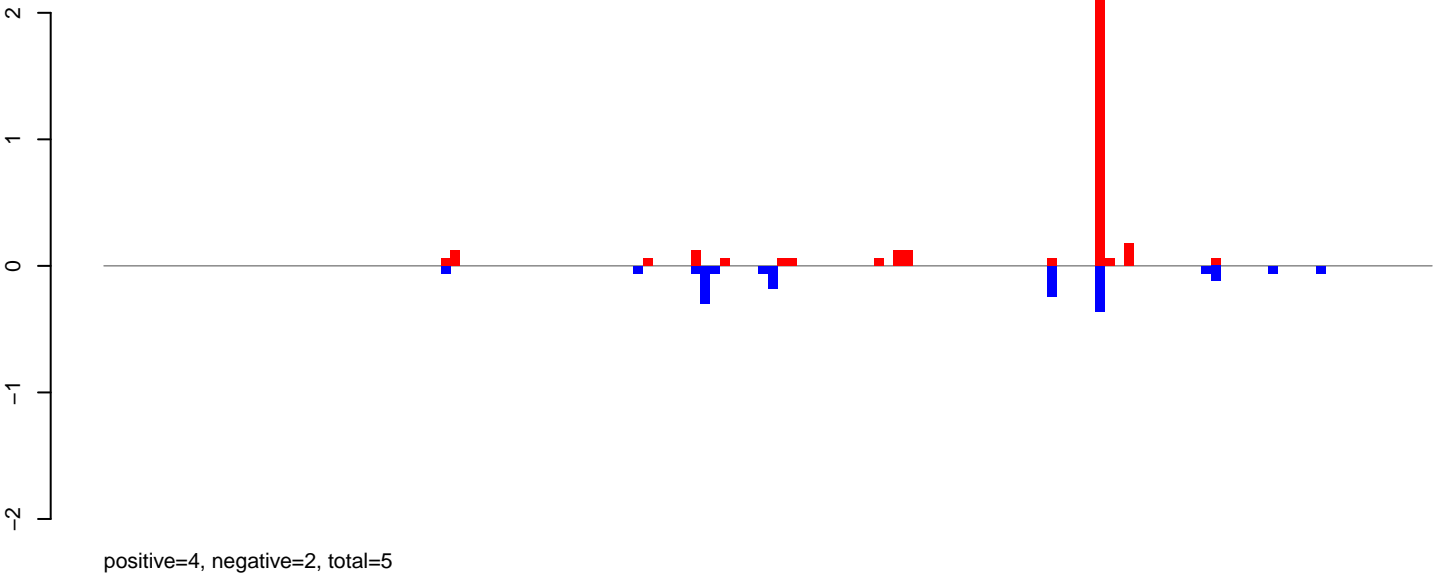
AeAlbo_C636HT_DENV2_Persist.rep



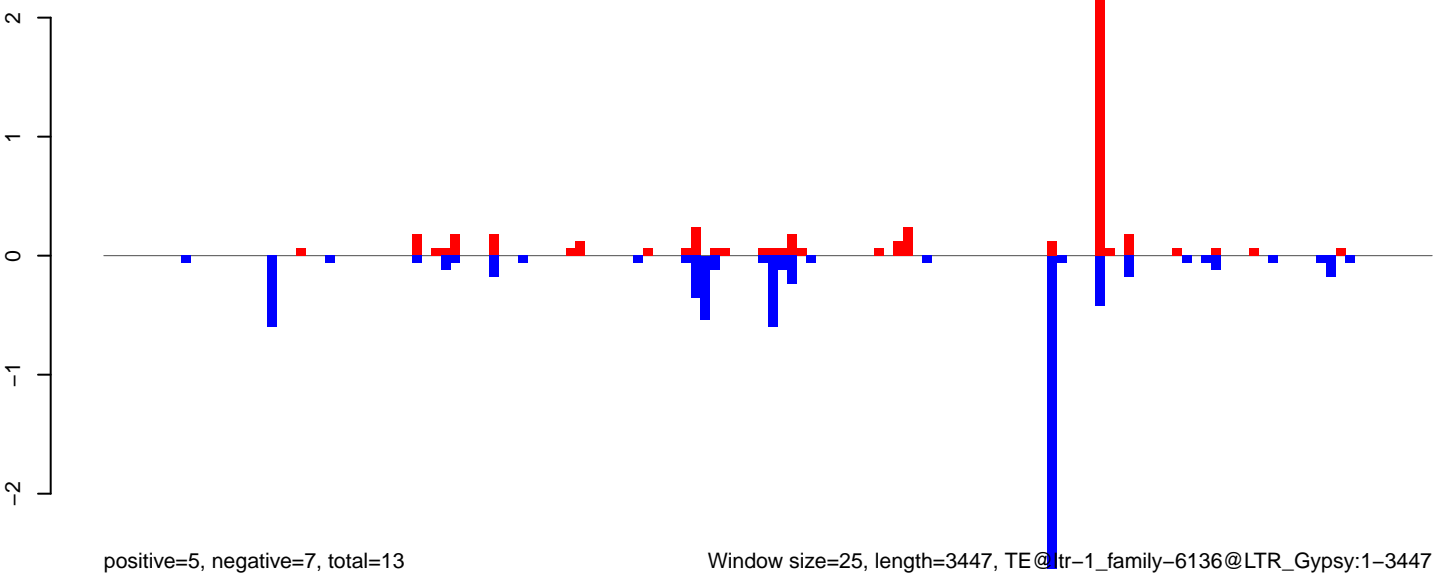
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

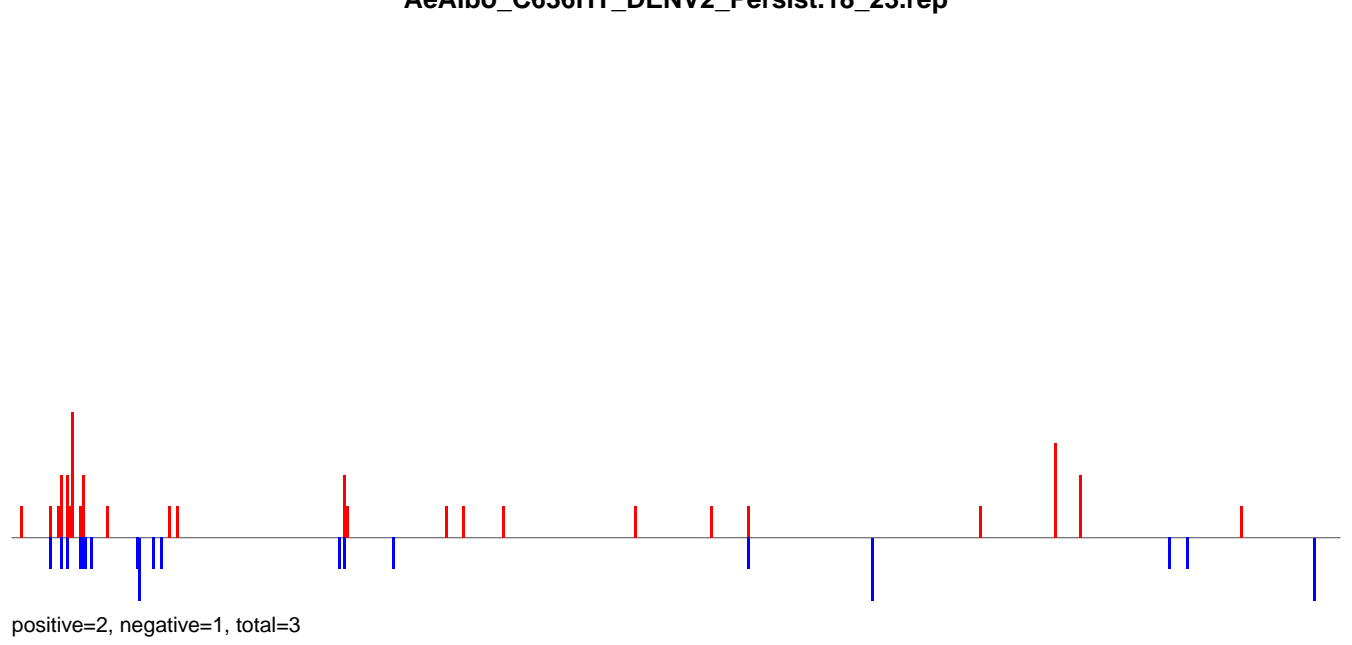


AeAlbo_C636HT_DENV2_Persist.rep

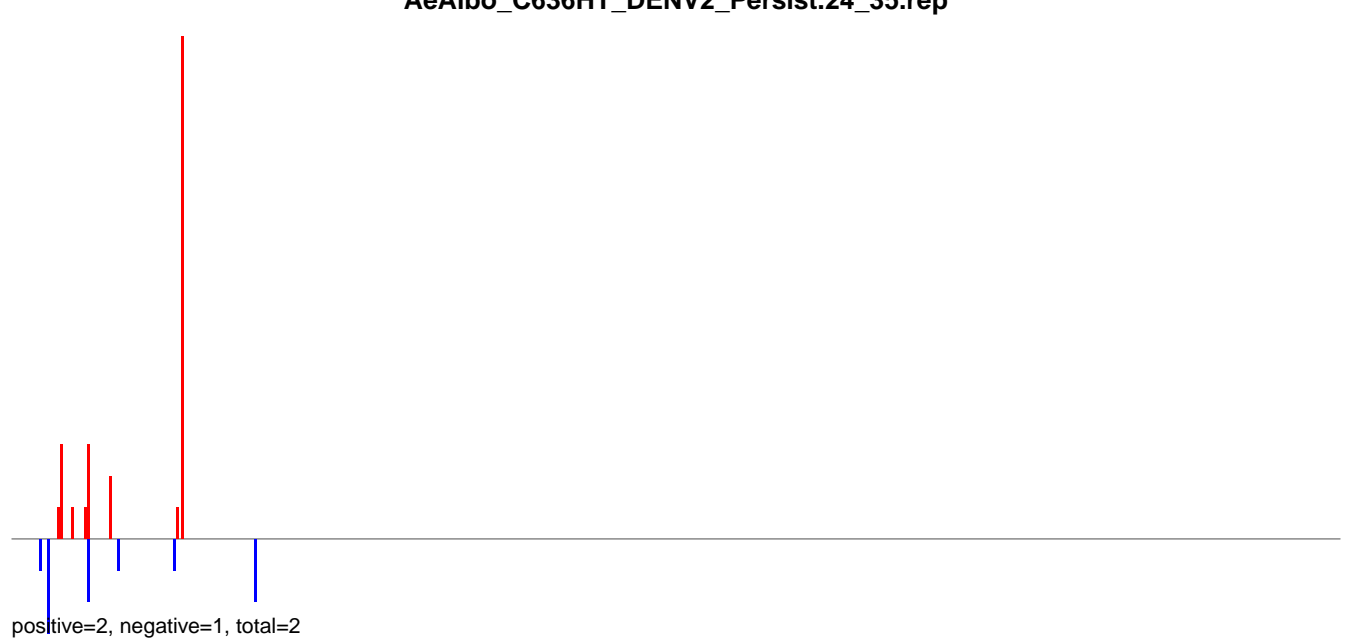


0 500 1000 1500 2000 2500 3000 3500

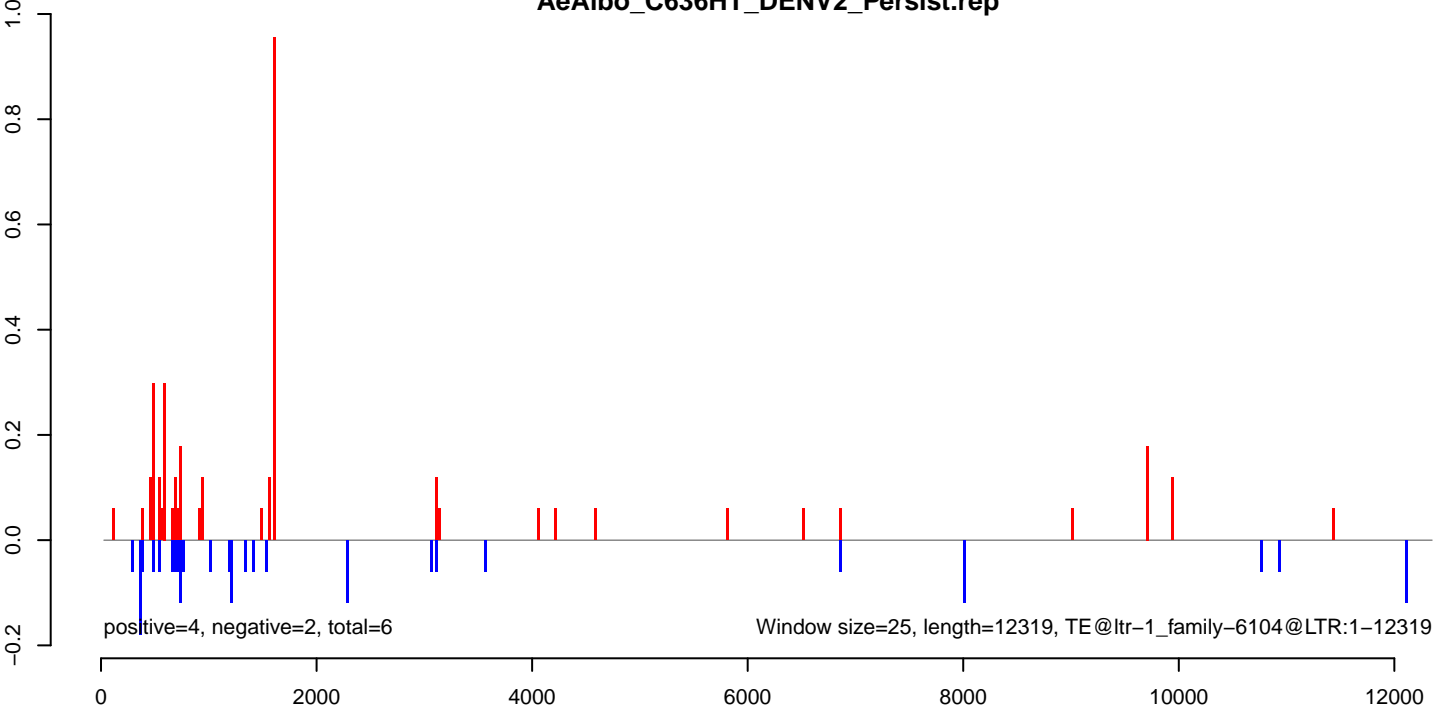
AeAlbo_C636HT_DENV2_Persist.18_23.rep



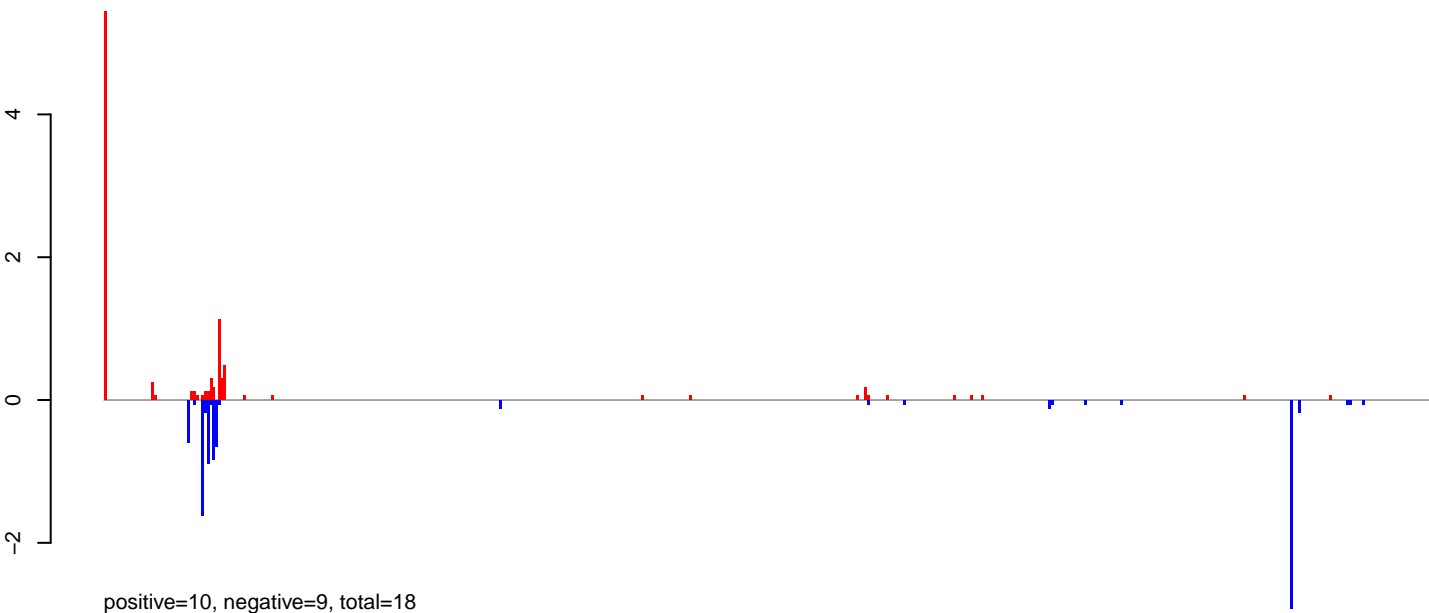
AeAlbo_C636HT_DENV2_Persist.24_35.rep



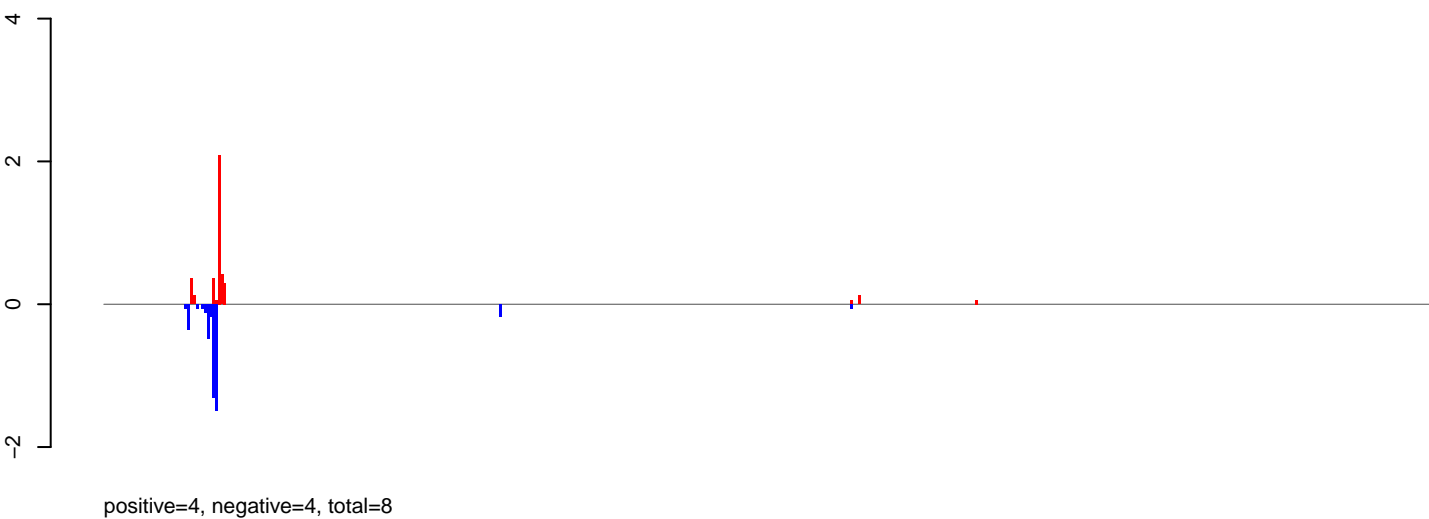
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



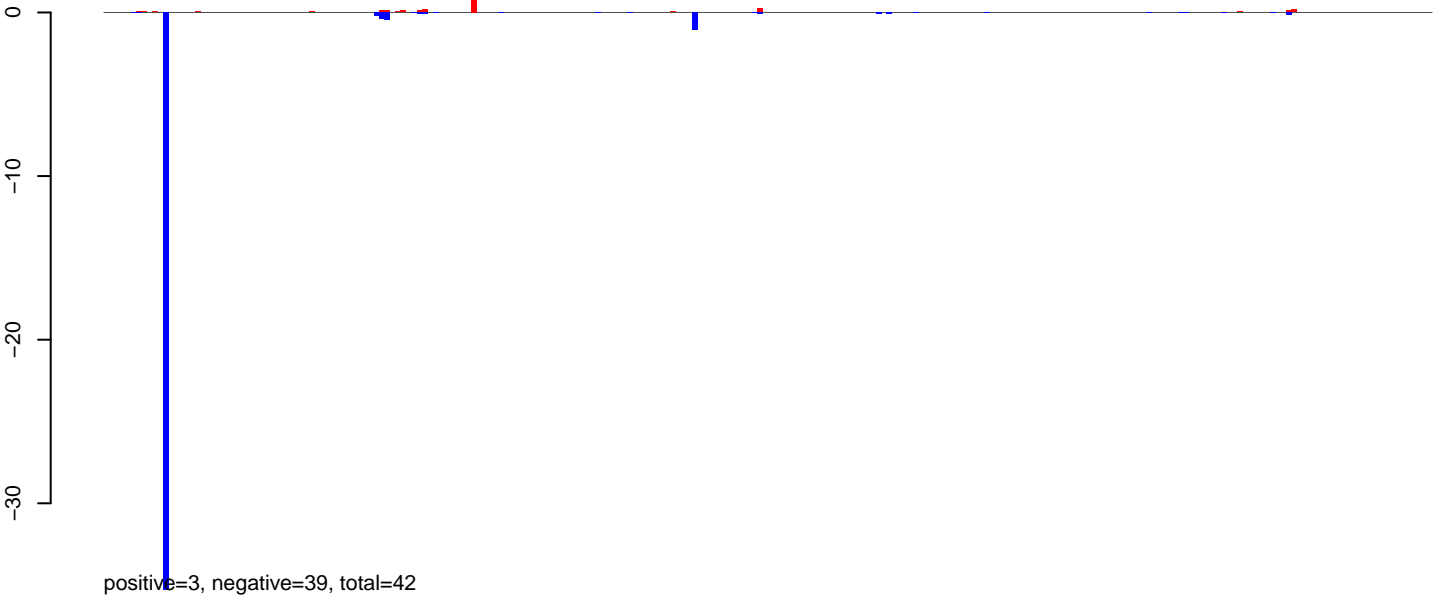
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=11905, TE@ltr-1_family-5965@LTR_Pao:1-11905

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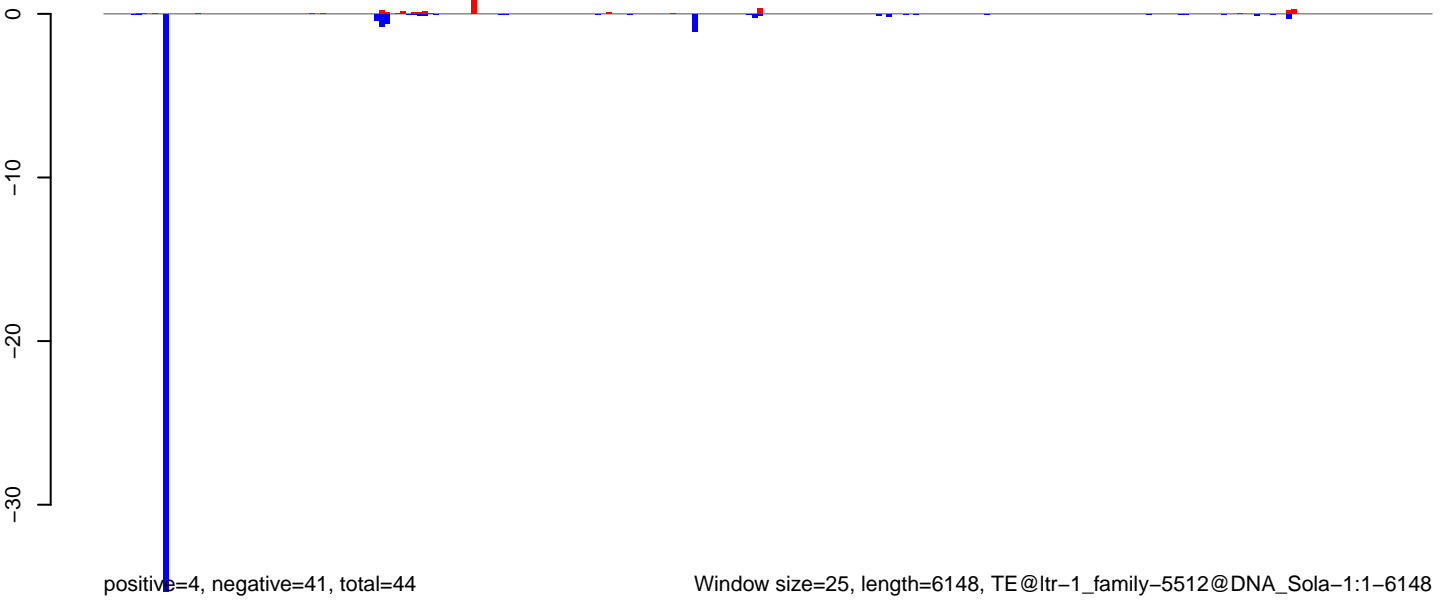
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

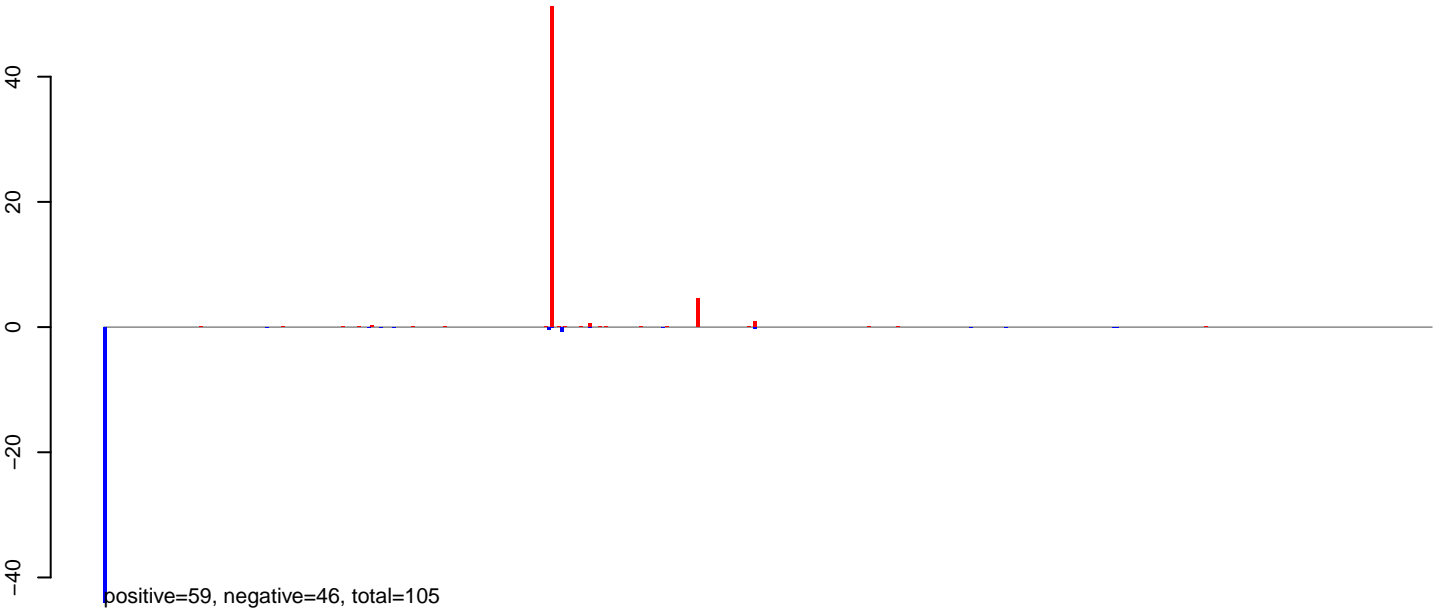


AeAlbo_C636HT_DENV2_Persist.rep

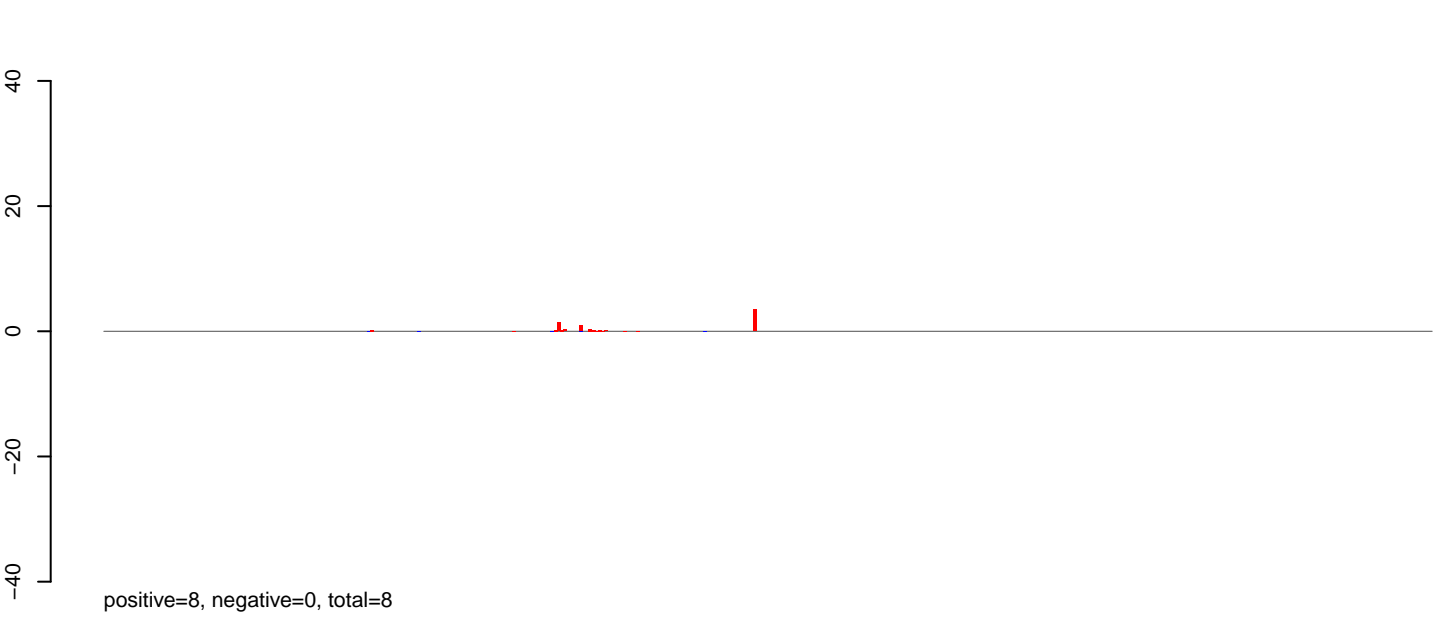


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



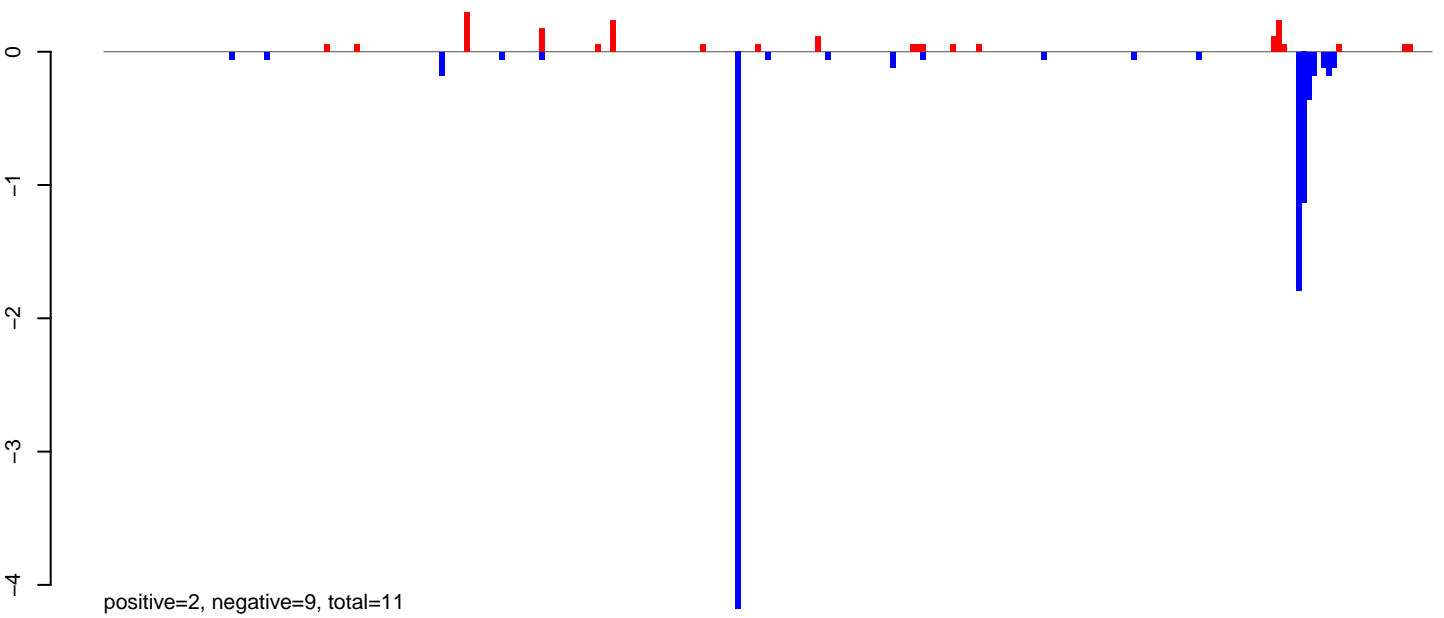
AeAlbo_C636HT_DENV2_Persist.24_35.rep



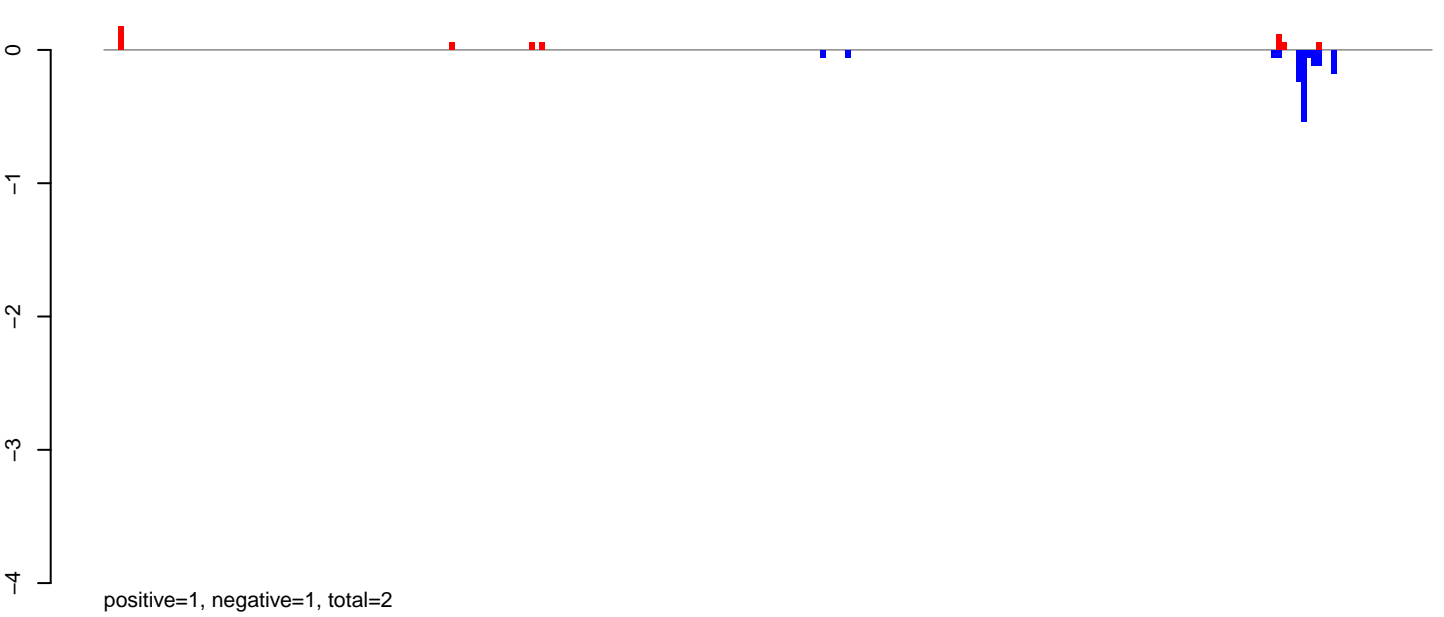
AeAlbo_C636HT_DENV2_Persist.rep



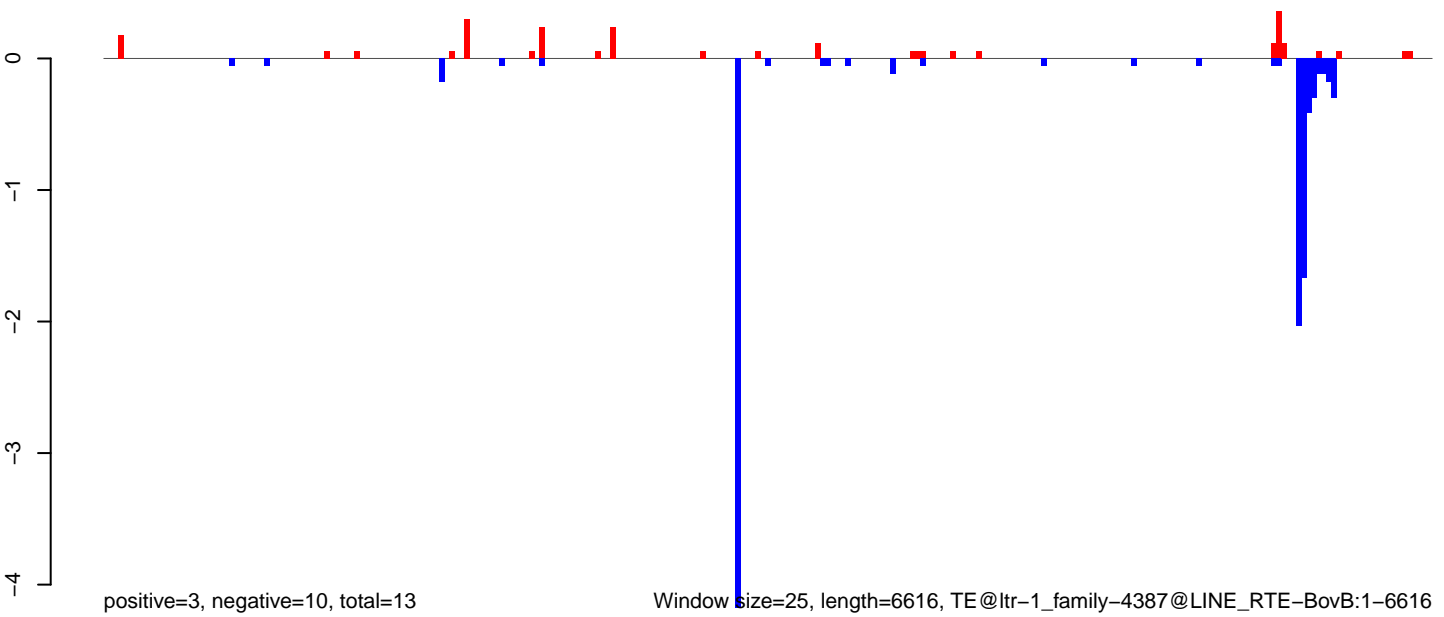
AeAlbo_C636HT_DENV2_Persist.18_23.rep



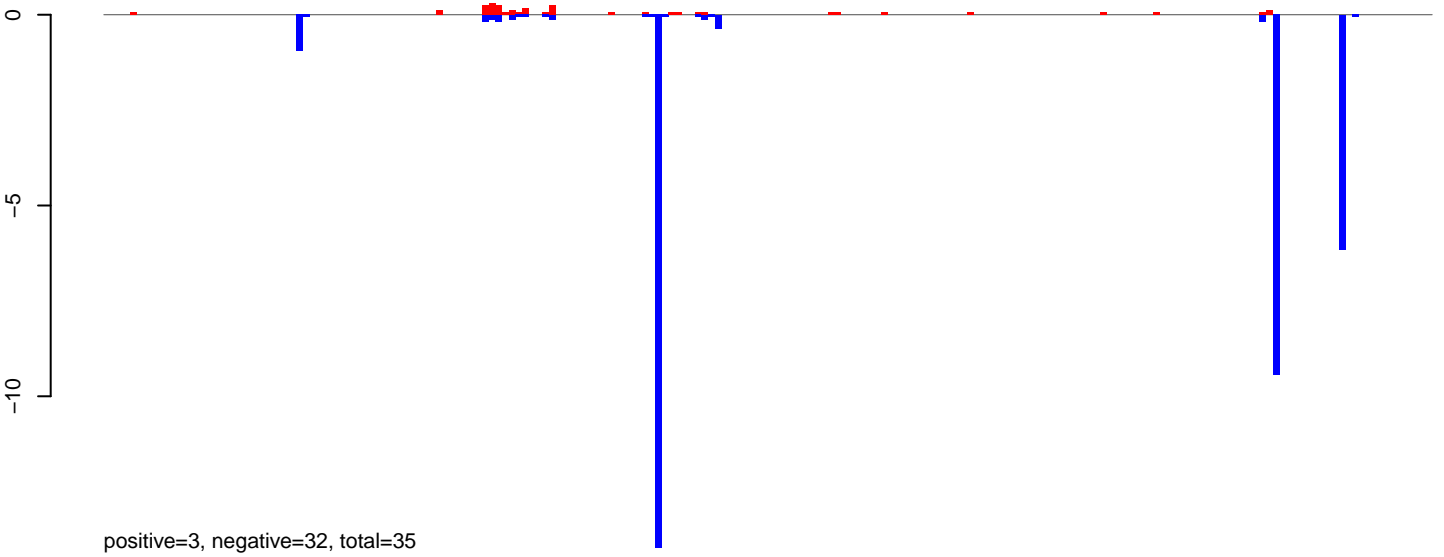
AeAlbo_C636HT_DENV2_Persist.24_35.rep



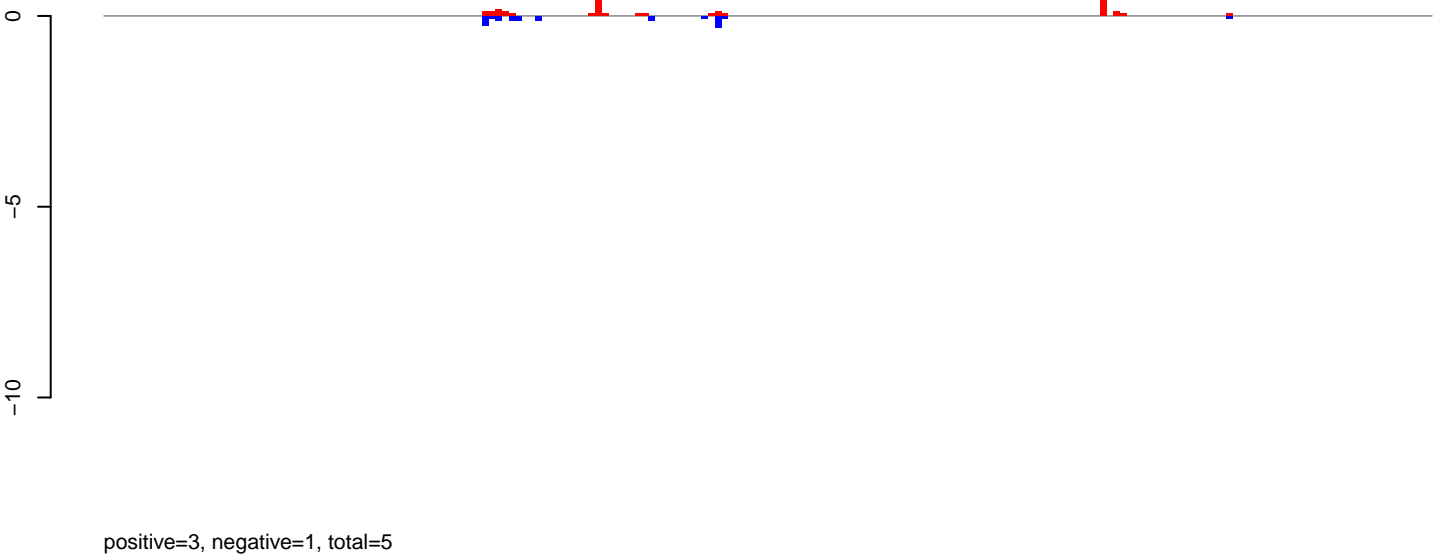
AeAlbo_C636HT_DENV2_Persist.rep



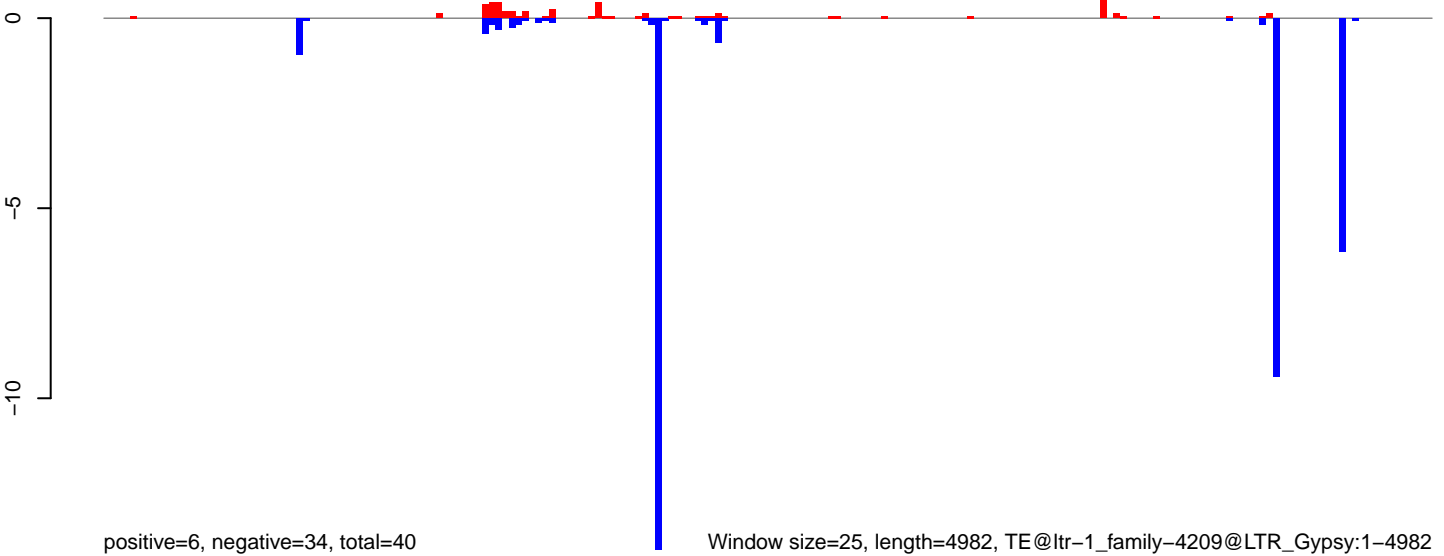
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

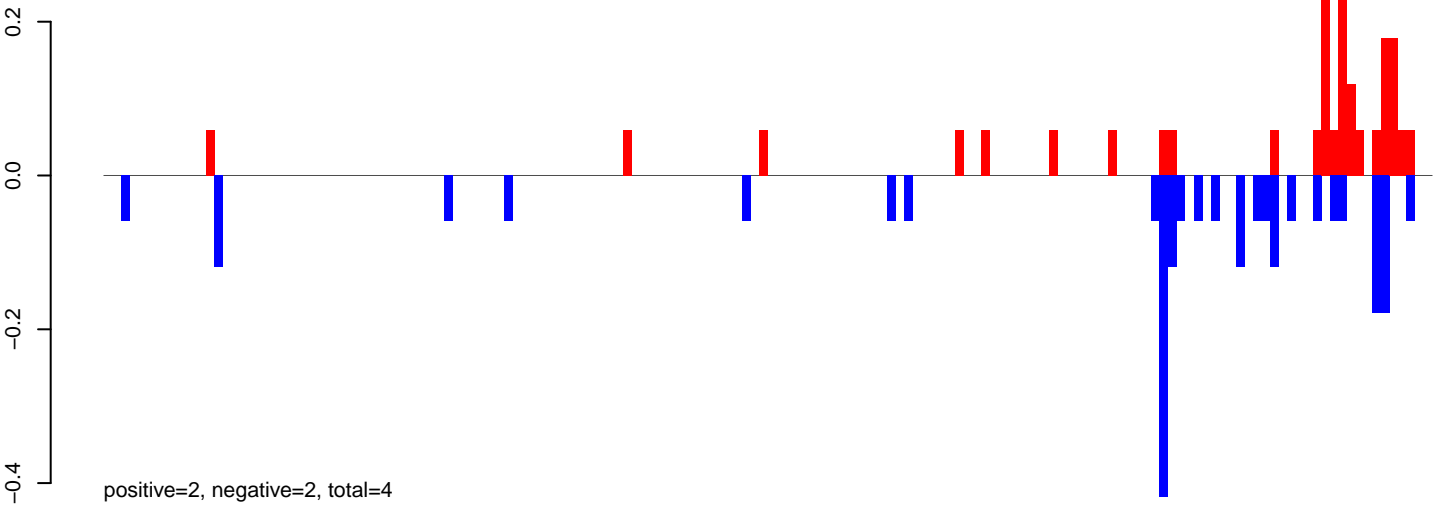


AeAlbo_C636HT_DENV2_Persist.rep

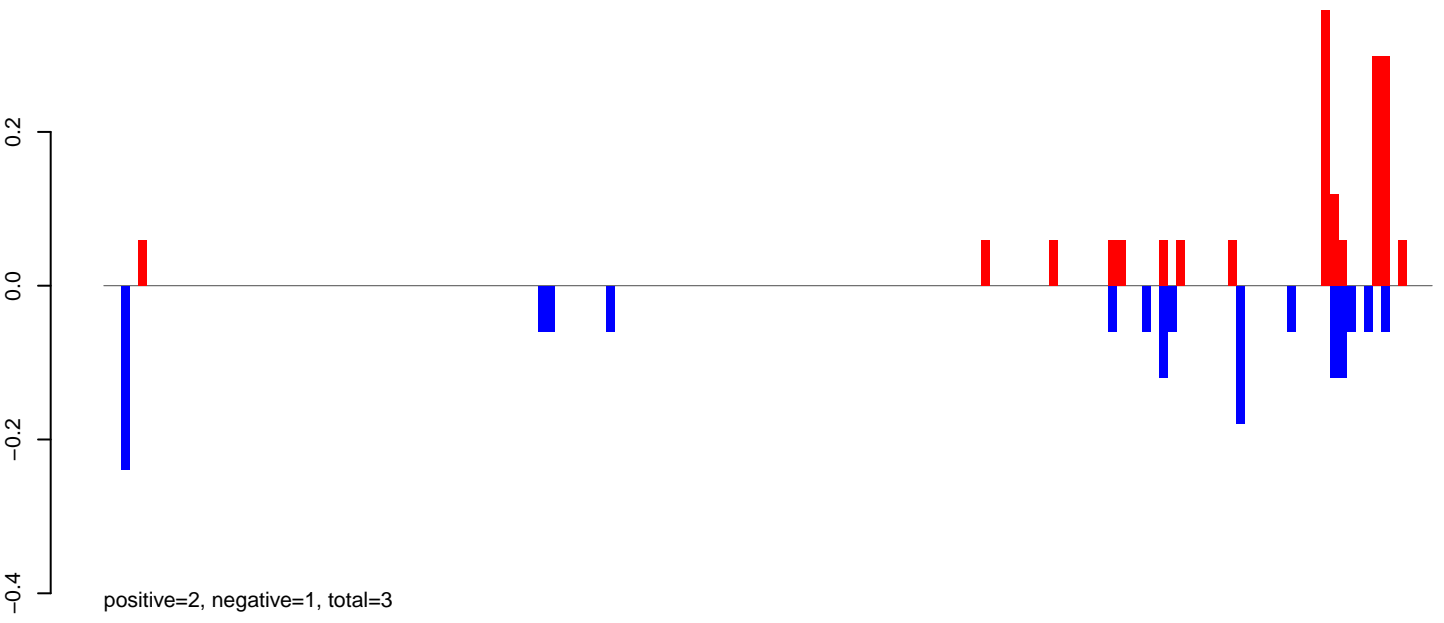


Window size=25, length=4982, TE@ltr-1_family-4209@LTR_Gypsy:1-4982

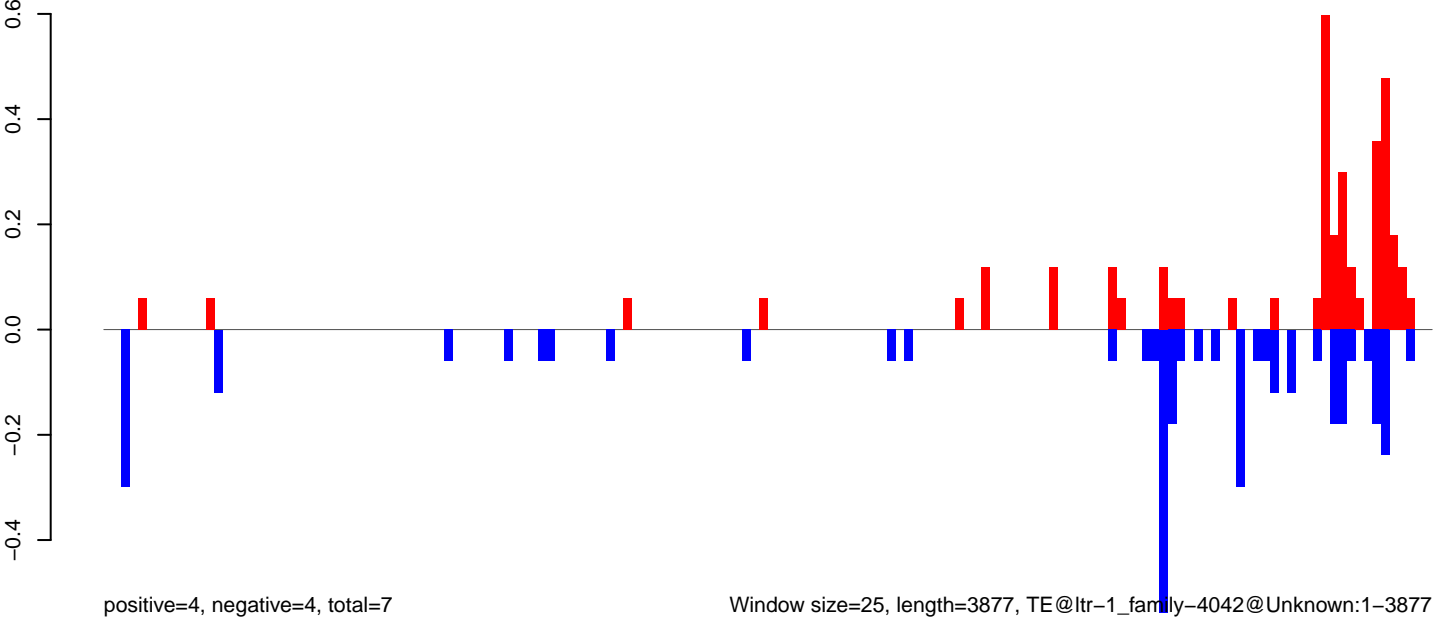
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



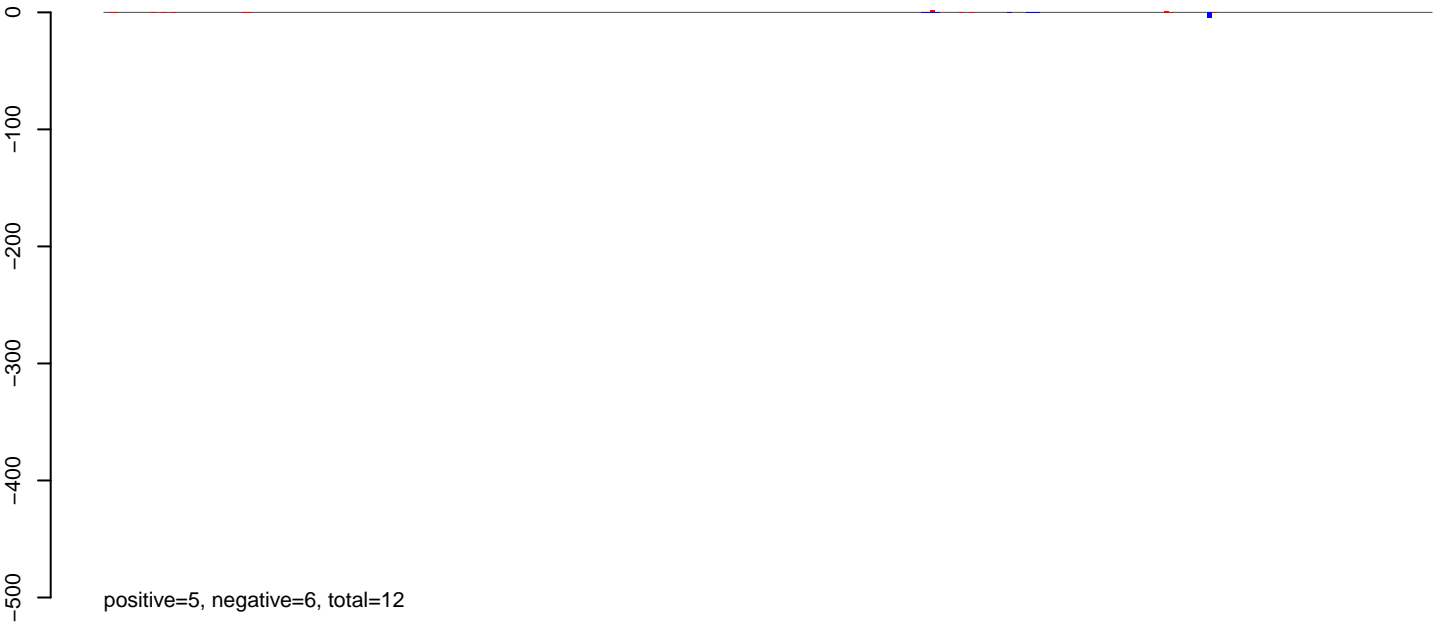
AeAlbo_C636HT_DENV2_Persist.rep



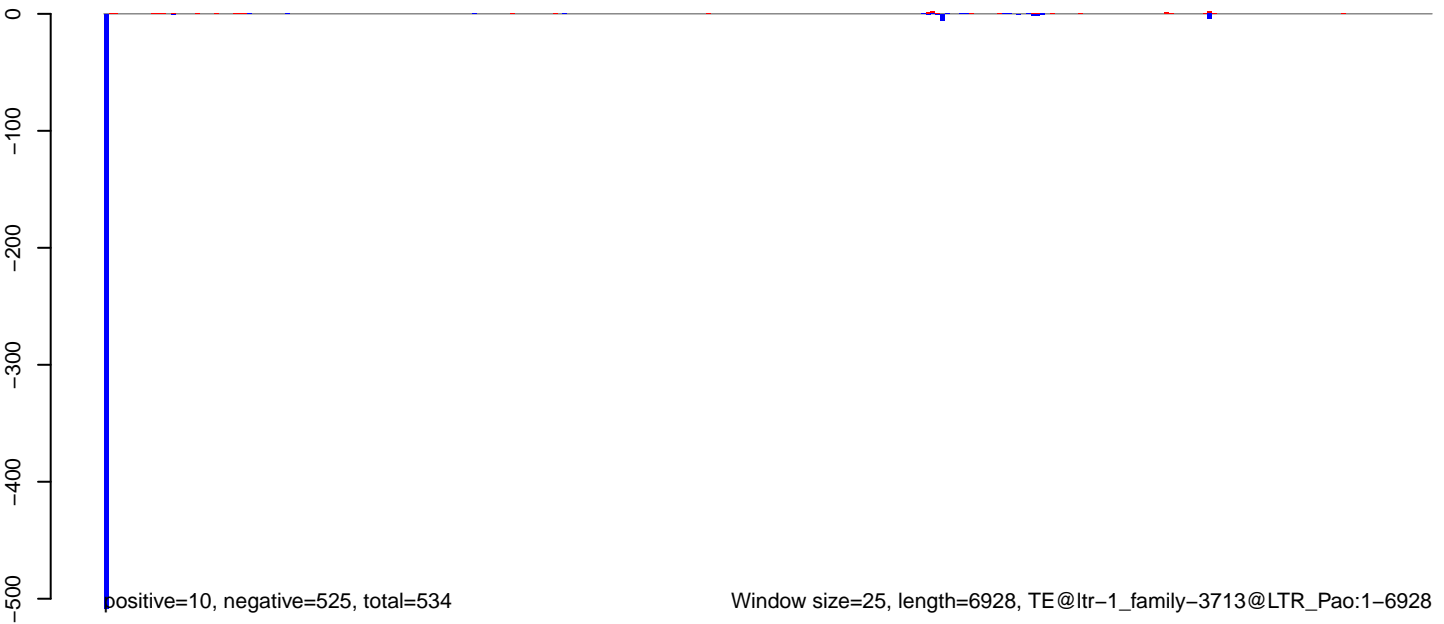
AeAlbo_C636HT_DENV2_Persist.18_23.rep



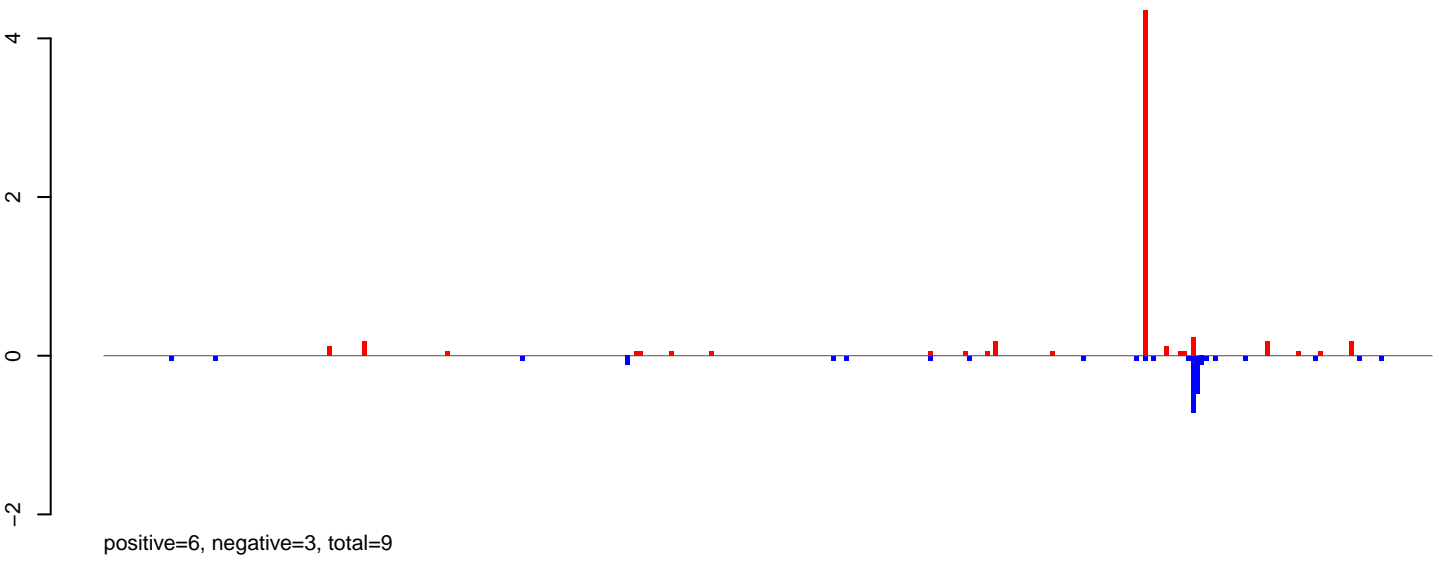
AeAlbo_C636HT_DENV2_Persist.24_35.rep



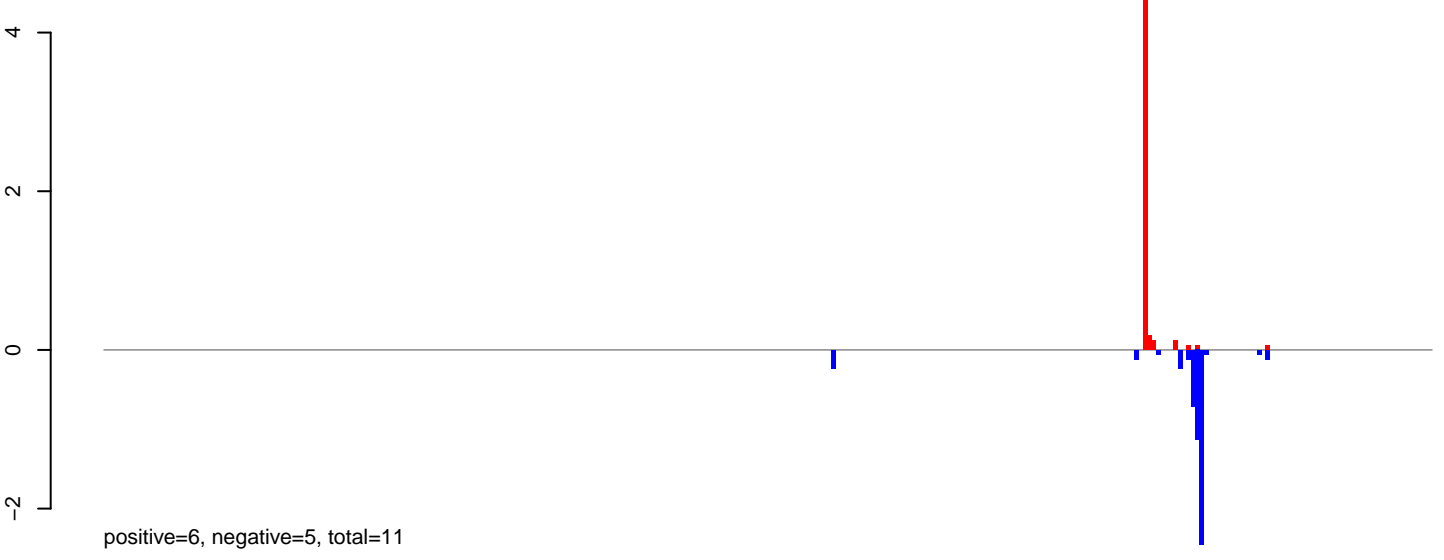
AeAlbo_C636HT_DENV2_Persist.rep



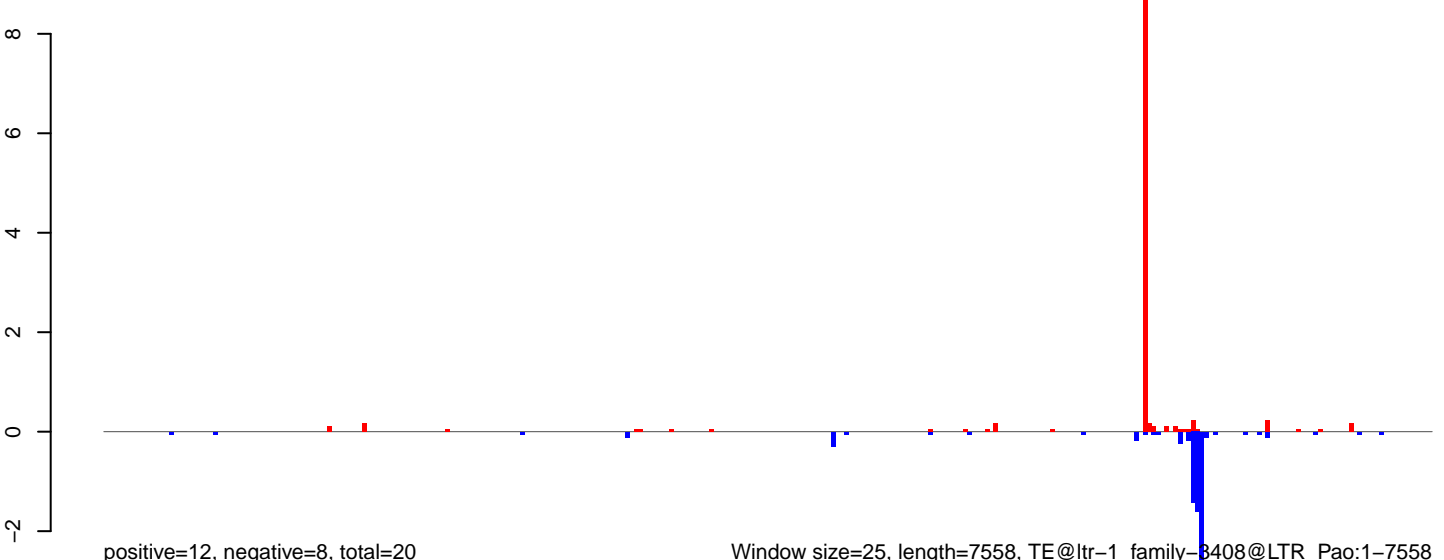
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



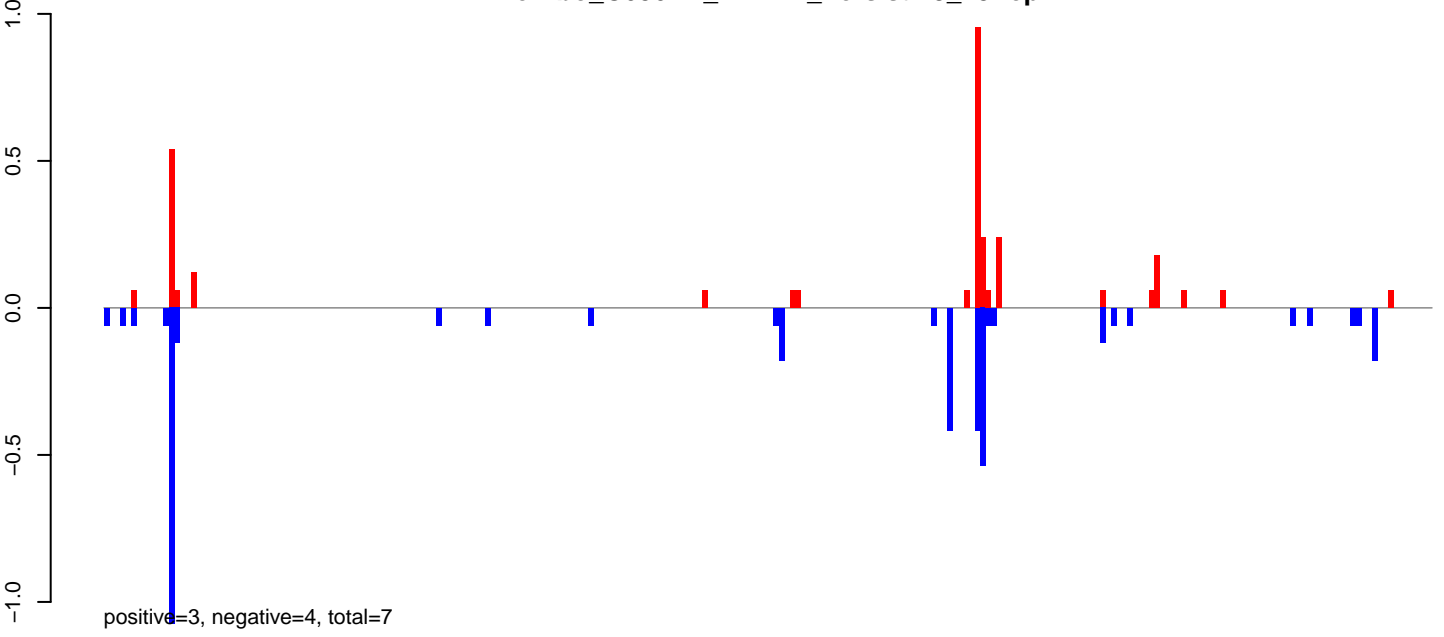
AeAlbo_C636HT_DENV2_Persist.rep



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

0 2000 4000 6000

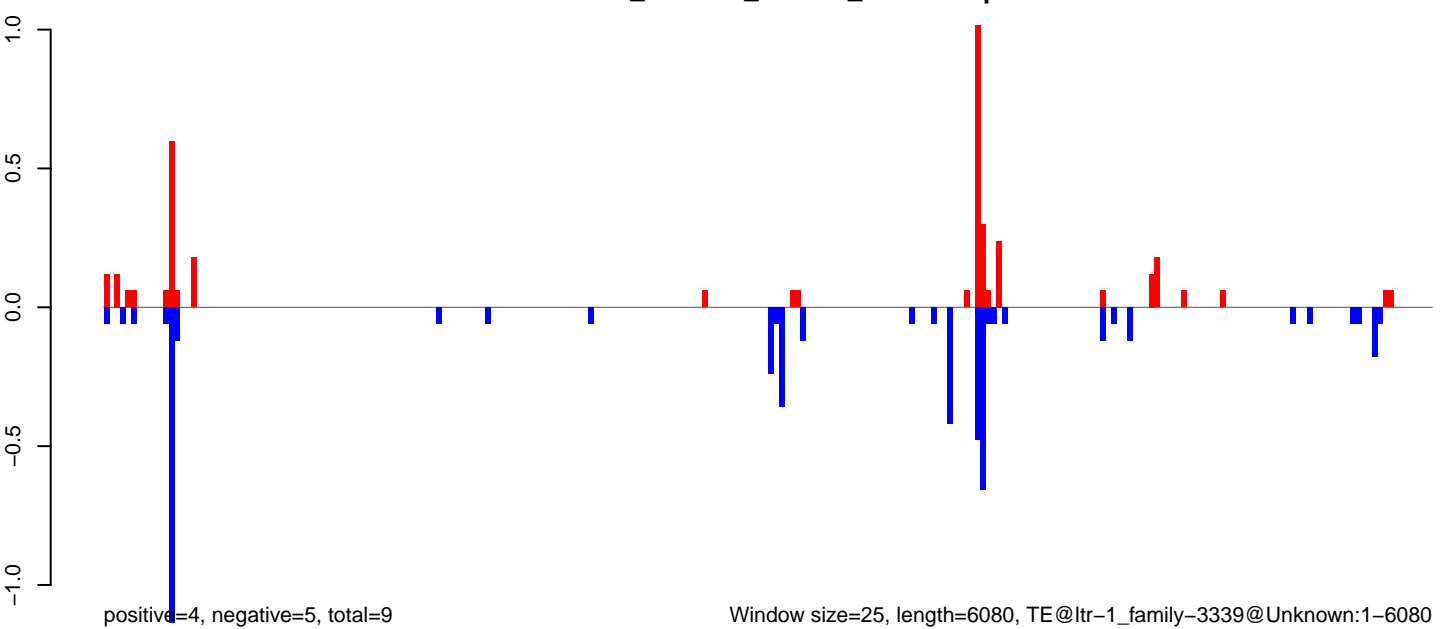
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

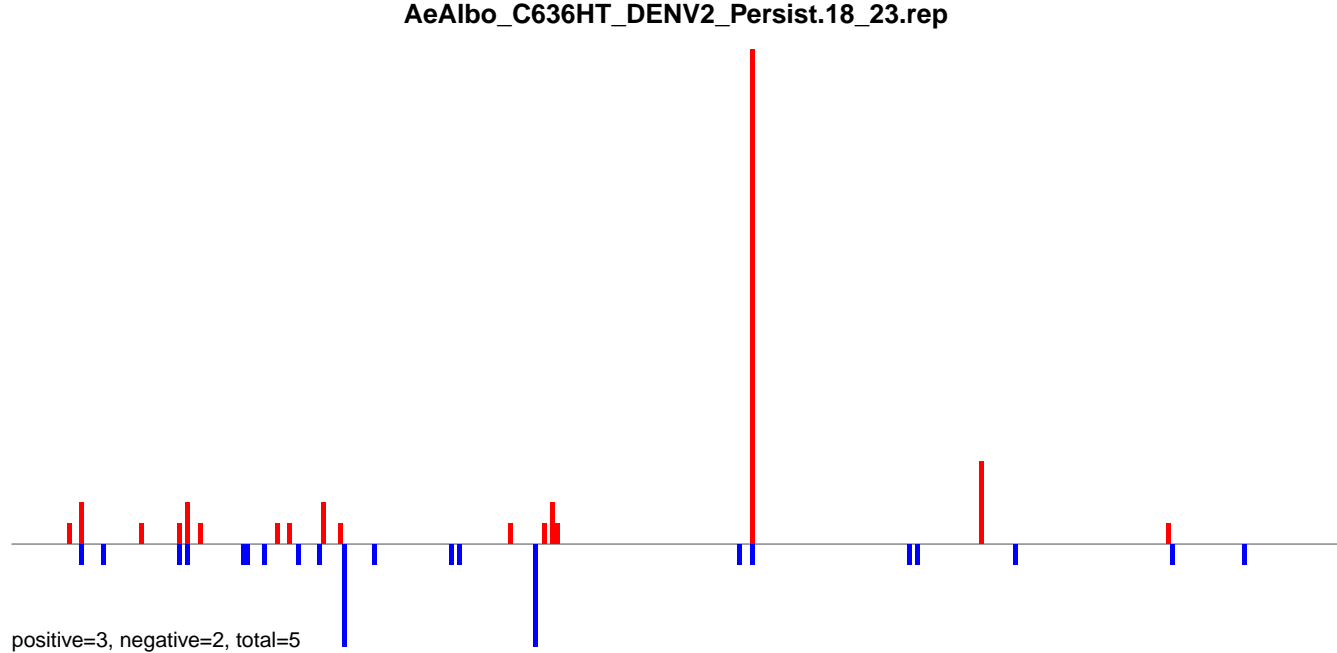


AeAlbo_C636HT_DENV2_Persist.rep

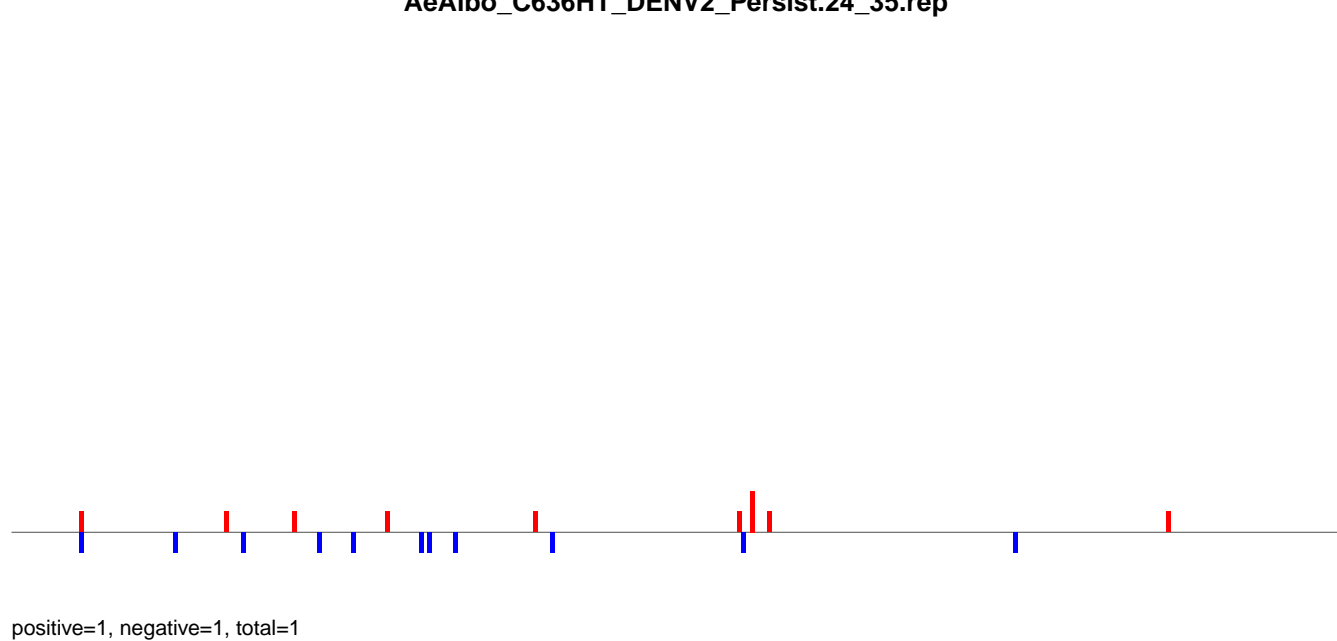


Window size=25, length=6080, TE@ltr-1_family-3339@Unknown:1-6080

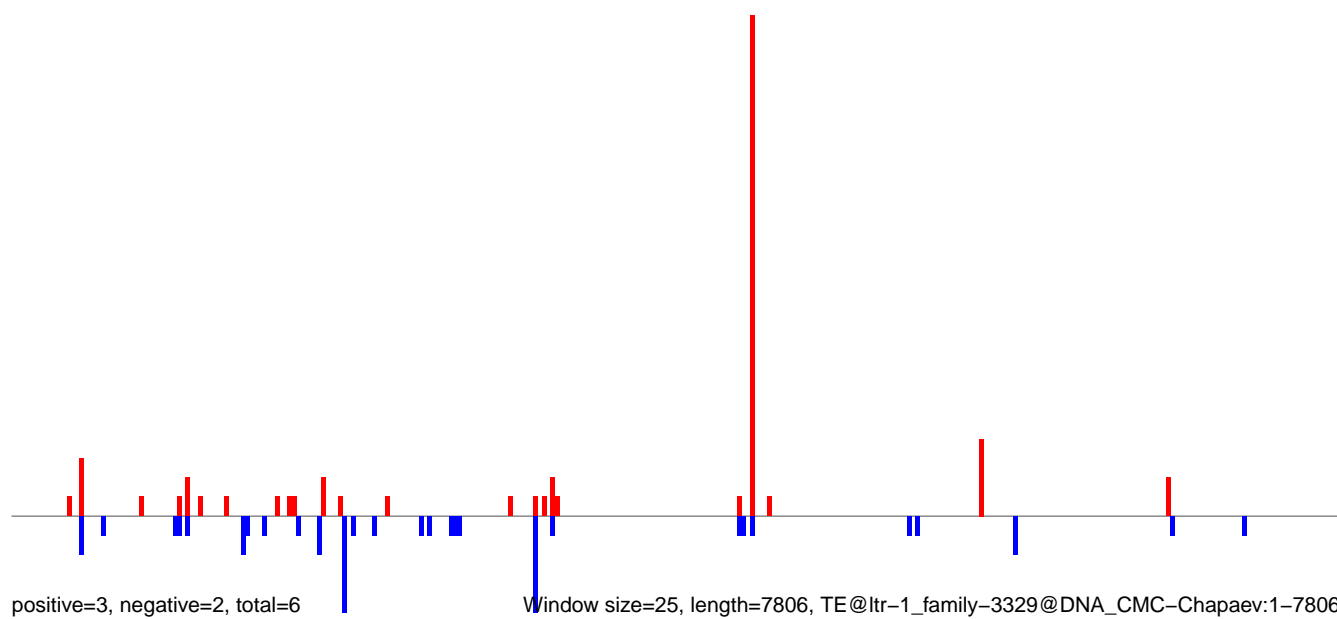
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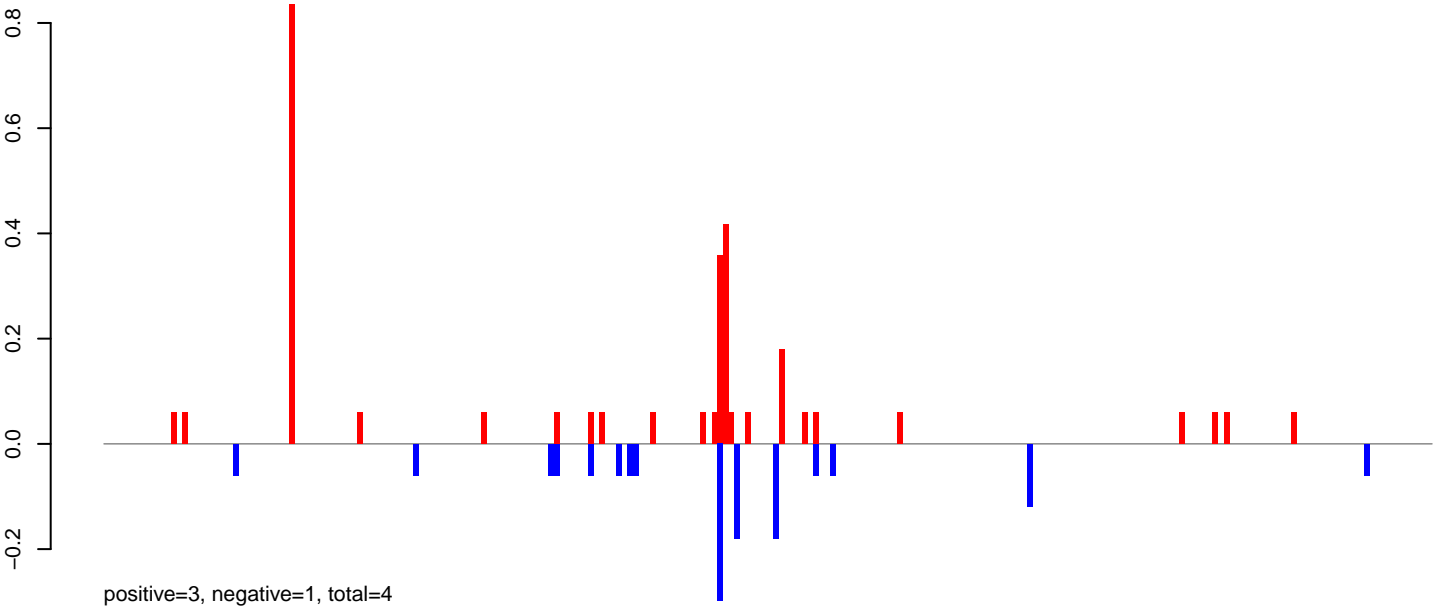
AeAlbo_C636HT_DENV2_Persist.24_35.rep



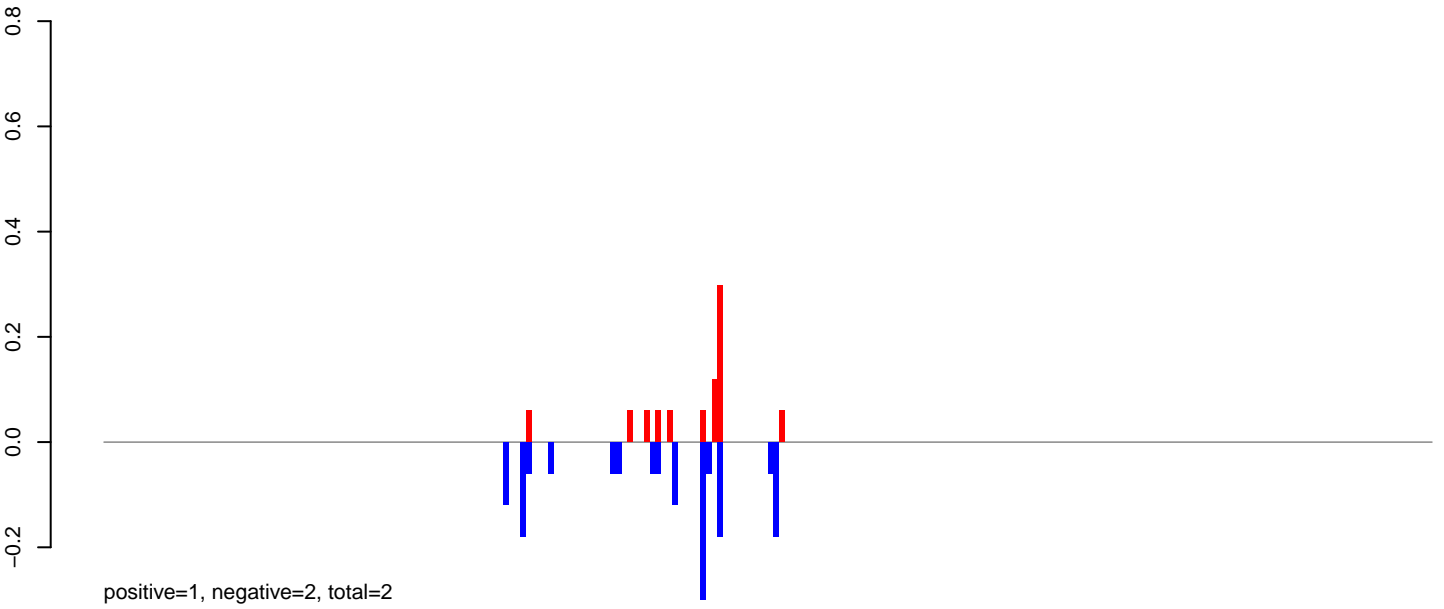
AeAlbo_C636HT_DENV2_Persist.rep



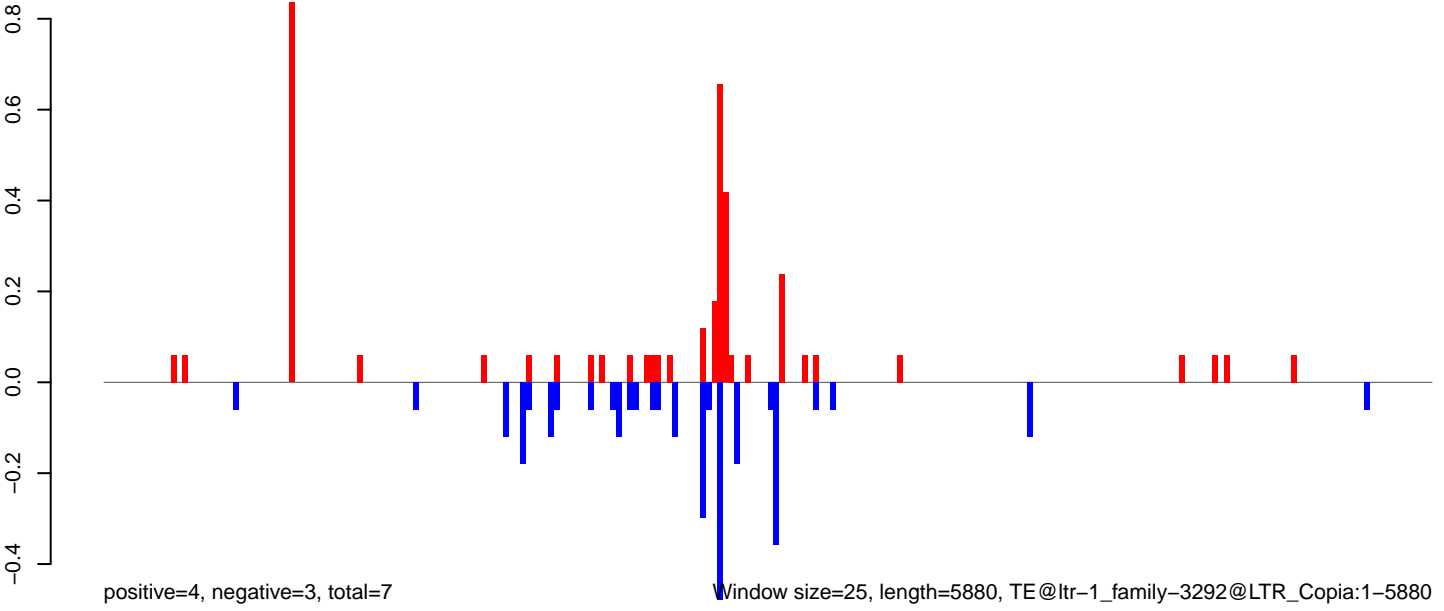
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

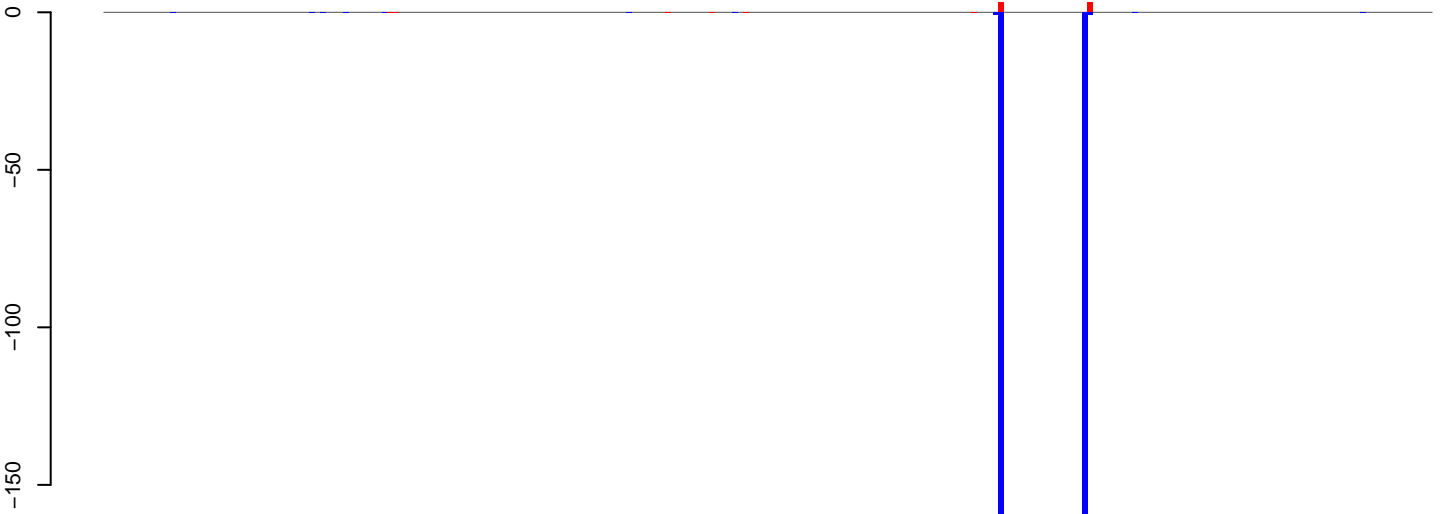


AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=2, negative=3, total=4

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=7, negative=374, total=381

AeAlbo_C636HT_DENV2_Persist.rep

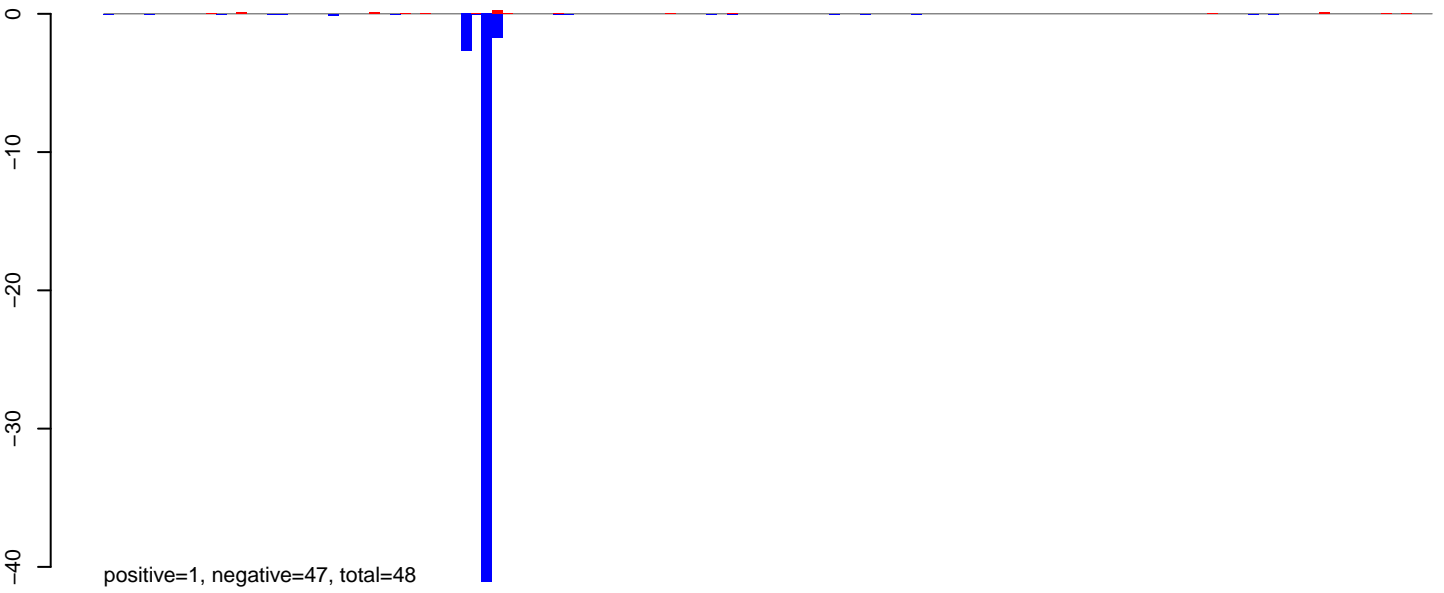


positive=9, negative=377, total=386

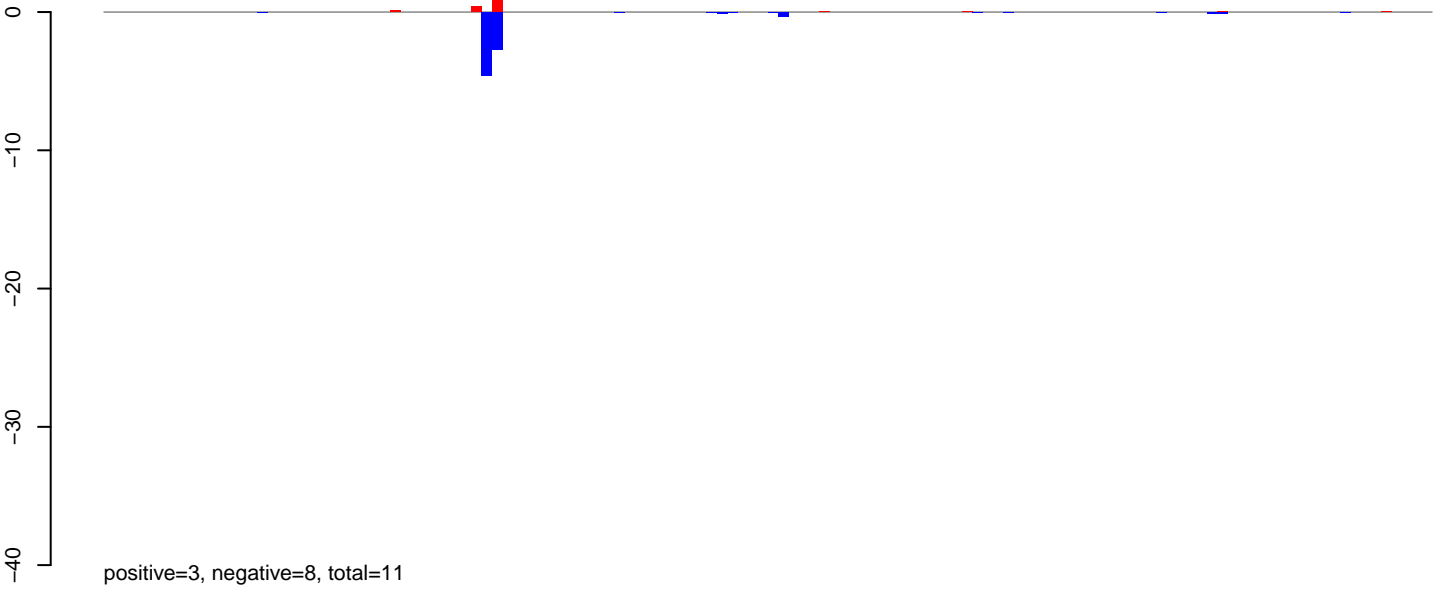
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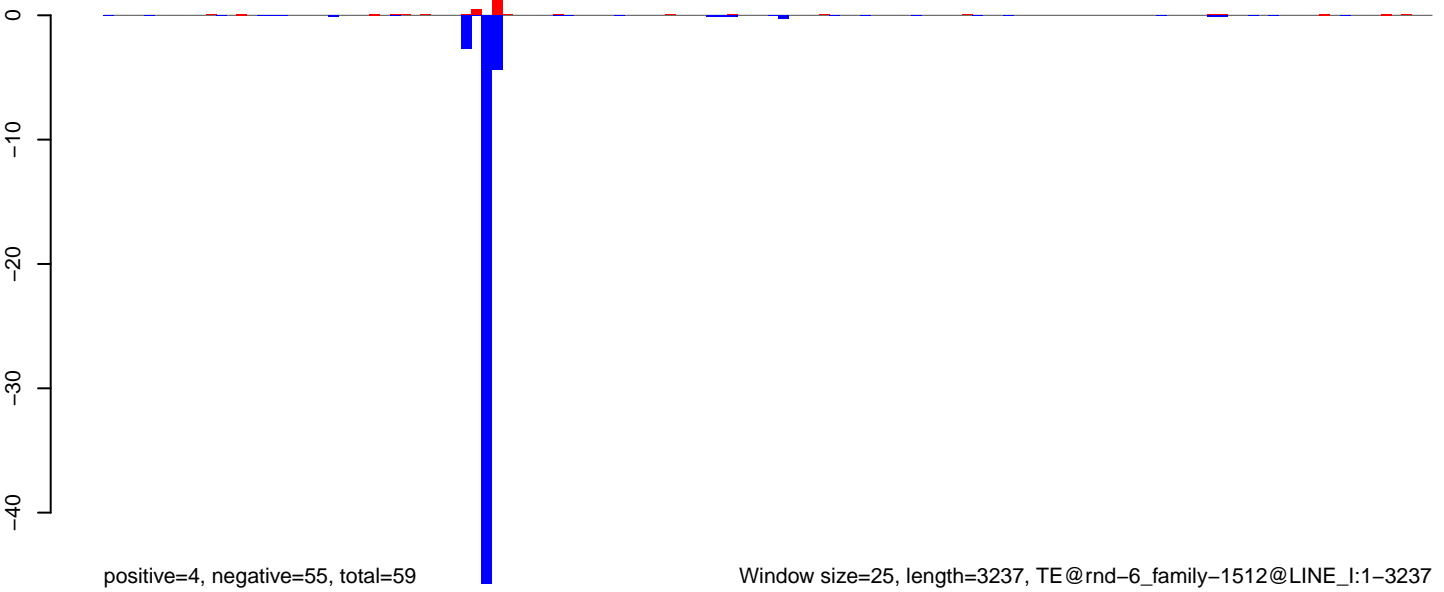
AeAlbo_C636HT_DENV2_Persist.18_23.rep



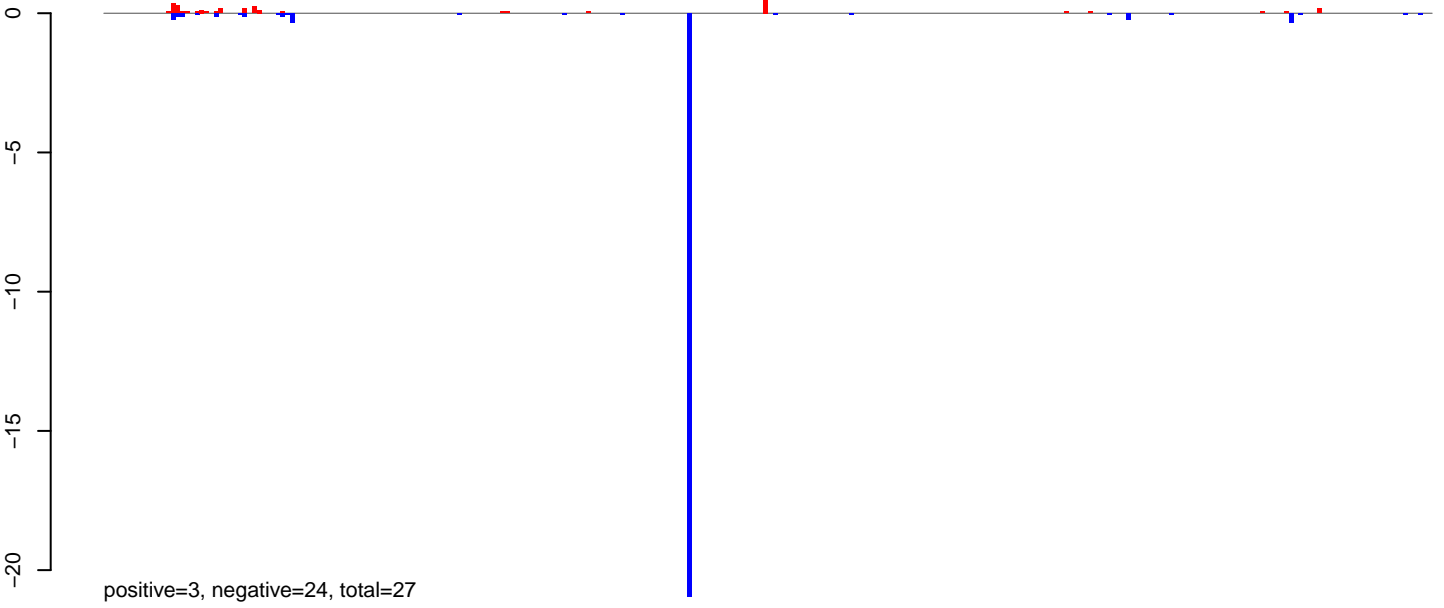
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



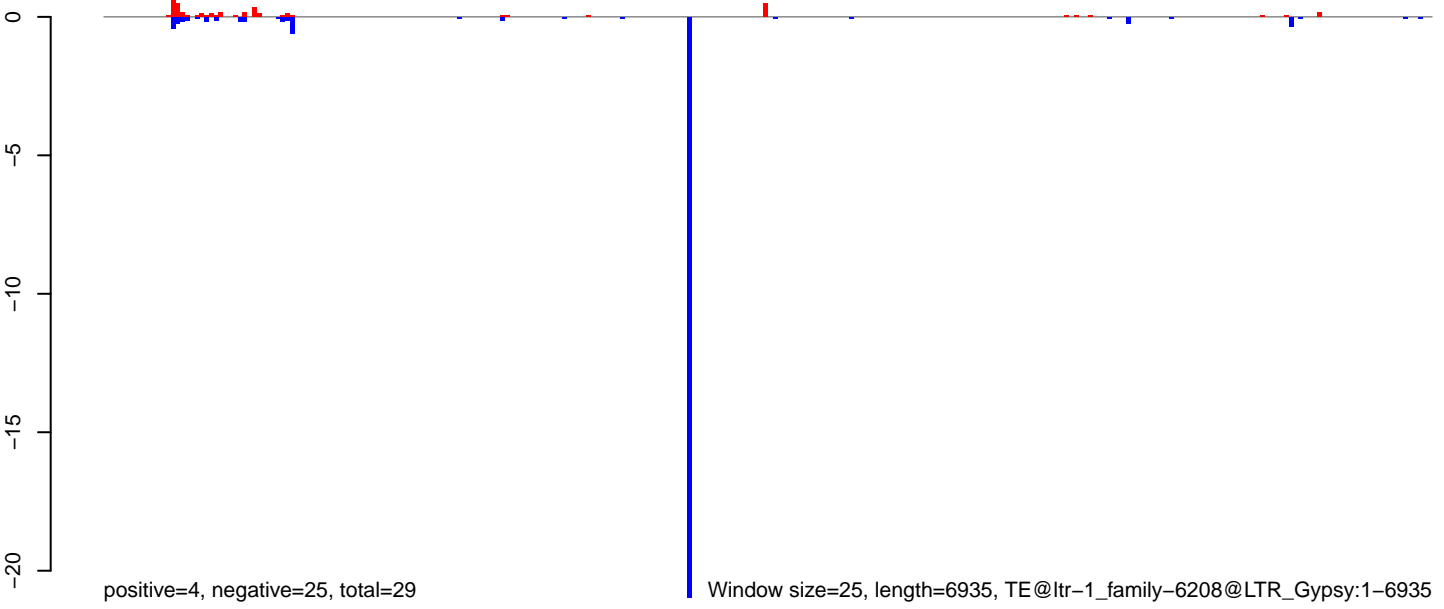
AeAlbo_C636HT_DENV2_Persist.18_23.rep



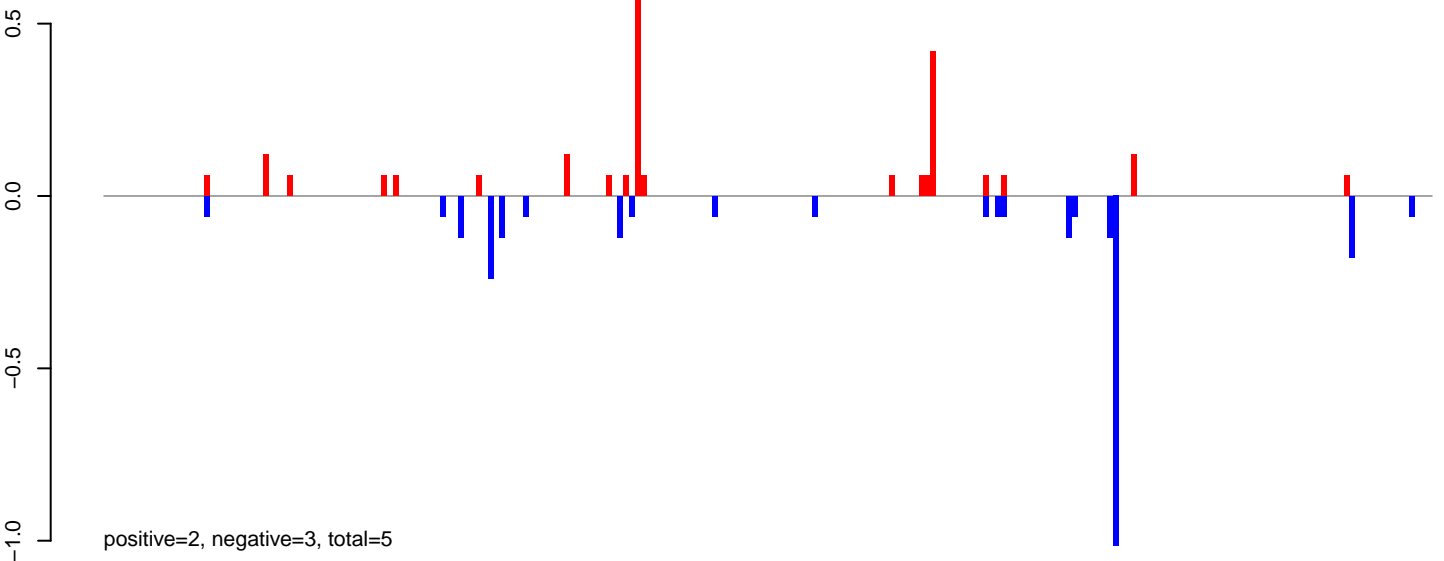
AeAlbo_C636HT_DENV2_Persist.24_35.rep



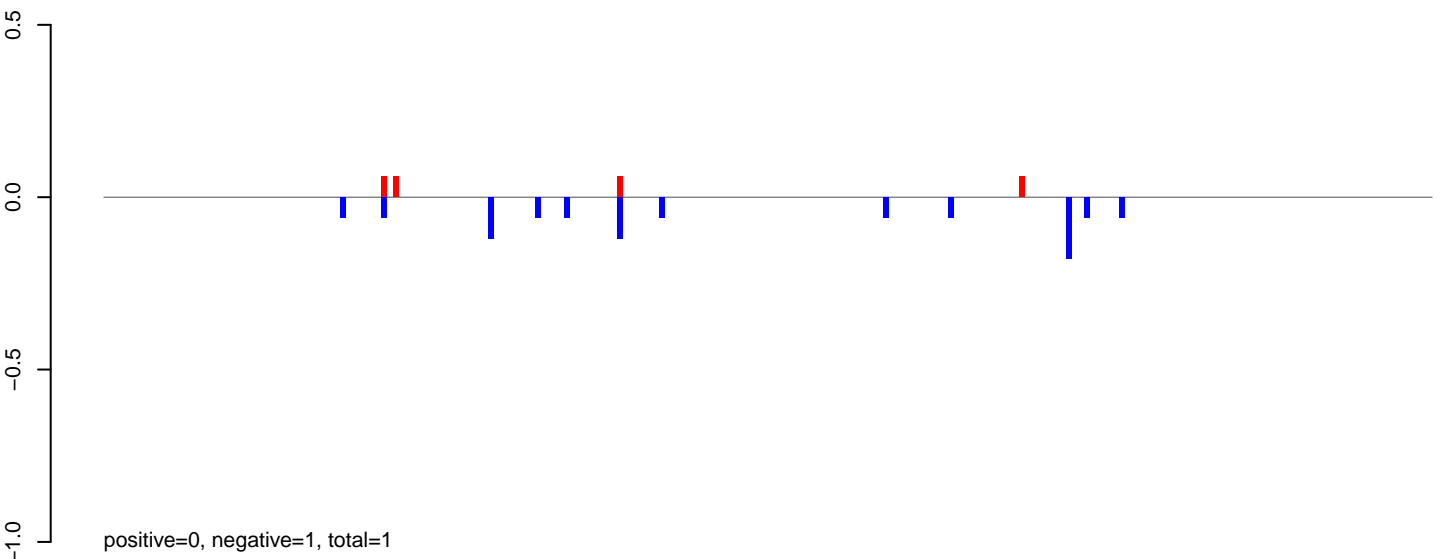
AeAlbo_C636HT_DENV2_Persist.rep



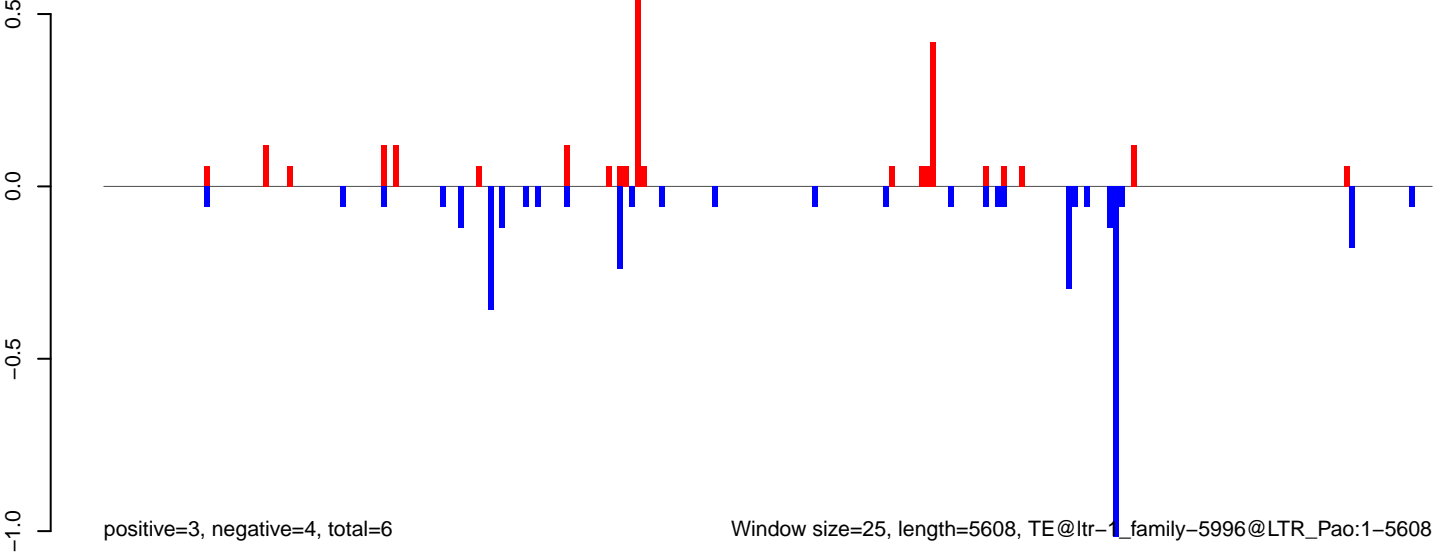
AeAlbo_C636HT_DENV2_Persist.18_23.rep



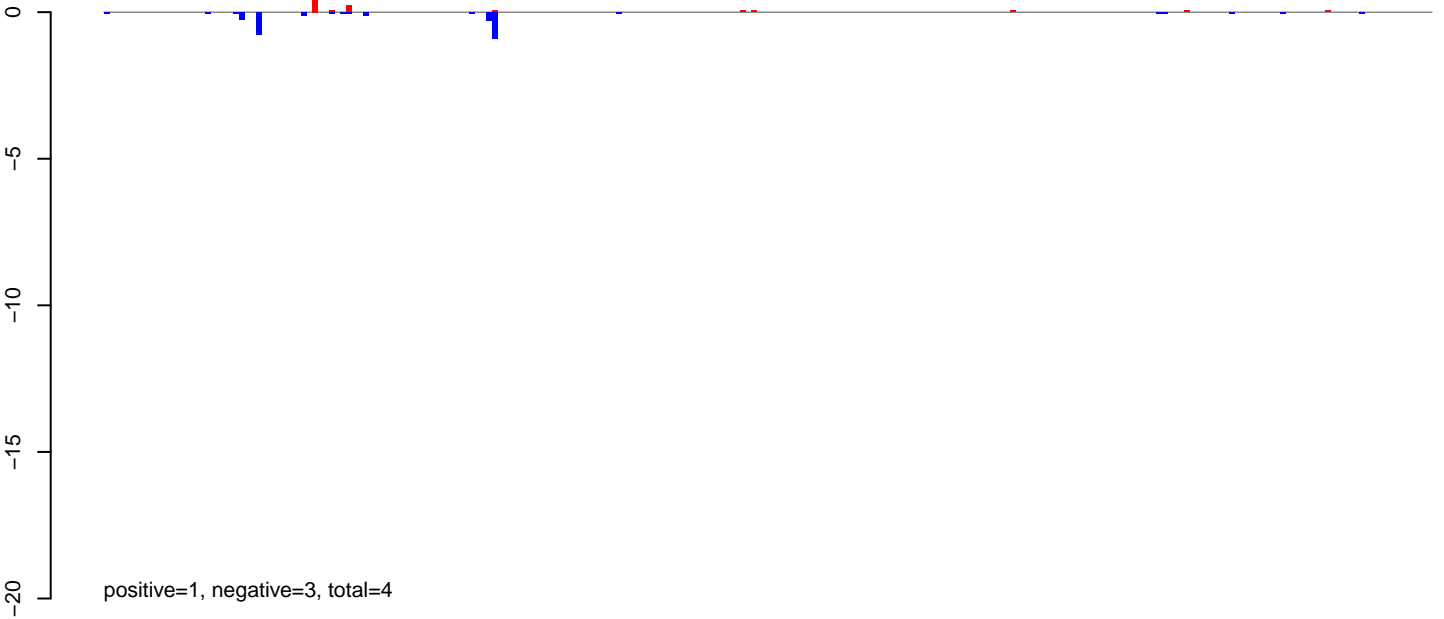
AeAlbo_C636HT_DENV2_Persist.24_35.rep



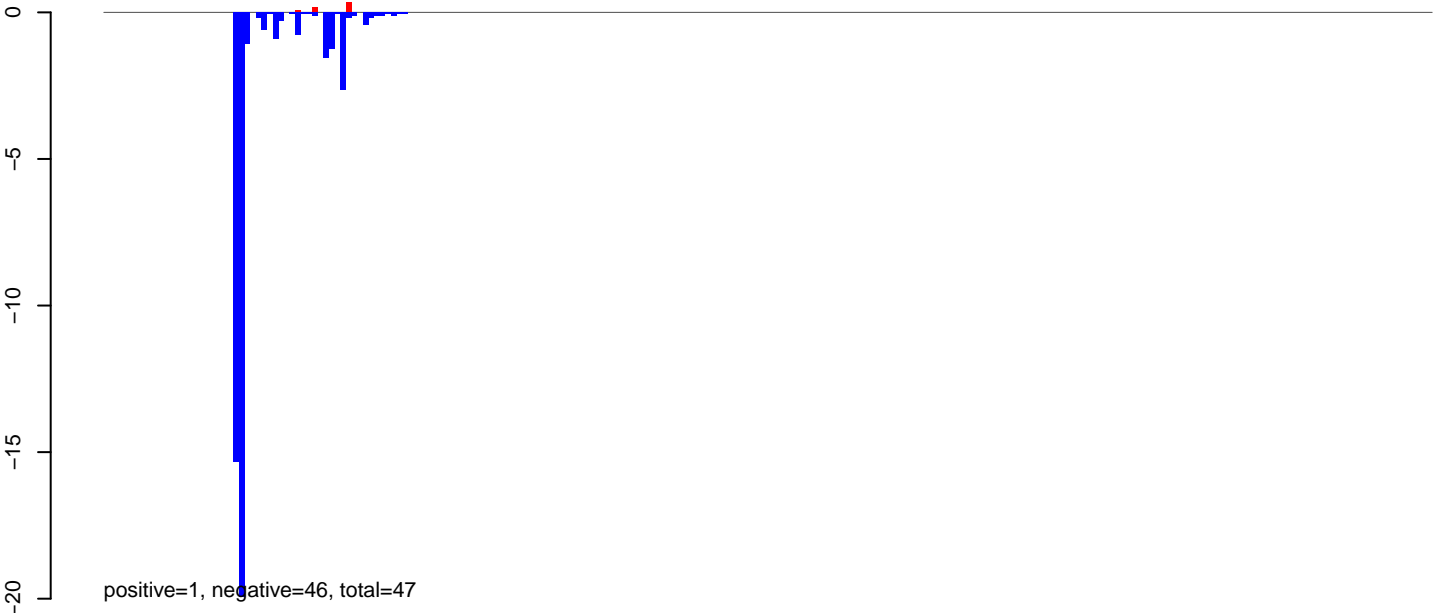
AeAlbo_C636HT_DENV2_Persist.rep



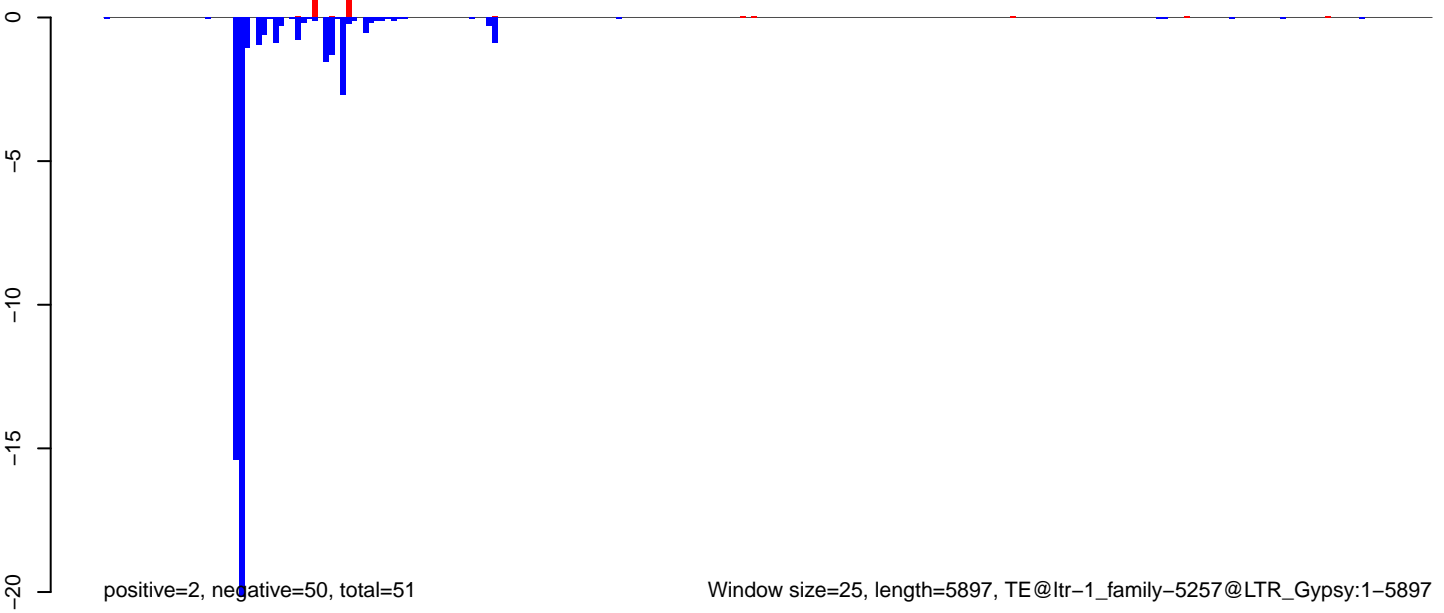
AeAlbo_C636HT_DENV2_Persist.18_23.rep



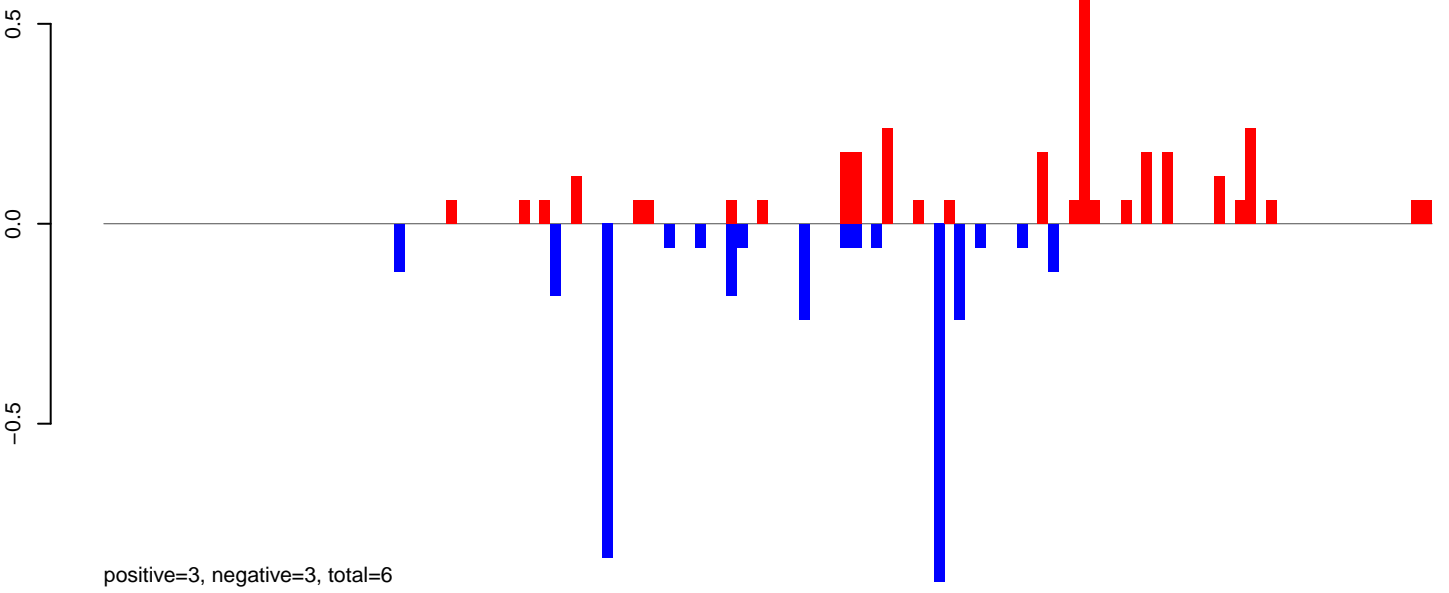
AeAlbo_C636HT_DENV2_Persist.24_35.rep



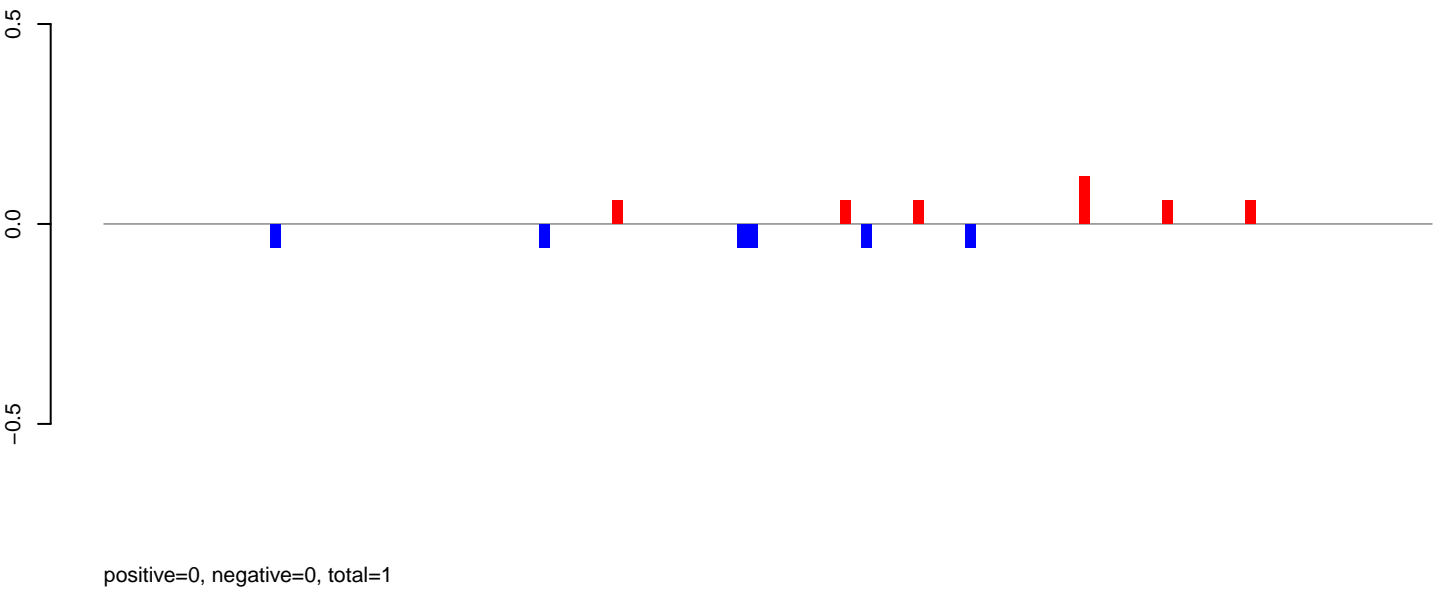
AeAlbo_C636HT_DENV2_Persist.rep



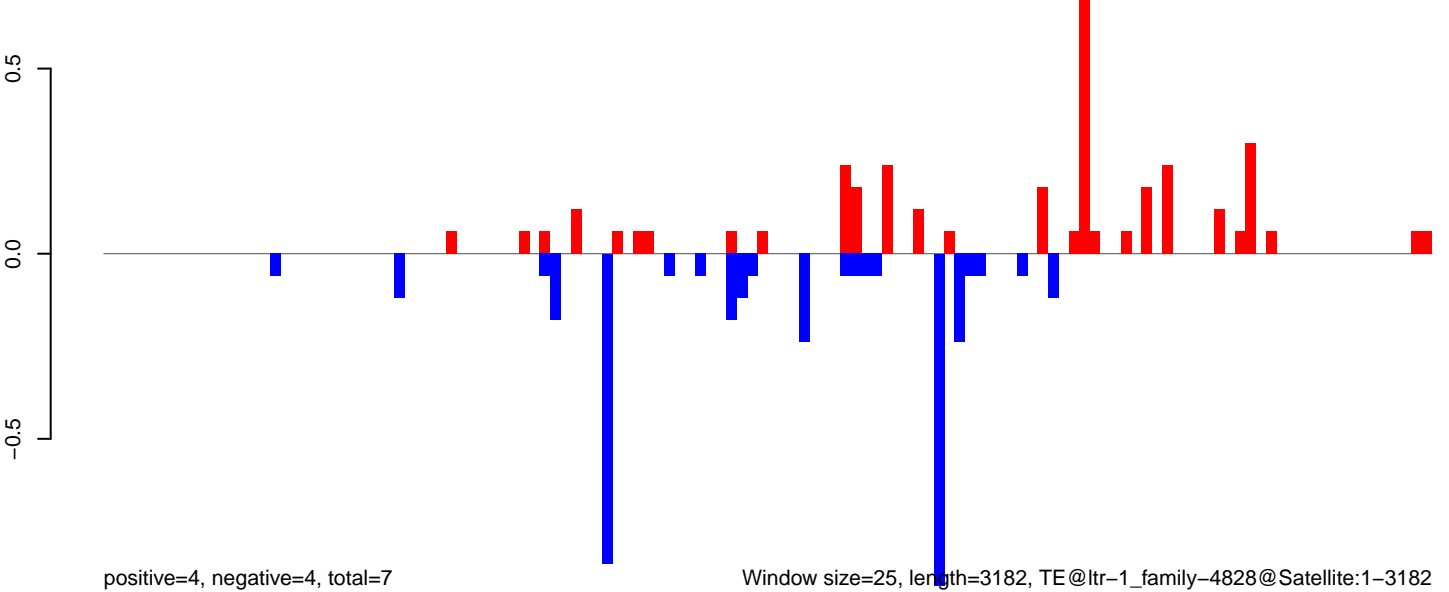
AeAlbo_C636HT_DENV2_Persist.18_23.rep



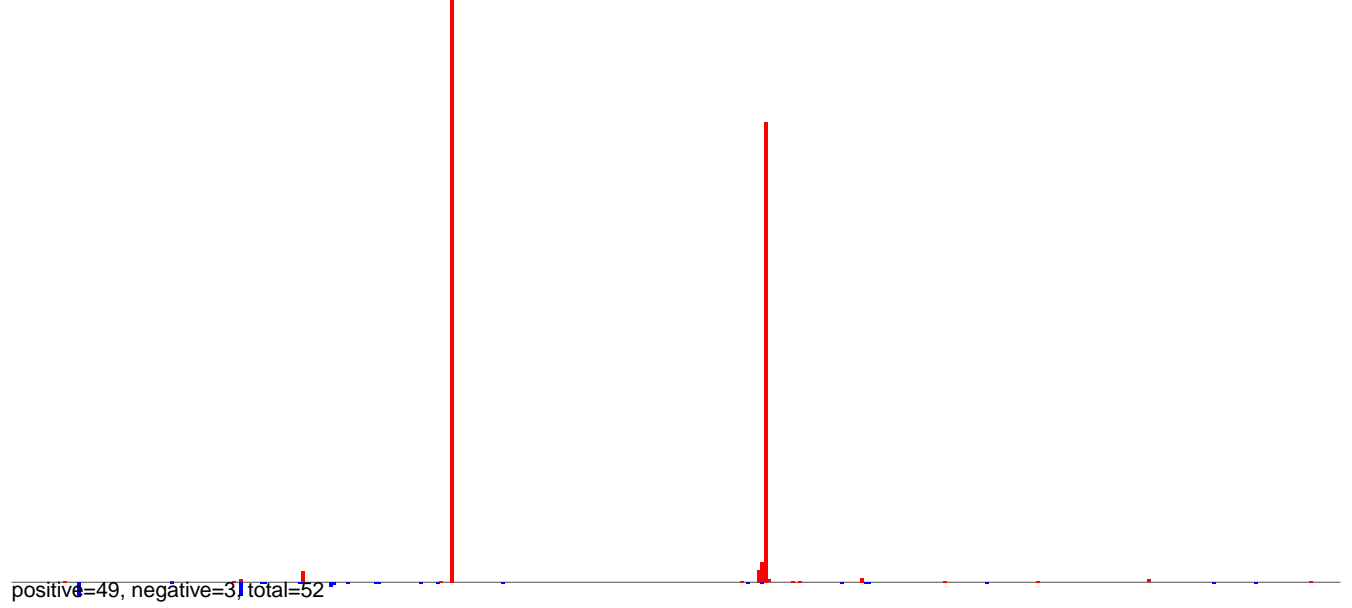
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



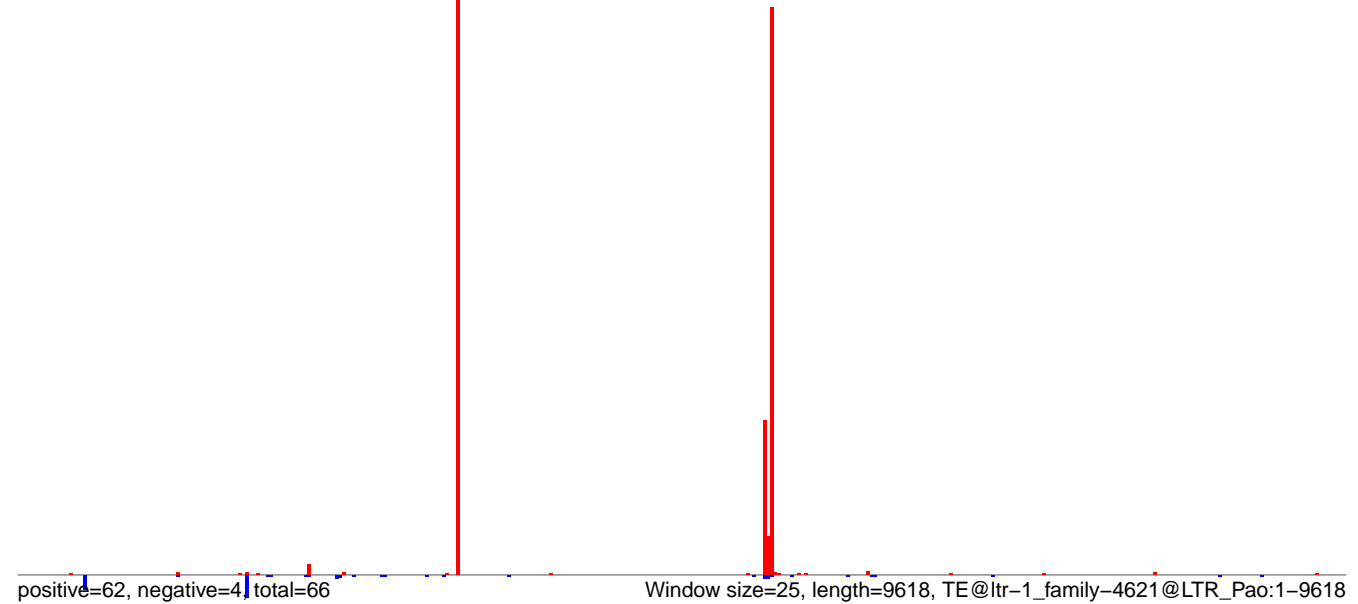
AeAlbo_C636HT_DENV2_Persist.18_23.rep



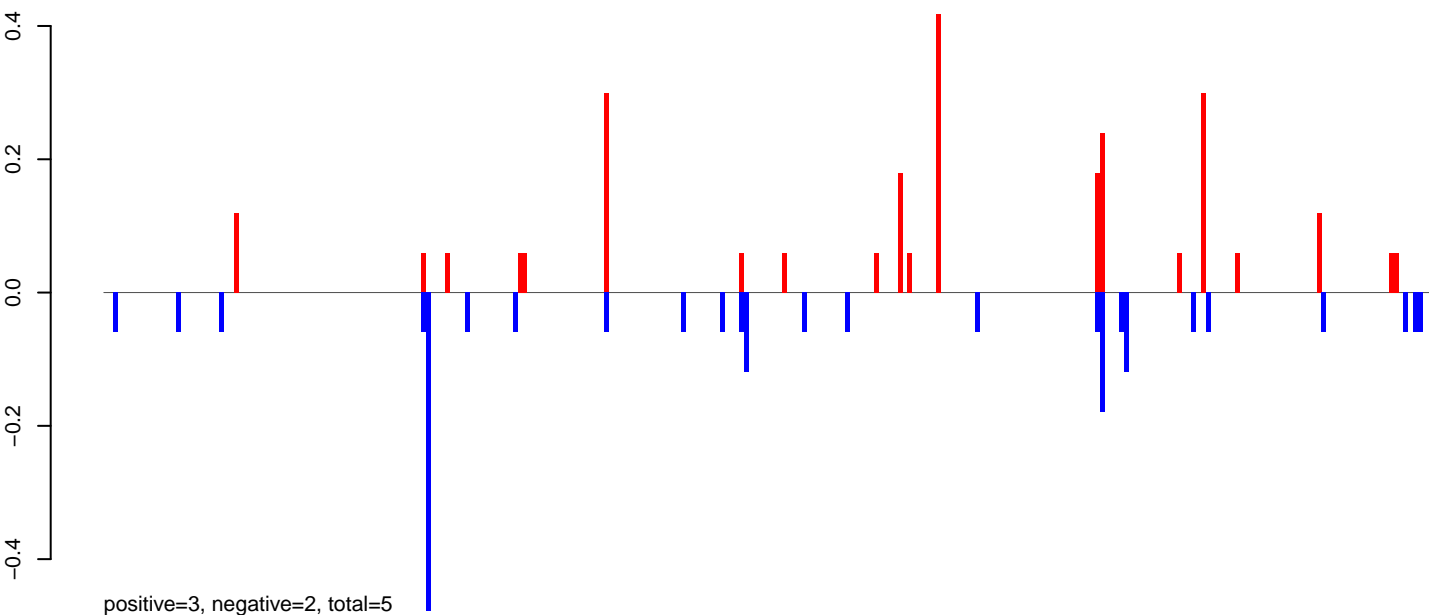
AeAlbo_C636HT_DENV2_Persist.24_35.rep



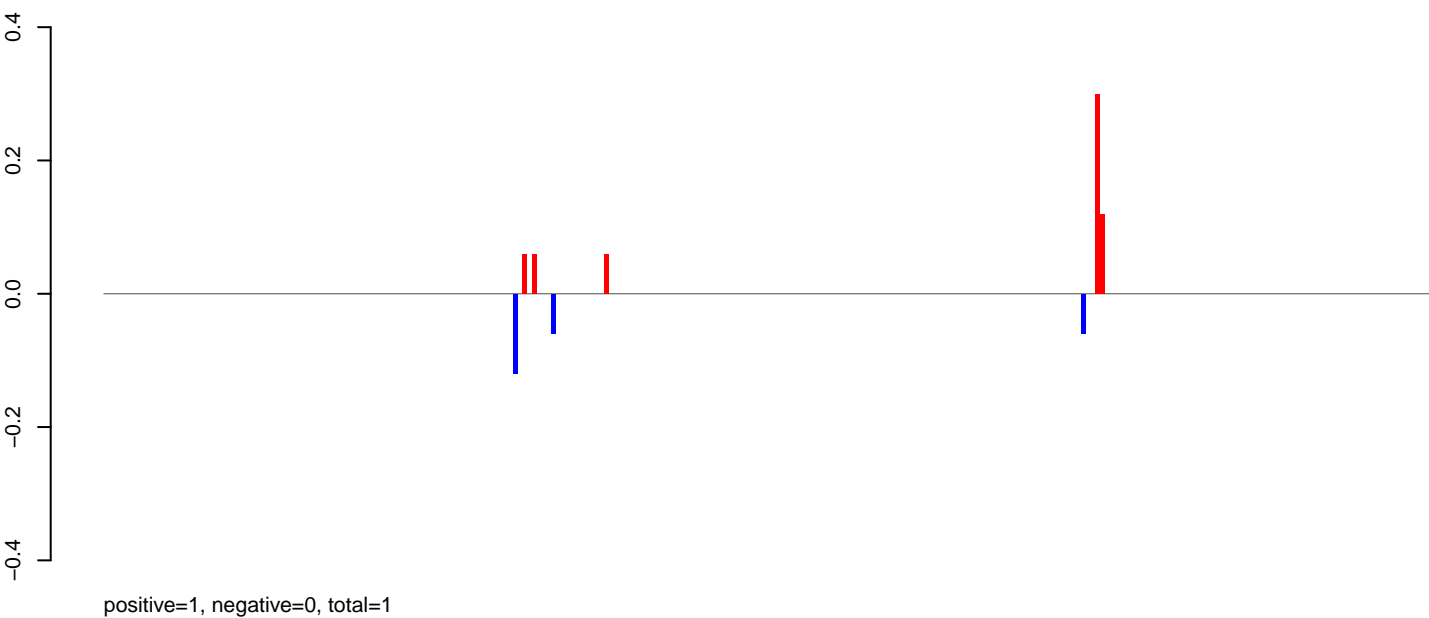
AeAlbo_C636HT_DENV2_Persist.rep



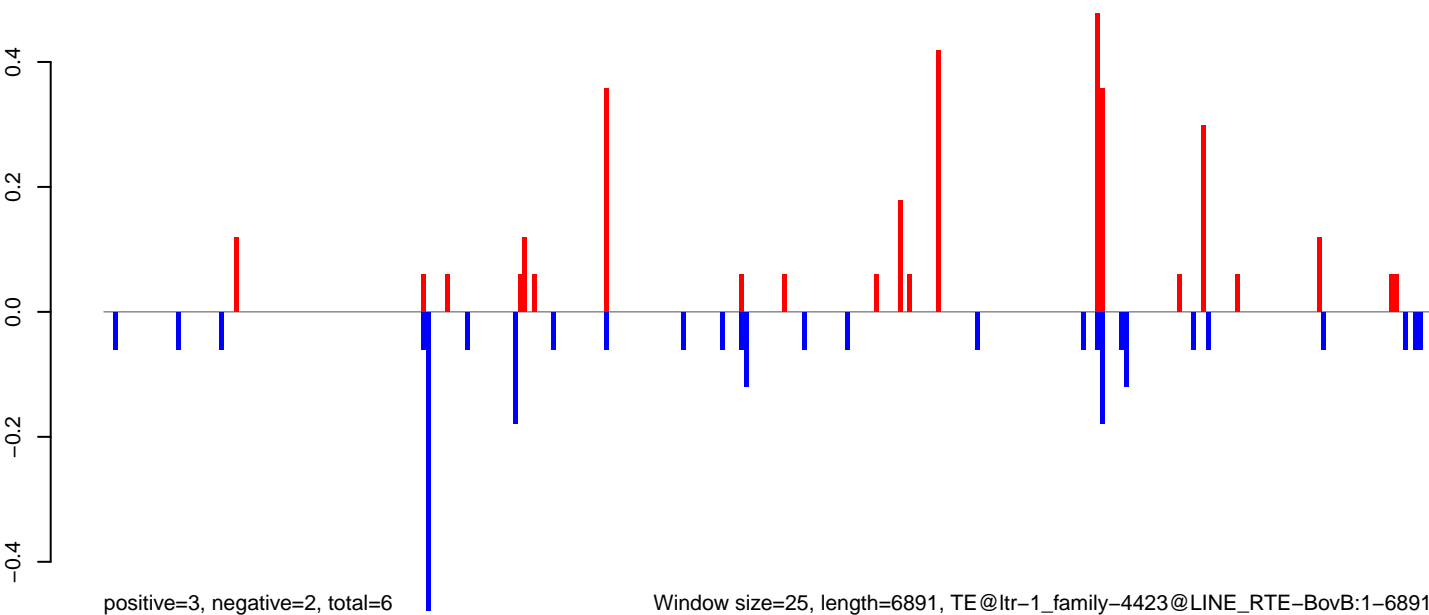
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

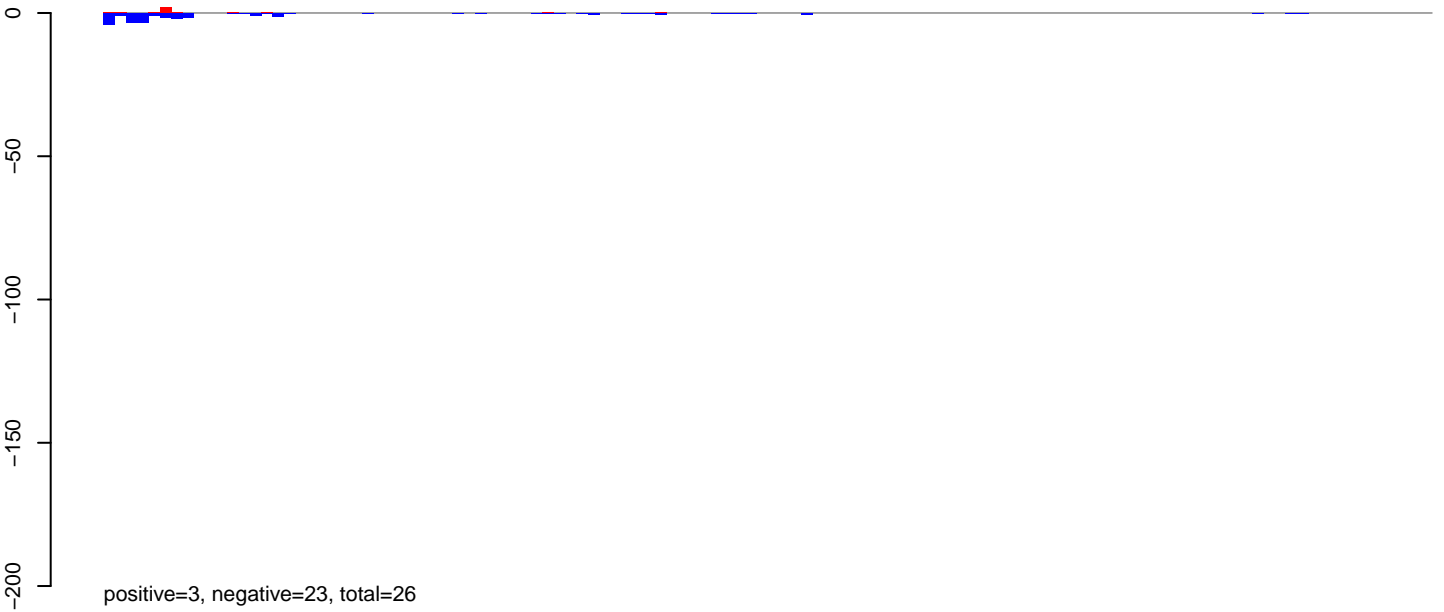


AeAlbo_C636HT_DENV2_Persist.rep

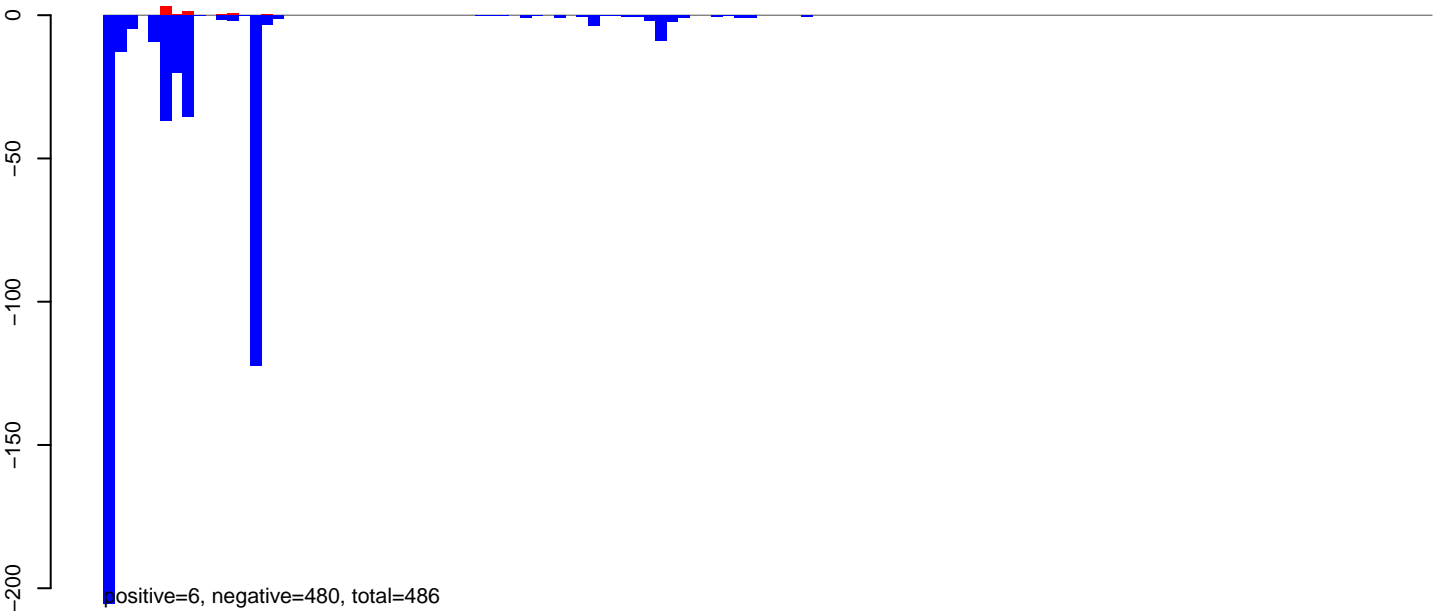


Window size=25, length=6891, TE@ltr-1_family-4423@LINE RTE-BovB:1-6891

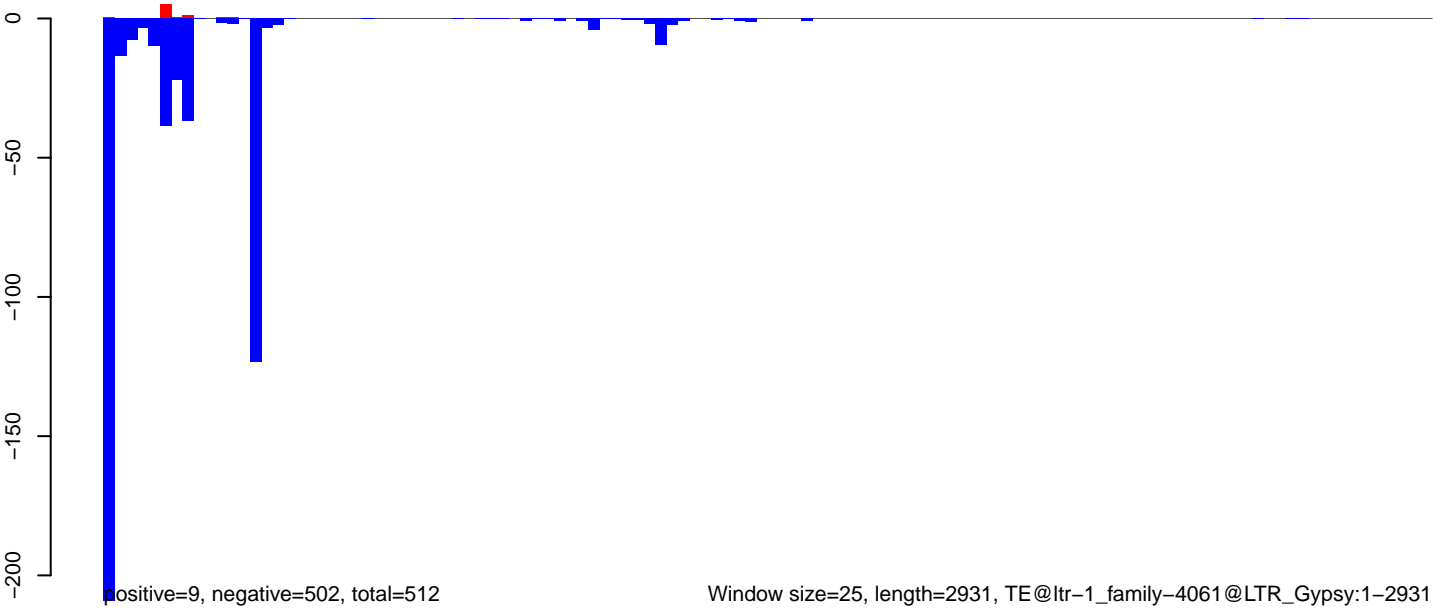
AeAlbo_C636HT_DENV2_Persist.18_23.rep



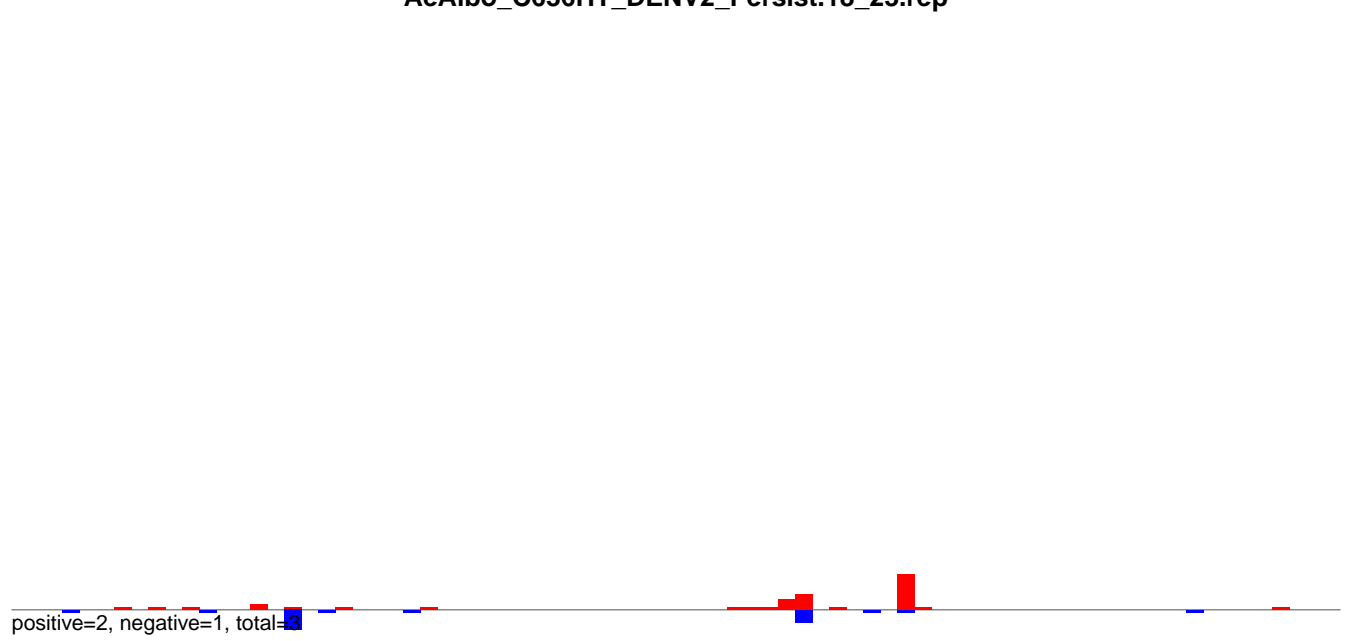
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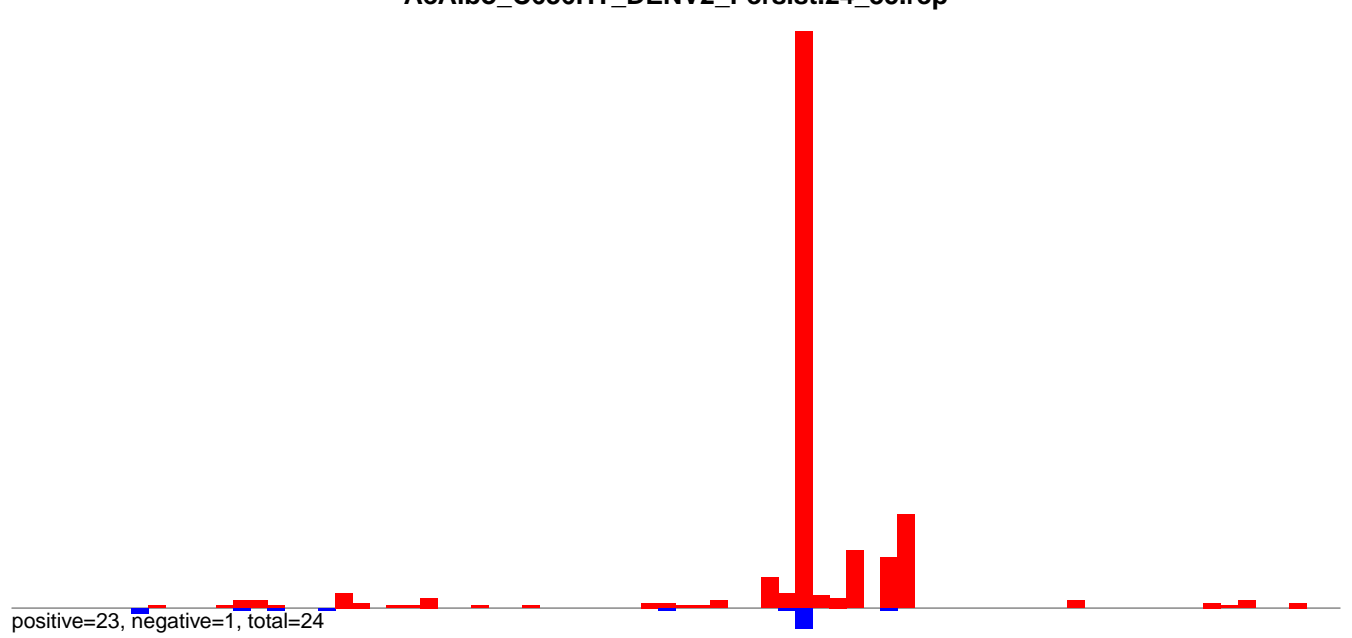
AeAlbo_C636HT_DENV2_Persist.rep



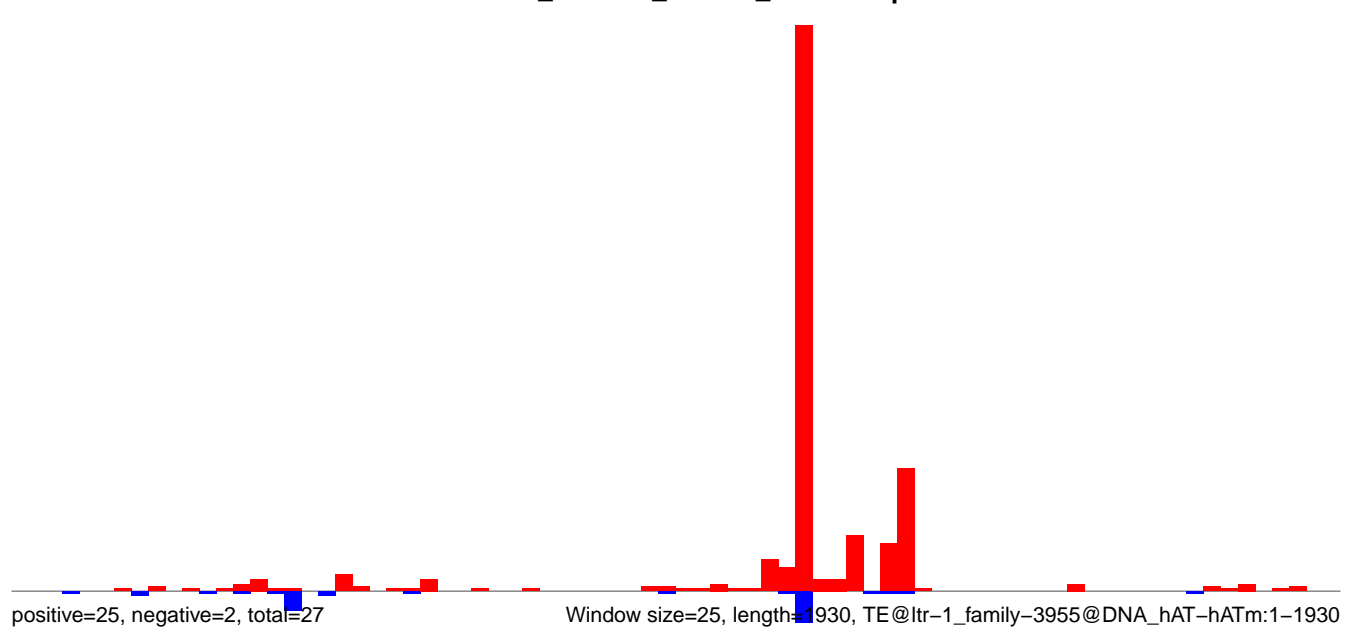
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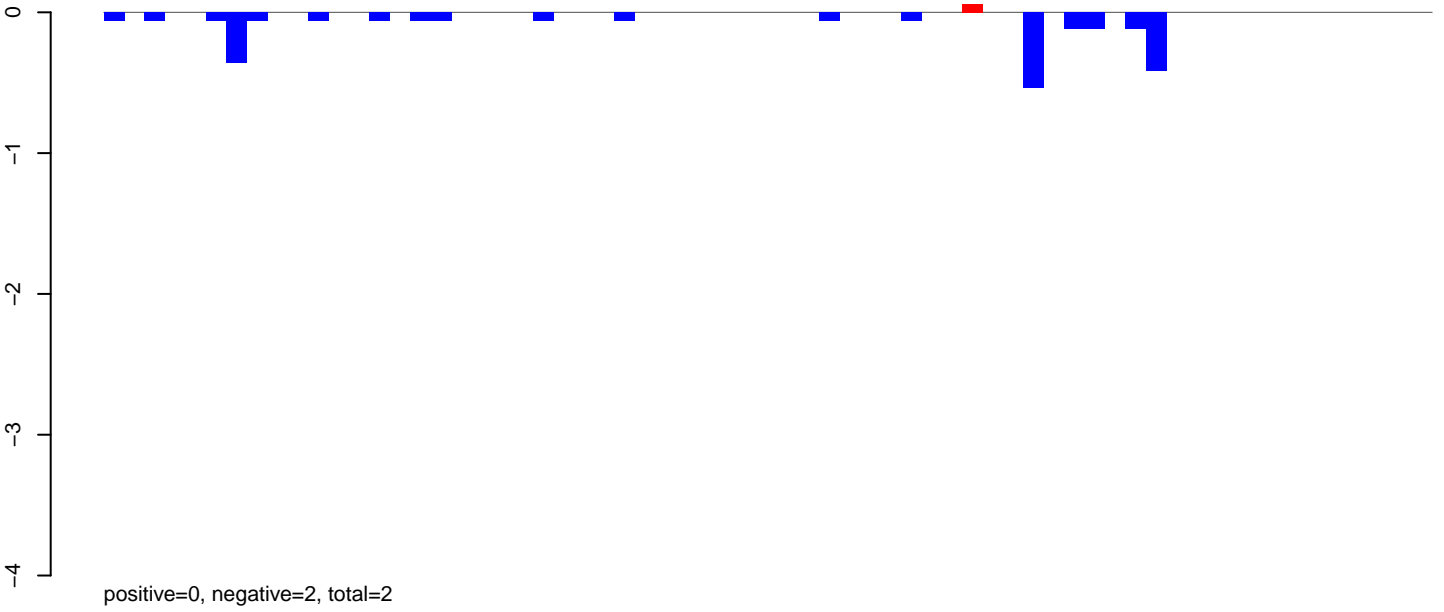
AeAlbo_C636HT_DENV2_Persist.24_35.rep



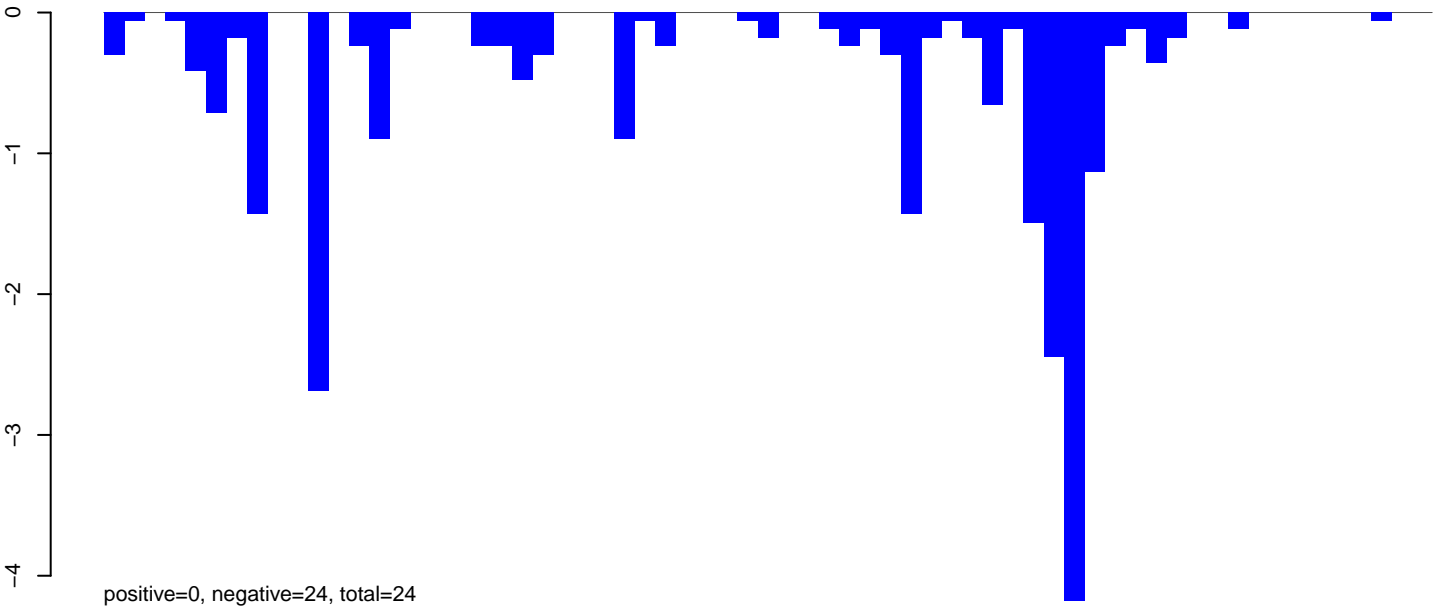
AeAlbo_C636HT_DENV2_Persist.rep



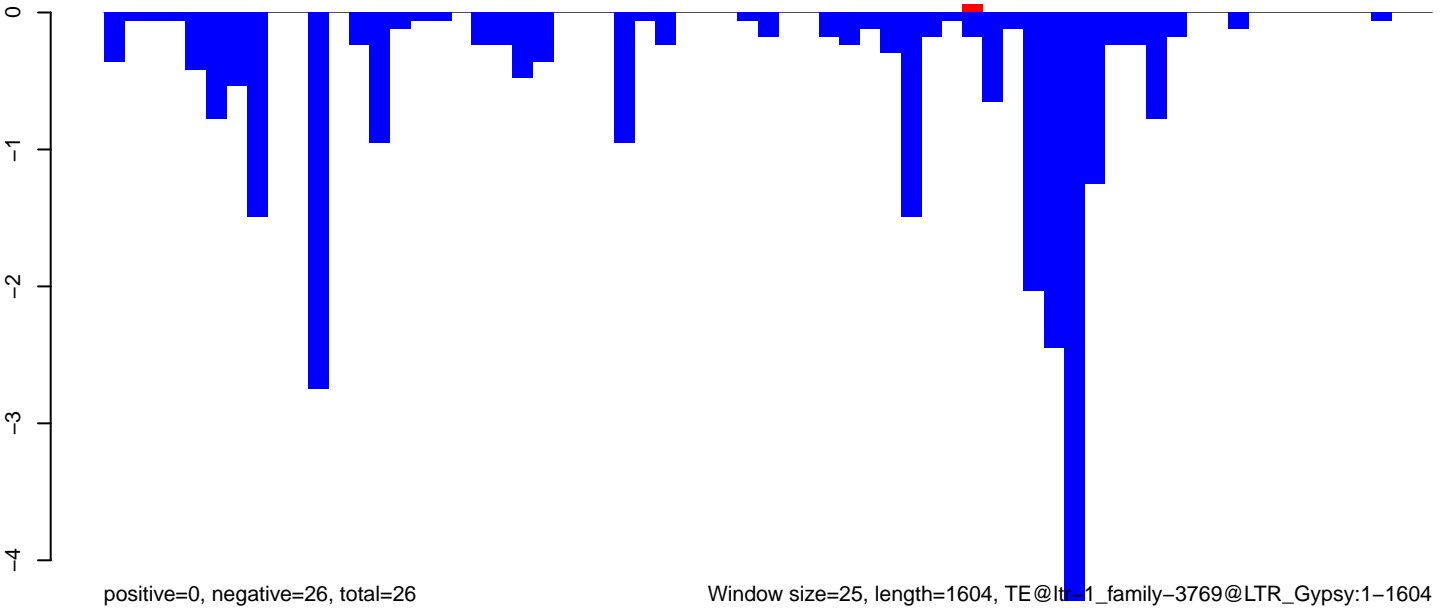
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



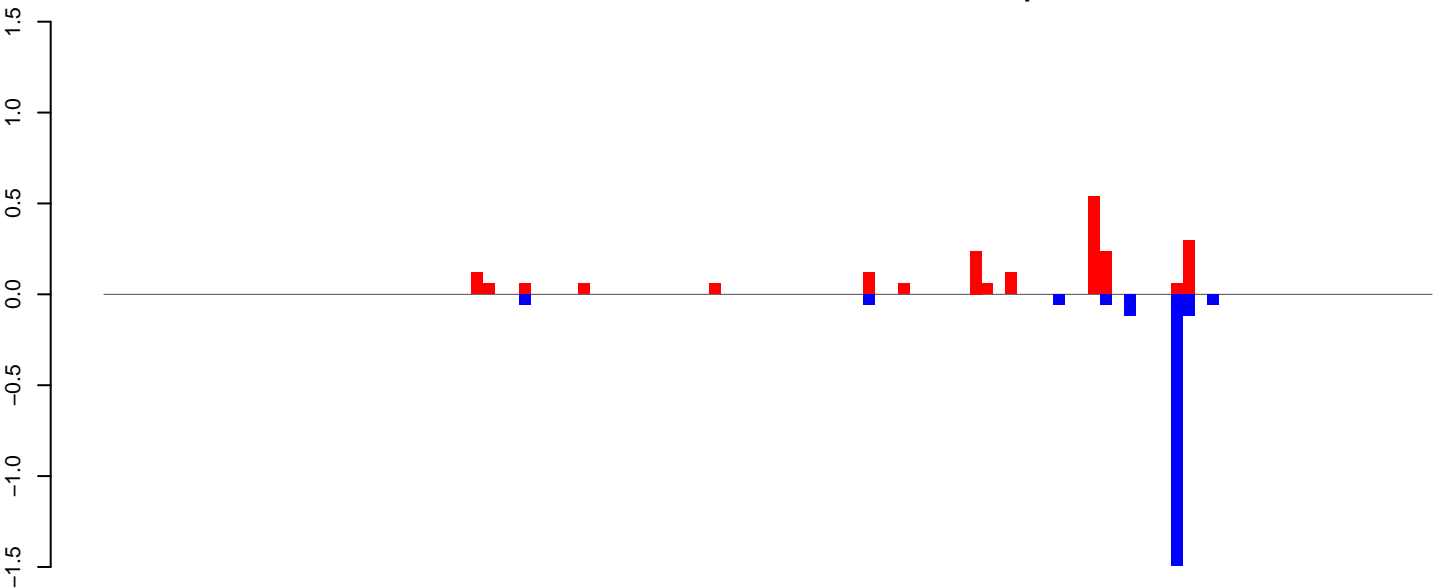
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1604, TE@lt_1_family-3769@LTR_Gypsy:1-1604

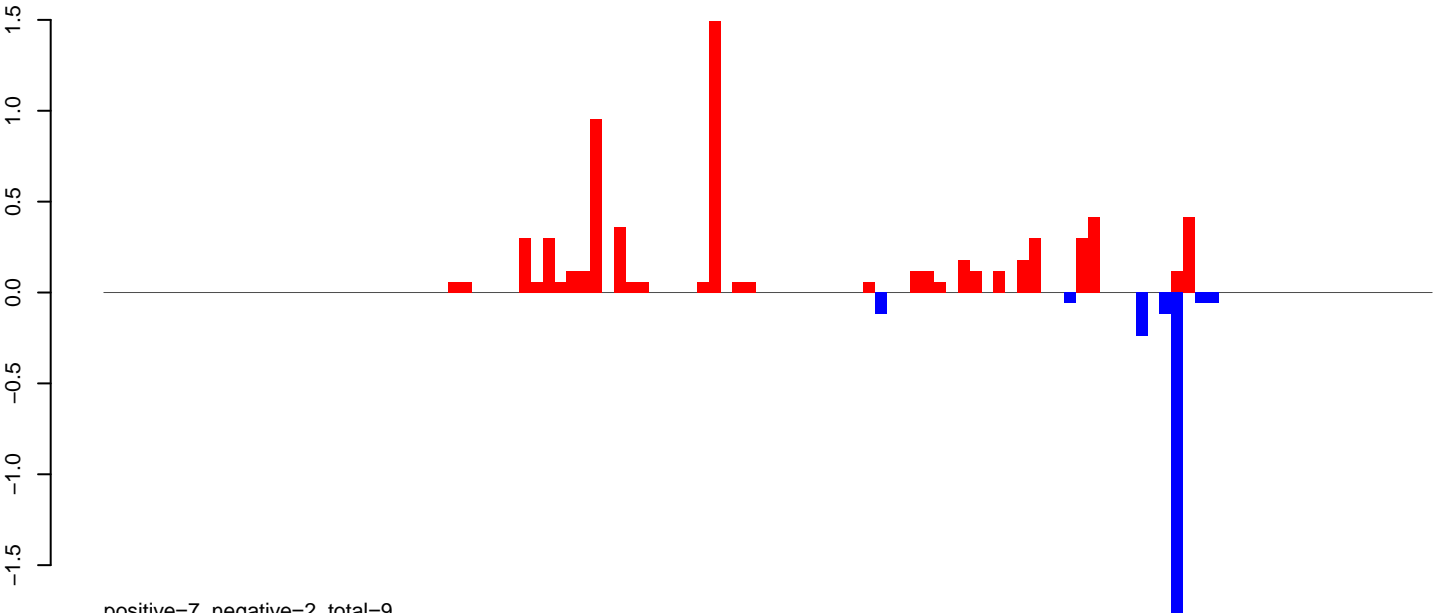
0 500 1000 1500

AeAlbo_C636HT_DENV2_Persist.18_23.rep



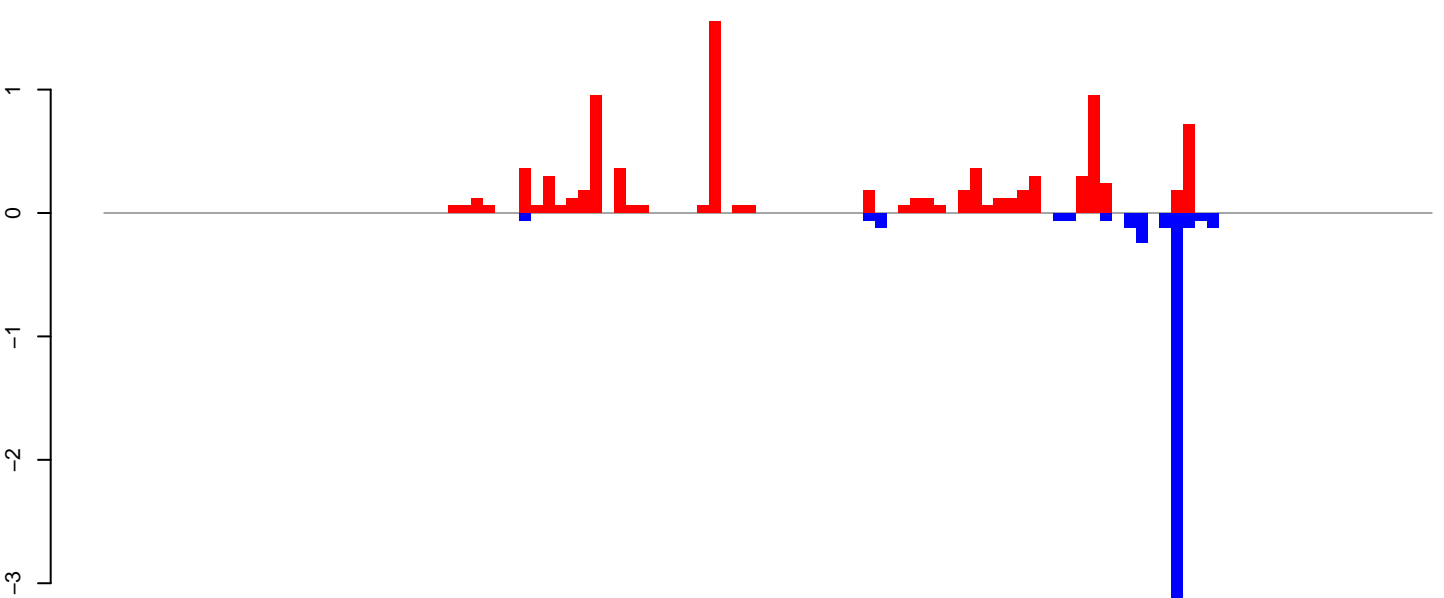
positive=2, negative=2, total=4

AeAlbo_C636HT_DENV2_Persist.24_35.rep



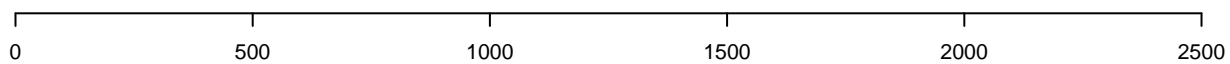
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AeAlbo_C636HT_DENV2_Persist.rep

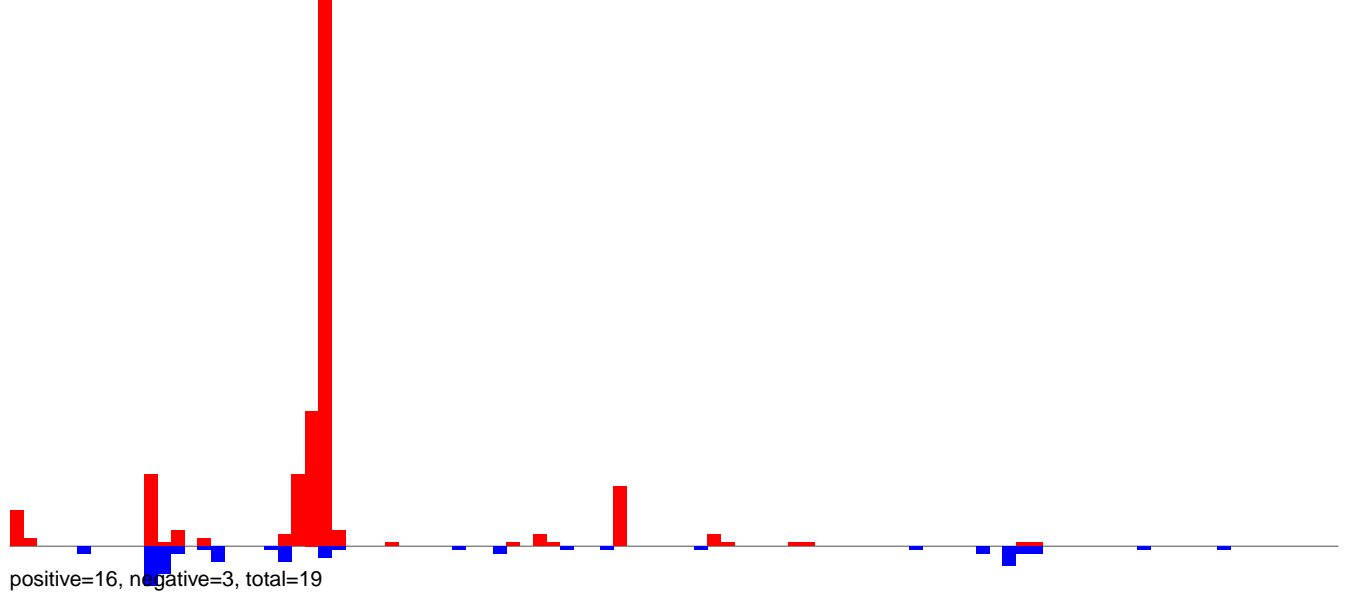


positive=9, negative=4, total=13

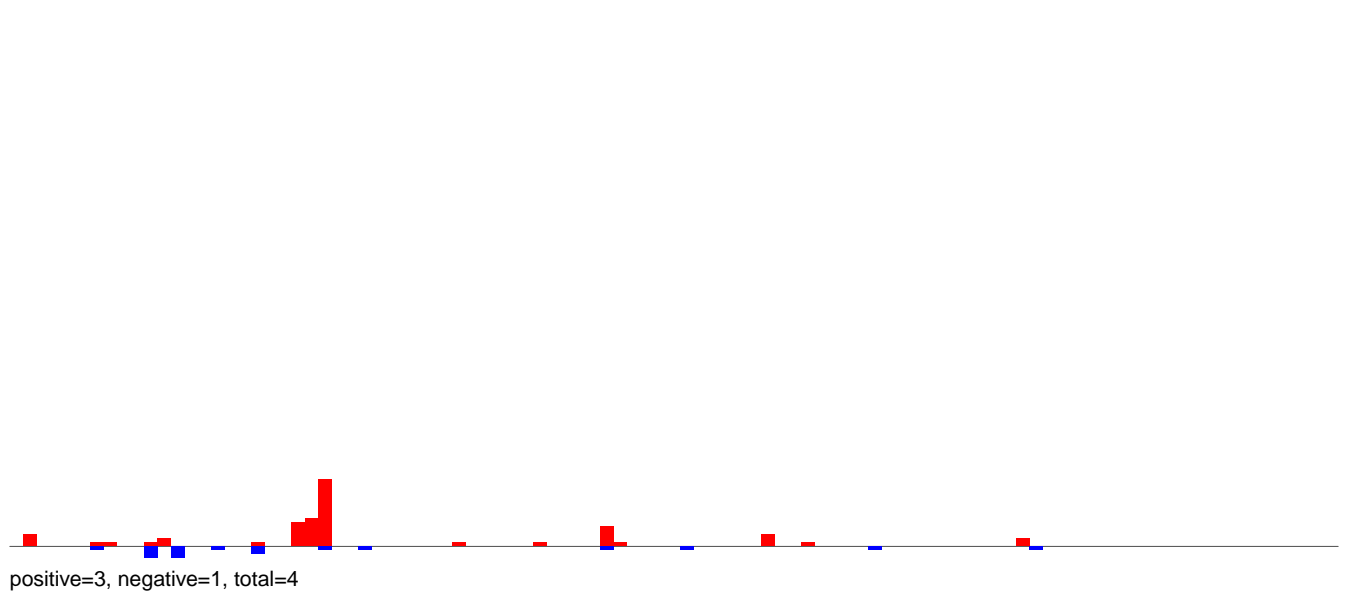
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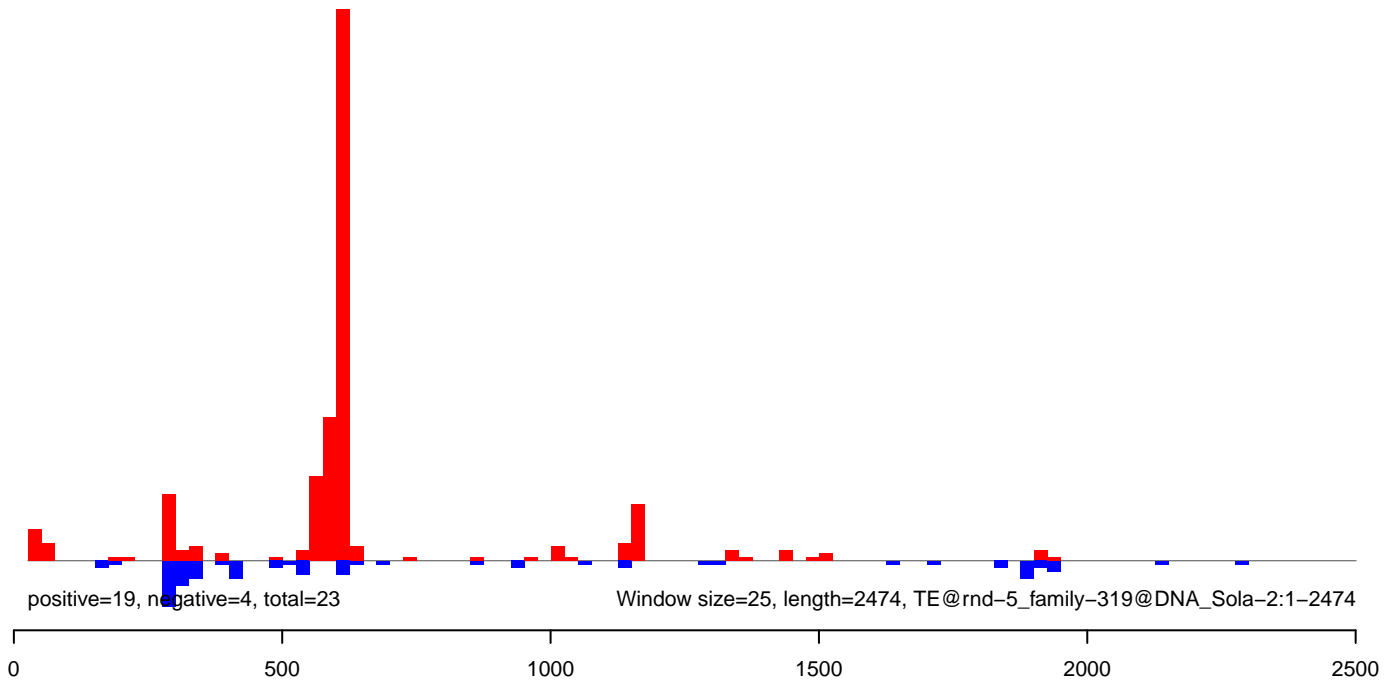
AeAlbo_C636HT_DENV2_Persist.18_23.rep



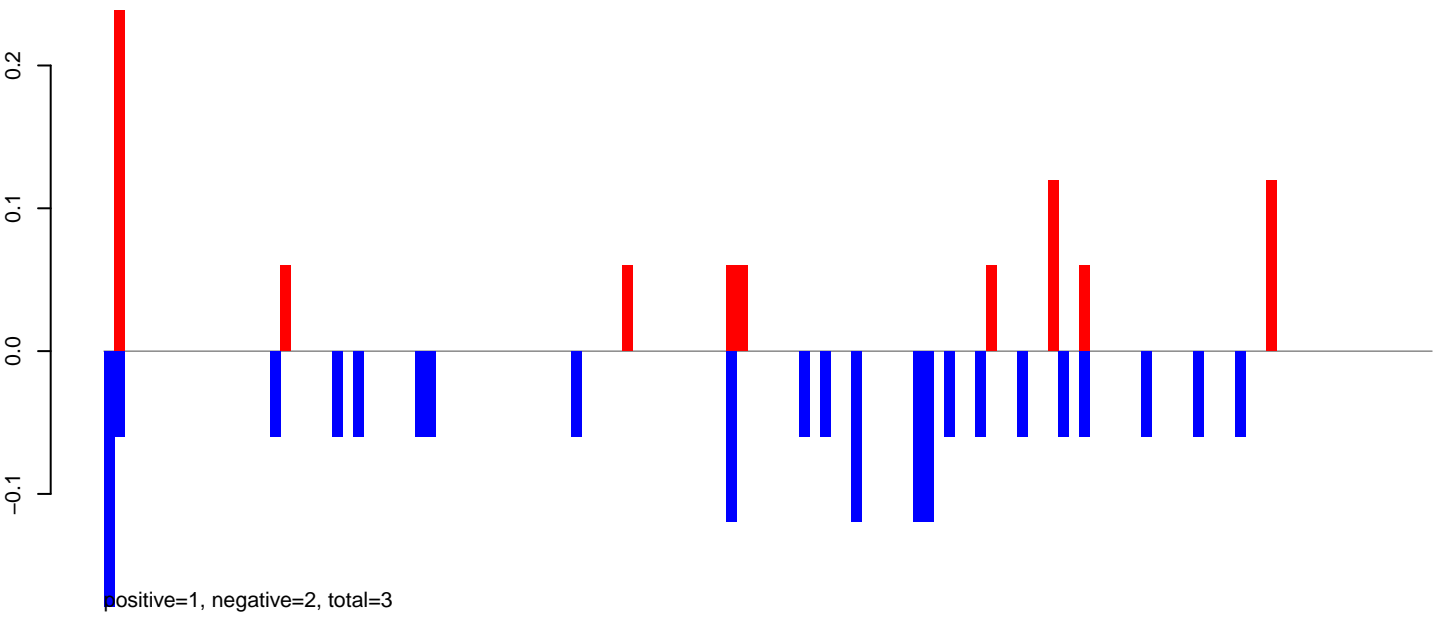
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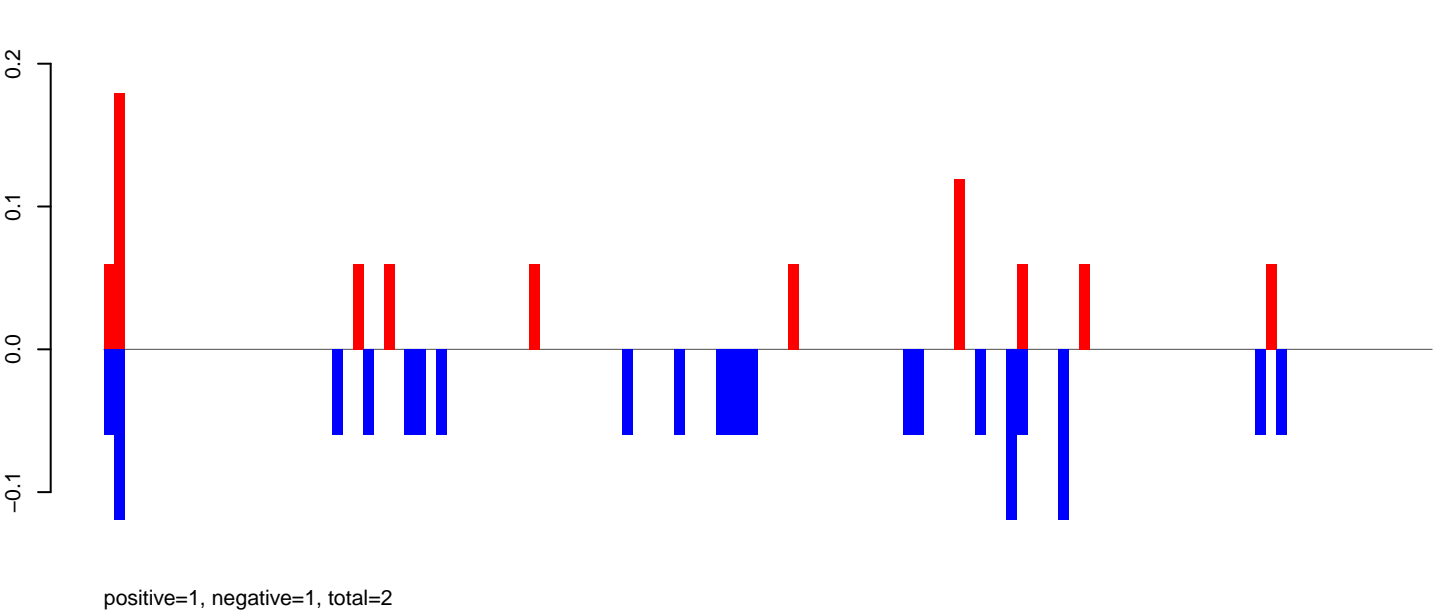
AeAlbo_C636HT_DENV2_Persist.rep



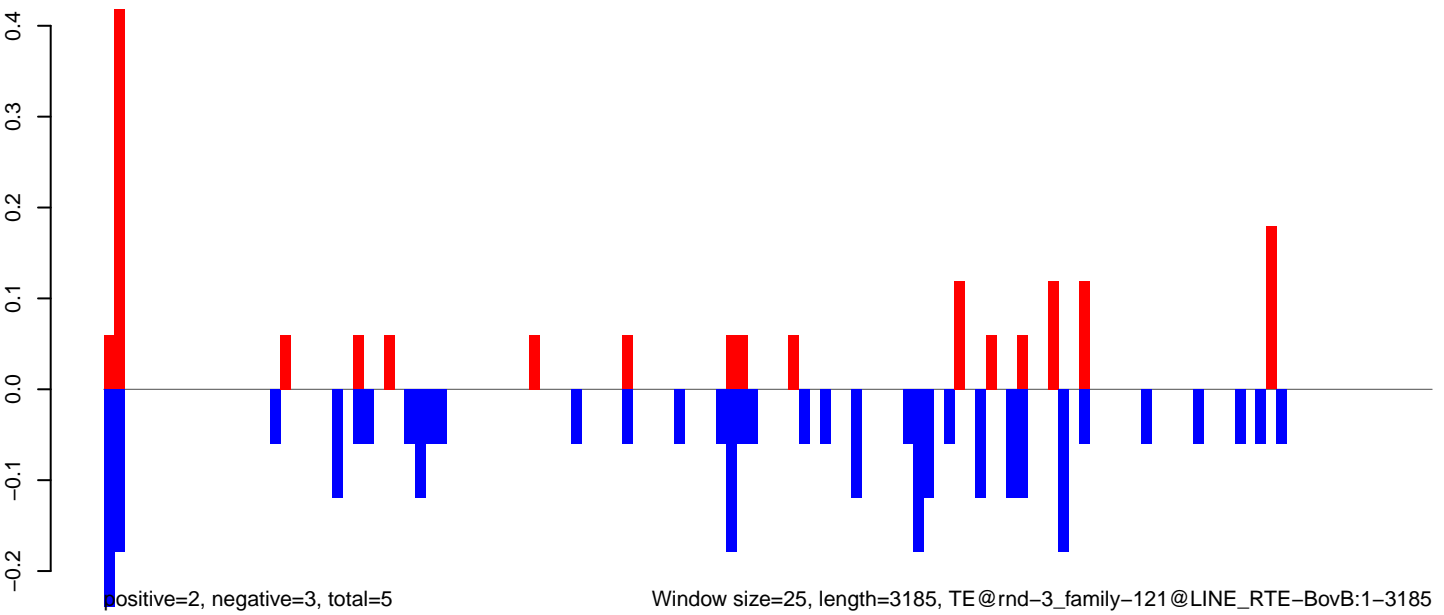
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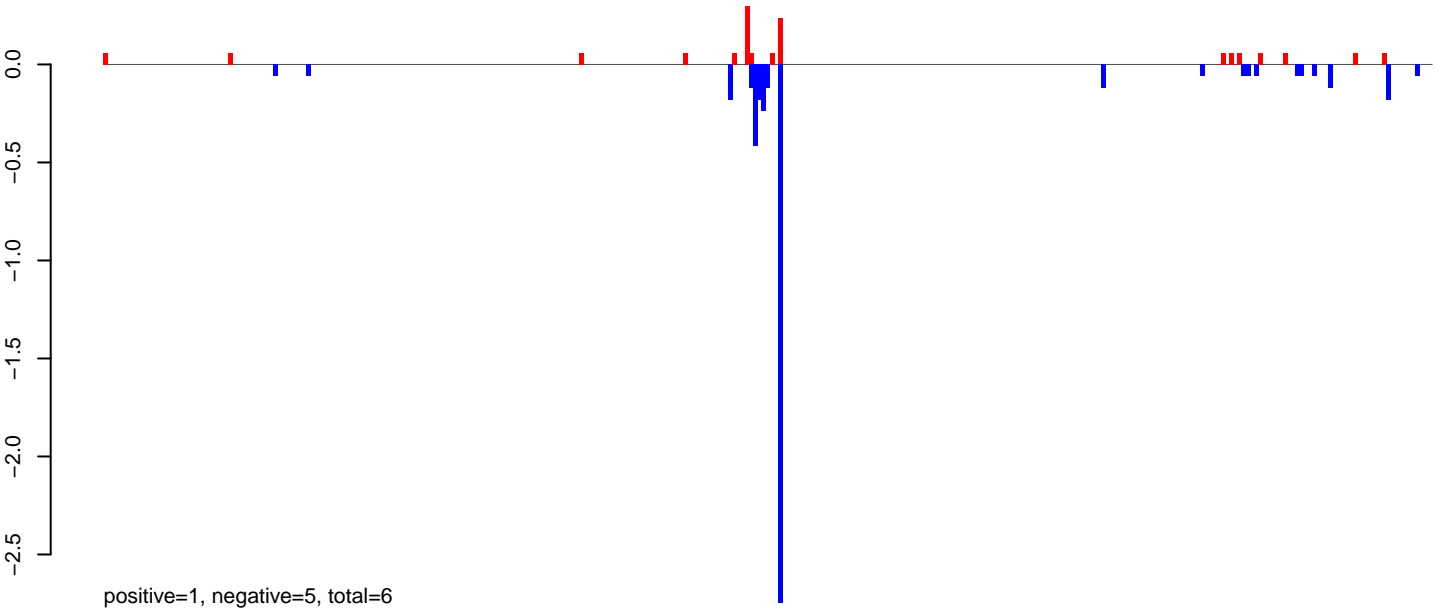
AeAlbo_C636HT_DENV2_Persist.24_35.rep



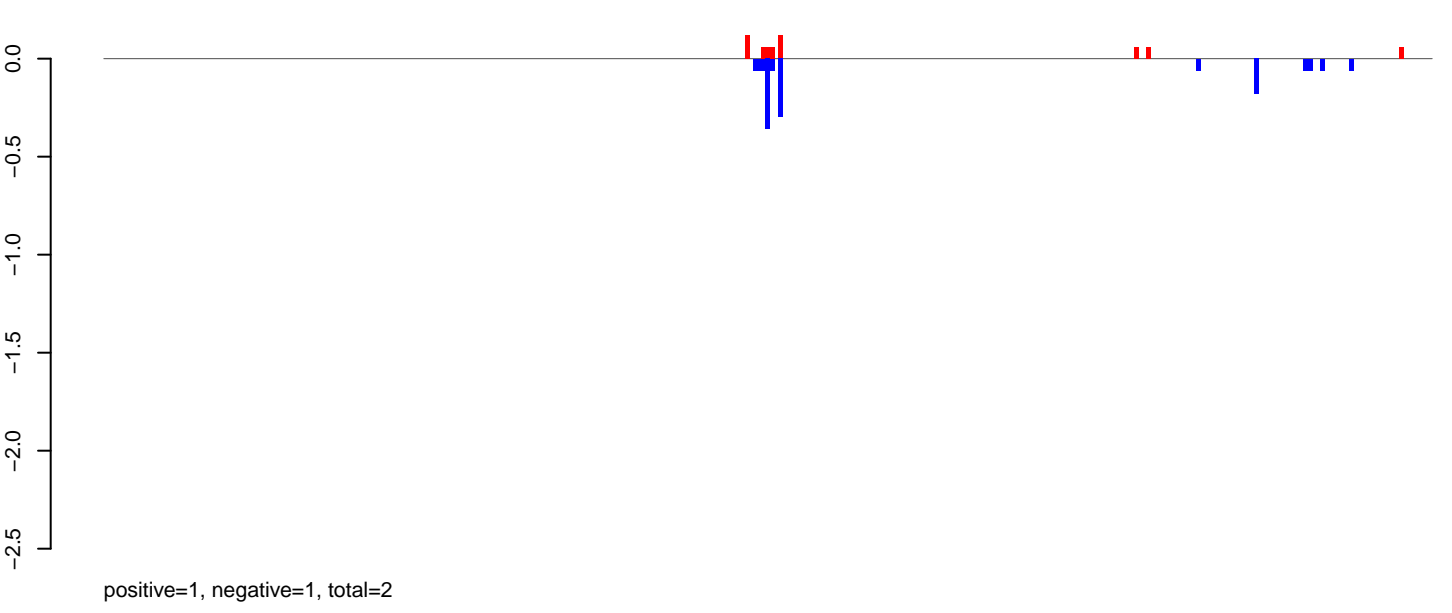
AeAlbo_C636HT_DENV2_Persist.rep



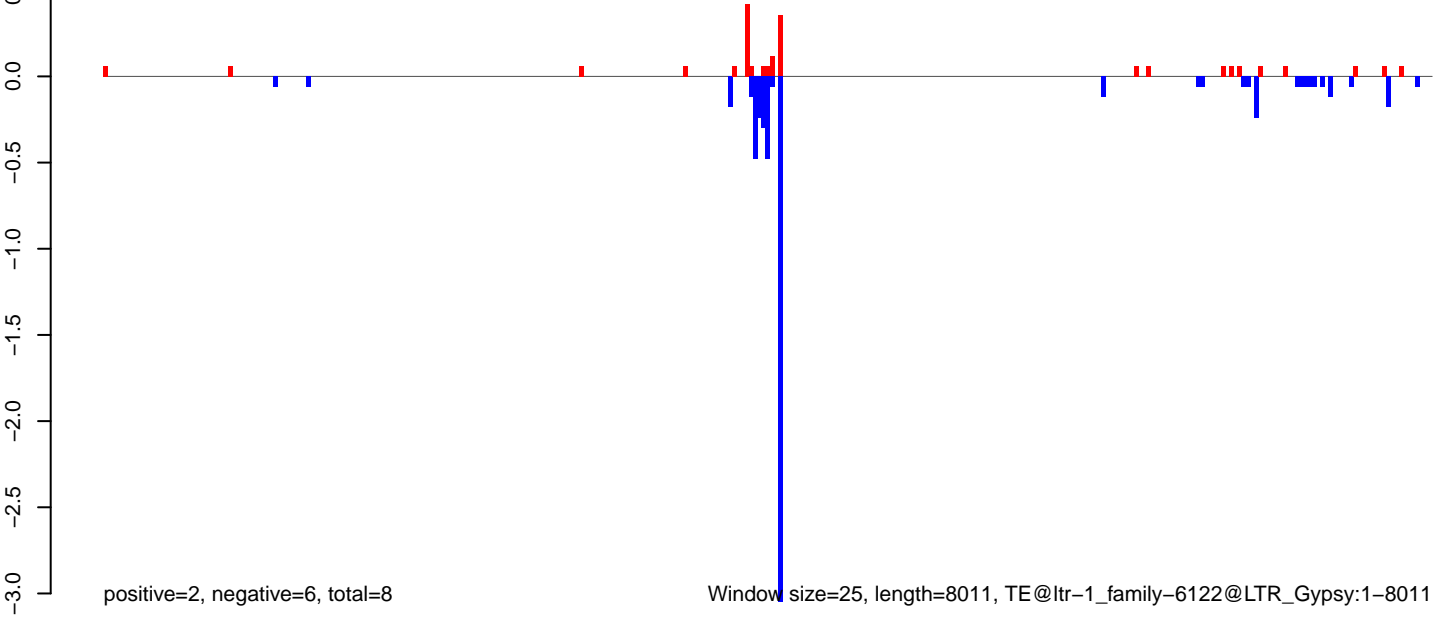
AeAlbo_C636HT_DENV2_Persist.18_23.rep



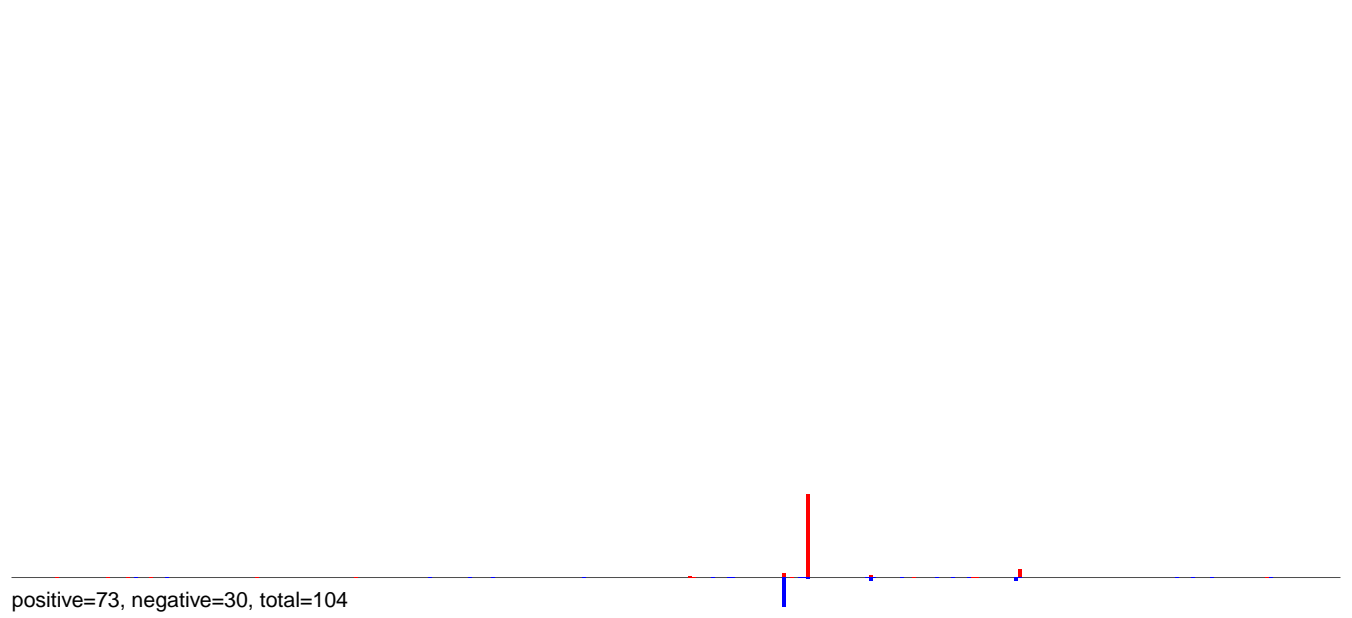
AeAlbo_C636HT_DENV2_Persist.24_35.rep



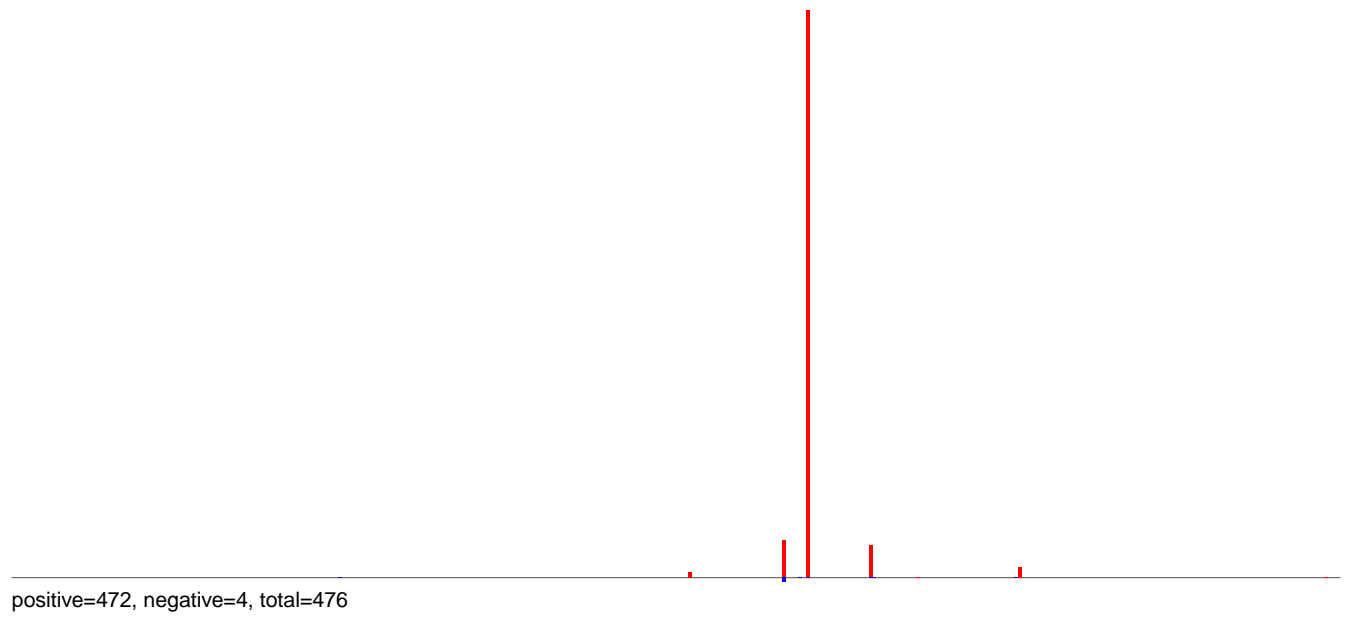
AeAlbo_C636HT_DENV2_Persist.rep



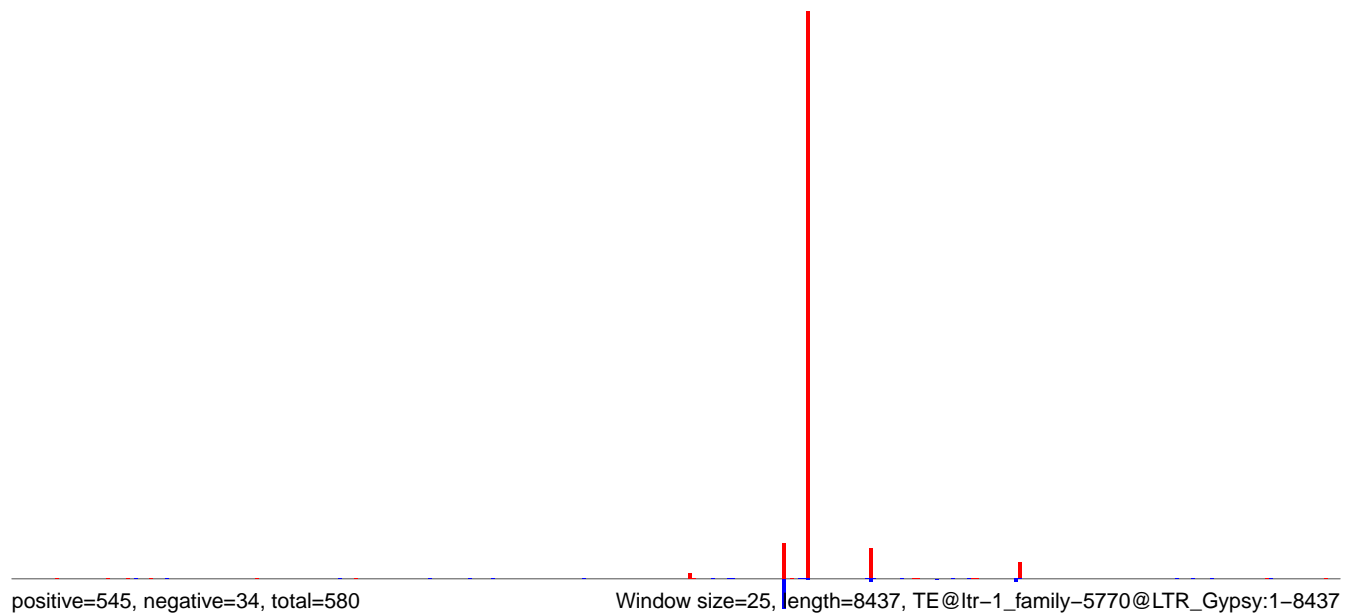
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

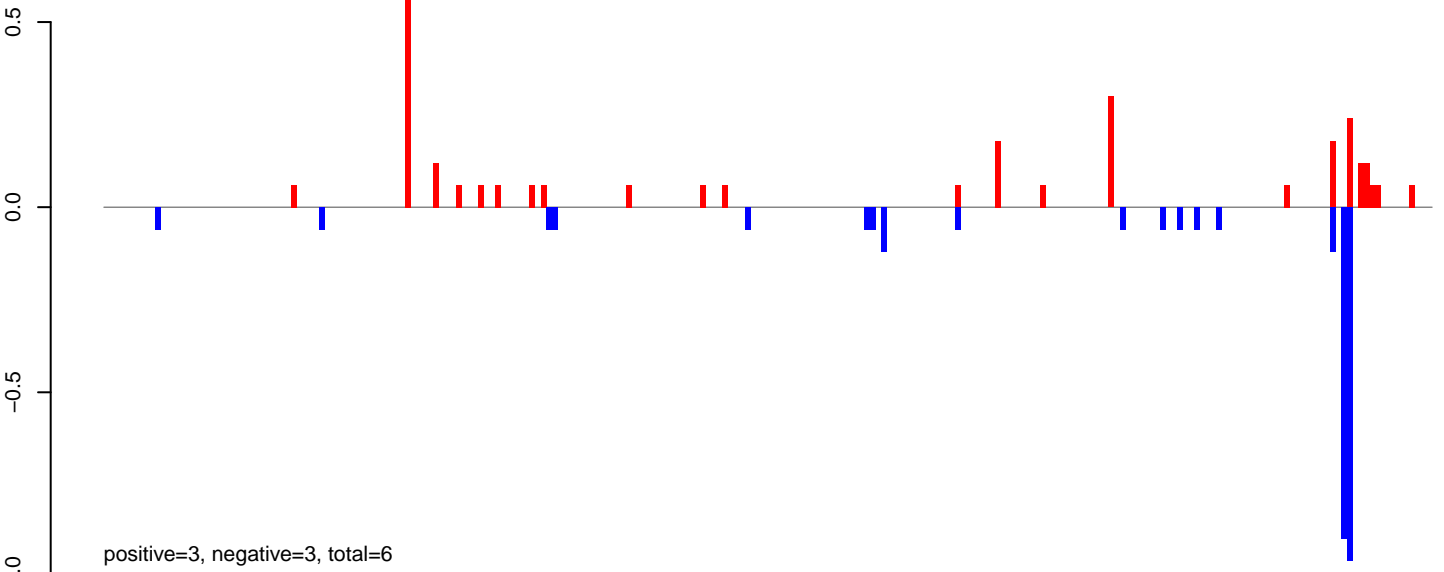


AeAlbo_C636HT_DENV2_Persist.rep

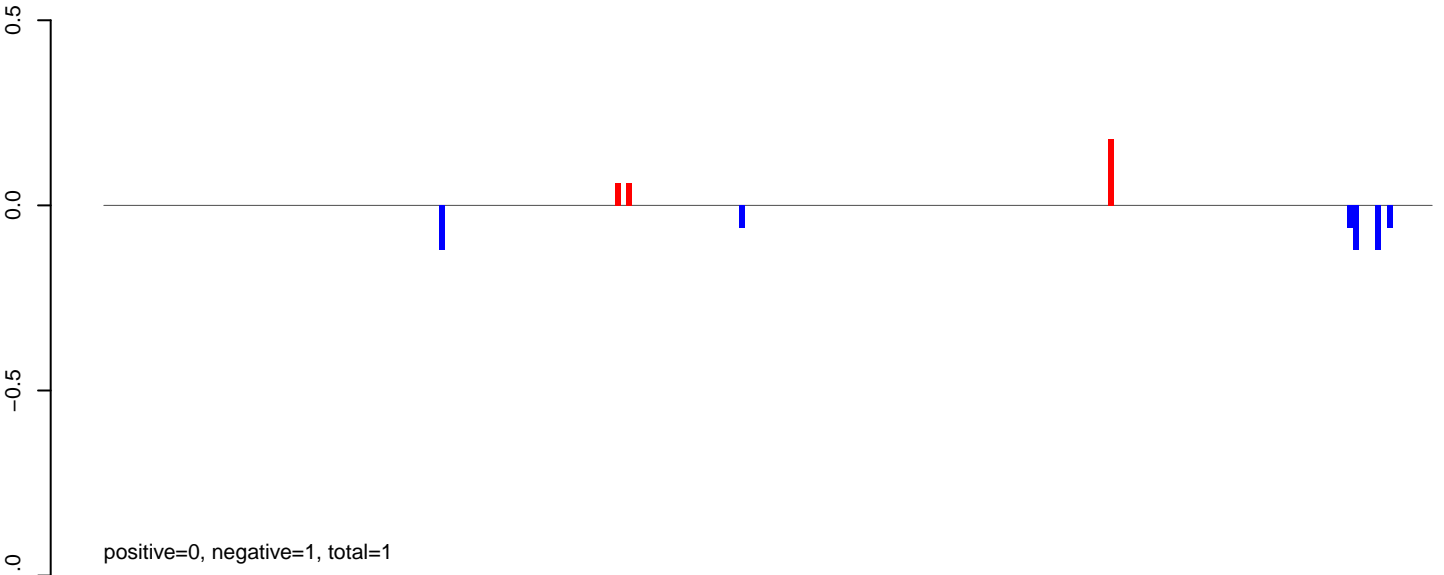


0 2000 4000 6000 8000

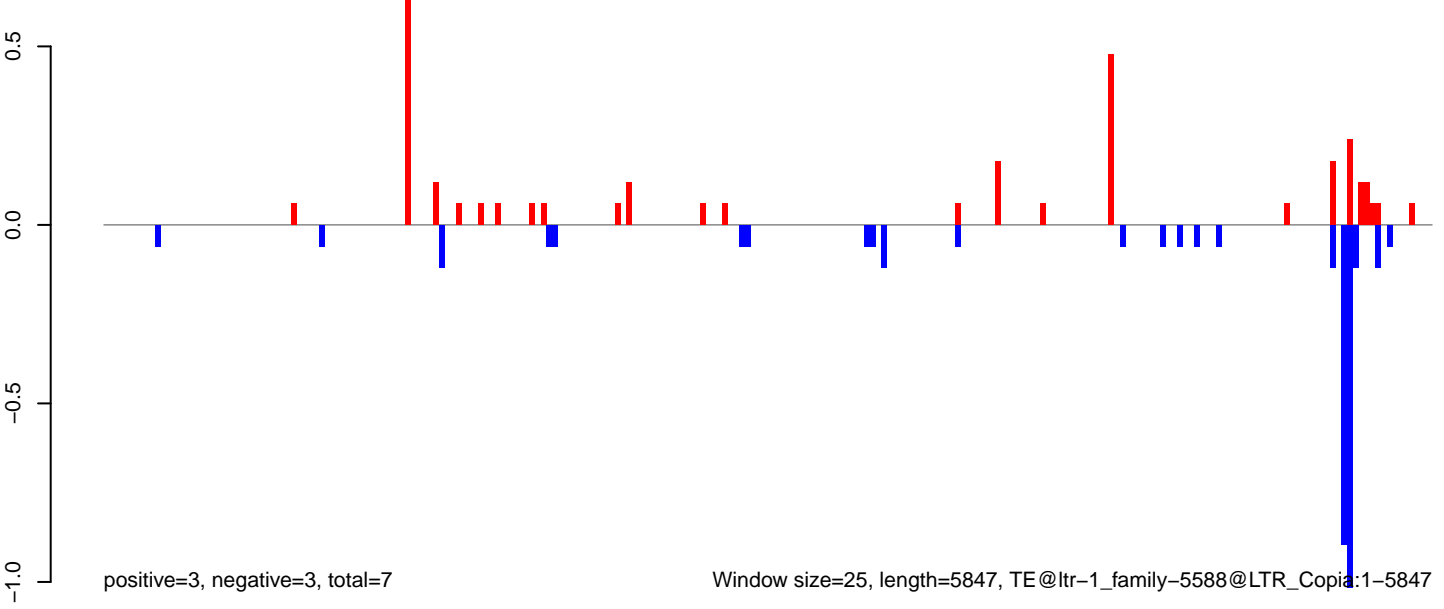
AeAlbo_C636HT_DENV2_Persist.18_23.rep



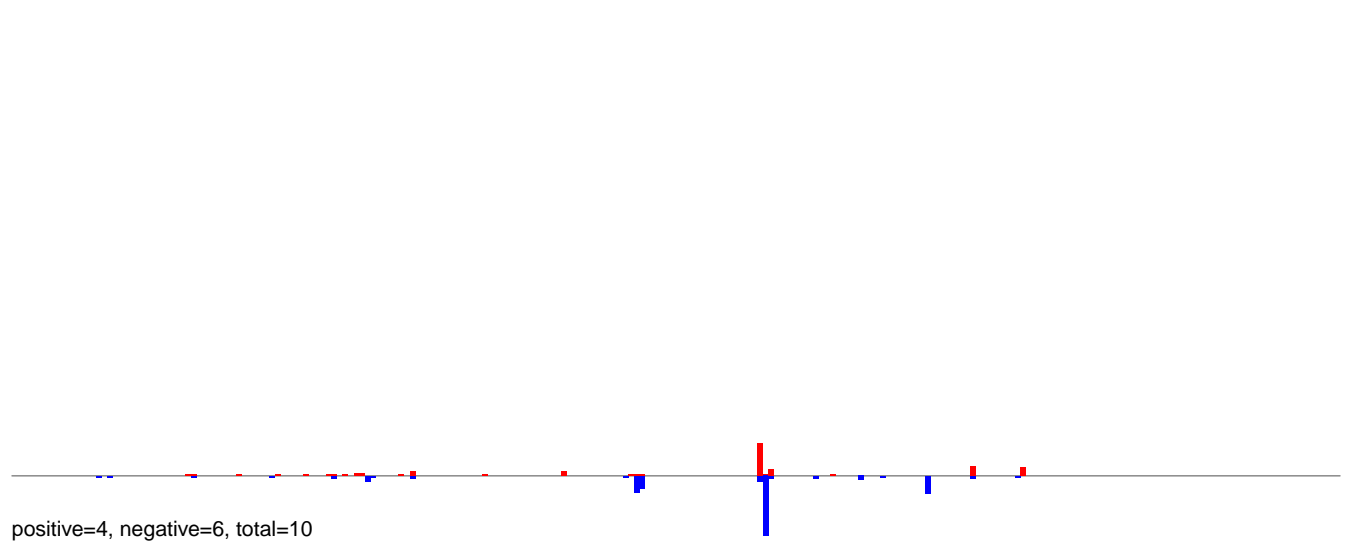
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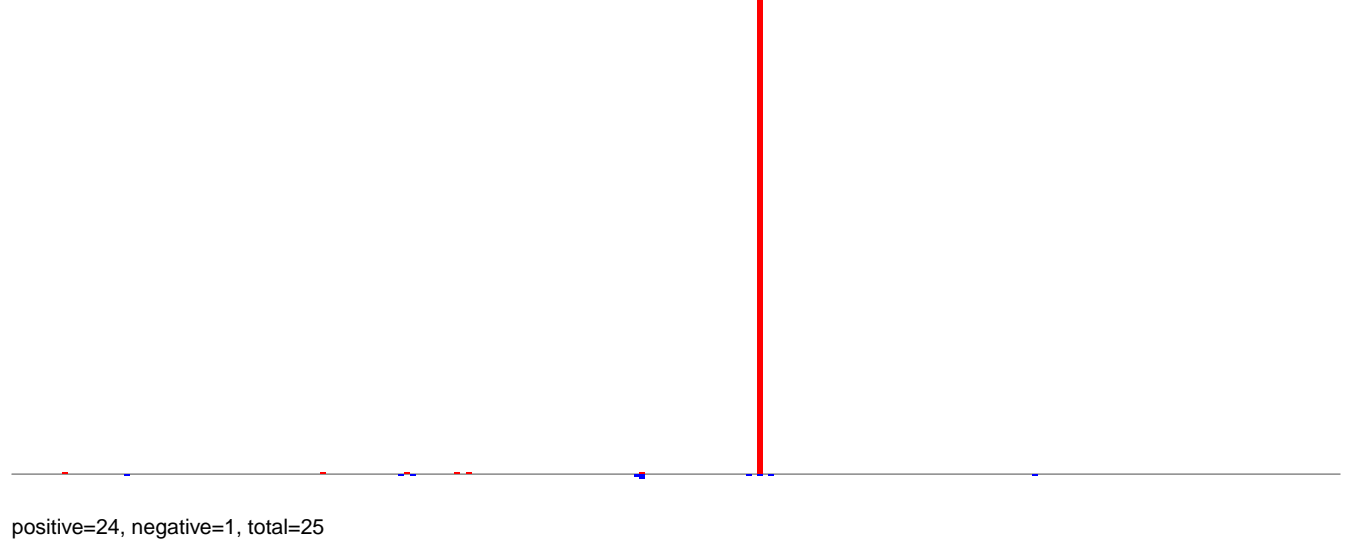
AeAlbo_C636HT_DENV2_Persist.rep



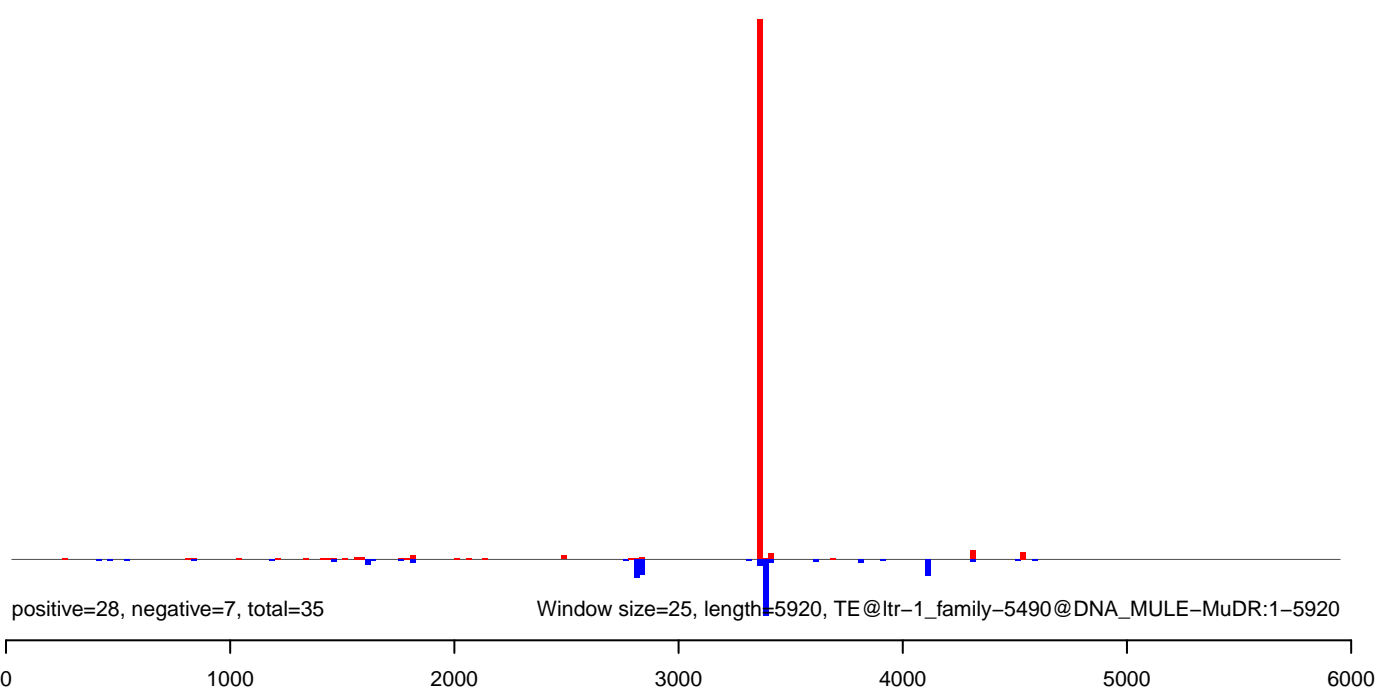
AeAlbo_C636HT_DENV2_Persist.18_23.rep



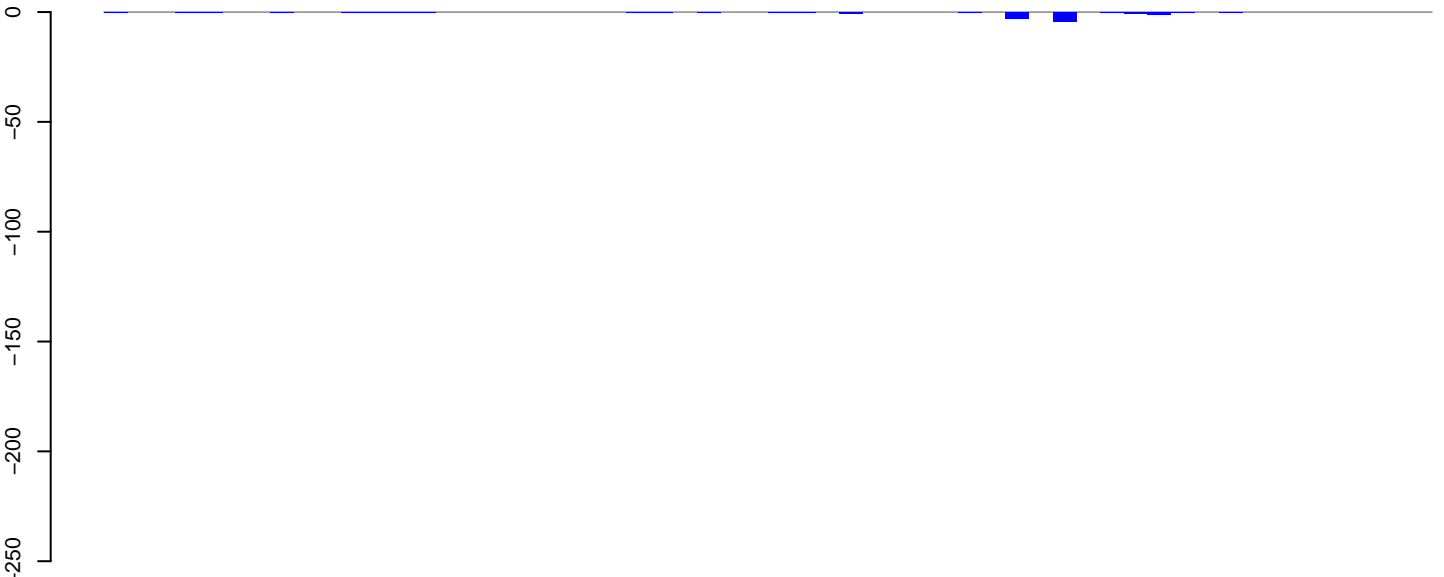
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

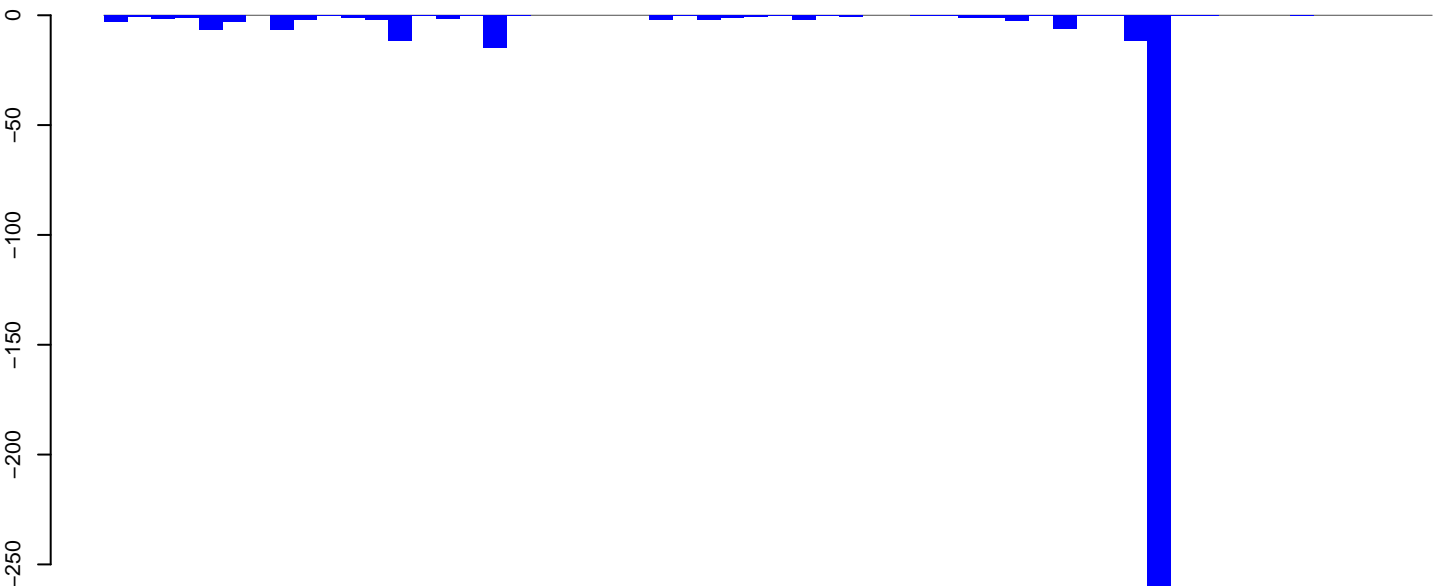


AeAlbo_C636HT_DENV2_Persist.18_23.rep



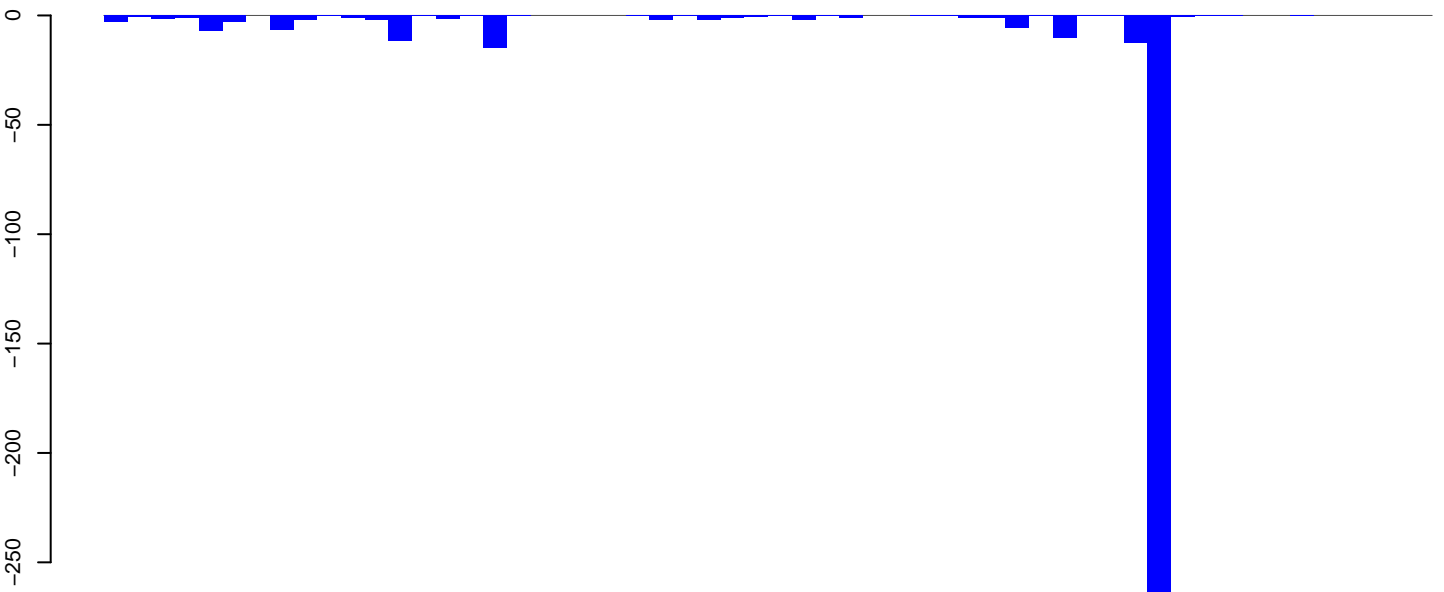
positive=0, negative=12, total=12

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=361, total=361

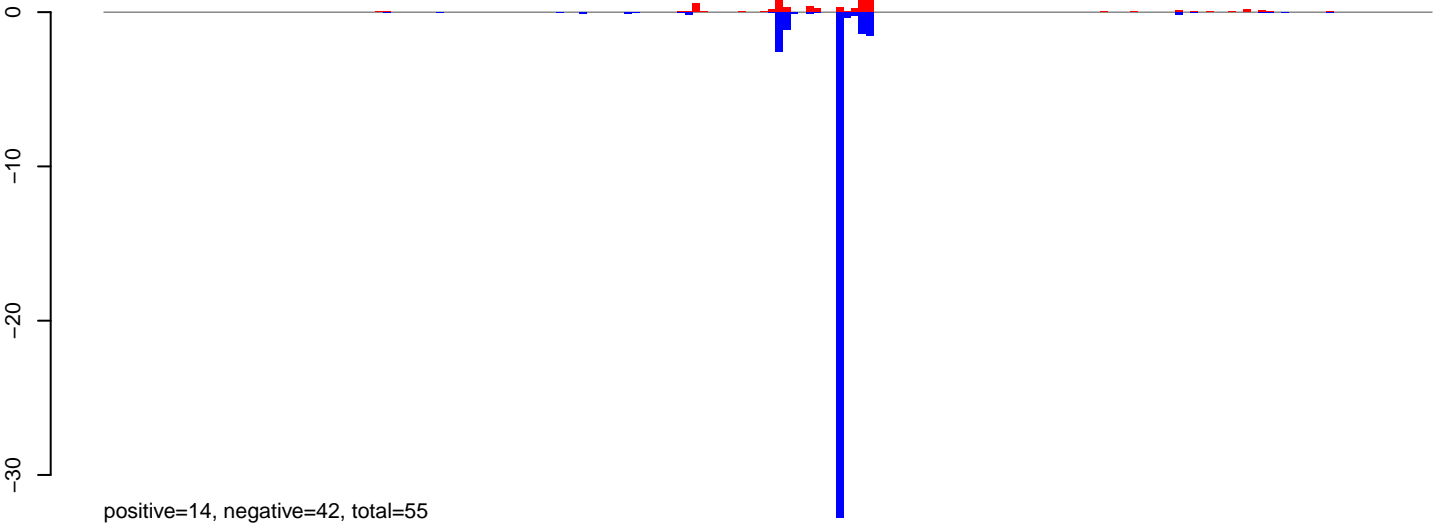
AeAlbo_C636HT_DENV2_Persist.rep



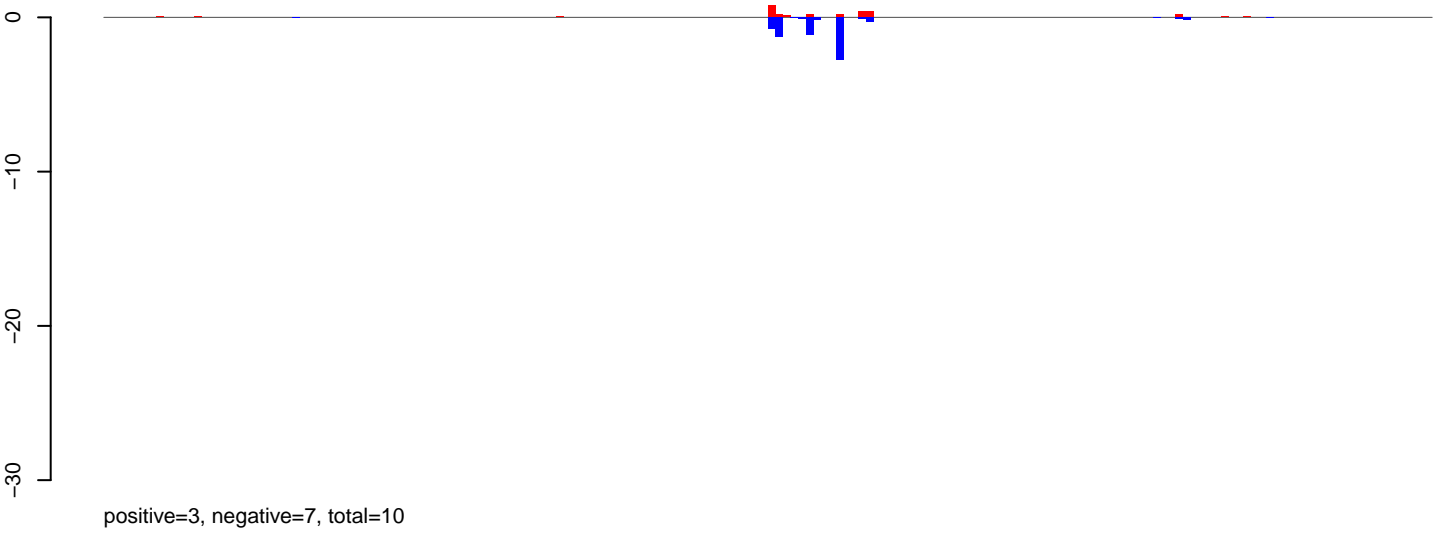
positive=0, negative=373, total=373

Window size=25, length=1378, TE@ltr-1_family-4572@LTR_Gypsy:1-1378

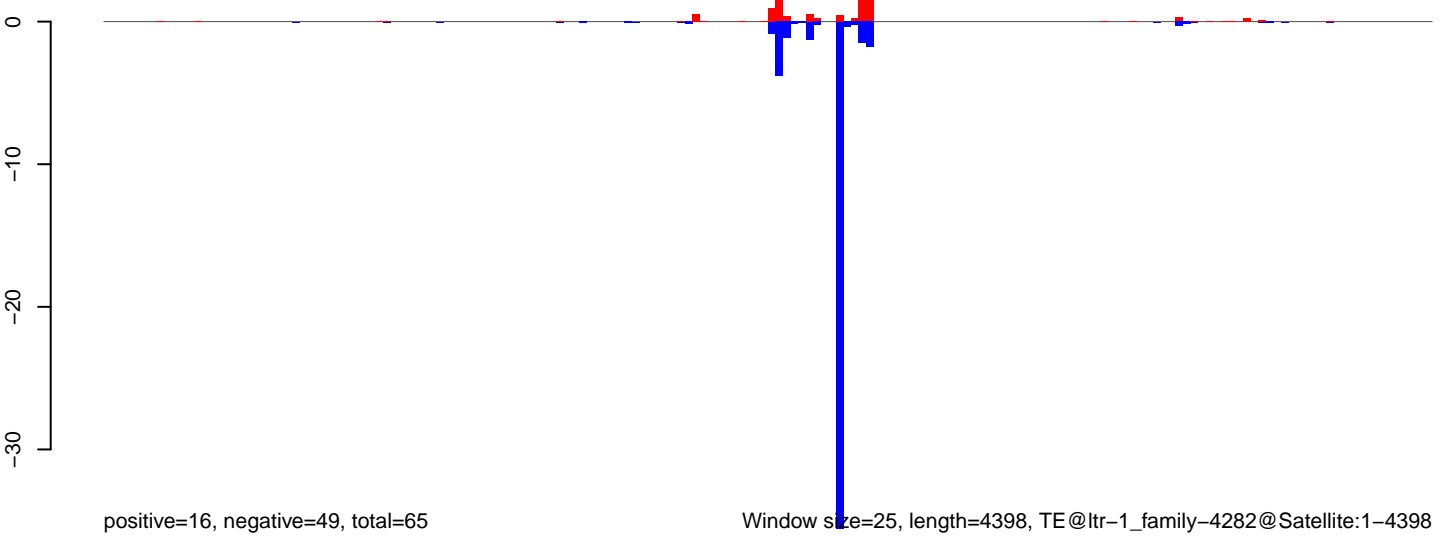
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



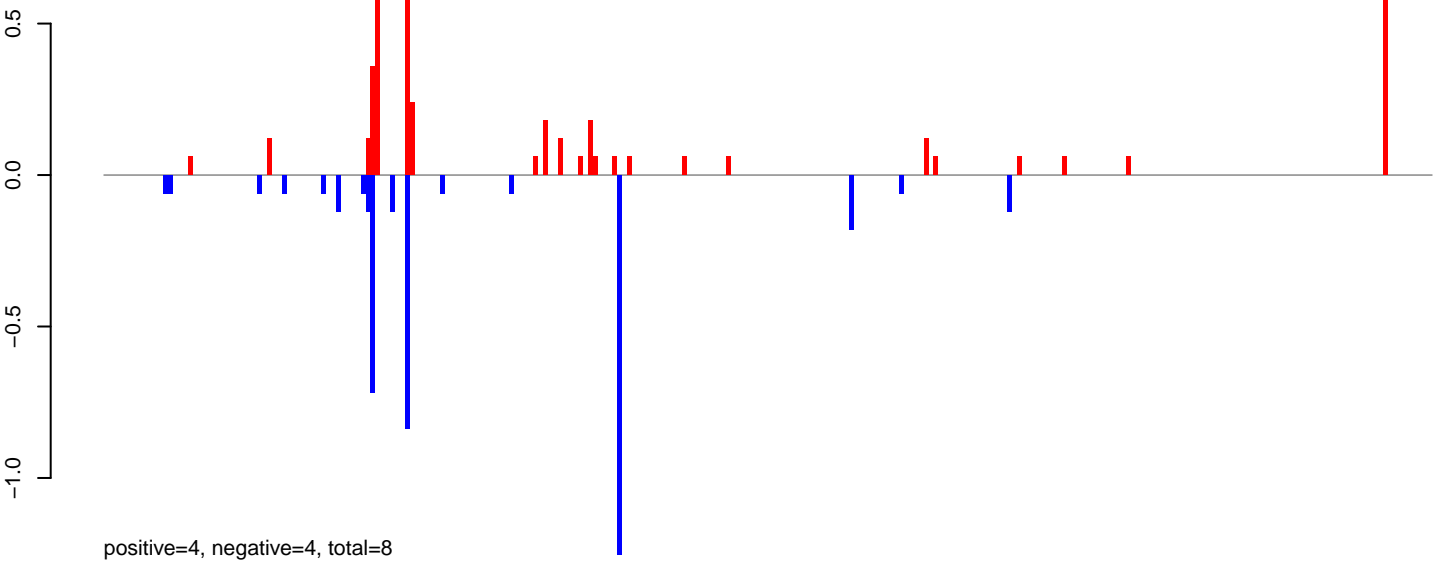
AeAlbo_C636HT_DENV2_Persist.rep



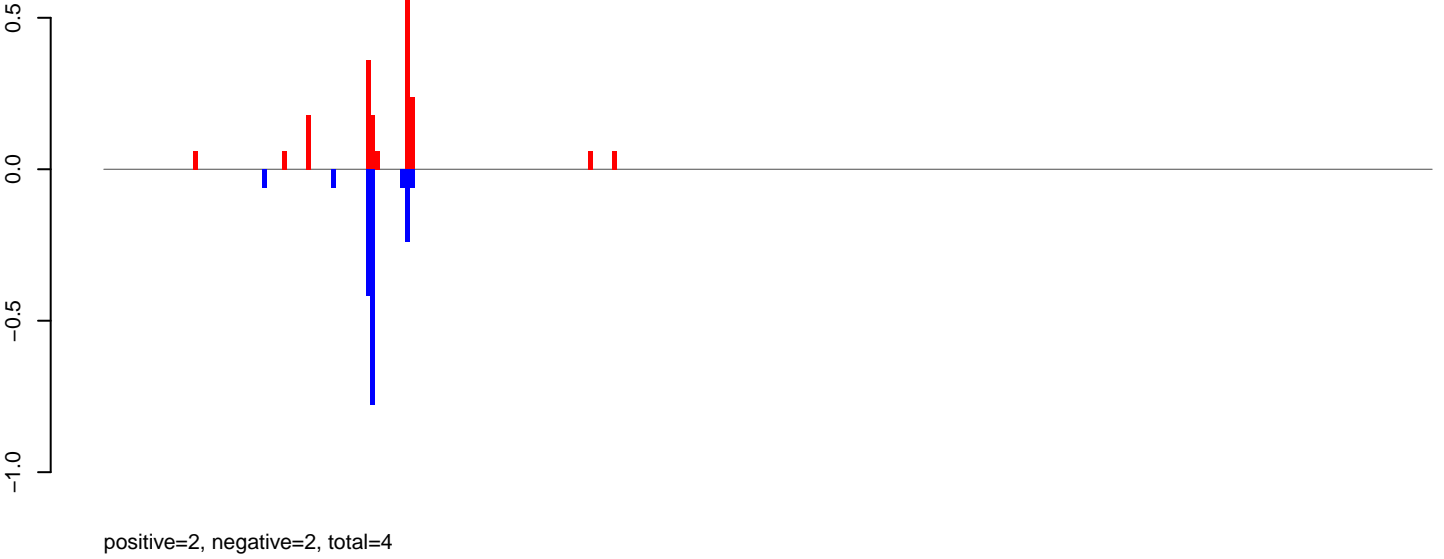
Window size=25, length=4398, TE@ltr-1_family-4282@Satellite:1-4398

0 1000 2000 3000 4000

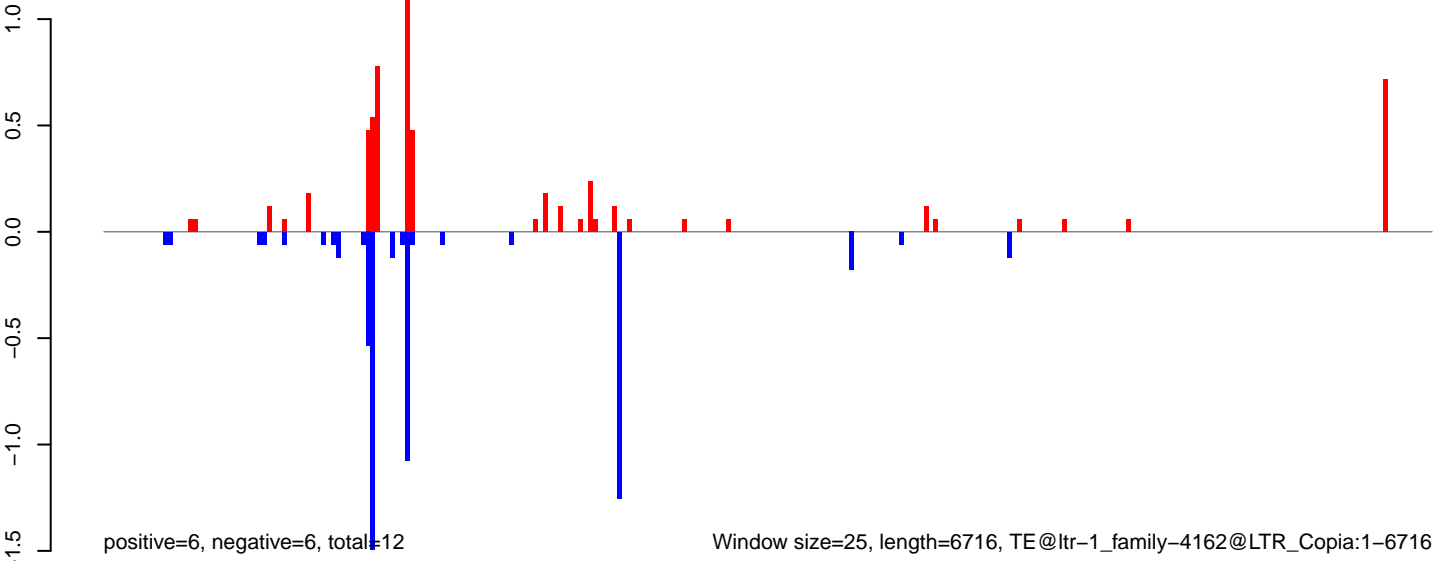
AeAlbo_C636HT_DENV2_Persist.18_23.rep



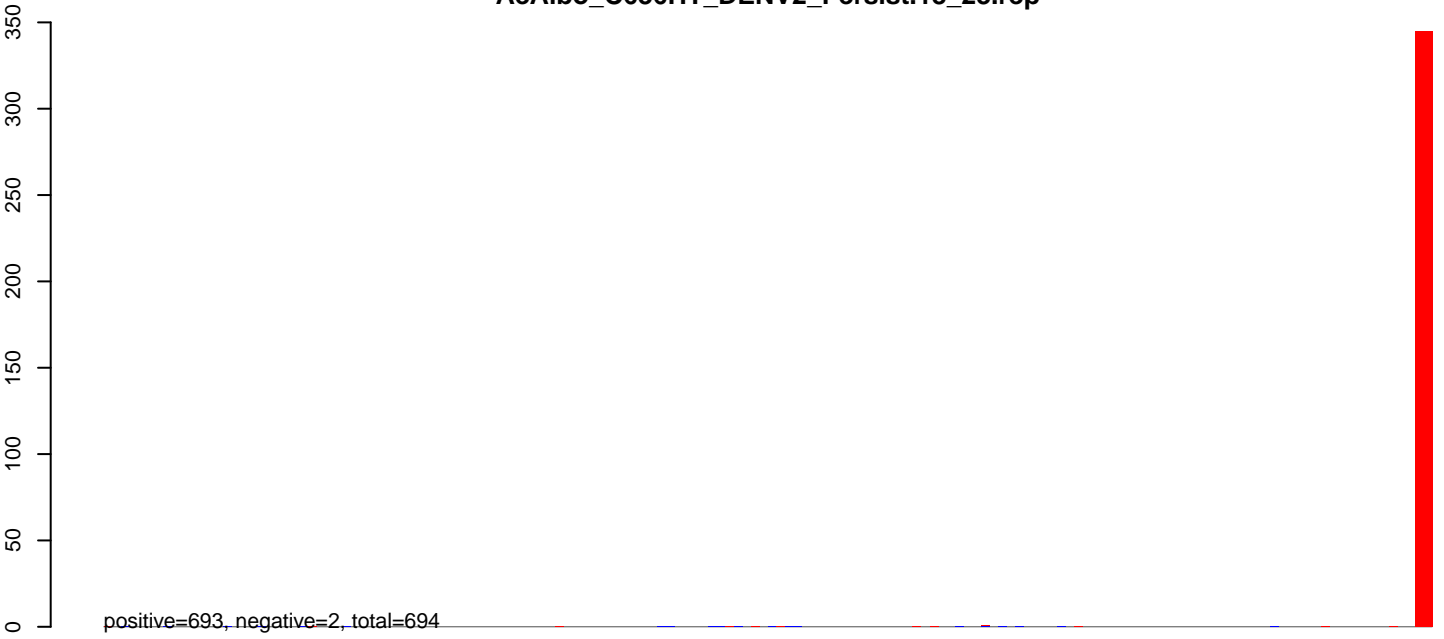
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



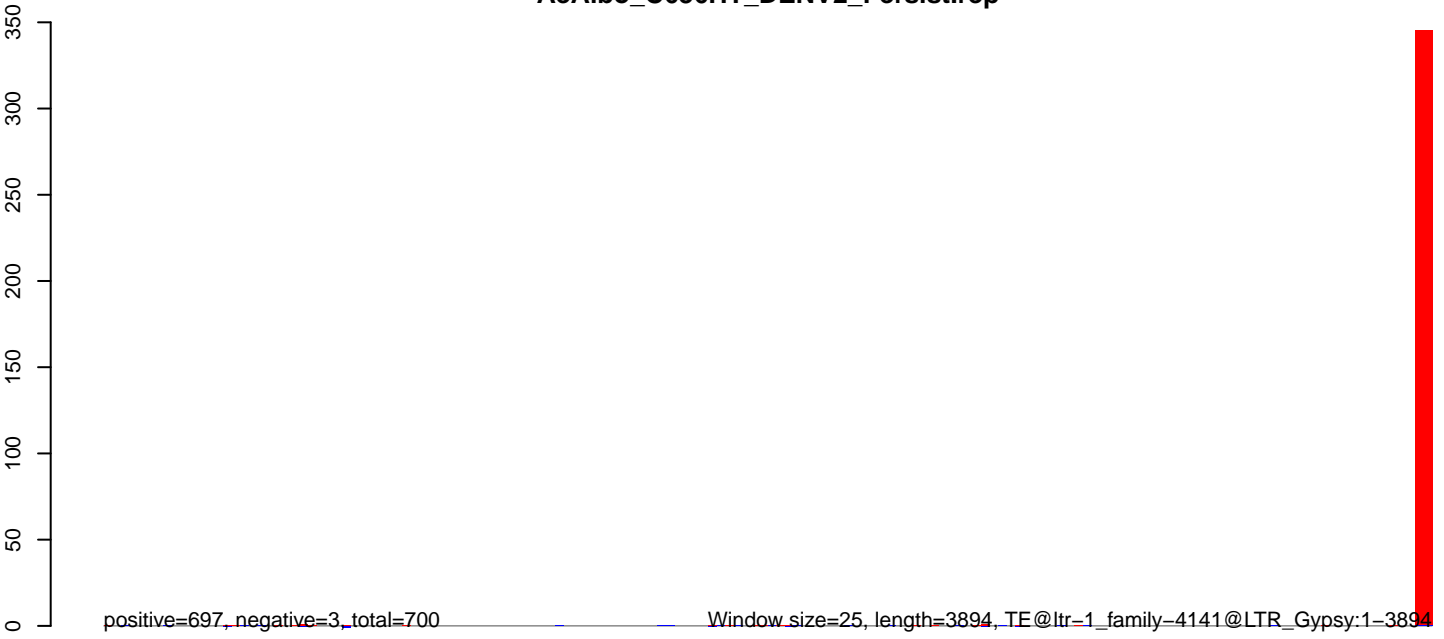
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



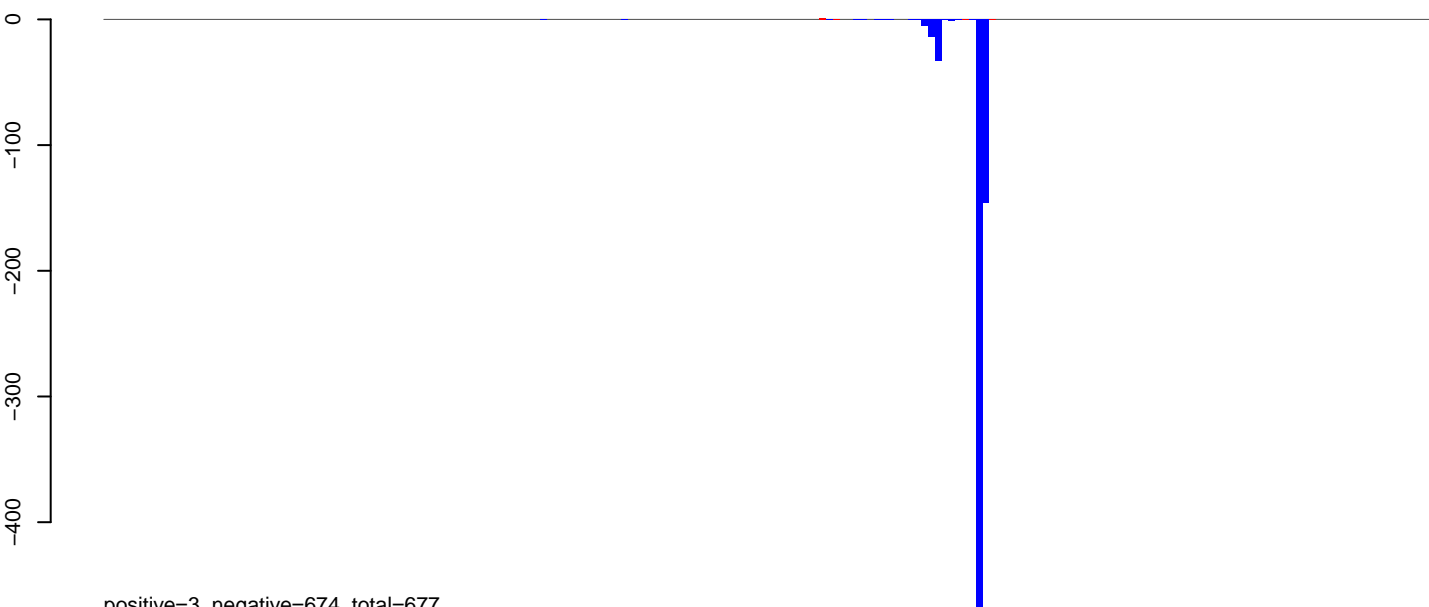
0 1000 2000 3000 4000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



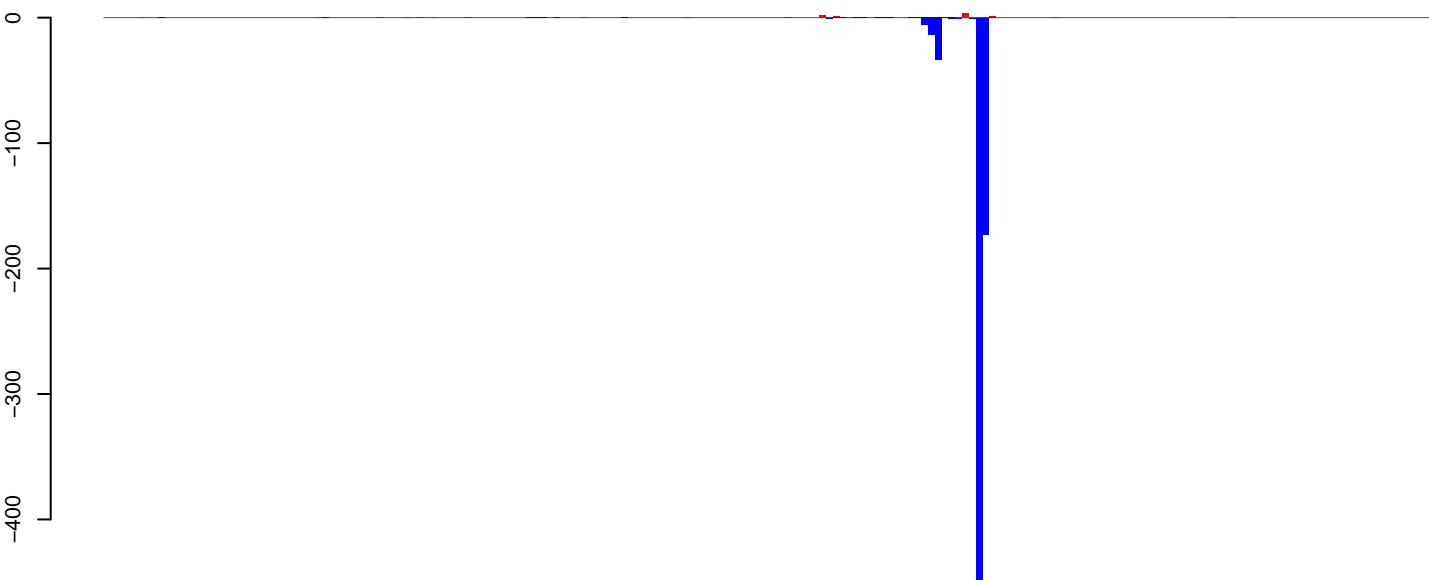
positive=9, negative=30, total=39

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=3, negative=674, total=677

AeAlbo_C636HT_DENV2_Persist.rep

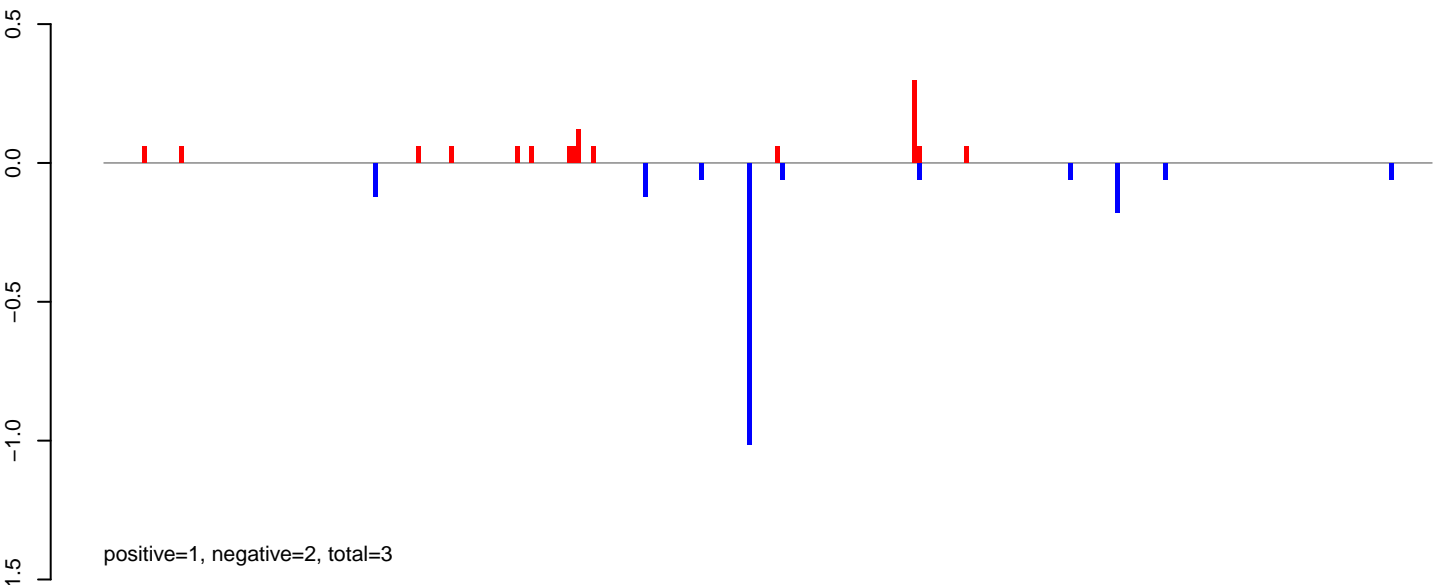


positive=11, negative=704, total=716

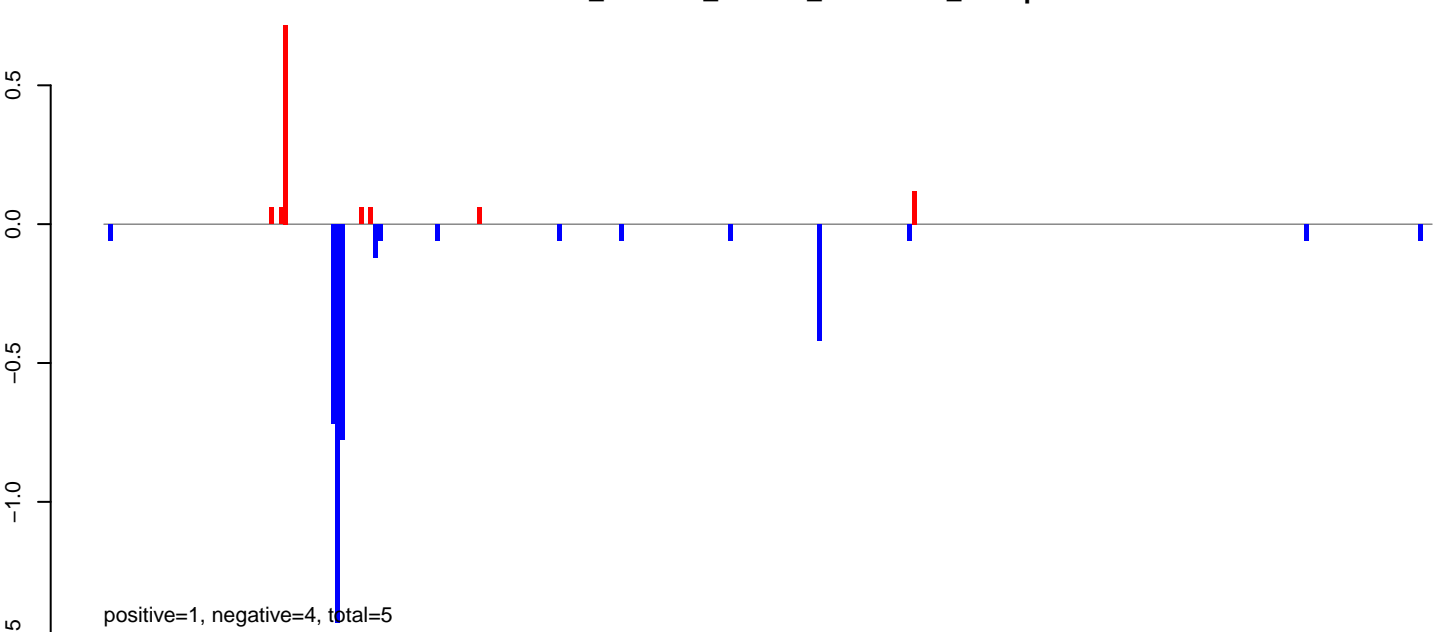
Window size=25, length=4858, TE@ltr-1_family-4100@LTR_Copia:1-4858



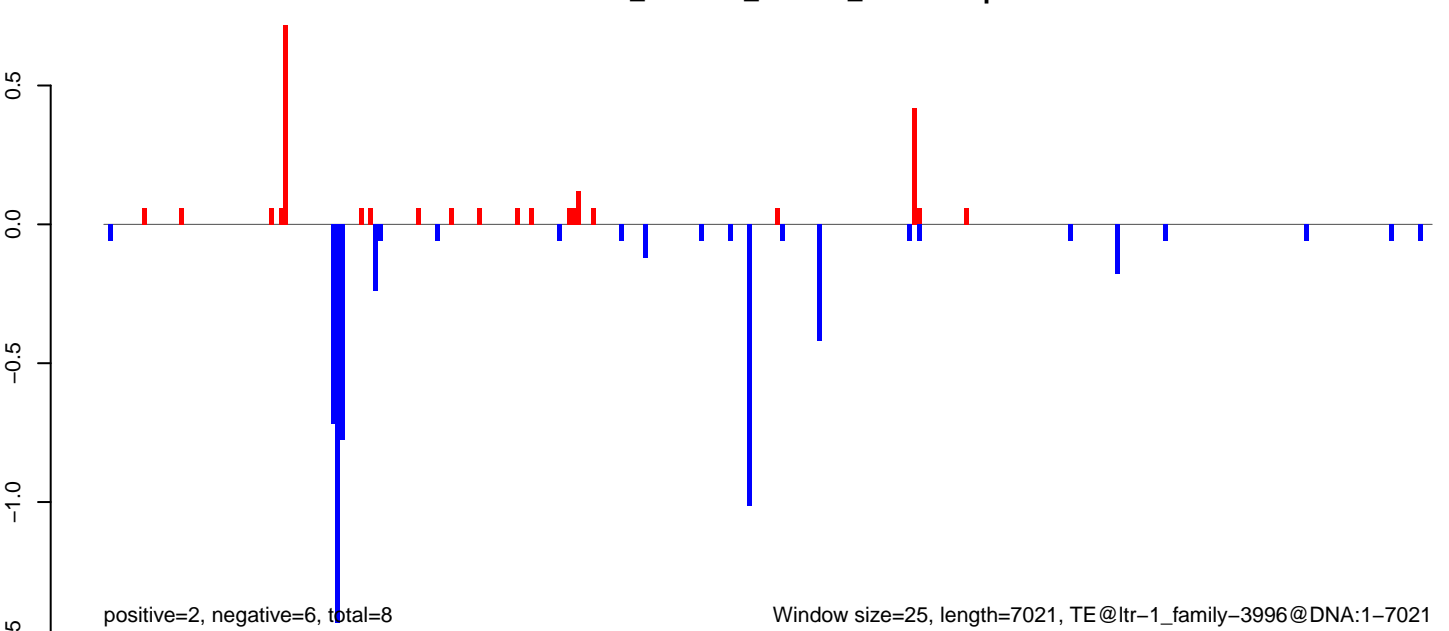
AeAlbo_C636HT_DENV2_Persist.18_23.rep



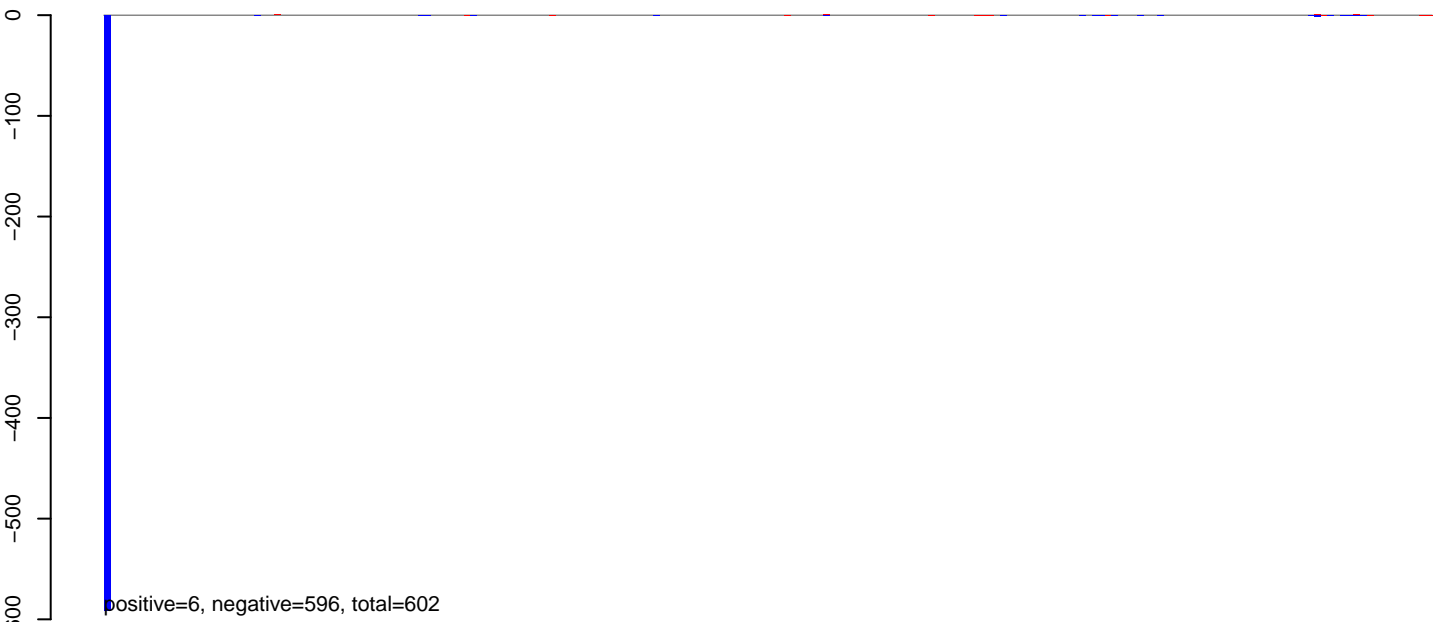
AeAlbo_C636HT_DENV2_Persist.24_35.rep



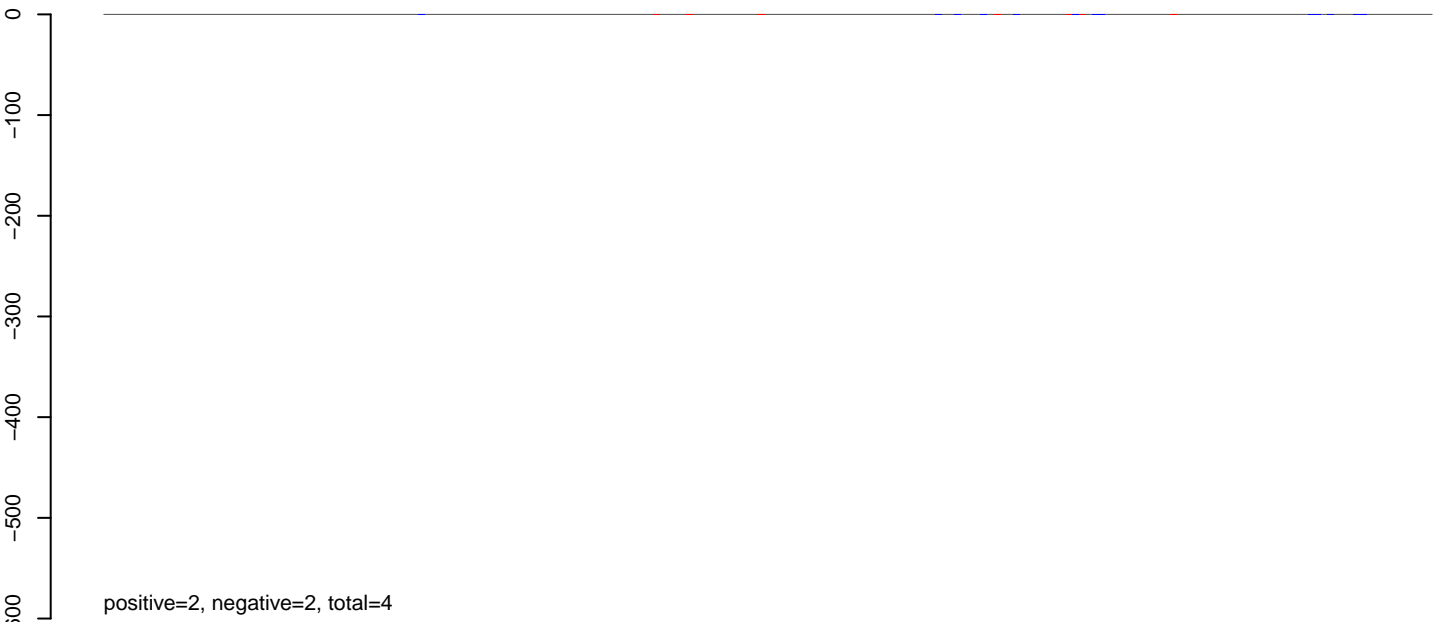
AeAlbo_C636HT_DENV2_Persist.rep



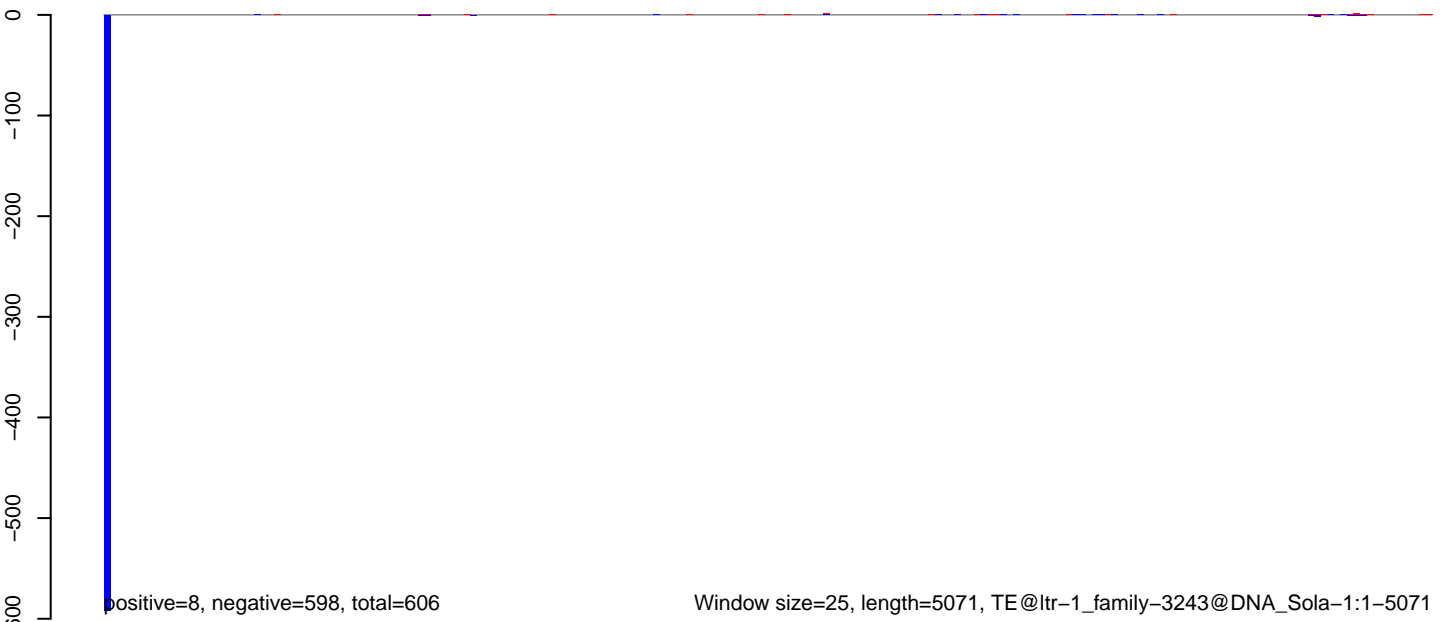
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



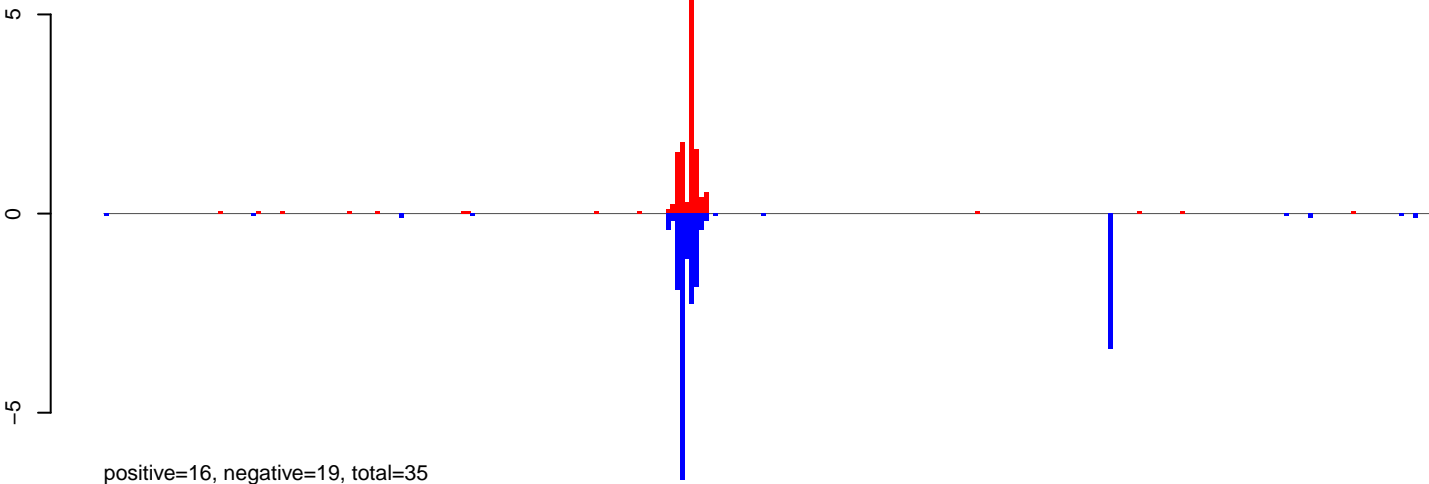
AeAlbo_C636HT_DENV2_Persist.rep



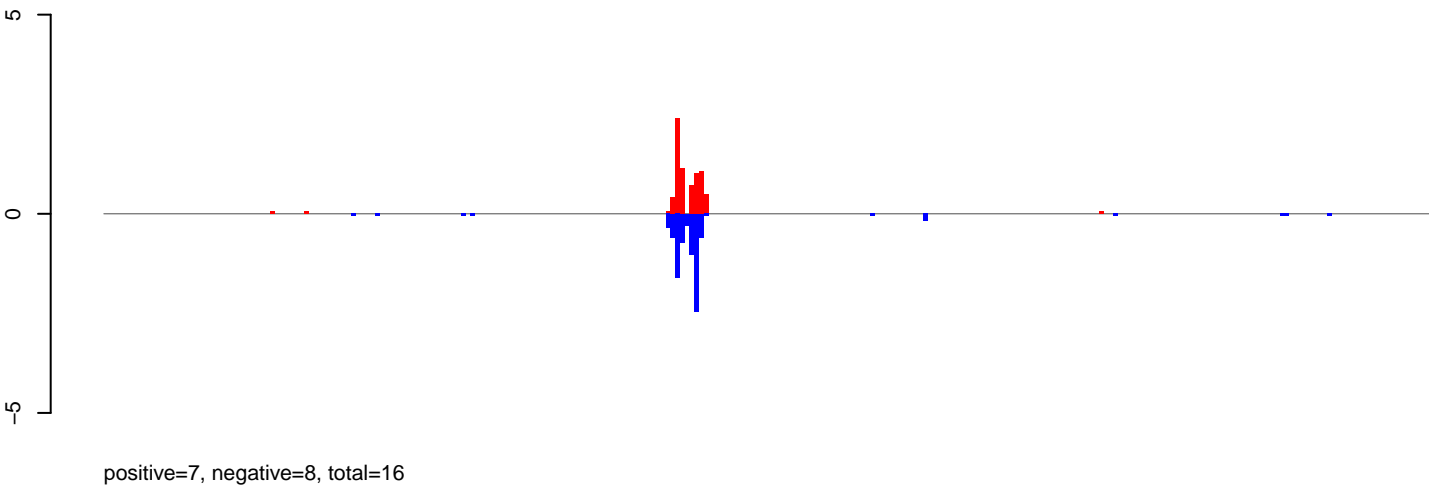
Window size=25, length=5071, TE@ltr-1_family-3243@DNA_Sola-1:1-5071

0 1000 2000 3000 4000 5000

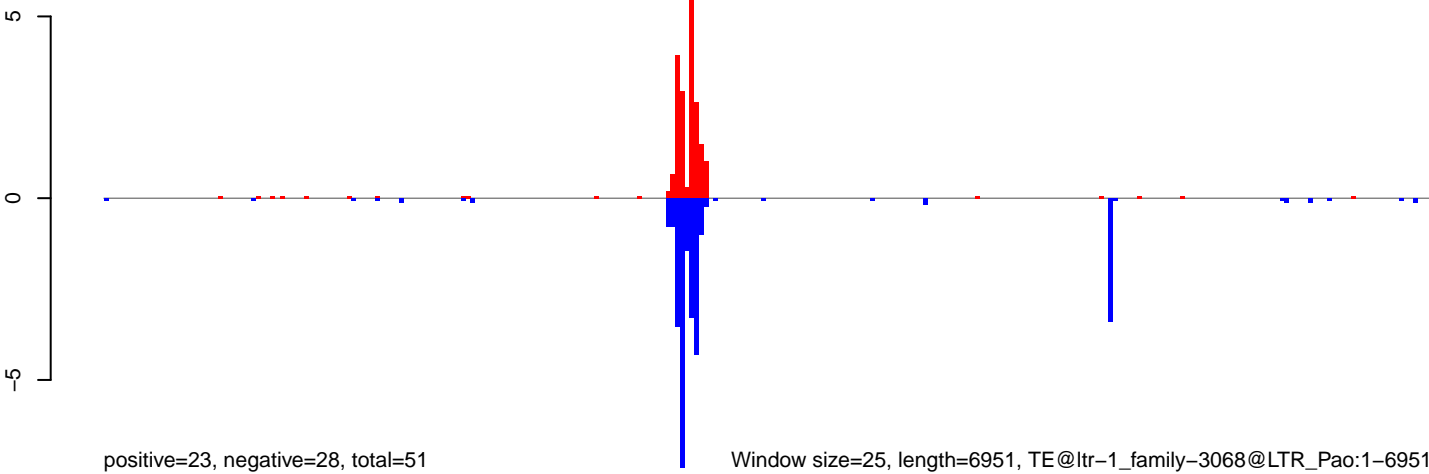
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

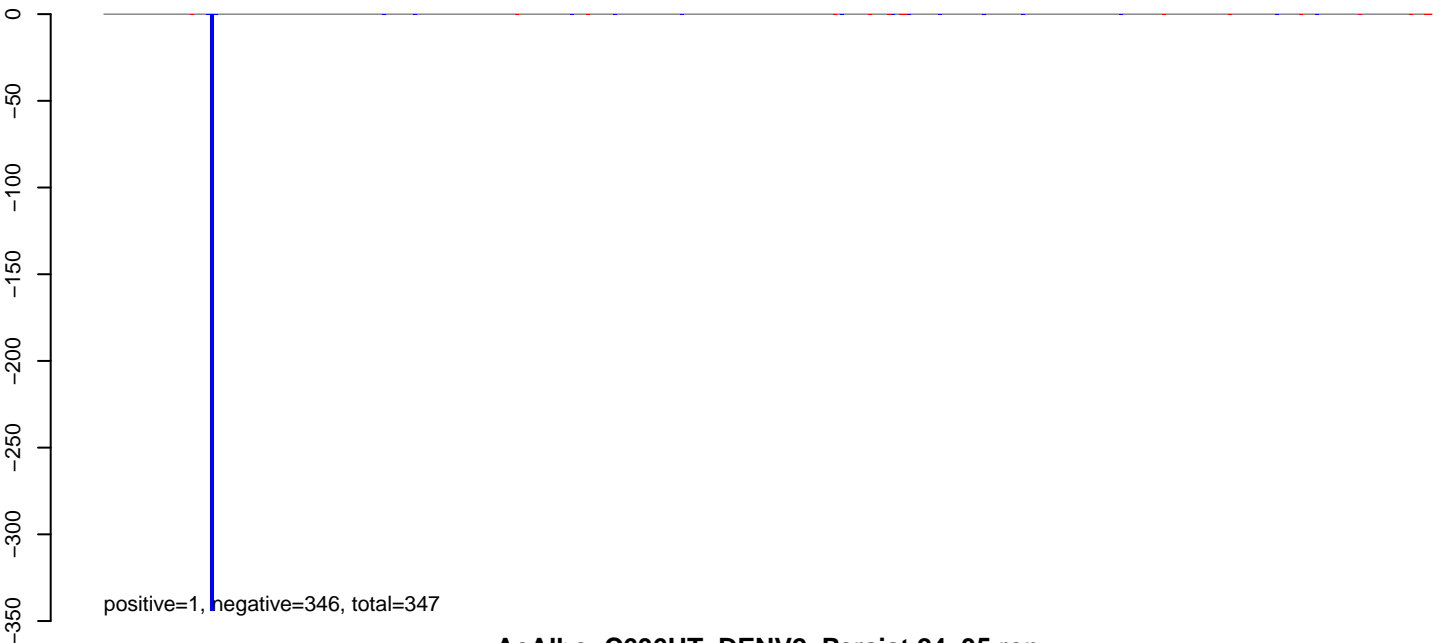


AeAlbo_C636HT_DENV2_Persist.rep

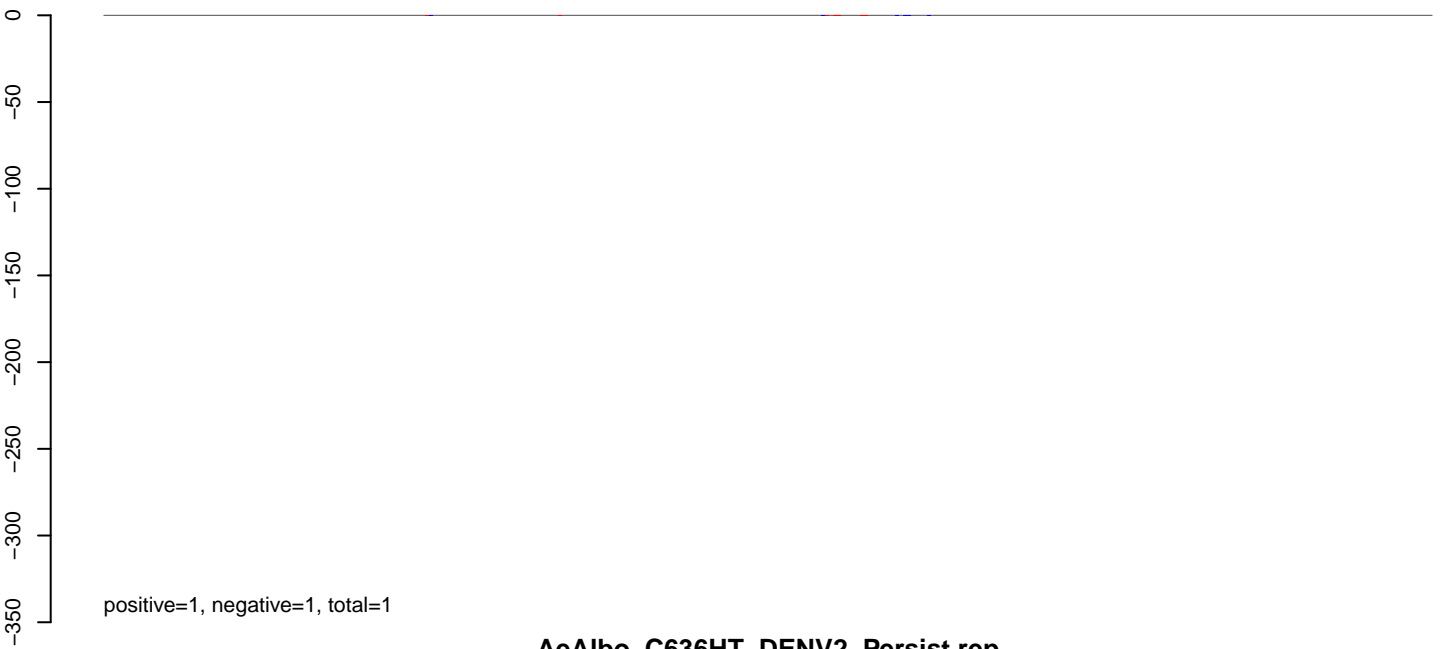


0 1000 2000 3000 4000 5000 6000 7000

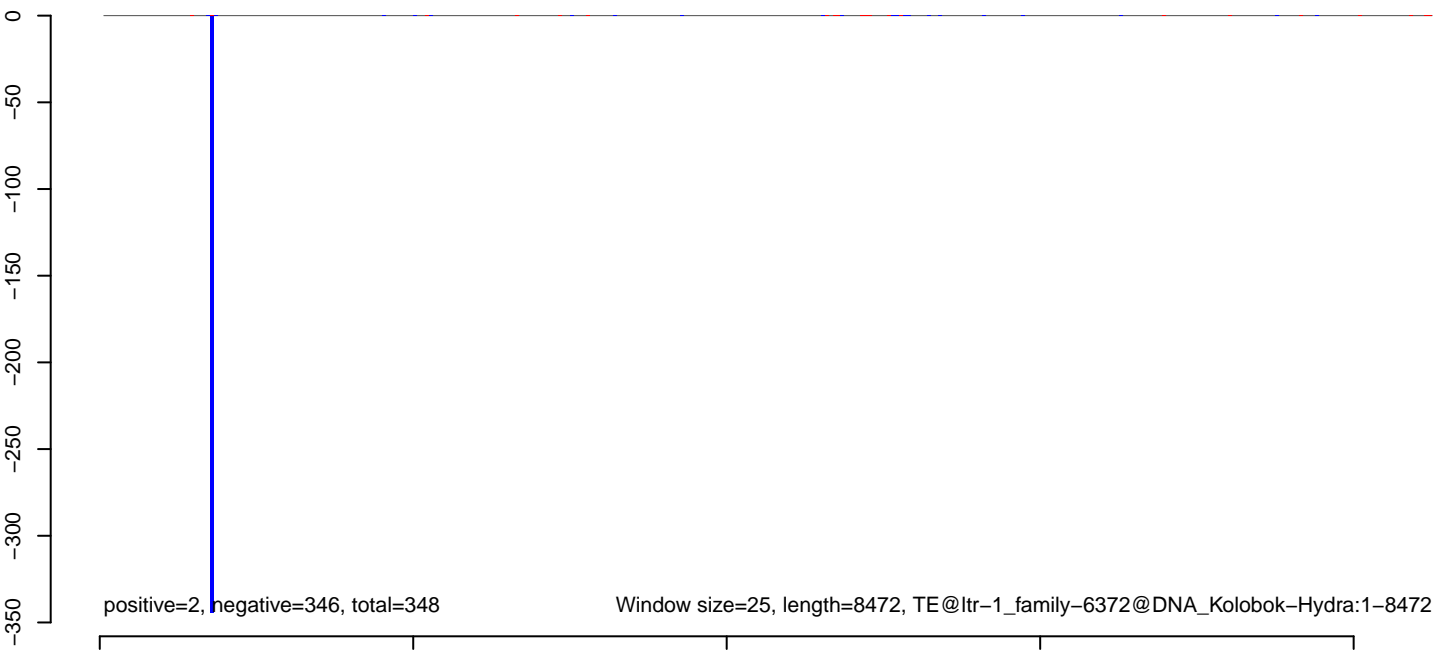
AeAlbo_C636HT_DENV2_Persist.18_23.rep



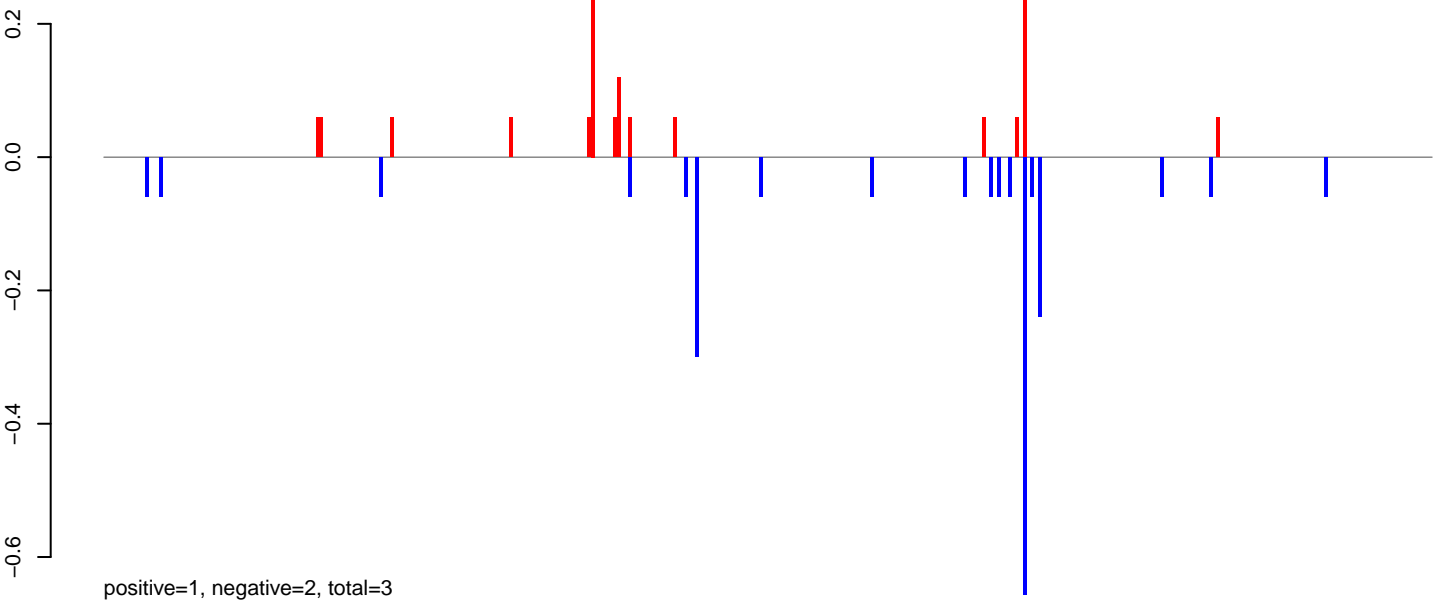
AeAlbo_C636HT_DENV2_Persist.24_35.rep



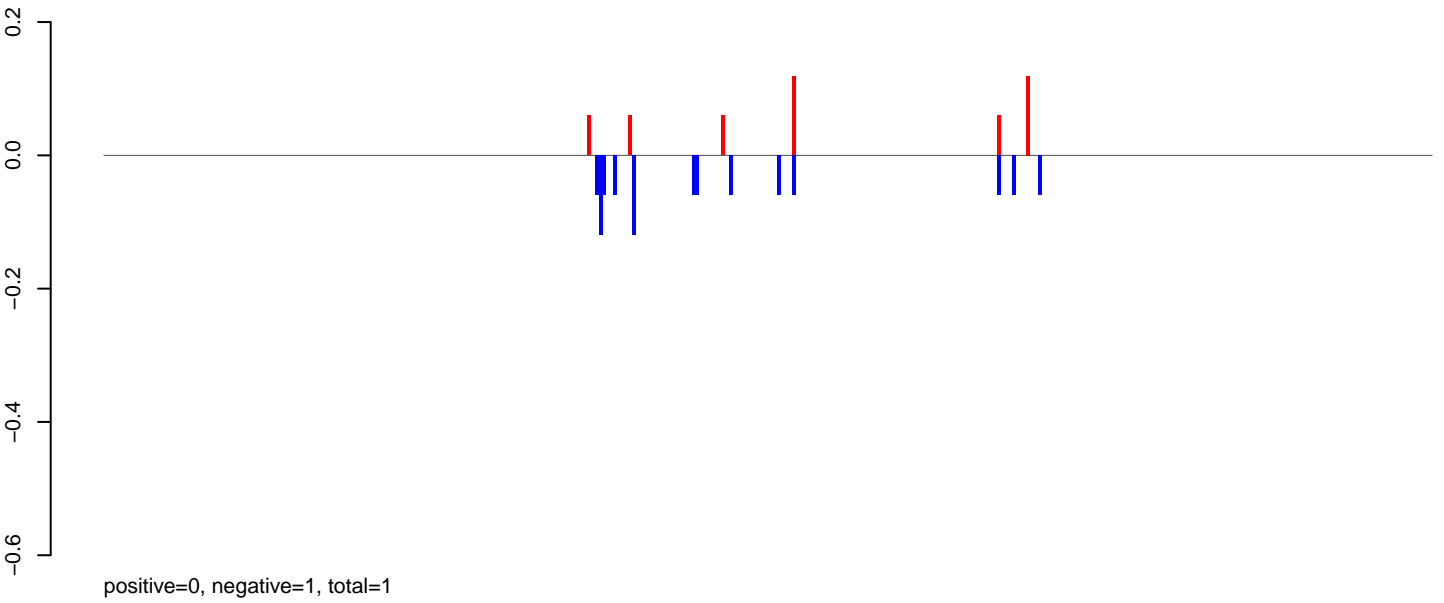
AeAlbo_C636HT_DENV2_Persist.rep



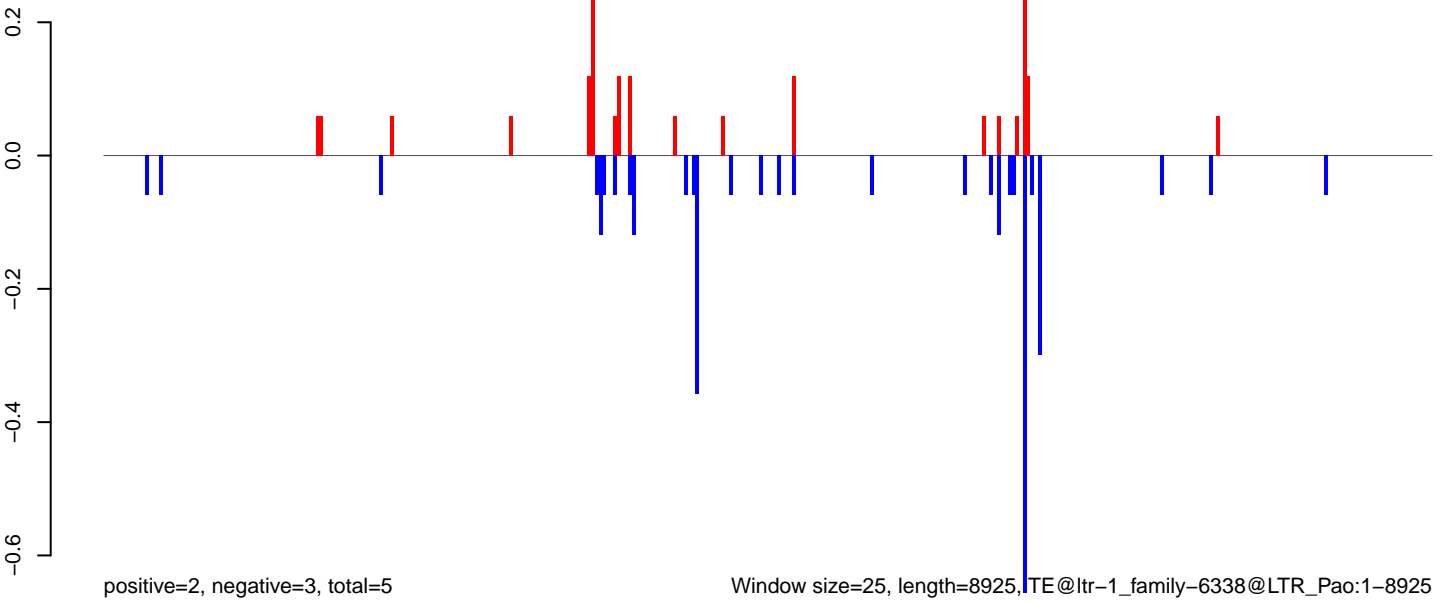
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



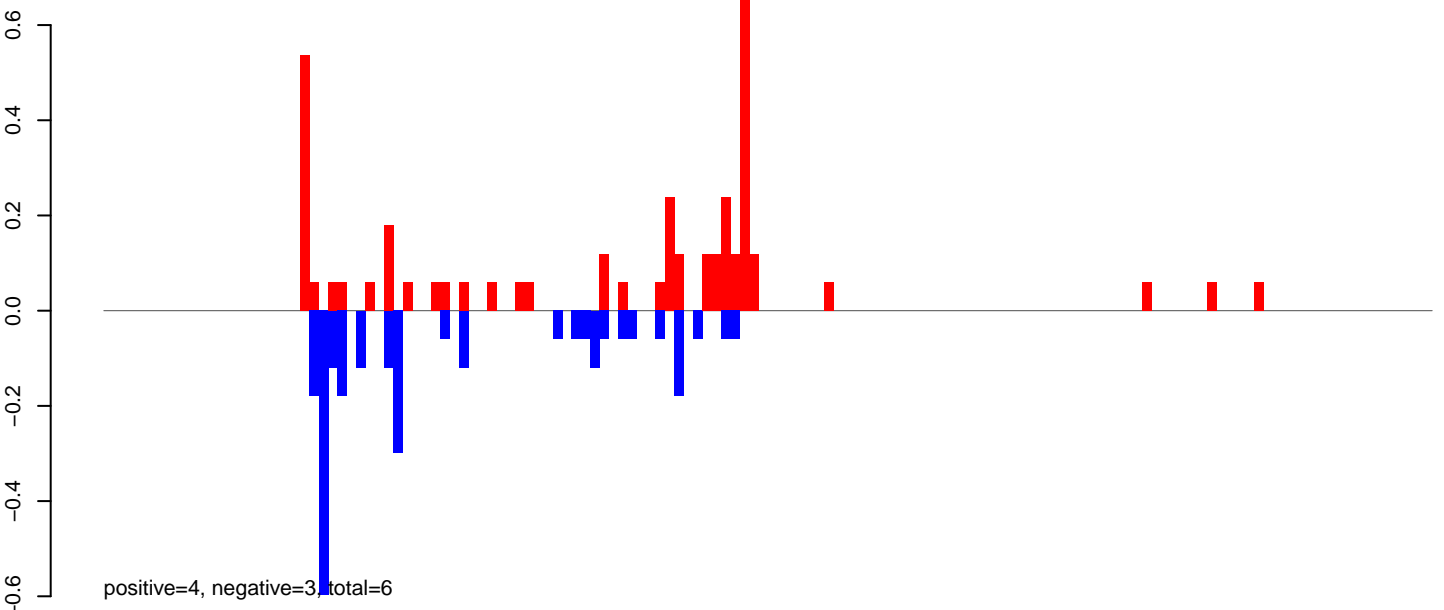
AeAlbo_C636HT_DENV2_Persist.rep



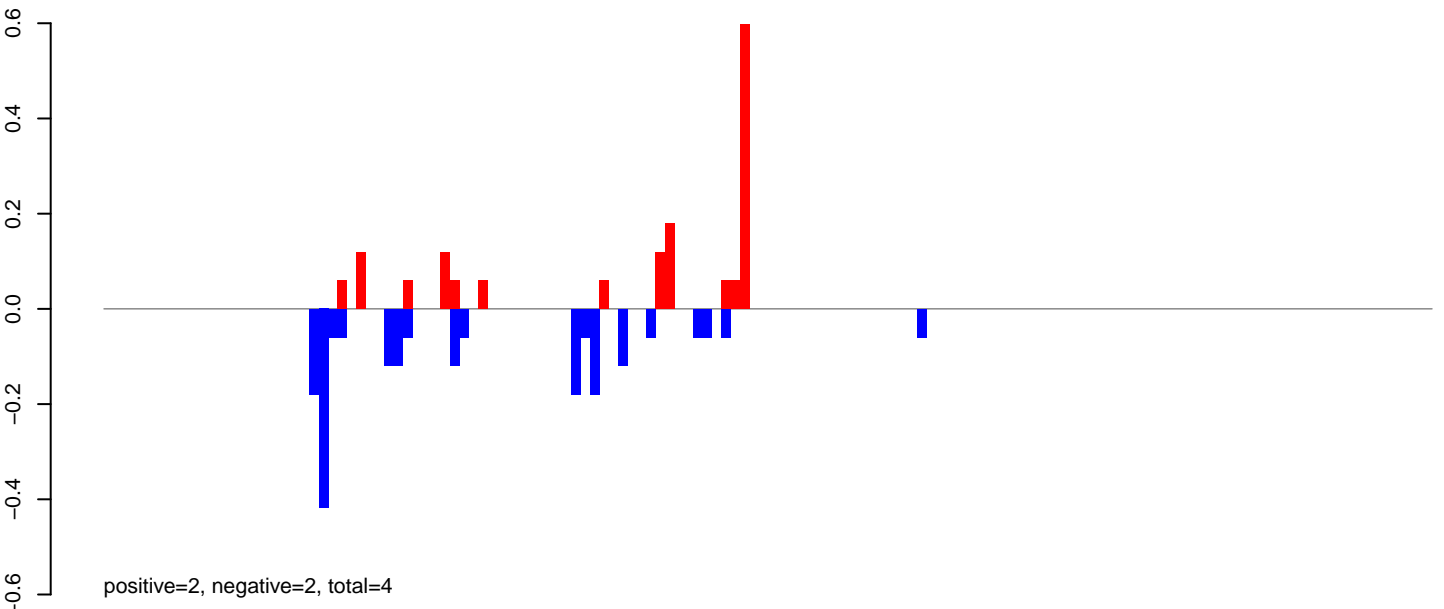
Window size=25, length=8925, TE@ltr-1_family-6338@LTR_Pao:1-8925

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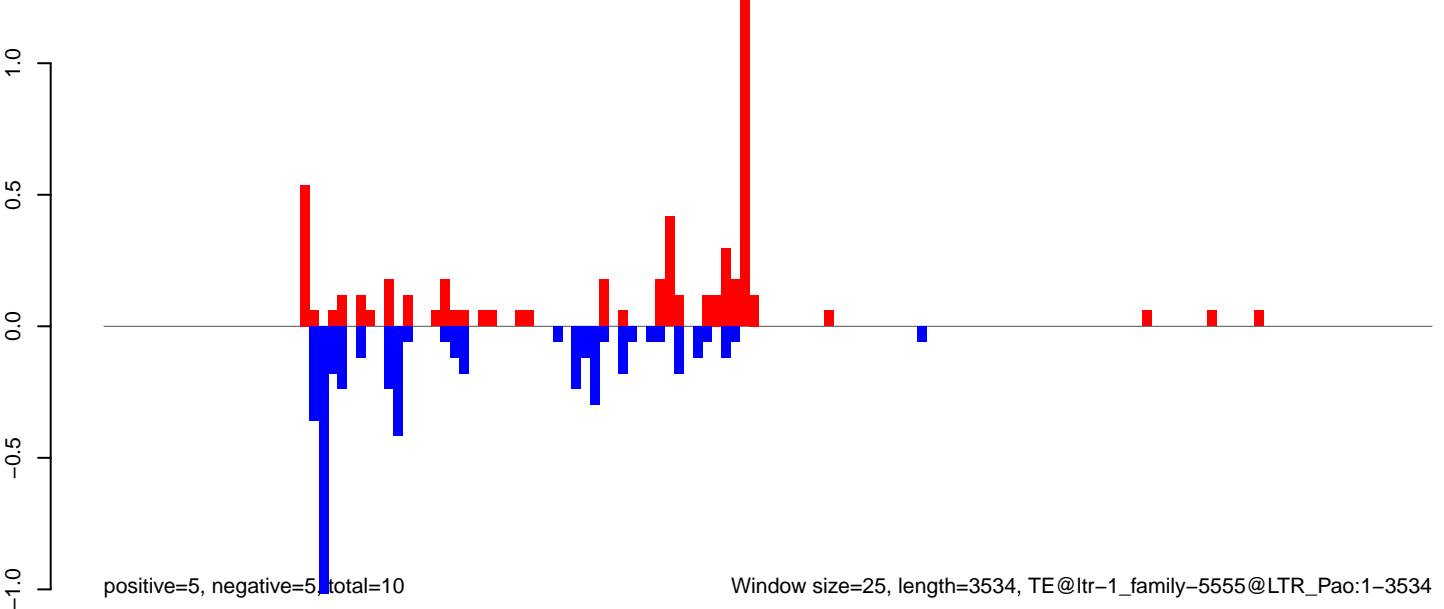
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



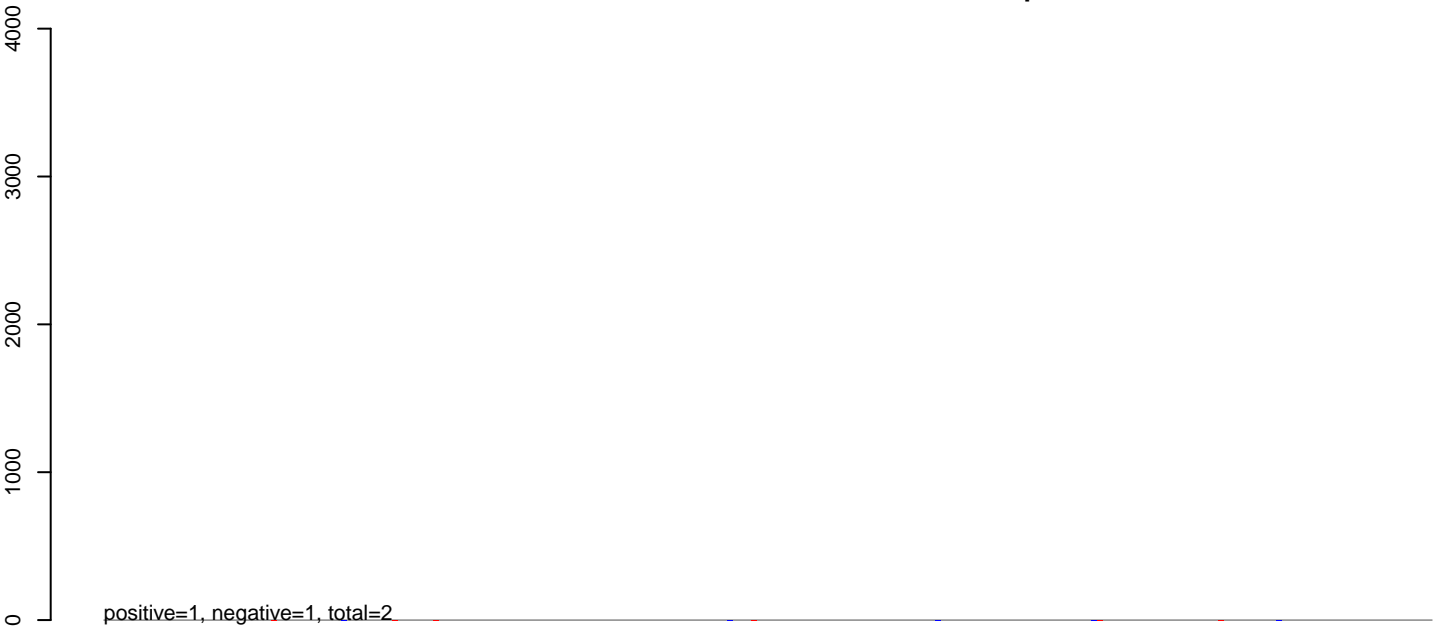
Window size=25, length=3534, TE@ltr-1_family-5555@LTR_Pao:1-3534

0 500 1000 1500 2000 2500 3000 3500

AeAlbo_C636HT_DENV2_Persist.18_23.rep



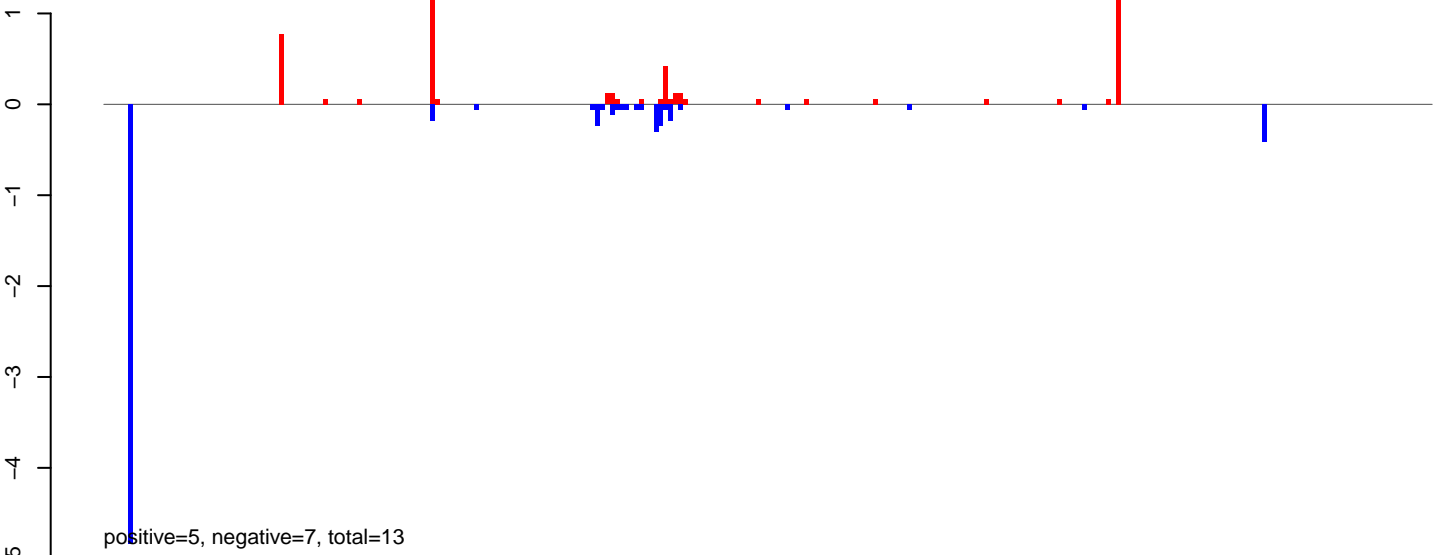
AeAlbo_C636HT_DENV2_Persist.24_35.rep



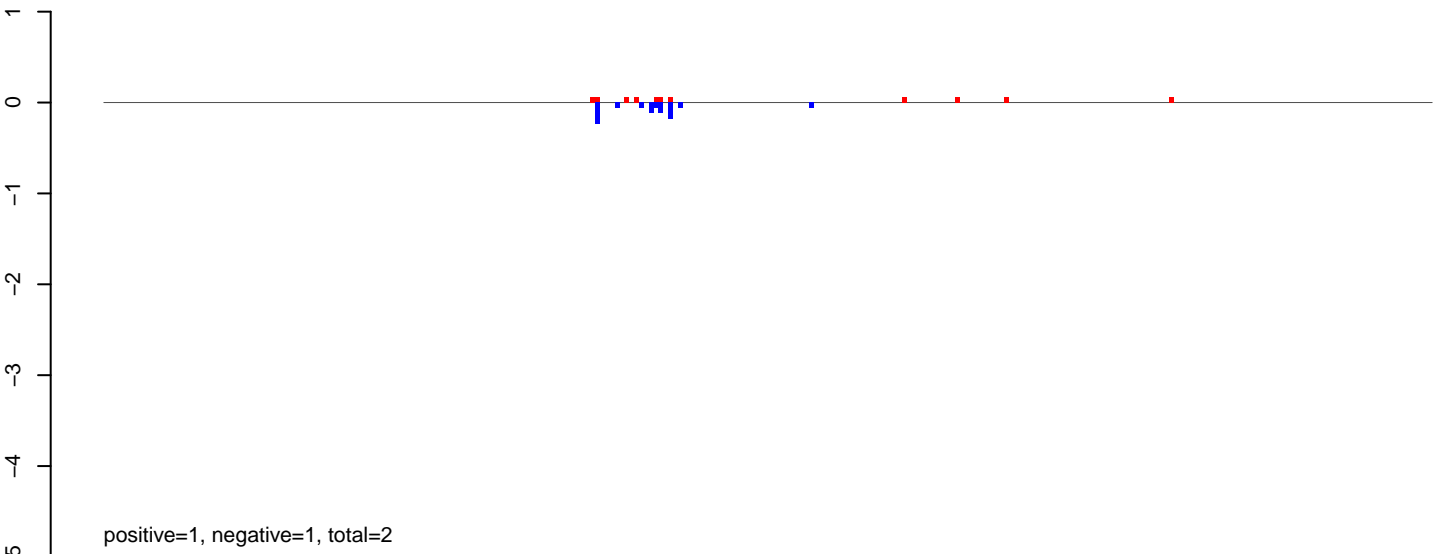
AeAlbo_C636HT_DENV2_Persist.rep



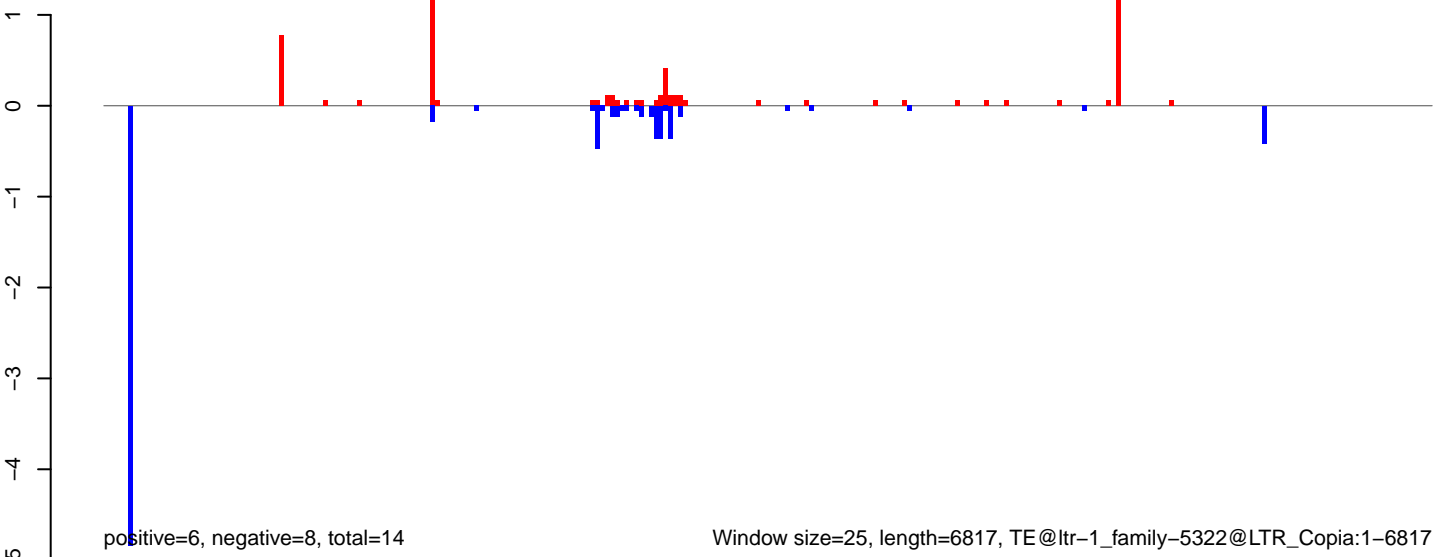
AeAlbo_C636HT_DENV2_Persist.18_23.rep



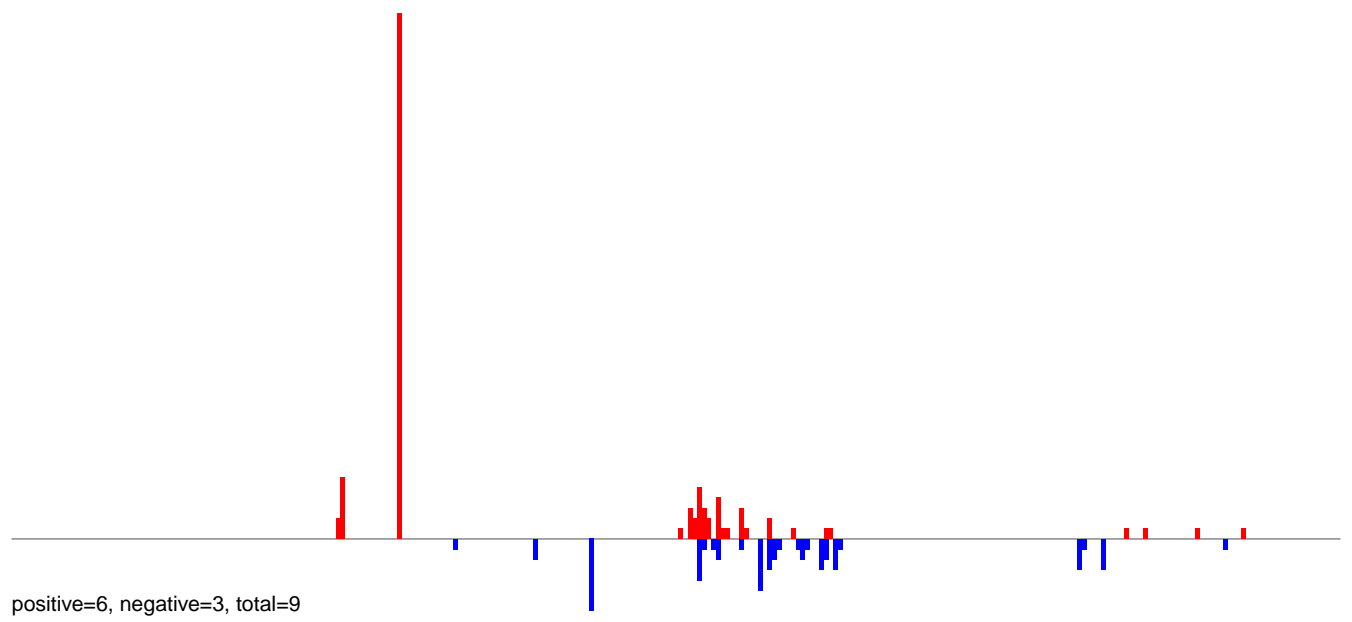
AeAlbo_C636HT_DENV2_Persist.24_35.rep



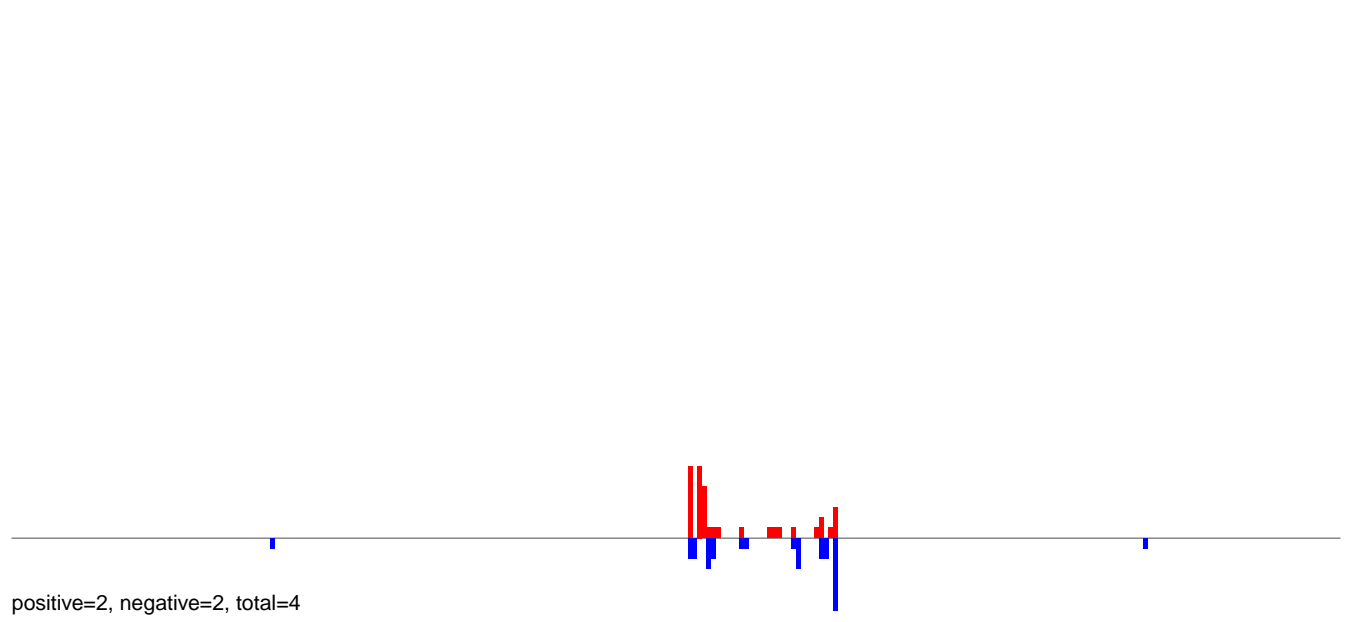
AeAlbo_C636HT_DENV2_Persist.rep



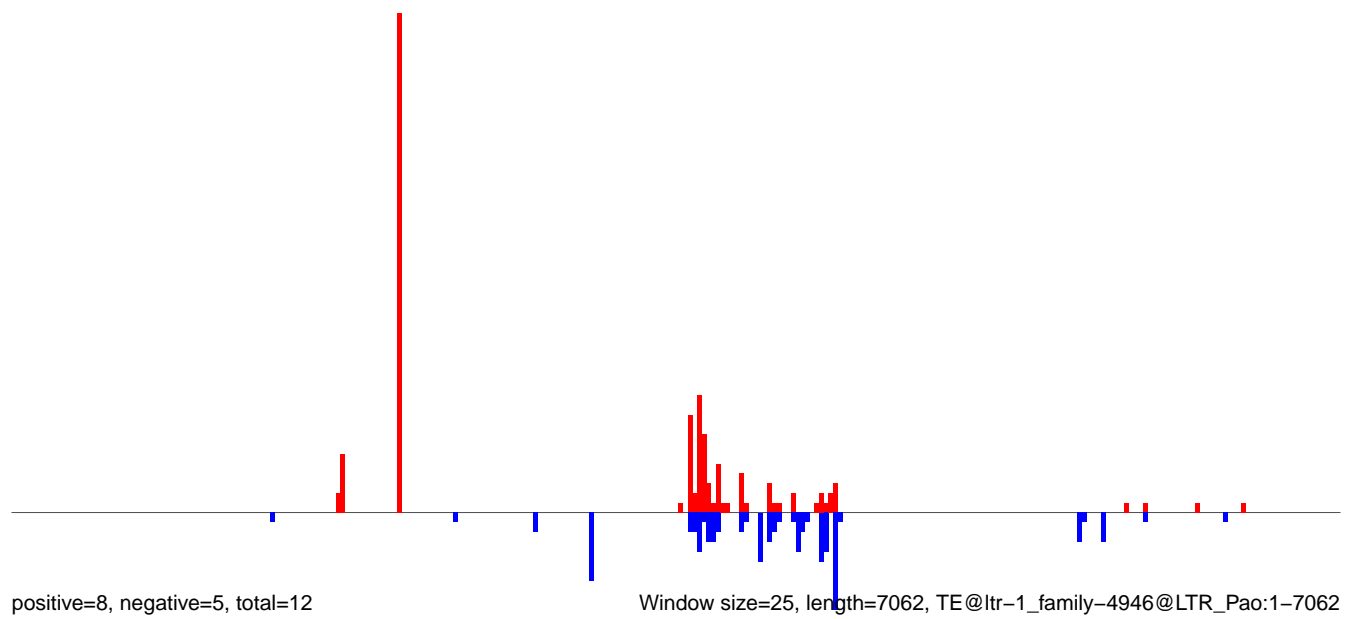
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



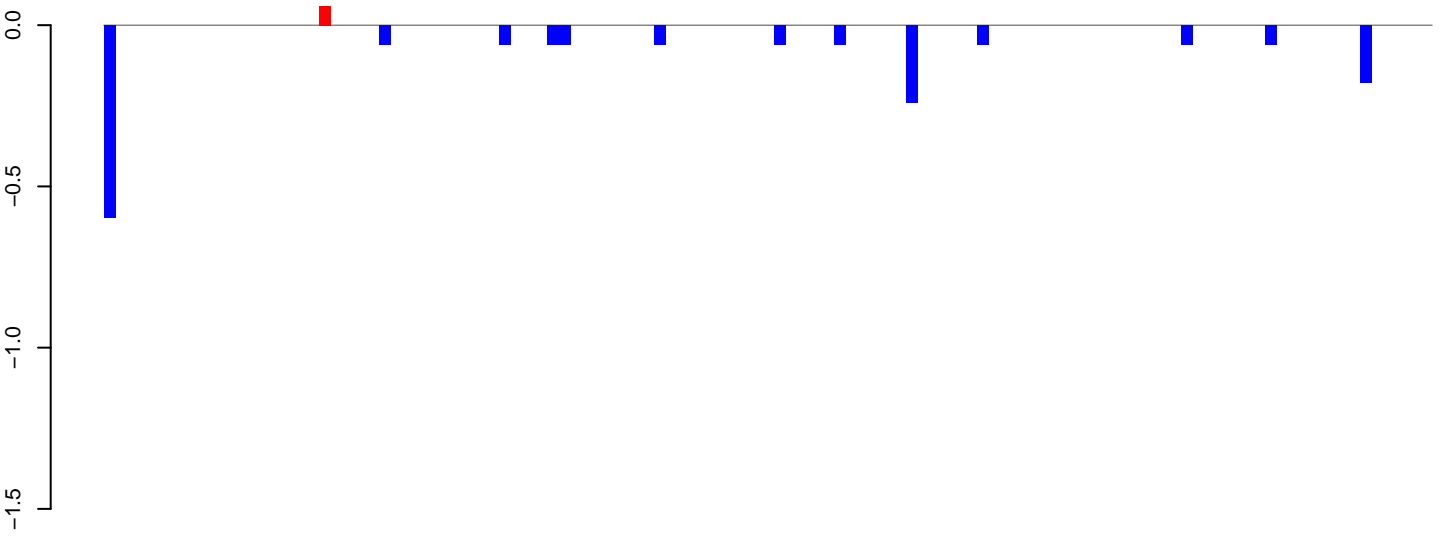
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7062, TE@ltr-1_family-4946@LTR_Pao:1-7062

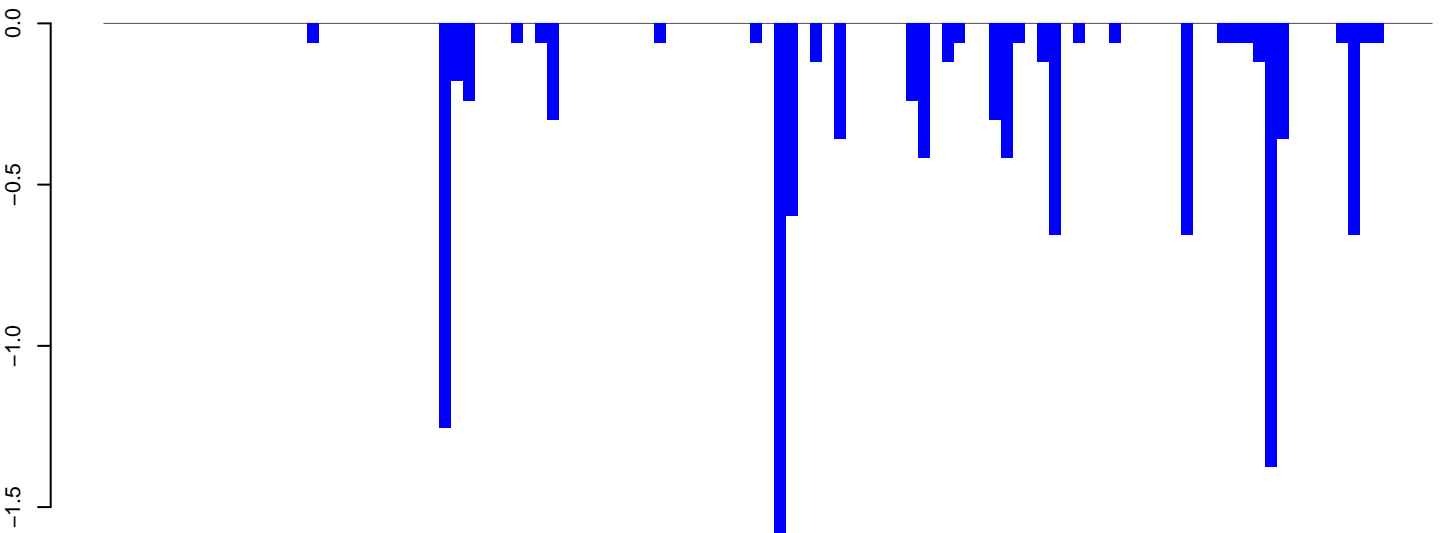
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



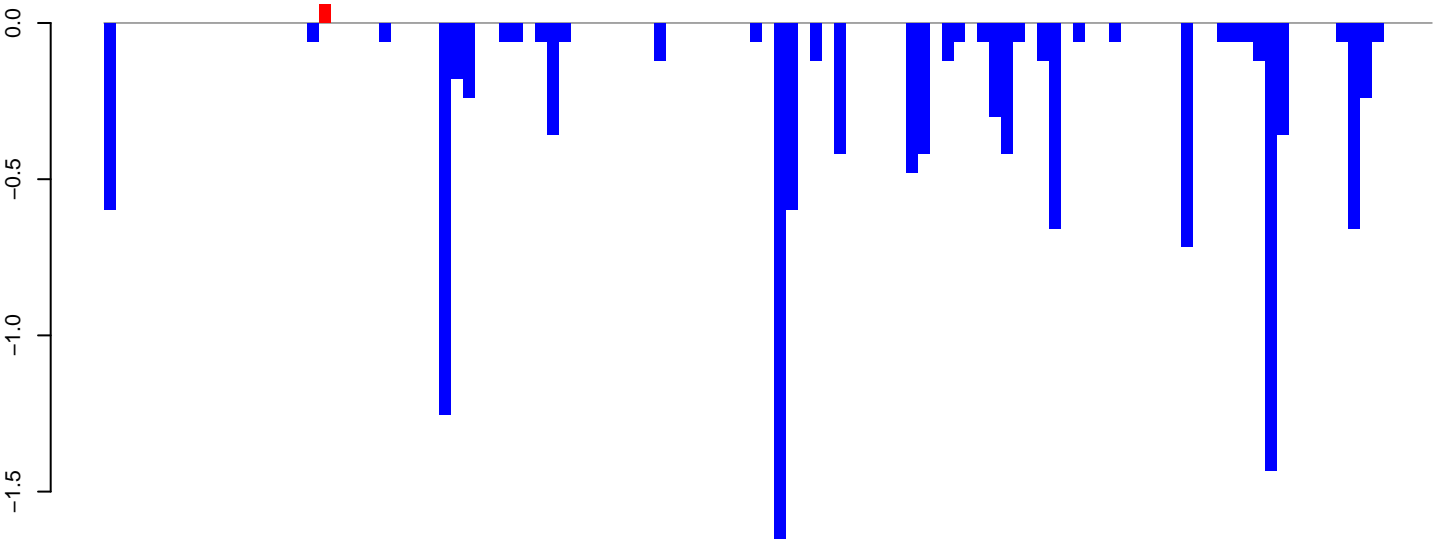
positive=0, negative=2, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=11, total=11

AeAlbo_C636HT_DENV2_Persist.rep

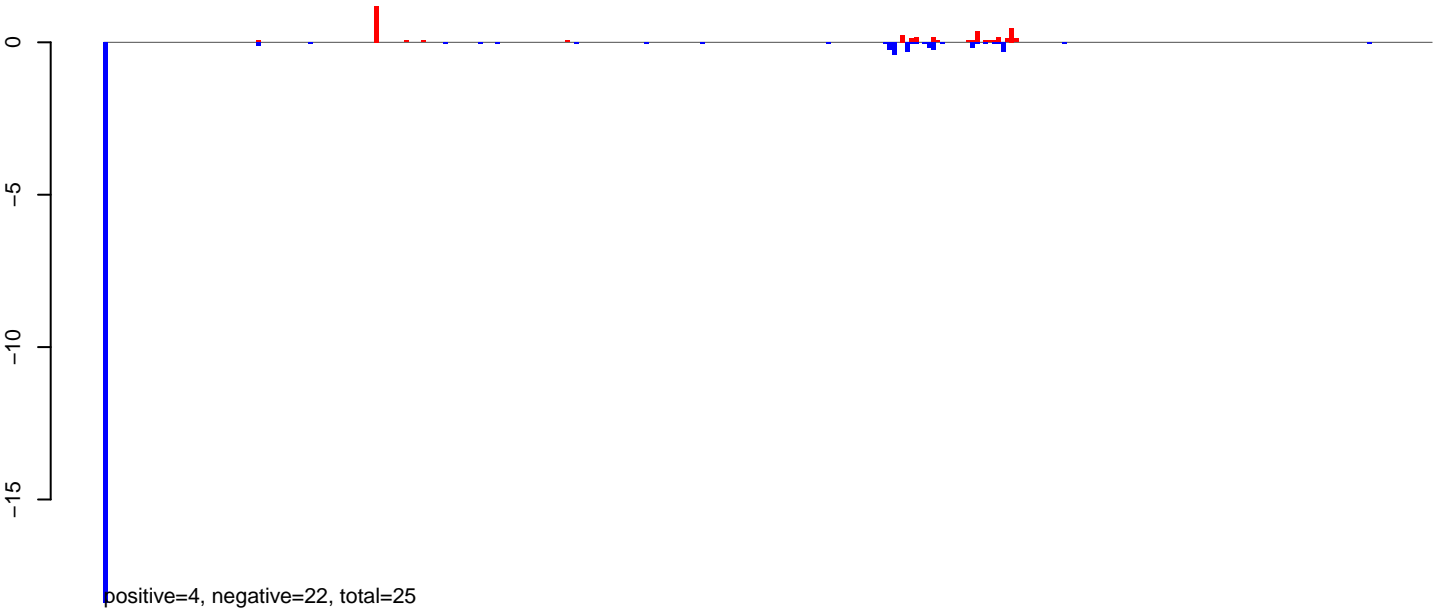


positive=0, negative=13, total=13

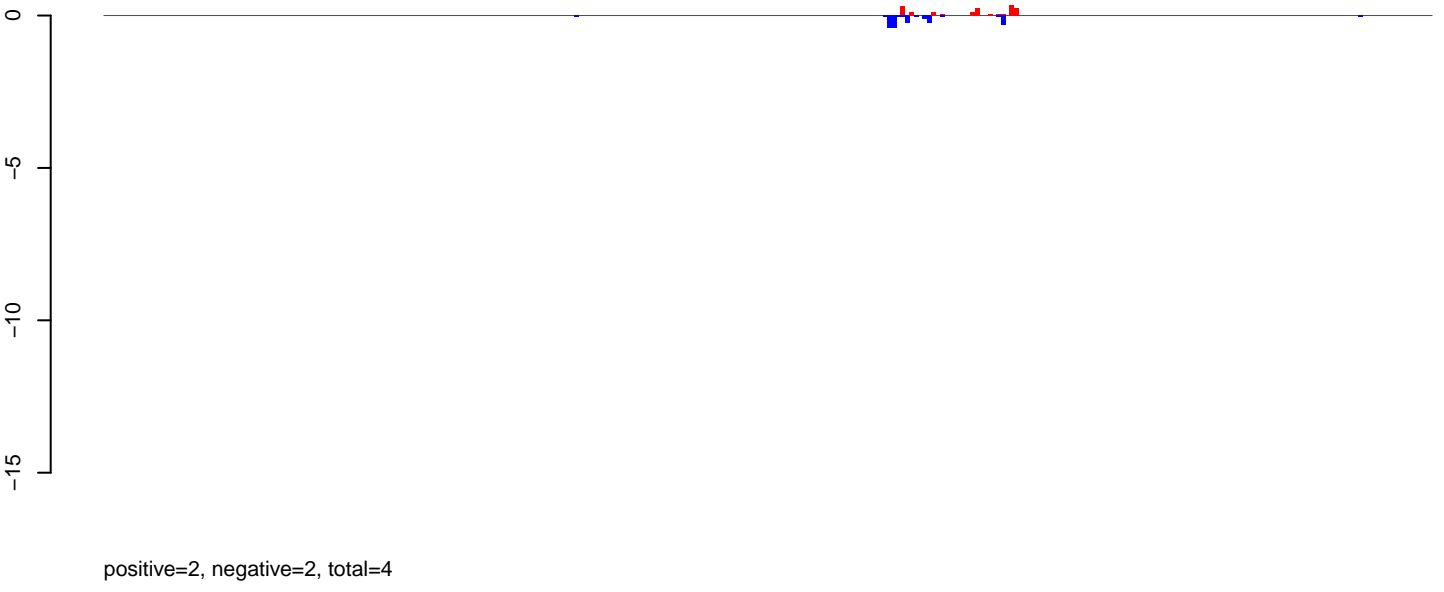
Window size=25, length=2774, TE@ltr-1_family-4792@LTR_Gypsy:1-2774

0 500 1000 1500 2000 2500

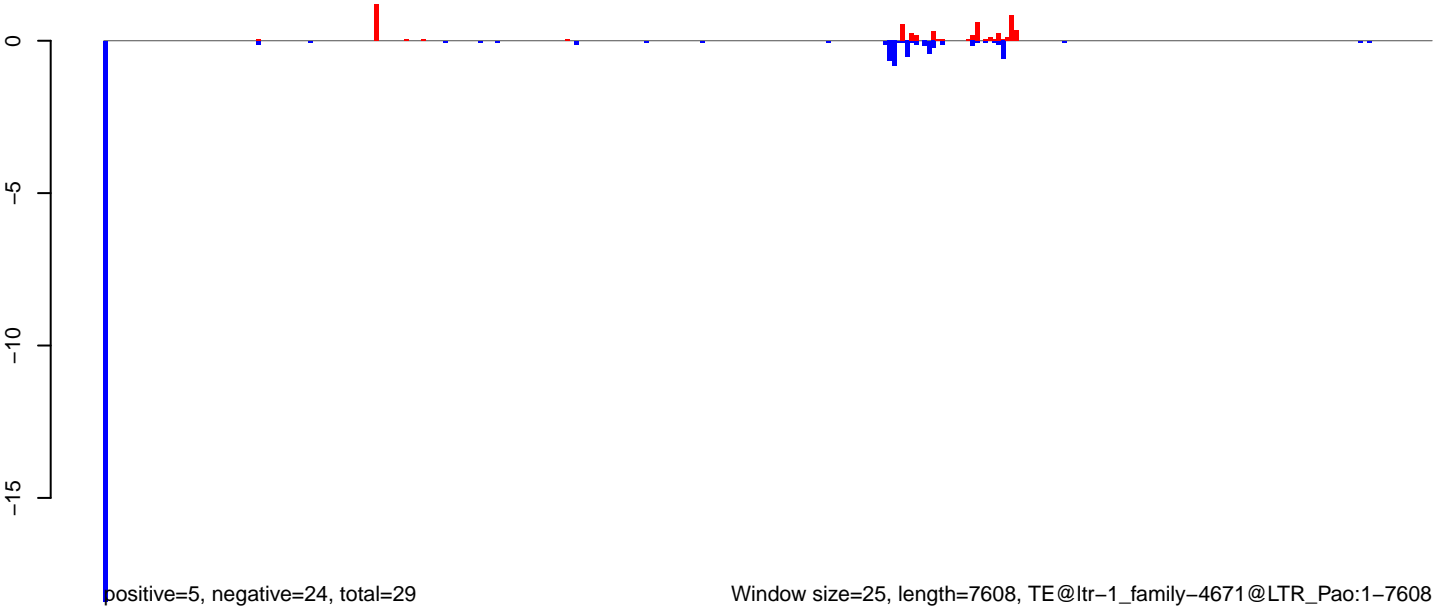
AeAlbo_C636HT_DENV2_Persist.18_23.rep



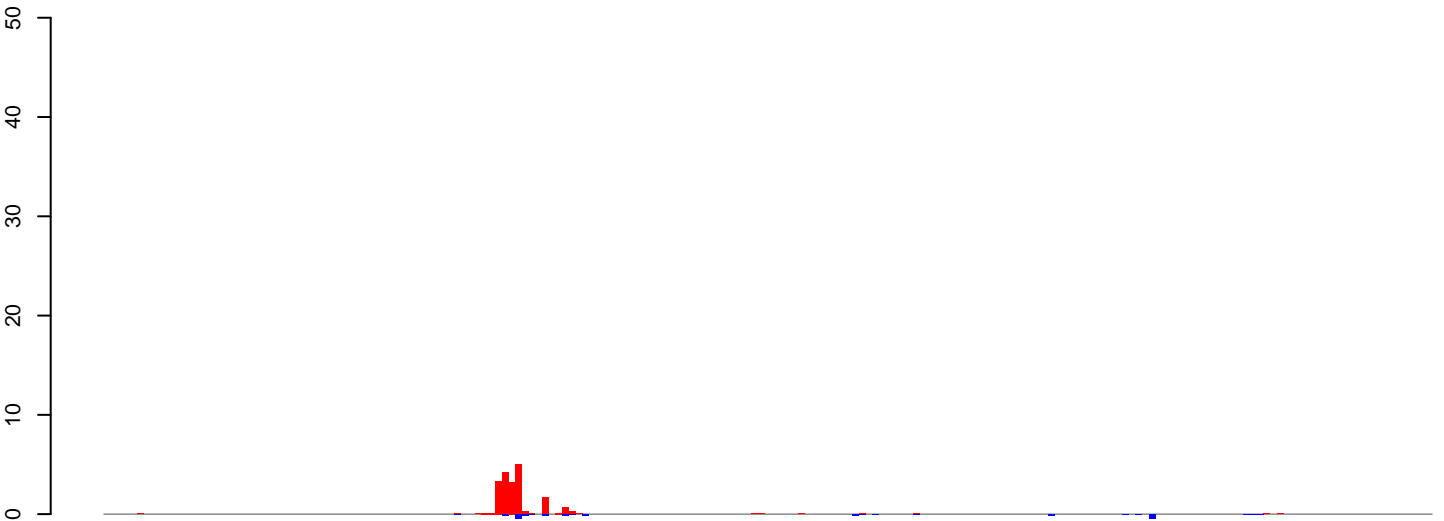
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

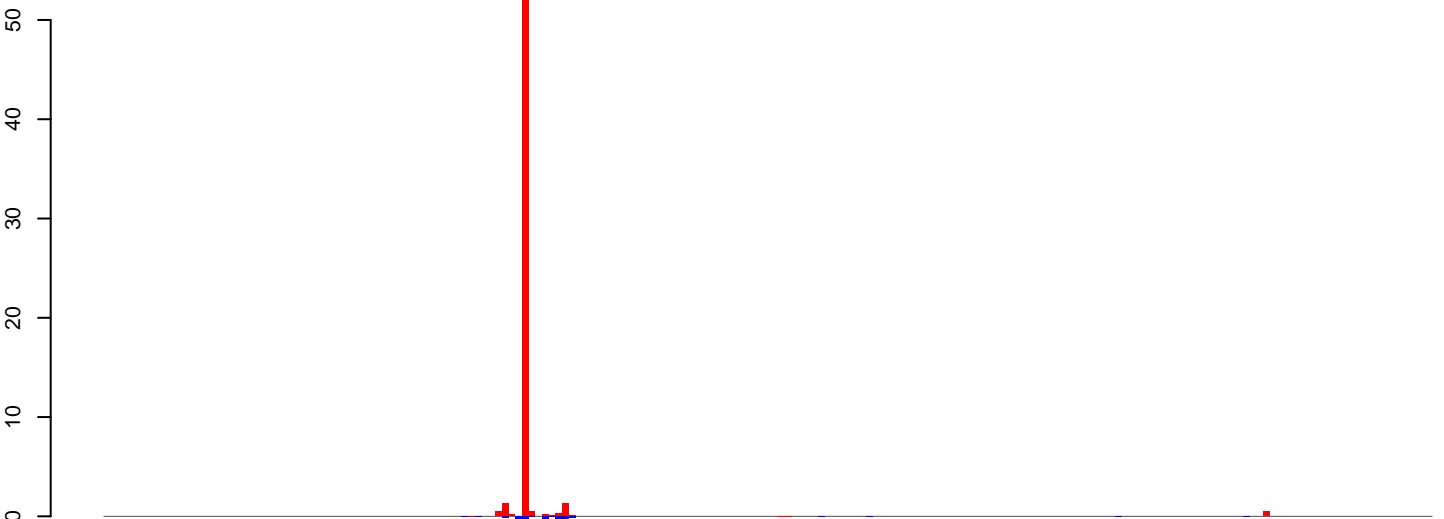


AeAlbo_C636HT_DENV2_Persist.18_23.rep



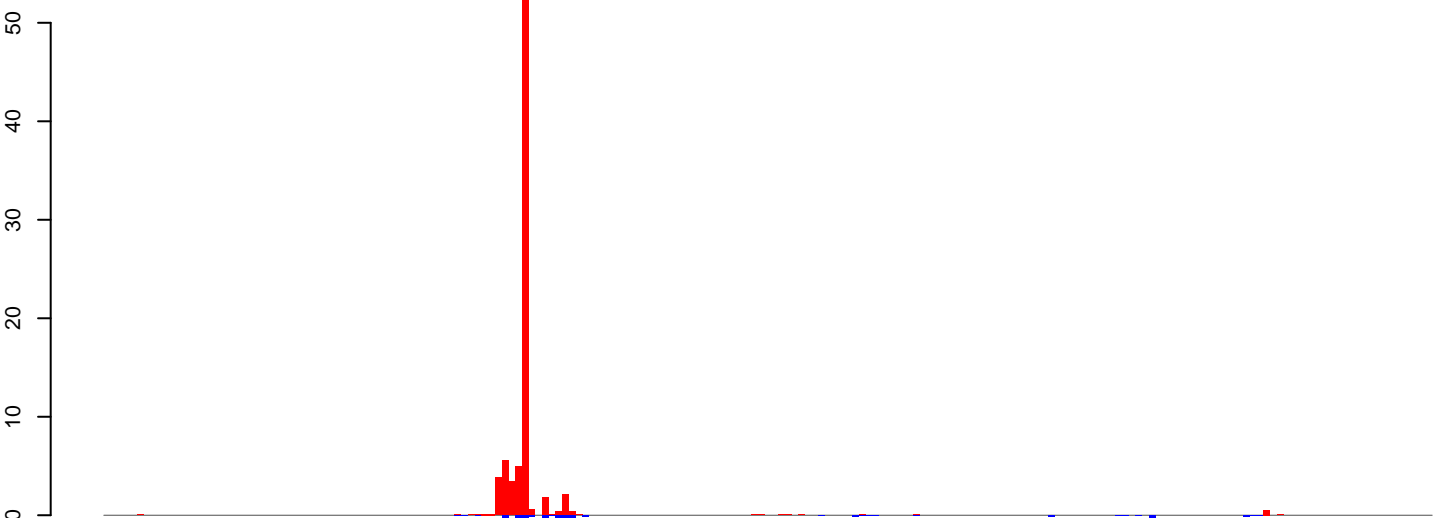
positive=20, negative=3, total=22

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=59, negative=12, total=71

AeAlbo_C636HT_DENV2_Persist.rep

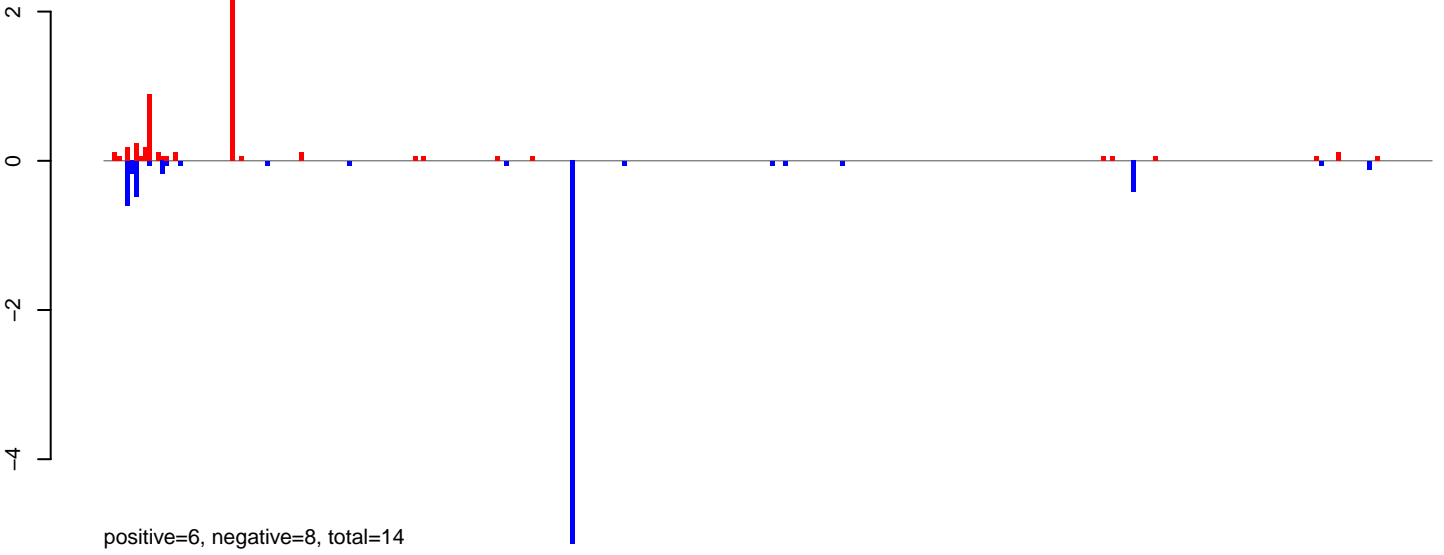


positive=79, negative=14, total=94

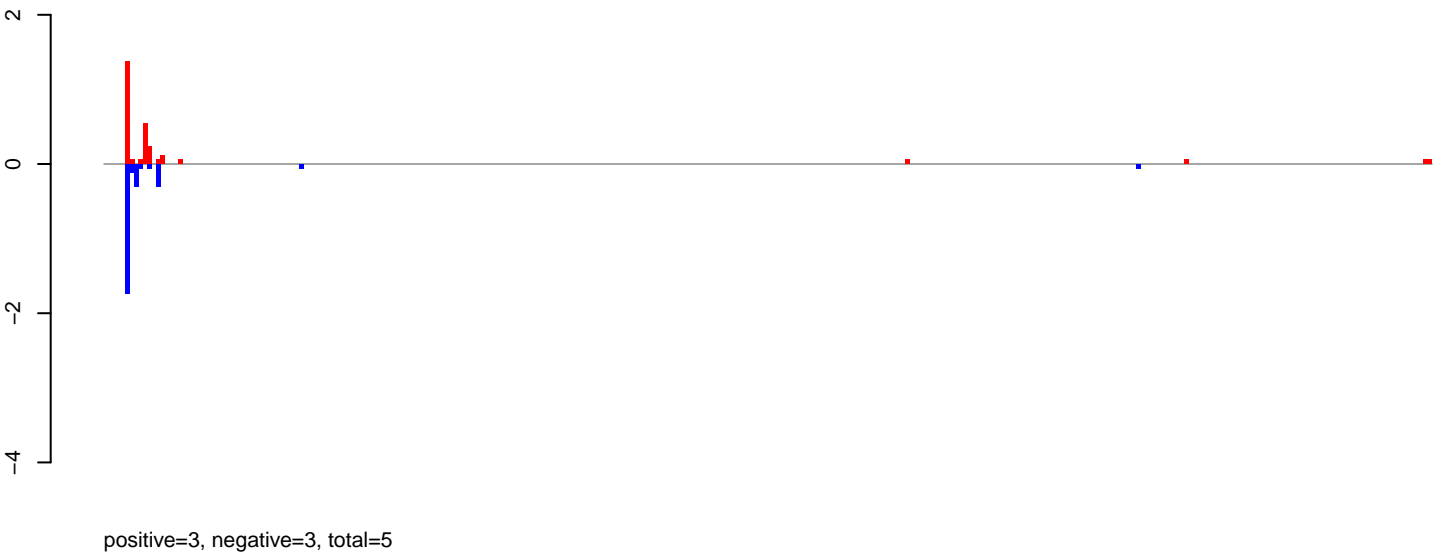
Window size=25, length=4922, TE@ltr-1_family-4424@LINE_R1-LOA:1-4922

0 1000 2000 3000 4000 5000

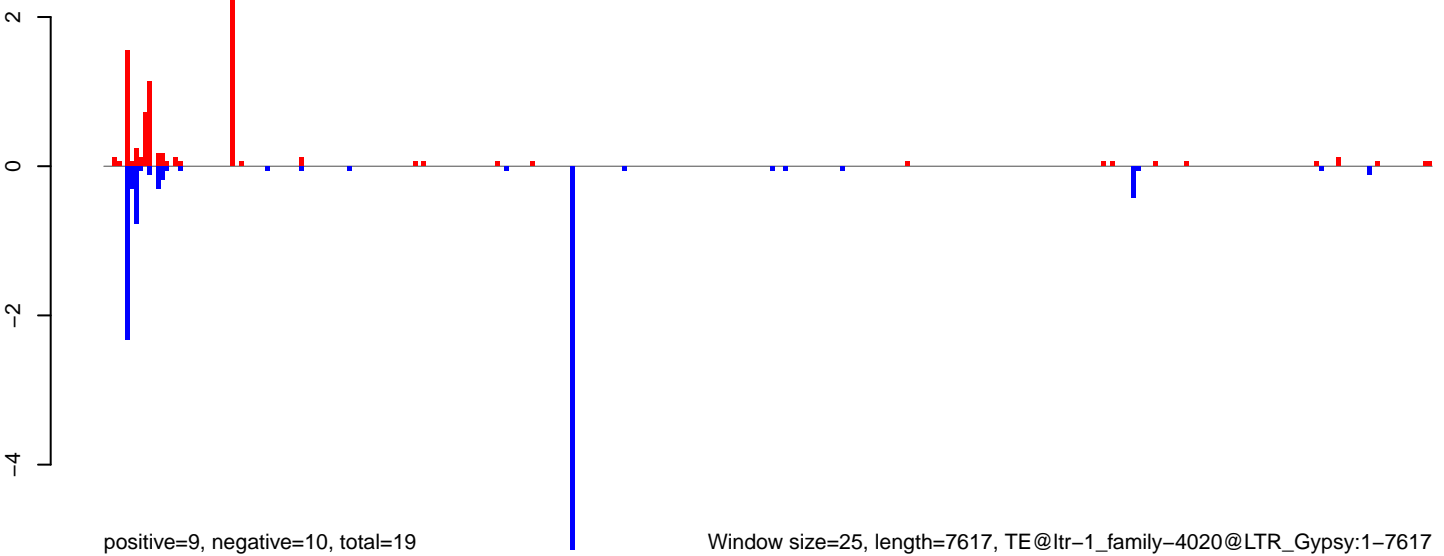
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



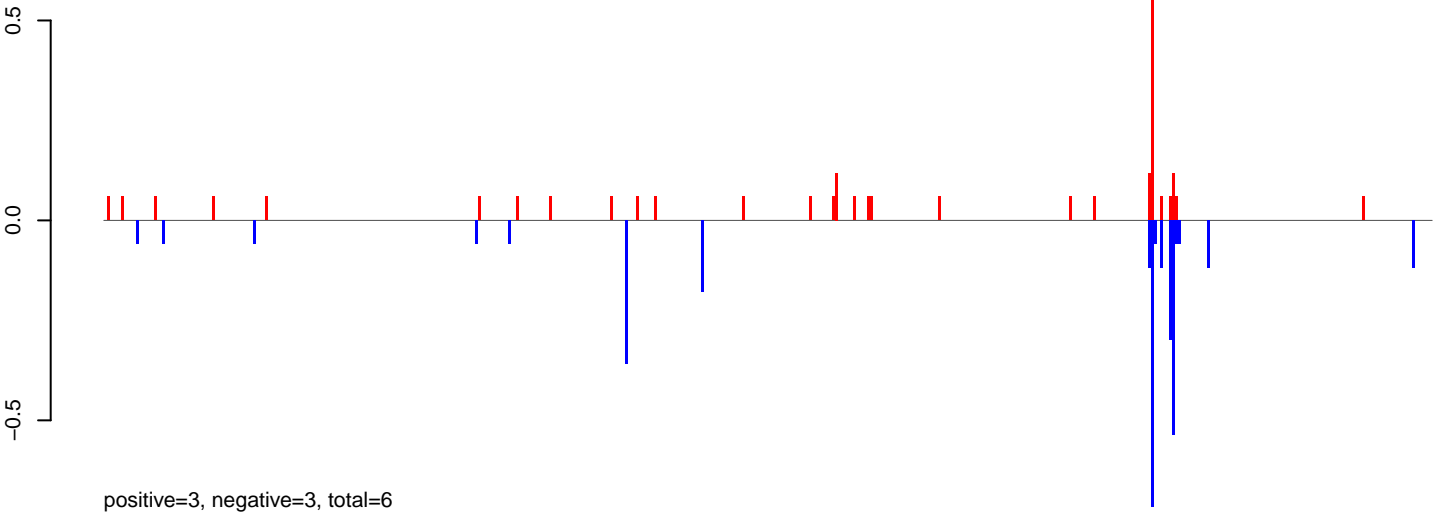
AeAlbo_C636HT_DENV2_Persist.rep



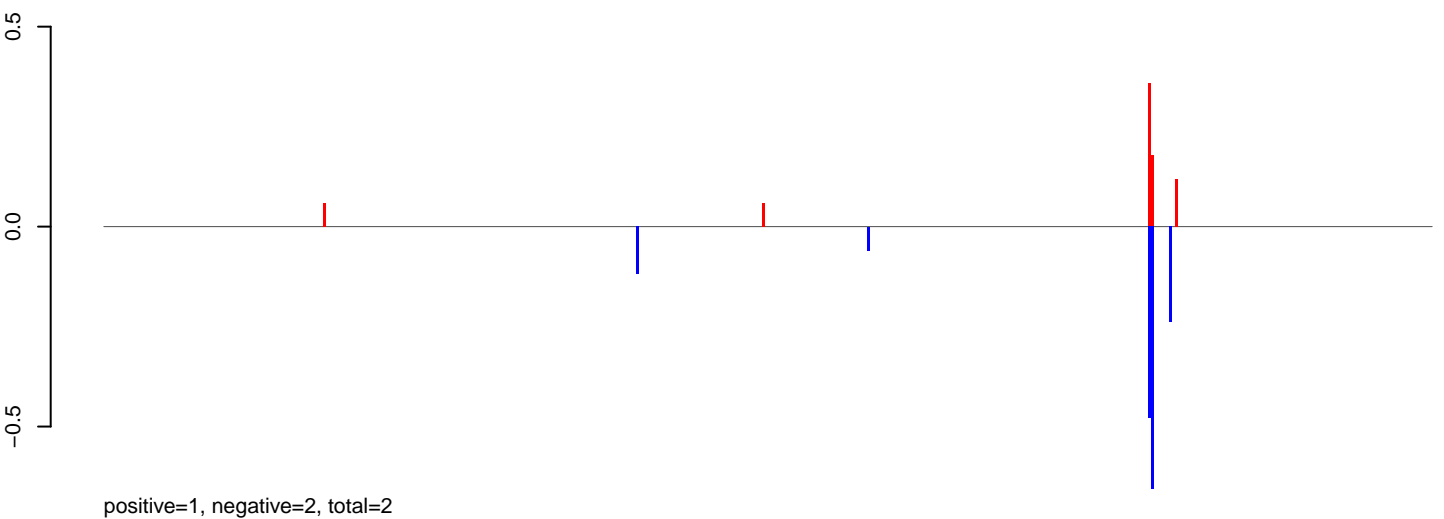
Window size=25, length=7617, TE@ltr-1_family-4020@LTR_Gypsy:1-7617

0 2000 4000 6000

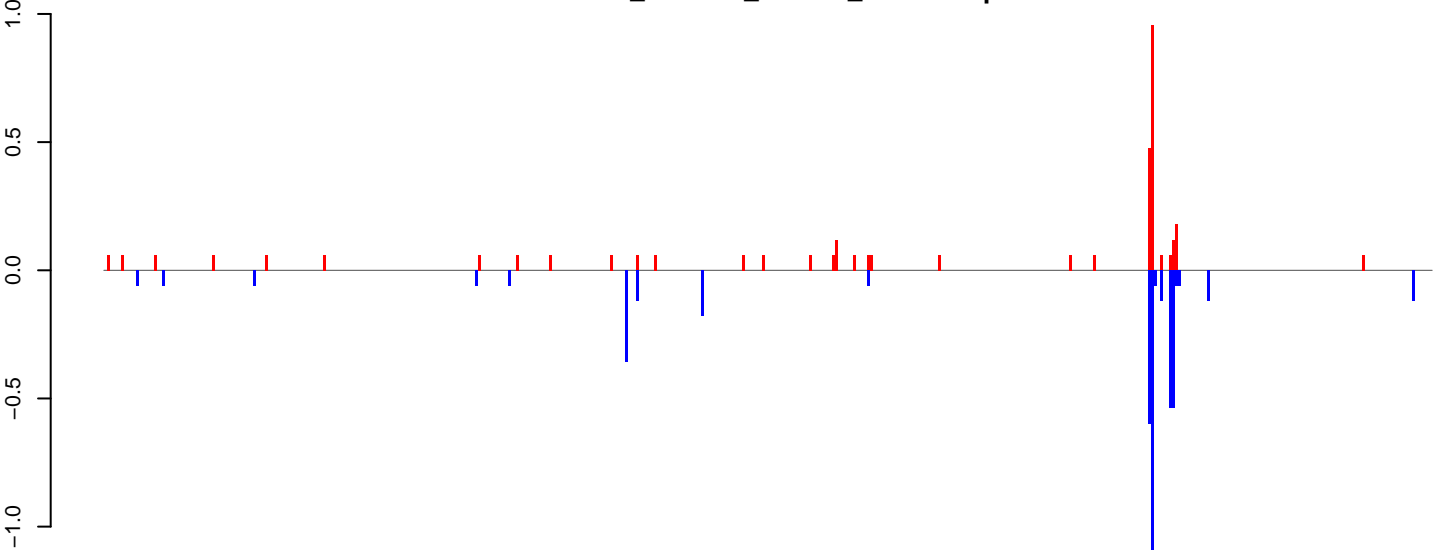
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



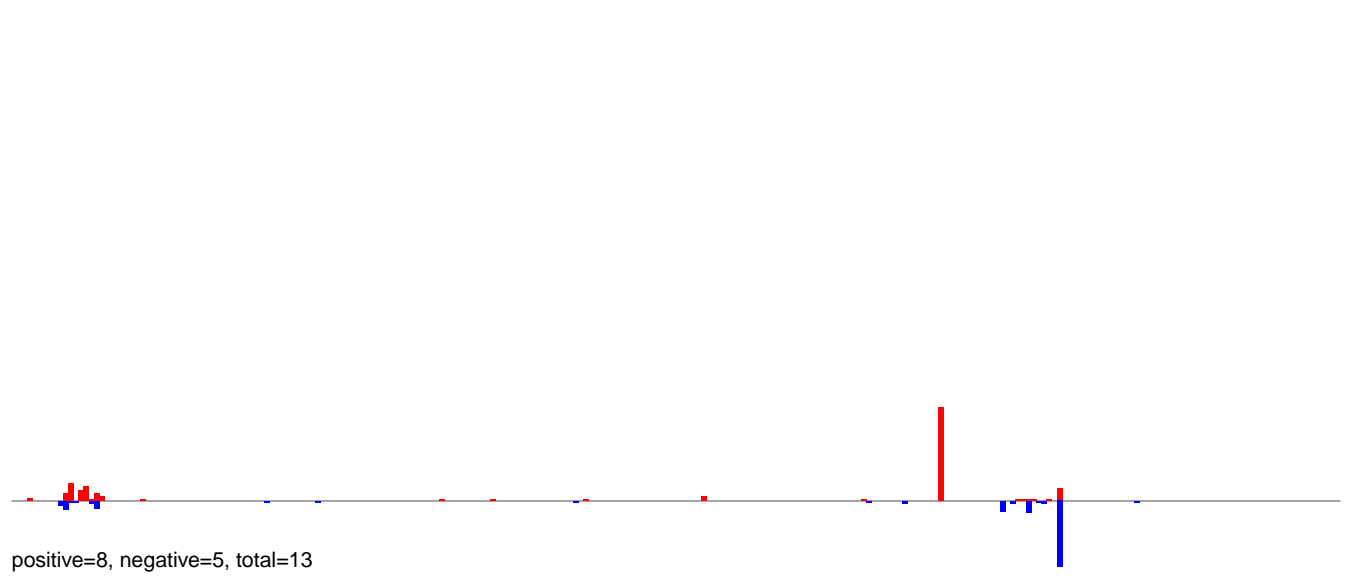
AeAlbo_C636HT_DENV2_Persist.rep



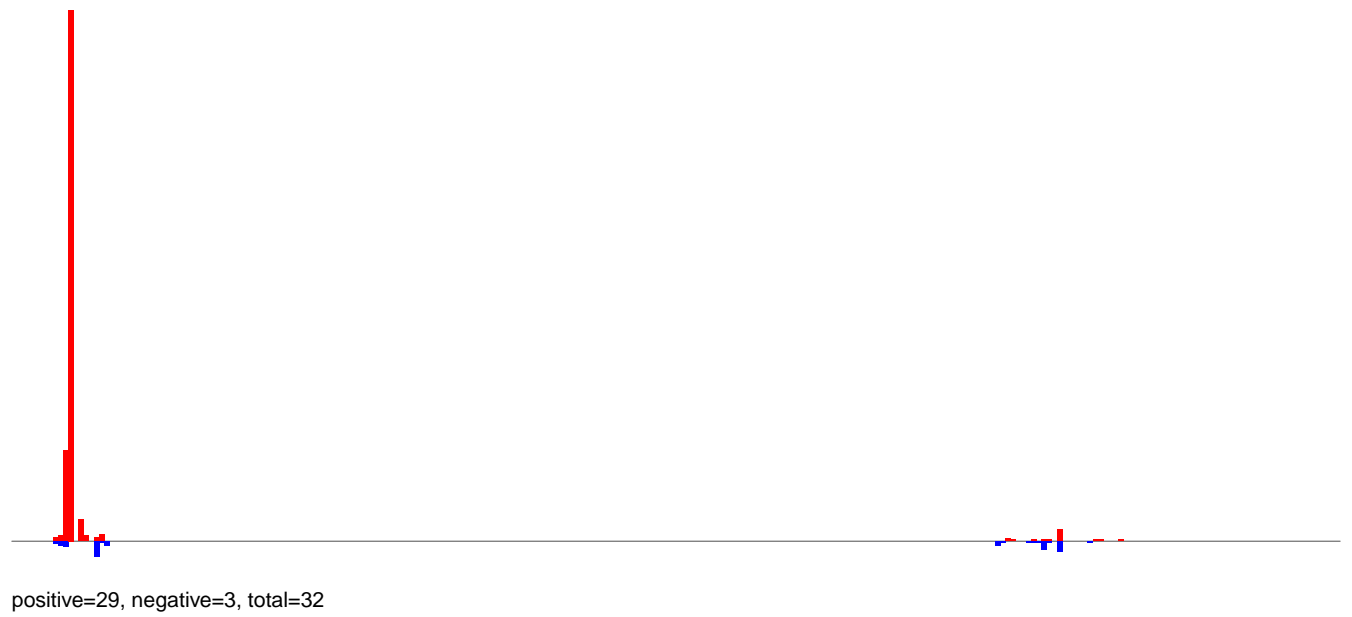
Window size=25, length=11329, TE@ltr-1_family-3804@LTR_Copia:1-11329

0 2000 4000 6000 8000 10000

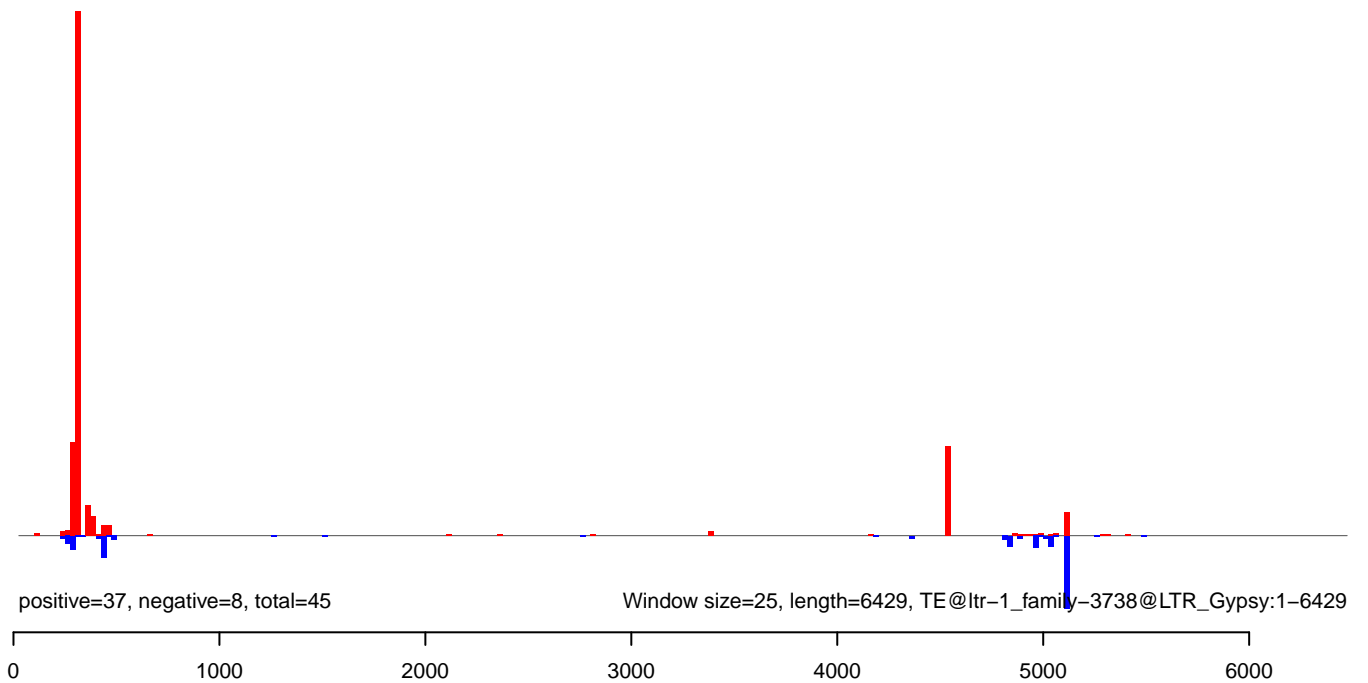
AeAlbo_C636HT_DENV2_Persist.18_23.rep



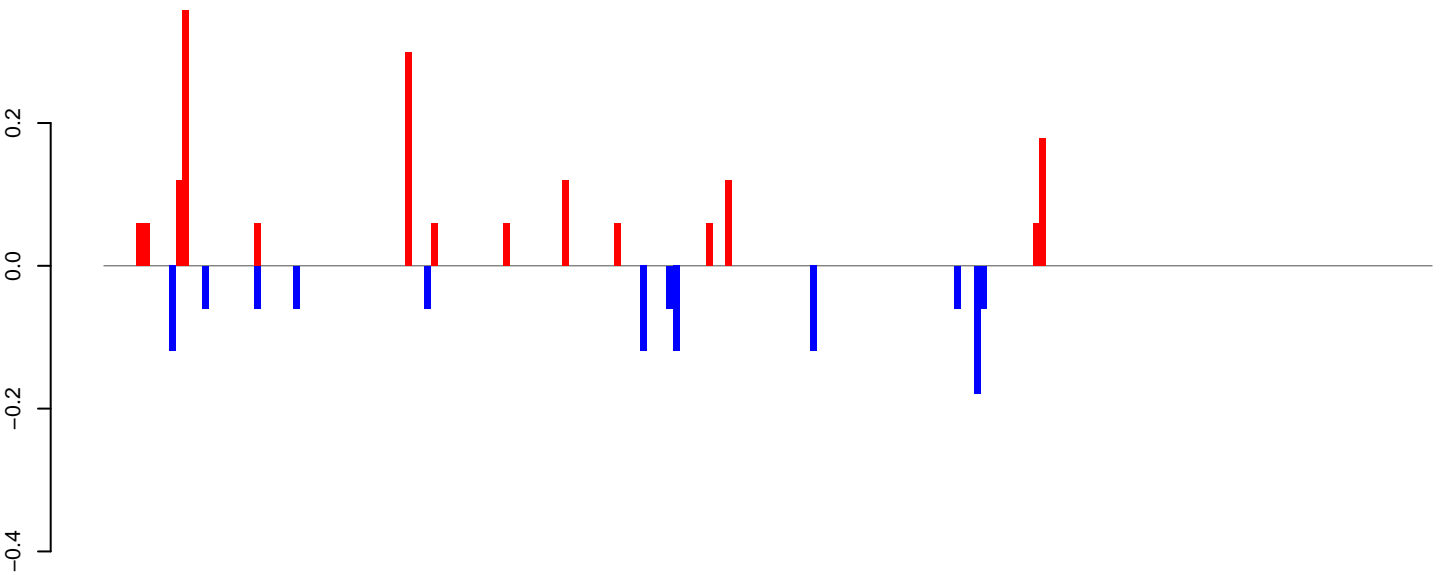
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

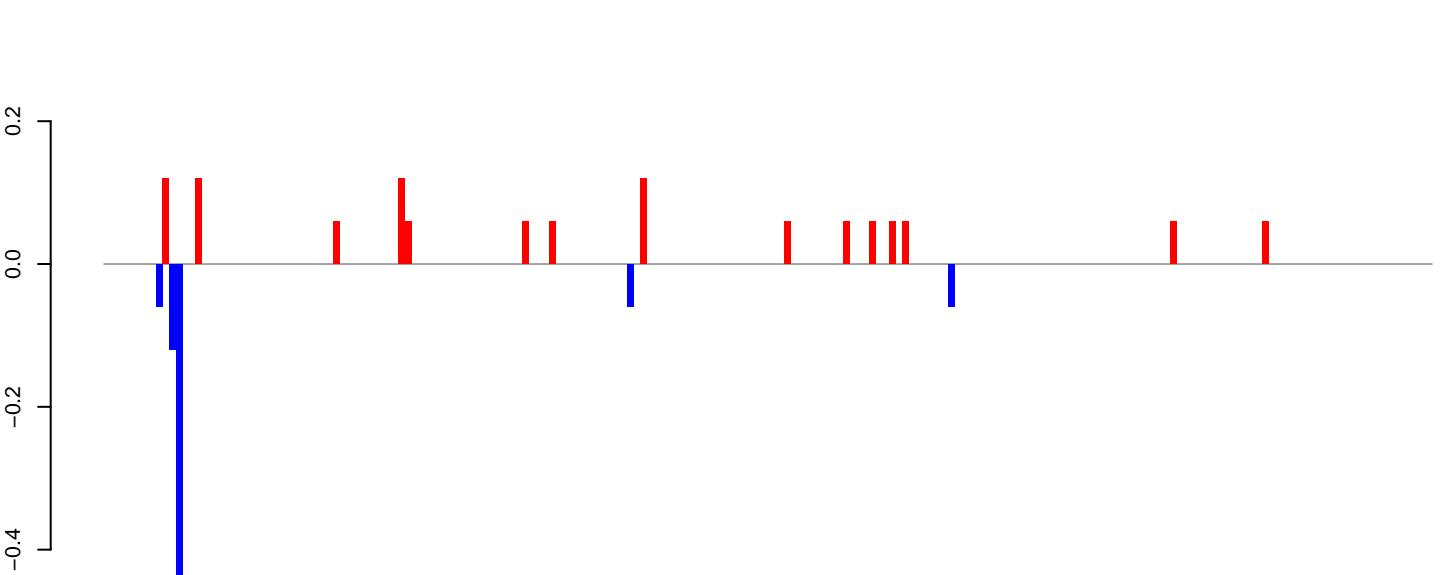


AeAlbo_C636HT_DENV2_Persist.18_23.rep



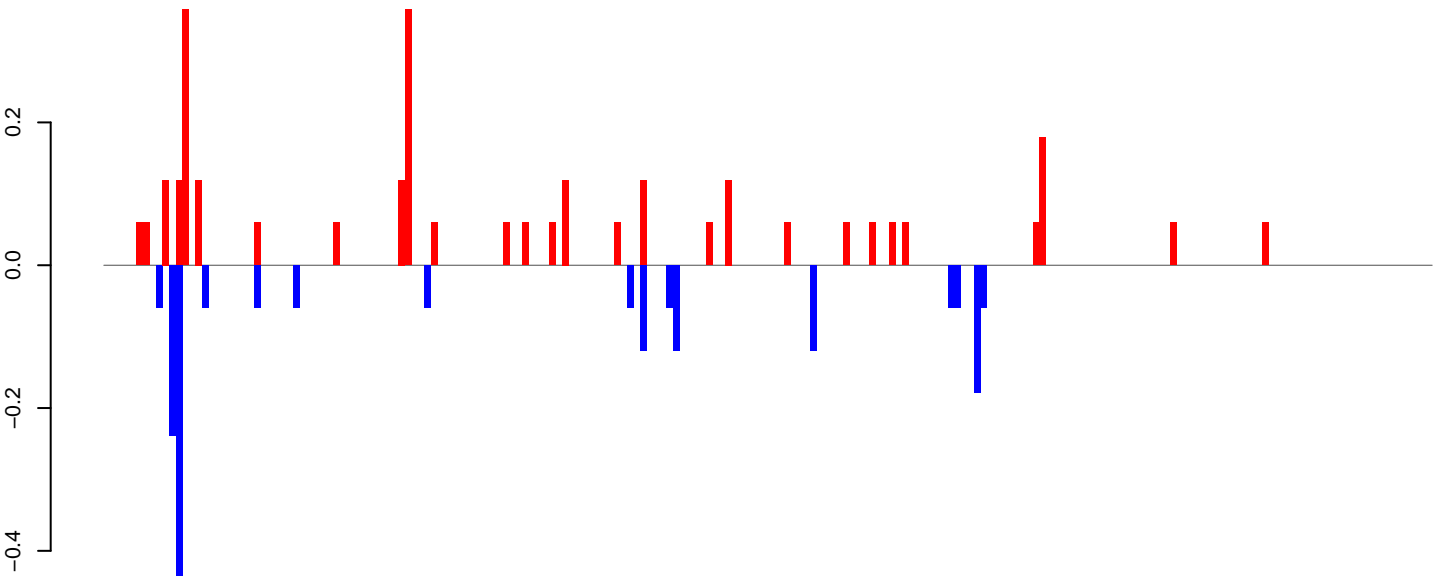
positive=2, negative=1, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



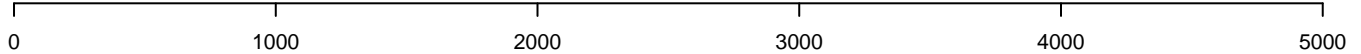
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.rep

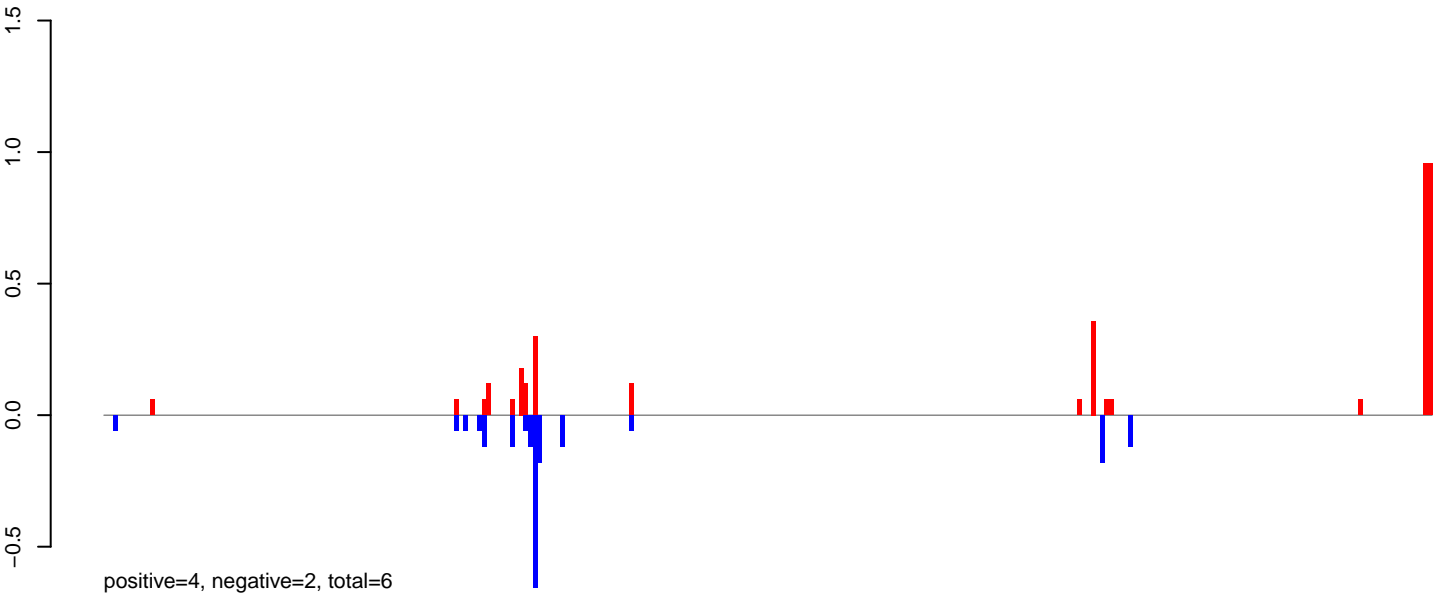


positive=3, negative=2, total=5

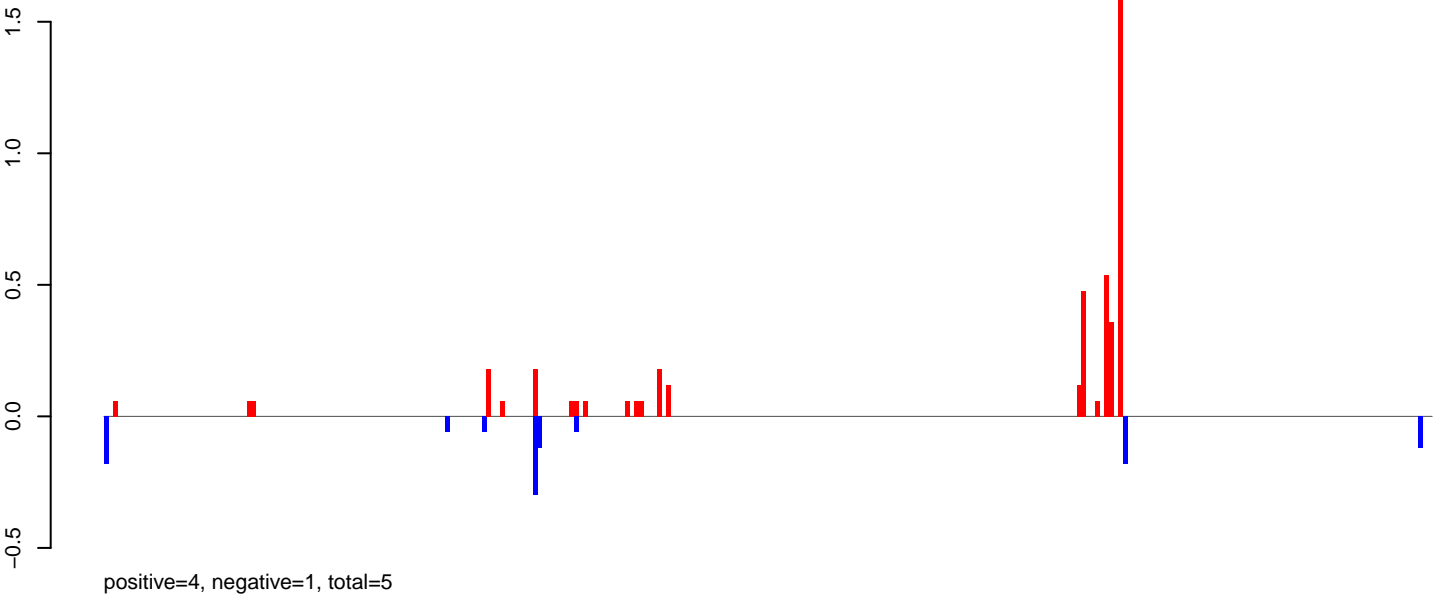
Window size=25, length=5060, TE@ltr-1_family-3678@LTR_Copia:1-5060



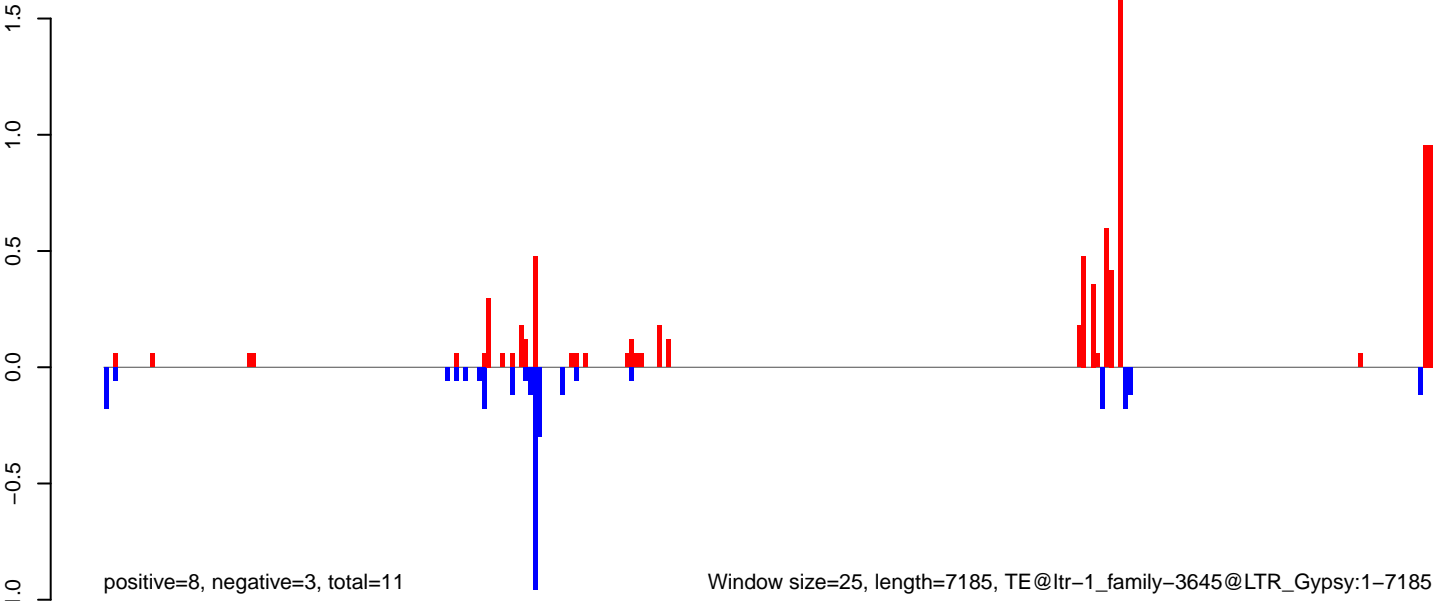
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

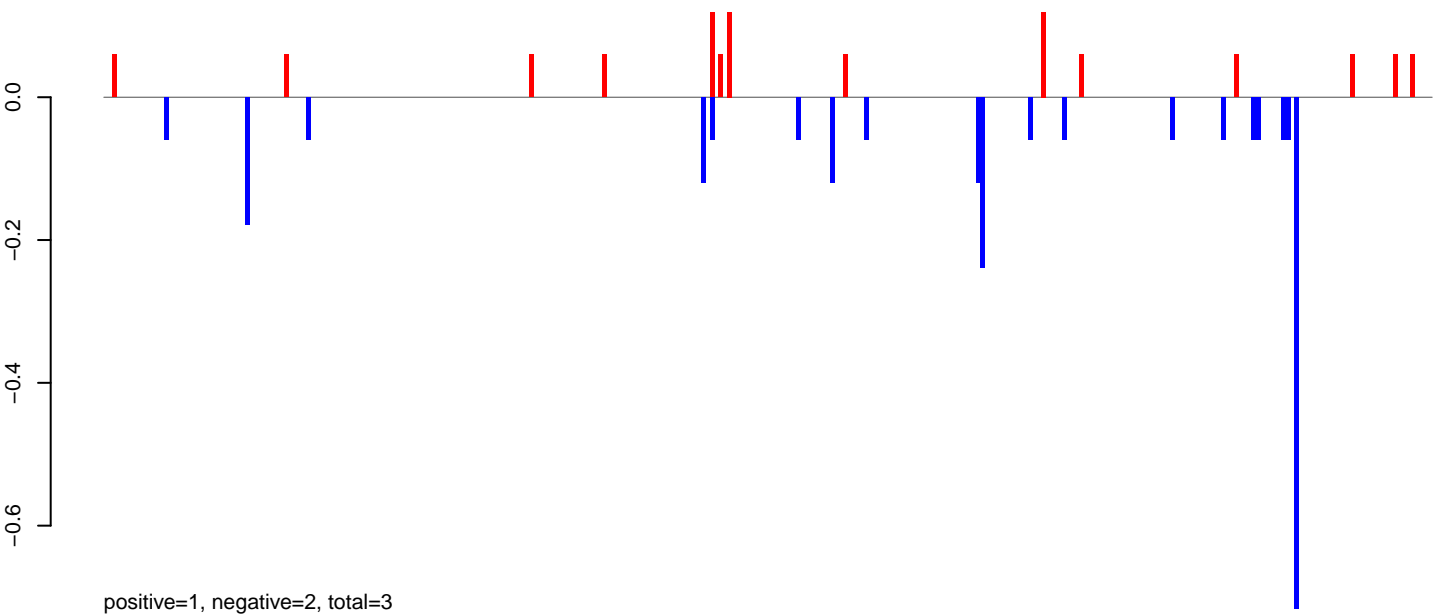


AeAlbo_C636HT_DENV2_Persist.rep

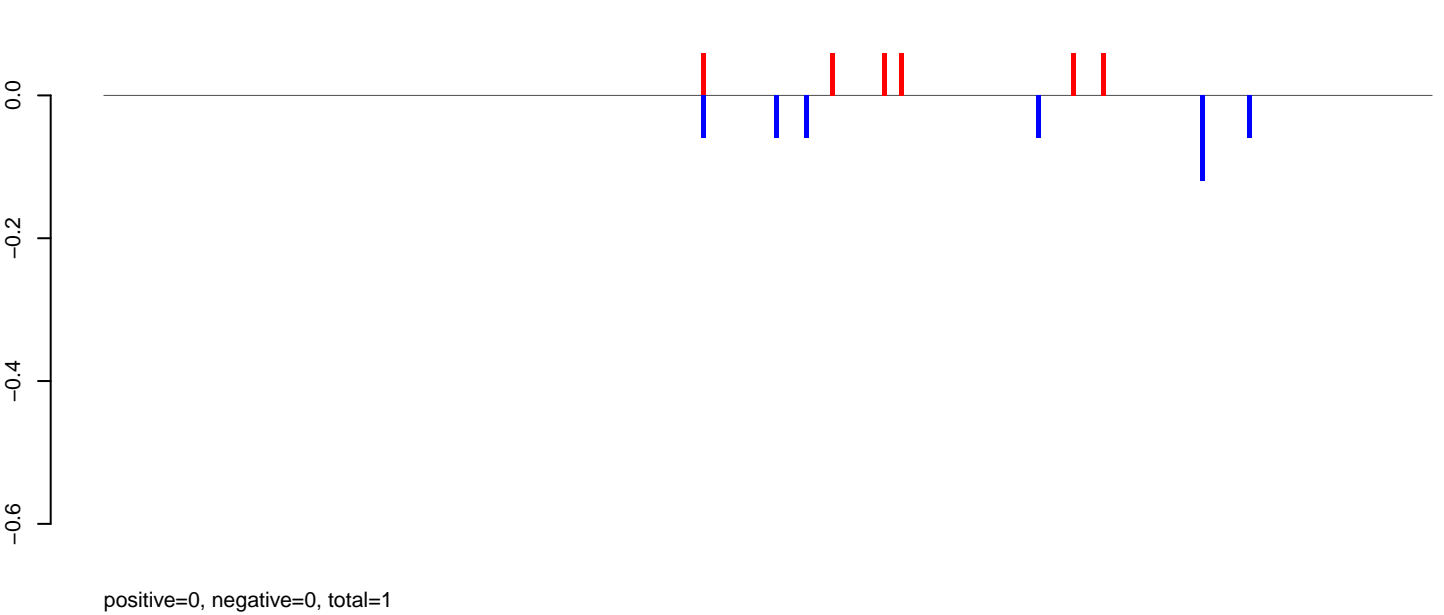


Window size=25, length=7185, TE@ltr-1_family-3645@LTR_Gypsy:1-7185

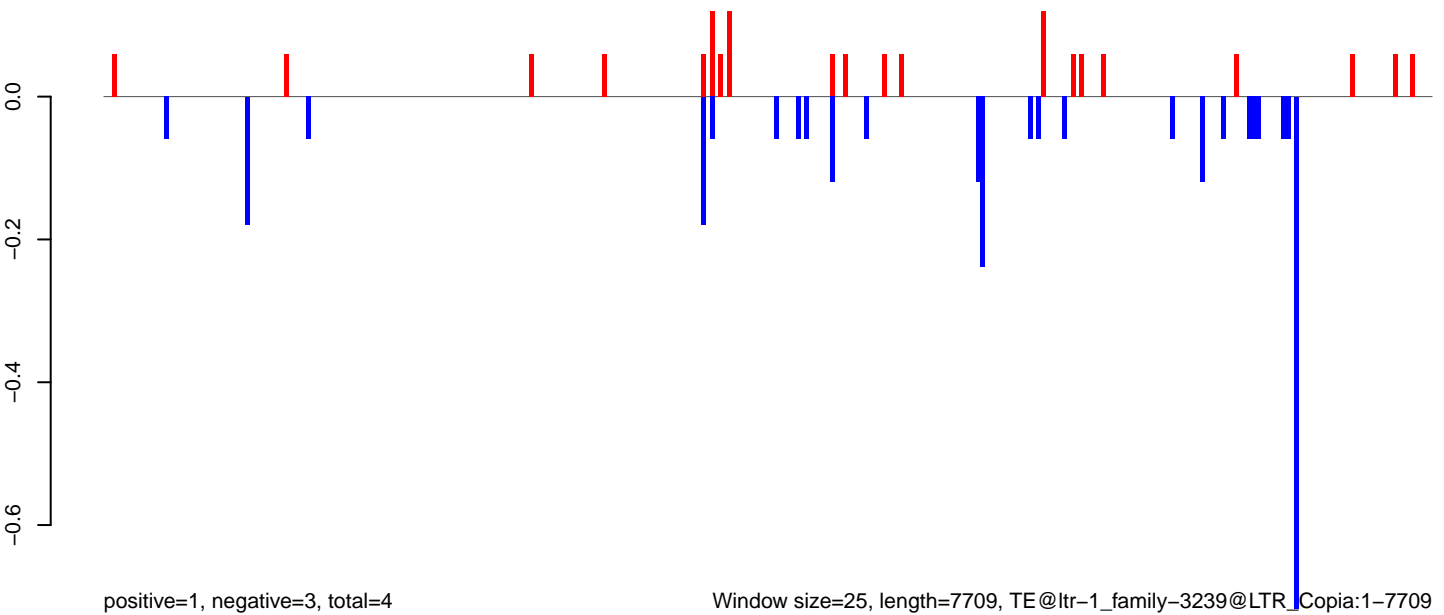
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



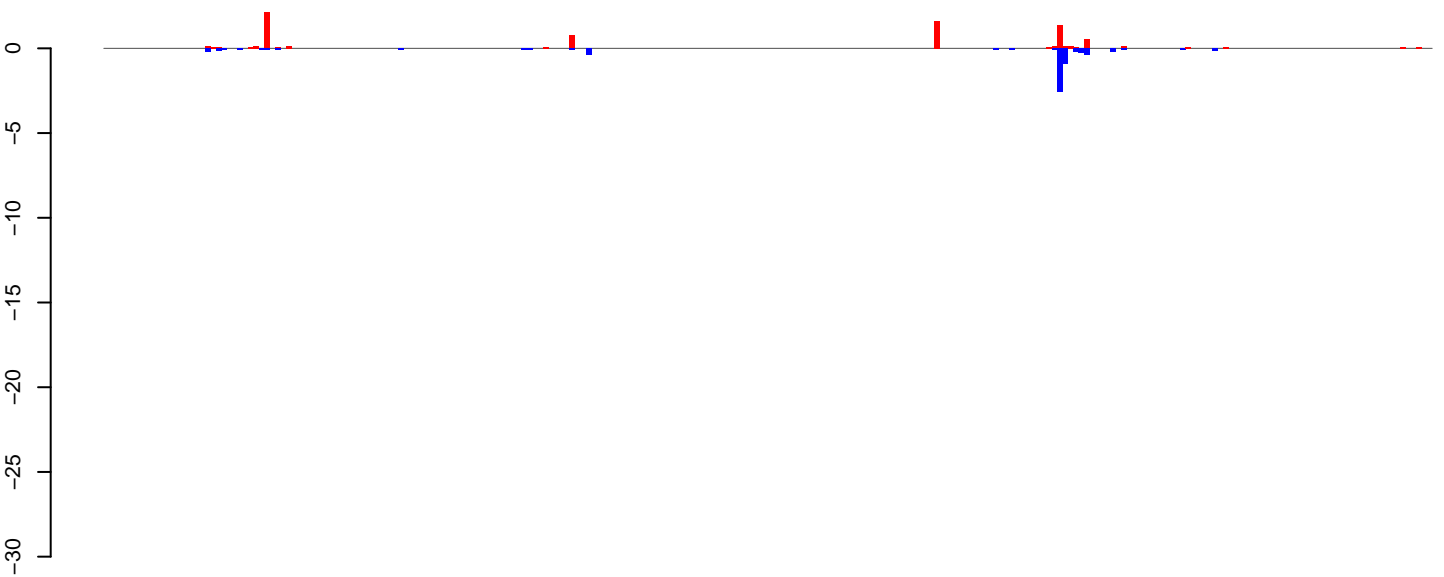
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7709, TE@ltr-1_family-3239@LTR_Copia:1-7709

0 2000 4000 6000 8000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



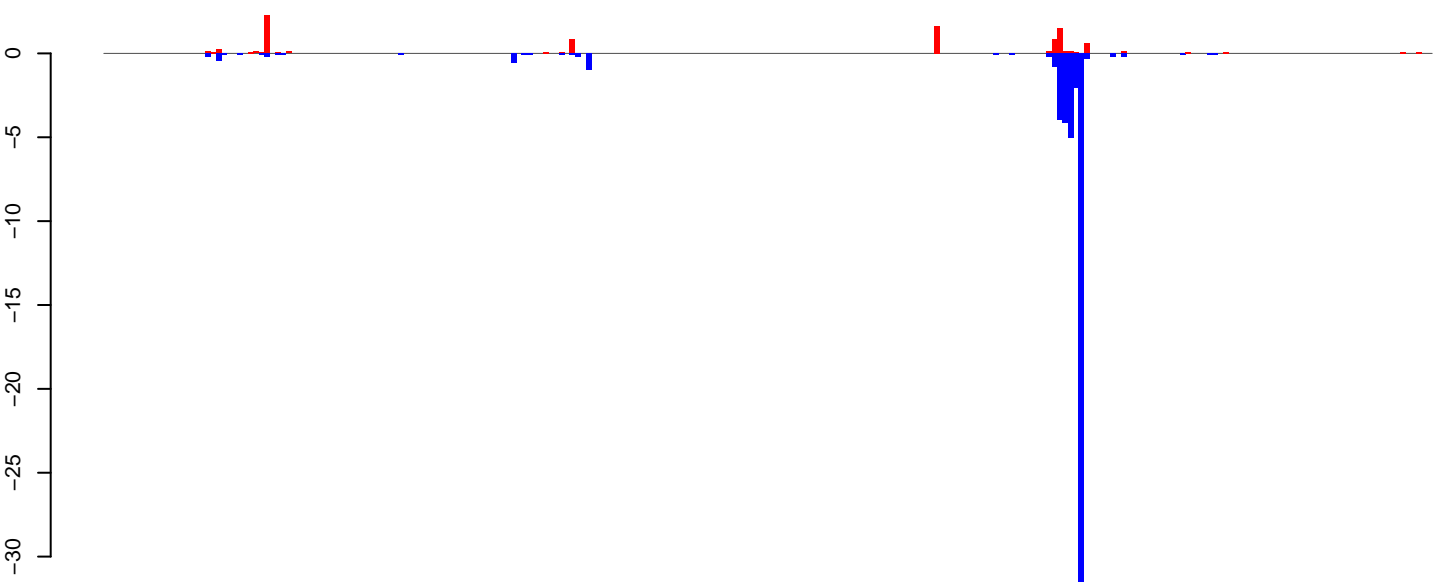
positive=8, negative=6, total=14

AeAlbo_C636HT_DENV2_Persist.24_35.rep



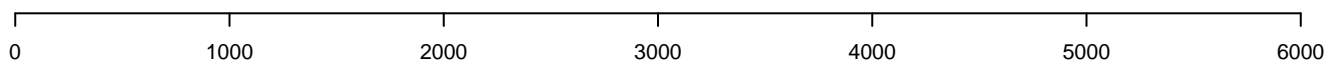
positive=1, negative=48, total=49

AeAlbo_C636HT_DENV2_Persist.rep

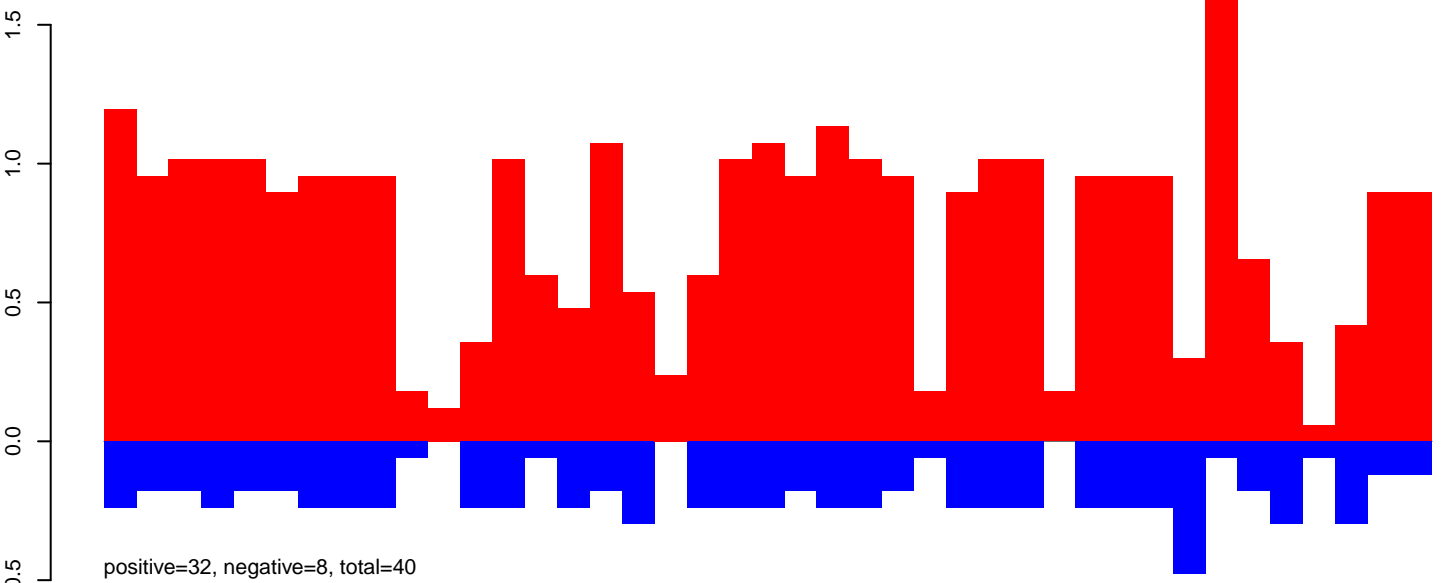


positive=9, negative=54, total=63

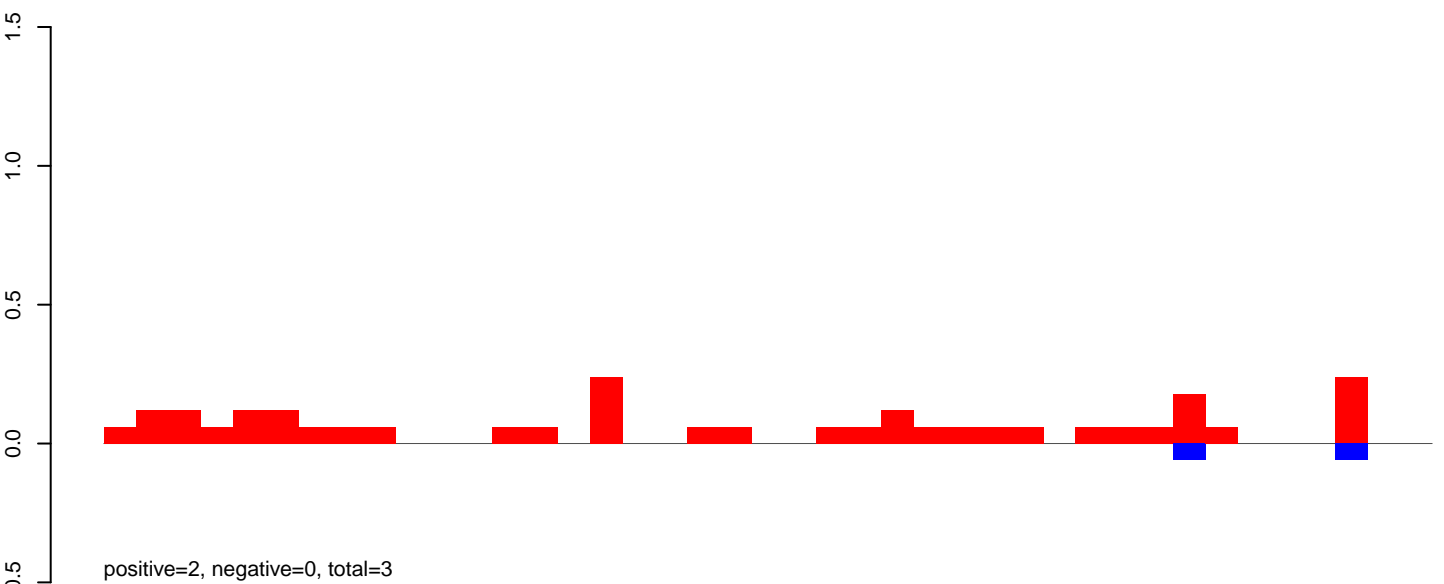
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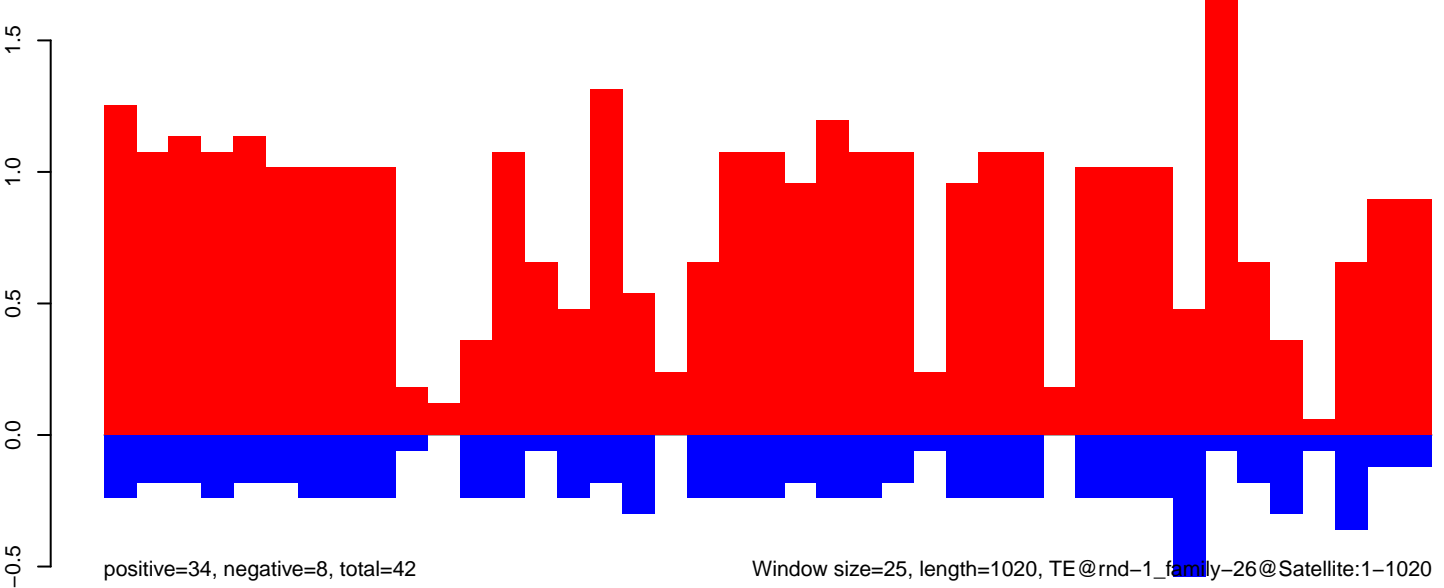
AeAlbo_C636HT_DENV2_Persist.18_23.rep



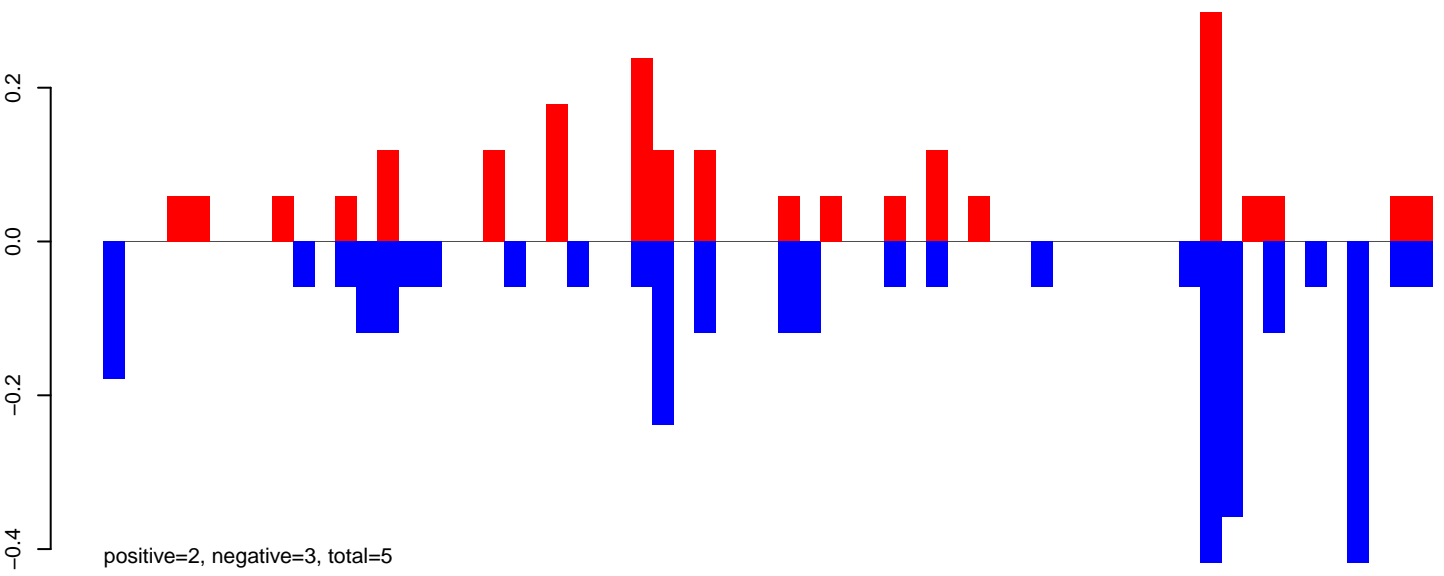
AeAlbo_C636HT_DENV2_Persist.24_35.rep



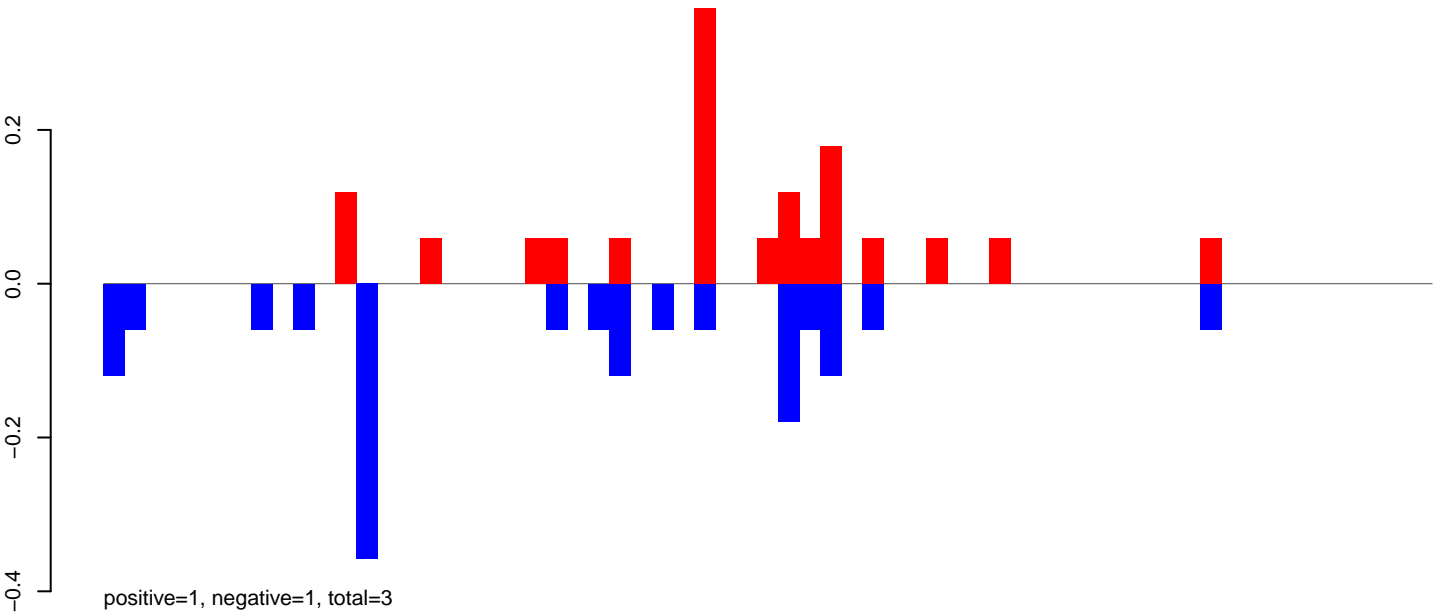
AeAlbo_C636HT_DENV2_Persist.rep



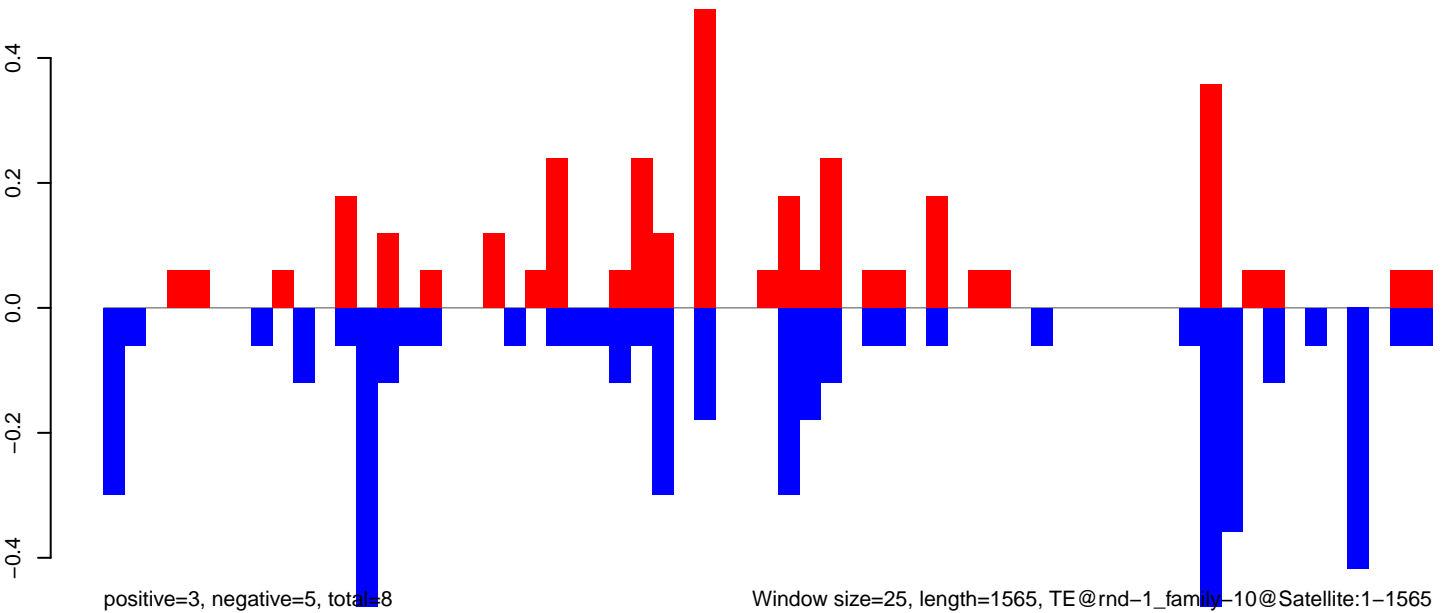
AeAlbo_C636HT_DENV2_Persist.18_23.rep



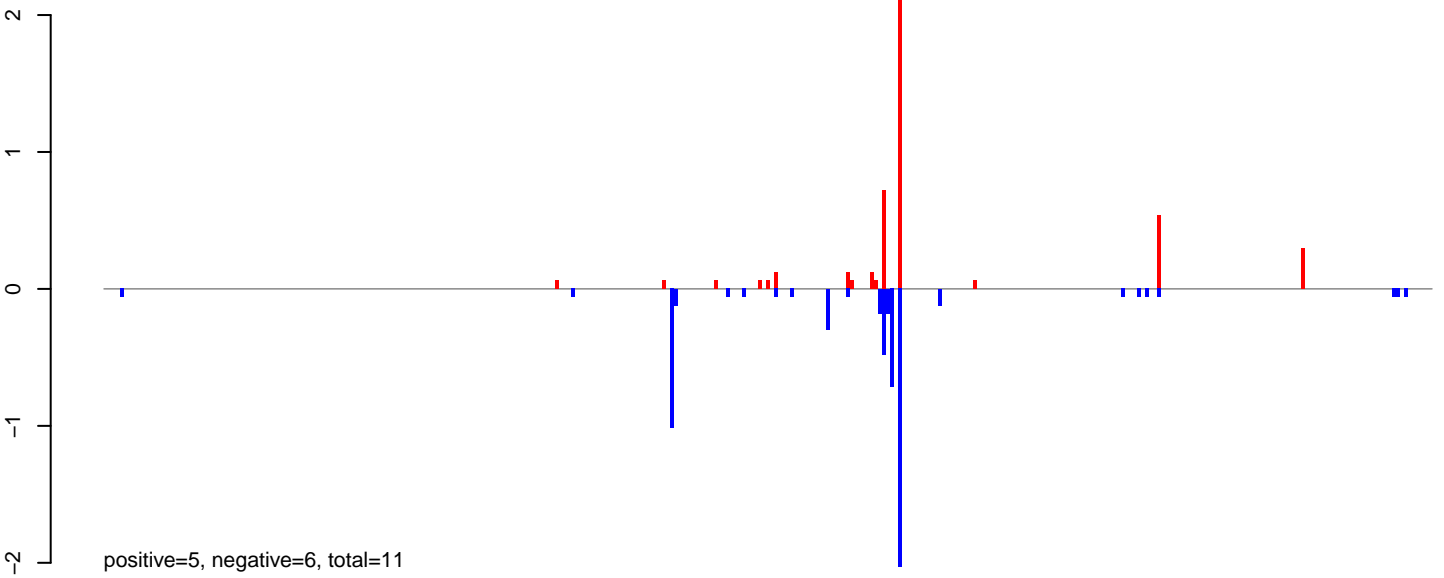
AeAlbo_C636HT_DENV2_Persist.24_35.rep



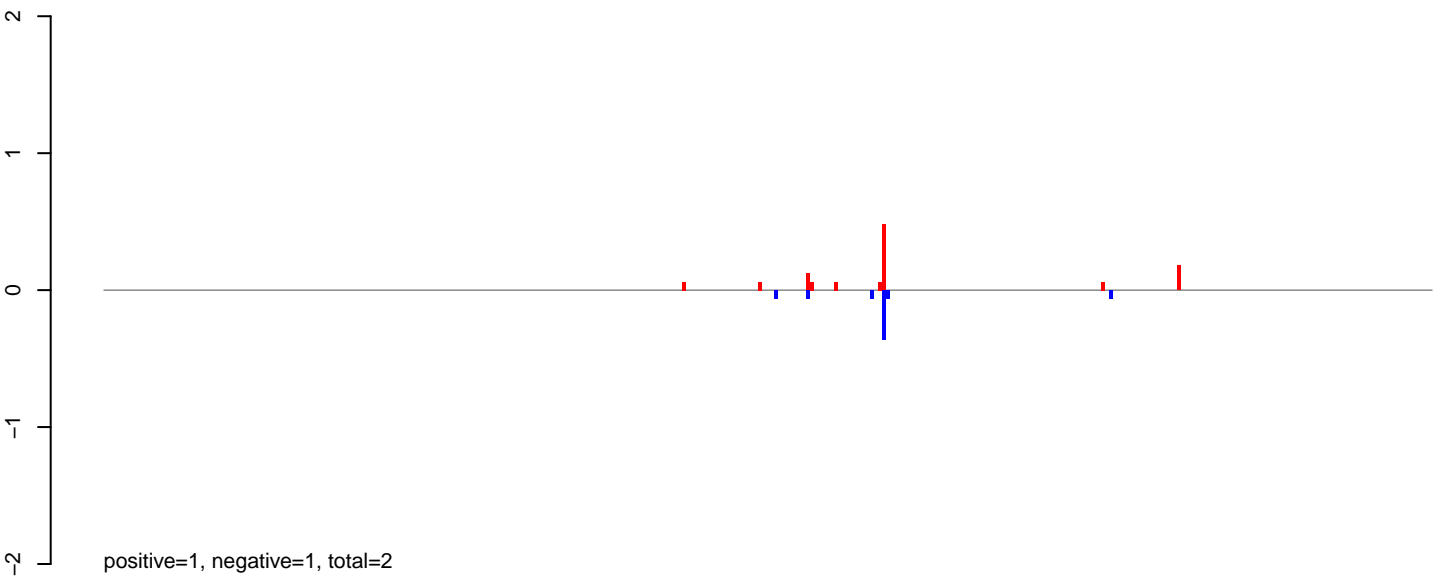
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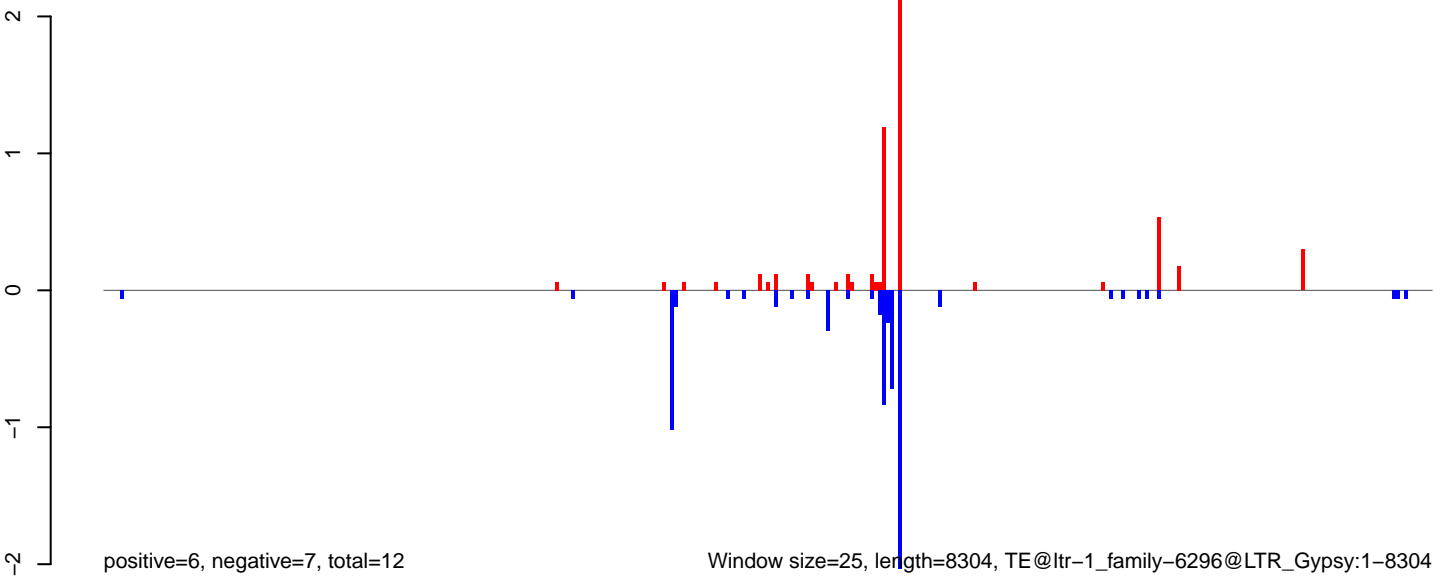
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



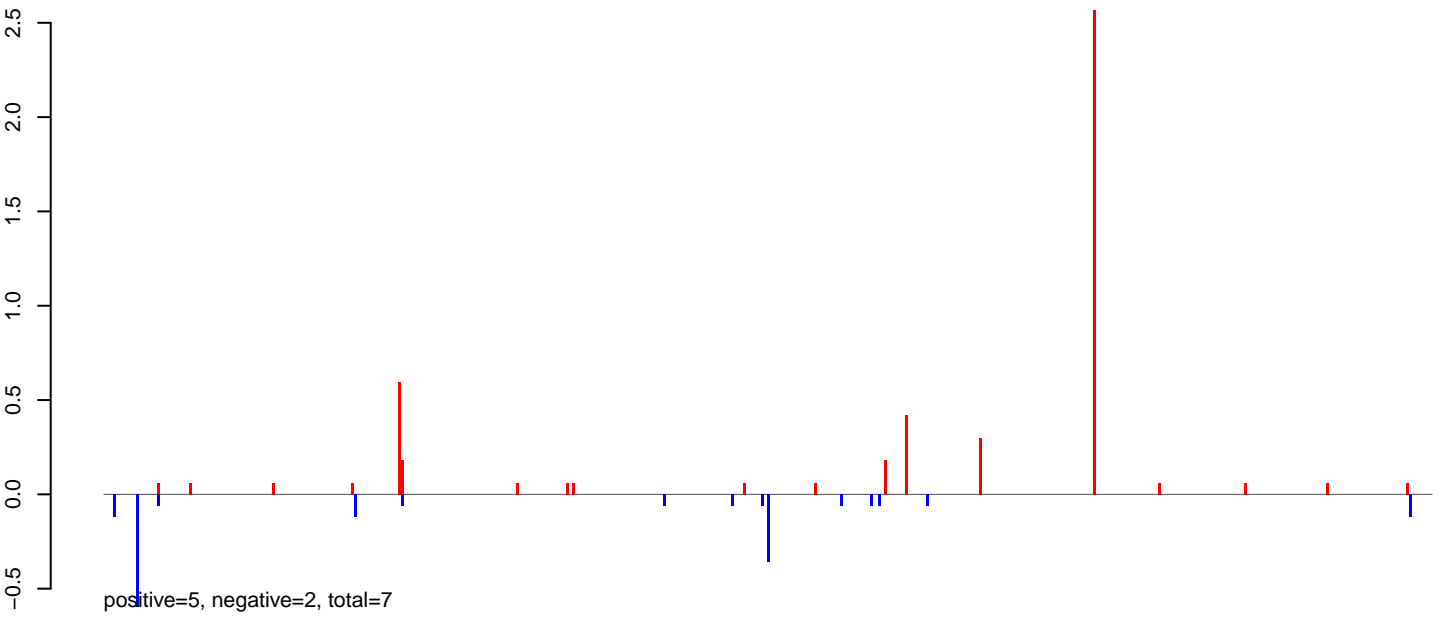
AeAlbo_C636HT_DENV2_Persist.rep



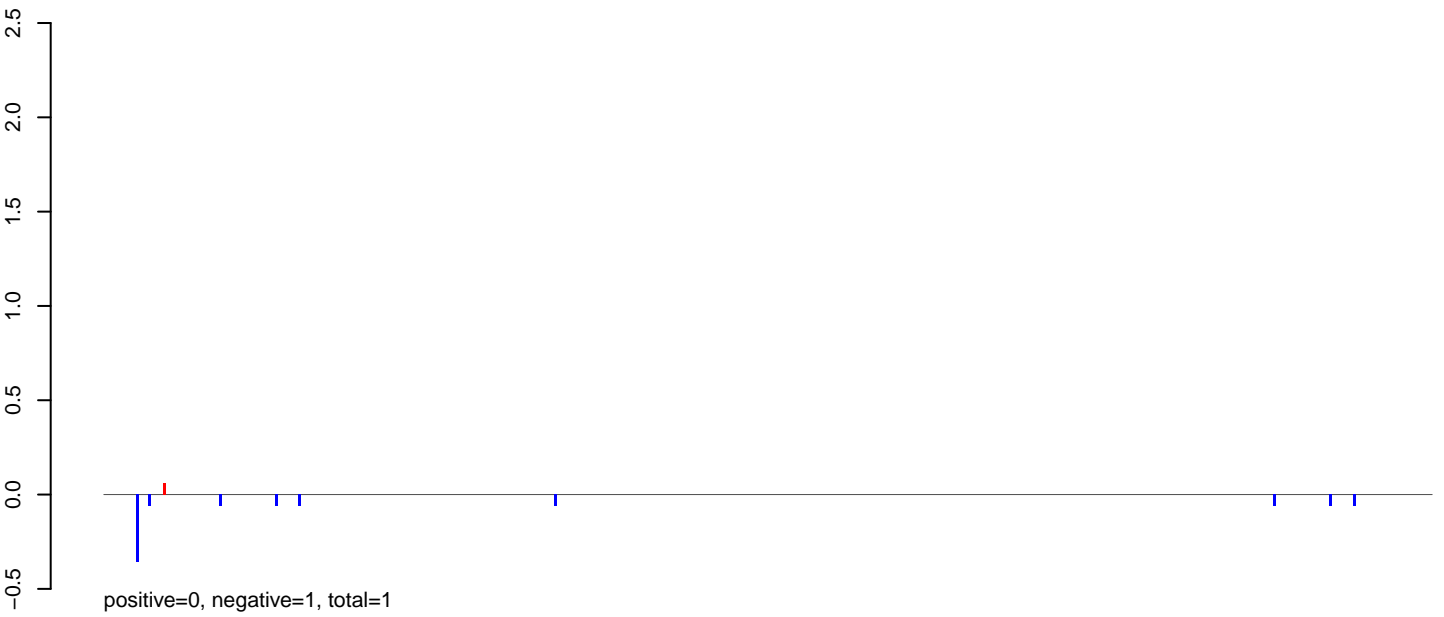
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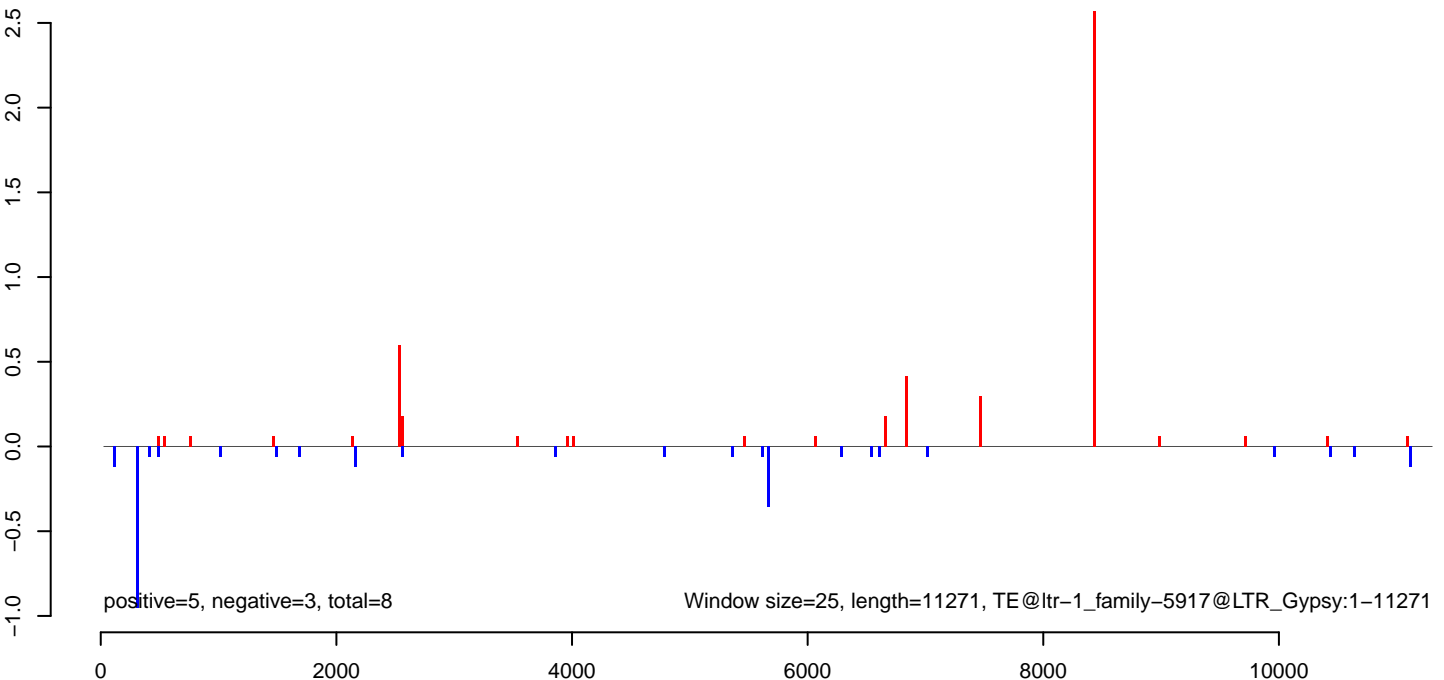
AeAlbo_C636HT_DENV2_Persist.18_23.rep



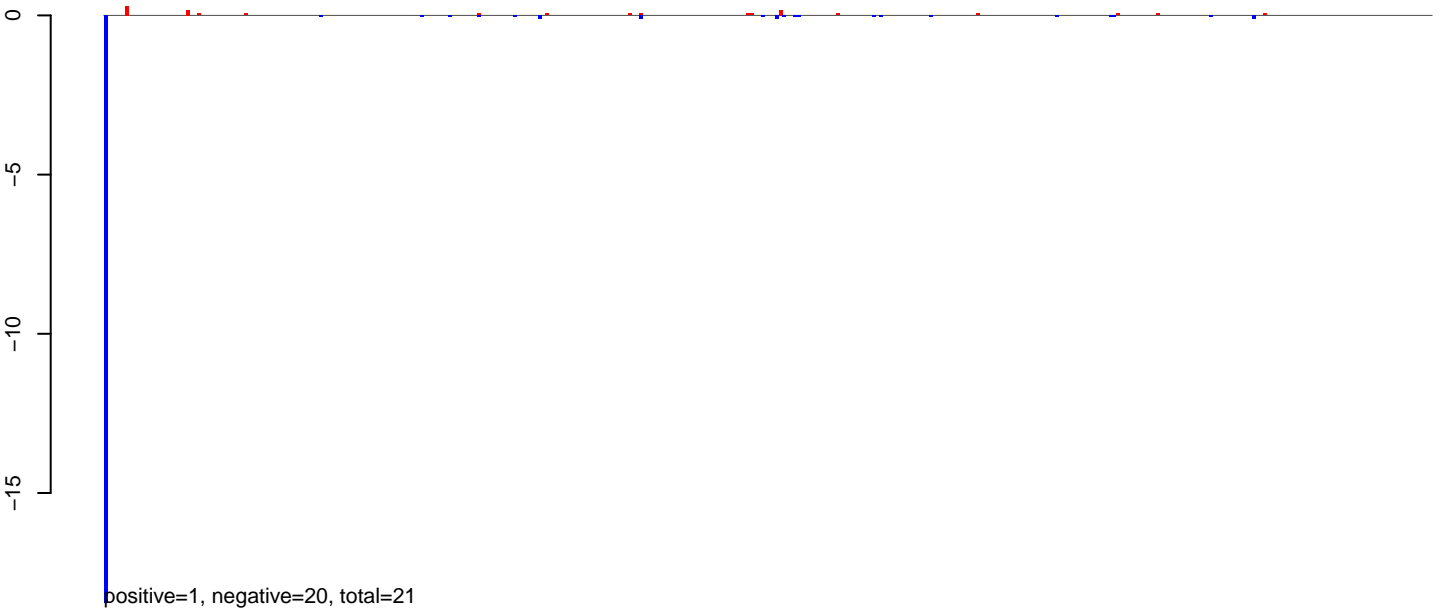
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



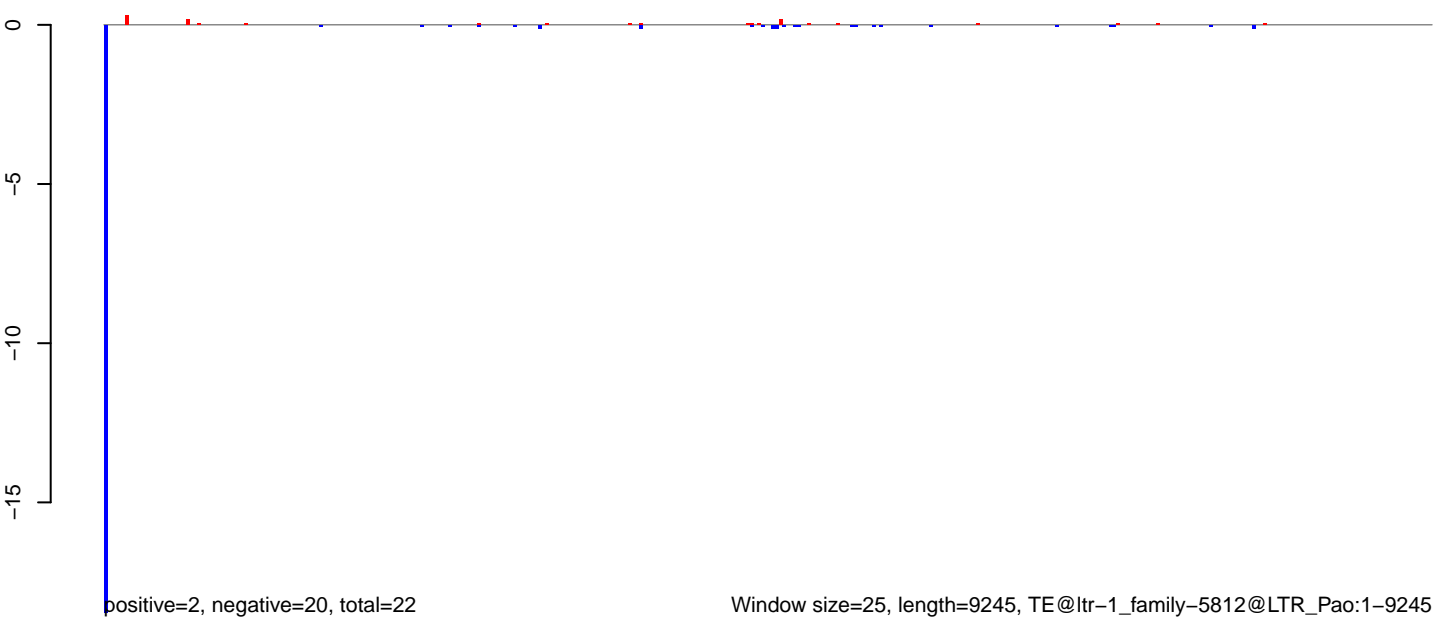
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



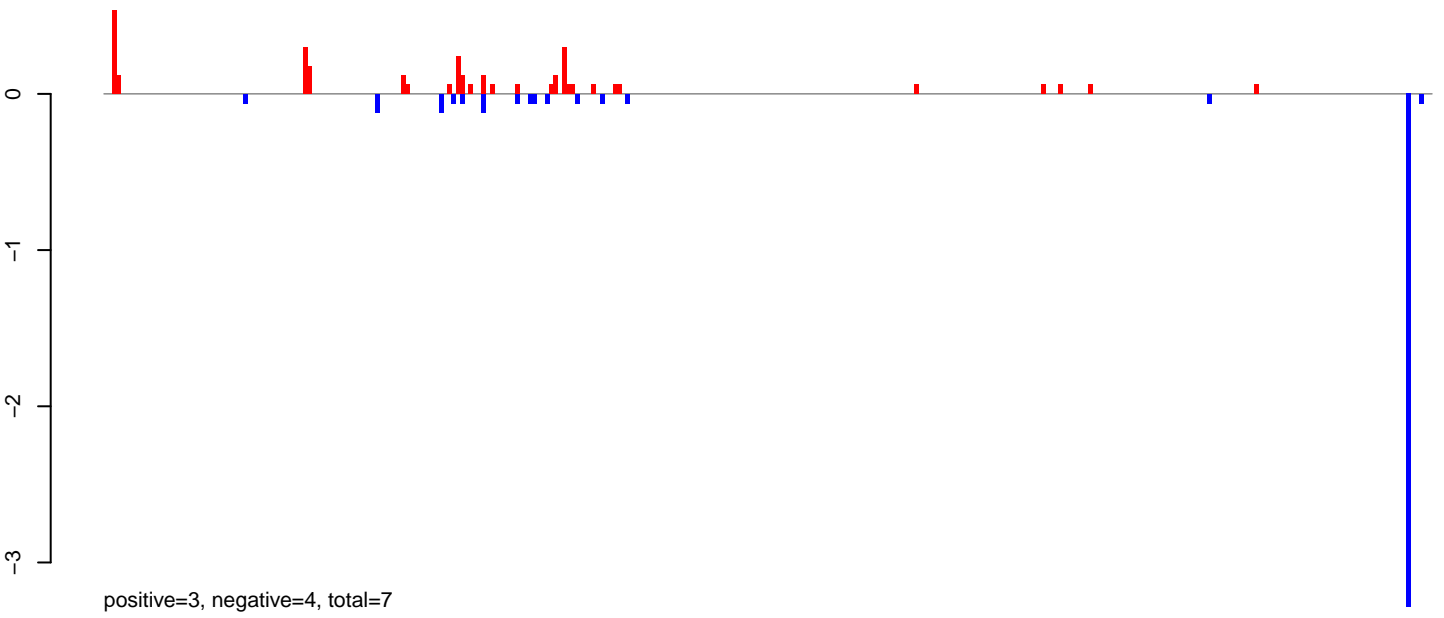
AeAlbo_C636HT_DENV2_Persist.rep



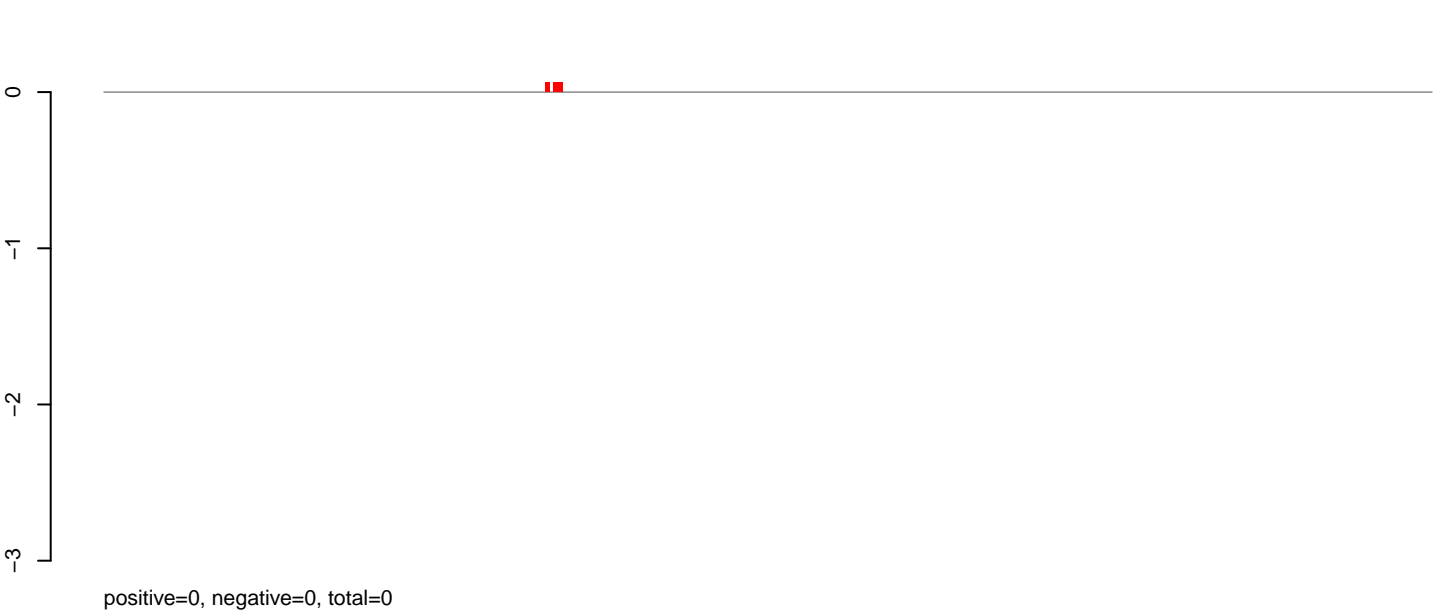
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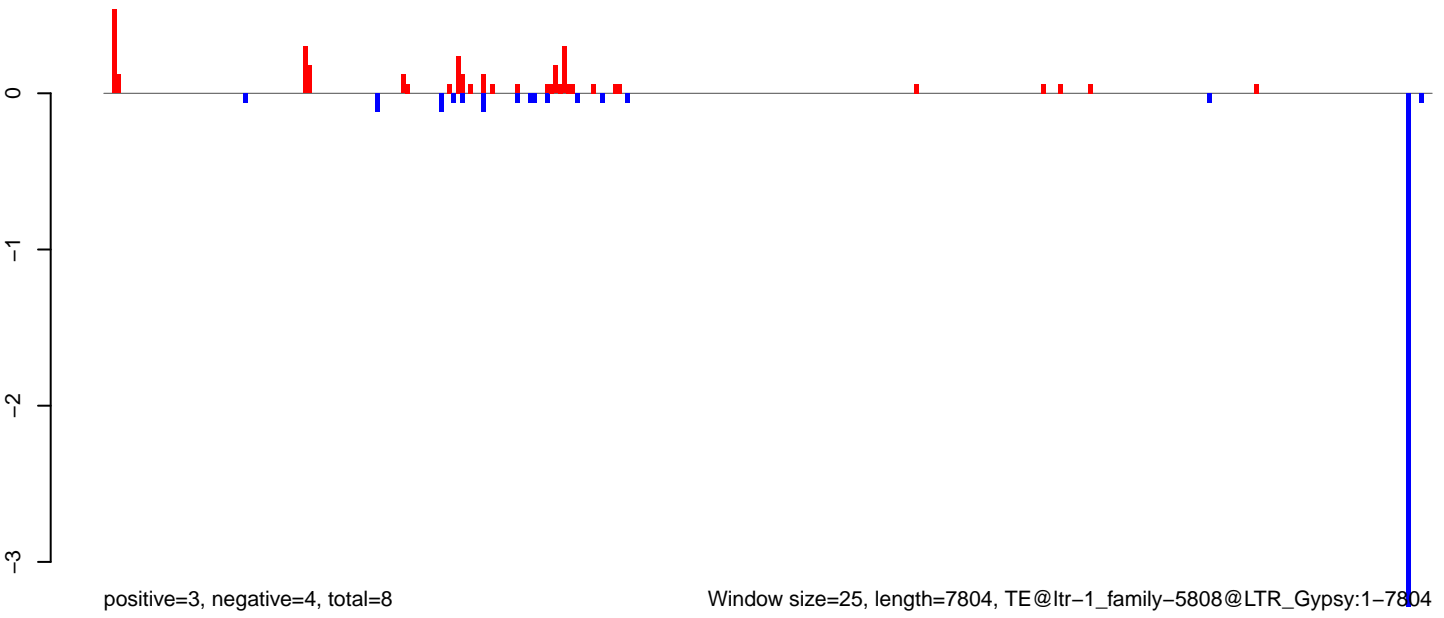
AeAlbo_C636HT_DENV2_Persist.18_23.rep



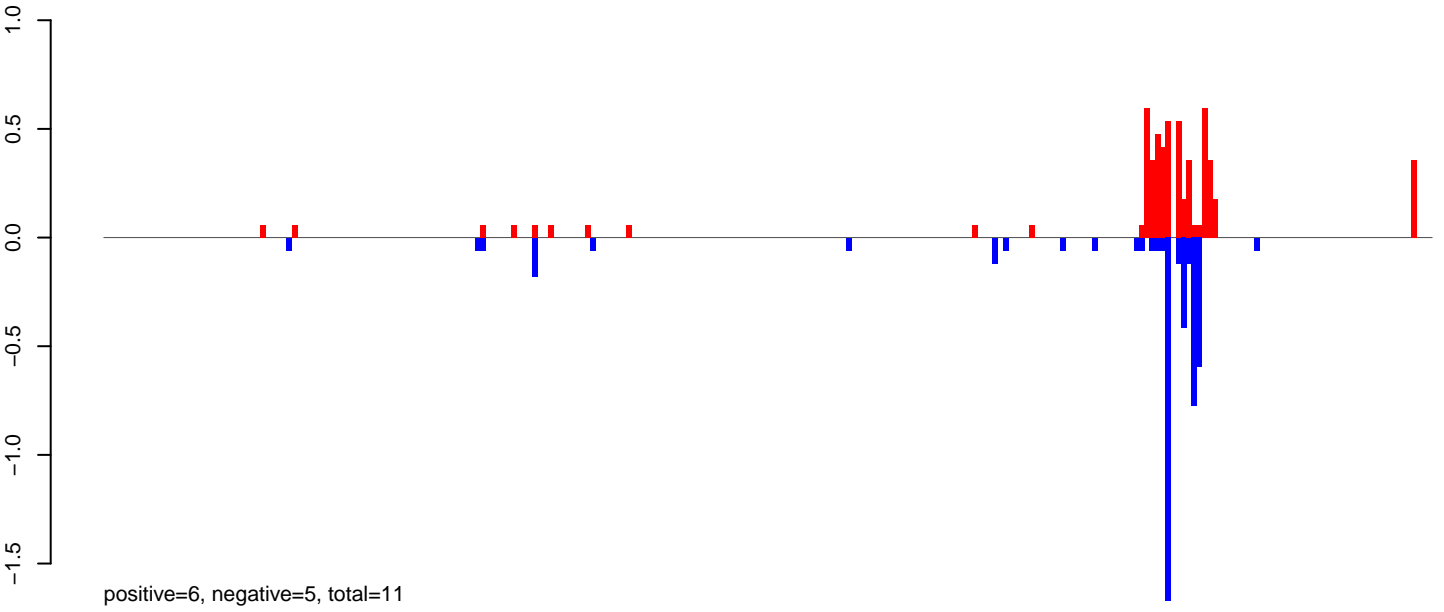
AeAlbo_C636HT_DENV2_Persist.24_35.rep



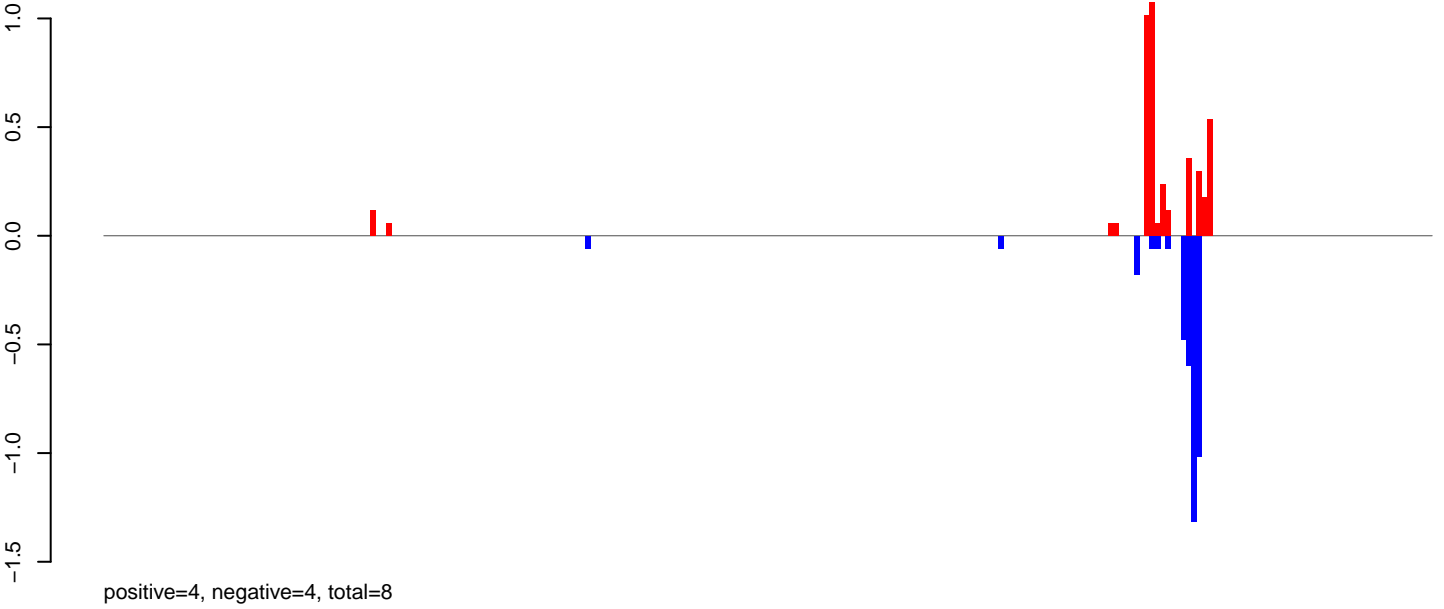
AeAlbo_C636HT_DENV2_Persist.rep



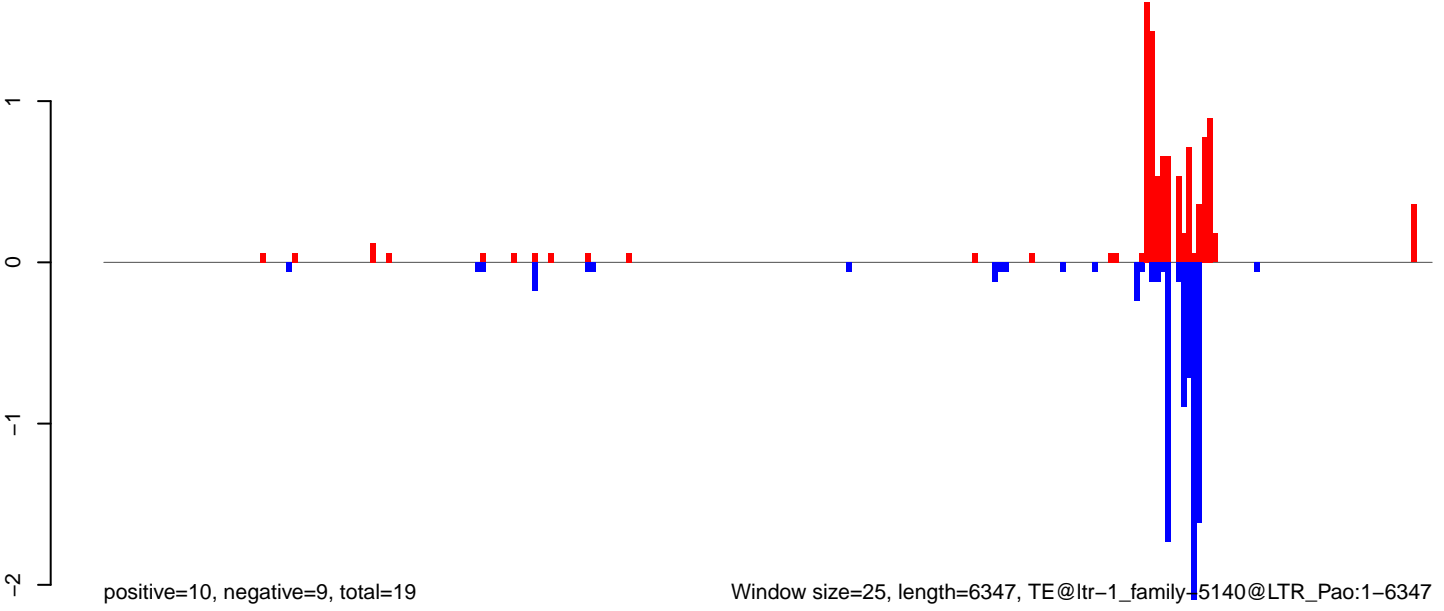
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

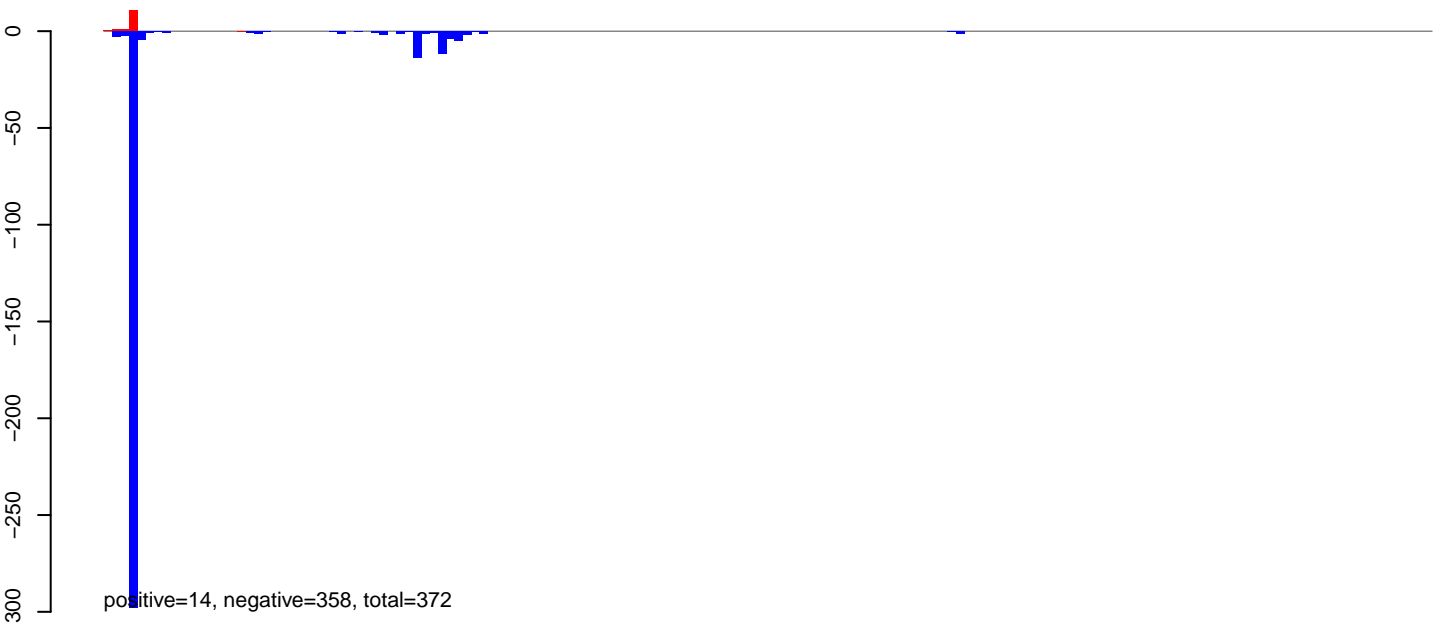


Window size=25, length=6347, TE@ltr-1_family-5140@LTR_Pao:1-6347

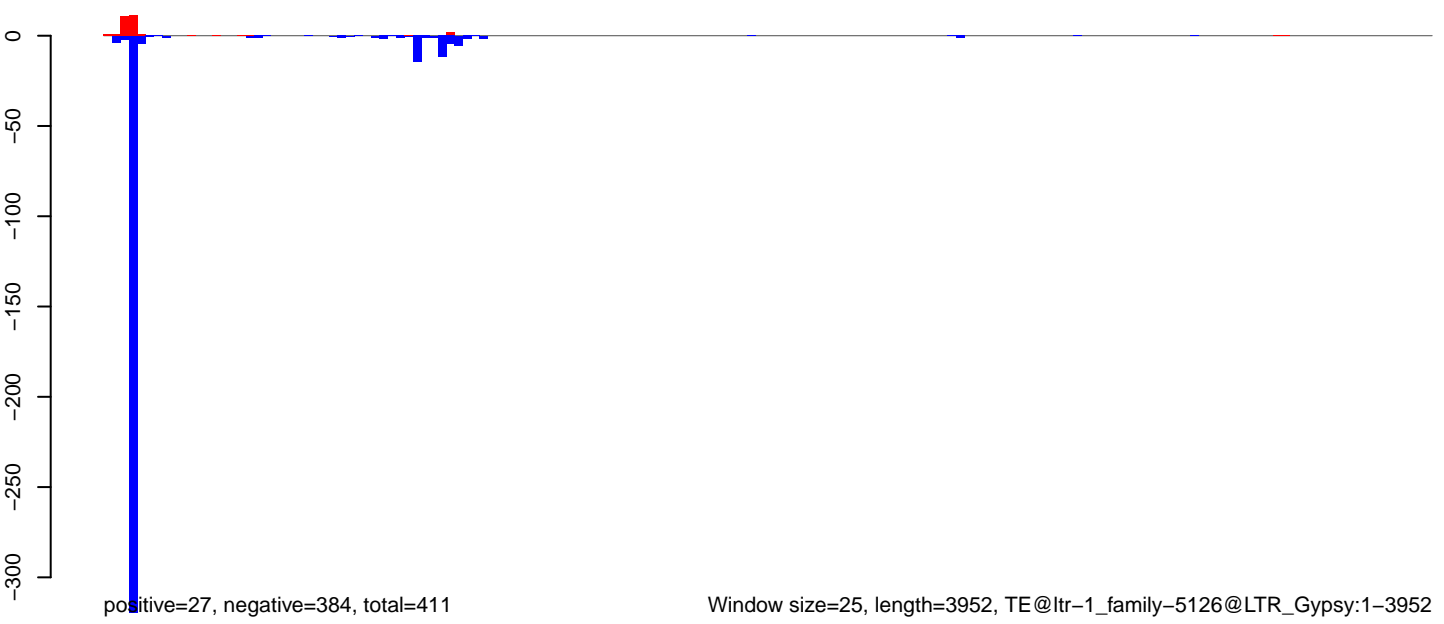
AeAlbo_C636HT_DENV2_Persist.18_23.rep



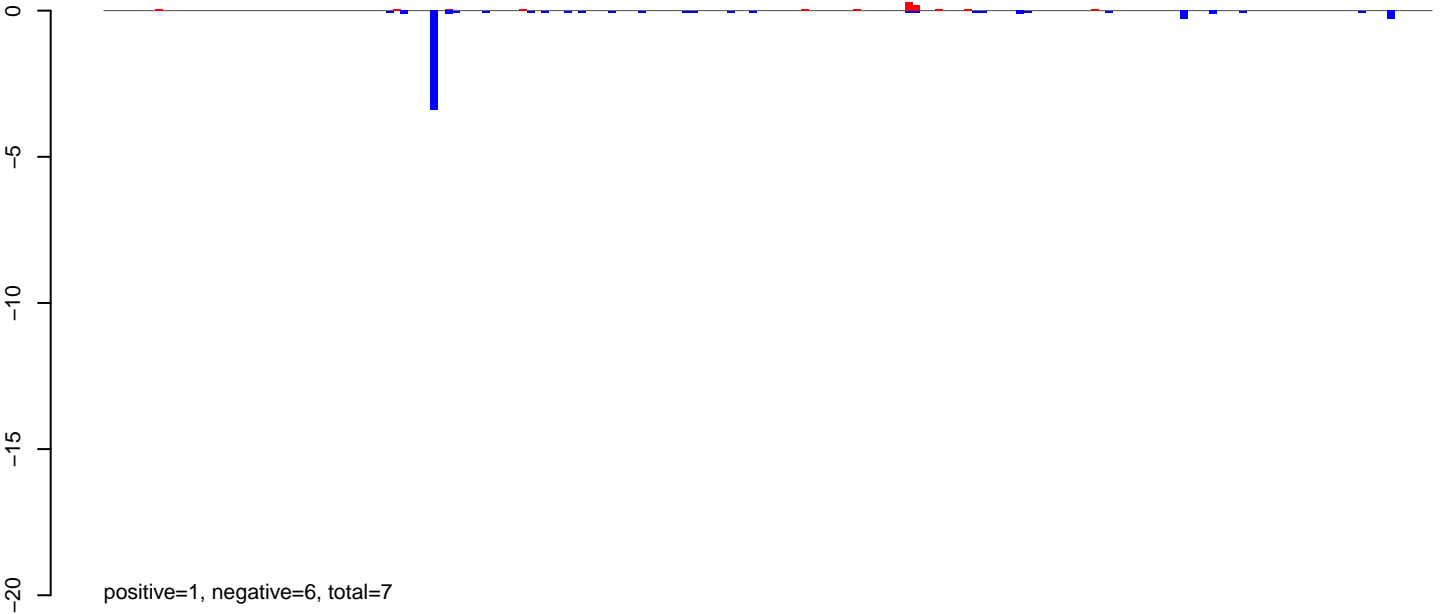
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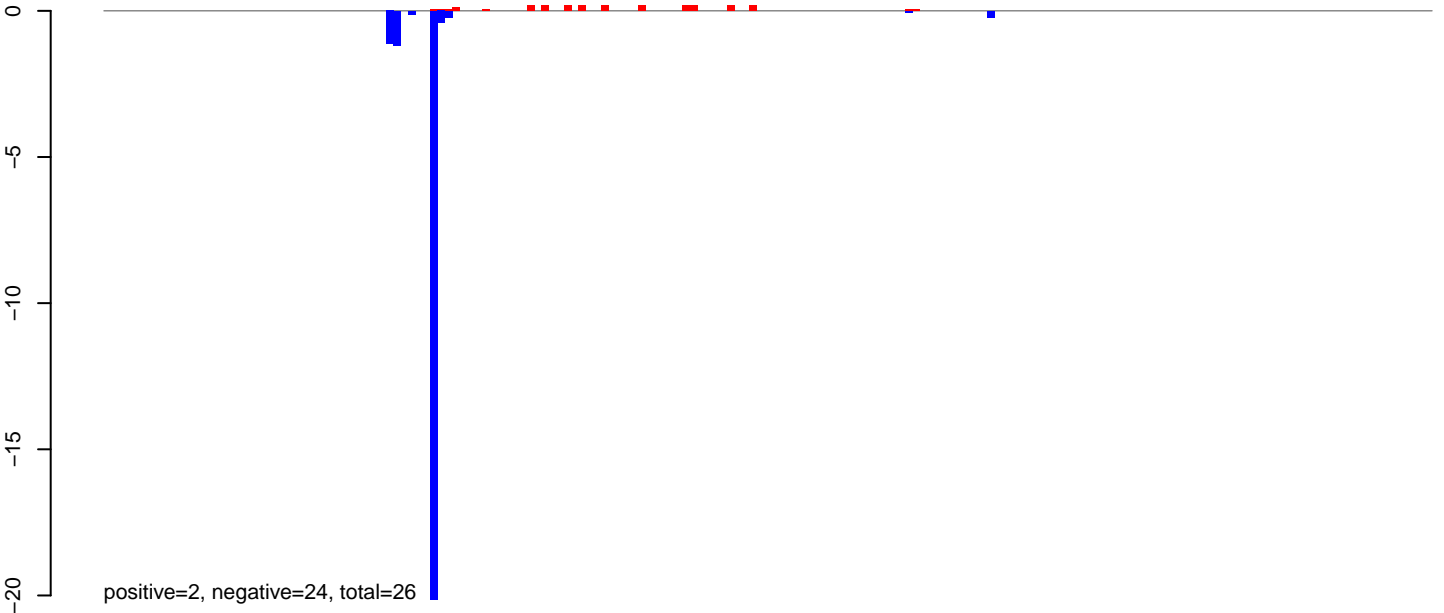
AeAlbo_C636HT_DENV2_Persist.rep



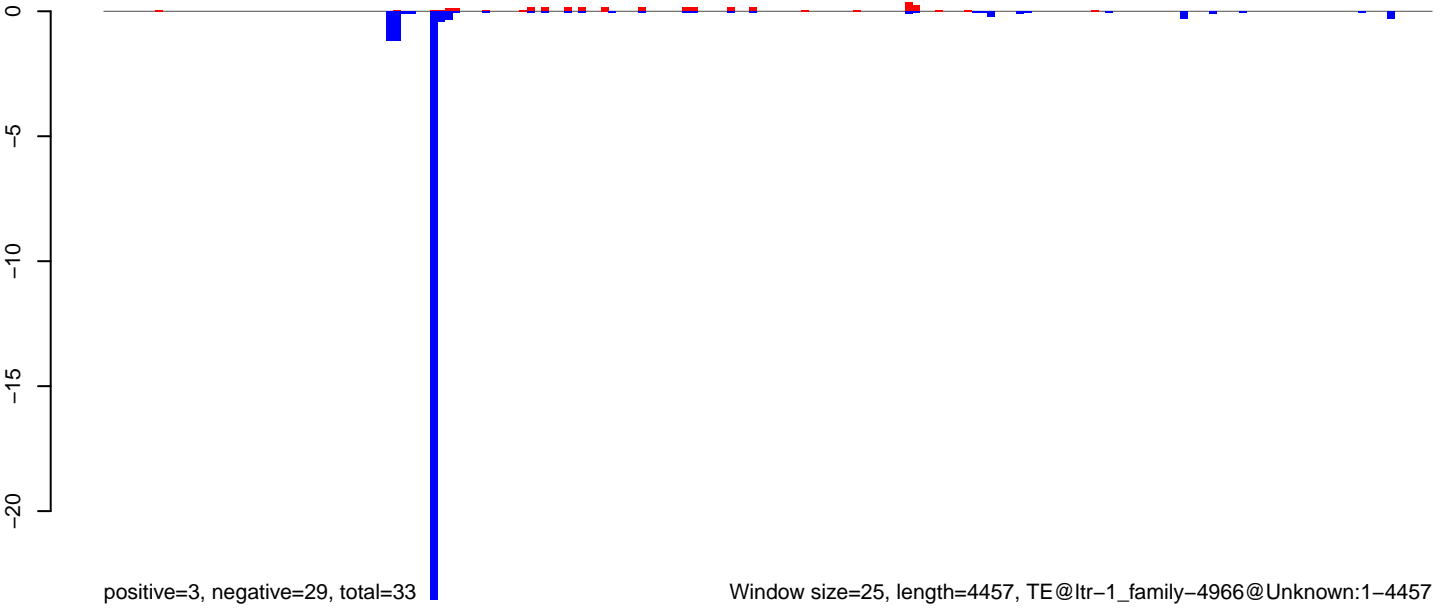
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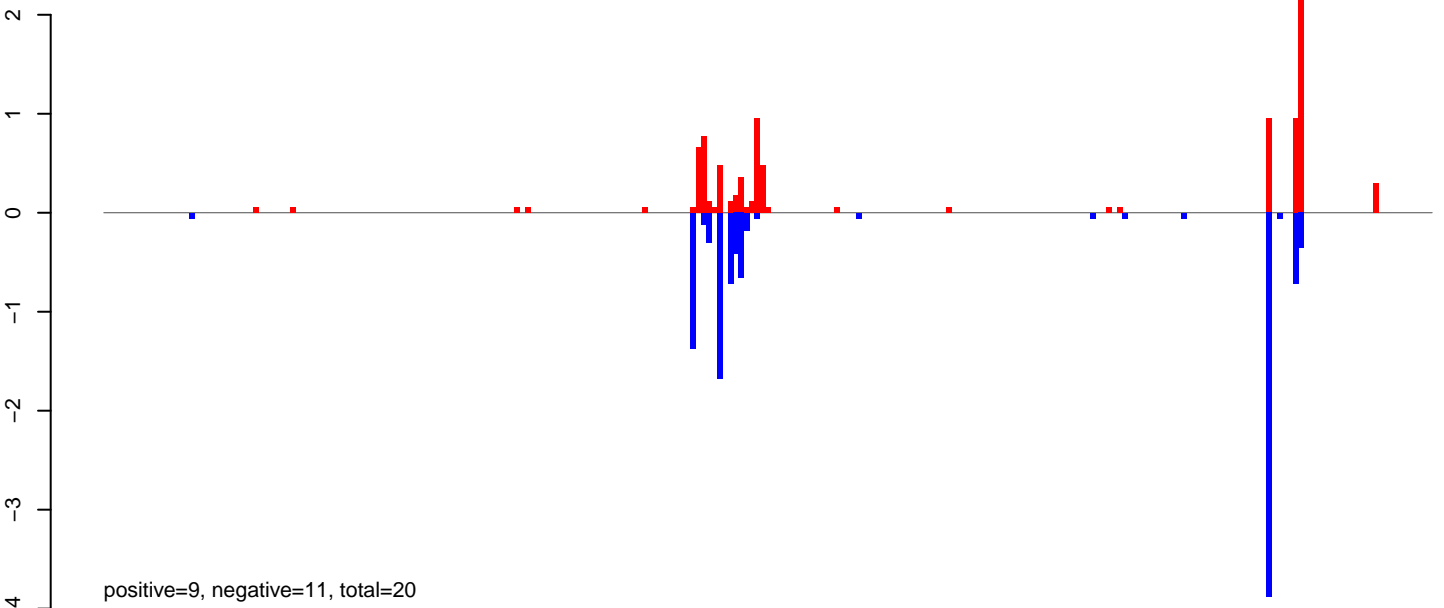
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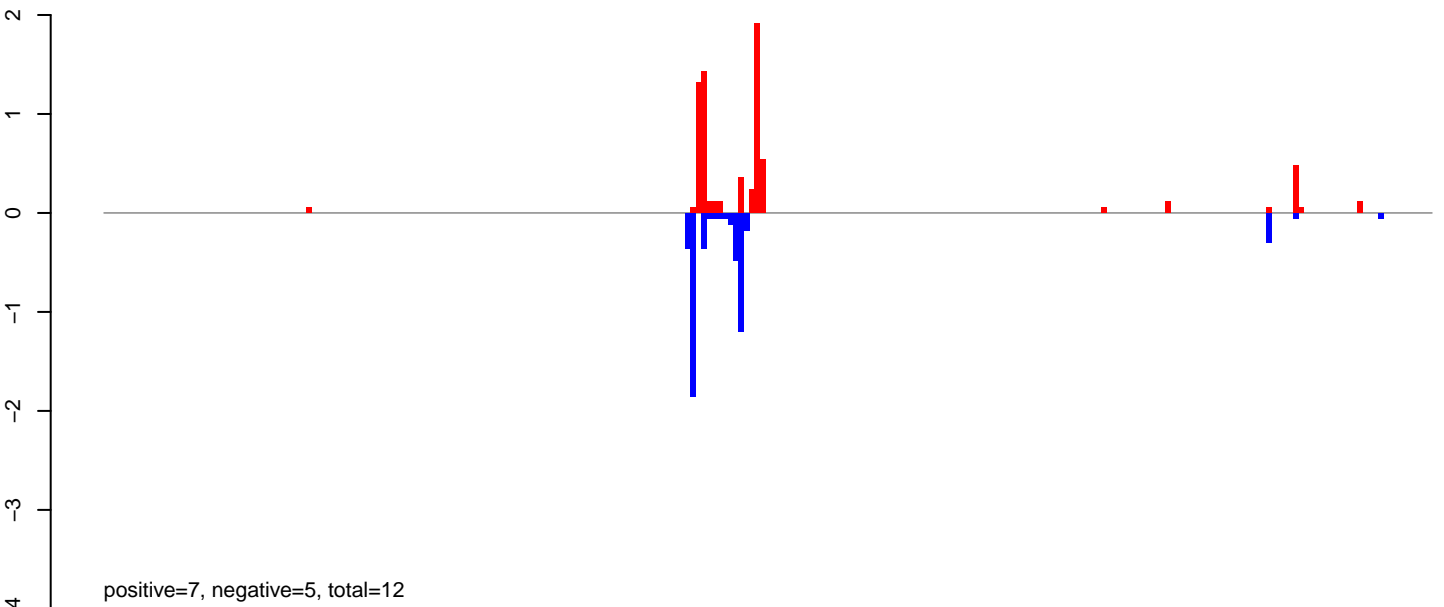
AeAlbo_C636HT_DENV2_Persist.rep



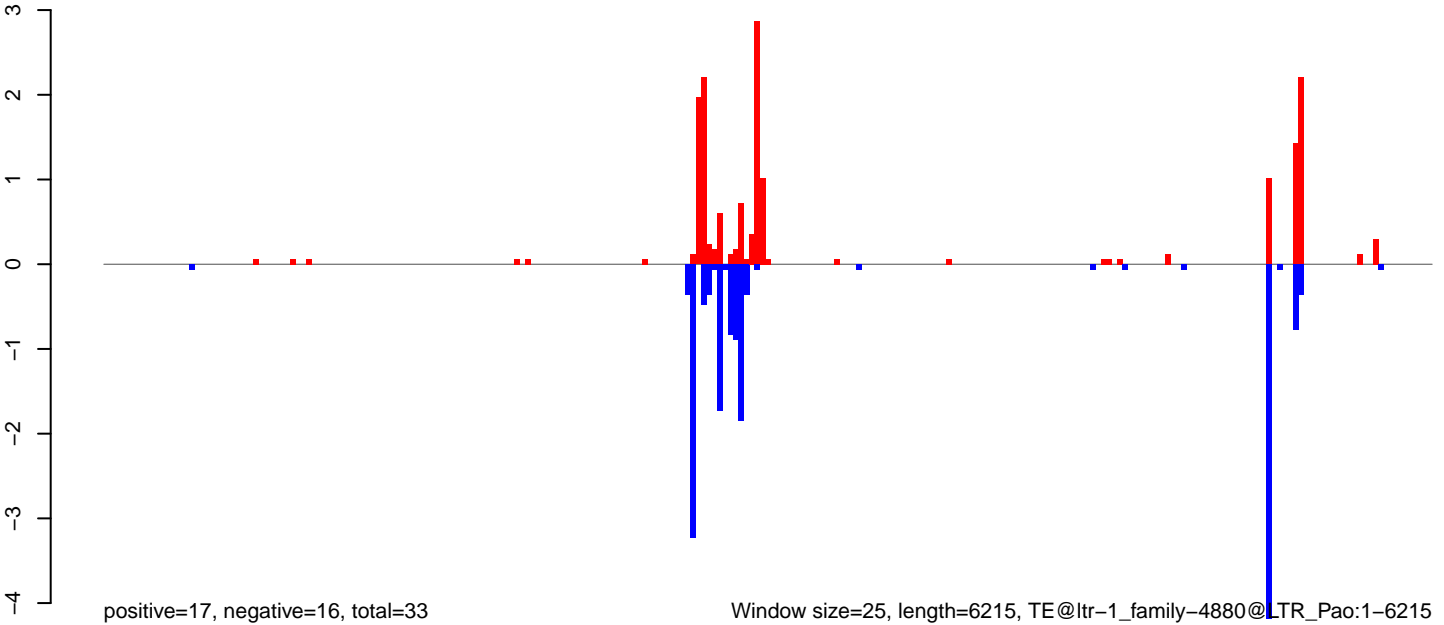
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



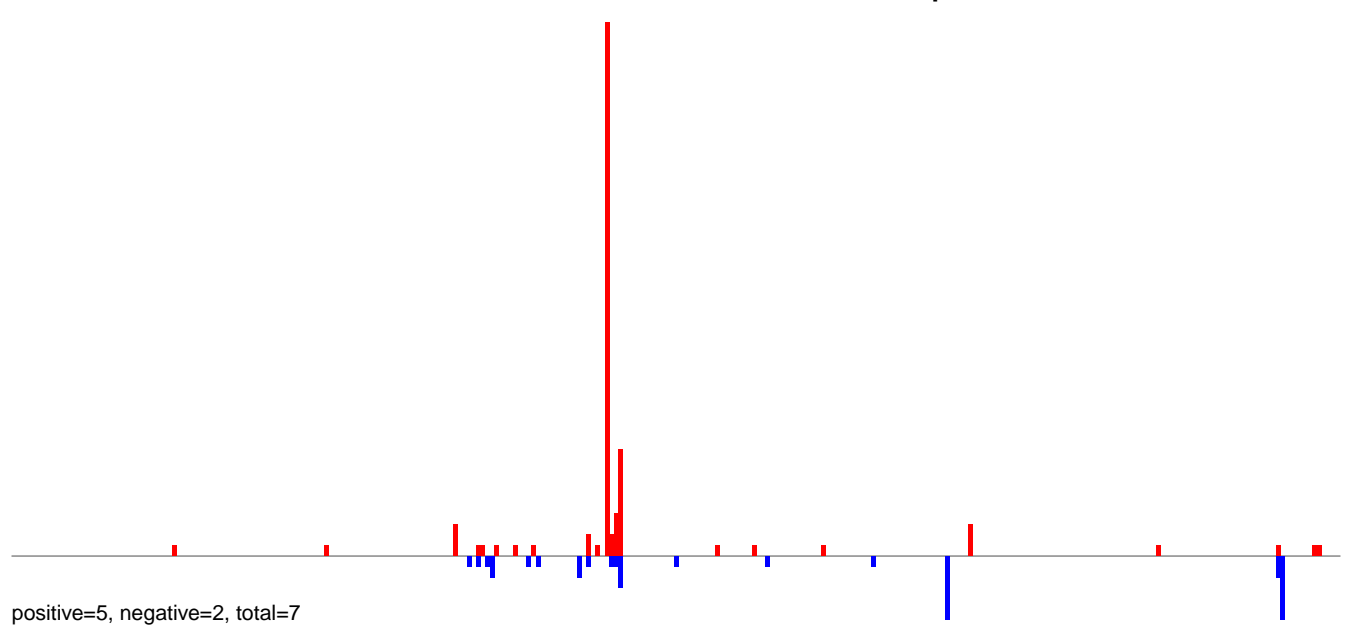
AeAlbo_C636HT_DENV2_Persist.rep



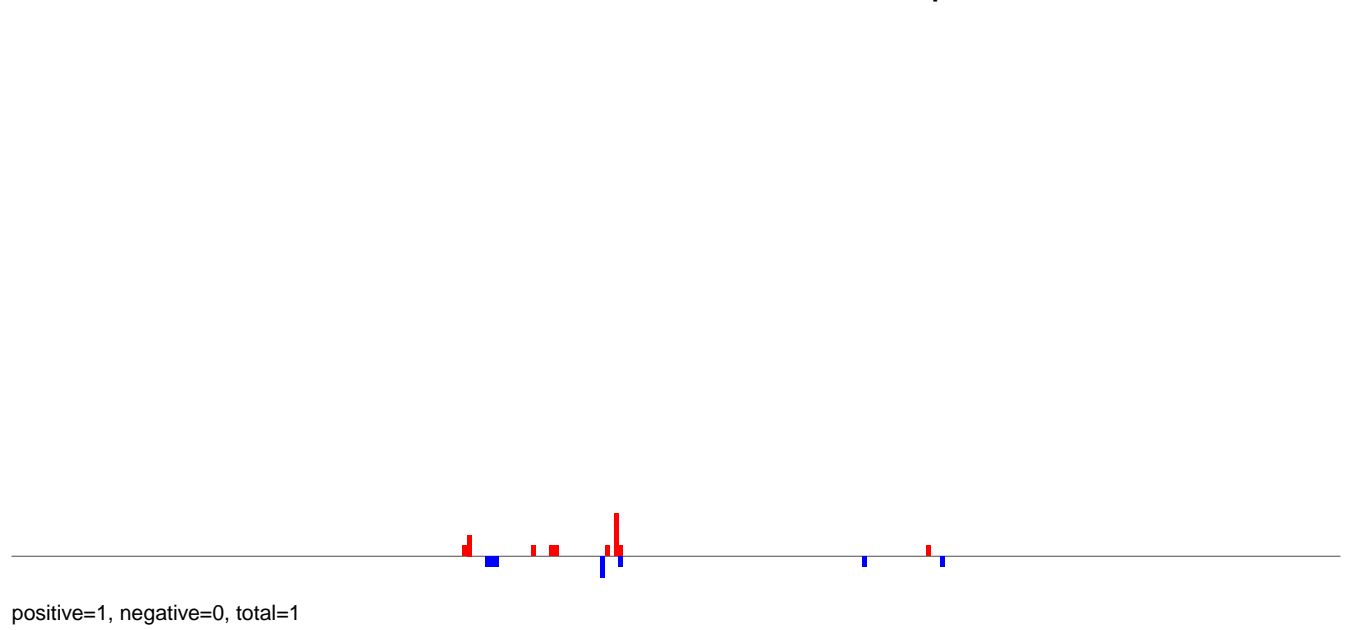
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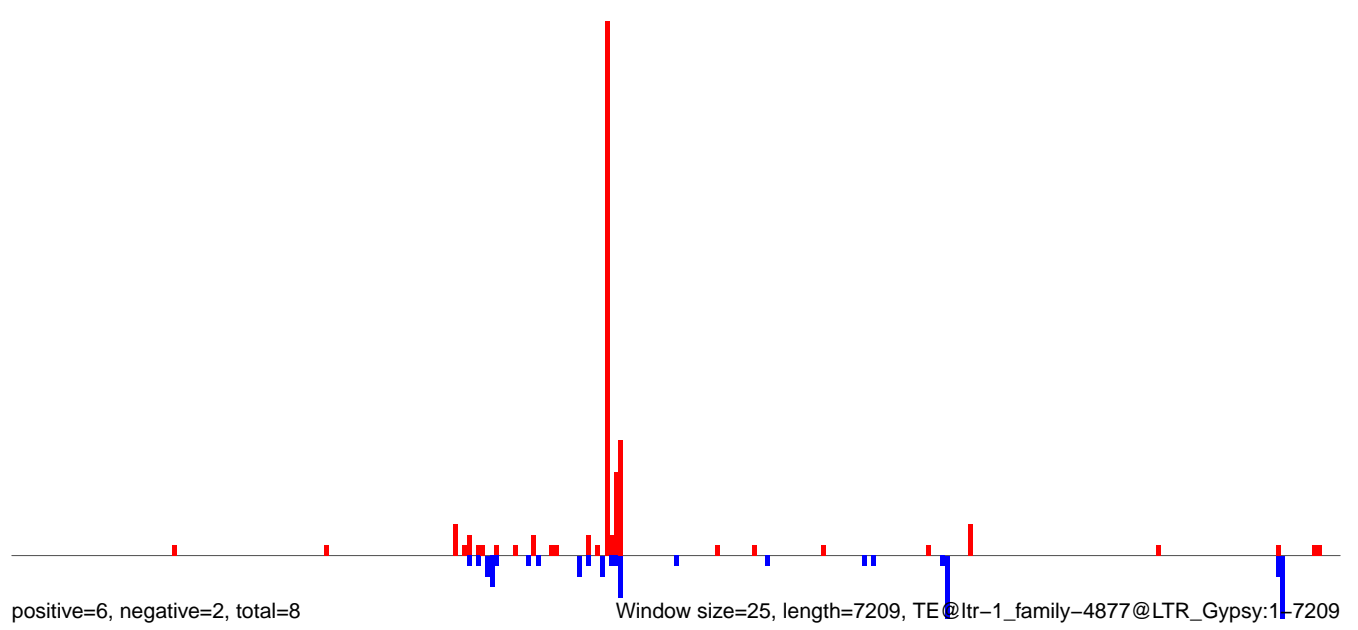
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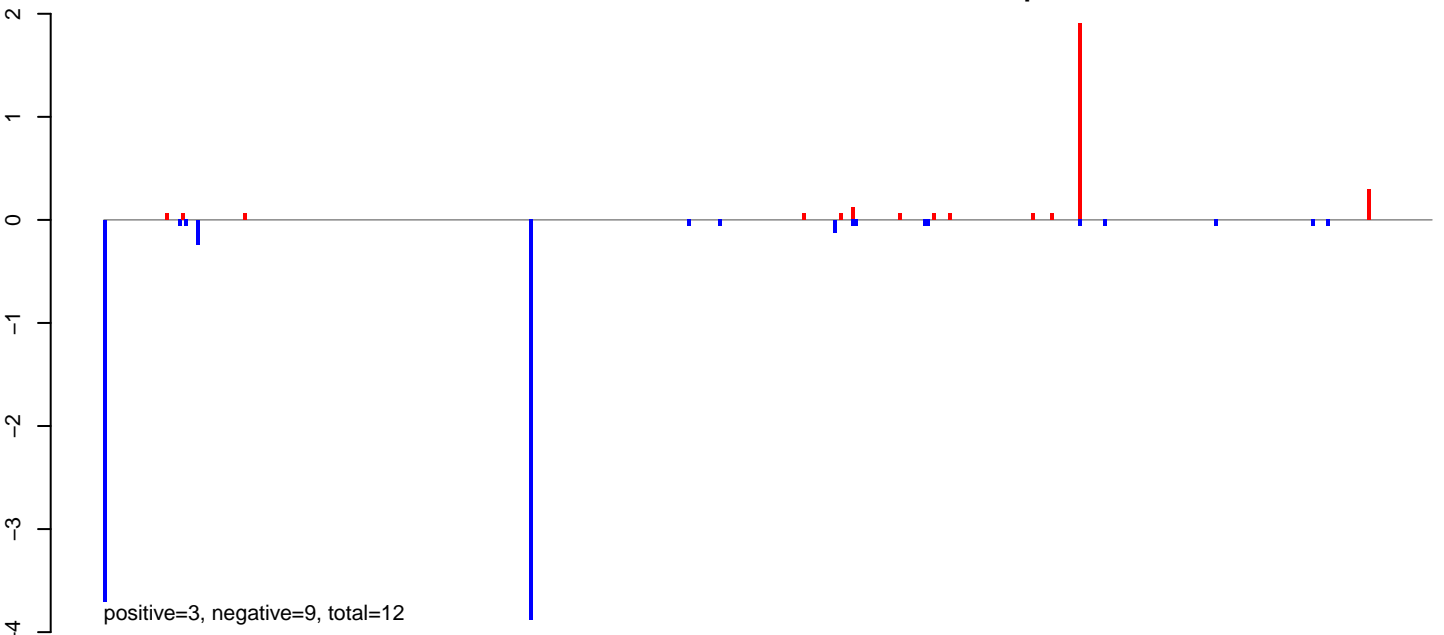
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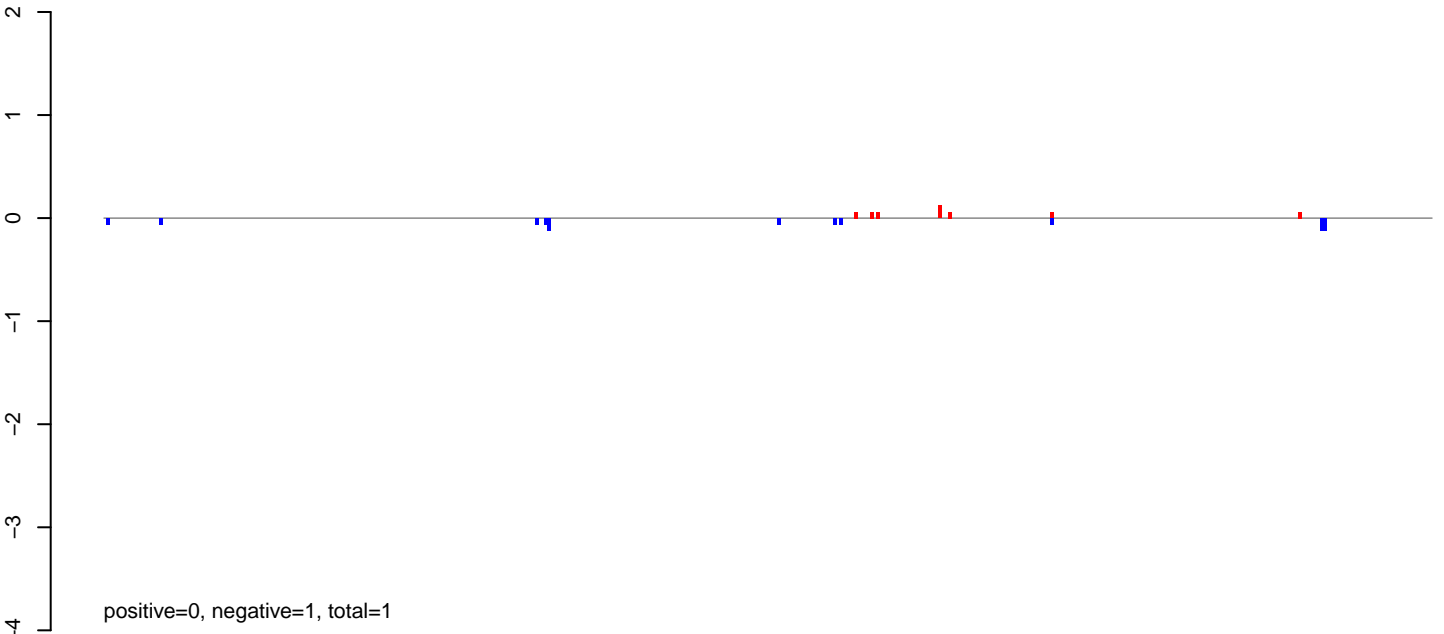
AeAlbo_C636HT_DENV2_Persist.rep



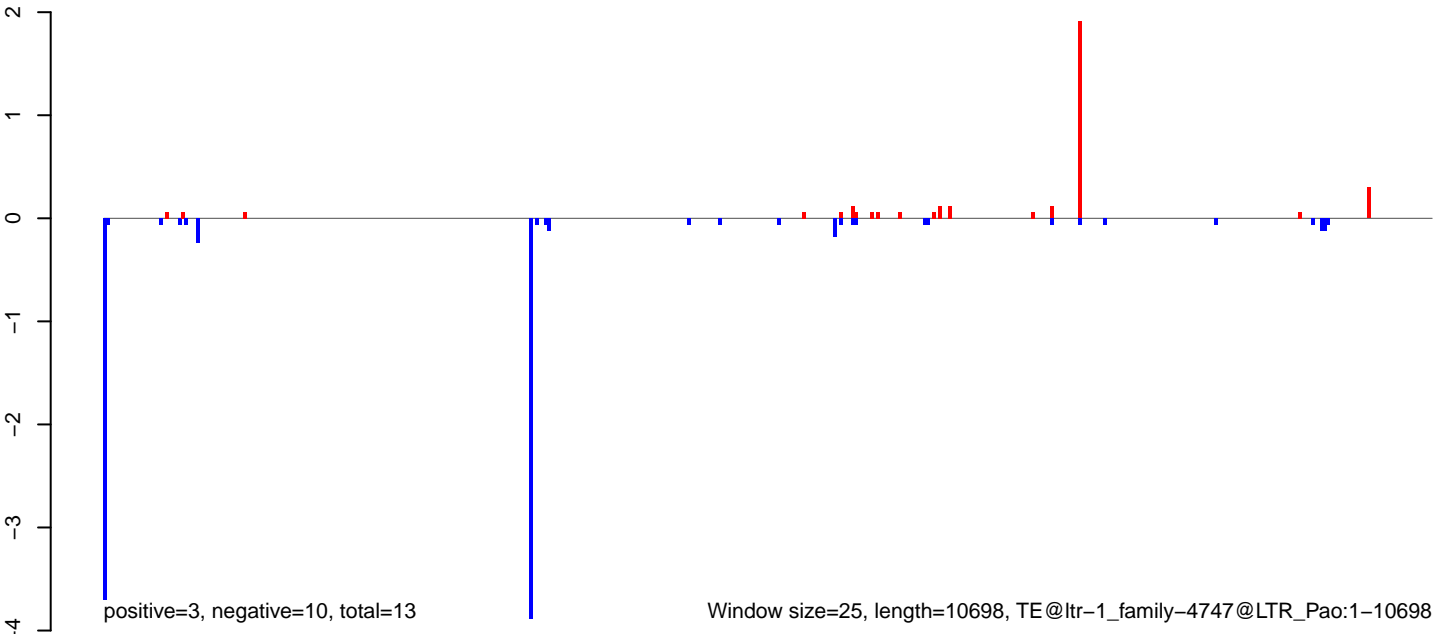
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



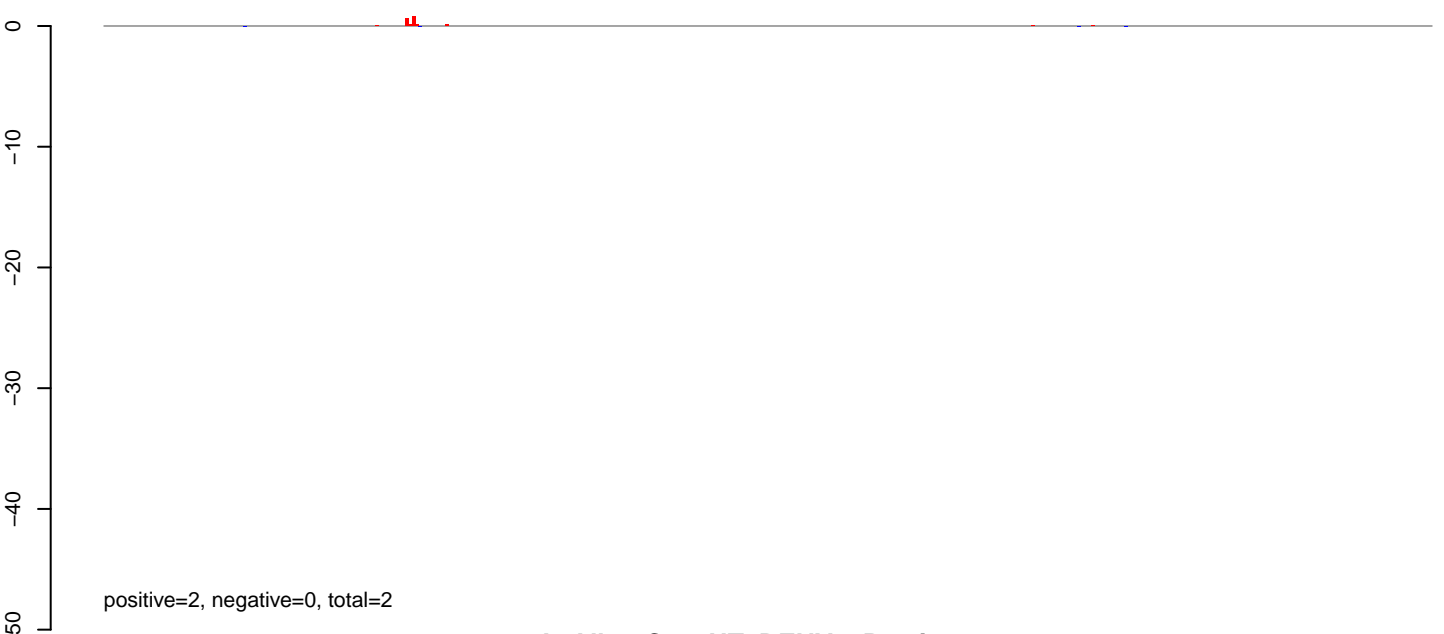
AeAlbo_C636HT_DENV2_Persist.rep



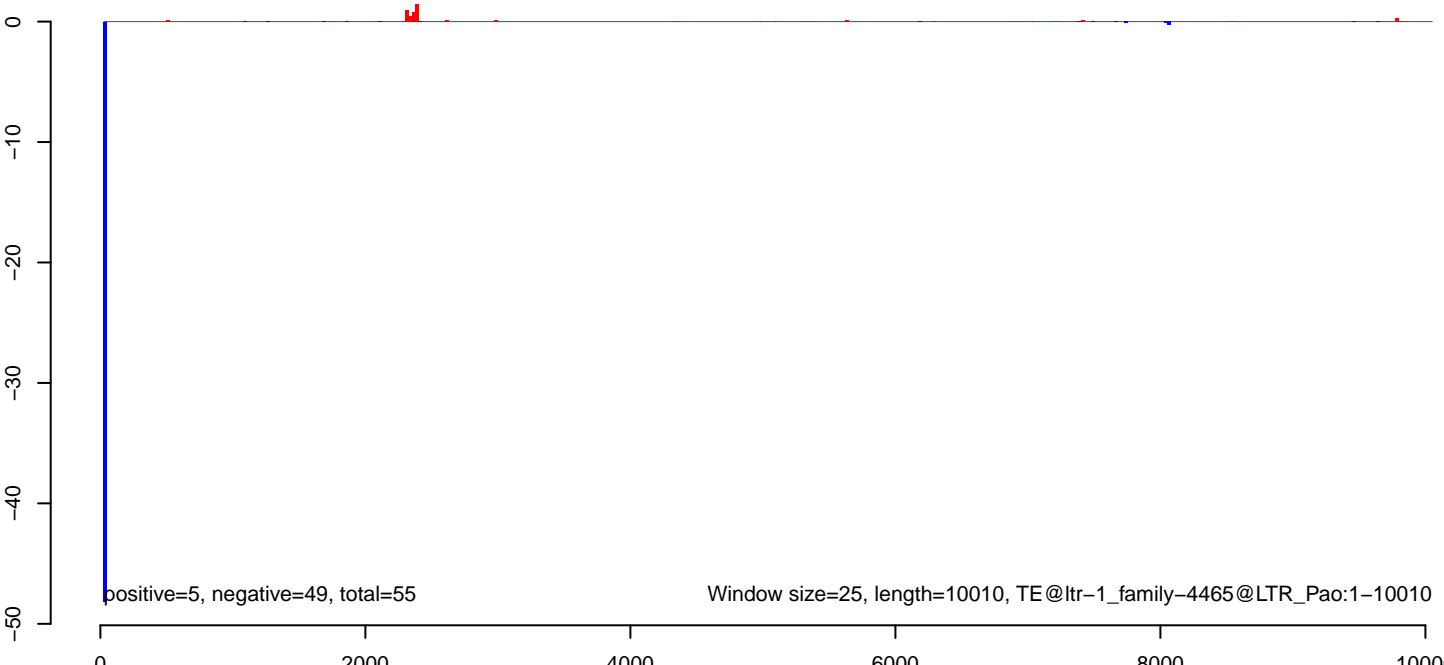
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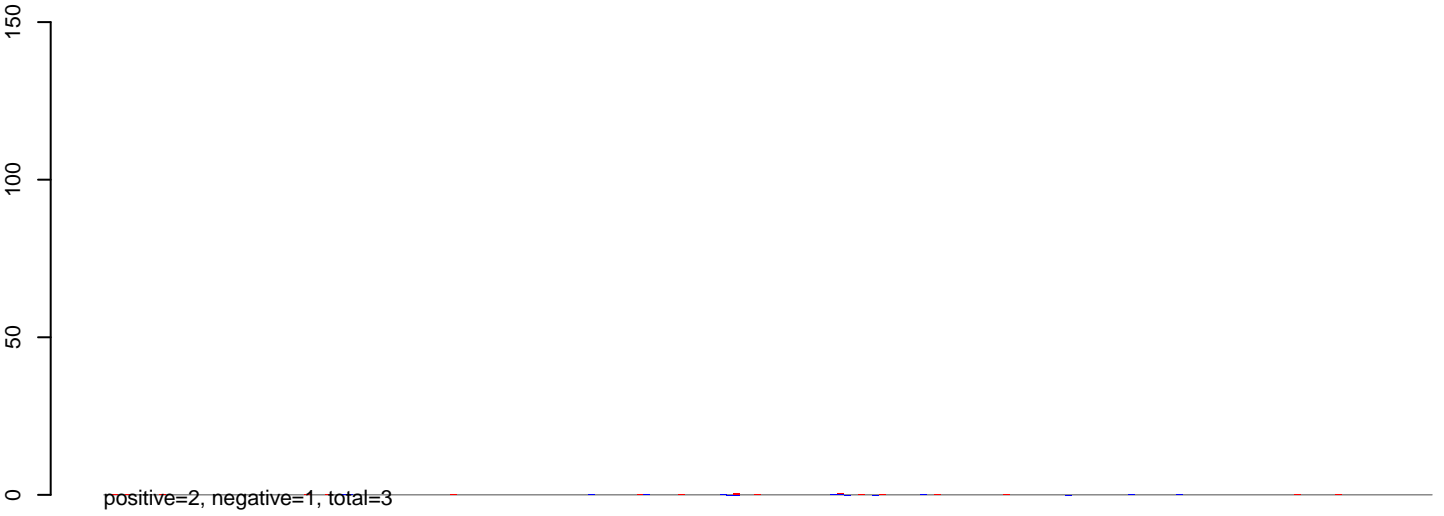
AeAlbo_C636HT_DENV2_Persist.24_35.rep



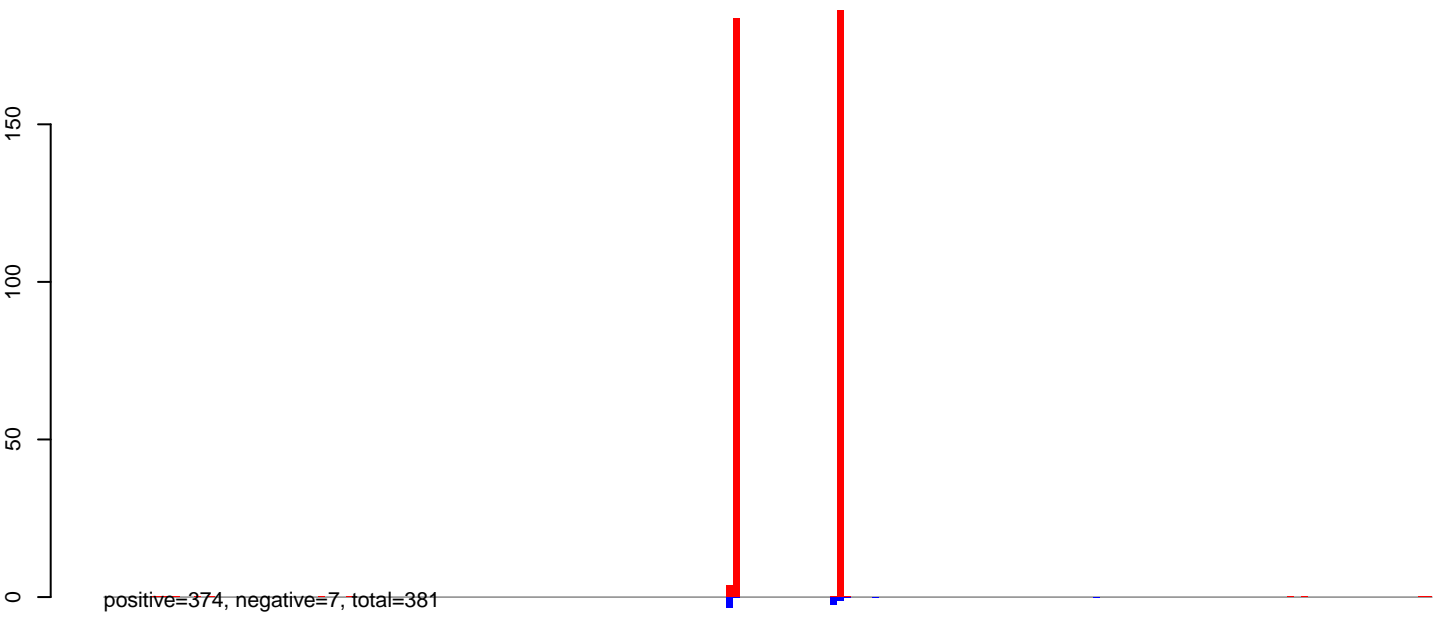
AeAlbo_C636HT_DENV2_Persist.rep



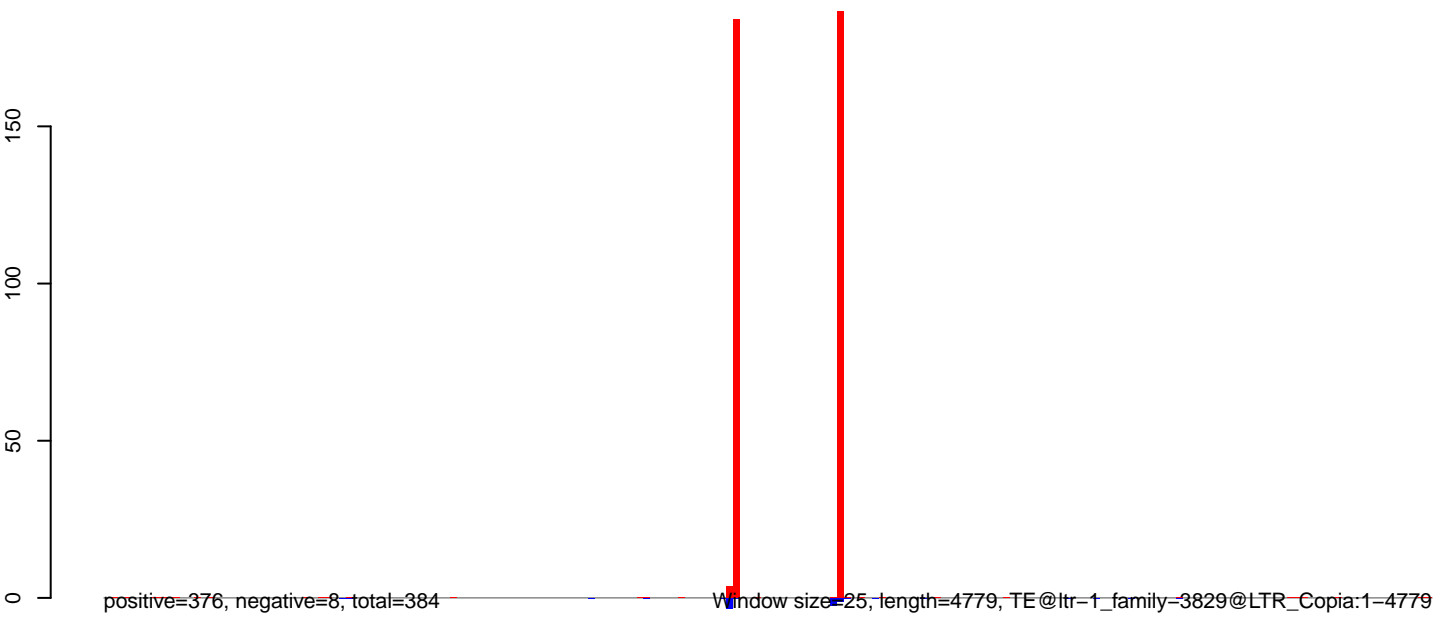
AeAlbo_C636HT_DENV2_Persist.18_23.rep



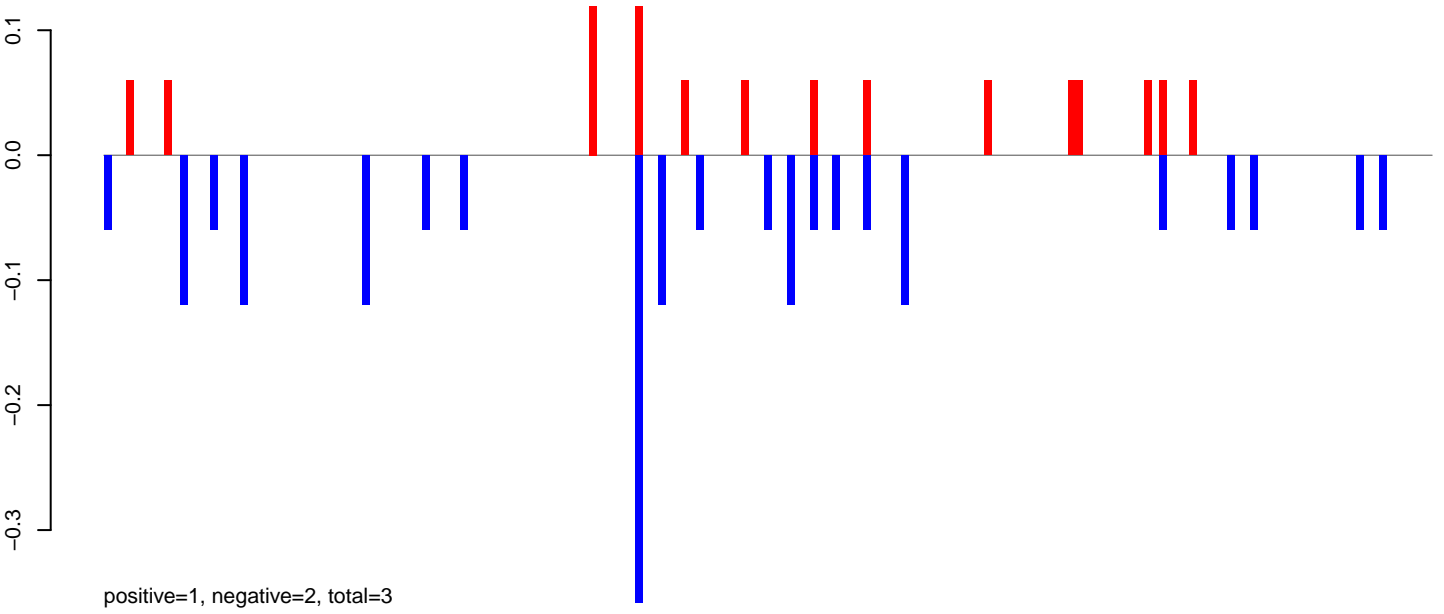
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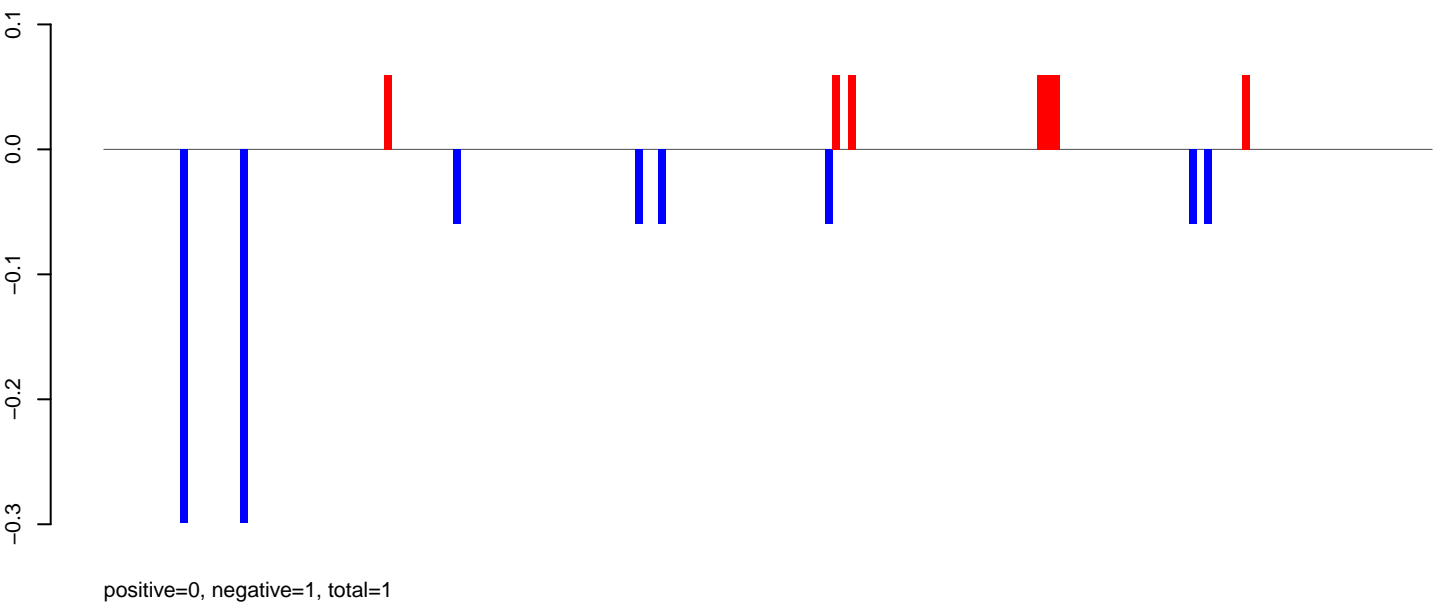
AeAlbo_C636HT_DENV2_Persist.rep



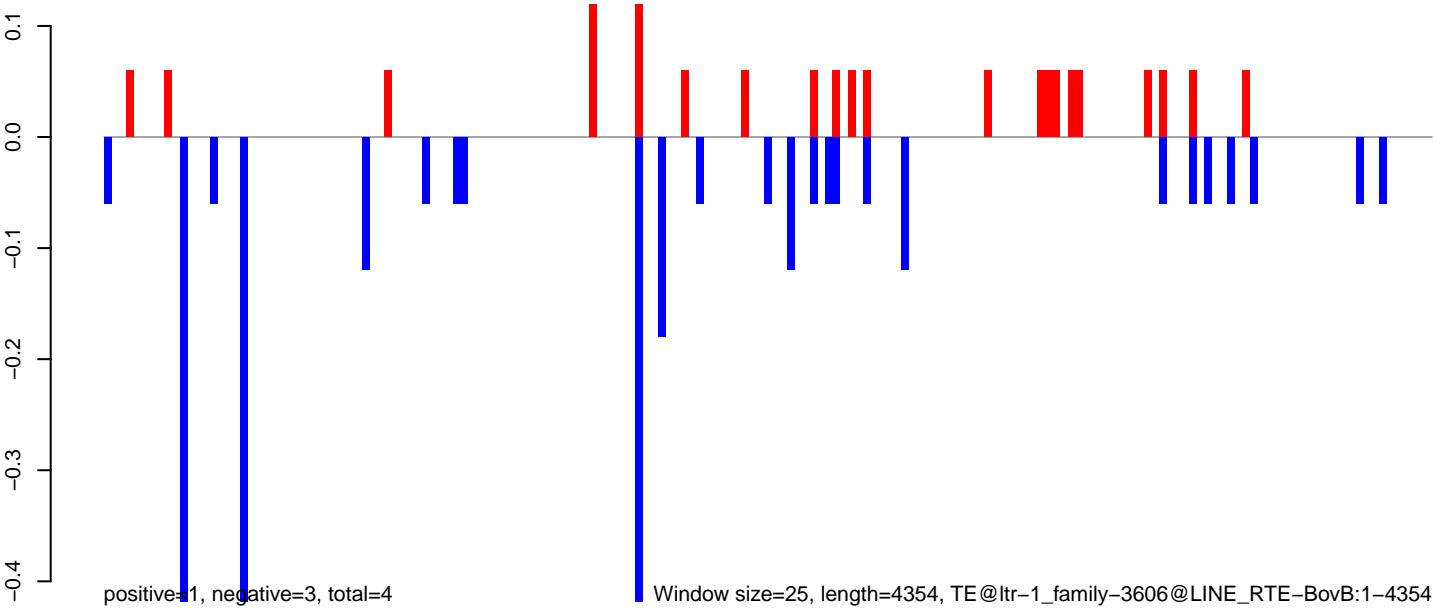
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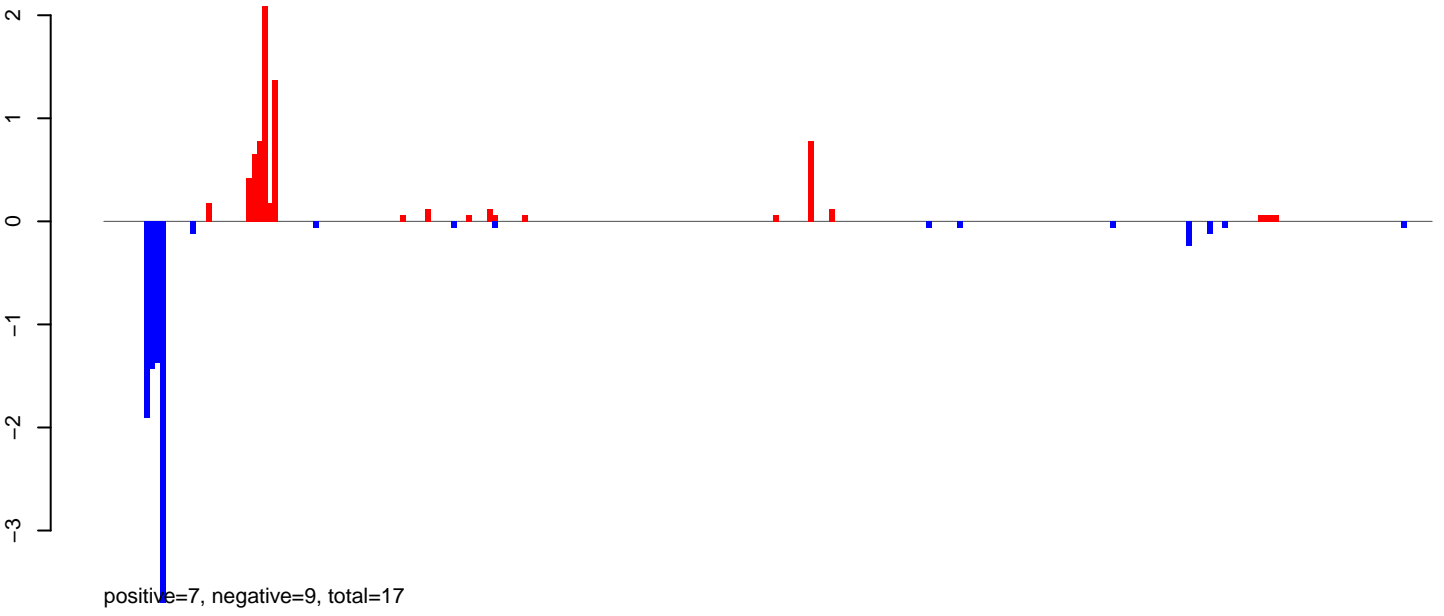
AeAlbo_C636HT_DENV2_Persist.24_35.rep



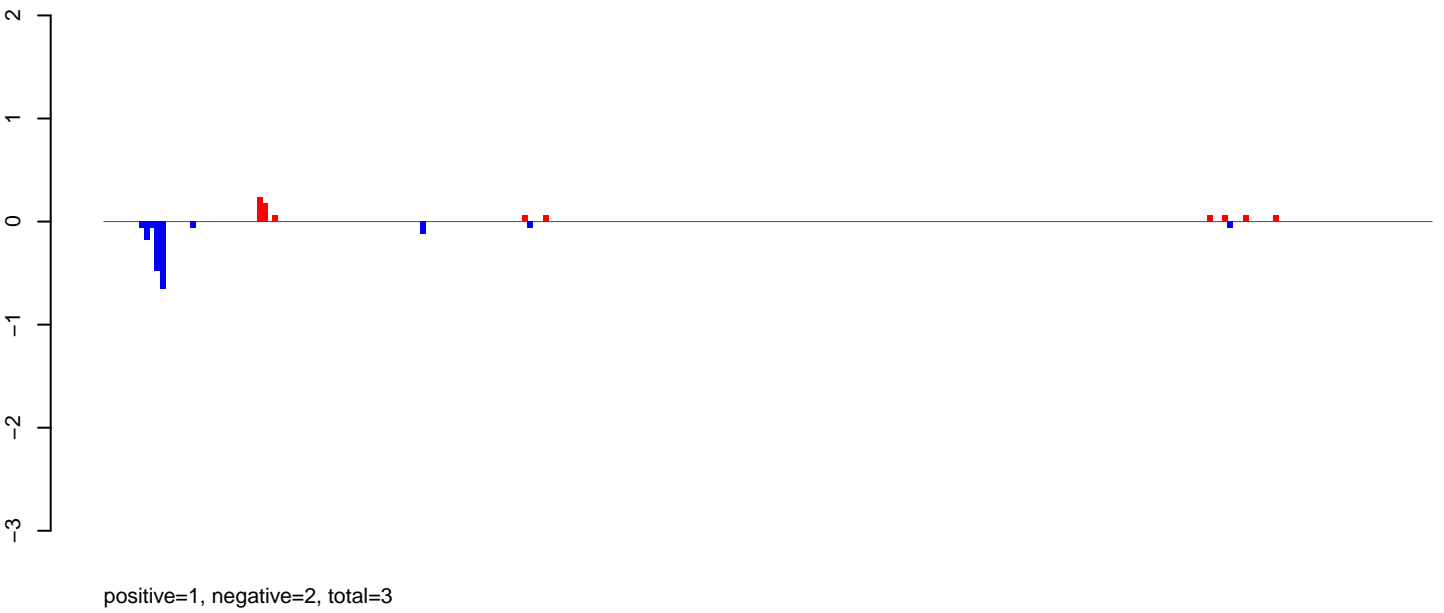
AeAlbo_C636HT_DENV2_Persist.rep



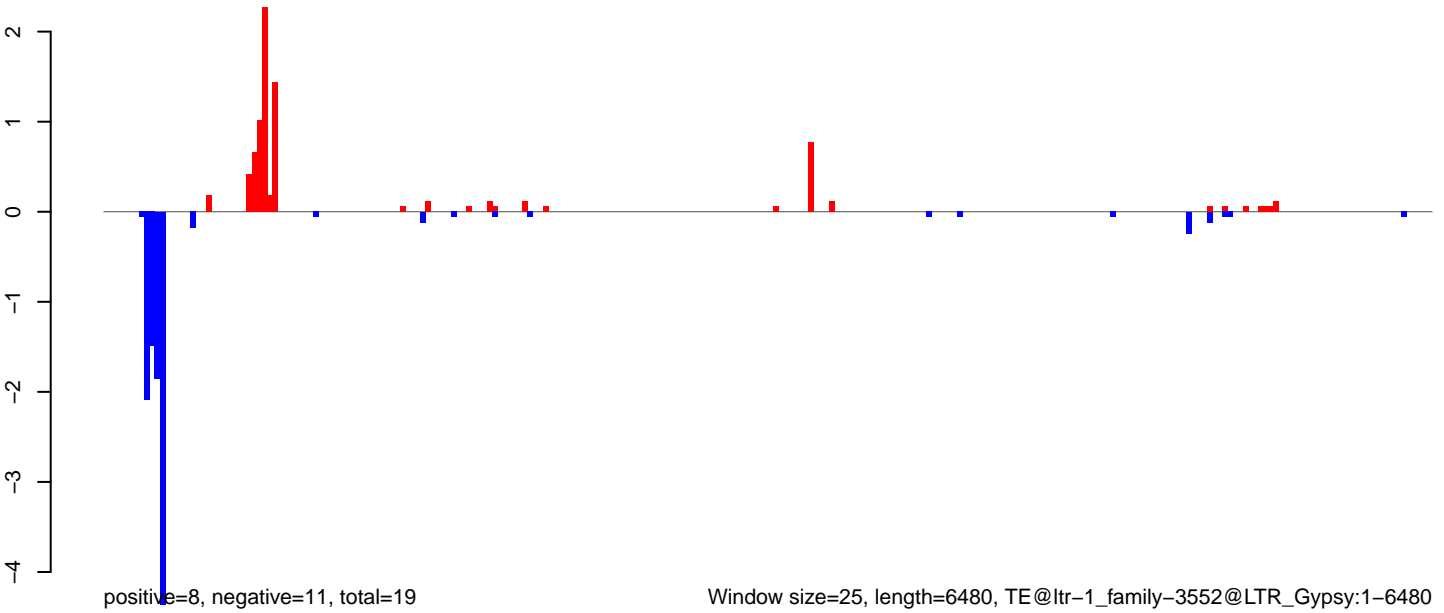
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



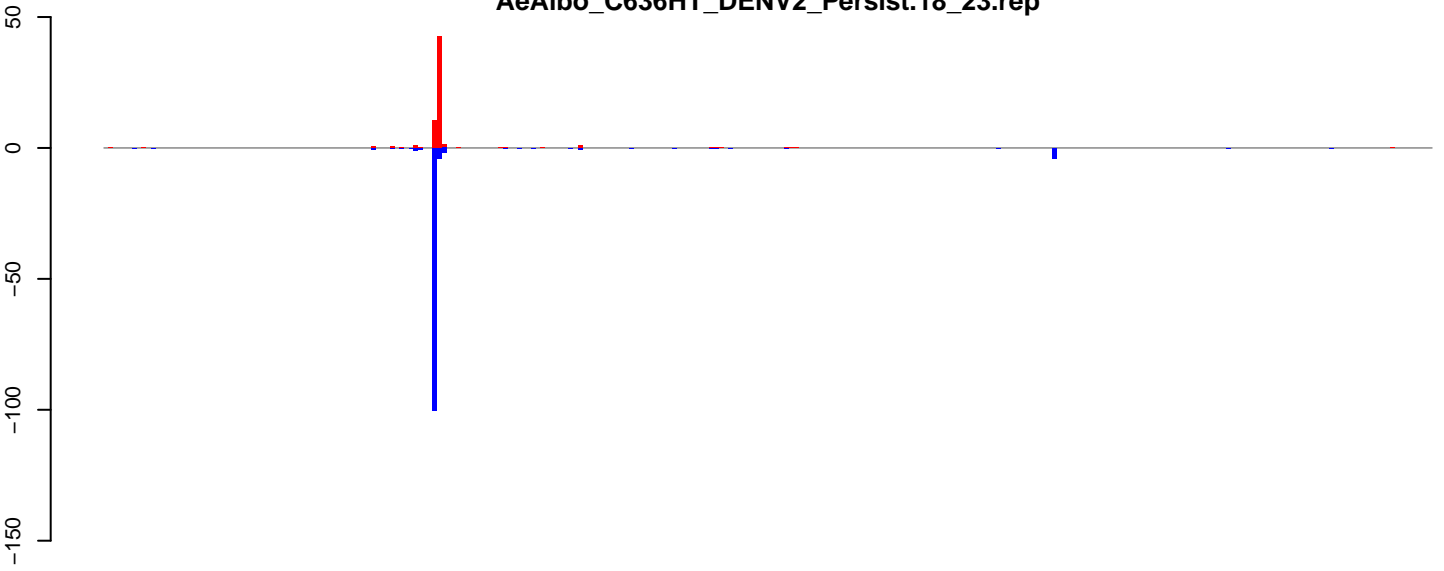
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Window size=25, length=6480, TE@ltr-1_family-3552@LTR_Gypsy:1-6480

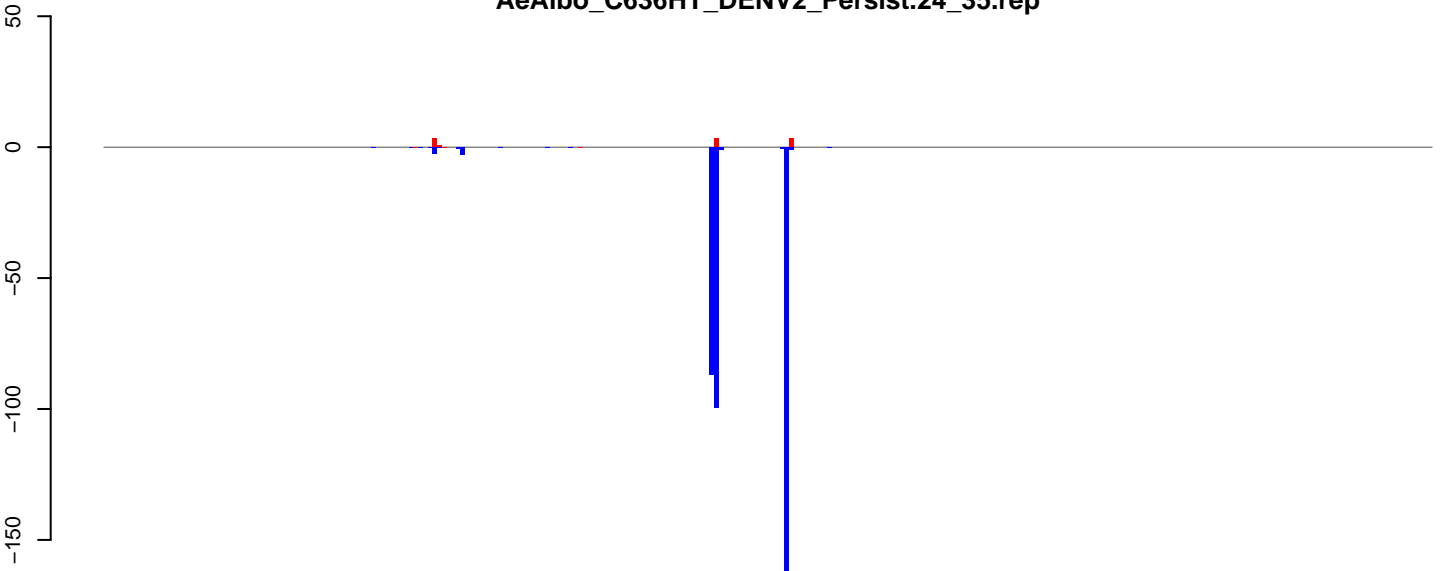
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



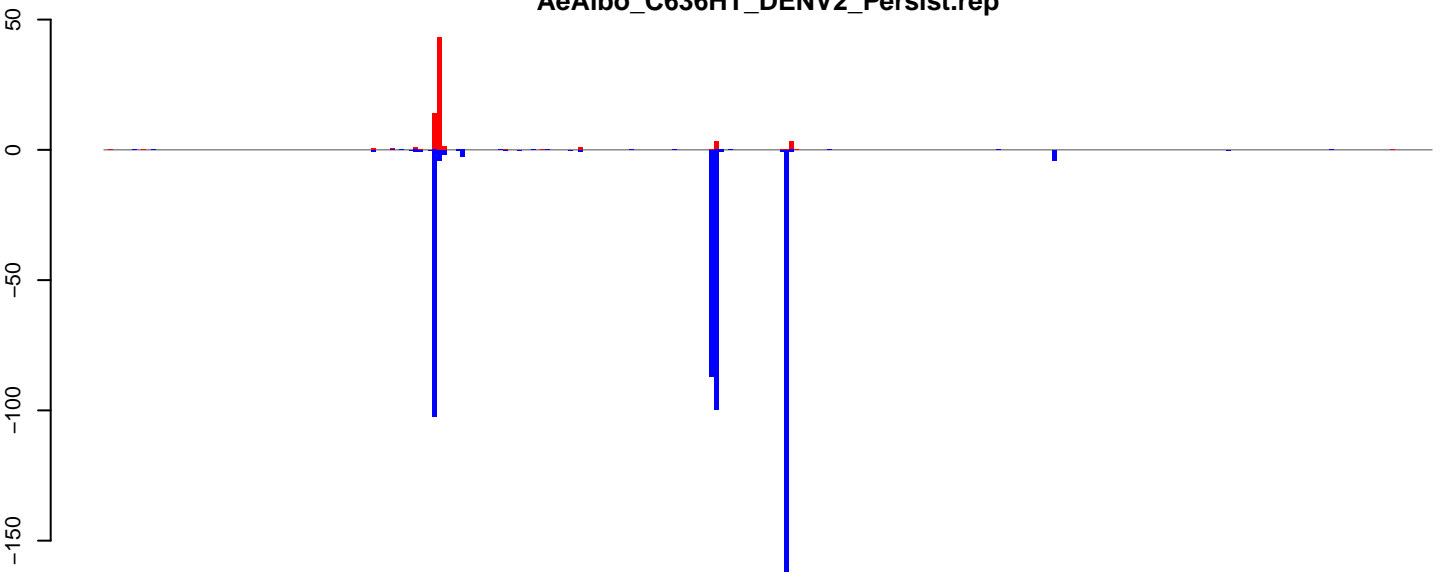
positive=59, negative=115, total=173

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=11, negative=381, total=392

AeAlbo_C636HT_DENV2_Persist.rep

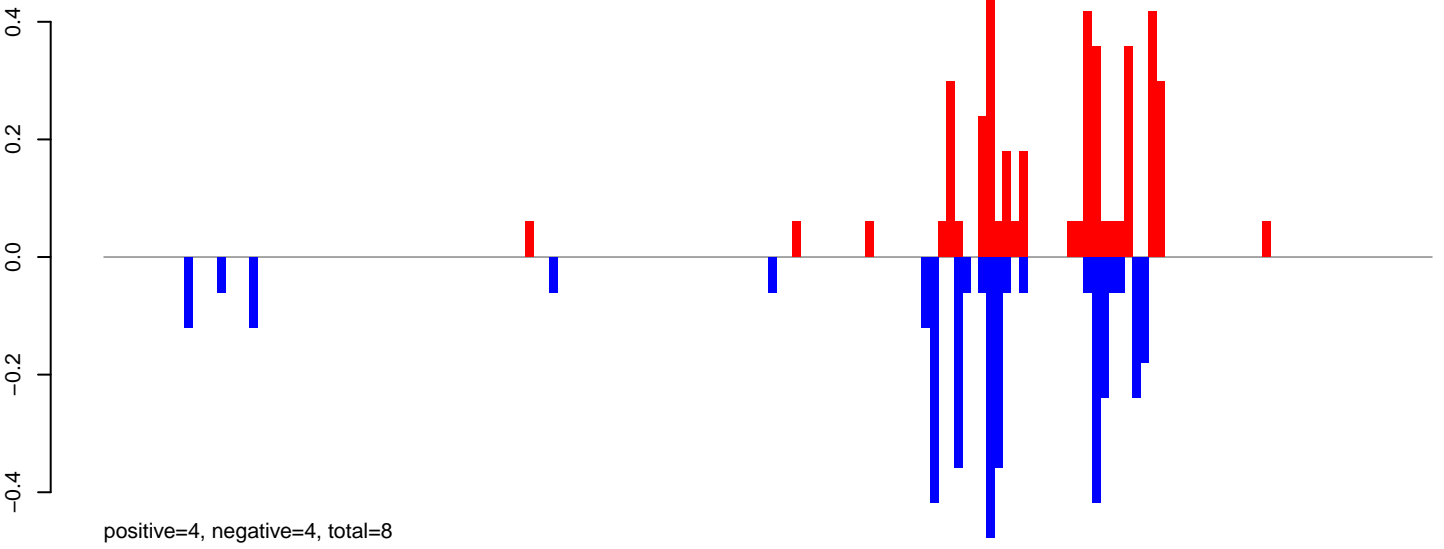


positive=70, negative=495, total=565

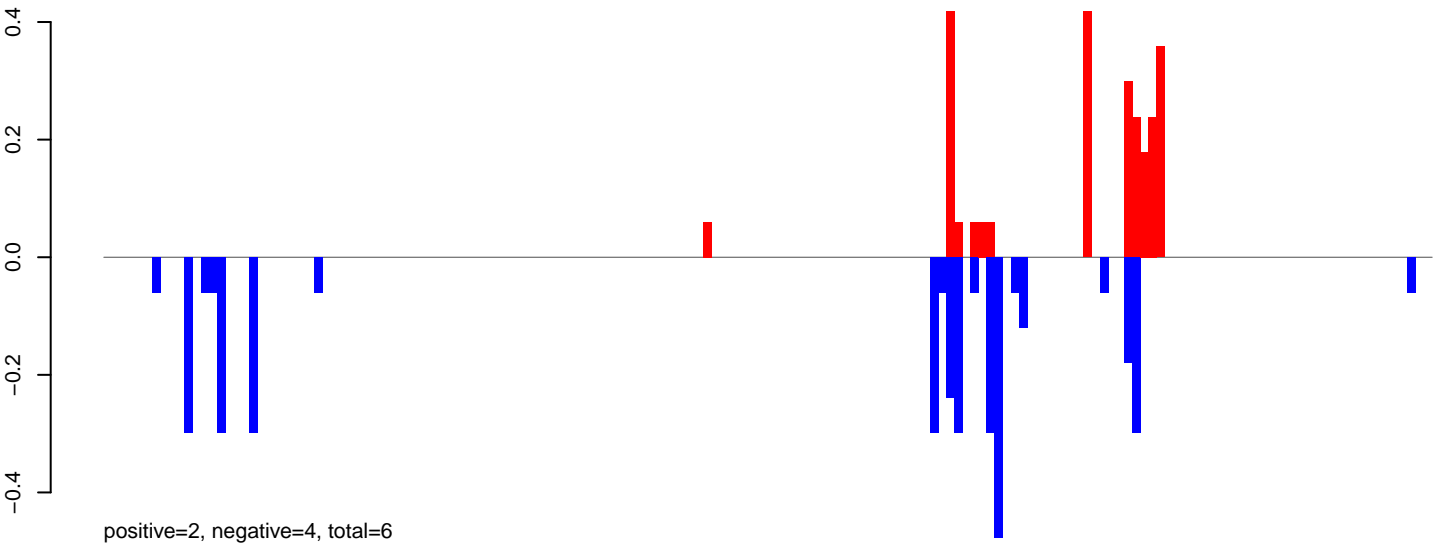
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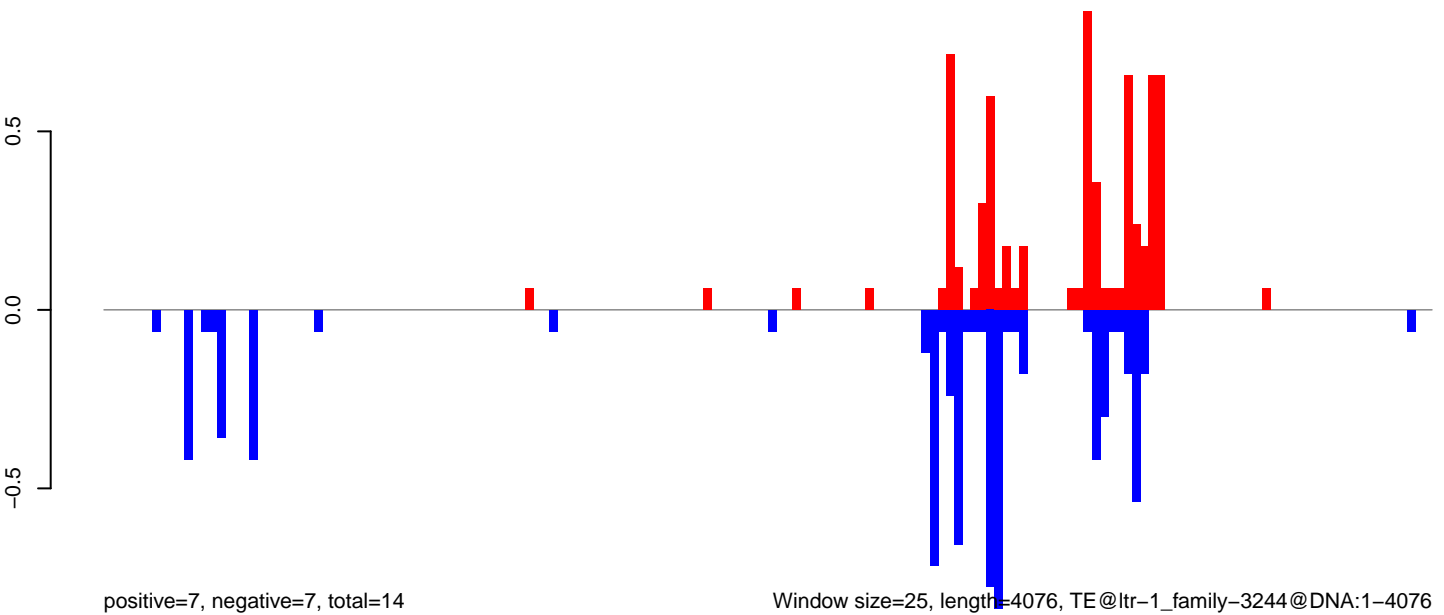
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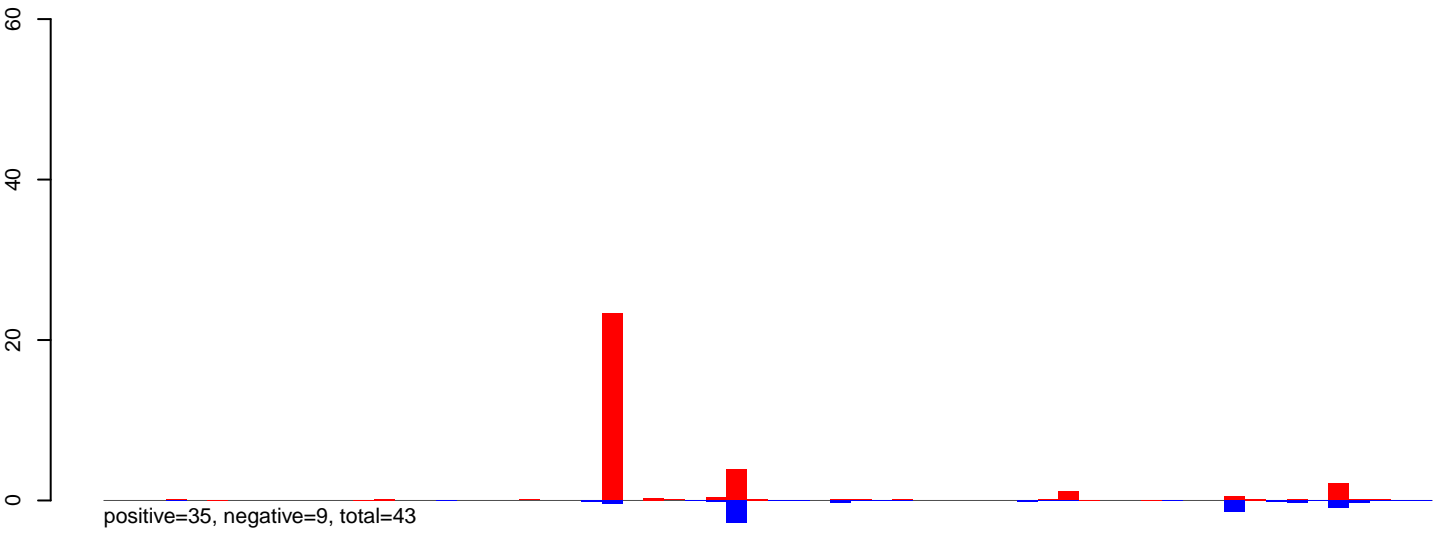
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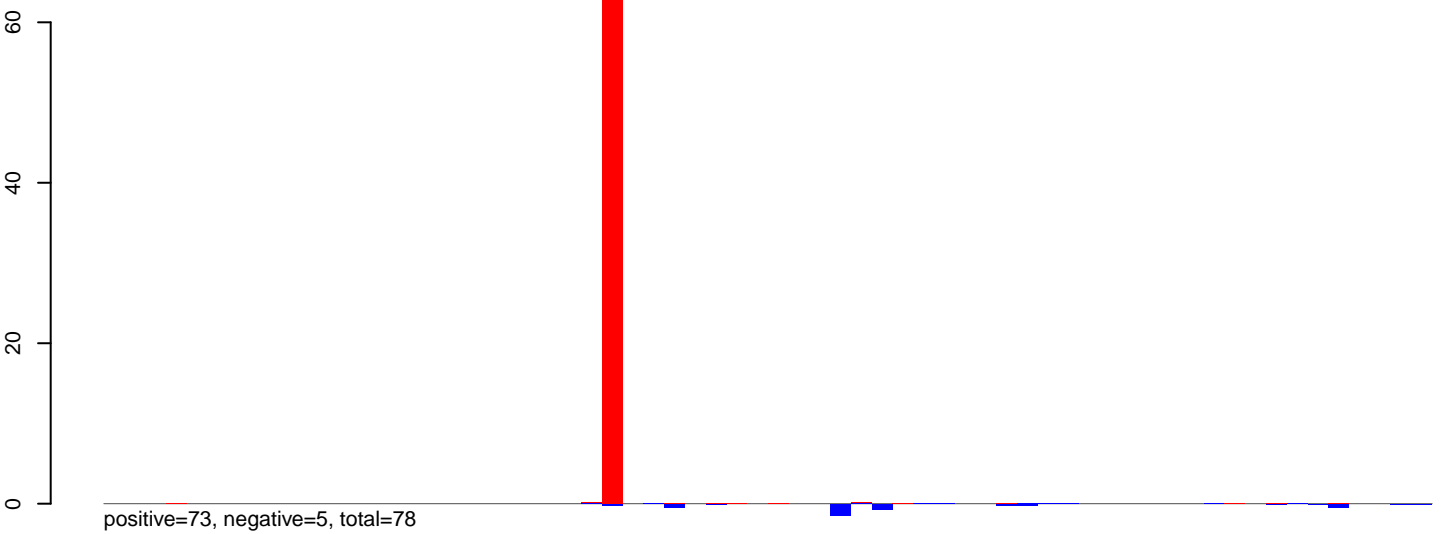
AeAlbo_C636HT_DENV2_Persist.rep



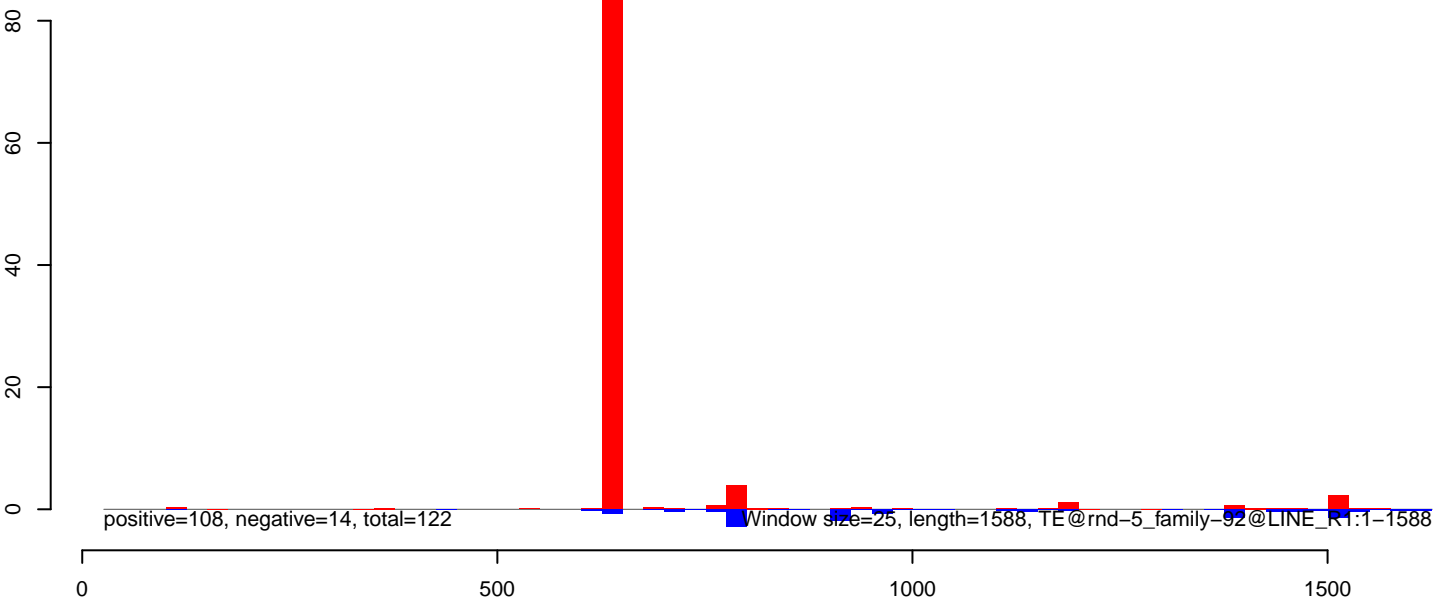
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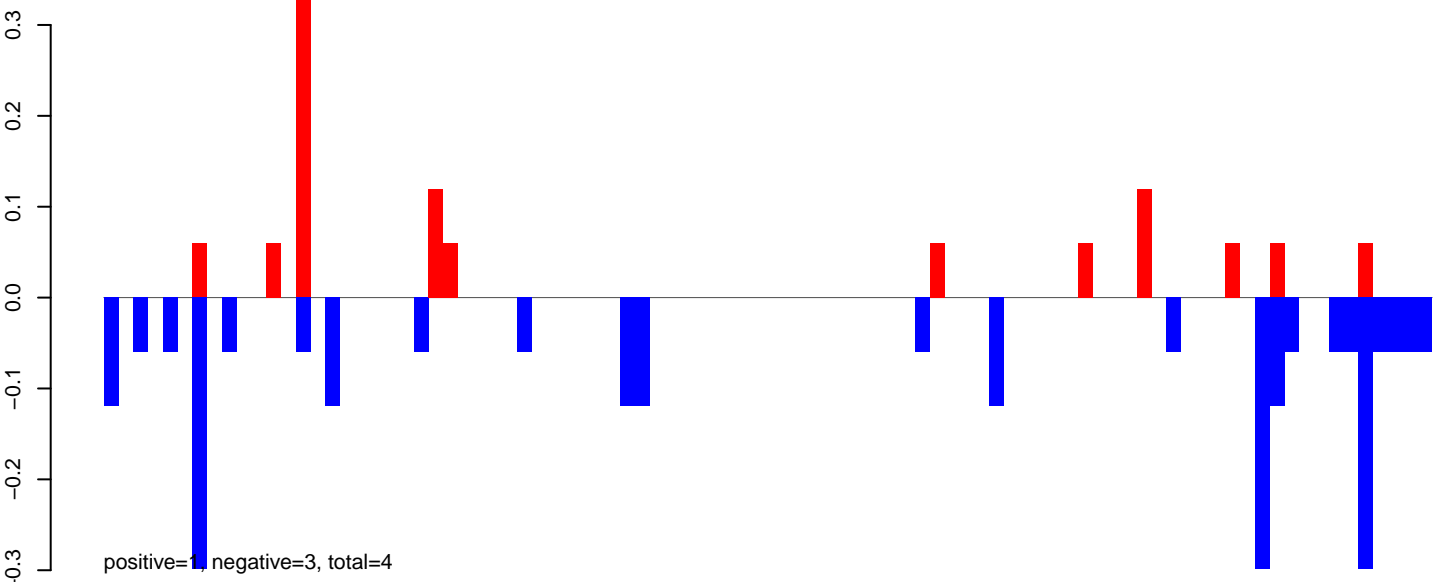
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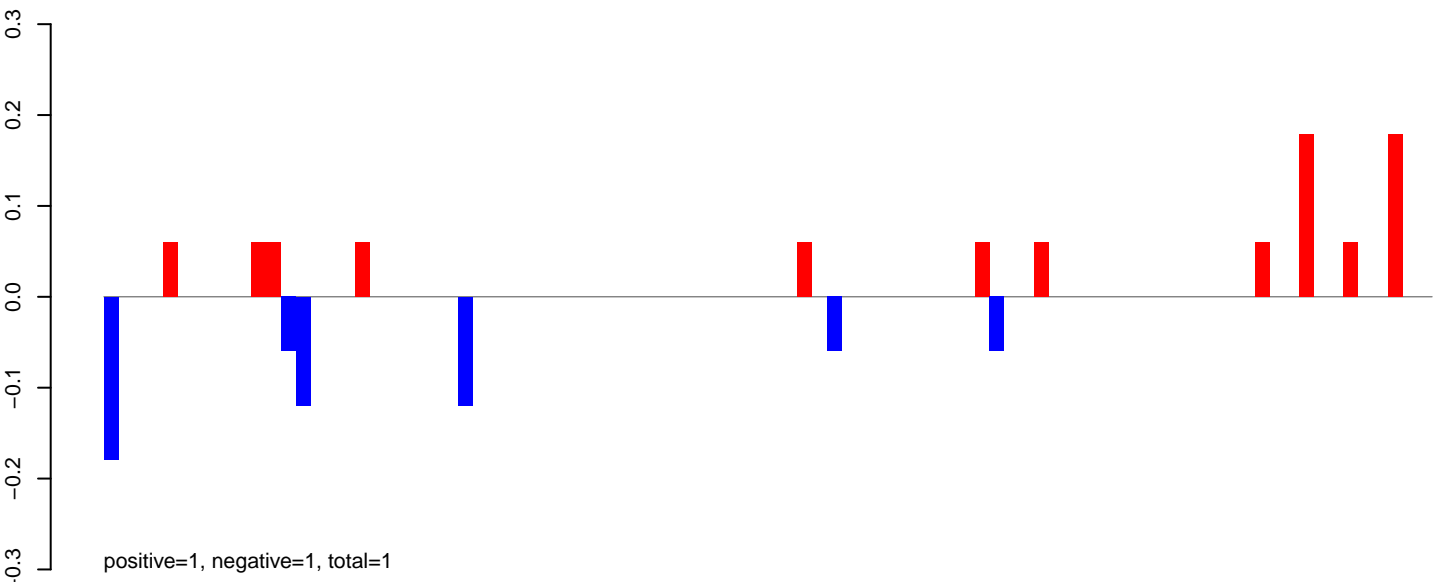
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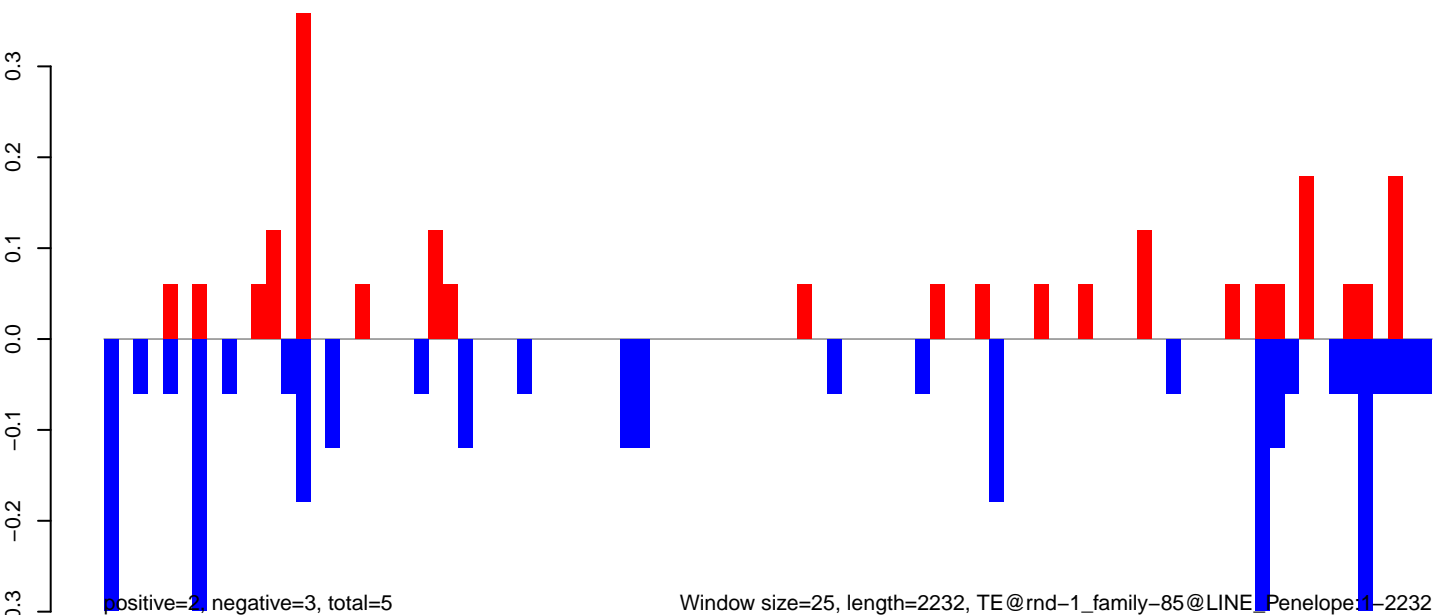
AeAlbo_C636HT_DENV2_Persist.18_23.rep



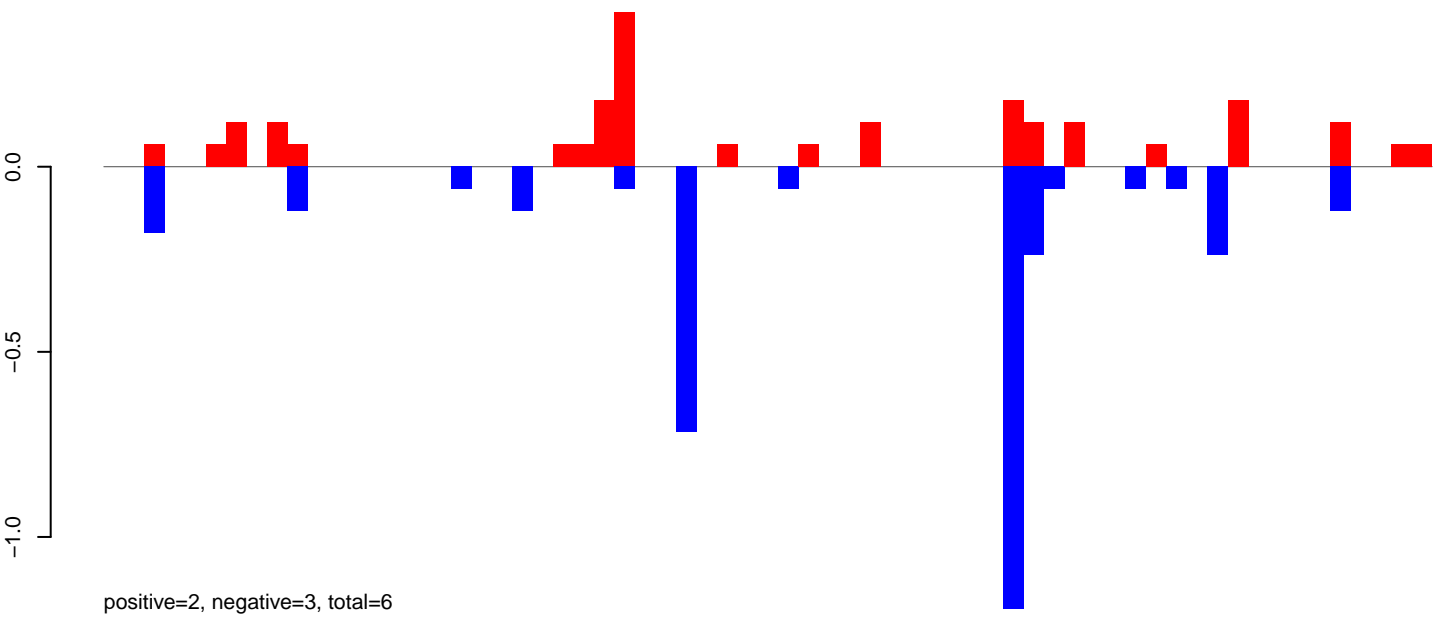
AeAlbo_C636HT_DENV2_Persist.24_35.rep



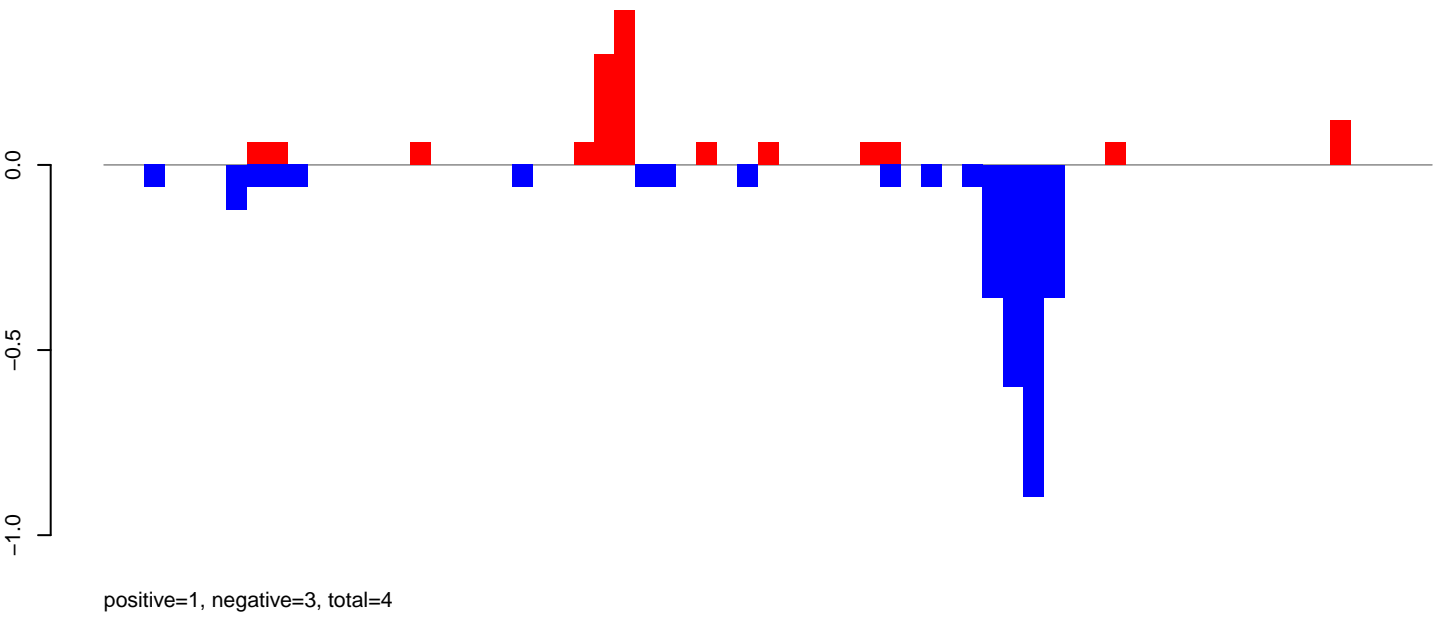
AeAlbo_C636HT_DENV2_Persist.rep



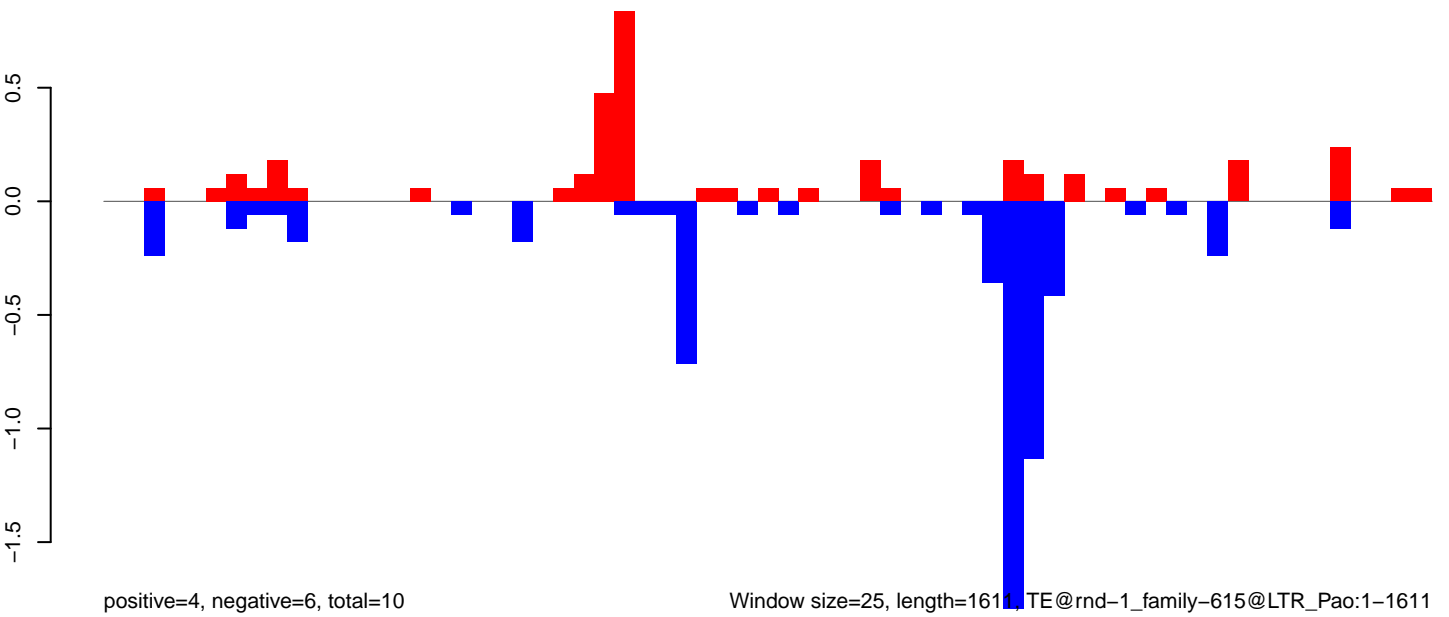
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



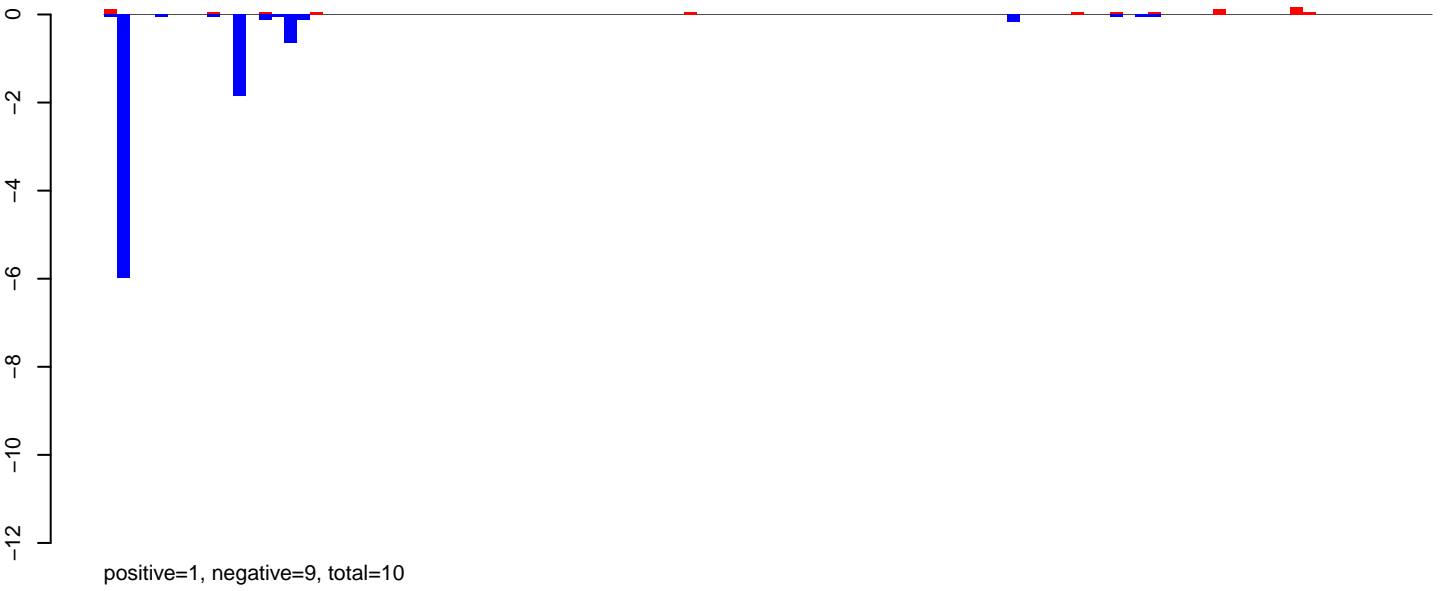
AeAlbo_C636HT_DENV2_Persist.rep



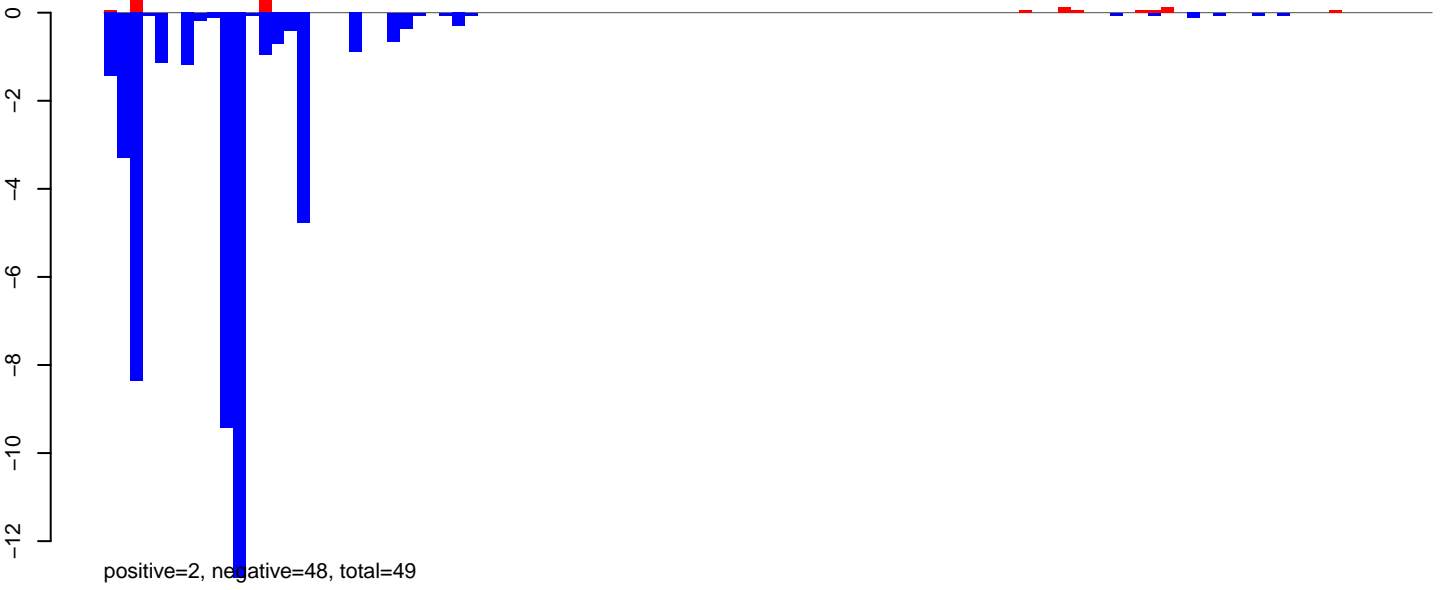
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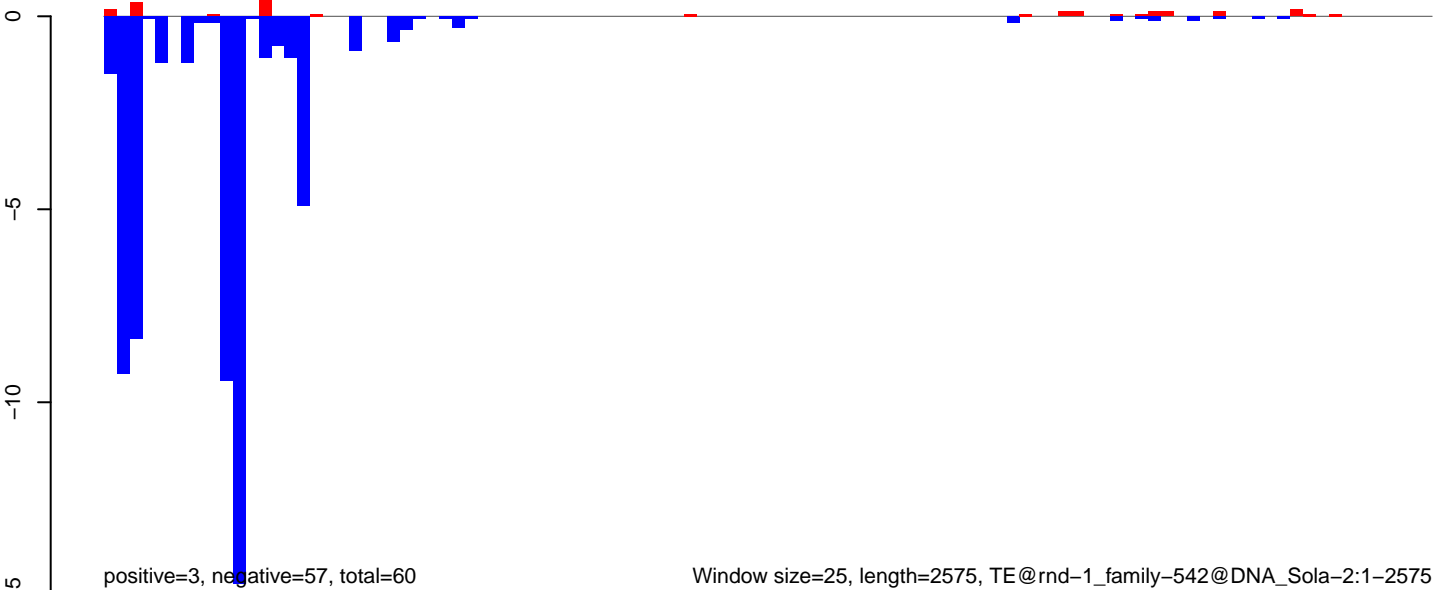
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

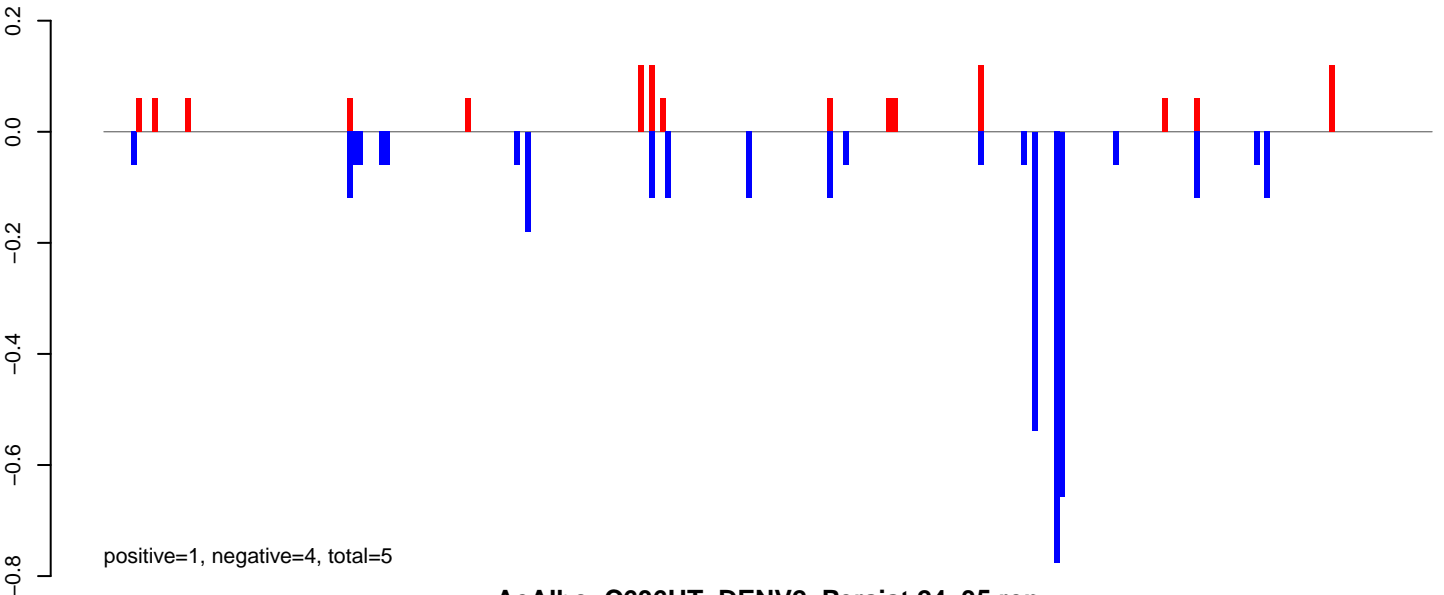


AeAlbo_C636HT_DENV2_Persist.rep



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

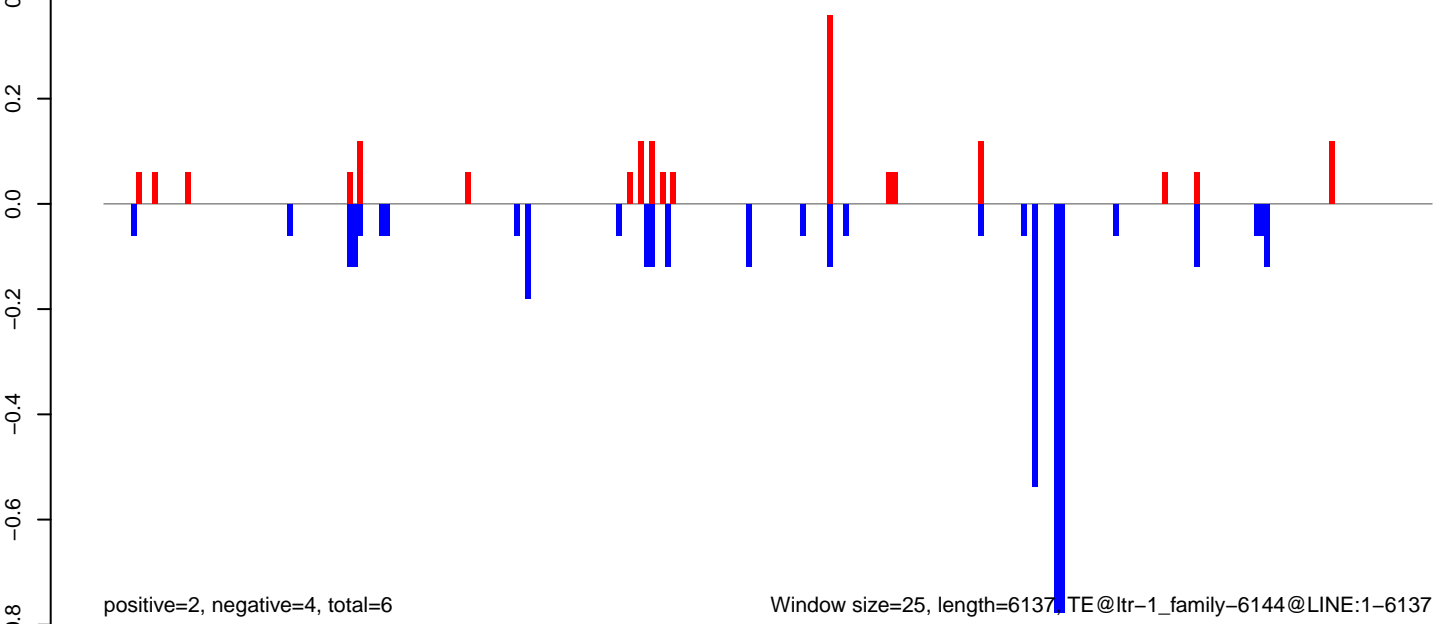
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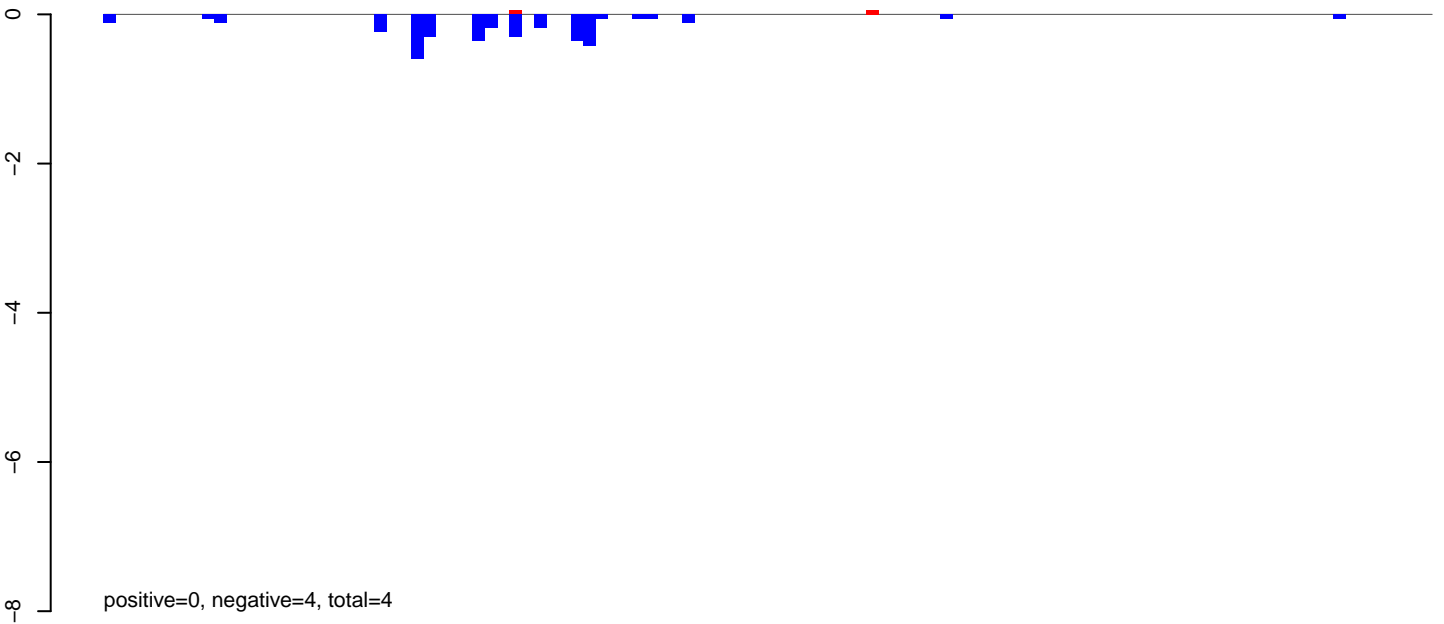
AeAlbo_C636HT_DENV2_Persist.24_35.rep



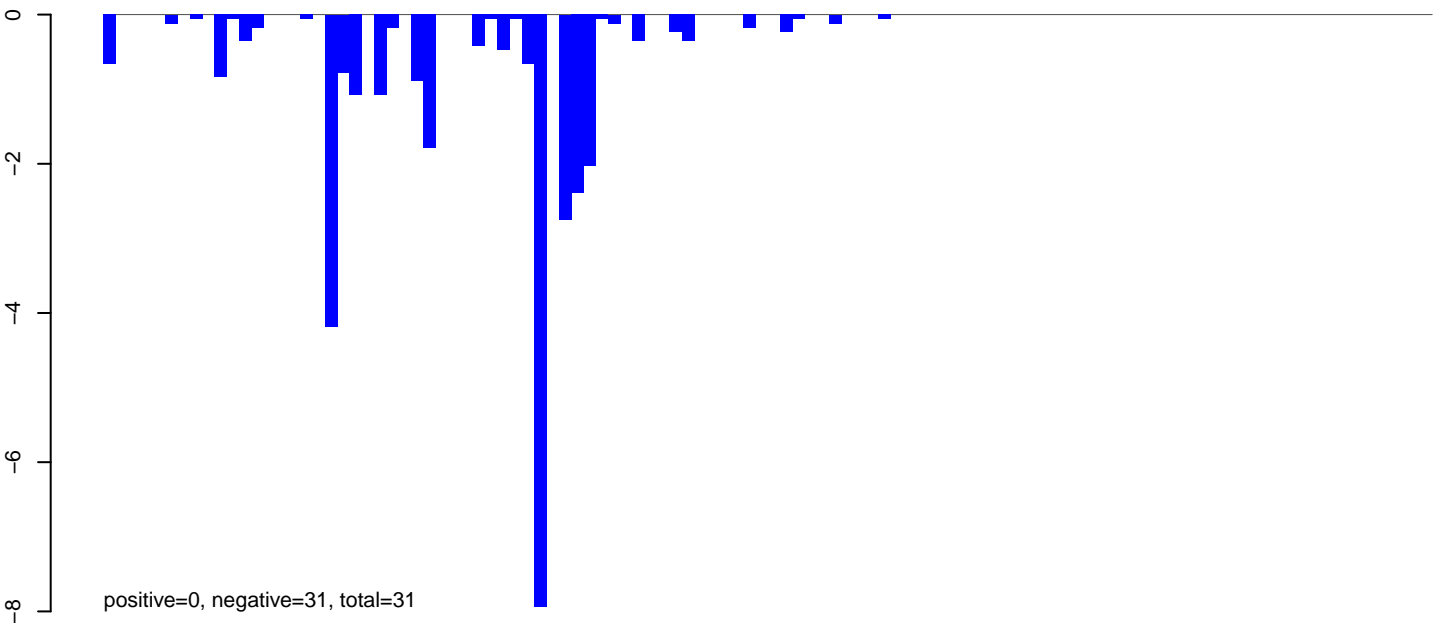
AeAlbo_C636HT_DENV2_Persist.rep



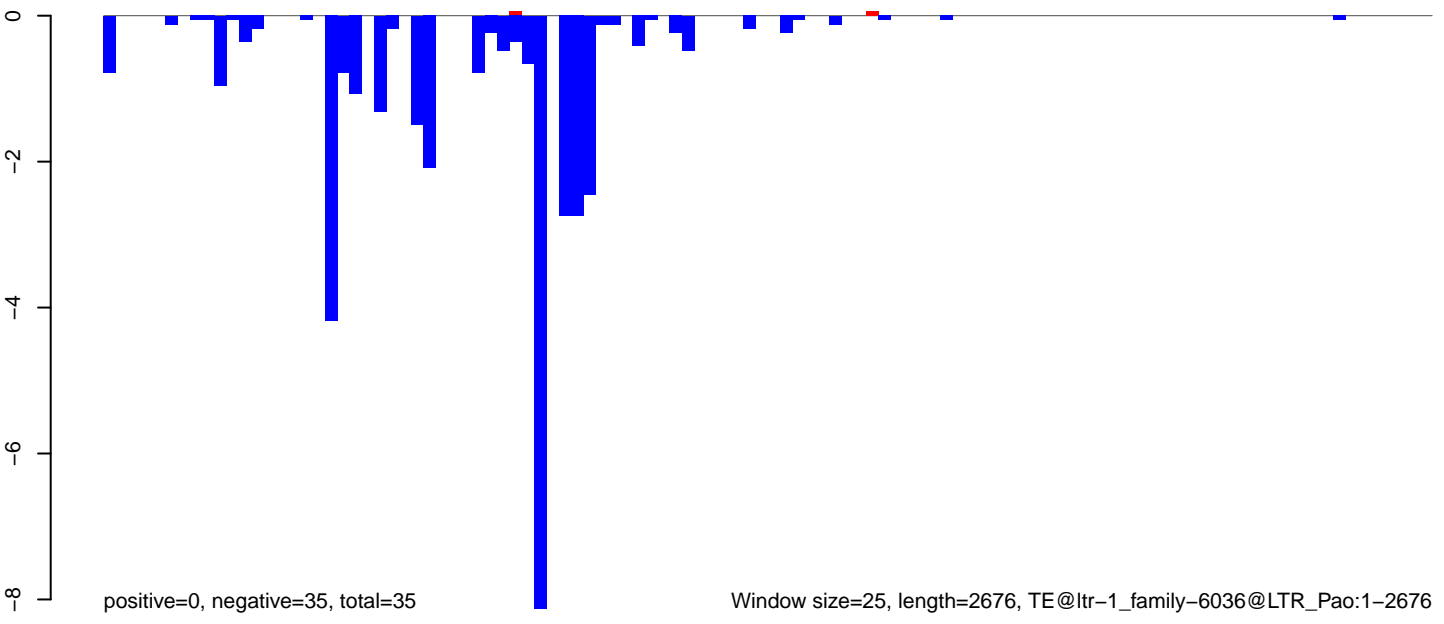
AeAlbo_C636HT_DENV2_Persist.18_23.rep



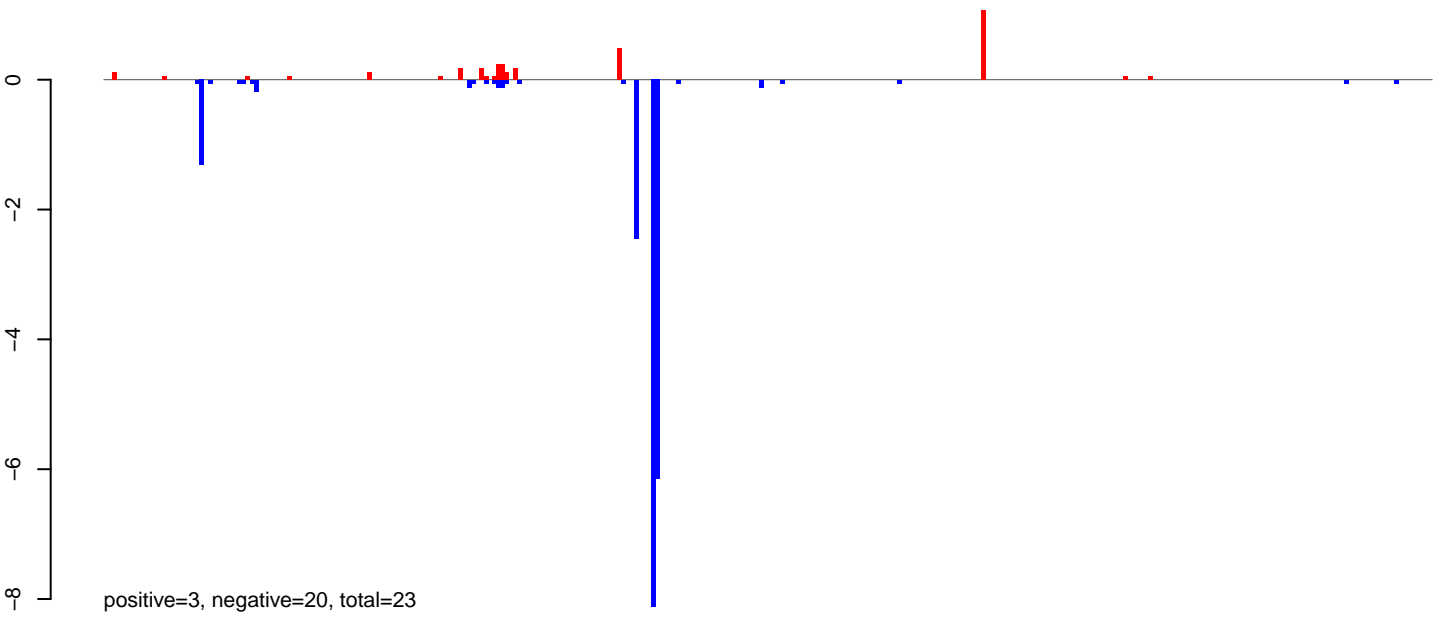
AeAlbo_C636HT_DENV2_Persist.24_35.rep



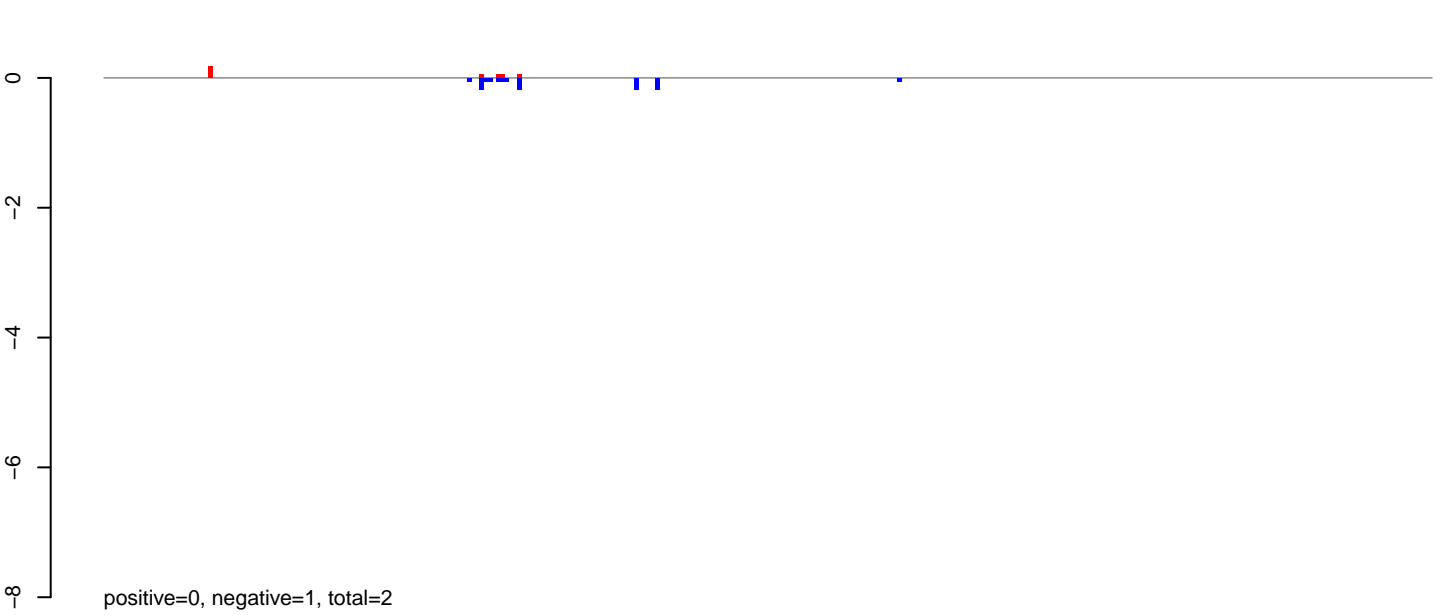
AeAlbo_C636HT_DENV2_Persist.rep



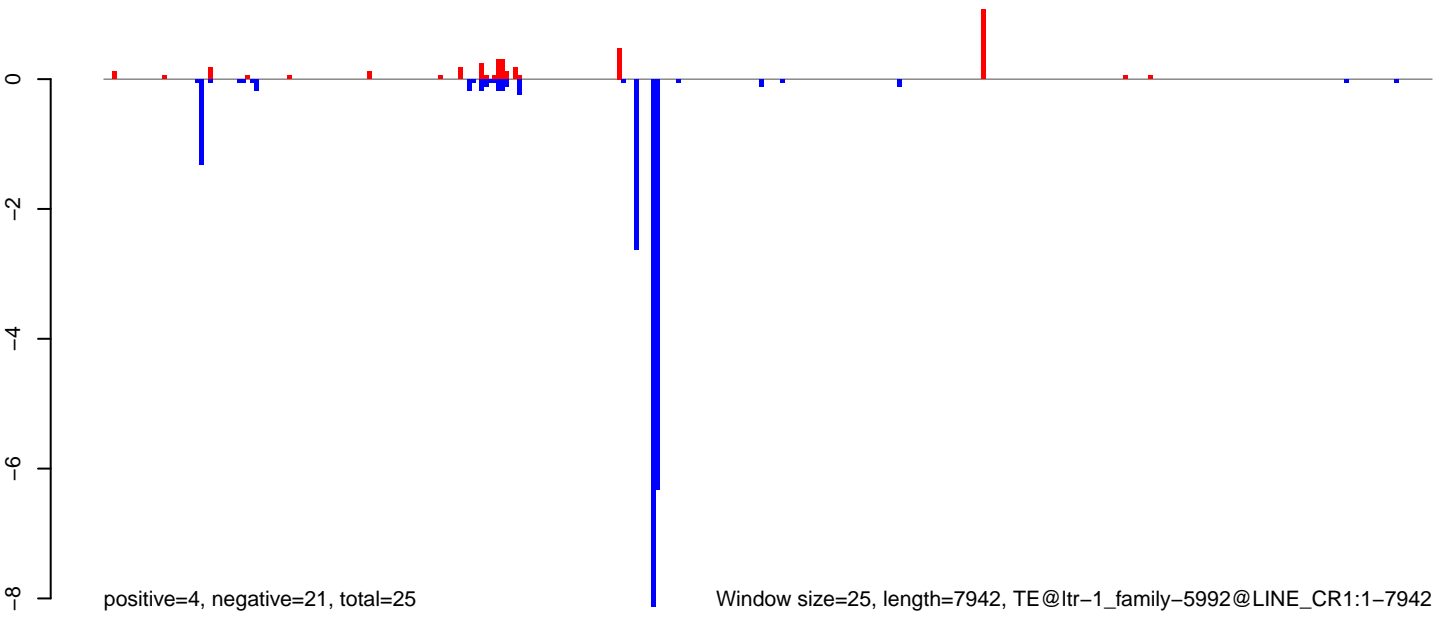
AeAlbo_C636HT_DENV2_Persist.18_23.rep



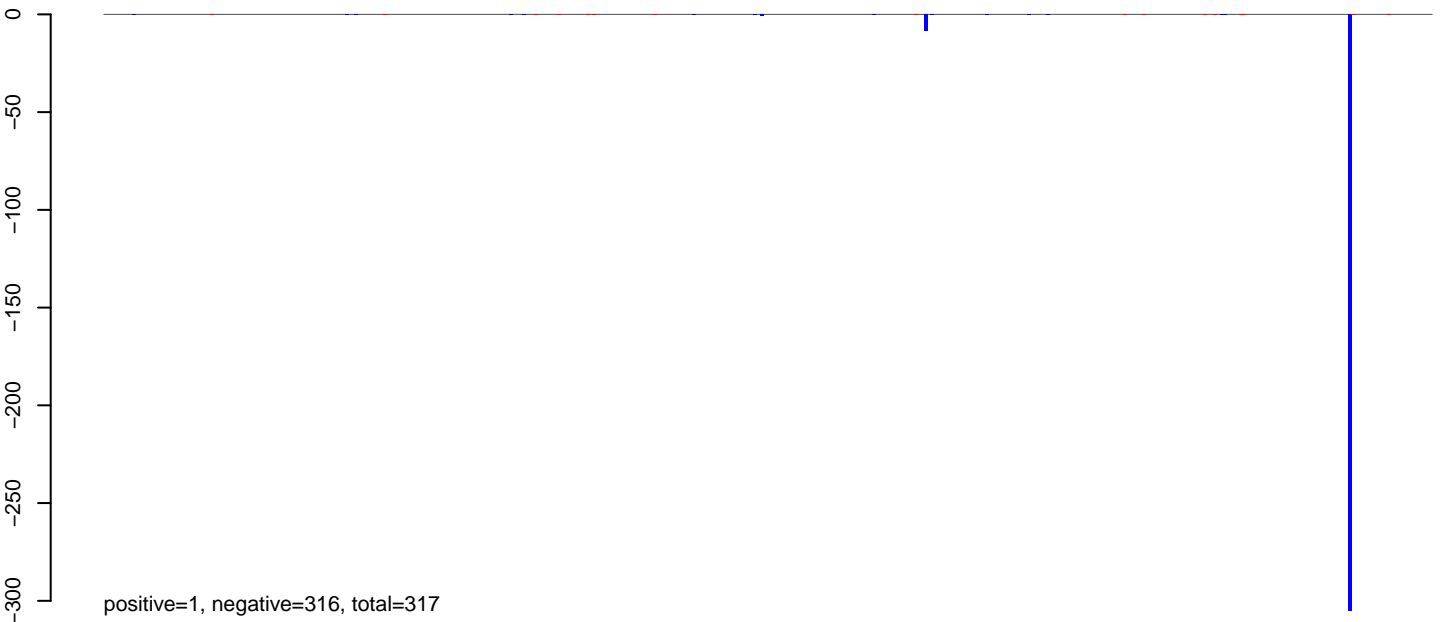
AeAlbo_C636HT_DENV2_Persist.24_35.rep



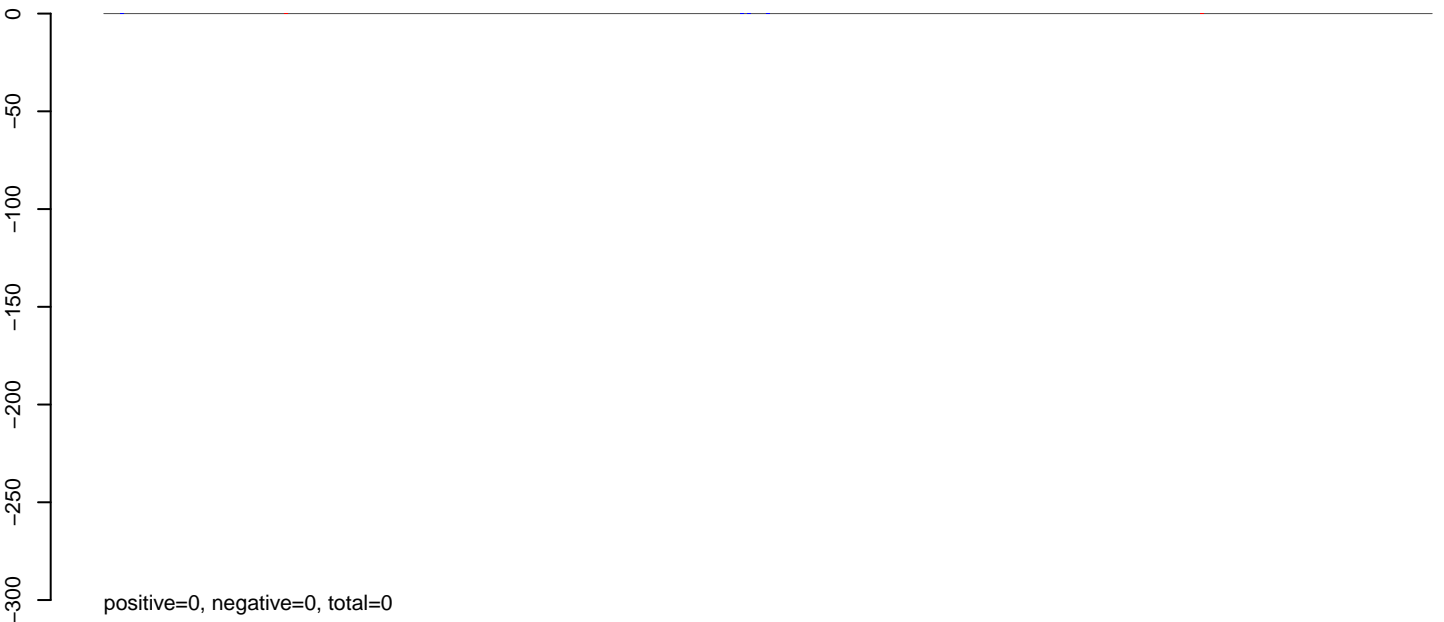
AeAlbo_C636HT_DENV2_Persist.rep



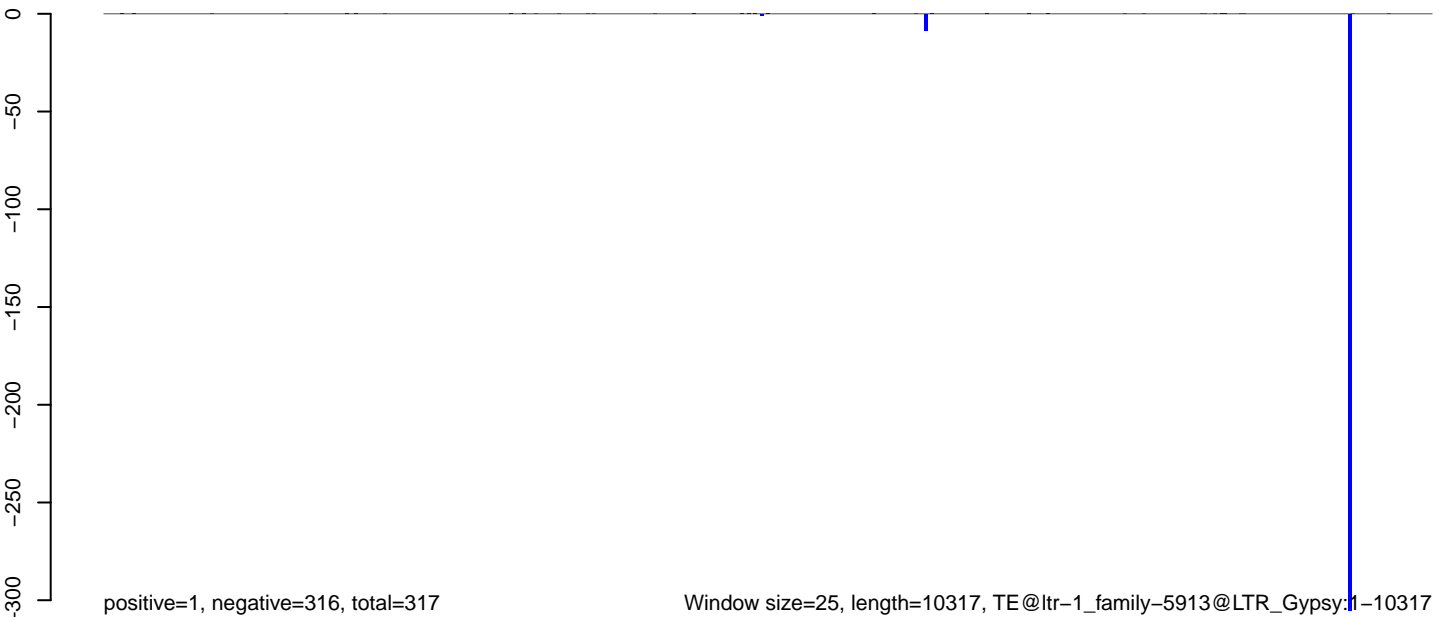
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



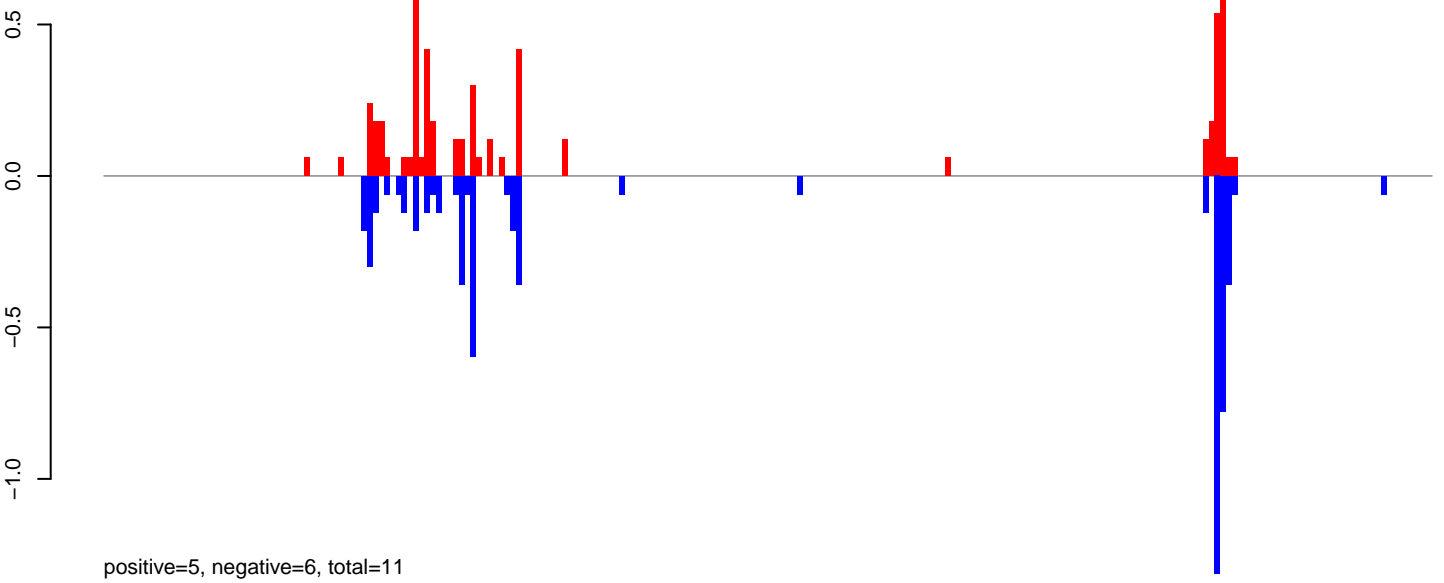
AeAlbo_C636HT_DENV2_Persist.rep



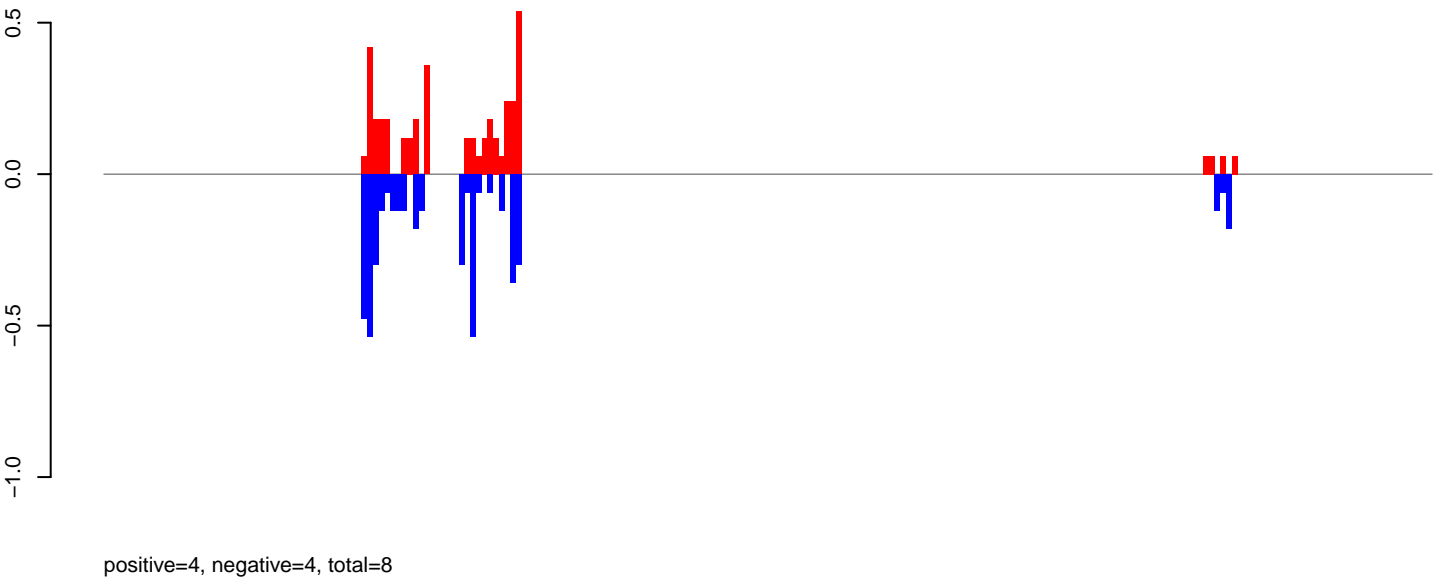
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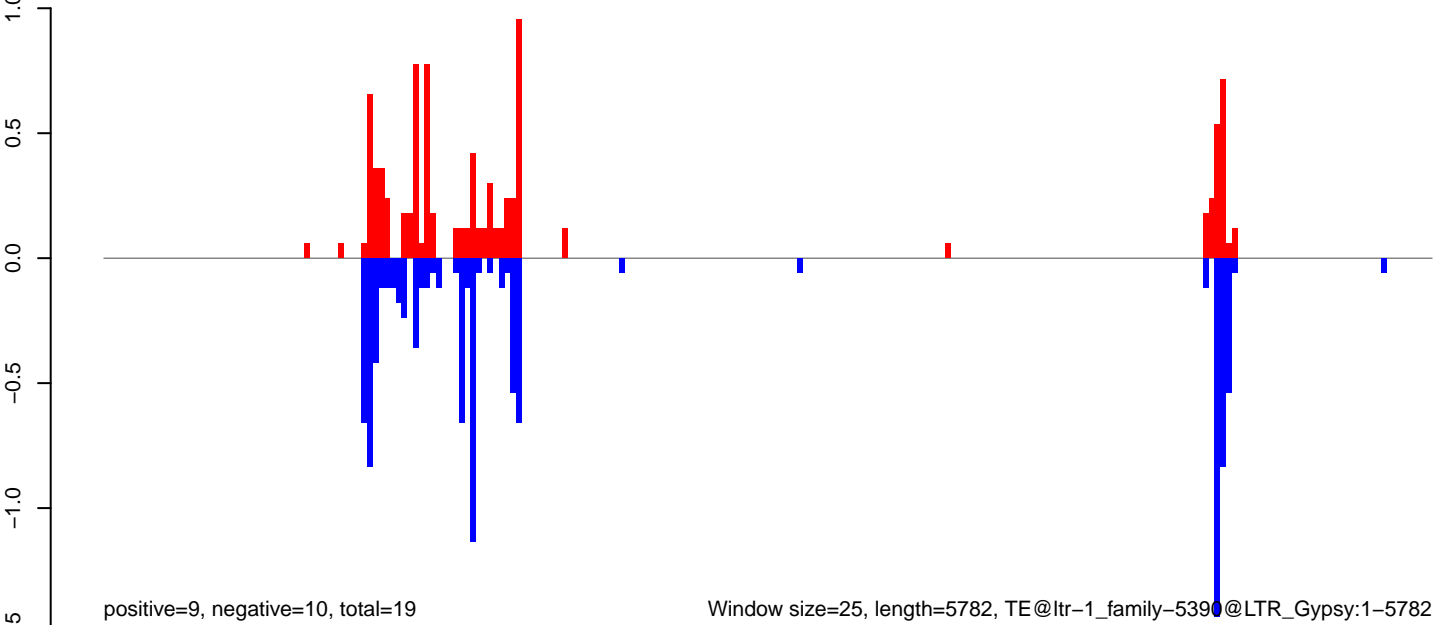
AeAlbo_C636HT_DENV2_Persist.18_23.rep



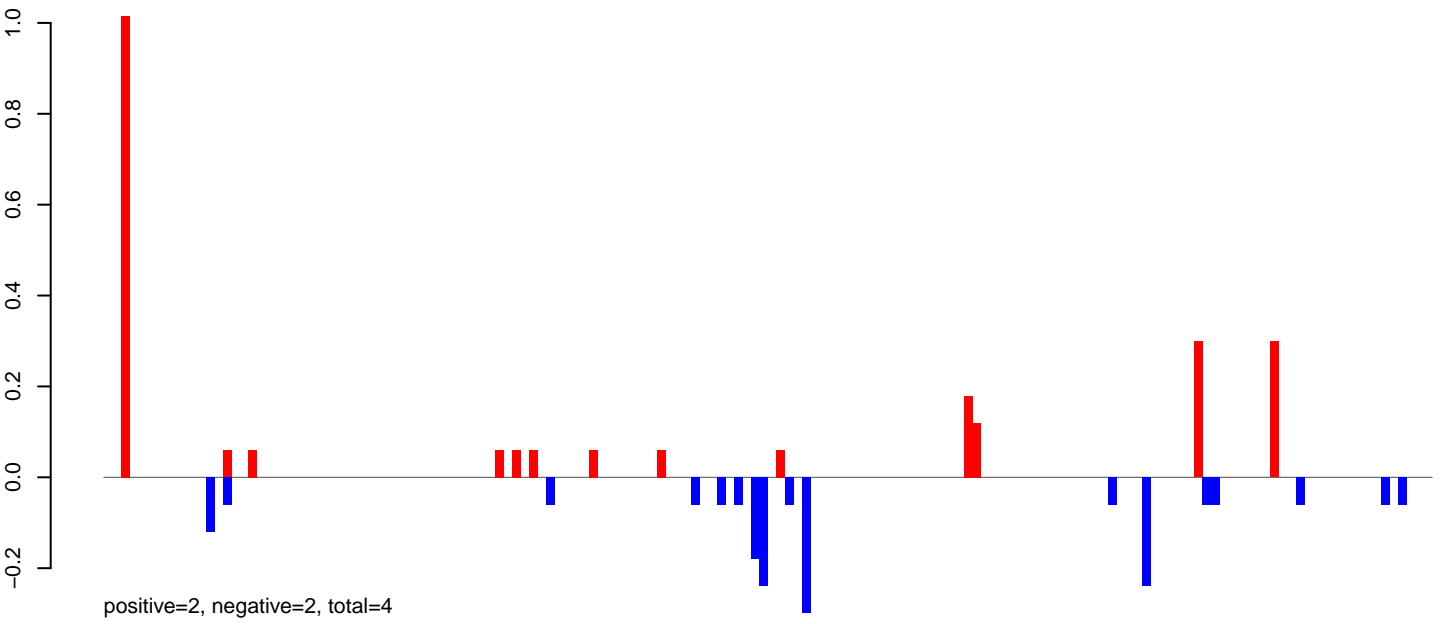
AeAlbo_C636HT_DENV2_Persist.24_35.rep



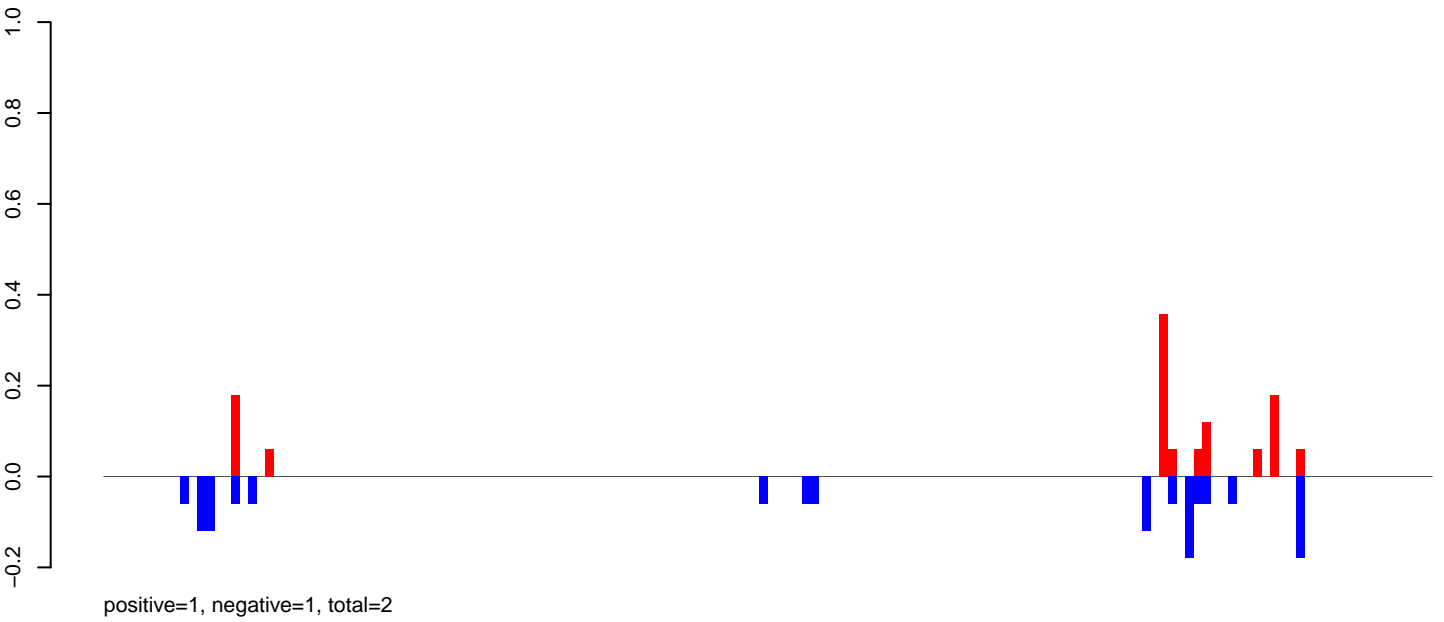
AeAlbo_C636HT_DENV2_Persist.rep



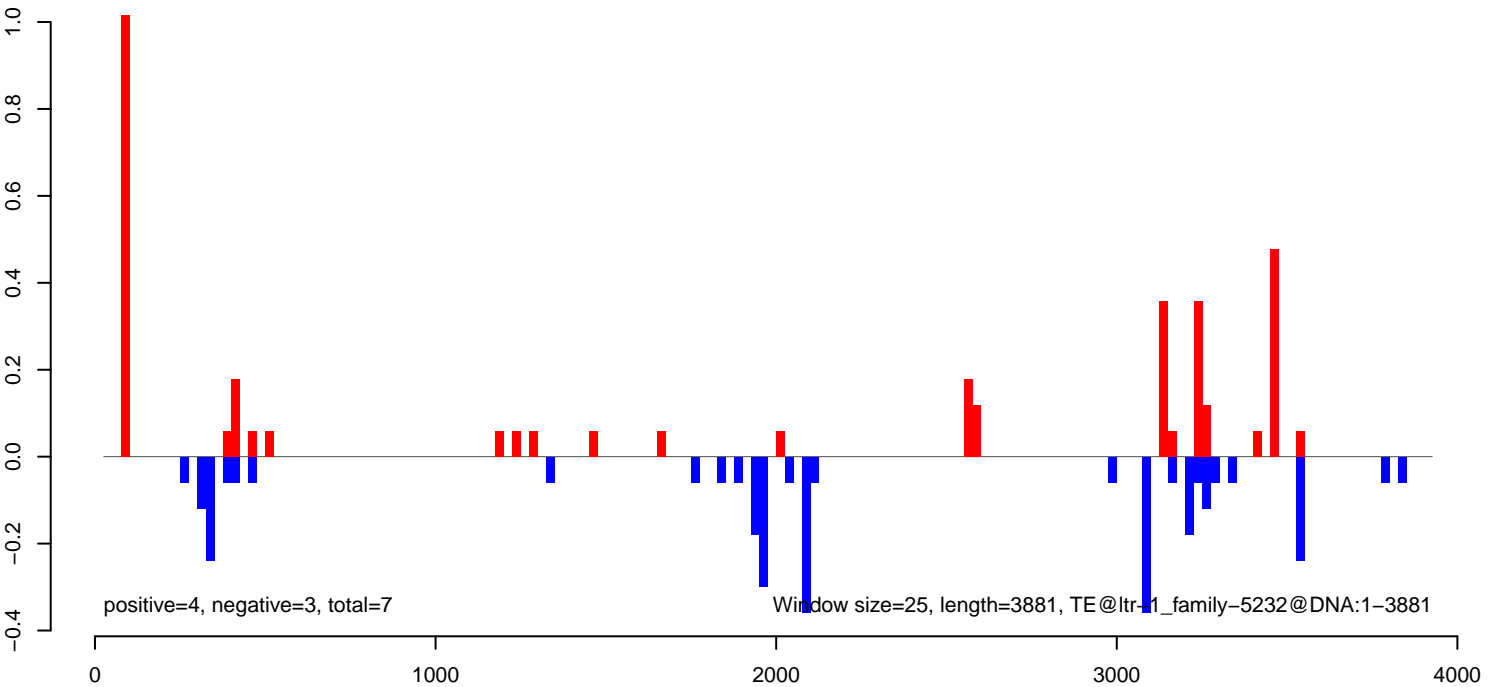
AeAlbo_C636HT_DENV2_Persist.18_23.rep



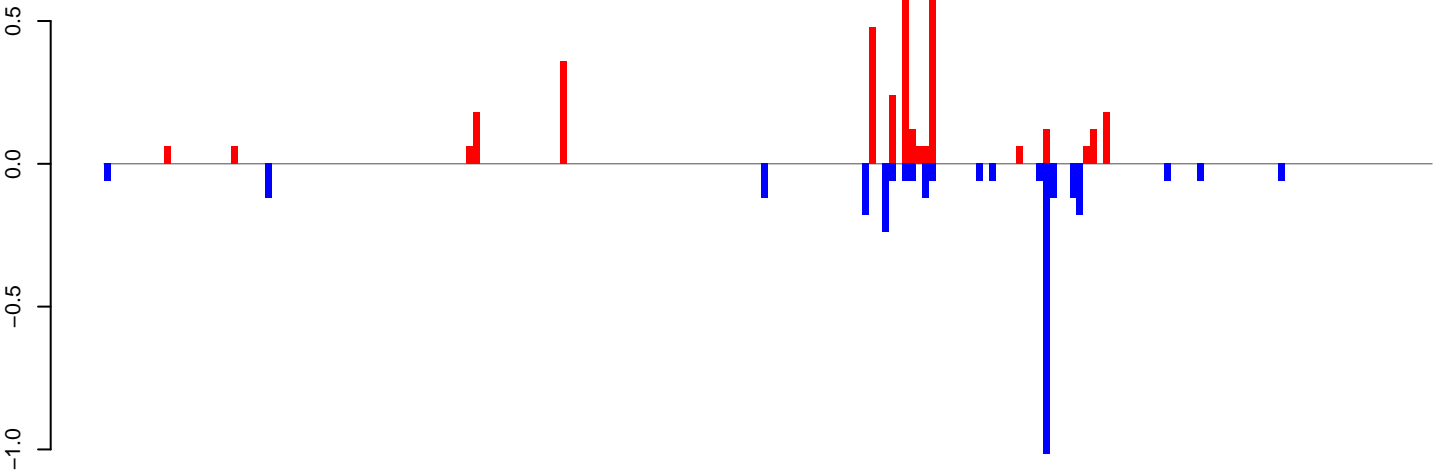
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

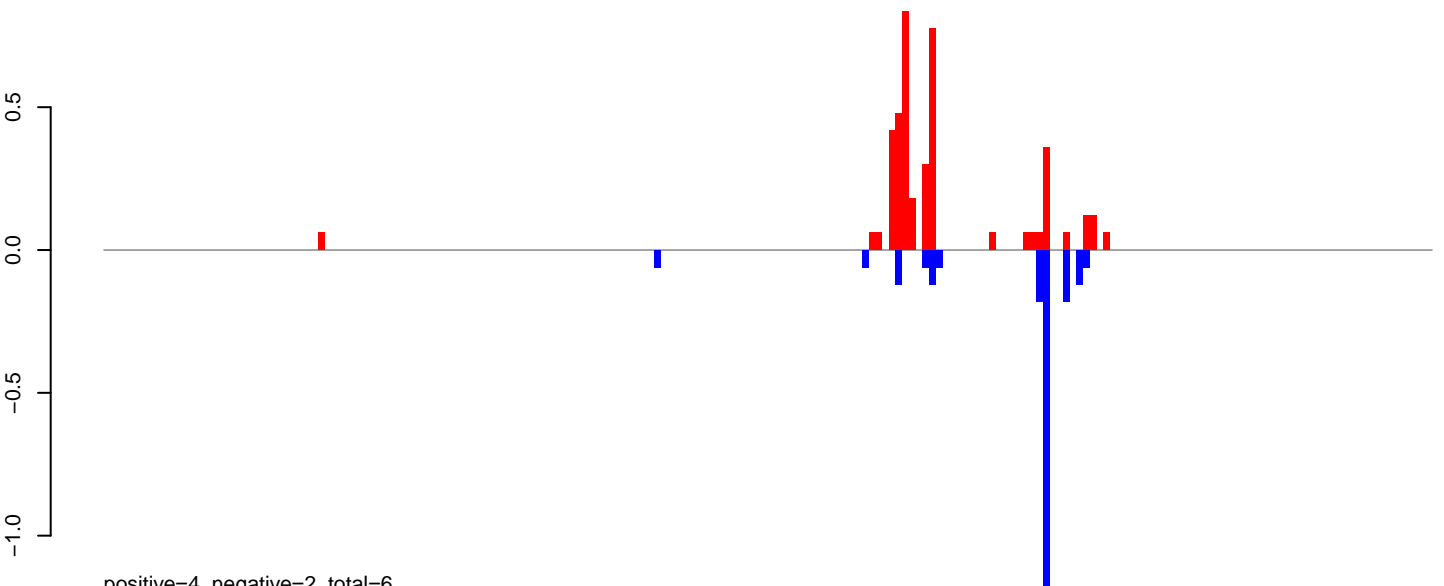


AeAlbo_C636HT_DENV2_Persist.18_23.rep



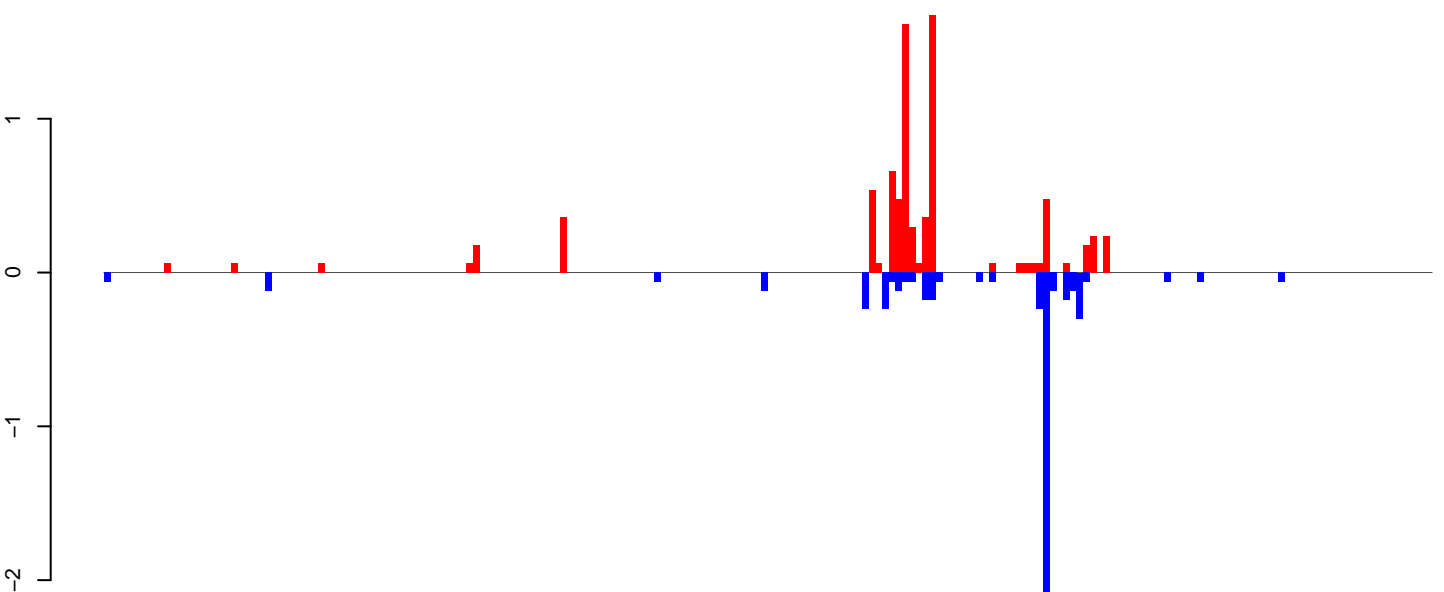
positive=4, negative=3, total=7

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=4, negative=2, total=6

AeAlbo_C636HT_DENV2_Persist.rep

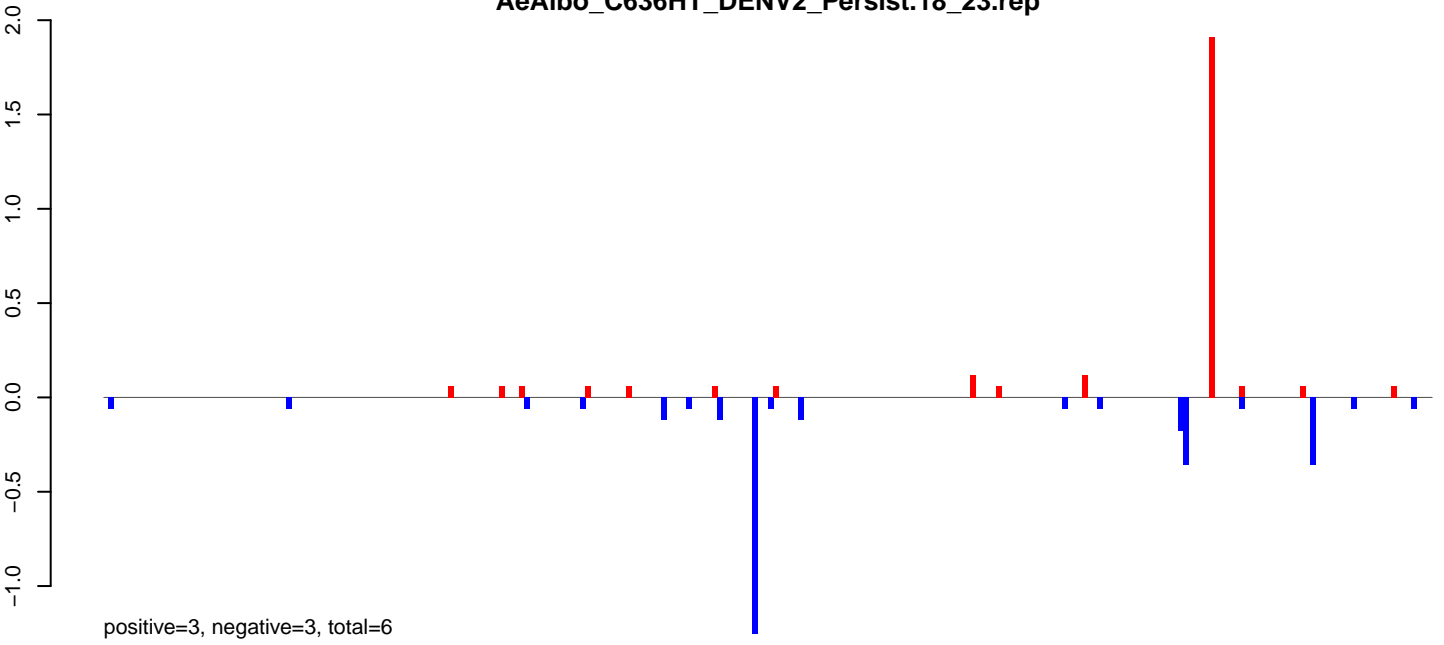


positive=8, negative=5, total=13

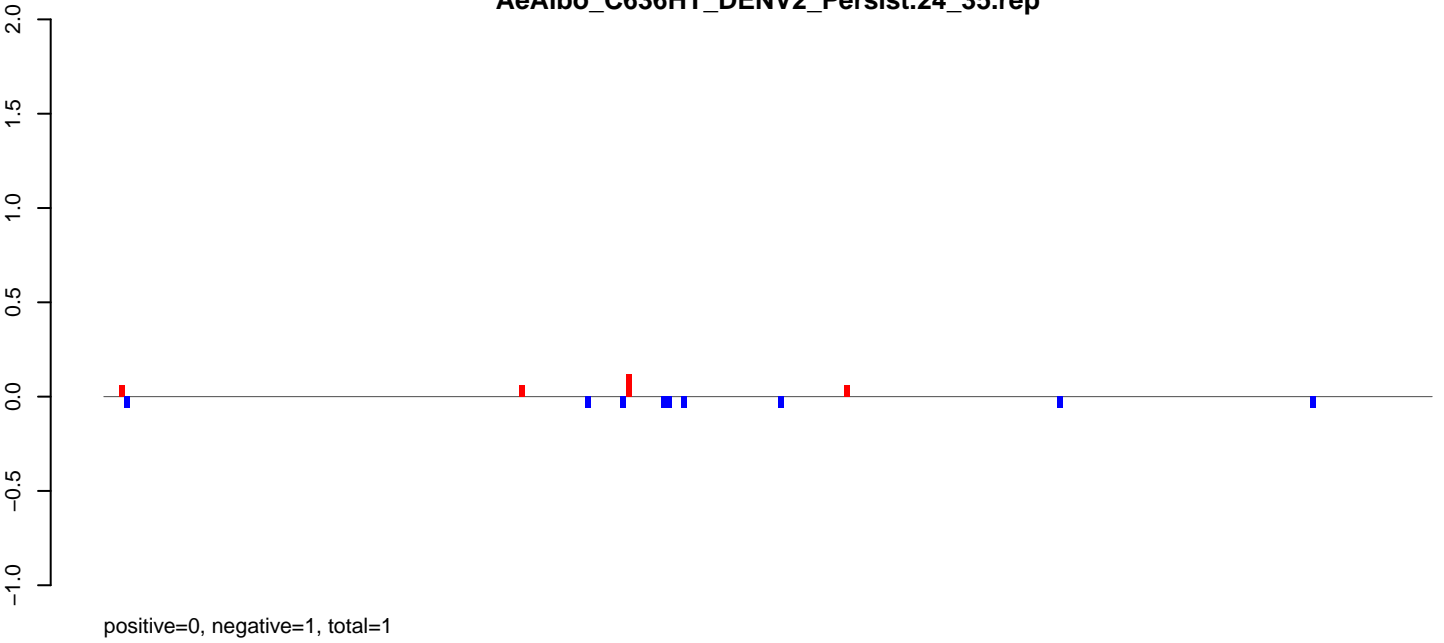
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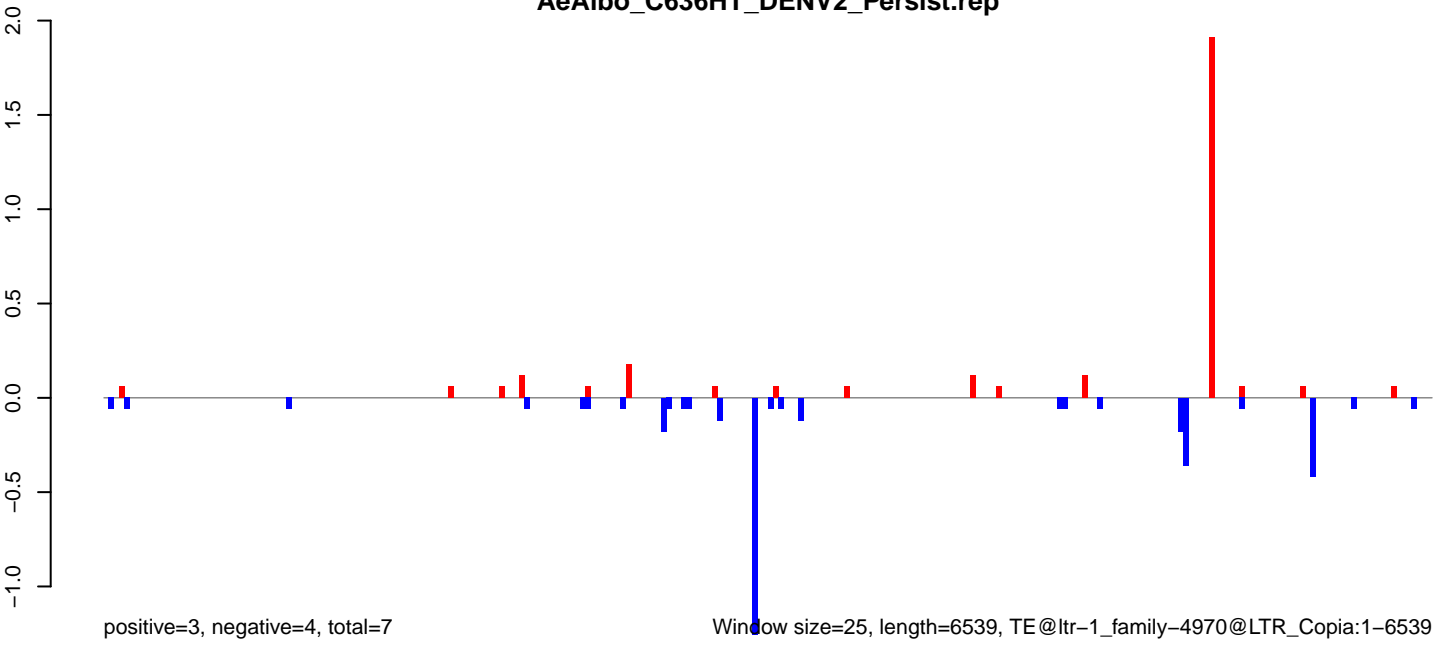
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

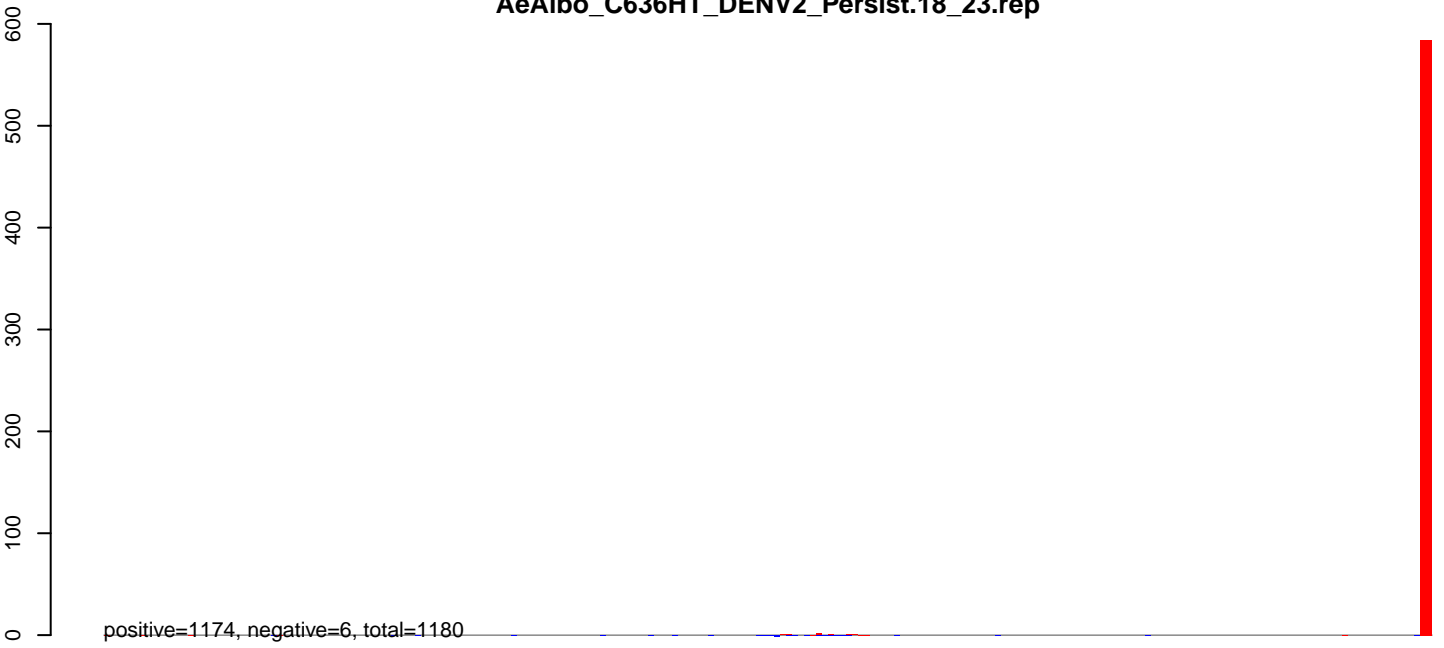


AeAlbo_C636HT_DENV2_Persist.rep

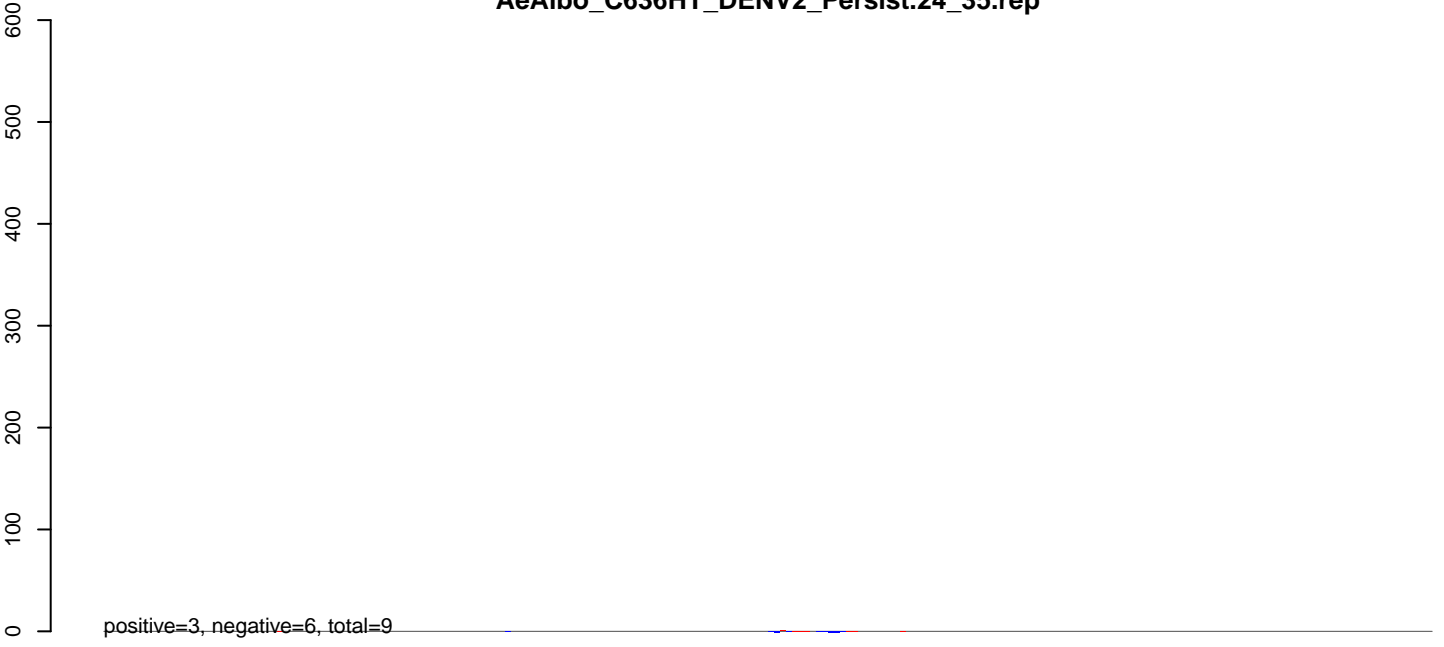


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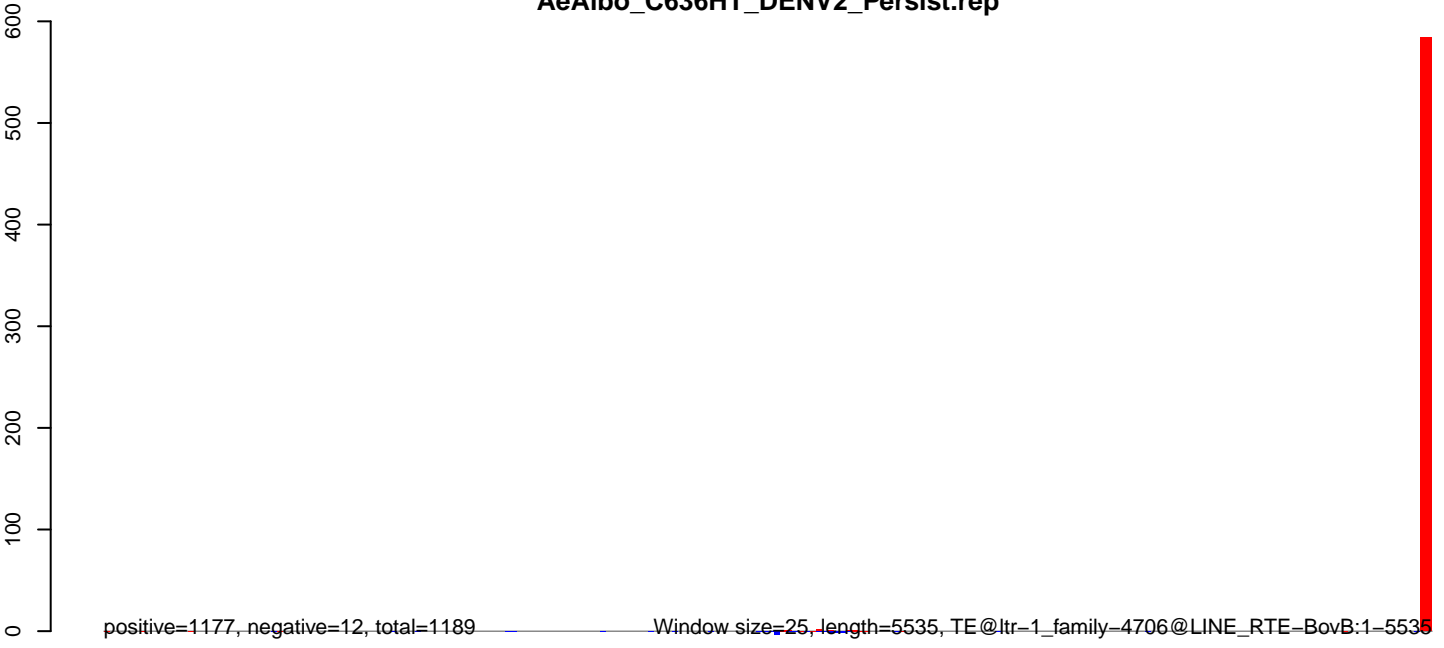
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

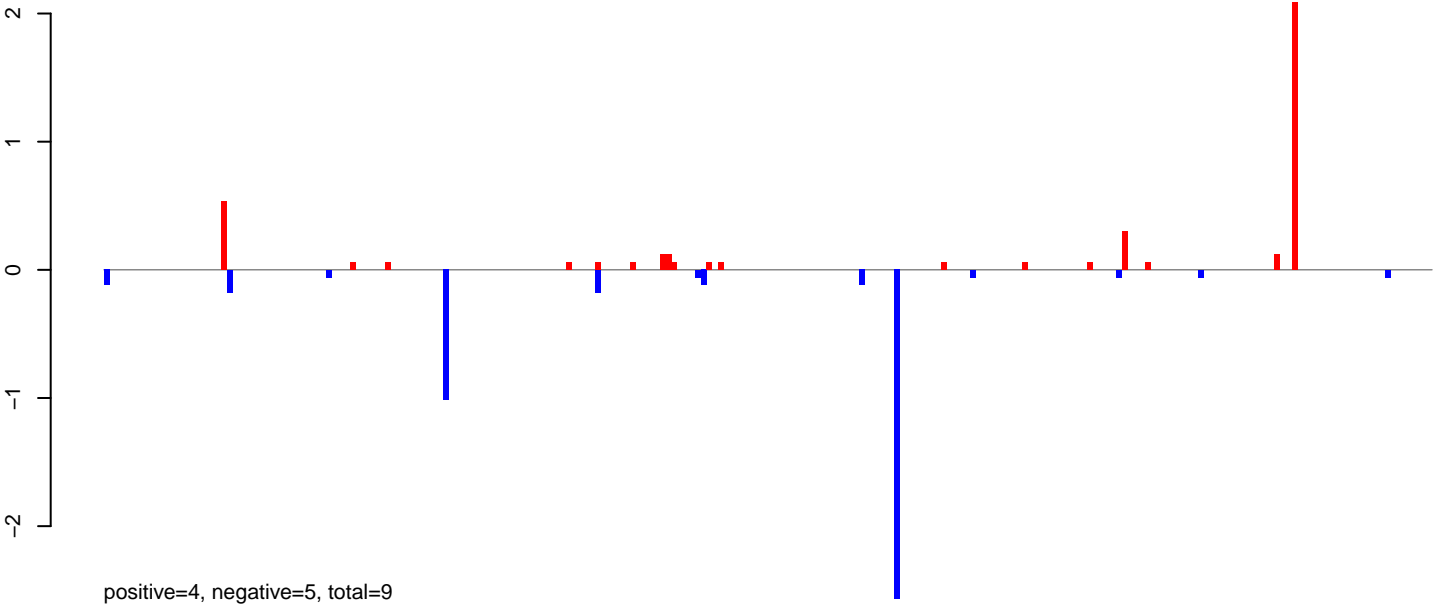


AeAlbo_C636HT_DENV2_Persist.rep

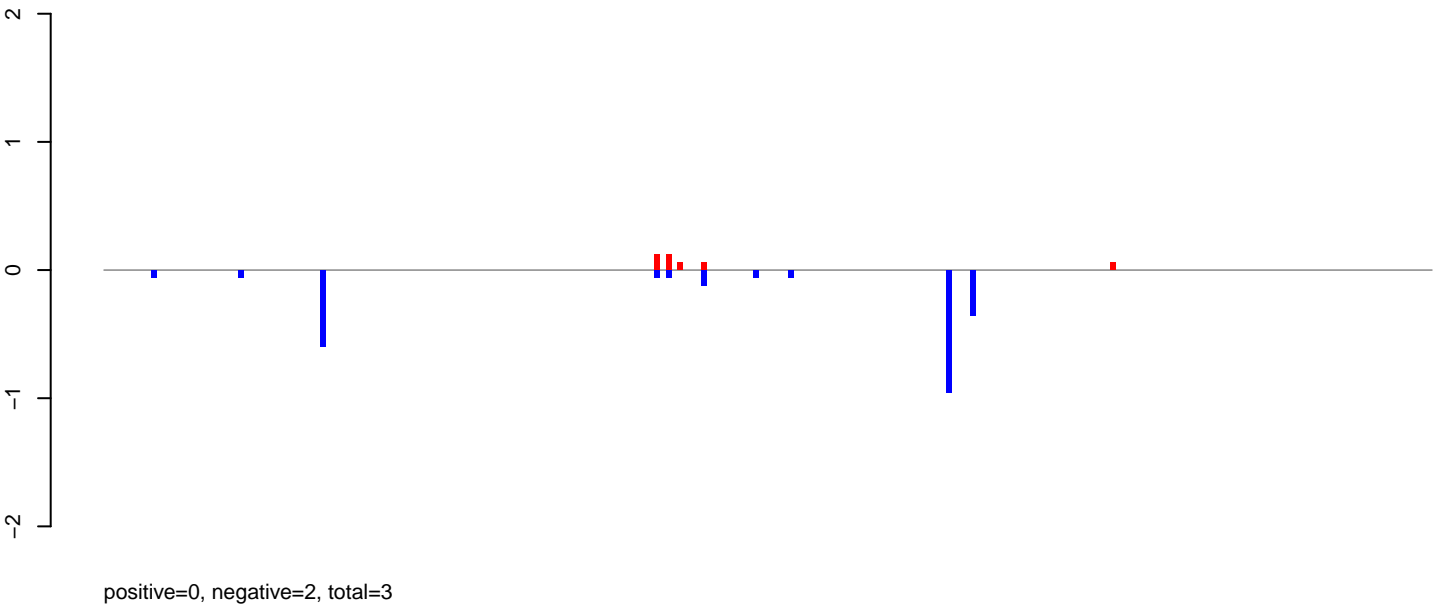


0 1000 2000 3000 4000 5000

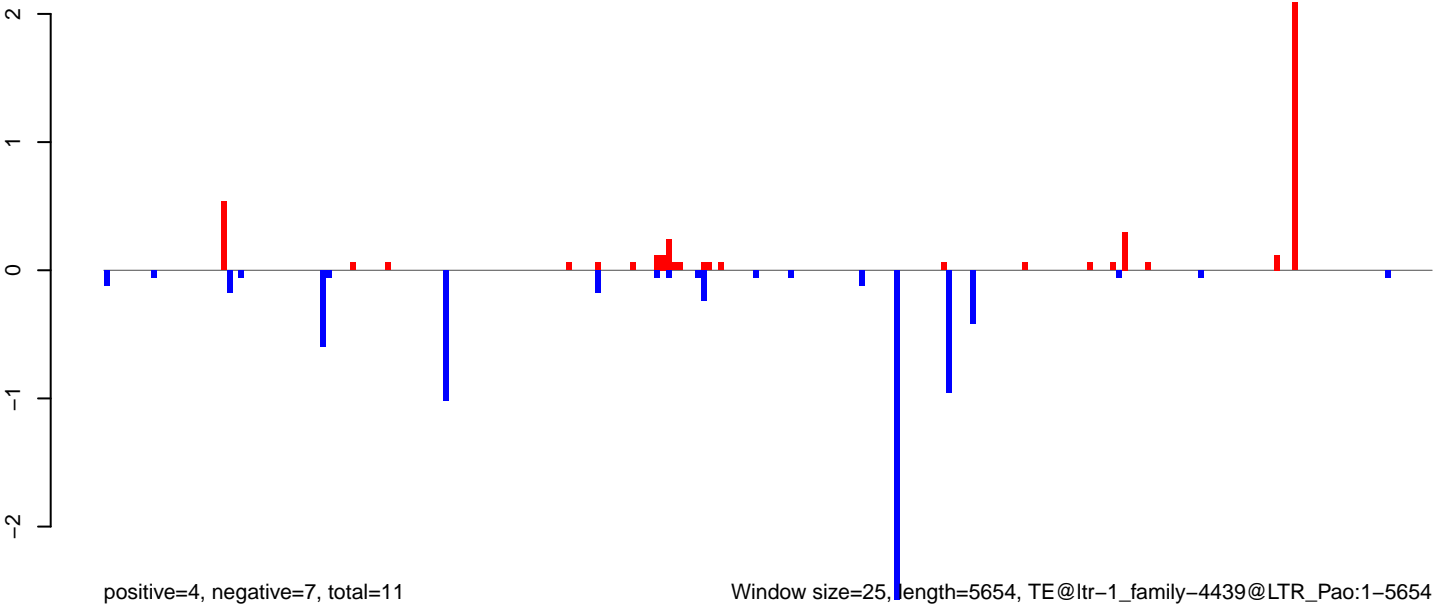
AeAlbo_C636HT_DENV2_Persist.18_23.rep



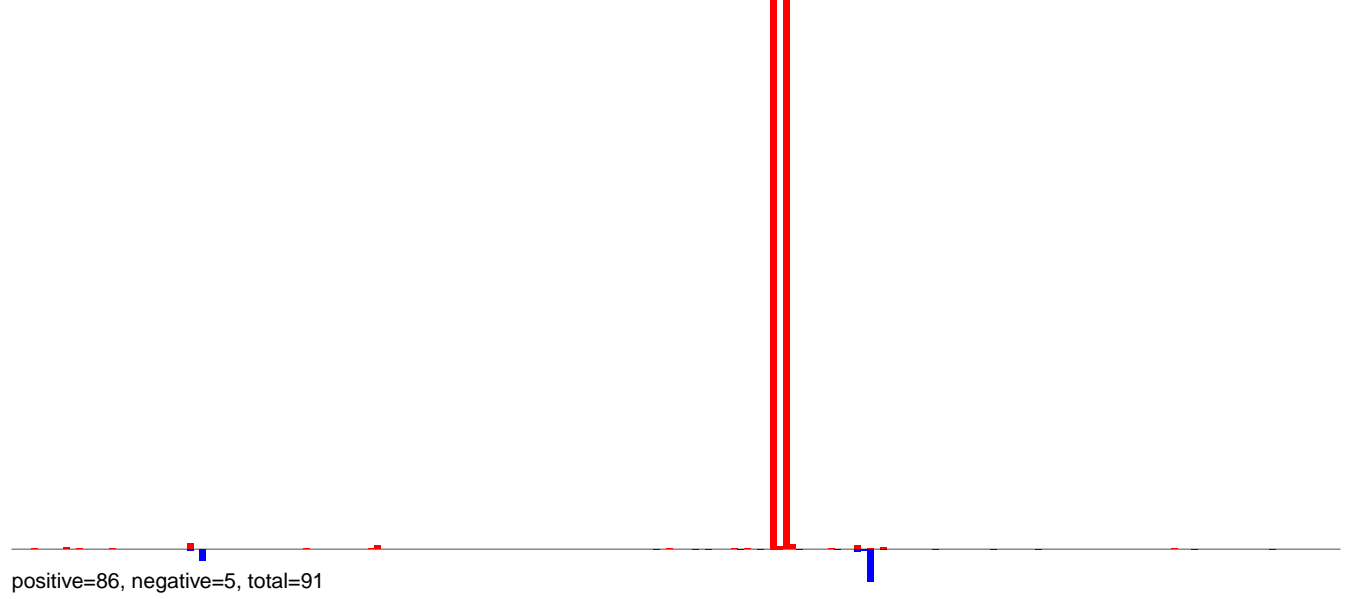
AeAlbo_C636HT_DENV2_Persist.24_35.rep



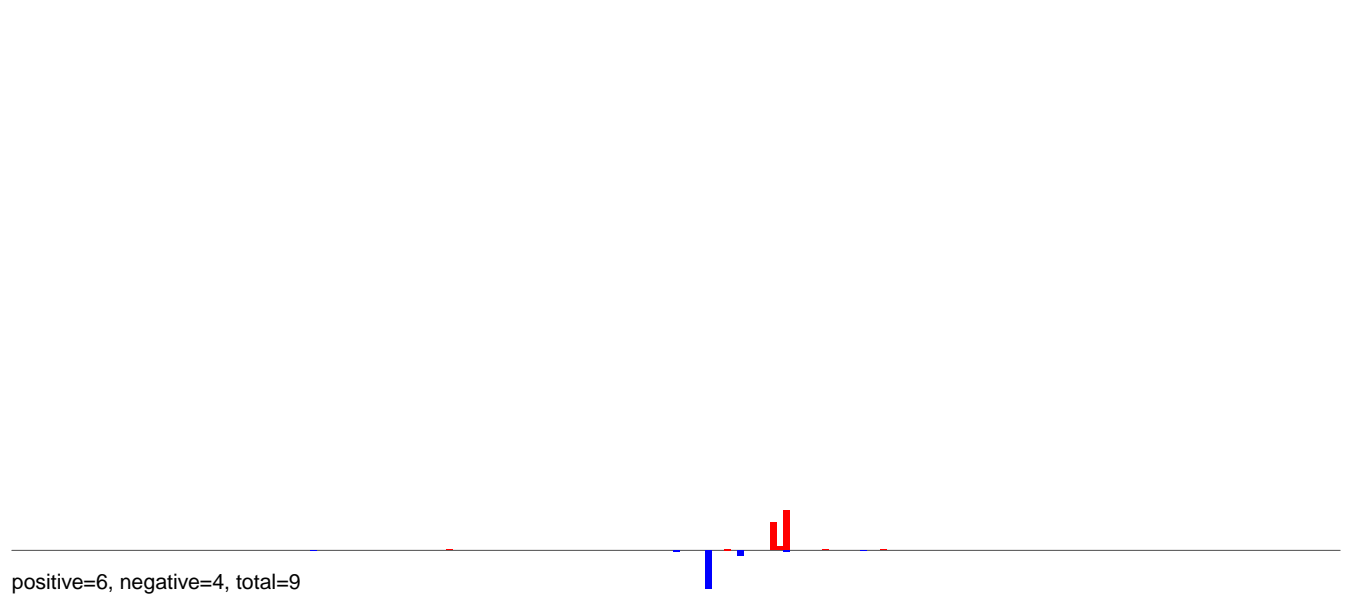
AeAlbo_C636HT_DENV2_Persist.rep



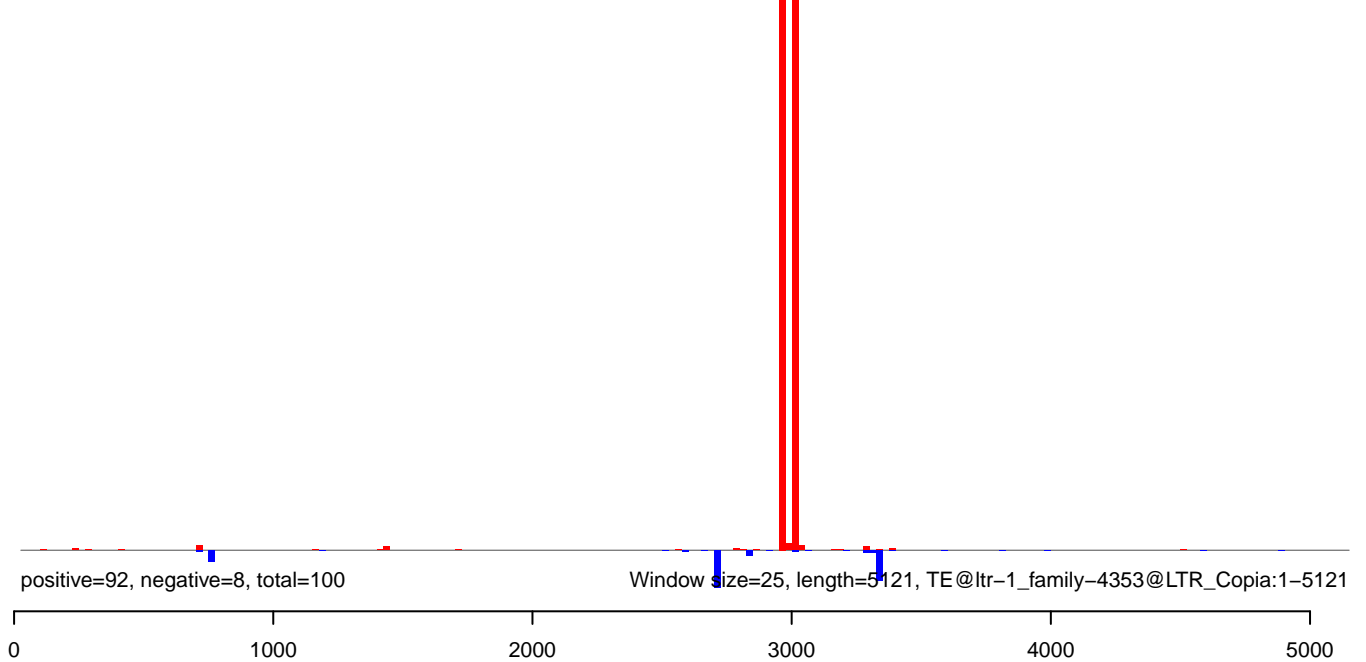
AeAlbo_C636HT_DENV2_Persist.18_23.rep



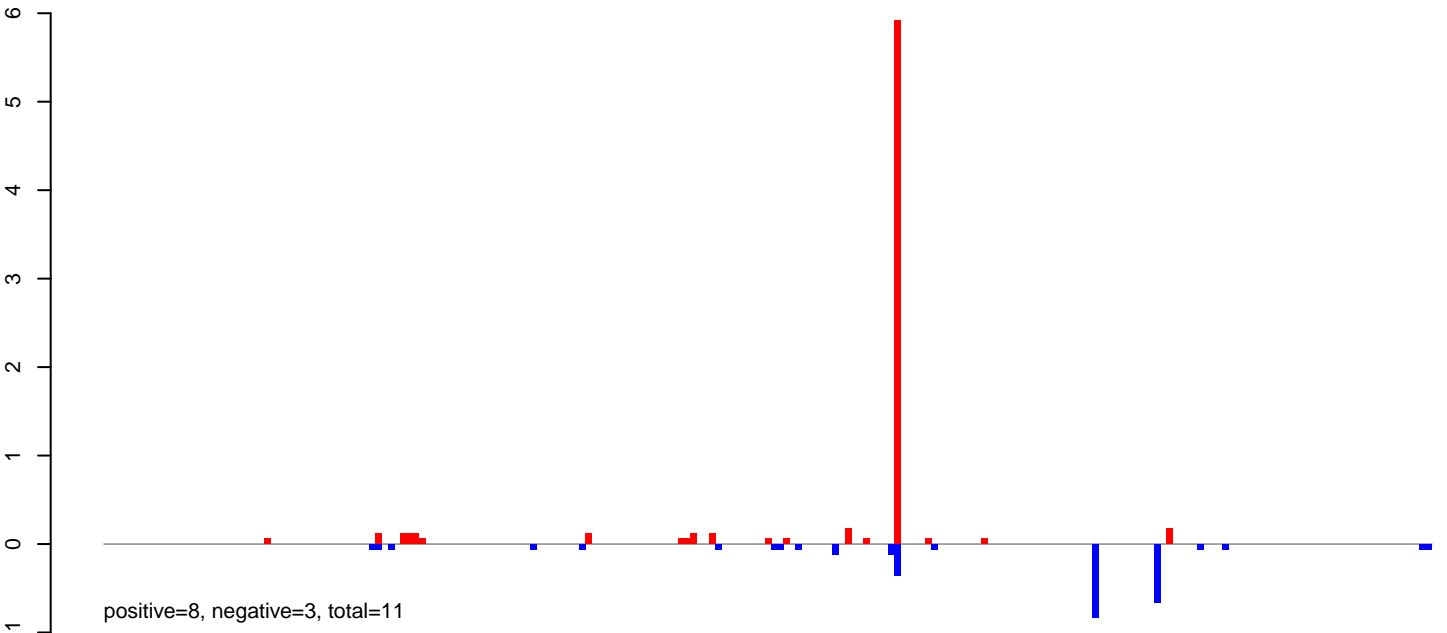
AeAlbo_C636HT_DENV2_Persist.24_35.rep



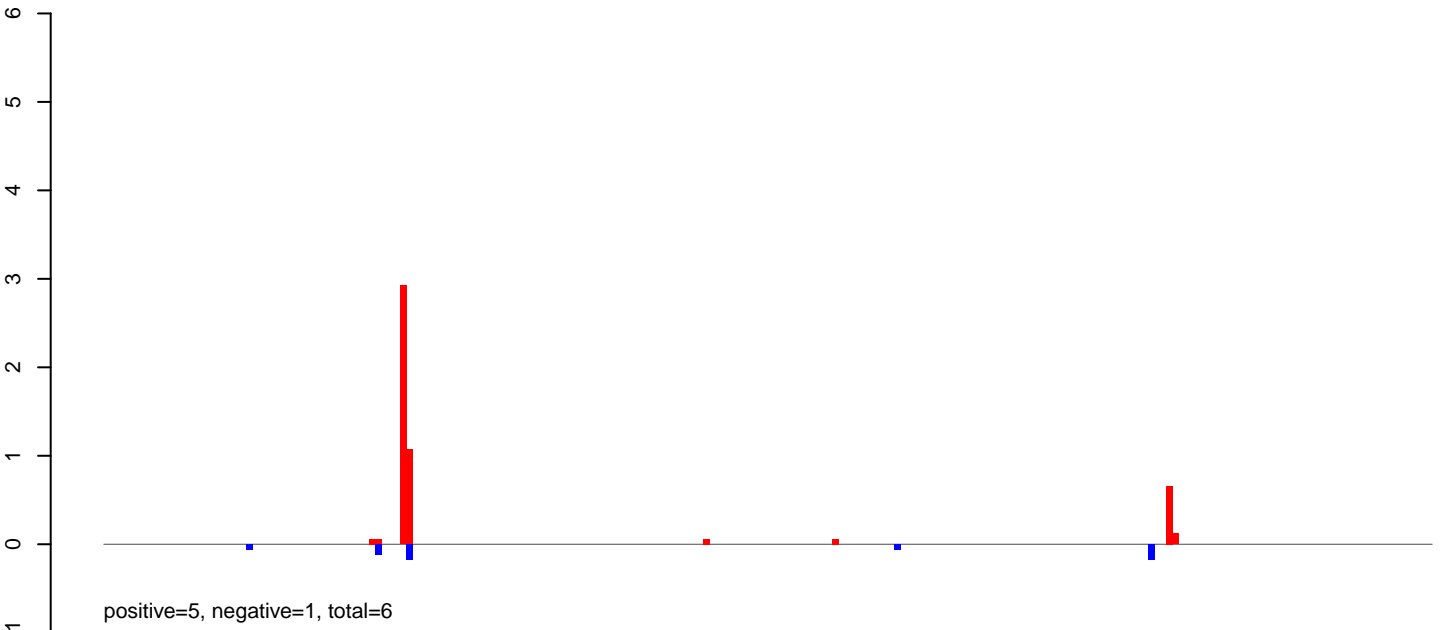
AeAlbo_C636HT_DENV2_Persist.rep



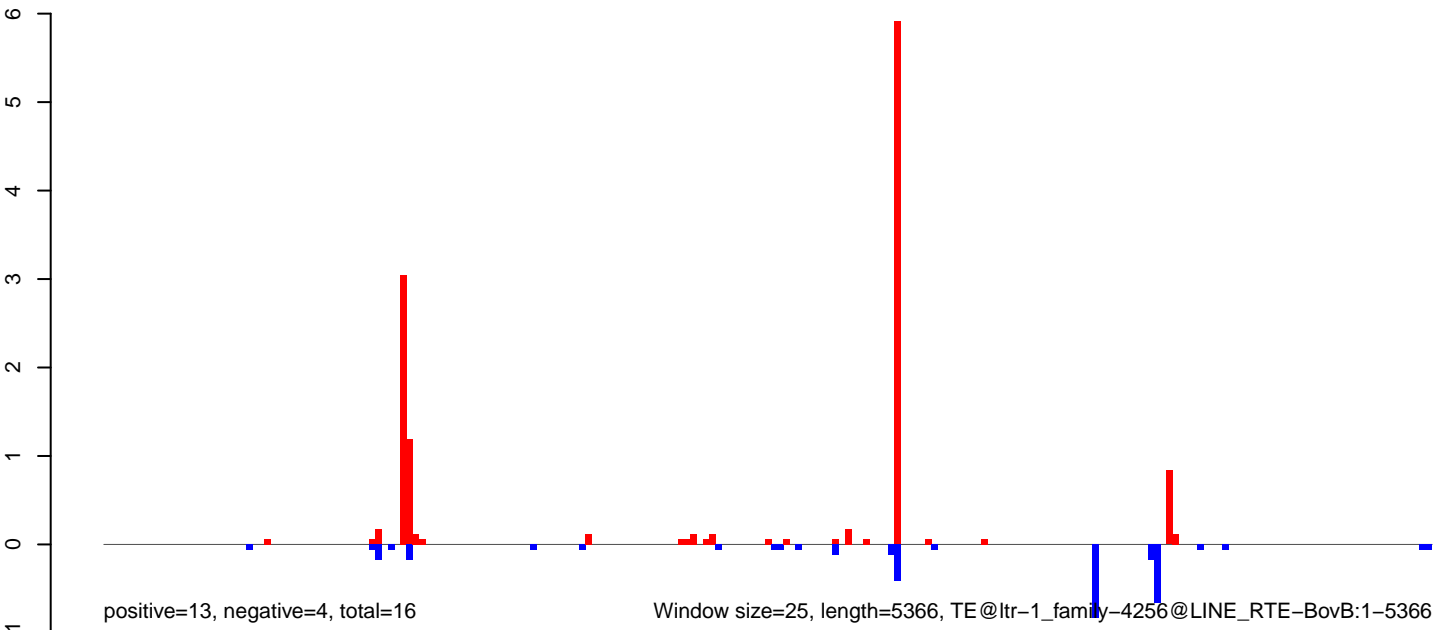
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



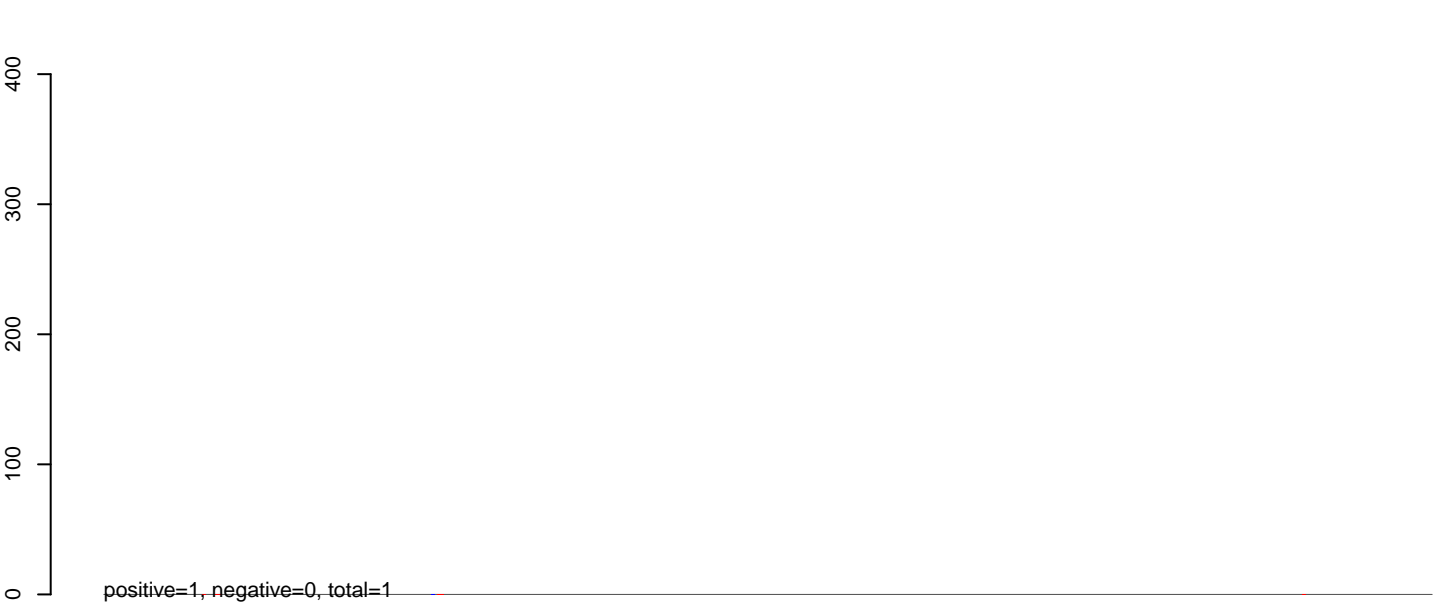
AeAlbo_C636HT_DENV2_Persist.rep



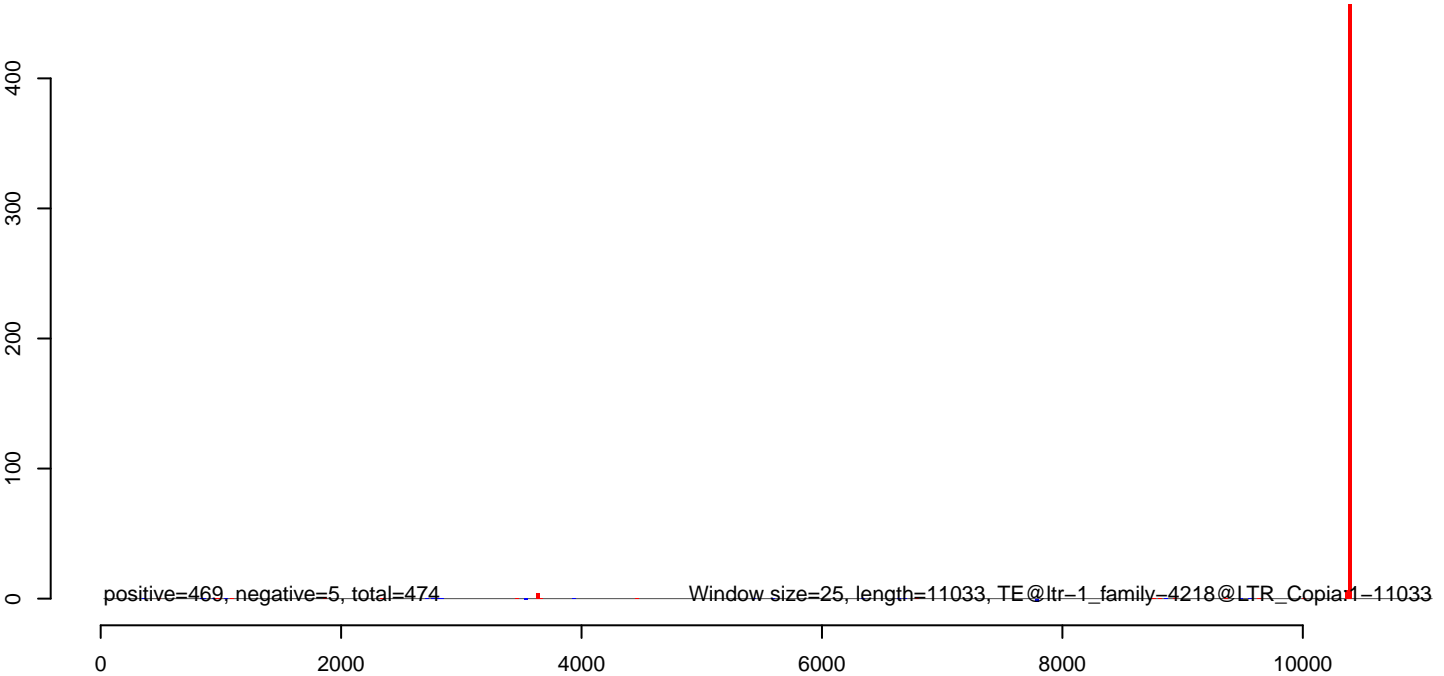
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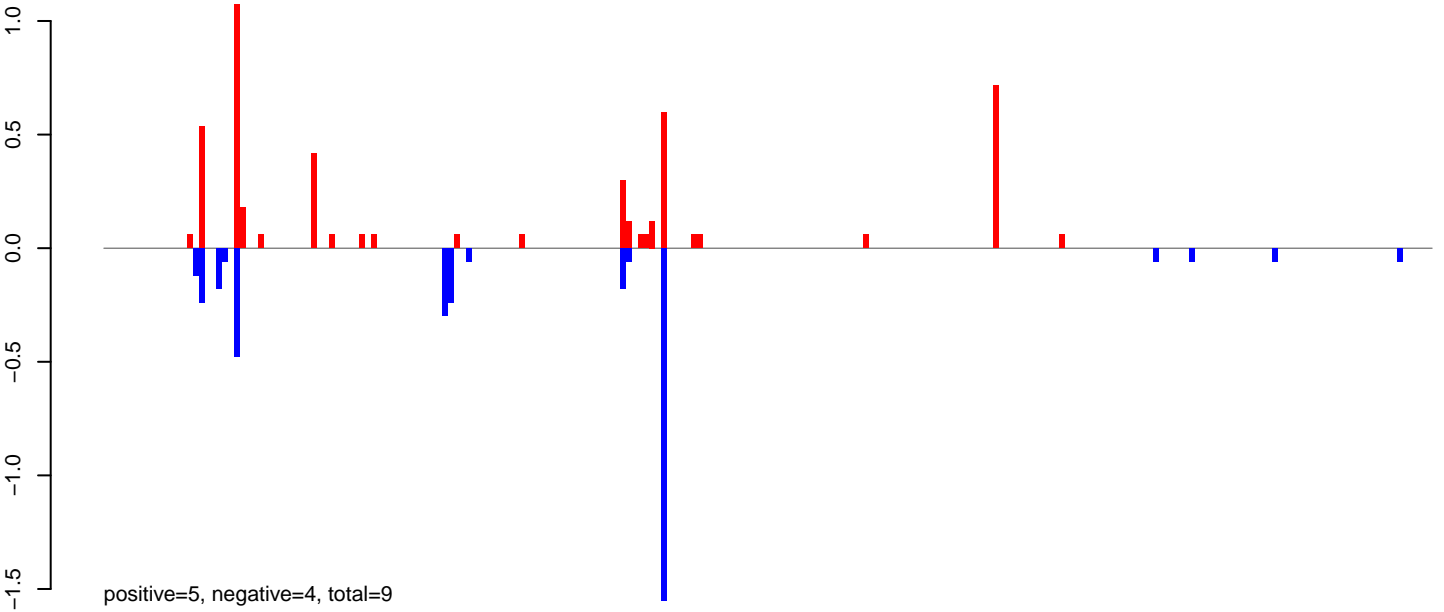
AeAlbo_C636HT_DENV2_Persist.24_35.rep



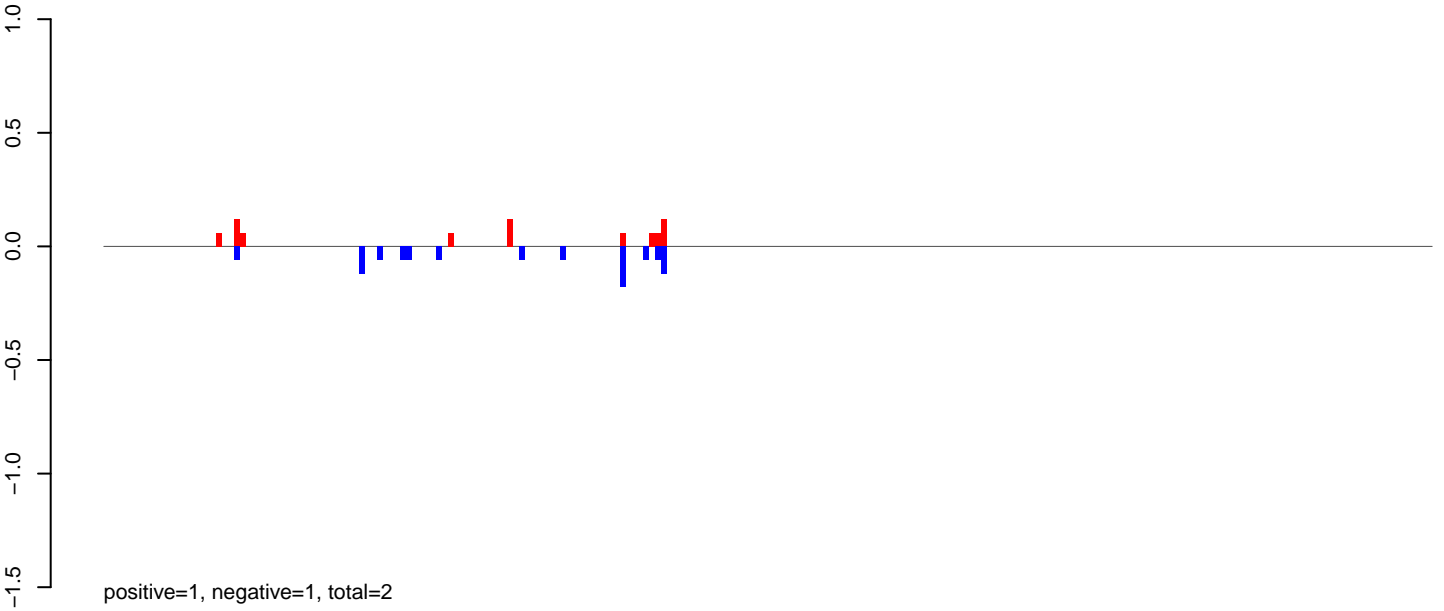
AeAlbo_C636HT_DENV2_Persist.rep



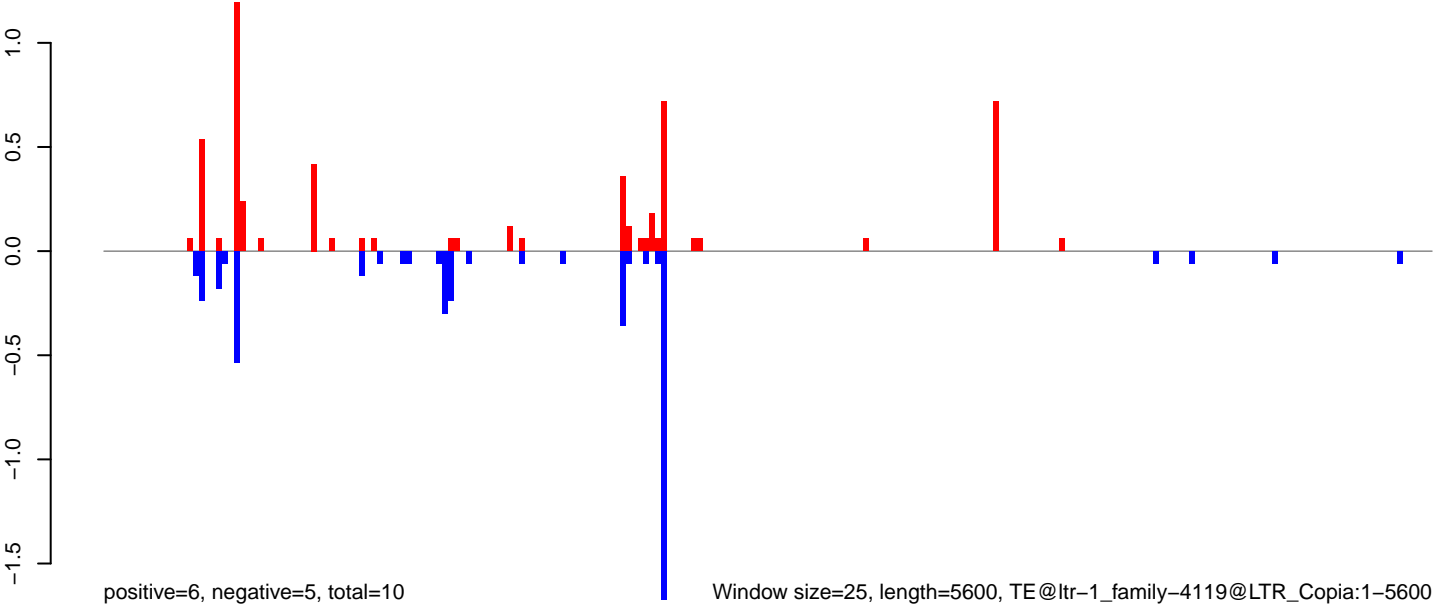
AeAlbo_C636HT_DENV2_Persist.18_23.rep



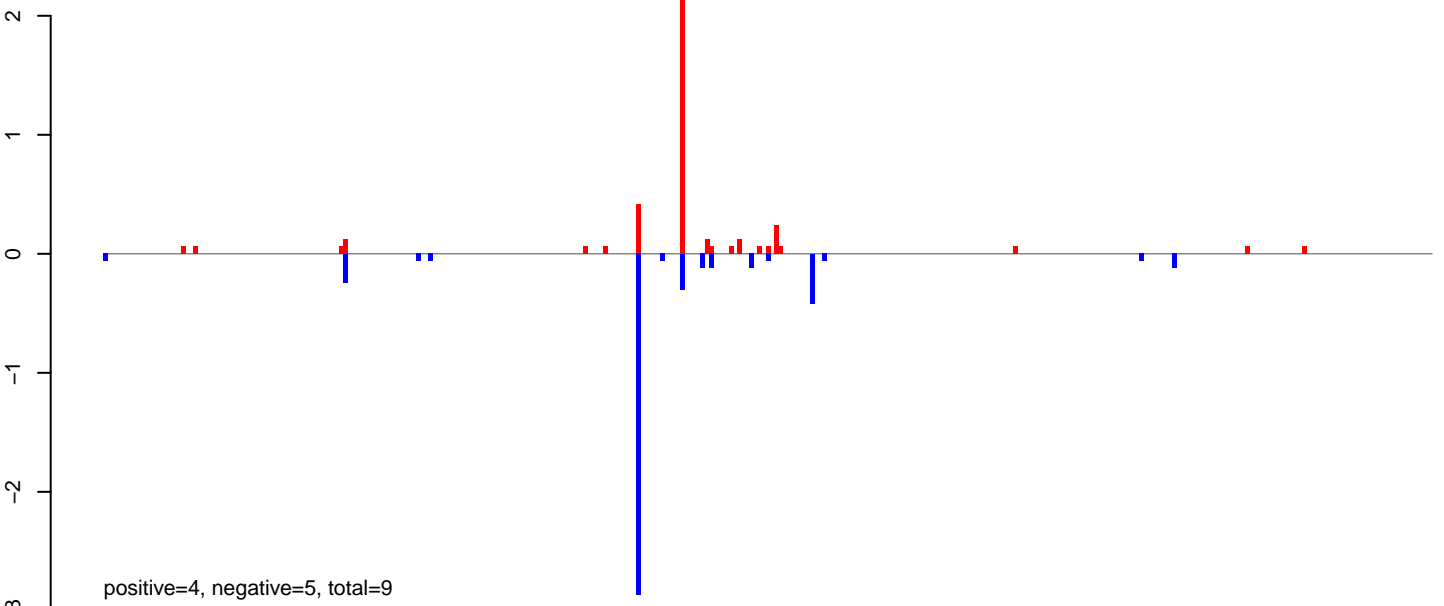
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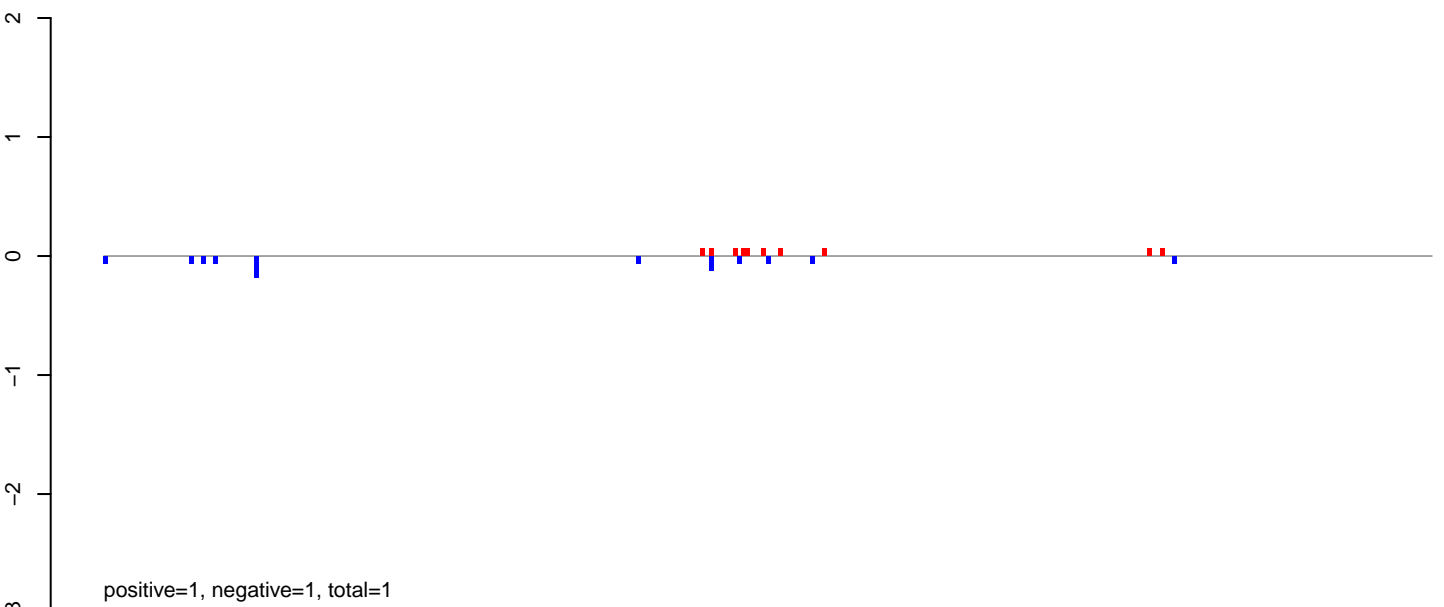
AeAlbo_C636HT_DENV2_Persist.rep



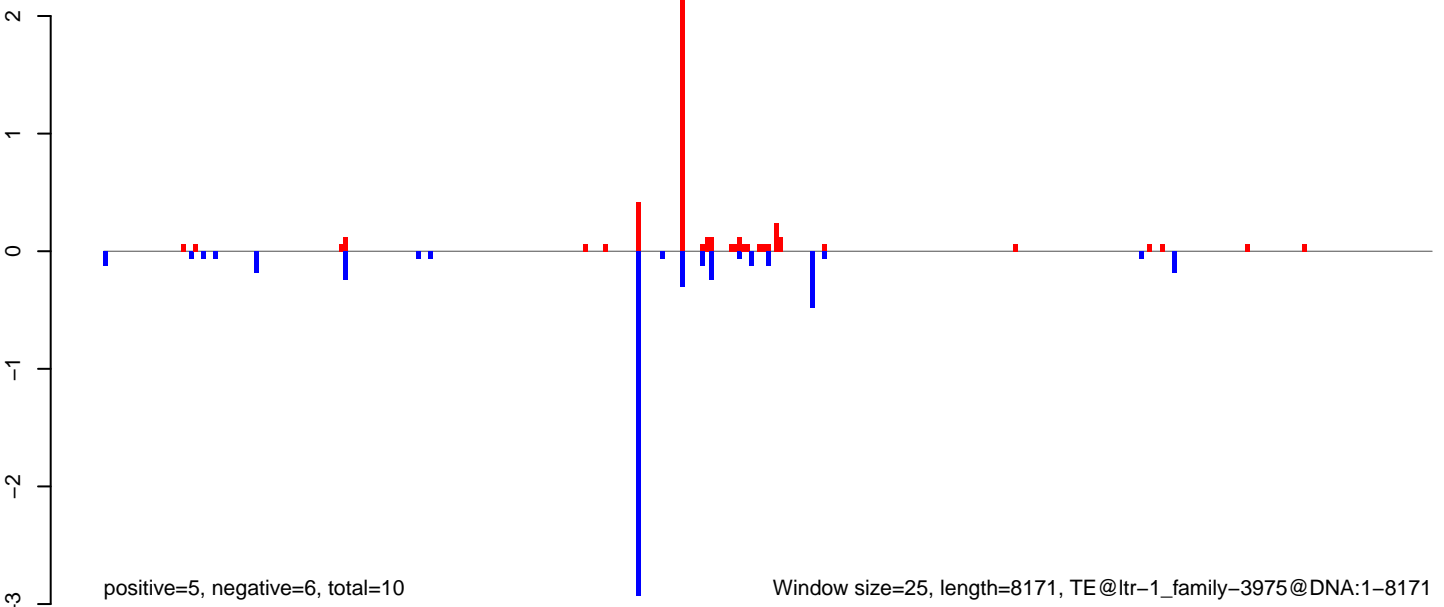
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

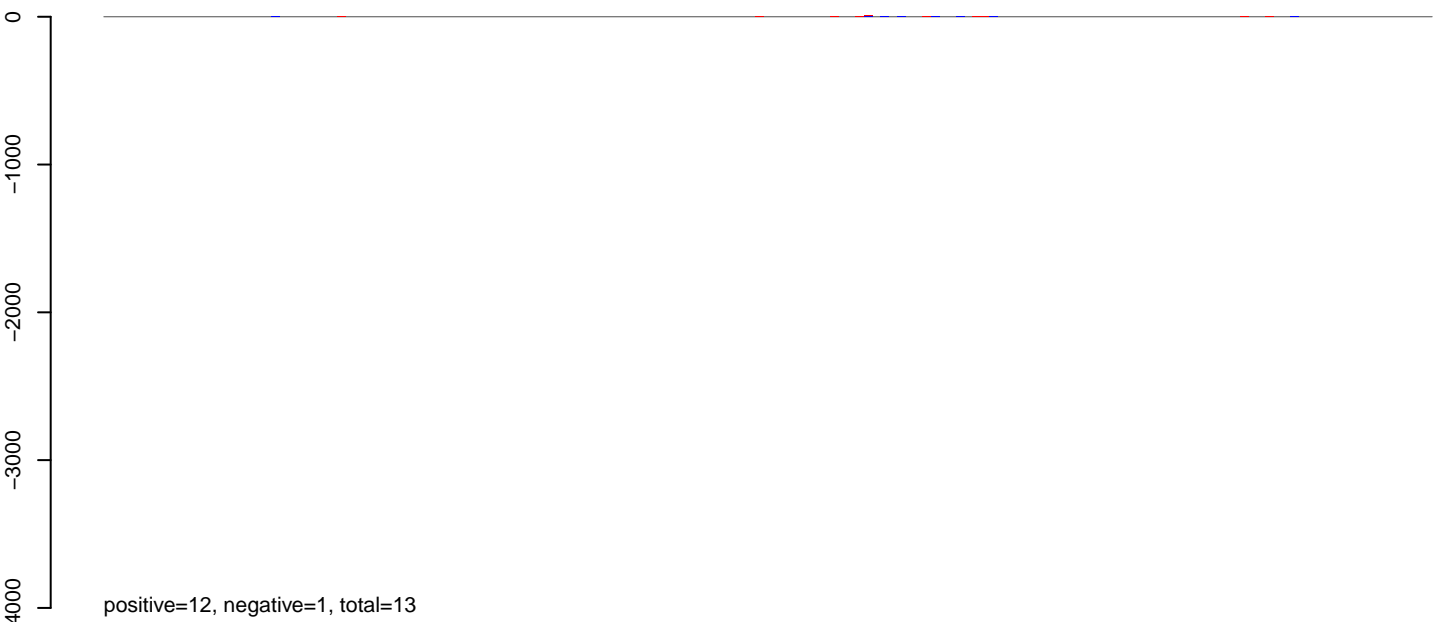


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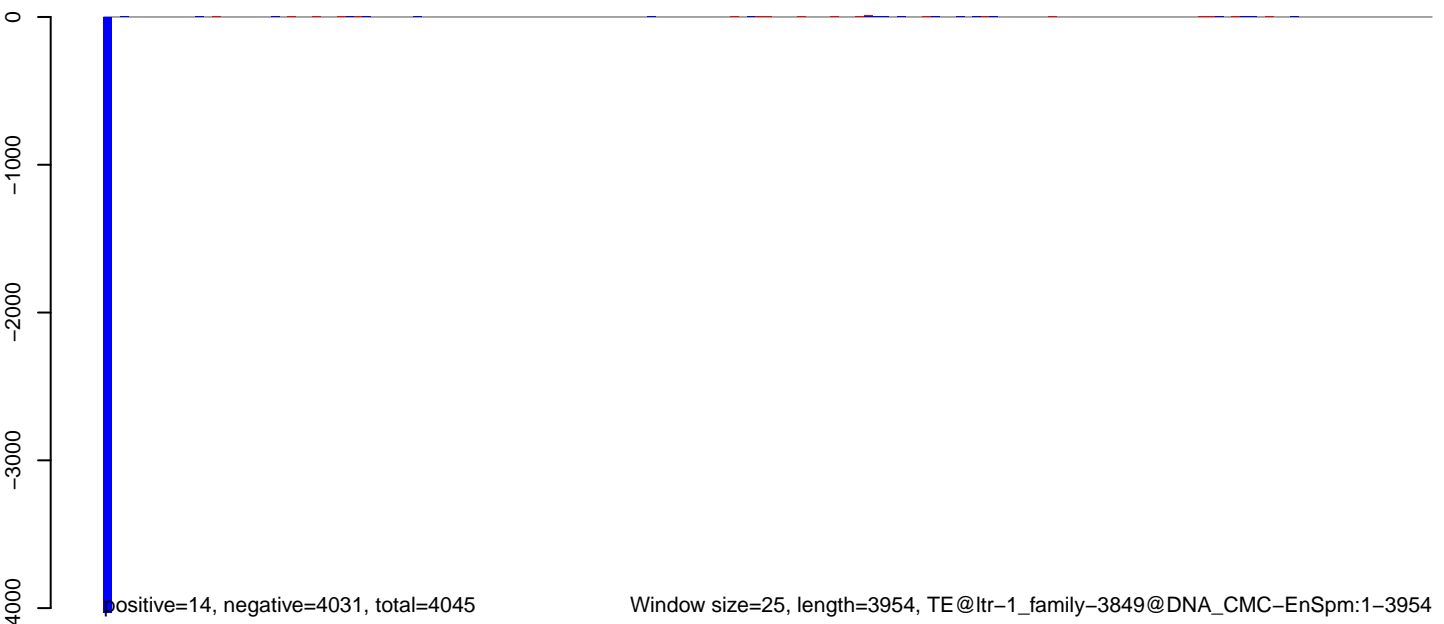
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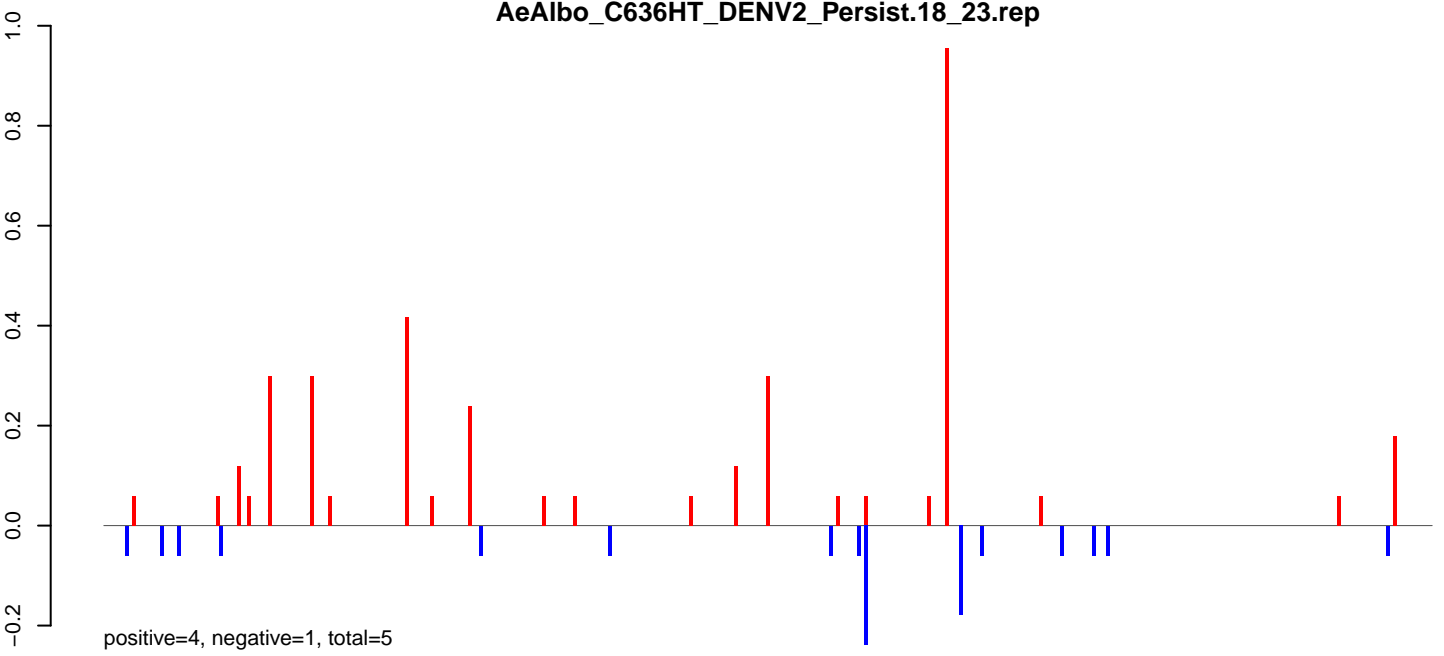
AeAlbo_C636HT_DENV2_Persist.24_35.rep



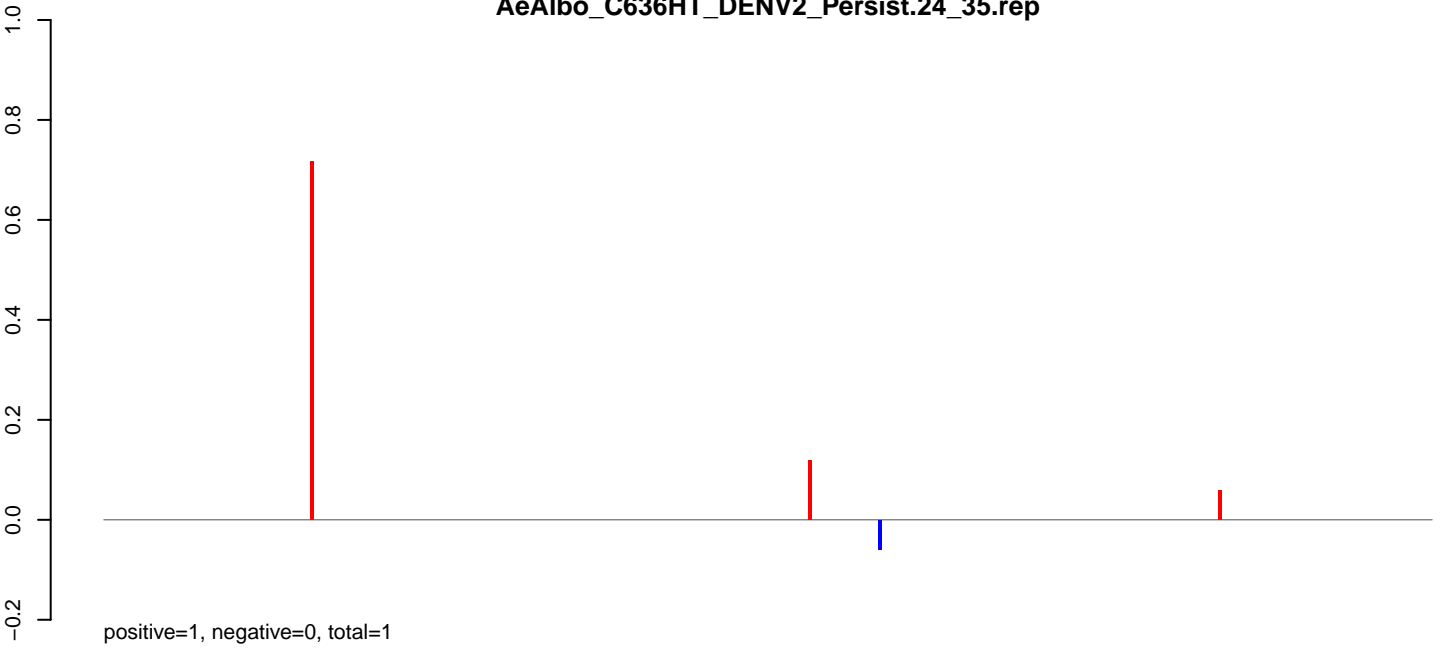
AeAlbo_C636HT_DENV2_Persist.rep



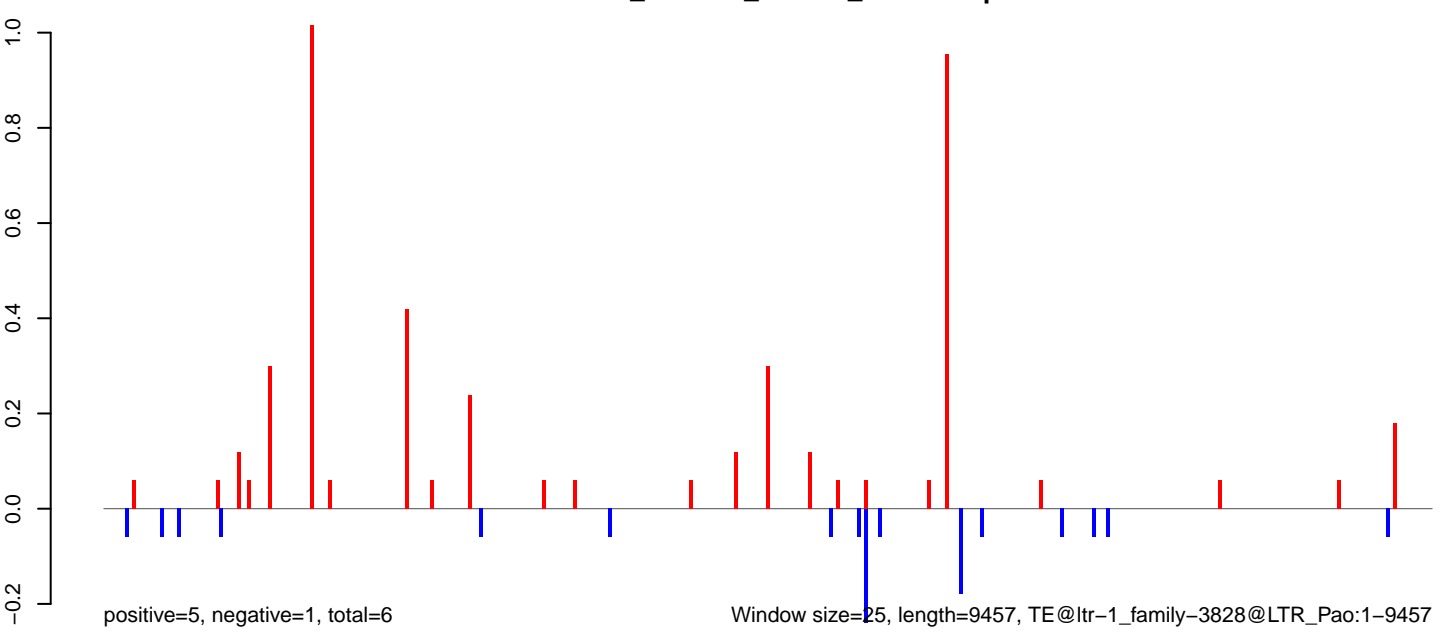
AeAlbo_C636HT_DENV2_Persist.18_23.rep



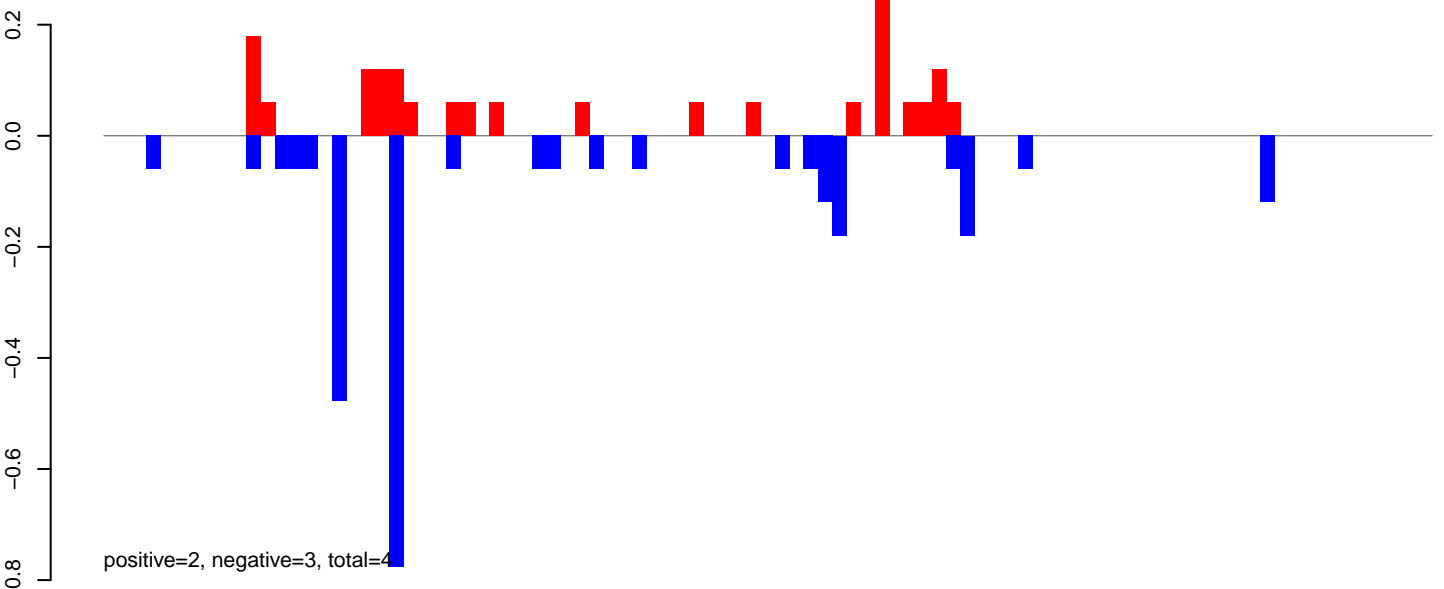
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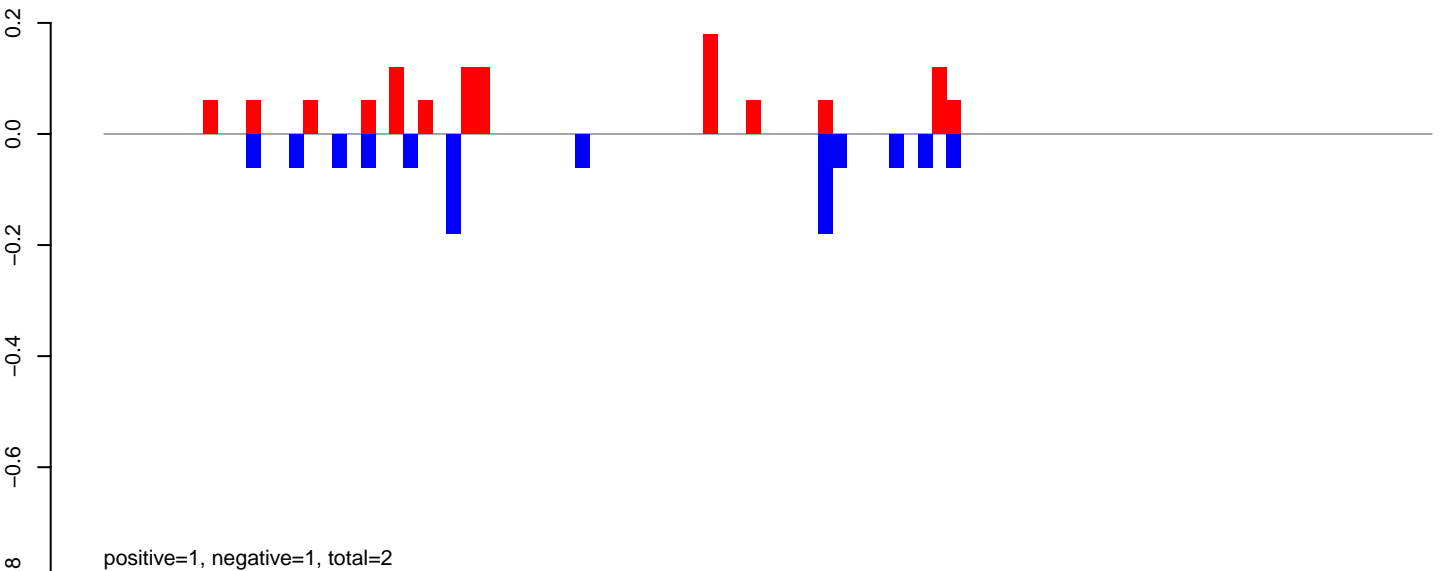
AeAlbo_C636HT_DENV2_Persist.rep



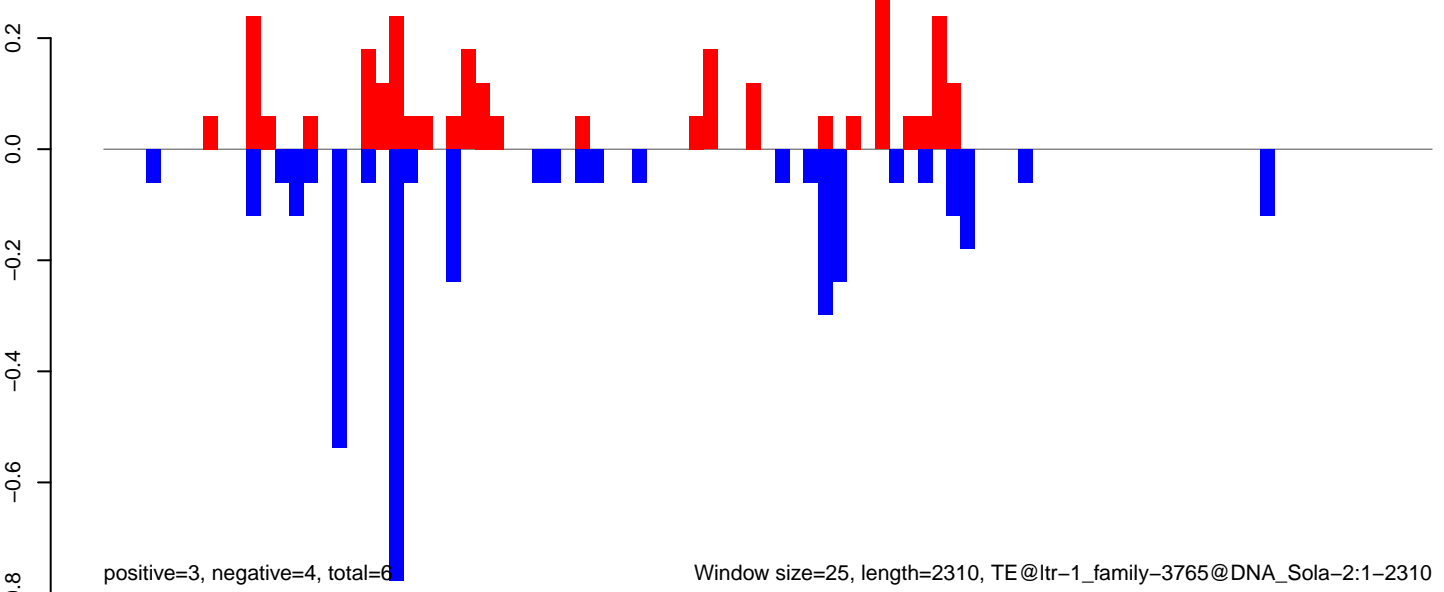
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

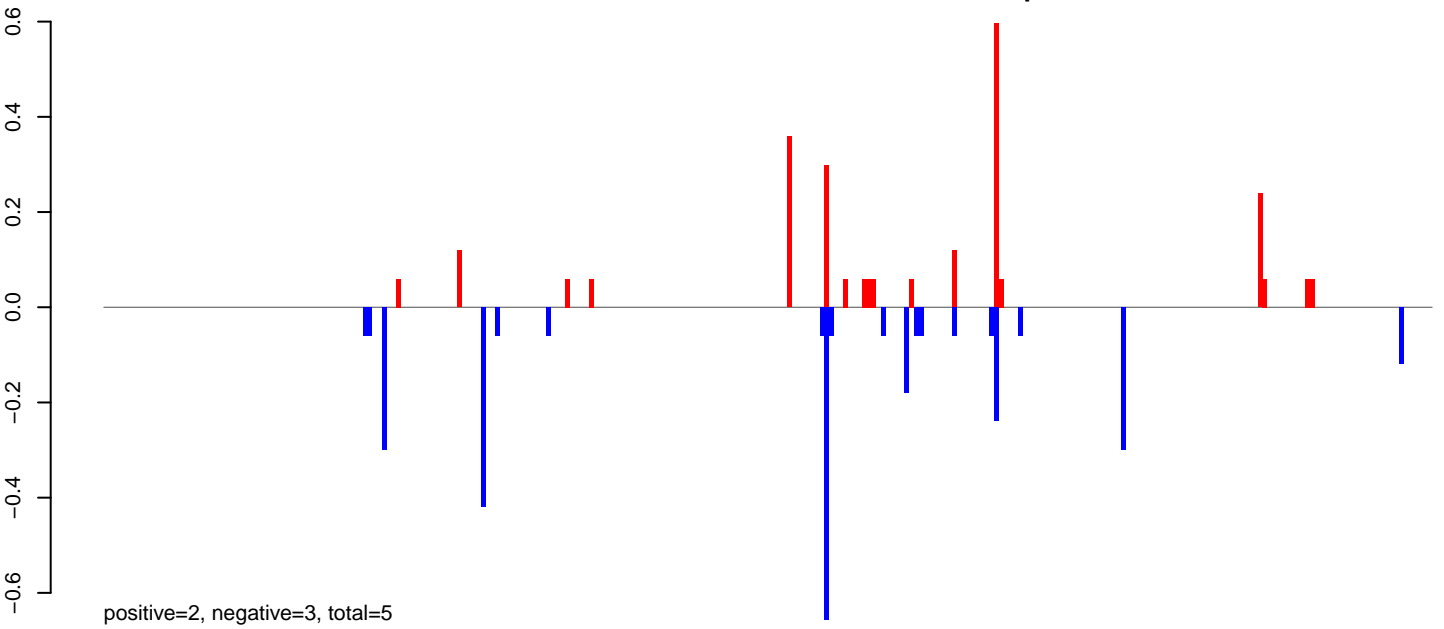


AeAlbo_C636HT_DENV2_Persist.rep

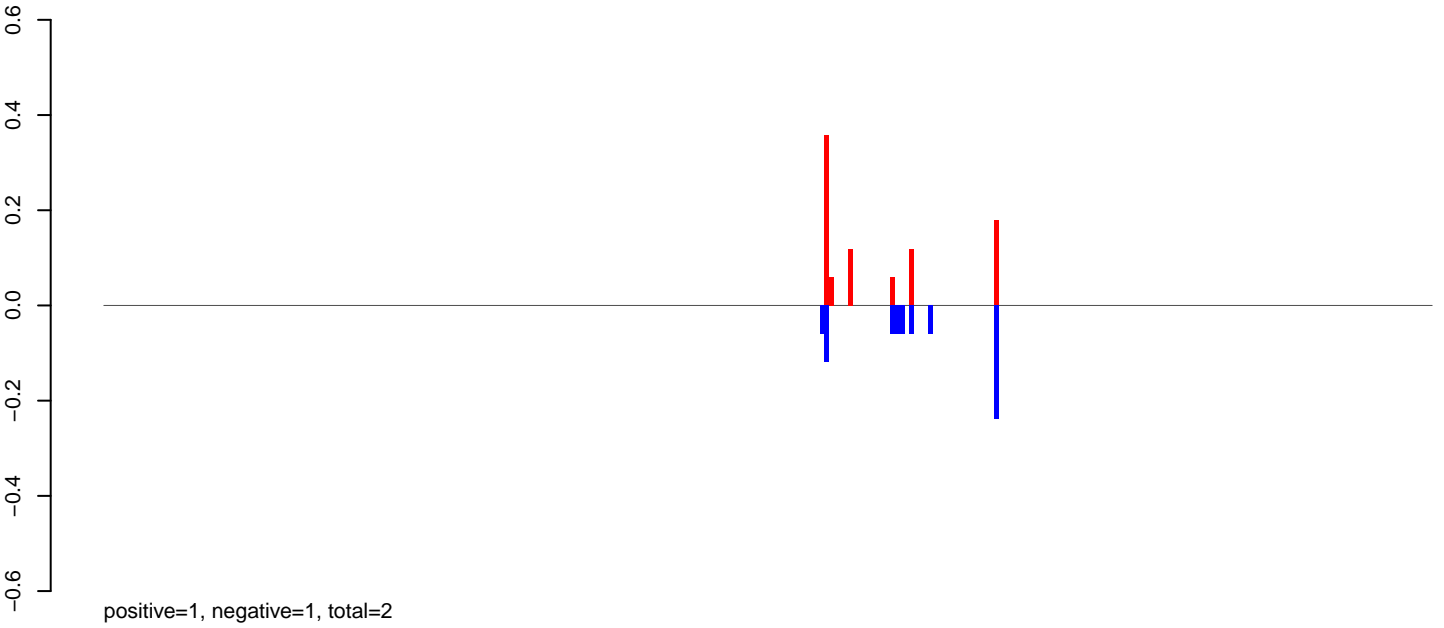


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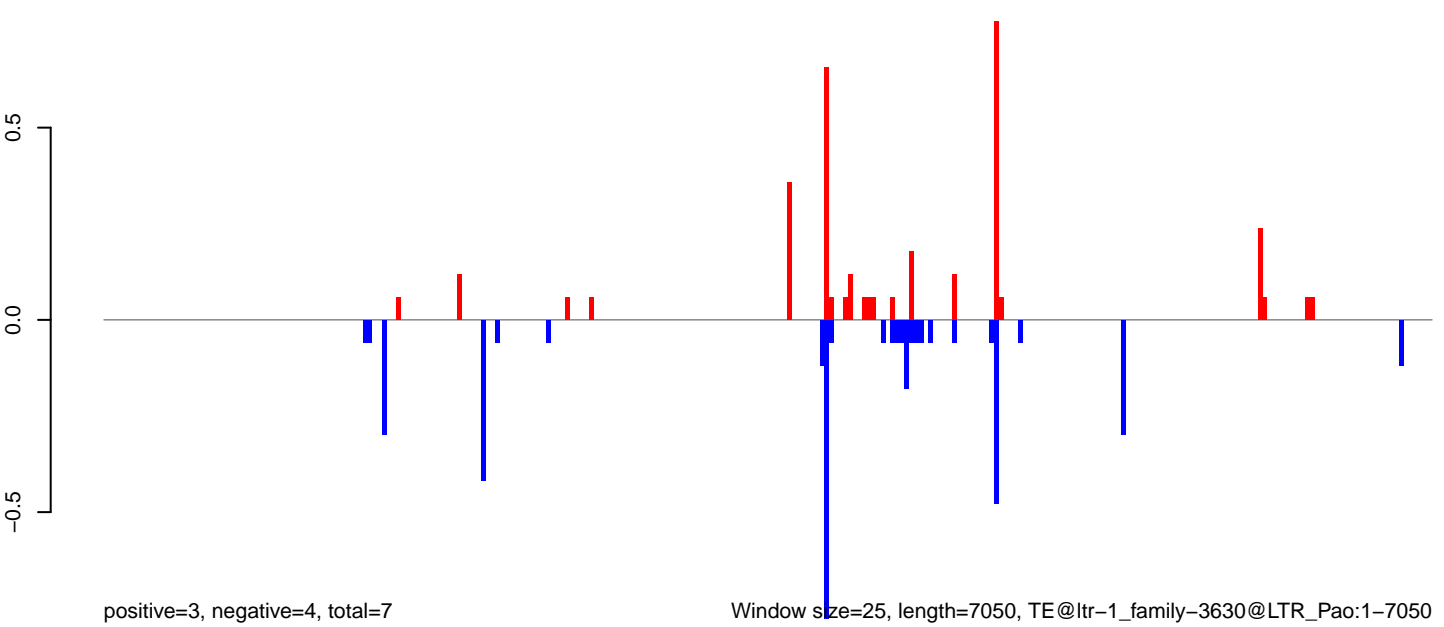
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



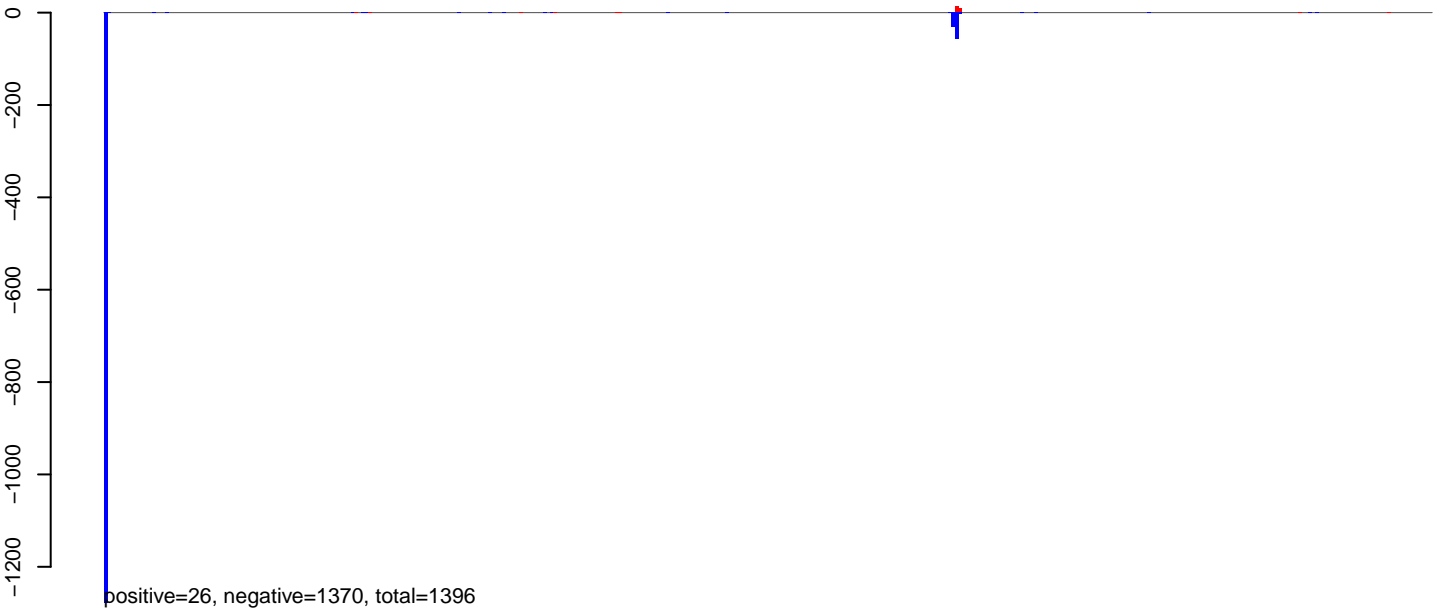
AeAlbo_C636HT_DENV2_Persist.rep



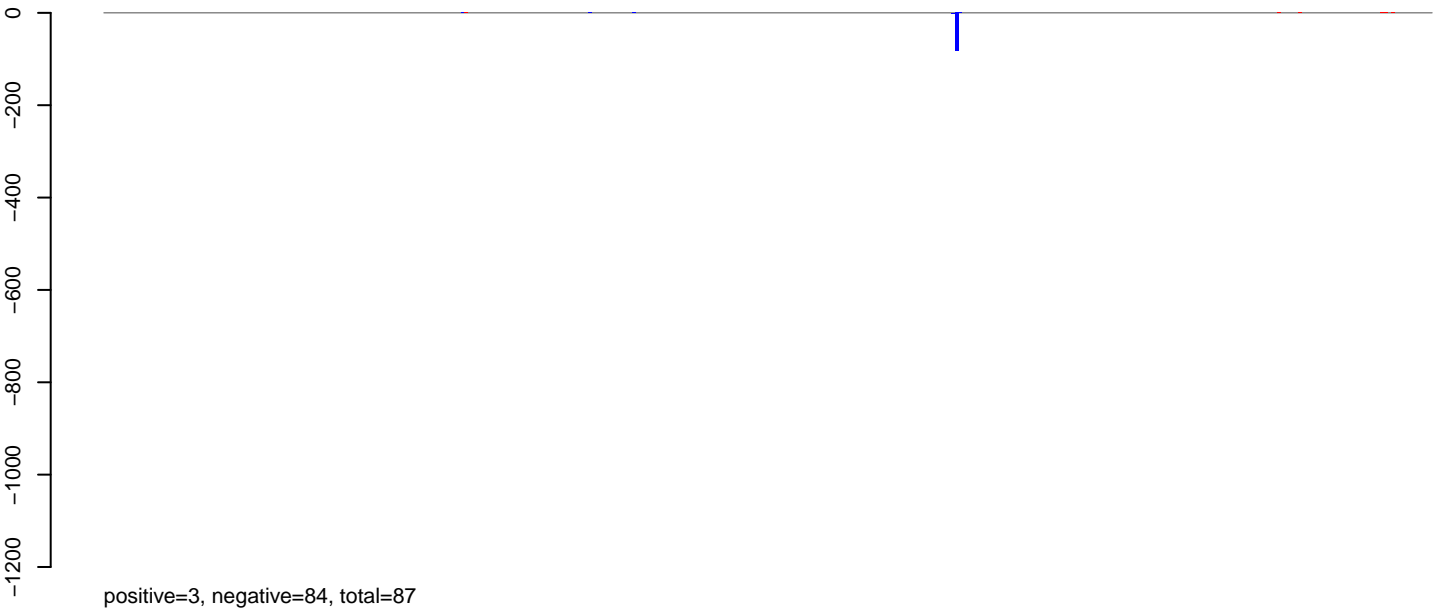
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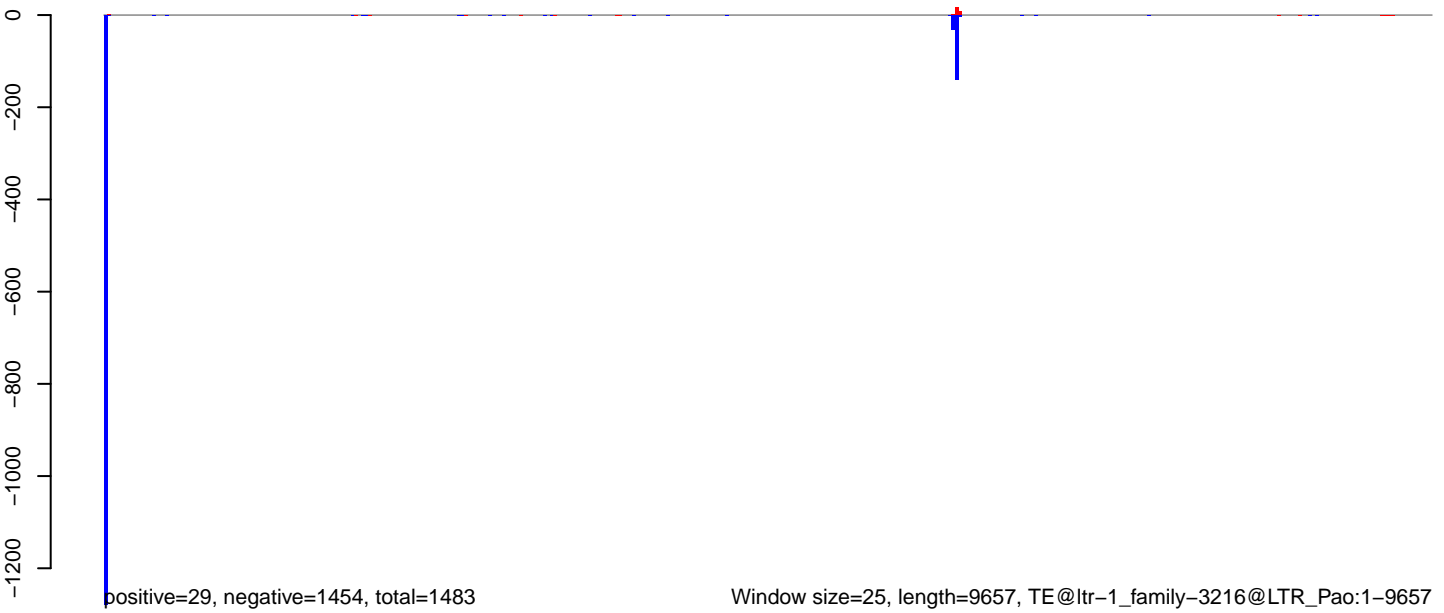
AeAlbo_C636HT_DENV2_Persist.18_23.rep



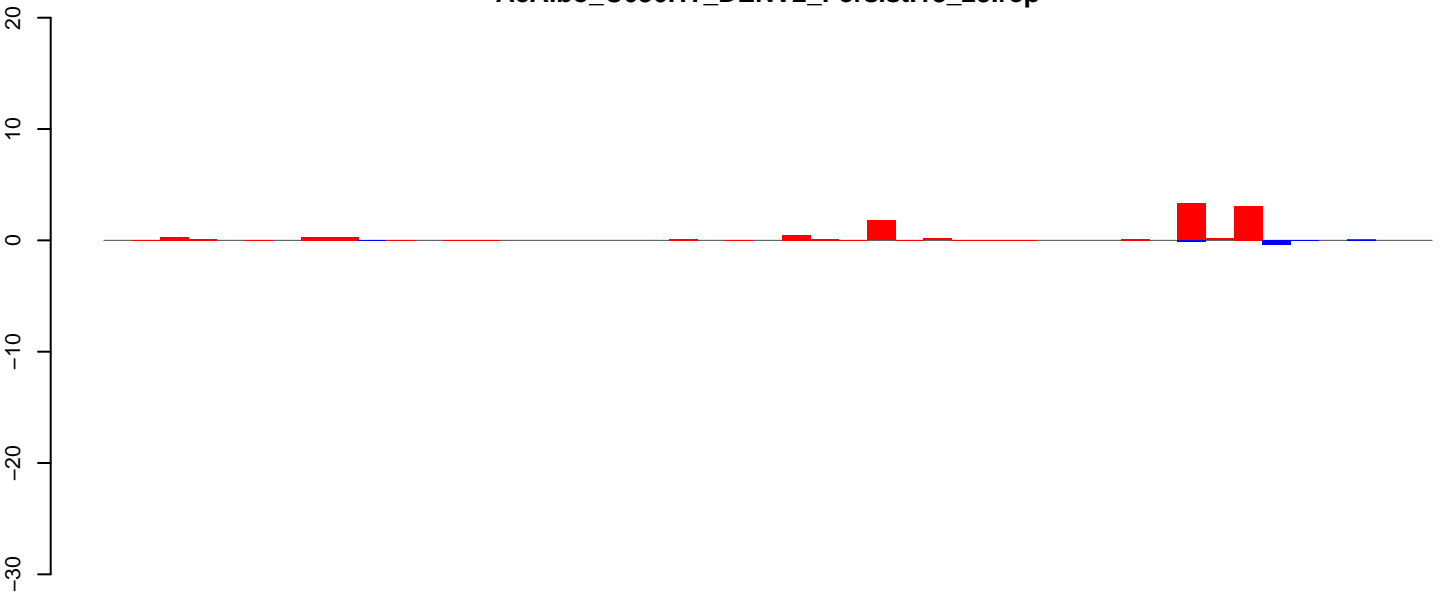
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

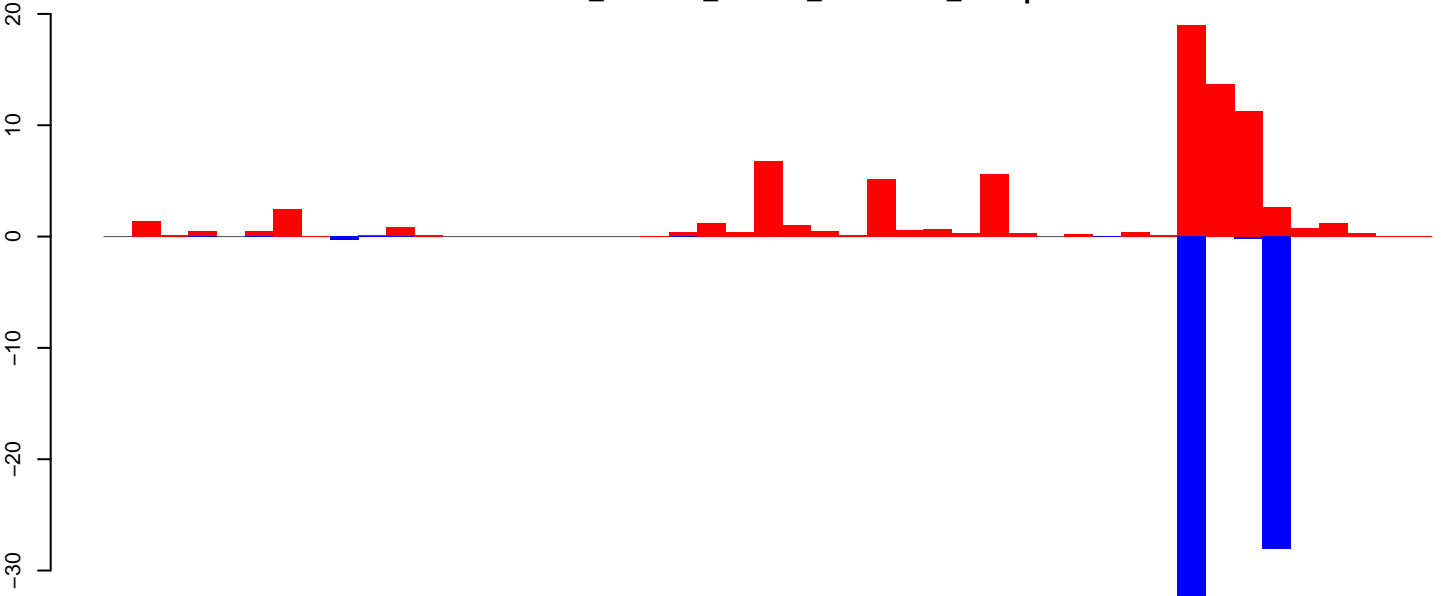


AeAlbo_C636HT_DENV2_Persist.18_23.rep



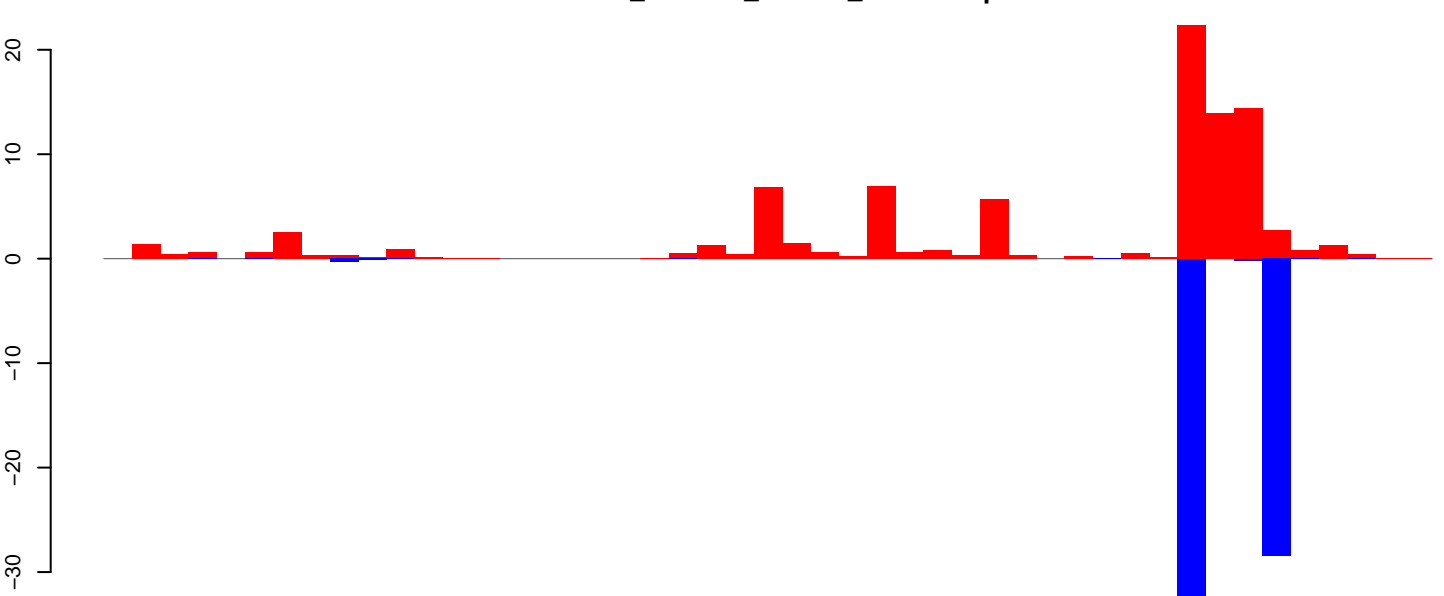
positive=11, negative=1, total=12

AeAlbo_C636HT_DENV2_Persist.24_35.rep



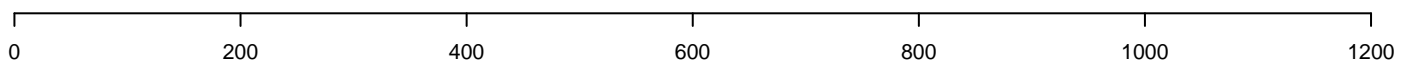
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AeAlbo_C636HT_DENV2_Persist.rep

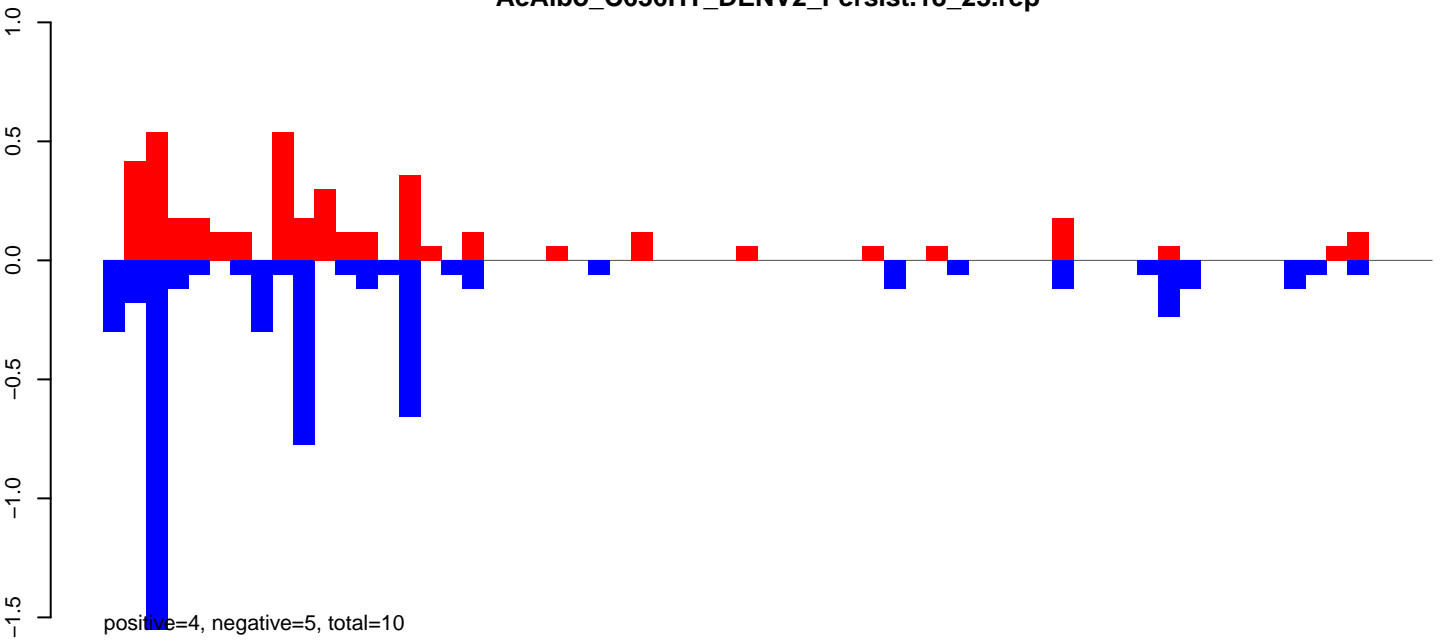


positive=91, negative=64, total=155

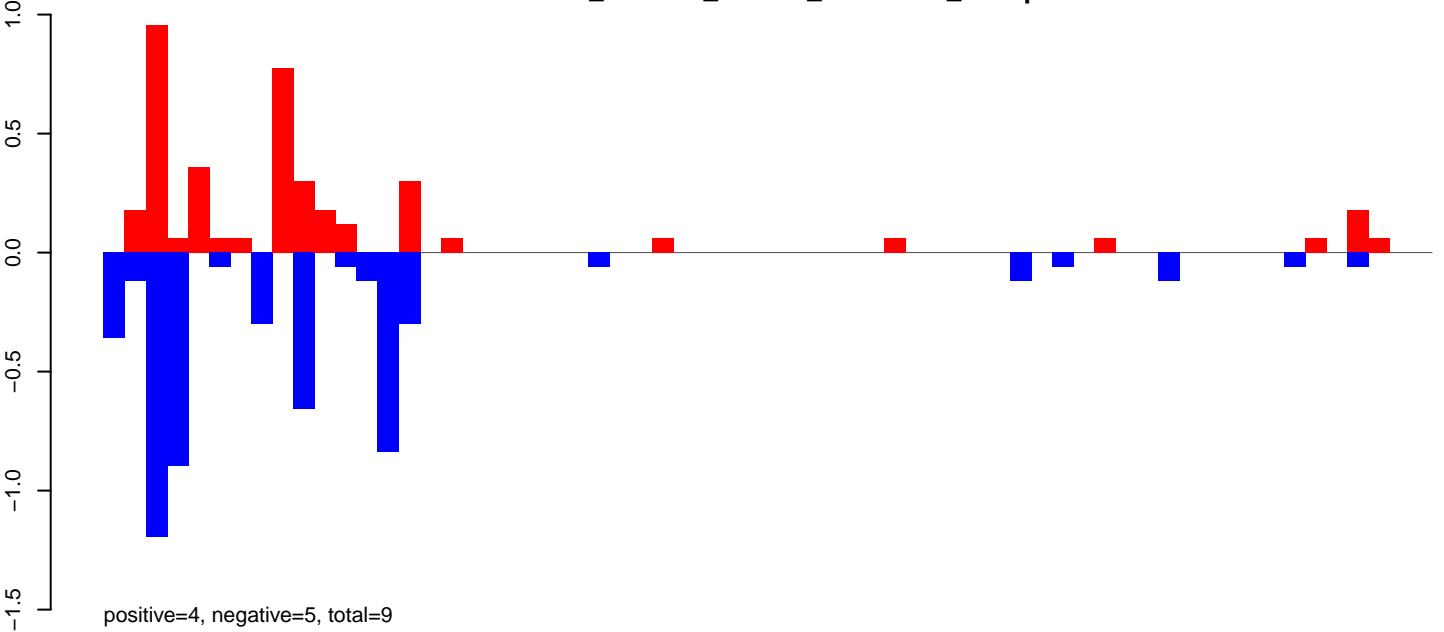
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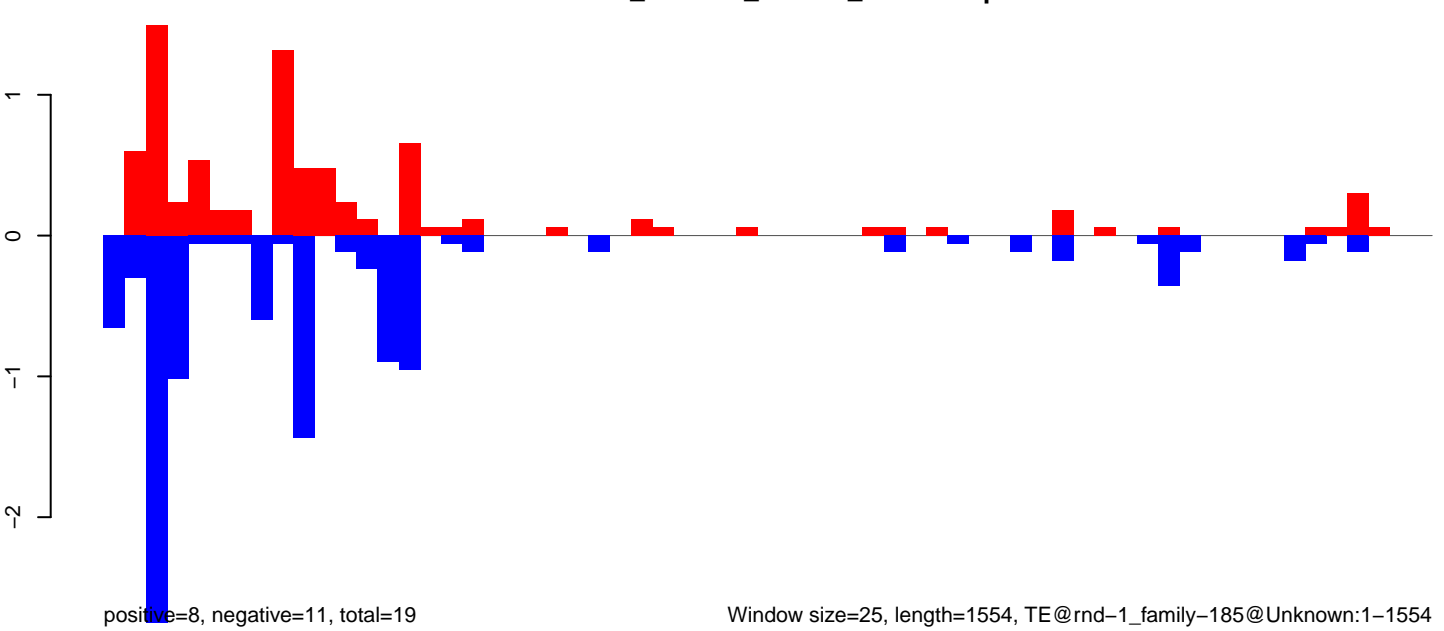
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



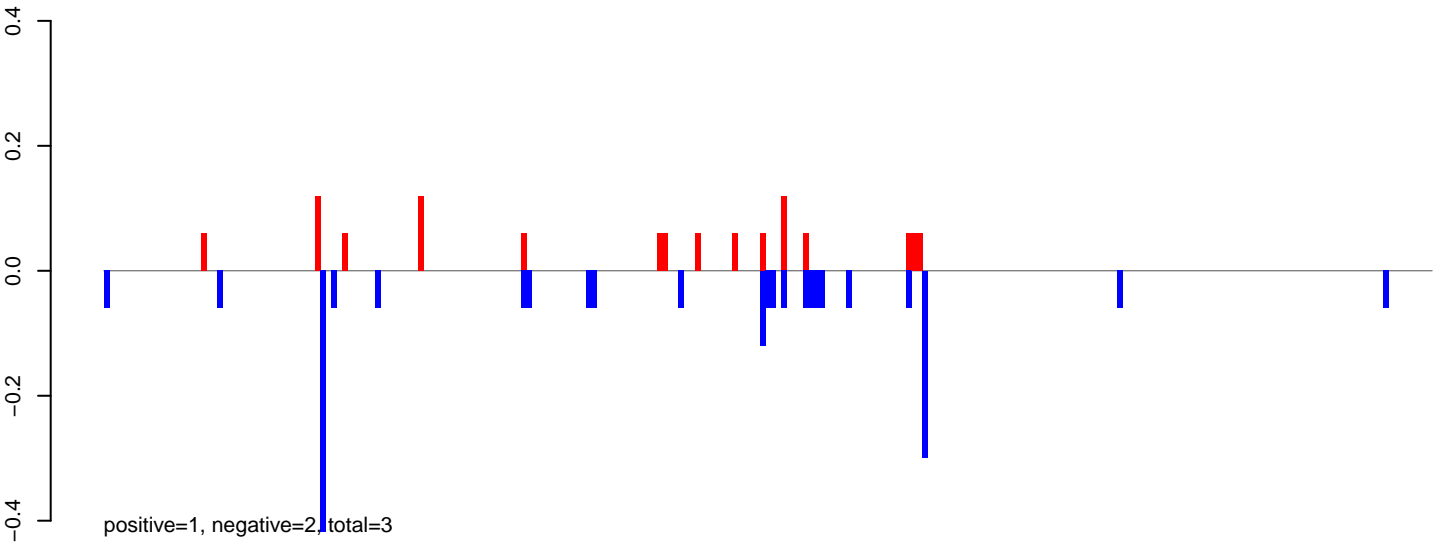
AeAlbo_C636HT_DENV2_Persist.rep



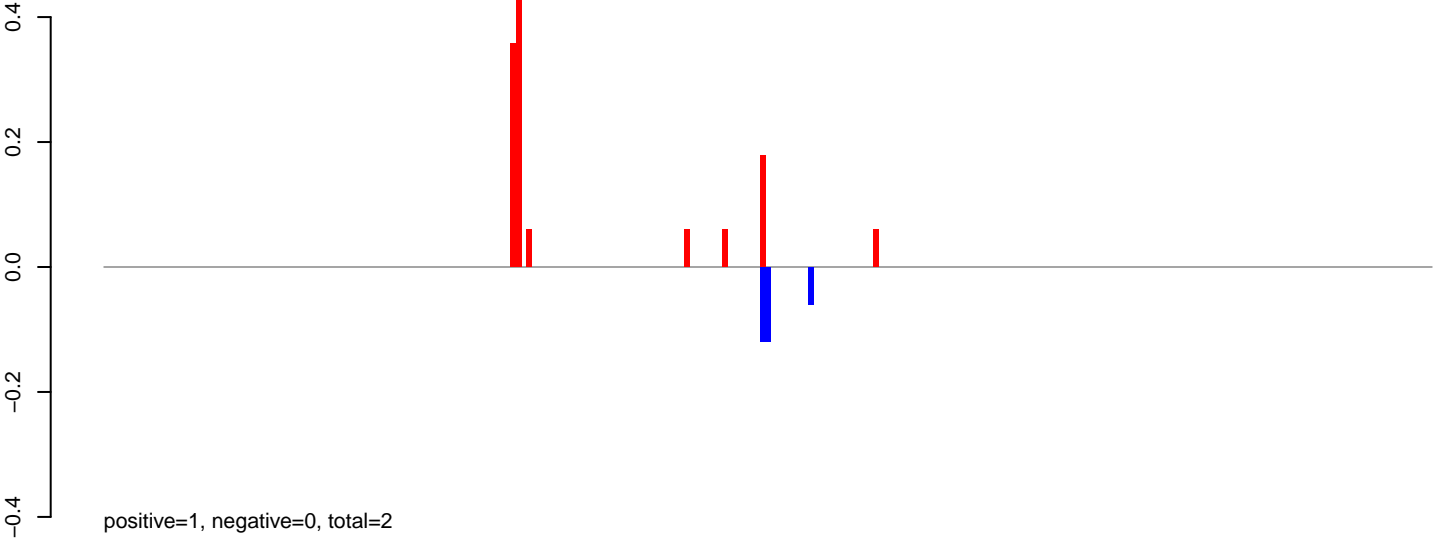
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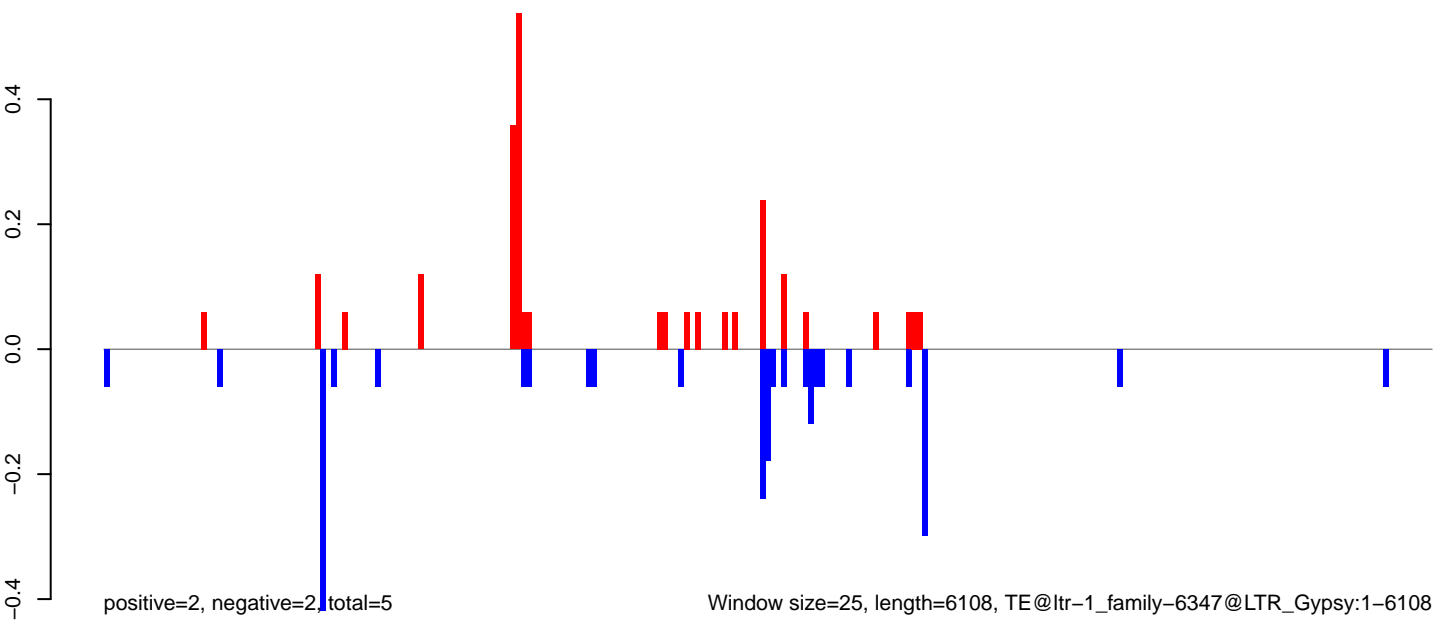
AeAlbo_C636HT_DENV2_Persist.18_23.rep



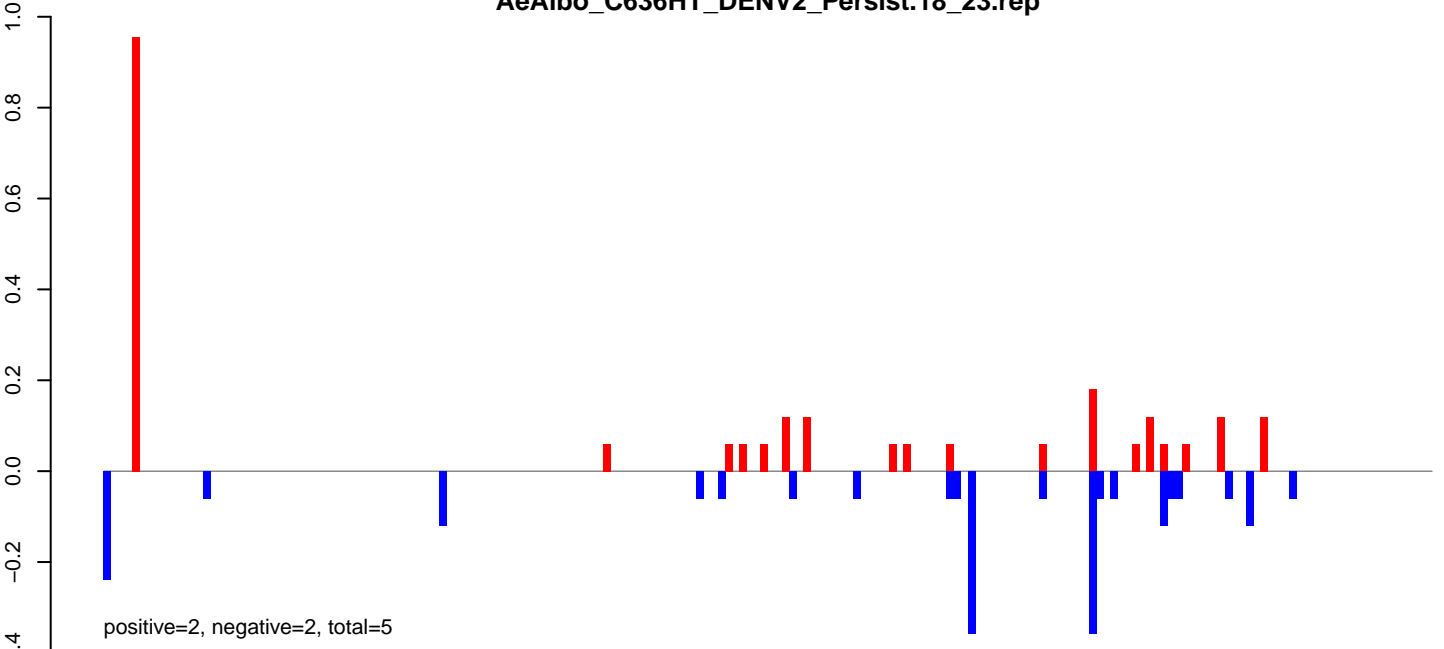
AeAlbo_C636HT_DENV2_Persist.24_35.rep



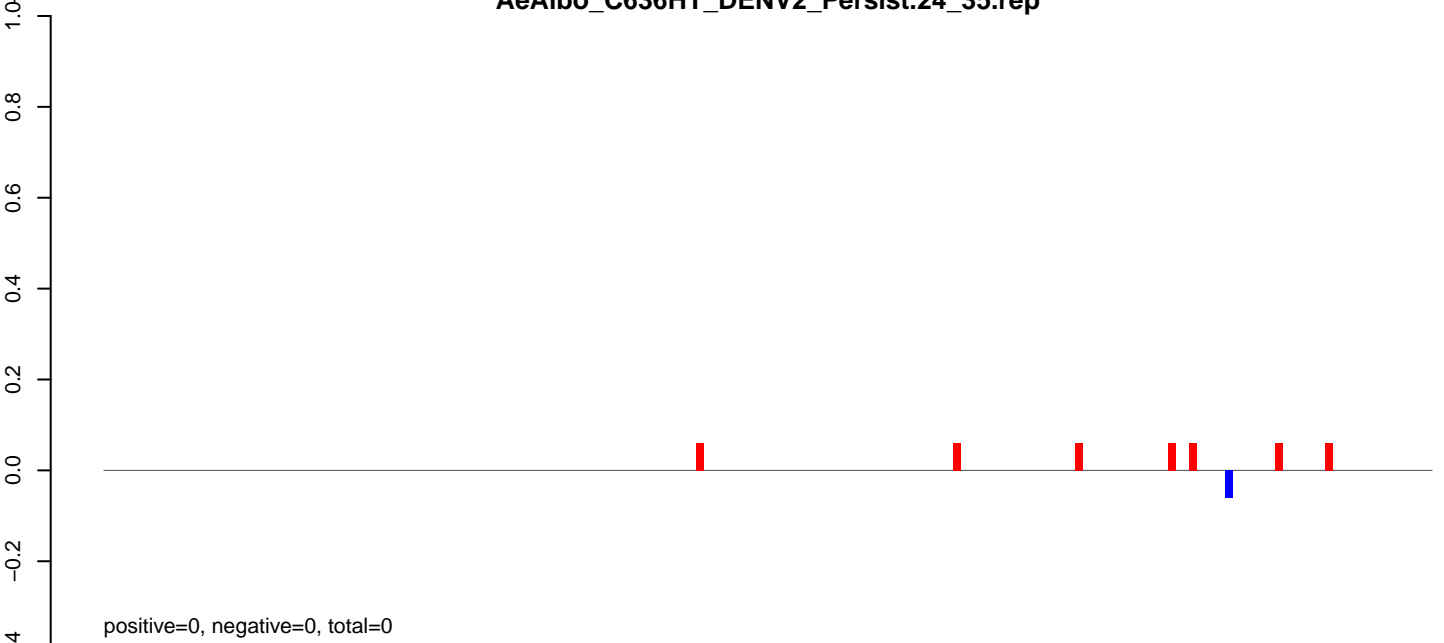
AeAlbo_C636HT_DENV2_Persist.rep



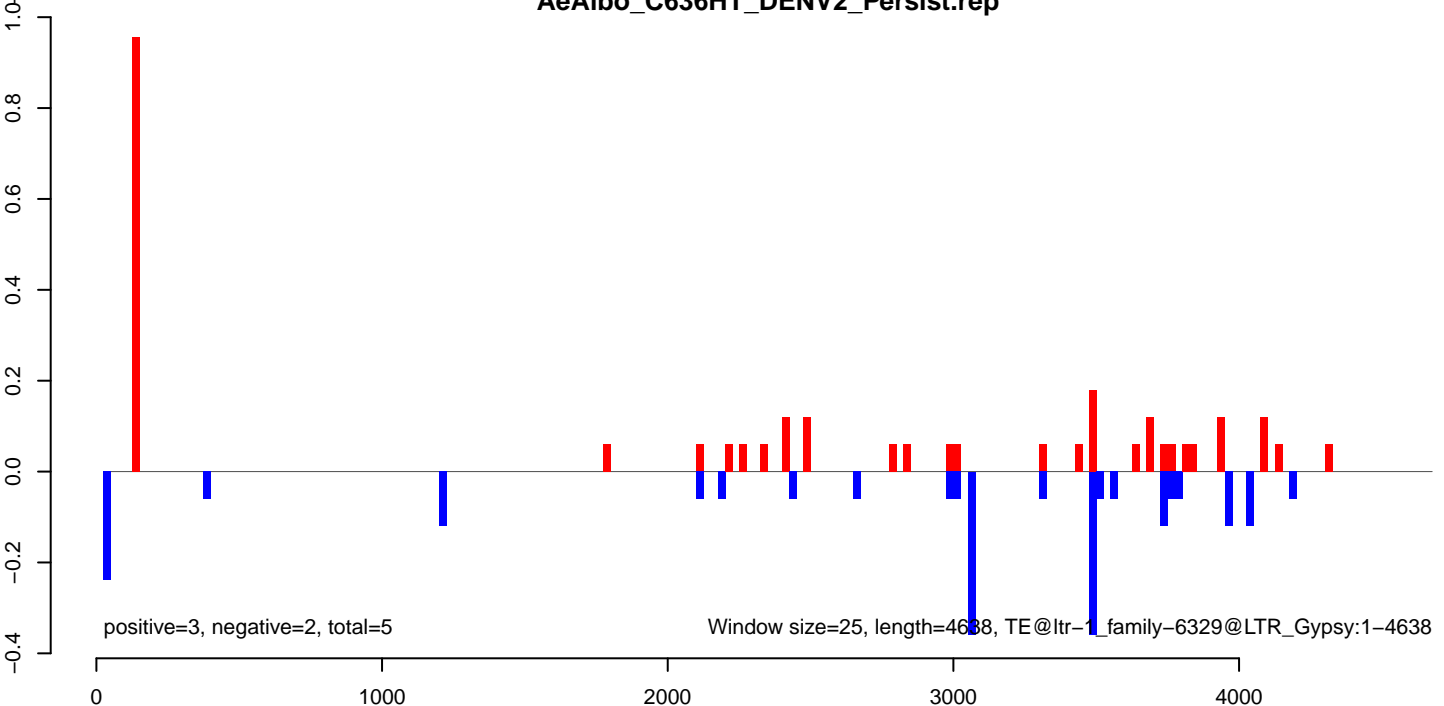
AeAlbo_C636HT_DENV2_Persist.18_23.rep



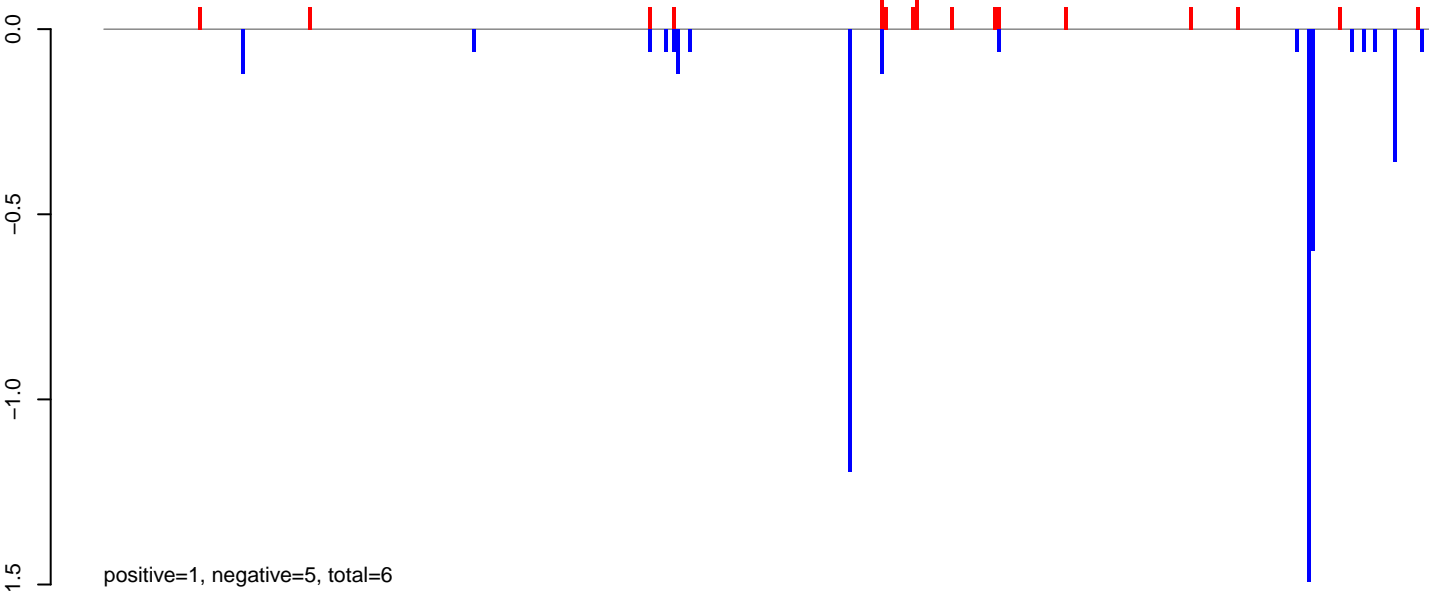
AeAlbo_C636HT_DENV2_Persist.24_35.rep



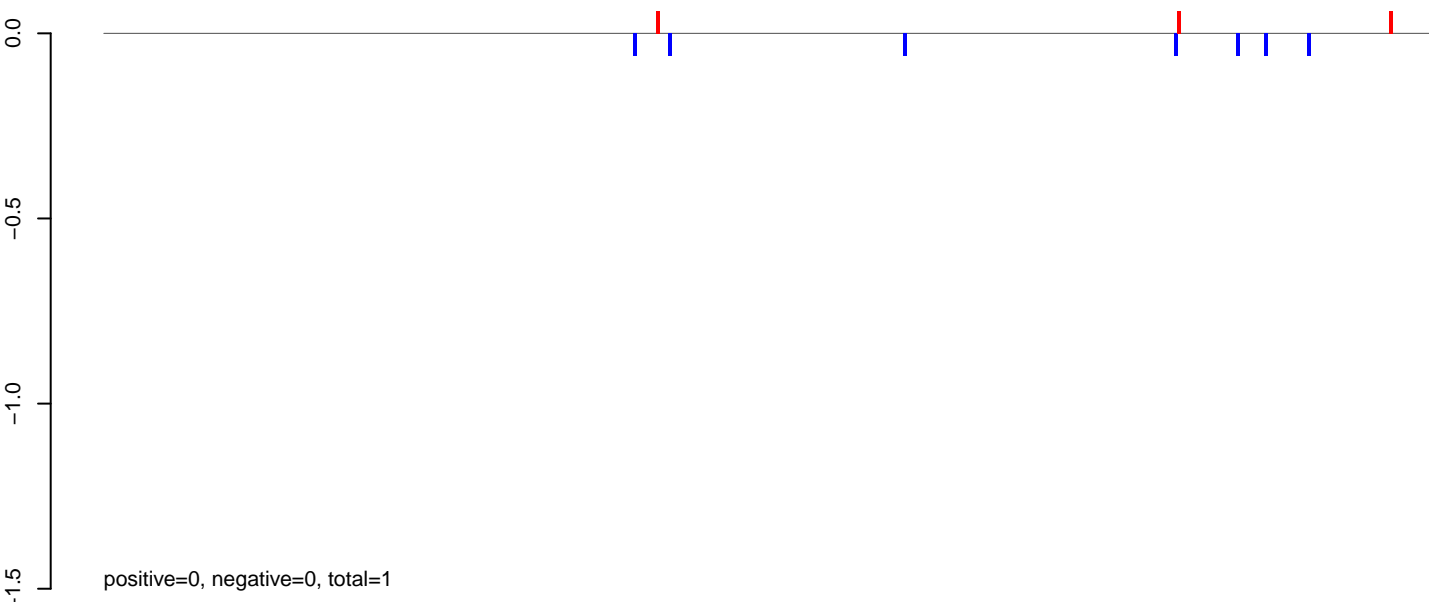
AeAlbo_C636HT_DENV2_Persist.rep



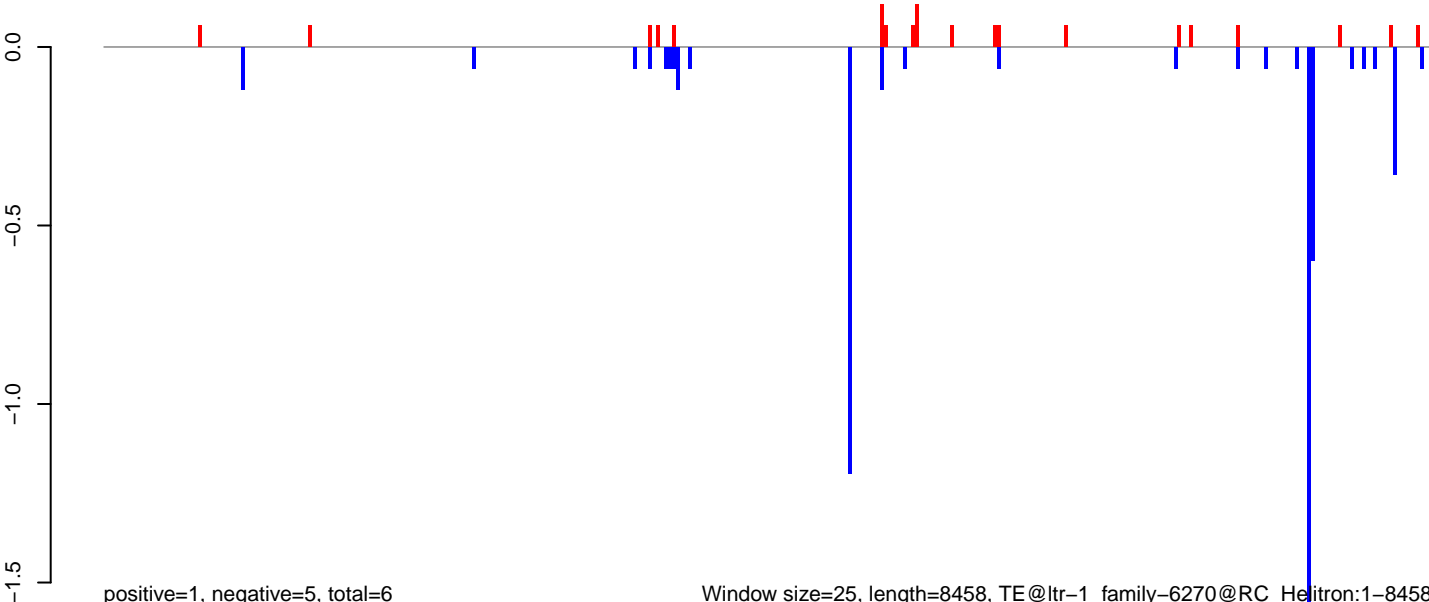
AeAlbo_C636HT_DENV2_Persist.18_23.rep



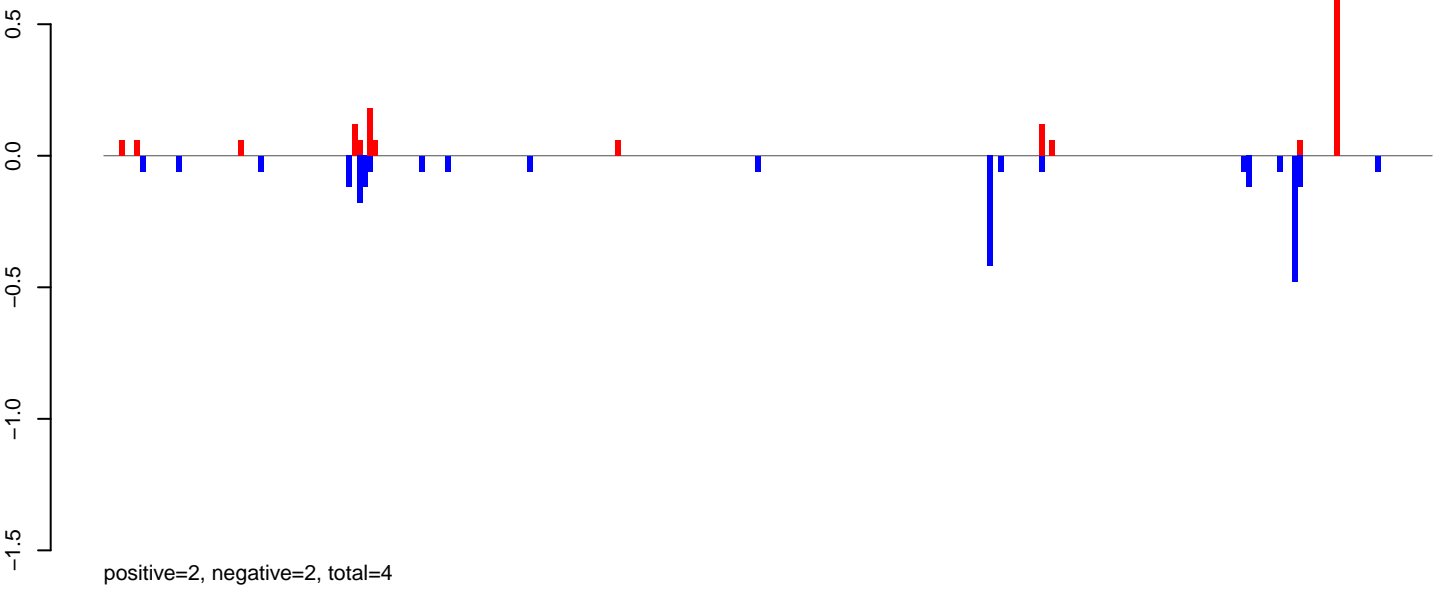
AeAlbo_C636HT_DENV2_Persist.24_35.rep



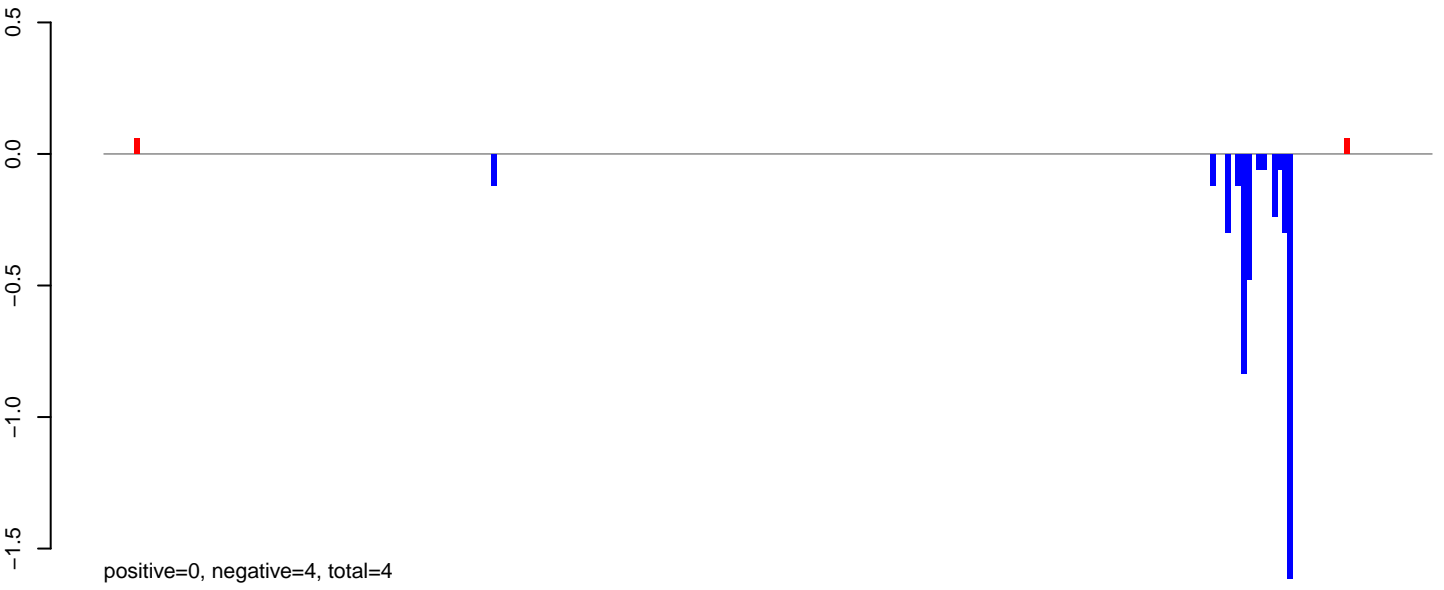
AeAlbo_C636HT_DENV2_Persist.rep



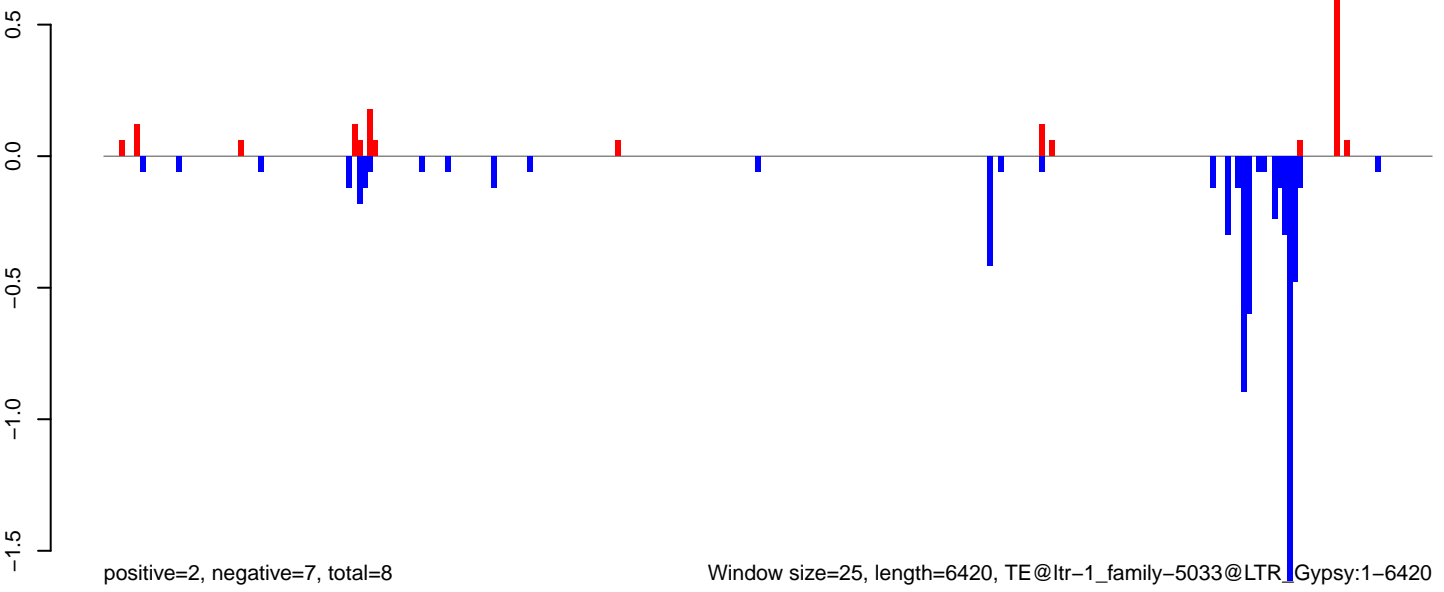
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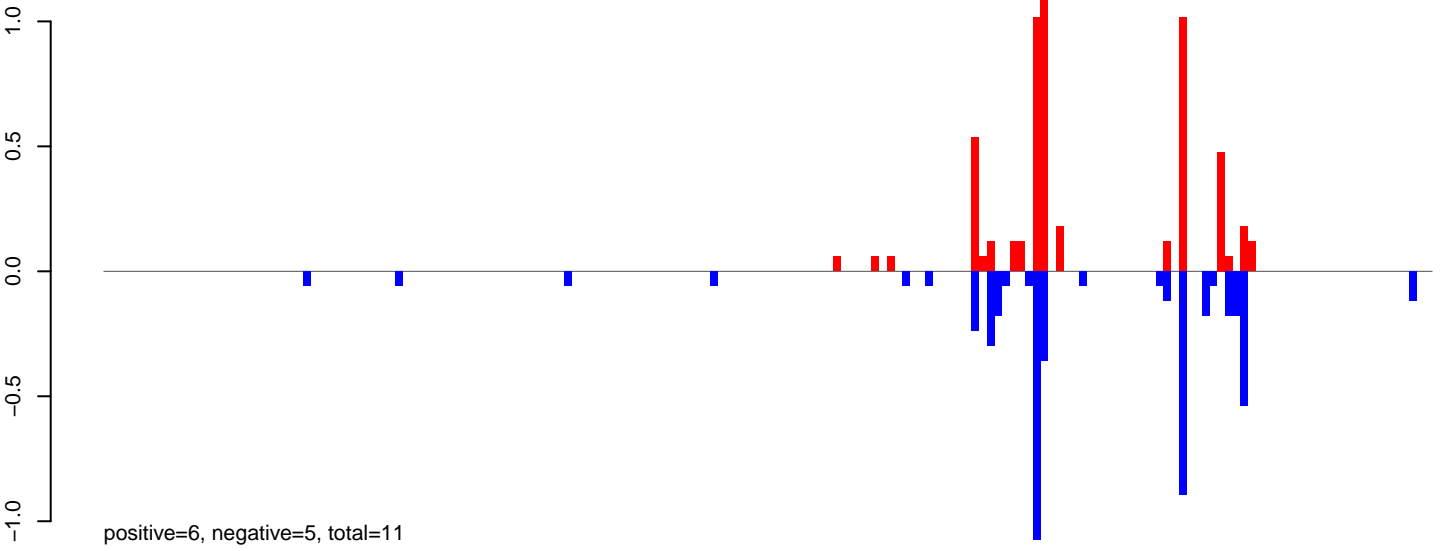
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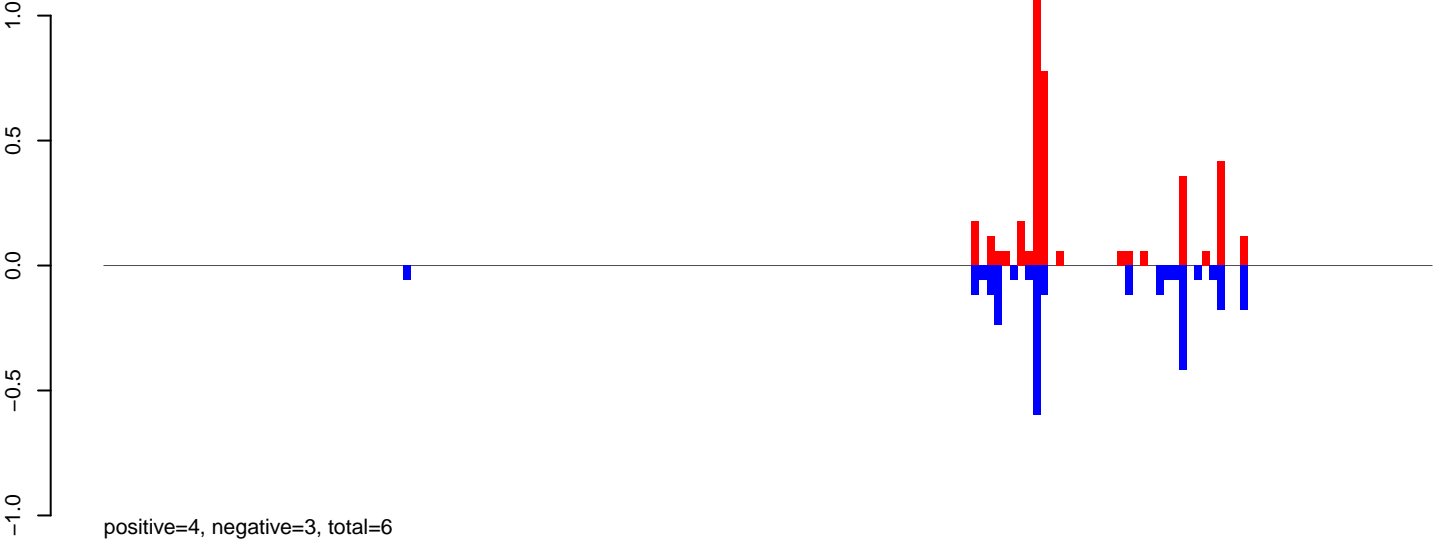
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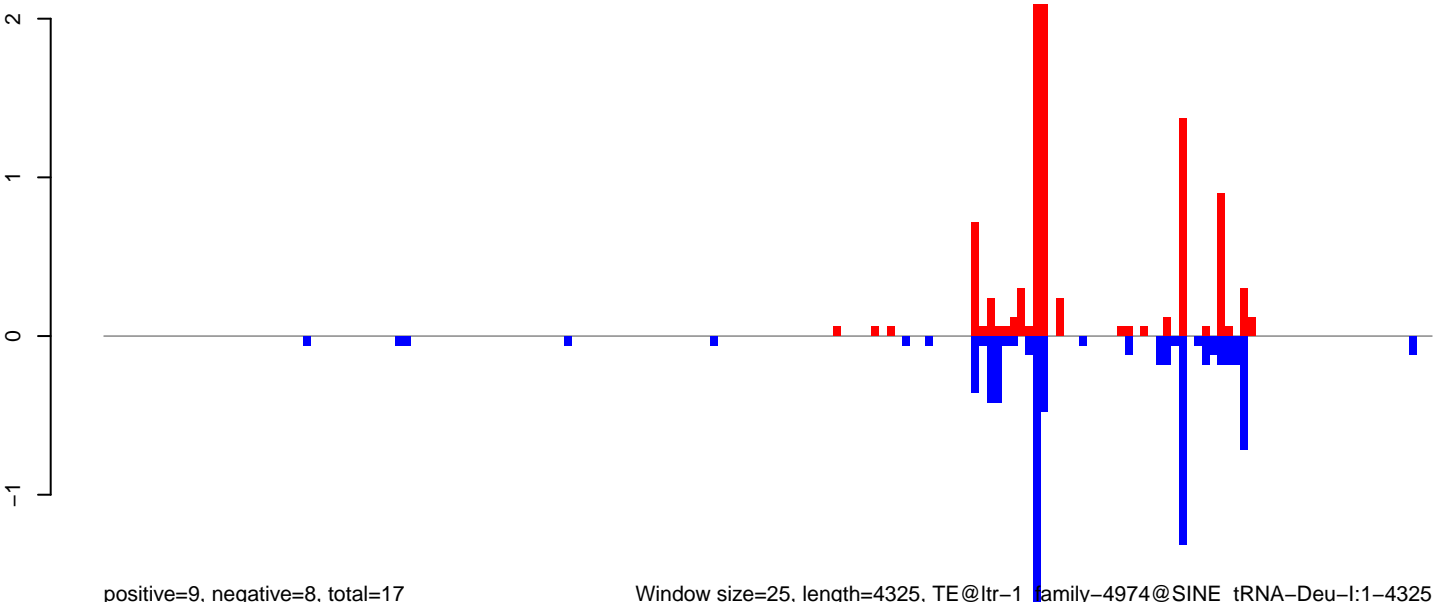
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



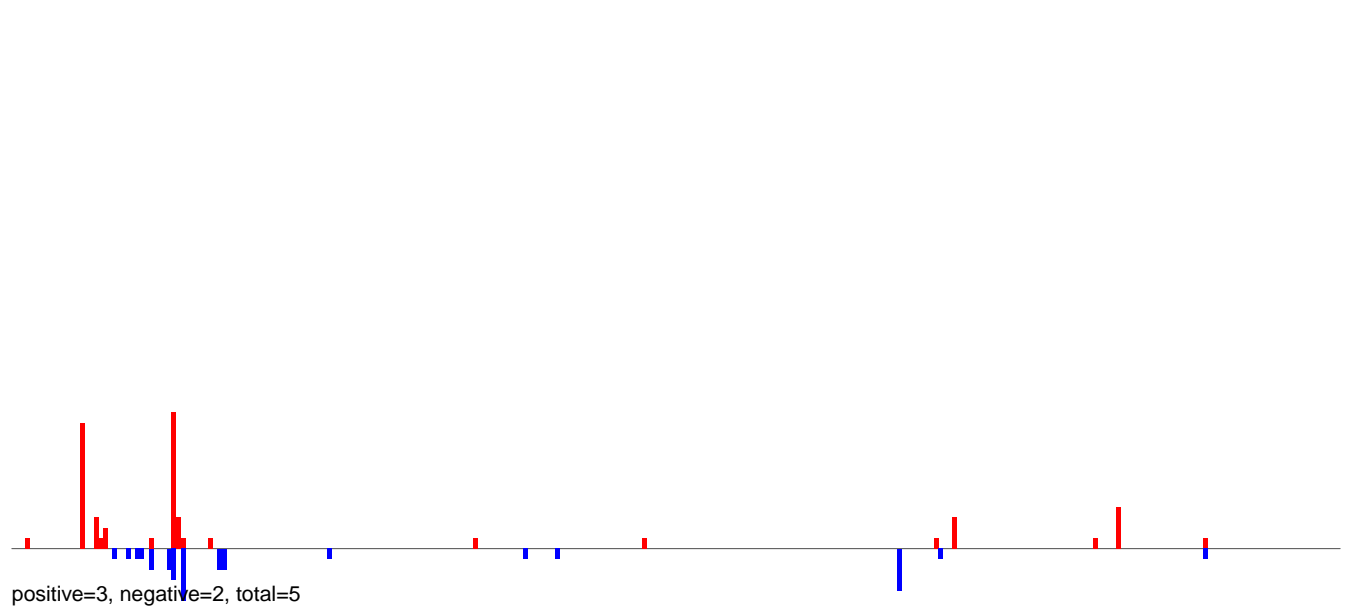
AeAlbo_C636HT_DENV2_Persist.rep



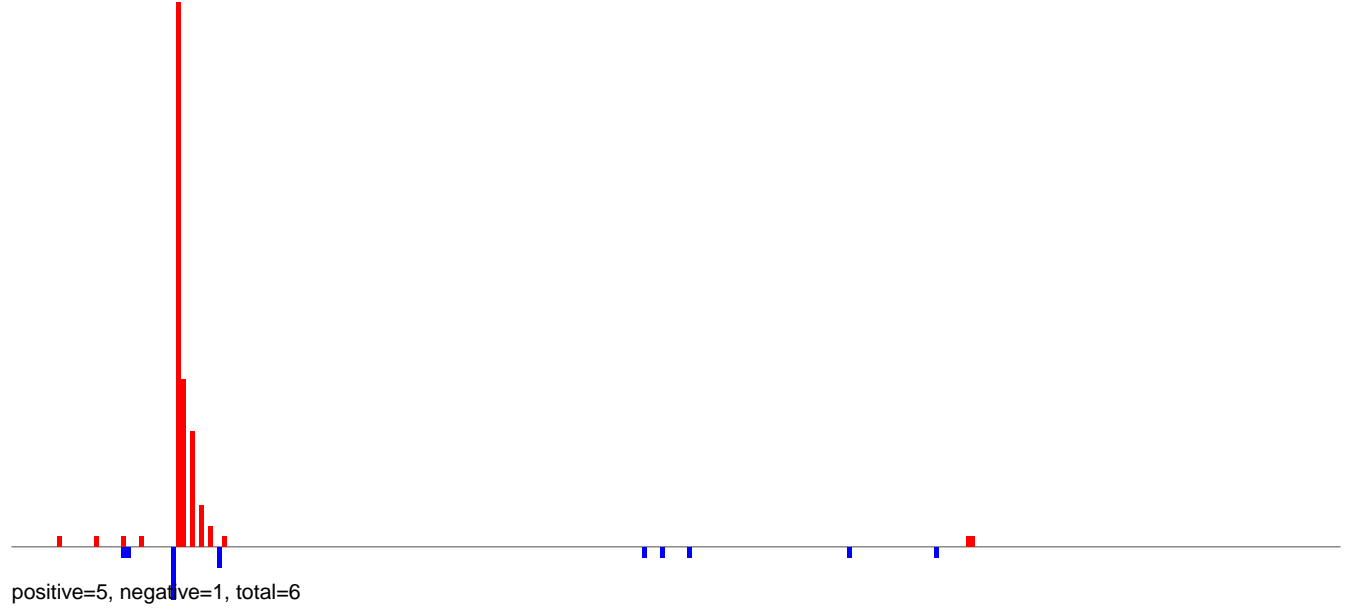
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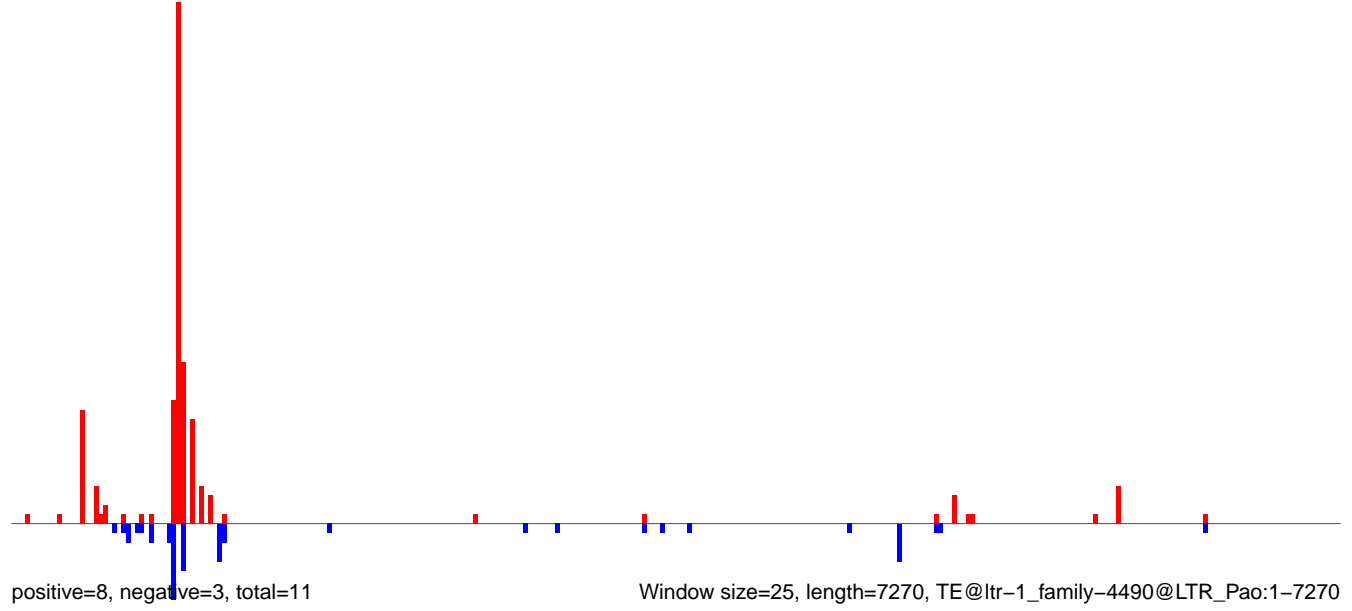
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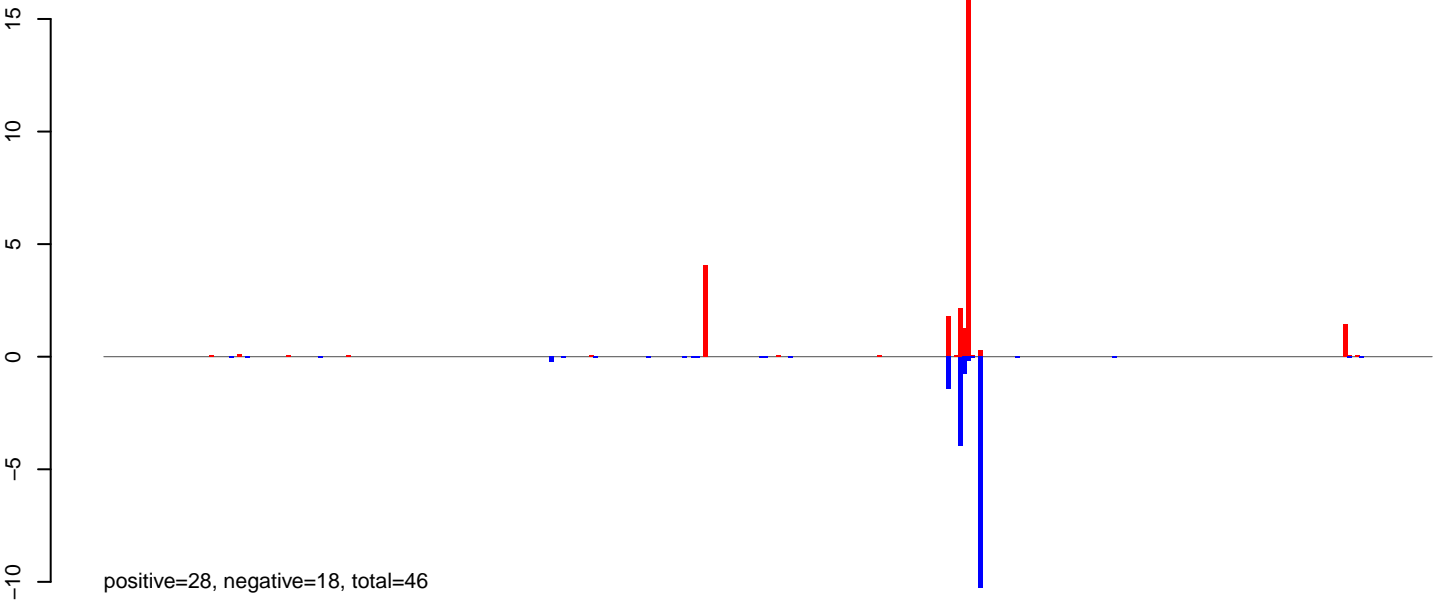
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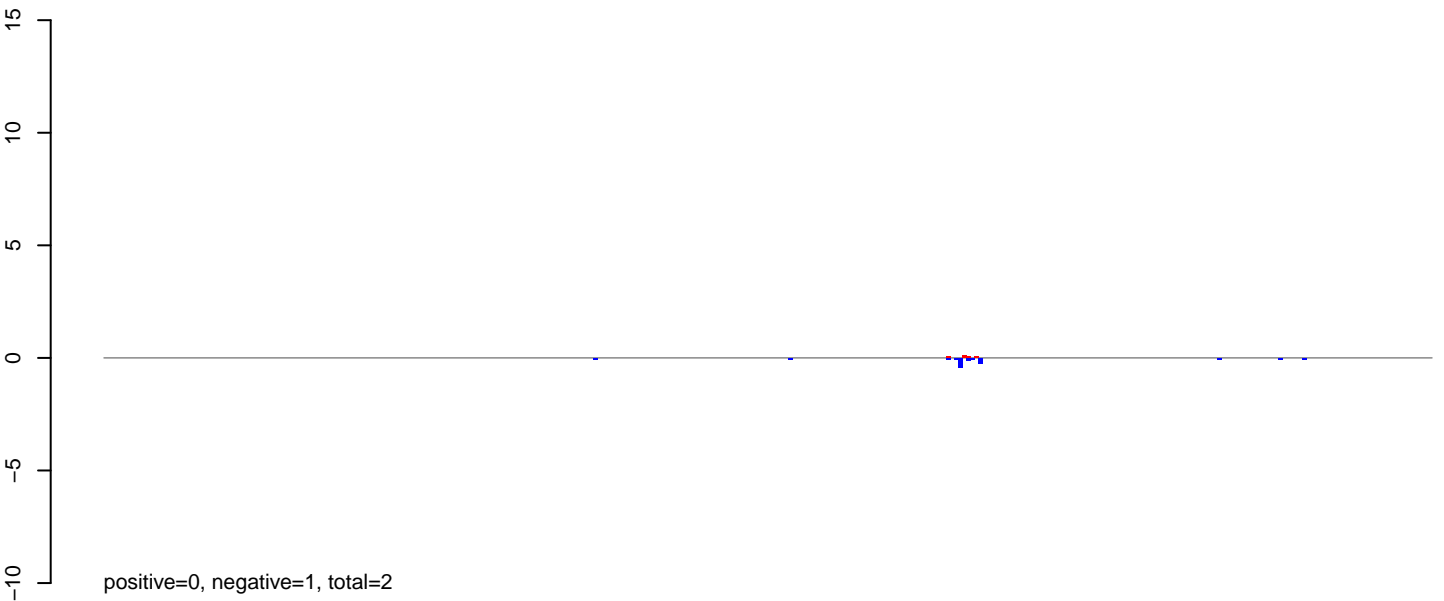
AeAlbo_C636HT_DENV2_Persist.rep



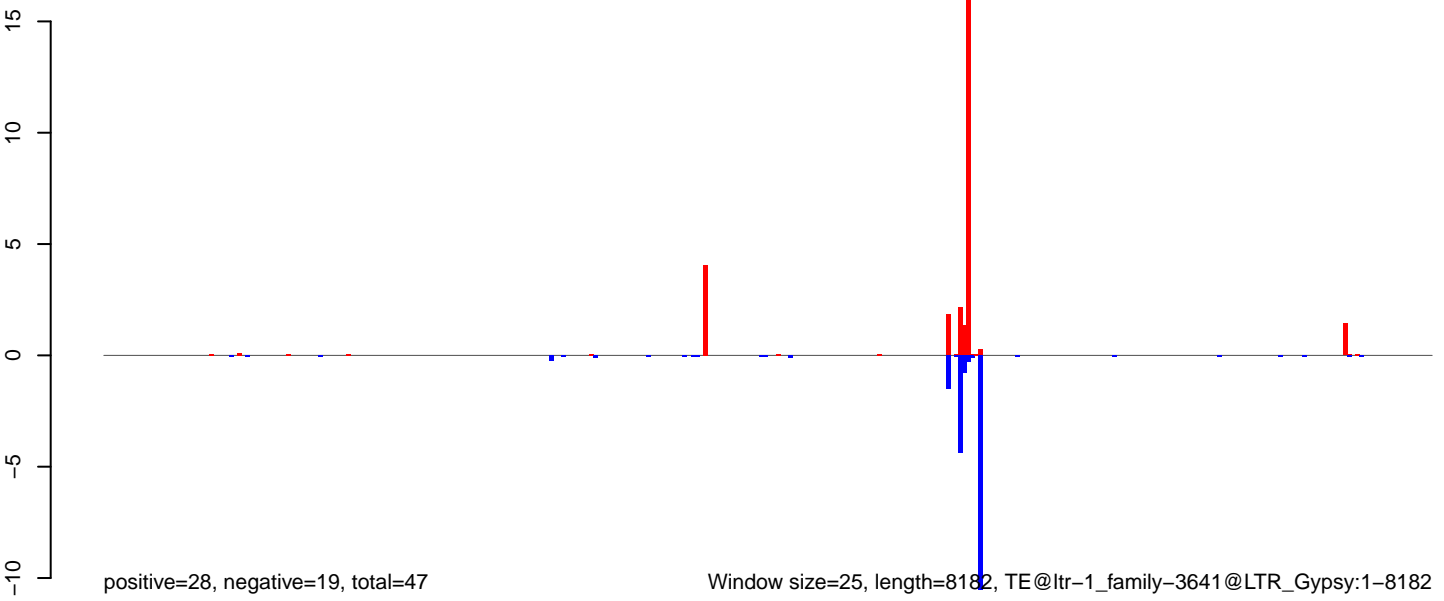
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



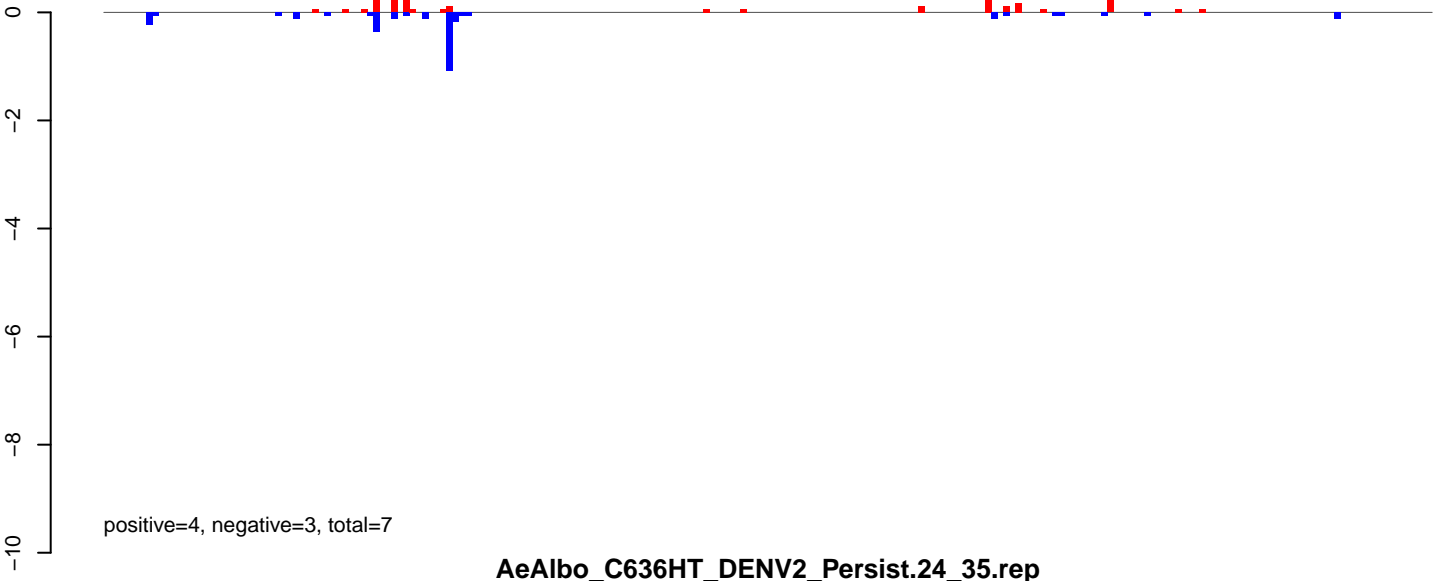
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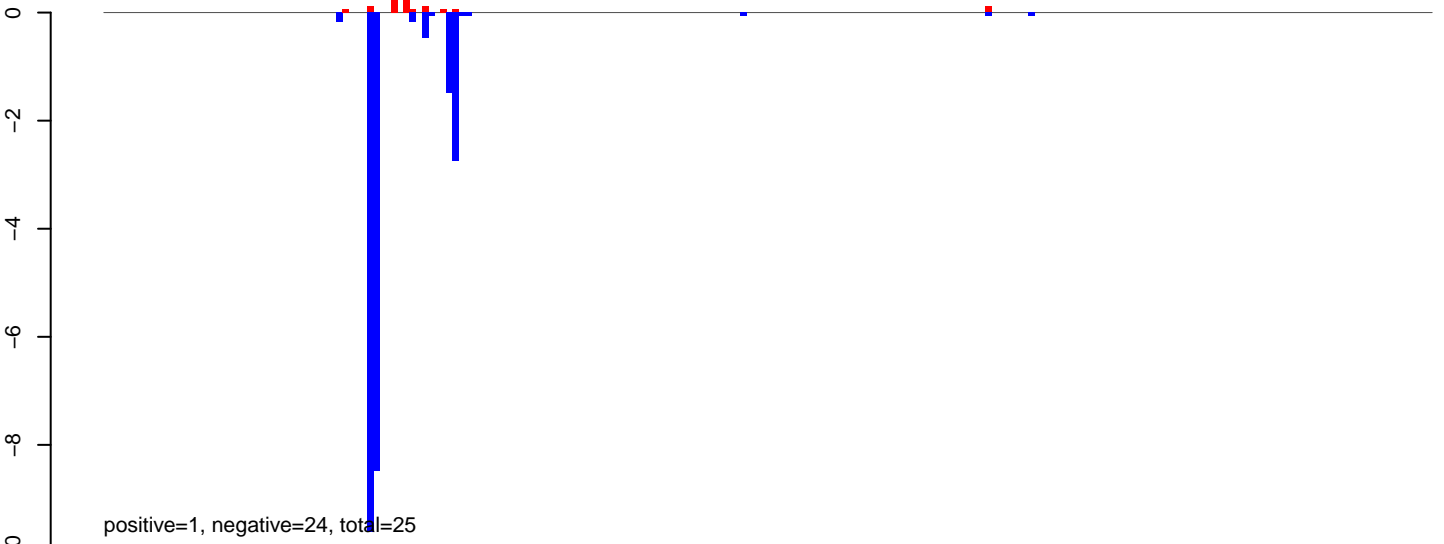
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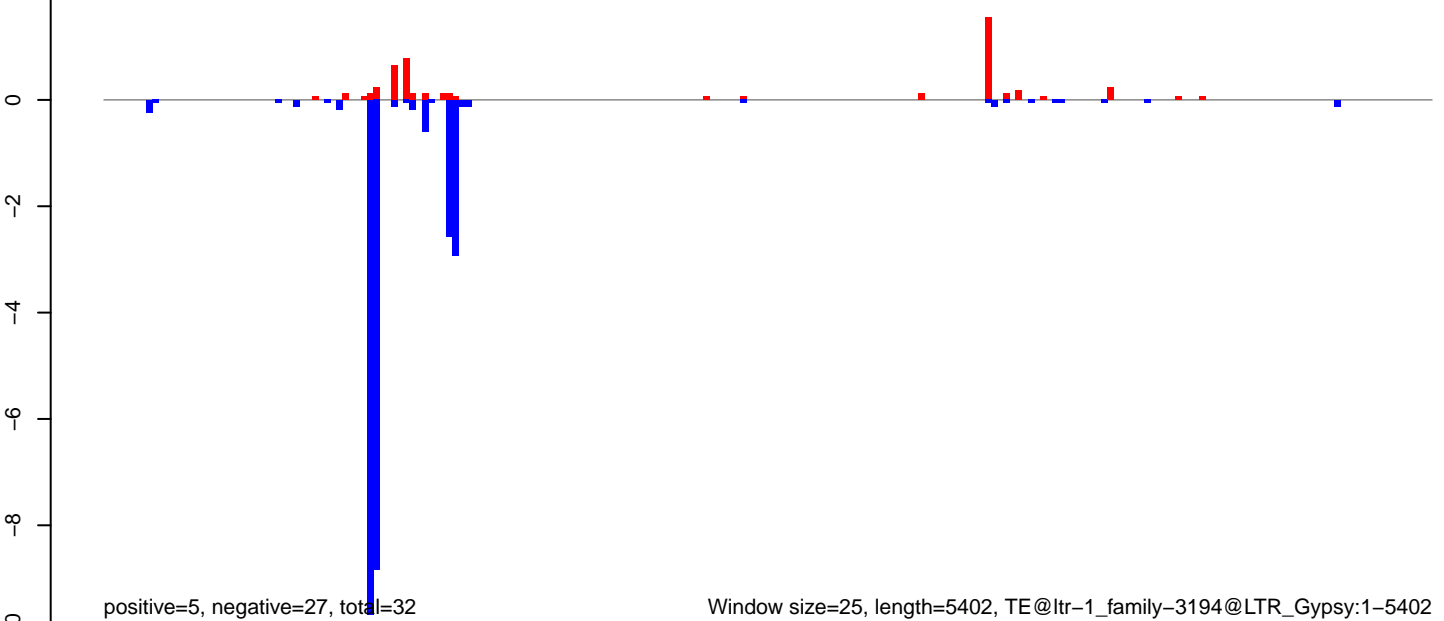
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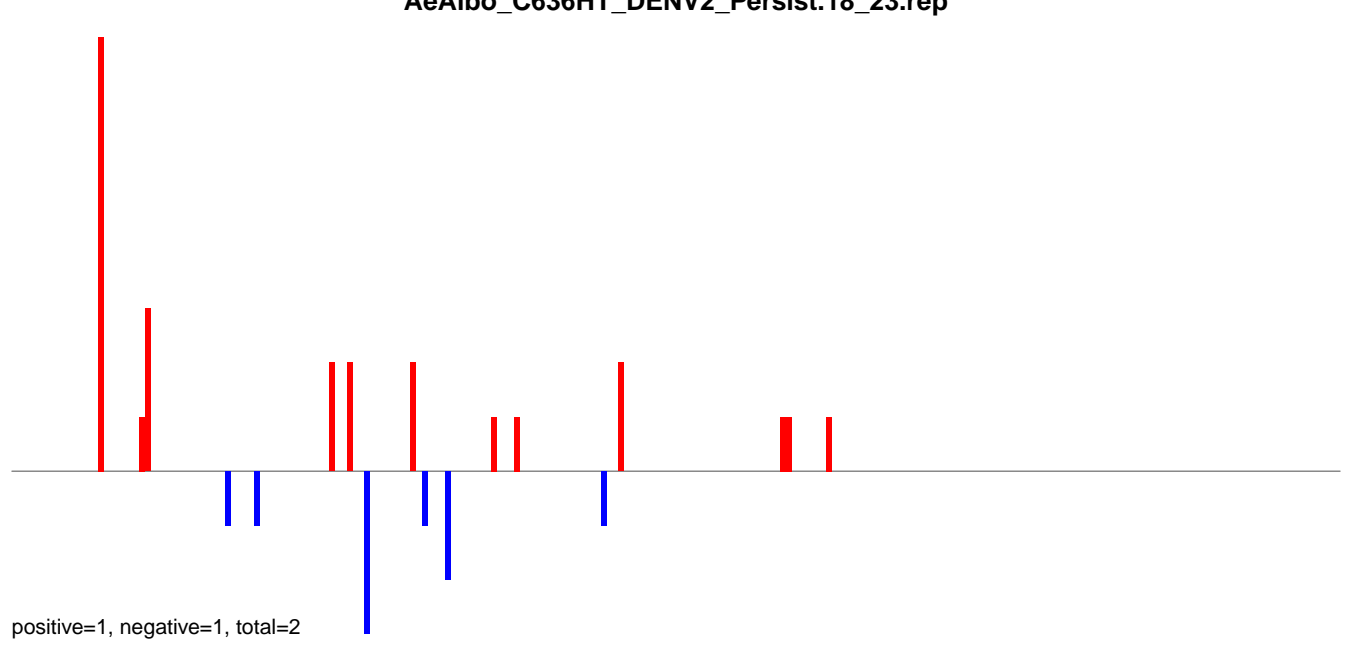
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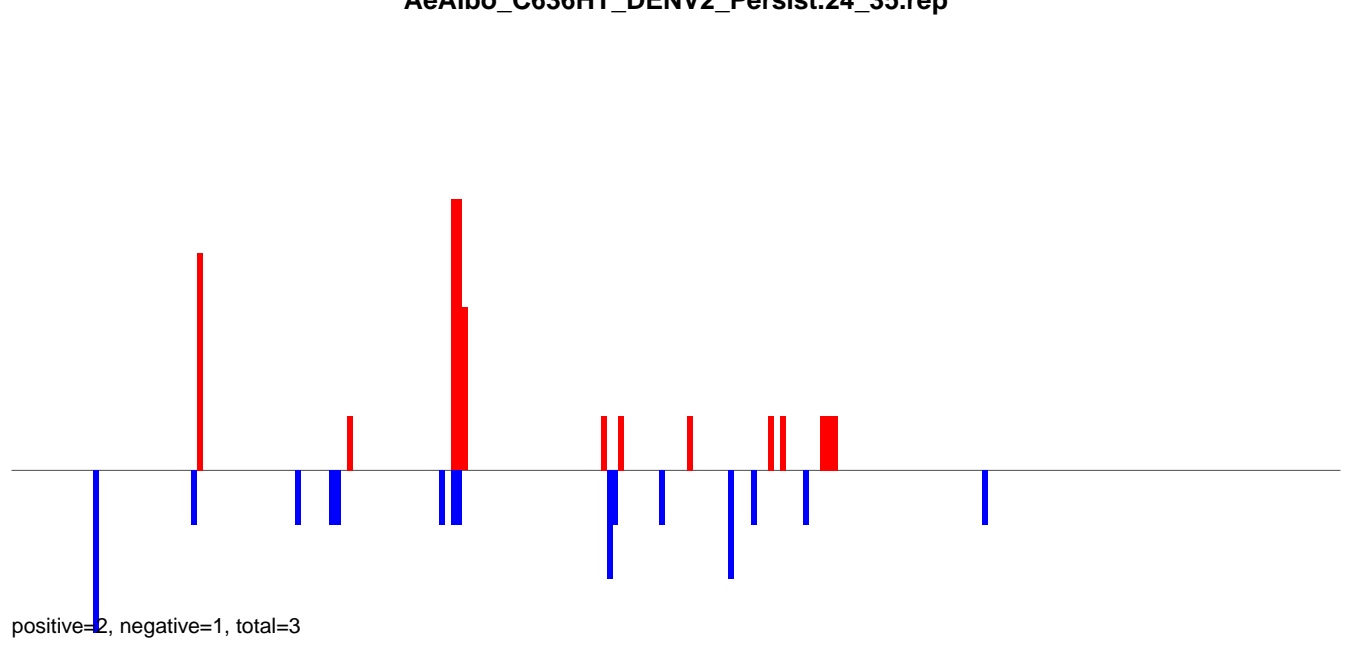
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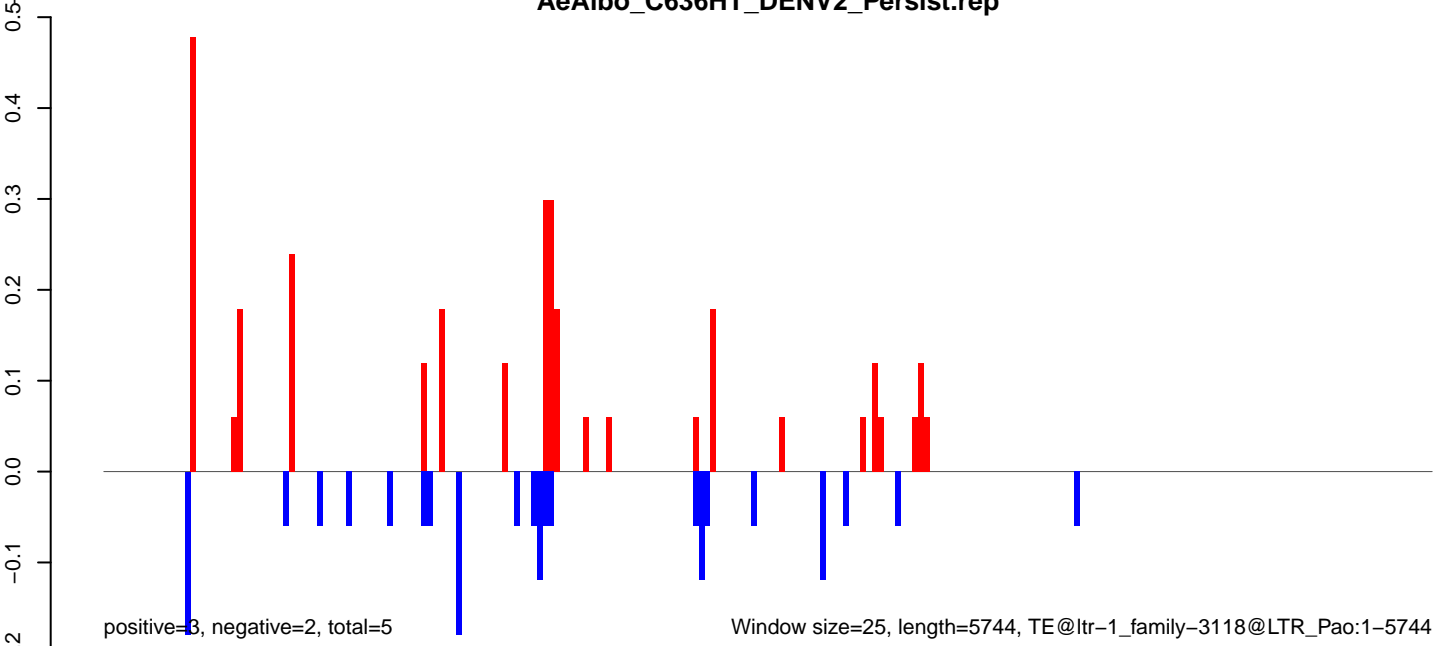
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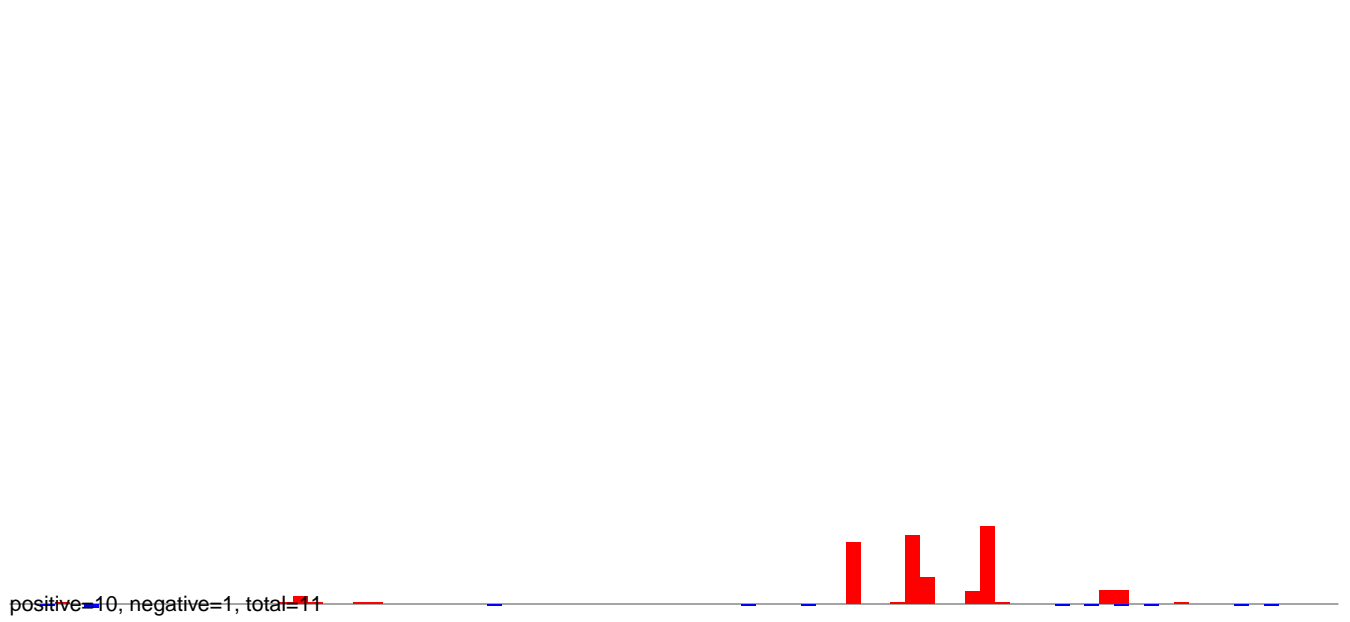
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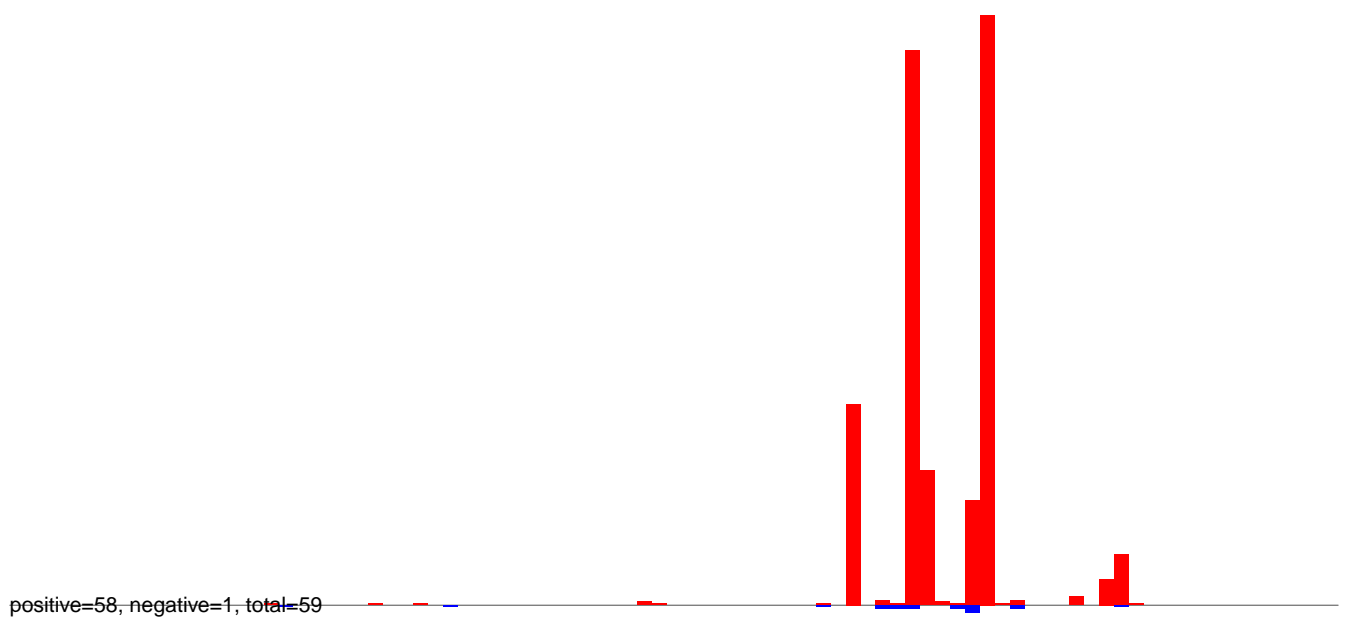
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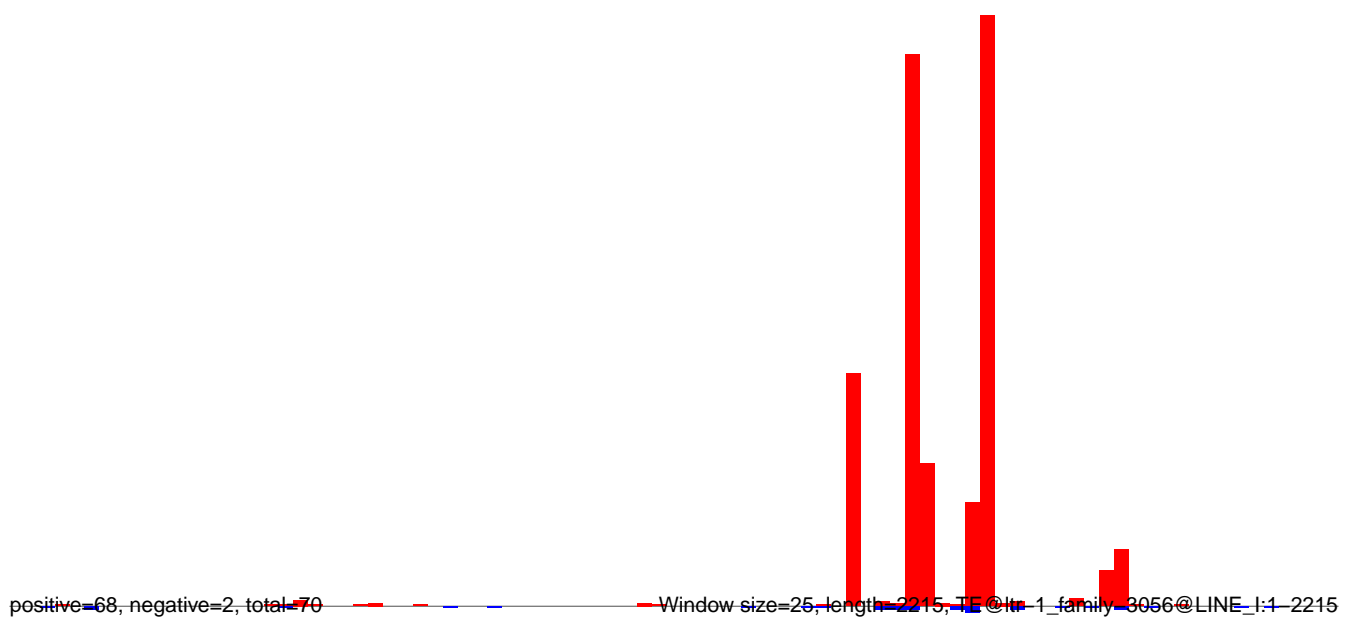
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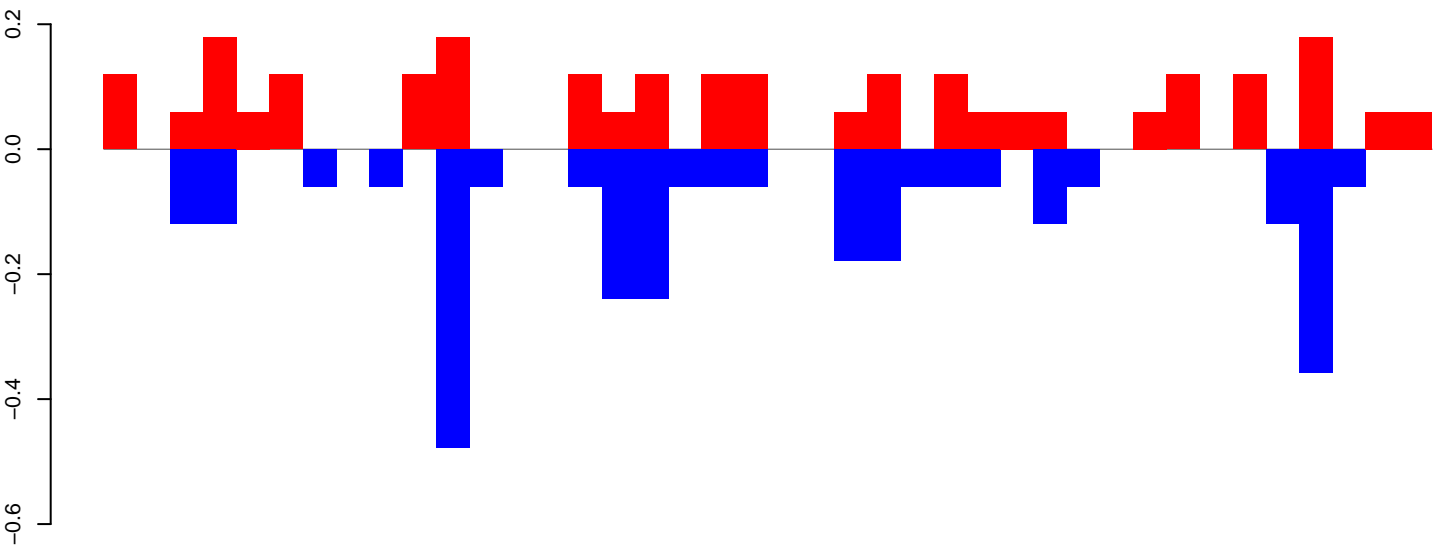
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

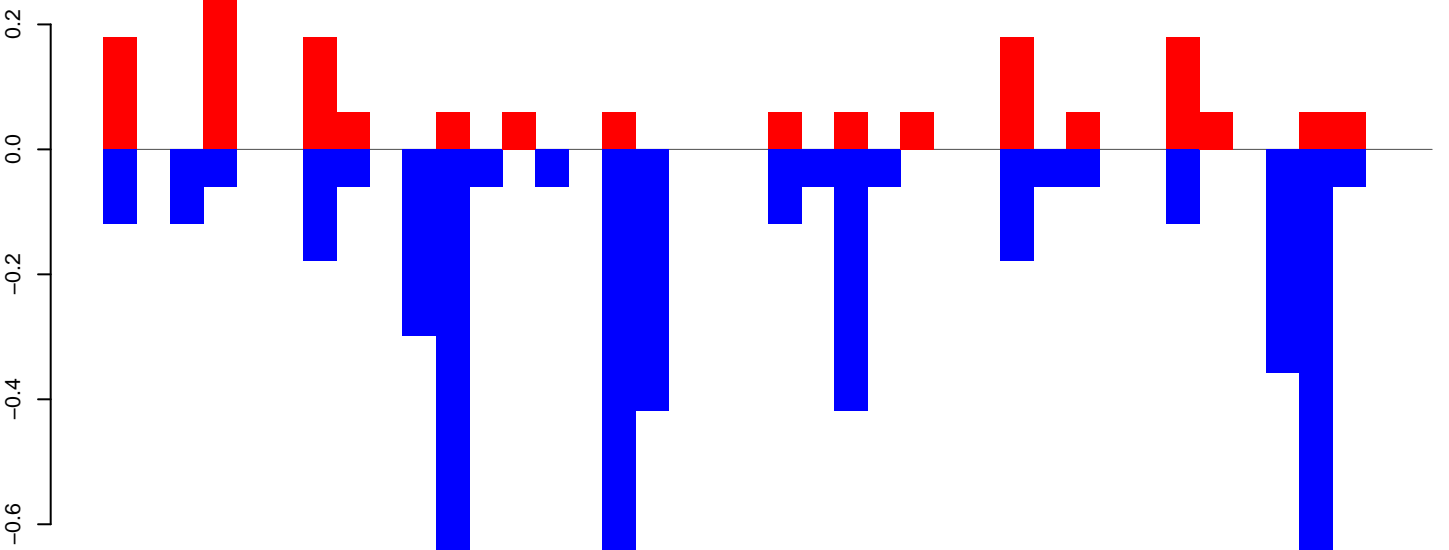


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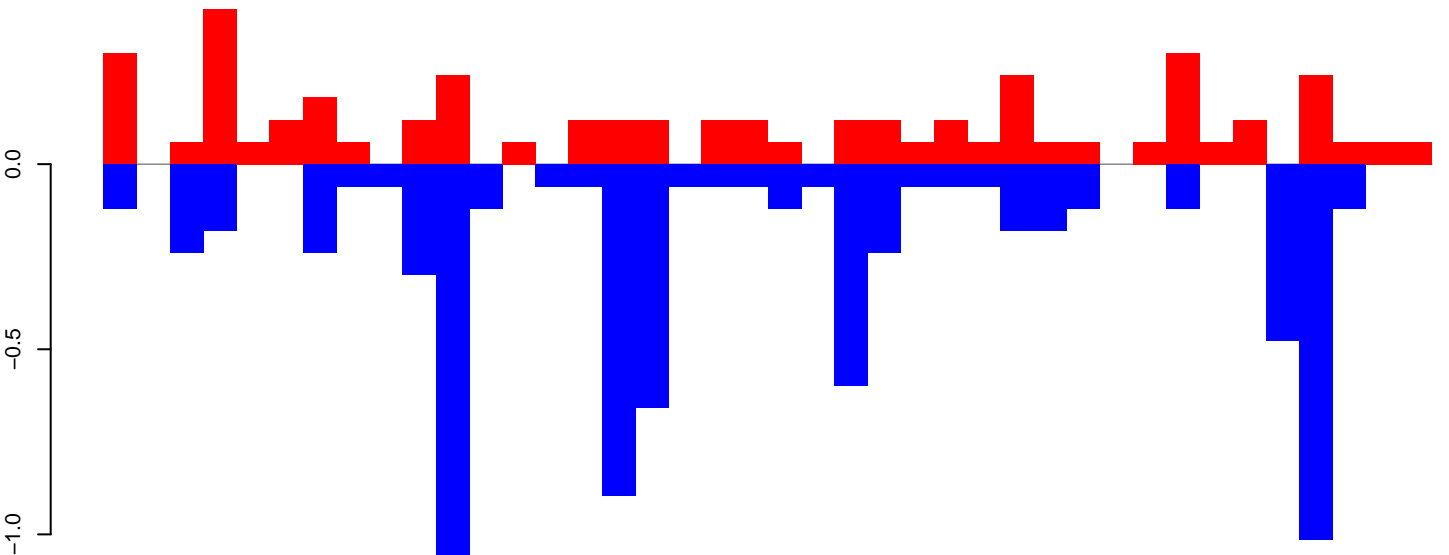
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=5, total=7

AeAlbo_C636HT_DENV2_Persist.rep

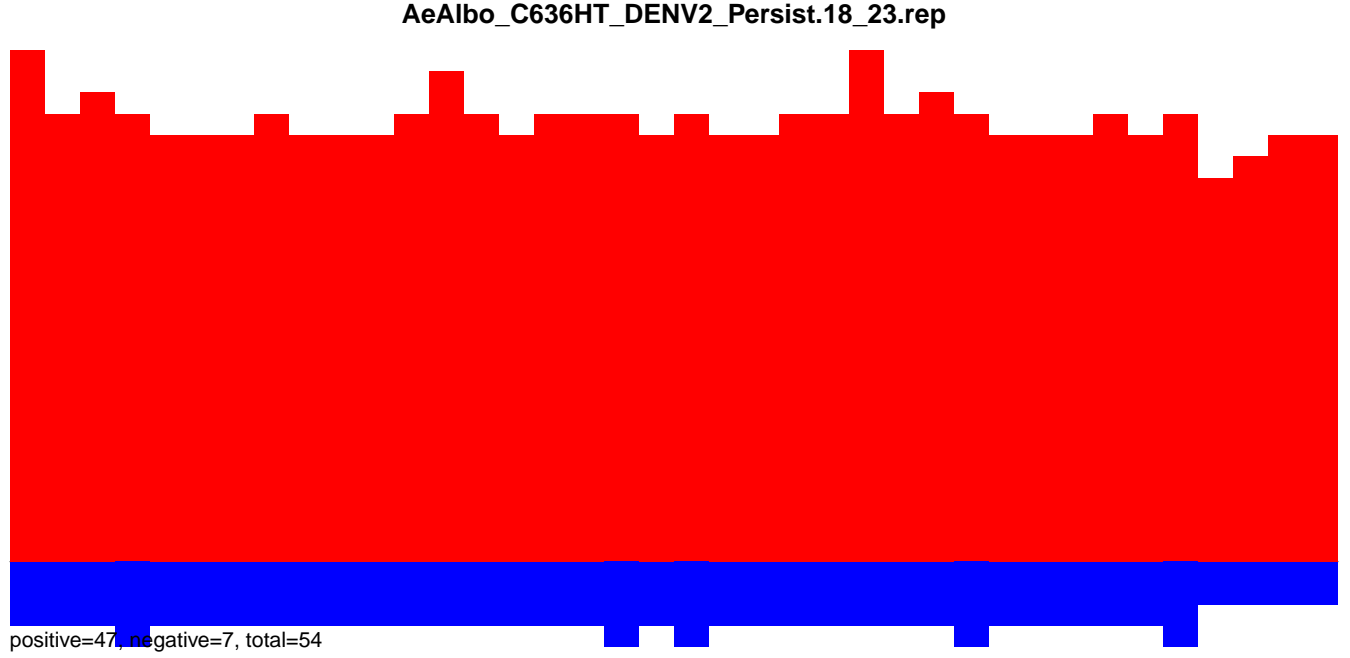


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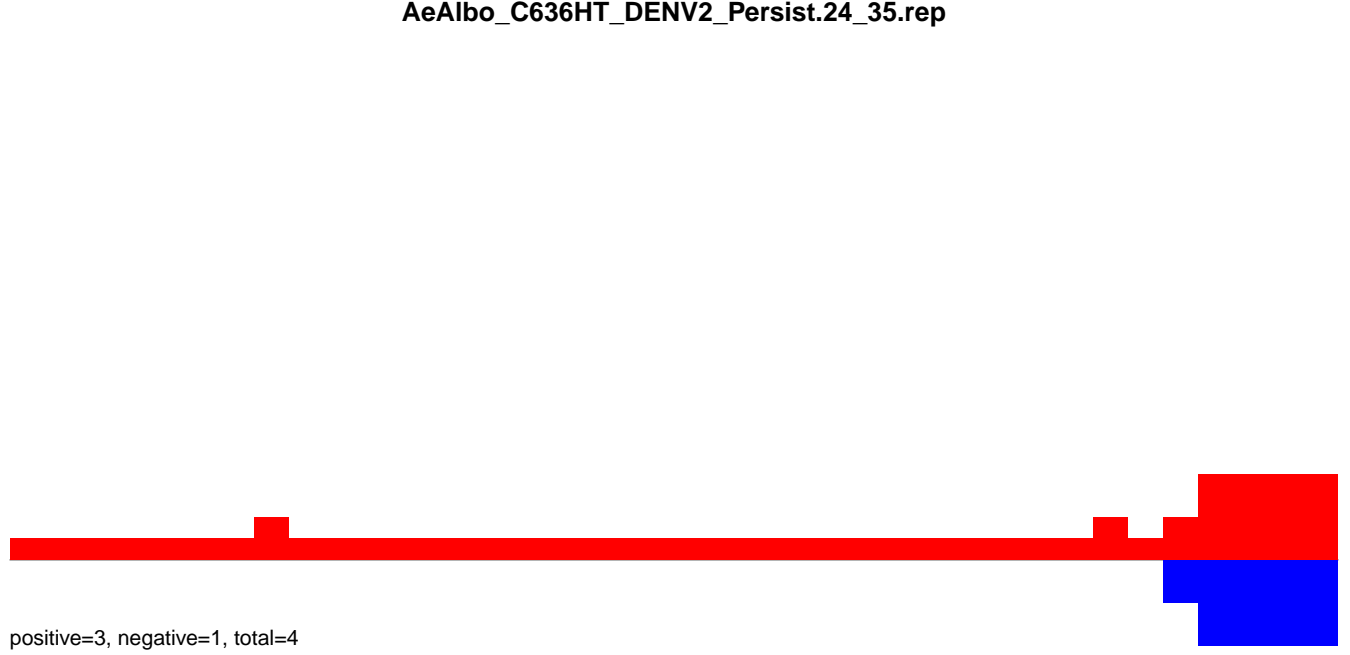
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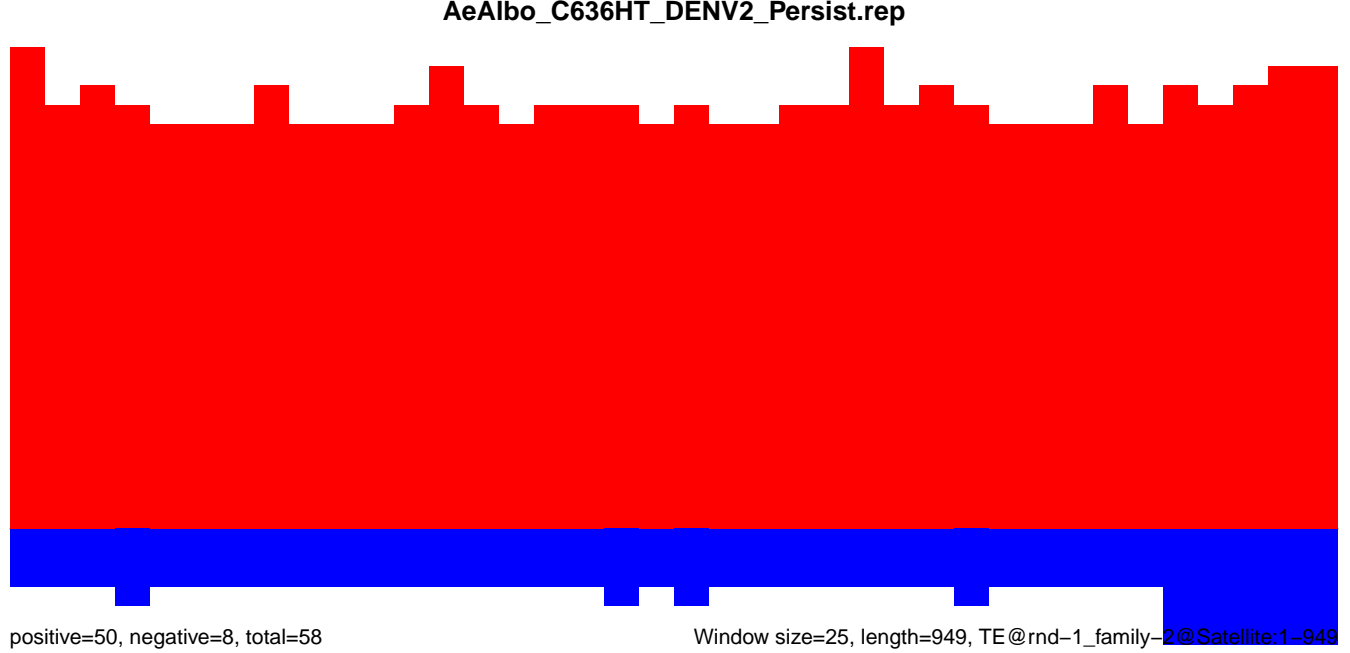
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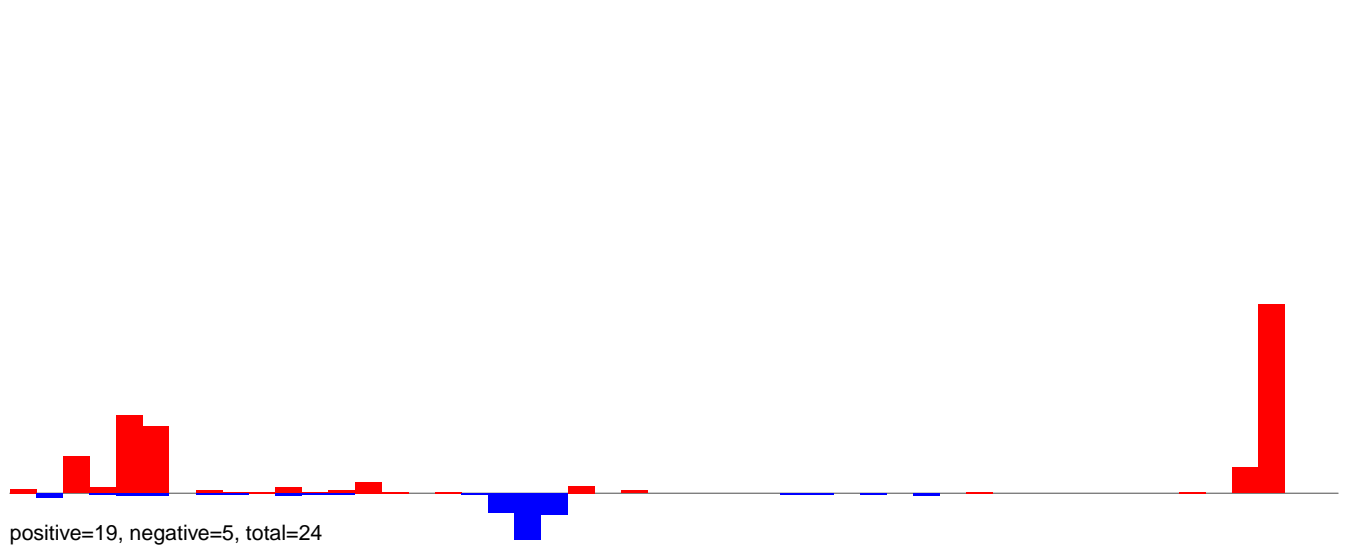
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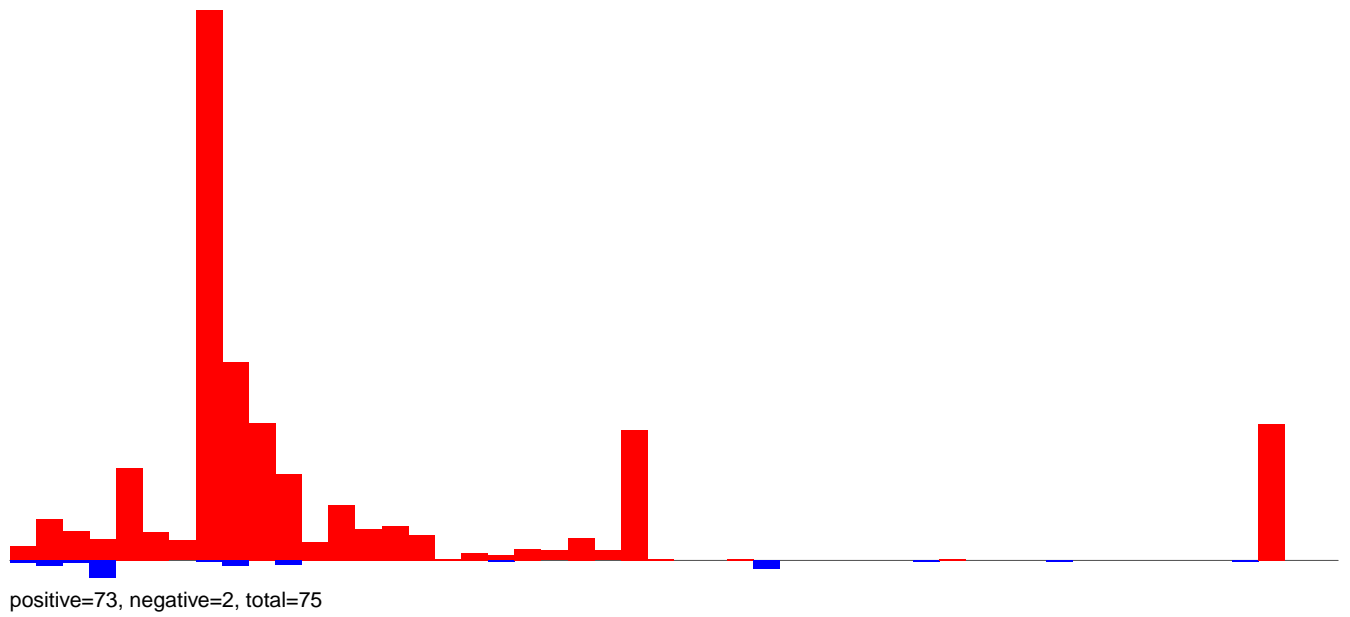
AeAlbo_C636HT_DENV2_Persist.rep



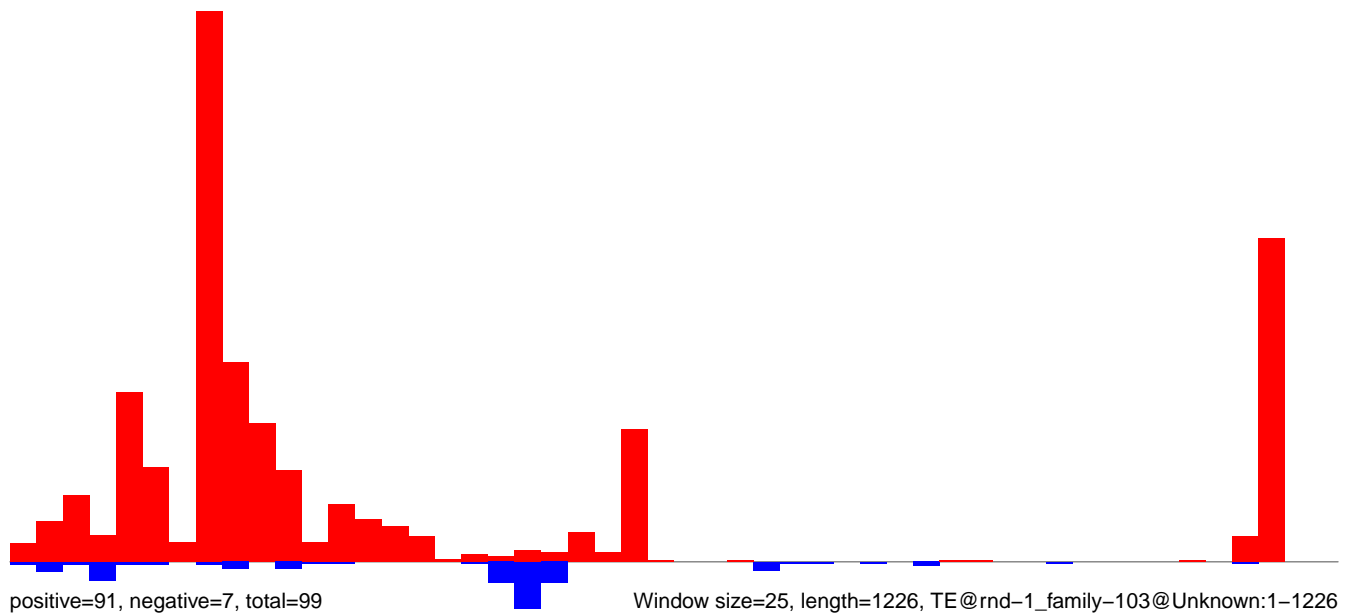
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

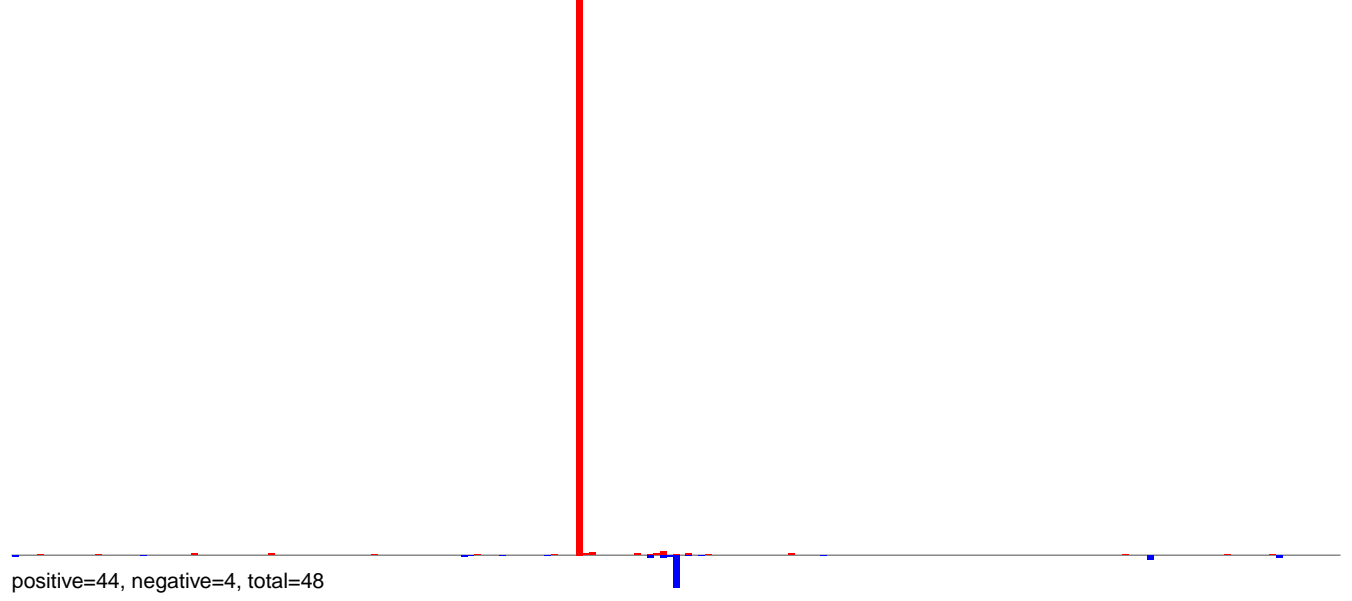


AeAlbo_C636HT_DENV2_Persist.rep

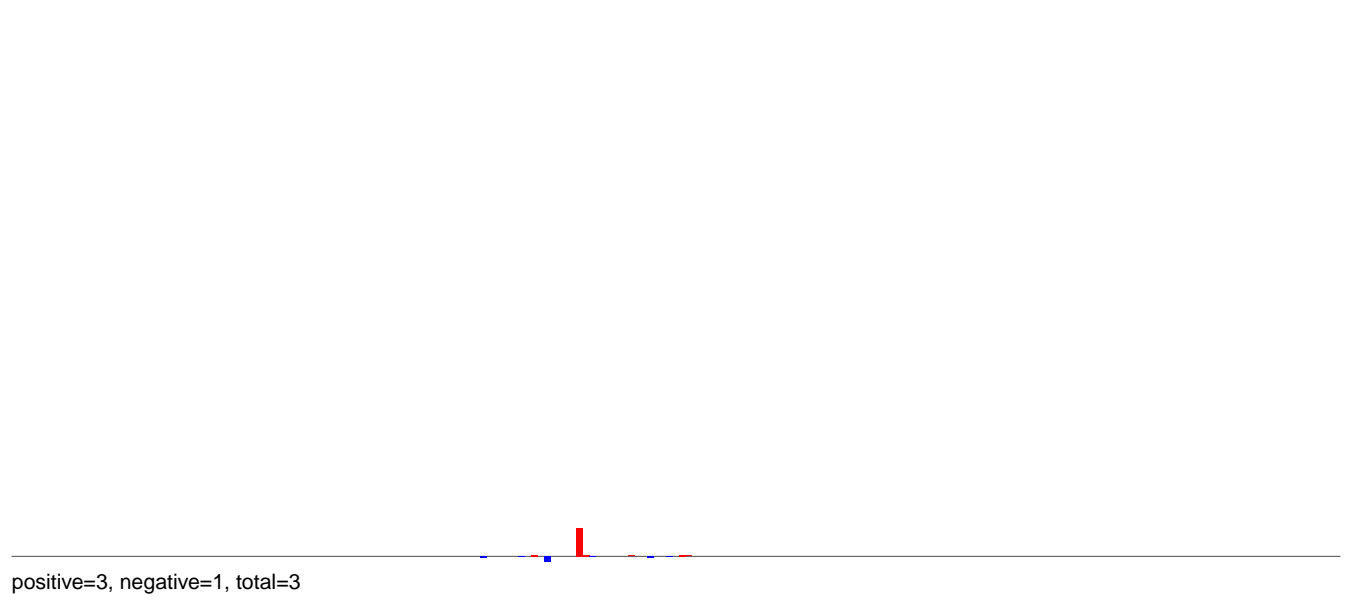


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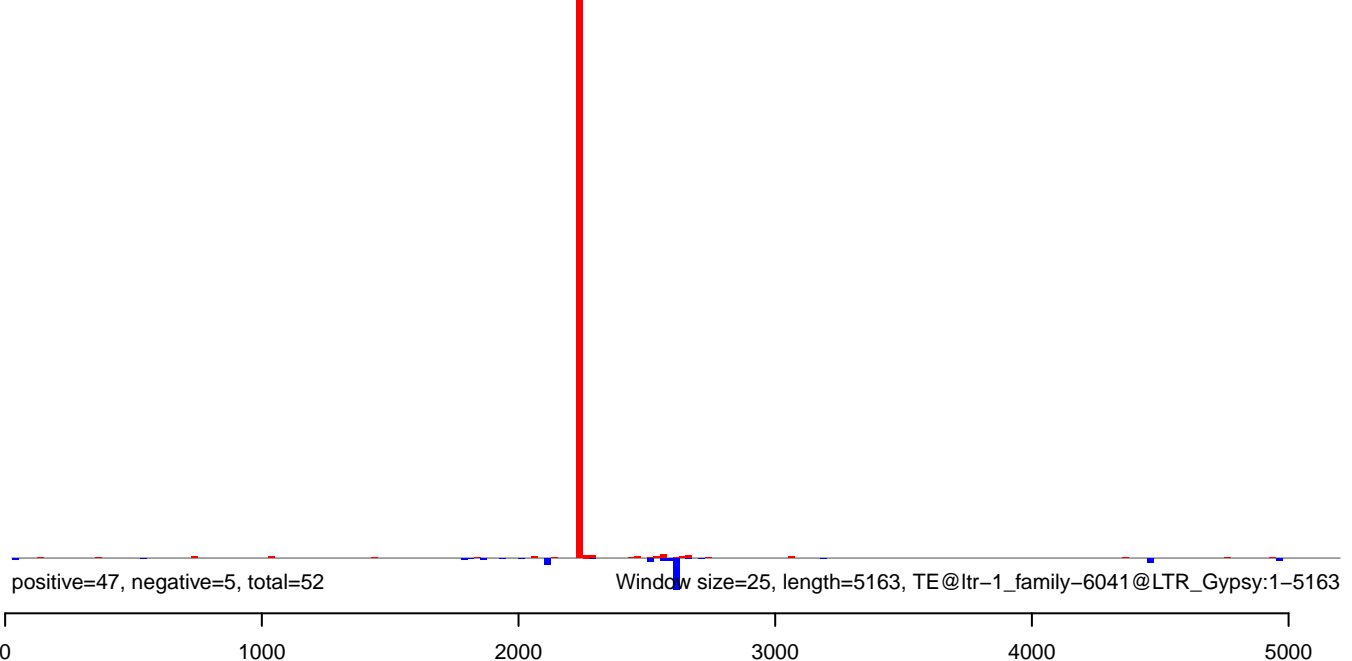
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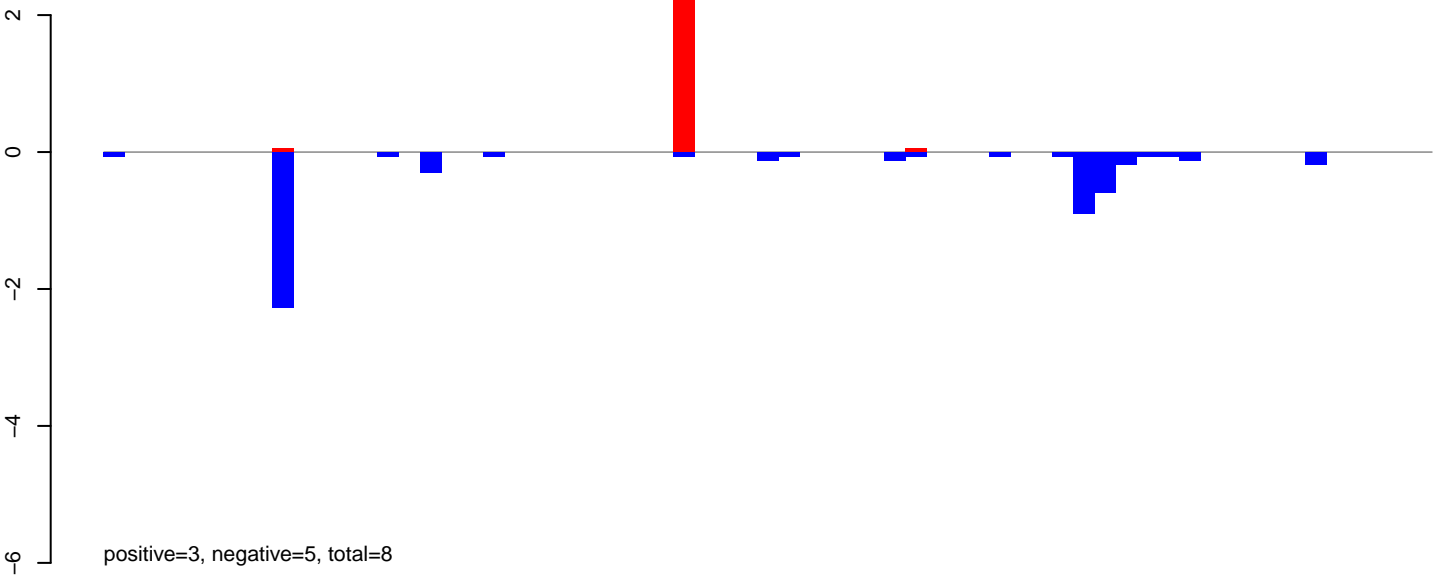
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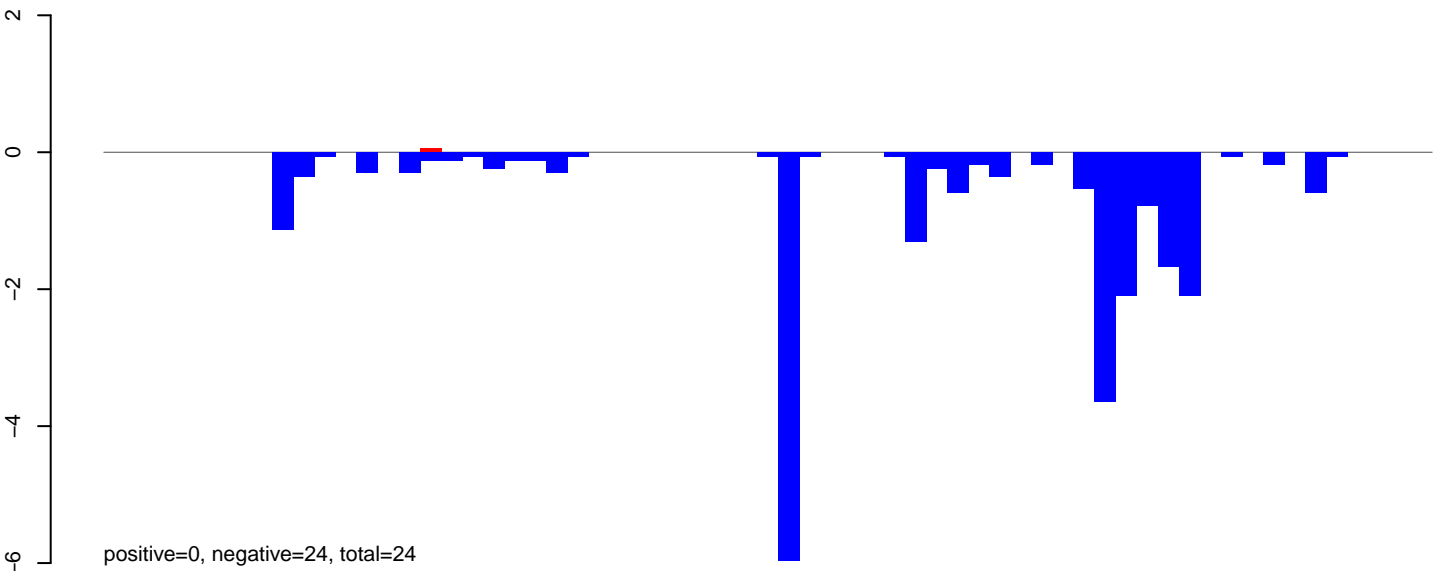
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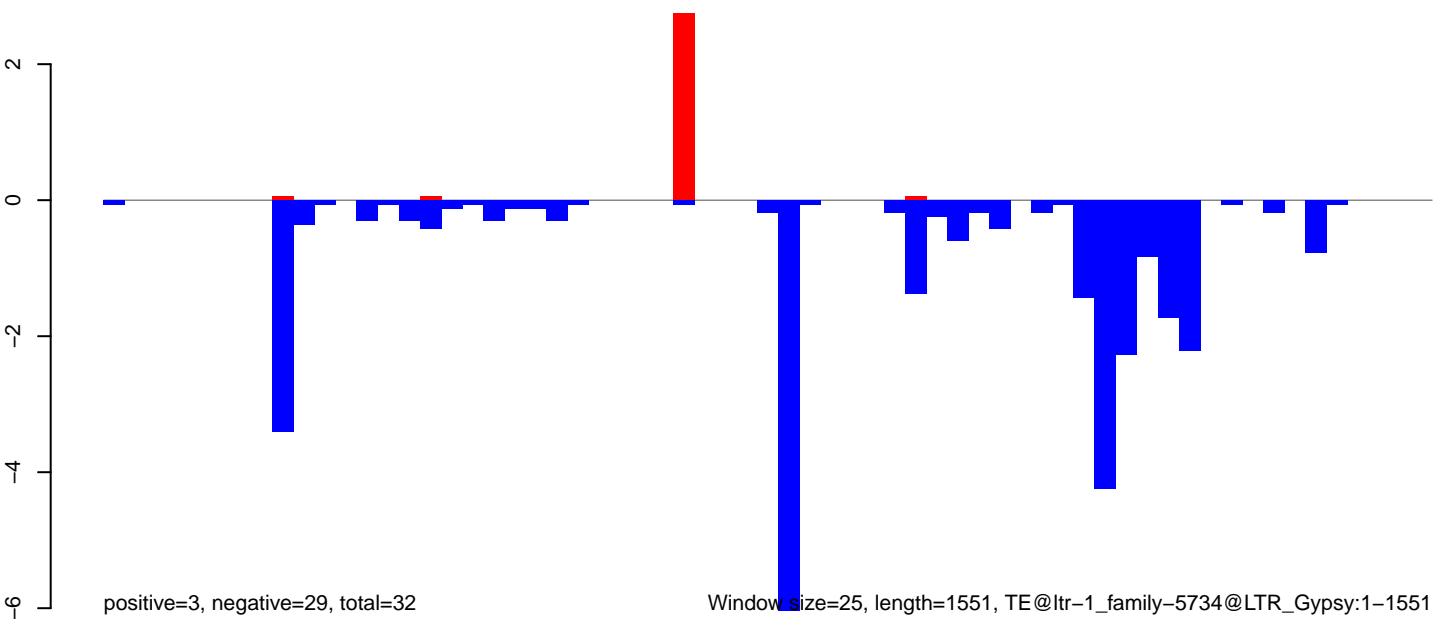
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



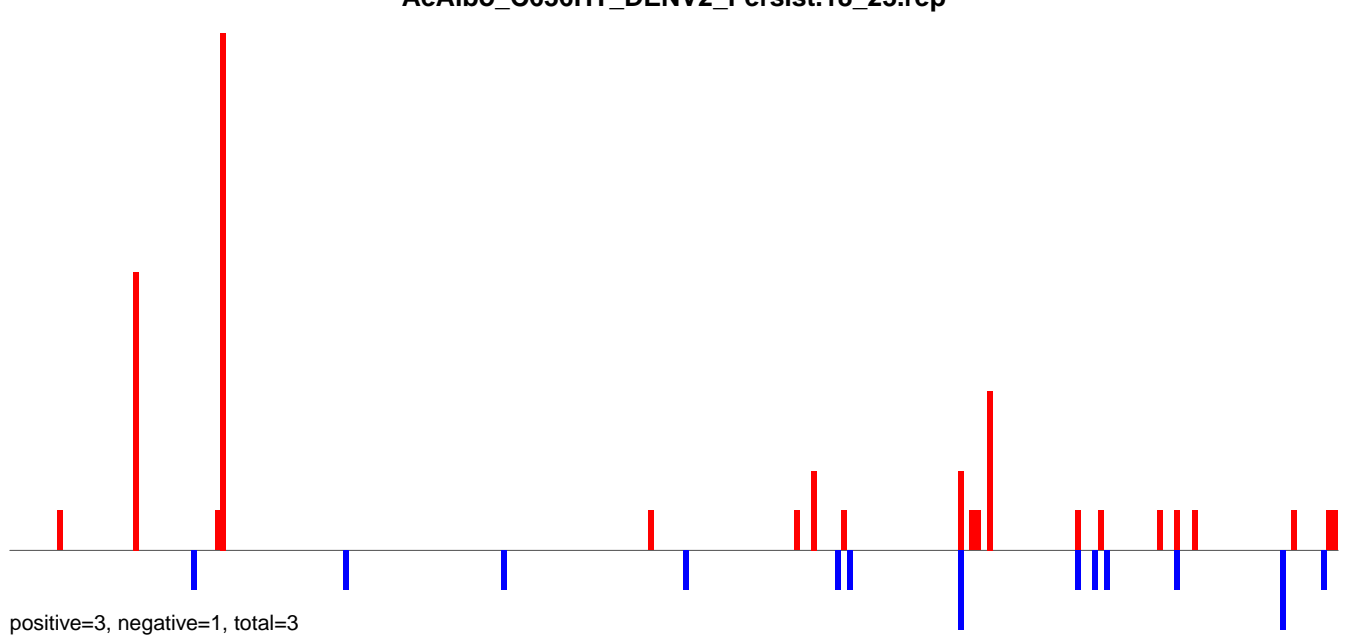
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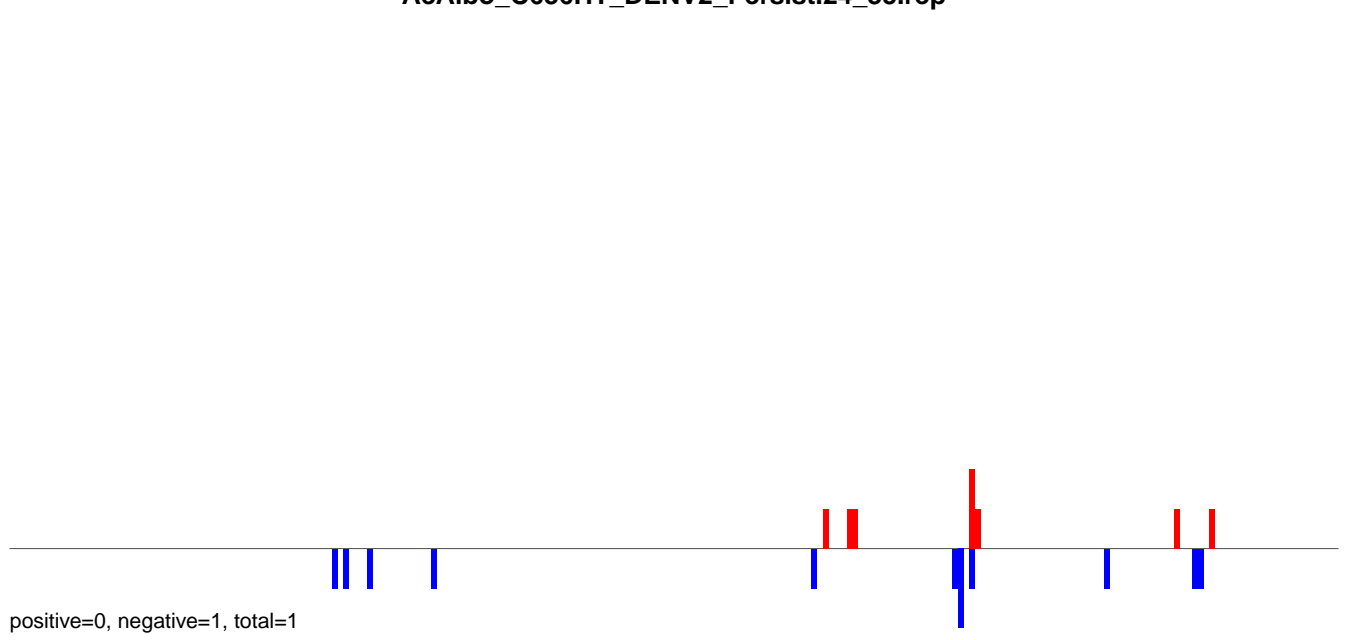
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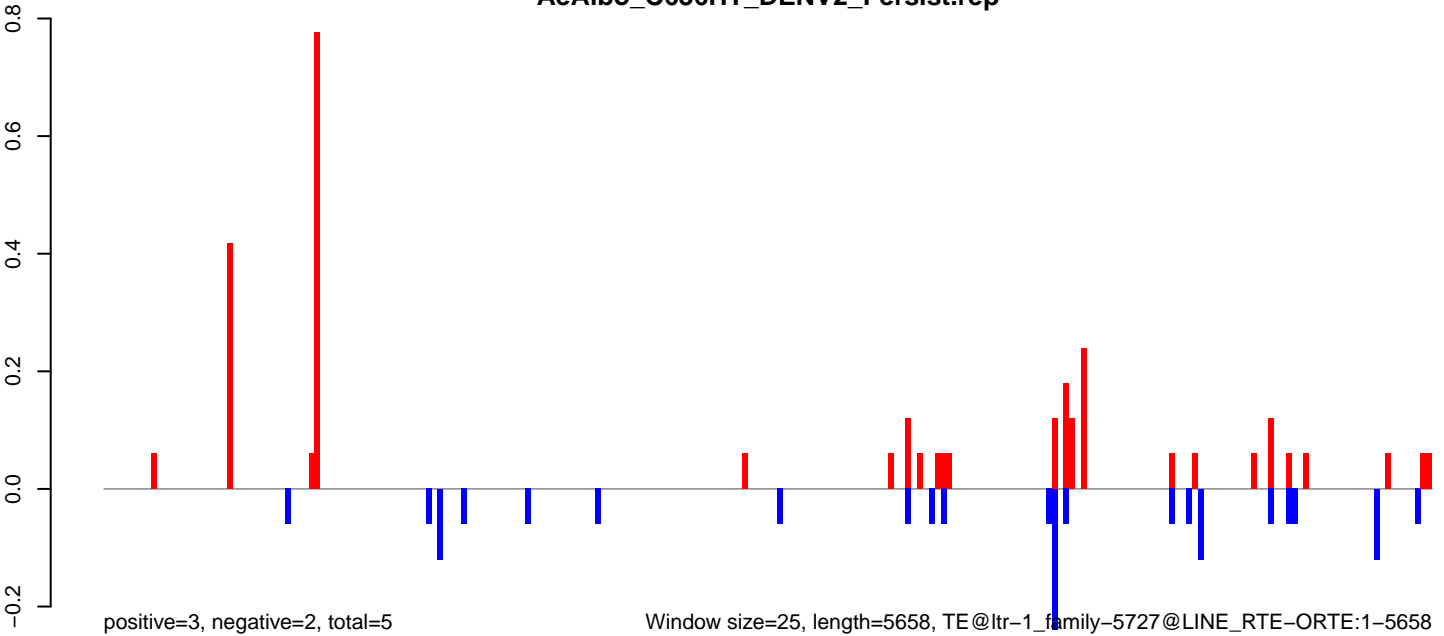
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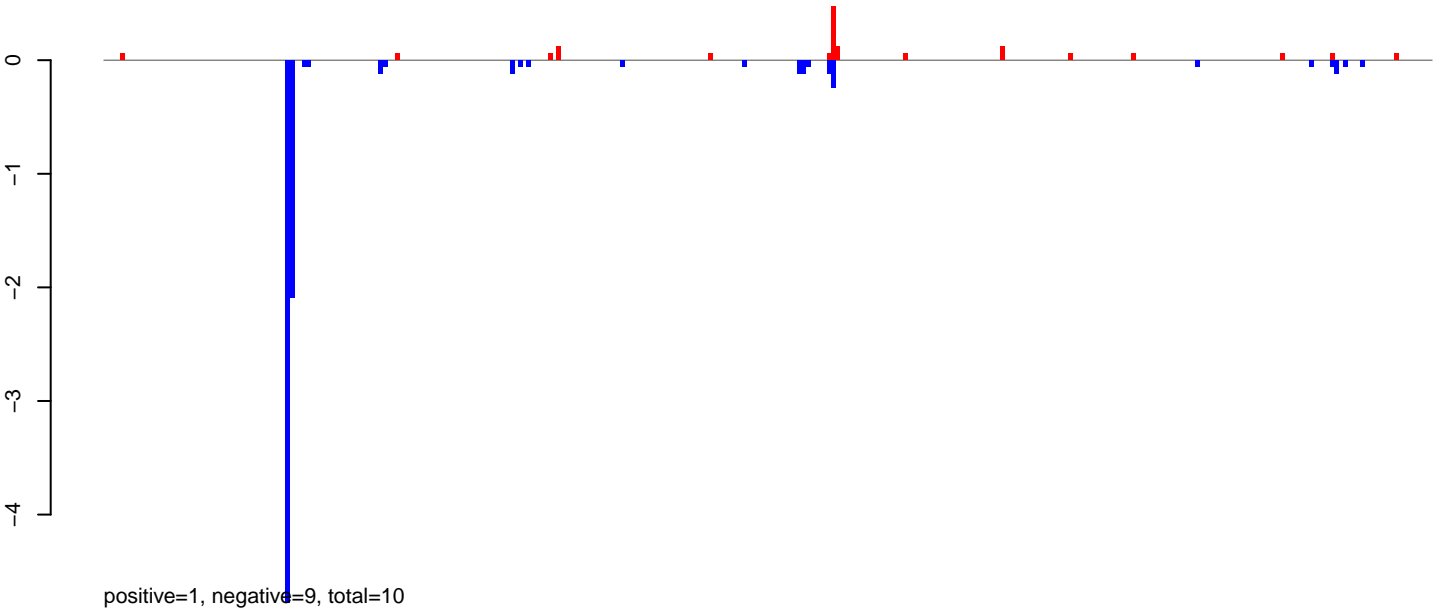
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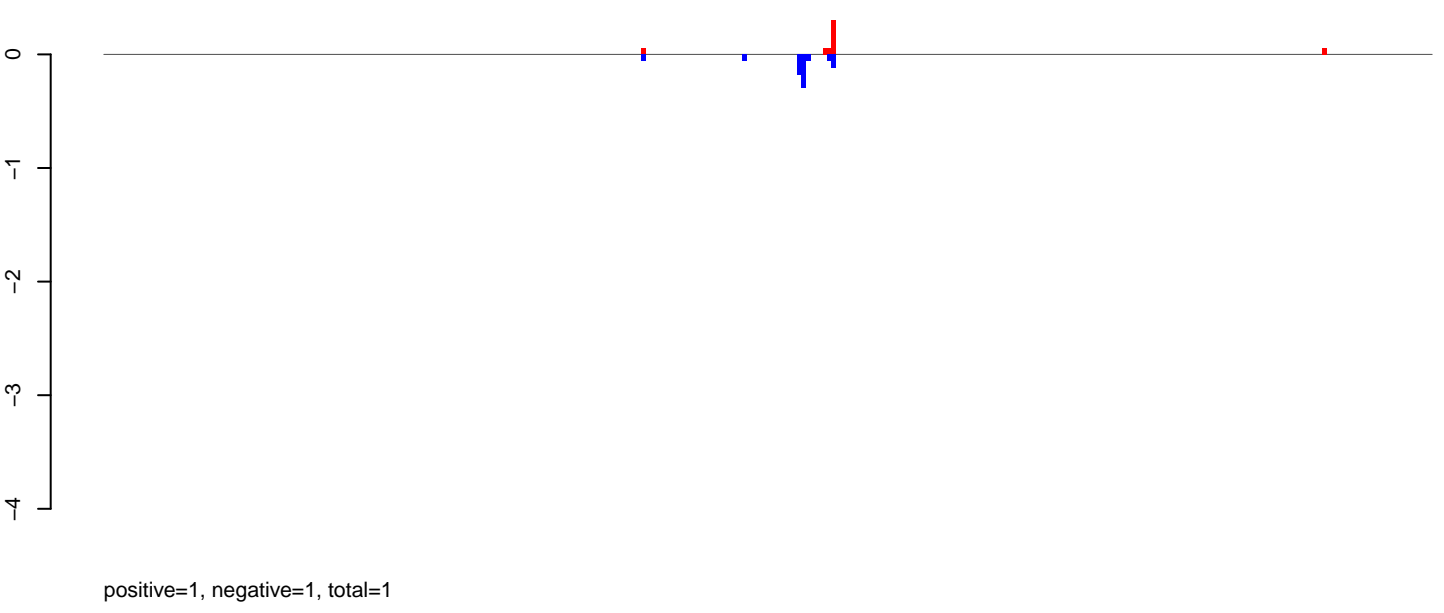
AeAlbo_C636HT_DENV2_Persist.rep



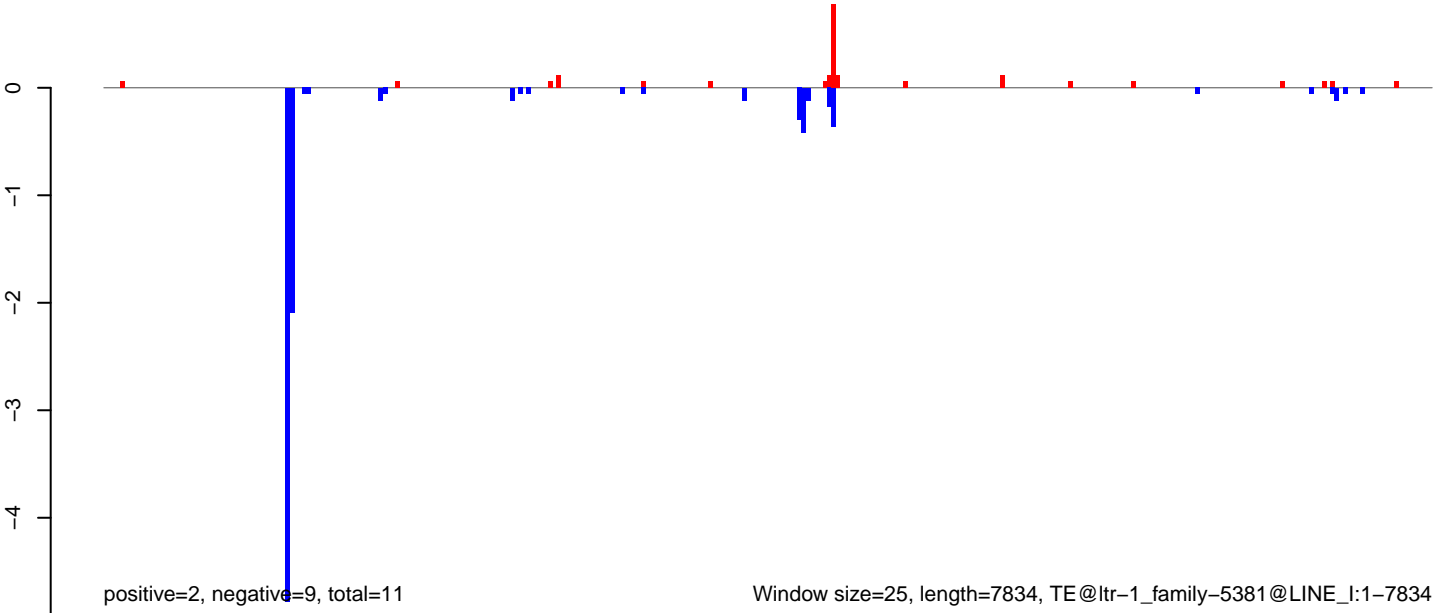
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

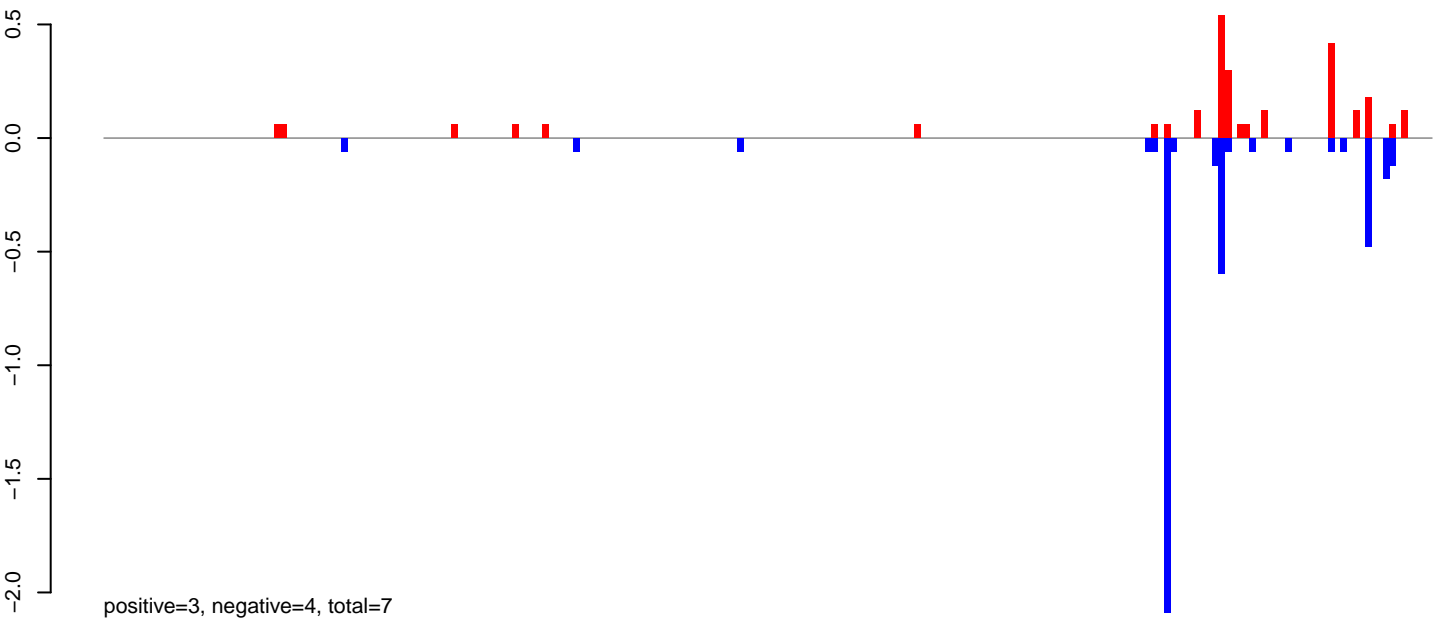


AeAlbo_C636HT_DENV2_Persist.rep

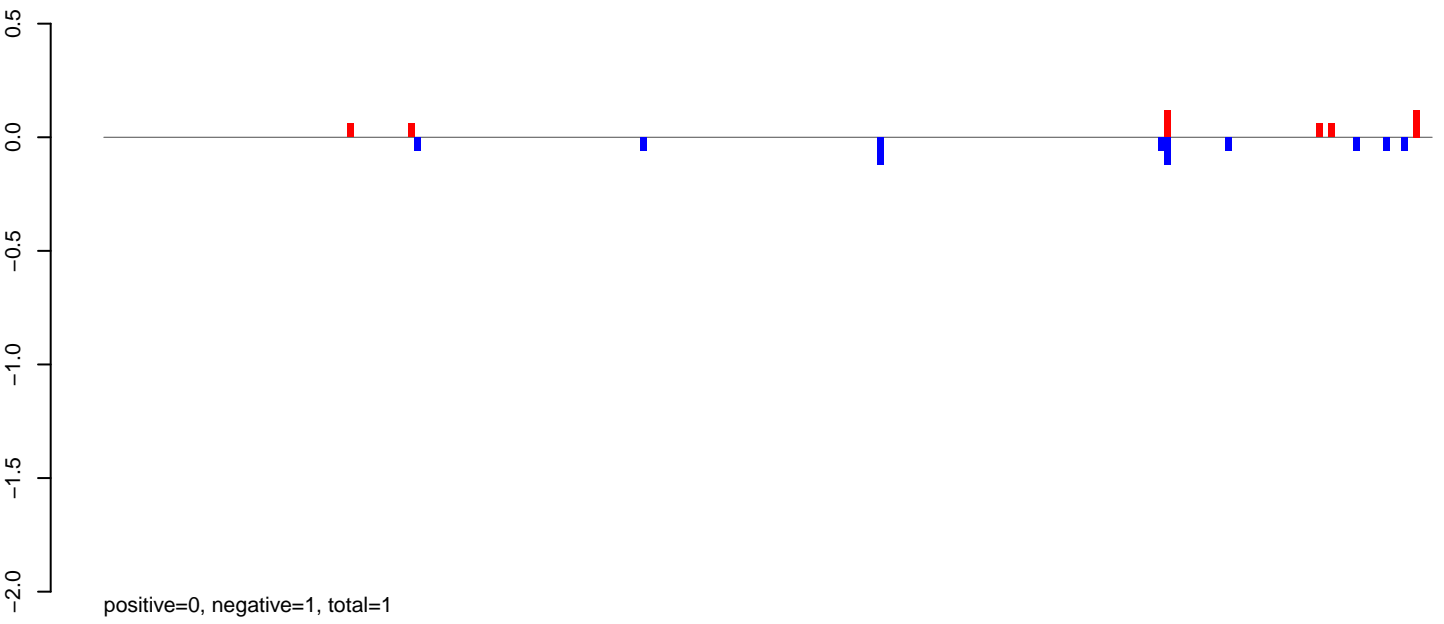


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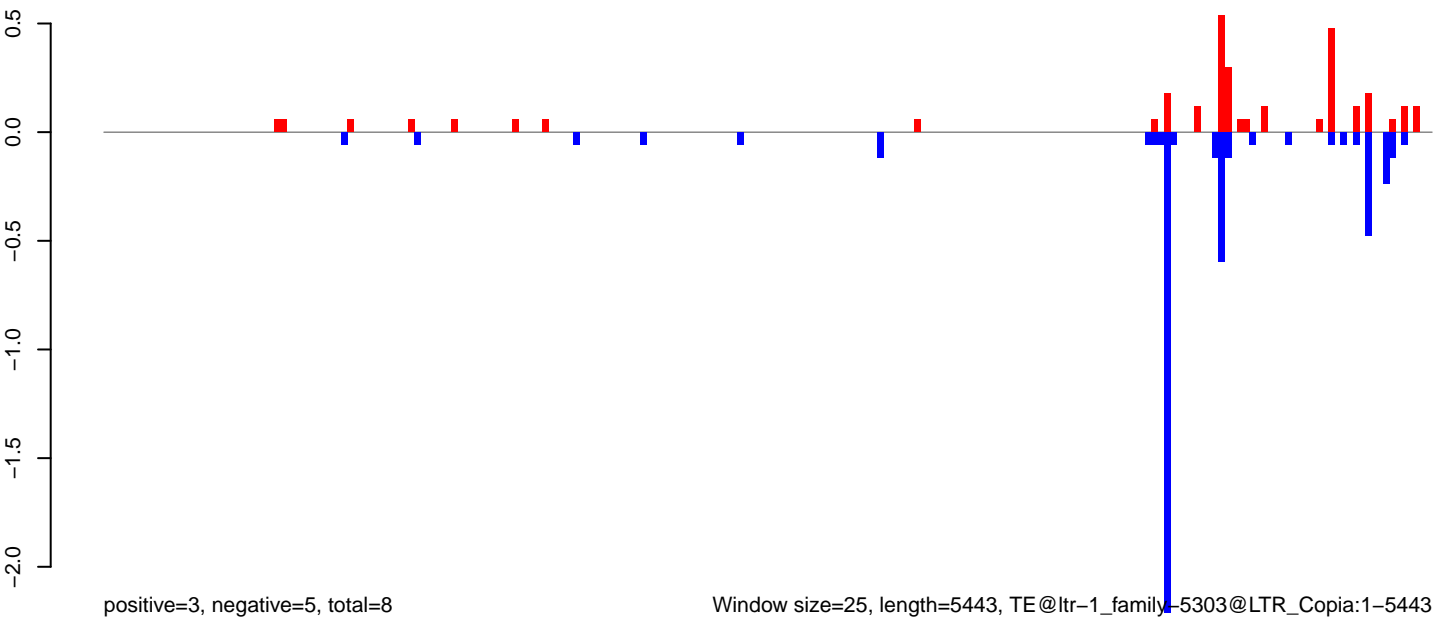
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

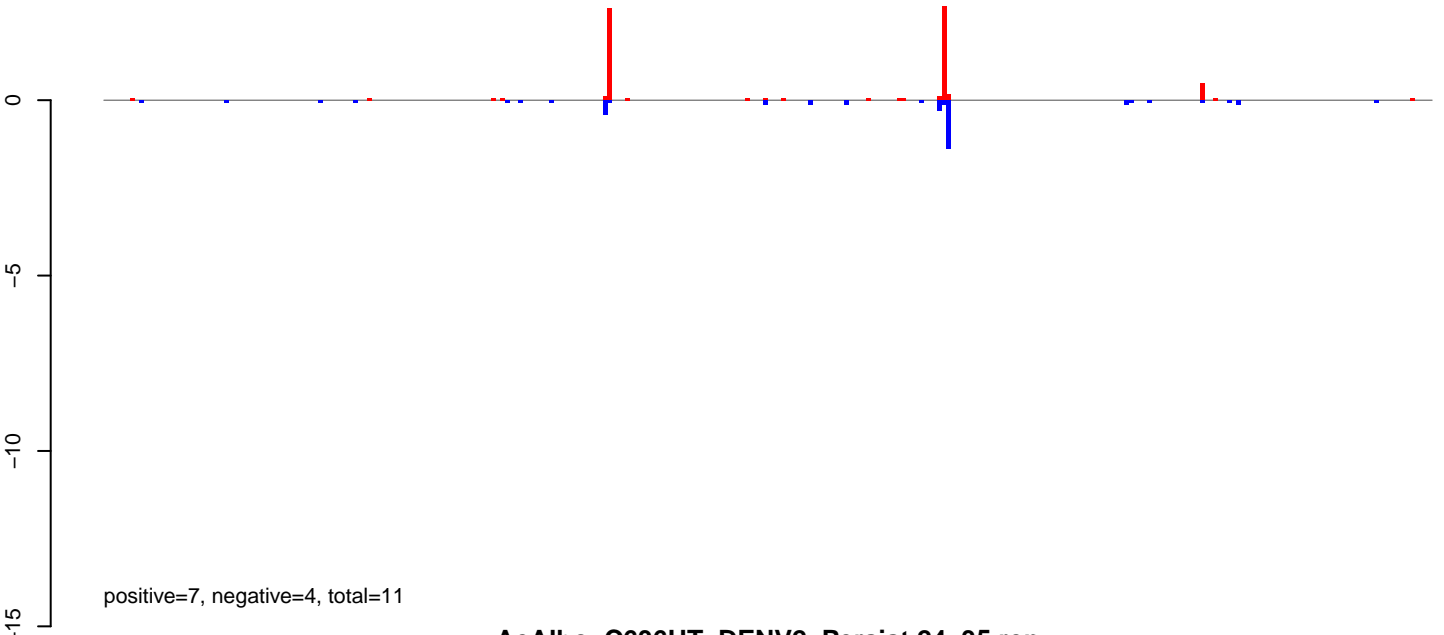


AeAlbo_C636HT_DENV2_Persist.rep

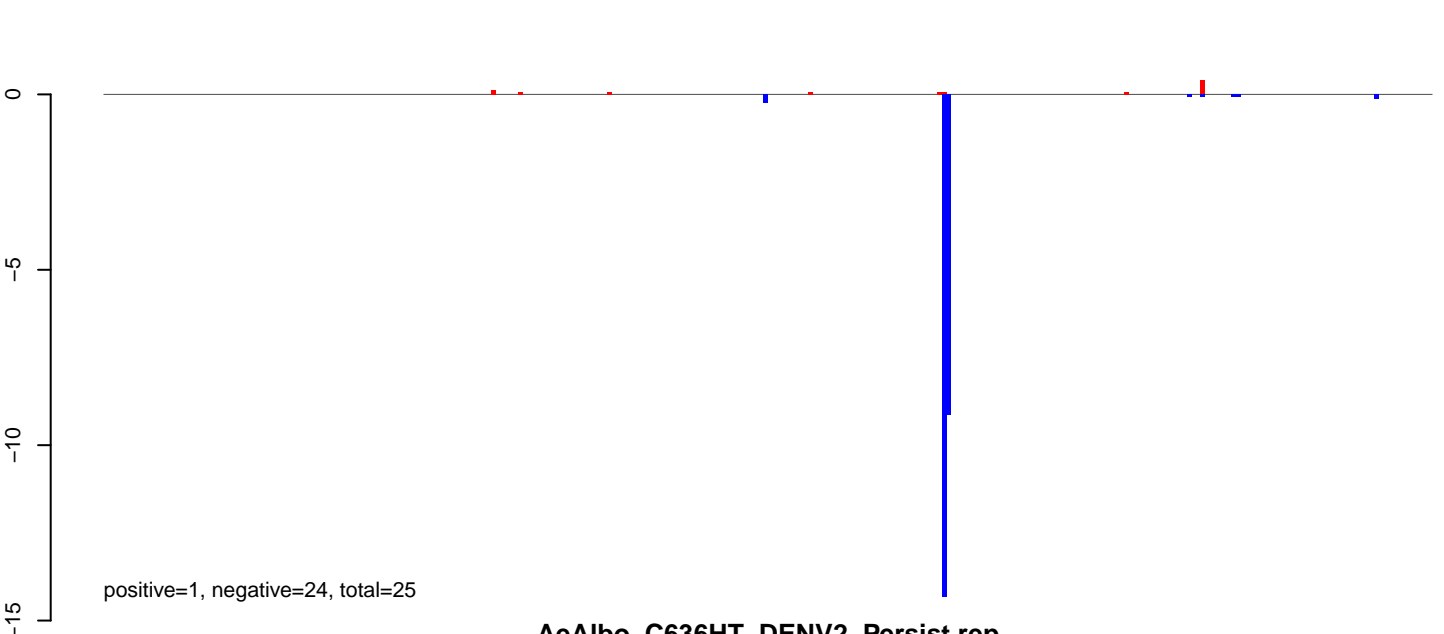


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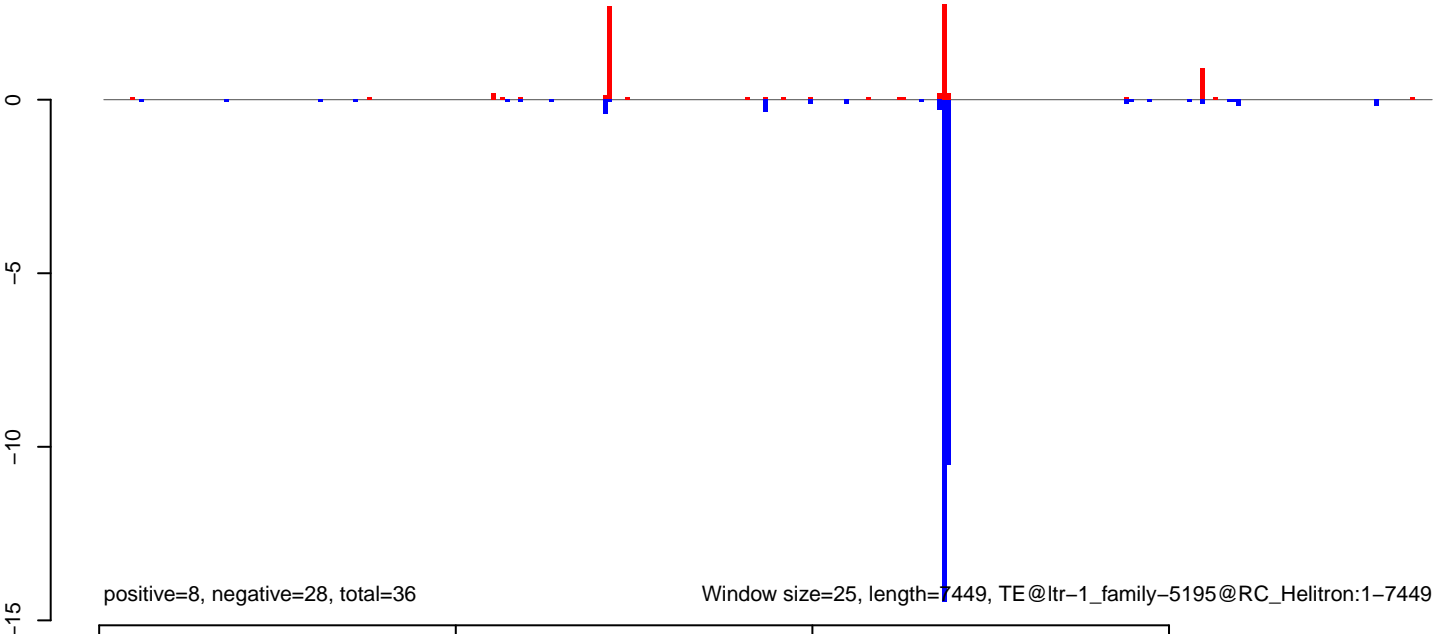
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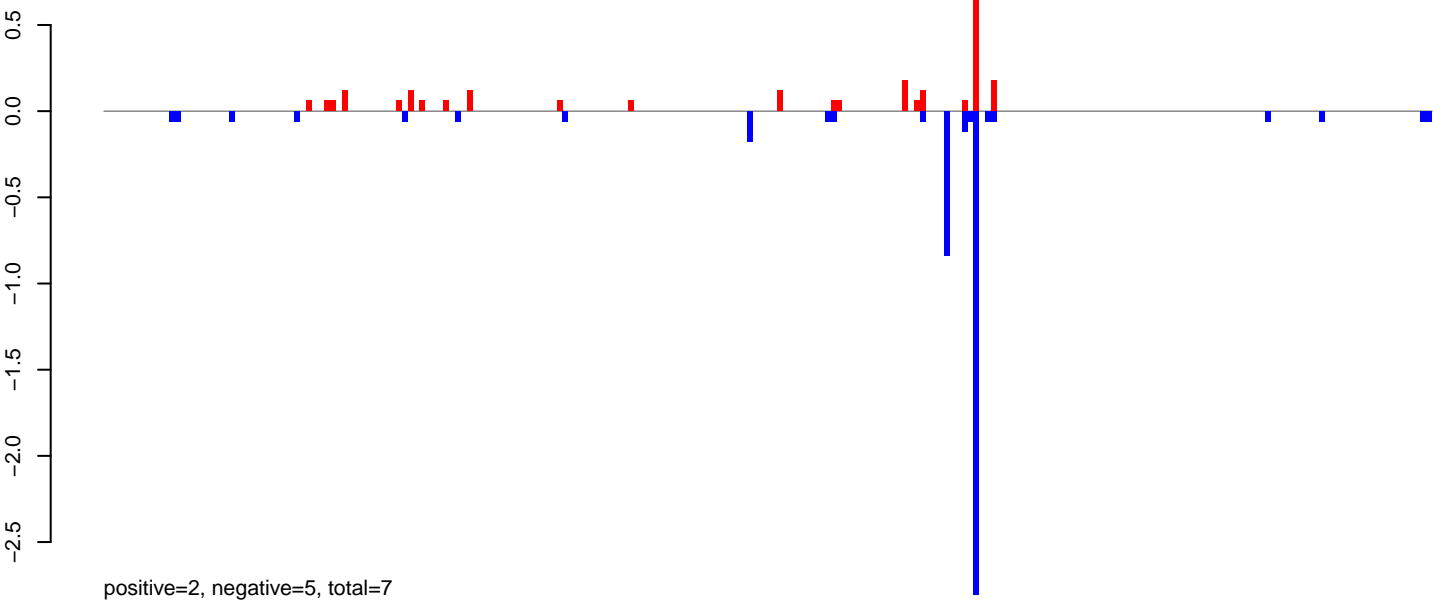
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



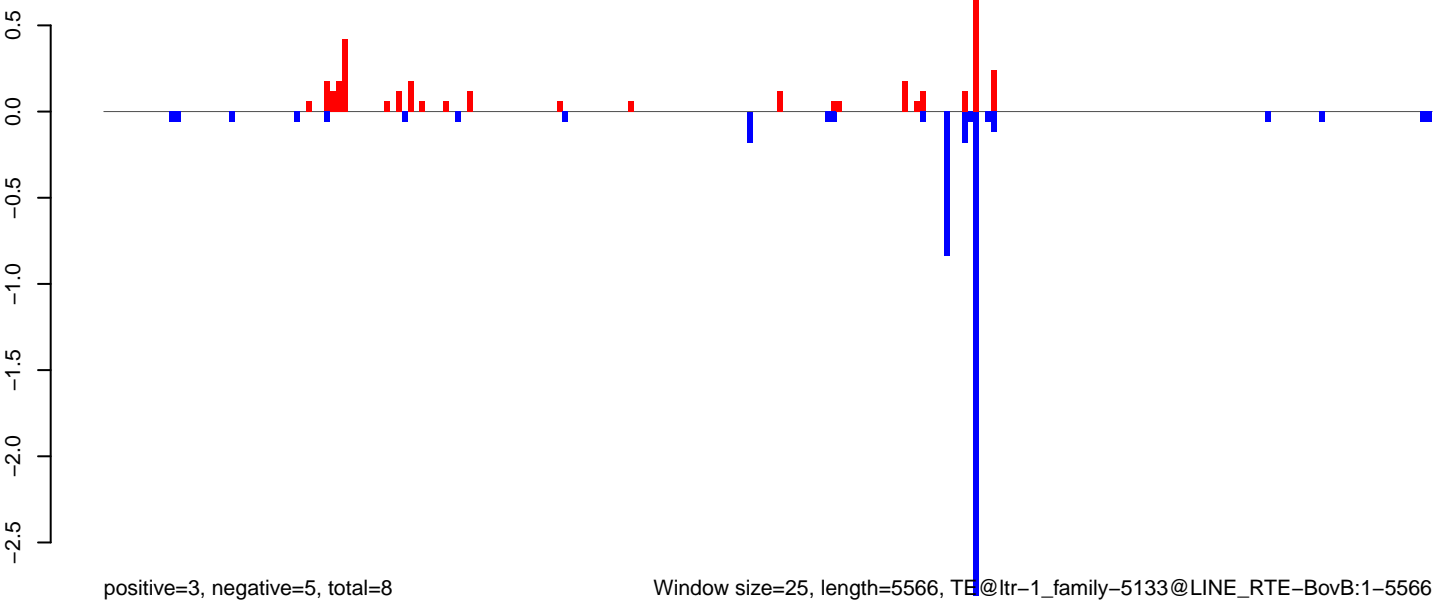
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

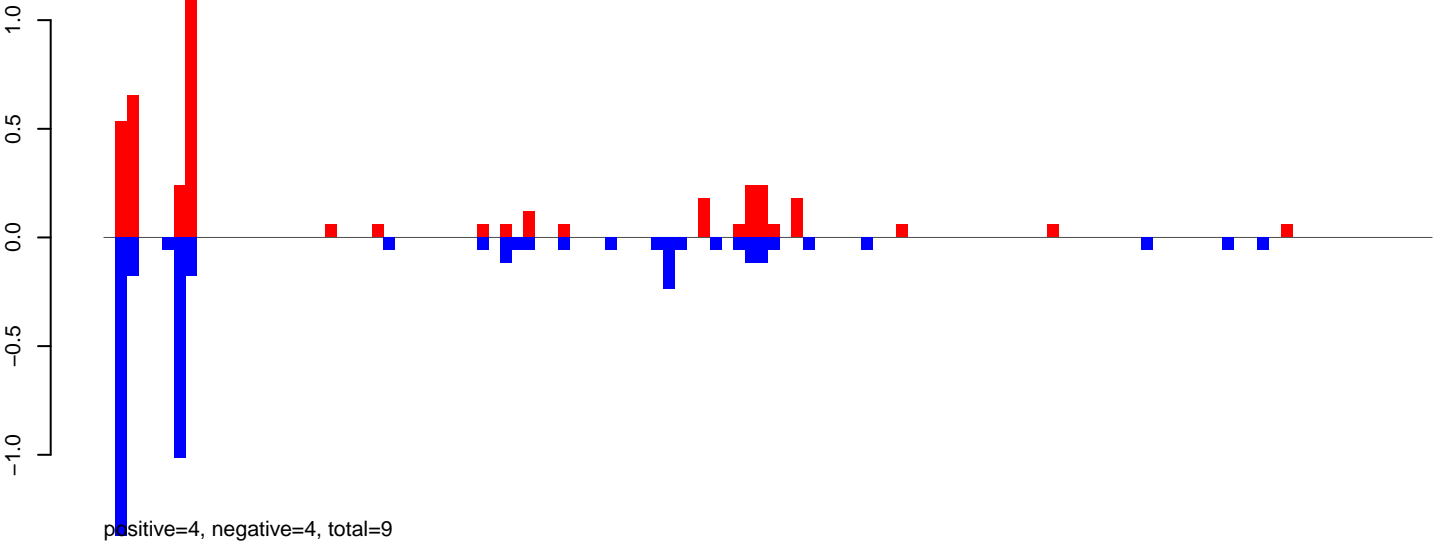


AeAlbo_C636HT_DENV2_Persist.rep

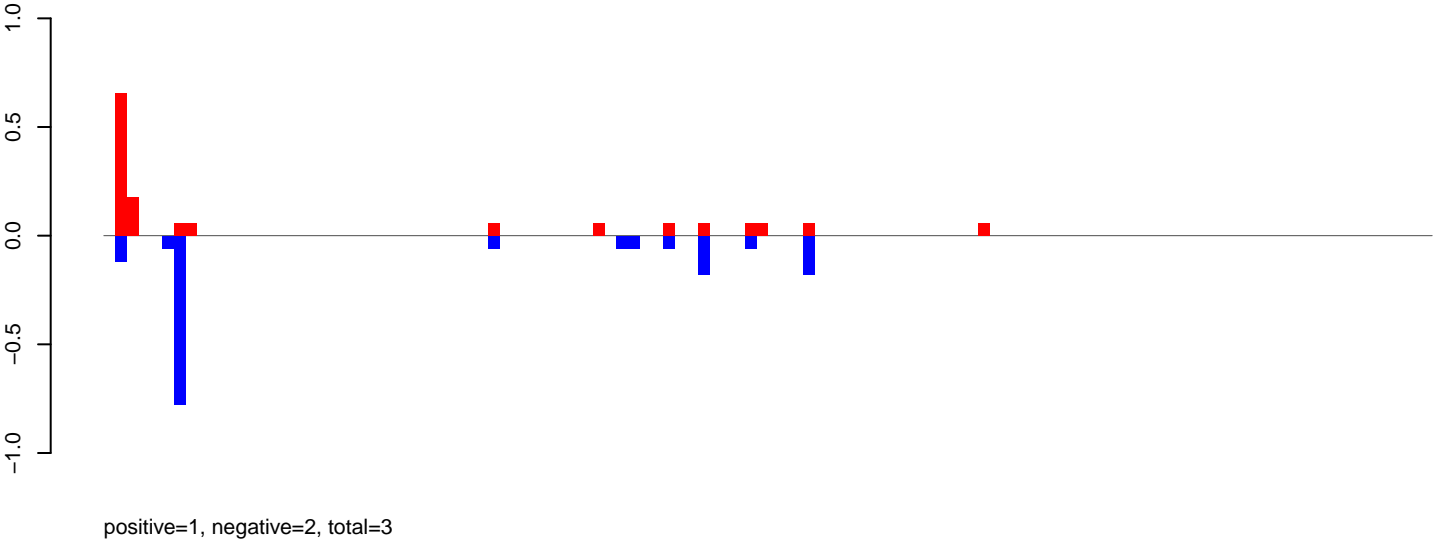


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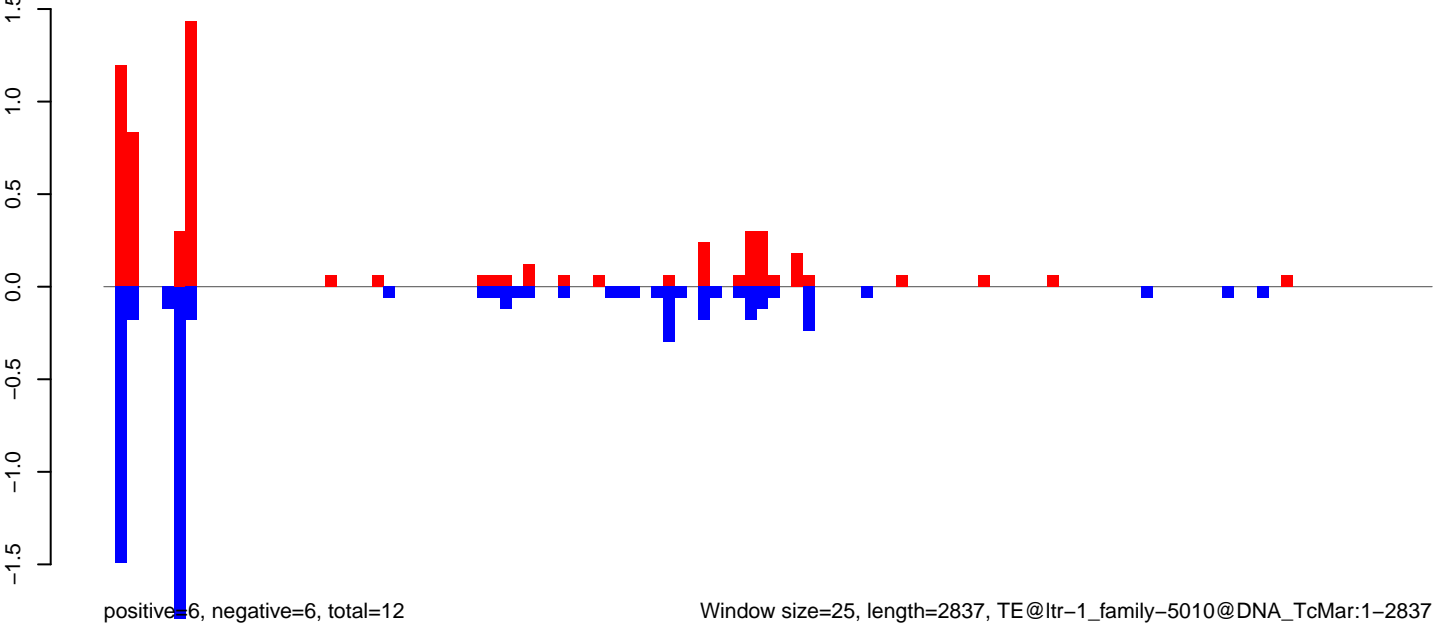
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

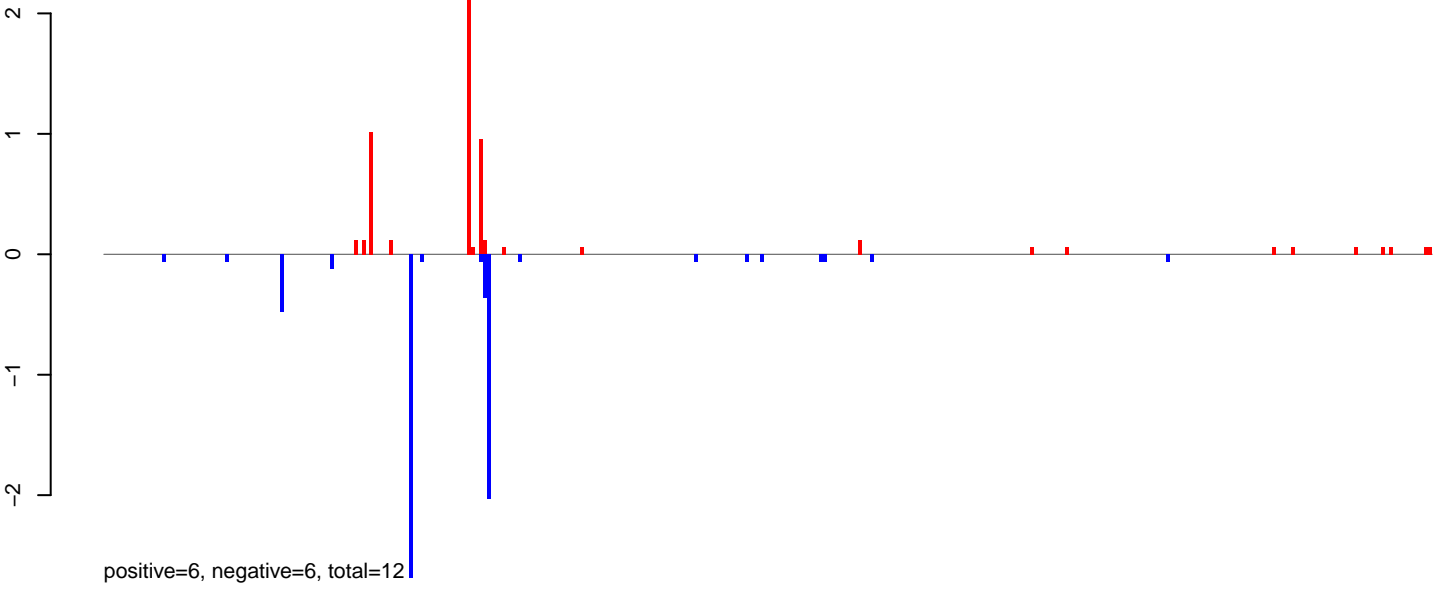


AeAlbo_C636HT_DENV2_Persist.rep

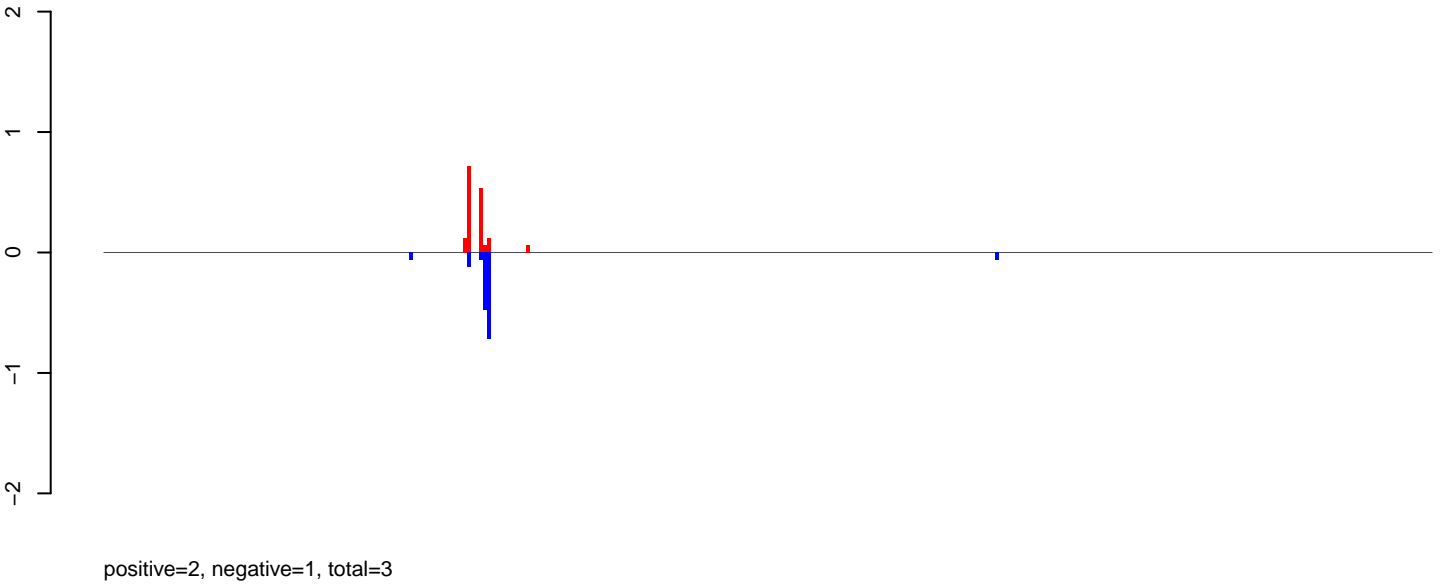


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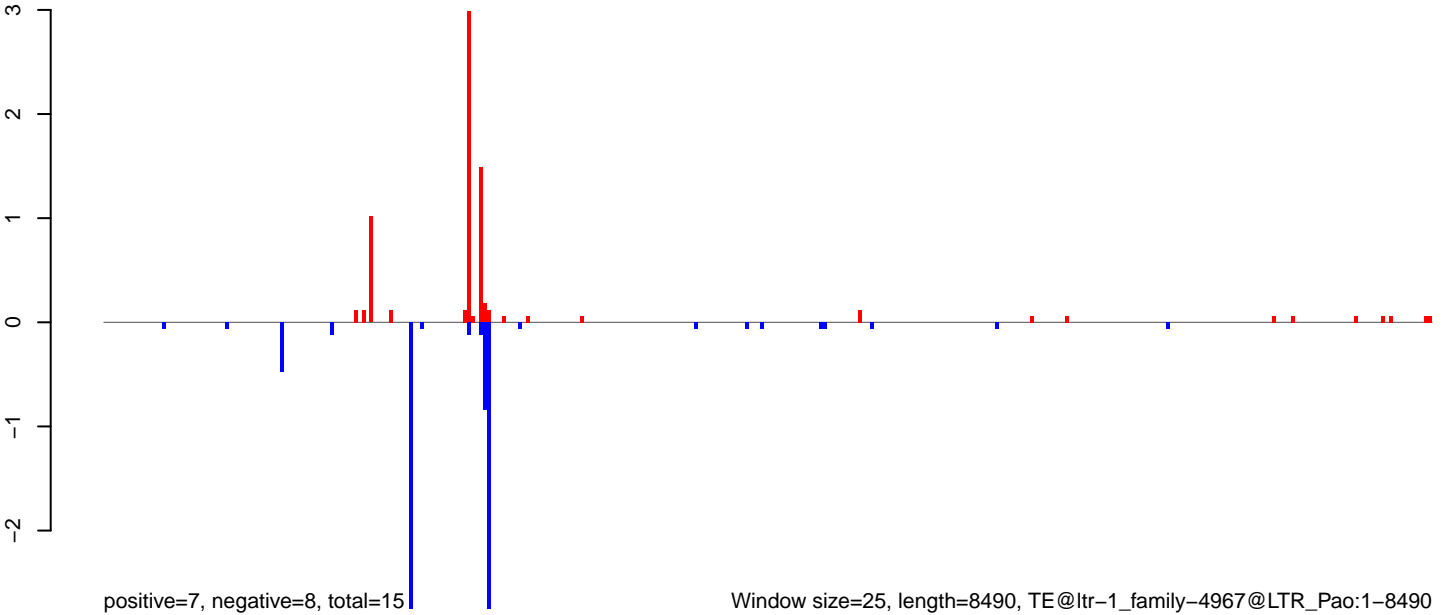
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



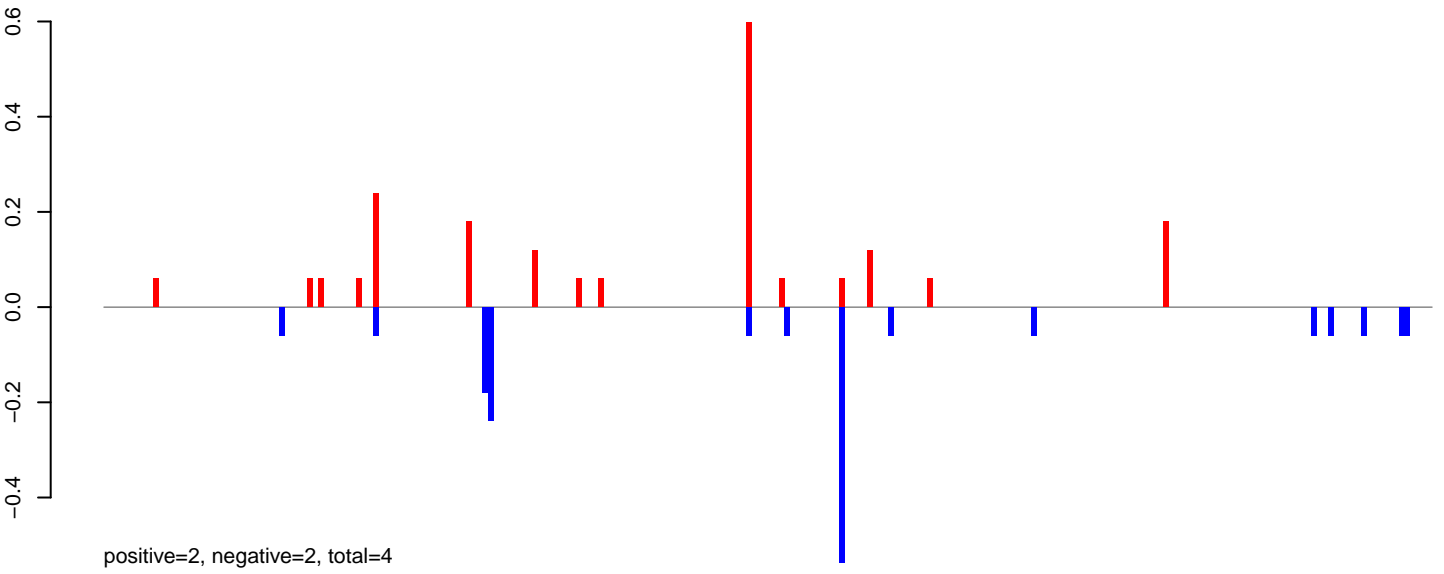
AeAlbo_C636HT_DENV2_Persist.rep



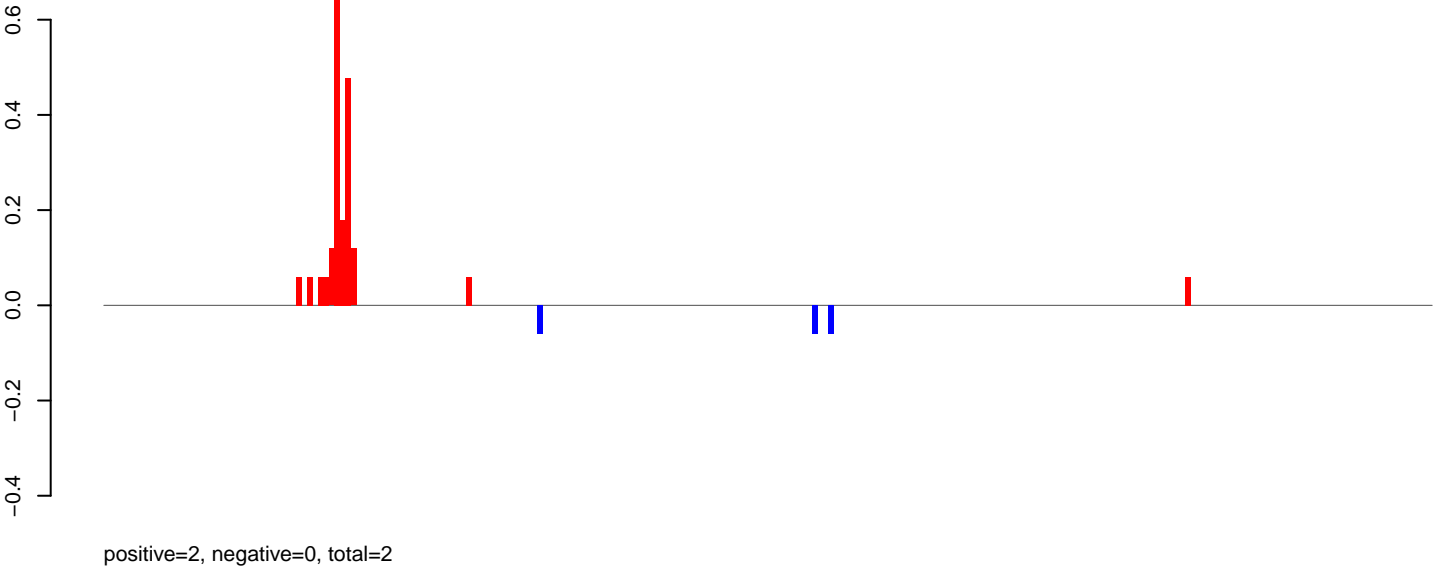
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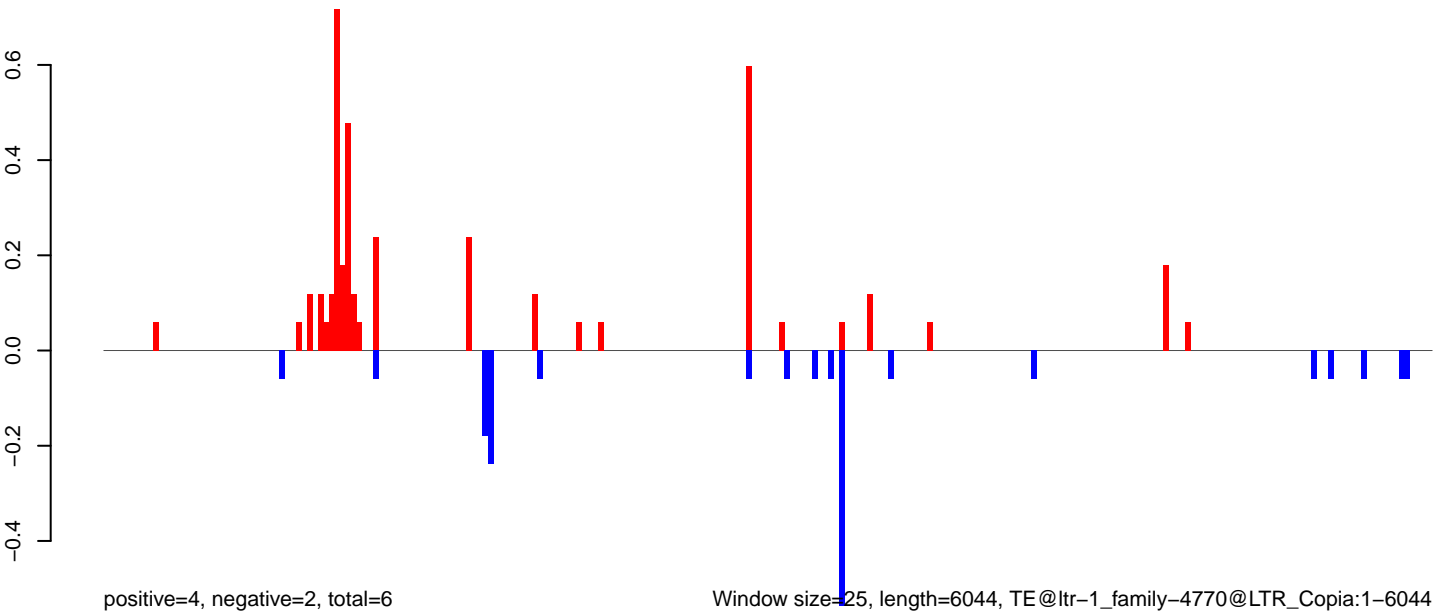
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

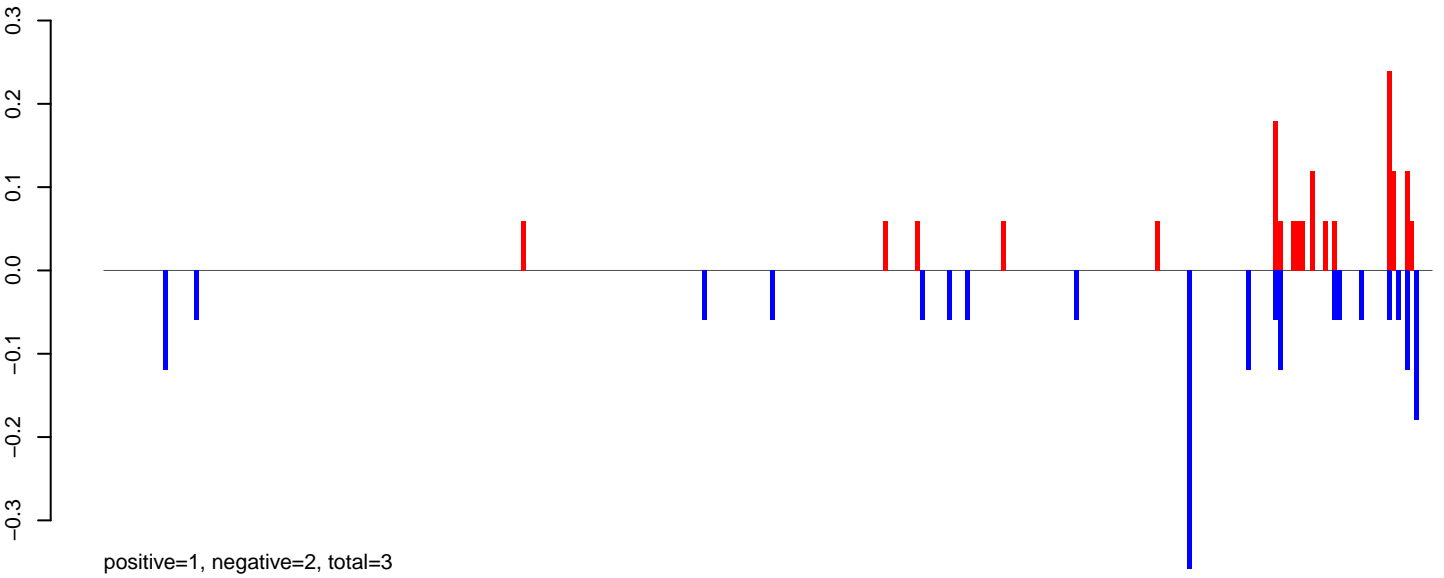


AeAlbo_C636HT_DENV2_Persist.rep

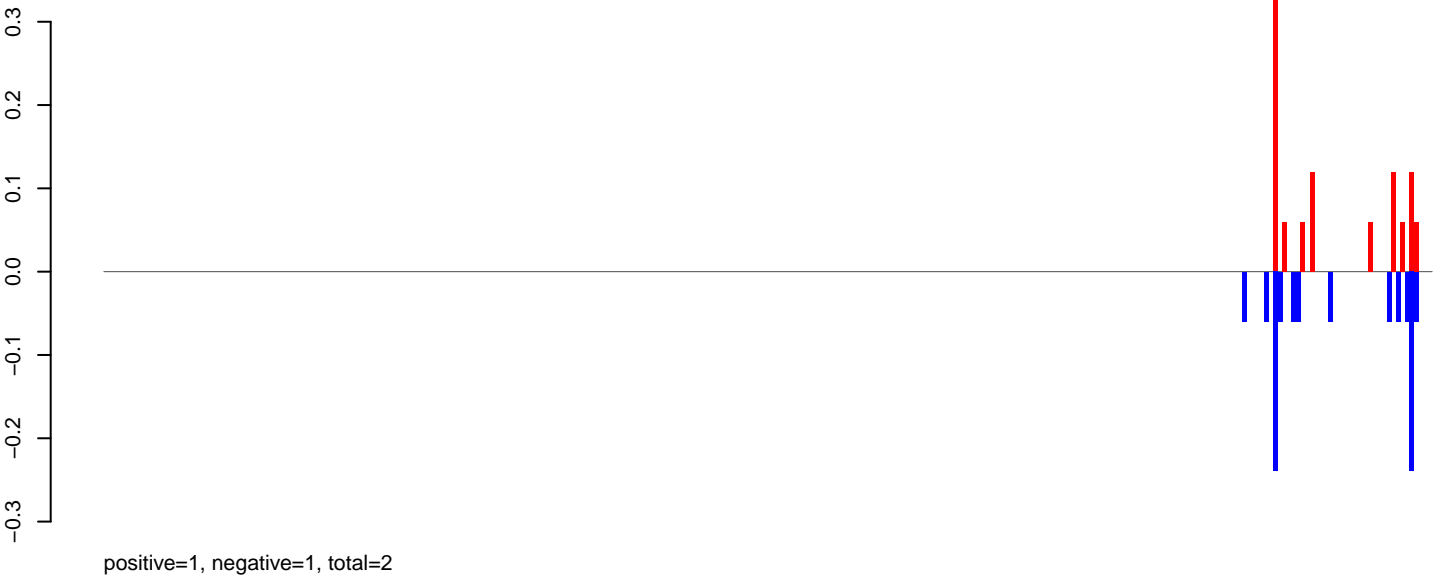


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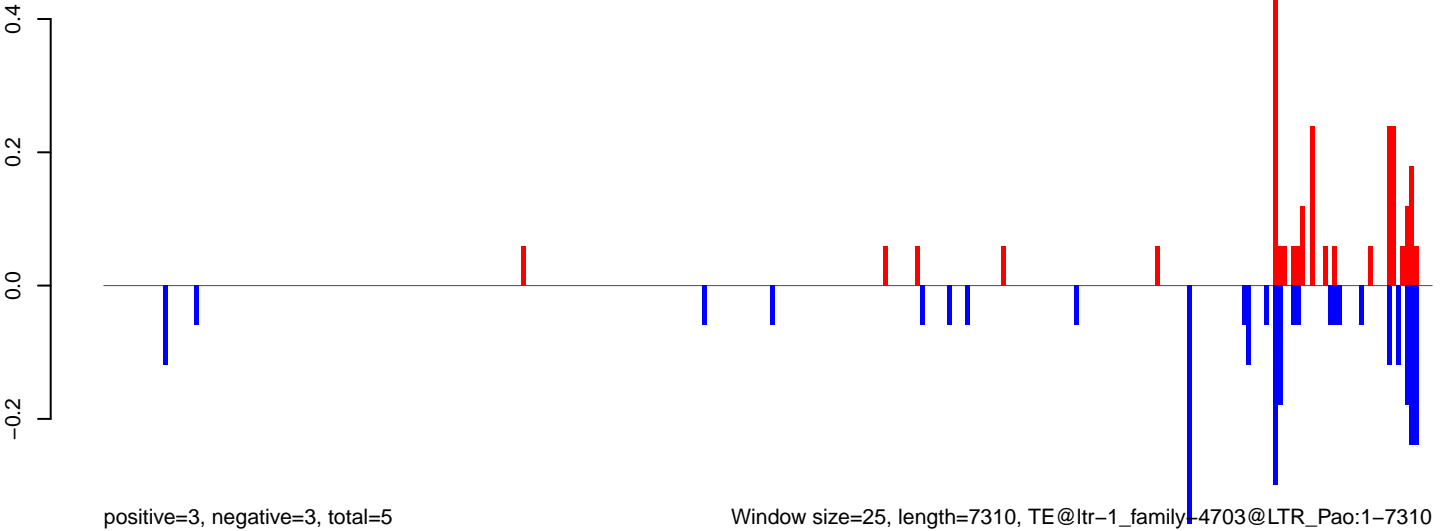
AeAlbo_C636HT_DENV2_Persist.18_23.rep



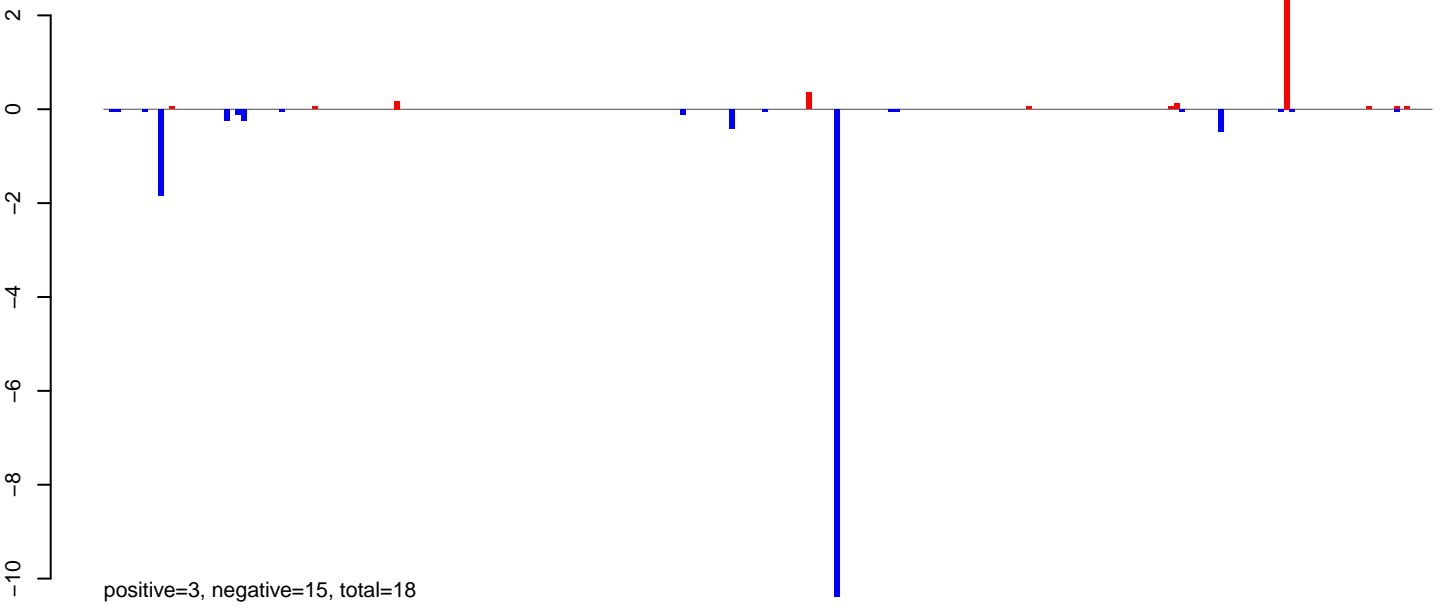
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



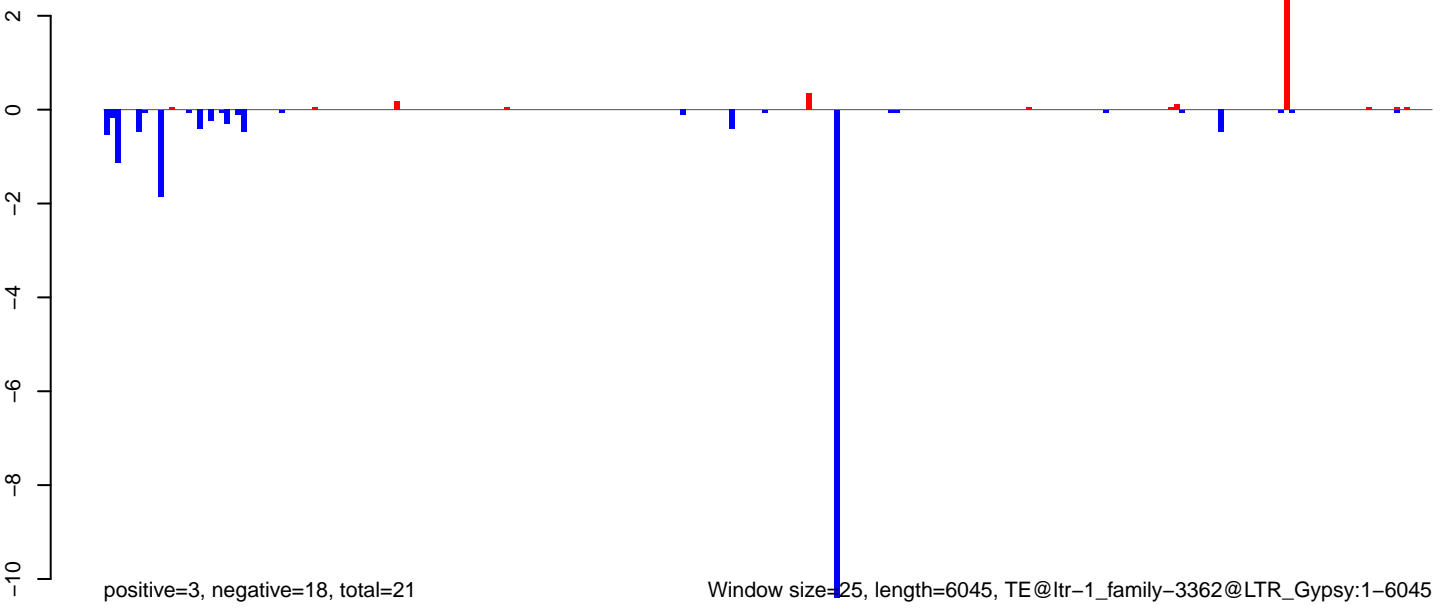
AeAlbo_C636HT_DENV2_Persist.18_23.rep



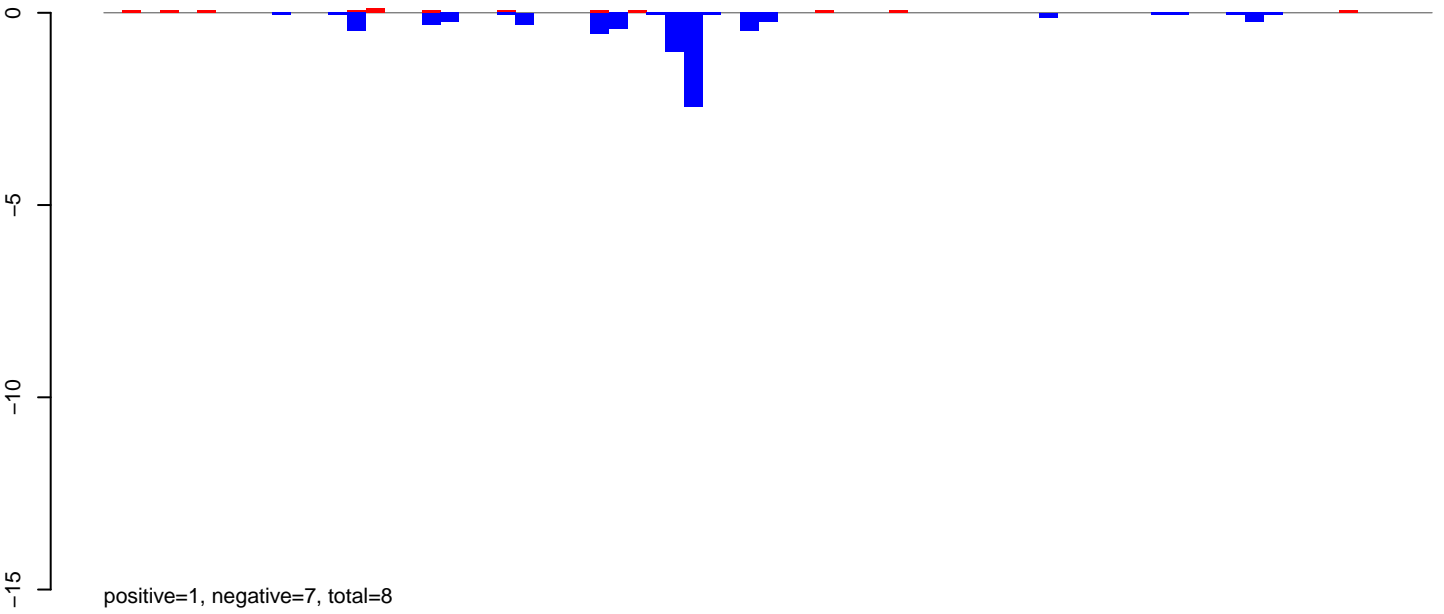
AeAlbo_C636HT_DENV2_Persist.24_35.rep



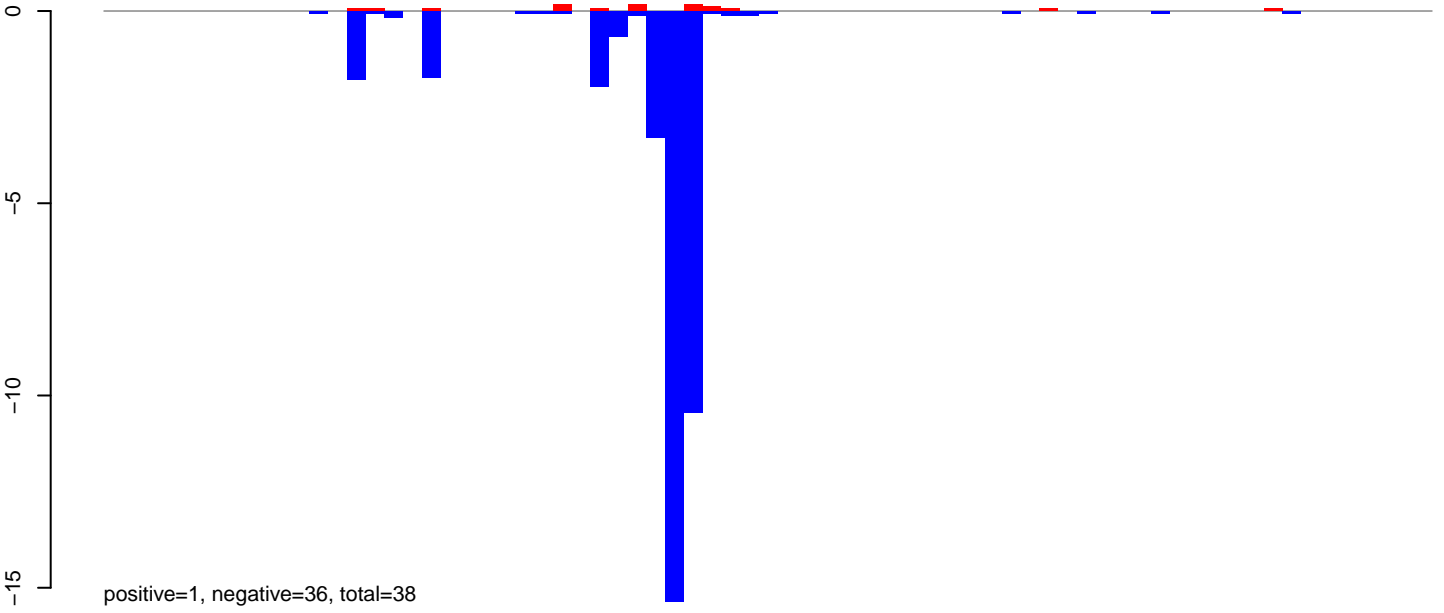
AeAlbo_C636HT_DENV2_Persist.rep



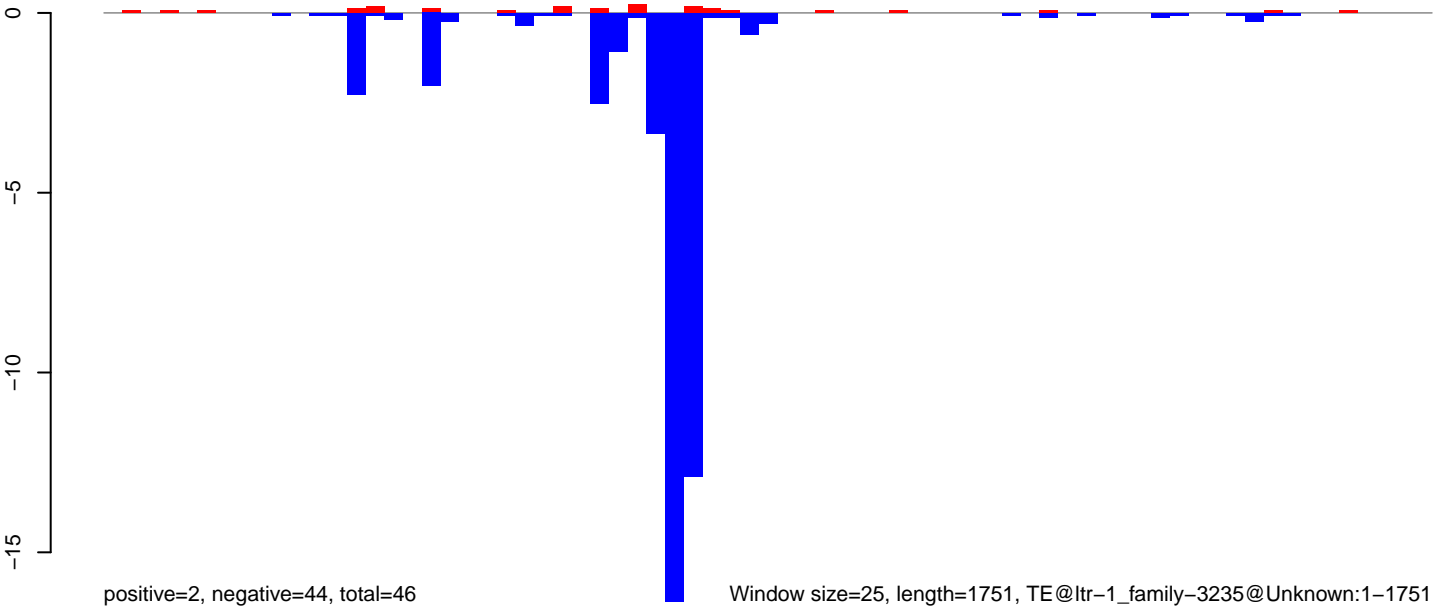
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



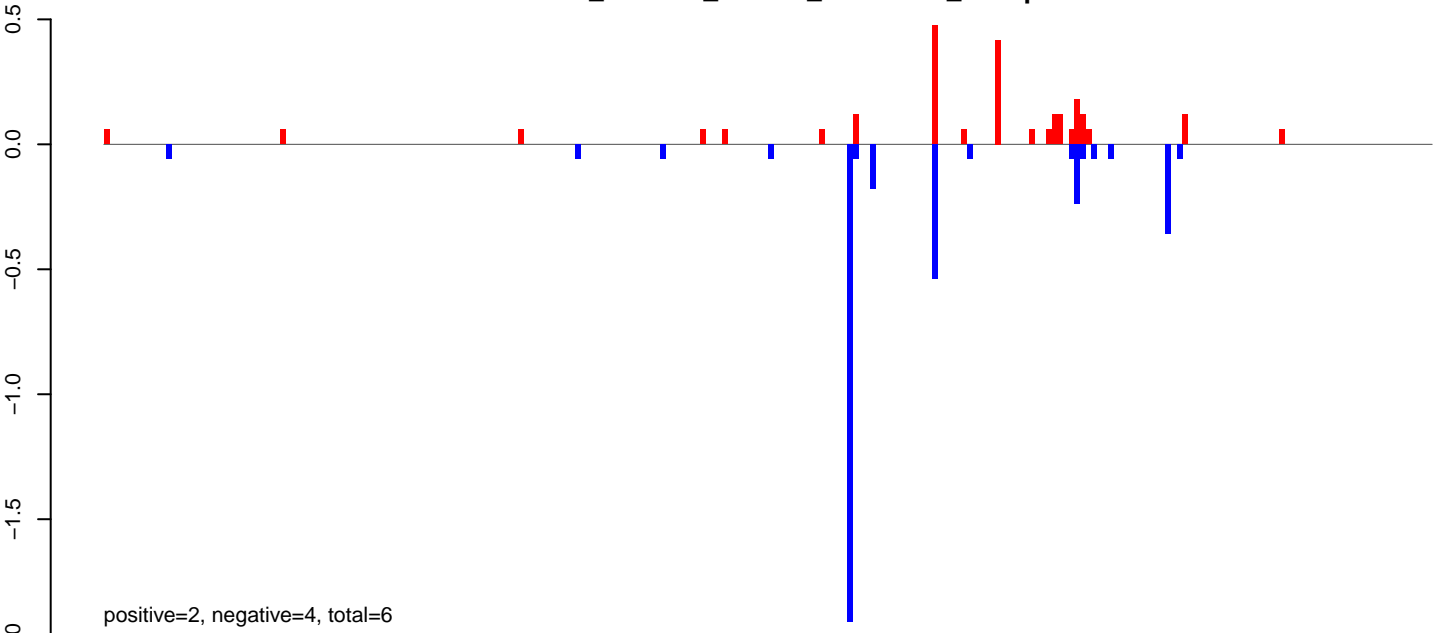
AeAlbo_C636HT_DENV2_Persist.rep



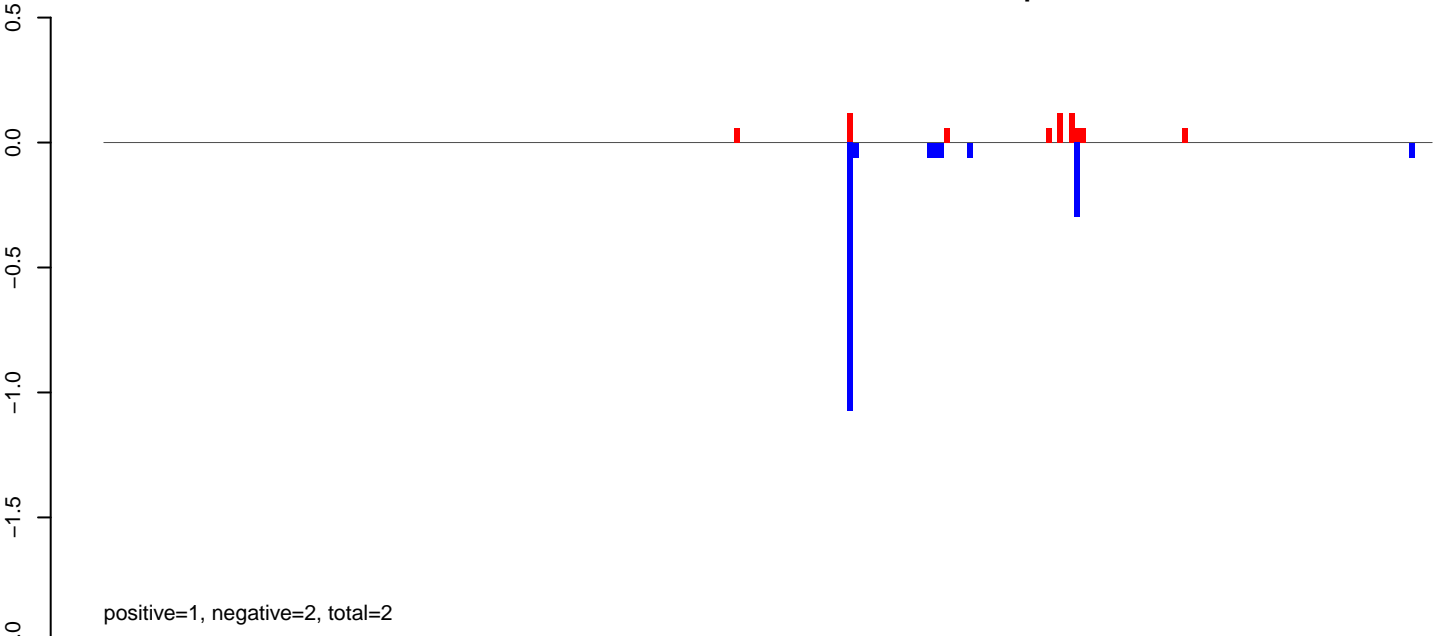
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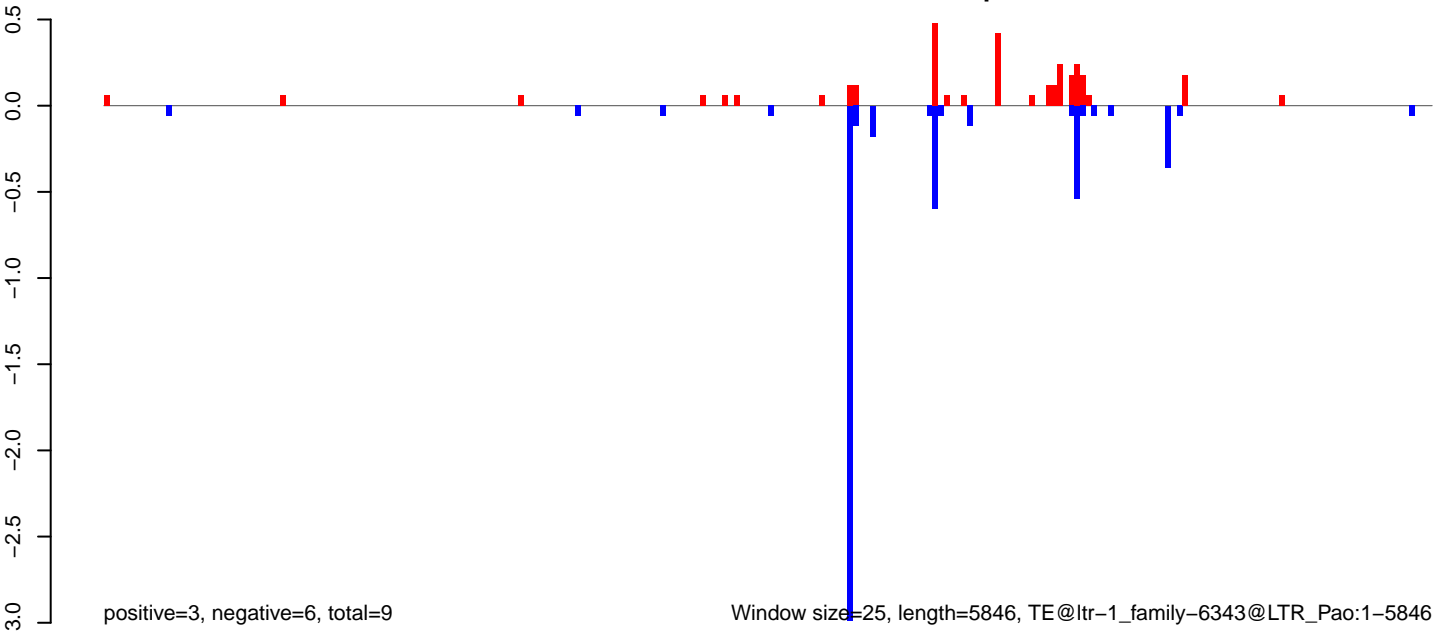
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

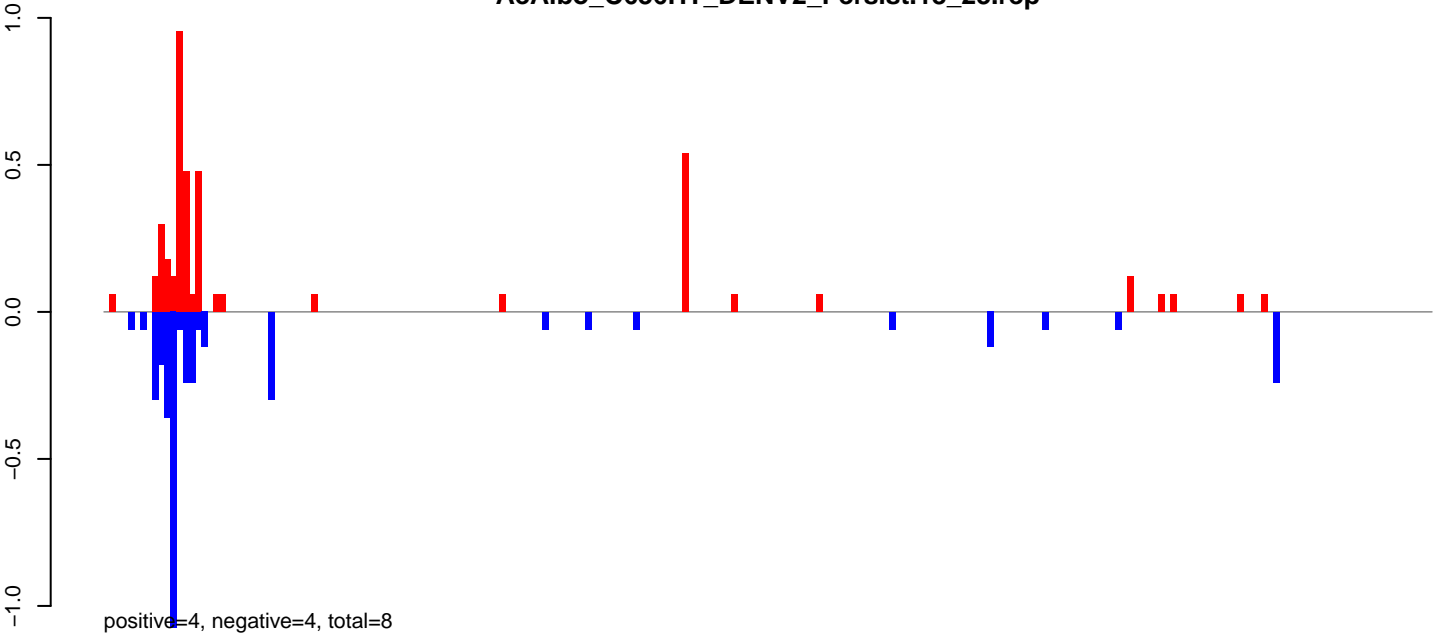


AeAlbo_C636HT_DENV2_Persist.rep



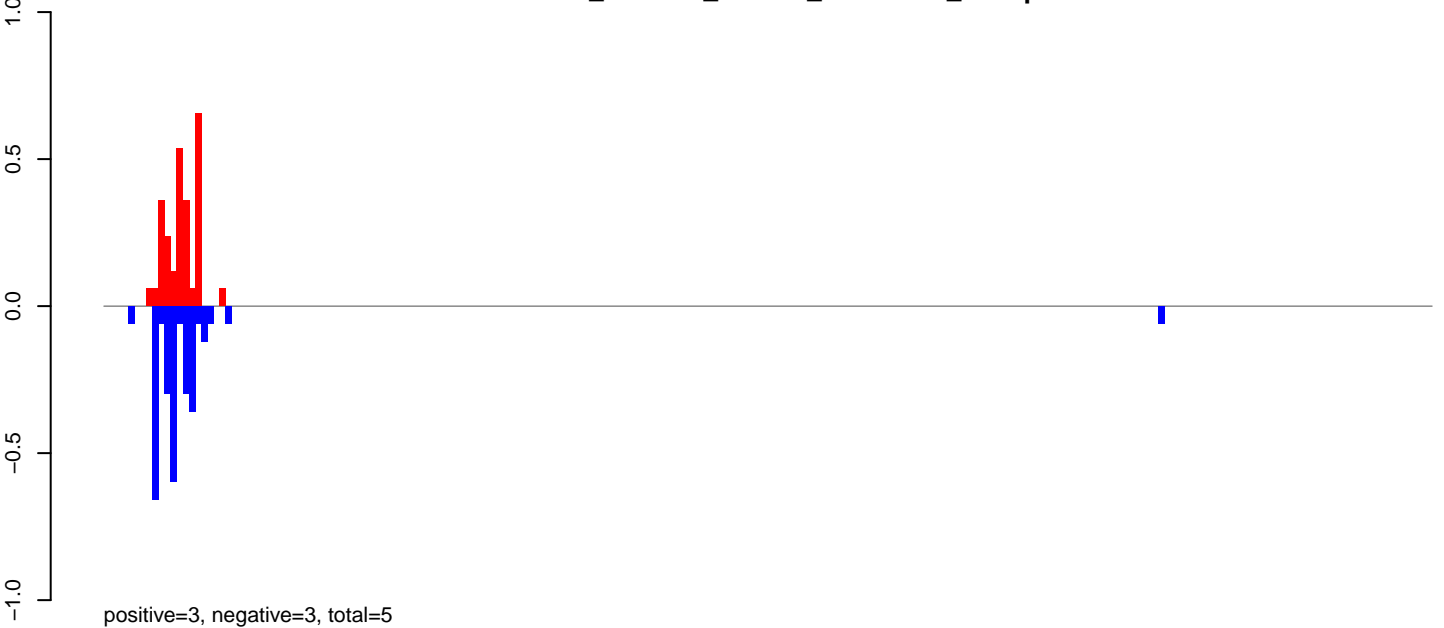
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



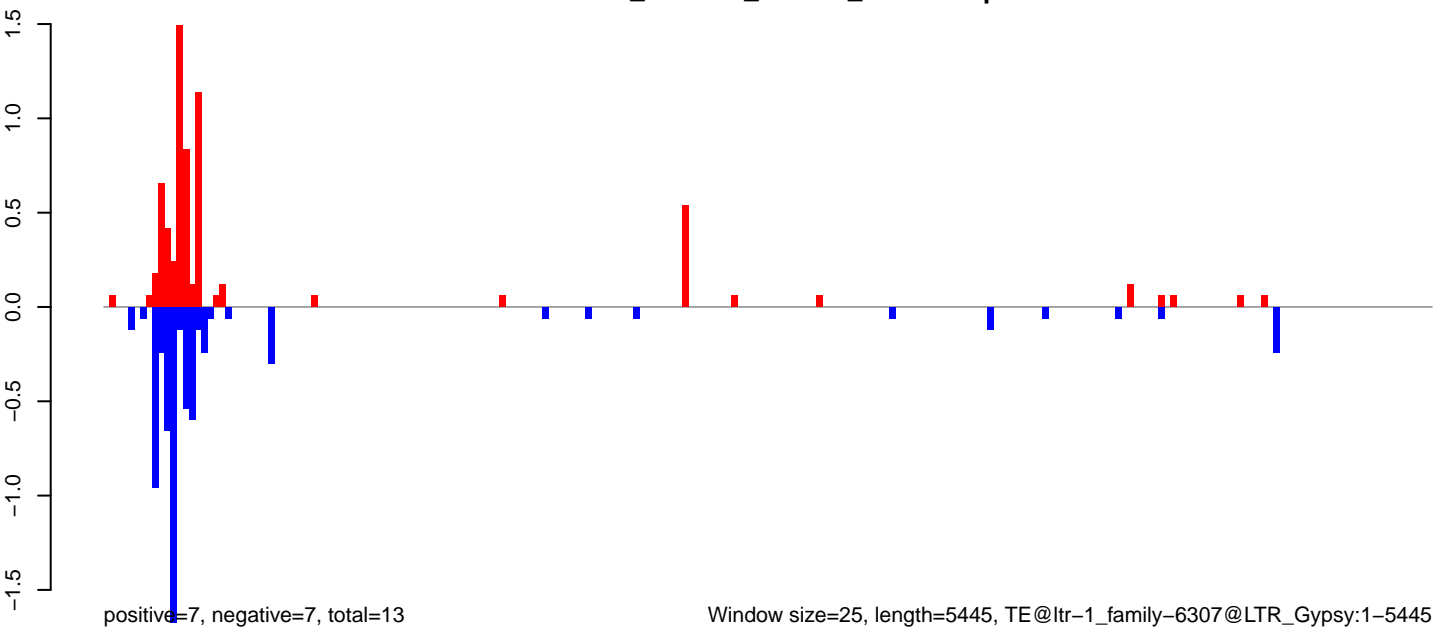
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=3, negative=3, total=5

AeAlbo_C636HT_DENV2_Persist.rep

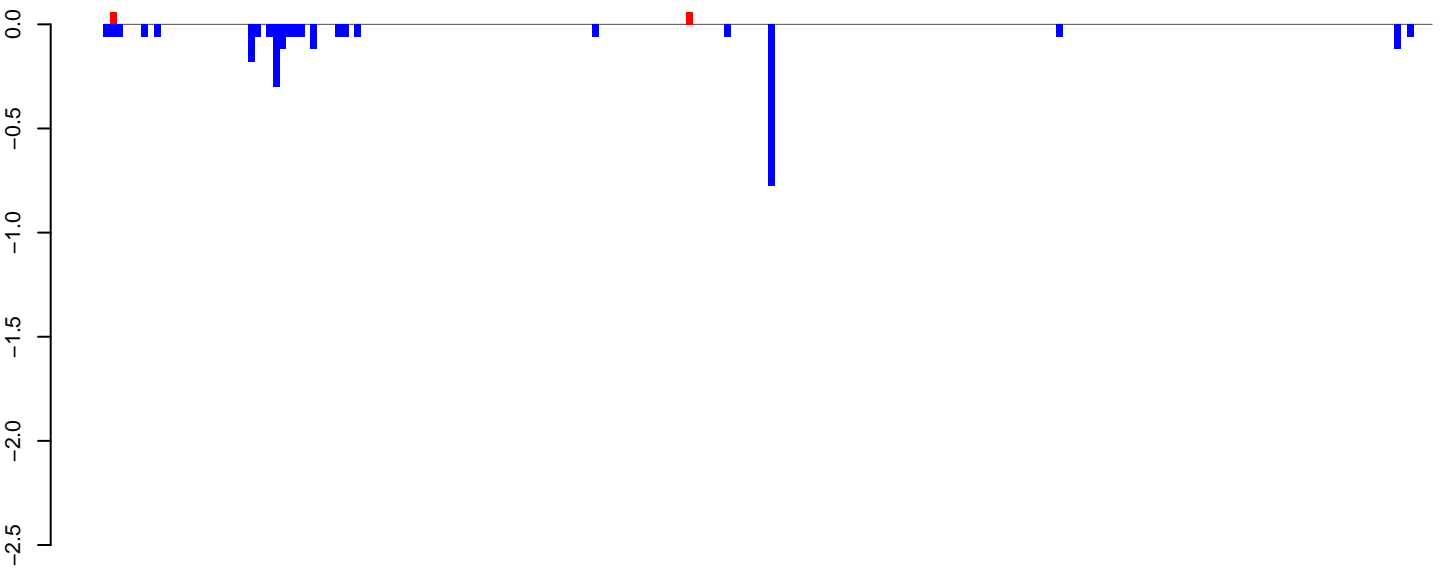


positive=7, negative=7, total=13

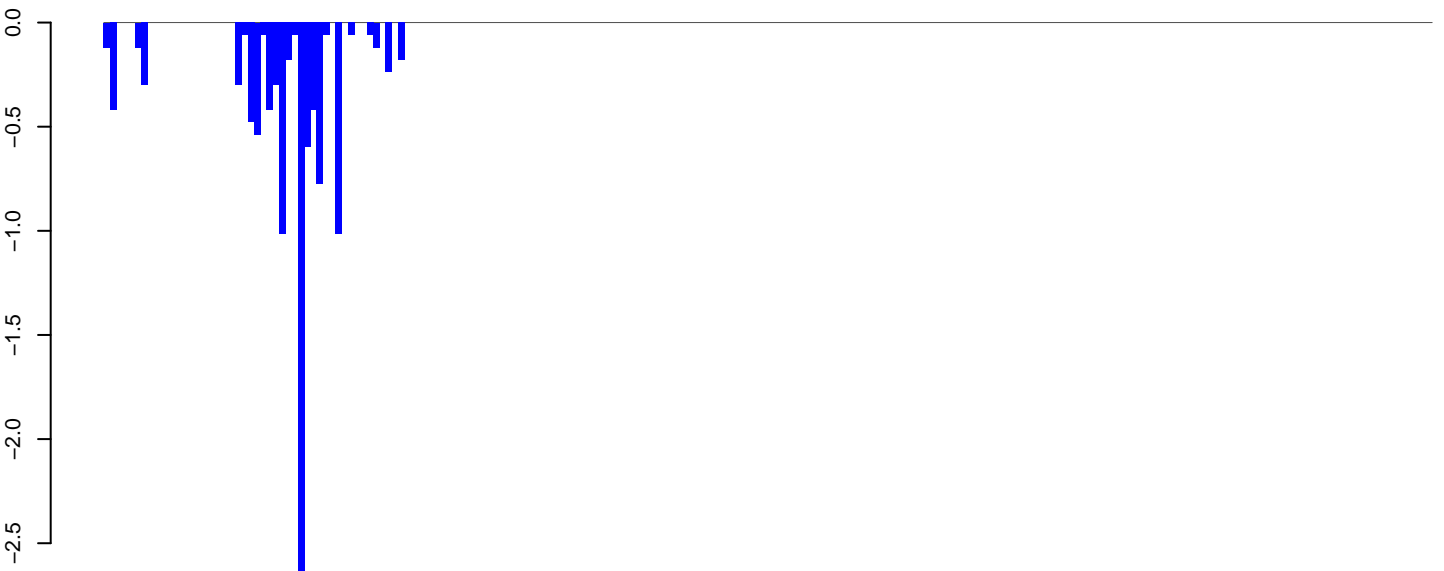
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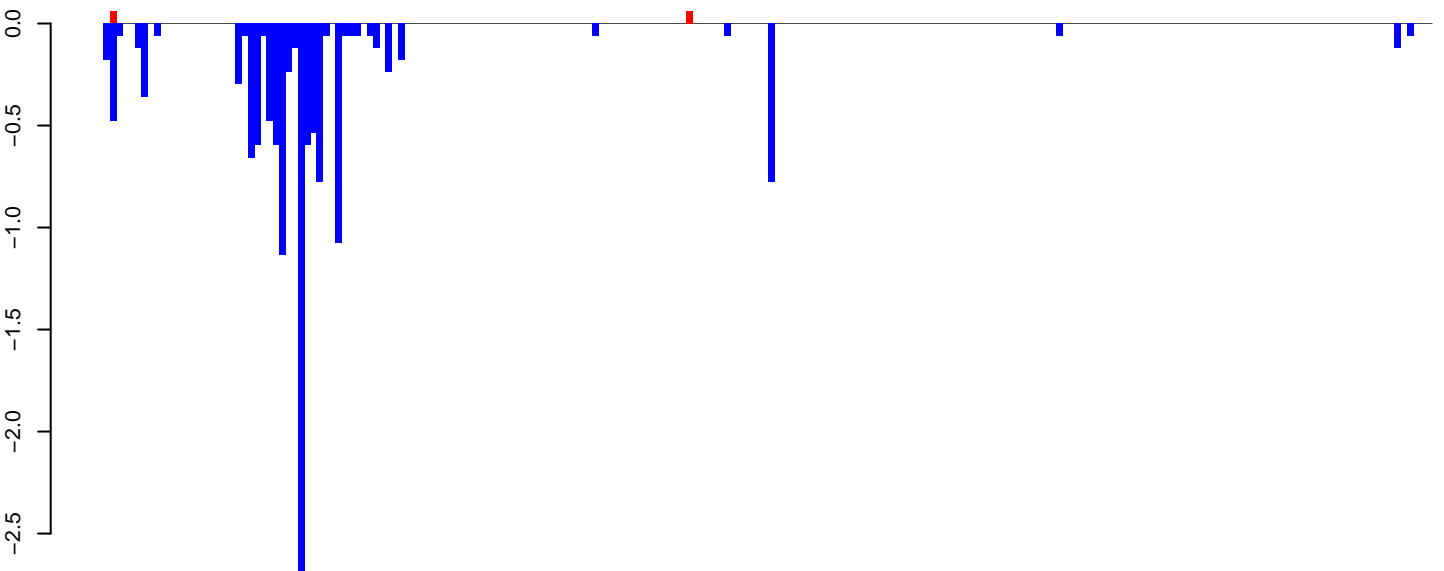
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



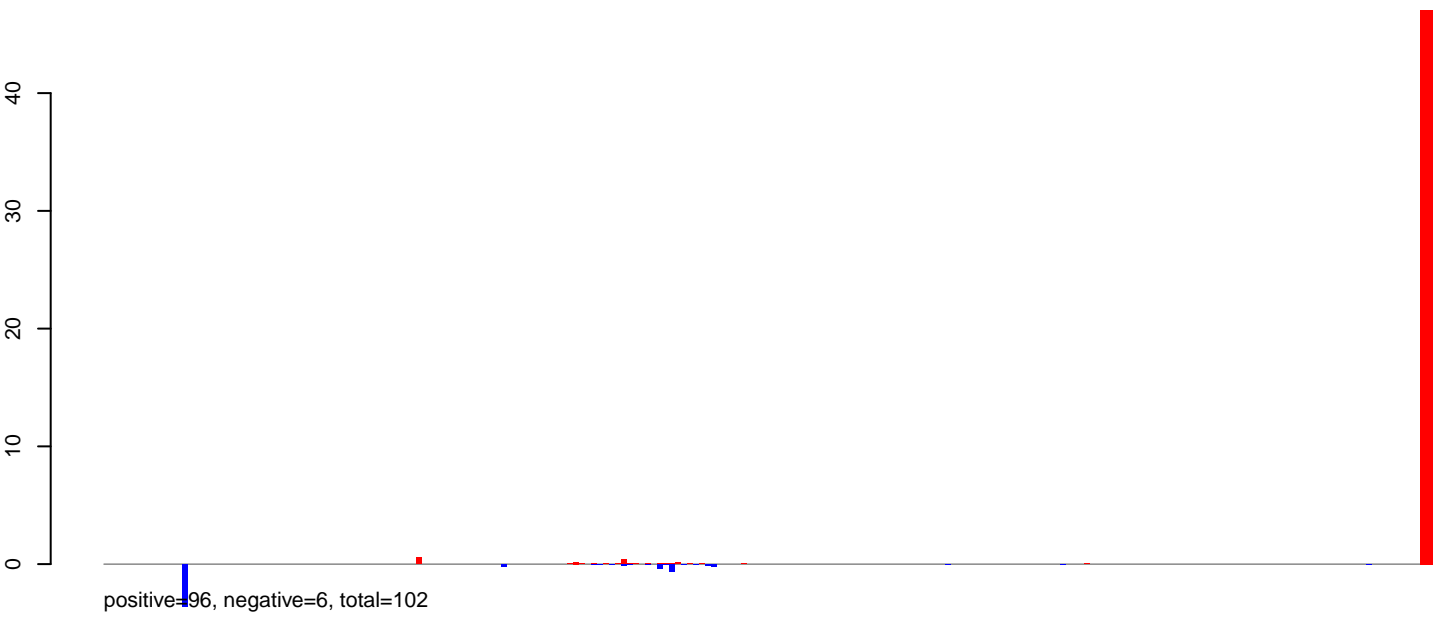
AeAlbo_C636HT_DENV2_Persist.rep



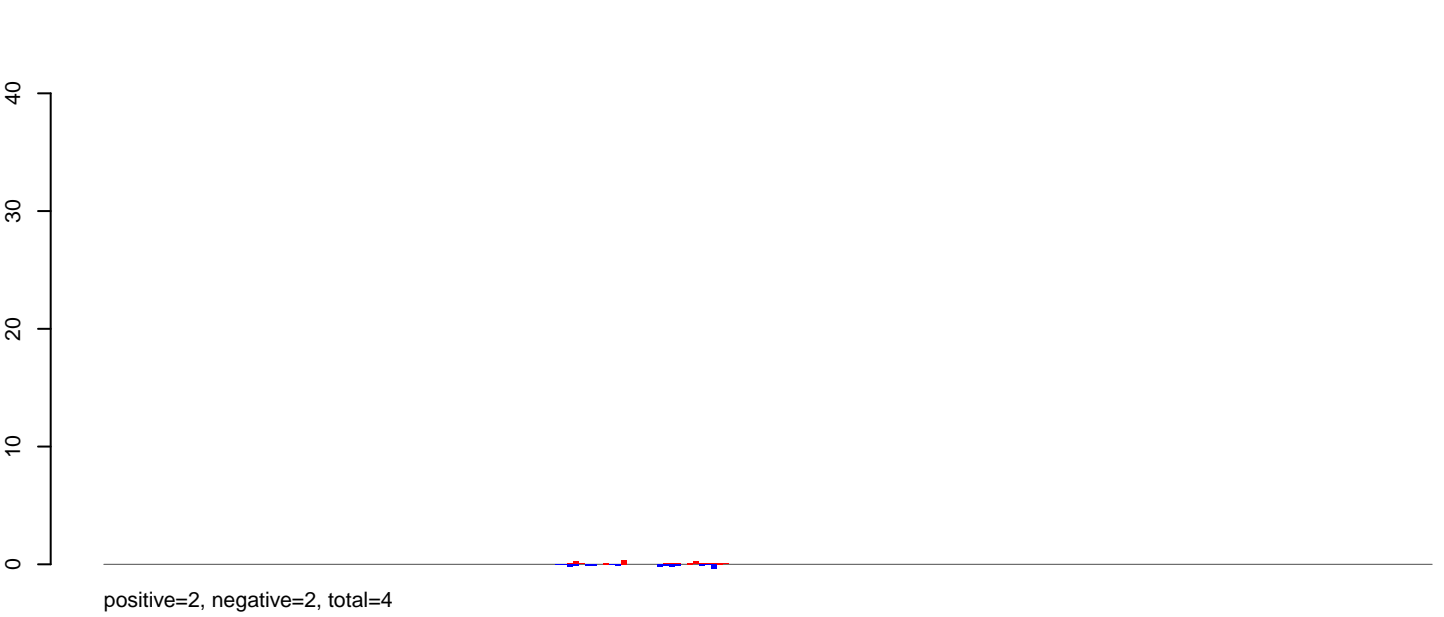
Window size=25, length=5277, TE@ltr-1_family-6243@LTR_Gypsy:1-5277

0 1000 2000 3000 4000 5000

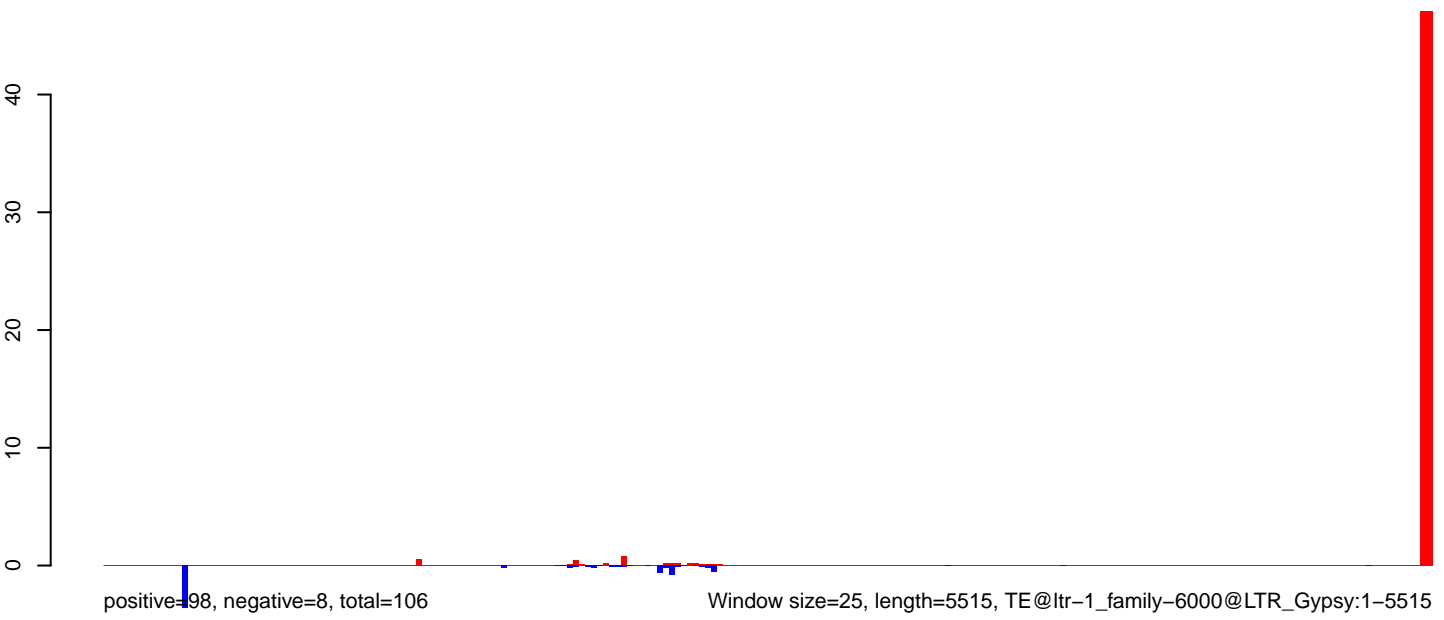
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

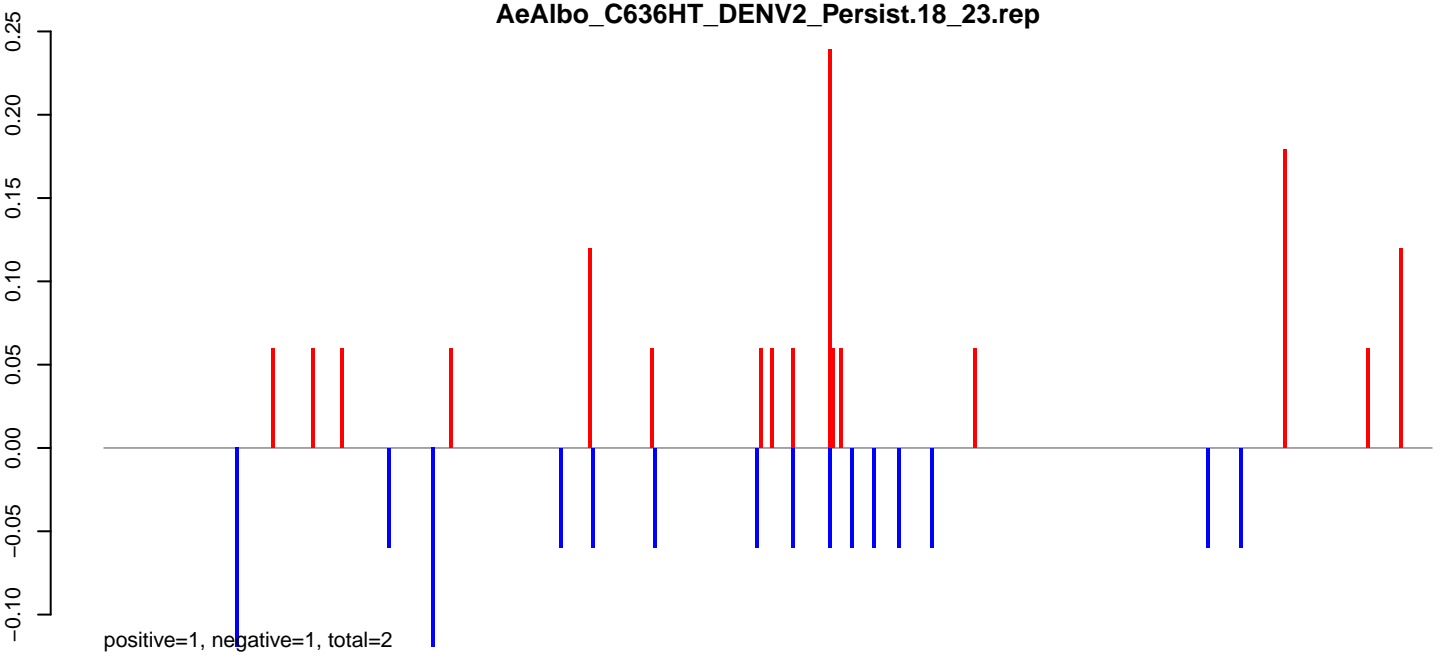


AeAlbo_C636HT_DENV2_Persist.rep

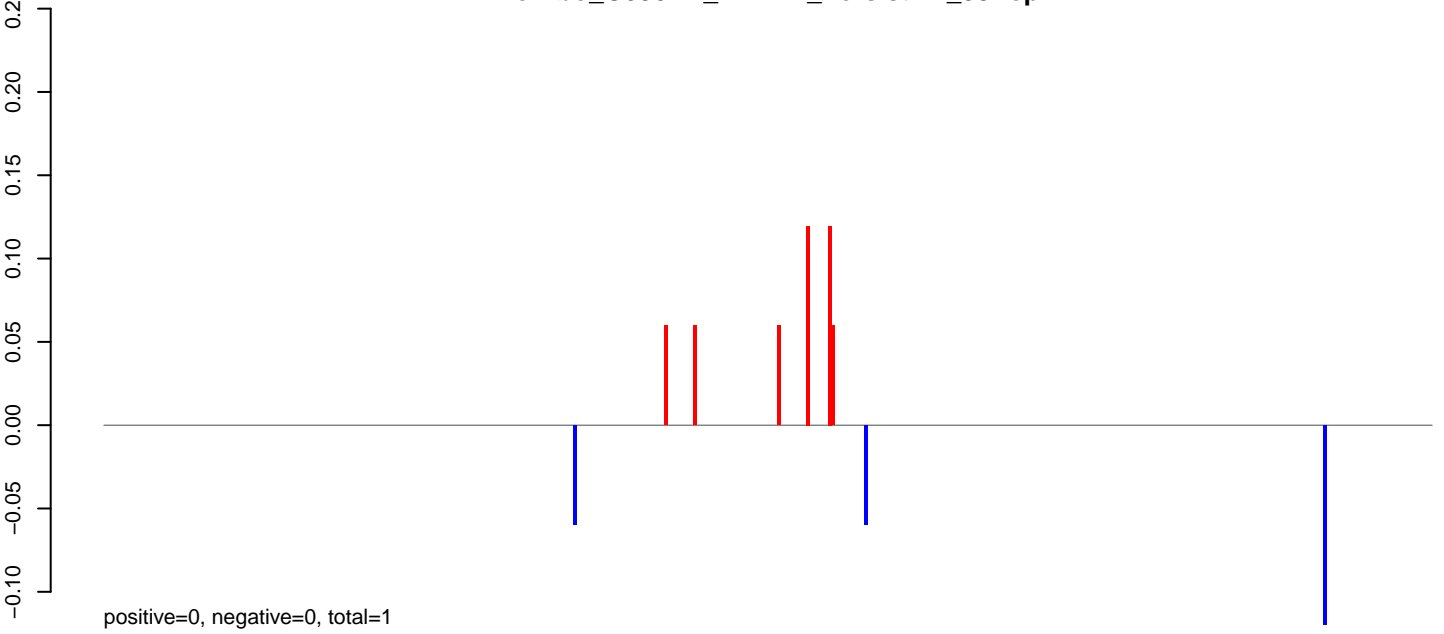


0 1000 2000 3000 4000 5000

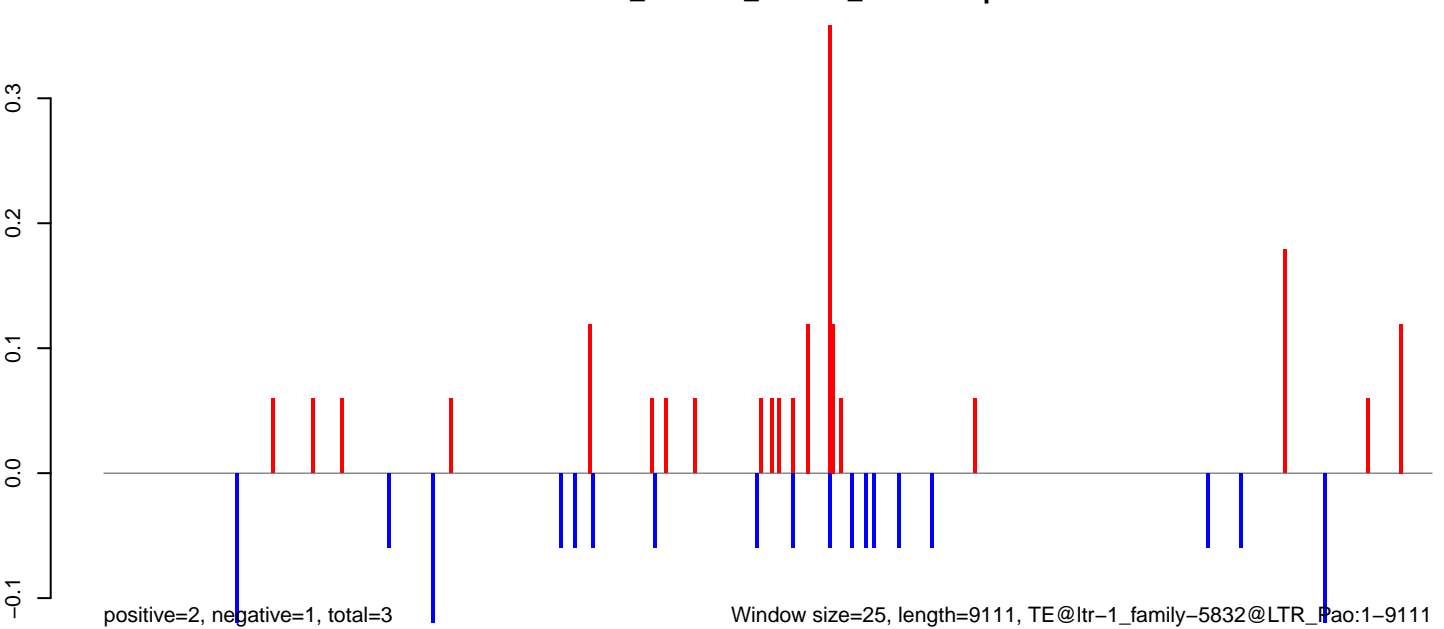
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

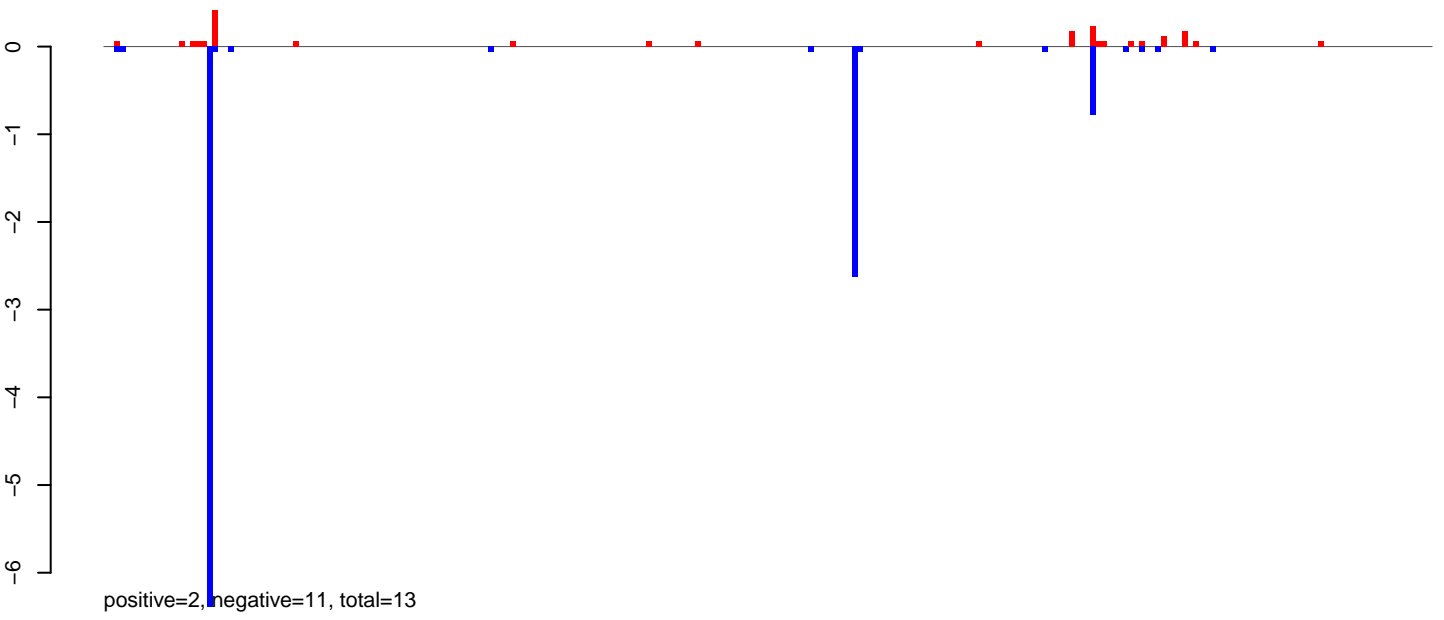


AeAlbo_C636HT_DENV2_Persist.rep

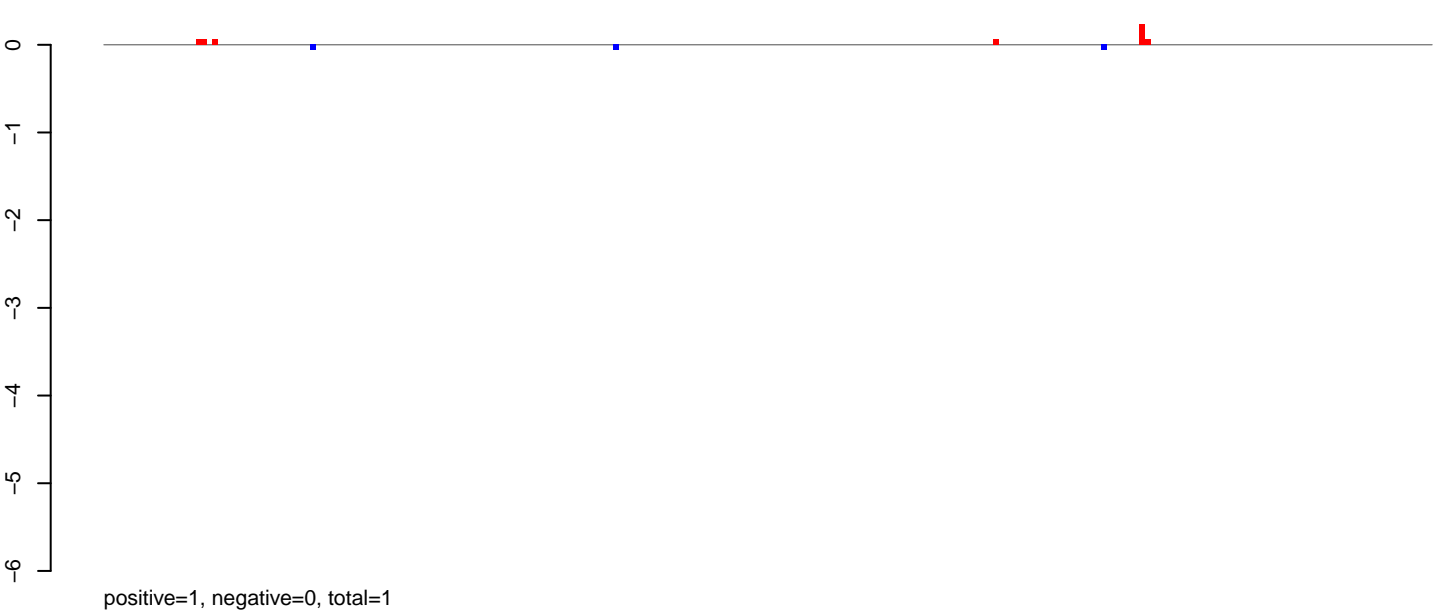


0 2000 4000 6000 8000

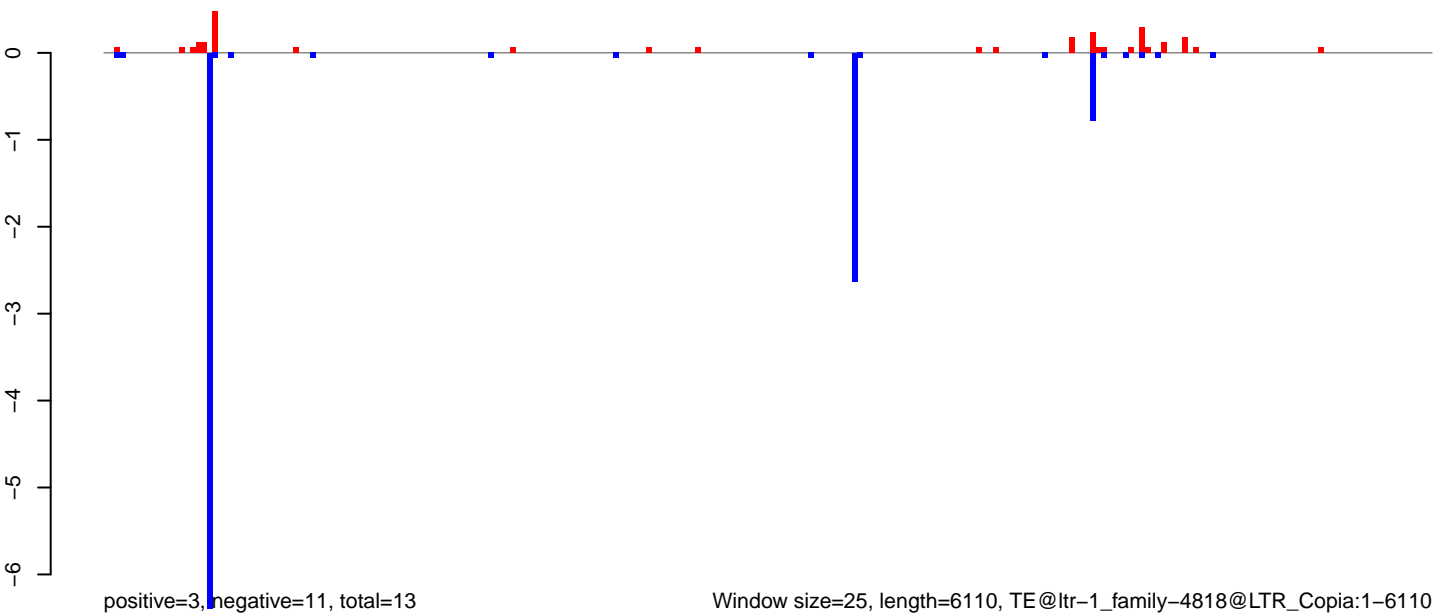
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



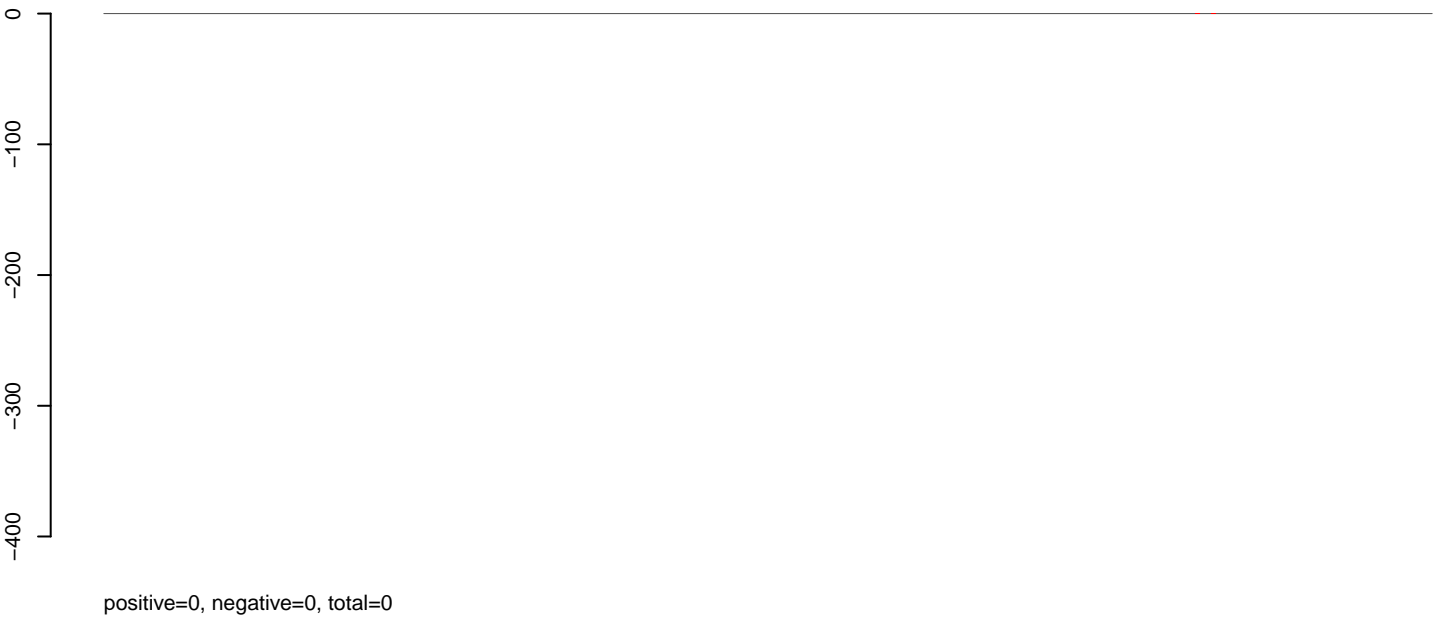
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0 1000 2000 3000 4000 5000 6000

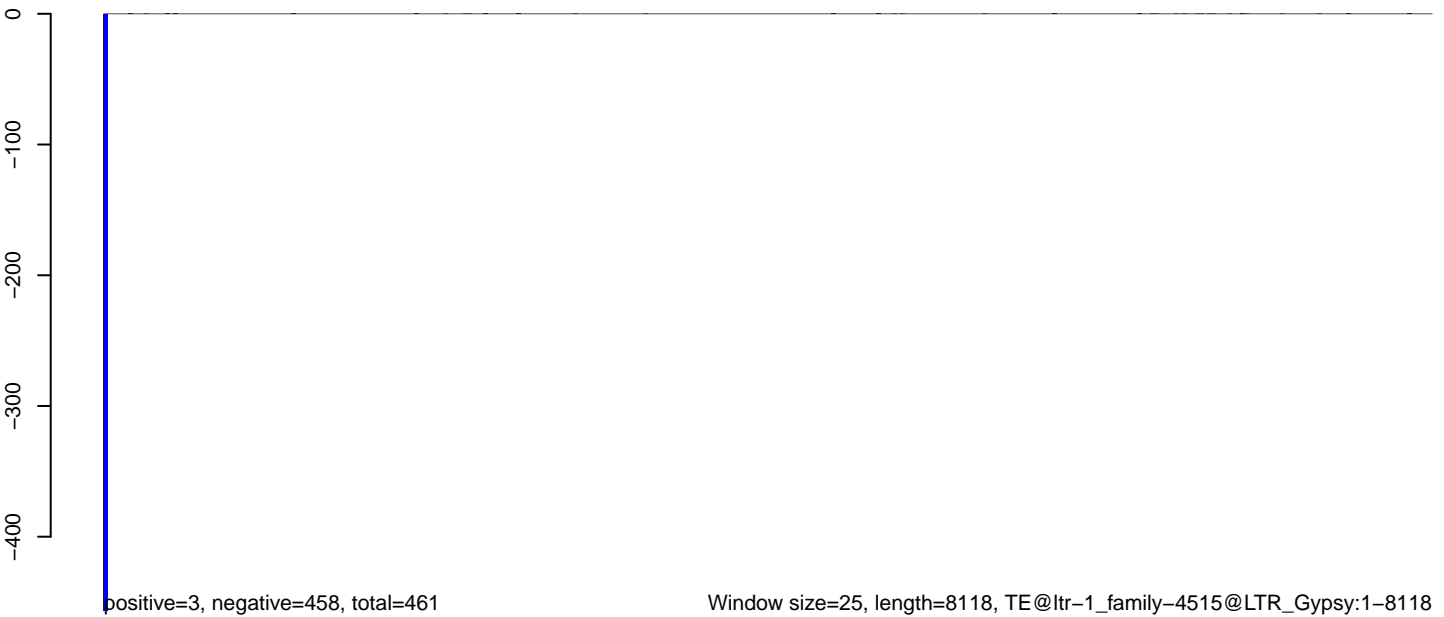
AeAlbo_C636HT_DENV2_Persist.18_23.rep



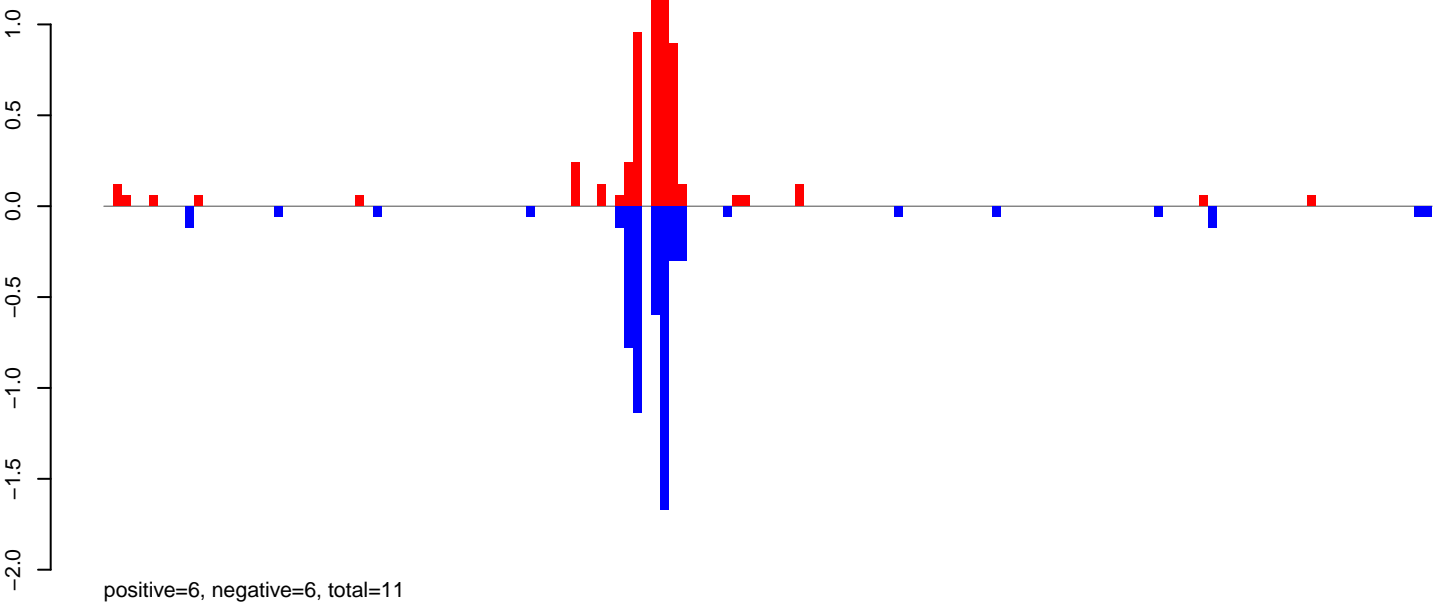
AeAlbo_C636HT_DENV2_Persist.24_35.rep



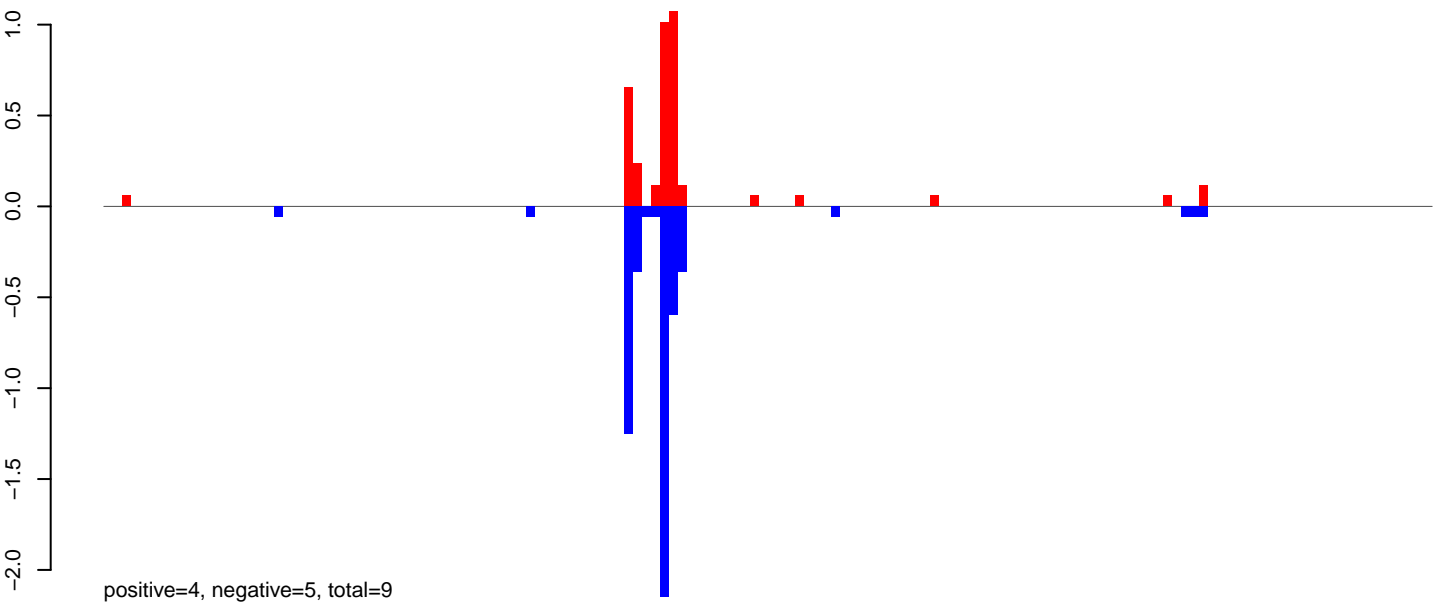
AeAlbo_C636HT_DENV2_Persist.rep



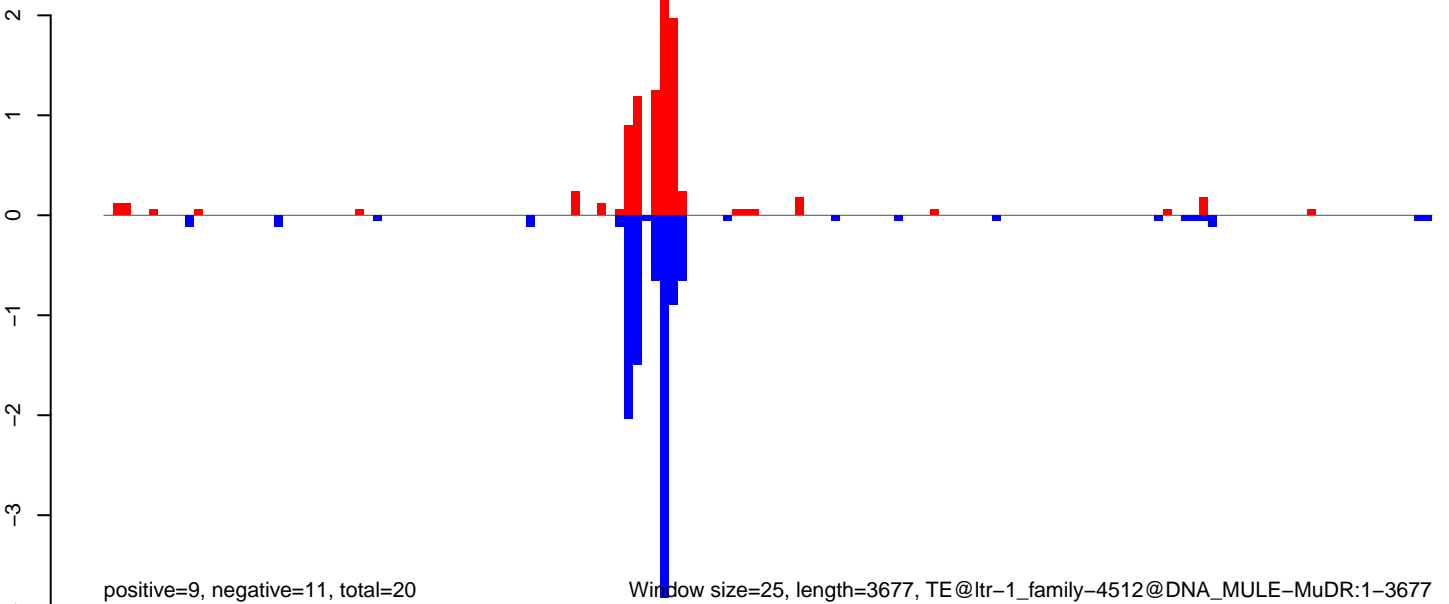
AeAlbo_C636HT_DENV2_Persist.18_23.rep



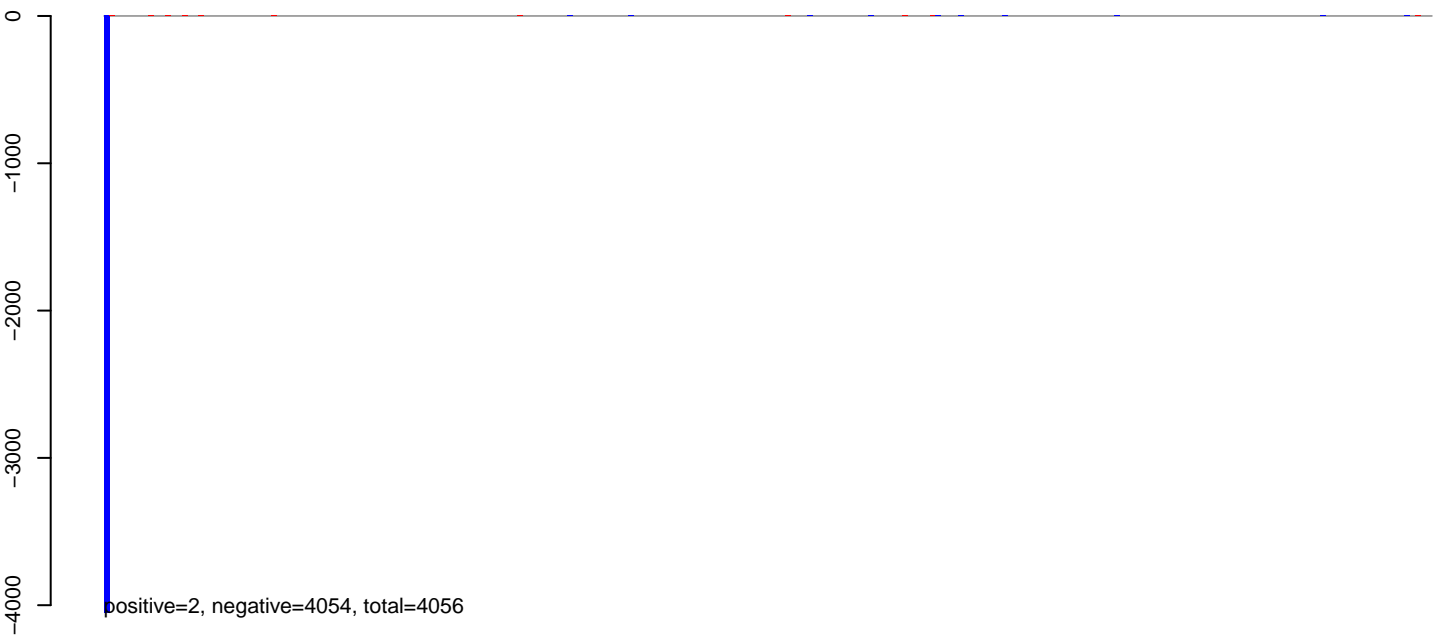
AeAlbo_C636HT_DENV2_Persist.24_35.rep



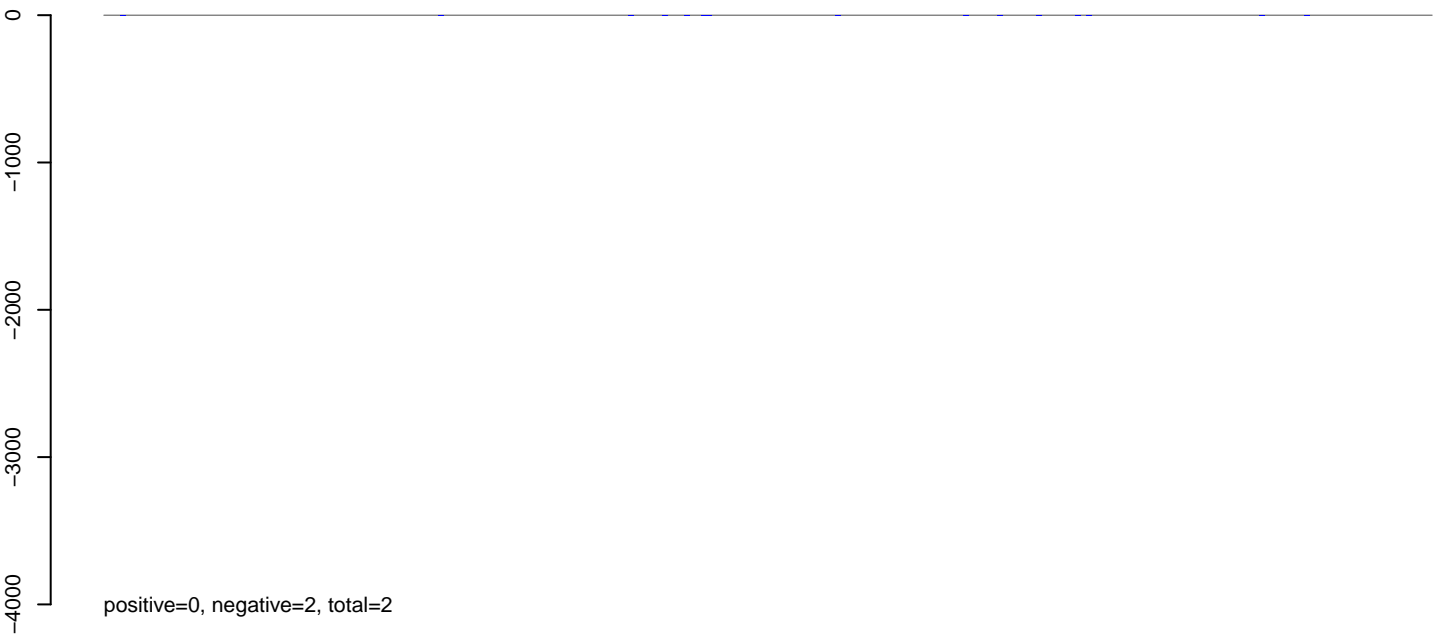
AeAlbo_C636HT_DENV2_Persist.rep



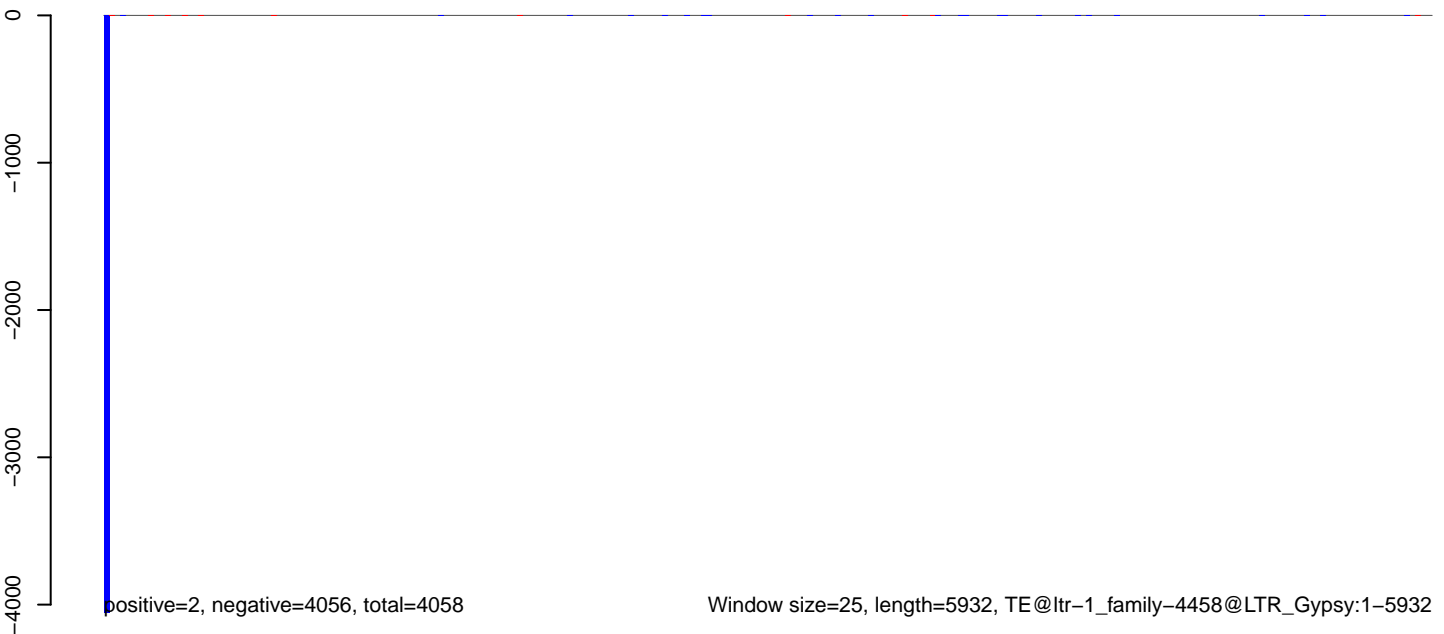
AeAlbo_C636HT_DENV2_Persist.18_23.rep



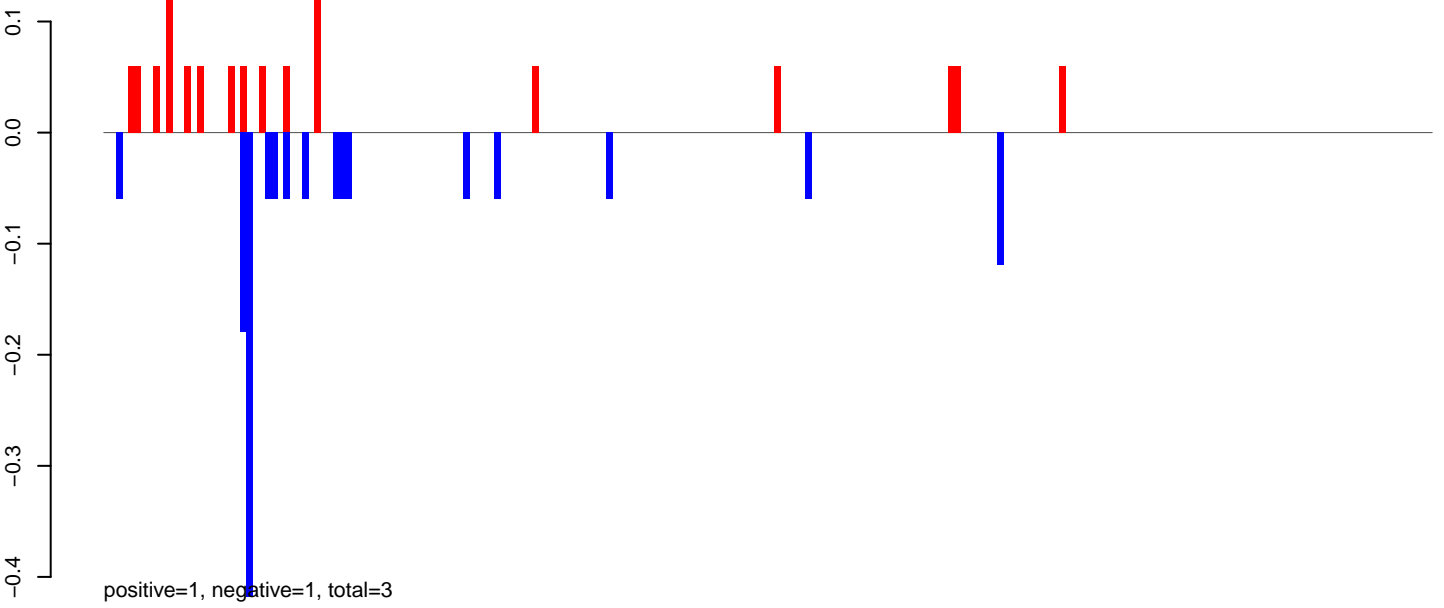
AeAlbo_C636HT_DENV2_Persist.24_35.rep



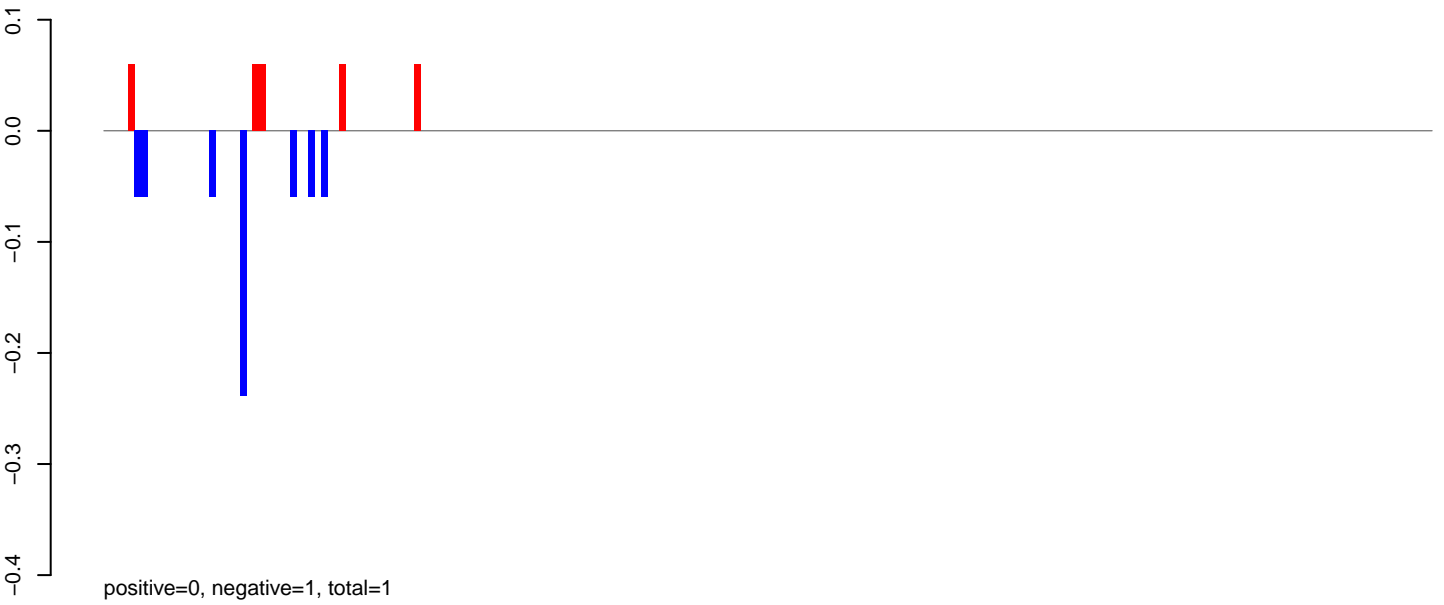
AeAlbo_C636HT_DENV2_Persist.rep



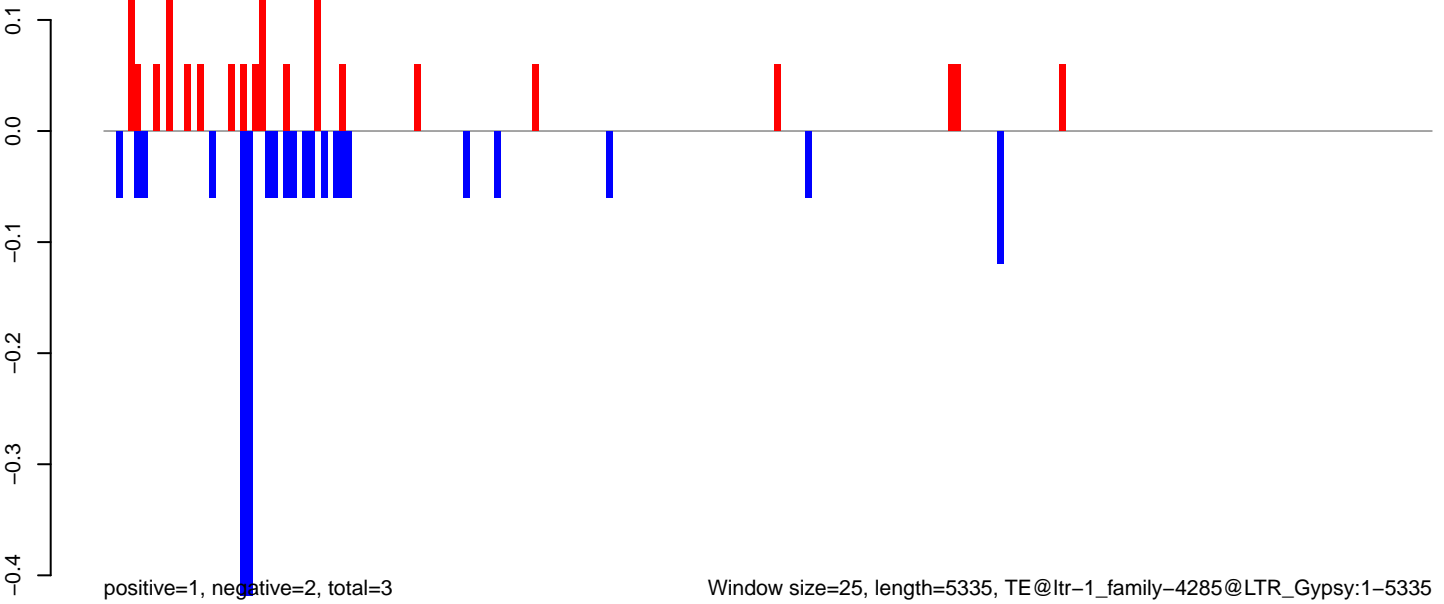
AeAlbo_C636HT_DENV2_Persist.18_23.rep



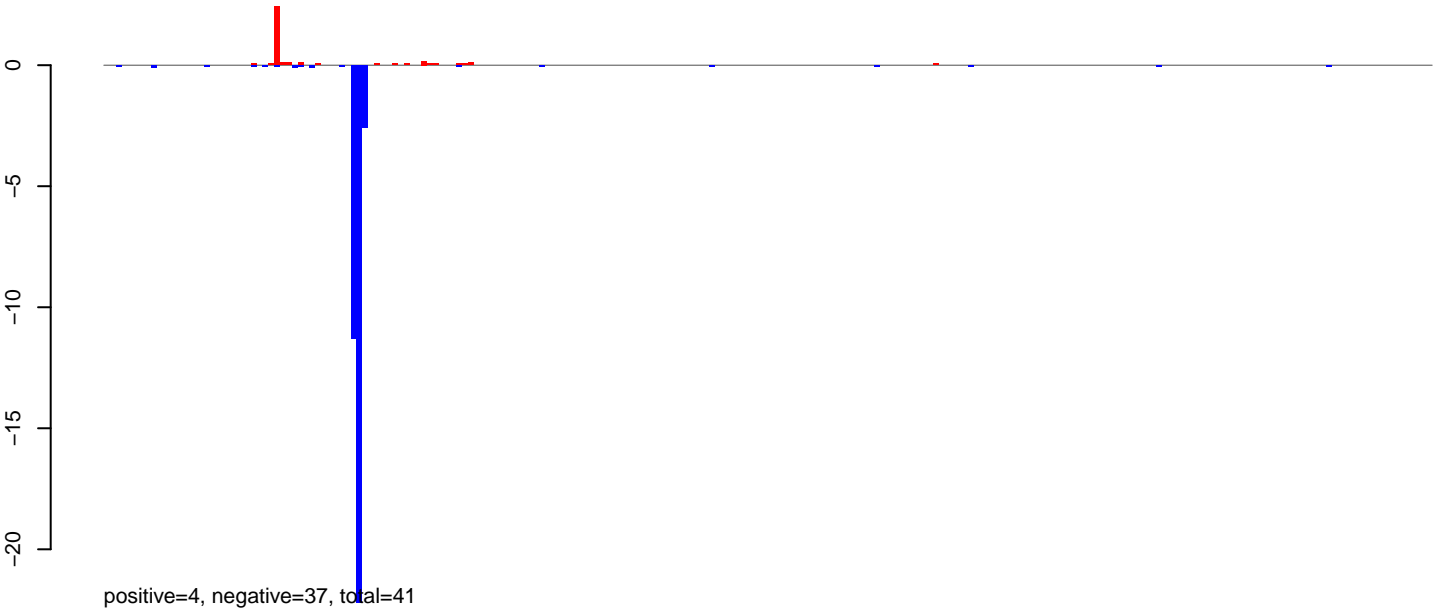
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



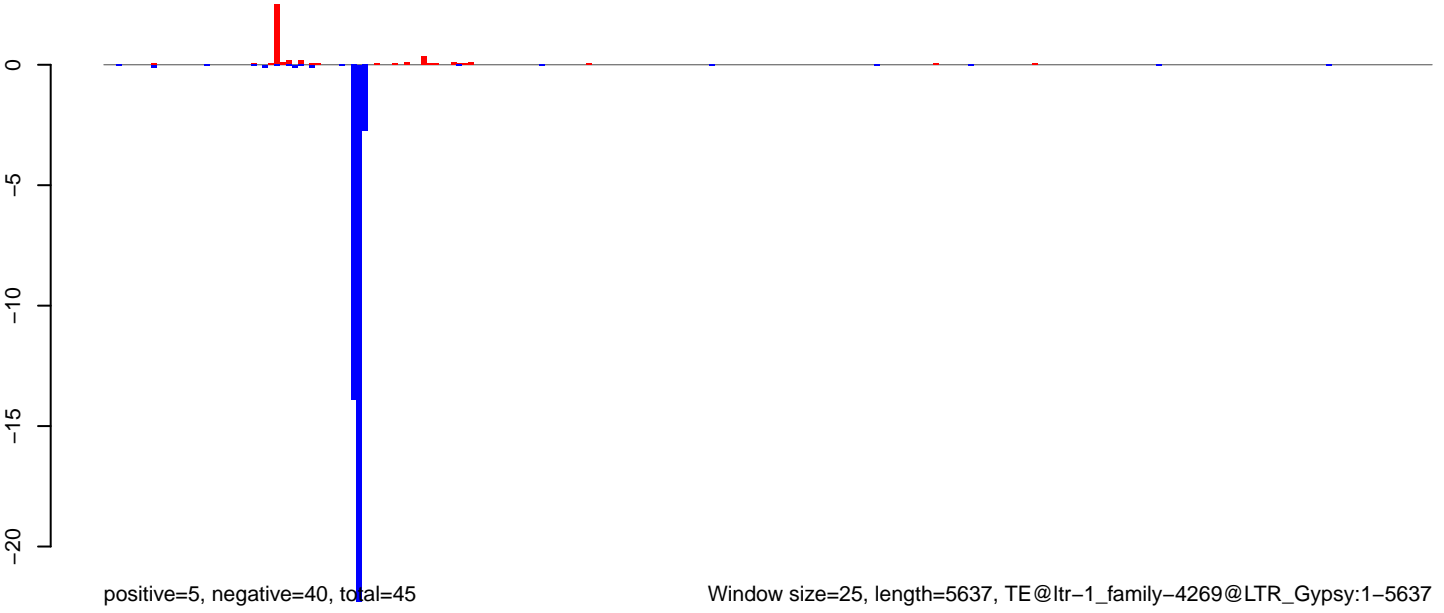
AeAlbo_C636HT_DENV2_Persist.18_23.rep



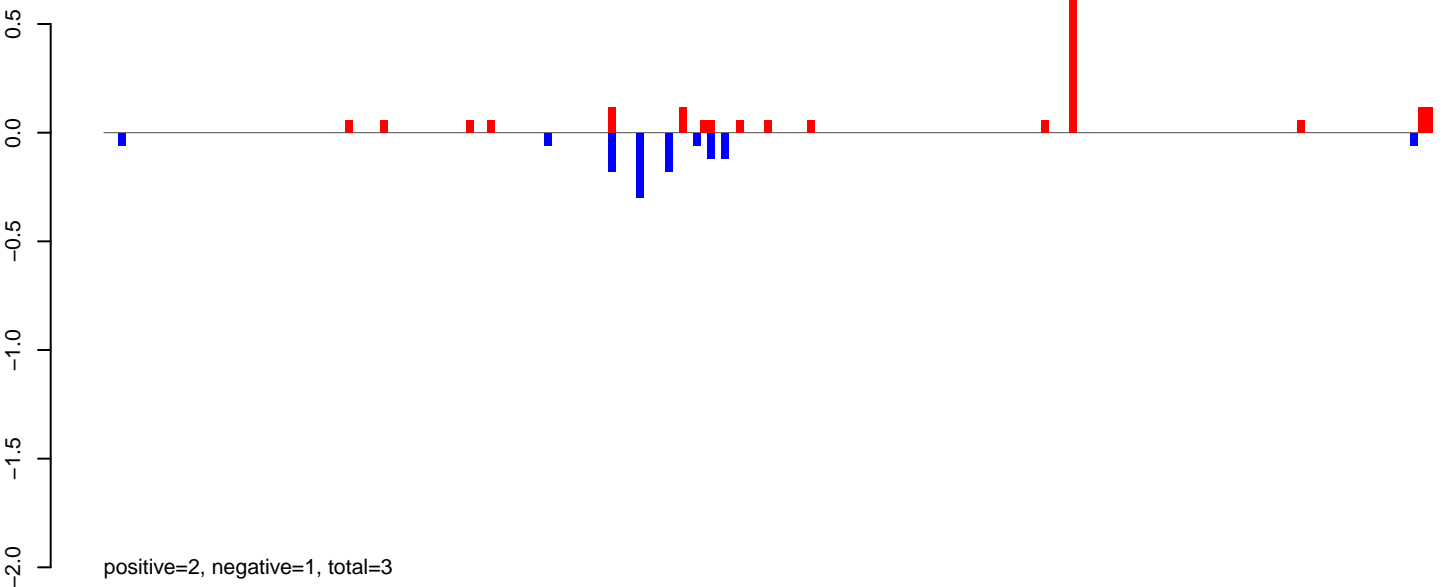
AeAlbo_C636HT_DENV2_Persist.24_35.rep



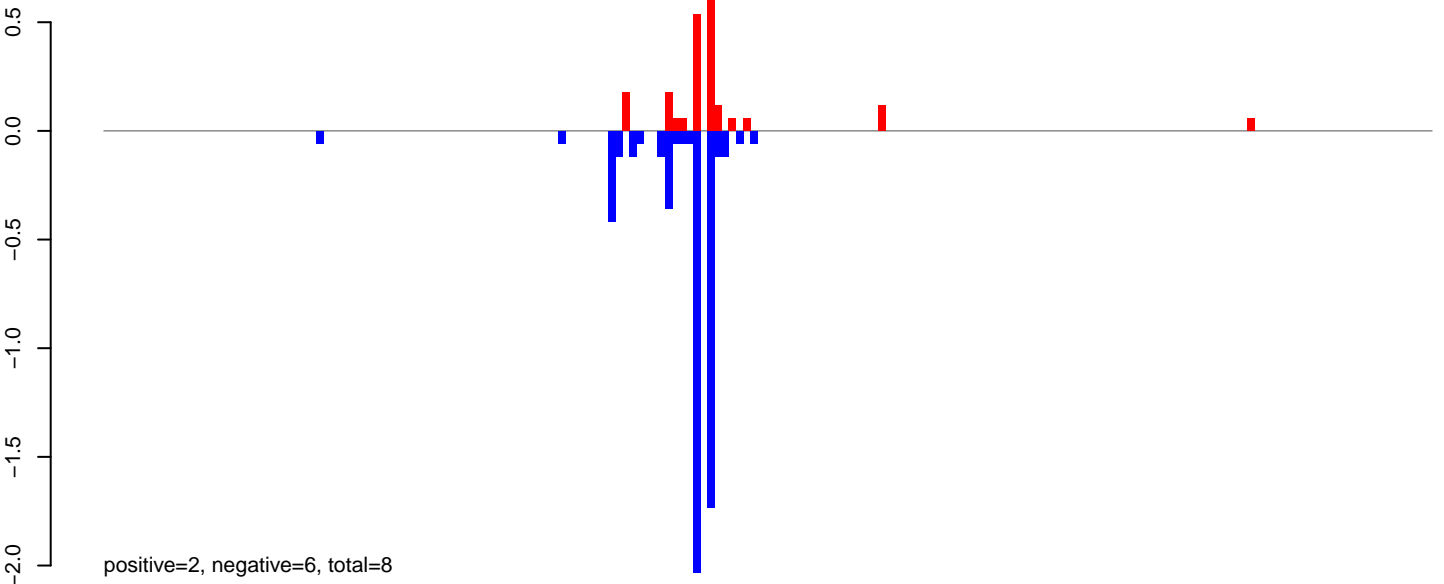
AeAlbo_C636HT_DENV2_Persist.rep



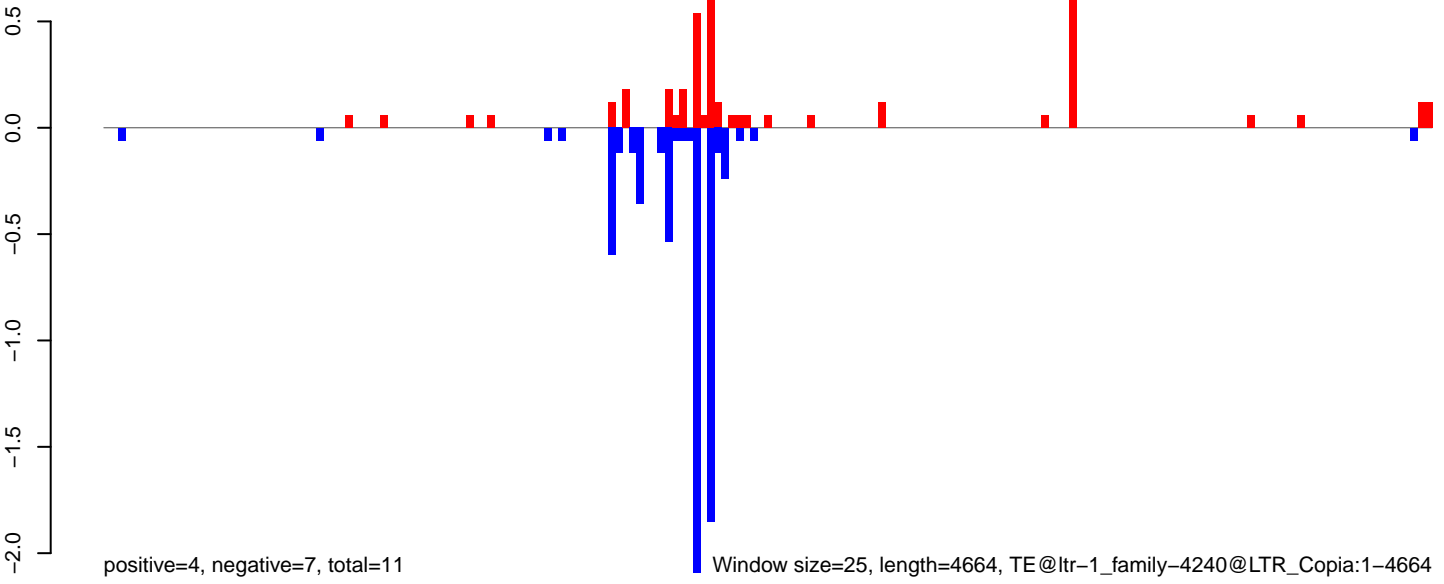
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

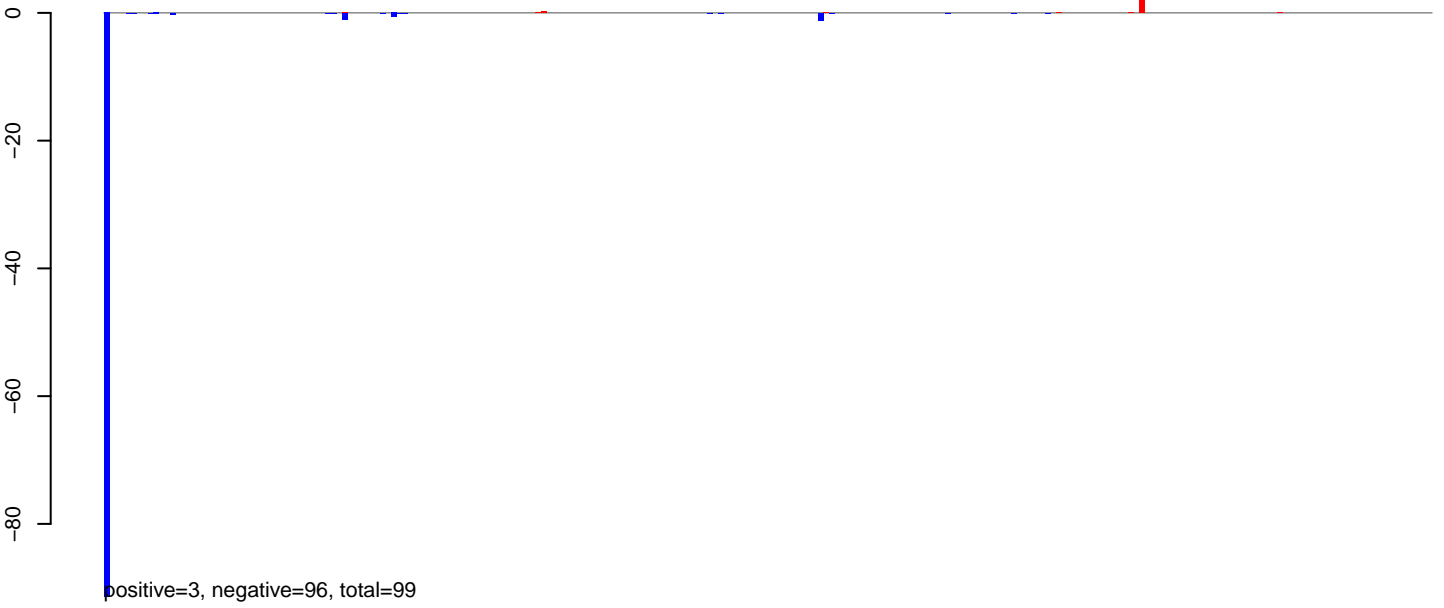


AeAlbo_C636HT_DENV2_Persist.rep

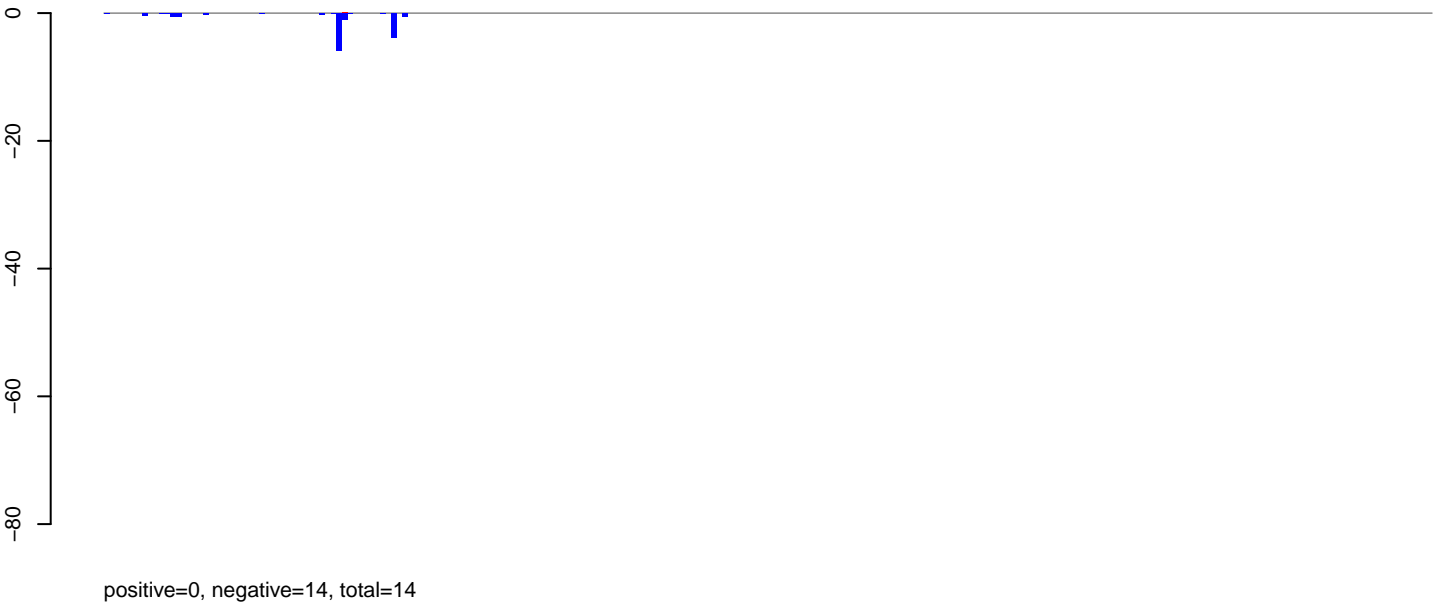


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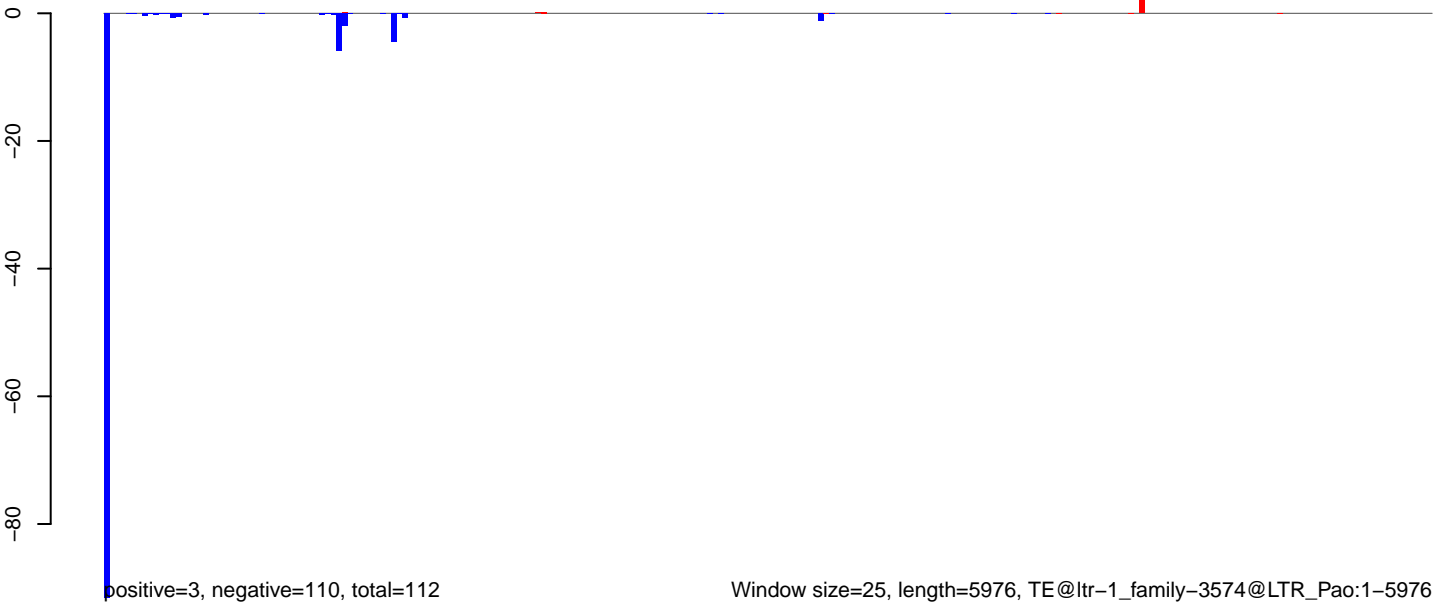
AeAlbo_C636HT_DENV2_Persist.18_23.rep



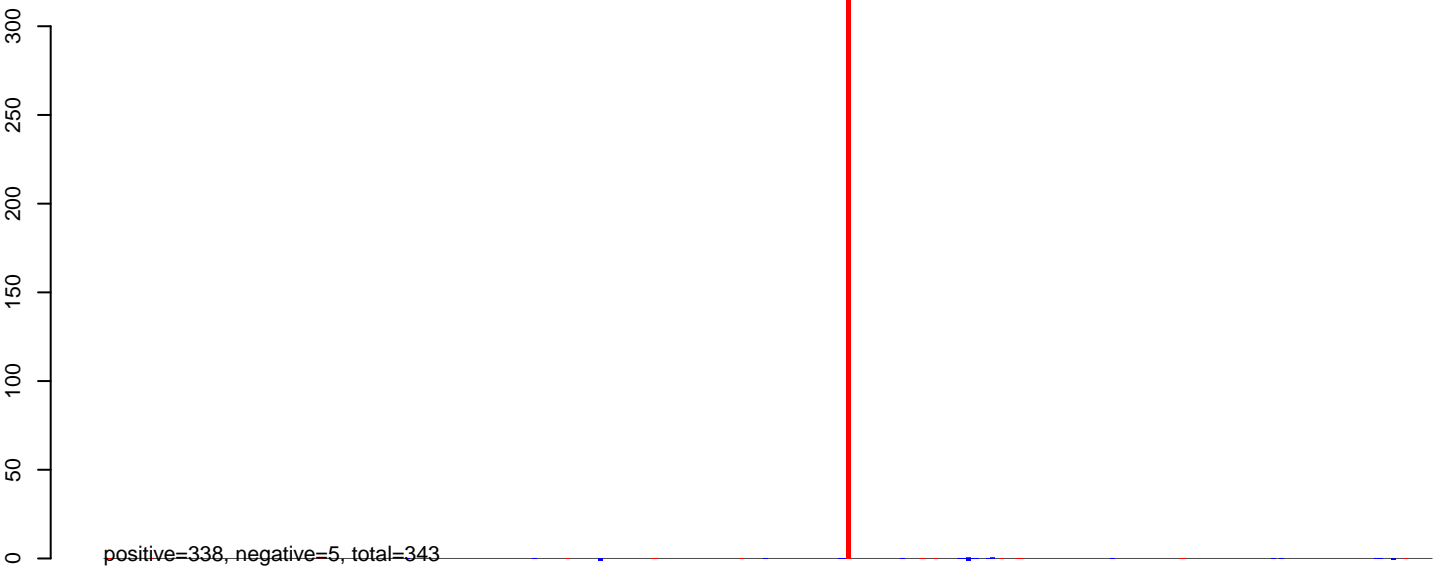
AeAlbo_C636HT_DENV2_Persist.24_35.rep



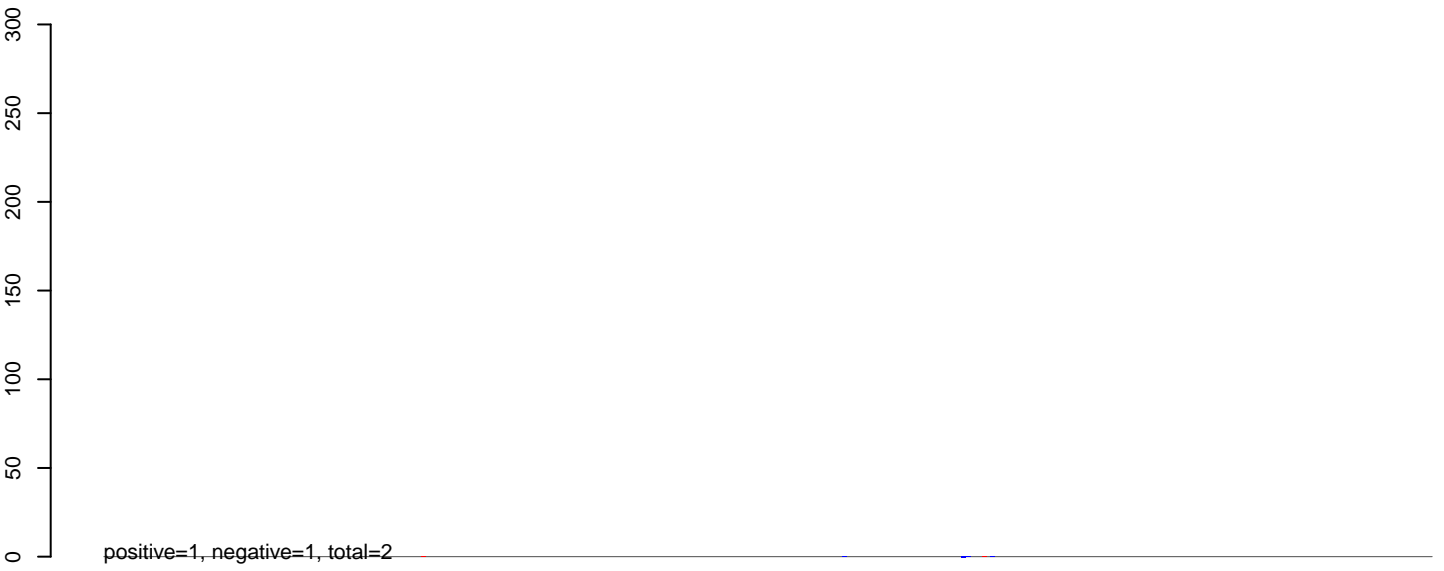
AeAlbo_C636HT_DENV2_Persist.rep



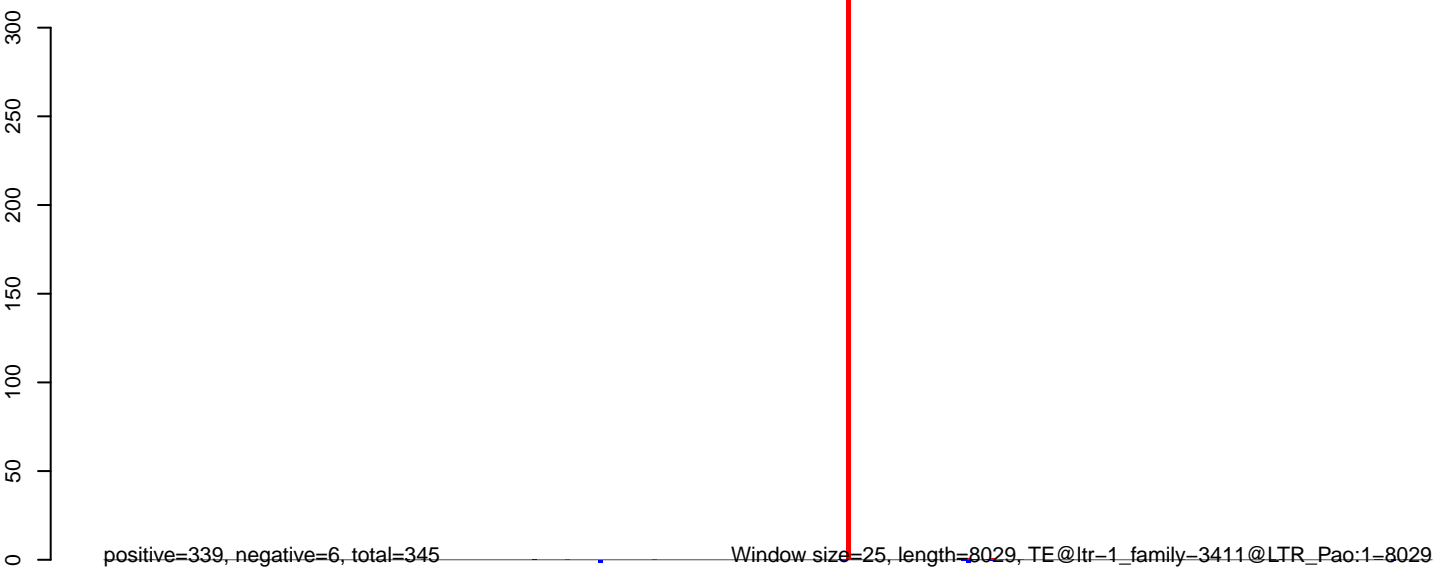
AeAlbo_C636HT_DENV2_Persist.18_23.rep



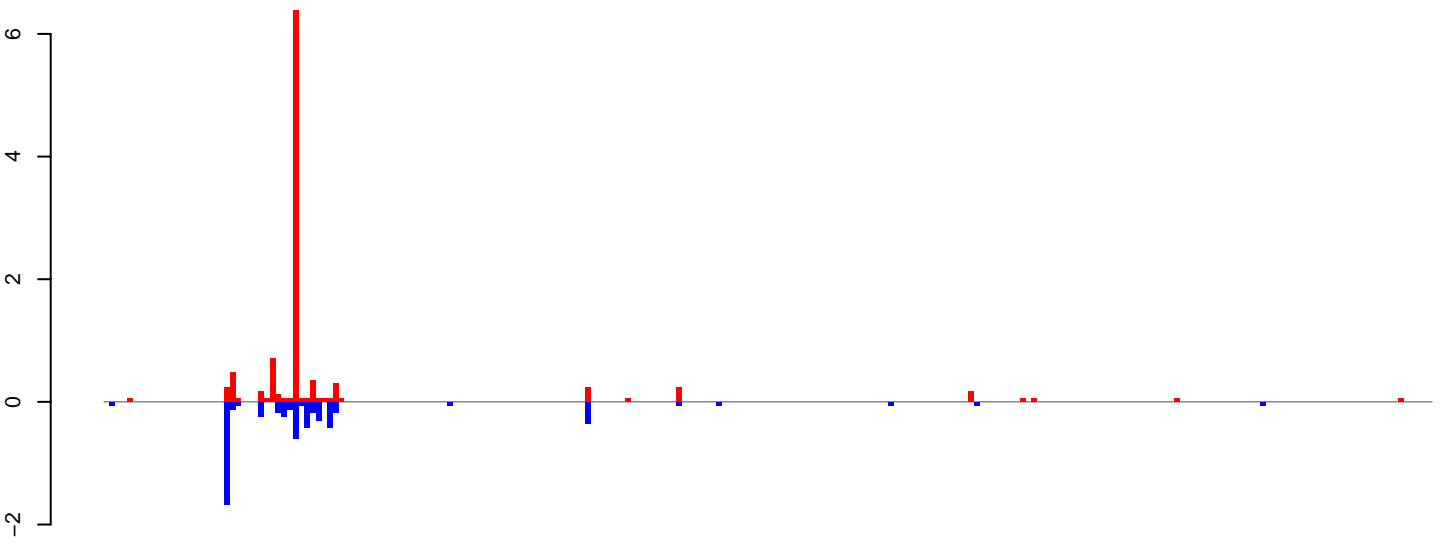
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

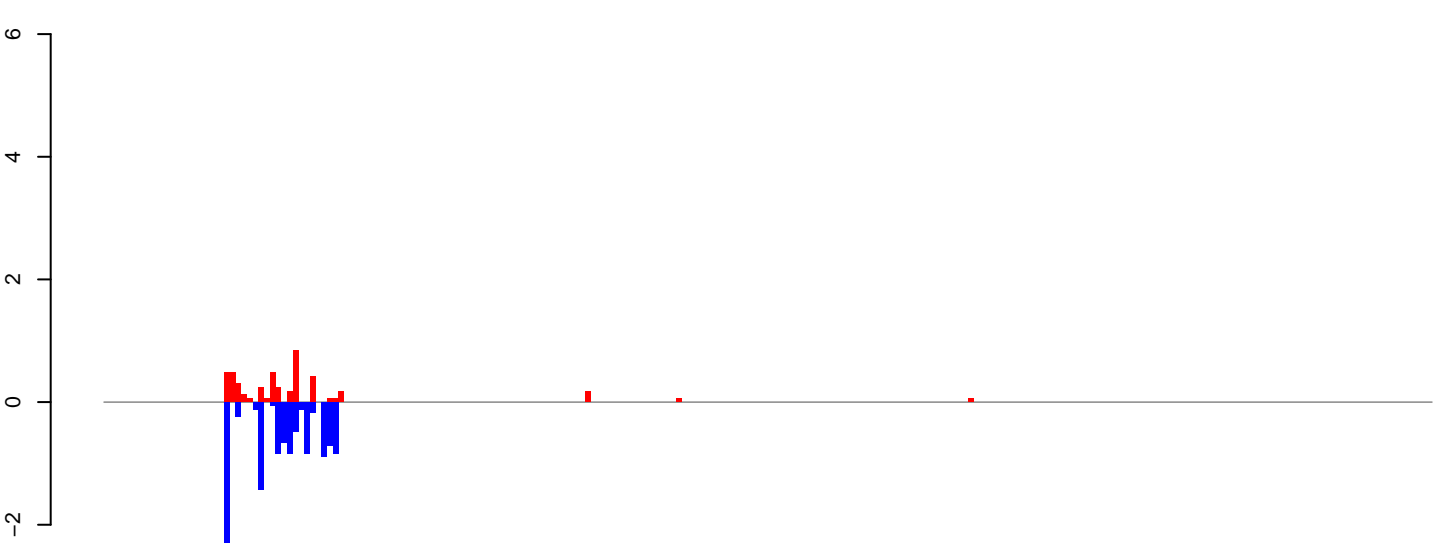


AeAlbo_C636HT_DENV2_Persist.18_23.rep



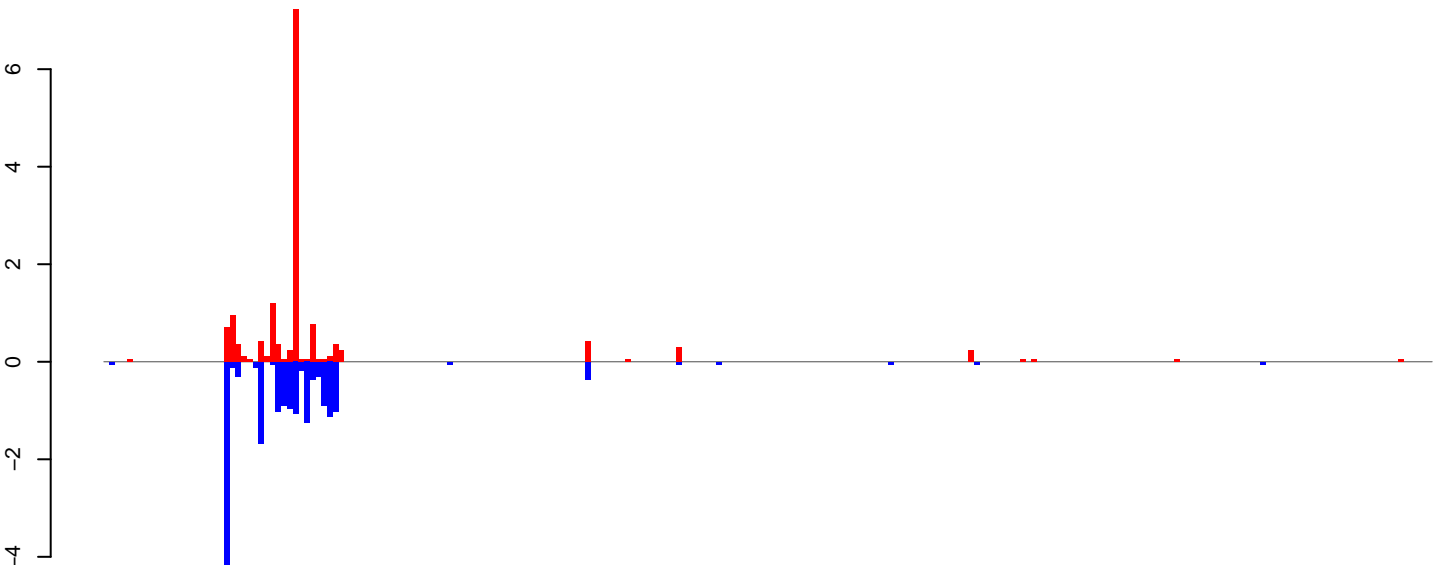
positive=10, negative=6, total=16

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=4, negative=12, total=16

AeAlbo_C636HT_DENV2_Persist.rep

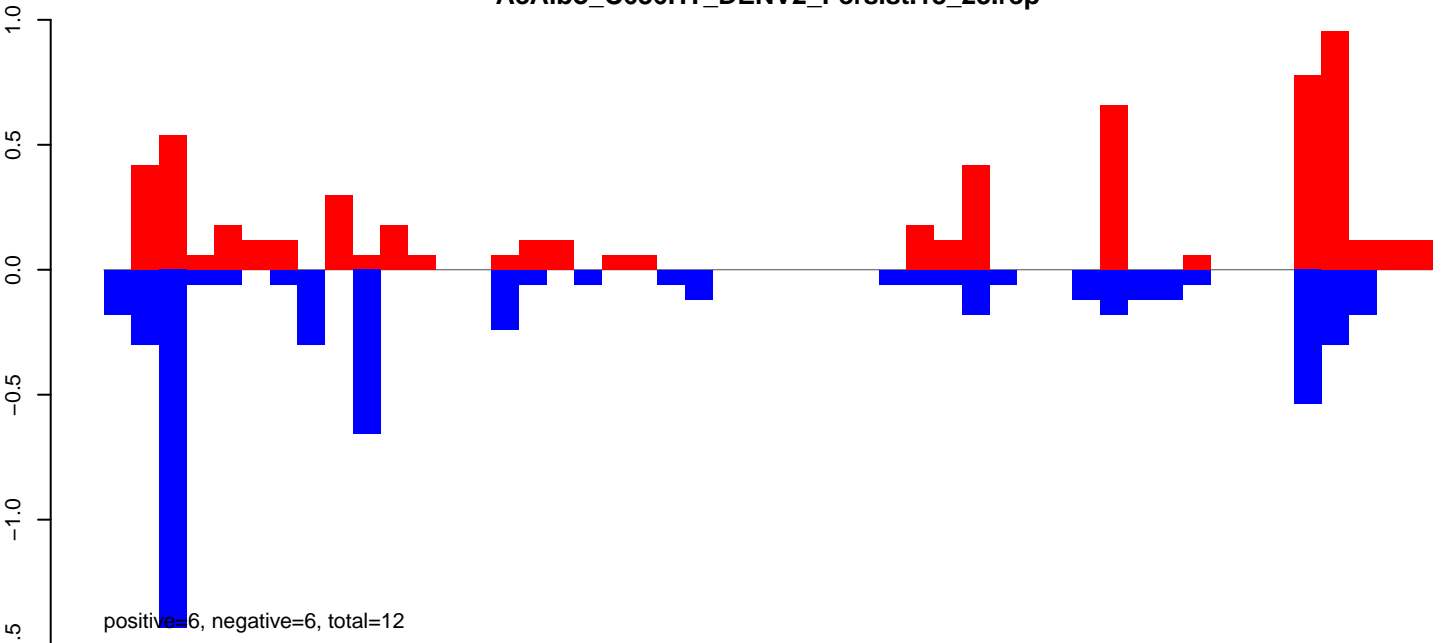


positive=15, negative=17, total=32

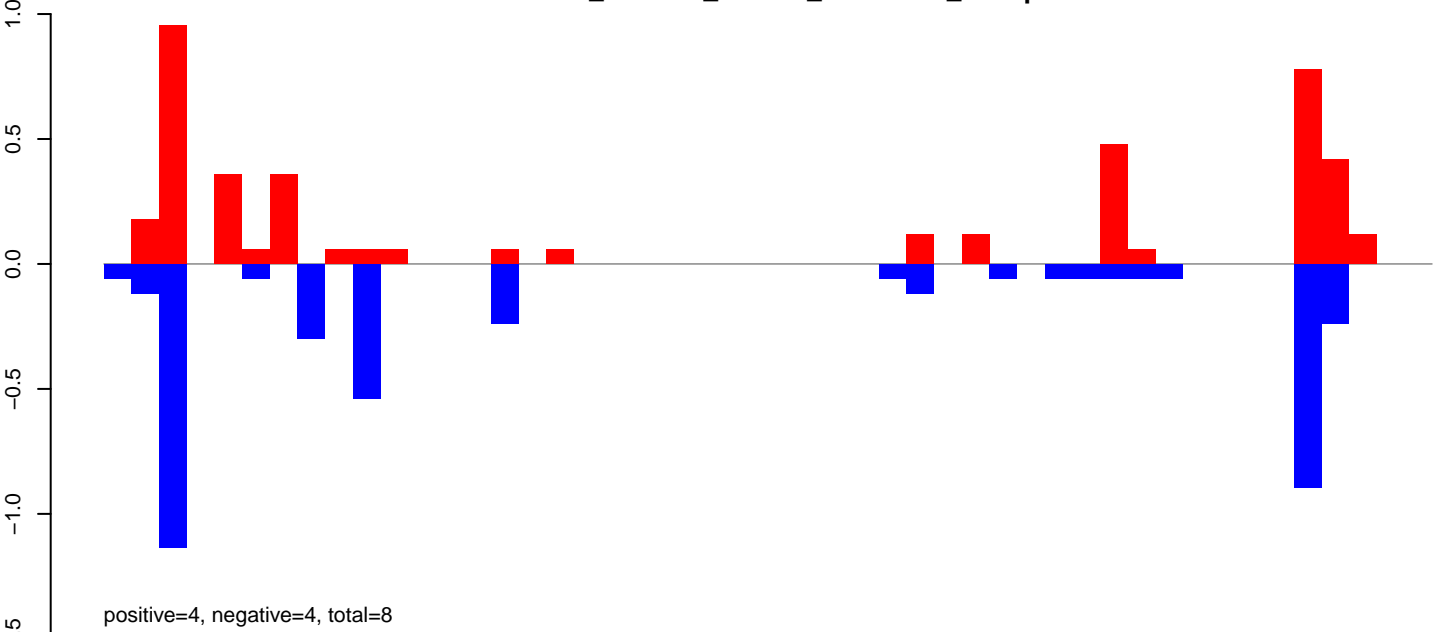
Window size=25, length=5794, TE@ltr-1_family-3165@LINE RTE-BovB:1-5794

0 1000 2000 3000 4000 5000 6000

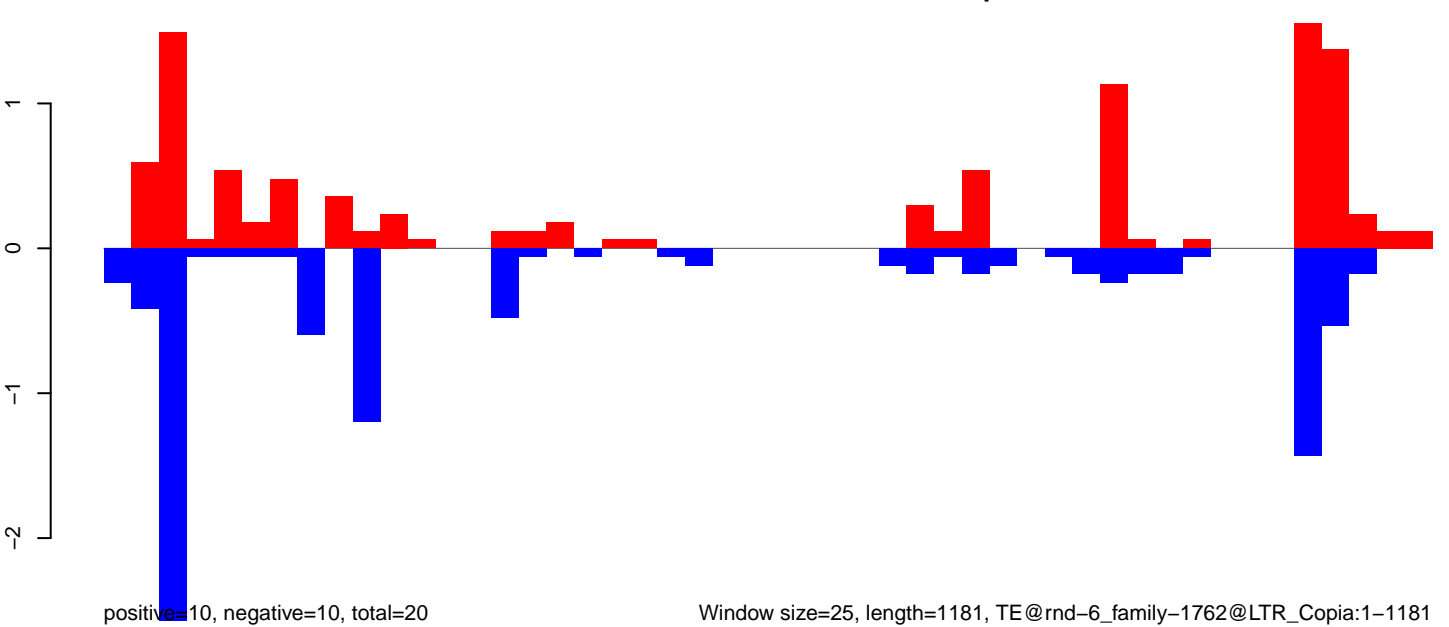
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



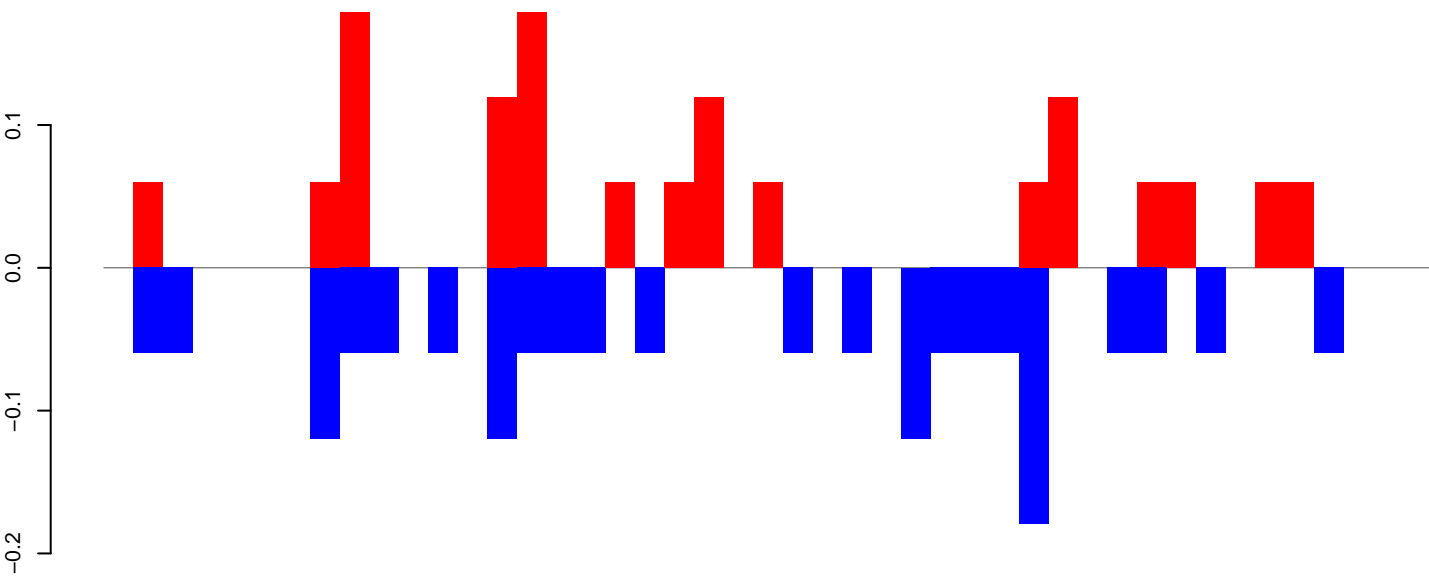
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1181, TE@rnd-6_family-1762@LTR_Copia:1-1181

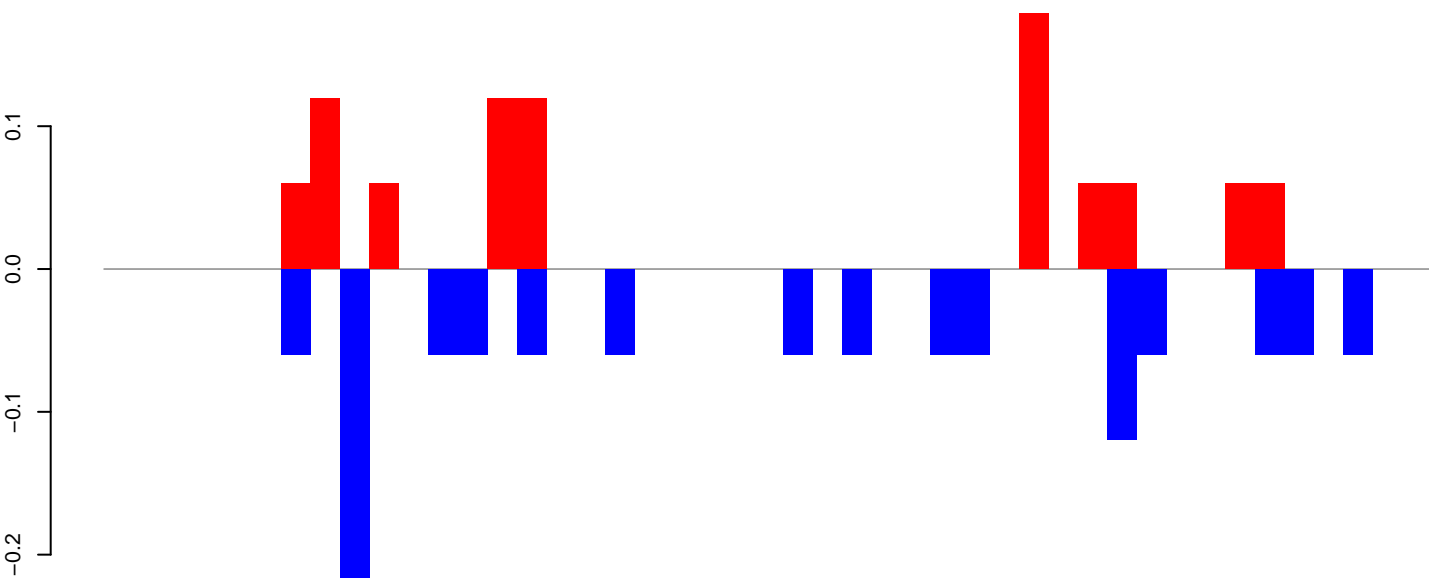
0 200 400 600 800 1000 1200

AeAlbo_C636HT_DENV2_Persist.18_23.rep



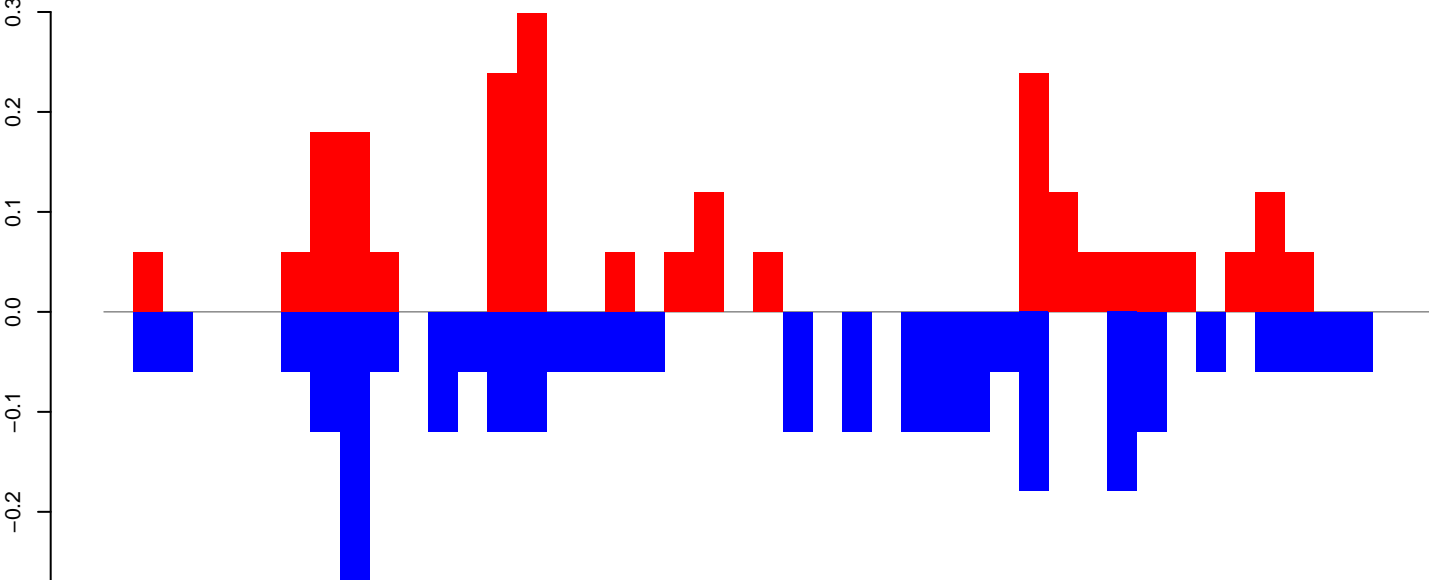
positive=1, negative=2, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=1, total=2

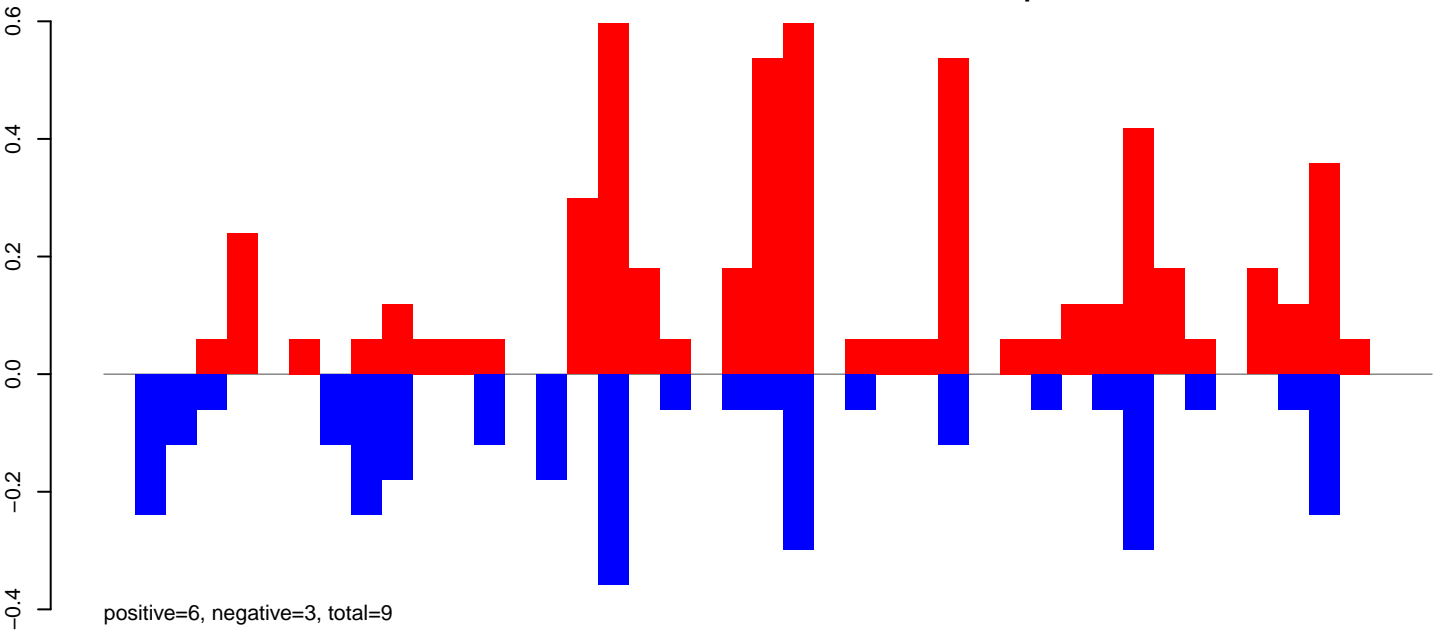
AeAlbo_C636HT_DENV2_Persist.rep



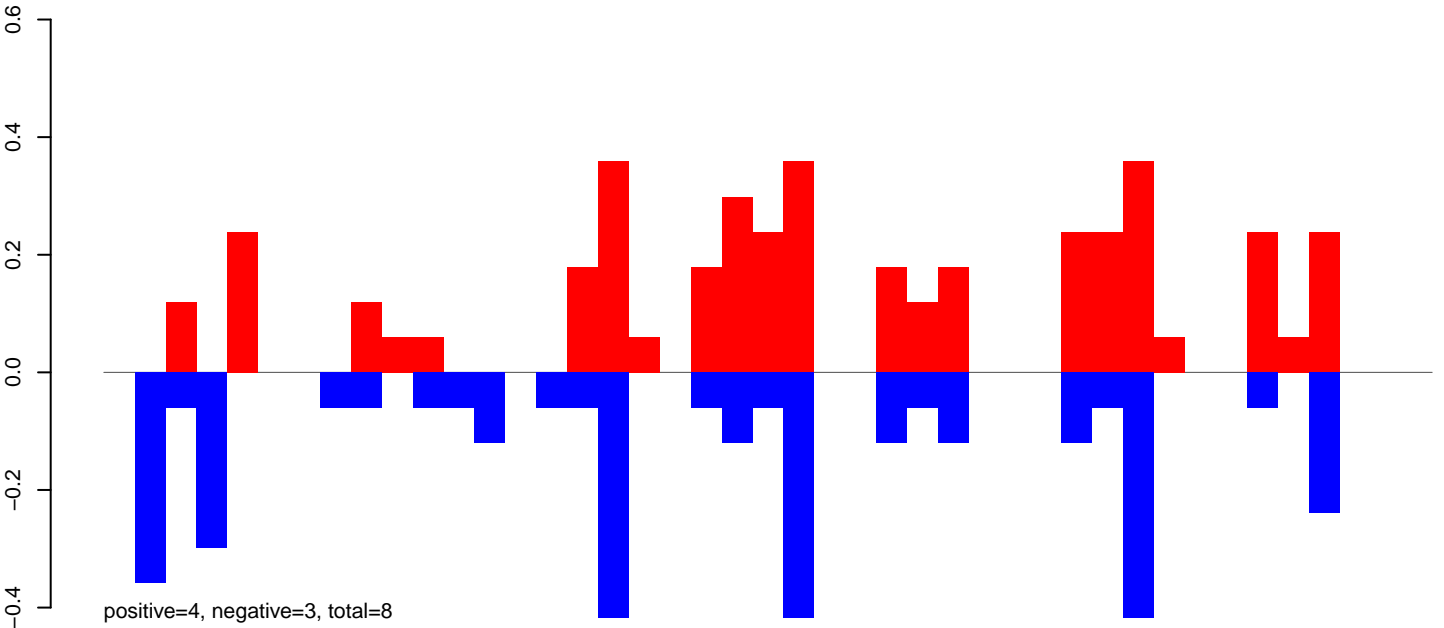
positive=2, negative=3, total=5

Window size=25, length=1108, TE@rnd-3_family-359@DNA_Sola-2:1-1108

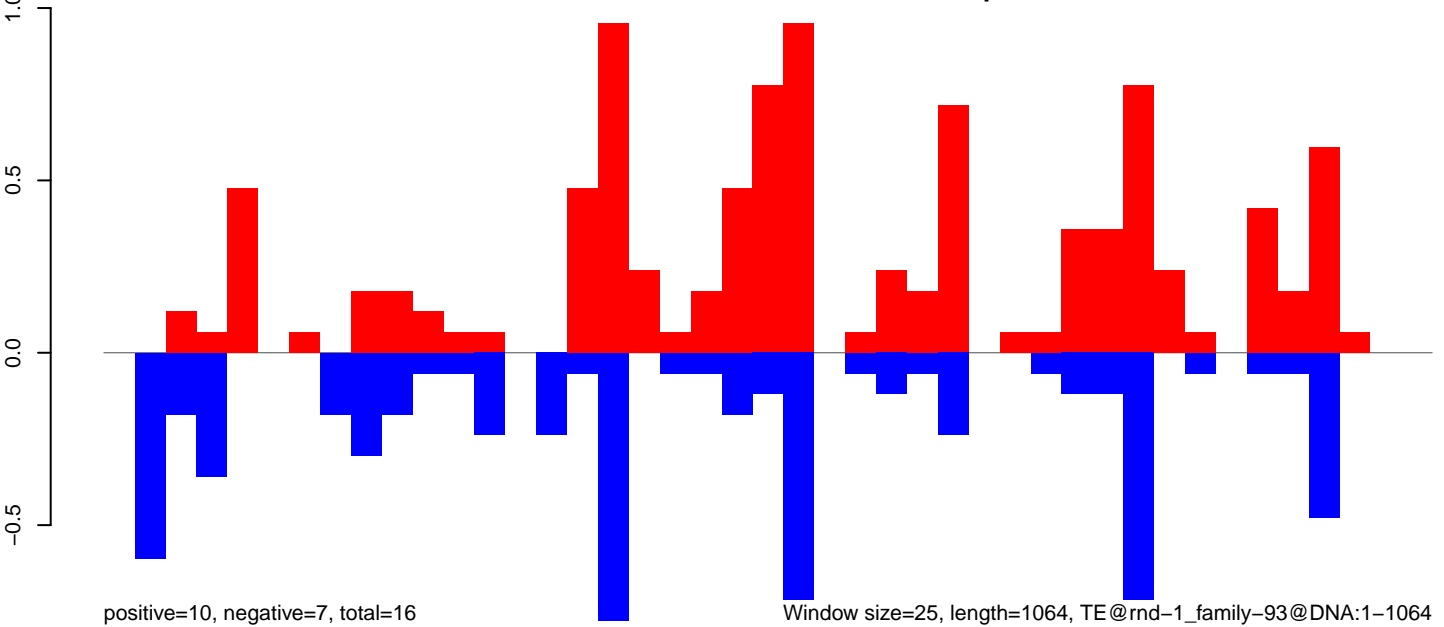
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

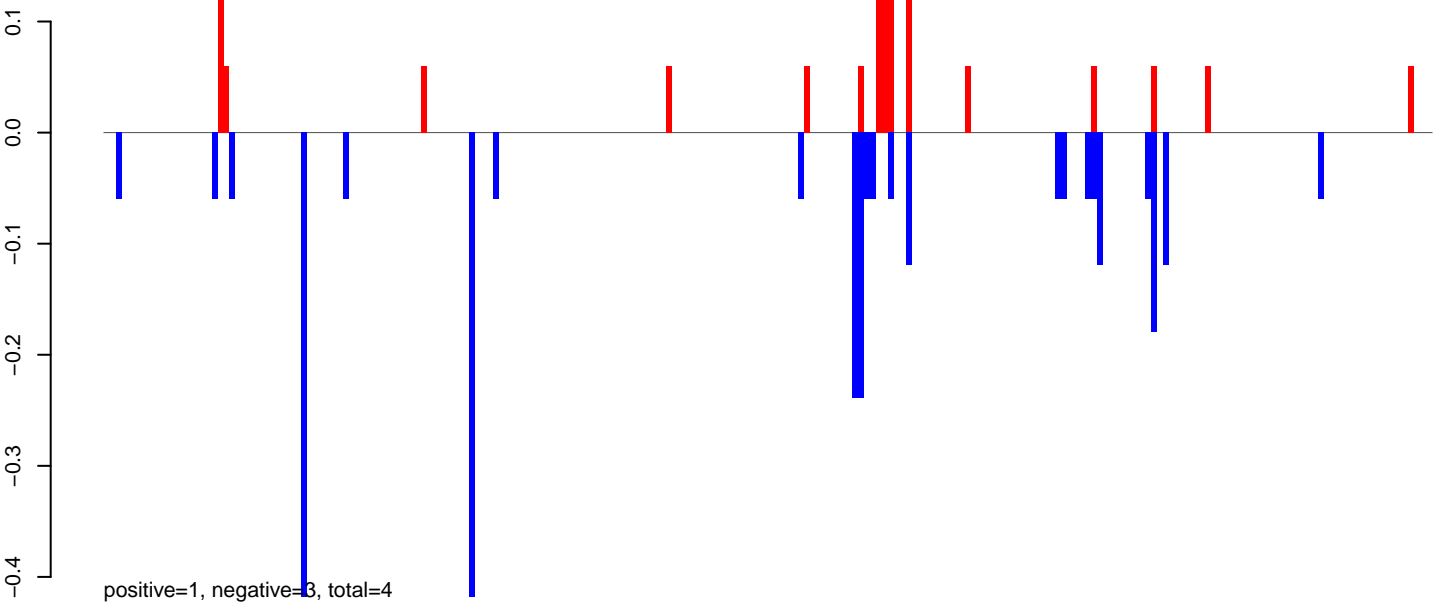


AeAlbo_C636HT_DENV2_Persist.rep

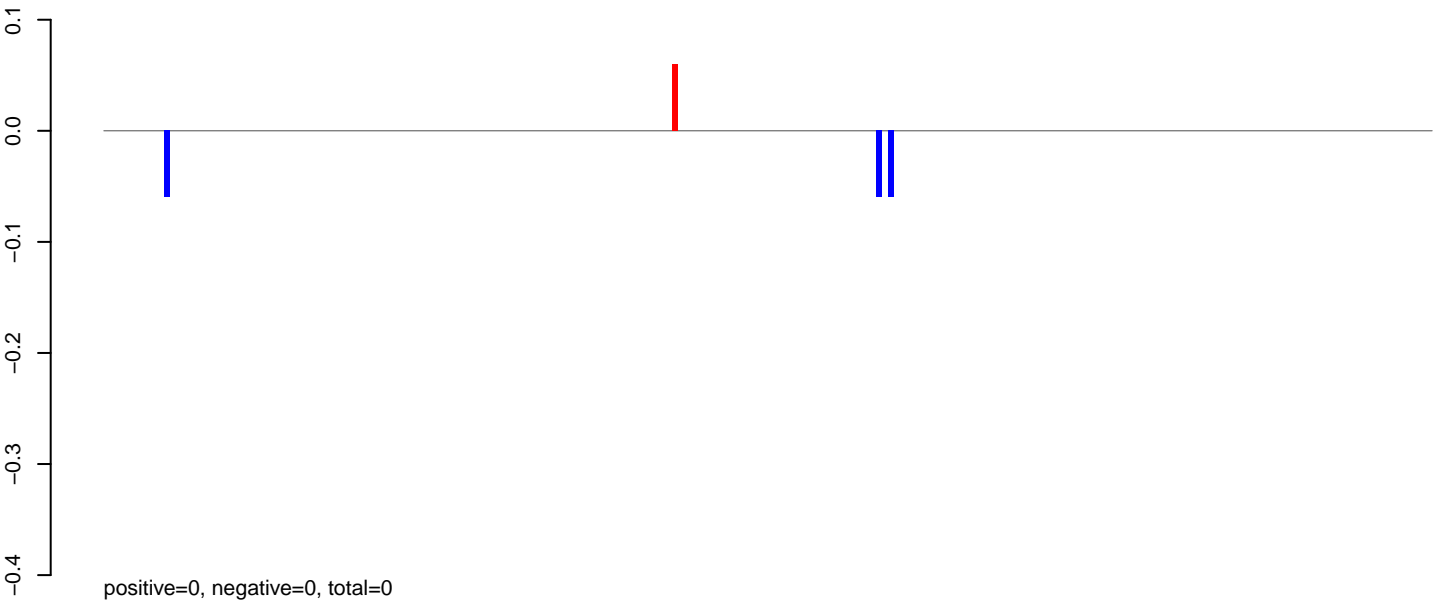


Window size=25, length=1064, TE@rnd-1_family-93@DNA:1-1064

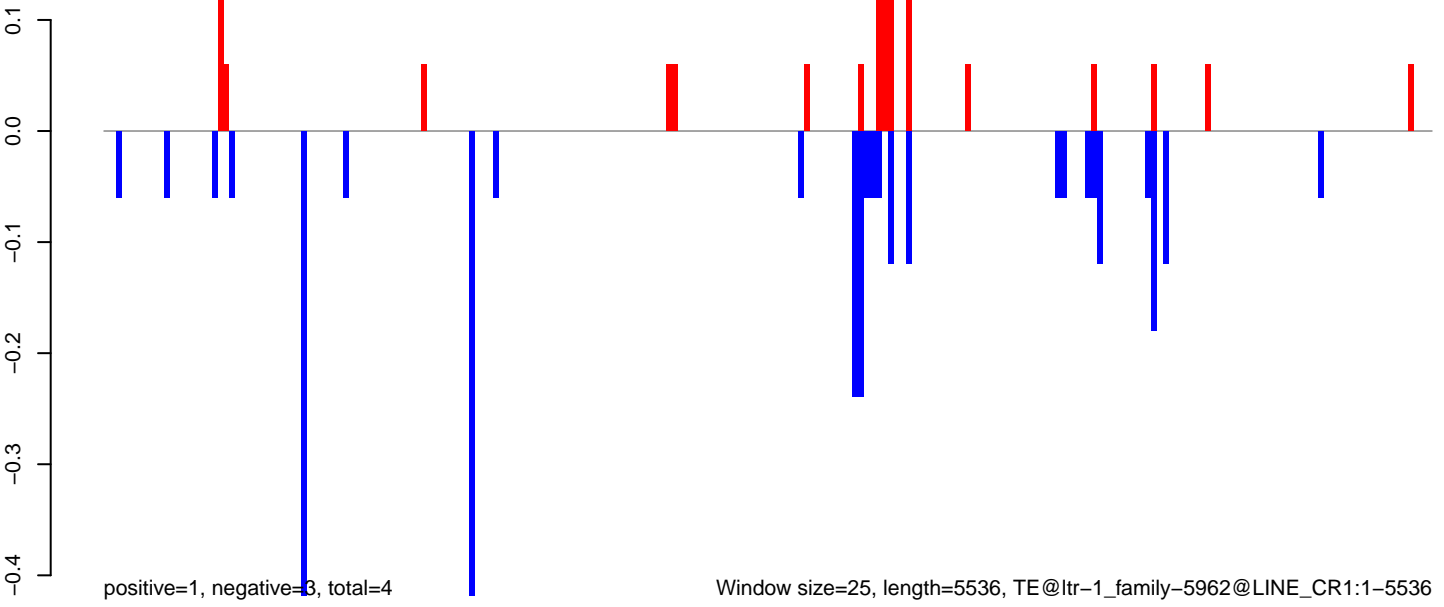
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



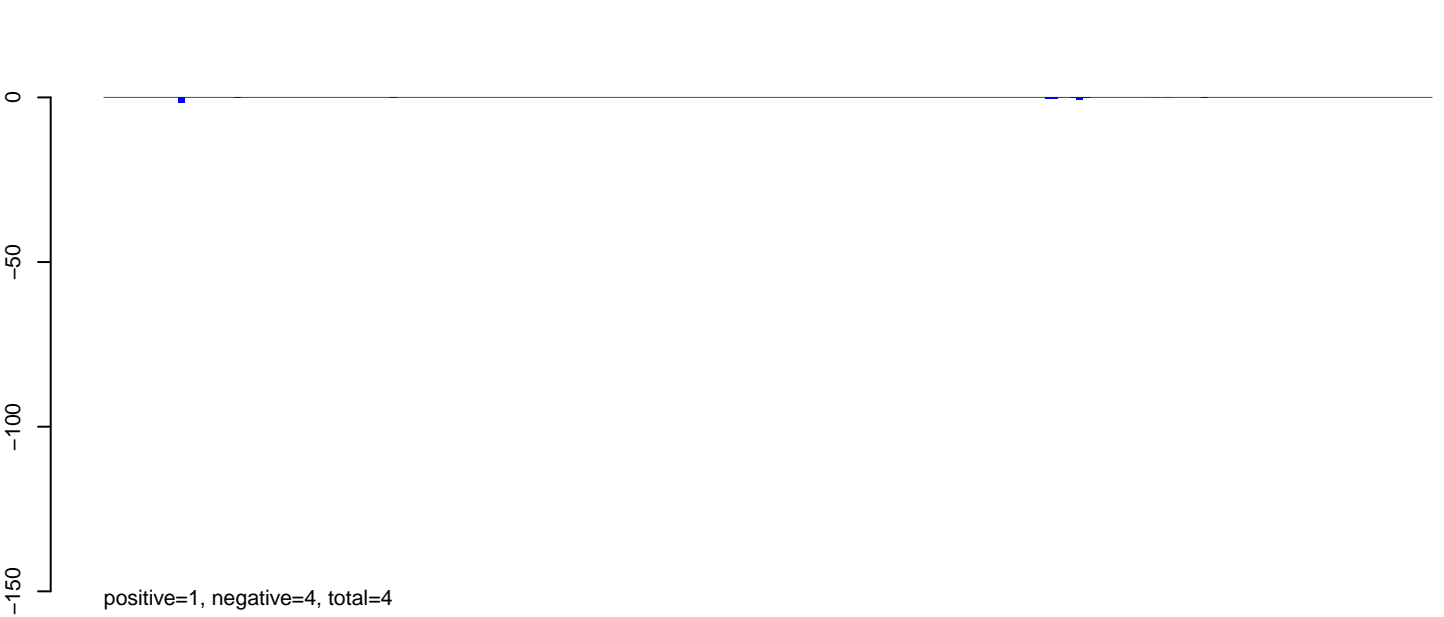
AeAlbo_C636HT_DENV2_Persist.rep



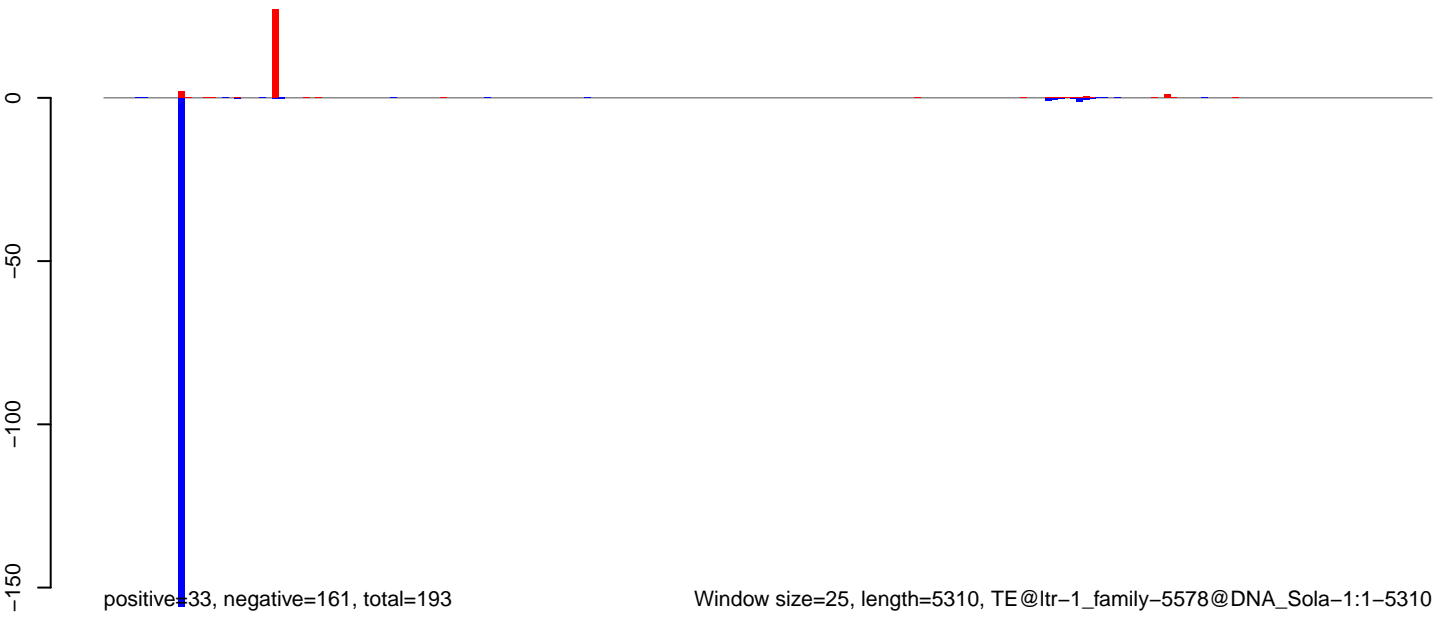
AeAlbo_C636HT_DENV2_Persist.18_23.rep



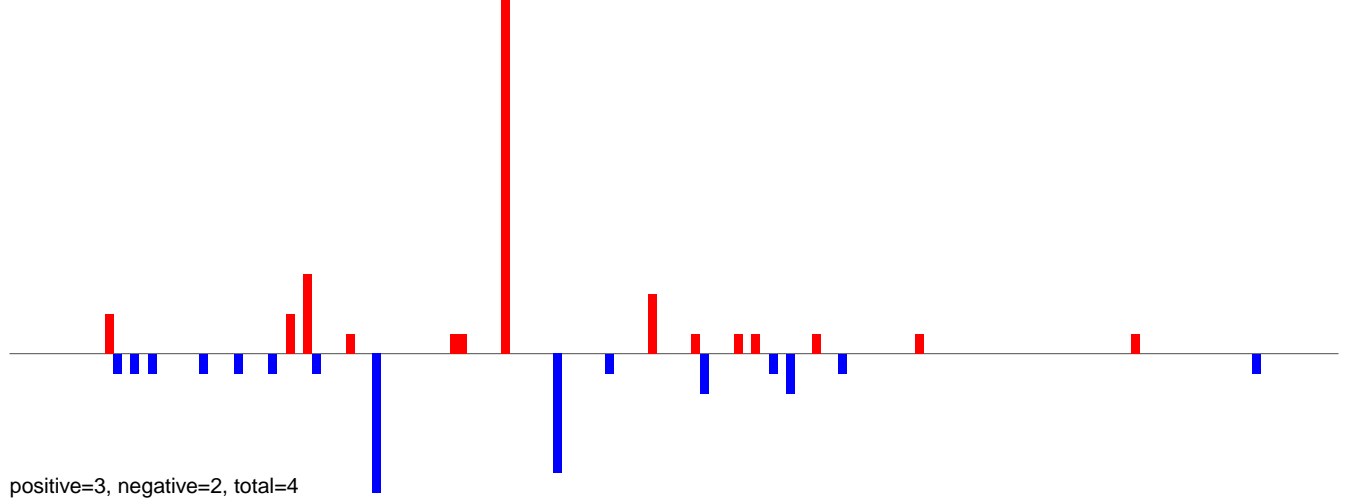
AeAlbo_C636HT_DENV2_Persist.24_35.rep



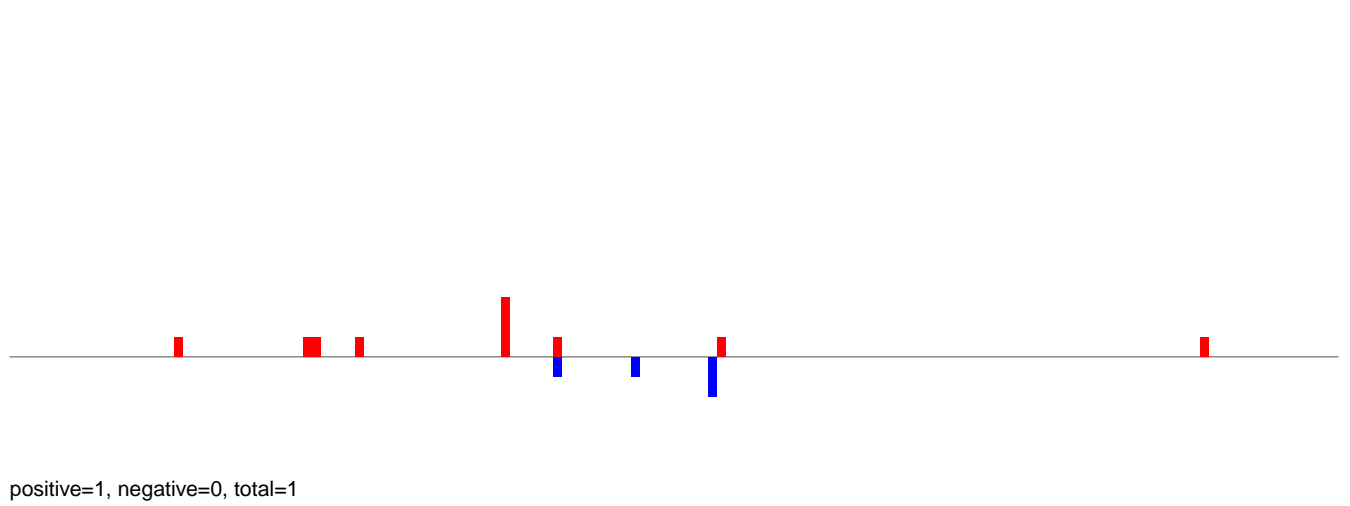
AeAlbo_C636HT_DENV2_Persist.rep



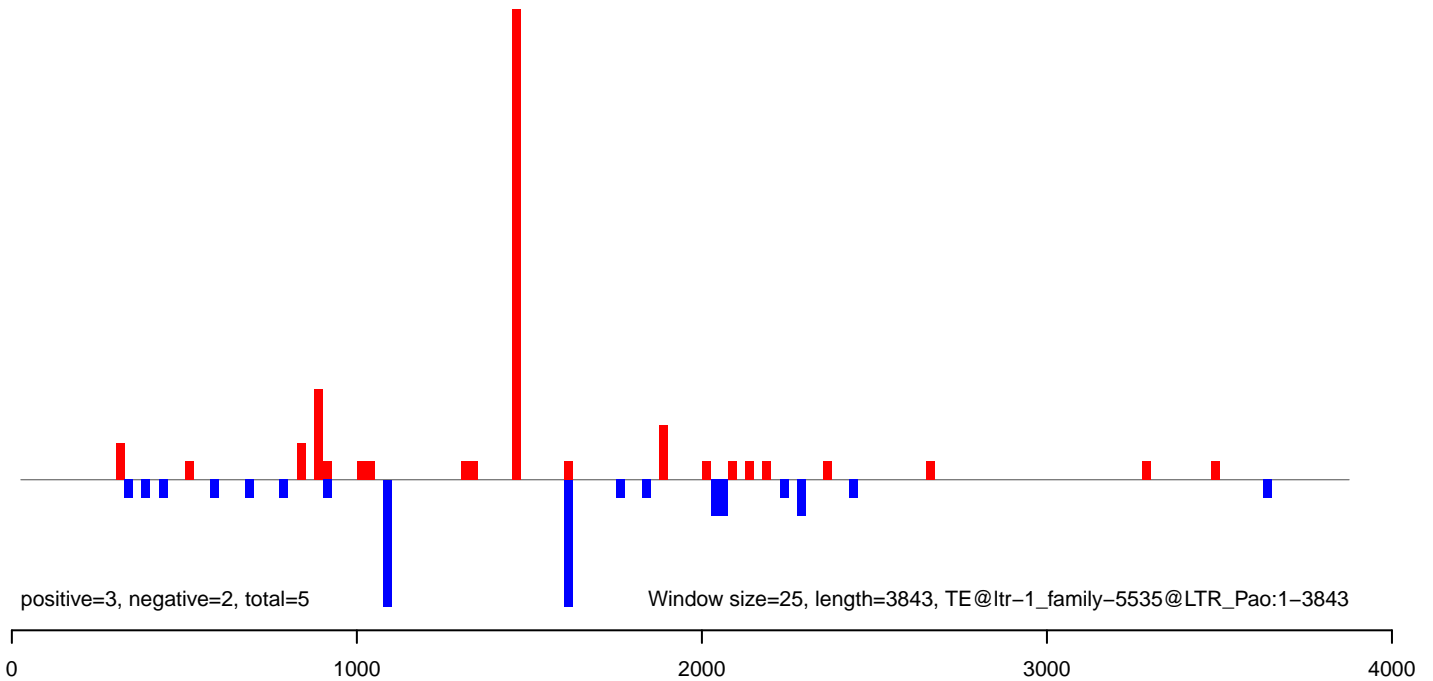
AeAlbo_C636HT_DENV2_Persist.18_23.rep



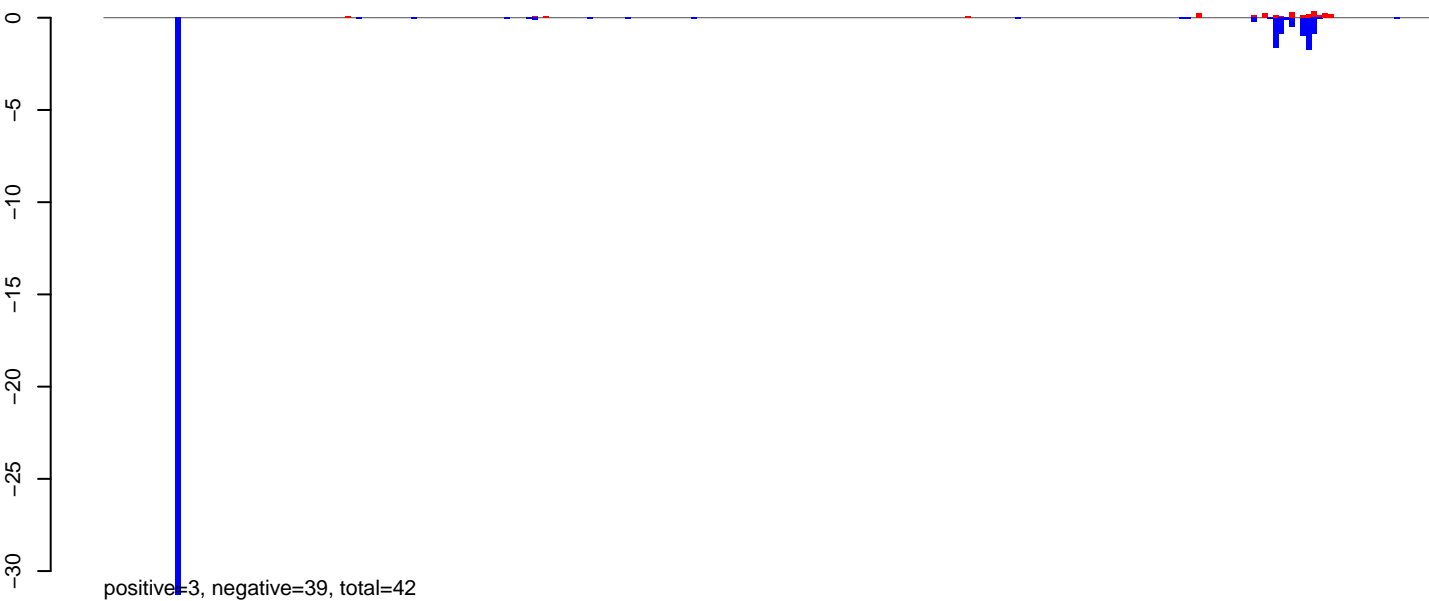
AeAlbo_C636HT_DENV2_Persist.24_35.rep



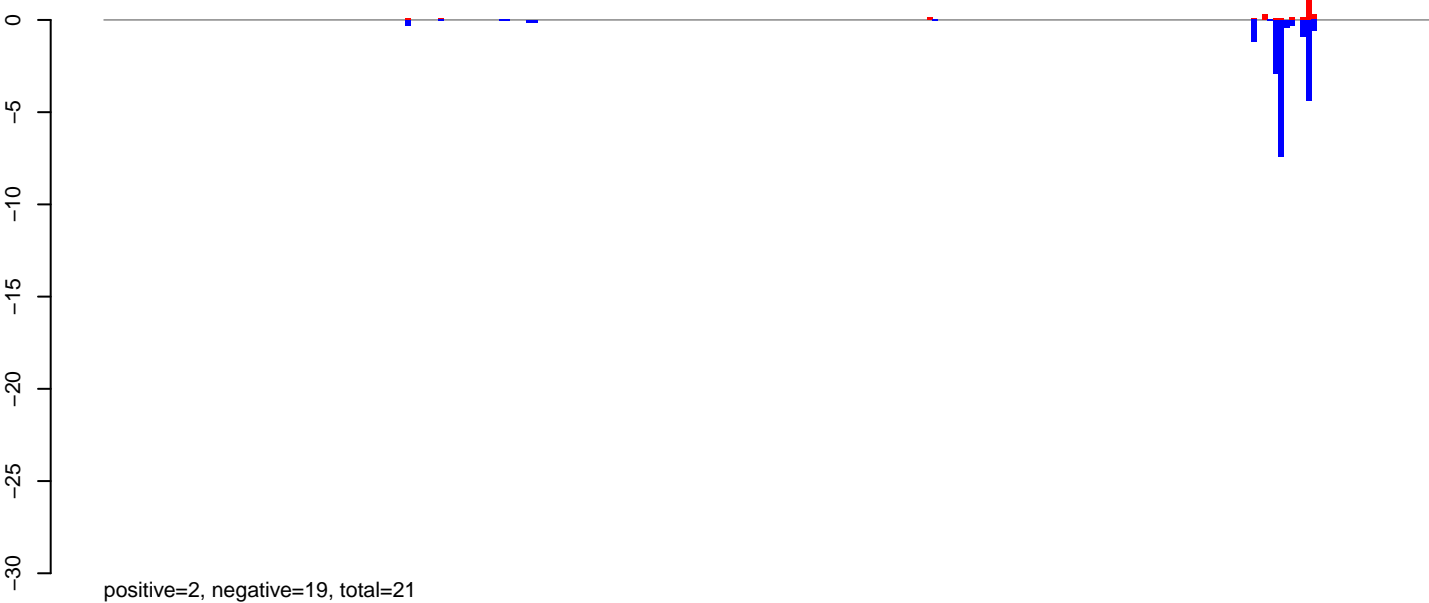
AeAlbo_C636HT_DENV2_Persist.rep



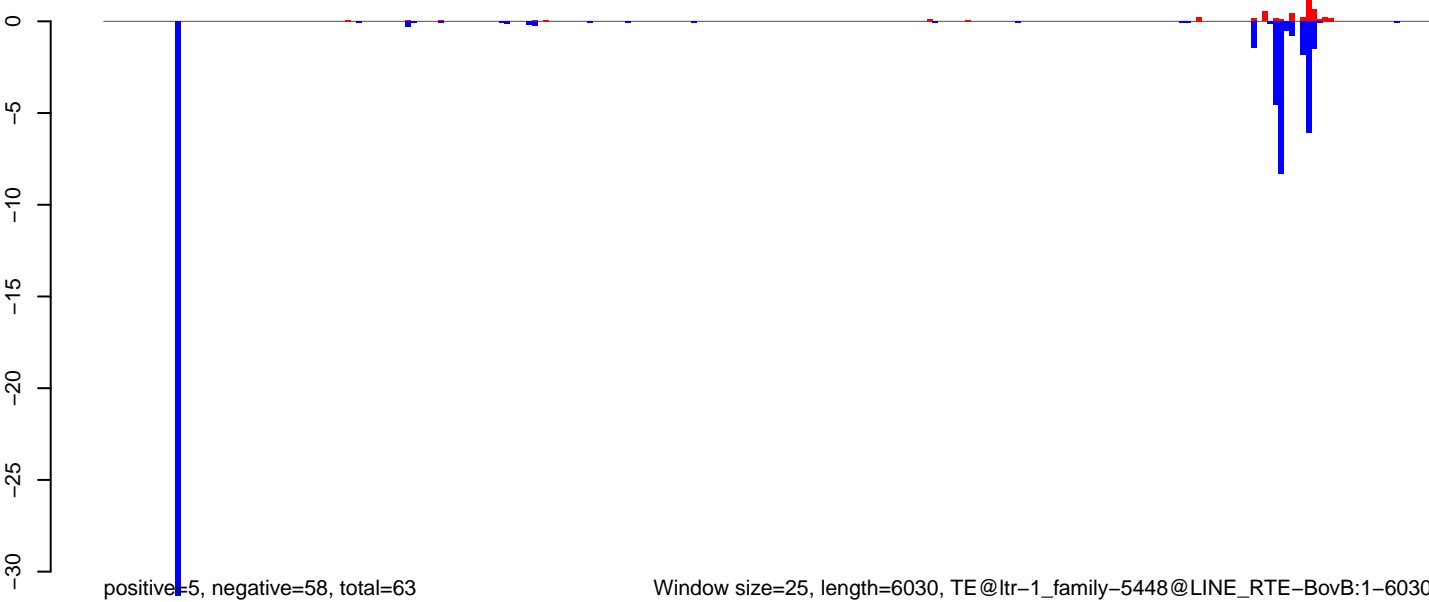
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



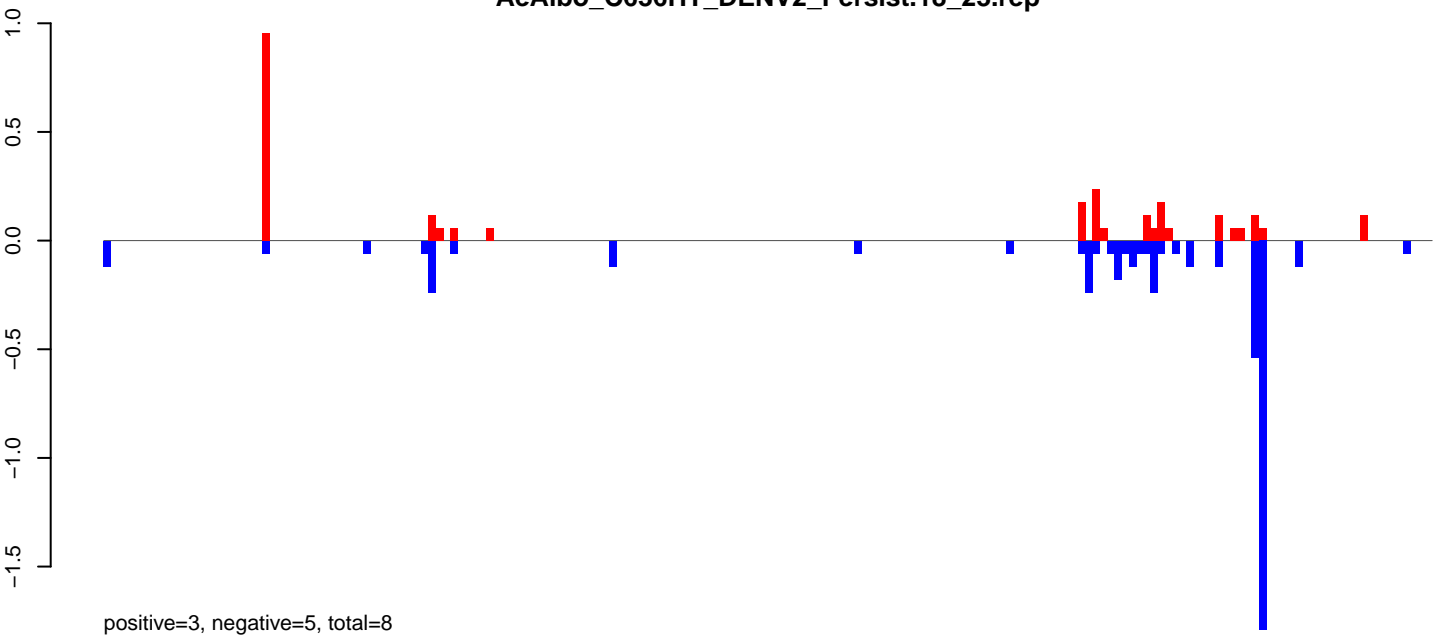
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=6030, TE@ltr-1_family-5448@LINE RTE-BovB:1-6030

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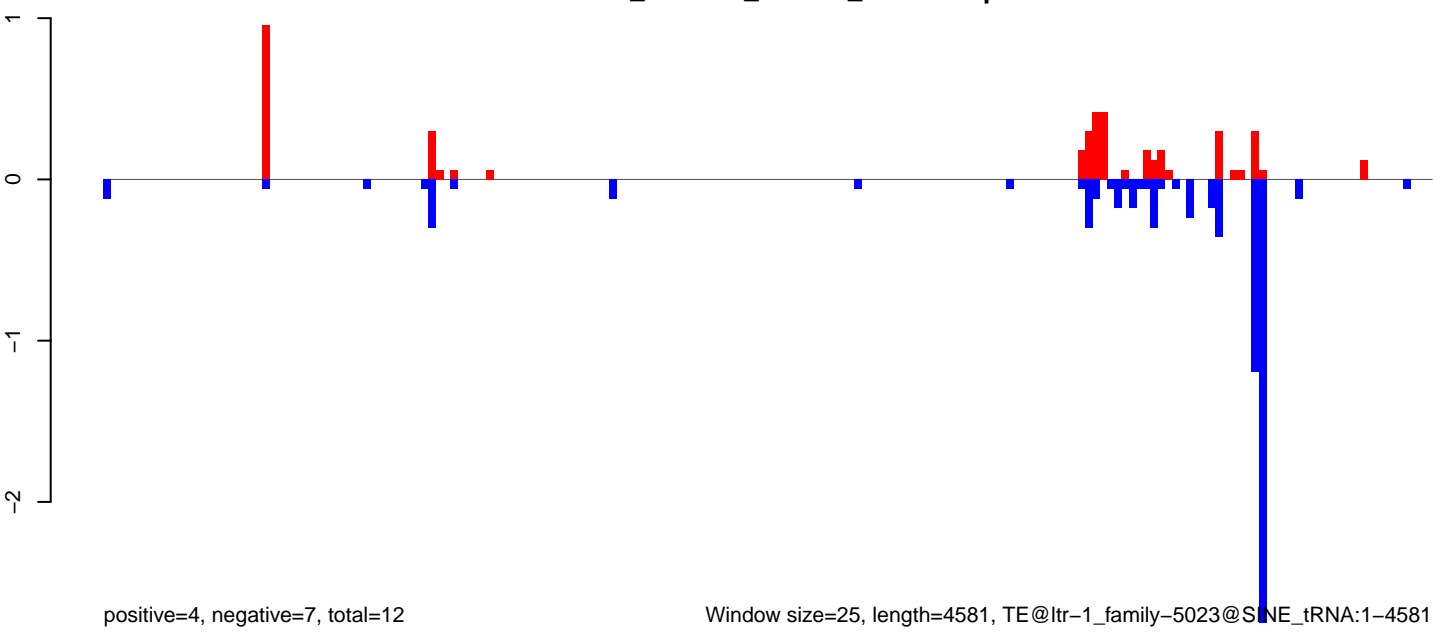
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

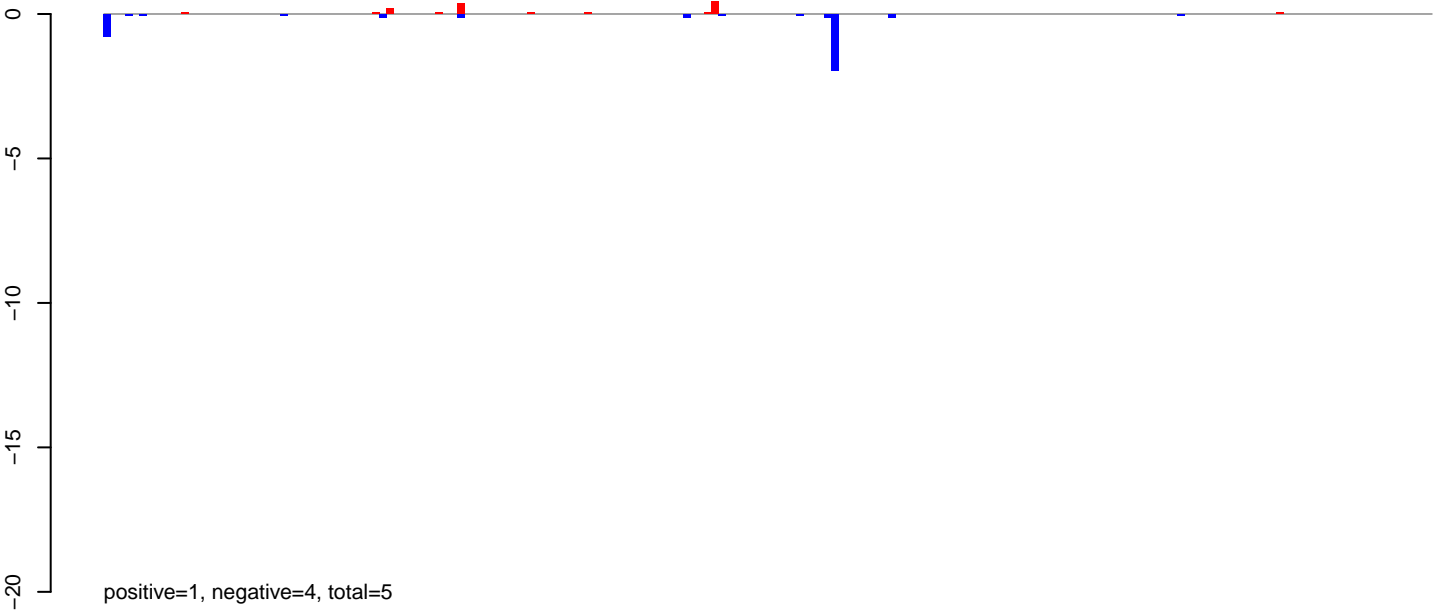


AeAlbo_C636HT_DENV2_Persist.rep

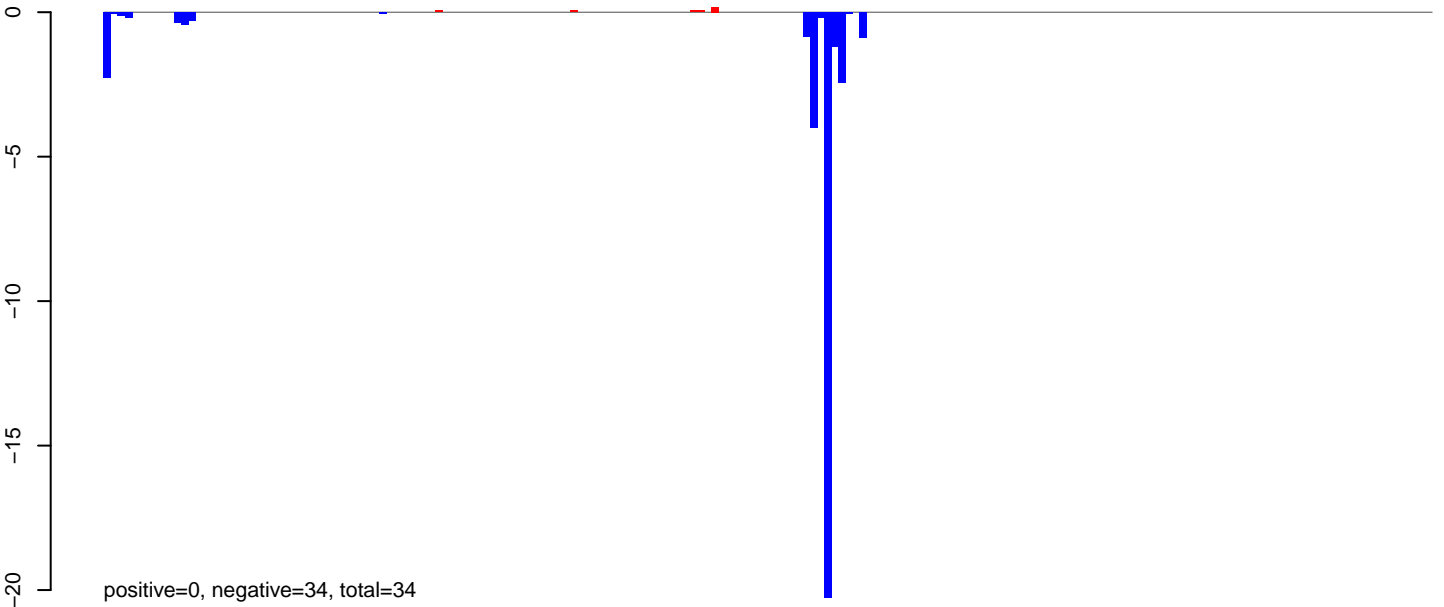


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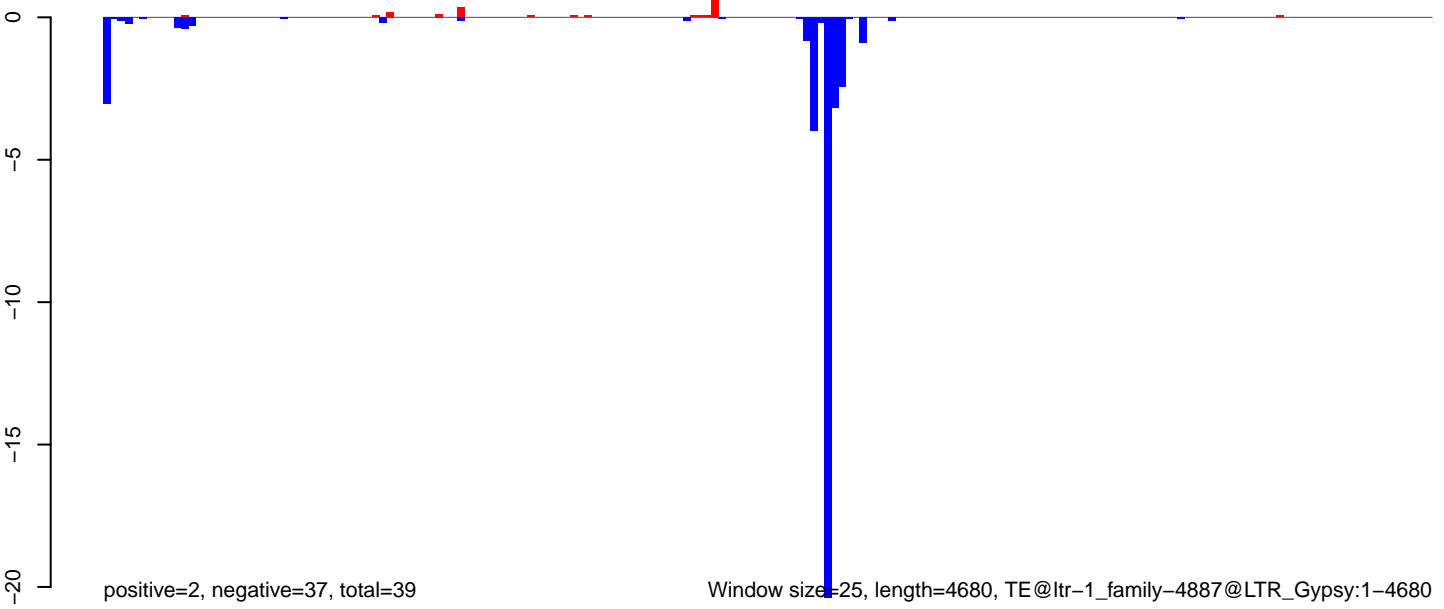
AeAlbo_C636HT_DENV2_Persist.18_23.rep



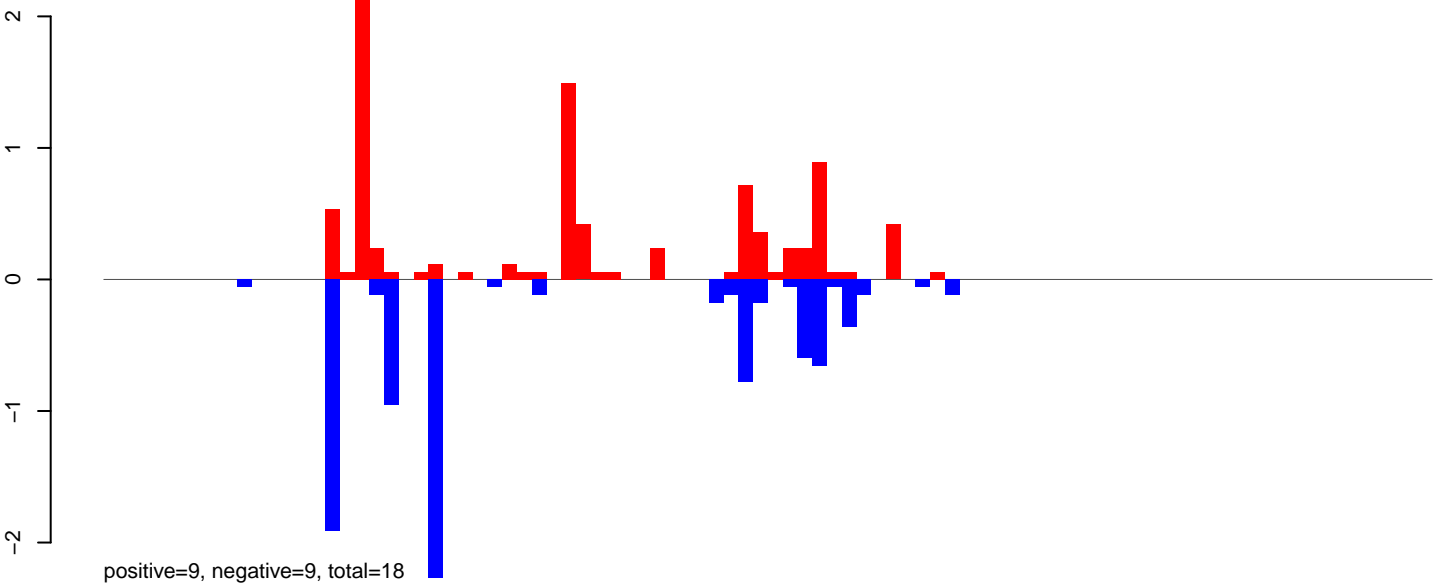
AeAlbo_C636HT_DENV2_Persist.24_35.rep



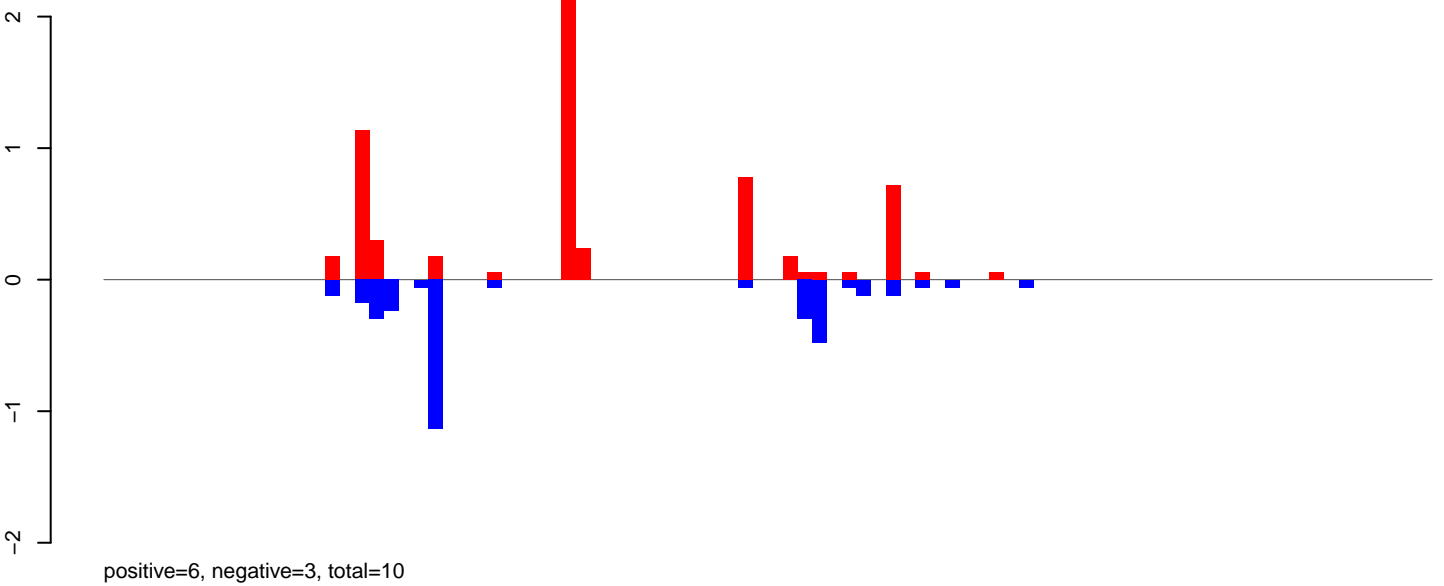
AeAlbo_C636HT_DENV2_Persist.rep



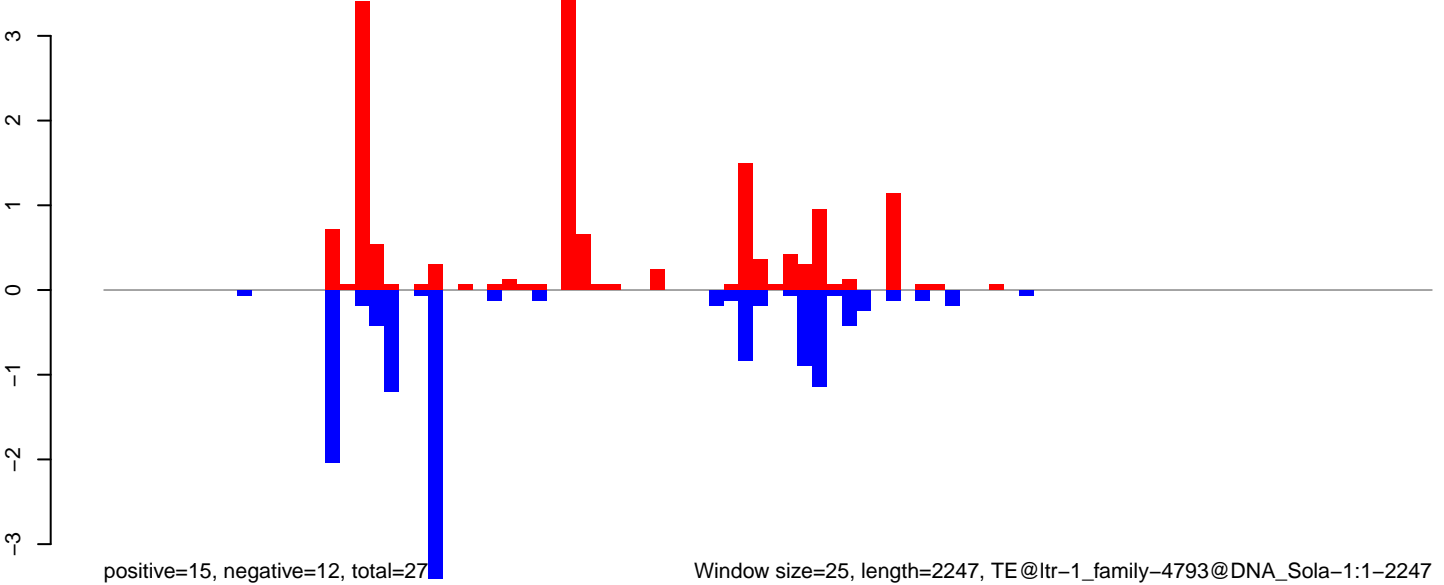
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



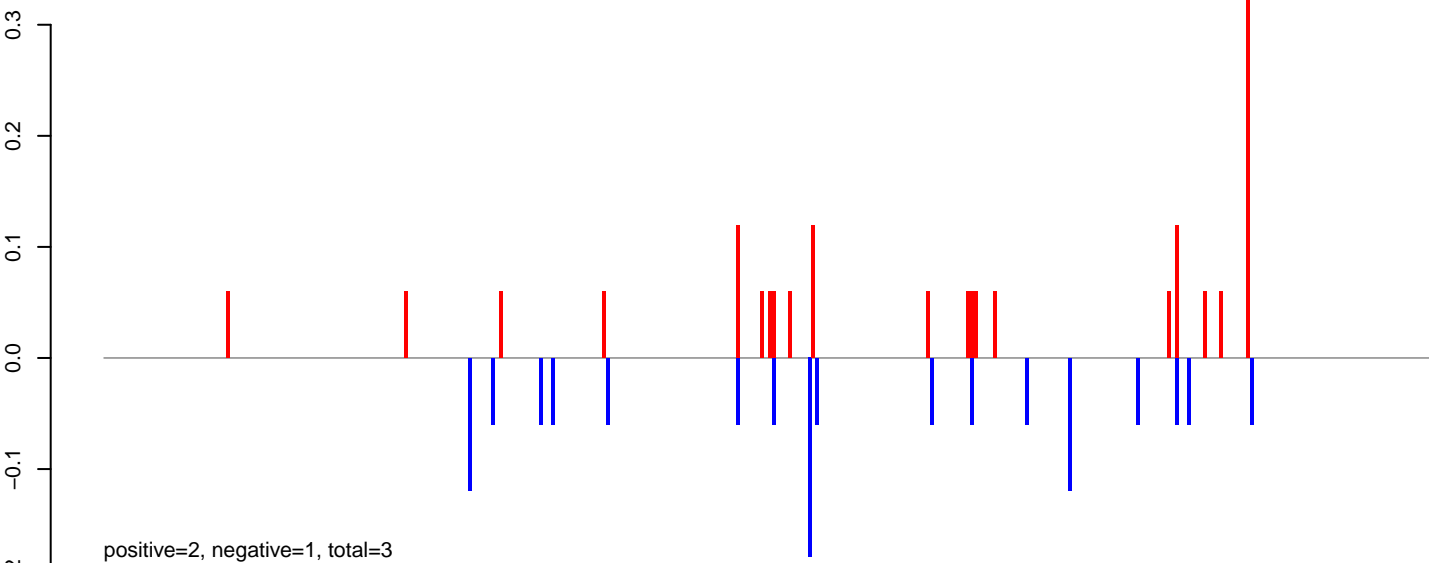
AeAlbo_C636HT_DENV2_Persist.rep



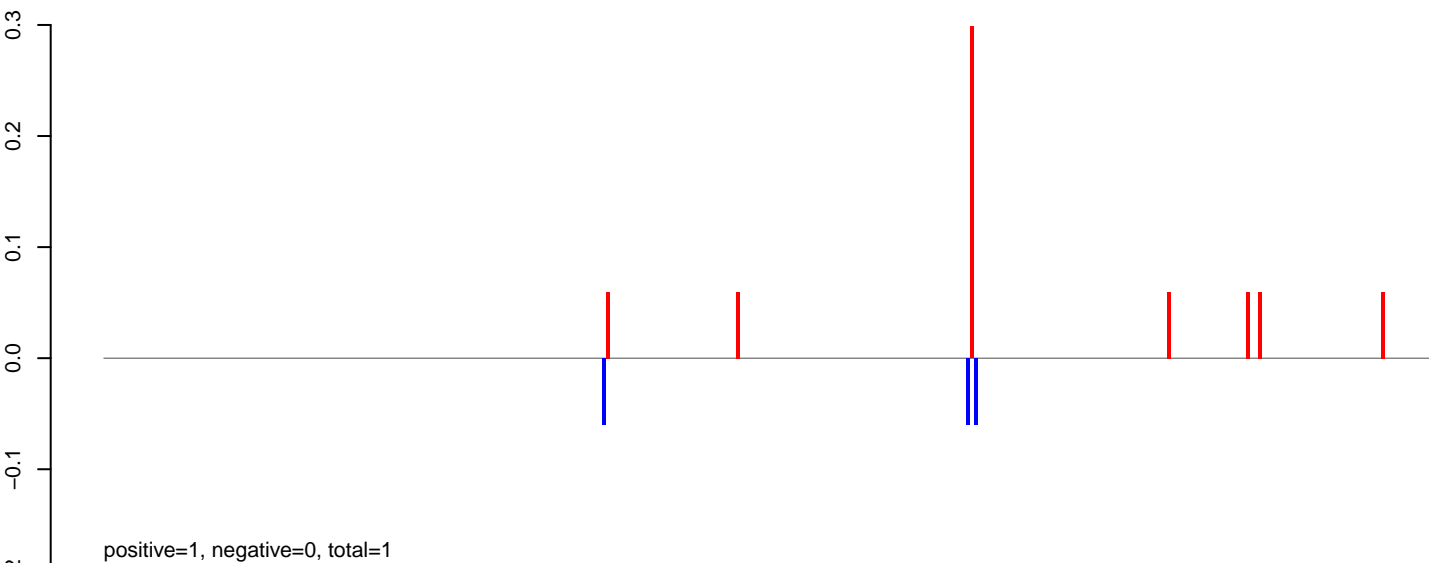
Window size=25, length=2247, TE@ltr-1_family-4793@DNA_Sola-1:1-2247

0 500 1000 1500 2000

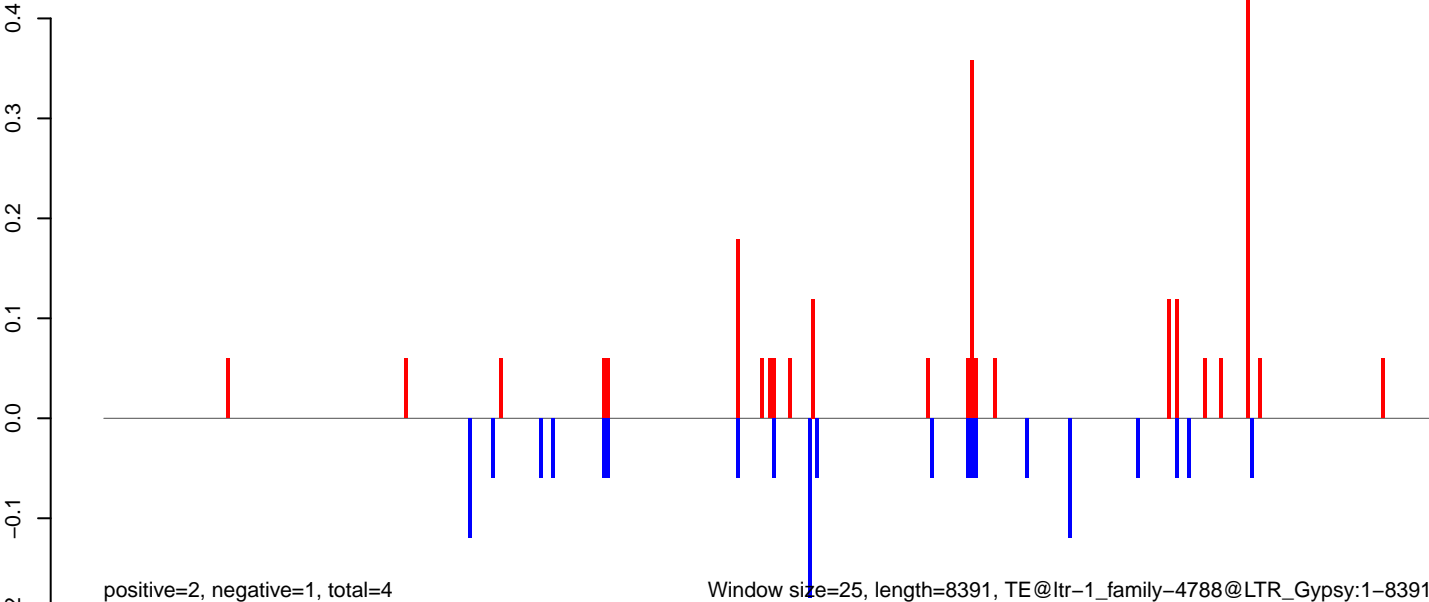
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

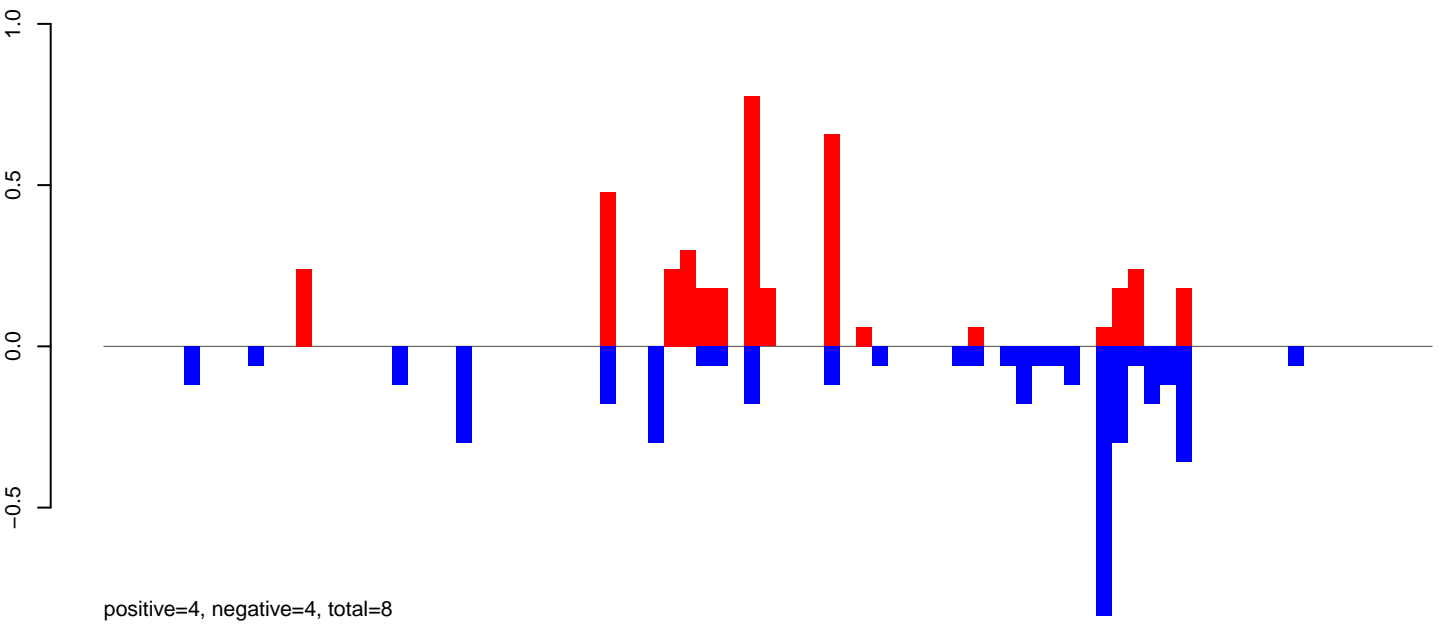


AeAlbo_C636HT_DENV2_Persist.rep

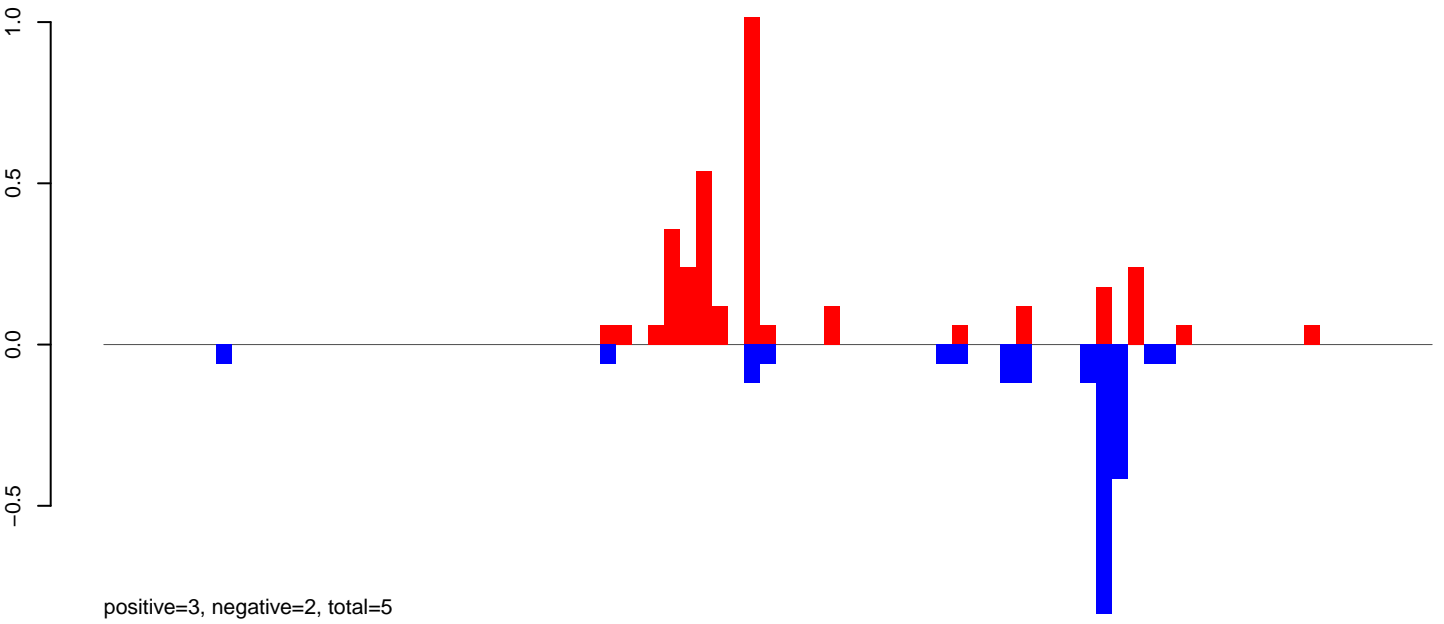


0 2000 4000 6000 8000

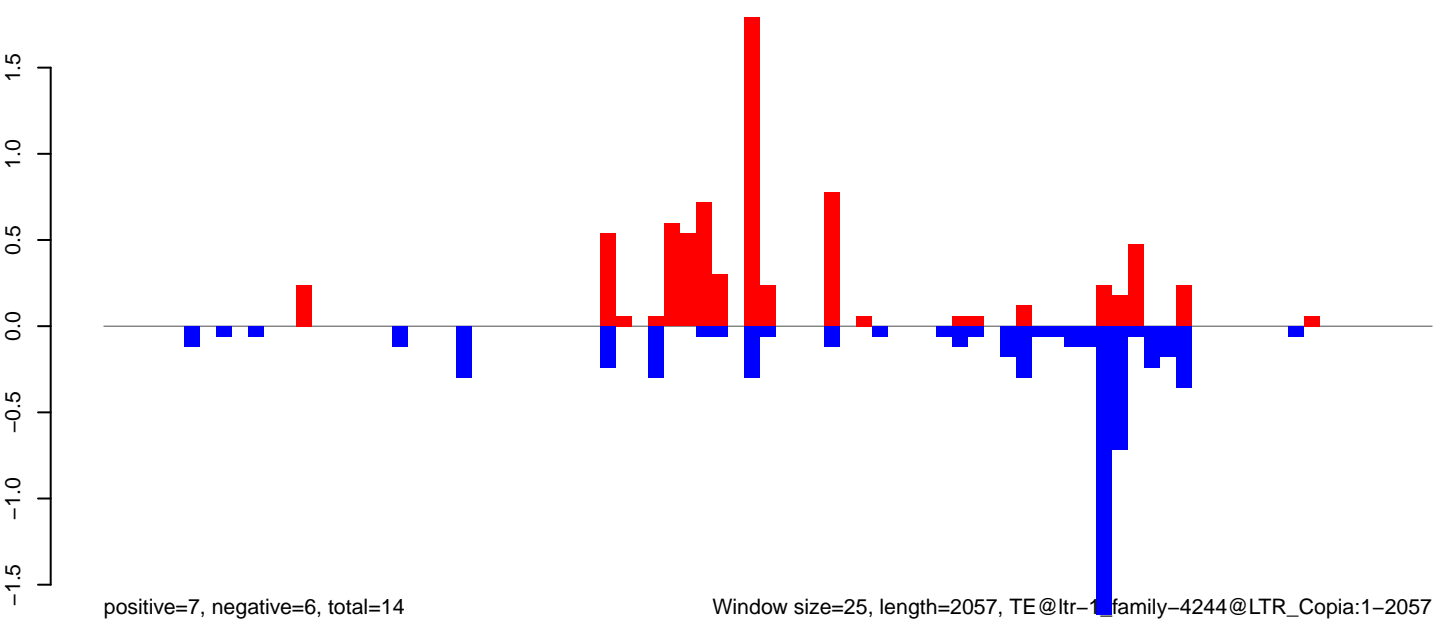
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



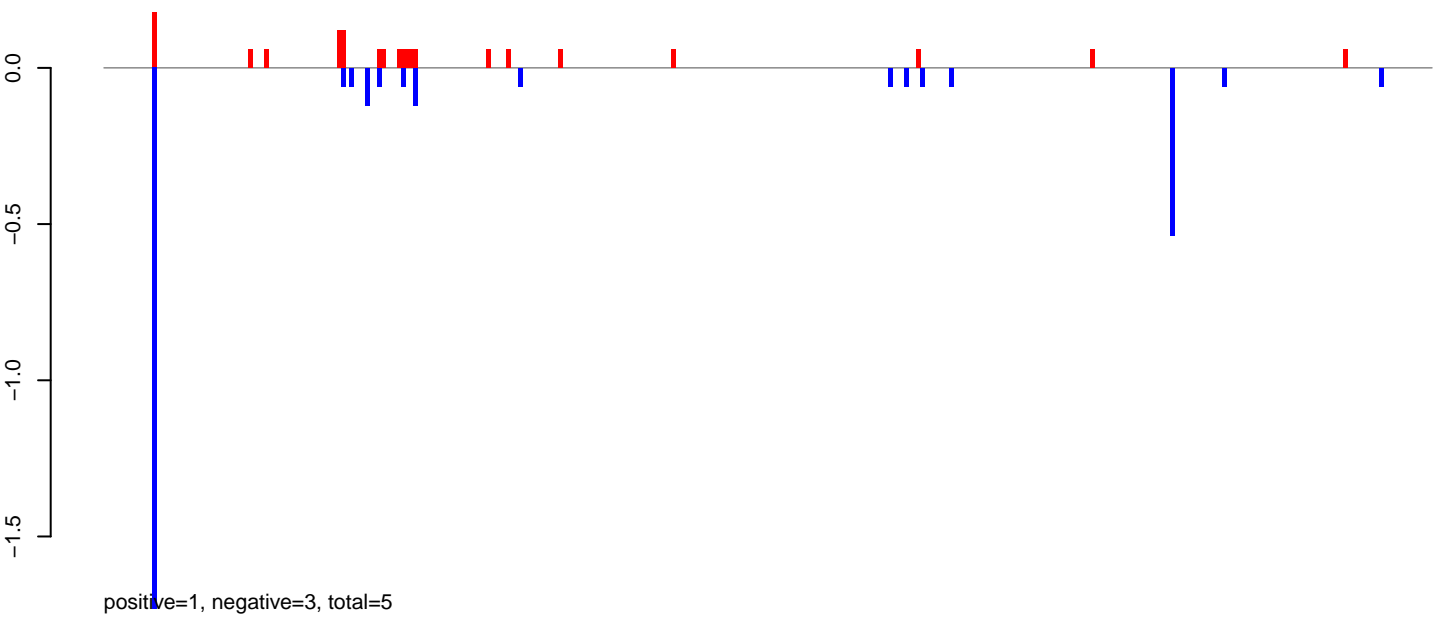
AeAlbo_C636HT_DENV2_Persist.rep



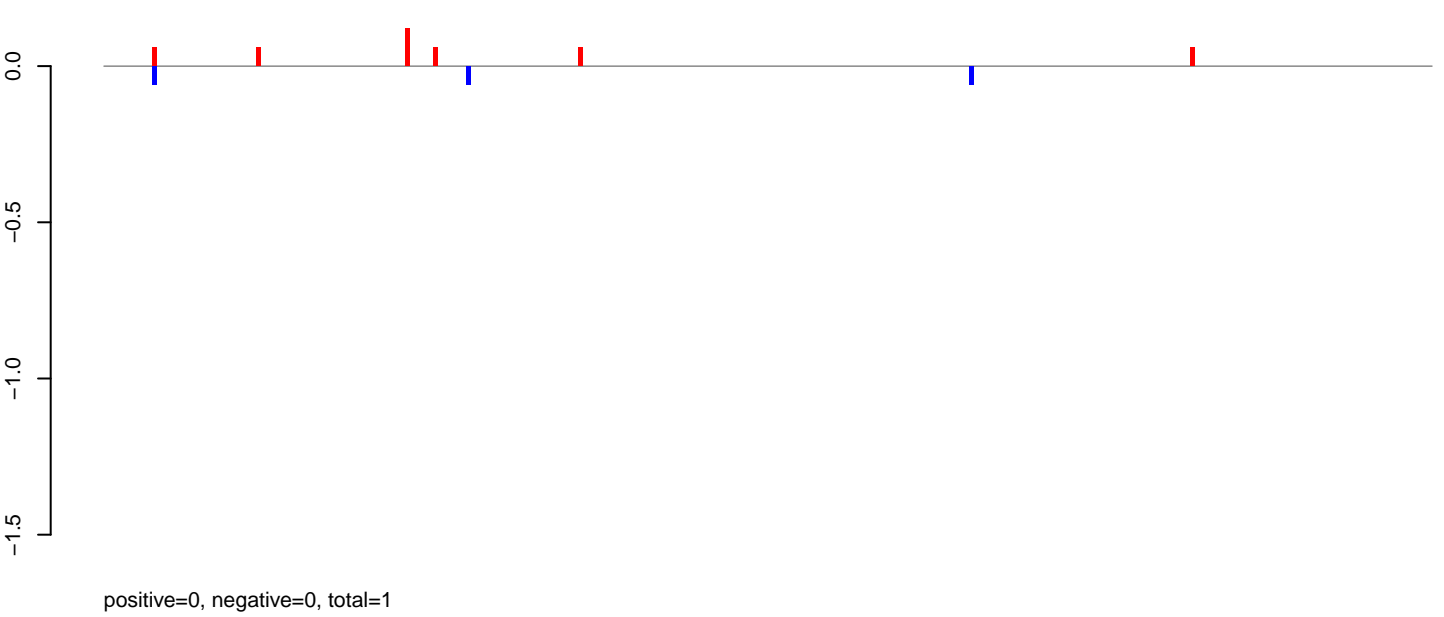
Window size=25, length=2057, TE@ltr-1 family-4244@LTR_Copia:1-2057

0 500 1000 1500 2000

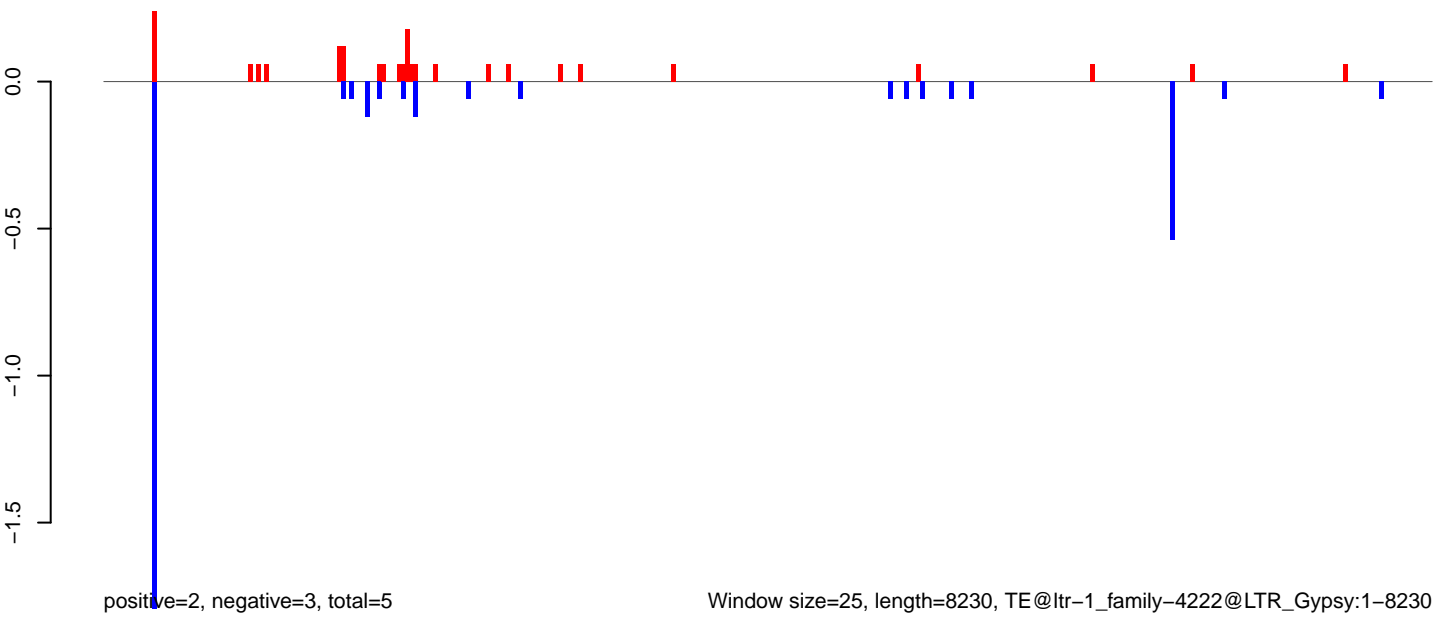
AeAlbo_C636HT_DENV2_Persist.18_23.rep



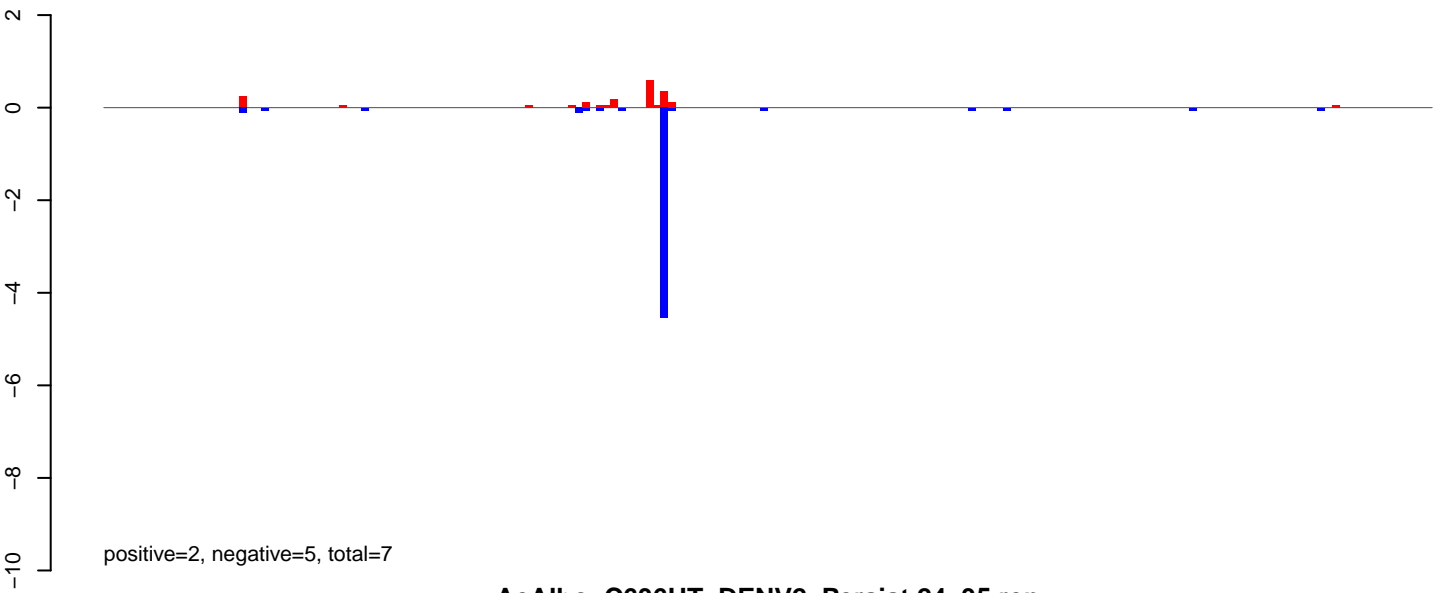
AeAlbo_C636HT_DENV2_Persist.24_35.rep



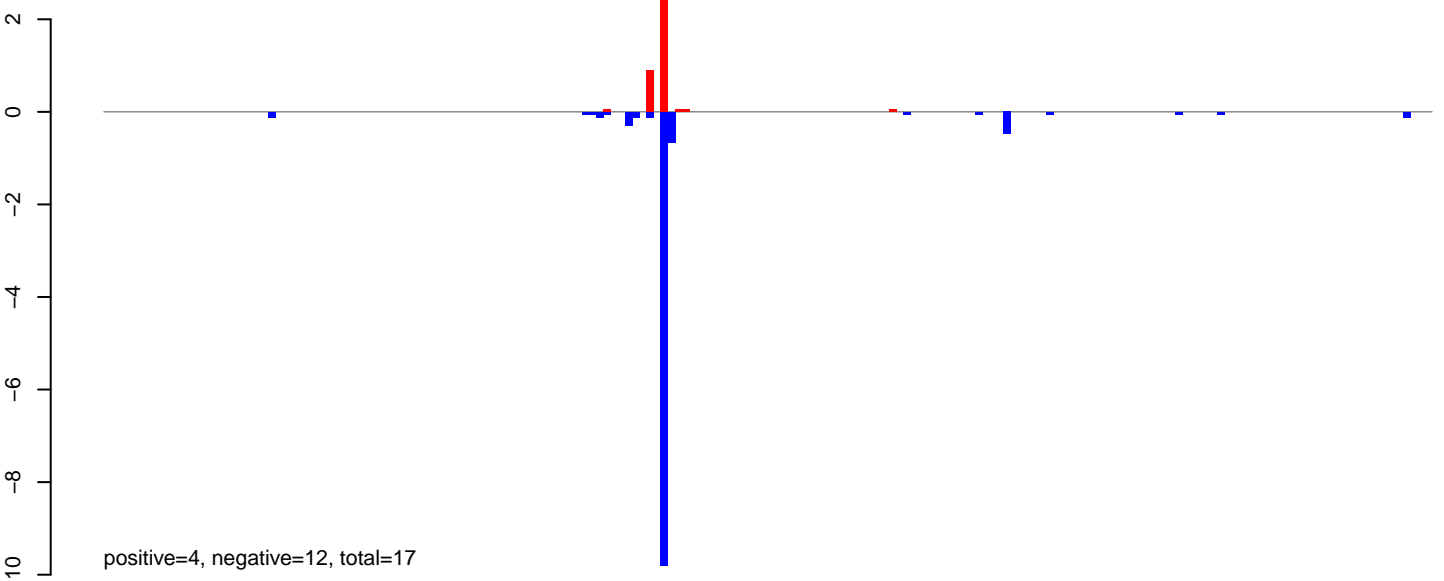
AeAlbo_C636HT_DENV2_Persist.rep



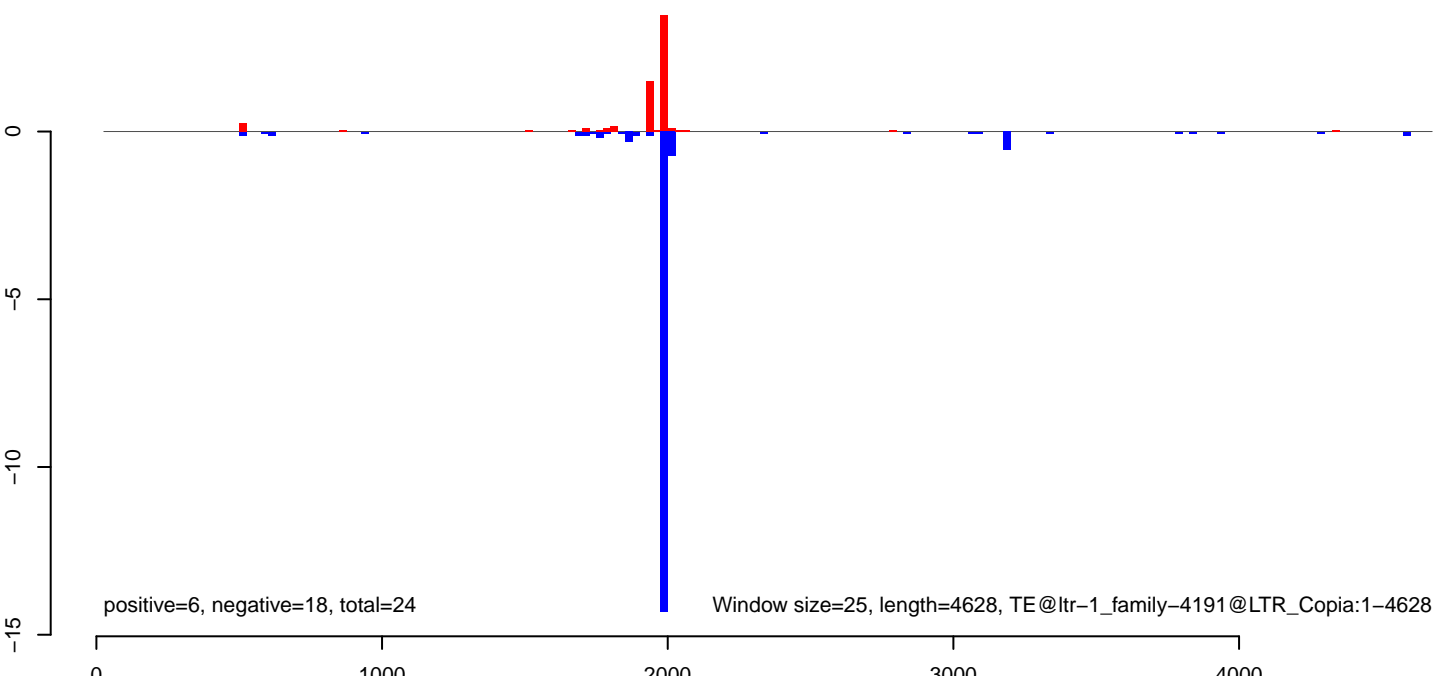
AeAlbo_C636HT_DENV2_Persist.18_23.rep



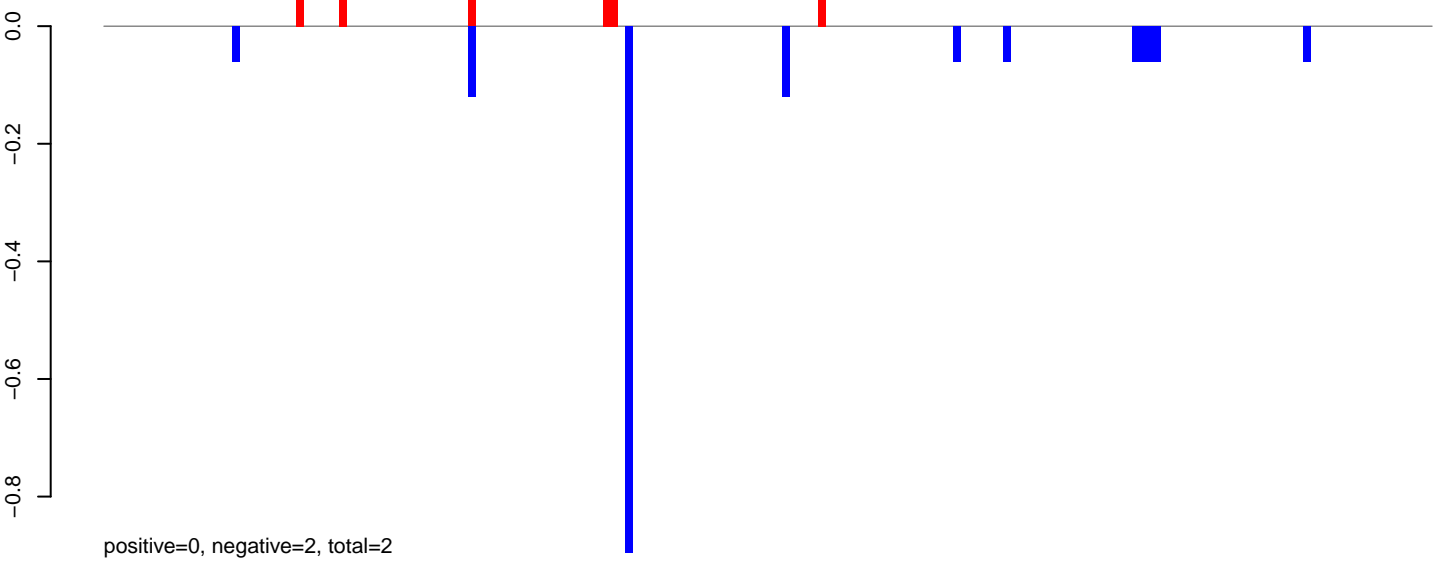
AeAlbo_C636HT_DENV2_Persist.24_35.rep



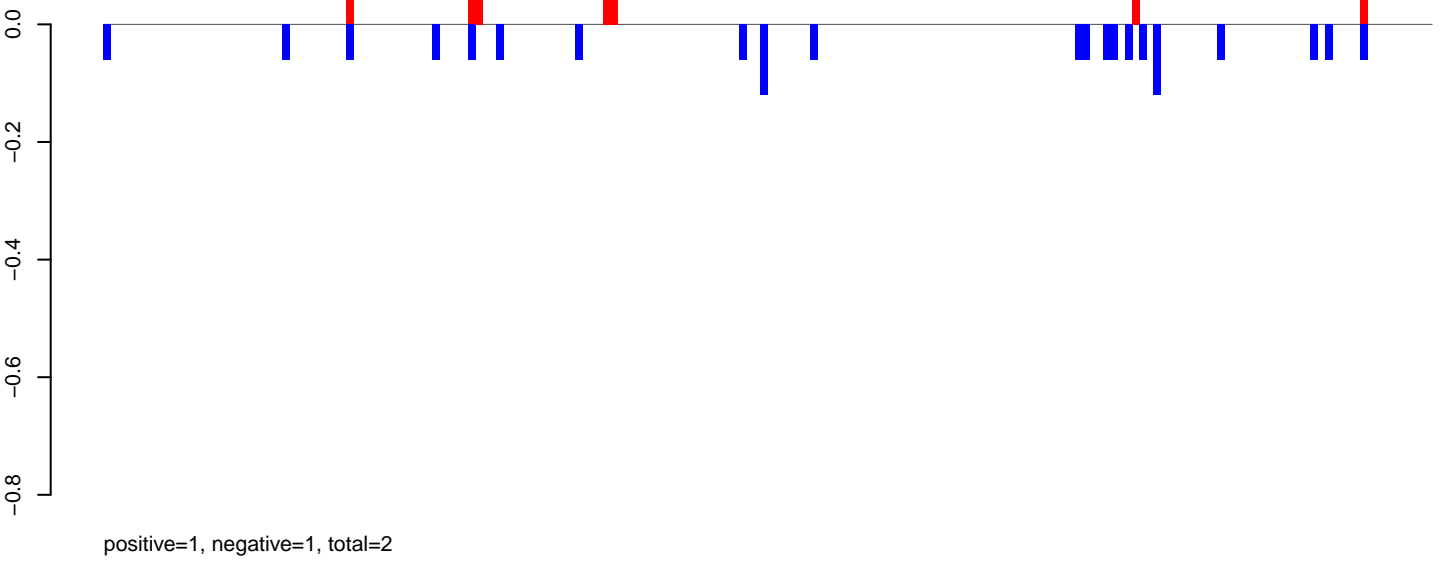
AeAlbo_C636HT_DENV2_Persist.rep



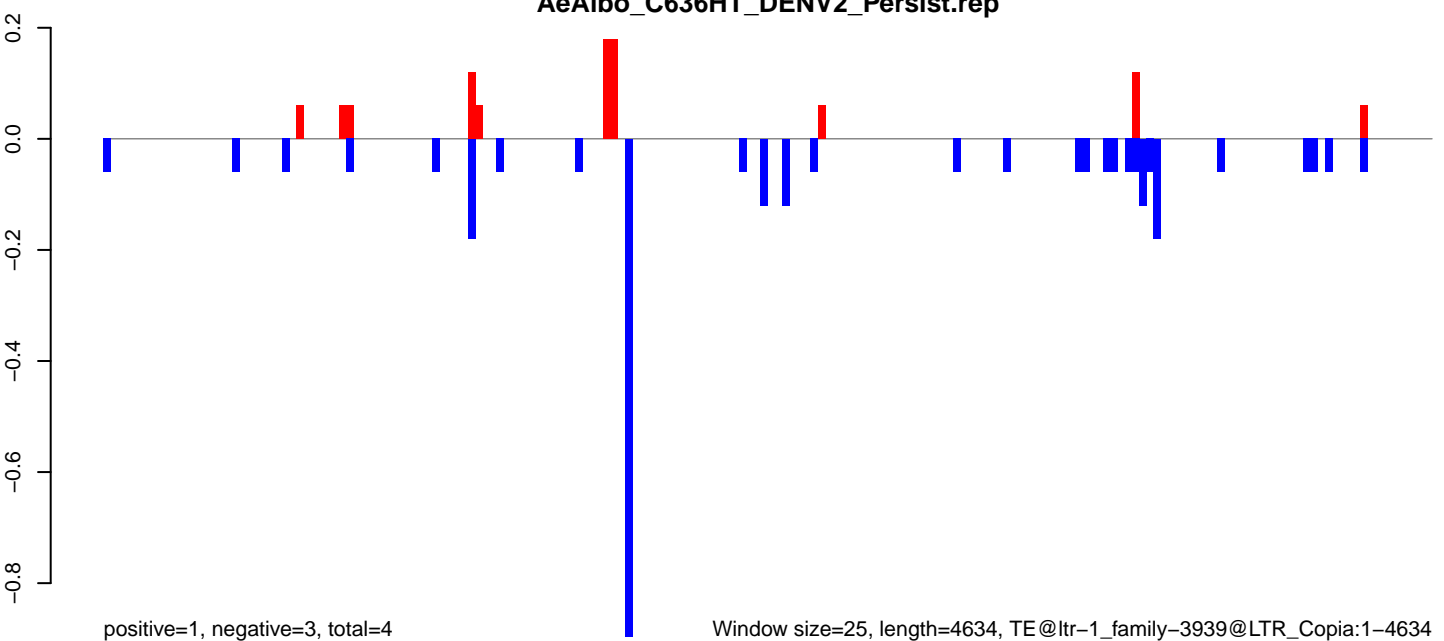
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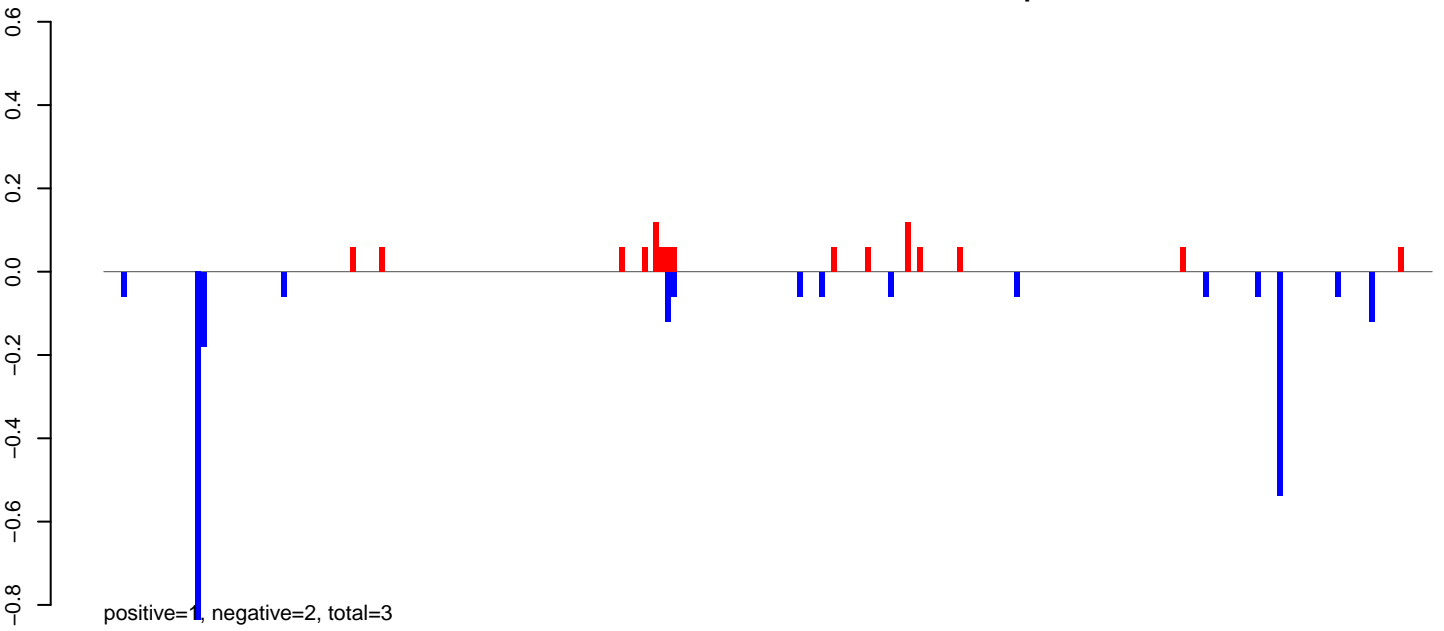
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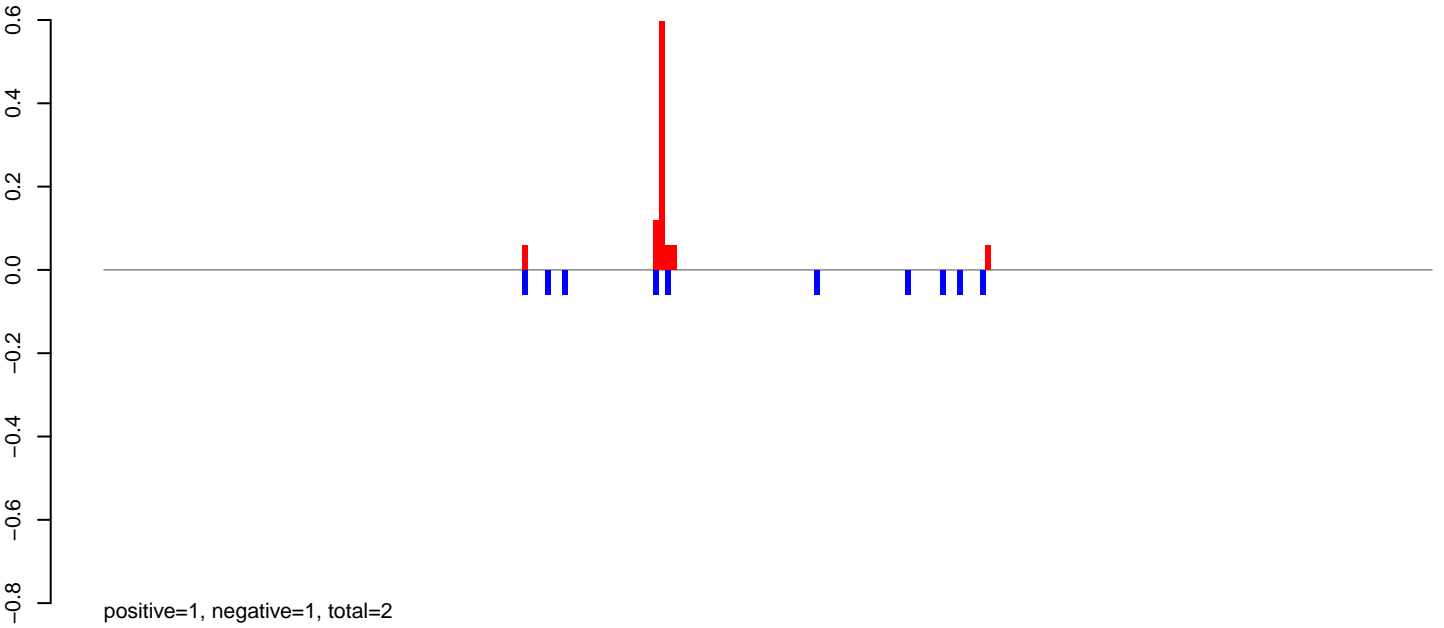
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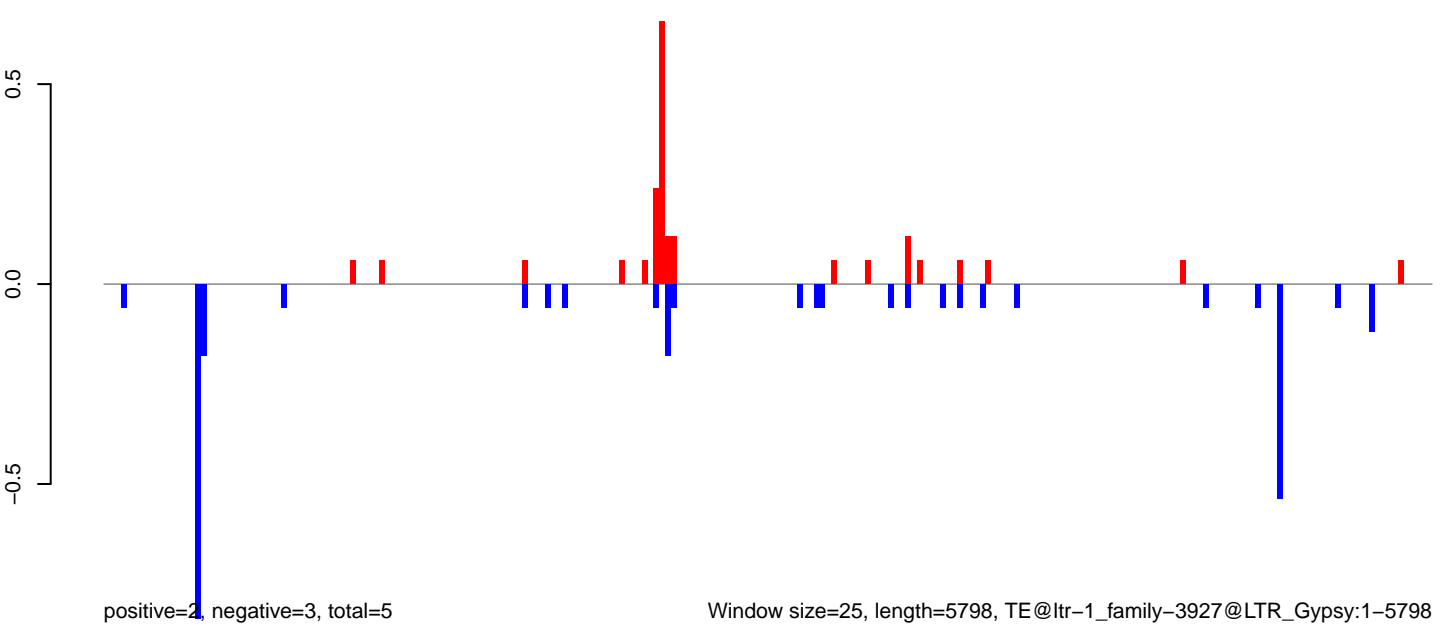
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

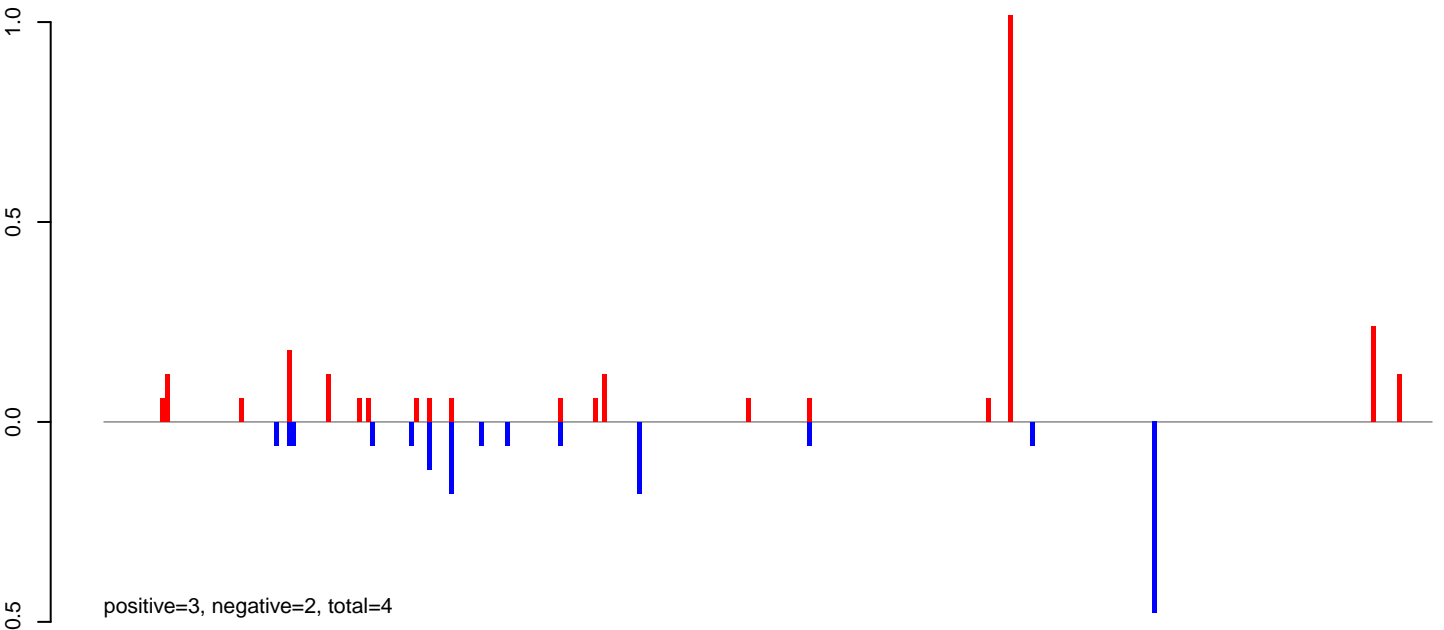


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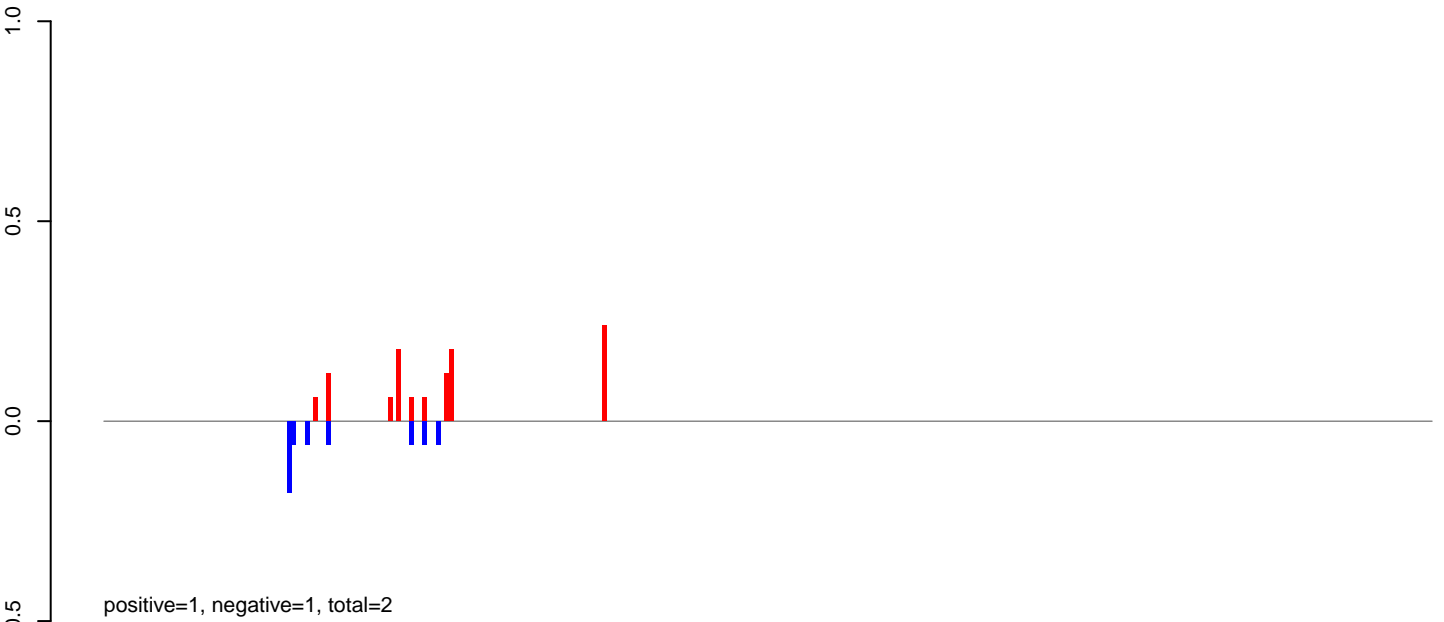


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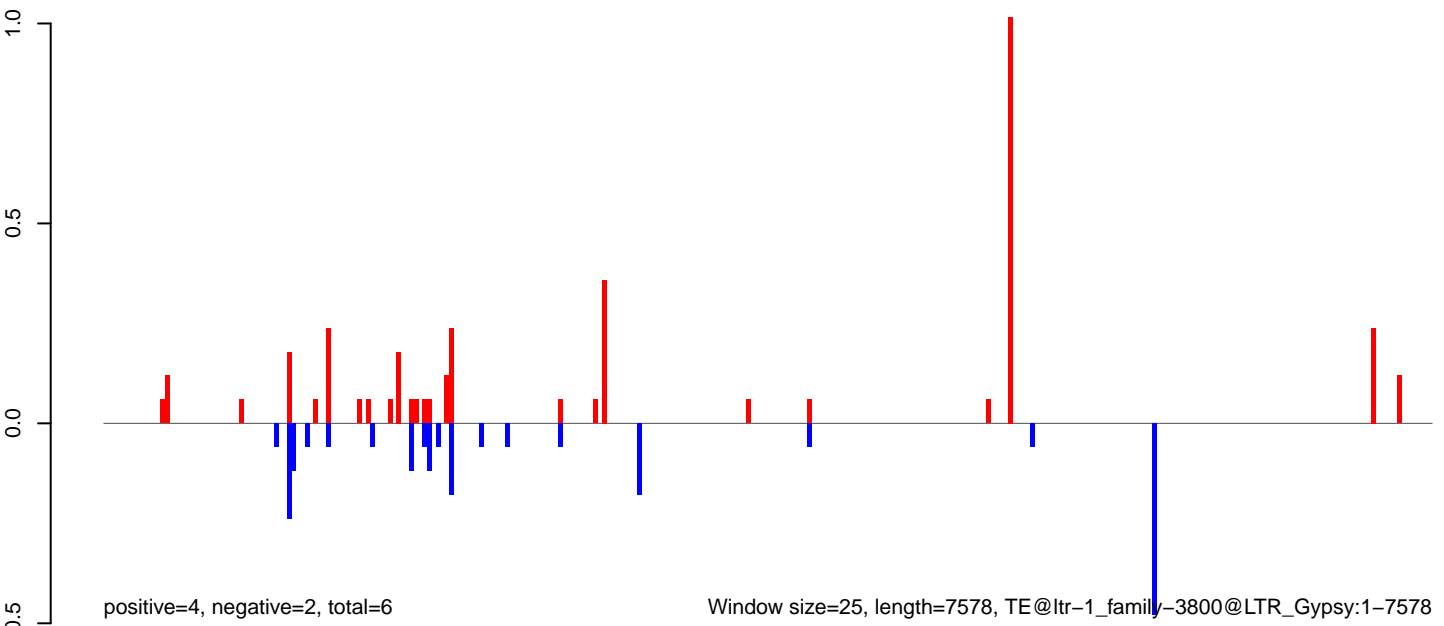
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



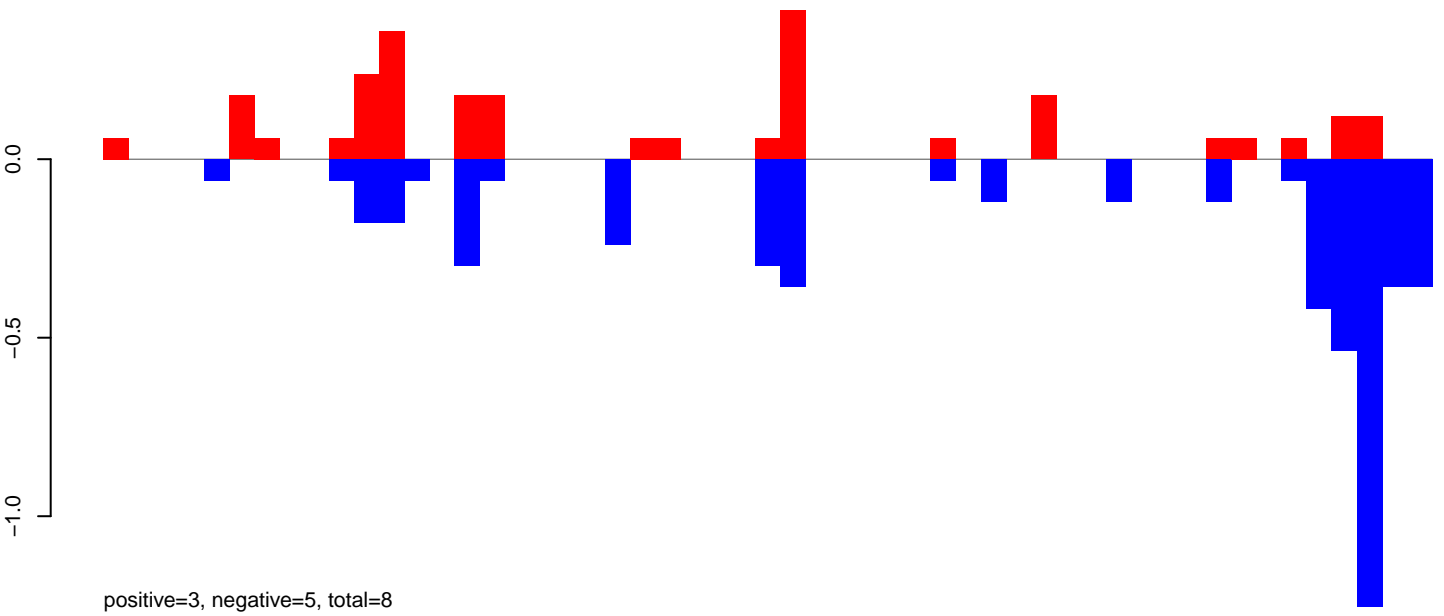
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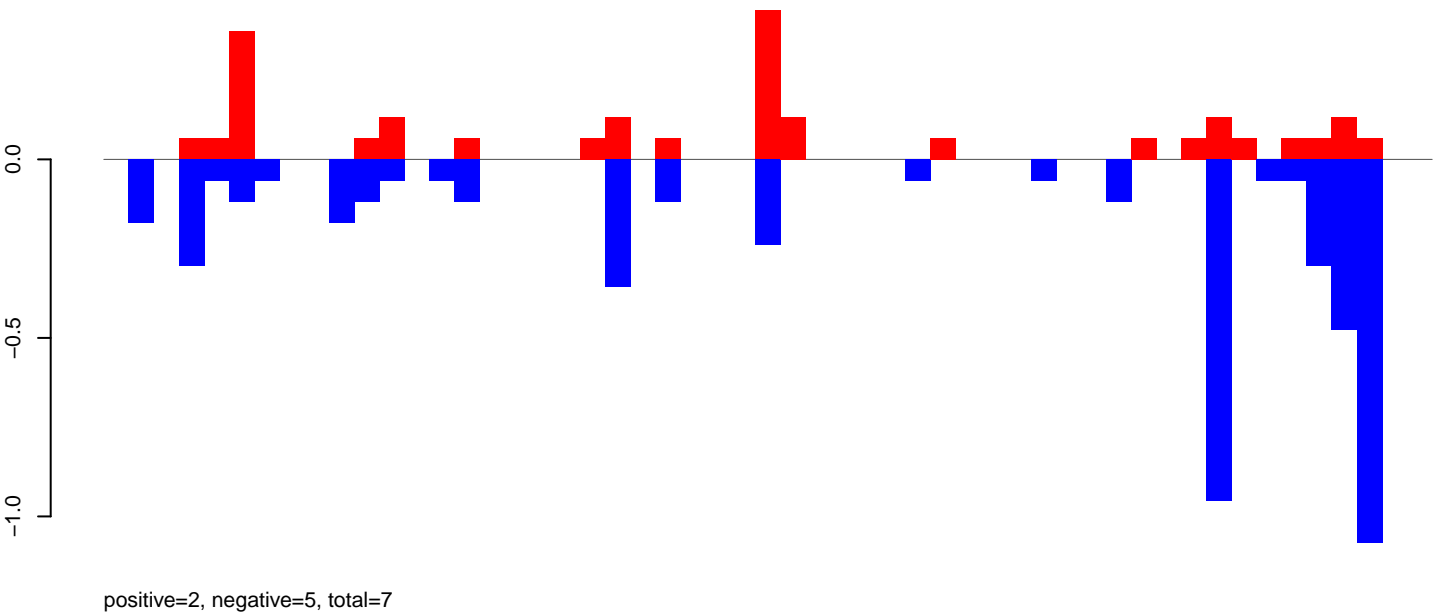
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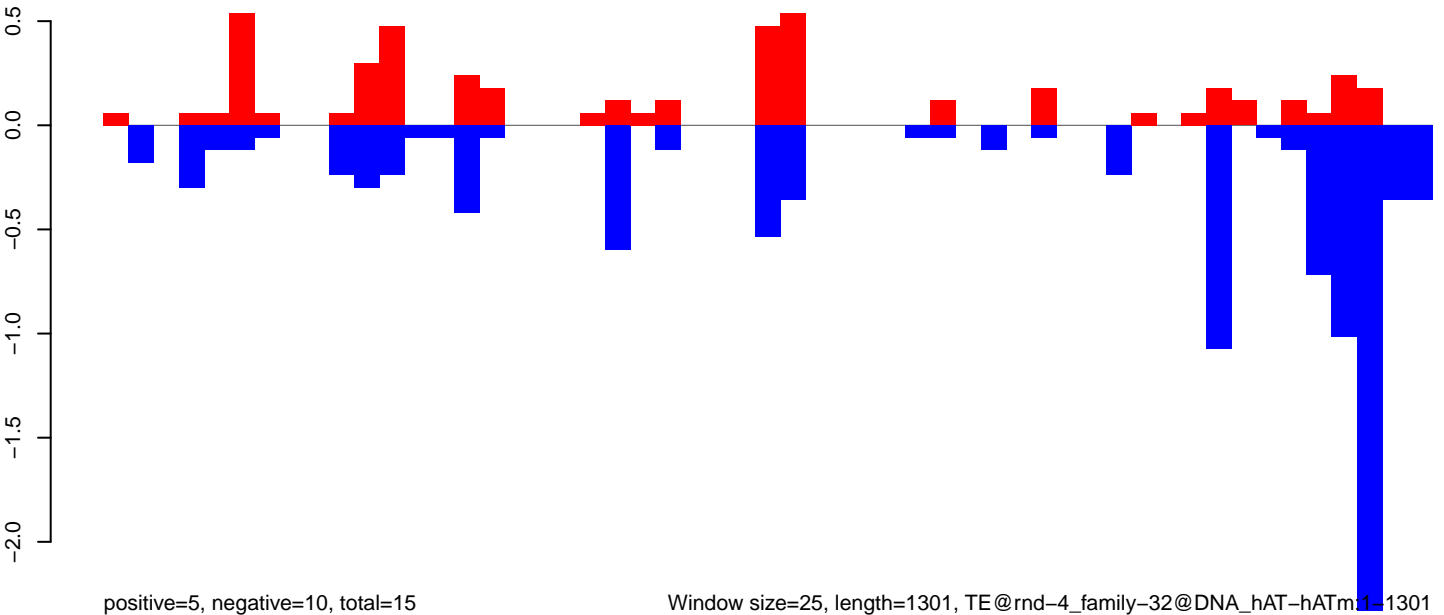
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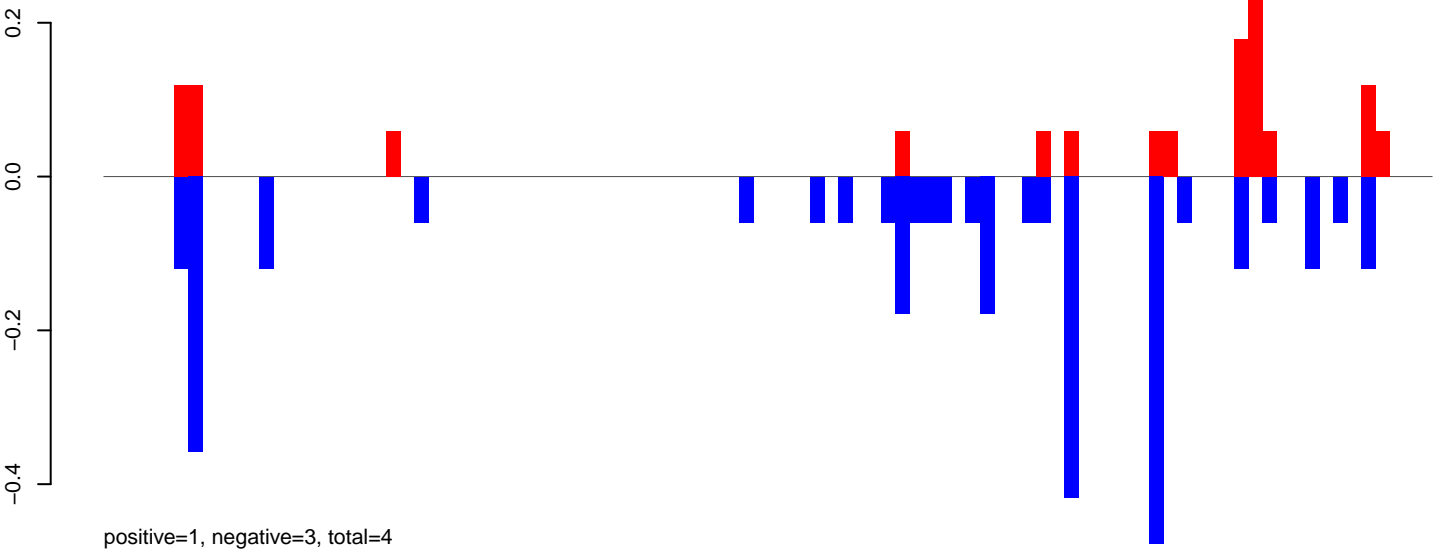
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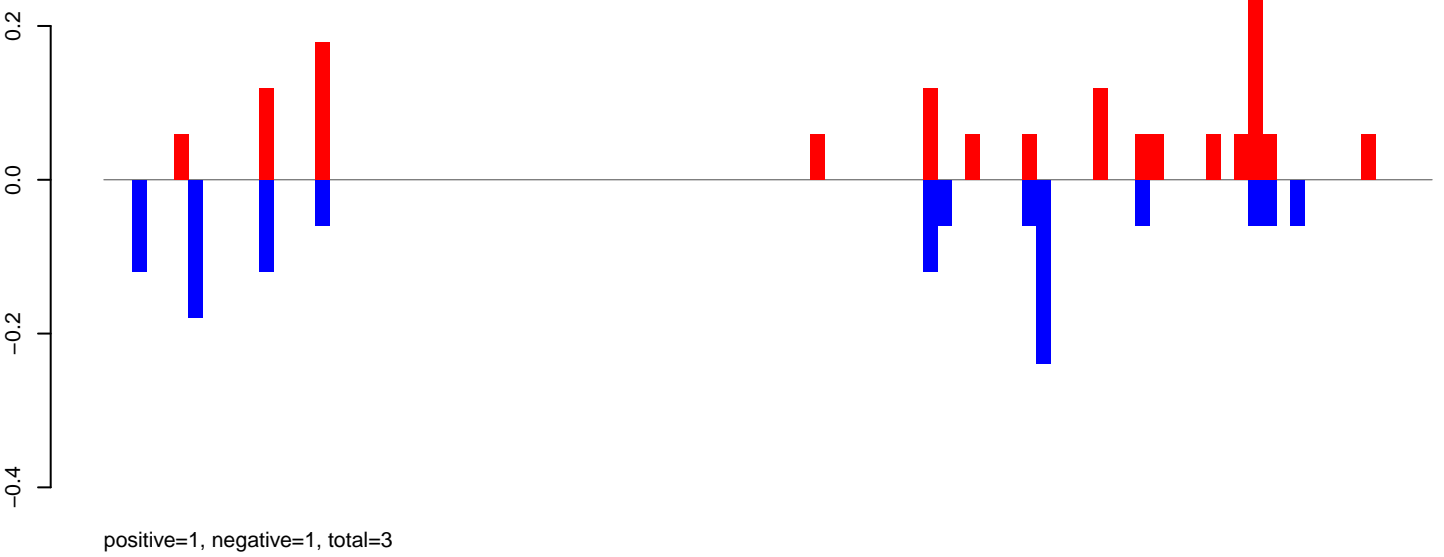
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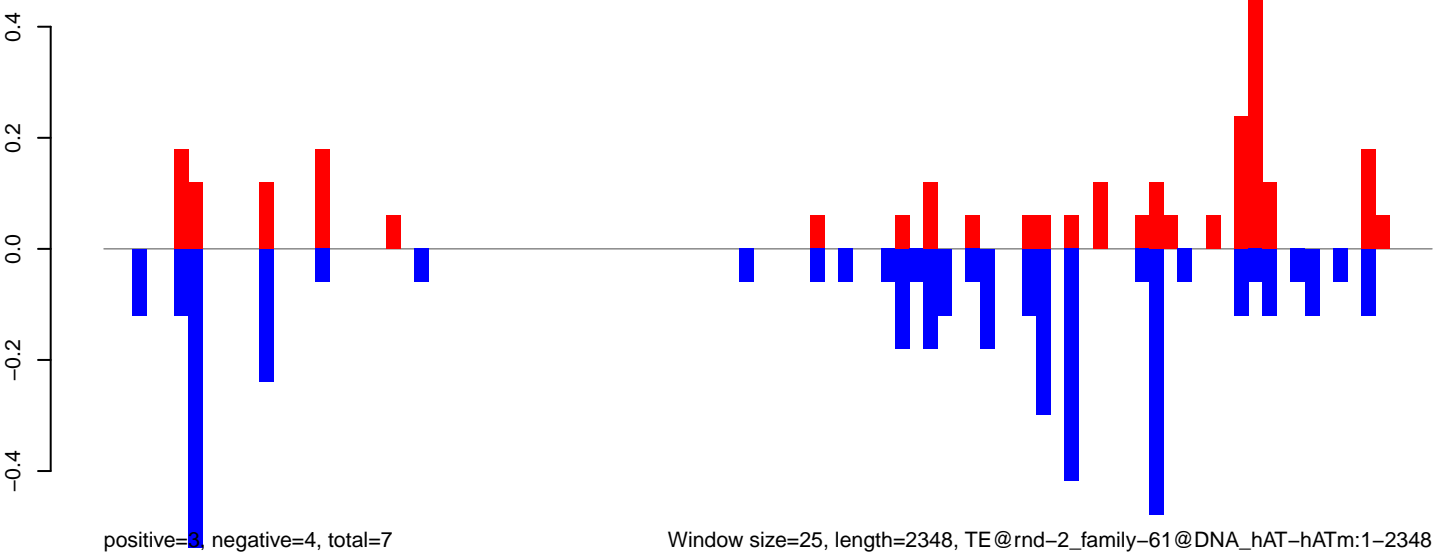
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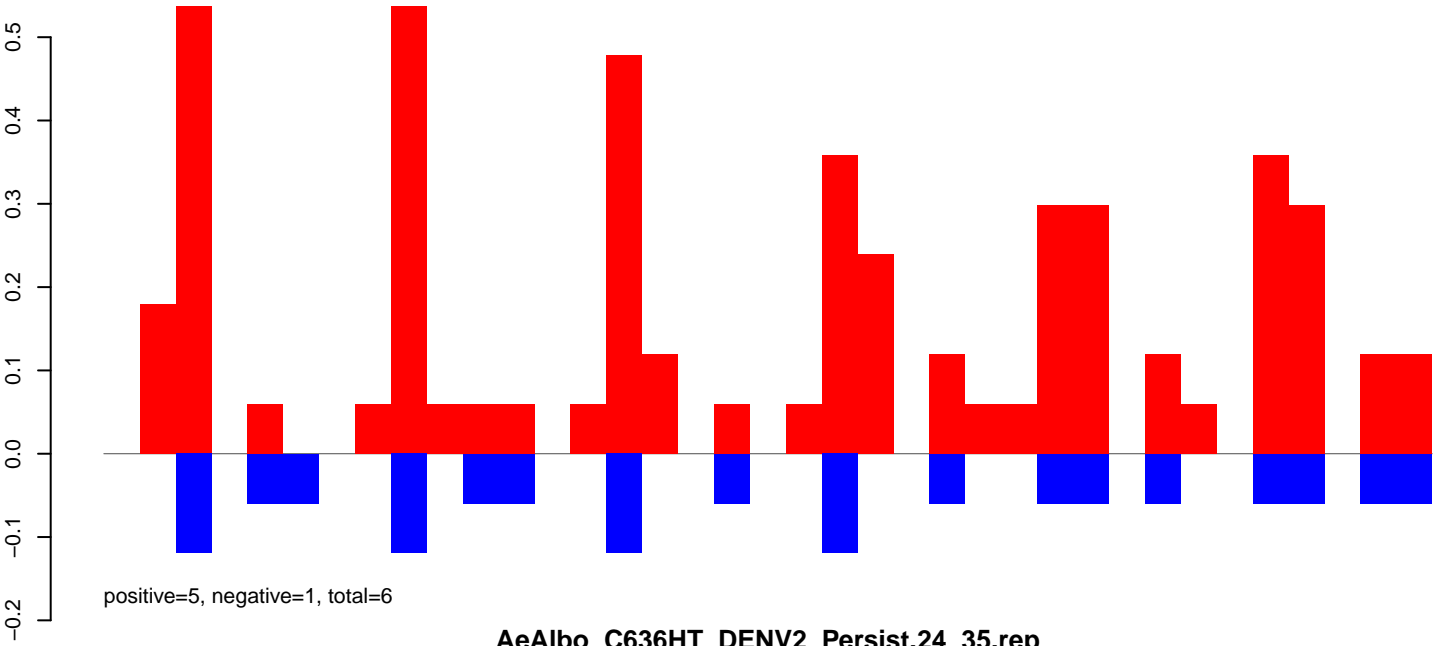
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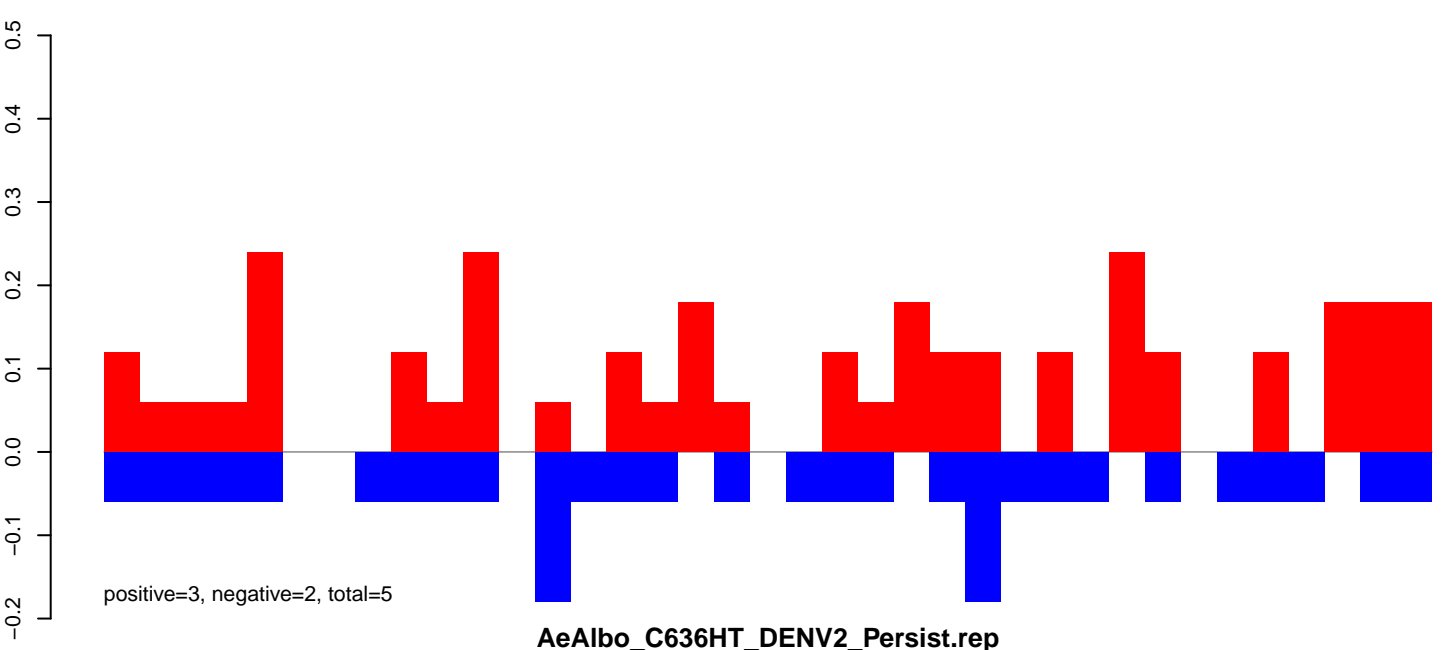
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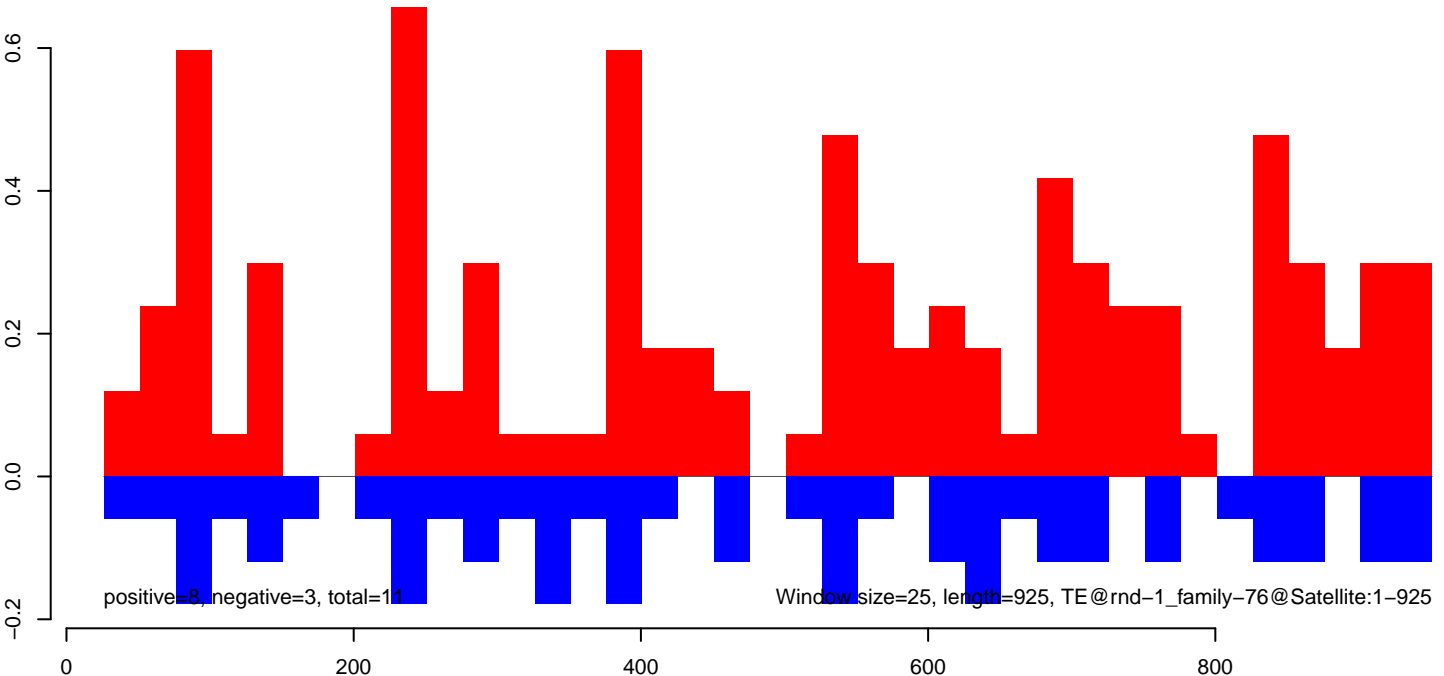
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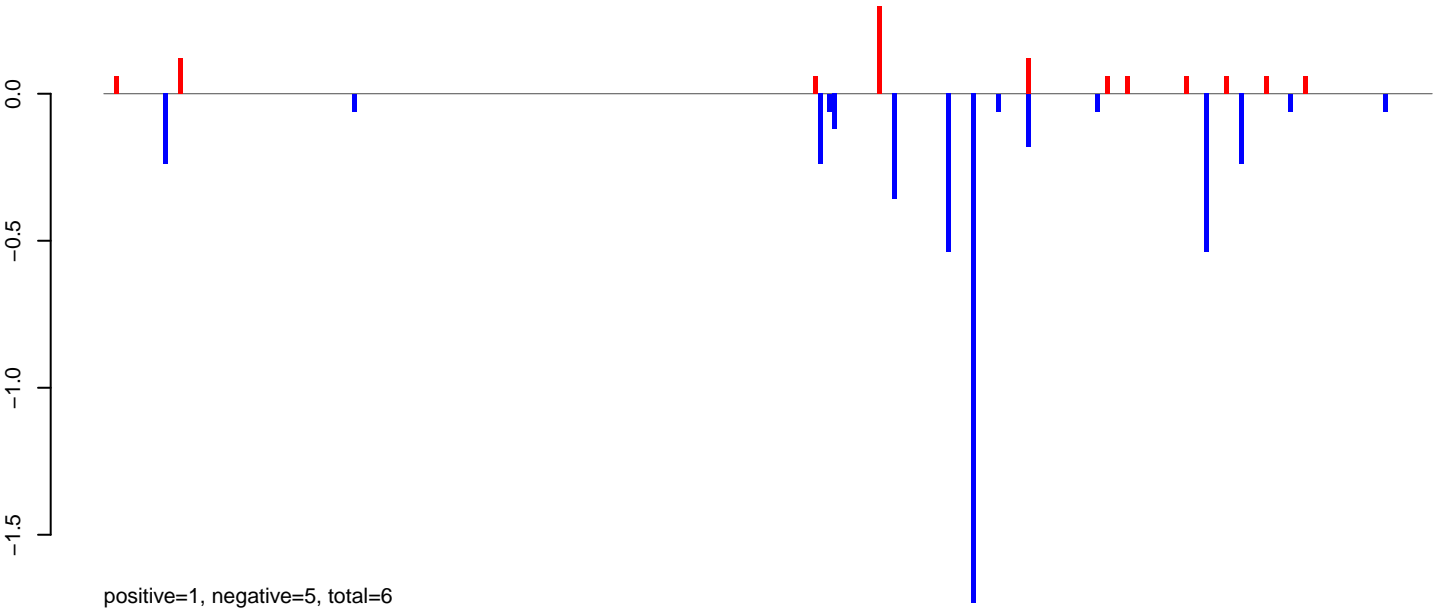
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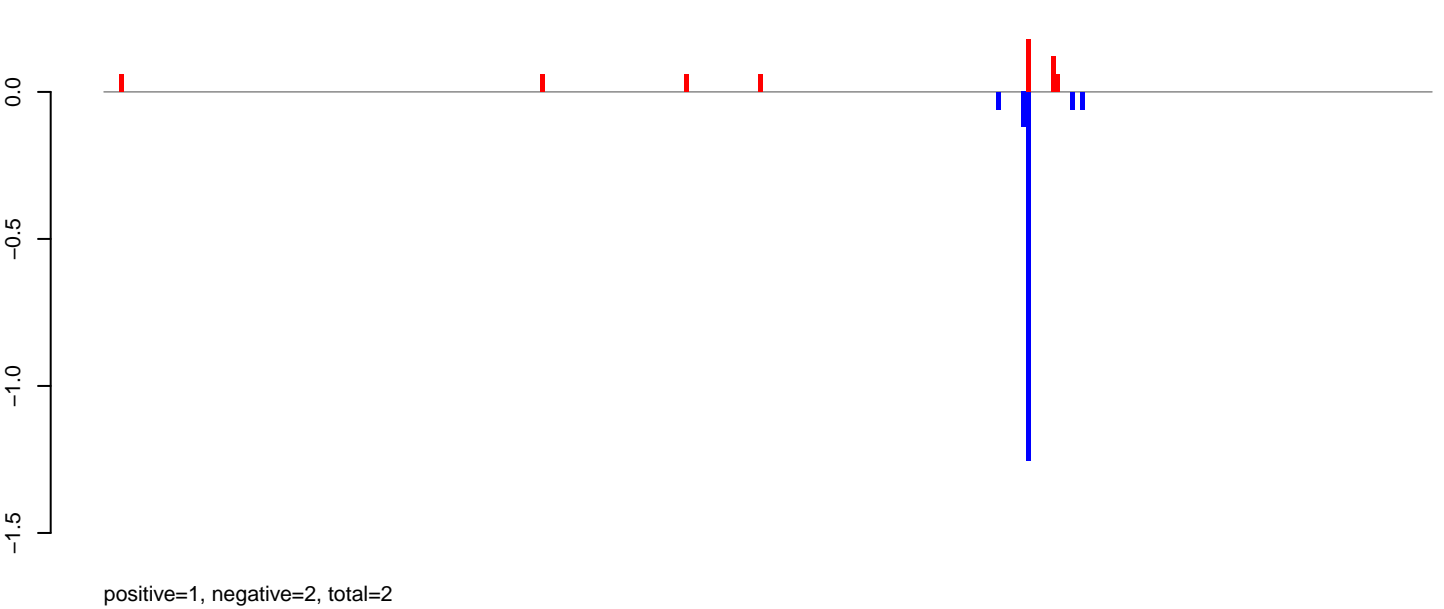
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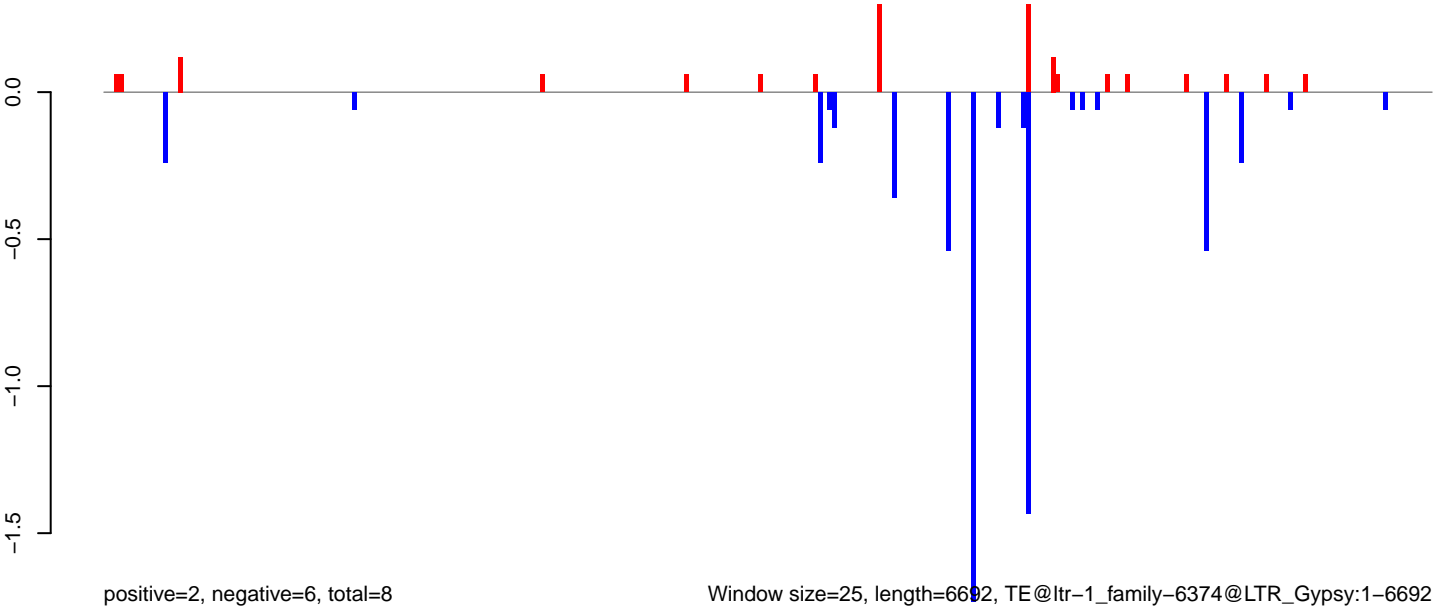
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

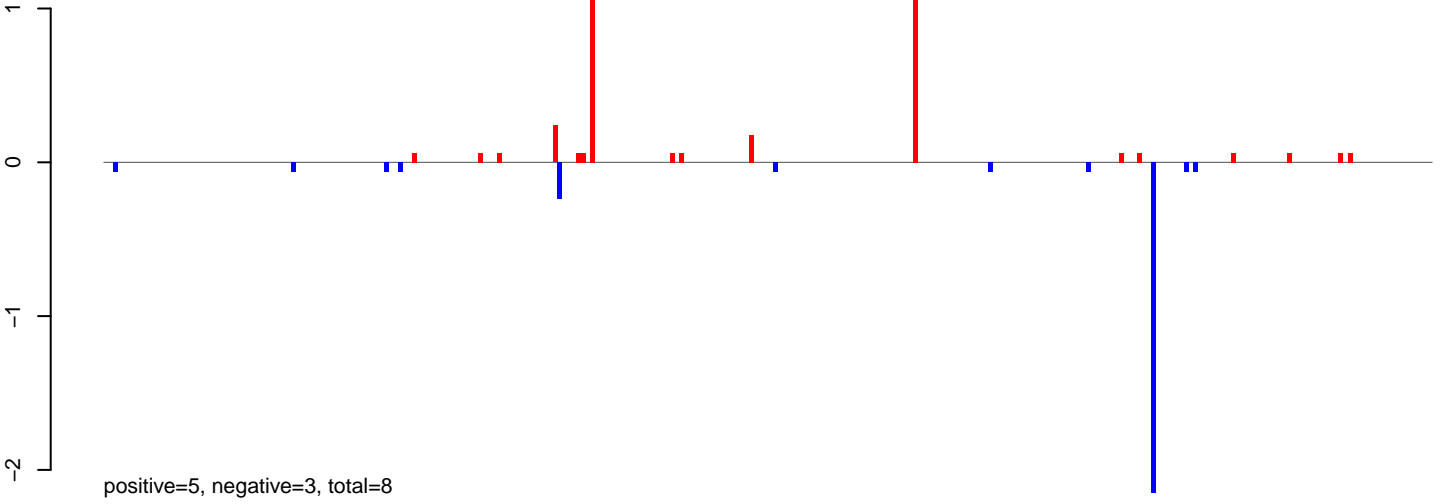


AeAlbo_C636HT_DENV2_Persist.rep

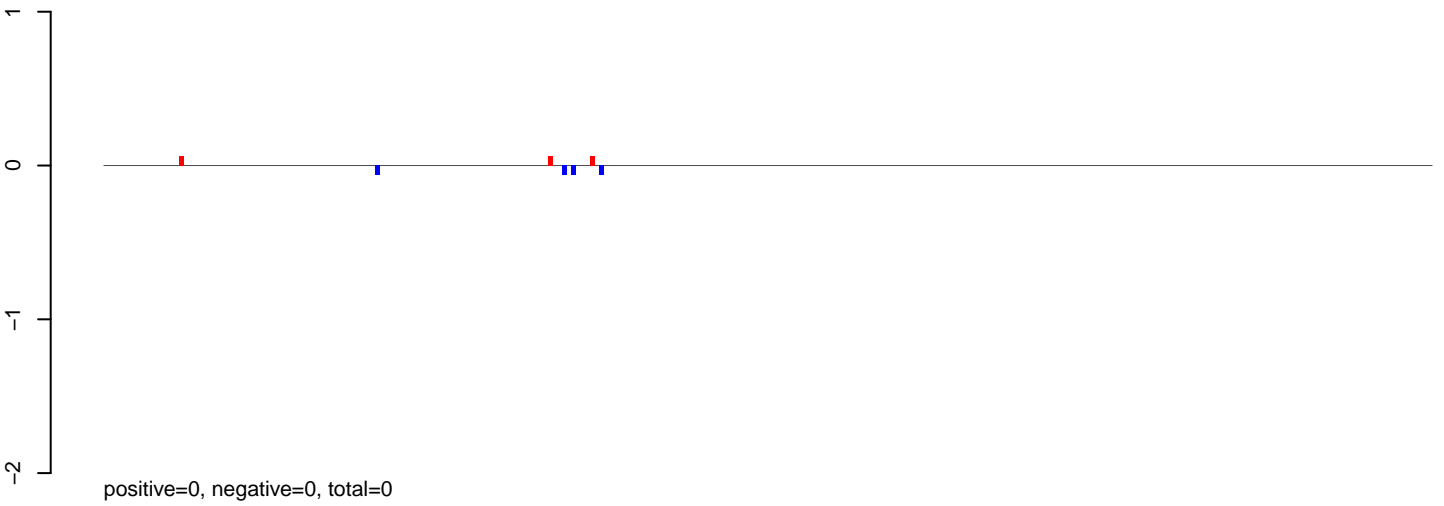


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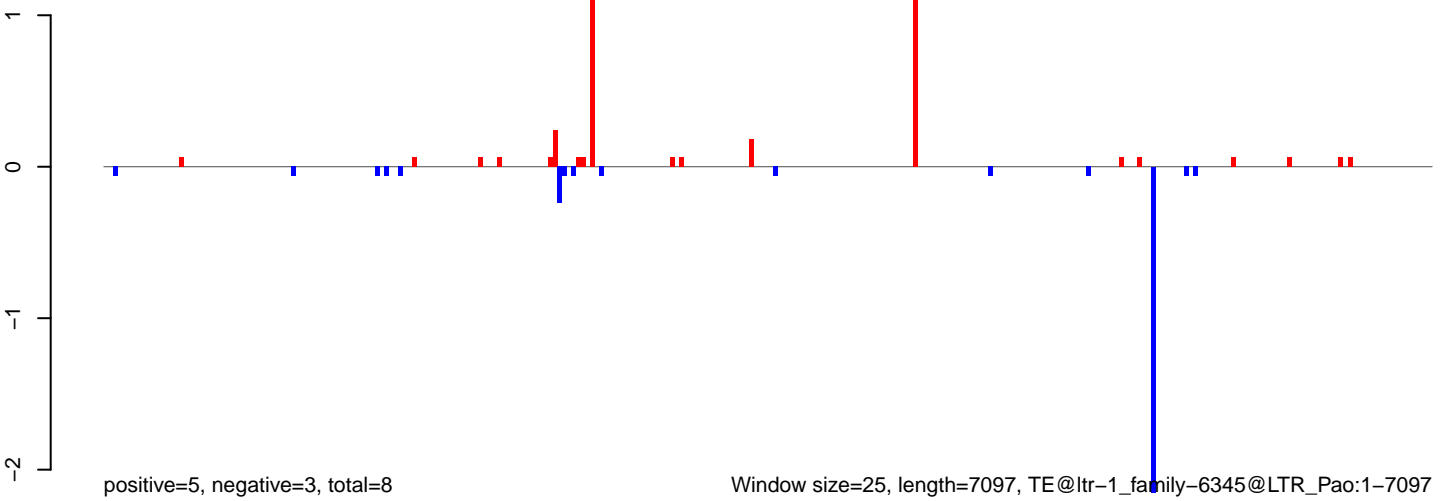
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

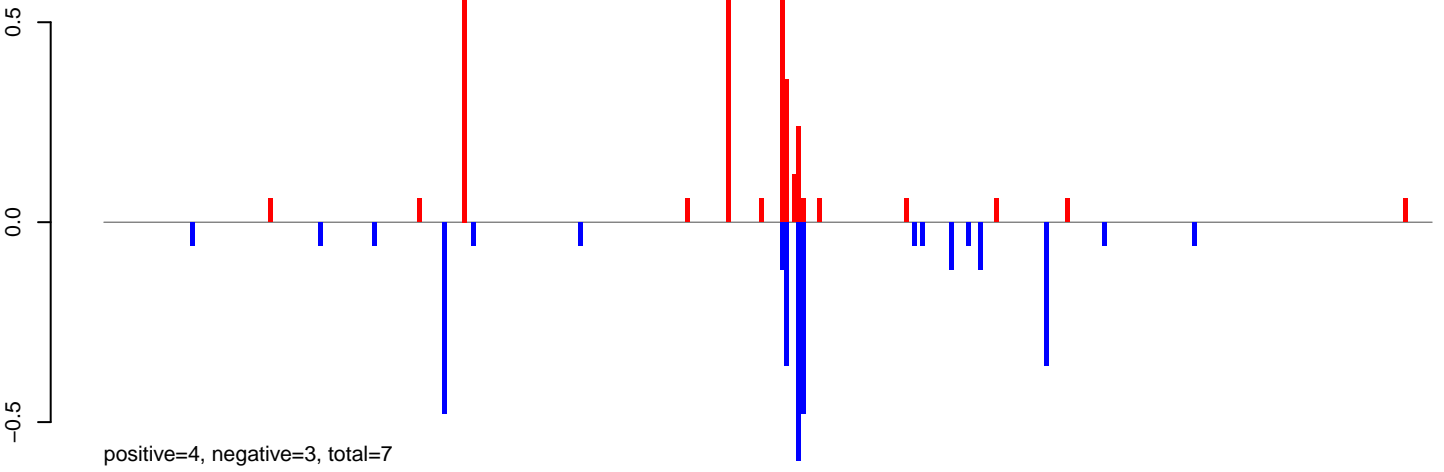


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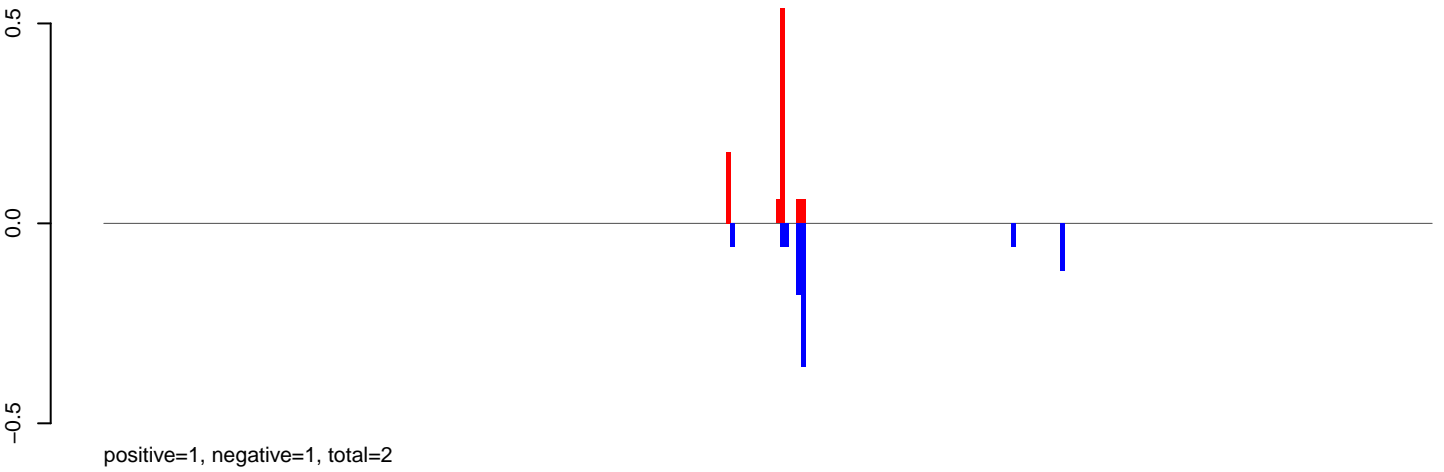


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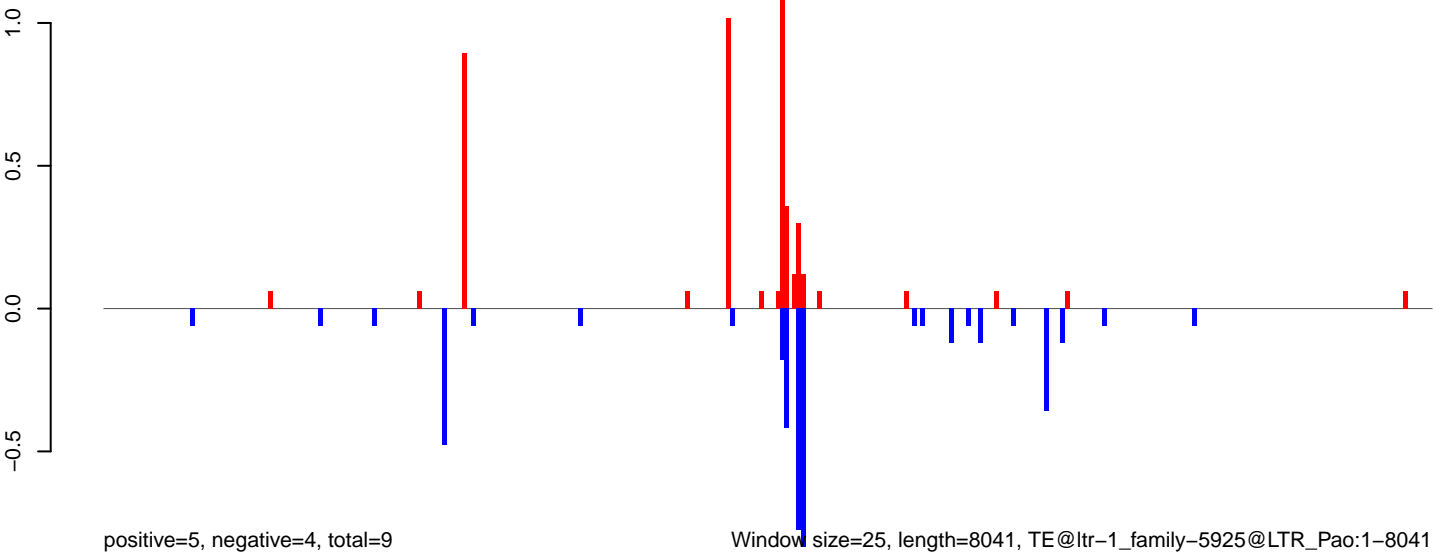
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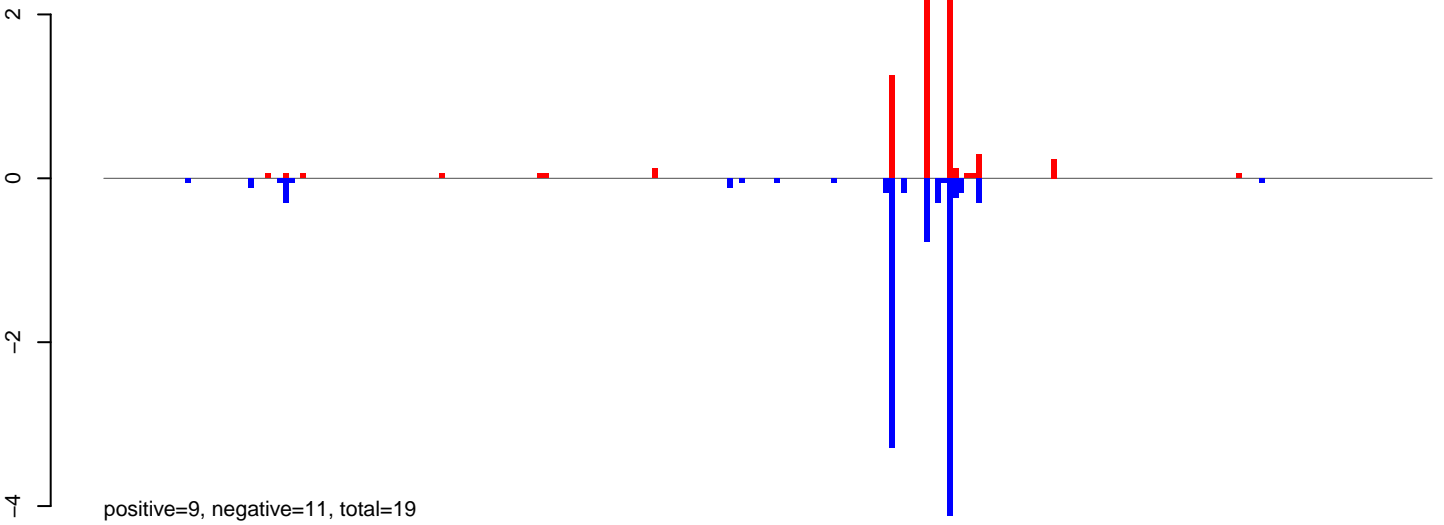
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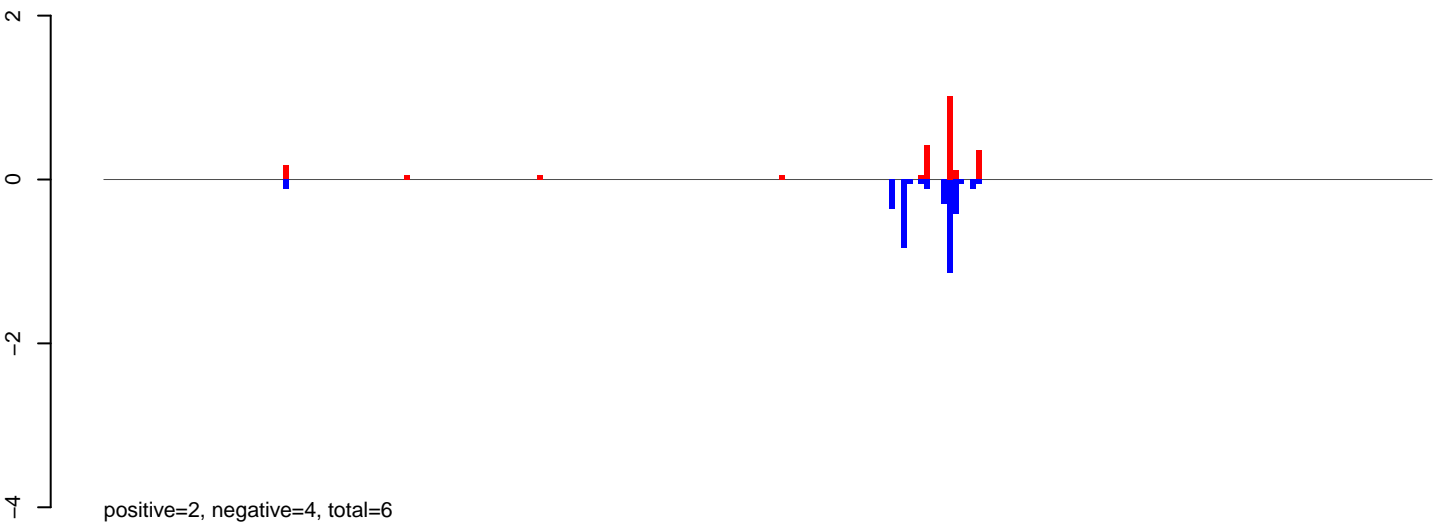
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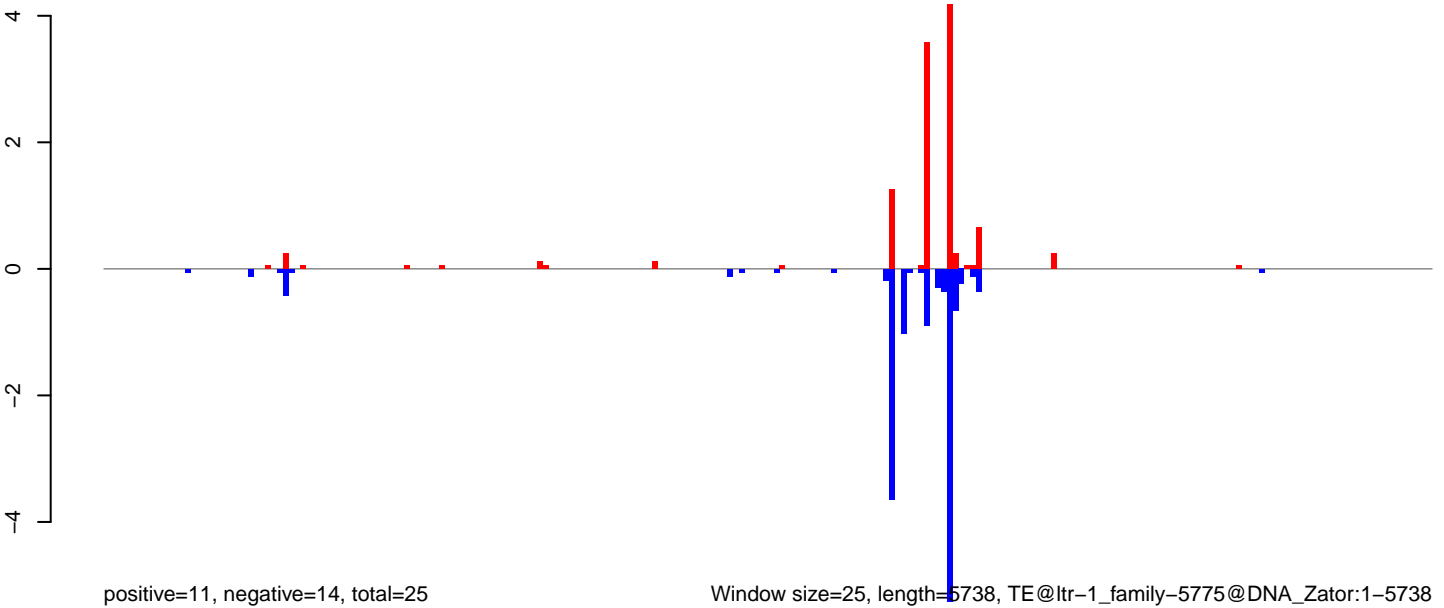
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



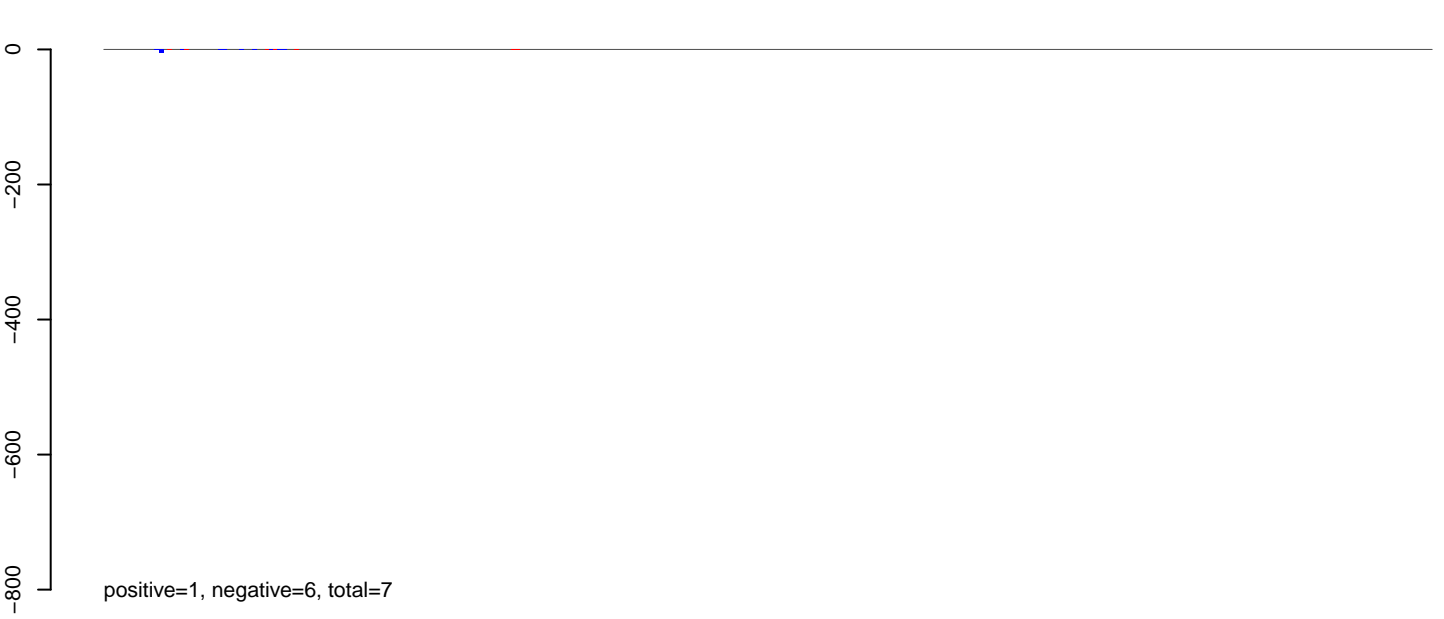
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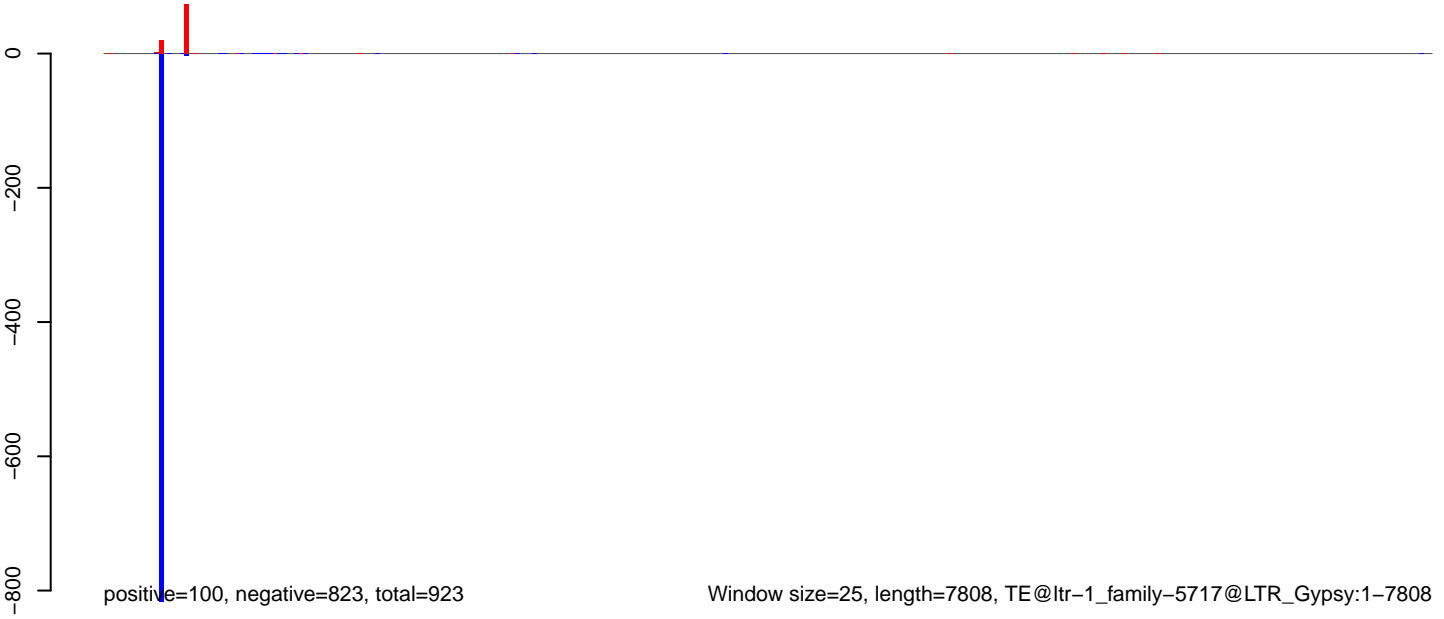
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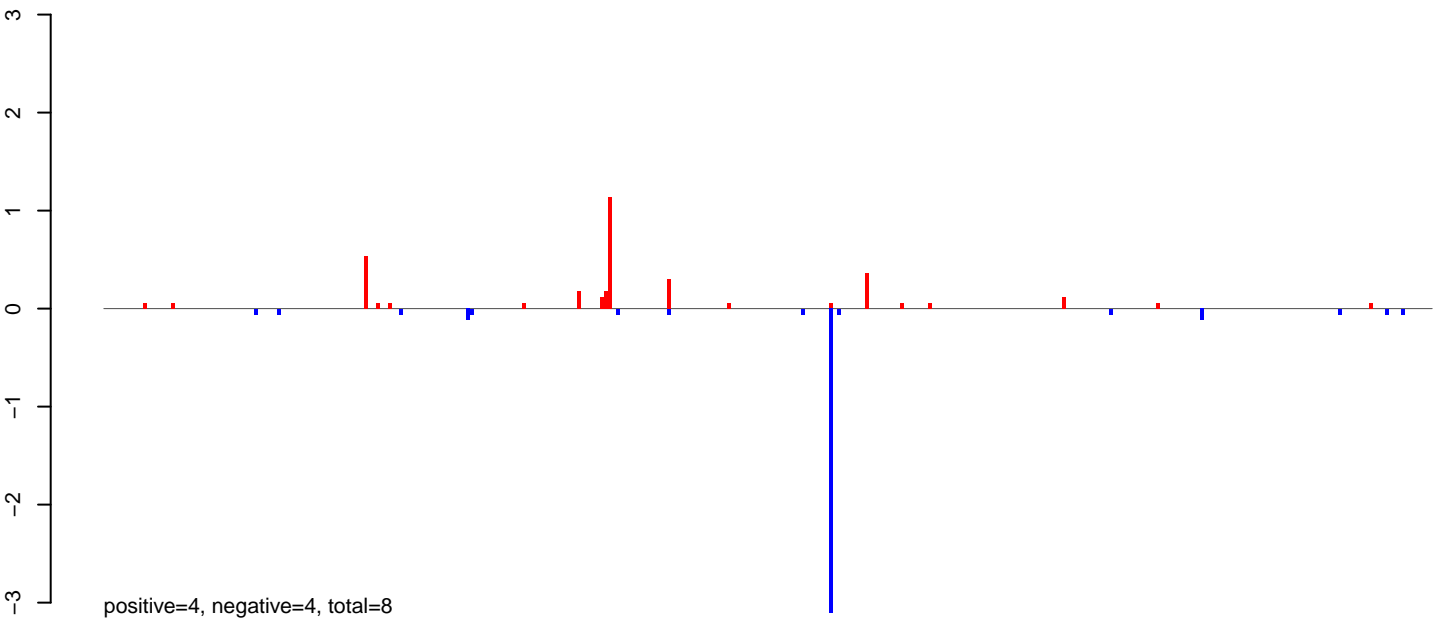
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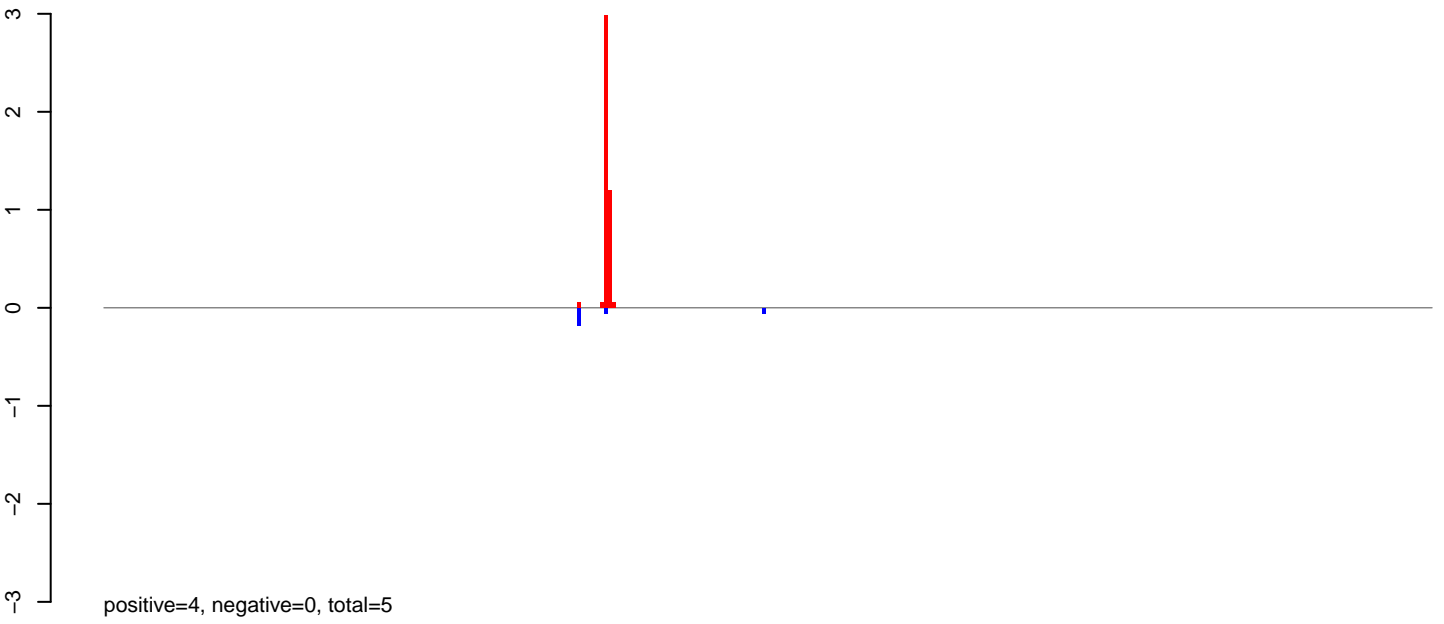
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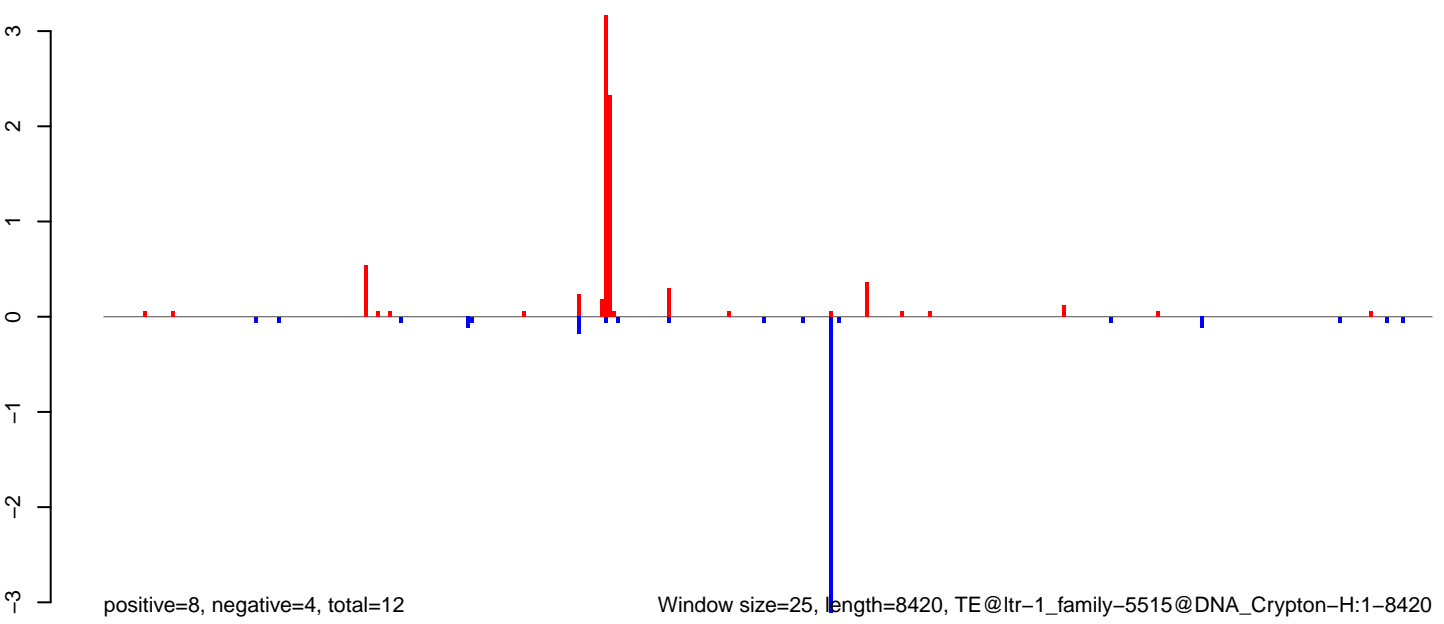
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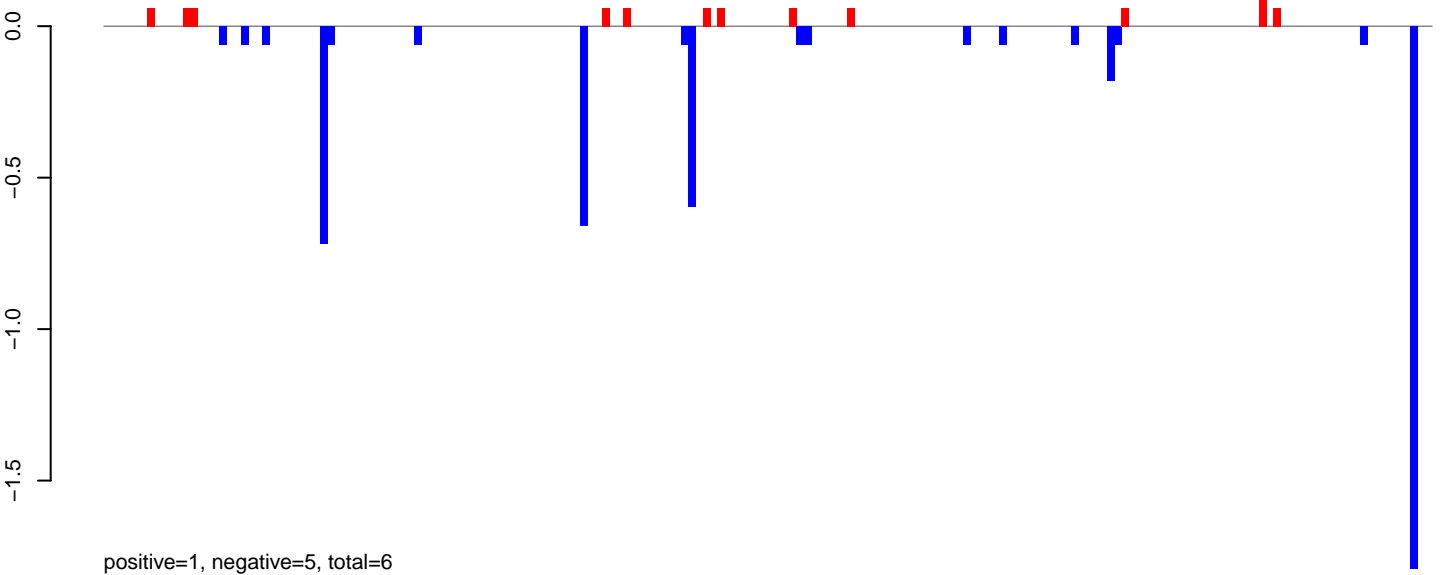
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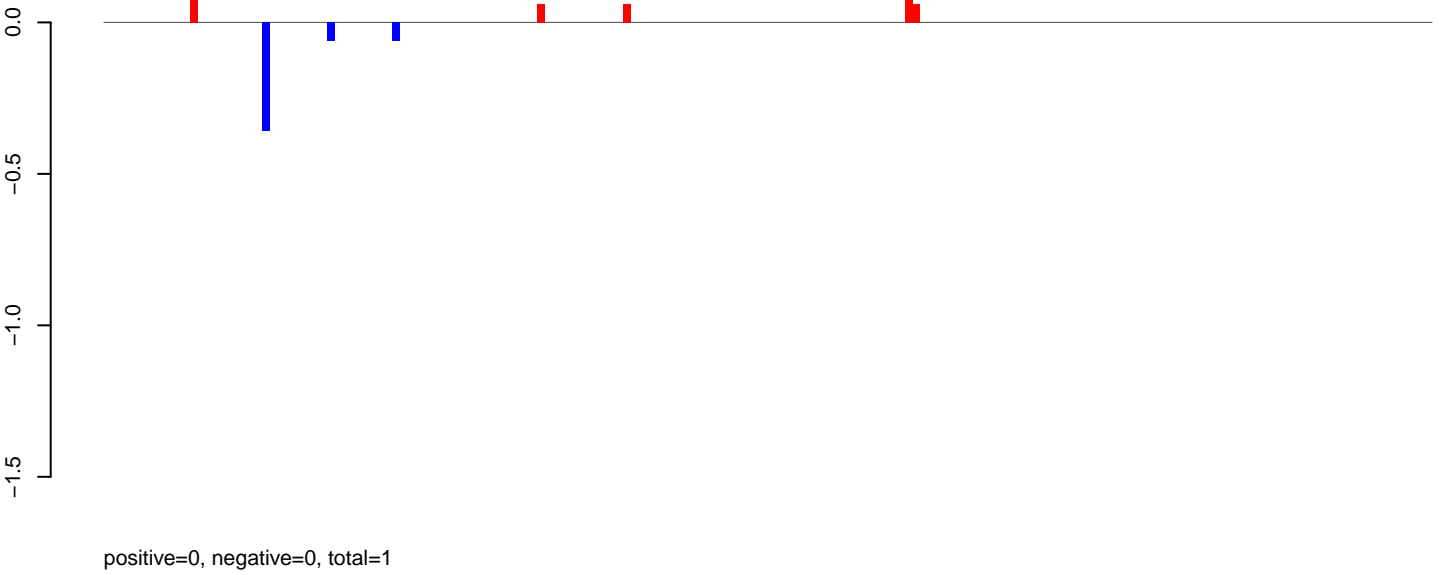
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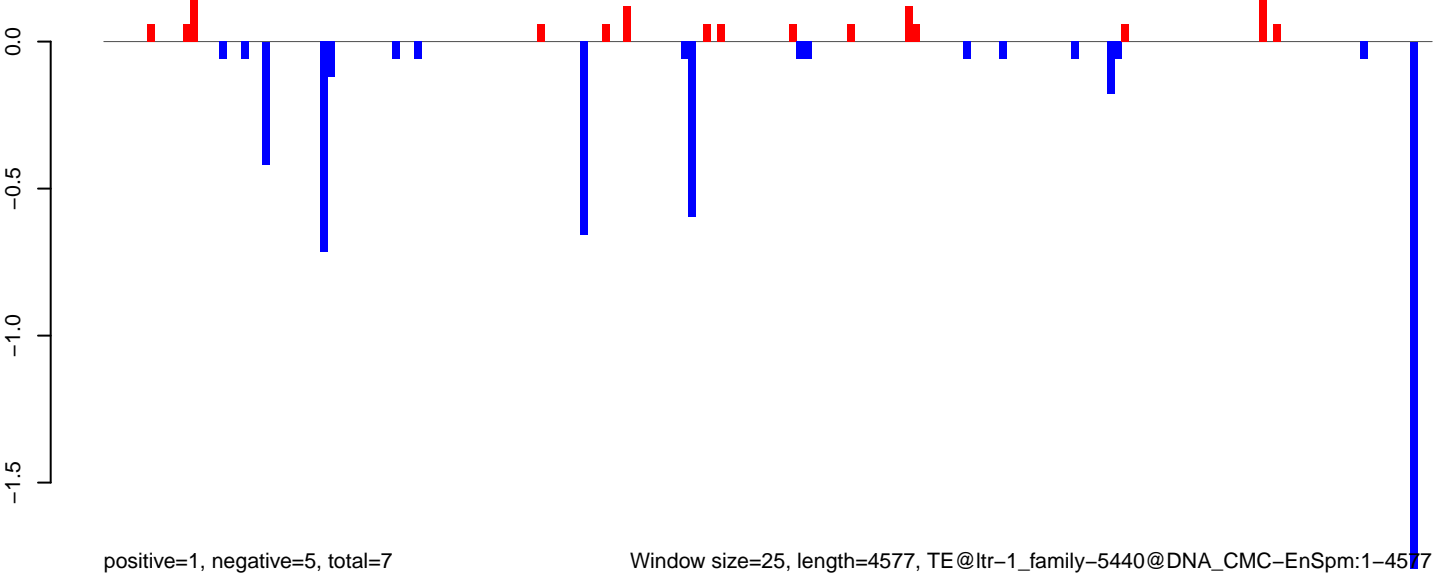
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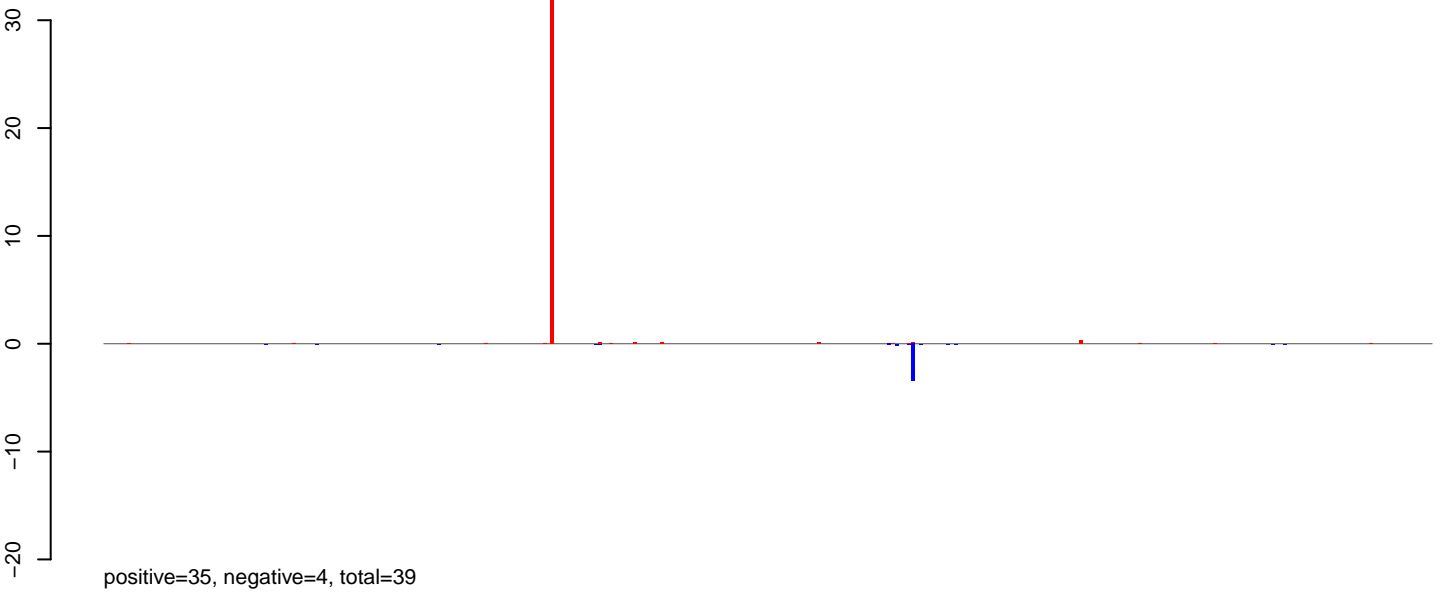
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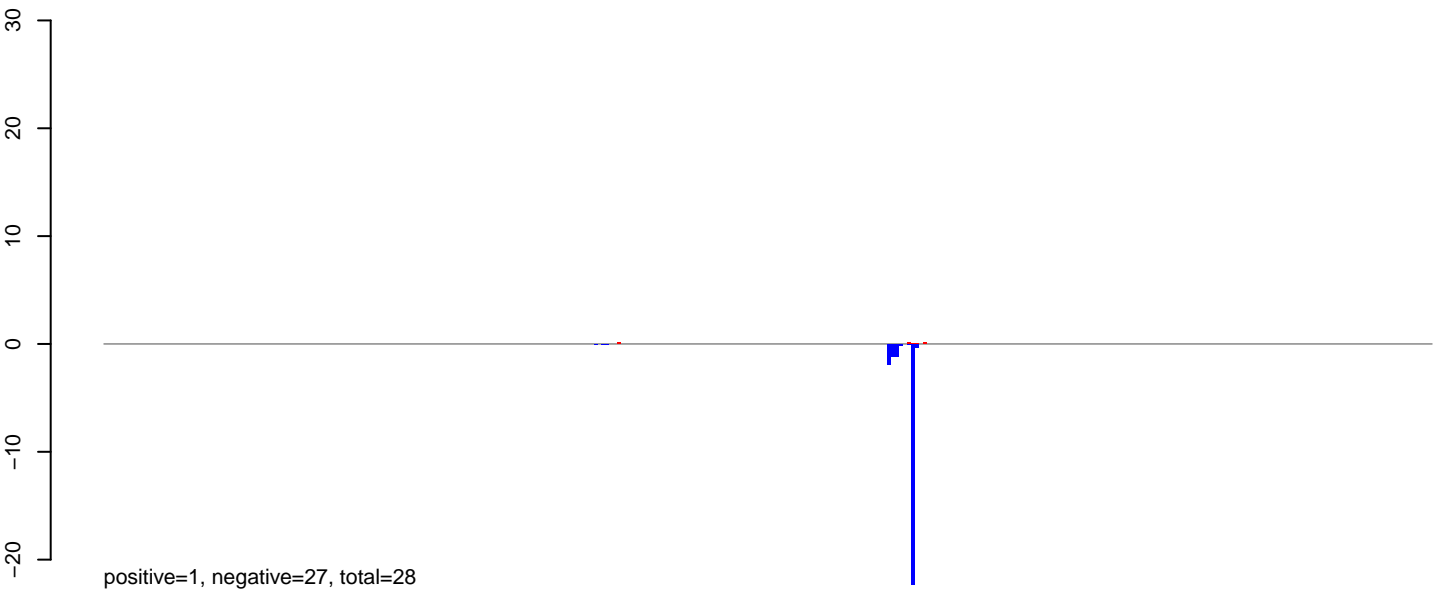
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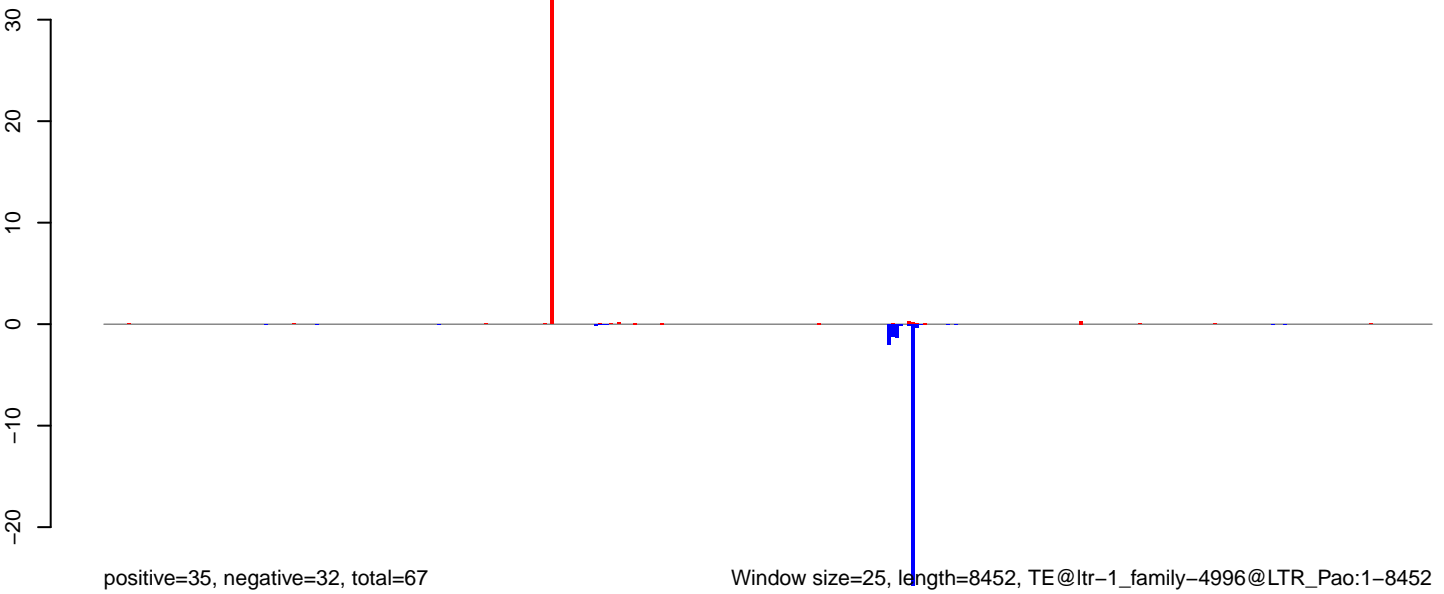
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



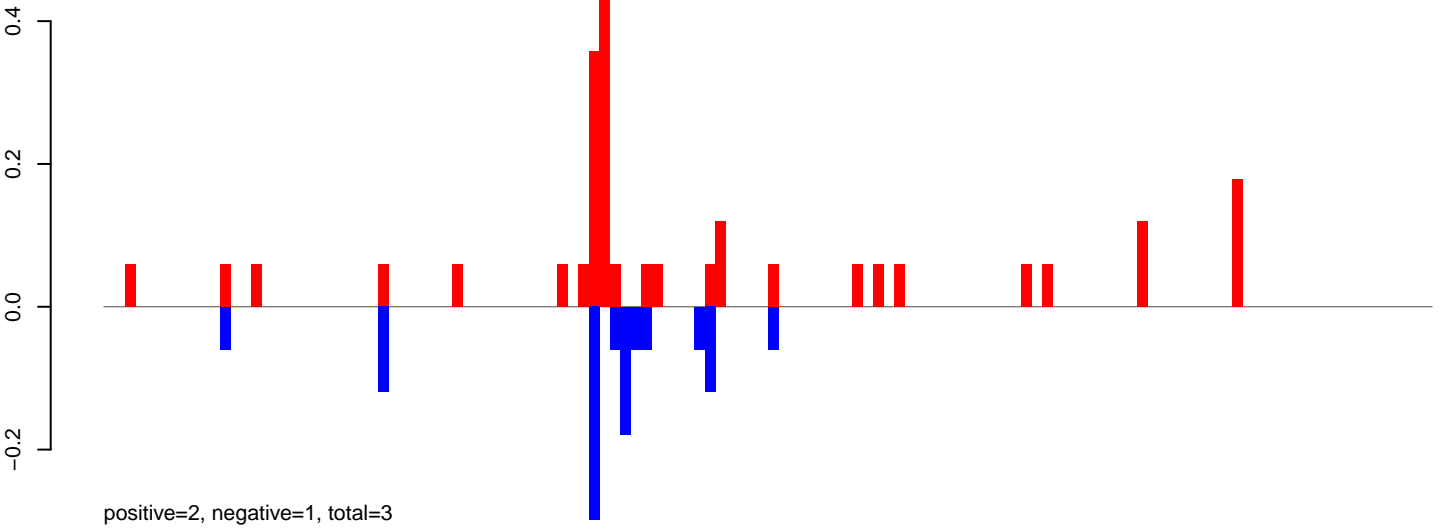
AeAlbo_C636HT_DENV2_Persist.rep



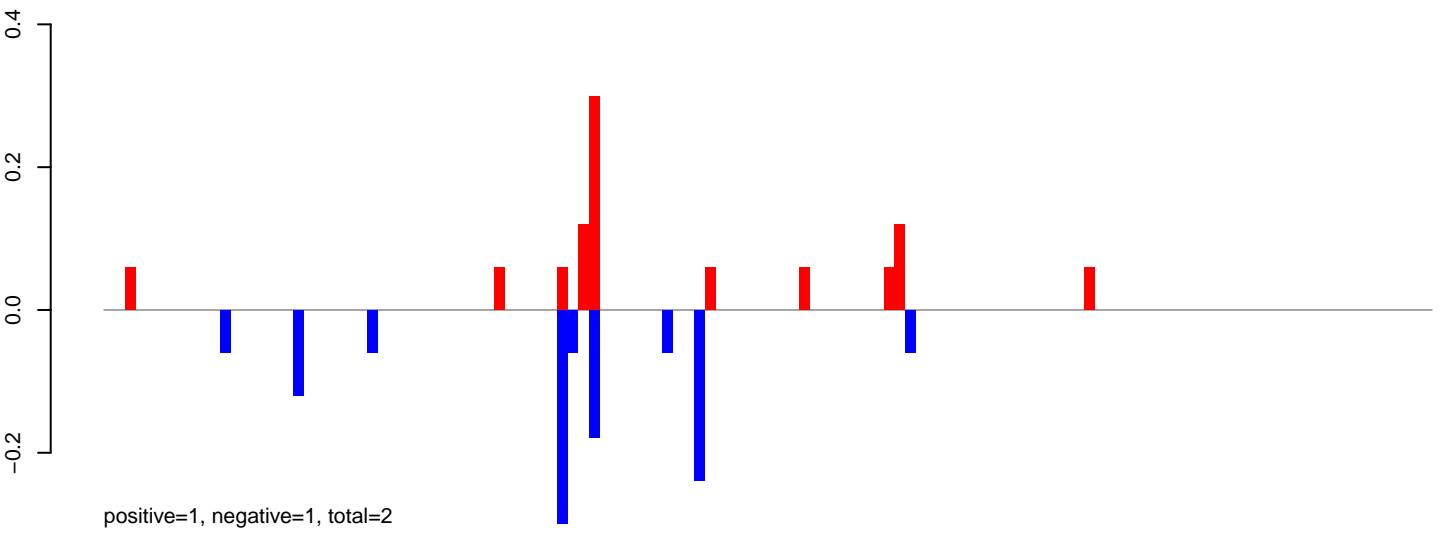
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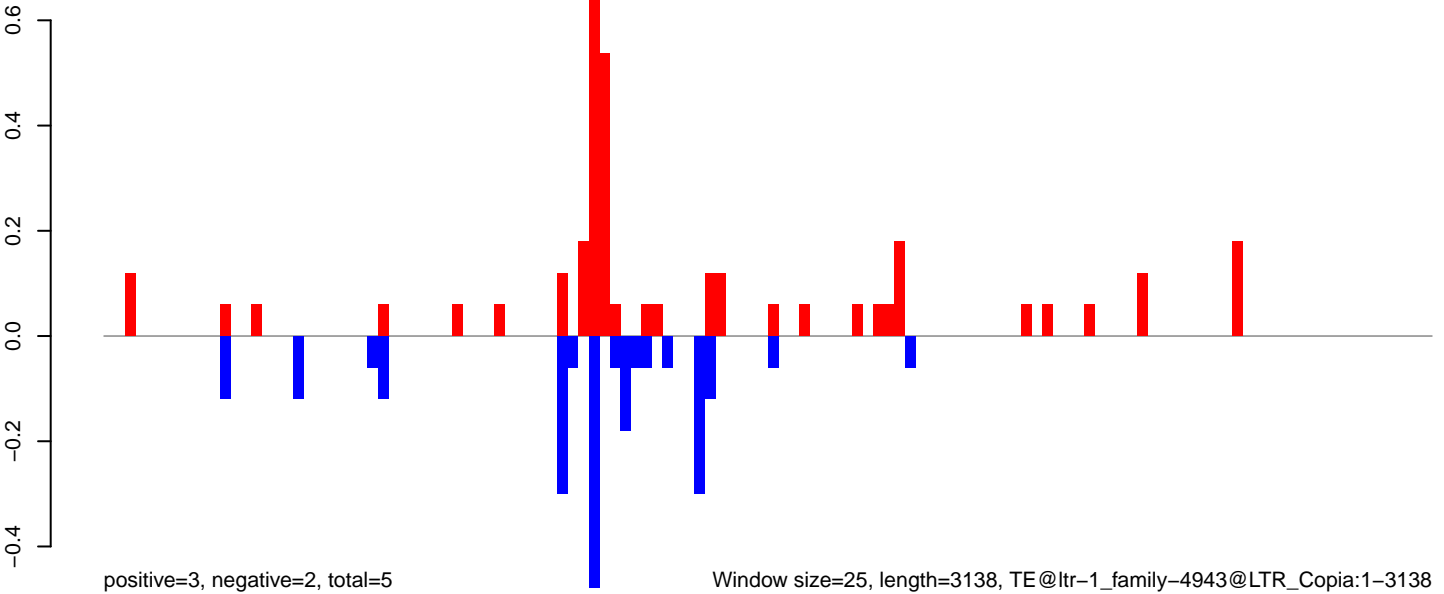
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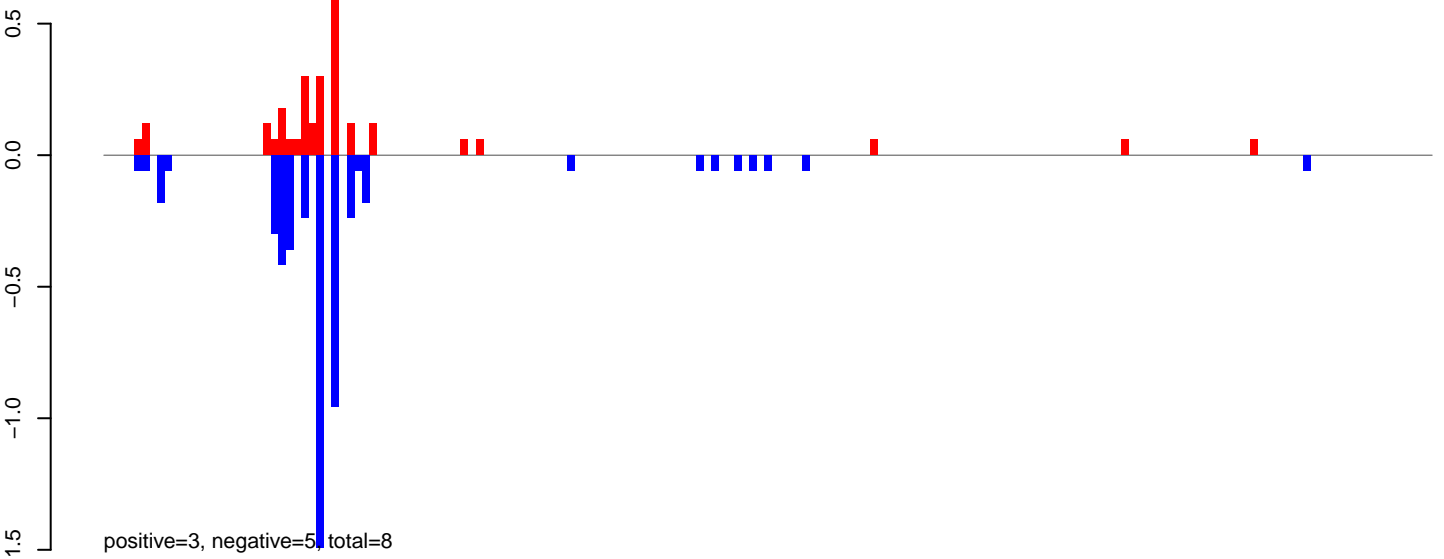
AeAlbo_C636HT_DENV2_Persist.24_35.rep



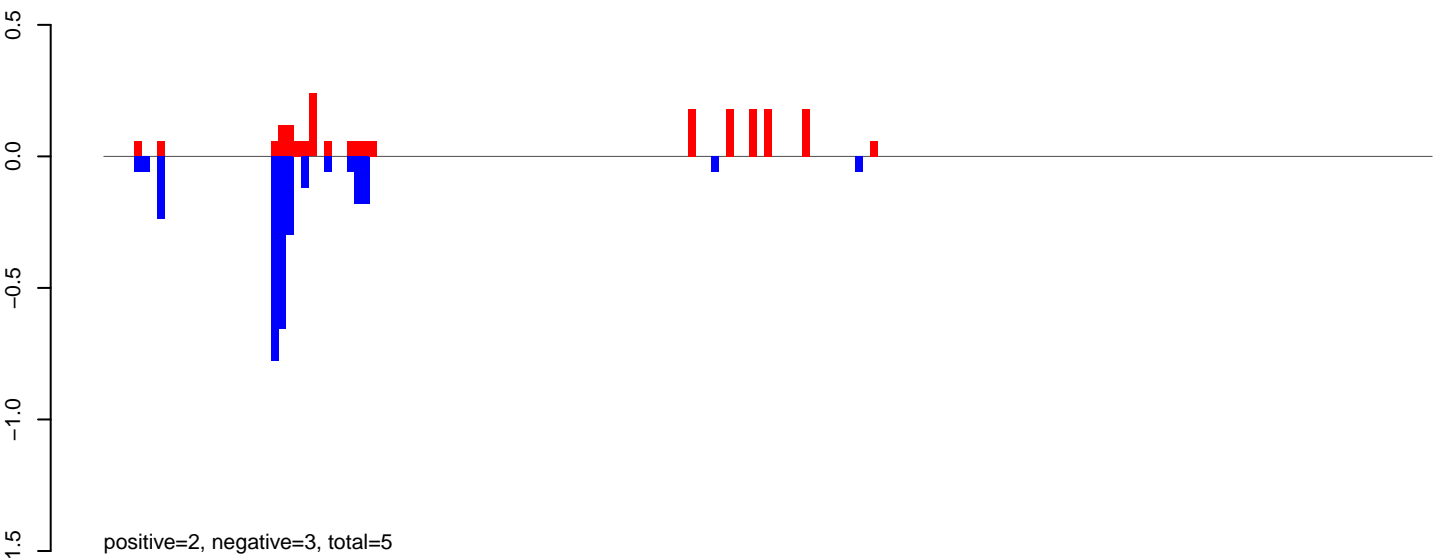
AeAlbo_C636HT_DENV2_Persist.rep



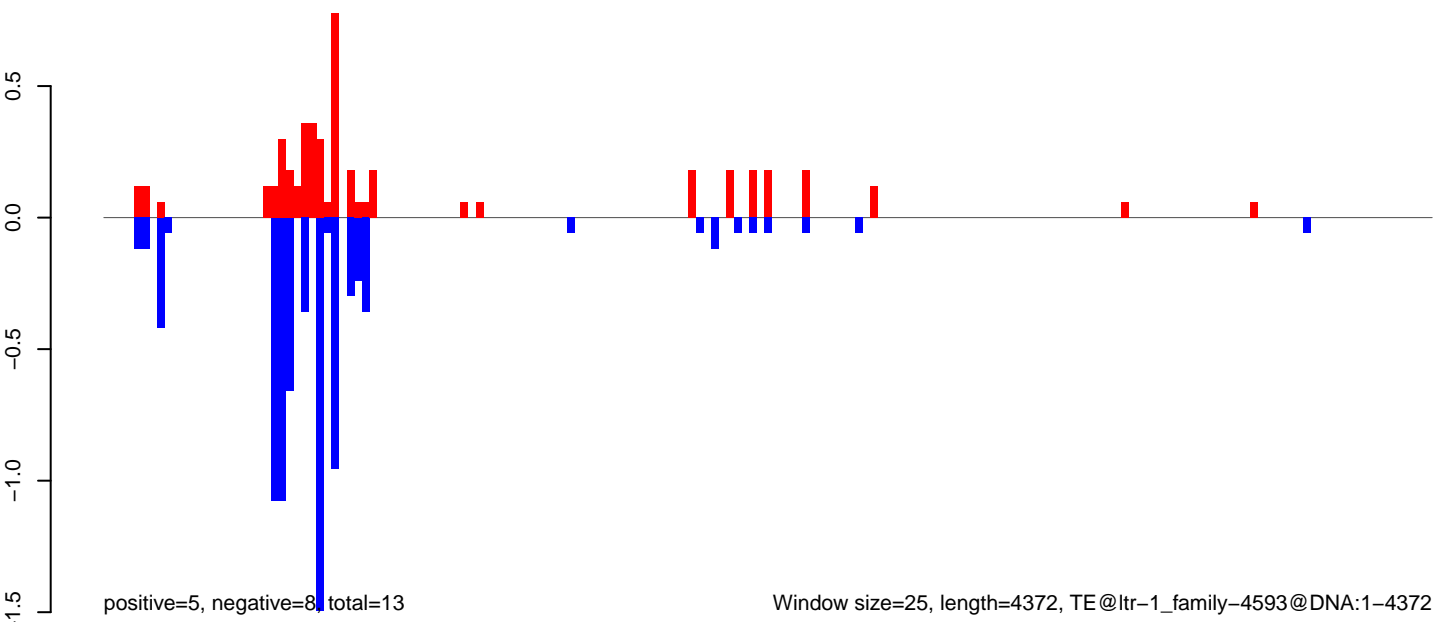
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



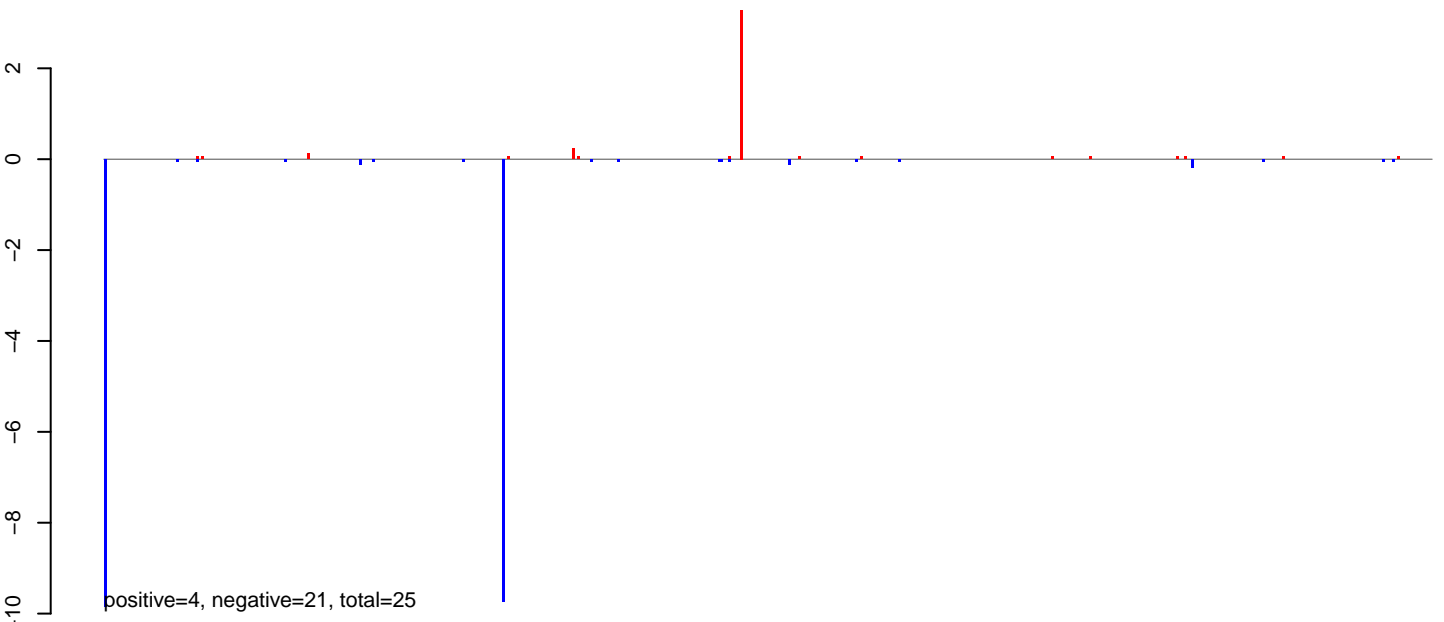
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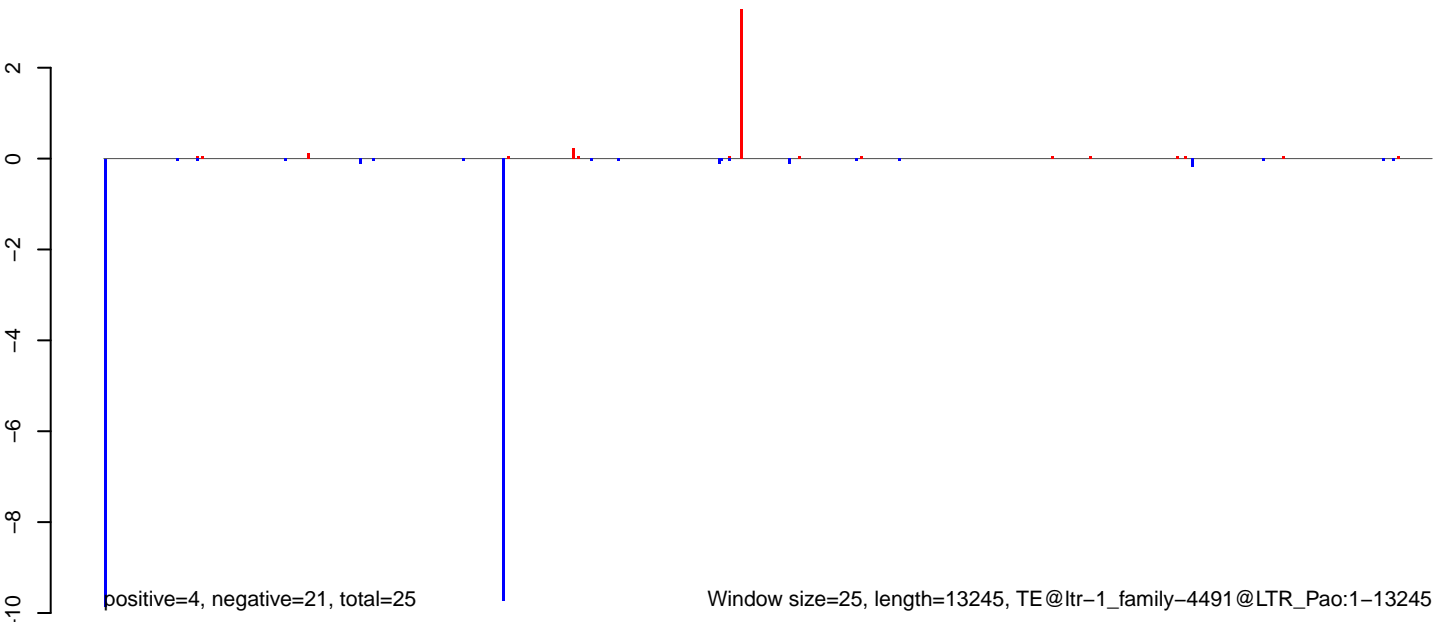
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

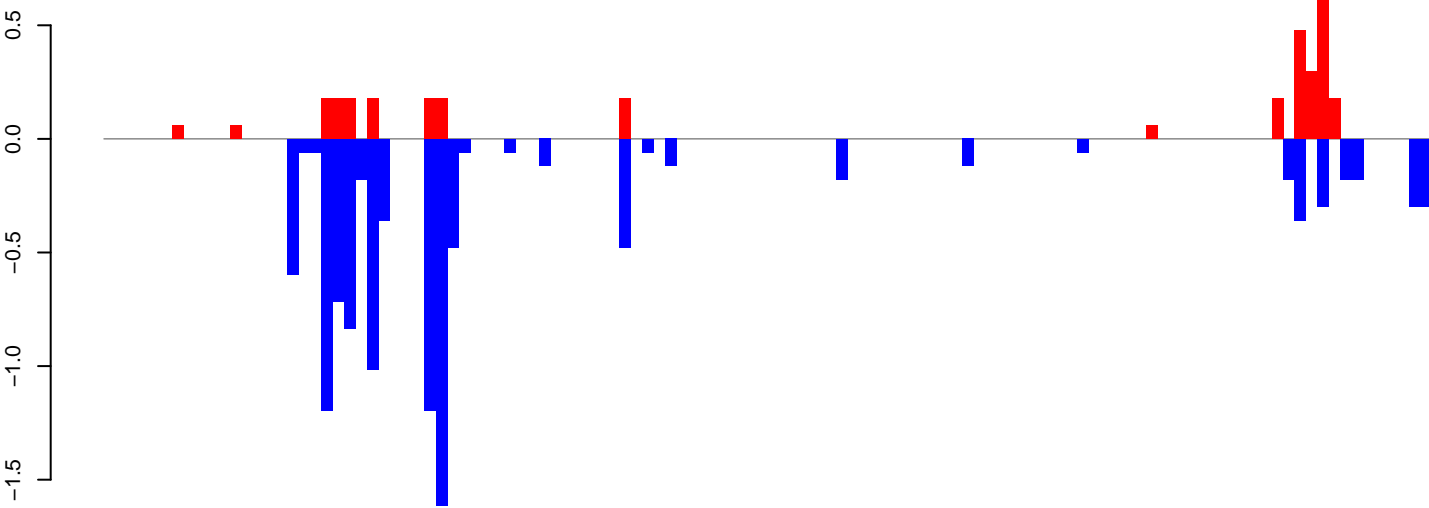


AeAlbo_C636HT_DENV2_Persist.rep



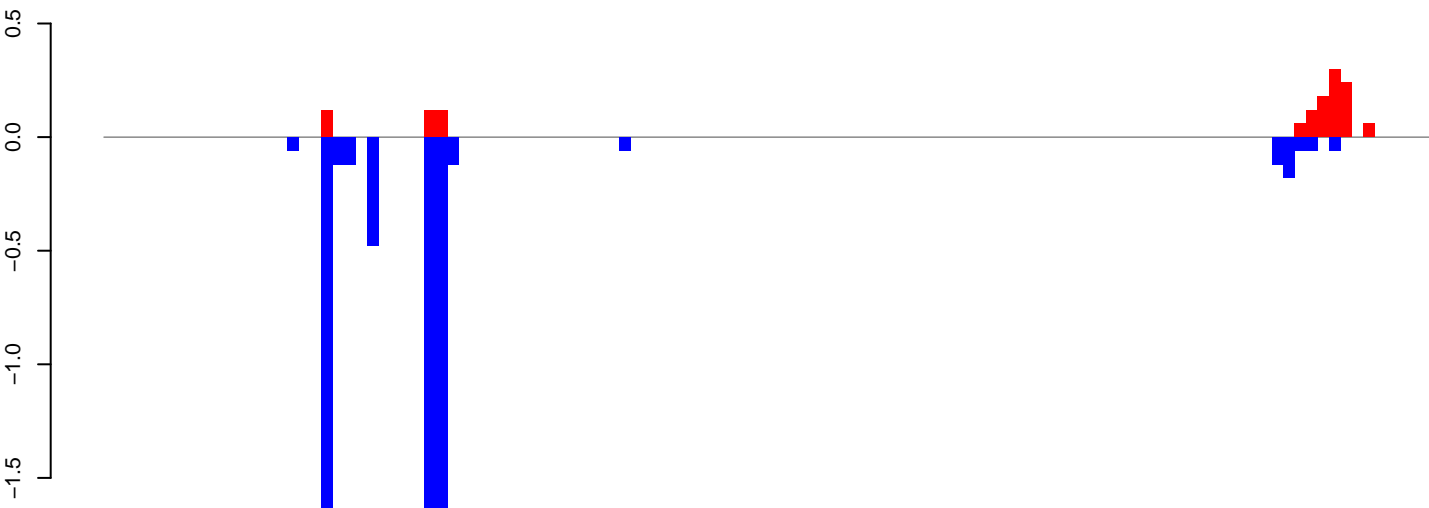
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



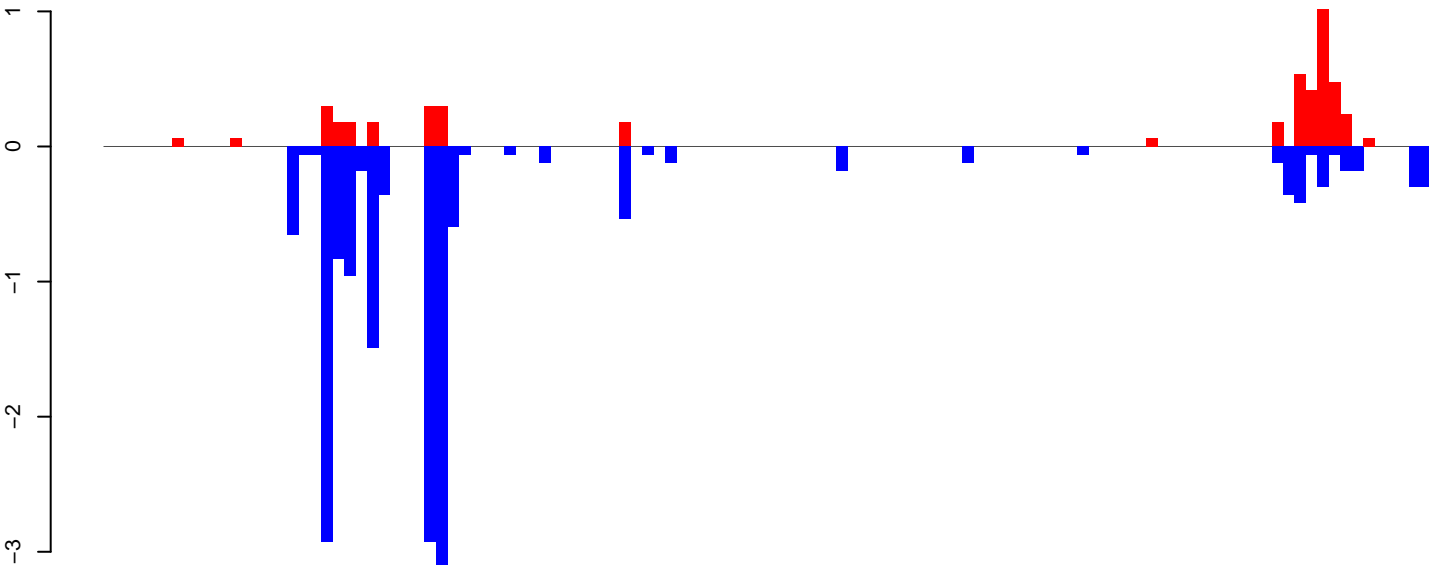
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=7, total=8

AeAlbo_C636HT_DENV2_Persist.rep

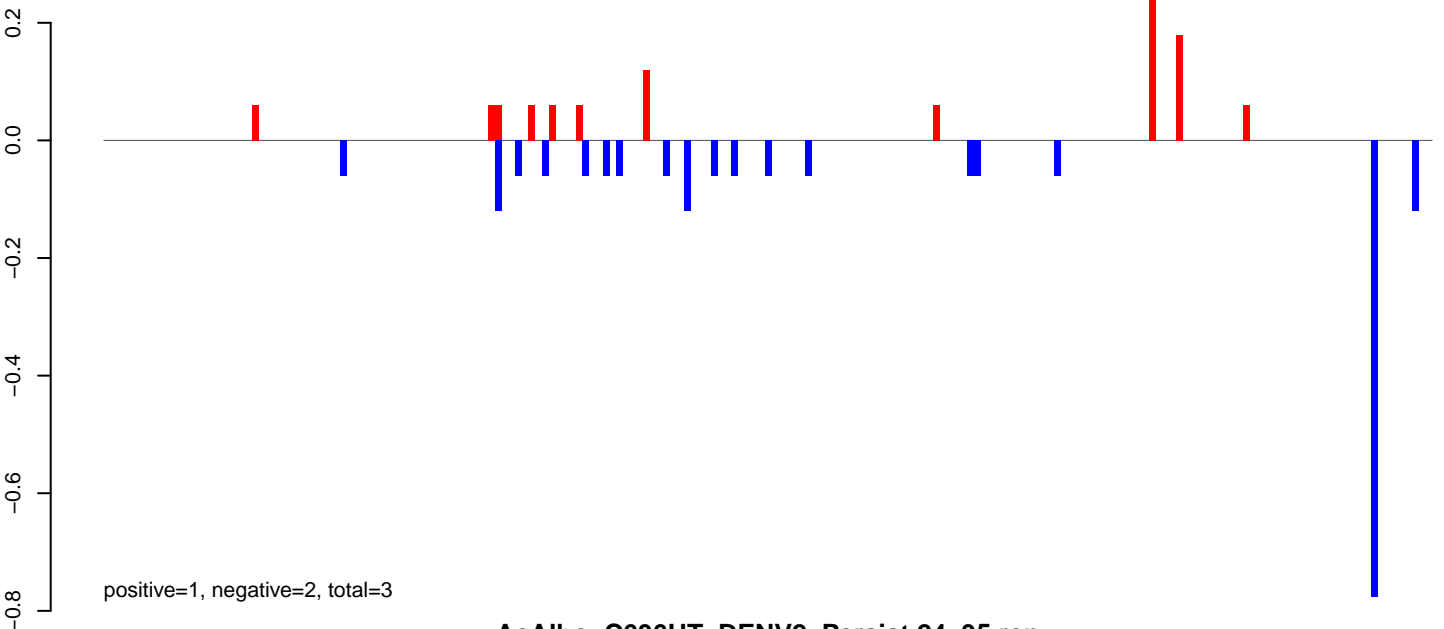


positive=5, negative=18, total=23

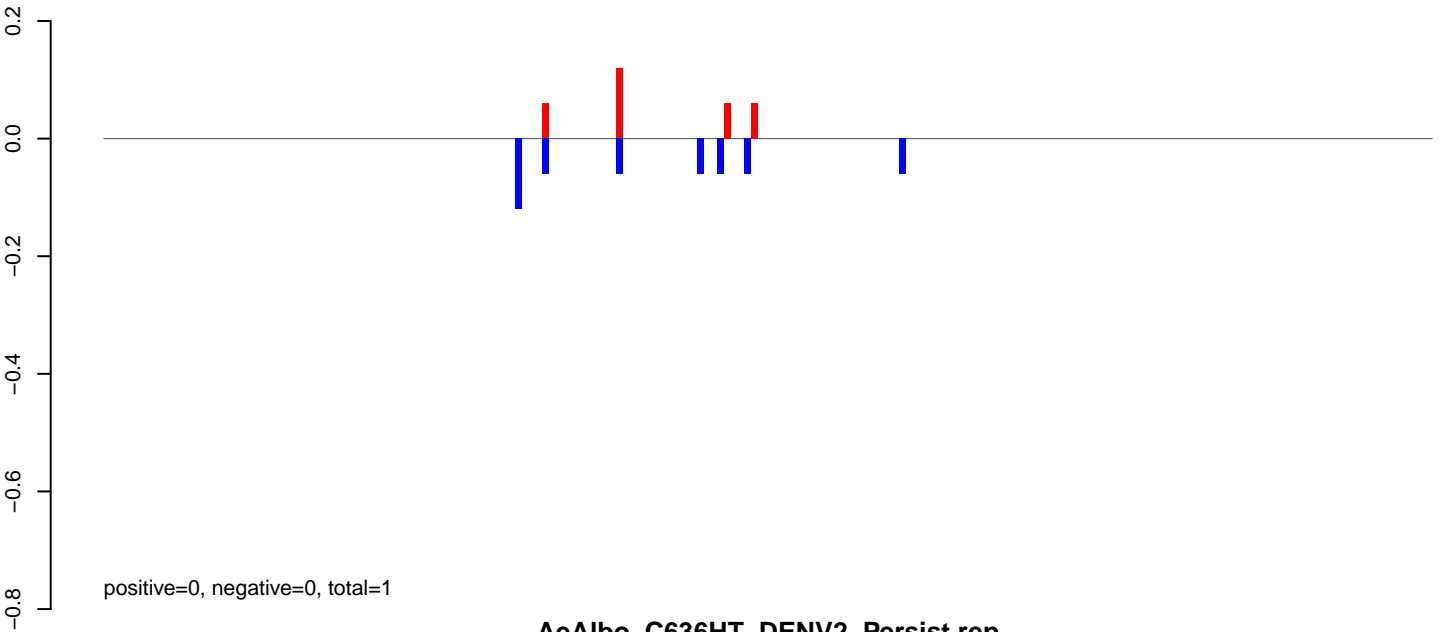
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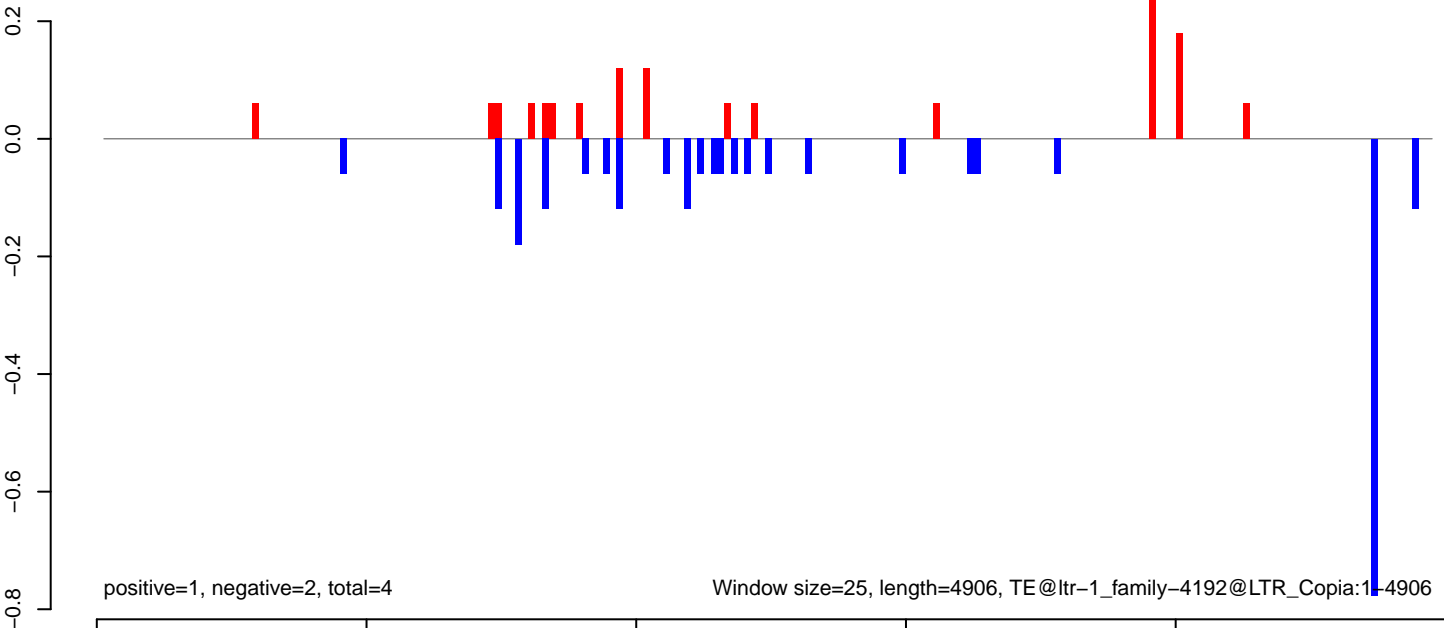
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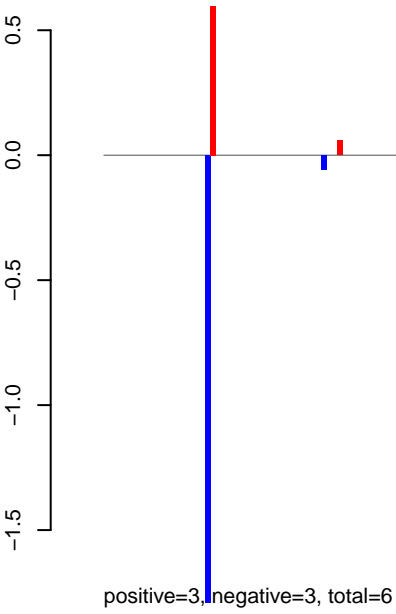
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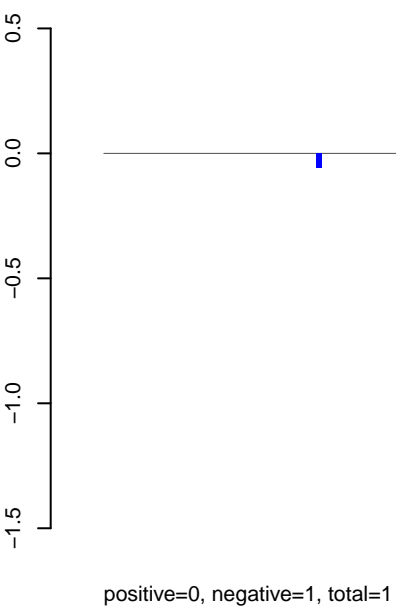
AeAlbo_C636HT_DENV2_Persist.rep



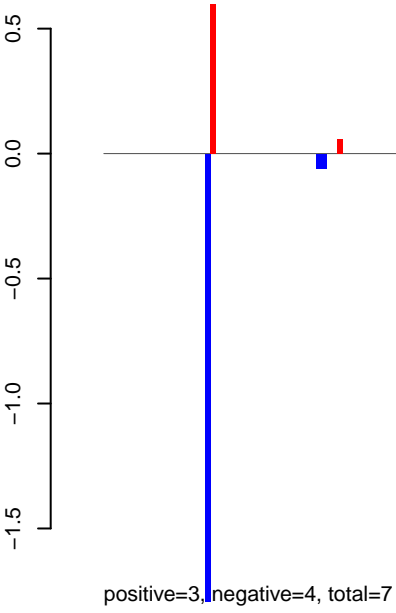
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



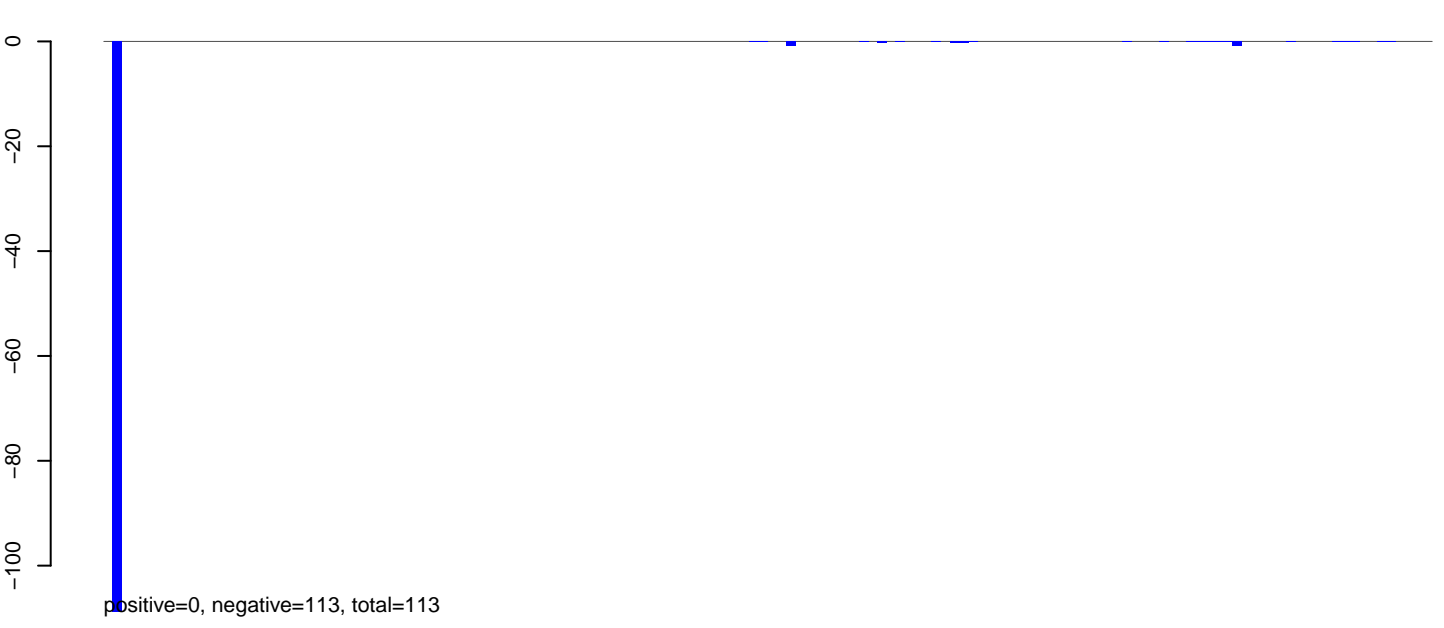
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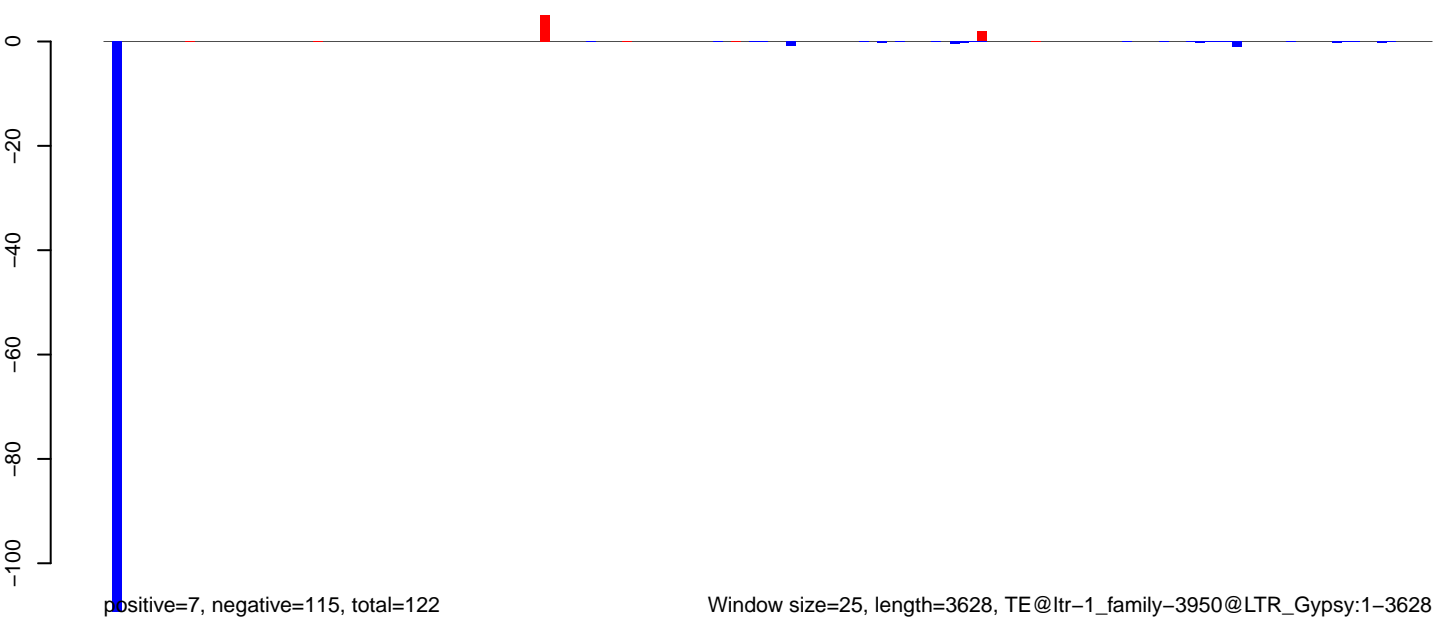
AeAlbo_C636HT_DENV2_Persist.18_23.rep



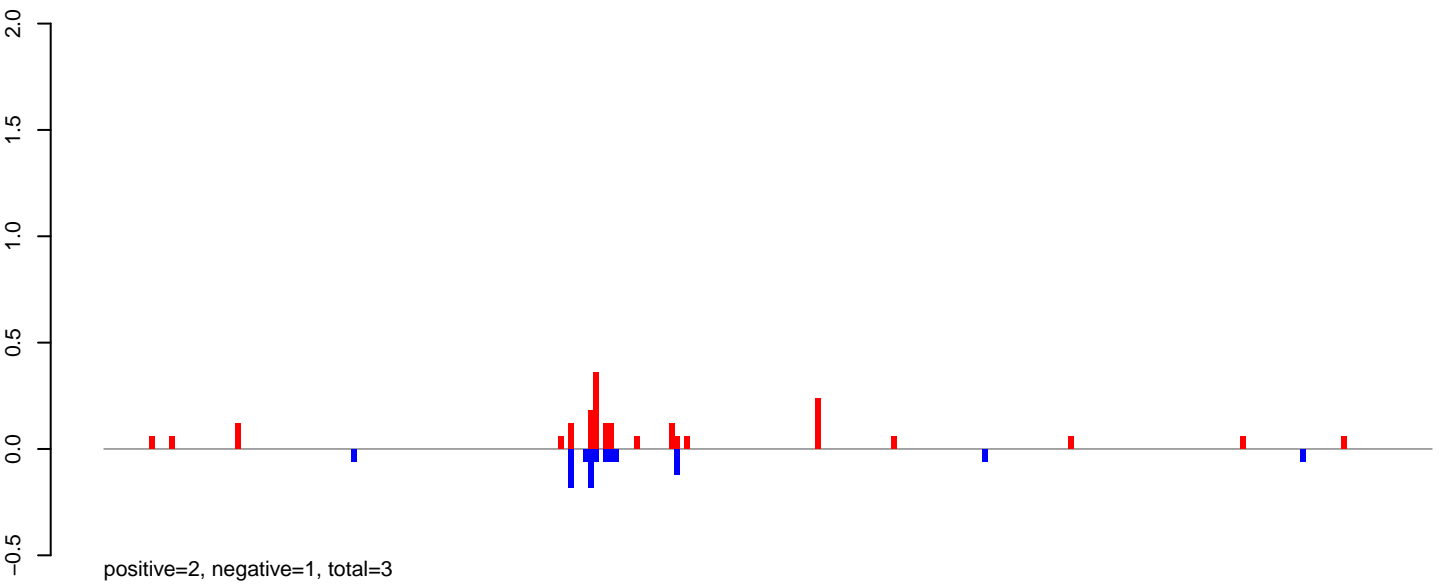
AeAlbo_C636HT_DENV2_Persist.24_35.rep



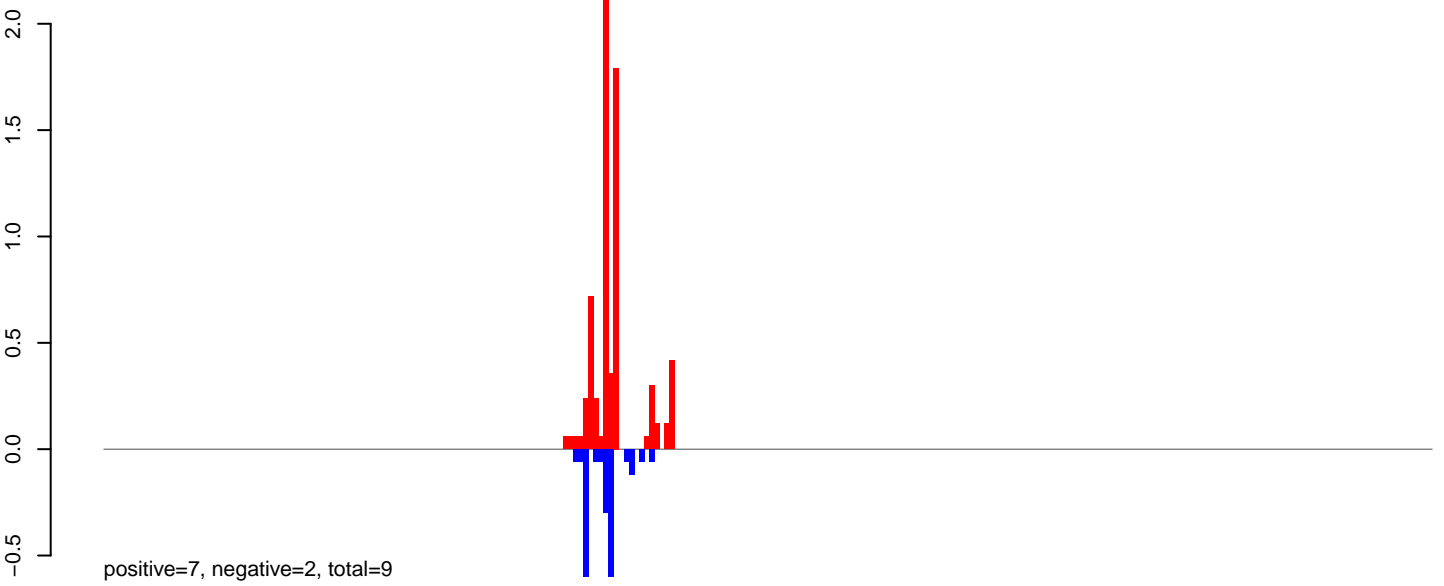
AeAlbo_C636HT_DENV2_Persist.rep



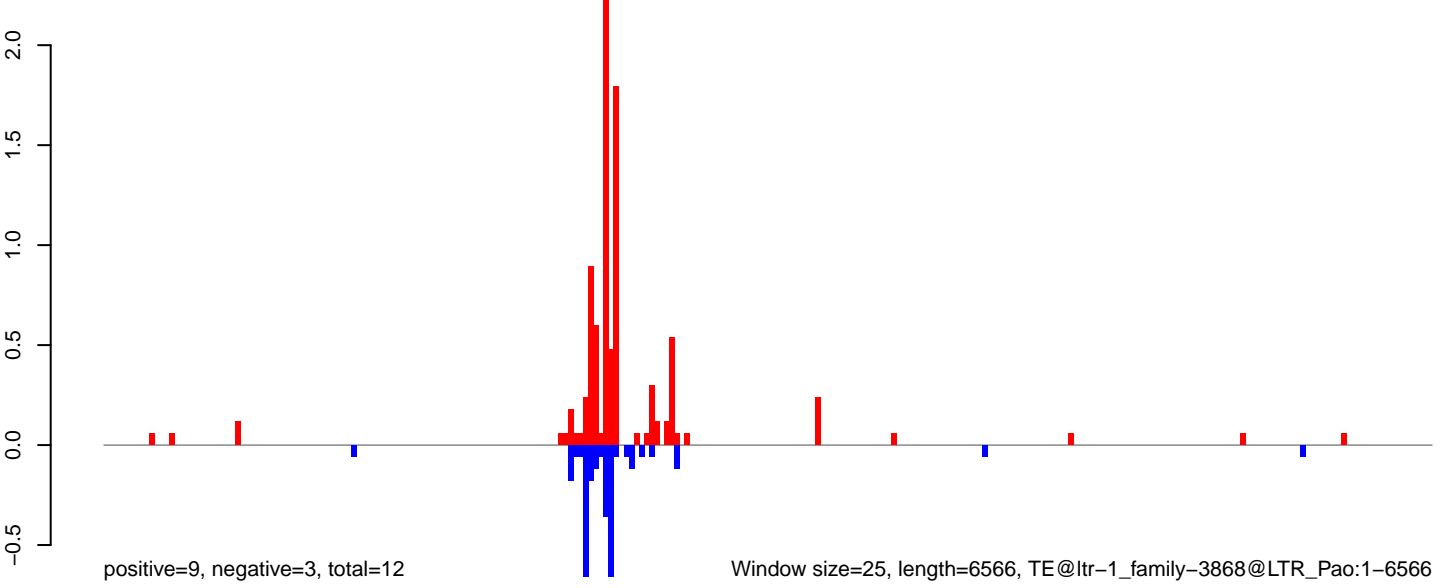
AeAlbo_C636HT_DENV2_Persist.18_23.rep



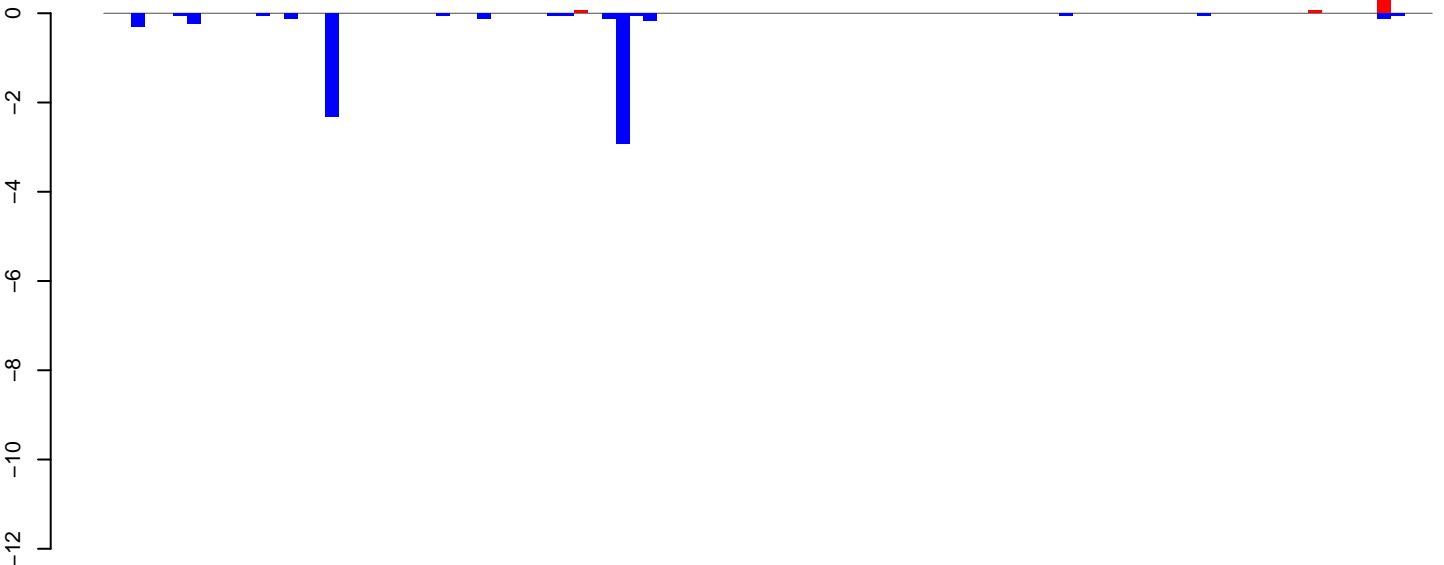
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

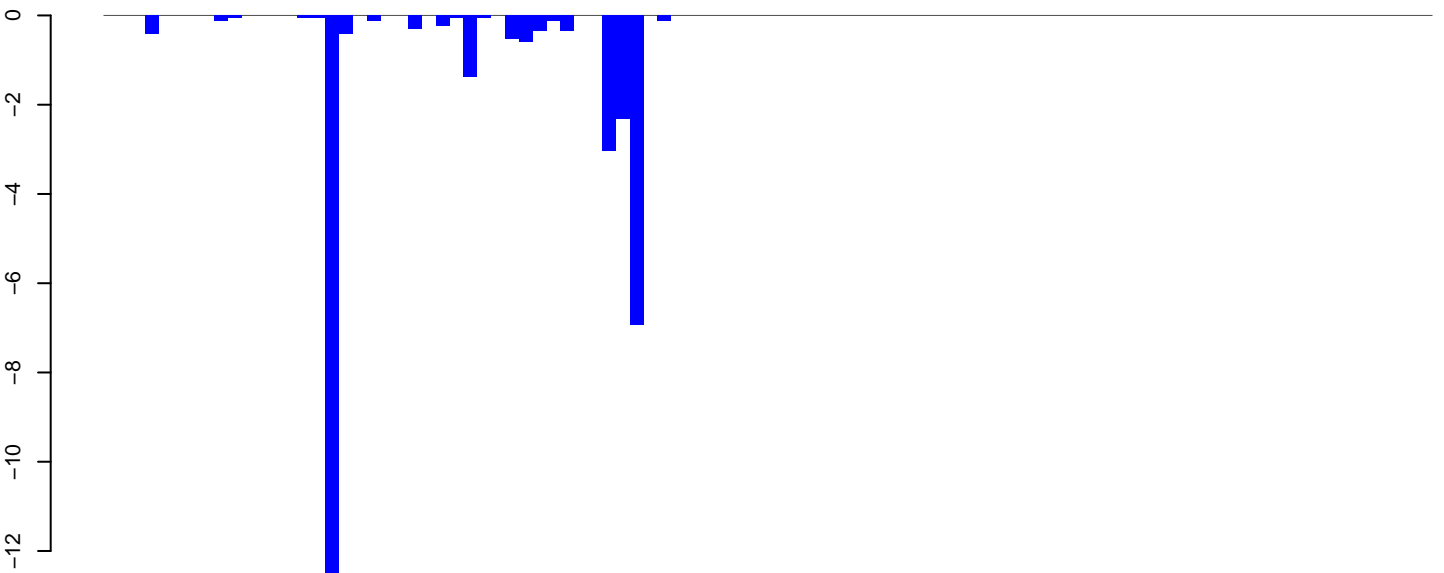


AeAlbo_C636HT_DENV2_Persist.18_23.rep



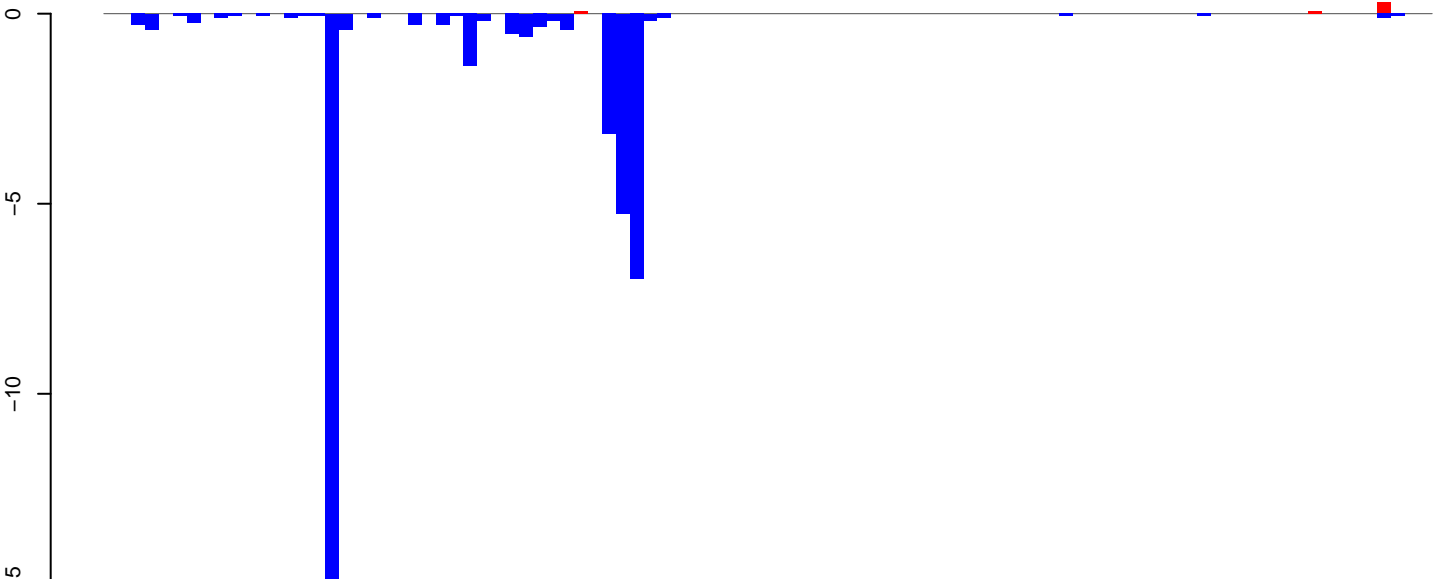
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=31, total=31

AeAlbo_C636HT_DENV2_Persist.rep

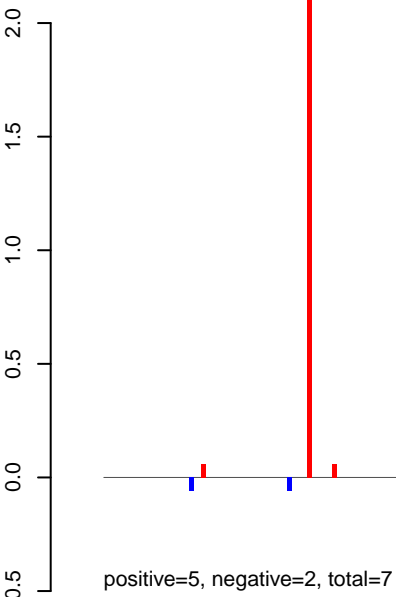


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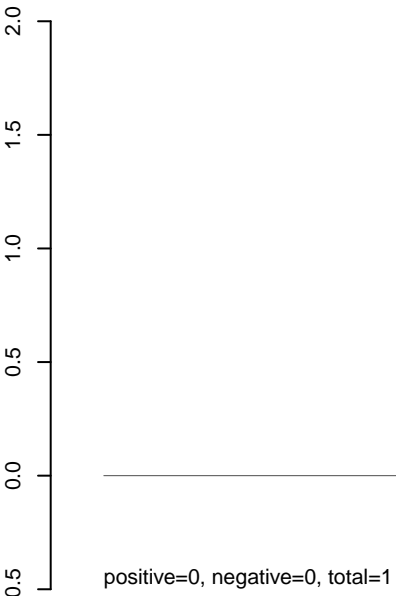
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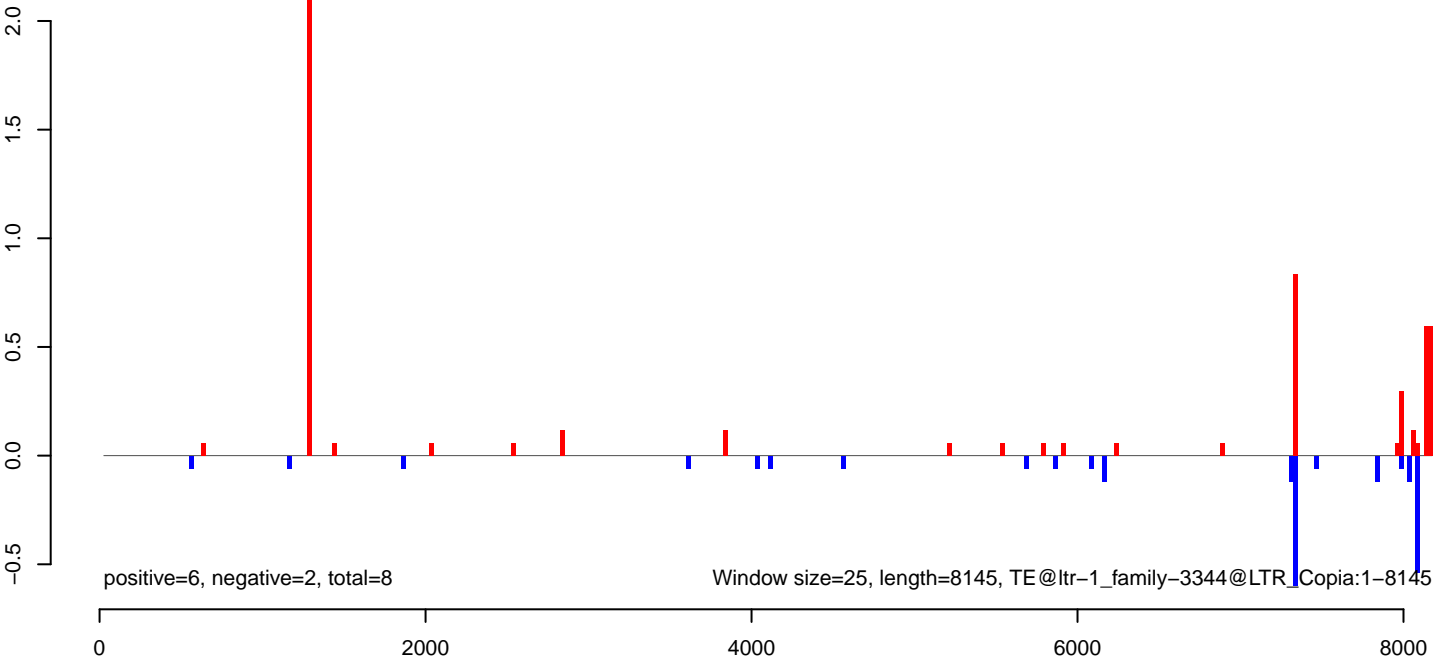
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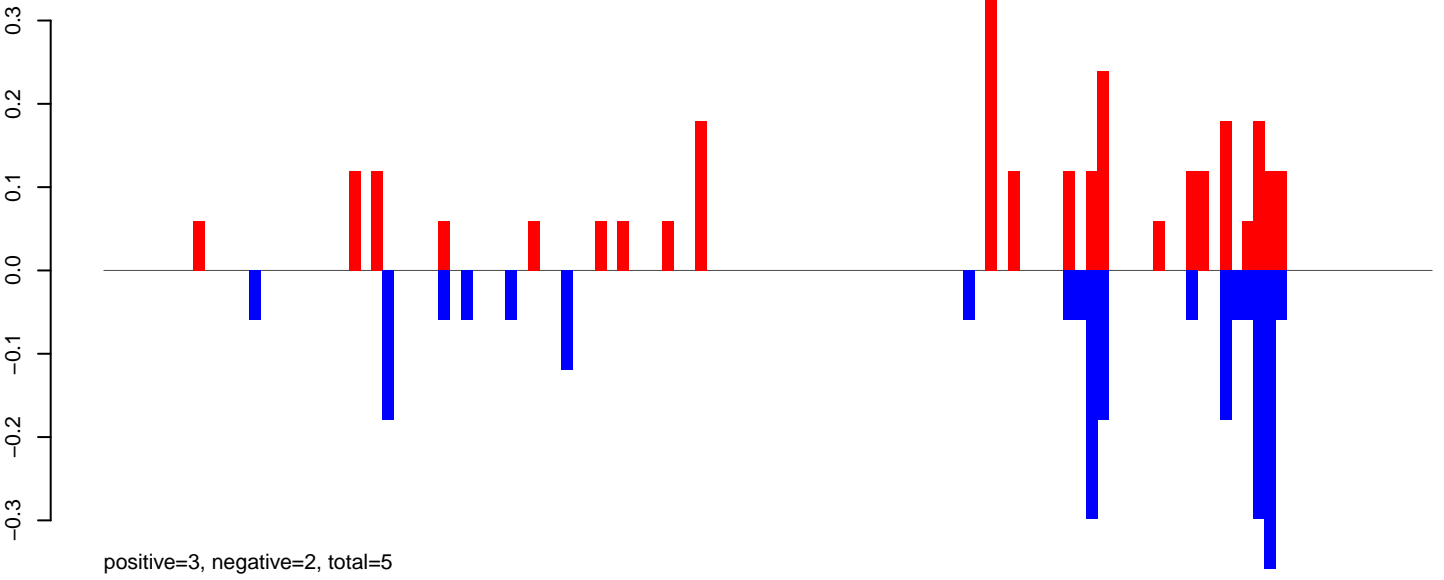
AeAlbo_C636HT_DENV2_Persist.24_35.rep



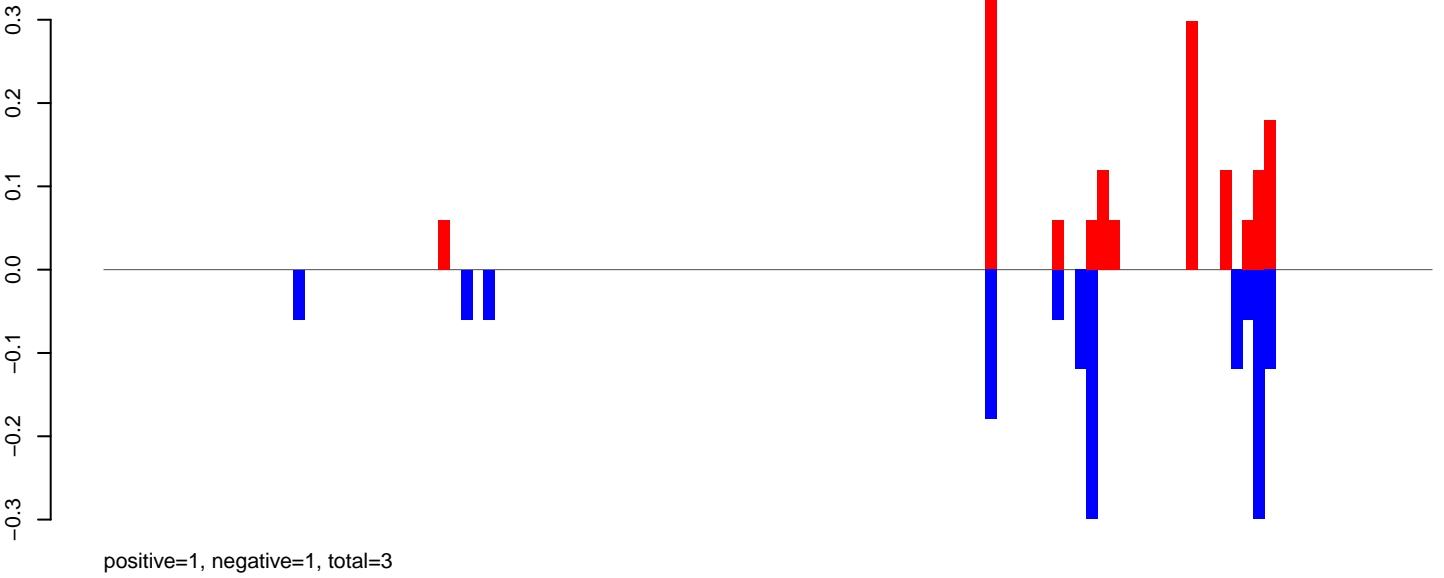
AeAlbo_C636HT_DENV2_Persist.rep



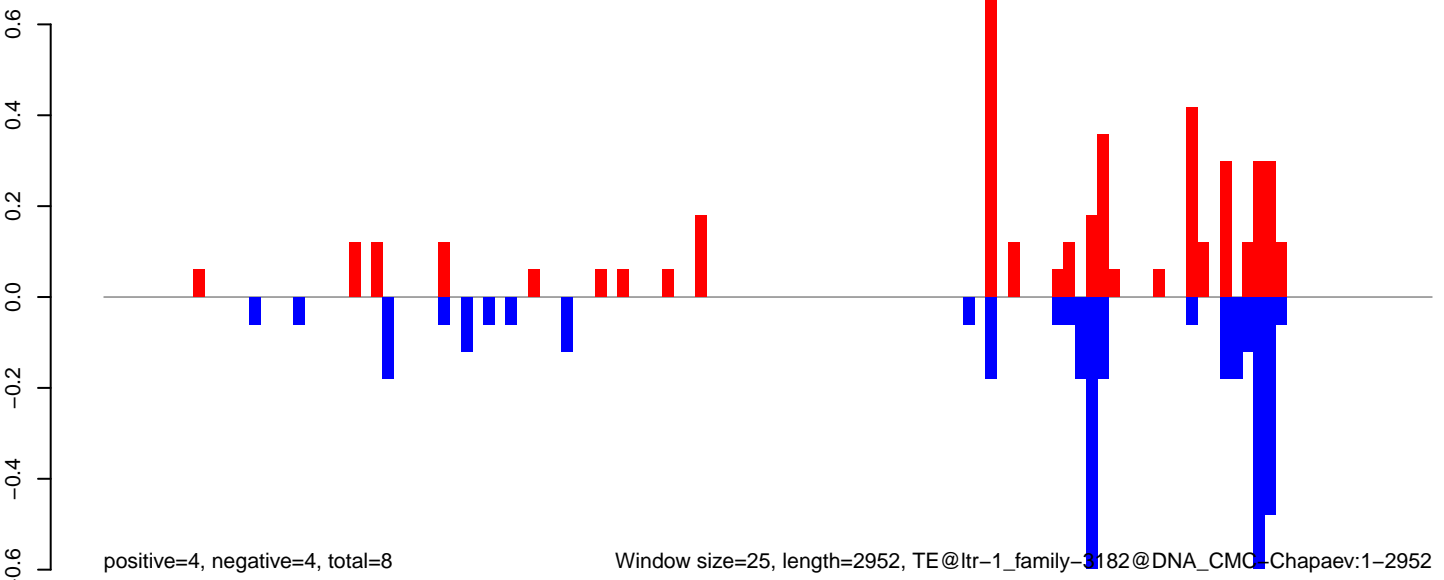
AeAlbo_C636HT_DENV2_Persist.18_23.rep



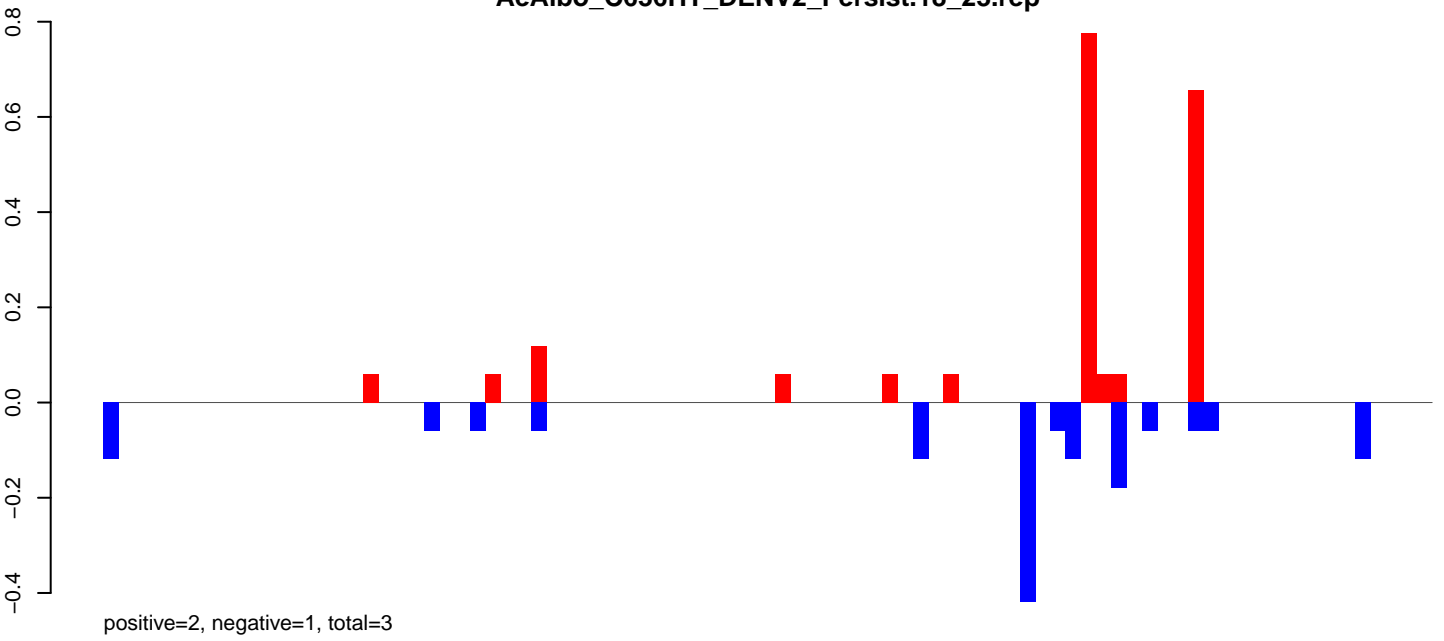
AeAlbo_C636HT_DENV2_Persist.24_35.rep



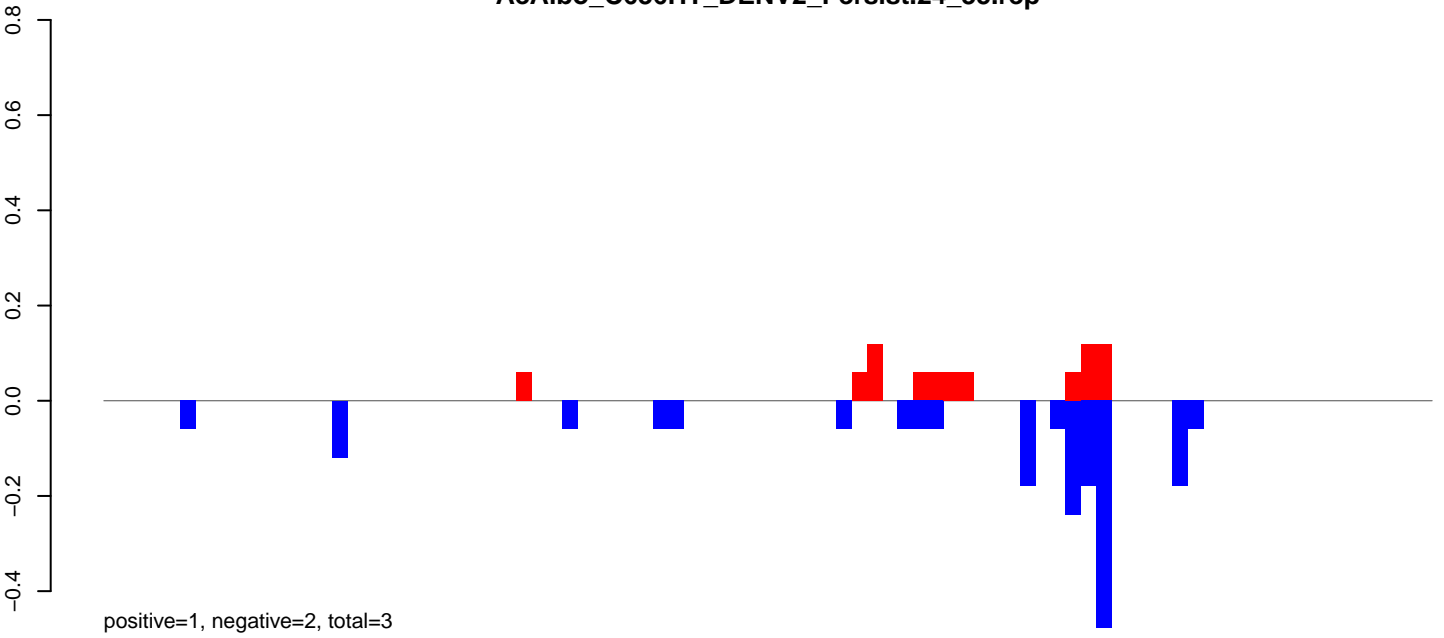
AeAlbo_C636HT_DENV2_Persist.rep



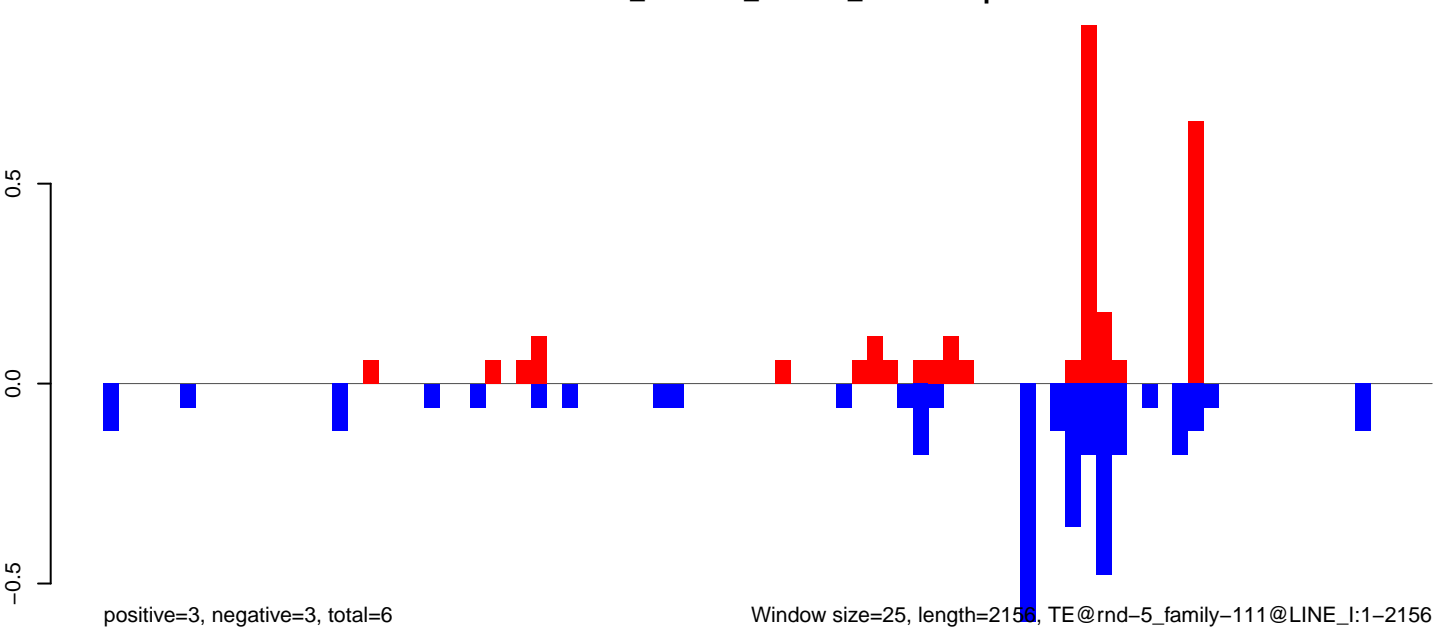
AeAlbo_C636HT_DENV2_Persist.18_23.rep



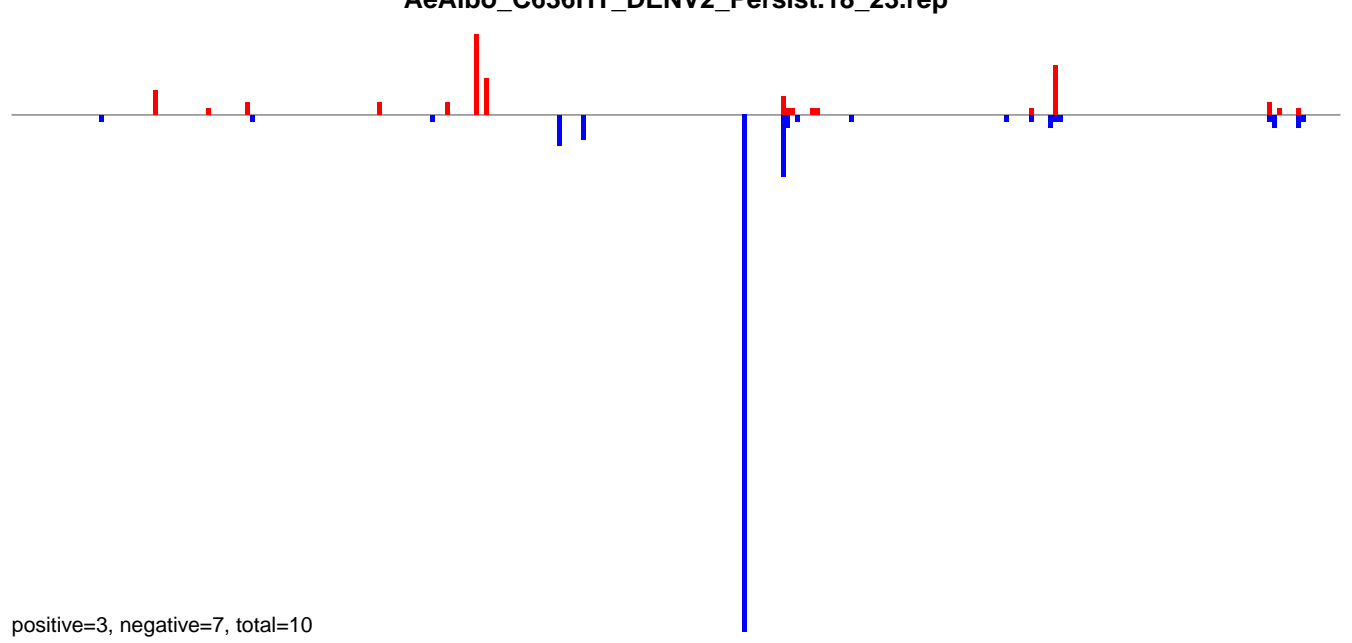
AeAlbo_C636HT_DENV2_Persist.24_35.rep



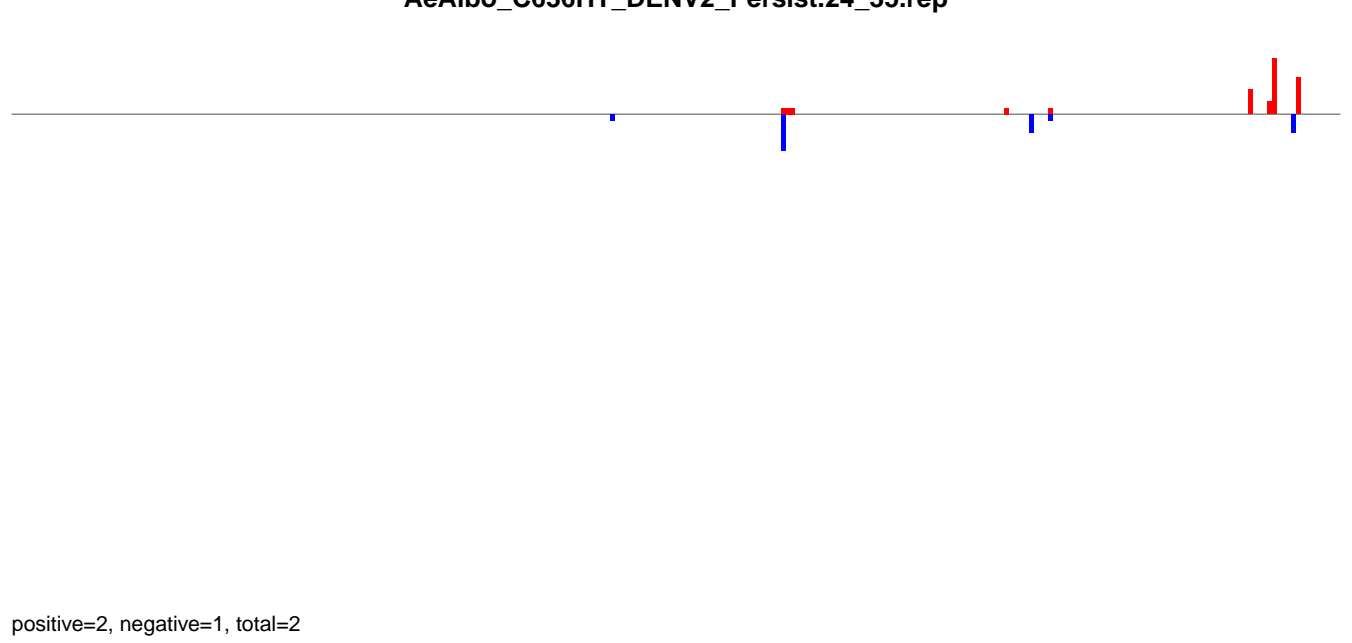
AeAlbo_C636HT_DENV2_Persist.rep



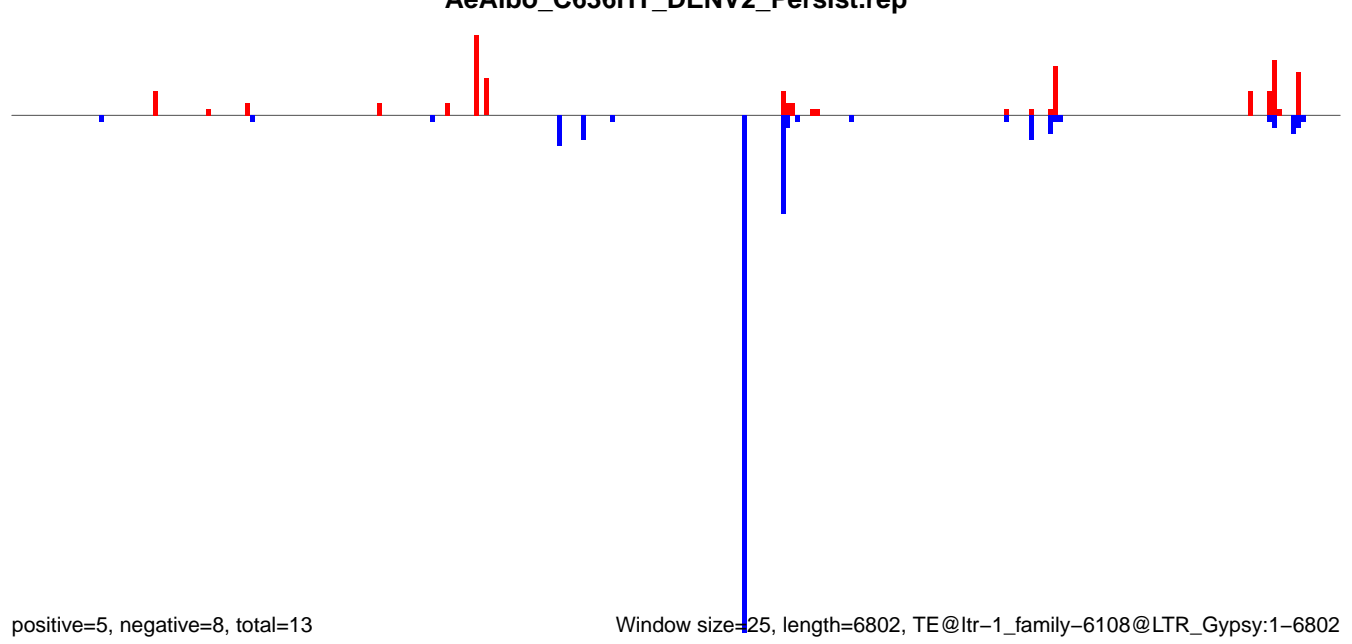
AeAlbo_C636HT_DENV2_Persist.18_23.rep



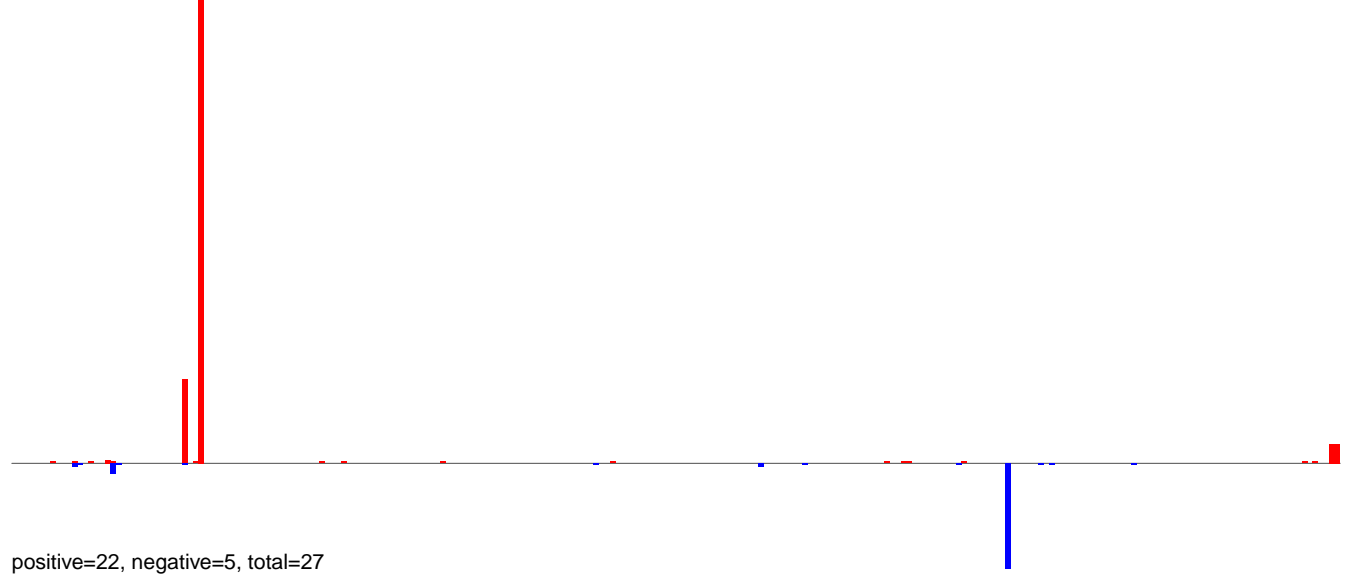
AeAlbo_C636HT_DENV2_Persist.24_35.rep



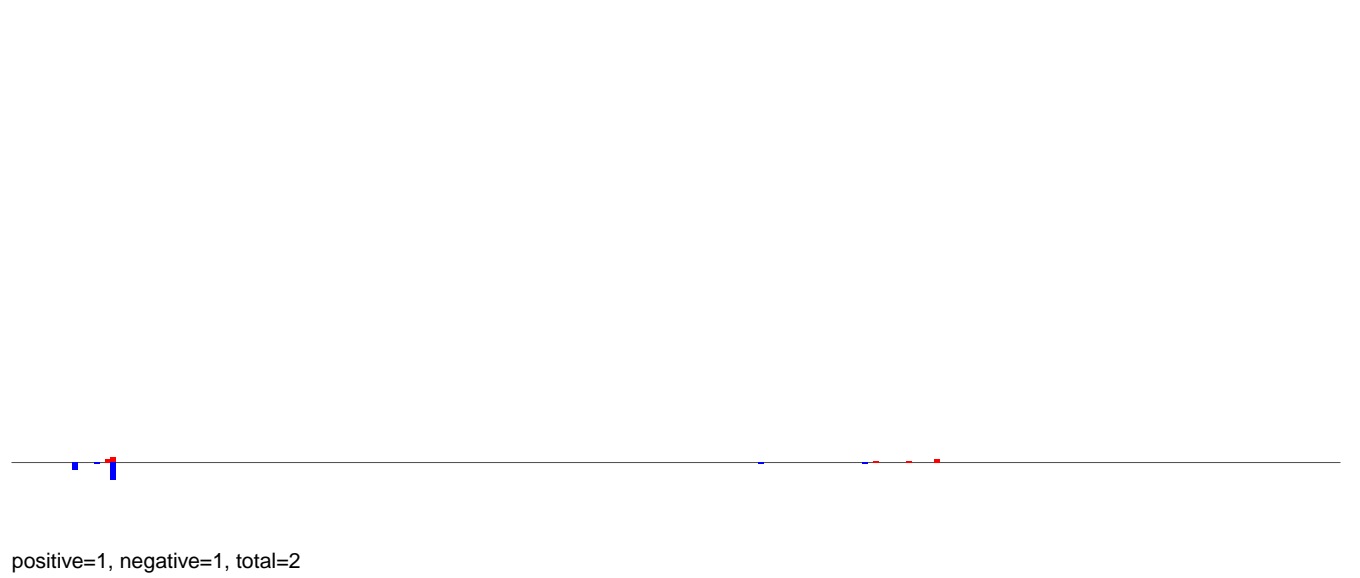
AeAlbo_C636HT_DENV2_Persist.rep



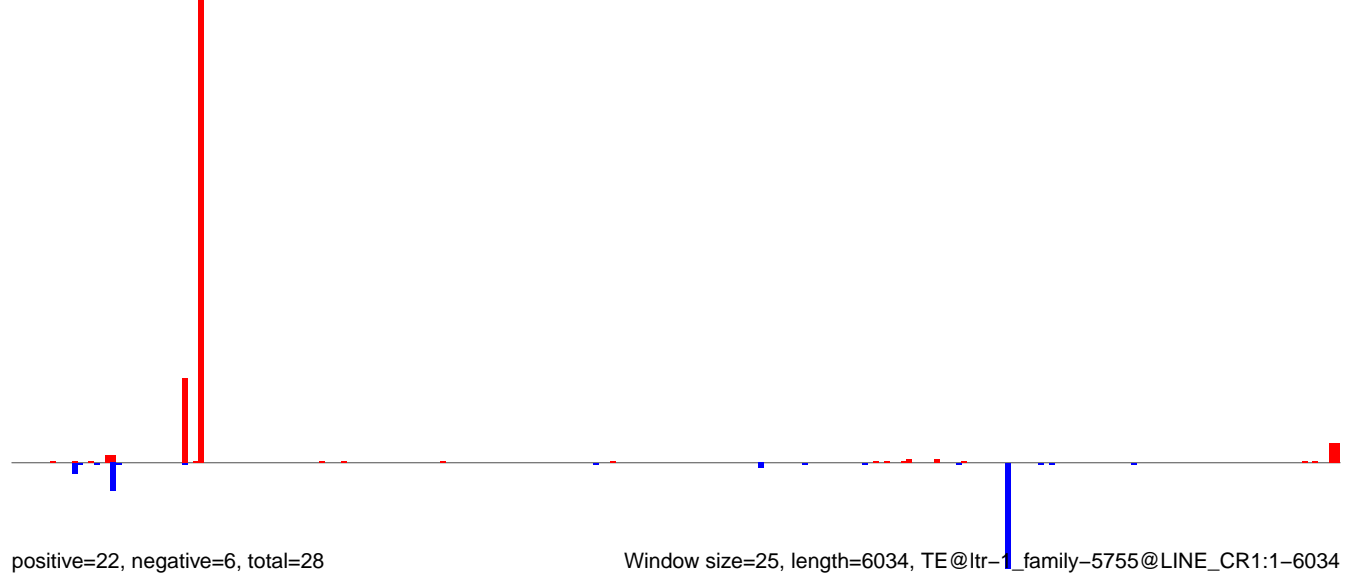
AeAlbo_C636HT_DENV2_Persist.18_23.rep



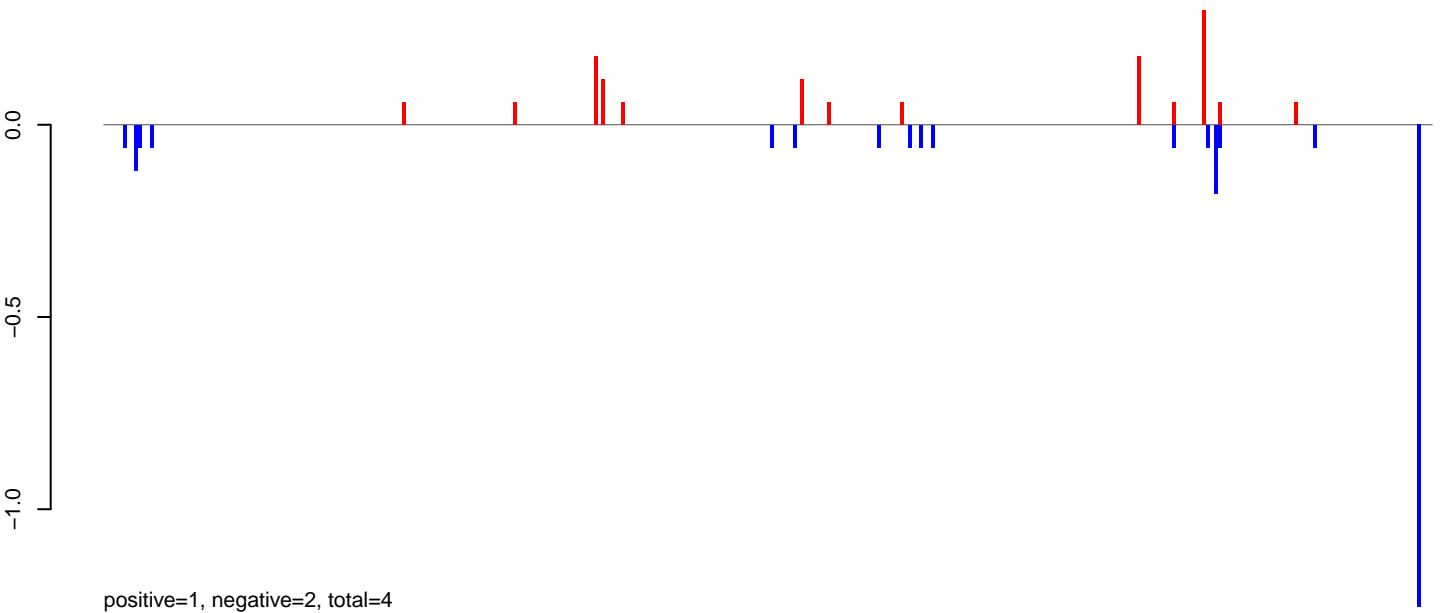
AeAlbo_C636HT_DENV2_Persist.24_35.rep



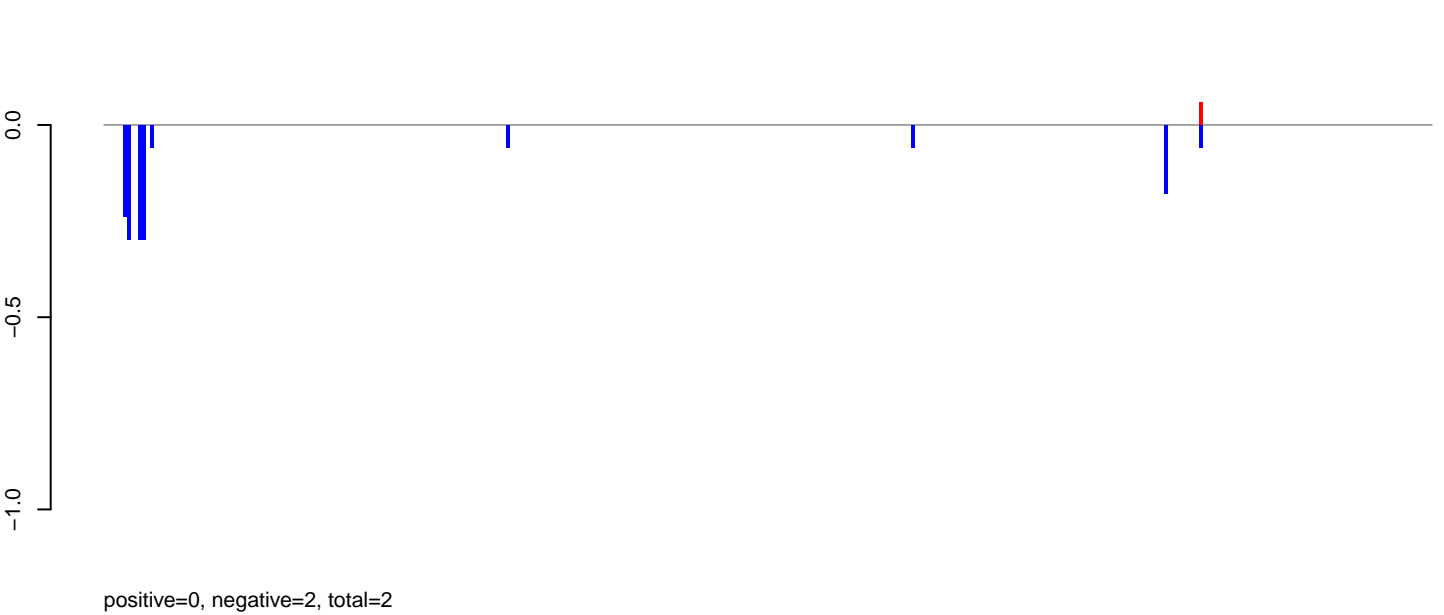
AeAlbo_C636HT_DENV2_Persist.rep



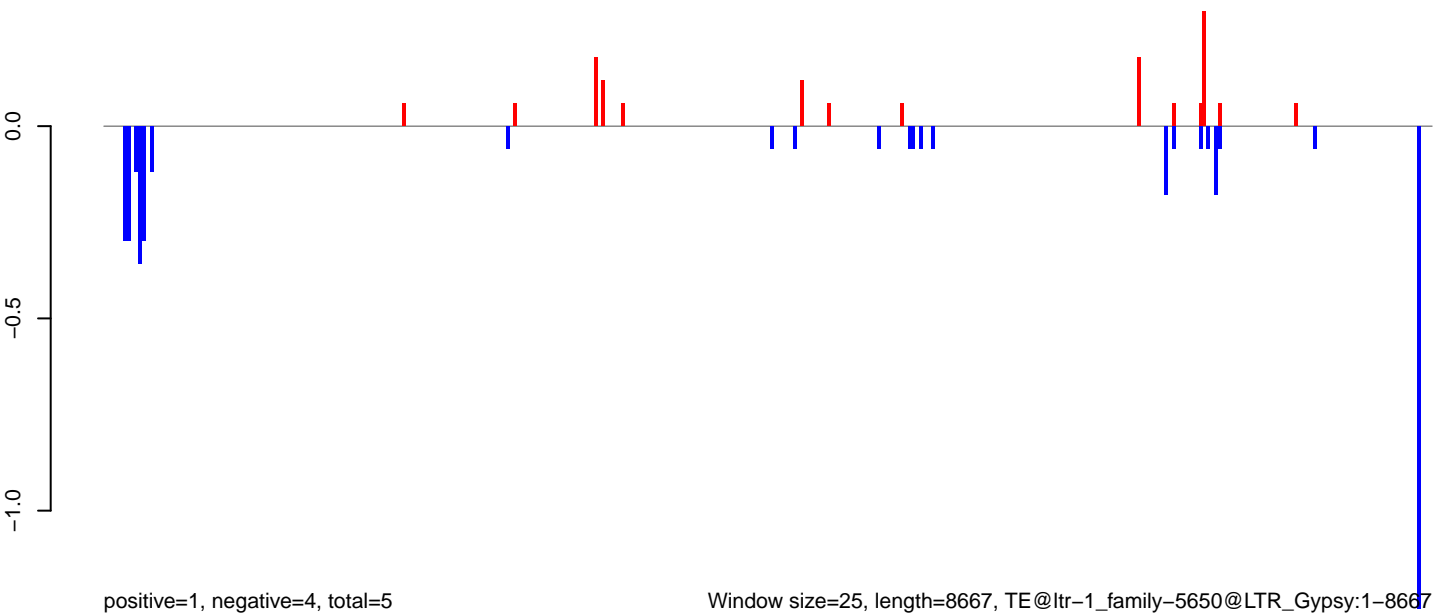
AeAlbo_C636HT_DENV2_Persist.18_23.rep



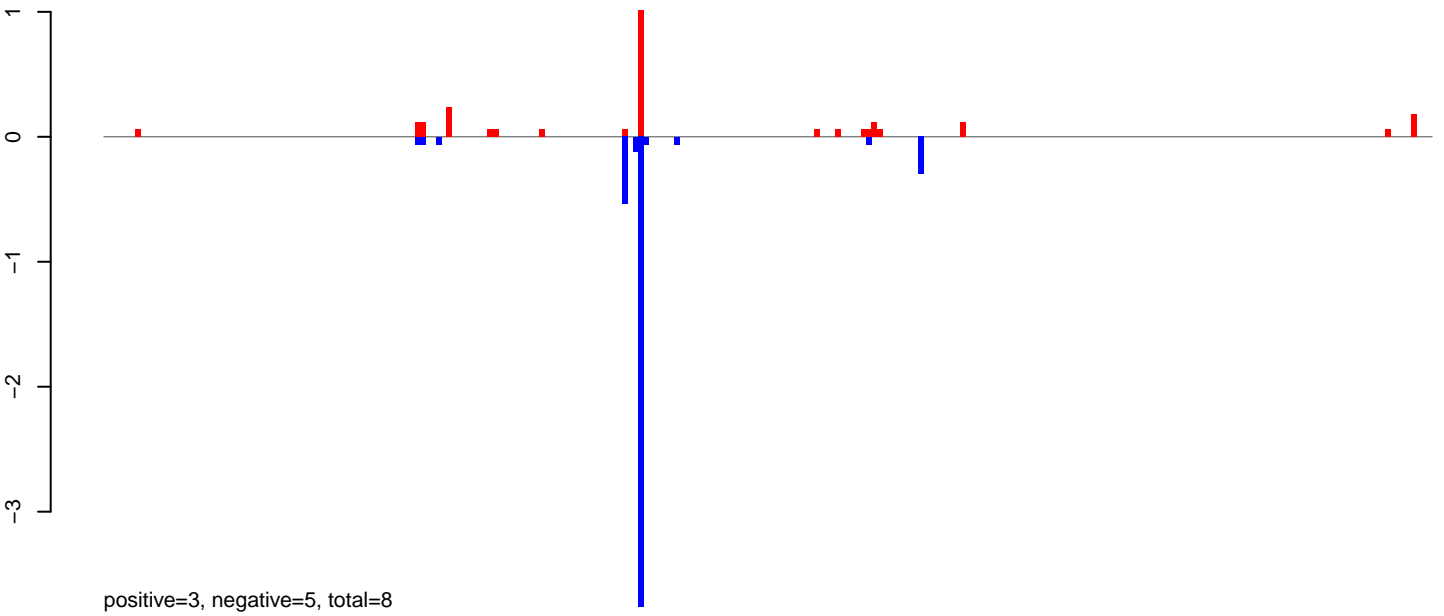
AeAlbo_C636HT_DENV2_Persist.24_35.rep



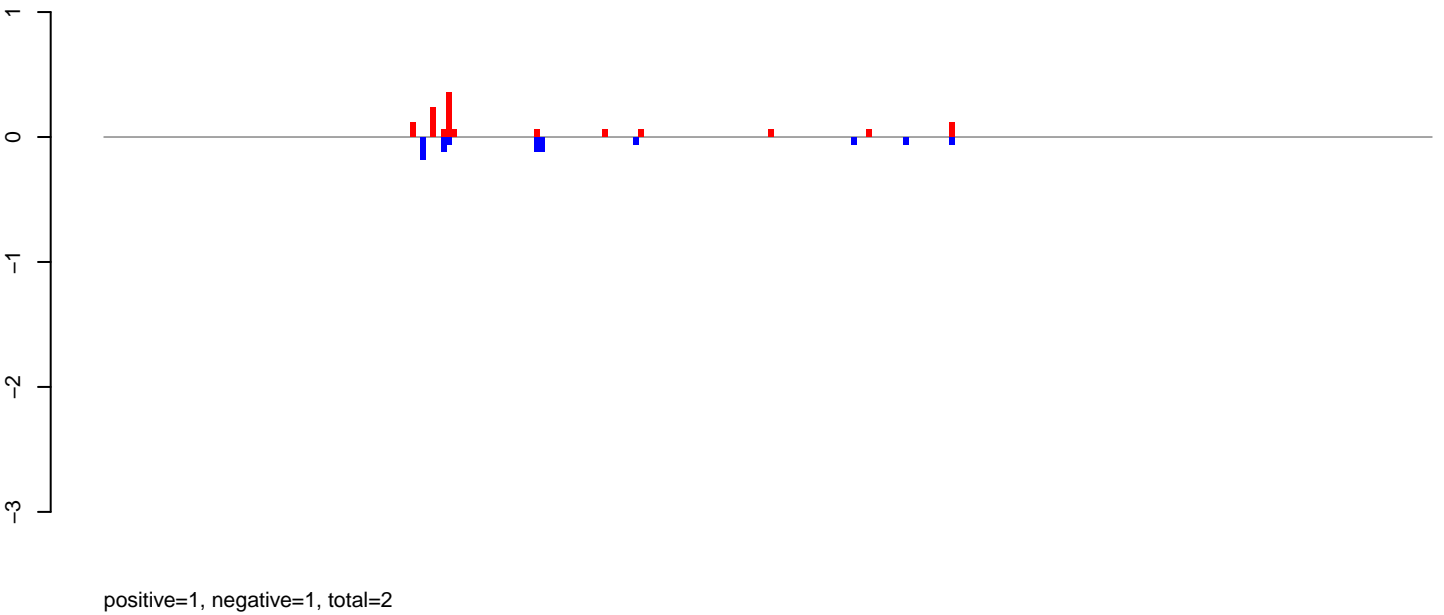
AeAlbo_C636HT_DENV2_Persist.rep



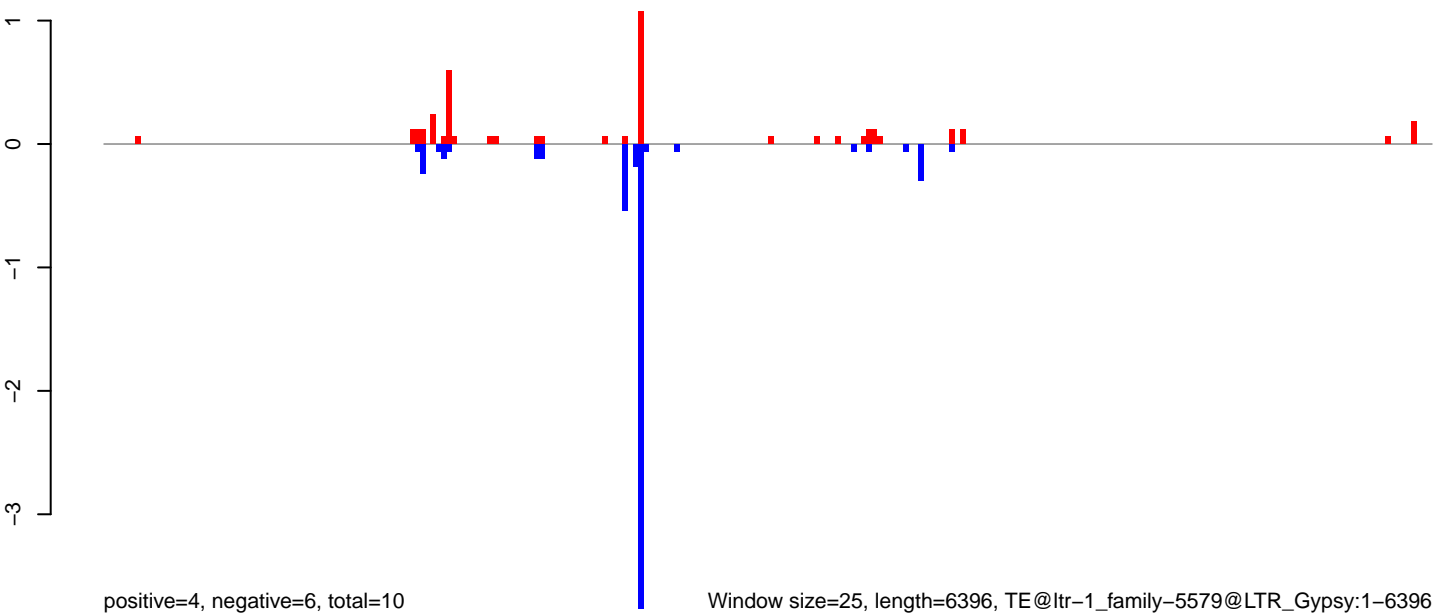
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

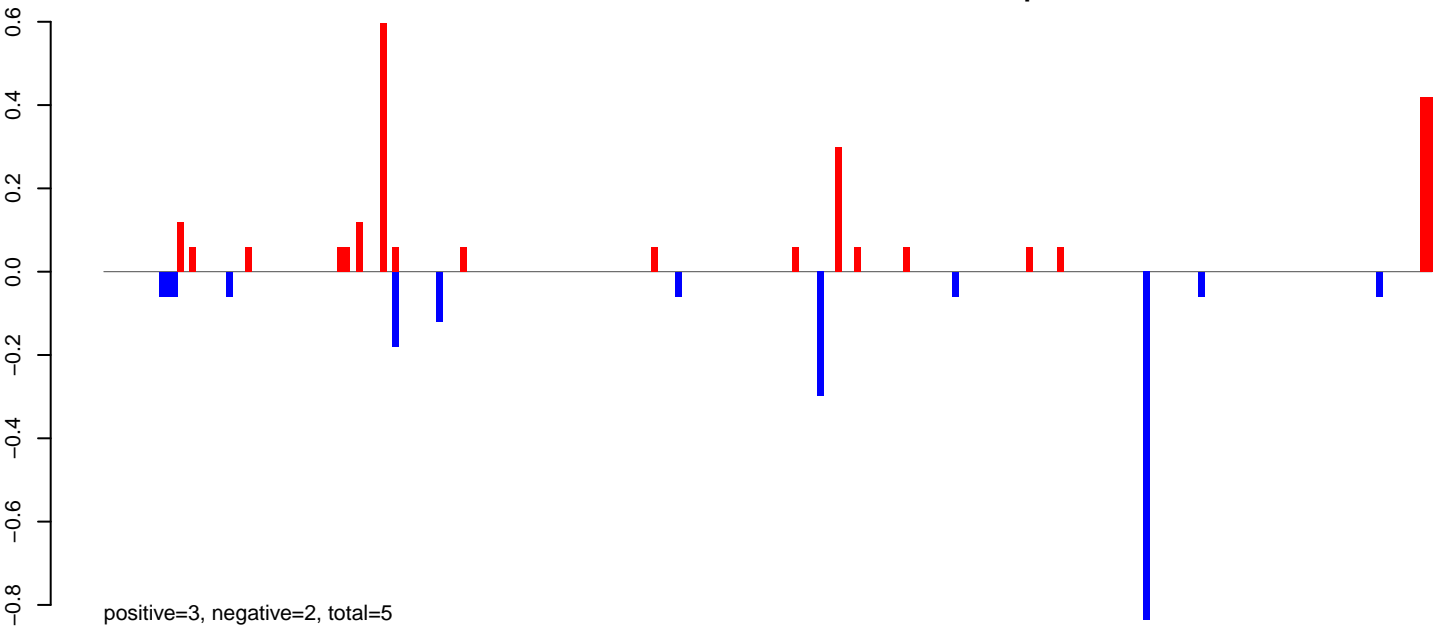


AeAlbo_C636HT_DENV2_Persist.rep

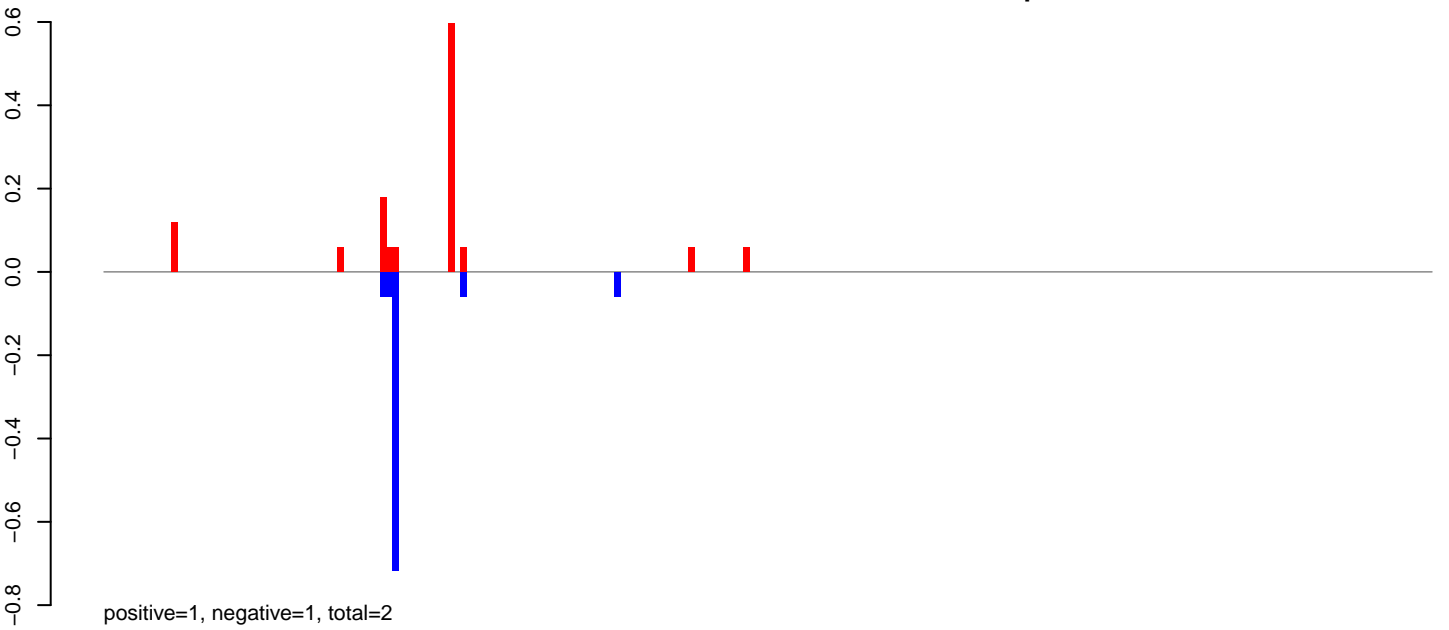


Window size=25, length=6396, TE@ltr-1_family-5579@LTR_Gypsy:1-6396

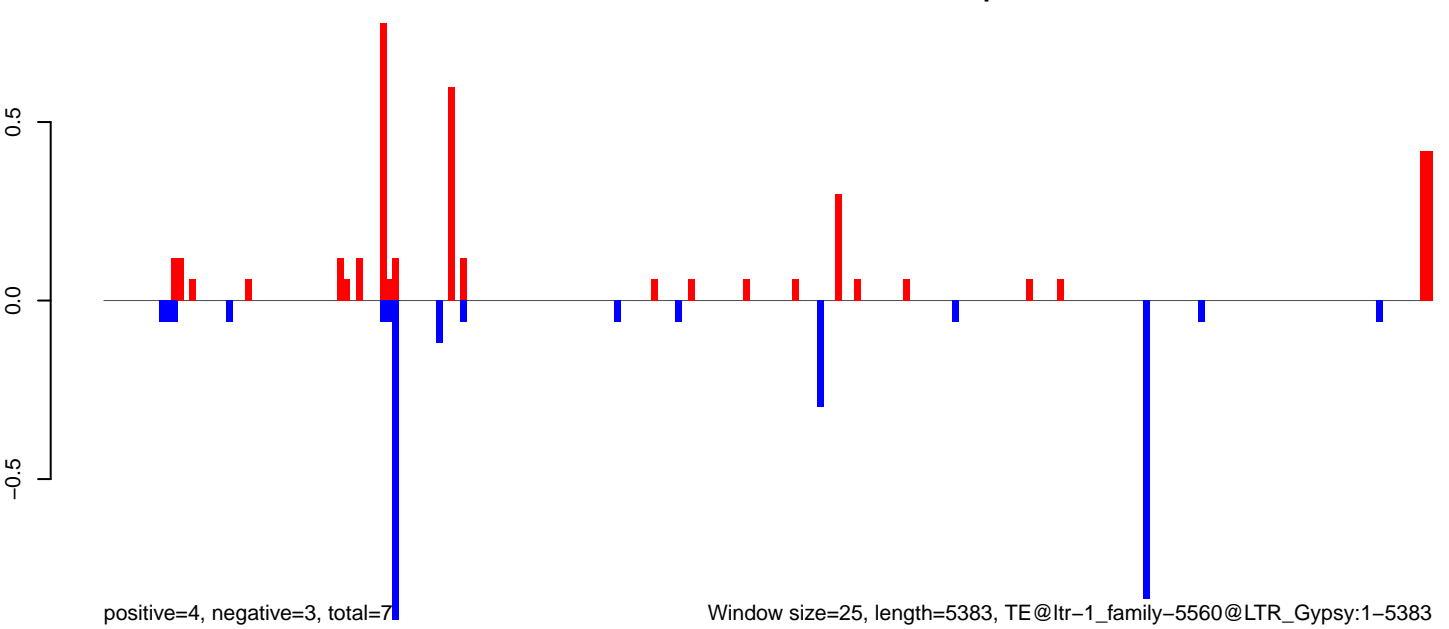
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



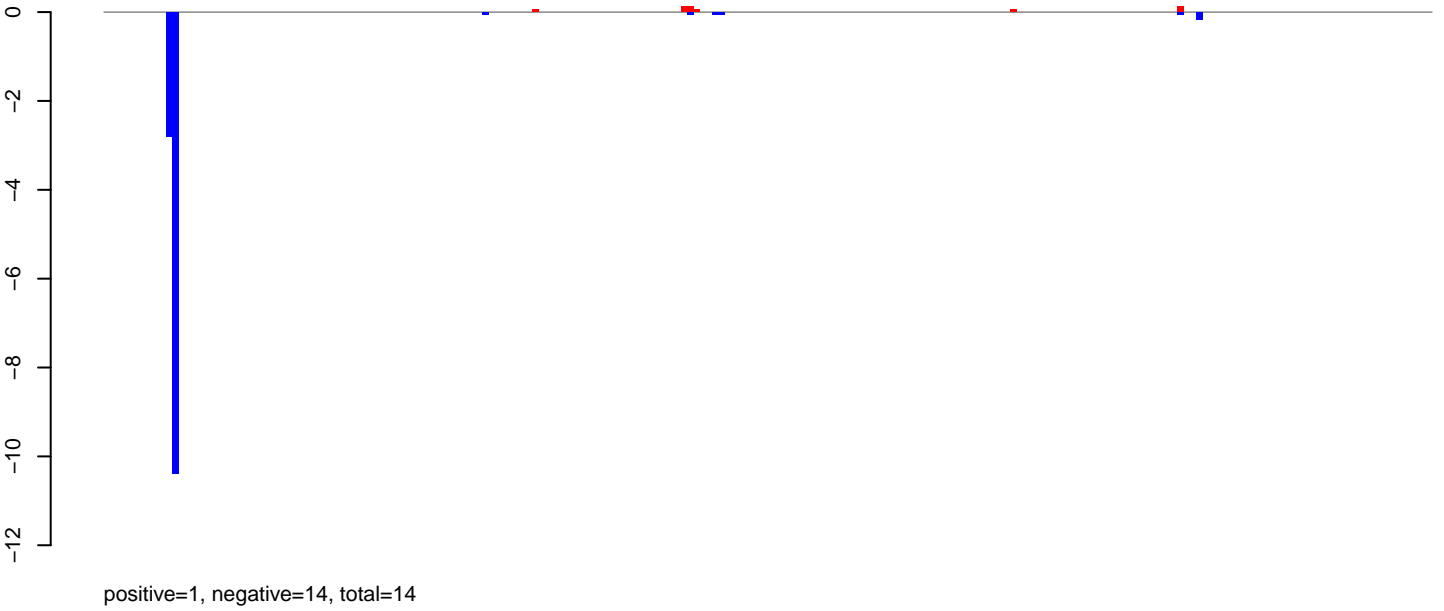
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0 1000 2000 3000 4000 5000

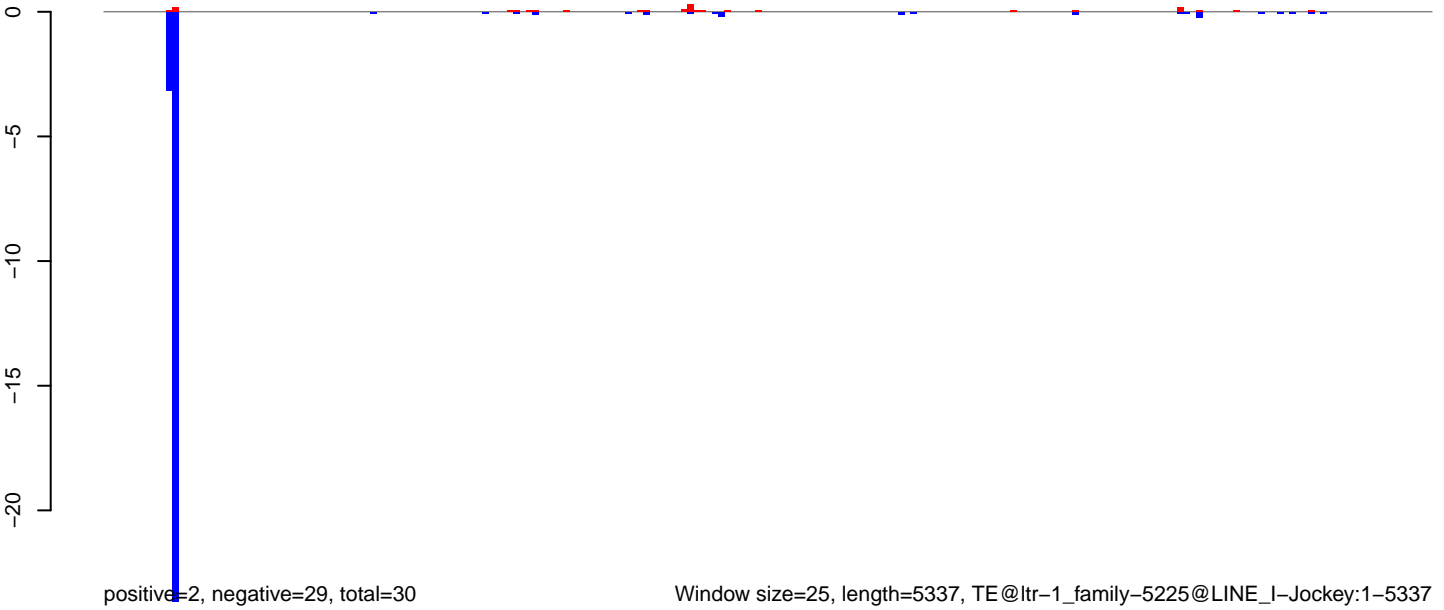
AeAlbo_C636HT_DENV2_Persist.18_23.rep



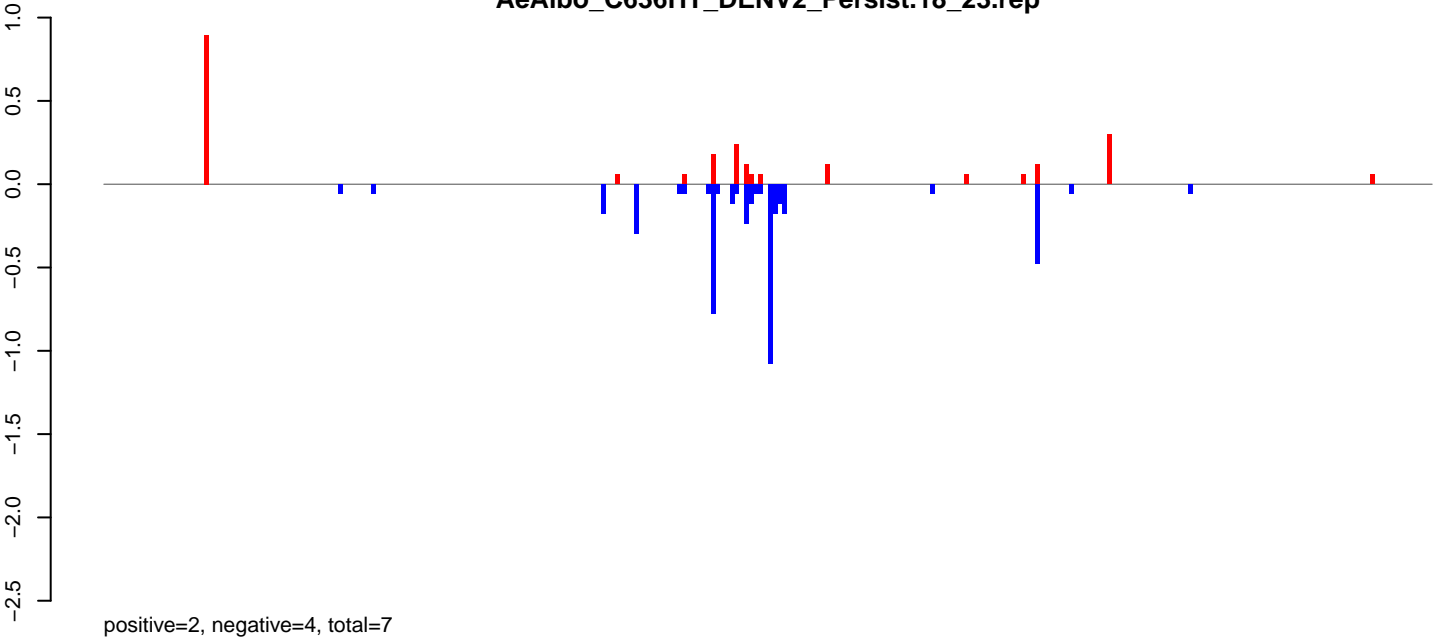
AeAlbo_C636HT_DENV2_Persist.24_35.rep



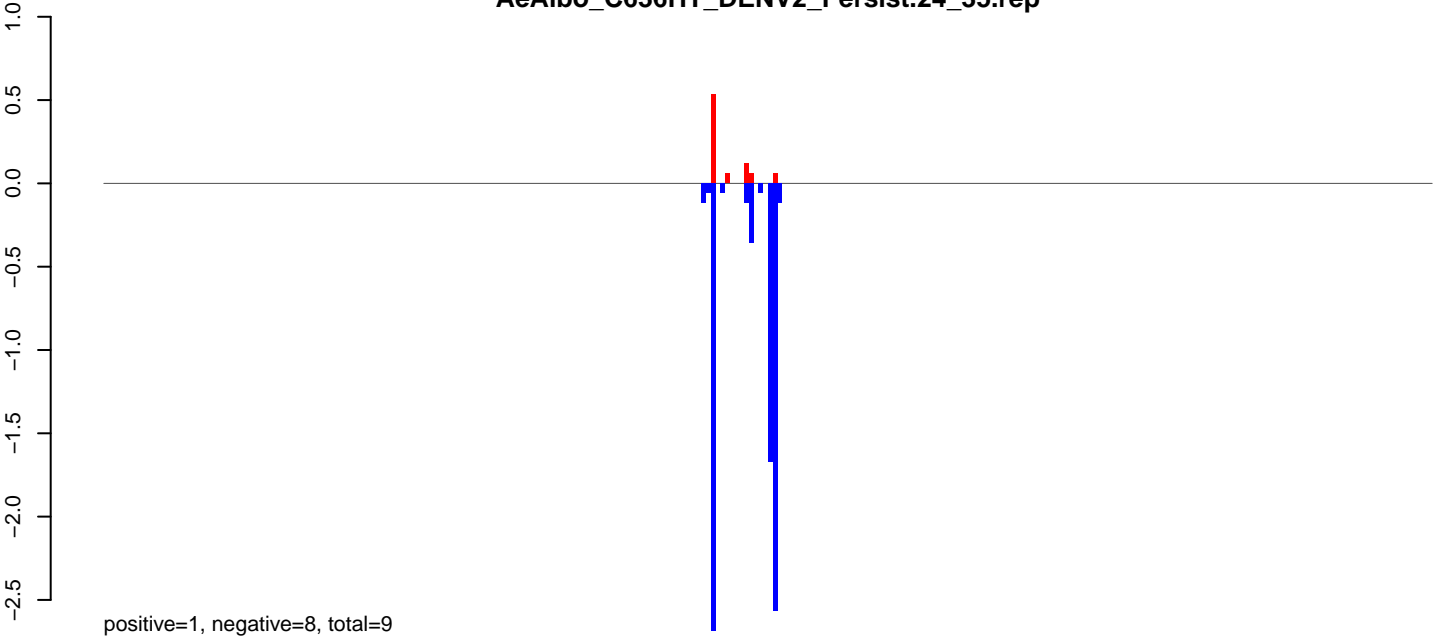
AeAlbo_C636HT_DENV2_Persist.rep



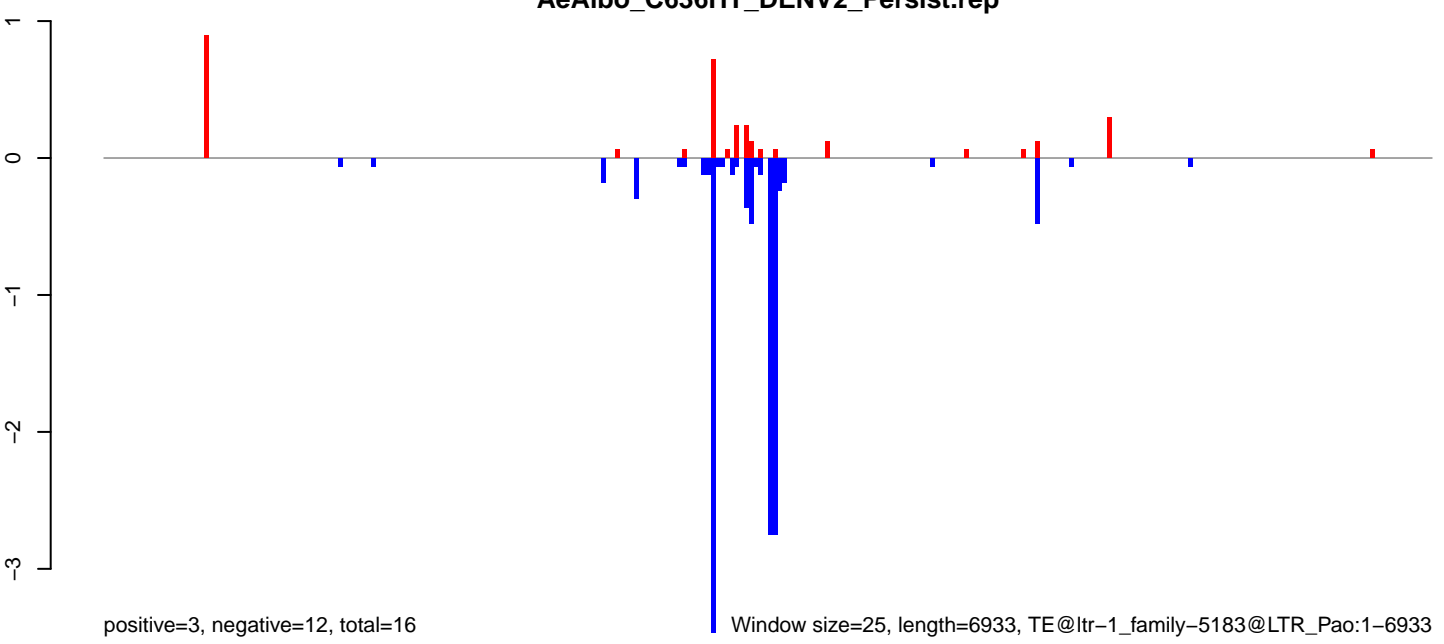
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

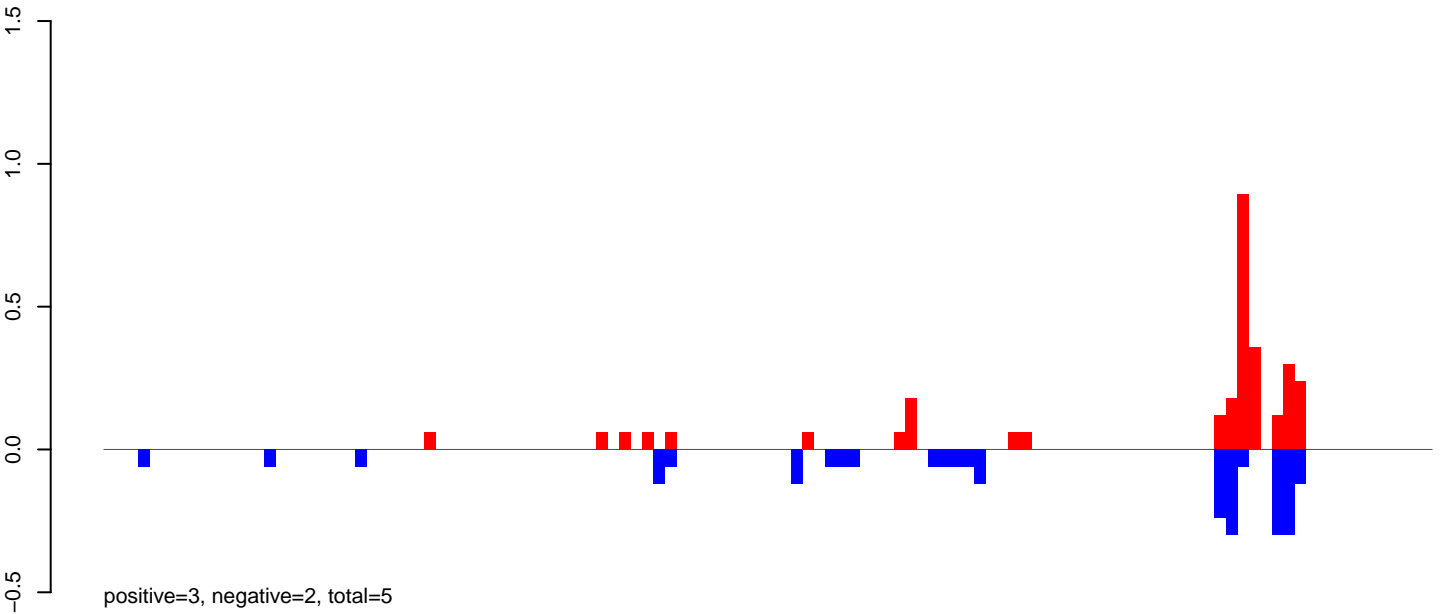


AeAlbo_C636HT_DENV2_Persist.rep

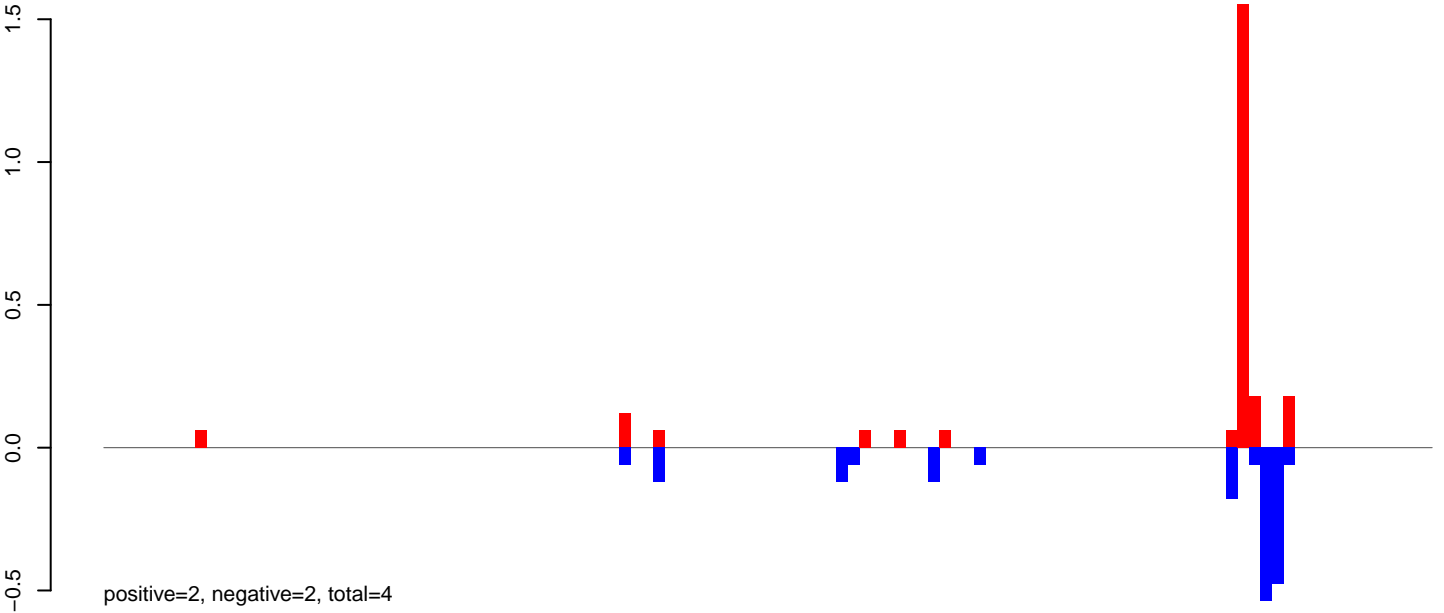


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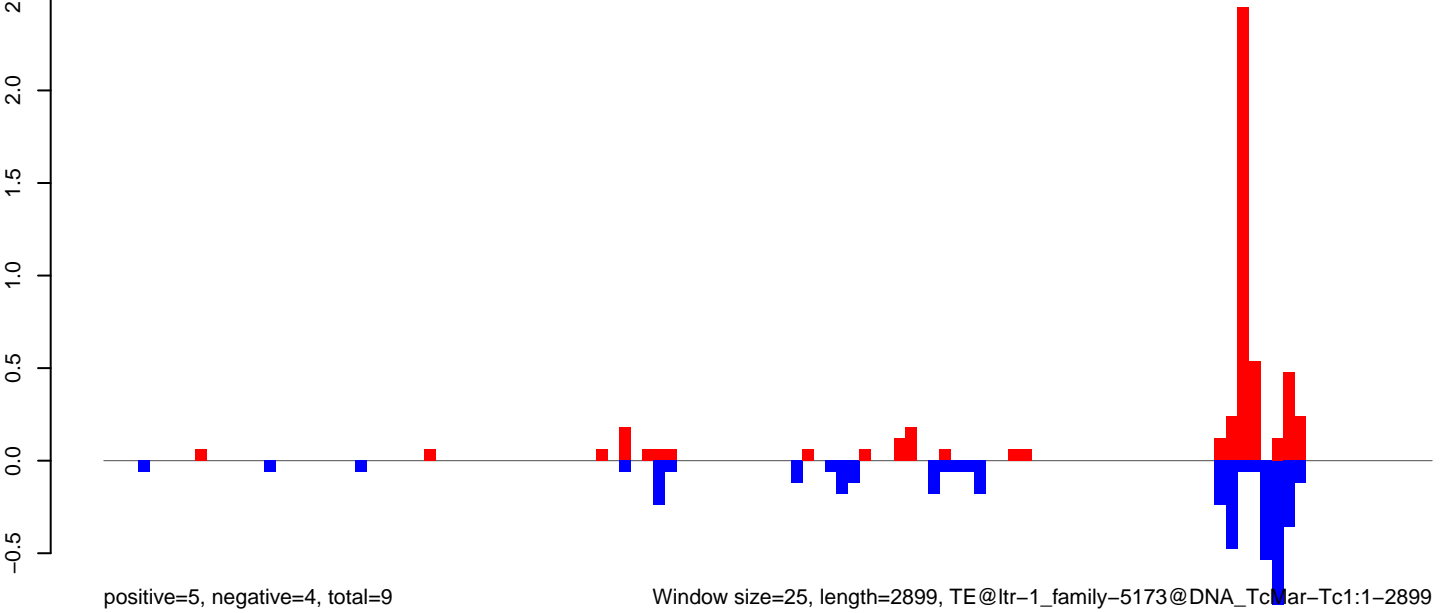
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



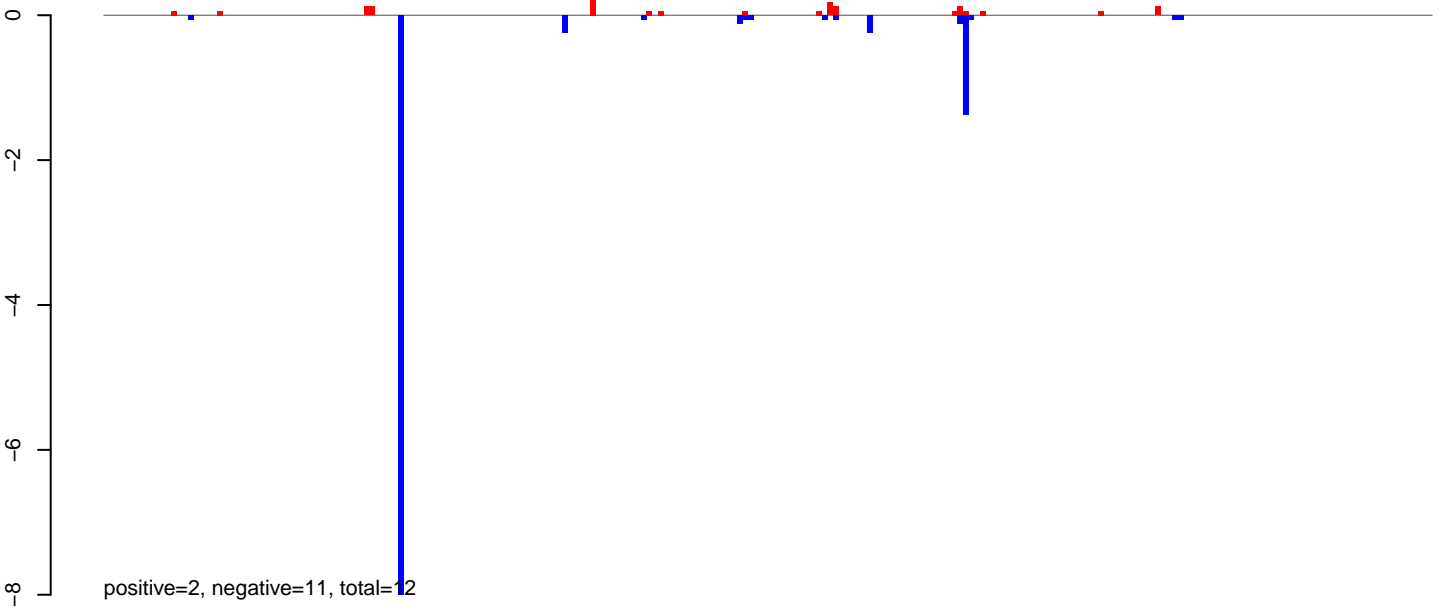
AeAlbo_C636HT_DENV2_Persist.rep



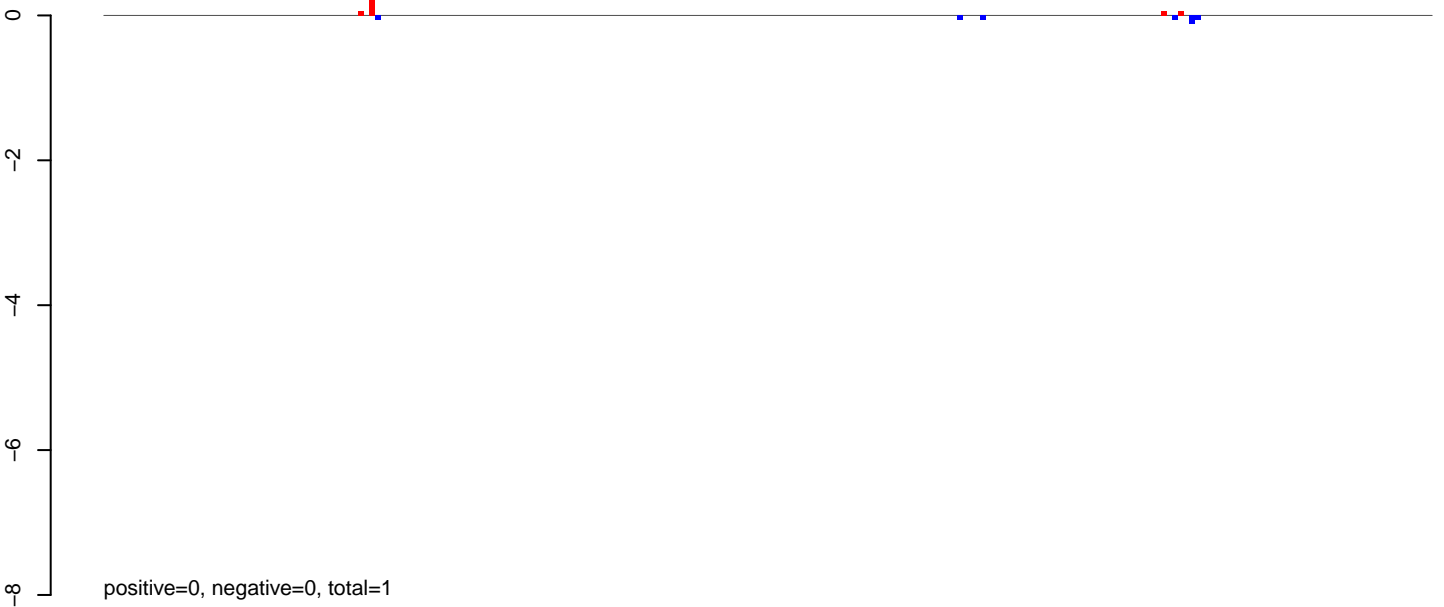
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0 500 1000 1500 2000 2500 3000

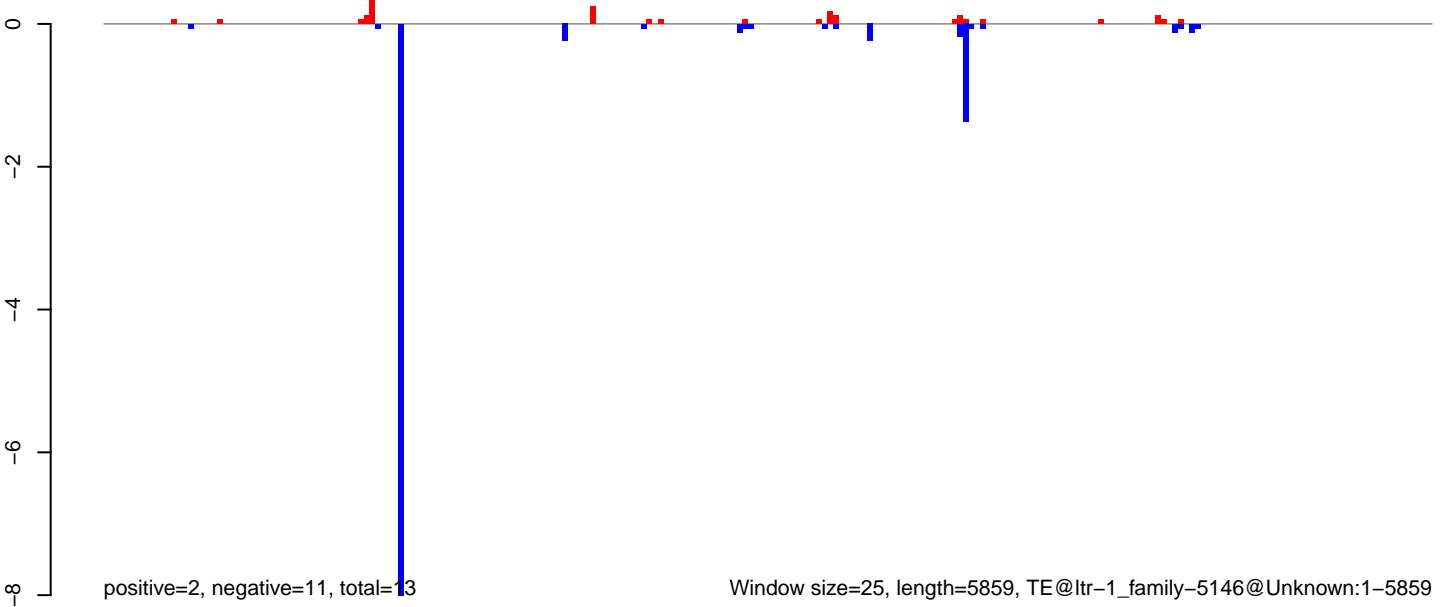
AeAlbo_C636HT_DENV2_Persist.18_23.rep



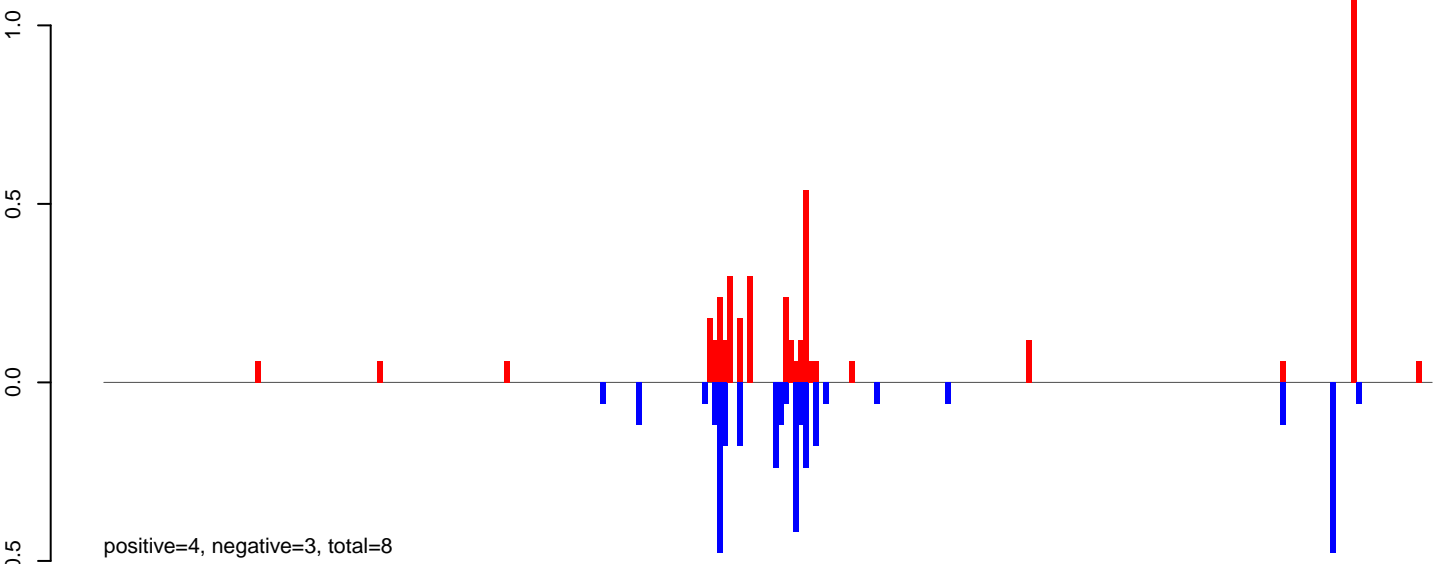
AeAlbo_C636HT_DENV2_Persist.24_35.rep



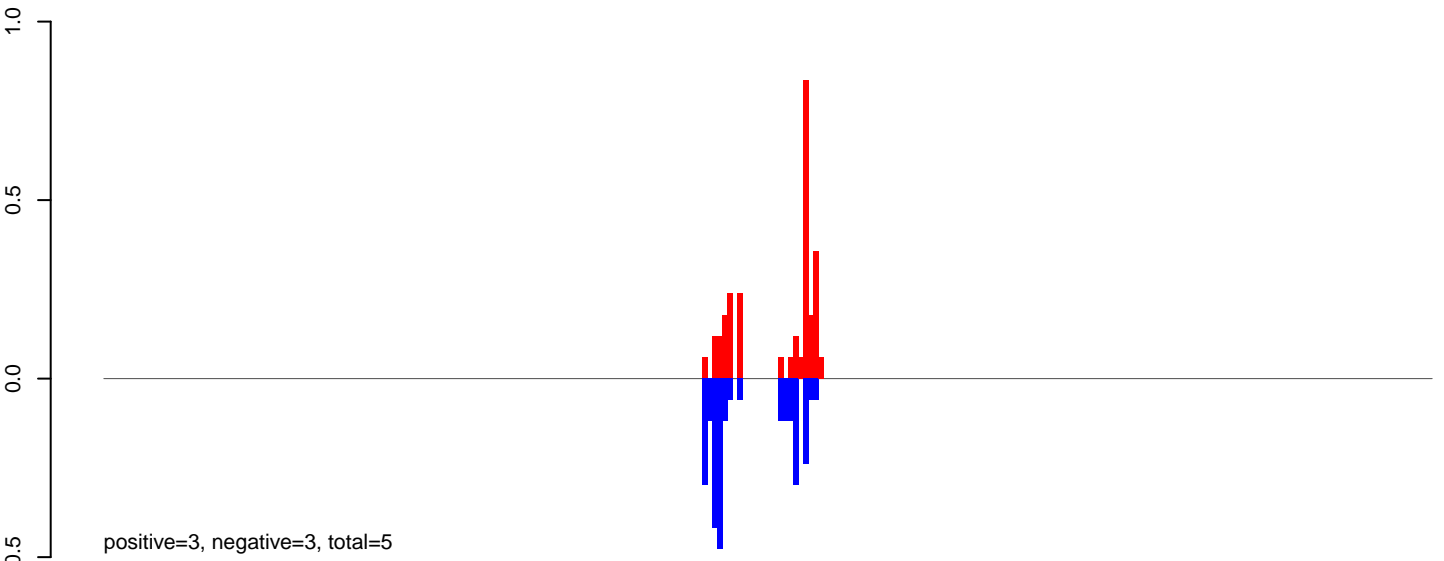
AeAlbo_C636HT_DENV2_Persist.rep



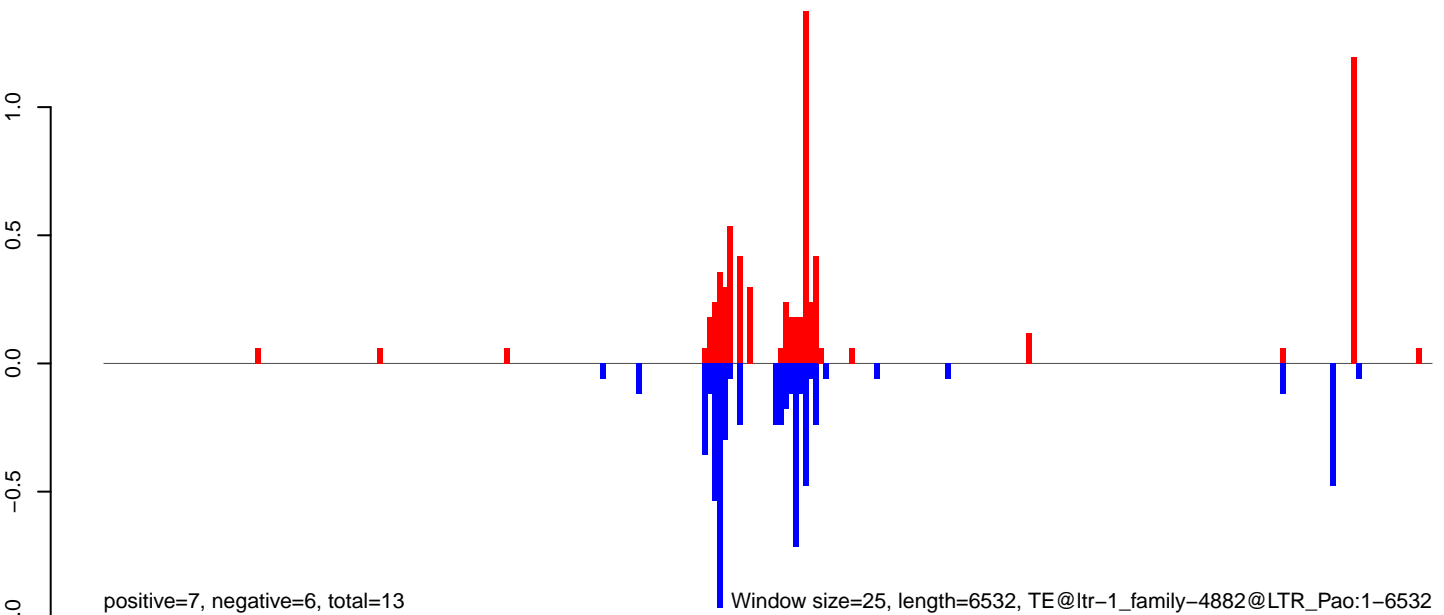
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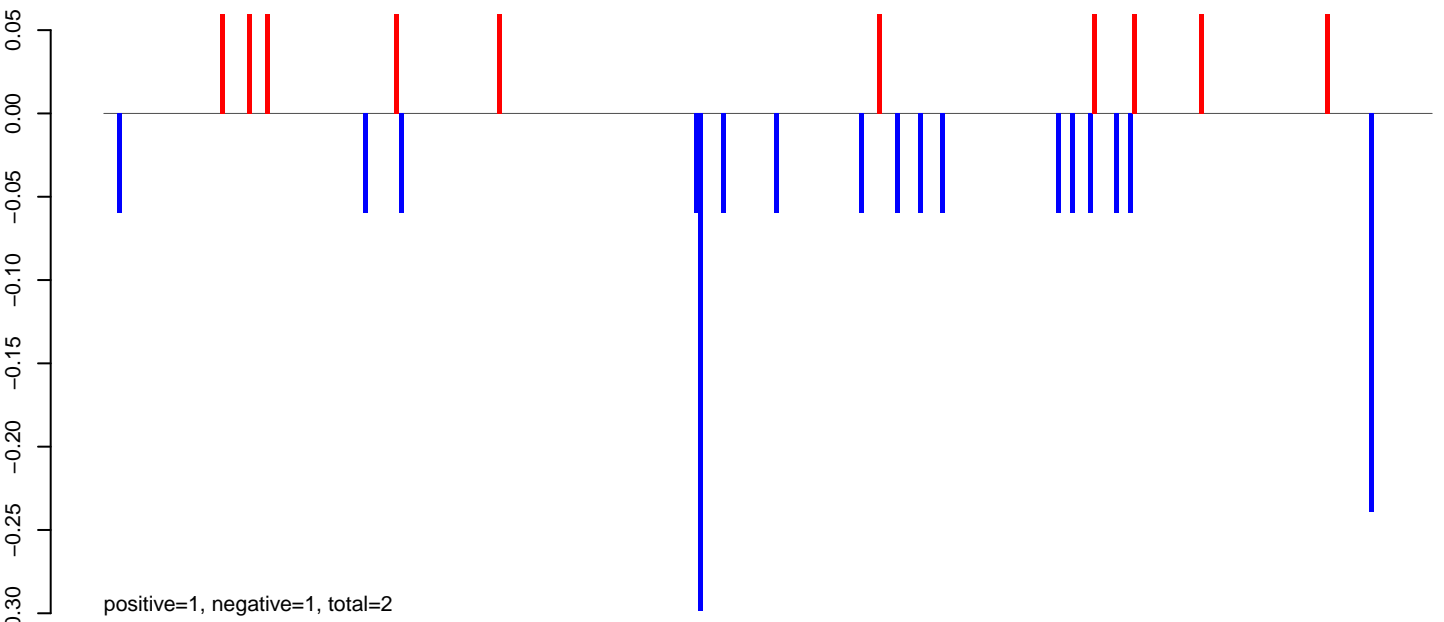
AeAlbo_C636HT_DENV2_Persist.24_35.rep



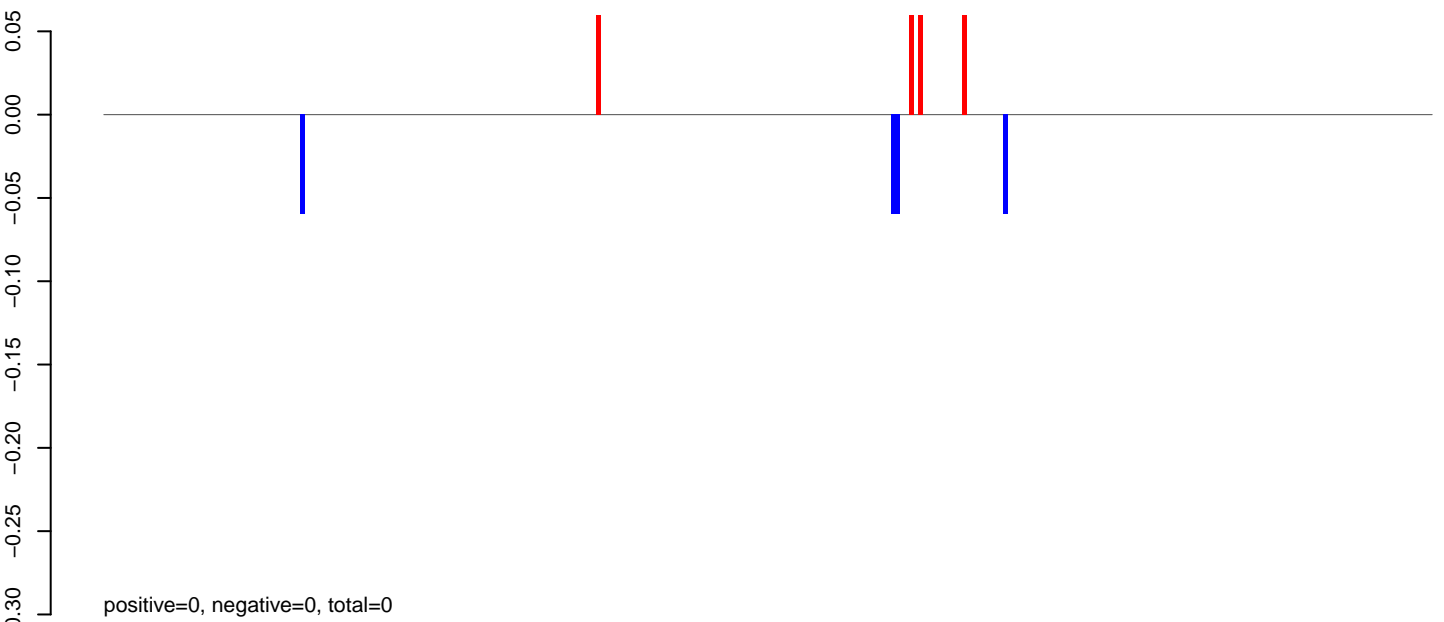
AeAlbo_C636HT_DENV2_Persist.rep



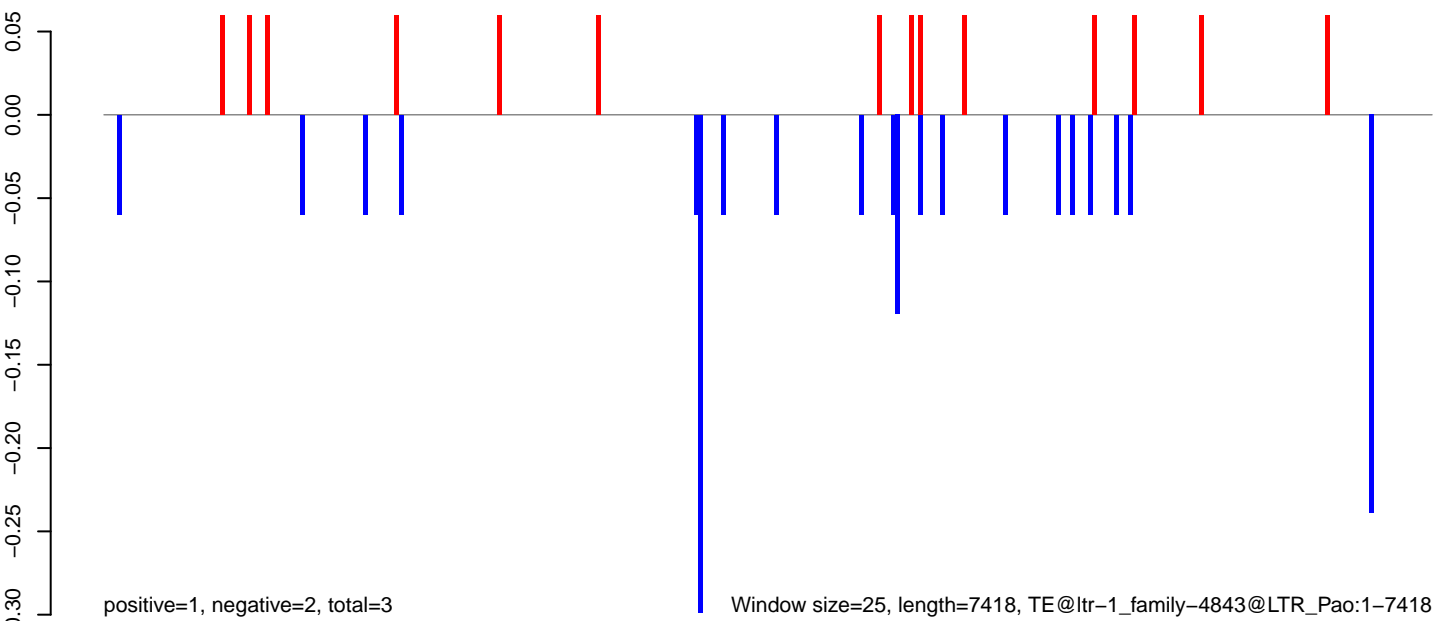
AeAlbo_C636HT_DENV2_Persist.18_23.rep



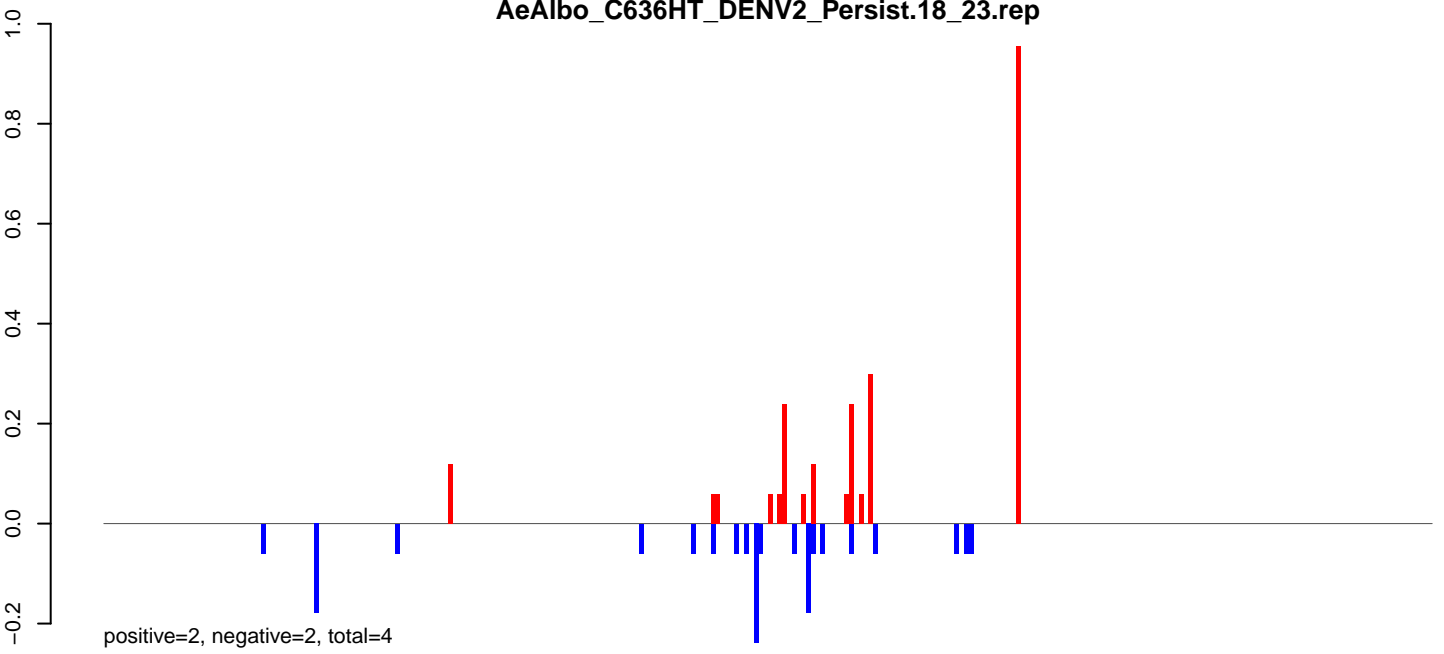
AeAlbo_C636HT_DENV2_Persist.24_35.rep



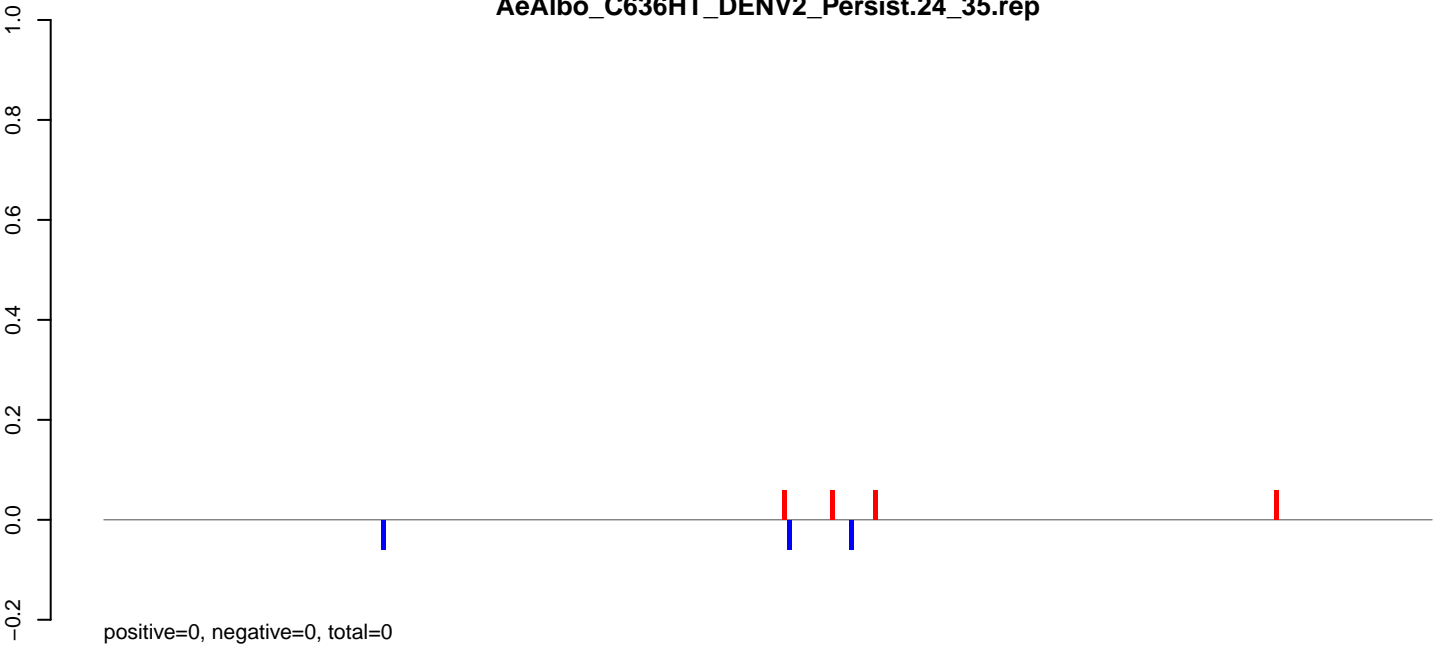
AeAlbo_C636HT_DENV2_Persist.rep



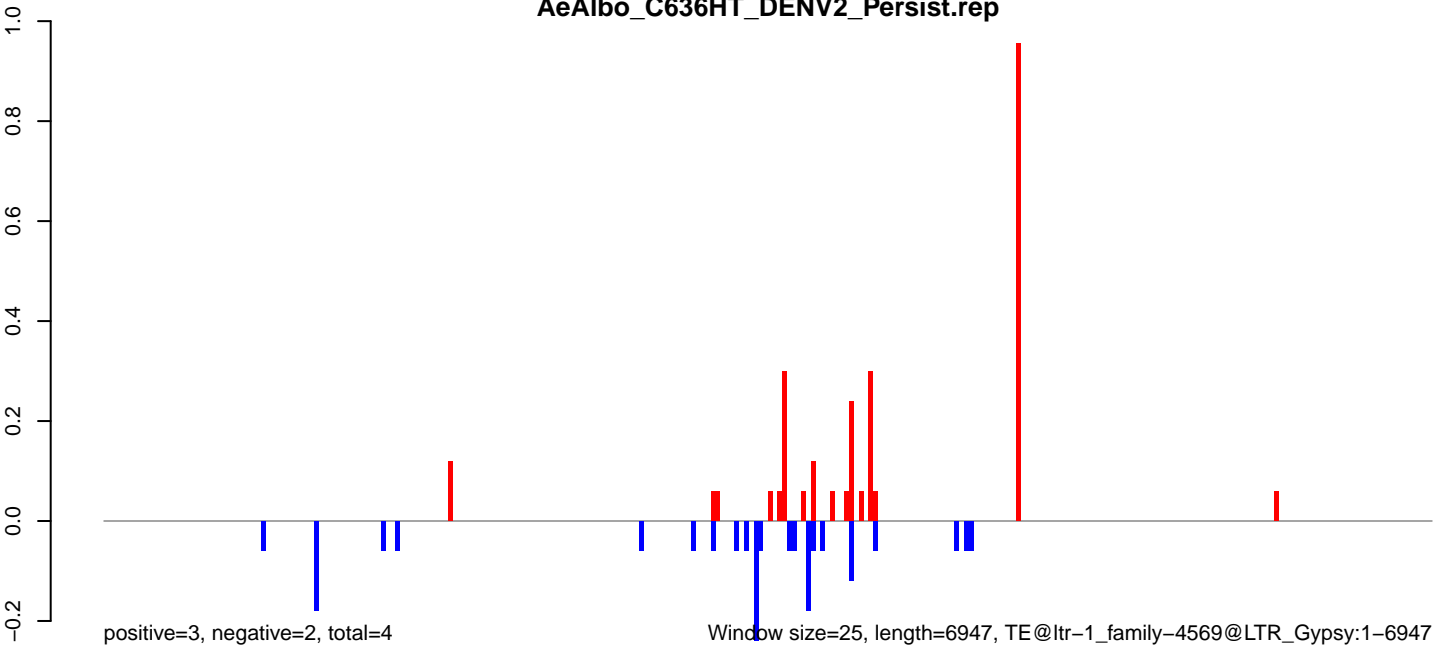
AeAlbo_C636HT_DENV2_Persist.18_23.rep



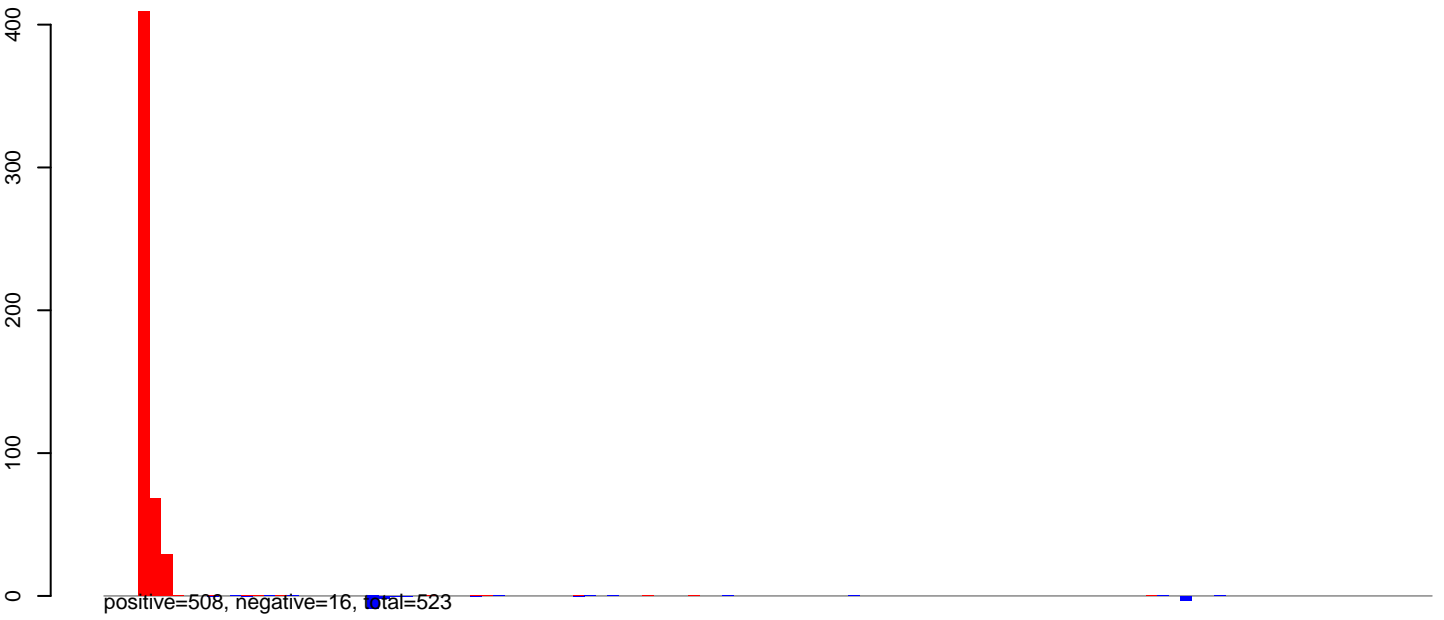
AeAlbo_C636HT_DENV2_Persist.24_35.rep



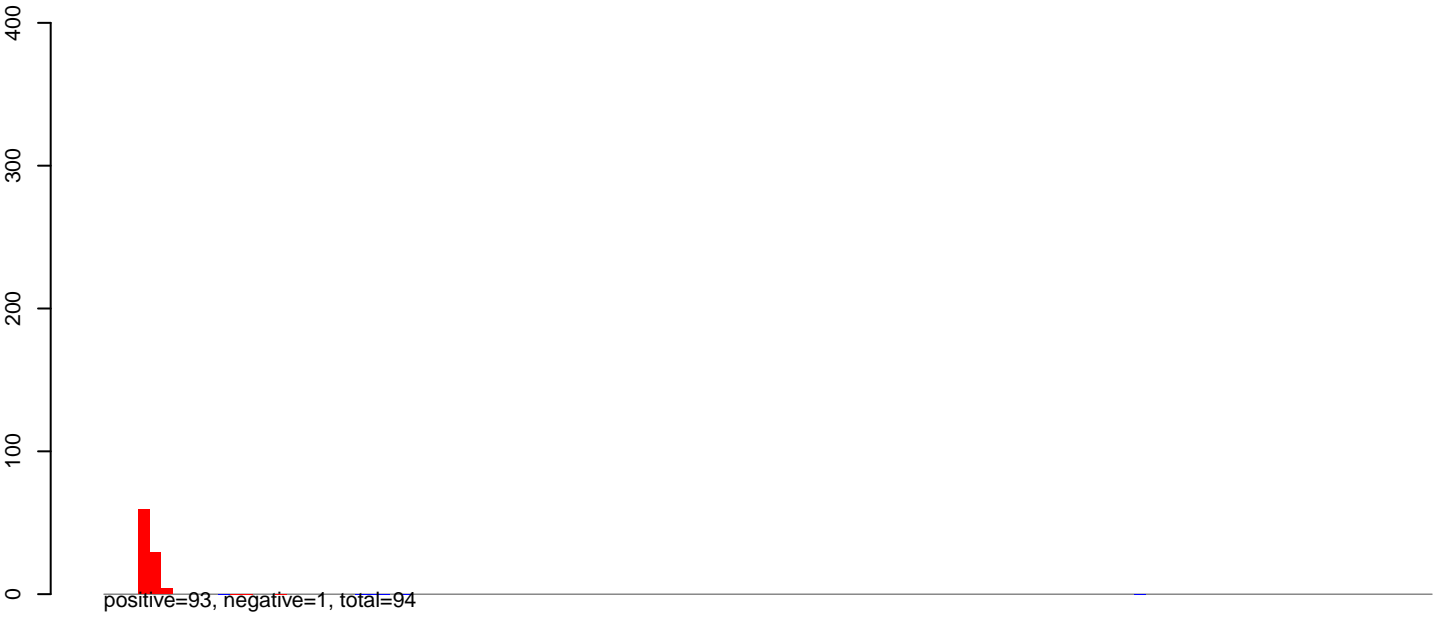
AeAlbo_C636HT_DENV2_Persist.rep



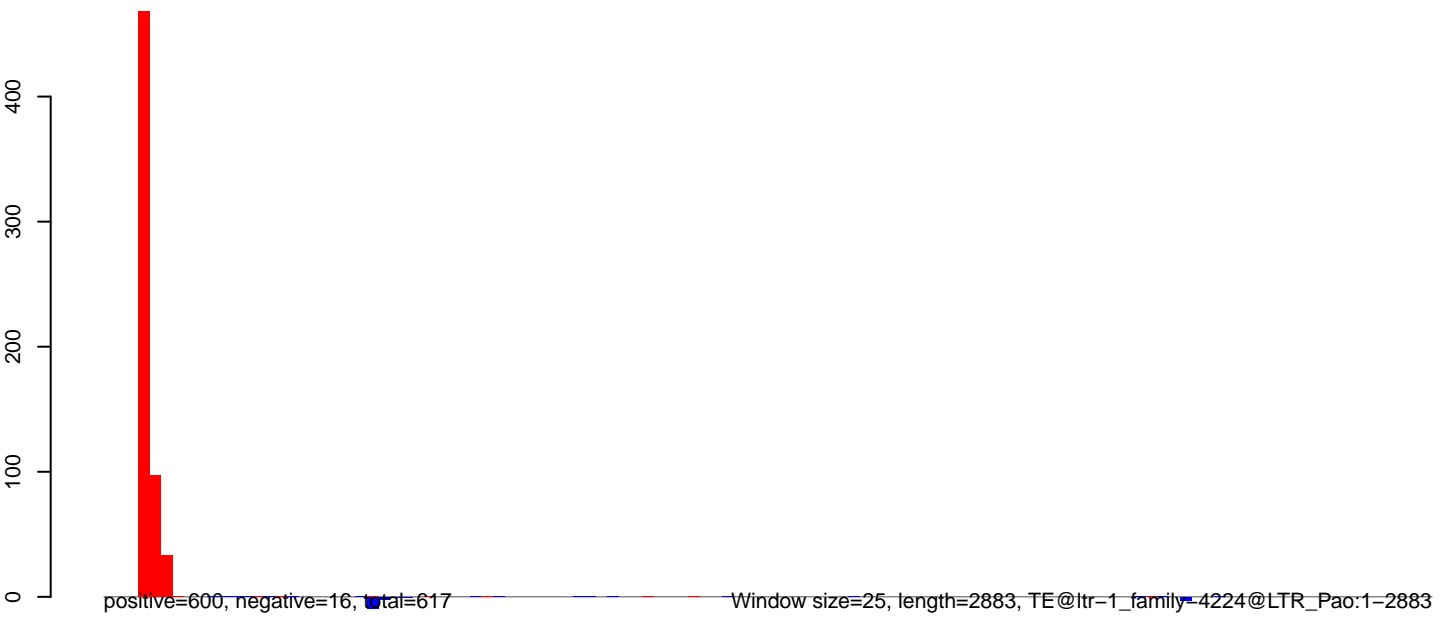
AeAlbo_C636HT_DENV2_Persist.18_23.rep



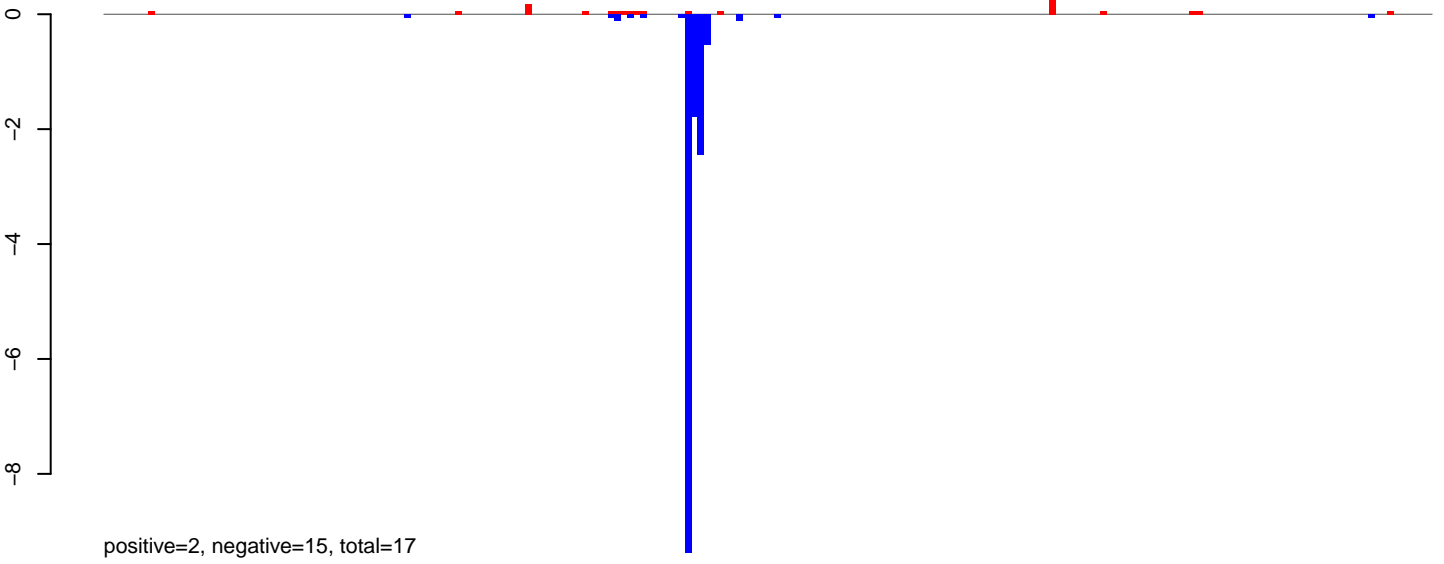
AeAlbo_C636HT_DENV2_Persist.24_35.rep



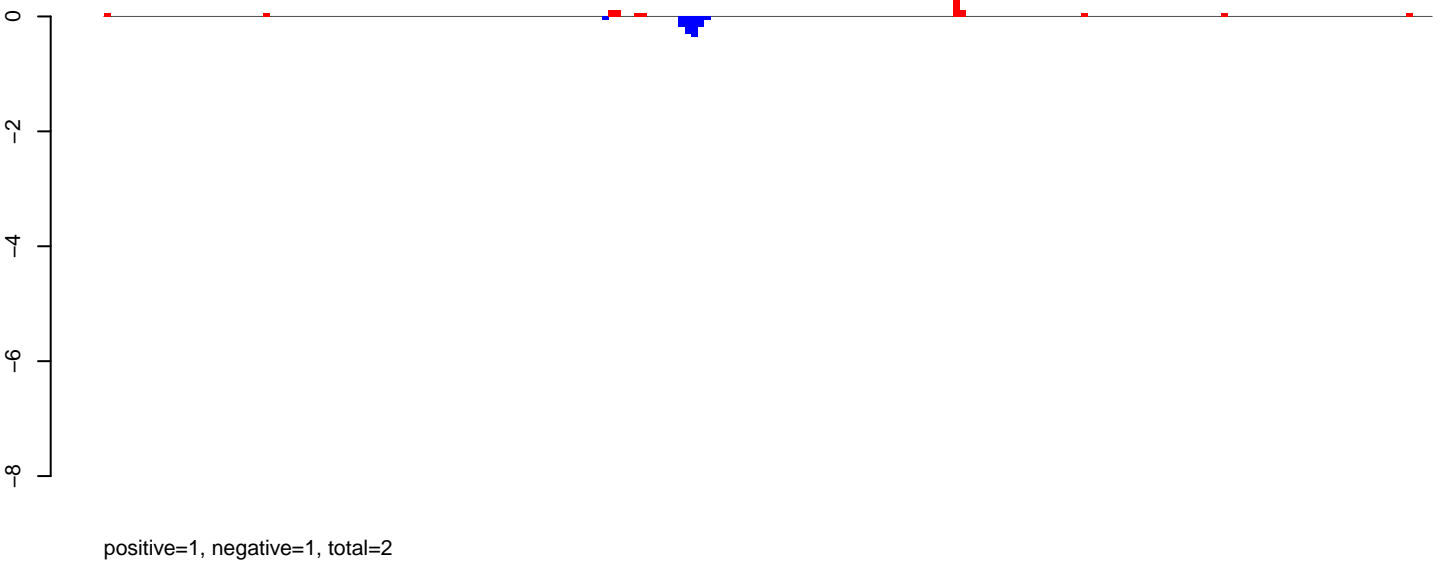
AeAlbo_C636HT_DENV2_Persist.rep



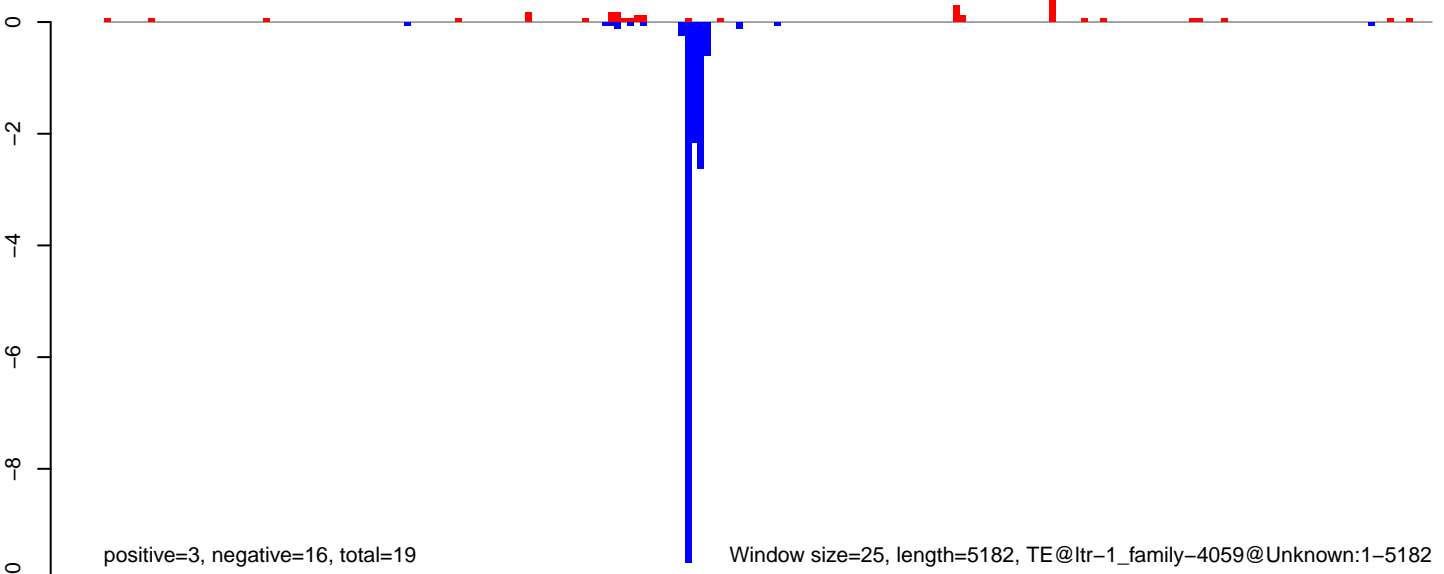
AeAlbo_C636HT_DENV2_Persist.18_23.rep



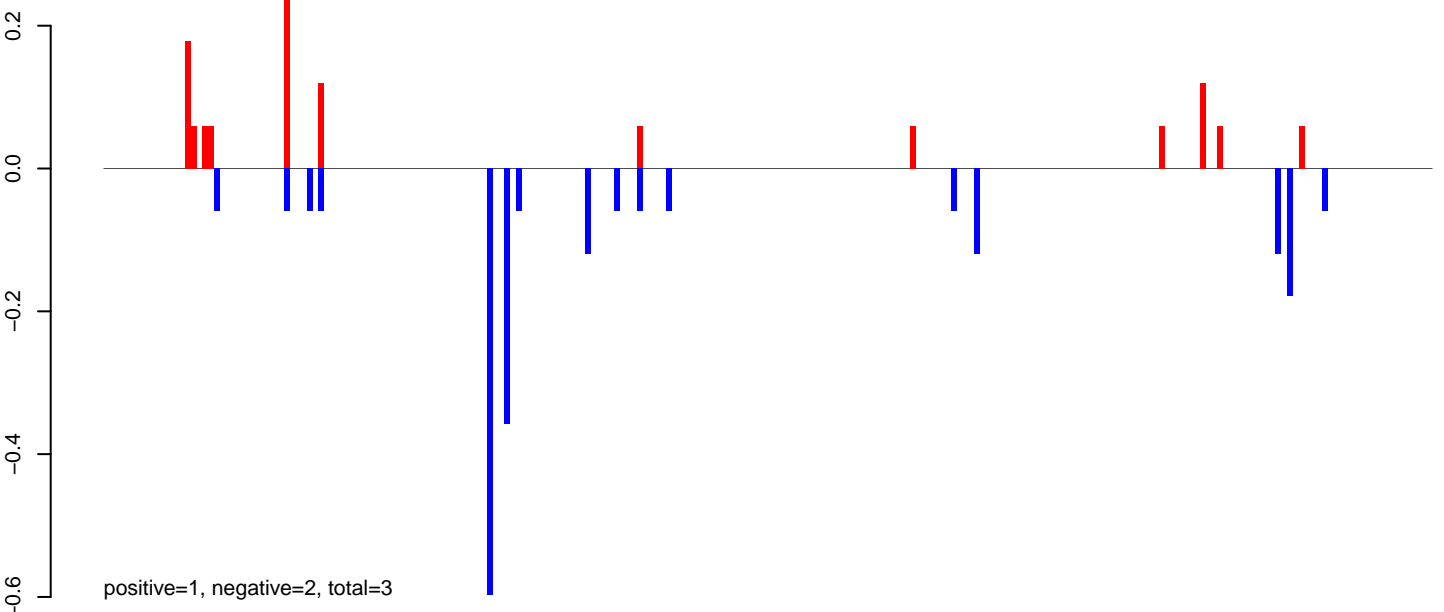
AeAlbo_C636HT_DENV2_Persist.24_35.rep



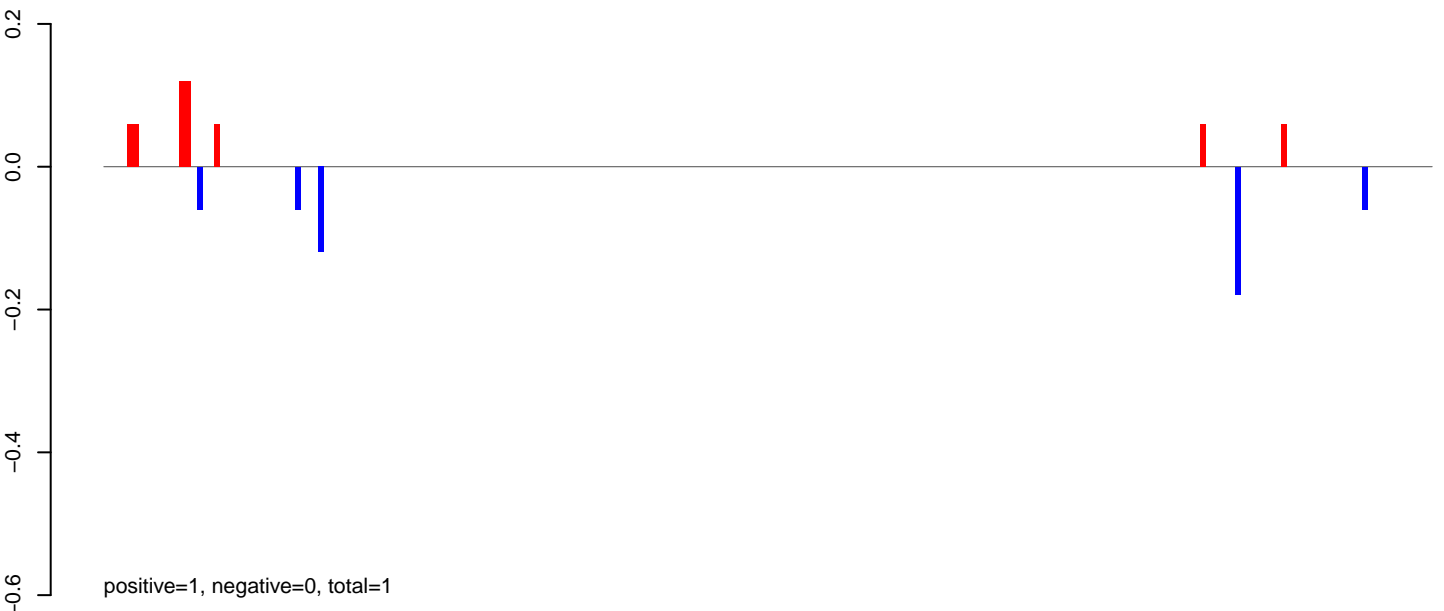
AeAlbo_C636HT_DENV2_Persist.rep



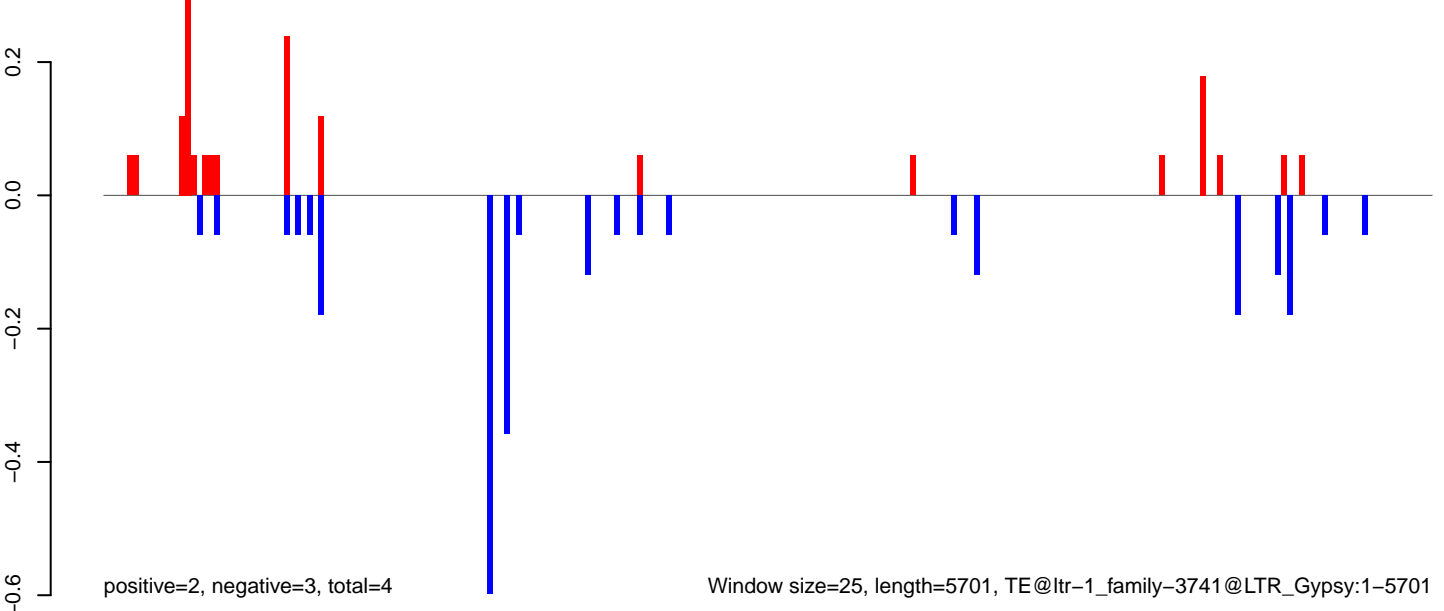
AeAlbo_C636HT_DENV2_Persist.18_23.rep



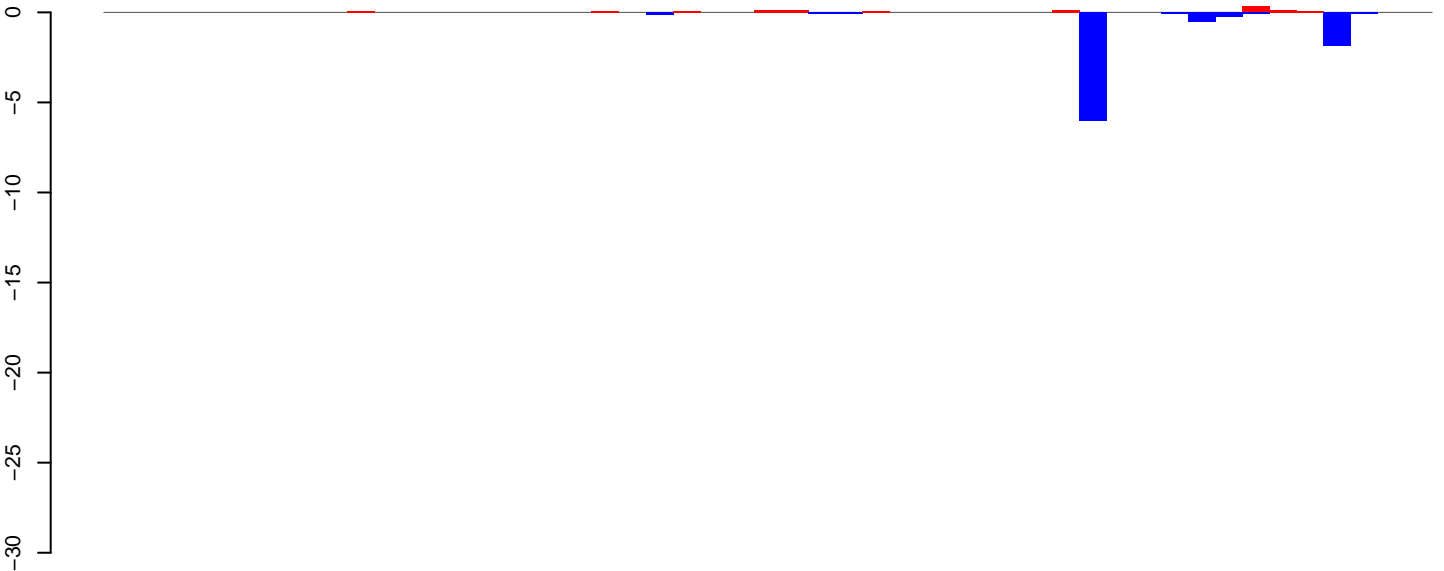
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

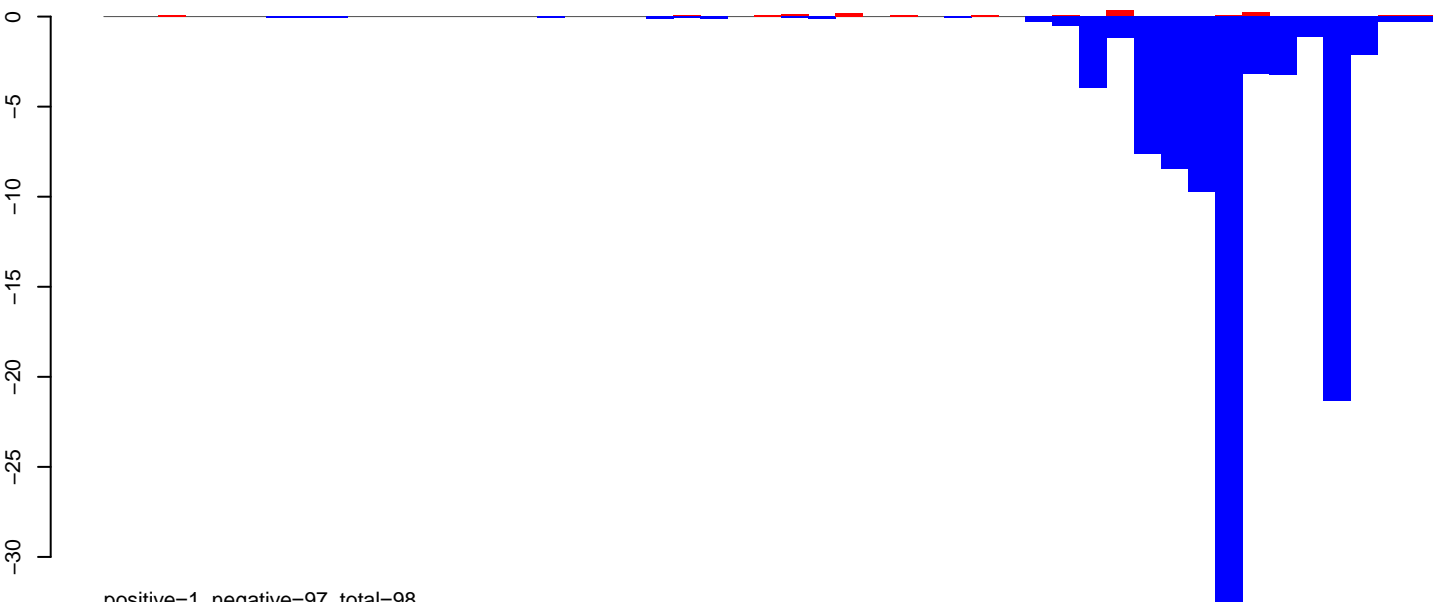


AeAlbo_C636HT_DENV2_Persist.18_23.rep



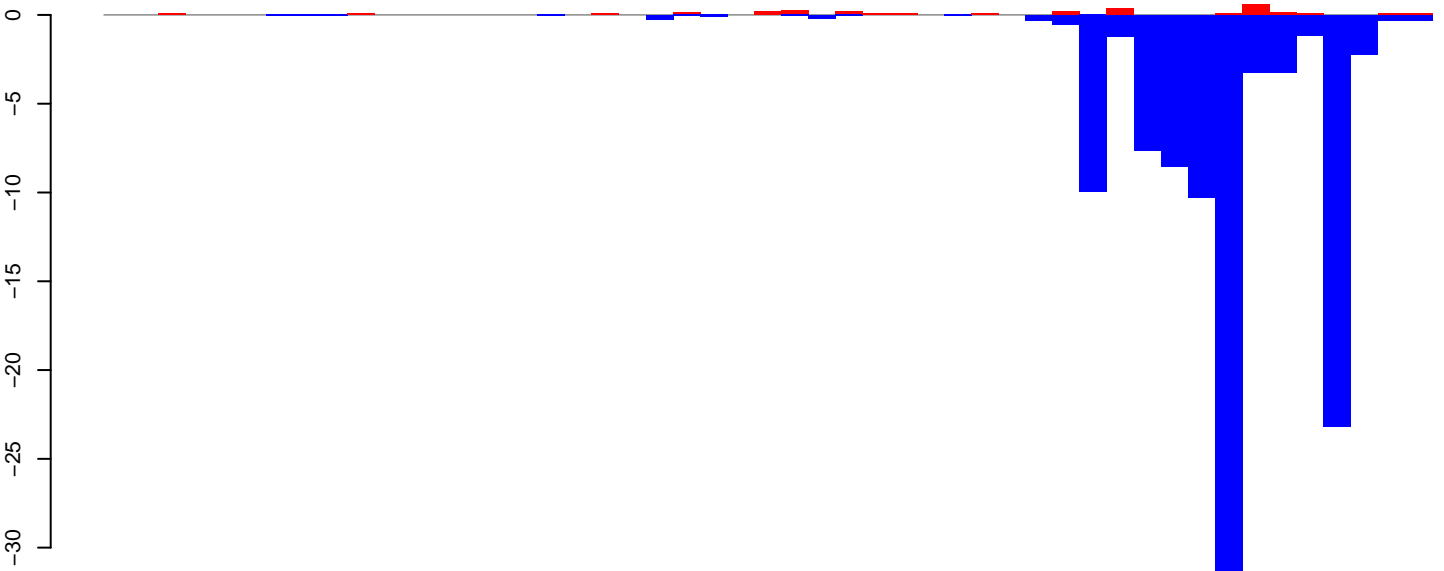
positive=1, negative=9, total=10

AeAlbo_C636HT_DENV2_Persist.24_35.rep



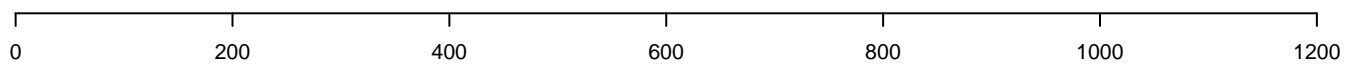
positive=1, negative=97, total=98

AeAlbo_C636HT_DENV2_Persist.rep

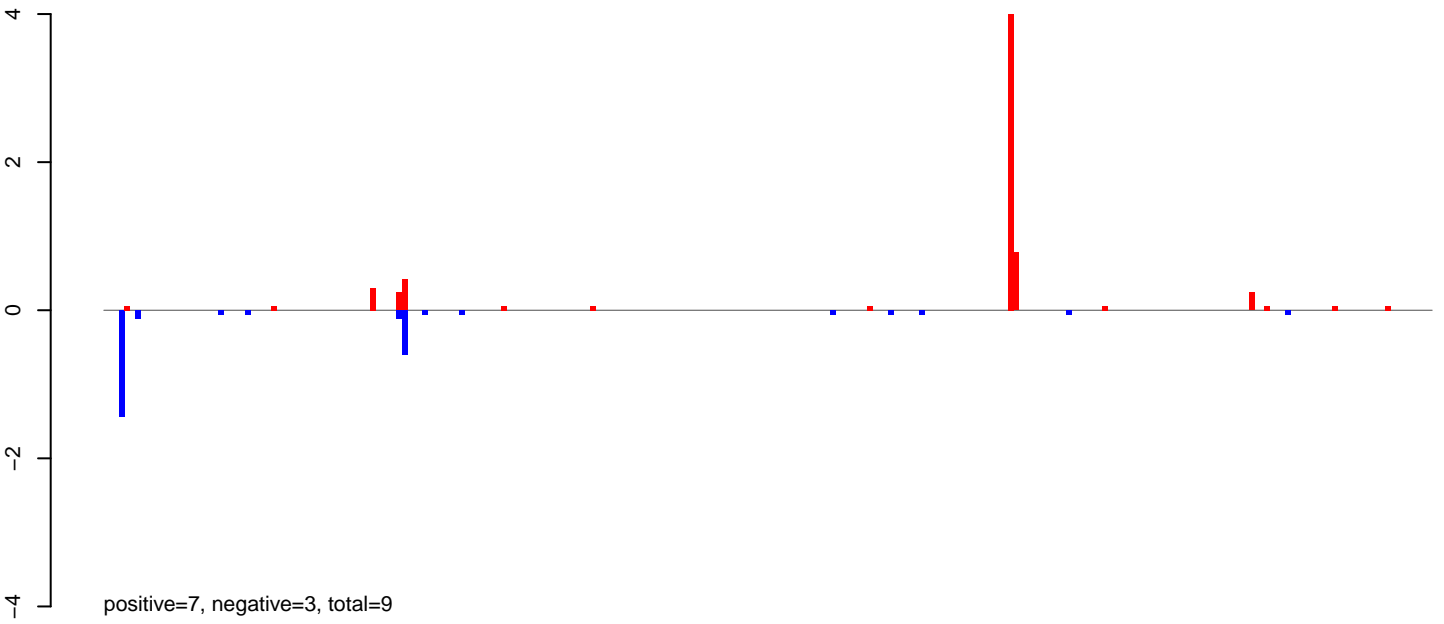


positive=3, negative=106, total=109

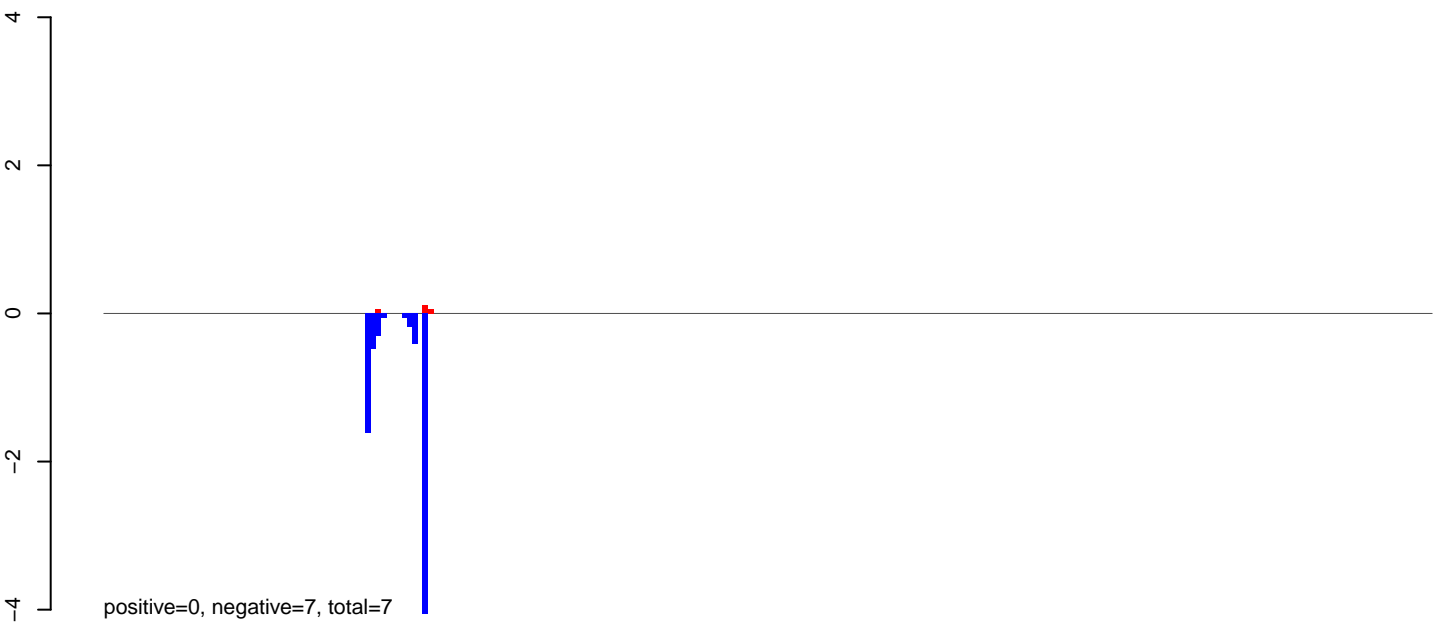
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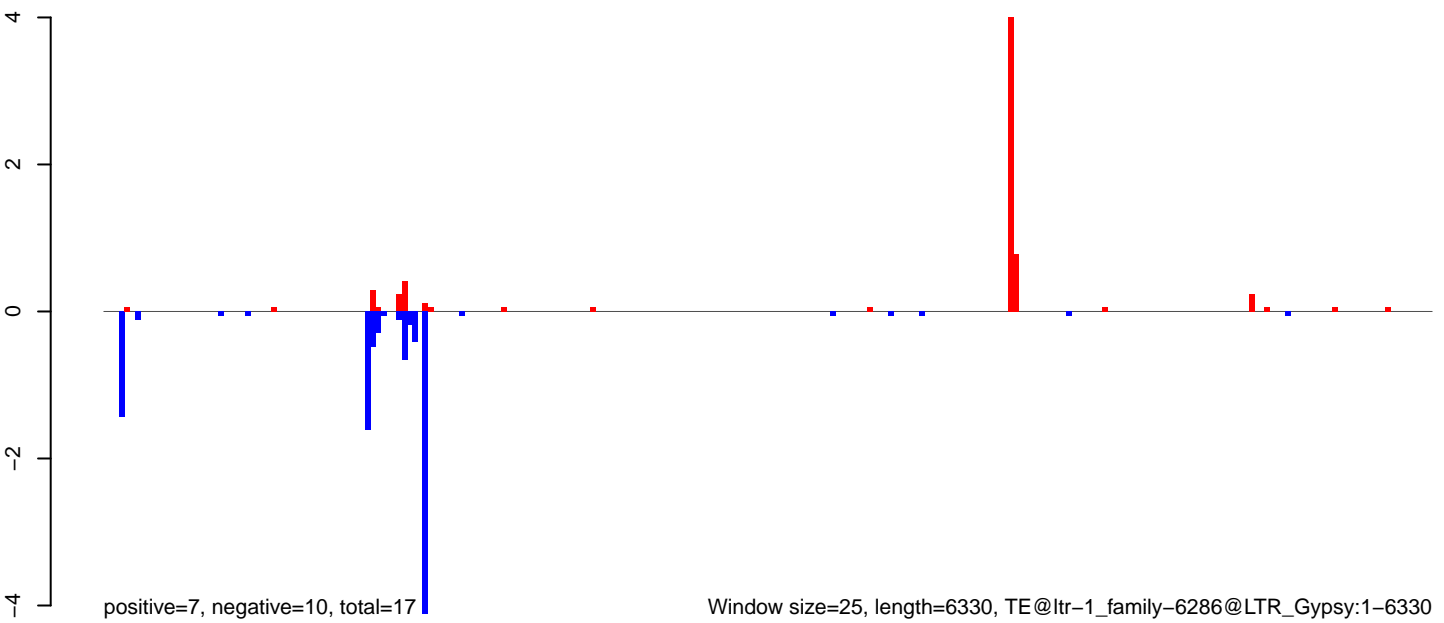
AeAlbo_C636HT_DENV2_Persist.18_23.rep



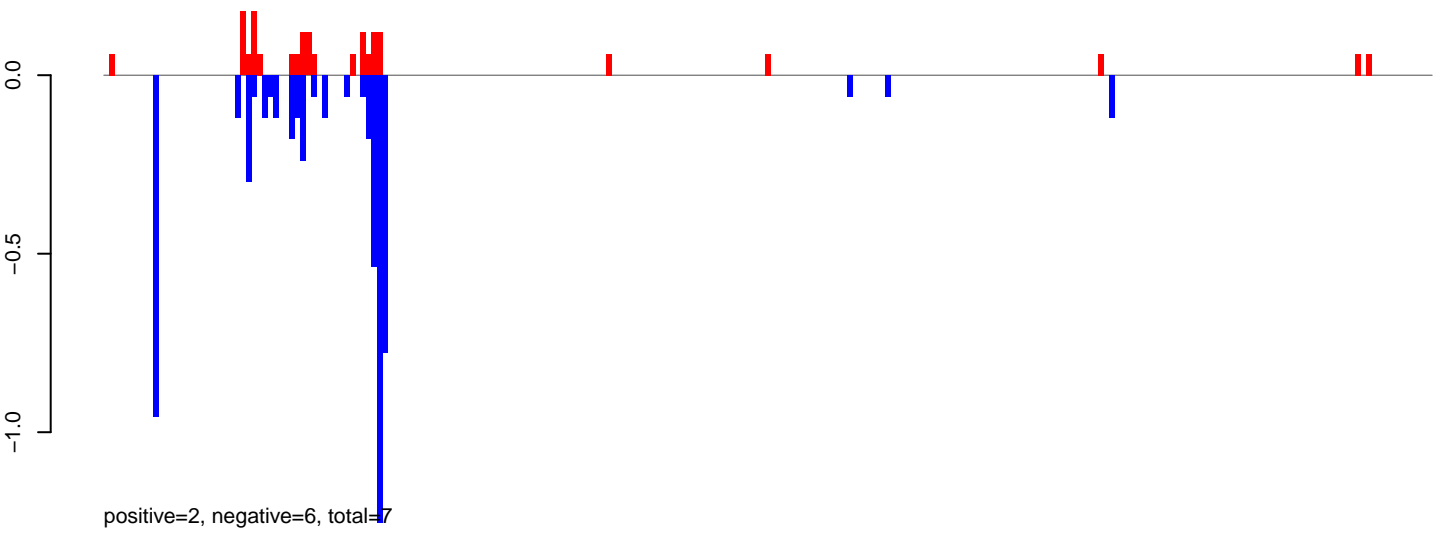
AeAlbo_C636HT_DENV2_Persist.24_35.rep



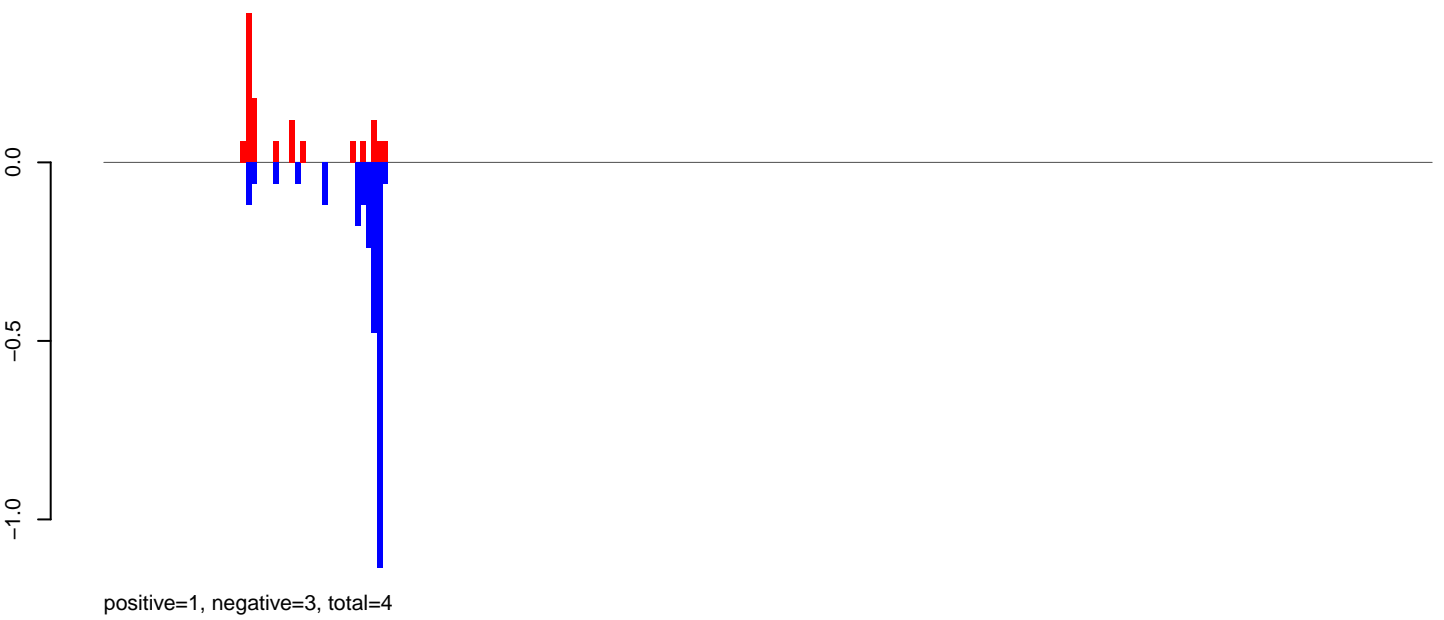
AeAlbo_C636HT_DENV2_Persist.rep



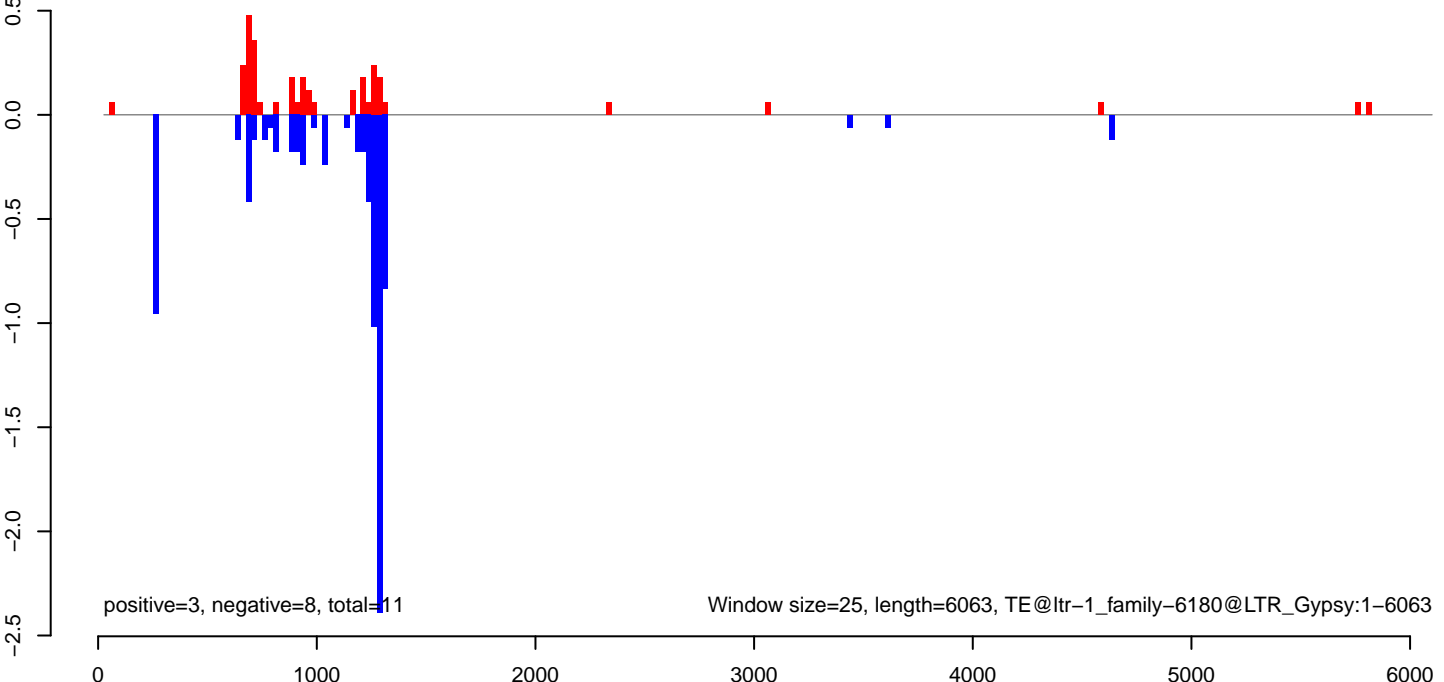
AeAlbo_C636HT_DENV2_Persist.18_23.rep



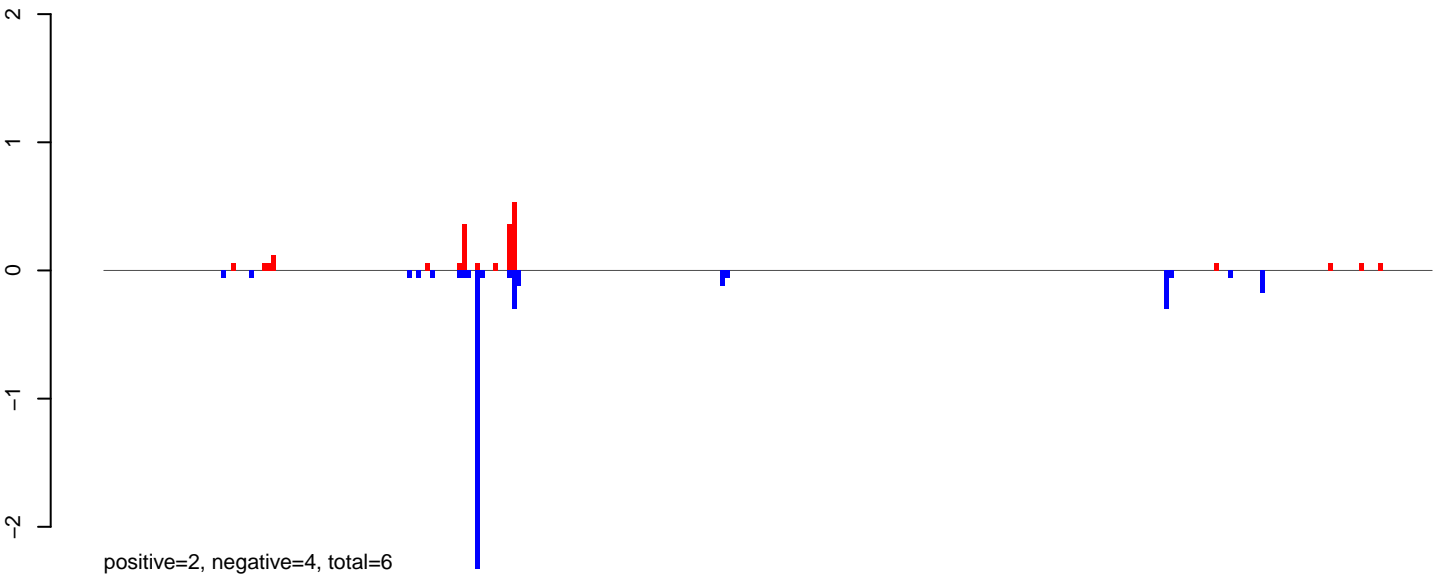
AeAlbo_C636HT_DENV2_Persist.24_35.rep



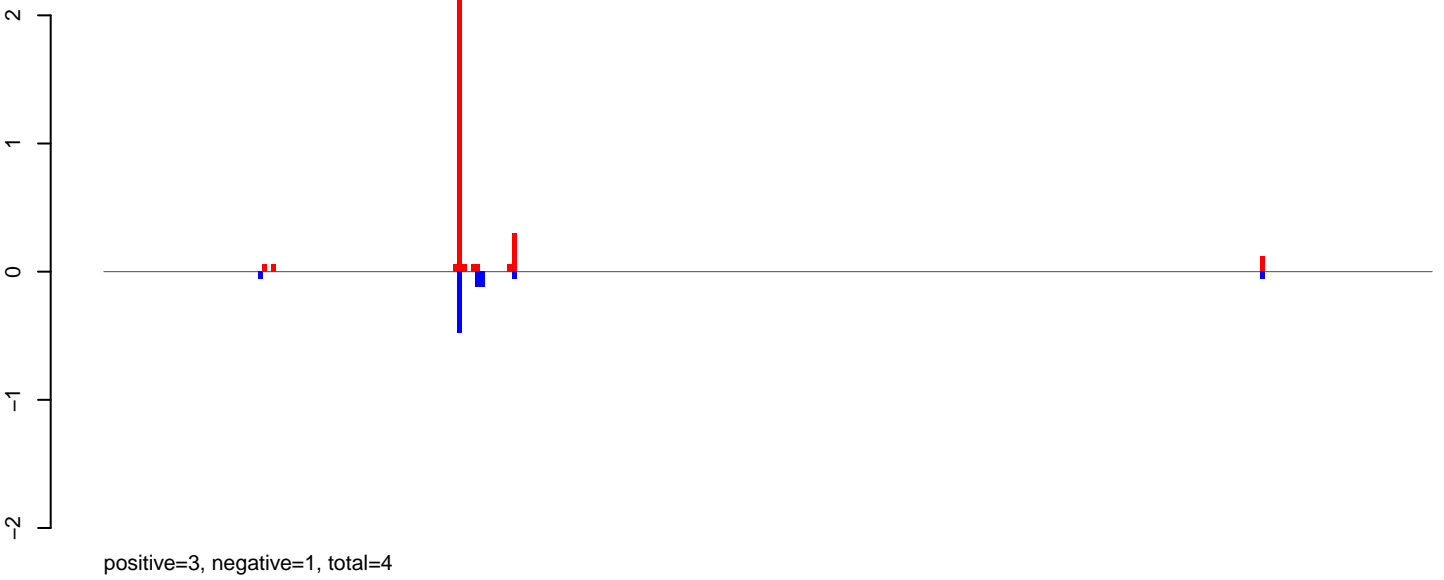
AeAlbo_C636HT_DENV2_Persist.rep



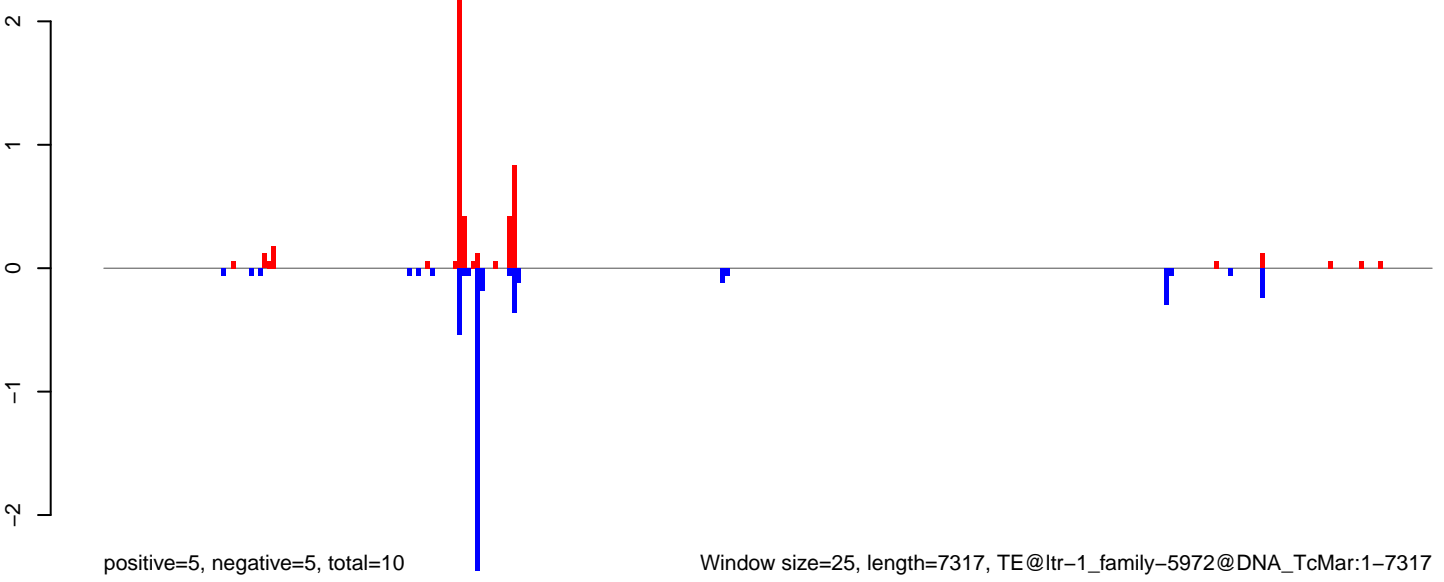
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



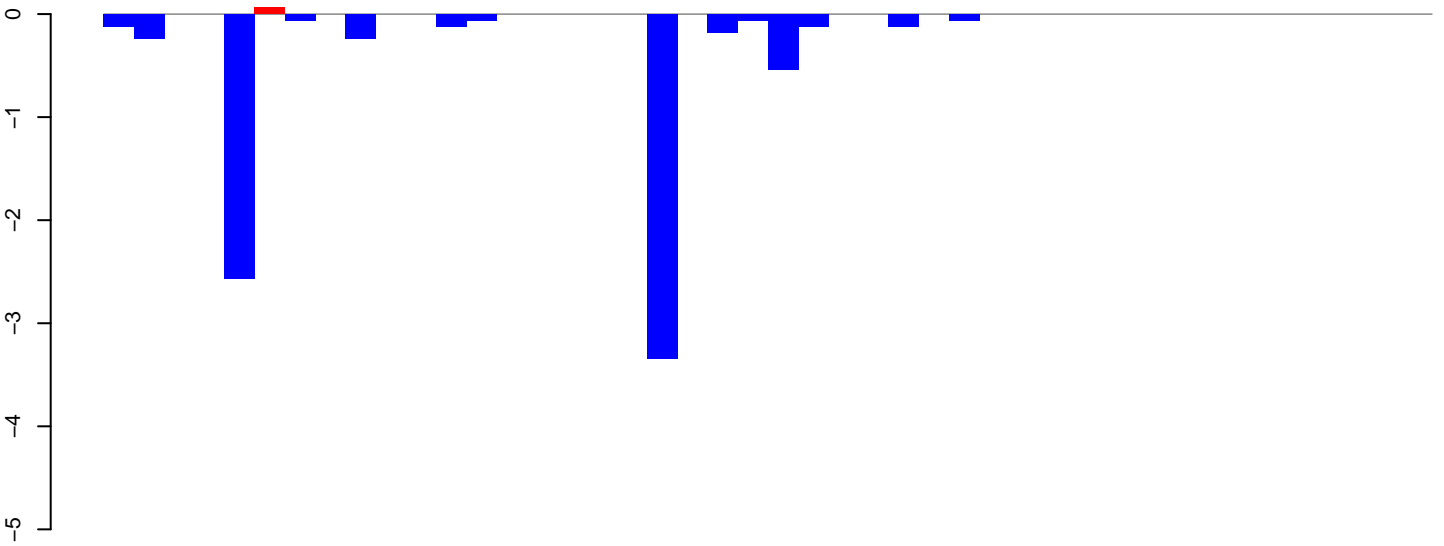
AeAlbo_C636HT_DENV2_Persist.rep



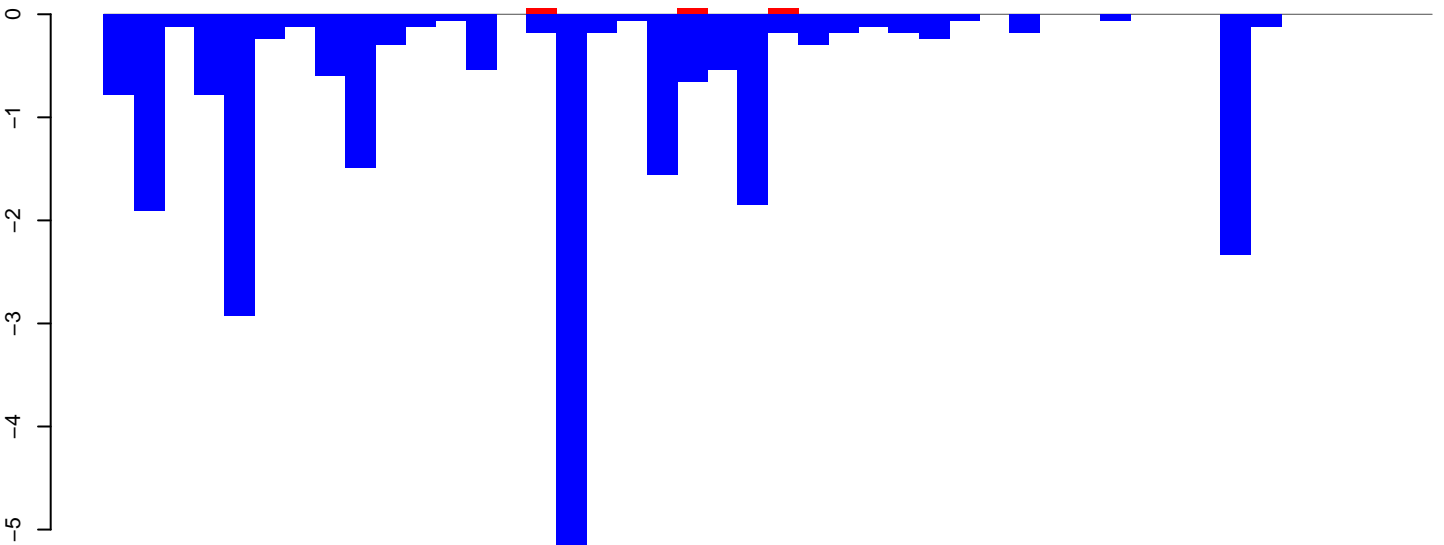
Window size=25, length=7317, TE@ltr-1_family-5972@DNA_TcMar:1-7317

0 2000 4000 6000

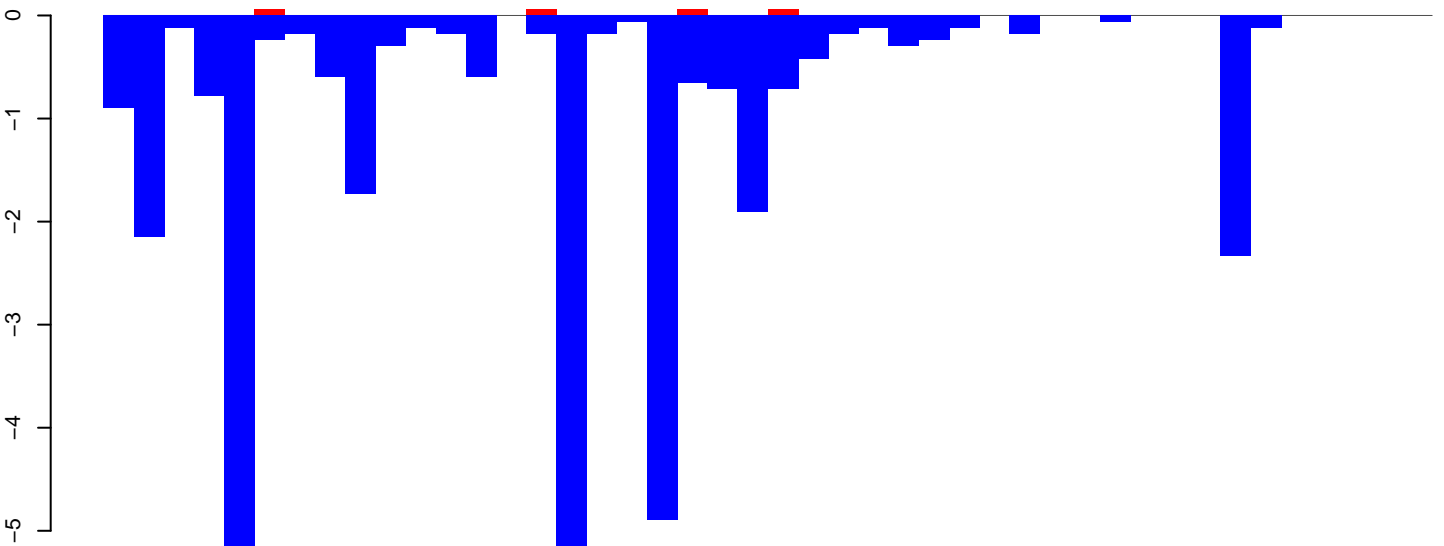
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



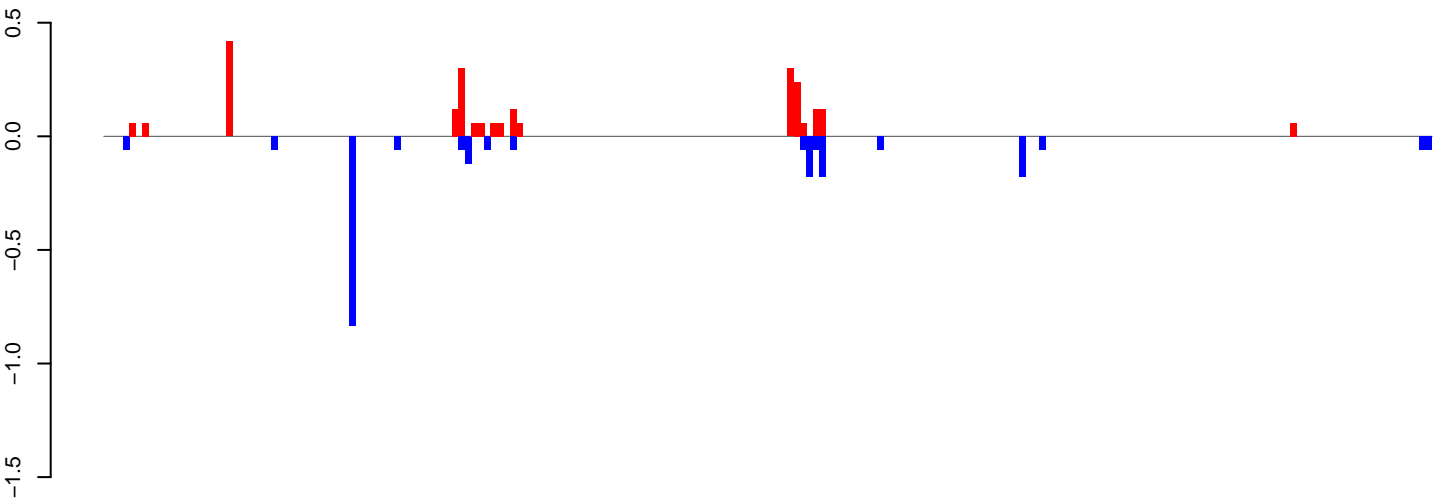
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1076, TE@ltr-1_family-5924@LTR_Gypsy:1-1076

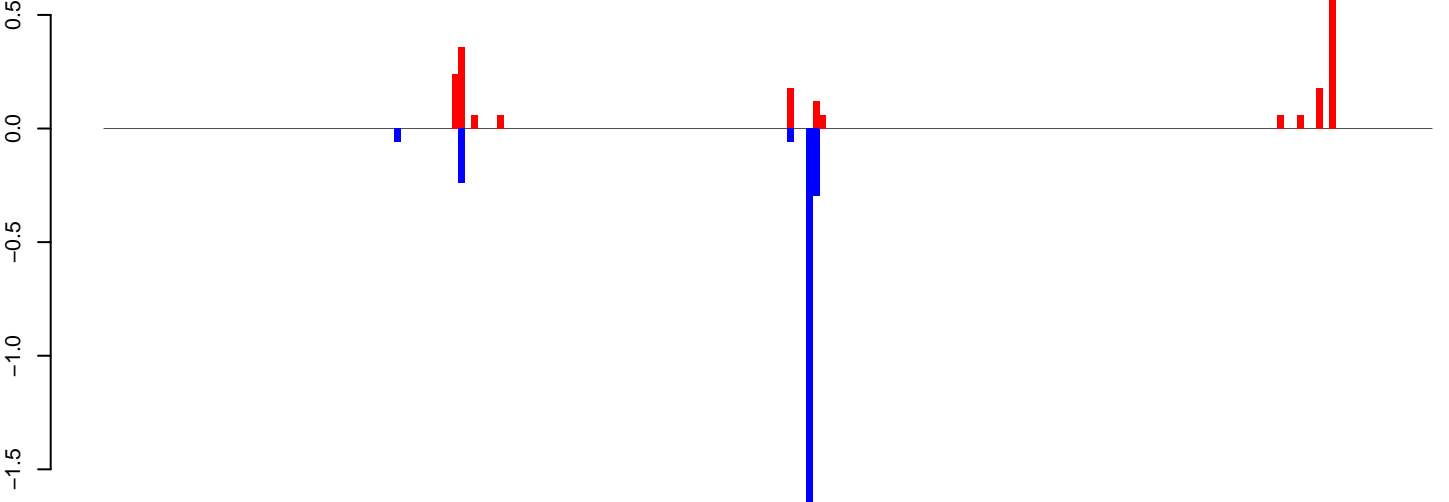
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



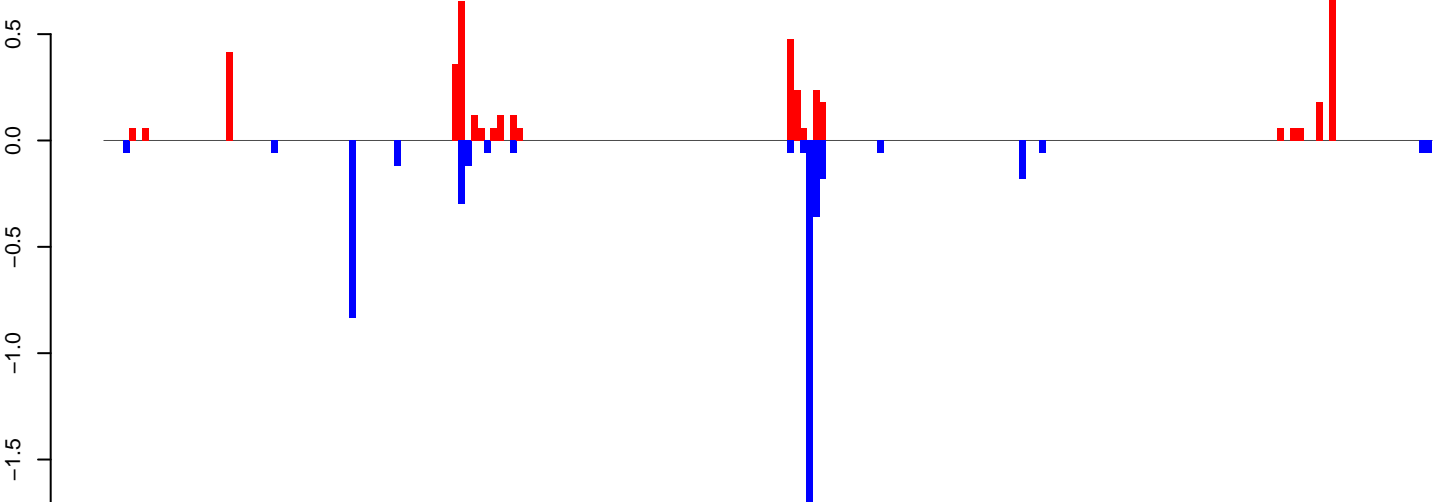
positive=2, negative=2, total=4

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=3, total=5

AeAlbo_C636HT_DENV2_Persist.rep

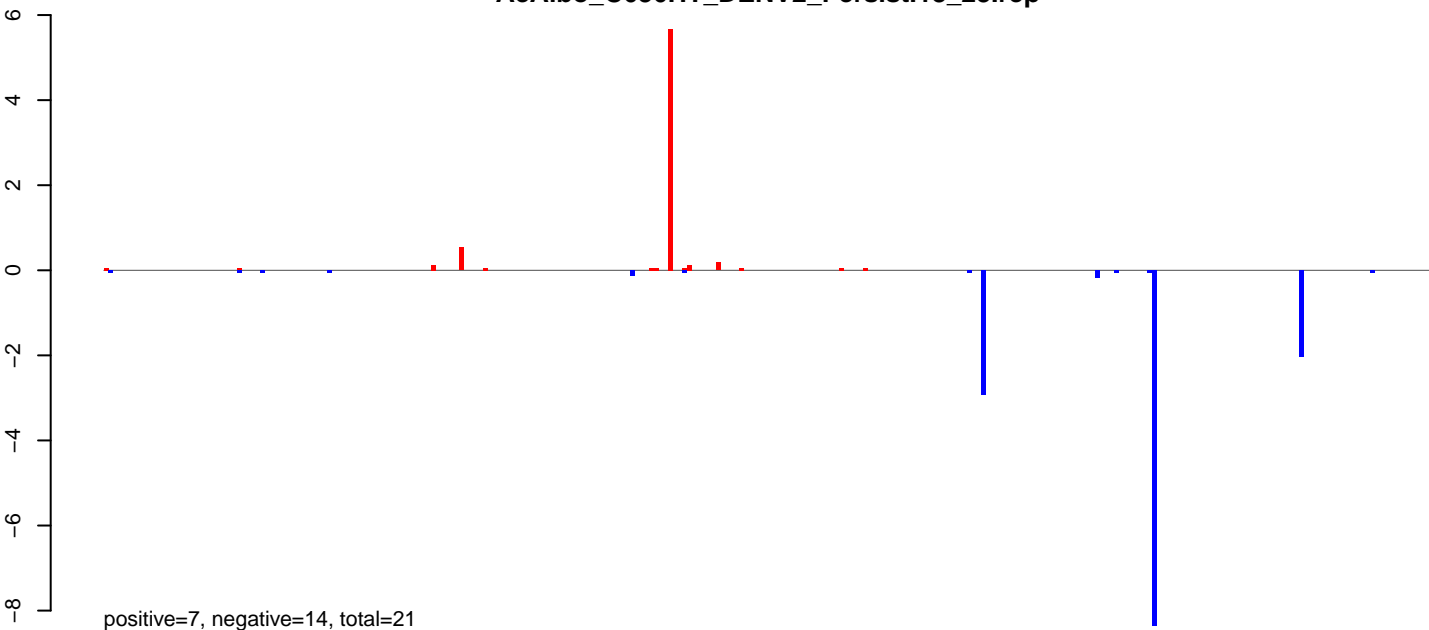


positive=4, negative=5, total=9

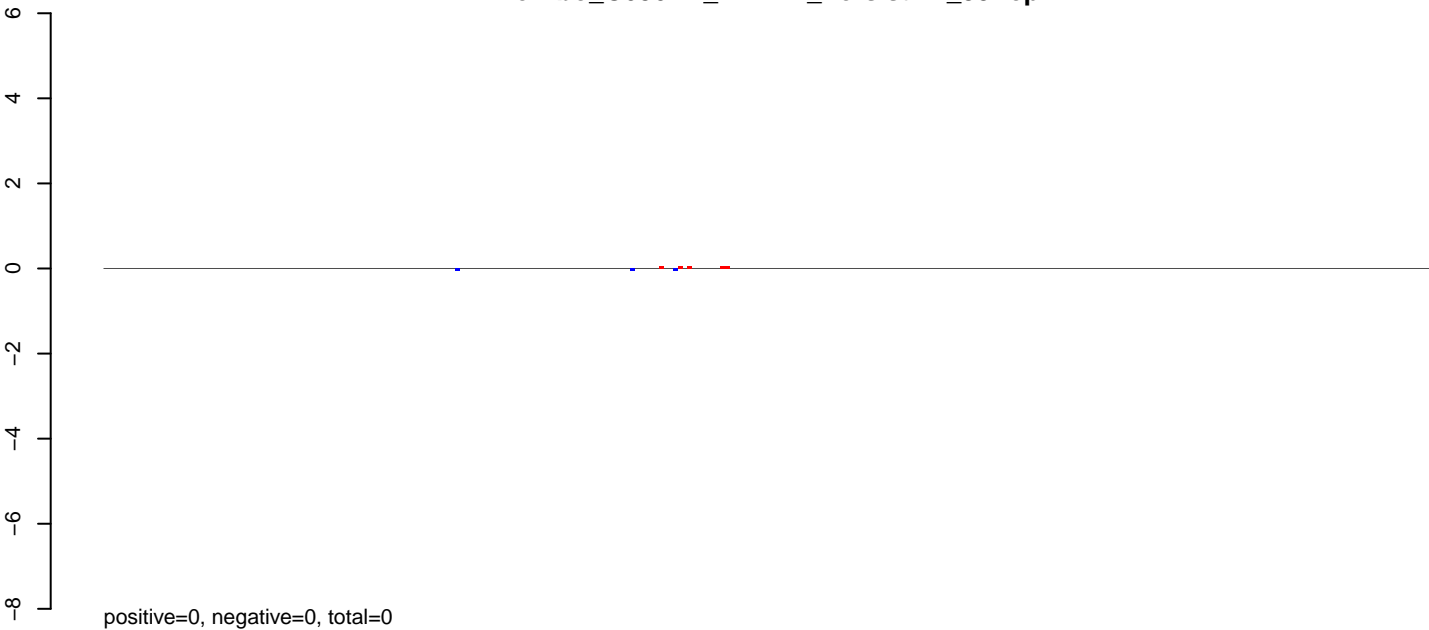
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0 1000 2000 3000 4000 5000

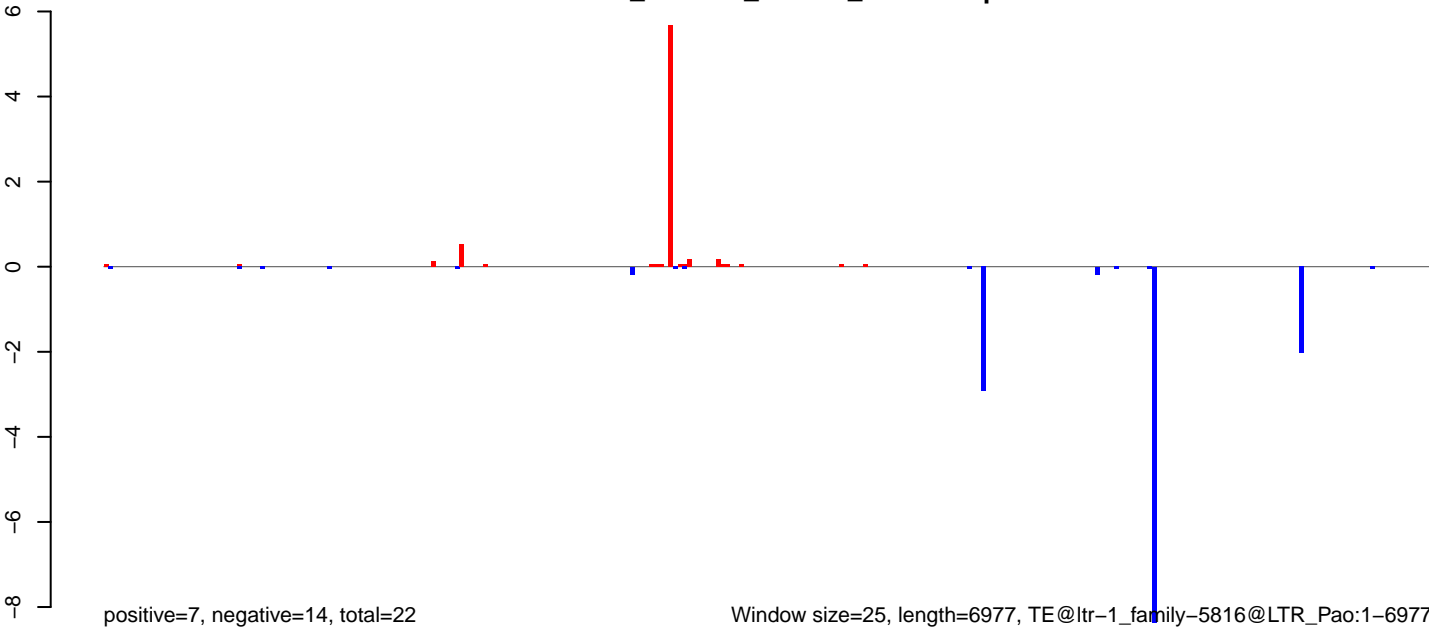
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



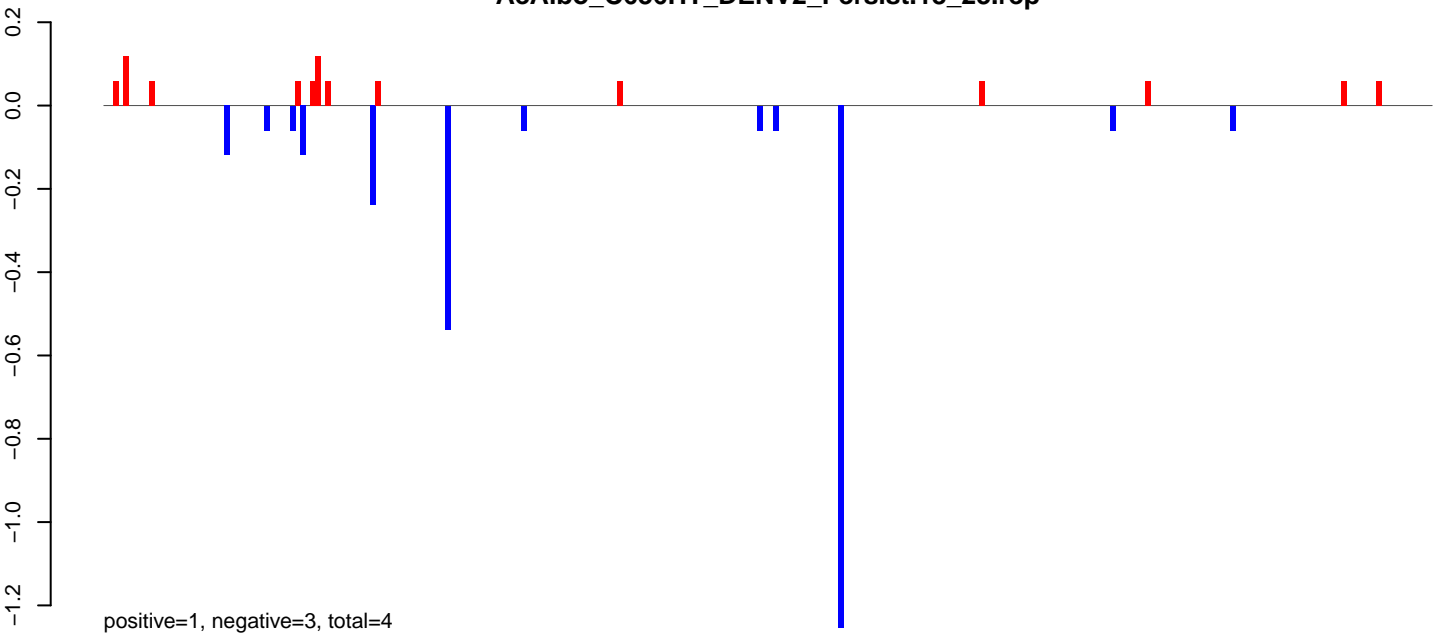
AeAlbo_C636HT_DENV2_Persist.rep



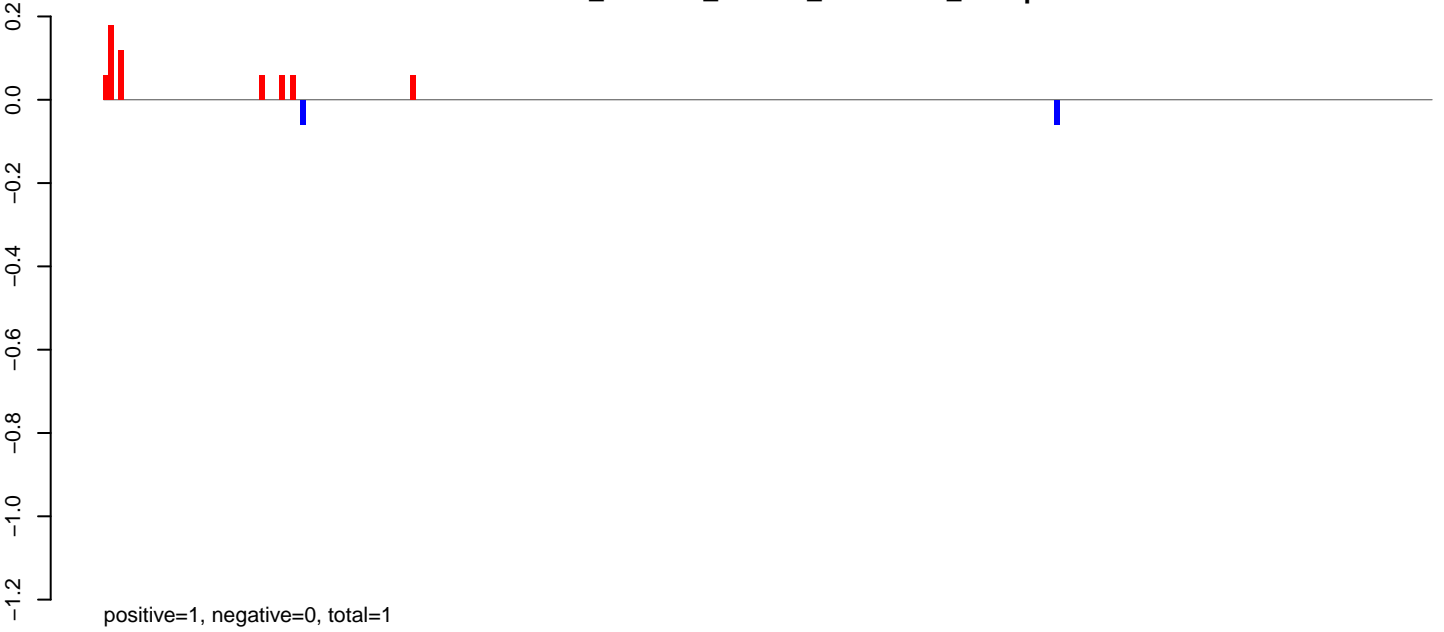
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0 1000 2000 3000 4000 5000 6000 7000

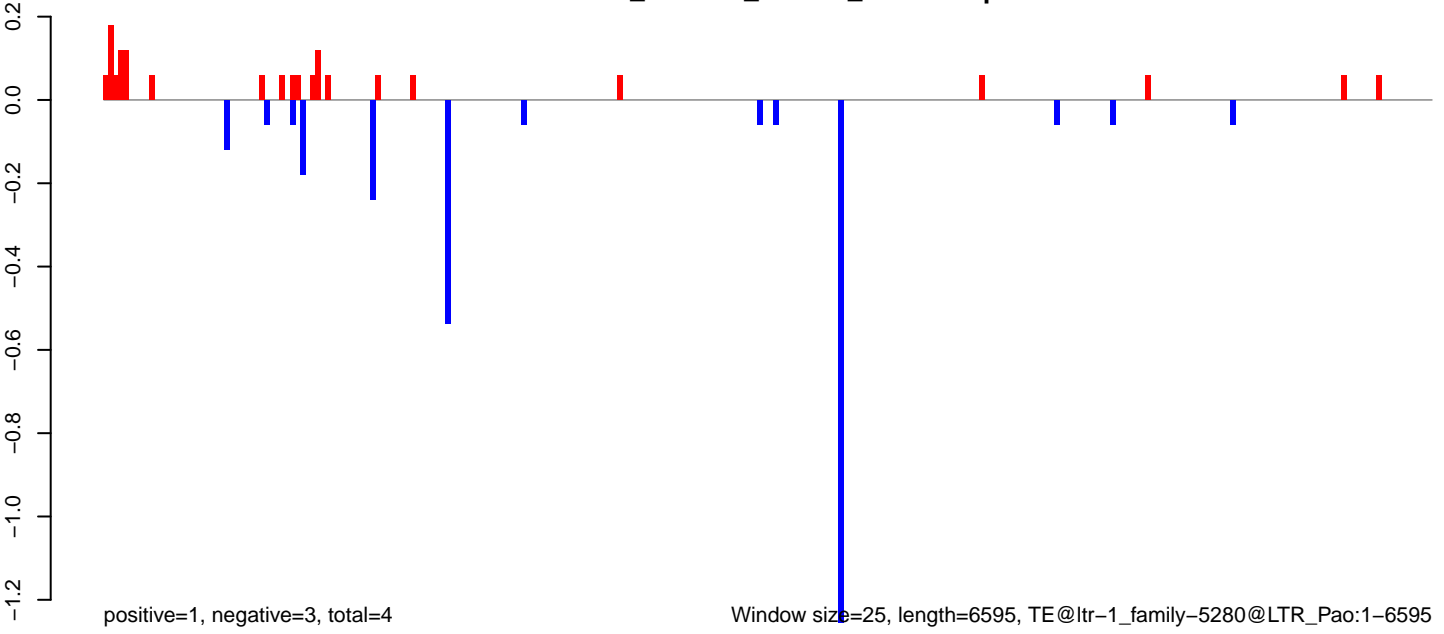
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

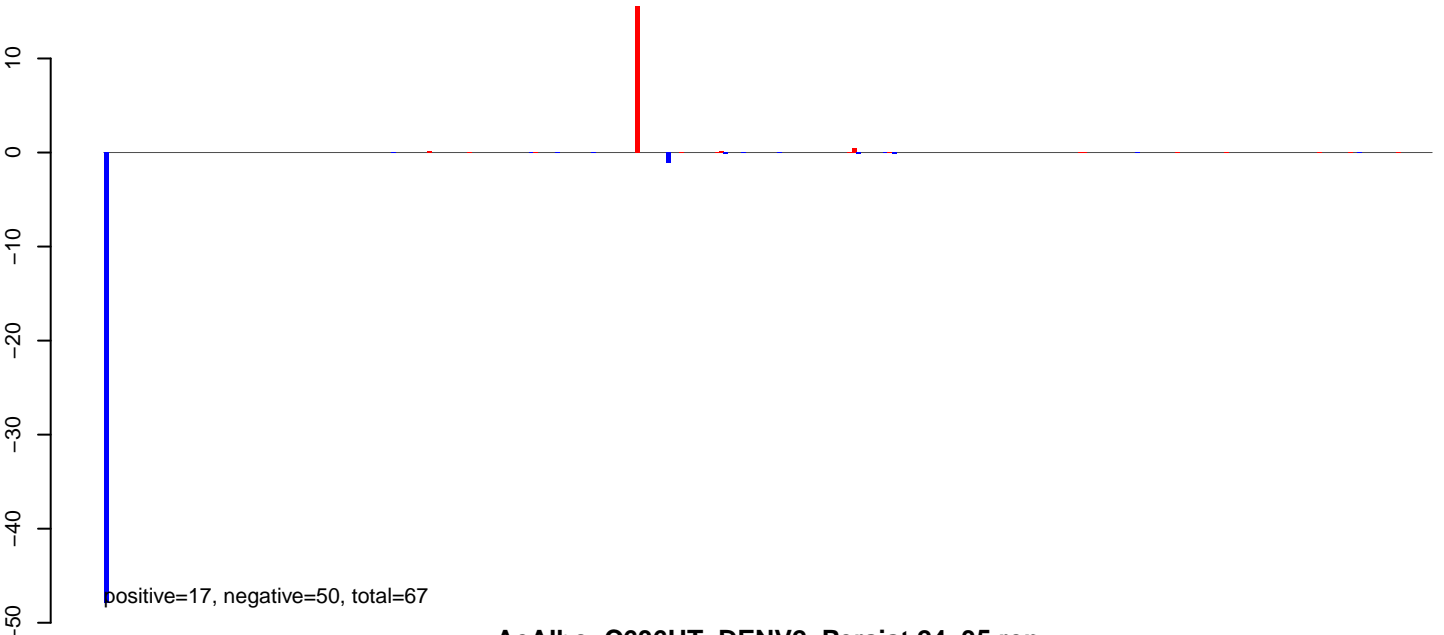


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=6595, TE@ltr-1_family-5280@LTR_Pao:1-6595

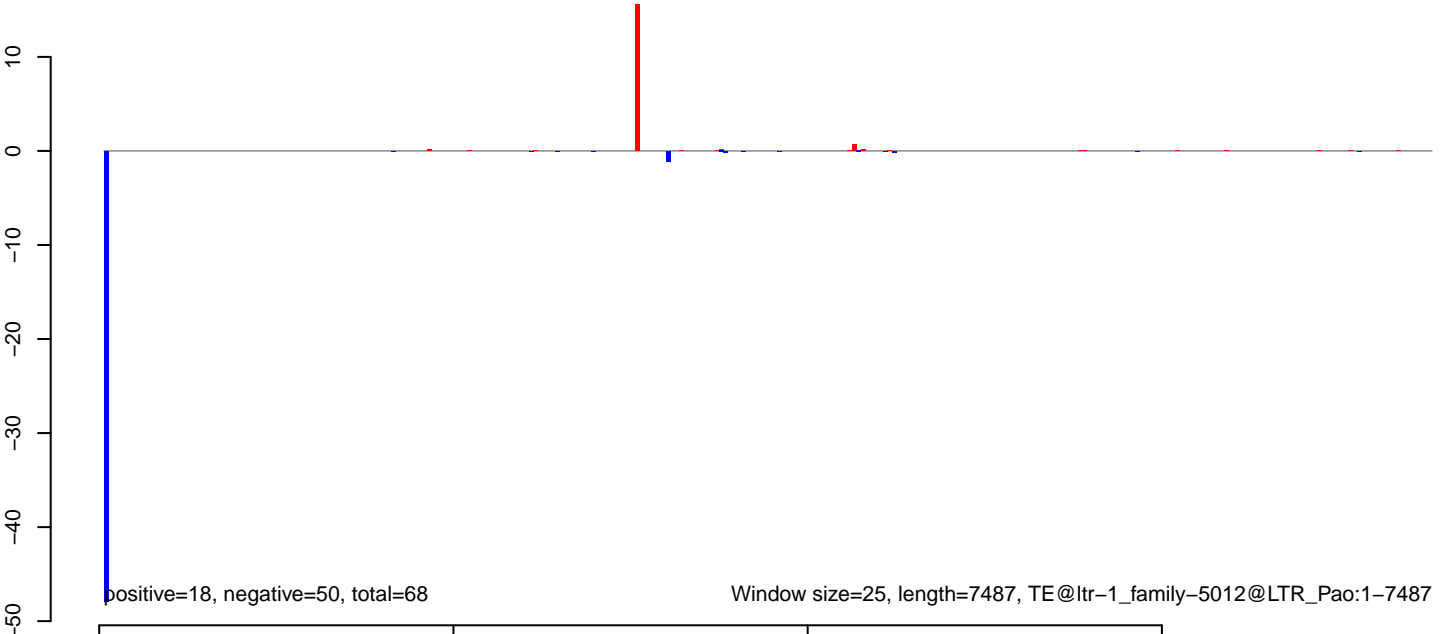
AeAlbo_C636HT_DENV2_Persist.18_23.rep



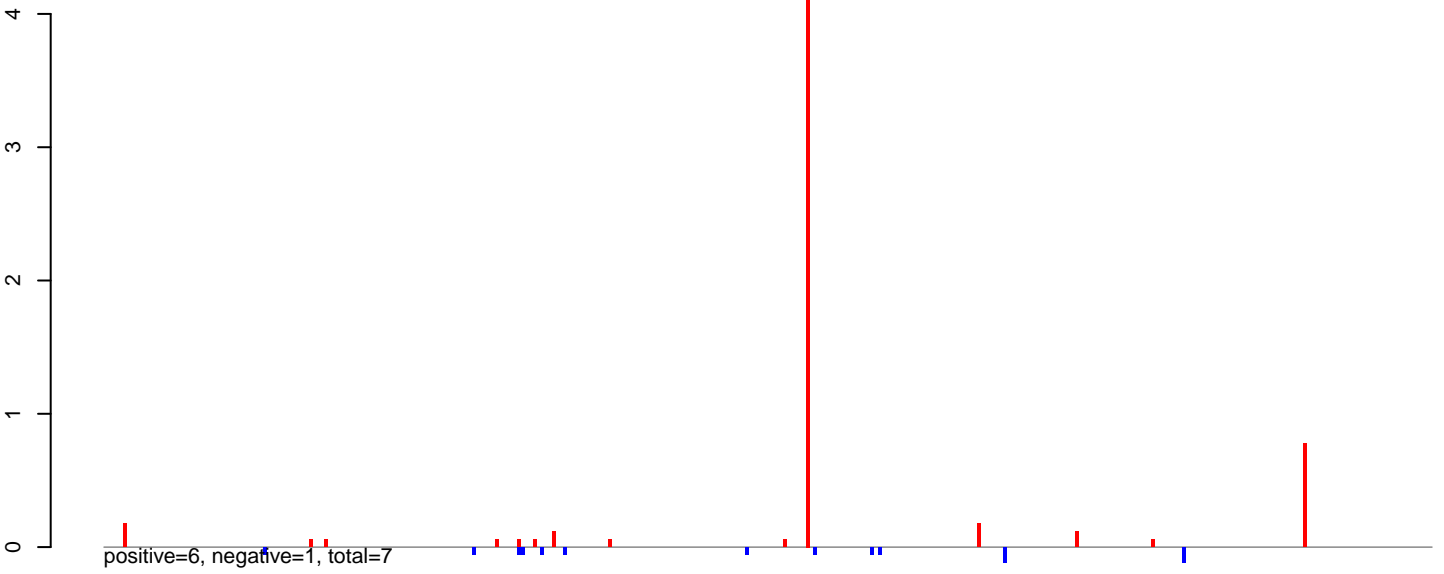
AeAlbo_C636HT_DENV2_Persist.24_35.rep



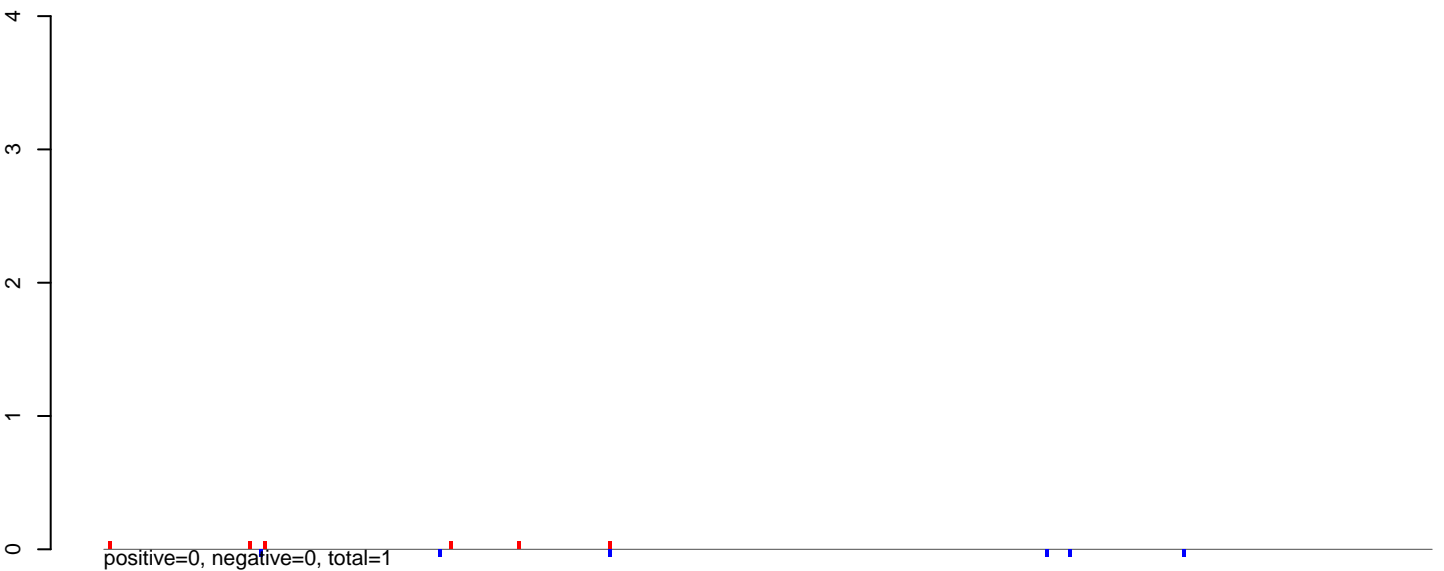
AeAlbo_C636HT_DENV2_Persist.rep



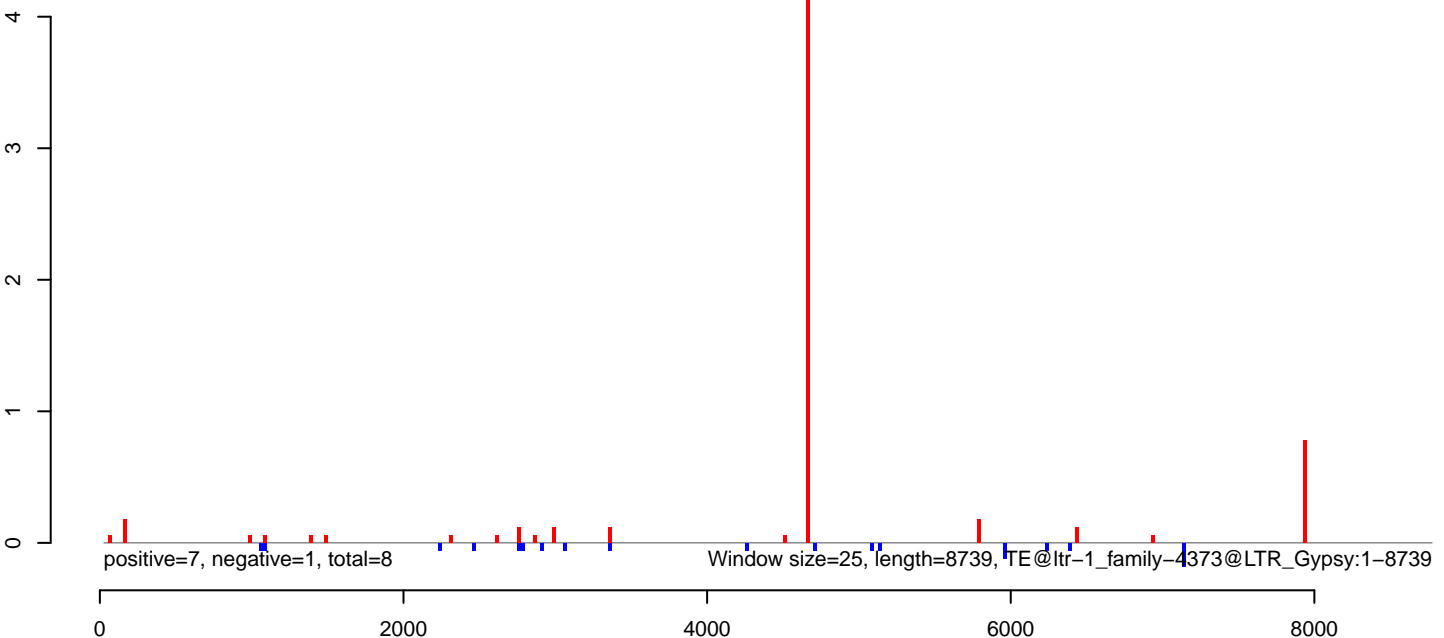
AeAlbo_C636HT_DENV2_Persist.18_23.rep



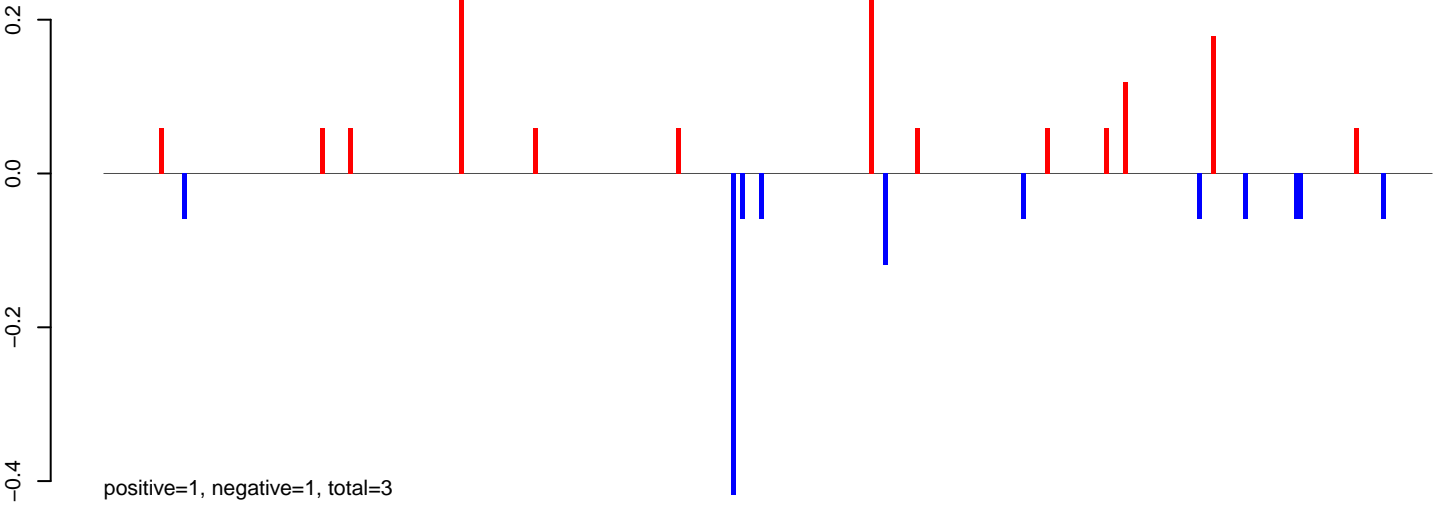
AeAlbo_C636HT_DENV2_Persist.24_35.rep



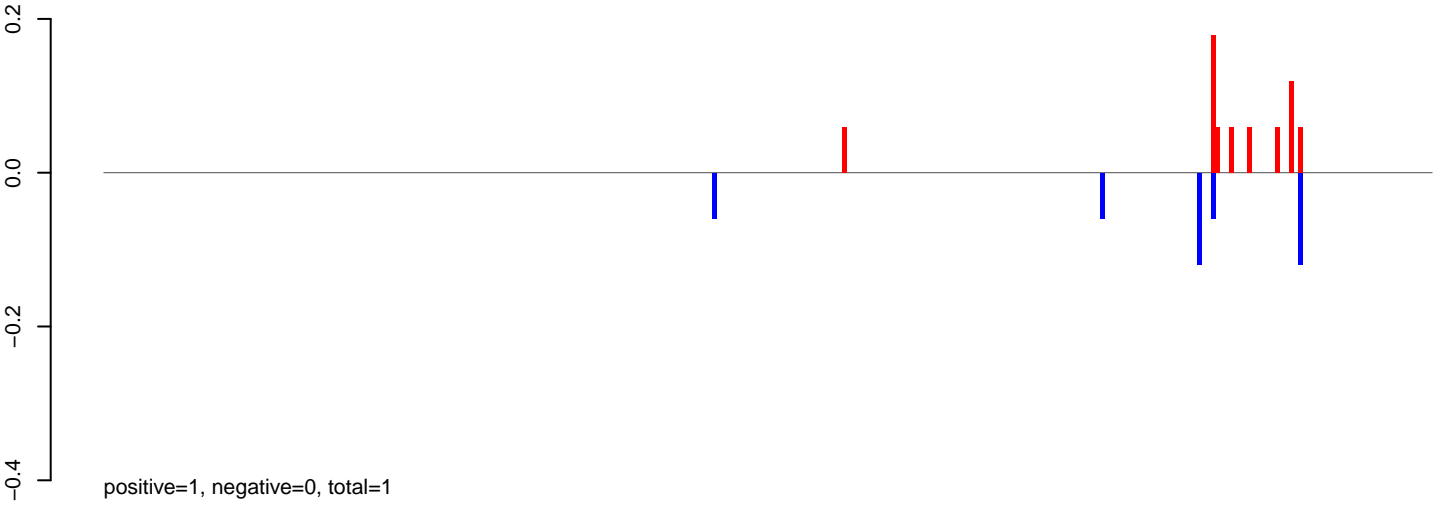
AeAlbo_C636HT_DENV2_Persist.rep



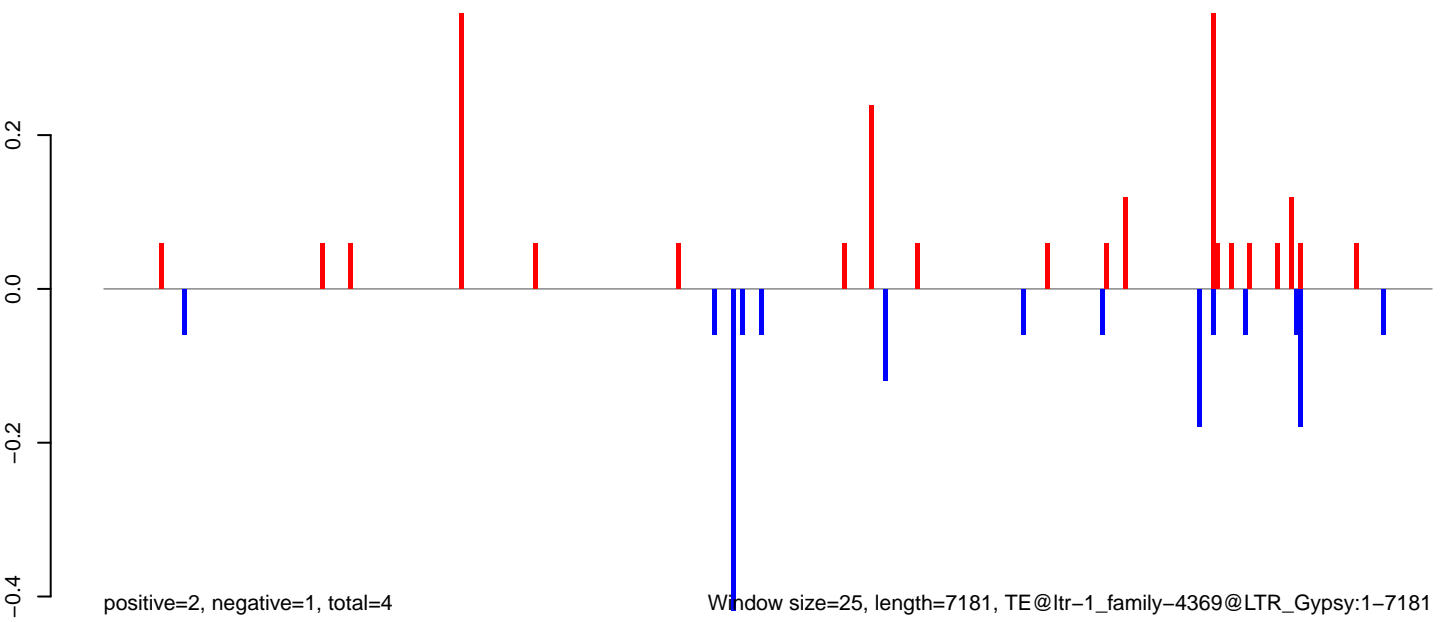
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

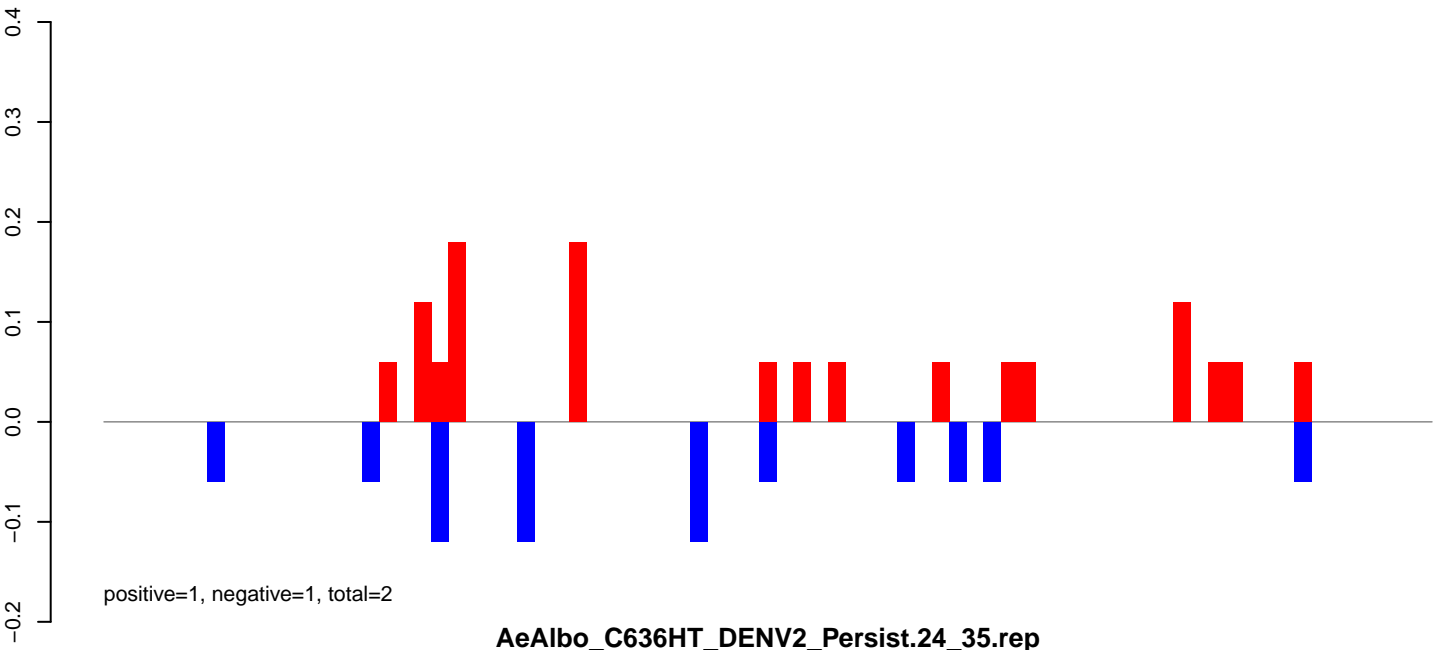


AeAlbo_C636HT_DENV2_Persist.rep

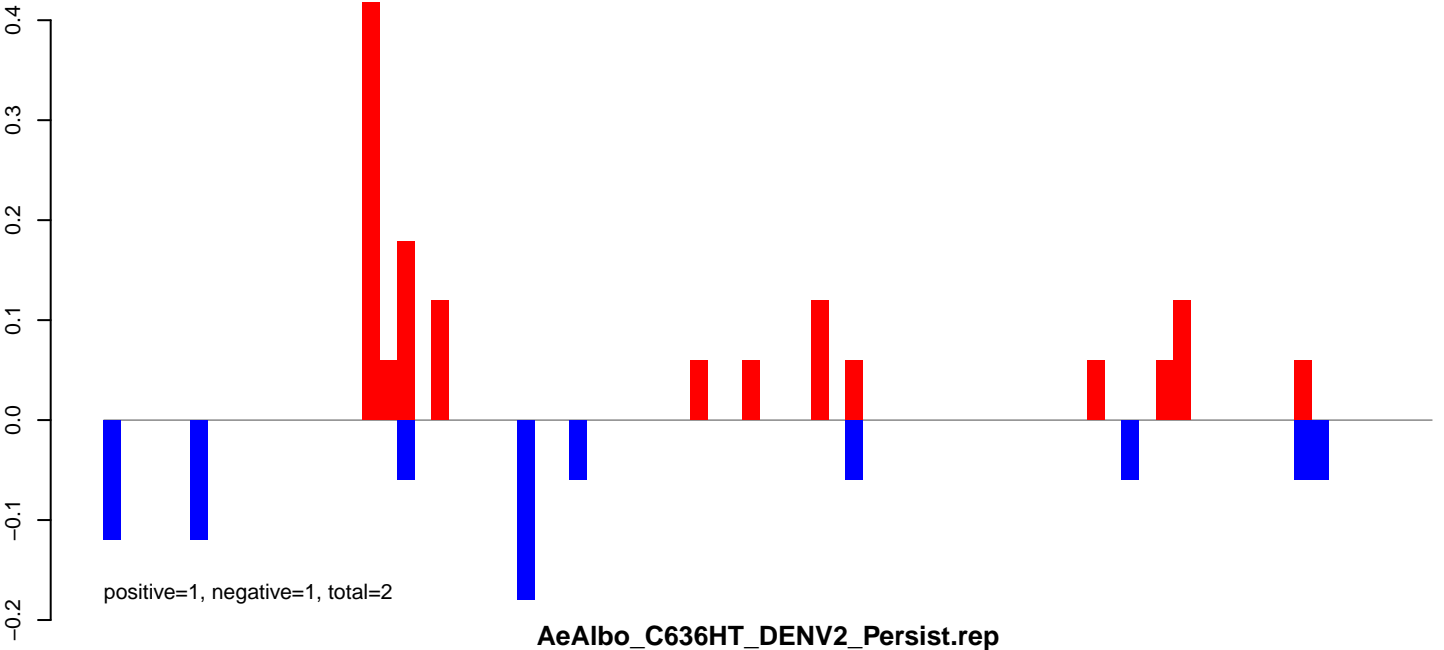


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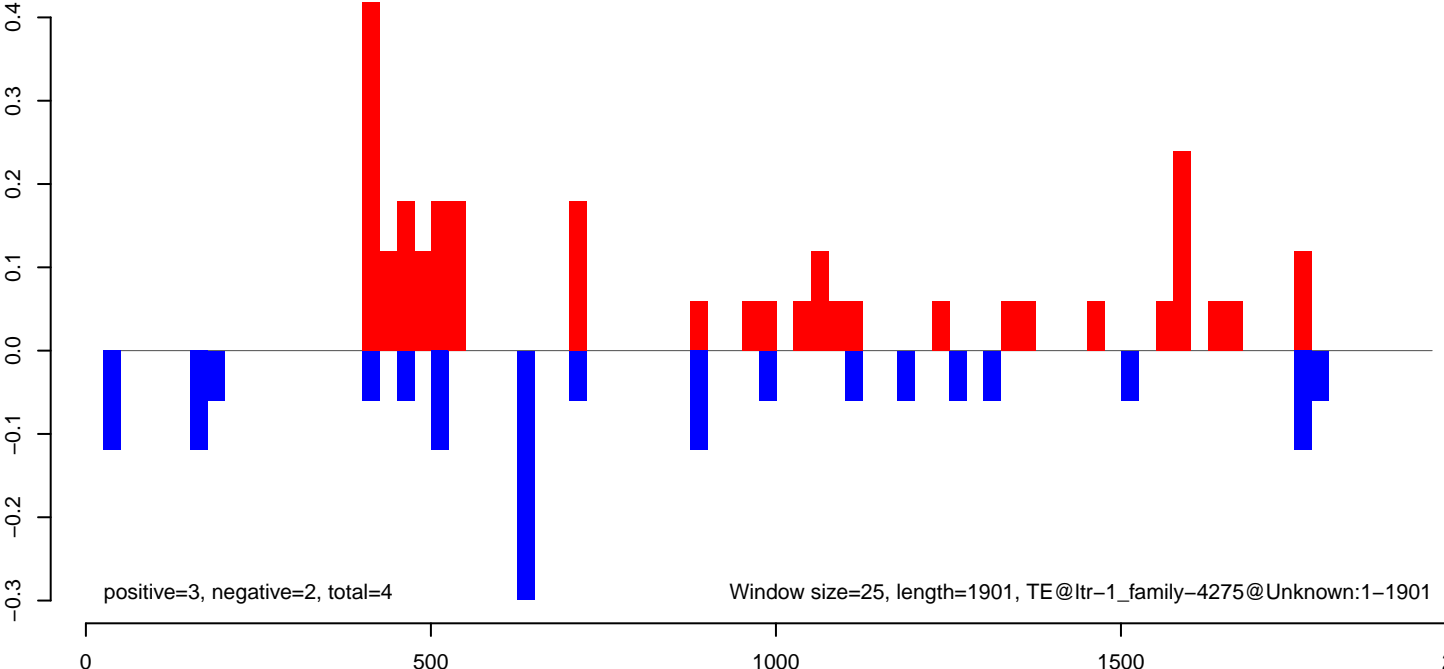
AeAlbo_C636HT_DENV2_Persist.18_23.rep



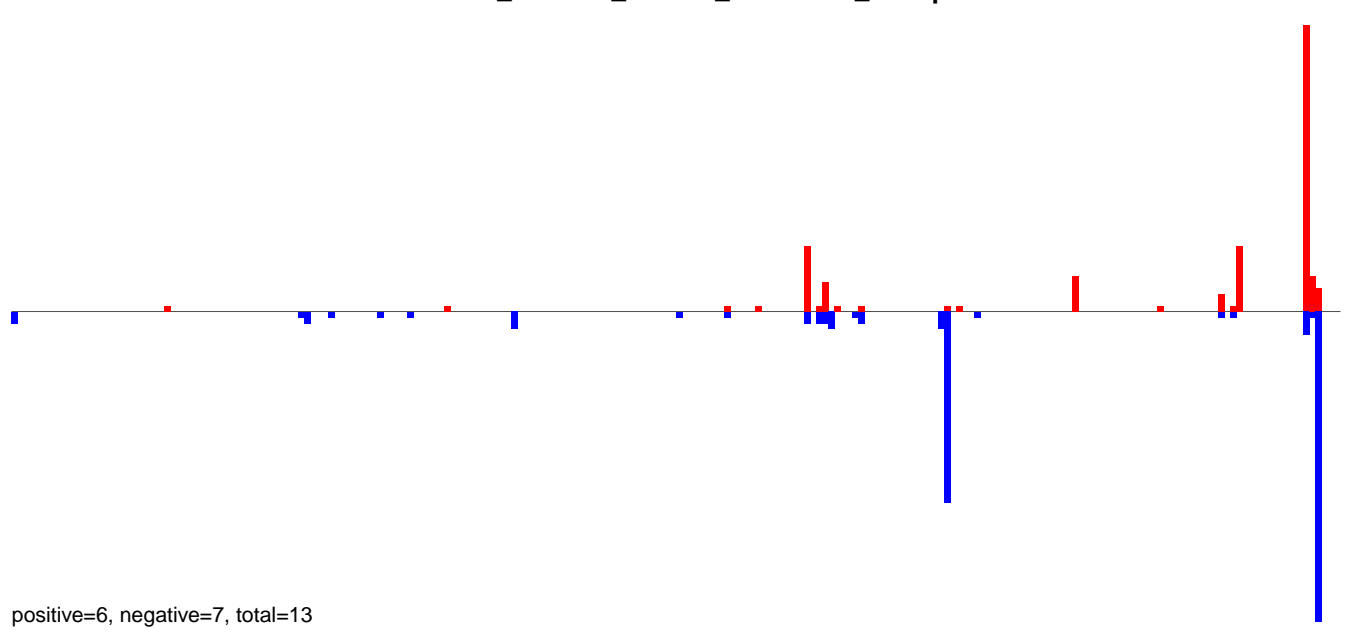
AeAlbo_C636HT_DENV2_Persist.24_35.rep



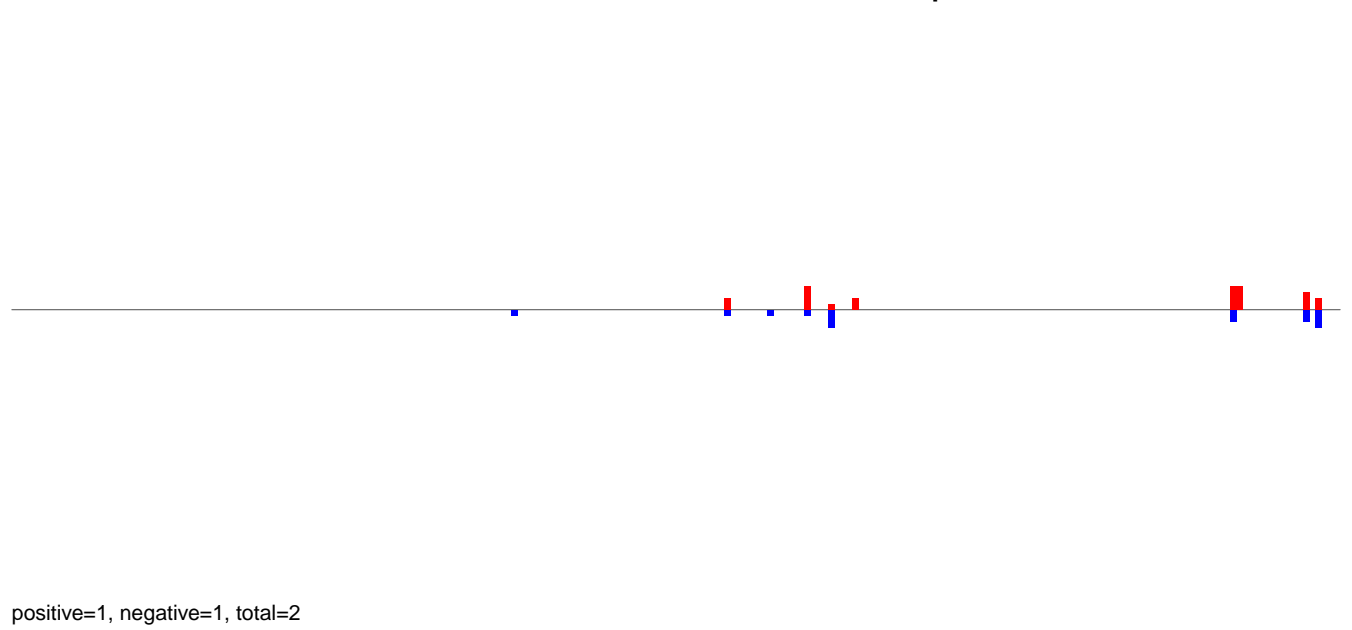
AeAlbo_C636HT_DENV2_Persist.rep



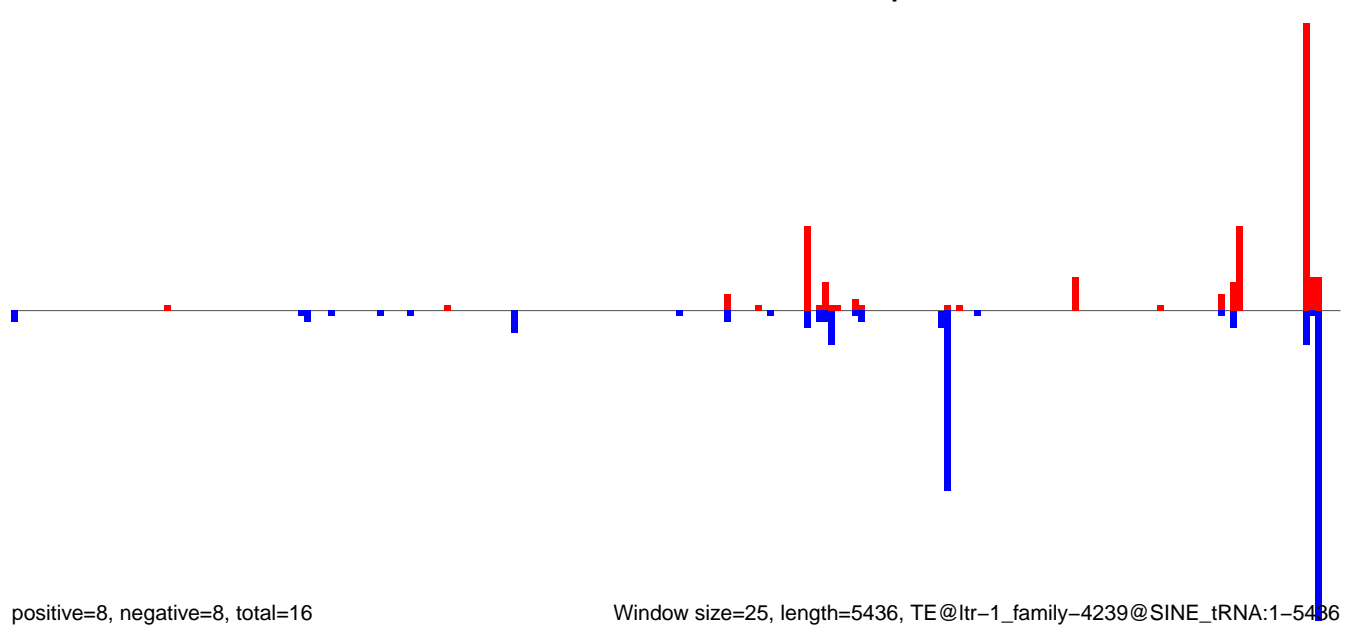
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

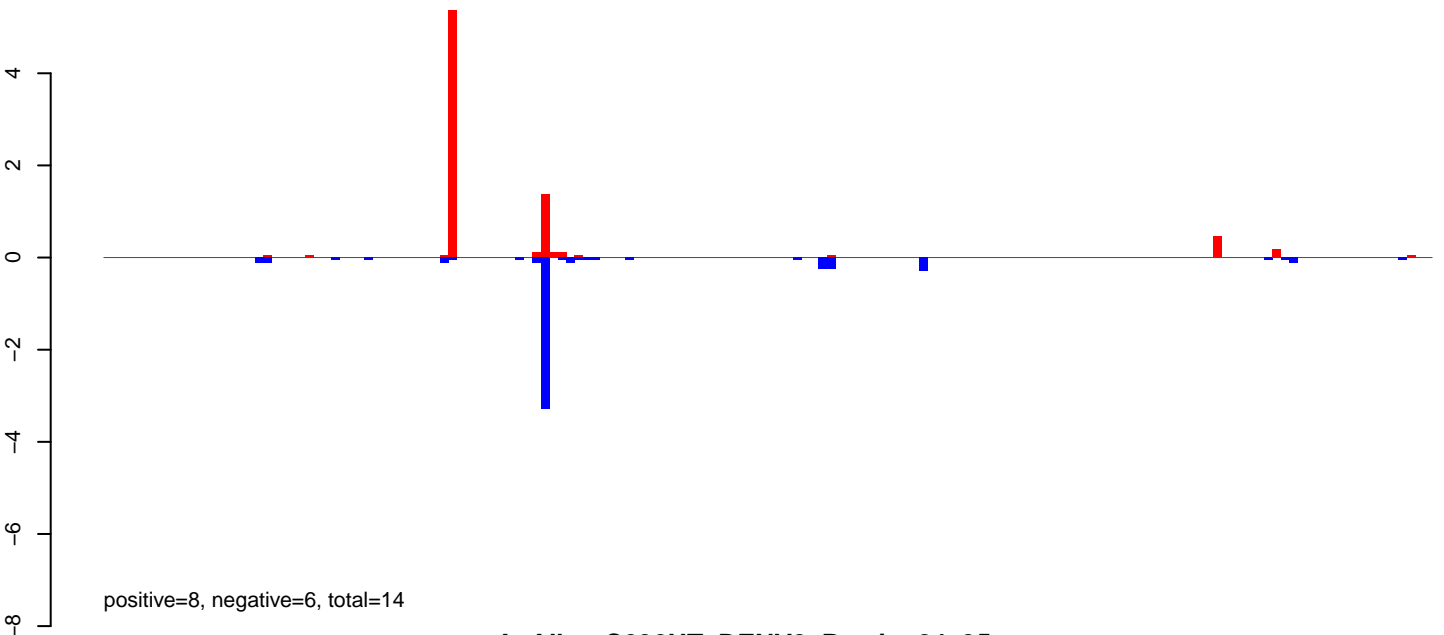


AeAlbo_C636HT_DENV2_Persist.rep

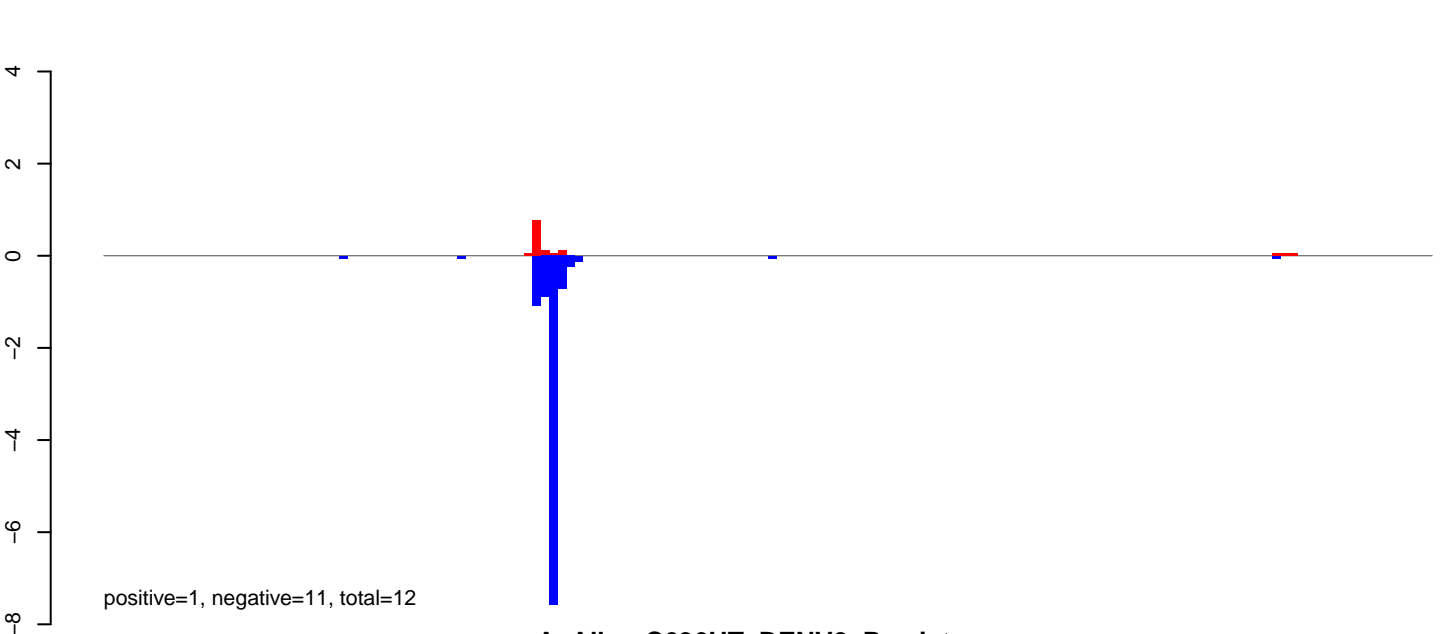


Window size=25, length=5436, TE@ltr-1_family-4239@SINE_tRNA:1-5436

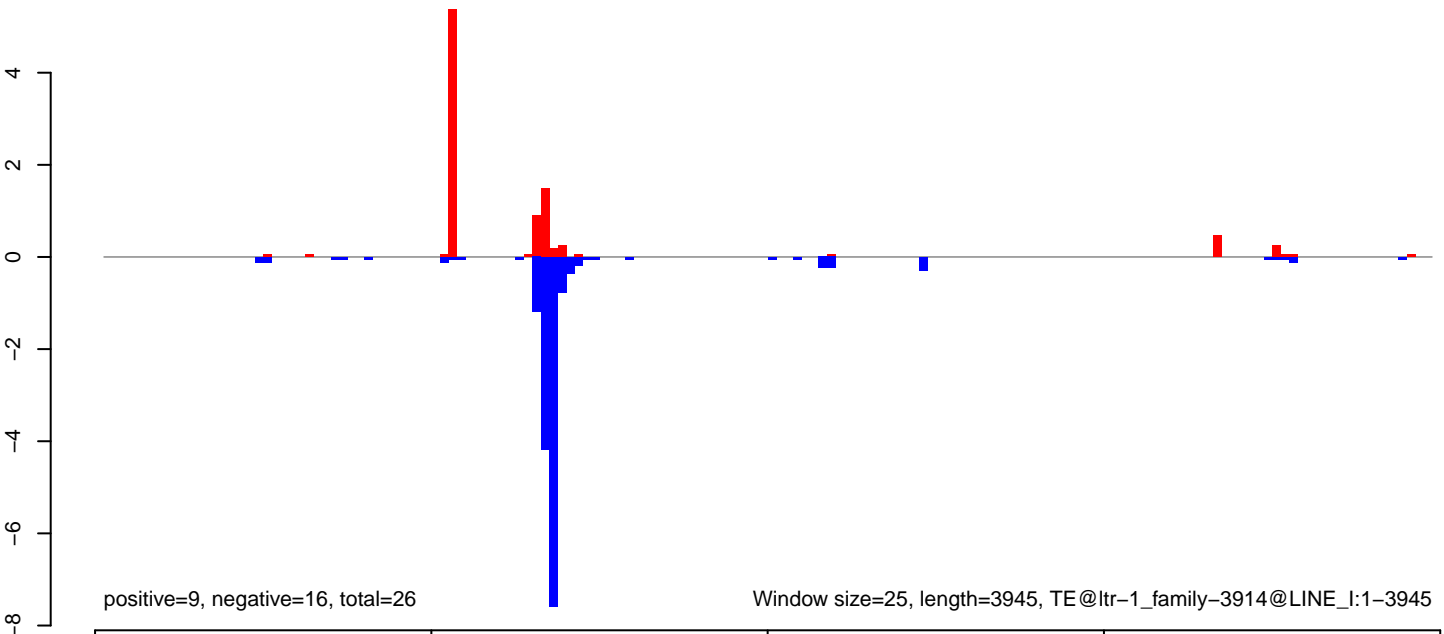
AeAlbo_C636HT_DENV2_Persist.18_23.rep



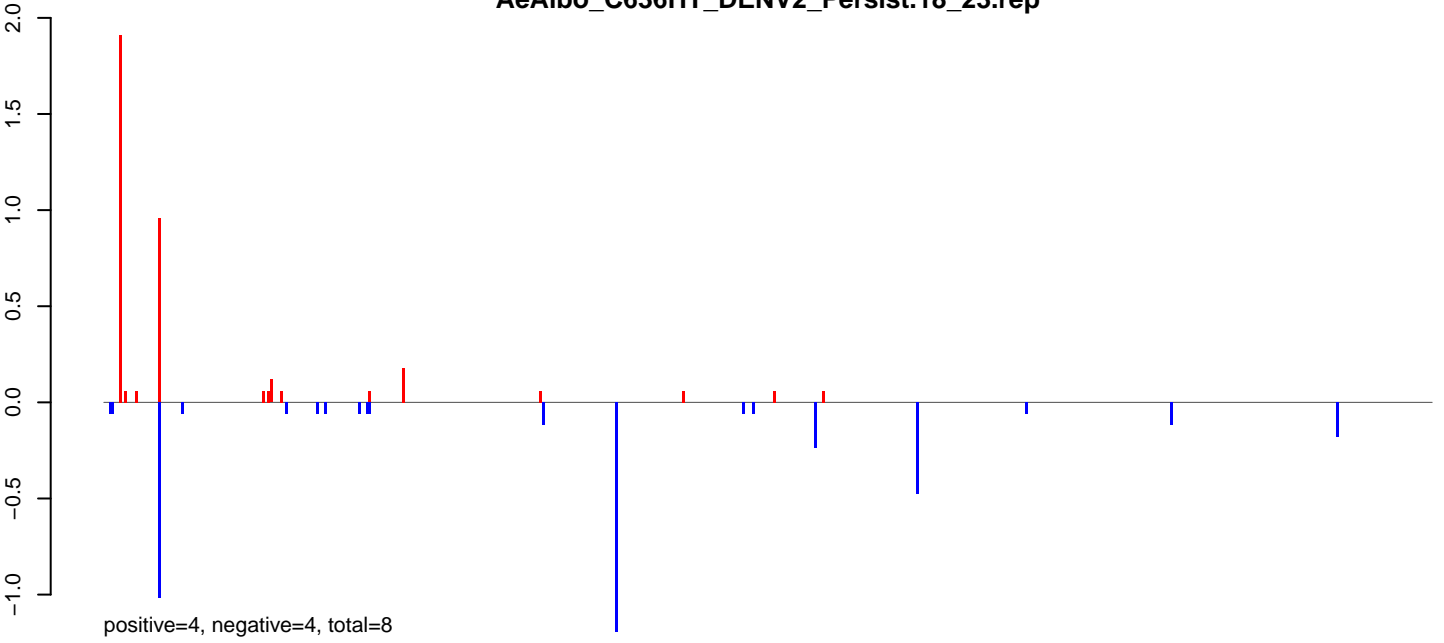
AeAlbo_C636HT_DENV2_Persist.24_35.rep



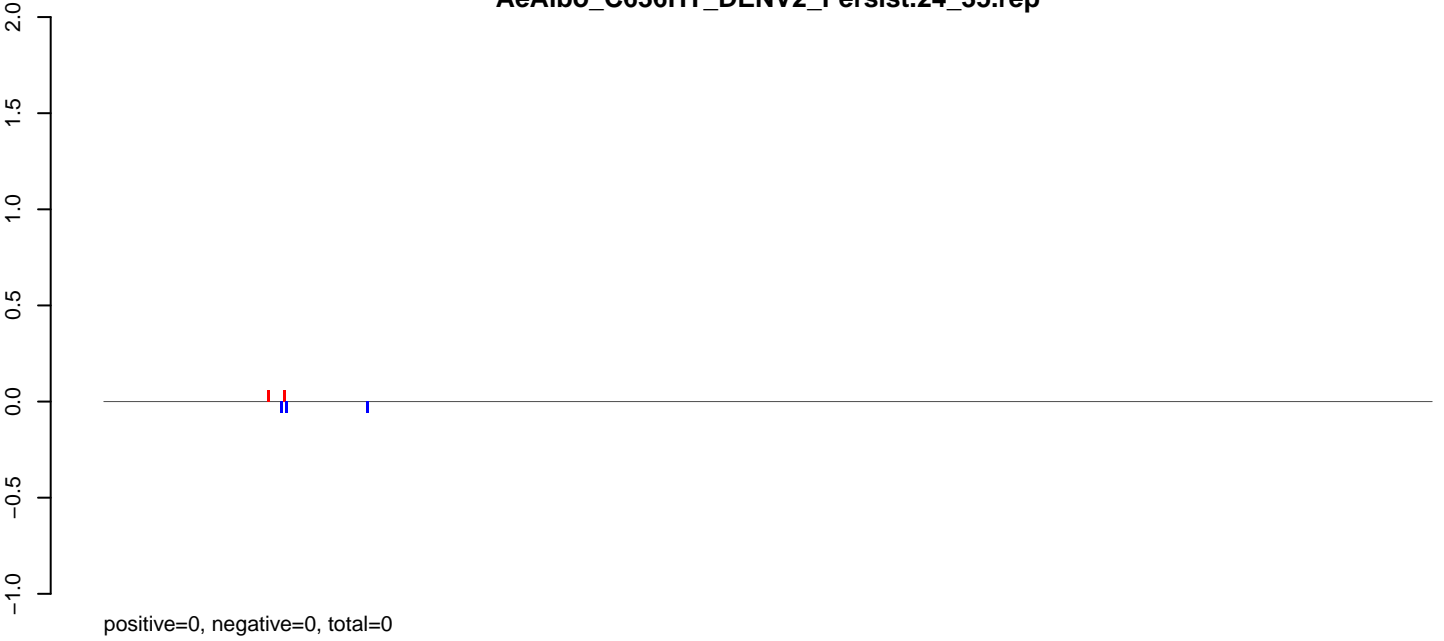
AeAlbo_C636HT_DENV2_Persist.rep



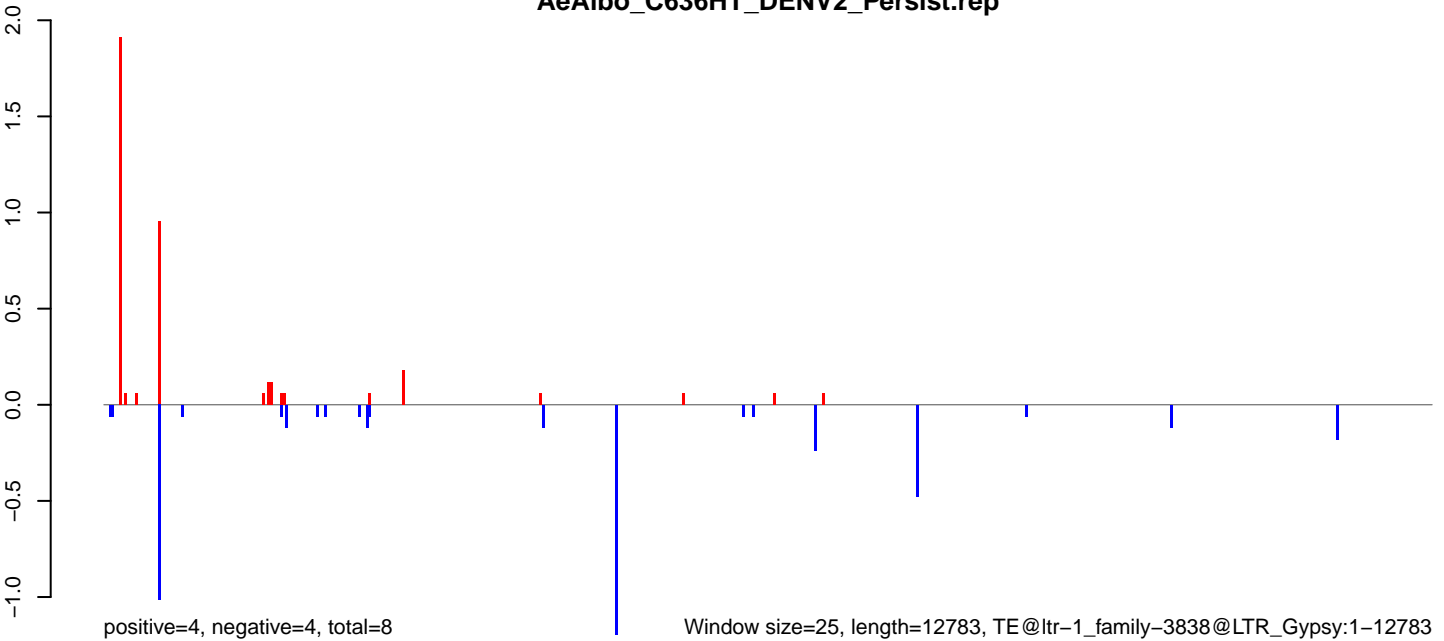
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

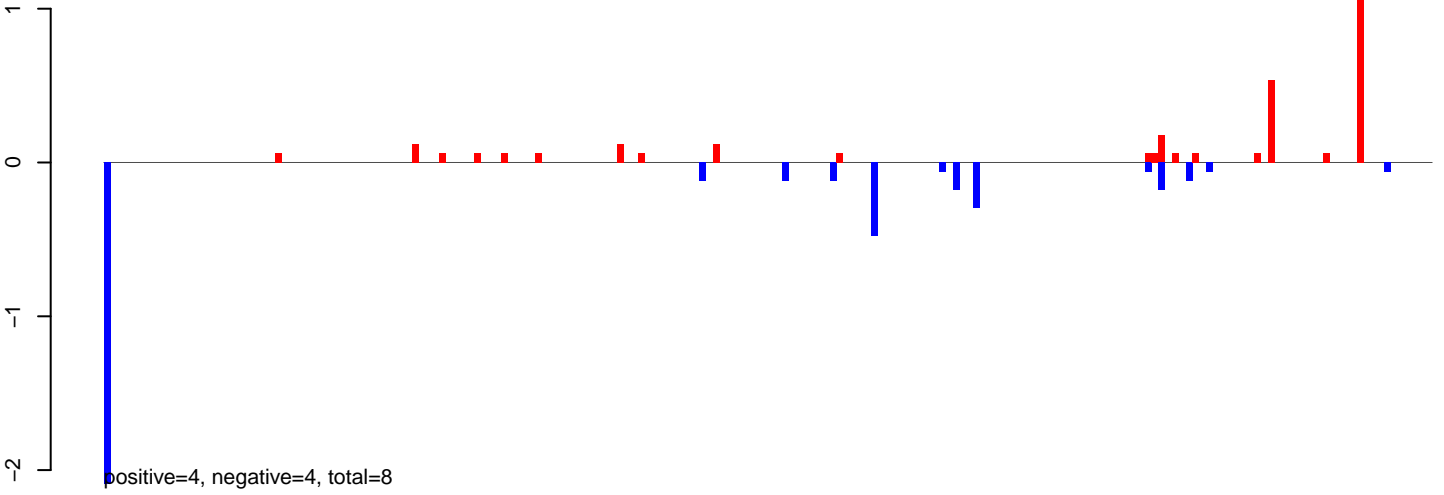


AeAlbo_C636HT_DENV2_Persist.rep

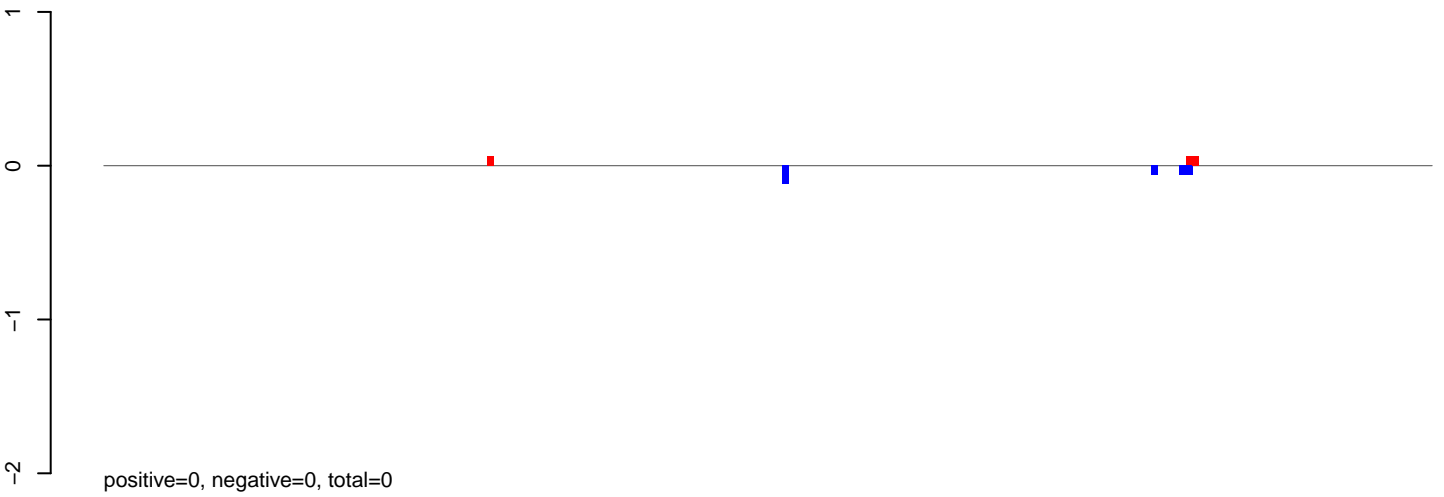


0 2000 4000 6000 8000 10000 12000

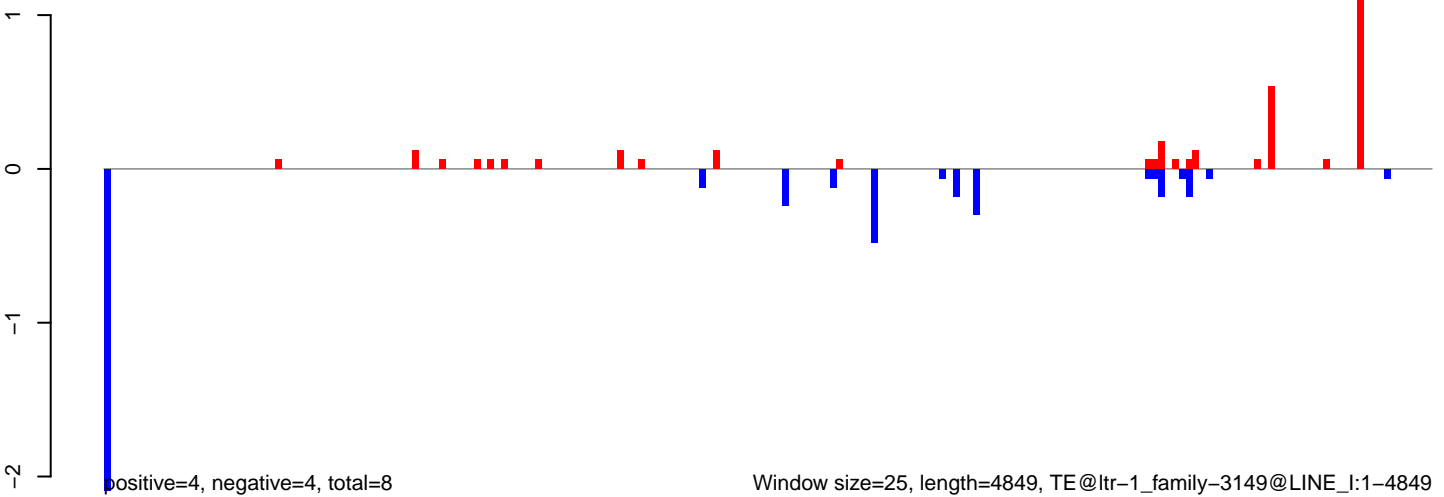
AeAlbo_C636HT_DENV2_Persist.18_23.rep



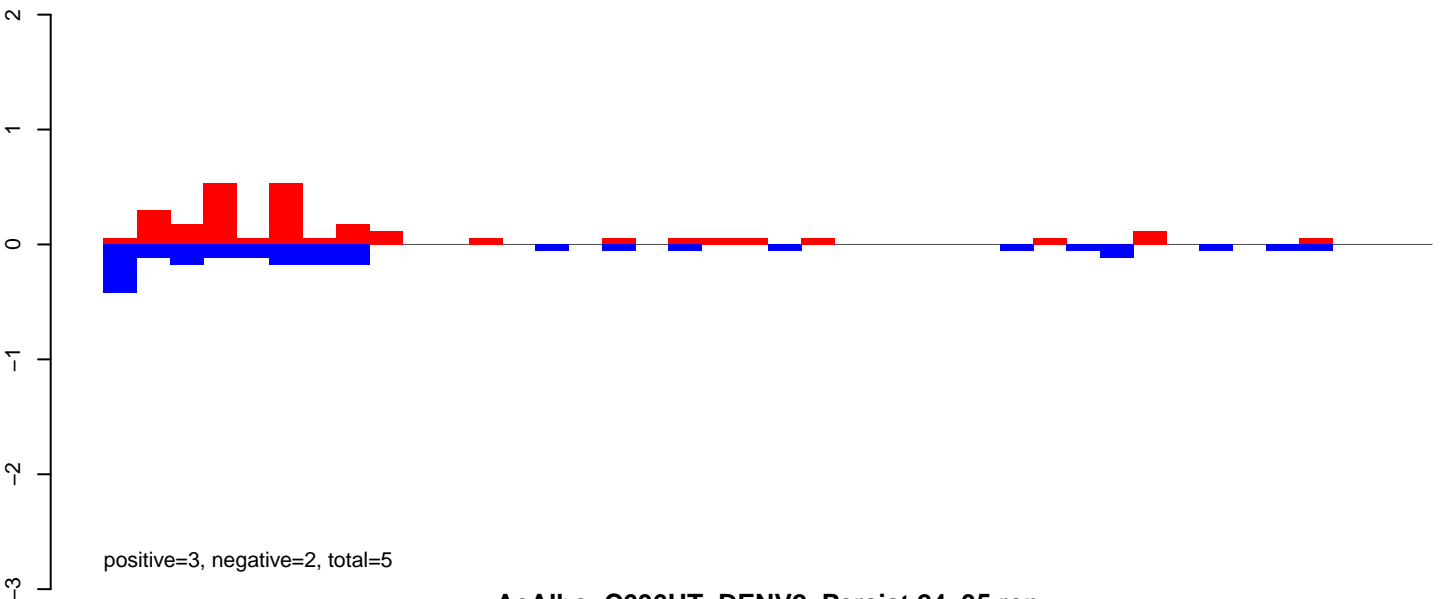
AeAlbo_C636HT_DENV2_Persist.24_35.rep



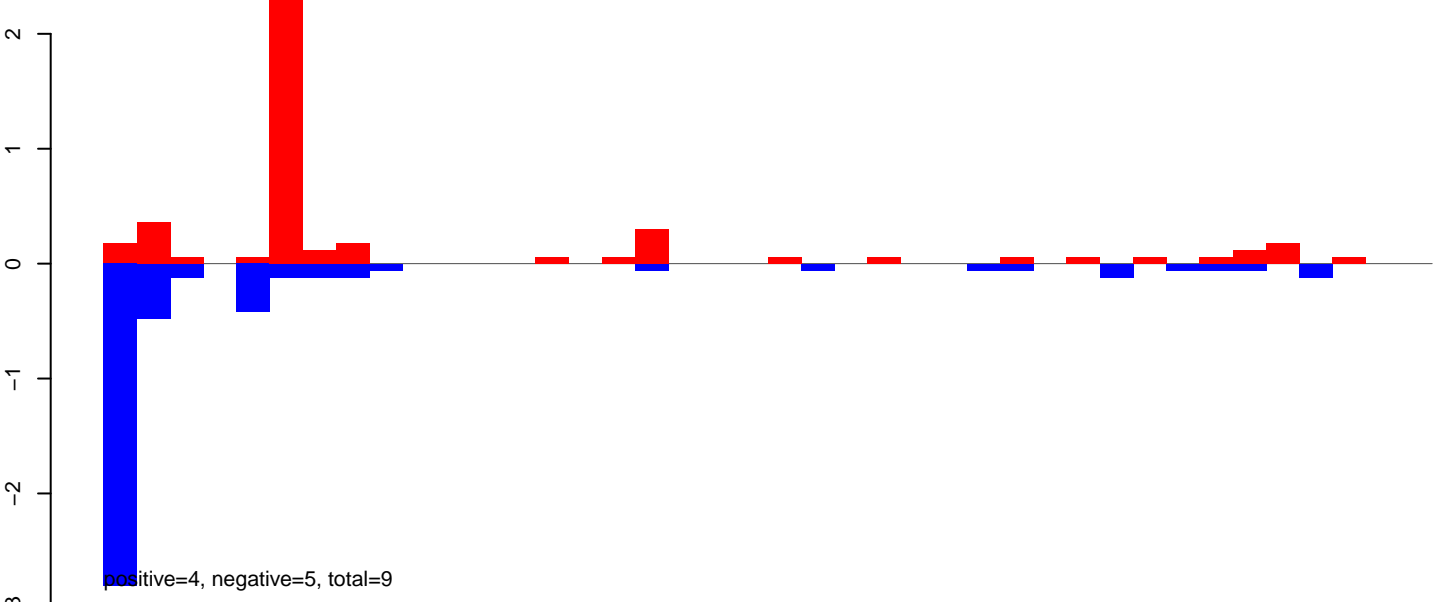
AeAlbo_C636HT_DENV2_Persist.rep



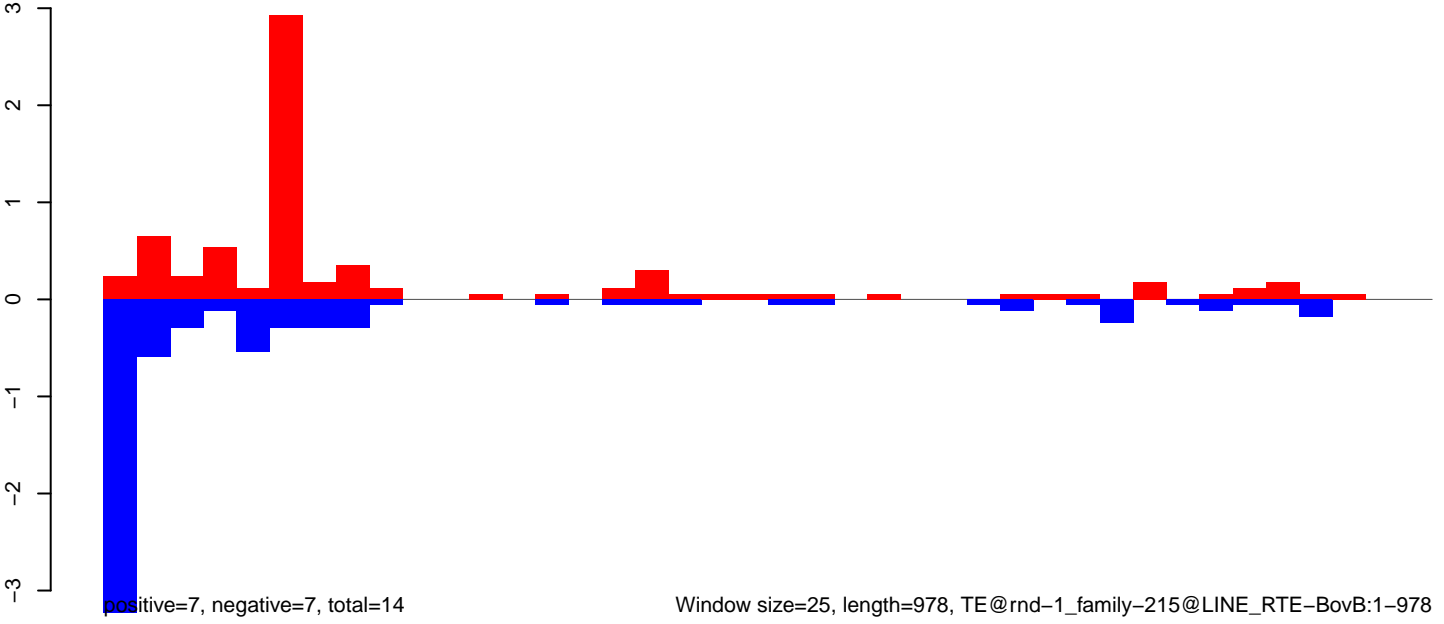
AeAlbo_C636HT_DENV2_Persist.18_23.rep



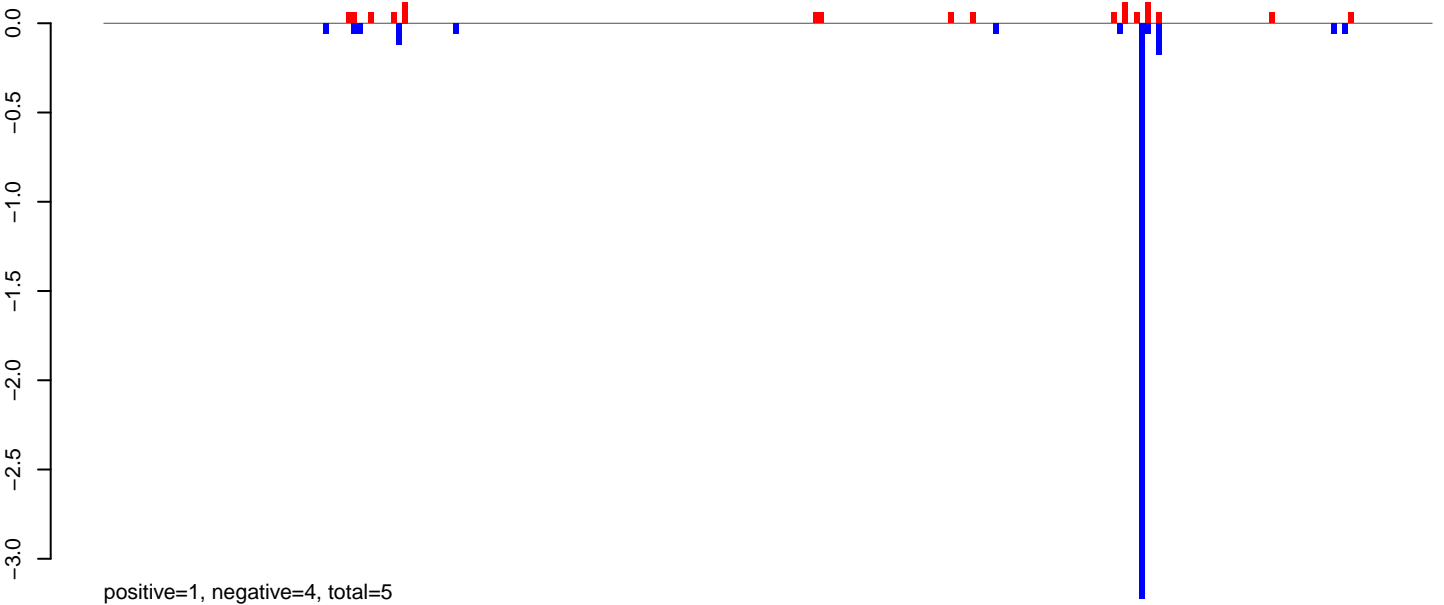
AeAlbo_C636HT_DENV2_Persist.24_35.rep



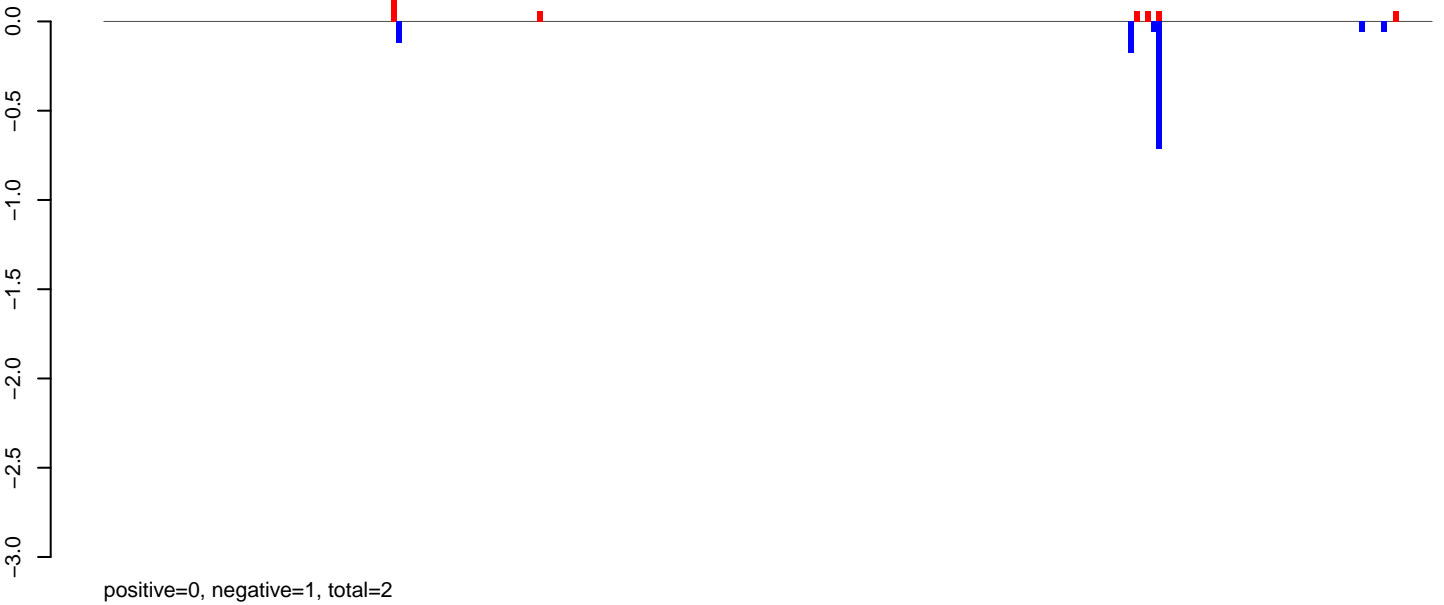
AeAlbo_C636HT_DENV2_Persist.rep



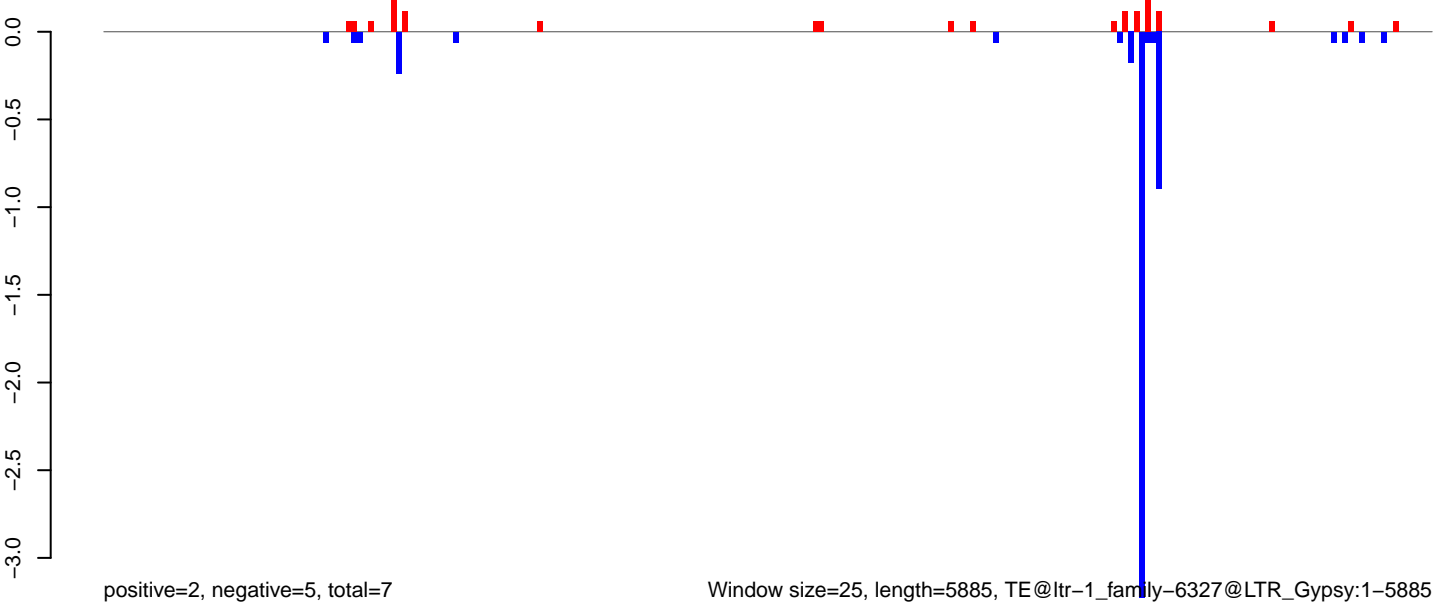
AeAlbo_C636HT_DENV2_Persist.18_23.rep



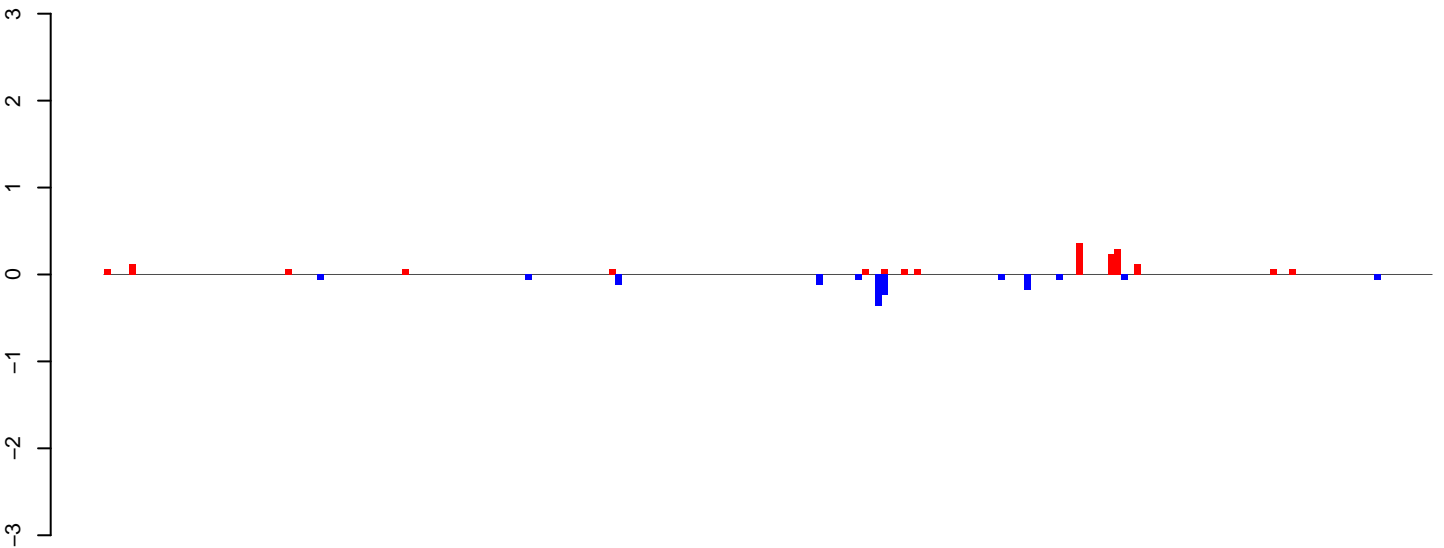
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

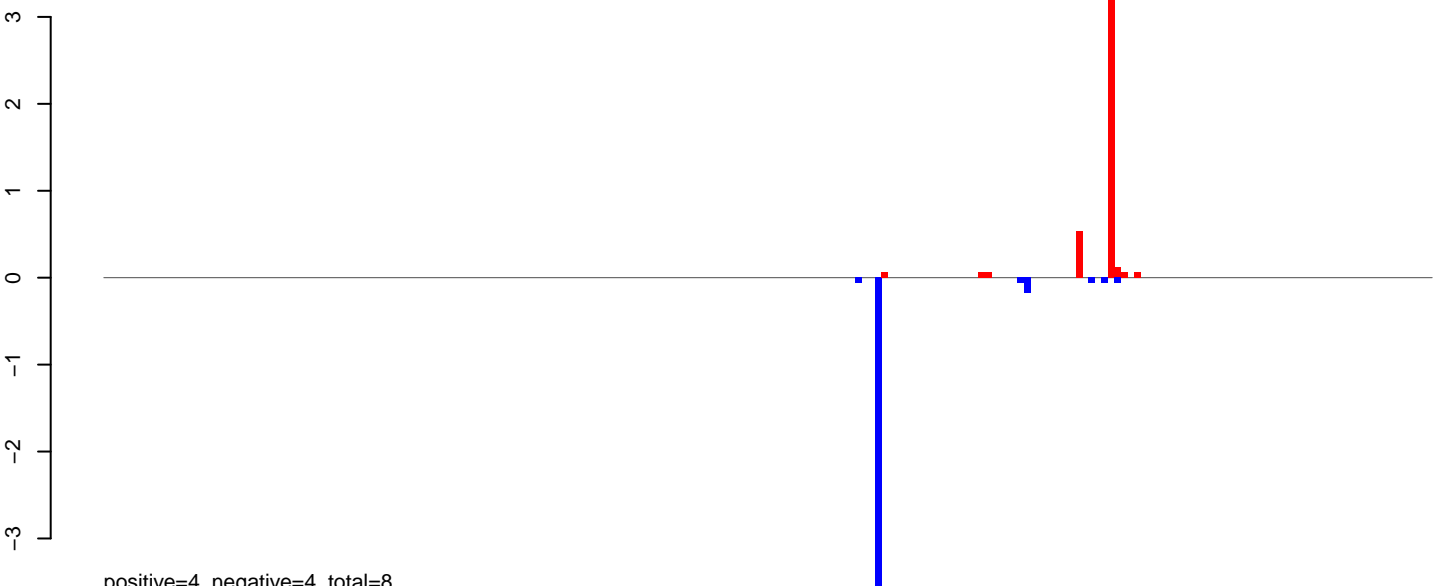


AeAlbo_C636HT_DENV2_Persist.18_23.rep



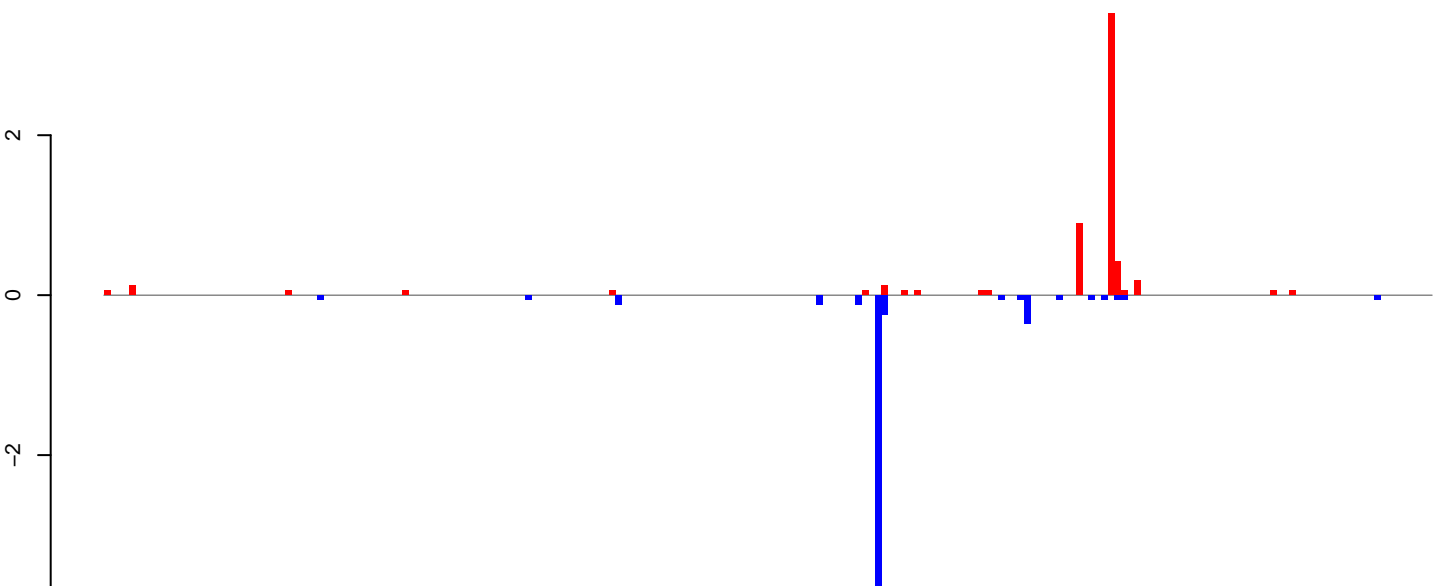
positive=2, negative=1, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=4, negative=4, total=8

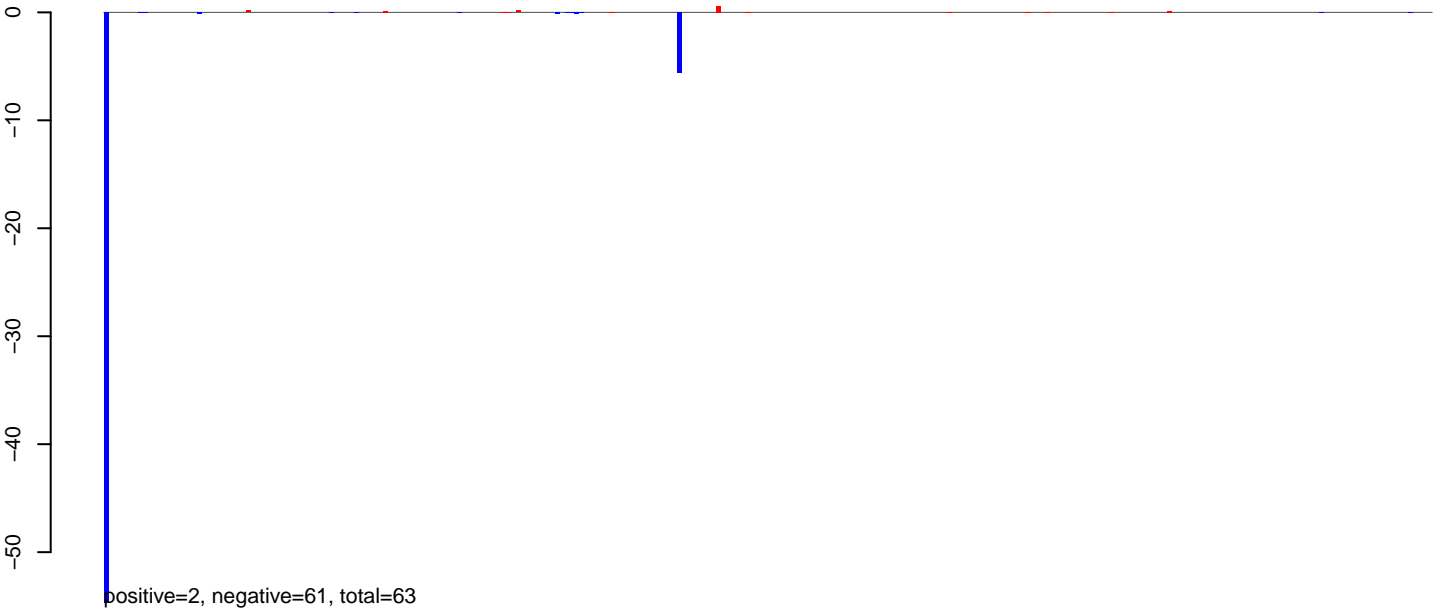
AeAlbo_C636HT_DENV2_Persist.rep



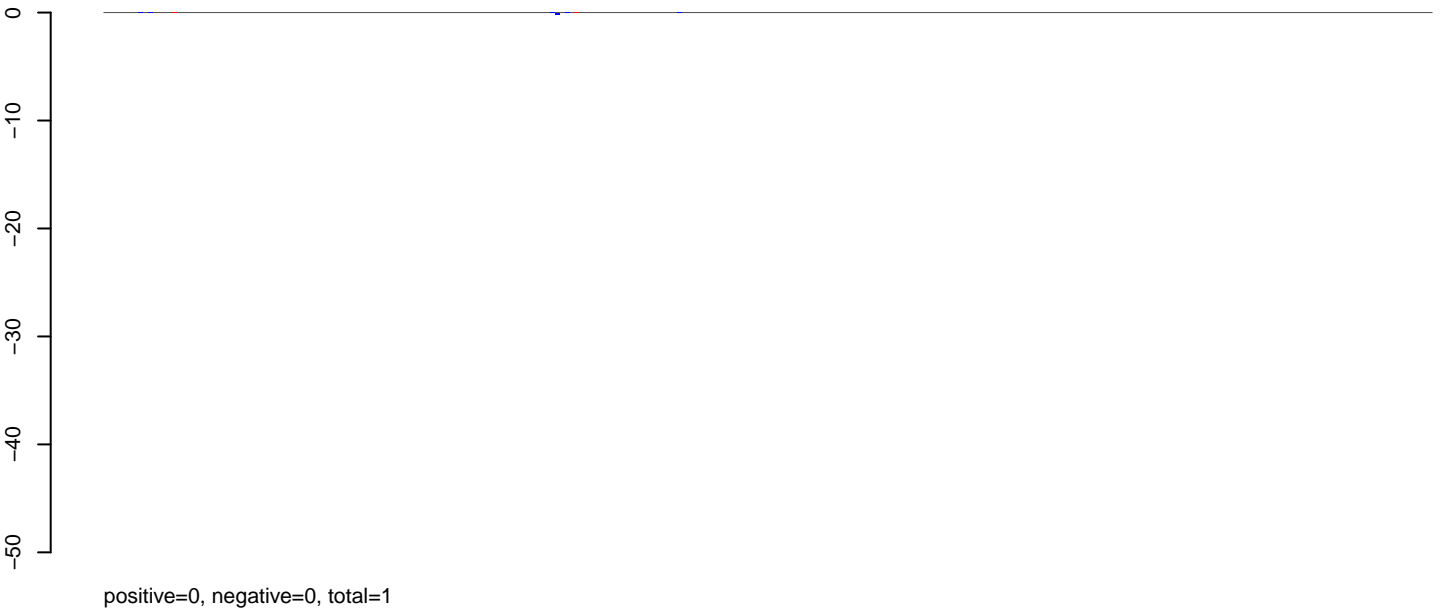
positive=6, negative=5, total=11

Window size=25, length=5123, TE@ltr-1_family-6322@LTR_Copia:1-5123

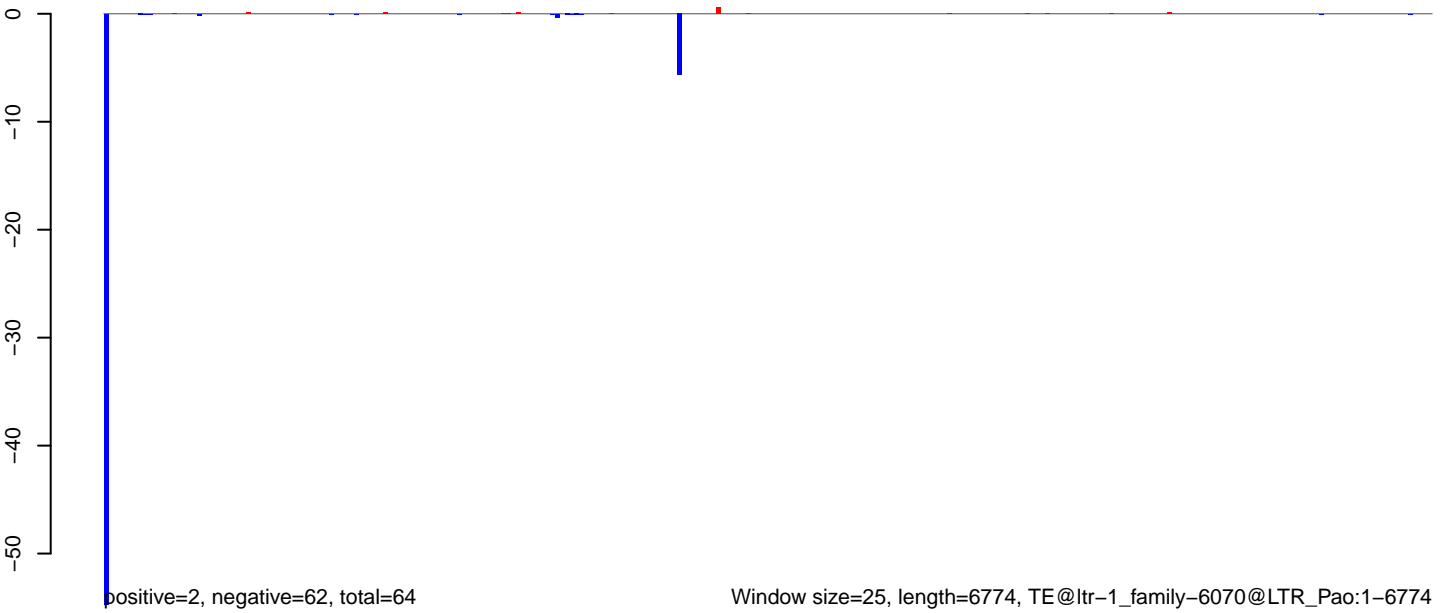
AeAlbo_C636HT_DENV2_Persist.18_23.rep



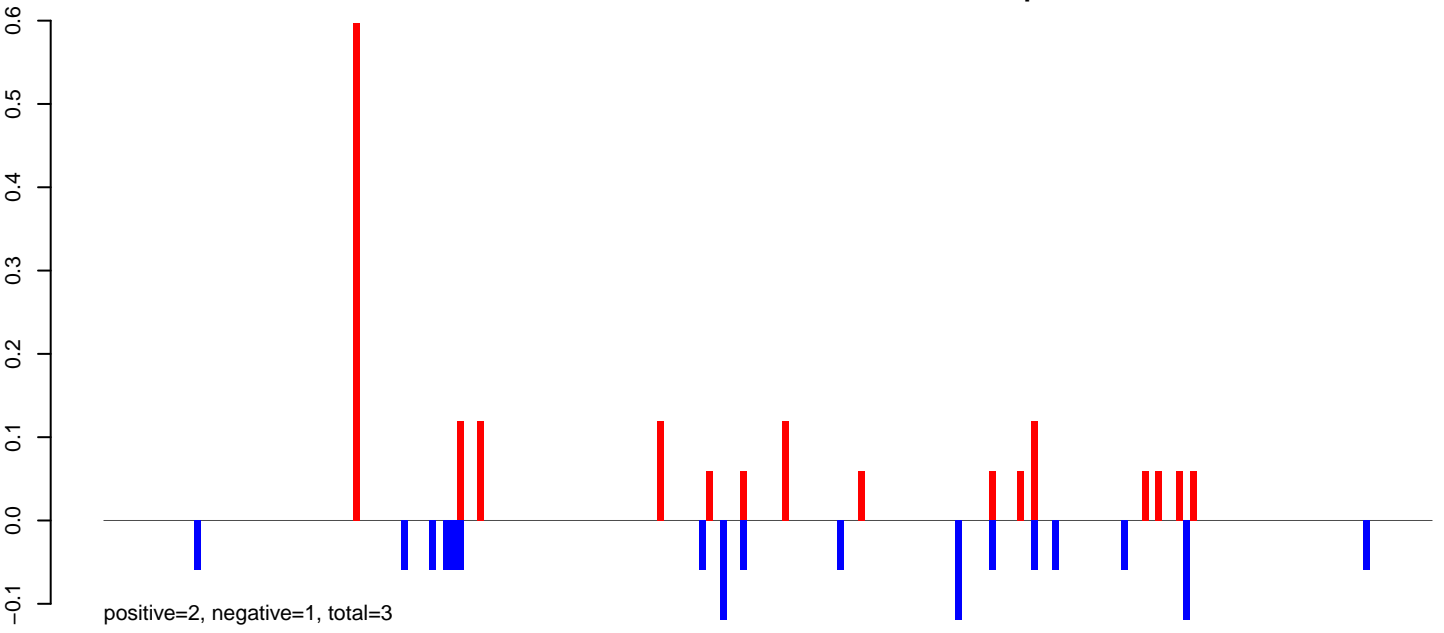
AeAlbo_C636HT_DENV2_Persist.24_35.rep



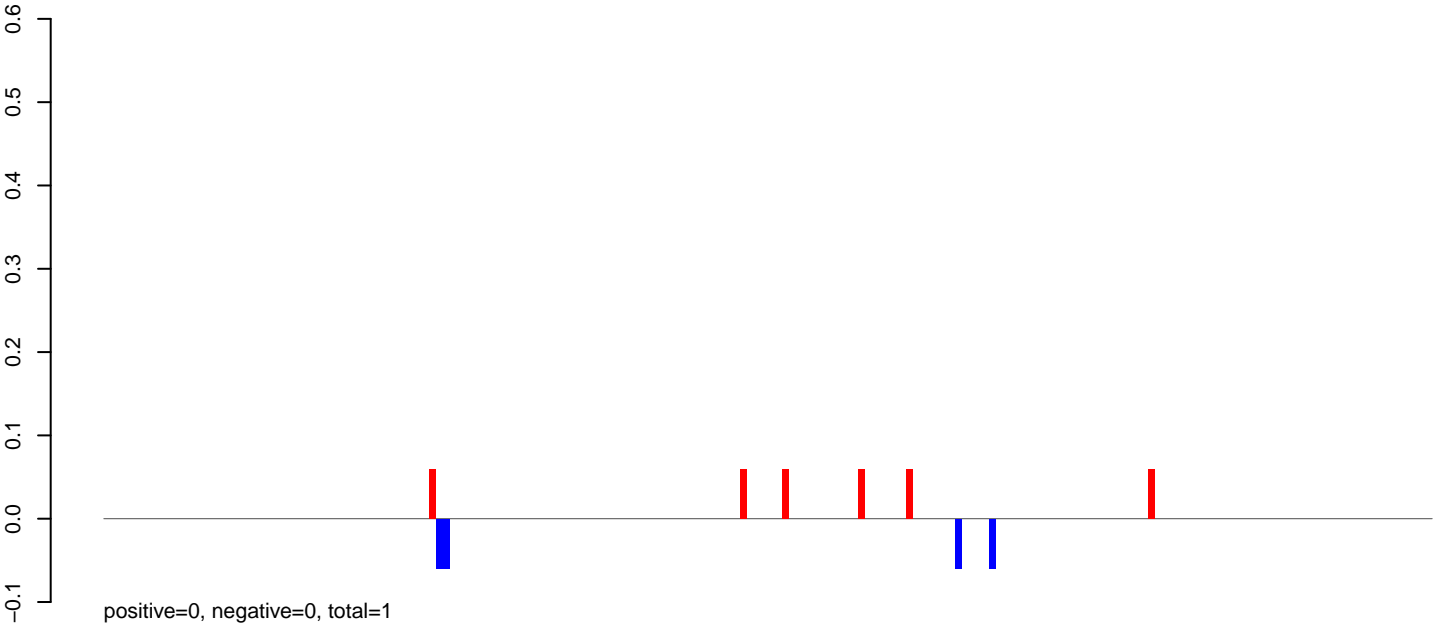
AeAlbo_C636HT_DENV2_Persist.rep



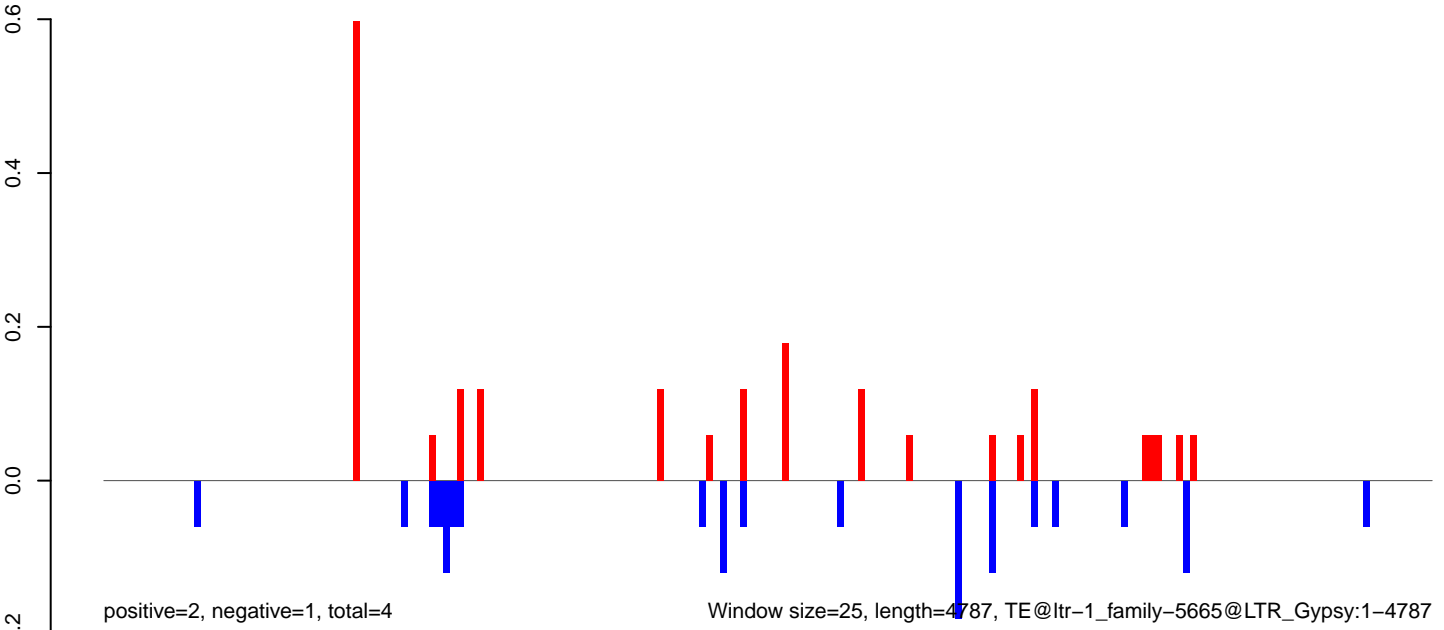
AeAlbo_C636HT_DENV2_Persist.18_23.rep



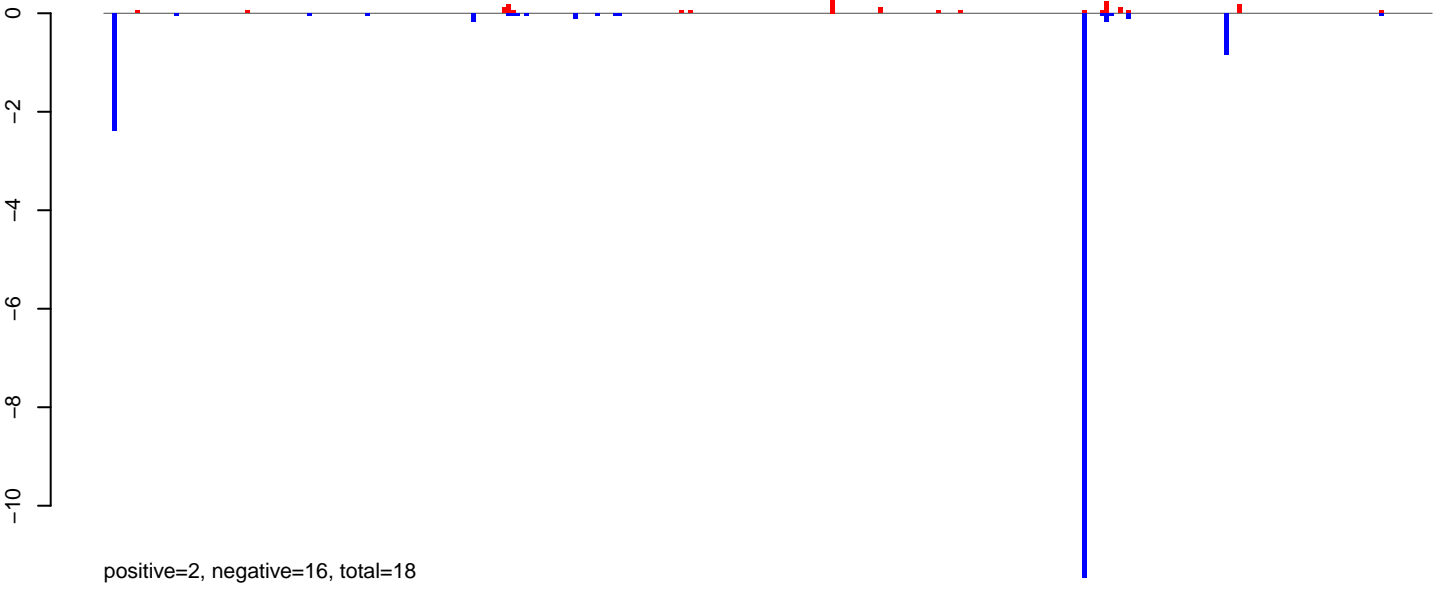
AeAlbo_C636HT_DENV2_Persist.24_35.rep



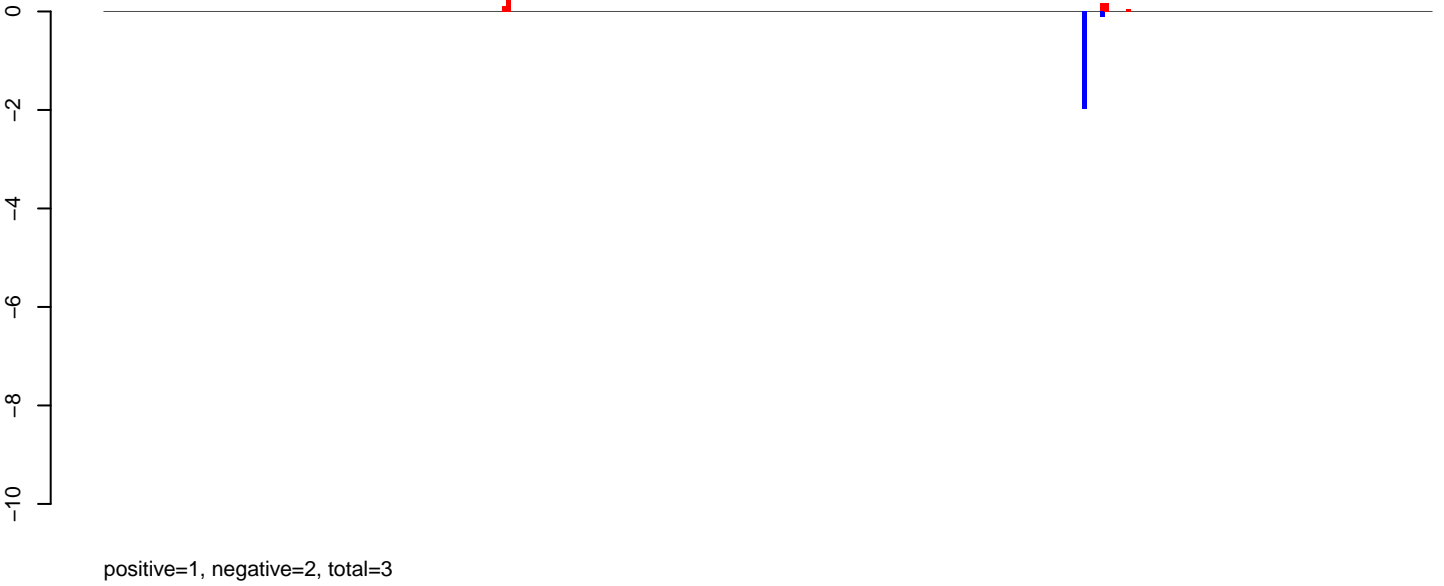
AeAlbo_C636HT_DENV2_Persist.rep



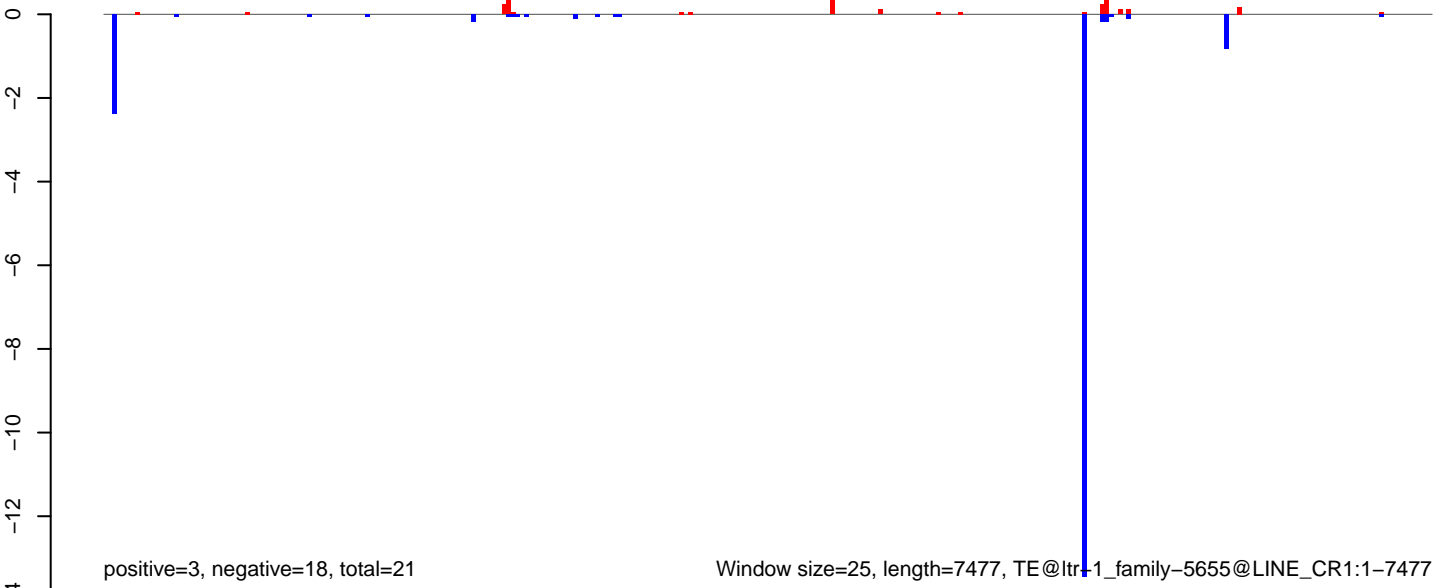
AeAlbo_C636HT_DENV2_Persist.18_23.rep



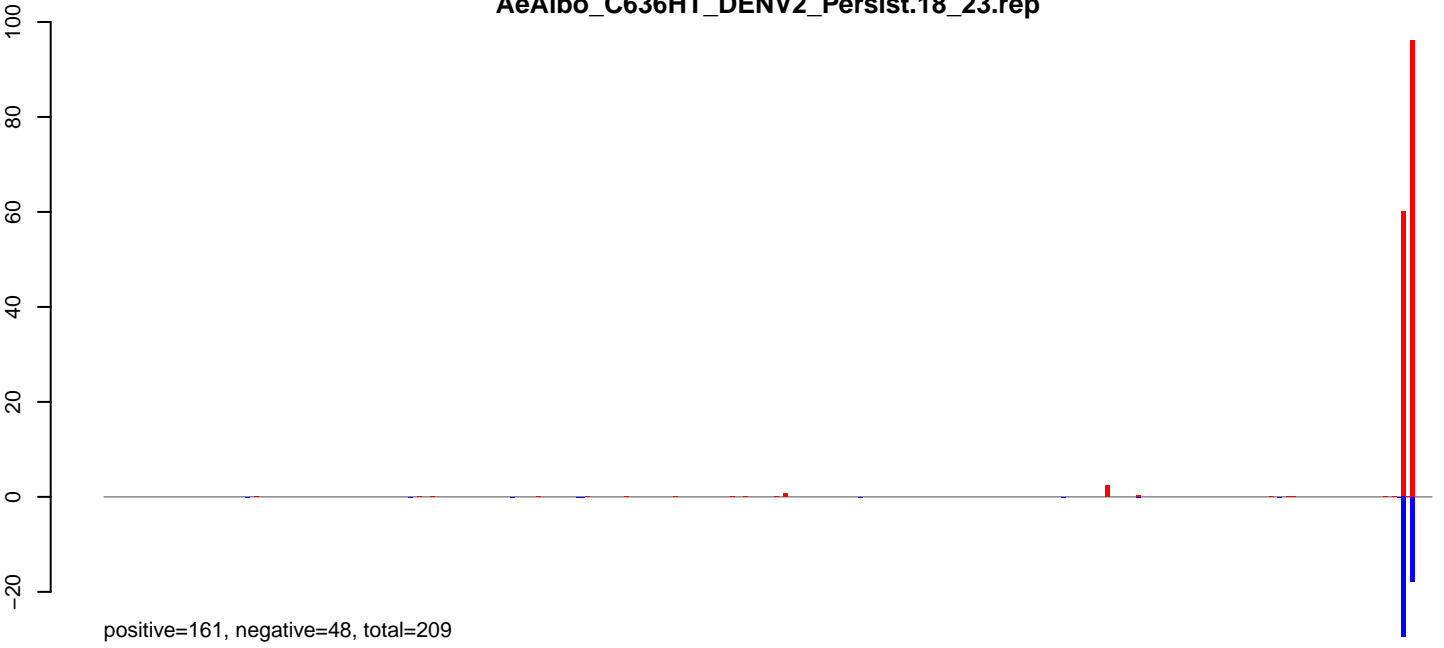
AeAlbo_C636HT_DENV2_Persist.24_35.rep



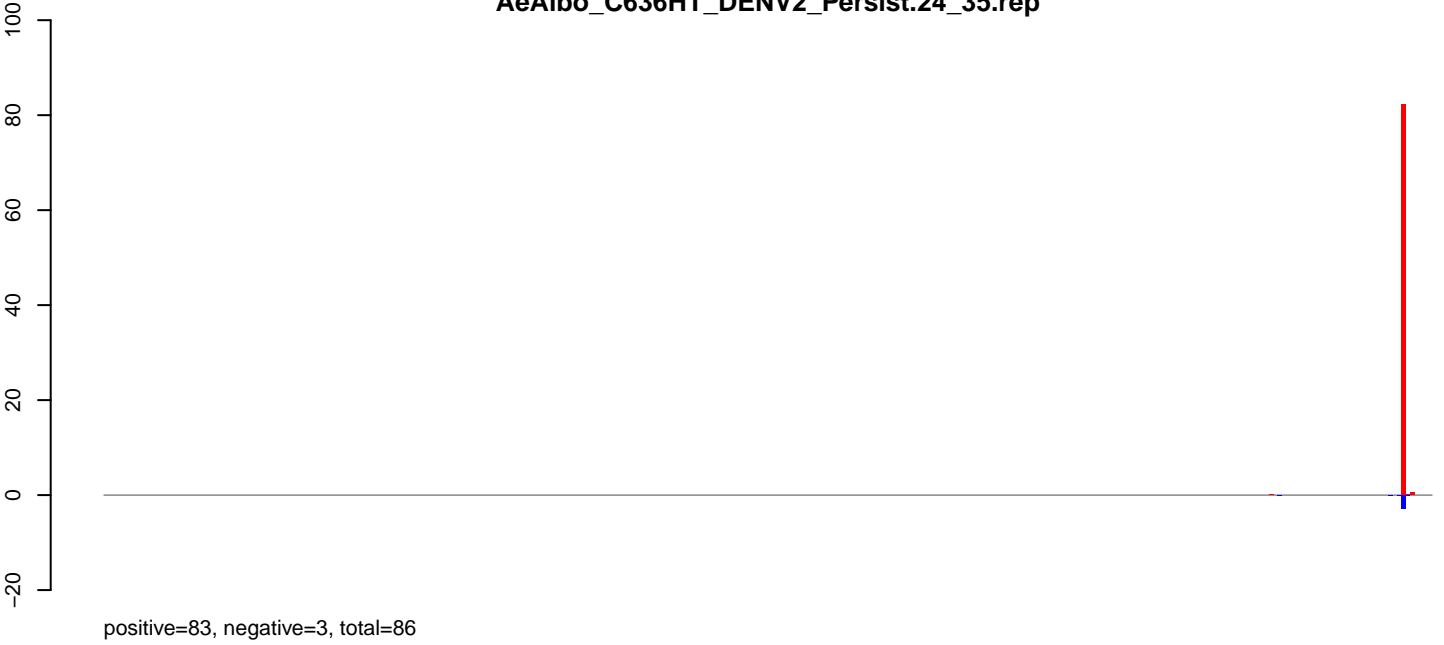
AeAlbo_C636HT_DENV2_Persist.rep



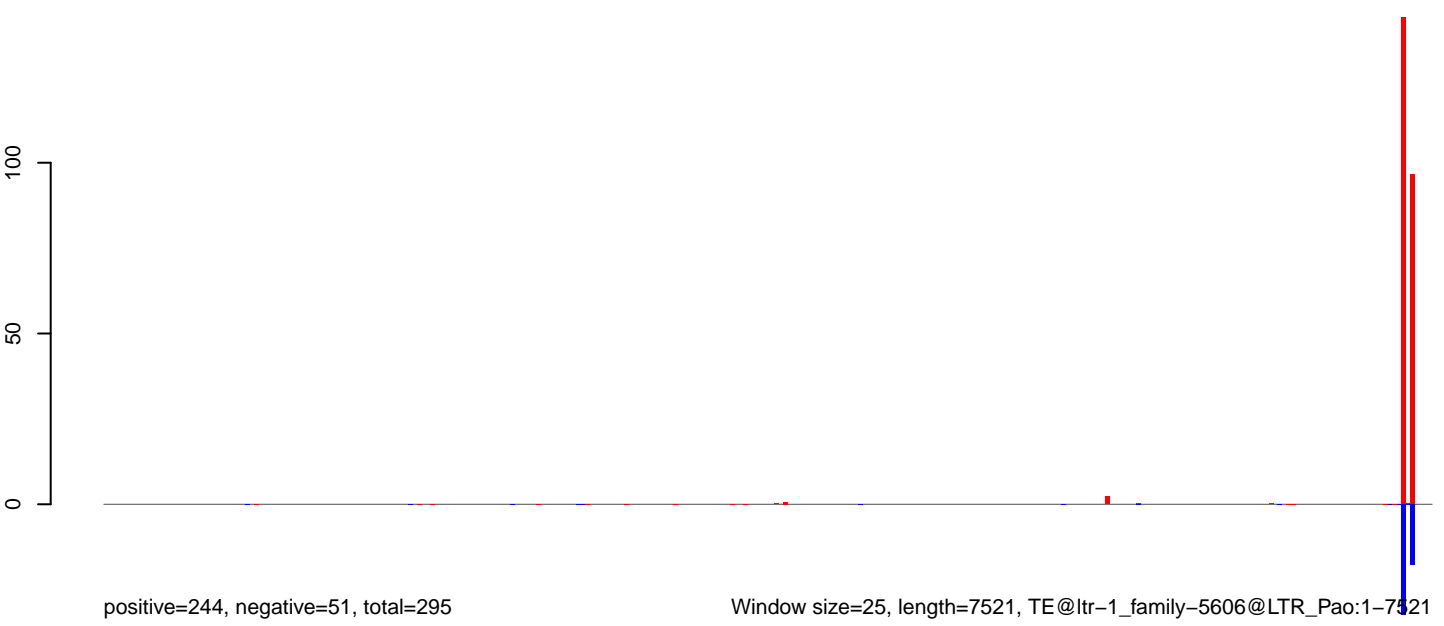
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7521, TE@ltr-1_family-5606@LTR_Pao:1-7521

0 2000 4000 6000

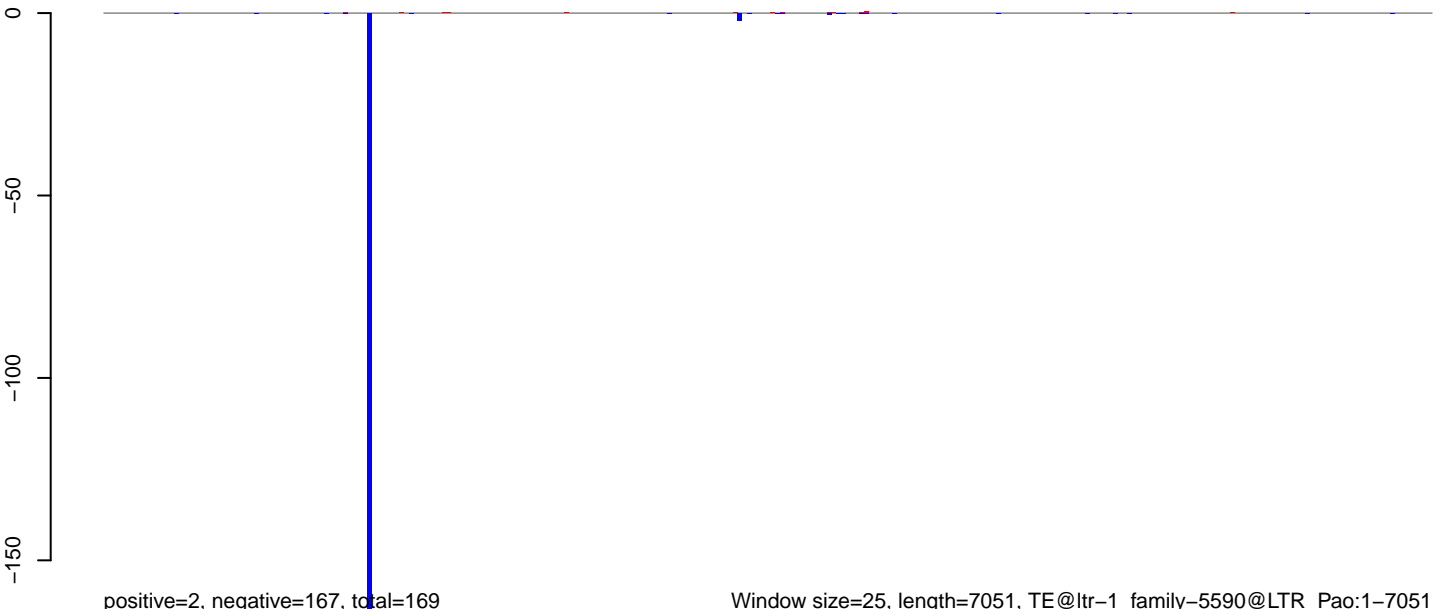
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



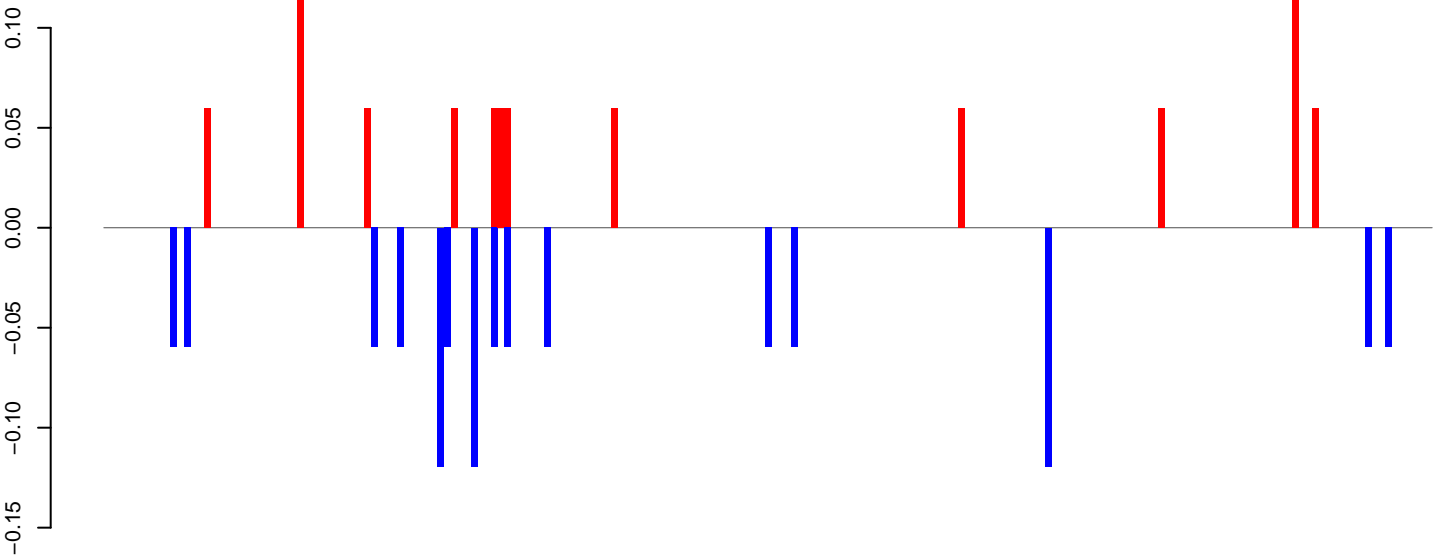
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7051, TE@ltr-1_family-5590@LTR_Pao:1-7051

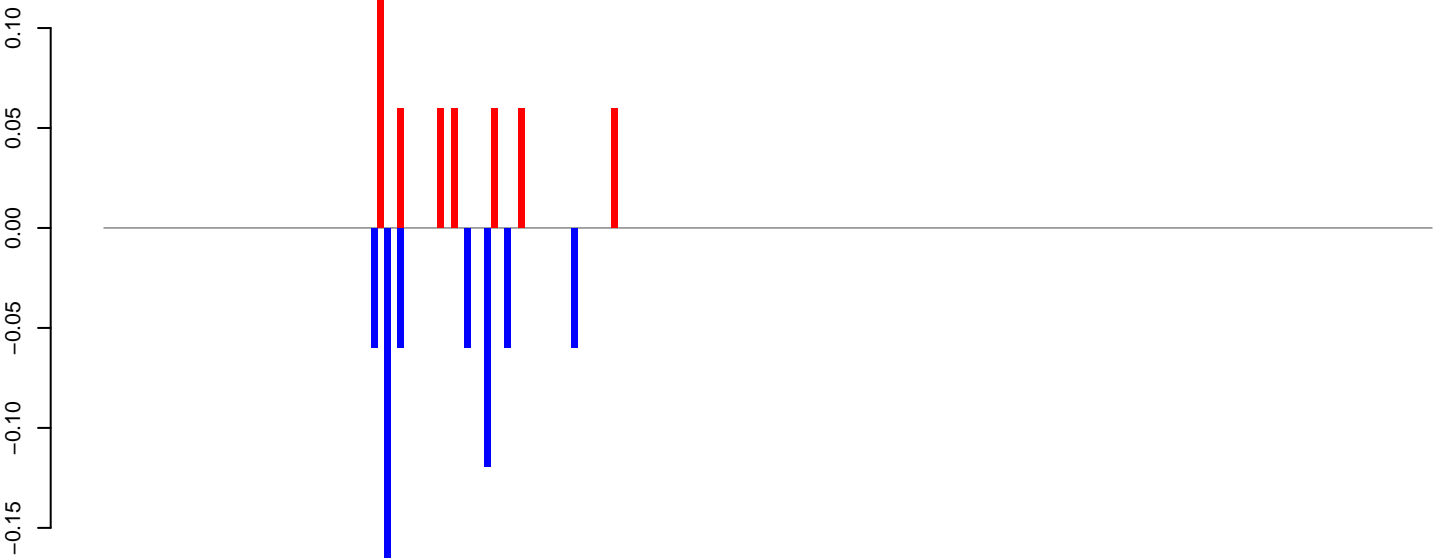
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



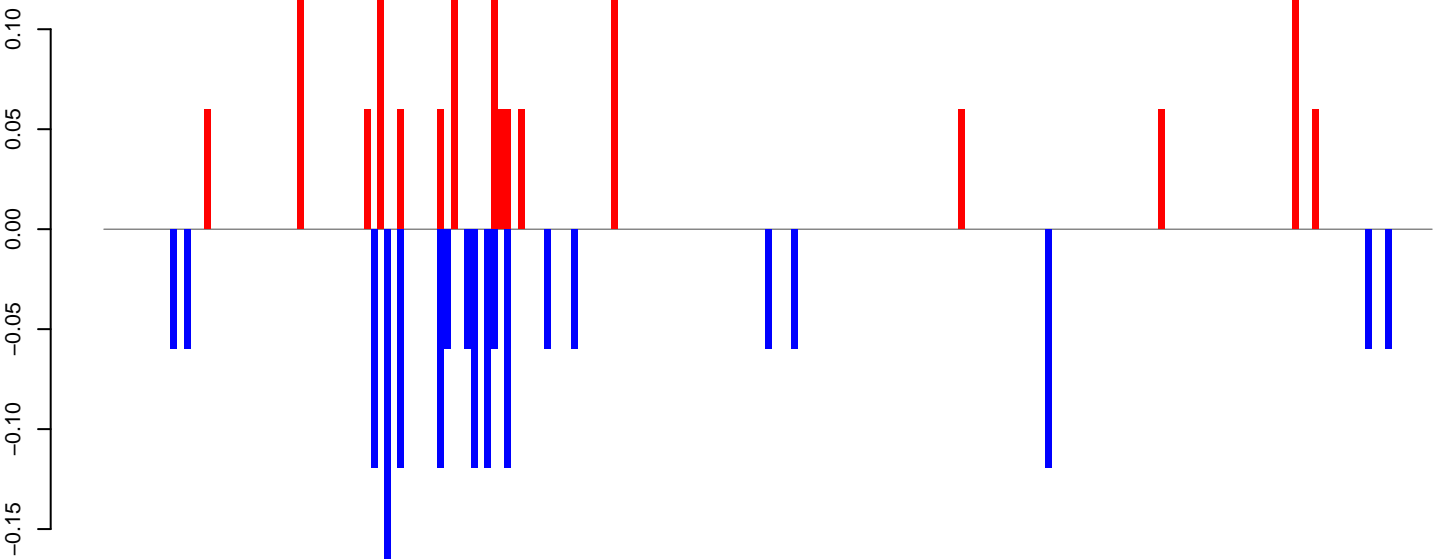
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

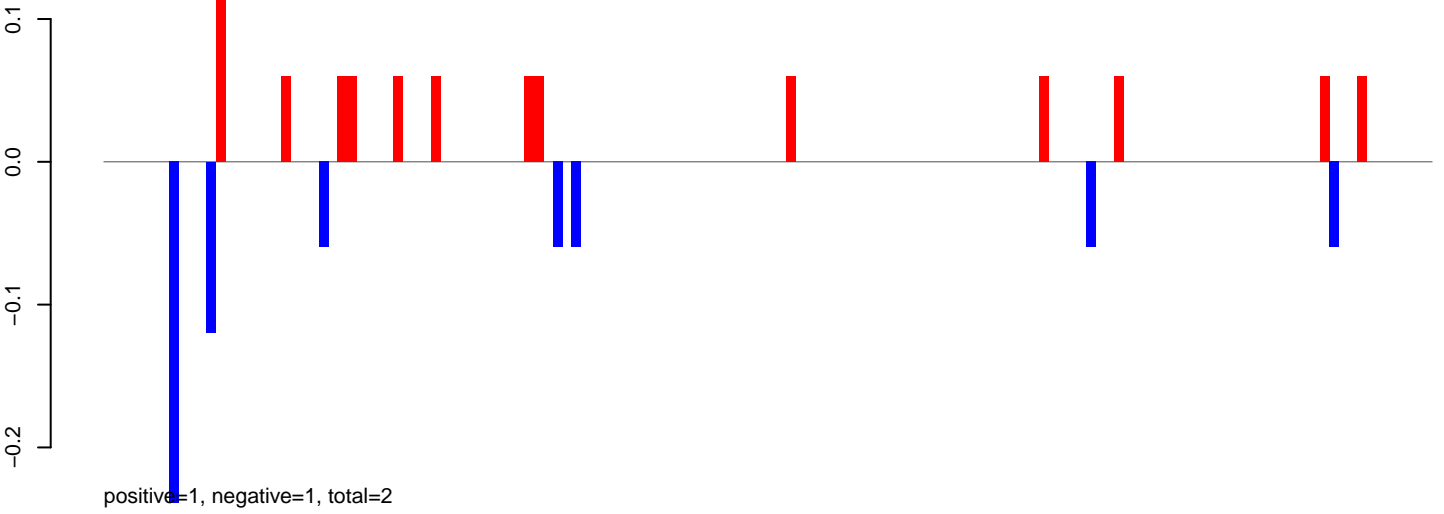


positive=1, negative=2, total=3

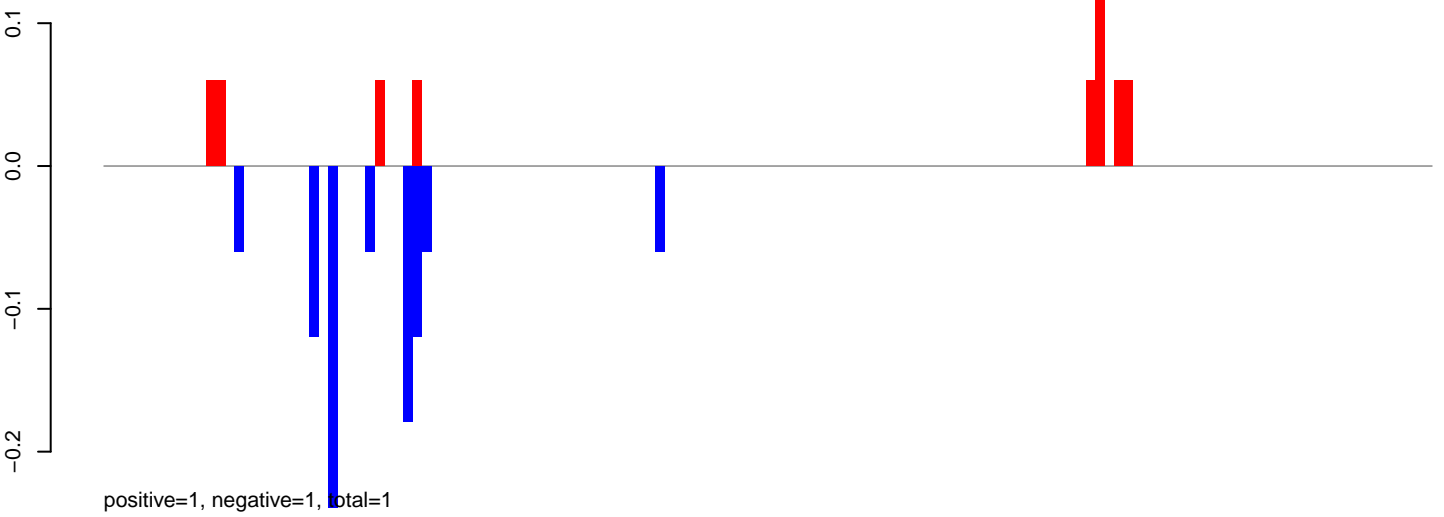
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0 1000 2000 3000 4000 5000

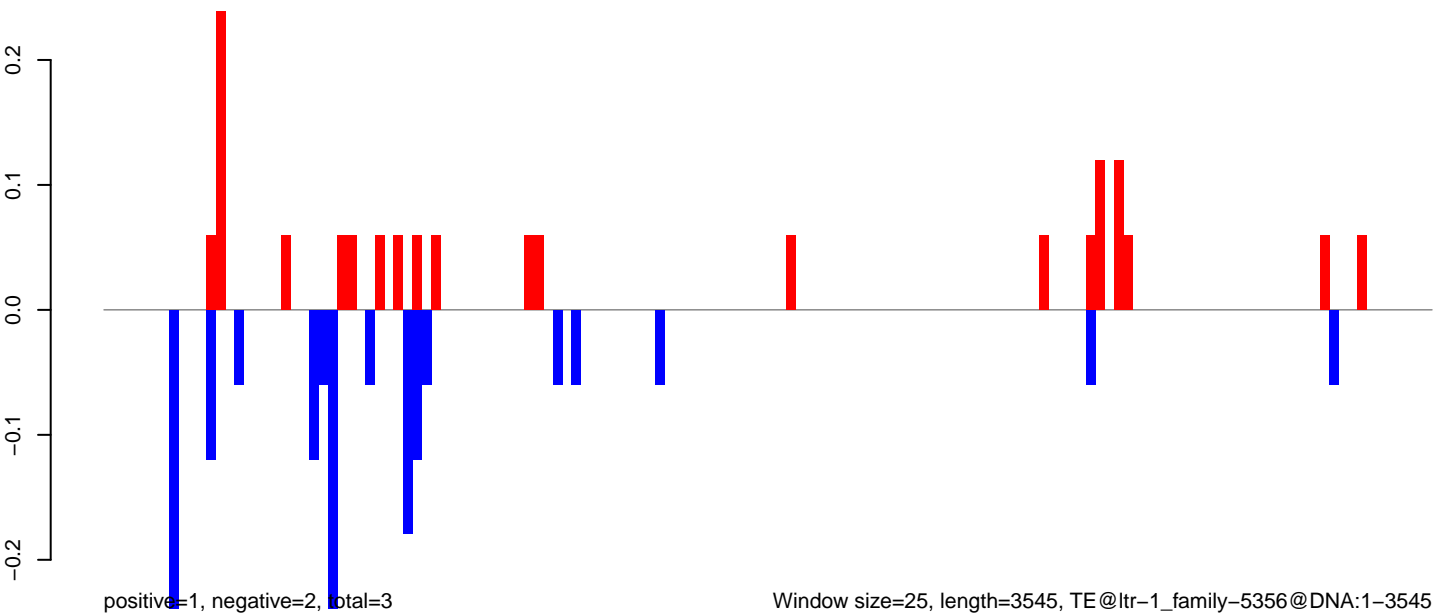
AeAlbo_C636HT_DENV2_Persist.18_23.rep



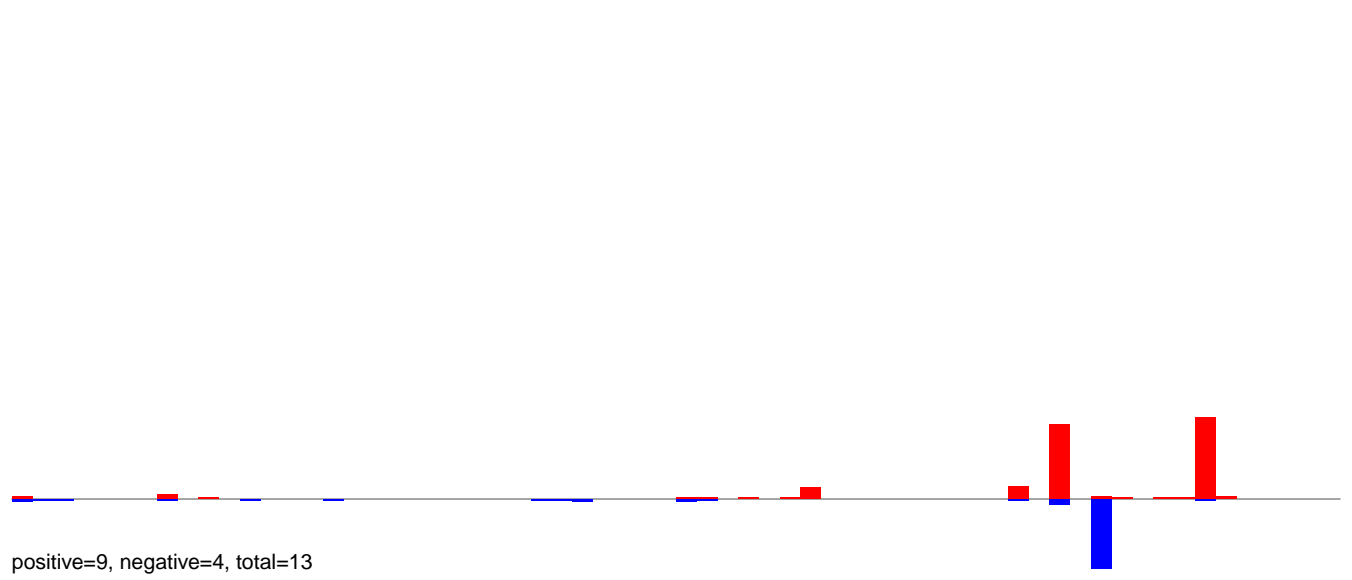
AeAlbo_C636HT_DENV2_Persist.24_35.rep



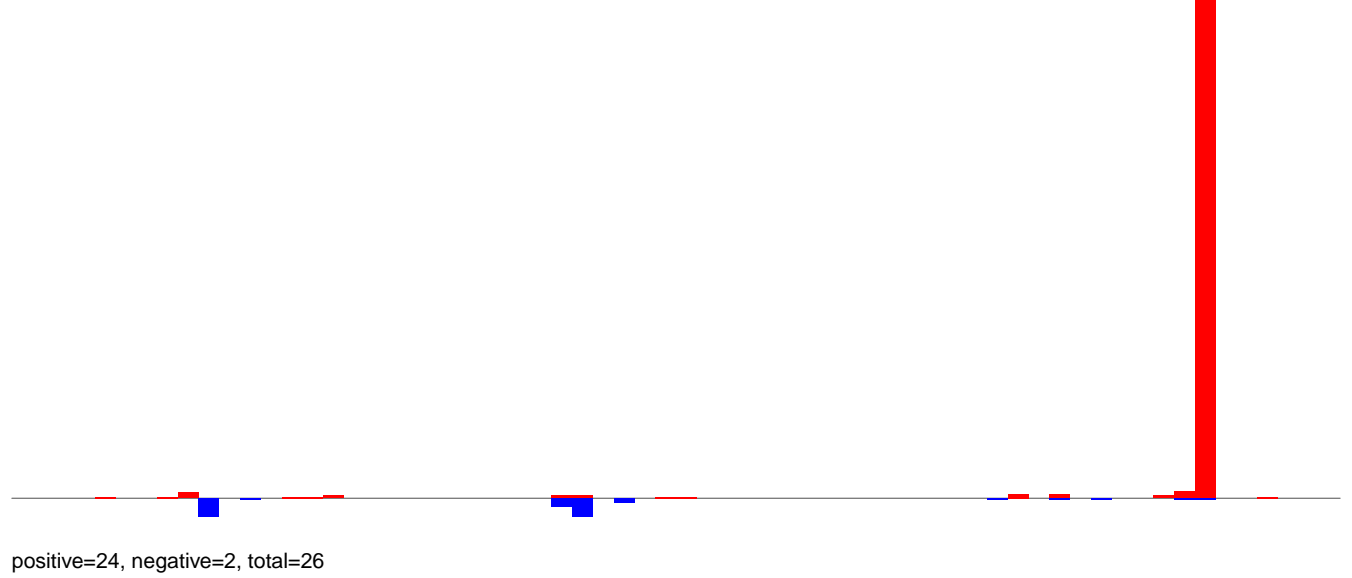
AeAlbo_C636HT_DENV2_Persist.rep



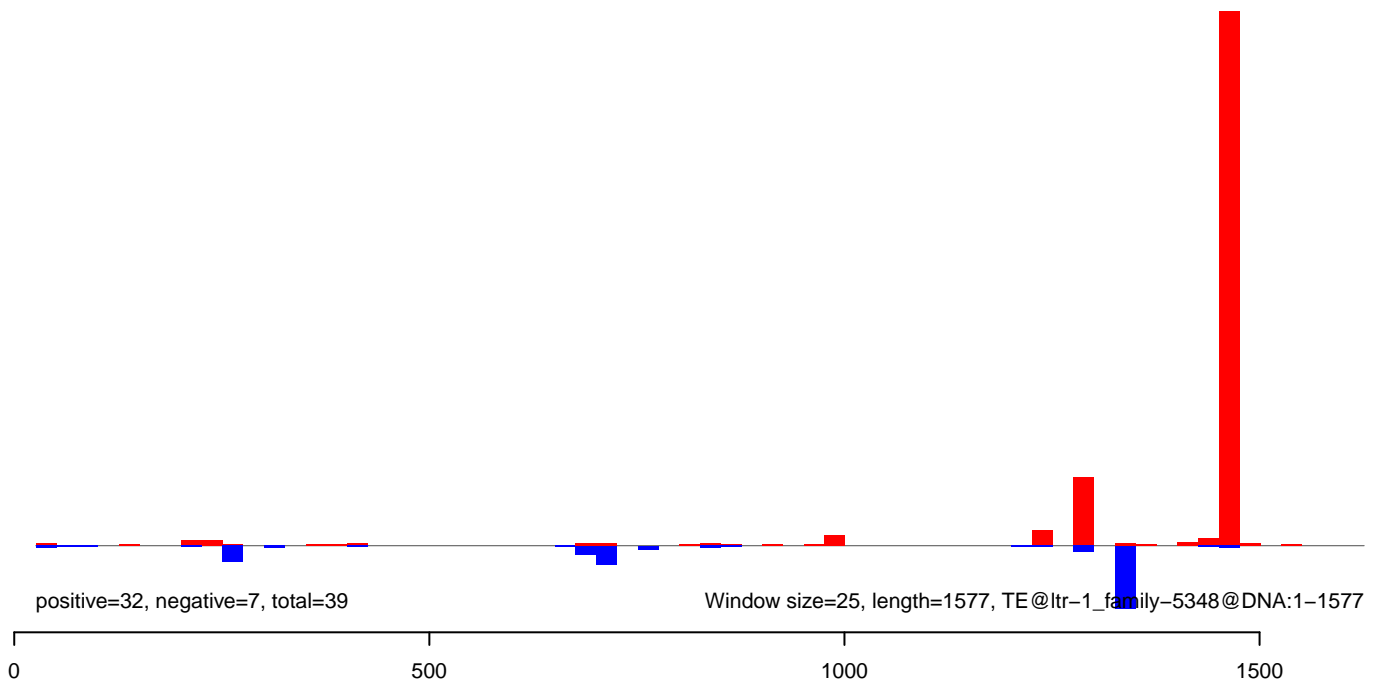
AeAlbo_C636HT_DENV2_Persist.18_23.rep



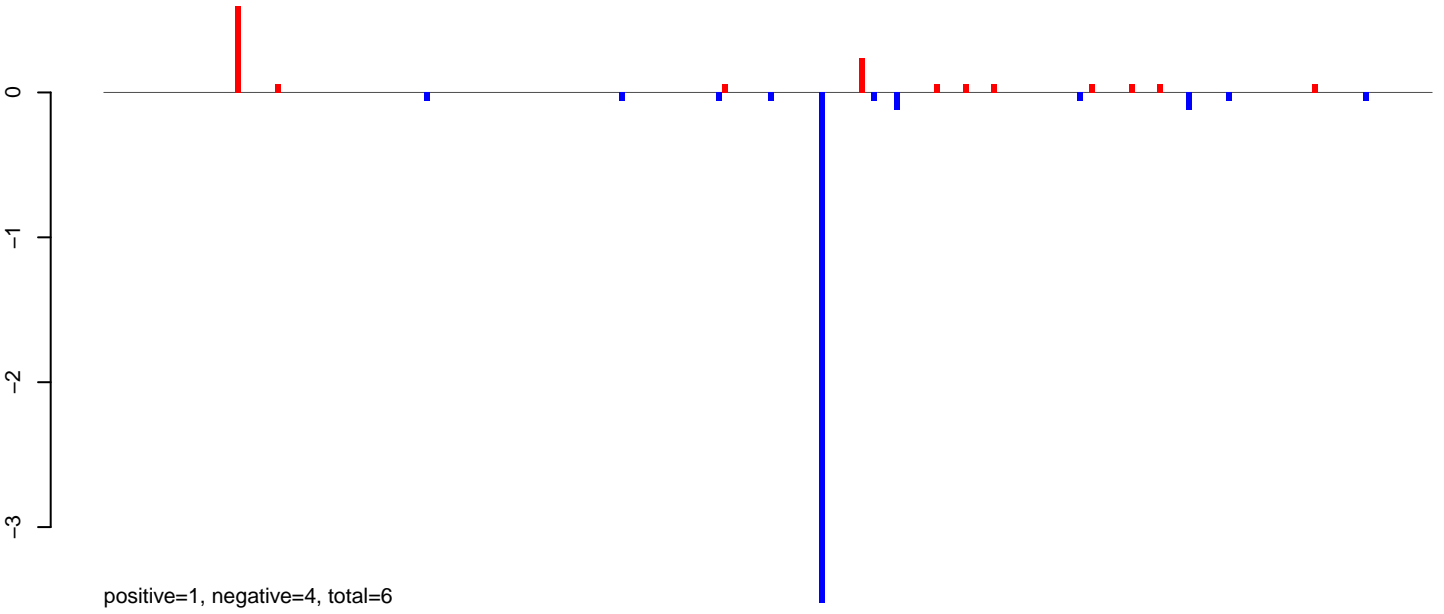
AeAlbo_C636HT_DENV2_Persist.24_35.rep



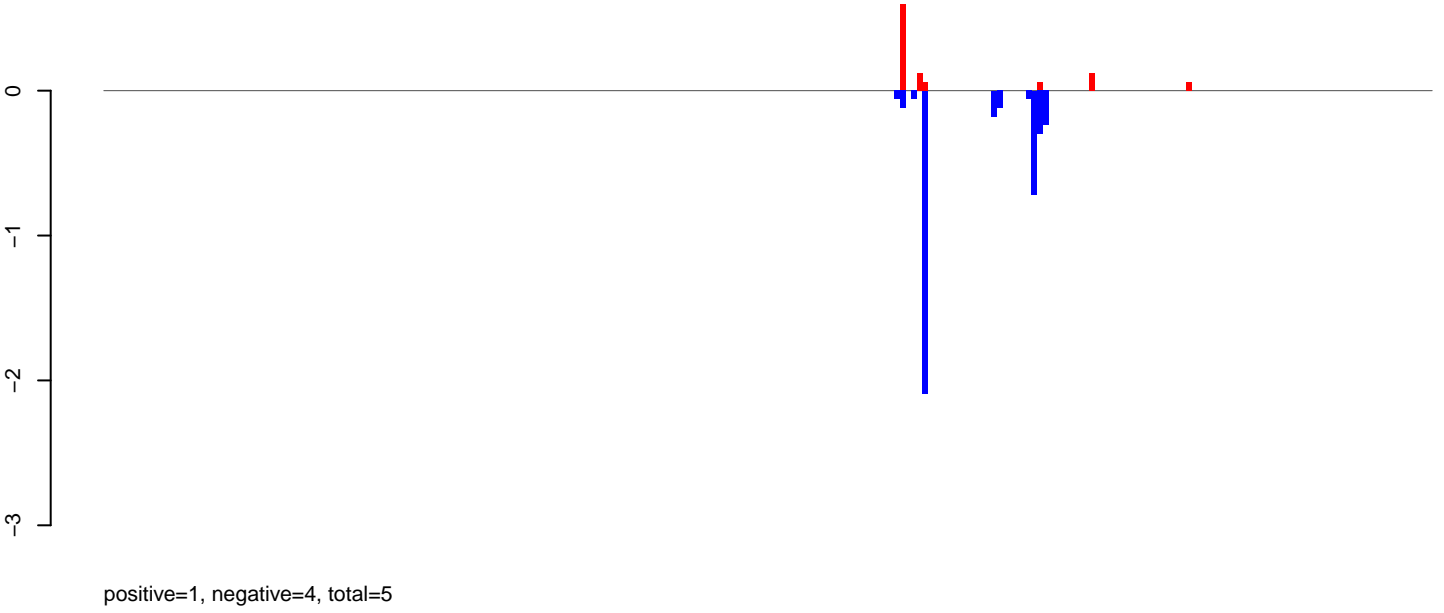
AeAlbo_C636HT_DENV2_Persist.rep



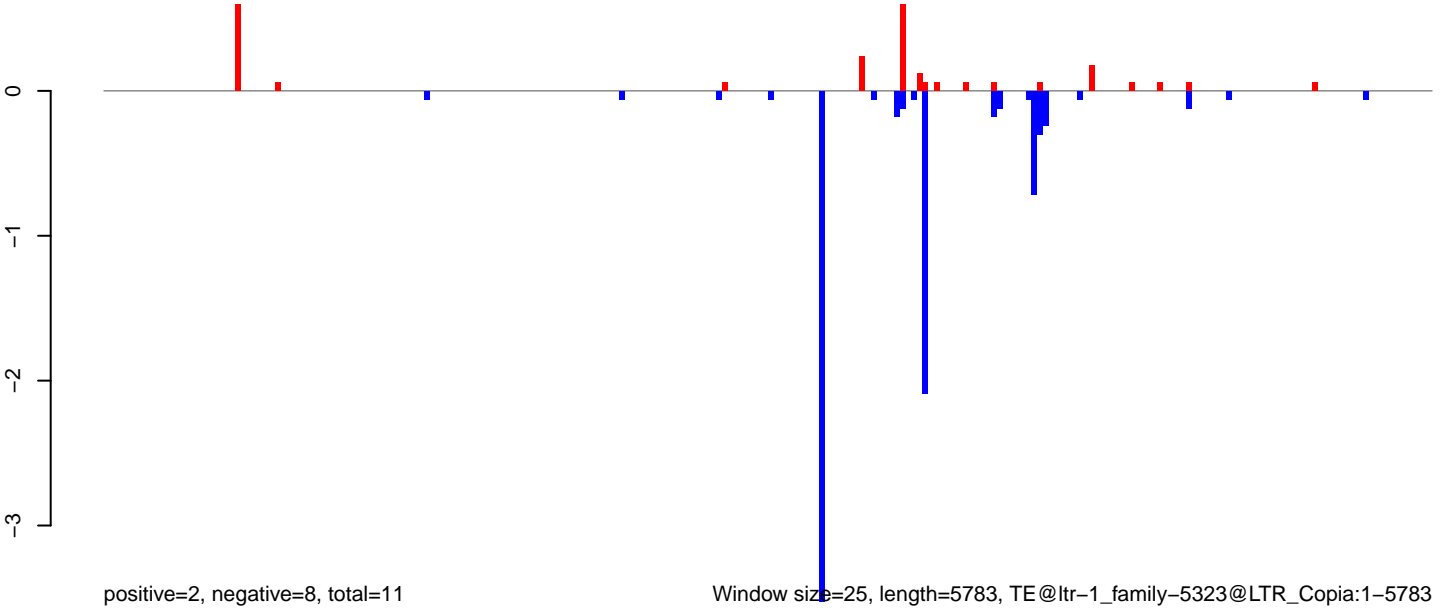
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



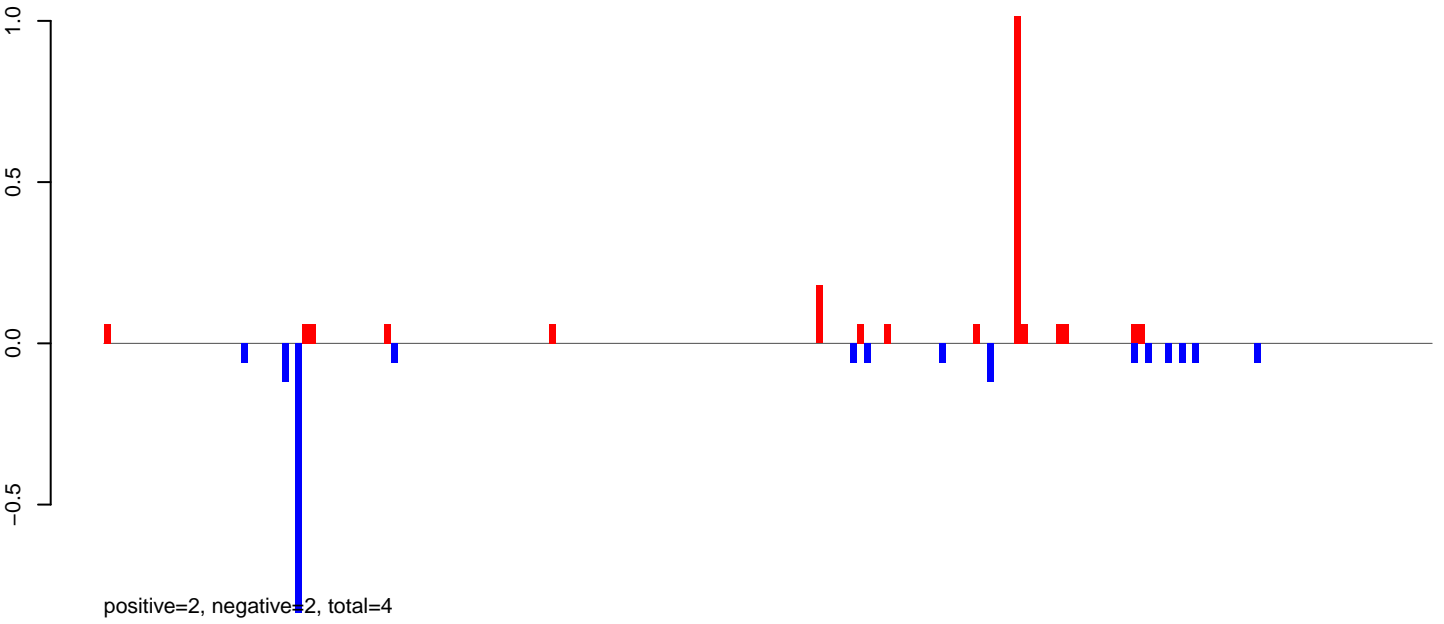
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5783, TE@ltr-1_family-5323@LTR_Copia:1-5783

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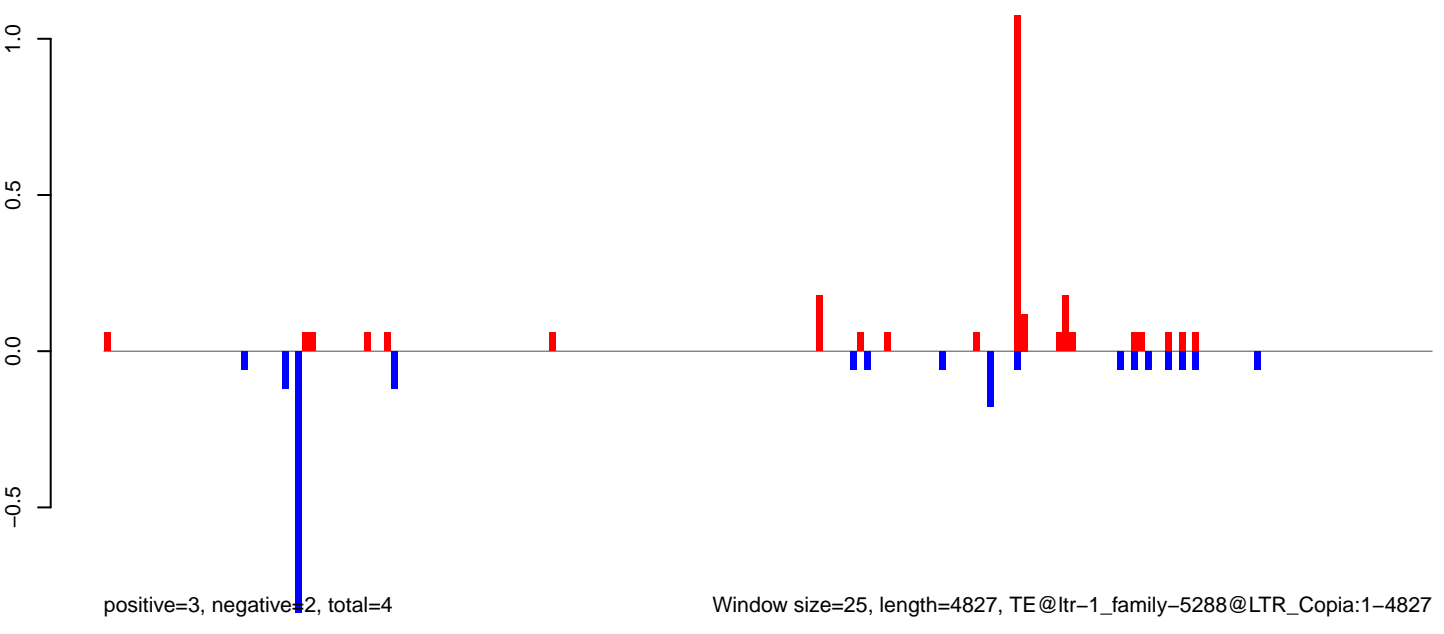
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



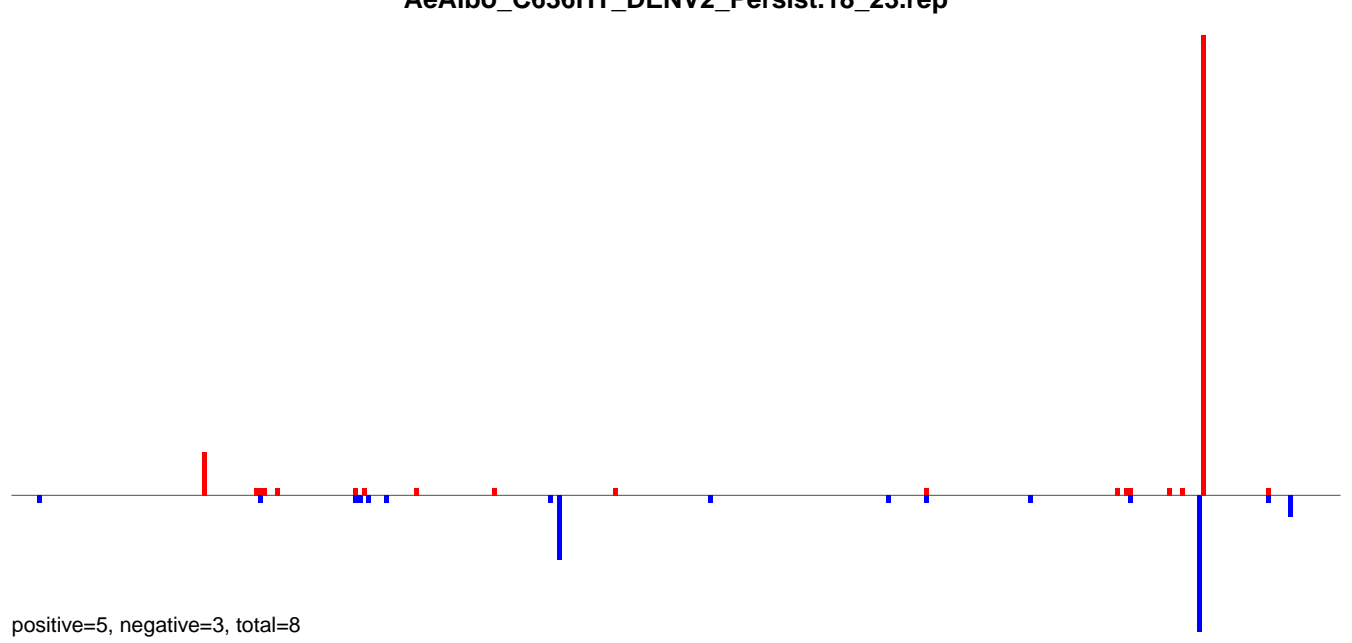
AeAlbo_C636HT_DENV2_Persist.rep



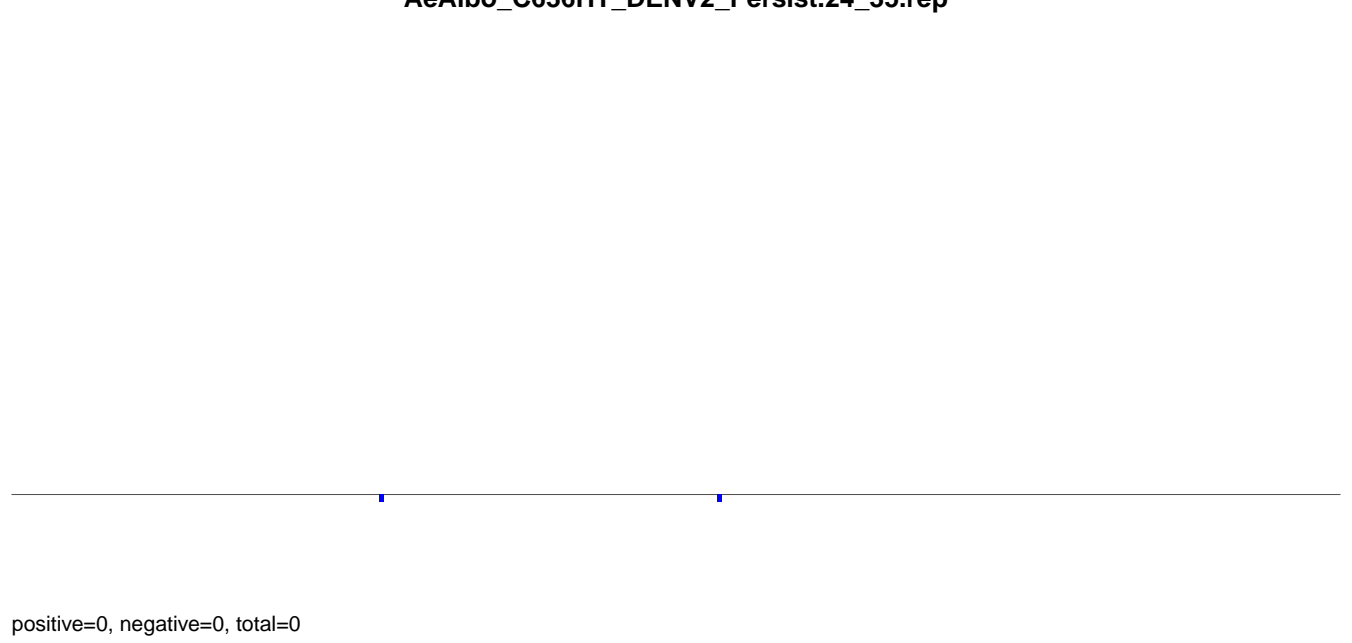
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0 1000 2000 3000 4000 5000

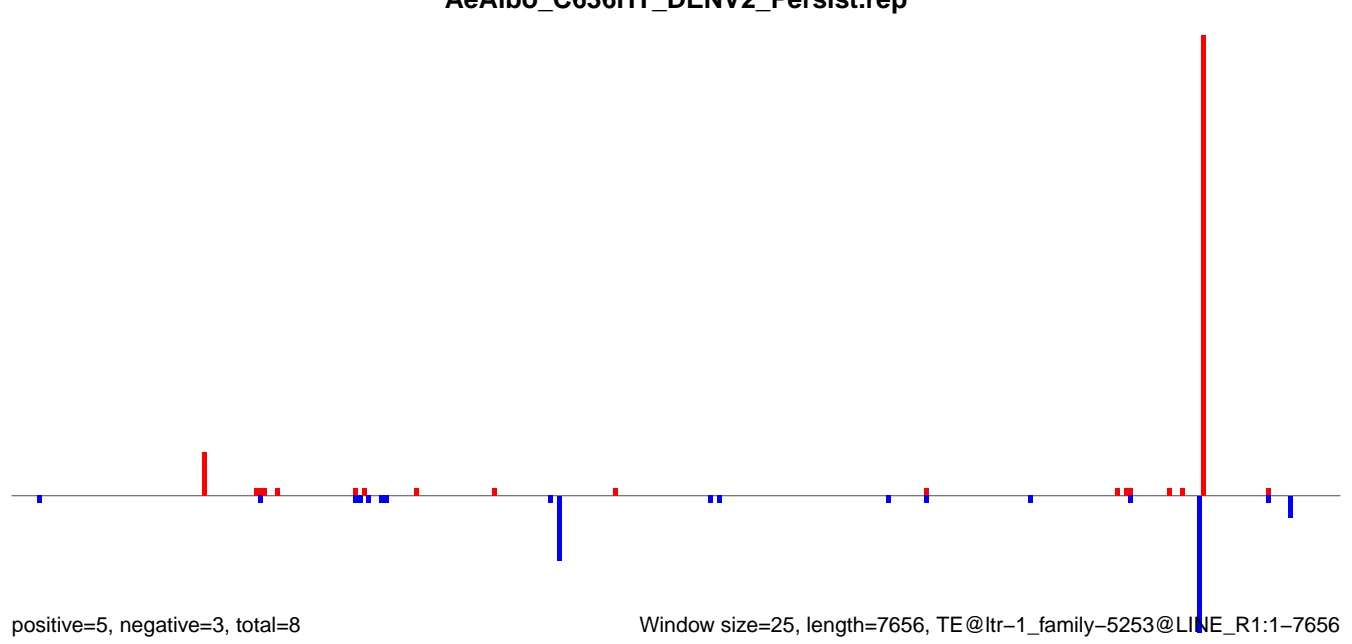
AeAlbo_C636HT_DENV2_Persist.18_23.rep



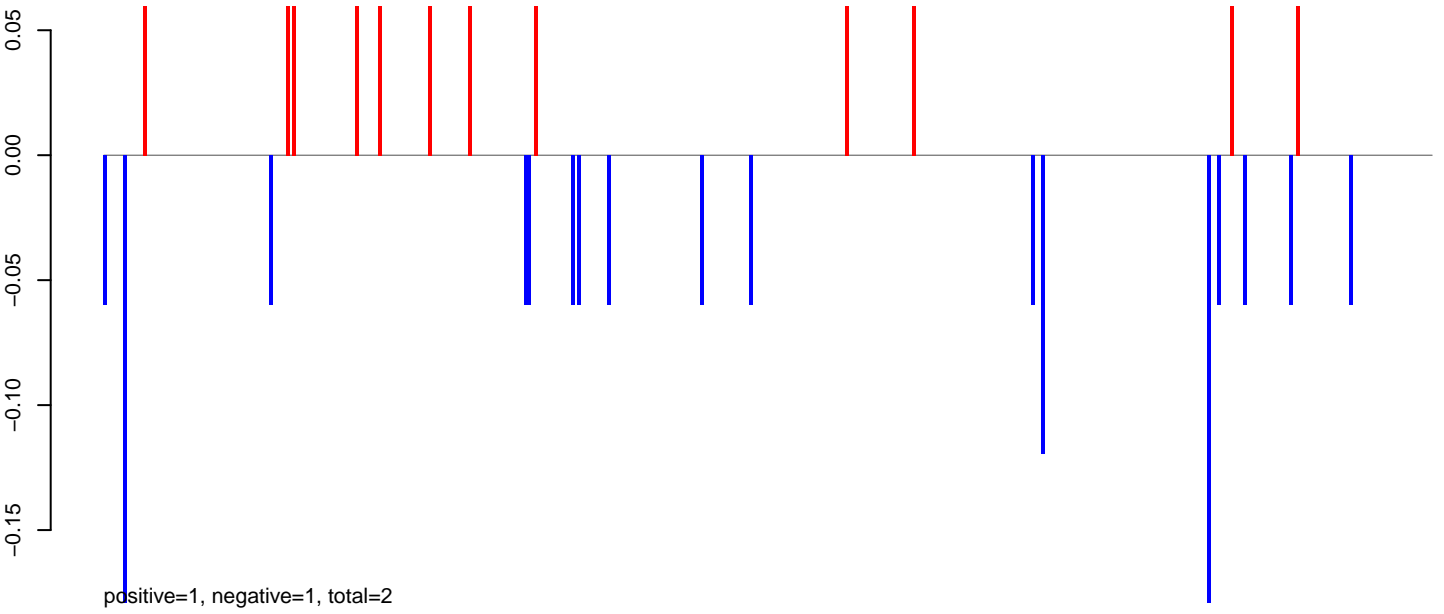
AeAlbo_C636HT_DENV2_Persist.24_35.rep



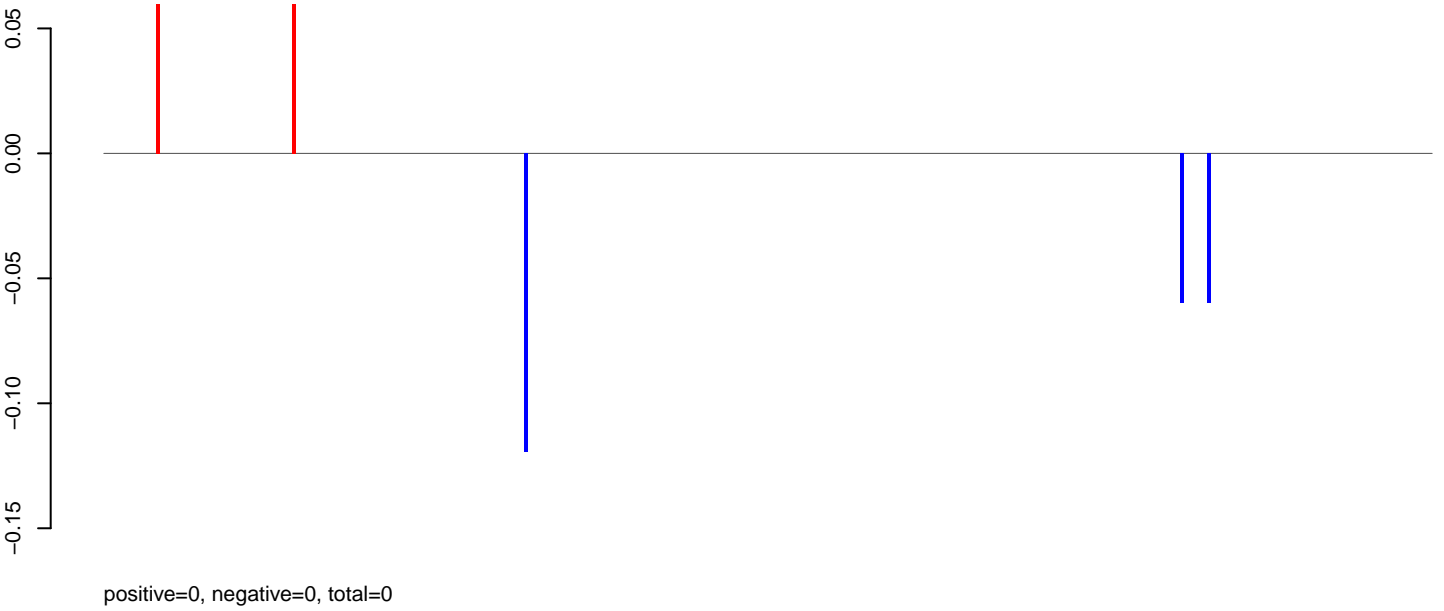
AeAlbo_C636HT_DENV2_Persist.rep



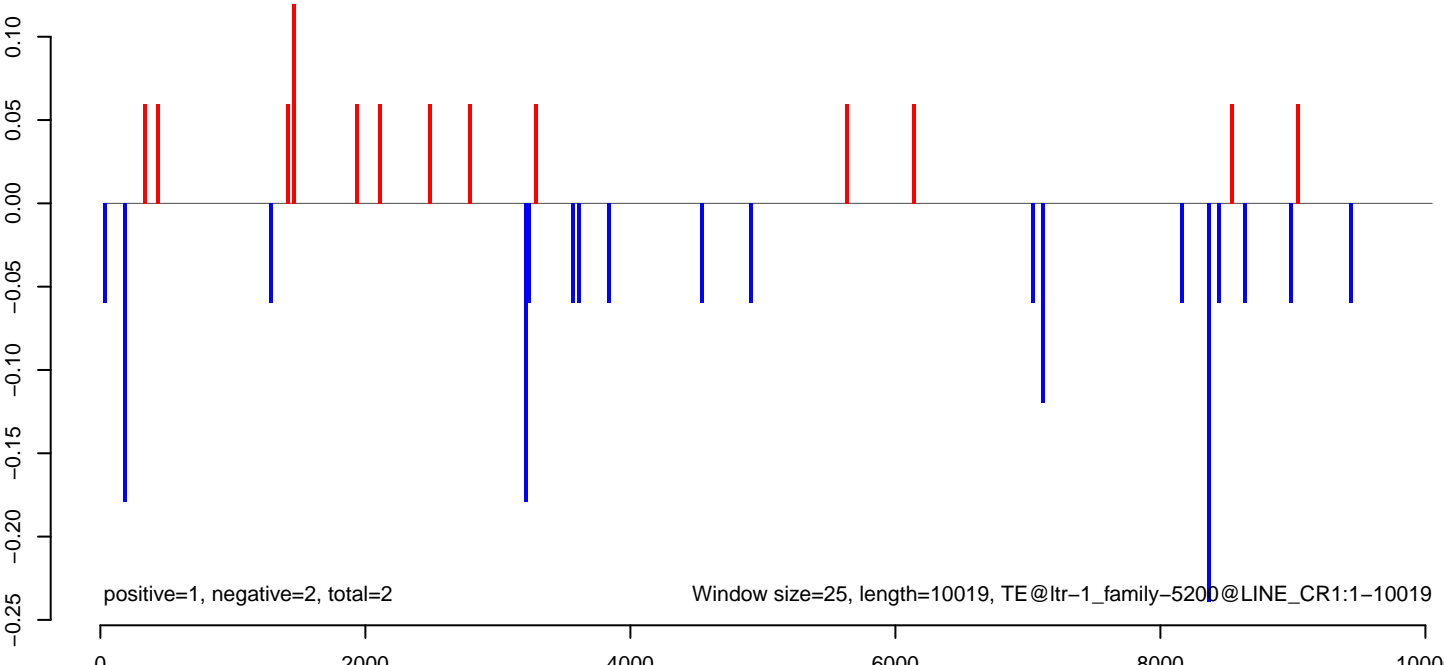
AeAlbo_C636HT_DENV2_Persist.18_23.rep



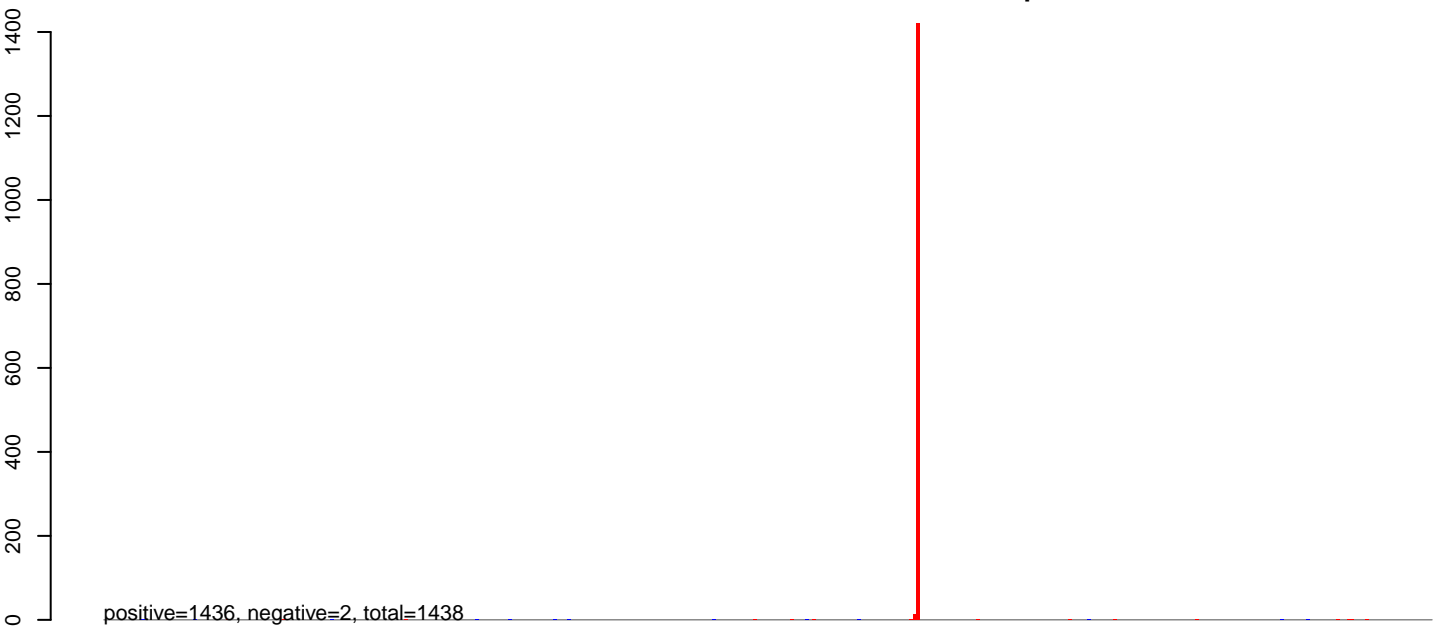
AeAlbo_C636HT_DENV2_Persist.24_35.rep



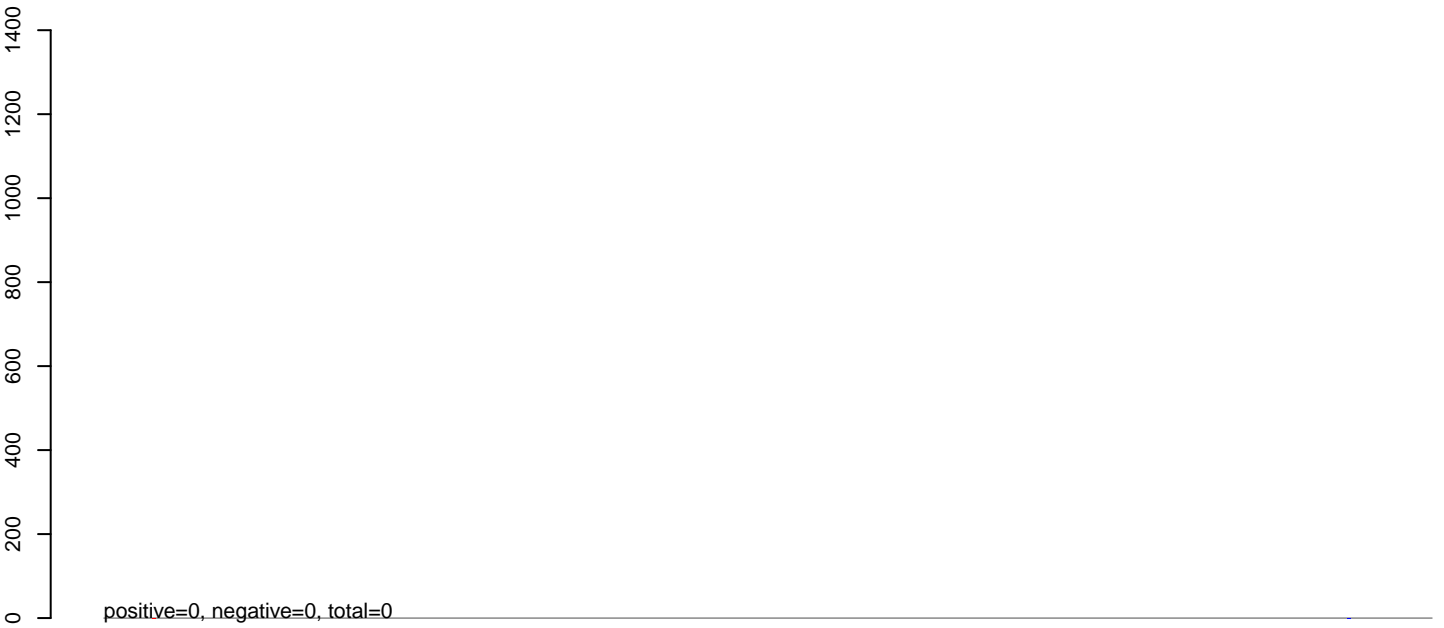
AeAlbo_C636HT_DENV2_Persist.rep



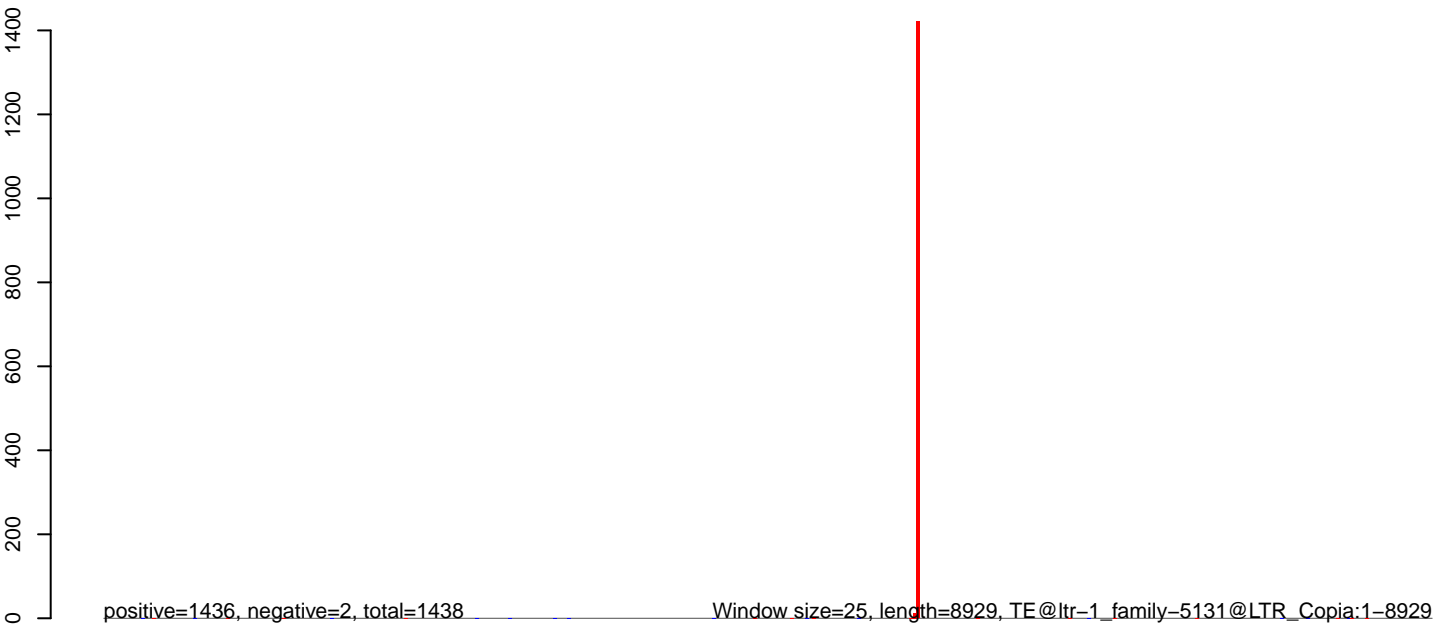
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

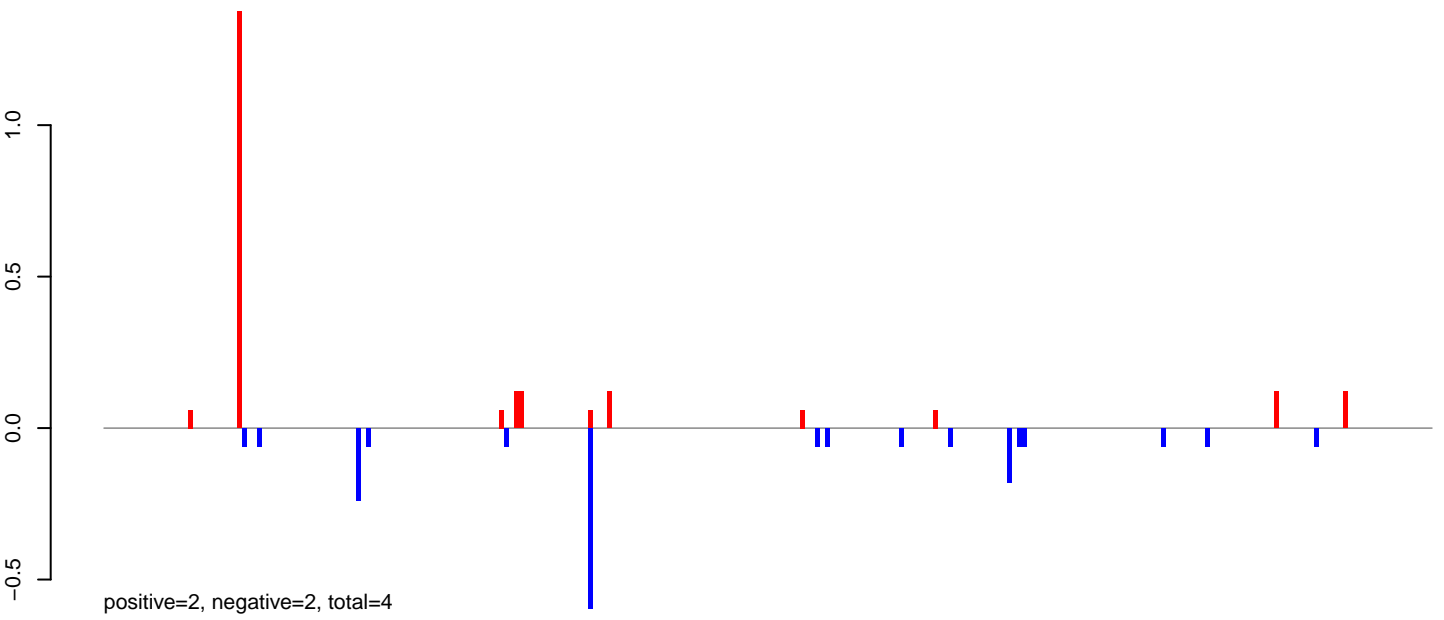


AeAlbo_C636HT_DENV2_Persist.rep

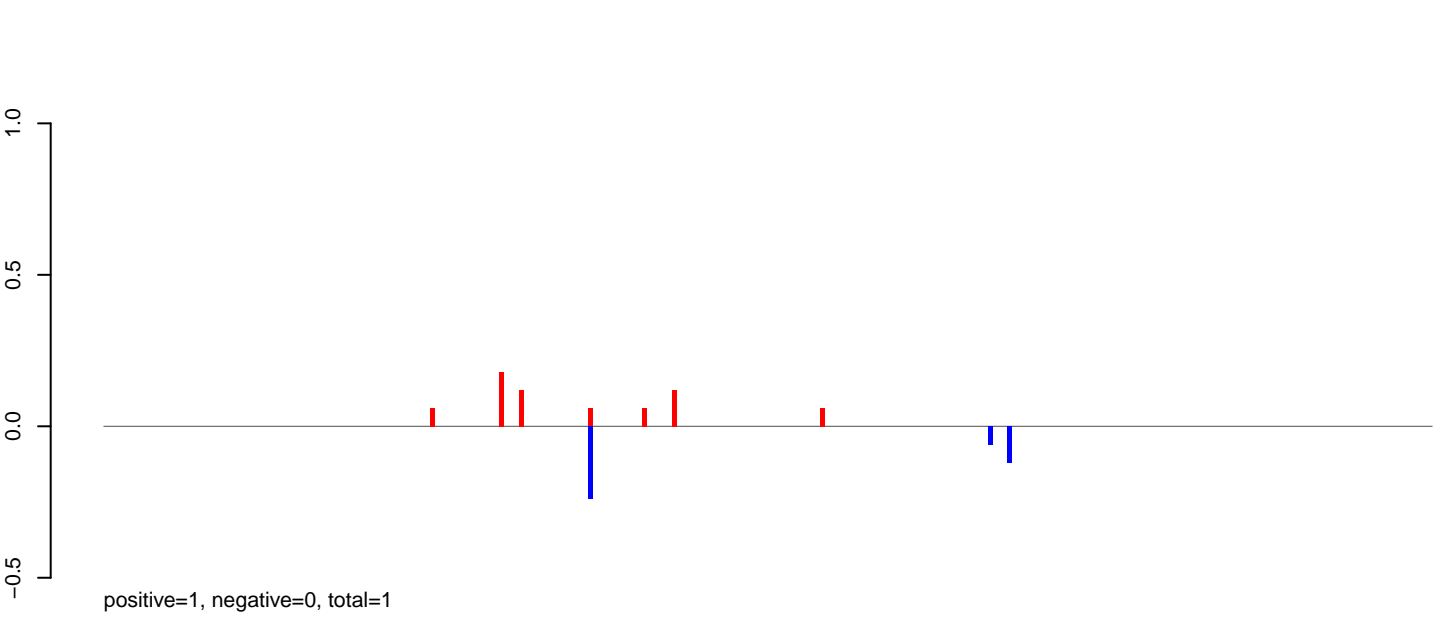


0 2000 4000 6000 8000

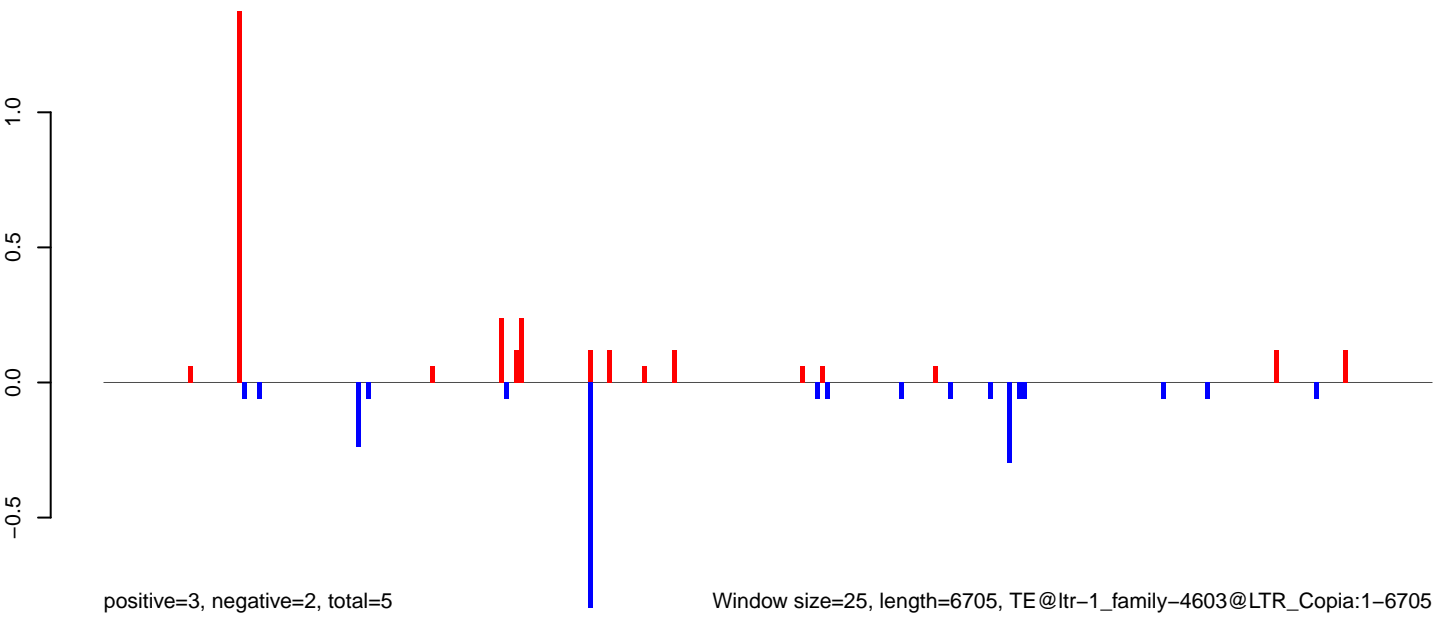
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

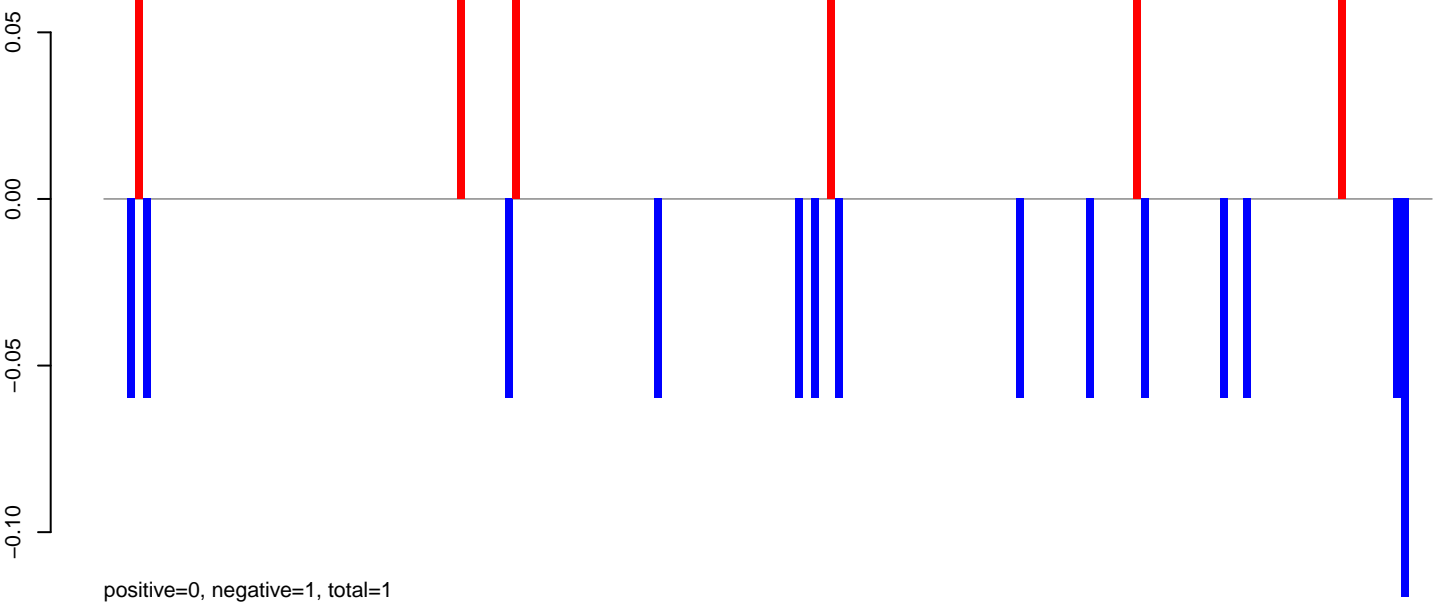


AeAlbo_C636HT_DENV2_Persist.rep

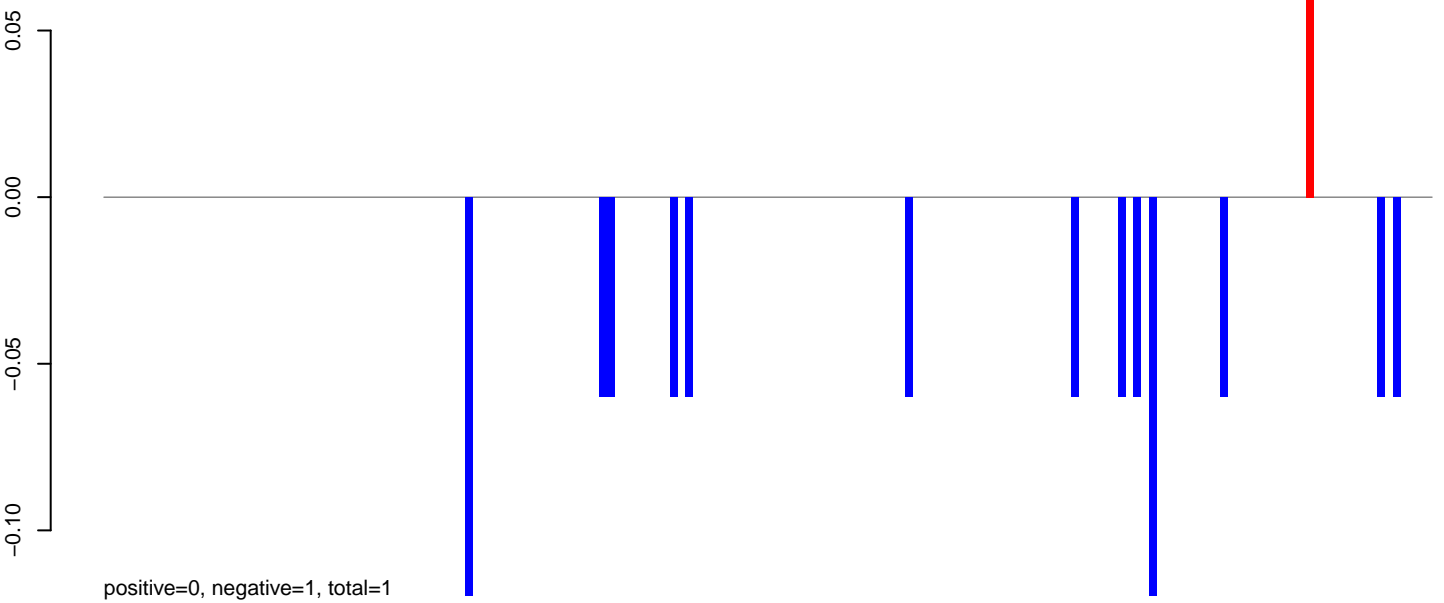


Window size=25, length=6705, TE@ltr-1_family-4603@LTR_Copia:1-6705

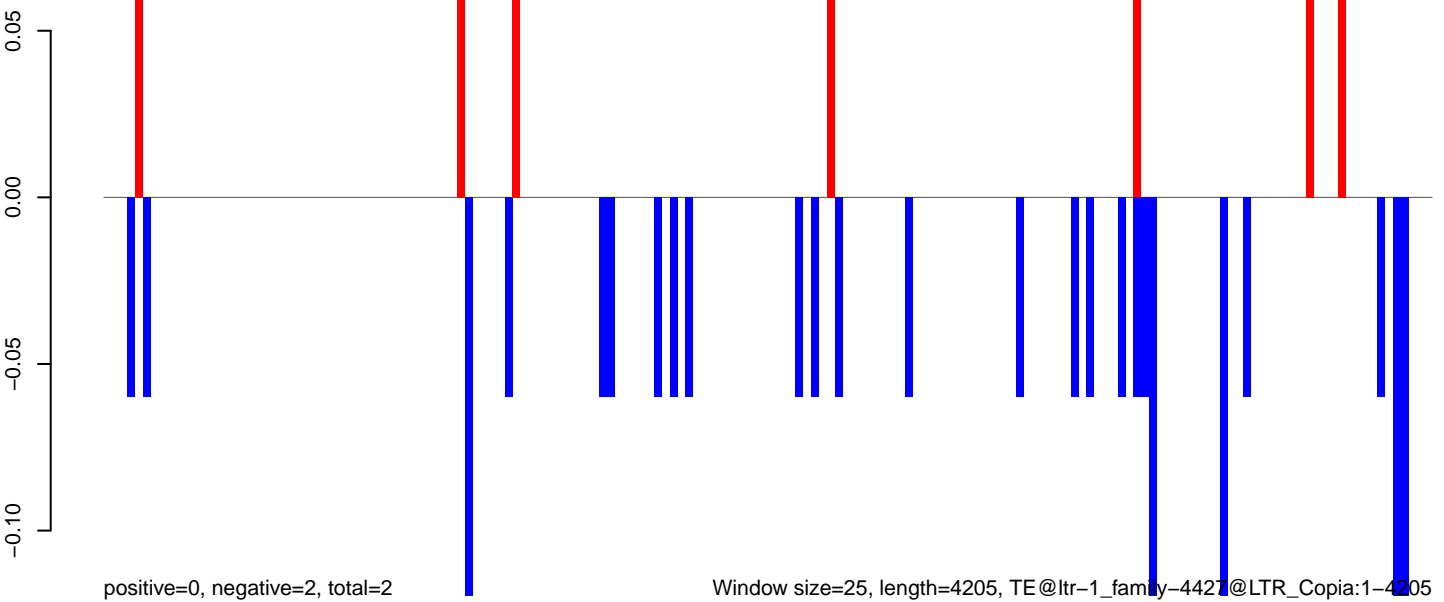
AeAlbo_C636HT_DENV2_Persist.18_23.rep



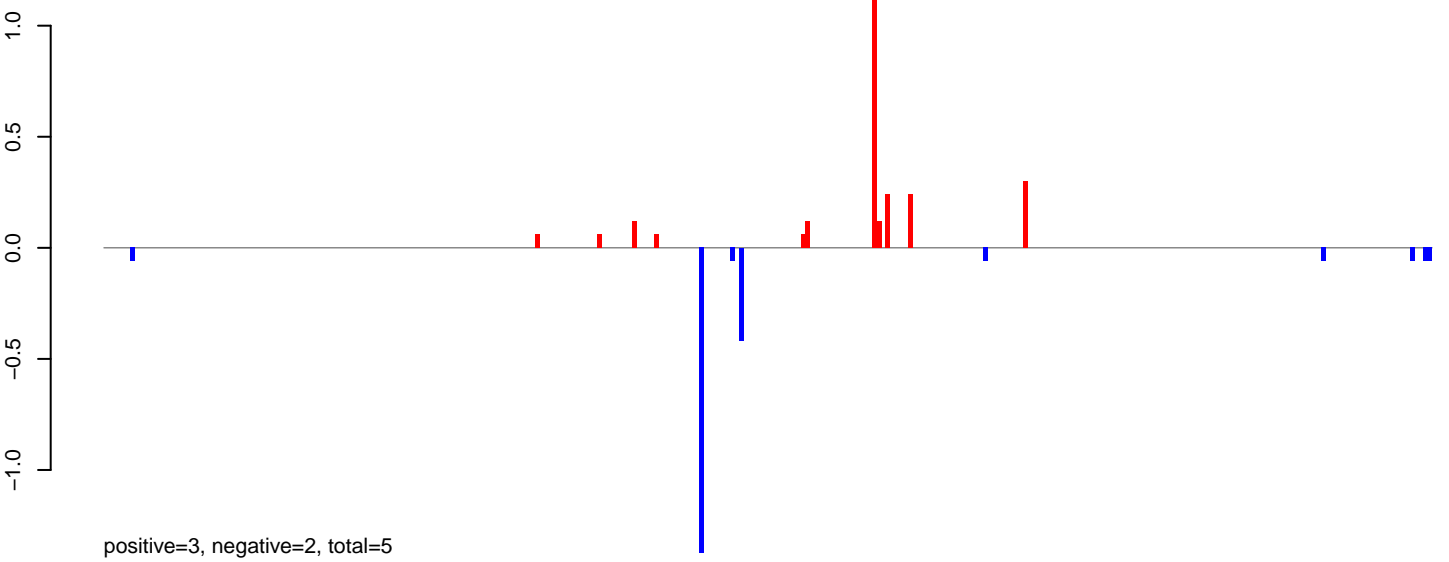
AeAlbo_C636HT_DENV2_Persist.24_35.rep



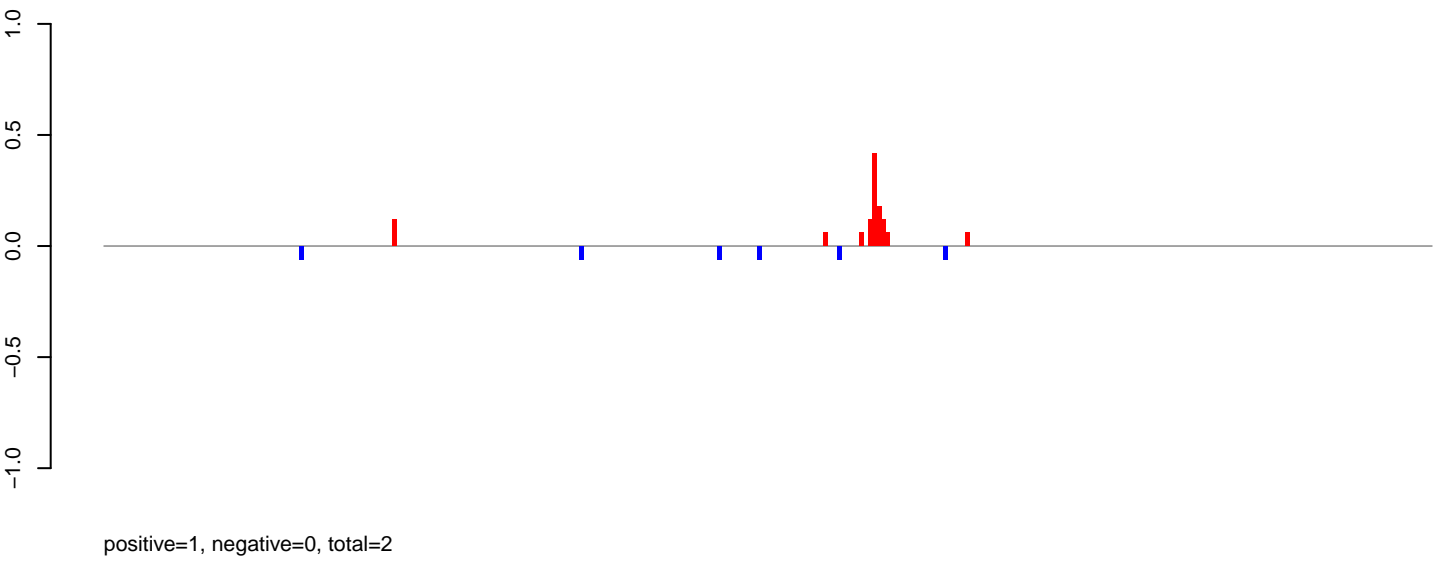
AeAlbo_C636HT_DENV2_Persist.rep



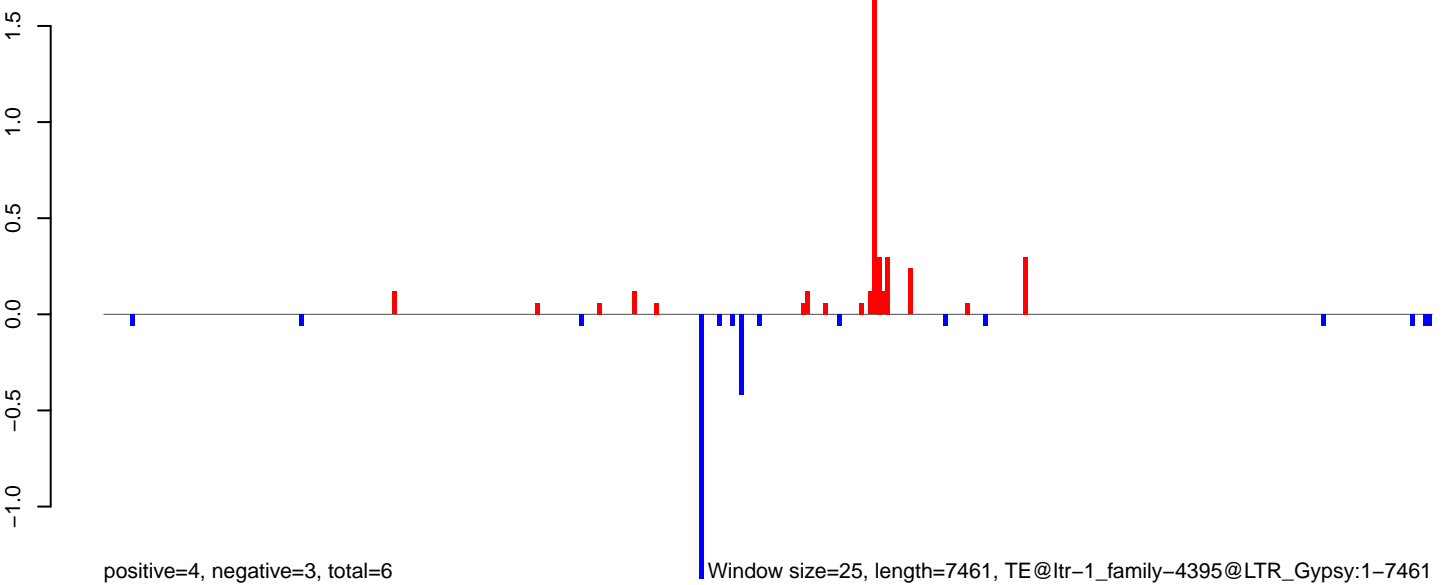
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



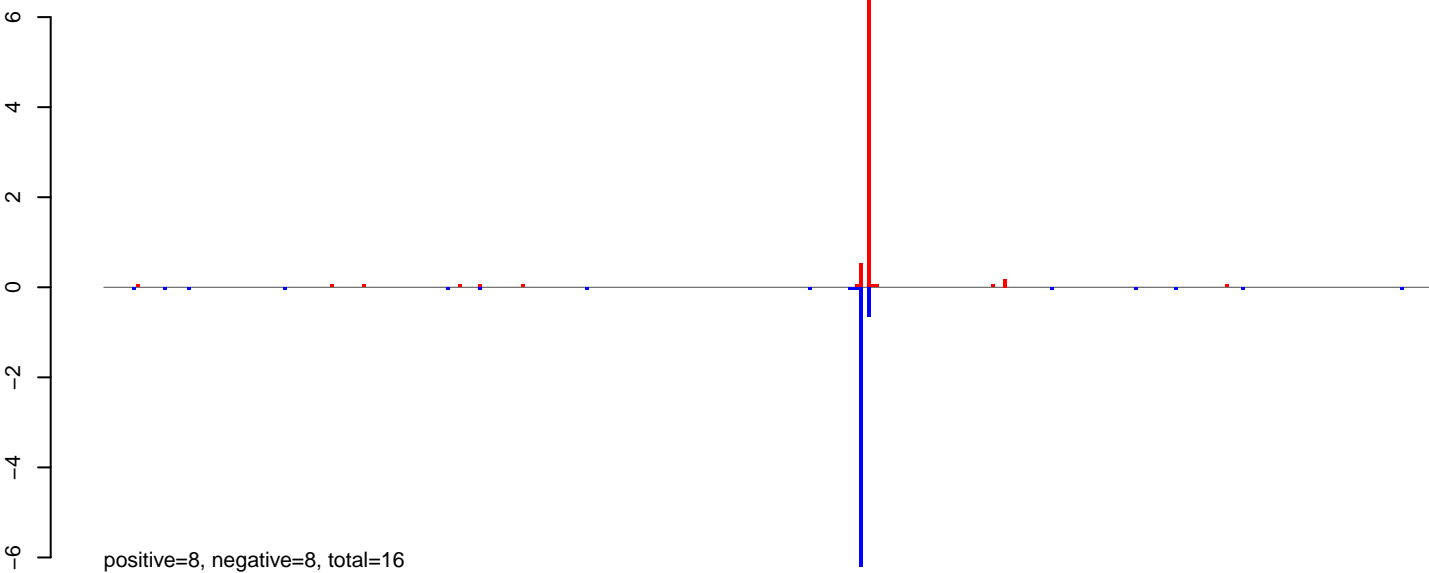
AeAlbo_C636HT_DENV2_Persist.rep



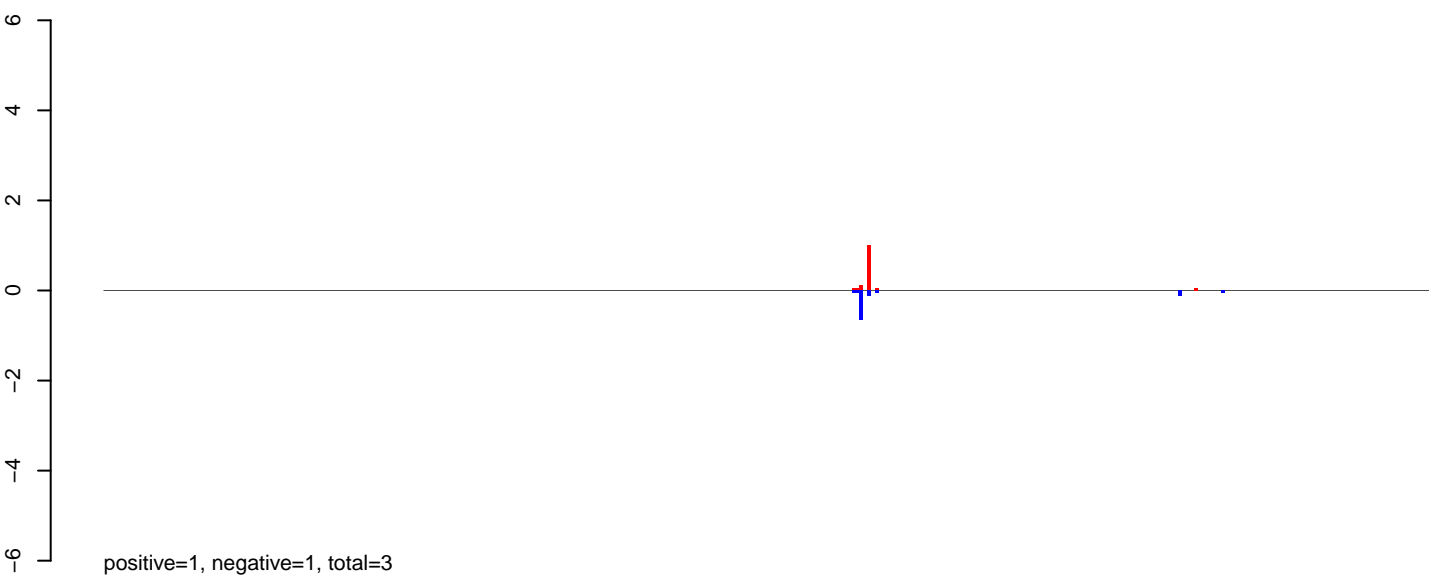
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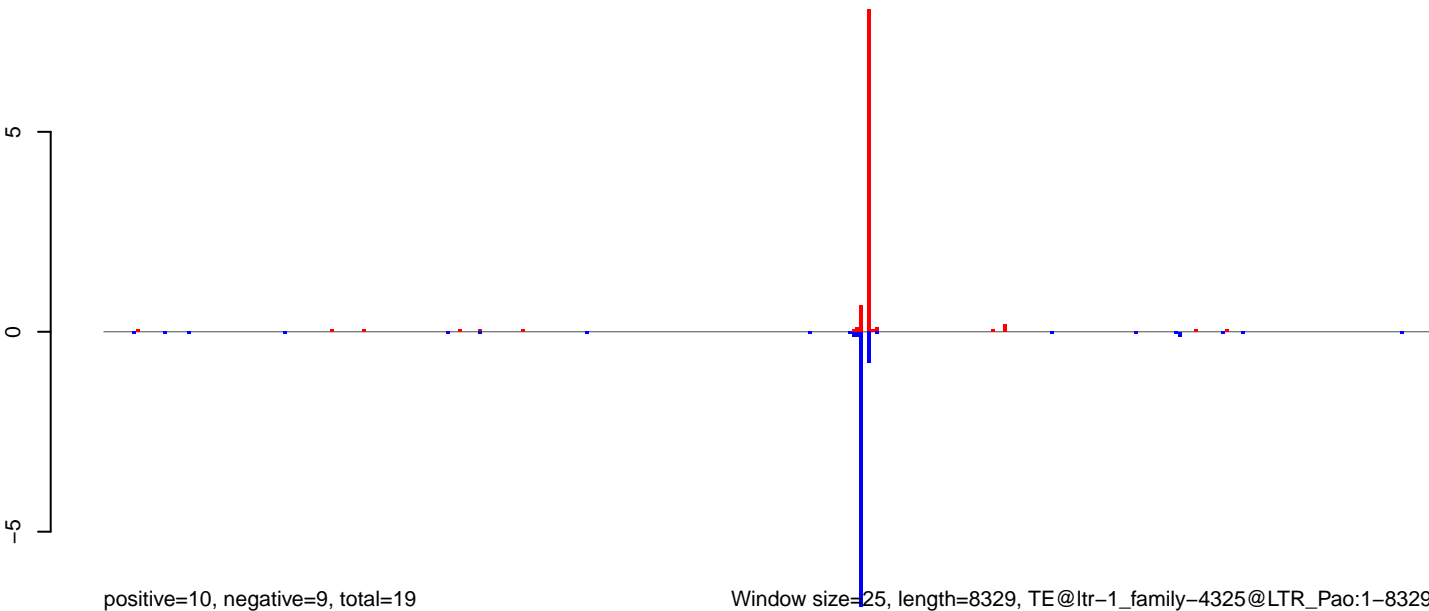
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

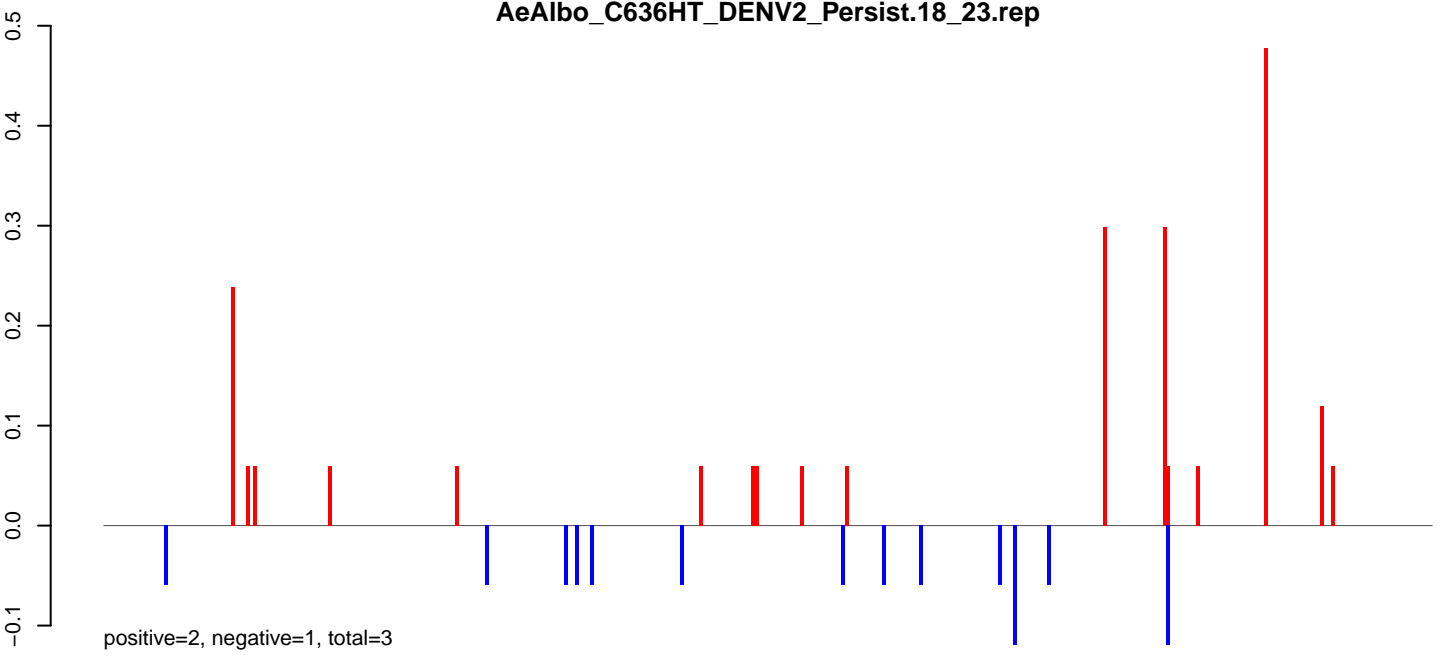


AeAlbo_C636HT_DENV2_Persist.rep

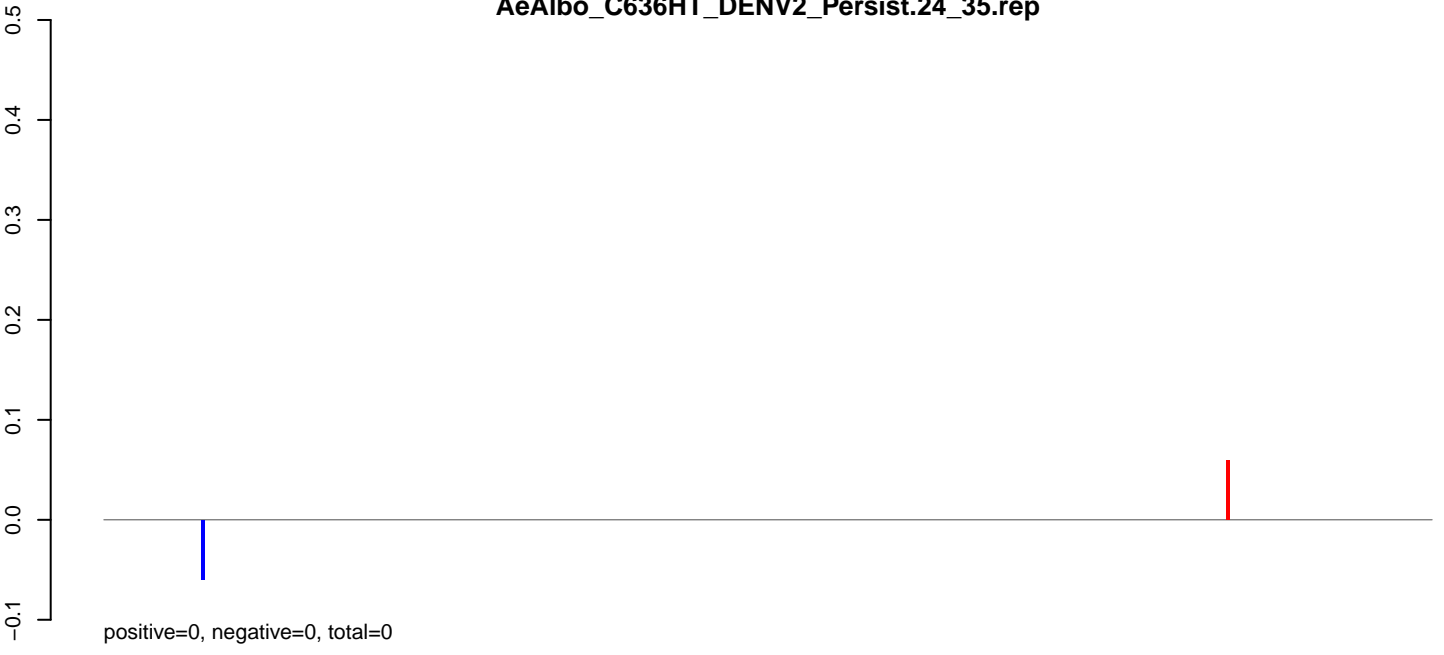


0 2000 4000 6000 8000

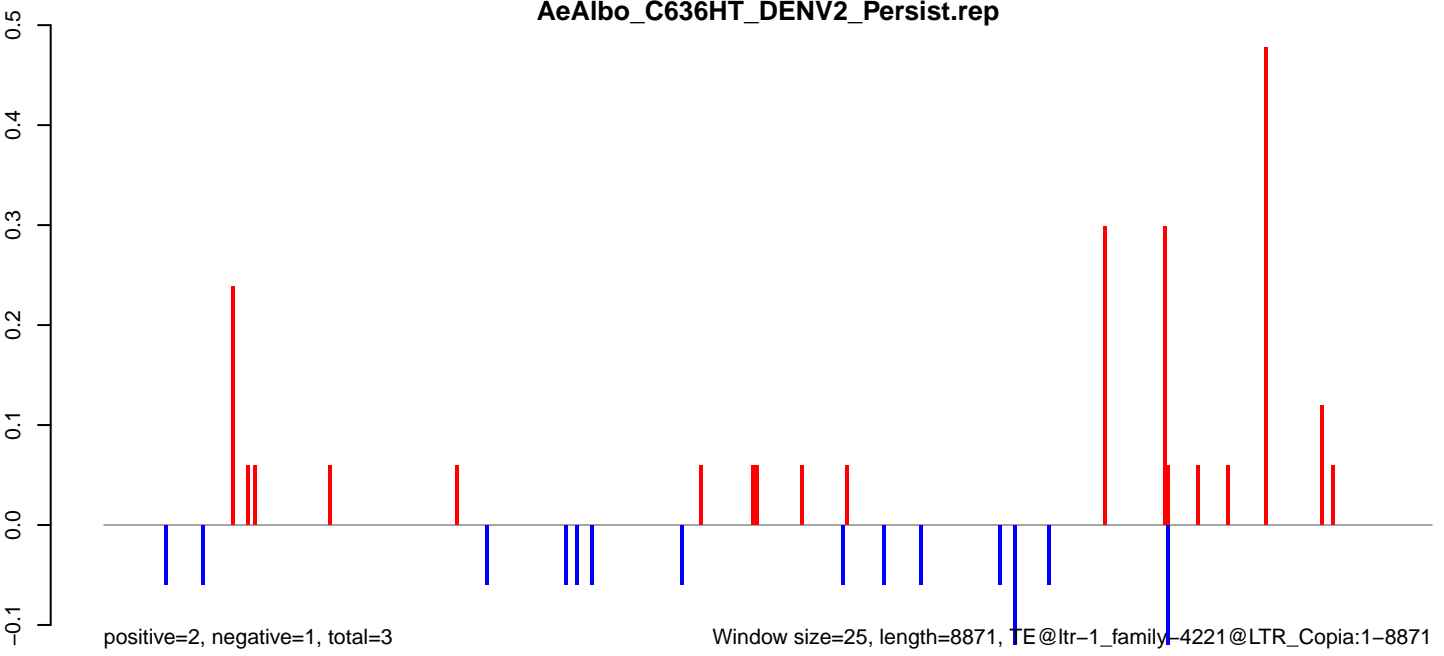
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

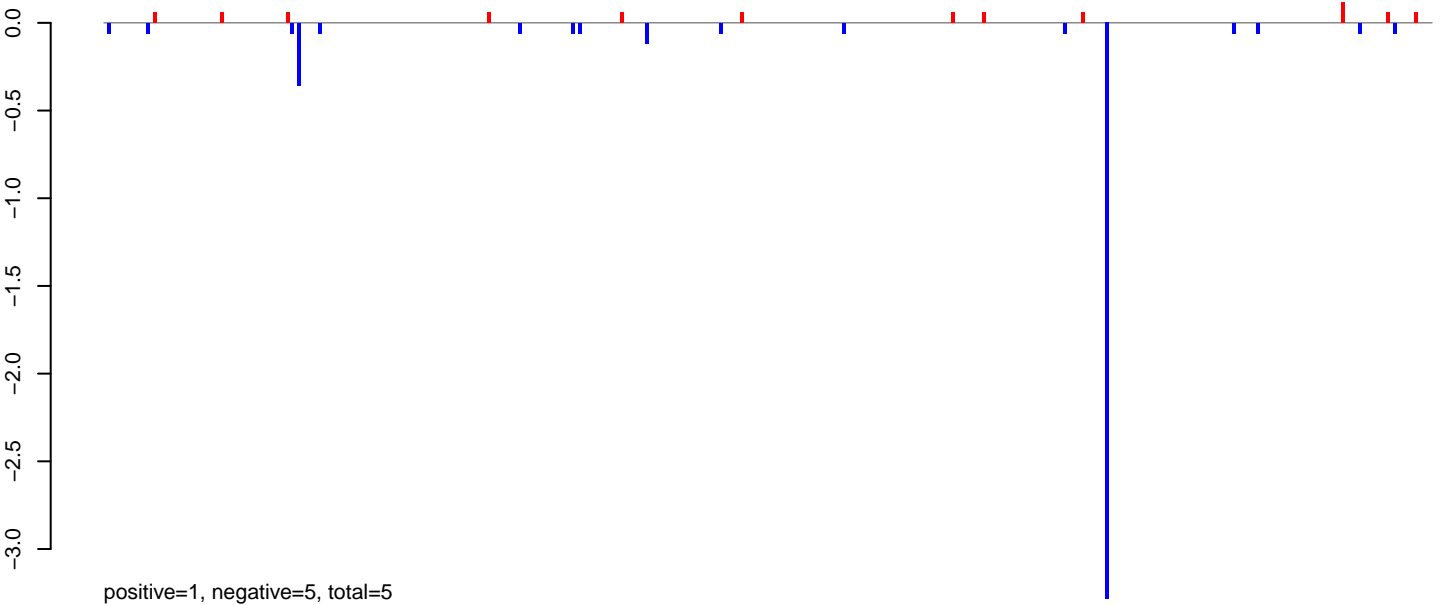


AeAlbo_C636HT_DENV2_Persist.rep

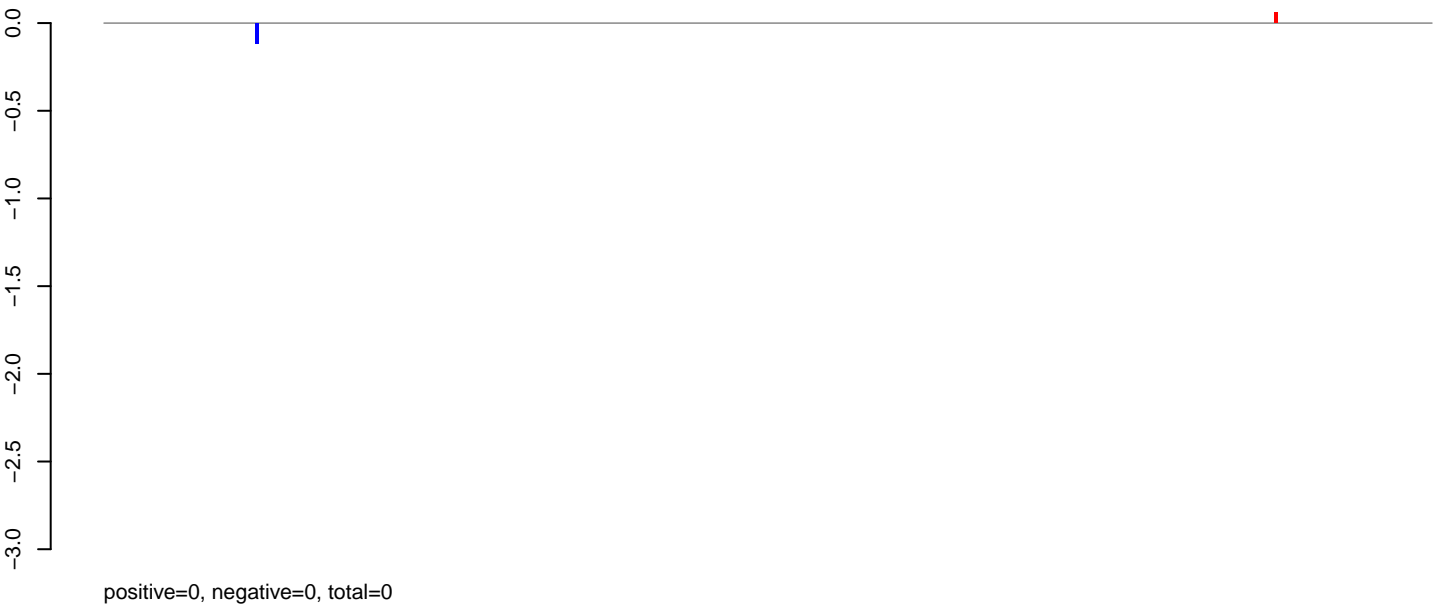


0 2000 4000 6000 8000

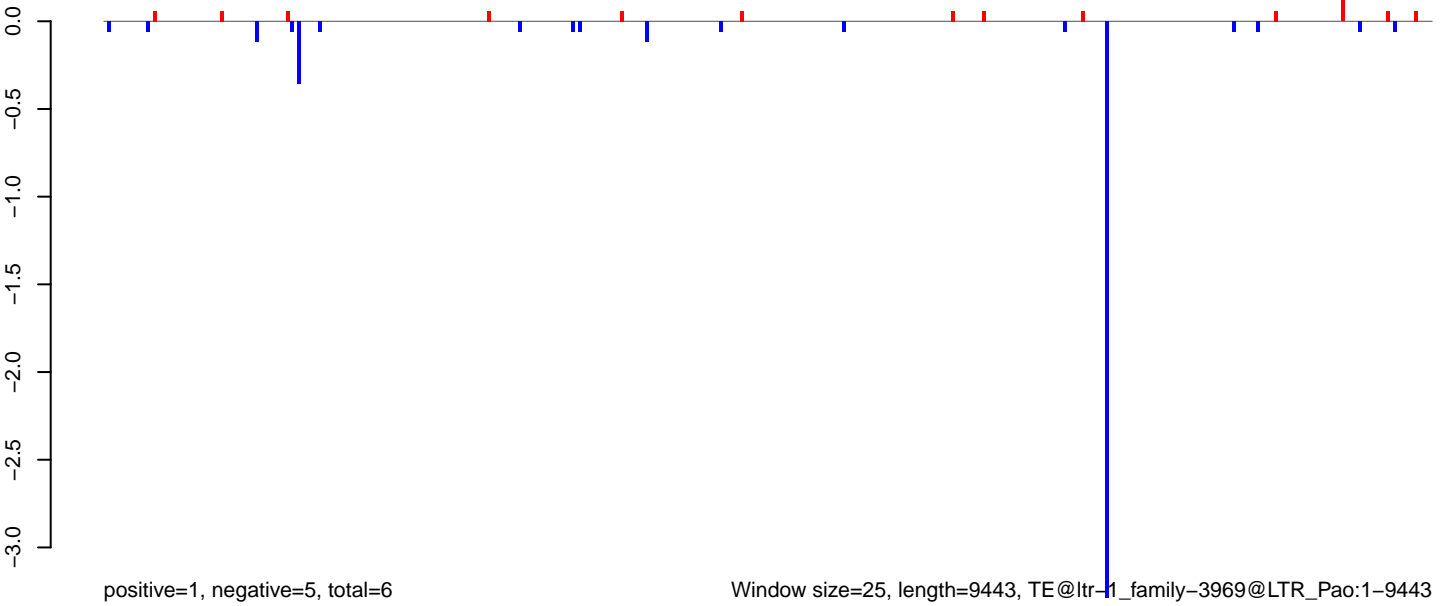
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



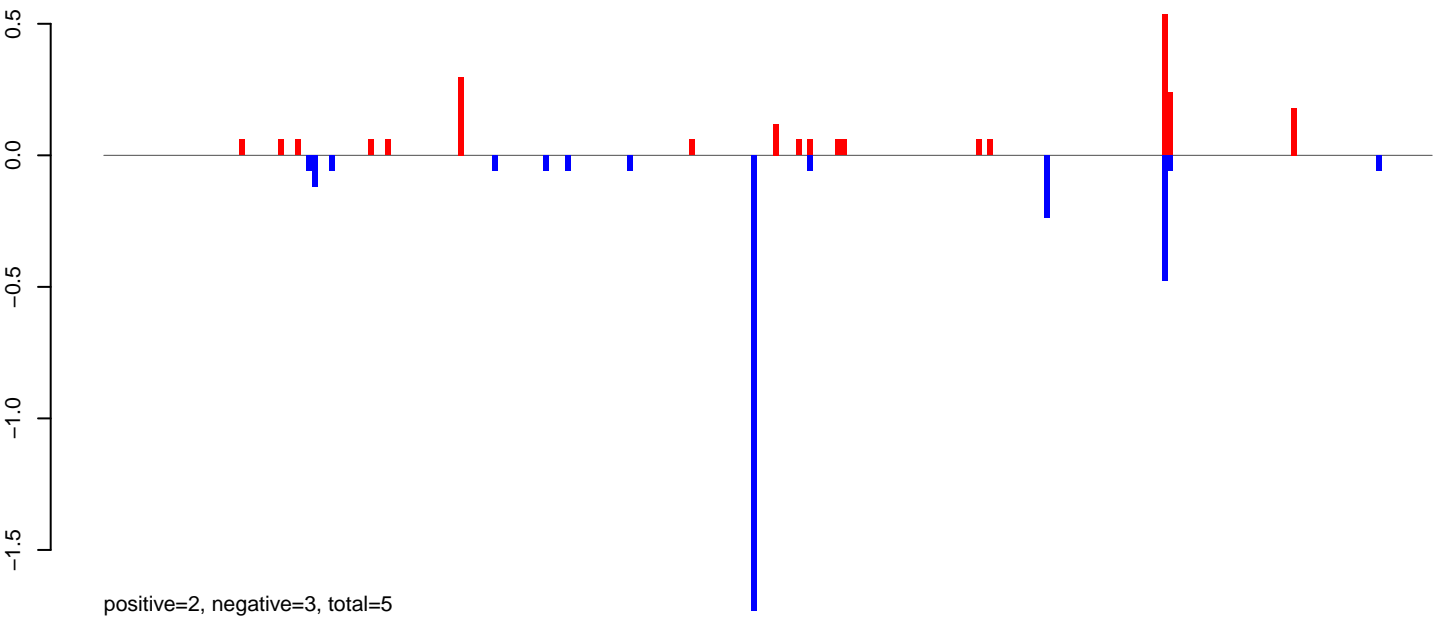
AeAlbo_C636HT_DENV2_Persist.rep



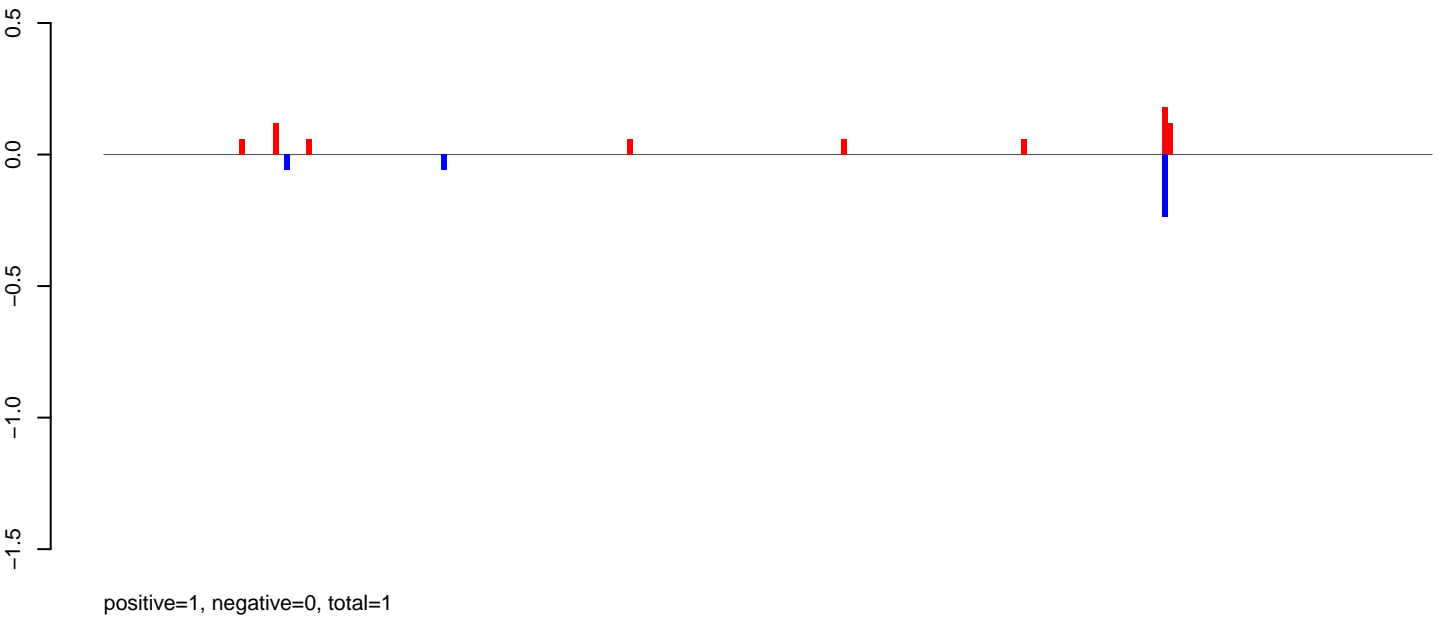
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0 2000 4000 6000 8000

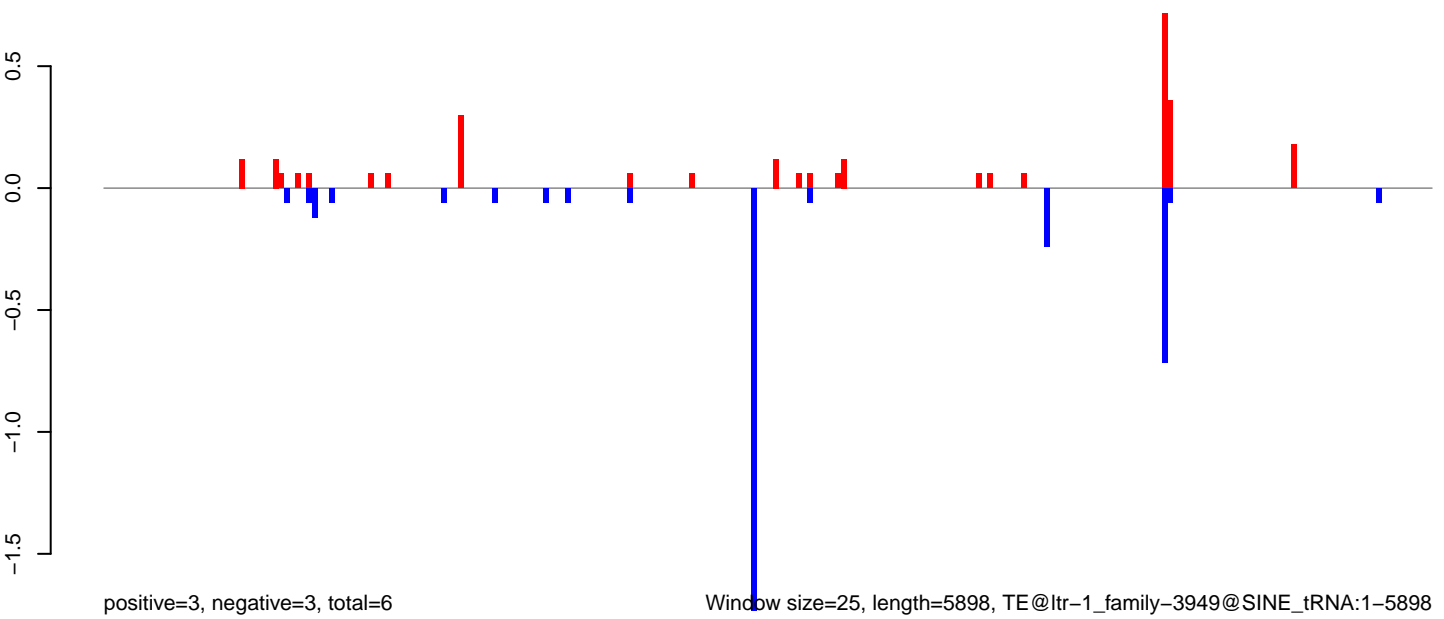
AeAlbo_C636HT_DENV2_Persist.18_23.rep



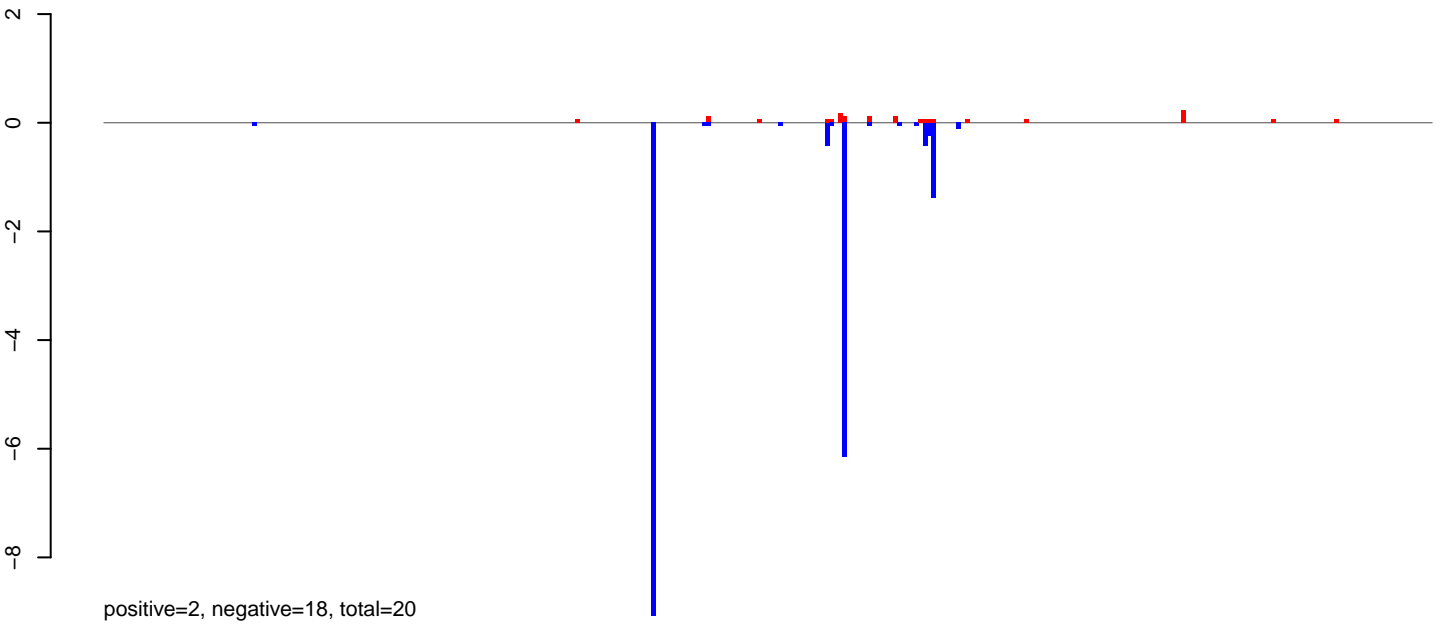
AeAlbo_C636HT_DENV2_Persist.24_35.rep



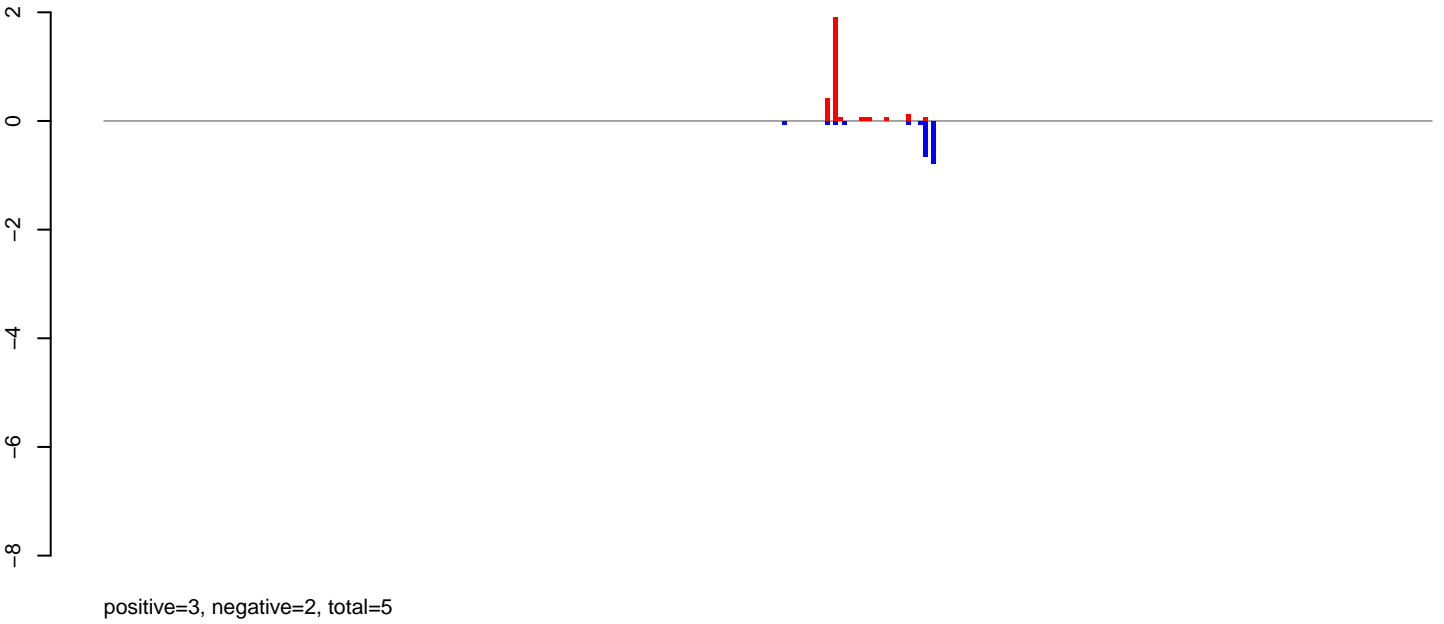
AeAlbo_C636HT_DENV2_Persist.rep



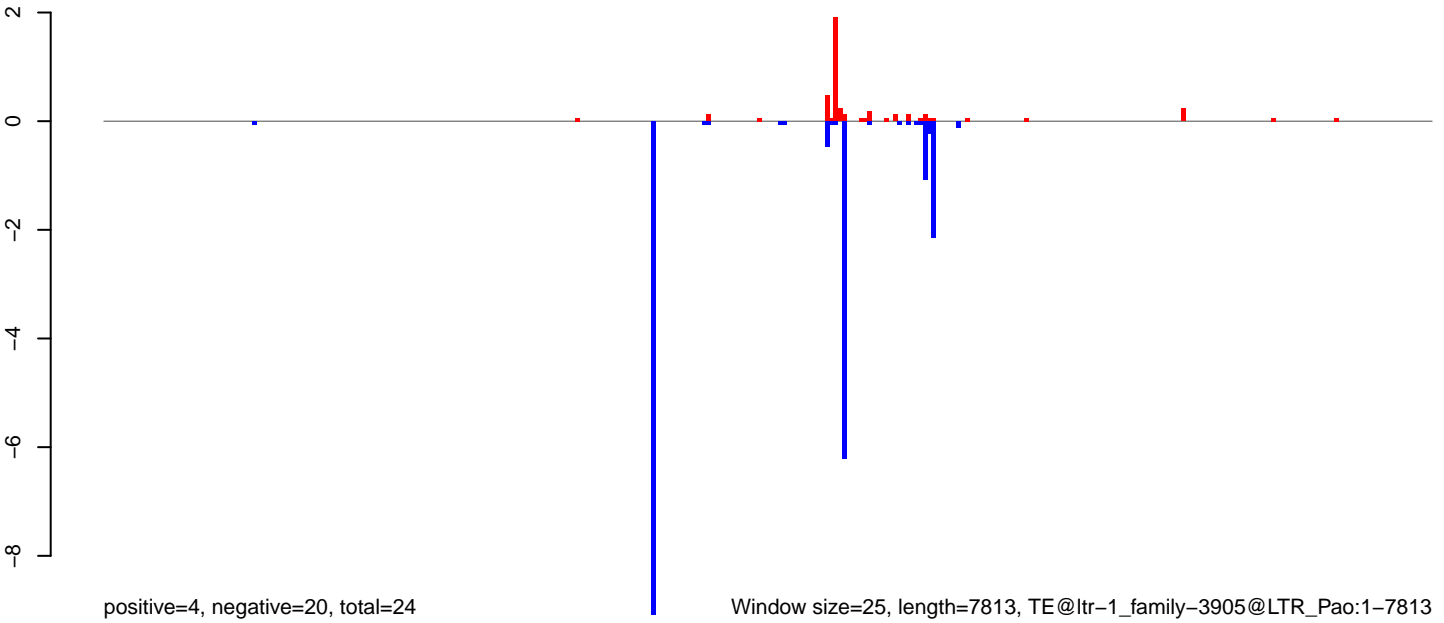
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



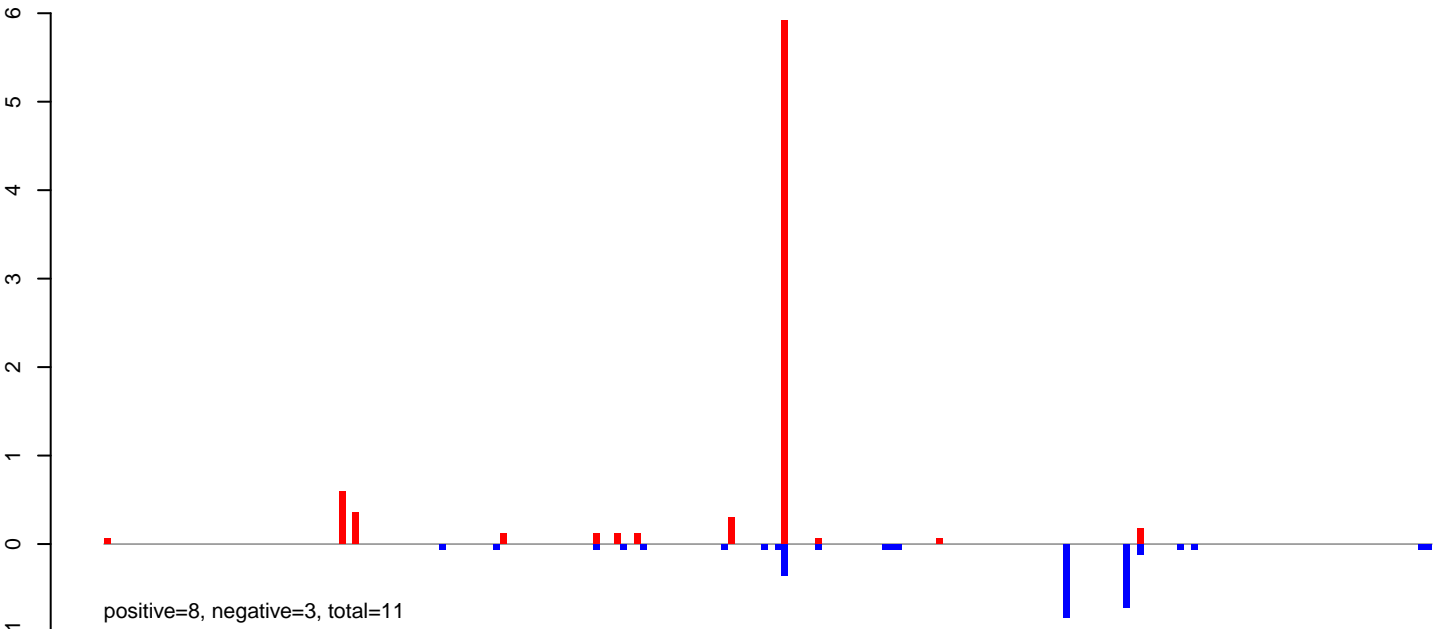
AeAlbo_C636HT_DENV2_Persist.rep



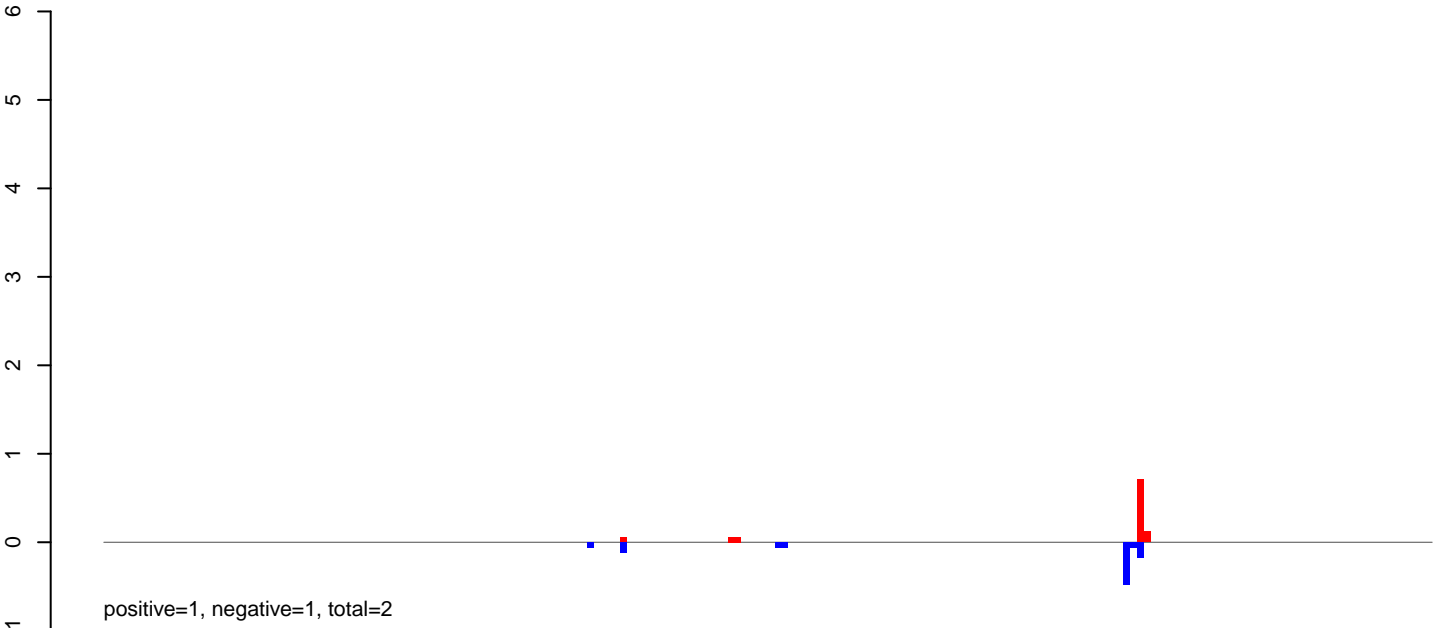
Window size=25, length=7813, TE@ltr-1_family-3905@LTR_Pao:1-7813

0 2000 4000 6000 8000

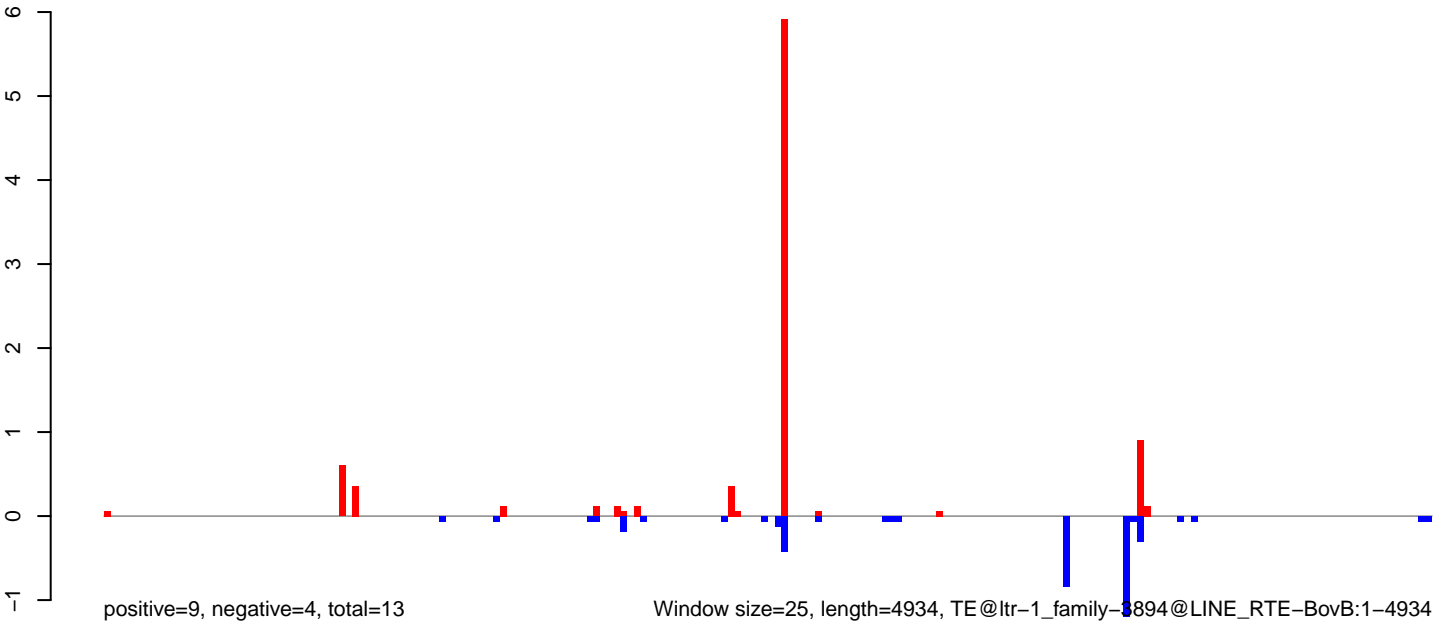
AeAlbo_C636HT_DENV2_Persist.18_23.rep



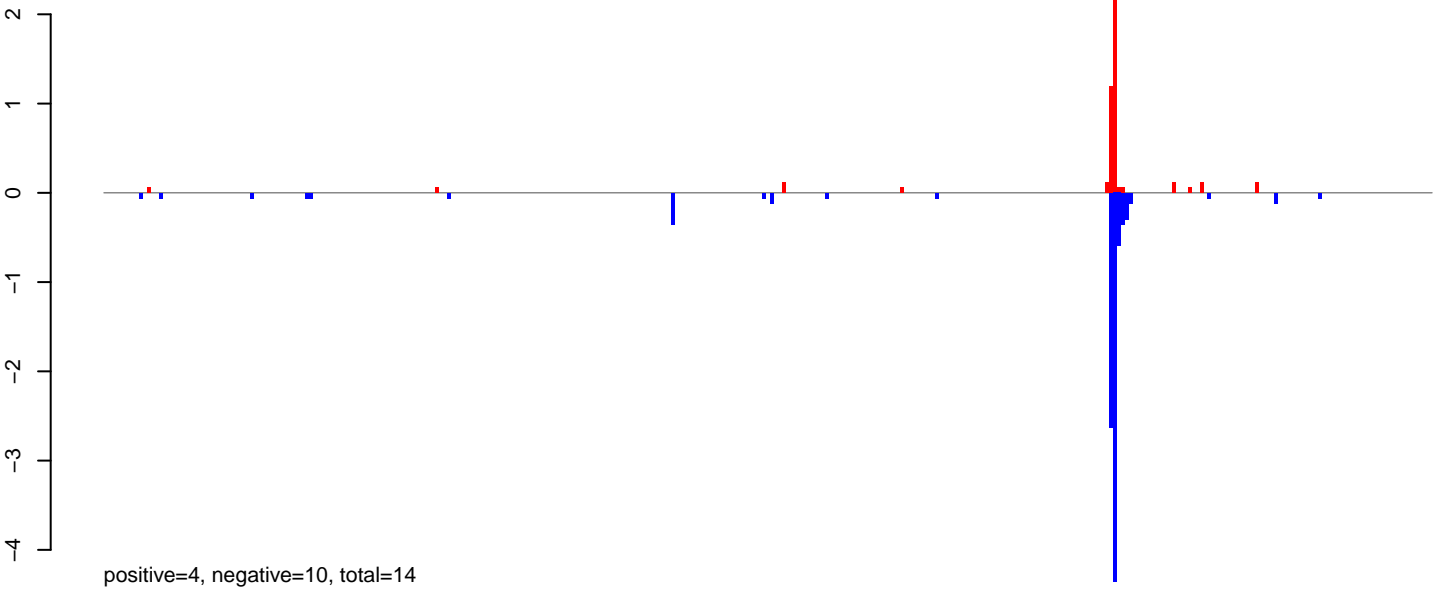
AeAlbo_C636HT_DENV2_Persist.24_35.rep



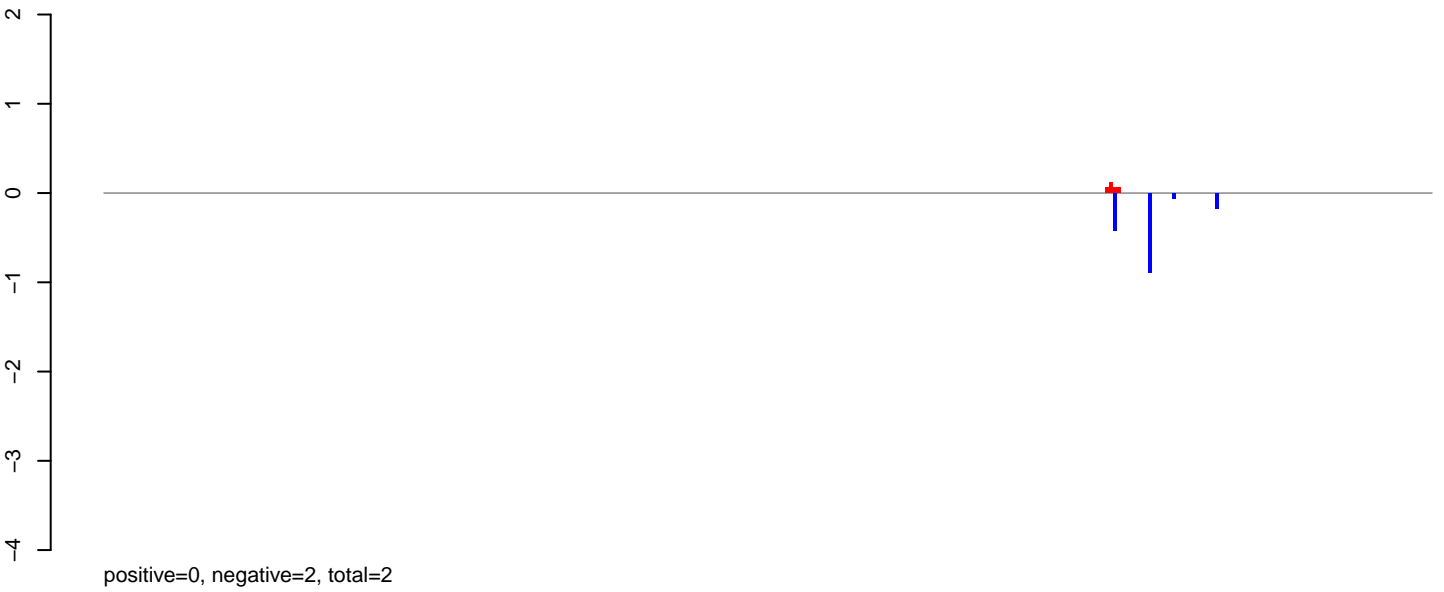
AeAlbo_C636HT_DENV2_Persist.rep



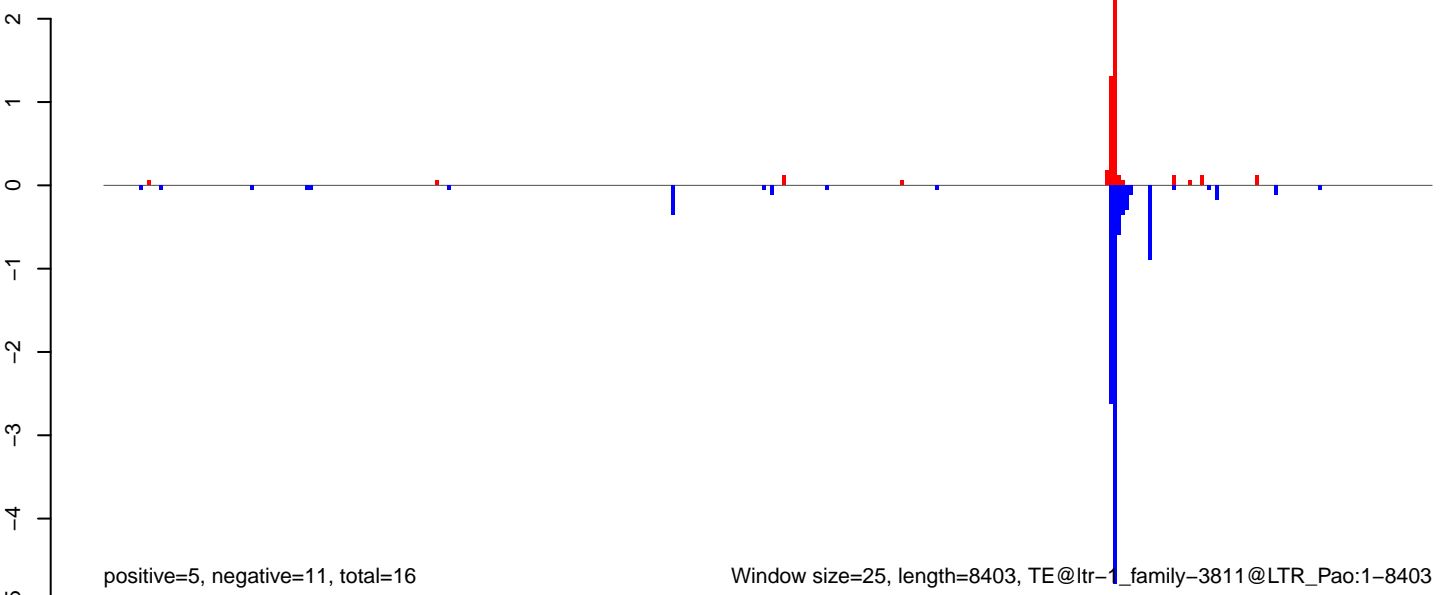
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



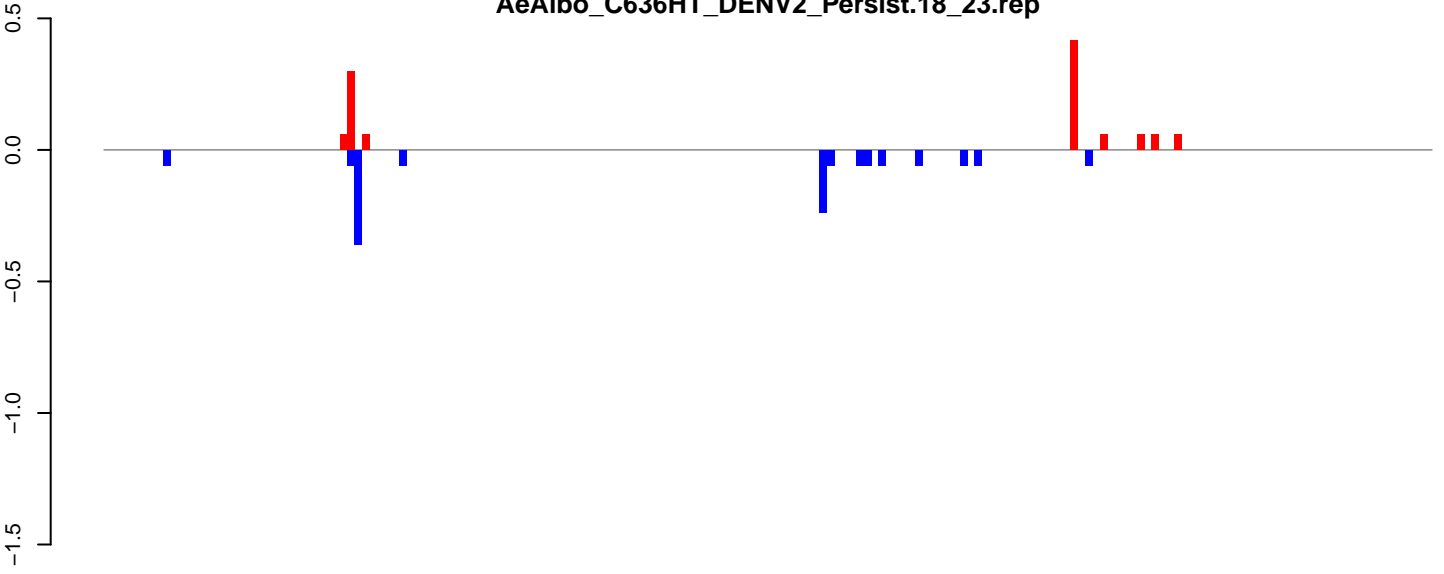
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=8403, TE@ltr-1_family-3811@LTR_Pao:1-8403

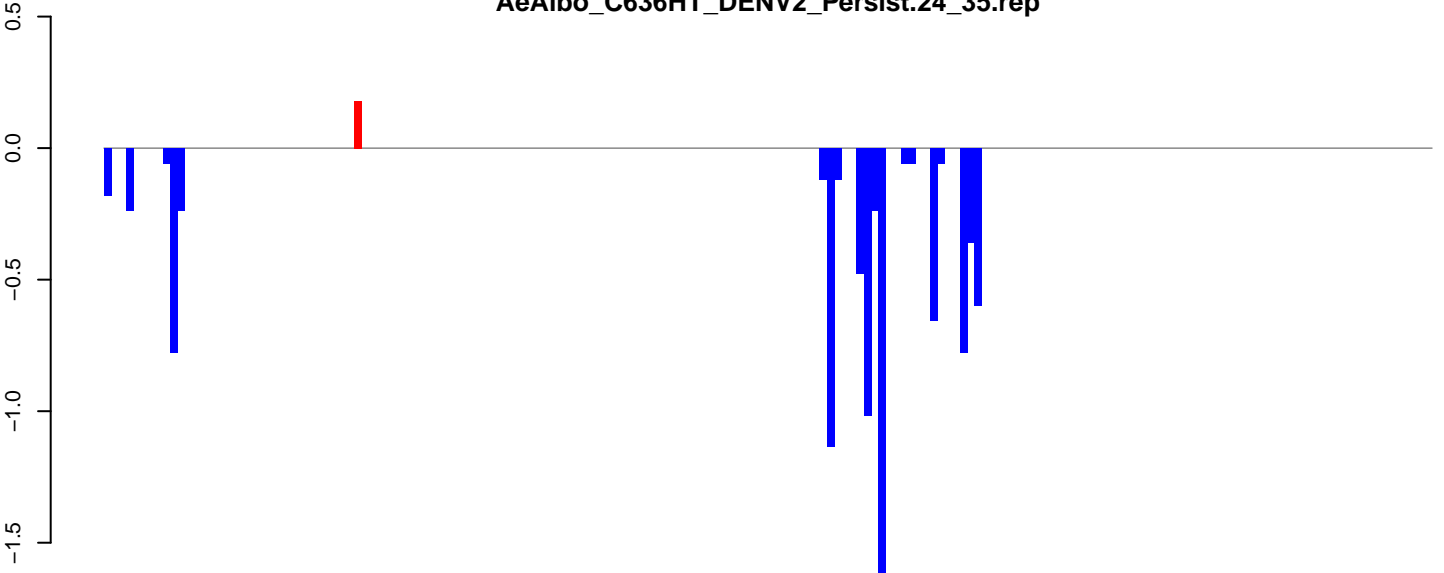
0 2000 4000 6000 8000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



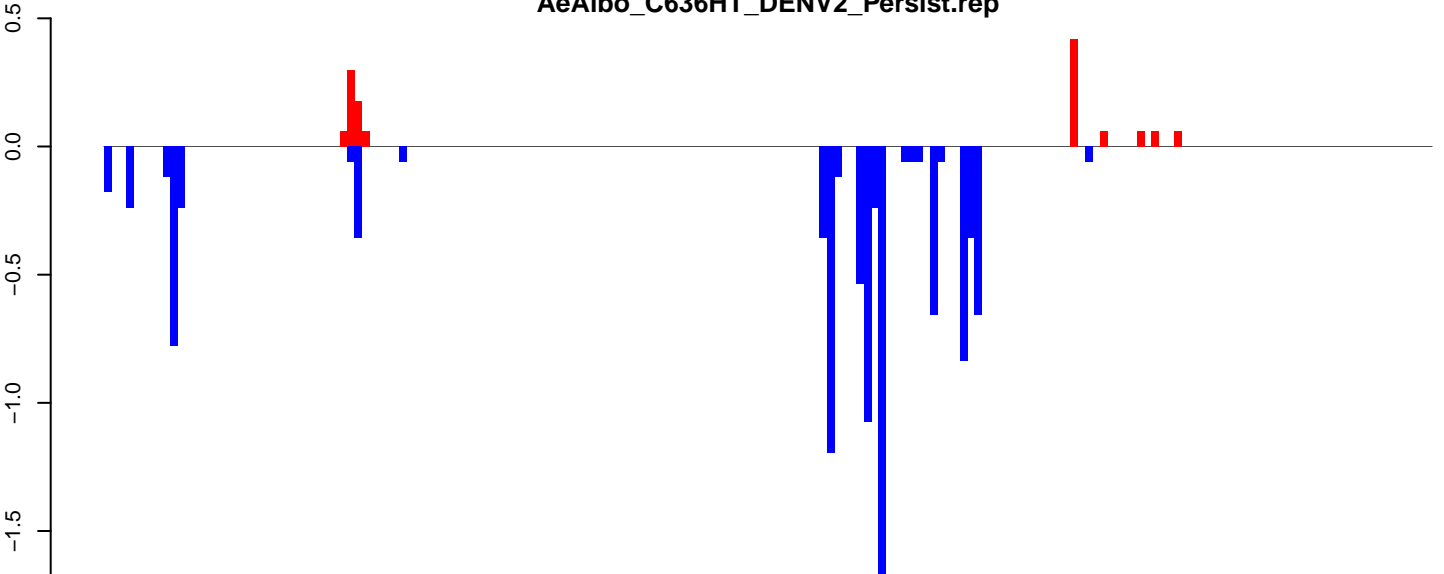
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=9, total=9

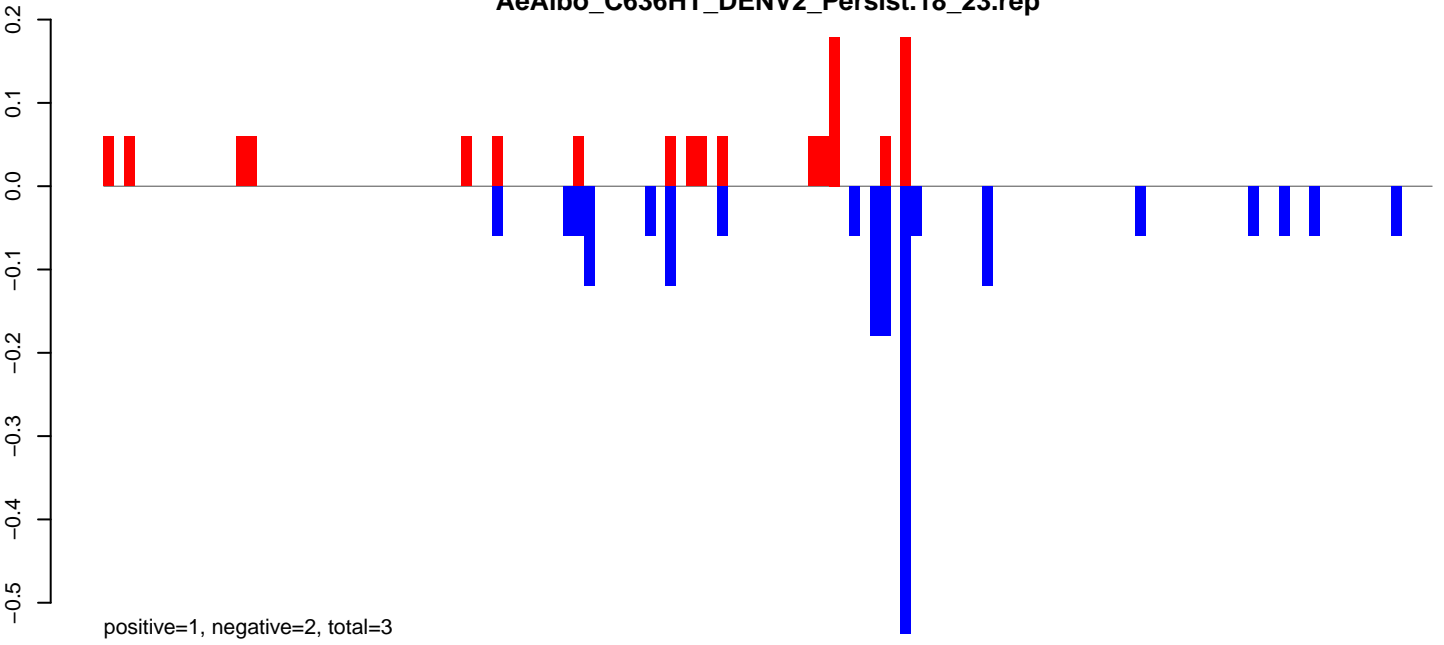
AeAlbo_C636HT_DENV2_Persist.rep



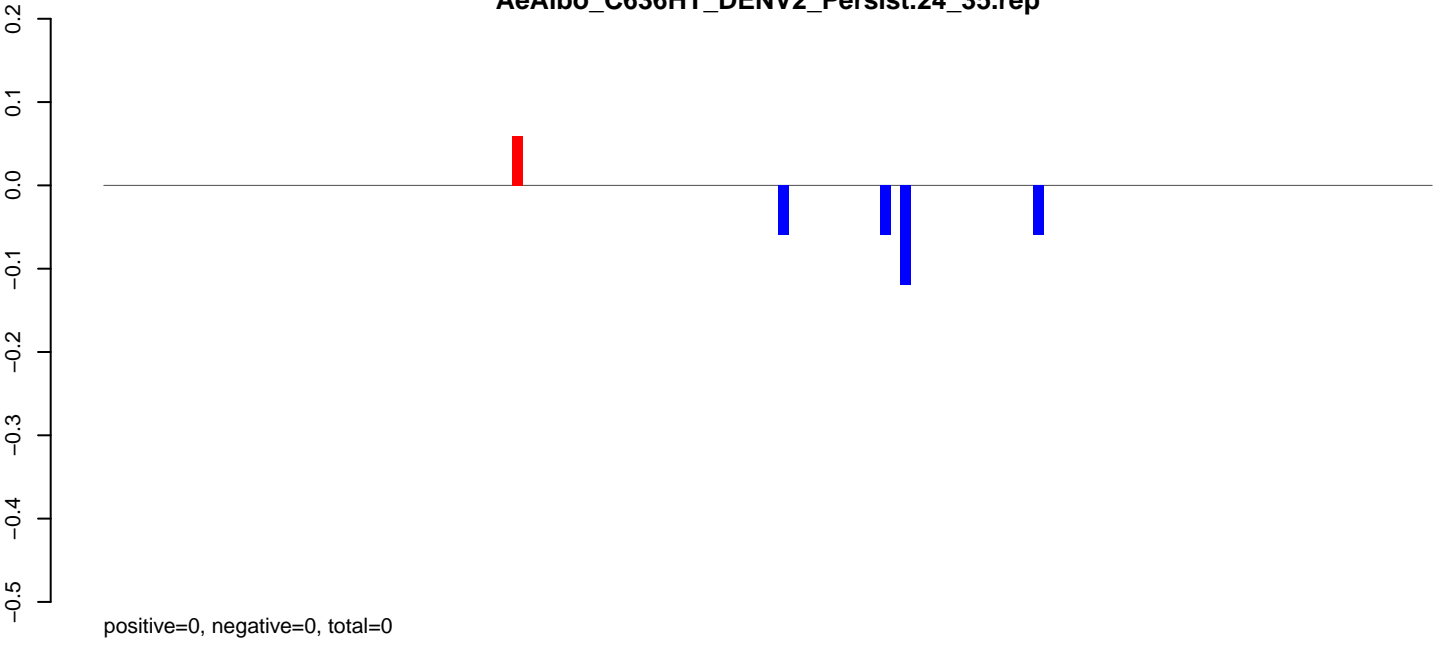
positive=1, negative=10, total=12

Window size=25, length=4485, TE@ltr-1_family-3683@LTR_Gypsy:1-4485

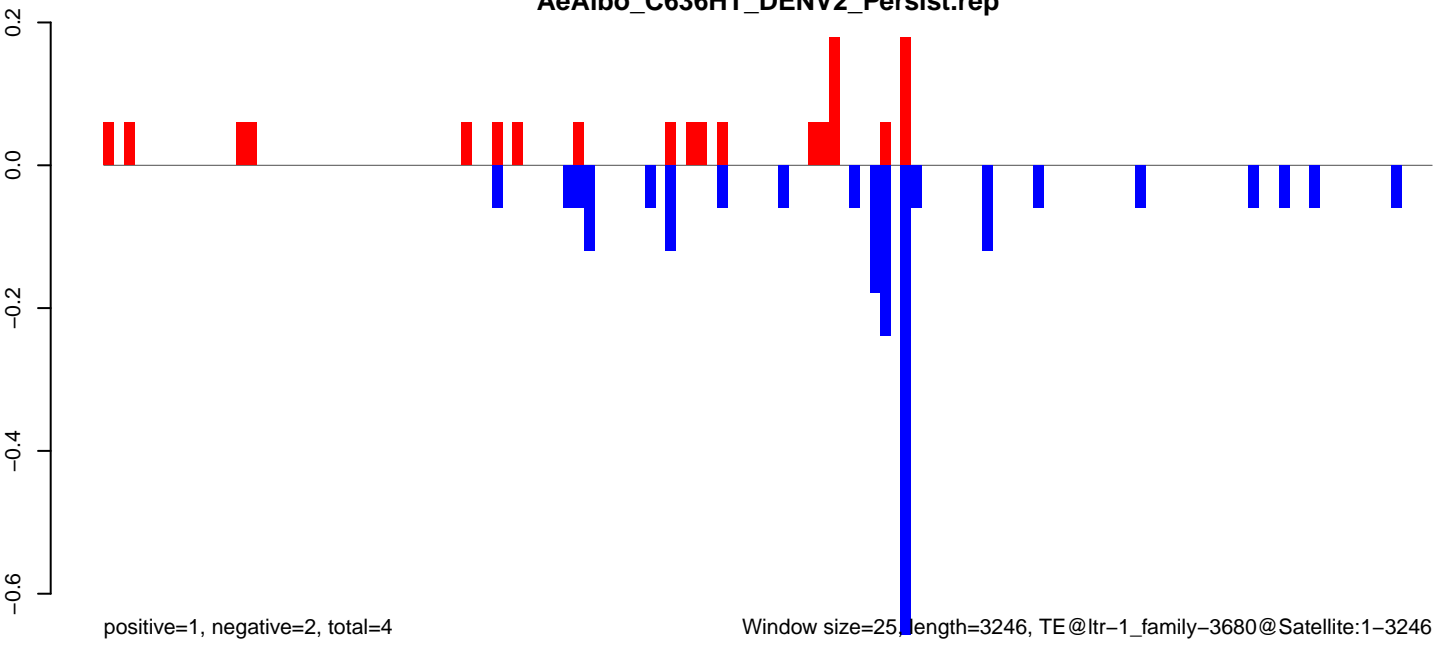
AeAlbo_C636HT_DENV2_Persist.18_23.rep



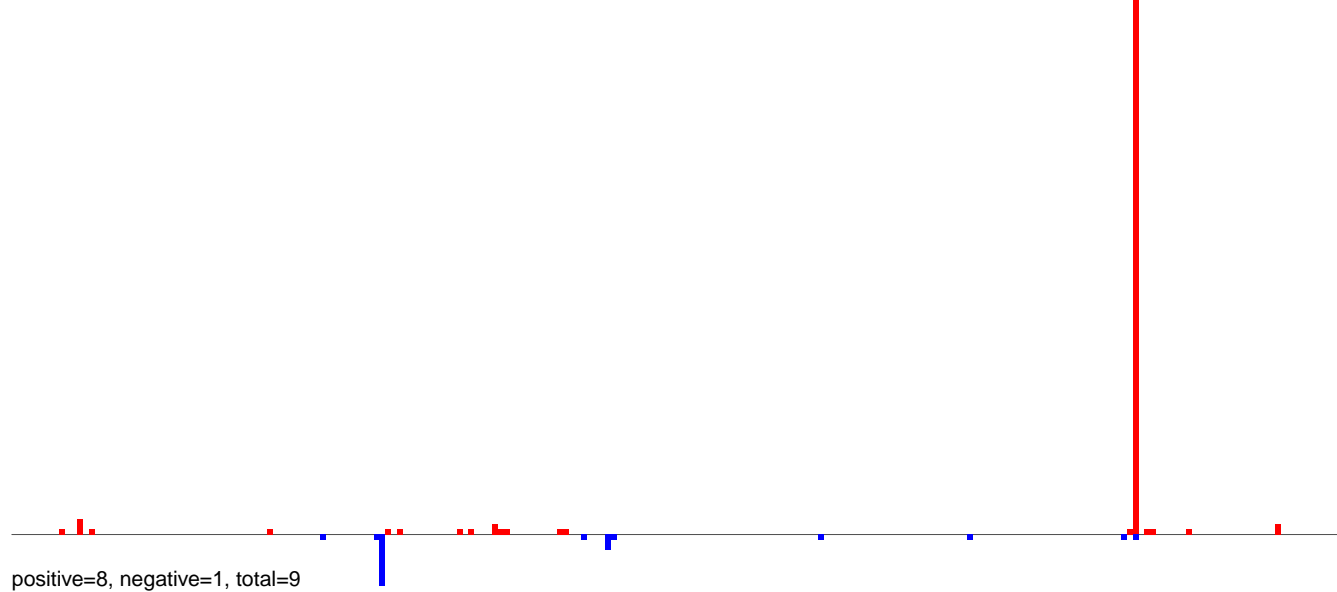
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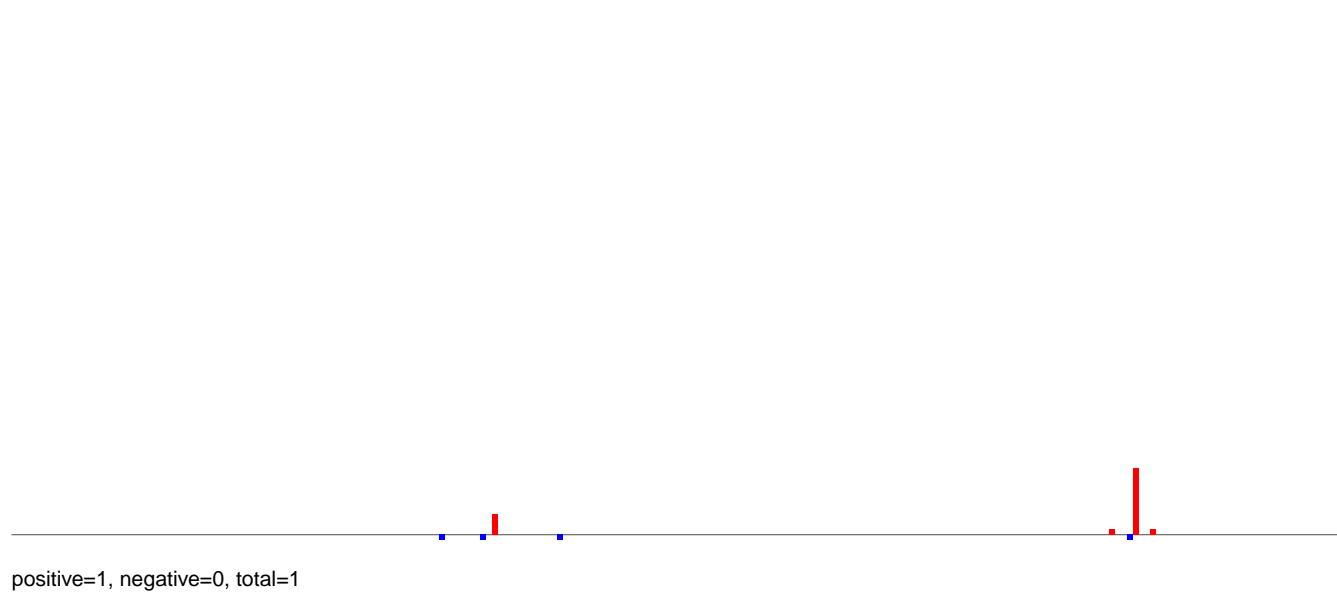
AeAlbo_C636HT_DENV2_Persist.rep



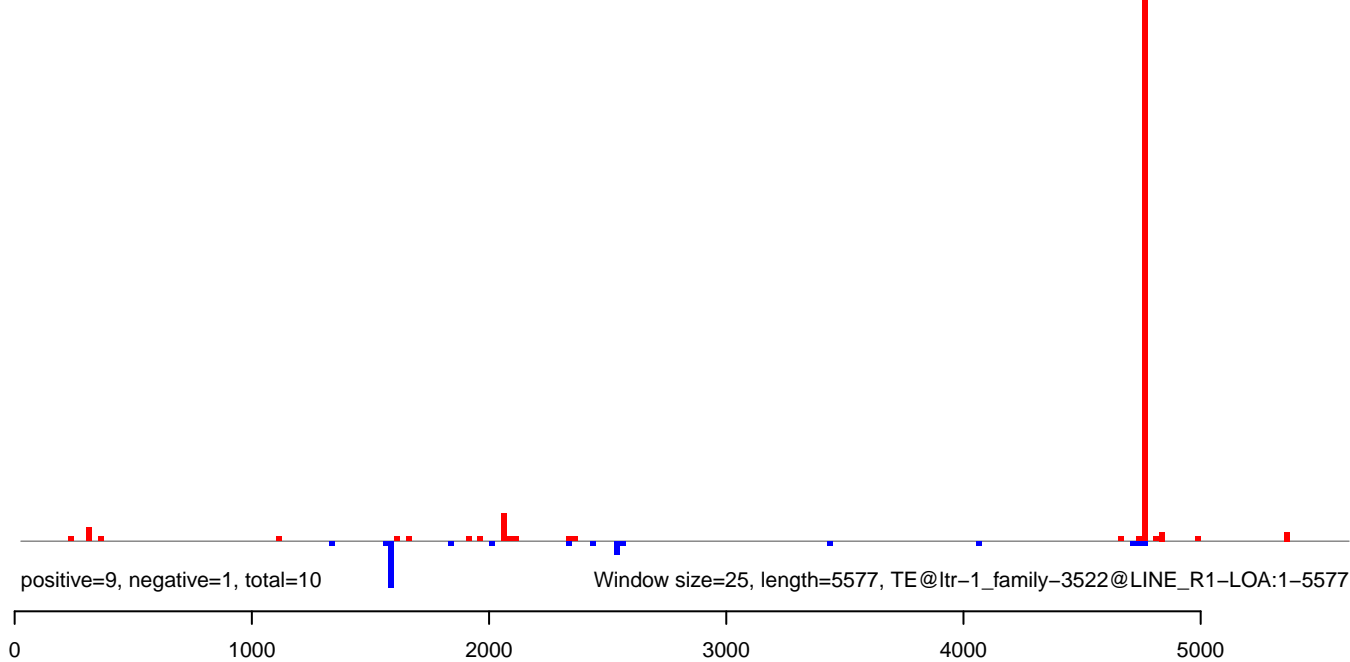
AeAlbo_C636HT_DENV2_Persist.18_23.rep



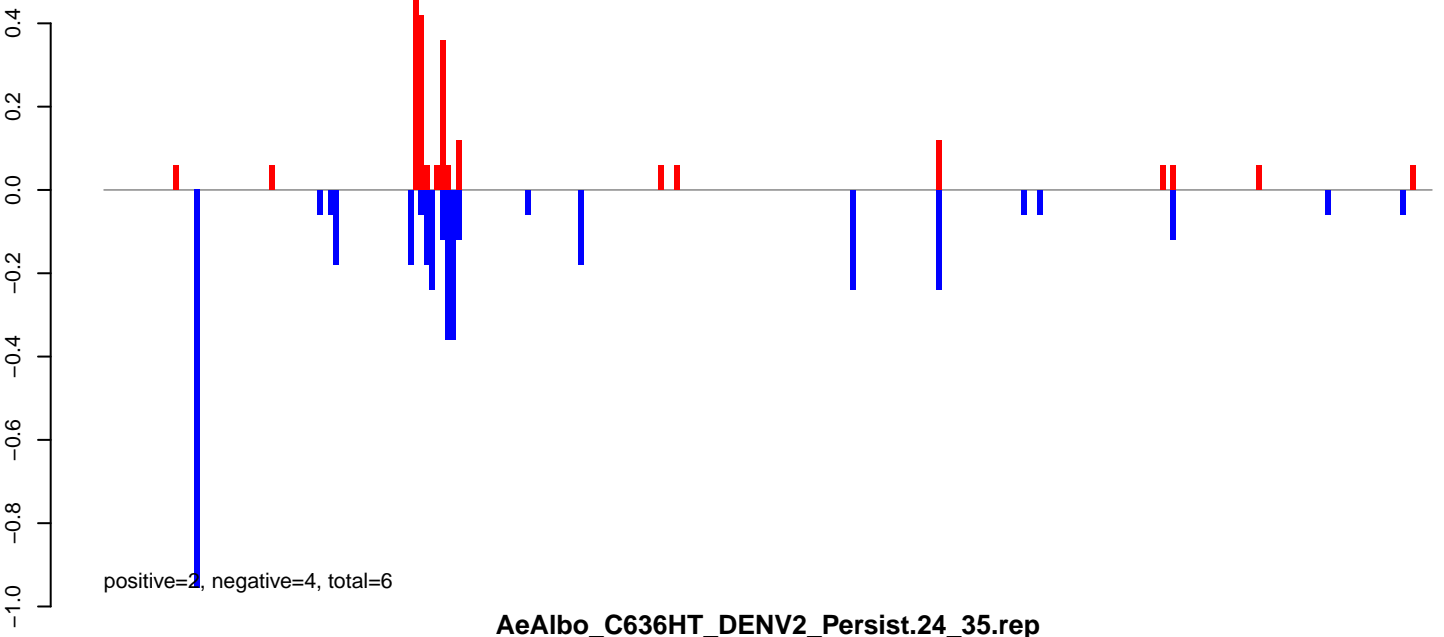
AeAlbo_C636HT_DENV2_Persist.24_35.rep



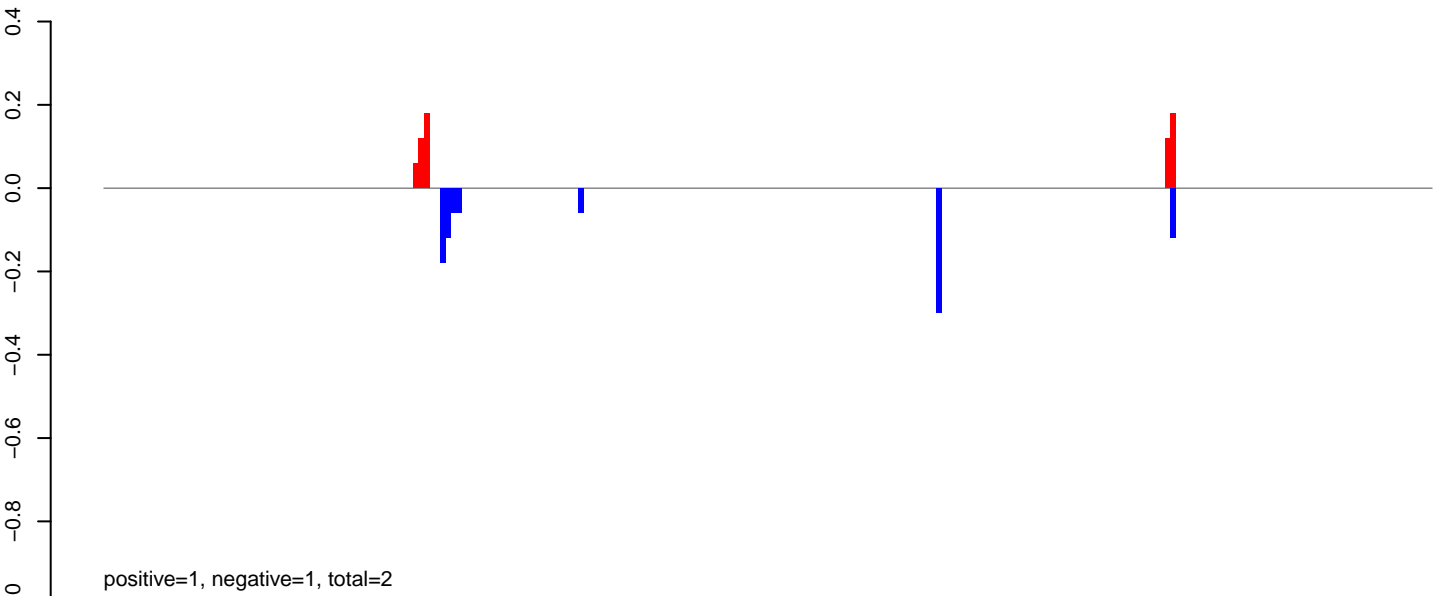
AeAlbo_C636HT_DENV2_Persist.rep



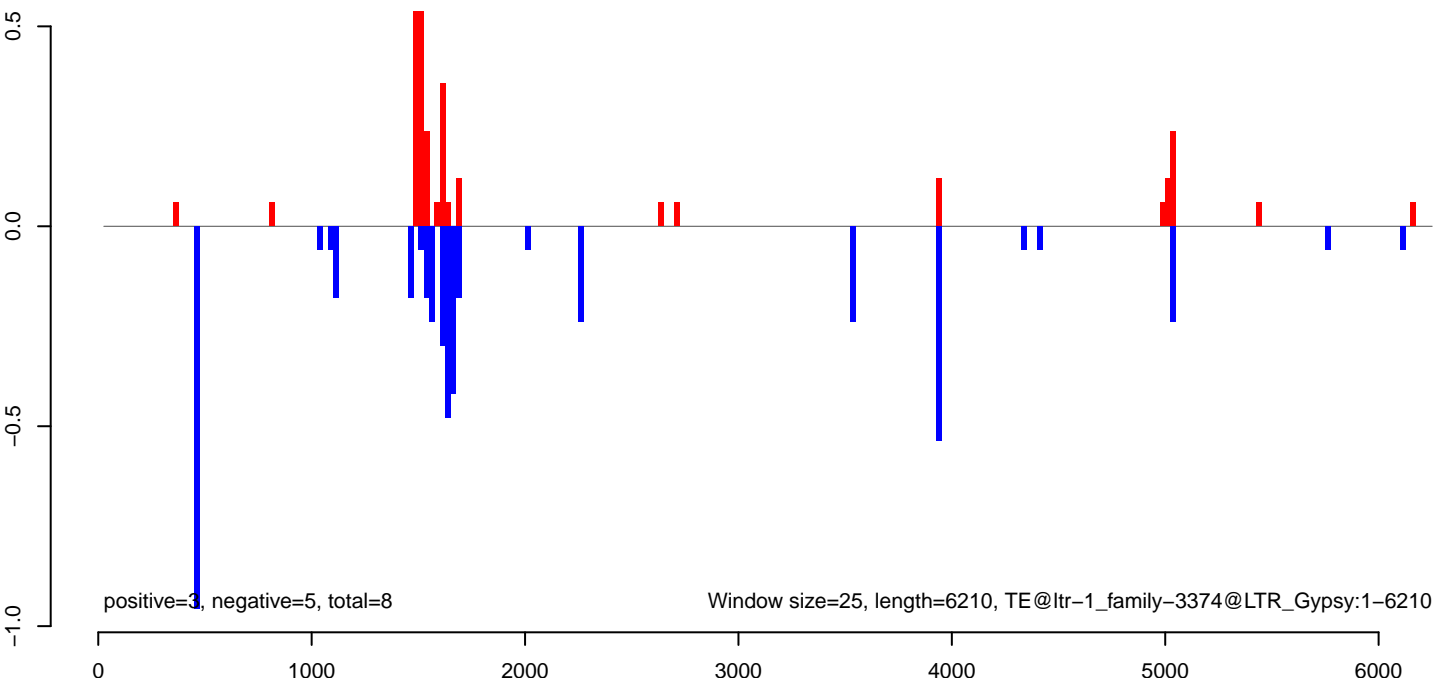
AeAlbo_C636HT_DENV2_Persist.18_23.rep



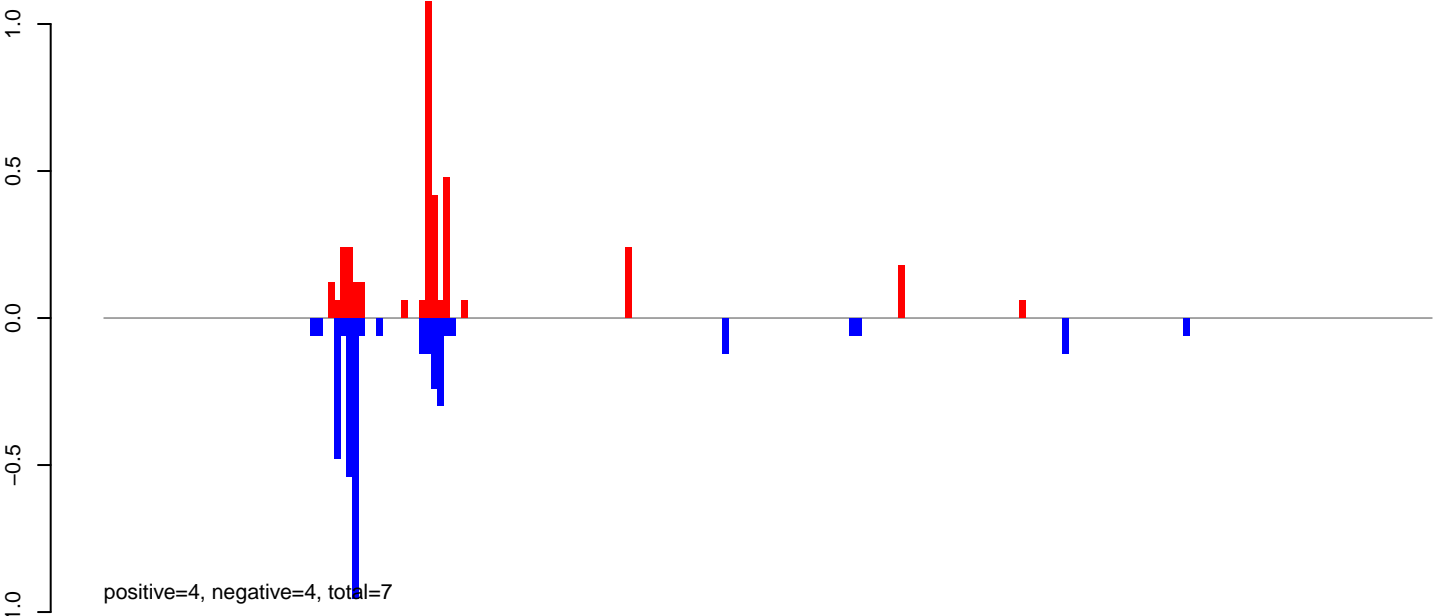
AeAlbo_C636HT_DENV2_Persist.24_35.rep



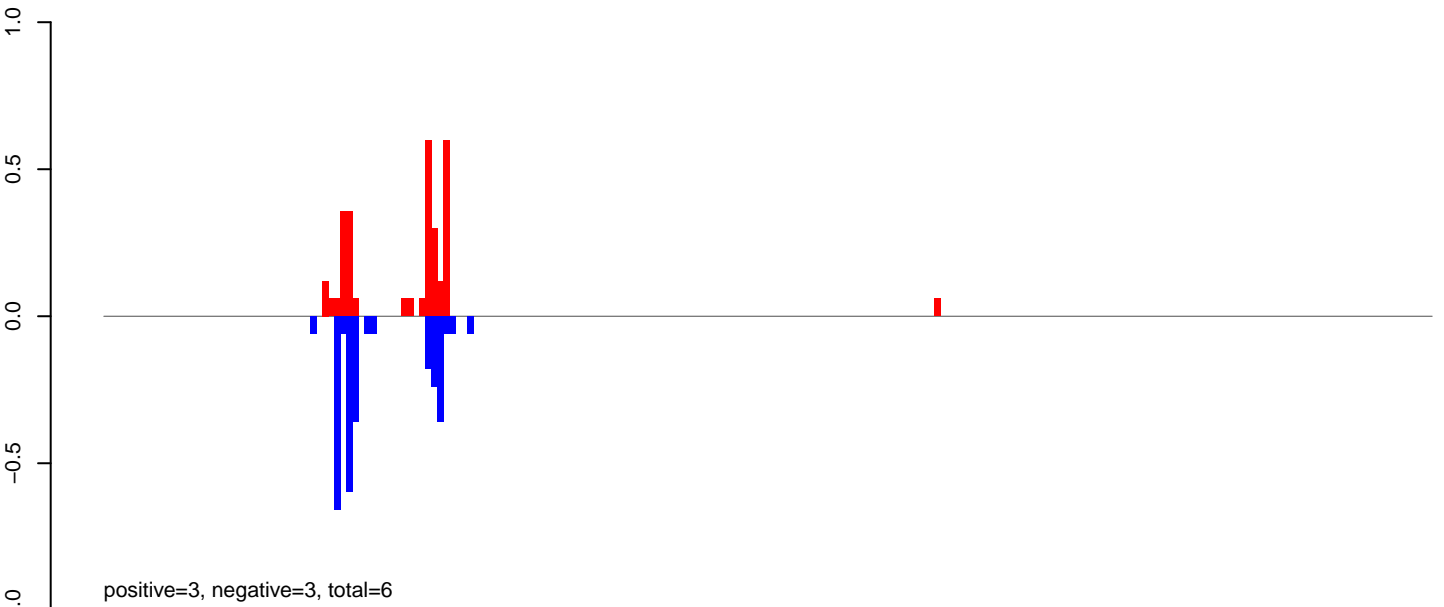
AeAlbo_C636HT_DENV2_Persist.rep



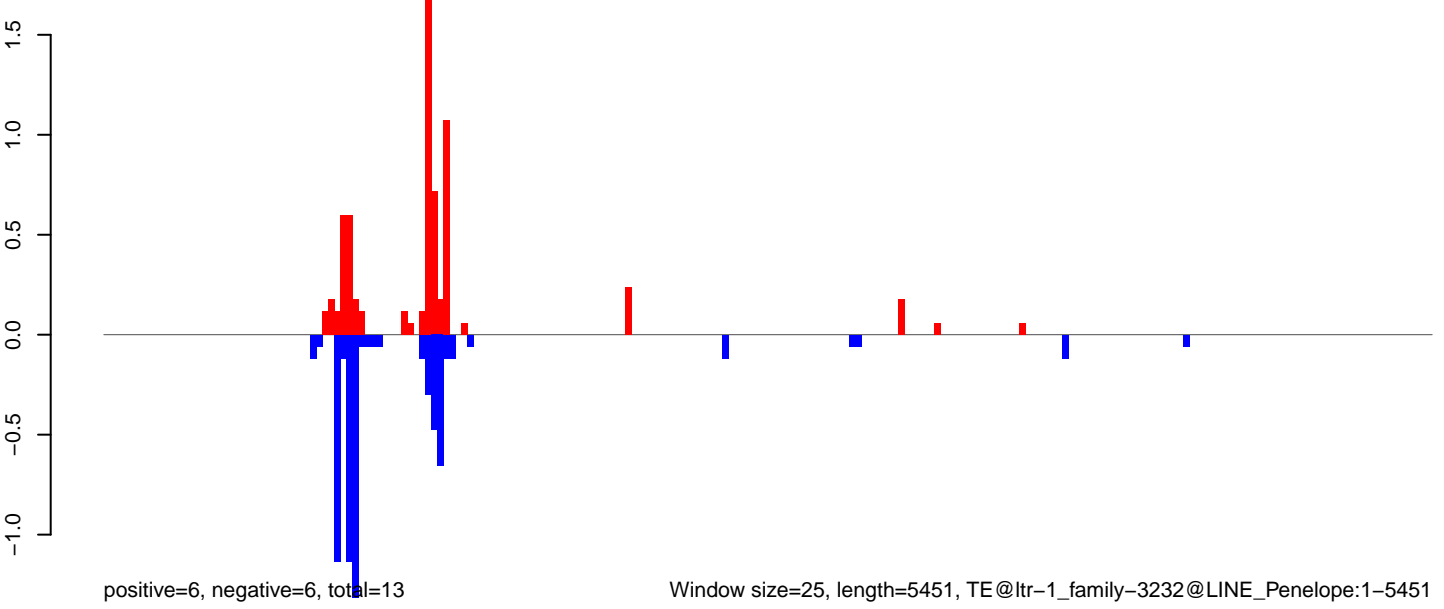
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



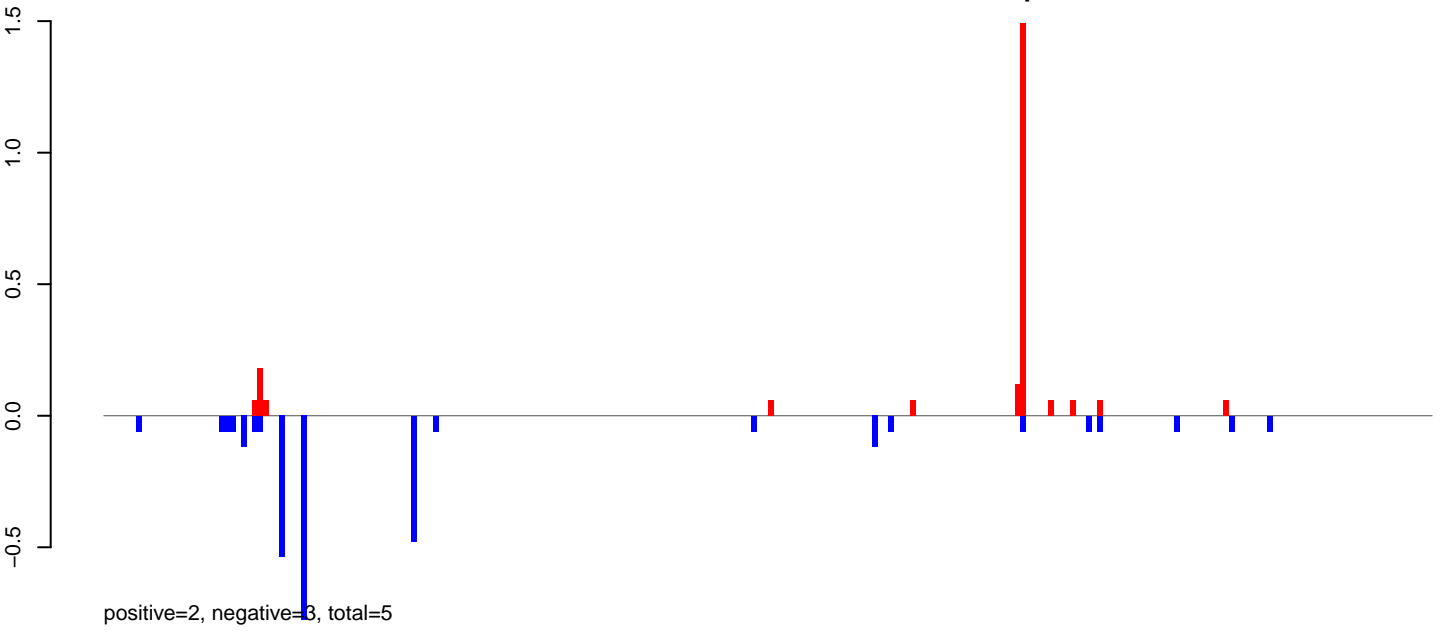
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5451, TE@ltr-1_family-3232@LINE_Penelope:1-5451

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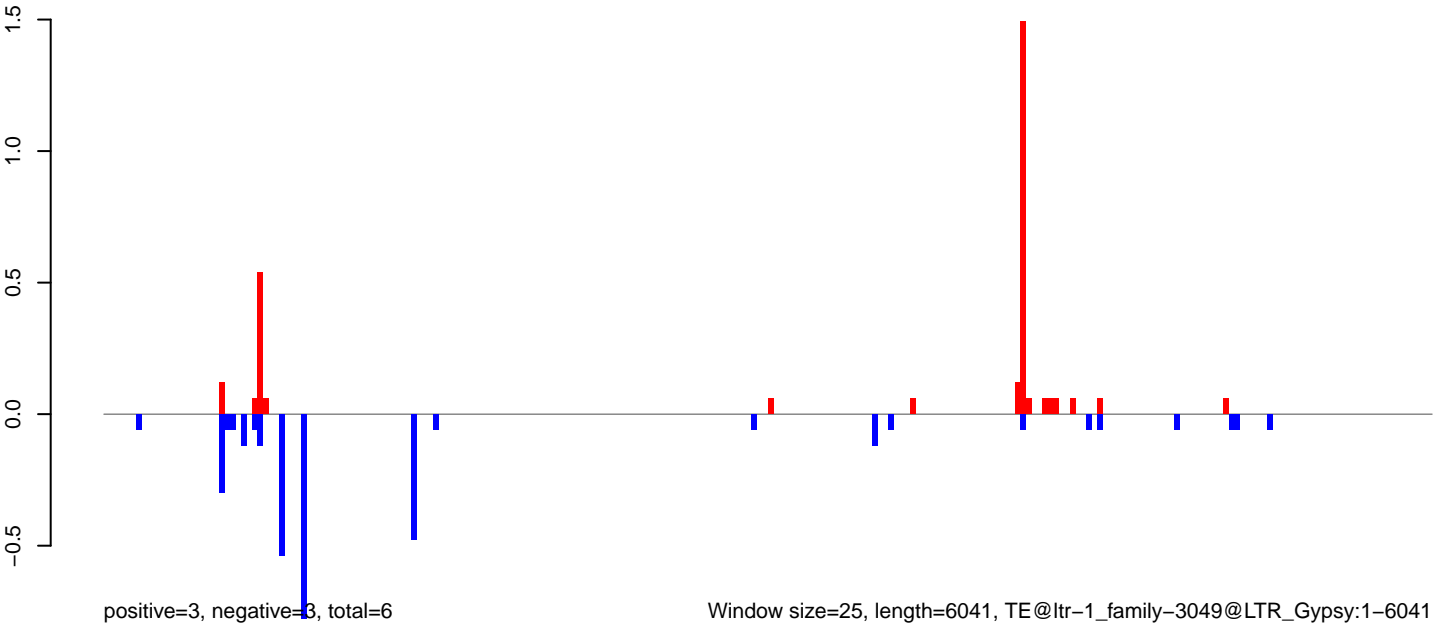
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



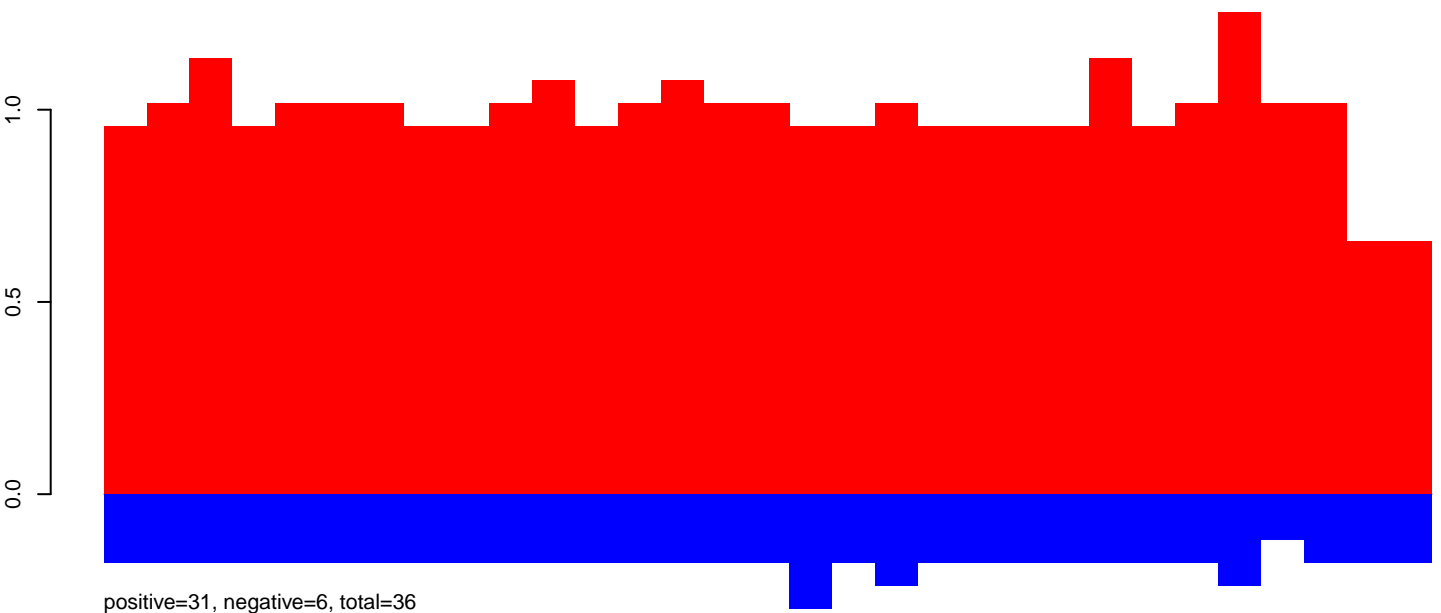
AeAlbo_C636HT_DENV2_Persist.rep



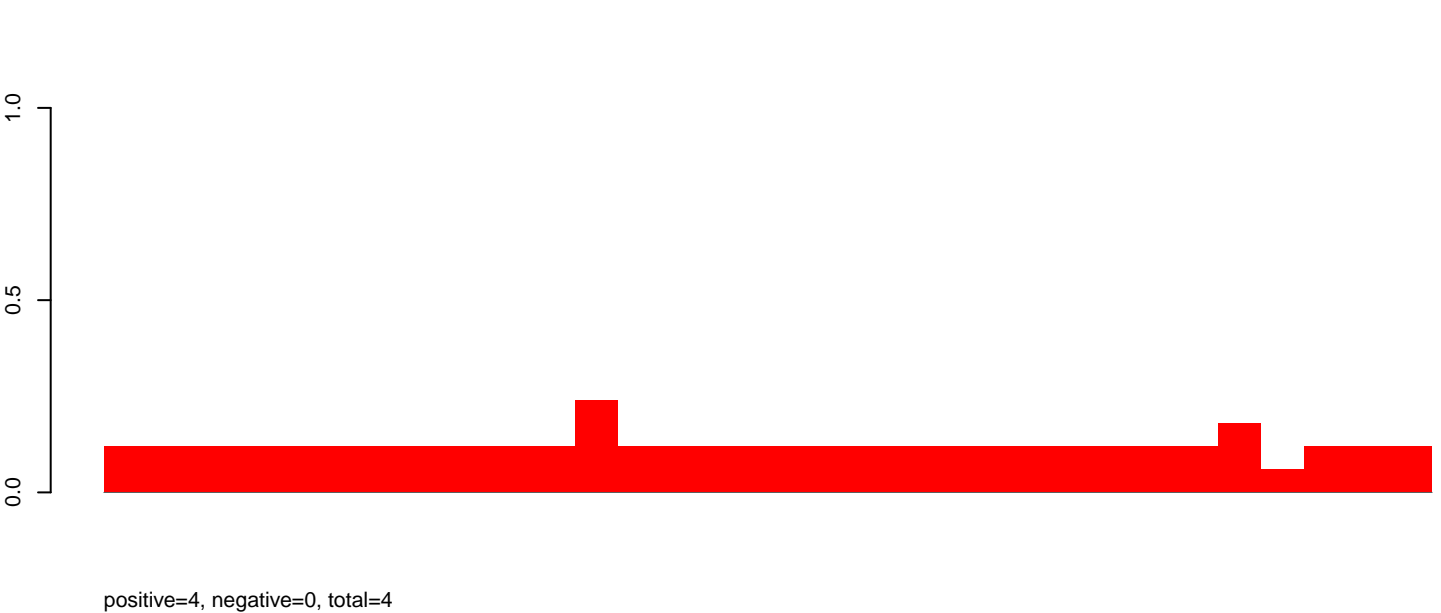
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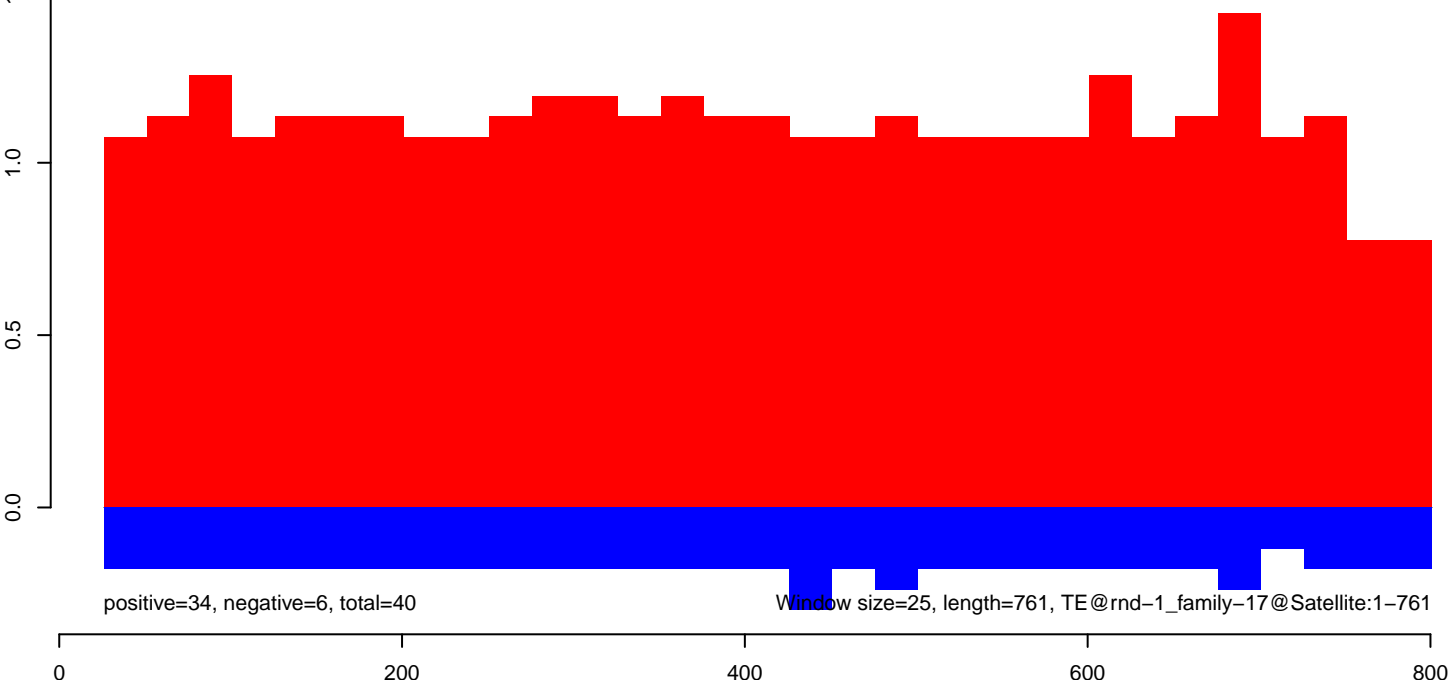
AeAlbo_C636HT_DENV2_Persist.18_23.rep



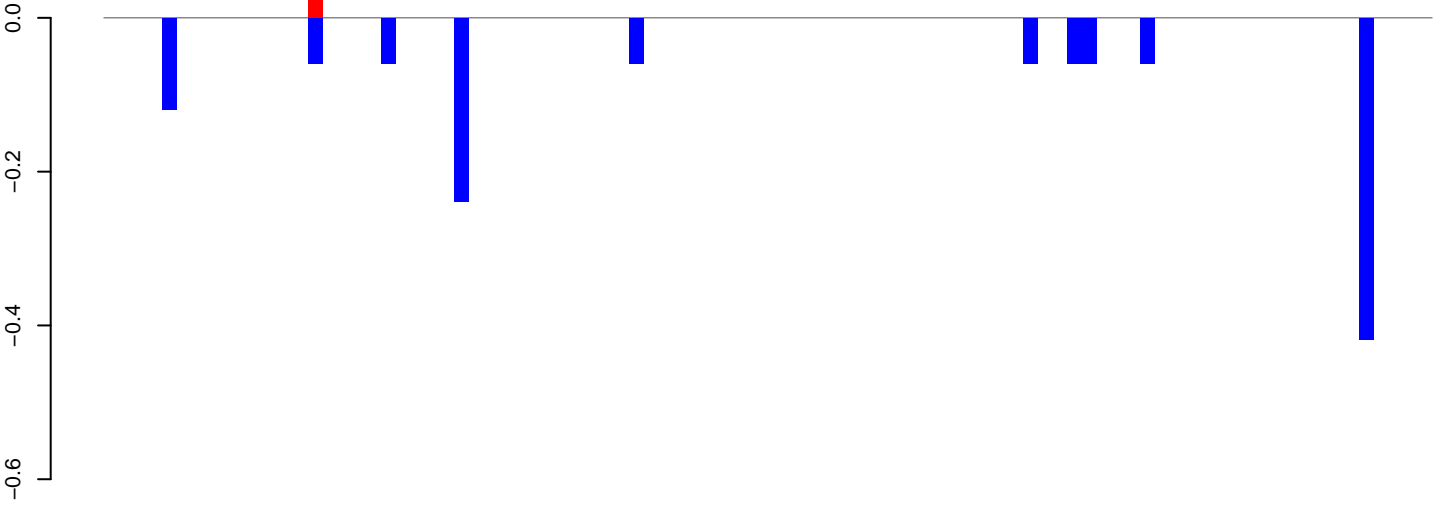
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

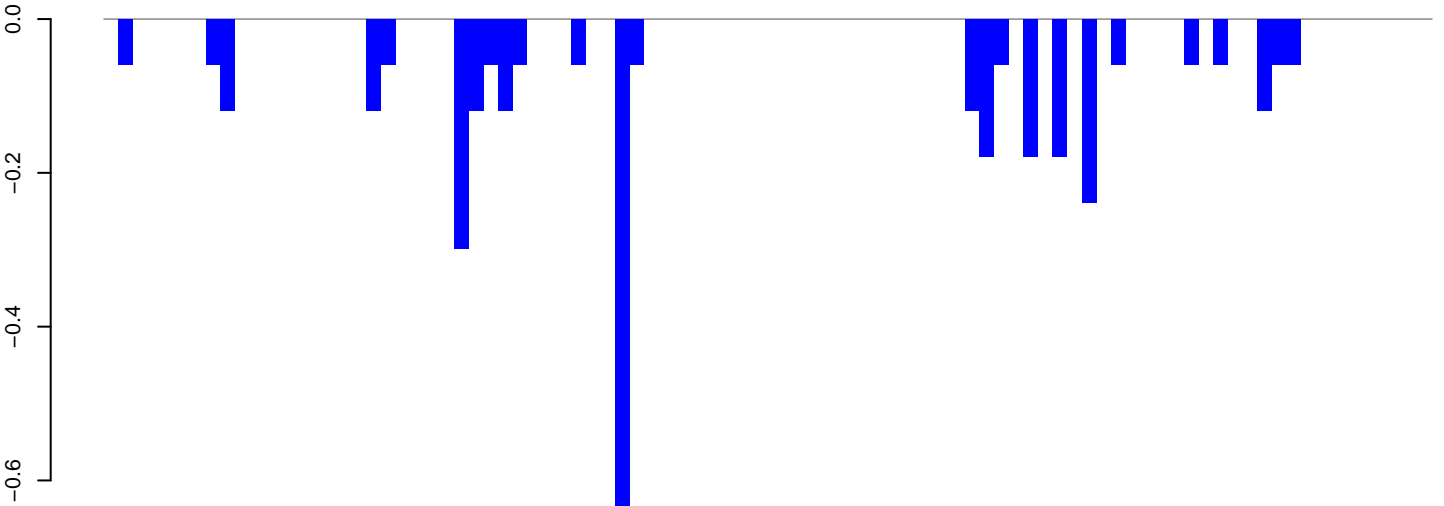


AeAlbo_C636HT_DENV2_Persist.18_23.rep



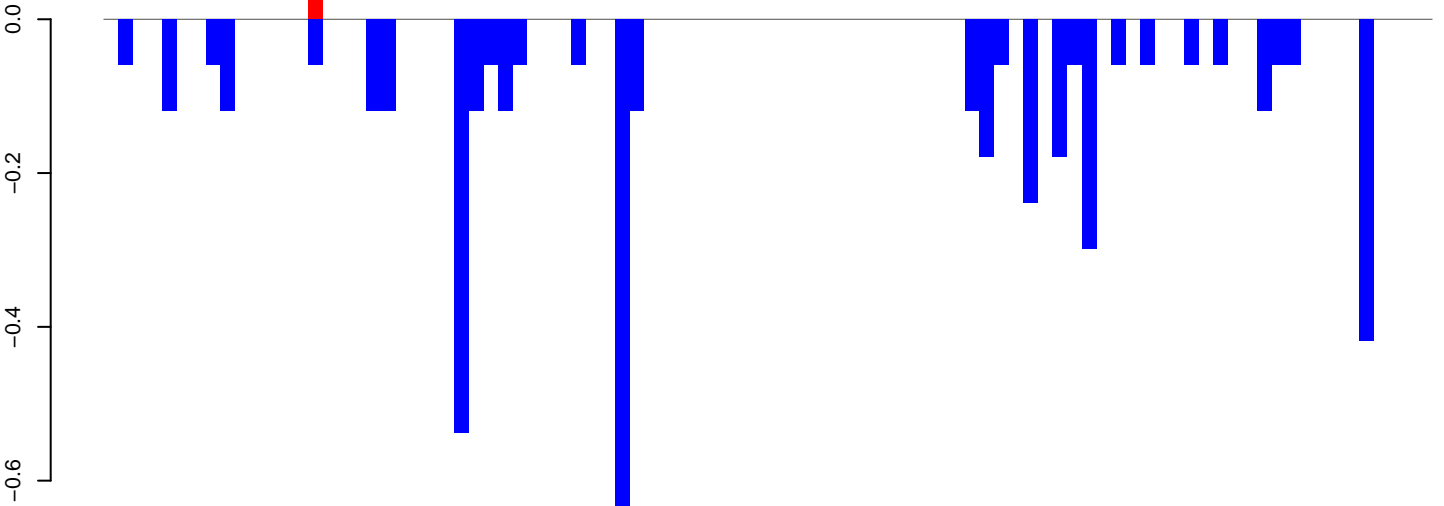
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=3, total=3

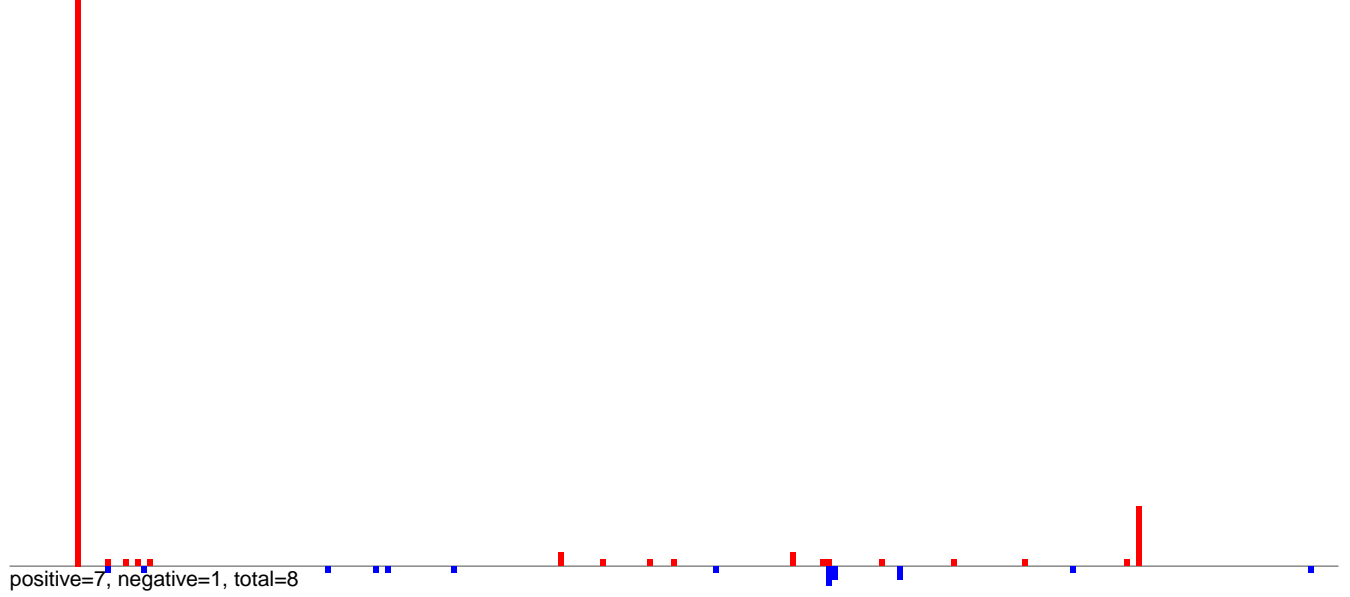
AeAlbo_C636HT_DENV2_Persist.rep



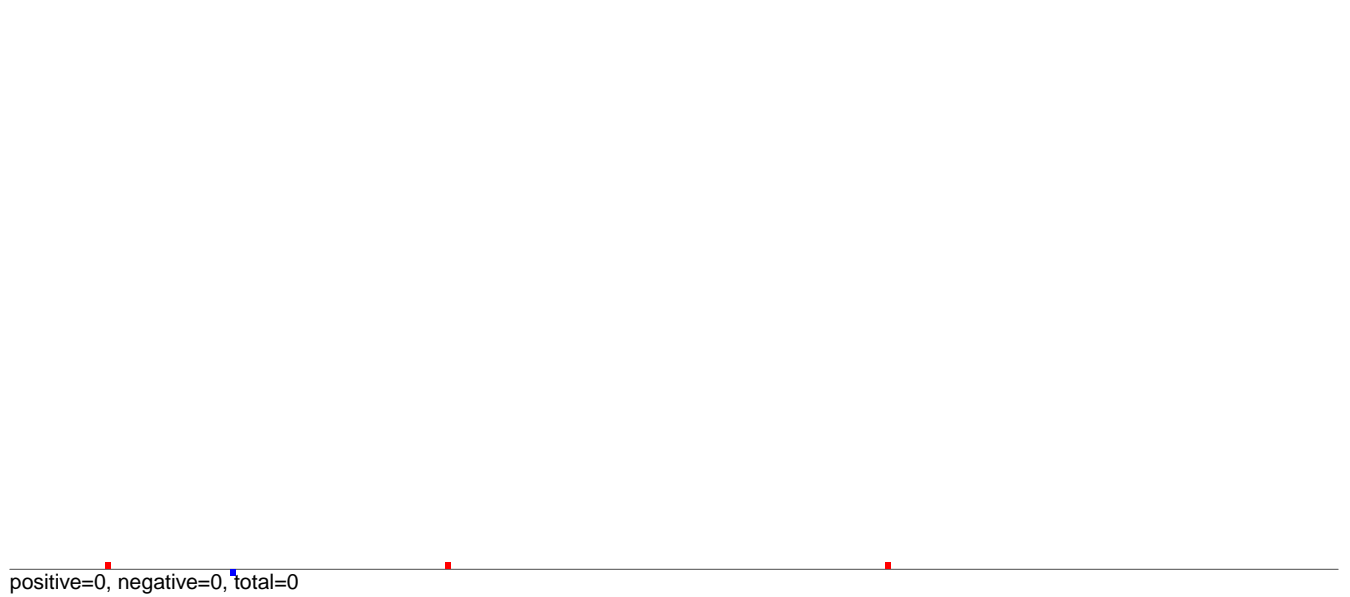
positive=0, negative=4, total=5

Window size=25, length=2274, TE@ltr-1_family-5971@LTR_Gypsy:1-2274

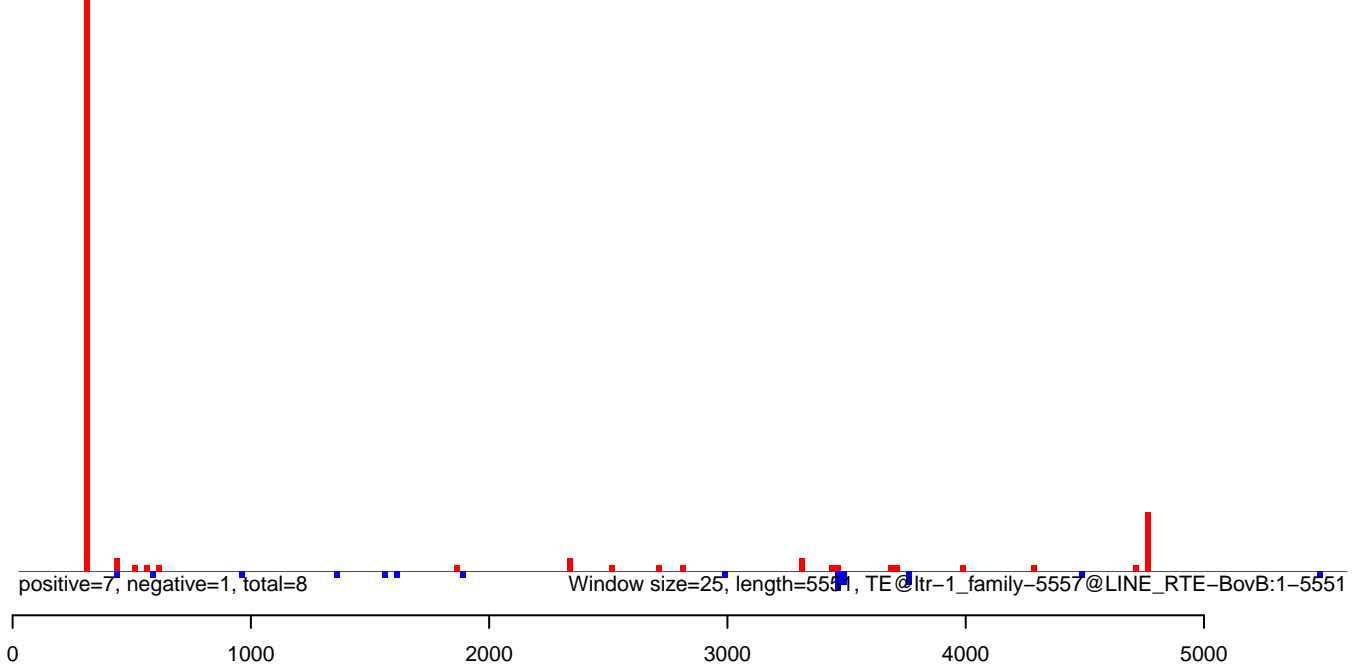
AeAlbo_C636HT_DENV2_Persist.18_23.rep



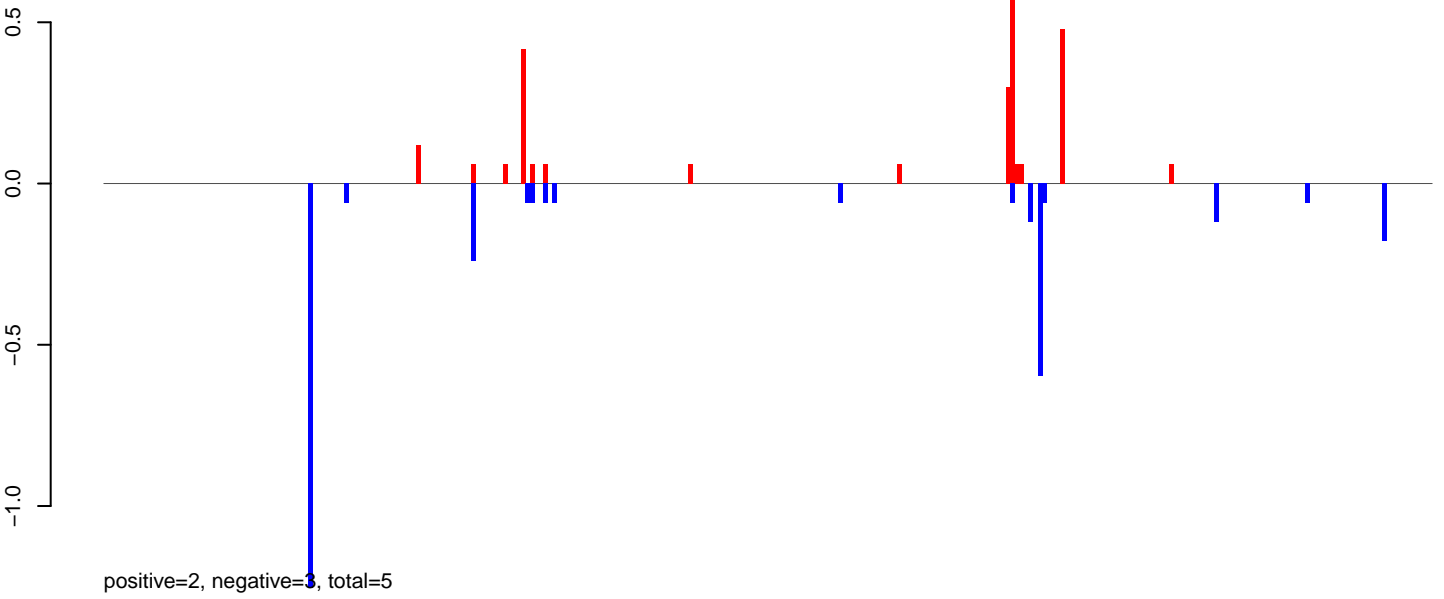
AeAlbo_C636HT_DENV2_Persist.24_35.rep



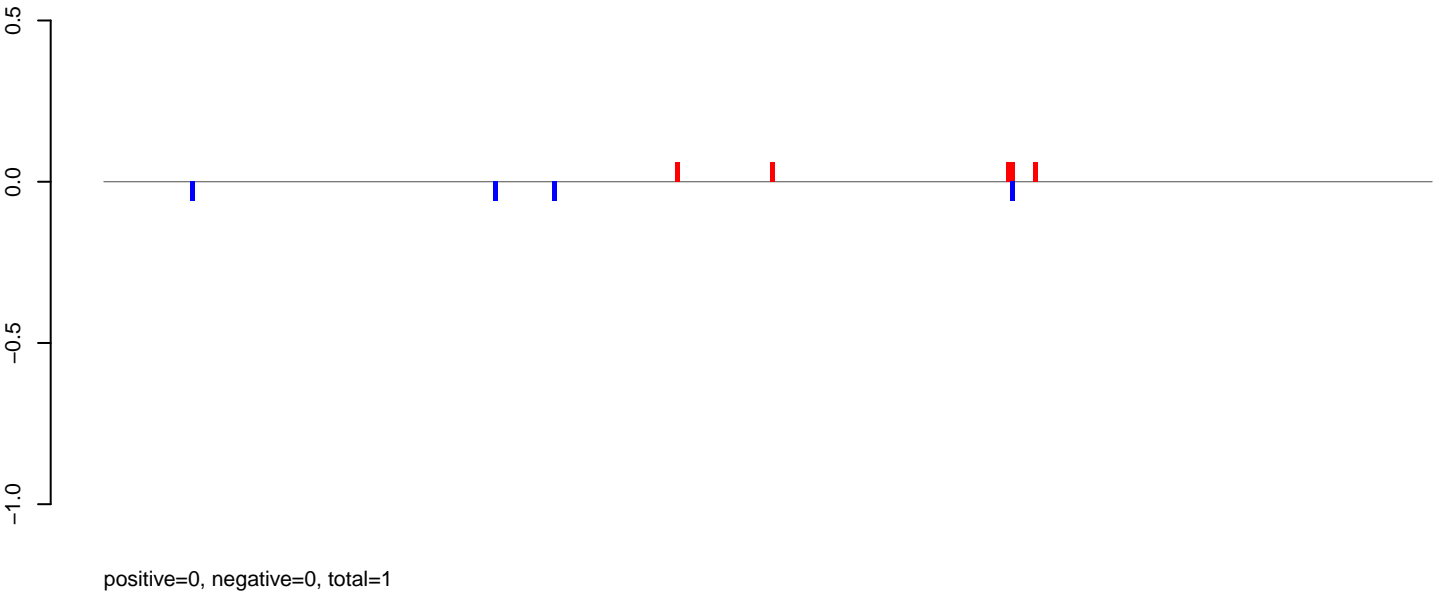
AeAlbo_C636HT_DENV2_Persist.rep



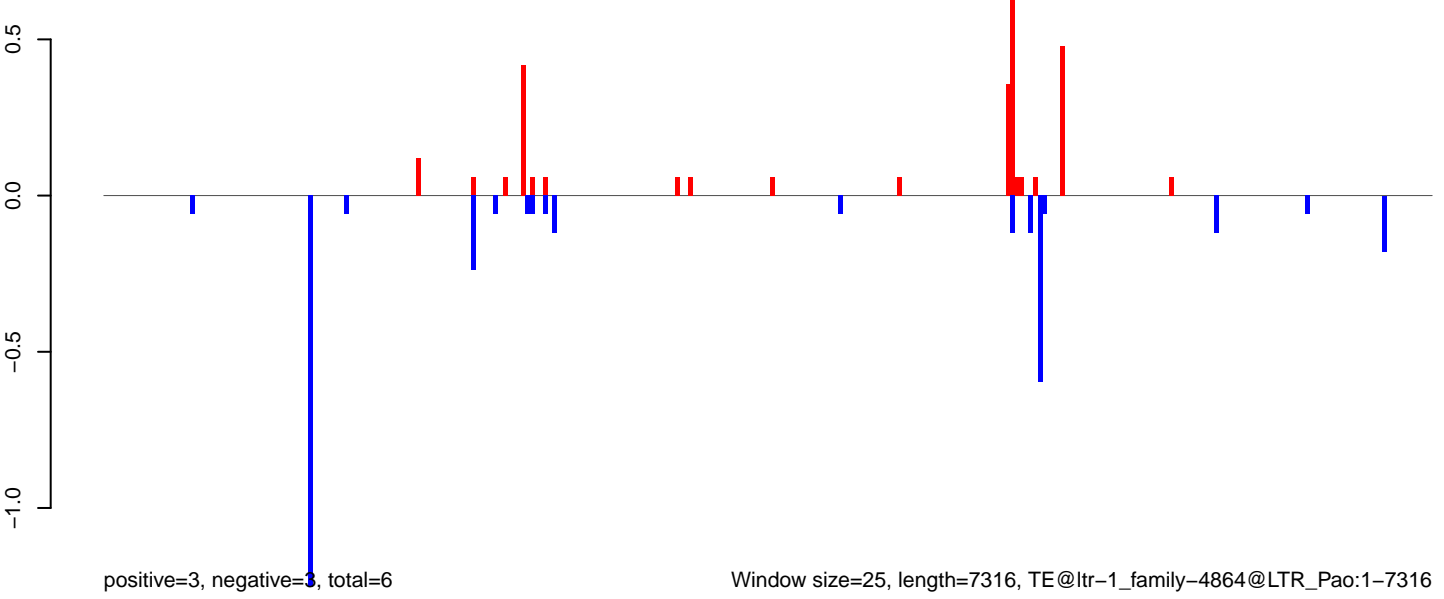
AeAlbo_C636HT_DENV2_Persist.18_23.rep



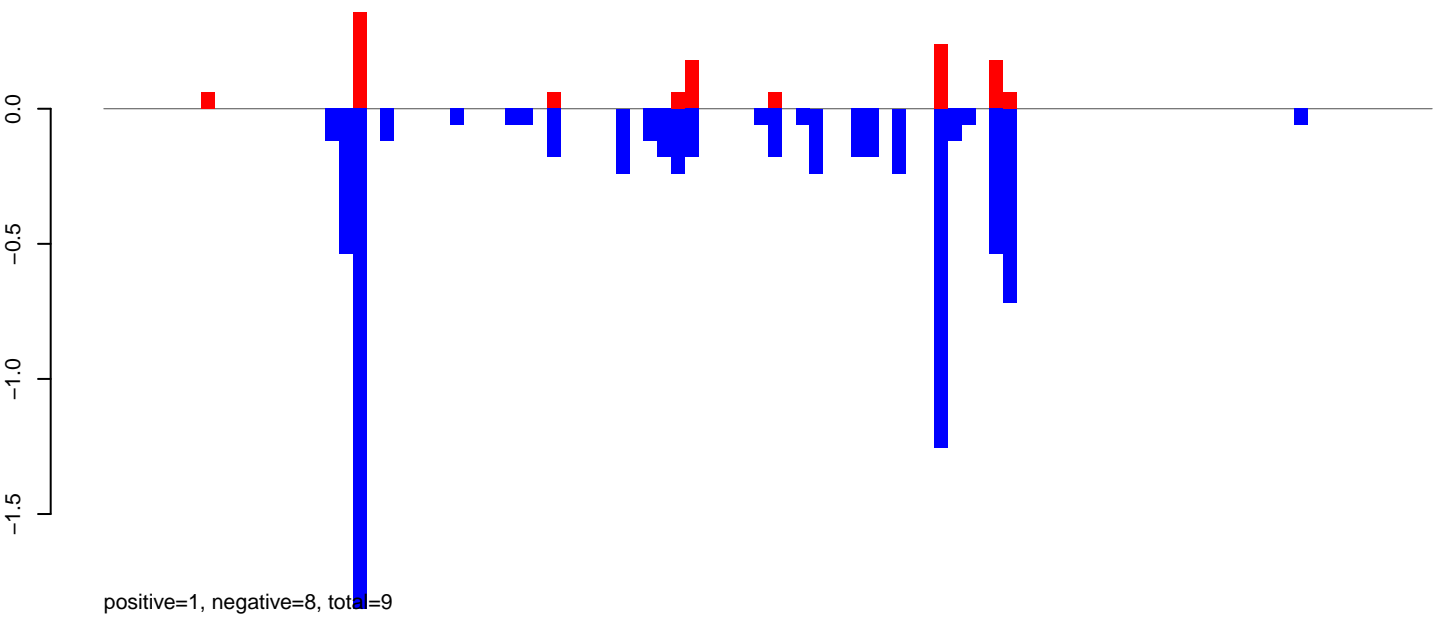
AeAlbo_C636HT_DENV2_Persist.24_35.rep



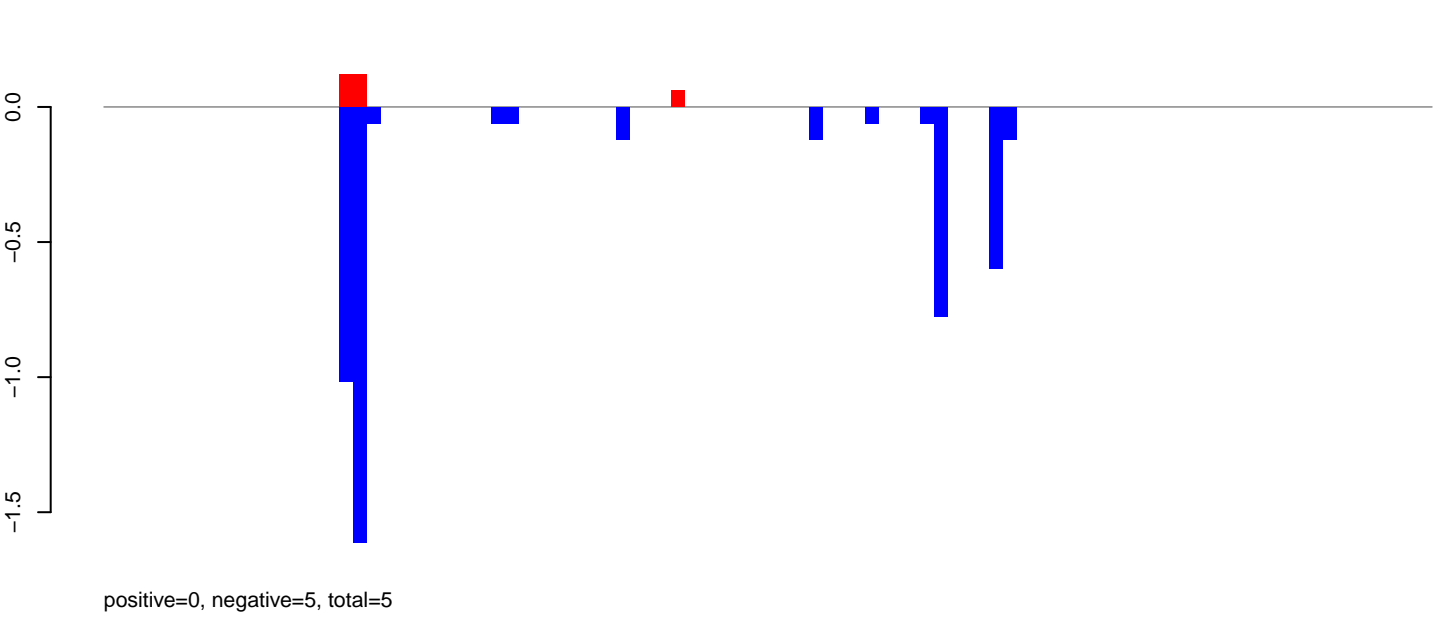
AeAlbo_C636HT_DENV2_Persist.rep



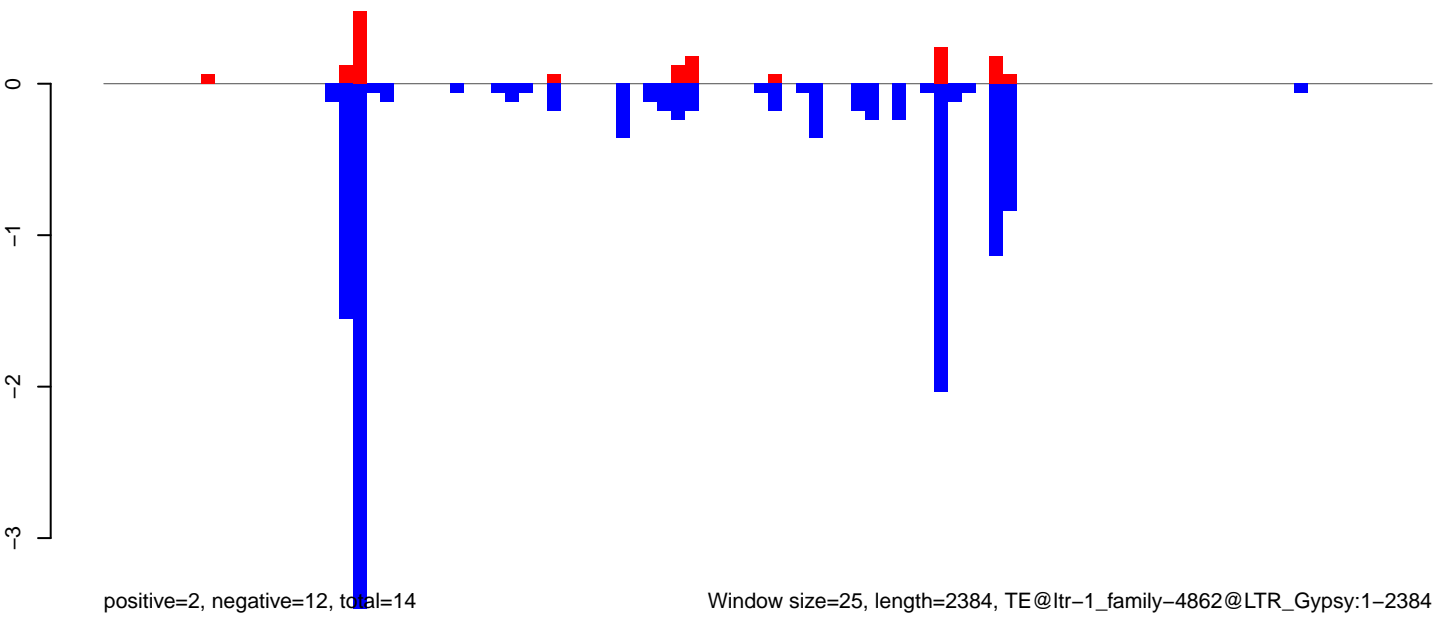
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

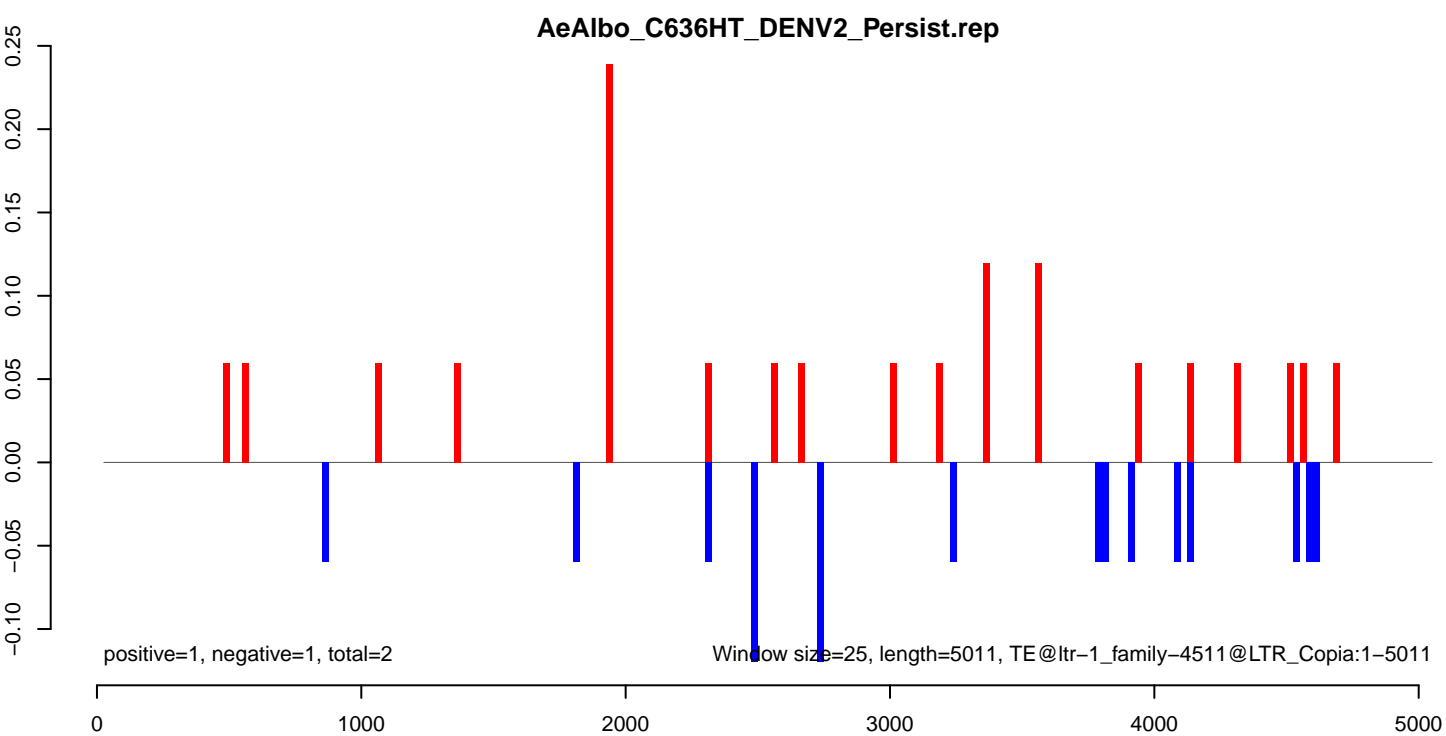
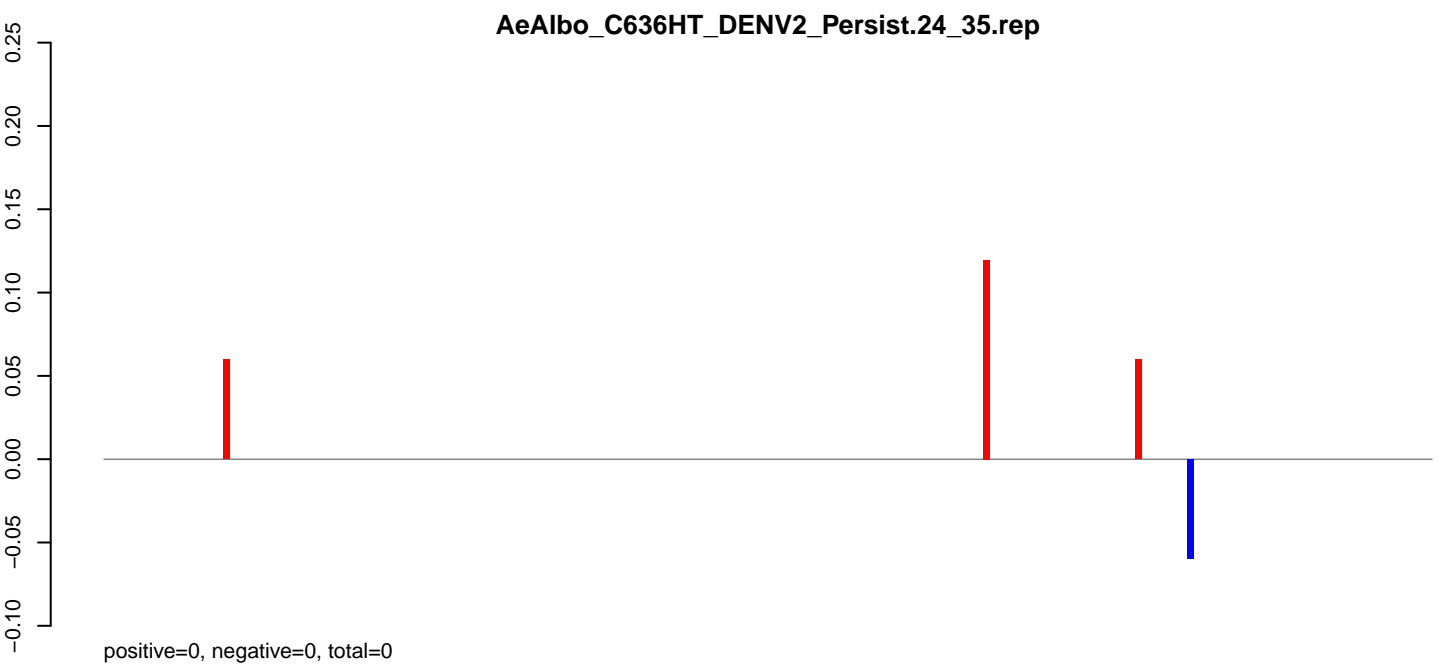
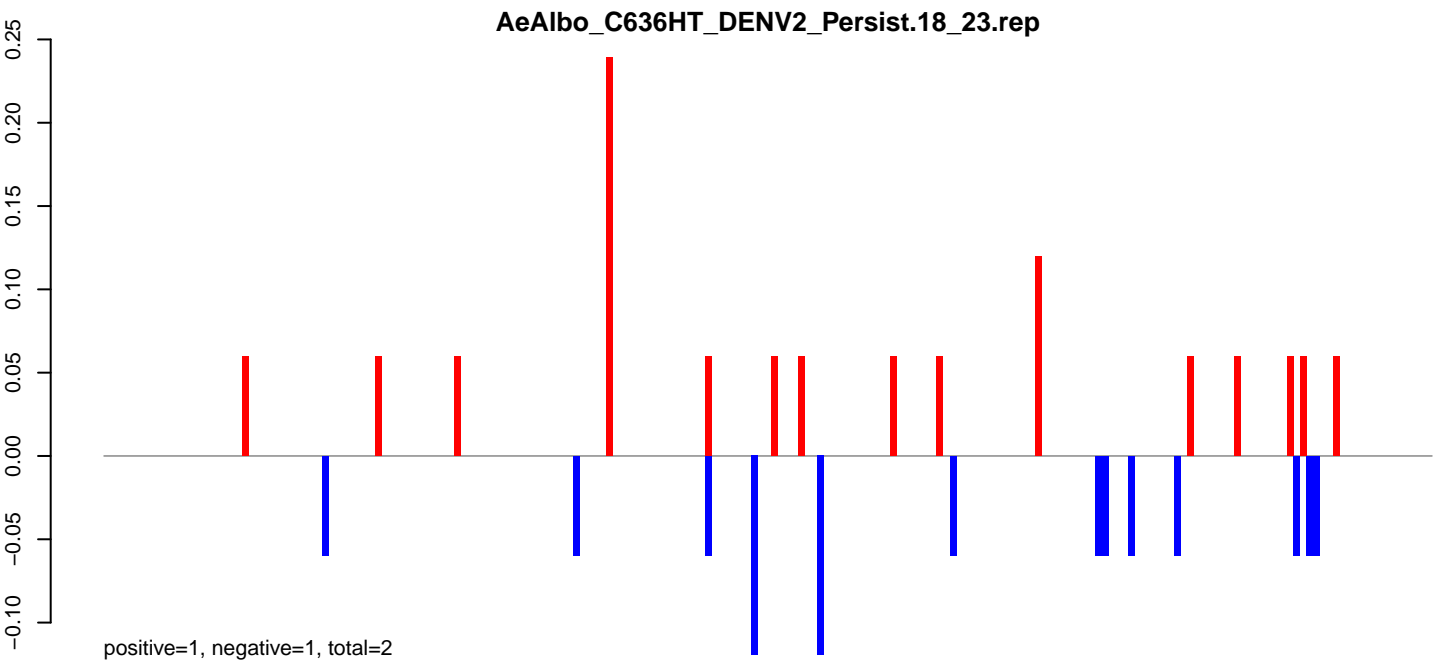


AeAlbo_C636HT_DENV2_Persist.rep

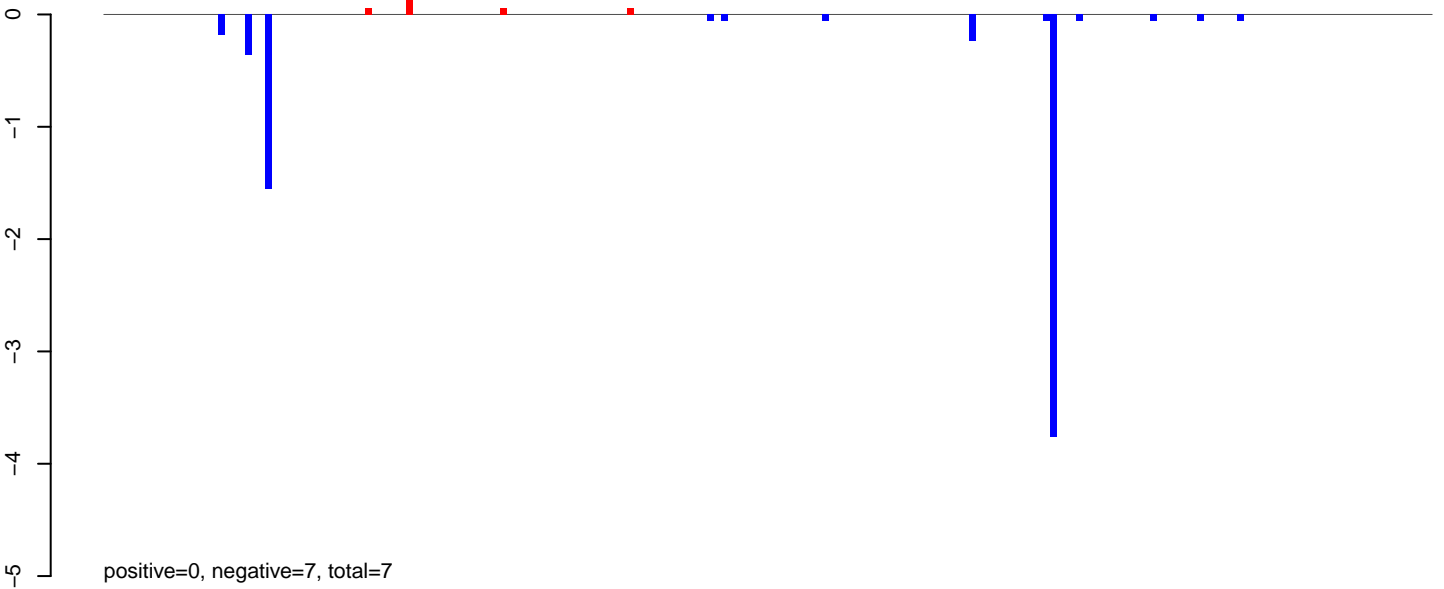


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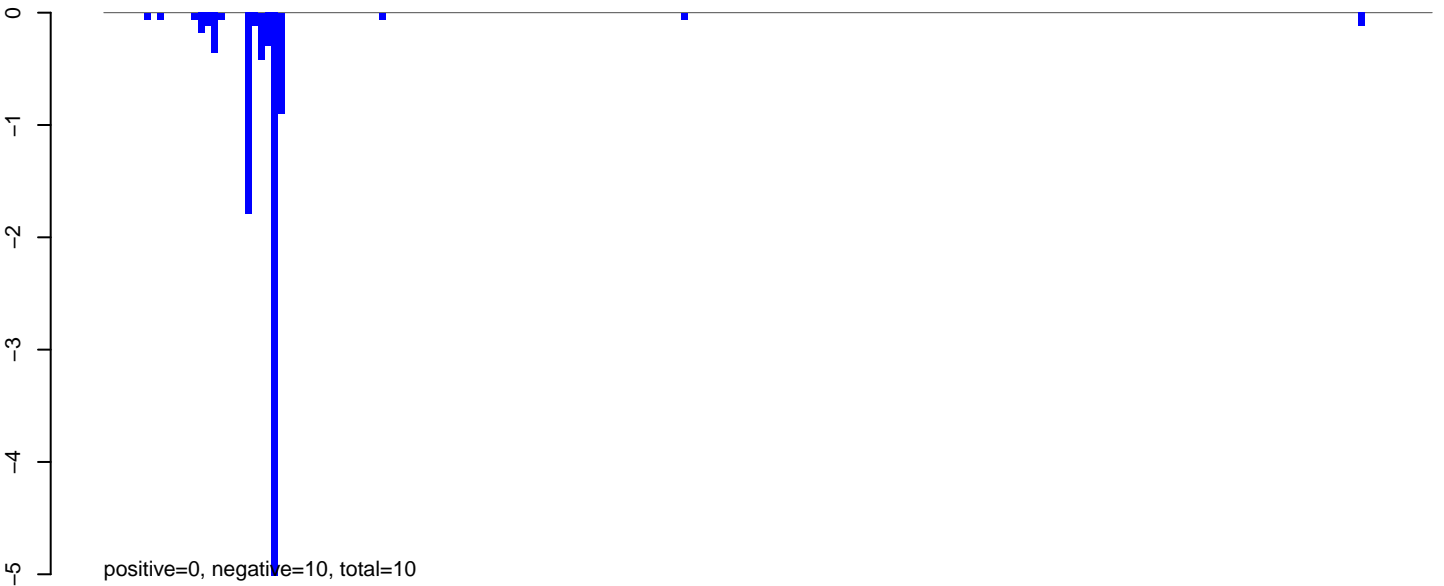
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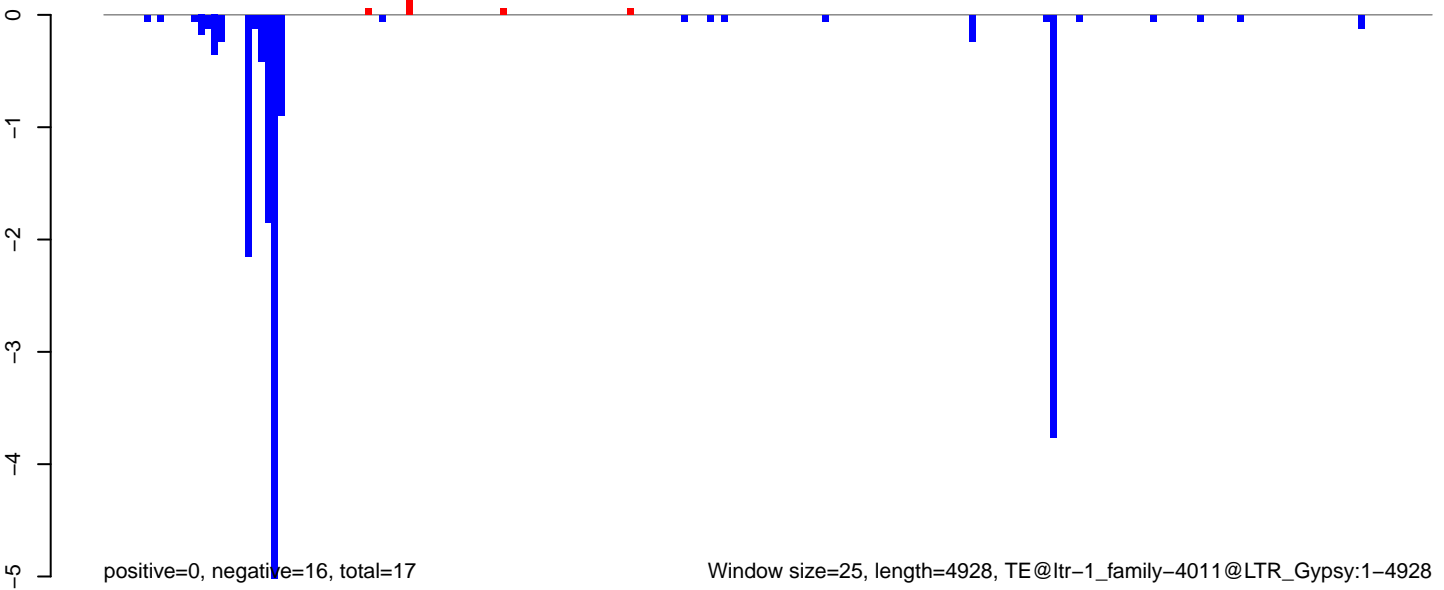
AeAlbo_C636HT_DENV2_Persist.18_23.rep



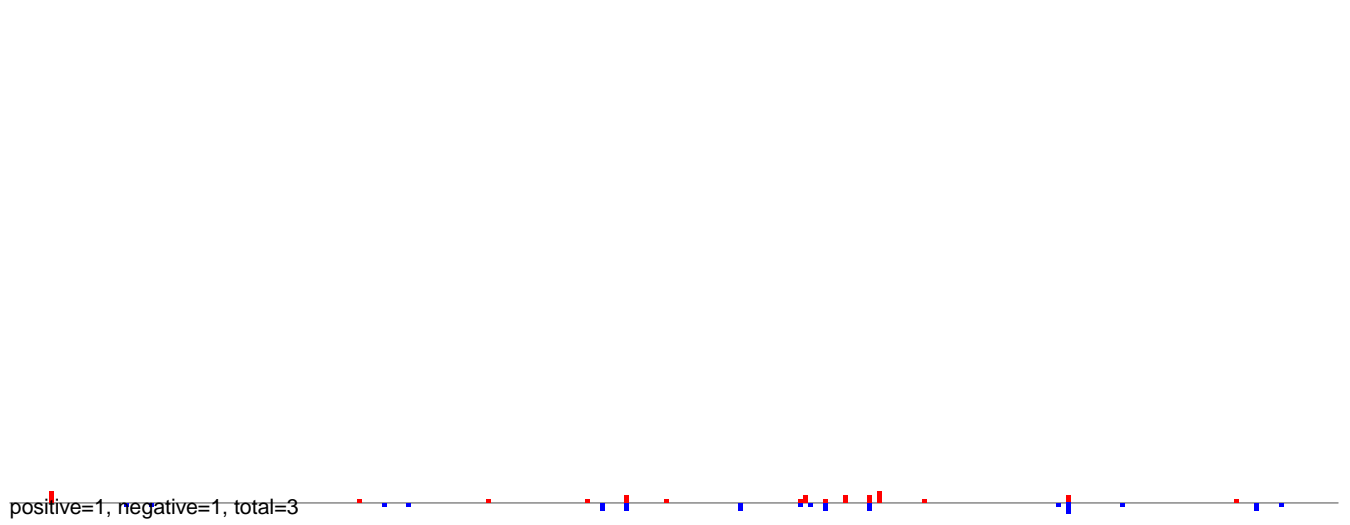
AeAlbo_C636HT_DENV2_Persist.24_35.rep



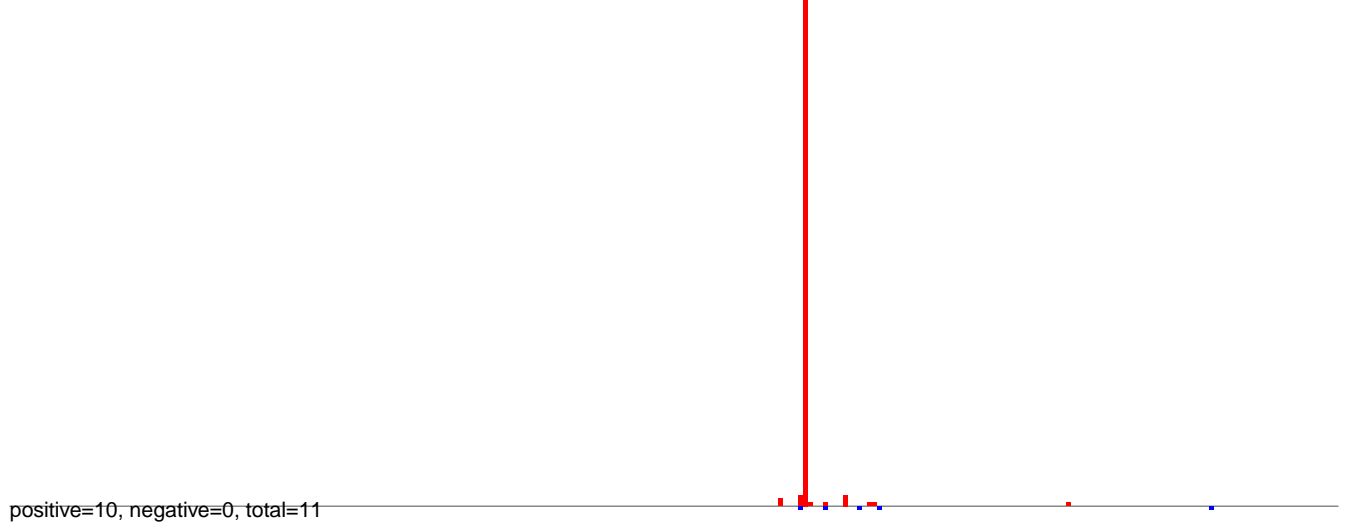
AeAlbo_C636HT_DENV2_Persist.rep



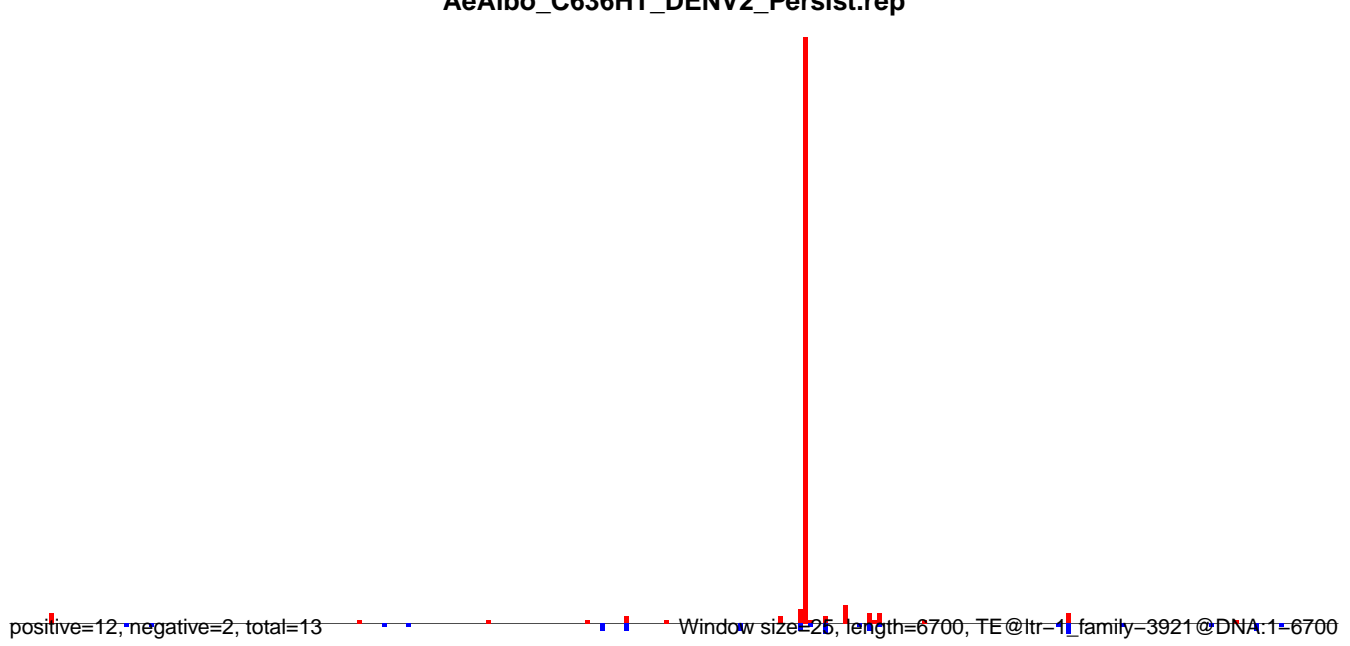
AeAlbo_C636HT_DENV2_Persist.18_23.rep



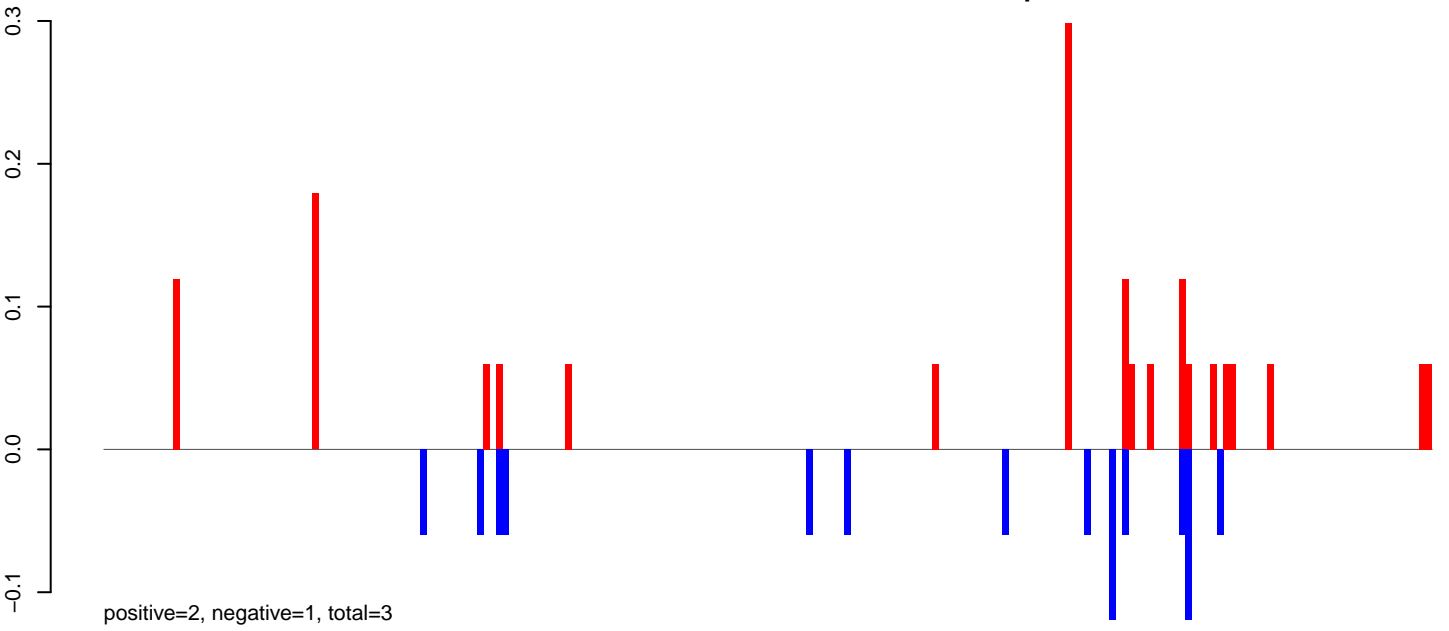
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



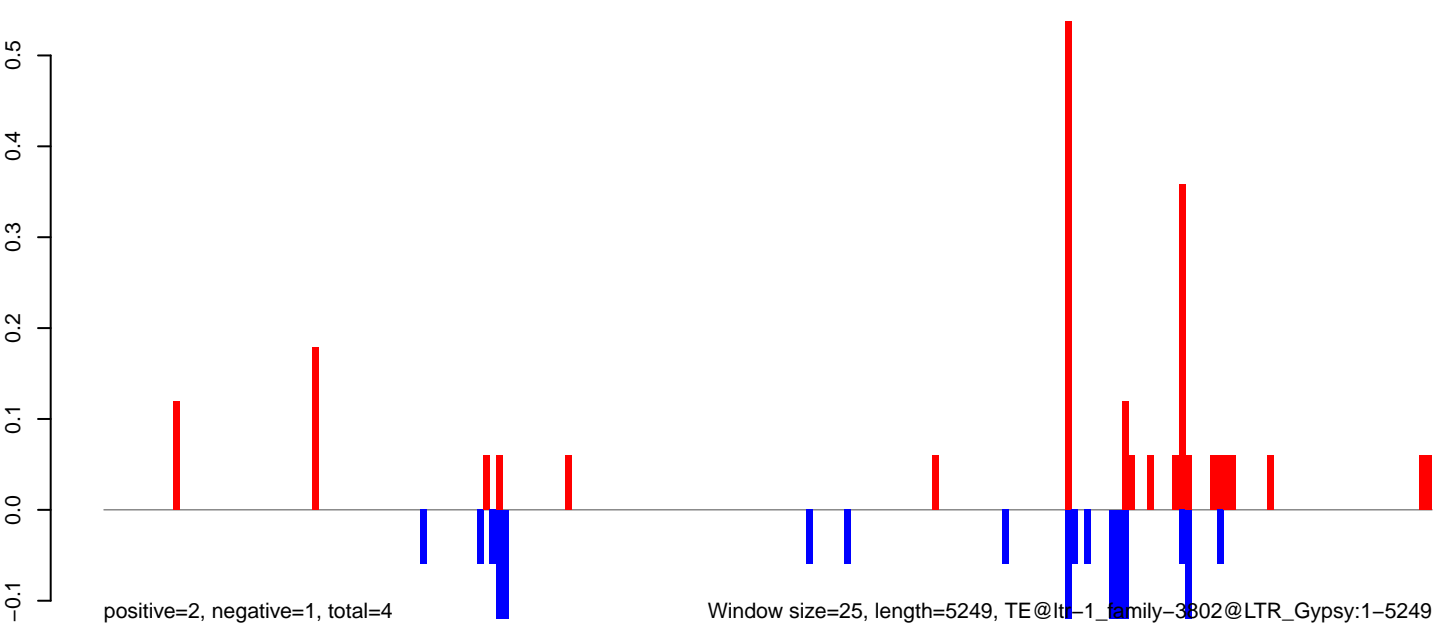
AeAlbo_C636HT_DENV2_Persist.18_23.rep



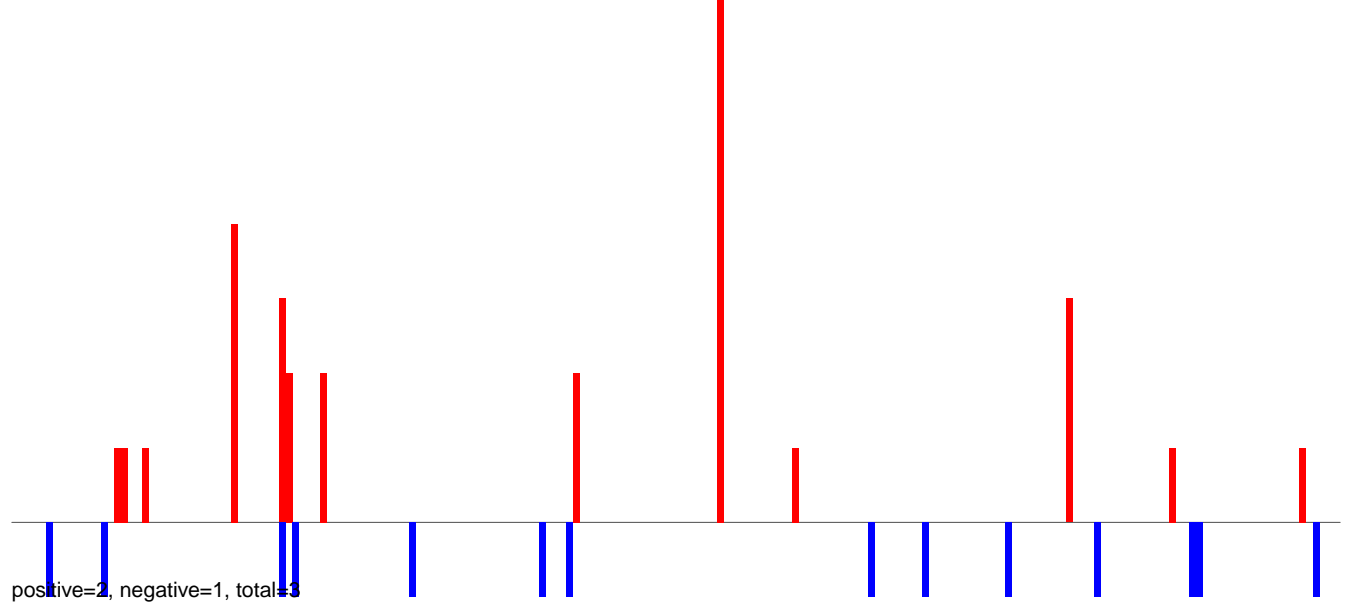
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



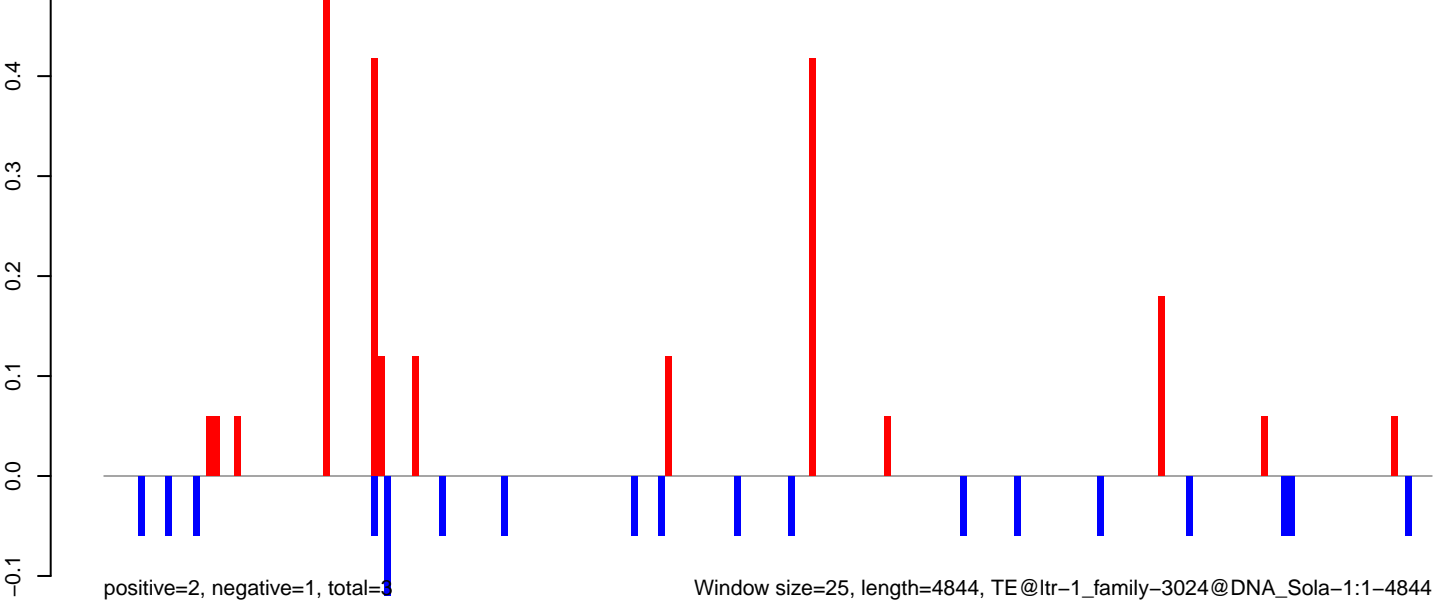
AeAlbo_C636HT_DENV2_Persist.18_23.rep



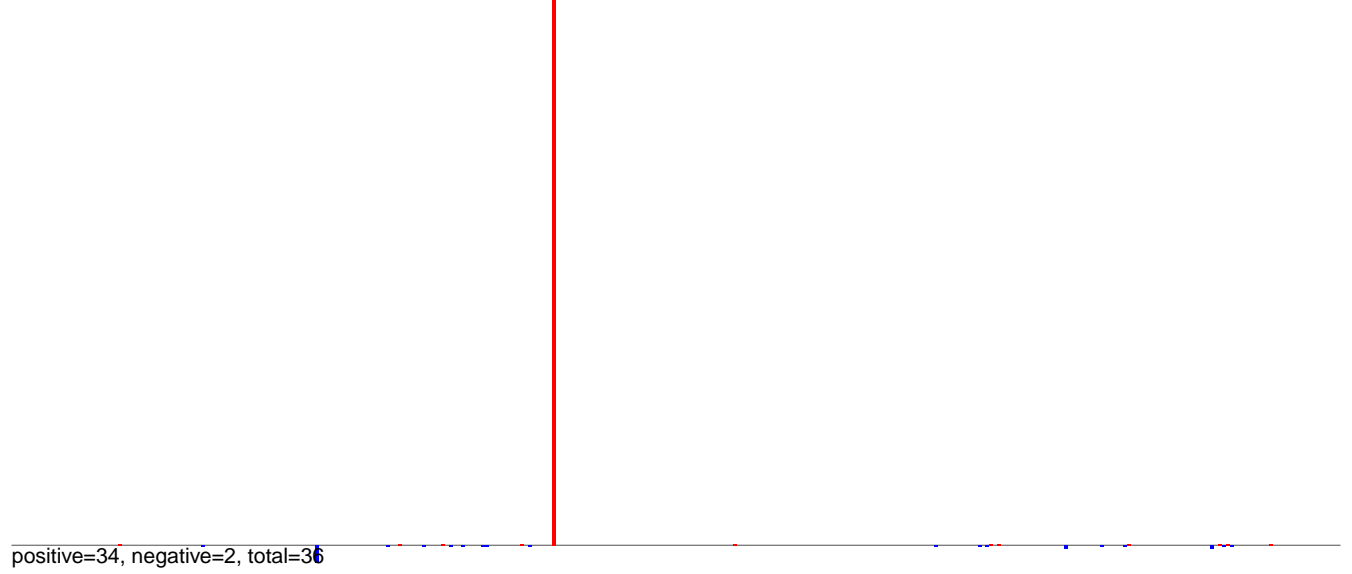
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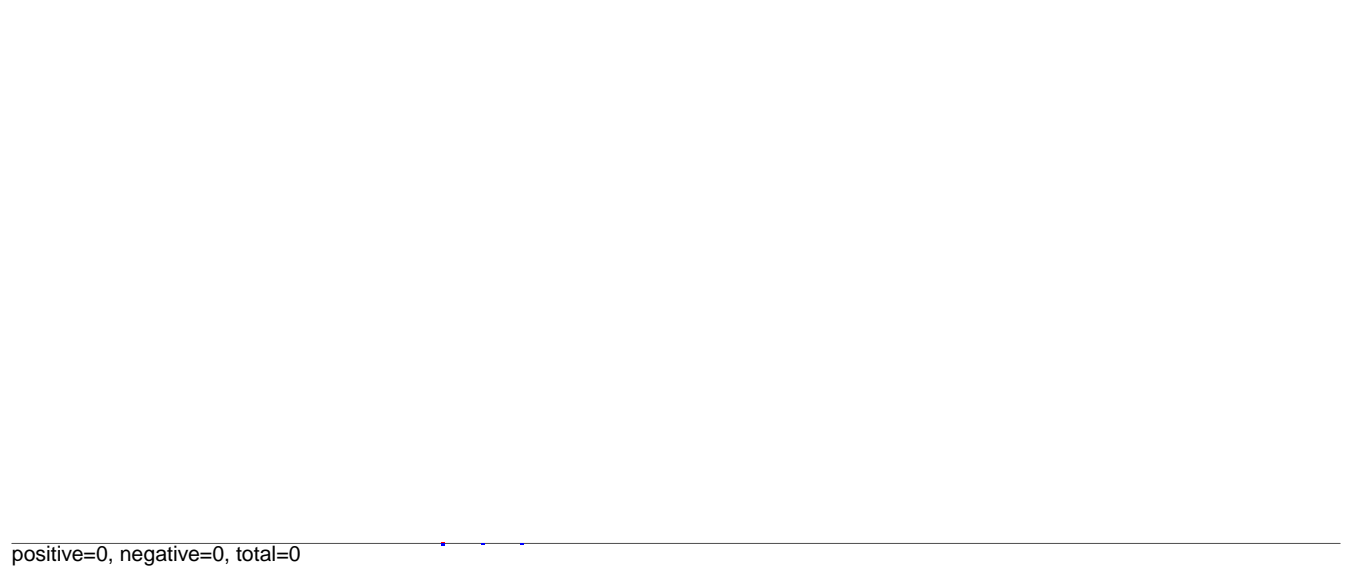
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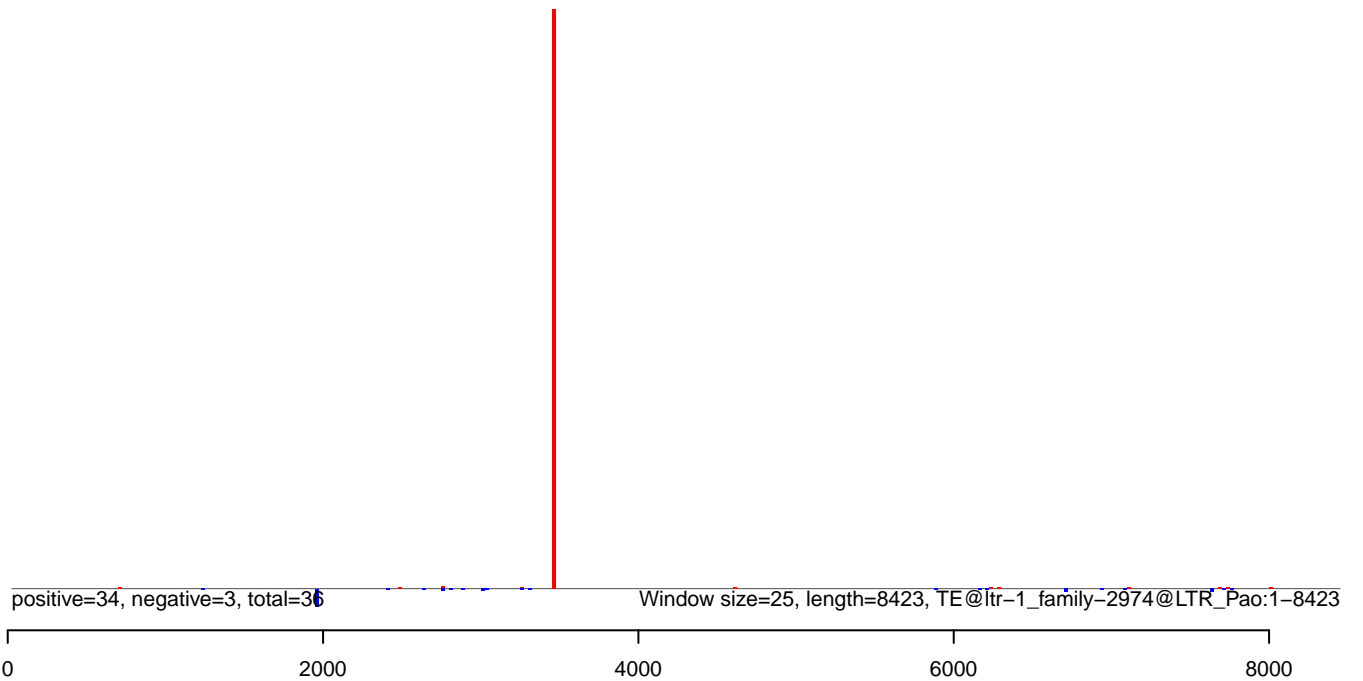
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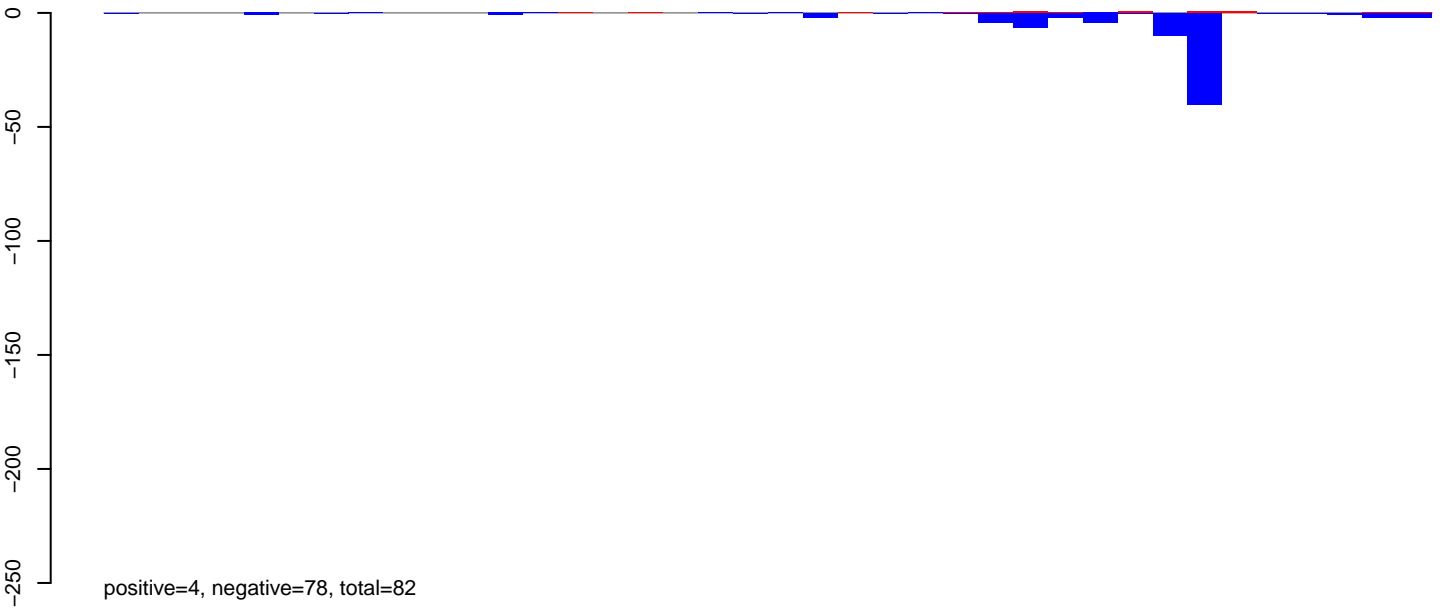
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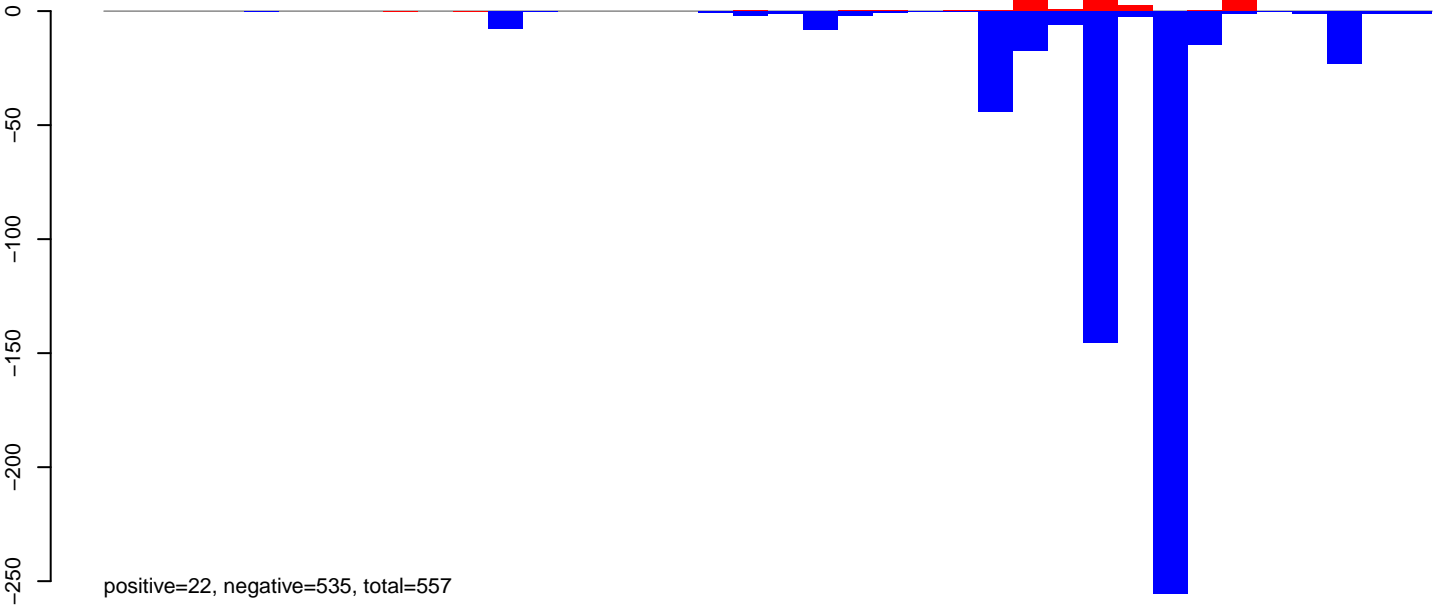
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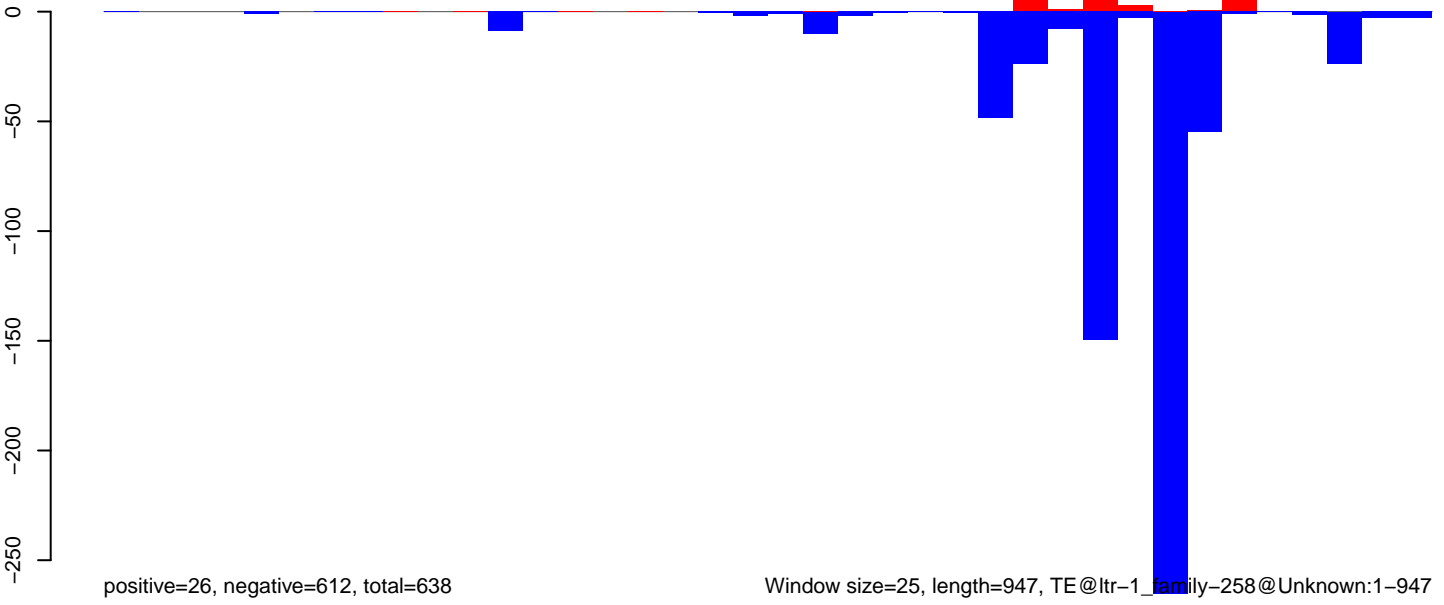
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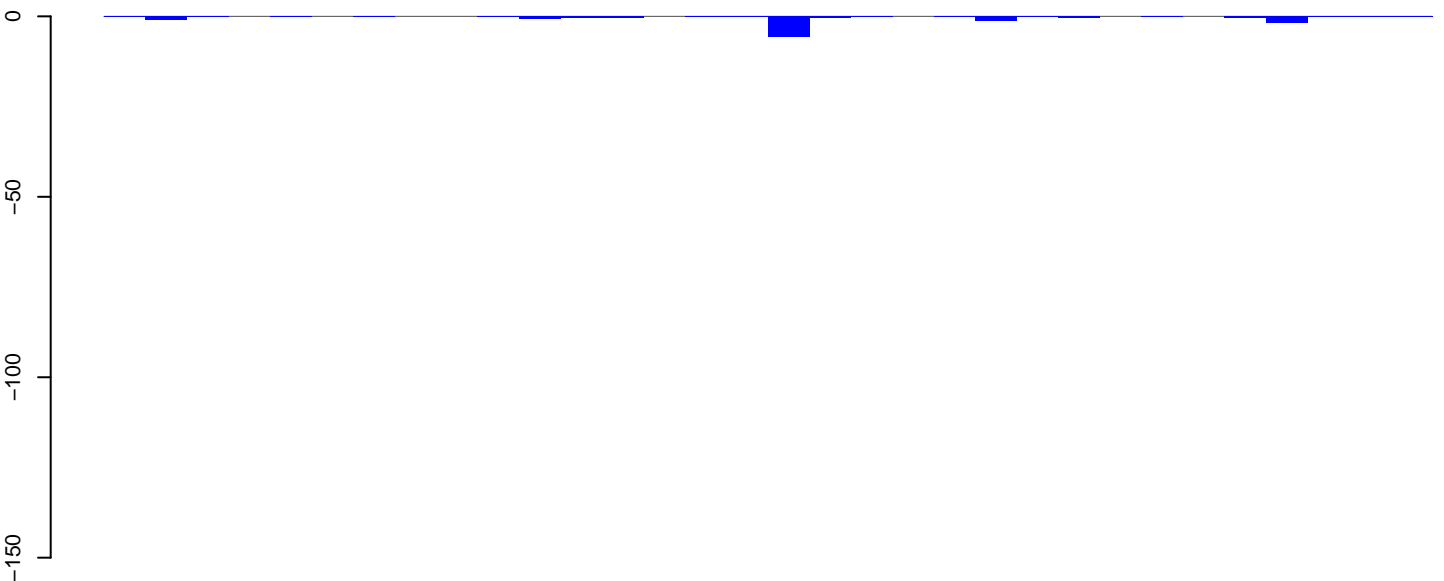
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AeAlbo_C636HT_DENV2_Persist.rep

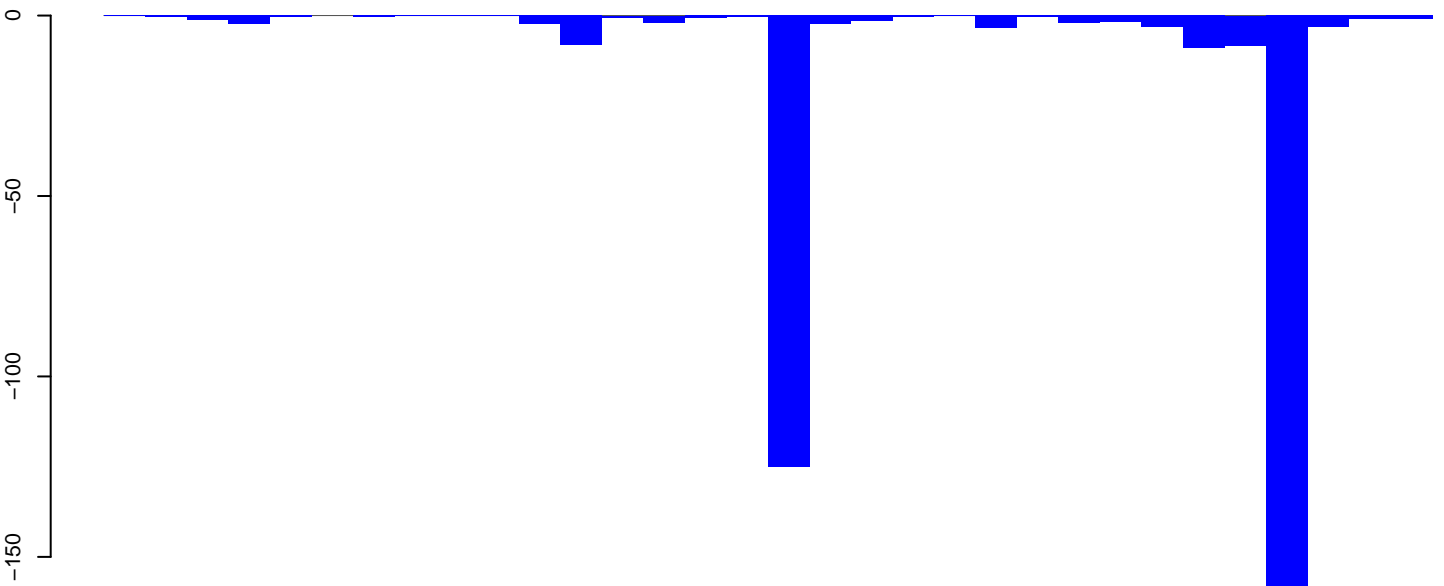


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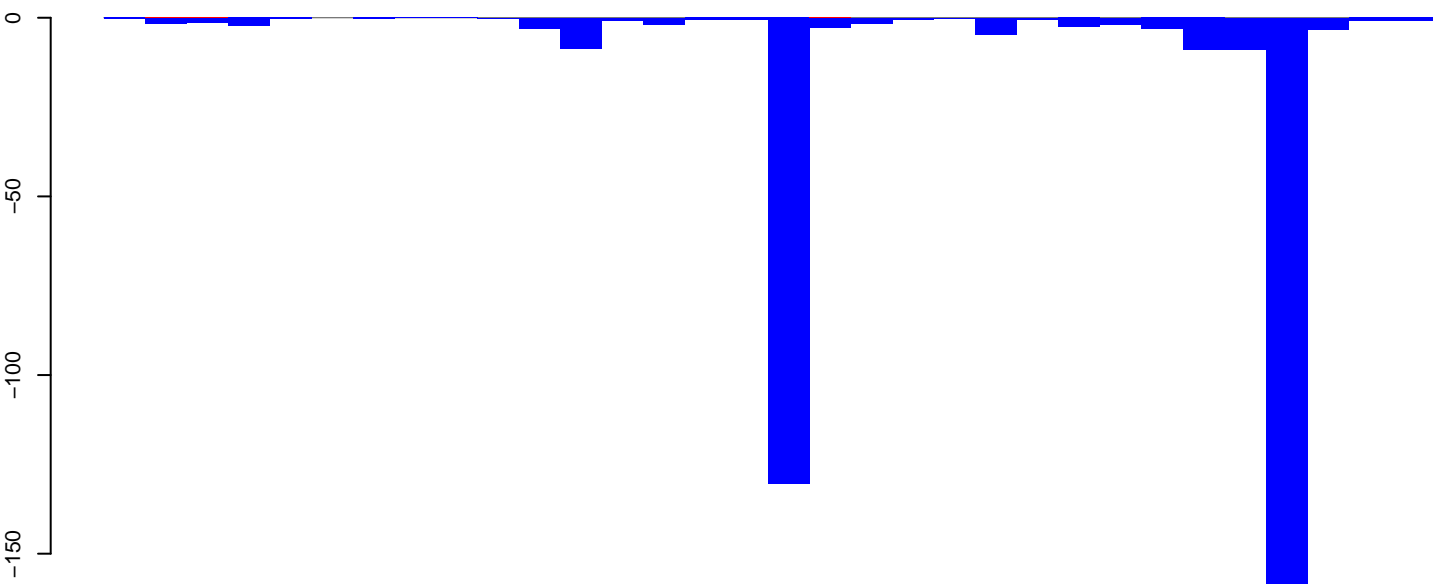
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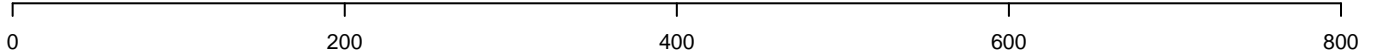
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AeAlbo_C636HT_DENV2_Persist.rep

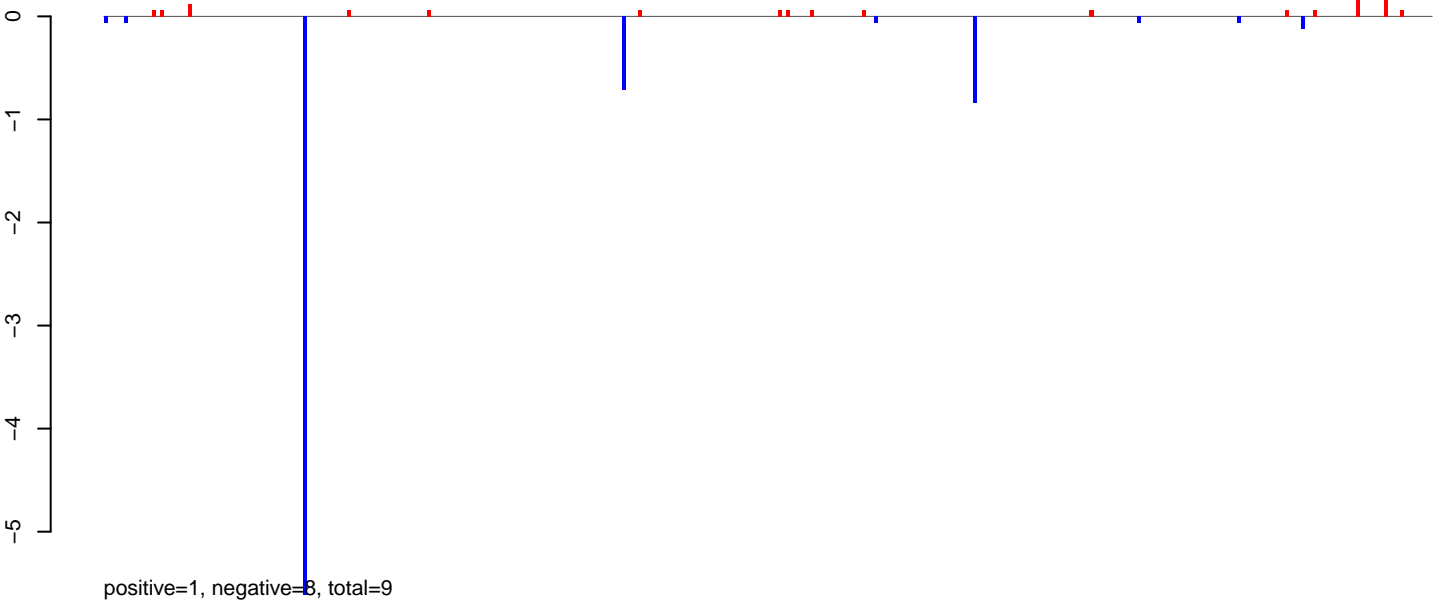


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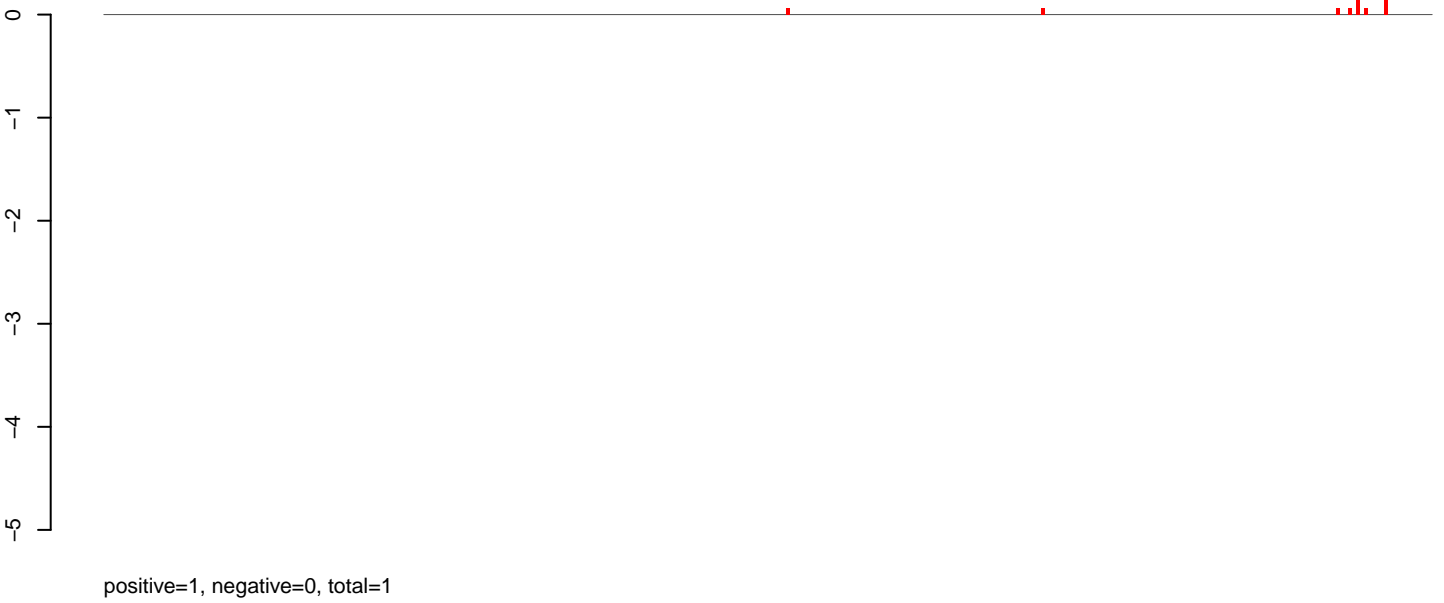
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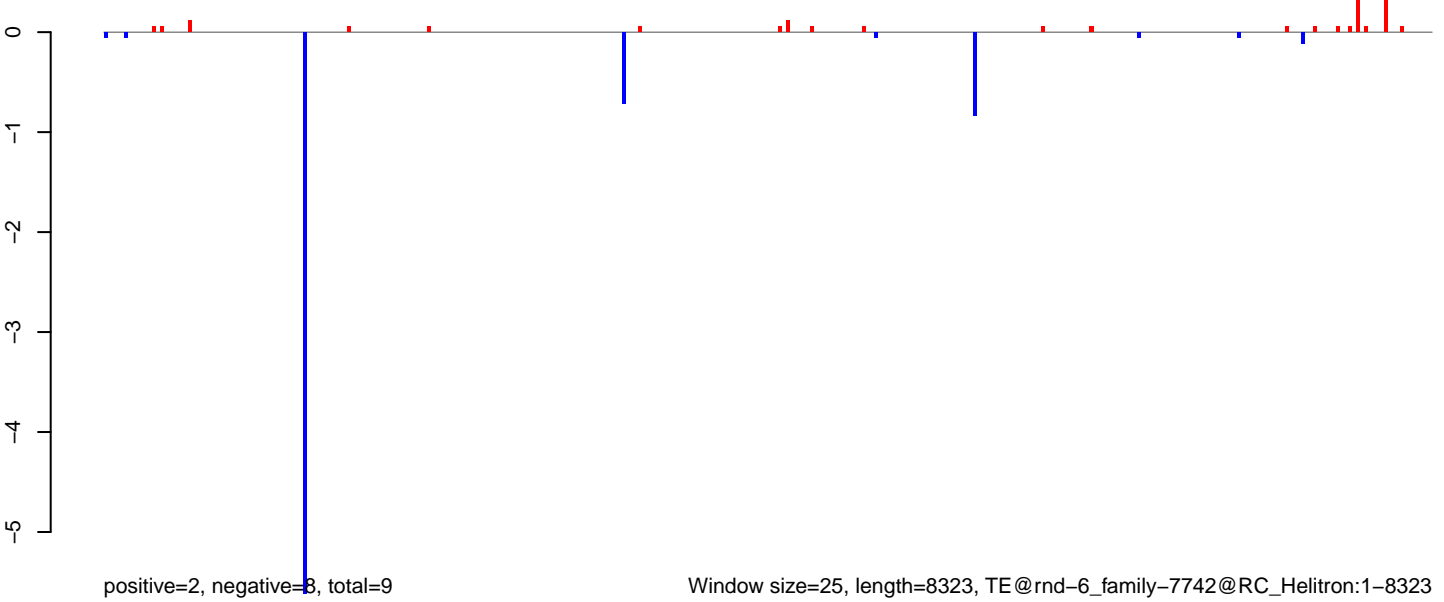
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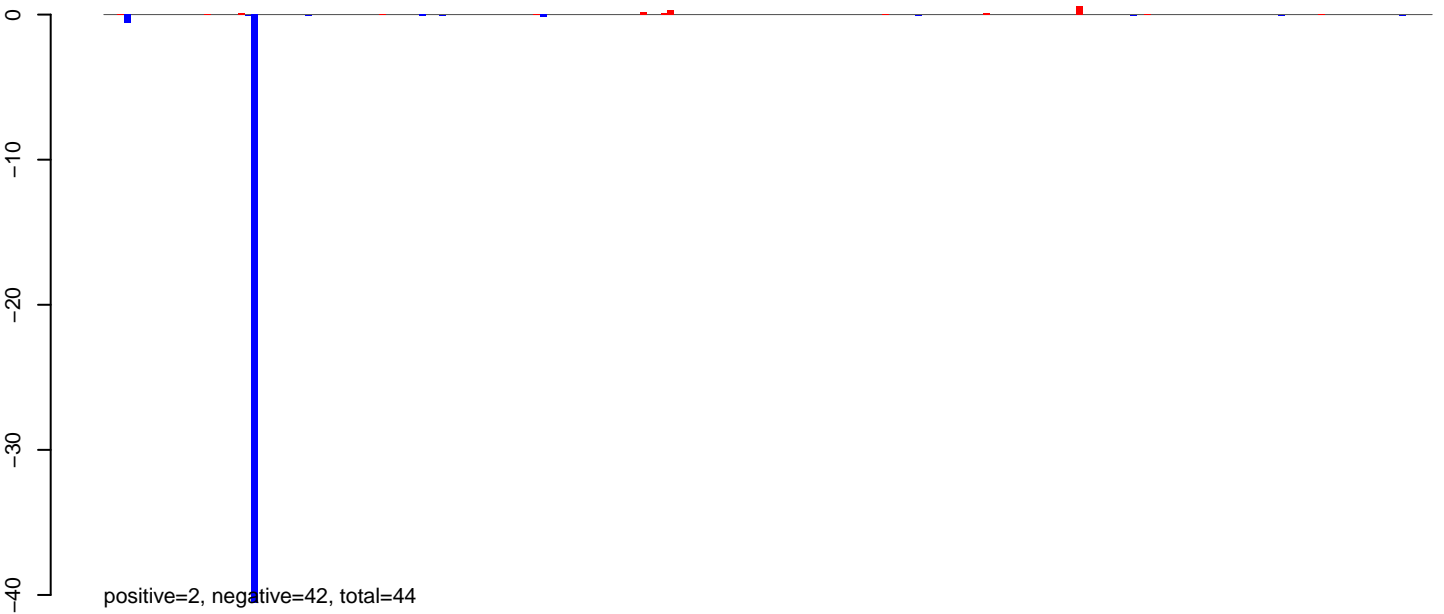
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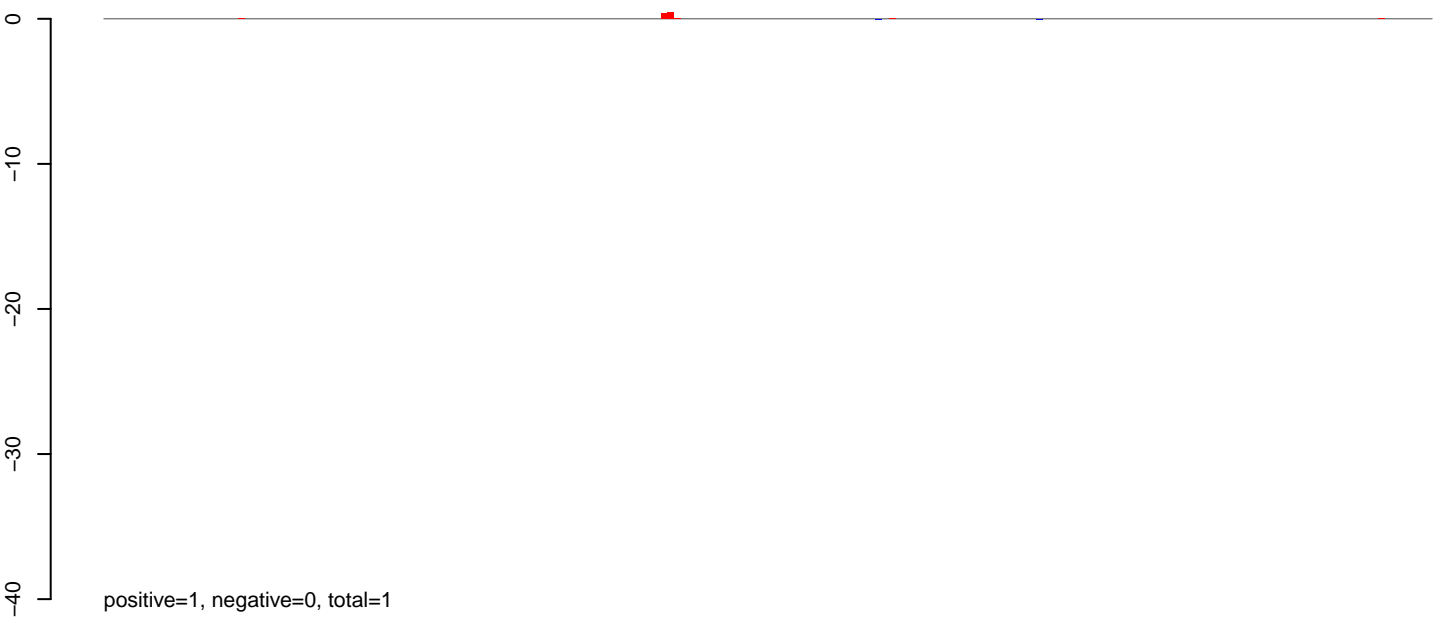
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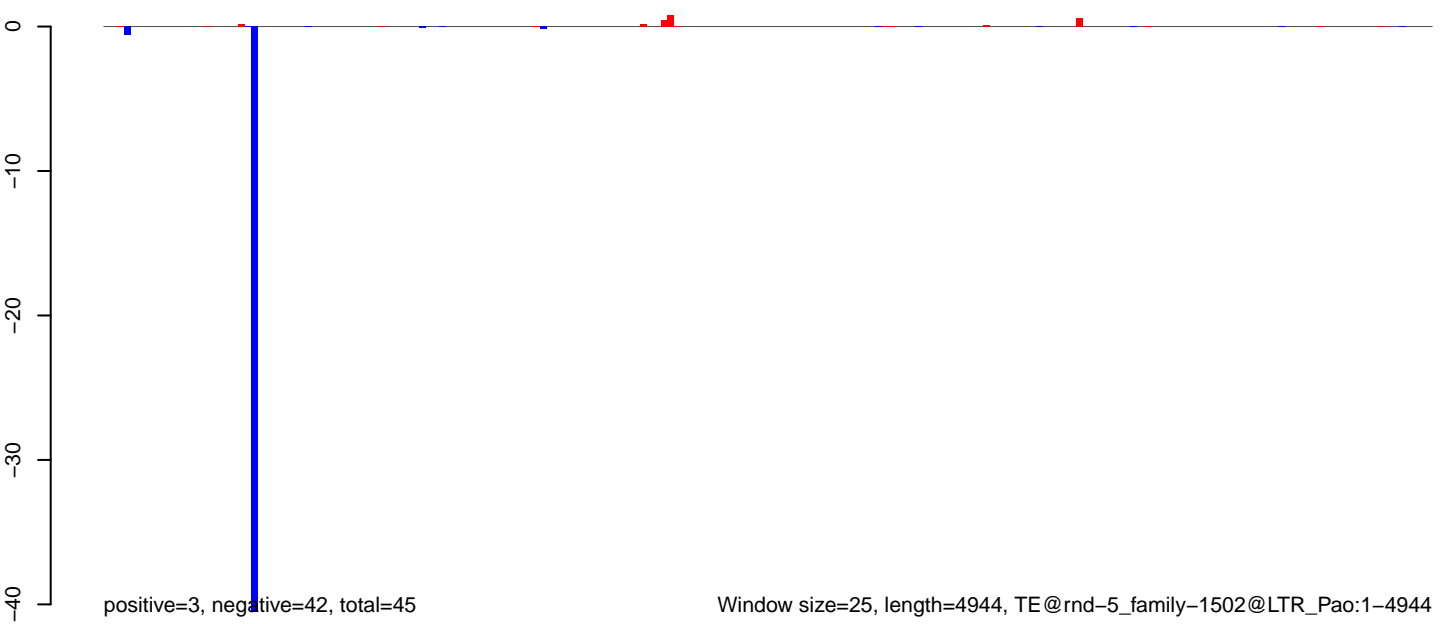
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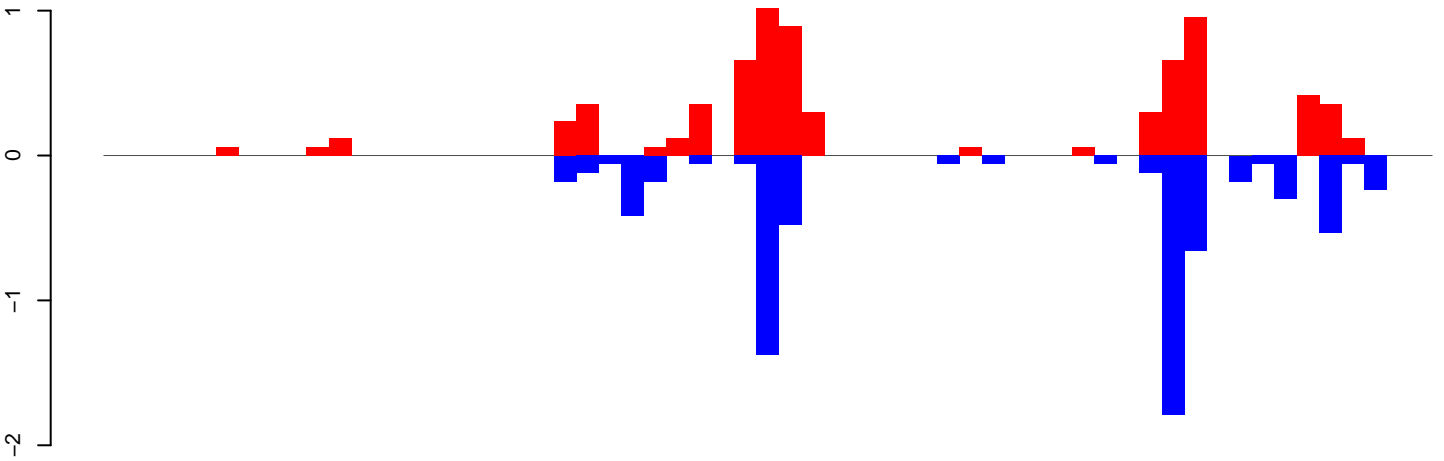
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AeAlbo_C636HT_DENV2_Persist.rep

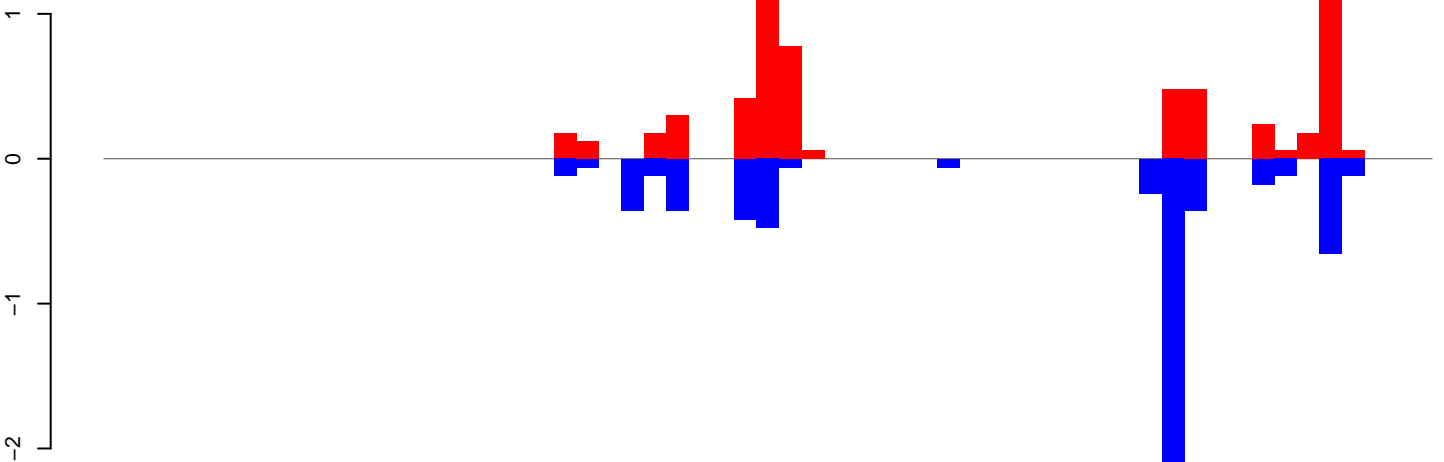


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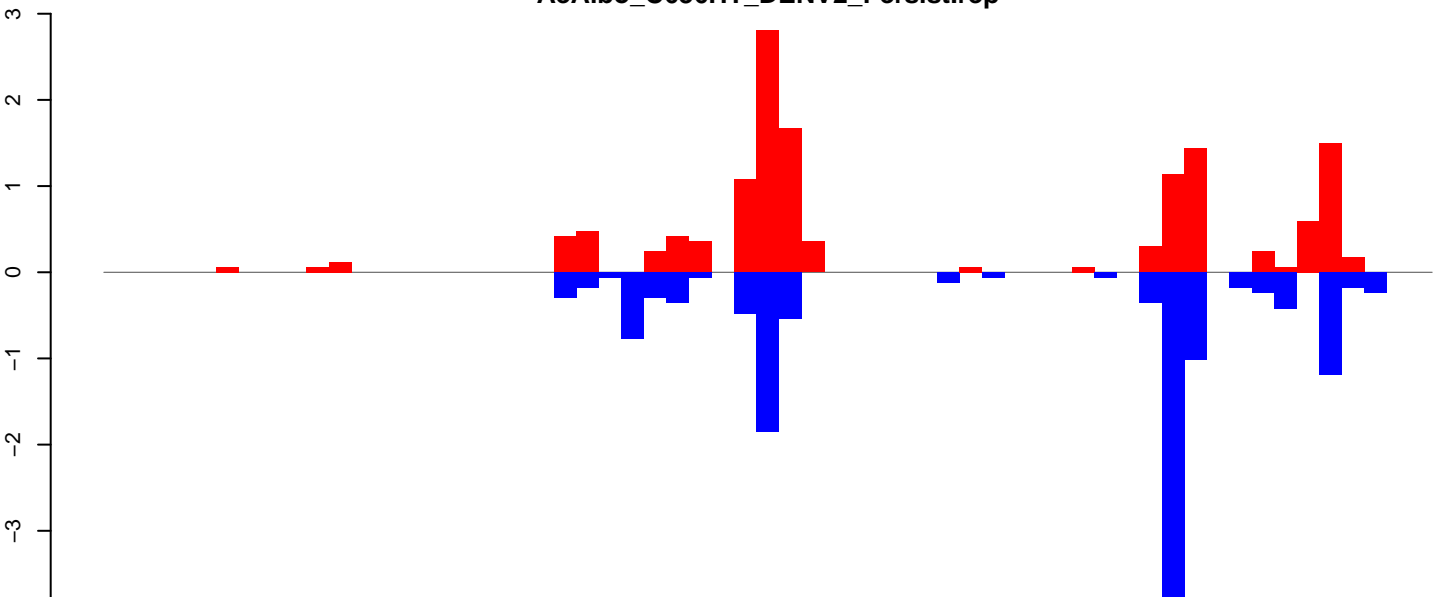
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=6, negative=6, total=12

AeAlbo_C636HT_DENV2_Persist.rep

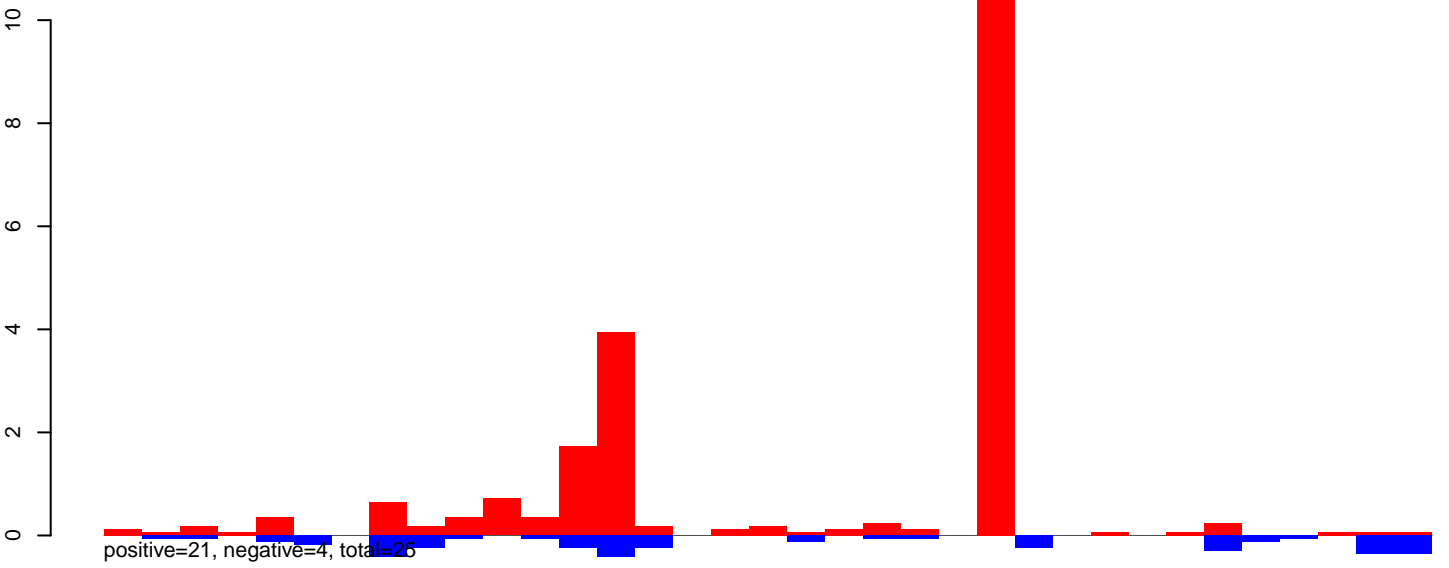


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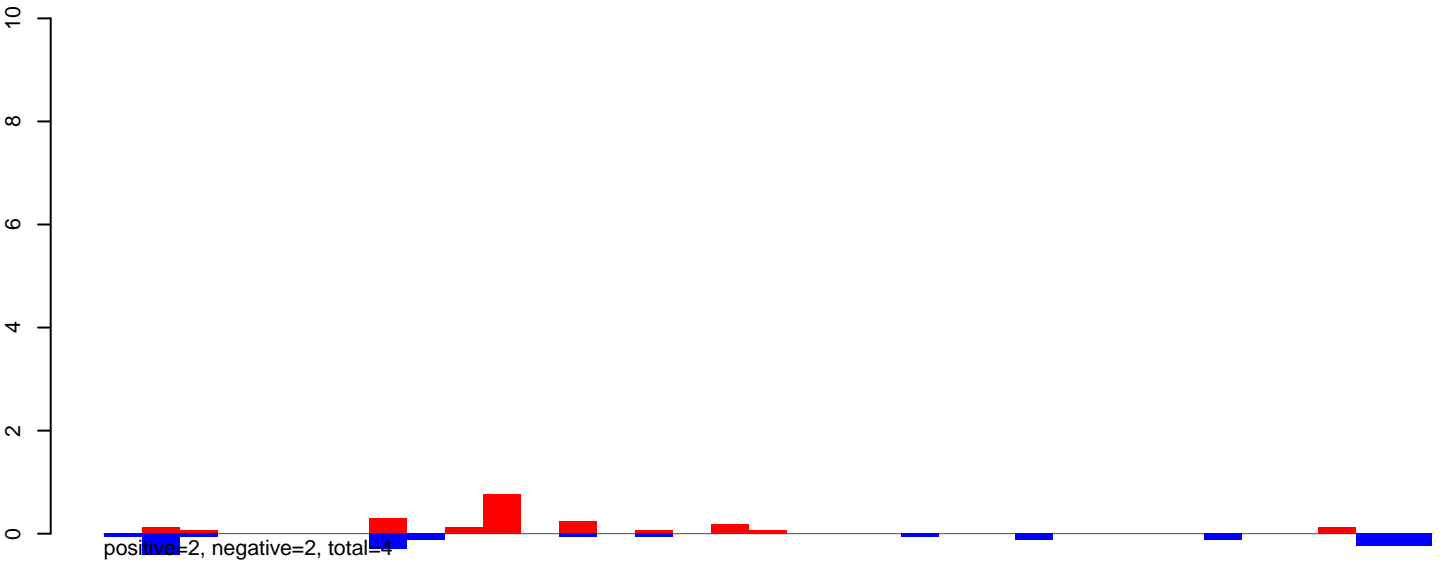
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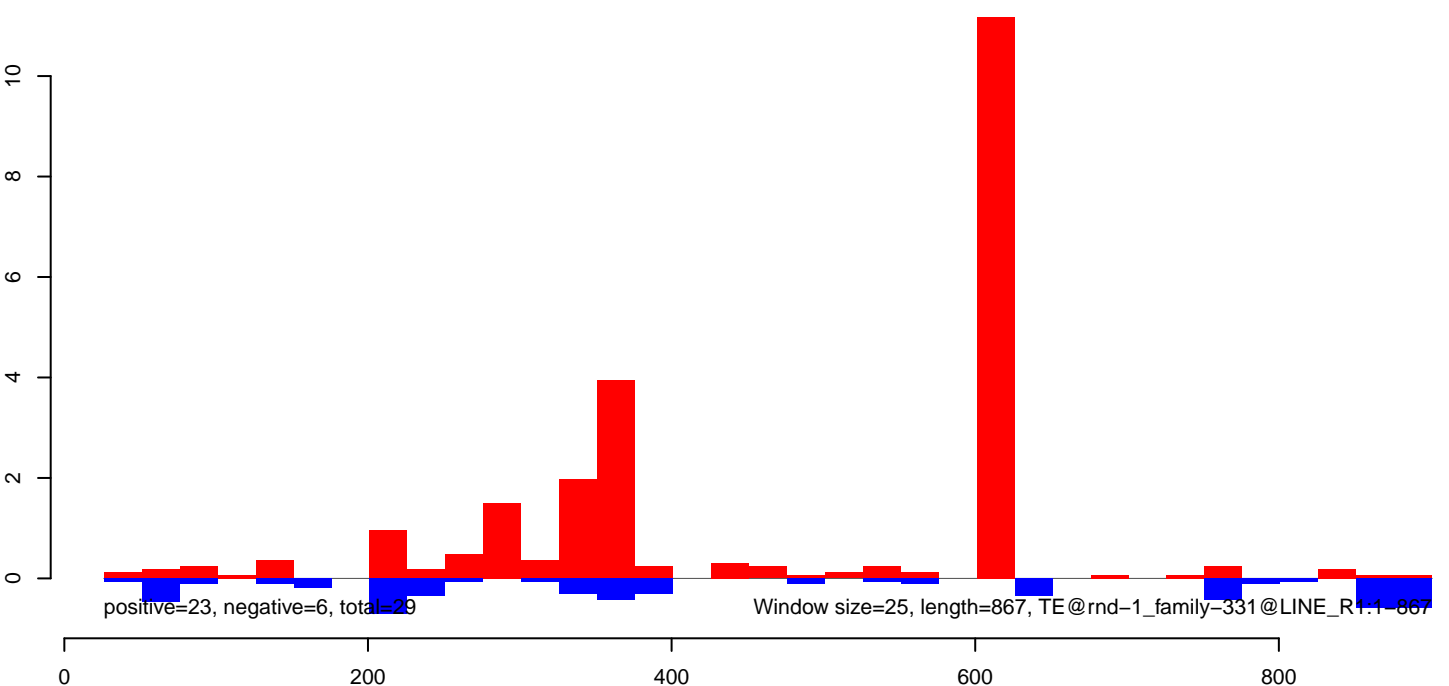
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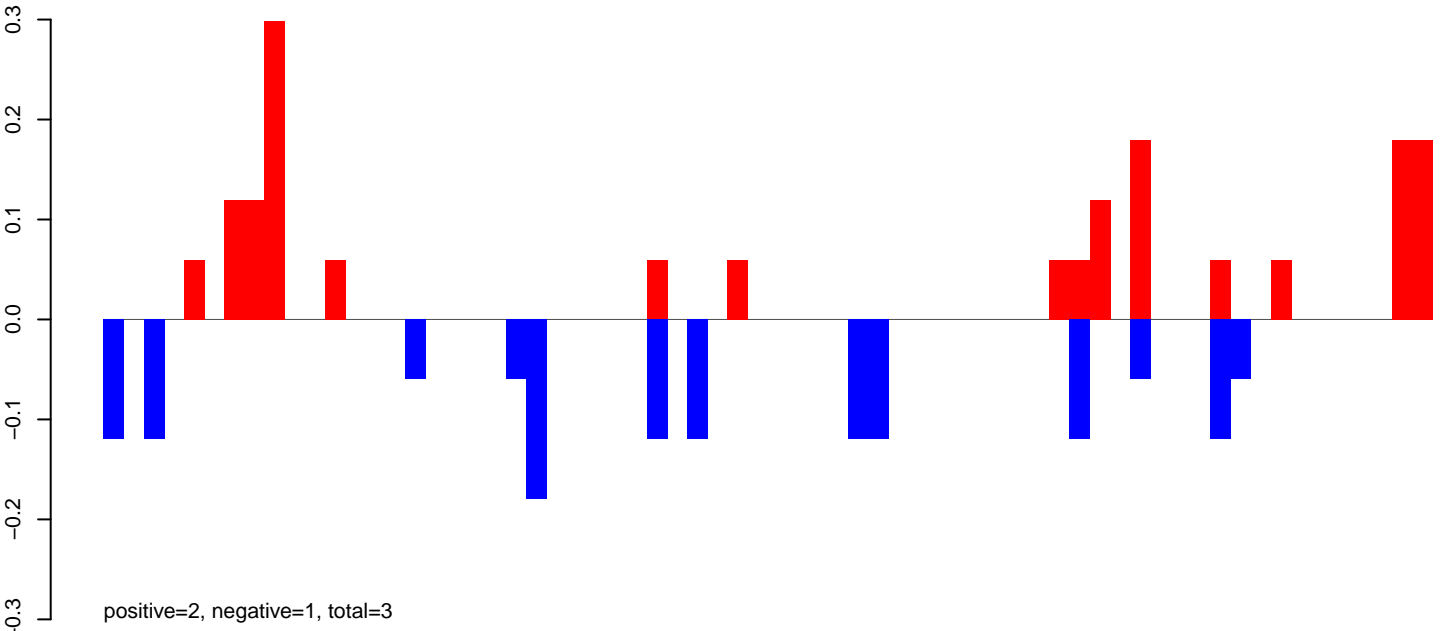
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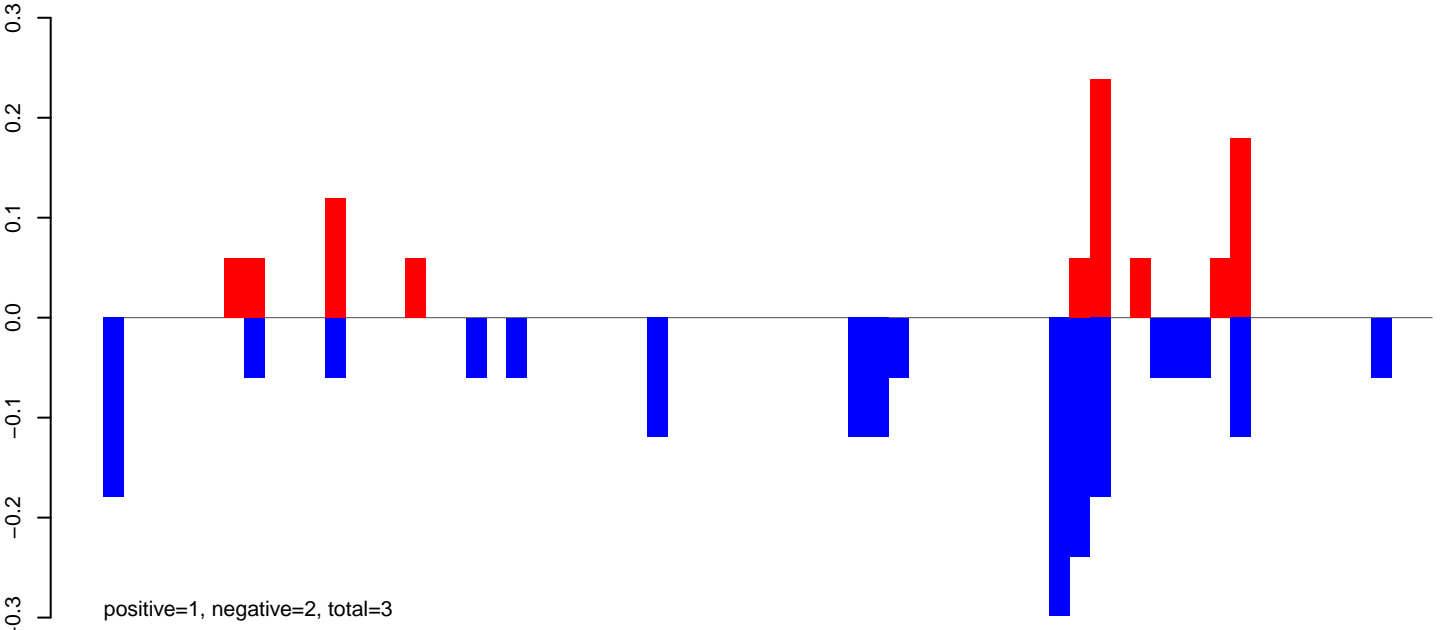
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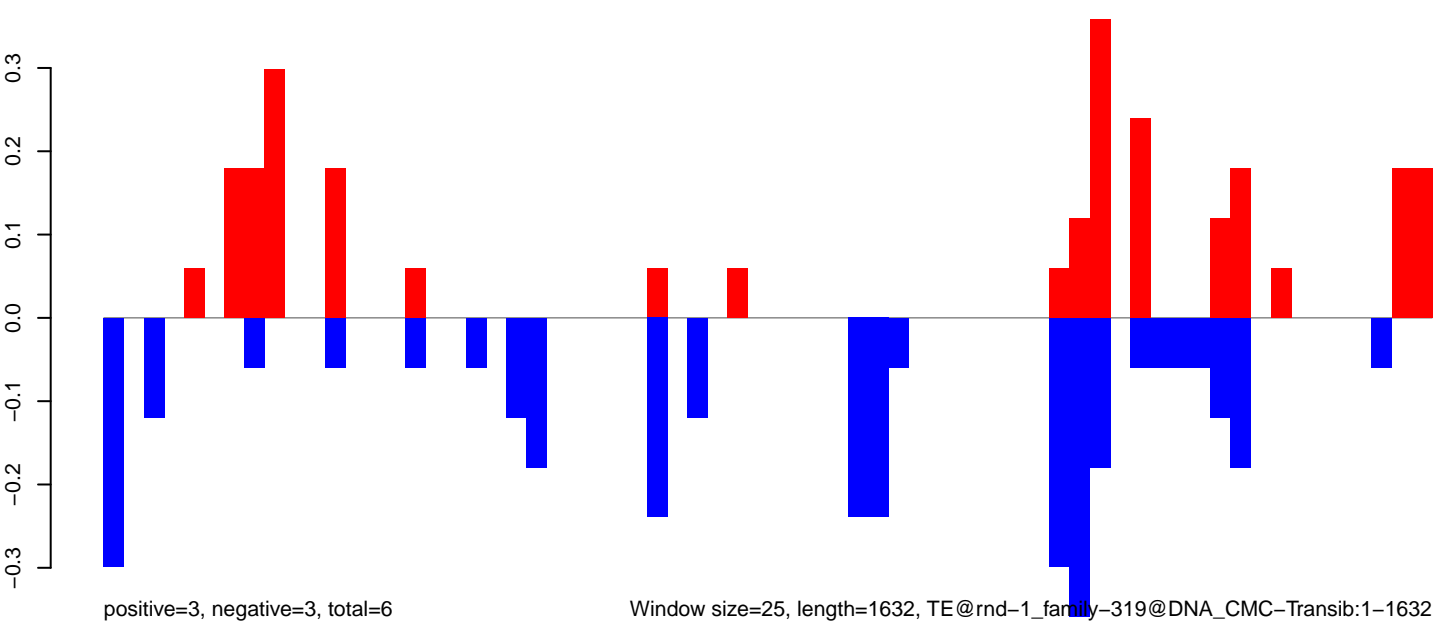
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



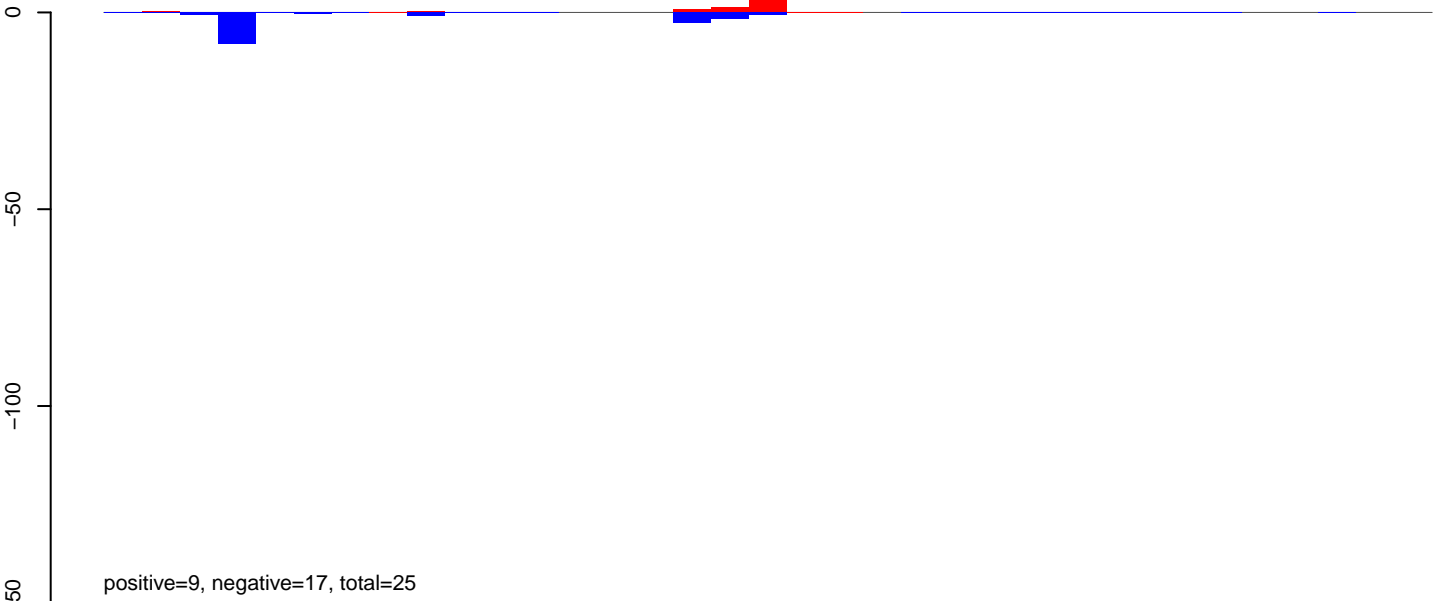
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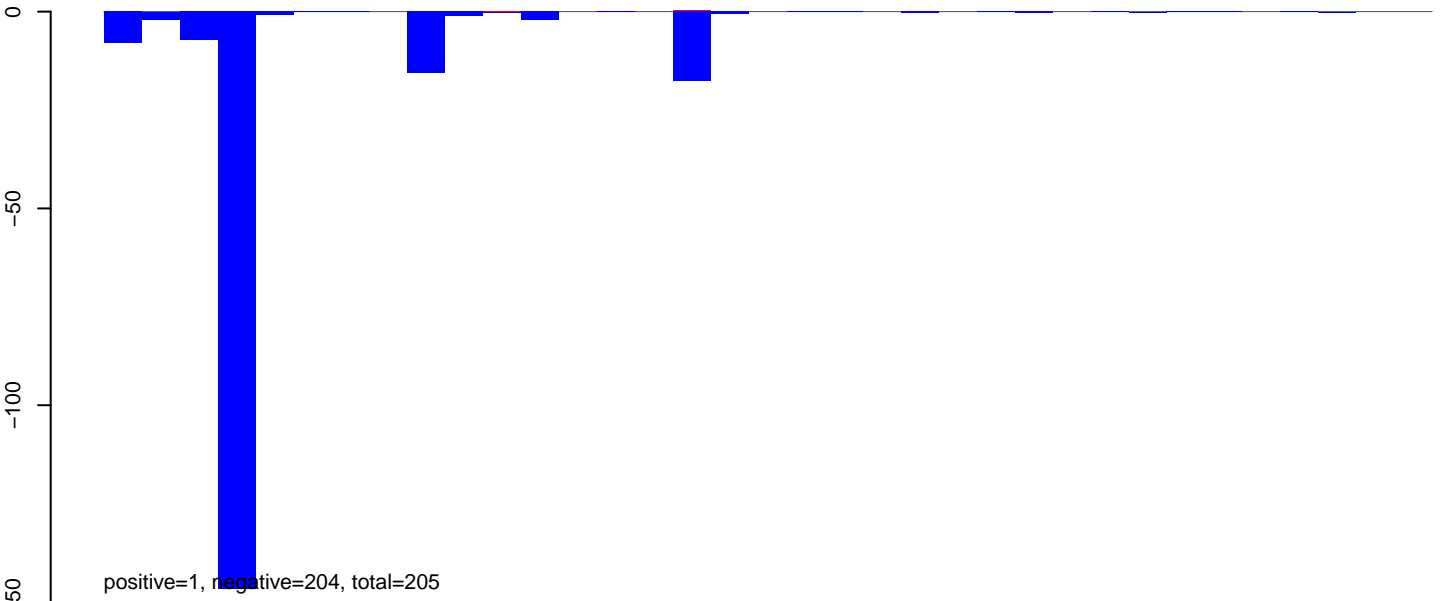
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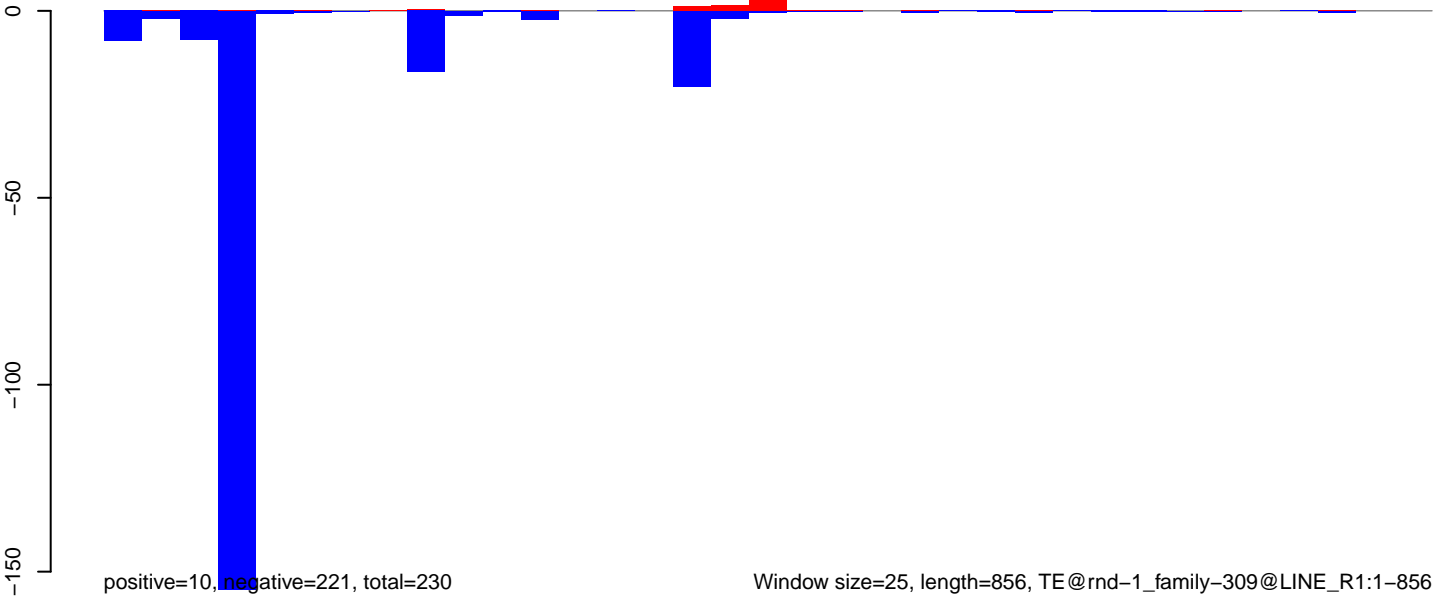
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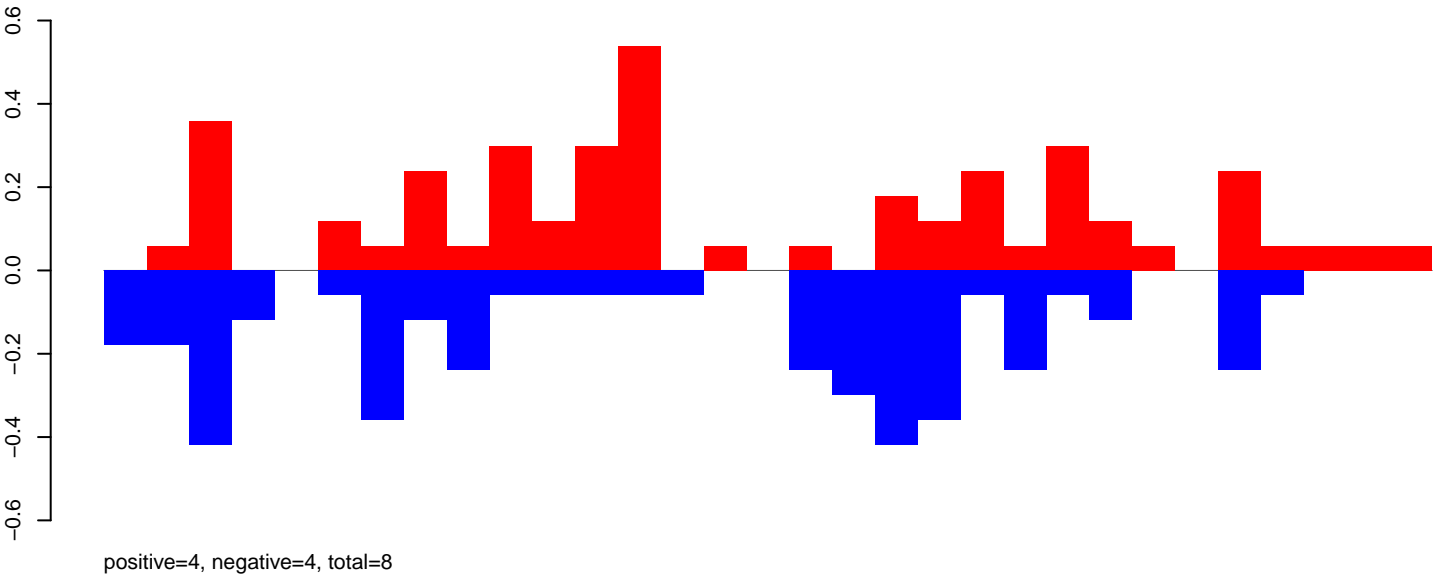
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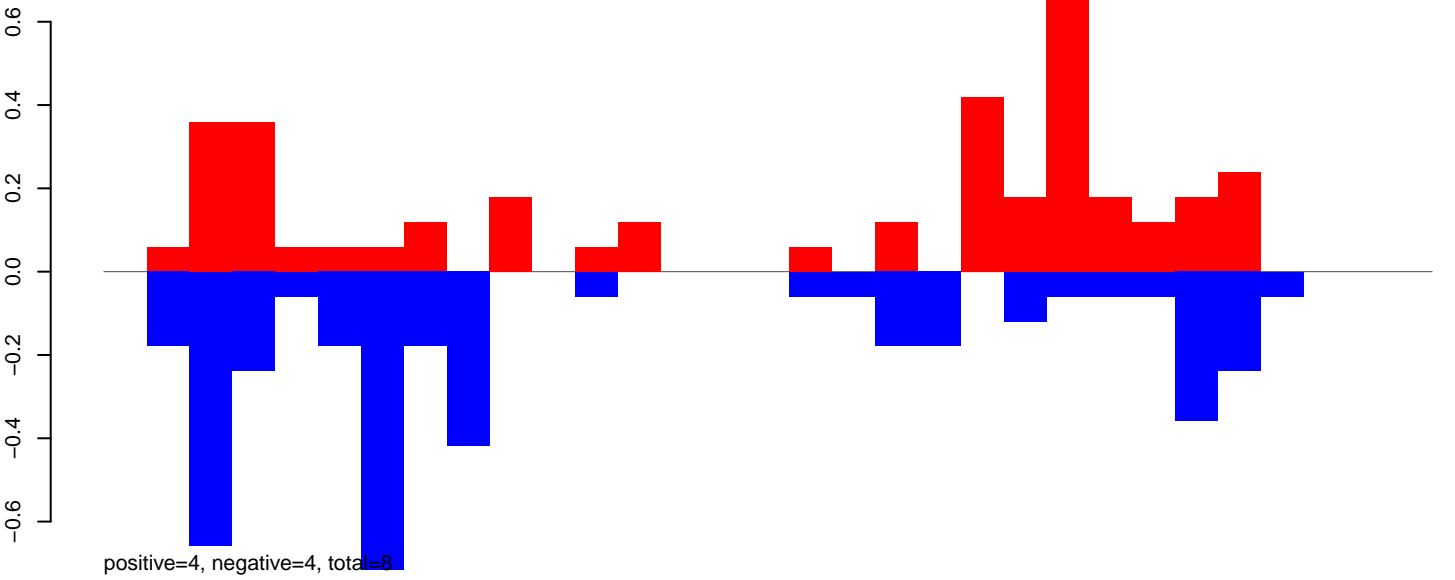
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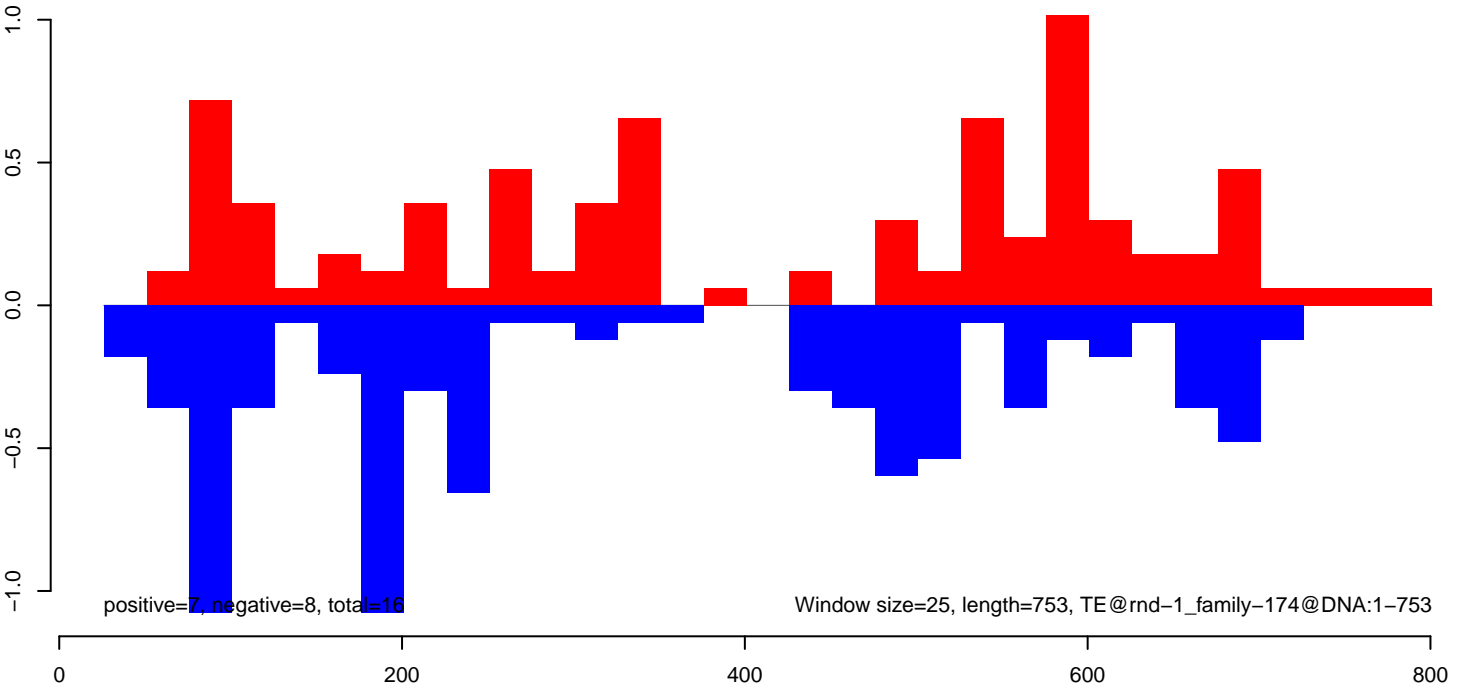
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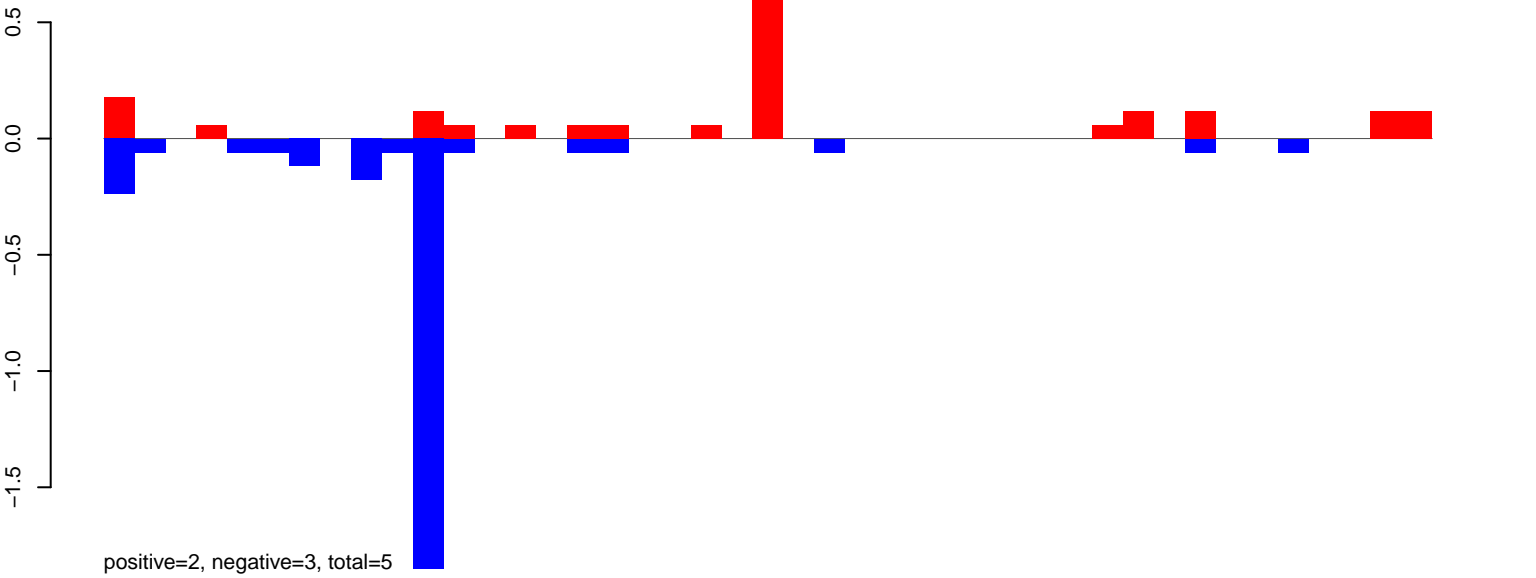
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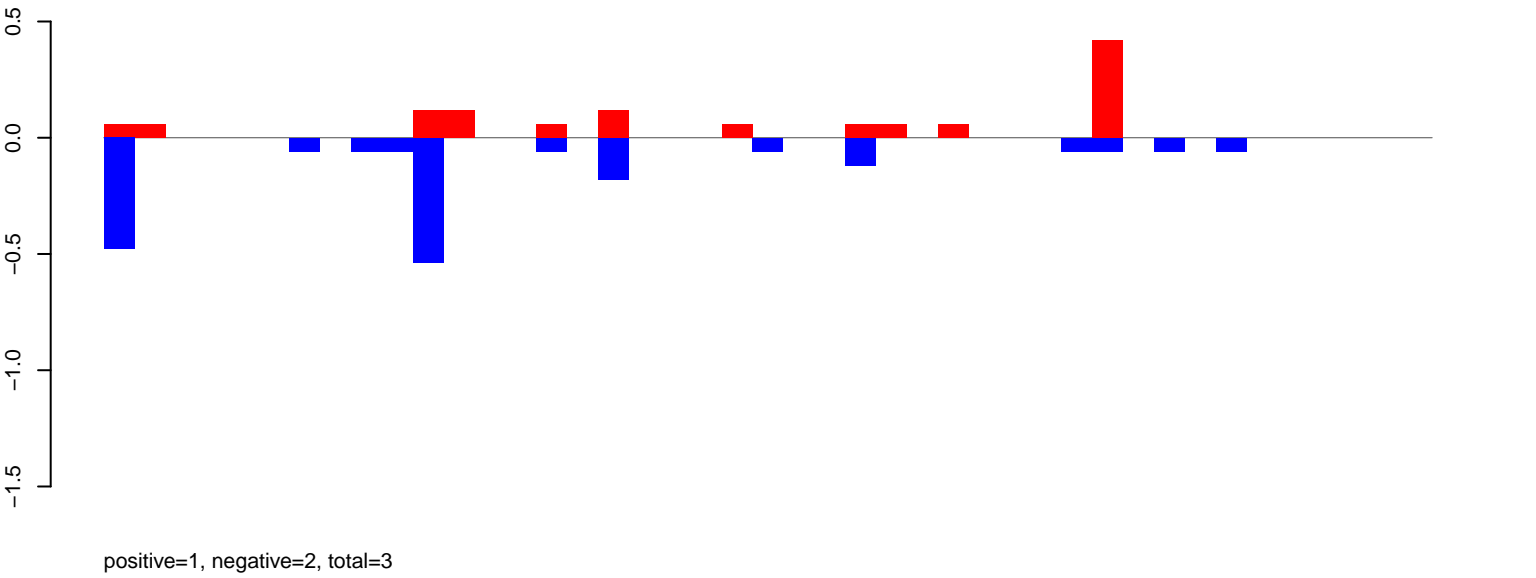
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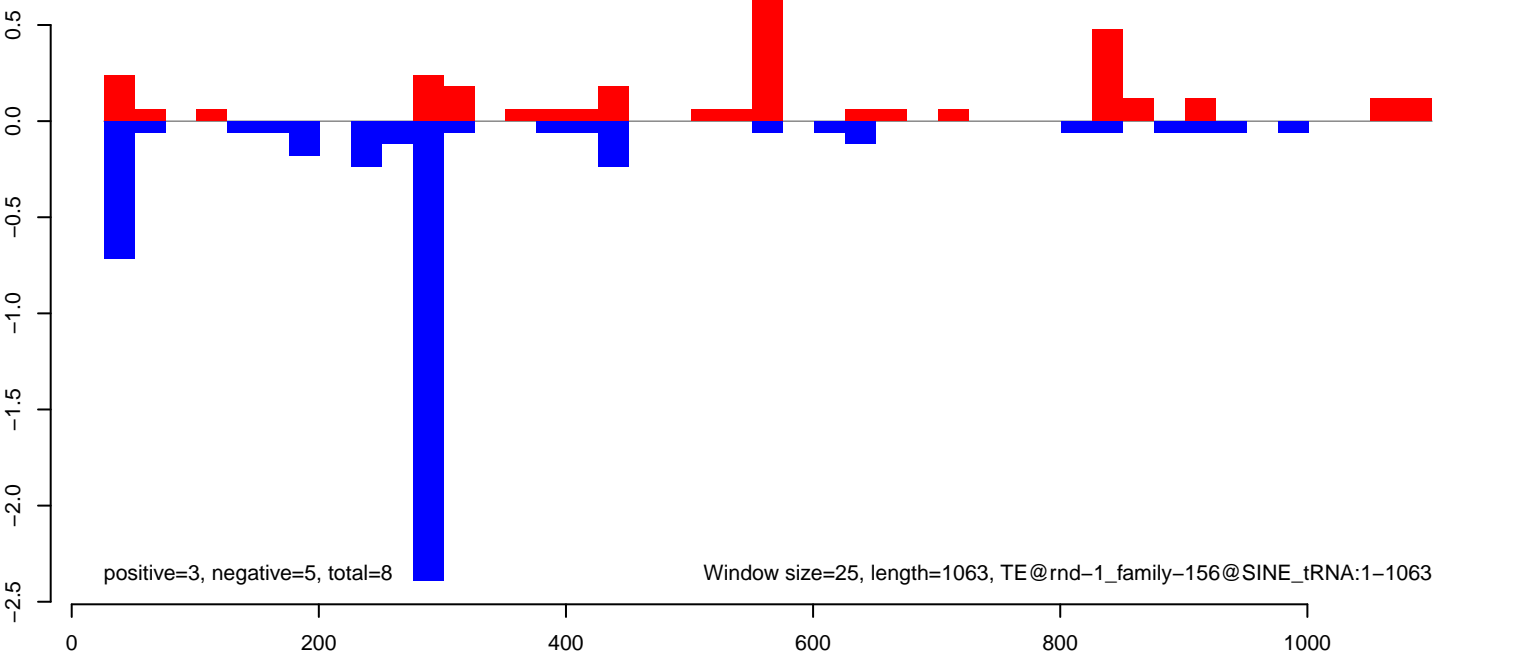
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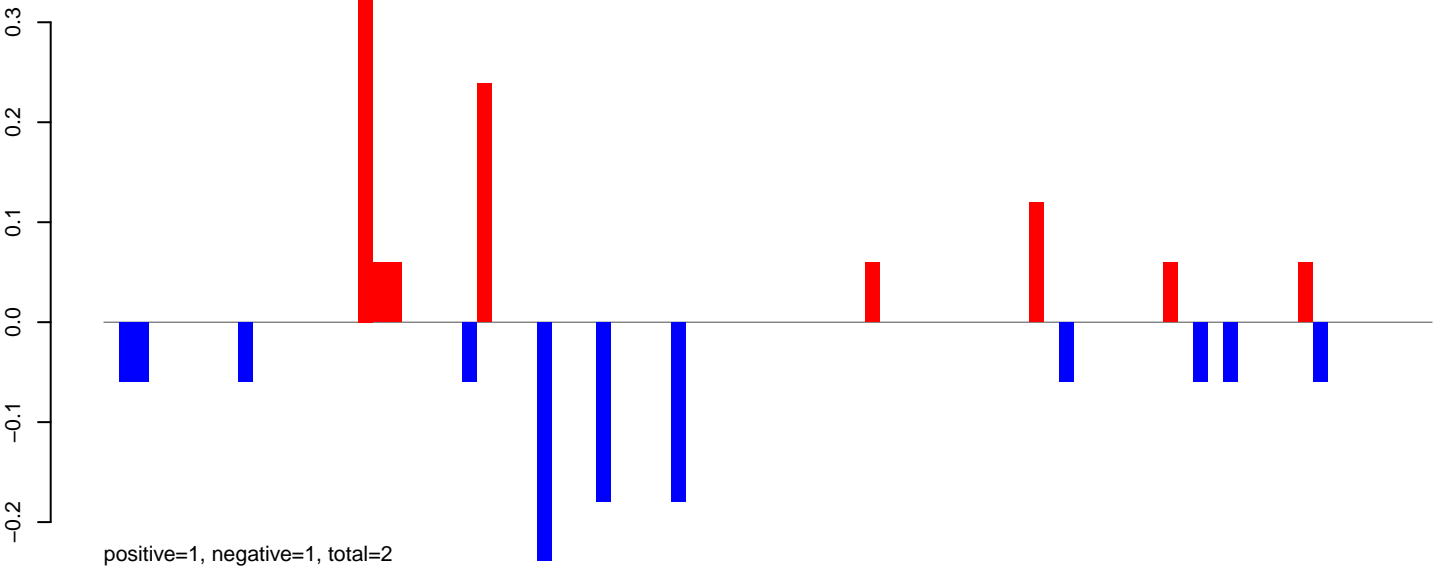
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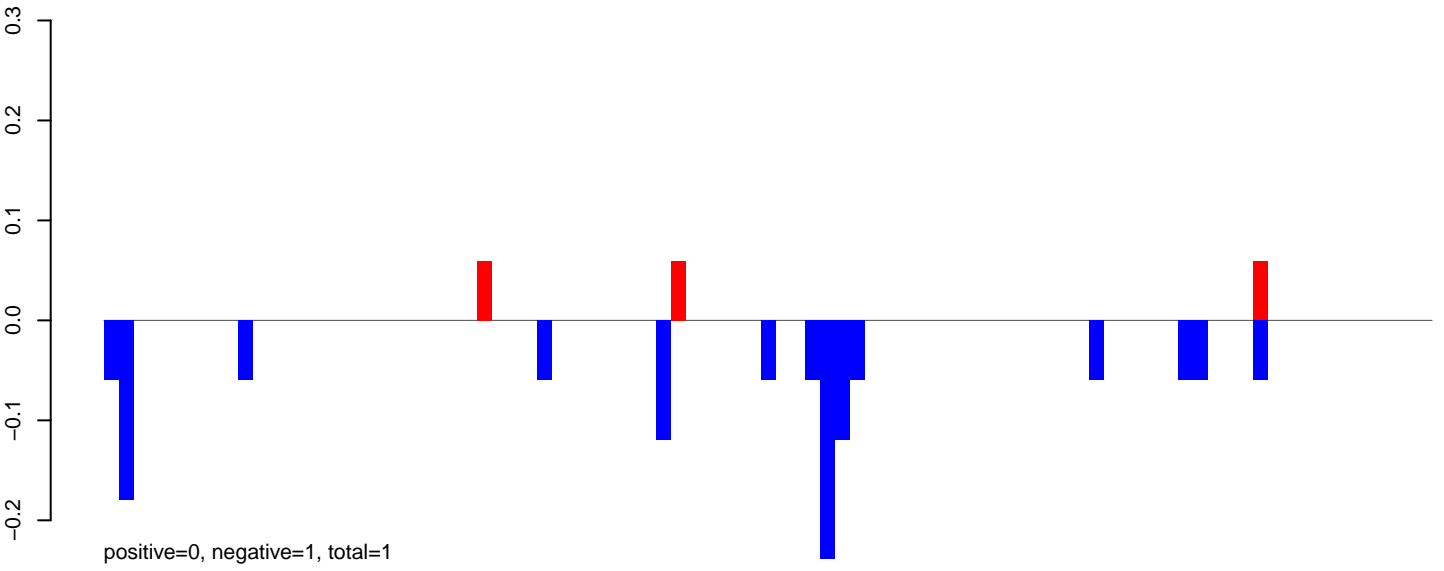
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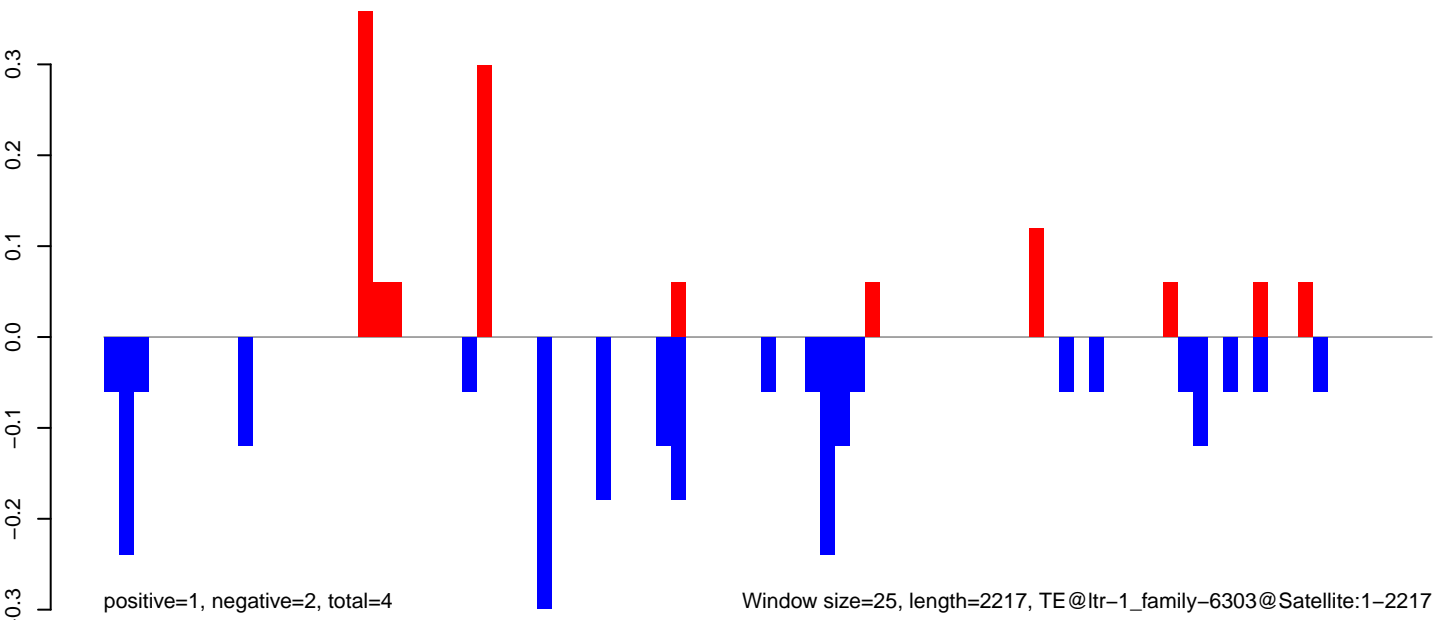
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



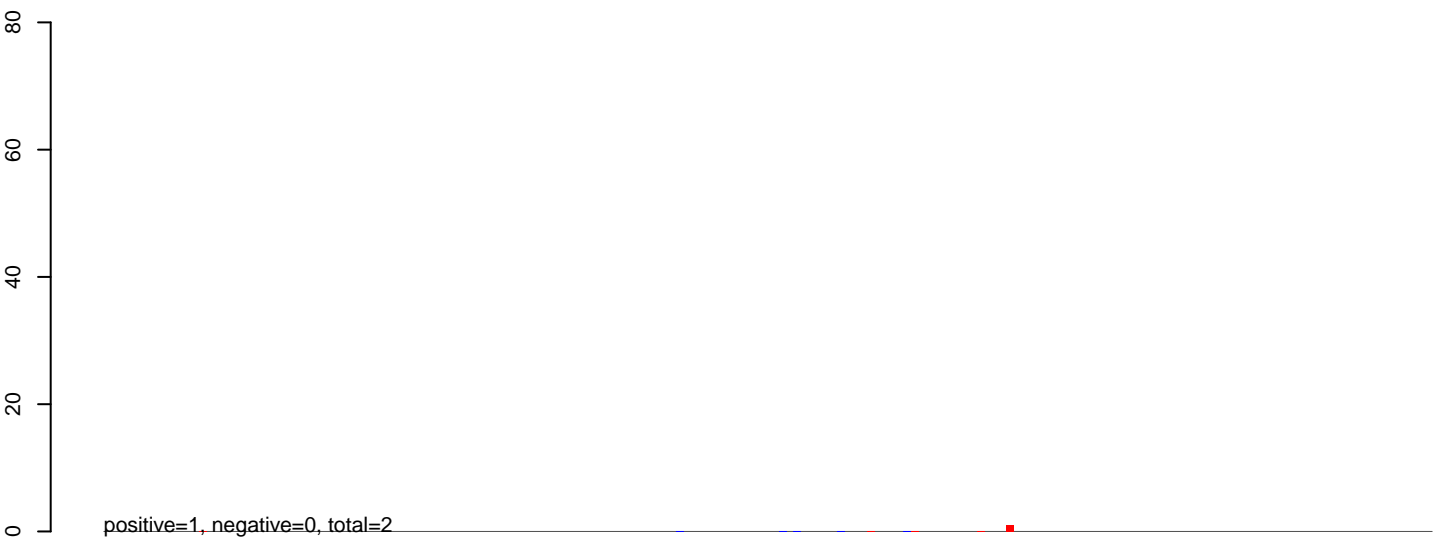
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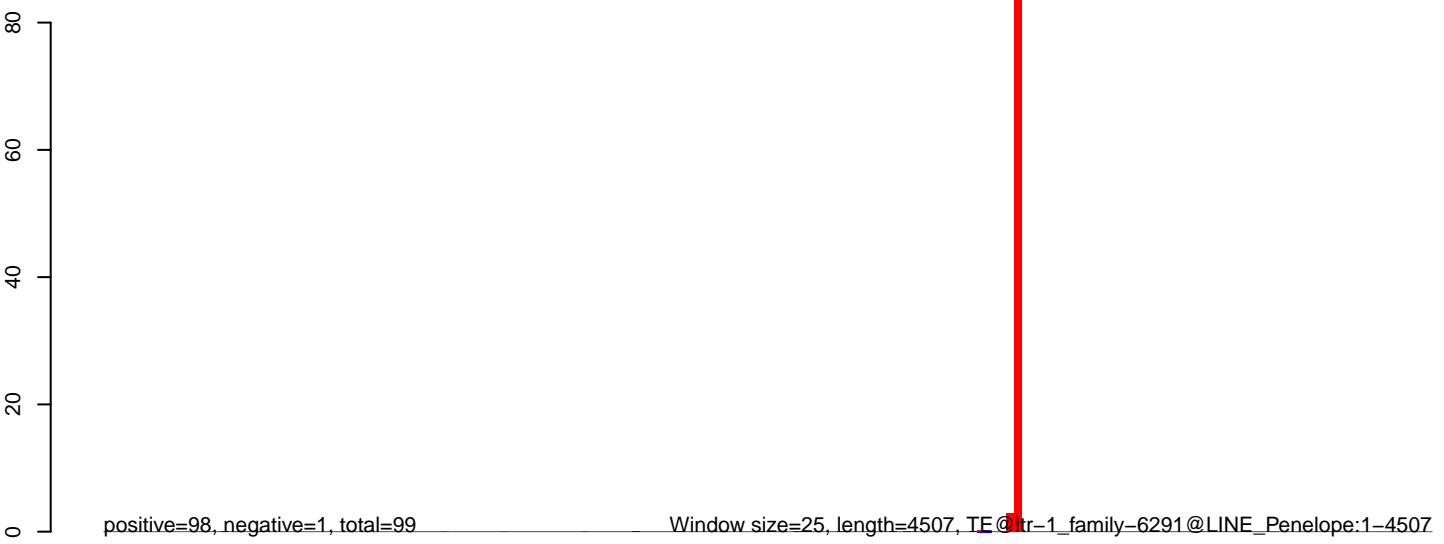
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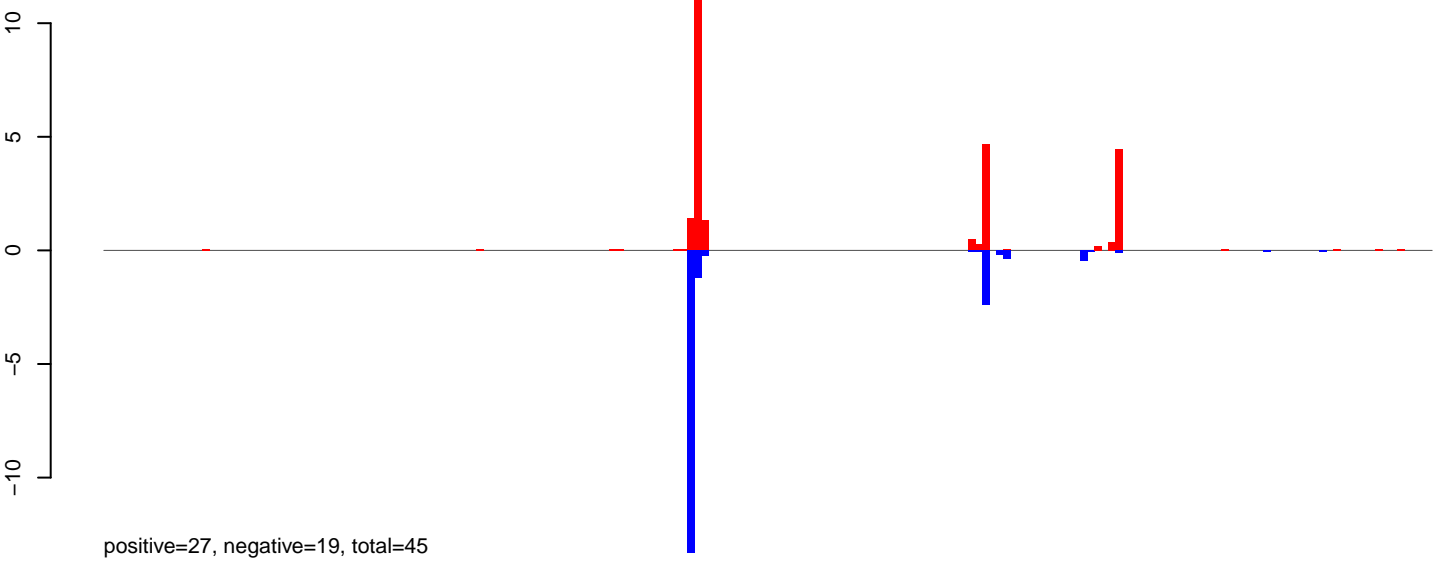


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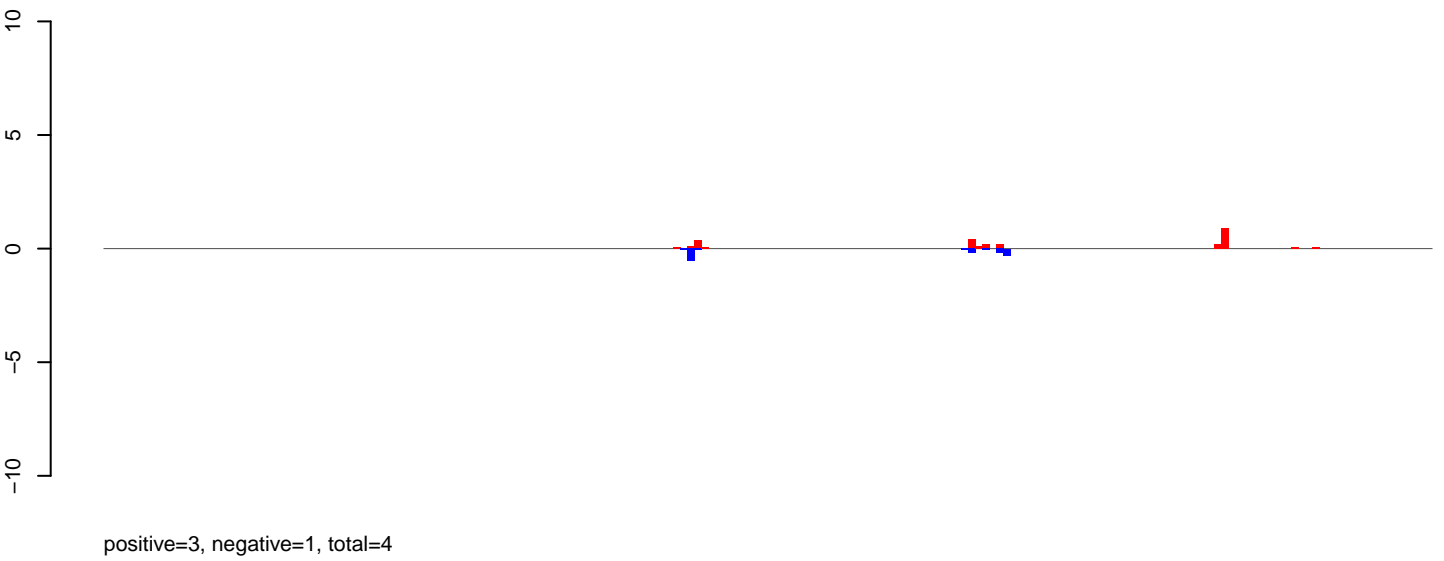


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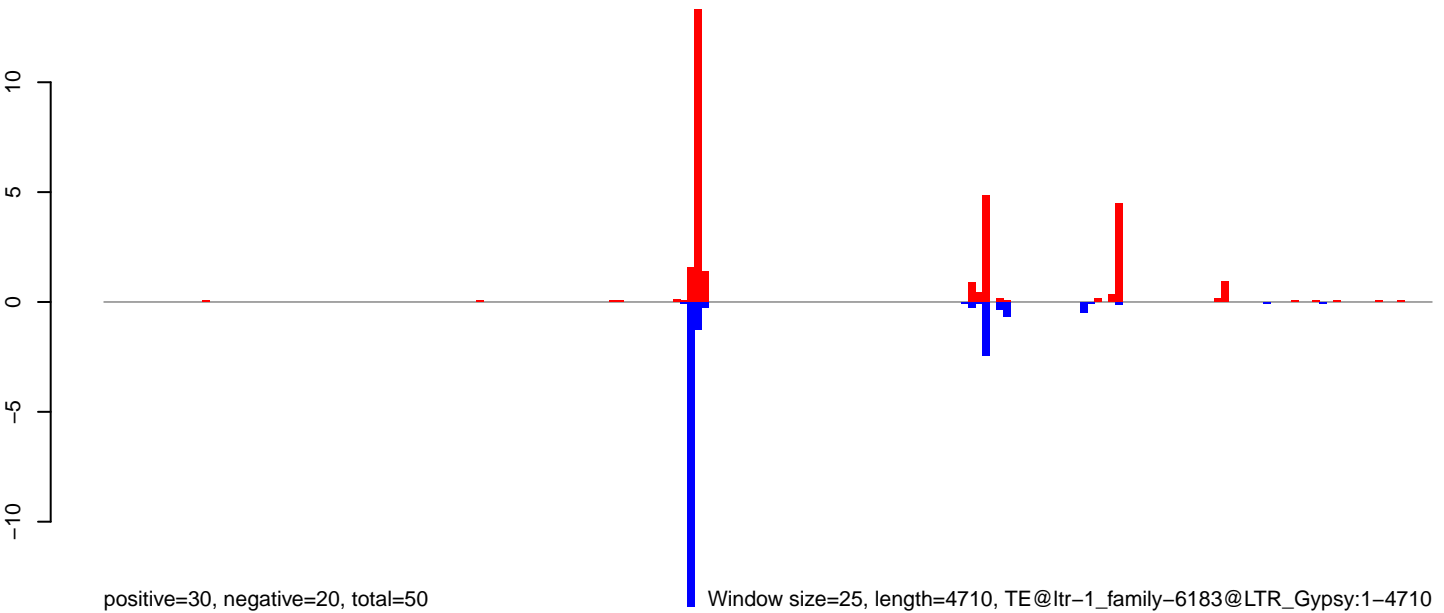
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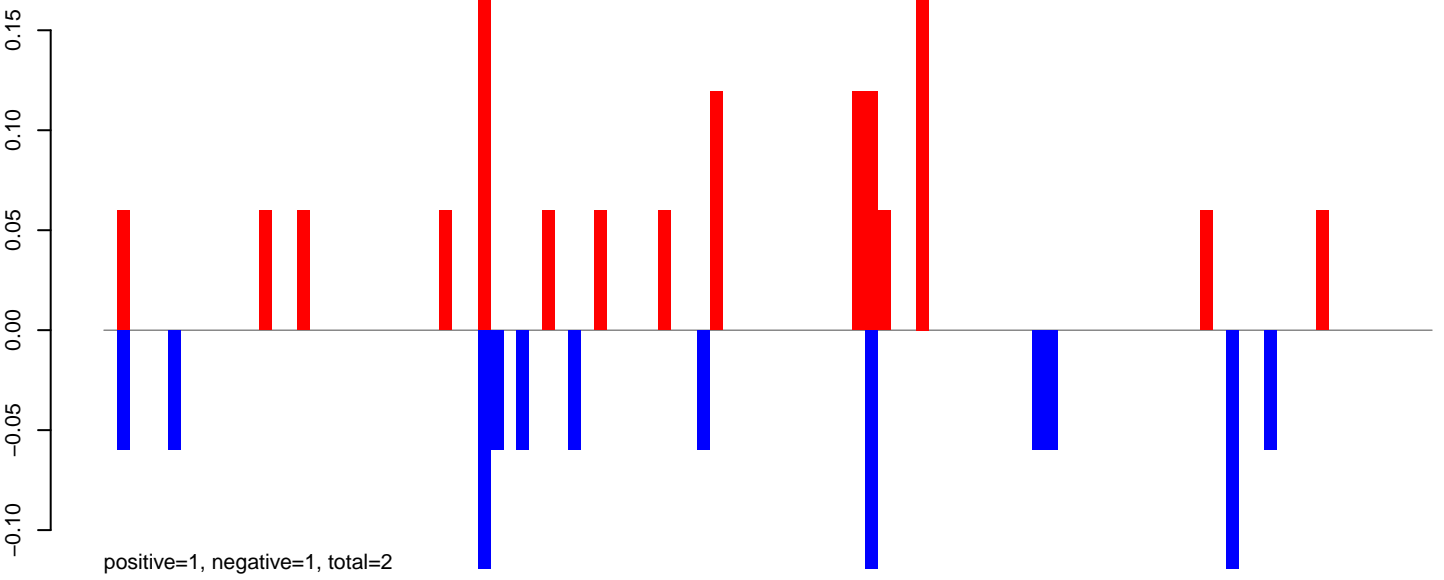
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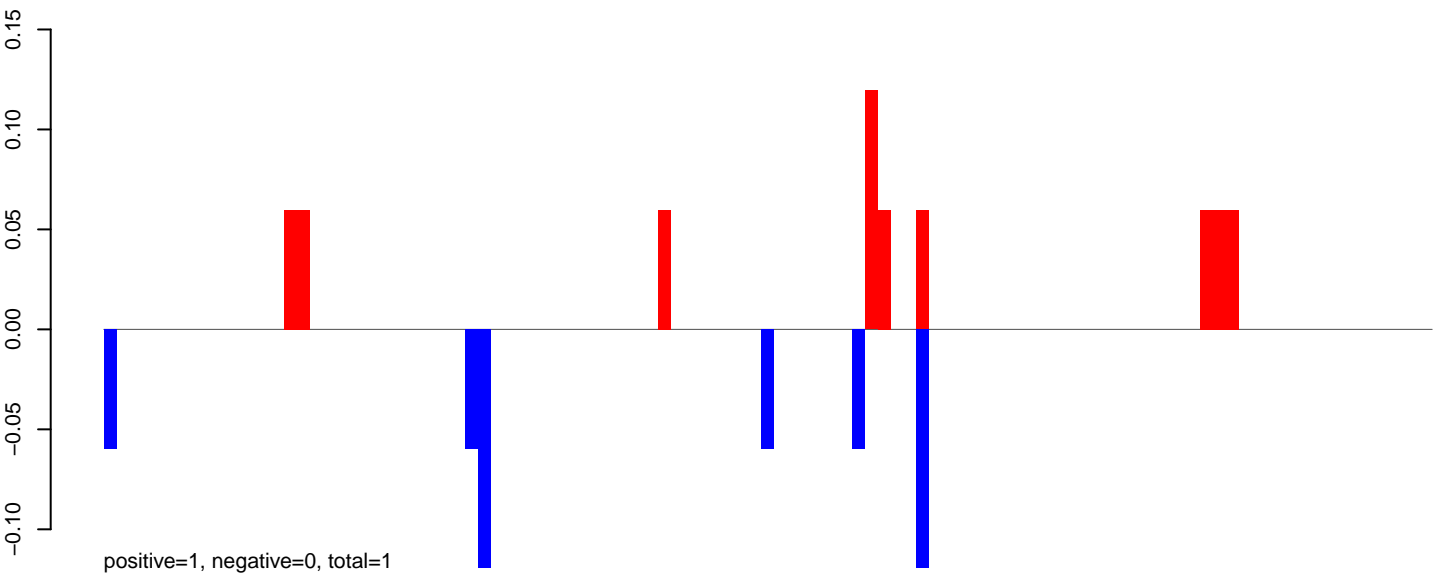
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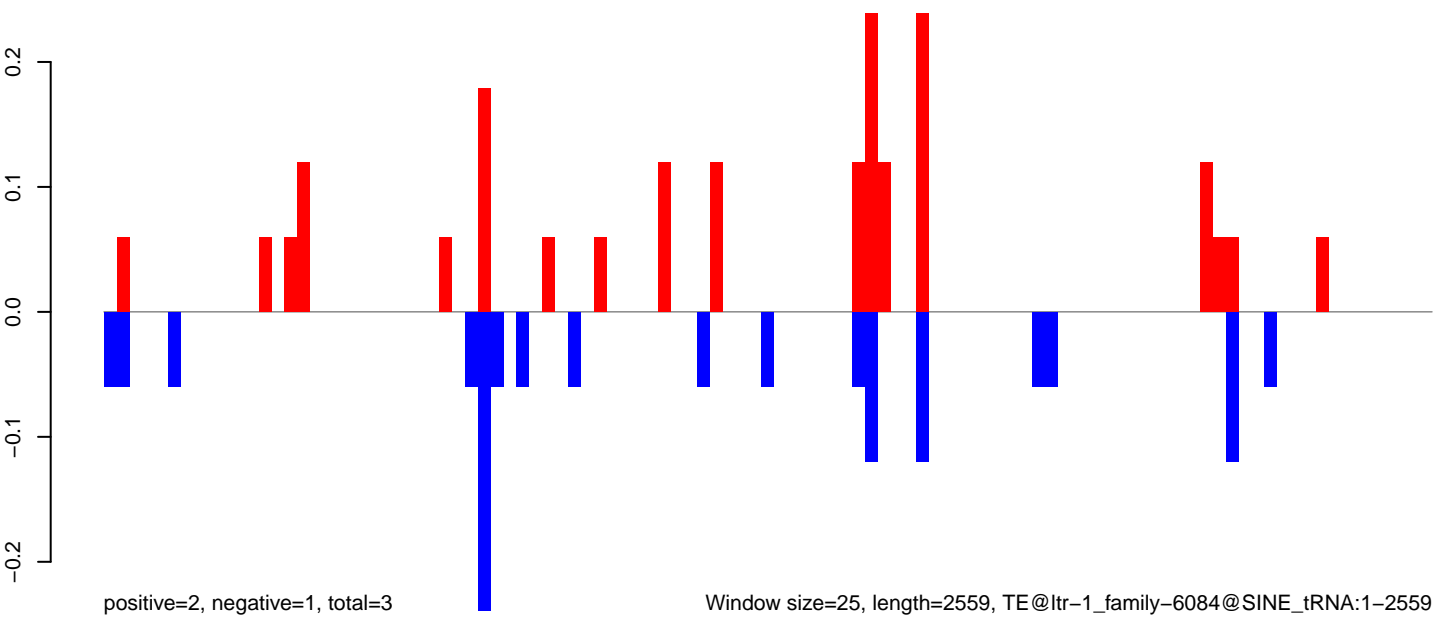
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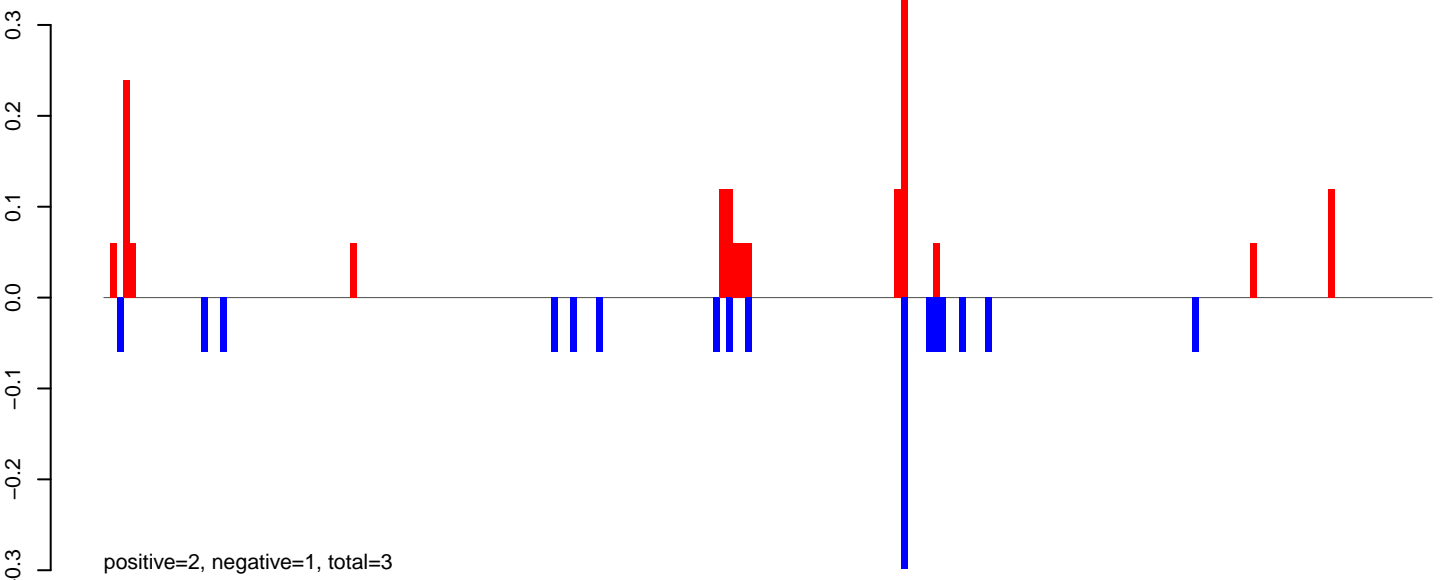
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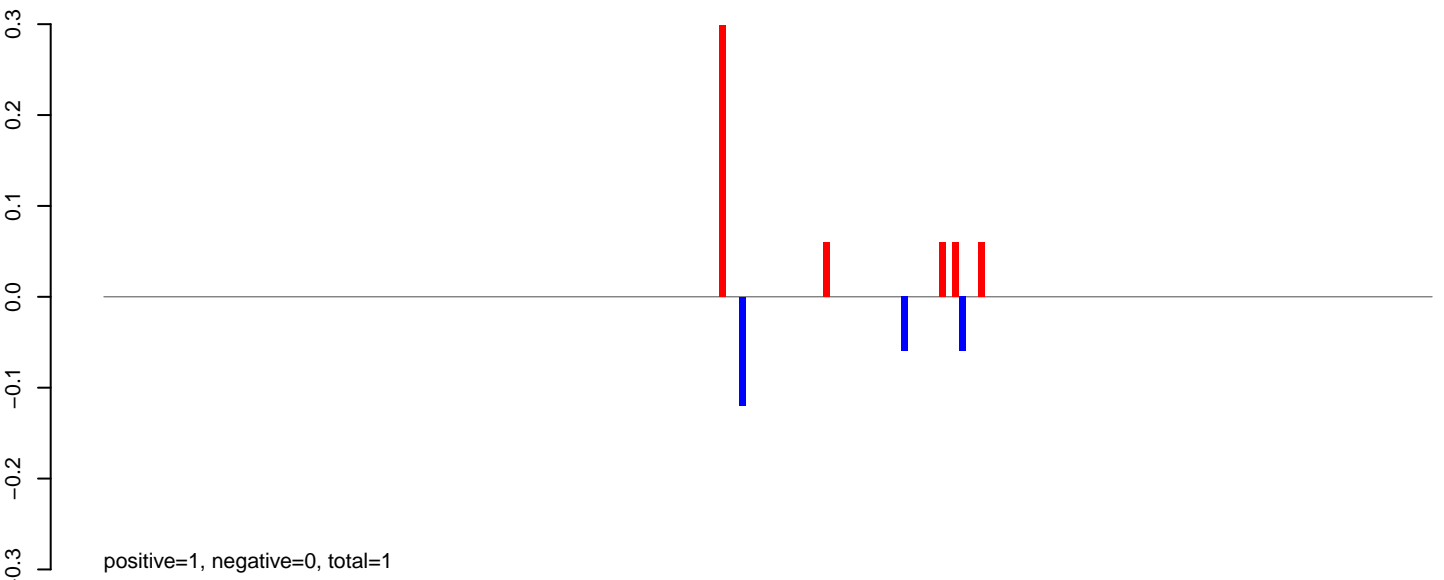
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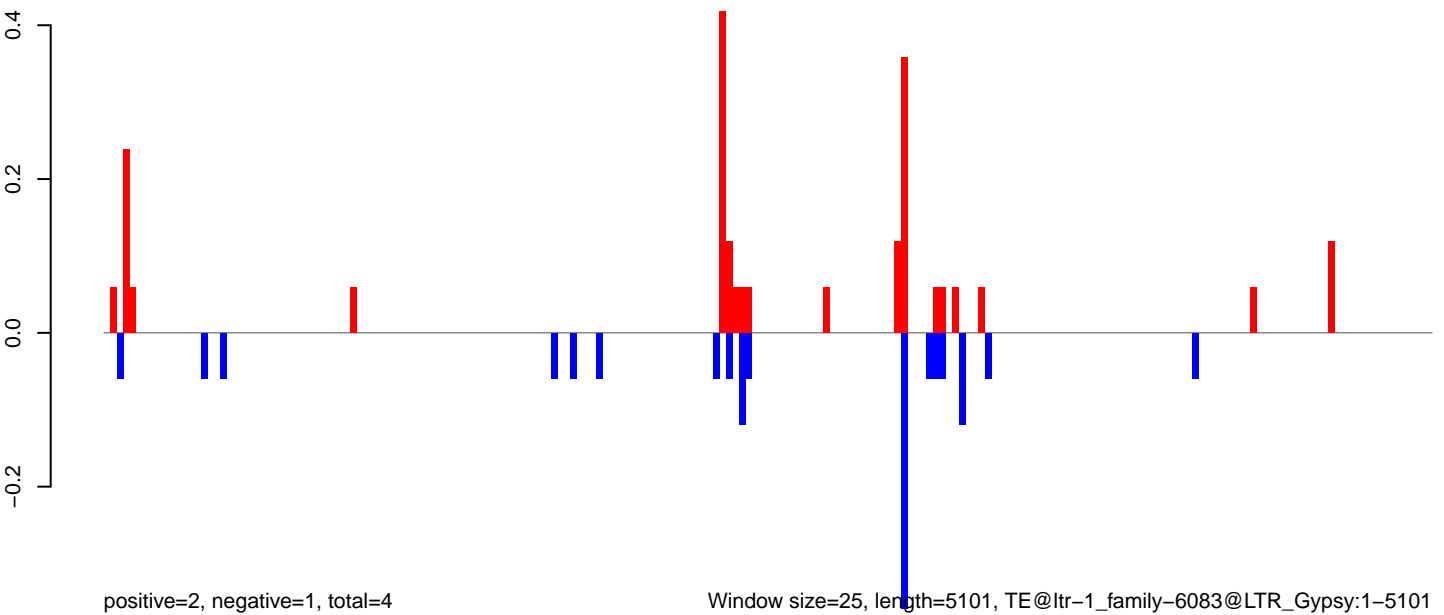
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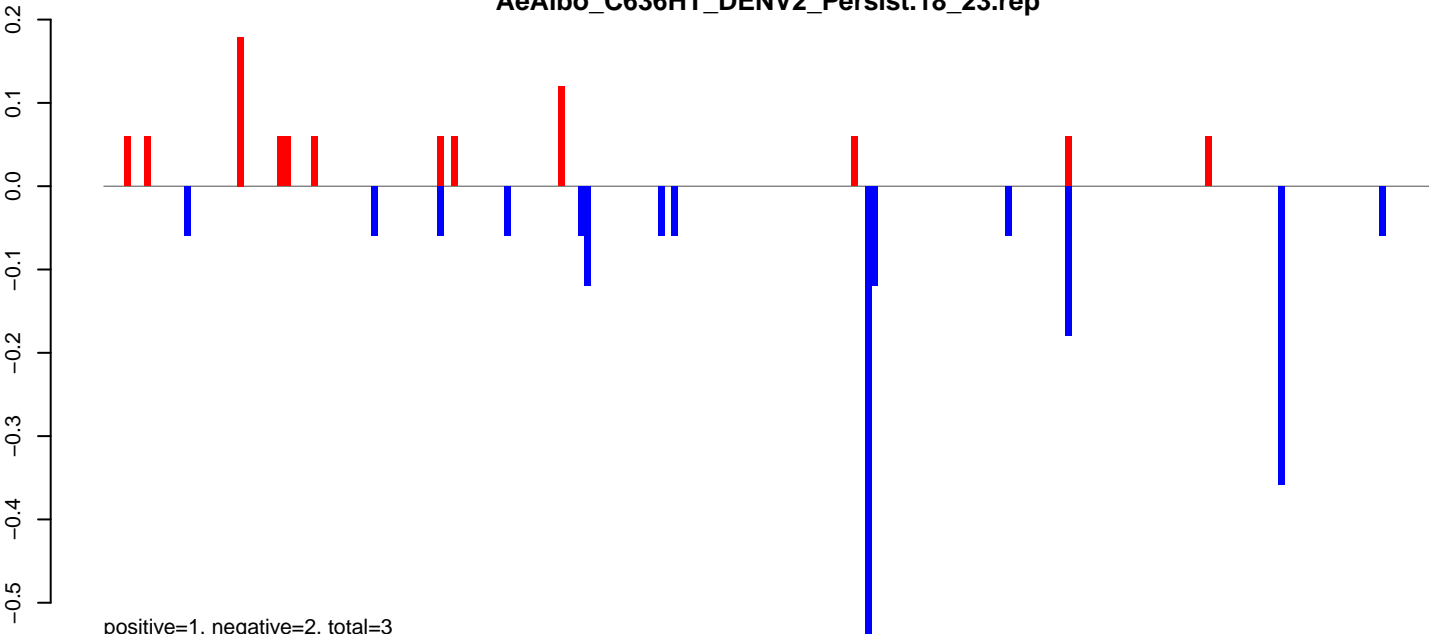
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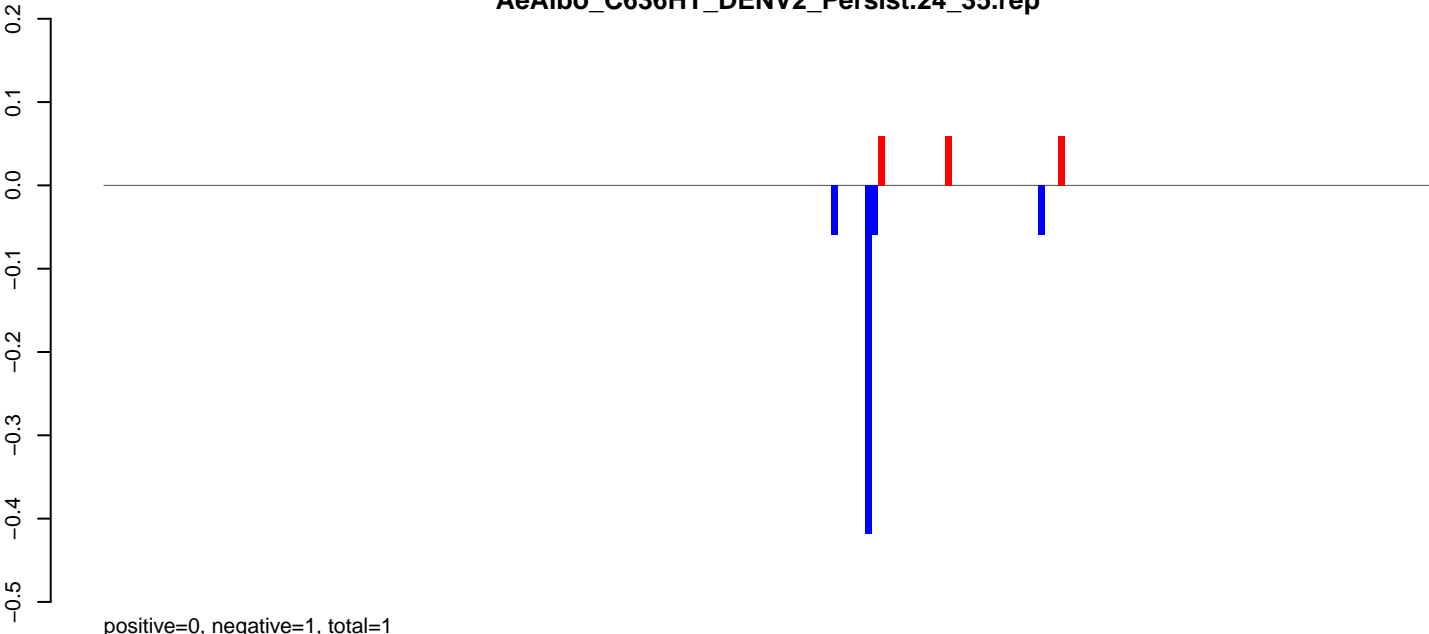
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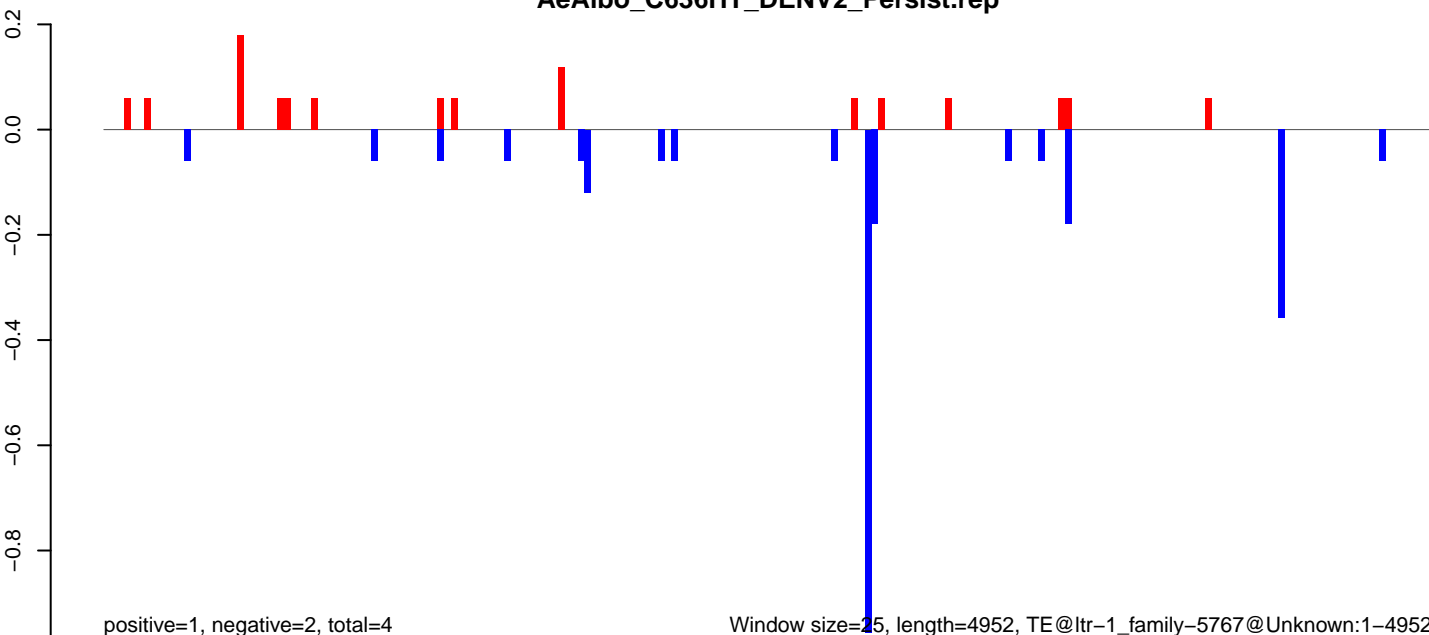
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

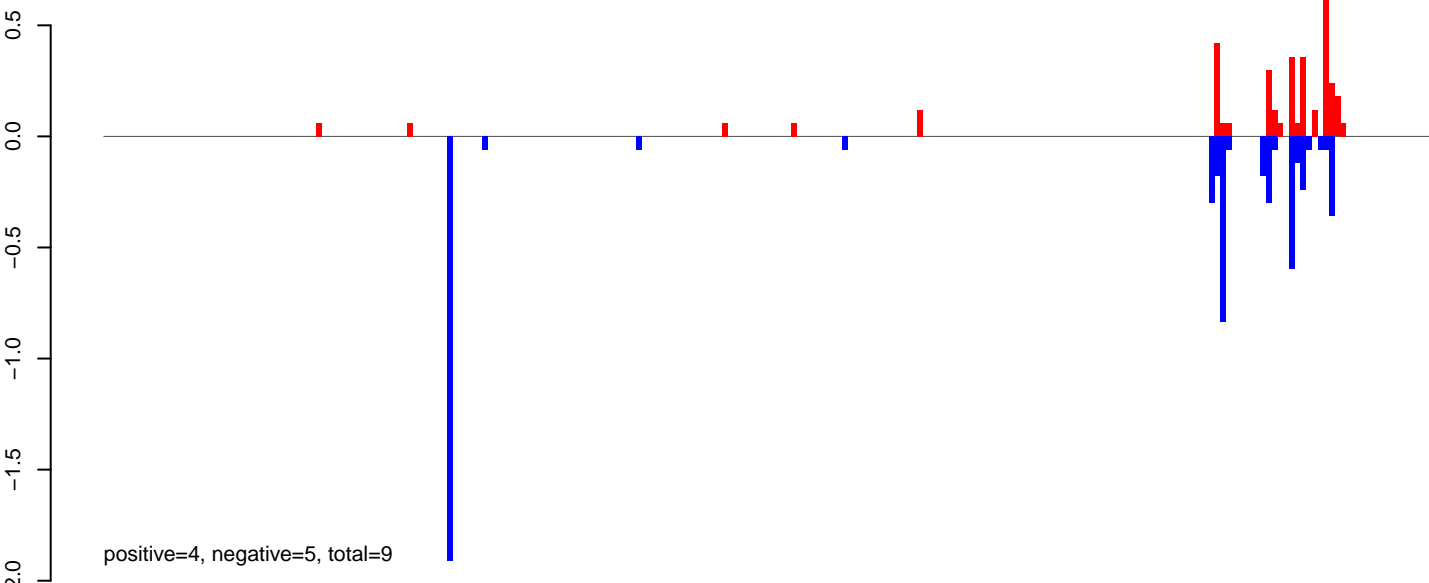


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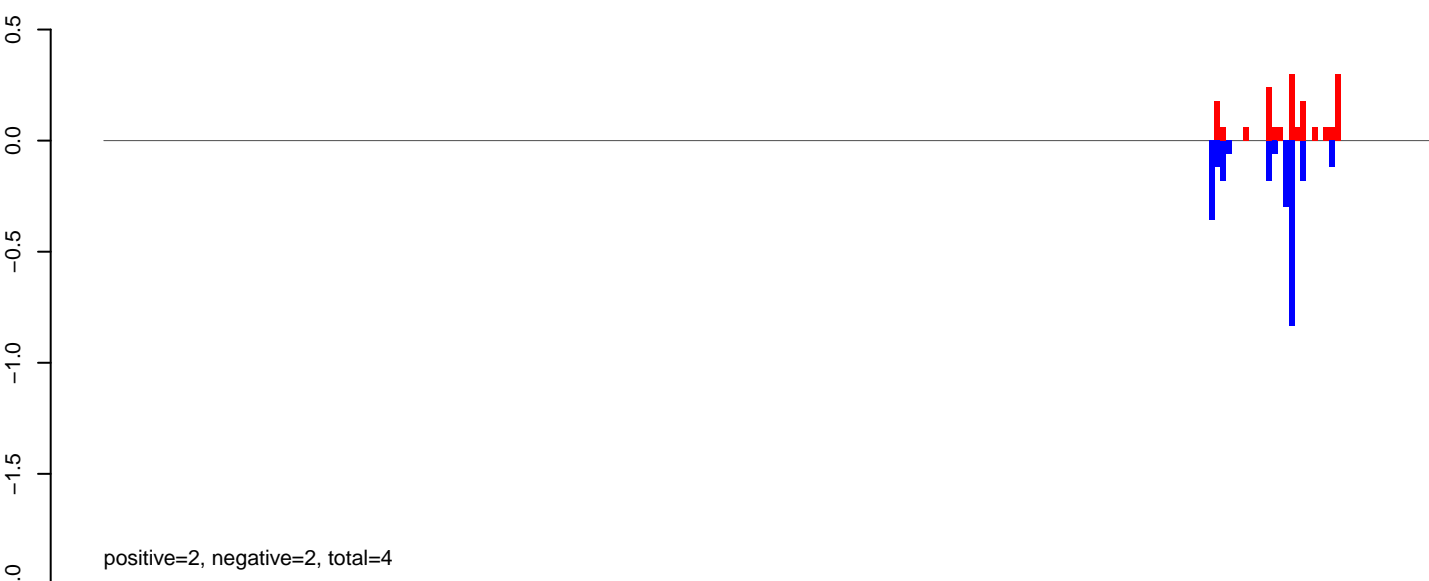


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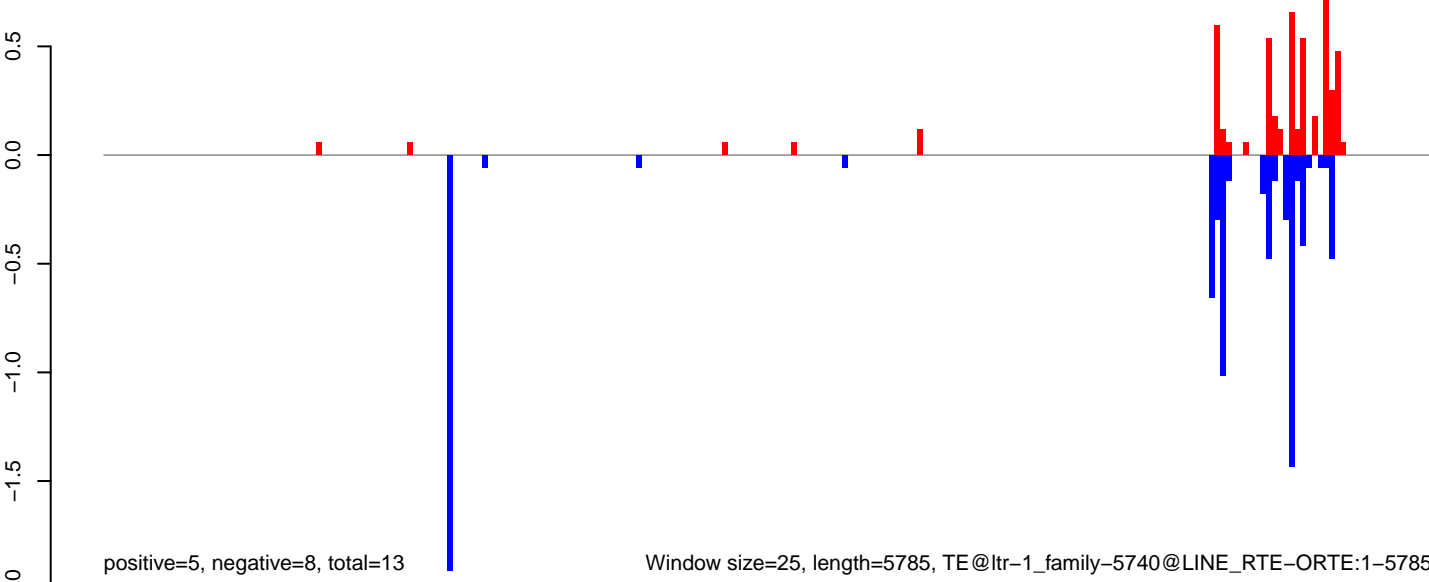
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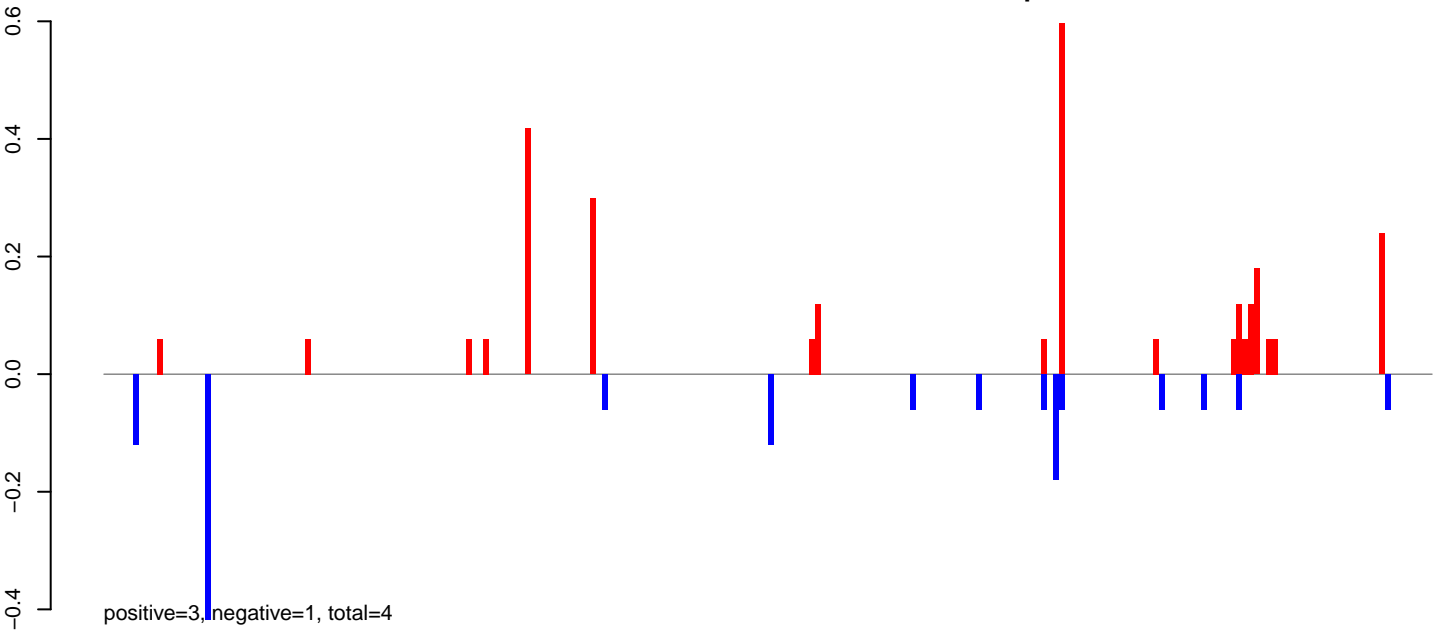
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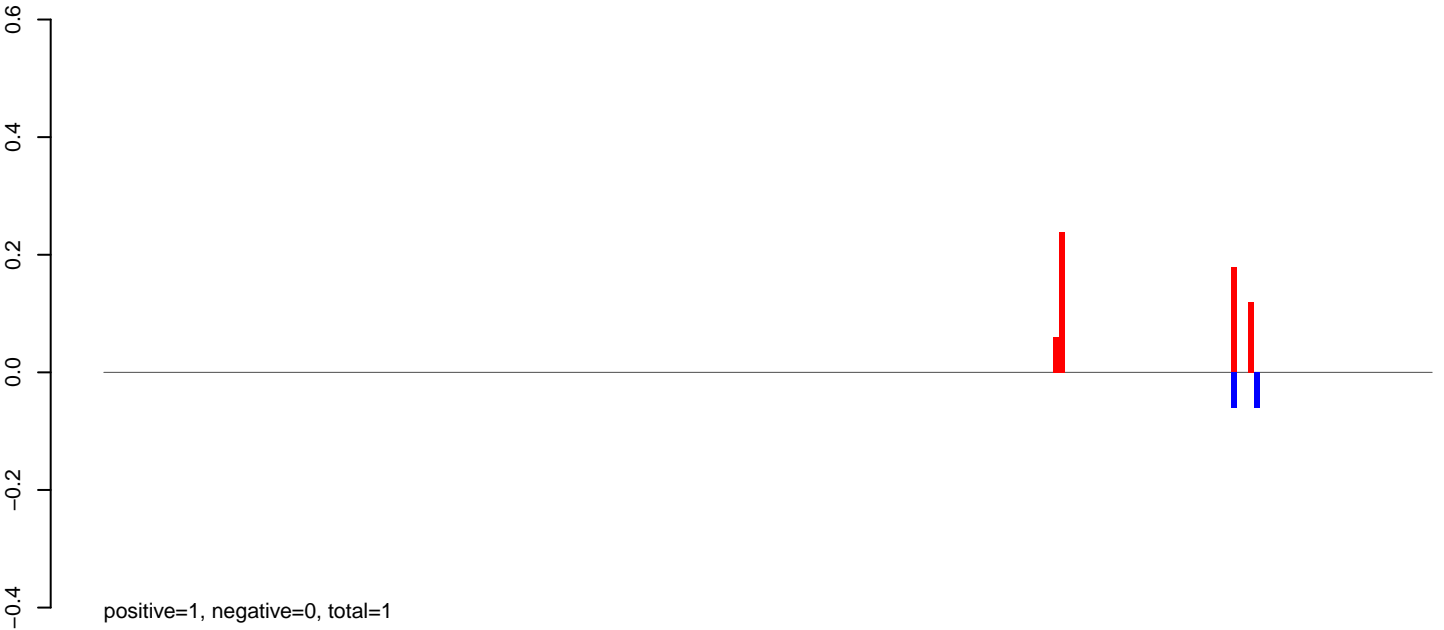
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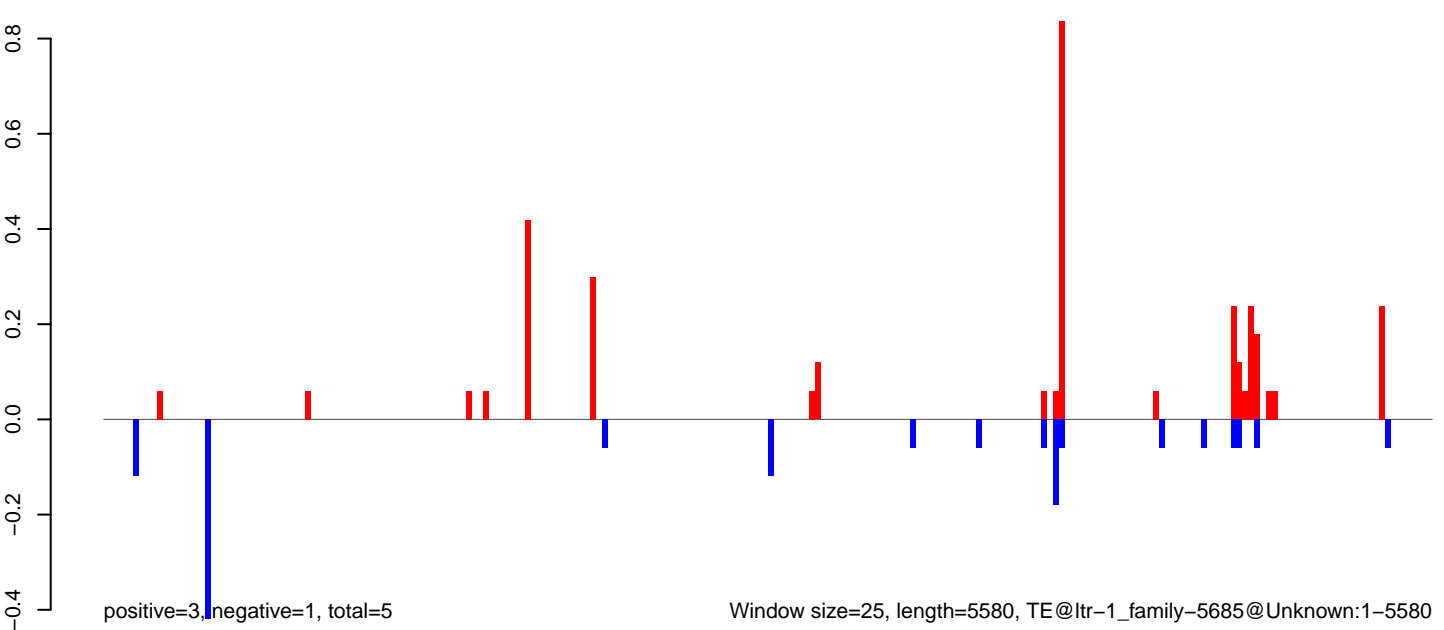
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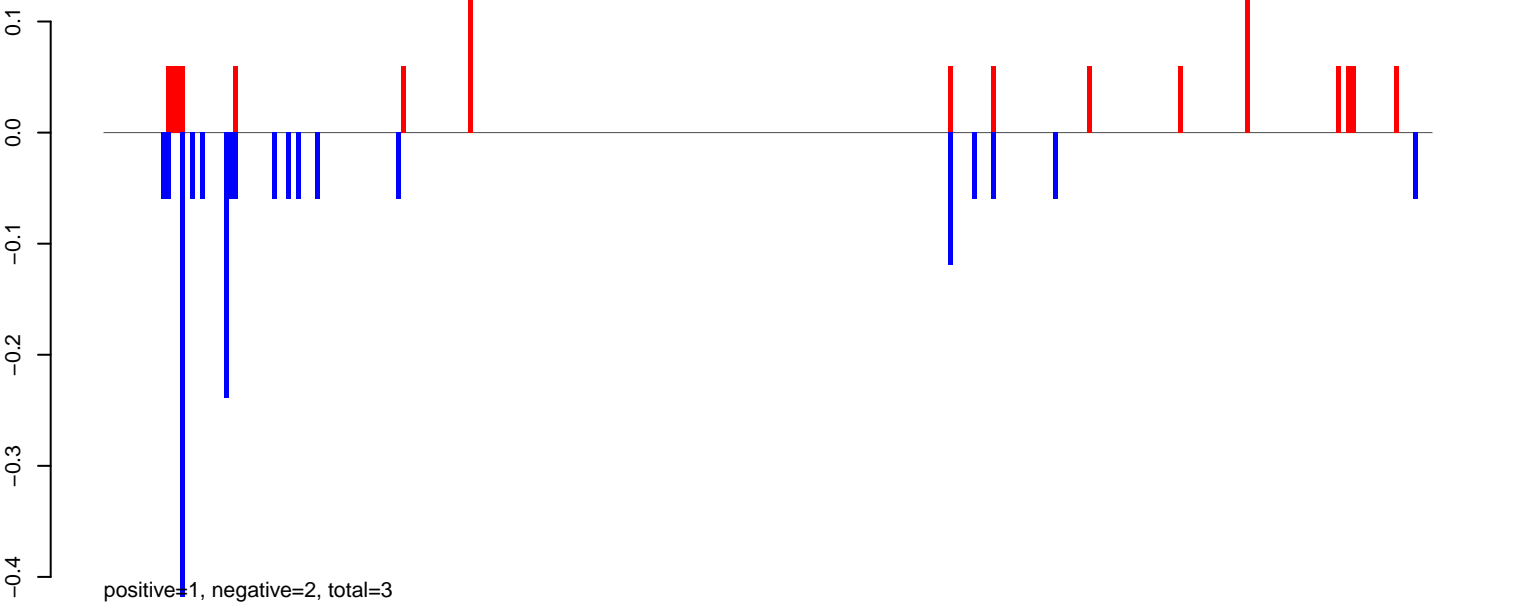
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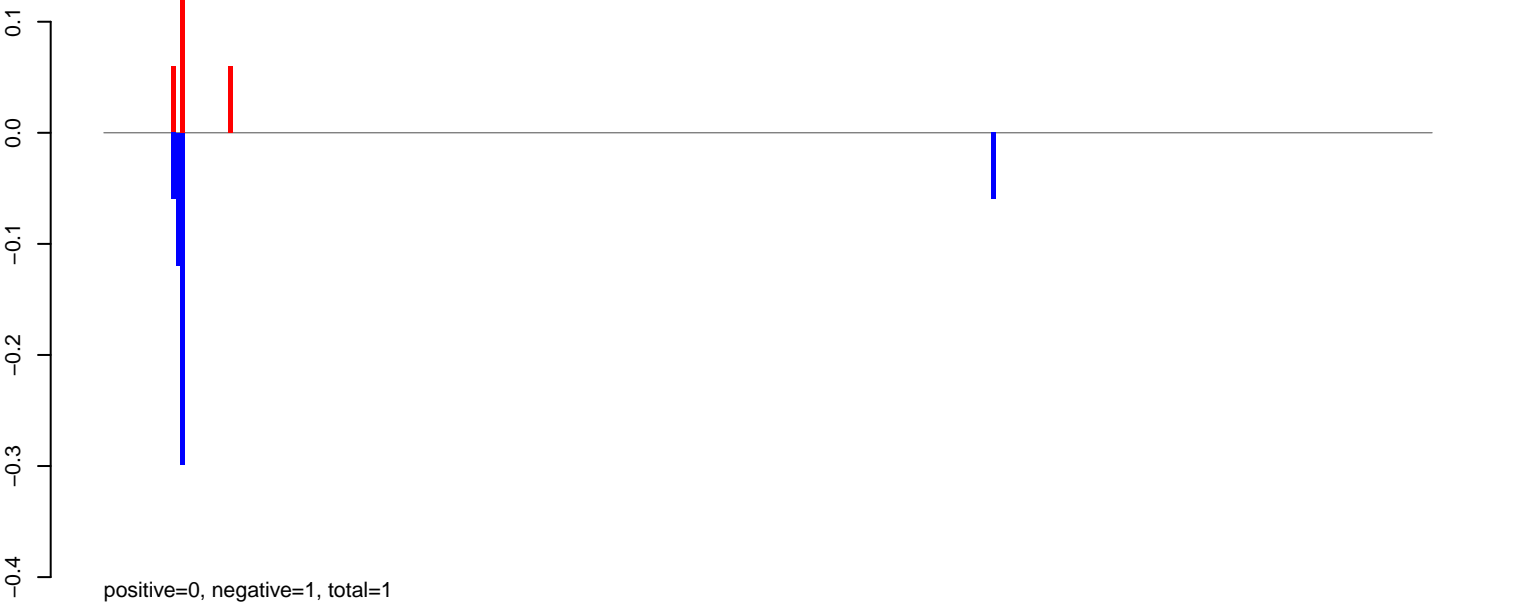
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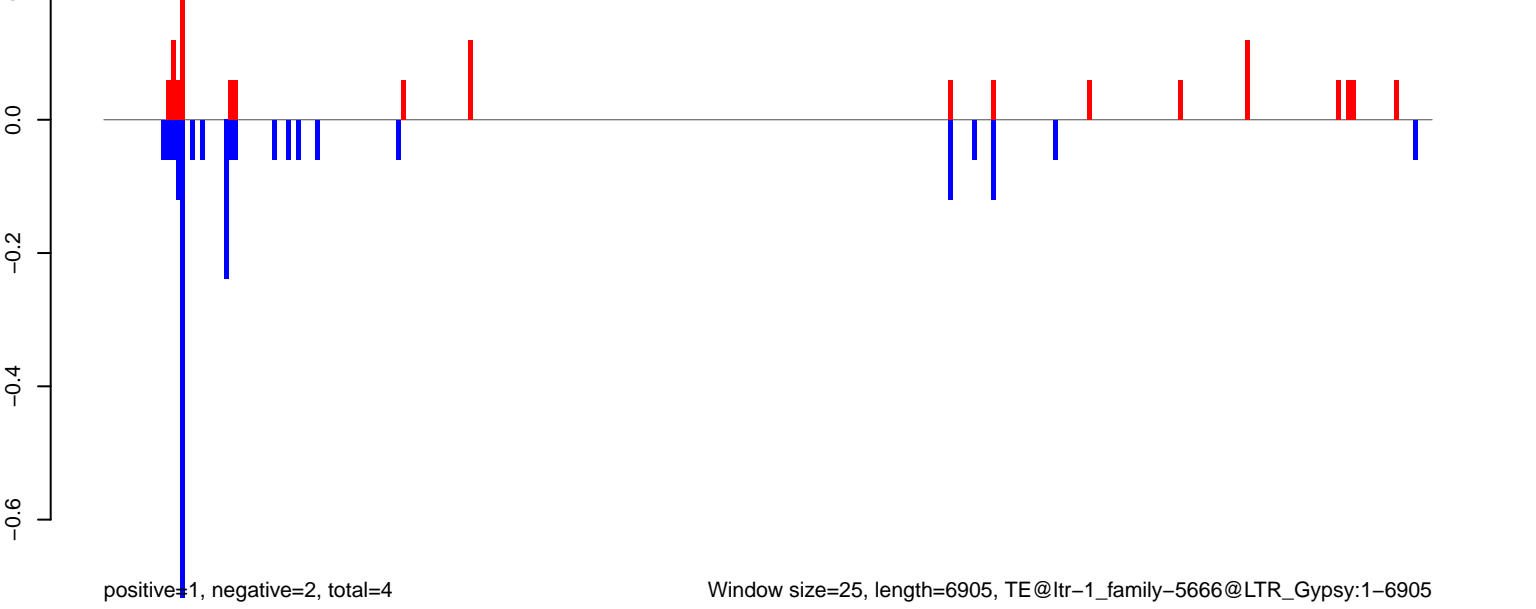
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

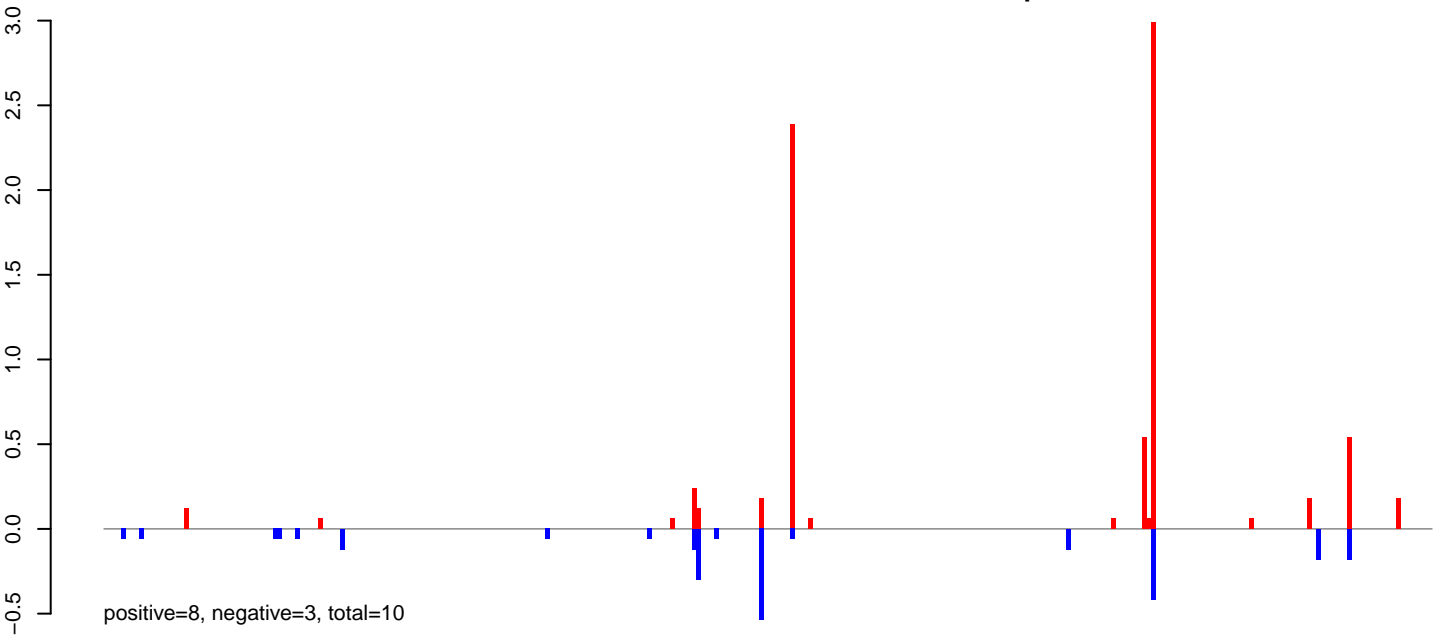


AeAlbo_C636HT_DENV2_Persist.rep

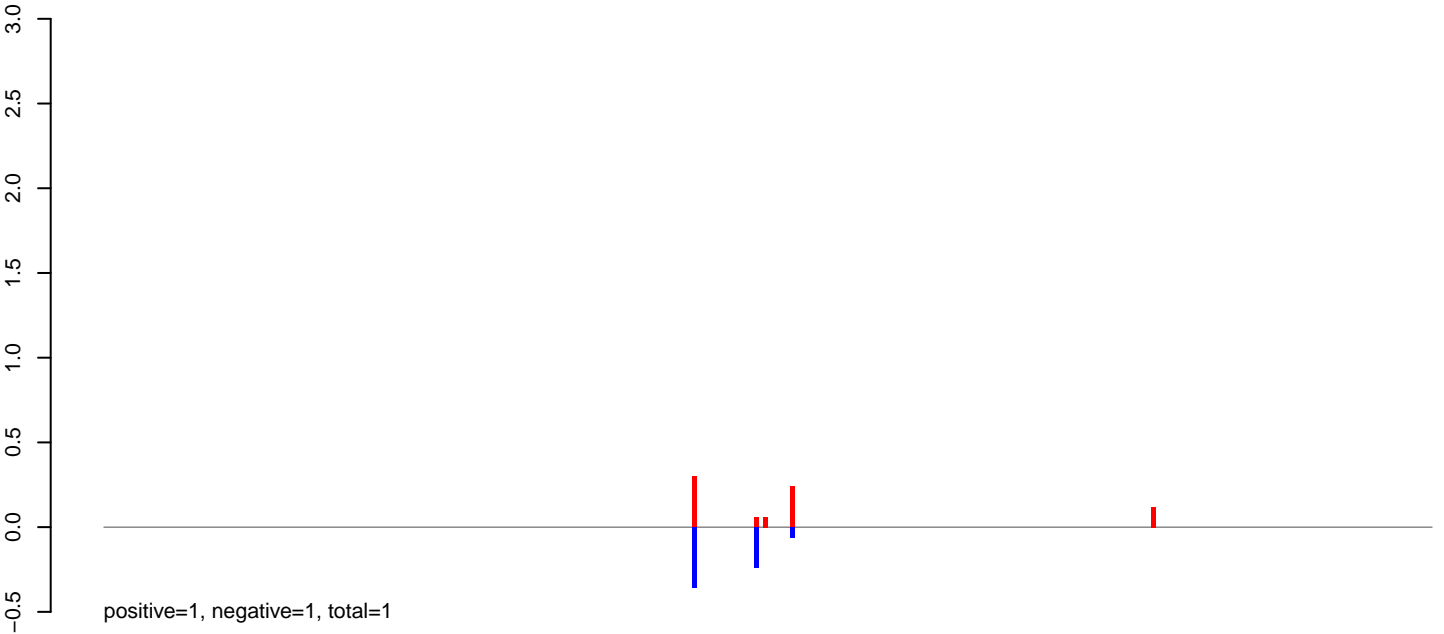


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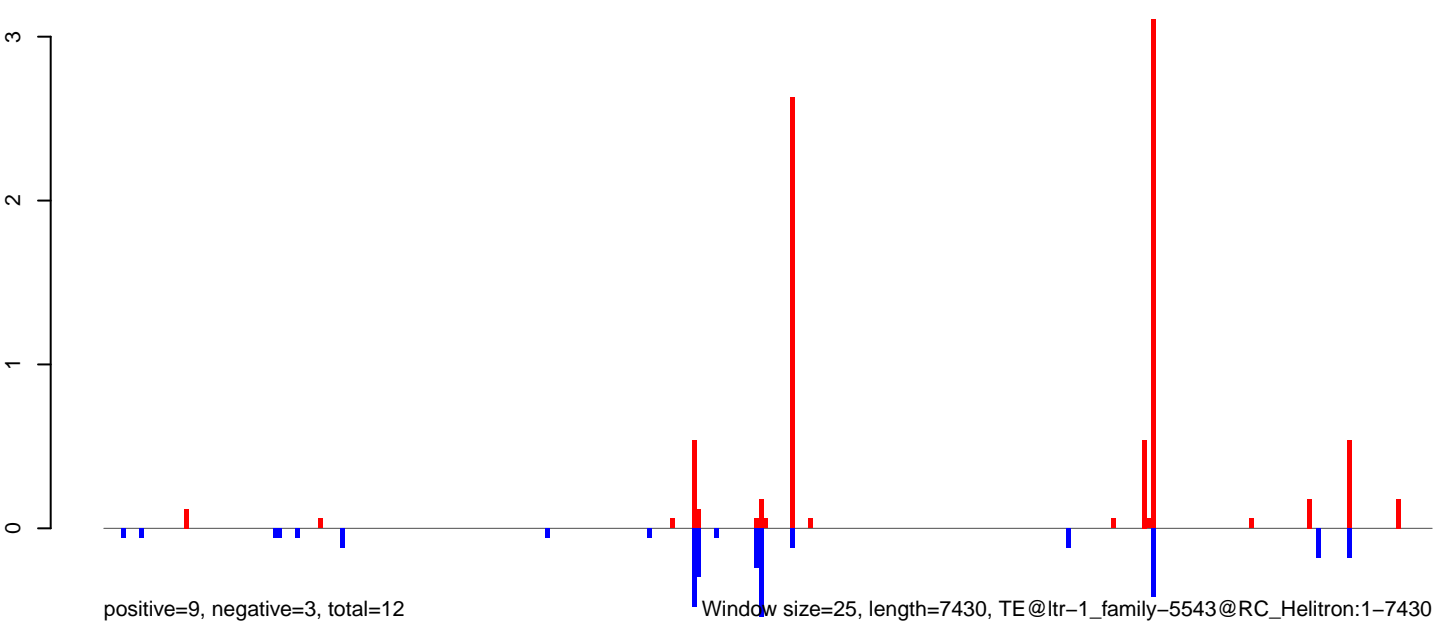
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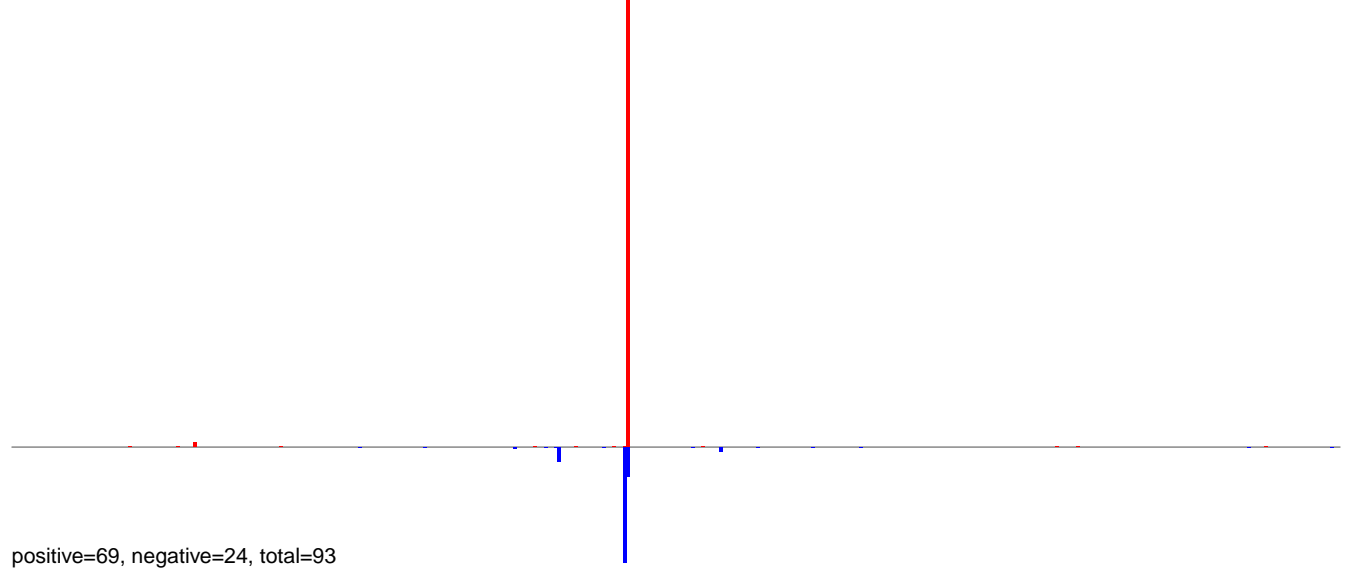
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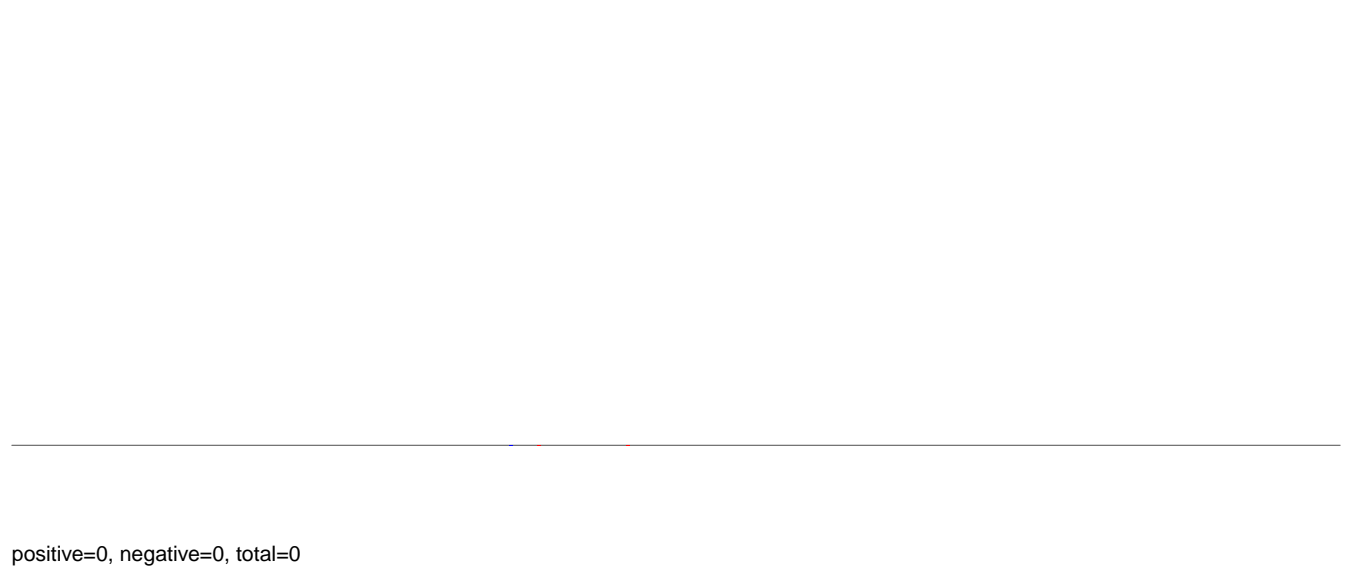
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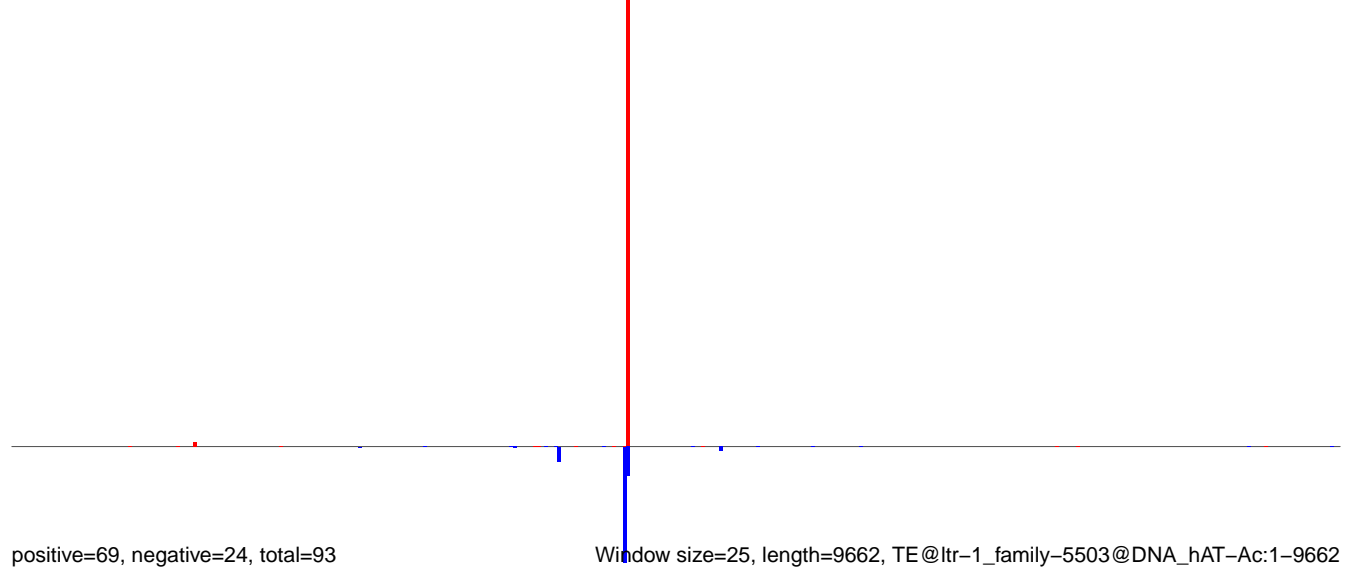
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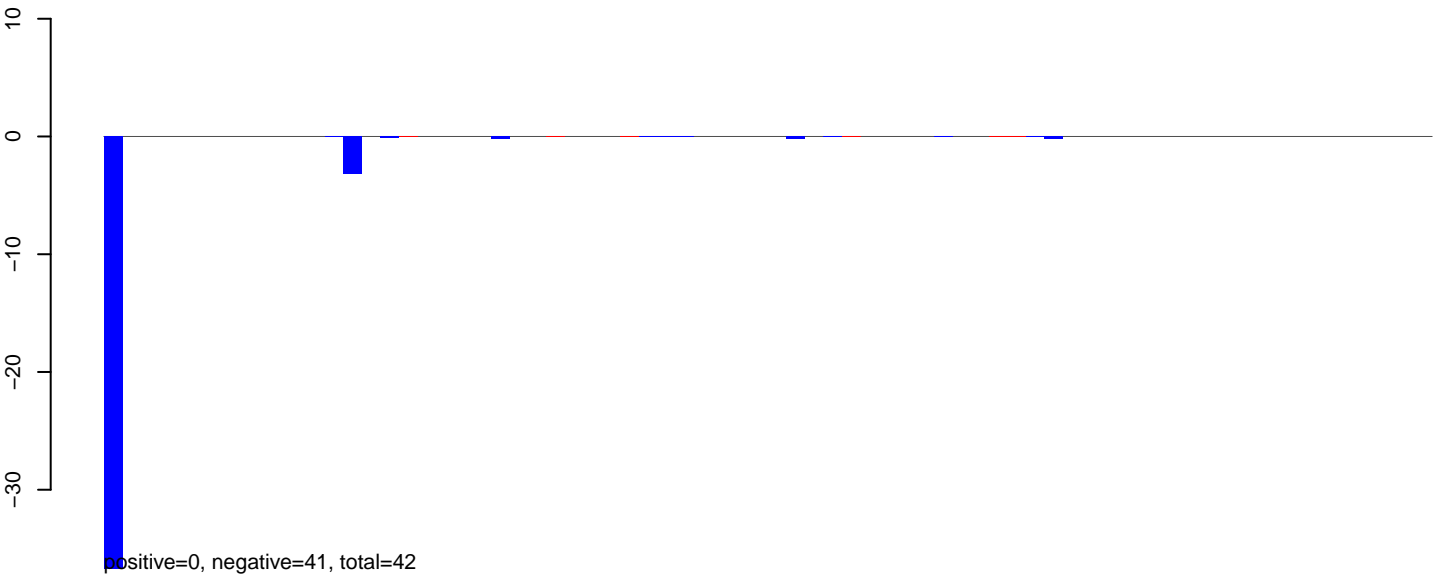


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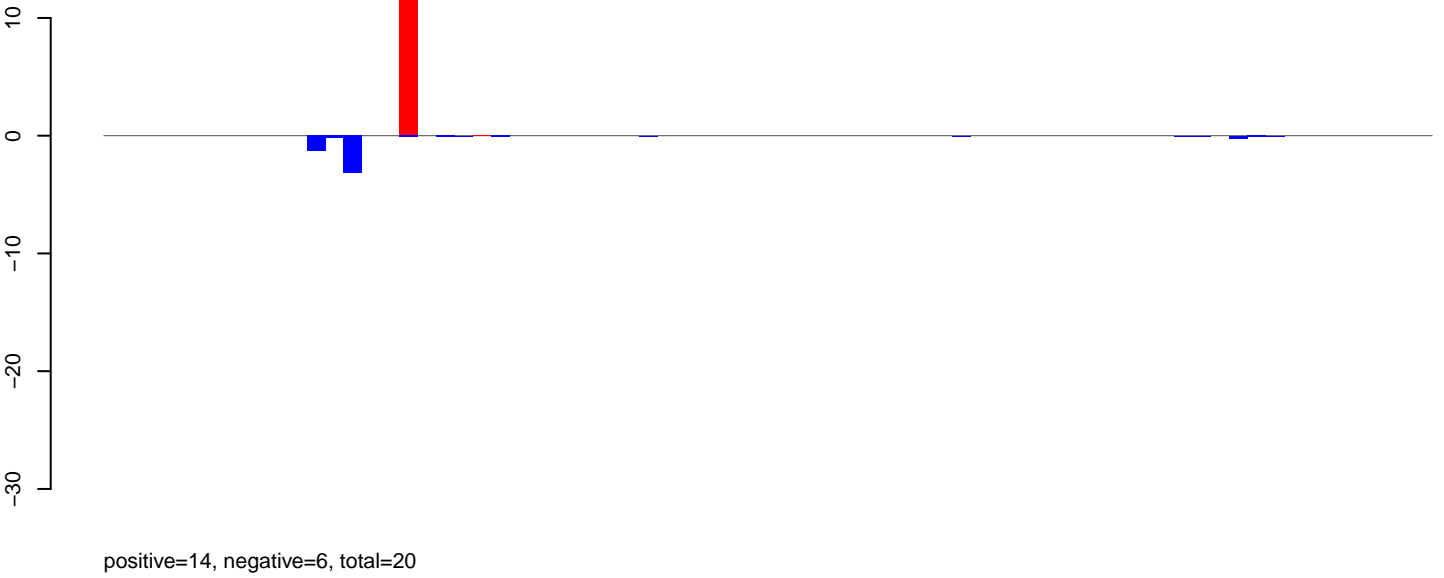


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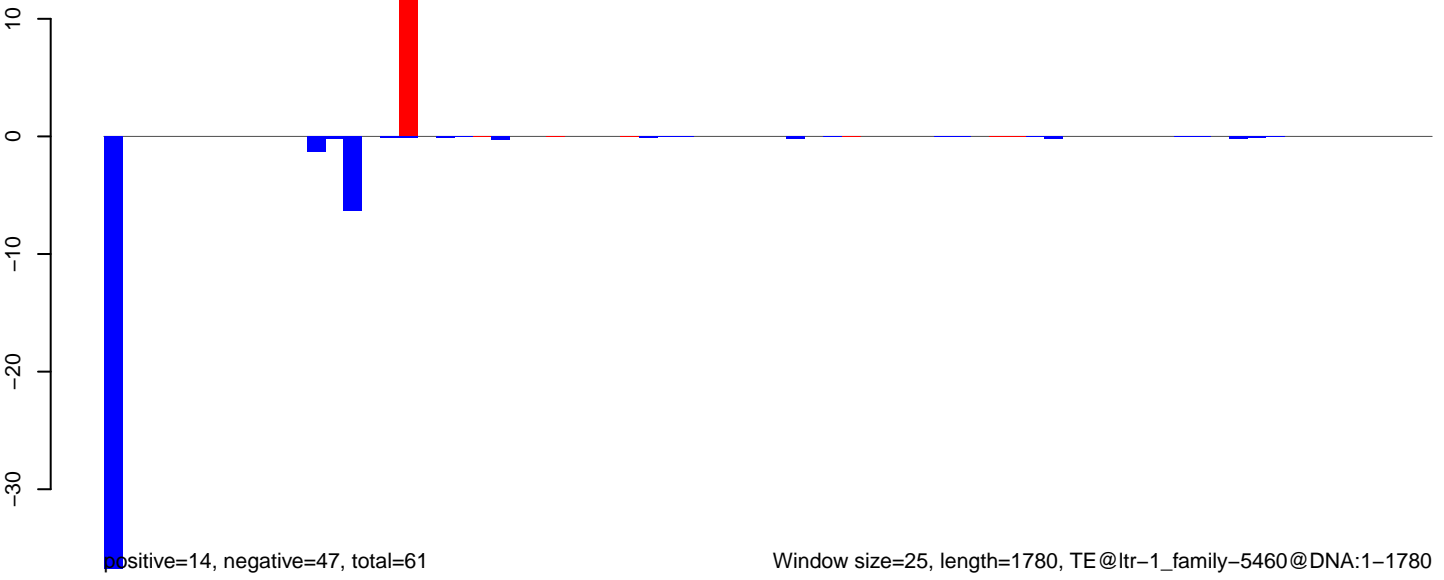
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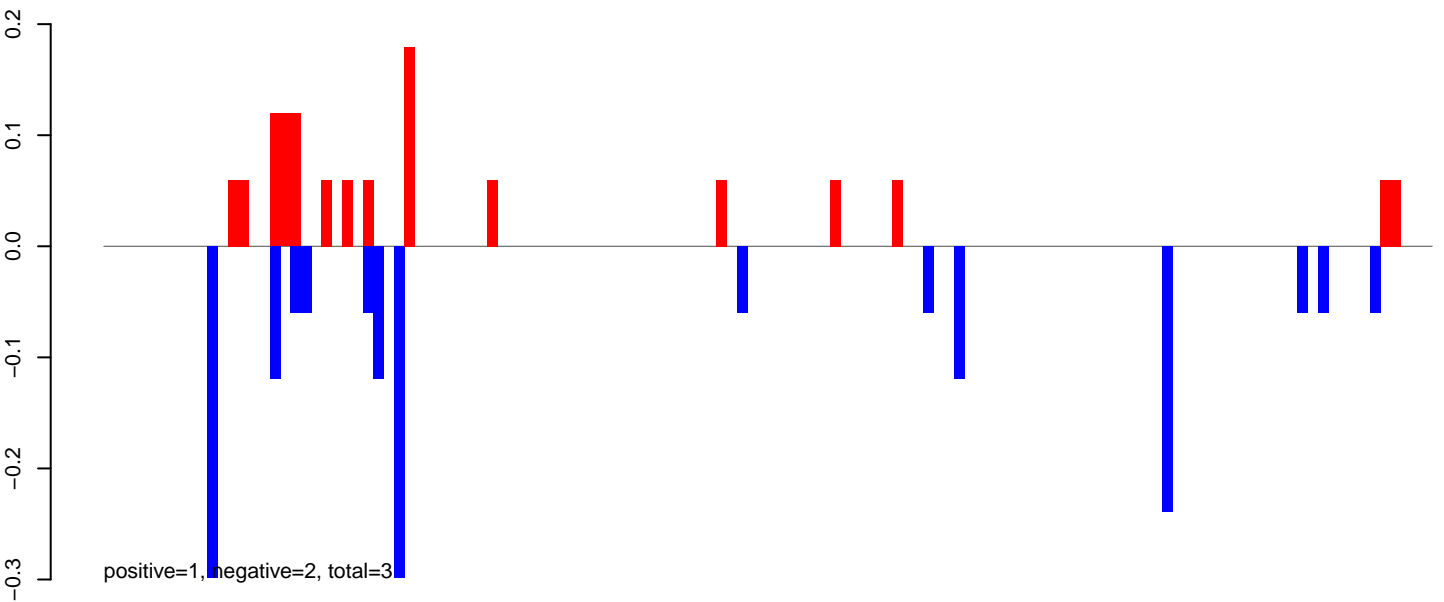
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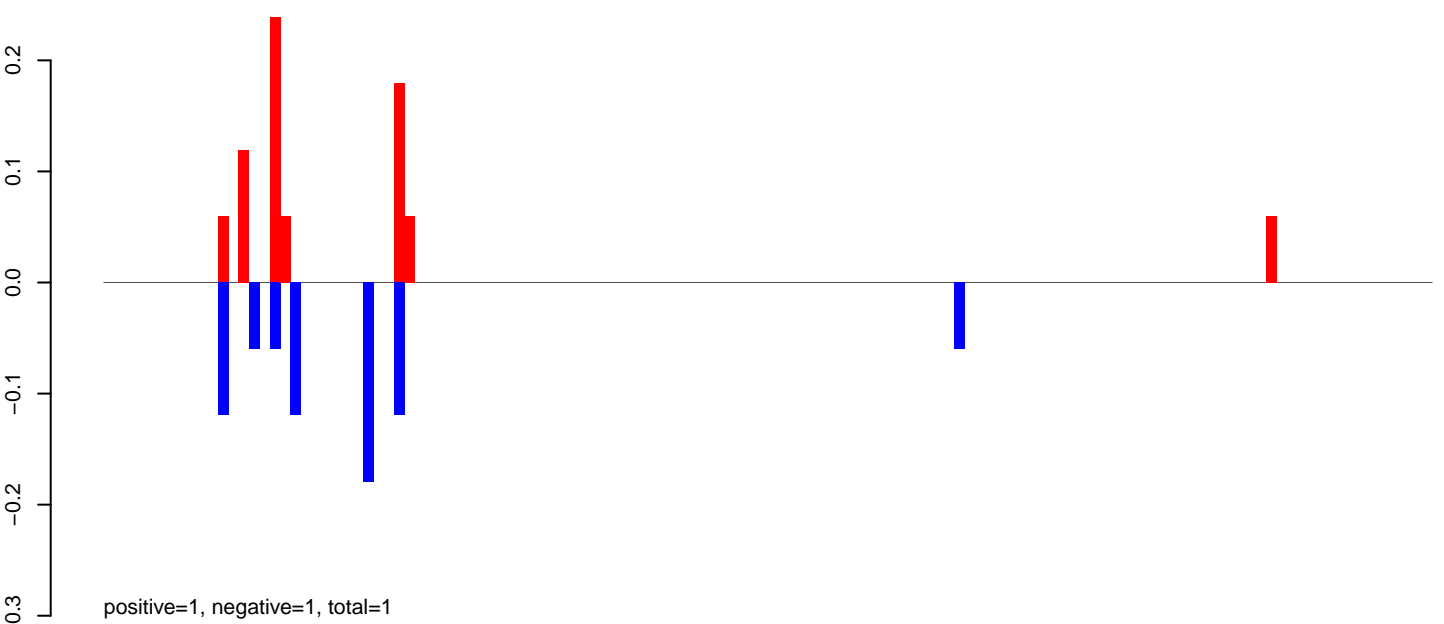
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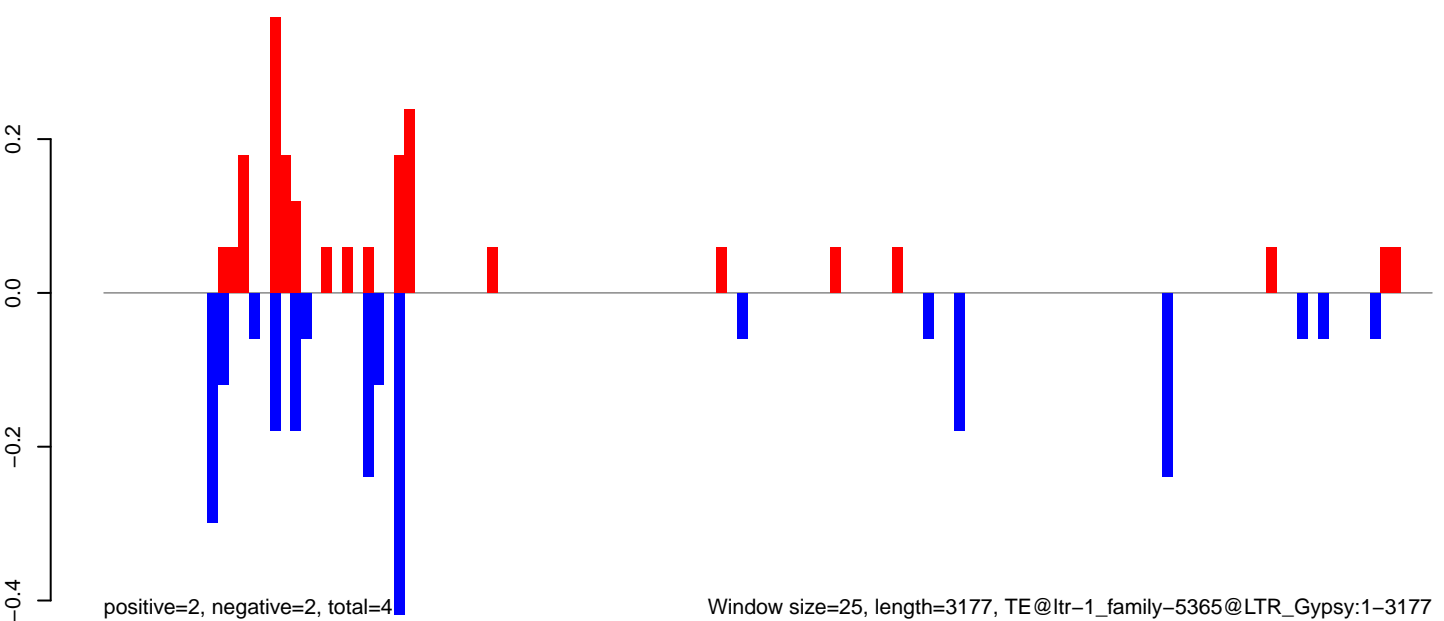
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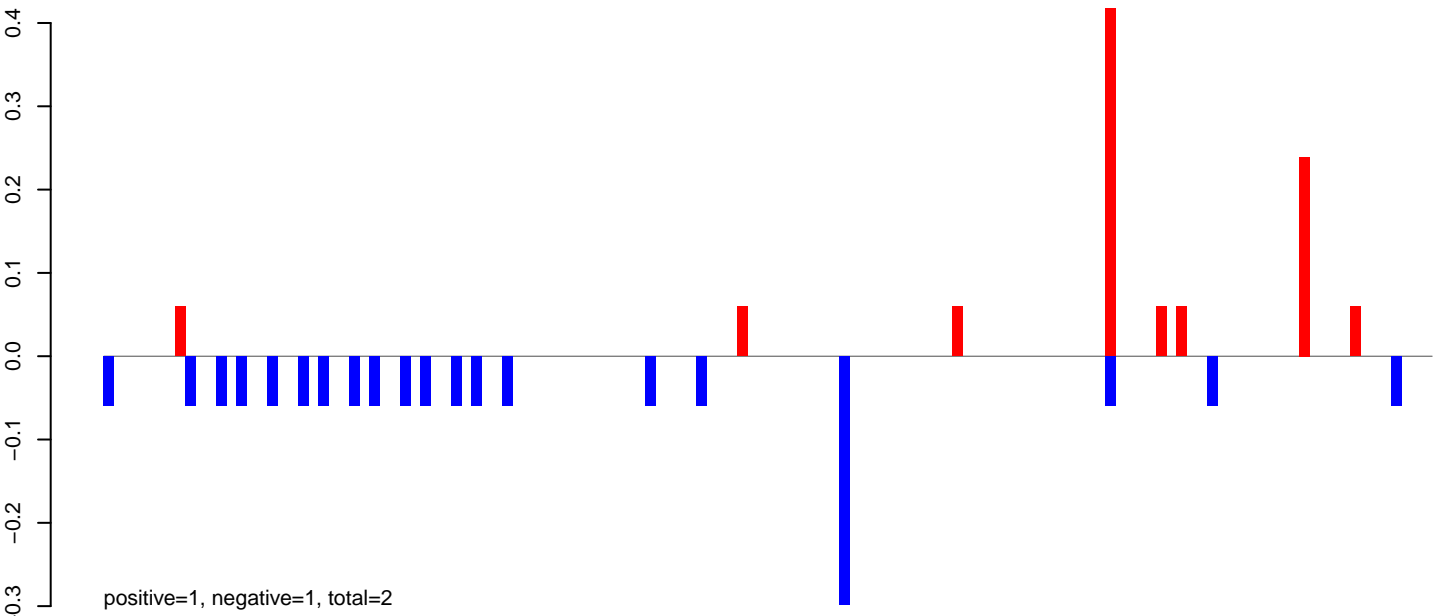


AeAlbo_C636HT_DENV2_Persist.rep

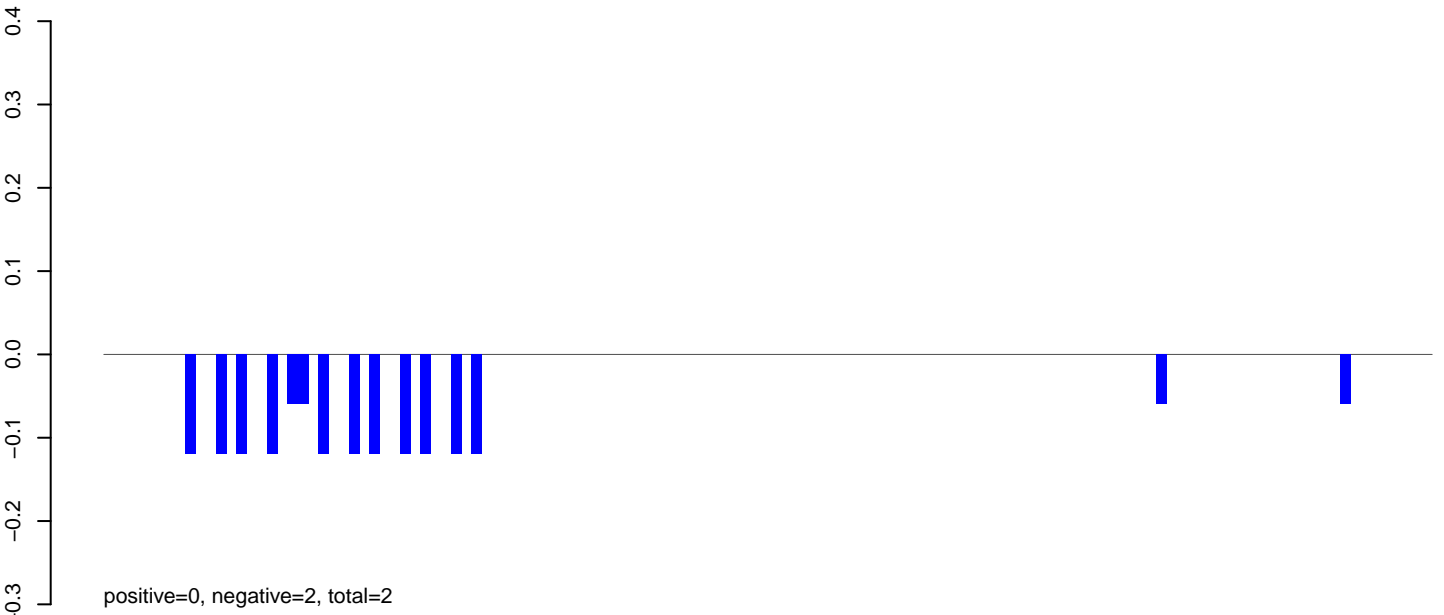


0 500 1000 1500 2000 2500 3000

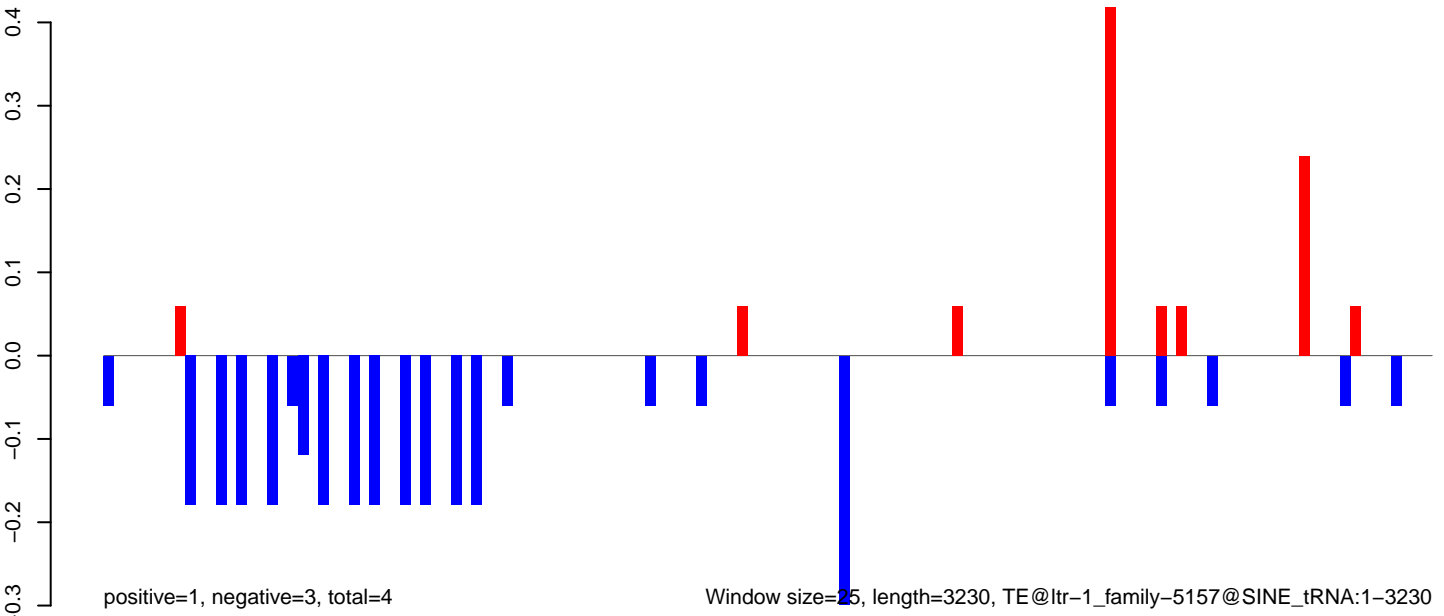
AeAlbo_C636HT_DENV2_Persist.18_23.rep



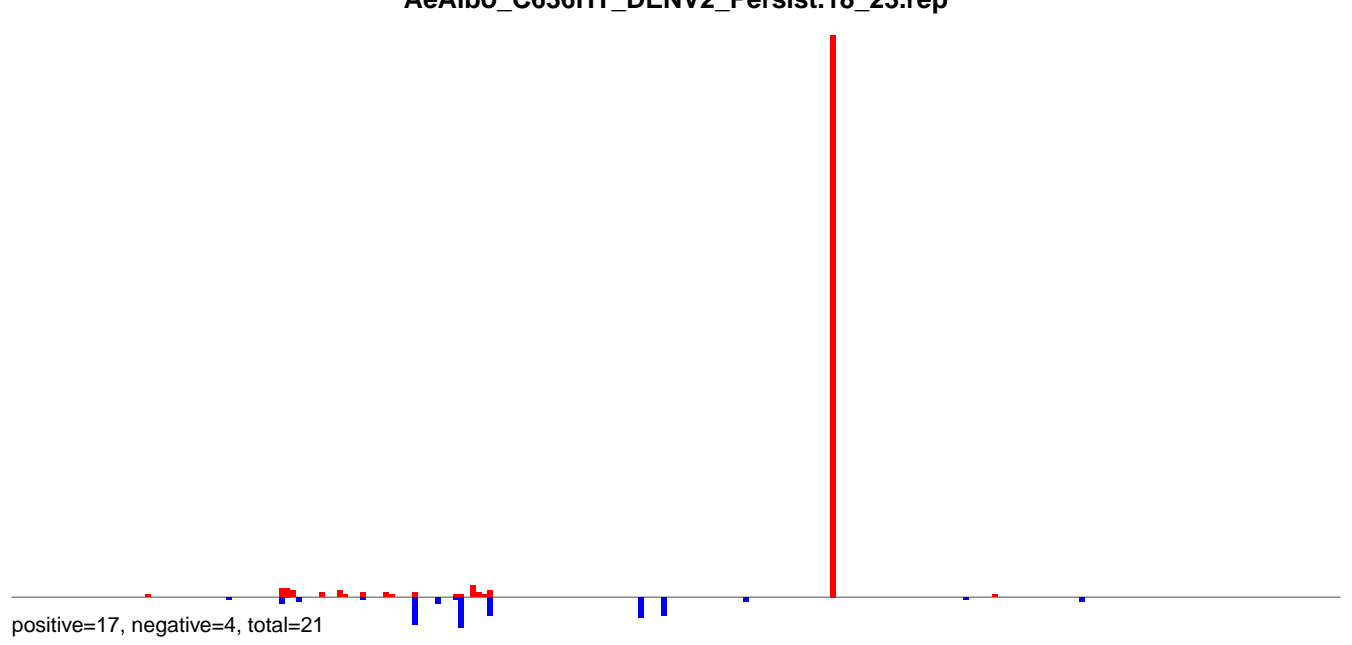
AeAlbo_C636HT_DENV2_Persist.24_35.rep



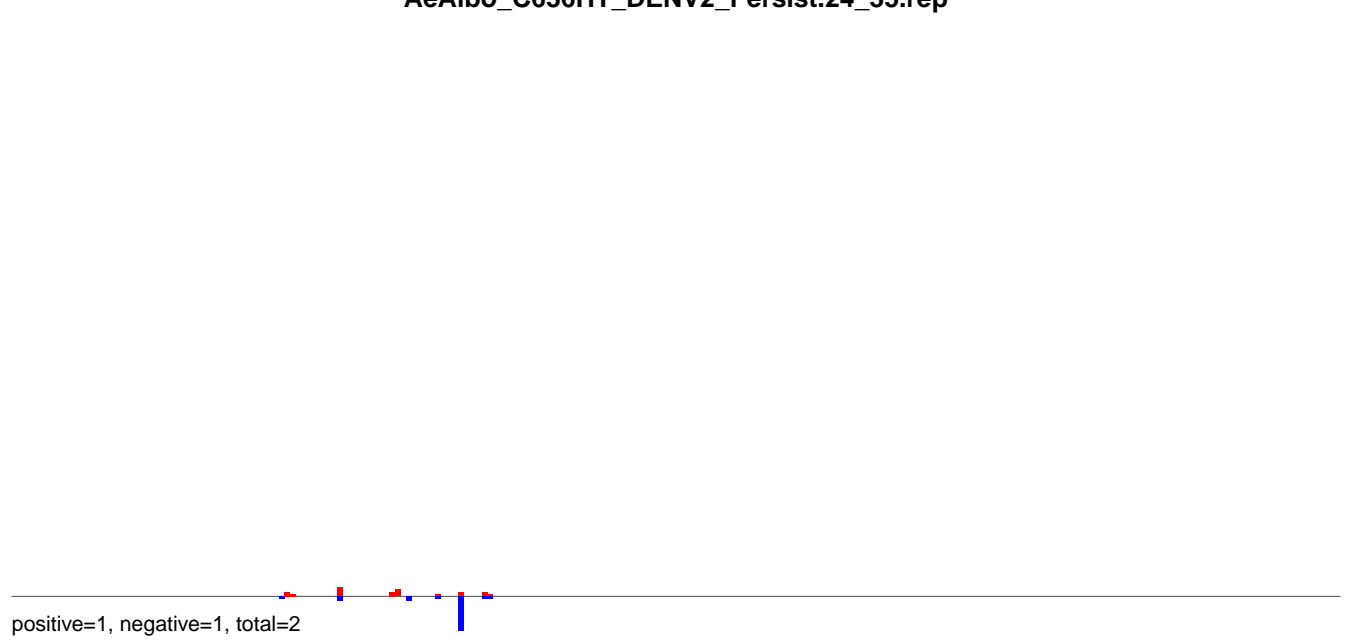
AeAlbo_C636HT_DENV2_Persist.rep



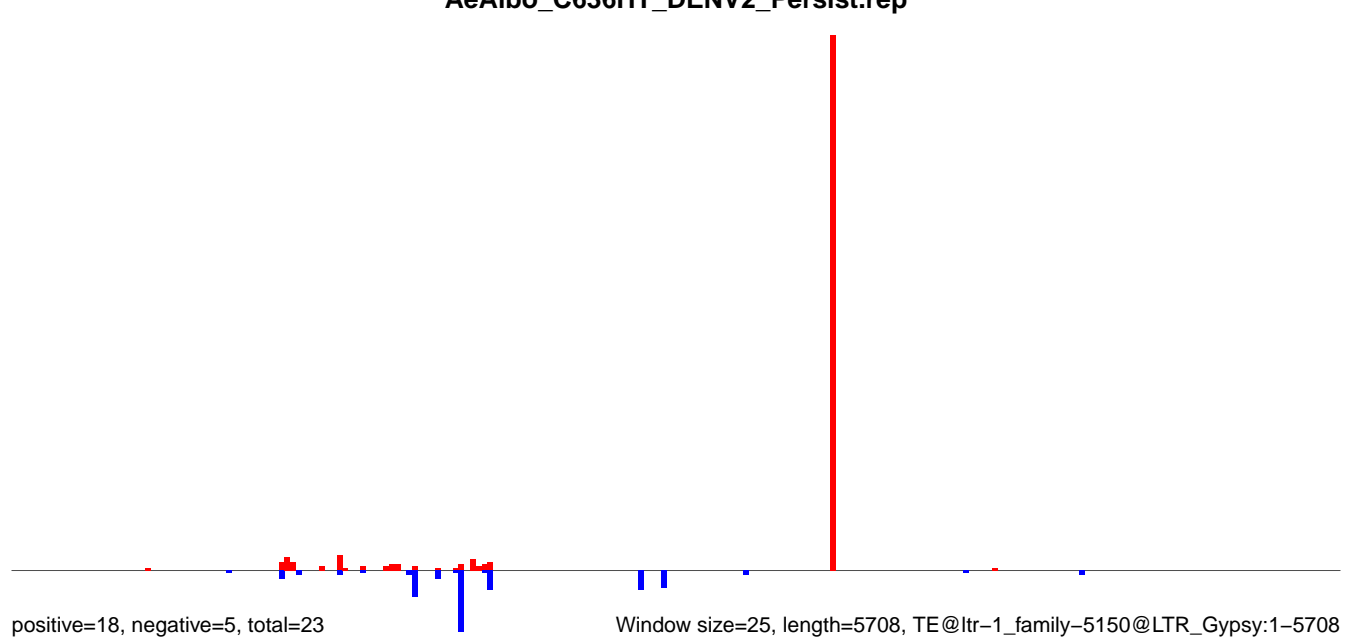
AeAlbo_C636HT_DENV2_Persist.18_23.rep



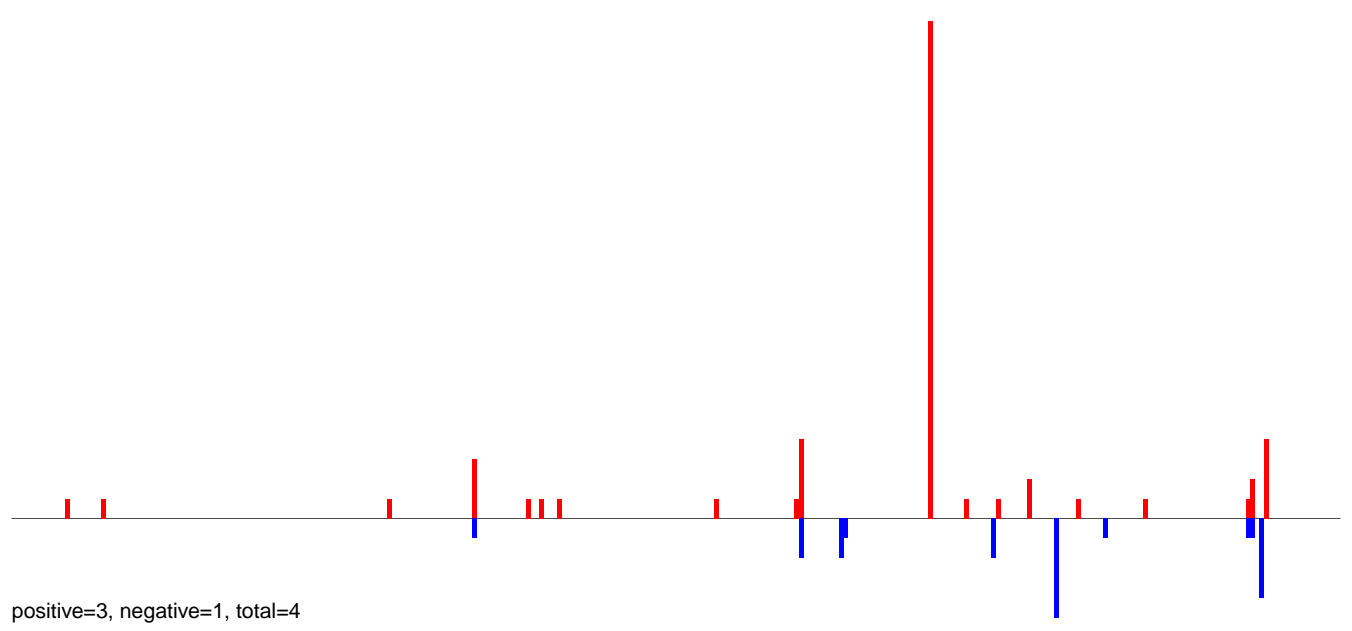
AeAlbo_C636HT_DENV2_Persist.24_35.rep



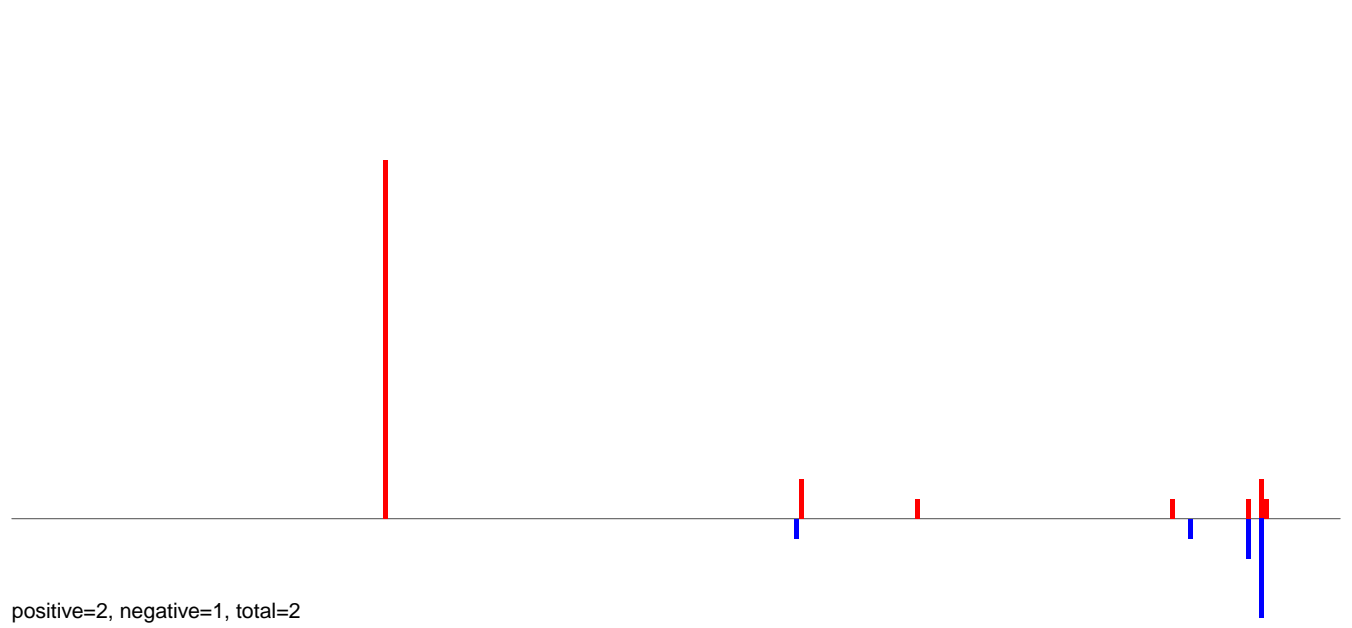
AeAlbo_C636HT_DENV2_Persist.rep



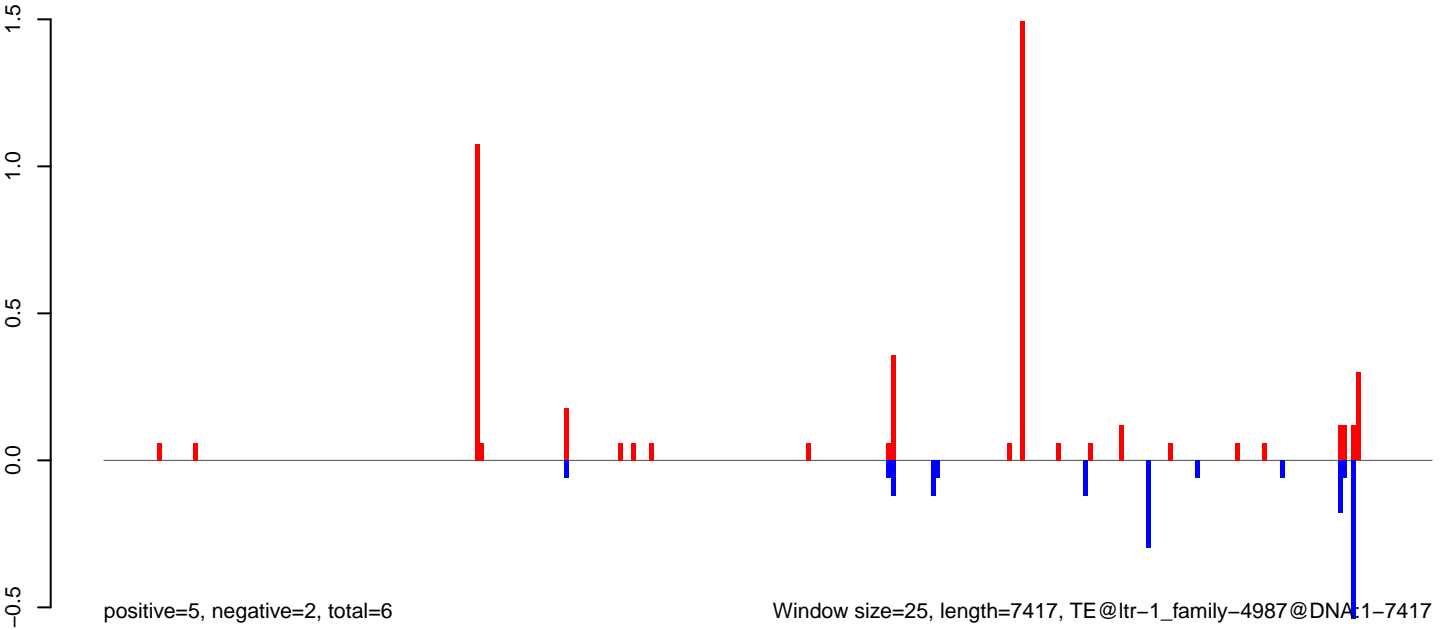
AeAlbo_C636HT_DENV2_Persist.18_23.rep



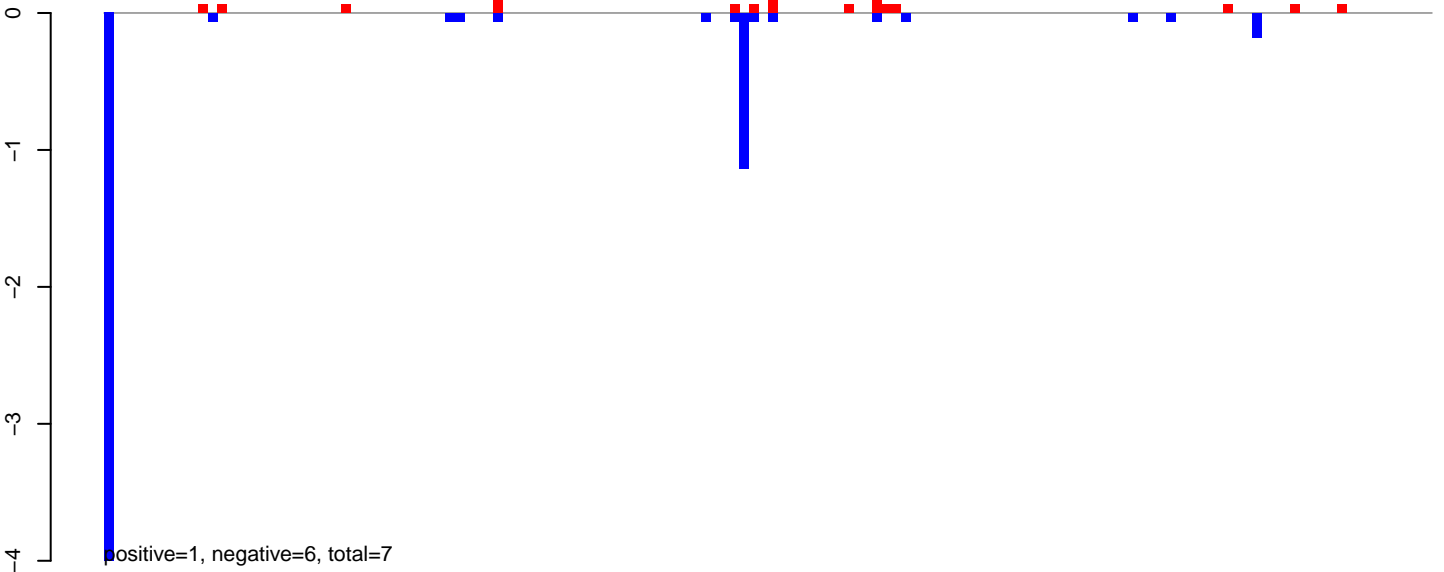
AeAlbo_C636HT_DENV2_Persist.24_35.rep



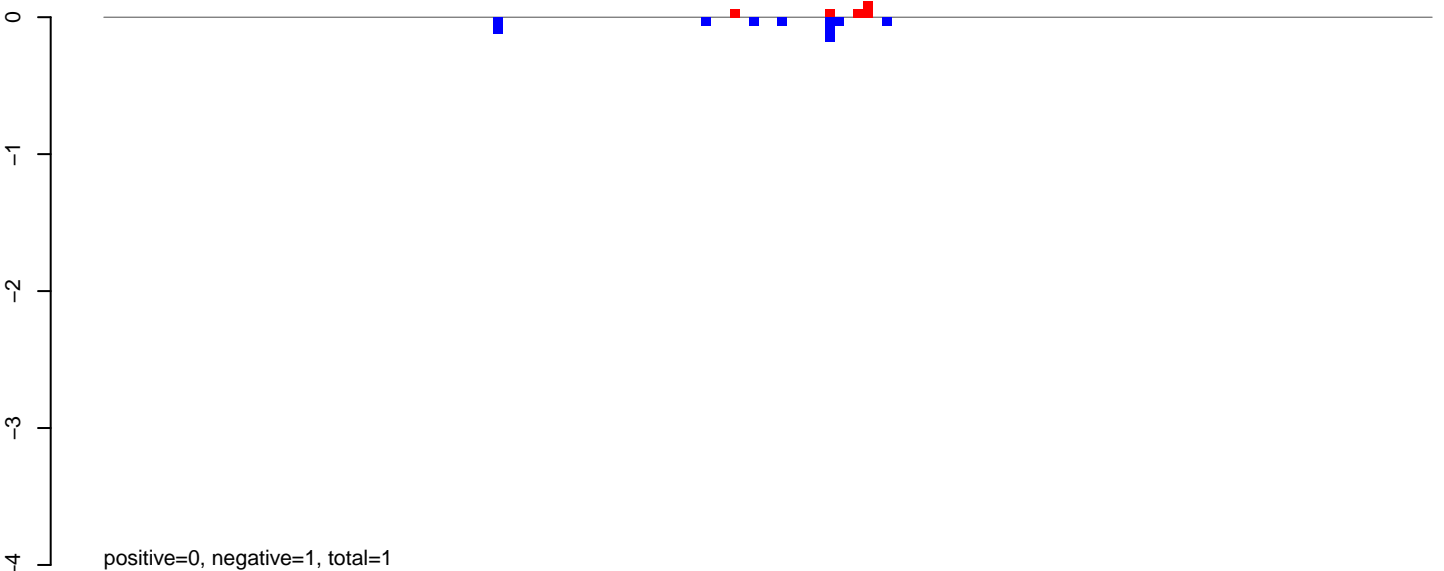
AeAlbo_C636HT_DENV2_Persist.rep



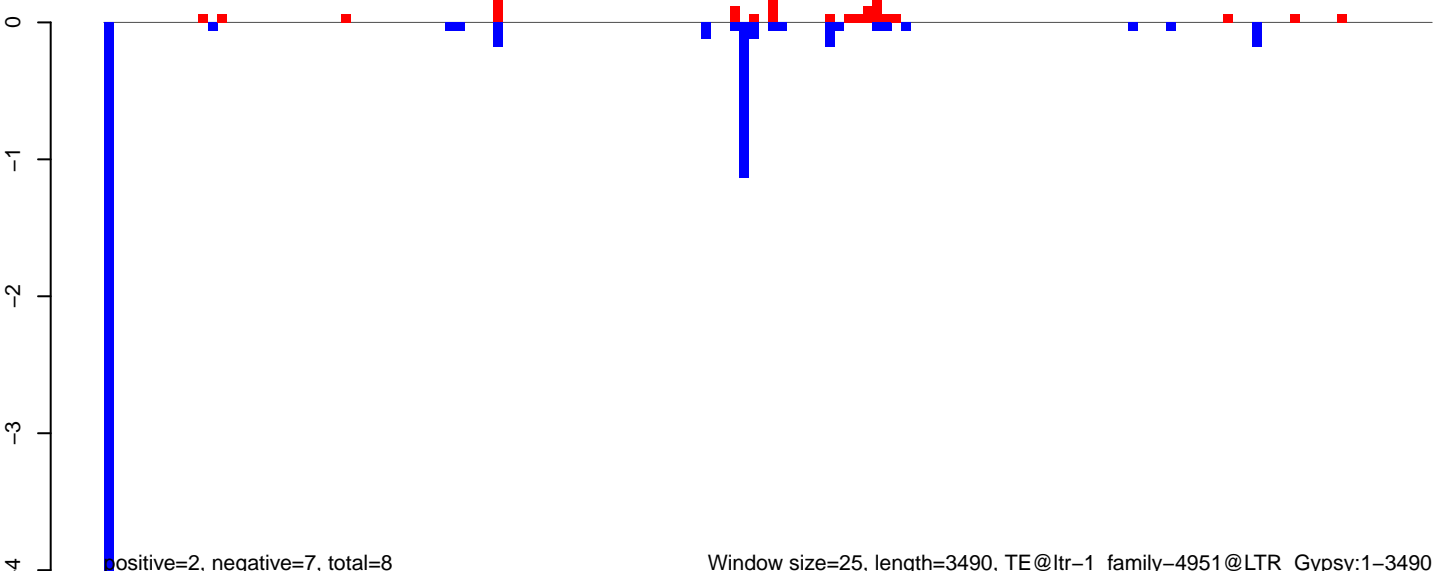
AeAlbo_C636HT_DENV2_Persist.18_23.rep



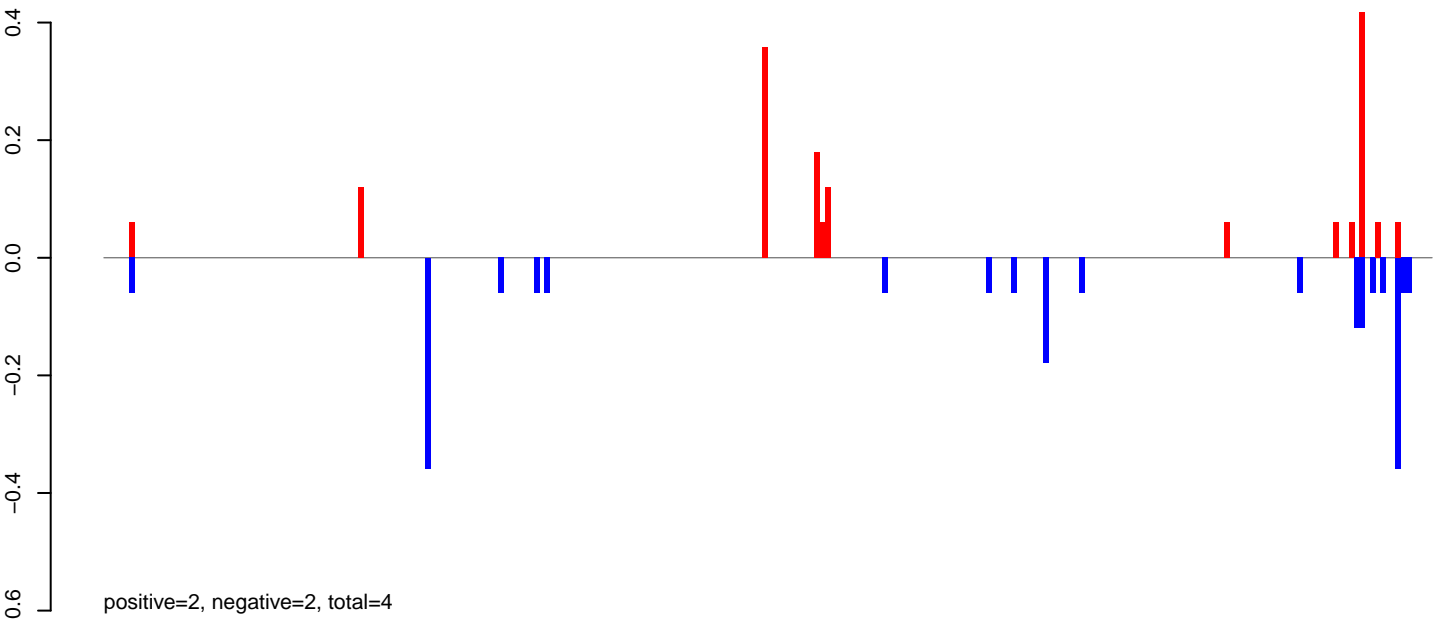
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



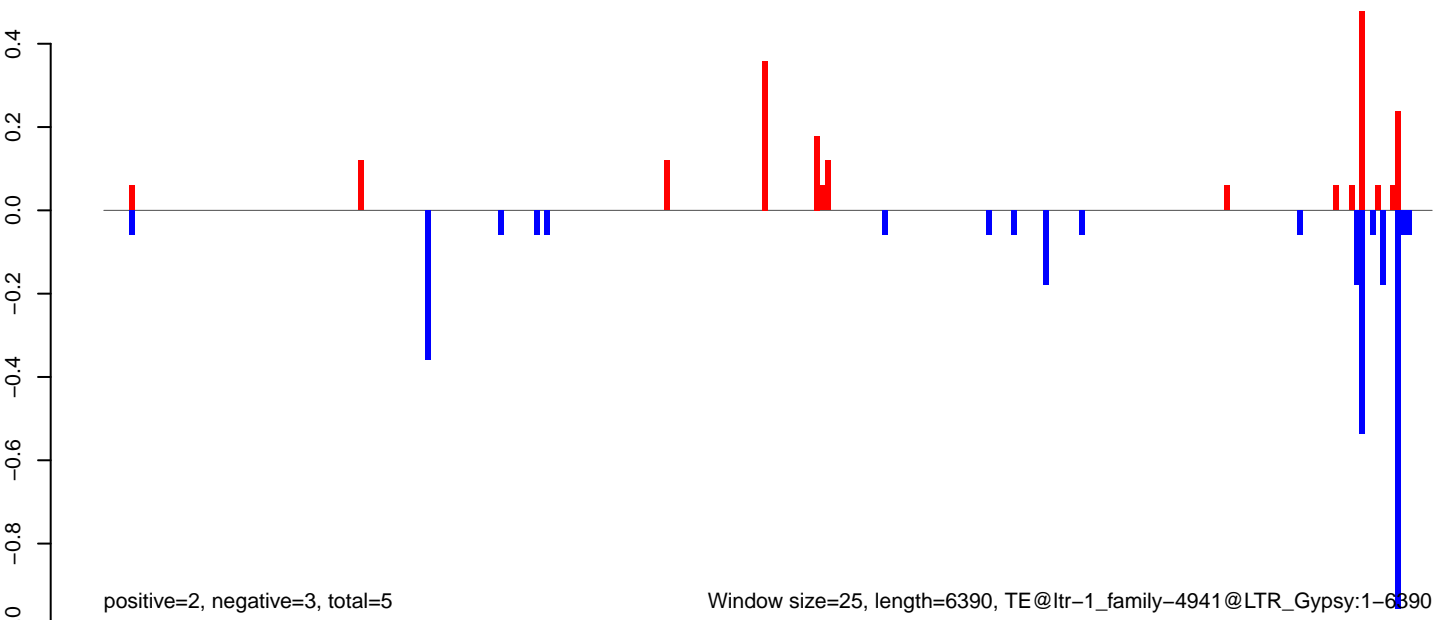
AeAlbo_C636HT_DENV2_Persist.18_23.rep



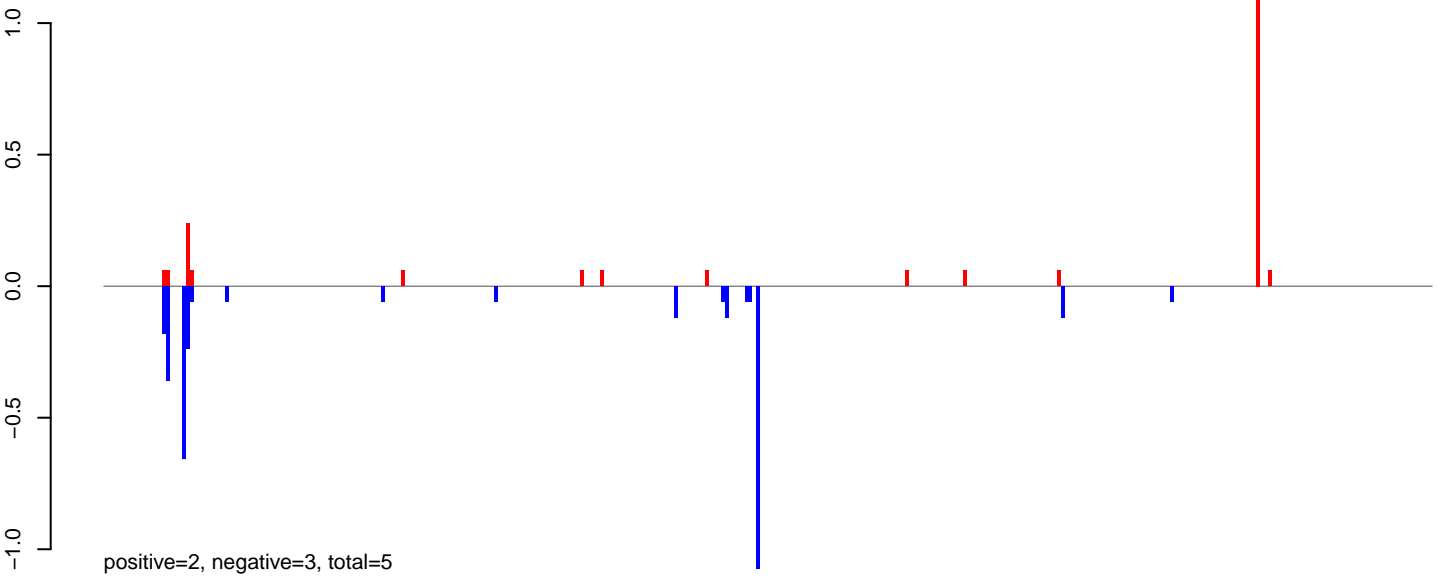
AeAlbo_C636HT_DENV2_Persist.24_35.rep



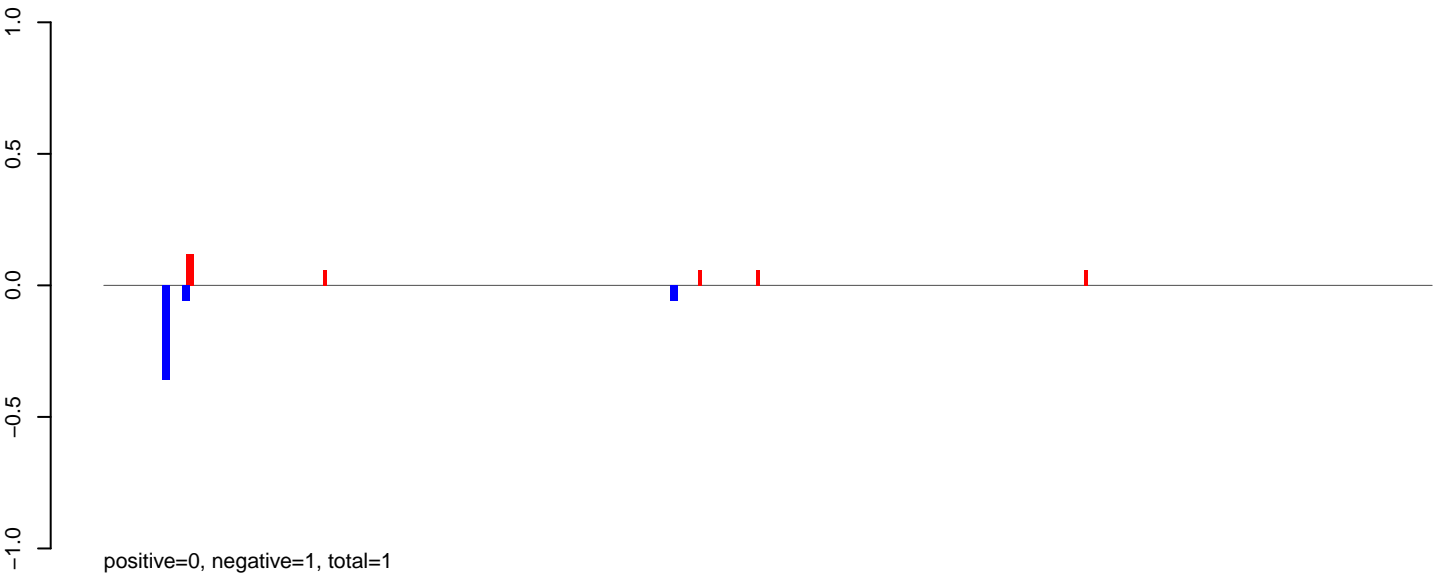
AeAlbo_C636HT_DENV2_Persist.rep



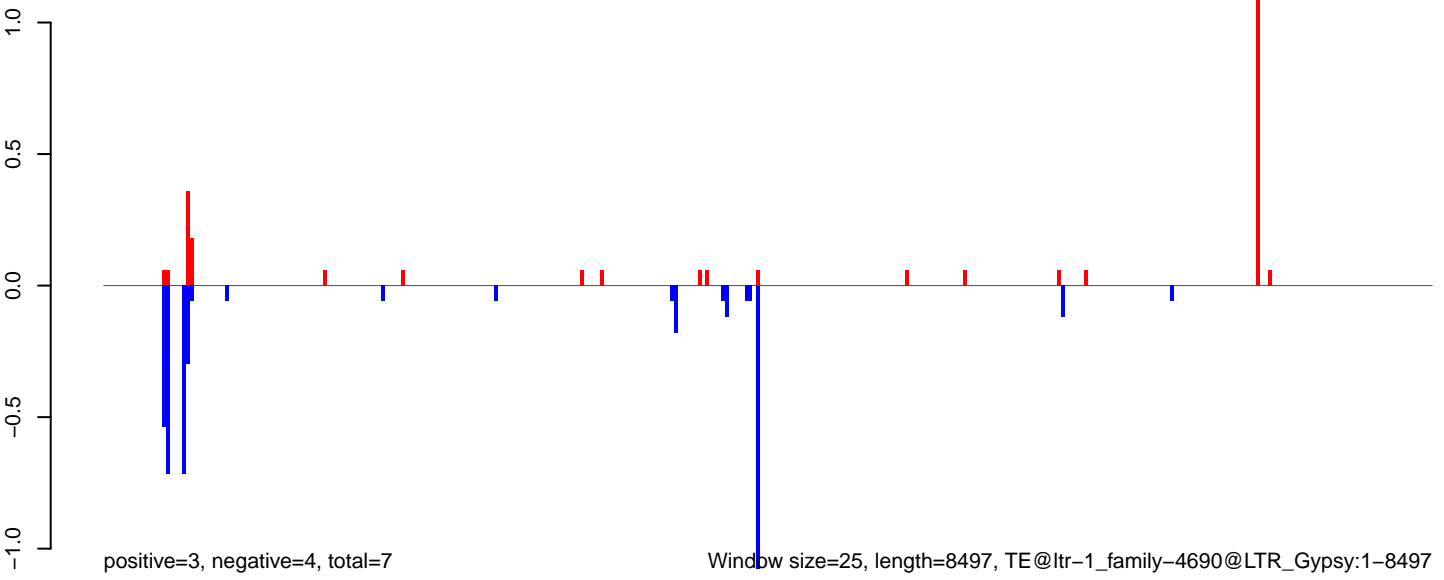
AeAlbo_C636HT_DENV2_Persist.18_23.rep



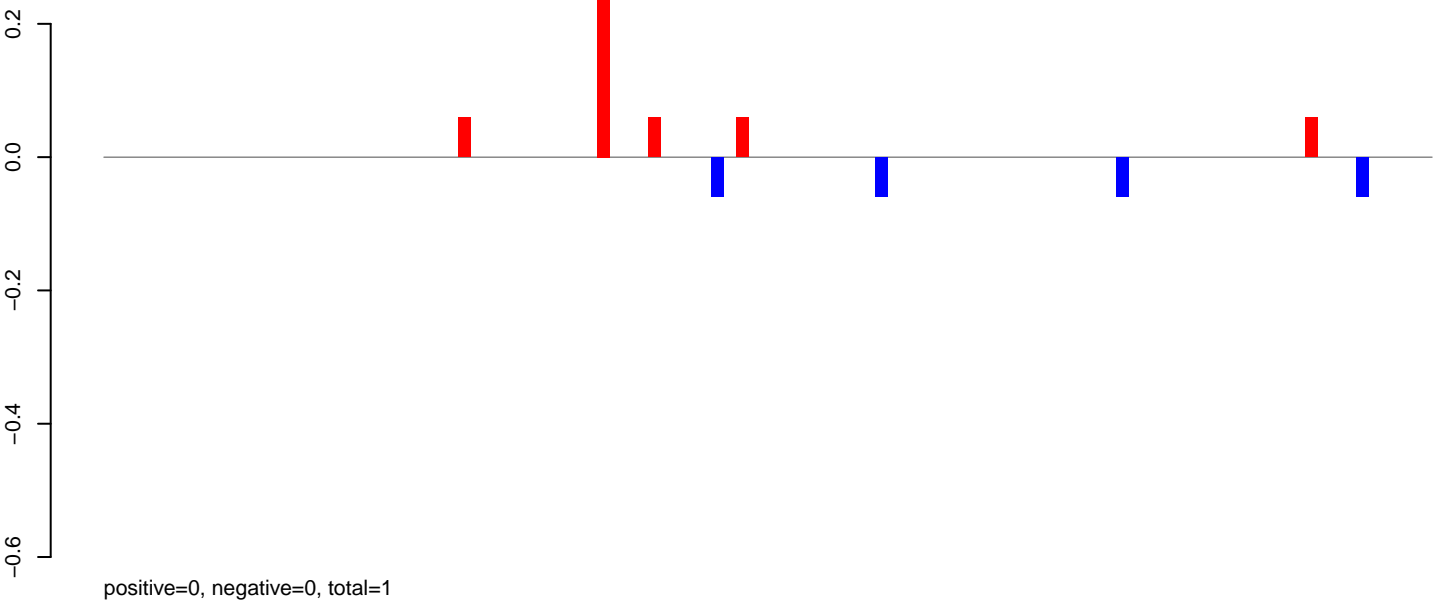
AeAlbo_C636HT_DENV2_Persist.24_35.rep



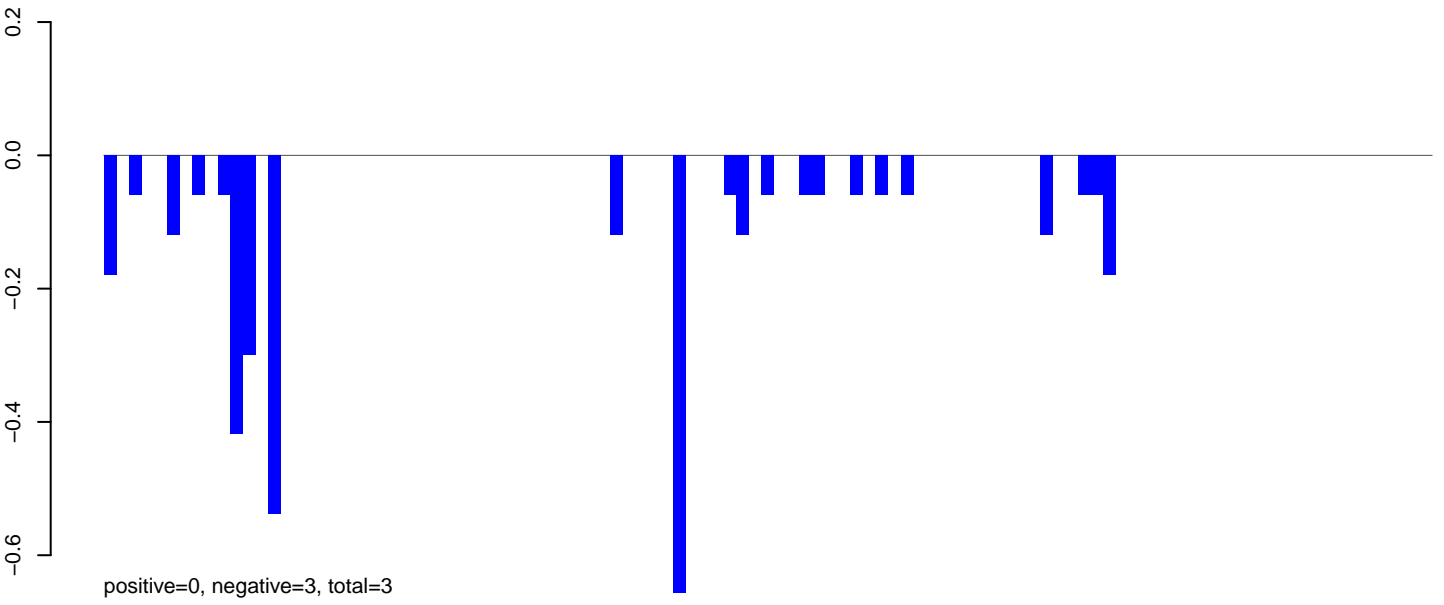
AeAlbo_C636HT_DENV2_Persist.rep



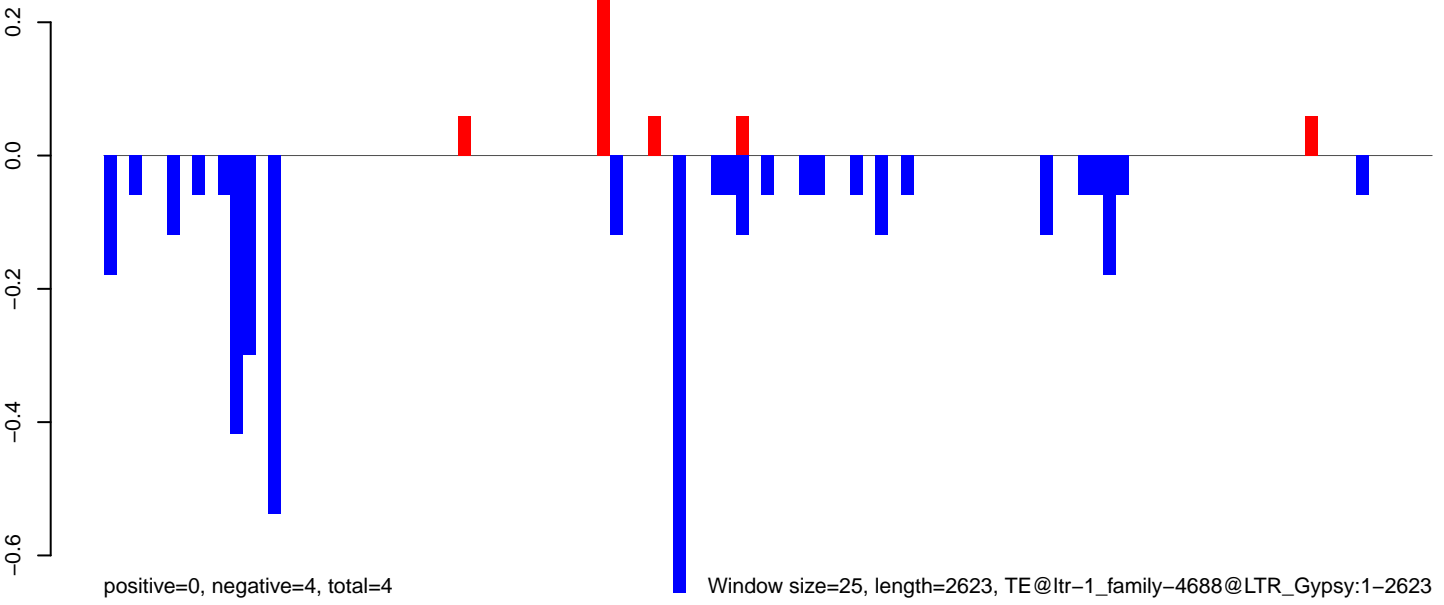
AeAlbo_C636HT_DENV2_Persist.18_23.rep



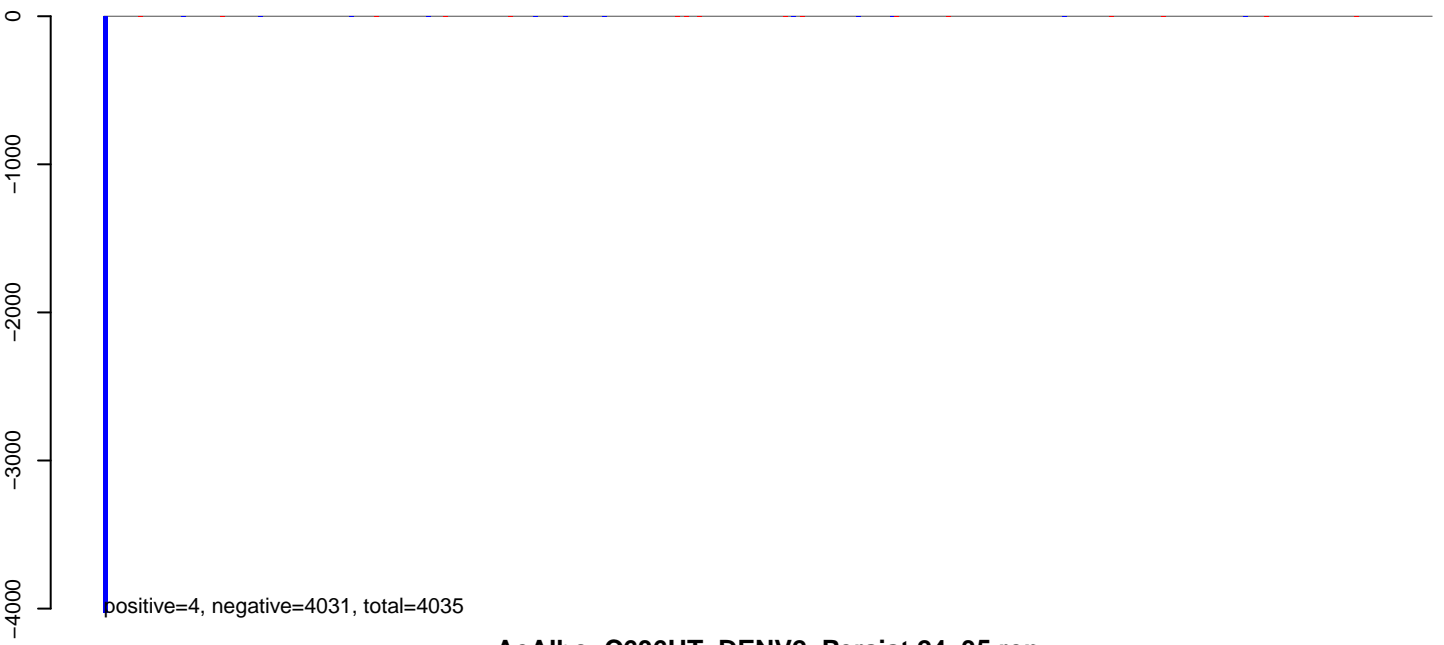
AeAlbo_C636HT_DENV2_Persist.24_35.rep



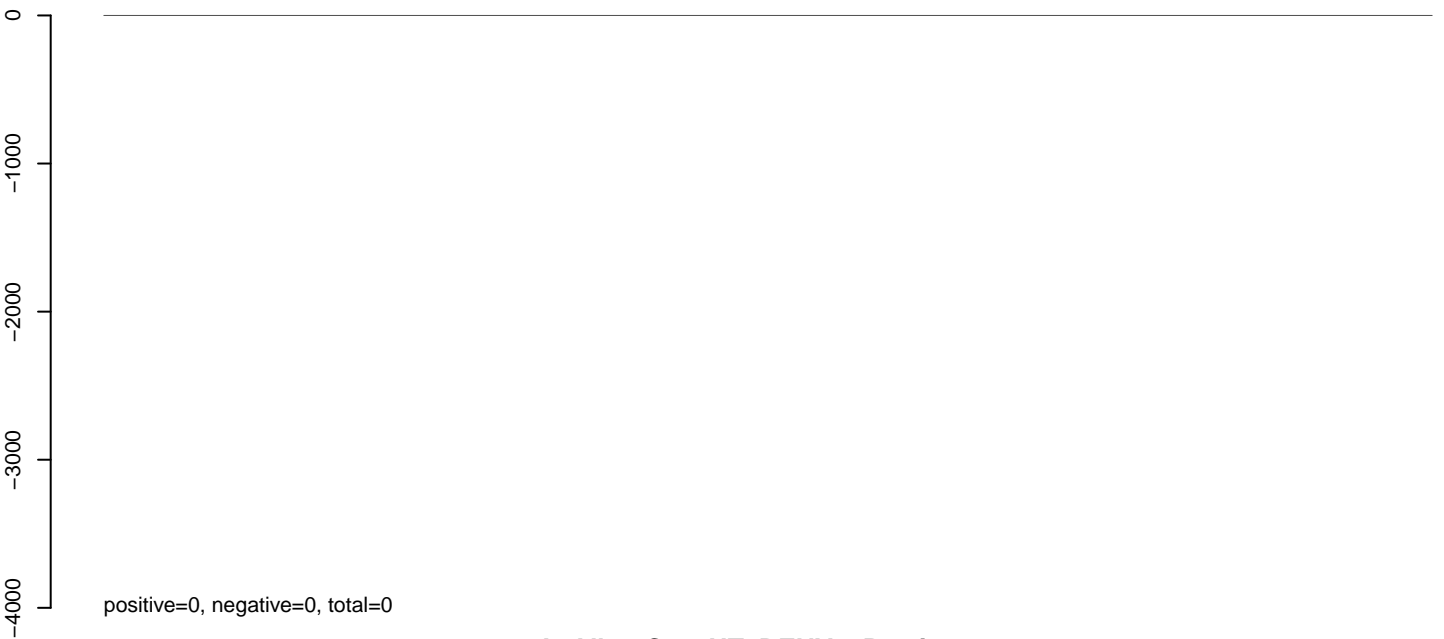
AeAlbo_C636HT_DENV2_Persist.rep



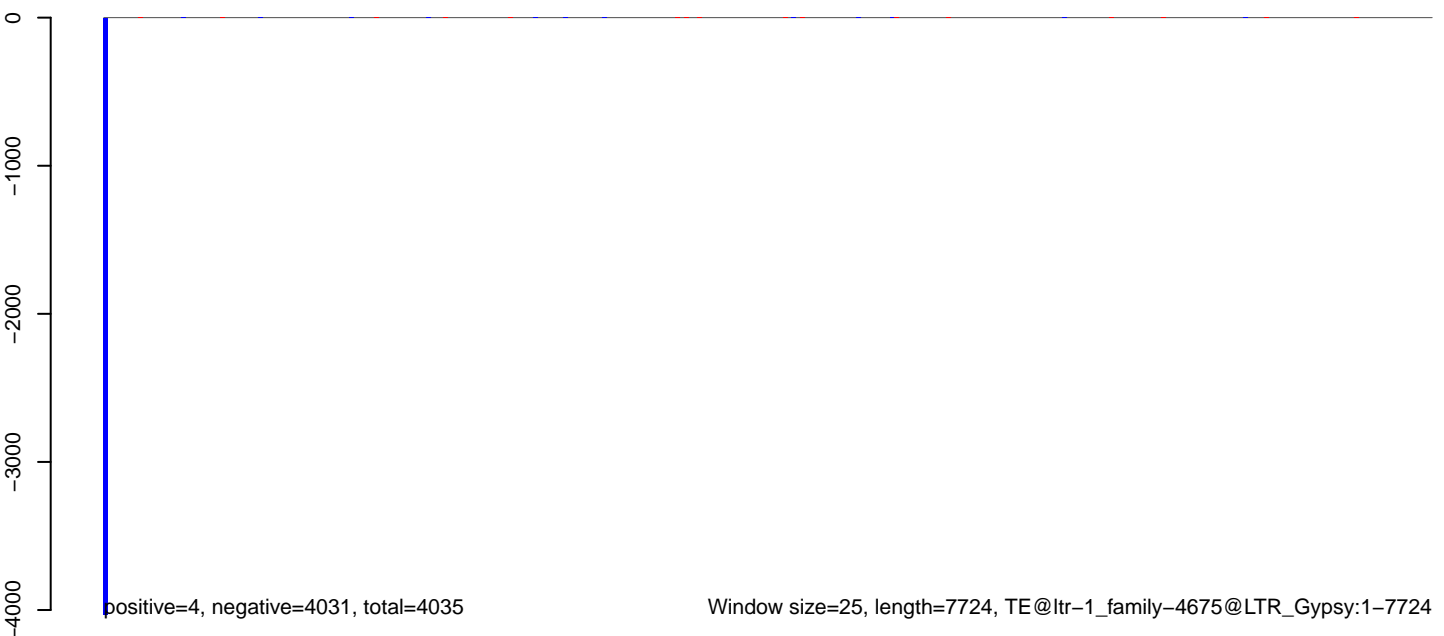
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

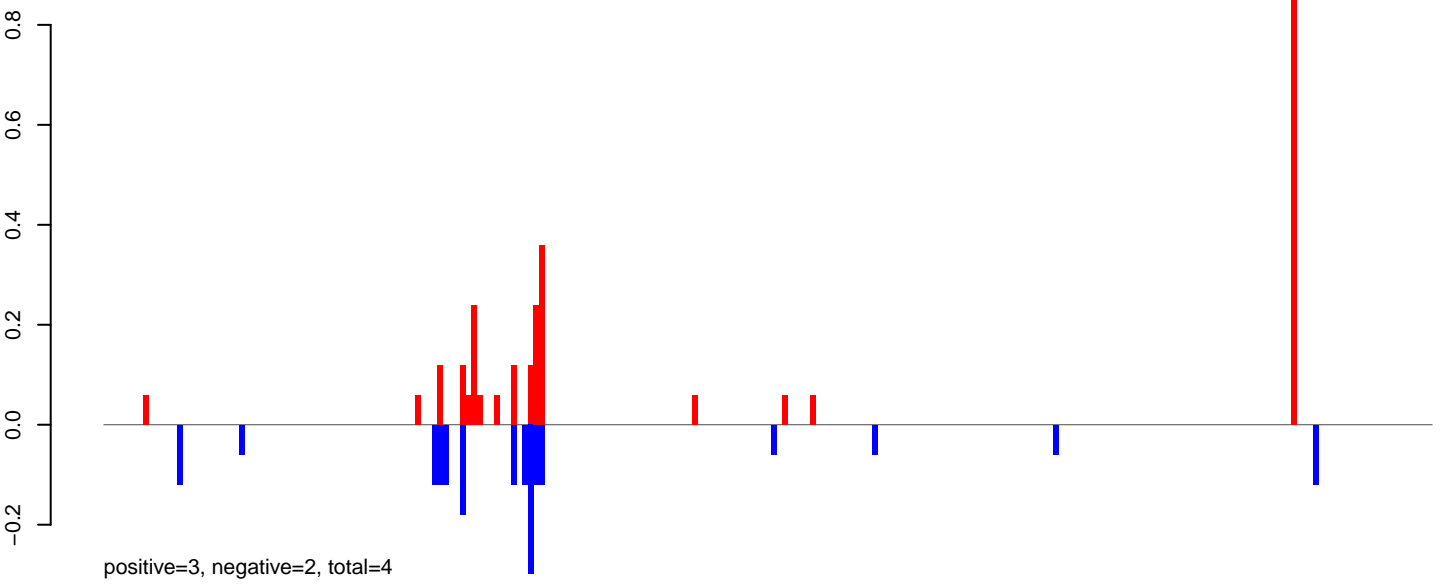


AeAlbo_C636HT_DENV2_Persist.rep

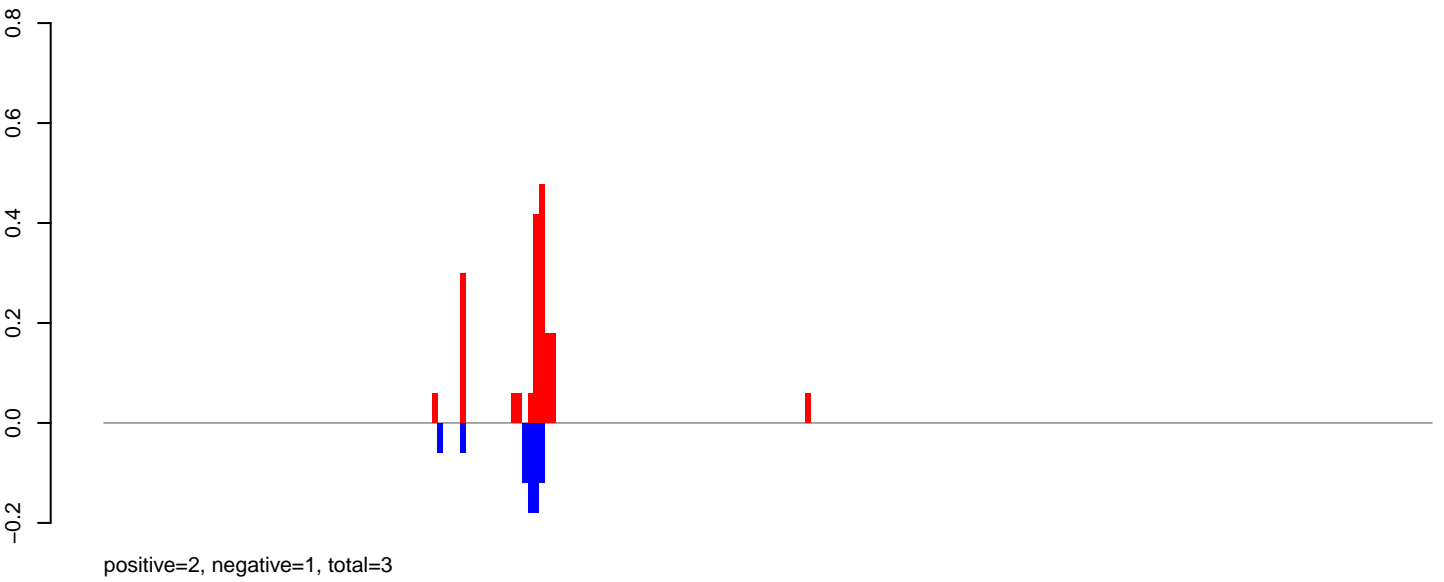


Window size=25, length=7724, TE@ltr-1_family-4675@LTR_Gypsy:1-7724

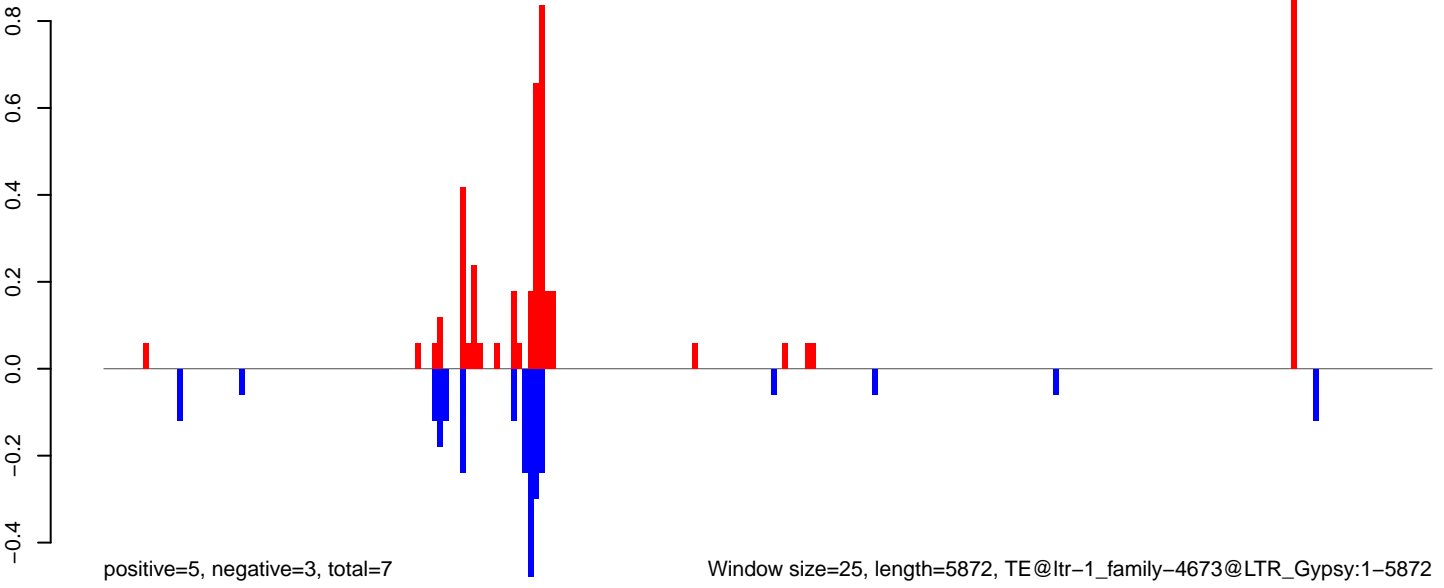
AeAlbo_C636HT_DENV2_Persist.18_23.rep



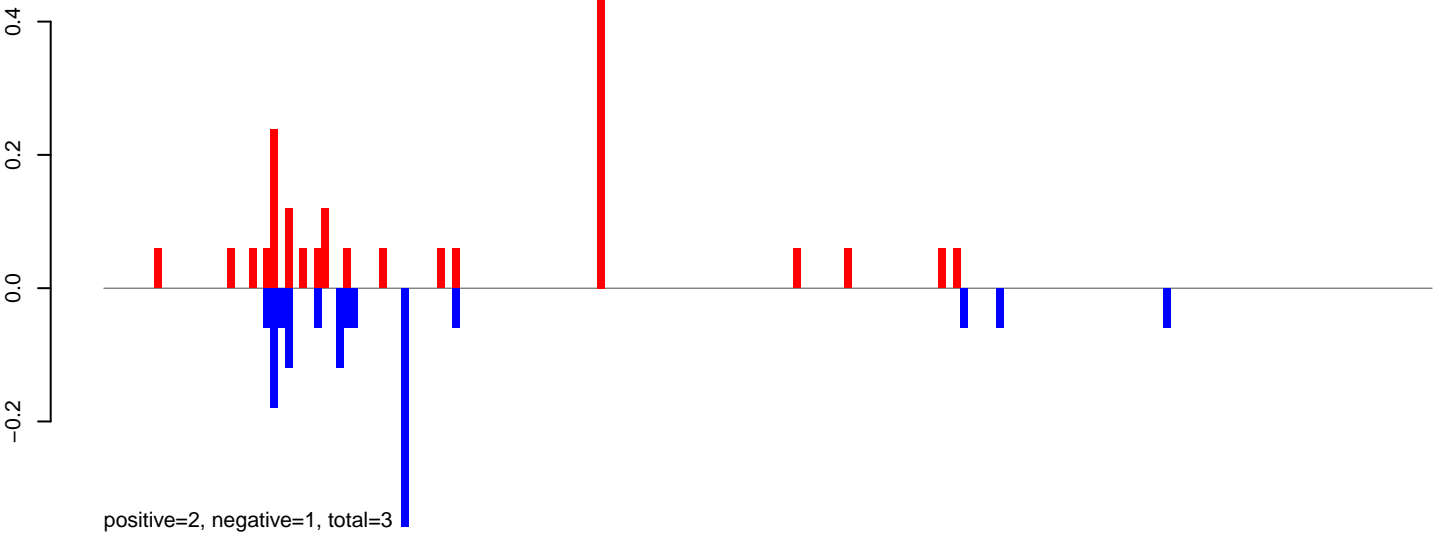
AeAlbo_C636HT_DENV2_Persist.24_35.rep



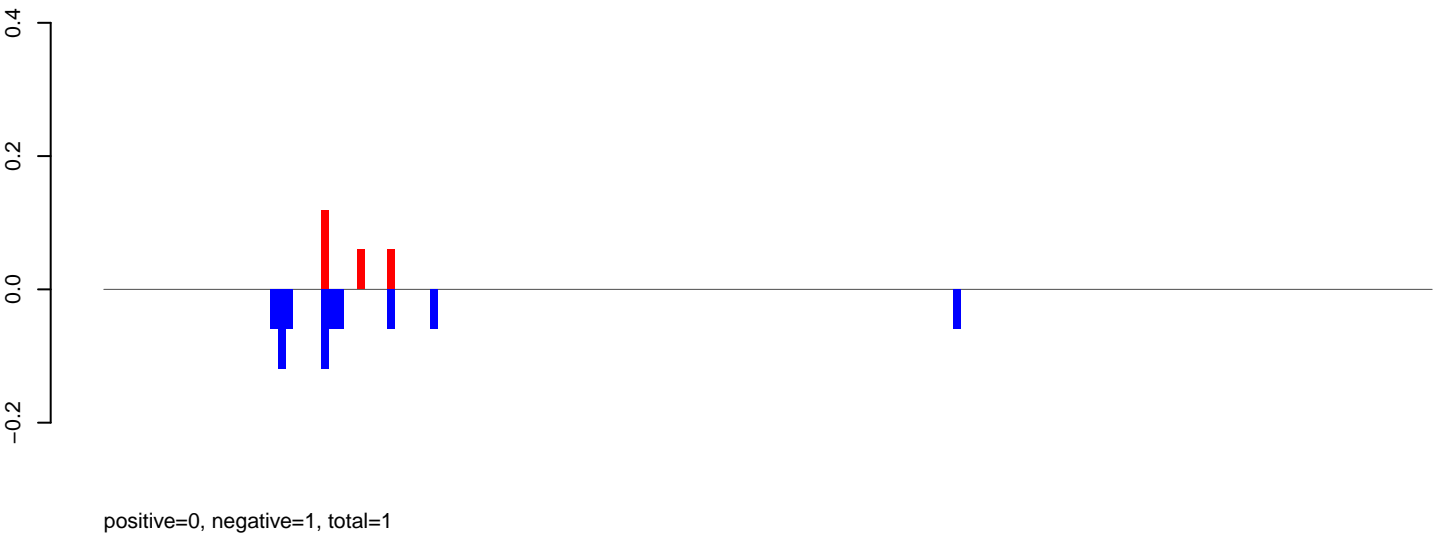
AeAlbo_C636HT_DENV2_Persist.rep



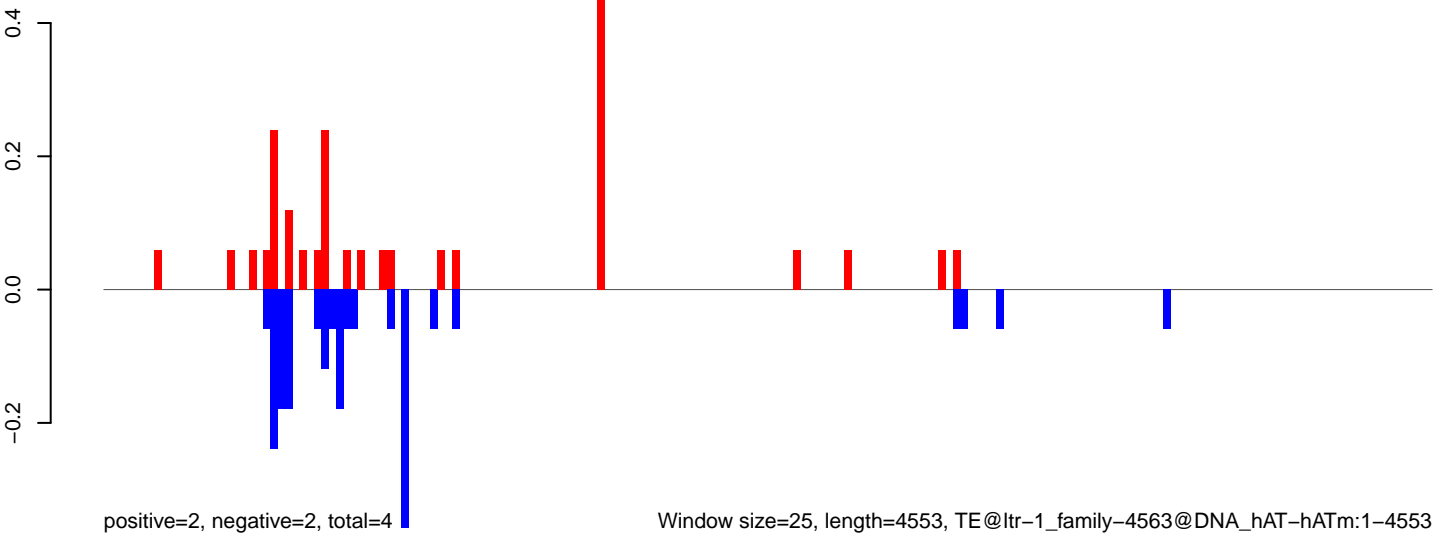
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



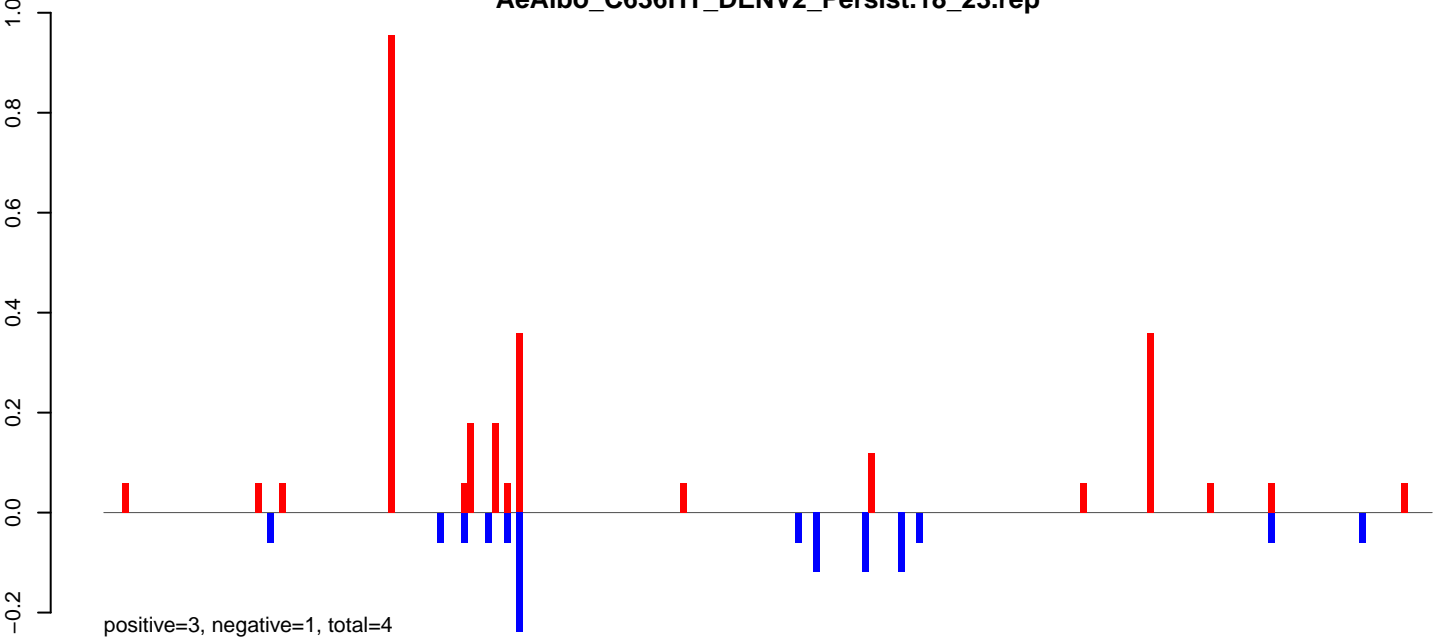
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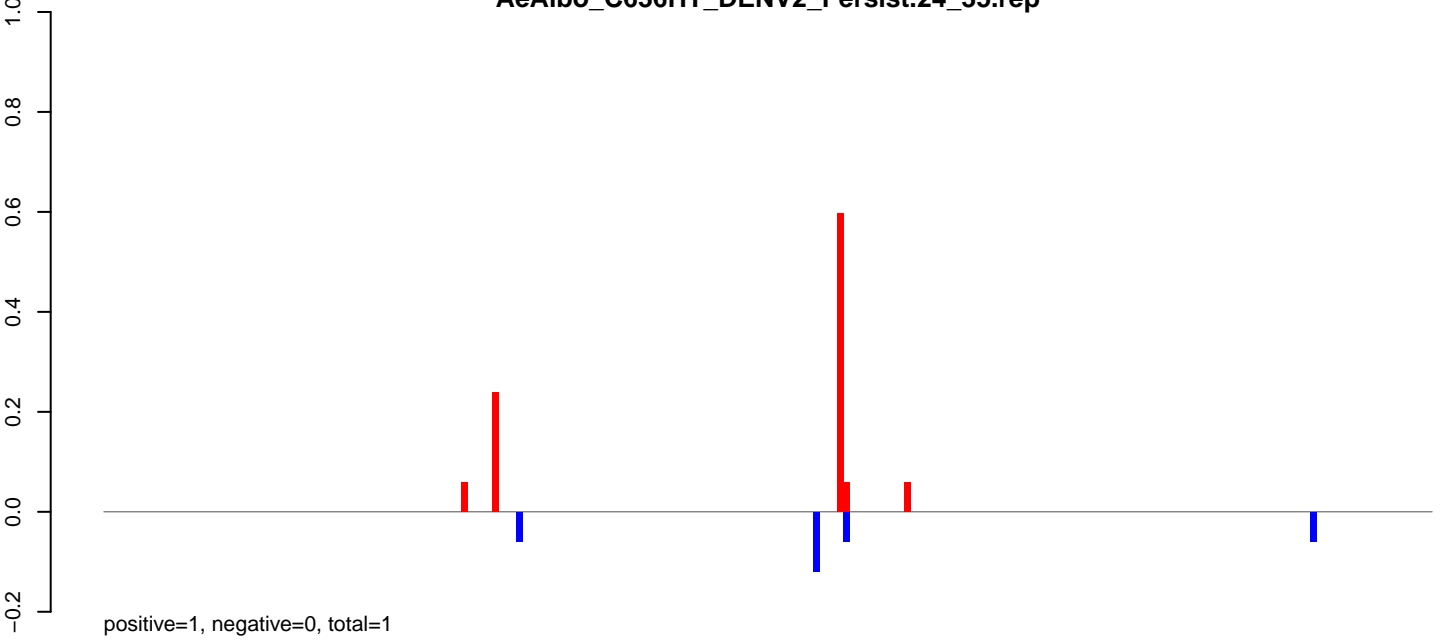
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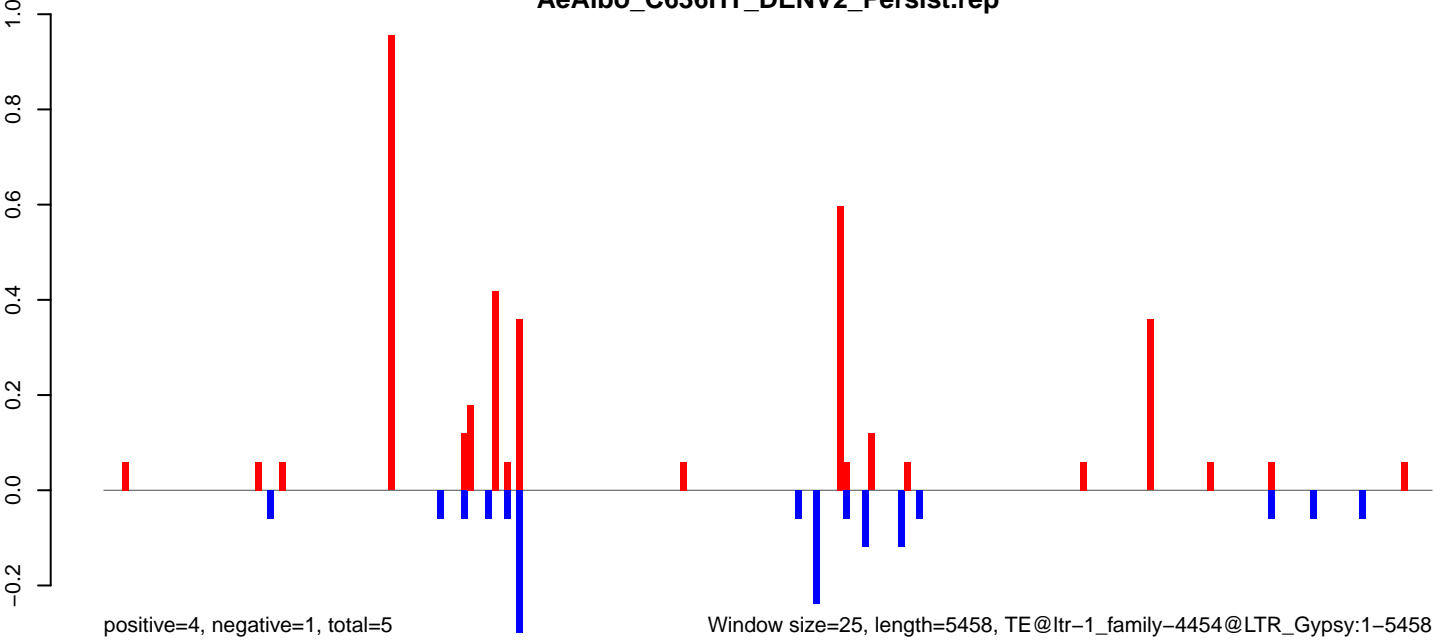
AeAlbo_C636HT_DENV2_Persist.18_23.rep



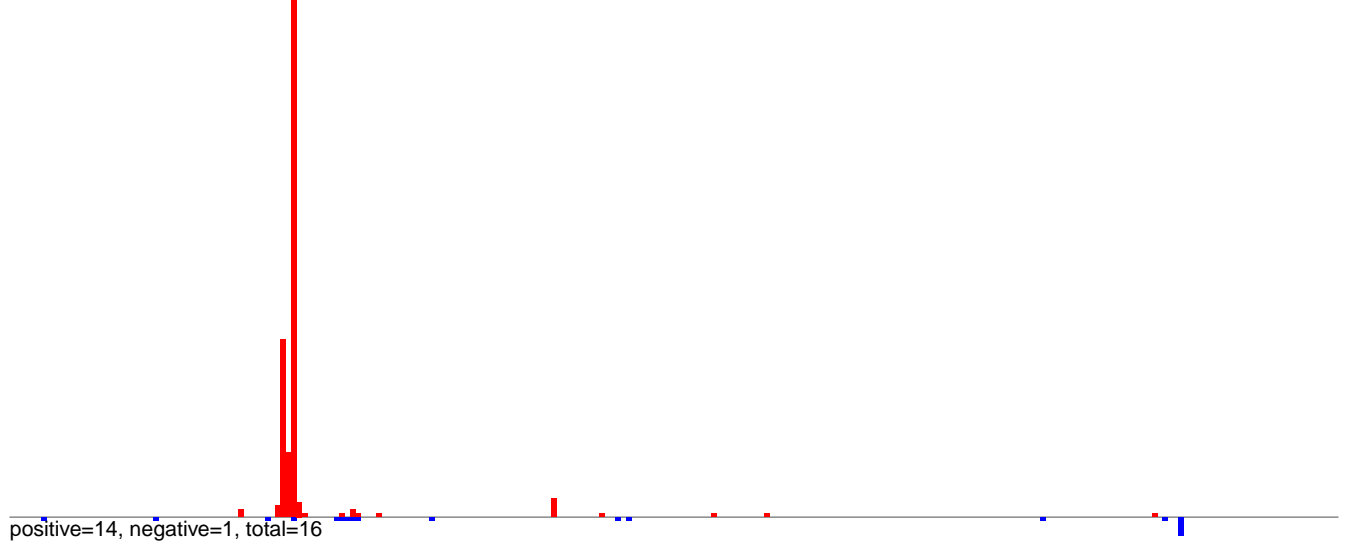
AeAlbo_C636HT_DENV2_Persist.24_35.rep



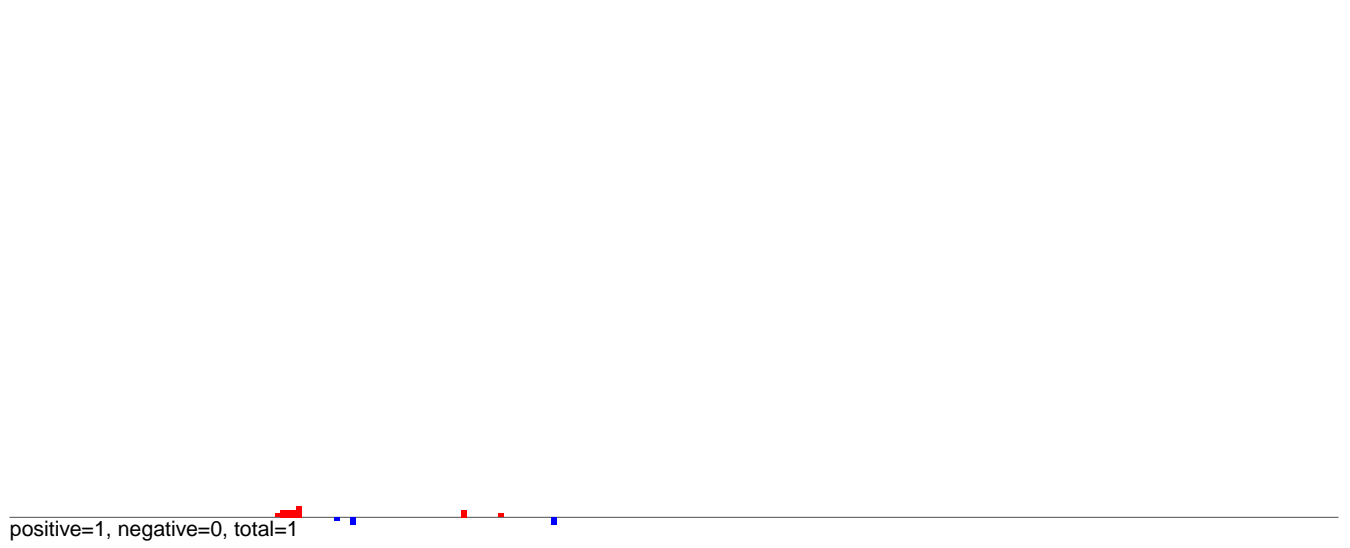
AeAlbo_C636HT_DENV2_Persist.rep



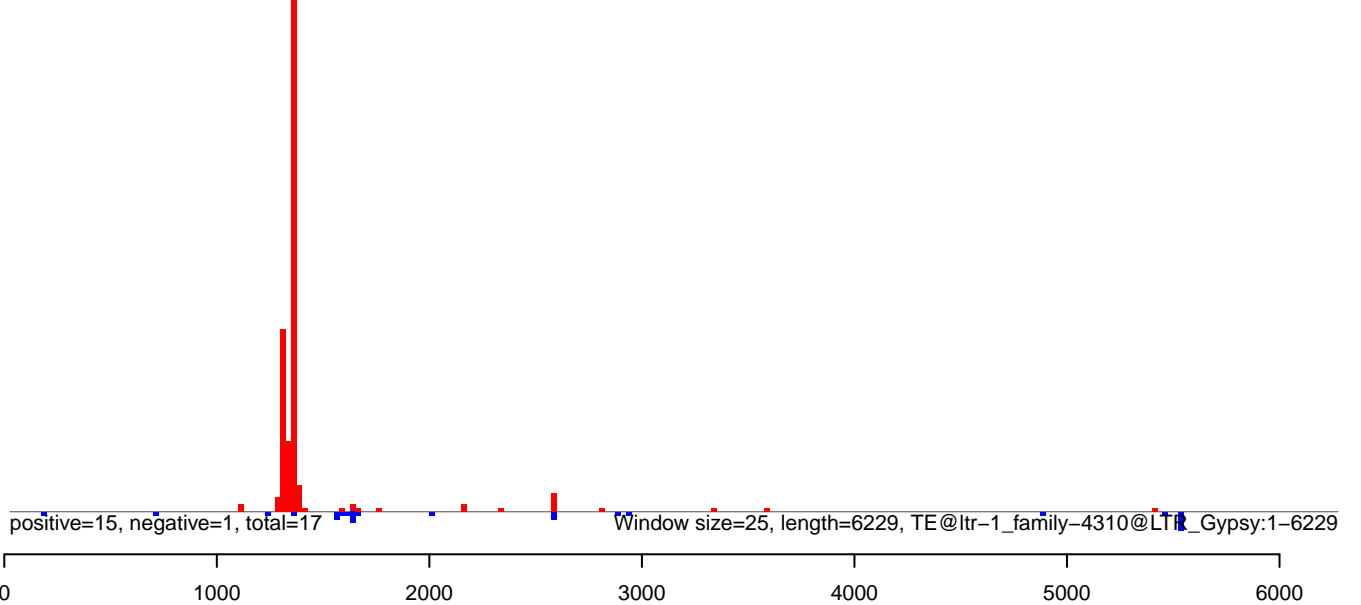
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



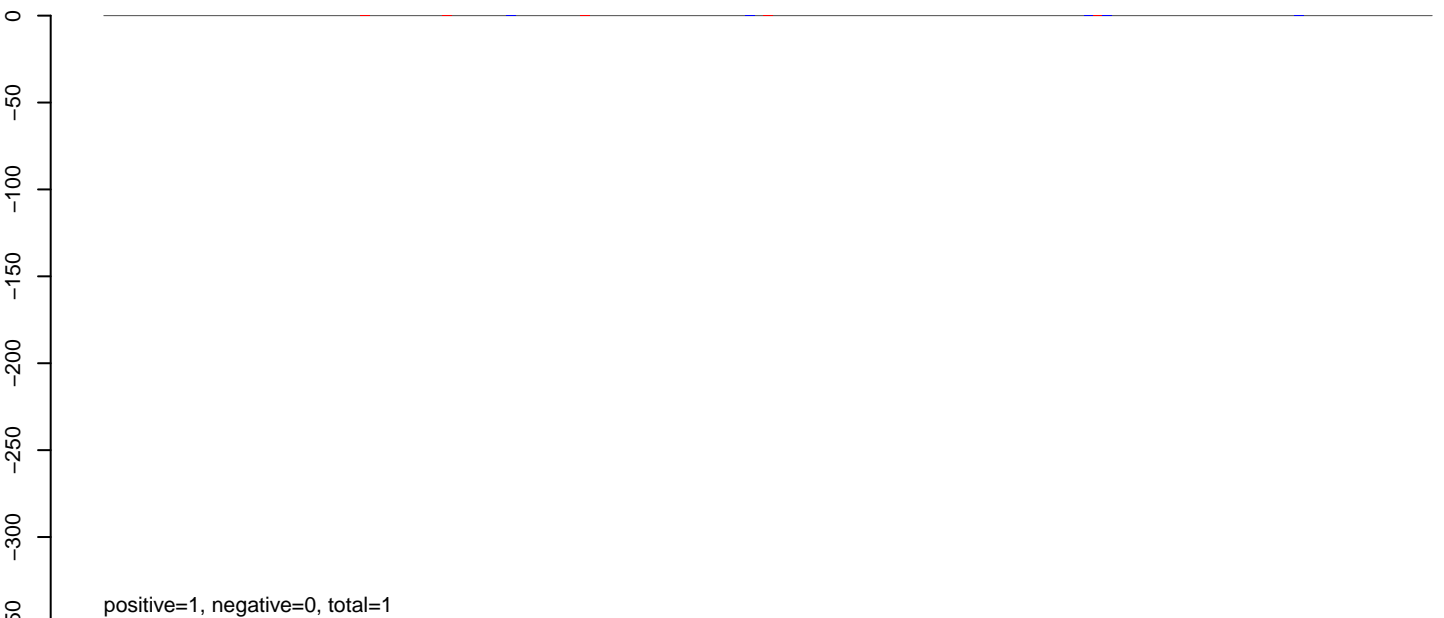
AeAlbo_C636HT_DENV2_Persist.rep



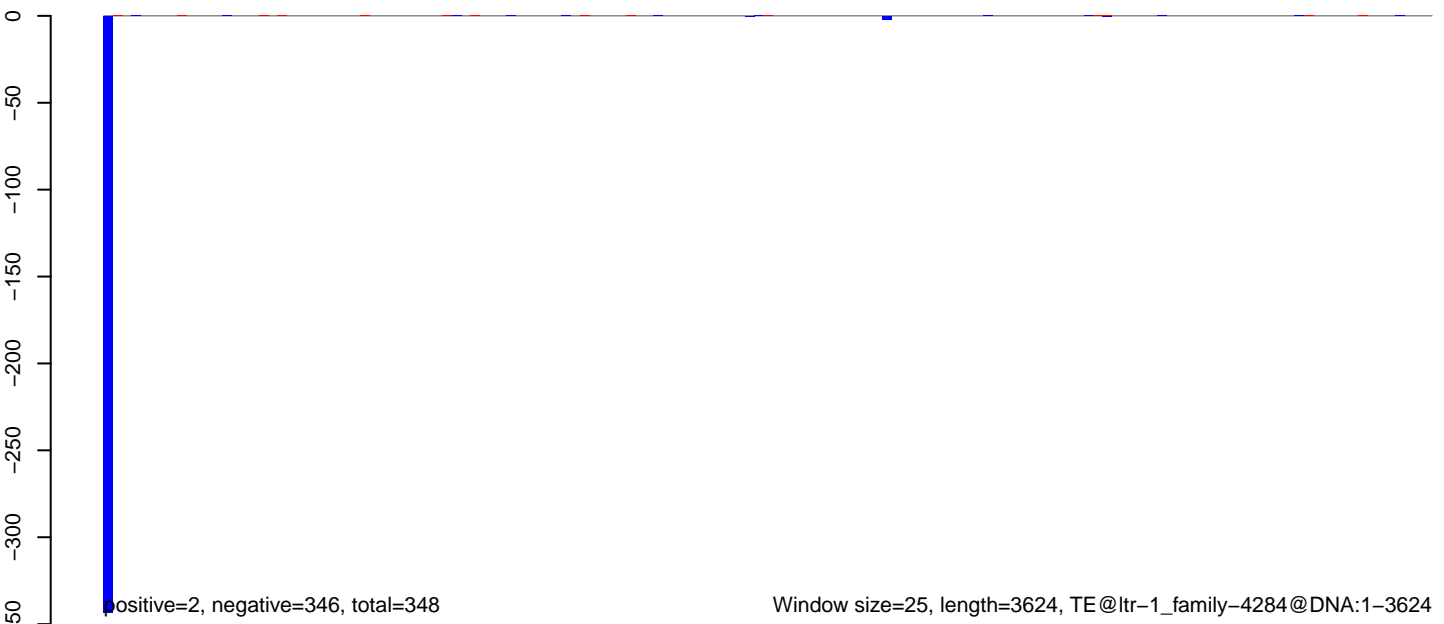
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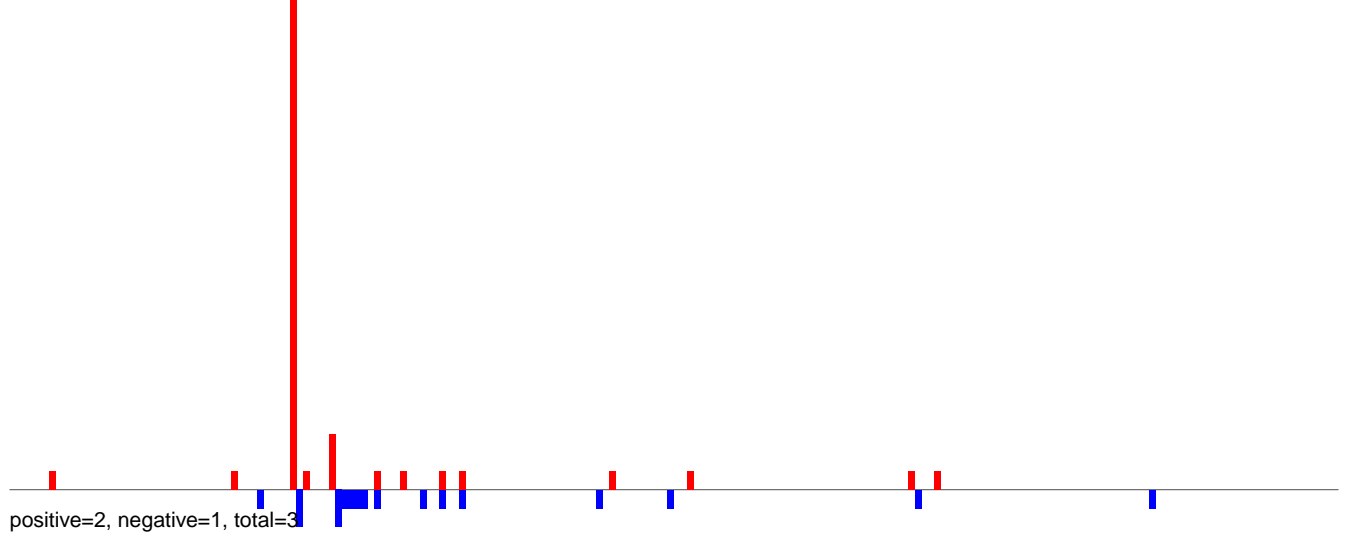
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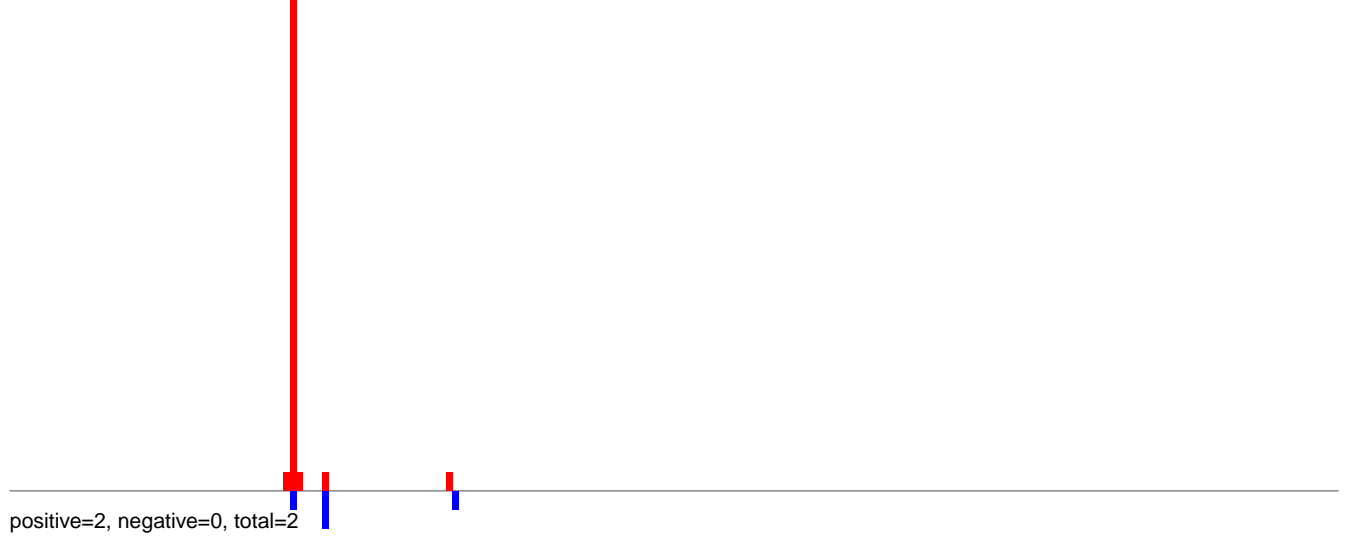
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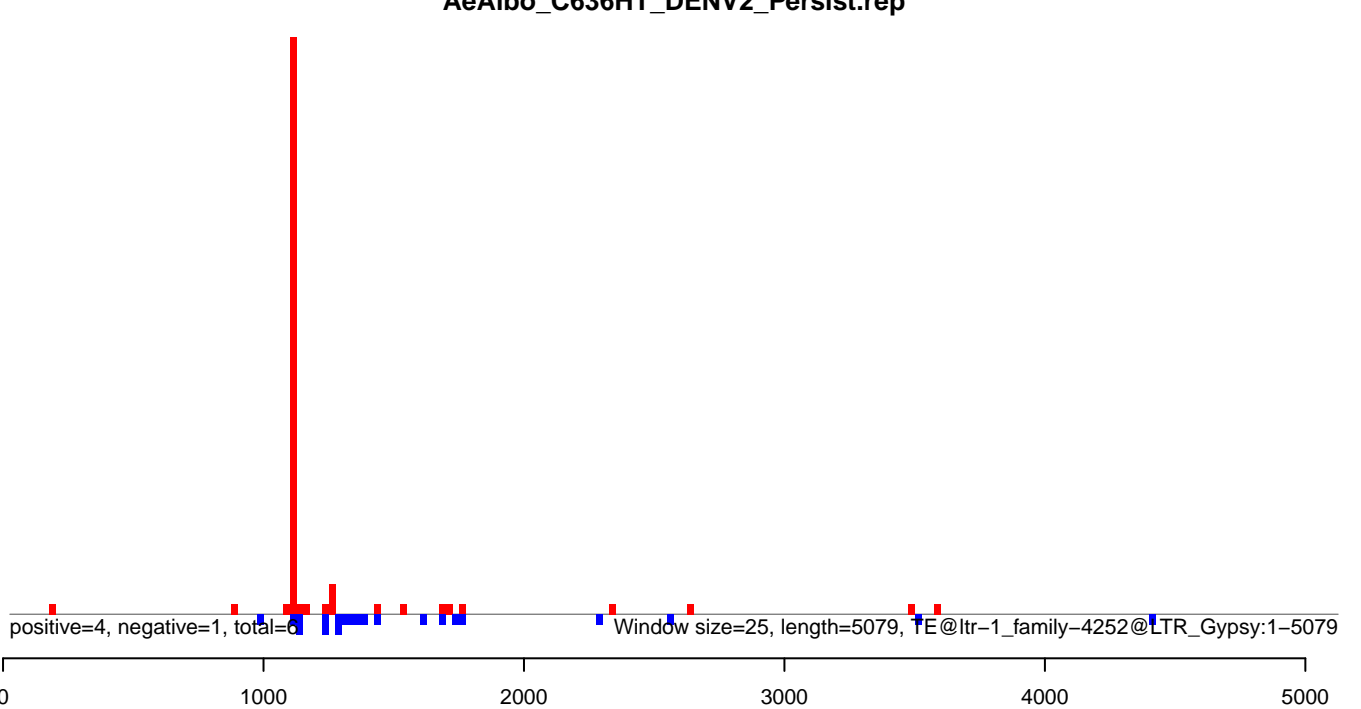
AeAlbo_C636HT_DENV2_Persist.18_23.rep



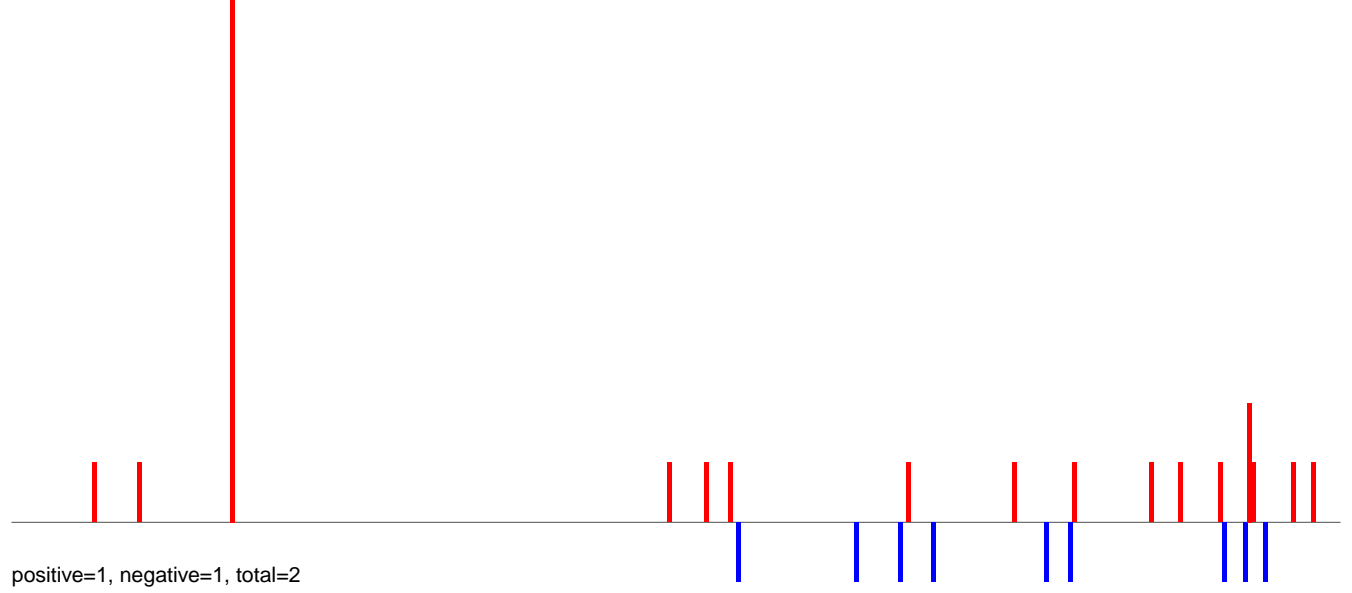
AeAlbo_C636HT_DENV2_Persist.24_35.rep



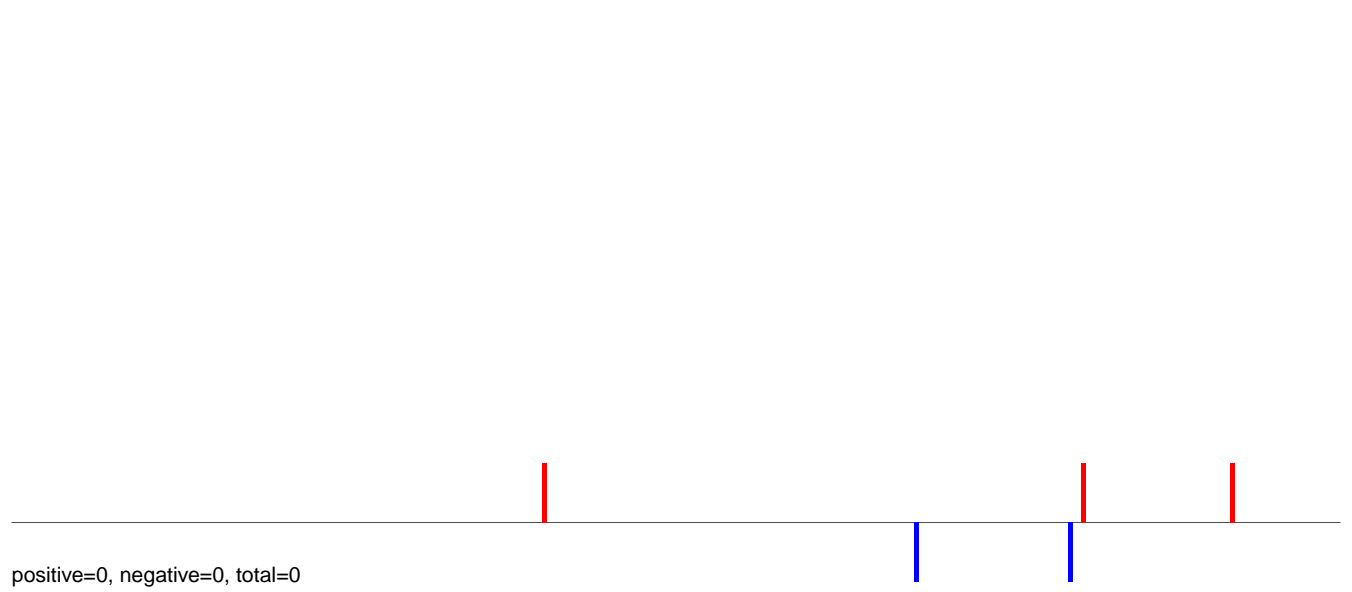
AeAlbo_C636HT_DENV2_Persist.rep



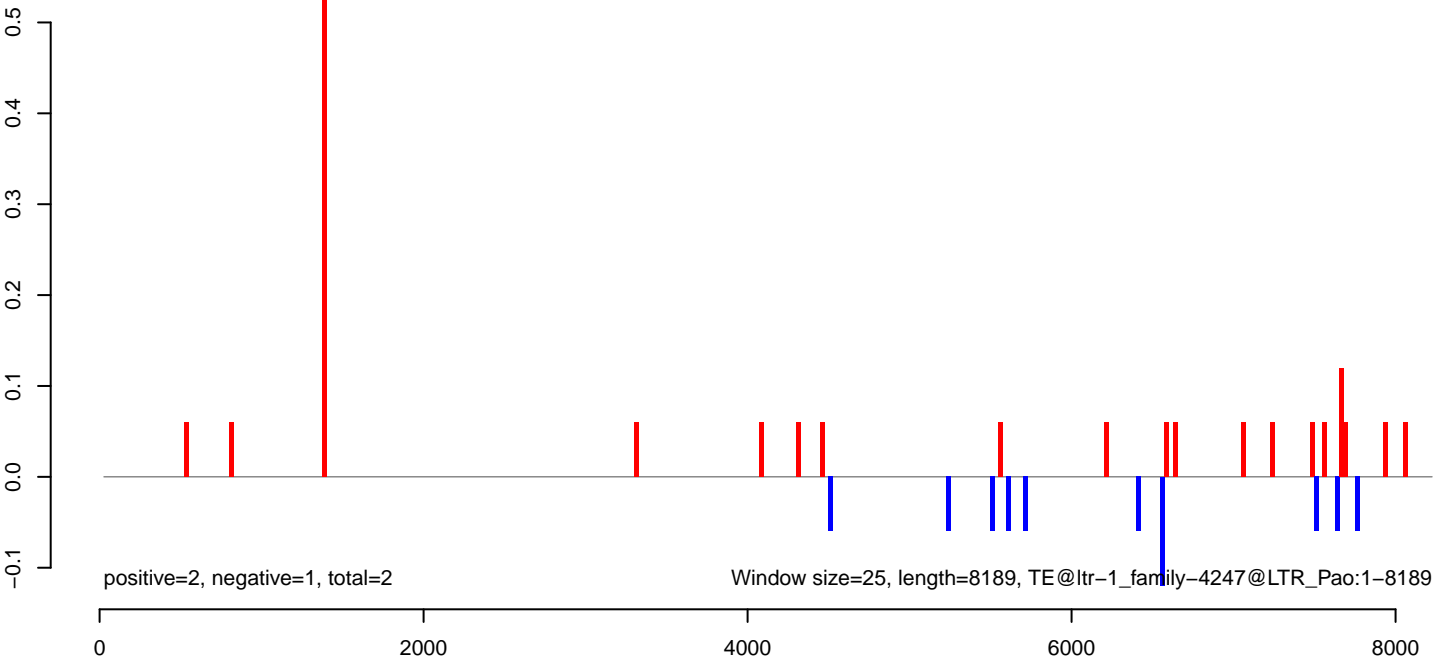
AeAlbo_C636HT_DENV2_Persist.18_23.rep



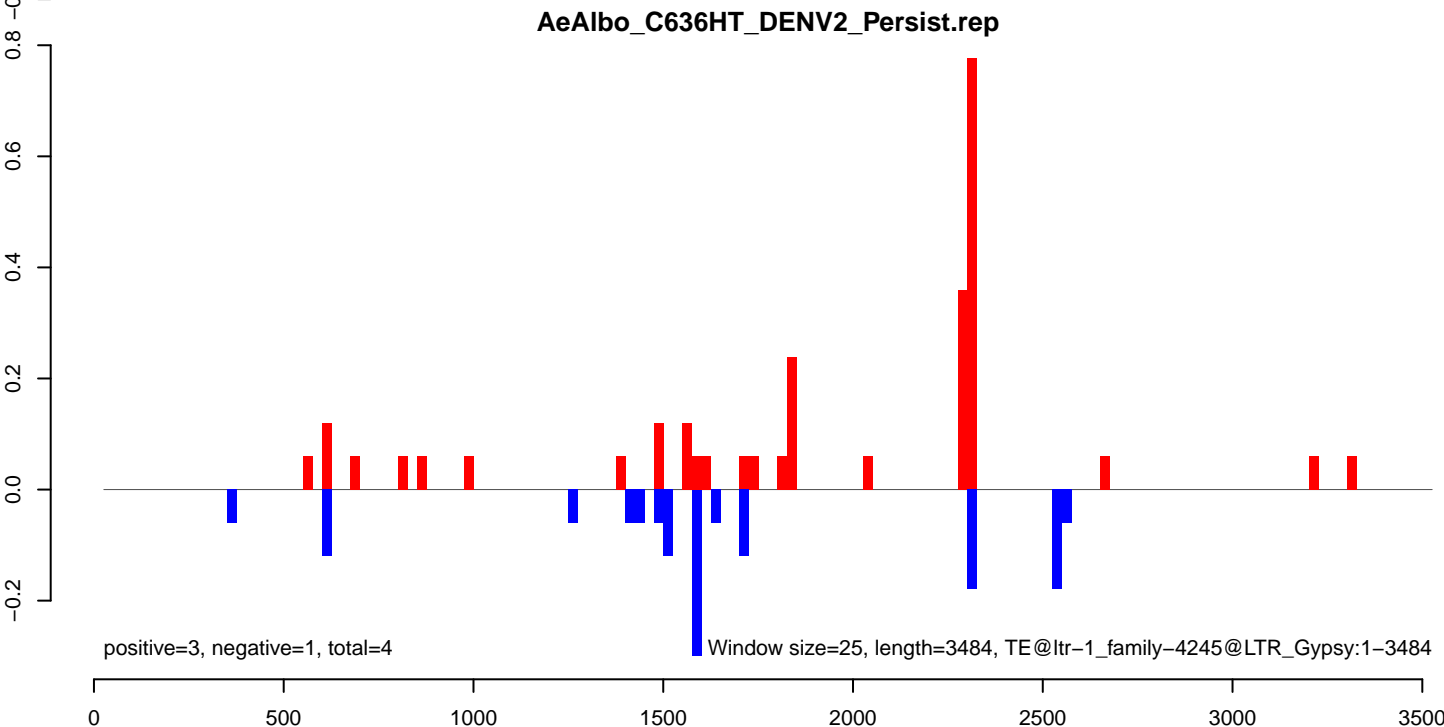
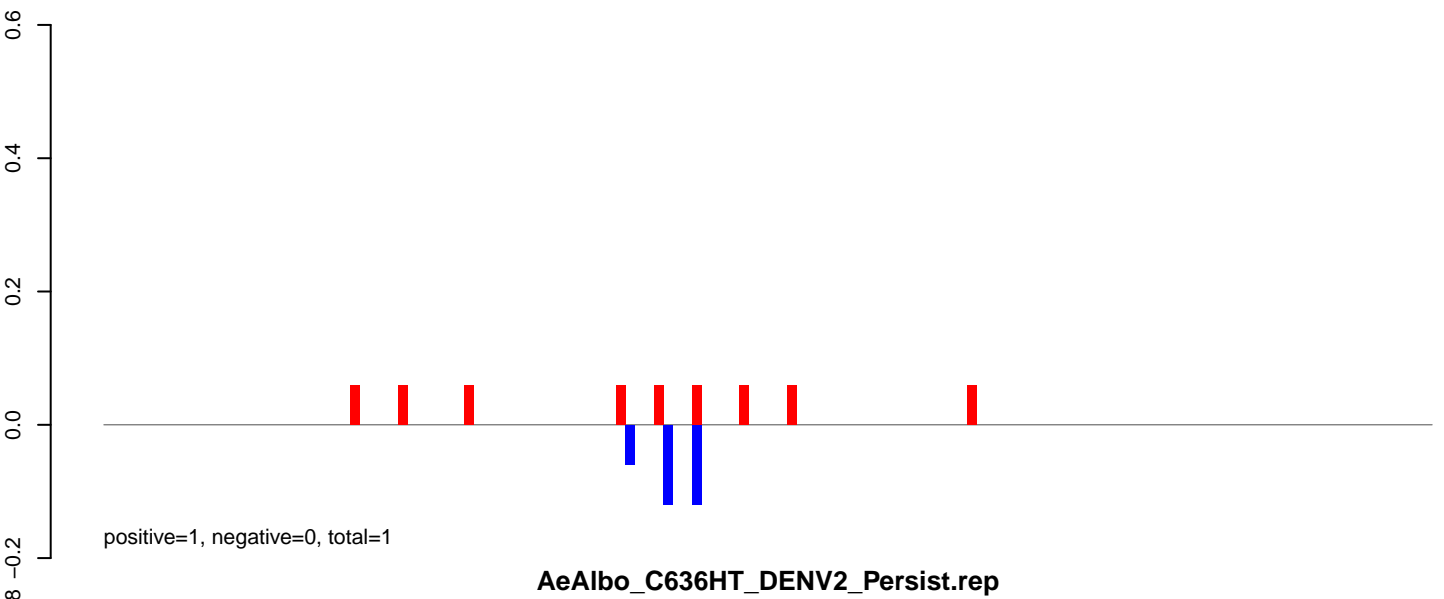
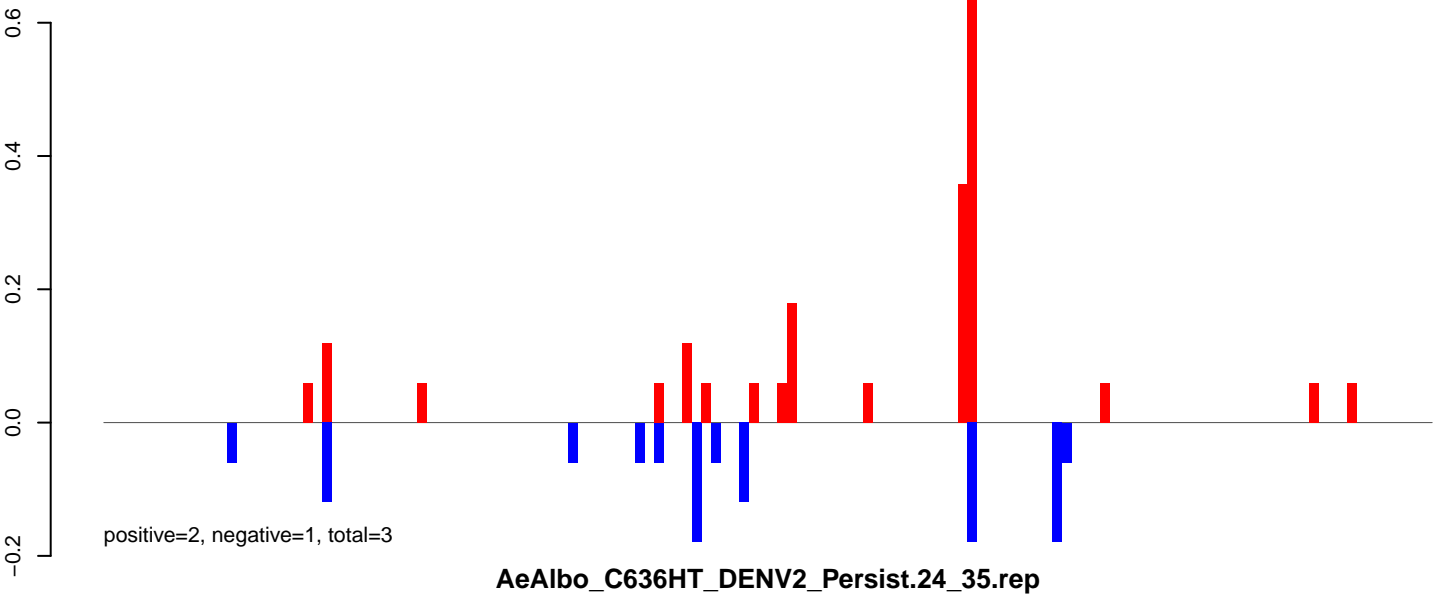
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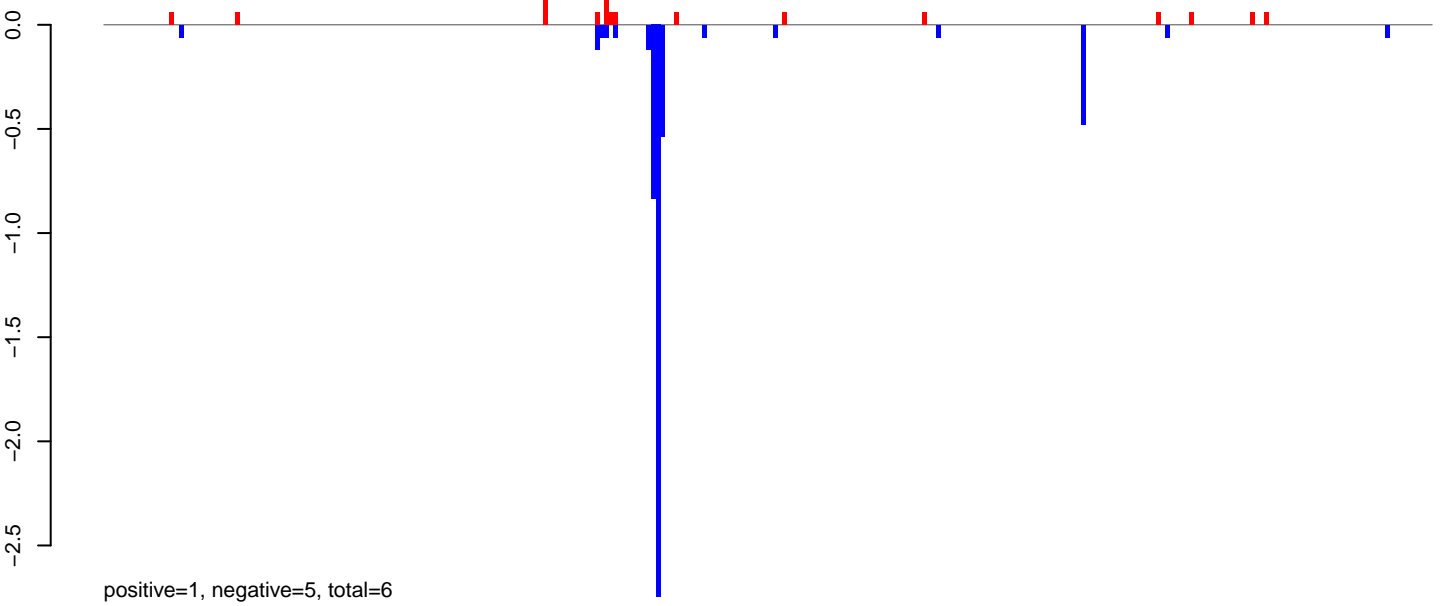
AeAlbo_C636HT_DENV2_Persist.rep



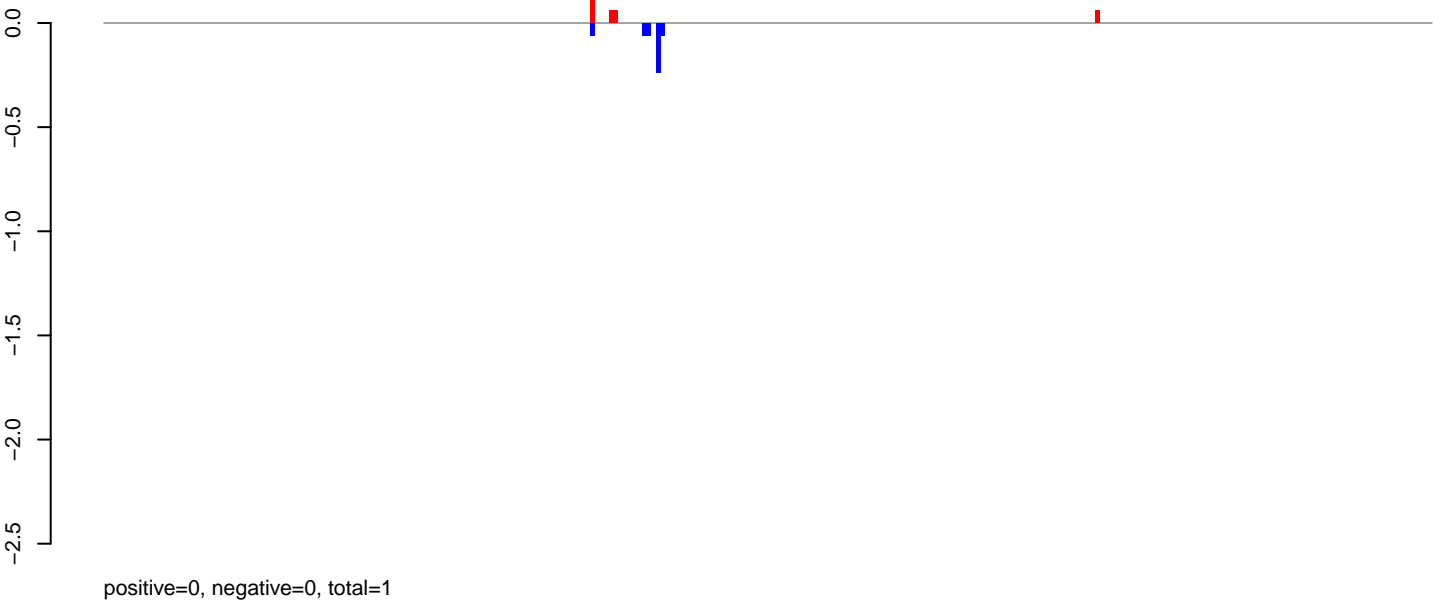
AeAlbo_C636HT_DENV2_Persist.18_23.rep



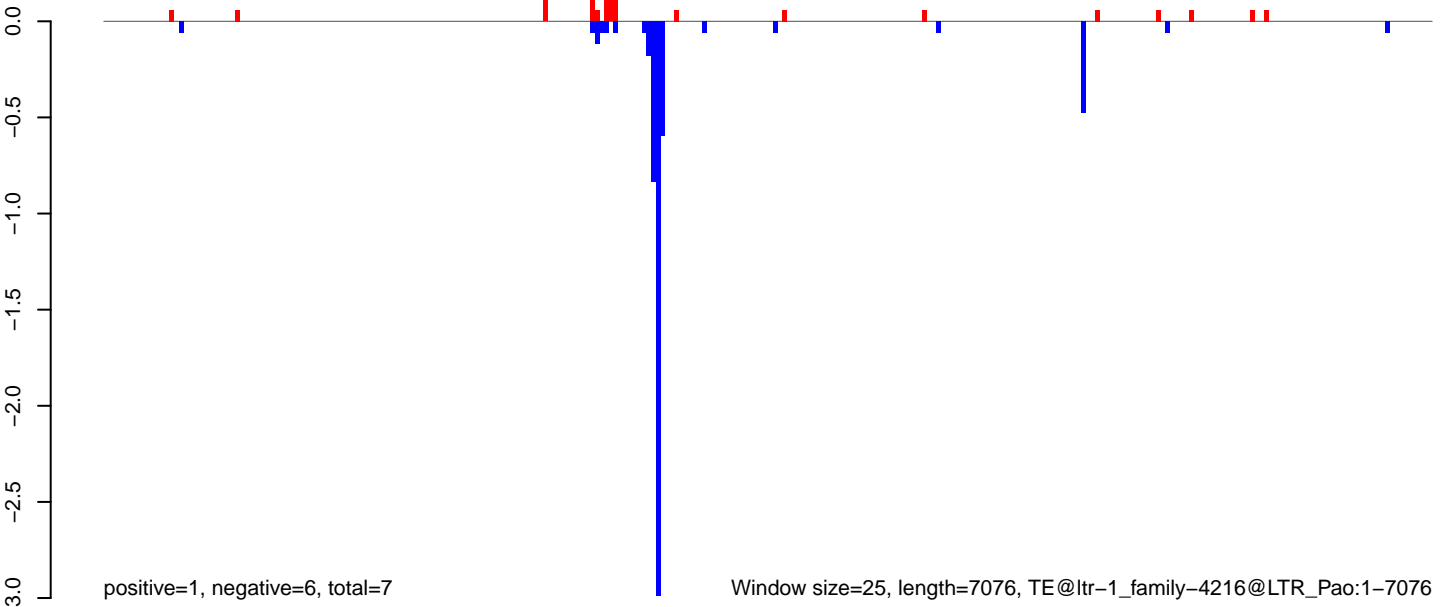
AeAlbo_C636HT_DENV2_Persist.18_23.rep



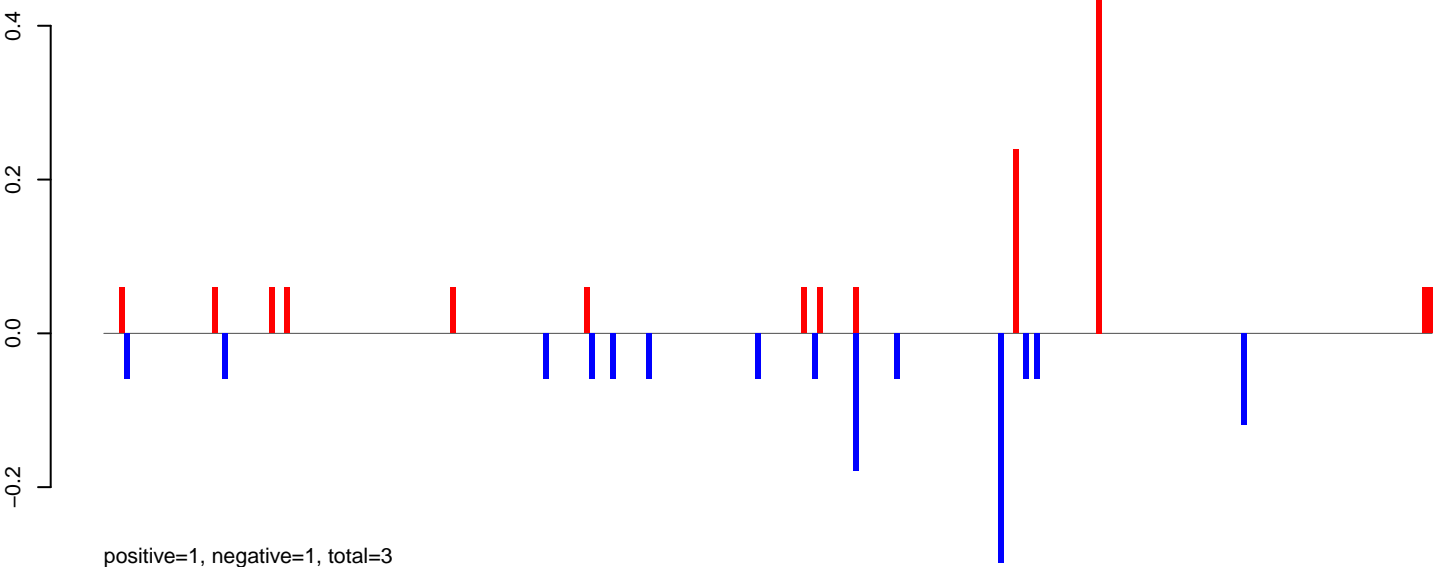
AeAlbo_C636HT_DENV2_Persist.24_35.rep



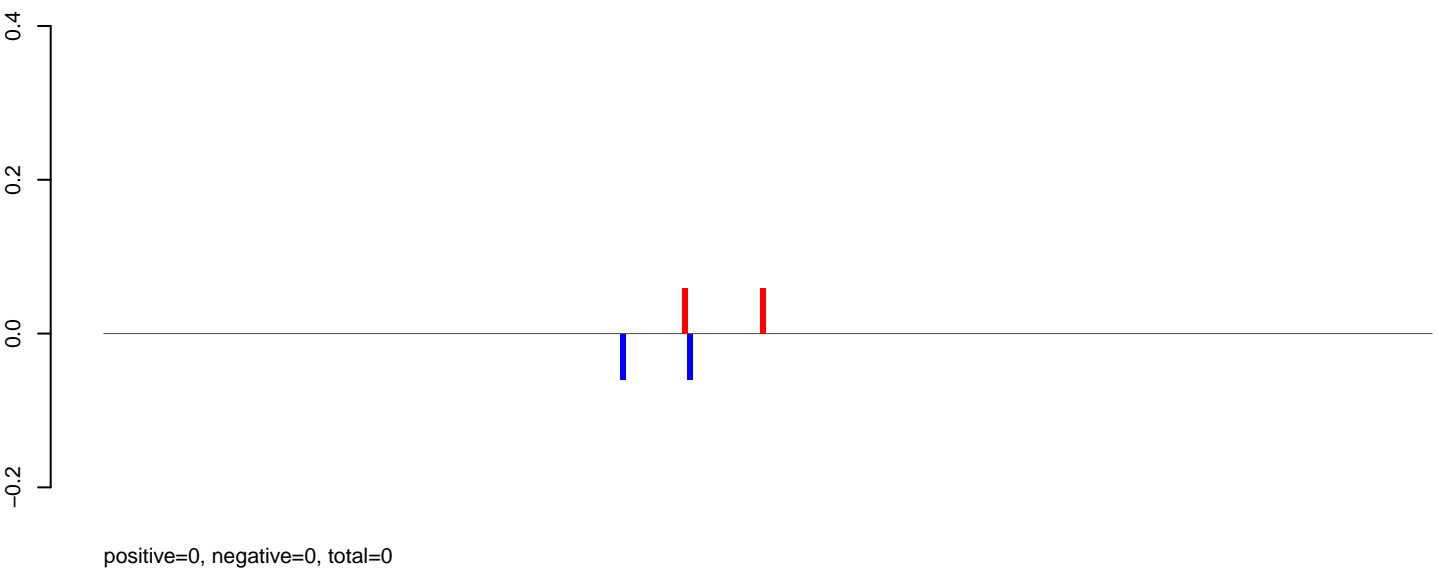
AeAlbo_C636HT_DENV2_Persist.rep



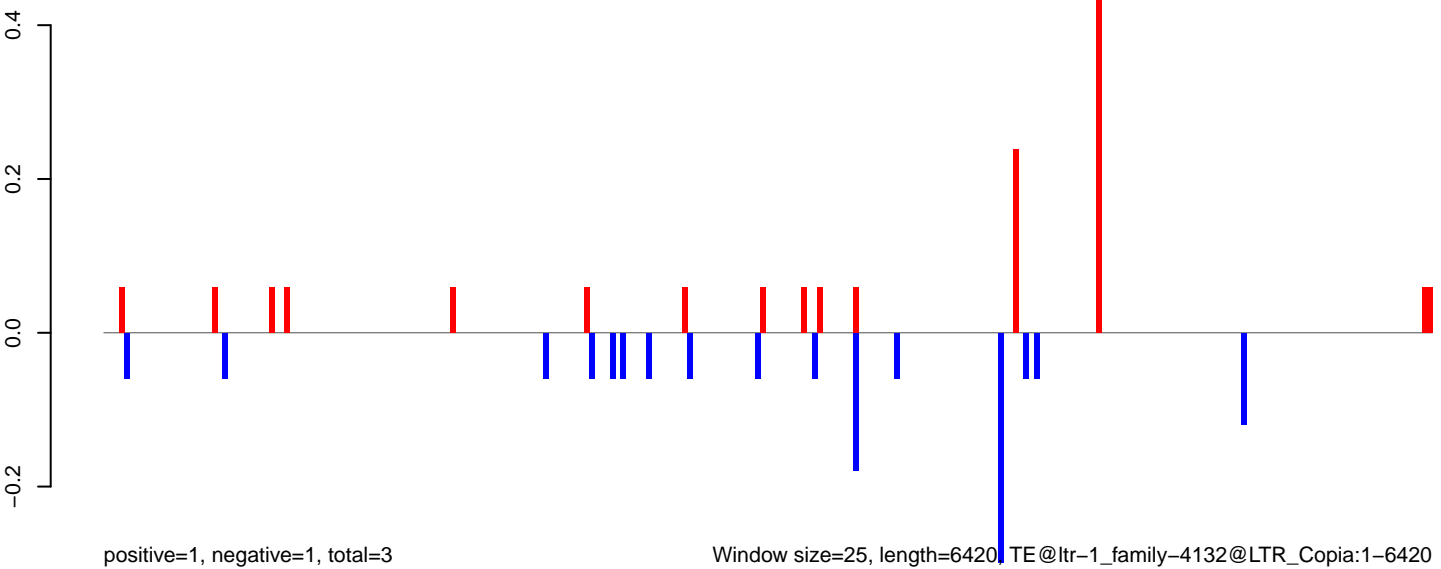
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

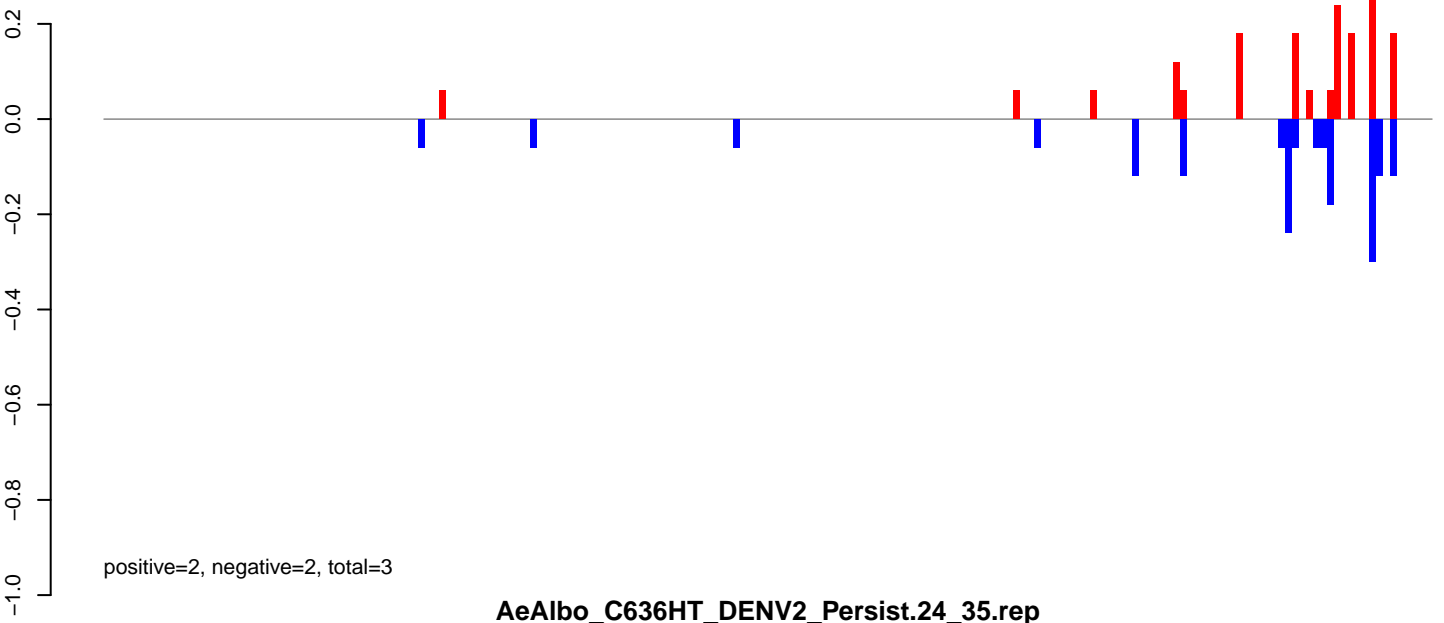


AeAlbo_C636HT_DENV2_Persist.rep

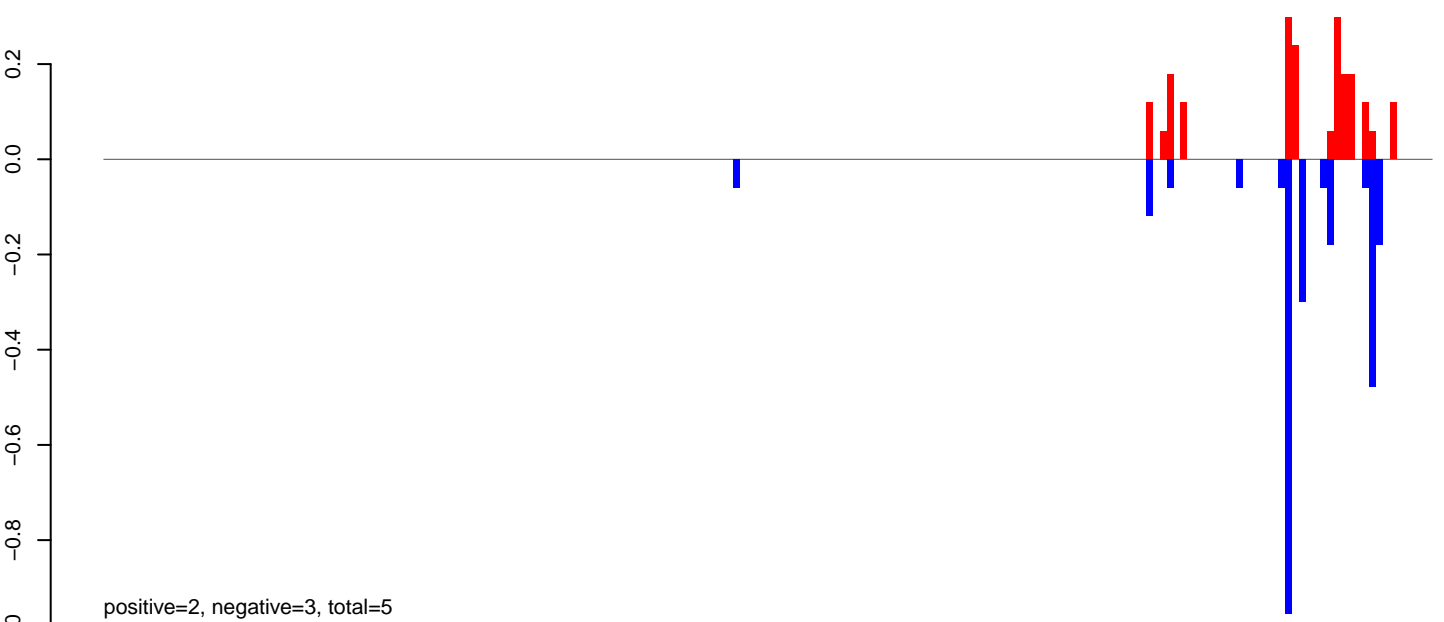


Window size=25, length=6420, TE@ltr-1_family-4132@LTR_Copia:1-6420

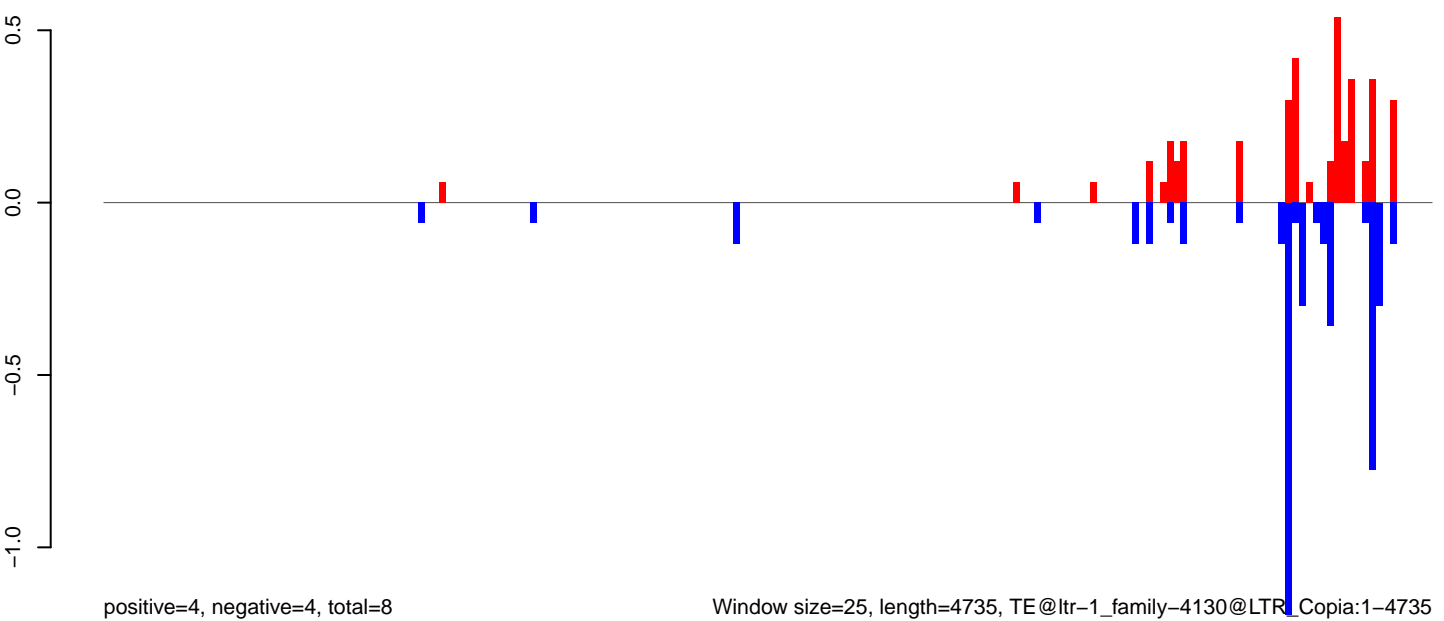
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



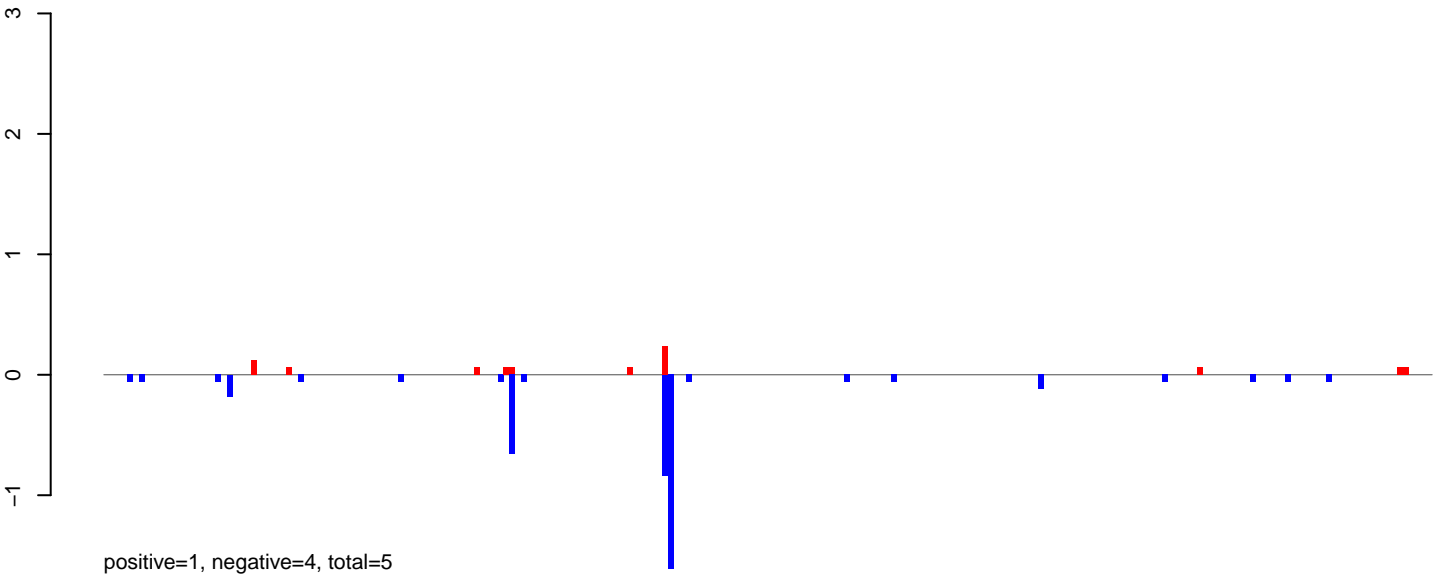
AeAlbo_C636HT_DENV2_Persist.rep



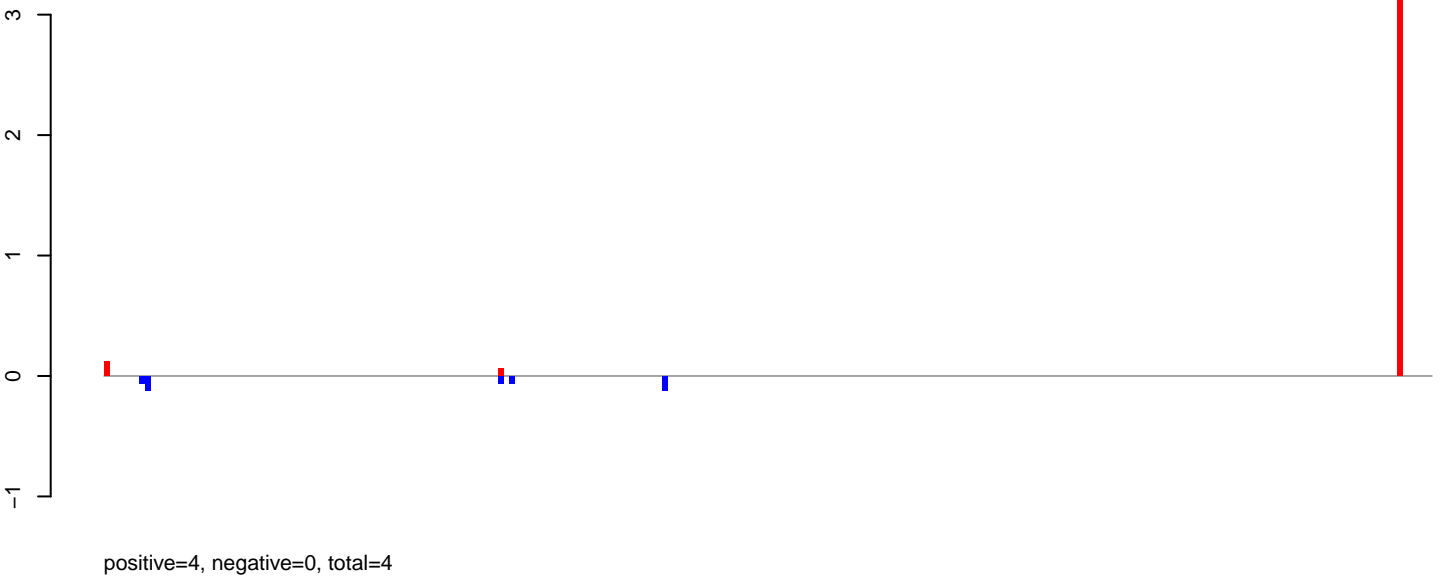
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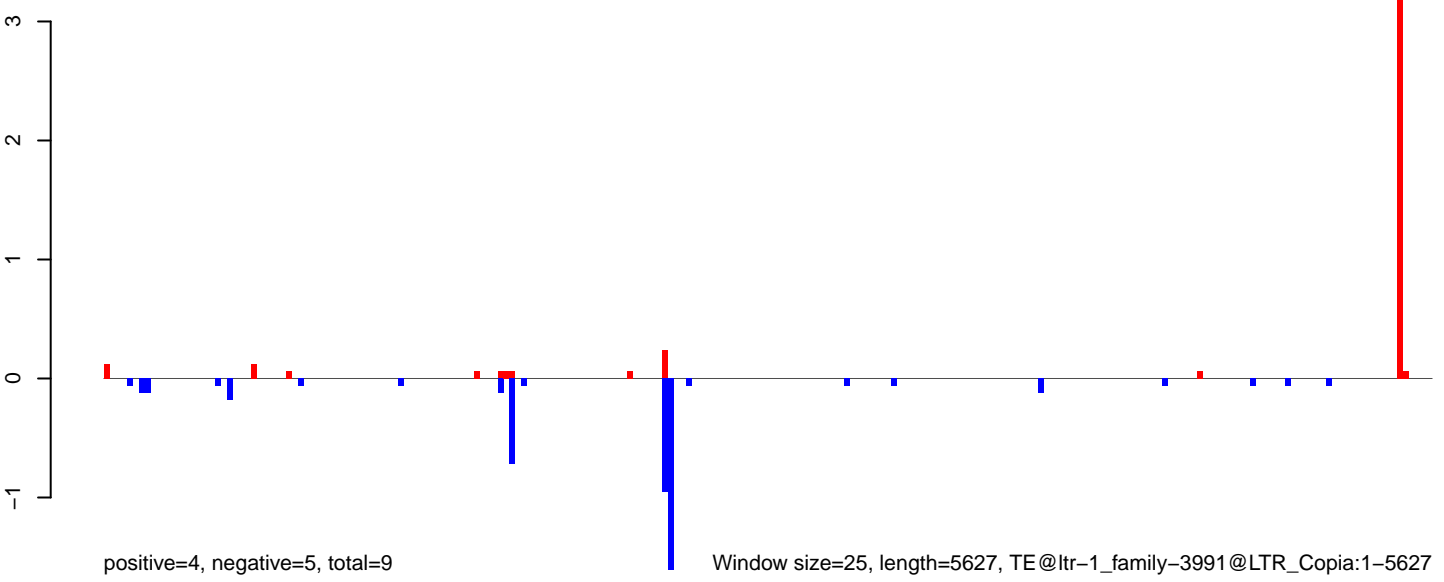
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

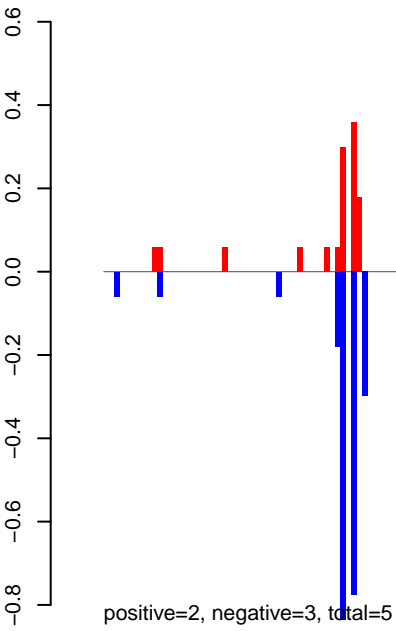


AeAlbo_C636HT_DENV2_Persist.rep

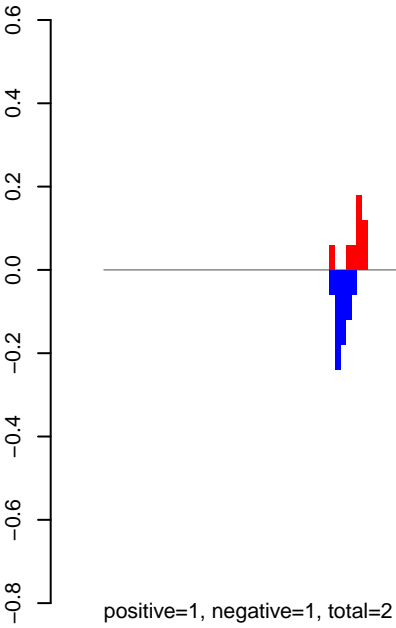


Window size=25, length=5627, TE@ltr-1_family-3991@LTR_Copia:1-5627

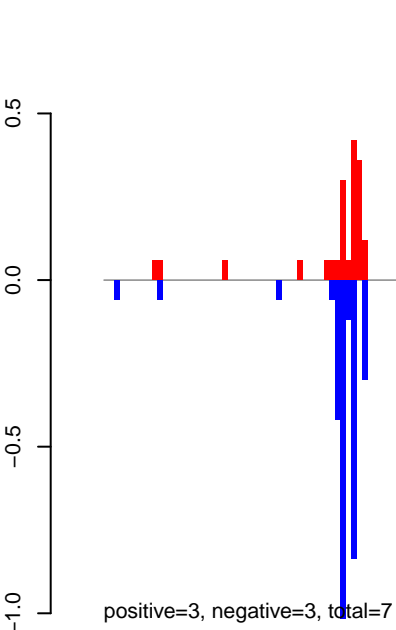
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

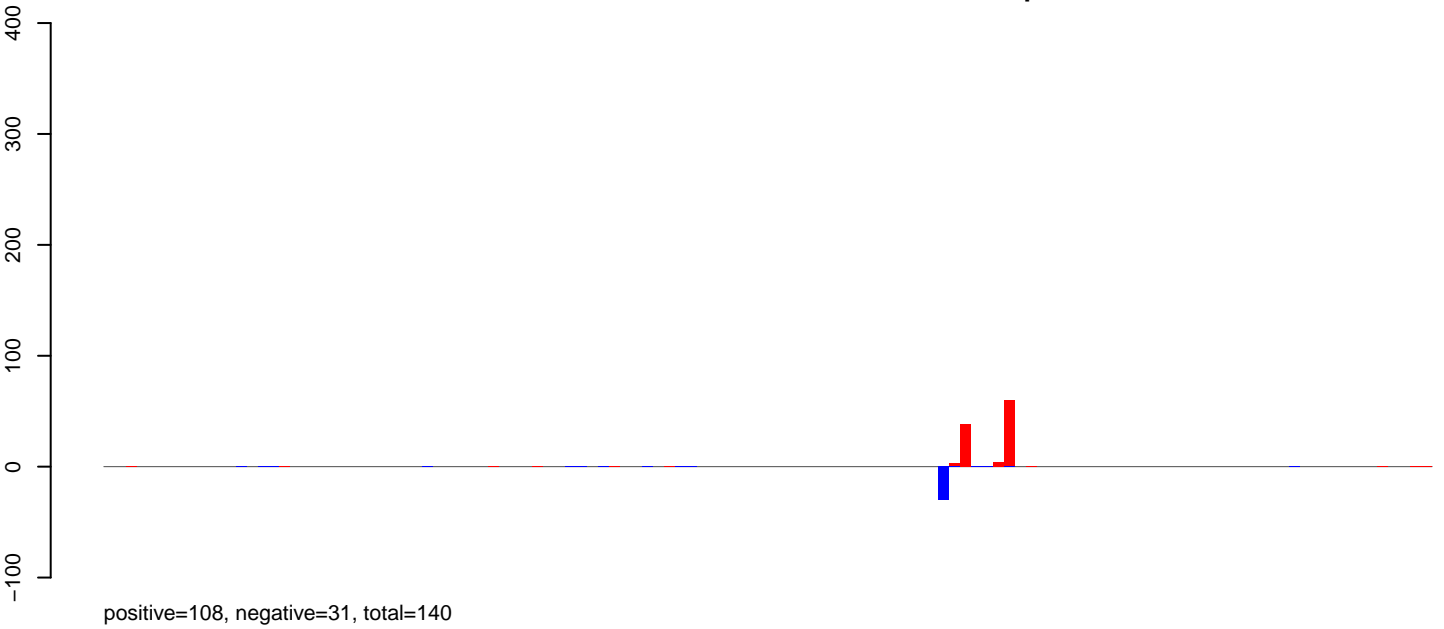


AeAlbo_C636HT_DENV2_Persist.rep

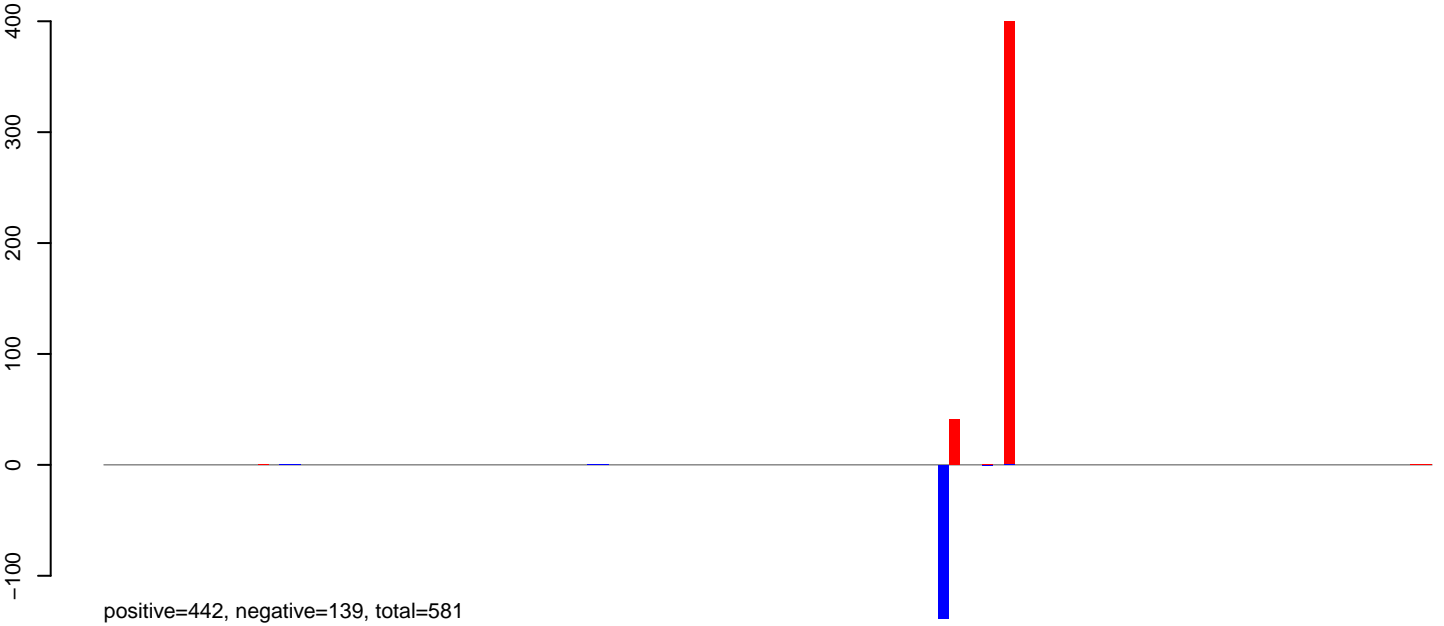


Window size=25, length=6170, TE@ltr-1_family-3968@LTR_Gypsy:1-6170

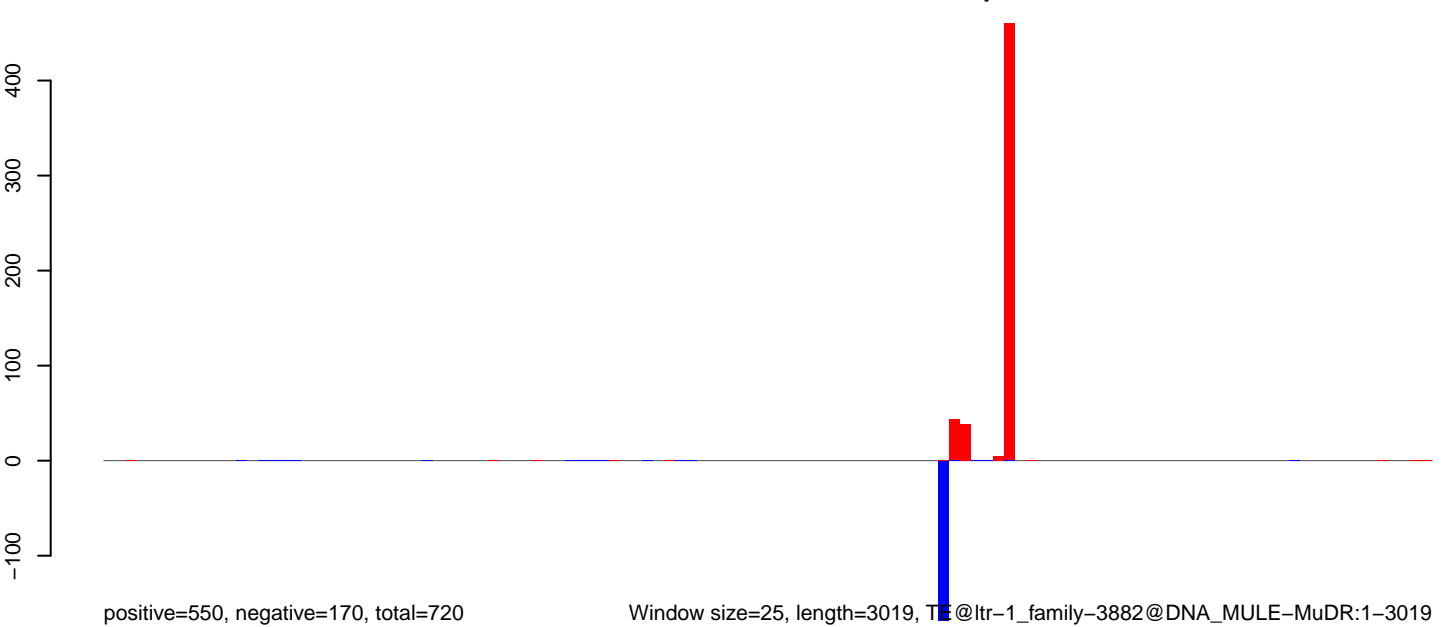
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



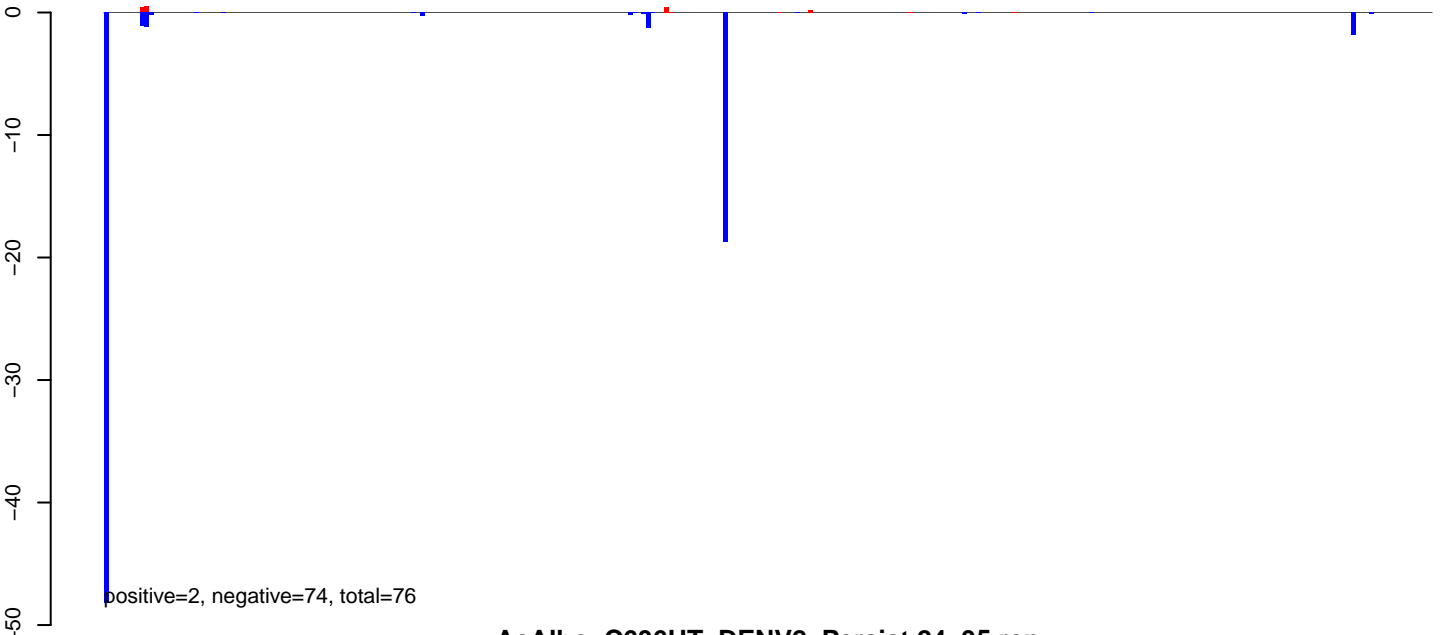
AeAlbo_C636HT_DENV2_Persist.rep



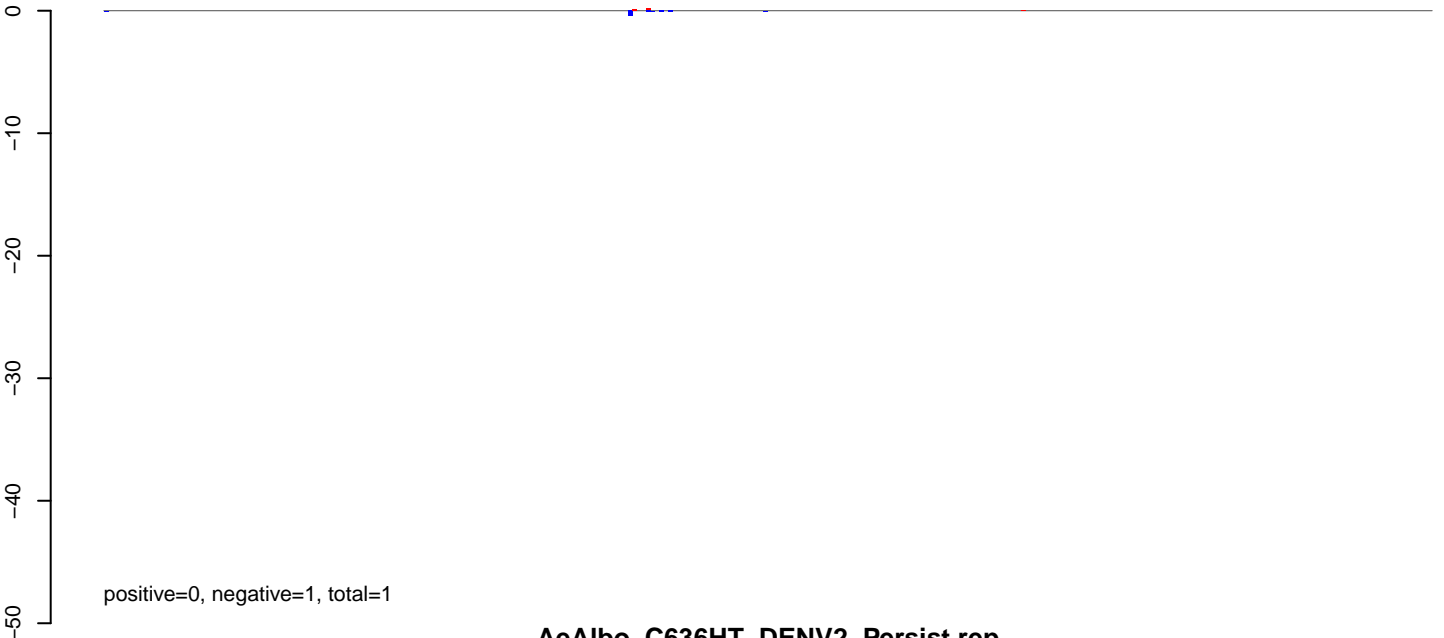
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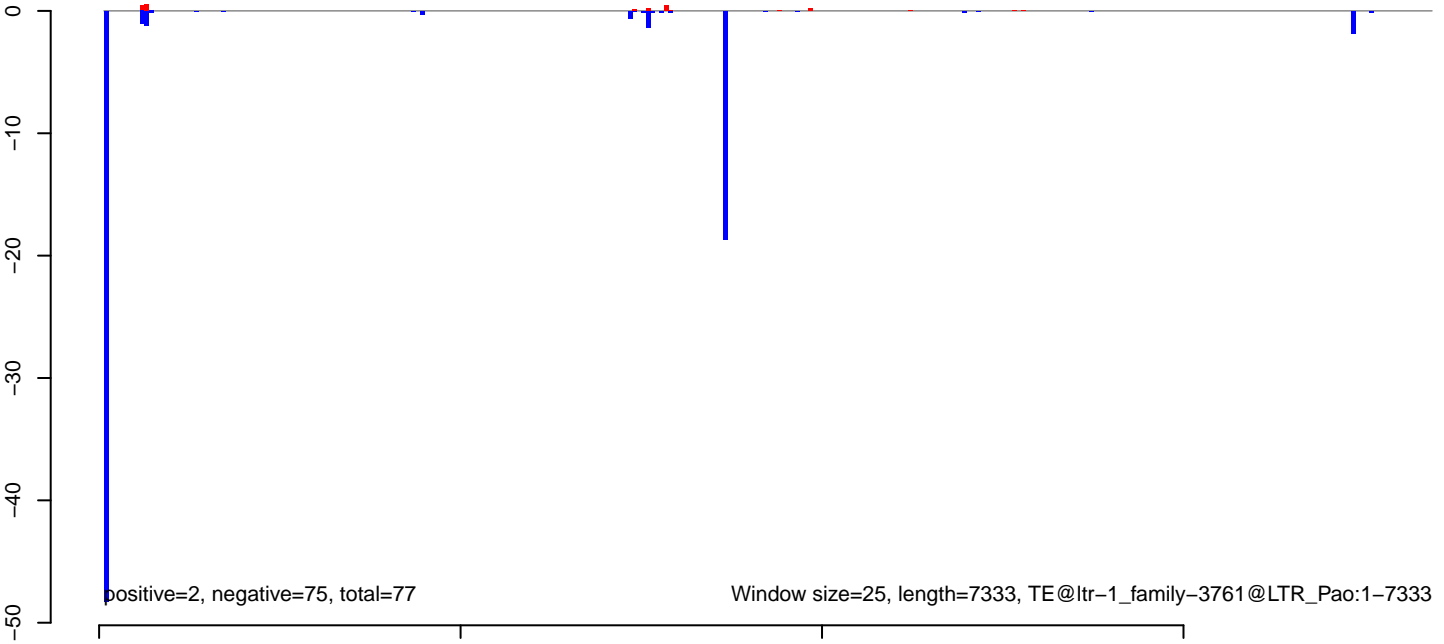
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



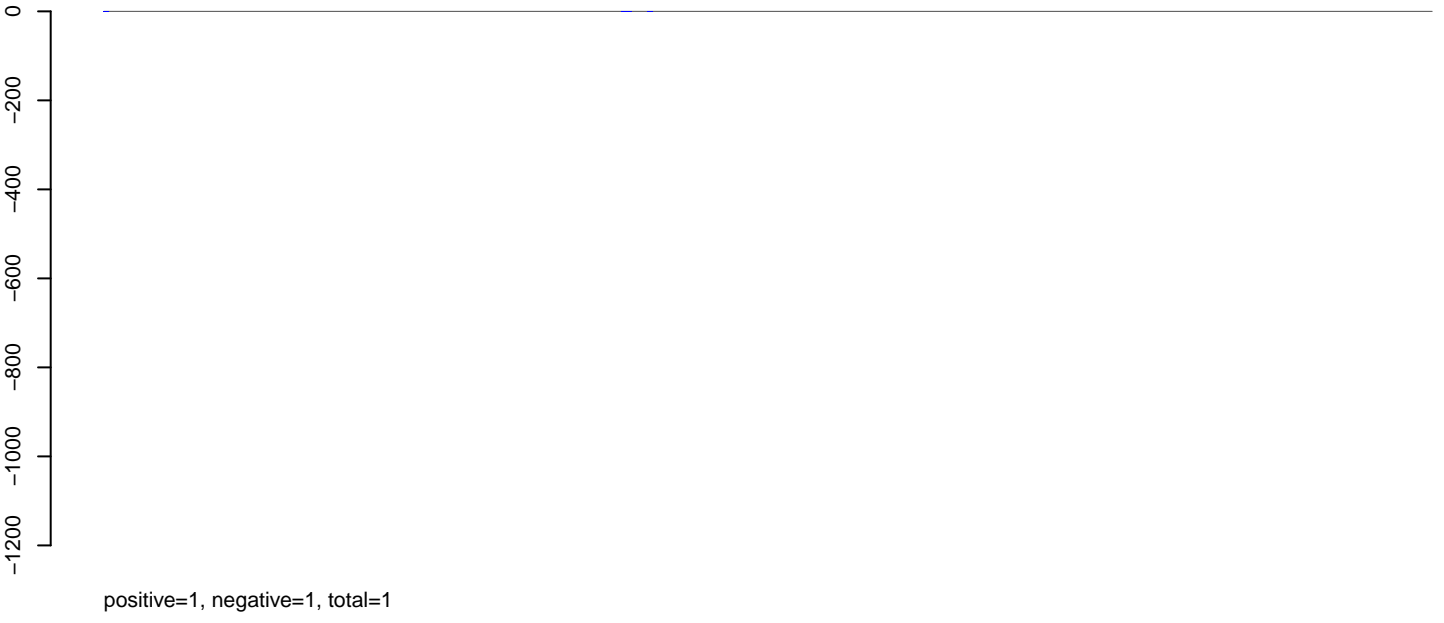
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

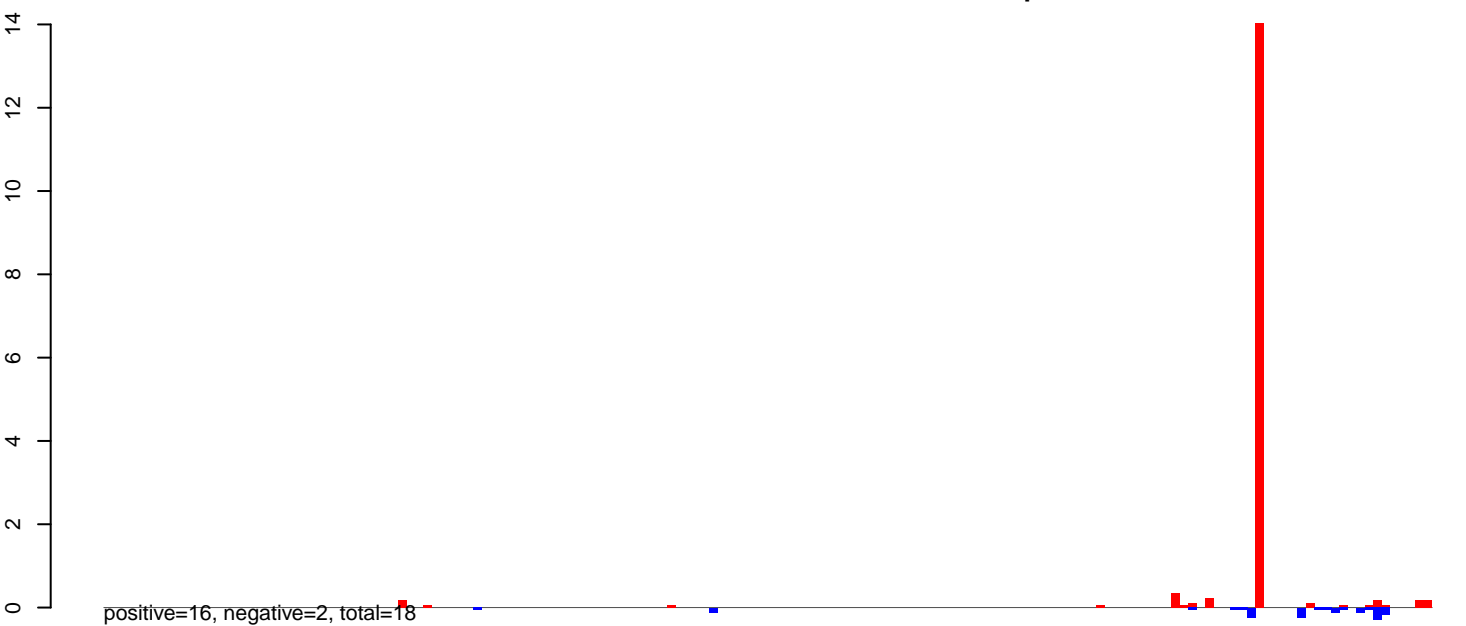


AeAlbo_C636HT_DENV2_Persist.rep

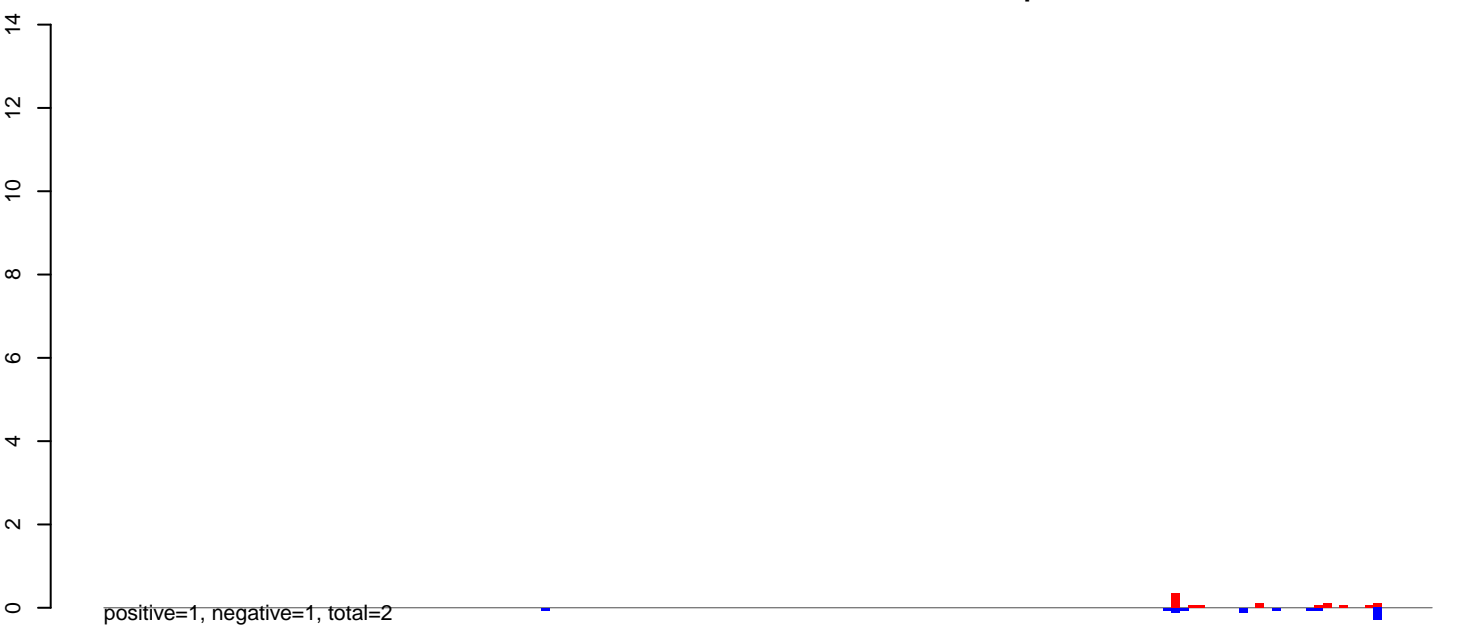


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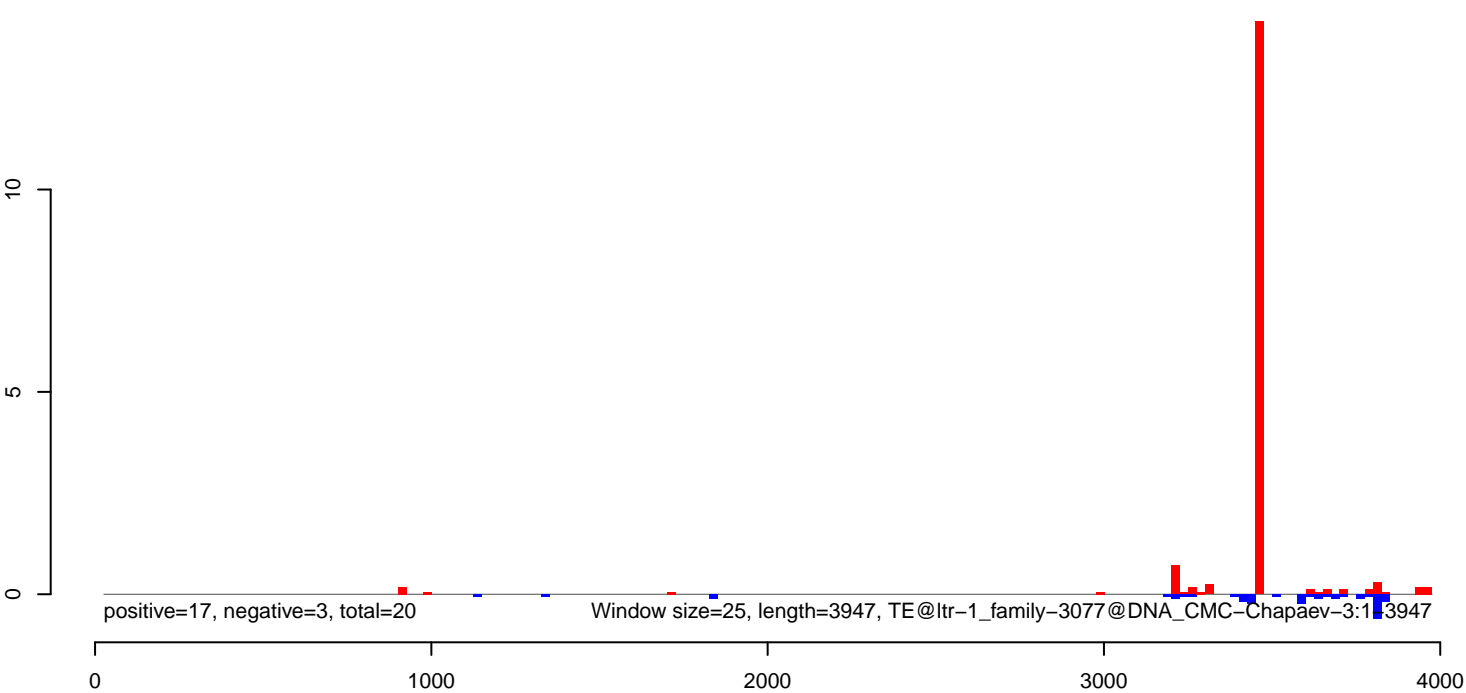
AeAlbo_C636HT_DENV2_Persist.18_23.rep



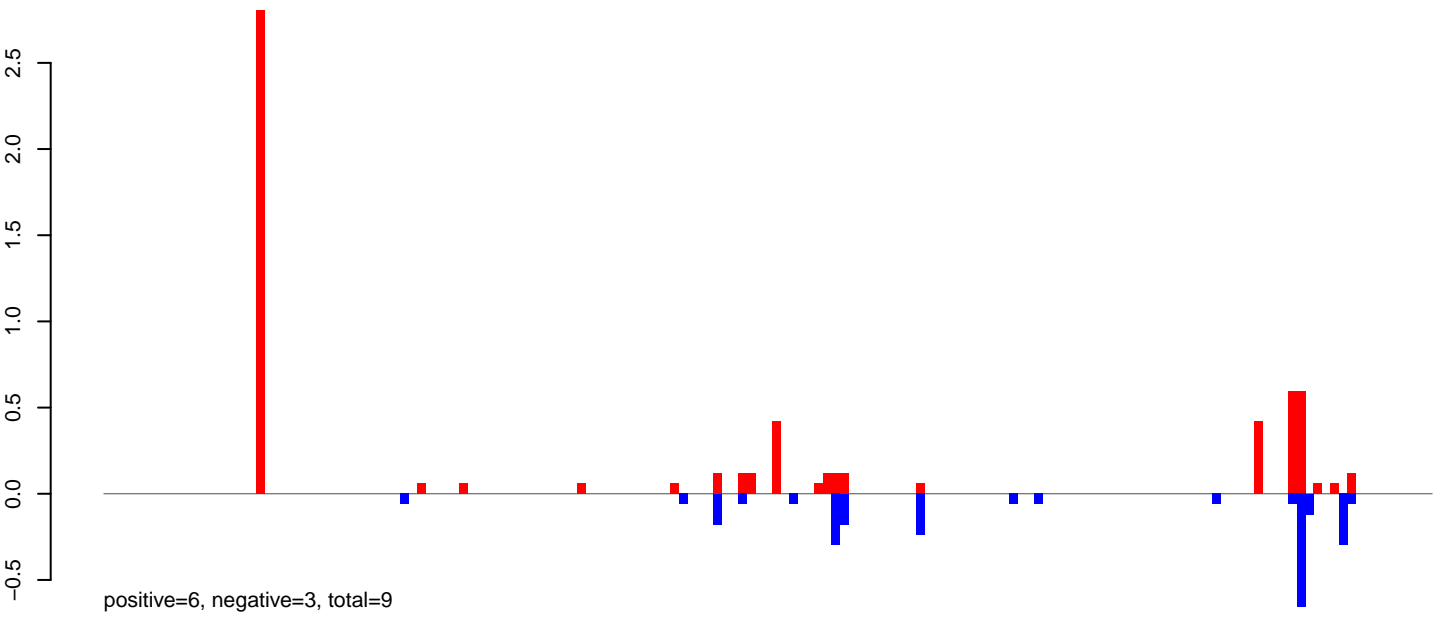
AeAlbo_C636HT_DENV2_Persist.24_35.rep



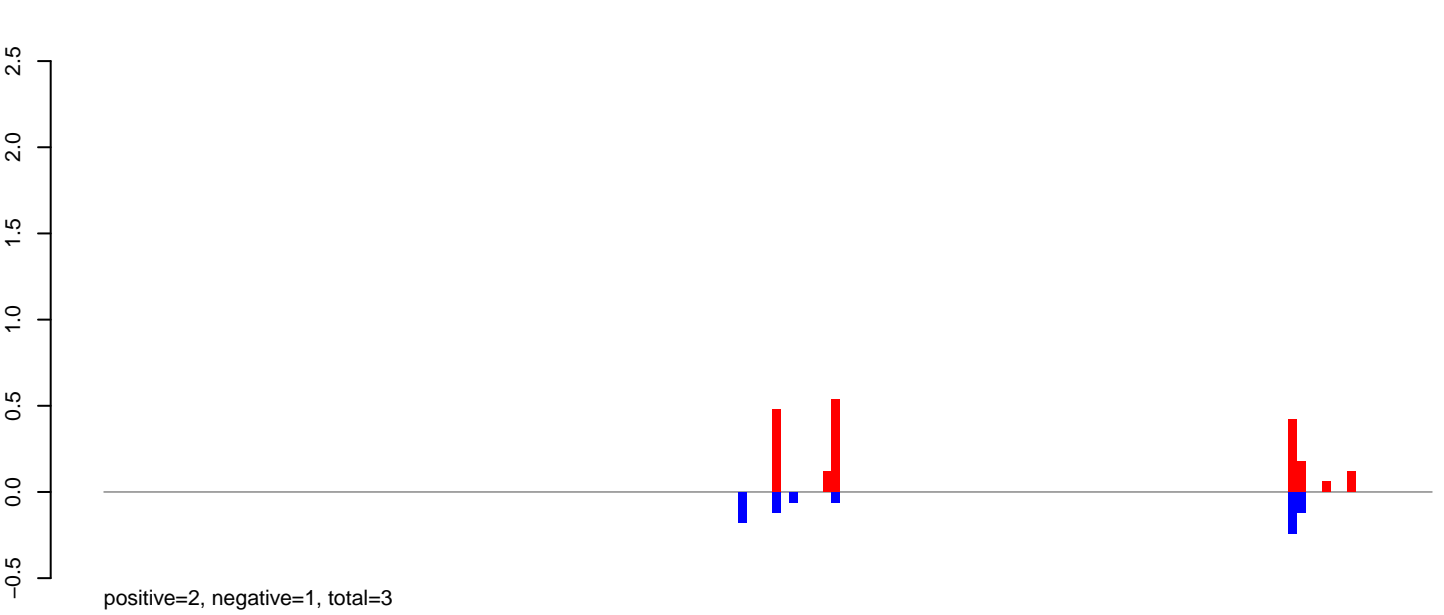
AeAlbo_C636HT_DENV2_Persist.rep



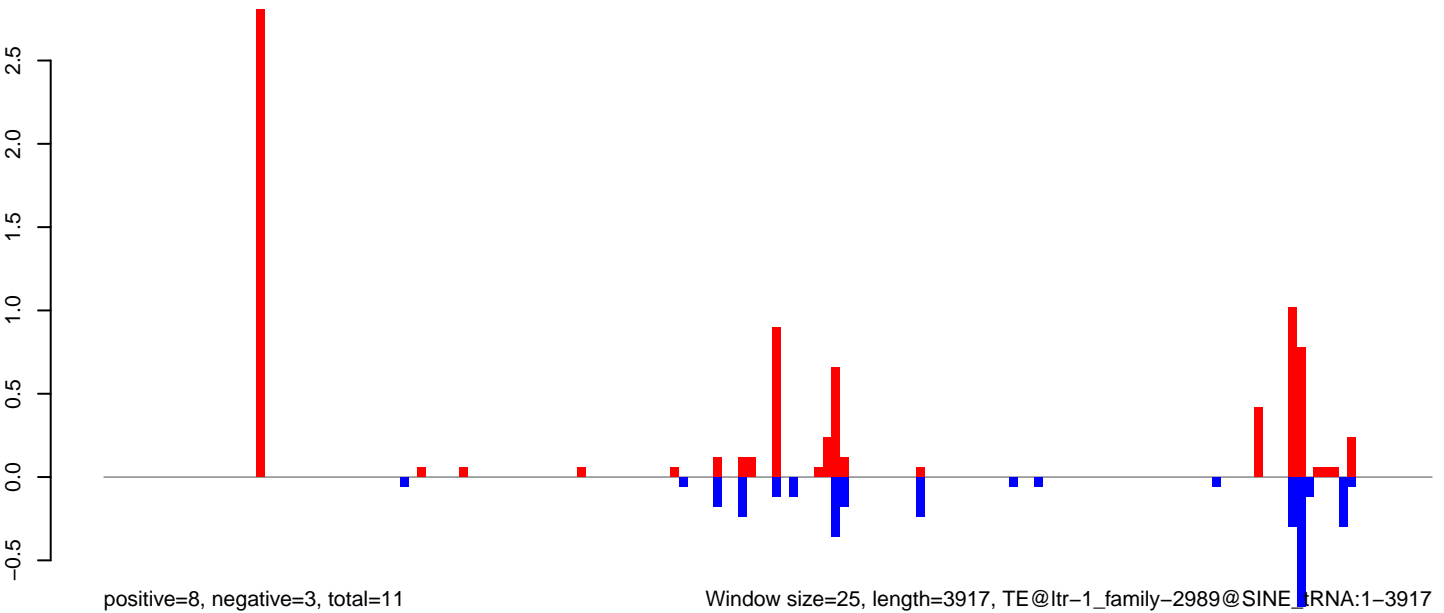
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=1, negative=15, total=16

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=293, total=294

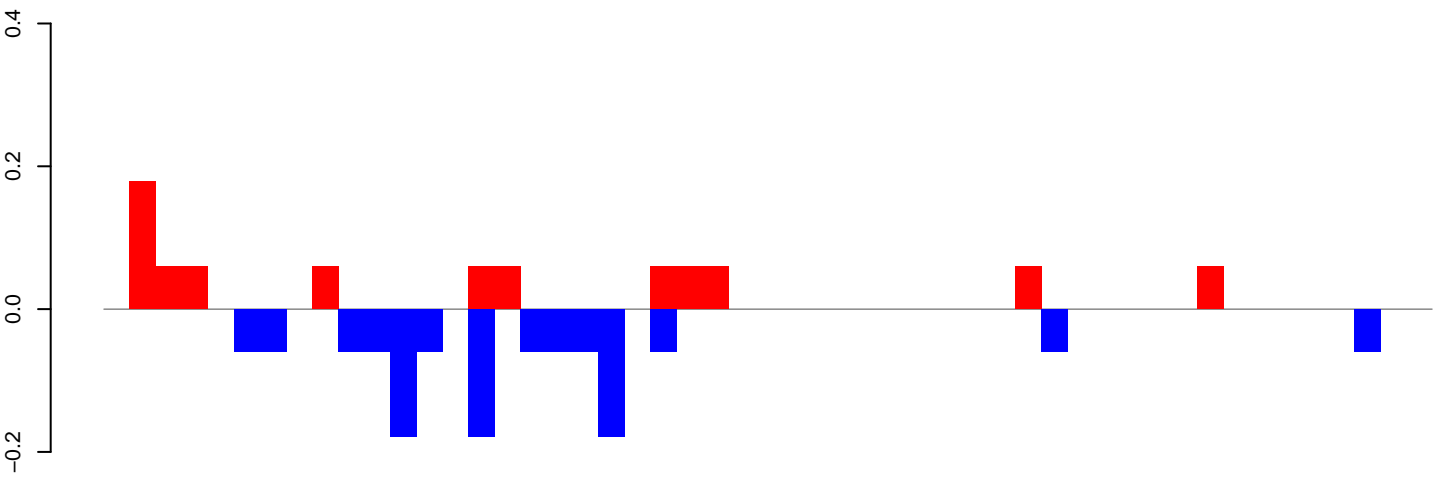
AeAlbo_C636HT_DENV2_Persist.rep



positive=2, negative=307, total=310

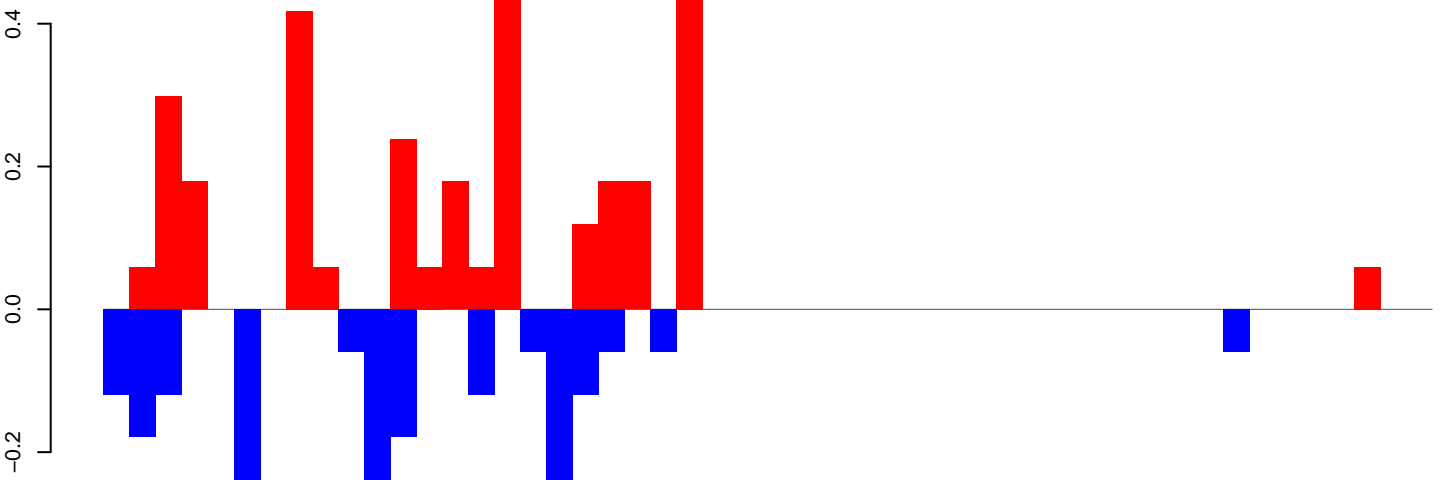
Window size=25, length=744, TE@ltr-1_family-2735@Unknown:1-744

AeAlbo_C636HT_DENV2_Persist.18_23.rep



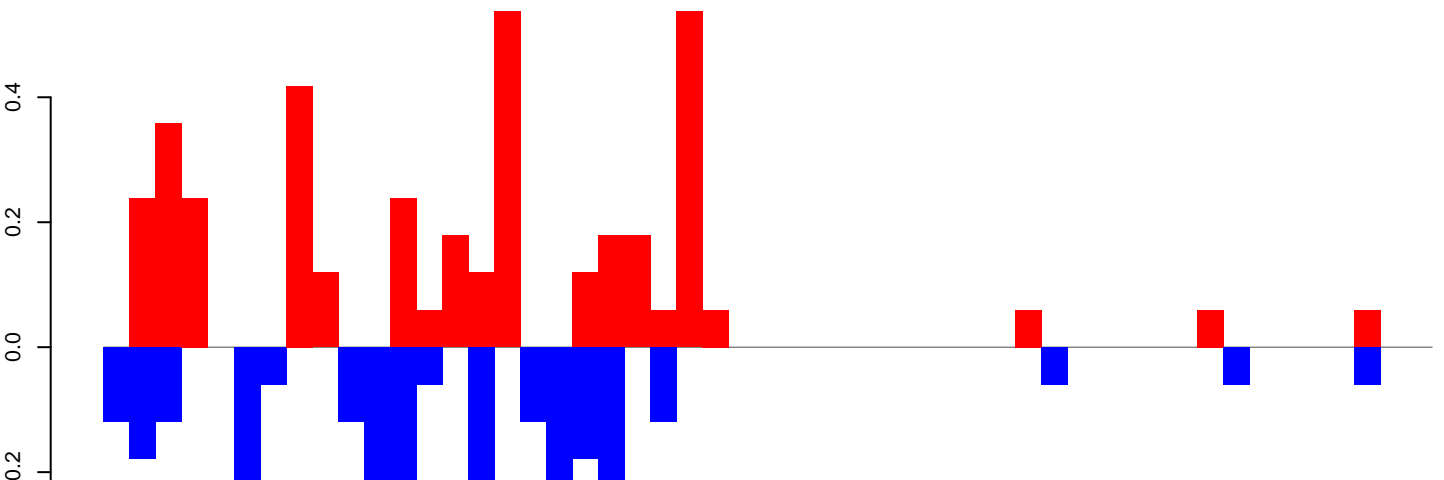
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=3, negative=2, total=5

AeAlbo_C636HT_DENV2_Persist.rep

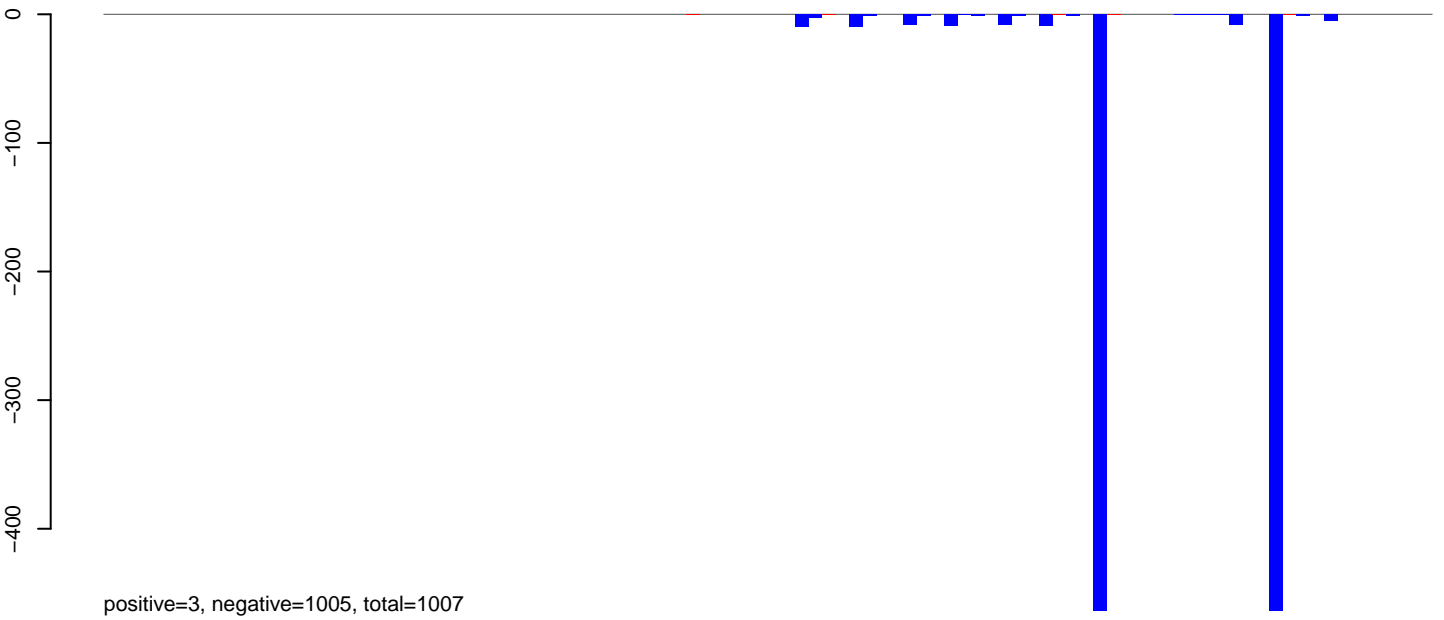


positive=4, negative=3, total=7

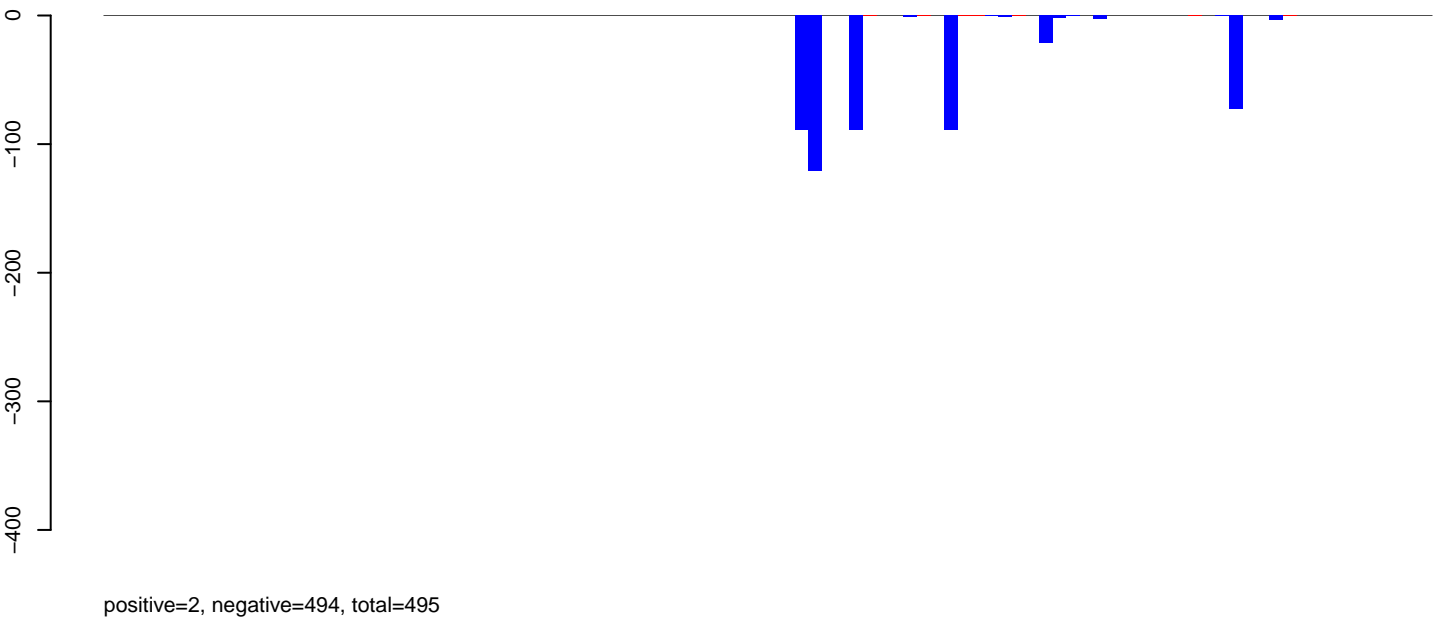
Window size=25, length=1266, TE@rnd-6_family-3434@Unknown:1-1266

0 200 400 600 800 1000 1200

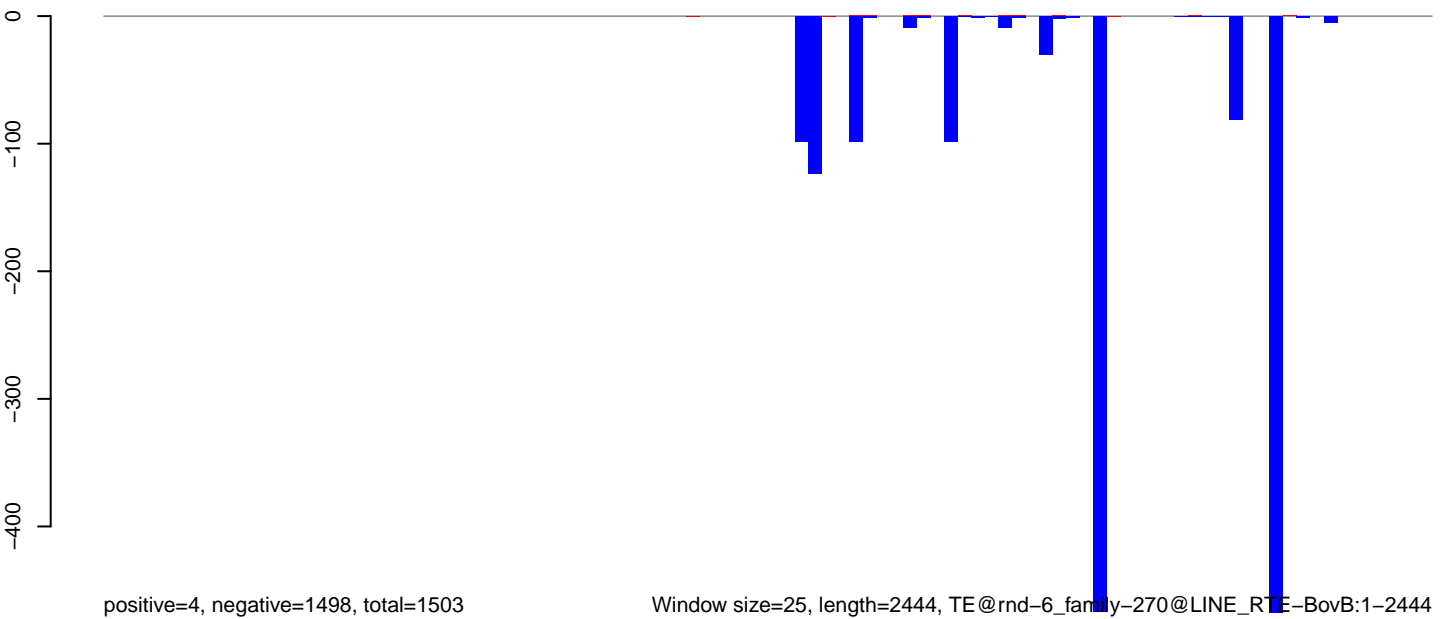
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



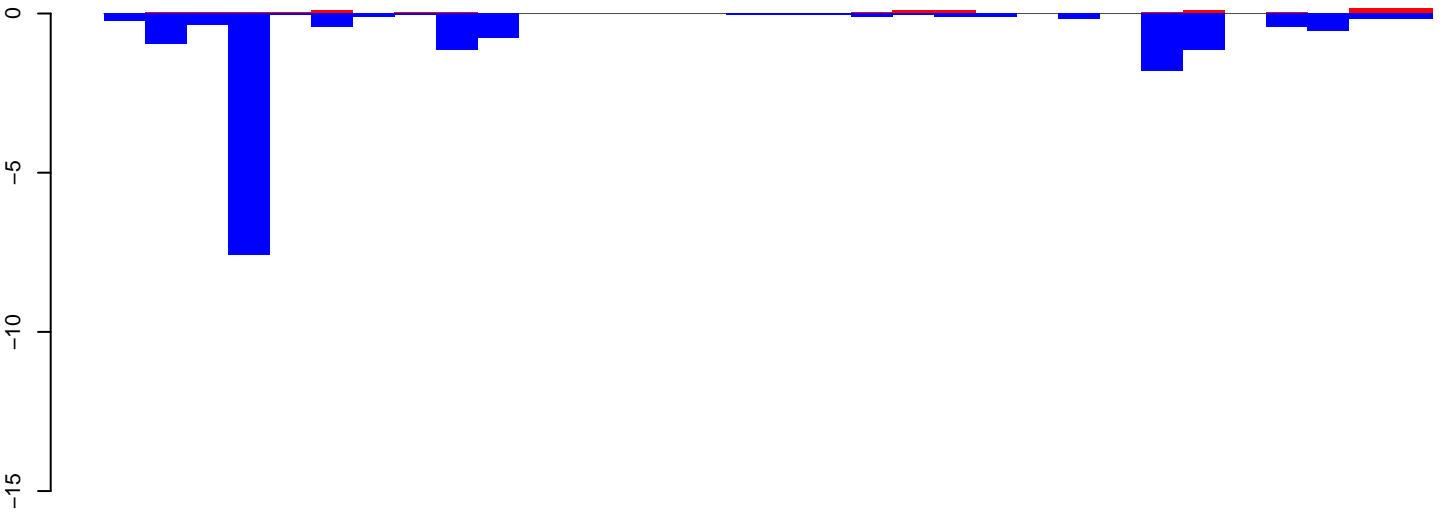
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=2444, TE@rnd-6_family-270@LINE RTE-BovB:1-2444

0 500 1000 1500 2000 2500

AeAlbo_C636HT_DENV2_Persist.18_23.rep



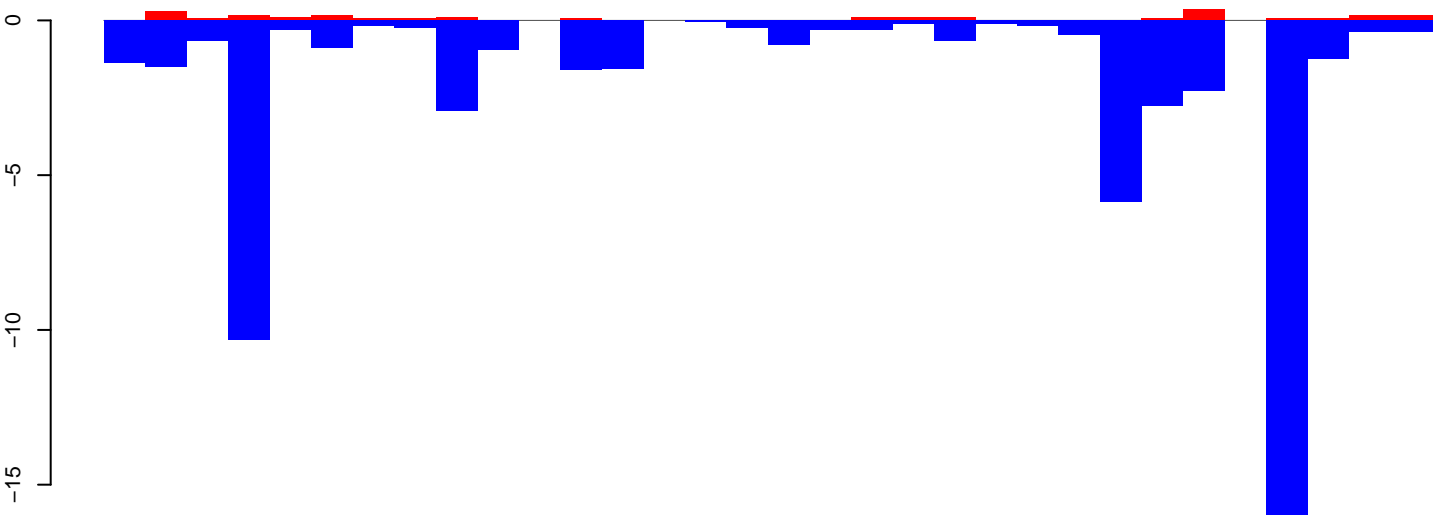
positive=1, negative=17, total=18

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=41, total=42

AeAlbo_C636HT_DENV2_Persist.rep

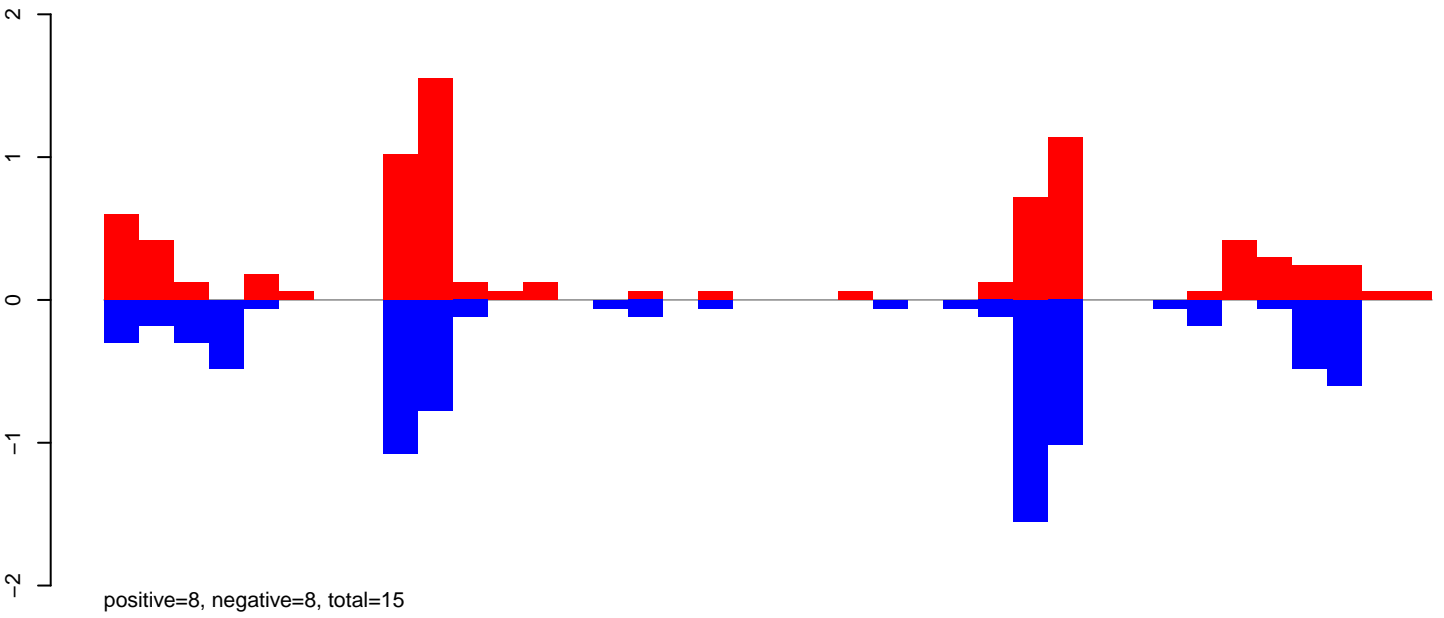


positive=2, negative=58, total=60

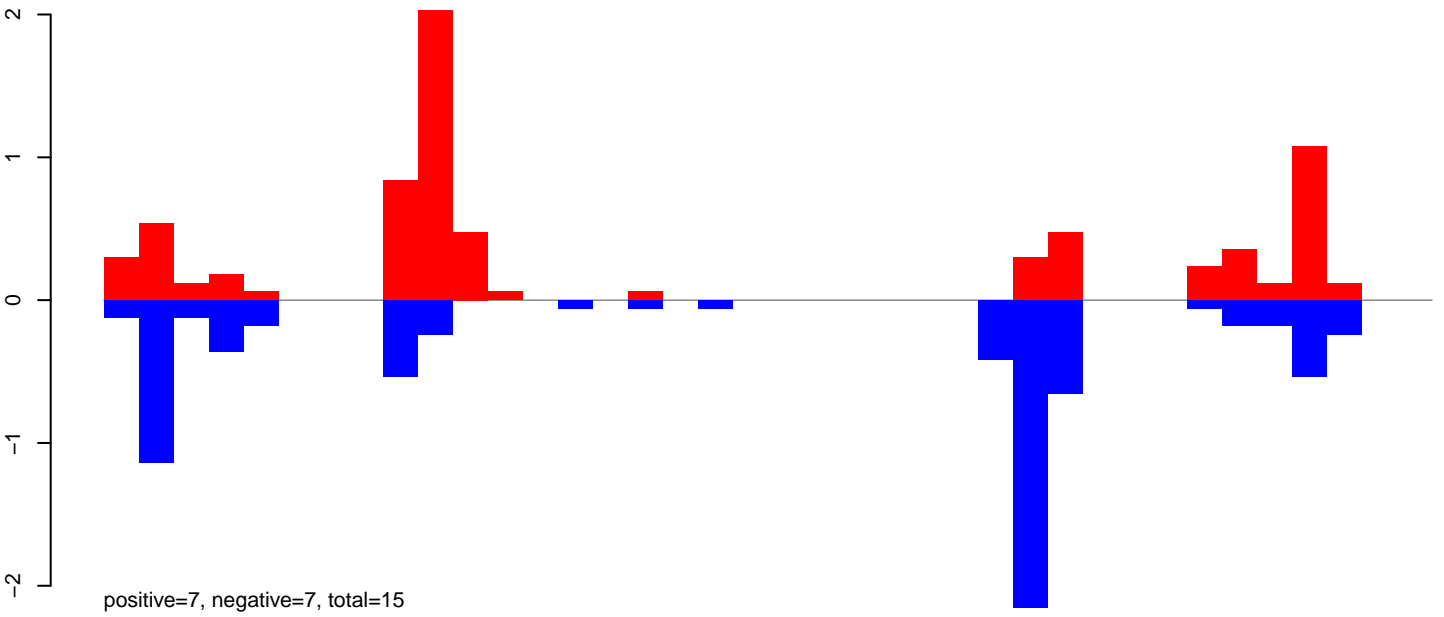
Window size=25, length=786, TE@rnd-1_family-449@LINE_R1:1-786

0 200 400 600 800

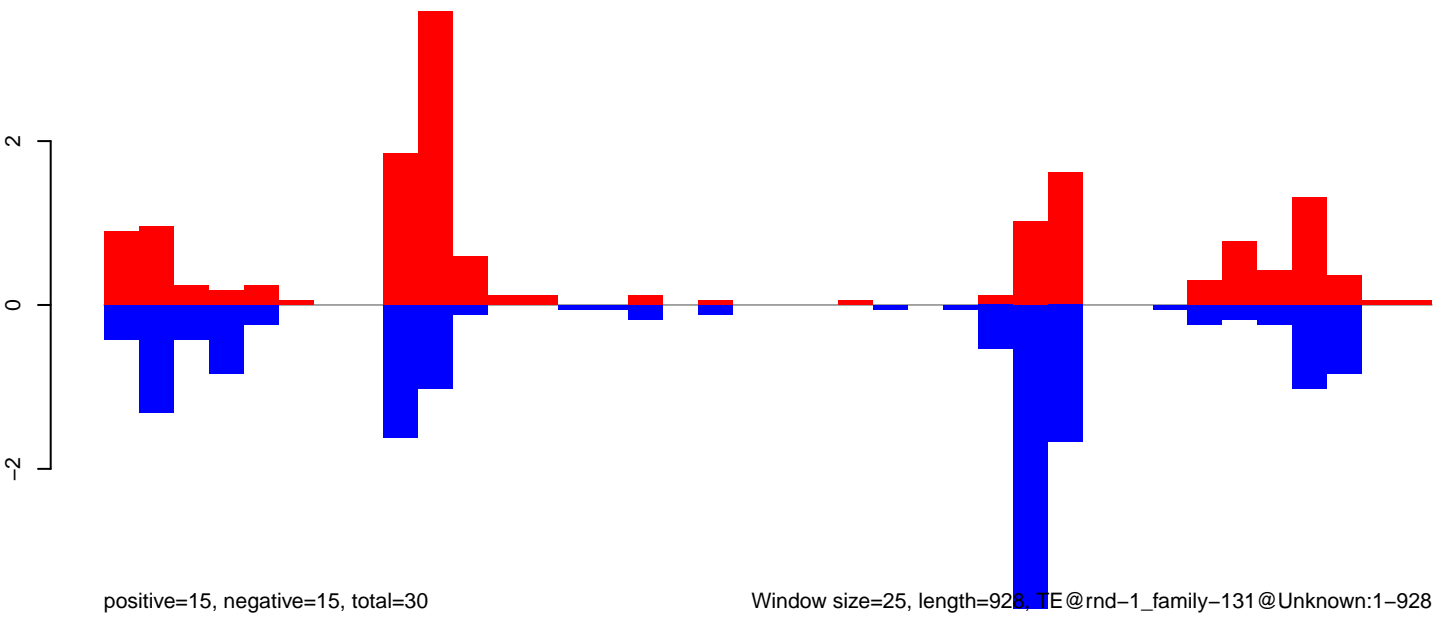
AeAlbo_C636HT_DENV2_Persist.18_23.rep



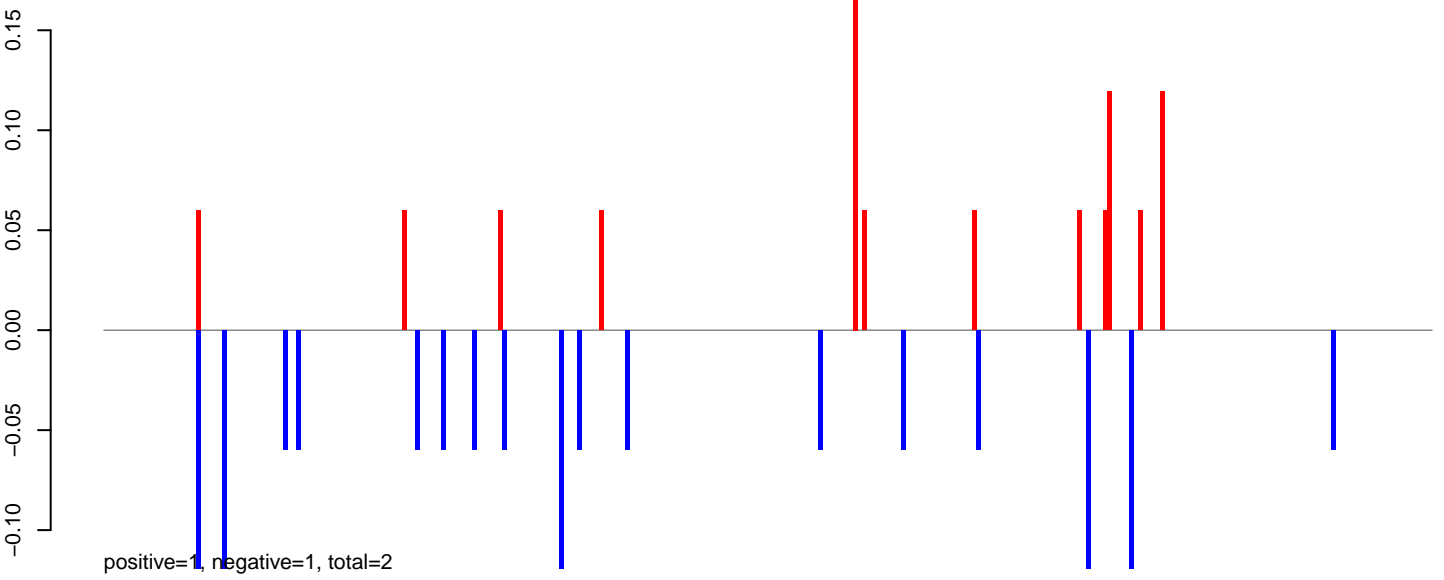
AeAlbo_C636HT_DENV2_Persist.24_35.rep



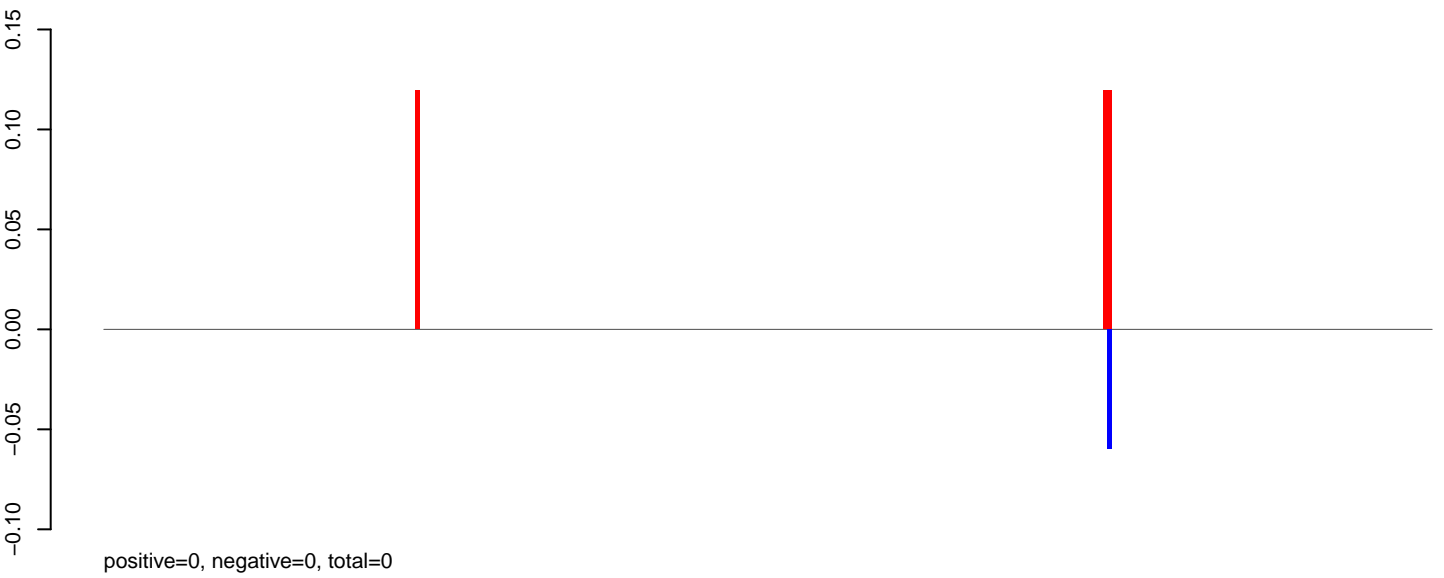
AeAlbo_C636HT_DENV2_Persist.rep



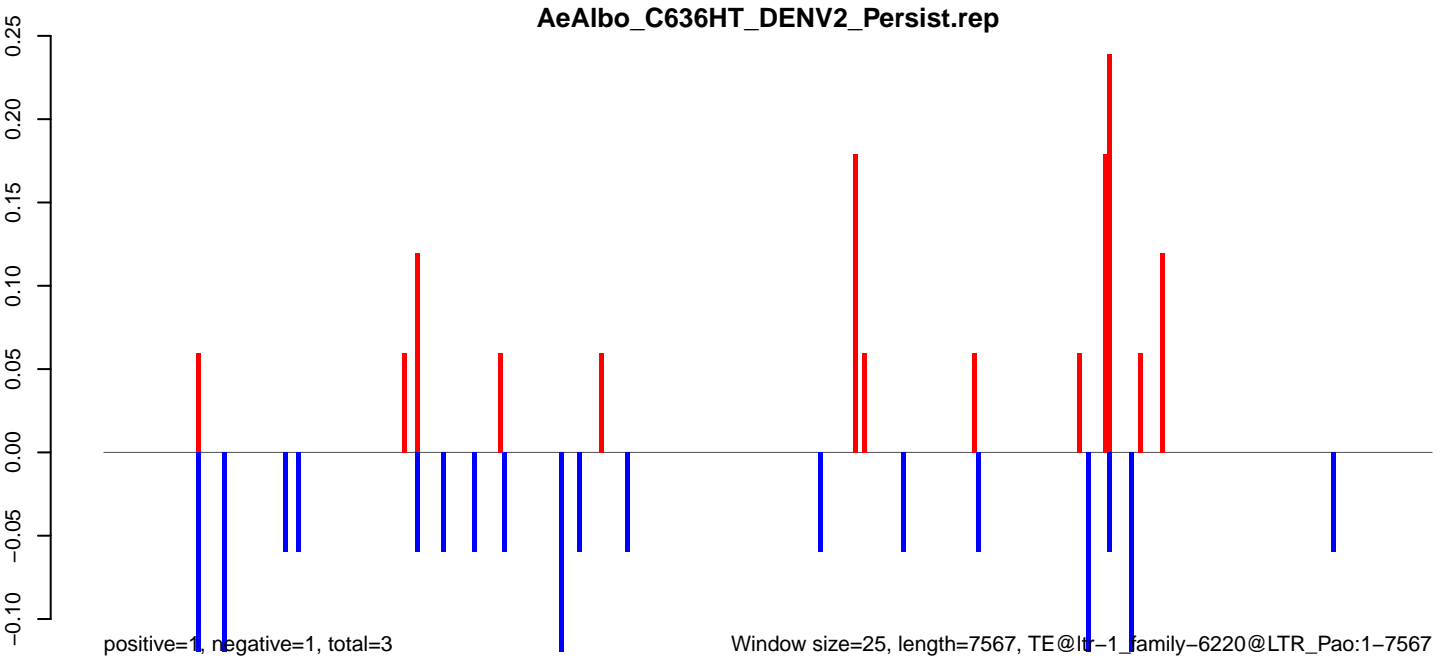
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

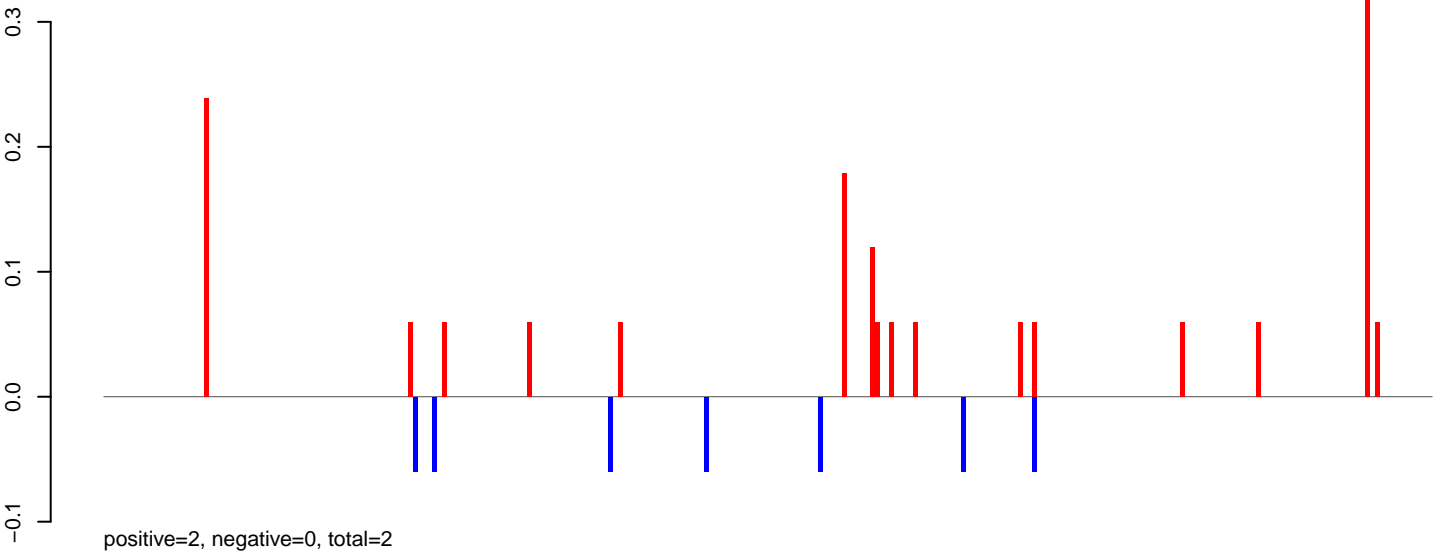


AeAlbo_C636HT_DENV2_Persist.rep

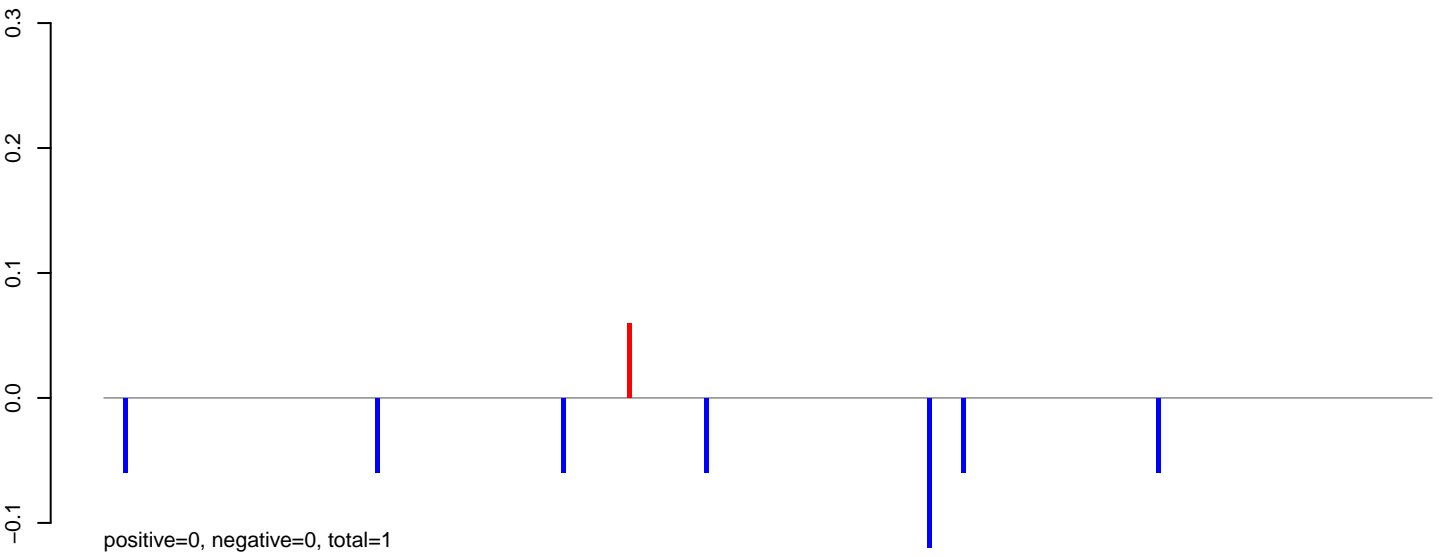


0 2000 4000 6000

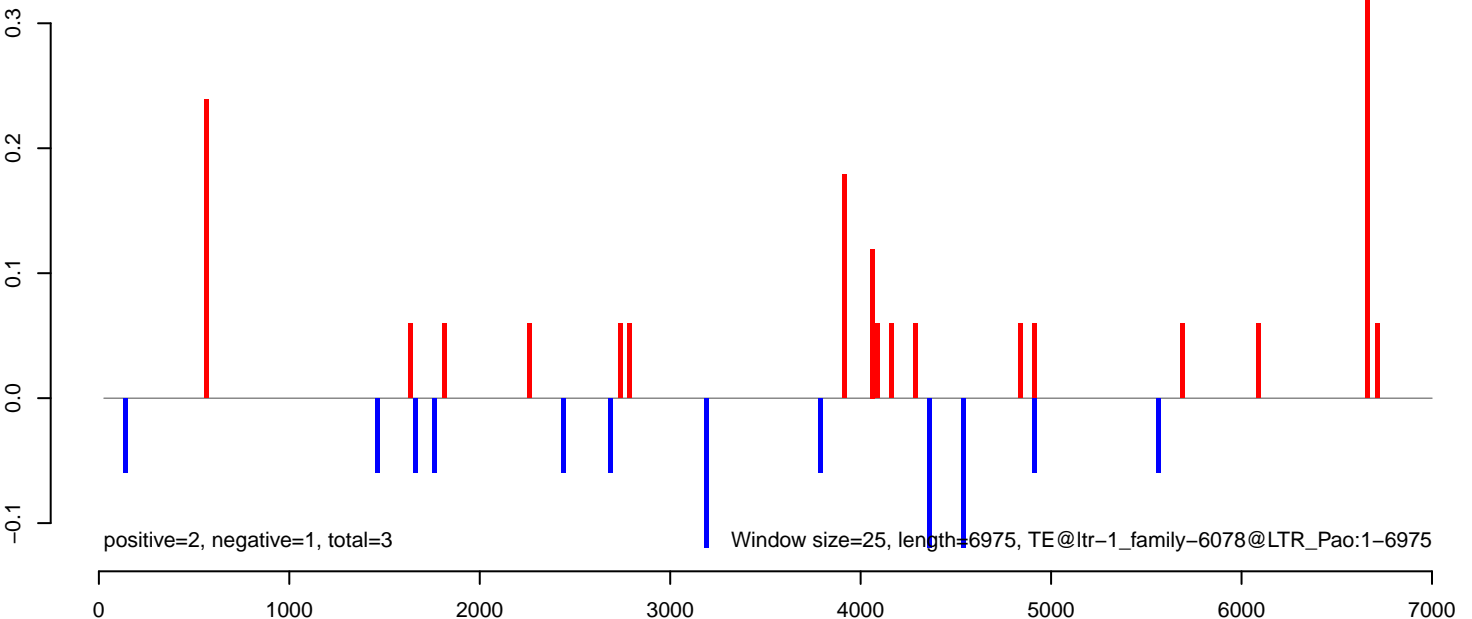
AeAlbo_C636HT_DENV2_Persist.18_23.rep



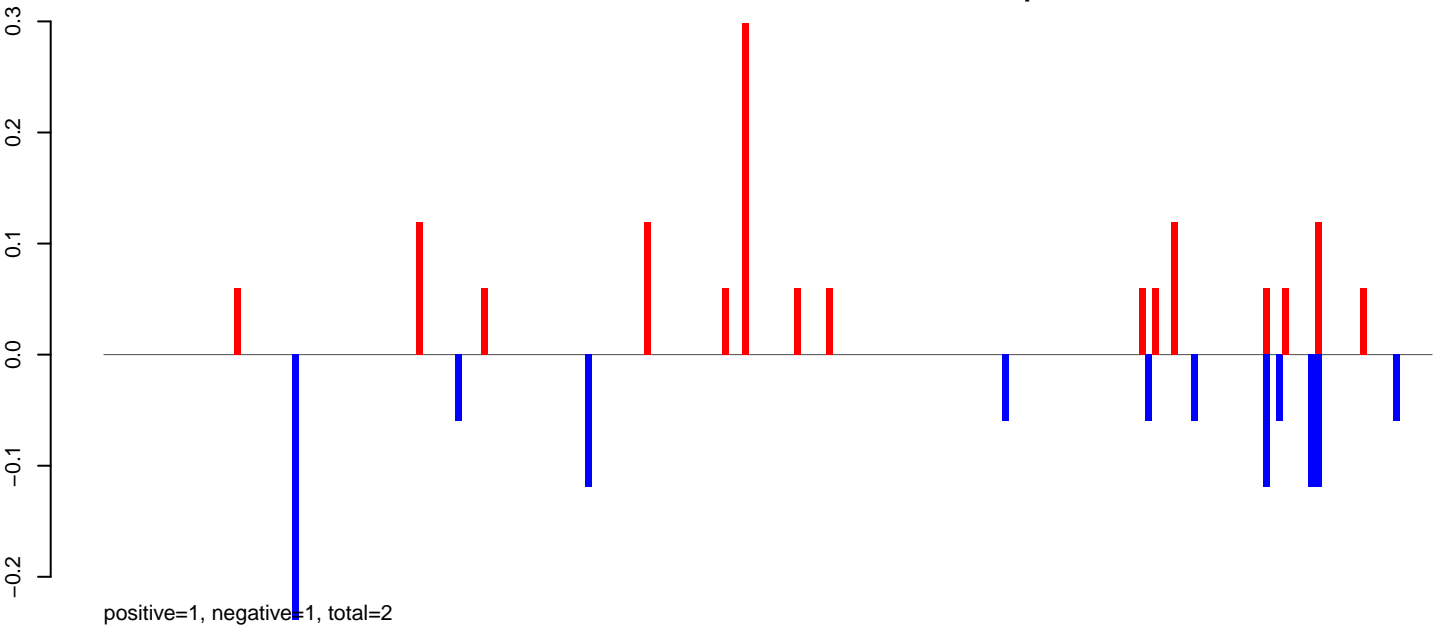
AeAlbo_C636HT_DENV2_Persist.24_35.rep



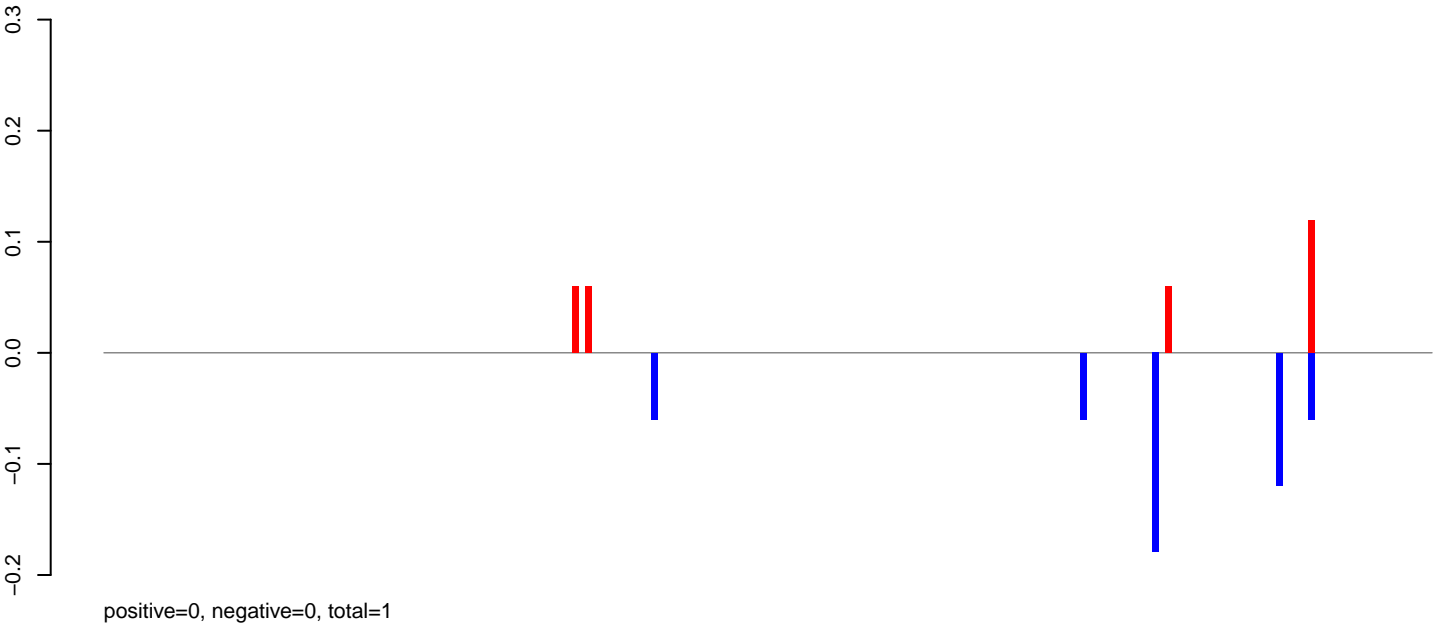
AeAlbo_C636HT_DENV2_Persist.rep



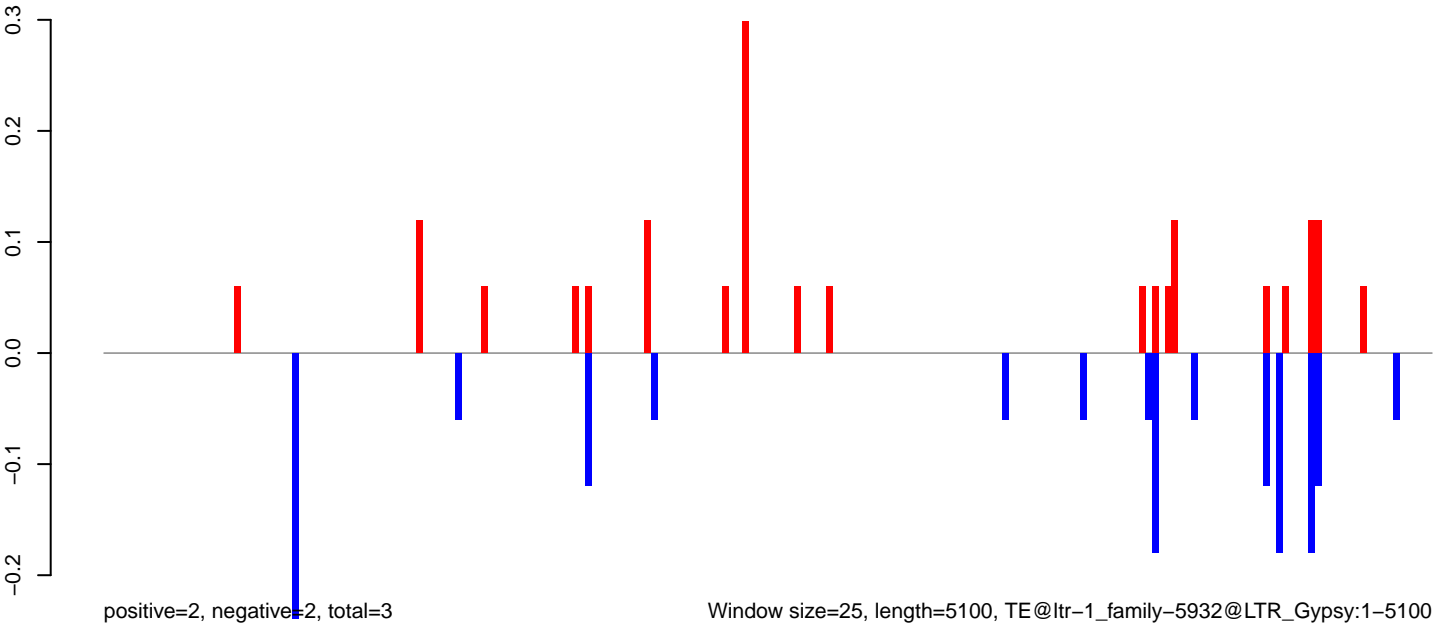
AeAlbo_C636HT_DENV2_Persist.18_23.rep



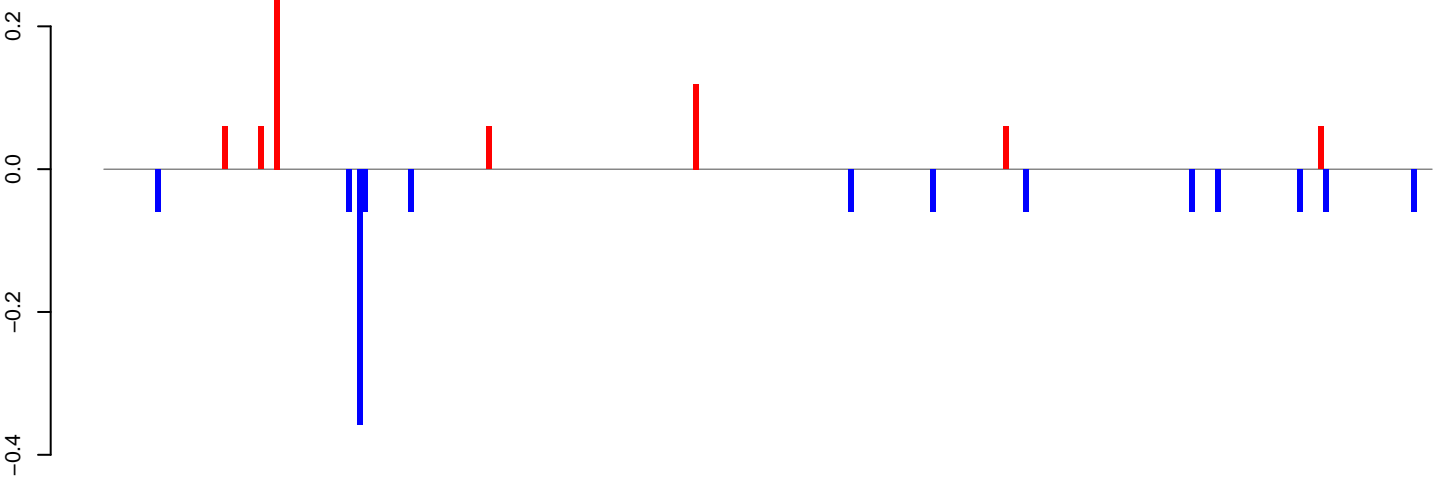
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

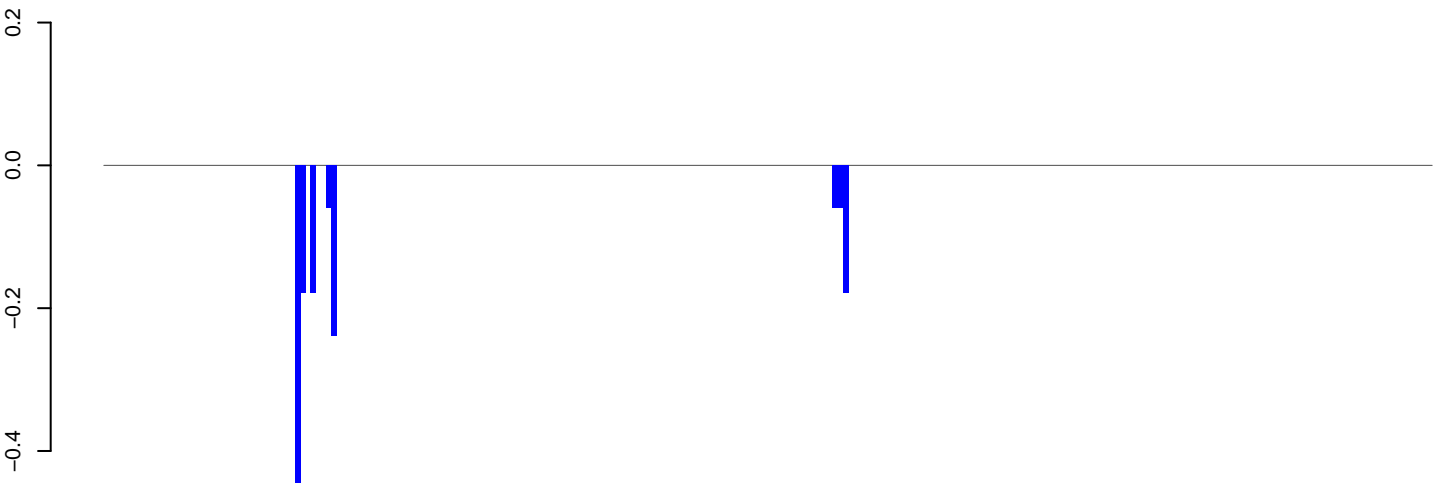


AeAlbo_C636HT_DENV2_Persist.18_23.rep



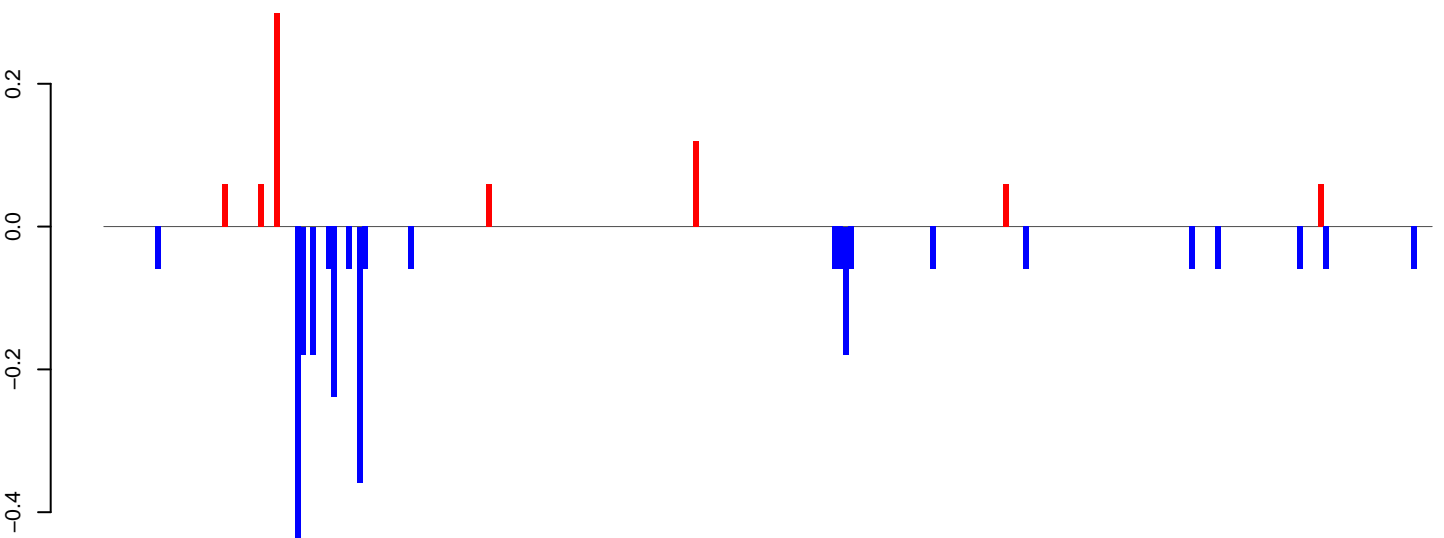
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

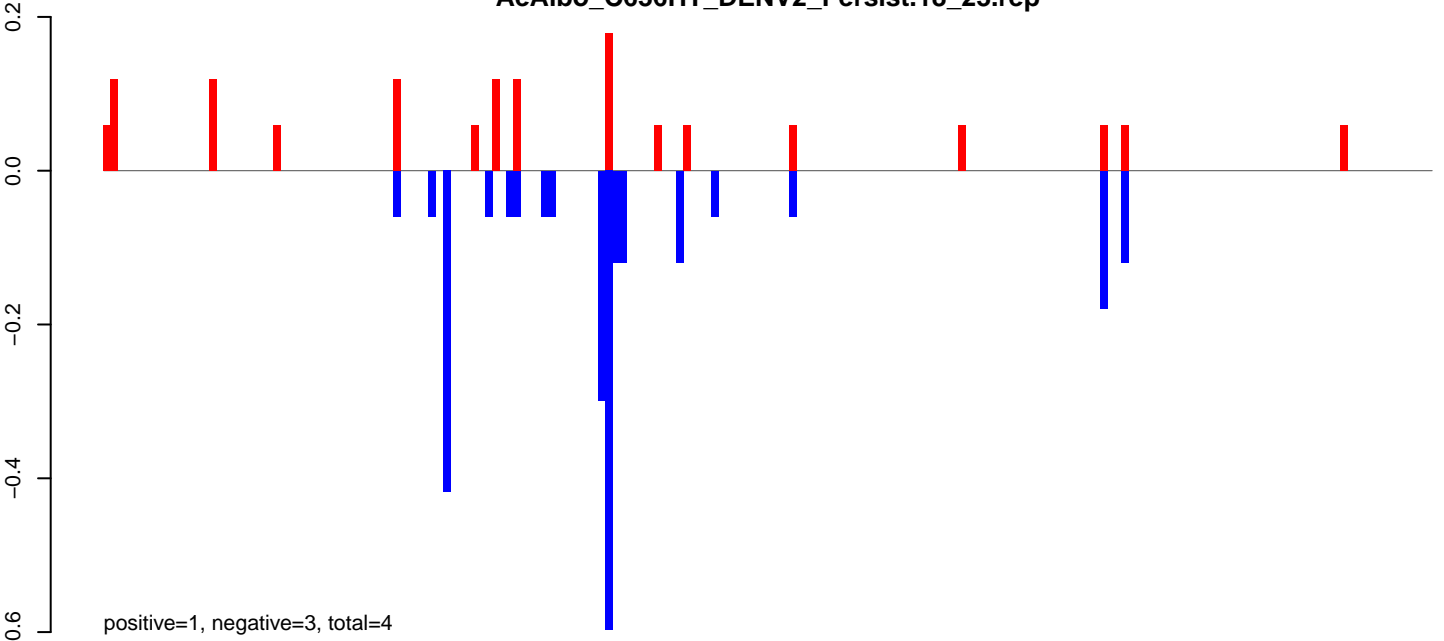


positive=1, negative=3, total=3

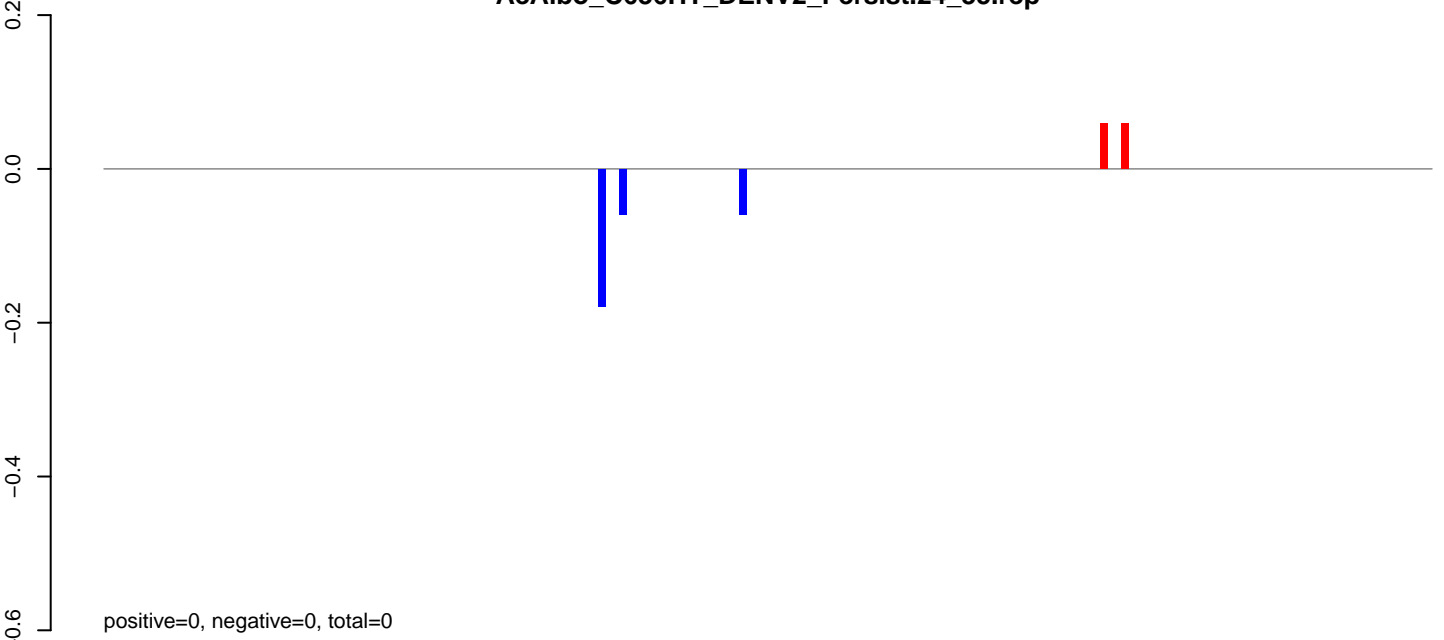
Window size=25, length=6420, TE@ltr-1_family-5868@LTR_Gypsy:1-6420

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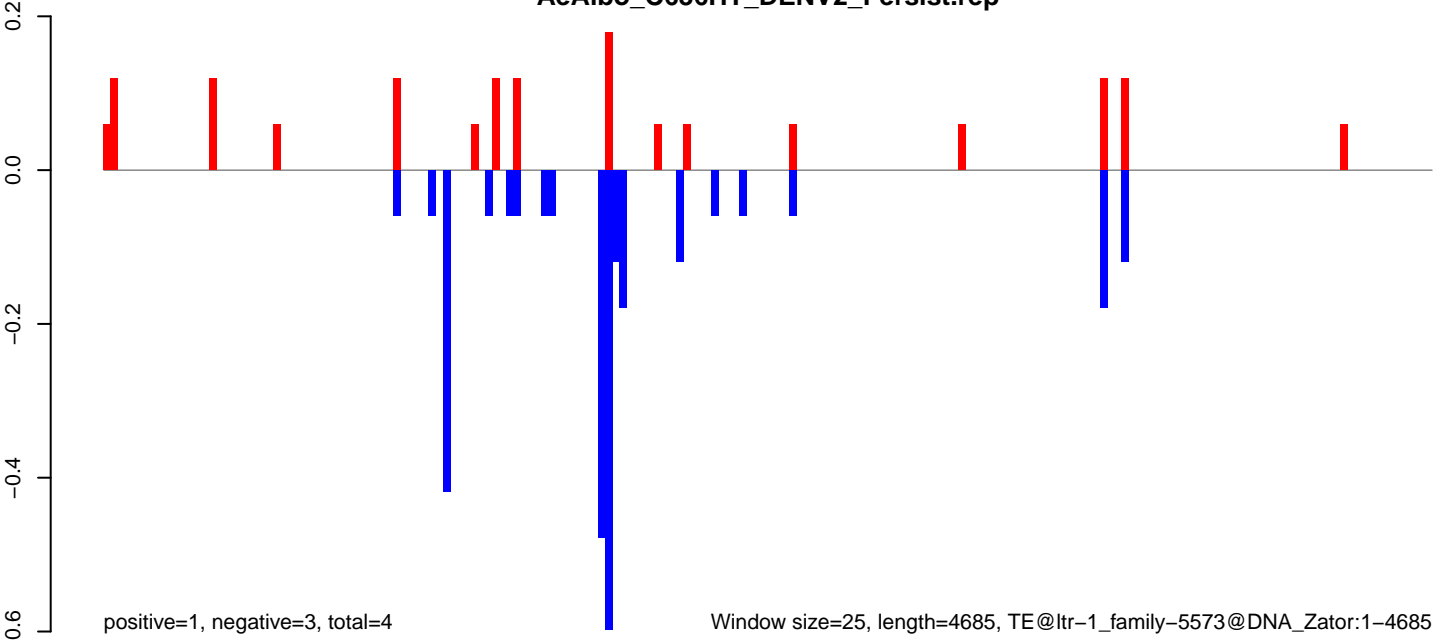
AeAlbo_C636HT_DENV2_Persist.18_23.rep



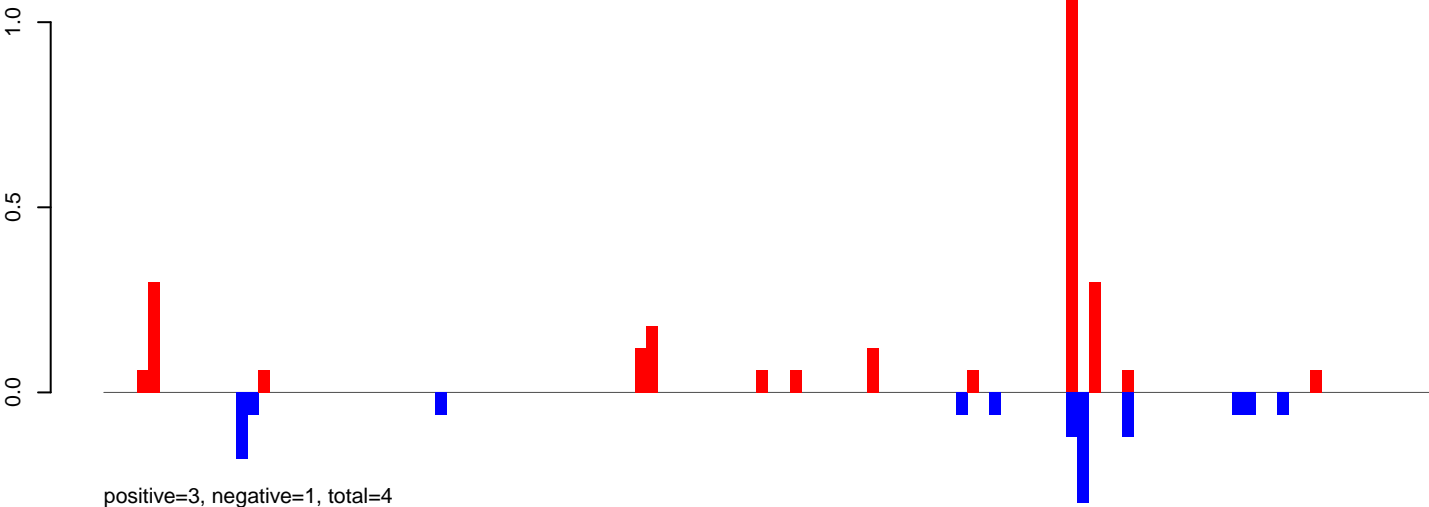
AeAlbo_C636HT_DENV2_Persist.24_35.rep



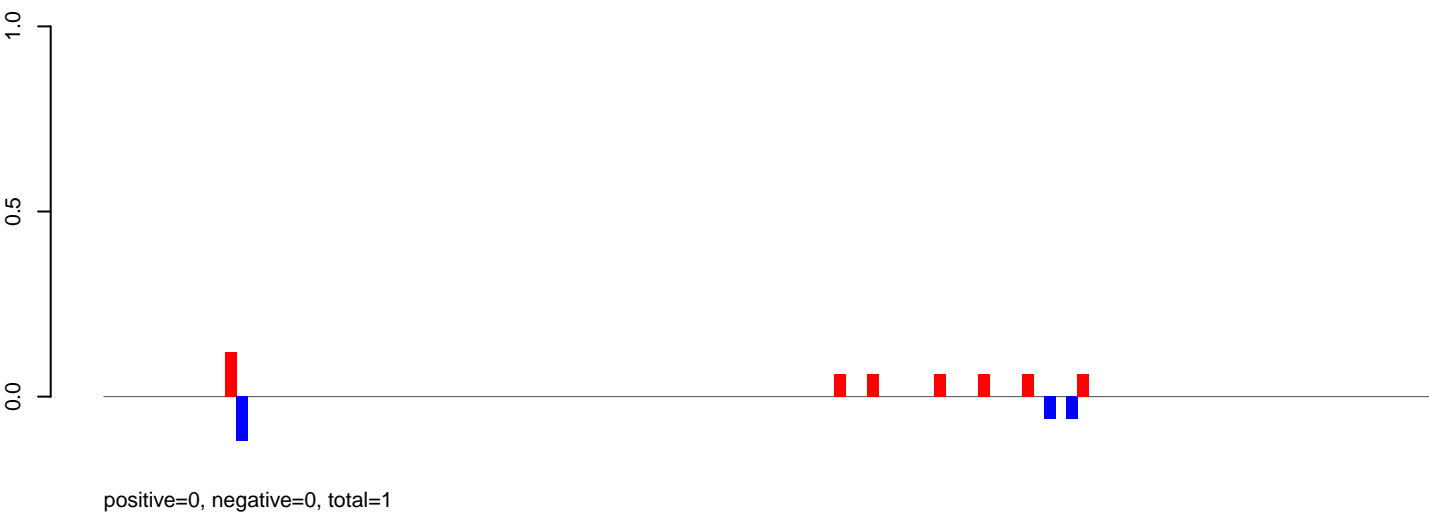
AeAlbo_C636HT_DENV2_Persist.rep



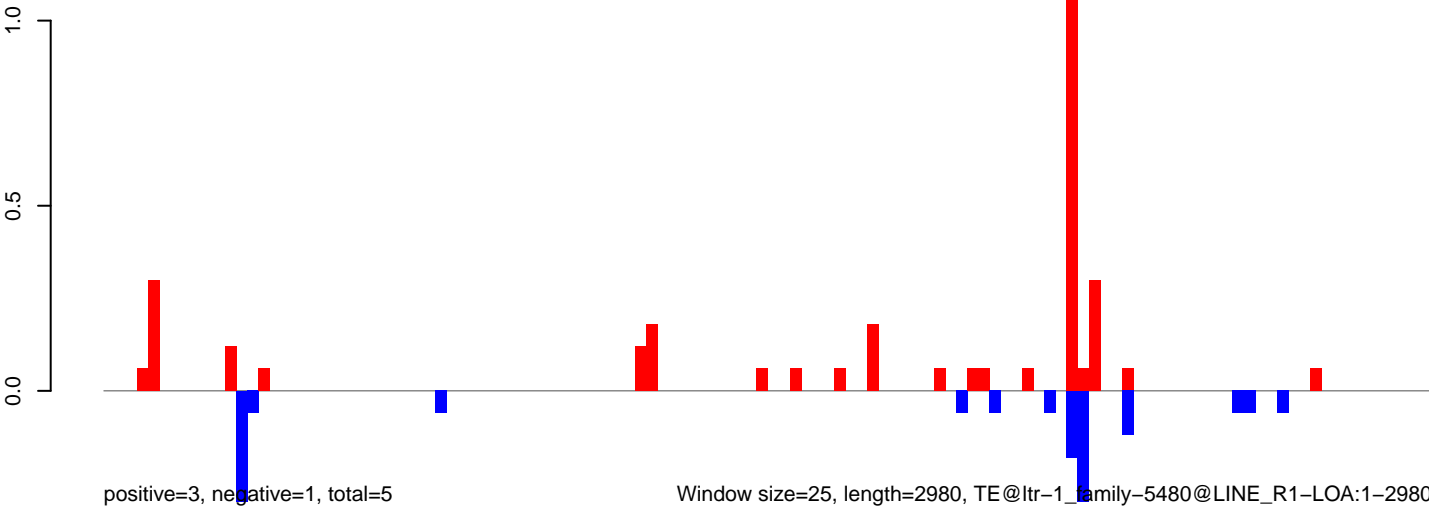
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



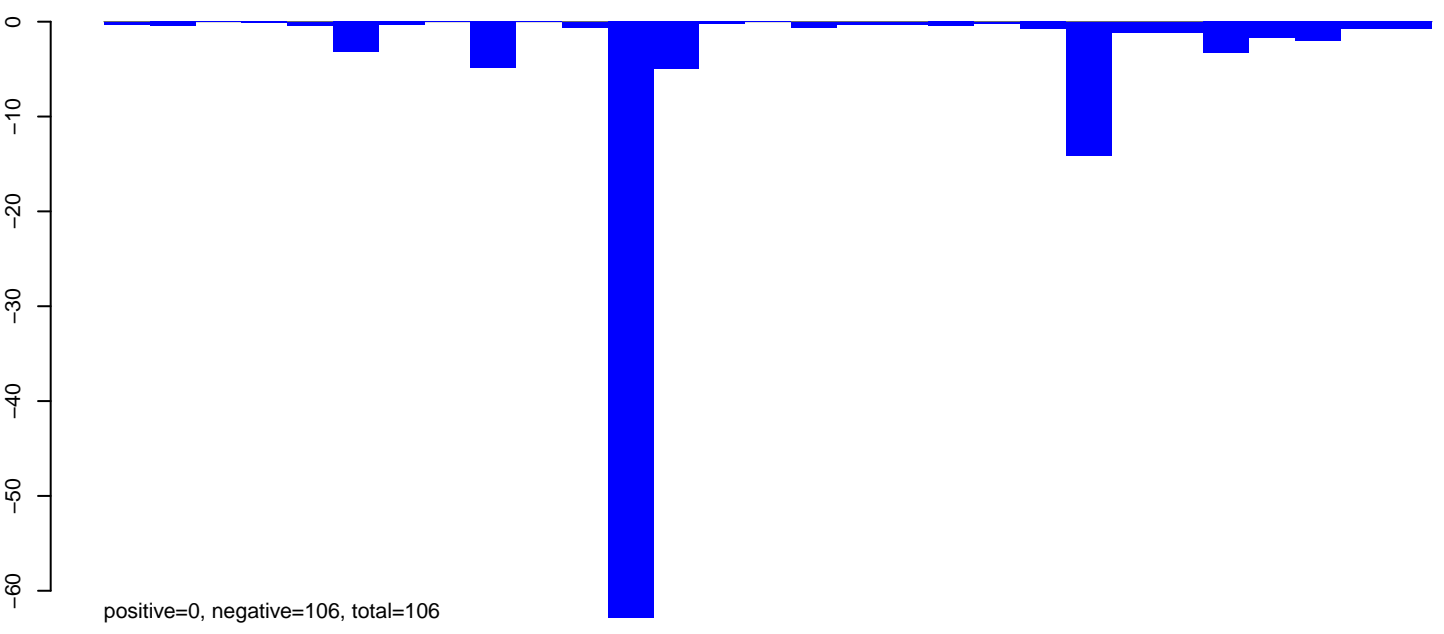
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0 500 1000 1500 2000 2500 3000

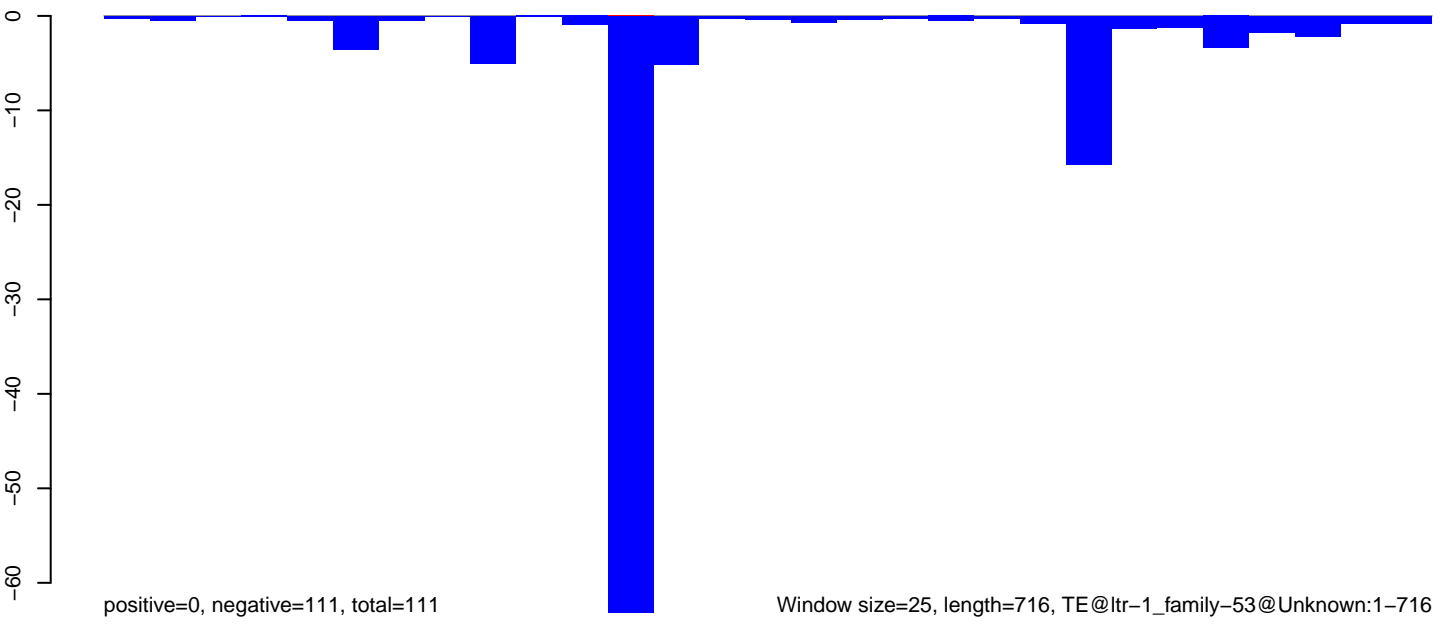
AeAlbo_C636HT_DENV2_Persist.18_23.rep



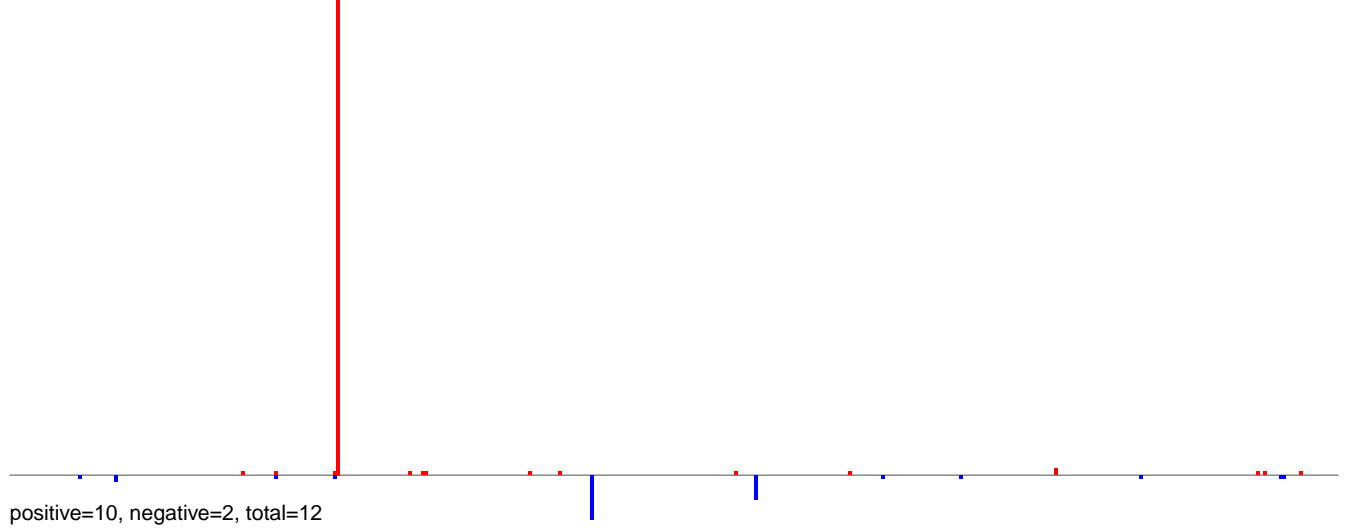
AeAlbo_C636HT_DENV2_Persist.24_35.rep



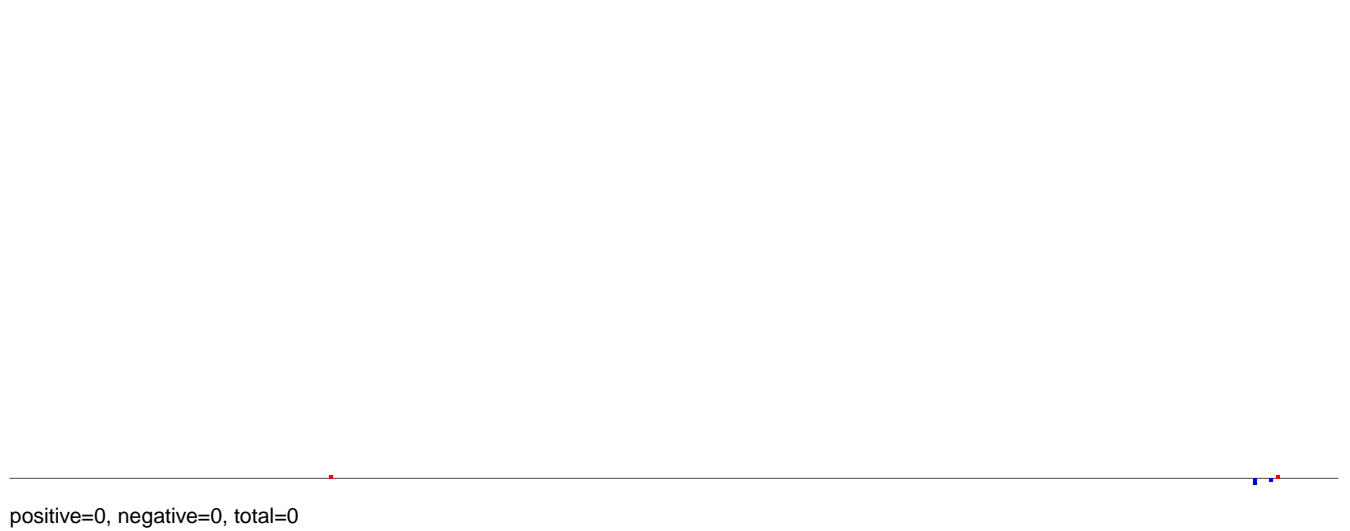
AeAlbo_C636HT_DENV2_Persist.rep



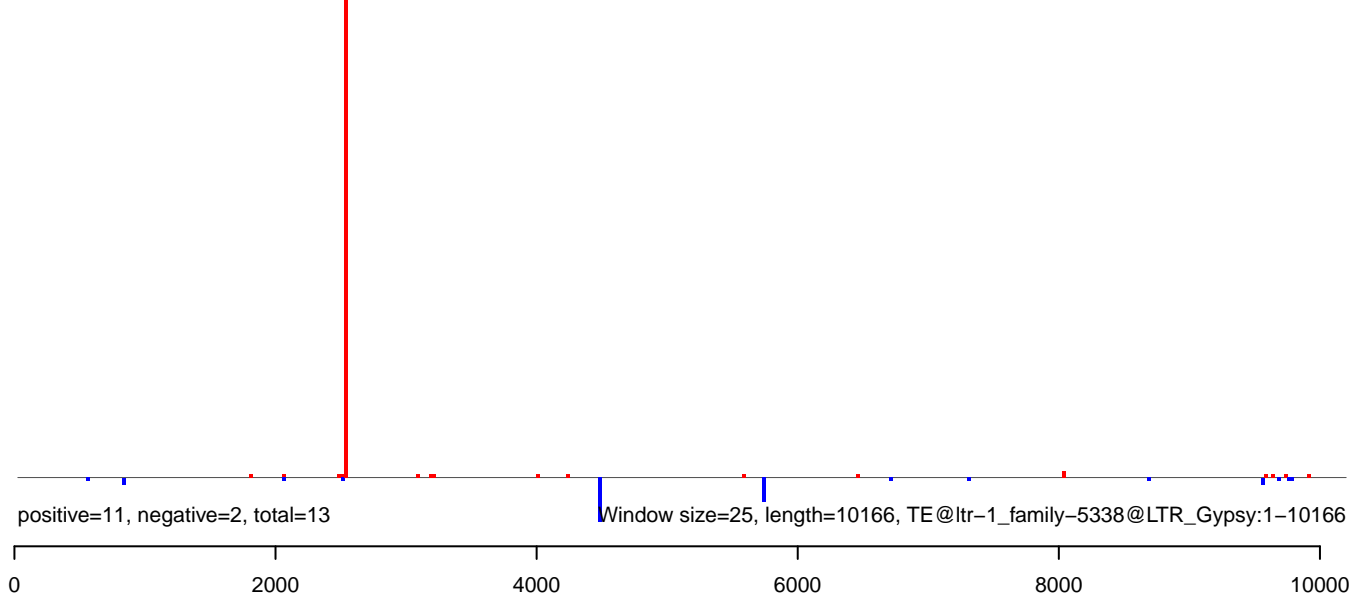
AeAlbo_C636HT_DENV2_Persist.18_23.rep

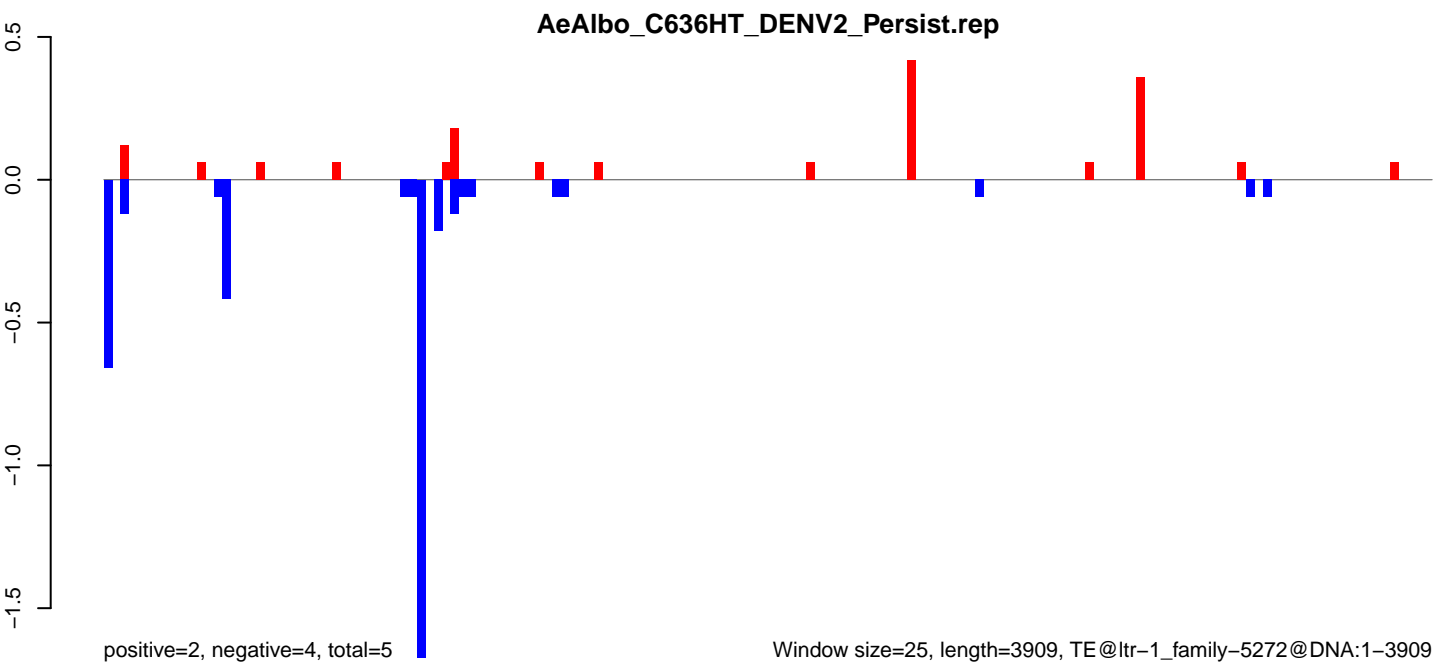
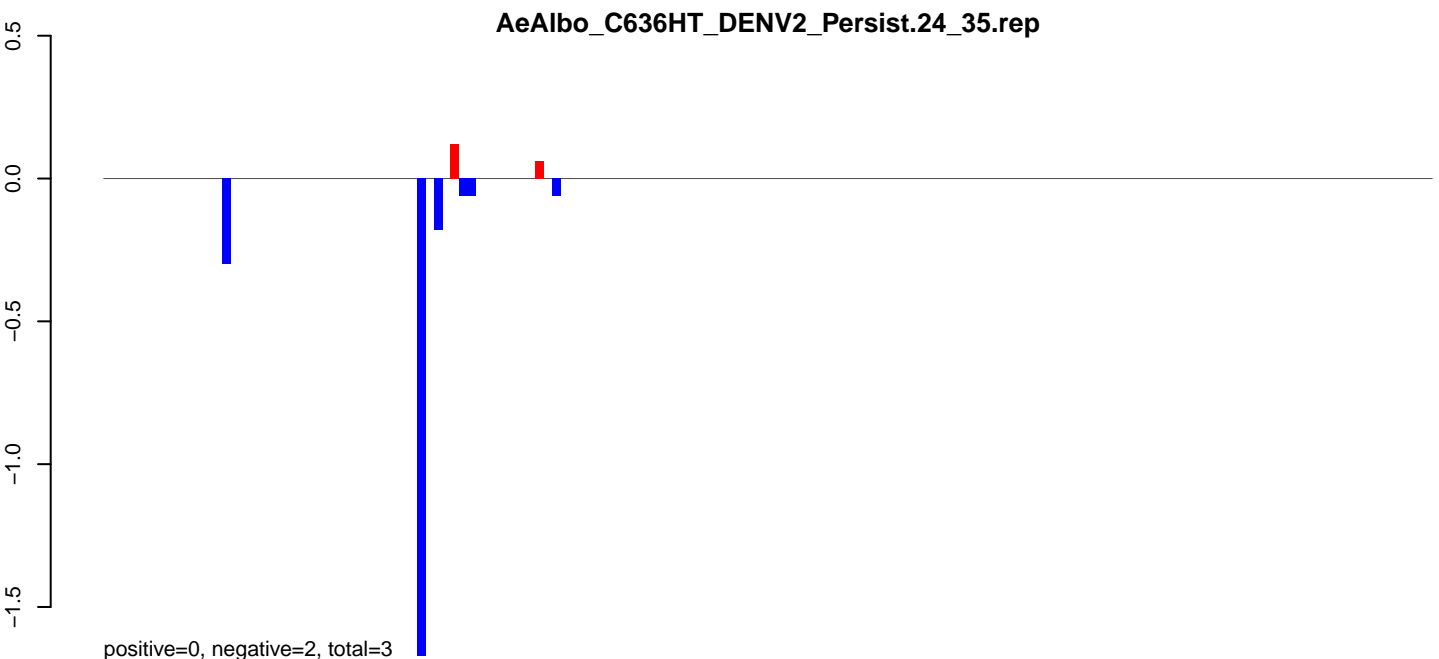
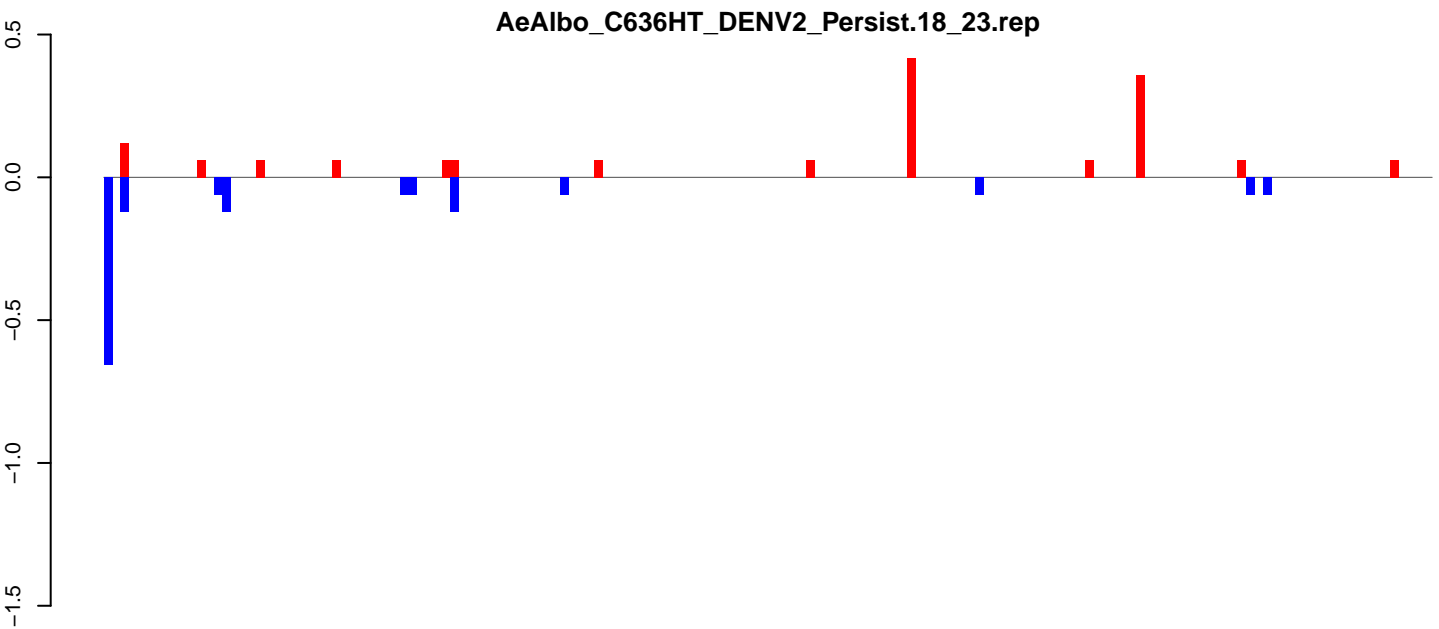


AeAlbo_C636HT_DENV2_Persist.24_35.rep



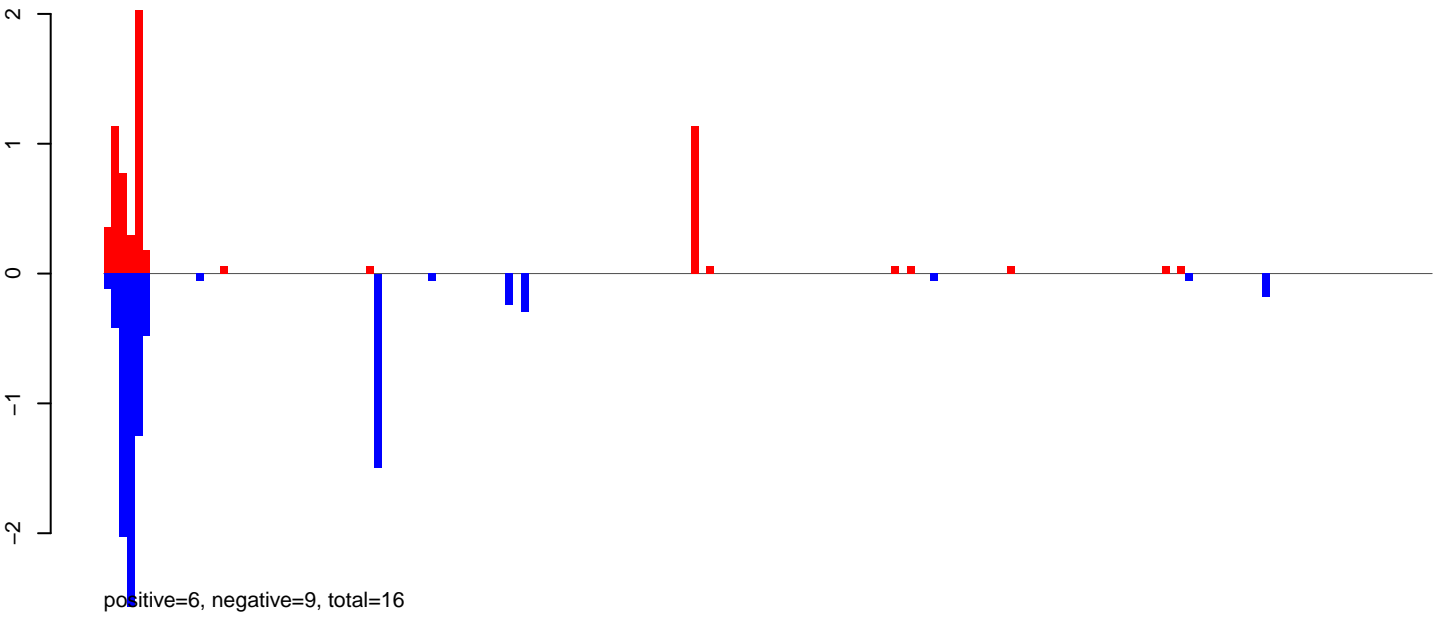
AeAlbo_C636HT_DENV2_Persist.rep



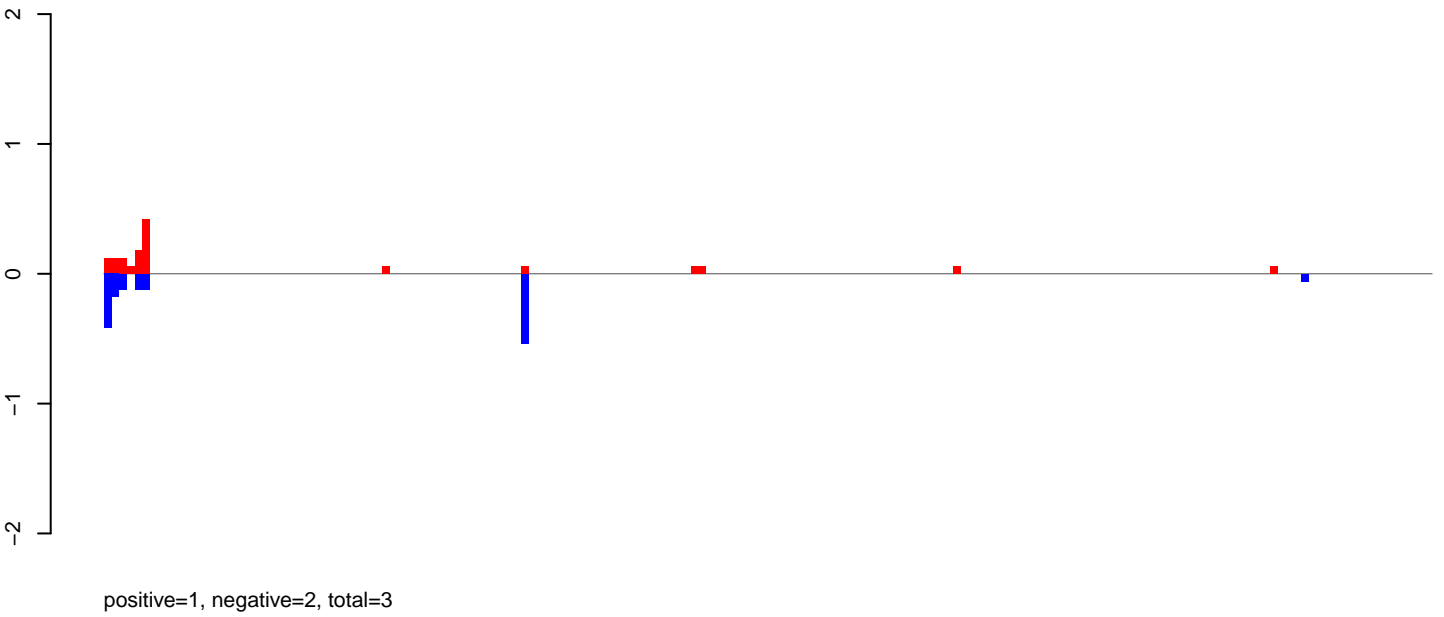


Window size=25, length=3909, TE@ltr-1_family-5272@DNA:1-3909

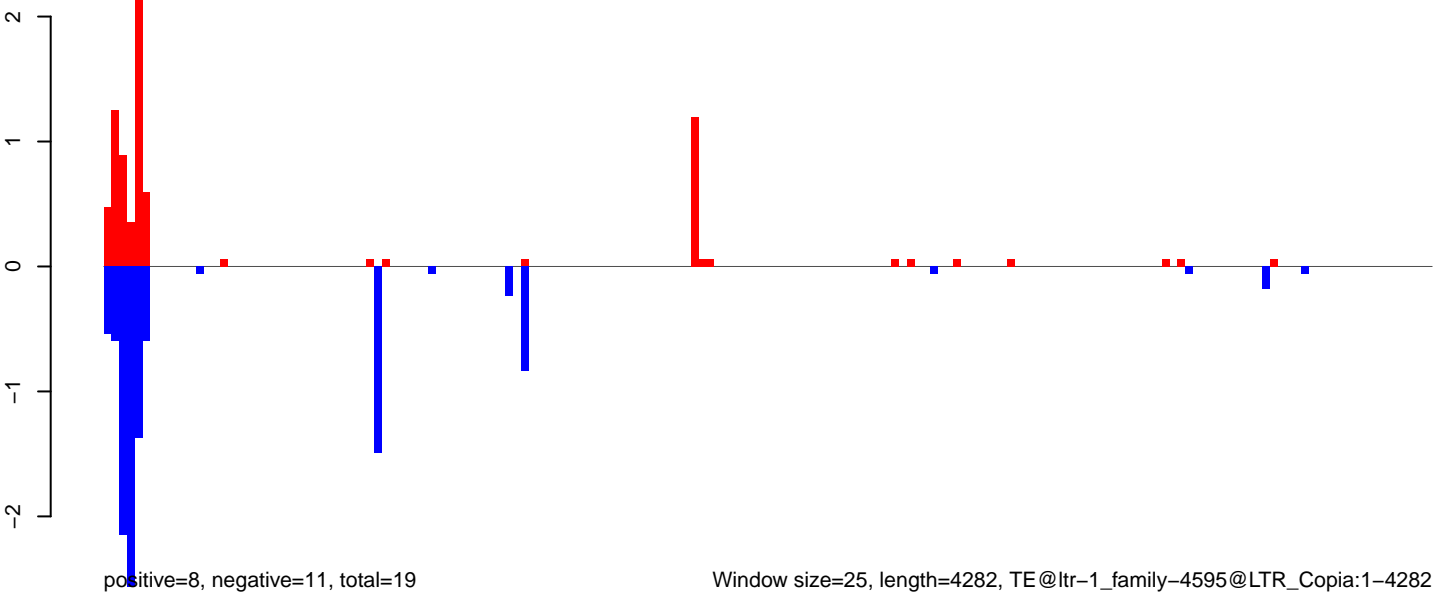
AeAlbo_C636HT_DENV2_Persist.18_23.rep



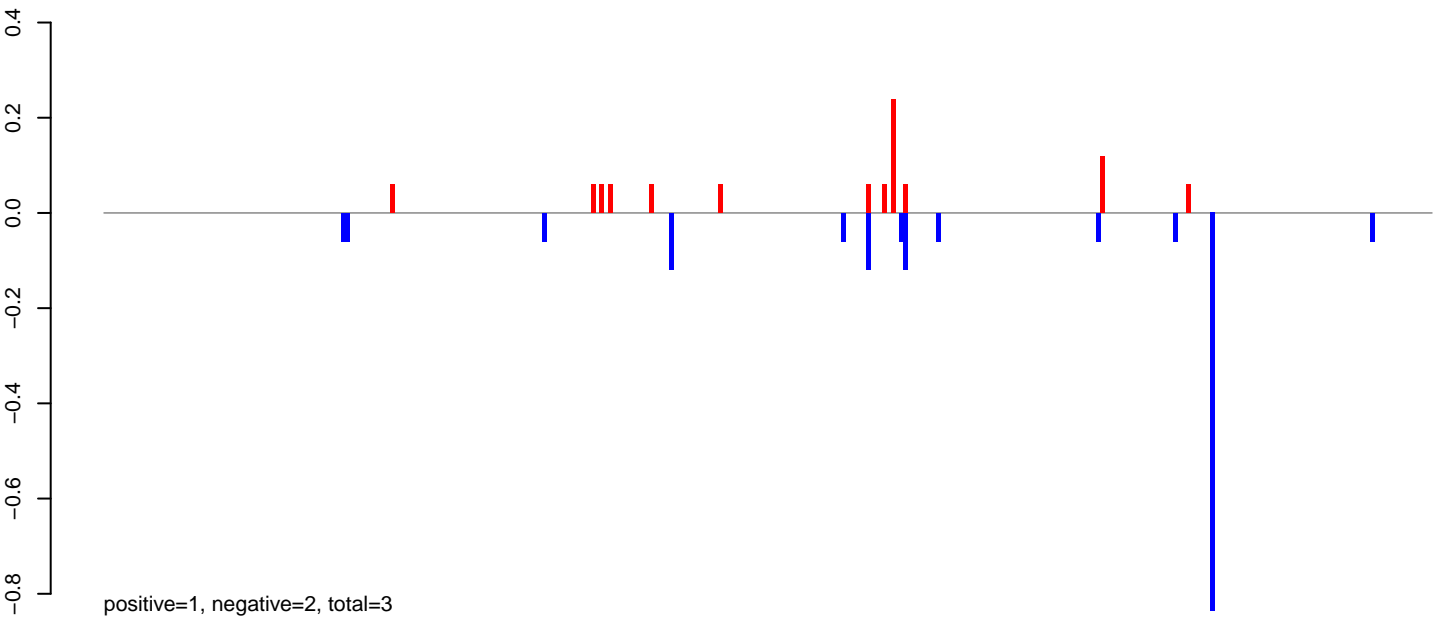
AeAlbo_C636HT_DENV2_Persist.24_35.rep



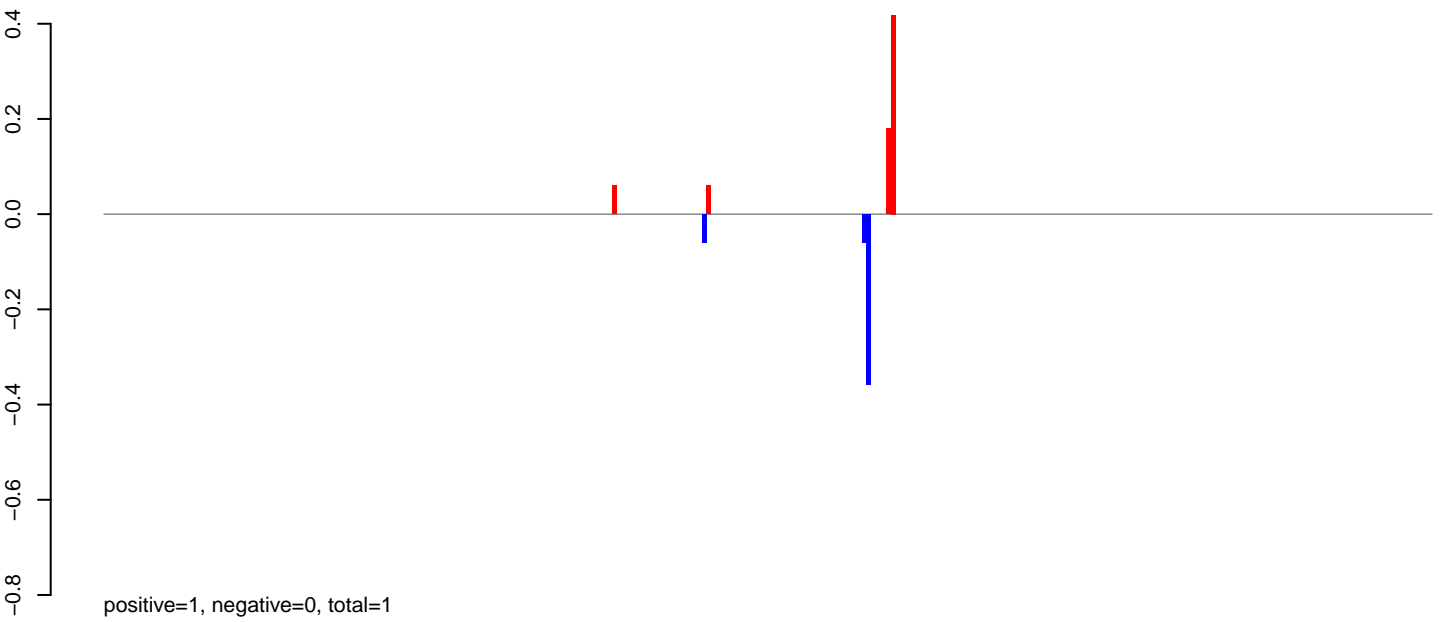
AeAlbo_C636HT_DENV2_Persist.rep



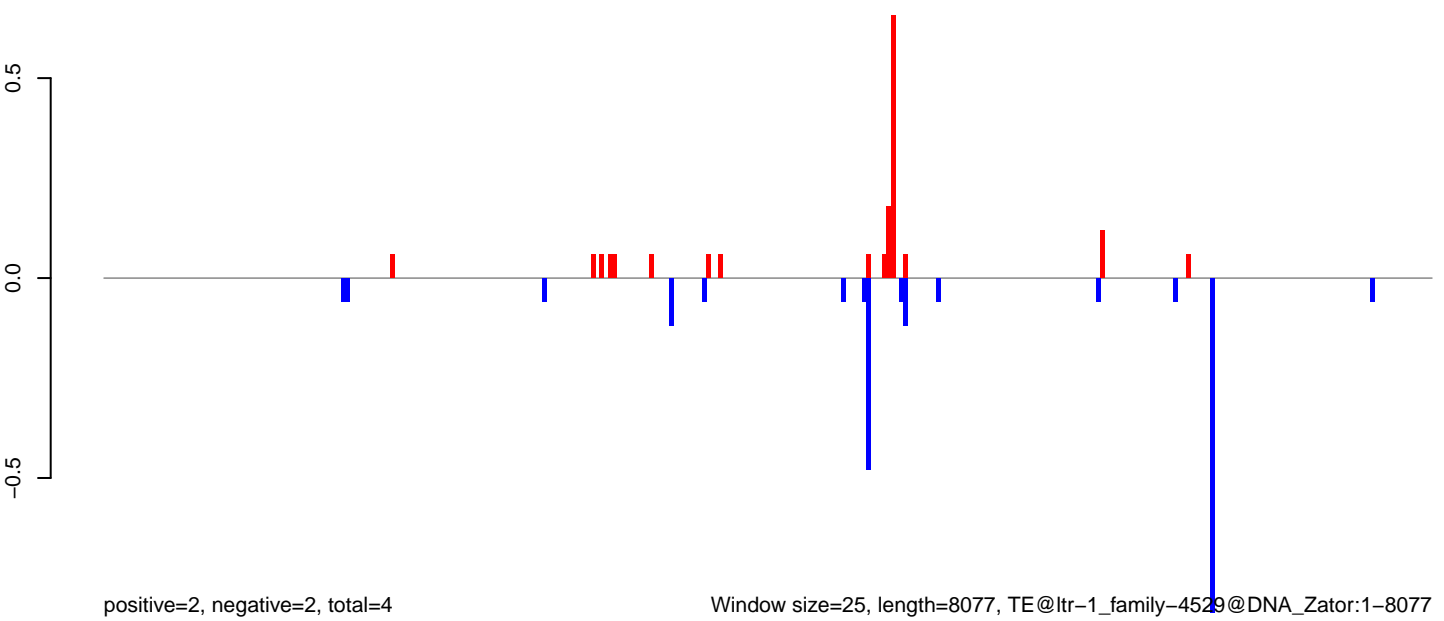
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



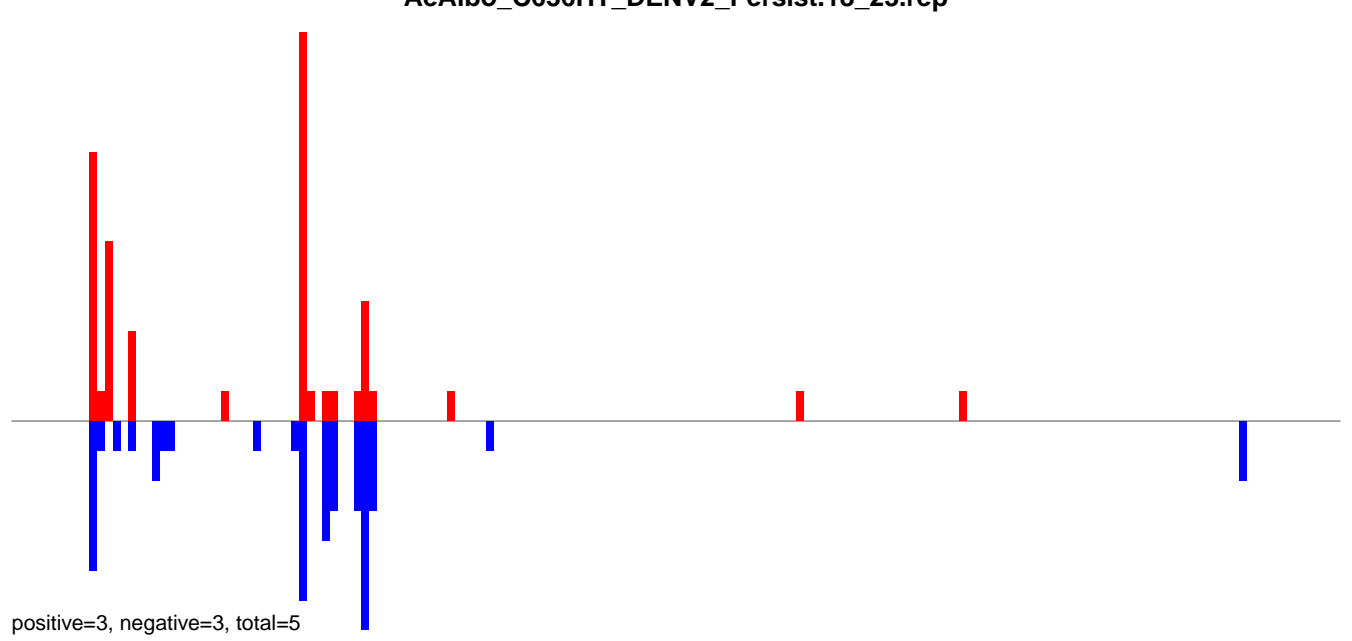
AeAlbo_C636HT_DENV2_Persist.rep



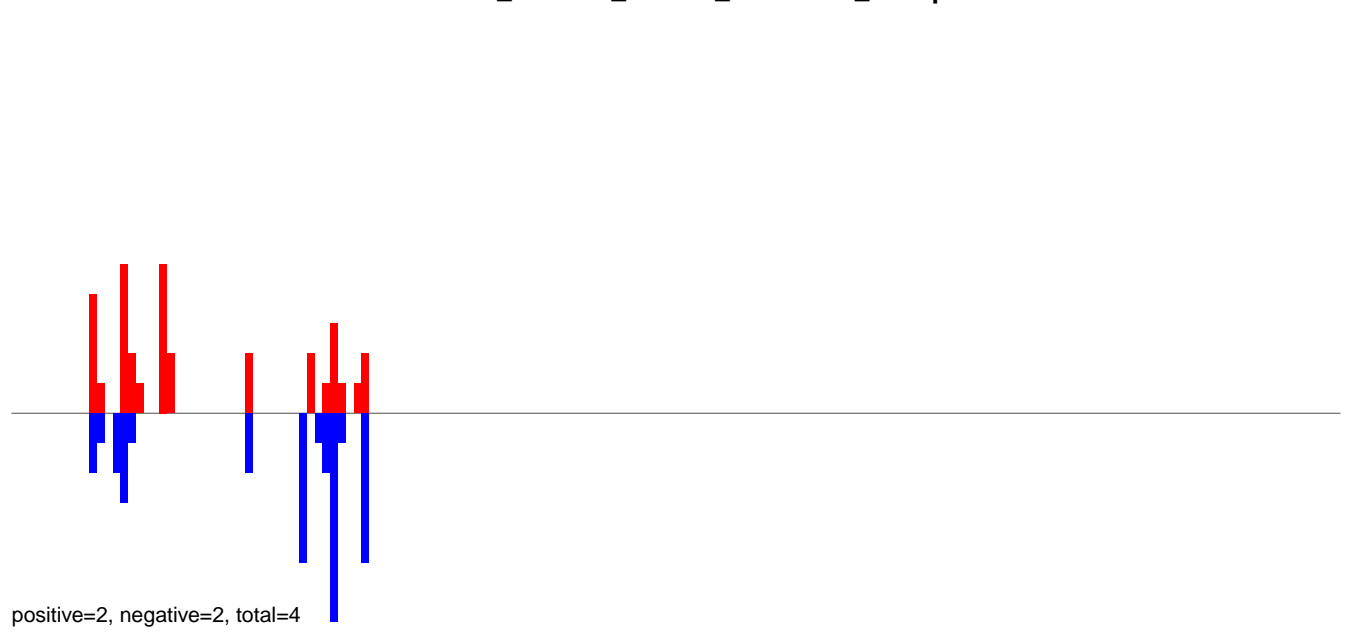
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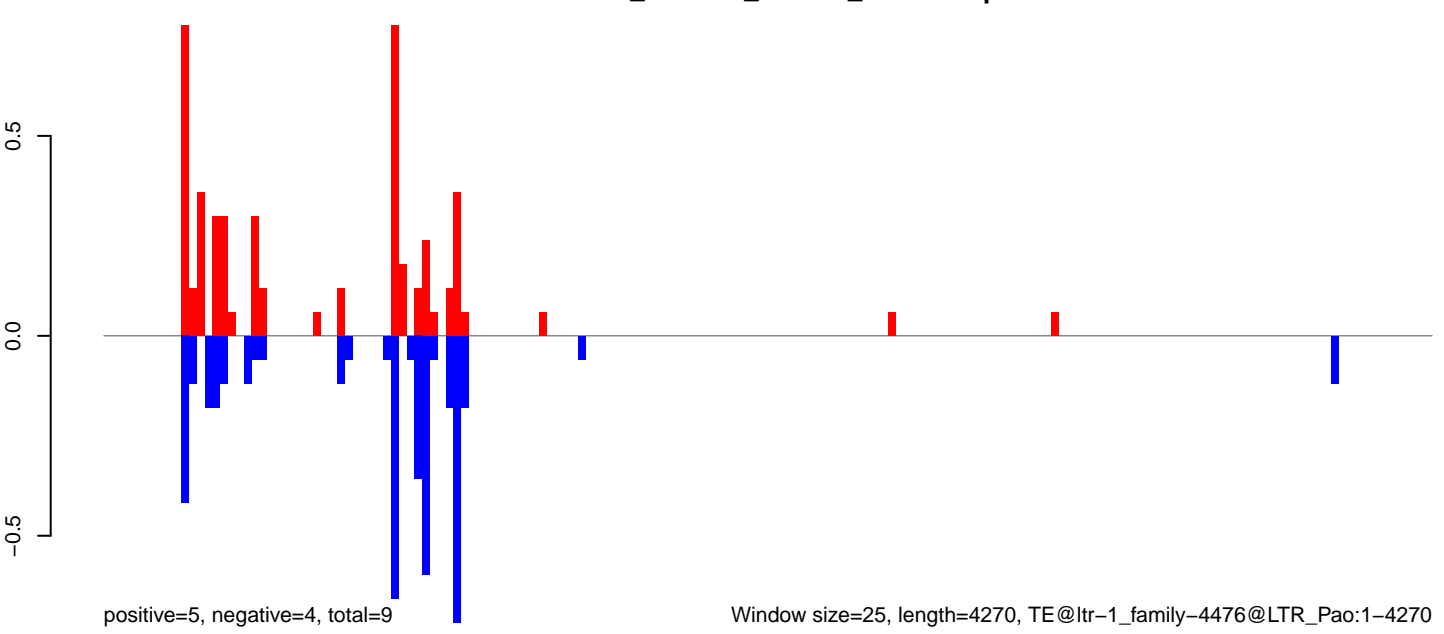
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



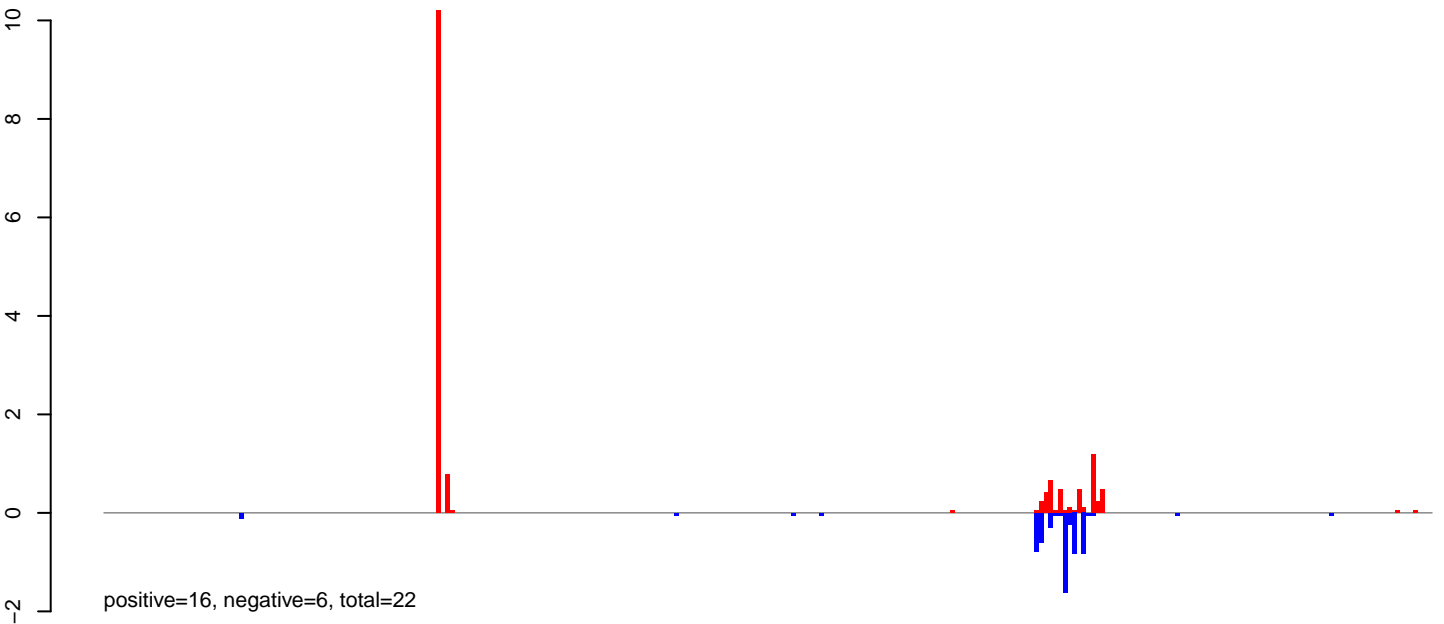
AeAlbo_C636HT_DENV2_Persist.rep



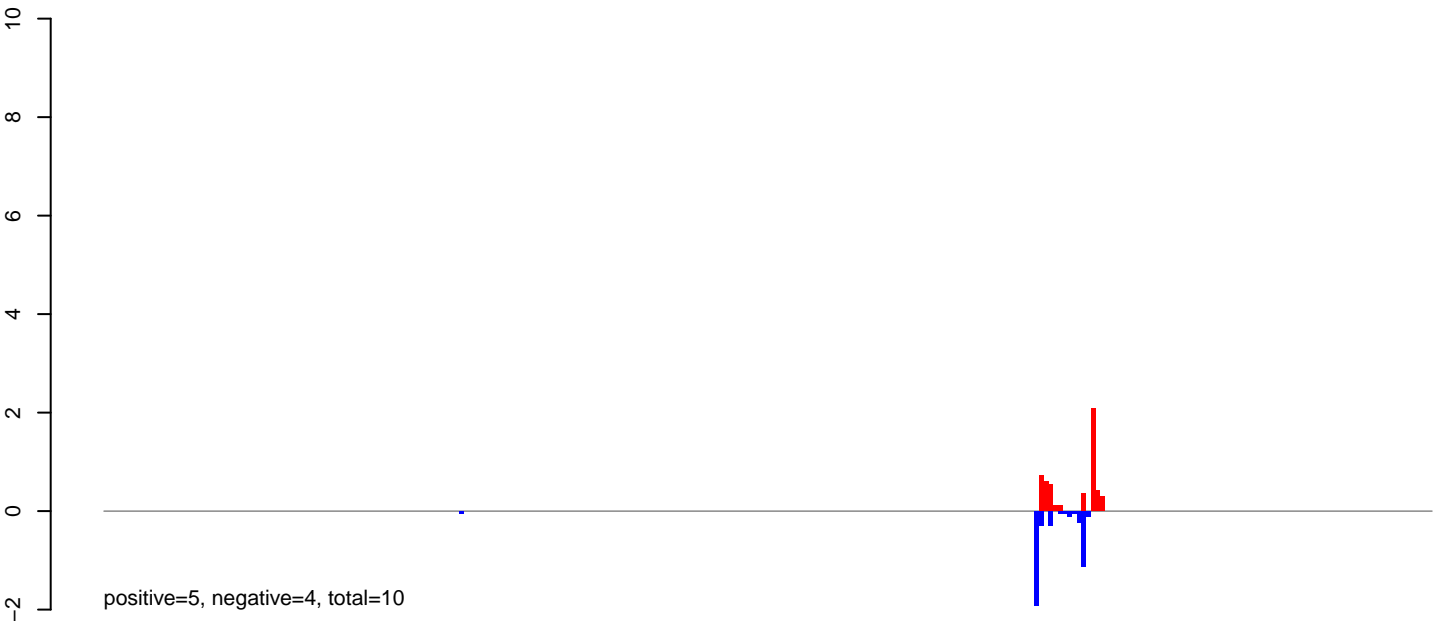
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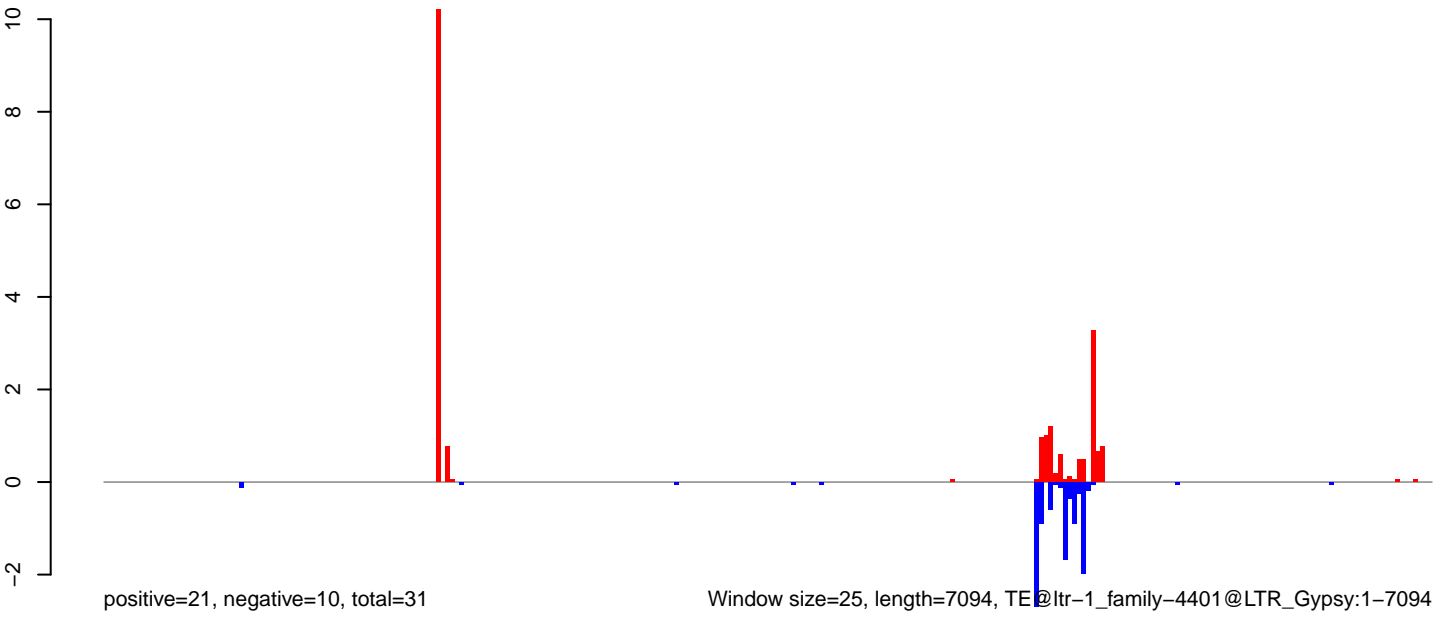
AeAlbo_C636HT_DENV2_Persist.18_23.rep



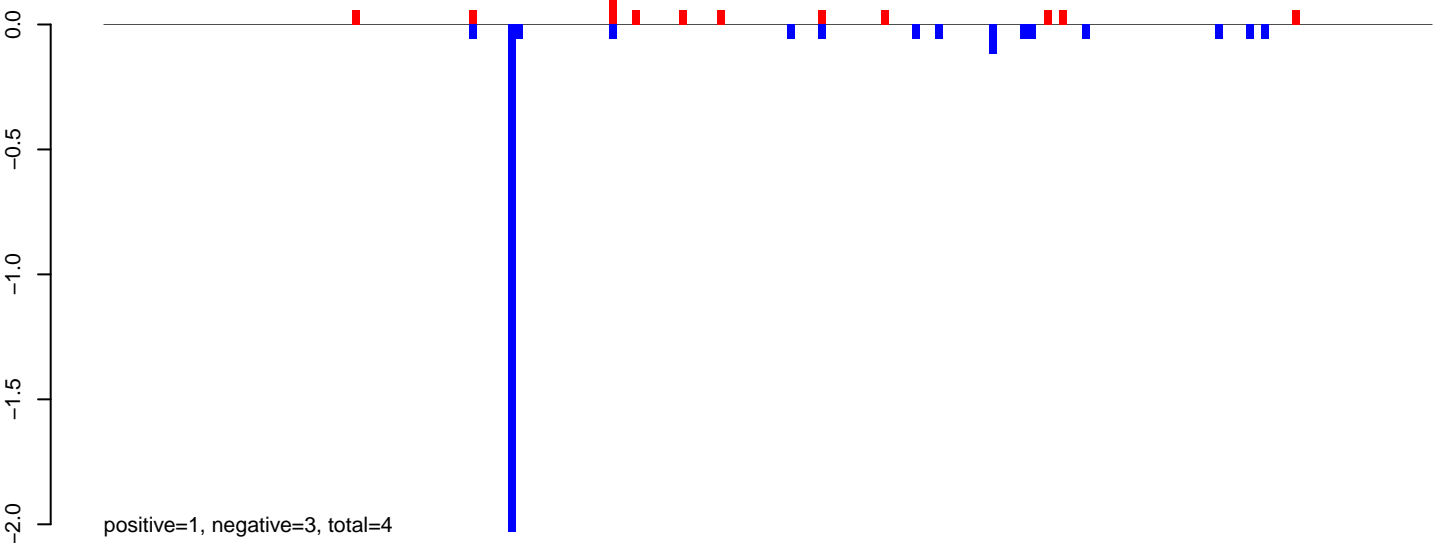
AeAlbo_C636HT_DENV2_Persist.24_35.rep



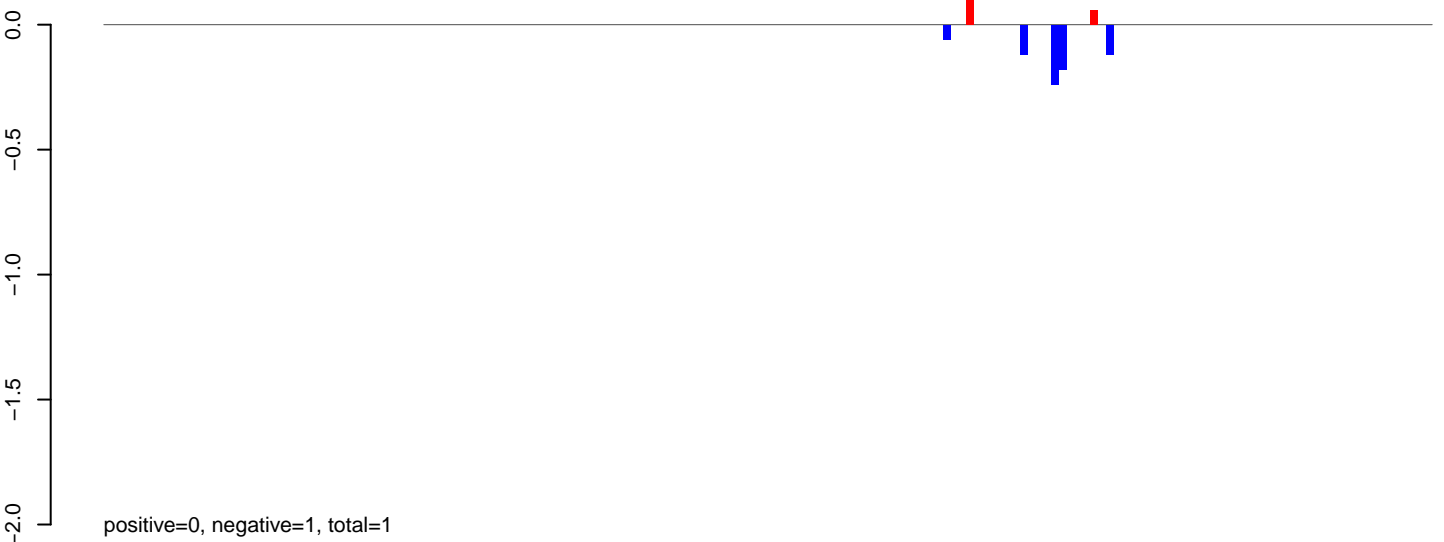
AeAlbo_C636HT_DENV2_Persist.rep



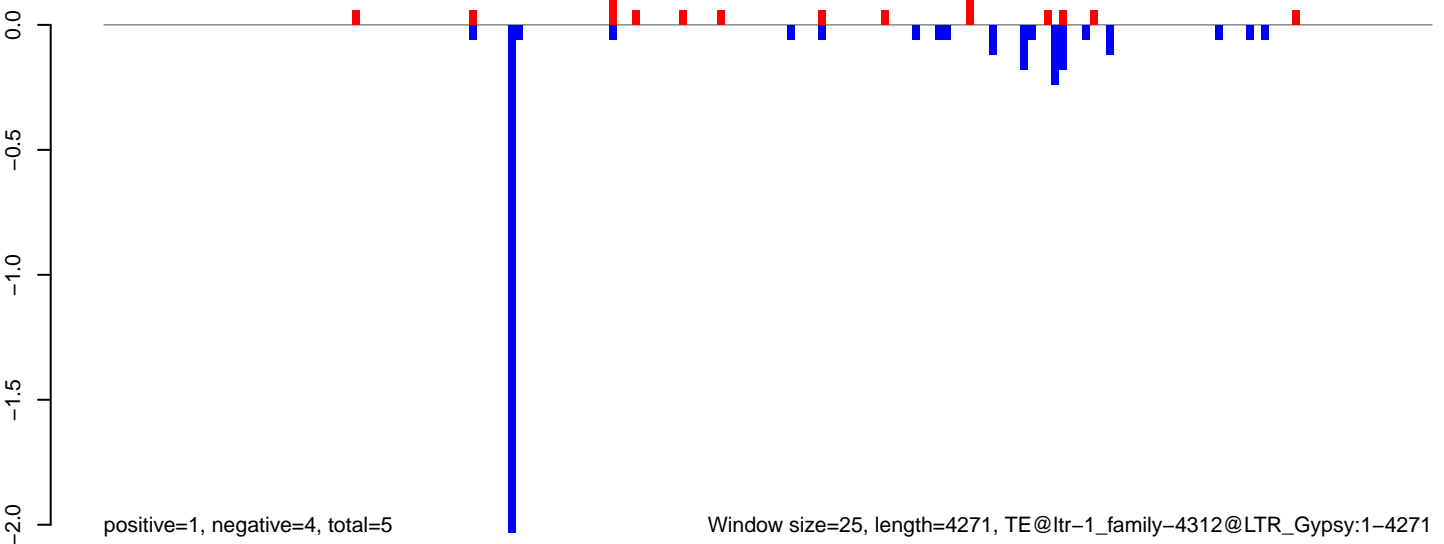
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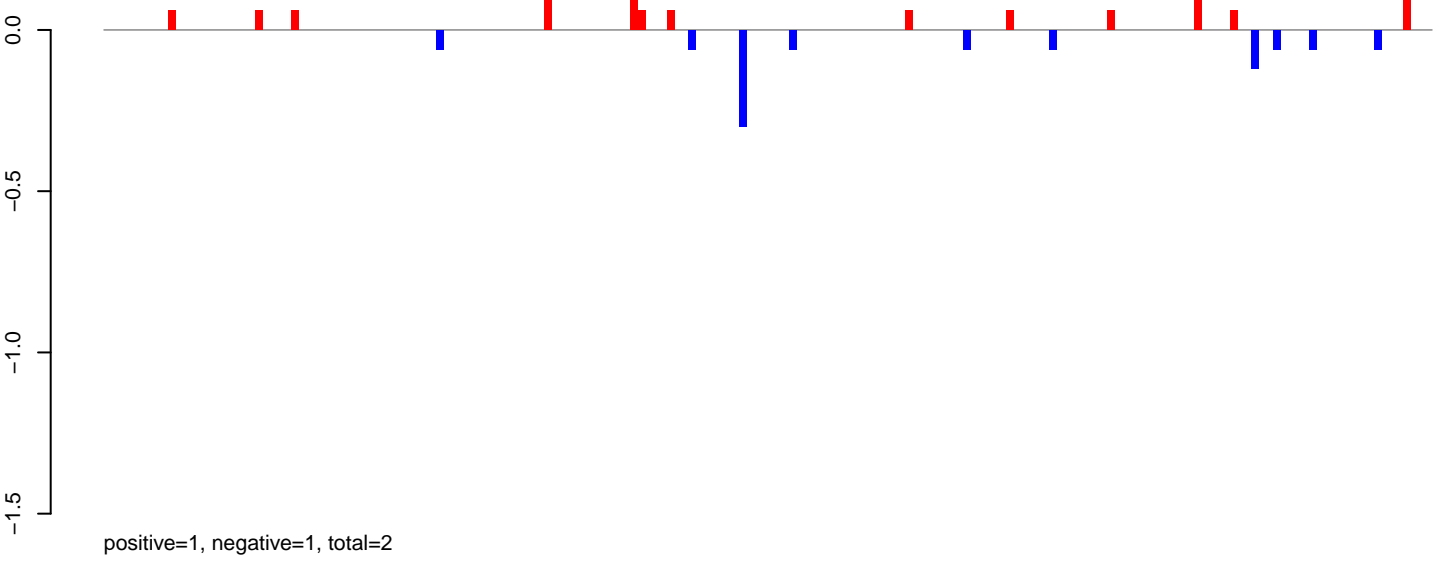
AeAlbo_C636HT_DENV2_Persist.24_35.rep



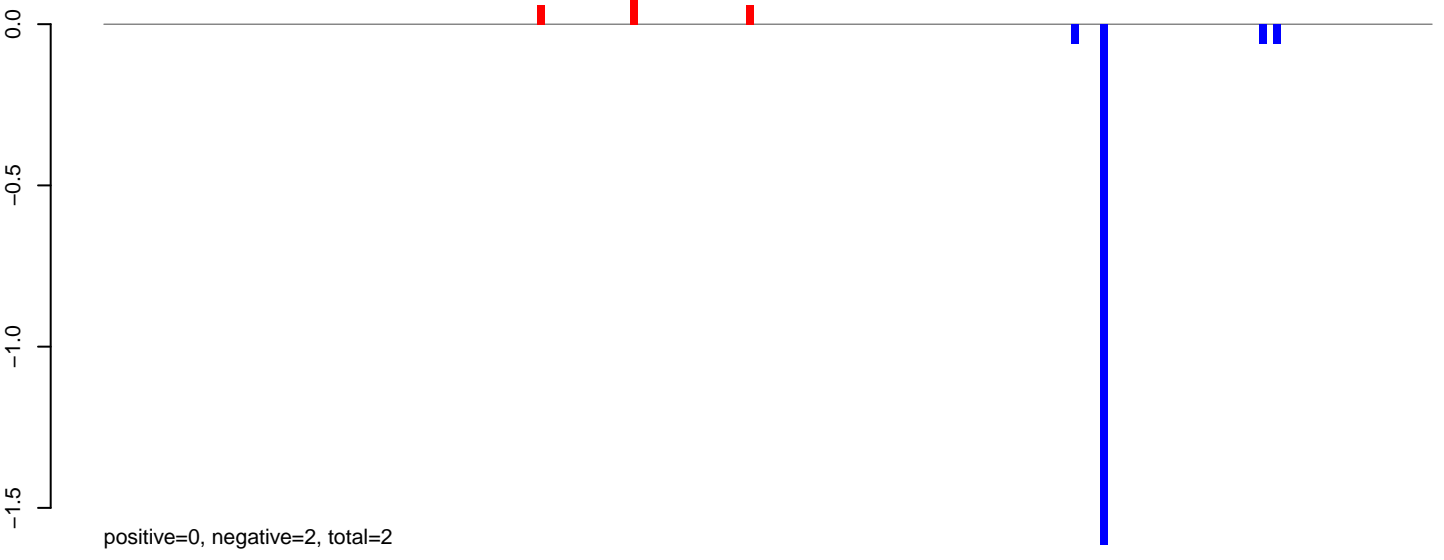
AeAlbo_C636HT_DENV2_Persist.rep



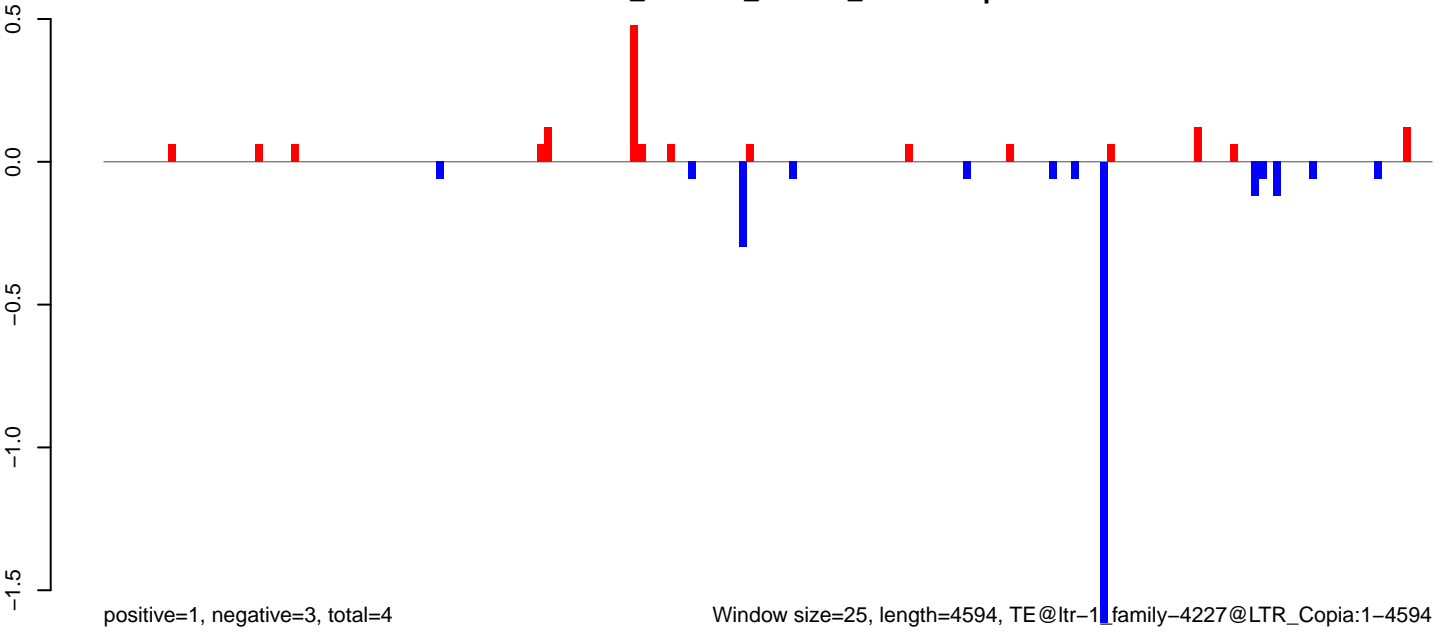
AeAlbo_C636HT_DENV2_Persist.18_23.rep



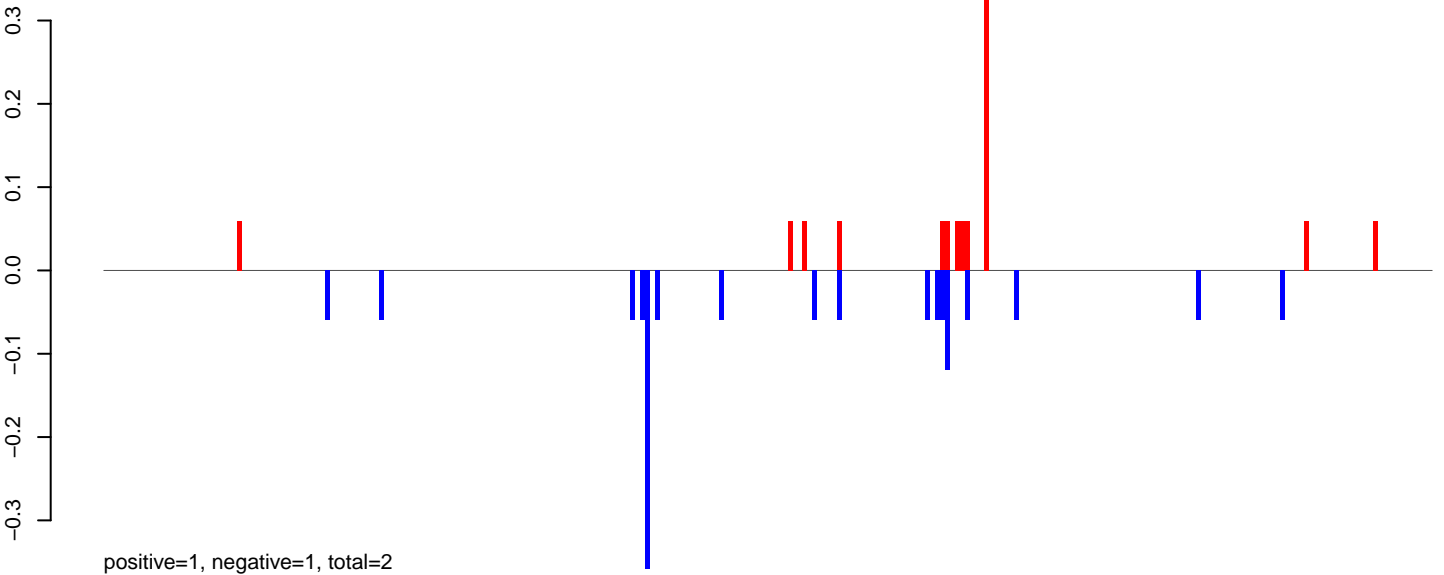
AeAlbo_C636HT_DENV2_Persist.24_35.rep



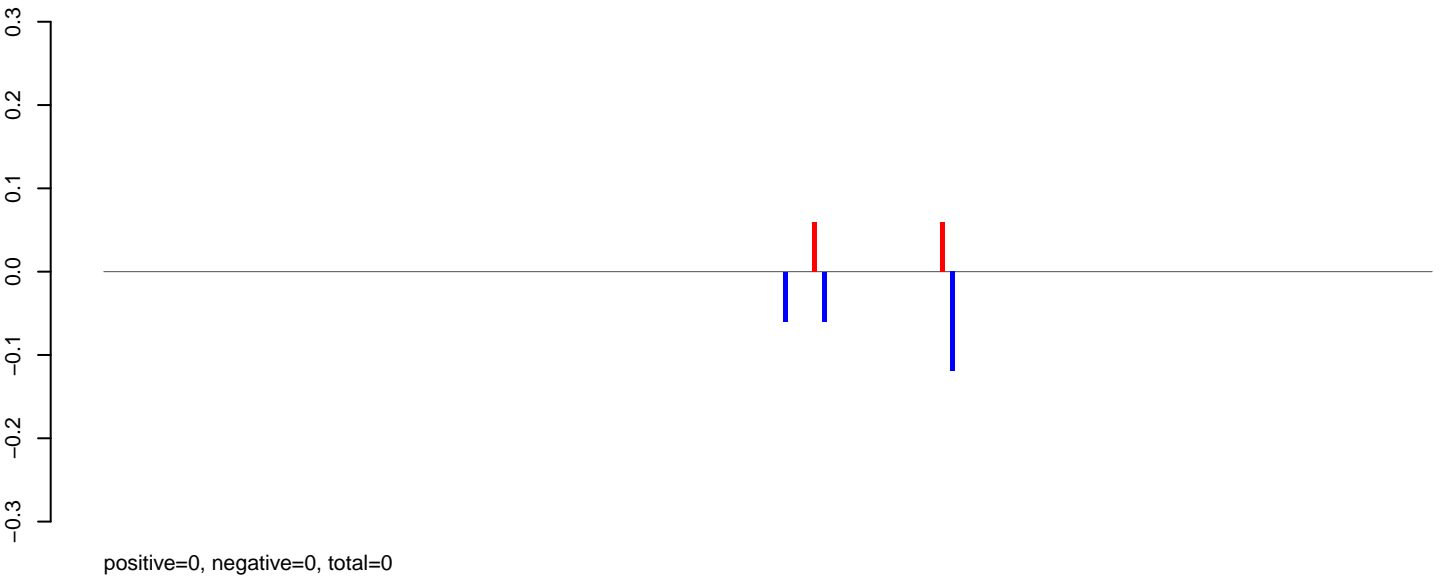
AeAlbo_C636HT_DENV2_Persist.rep



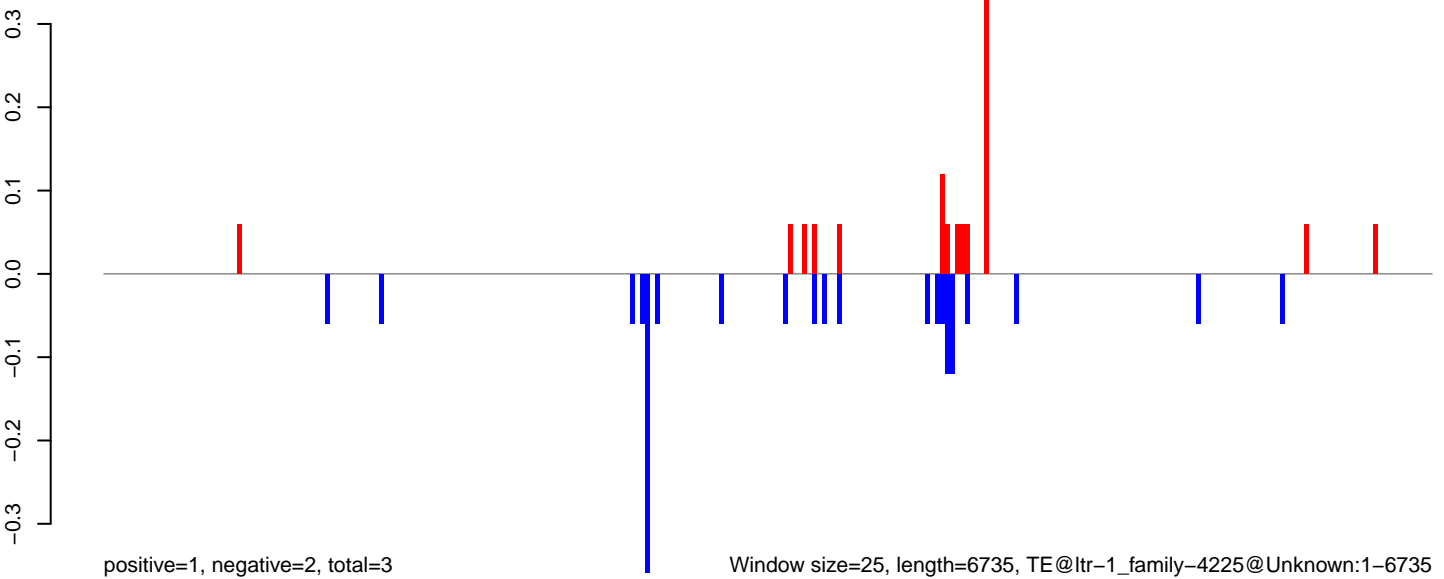
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



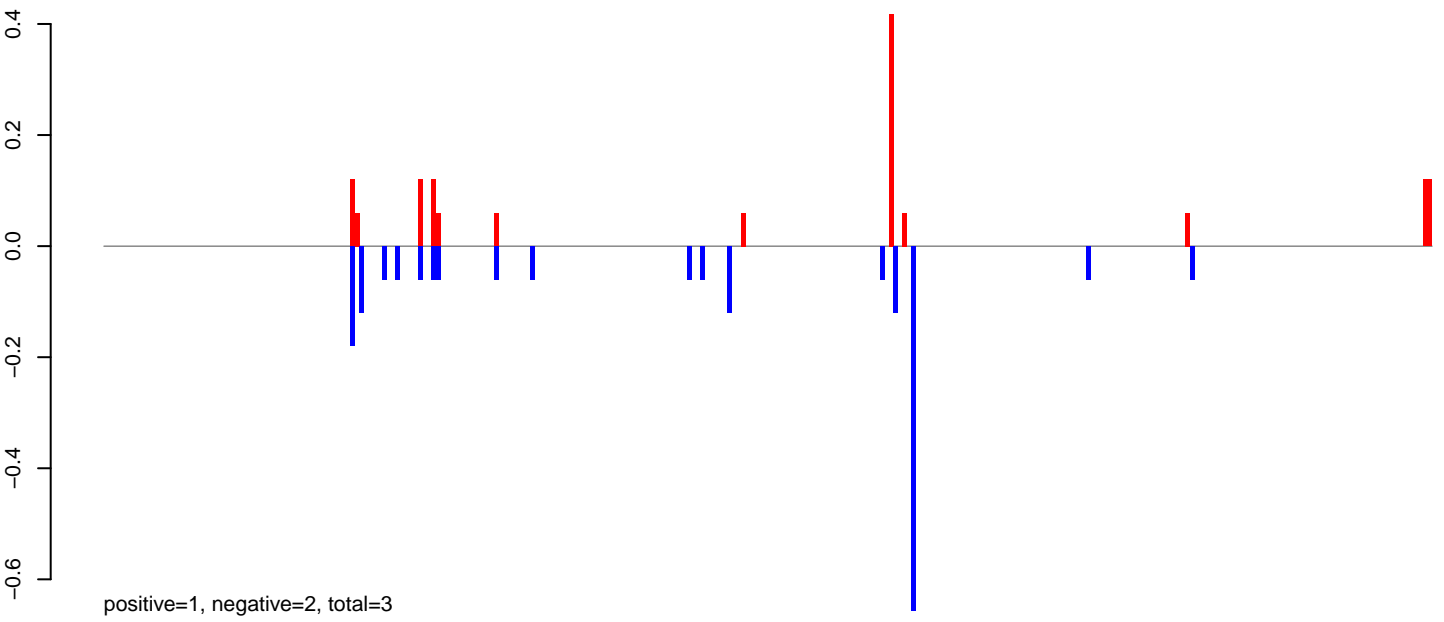
AeAlbo_C636HT_DENV2_Persist.rep



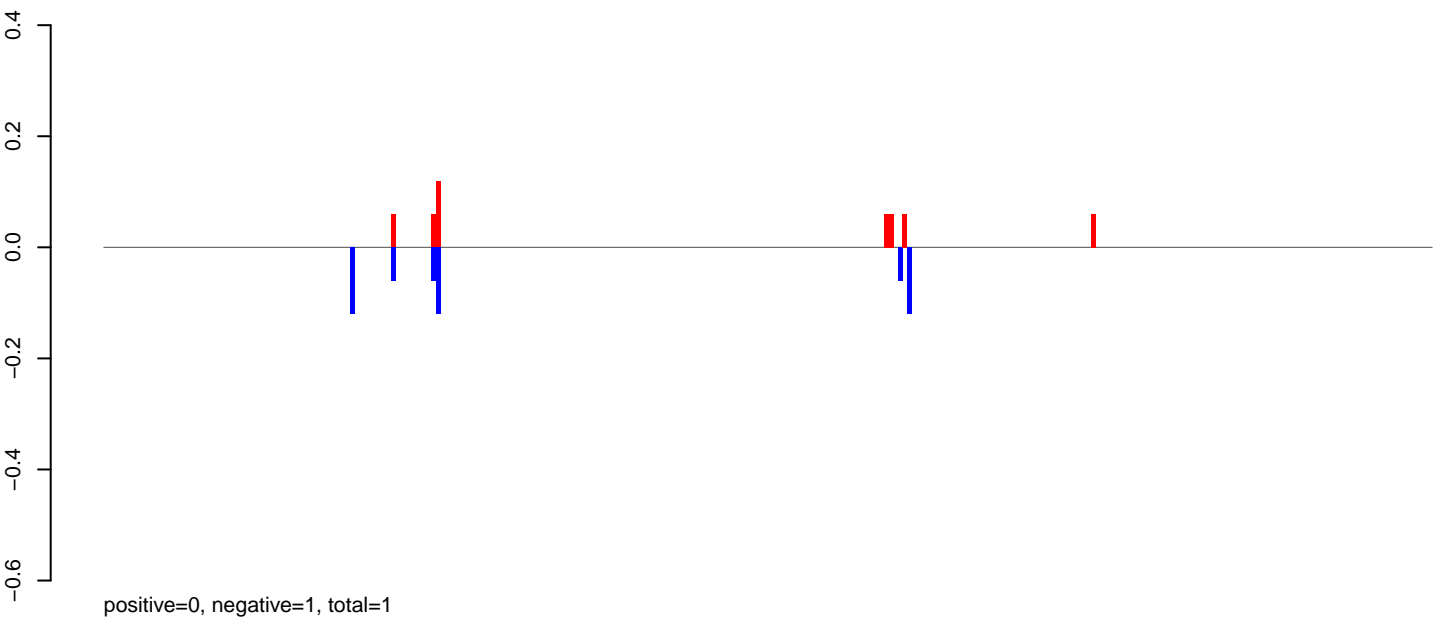
Window size=25, length=6735, TE@ltr-1_family-4225@Unknown:1-6735

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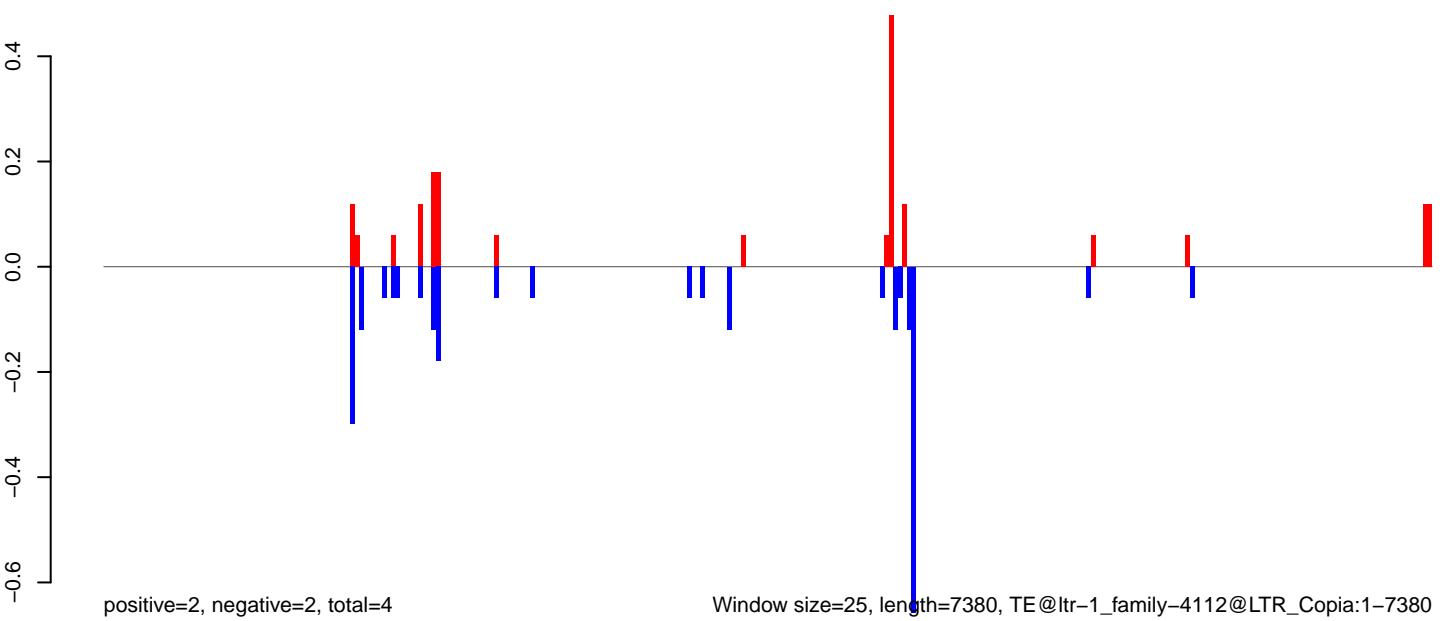
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



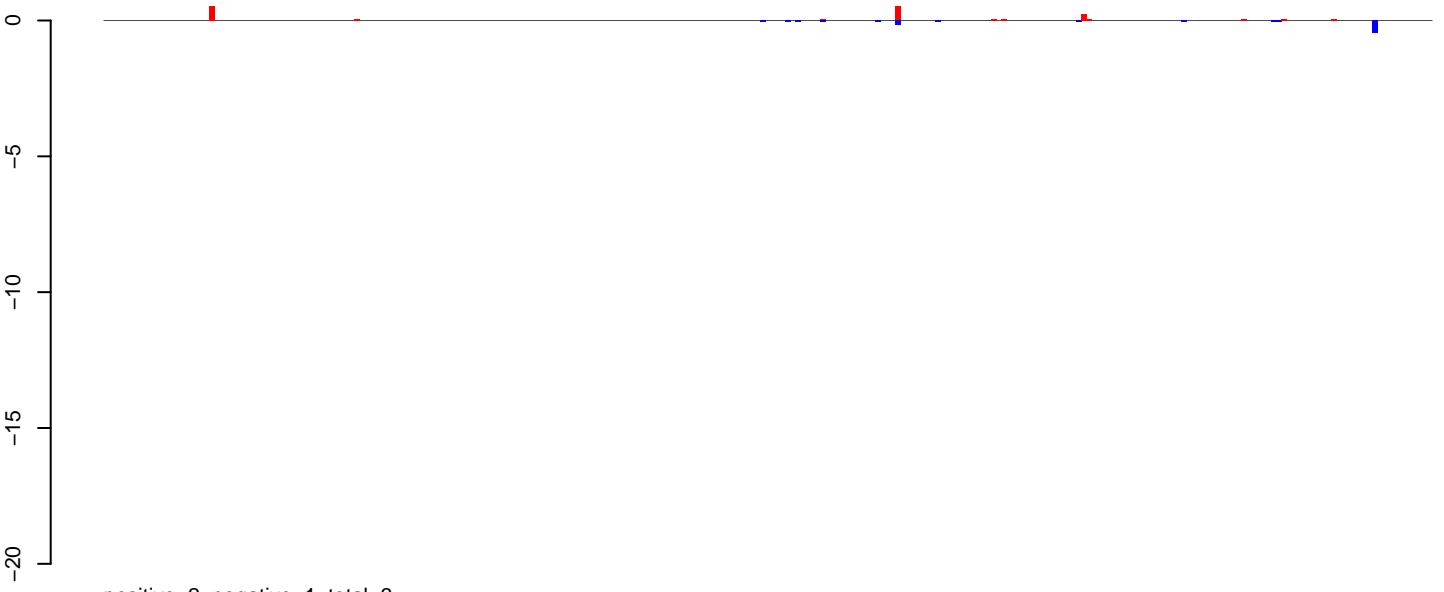
AeAlbo_C636HT_DENV2_Persist.rep



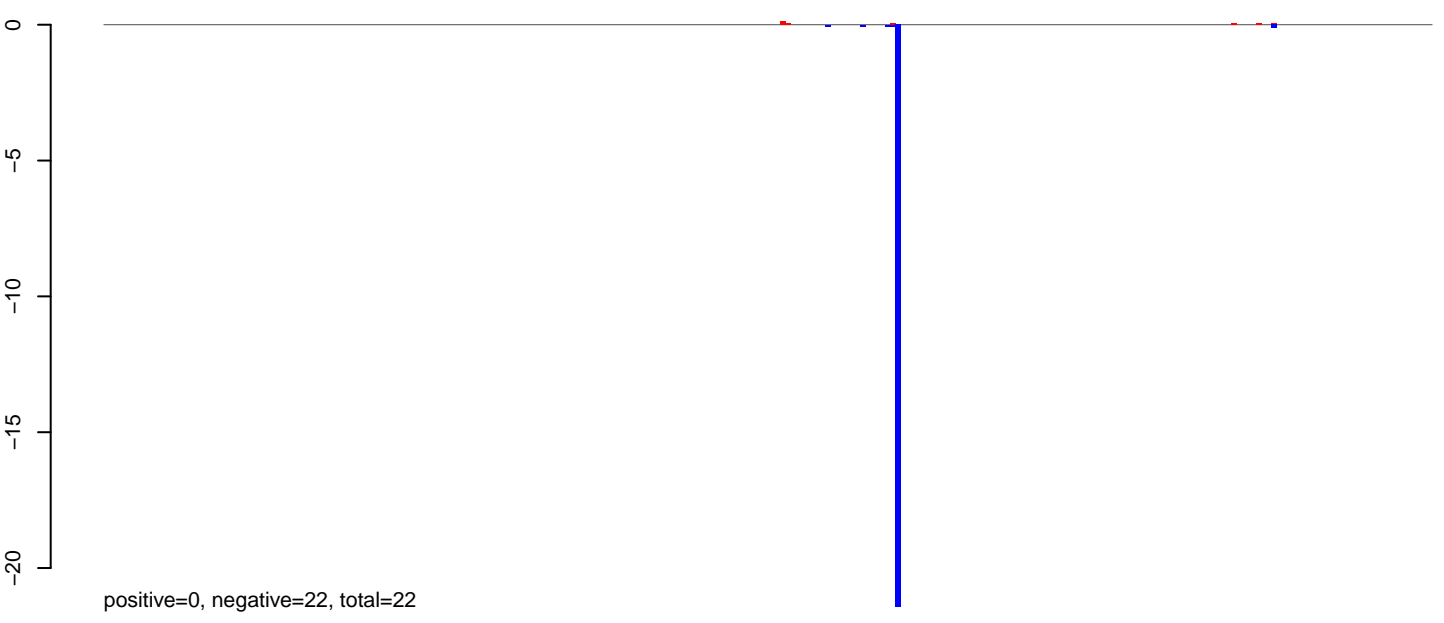
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0 2000 4000 6000

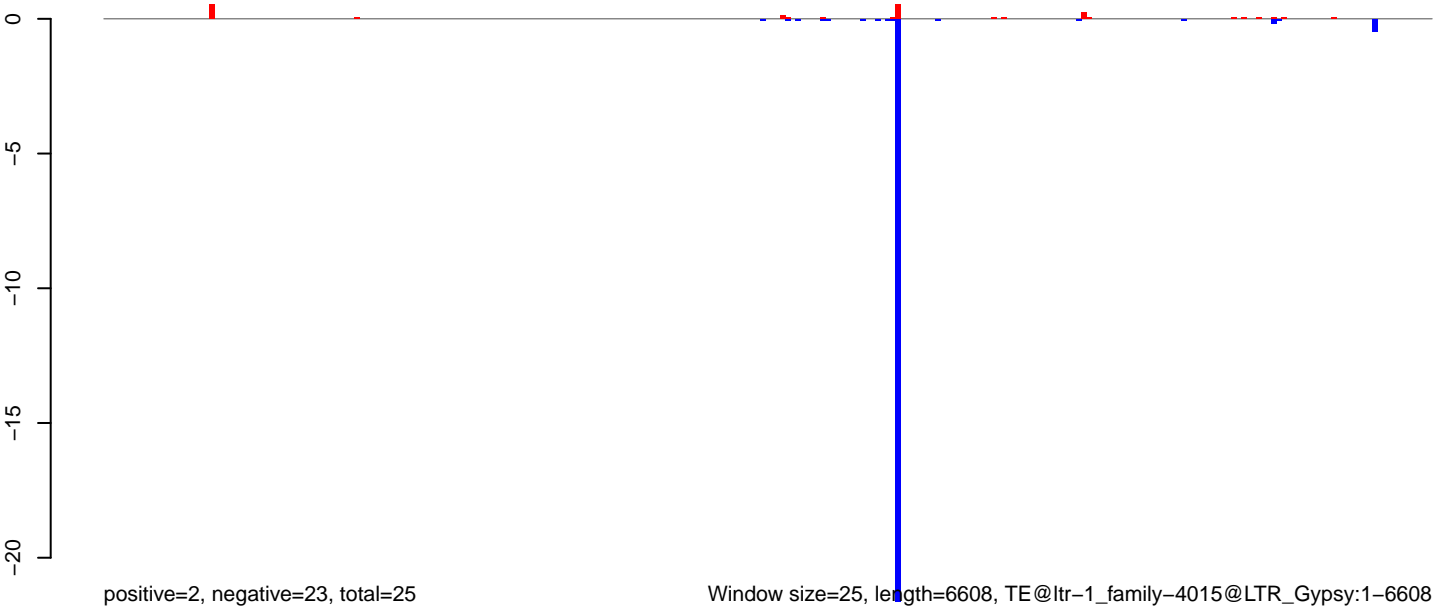
AeAlbo_C636HT_DENV2_Persist.18_23.rep



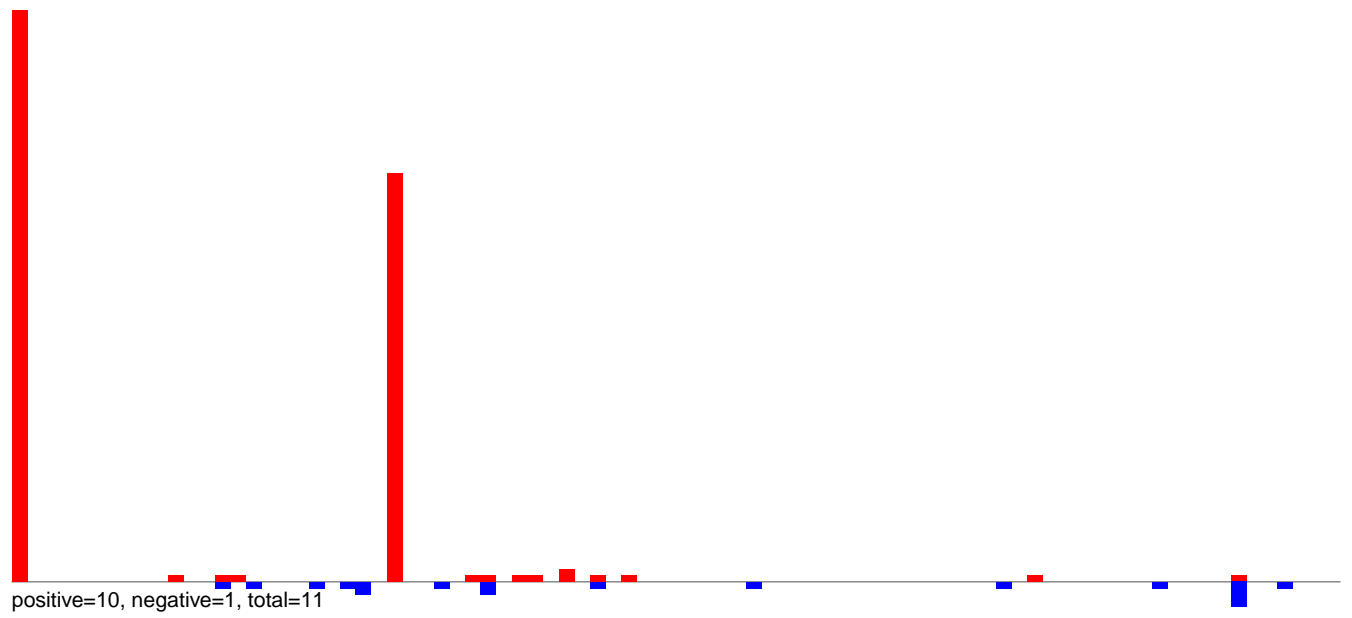
AeAlbo_C636HT_DENV2_Persist.24_35.rep



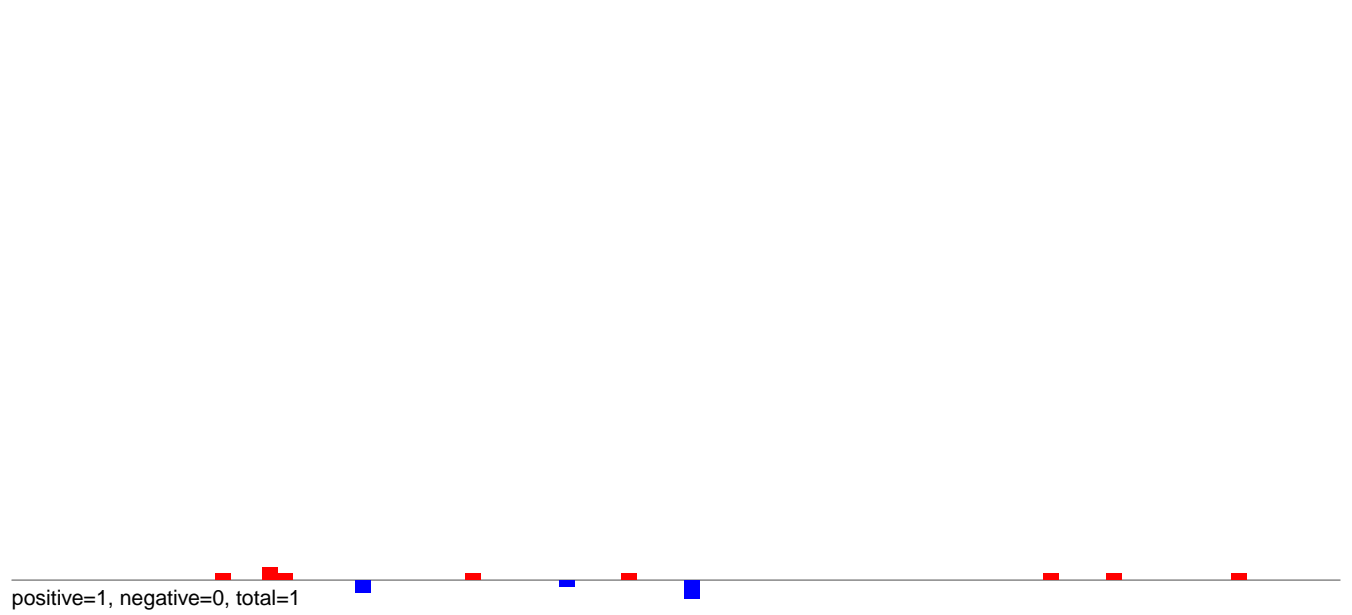
AeAlbo_C636HT_DENV2_Persist.rep



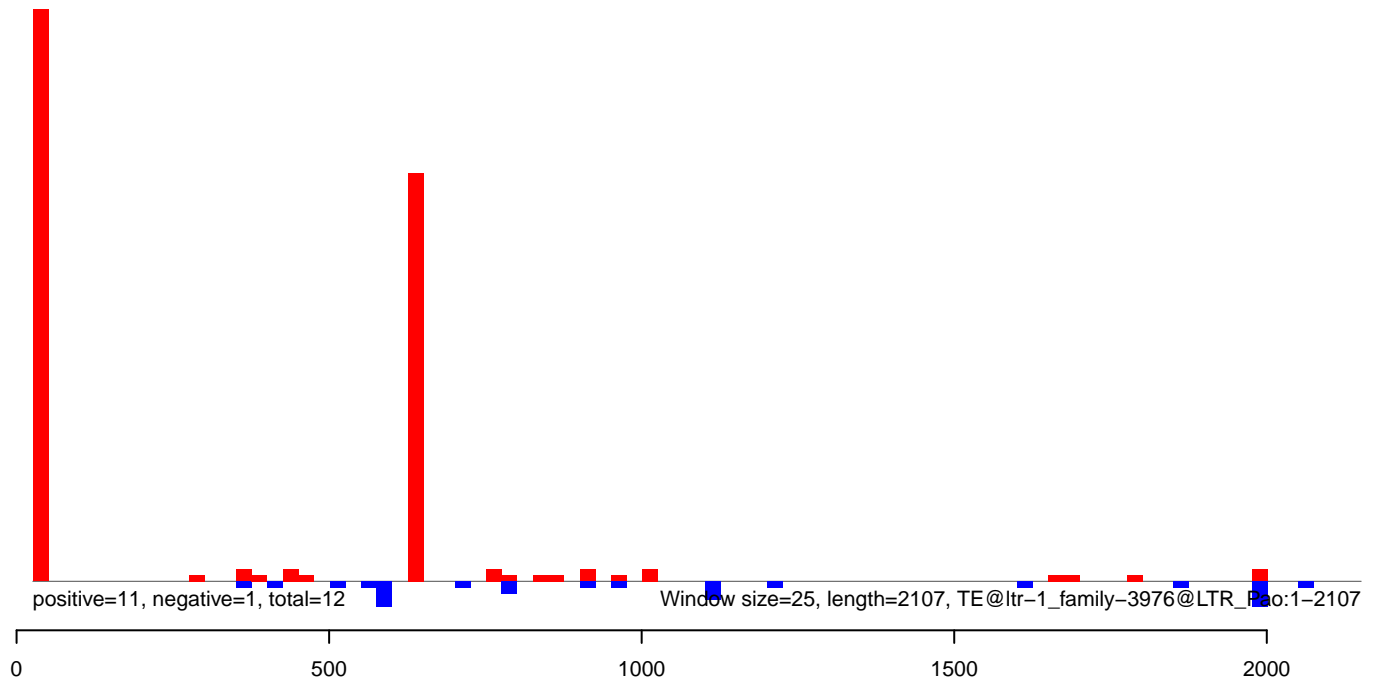
AeAlbo_C636HT_DENV2_Persist.18_23.rep



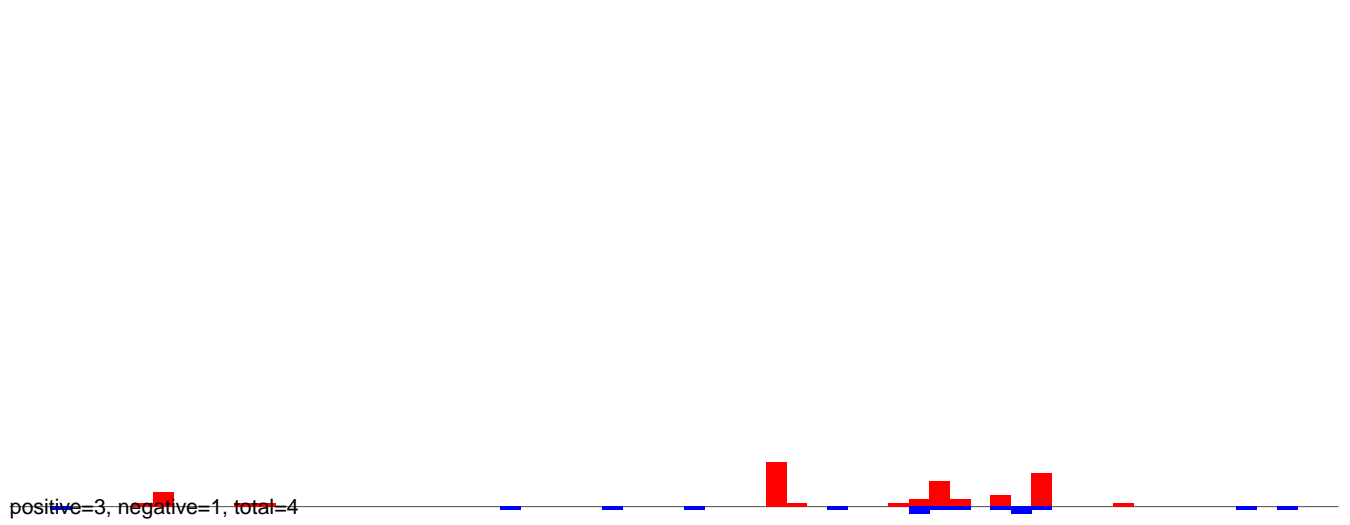
AeAlbo_C636HT_DENV2_Persist.24_35.rep



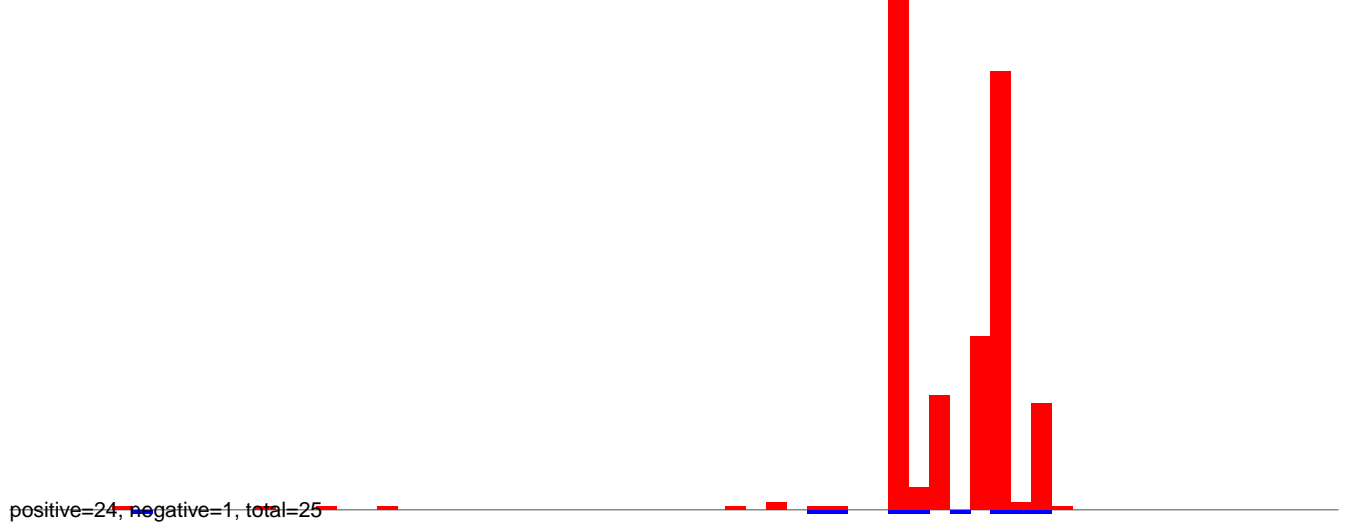
AeAlbo_C636HT_DENV2_Persist.rep



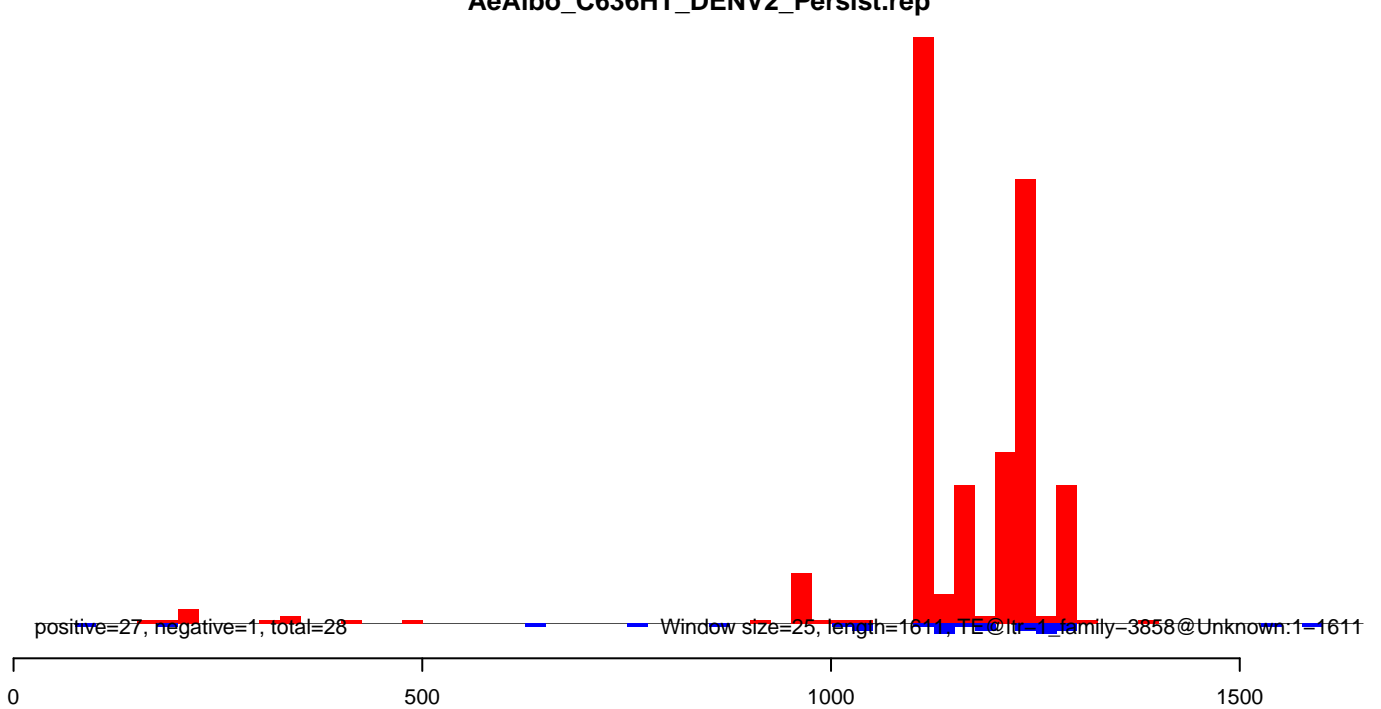
AeAlbo_C636HT_DENV2_Persist.18_23.rep



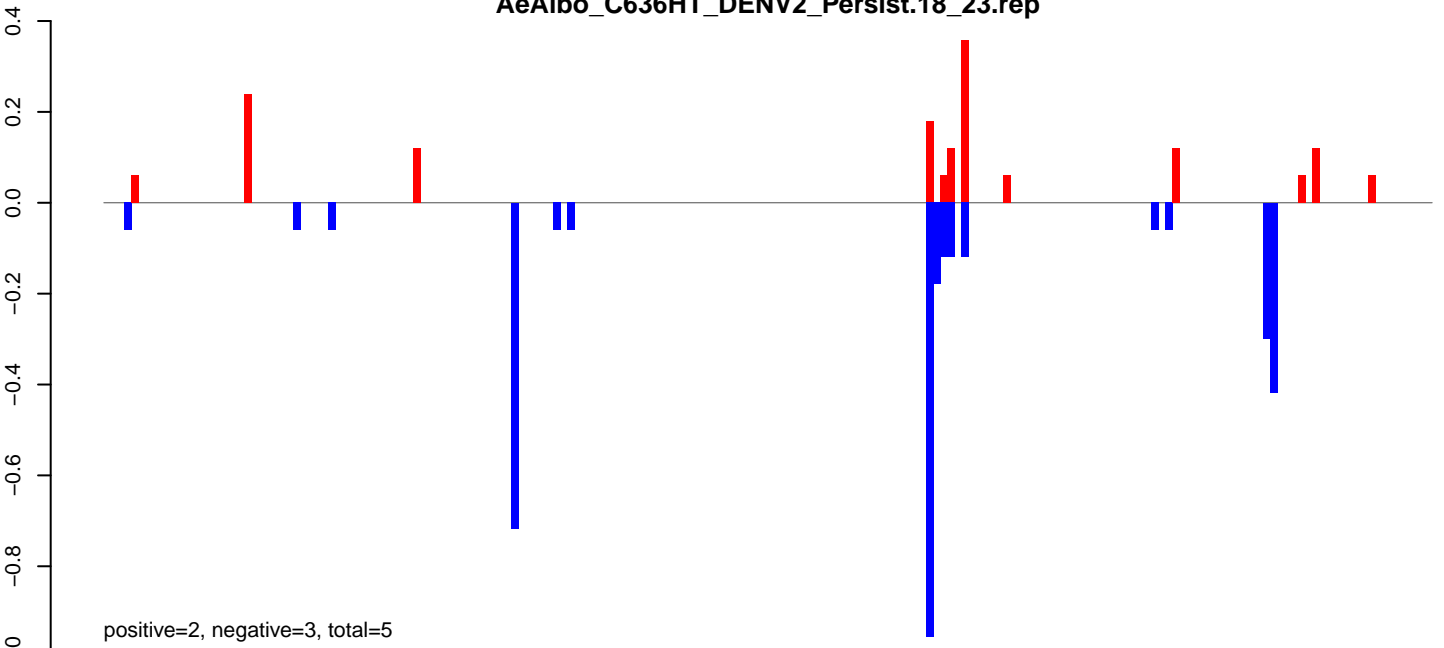
AeAlbo_C636HT_DENV2_Persist.24_35.rep



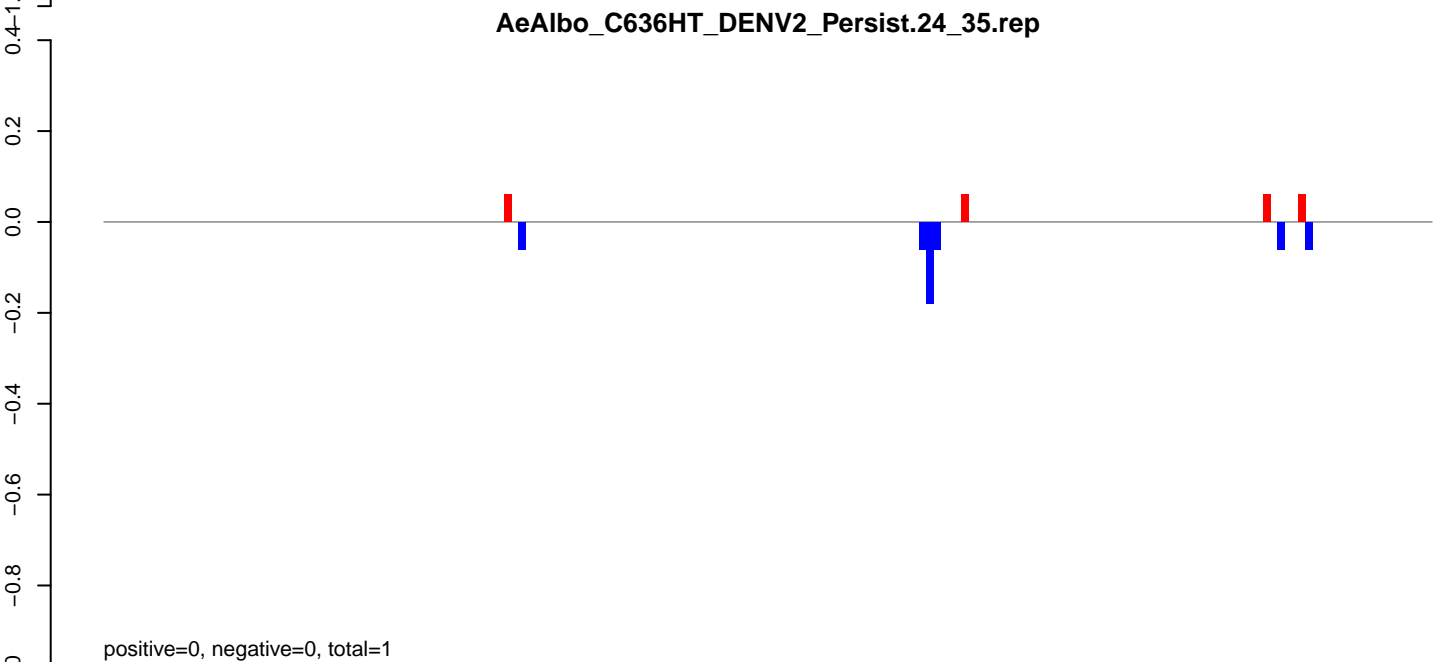
AeAlbo_C636HT_DENV2_Persist.rep



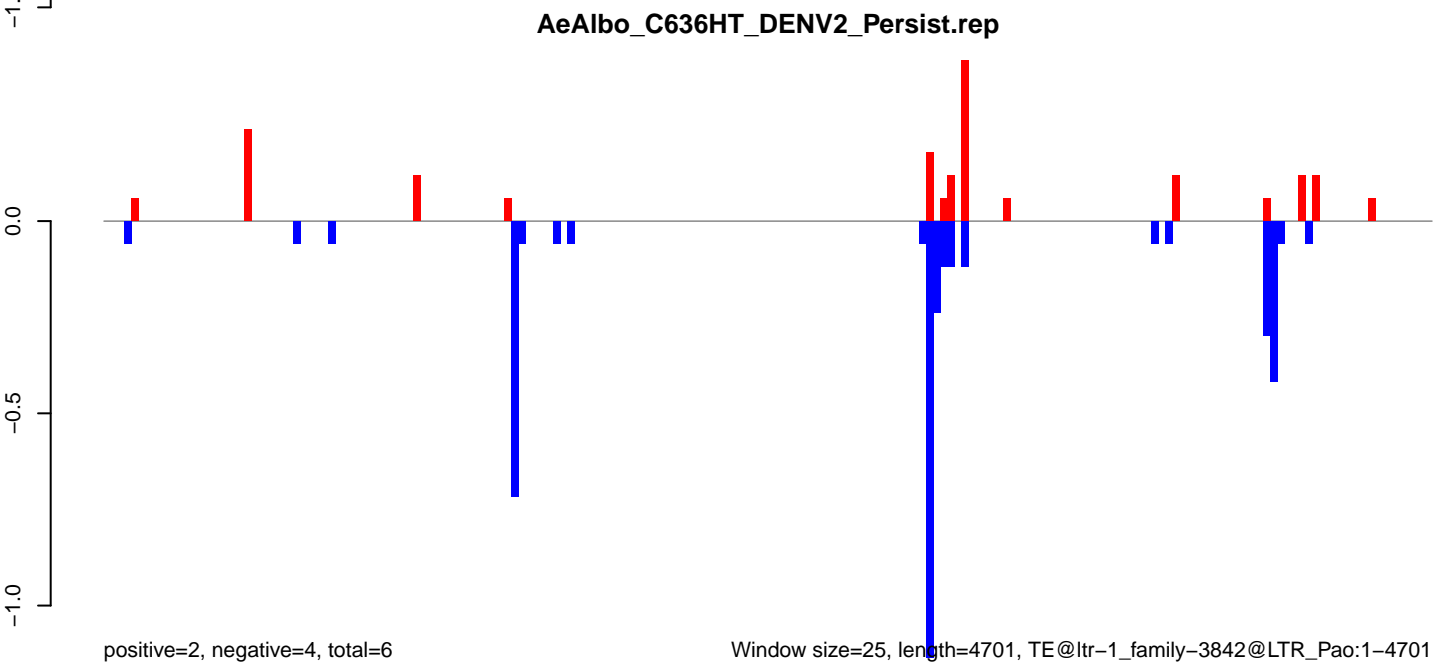
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

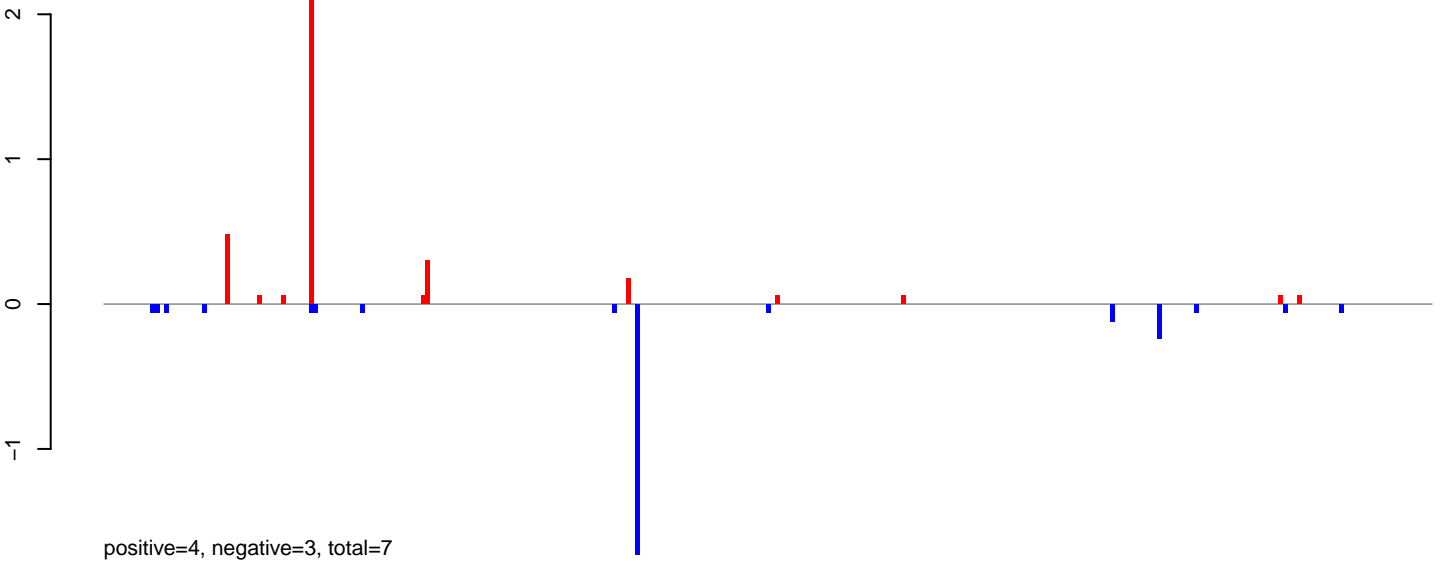


AeAlbo_C636HT_DENV2_Persist.rep

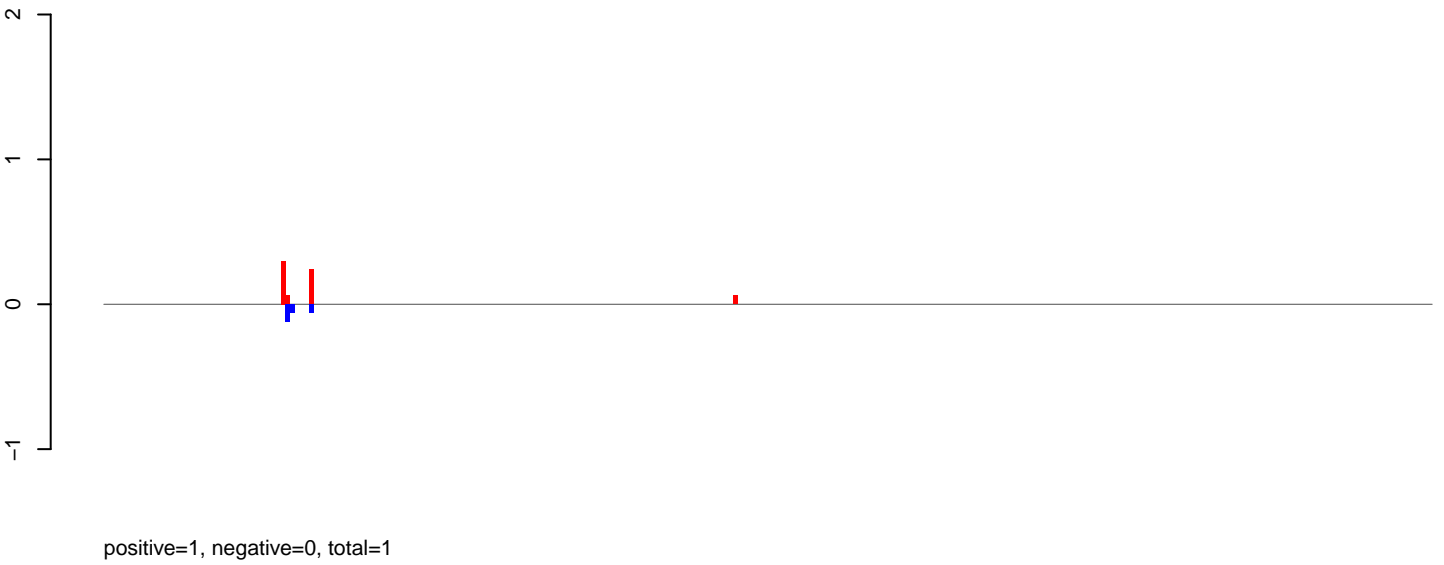


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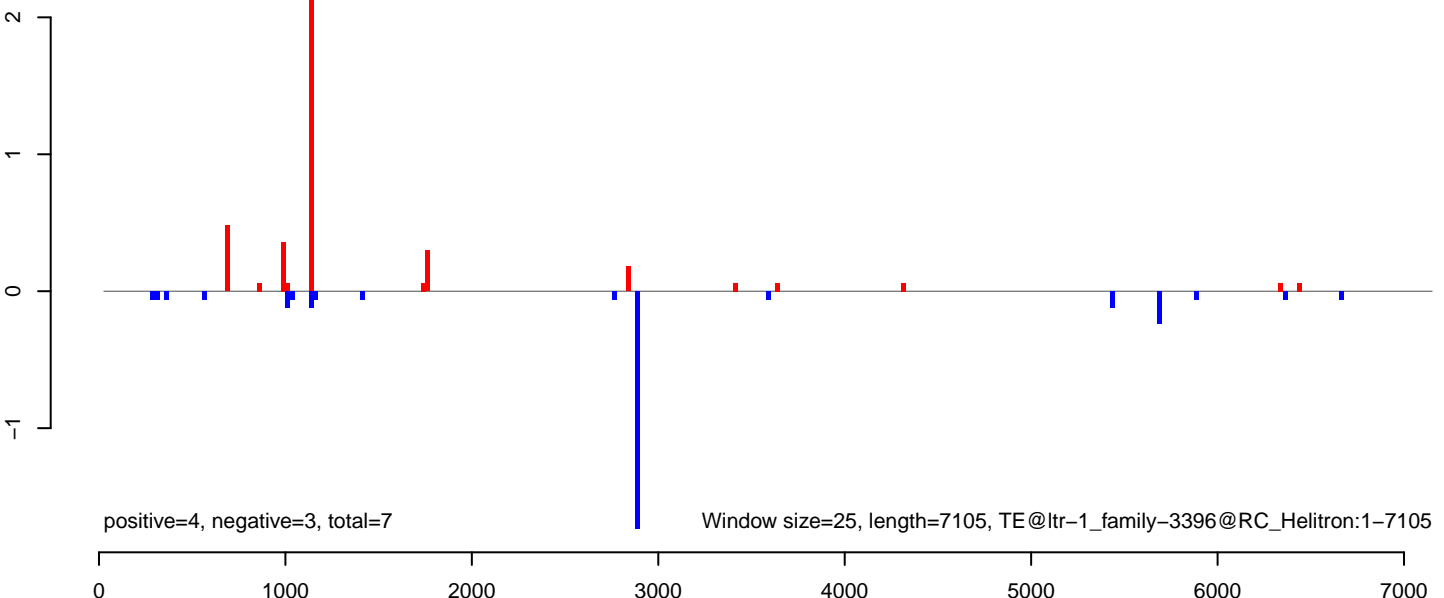
AeAlbo_C636HT_DENV2_Persist.18_23.rep



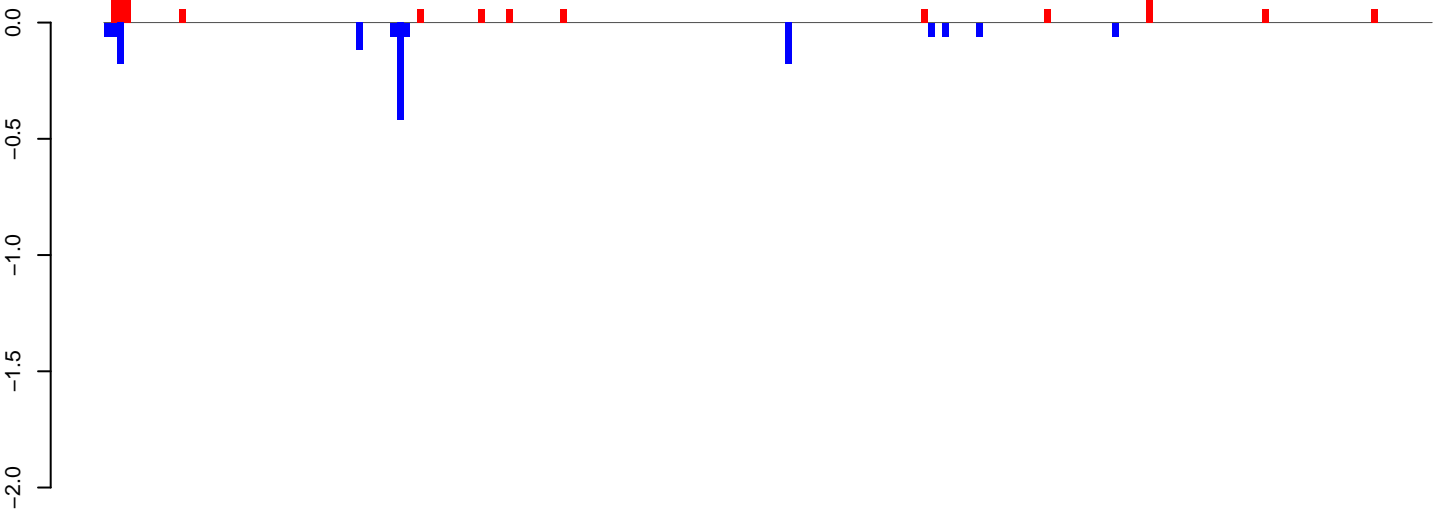
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

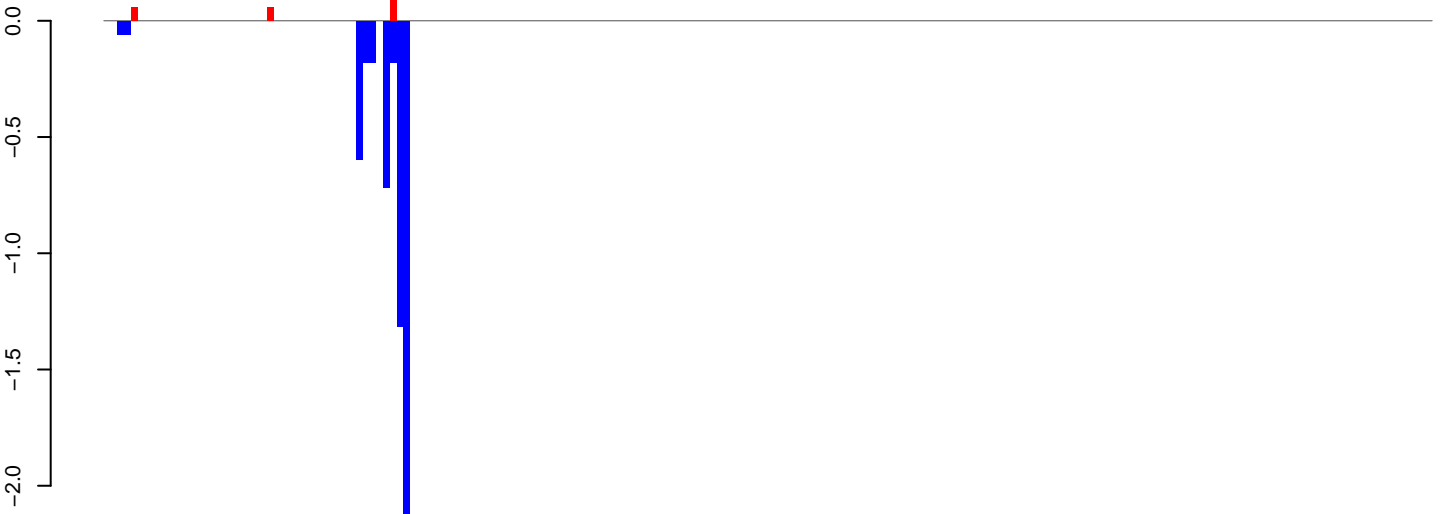


AeAlbo_C636HT_DENV2_Persist.18_23.rep



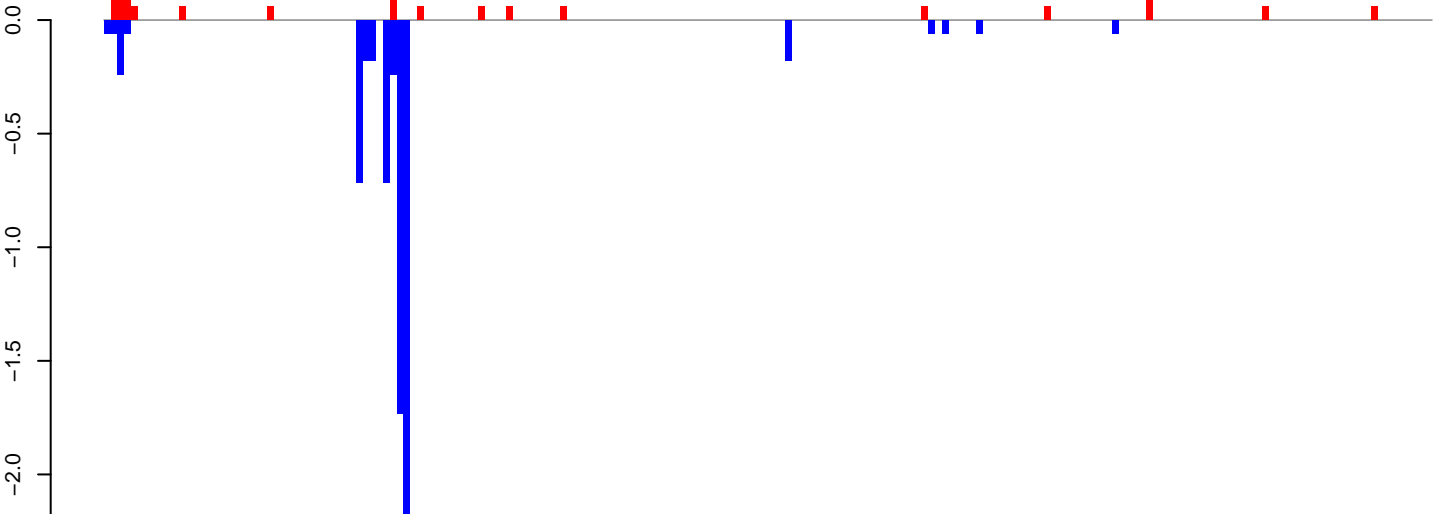
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=6, total=6

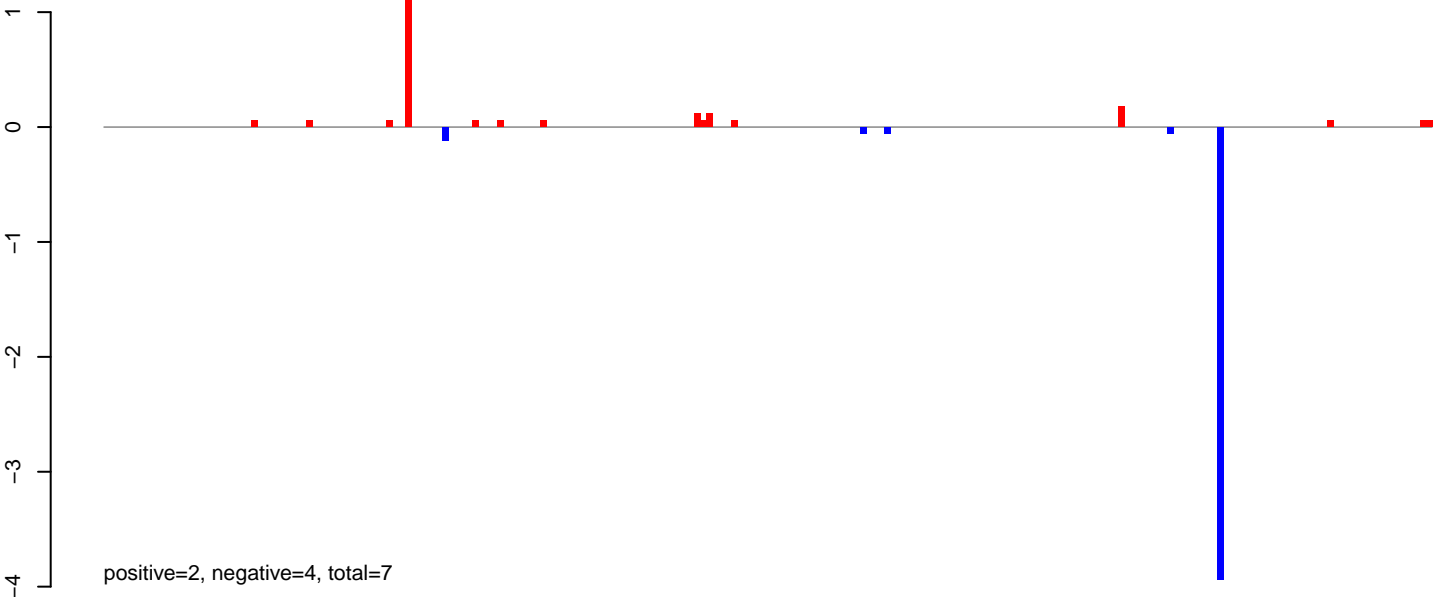
AeAlbo_C636HT_DENV2_Persist.rep



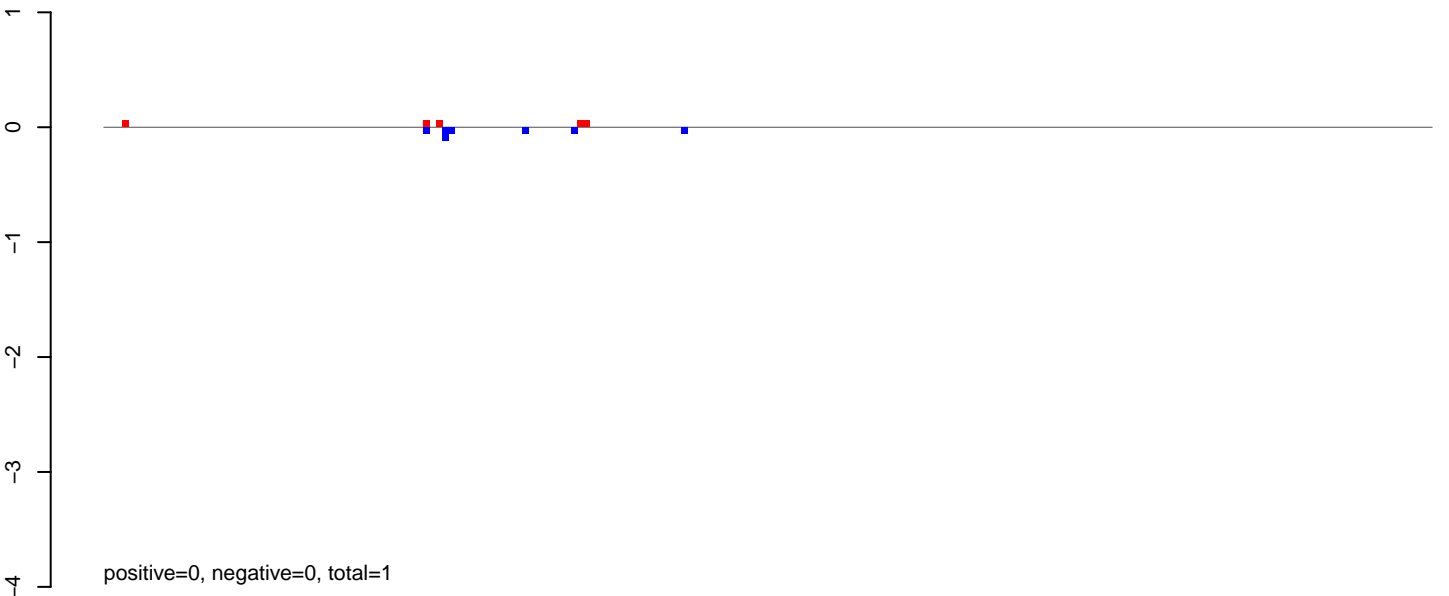
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Window size=25, length=4867, TE@ltr-1_family-3322@LTR_Gypsy:1-4867

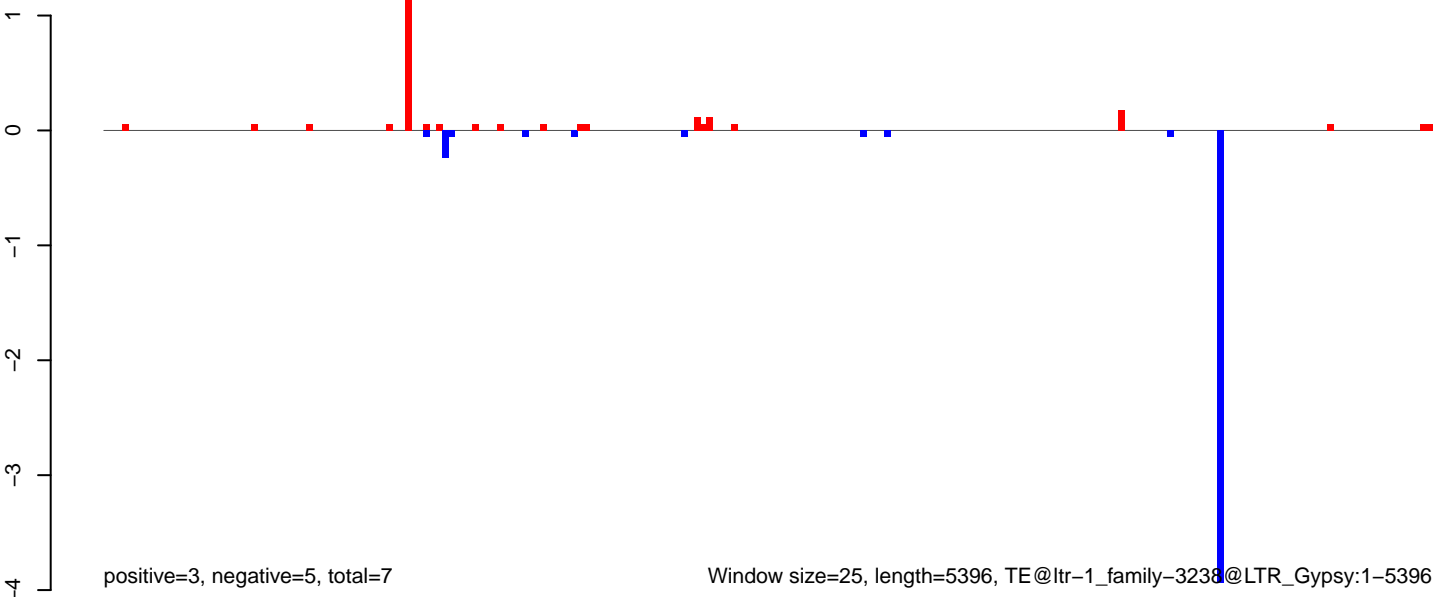
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

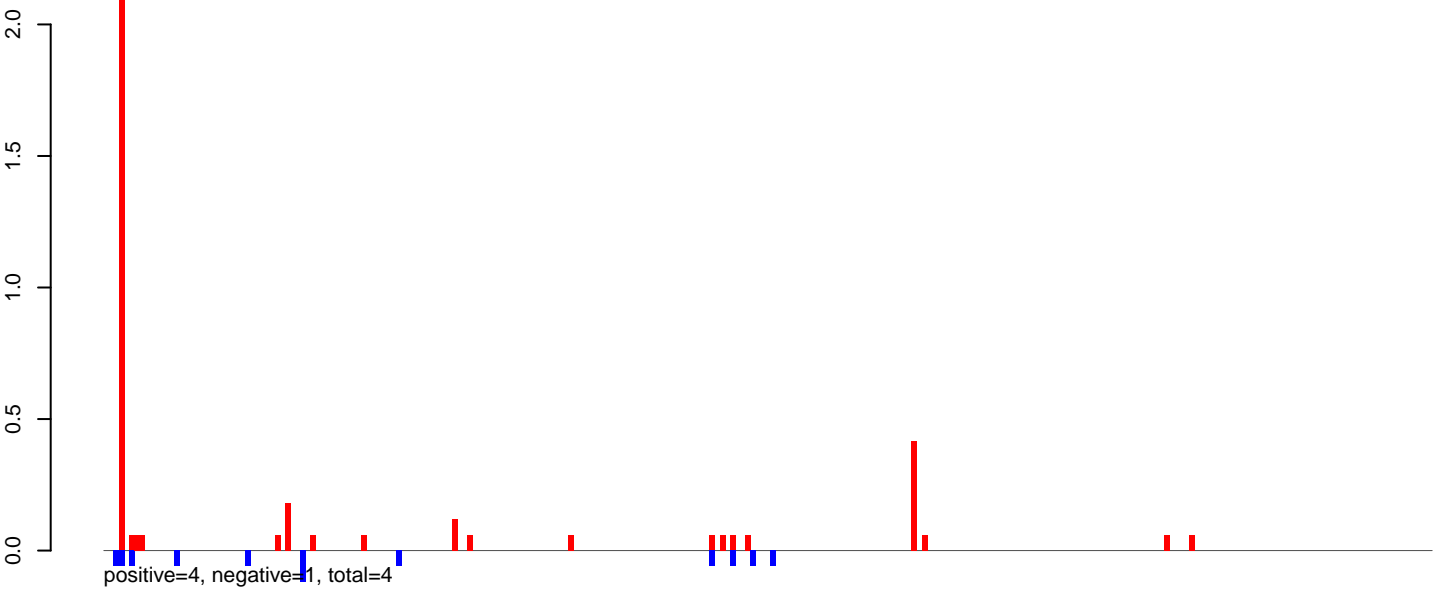


AeAlbo_C636HT_DENV2_Persist.rep

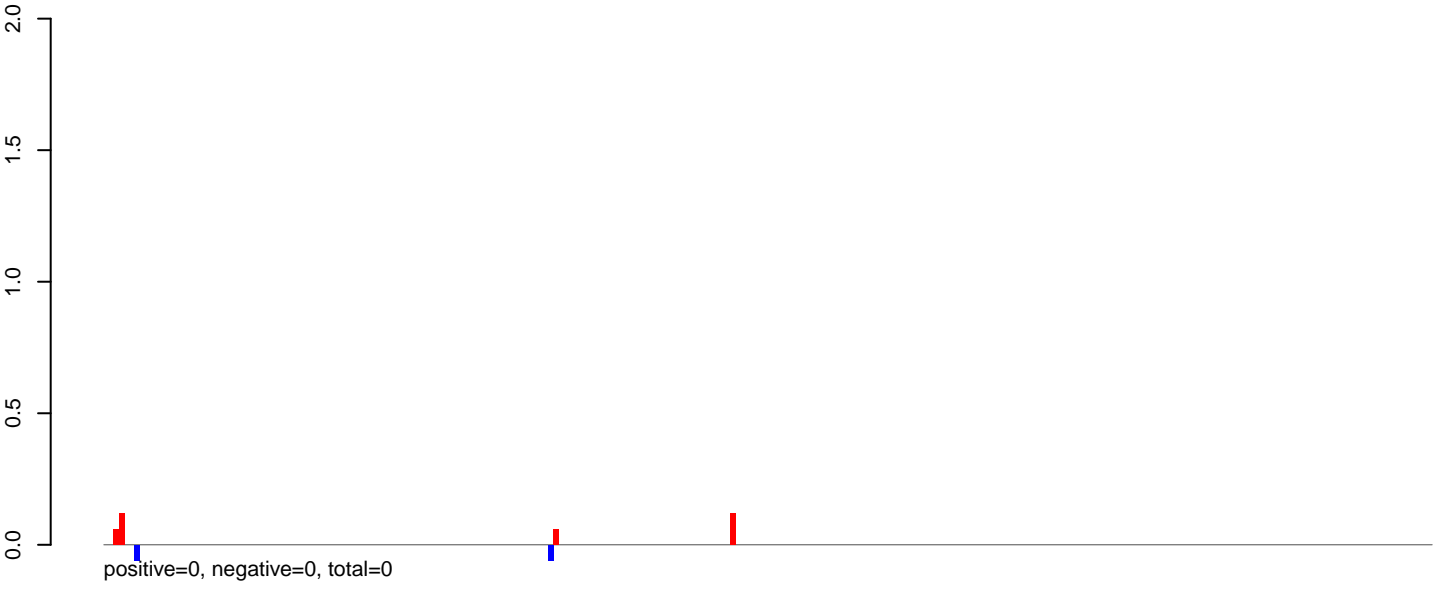


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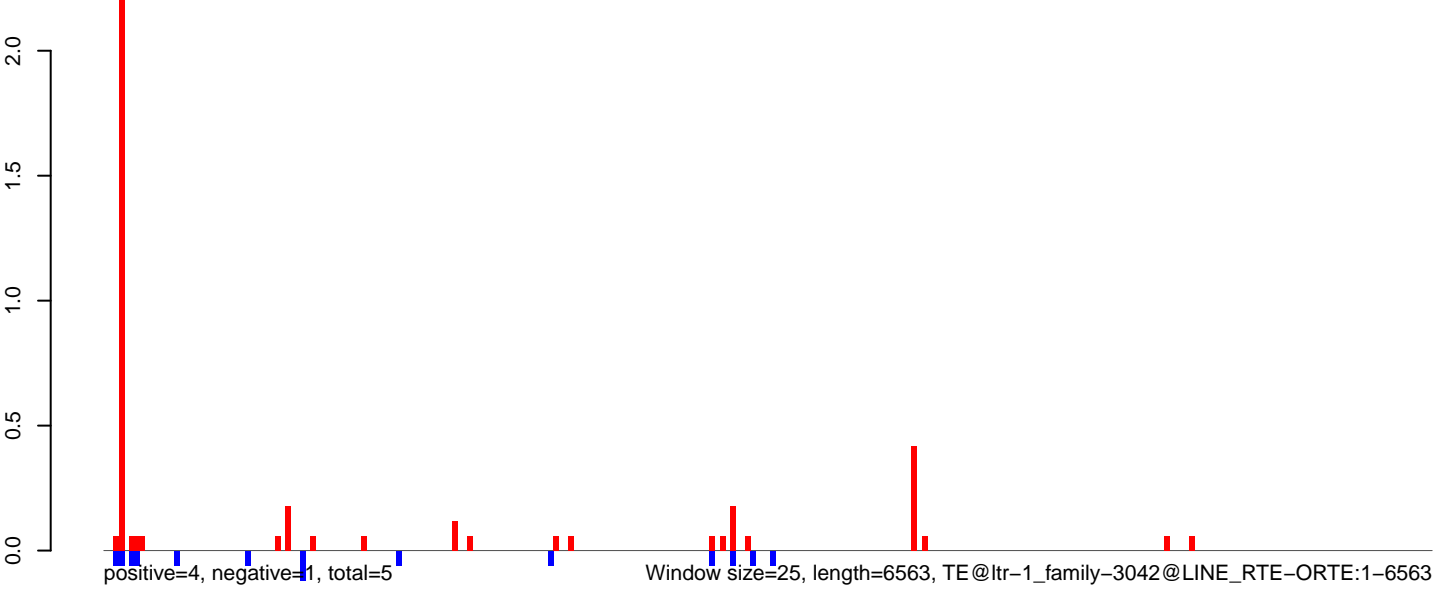
AeAlbo_C636HT_DENV2_Persist.18_23.rep



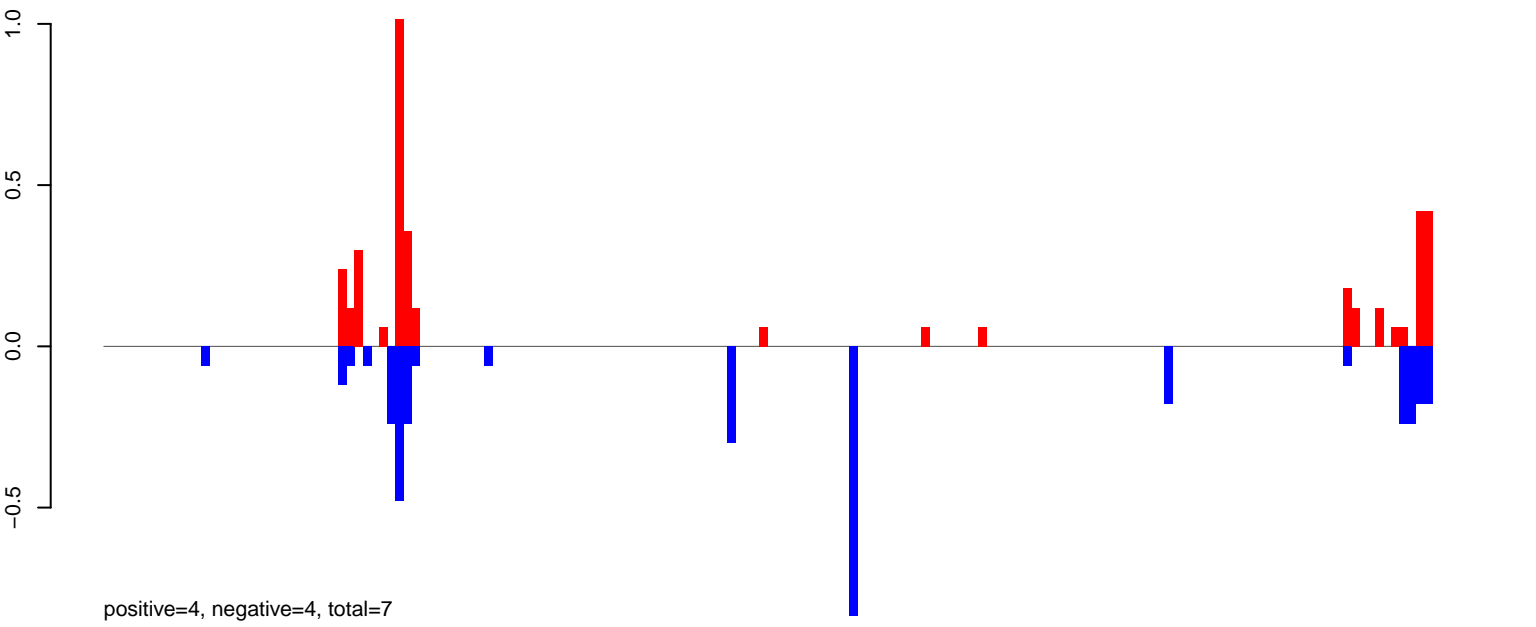
AeAlbo_C636HT_DENV2_Persist.24_35.rep



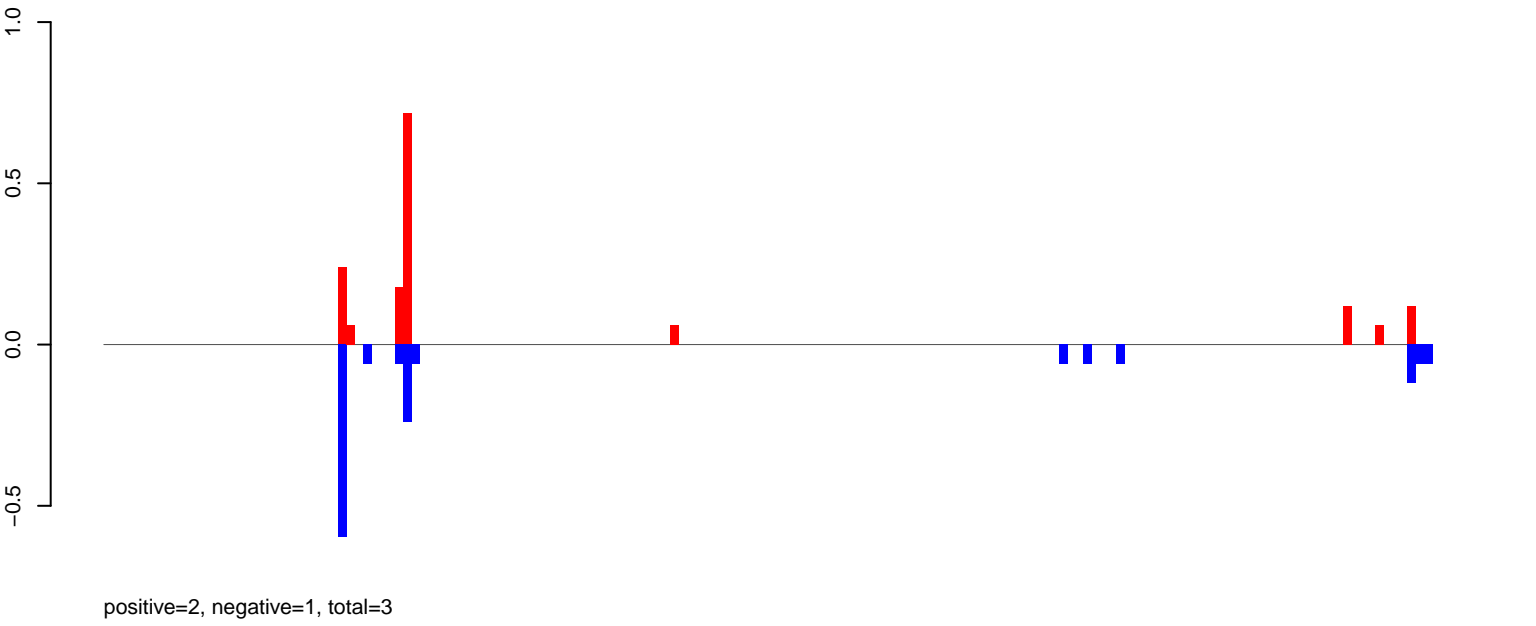
AeAlbo_C636HT_DENV2_Persist.rep



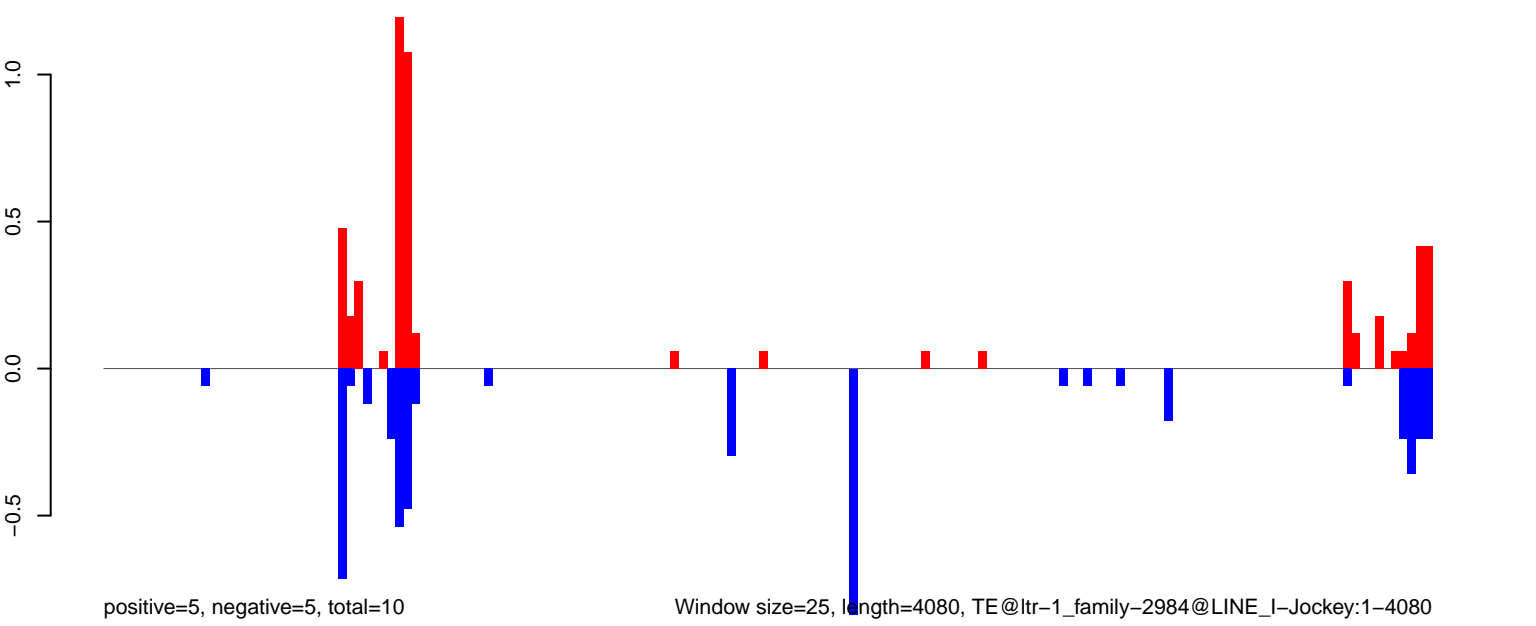
AeAlbo_C636HT_DENV2_Persist.18_23.rep



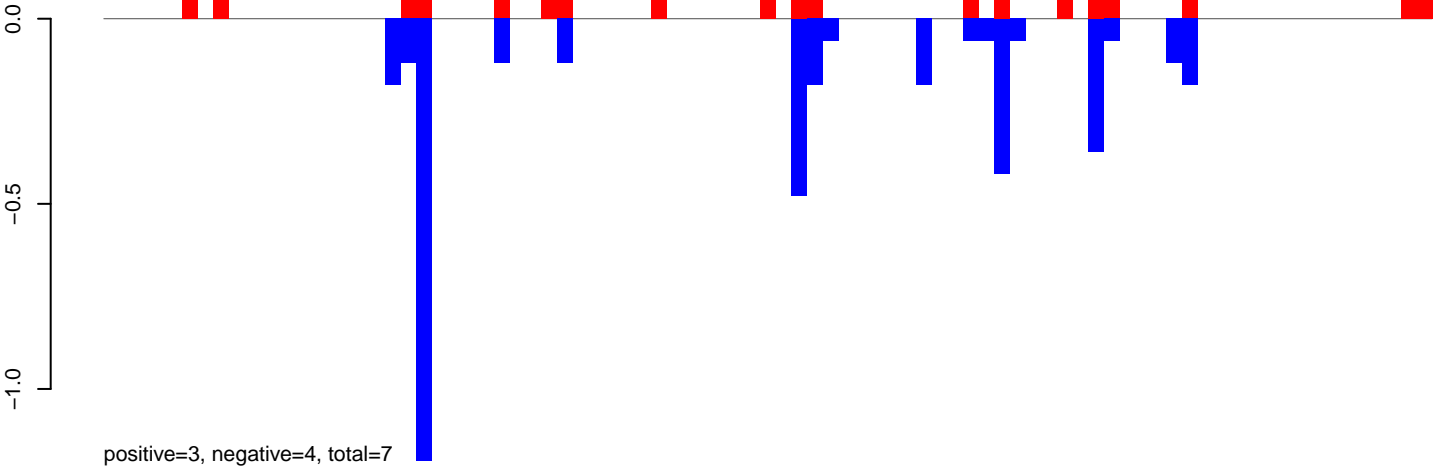
AeAlbo_C636HT_DENV2_Persist.24_35.rep



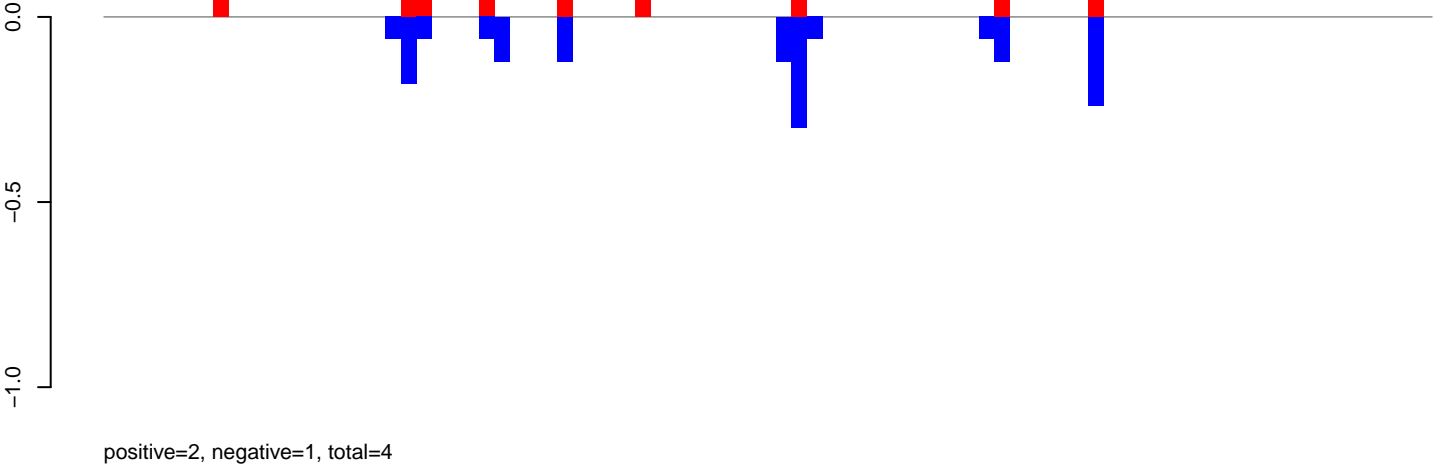
AeAlbo_C636HT_DENV2_Persist.rep



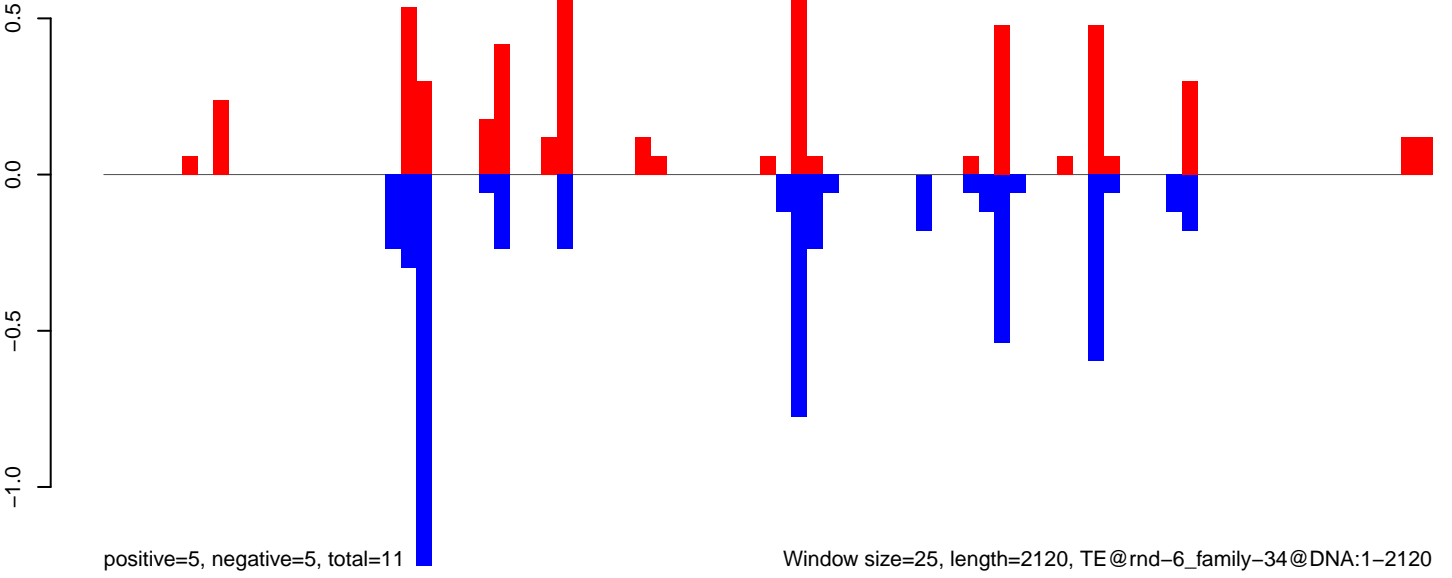
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



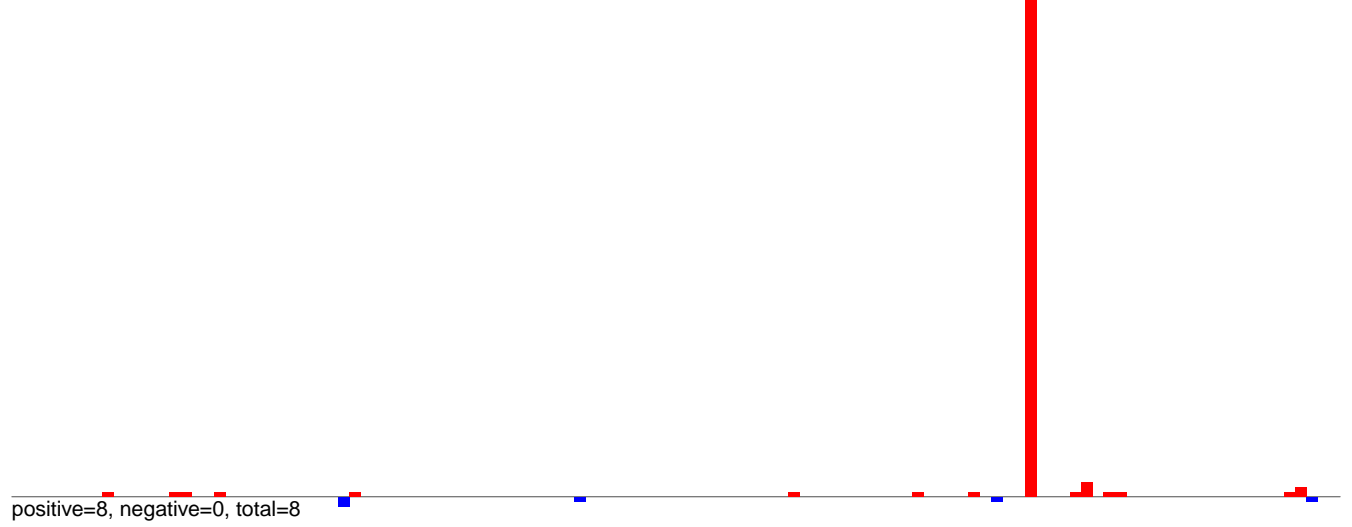
AeAlbo_C636HT_DENV2_Persist.rep



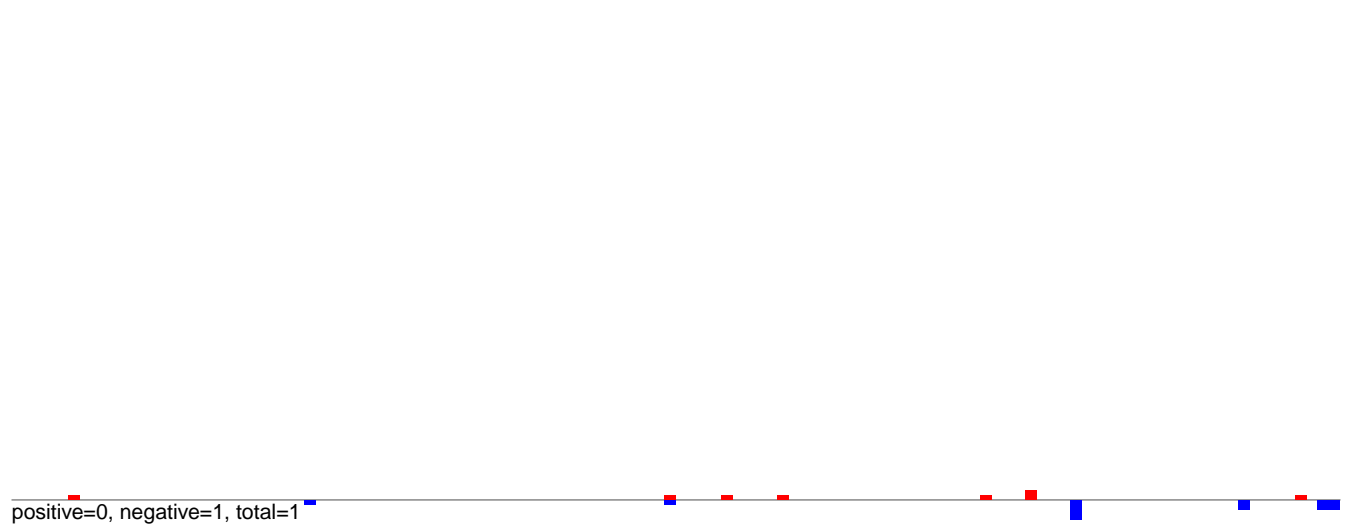
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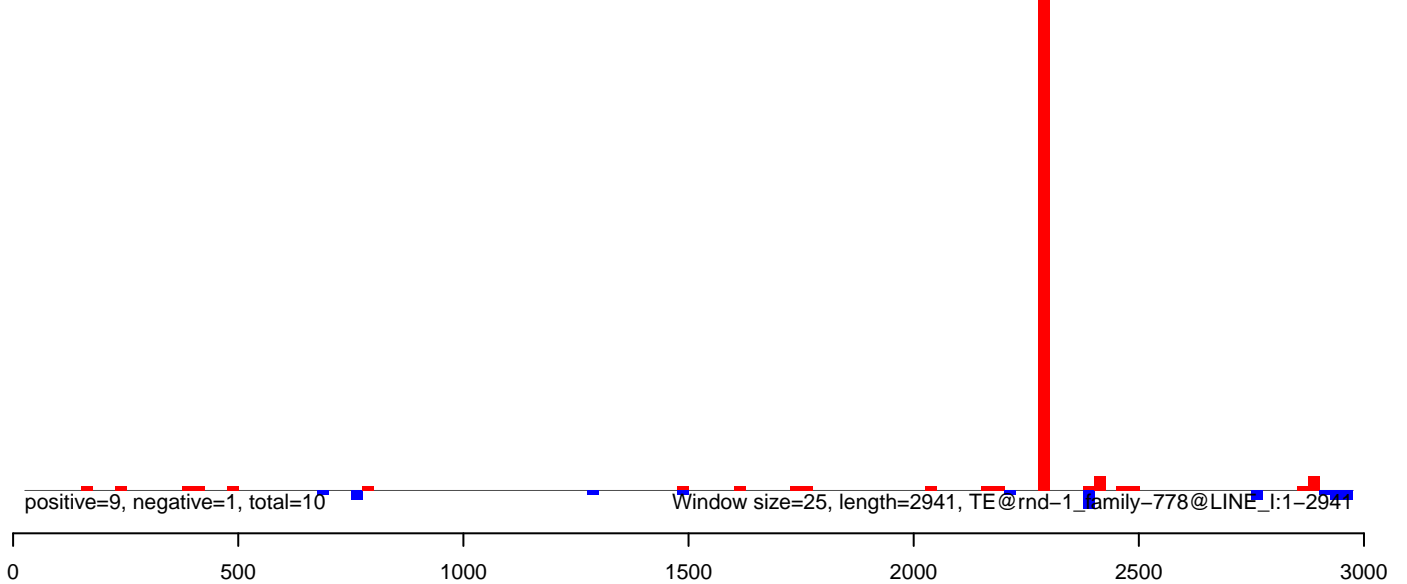
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



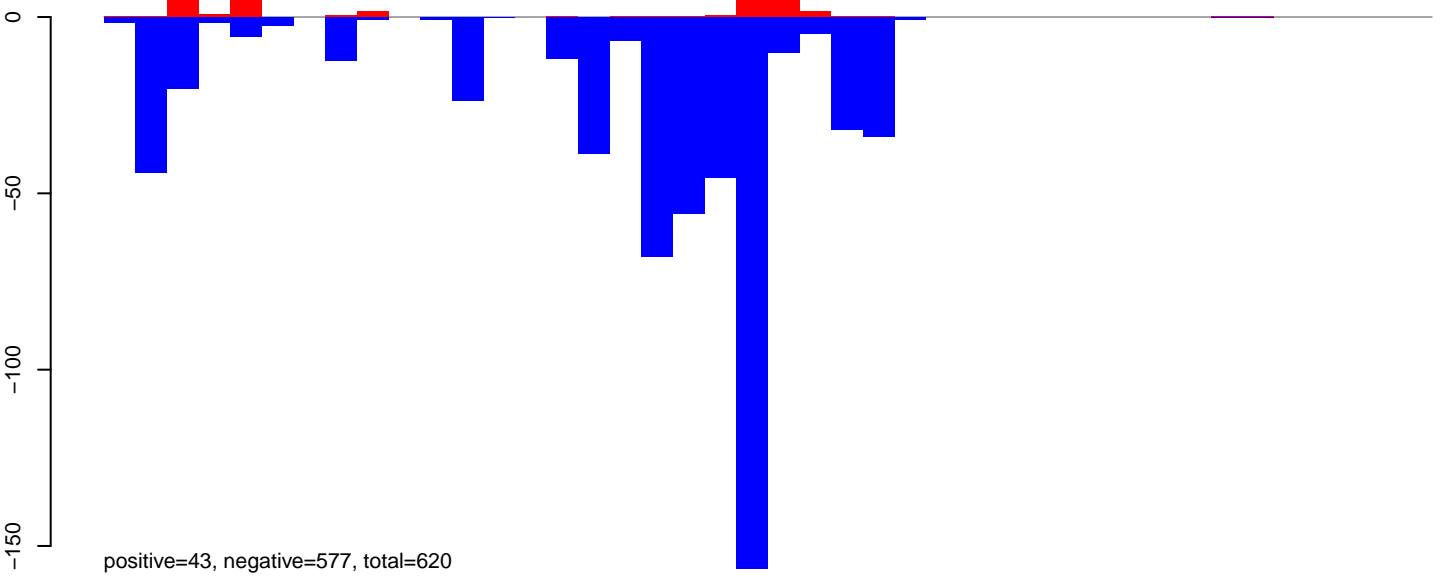
AeAlbo_C636HT_DENV2_Persist.rep



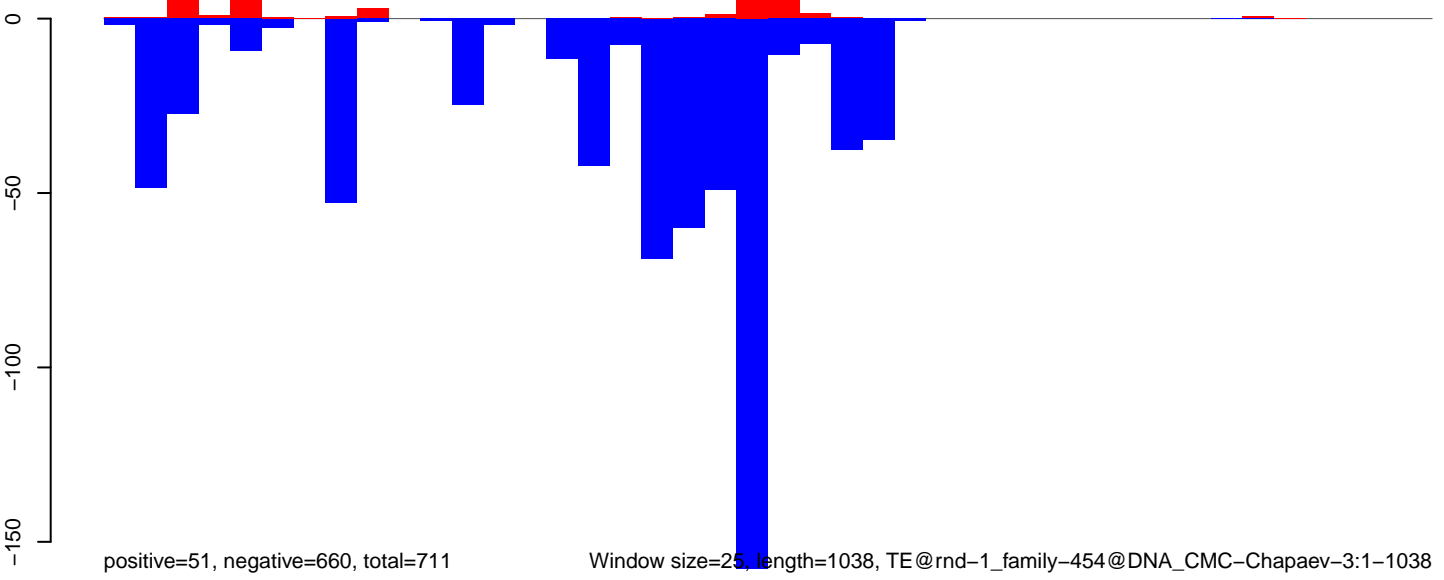
AeAlbo_C636HT_DENV2_Persist.18_23.rep



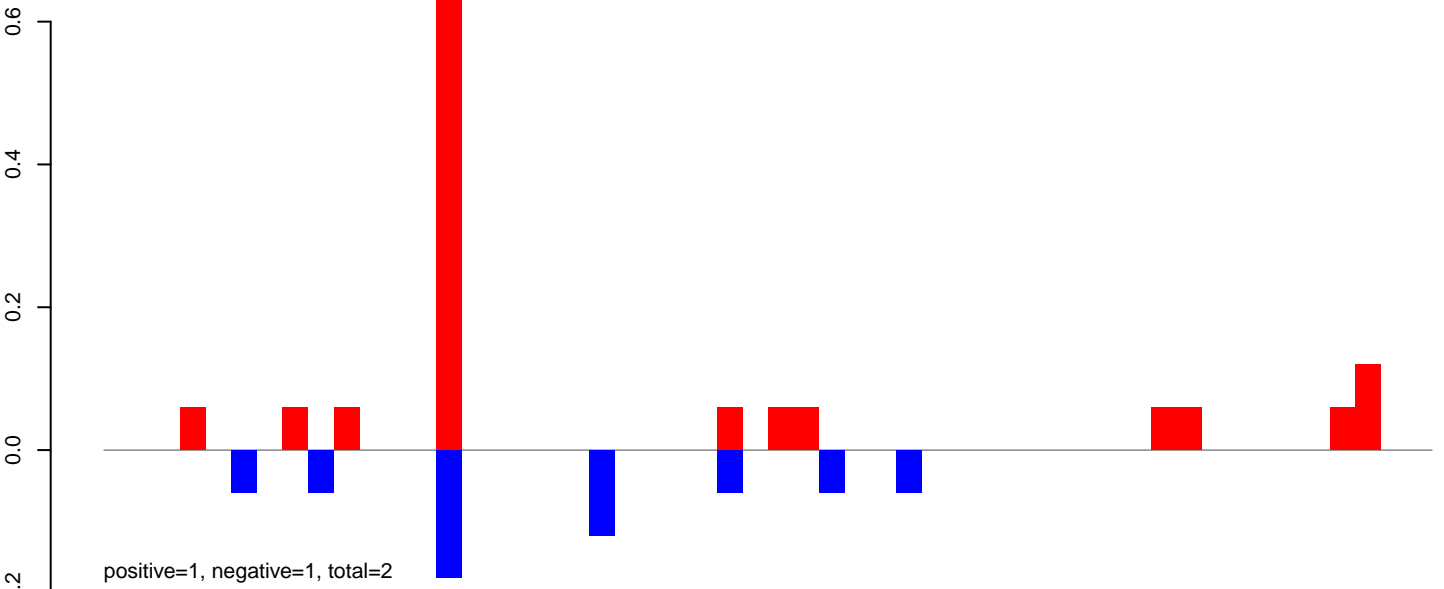
AeAlbo_C636HT_DENV2_Persist.24_35.rep



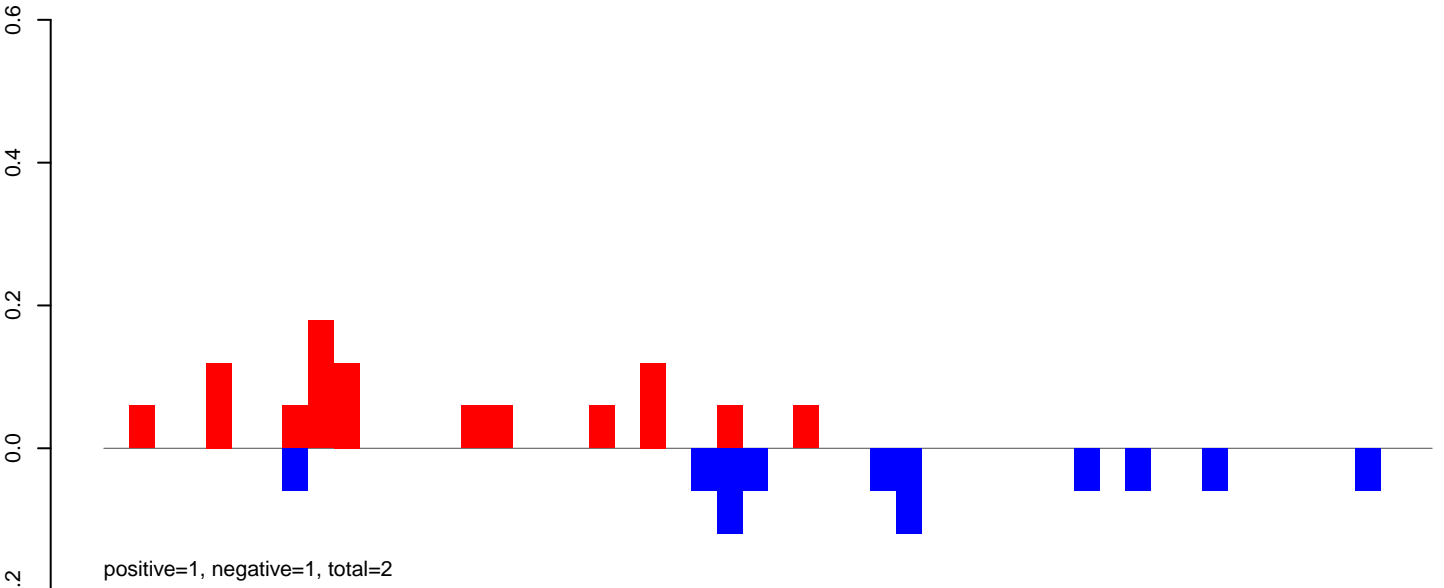
AeAlbo_C636HT_DENV2_Persist.rep



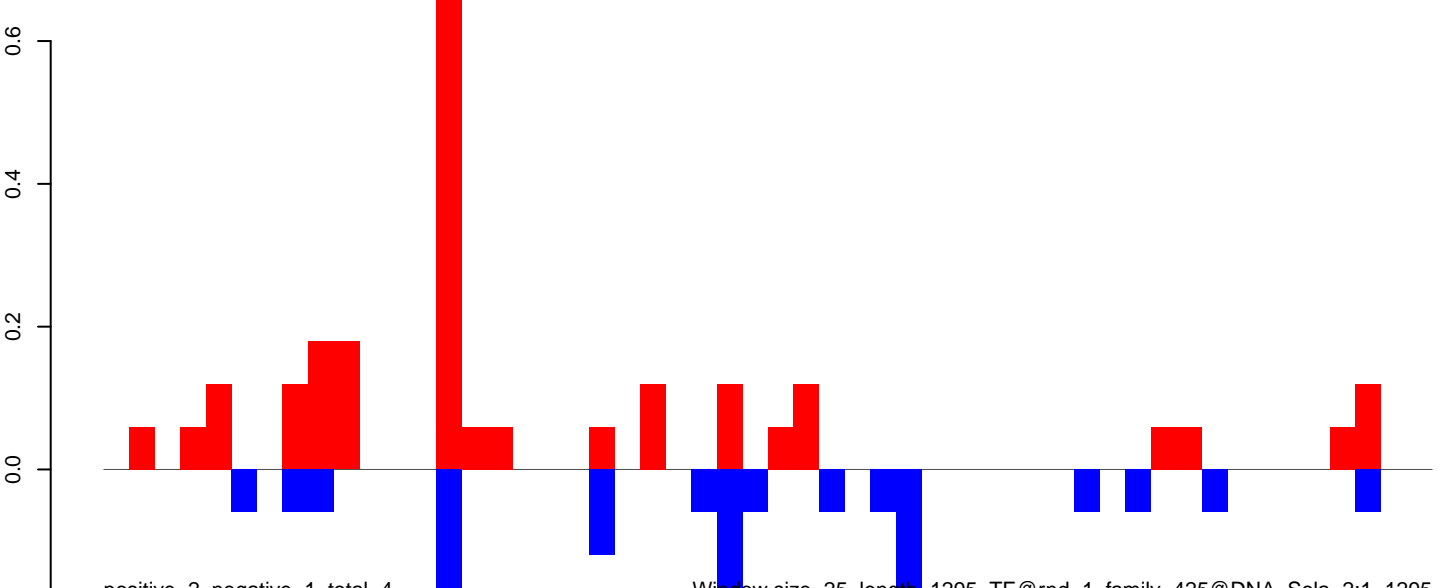
AeAlbo_C636HT_DENV2_Persist.18_23.rep



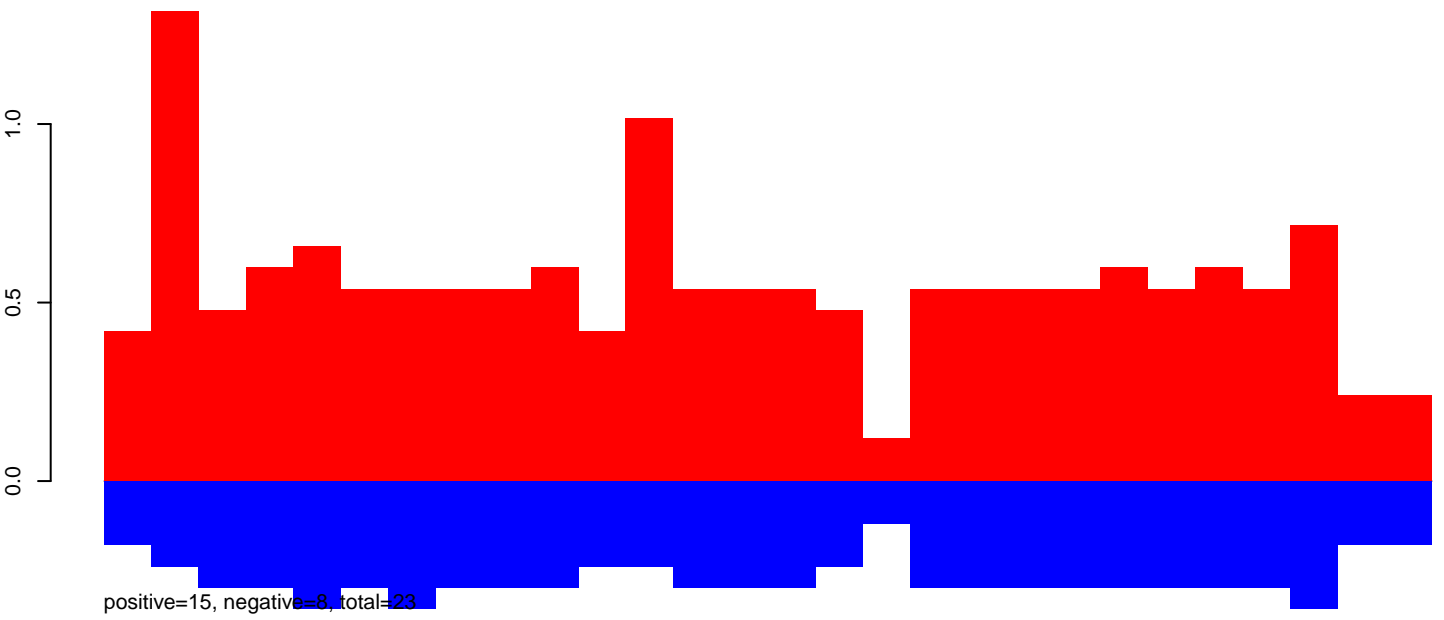
AeAlbo_C636HT_DENV2_Persist.24_35.rep



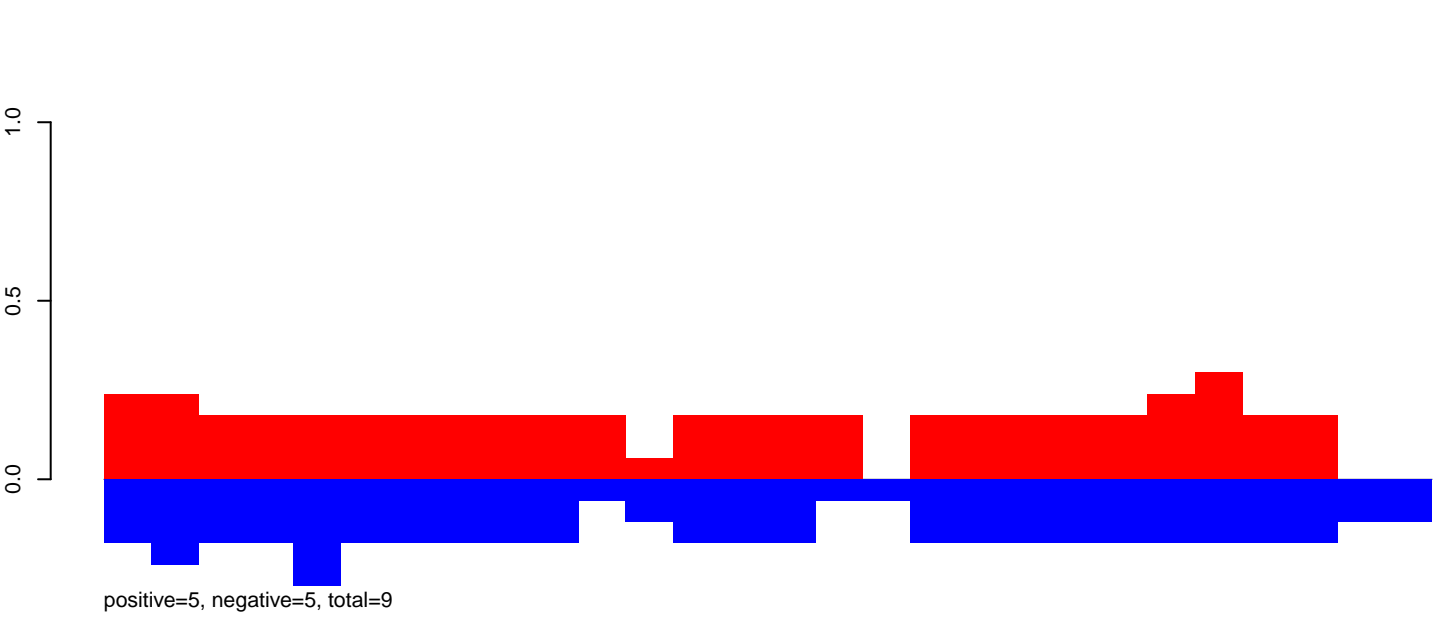
AeAlbo_C636HT_DENV2_Persist.rep



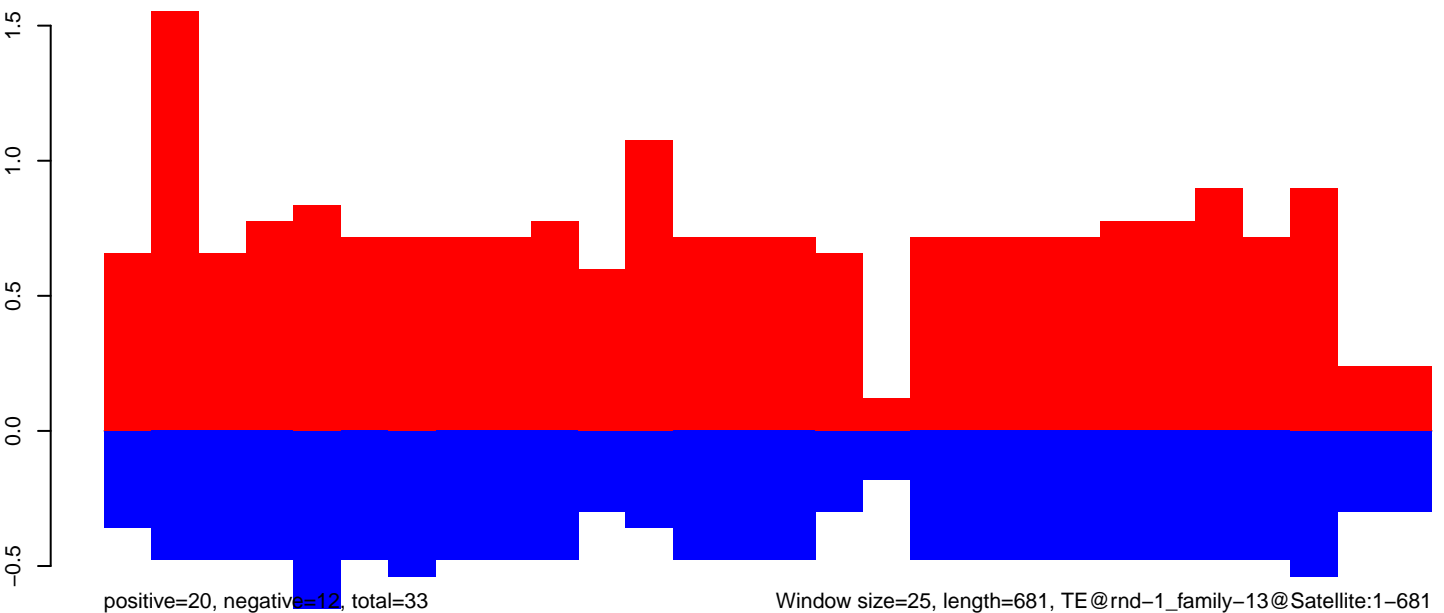
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

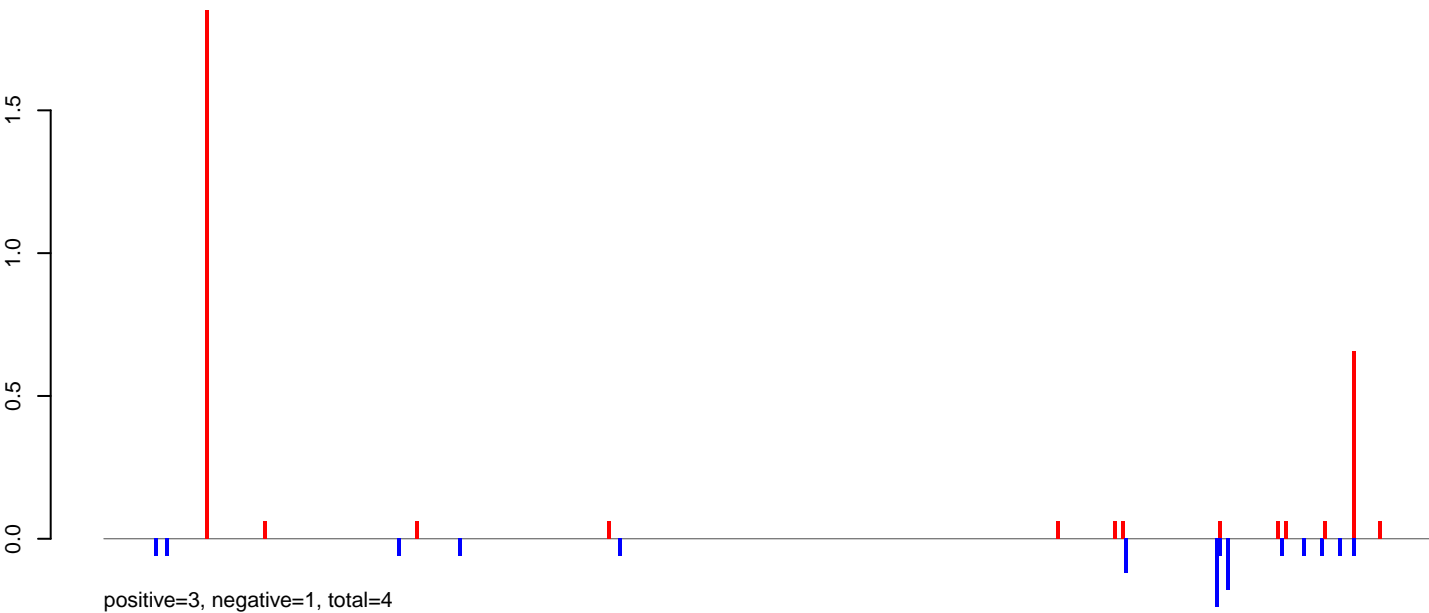


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=681, TE@rnd-1_family-13@Satellite:1-681

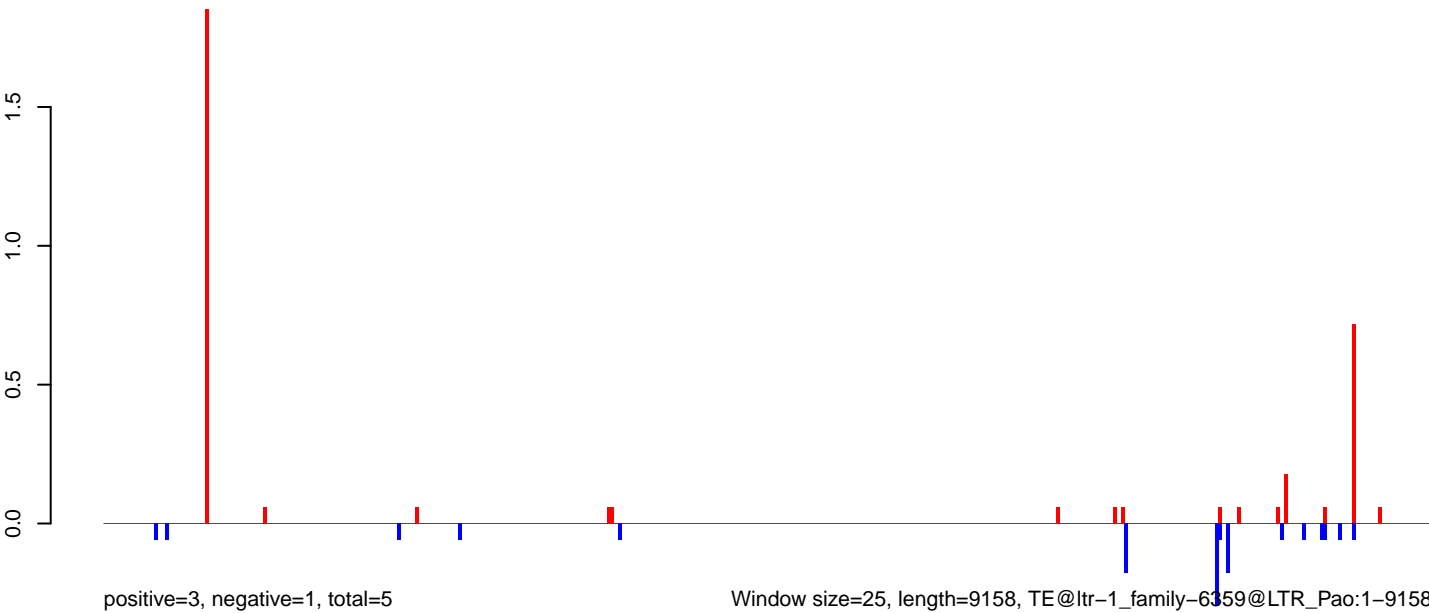
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



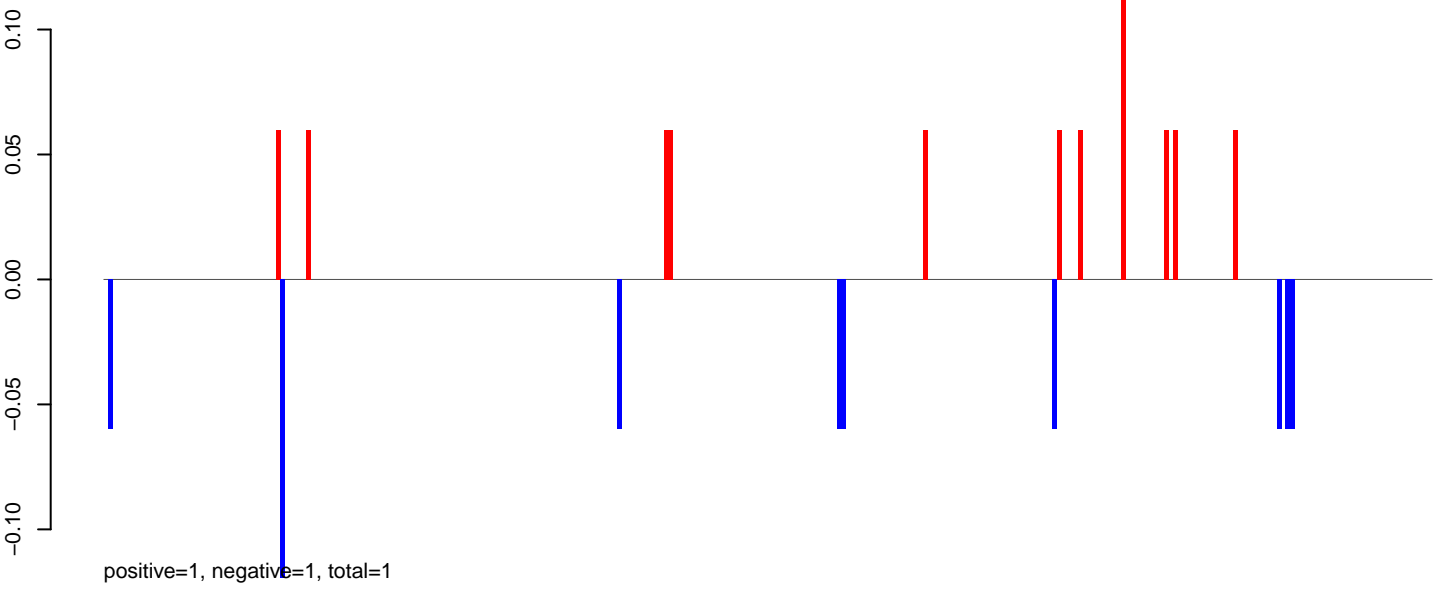
AeAlbo_C636HT_DENV2_Persist.rep



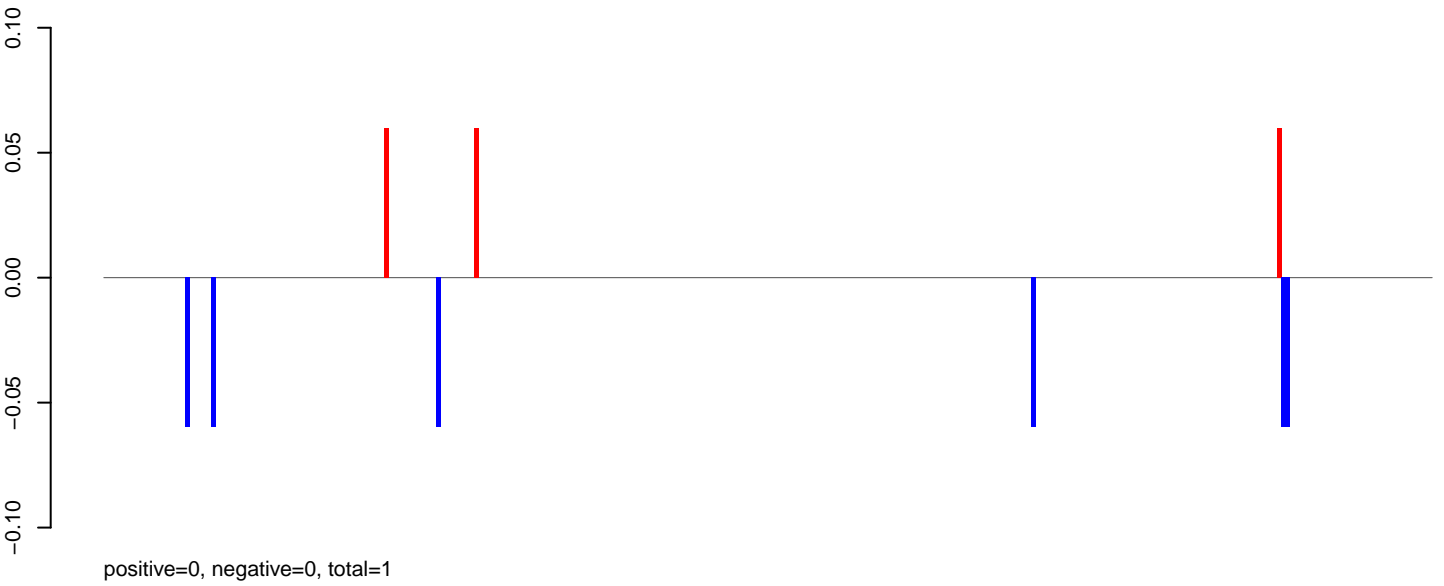
Window size=25, length=9158, TE@ltr-1_family-6359@LTR_Pao:1-9158

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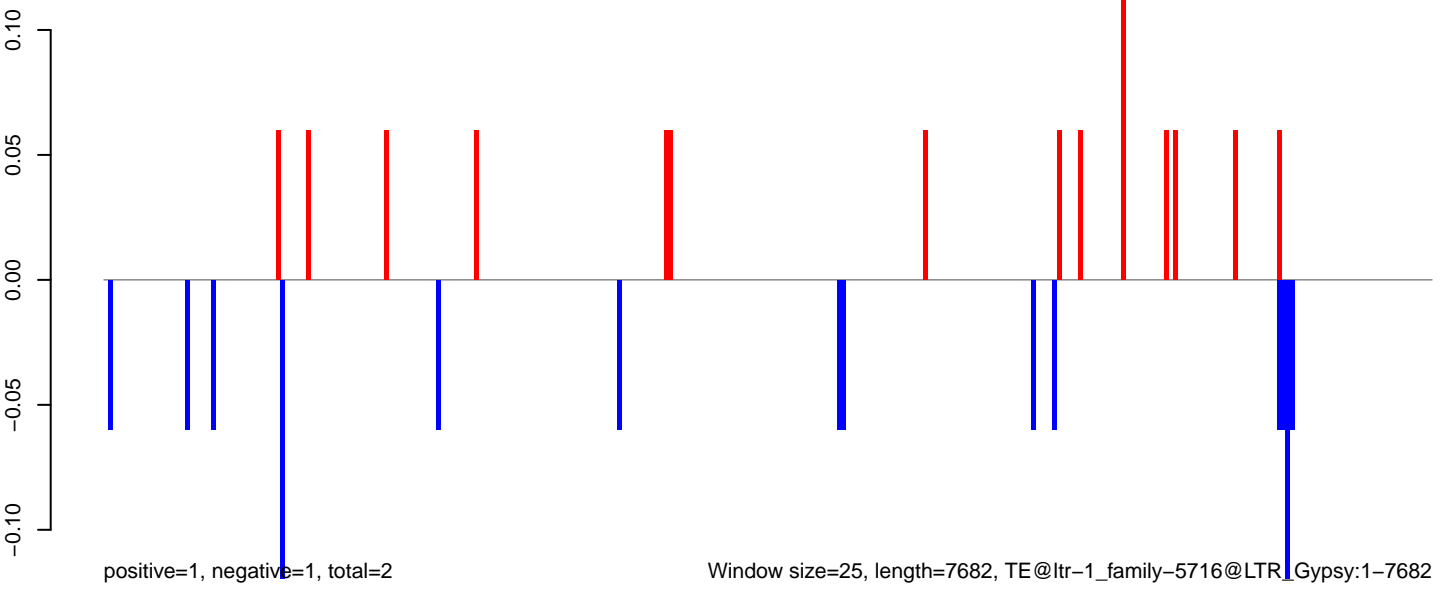
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



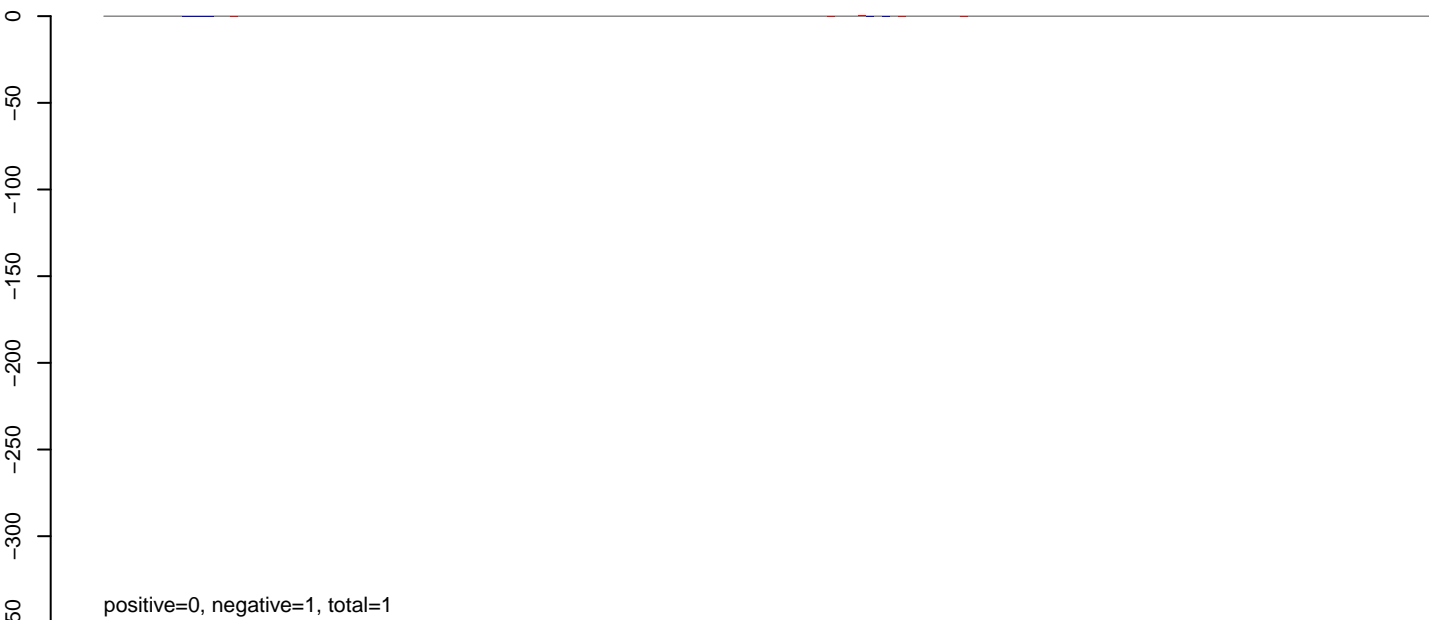
AeAlbo_C636HT_DENV2_Persist.rep



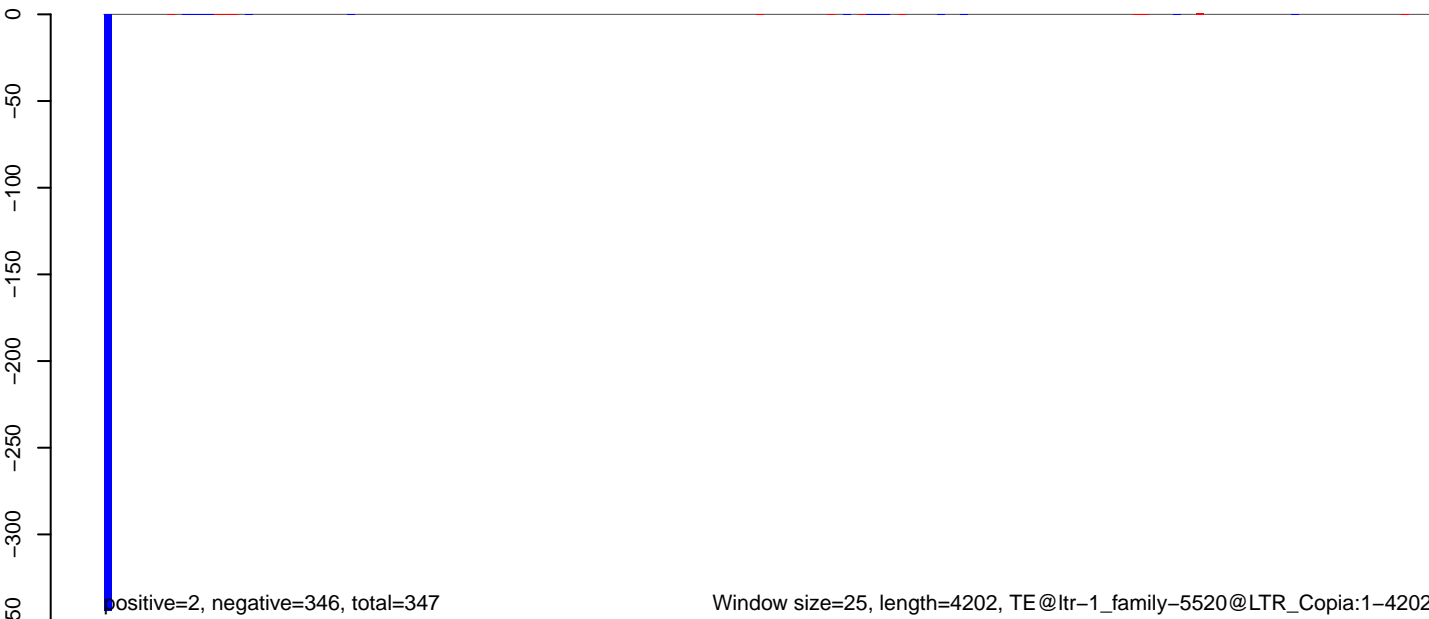
AeAlbo_C636HT_DENV2_Persist.18_23.rep



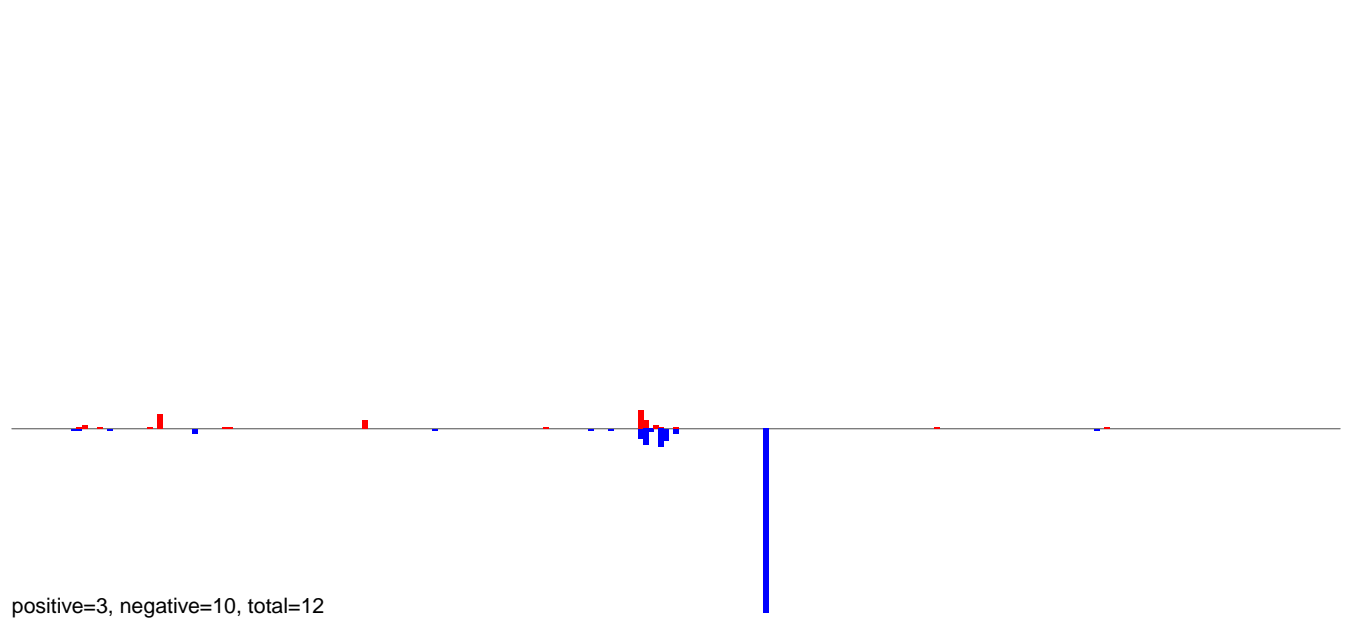
AeAlbo_C636HT_DENV2_Persist.24_35.rep



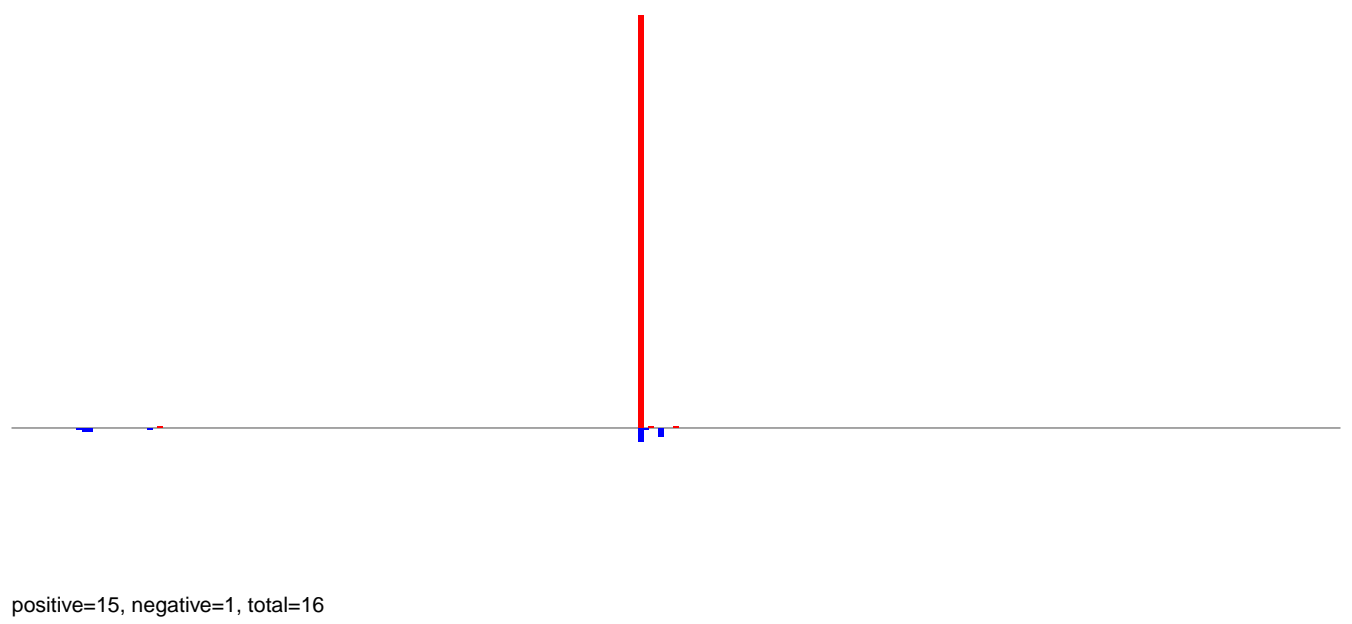
AeAlbo_C636HT_DENV2_Persist.rep



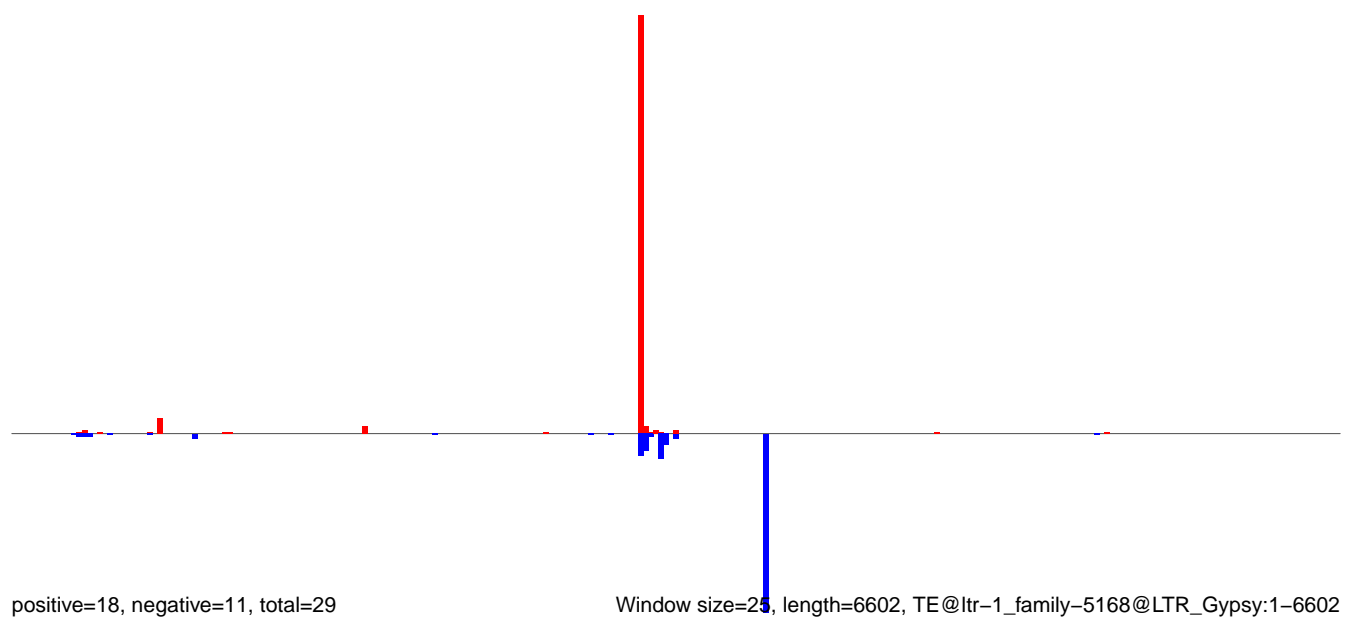
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

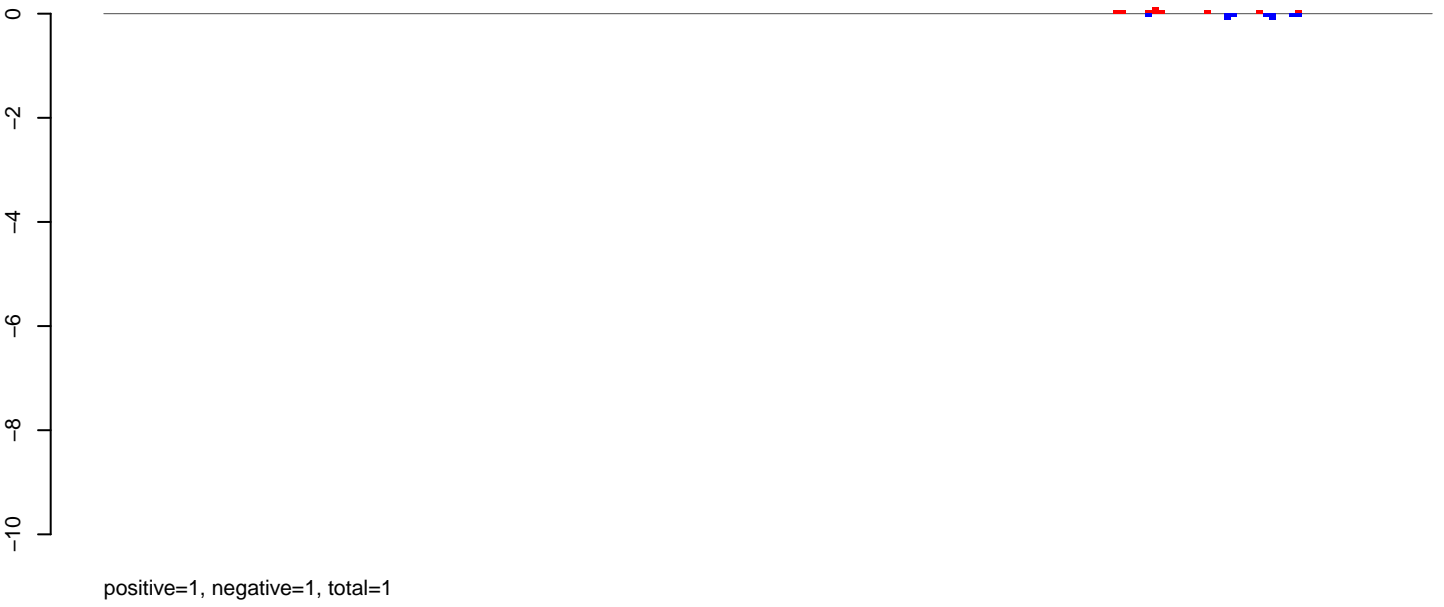


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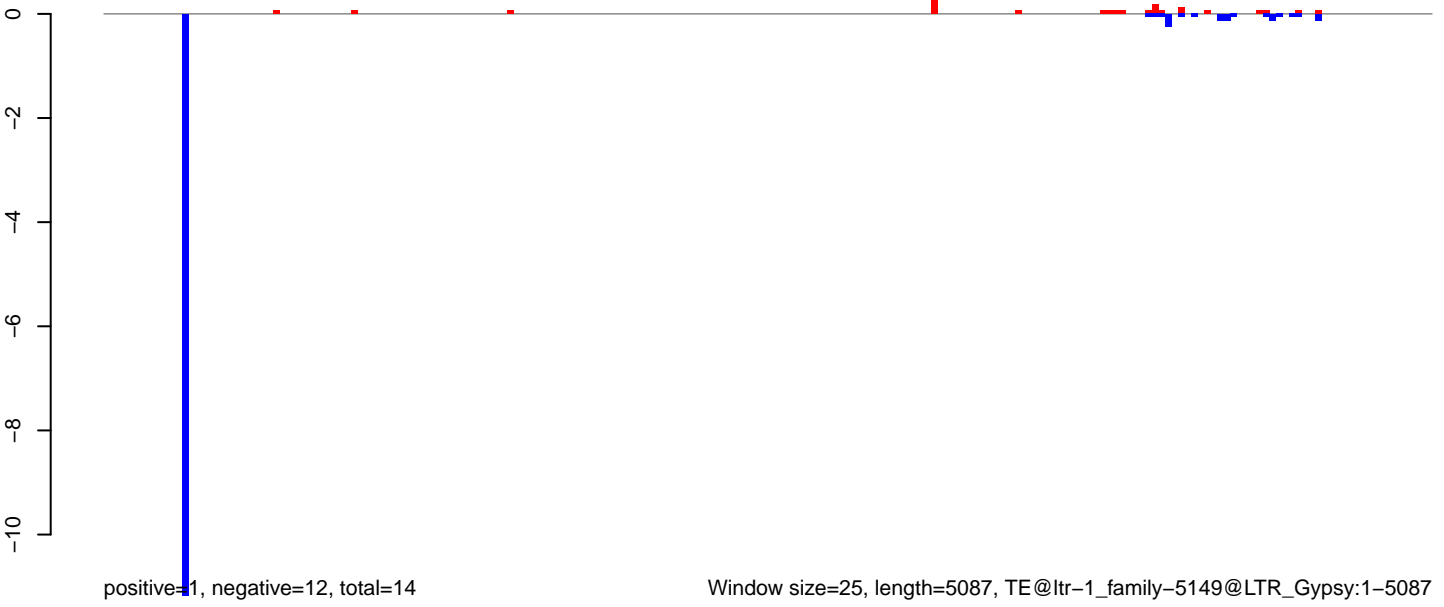
AeAlbo_C636HT_DENV2_Persist.18_23.rep



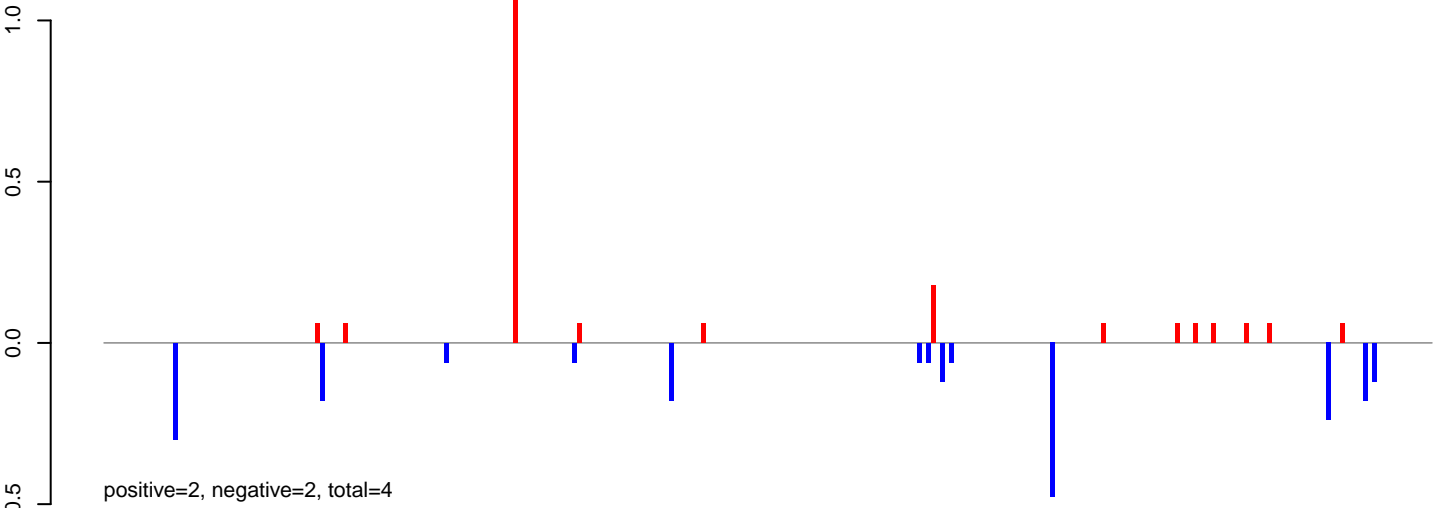
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



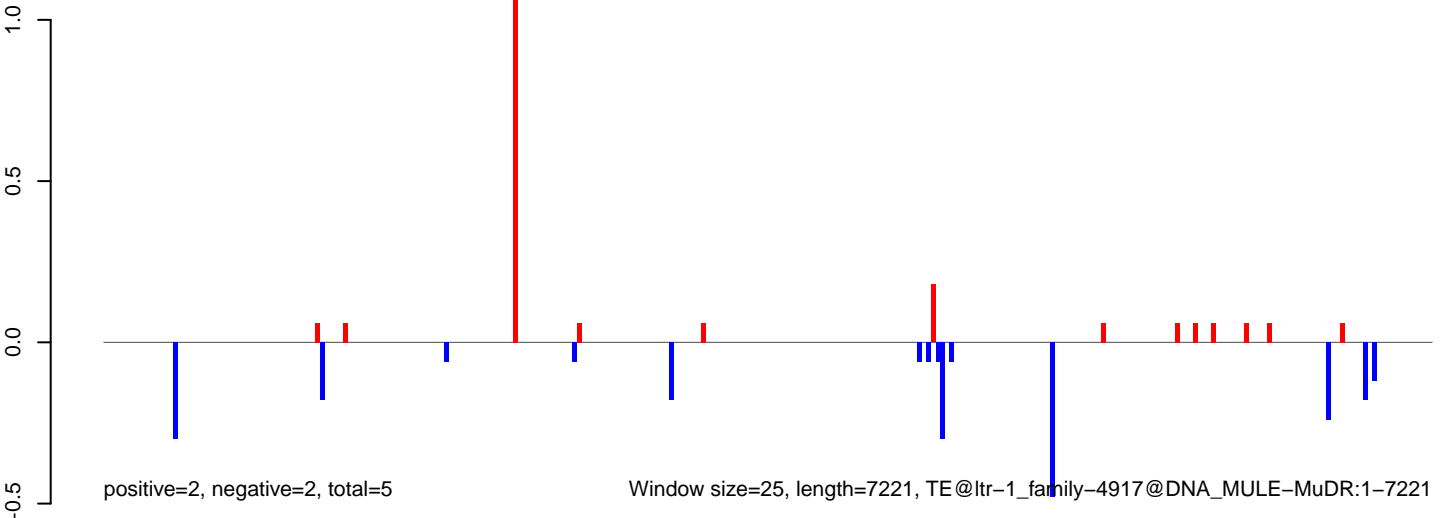
AeAlbo_C636HT_DENV2_Persist.18_23.rep



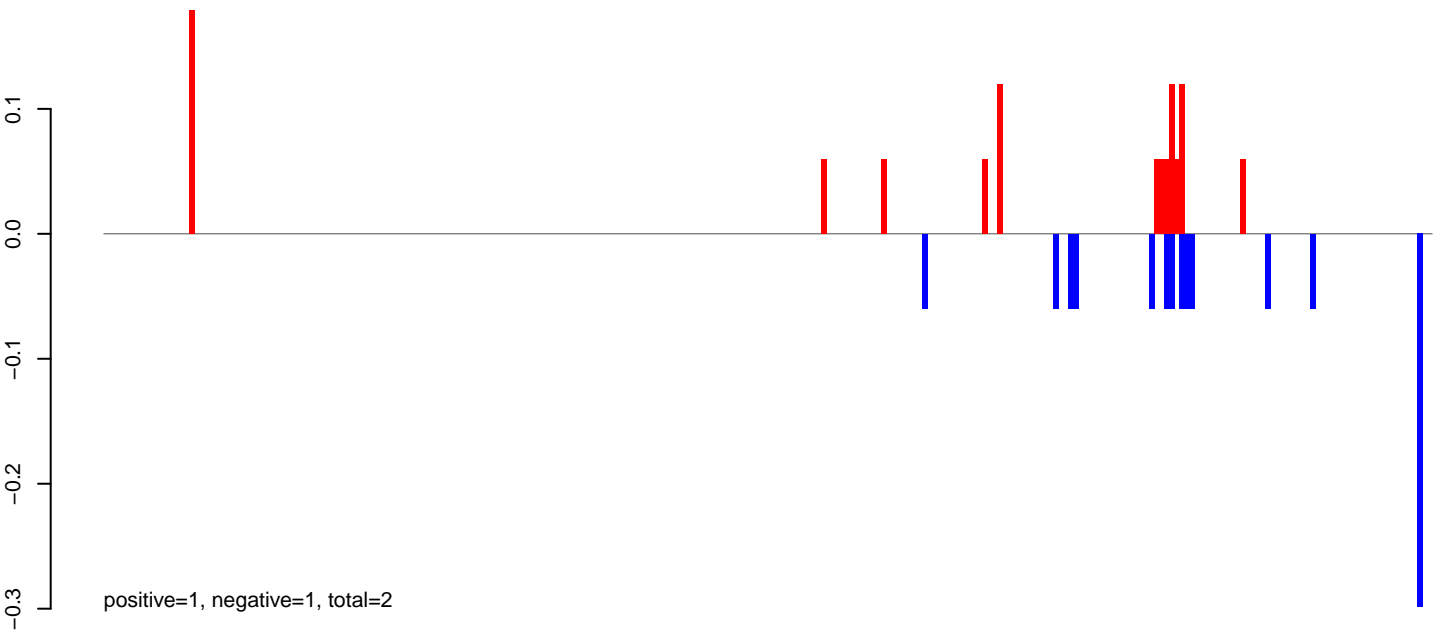
AeAlbo_C636HT_DENV2_Persist.24_35.rep



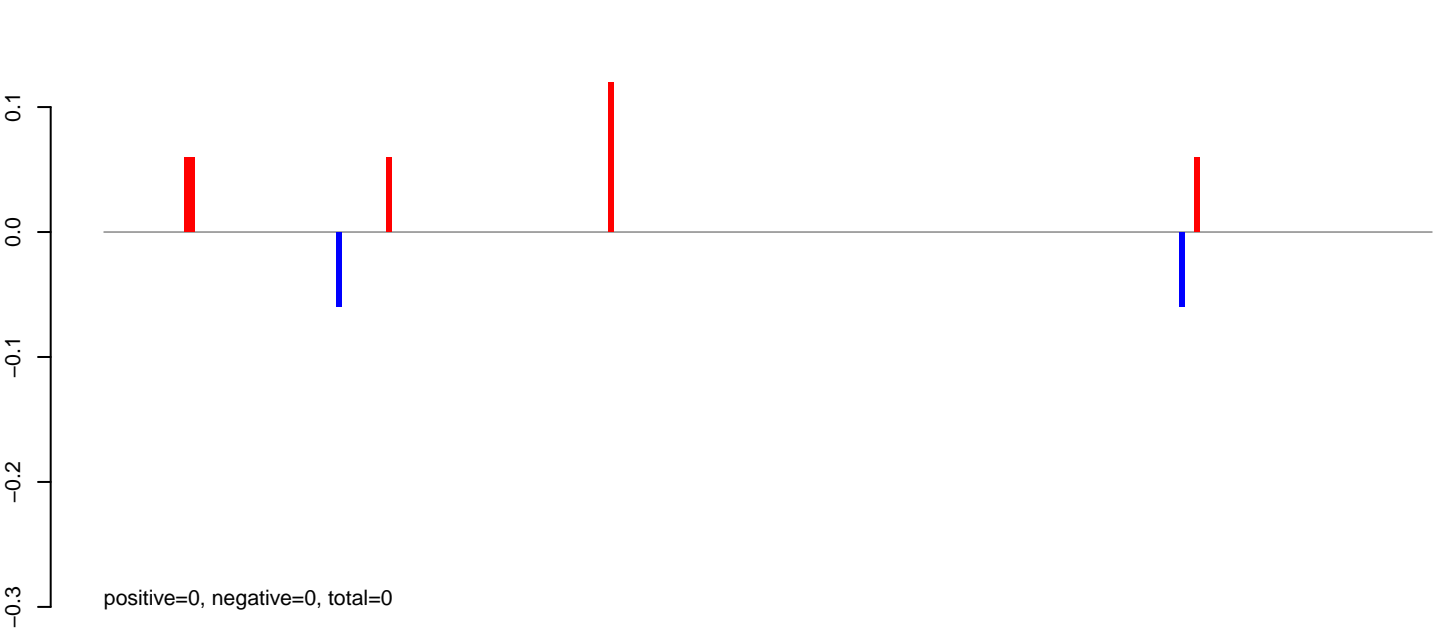
AeAlbo_C636HT_DENV2_Persist.rep



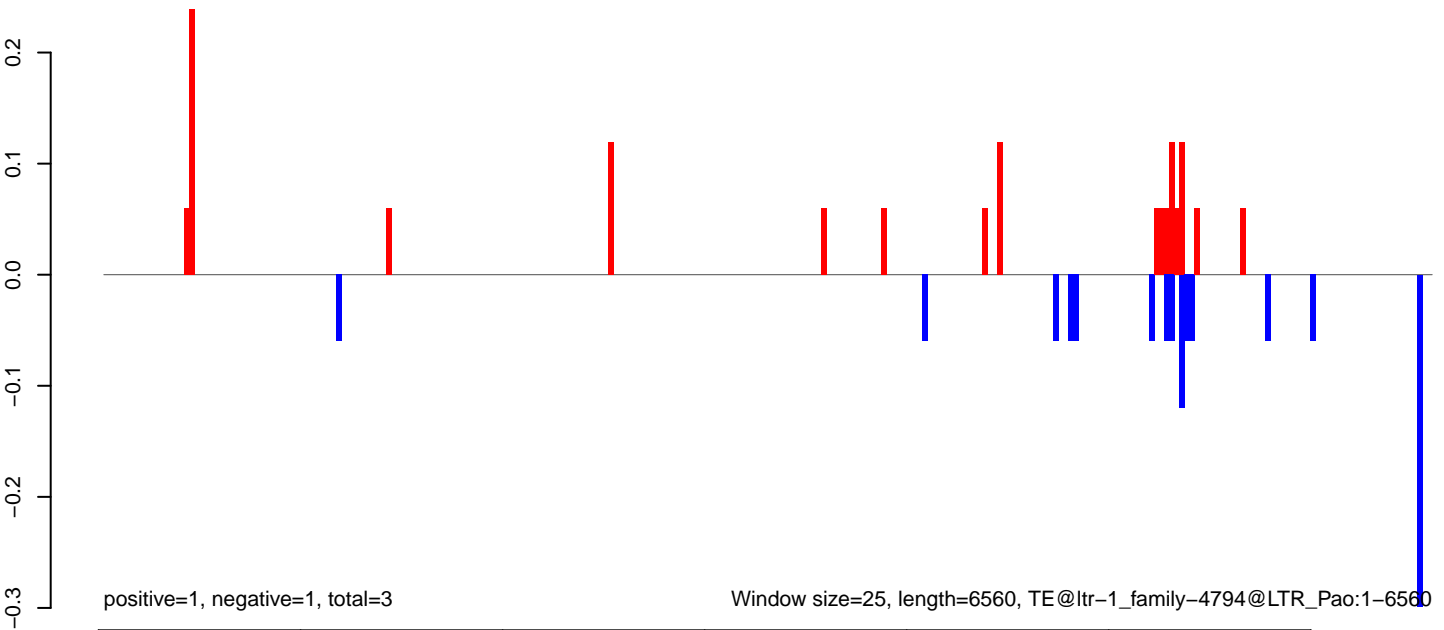
AeAlbo_C636HT_DENV2_Persist.18_23.rep



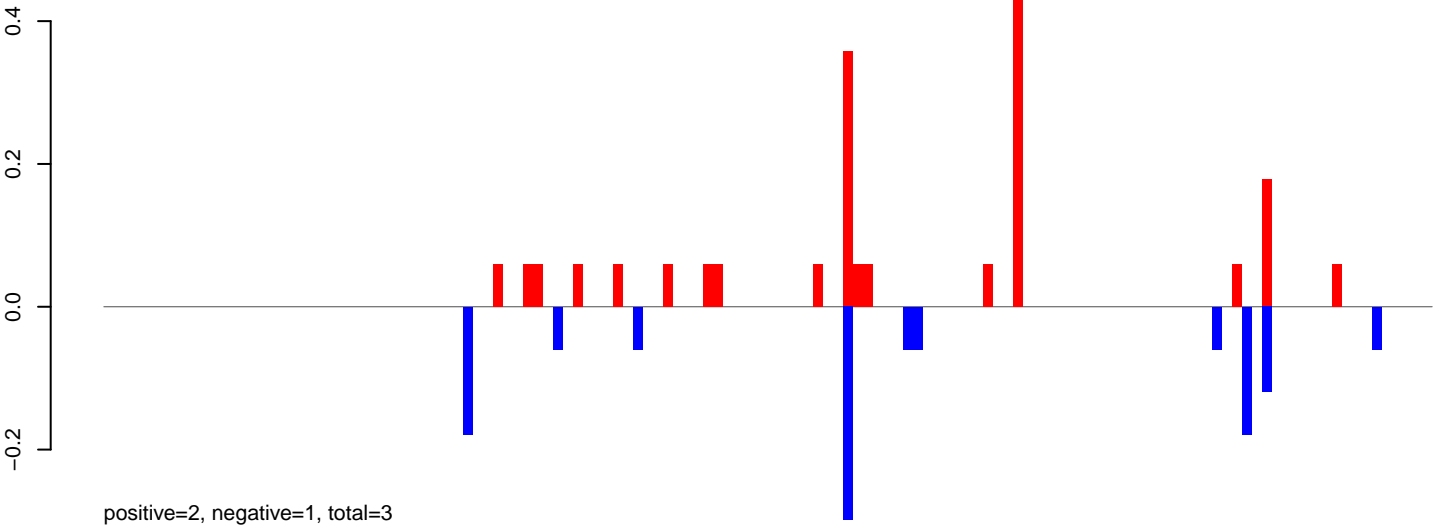
AeAlbo_C636HT_DENV2_Persist.24_35.rep



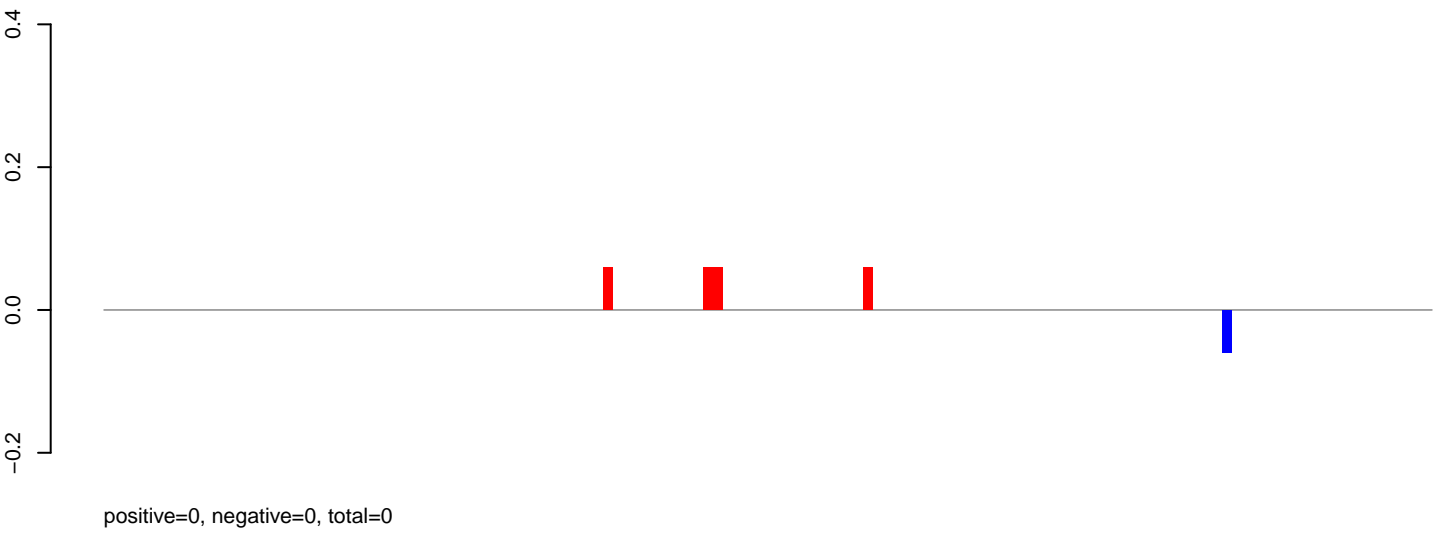
AeAlbo_C636HT_DENV2_Persist.rep



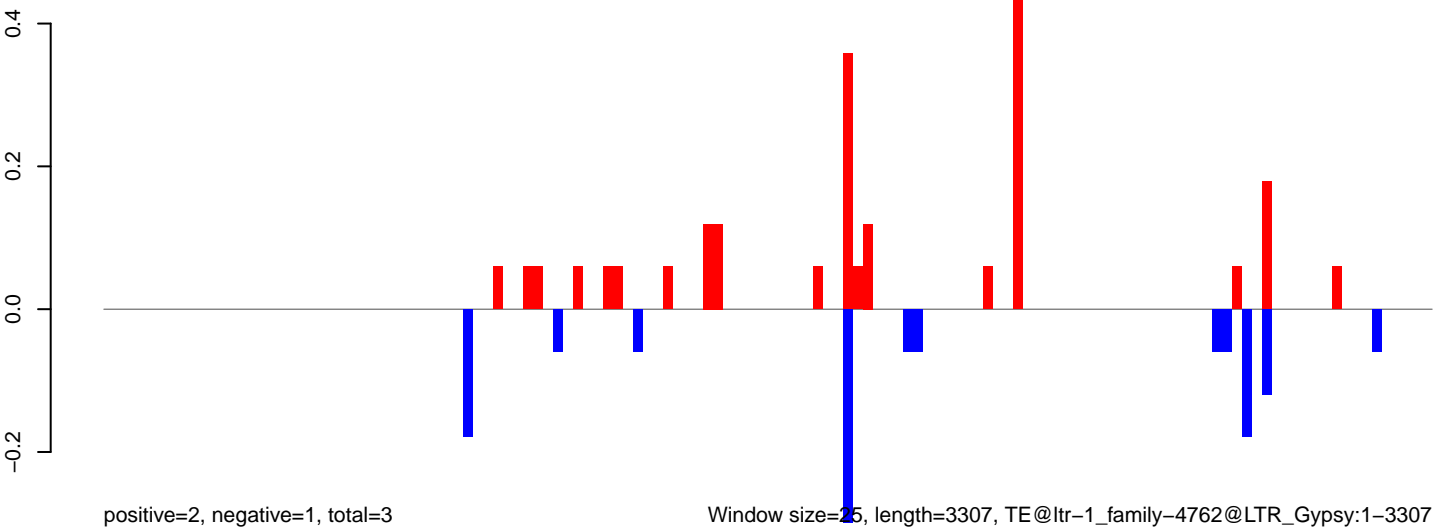
AeAlbo_C636HT_DENV2_Persist.18_23.rep



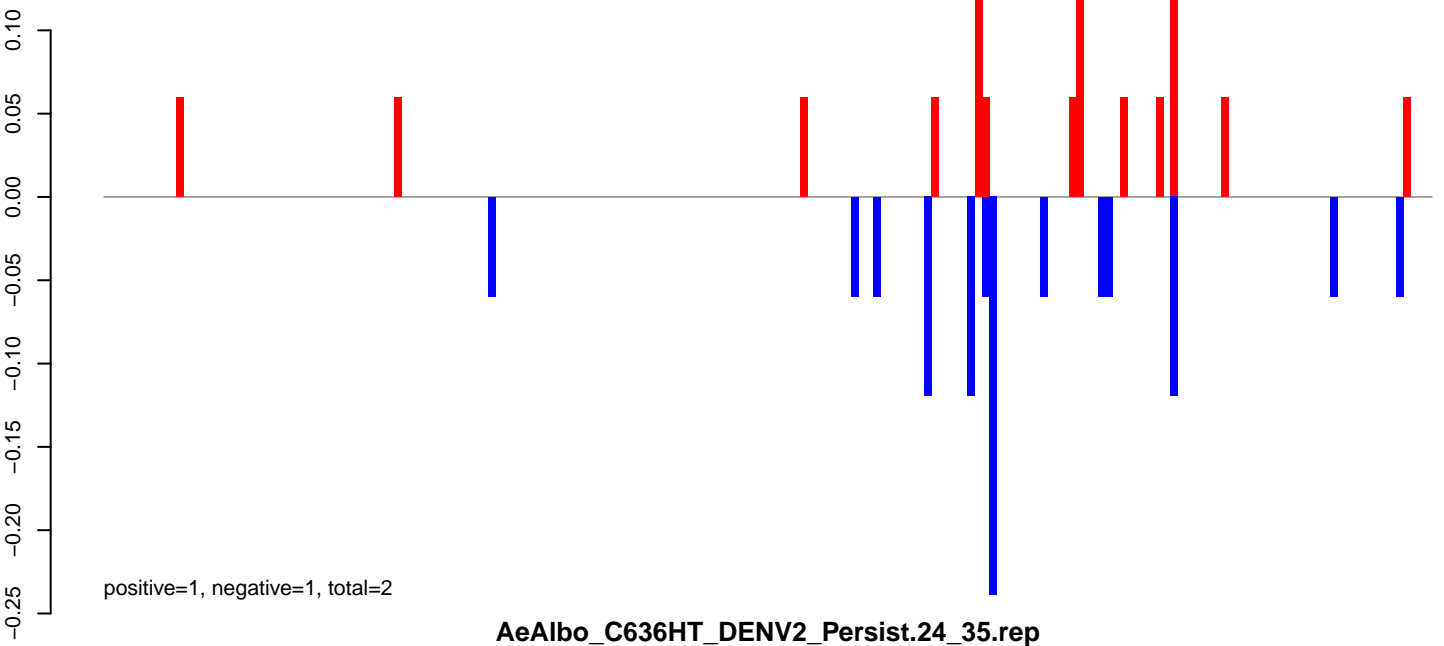
AeAlbo_C636HT_DENV2_Persist.24_35.rep



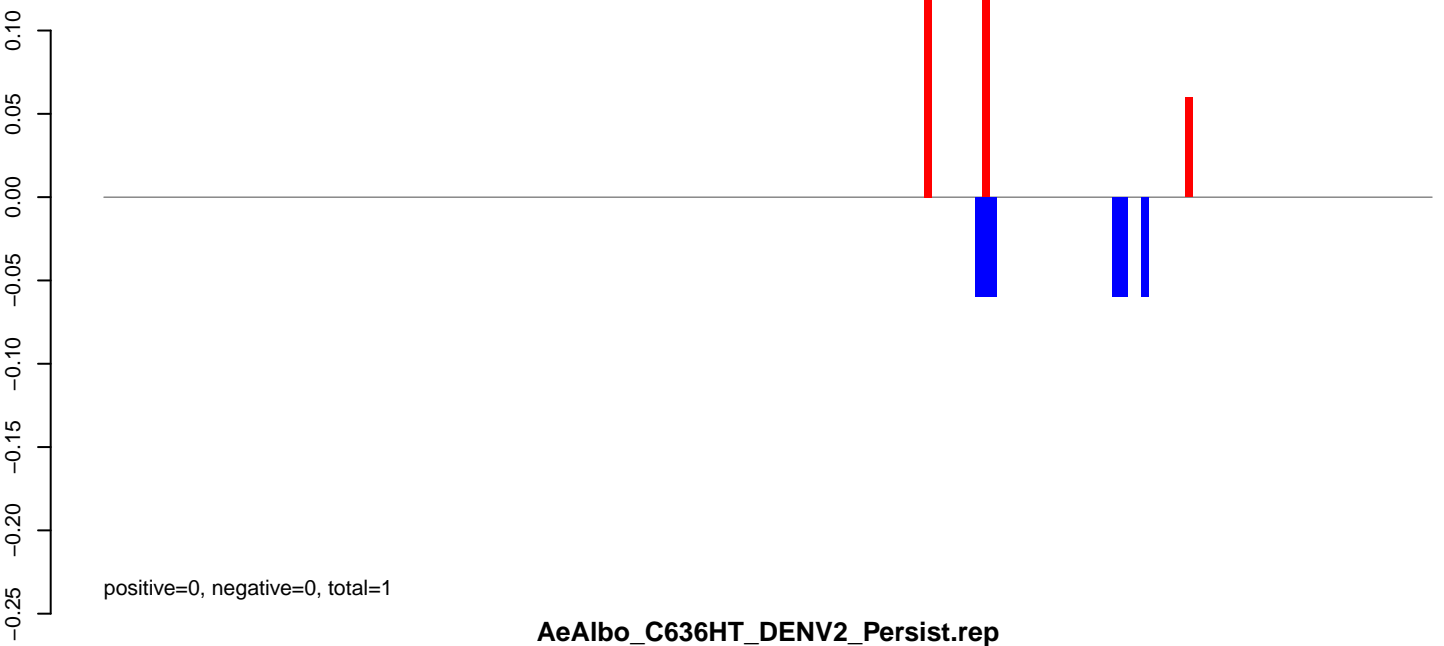
AeAlbo_C636HT_DENV2_Persist.rep



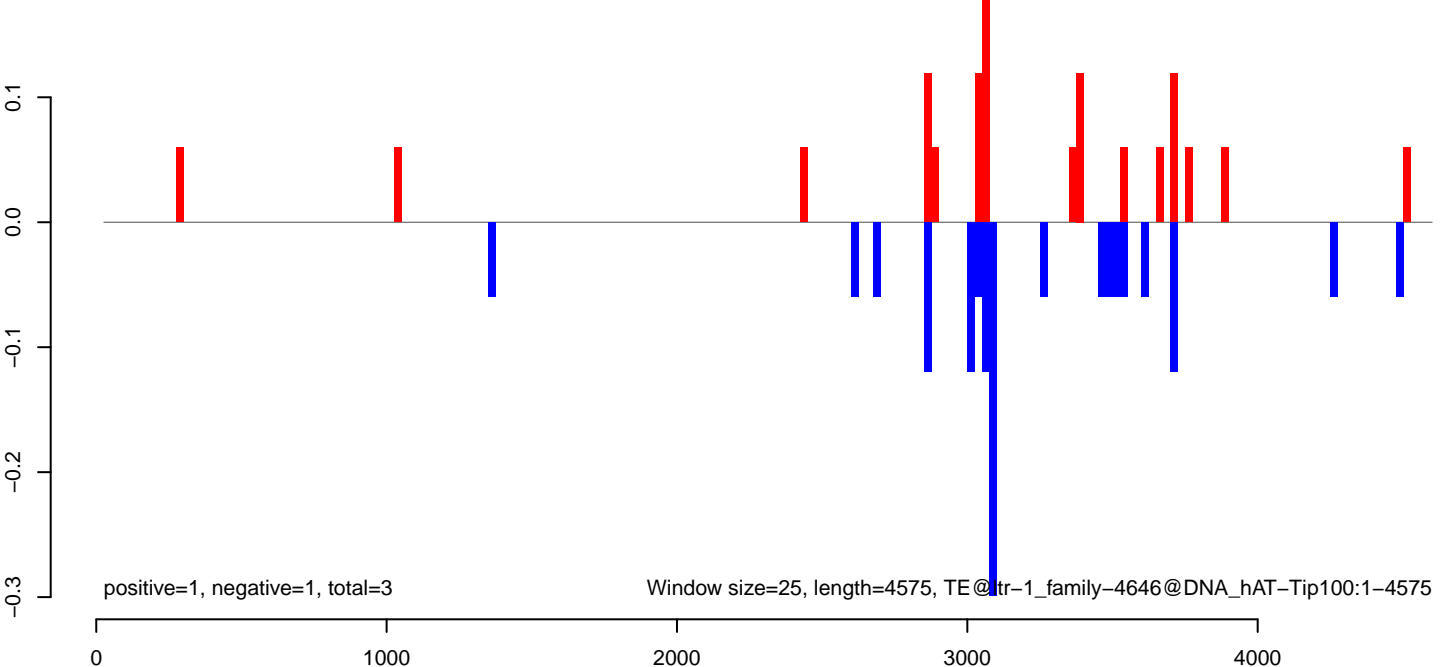
AeAlbo_C636HT_DENV2_Persist.18_23.rep



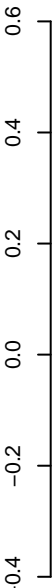
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

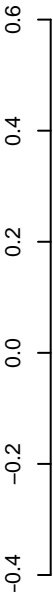


AeAlbo_C636HT_DENV2_Persist.18_23.rep



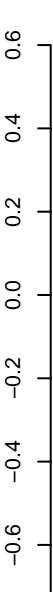
positive=2, negative=2, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



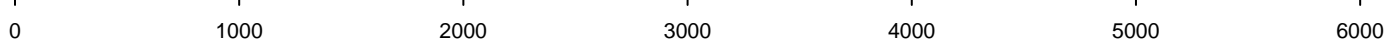
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.rep

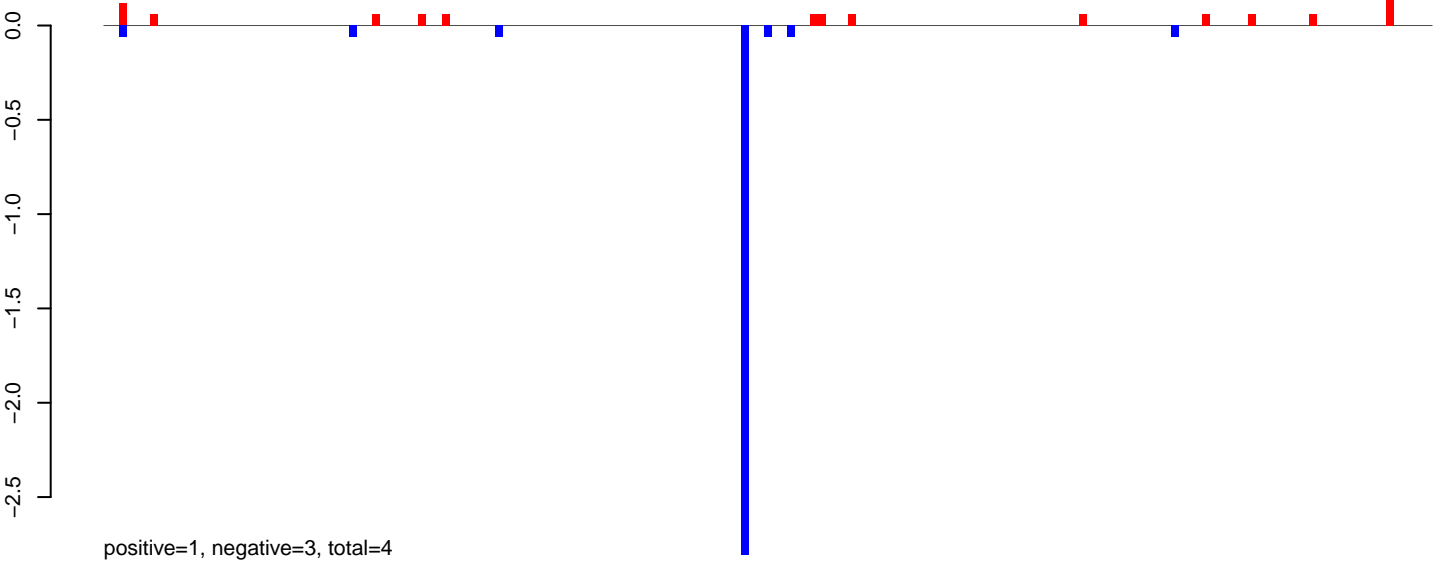


positive=3, negative=2, total=5

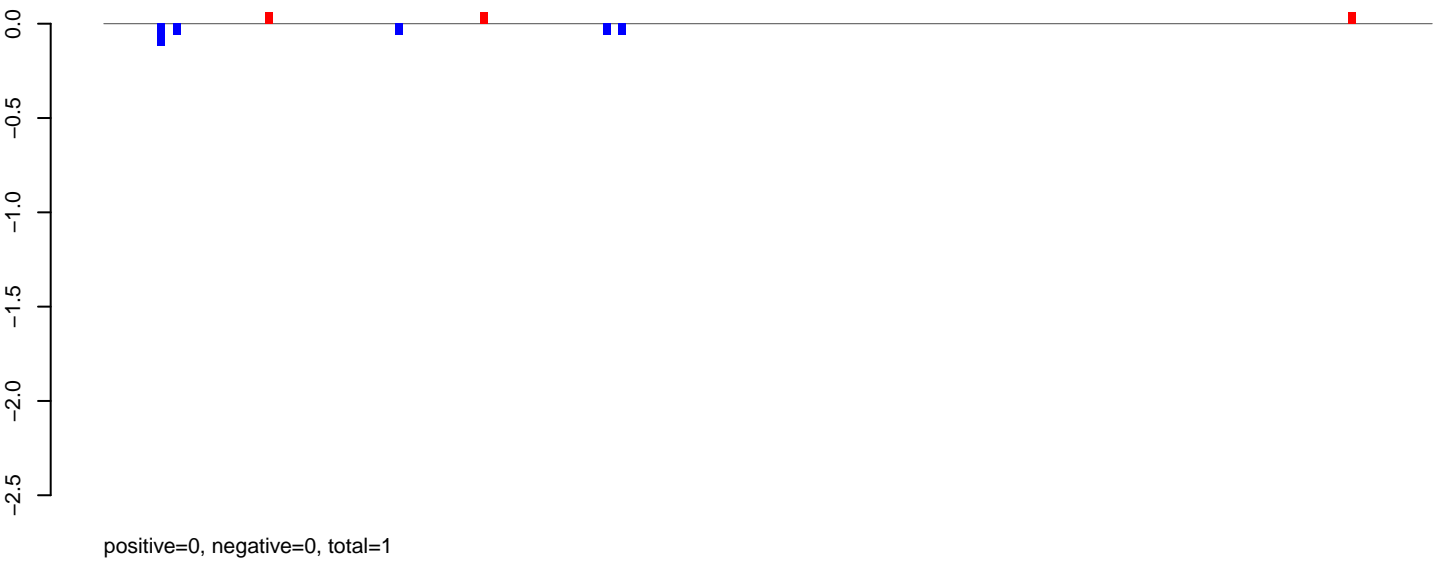
Window size=25, length=5904, TE@ltr-1_family-4124@LINE RTE-BovB:1-5904



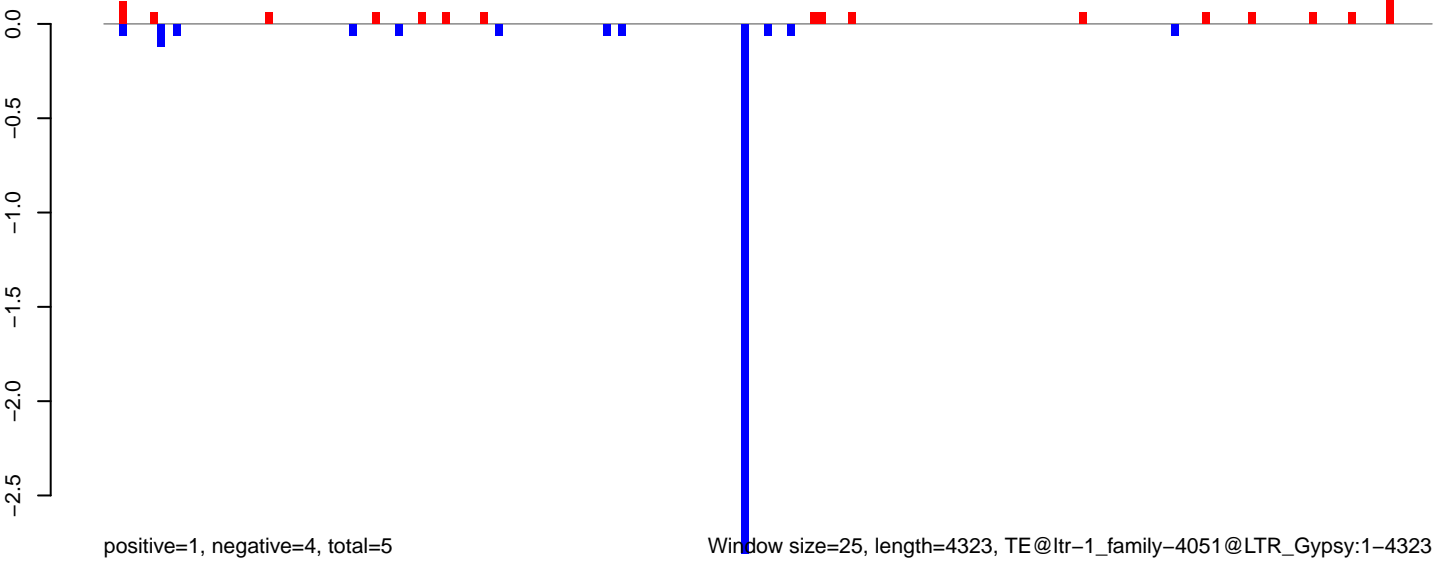
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

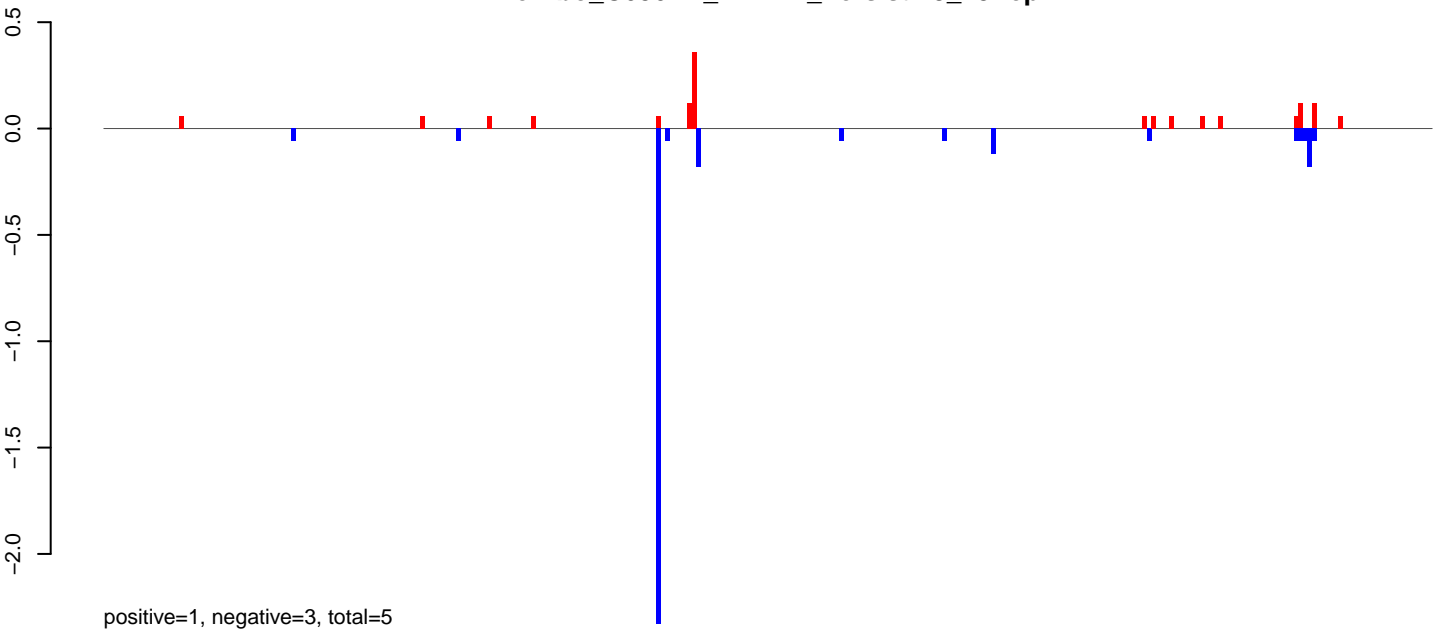


AeAlbo_C636HT_DENV2_Persist.rep

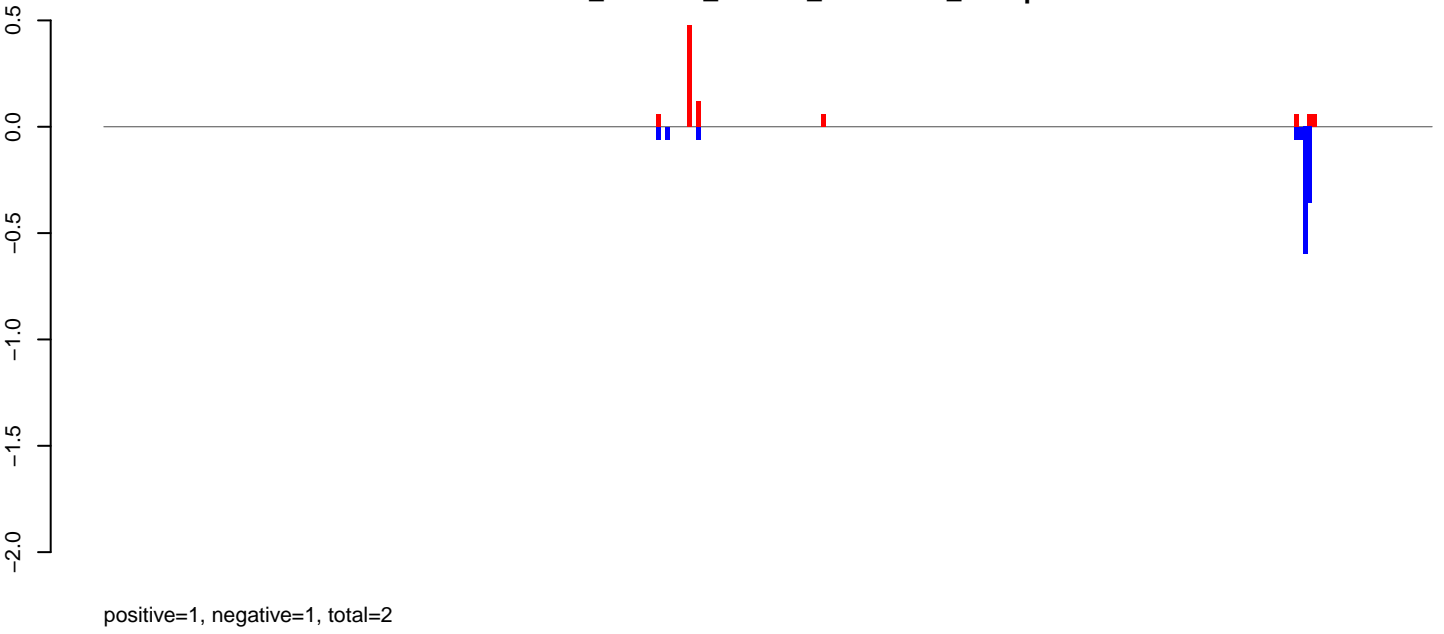


0 1000 2000 3000 4000

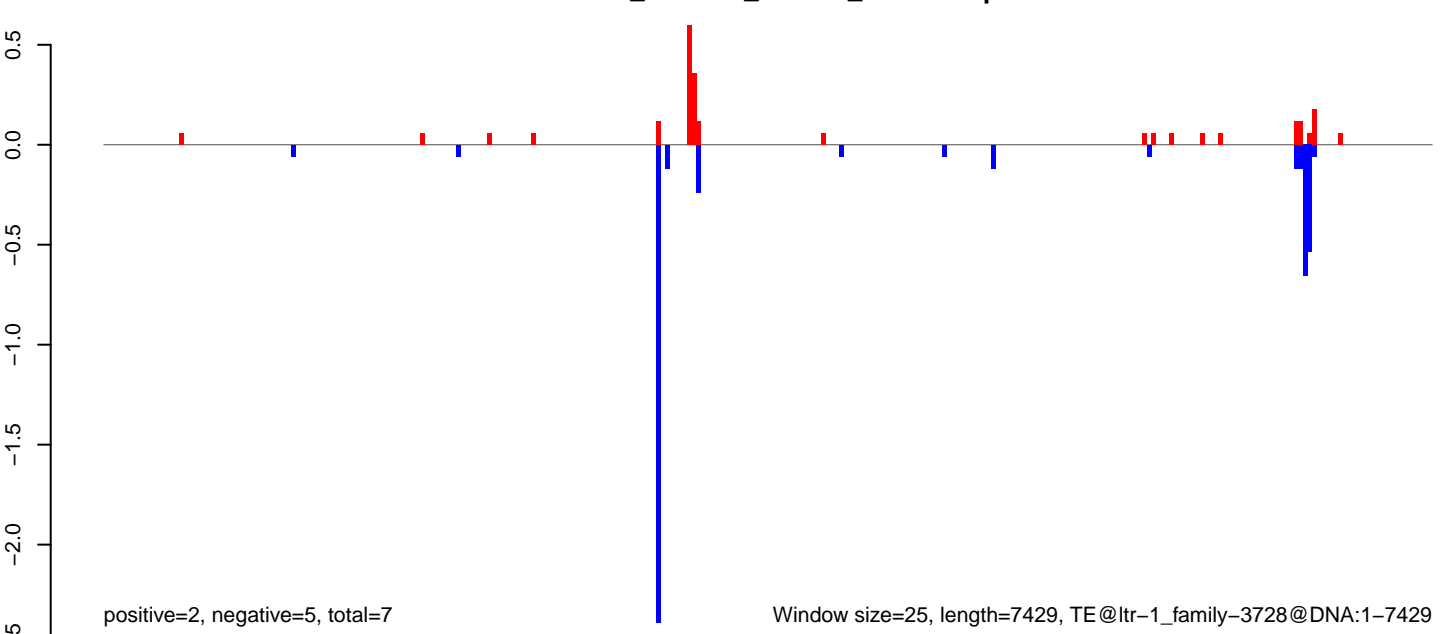
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

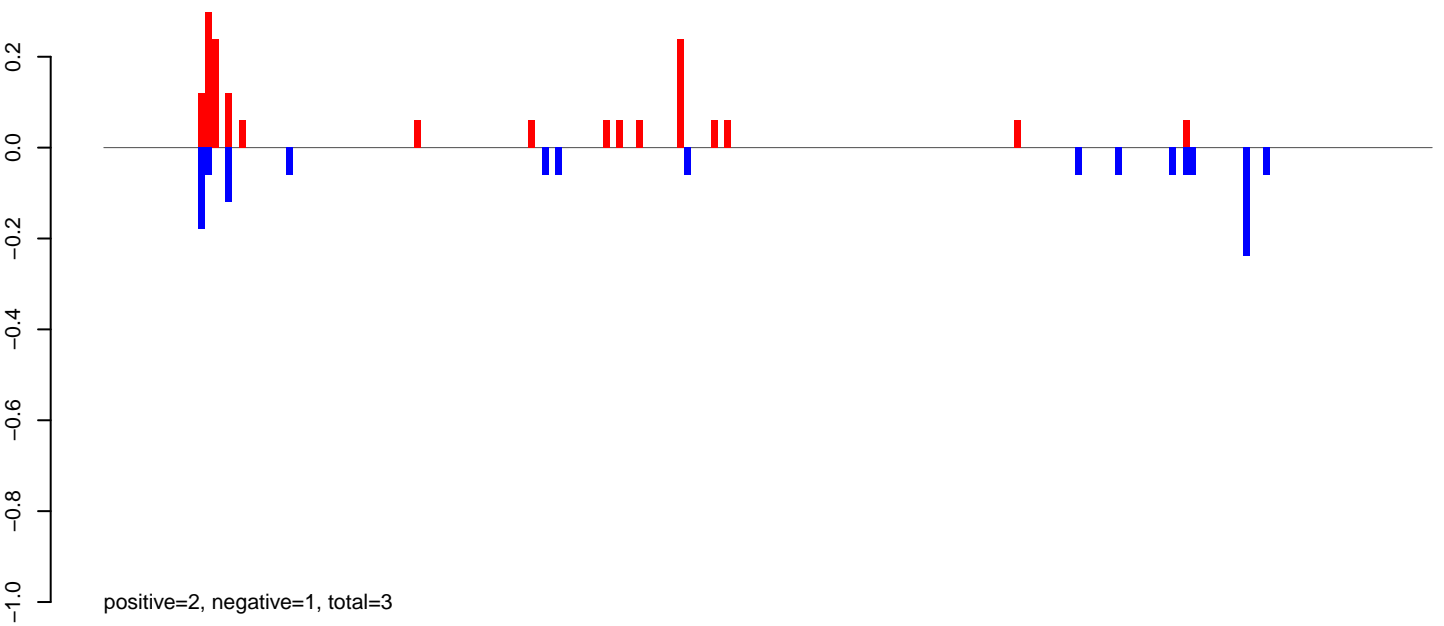


AeAlbo_C636HT_DENV2_Persist.rep

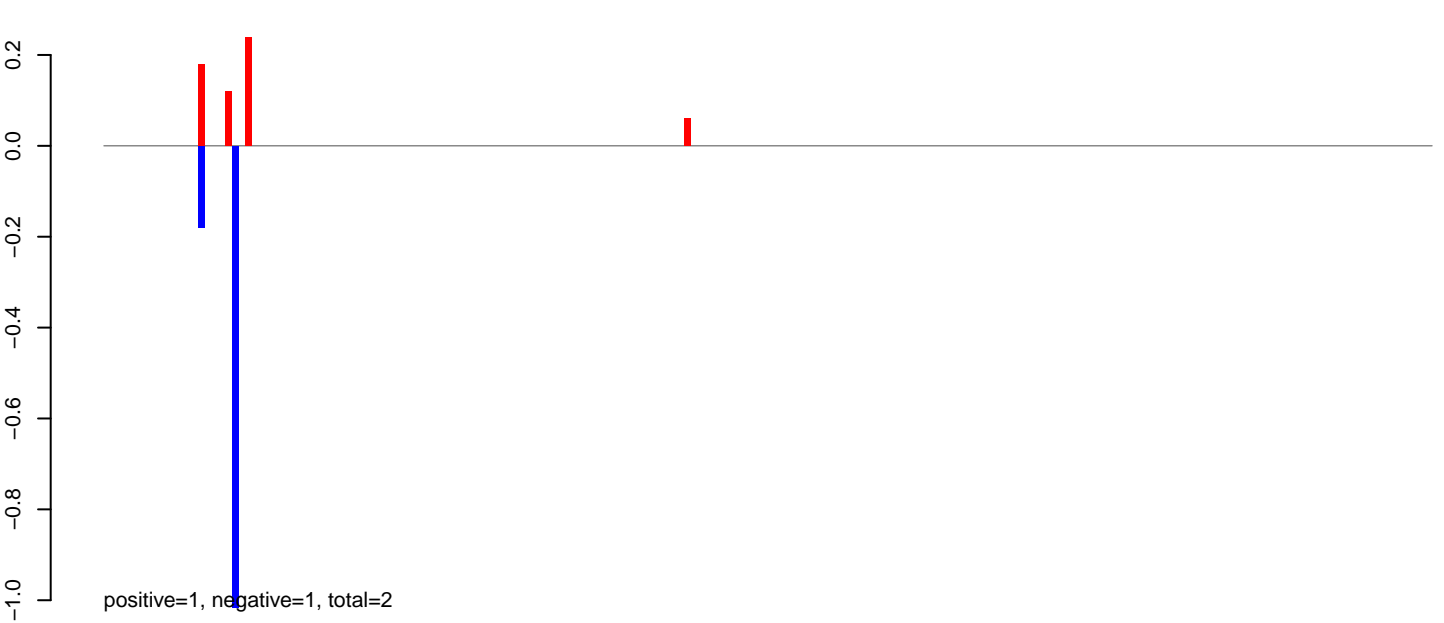


Window size=25, length=7429, TE@ltr-1_family-3728@DNA:1-7429

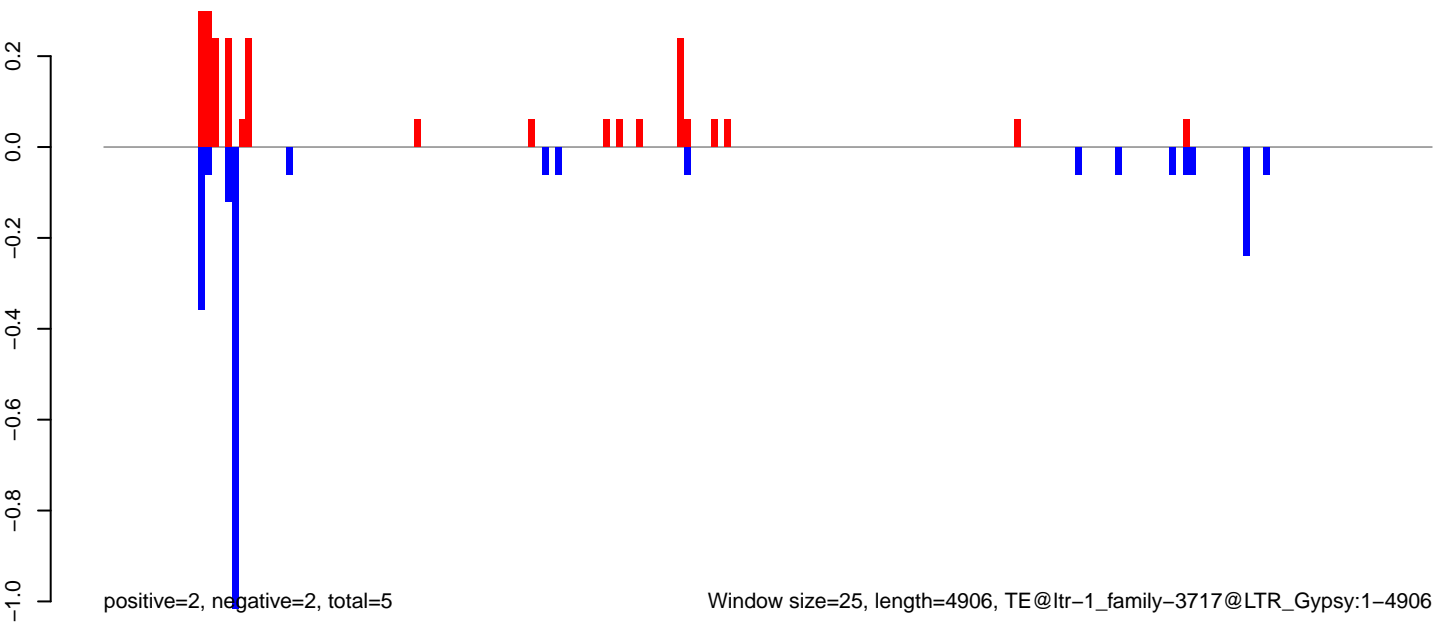
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



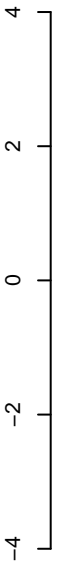
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=4906, TE@ltr-1_family-3717@LTR_Gypsy:1-4906

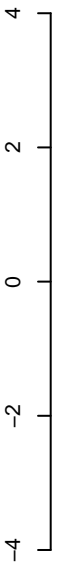
0 1000 2000 3000 4000 5000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



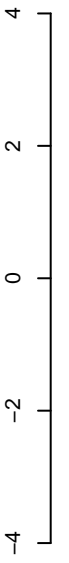
positive=10, negative=9, total=19

AeAlbo_C636HT_DENV2_Persist.24_35.rep



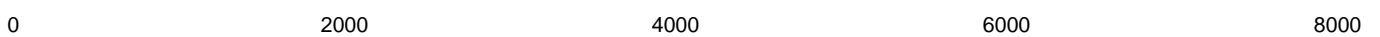
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.rep



positive=11, negative=10, total=21

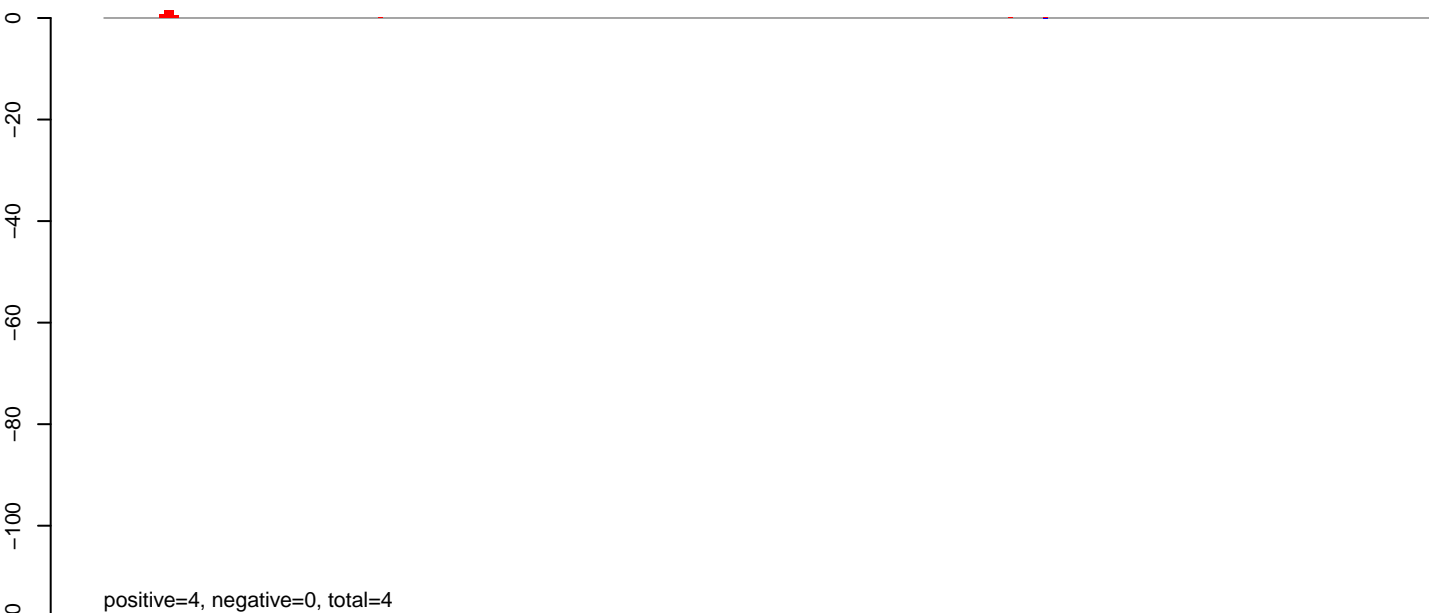
Window size=25, length=8012, TE@ltr-1_family-3687@LTR_Gypsy:1-8012



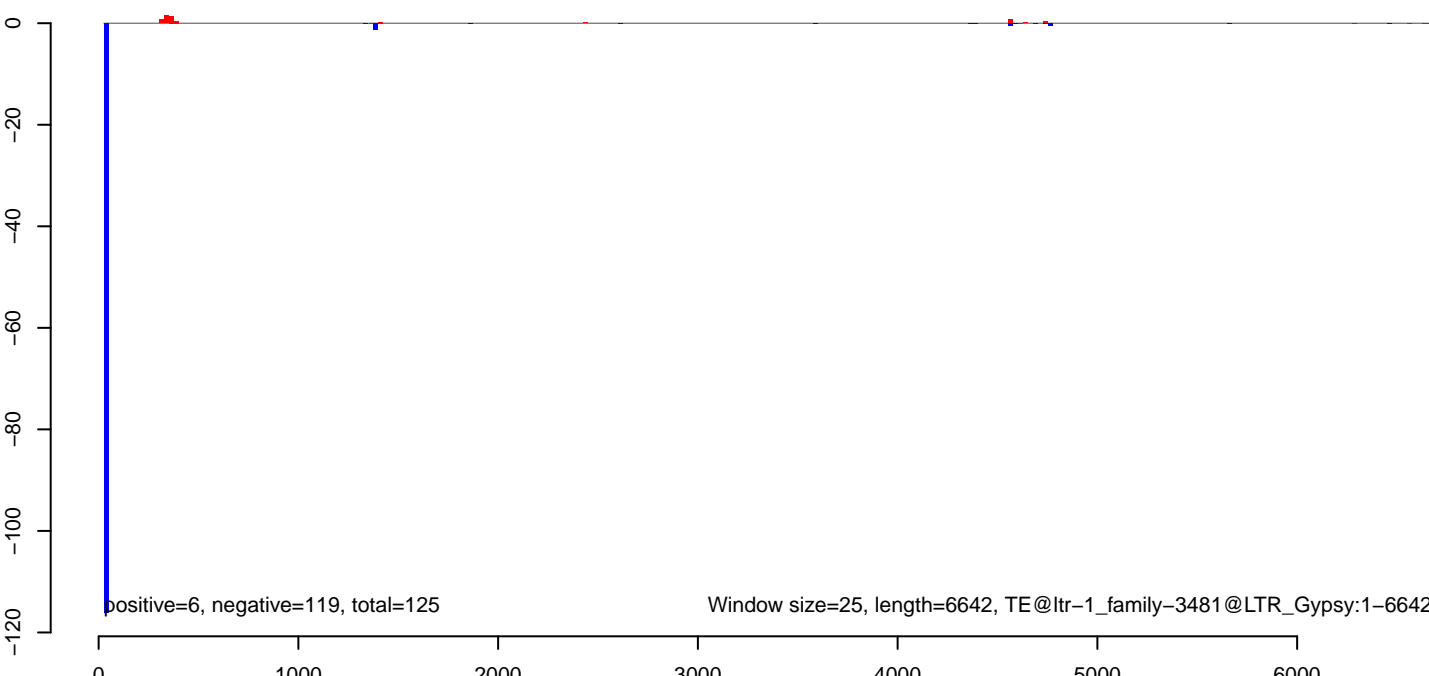
AeAlbo_C636HT_DENV2_Persist.18_23.rep



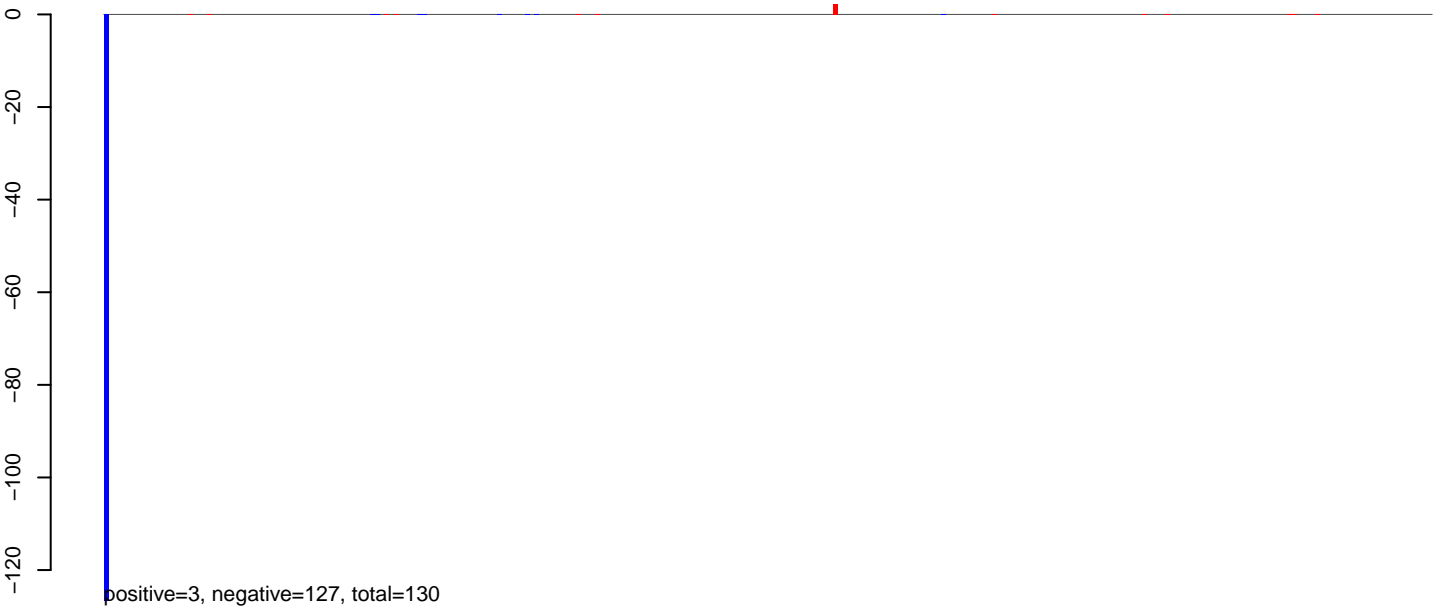
AeAlbo_C636HT_DENV2_Persist.24_35.rep



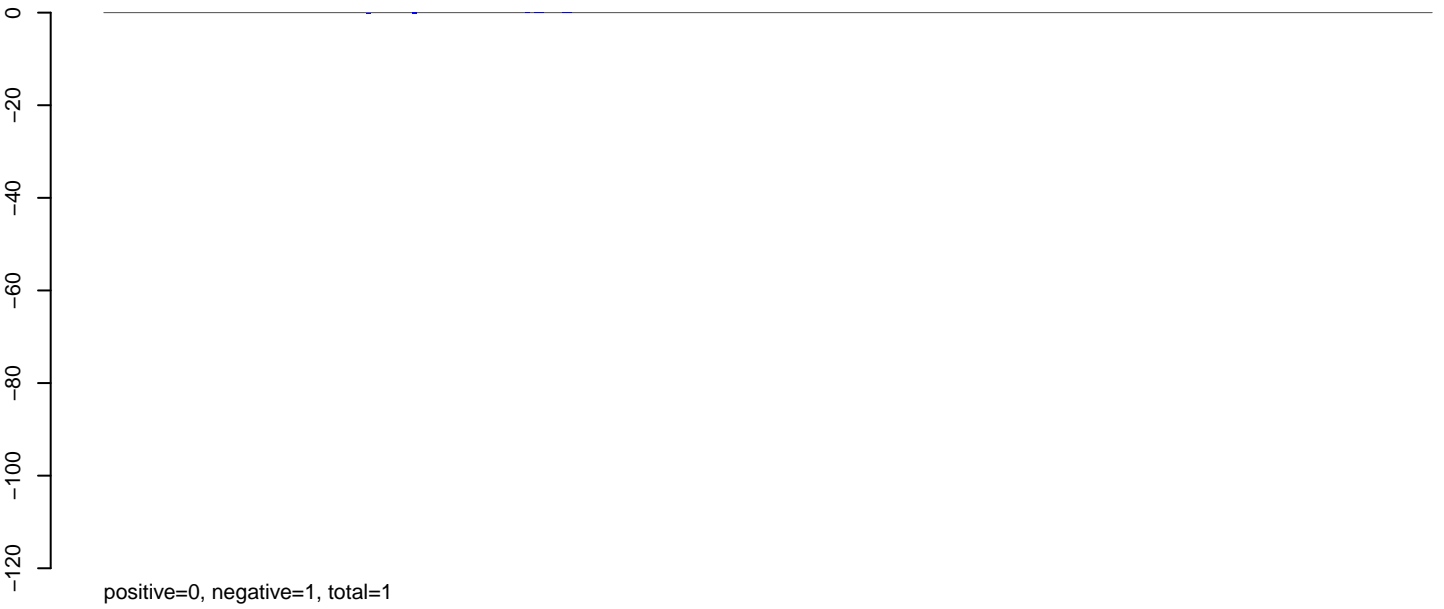
AeAlbo_C636HT_DENV2_Persist.rep



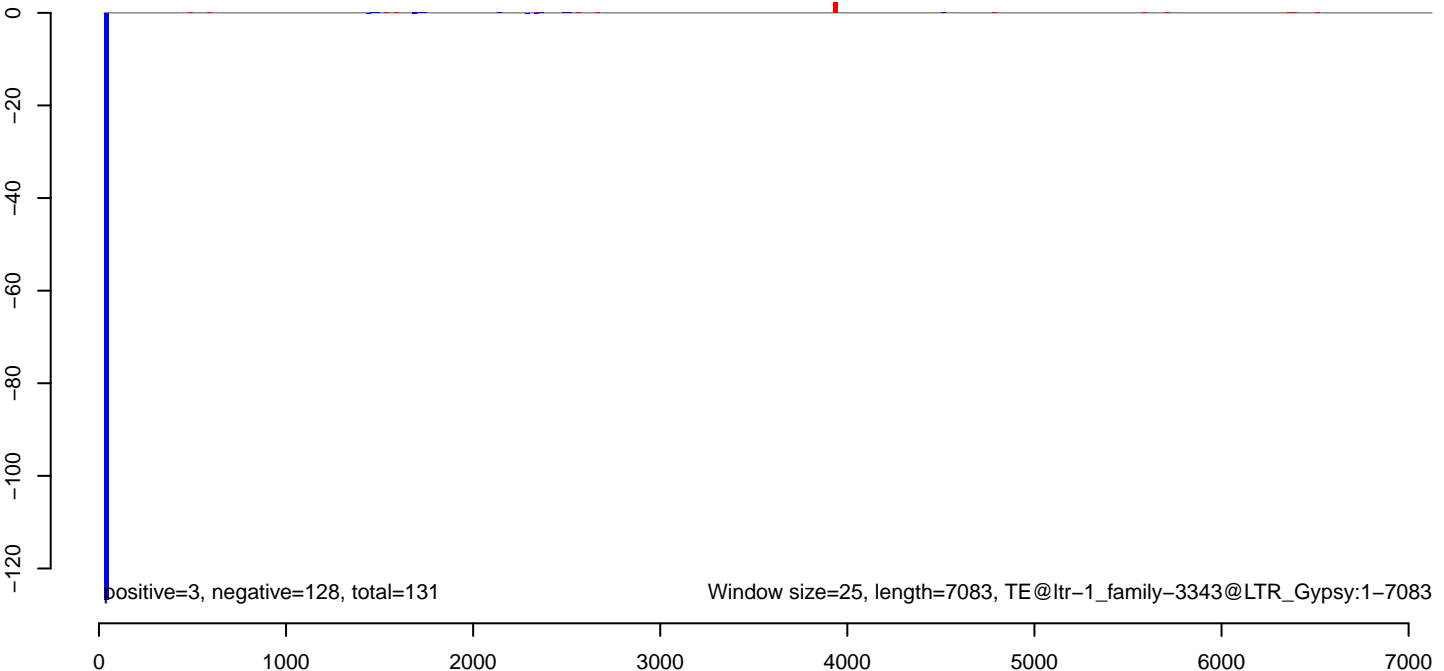
AeAlbo_C636HT_DENV2_Persist.18_23.rep



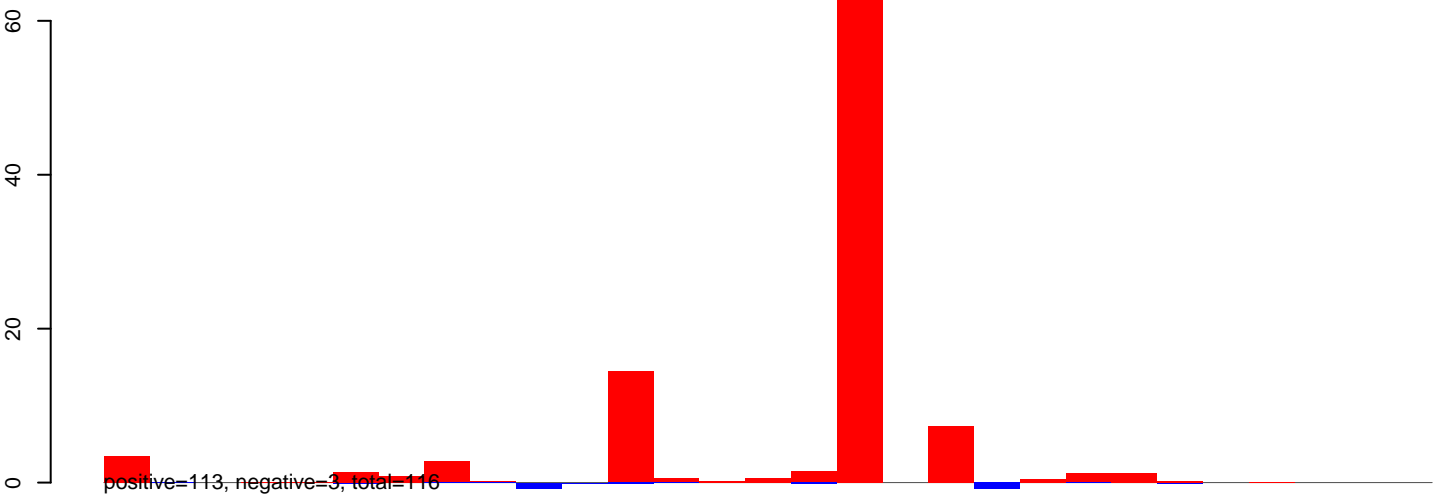
AeAlbo_C636HT_DENV2_Persist.24_35.rep



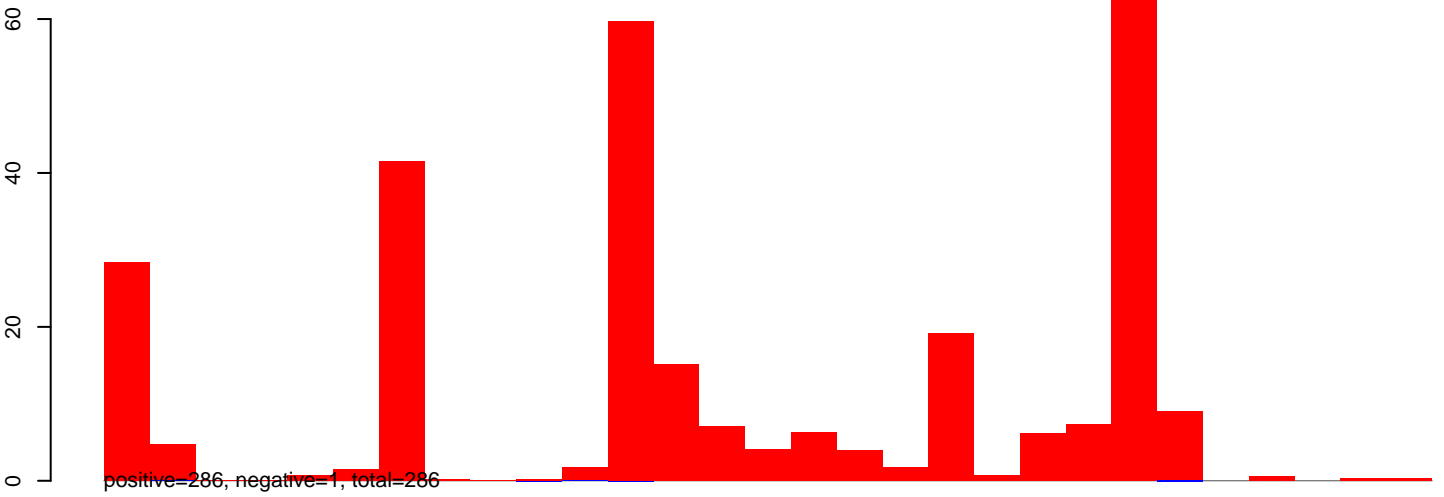
AeAlbo_C636HT_DENV2_Persist.rep



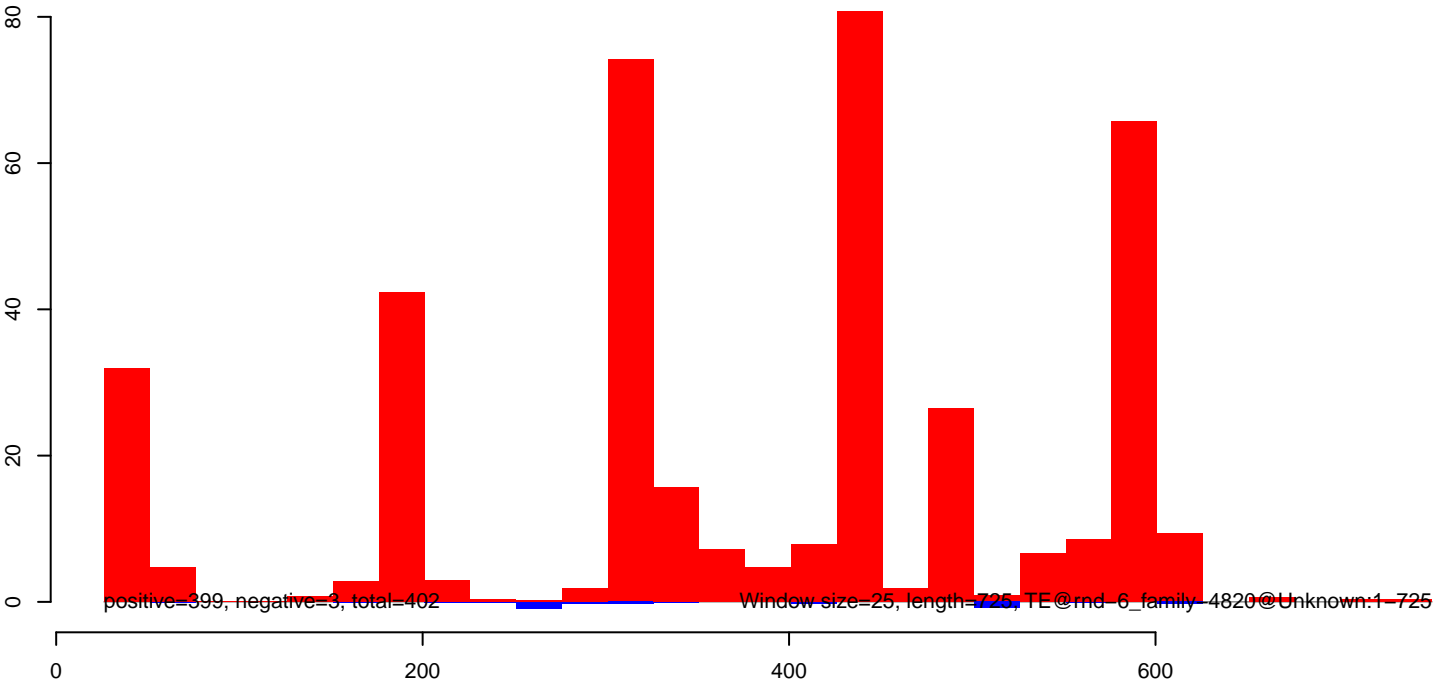
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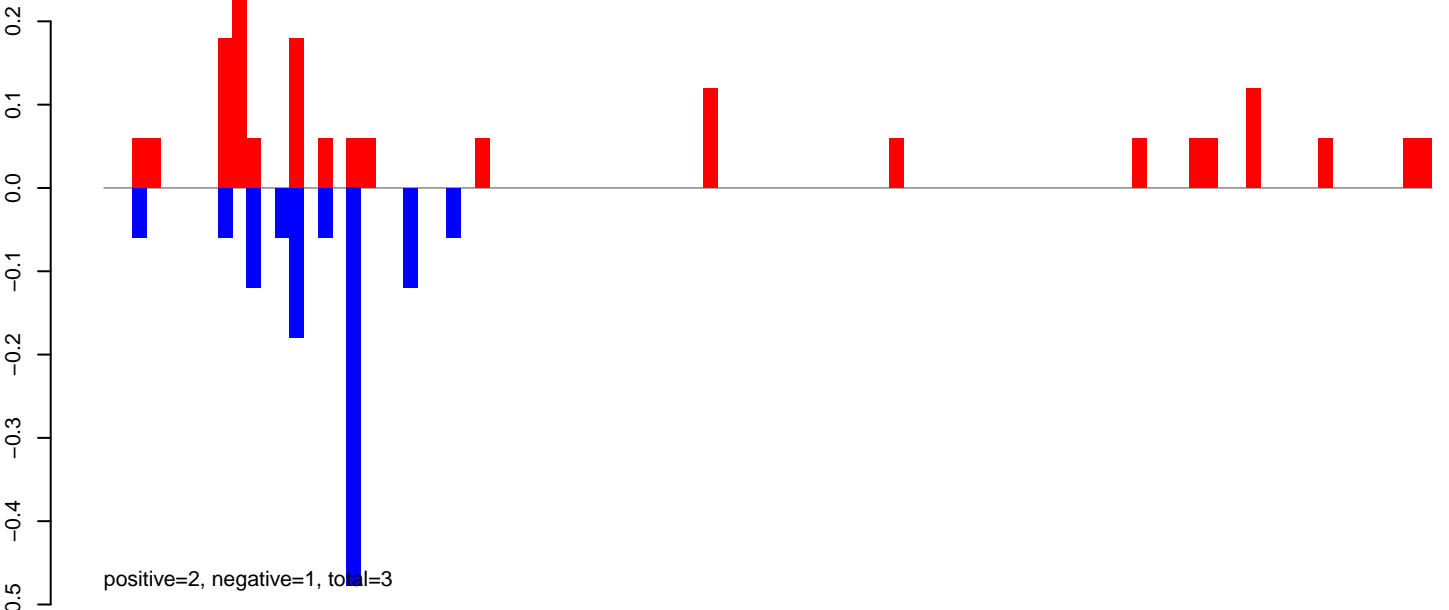
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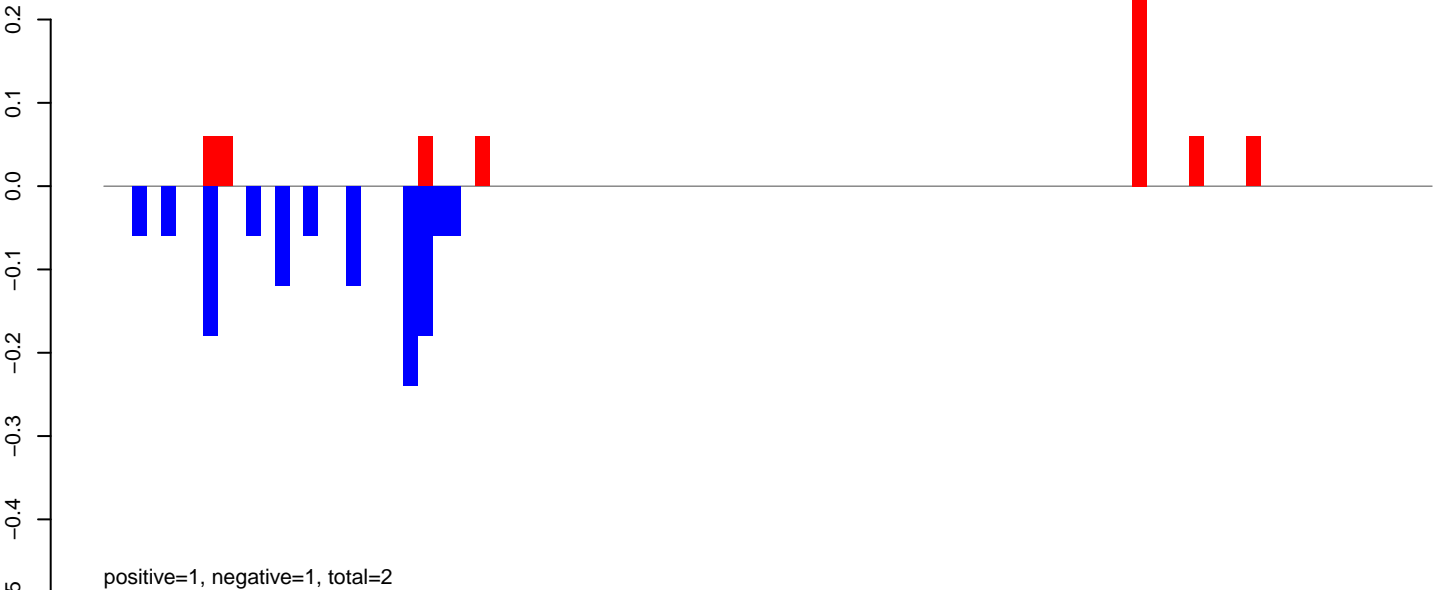
AeAlbo_C636HT_DENV2_Persist.rep



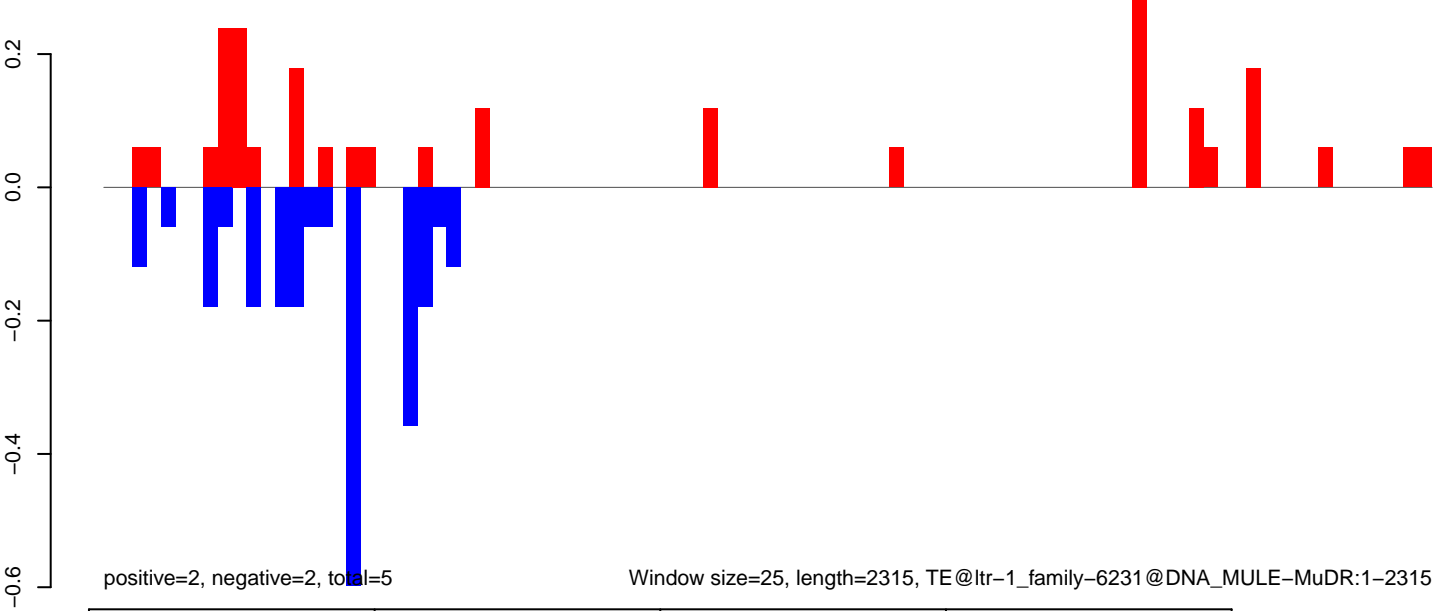
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

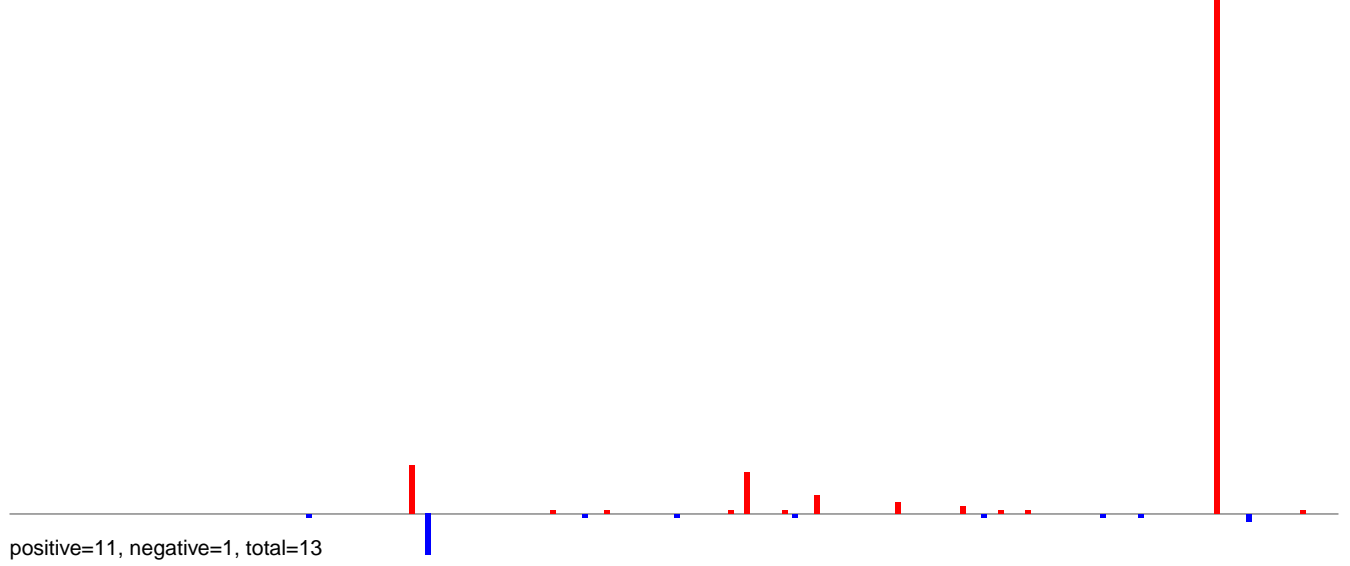


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=2315, TE@ltr-1_family-6231@DNA_MULE-MuDR:1-2315

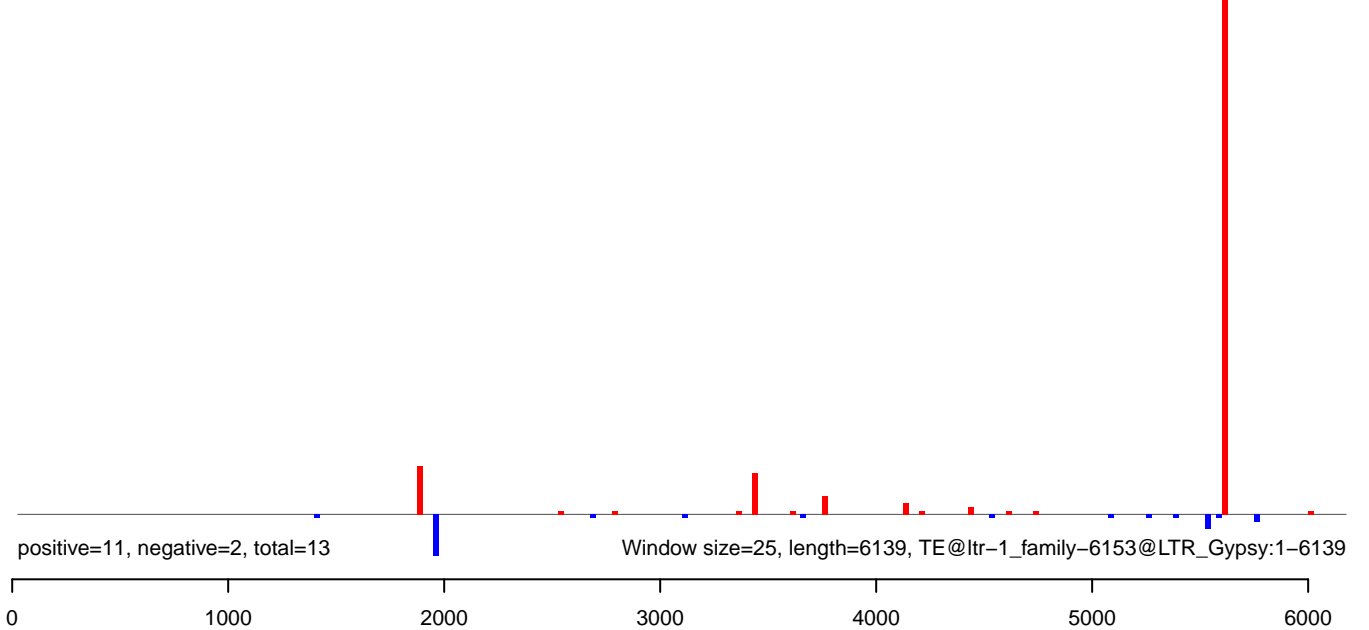
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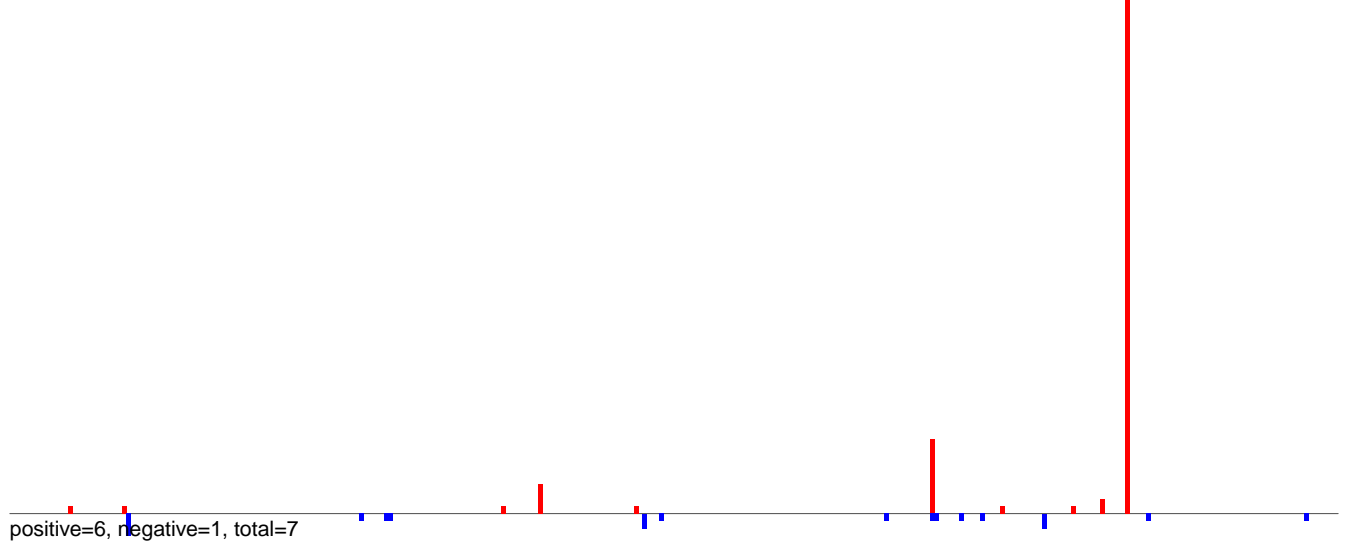
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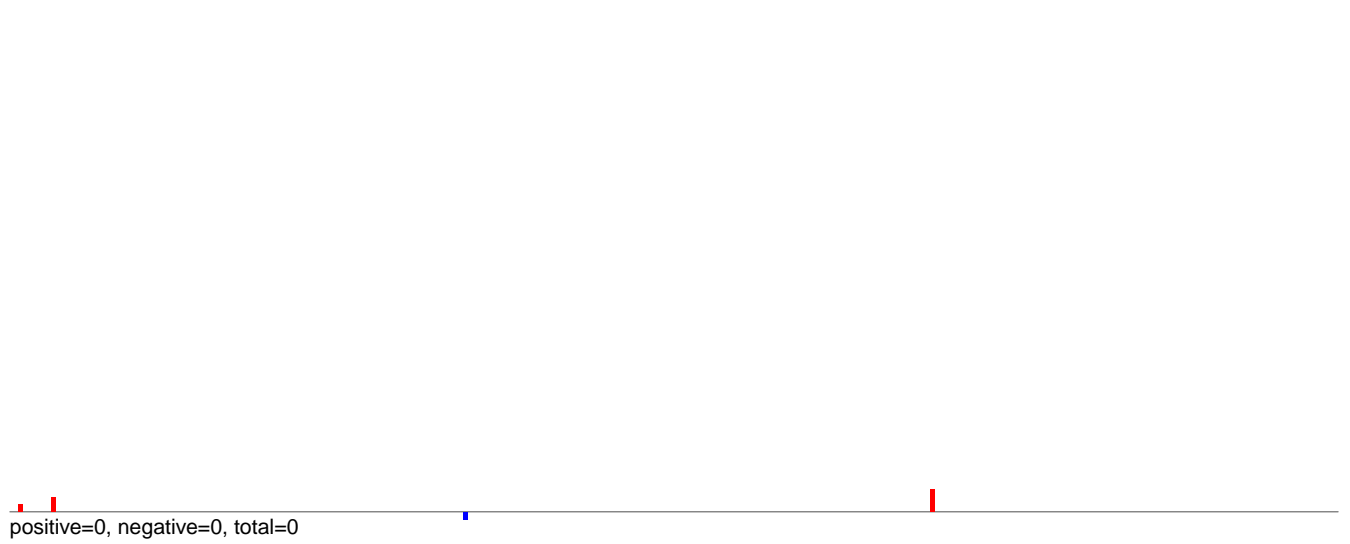
AeAlbo_C636HT_DENV2_Persist.rep



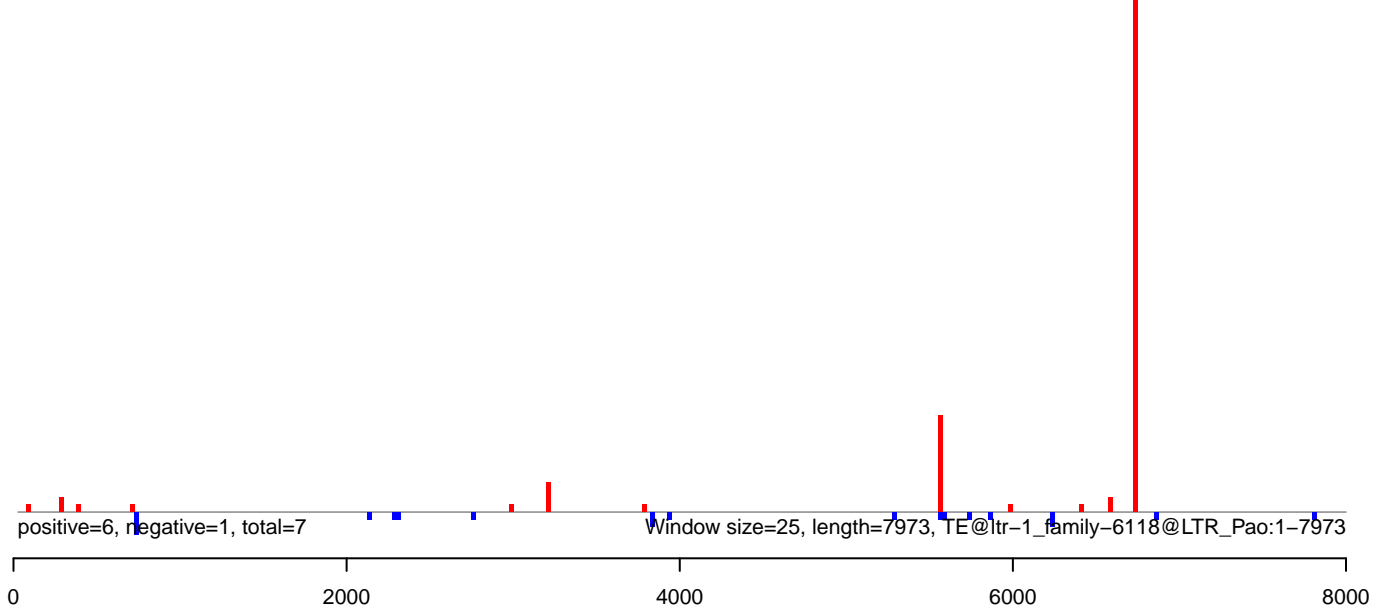
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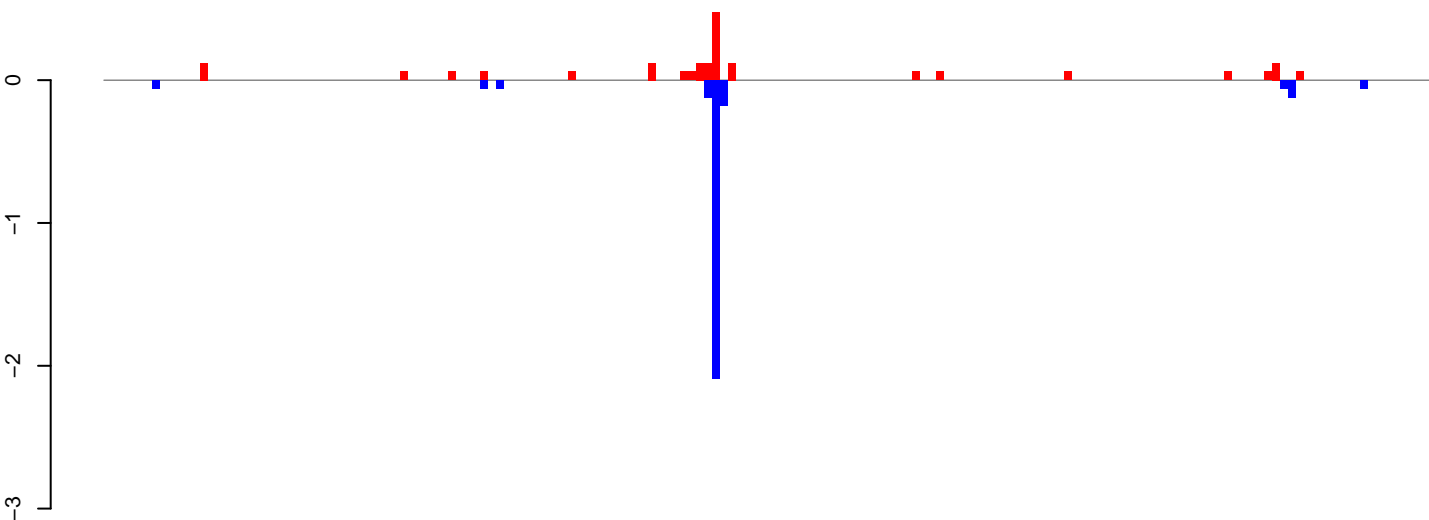
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

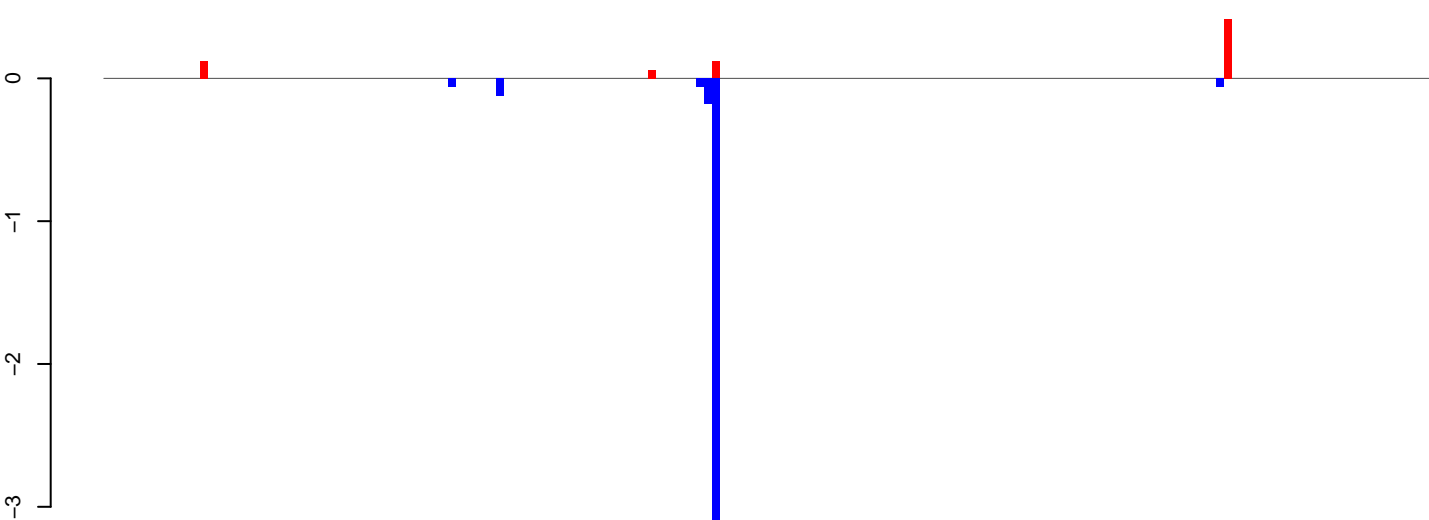


AeAlbo_C636HT_DENV2_Persist.18_23.rep



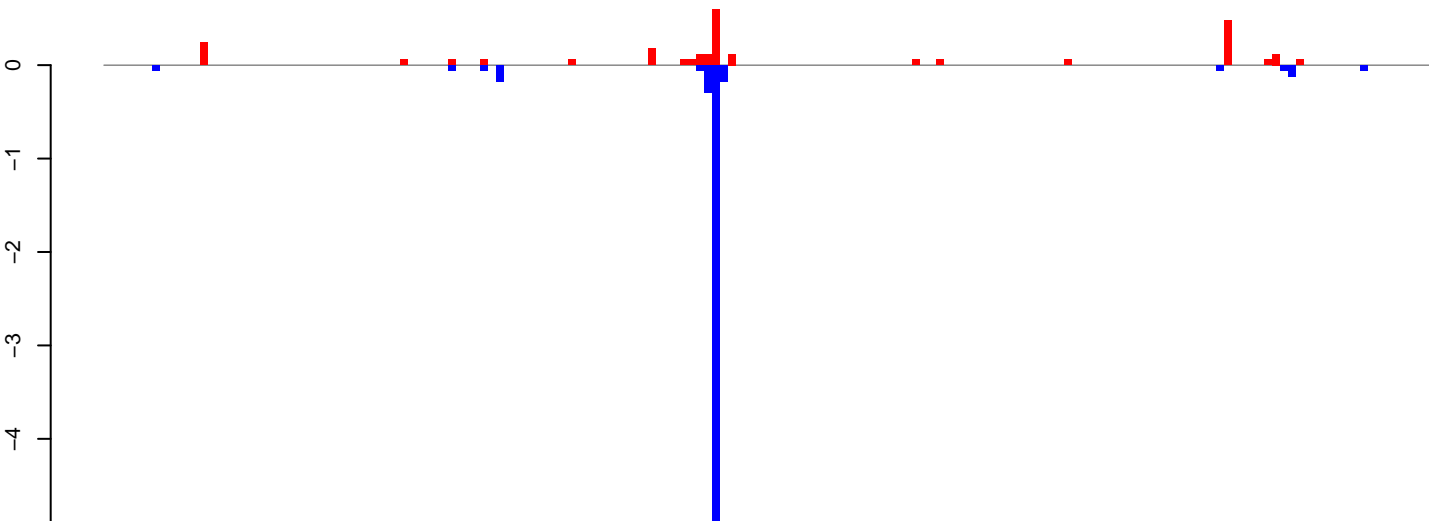
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=4, total=5

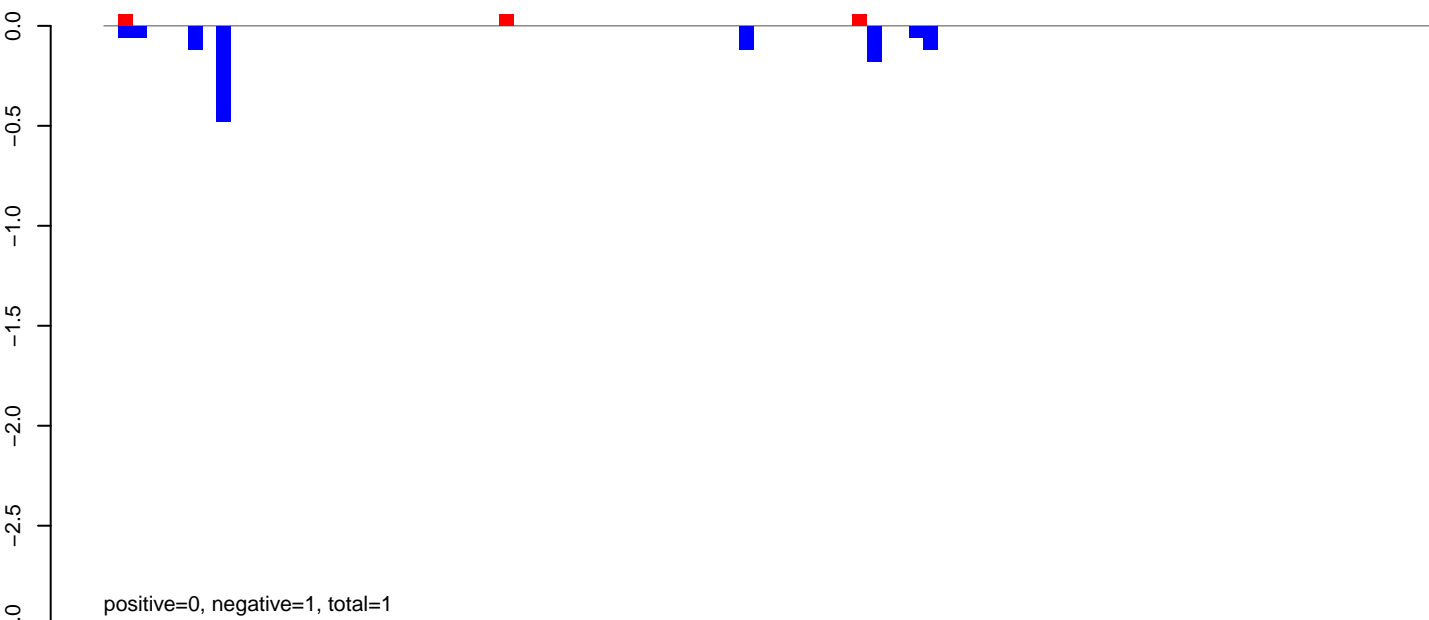
AeAlbo_C636HT_DENV2_Persist.rep



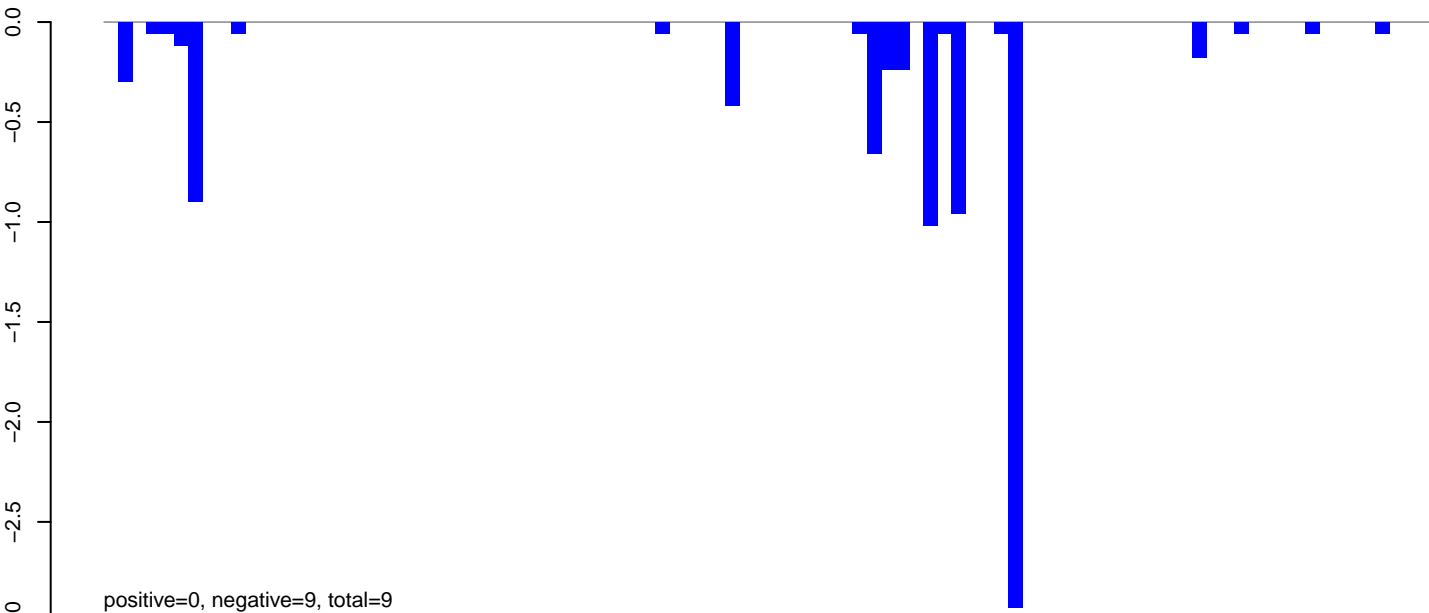
positive=3, negative=7, total=10

Window size=25, length=4129, TE@ltr-1_family-6032@LTR_Gypsy:1-4129

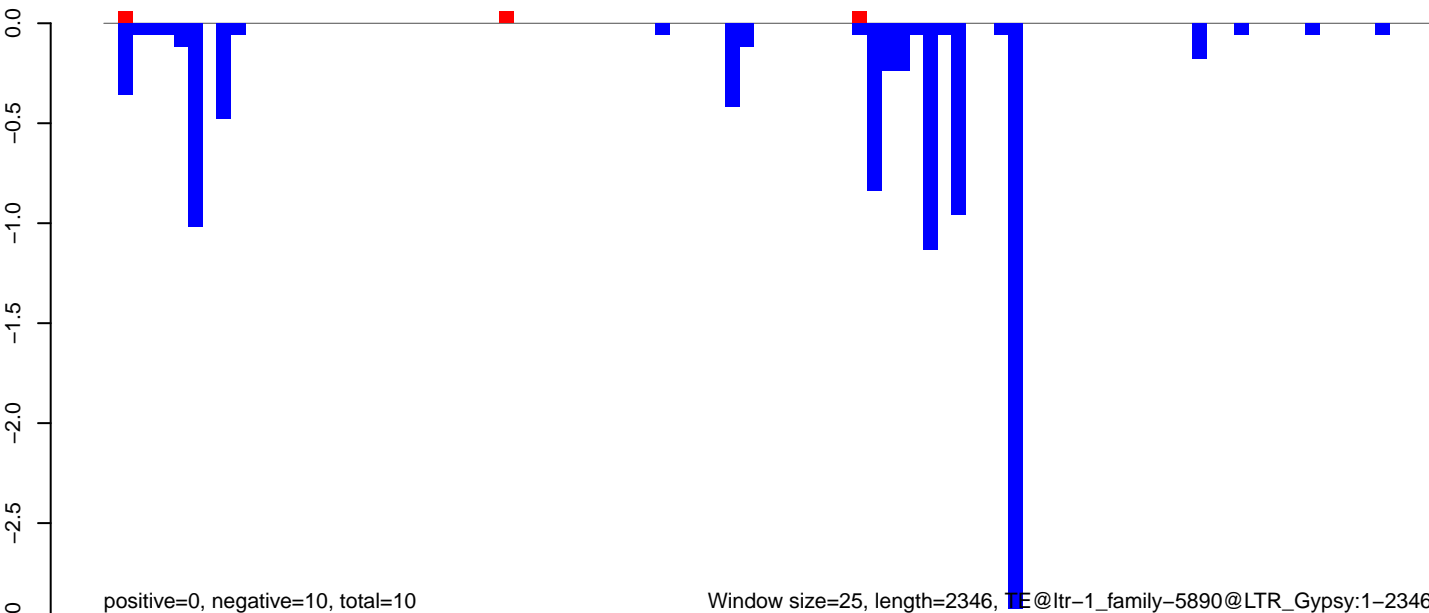
AeAlbo_C636HT_DENV2_Persist.18_23.rep



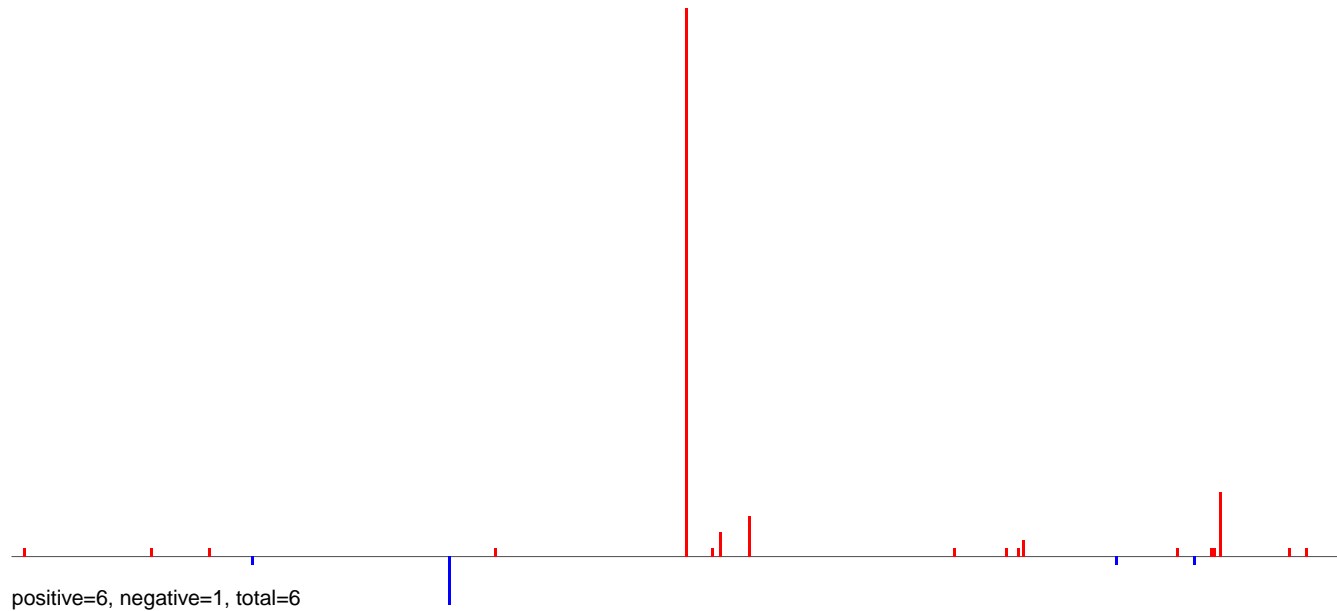
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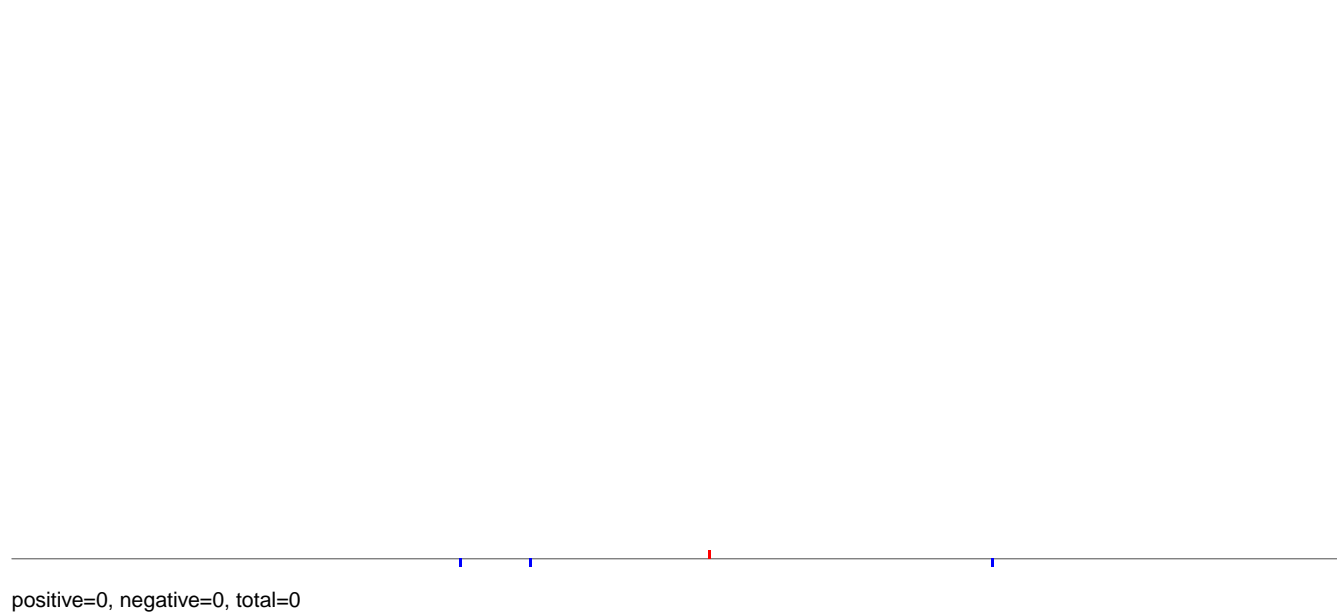
AeAlbo_C636HT_DENV2_Persist.rep



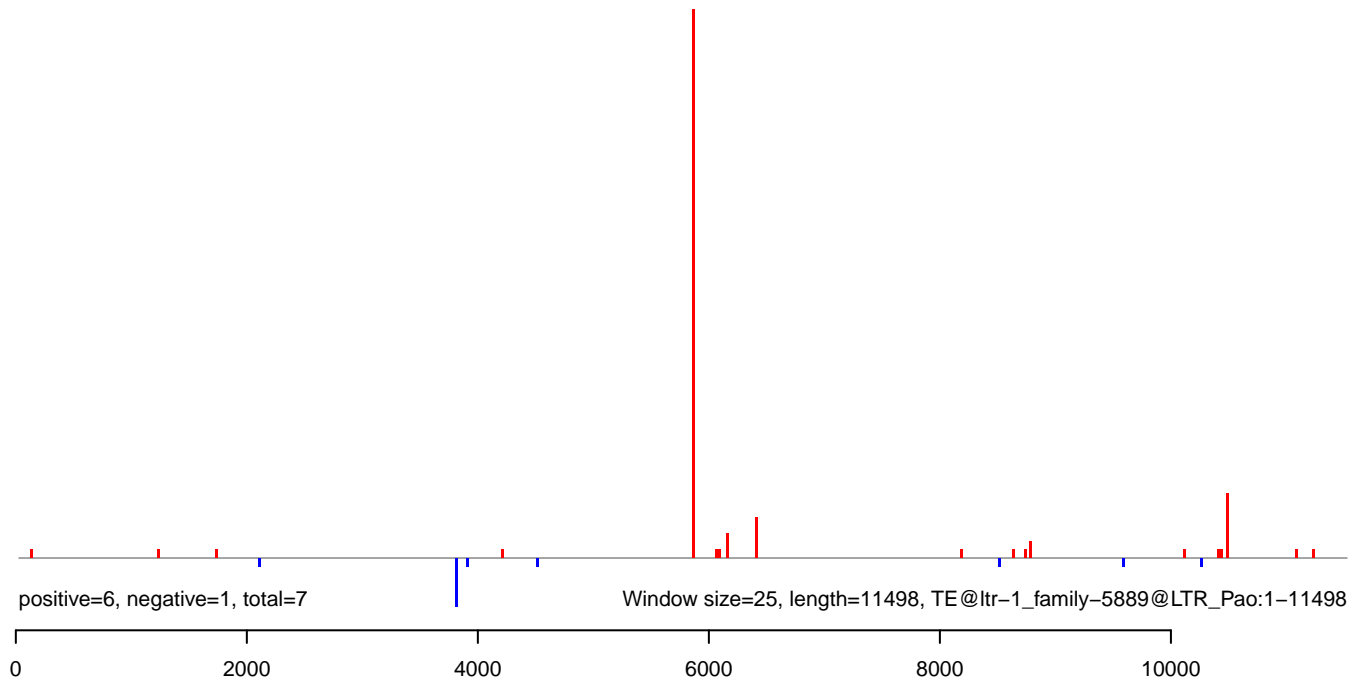
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



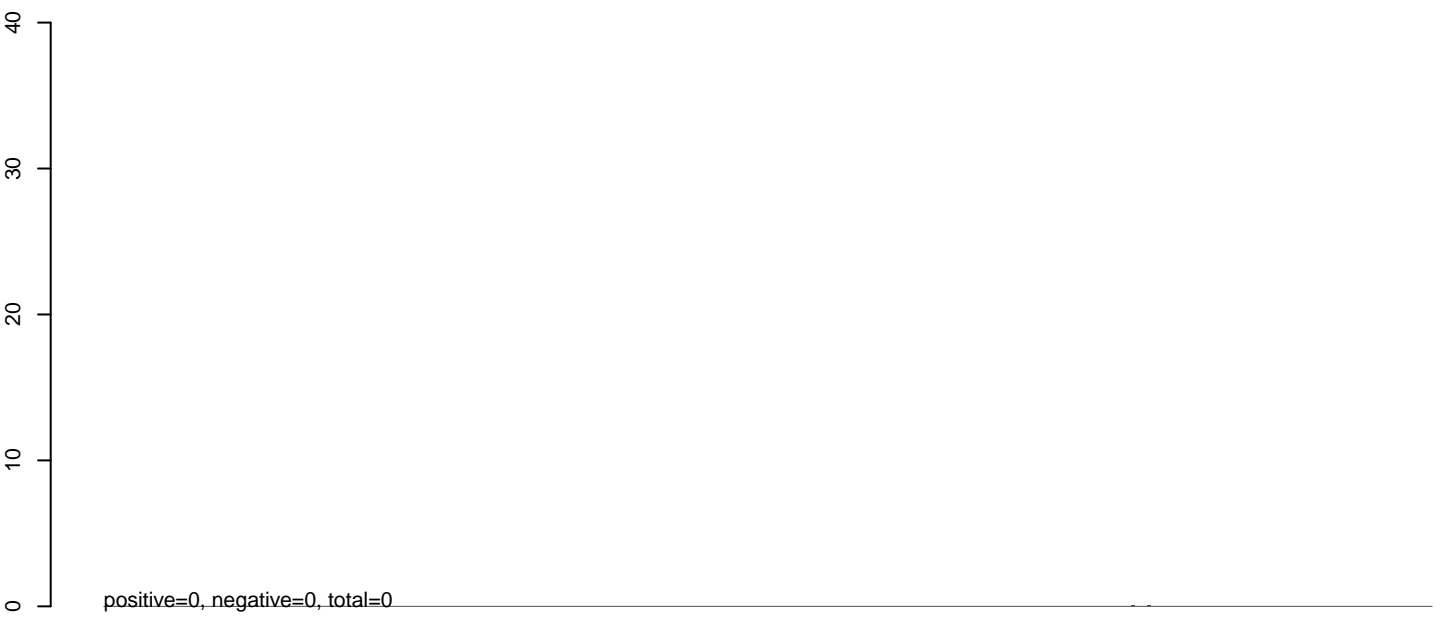
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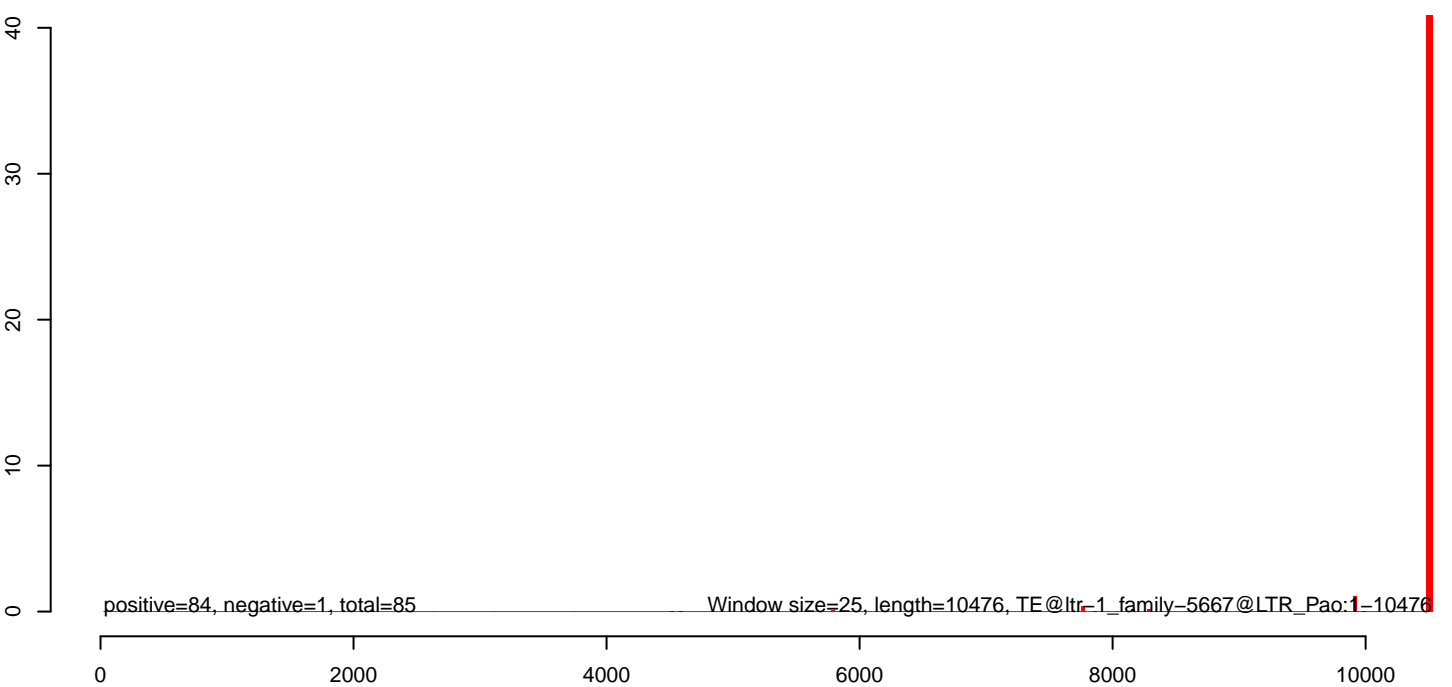
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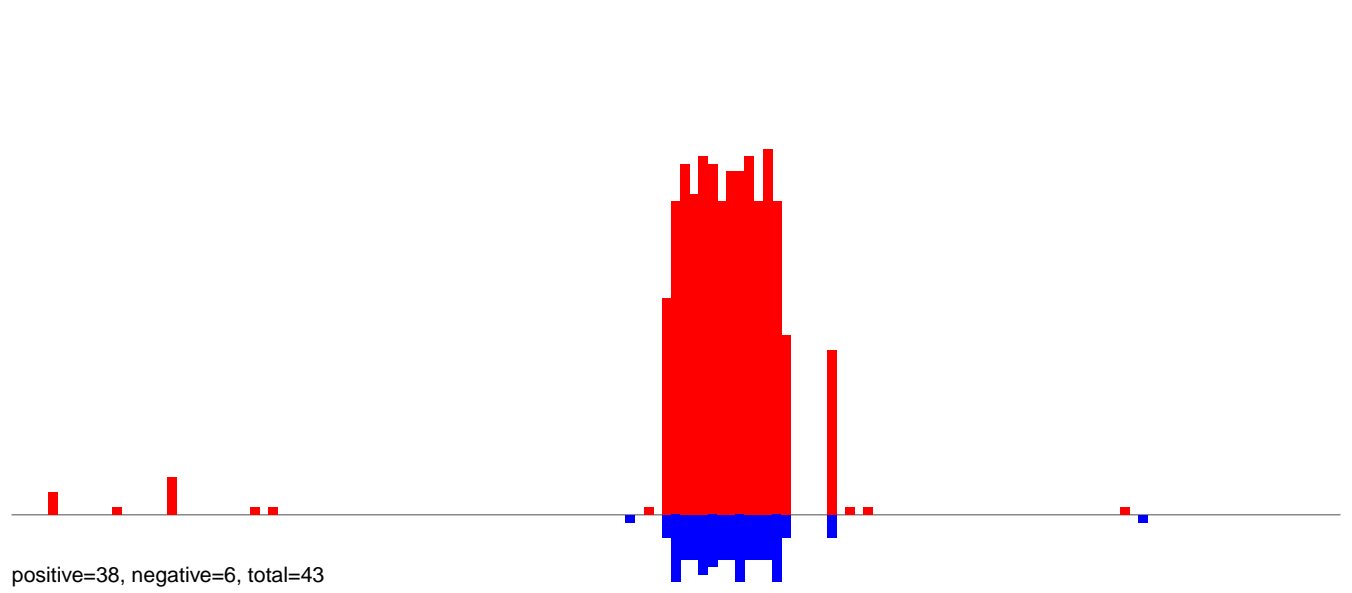
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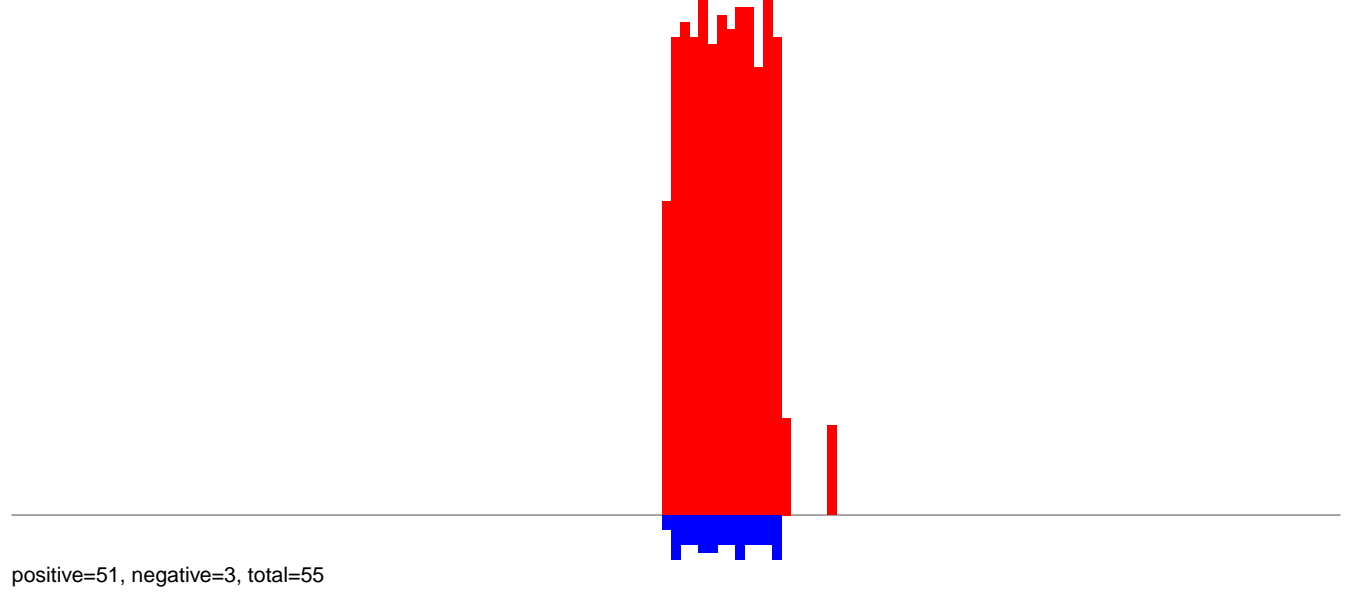
AeAlbo_C636HT_DENV2_Persist.rep



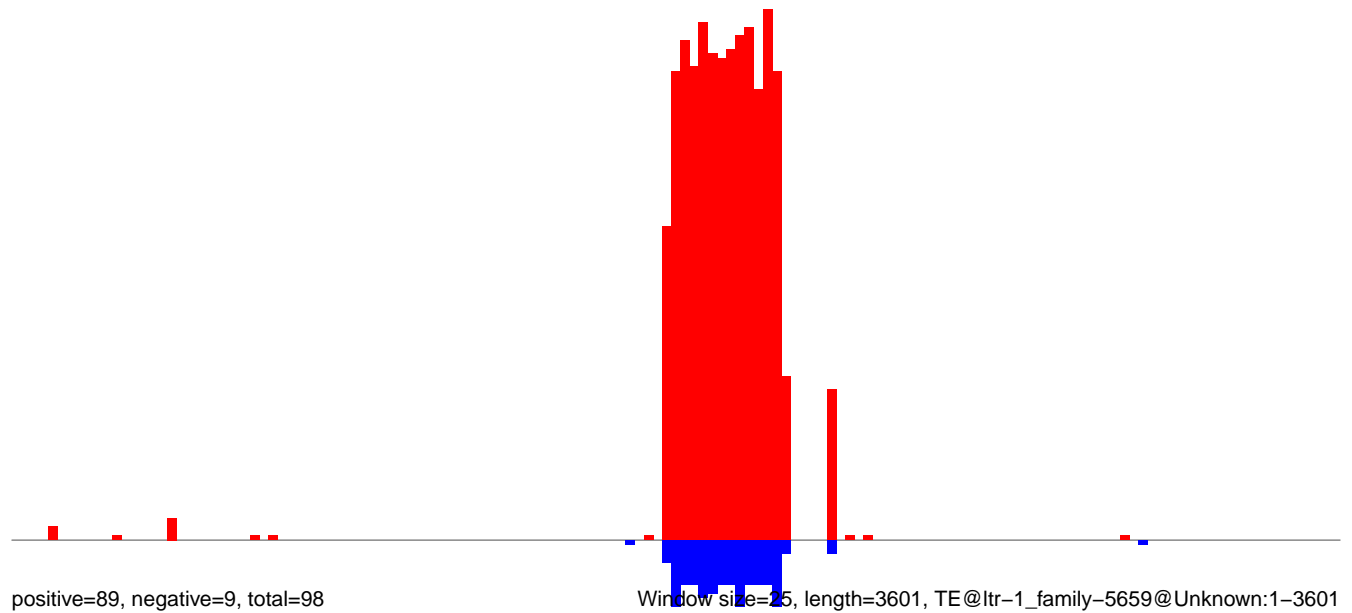
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



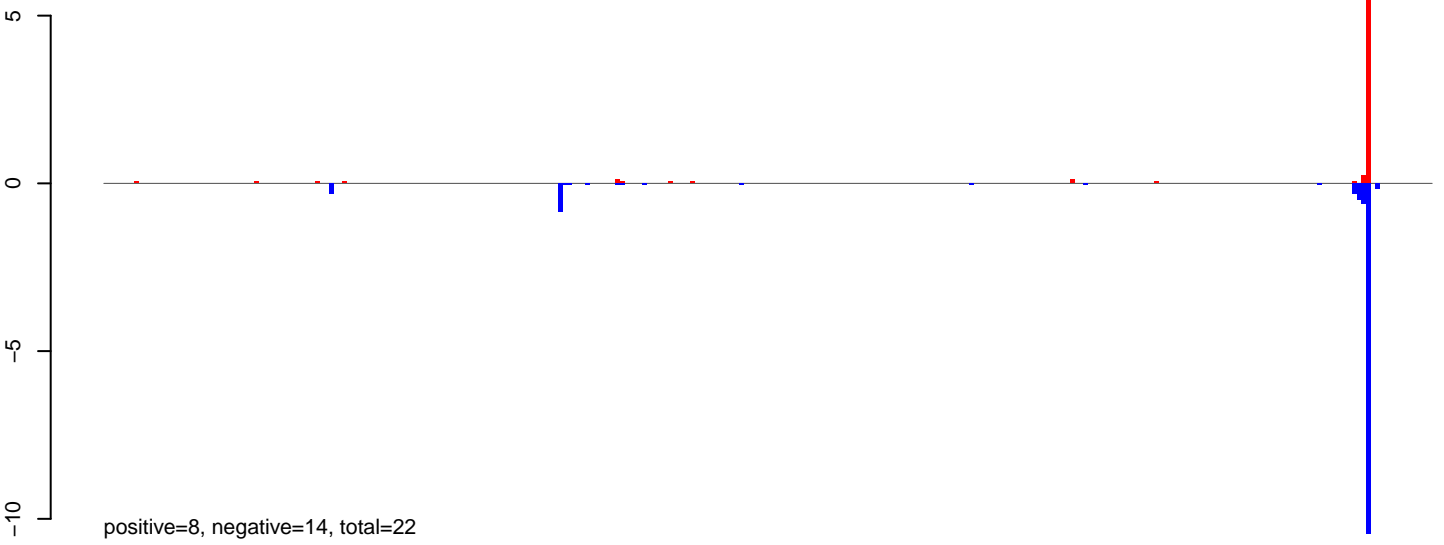
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Window size=25, length=3601, TE@ltr-1_family-5659@Unknown:1-3601

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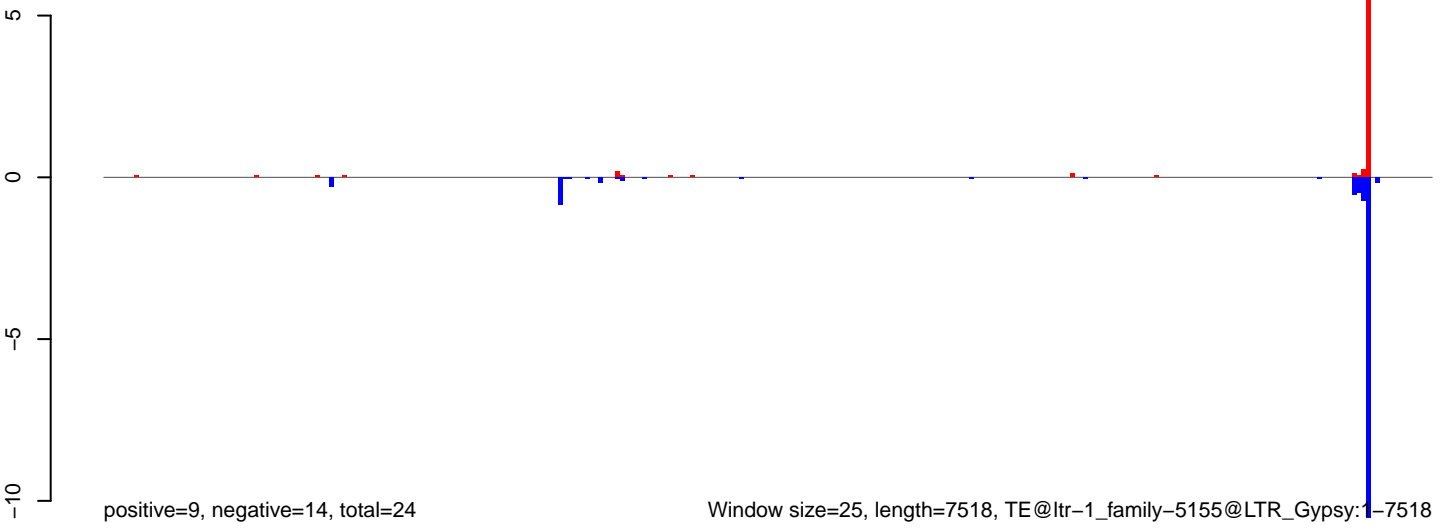
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



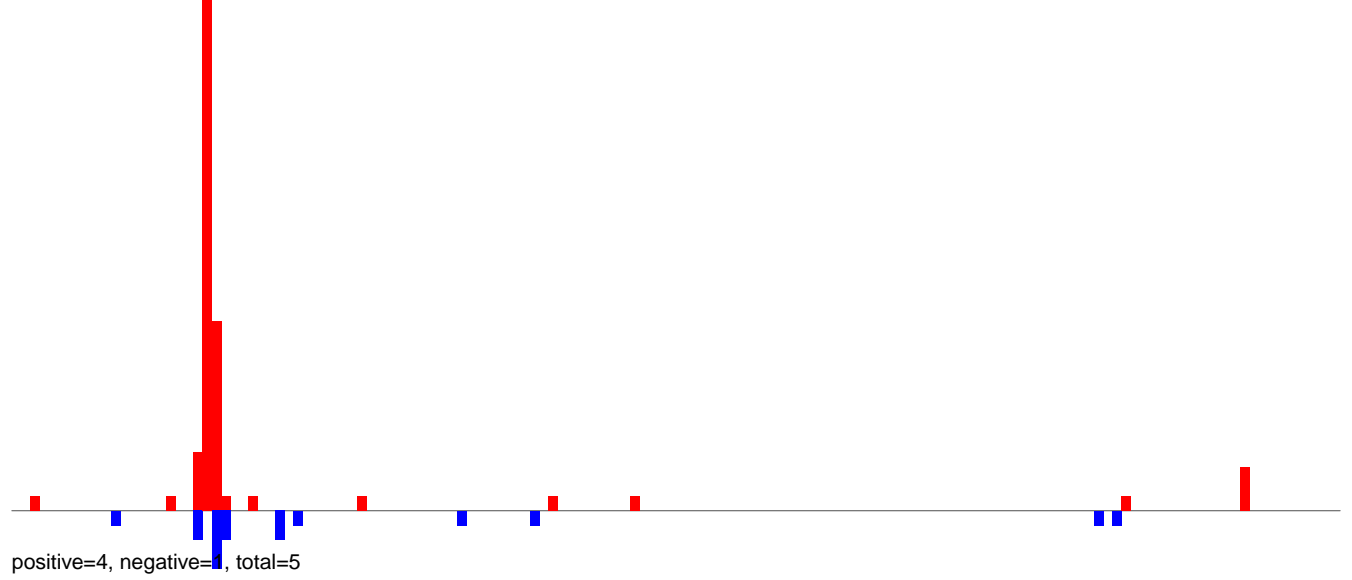
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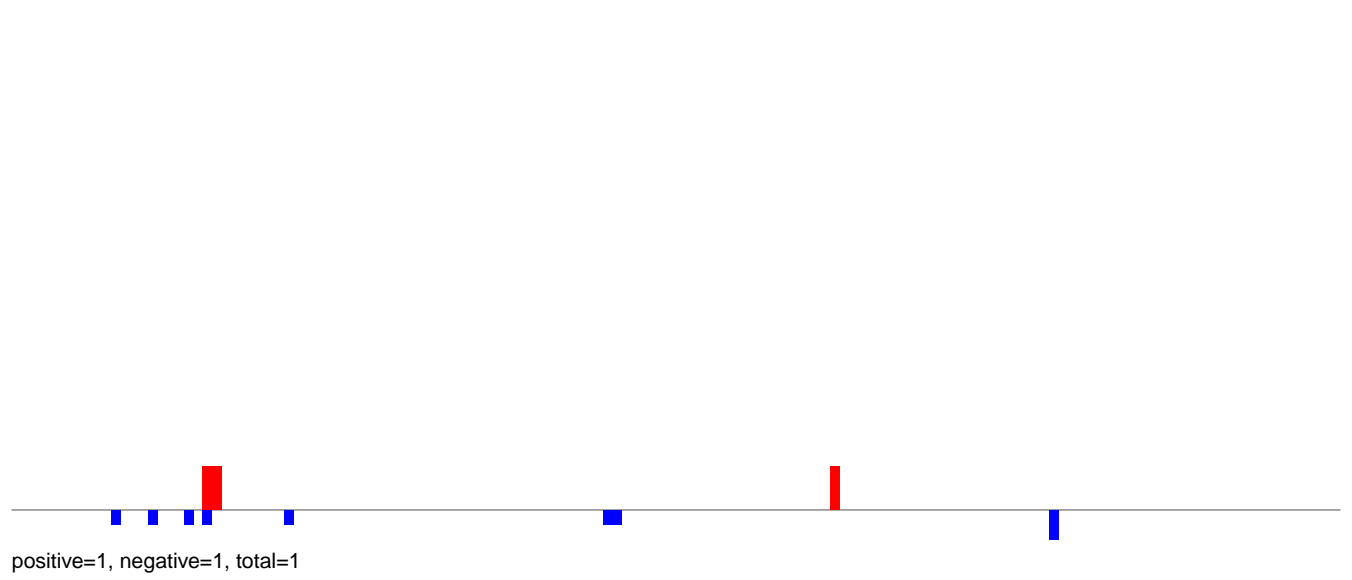
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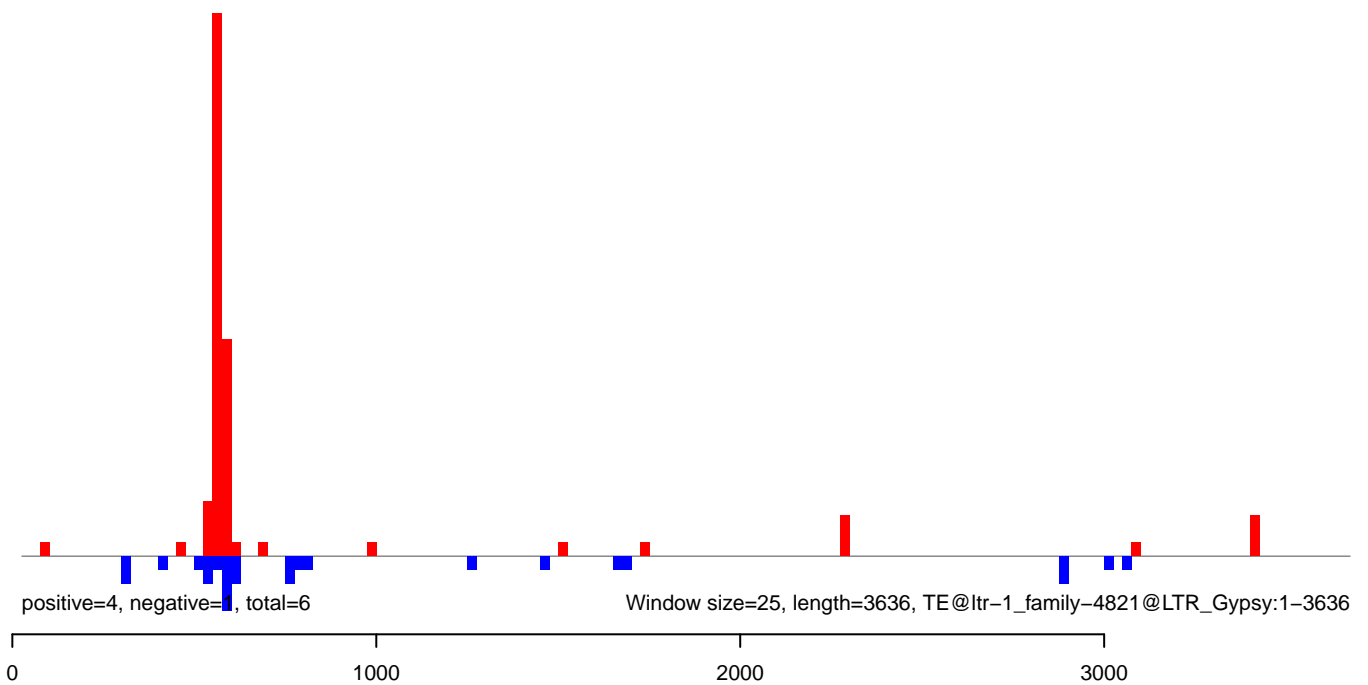
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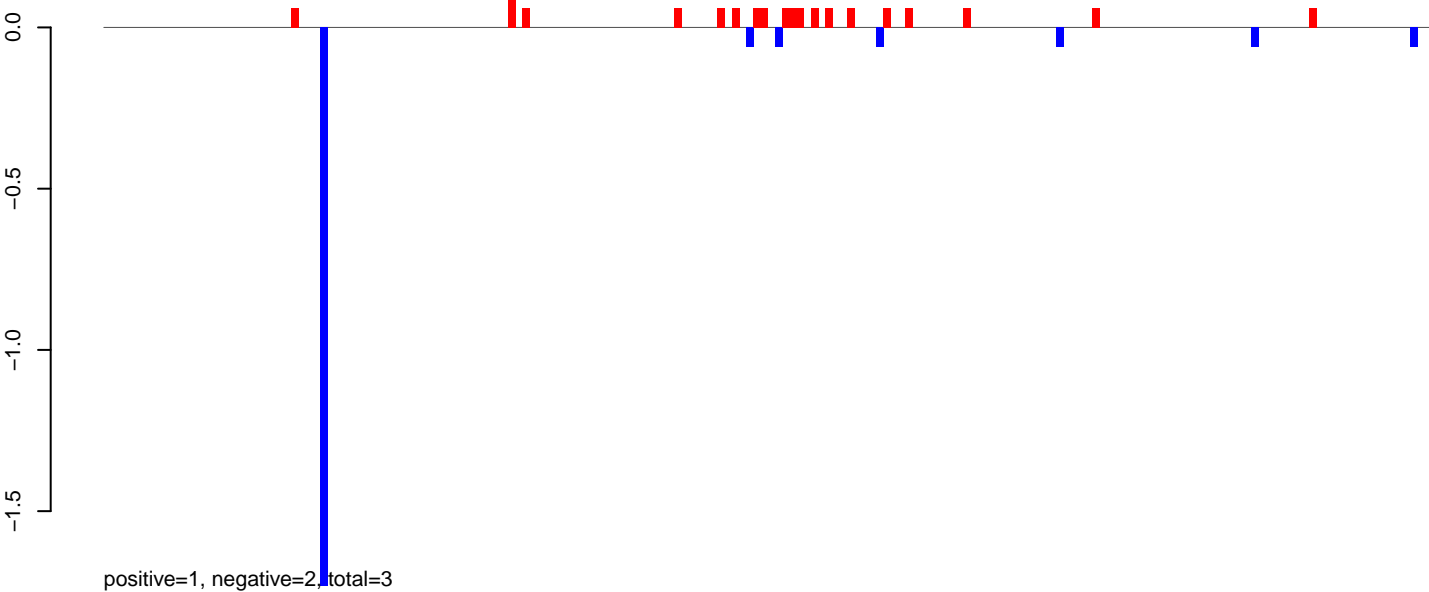
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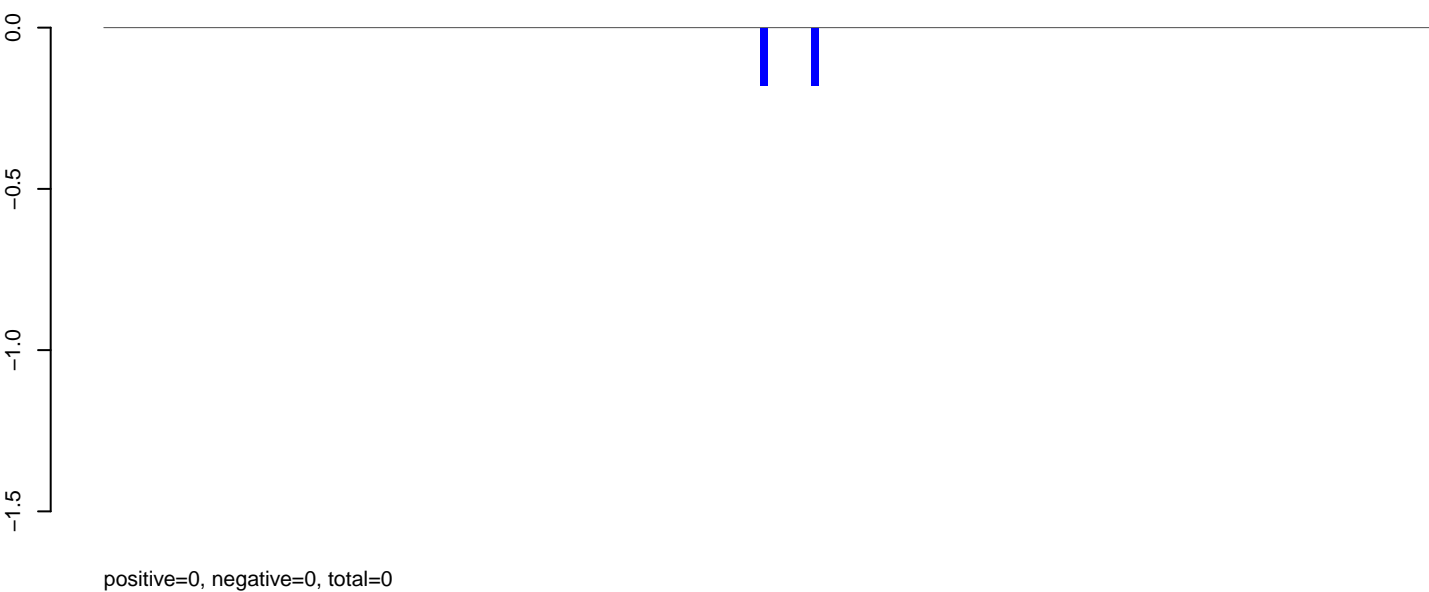
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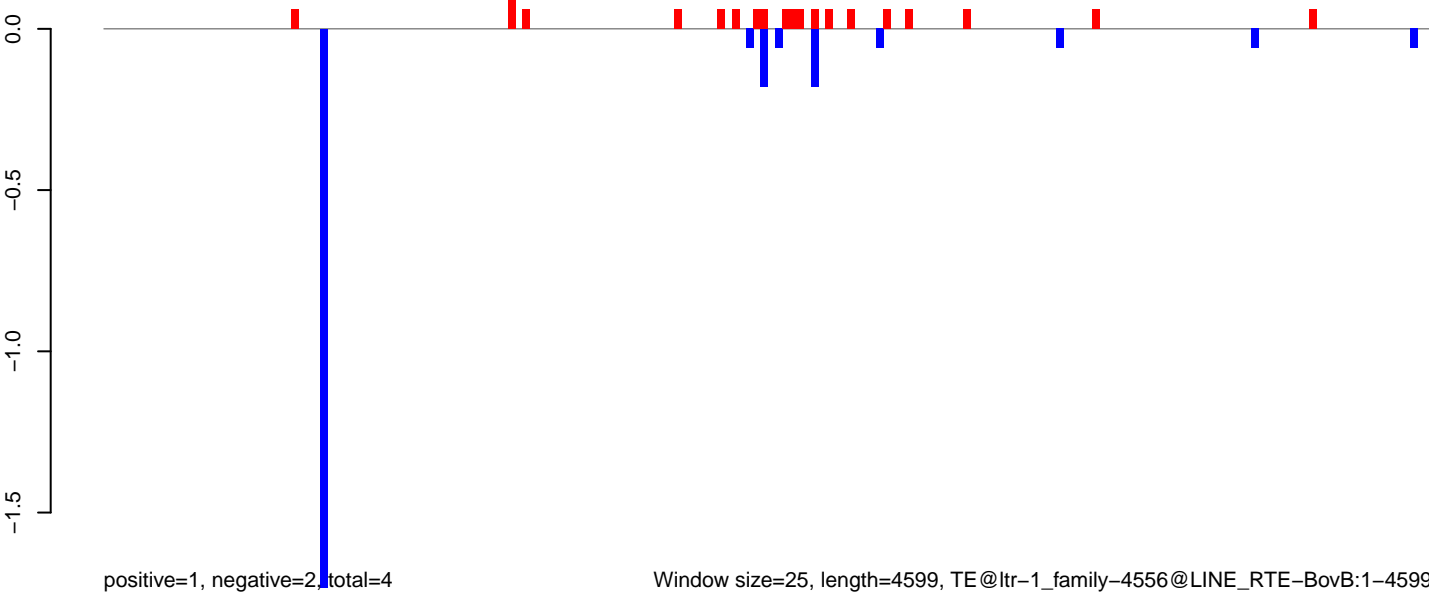
AeAlbo_C636HT_DENV2_Persist.18_23.rep



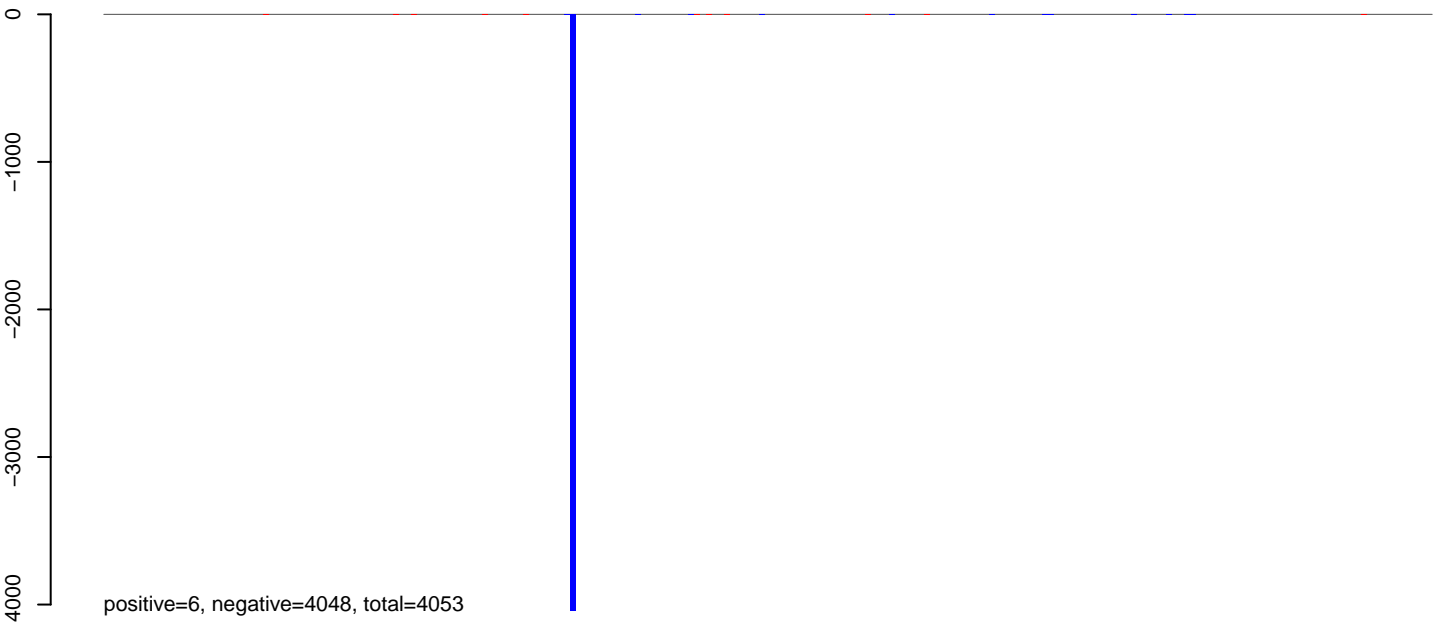
AeAlbo_C636HT_DENV2_Persist.24_35.rep



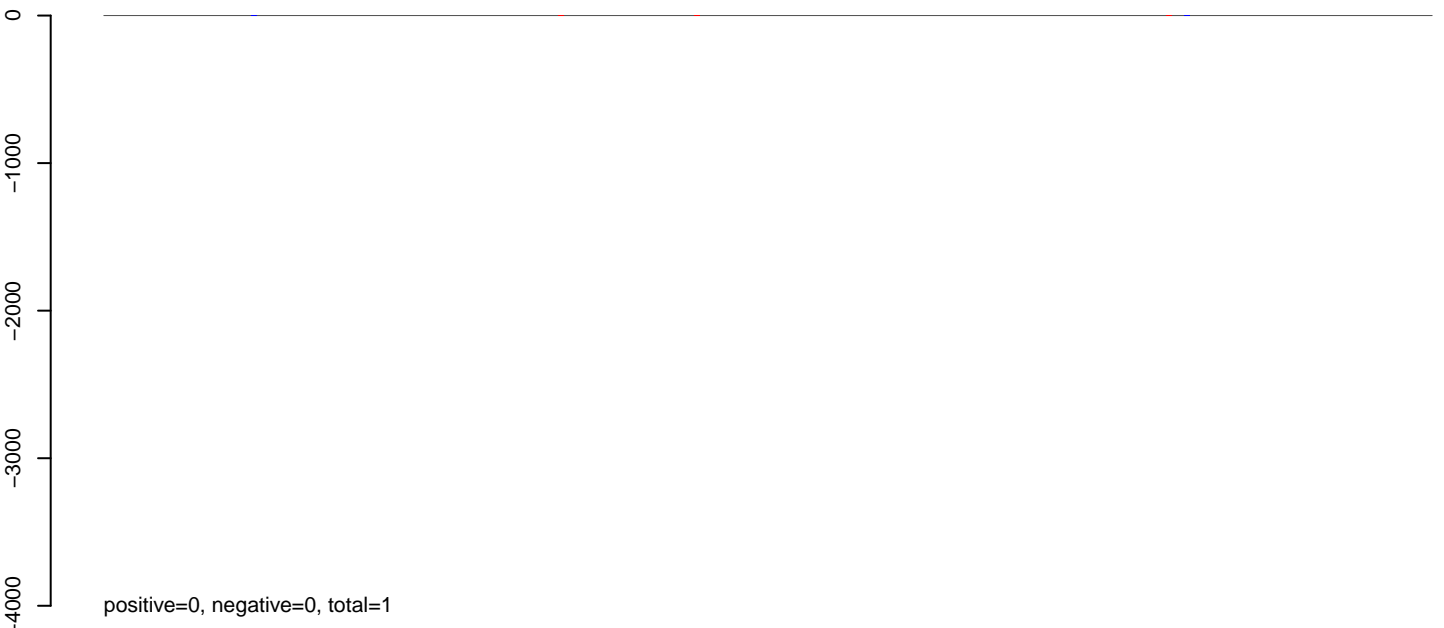
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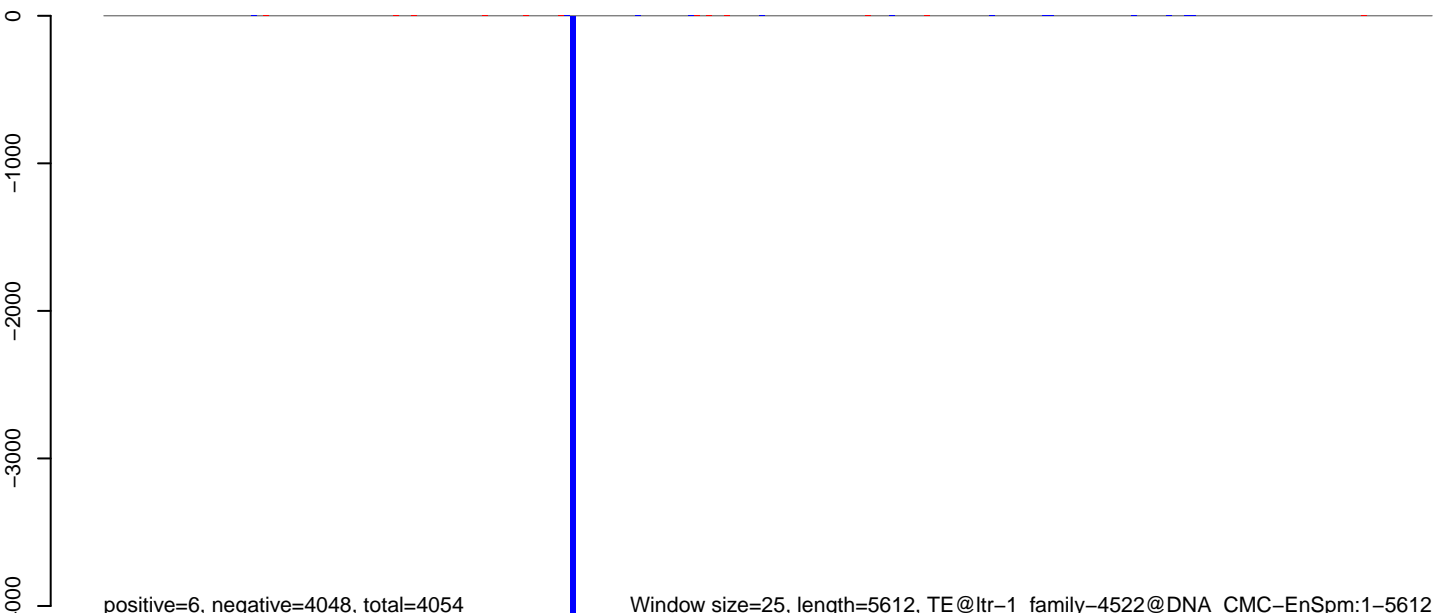
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



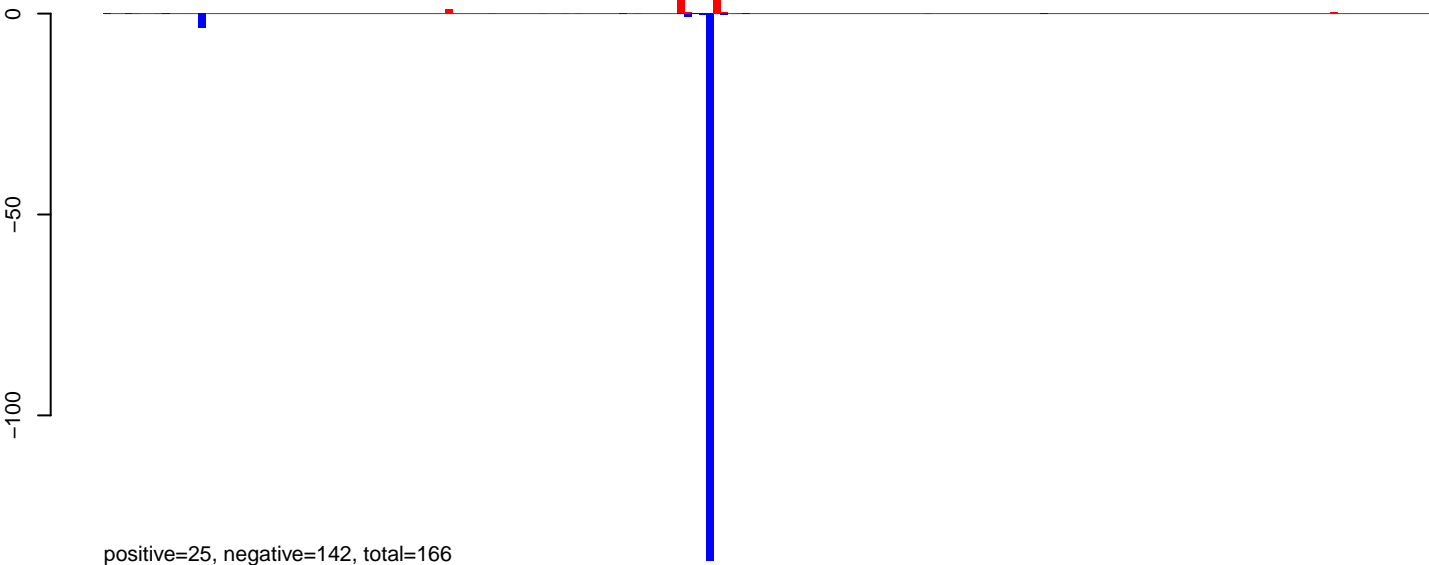
AeAlbo_C636HT_DENV2_Persist.rep



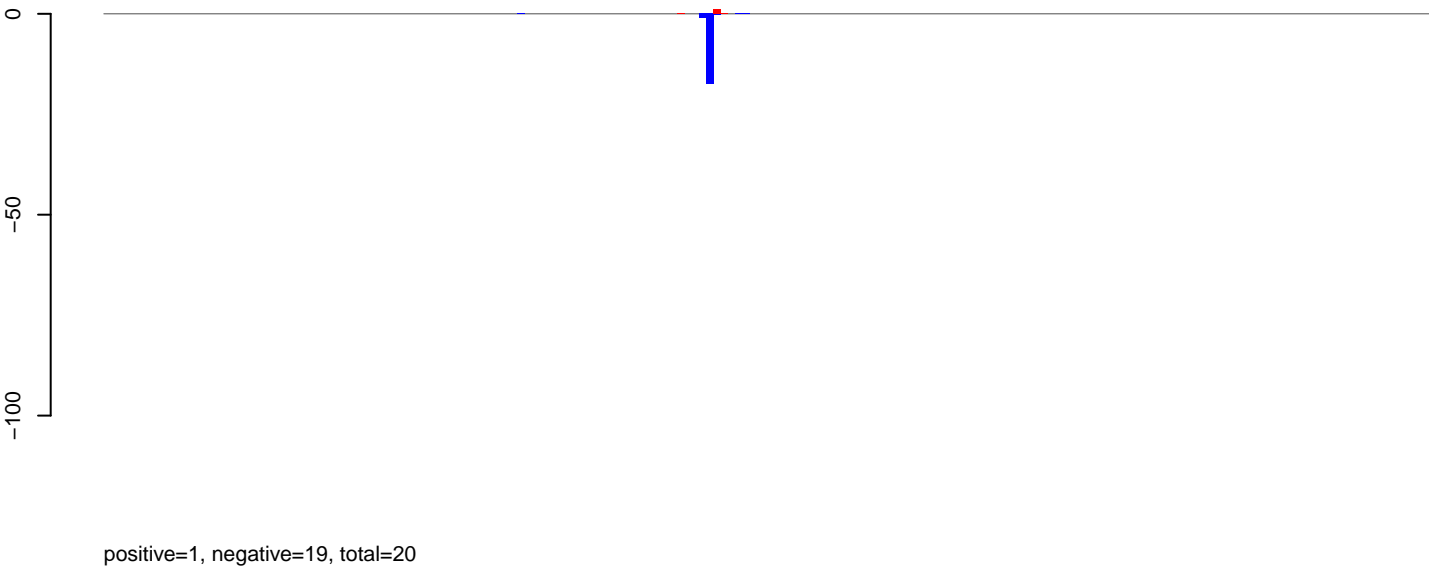
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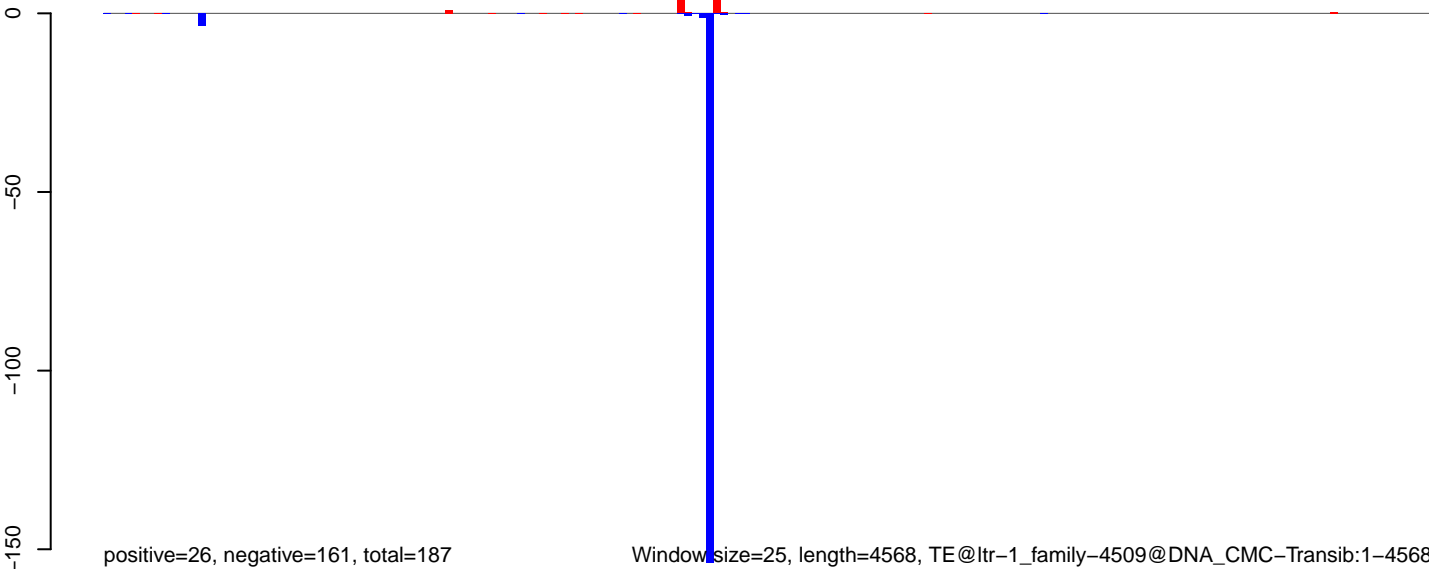
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



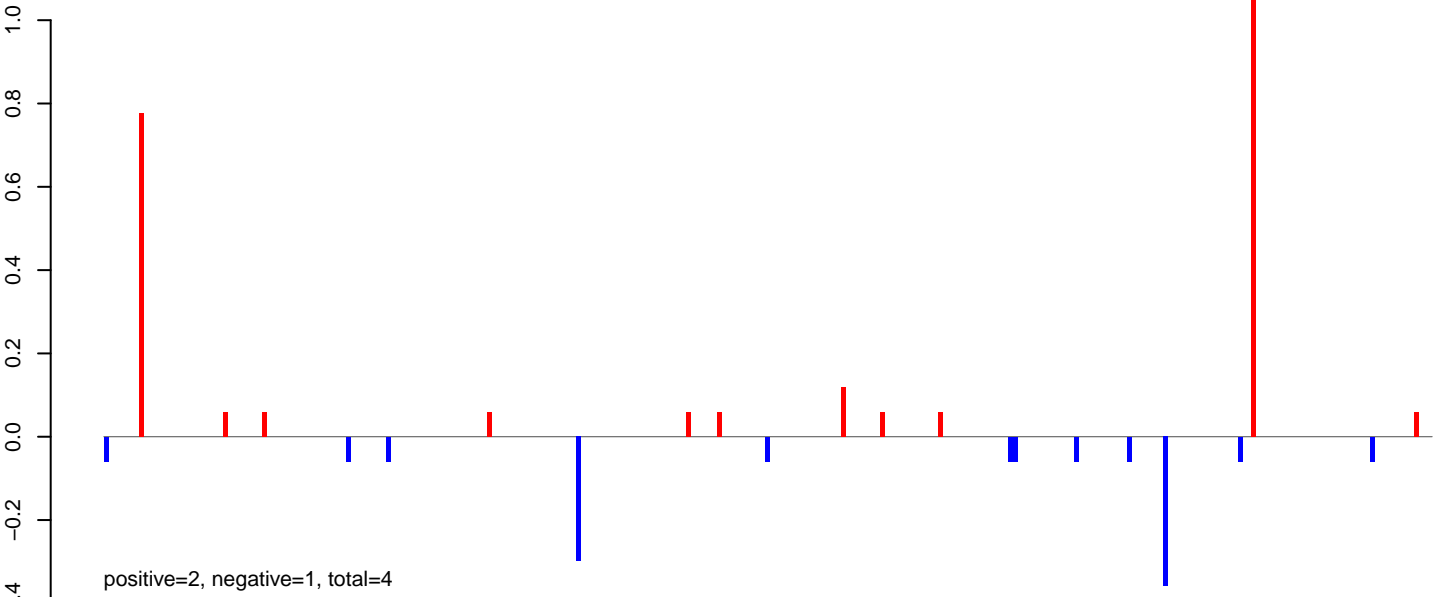
AeAlbo_C636HT_DENV2_Persist.rep



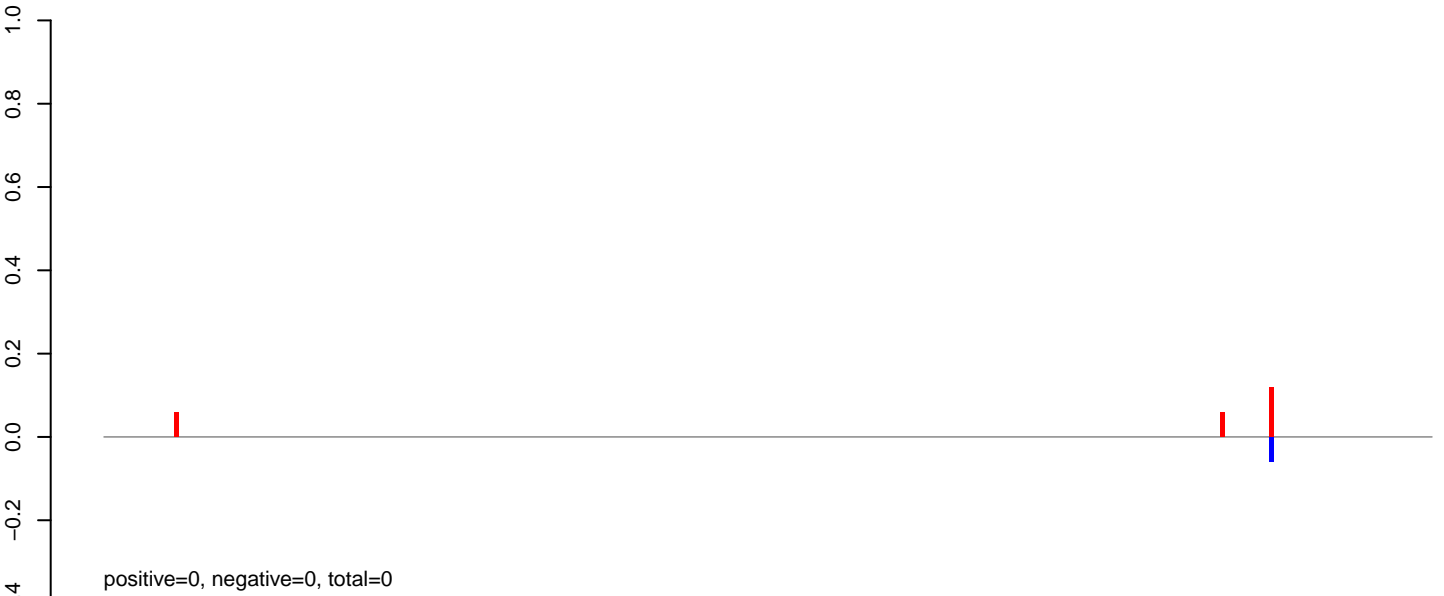
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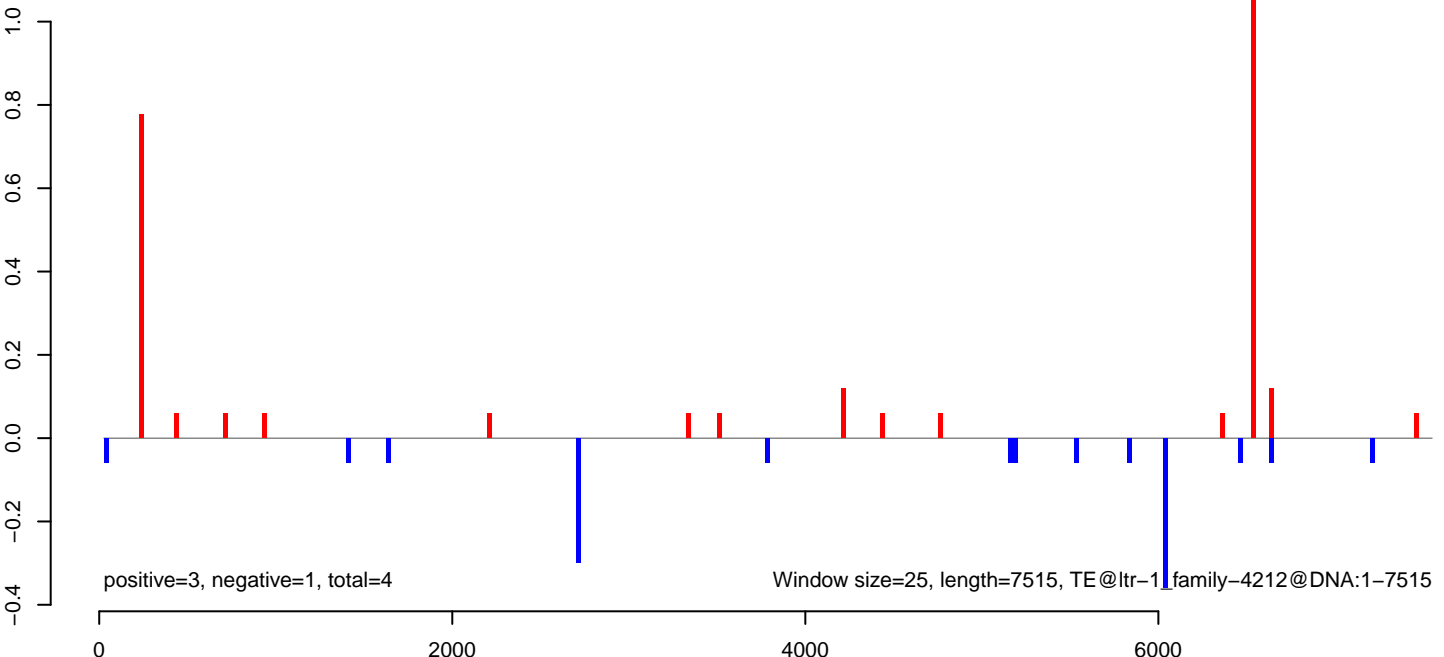
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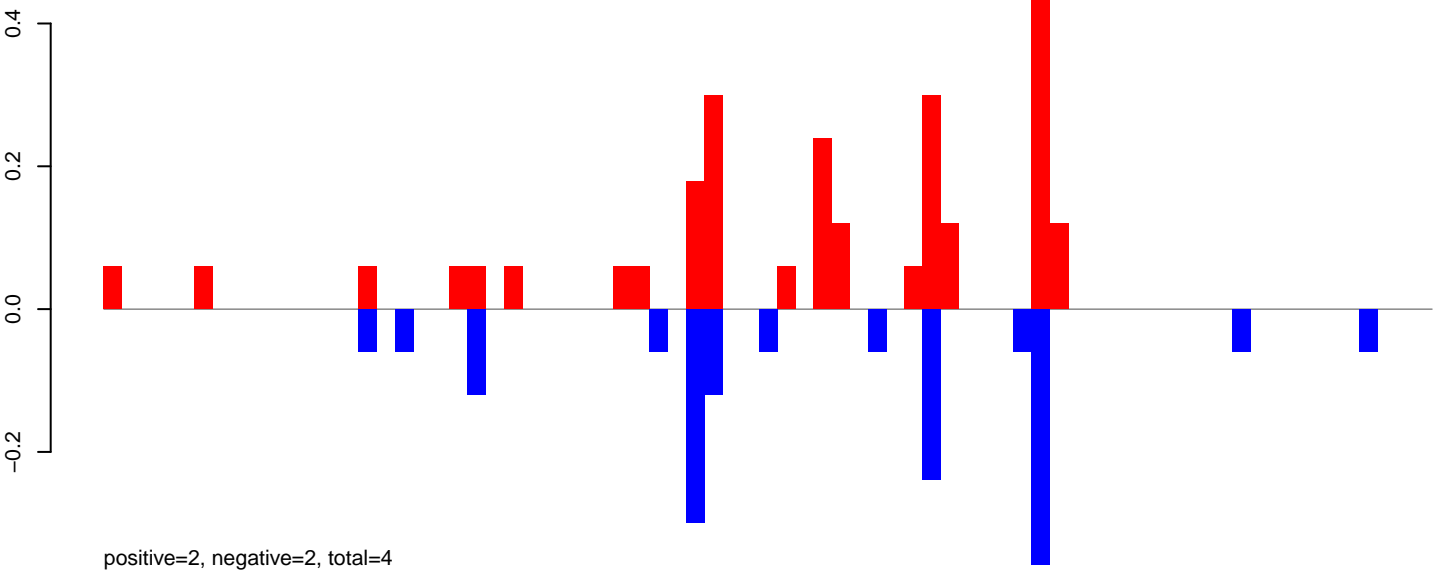
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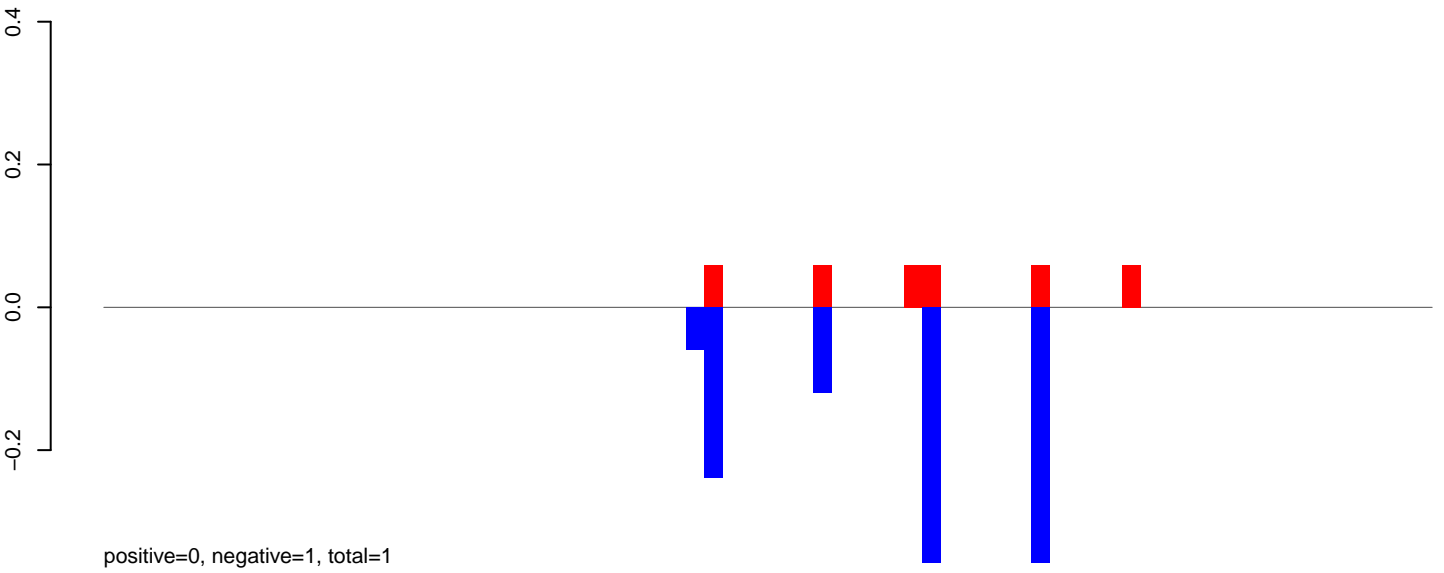
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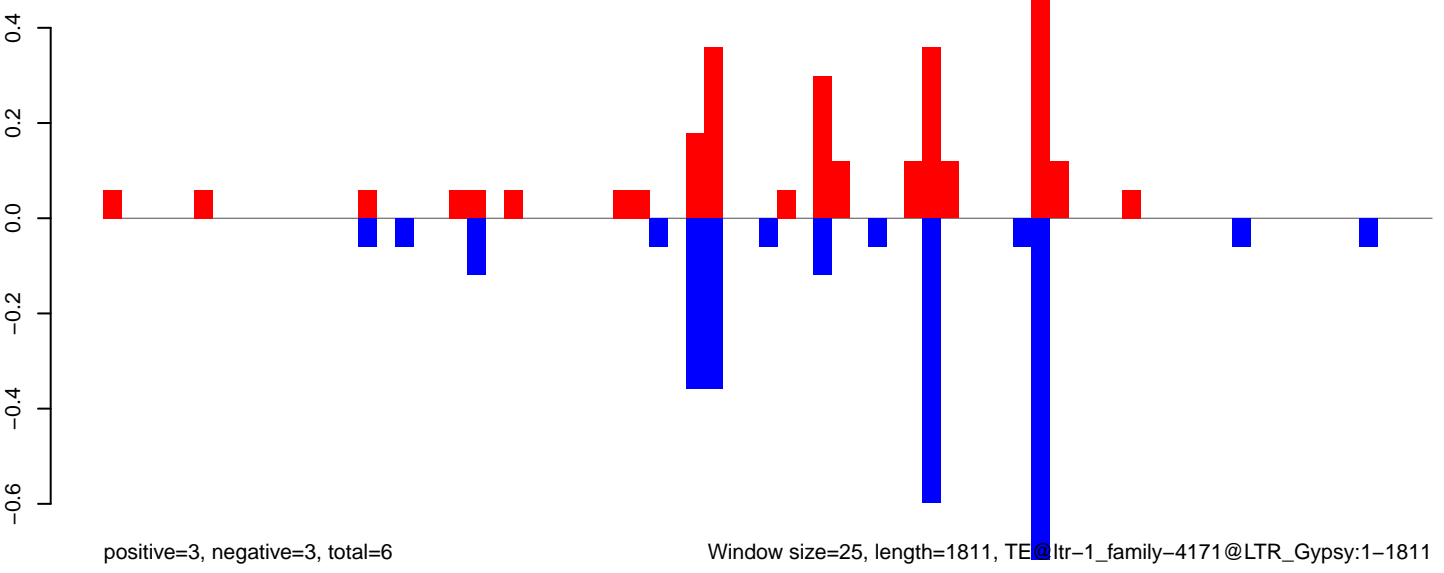
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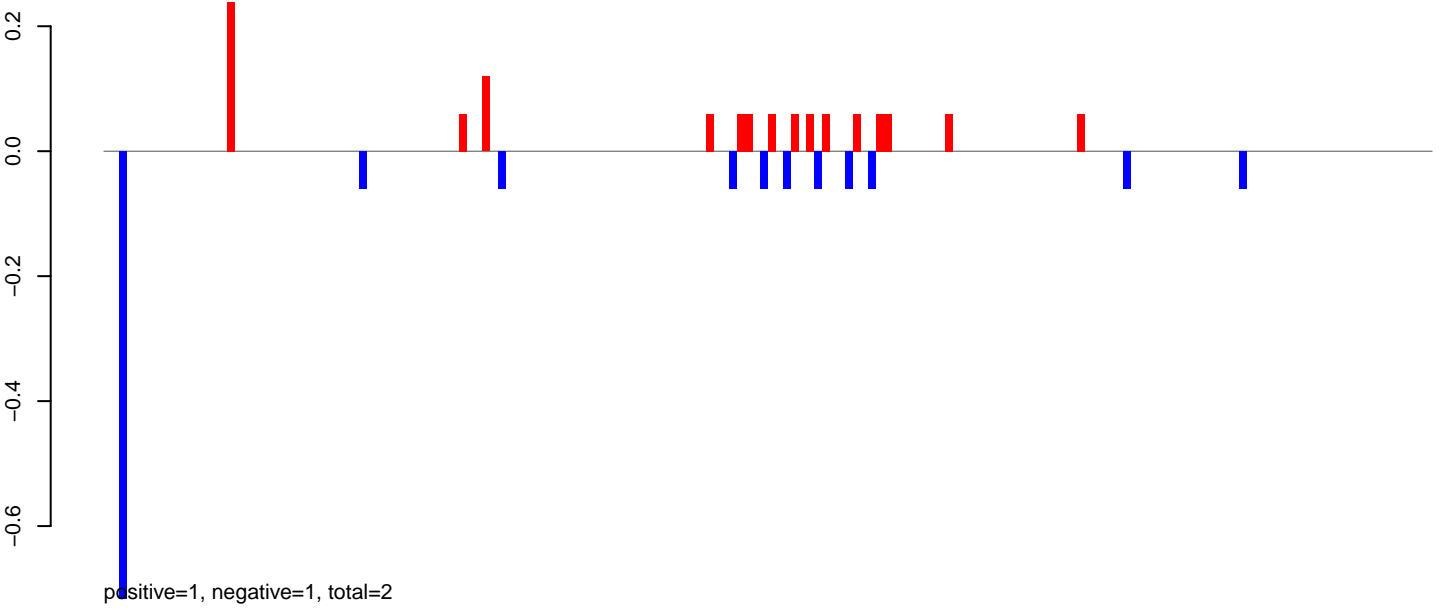
AeAlbo_C636HT_DENV2_Persist.24_35.rep



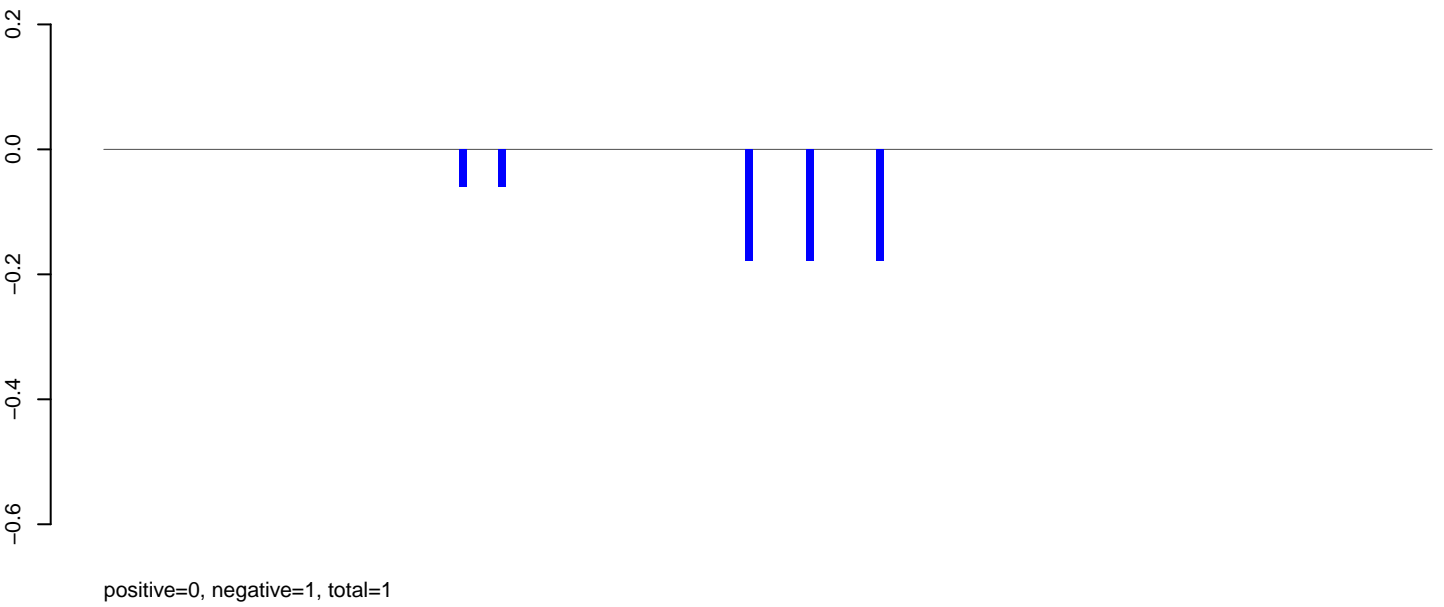
AeAlbo_C636HT_DENV2_Persist.rep



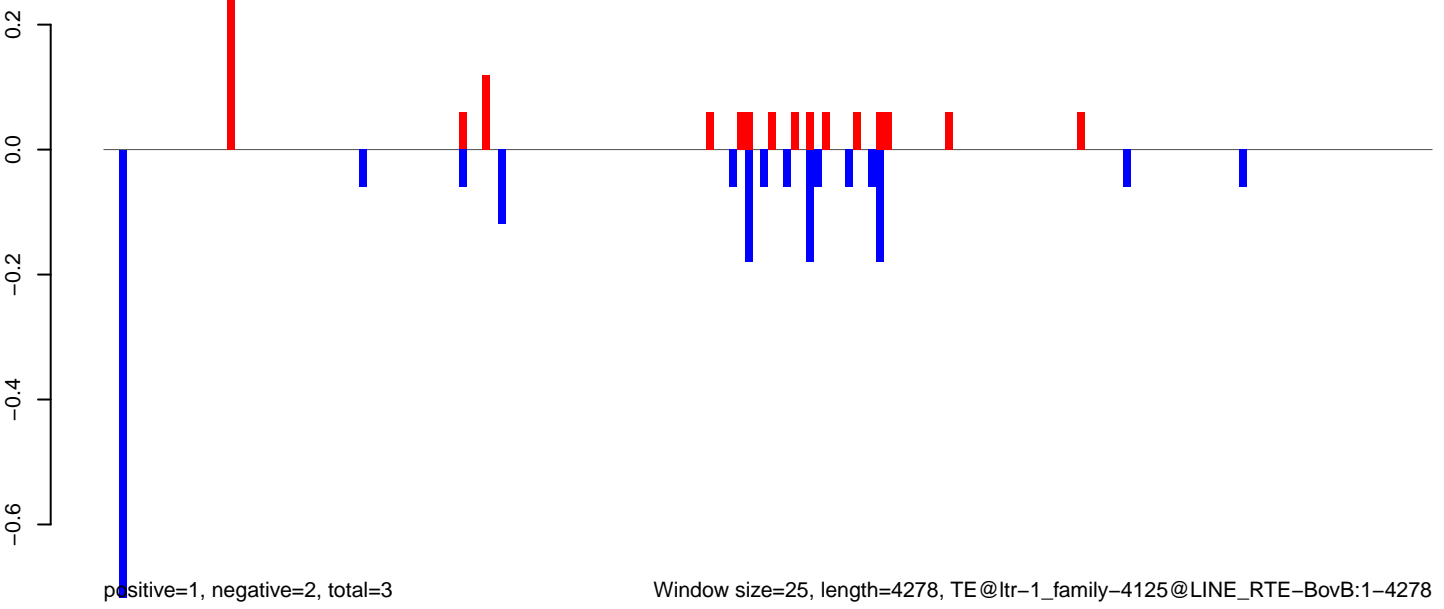
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



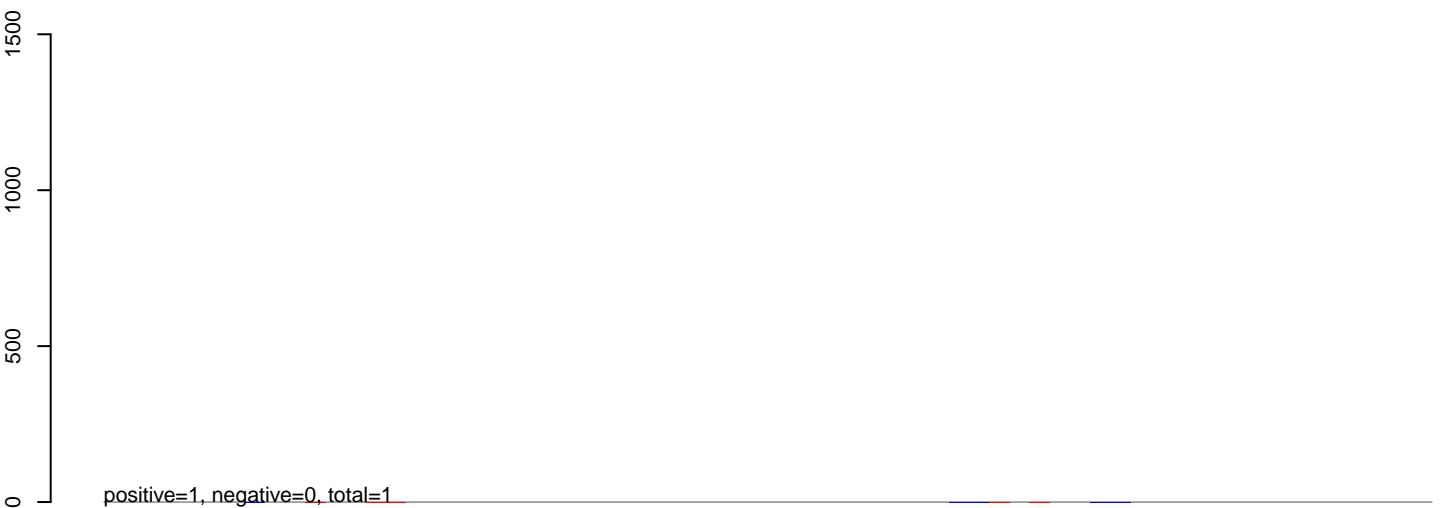
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

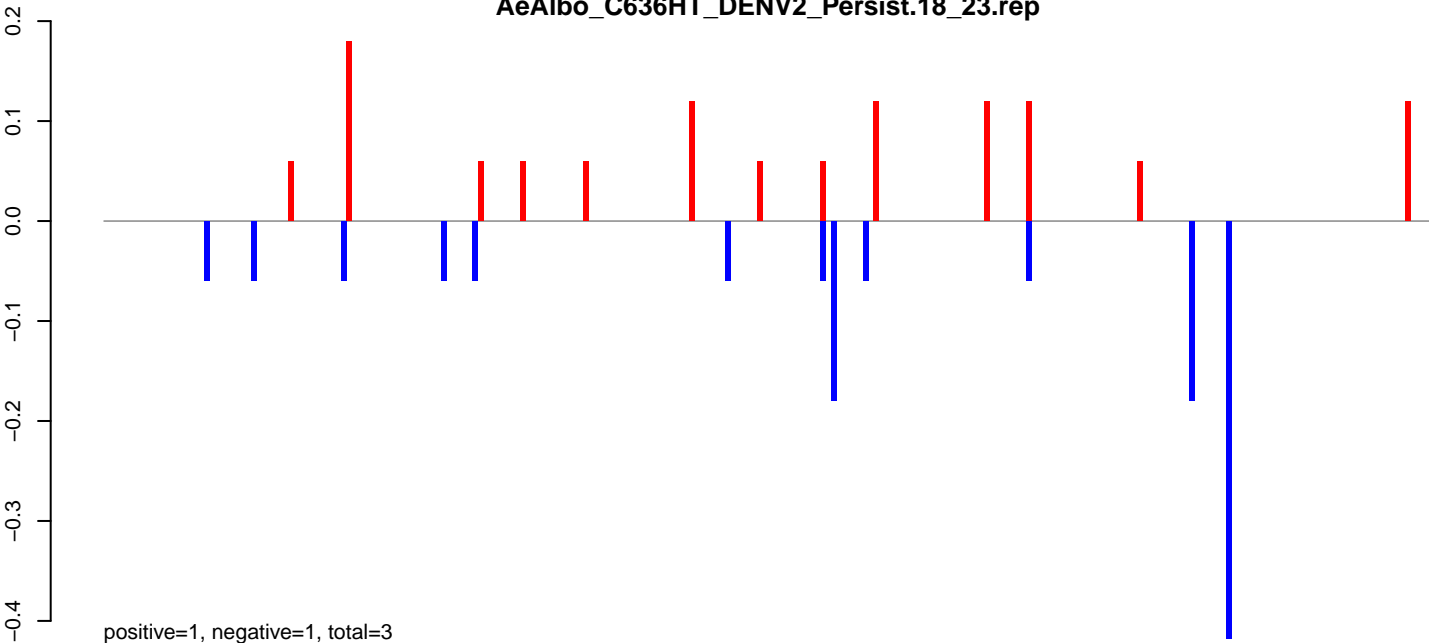


AeAlbo_C636HT_DENV2_Persist.rep

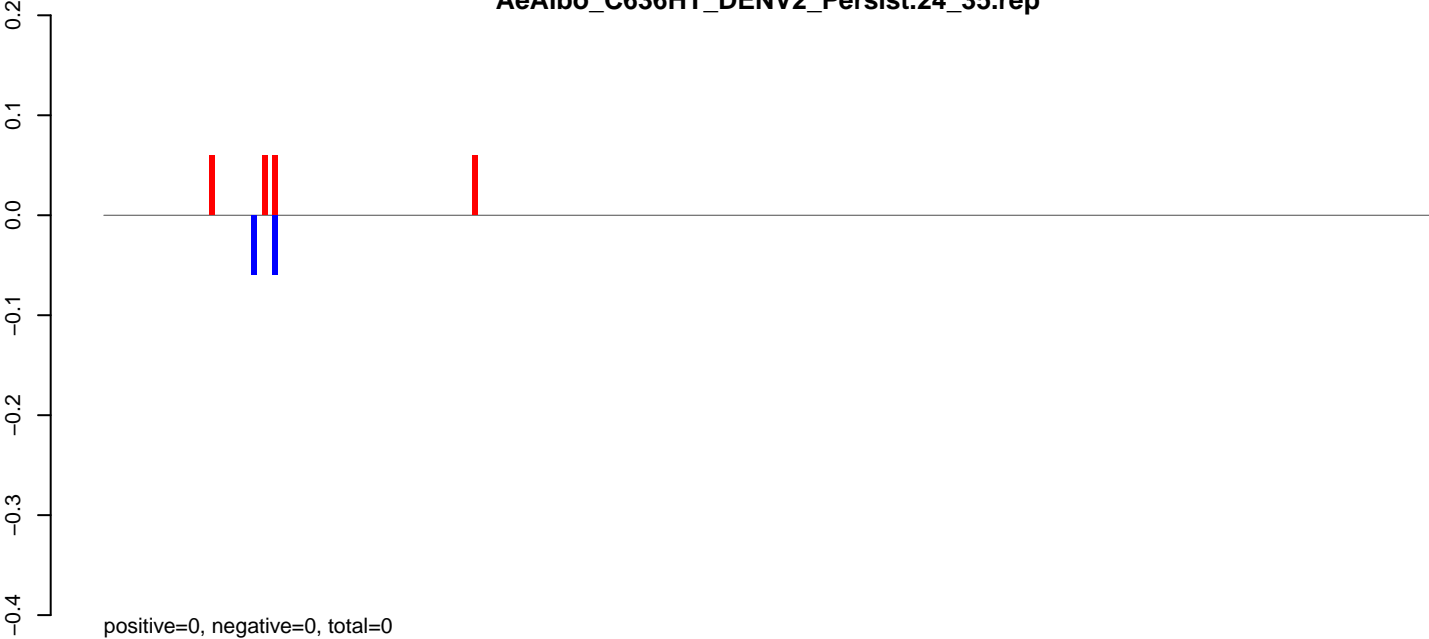


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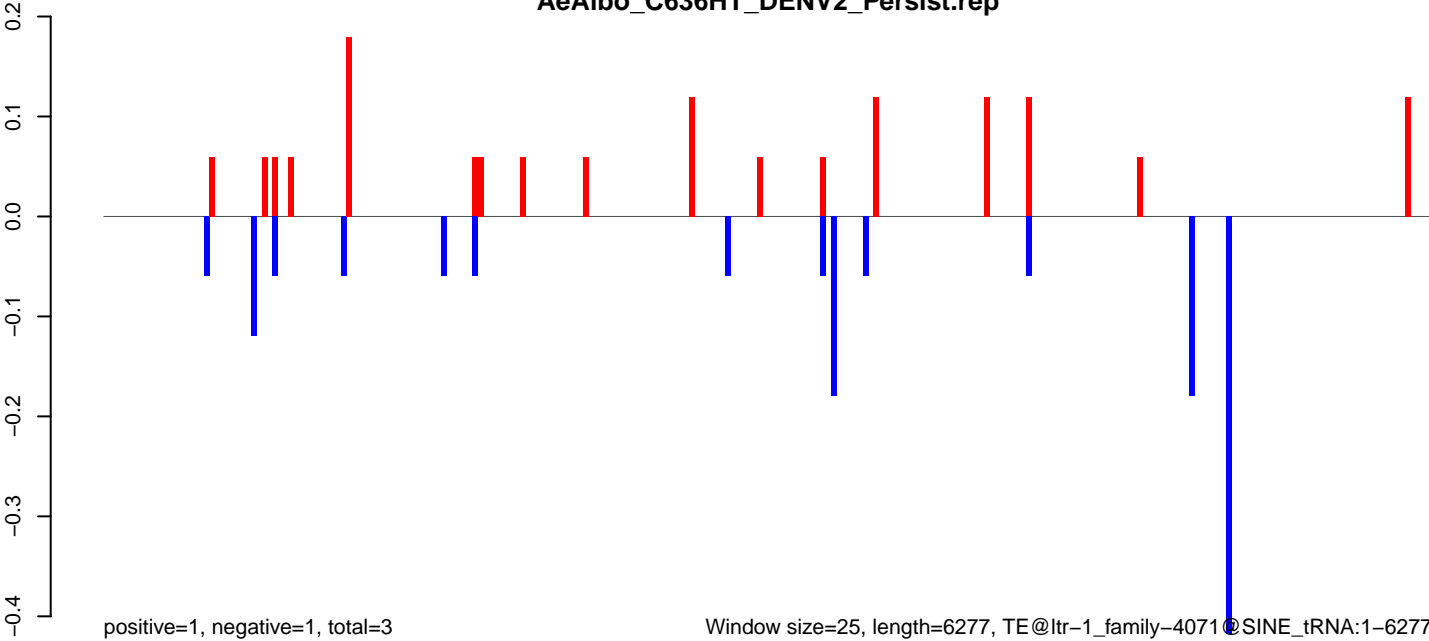
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



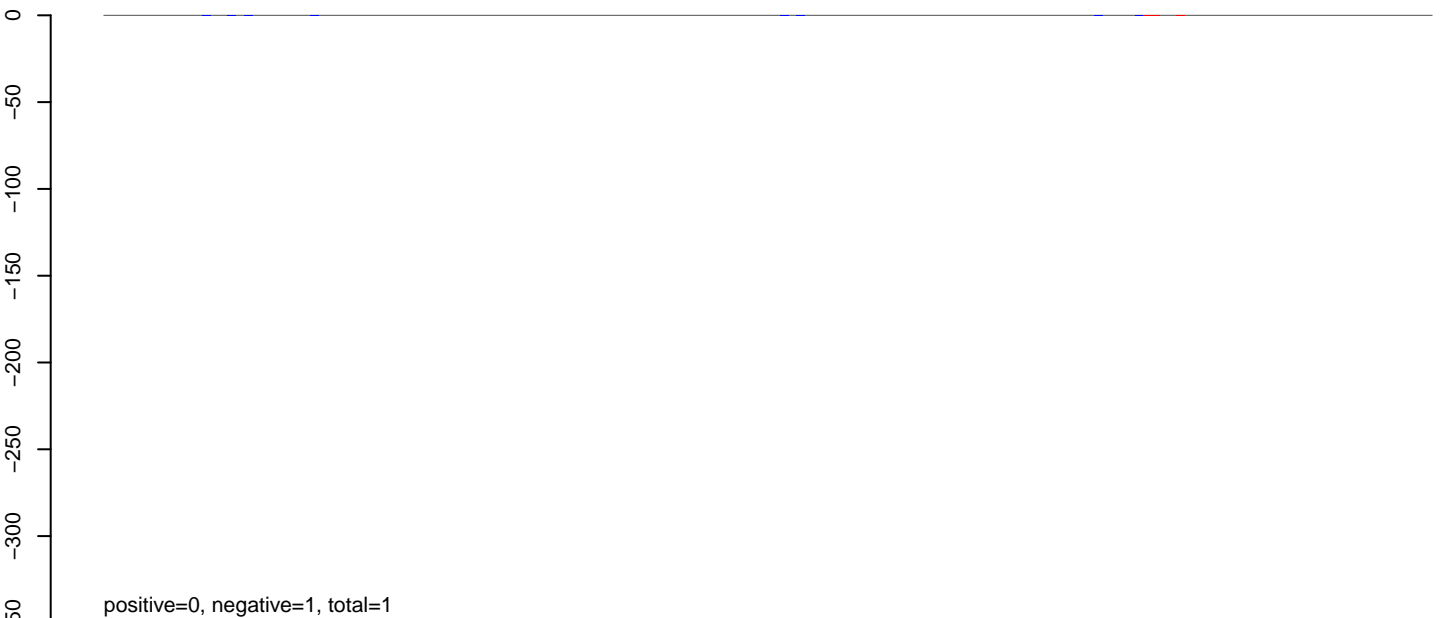
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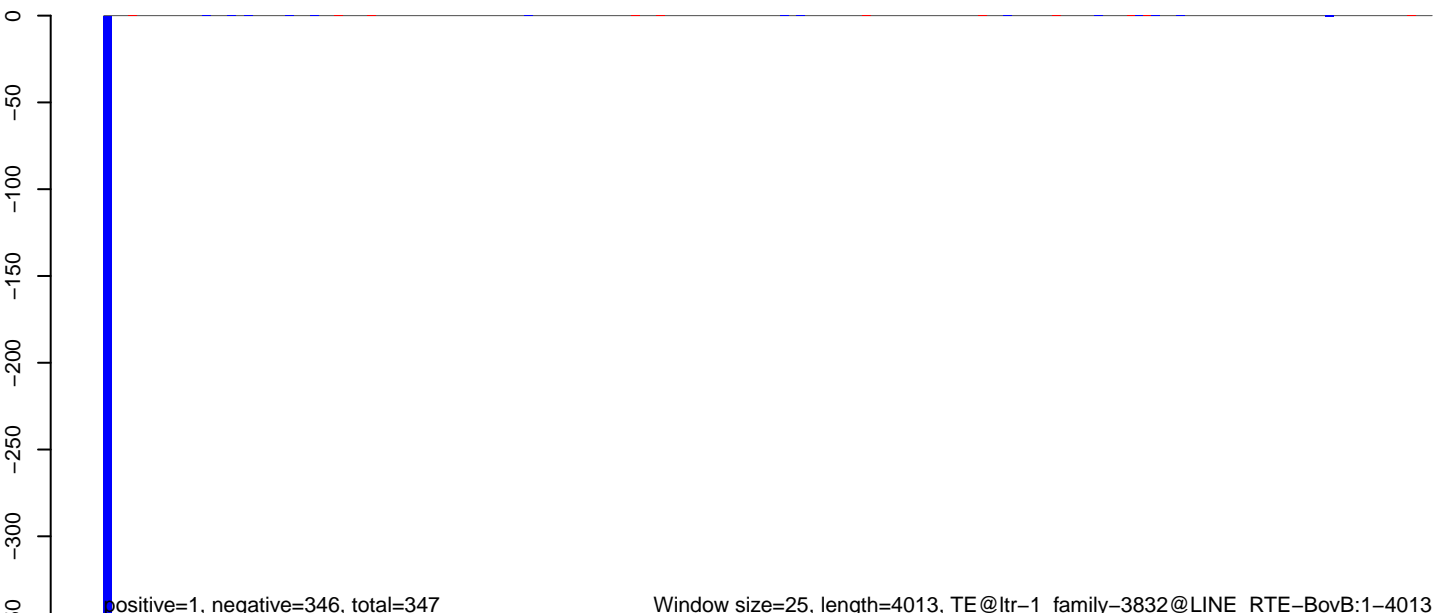
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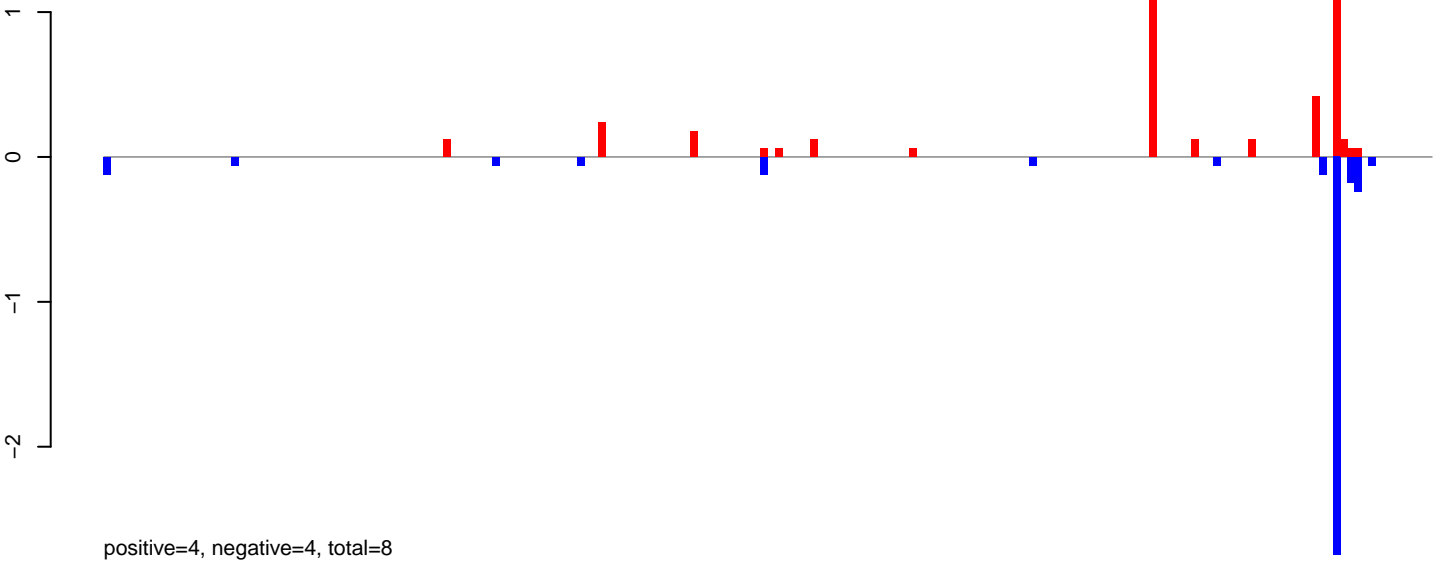
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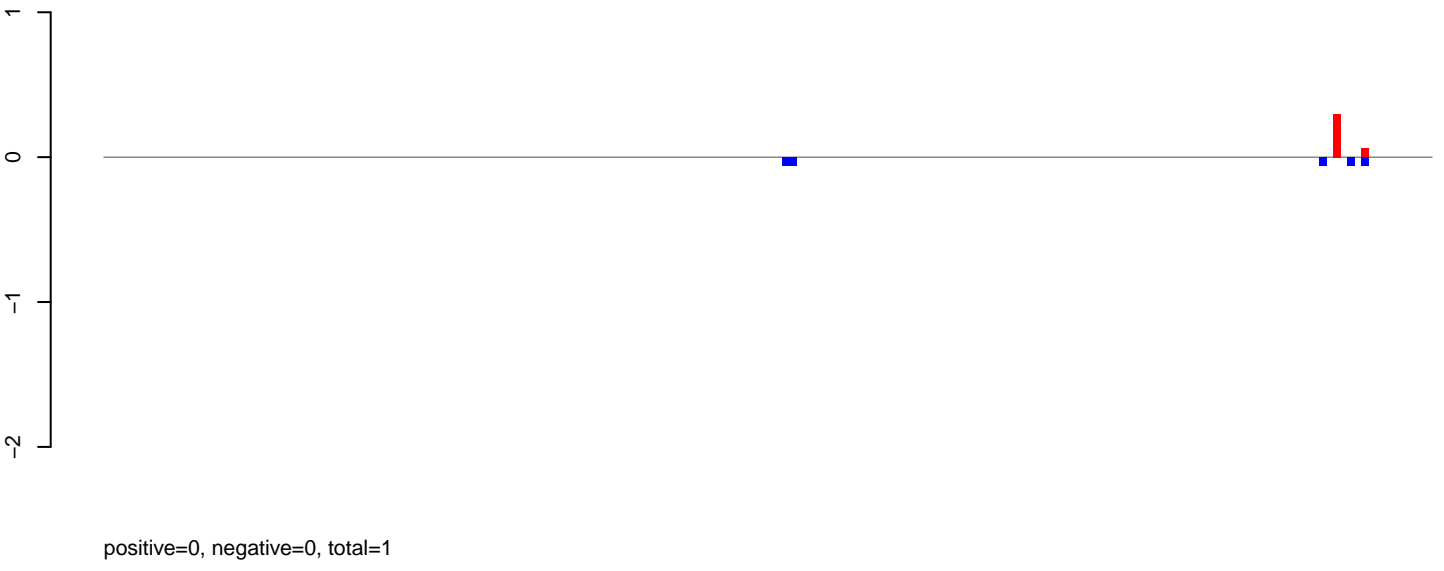
AeAlbo_C636HT_DENV2_Persist.rep



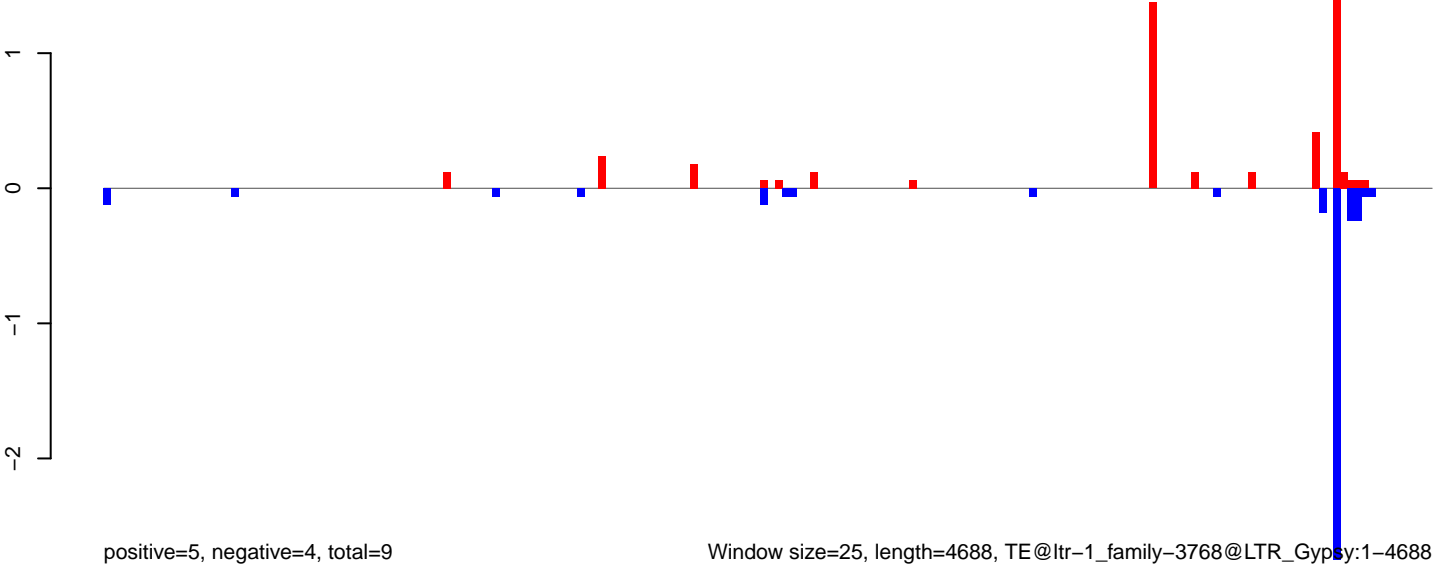
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

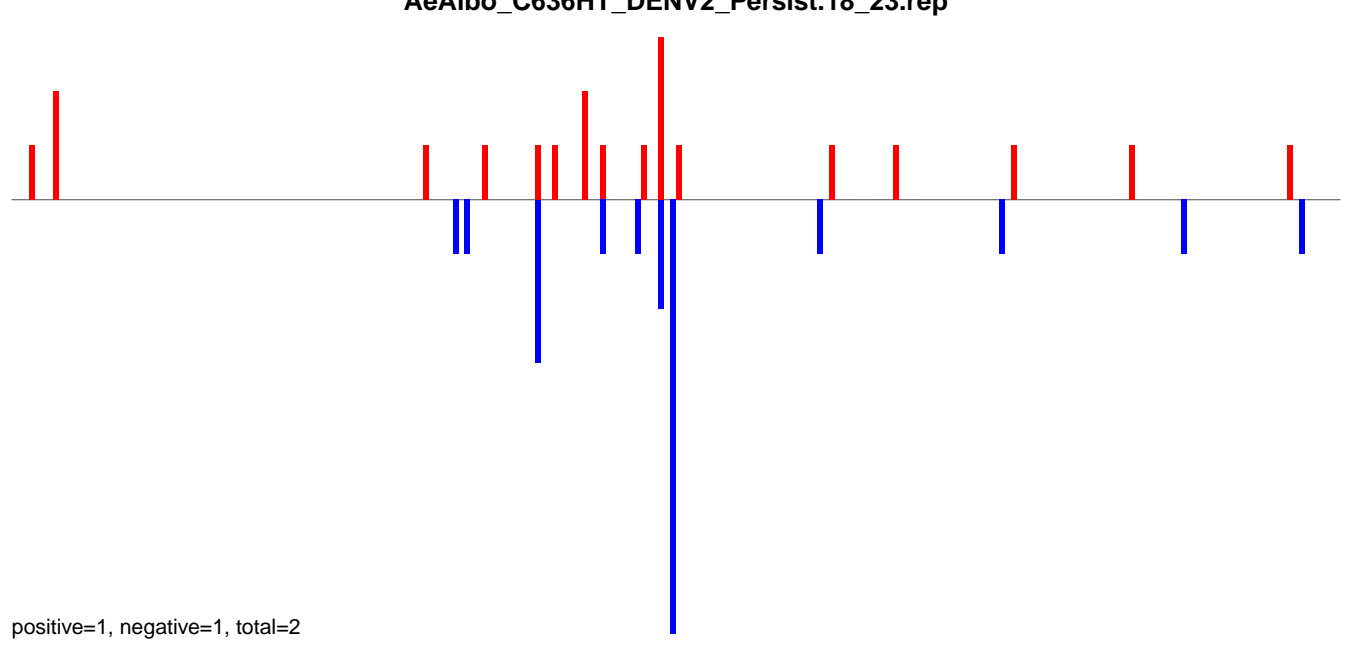


AeAlbo_C636HT_DENV2_Persist.rep

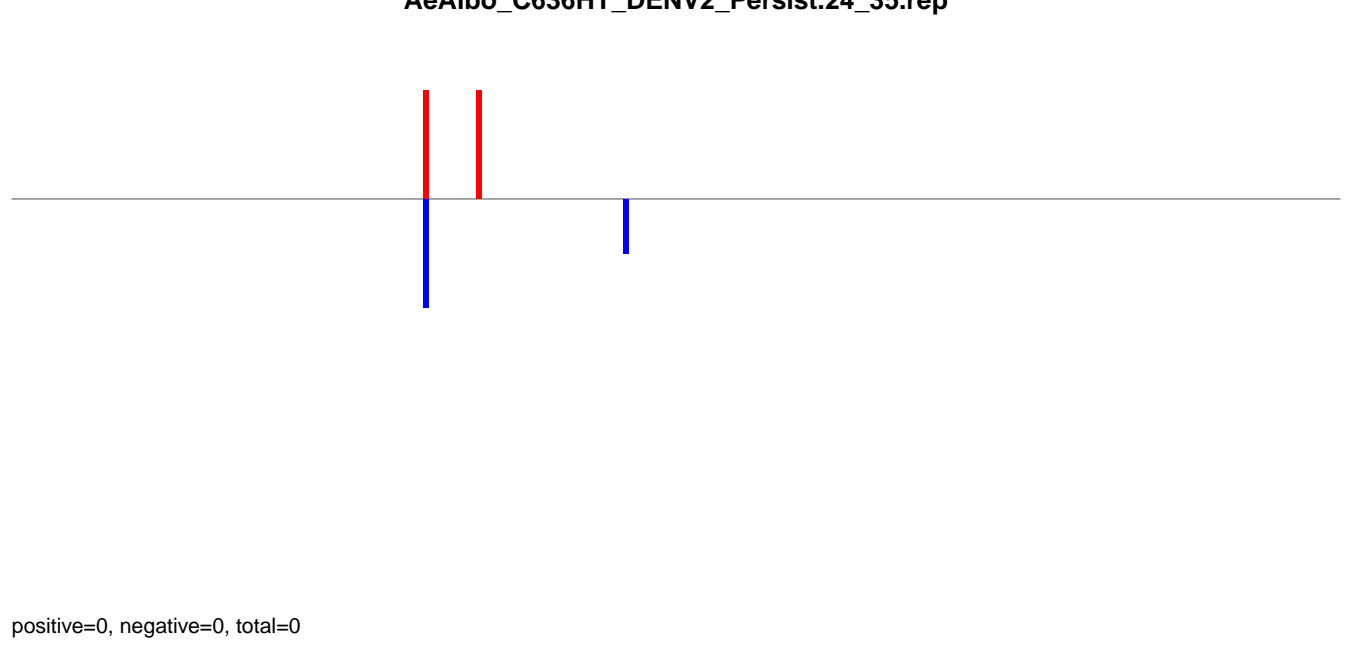


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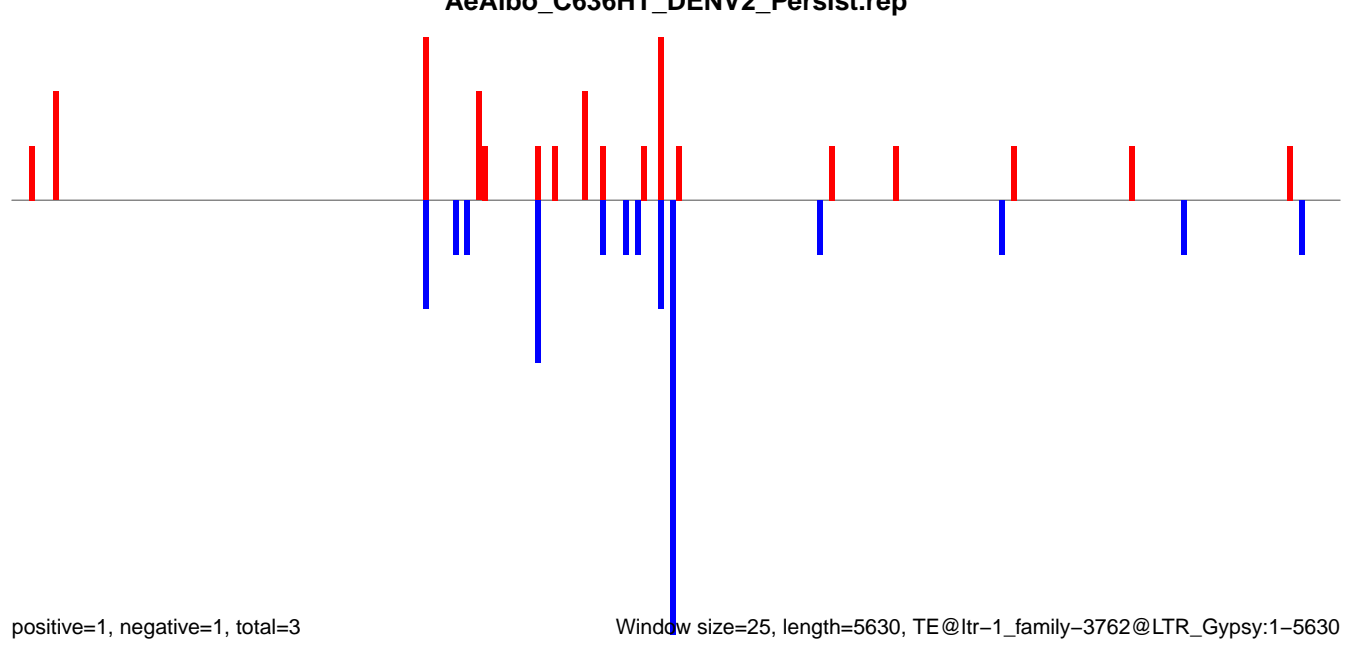
AeAlbo_C636HT_DENV2_Persist.18_23.rep



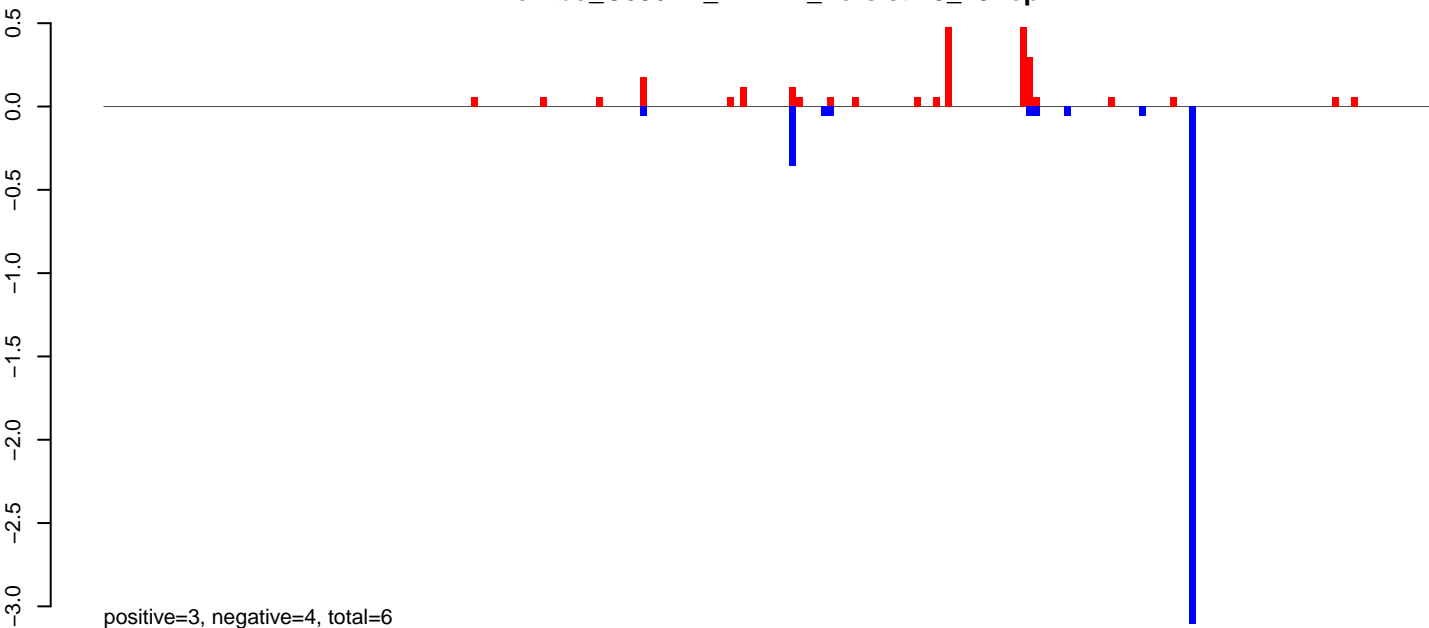
AeAlbo_C636HT_DENV2_Persist.24_35.rep



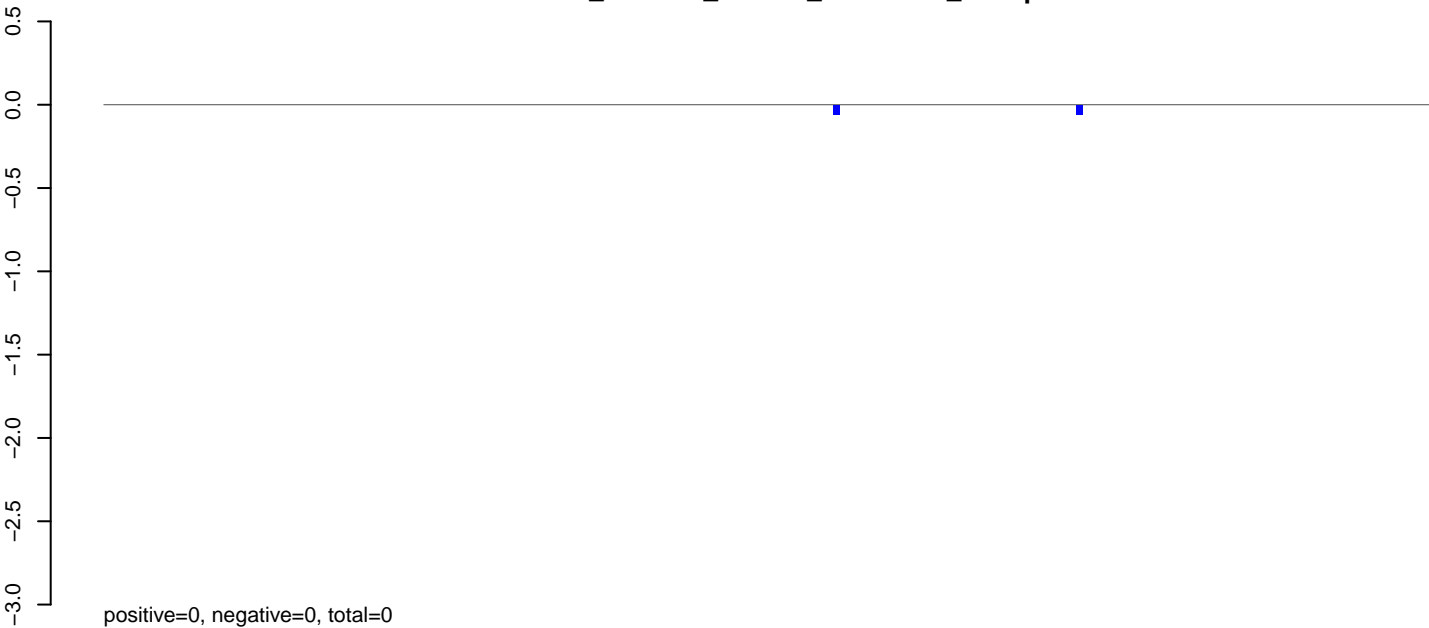
AeAlbo_C636HT_DENV2_Persist.rep



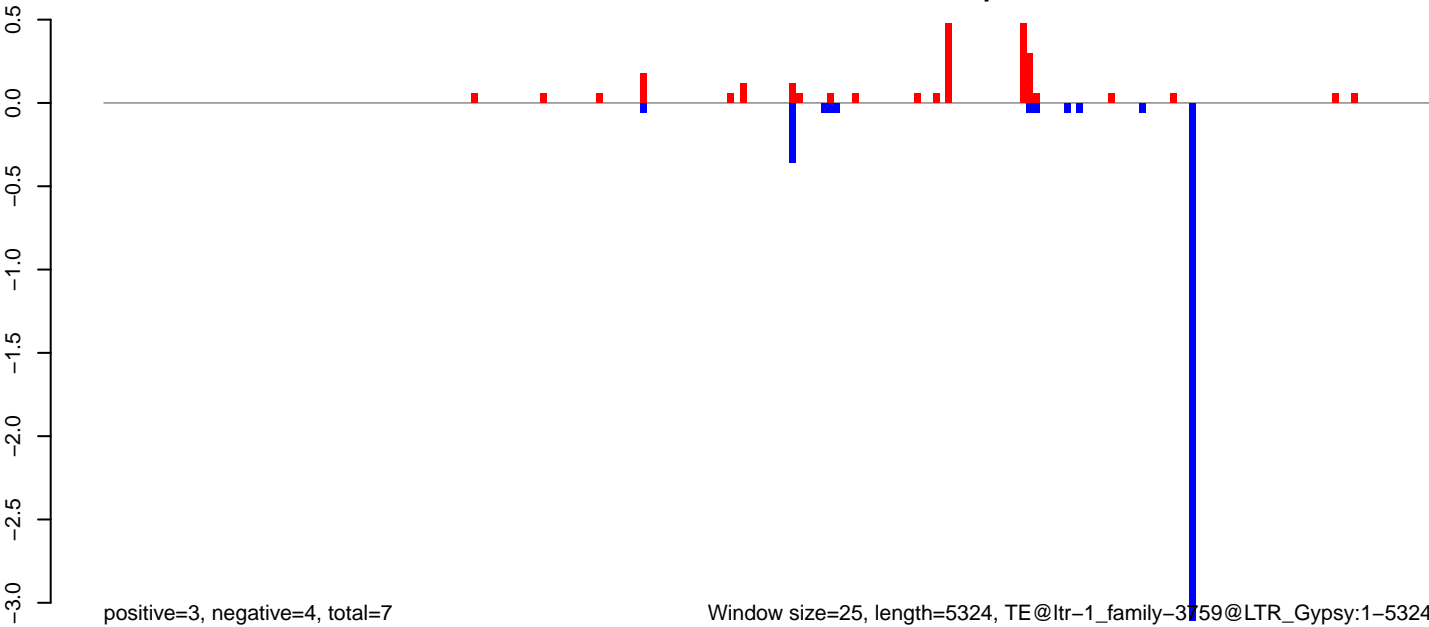
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

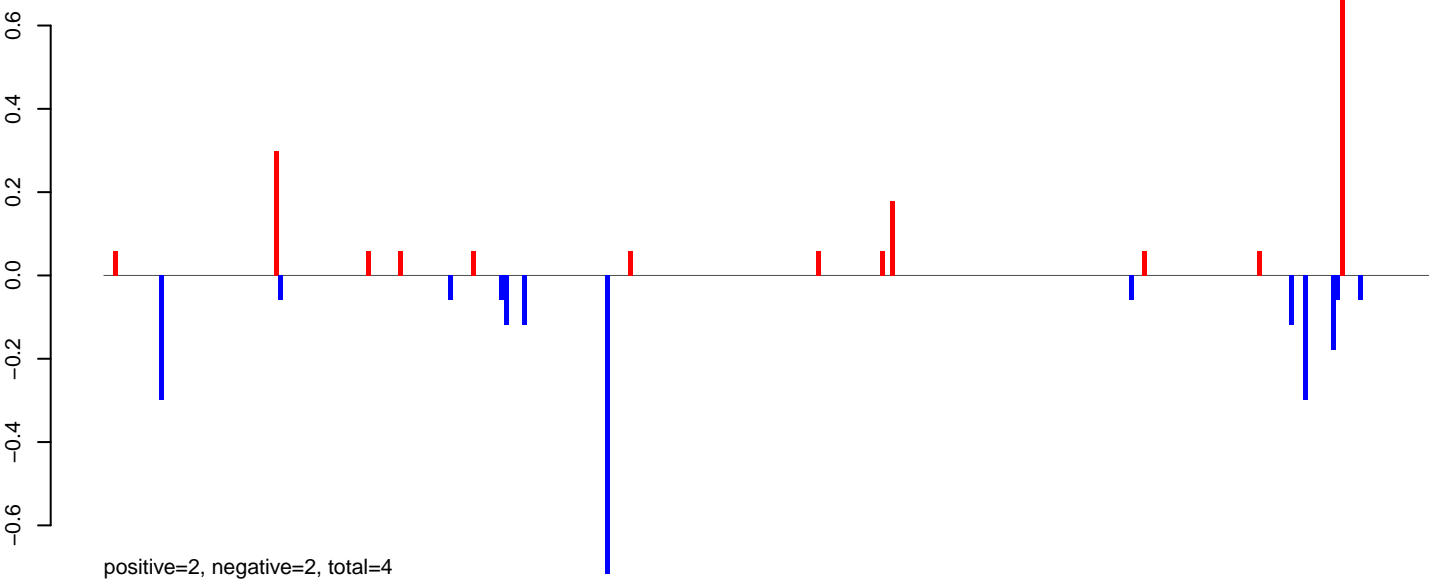


AeAlbo_C636HT_DENV2_Persist.rep

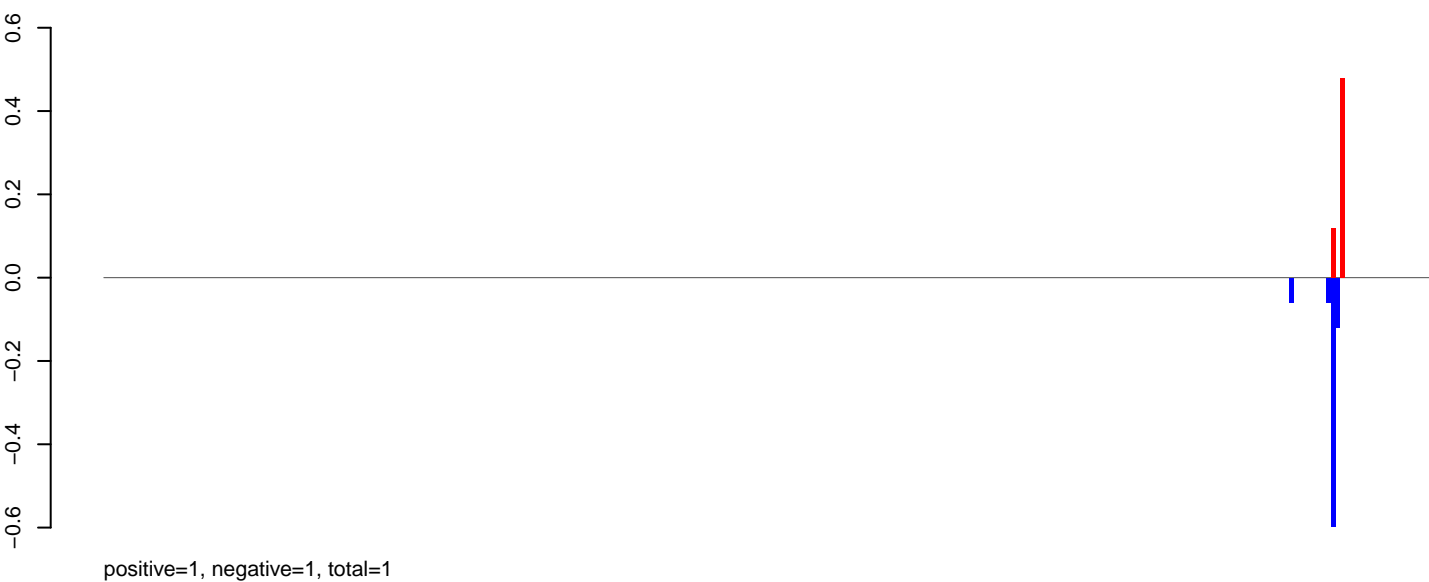


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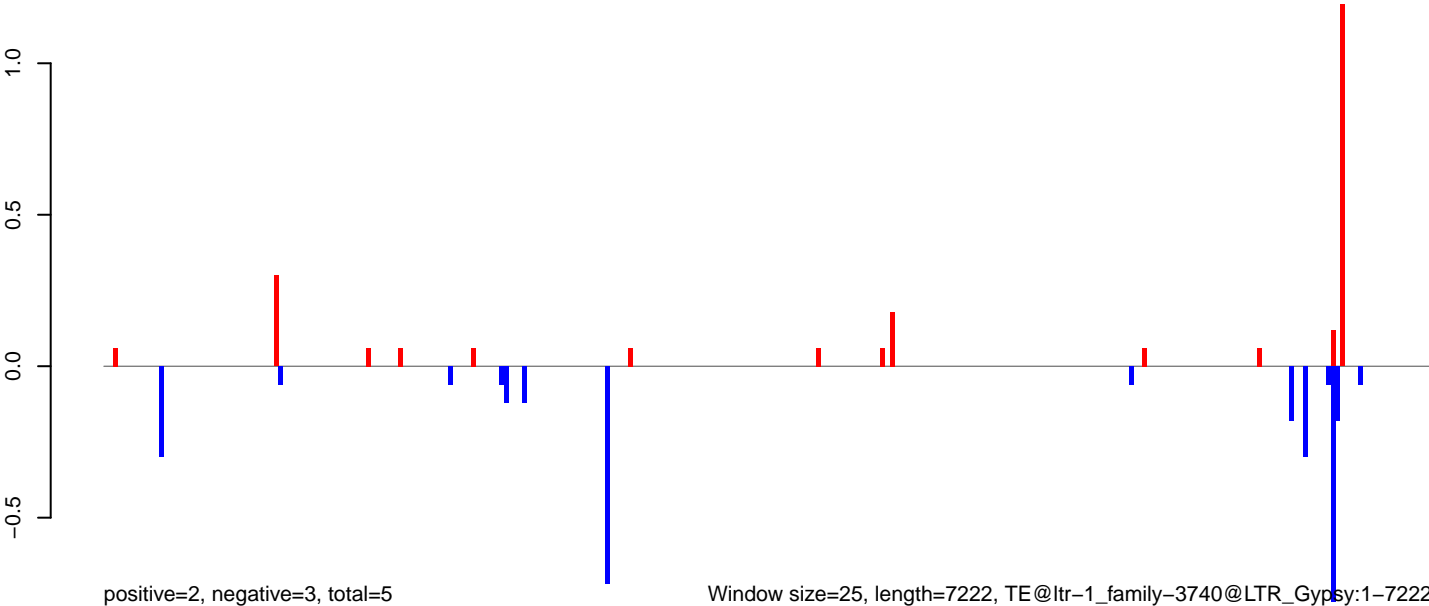
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

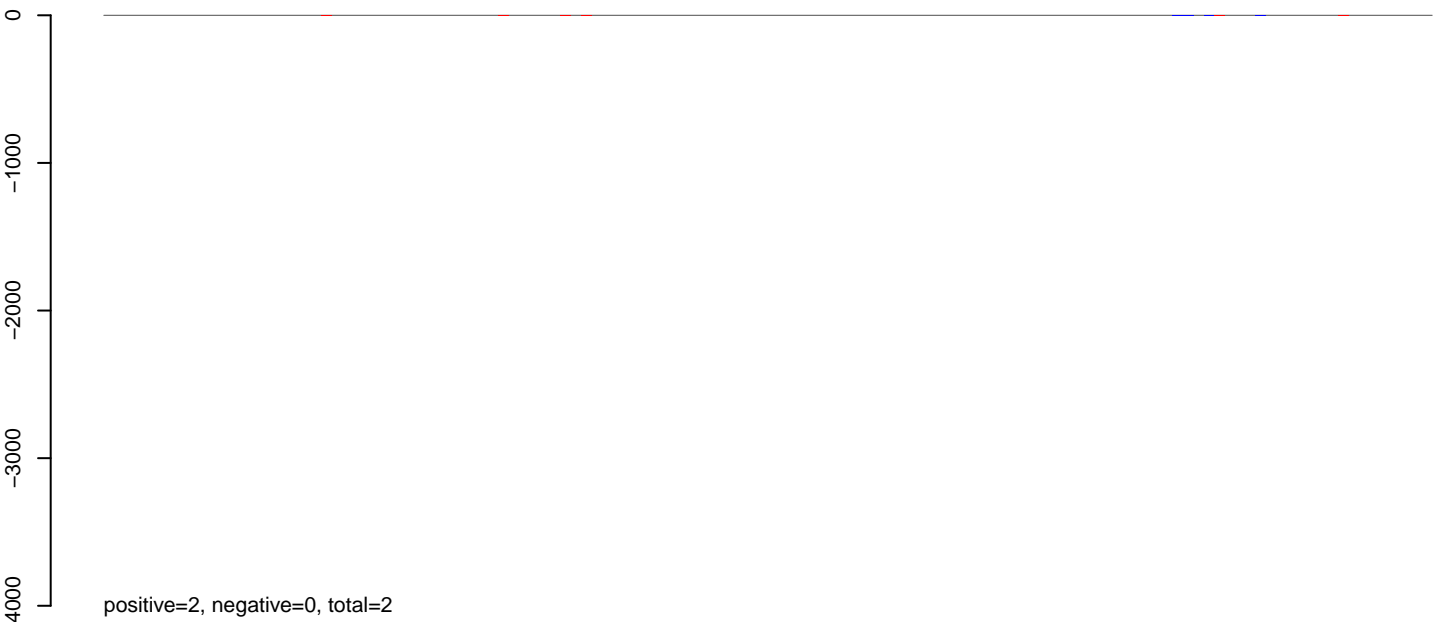


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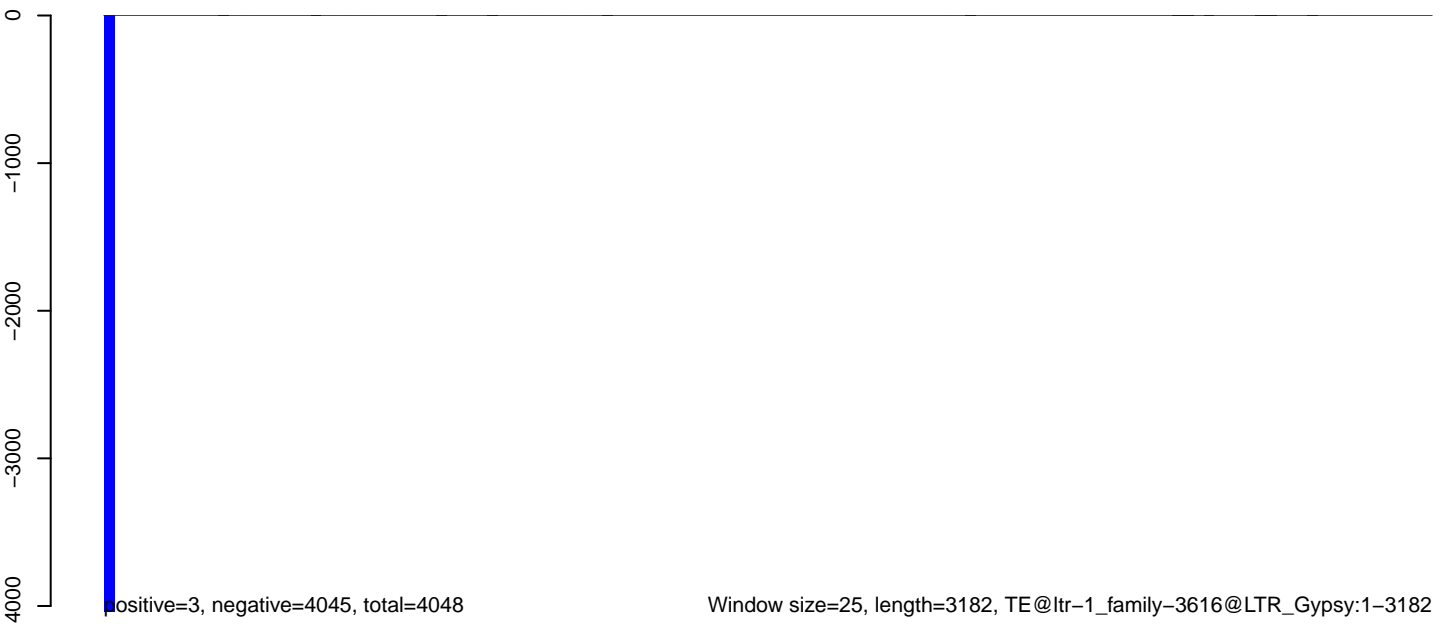
AeAlbo_C636HT_DENV2_Persist.18_23.rep



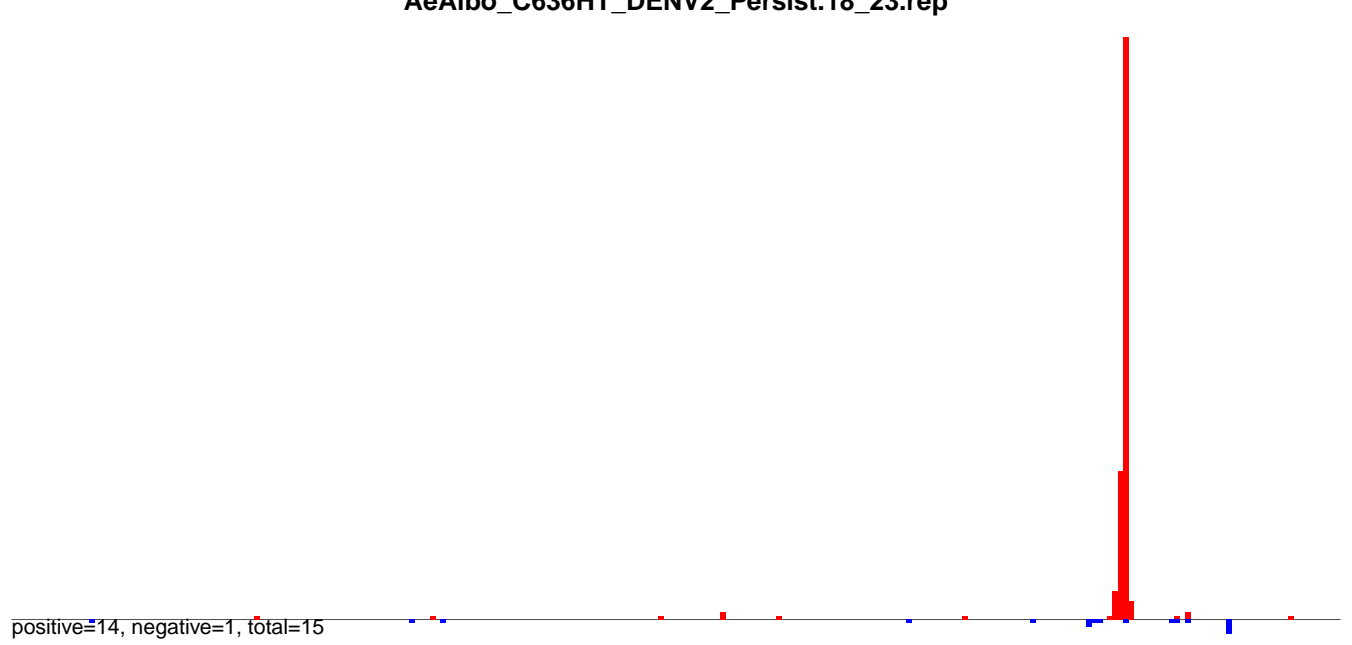
AeAlbo_C636HT_DENV2_Persist.24_35.rep



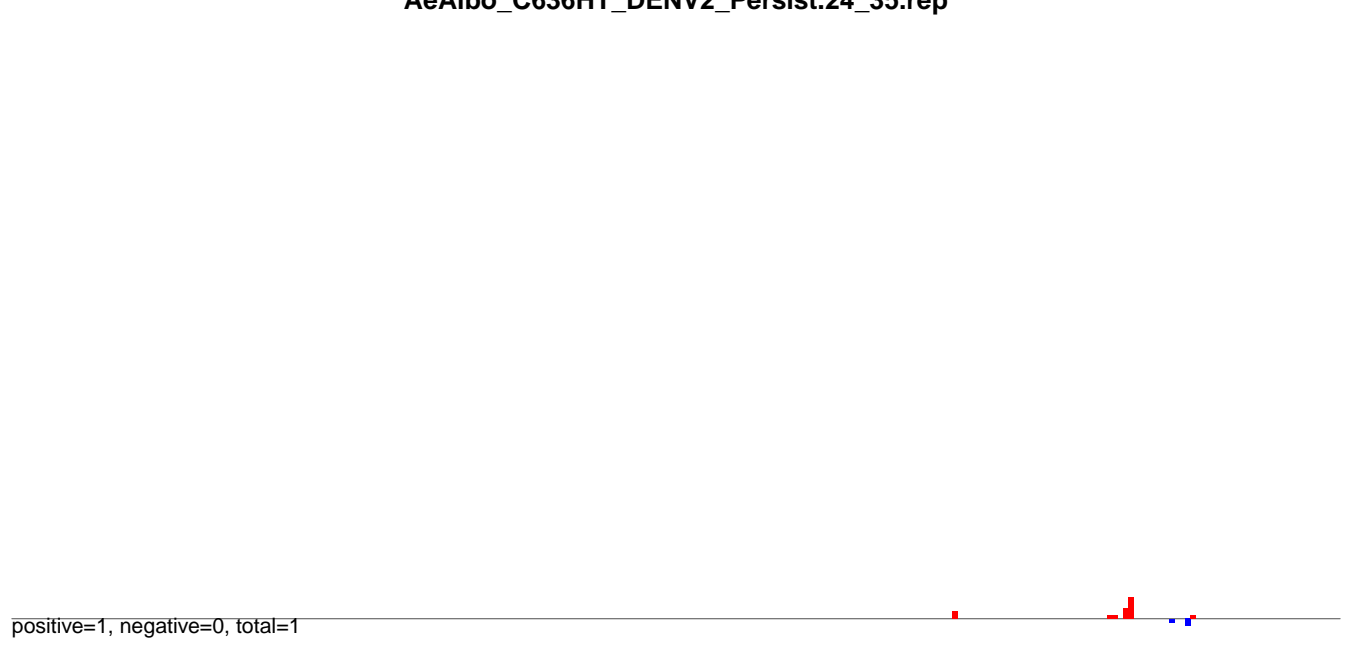
AeAlbo_C636HT_DENV2_Persist.rep



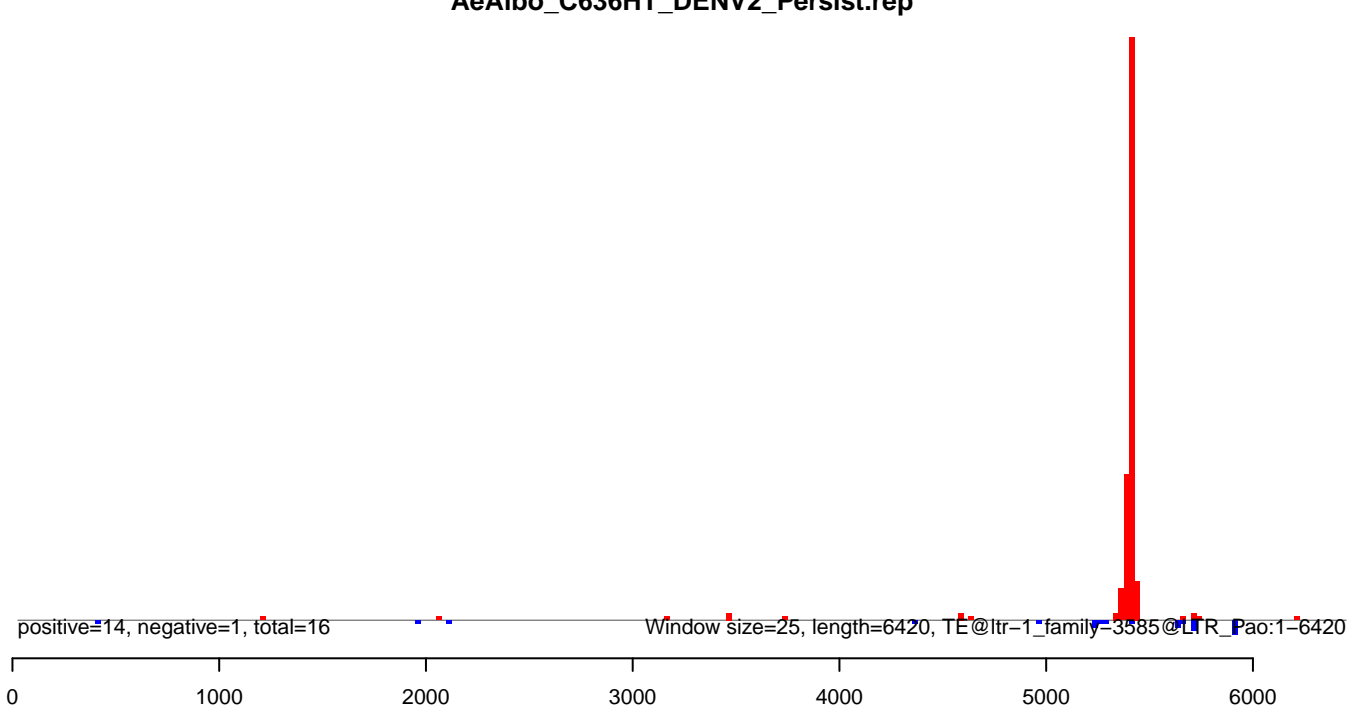
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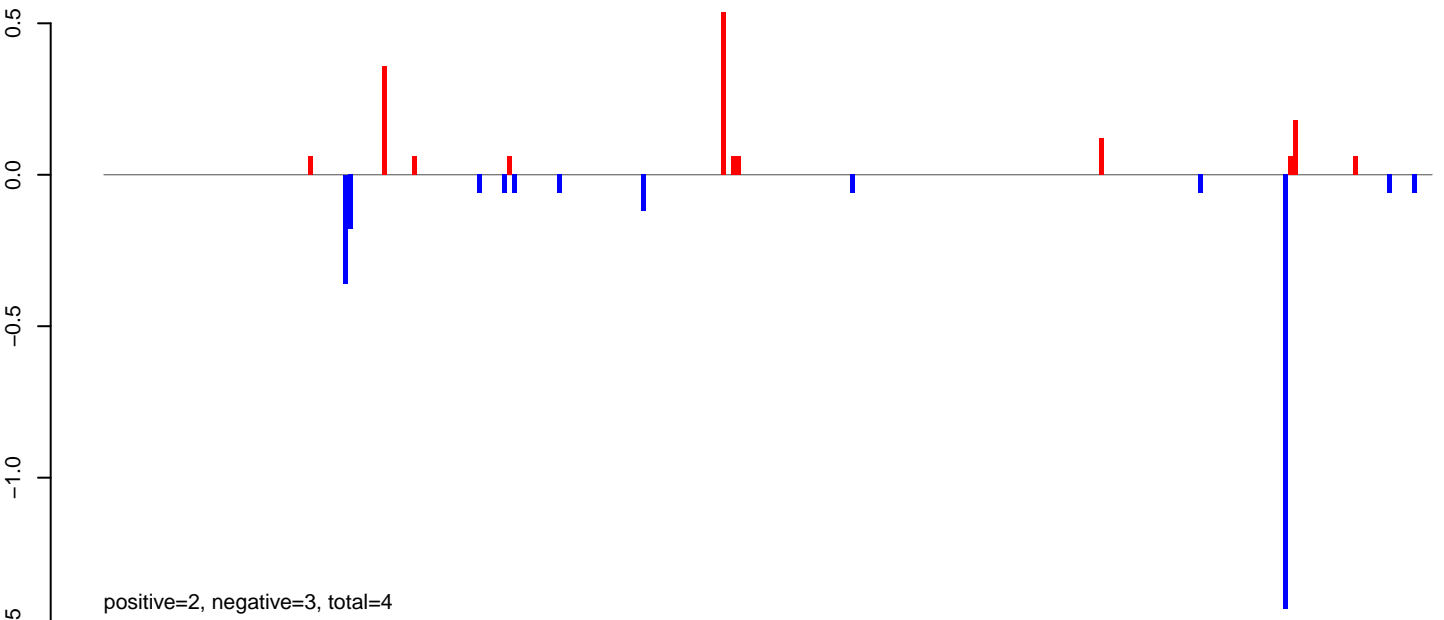
AeAlbo_C636HT_DENV2_Persist.24_35.rep



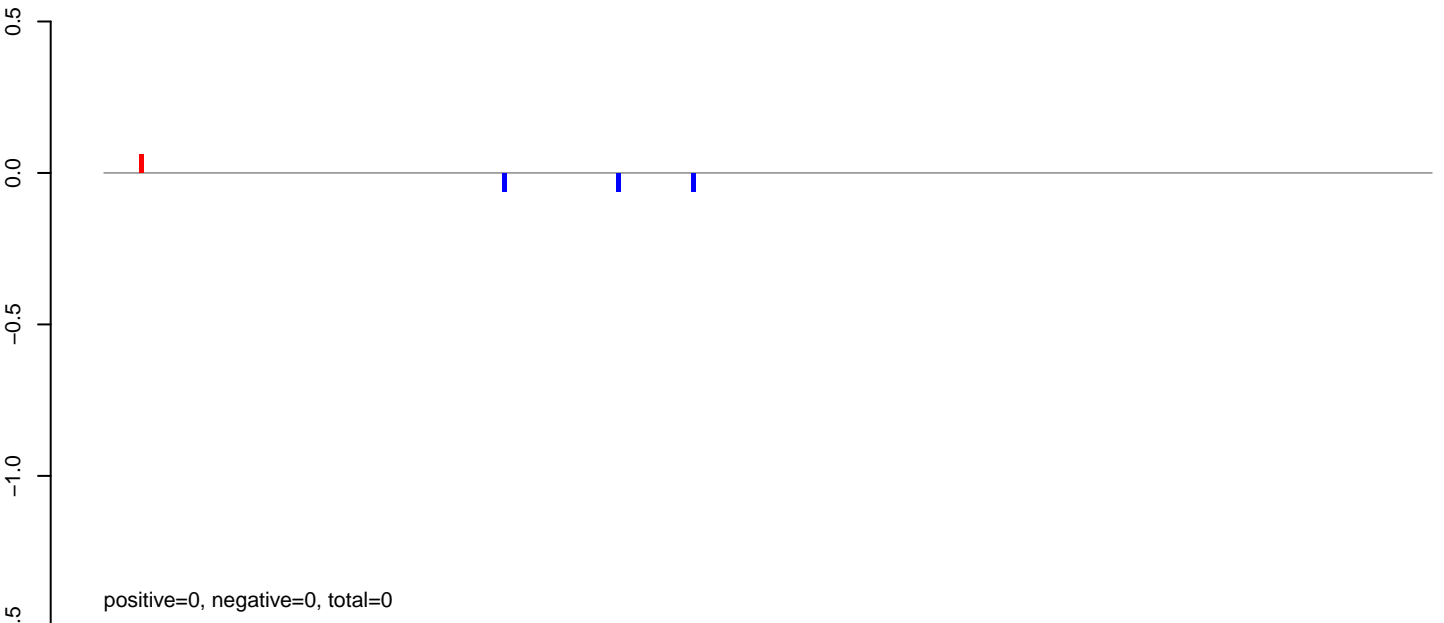
AeAlbo_C636HT_DENV2_Persist.rep



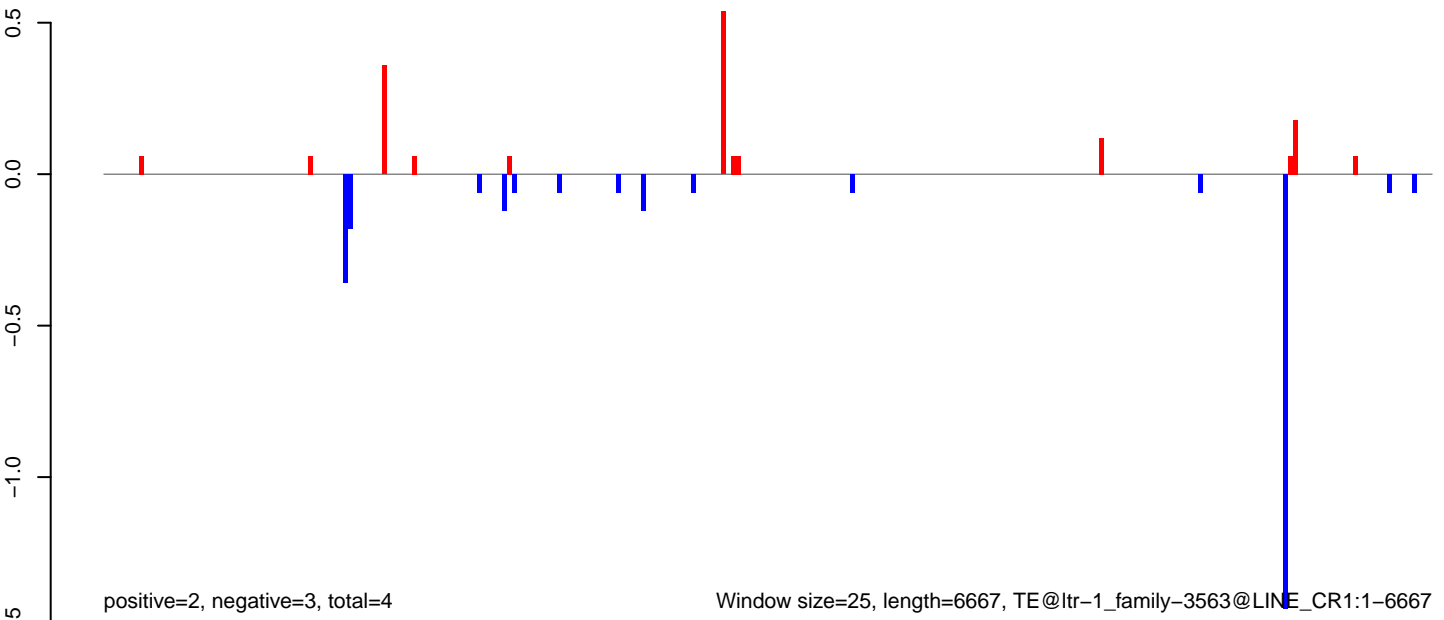
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

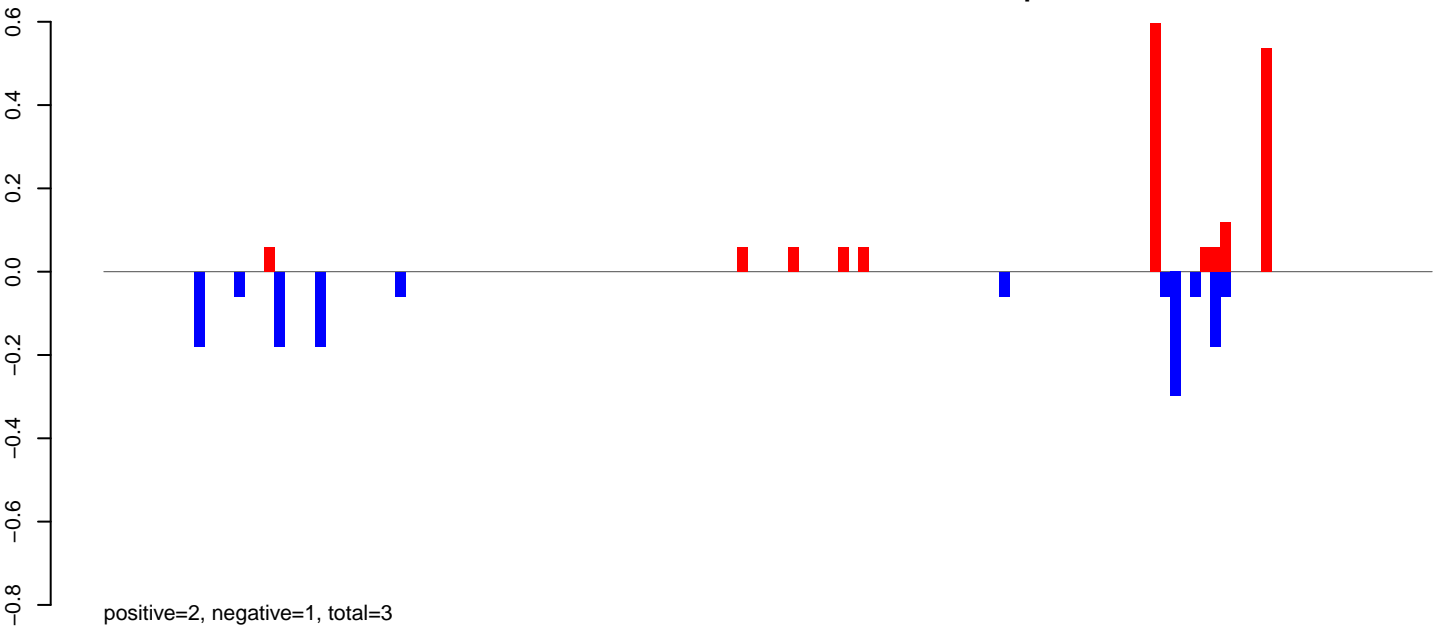


AeAlbo_C636HT_DENV2_Persist.rep

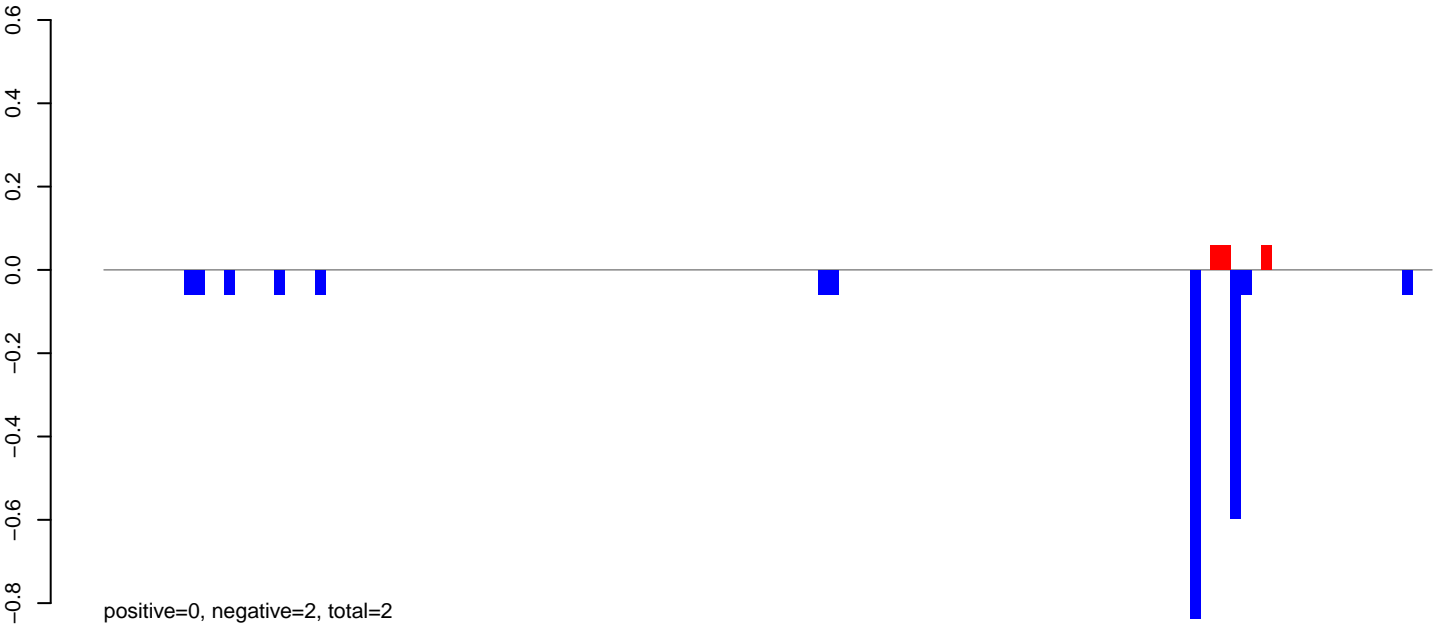


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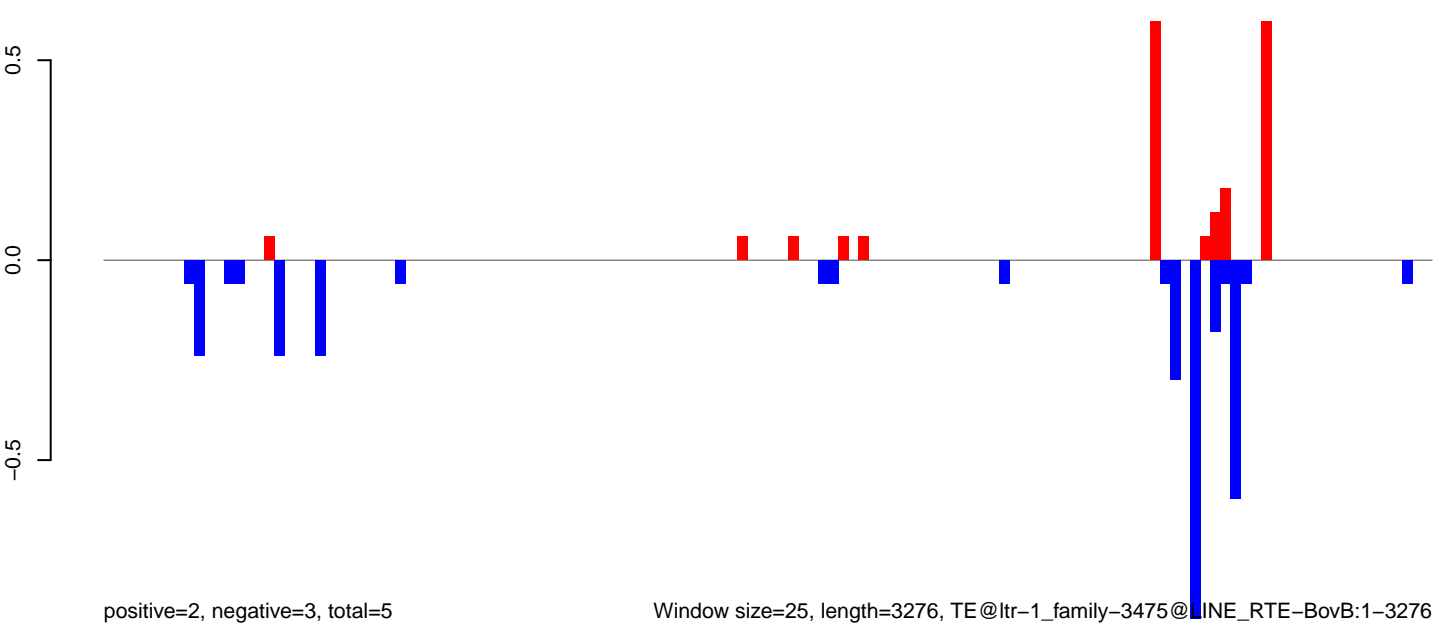
AeAlbo_C636HT_DENV2_Persist.18_23.rep



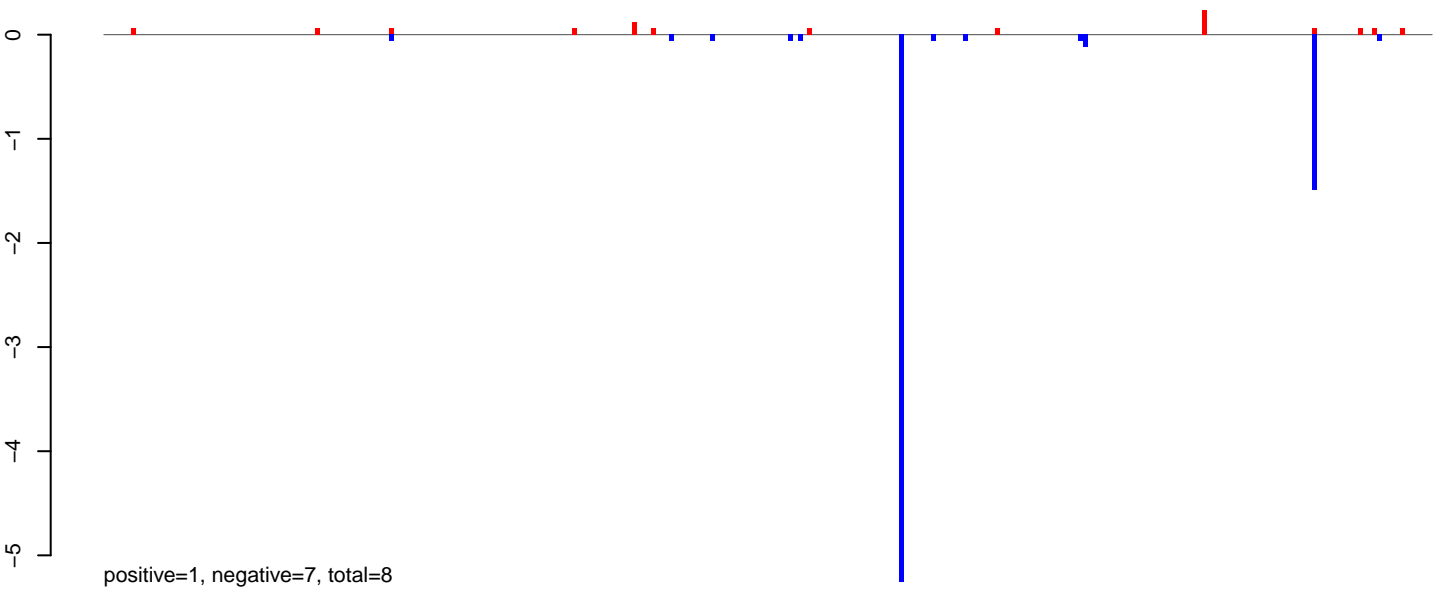
AeAlbo_C636HT_DENV2_Persist.24_35.rep



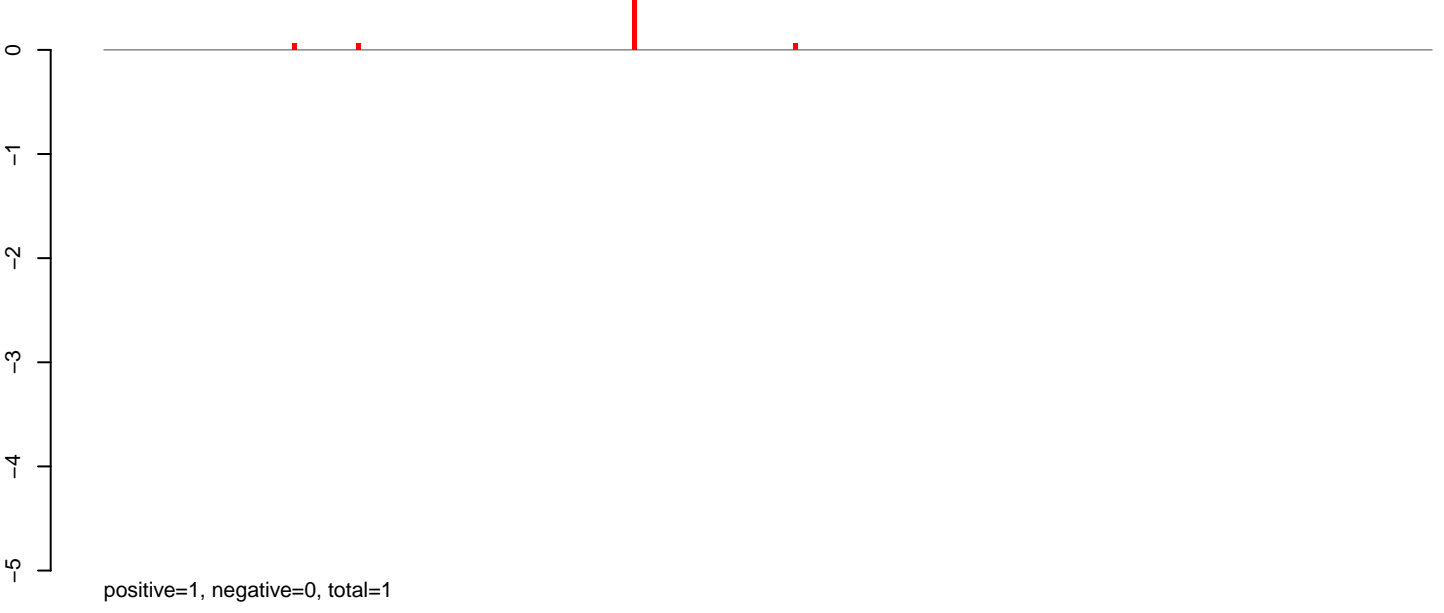
AeAlbo_C636HT_DENV2_Persist.rep



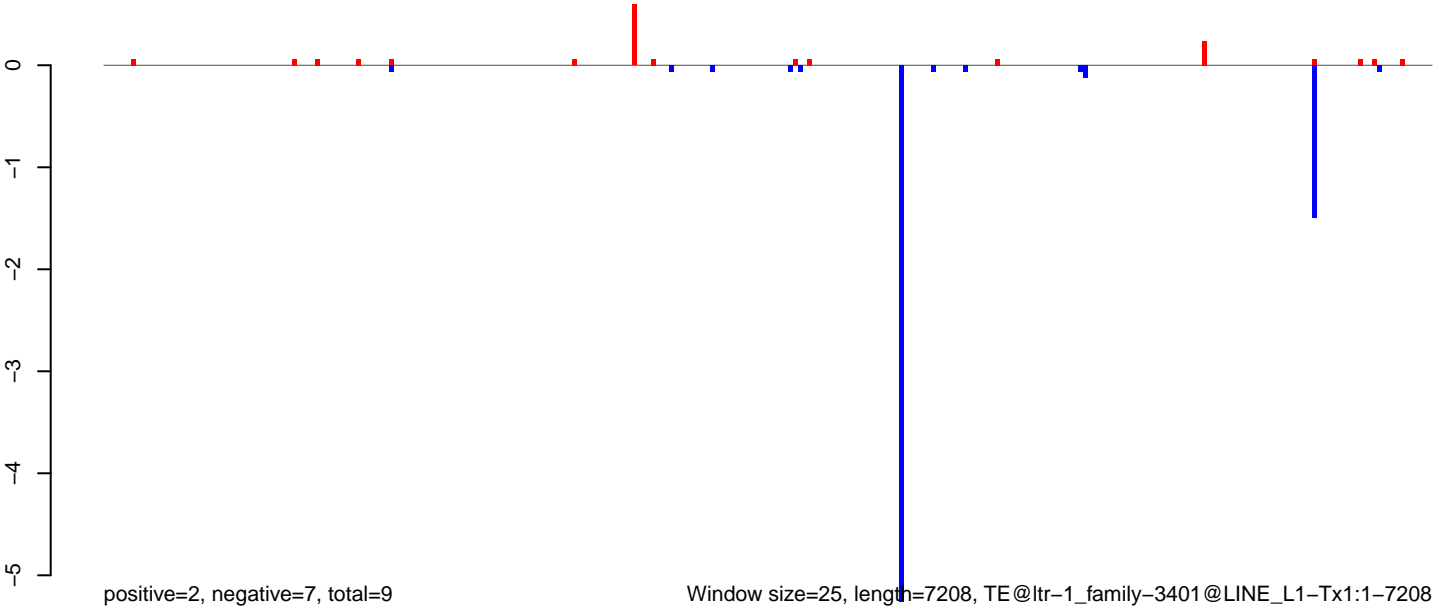
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

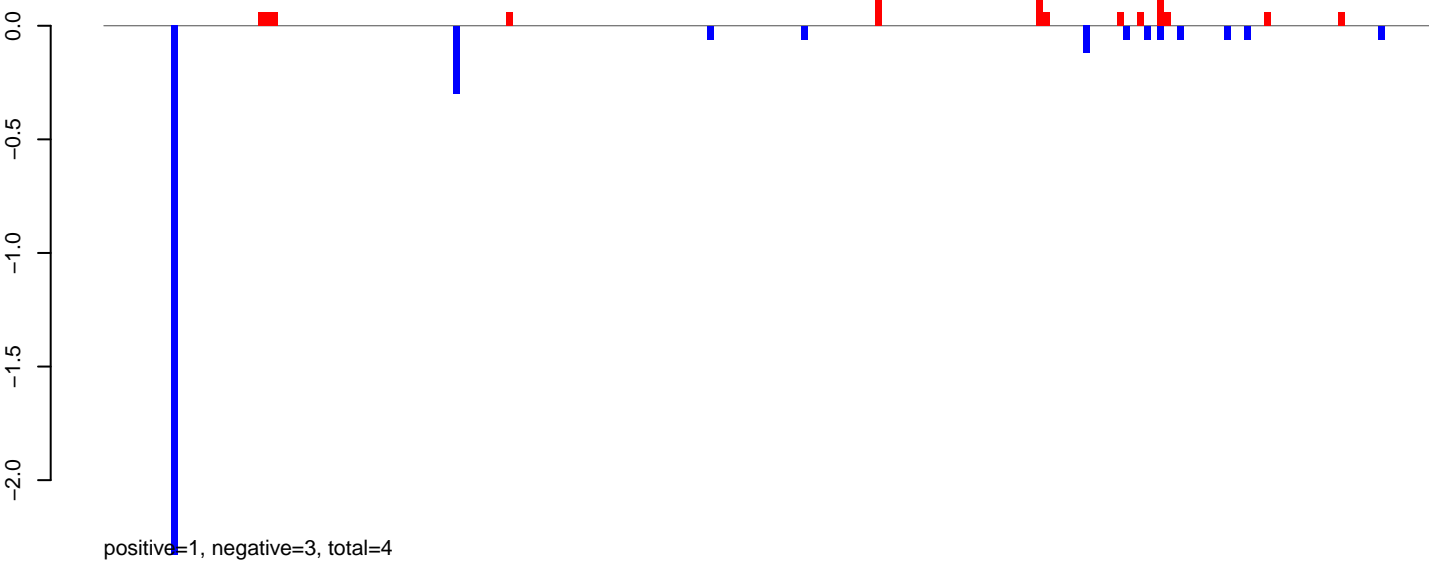


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7208, TE@ltr-1_family-3401@LINE_L1-Tx1:1-7208

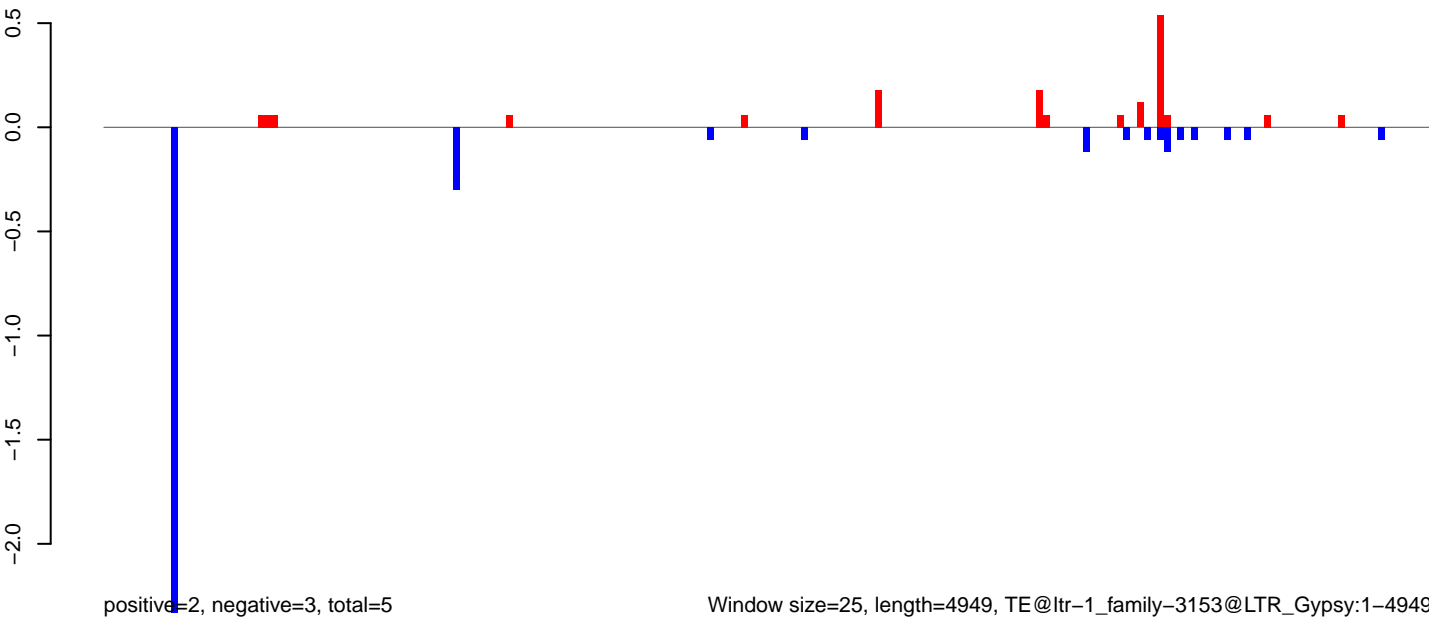
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



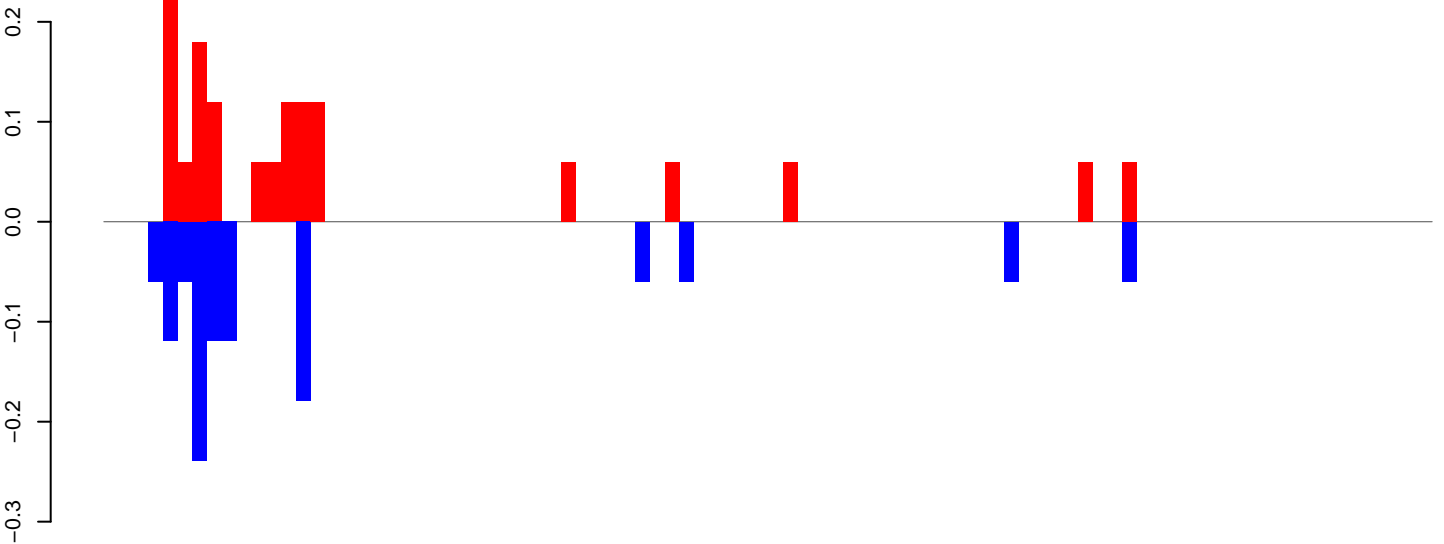
AeAlbo_C636HT_DENV2_Persist.rep



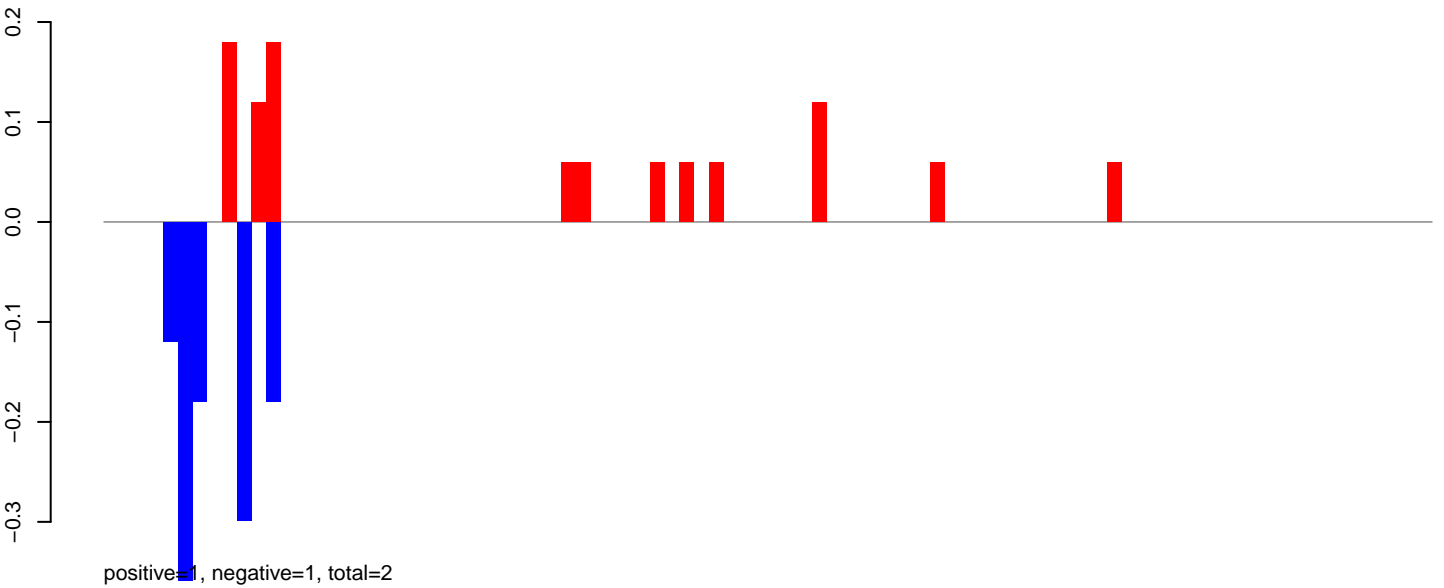
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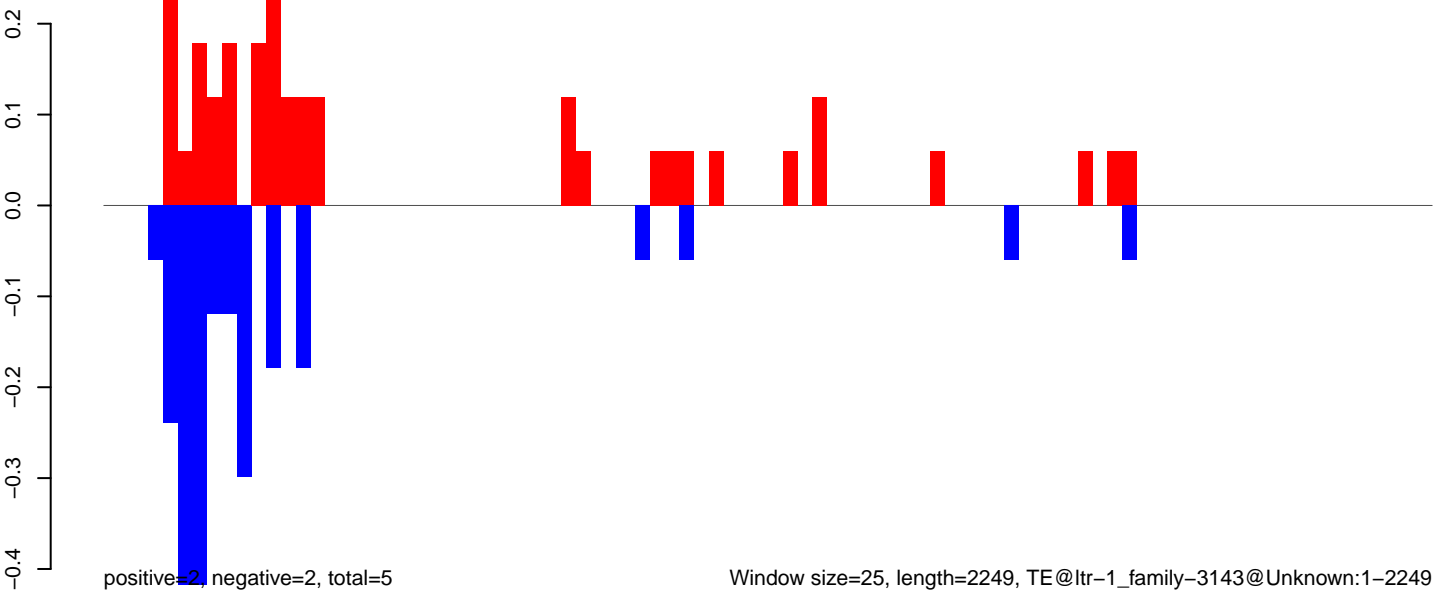
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



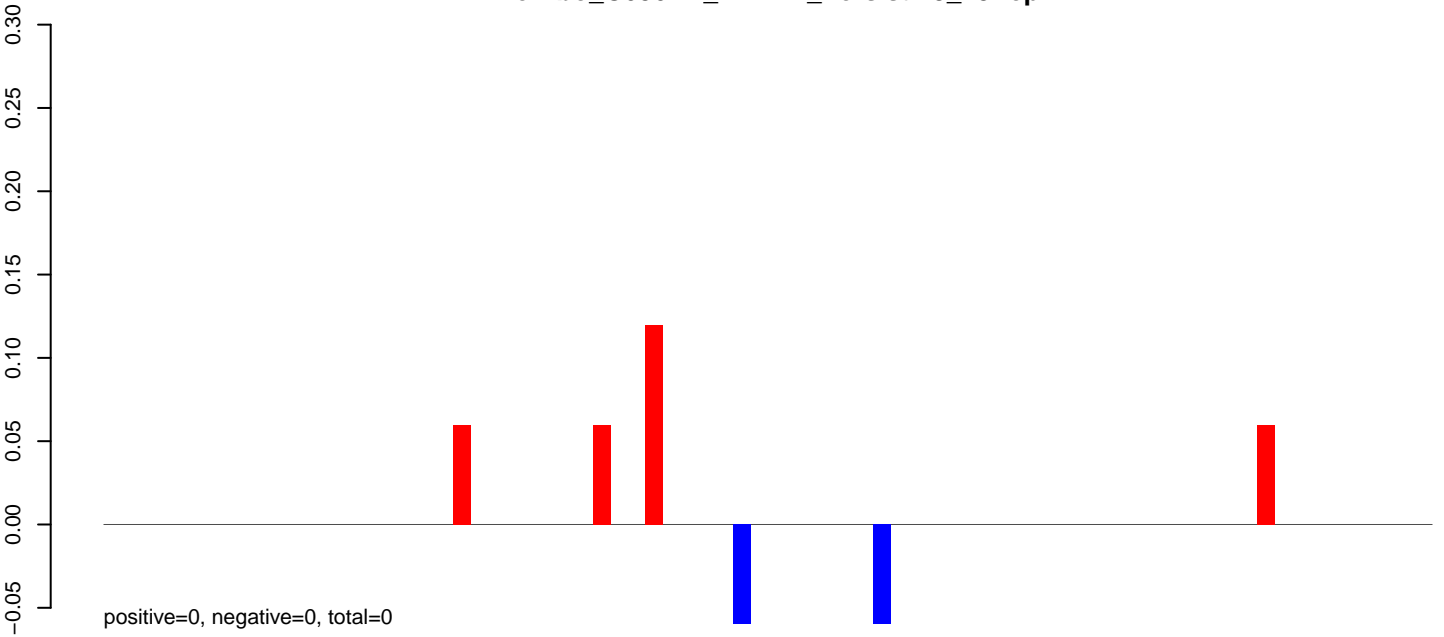
AeAlbo_C636HT_DENV2_Persist.rep



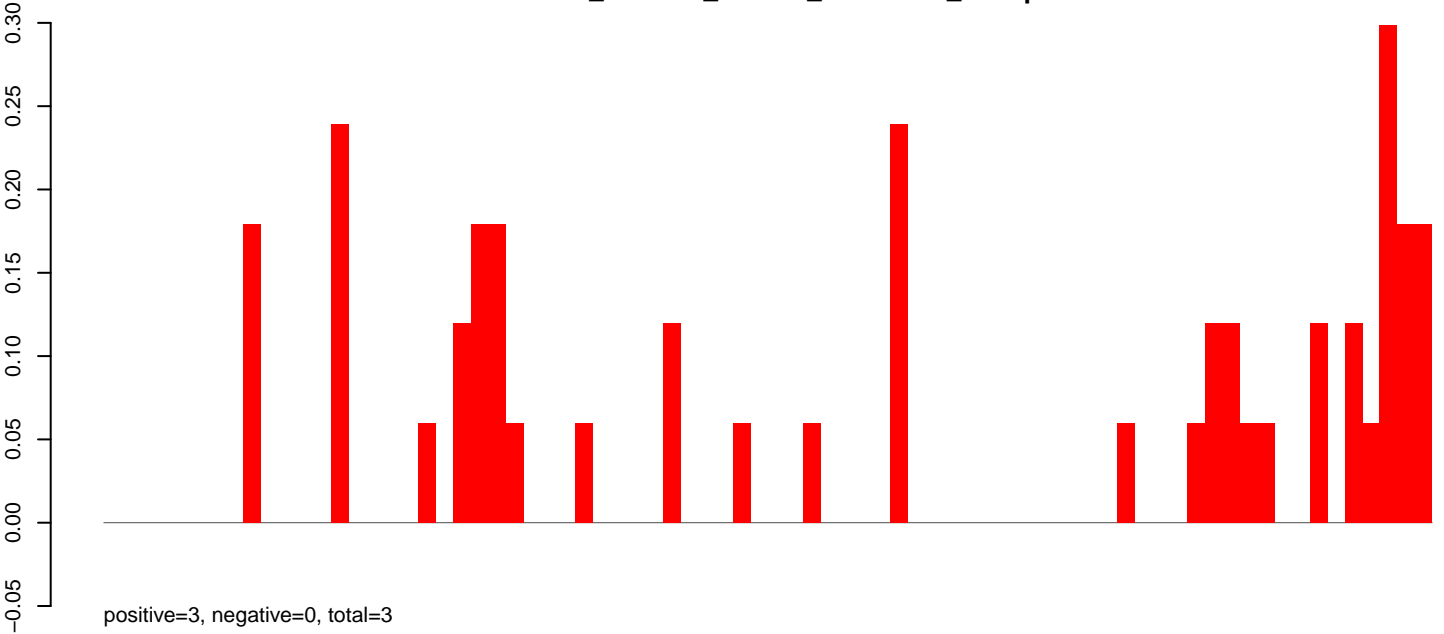
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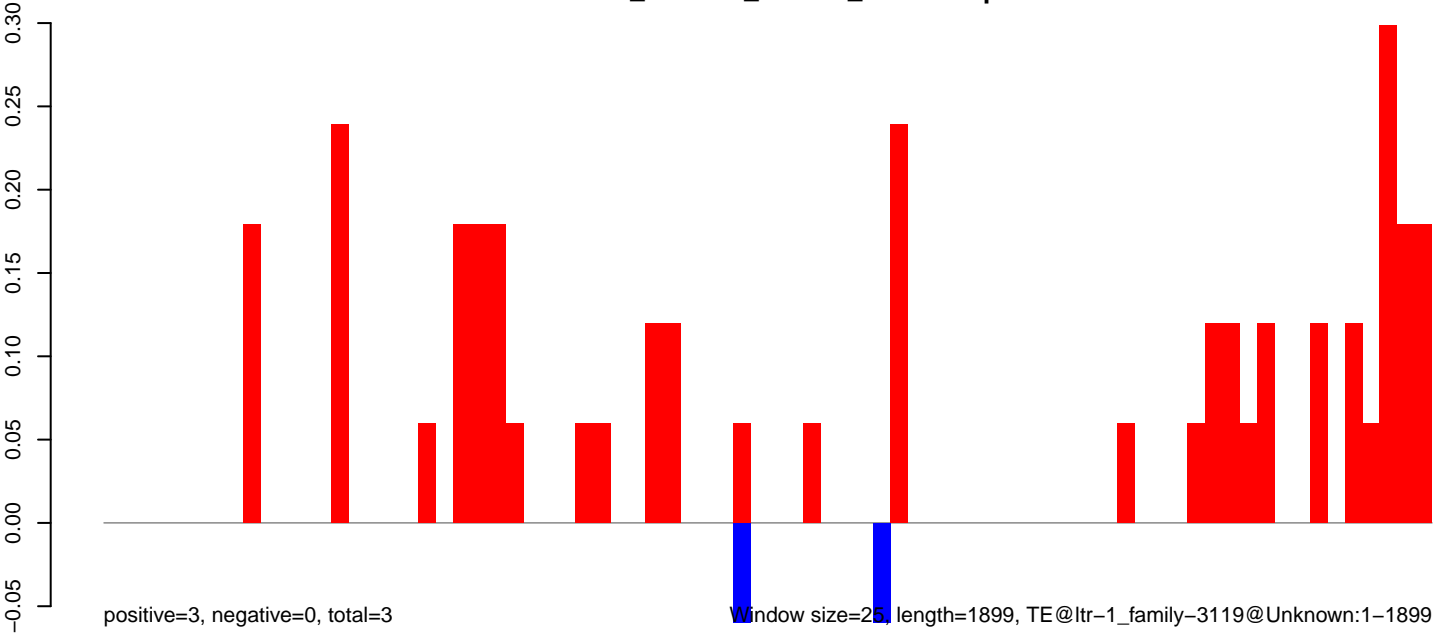
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

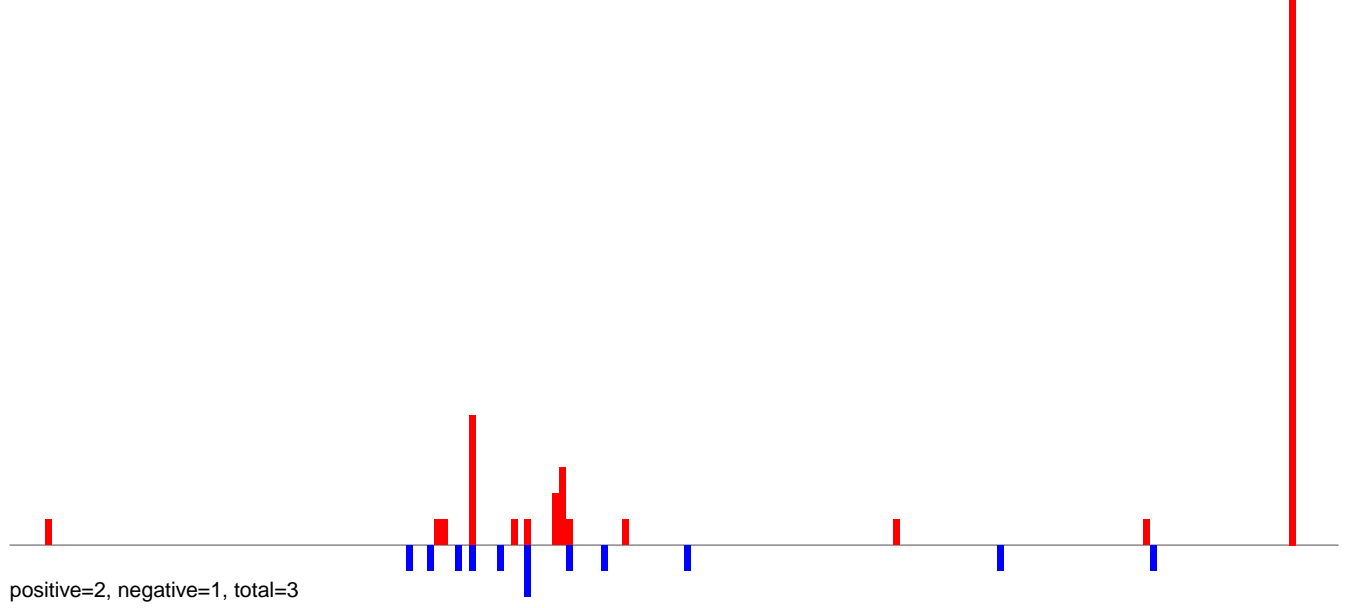


AeAlbo_C636HT_DENV2_Persist.rep

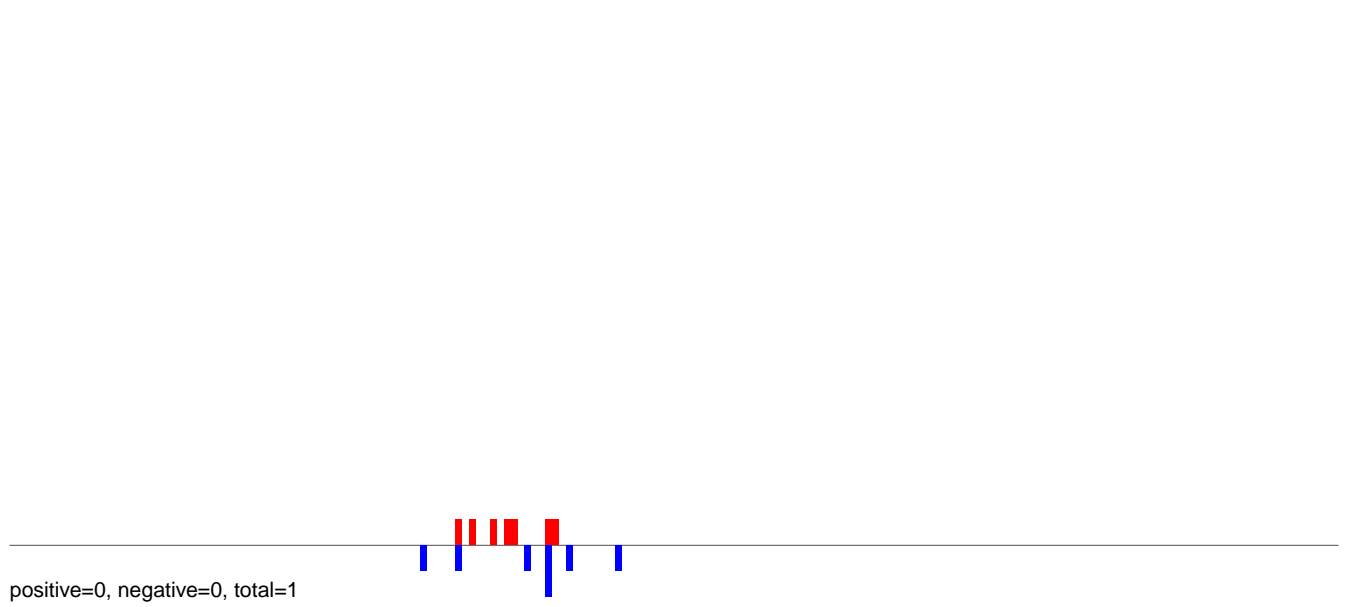


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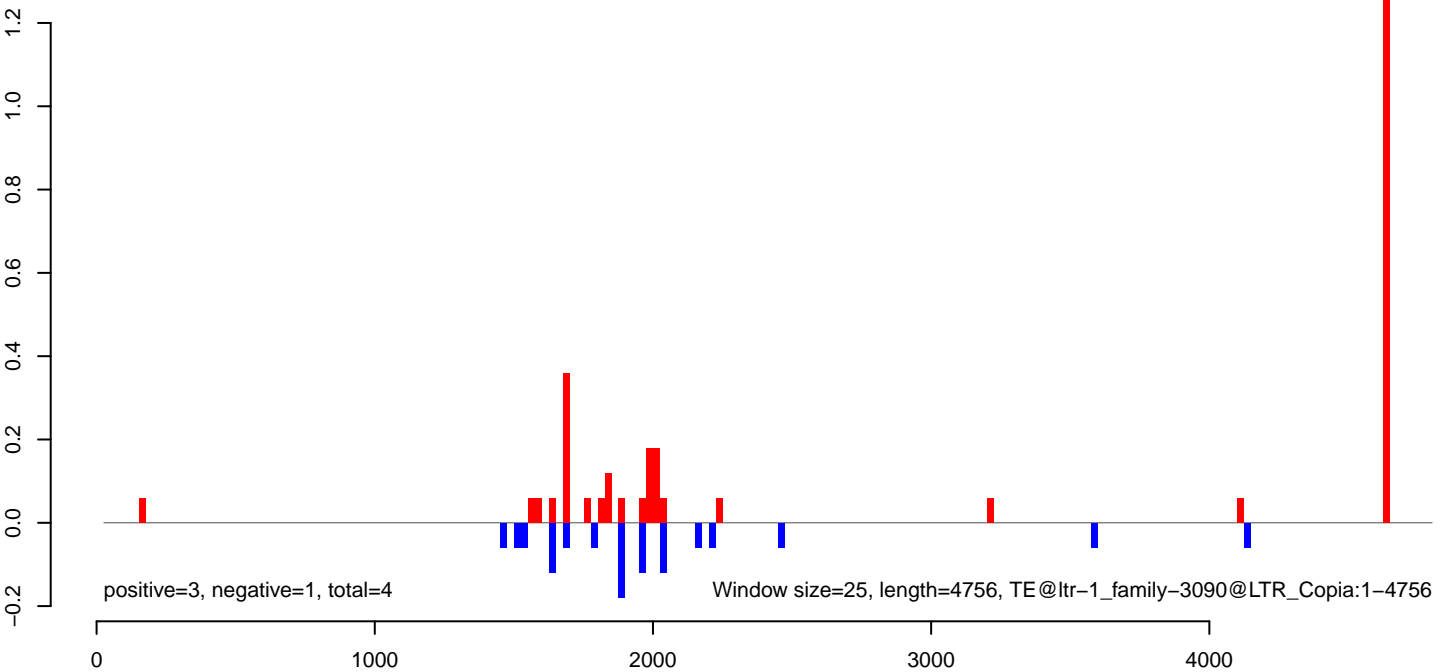
AeAlbo_C636HT_DENV2_Persist.18_23.rep



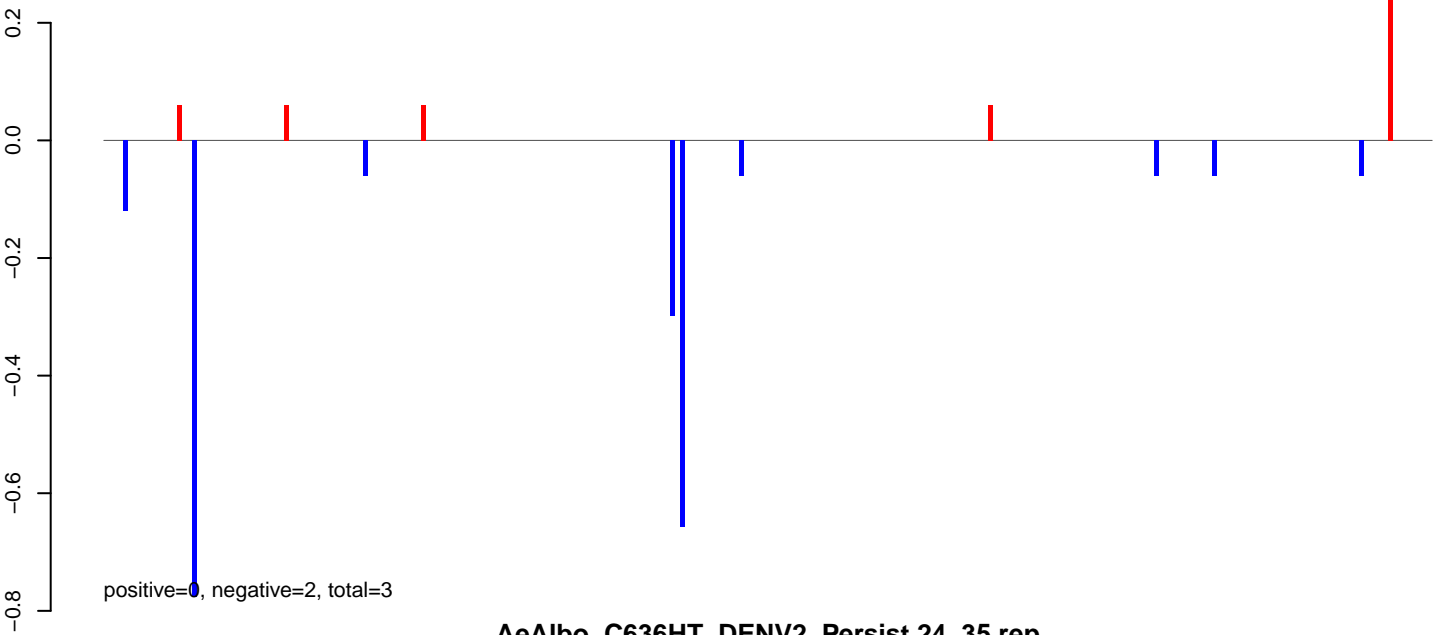
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



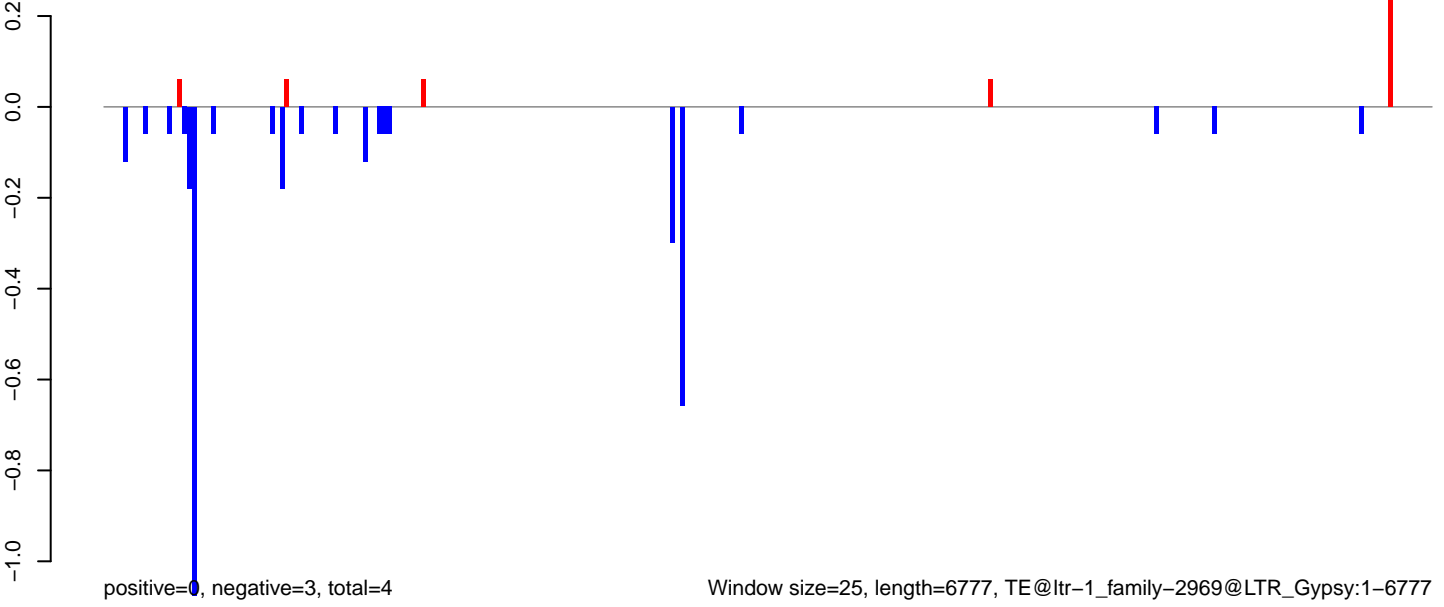
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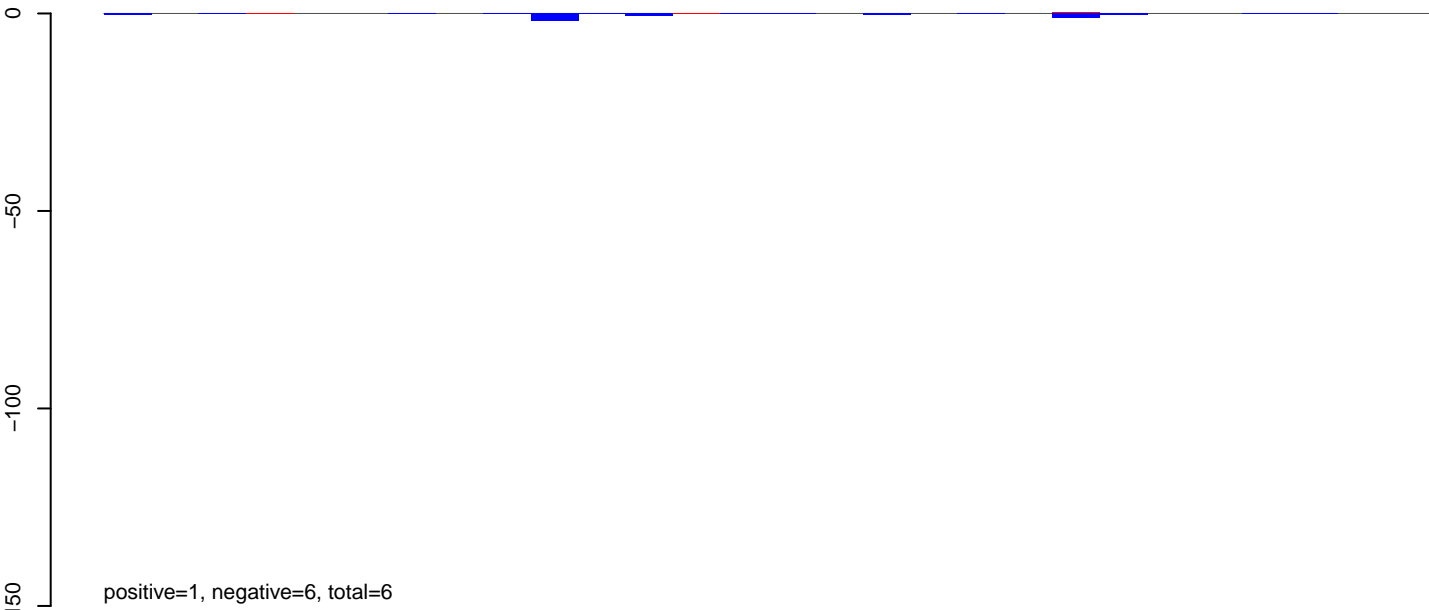
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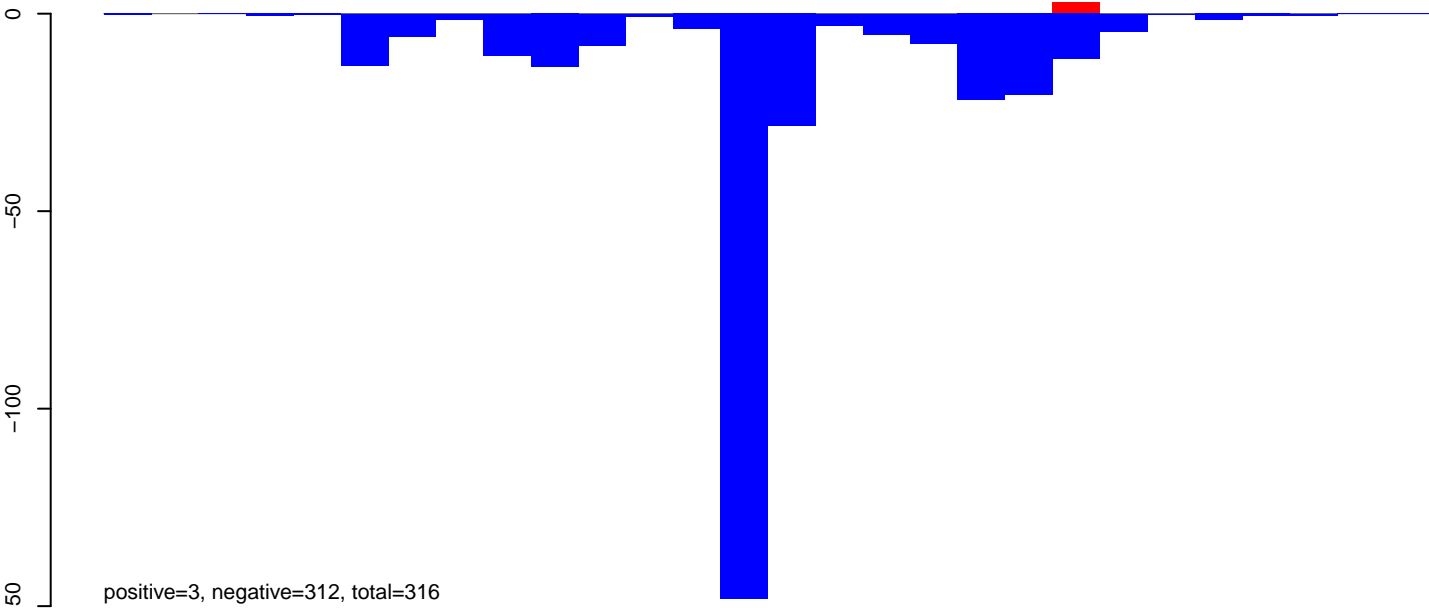
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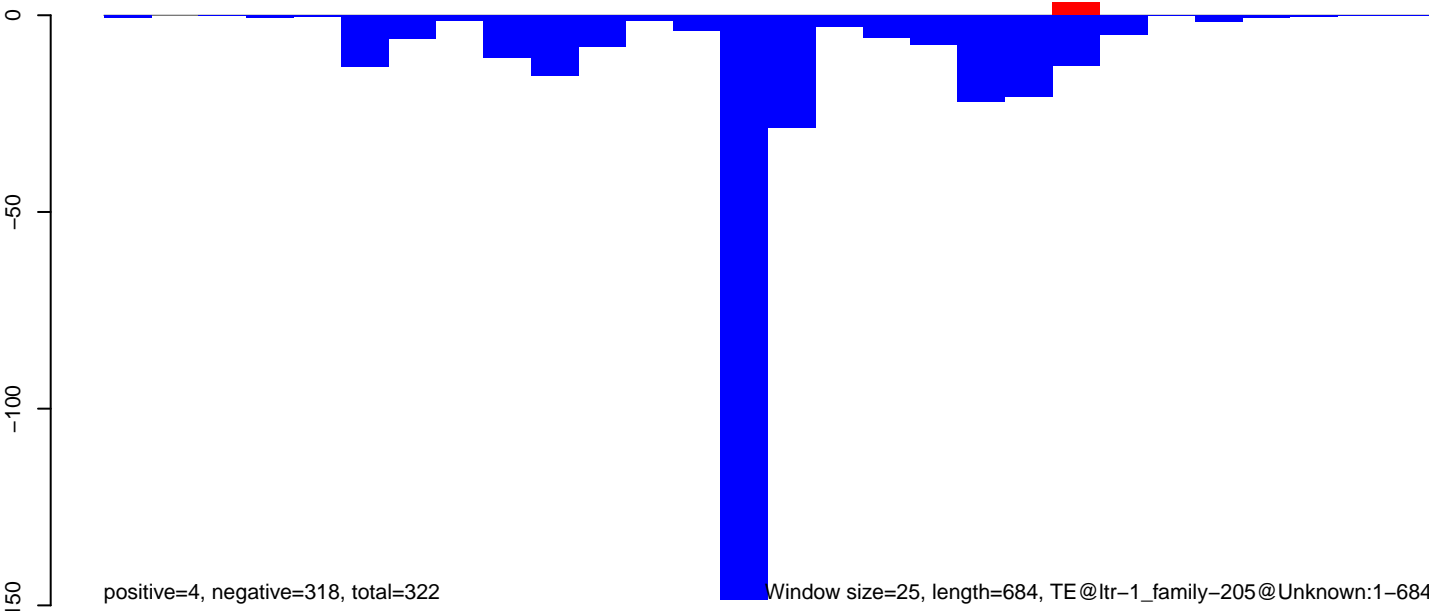
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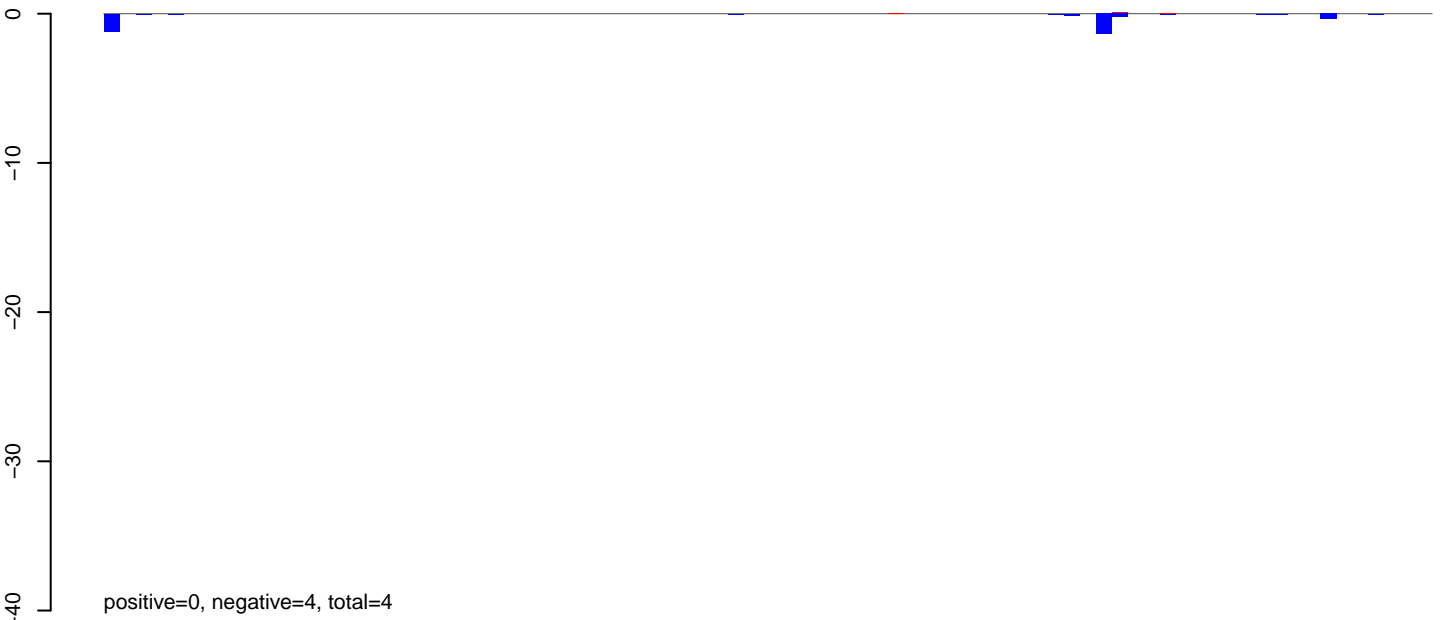
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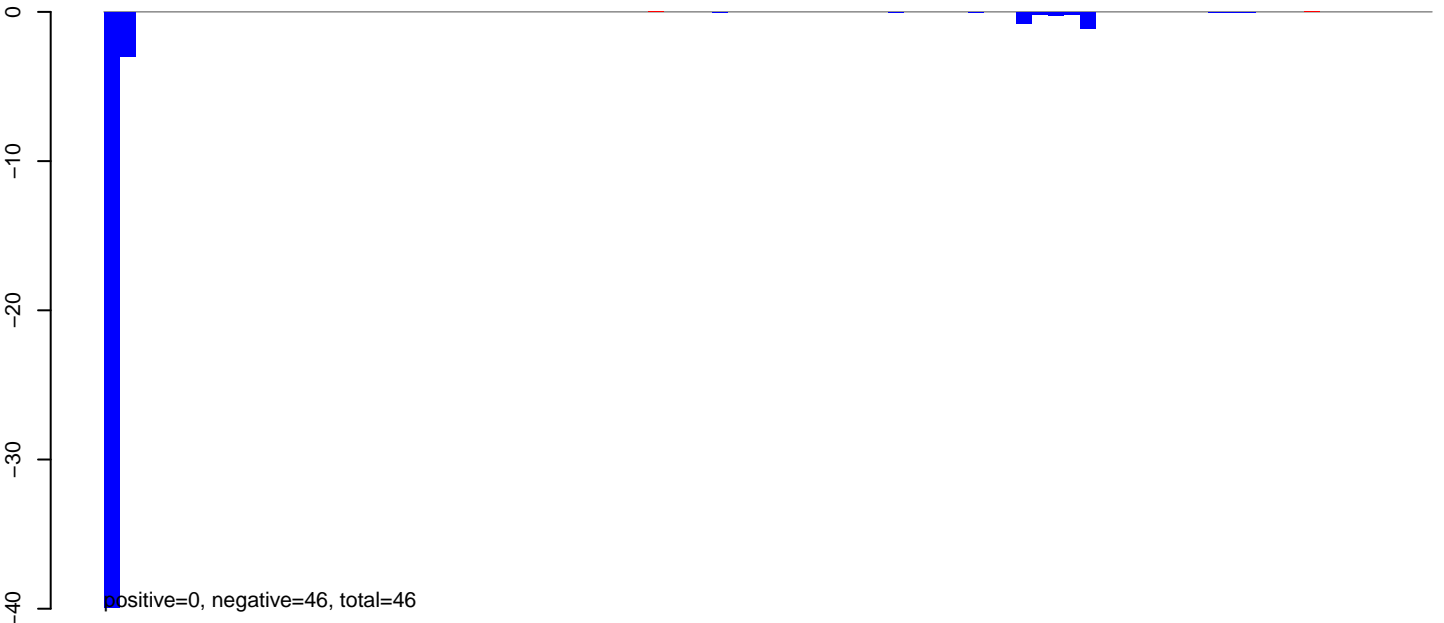
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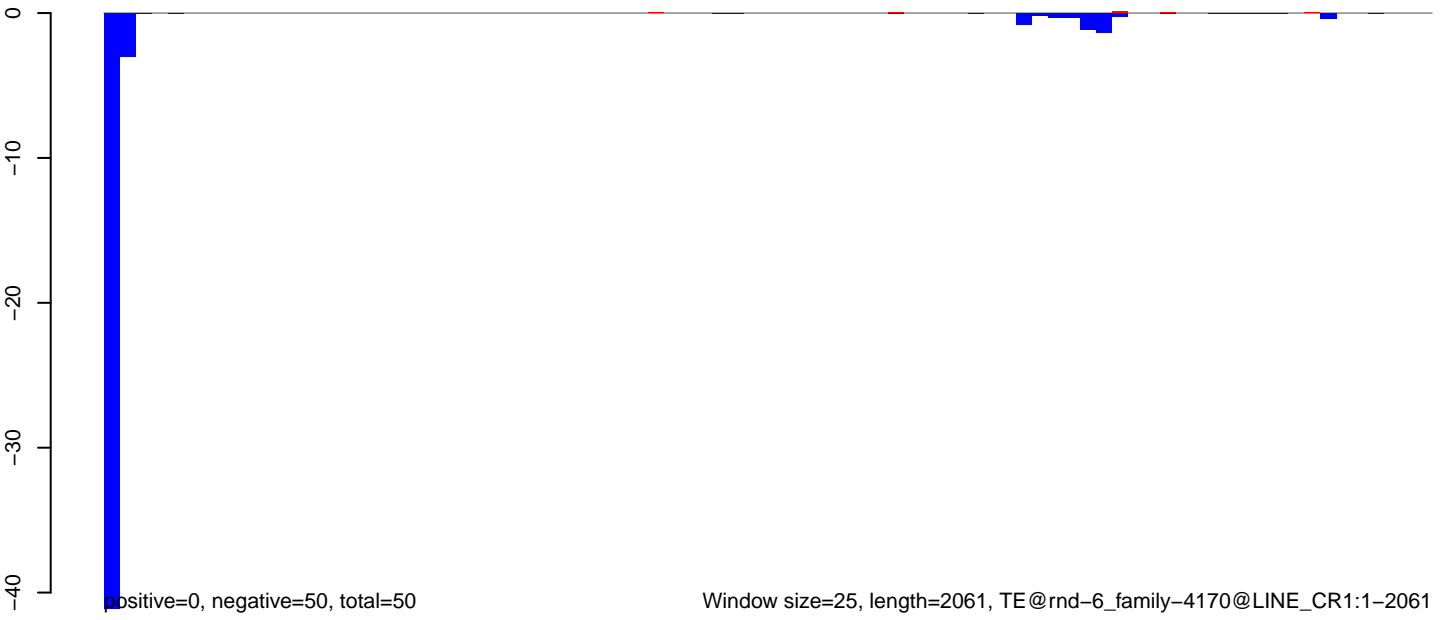
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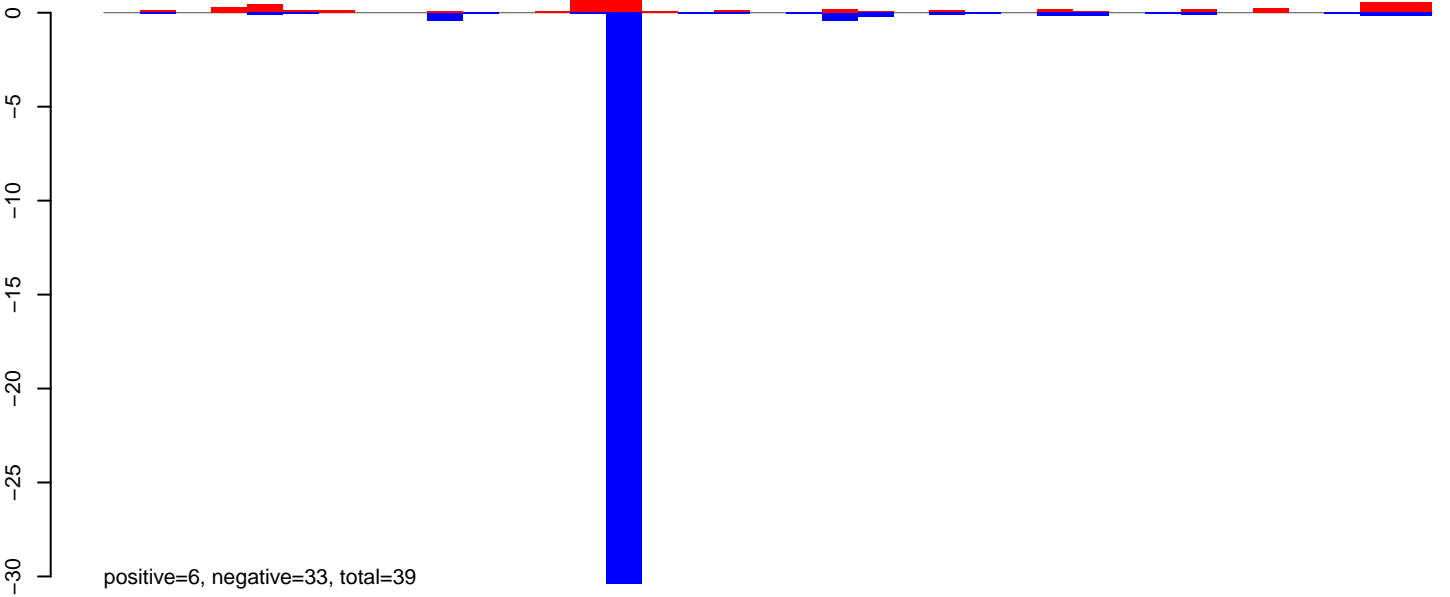
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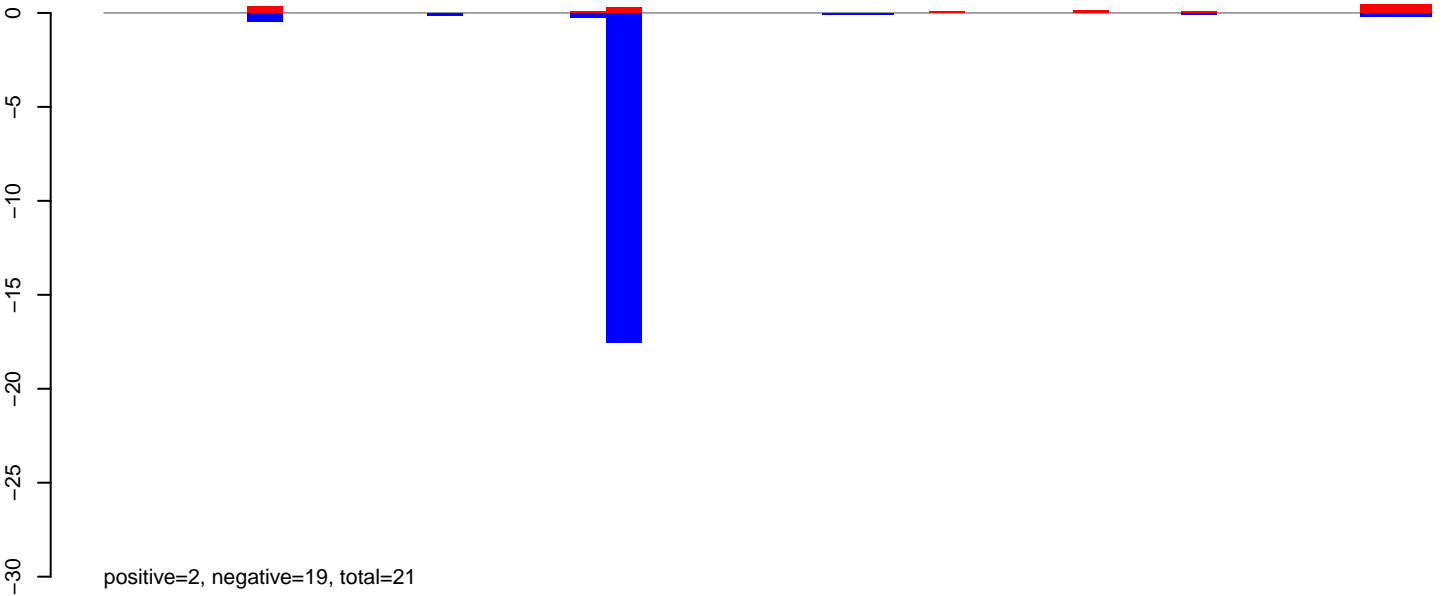
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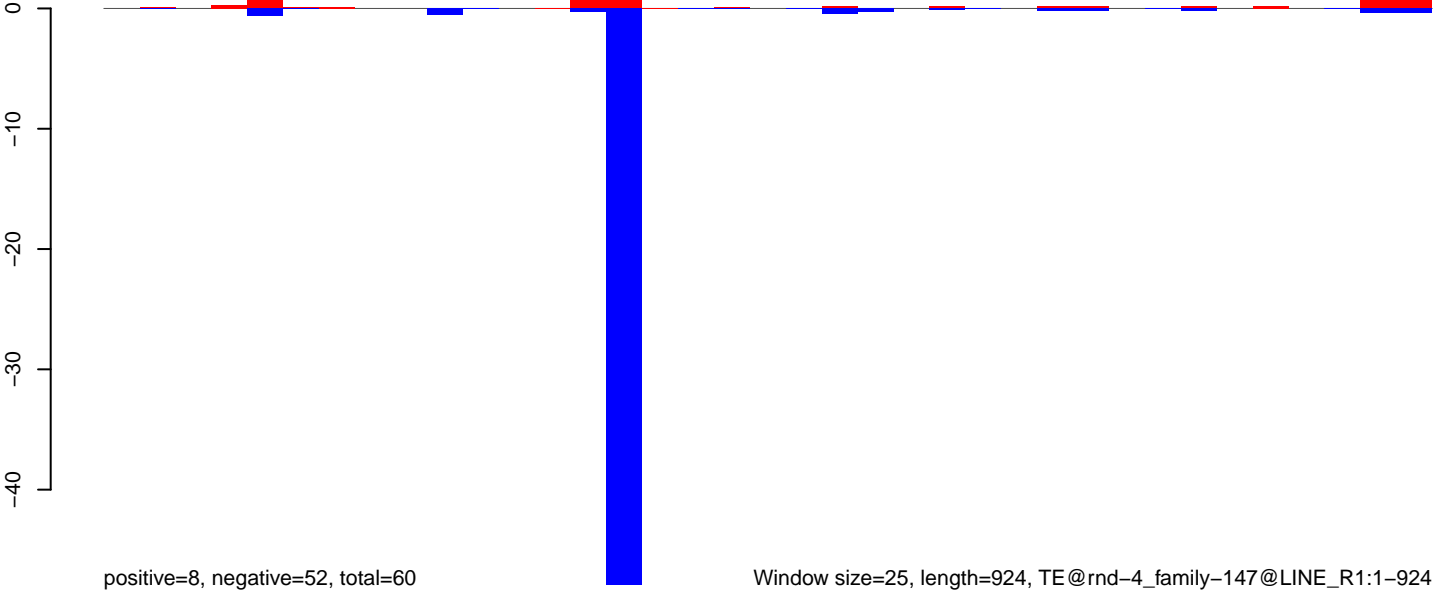
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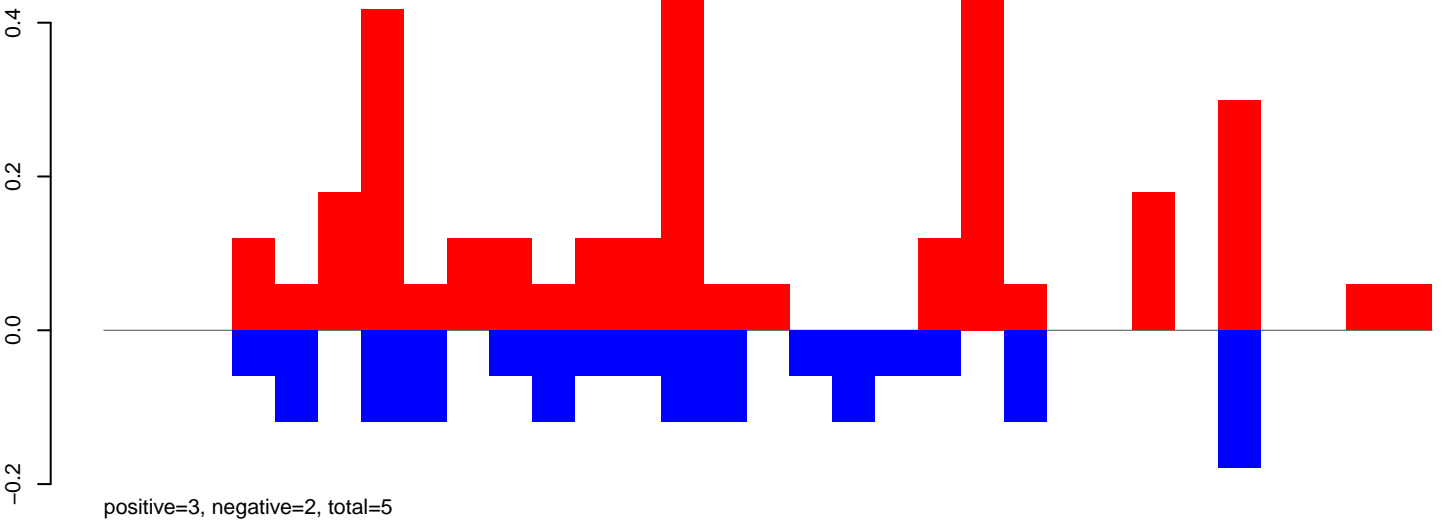
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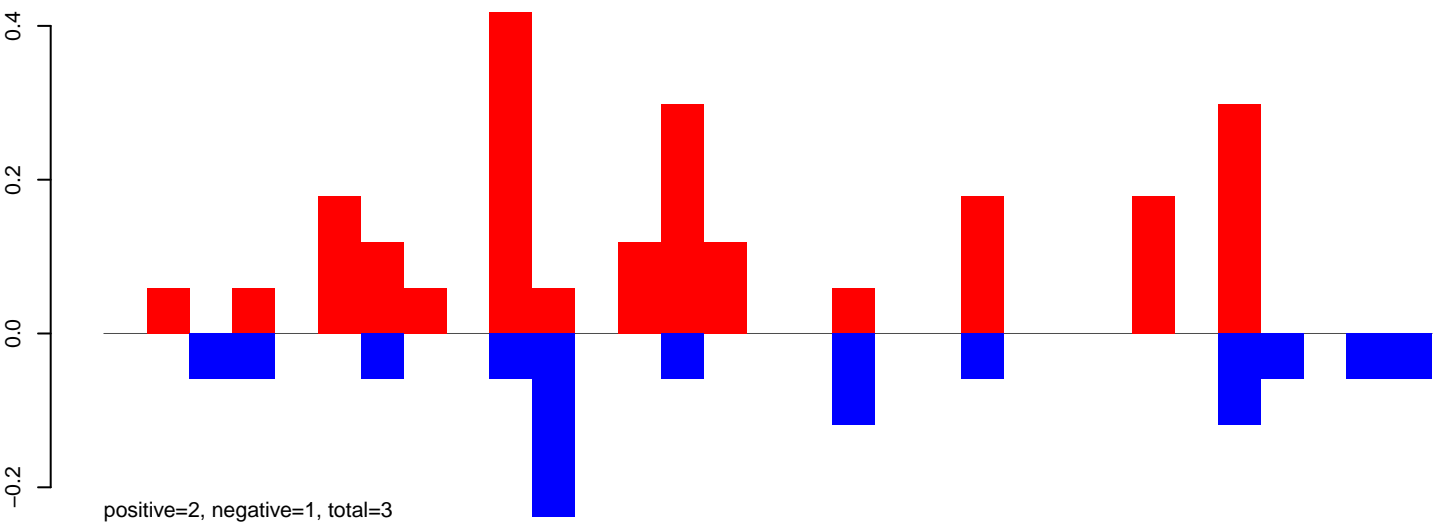
AeAlbo_C636HT_DENV2_Persist.rep



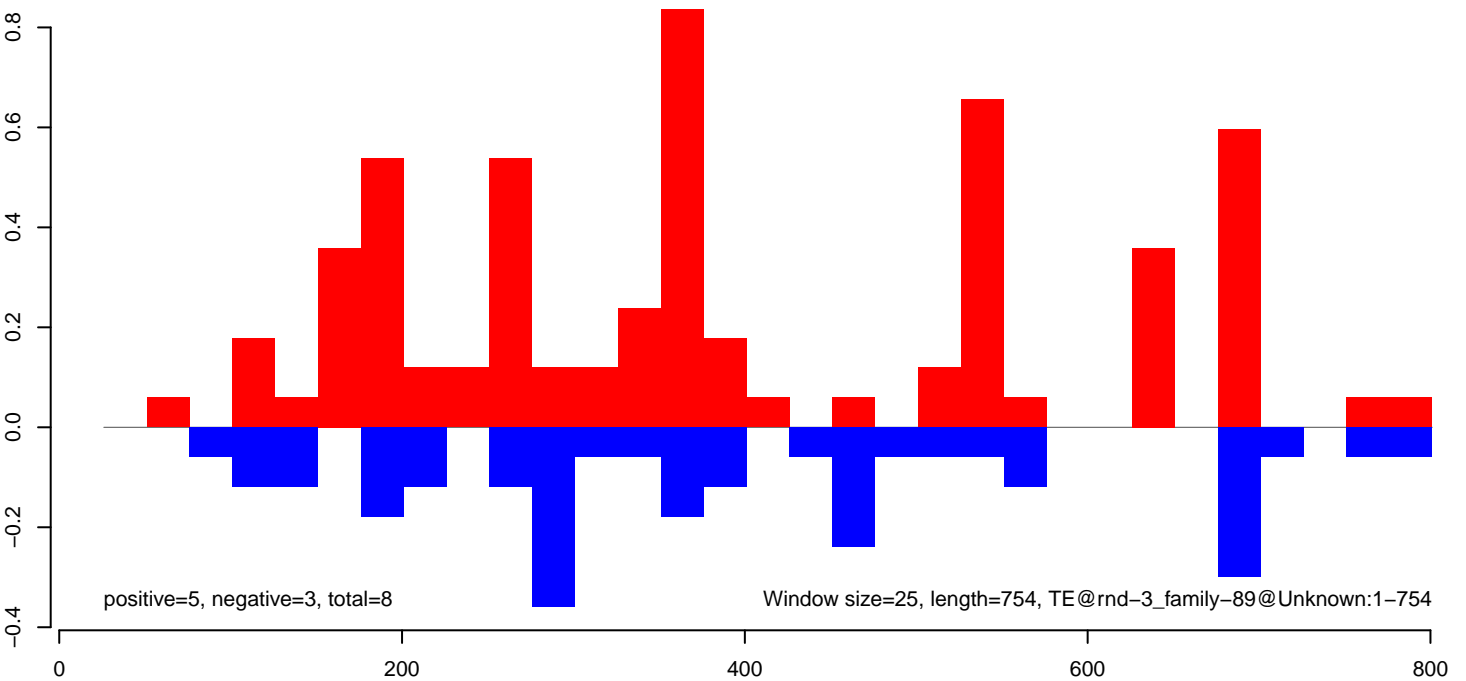
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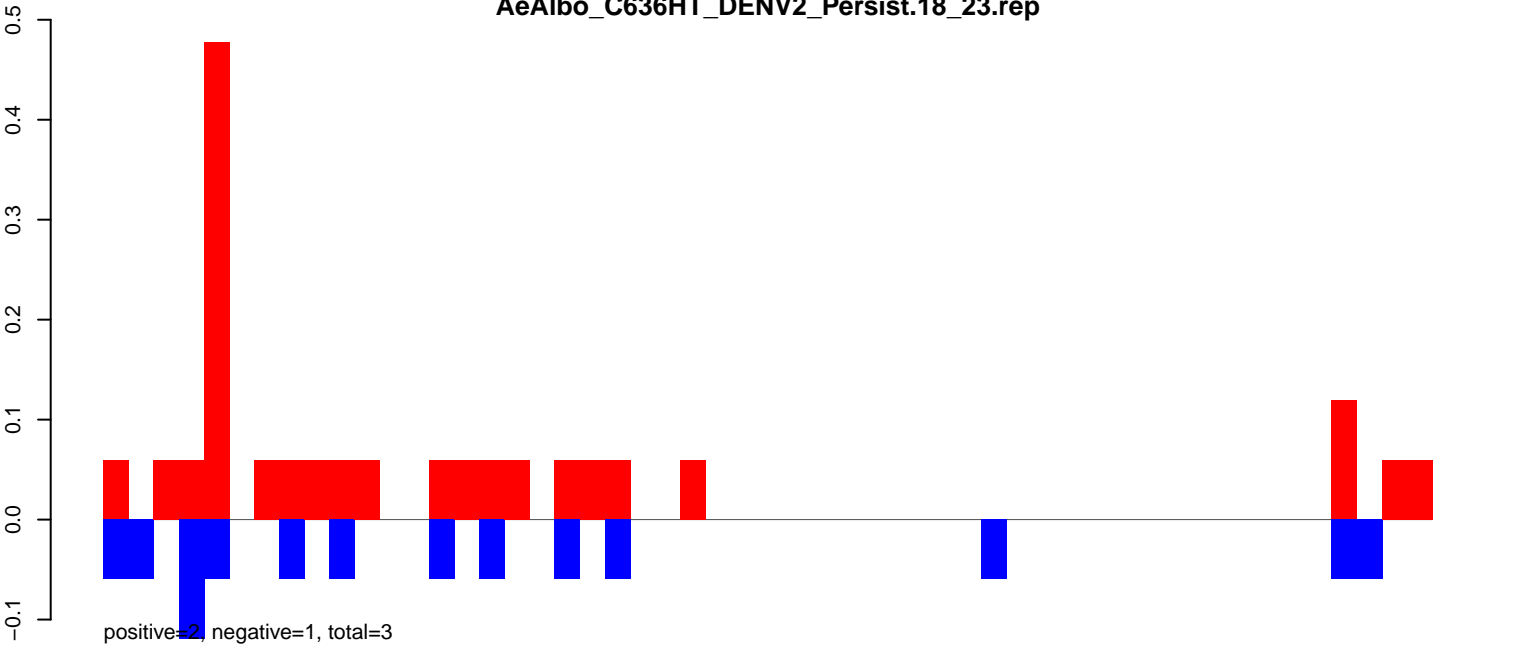
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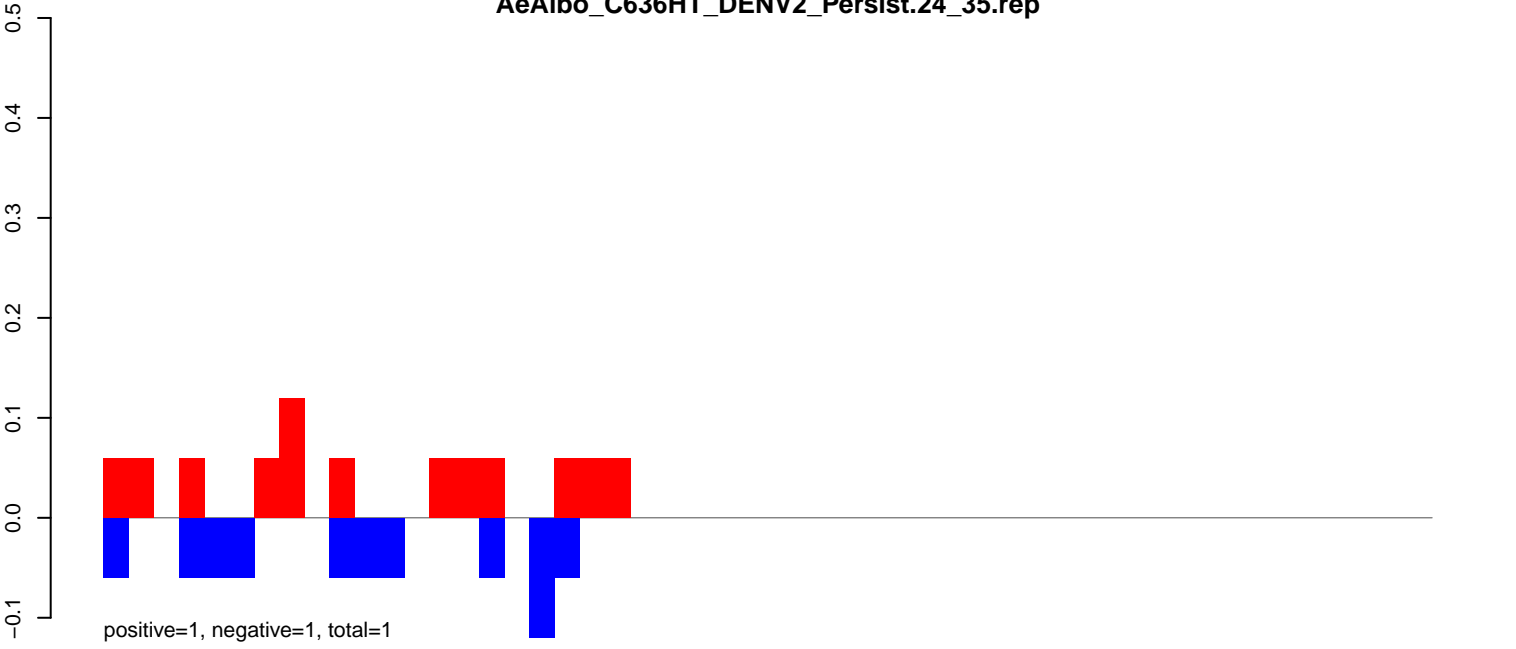
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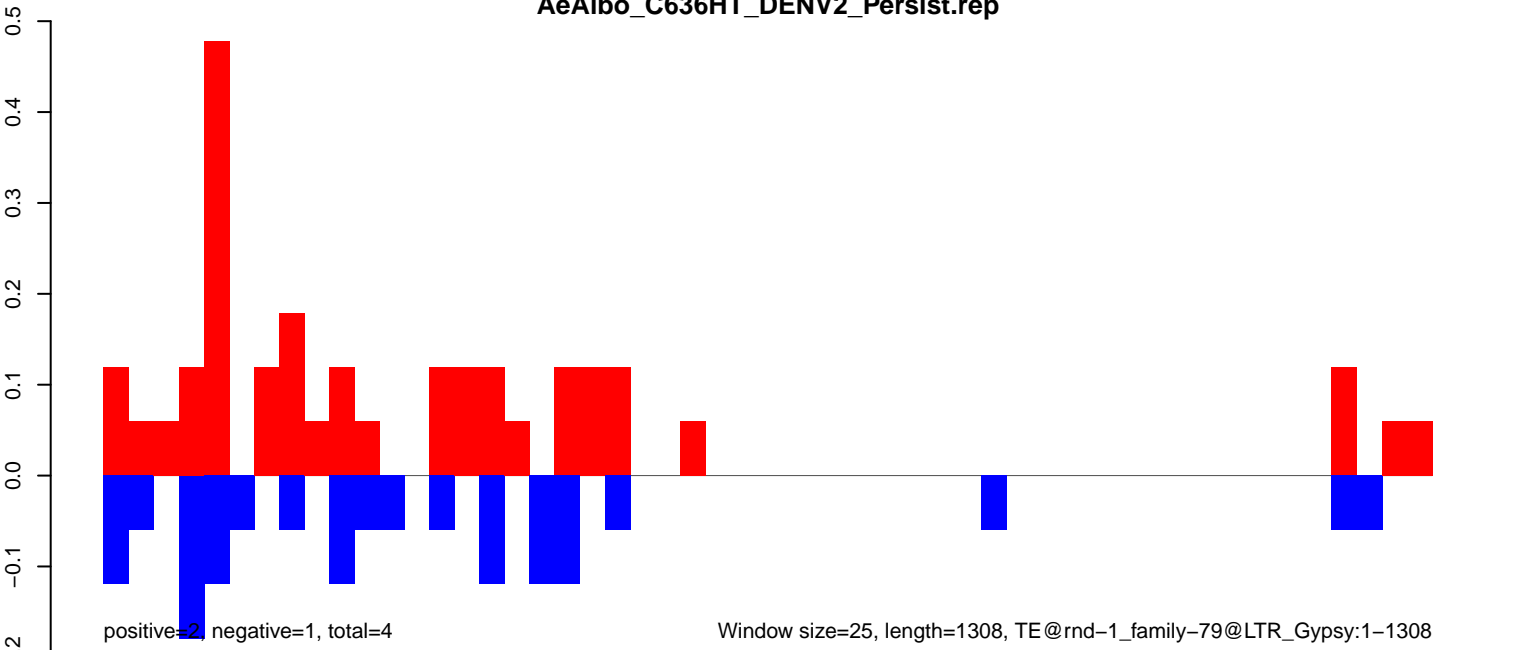
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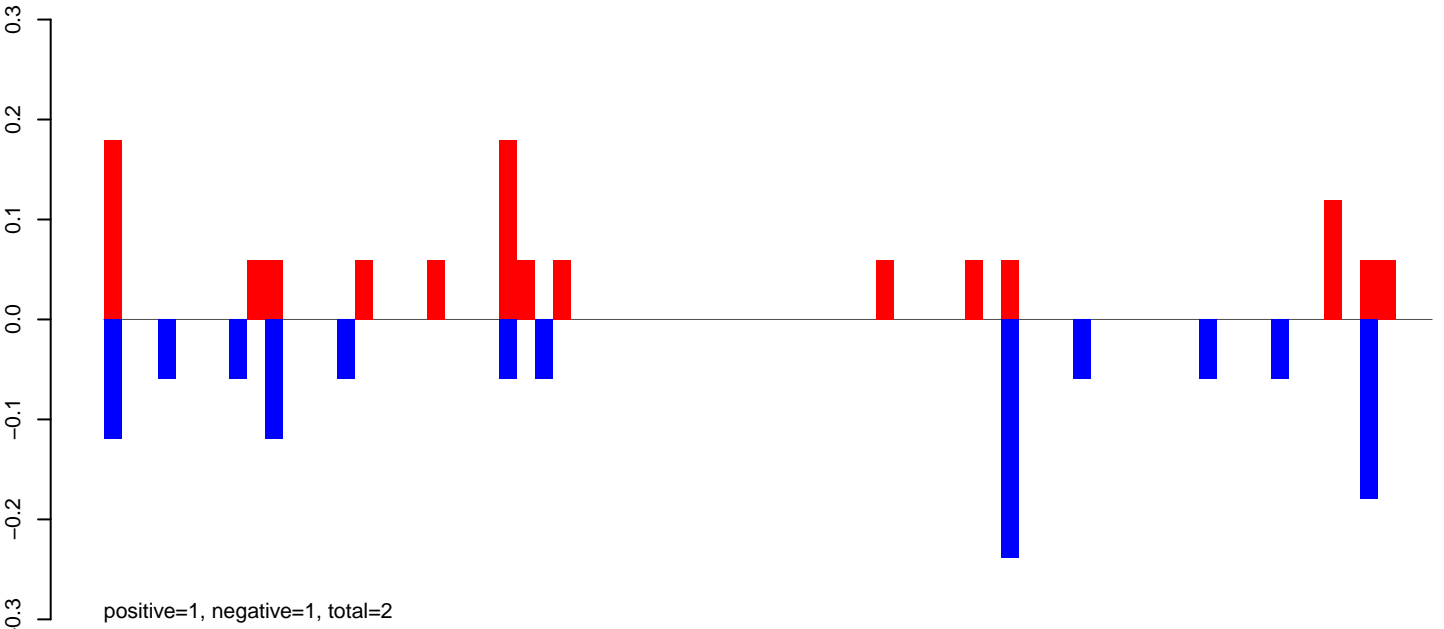
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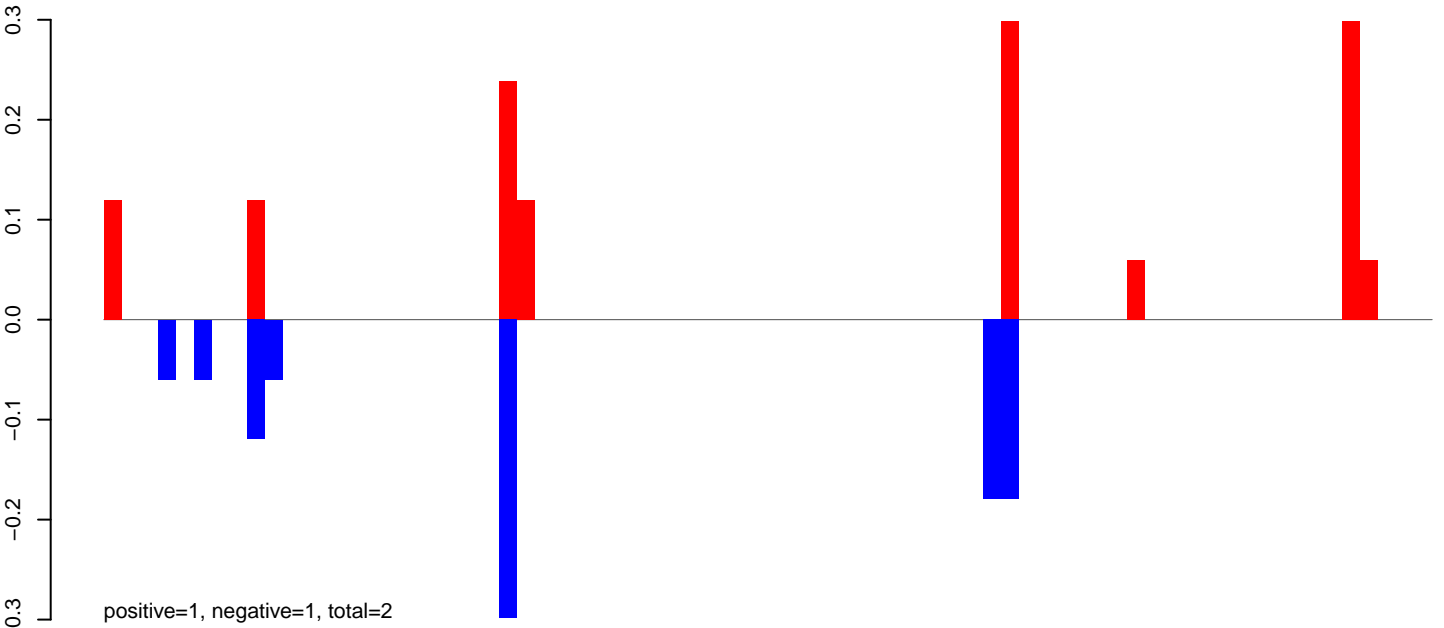
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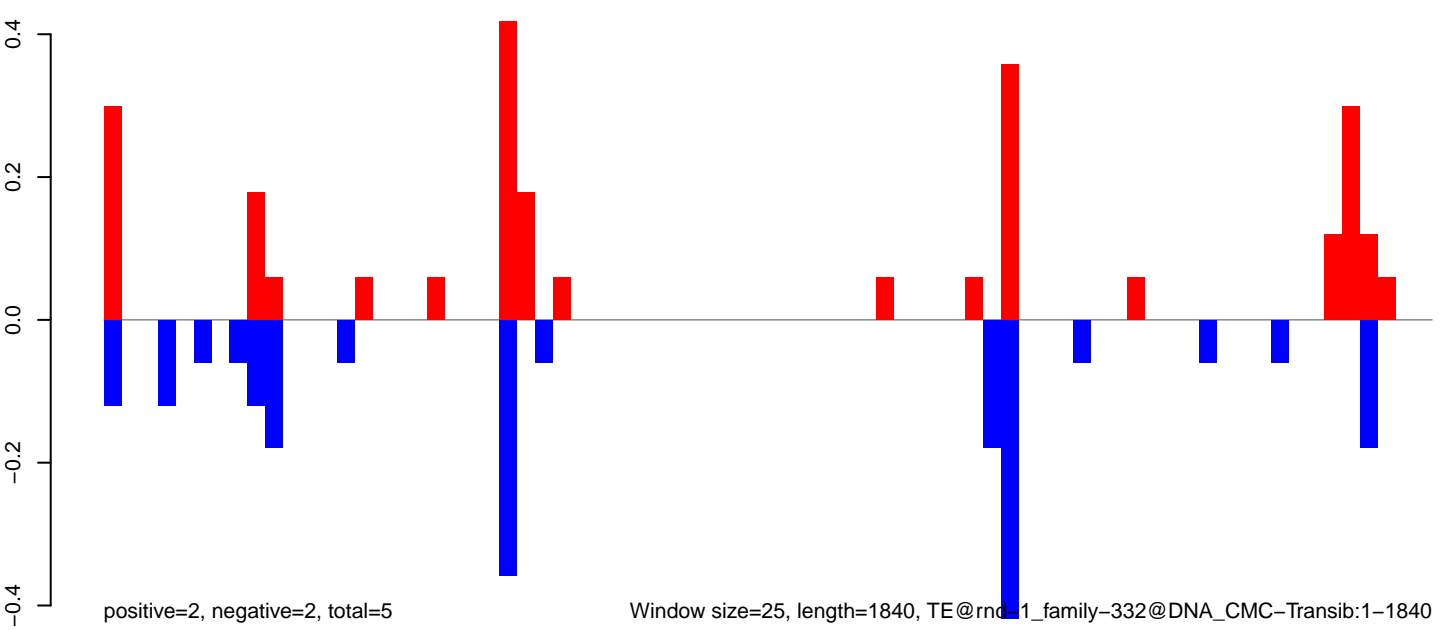
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

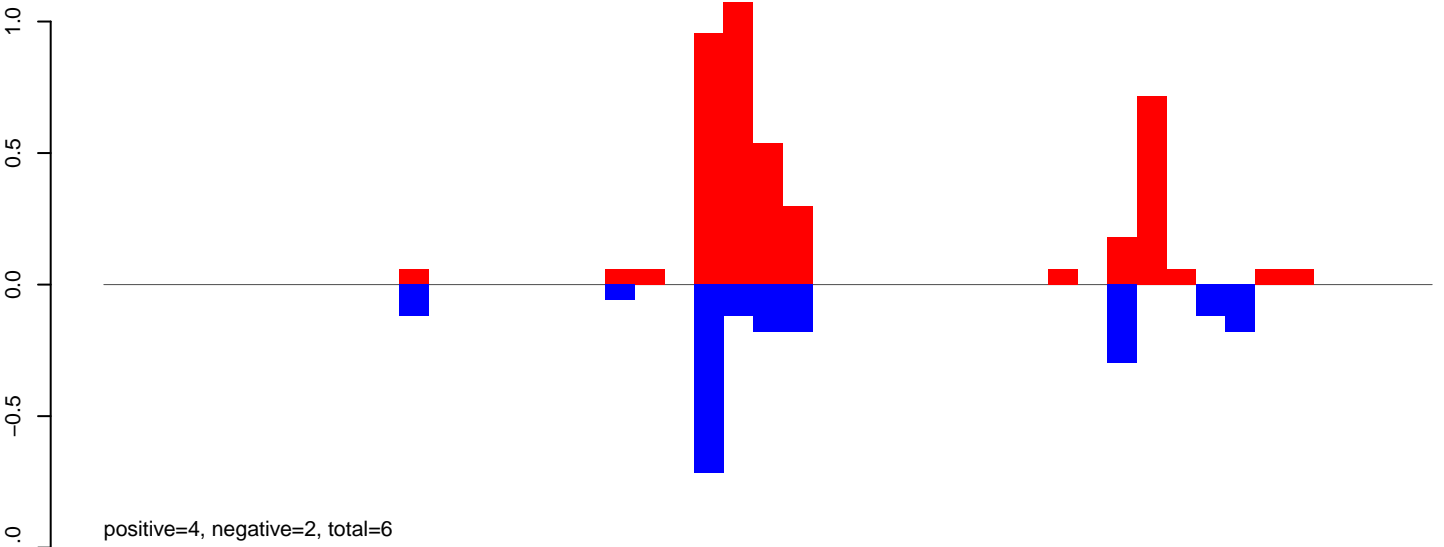


AeAlbo_C636HT_DENV2_Persist.rep

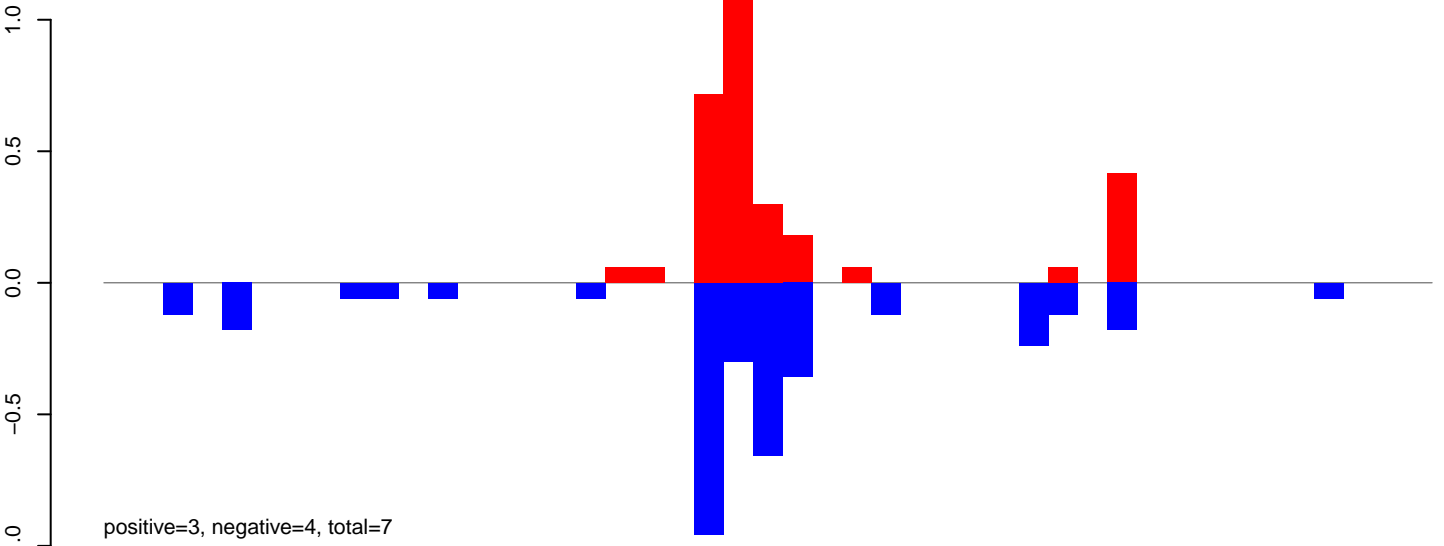


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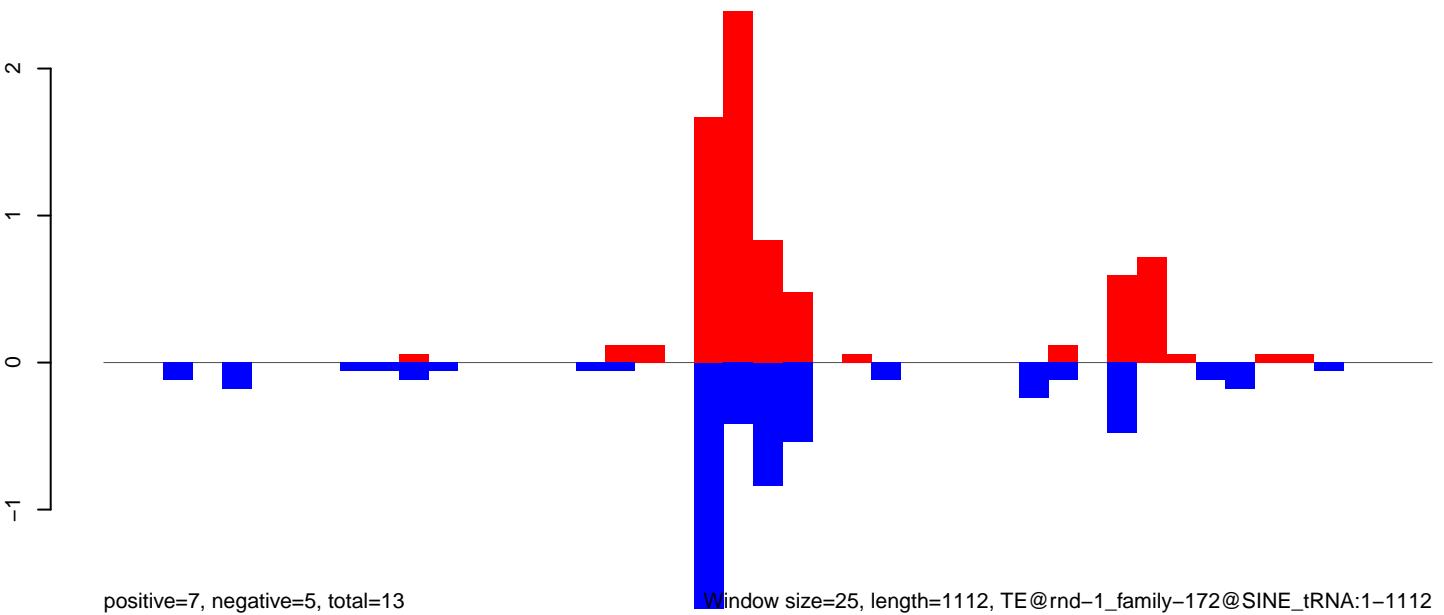
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

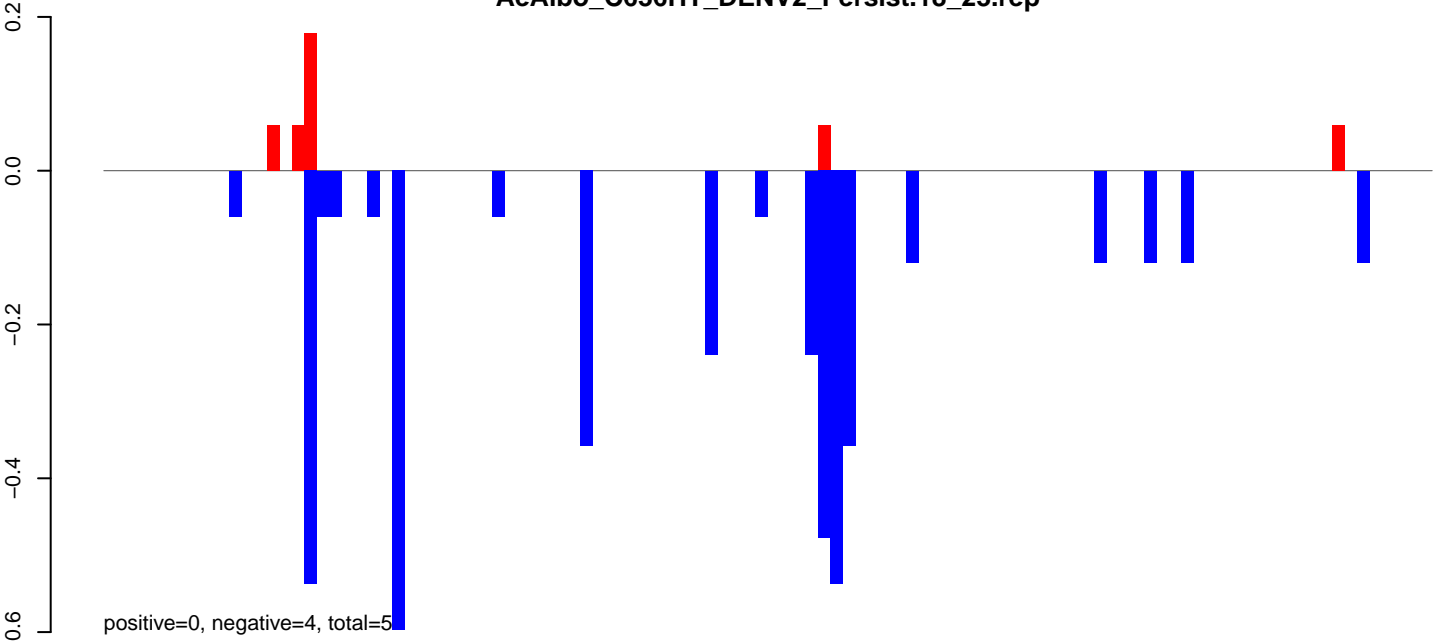


AeAlbo_C636HT_DENV2_Persist.rep

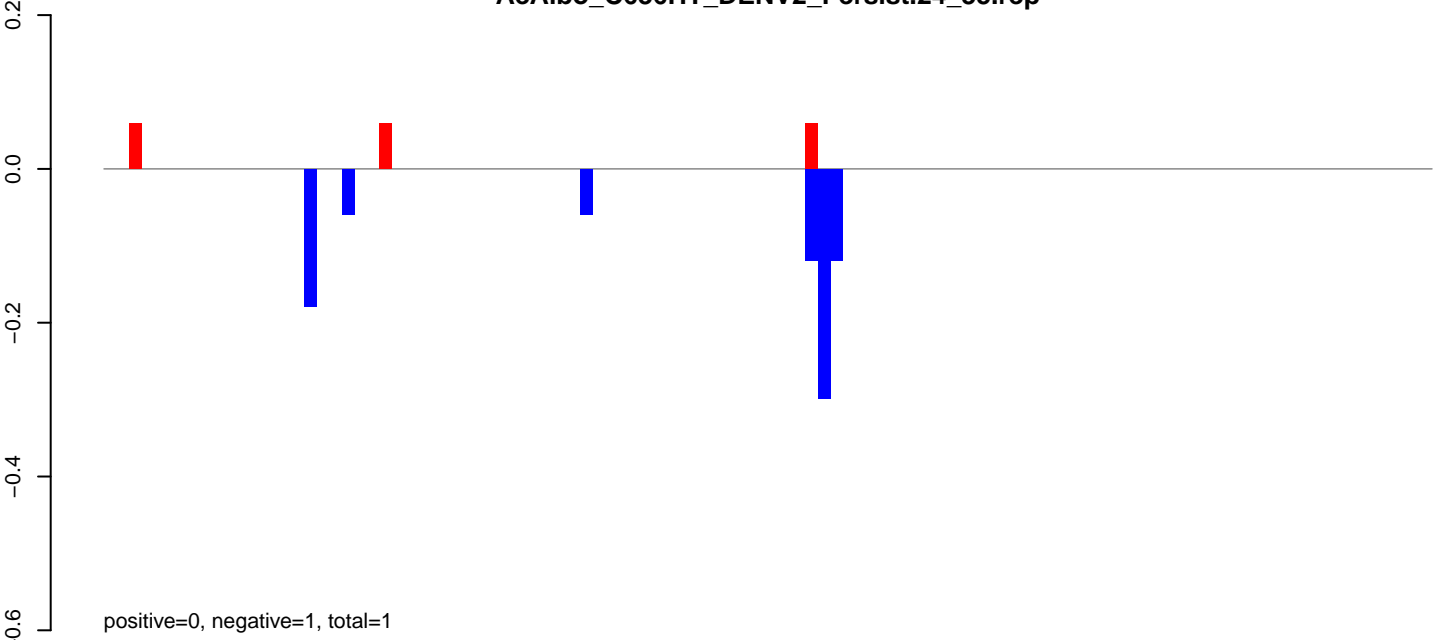


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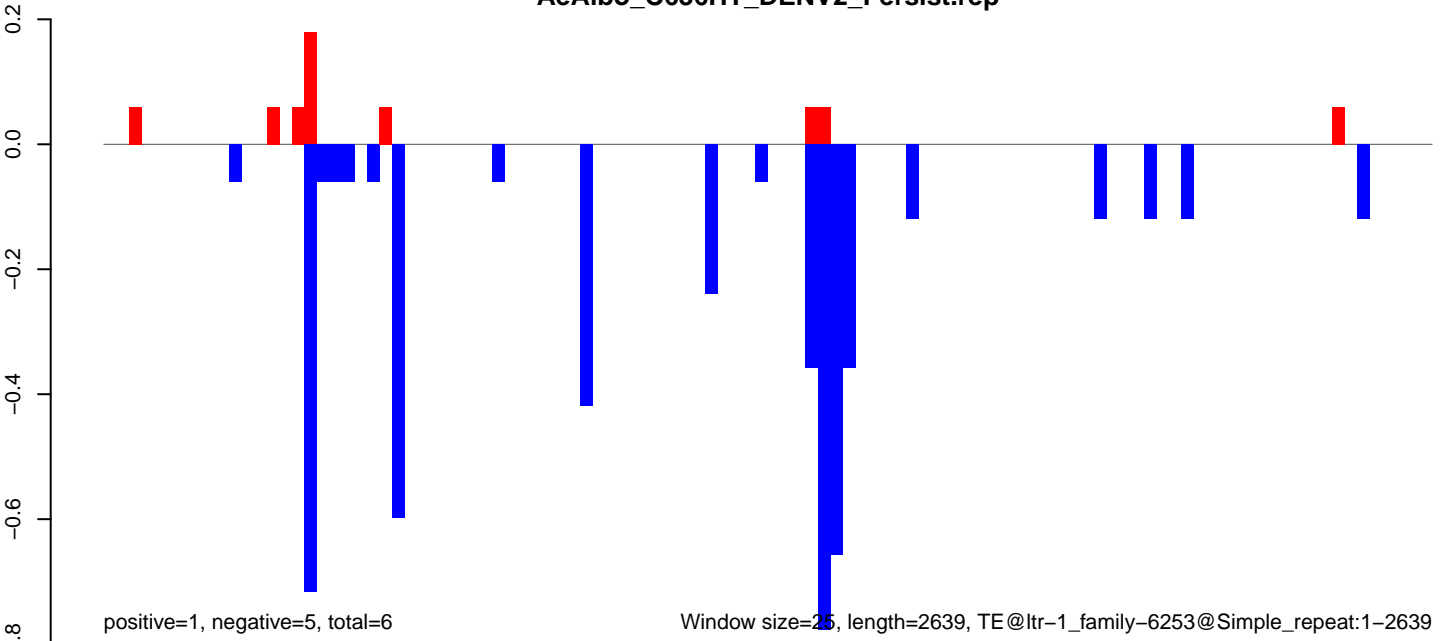
AeAlbo_C636HT_DENV2_Persist.18_23.rep



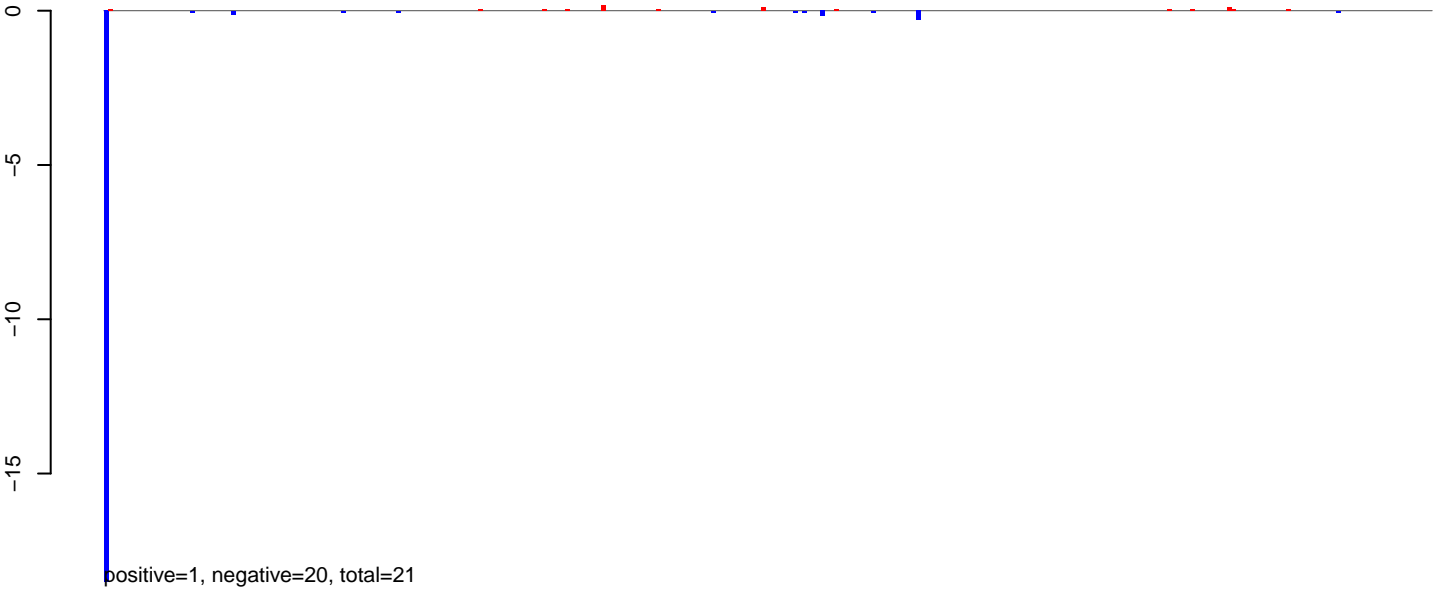
AeAlbo_C636HT_DENV2_Persist.24_35.rep



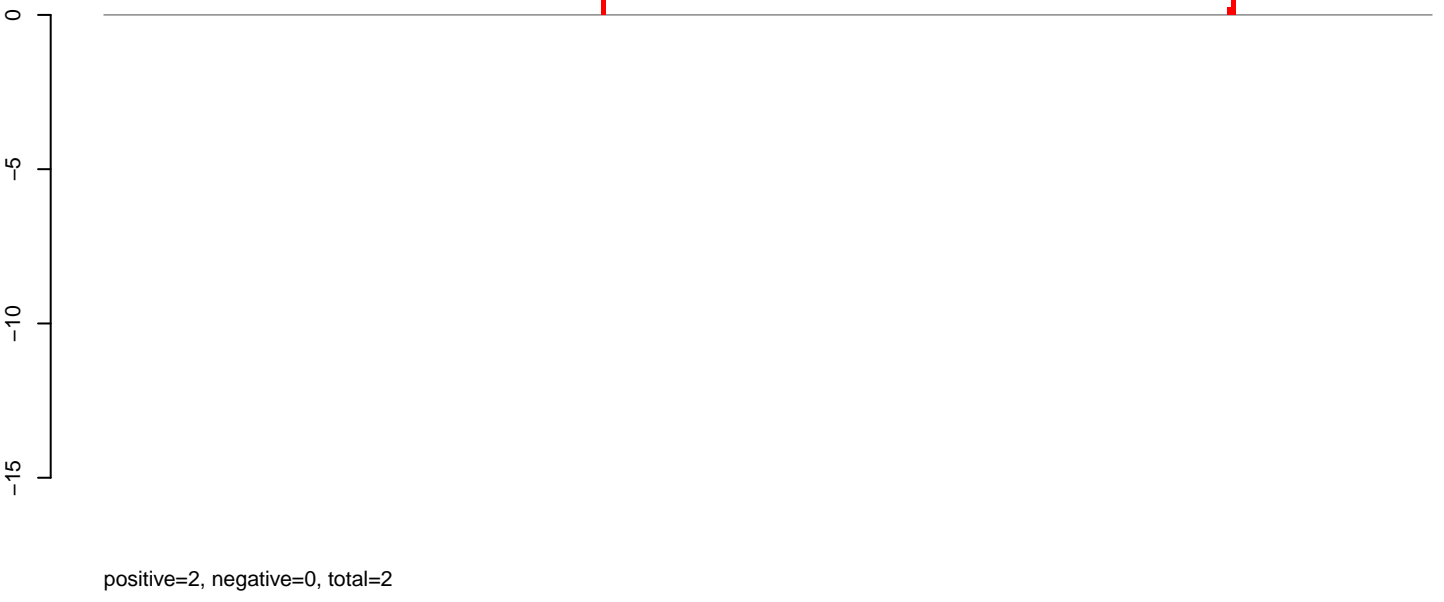
AeAlbo_C636HT_DENV2_Persist.rep



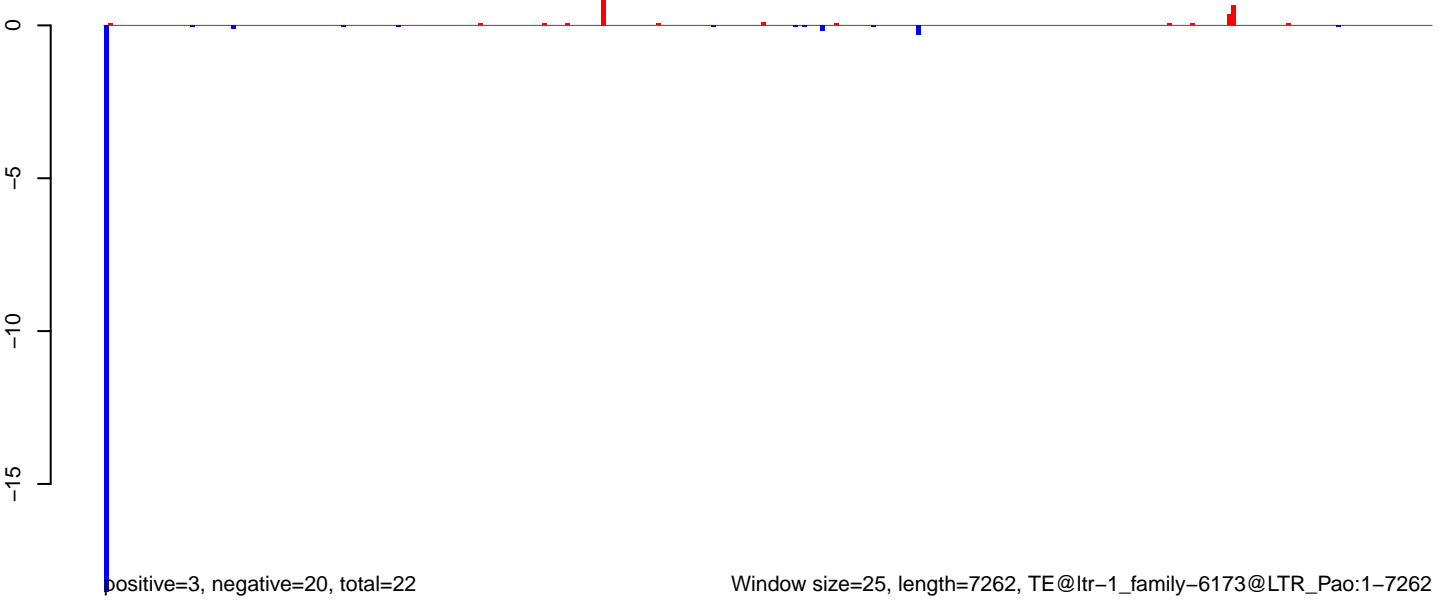
AeAlbo_C636HT_DENV2_Persist.18_23.rep



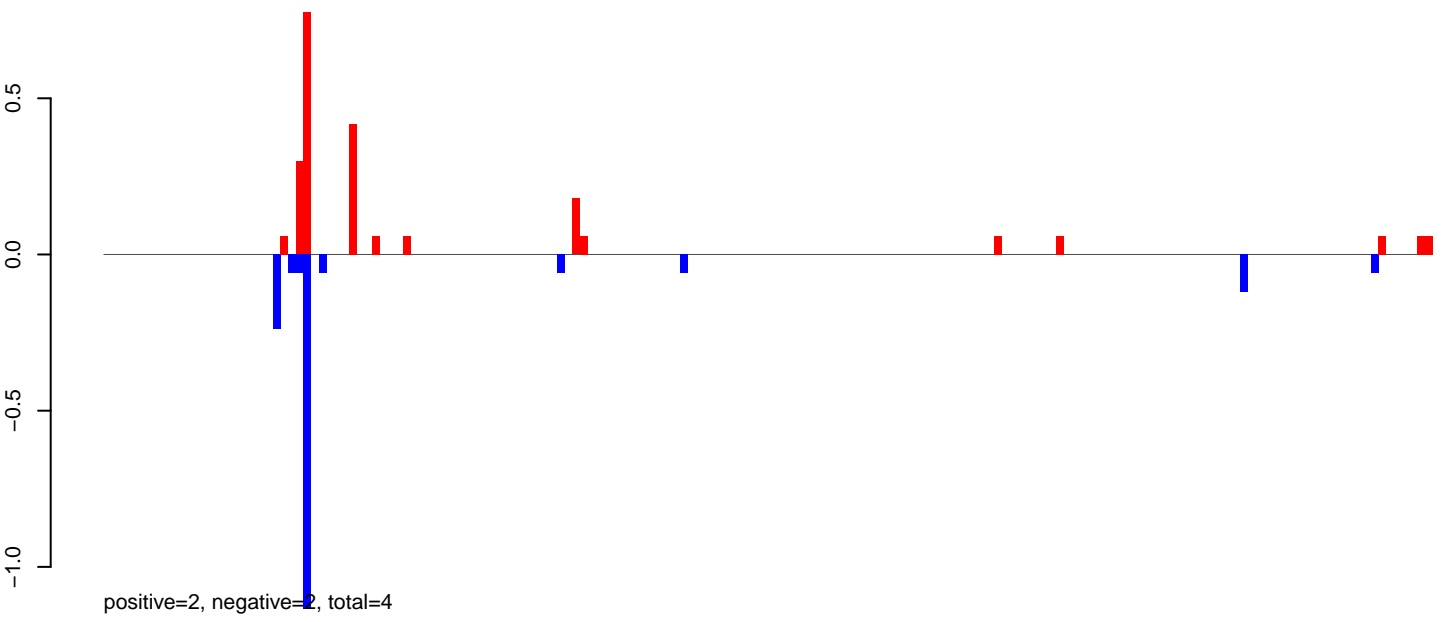
AeAlbo_C636HT_DENV2_Persist.24_35.rep



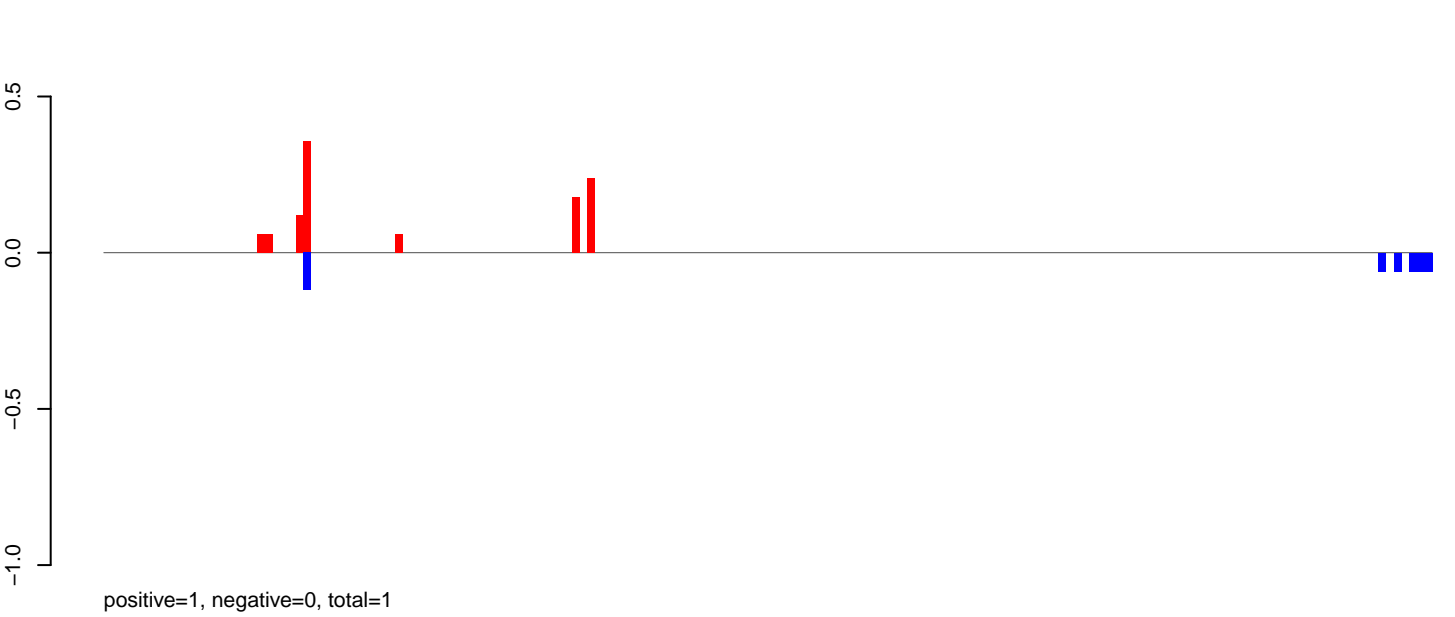
AeAlbo_C636HT_DENV2_Persist.rep



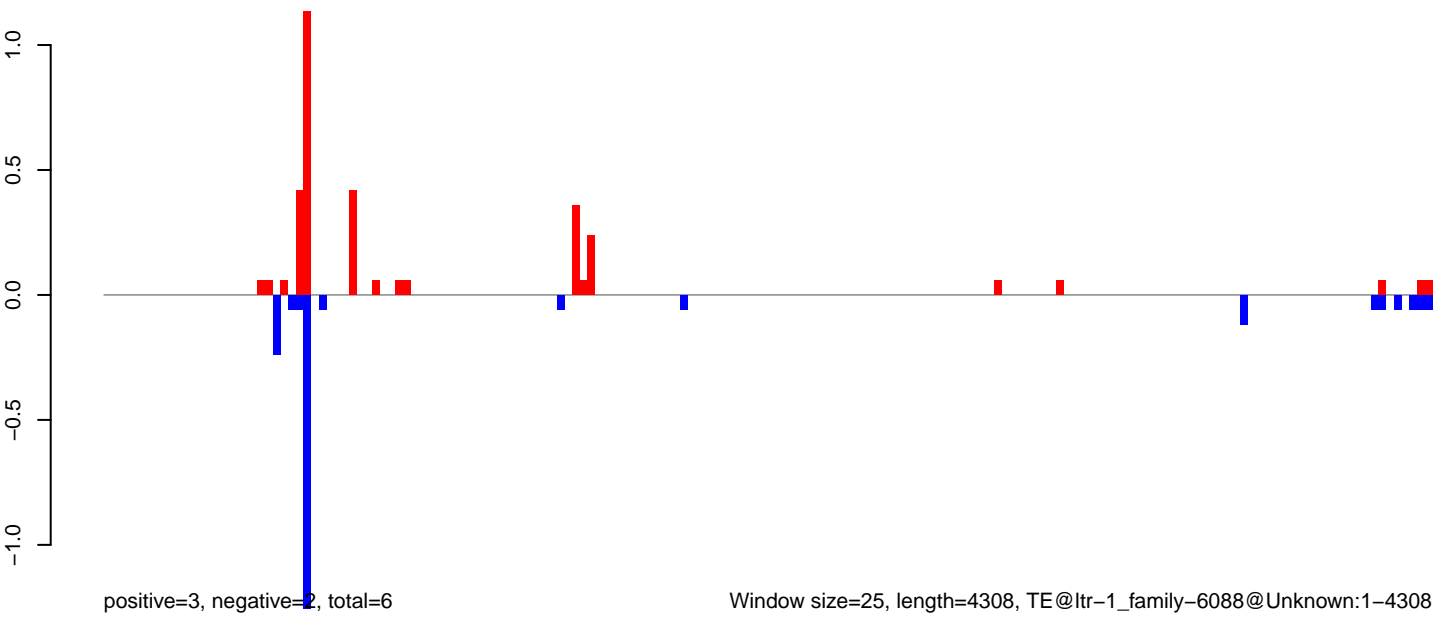
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



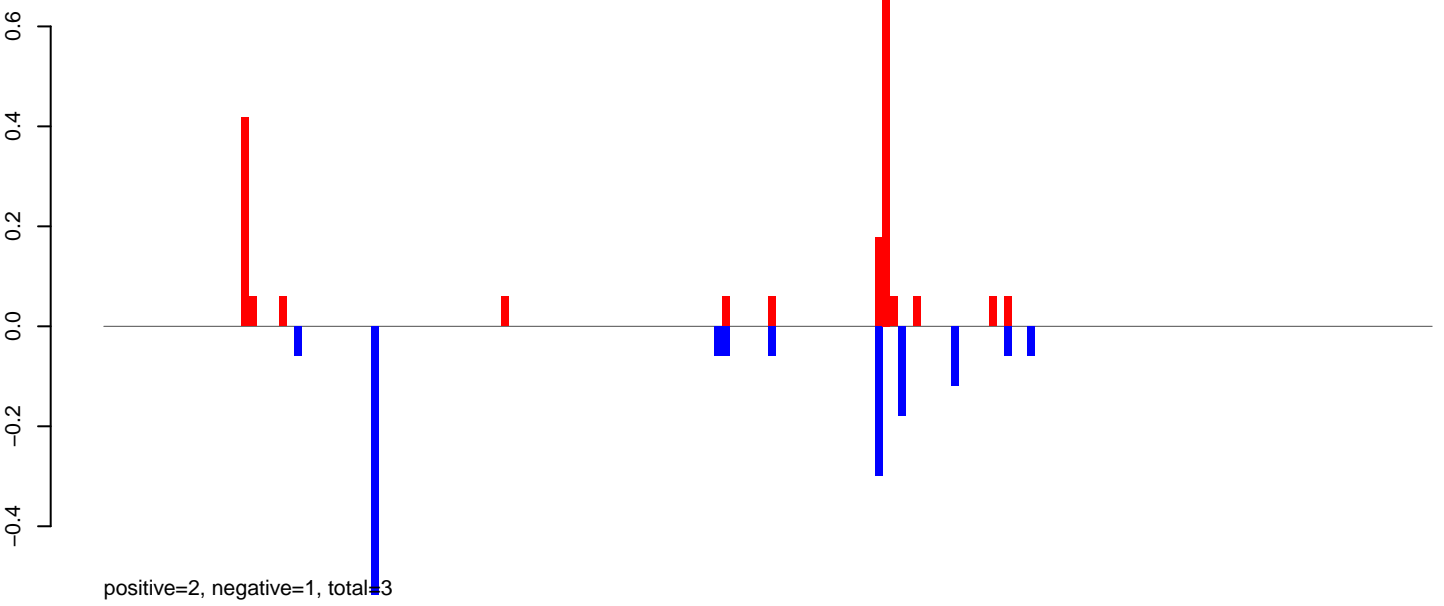
AeAlbo_C636HT_DENV2_Persist.rep



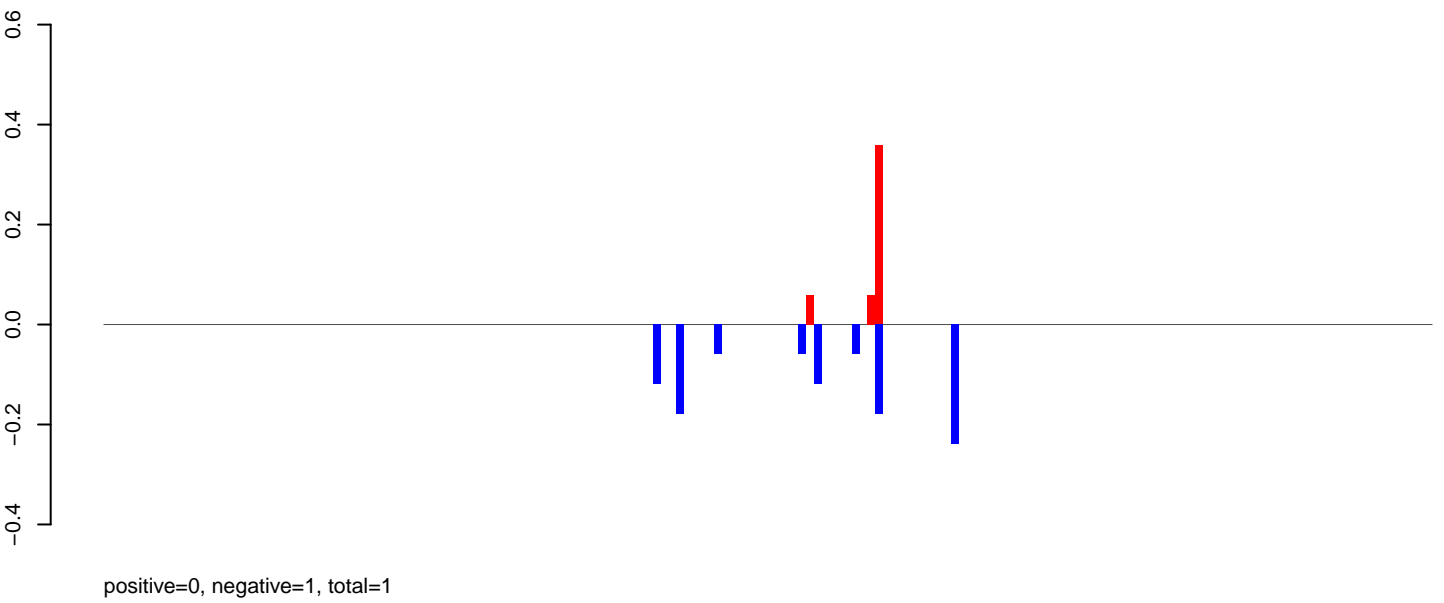
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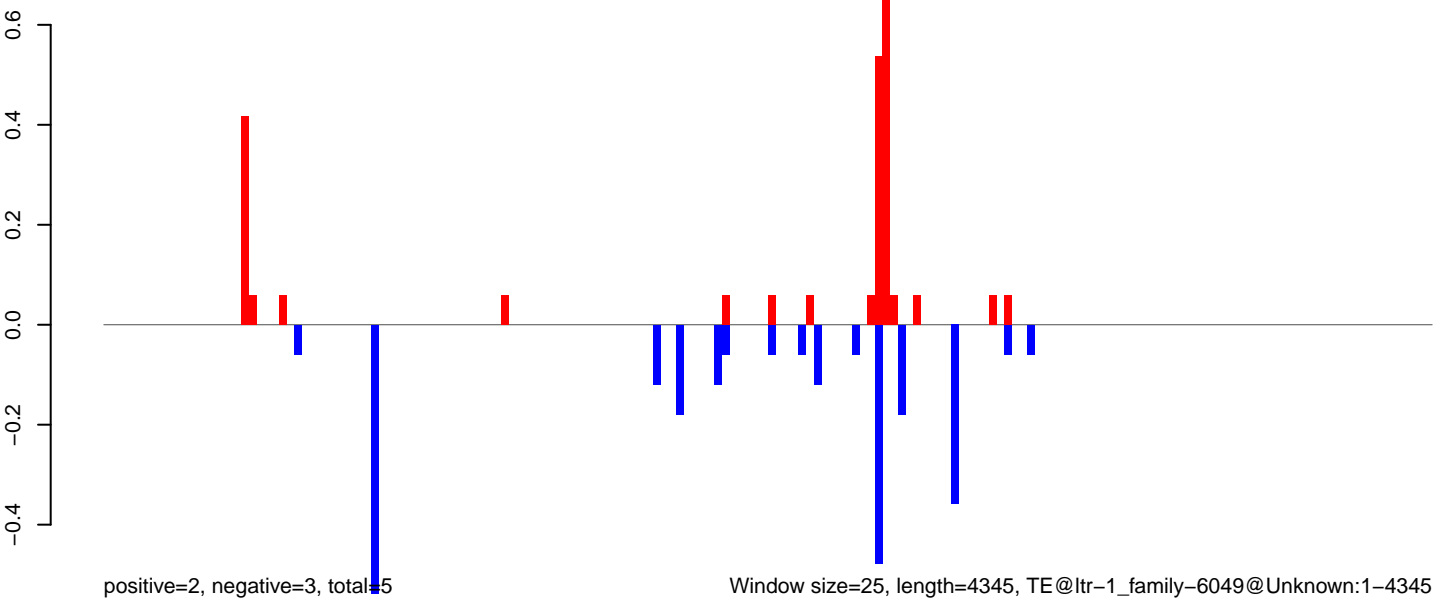
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

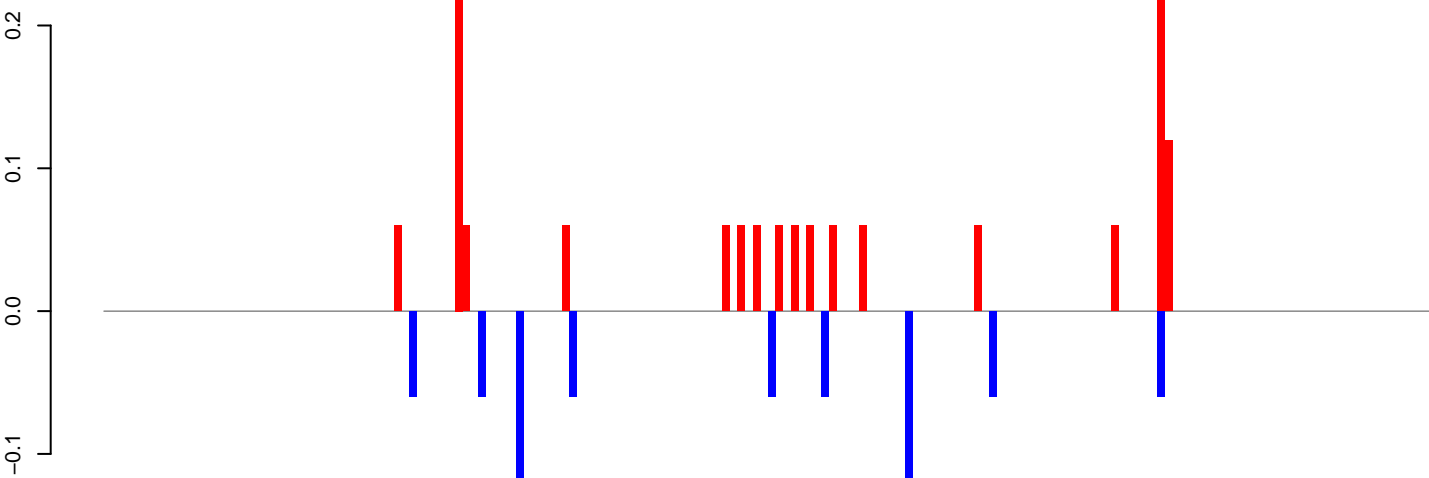


AeAlbo_C636HT_DENV2_Persist.rep



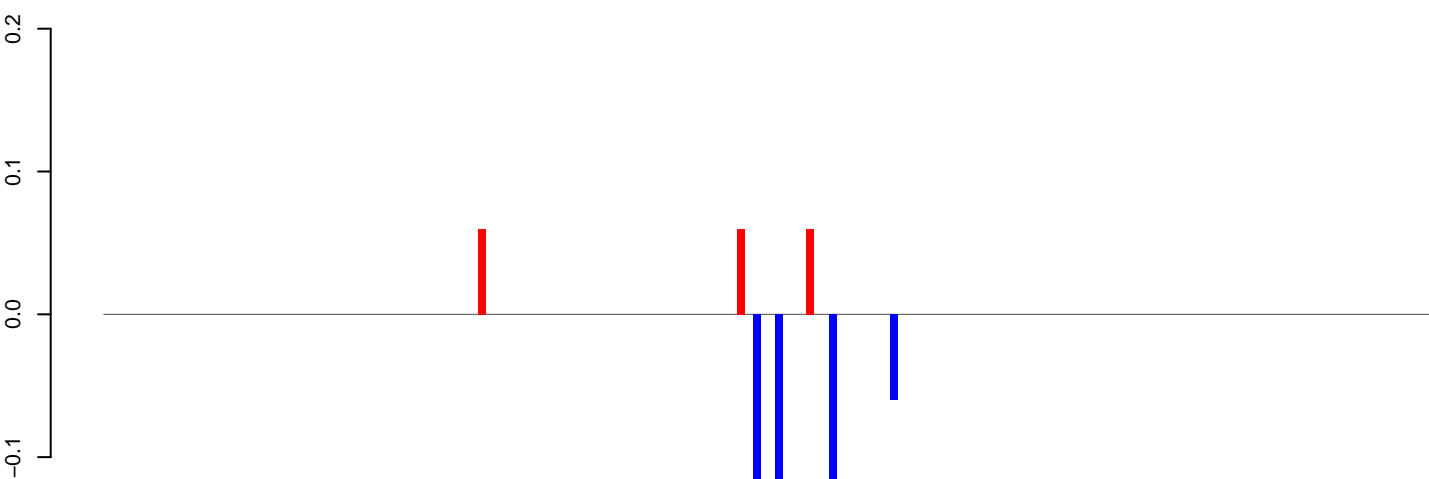
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



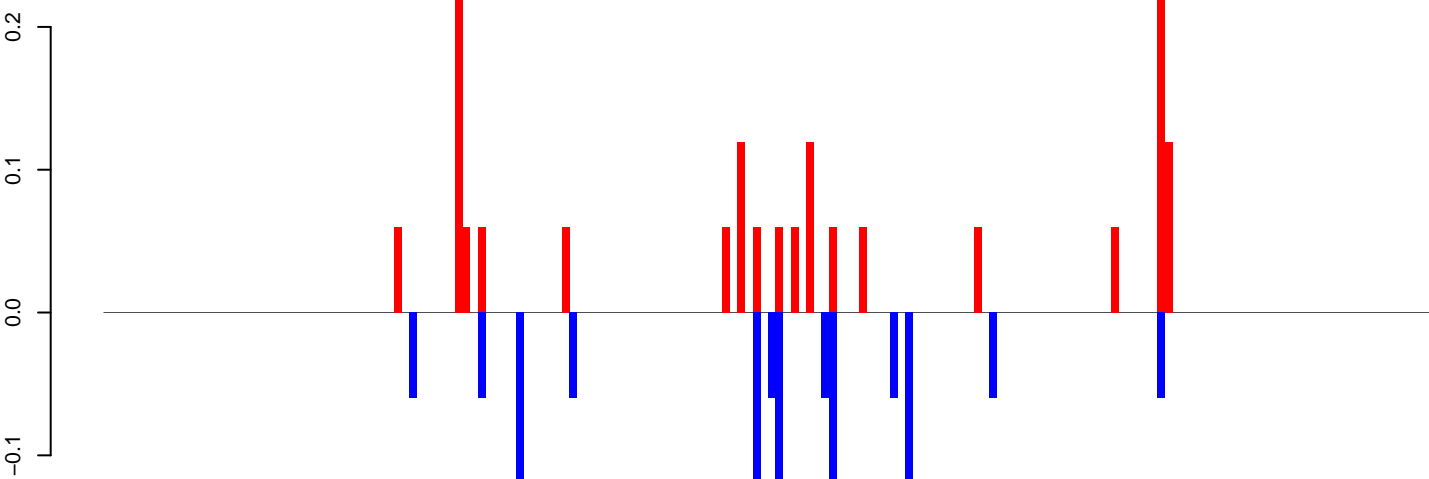
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



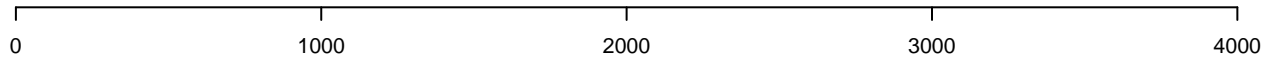
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

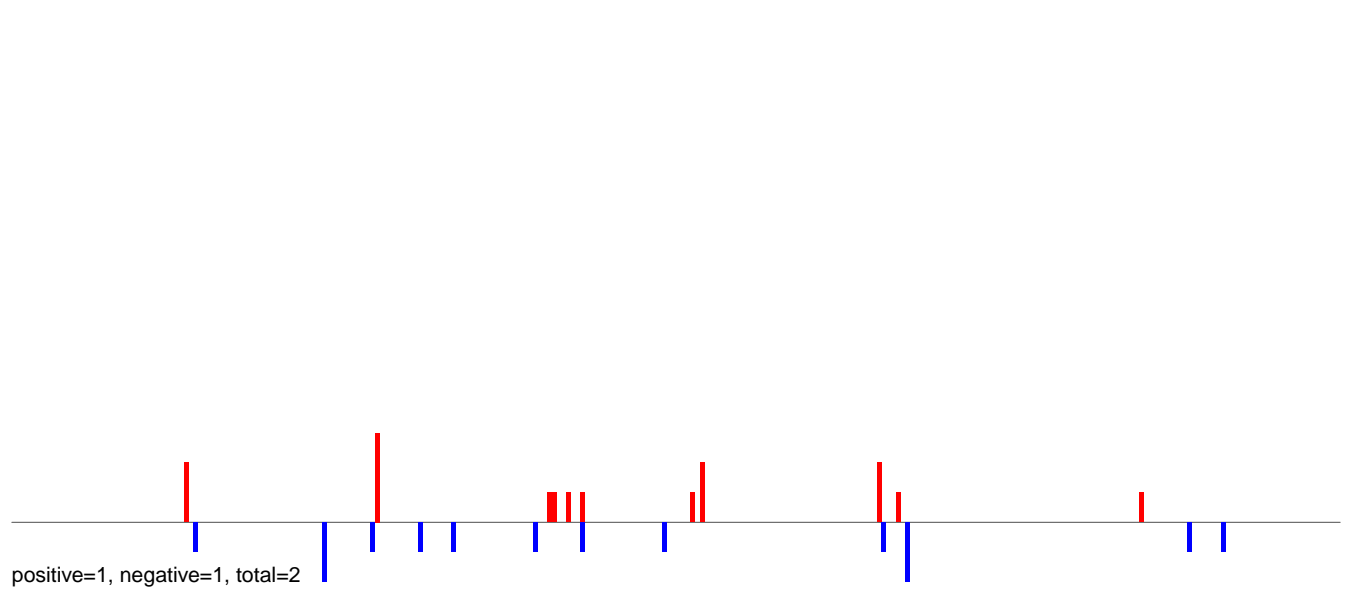


positive=2, negative=1, total=3

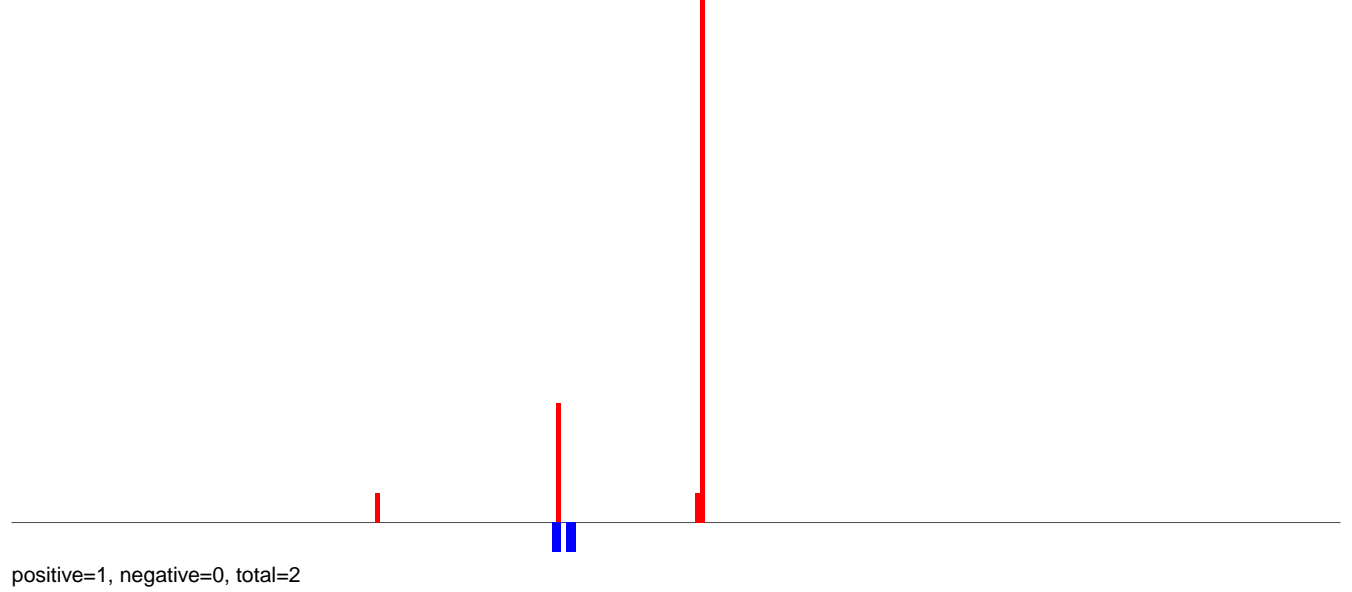
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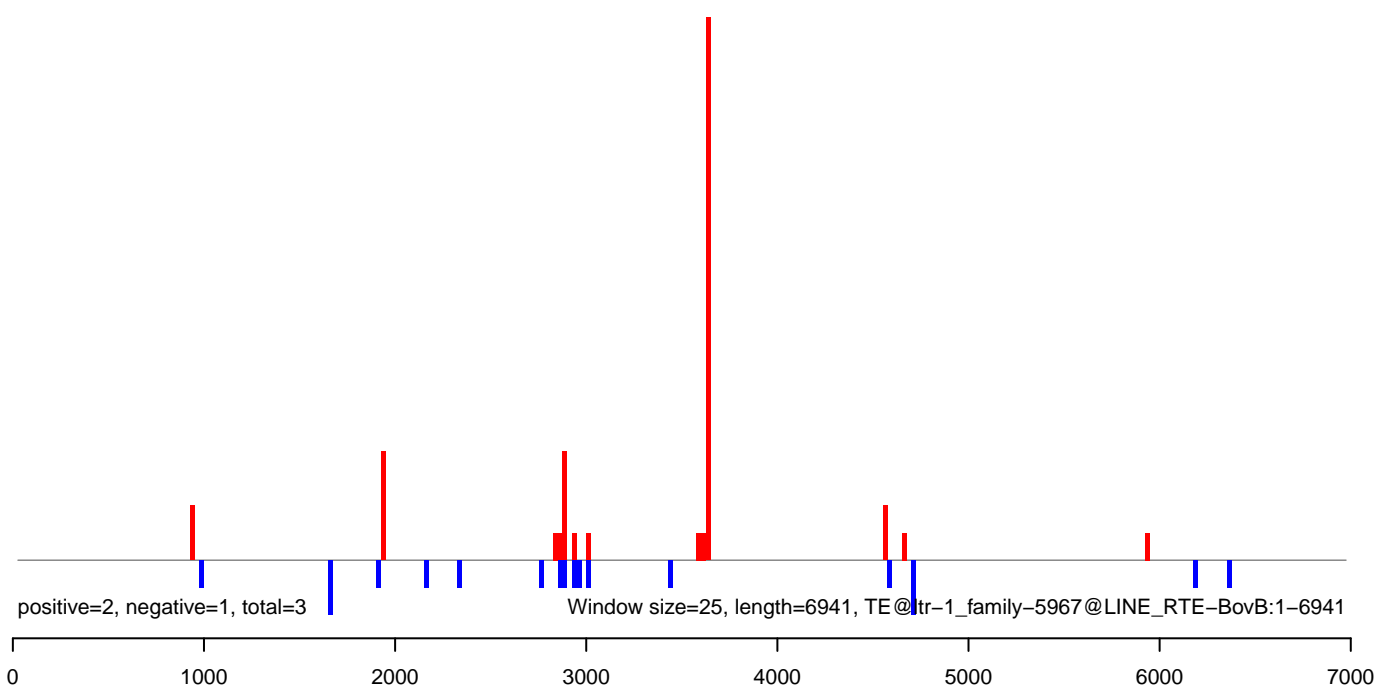
AeAlbo_C636HT_DENV2_Persist.18_23.rep



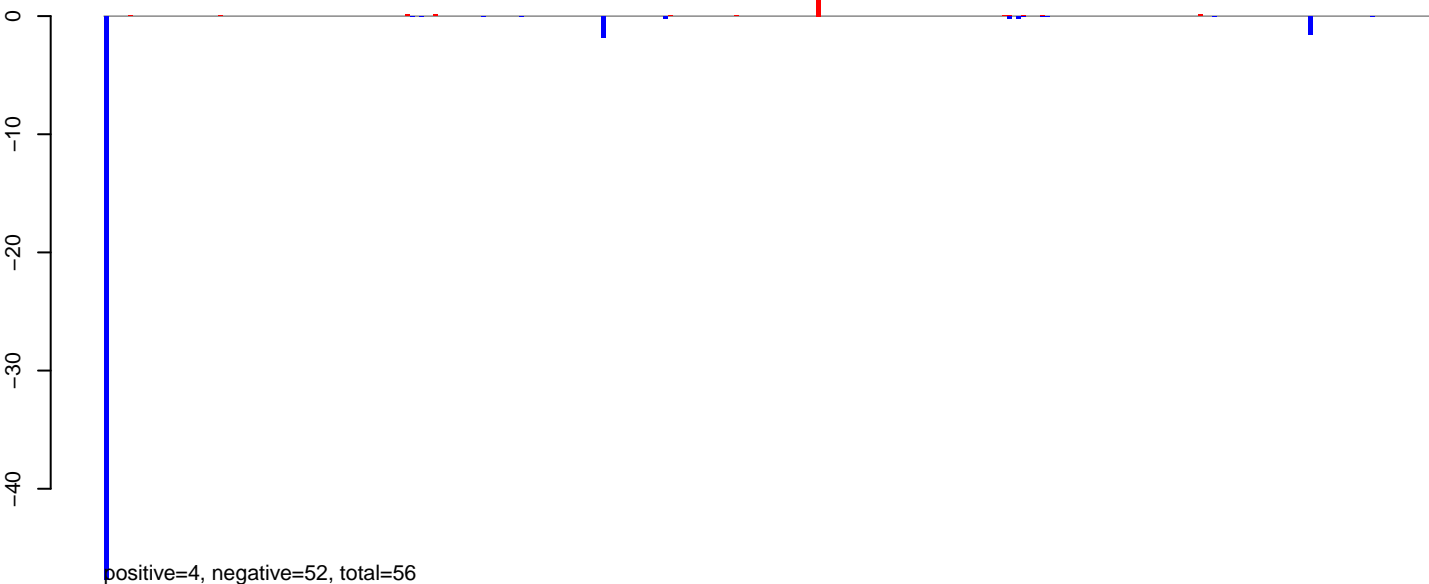
AeAlbo_C636HT_DENV2_Persist.24_35.rep



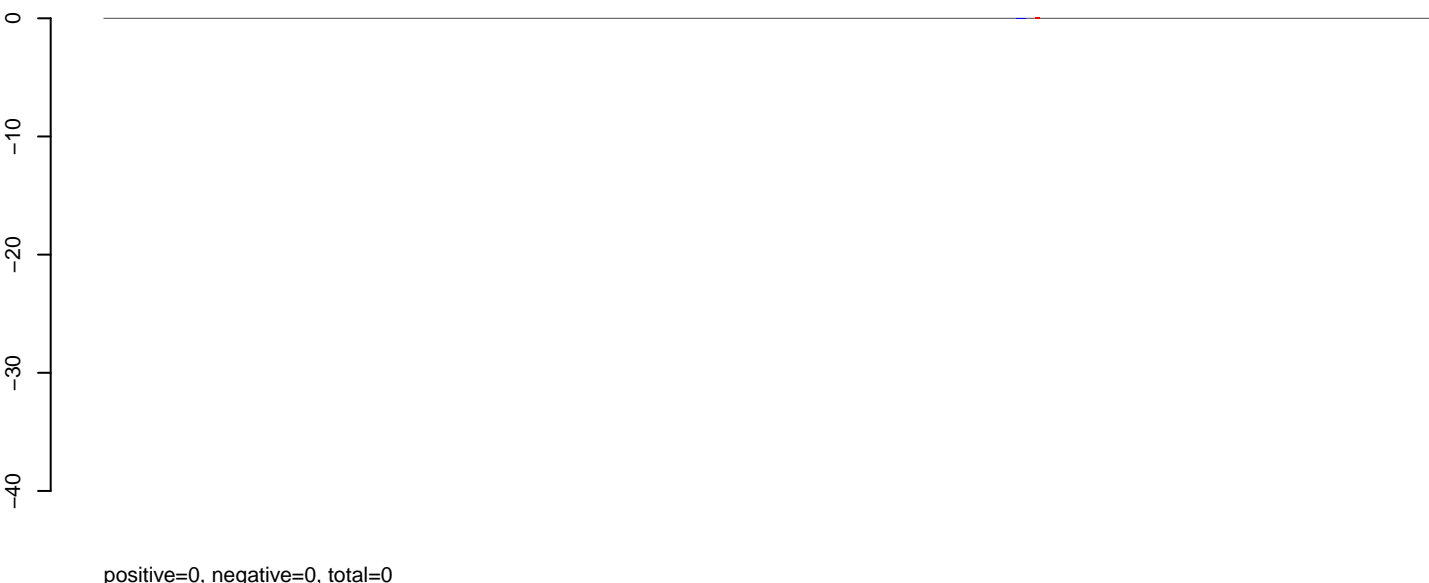
AeAlbo_C636HT_DENV2_Persist.rep



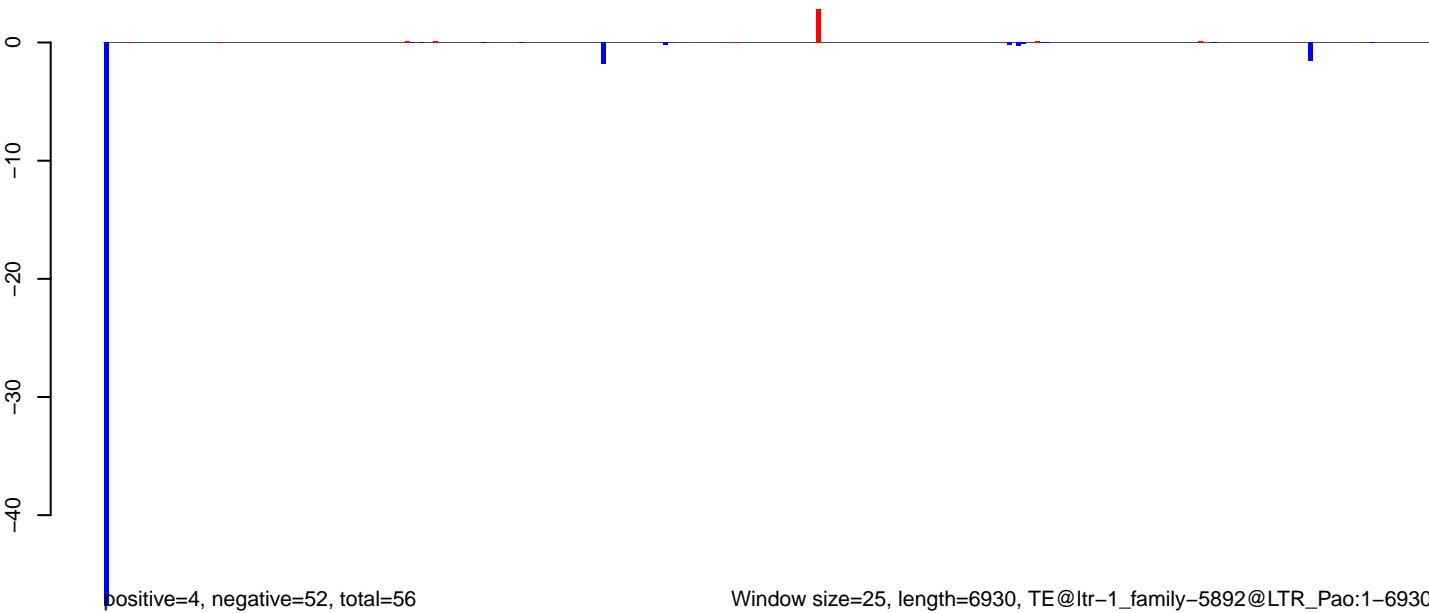
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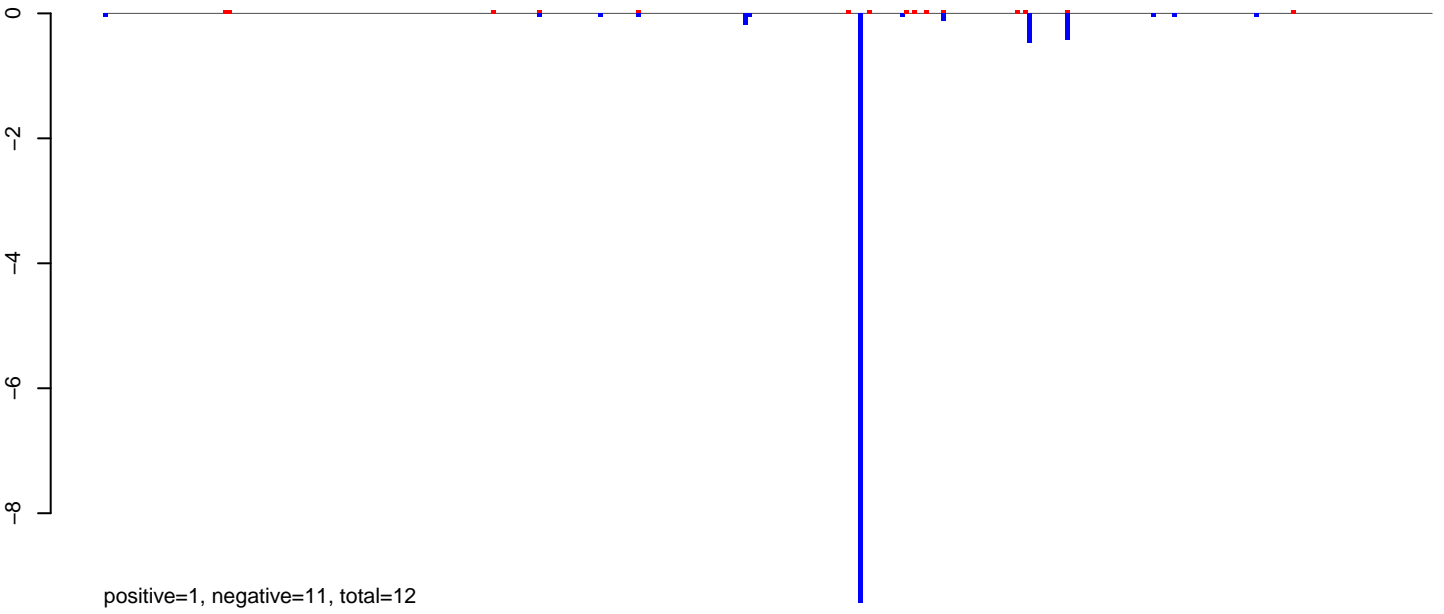
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



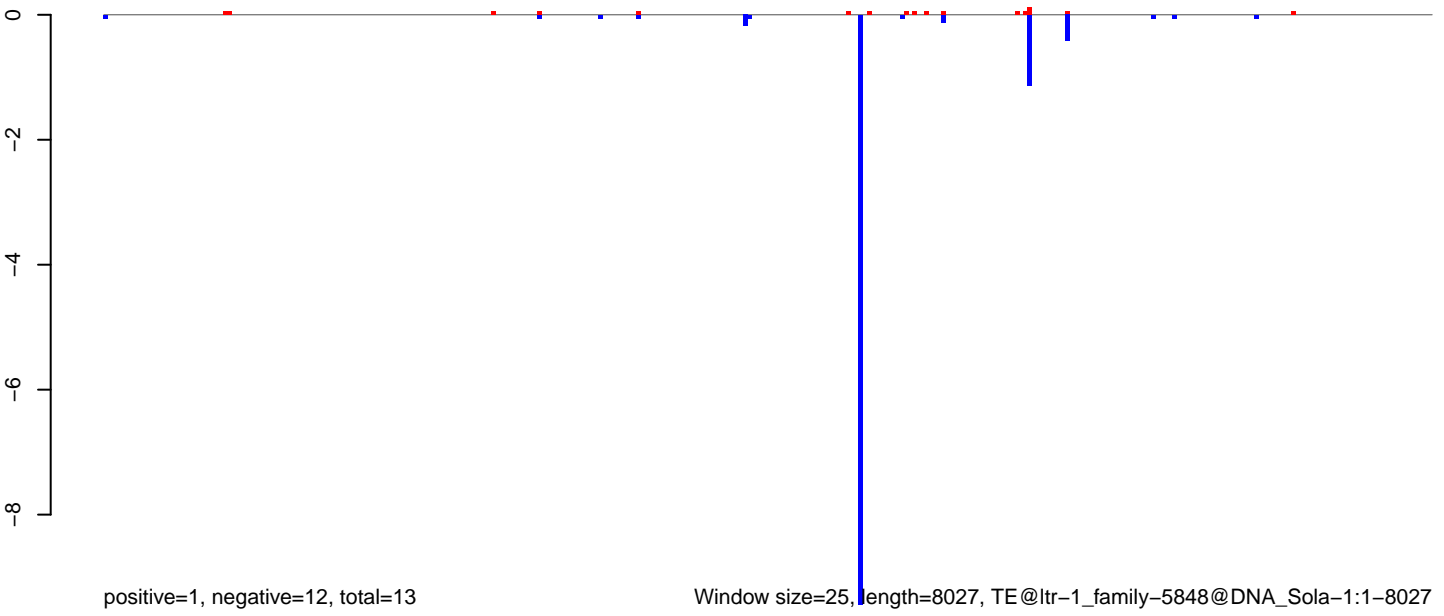
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

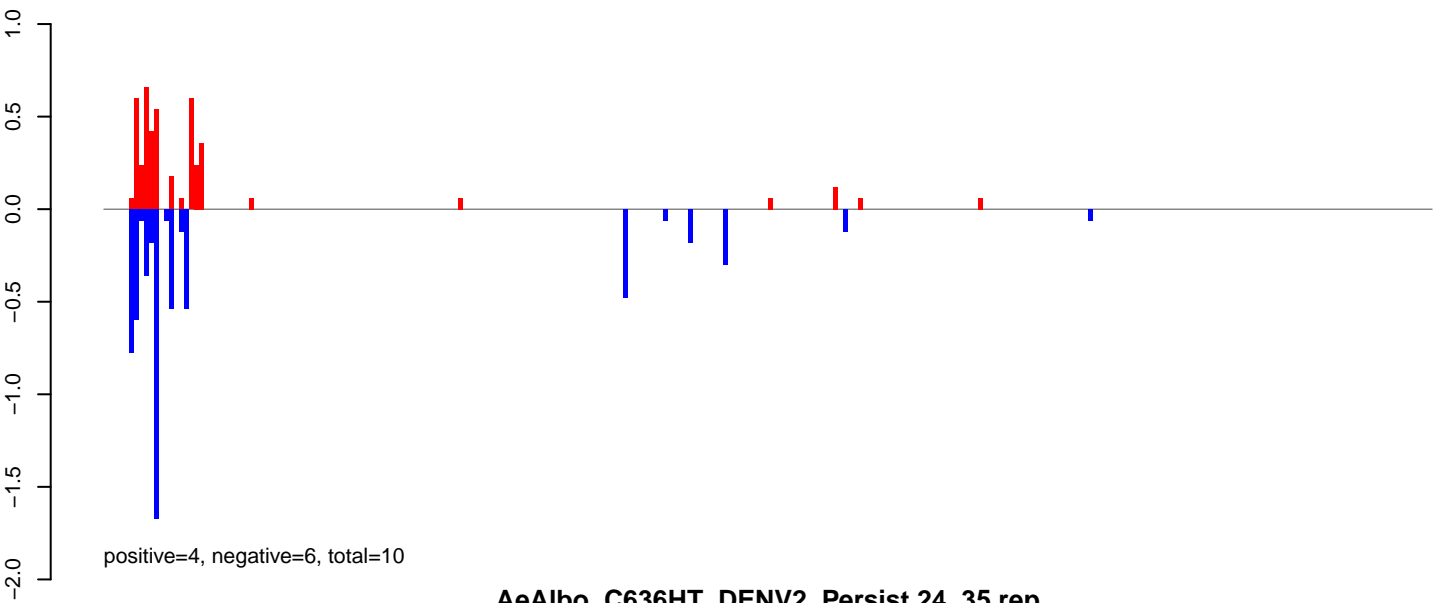


AeAlbo_C636HT_DENV2_Persist.rep

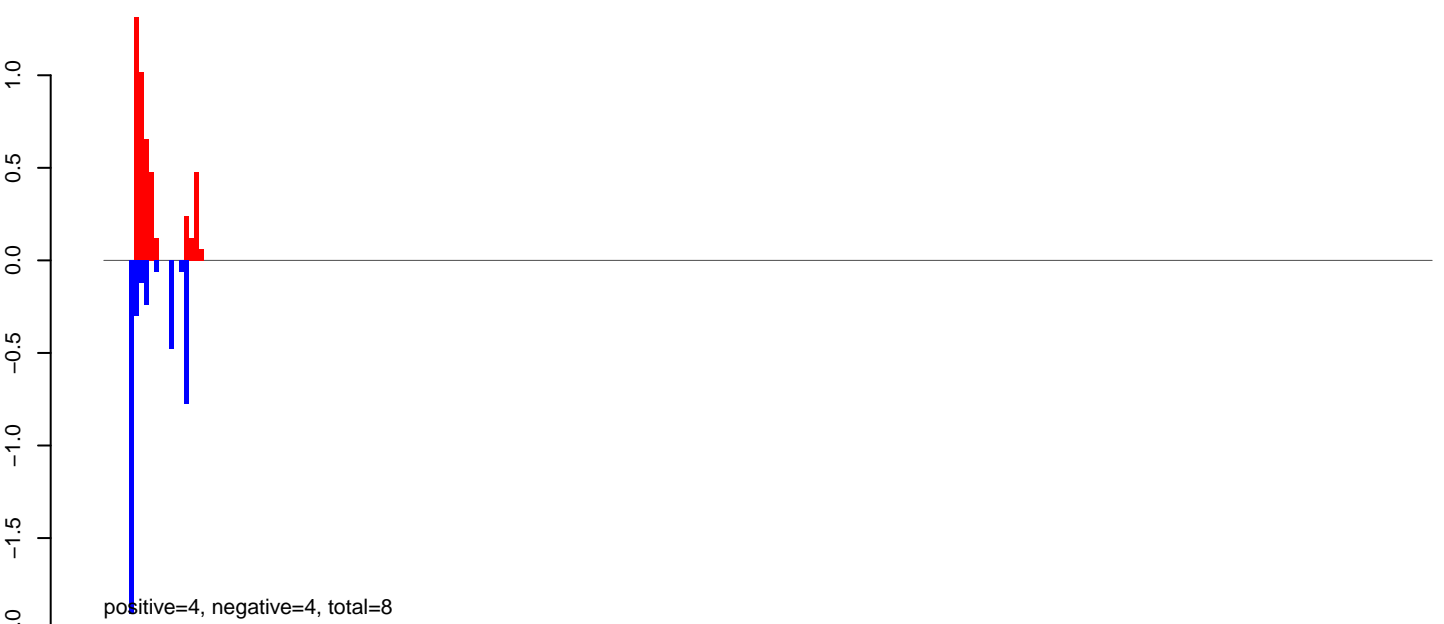


Window size=25, length=8027, TE@ltr-1_family-5848@DNA_Sola-1:1-8027

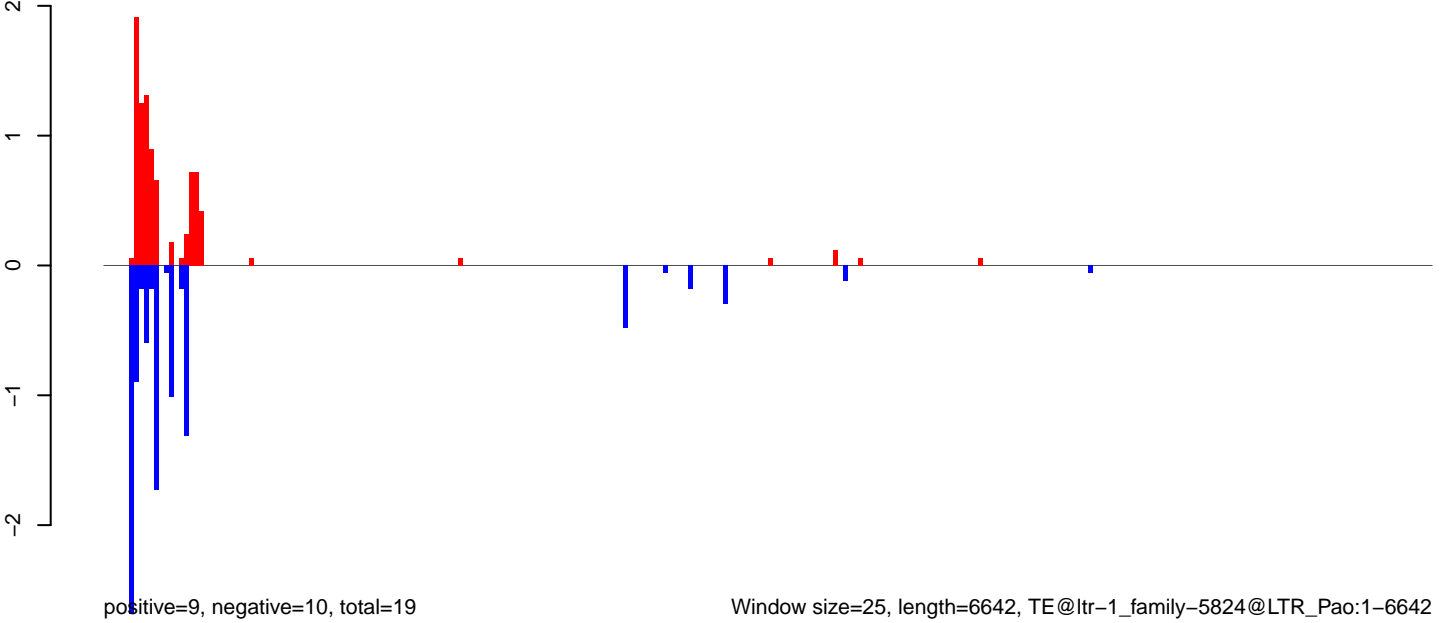
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



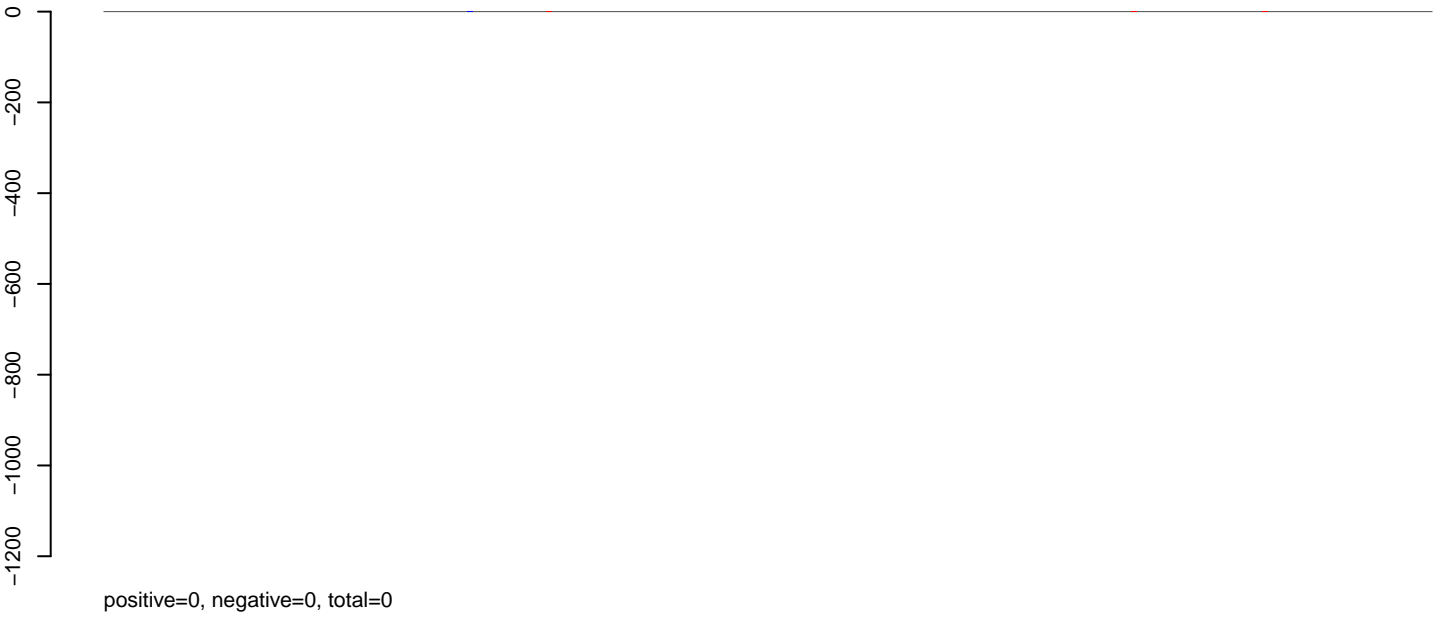
Window size=25, length=6642, TE@ltr-1_family-5824@LTR_Pao:1-6642

0 1000 2000 3000 4000 5000 6000

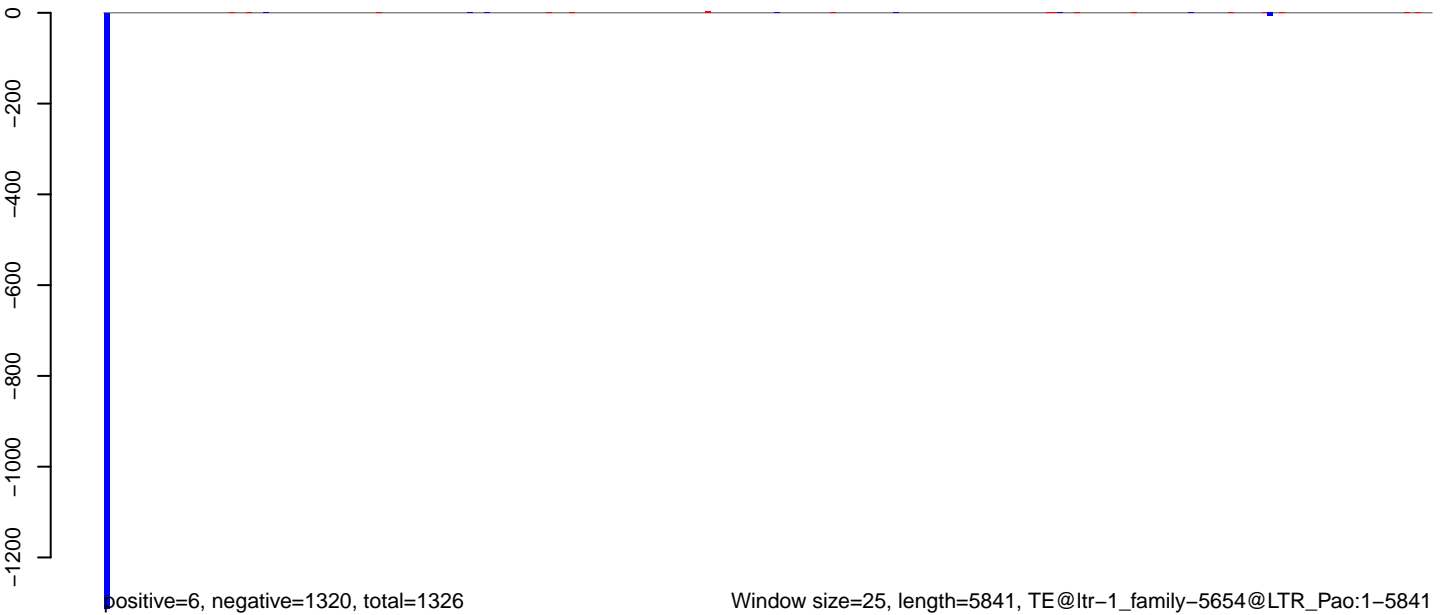
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



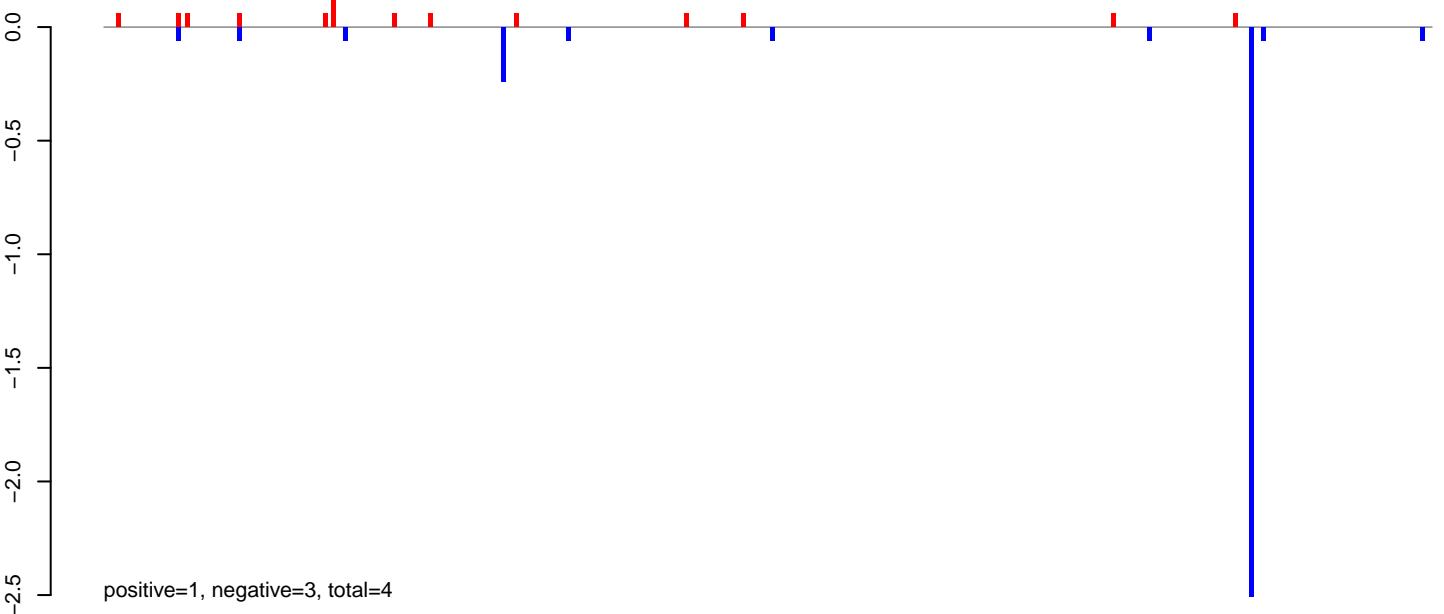
AeAlbo_C636HT_DENV2_Persist.rep



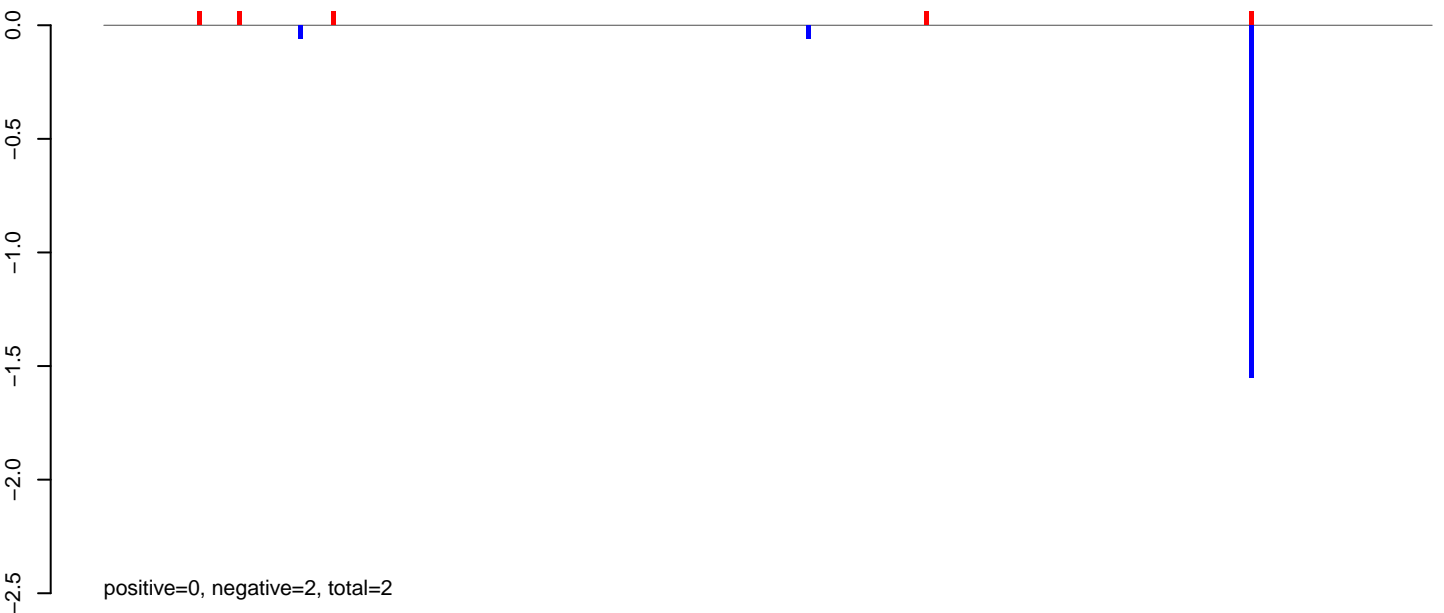
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0 1000 2000 3000 4000 5000 6000

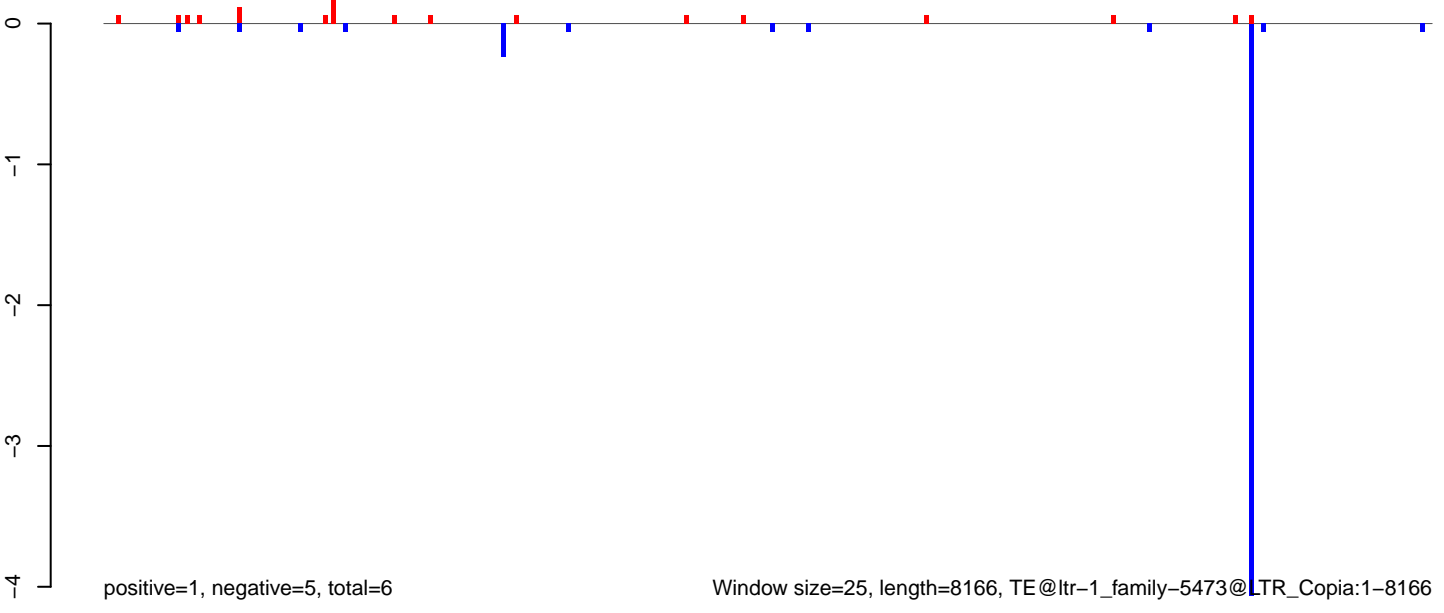
AeAlbo_C636HT_DENV2_Persist.18_23.rep



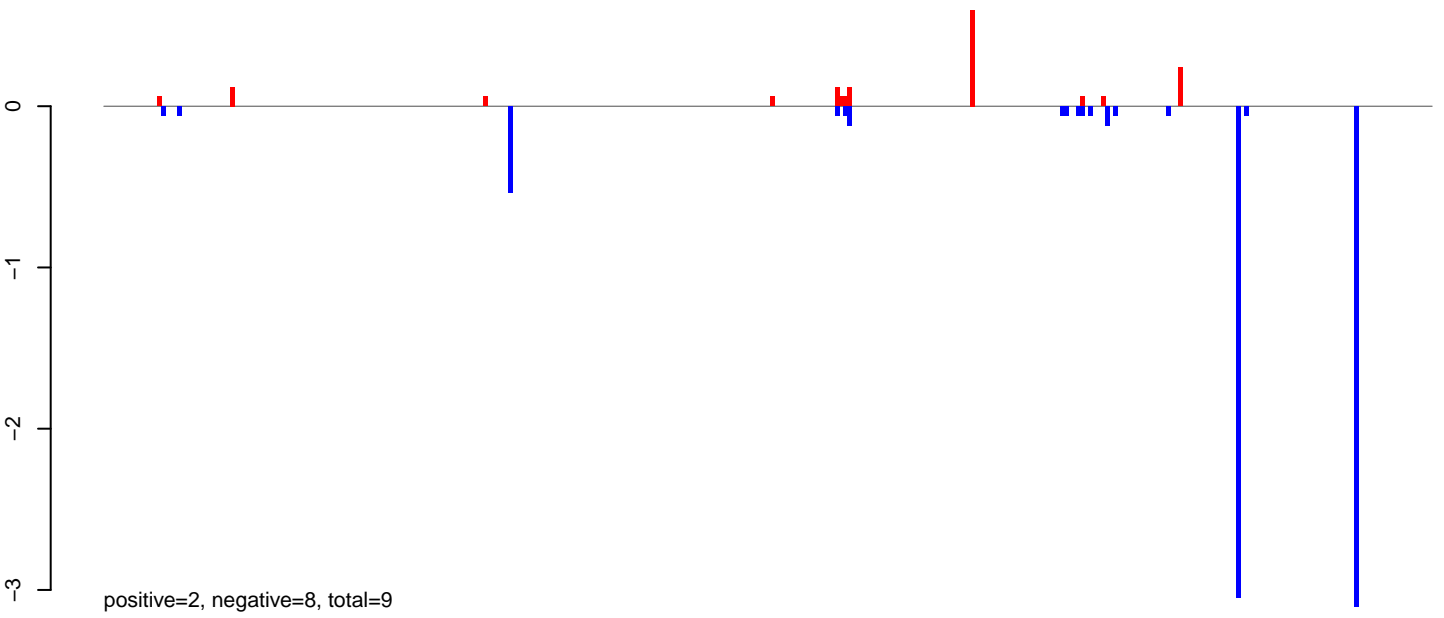
AeAlbo_C636HT_DENV2_Persist.24_35.rep



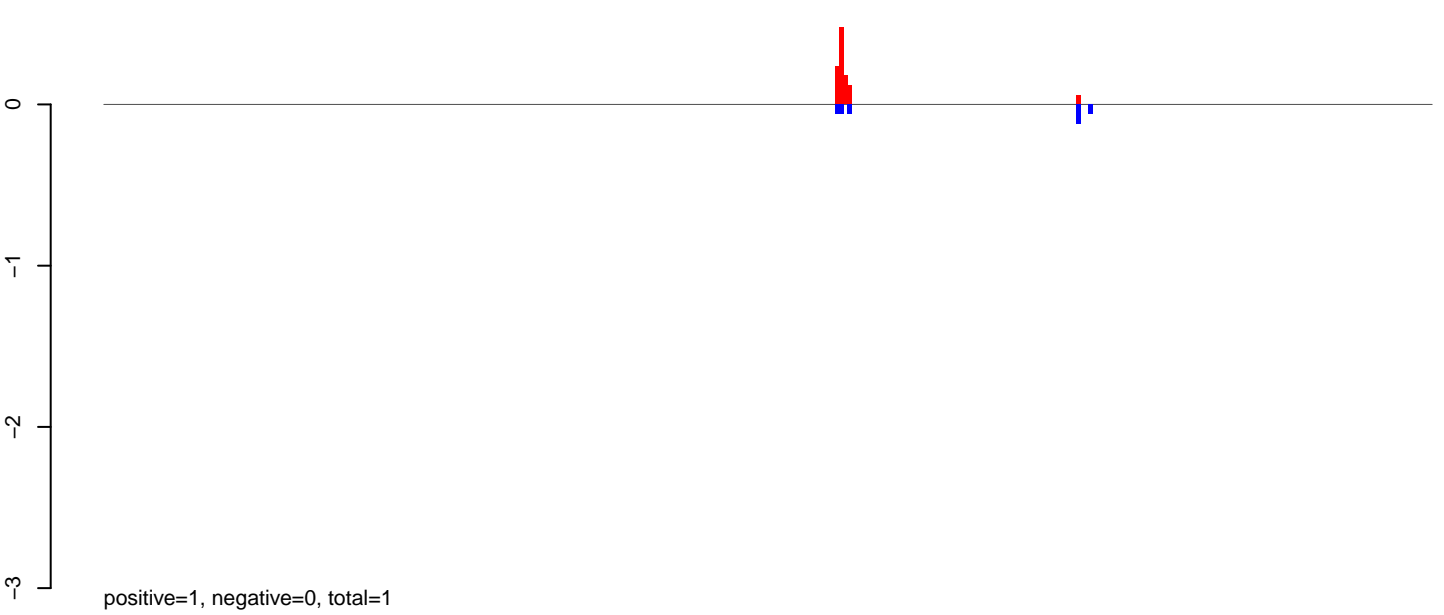
AeAlbo_C636HT_DENV2_Persist.rep



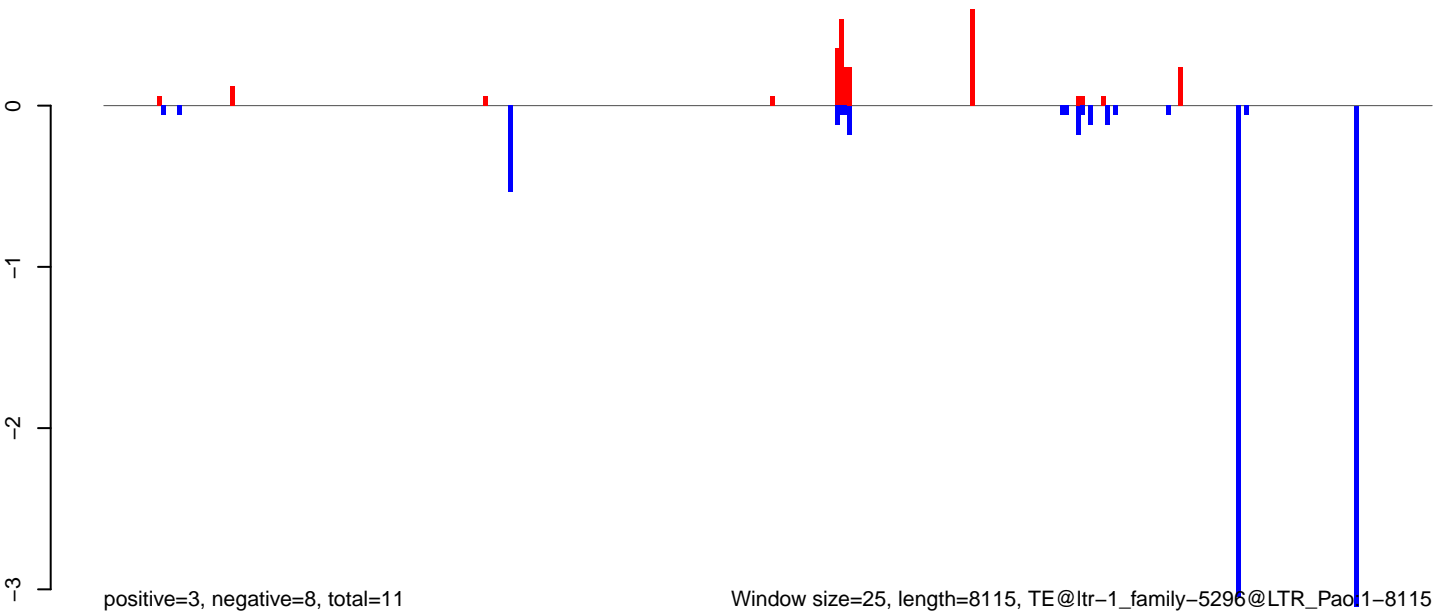
AeAlbo_C636HT_DENV2_Persist.18_23.rep



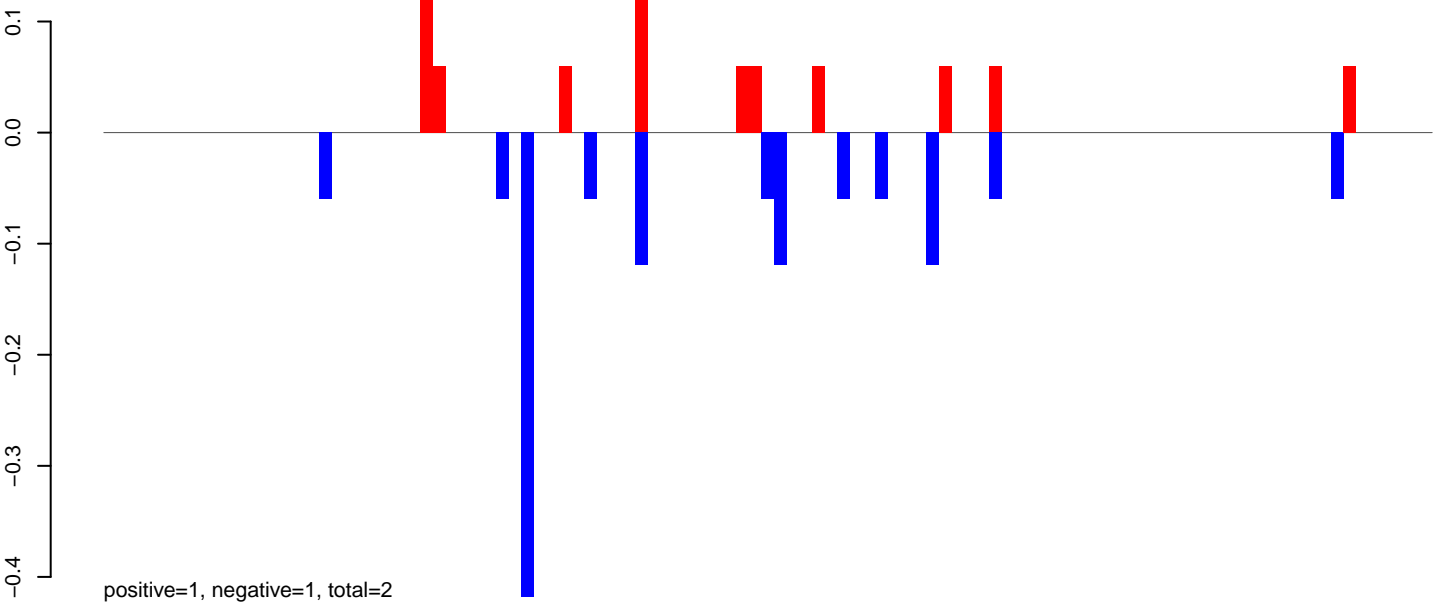
AeAlbo_C636HT_DENV2_Persist.24_35.rep



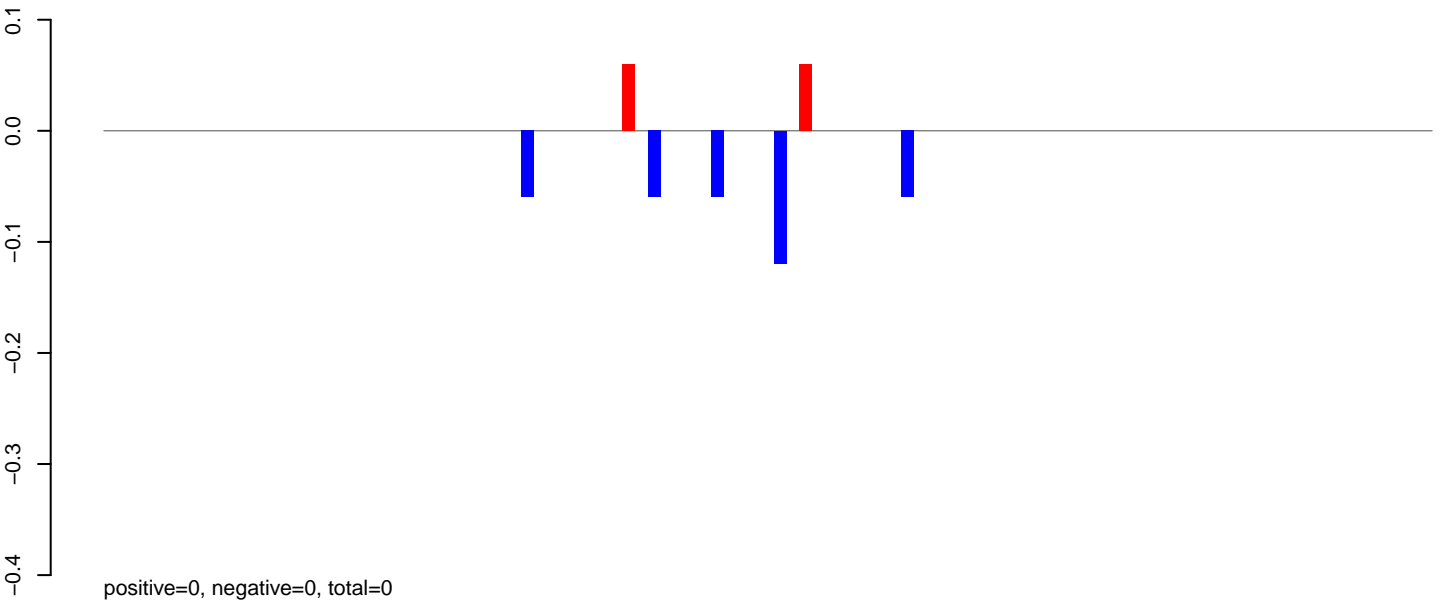
AeAlbo_C636HT_DENV2_Persist.rep



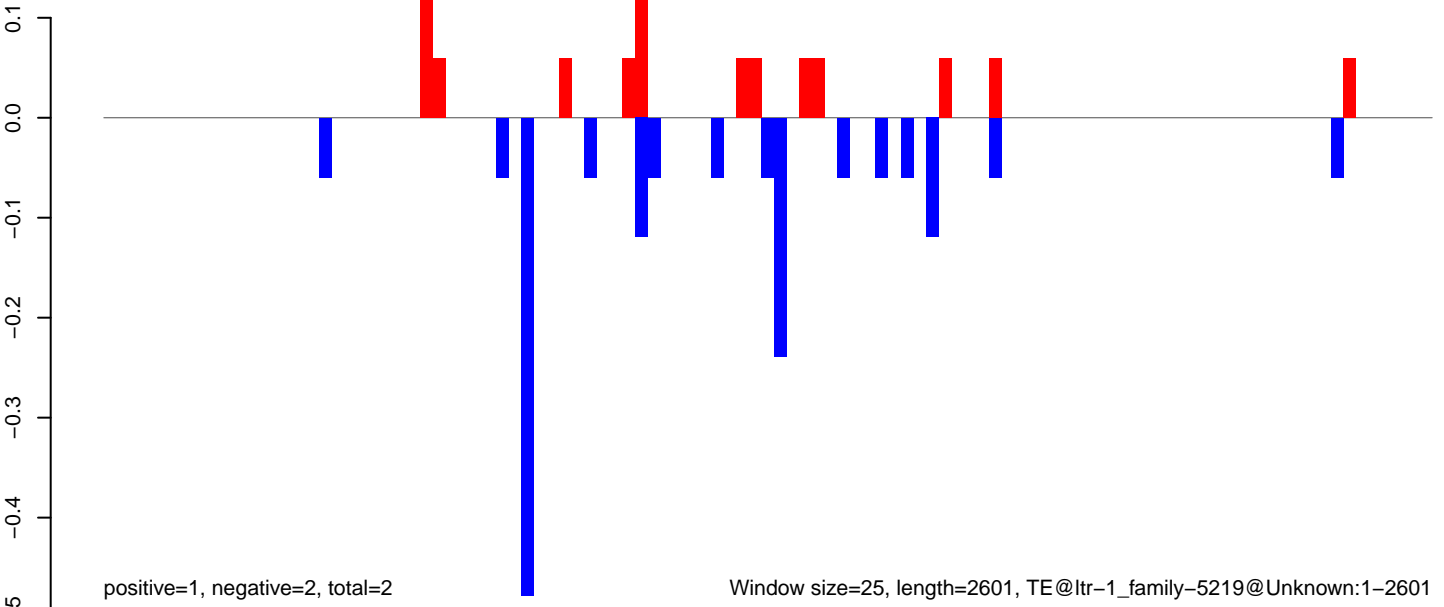
AeAlbo_C636HT_DENV2_Persist.18_23.rep



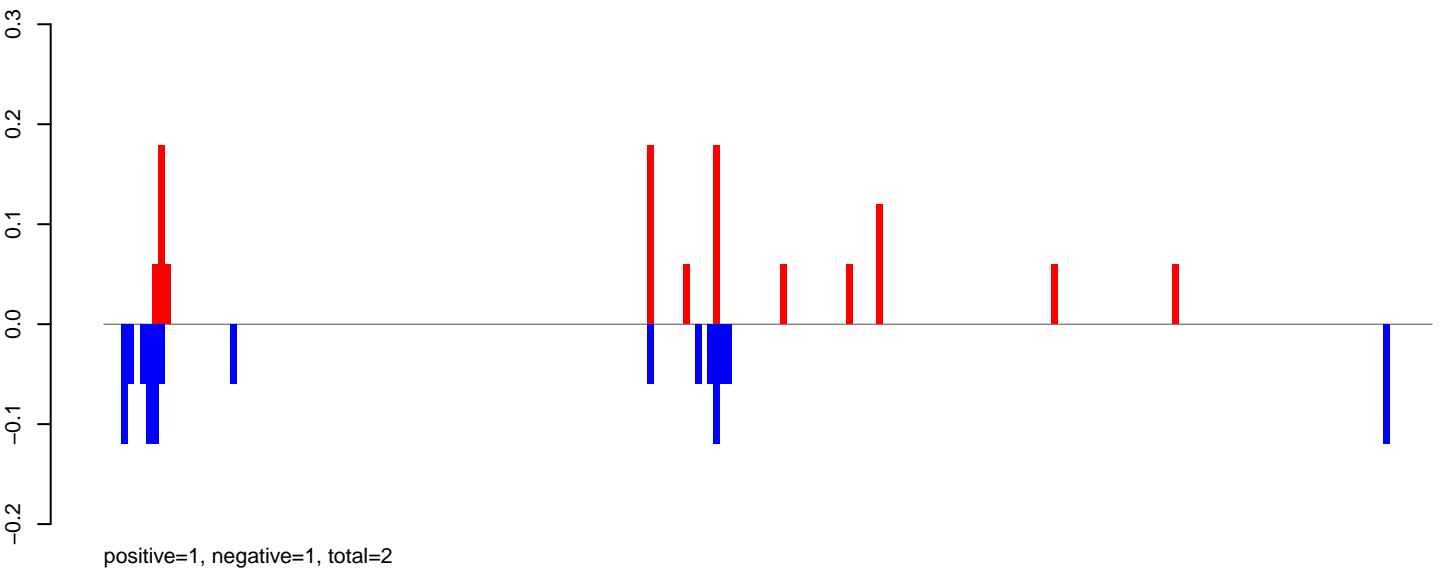
AeAlbo_C636HT_DENV2_Persist.24_35.rep



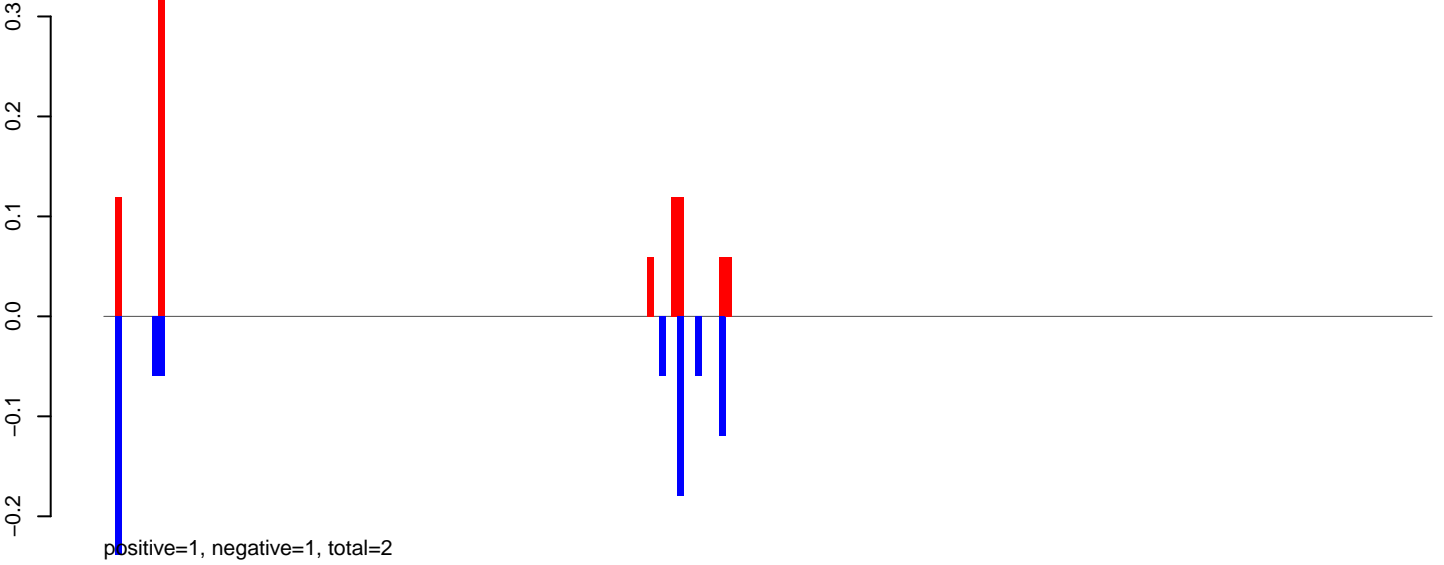
AeAlbo_C636HT_DENV2_Persist.rep



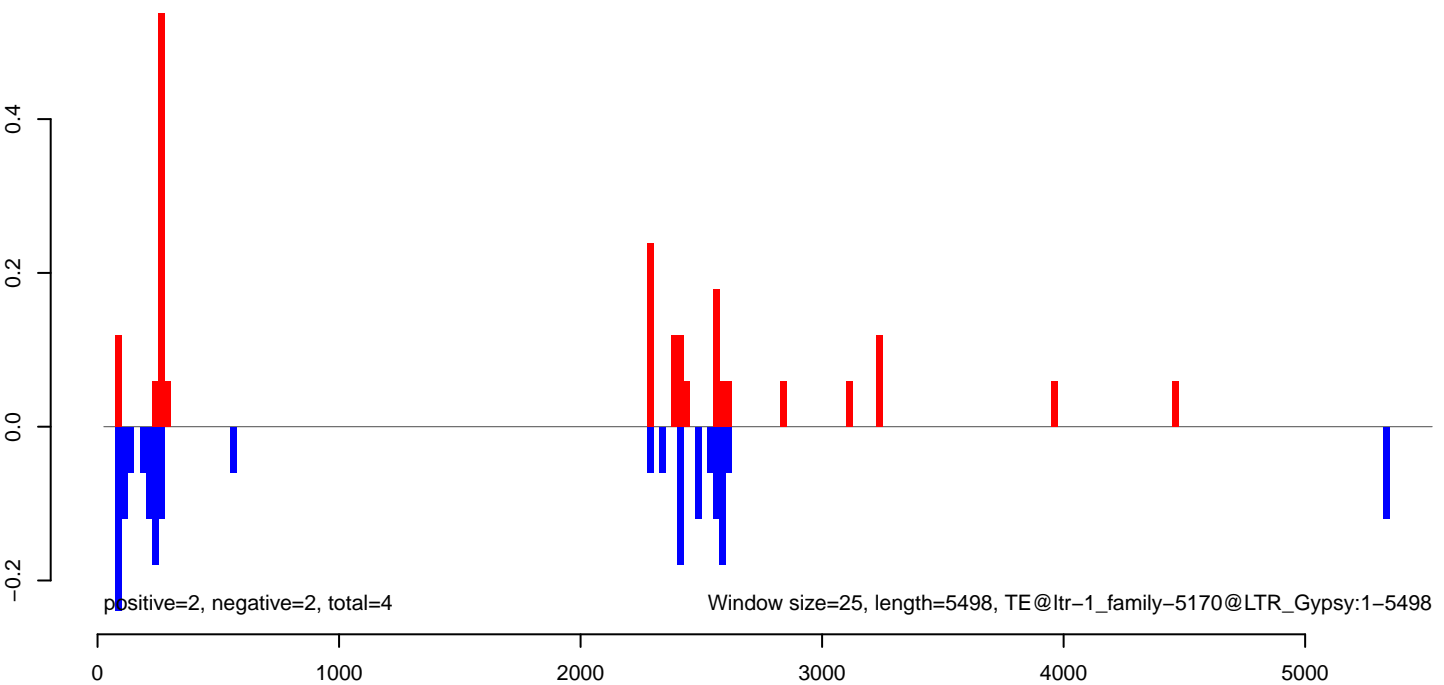
AeAlbo_C636HT_DENV2_Persist.18_23.rep



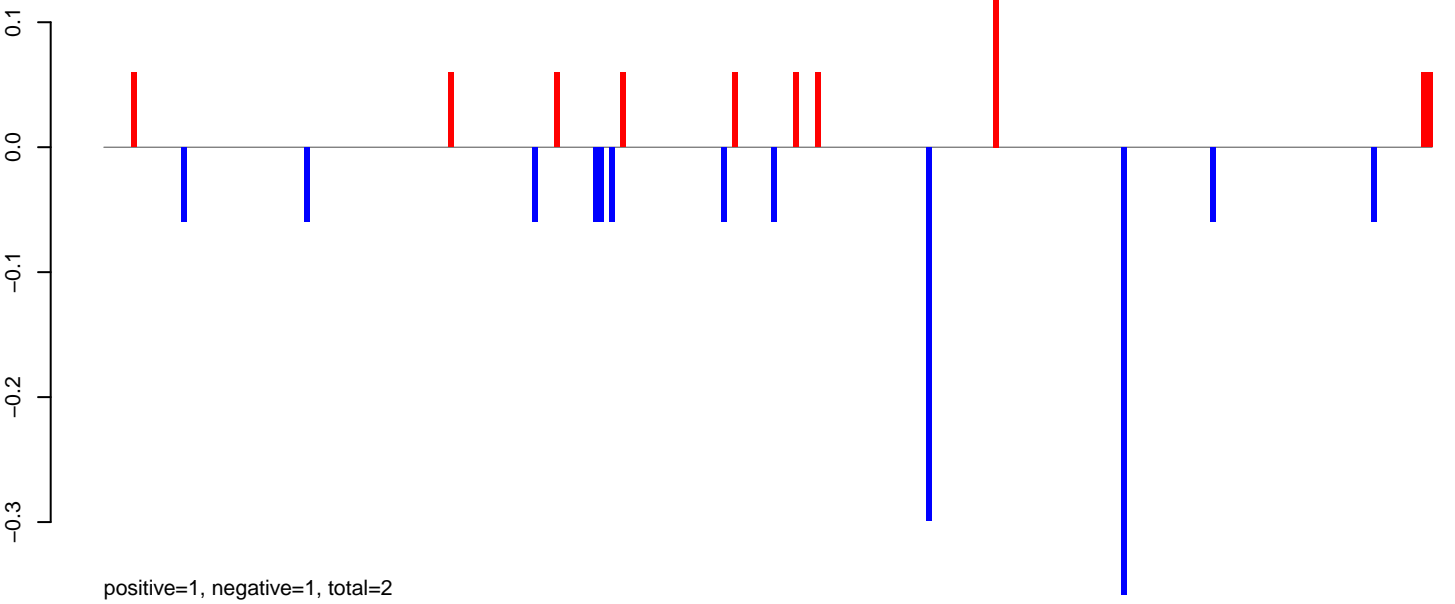
AeAlbo_C636HT_DENV2_Persist.24_35.rep



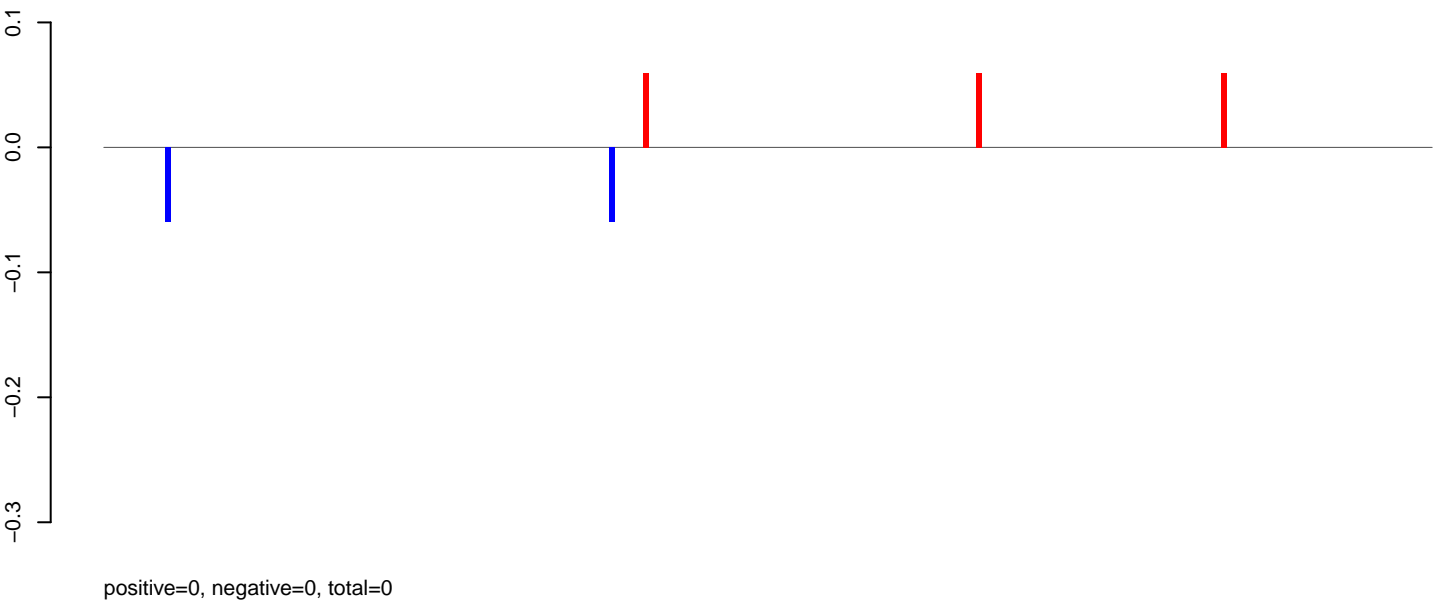
AeAlbo_C636HT_DENV2_Persist.rep



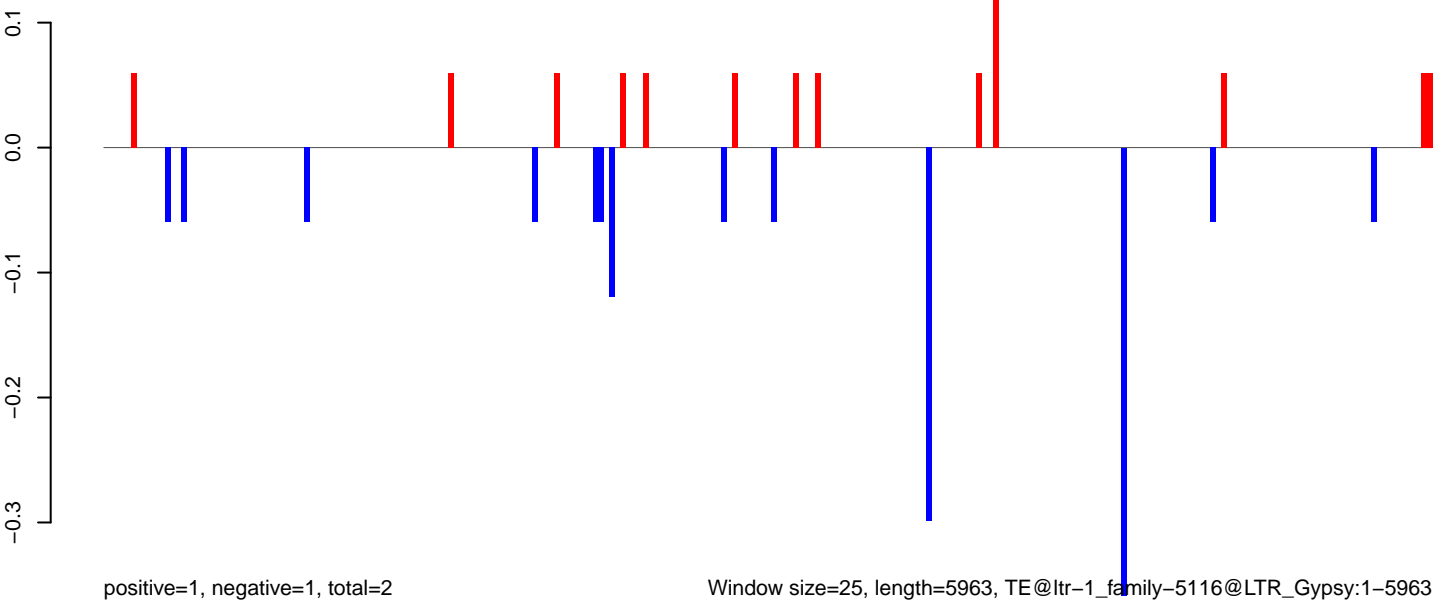
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

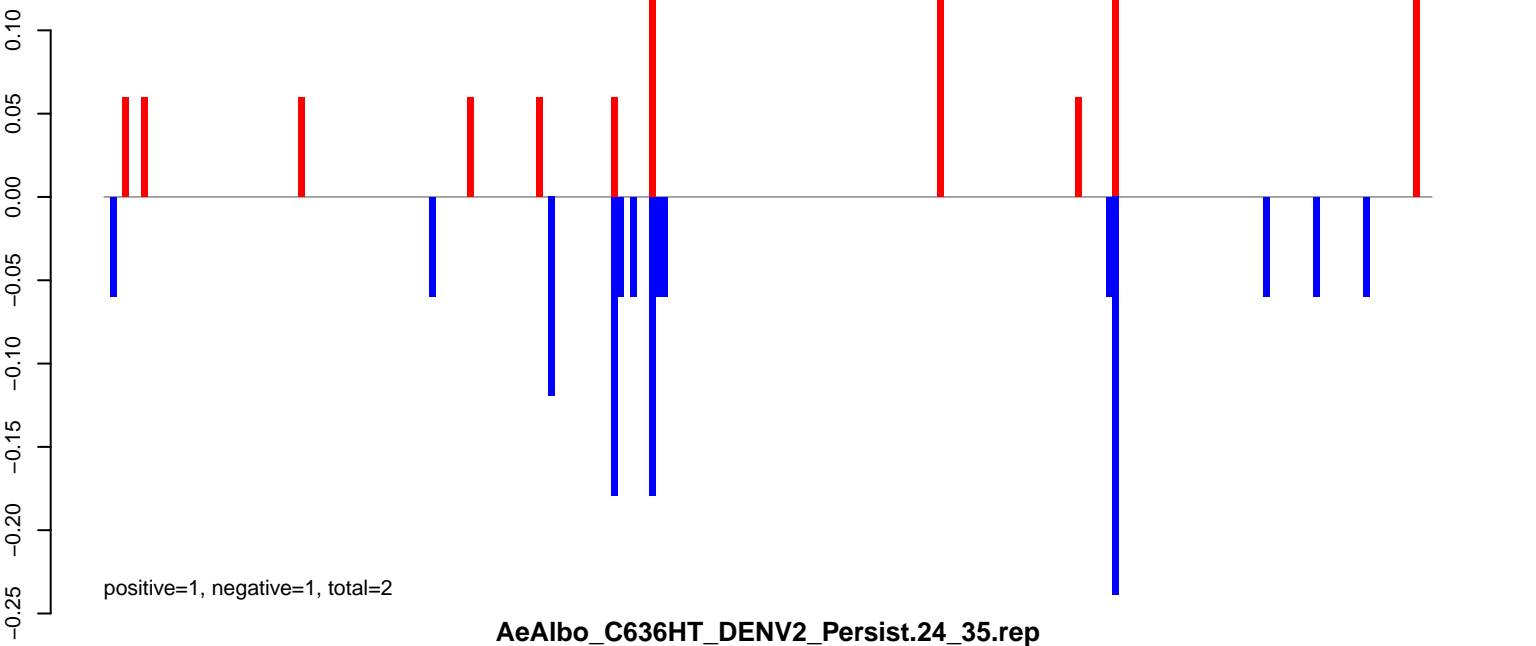


AeAlbo_C636HT_DENV2_Persist.rep

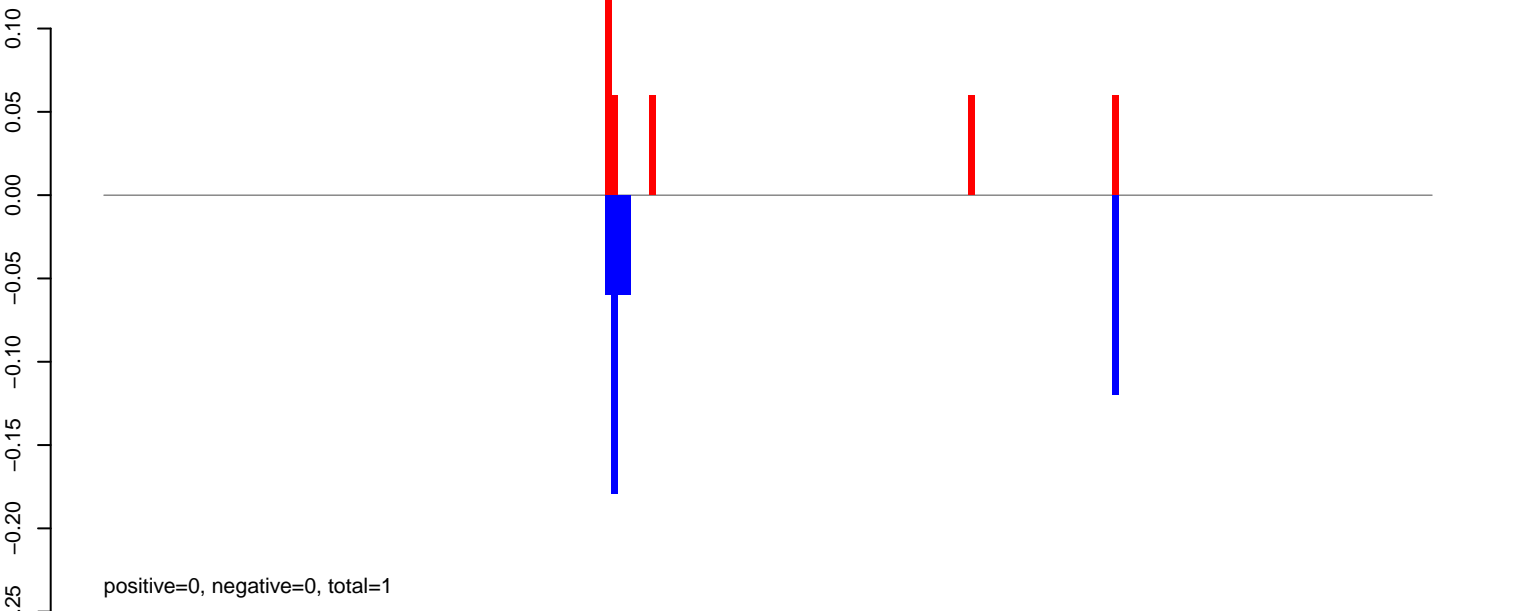


Window size=25, length=5963, TE@ltr-1_family-5116@LTR_Gypsy:1-5963

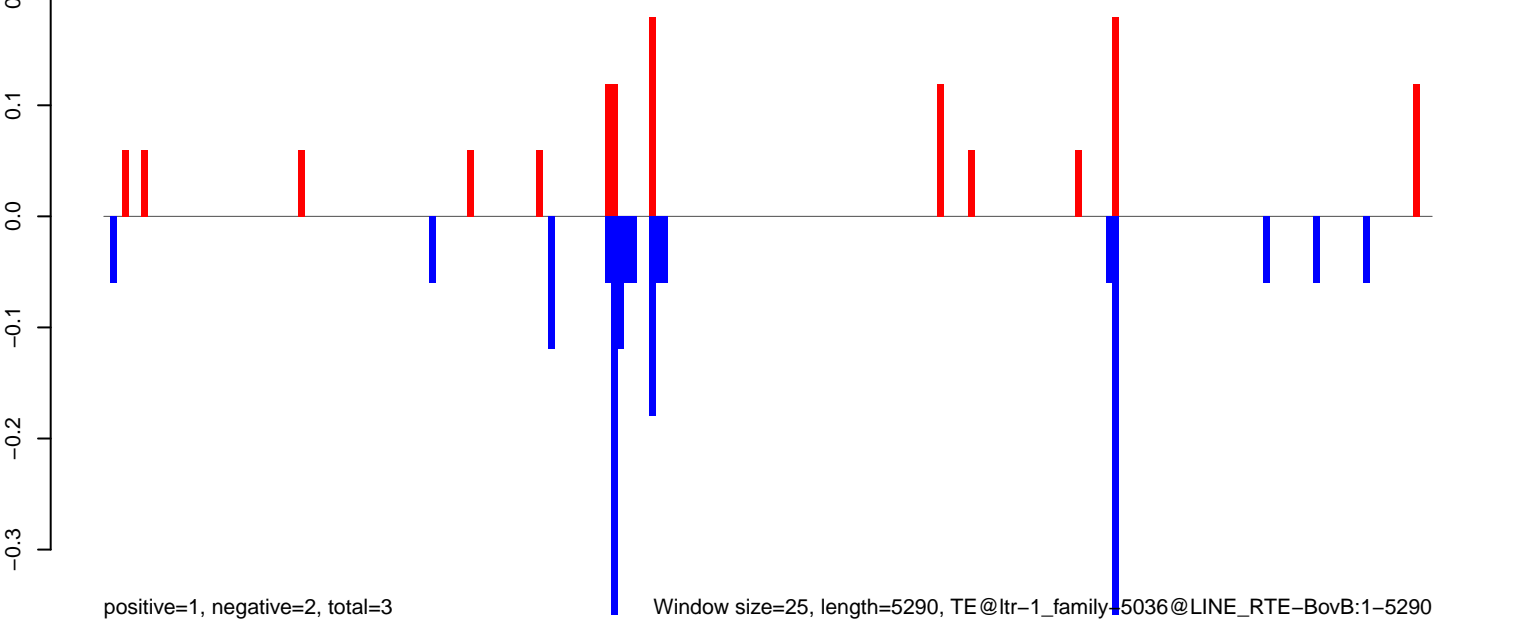
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

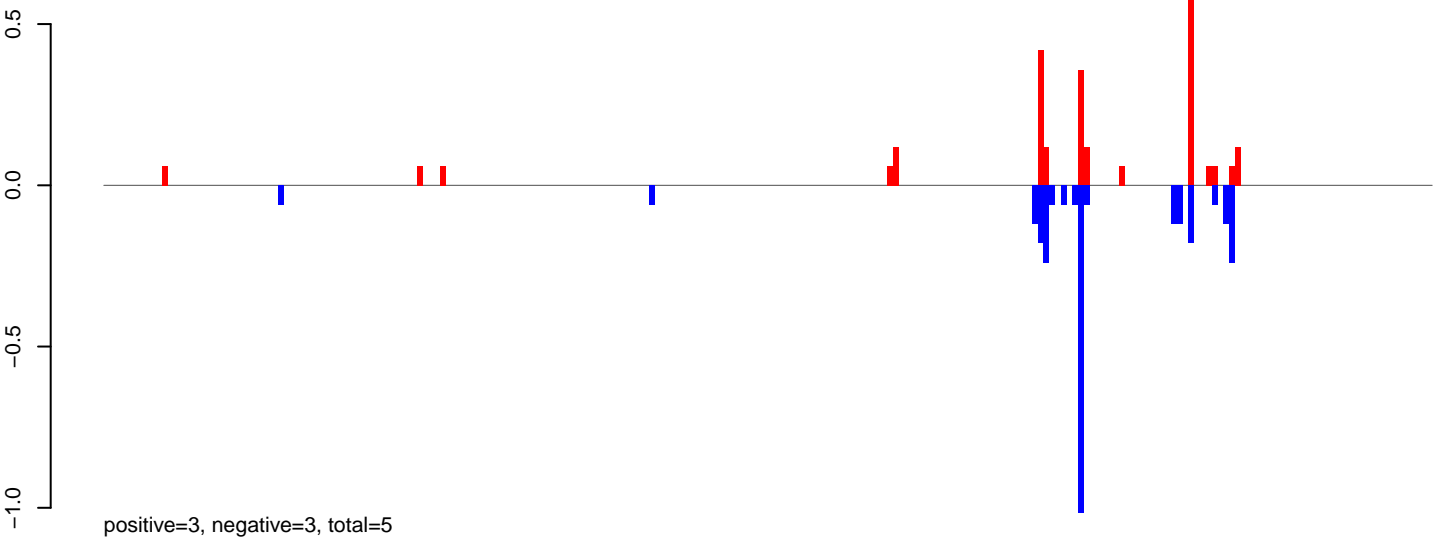


AeAlbo_C636HT_DENV2_Persist.rep

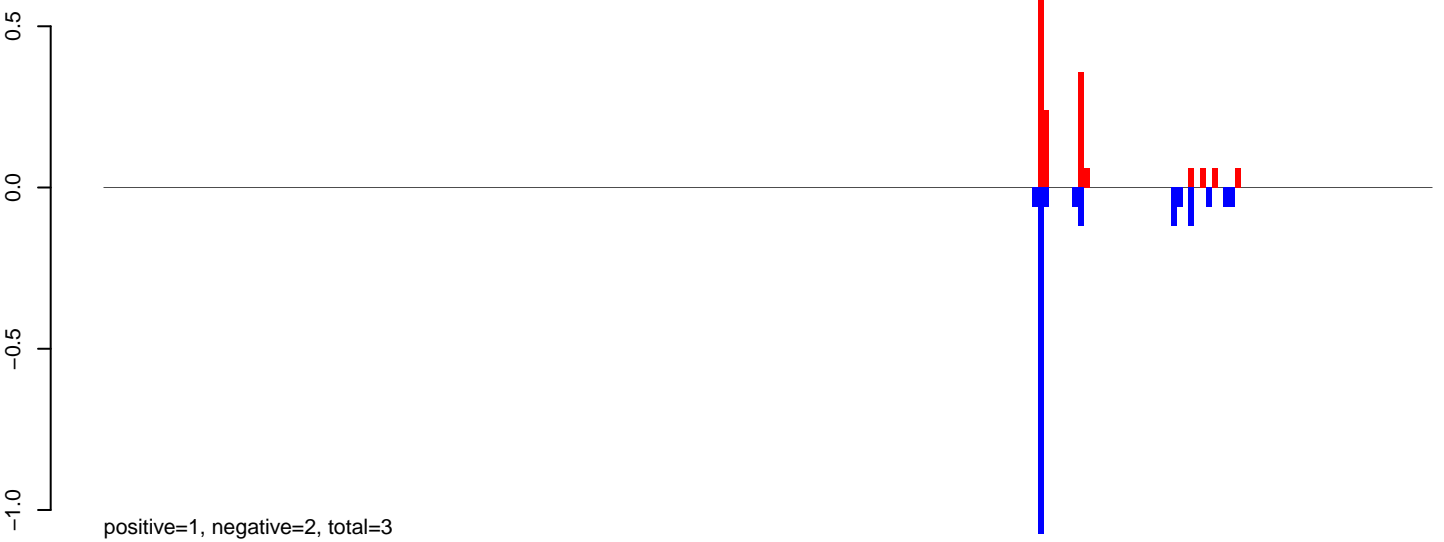


0 1000 2000 3000 4000 5000

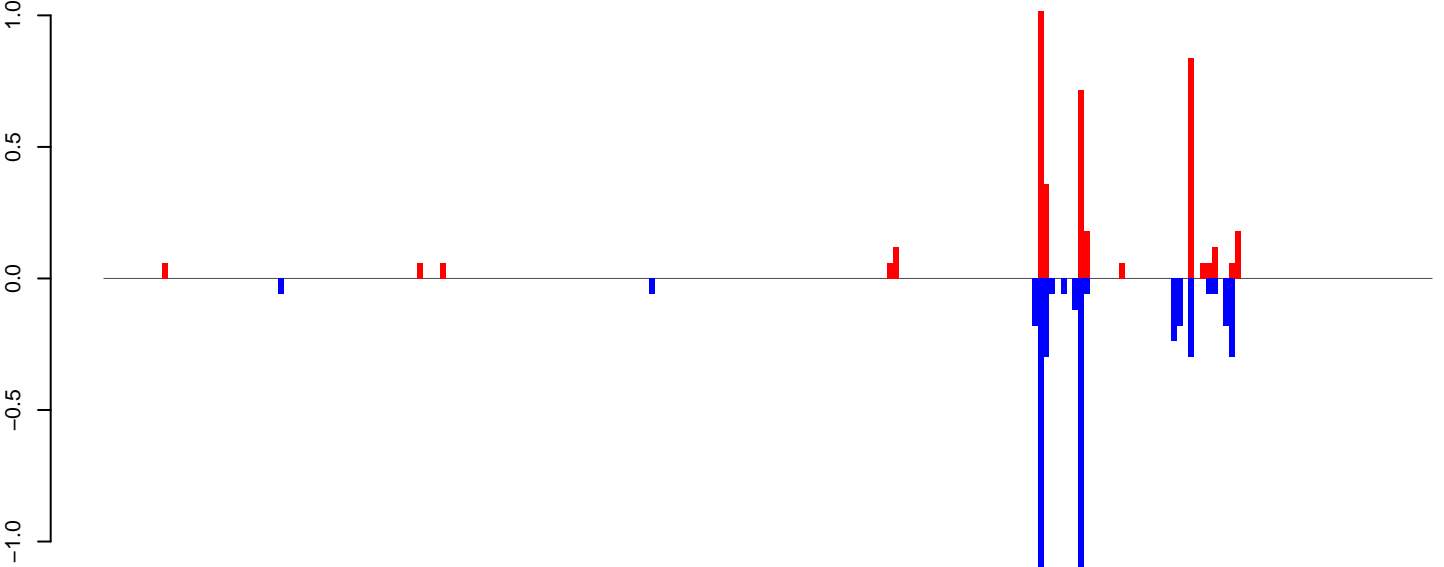
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



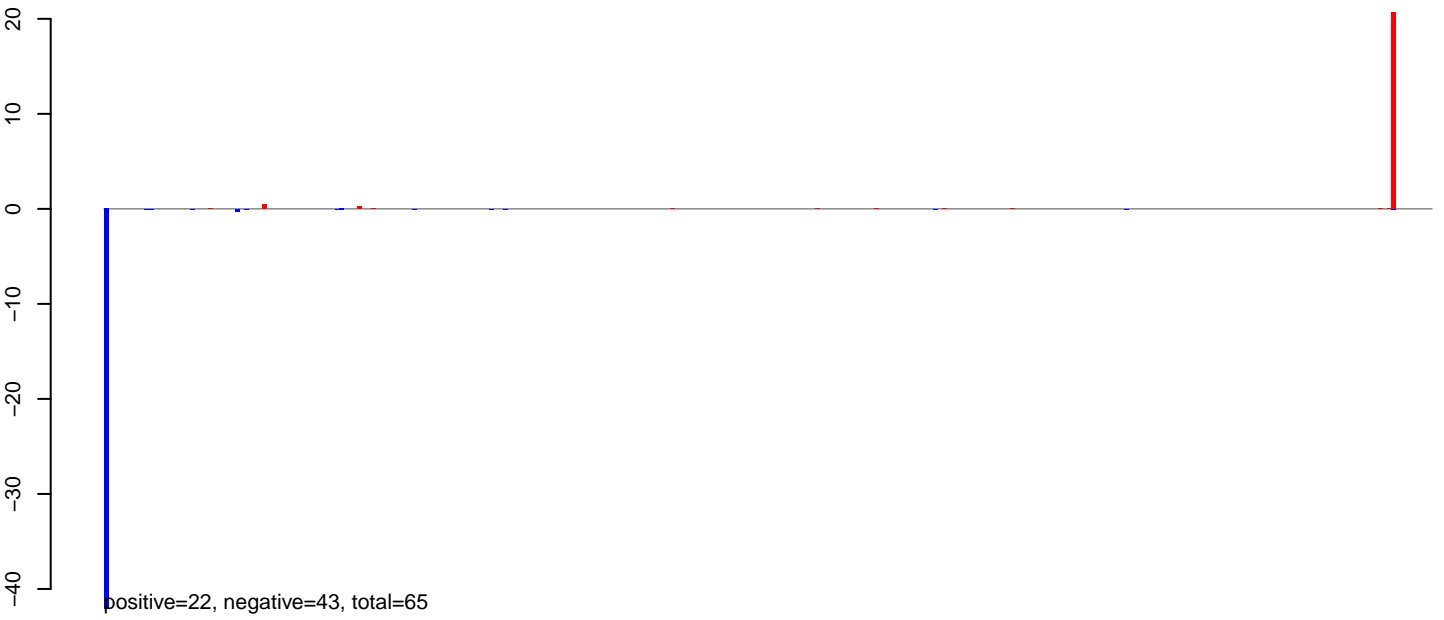
AeAlbo_C636HT_DENV2_Persist.rep



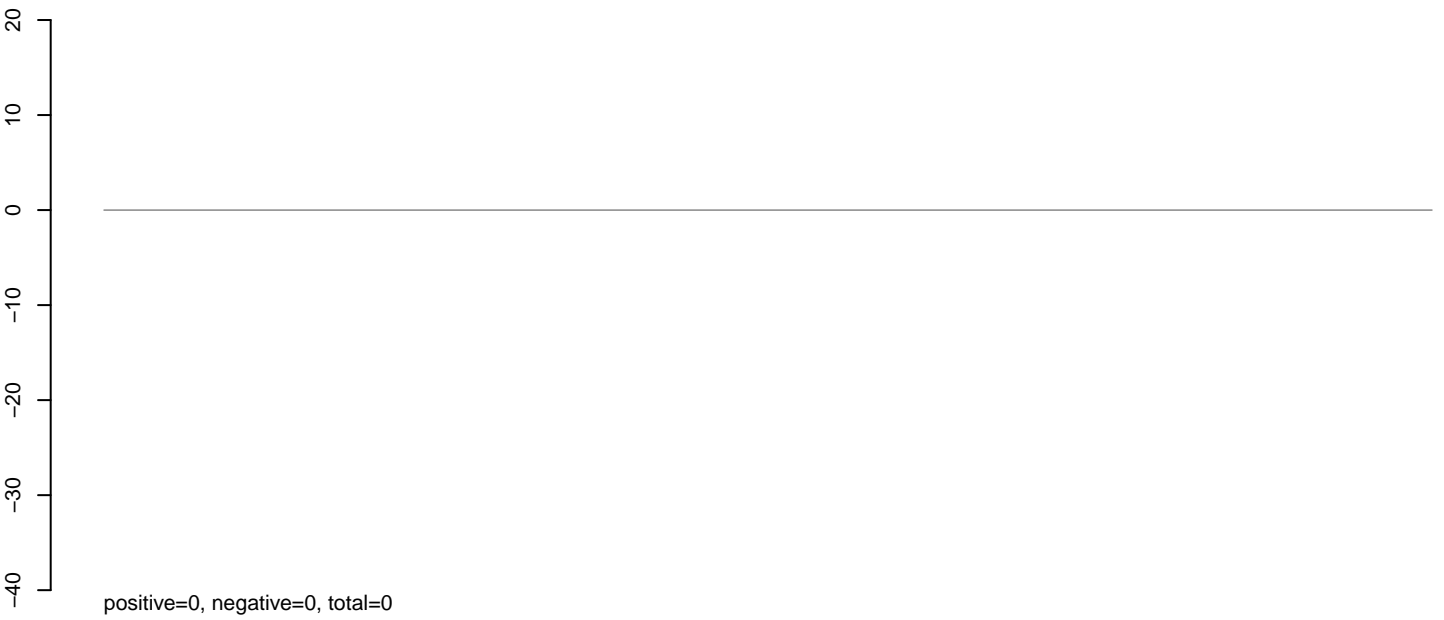
Window size=25, length=5710, TE@ltr-1_family-4972@LTR_Gypsy:1-5710

0 1000 2000 3000 4000 5000

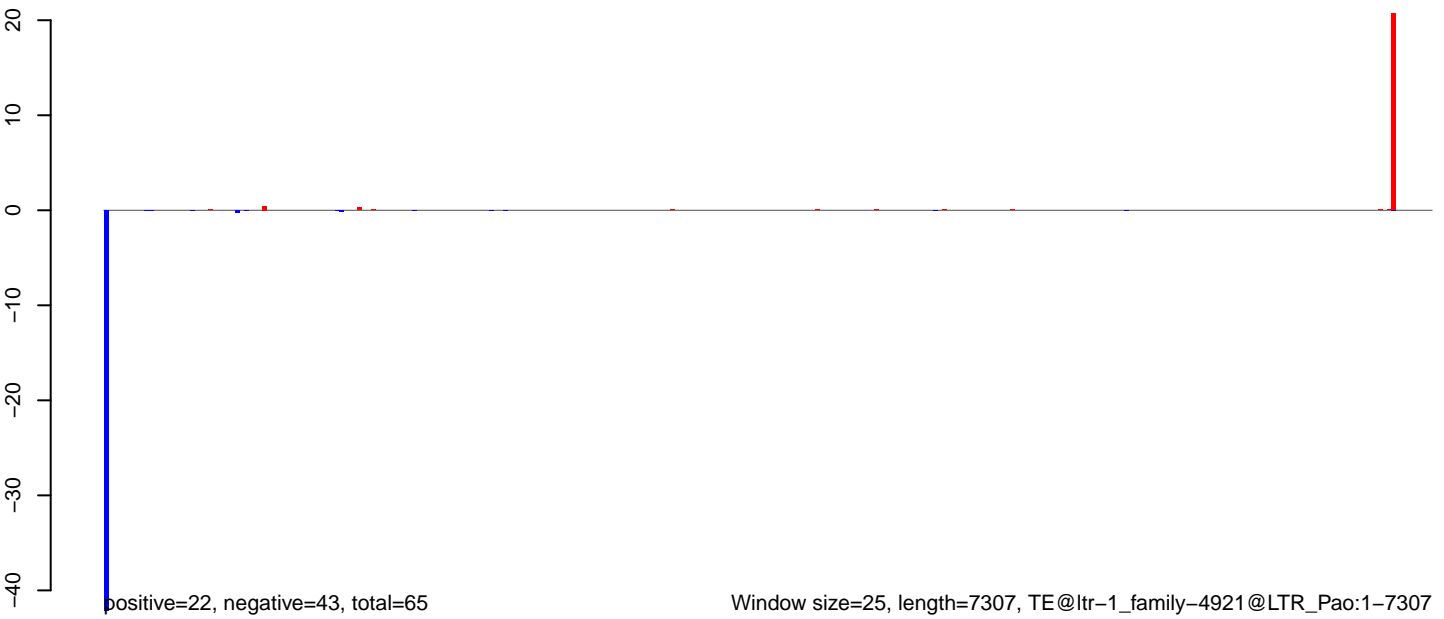
AeAlbo_C636HT_DENV2_Persist.18_23.rep



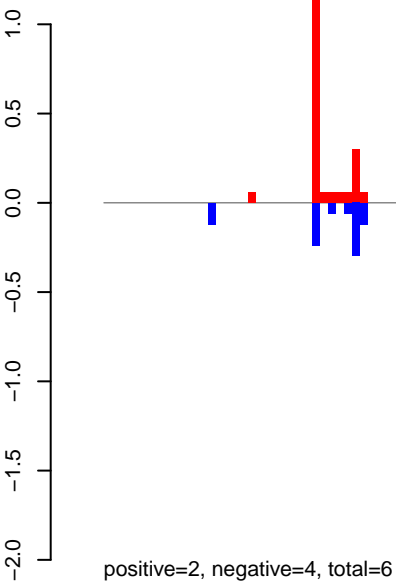
AeAlbo_C636HT_DENV2_Persist.24_35.rep



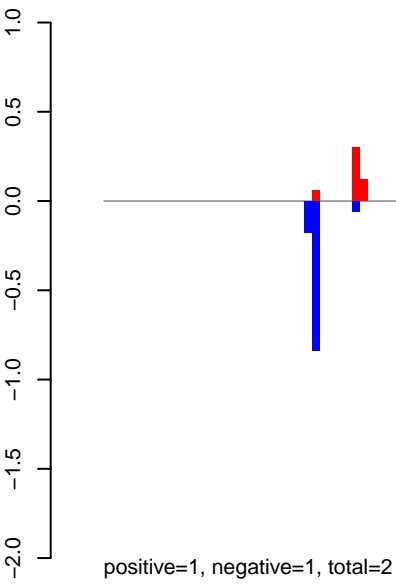
AeAlbo_C636HT_DENV2_Persist.rep



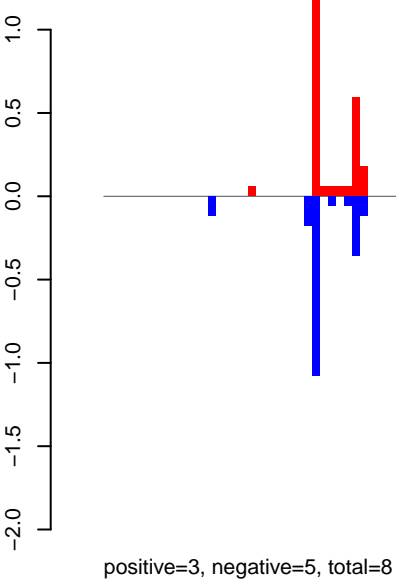
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



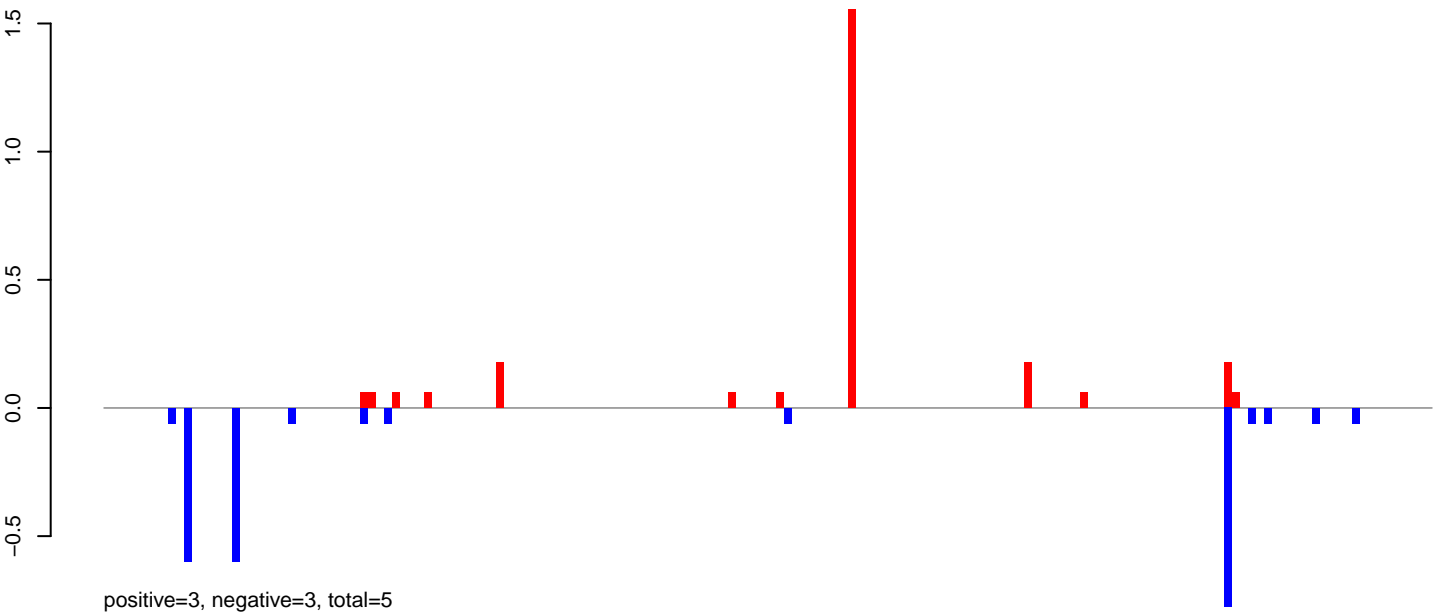
AeAlbo_C636HT_DENV2_Persist.rep



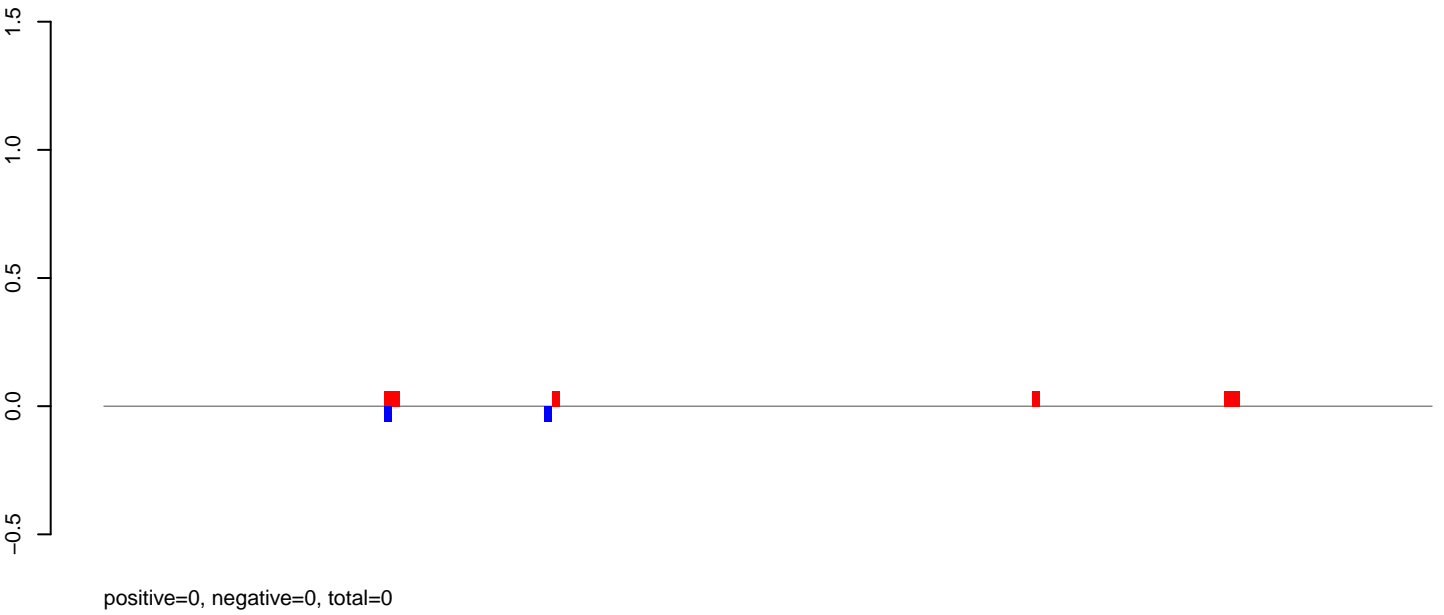
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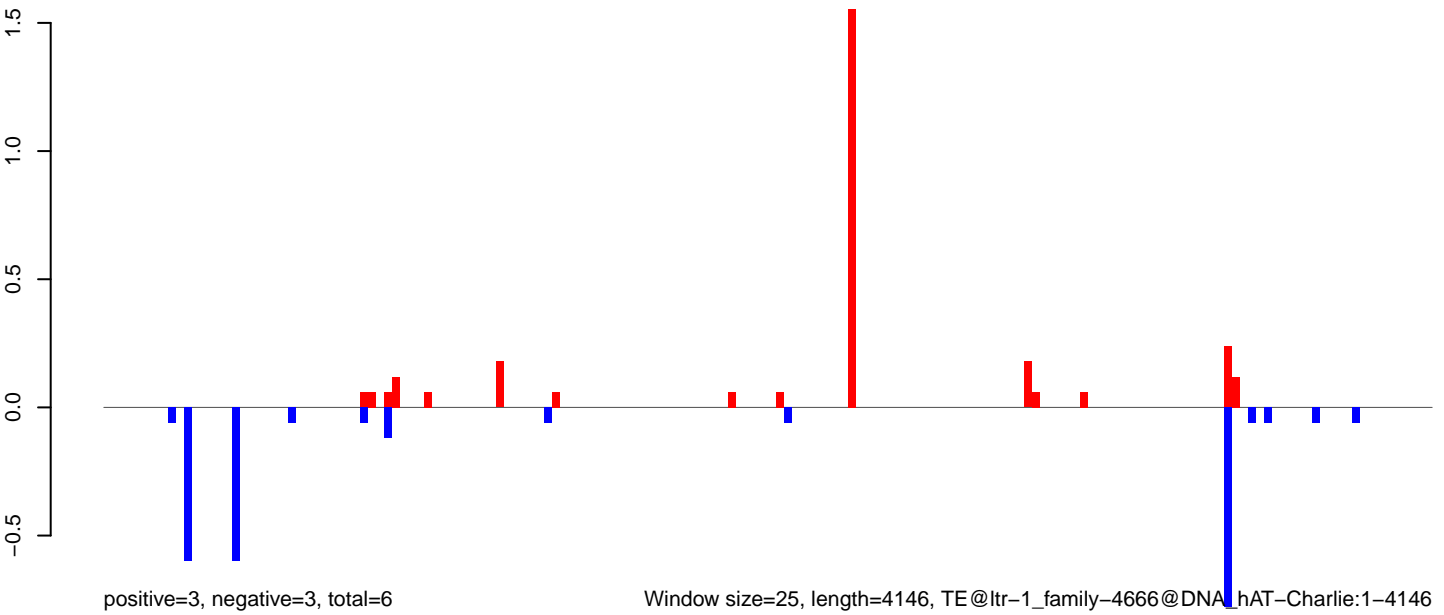
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

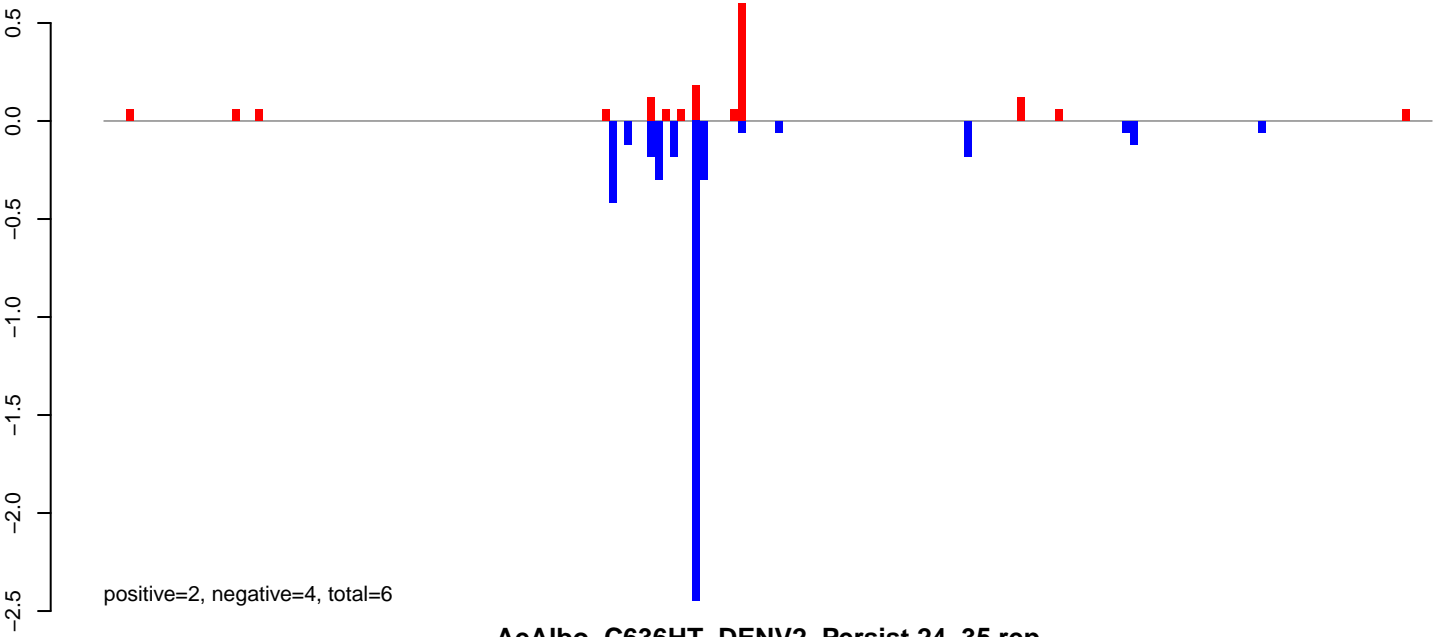


AeAlbo_C636HT_DENV2_Persist.rep

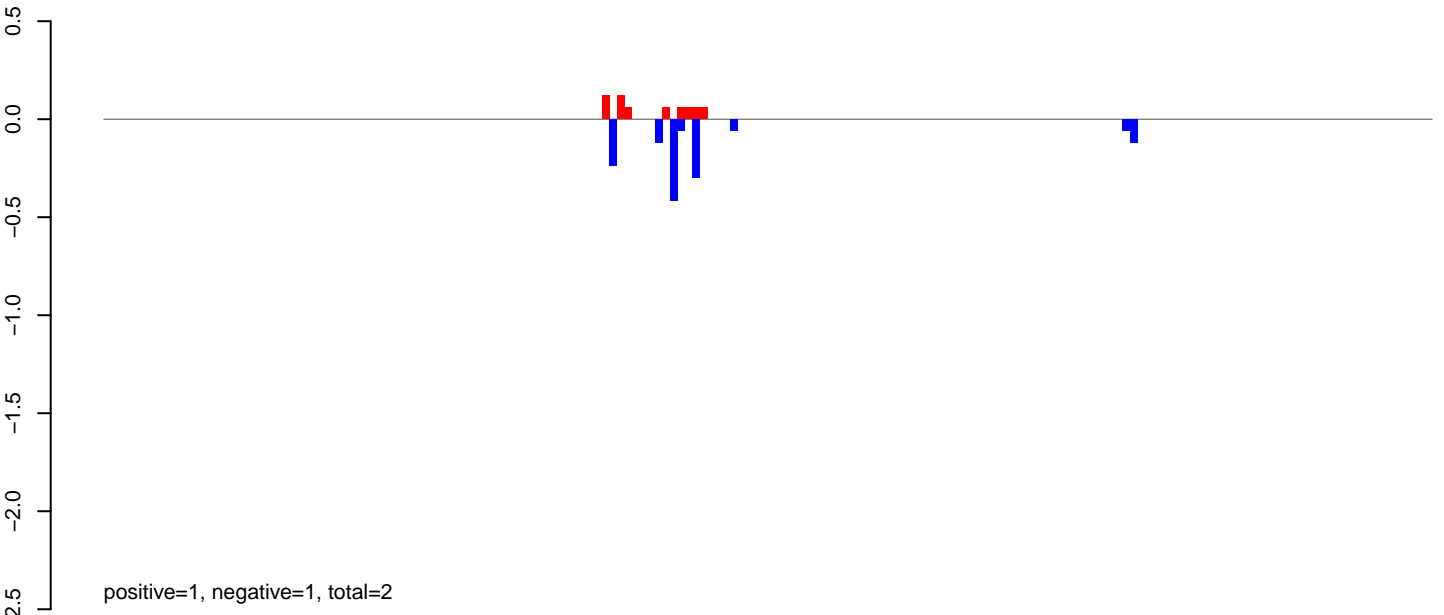


Window size=25, length=4146, TE@ltr-1_family-4666@DNA_hAT-Charlie:1-4146

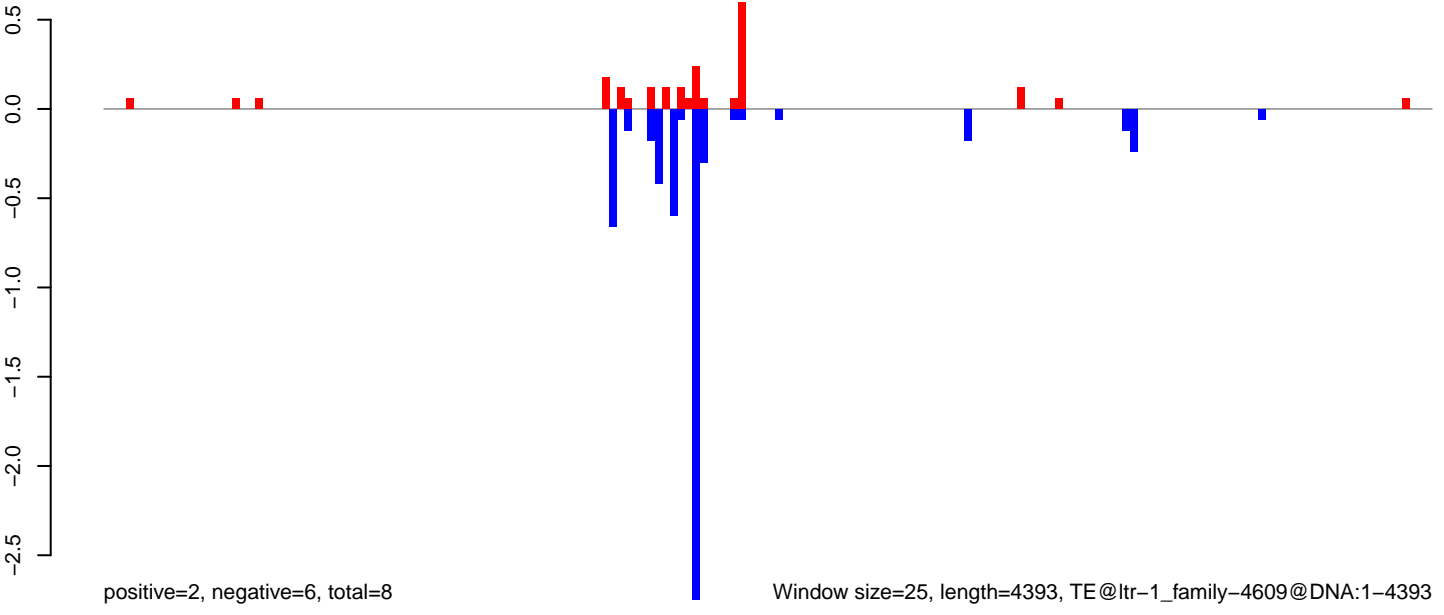
AeAlbo_C636HT_DENV2_Persist.18_23.rep



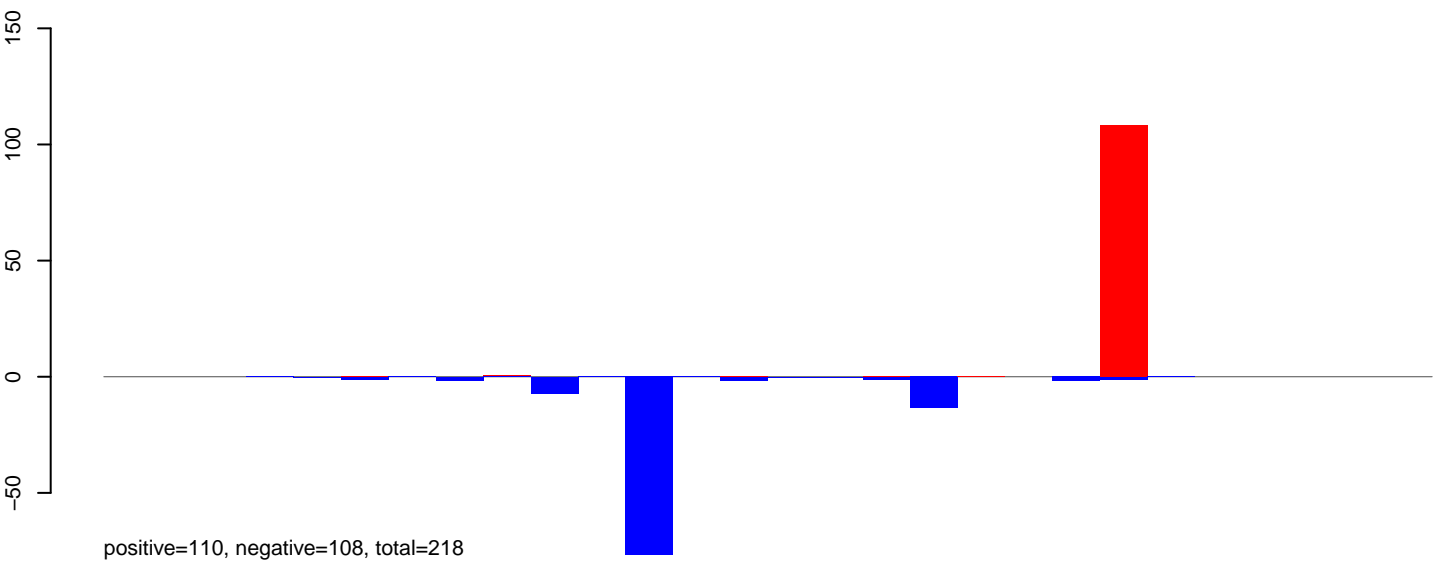
AeAlbo_C636HT_DENV2_Persist.24_35.rep



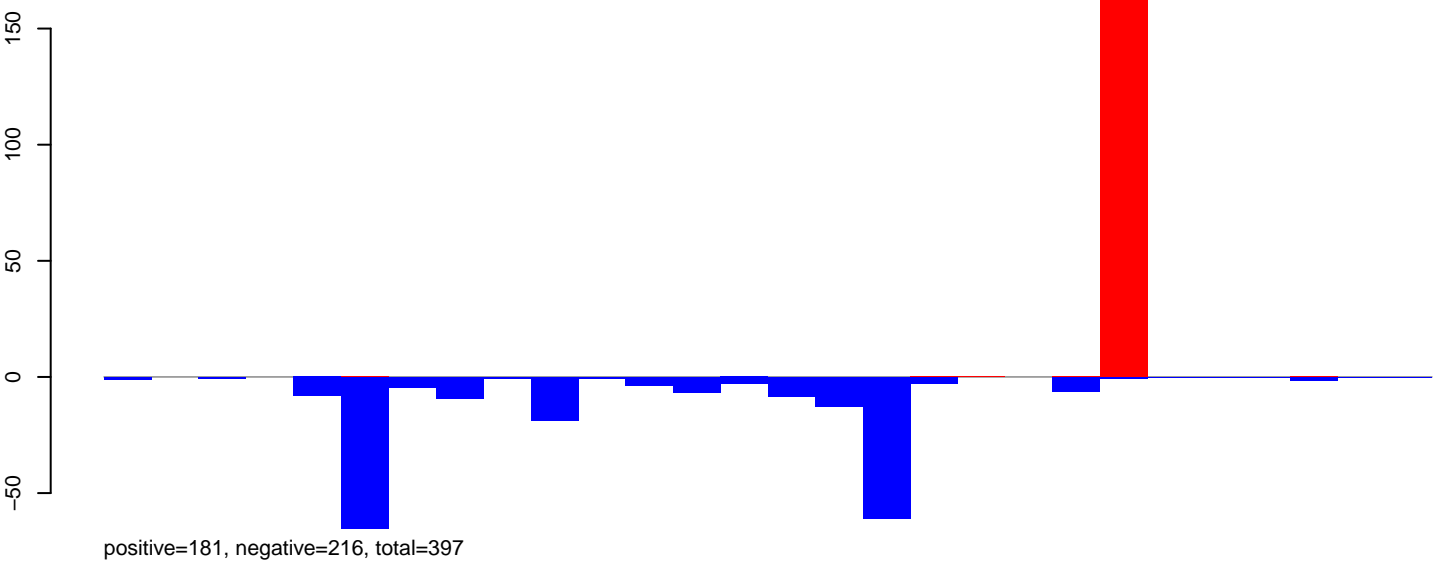
AeAlbo_C636HT_DENV2_Persist.rep



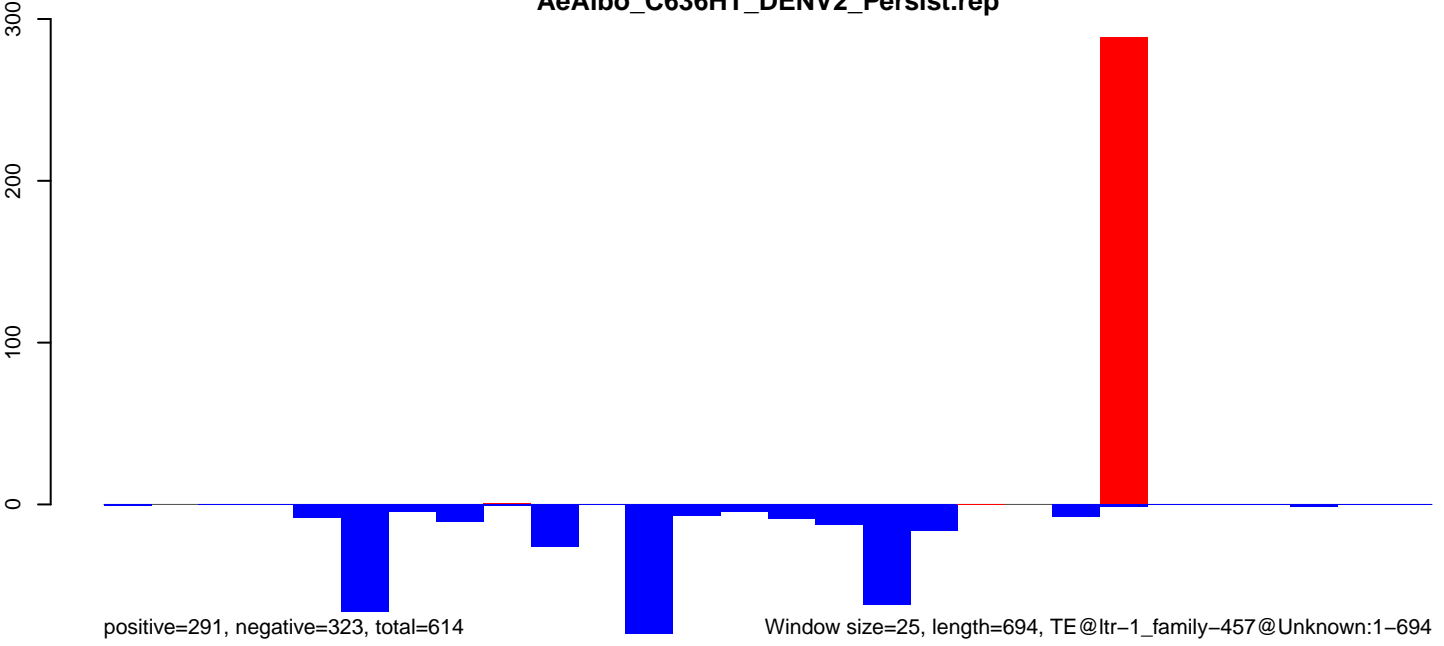
AeAlbo_C636HT_DENV2_Persist.18_23.rep



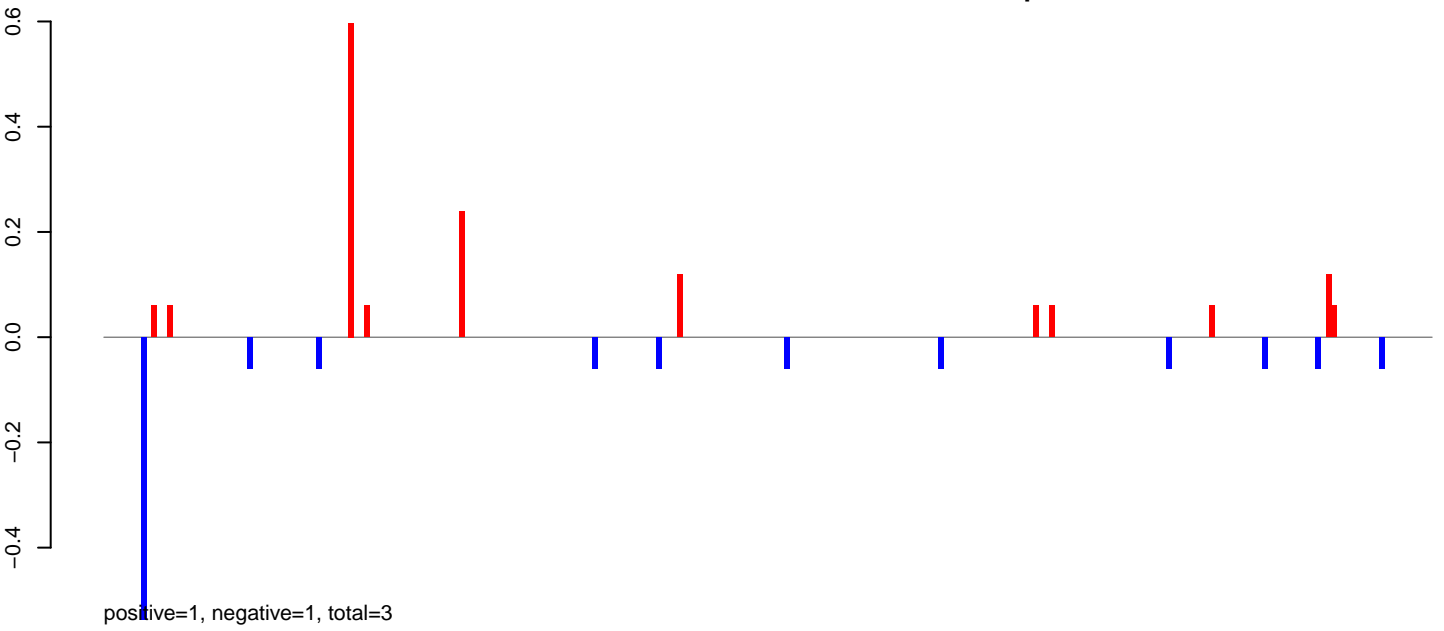
AeAlbo_C636HT_DENV2_Persist.24_35.rep



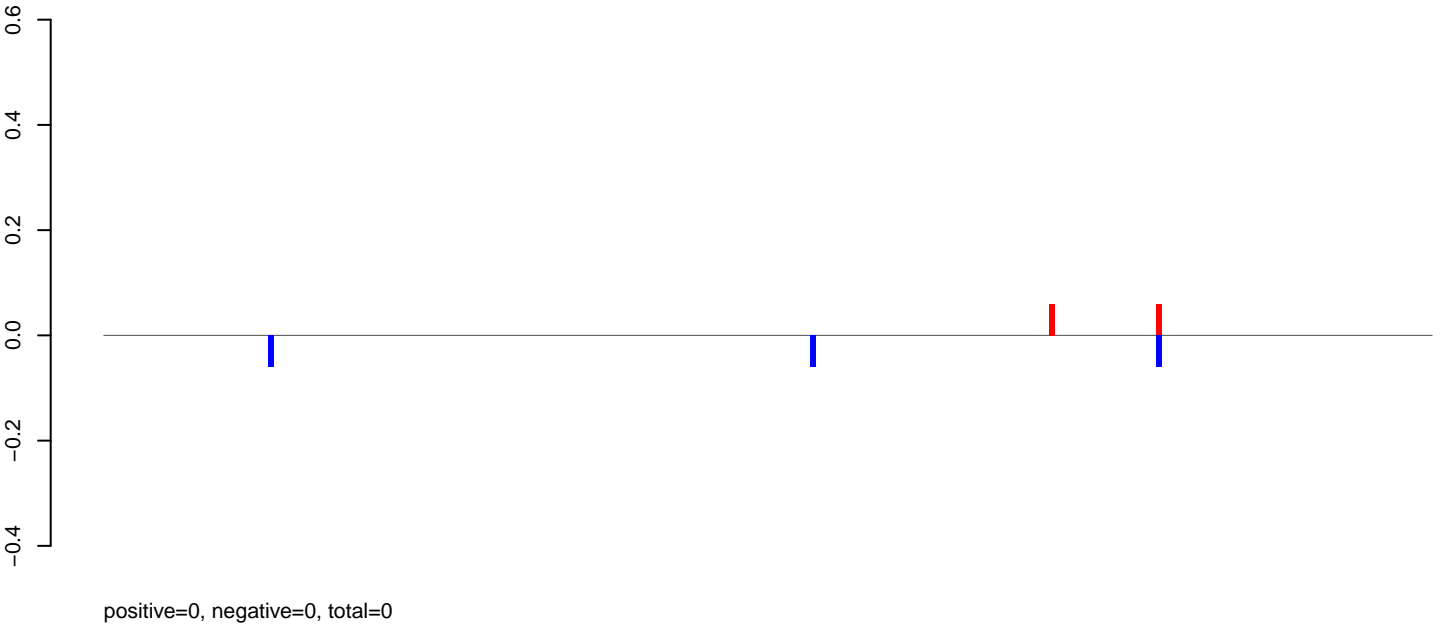
AeAlbo_C636HT_DENV2_Persist.rep



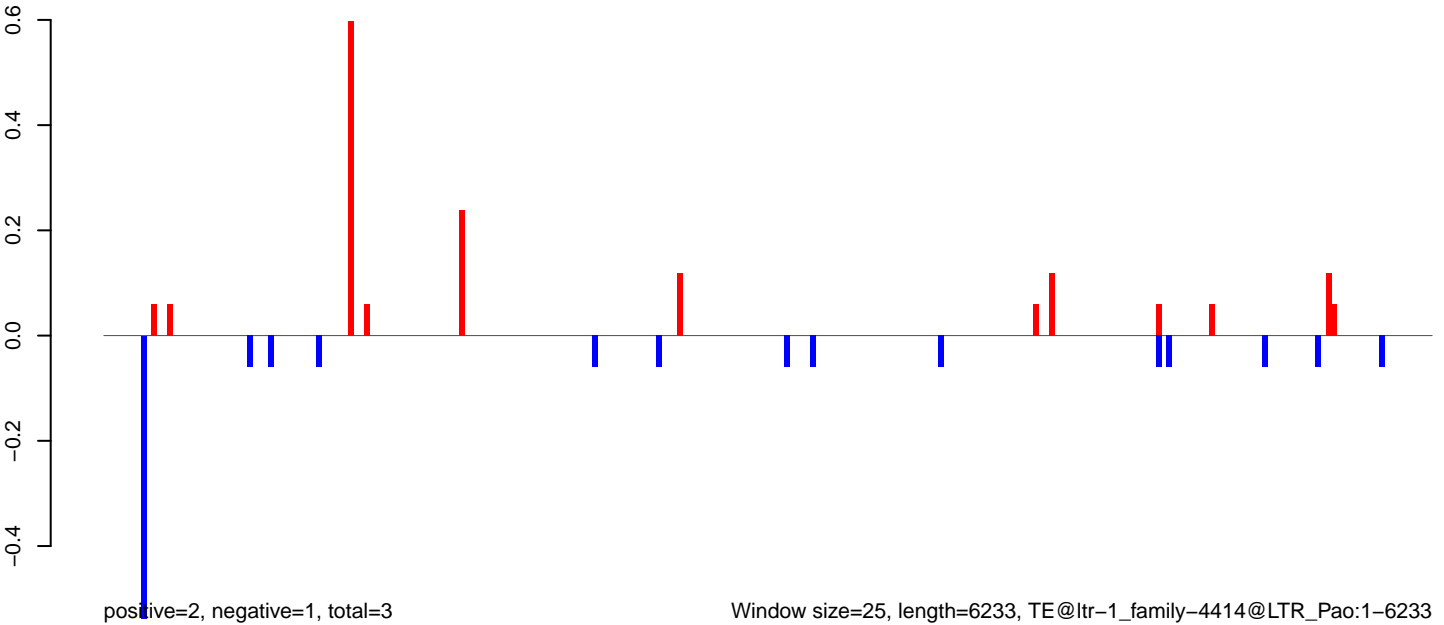
AeAlbo_C636HT_DENV2_Persist.18_23.rep



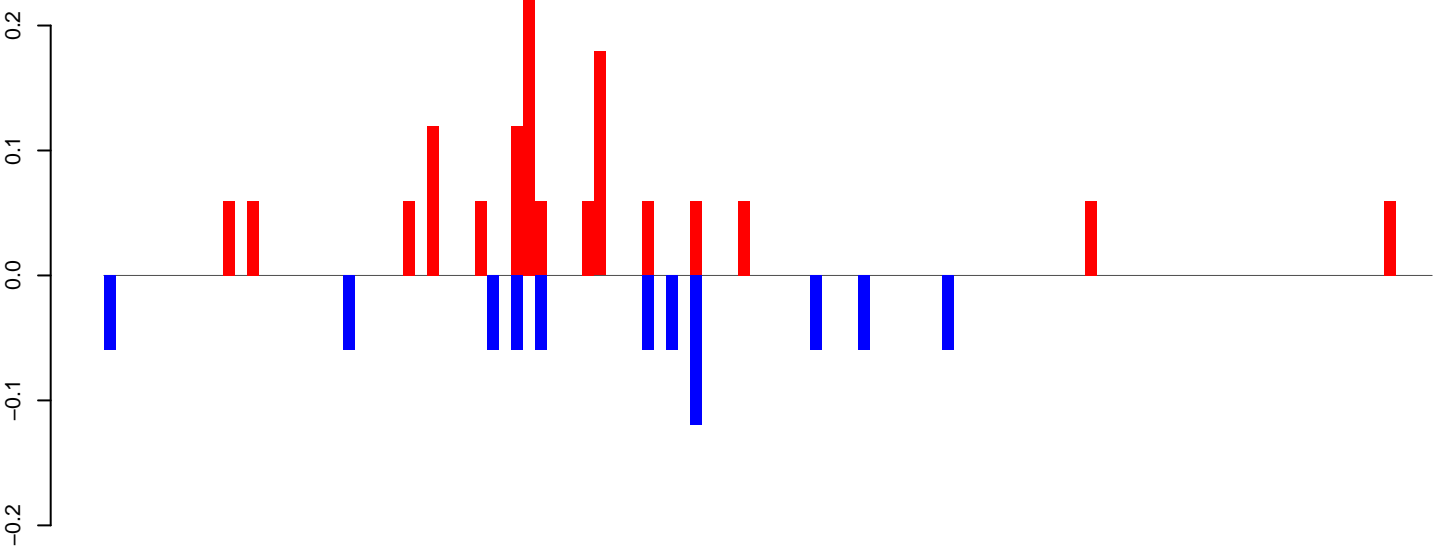
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

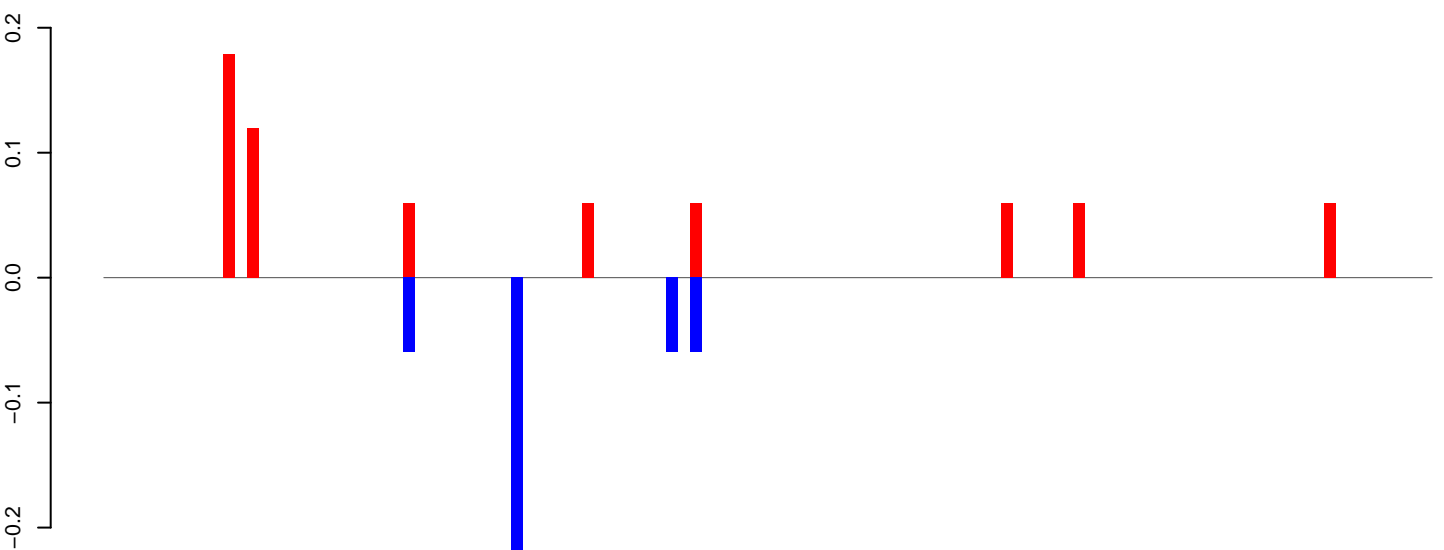


AeAlbo_C636HT_DENV2_Persist.18_23.rep



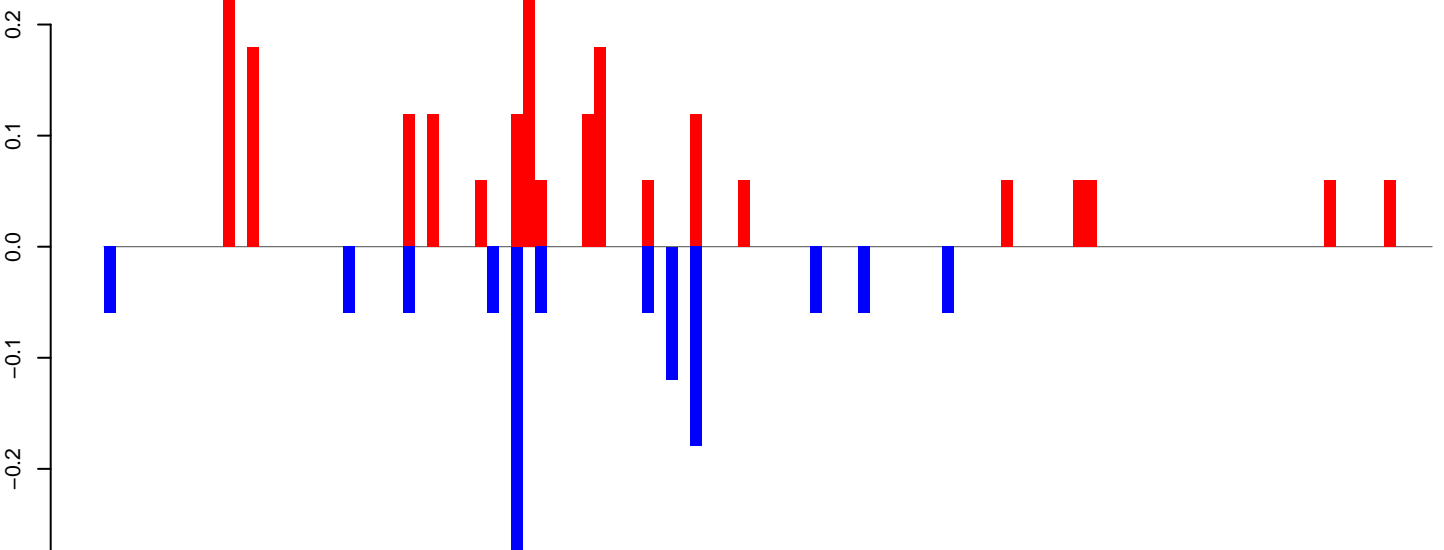
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=0, total=1

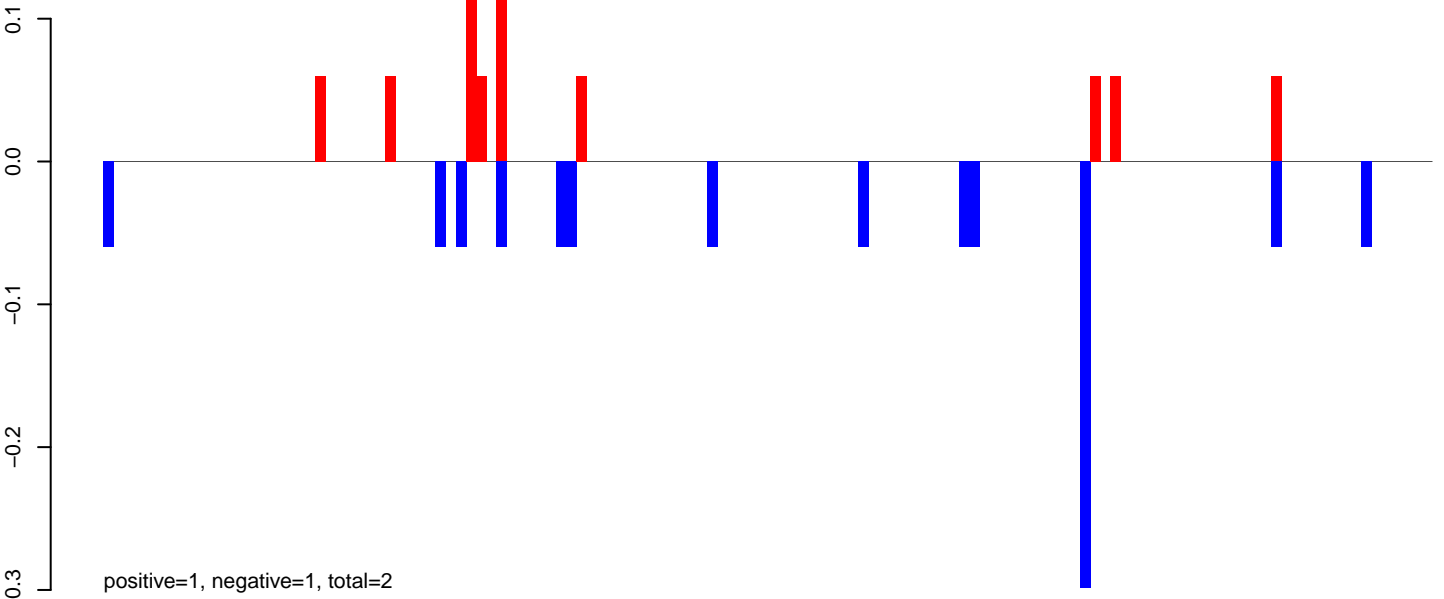
AeAlbo_C636HT_DENV2_Persist.rep



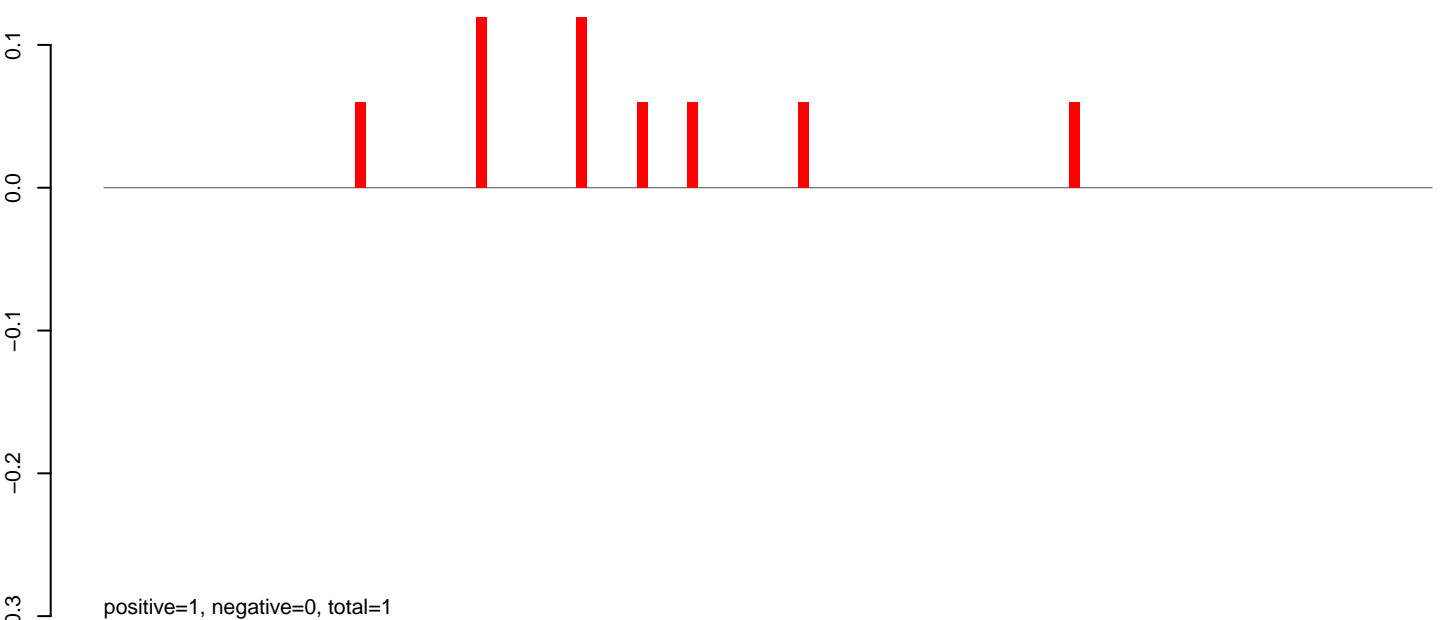
positive=2, negative=1, total=3

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

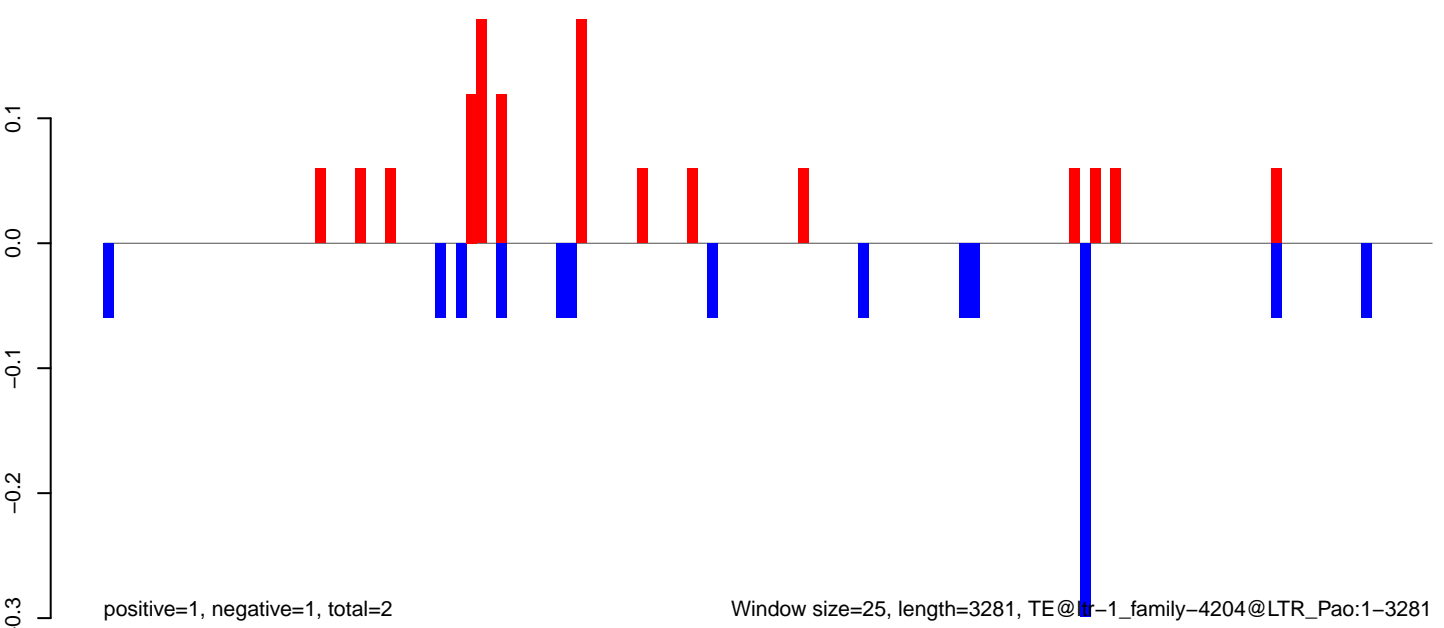
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

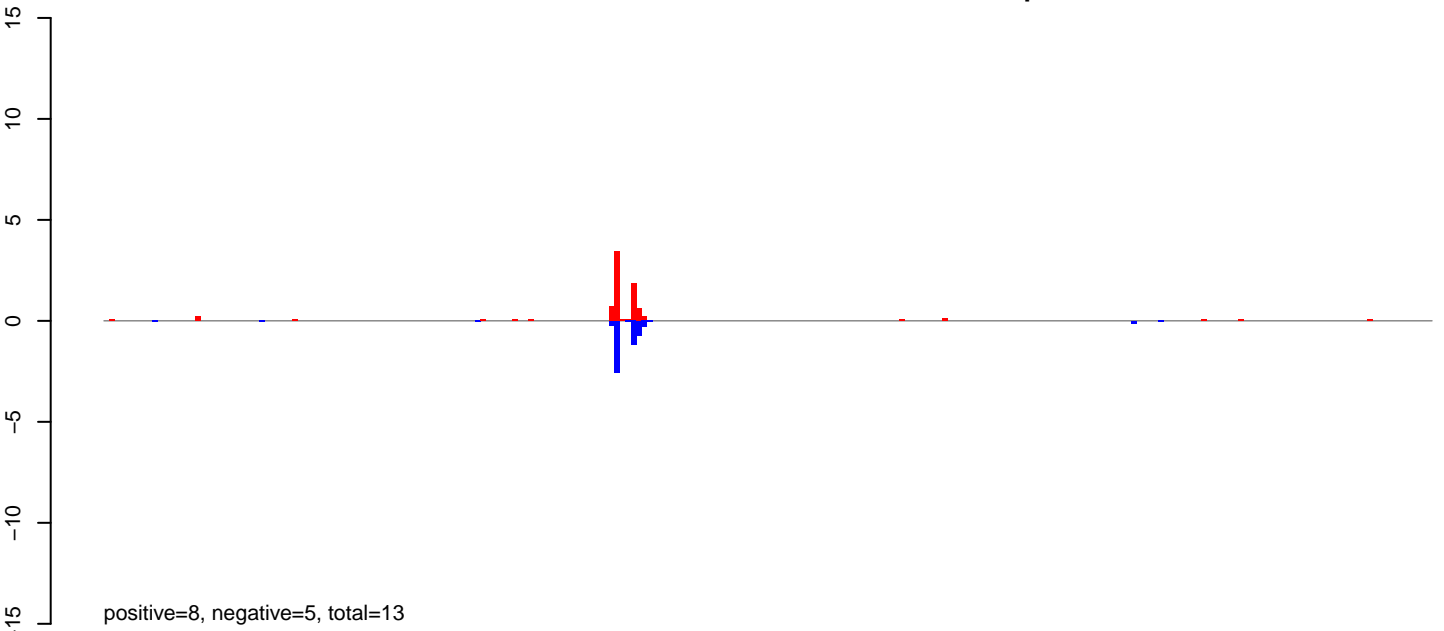


AeAlbo_C636HT_DENV2_Persist.rep

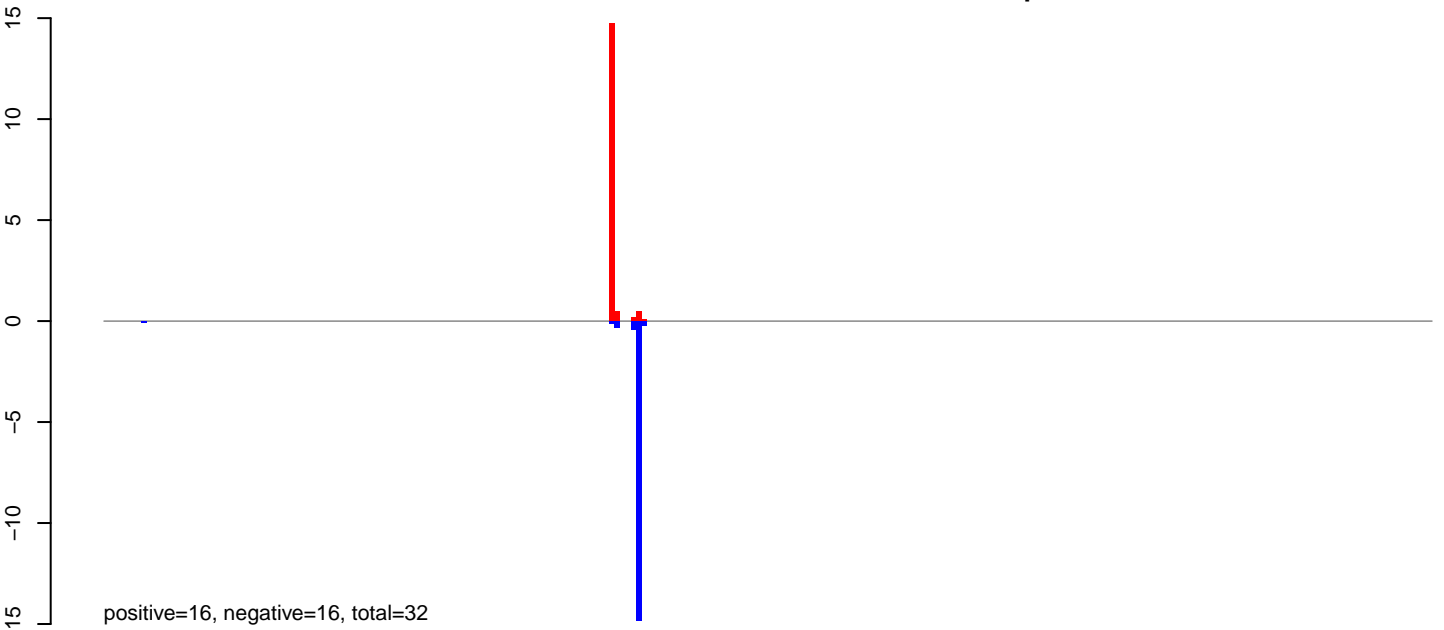


Window size=25, length=3281, TE@tr-1_family-4204@LTR_Pao:1-3281

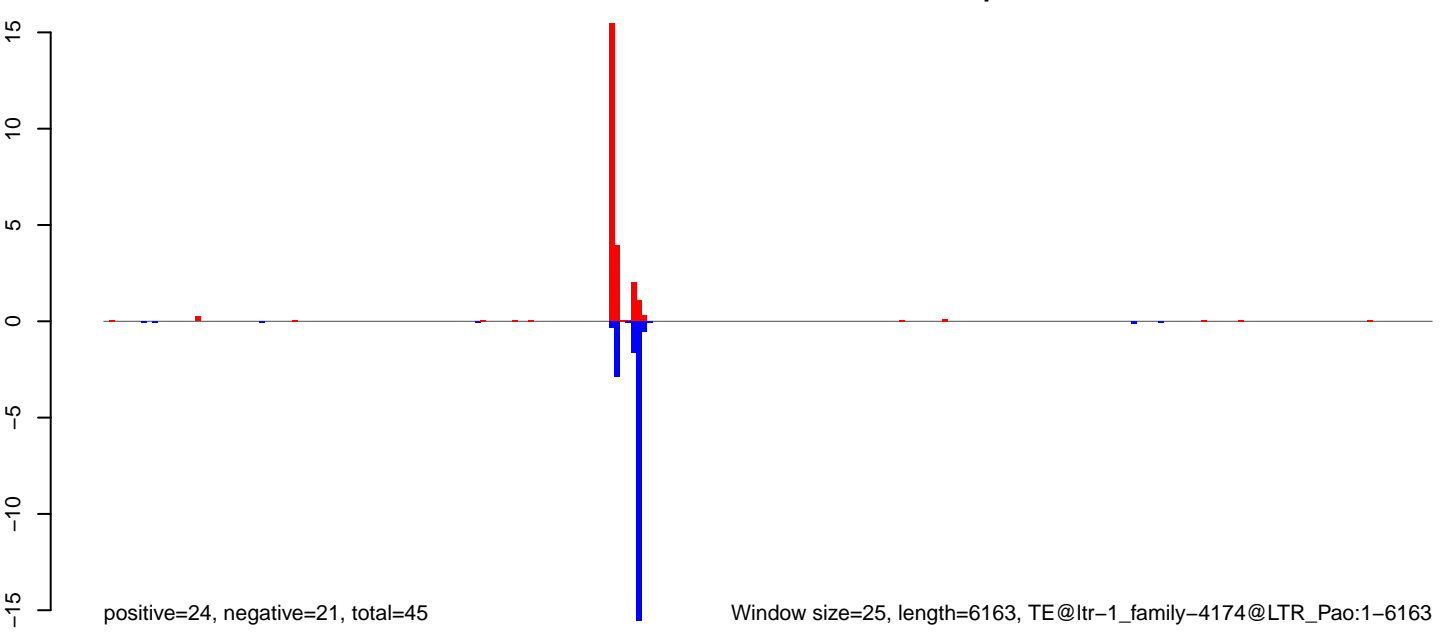
AeAlbo_C636HT_DENV2_Persist.18_23.rep



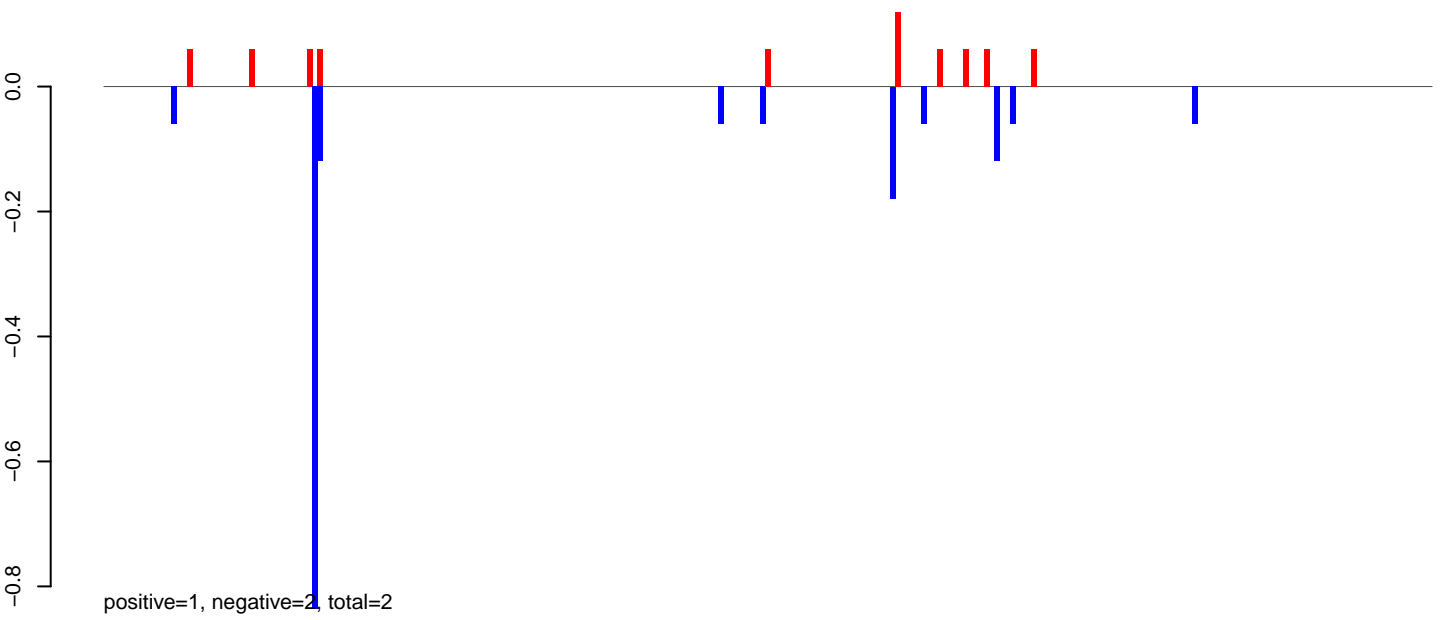
AeAlbo_C636HT_DENV2_Persist.24_35.rep



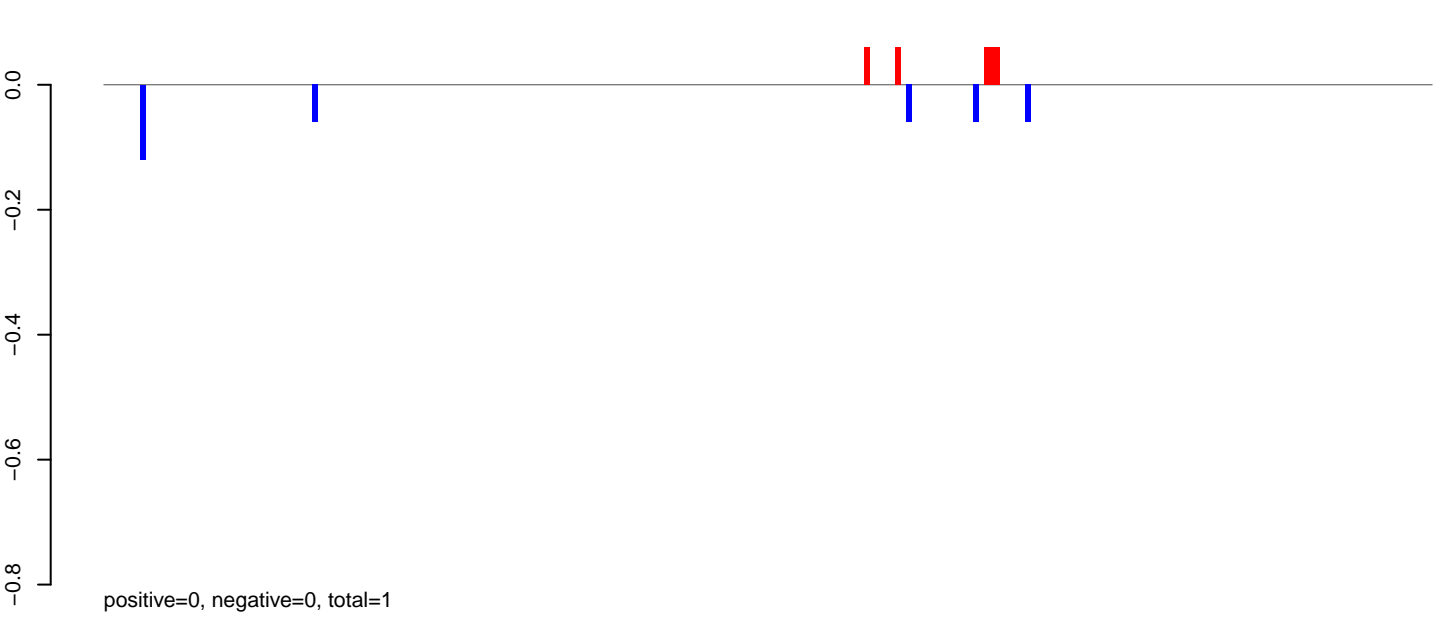
AeAlbo_C636HT_DENV2_Persist.rep



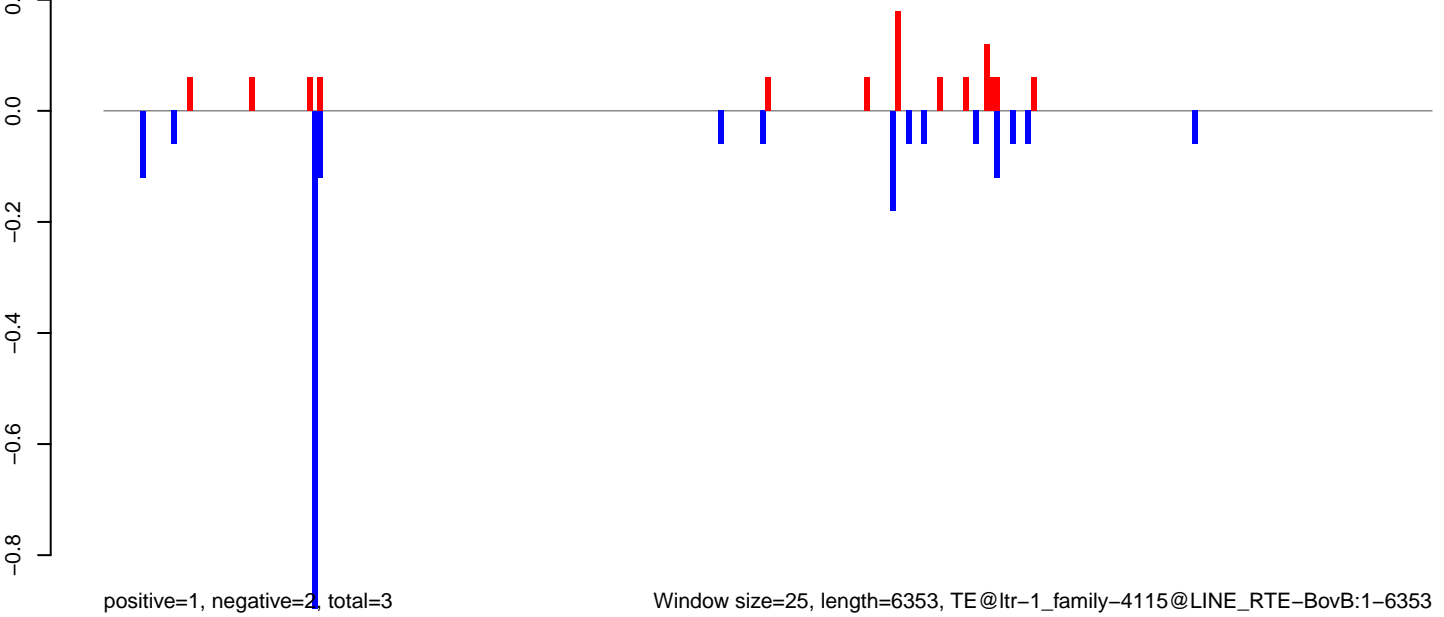
AeAlbo_C636HT_DENV2_Persist.18_23.rep



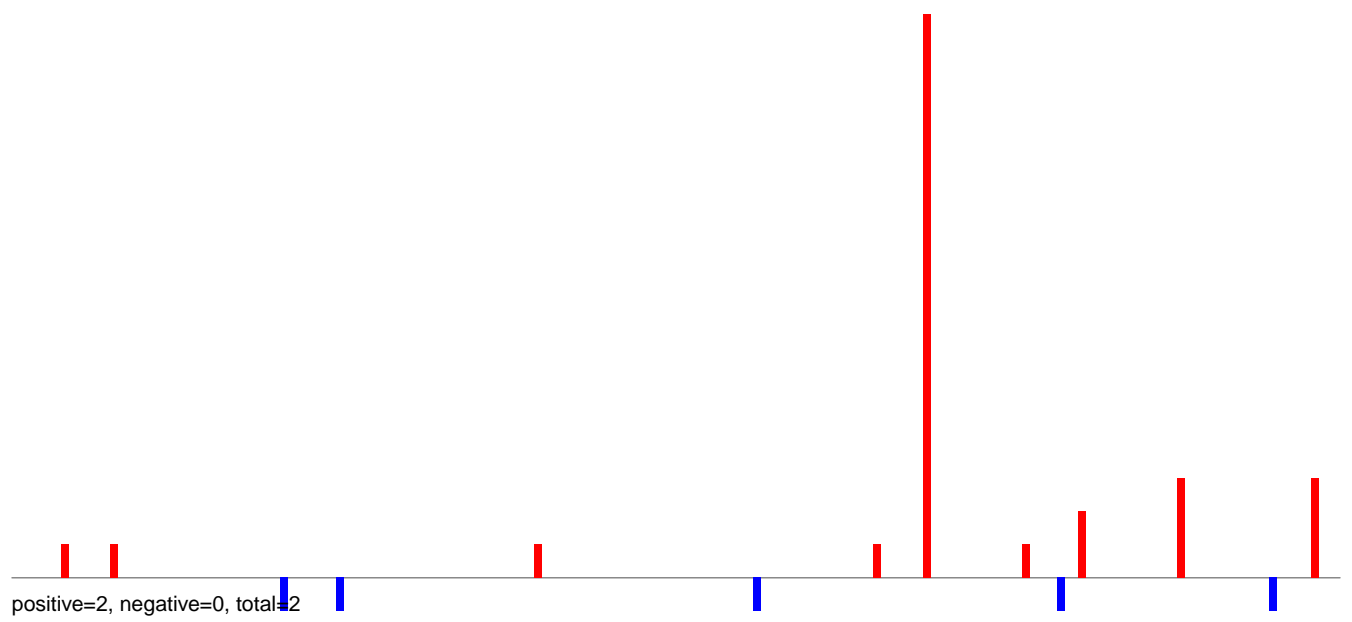
AeAlbo_C636HT_DENV2_Persist.24_35.rep



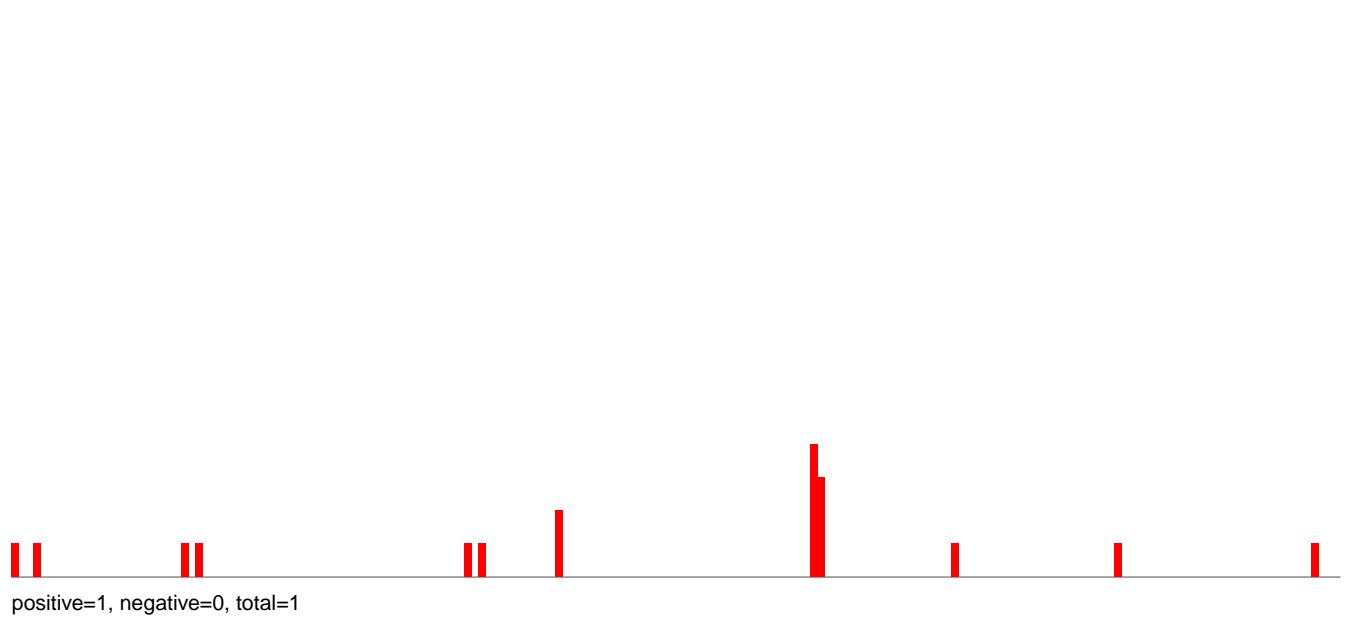
AeAlbo_C636HT_DENV2_Persist.rep



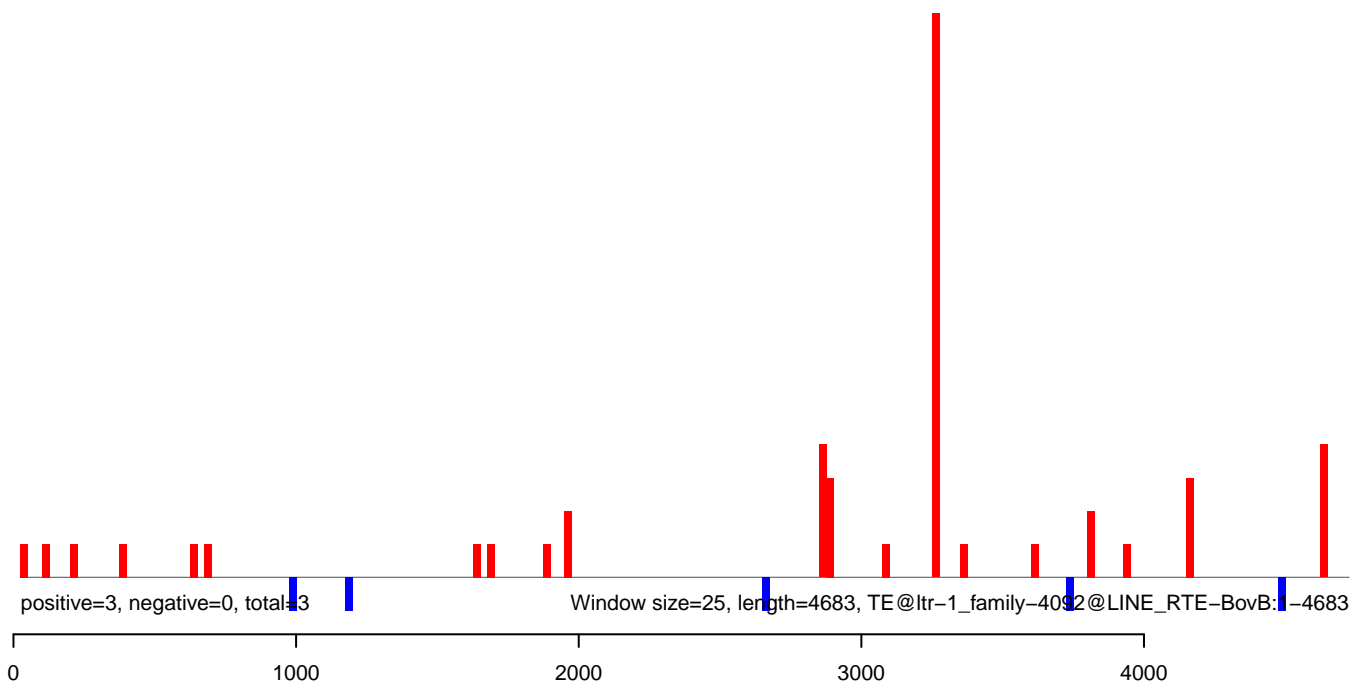
AeAlbo_C636HT_DENV2_Persist.18_23.rep



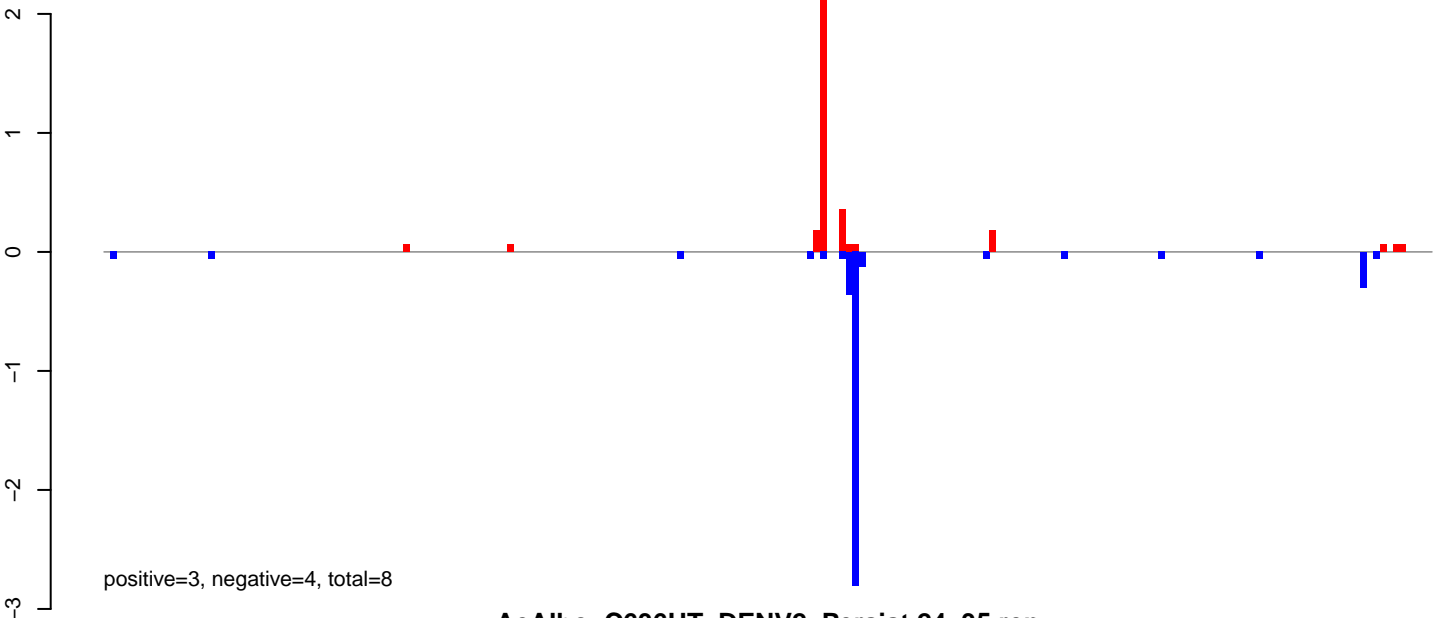
AeAlbo_C636HT_DENV2_Persist.24_35.rep



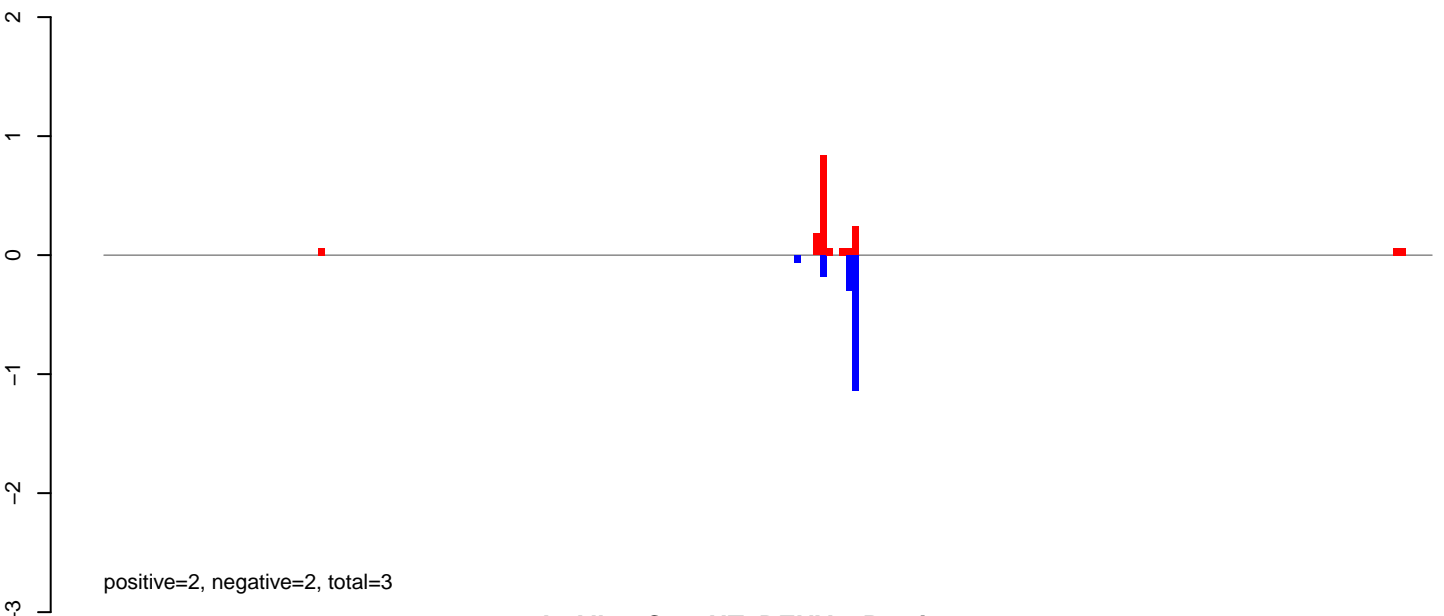
AeAlbo_C636HT_DENV2_Persist.rep



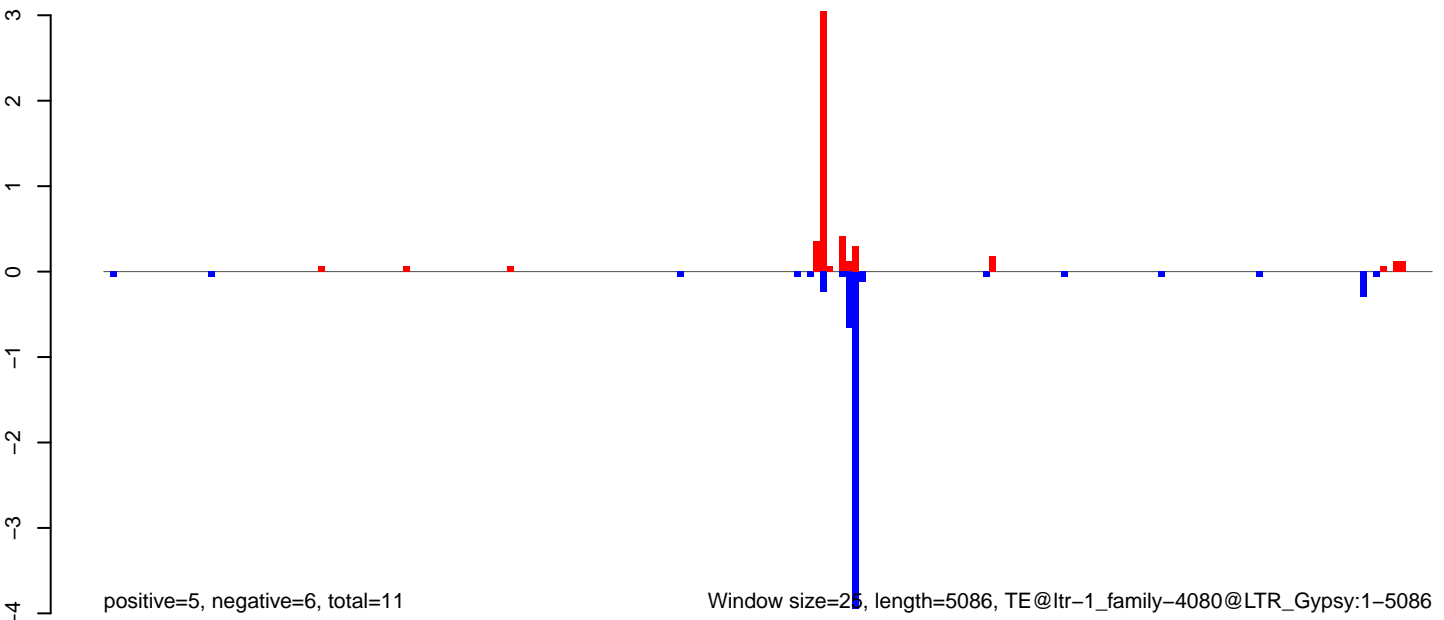
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

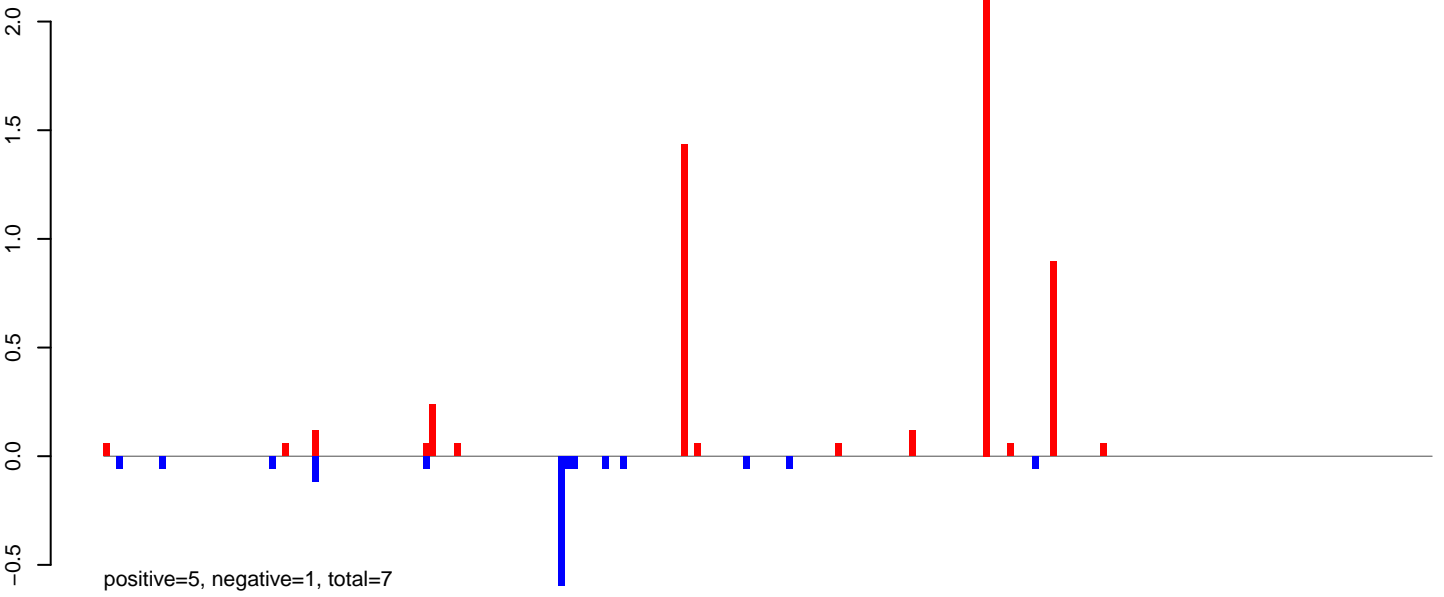


AeAlbo_C636HT_DENV2_Persist.rep

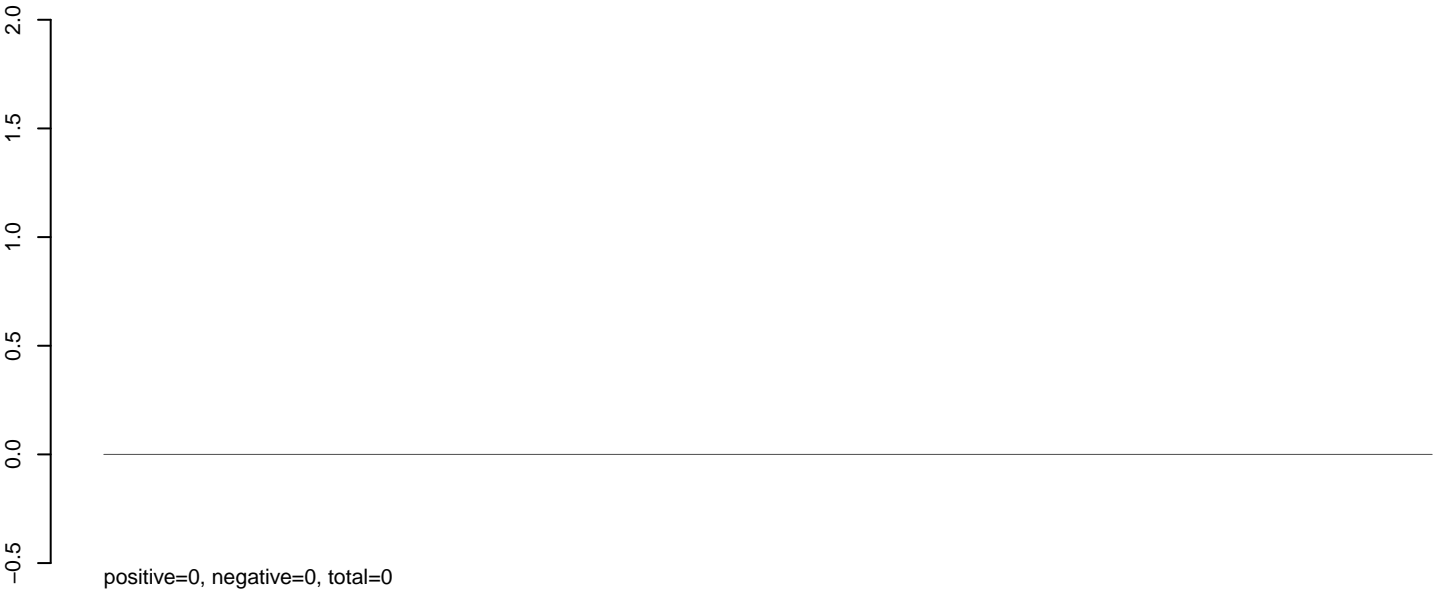


Window size=25, length=5086, TE@ltr-1_family-4080@LTR_Gypsy:1-5086

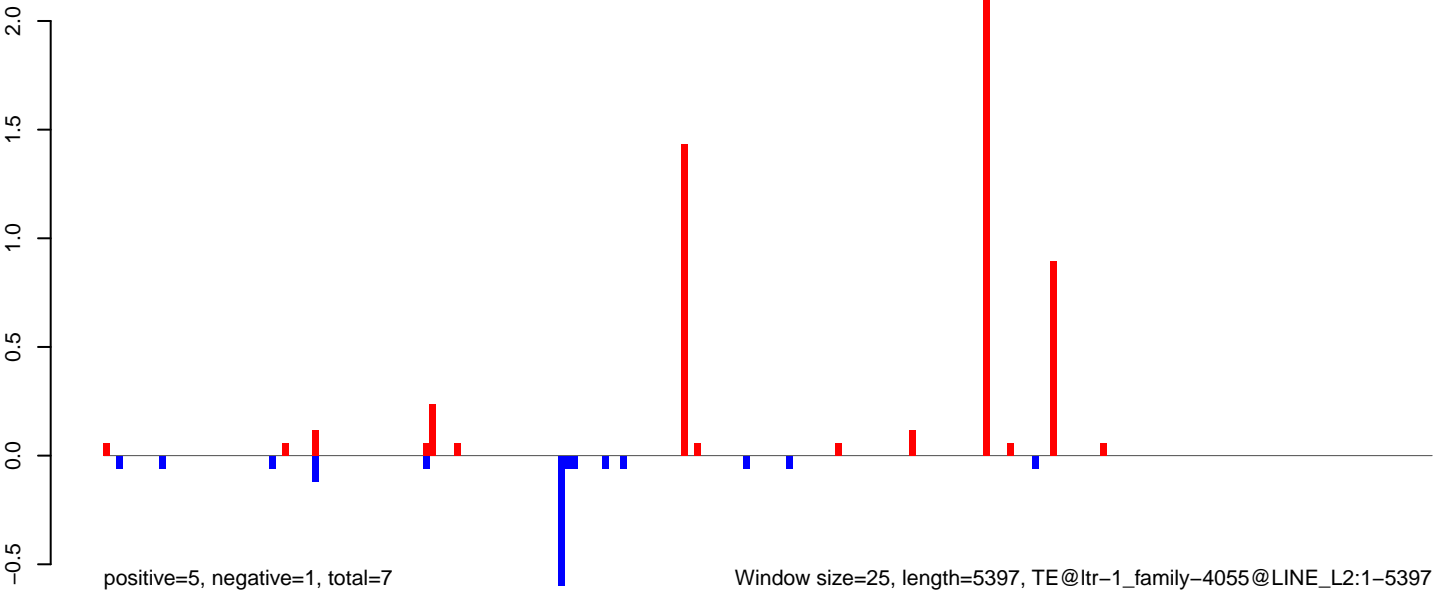
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



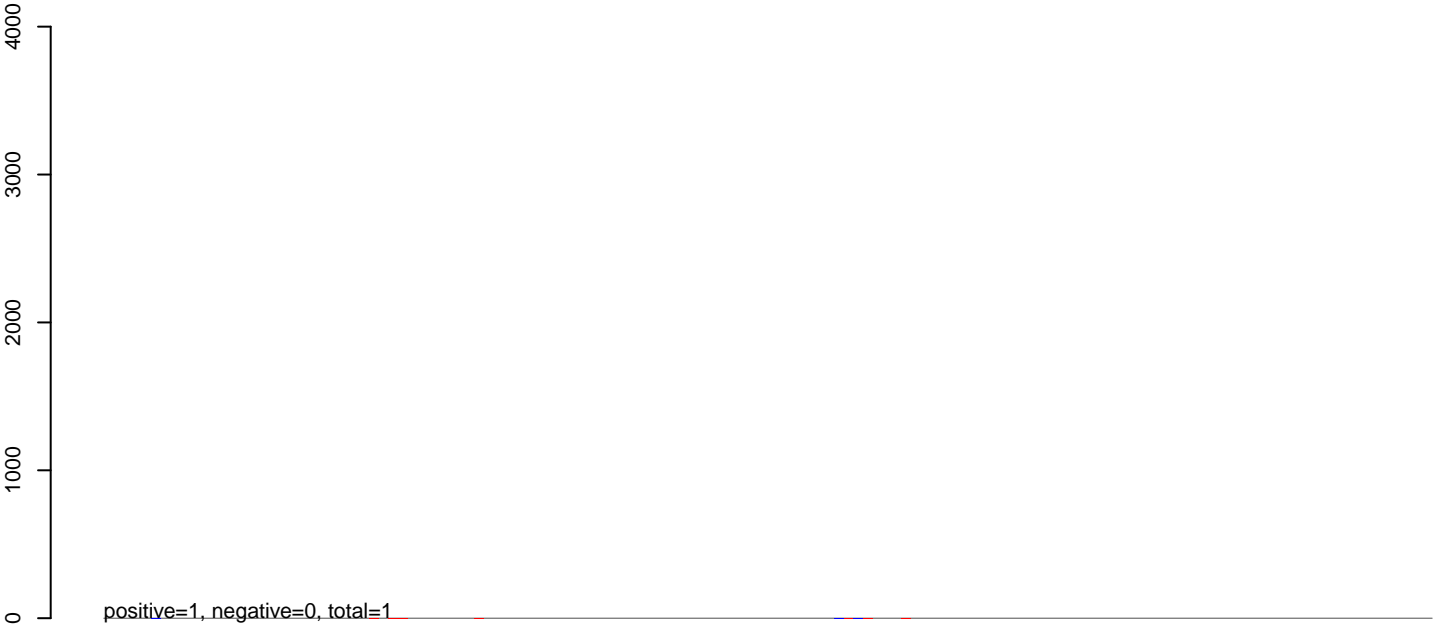
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

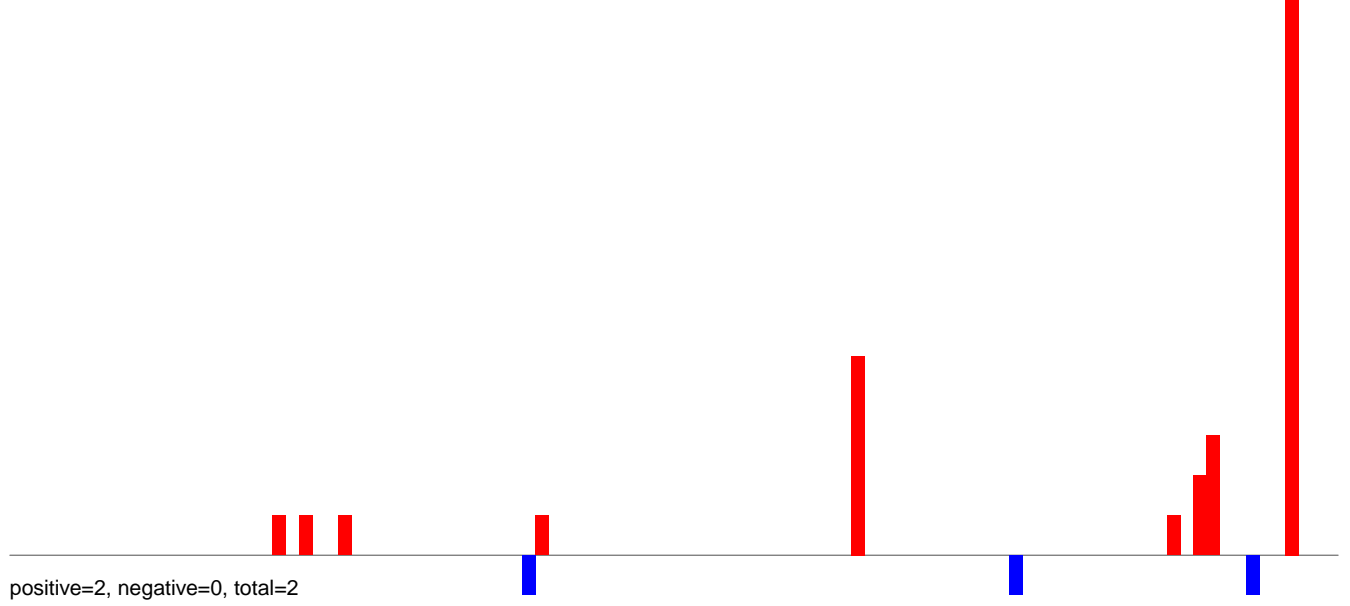


AeAlbo_C636HT_DENV2_Persist.rep

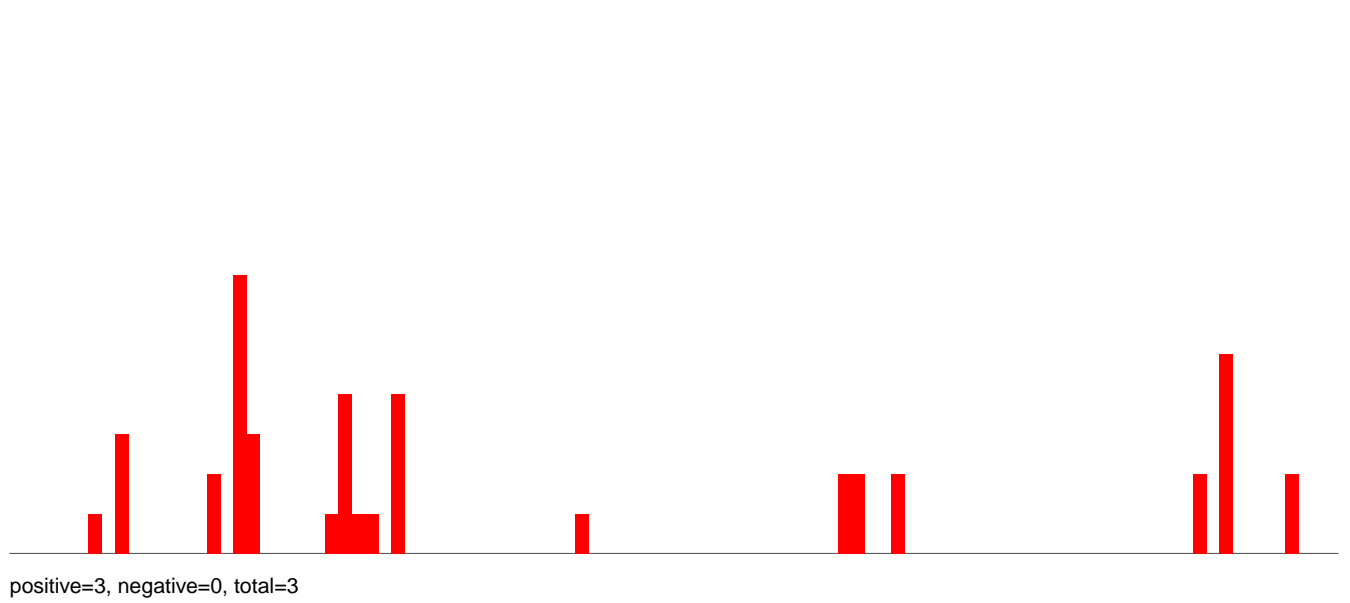


0 500 1000 1500 2000 2500 3000 3500

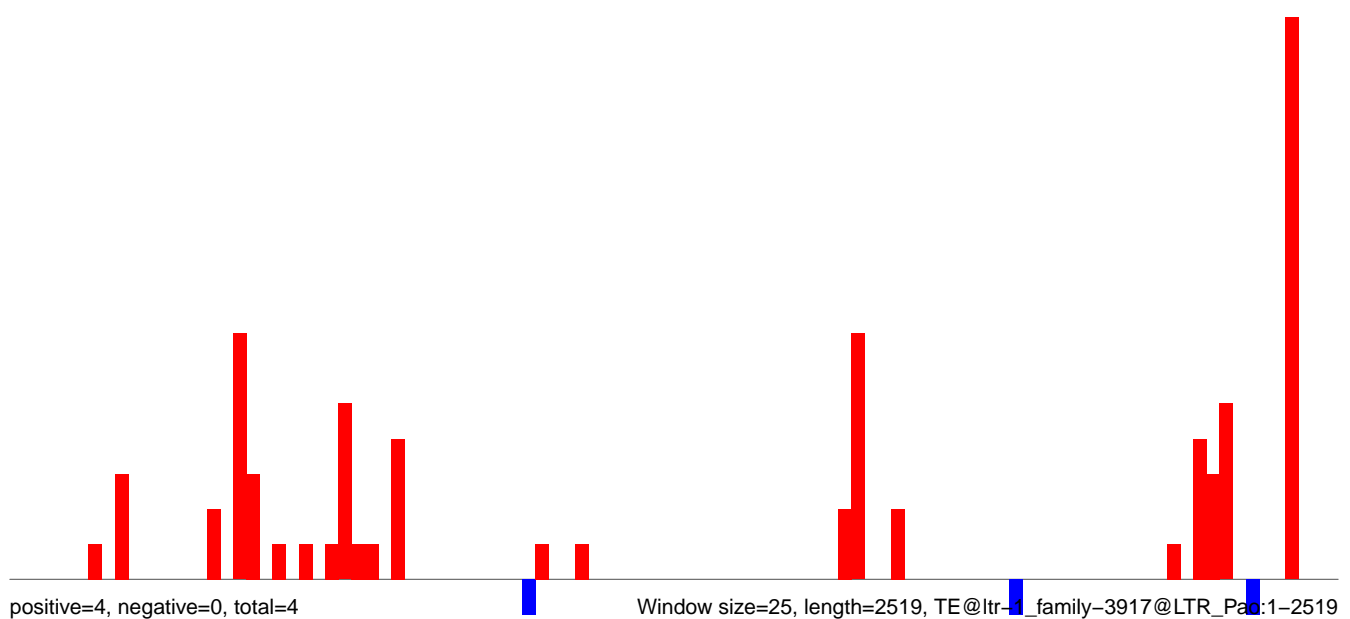
AeAlbo_C636HT_DENV2_Persist.18_23.rep



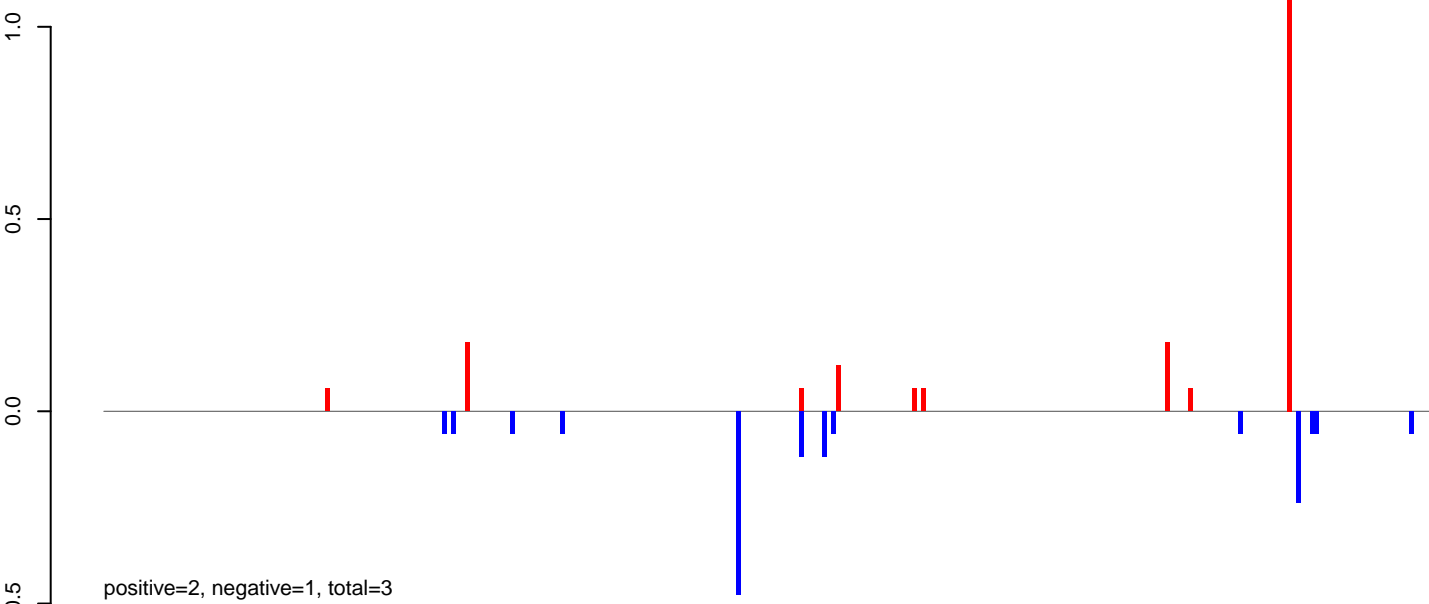
AeAlbo_C636HT_DENV2_Persist.24_35.rep



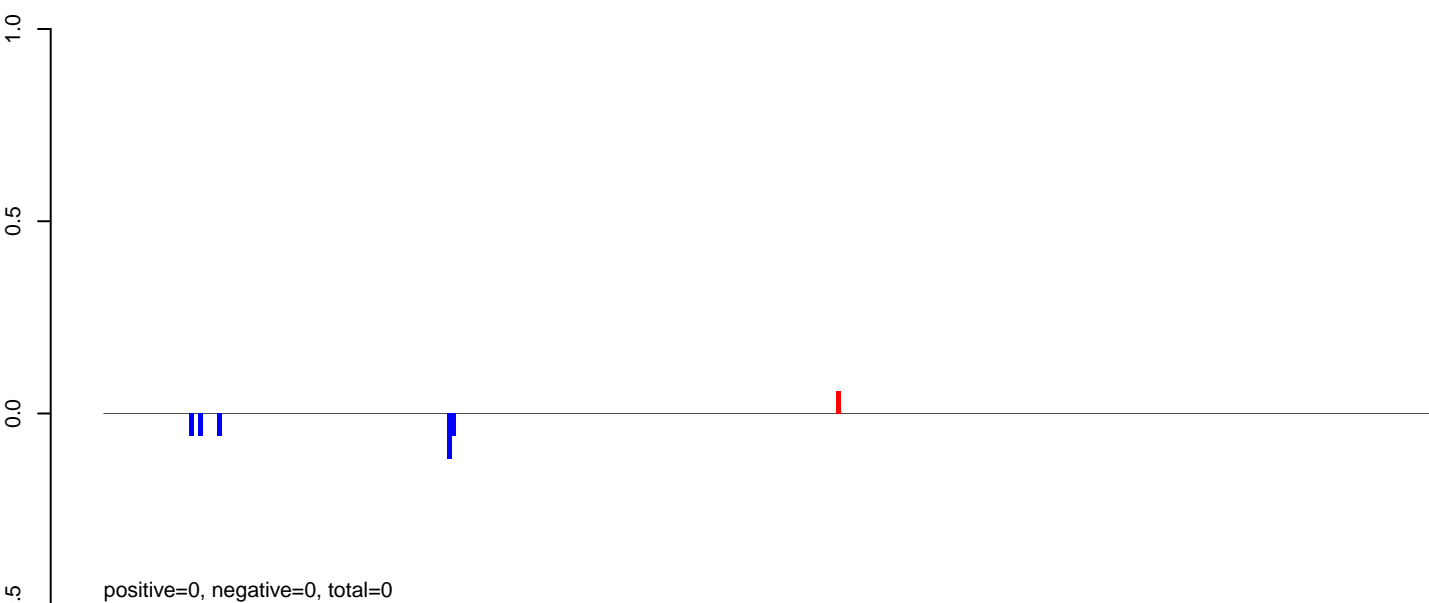
AeAlbo_C636HT_DENV2_Persist.rep



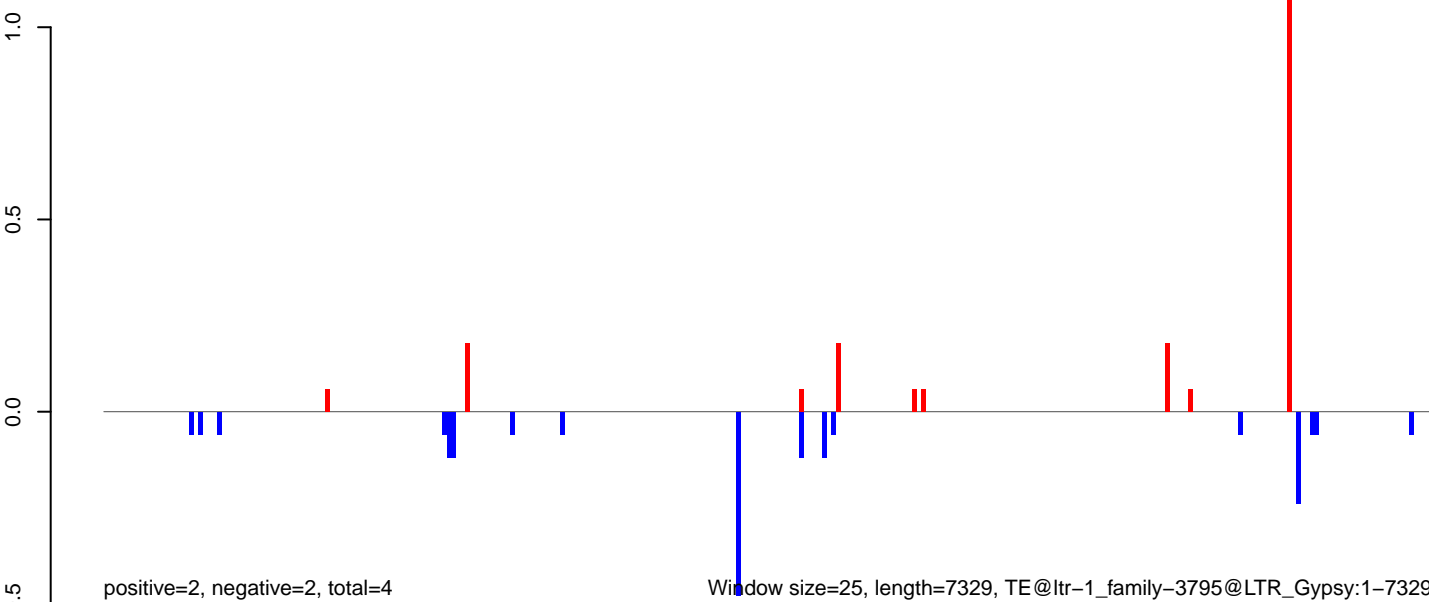
AeAlbo_C636HT_DENV2_Persist.18_23.rep



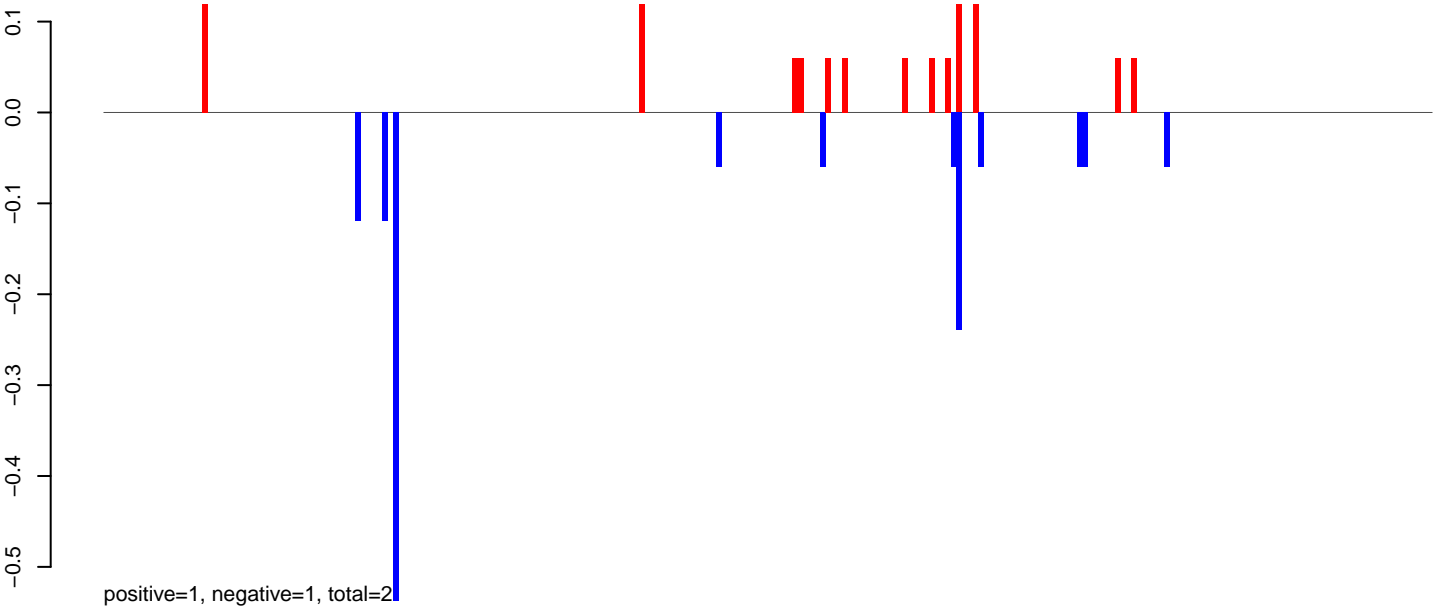
AeAlbo_C636HT_DENV2_Persist.24_35.rep



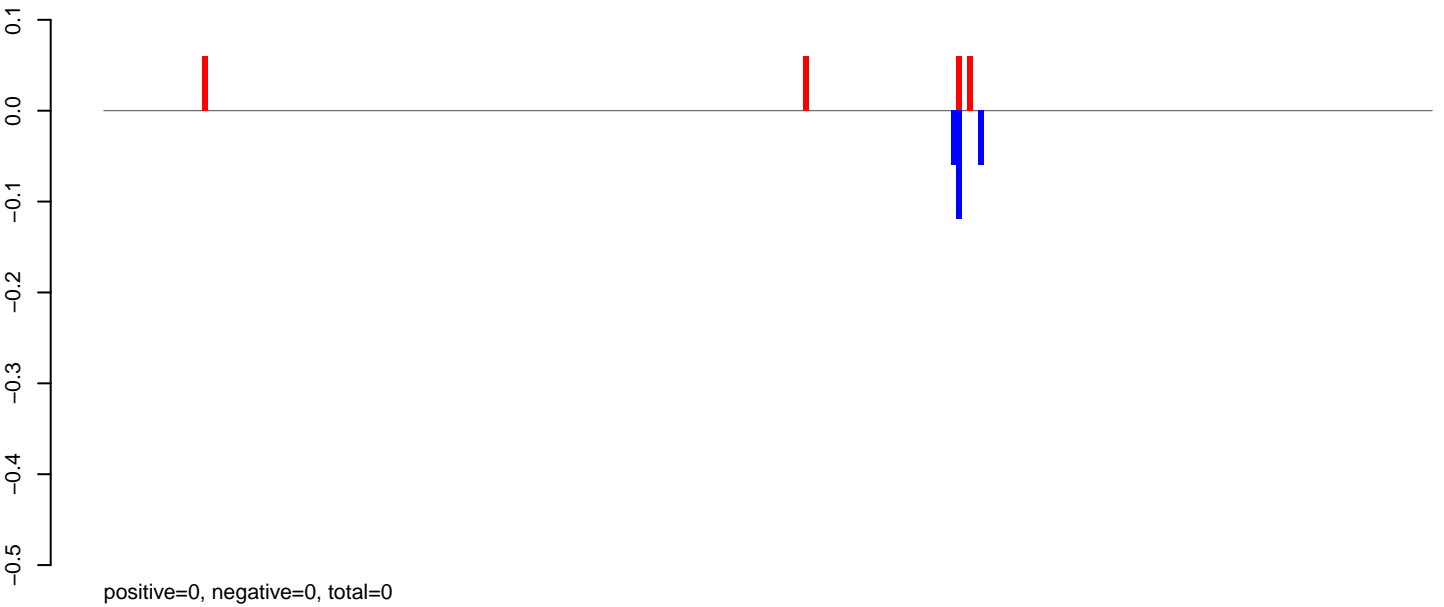
AeAlbo_C636HT_DENV2_Persist.rep



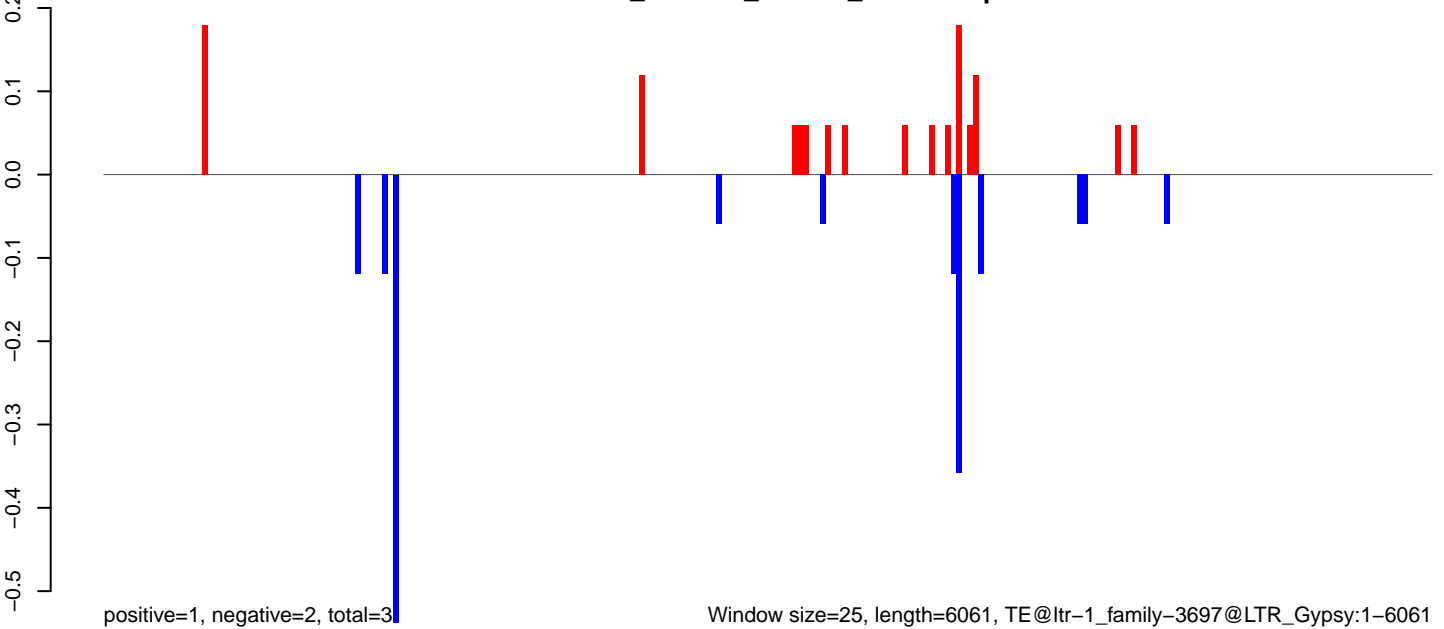
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

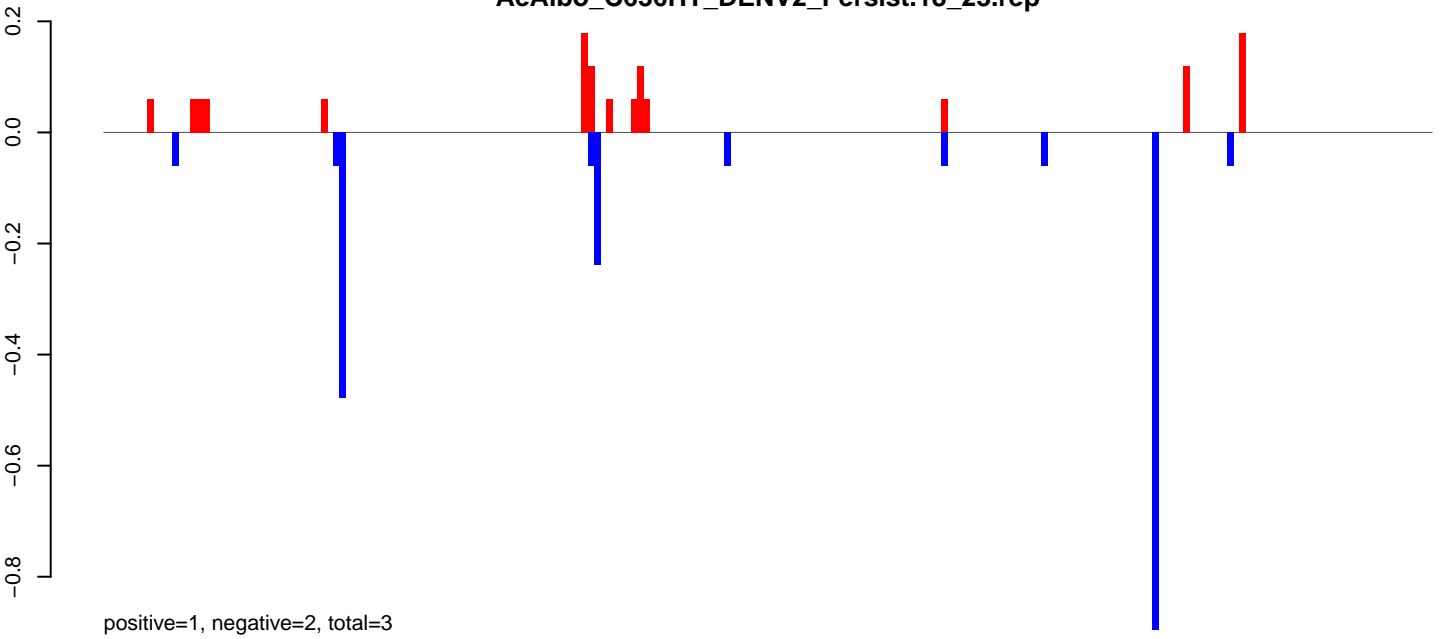


AeAlbo_C636HT_DENV2_Persist.rep

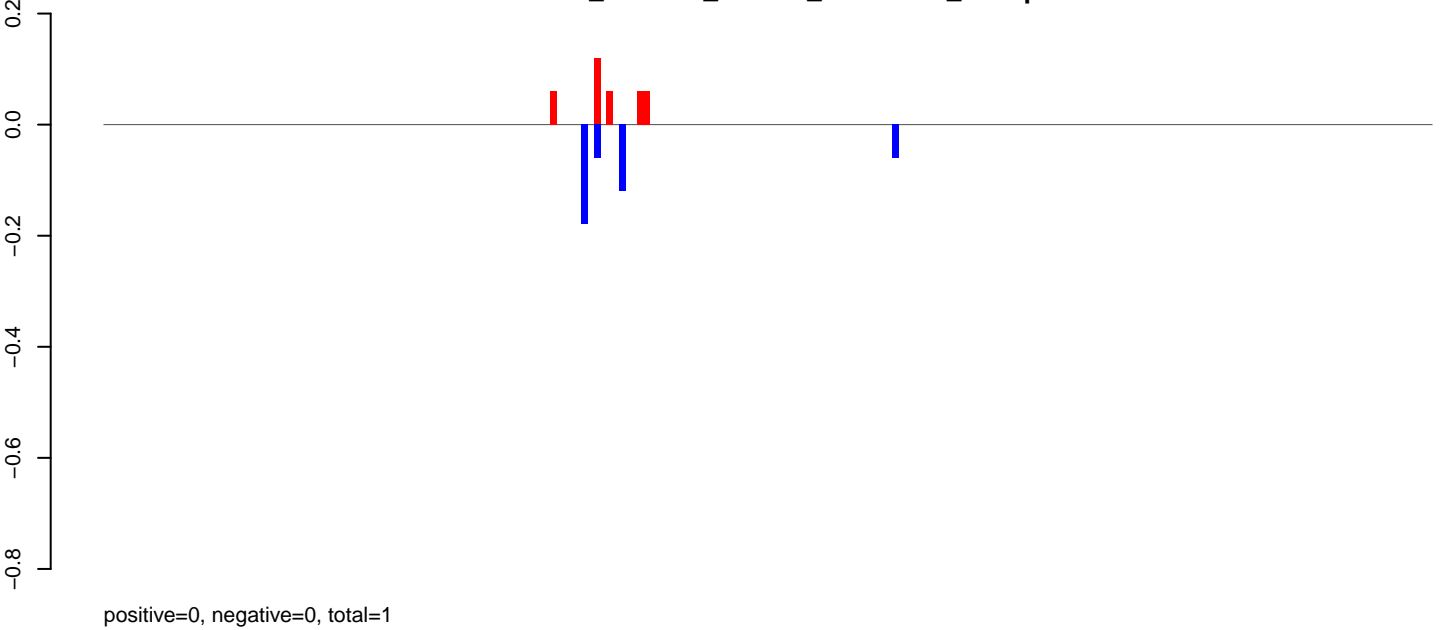


Window size=25, length=6061, TE@ltr-1_family-3697@LTR_Gypsy:1-6061

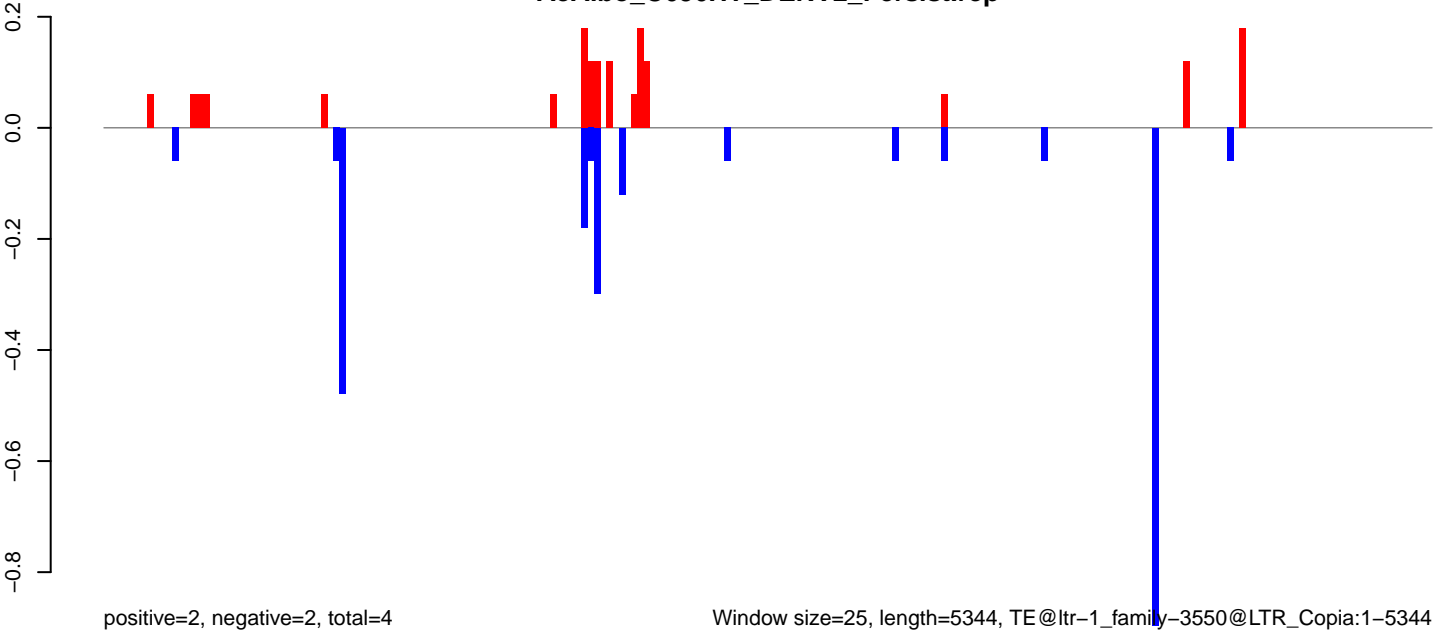
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



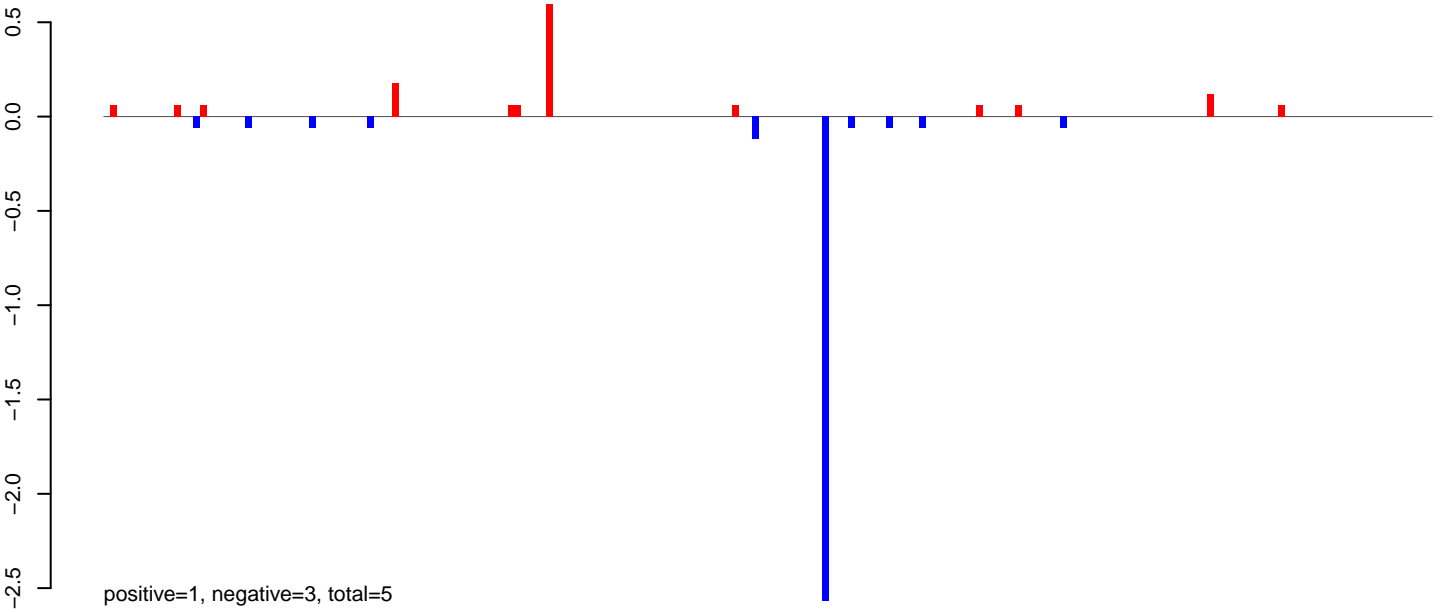
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5344, TE@ltr-1_family-3550@LTR_Copia:1-5344

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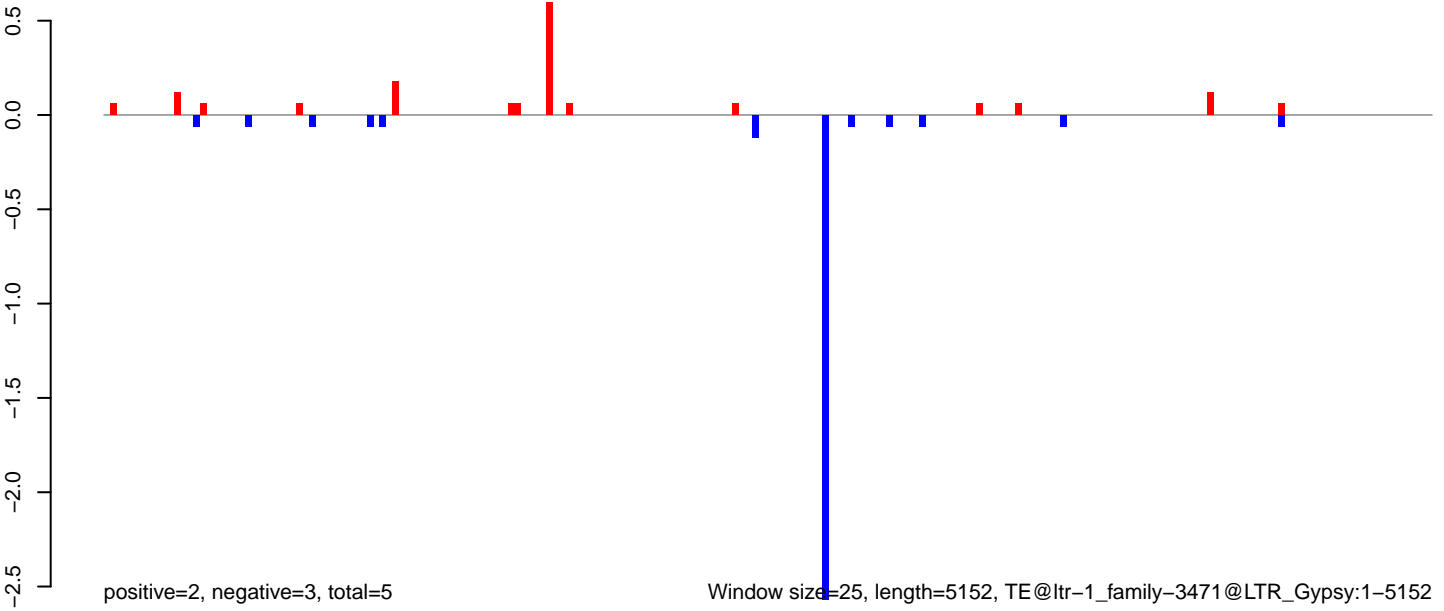
AeAlbo_C636HT_DENV2_Persist.18_23.rep



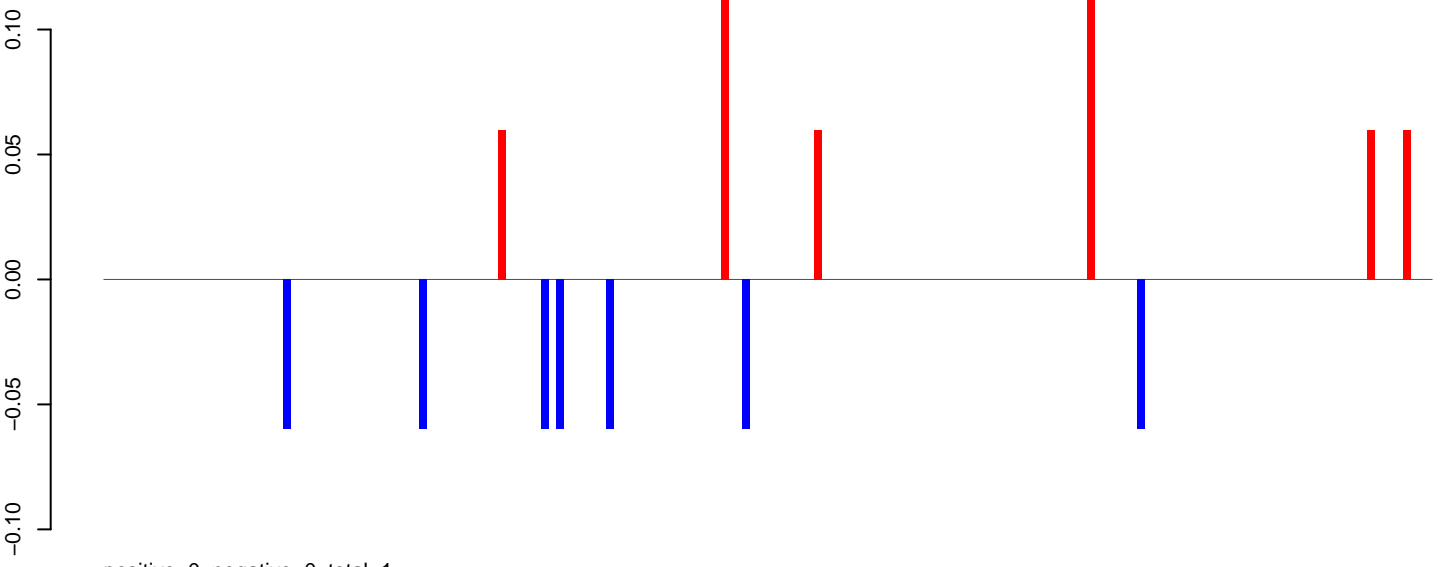
AeAlbo_C636HT_DENV2_Persist.24_35.rep



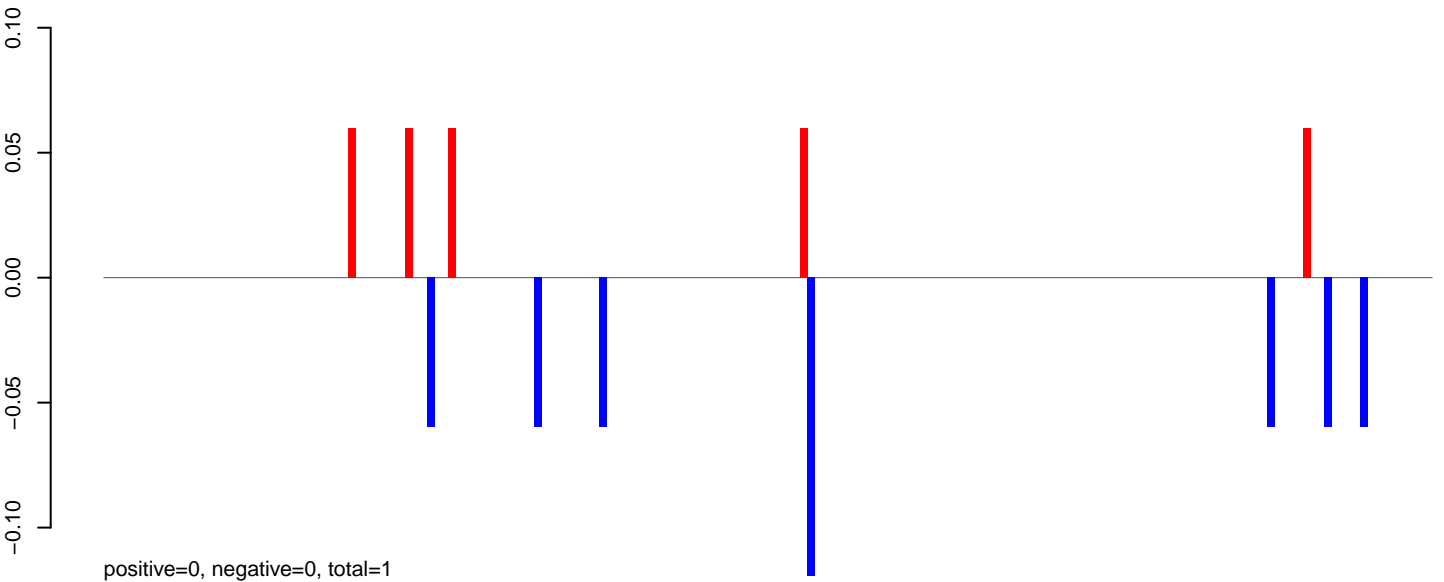
AeAlbo_C636HT_DENV2_Persist.rep



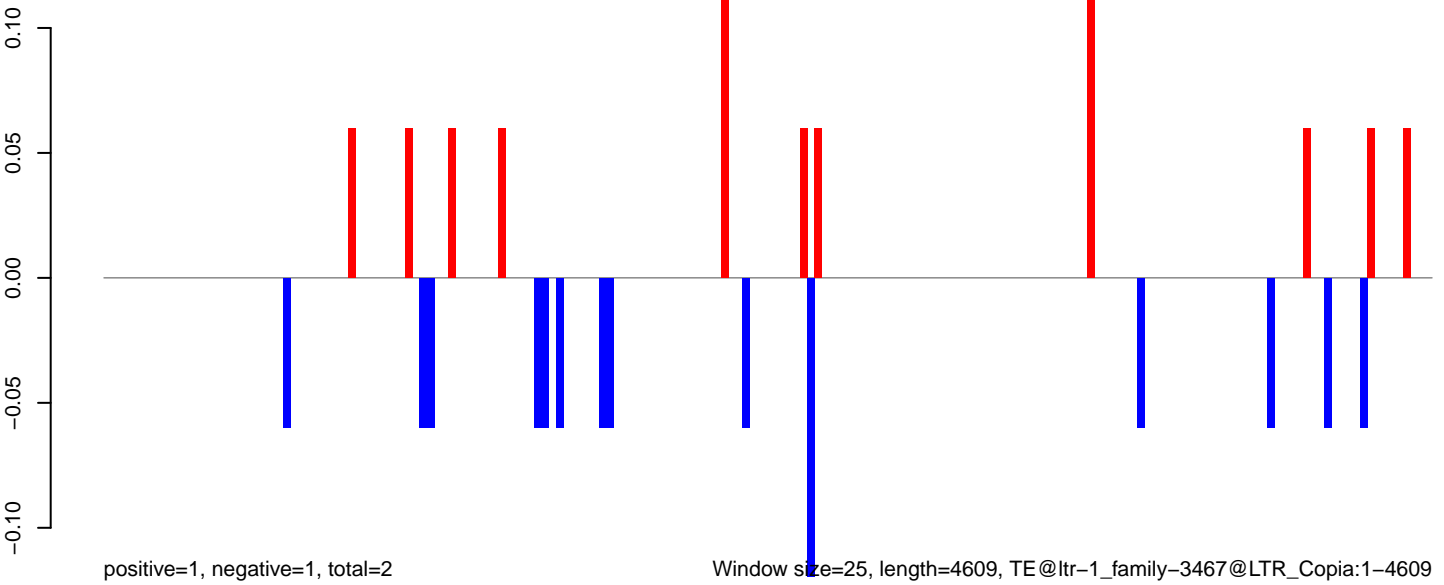
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

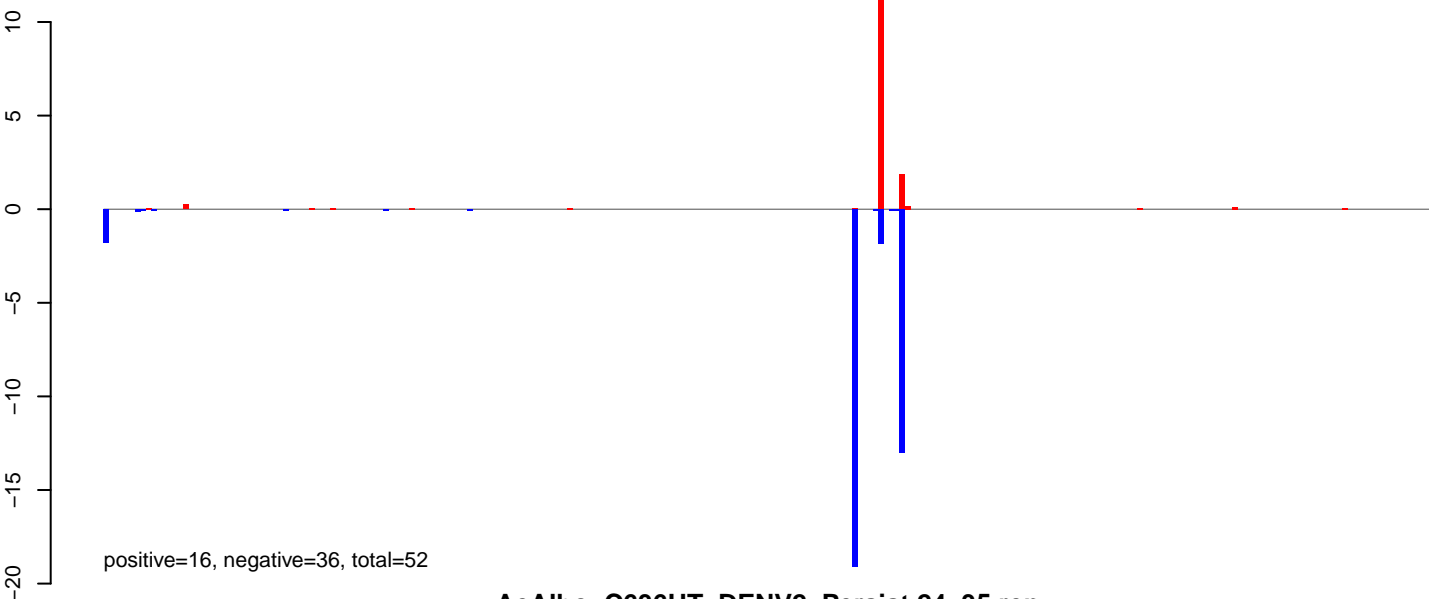


AeAlbo_C636HT_DENV2_Persist.rep

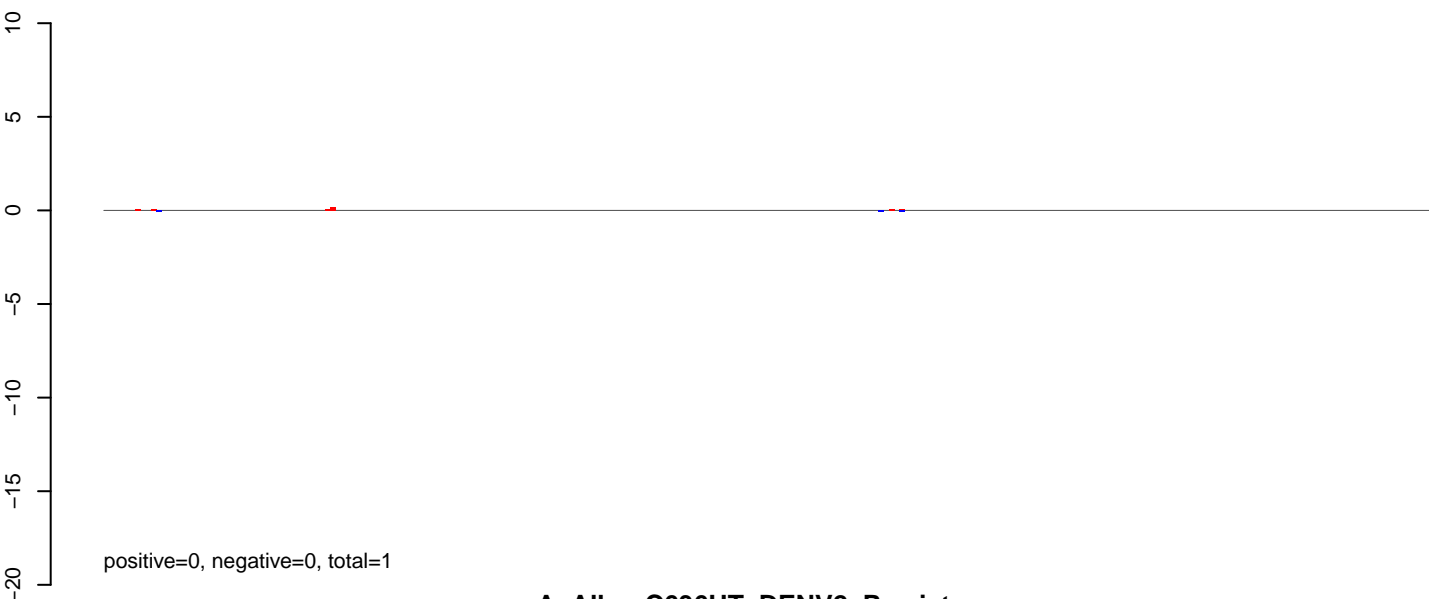


0 1000 2000 3000 4000

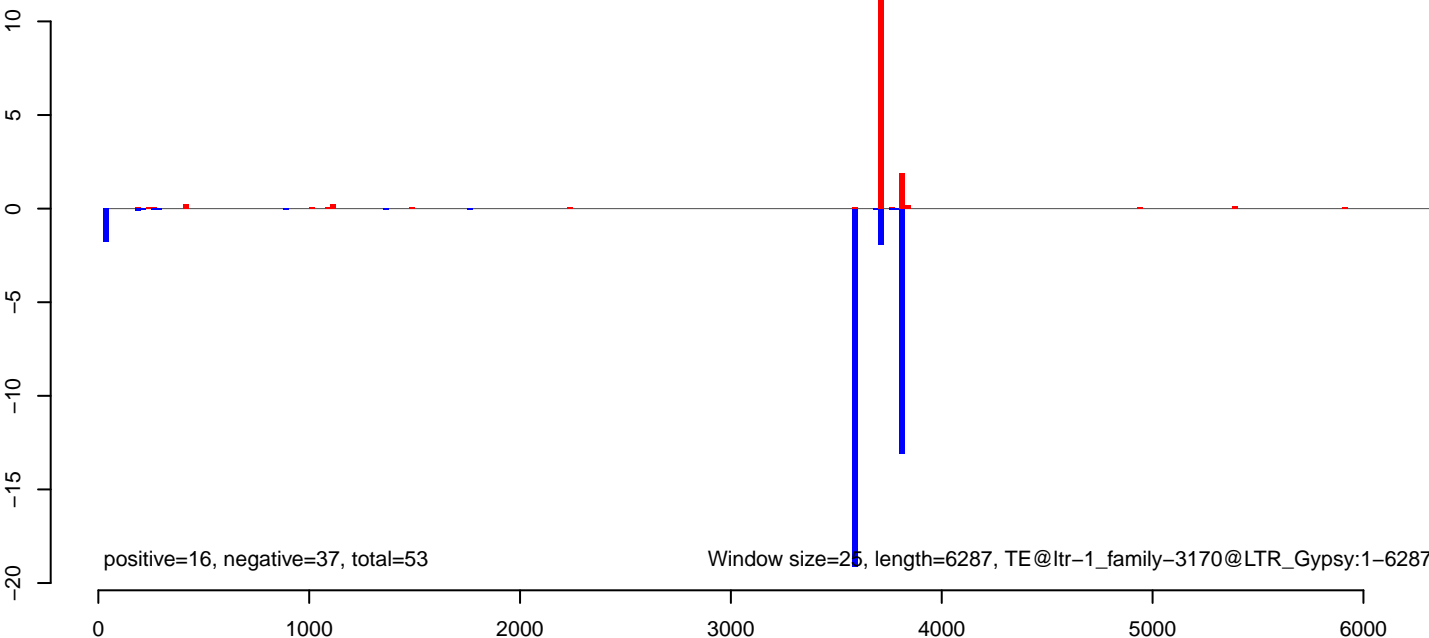
AeAlbo_C636HT_DENV2_Persist.18_23.rep



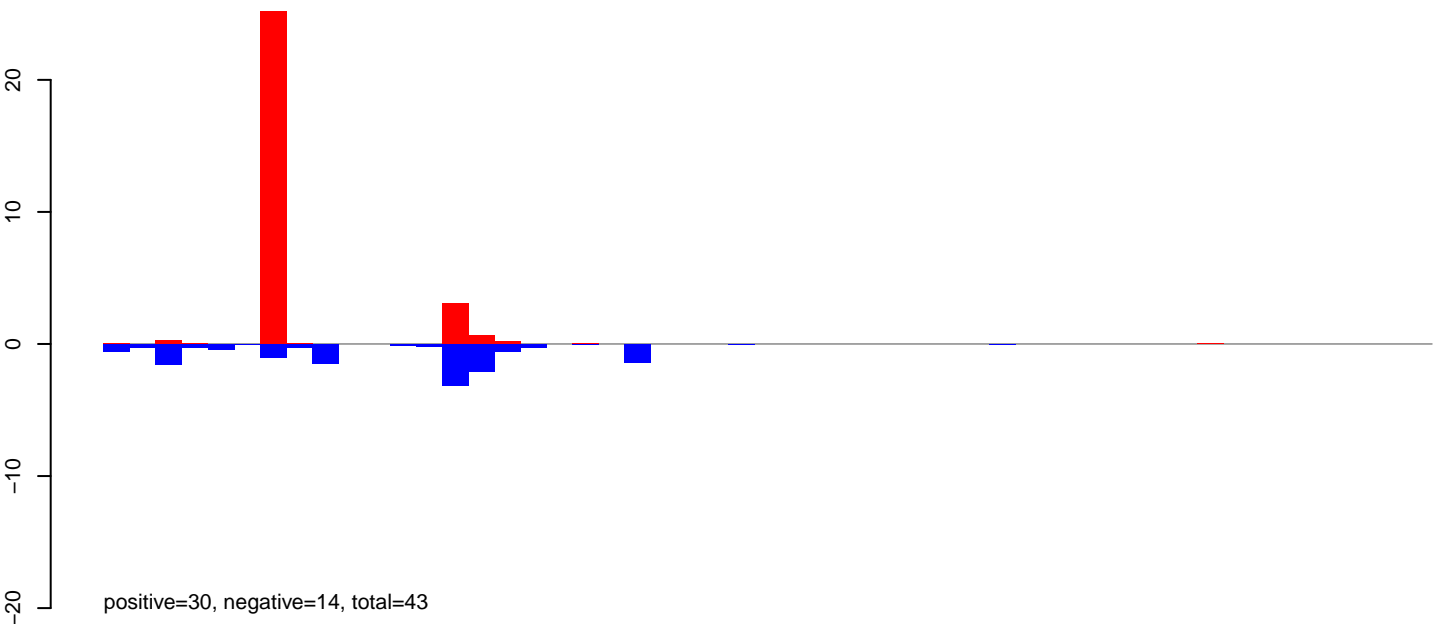
AeAlbo_C636HT_DENV2_Persist.24_35.rep



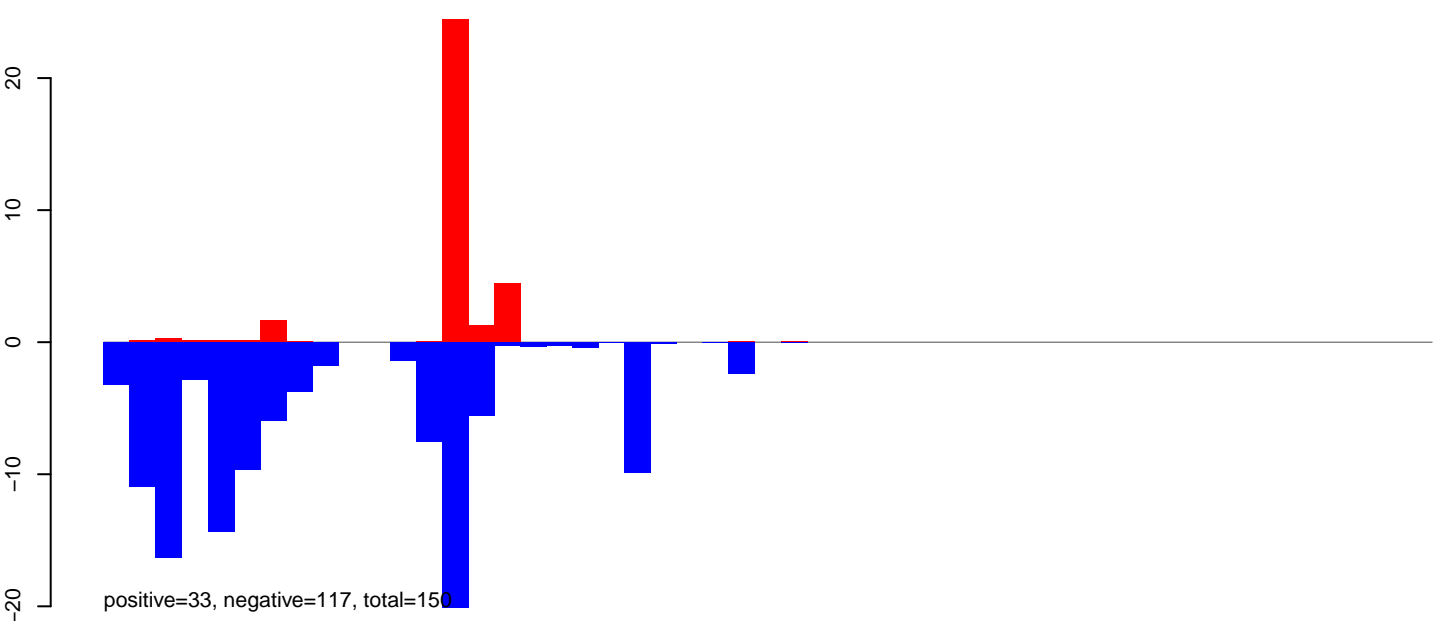
AeAlbo_C636HT_DENV2_Persist.rep



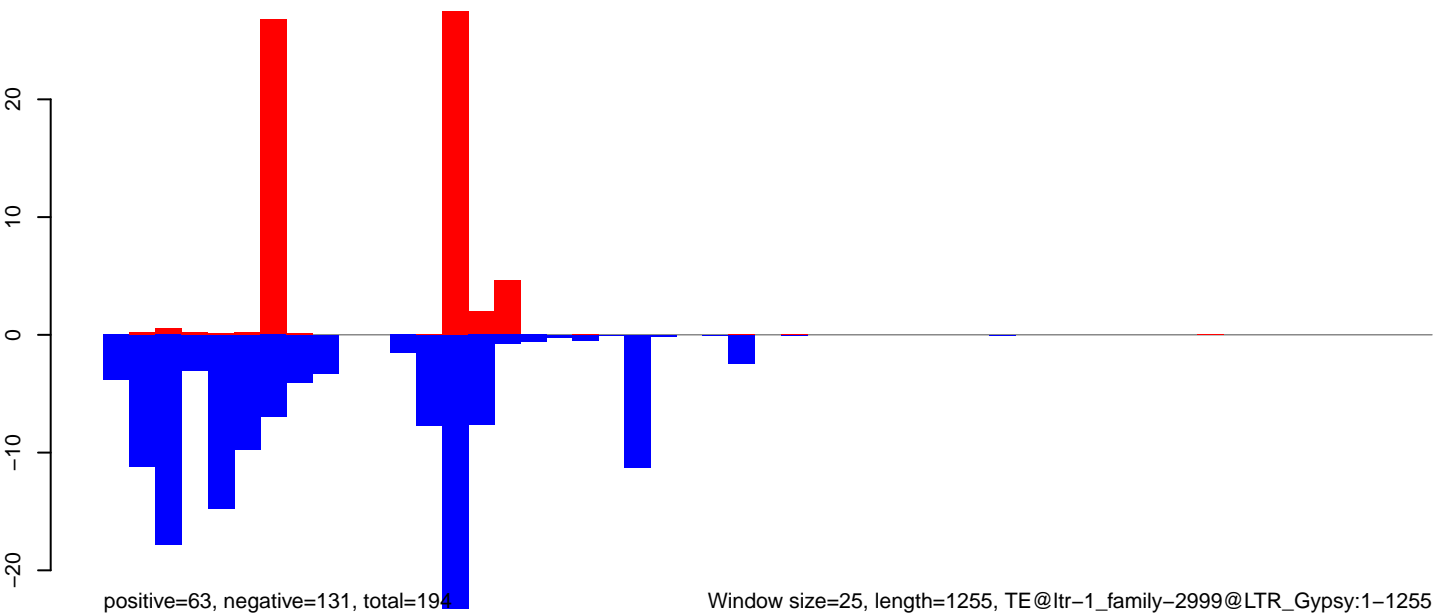
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



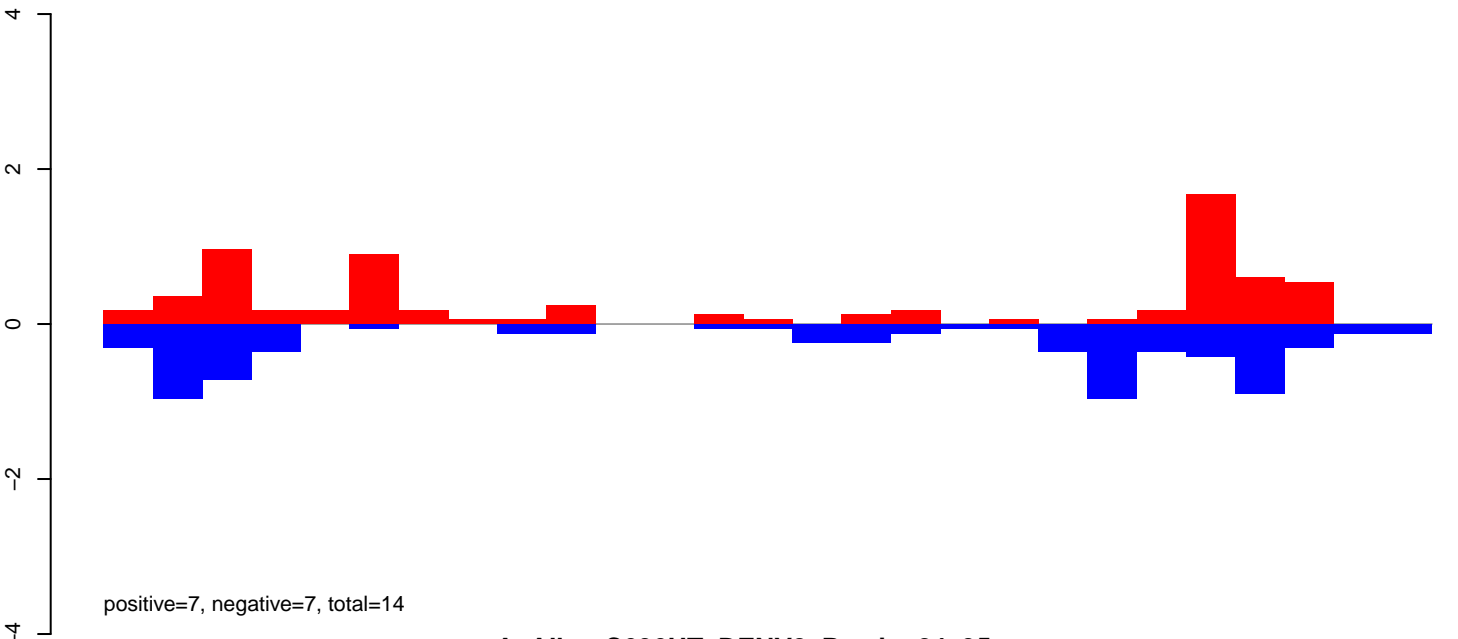
AeAlbo_C636HT_DENV2_Persist.rep



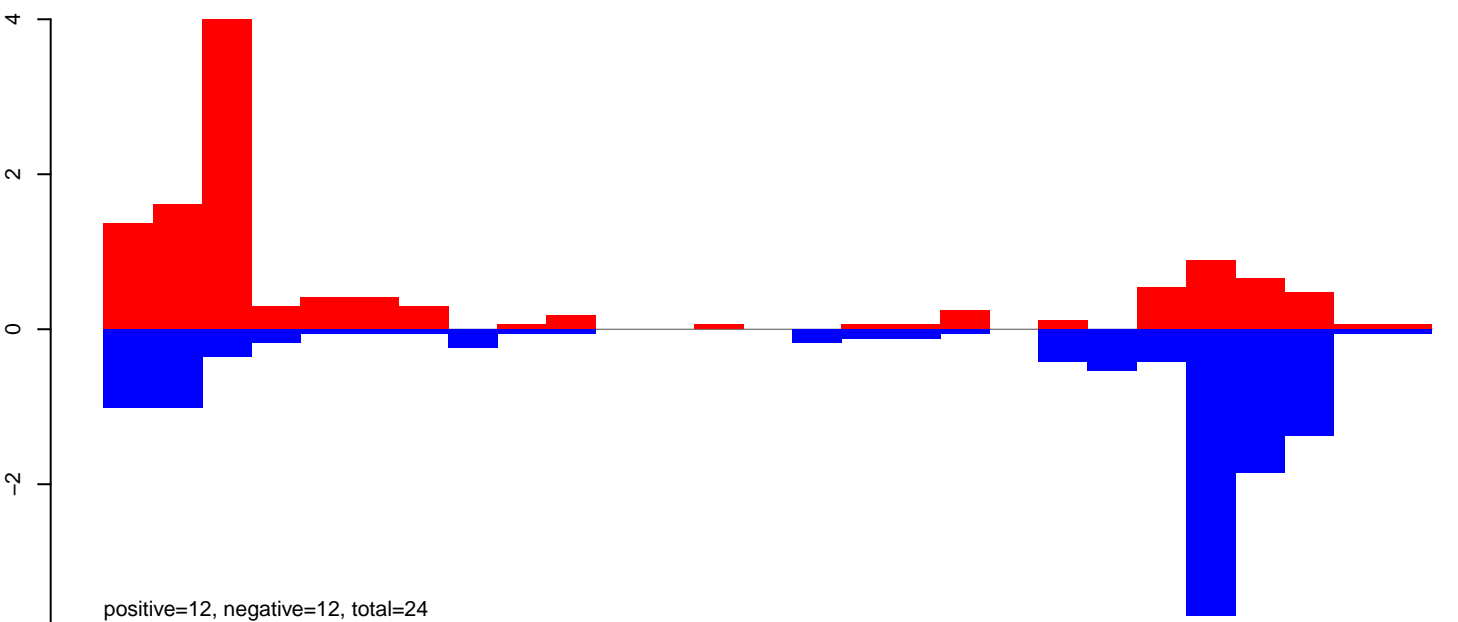
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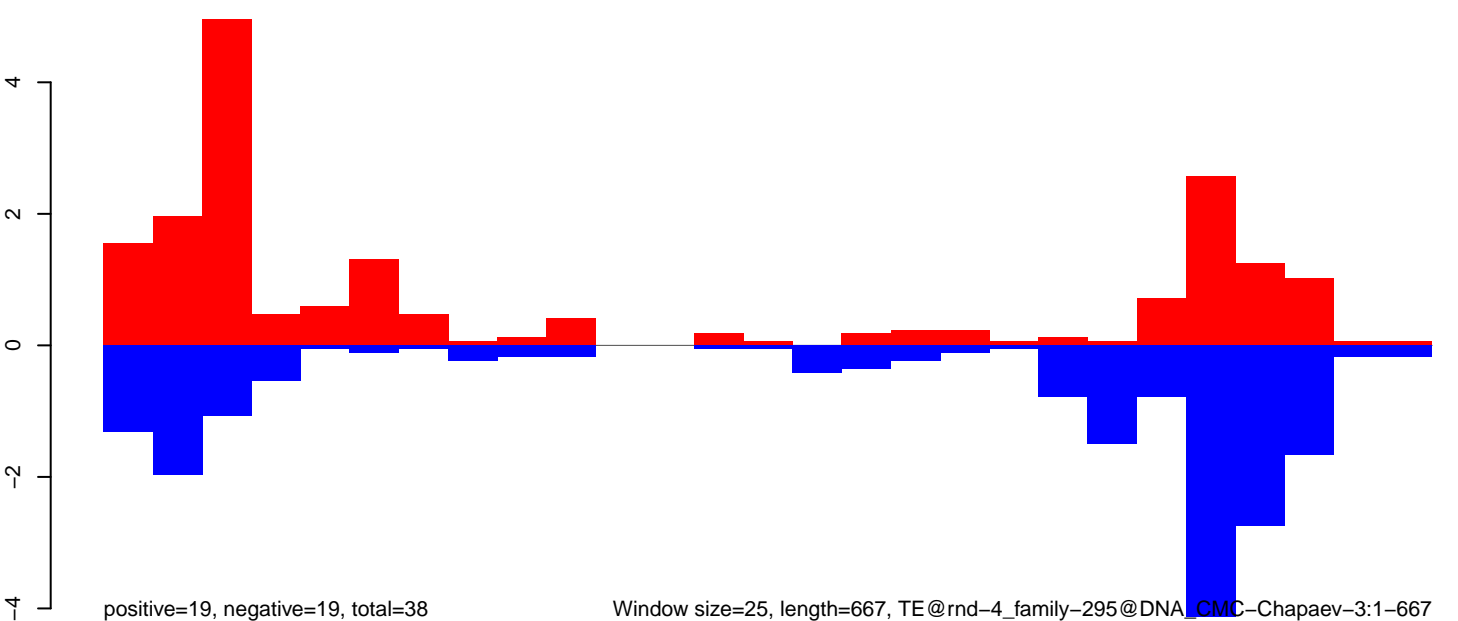
AeAlbo_C636HT_DENV2_Persist.18_23.rep



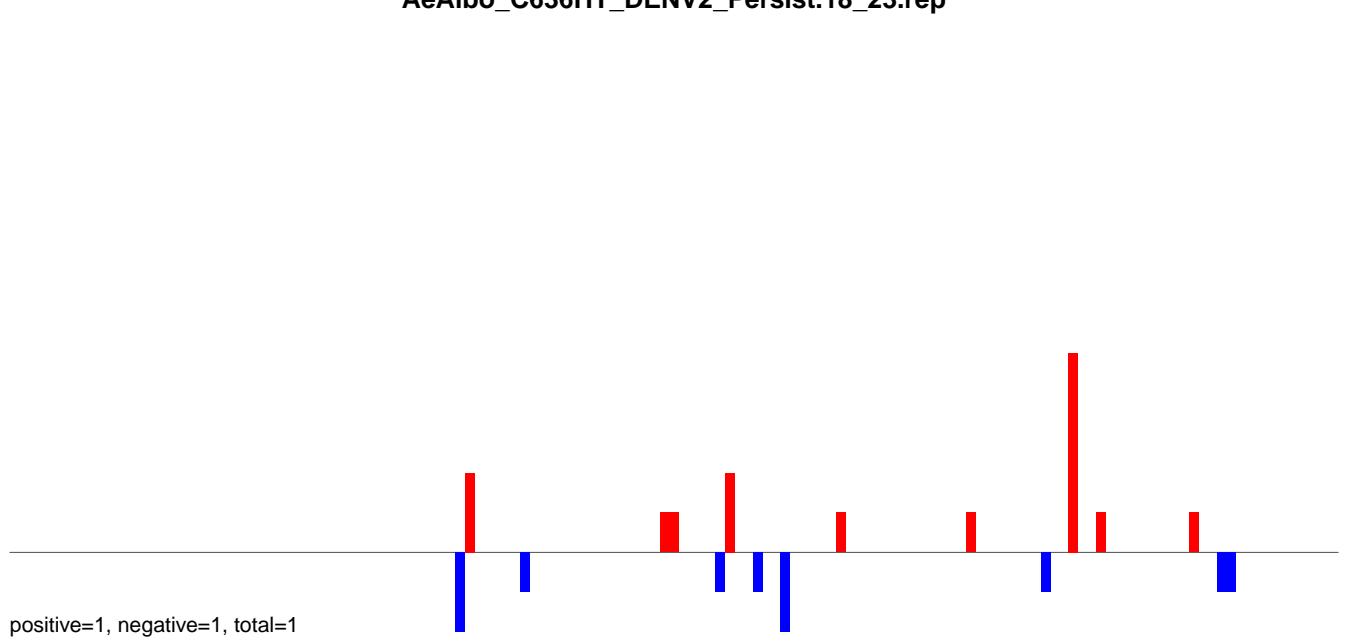
AeAlbo_C636HT_DENV2_Persist.24_35.rep



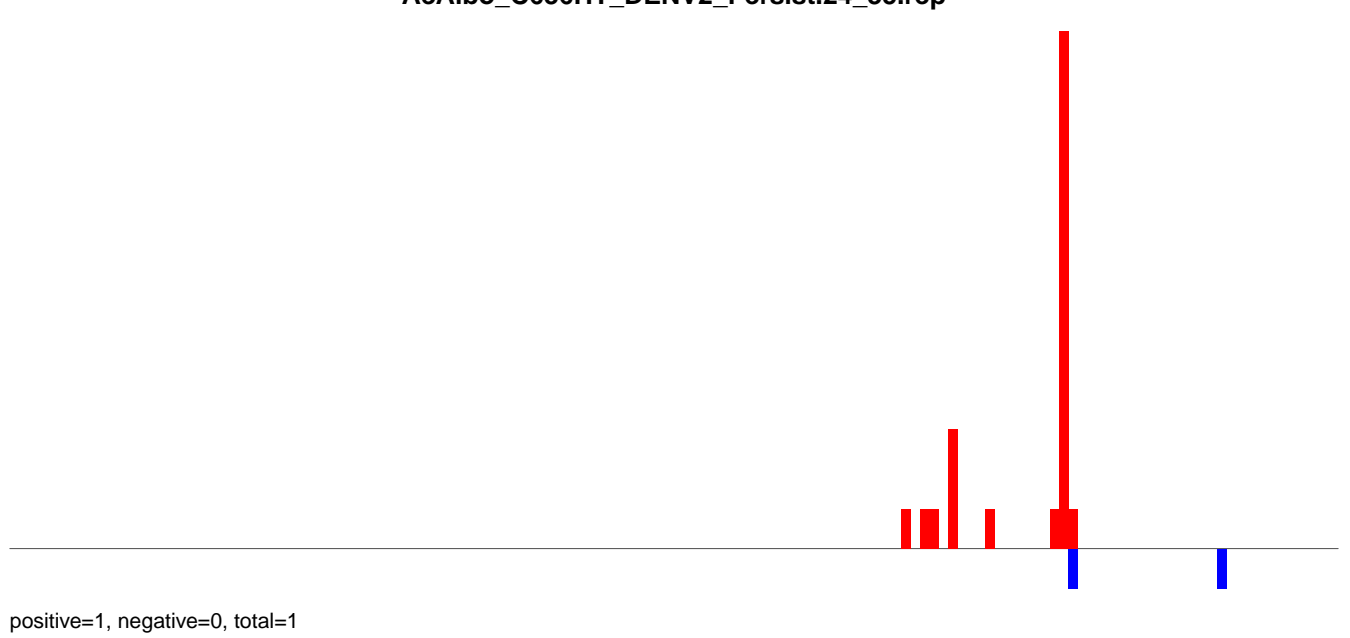
AeAlbo_C636HT_DENV2_Persist.rep



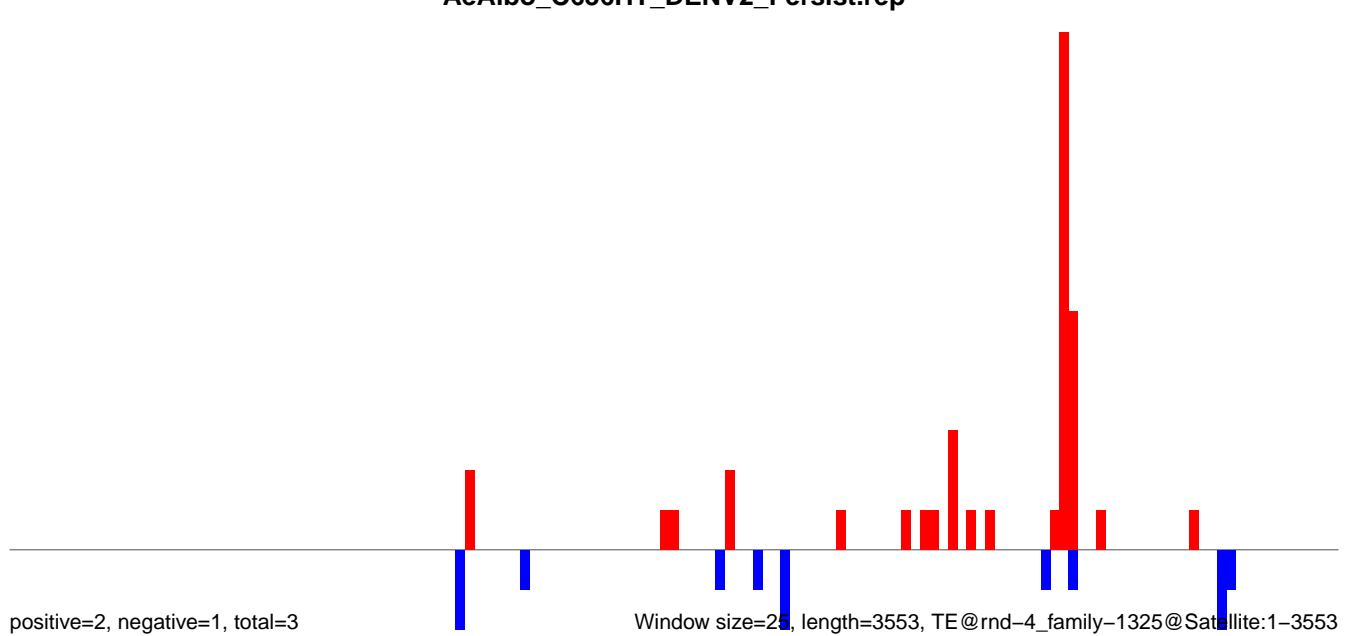
AeAlbo_C636HT_DENV2_Persist.18_23.rep



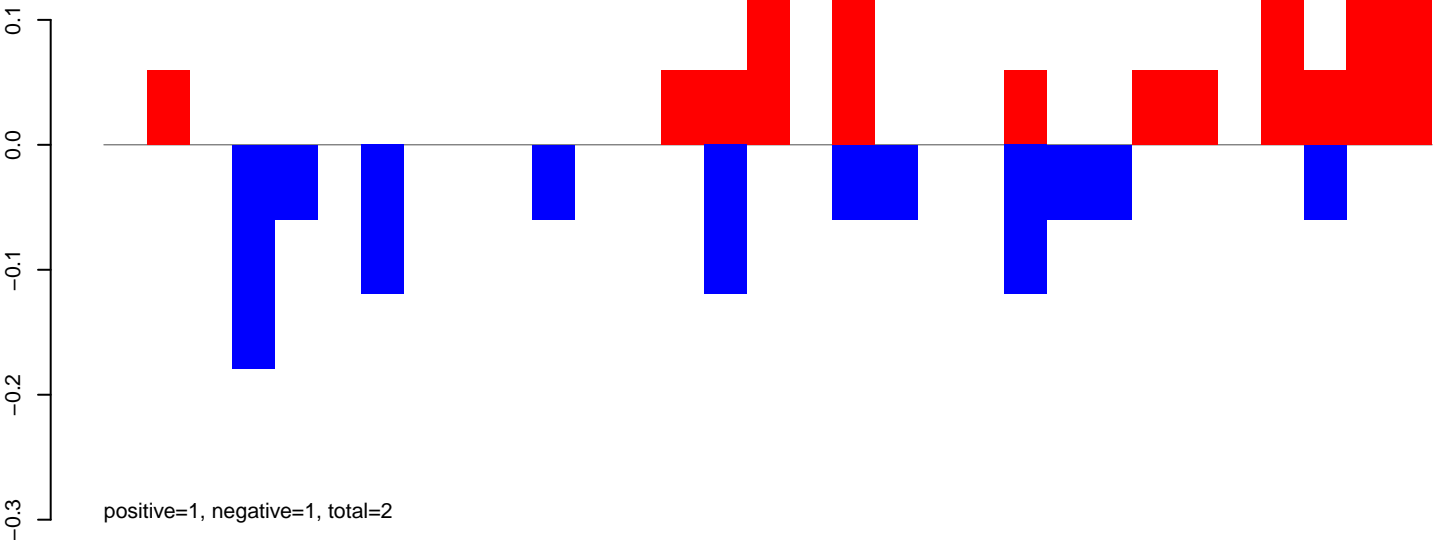
AeAlbo_C636HT_DENV2_Persist.24_35.rep



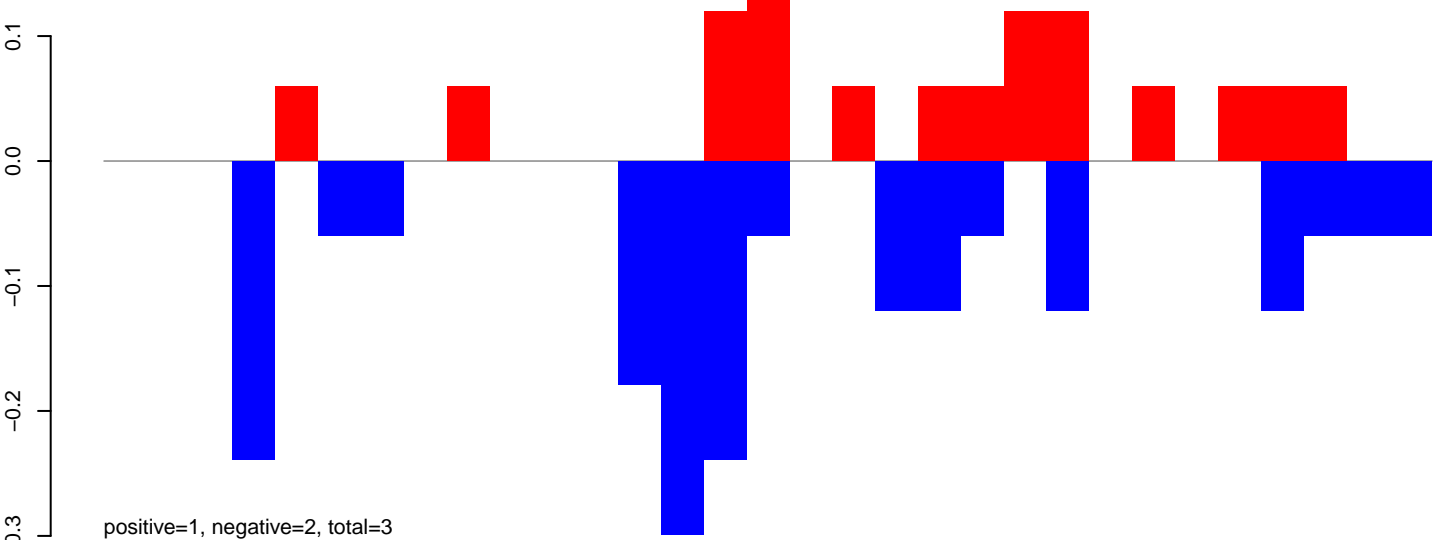
AeAlbo_C636HT_DENV2_Persist.rep



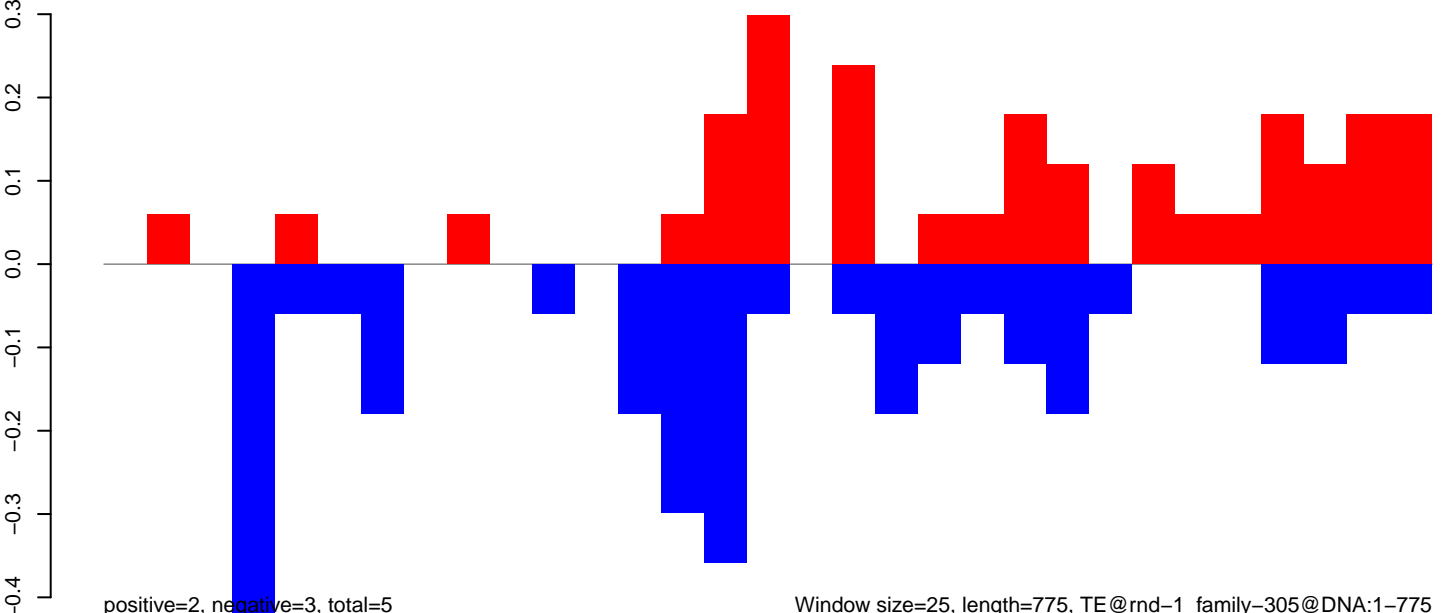
AeAlbo_C636HT_DENV2_Persist.18_23.rep



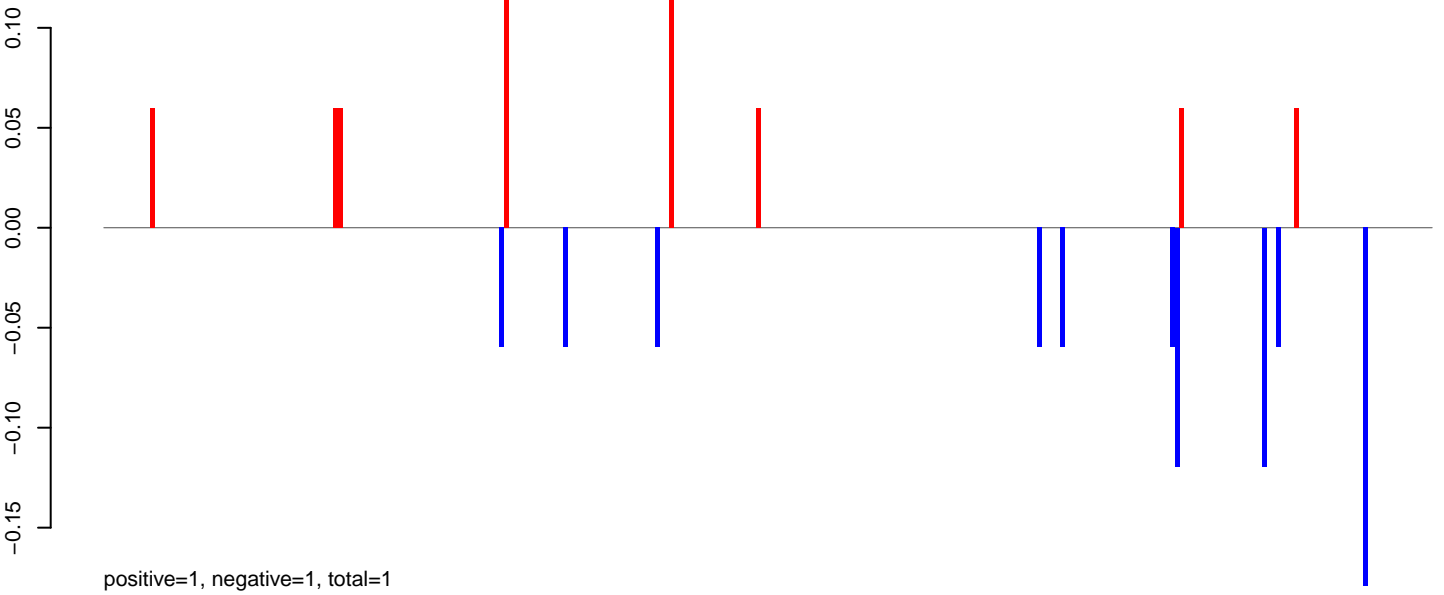
AeAlbo_C636HT_DENV2_Persist.24_35.rep



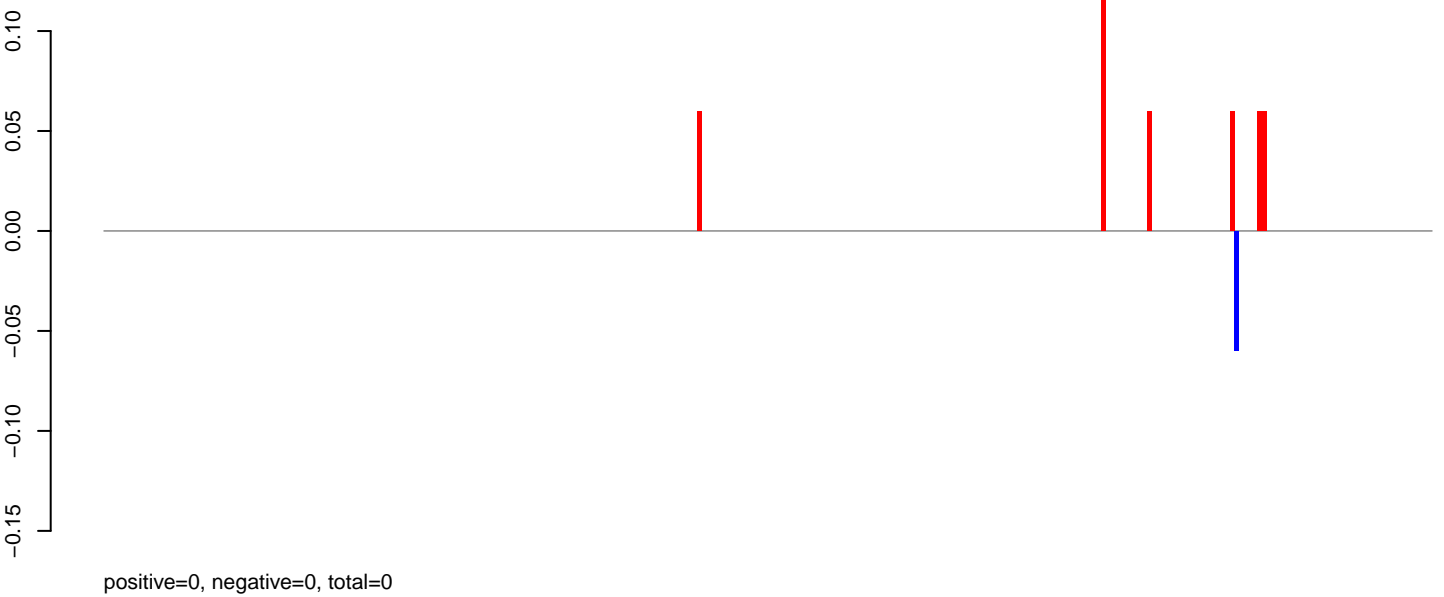
AeAlbo_C636HT_DENV2_Persist.rep



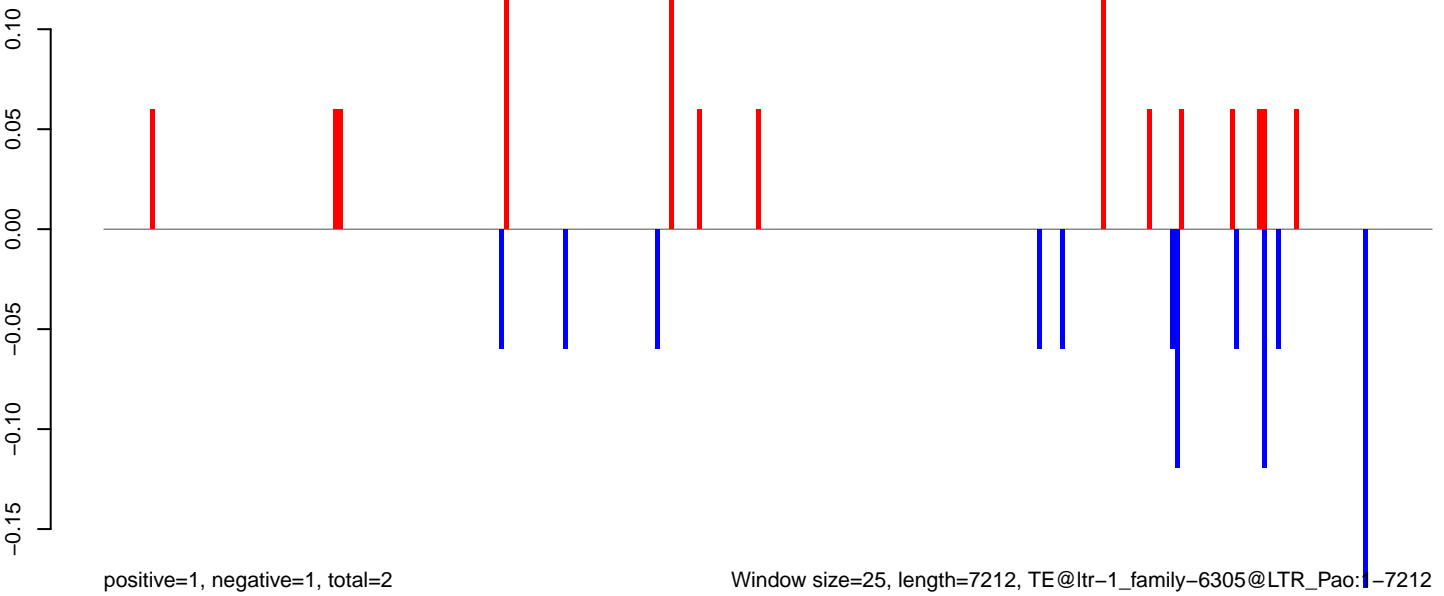
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



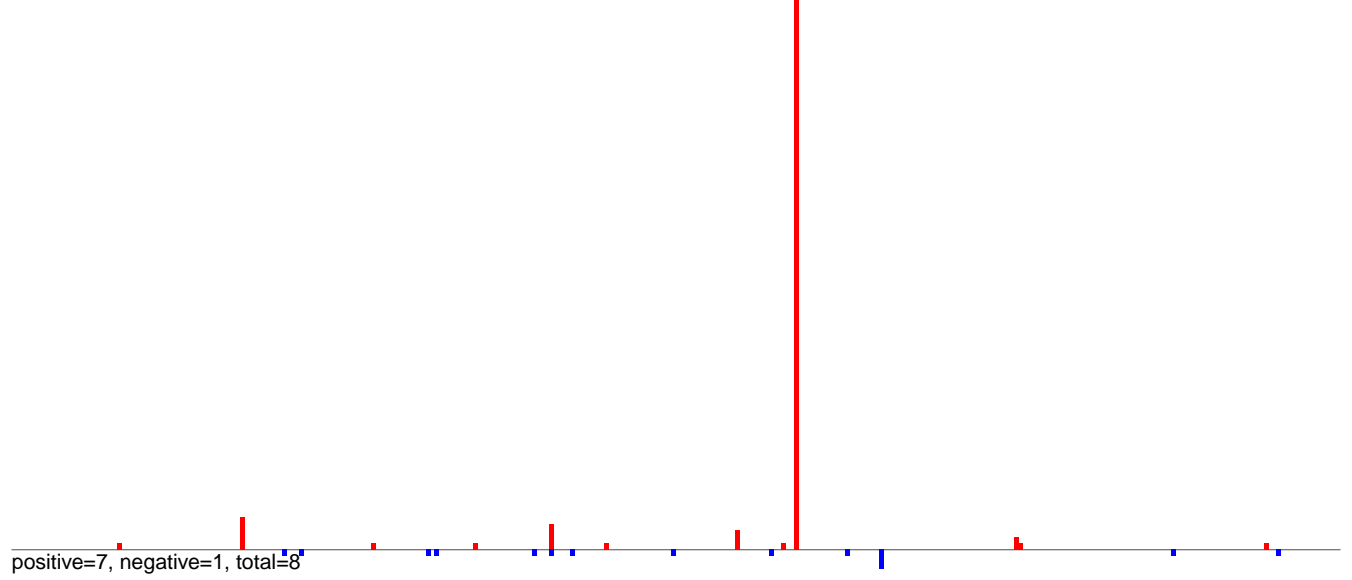
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7212, TE@ltr-1_family-6305@LTR_Pao:1-7212

0 2000 4000 6000

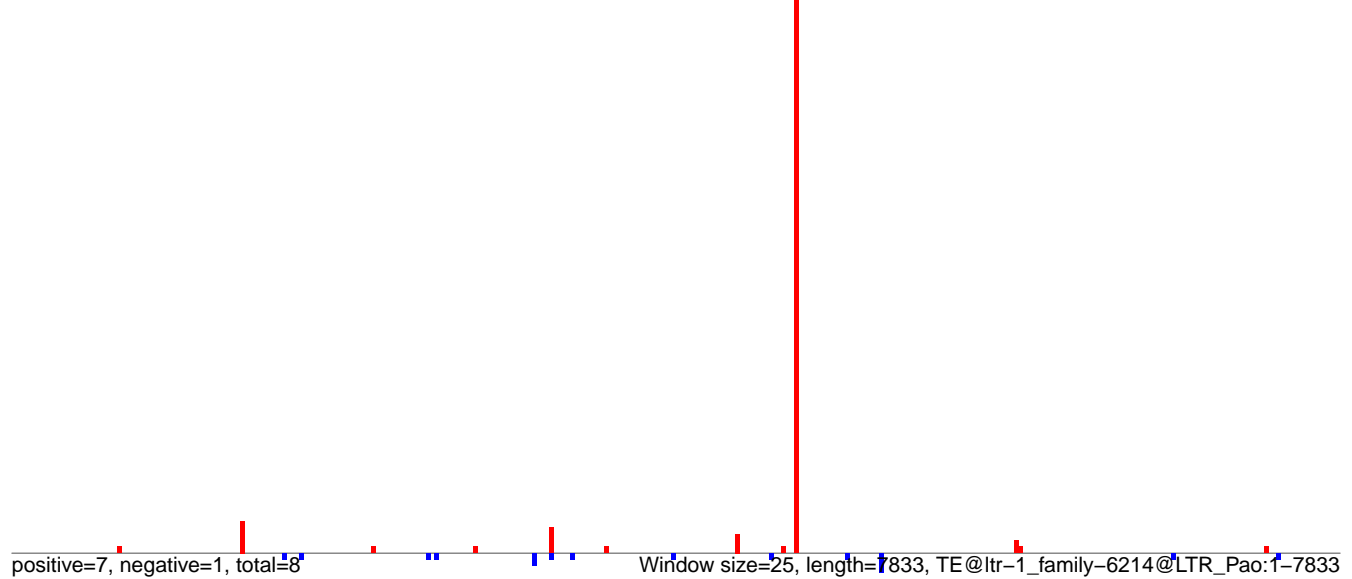
AeAlbo_C636HT_DENV2_Persist.18_23.rep



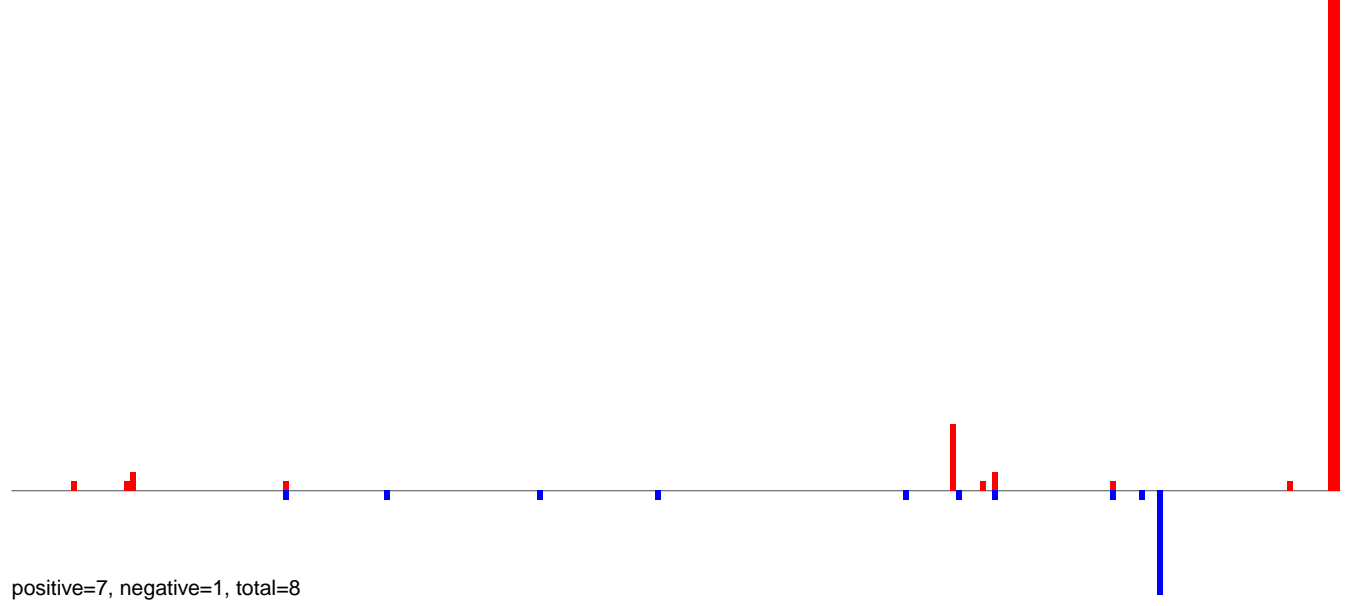
AeAlbo_C636HT_DENV2_Persist.24_35.rep



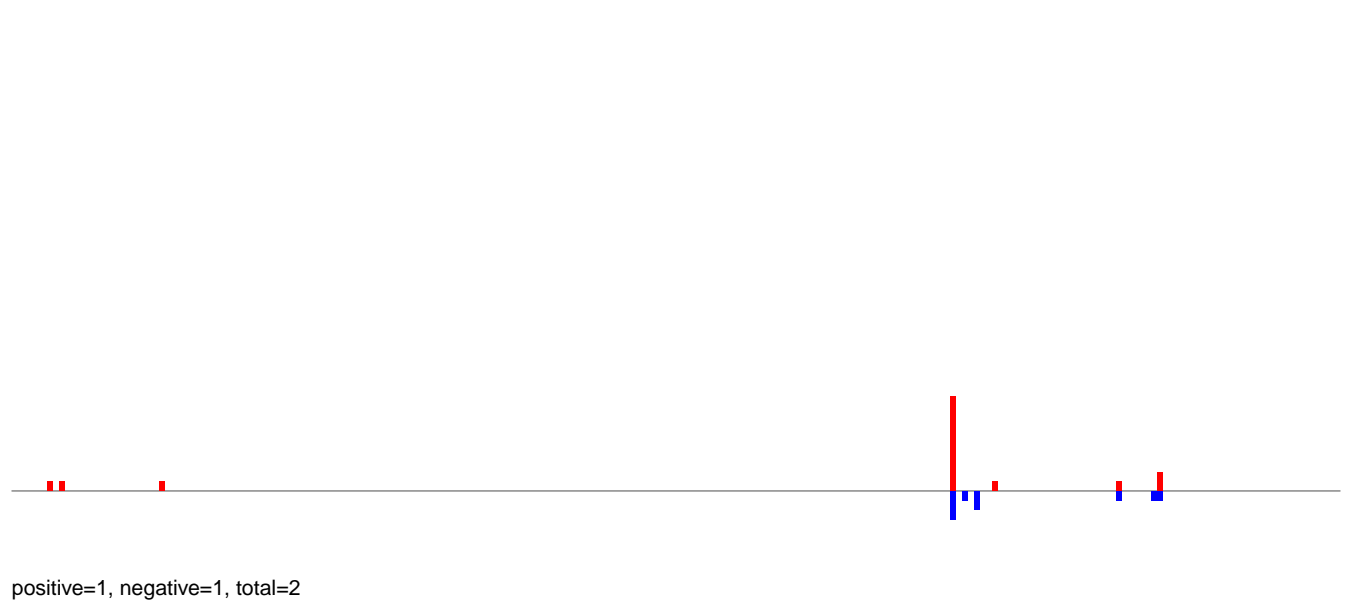
AeAlbo_C636HT_DENV2_Persist.rep



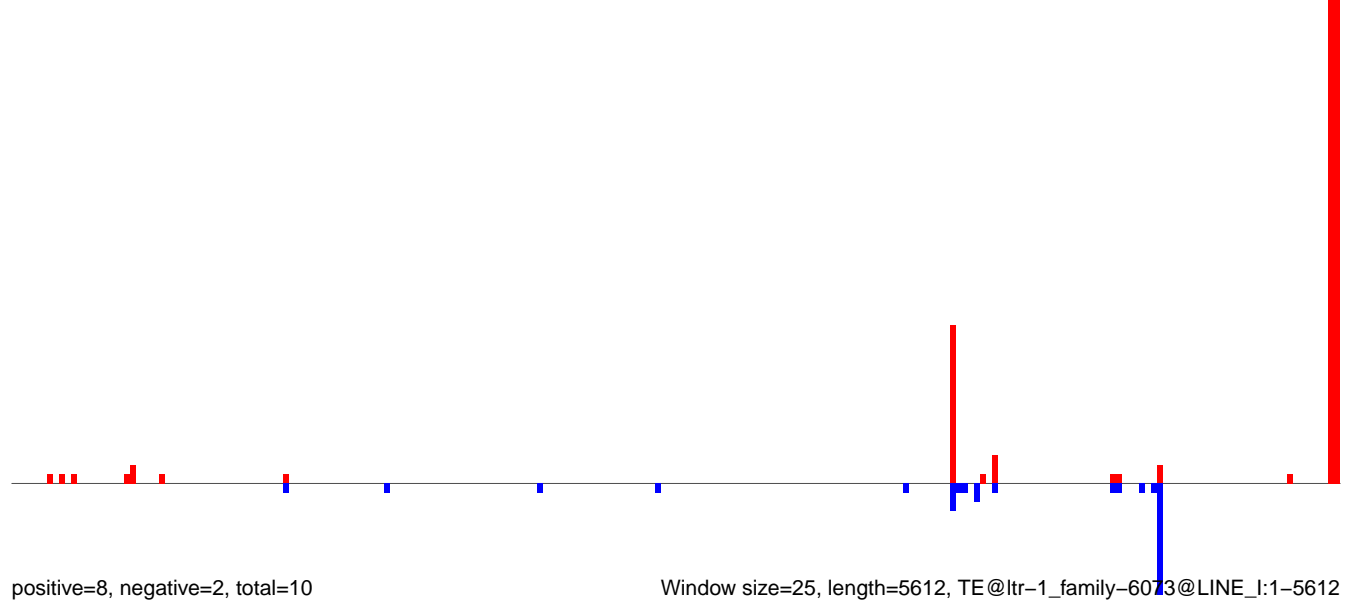
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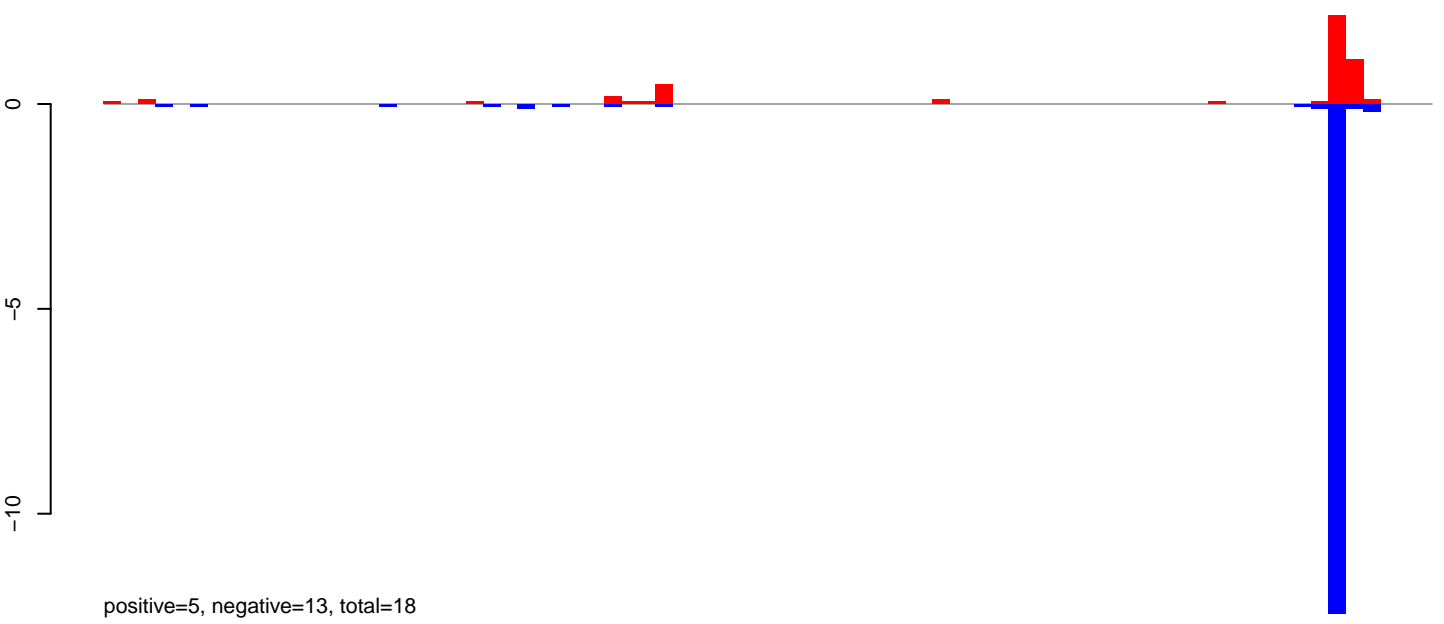
AeAlbo_C636HT_DENV2_Persist.24_35.rep



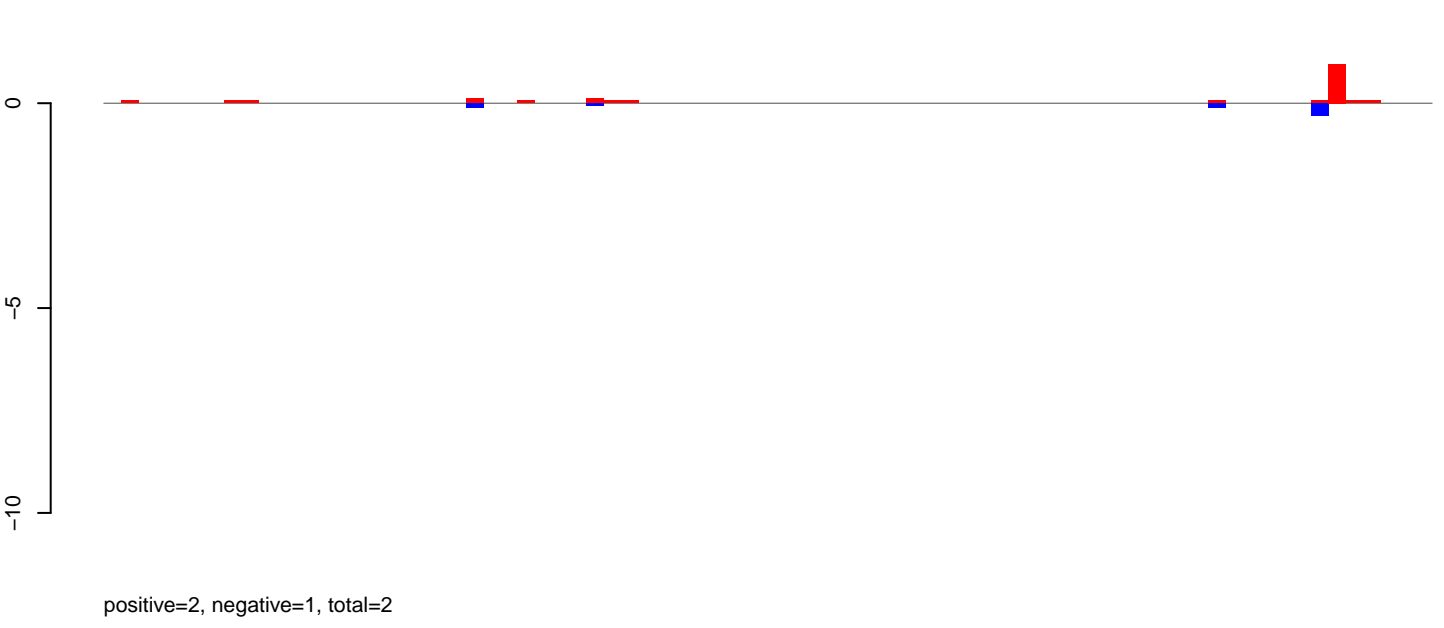
AeAlbo_C636HT_DENV2_Persist.rep



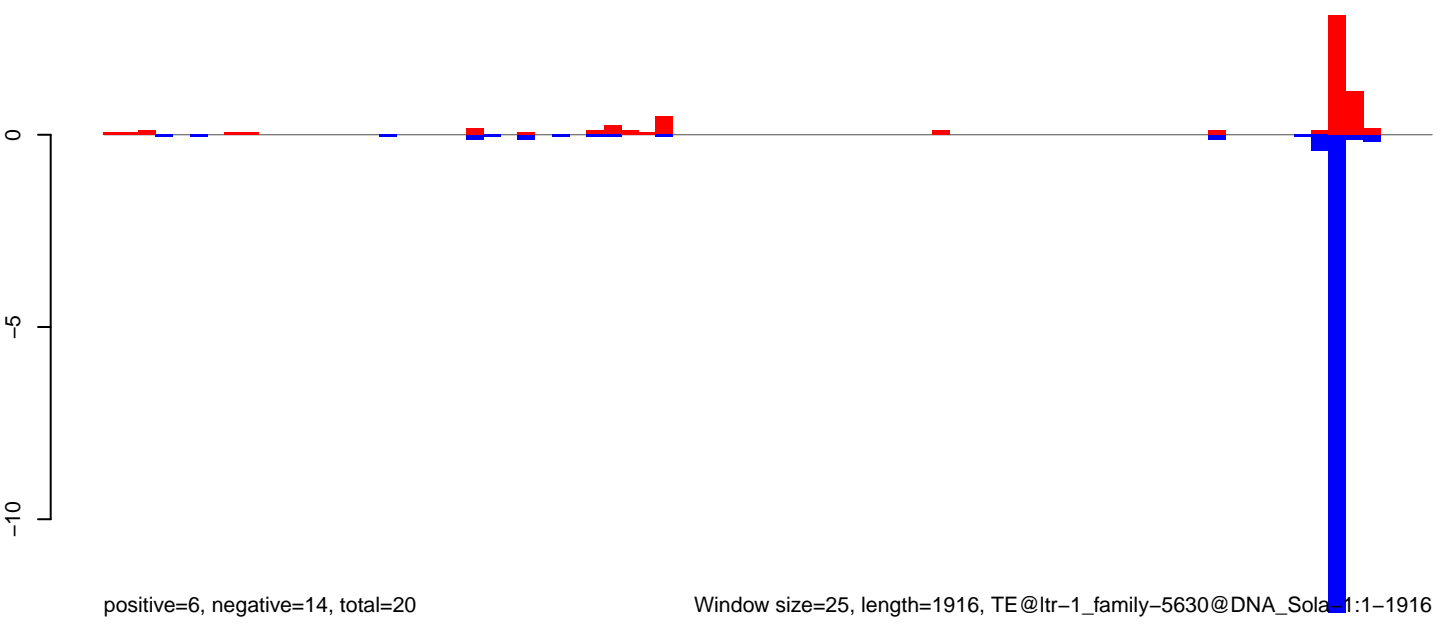
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

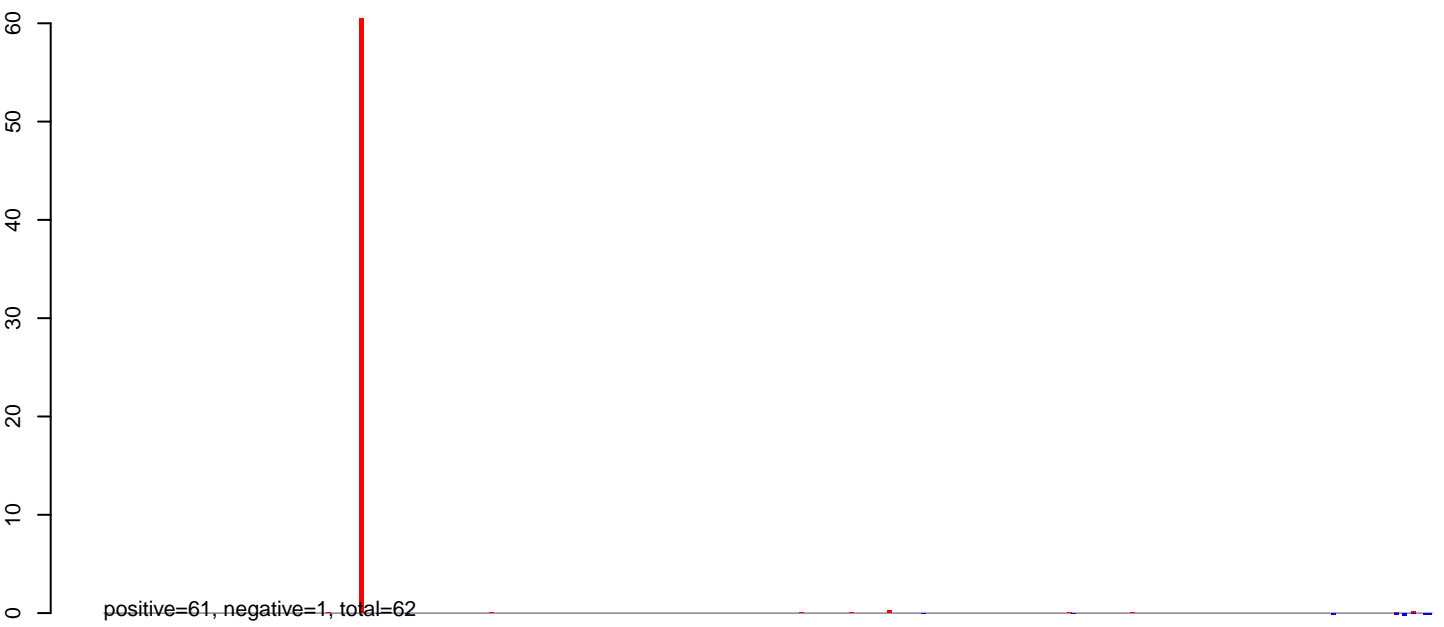


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1916, TE@ltr-1_family-5630@DNA_Sola-1:1-1916

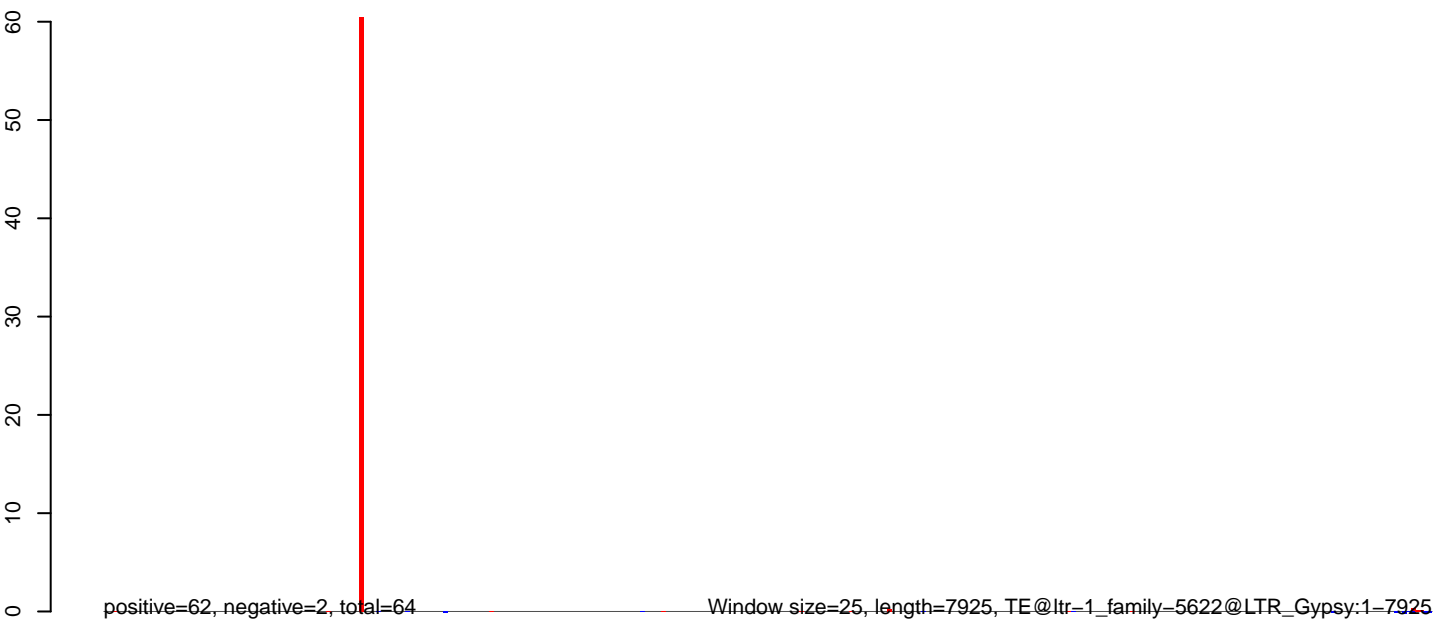
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

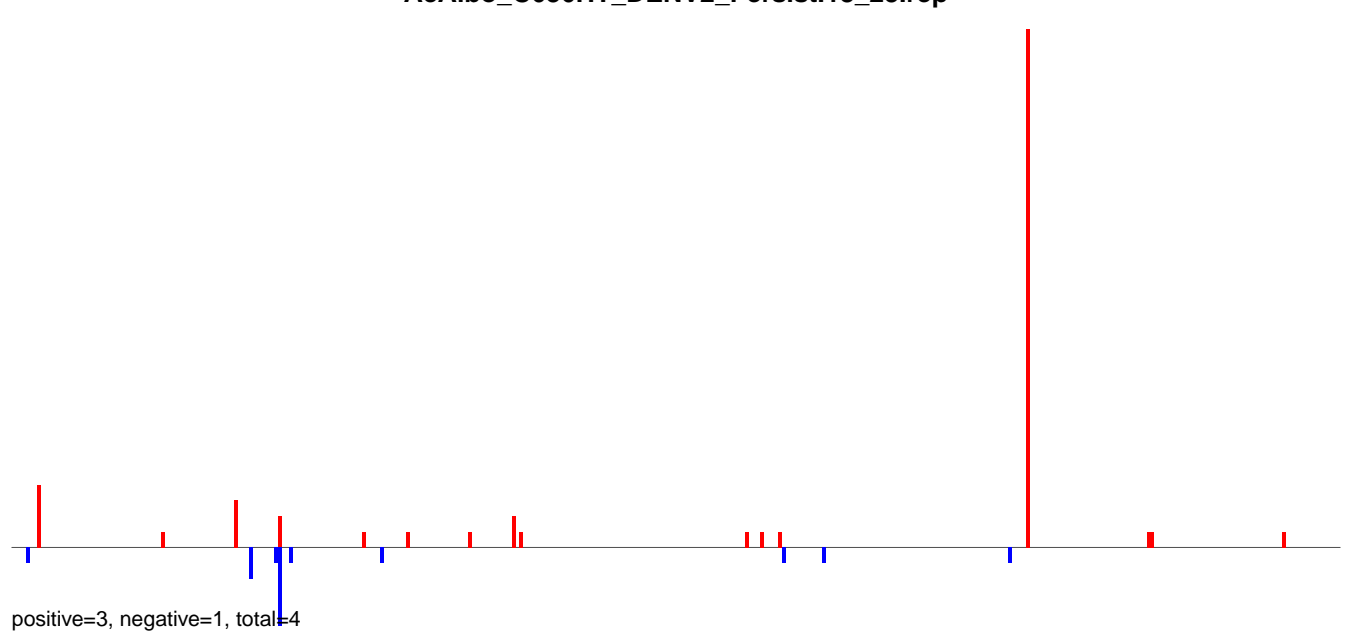


AeAlbo_C636HT_DENV2_Persist.rep

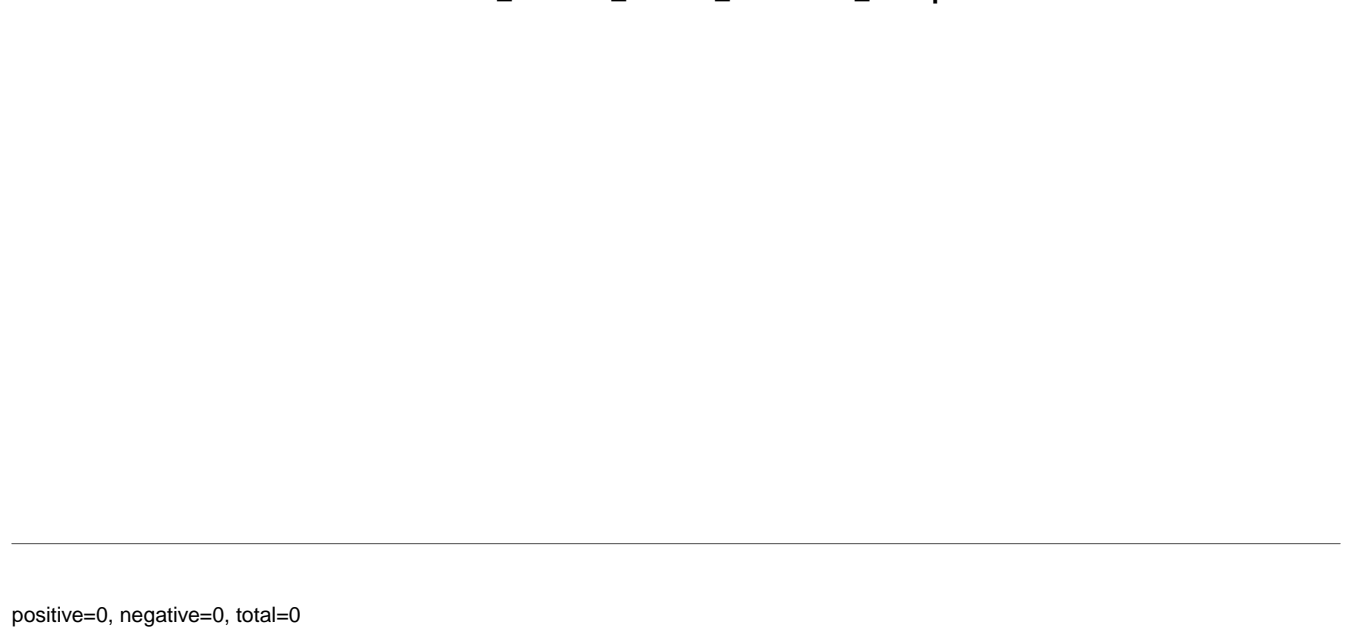


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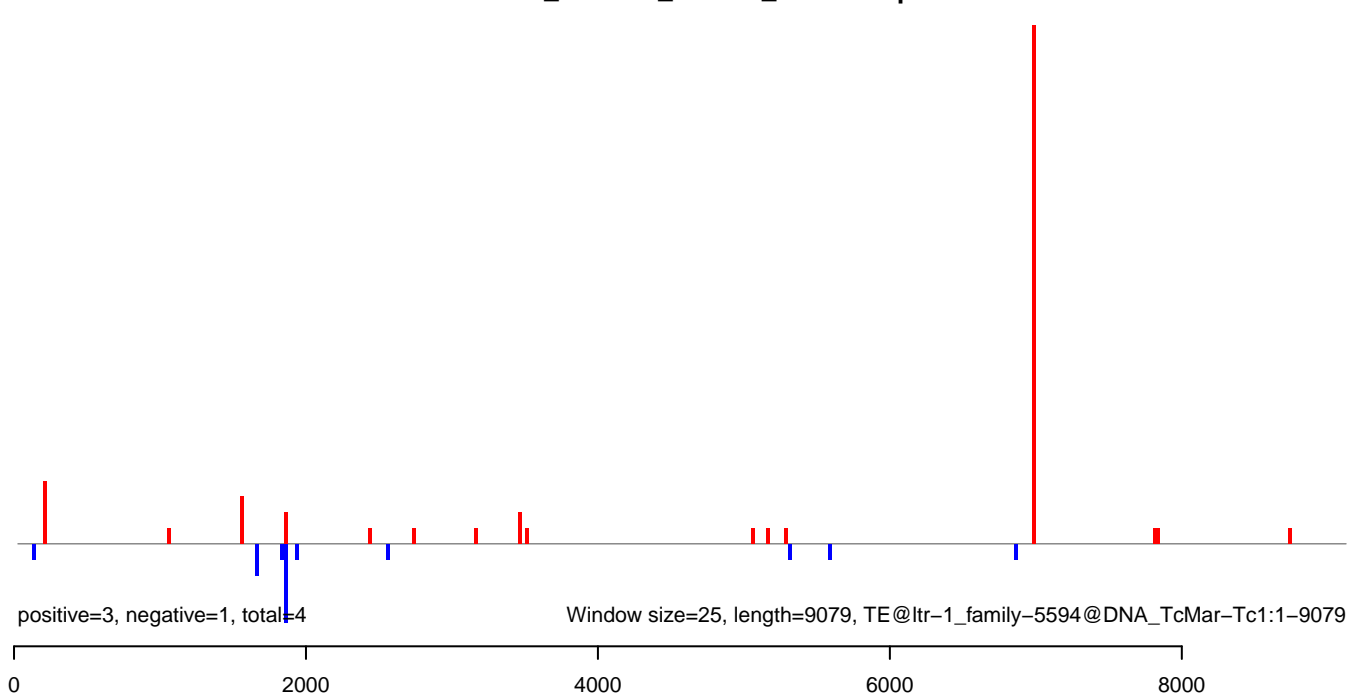
AeAlbo_C636HT_DENV2_Persist.18_23.rep



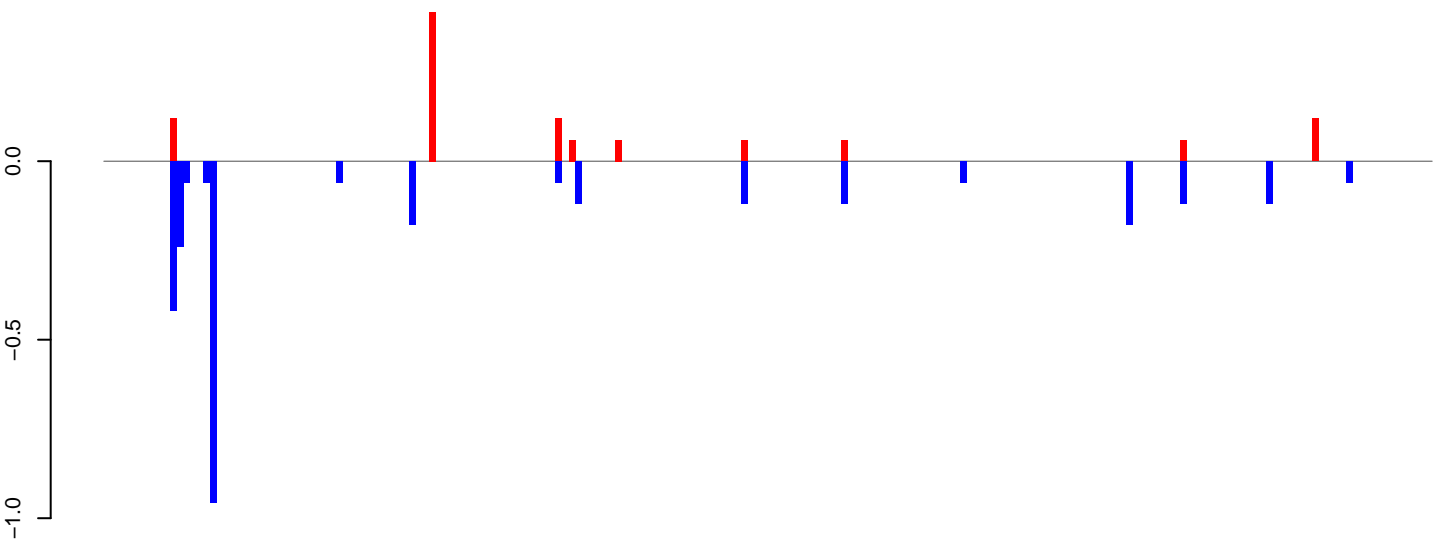
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

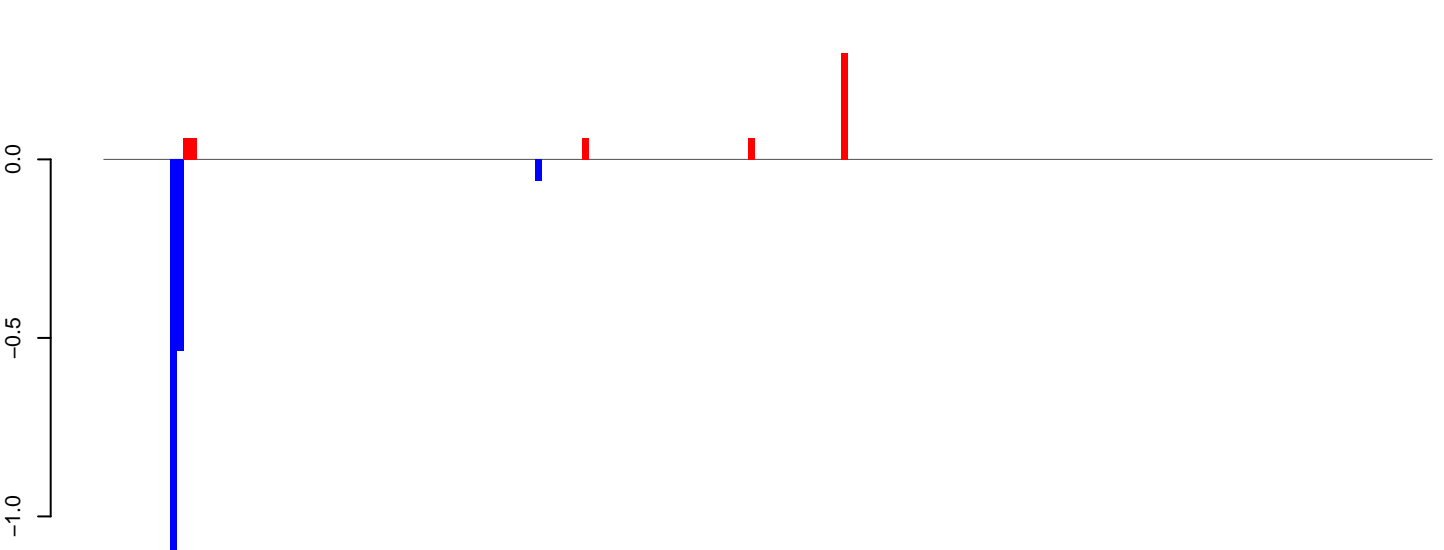


AeAlbo_C636HT_DENV2_Persist.18_23.rep



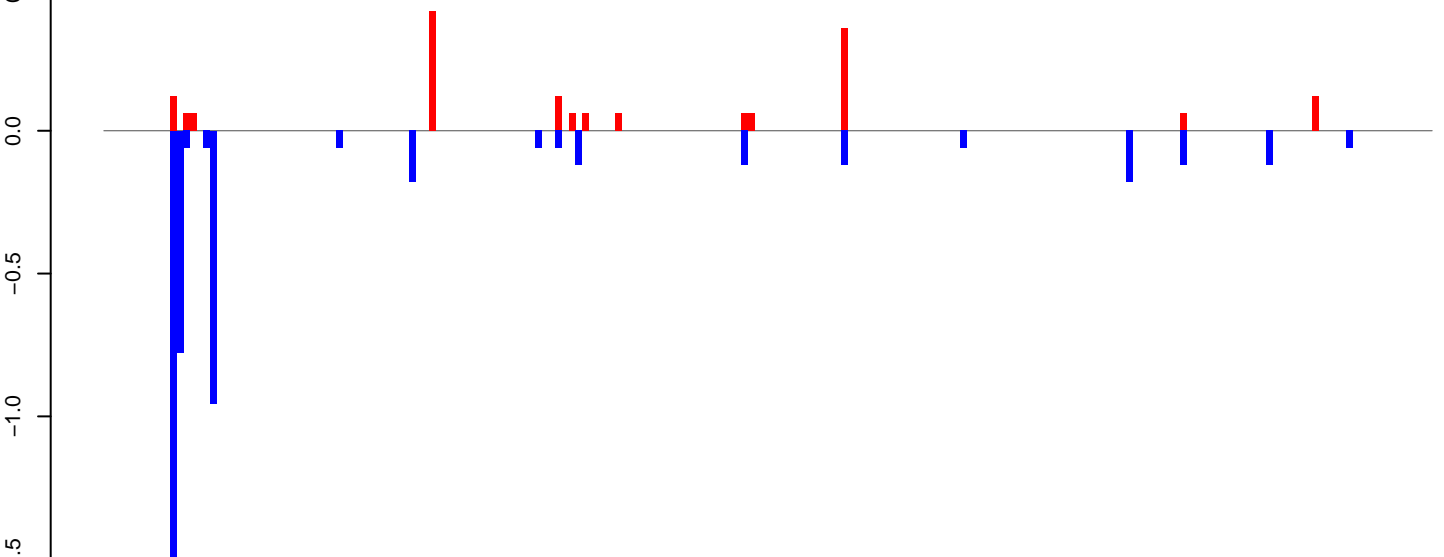
positive=1, negative=3, total=4

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=2, total=2

AeAlbo_C636HT_DENV2_Persist.rep



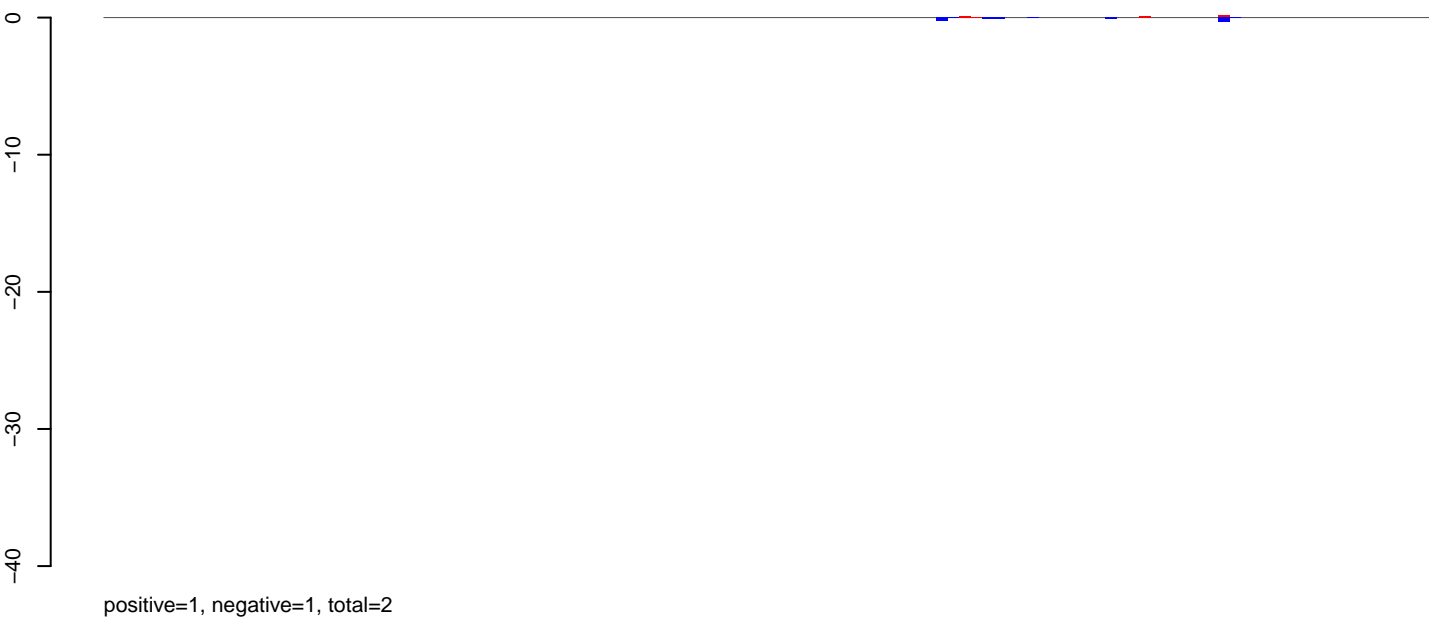
positive=2, negative=5, total=6

Window size=25, length=4994, TE@ltr-1_family-5510@LINE RTE-BovB:1-4994

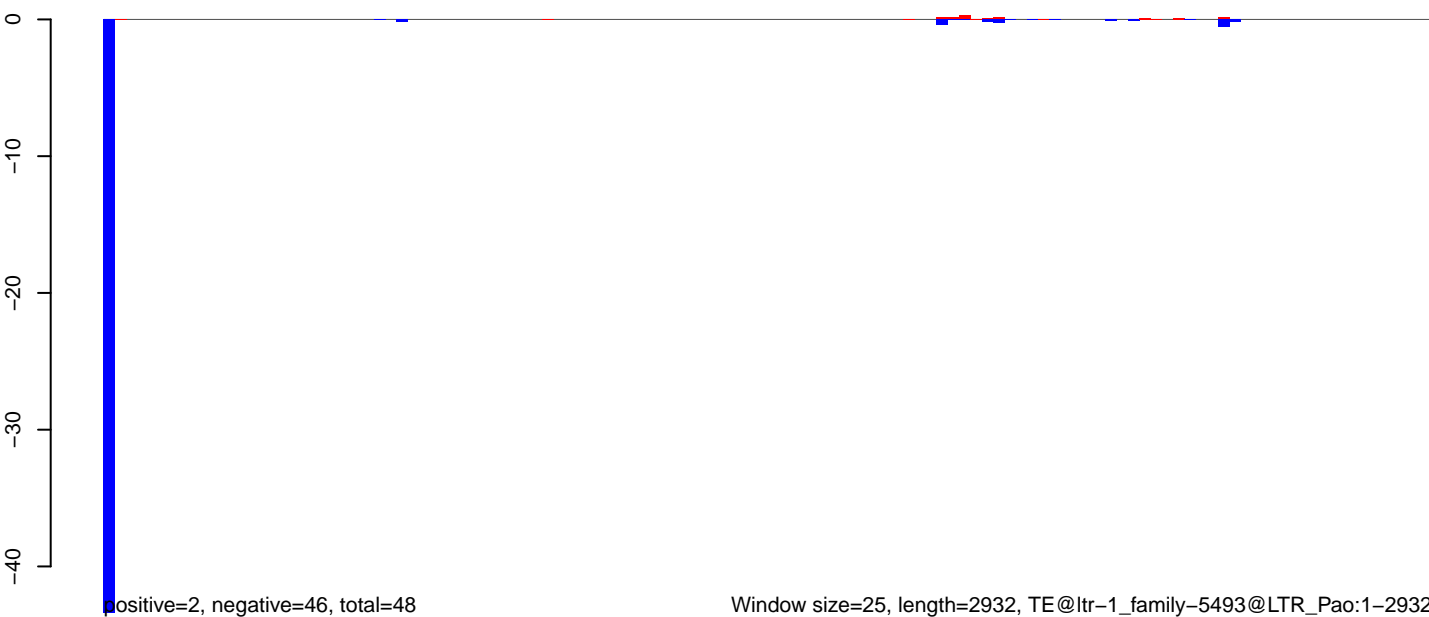
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

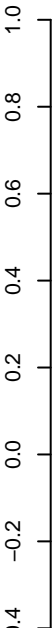


AeAlbo_C636HT_DENV2_Persist.18_23.rep



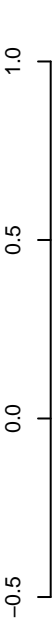
positive=2, negative=2, total=4

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=0, total=3

AeAlbo_C636HT_DENV2_Persist.rep

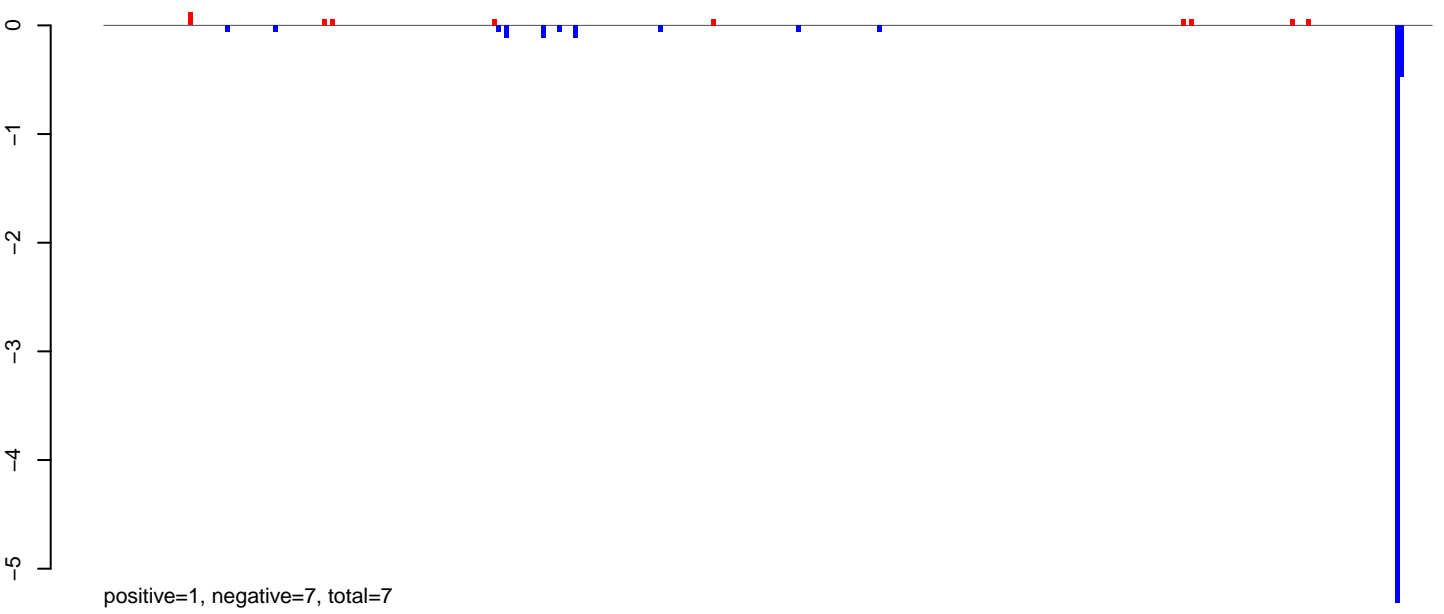


positive=4, negative=2, total=6

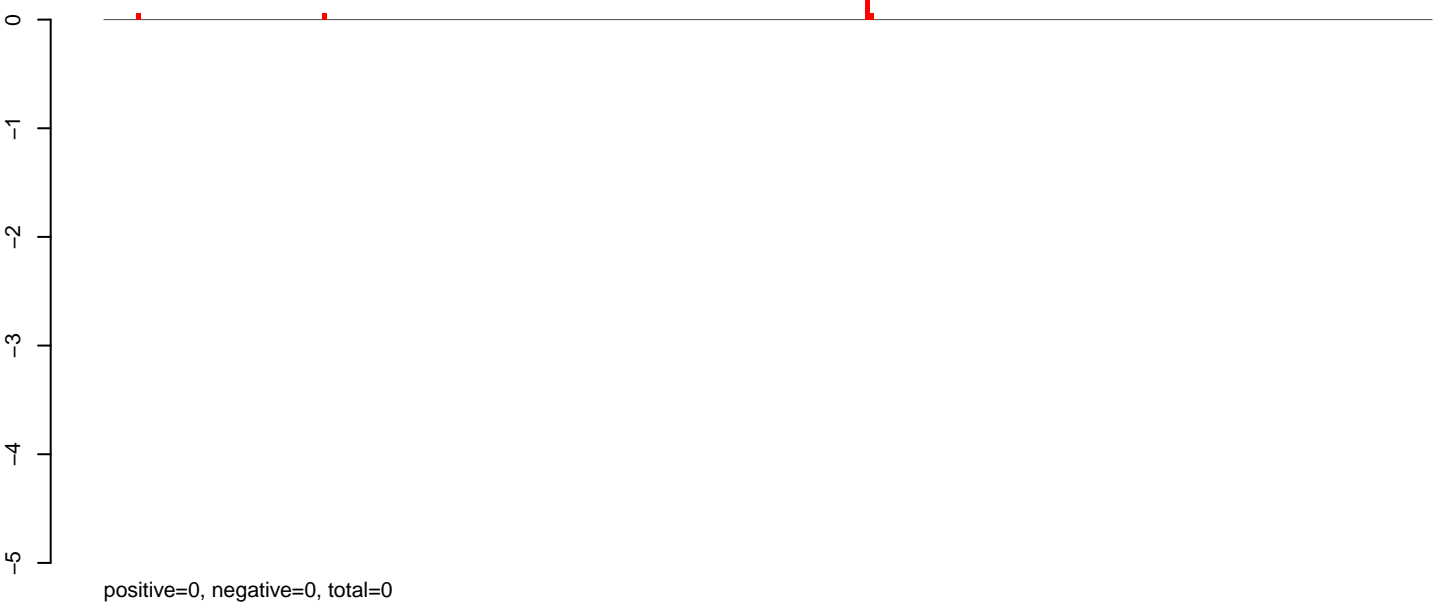
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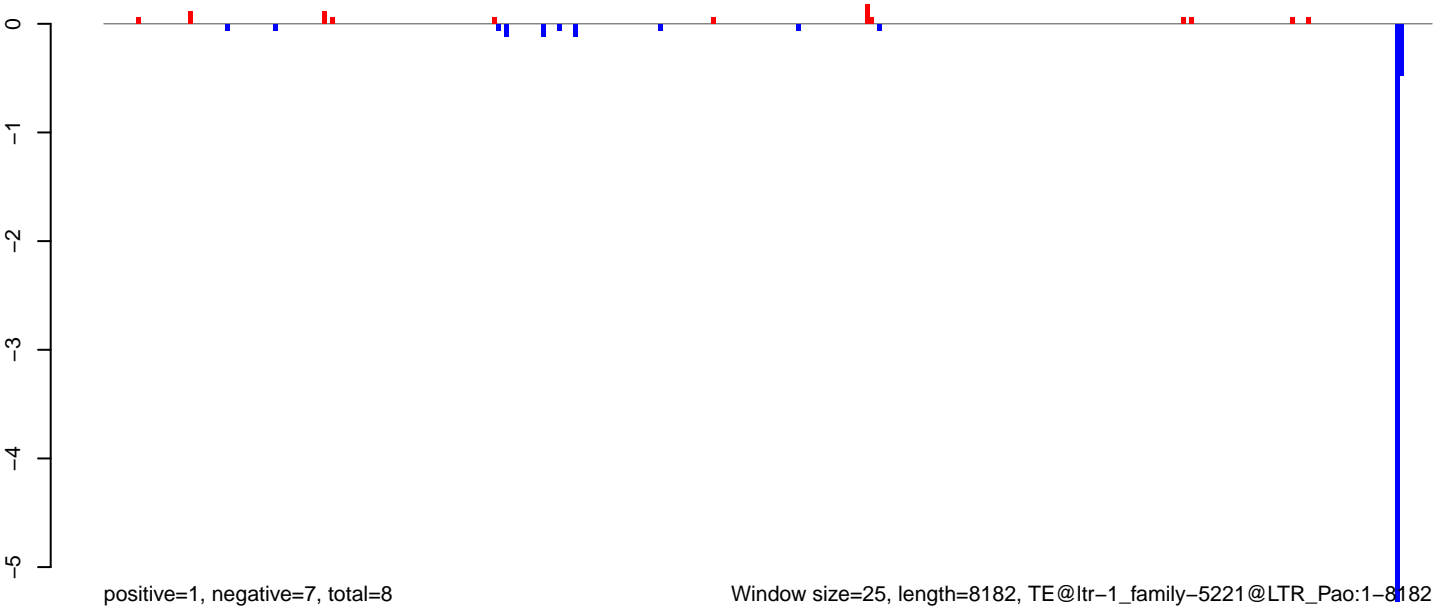
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



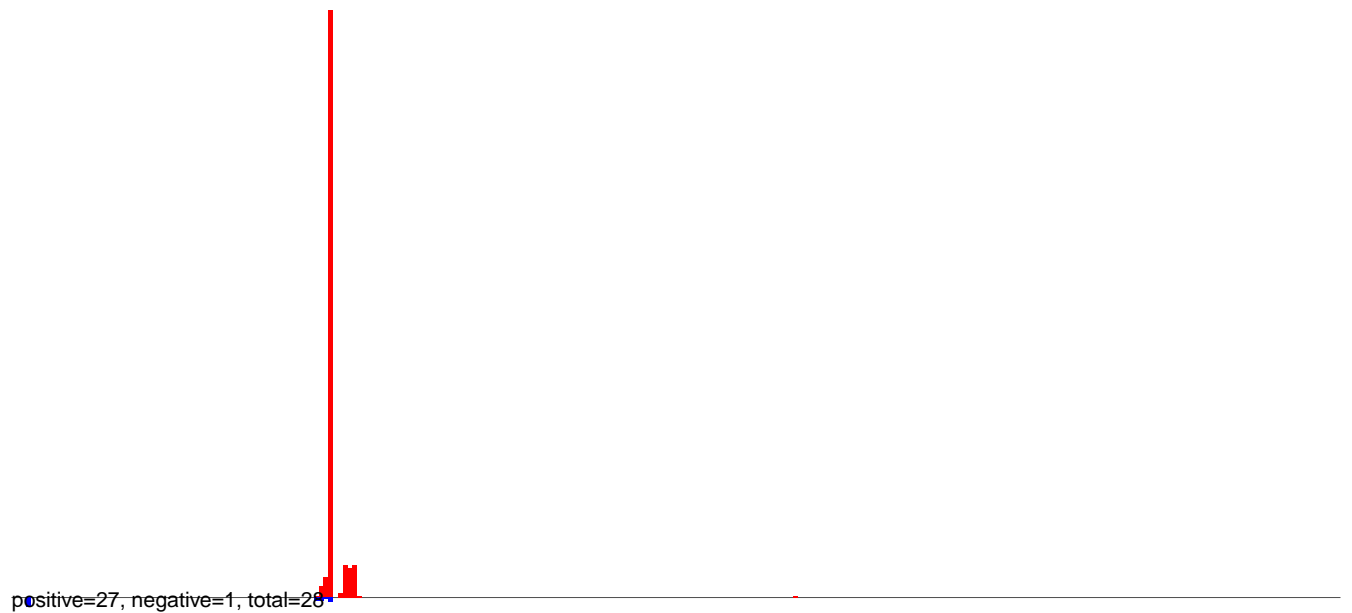
AeAlbo_C636HT_DENV2_Persist.rep



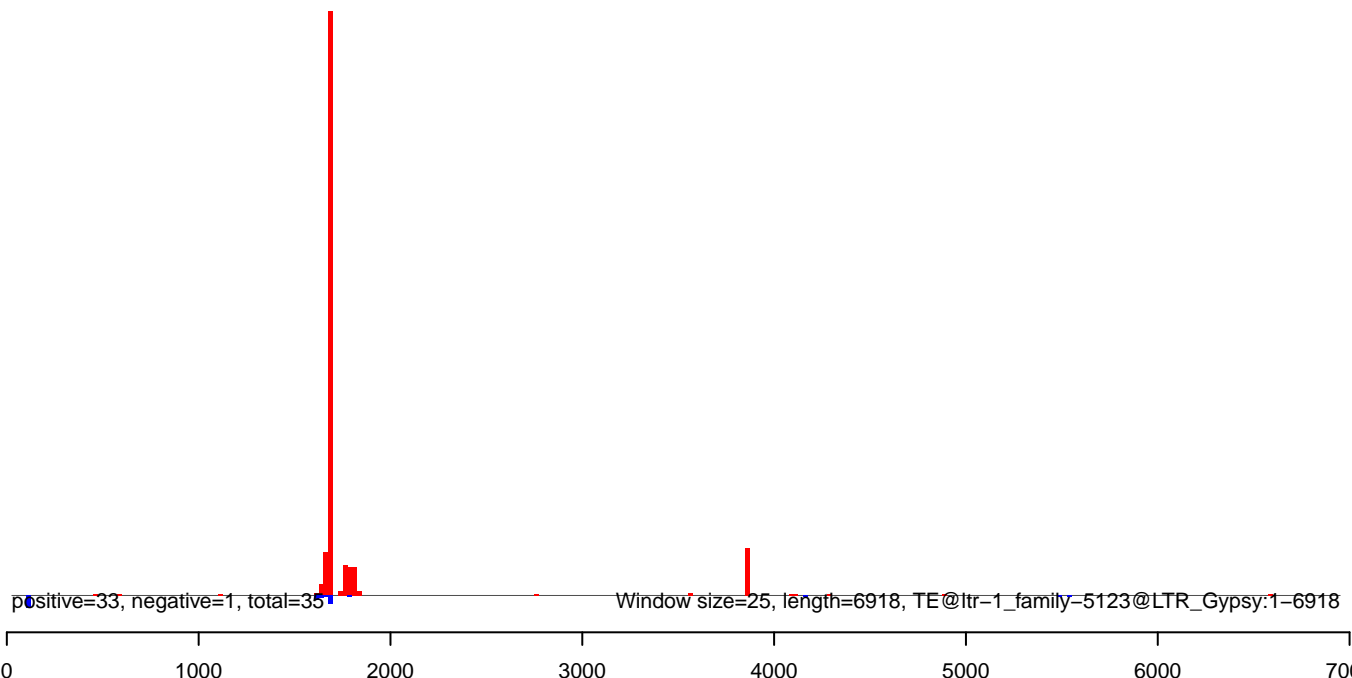
AeAlbo_C636HT_DENV2_Persist.18_23.rep



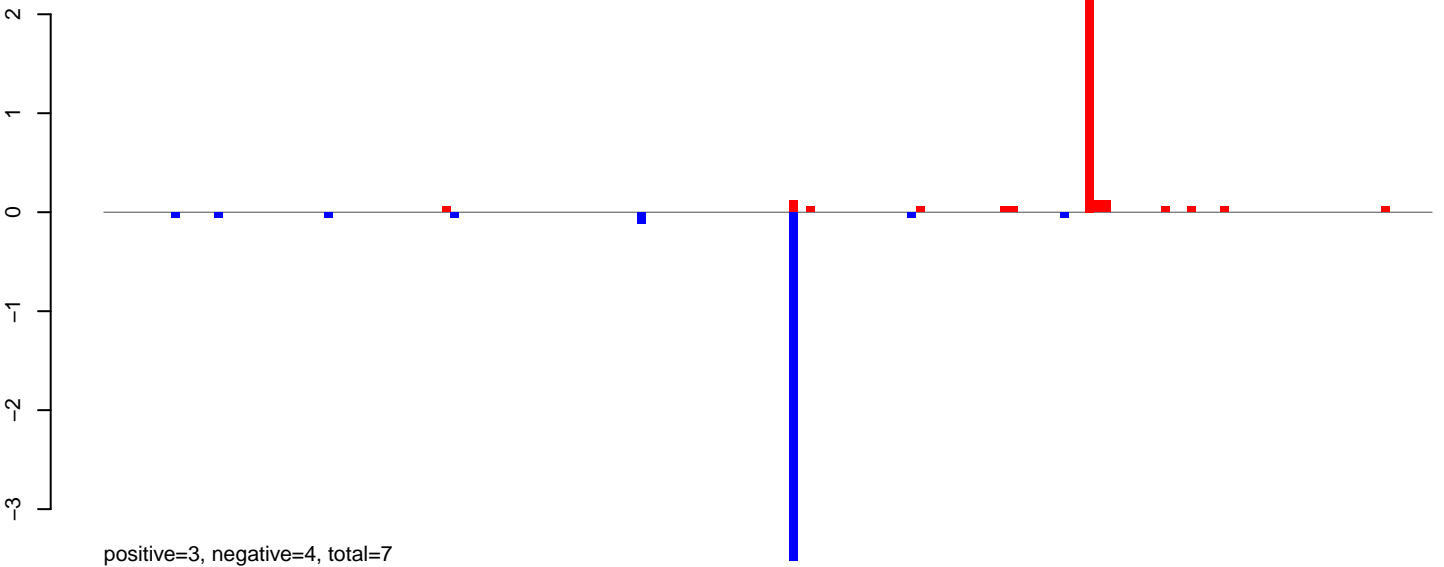
AeAlbo_C636HT_DENV2_Persist.24_35.rep



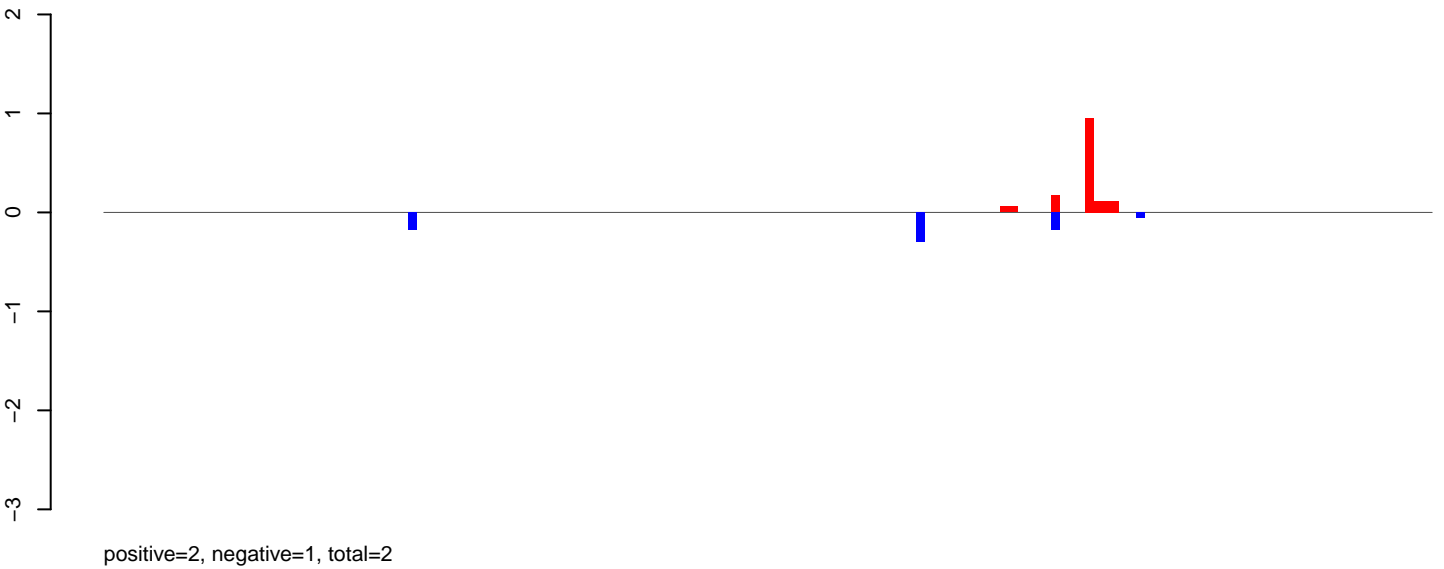
AeAlbo_C636HT_DENV2_Persist.rep



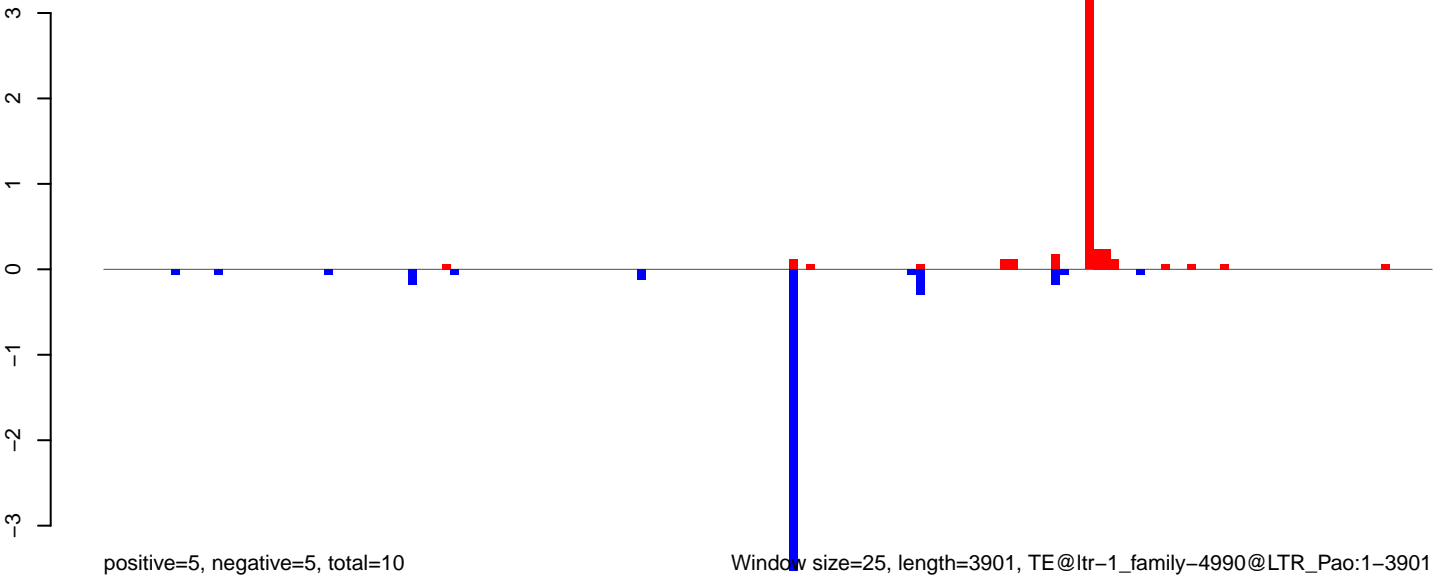
AeAlbo_C636HT_DENV2_Persist.18_23.rep



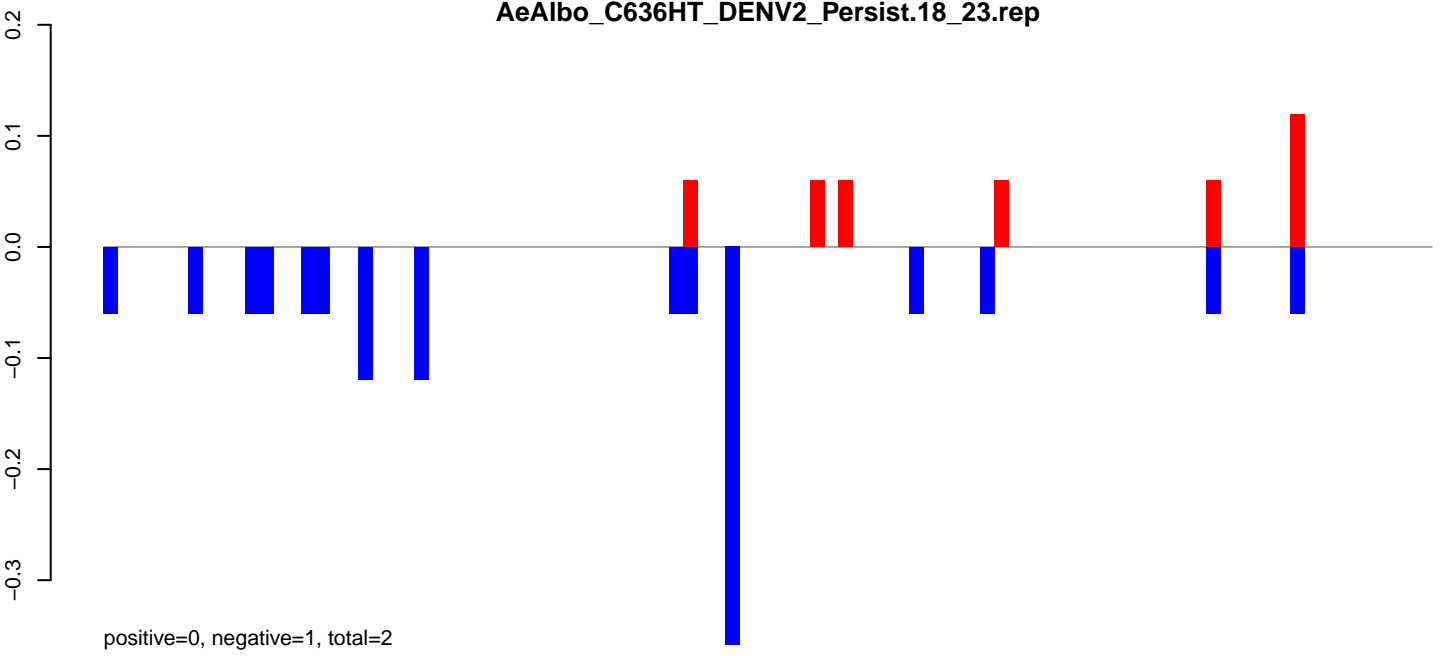
AeAlbo_C636HT_DENV2_Persist.24_35.rep



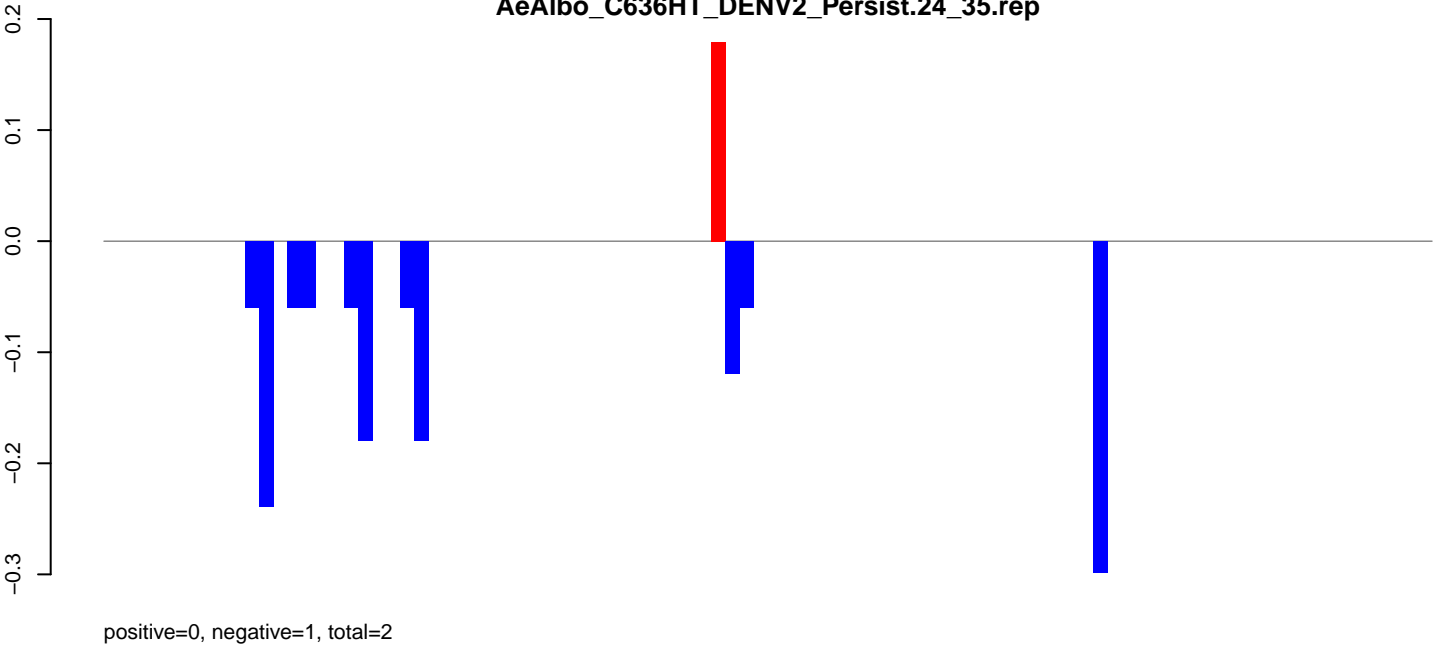
AeAlbo_C636HT_DENV2_Persist.rep



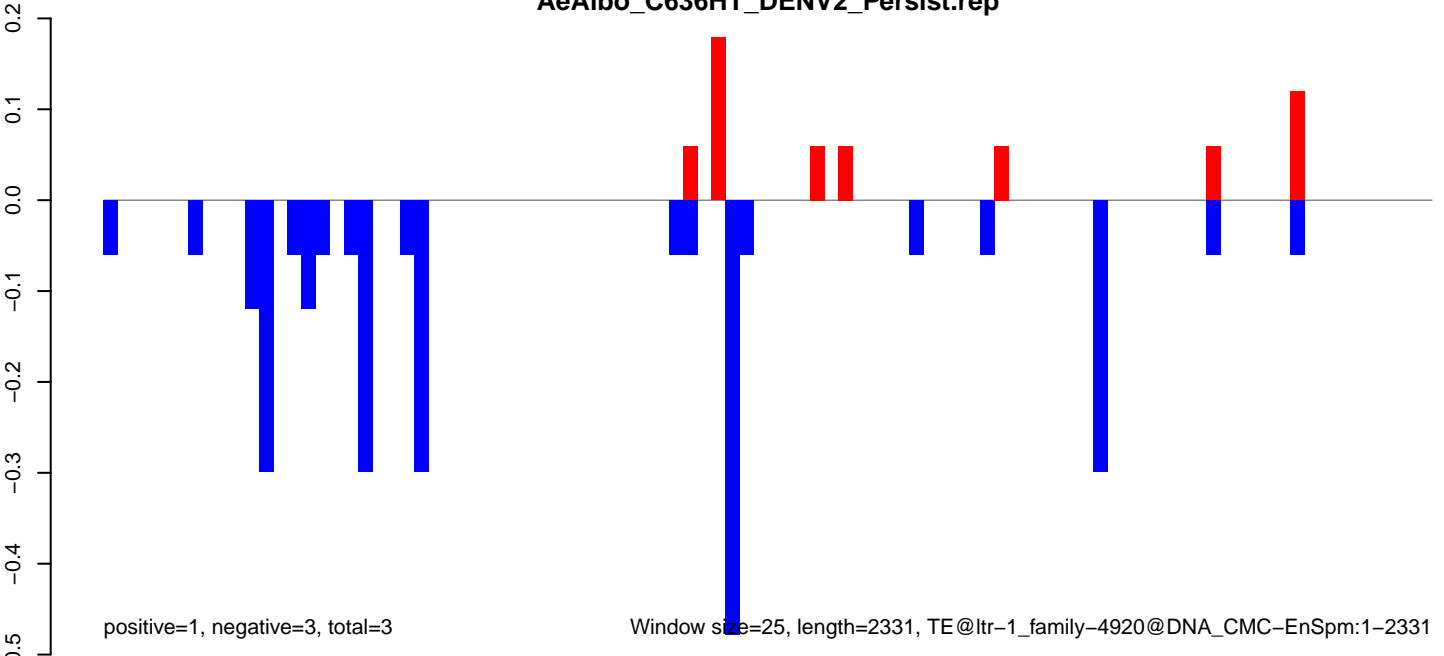
AeAlbo_C636HT_DENV2_Persist.18_23.rep



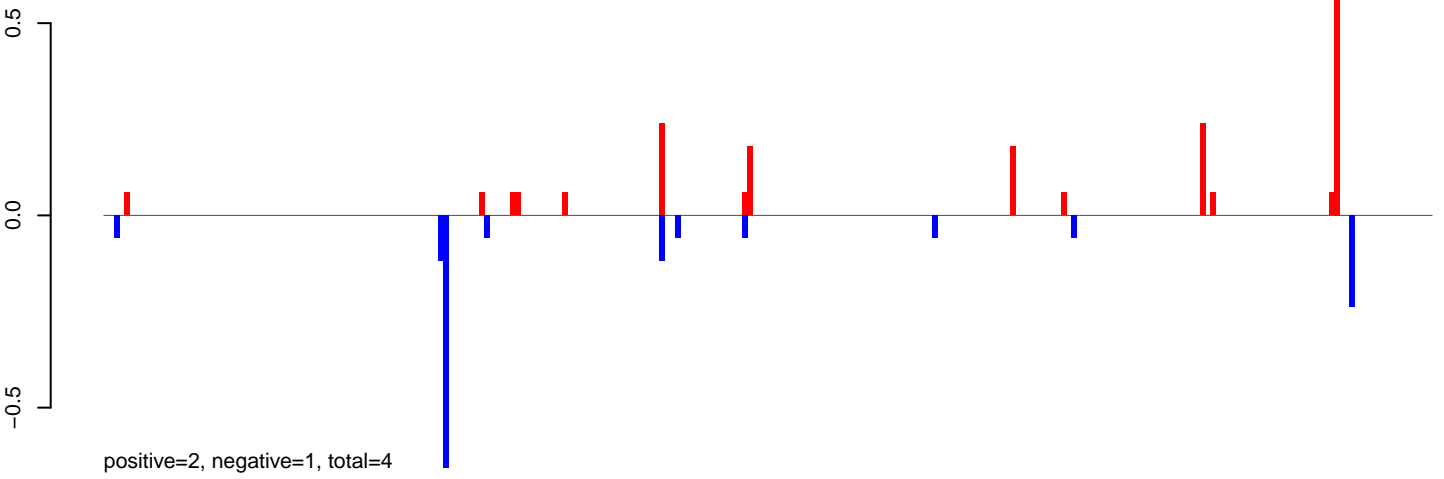
AeAlbo_C636HT_DENV2_Persist.24_35.rep



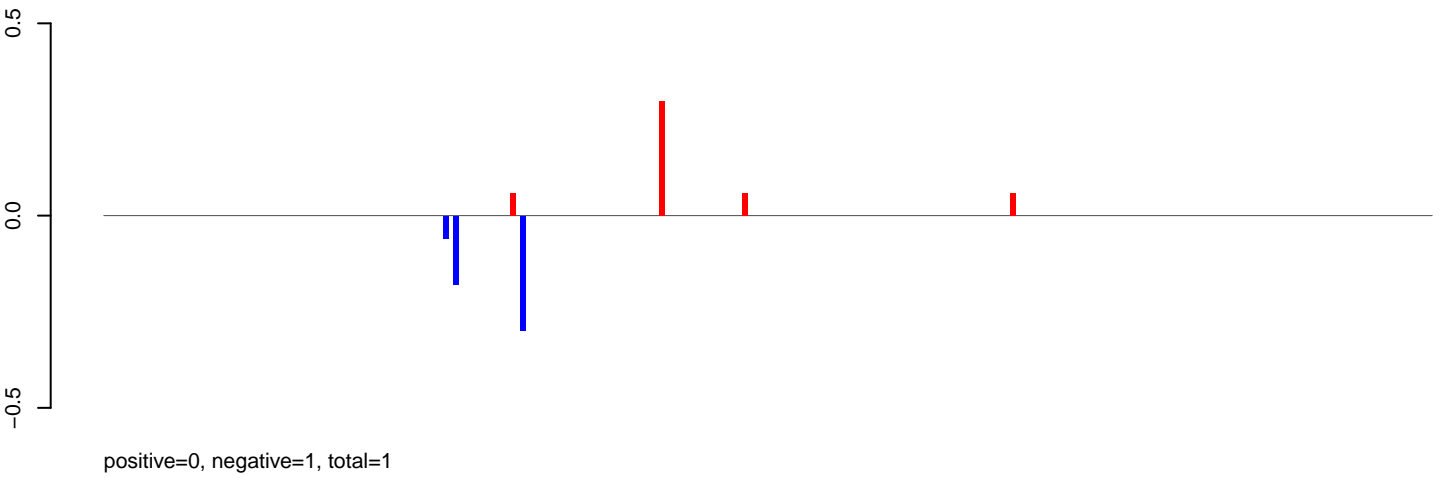
AeAlbo_C636HT_DENV2_Persist.rep



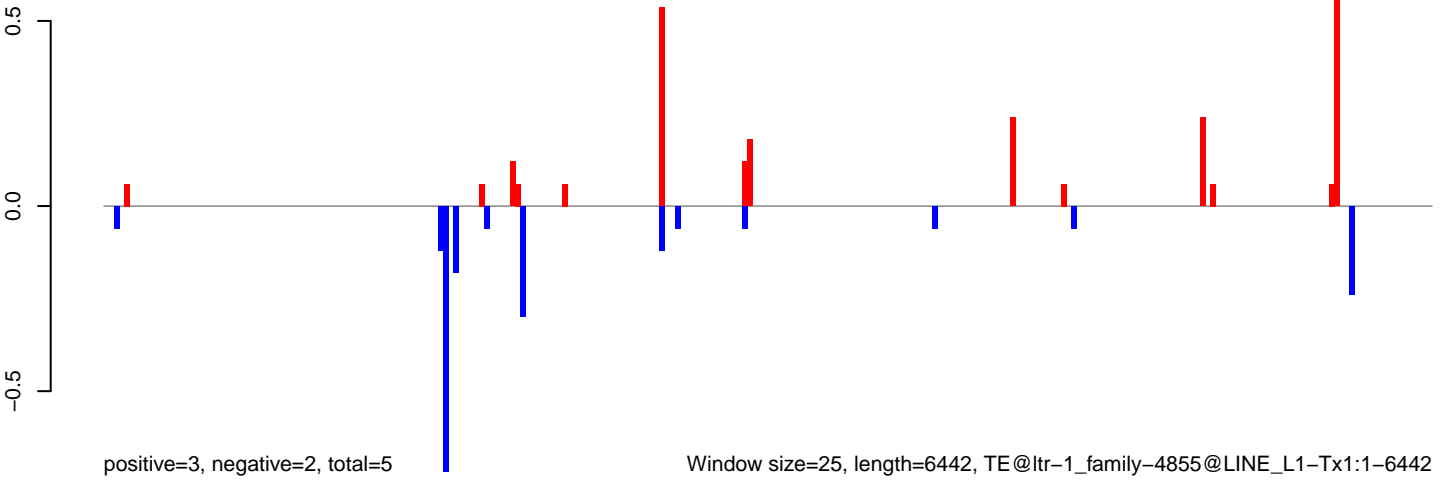
AeAlbo_C636HT_DENV2_Persist.18_23.rep



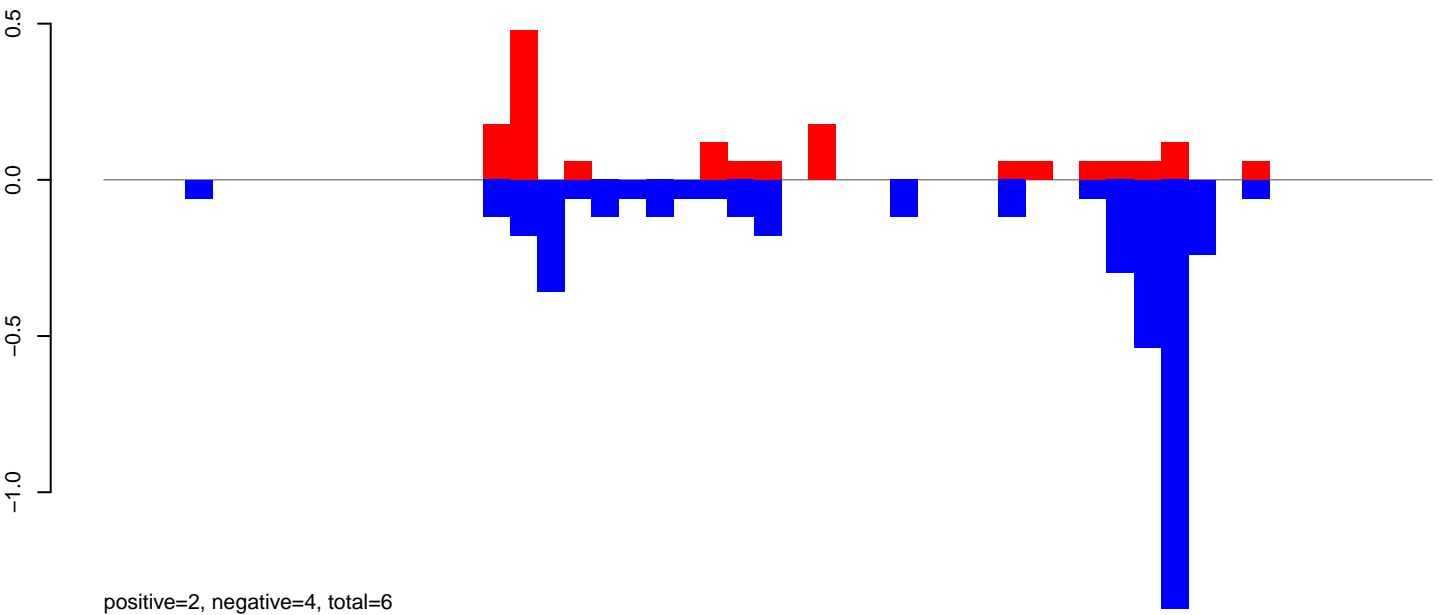
AeAlbo_C636HT_DENV2_Persist.24_35.rep



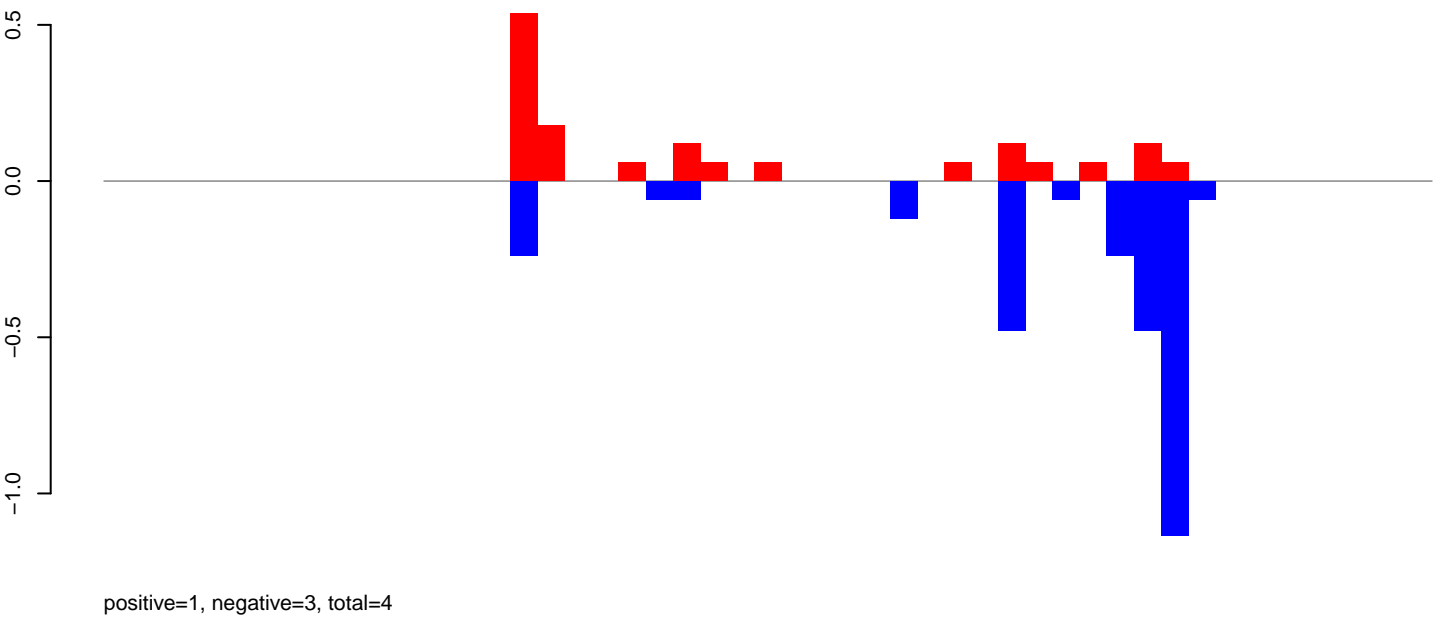
AeAlbo_C636HT_DENV2_Persist.rep



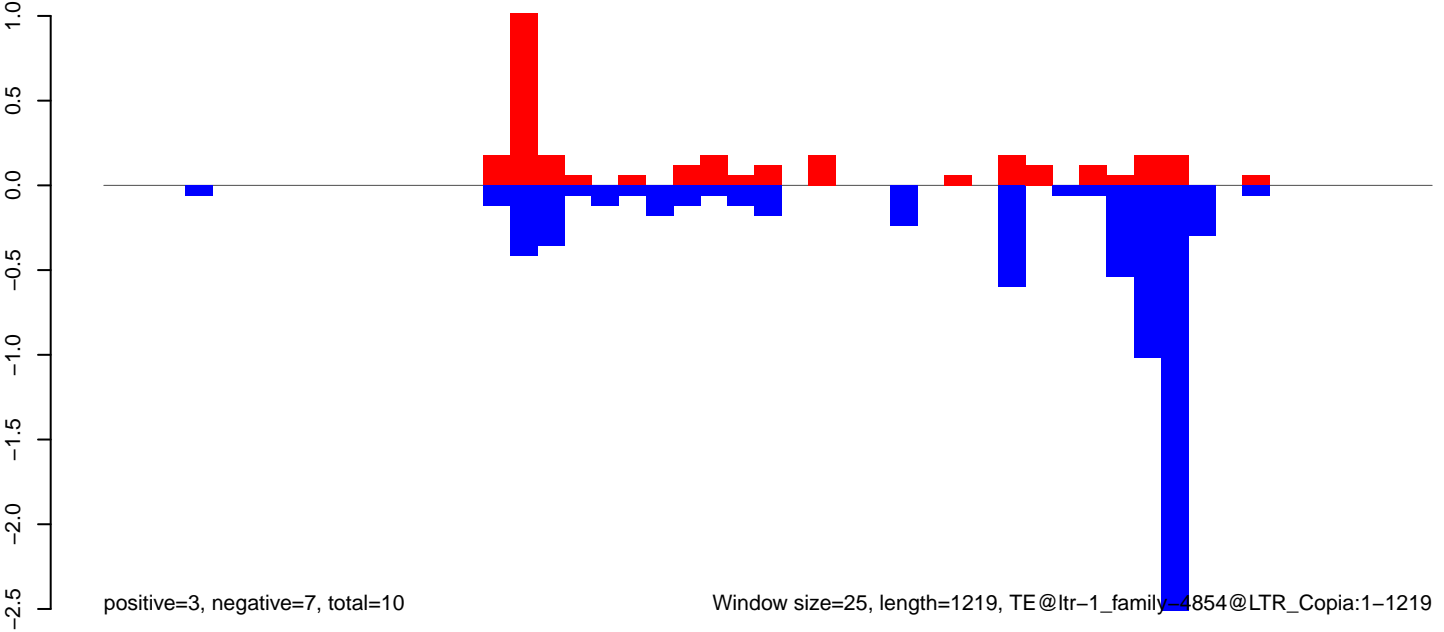
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



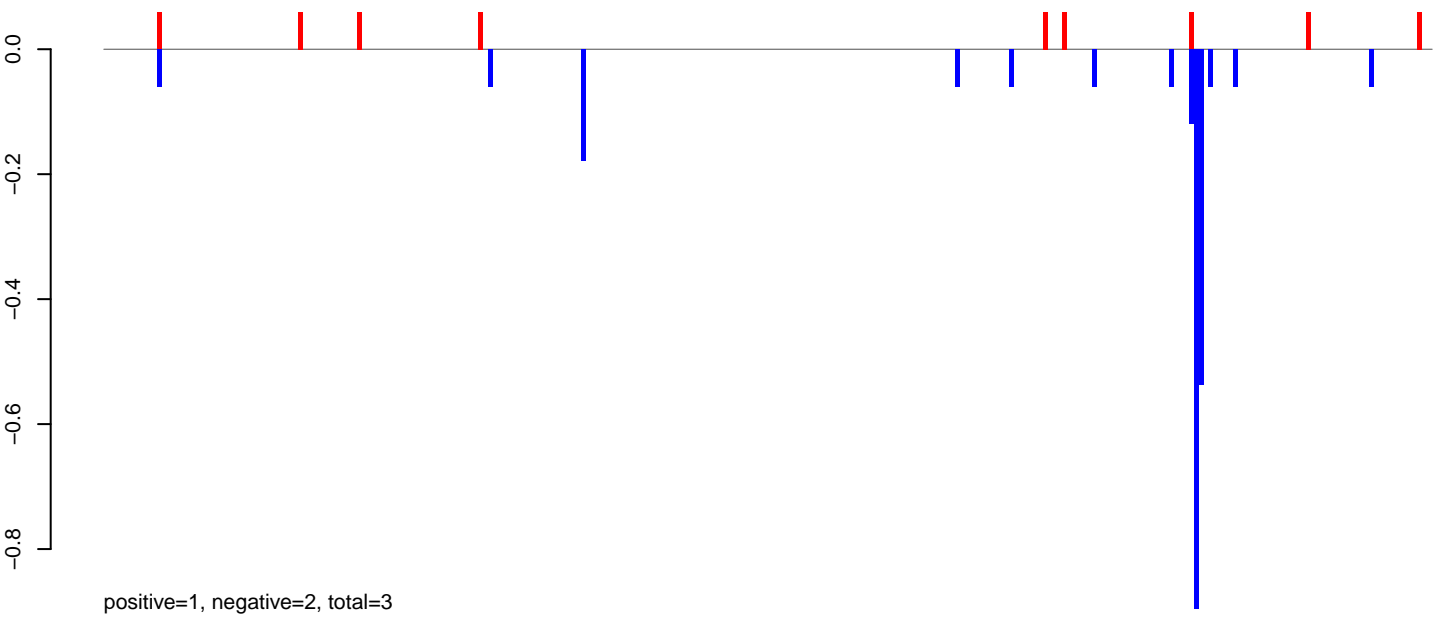
AeAlbo_C636HT_DENV2_Persist.rep



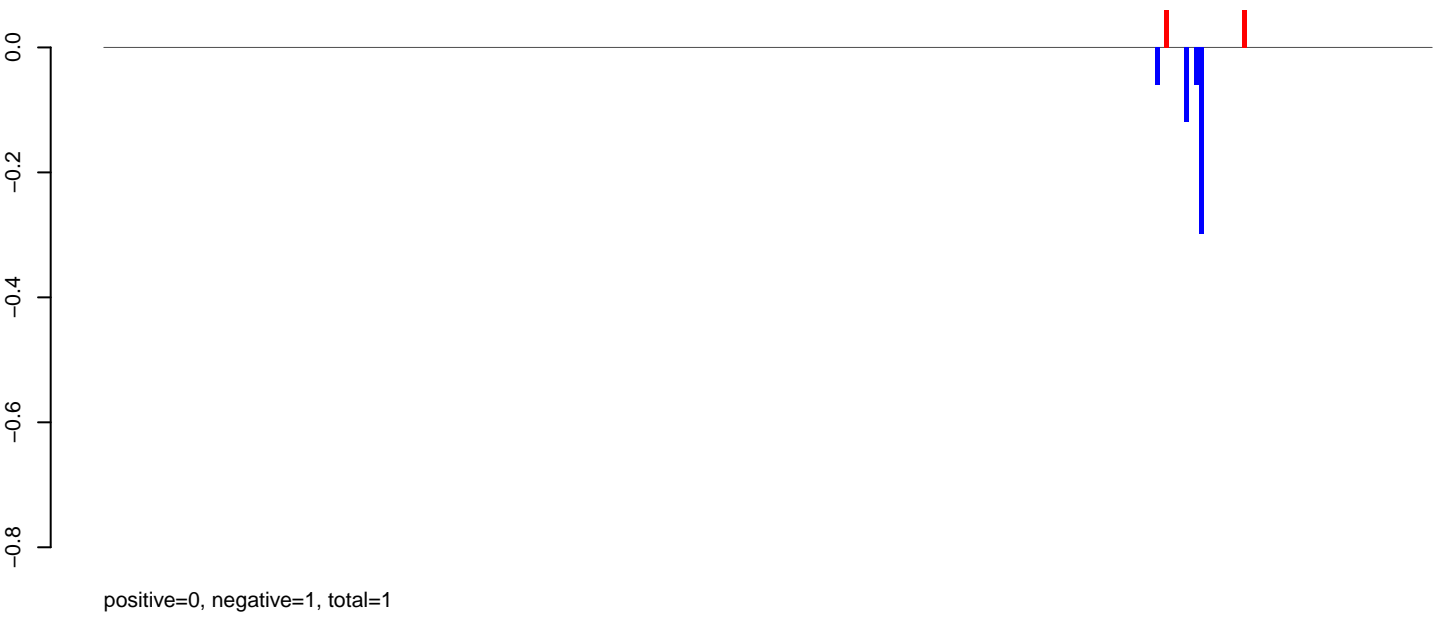
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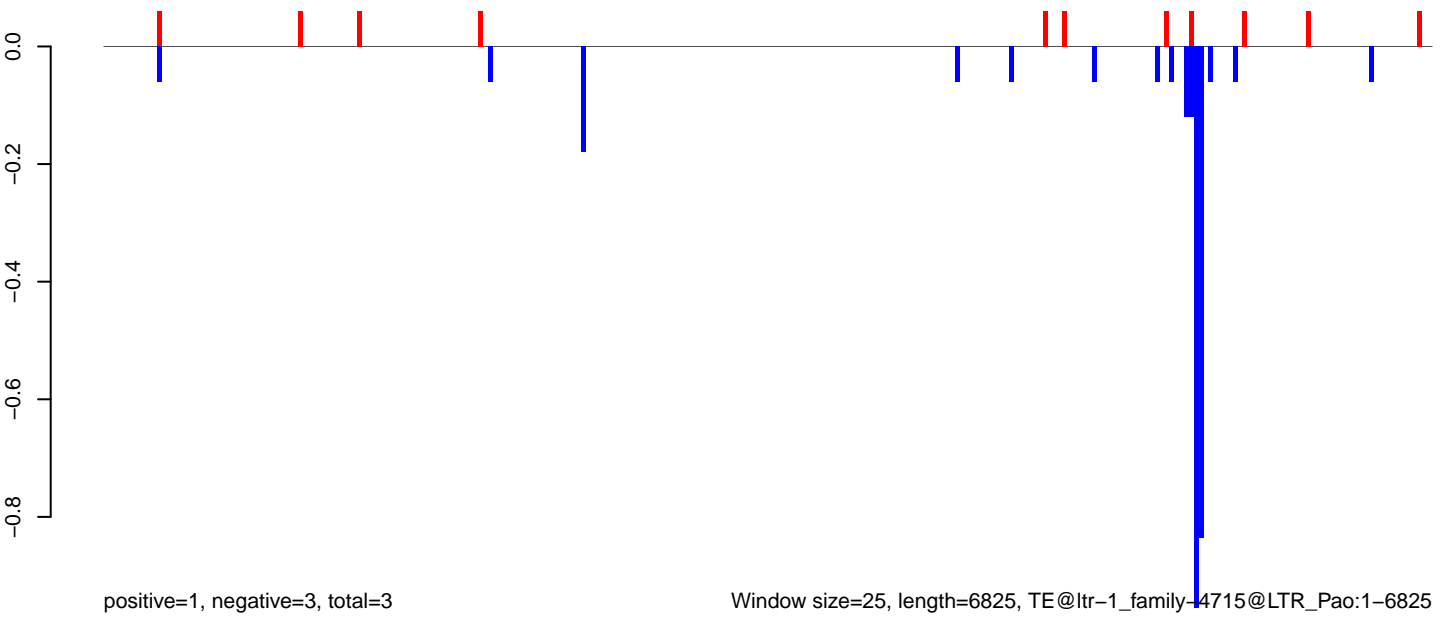
AeAlbo_C636HT_DENV2_Persist.18_23.rep



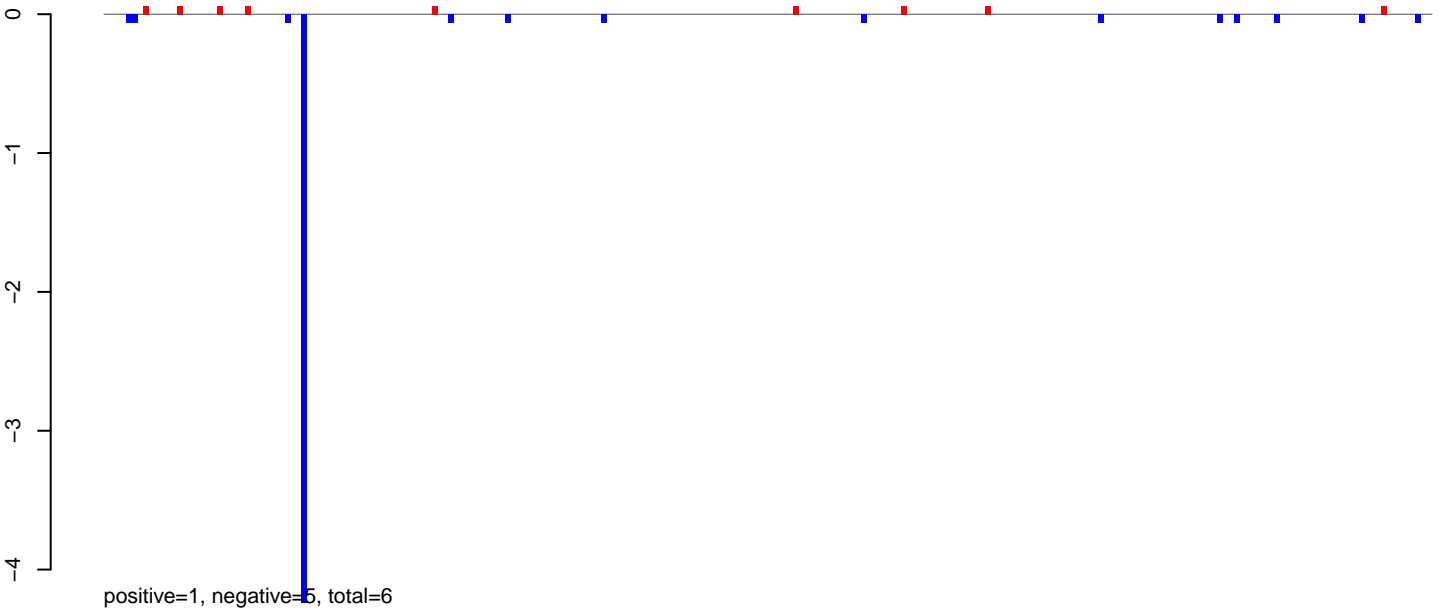
AeAlbo_C636HT_DENV2_Persist.24_35.rep



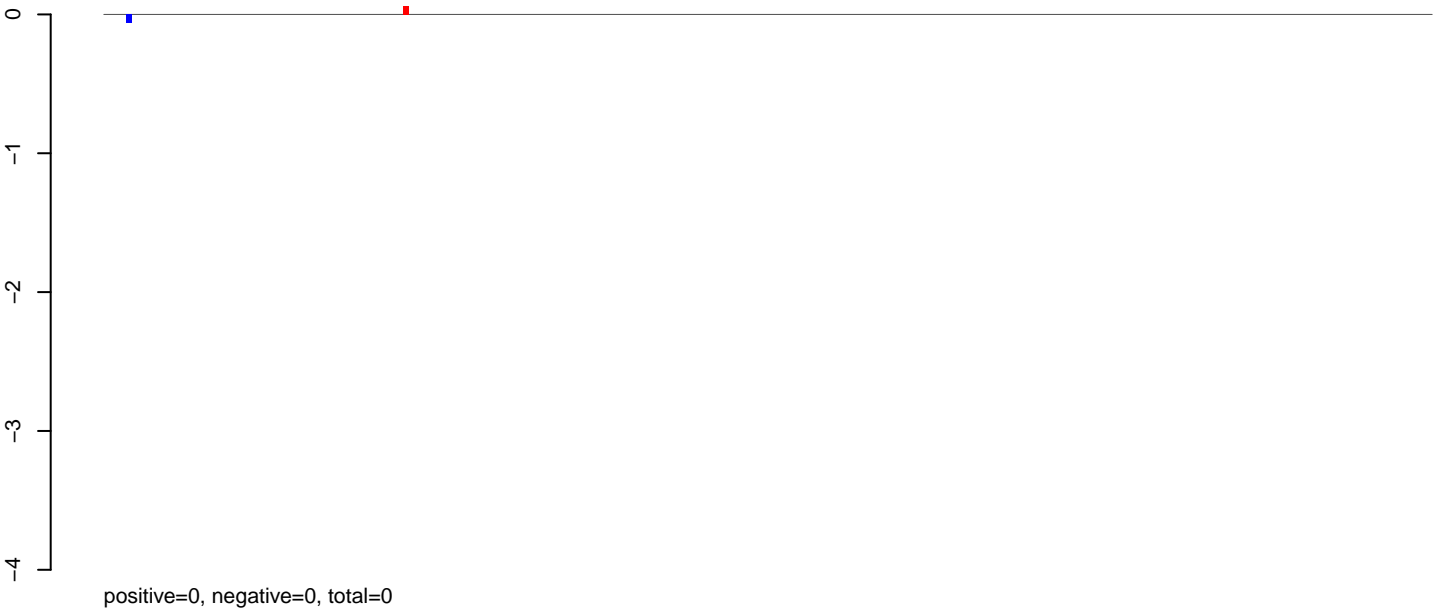
AeAlbo_C636HT_DENV2_Persist.rep



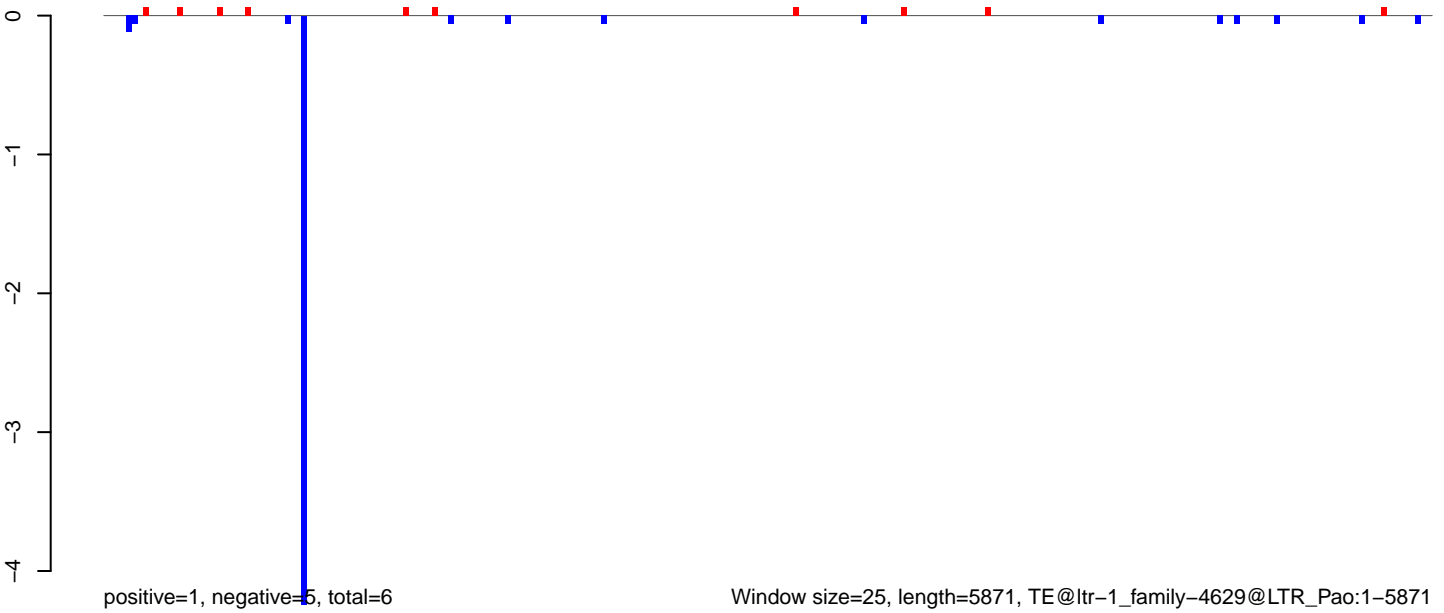
AeAlbo_C636HT_DENV2_Persist.18_23.rep



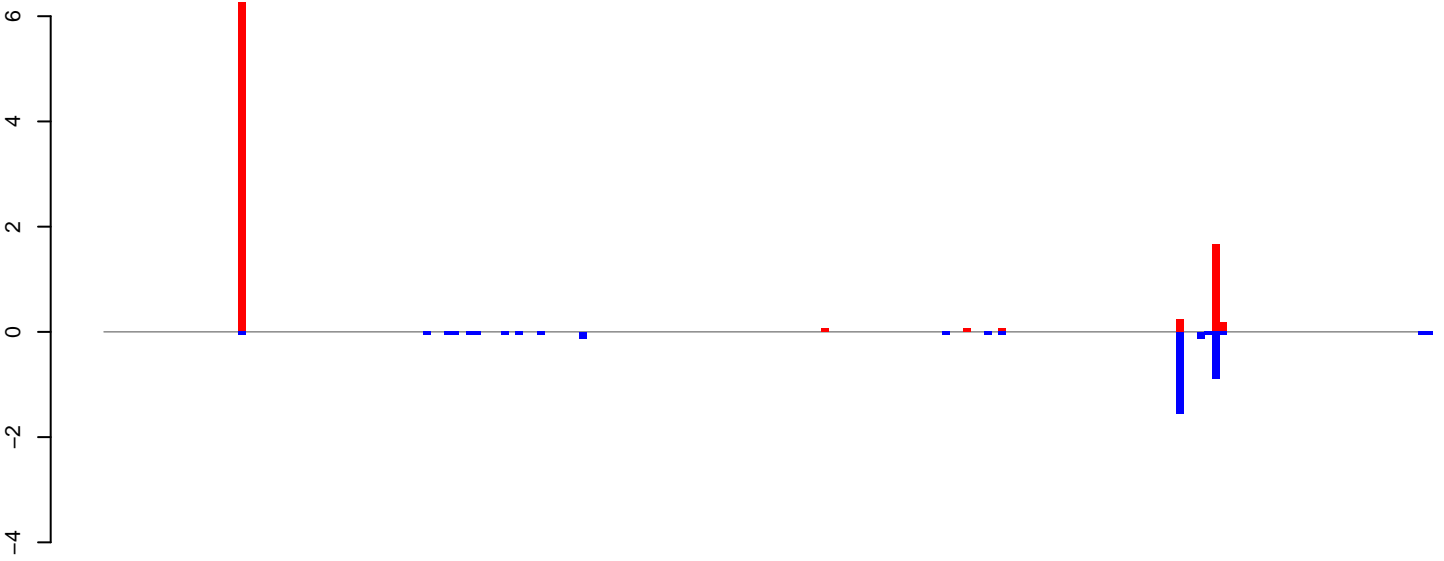
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



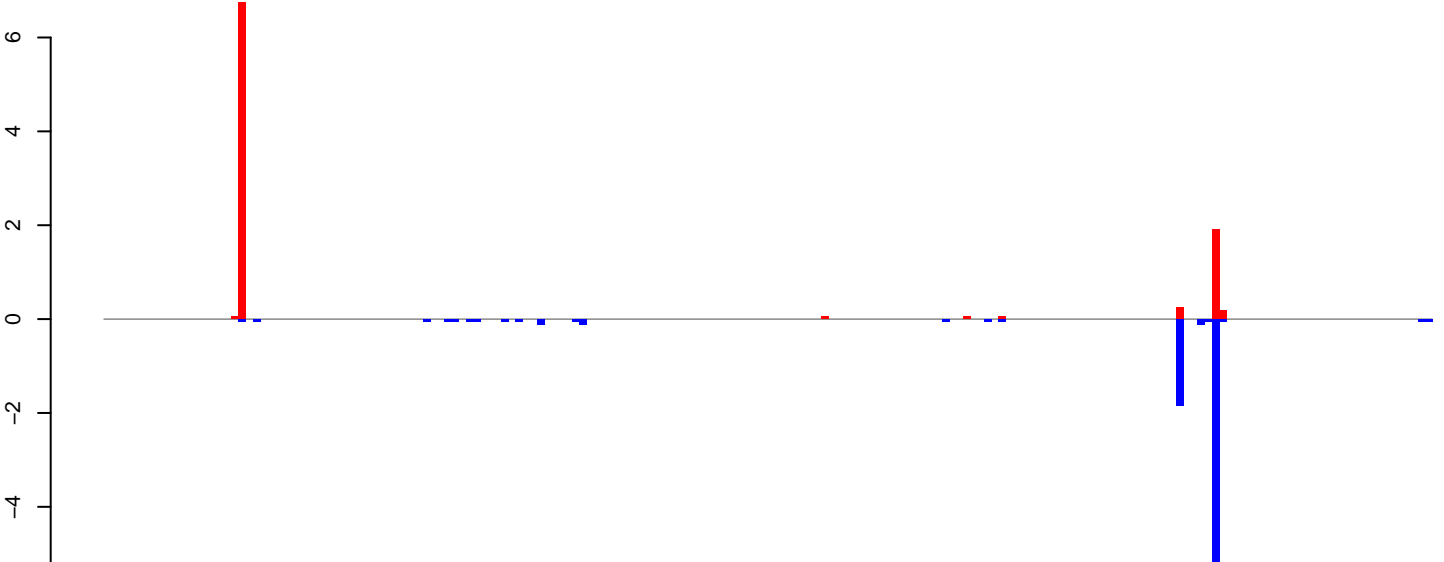
positive=9, negative=4, total=12

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=6, total=6

AeAlbo_C636HT_DENV2_Persist.rep



positive=9, negative=9, total=19

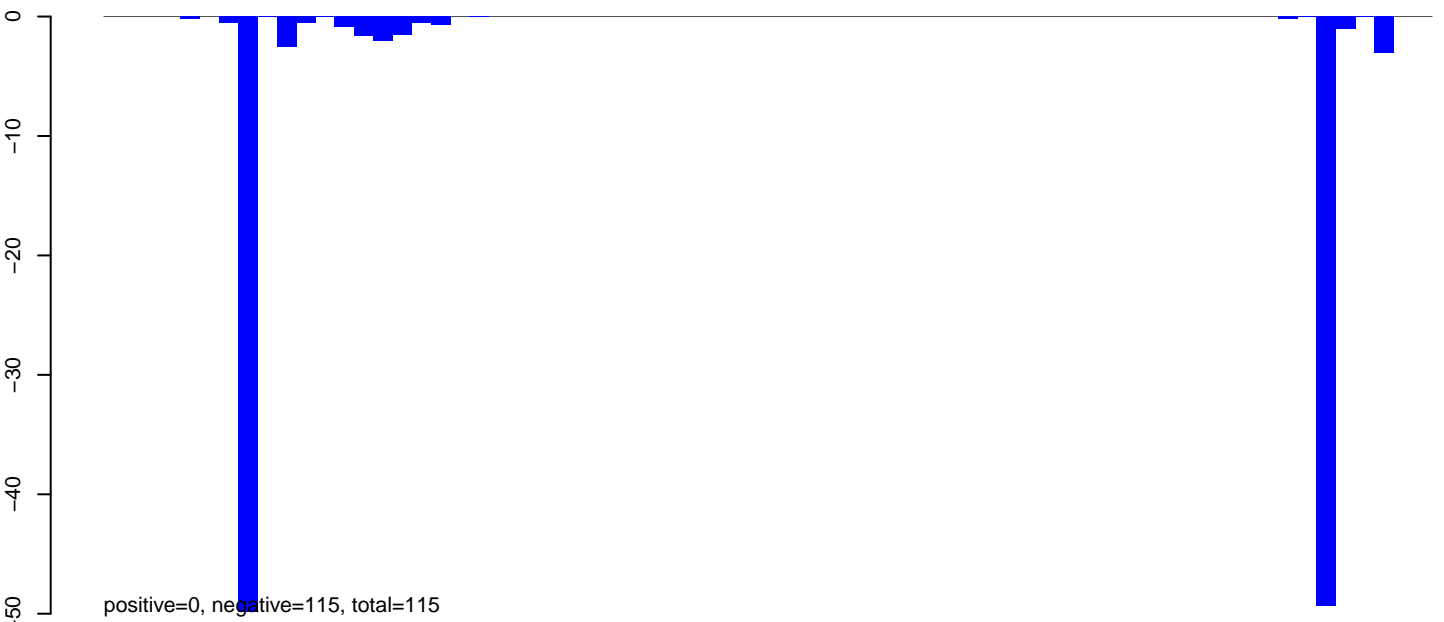
Window size=25, length=4666, TE@ltr-1_family-4426@DNA_Zator:1-4666

0 1000 2000 3000 4000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



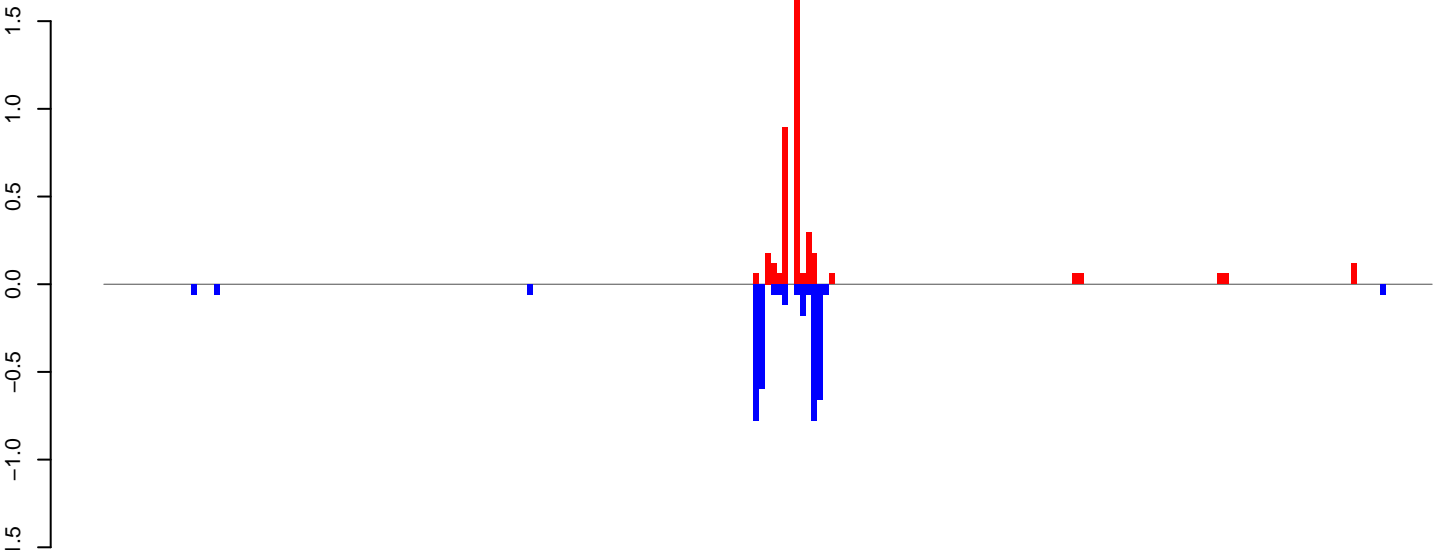
AeAlbo_C636HT_DENV2_Persist.rep



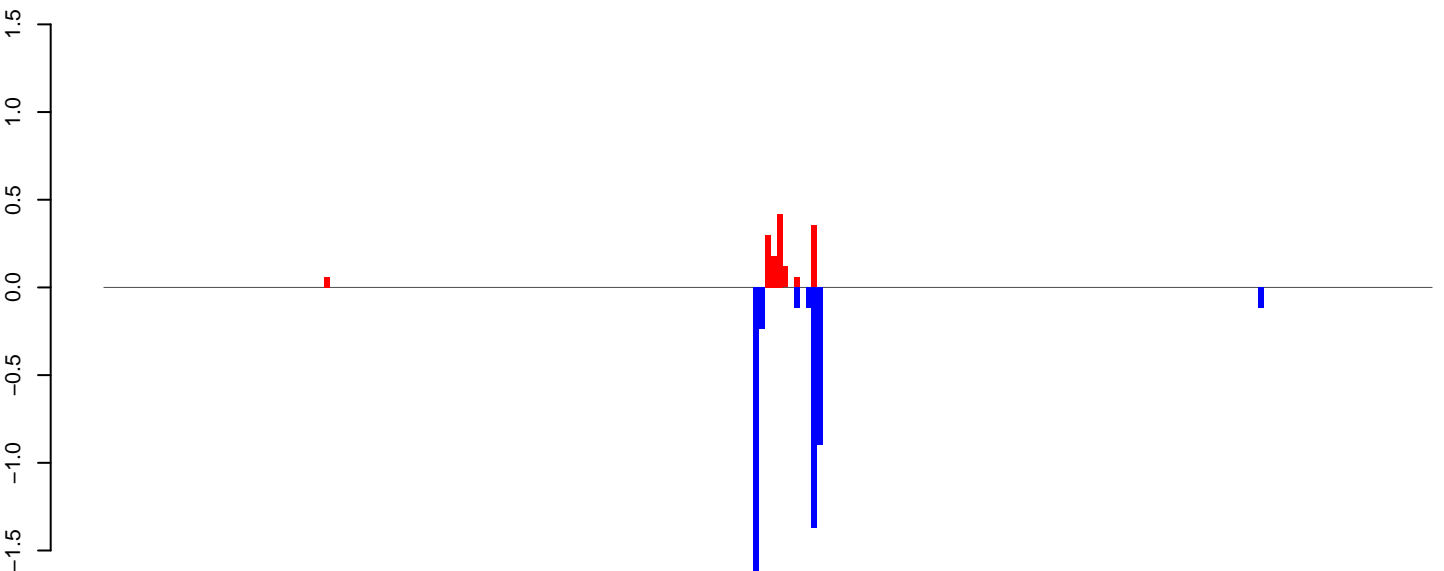
Window size=25, length=1703, TE@ltr-1_family-4376@LTR_Gypsy:1-1703

0 500 1000 1500

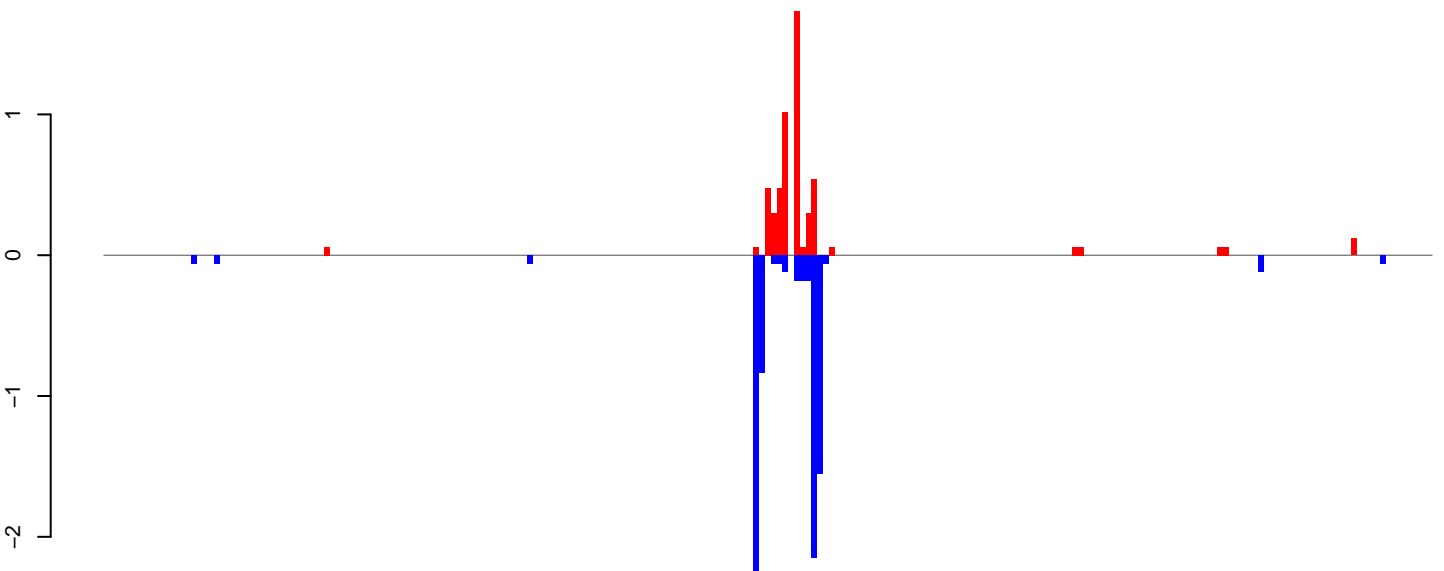
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



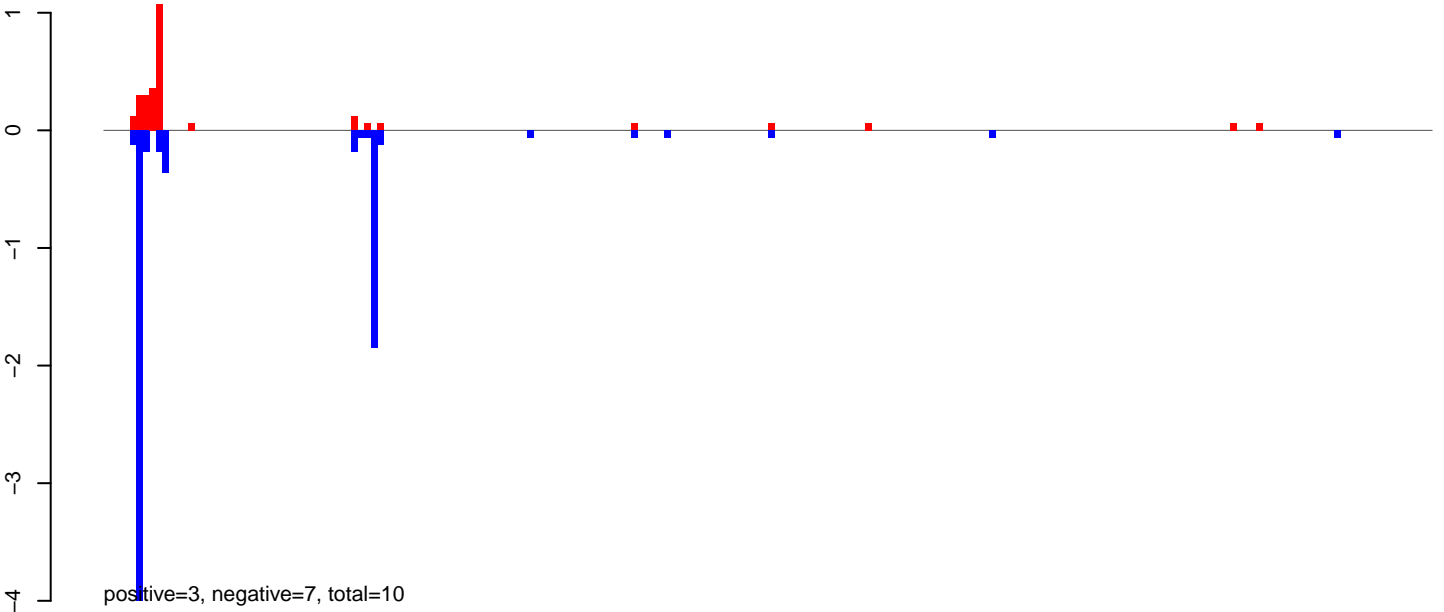
AeAlbo_C636HT_DENV2_Persist.rep



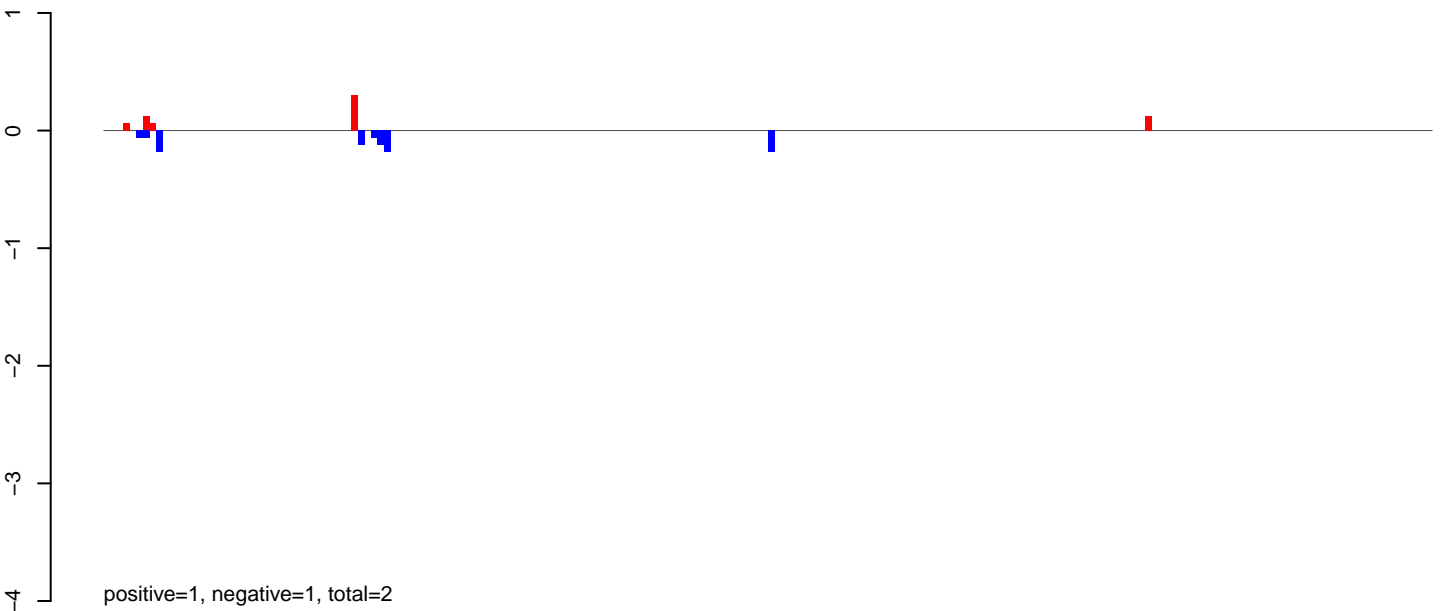
Window size=25, length=5716, TE@ltr-1_family-4321@LTR_Pao:1-5716

0 1000 2000 3000 4000 5000

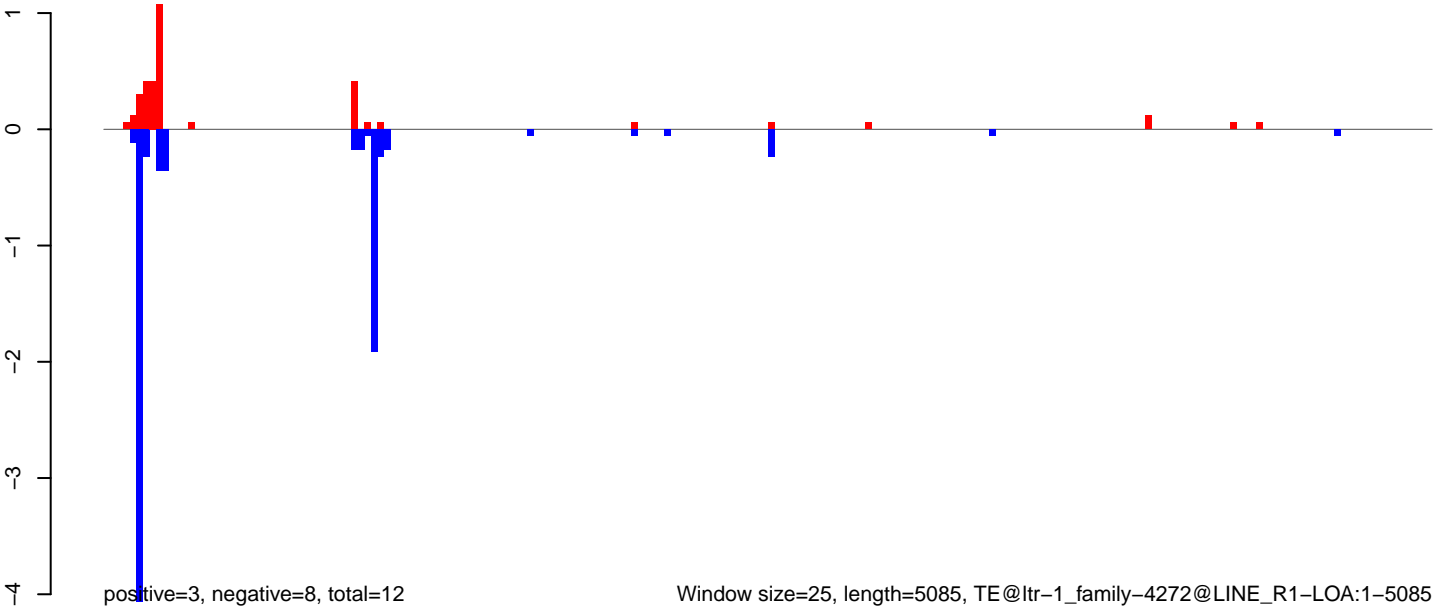
AeAlbo_C636HT_DENV2_Persist.18_23.rep



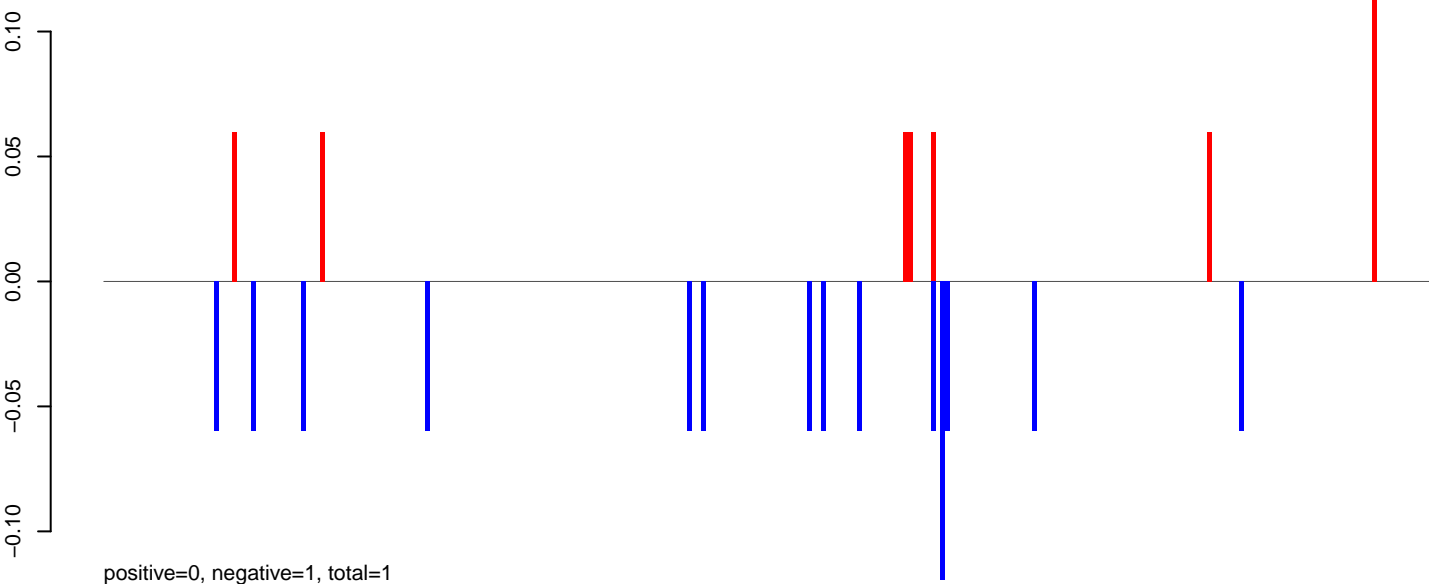
AeAlbo_C636HT_DENV2_Persist.24_35.rep



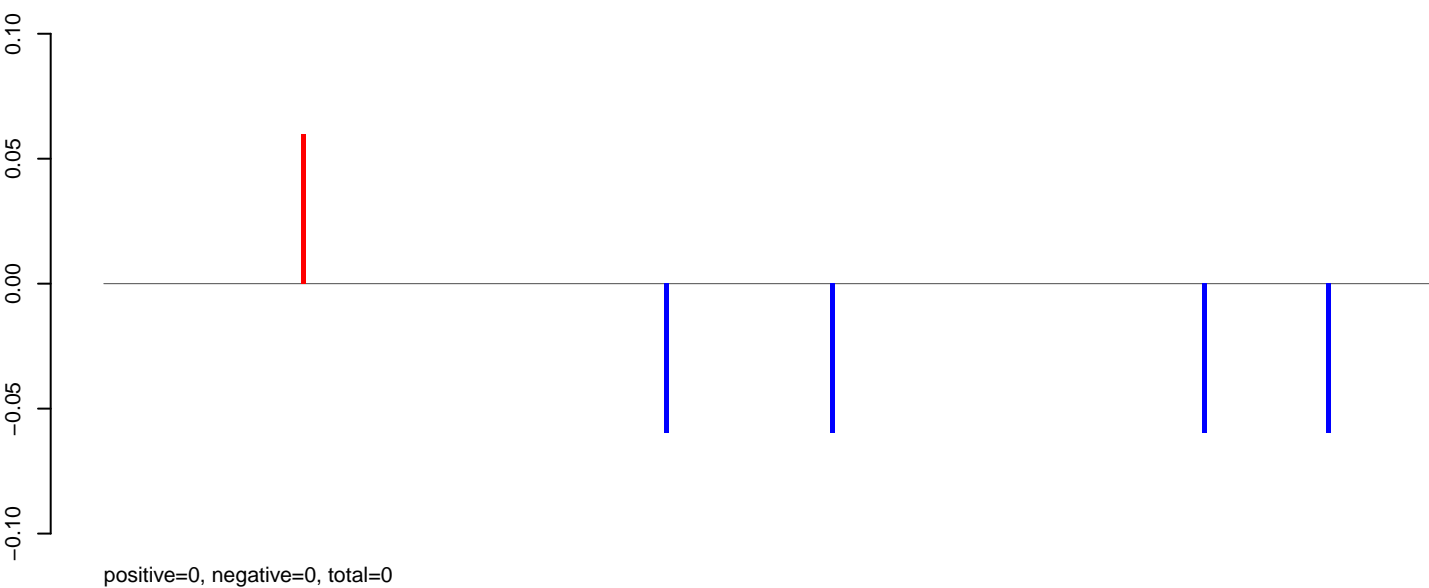
AeAlbo_C636HT_DENV2_Persist.rep



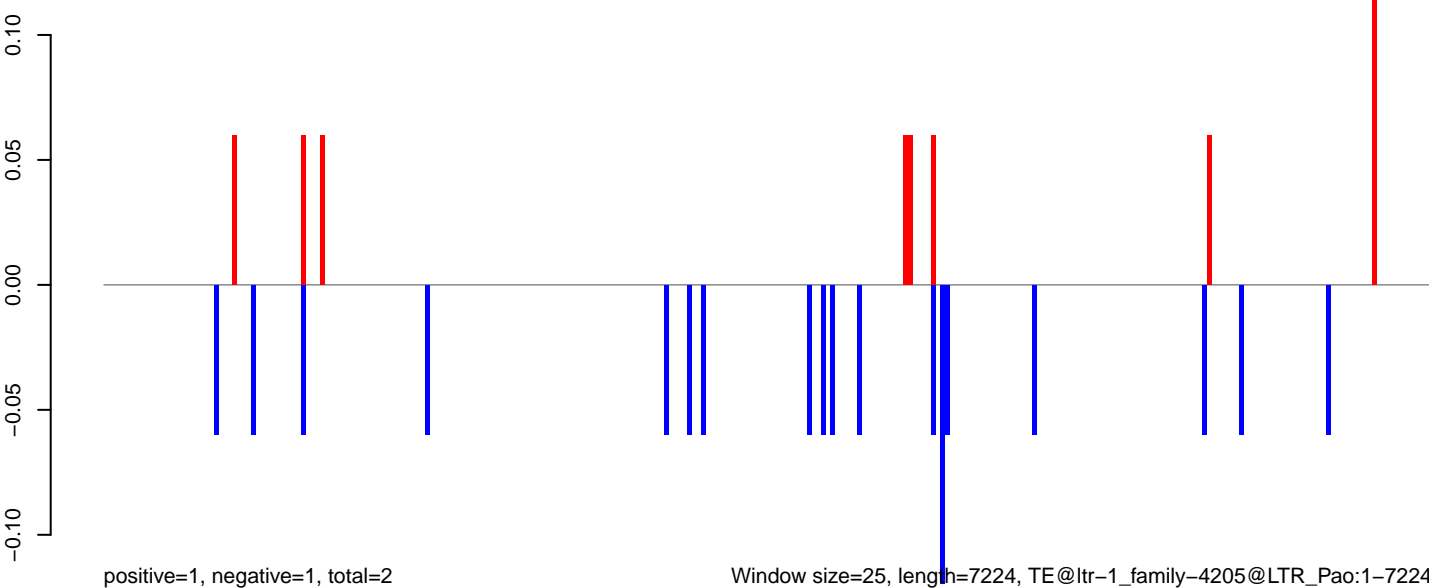
AeAlbo_C636HT_DENV2_Persist.18_23.rep



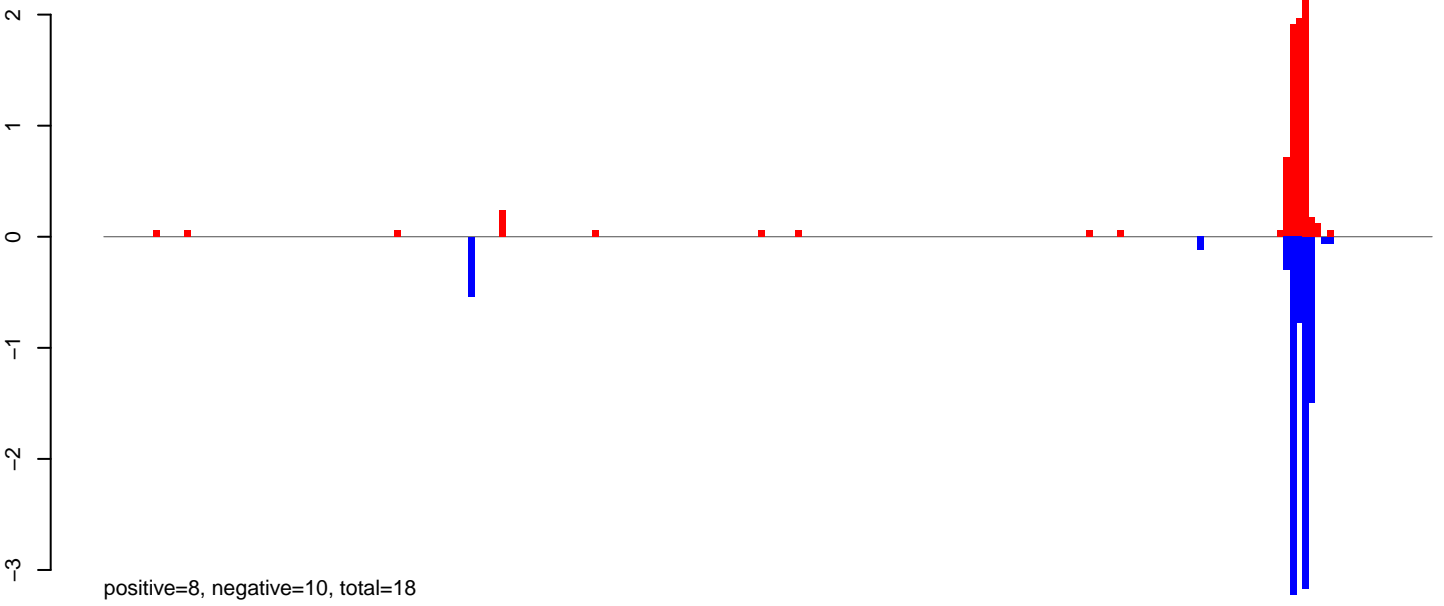
AeAlbo_C636HT_DENV2_Persist.24_35.rep



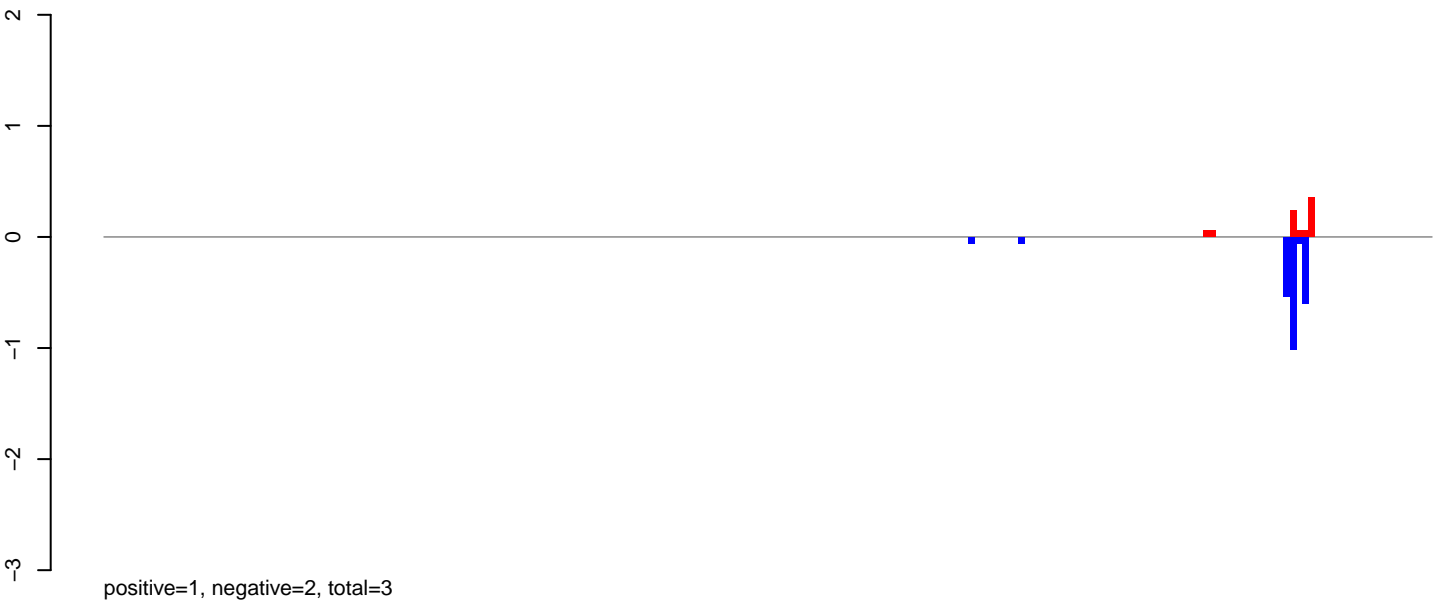
AeAlbo_C636HT_DENV2_Persist.rep



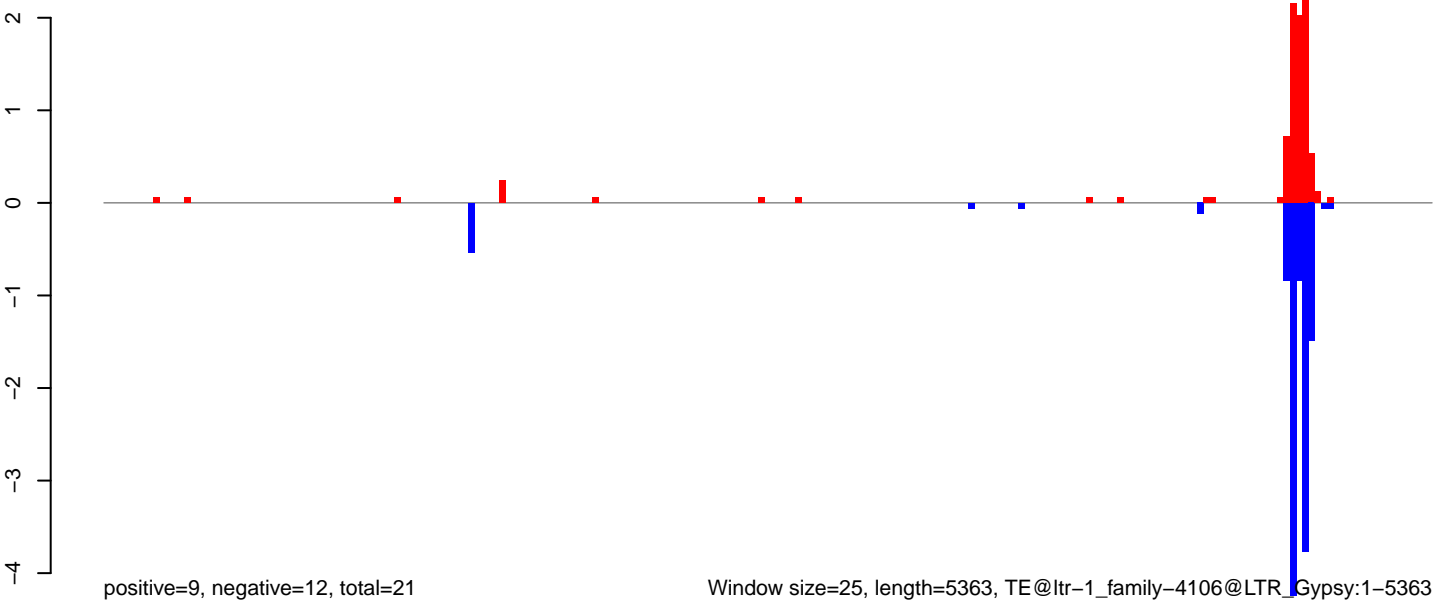
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

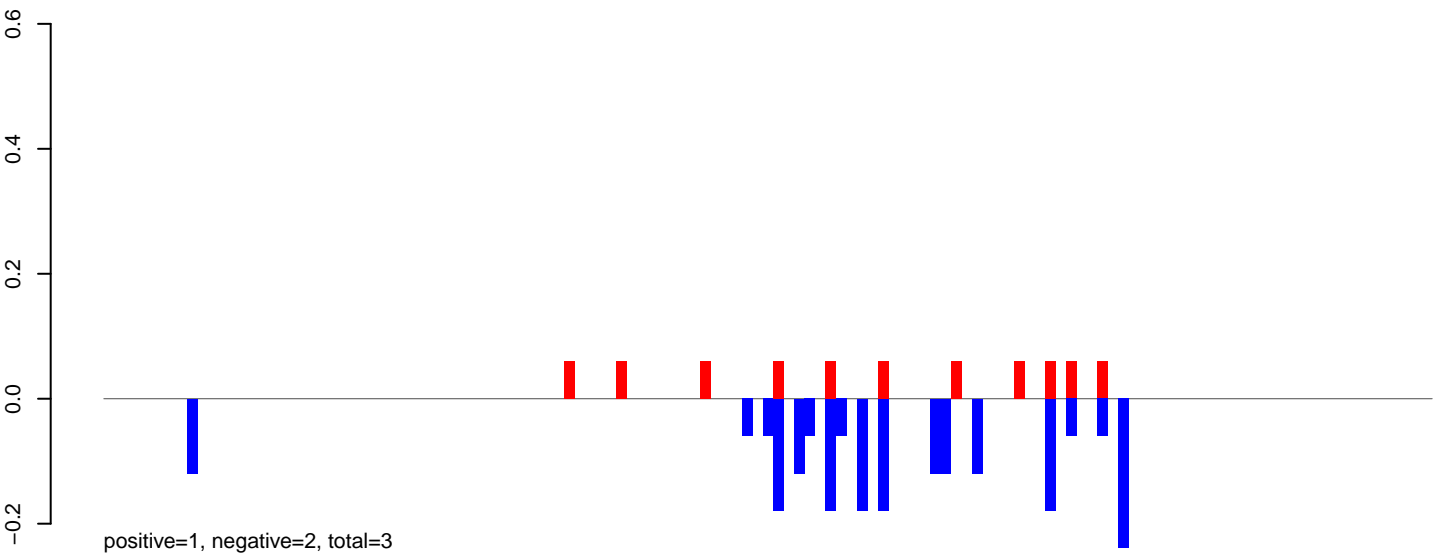


AeAlbo_C636HT_DENV2_Persist.rep

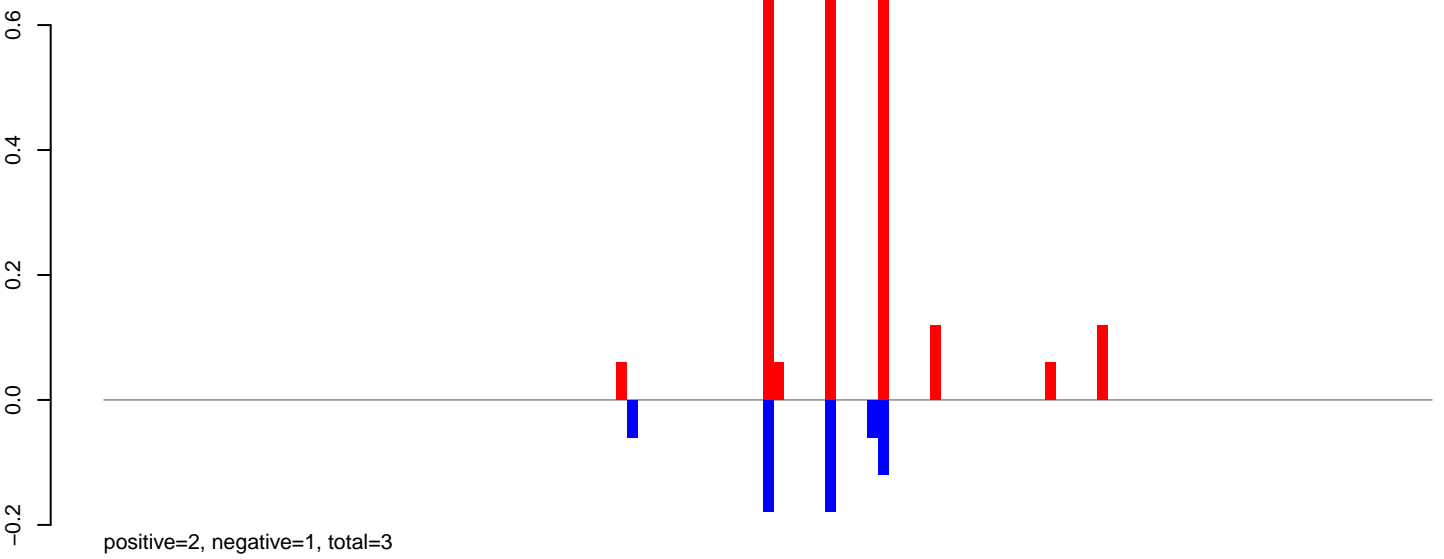


Window size=25, length=5363, TE@ltr-1_family-4106@LTR_Gypsy:1-5363

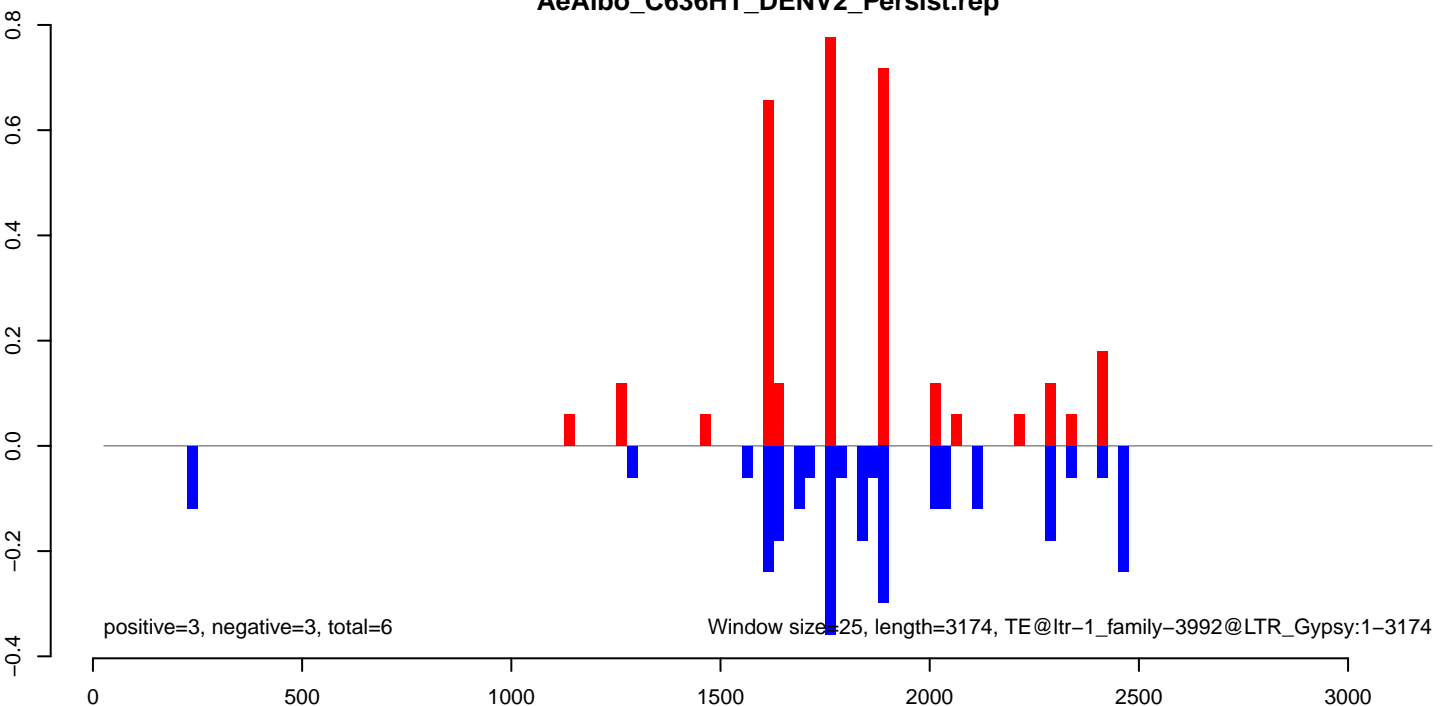
AeAlbo_C636HT_DENV2_Persist.18_23.rep



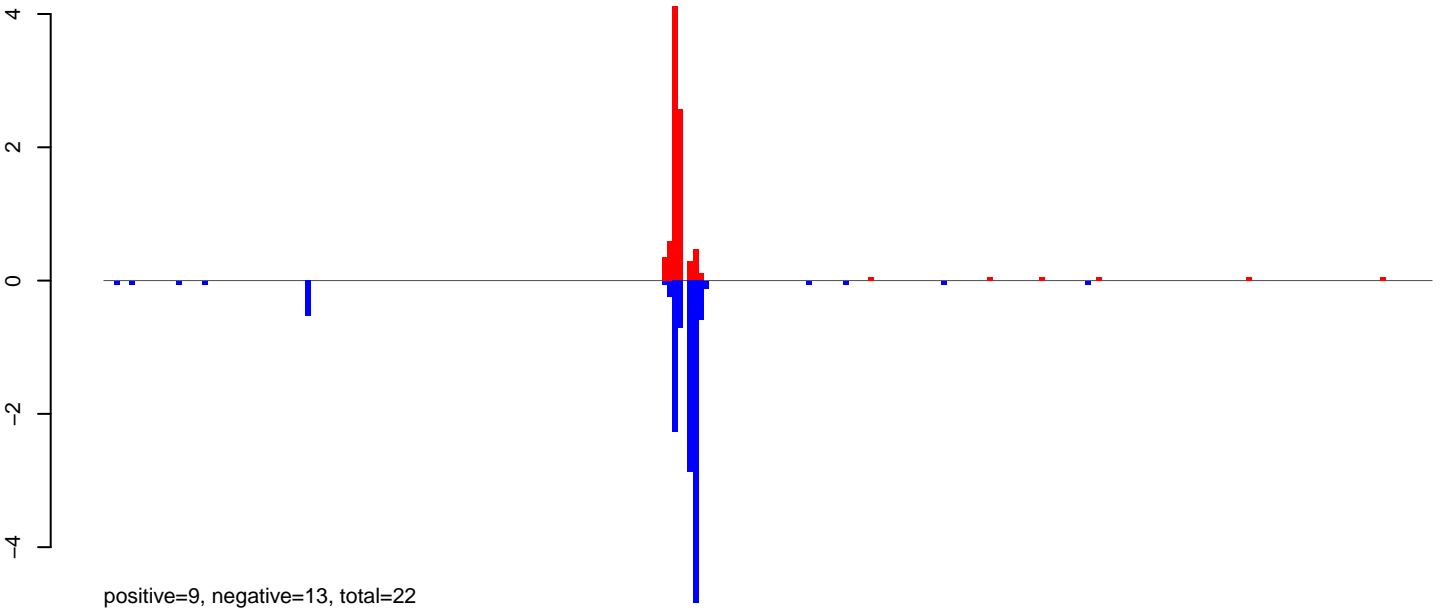
AeAlbo_C636HT_DENV2_Persist.24_35.rep



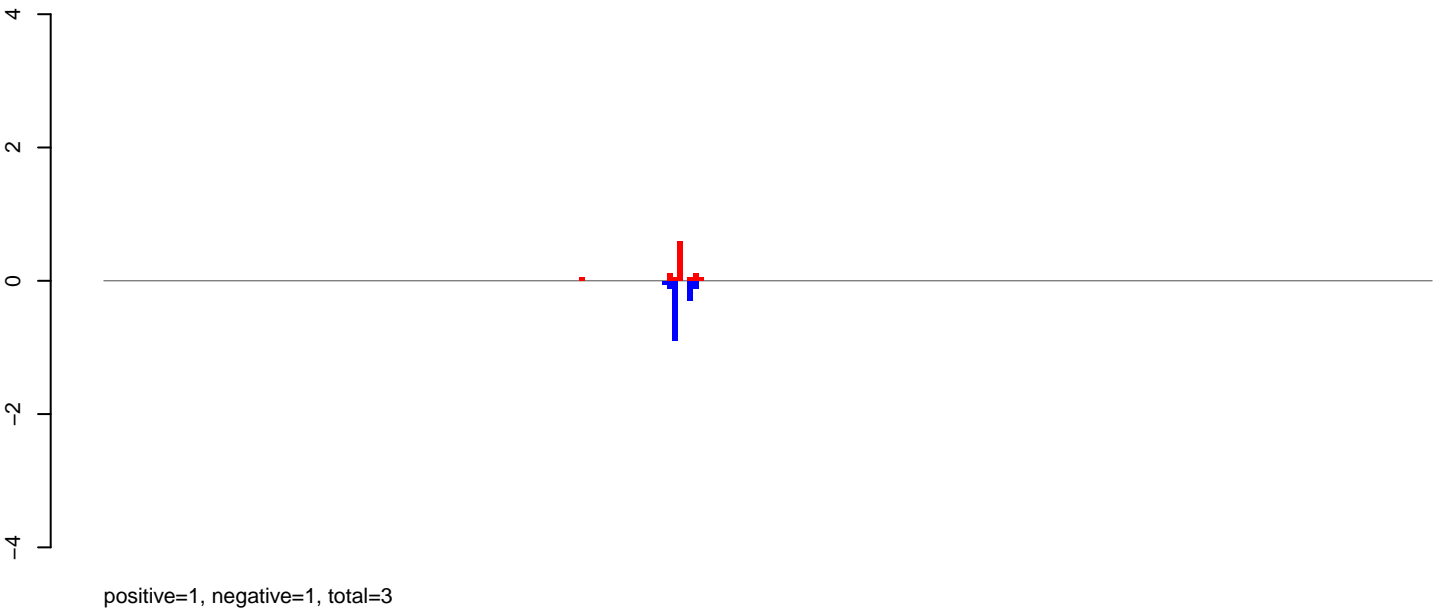
AeAlbo_C636HT_DENV2_Persist.rep



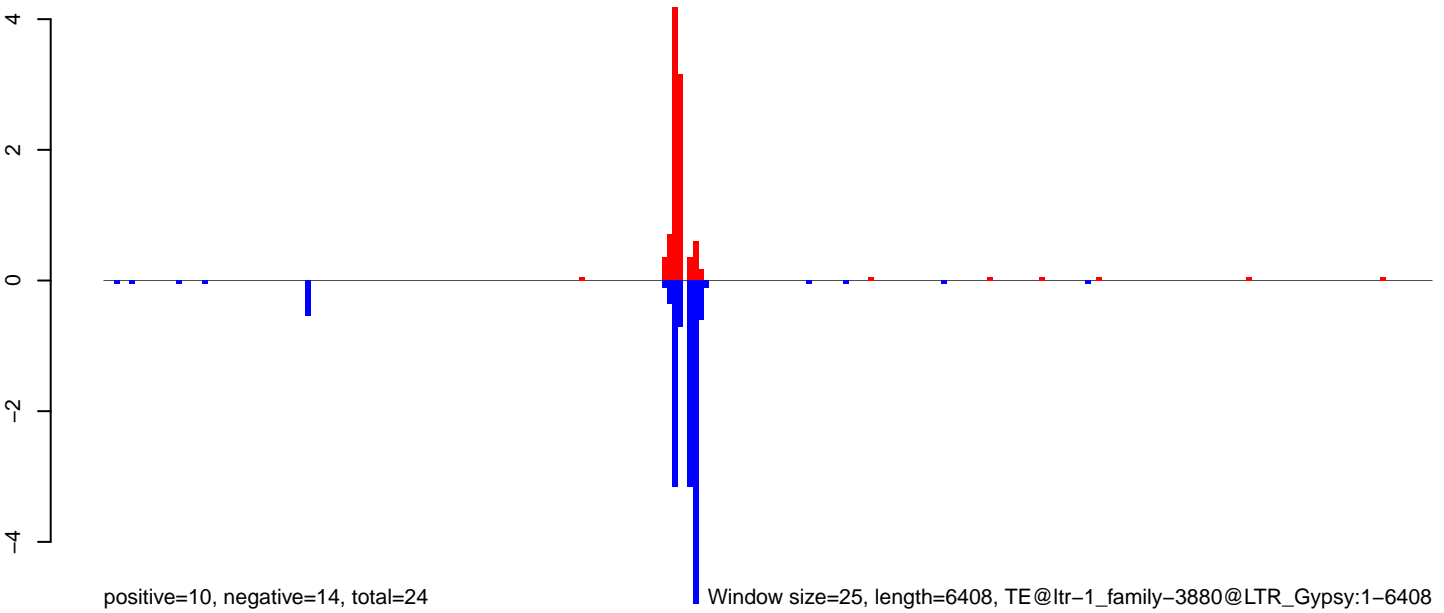
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

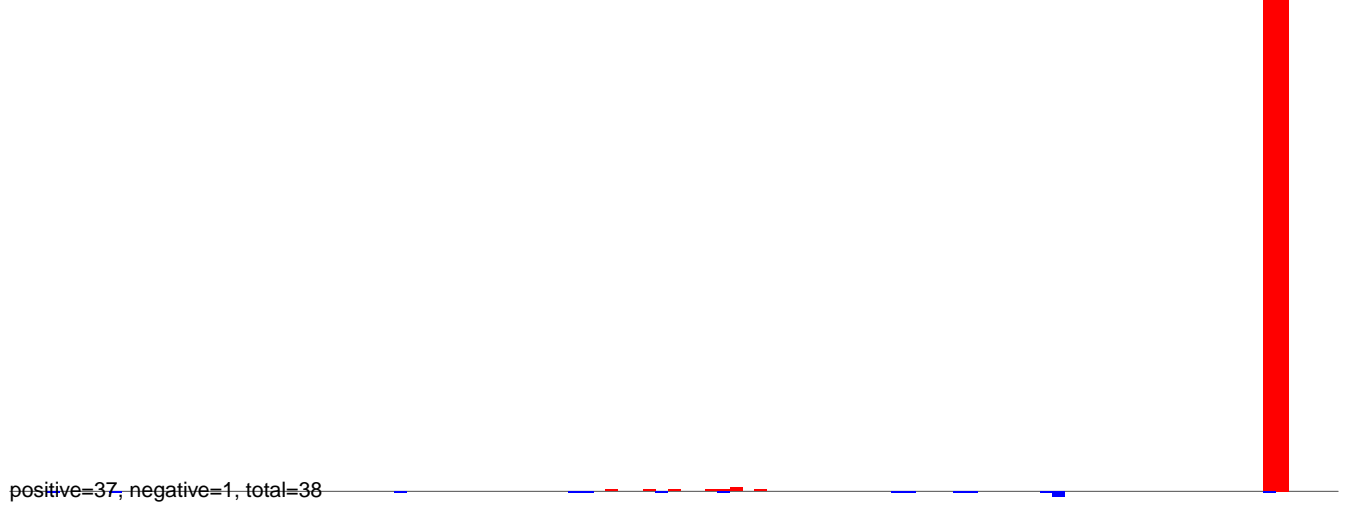


AeAlbo_C636HT_DENV2_Persist.rep

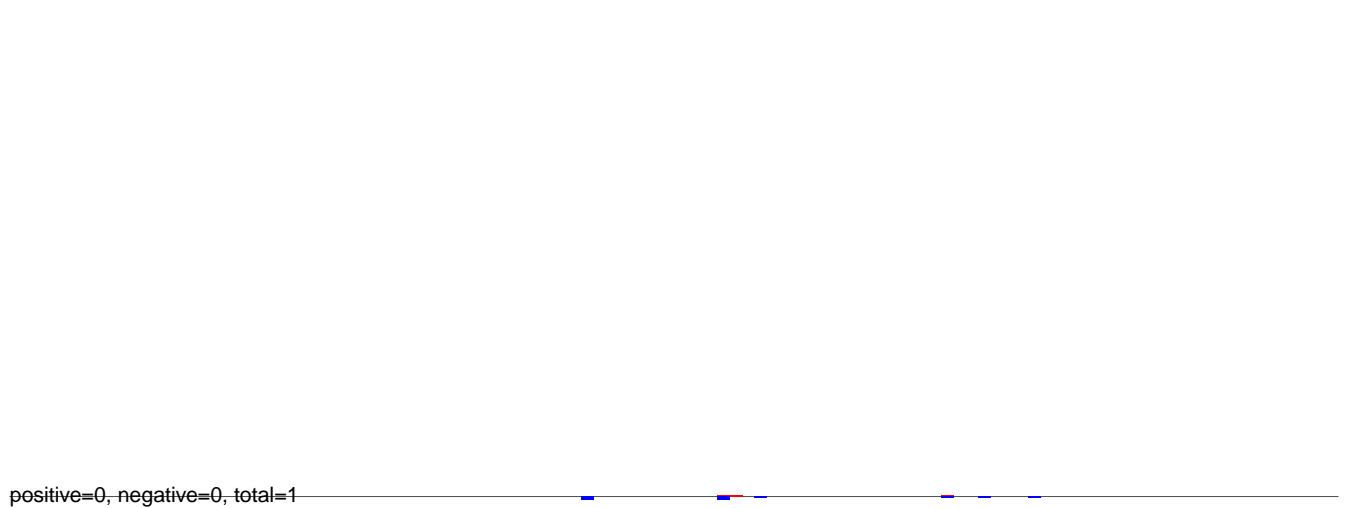


0 1000 2000 3000 4000 5000 6000

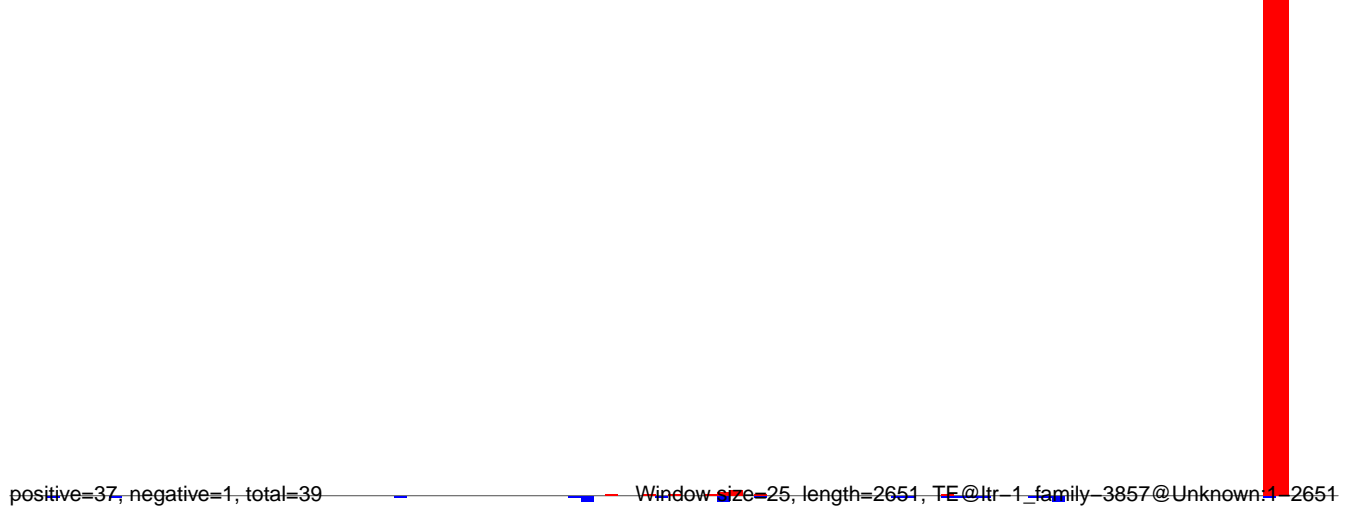
AeAlbo_C636HT_DENV2_Persist.18_23.rep



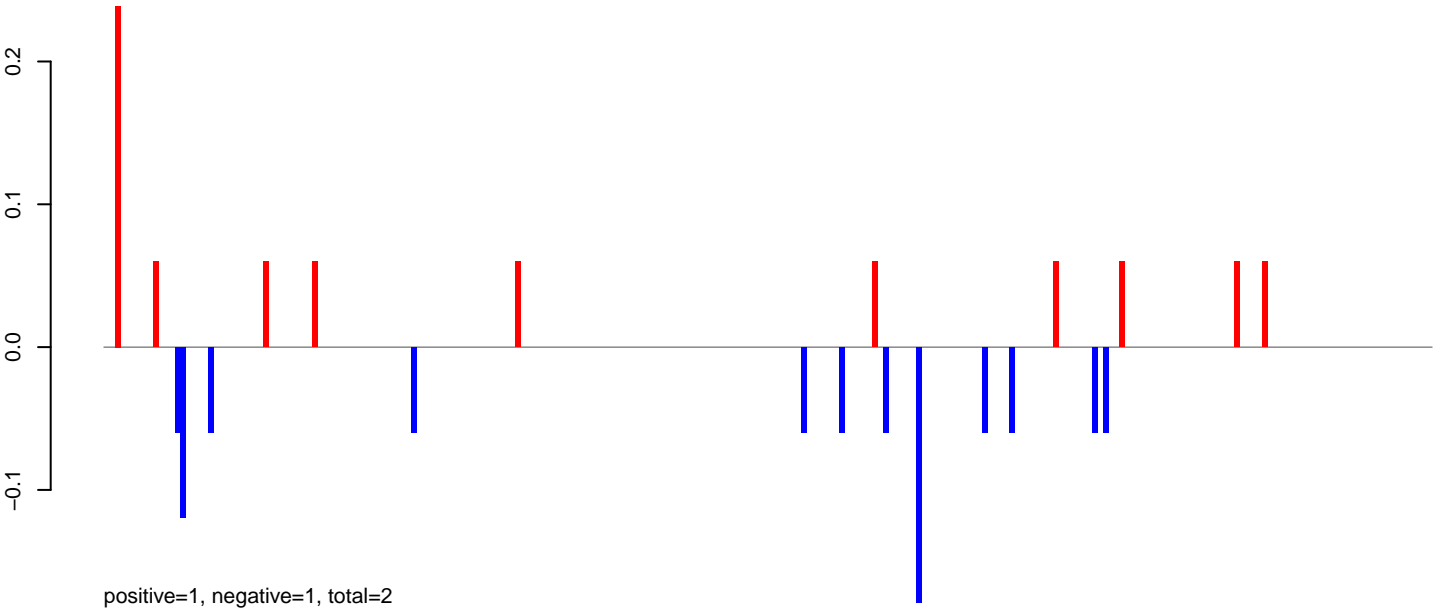
AeAlbo_C636HT_DENV2_Persist.24_35.rep



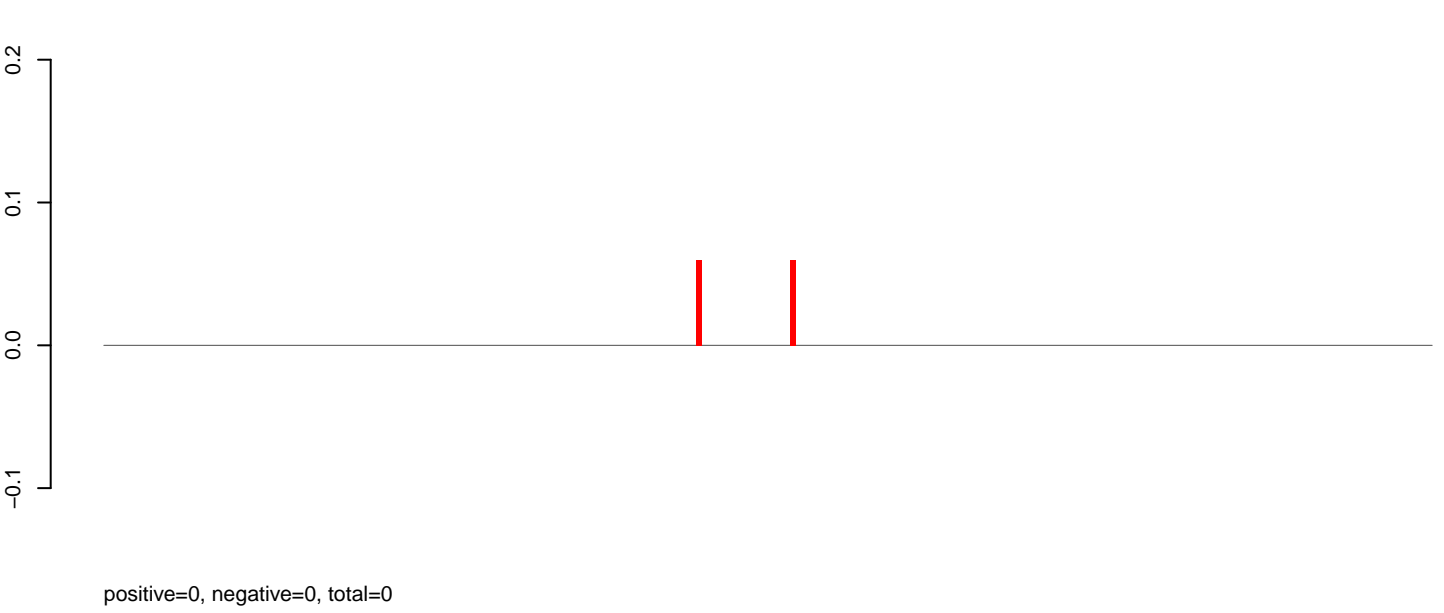
AeAlbo_C636HT_DENV2_Persist.rep



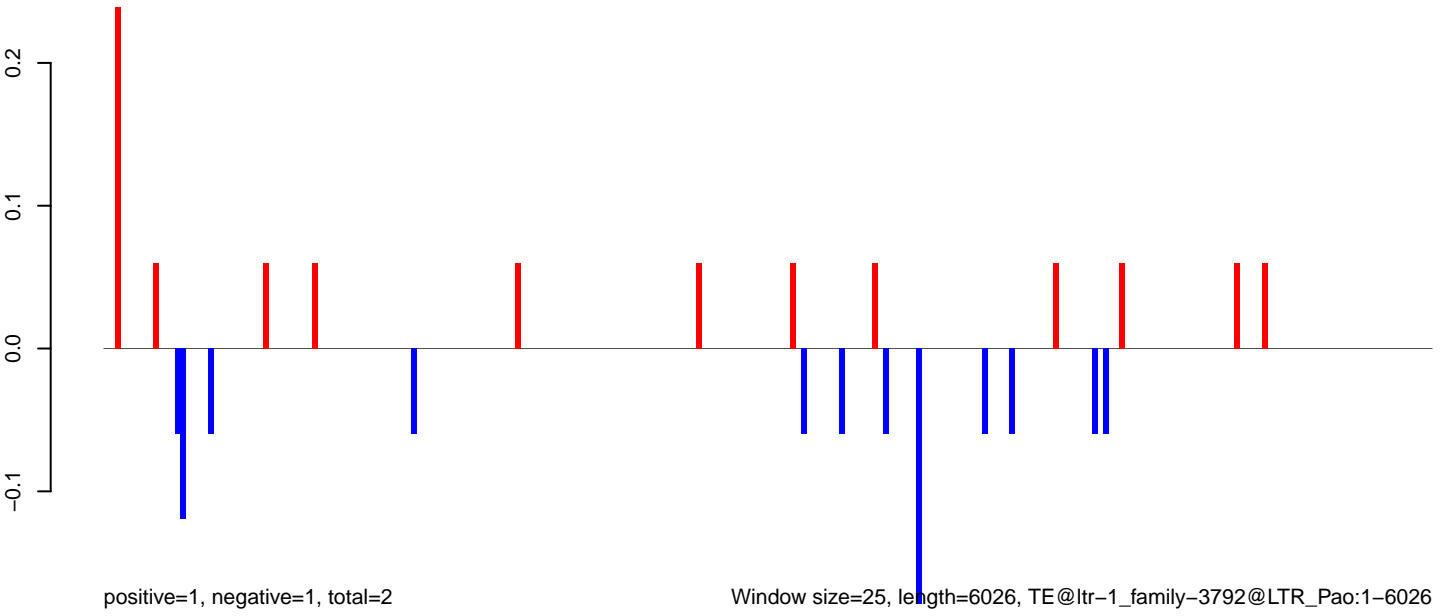
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

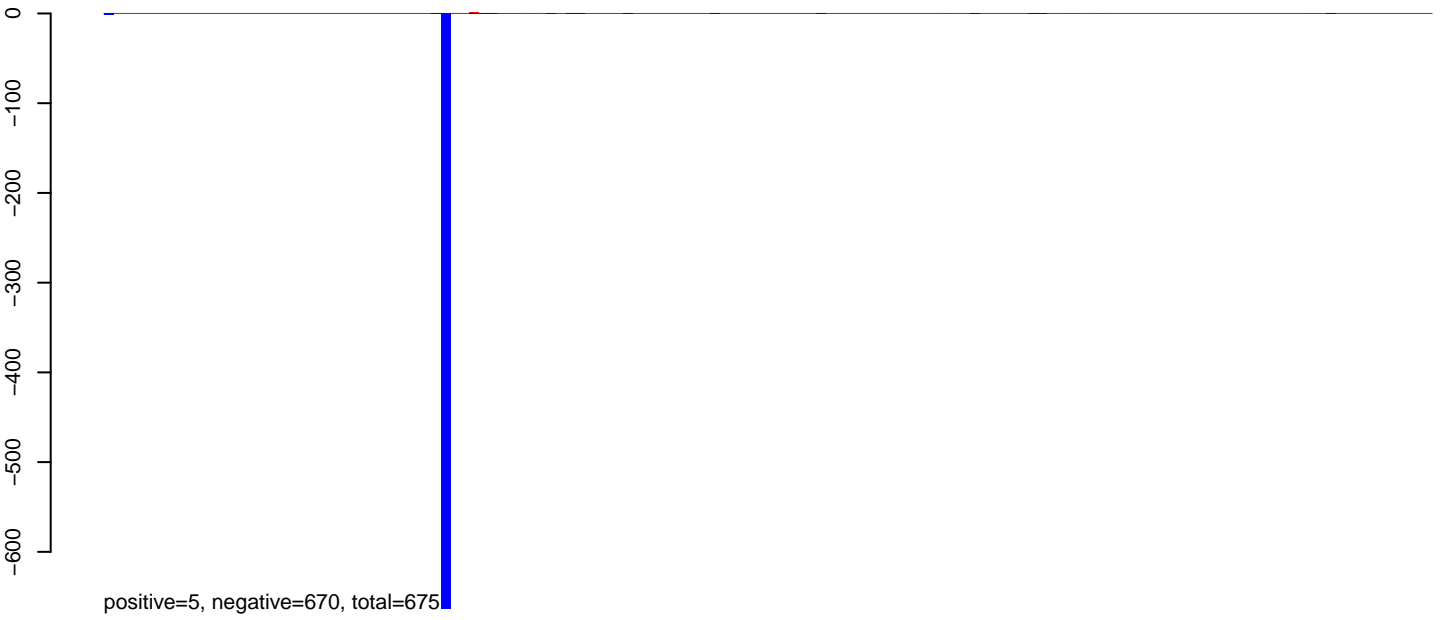


AeAlbo_C636HT_DENV2_Persist.rep

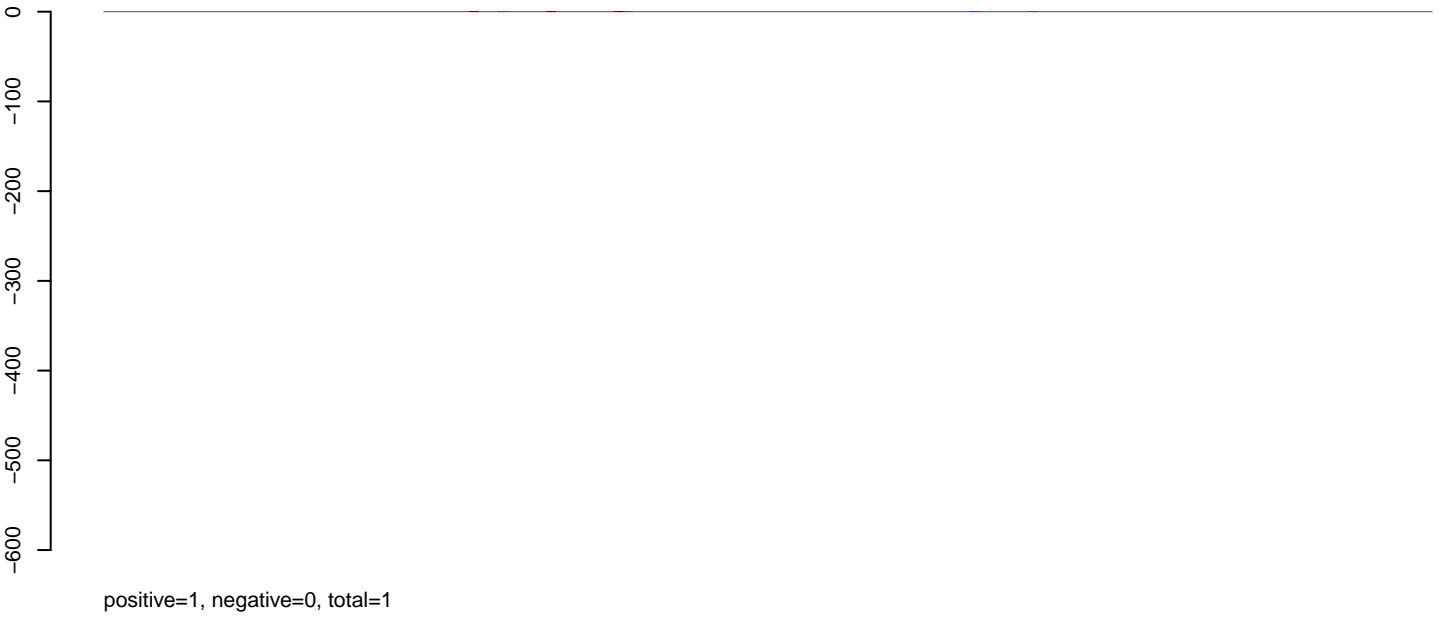


Window size=25, length=6026, TE@ltr-1_family-3792@LTR_Pao:1-6026

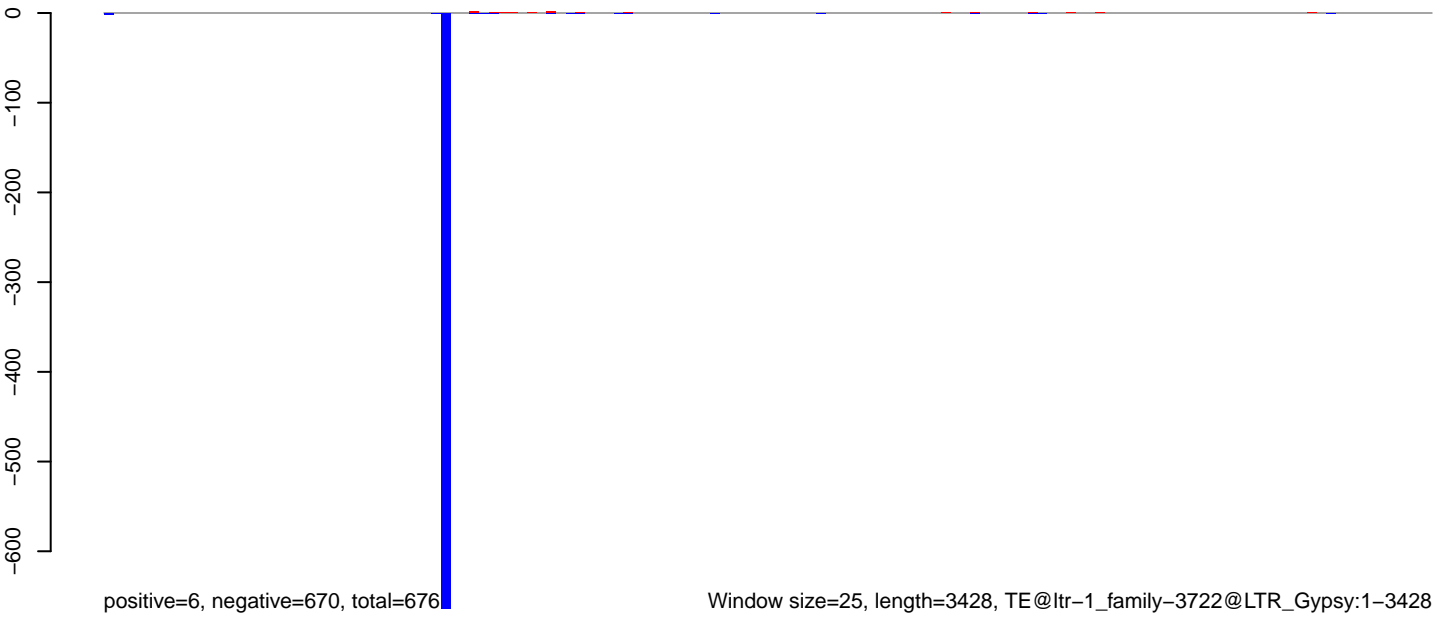
AeAlbo_C636HT_DENV2_Persist.18_23.rep



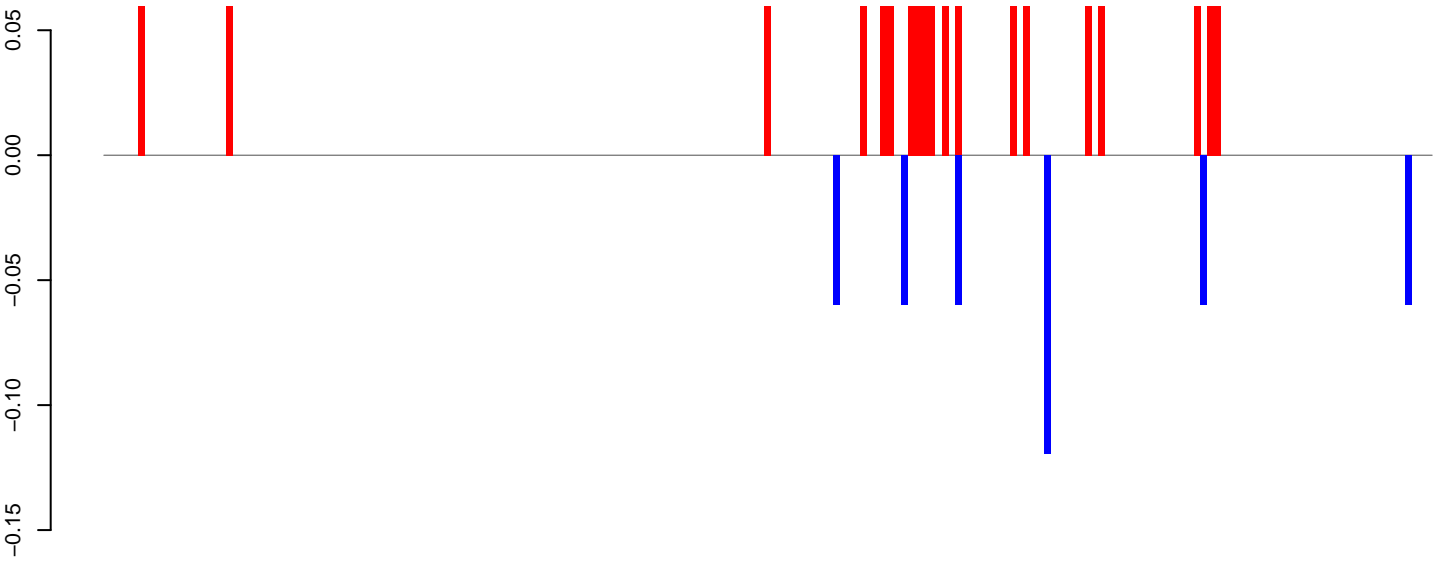
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



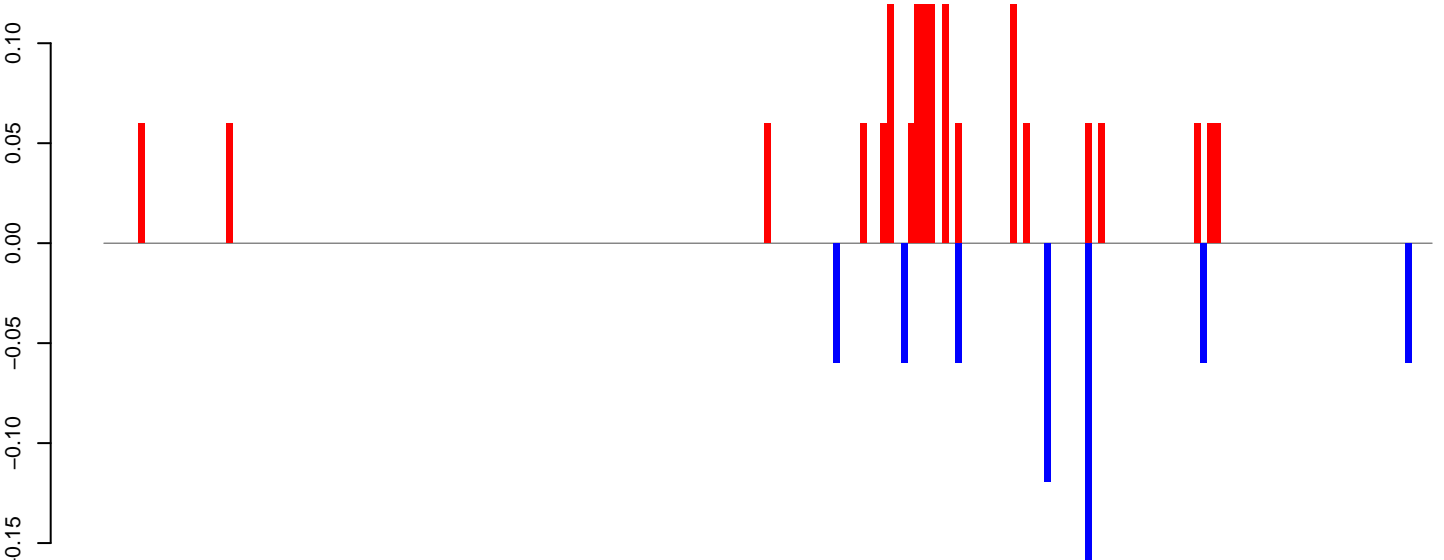
positive=1, negative=0, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



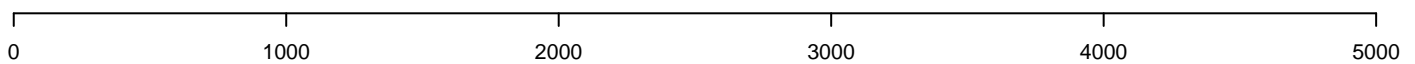
positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.rep

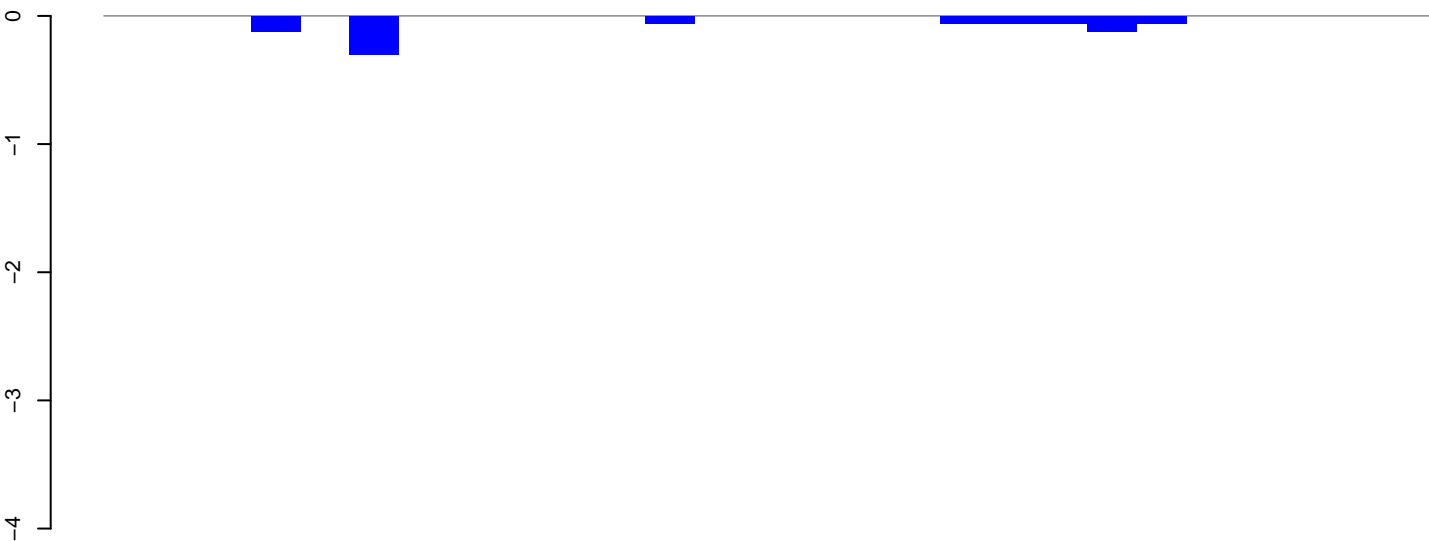


positive=1, negative=1, total=2

Window size=25, length=4860, TE@ltr-1_family-3662@LINE_RTE-BovB:1-4860

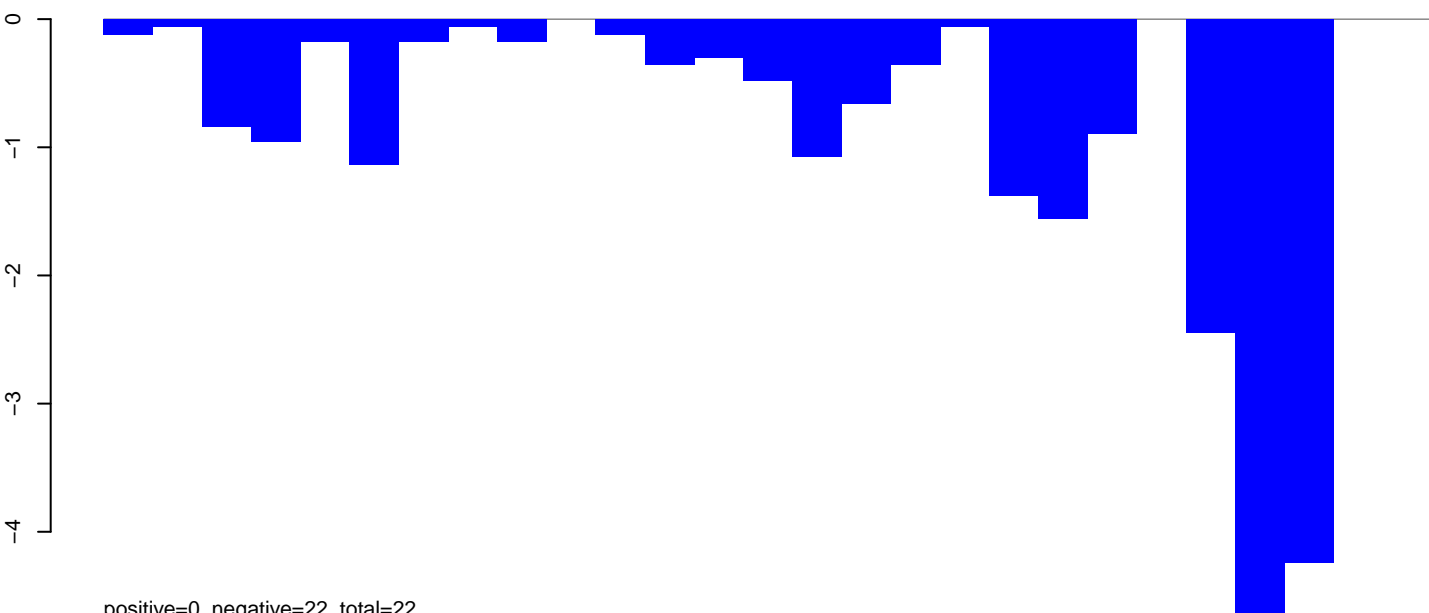


AeAlbo_C636HT_DENV2_Persist.18_23.rep



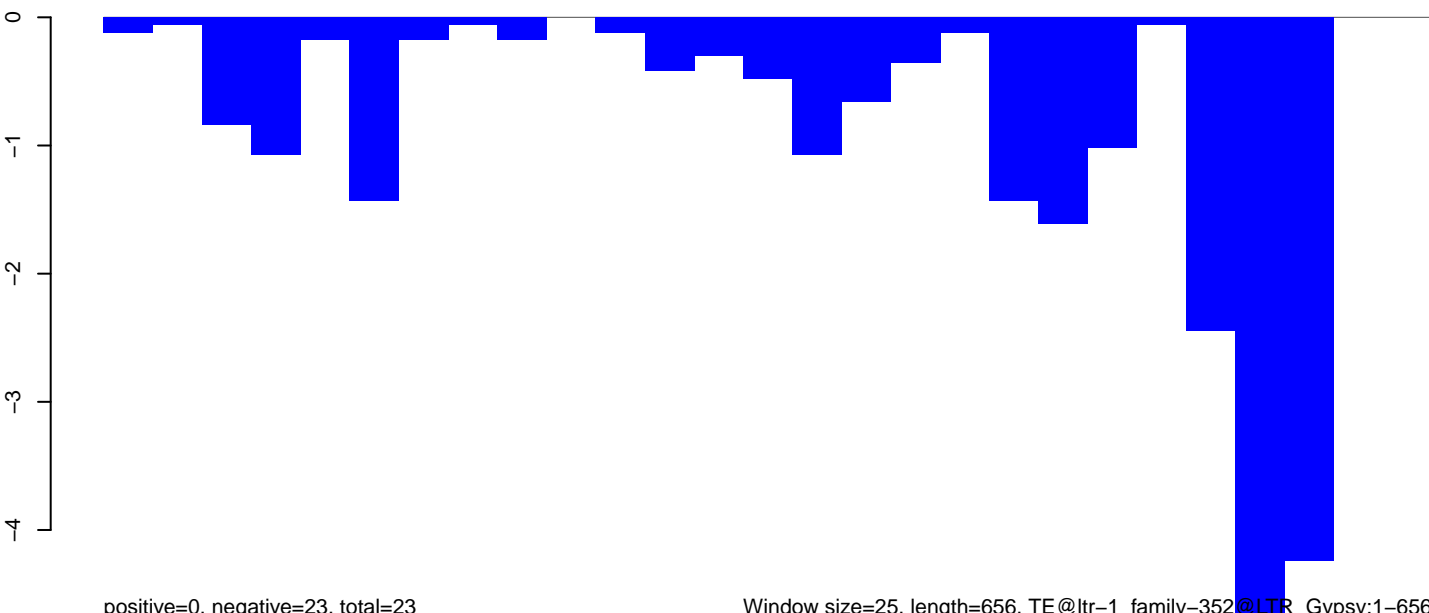
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=22, total=22

AeAlbo_C636HT_DENV2_Persist.rep

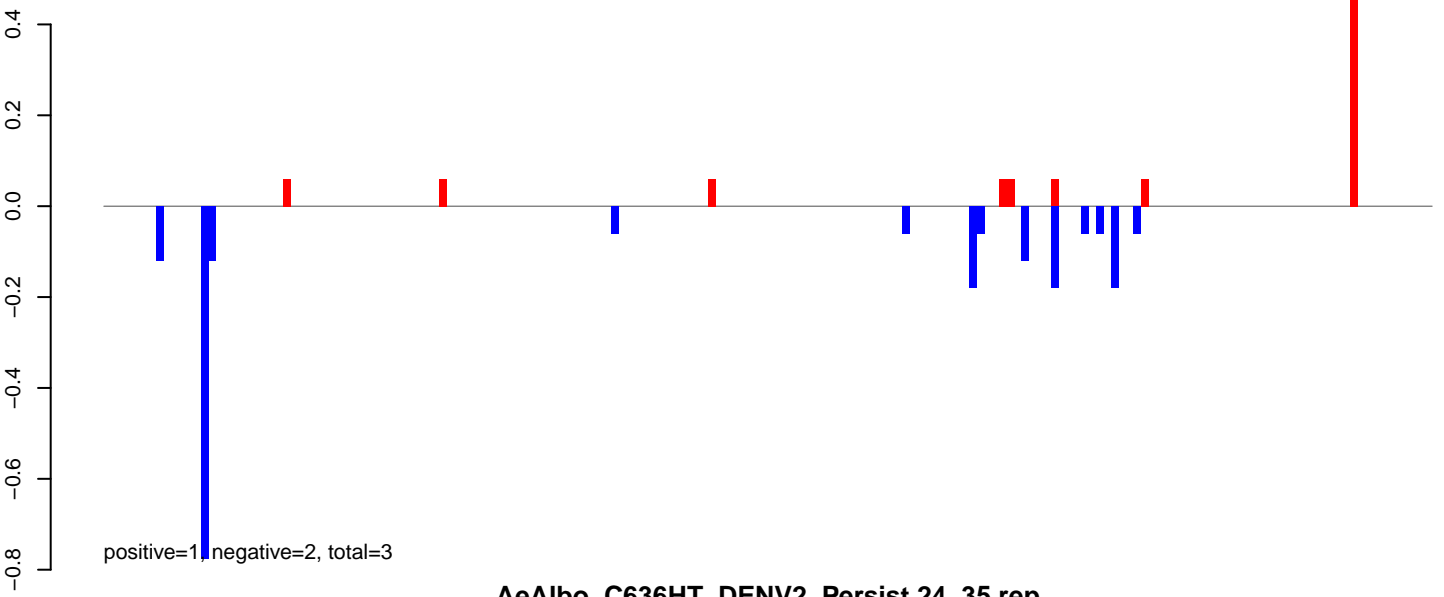


positive=0, negative=23, total=23

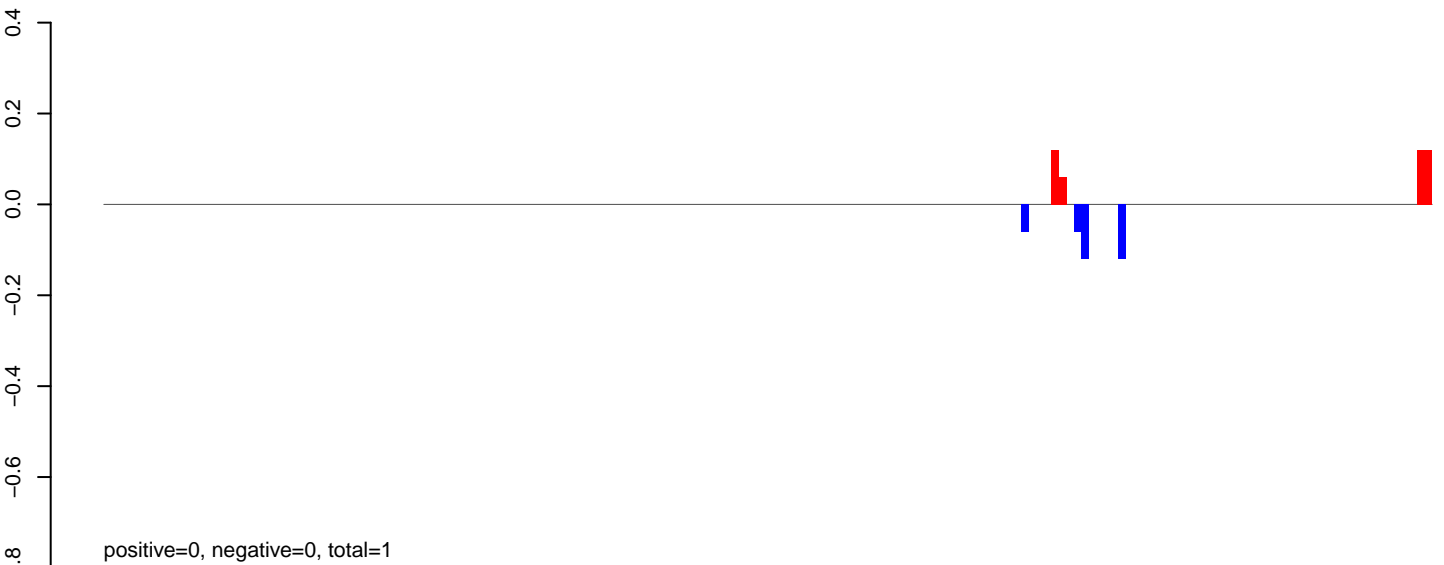
Window size=25, length=656, TE@ltr-1_family-352@LTR_Gypsy:1-656

0 100 200 300 400 500 600 700

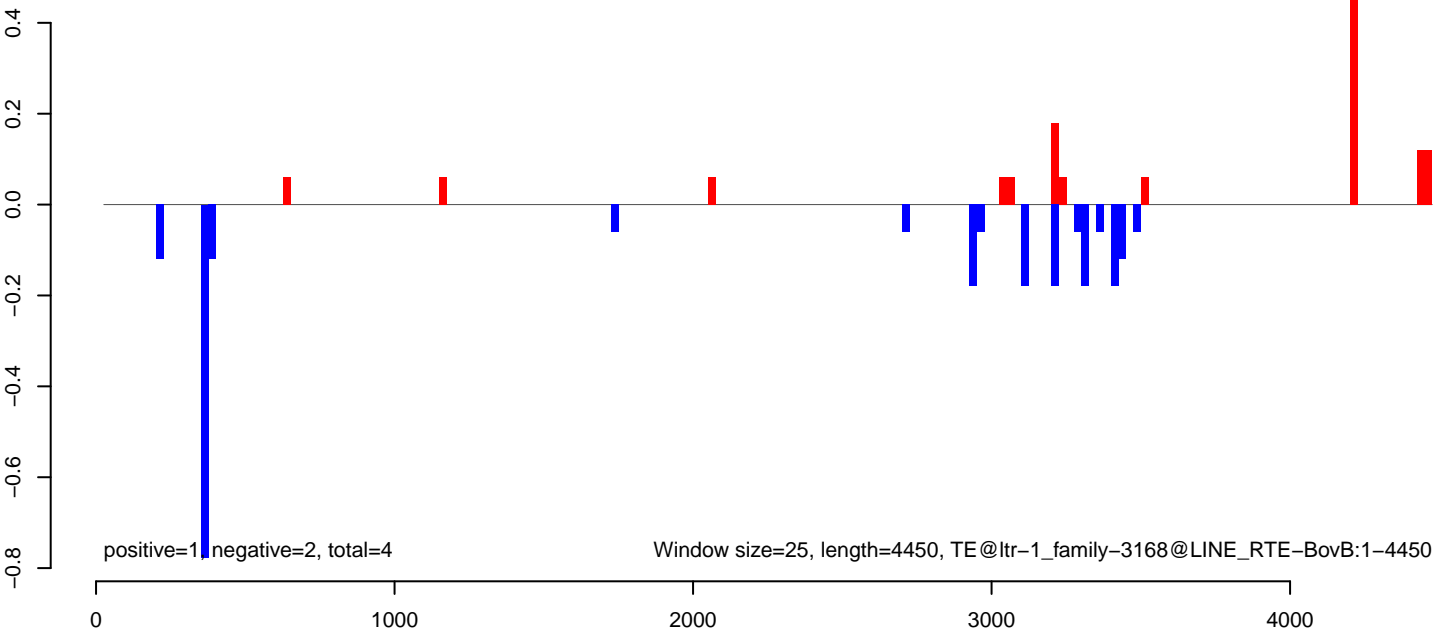
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



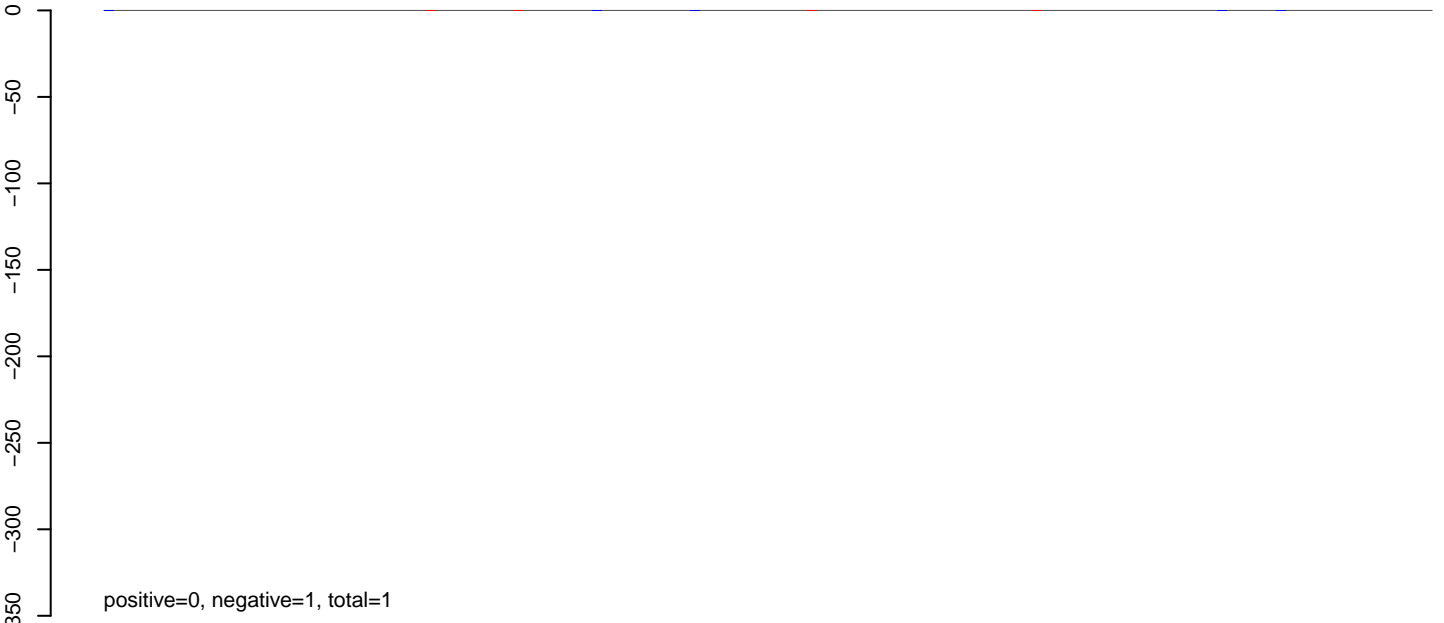
AeAlbo_C636HT_DENV2_Persist.rep



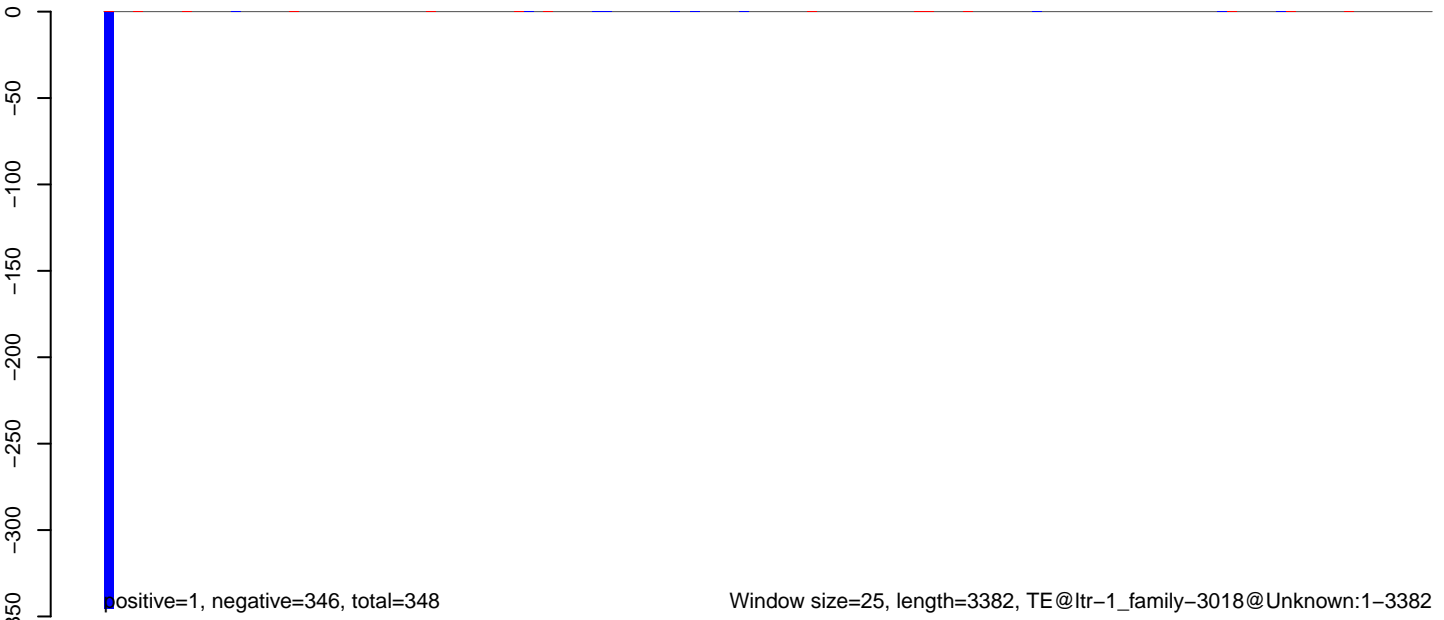
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



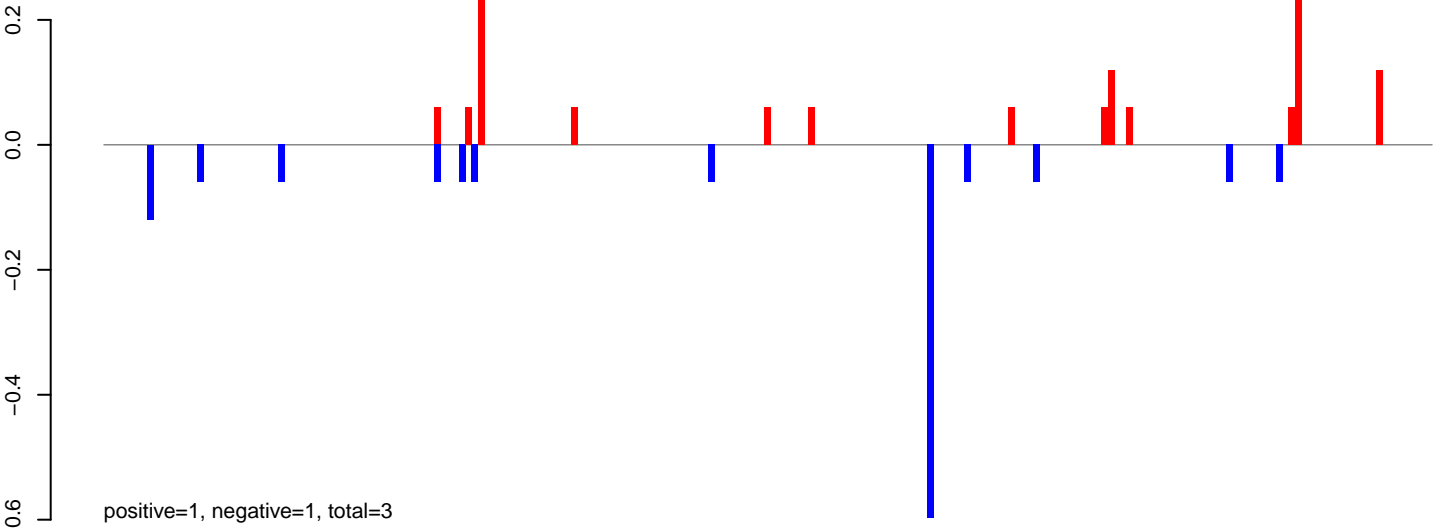
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=3382, TE@ltr-1_family-3018@Unknown:1-3382

0 500 1000 1500 2000 2500 3000 3500

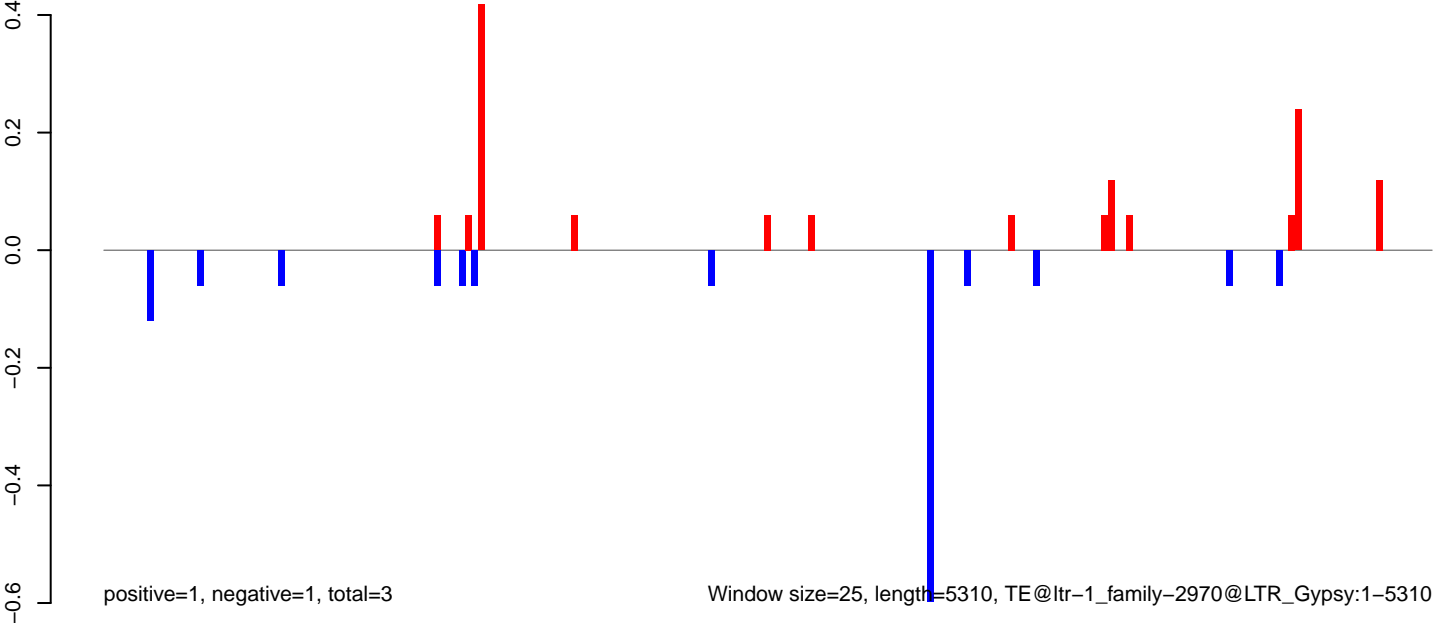
AeAlbo_C636HT_DENV2_Persist.18_23.rep



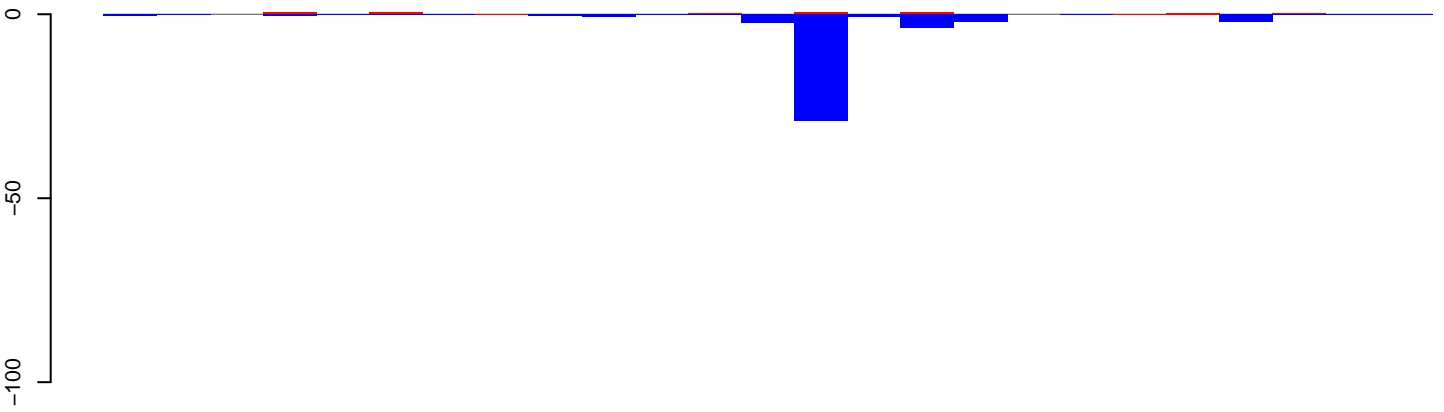
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

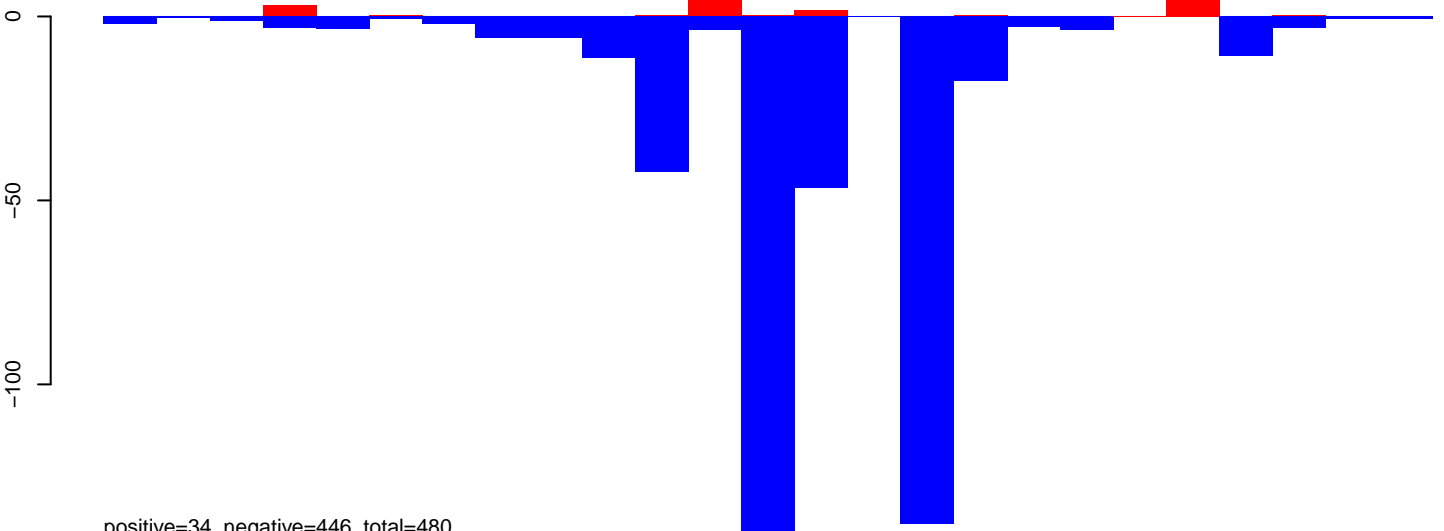


AeAlbo_C636HT_DENV2_Persist.18_23.rep



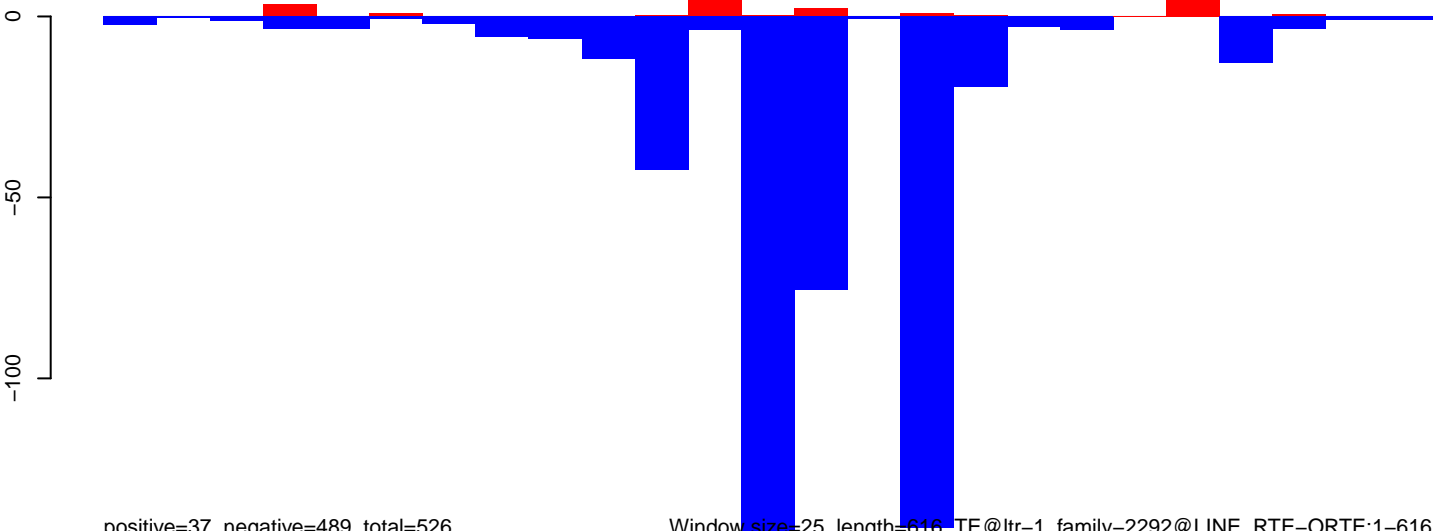
positive=4, negative=43, total=46

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=34, negative=446, total=480

AeAlbo_C636HT_DENV2_Persist.rep



positive=37, negative=489, total=526

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

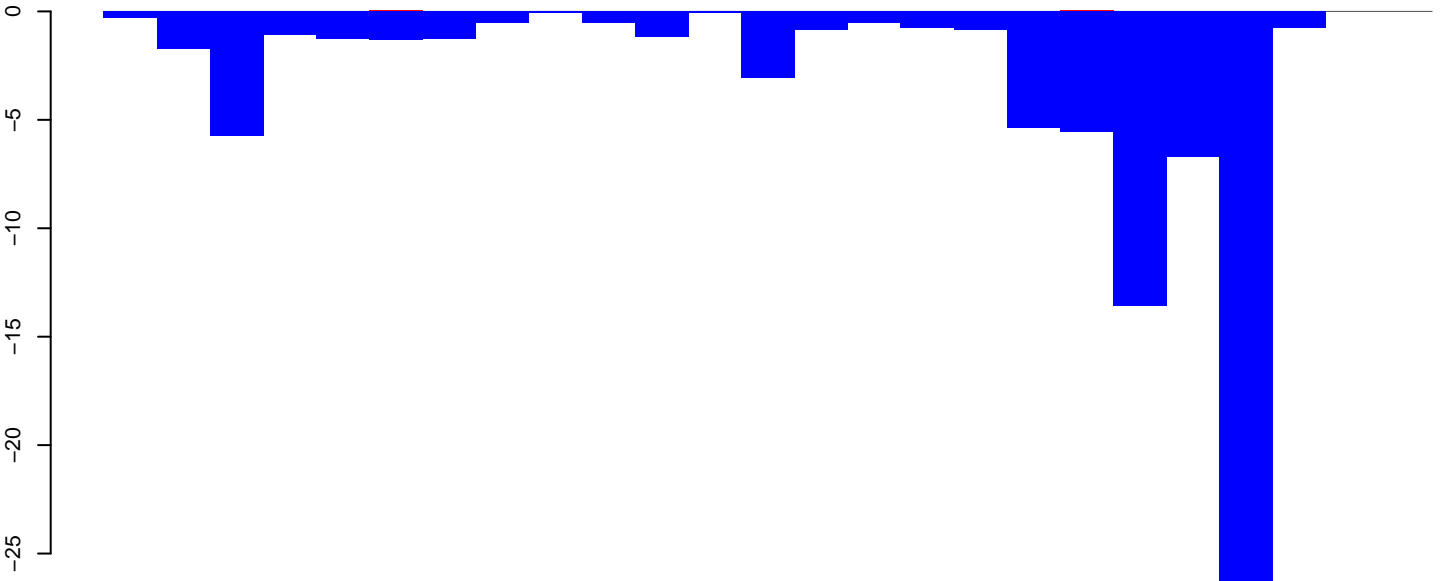
100 200 300 400 500 600

AeAlbo_C636HT_DENV2_Persist.18_23.rep



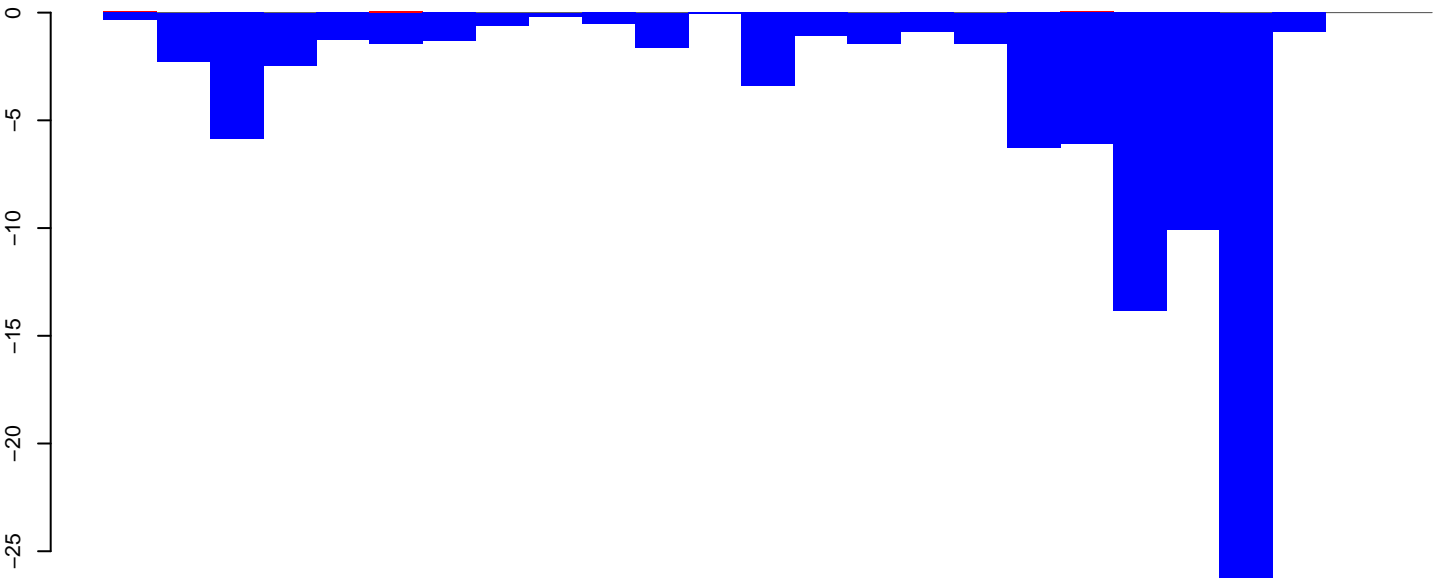
positive=0, negative=11, total=11

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=81, total=81

AeAlbo_C636HT_DENV2_Persist.rep

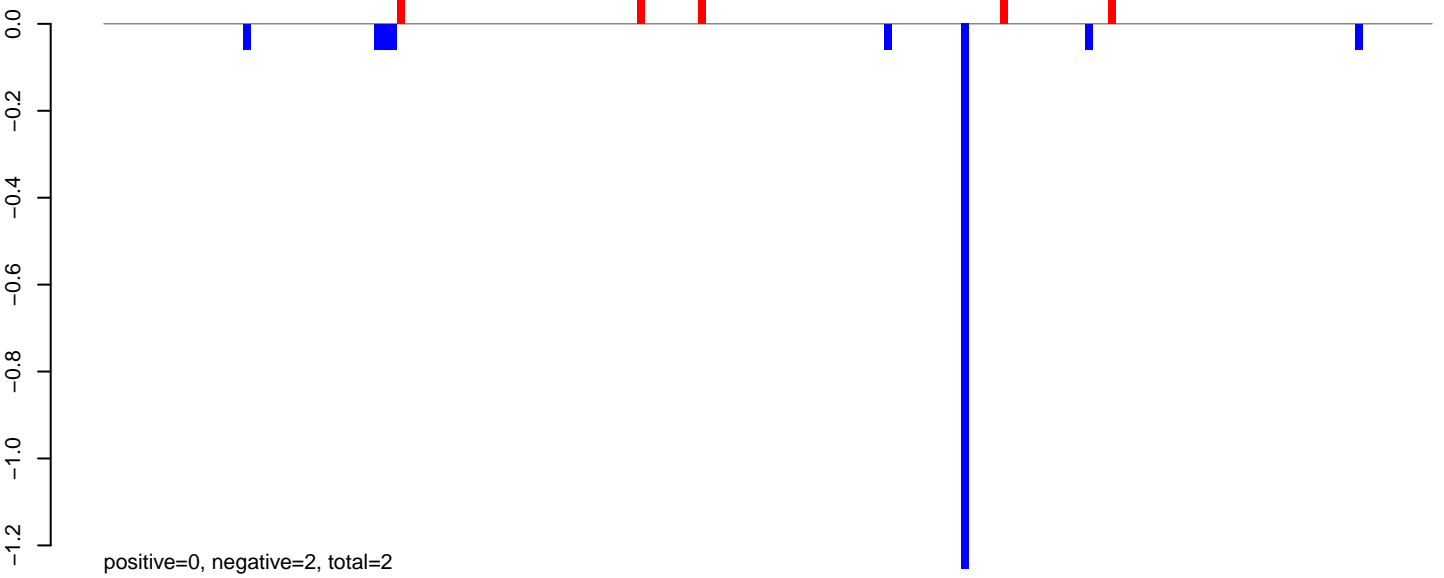


positive=0, negative=91, total=91

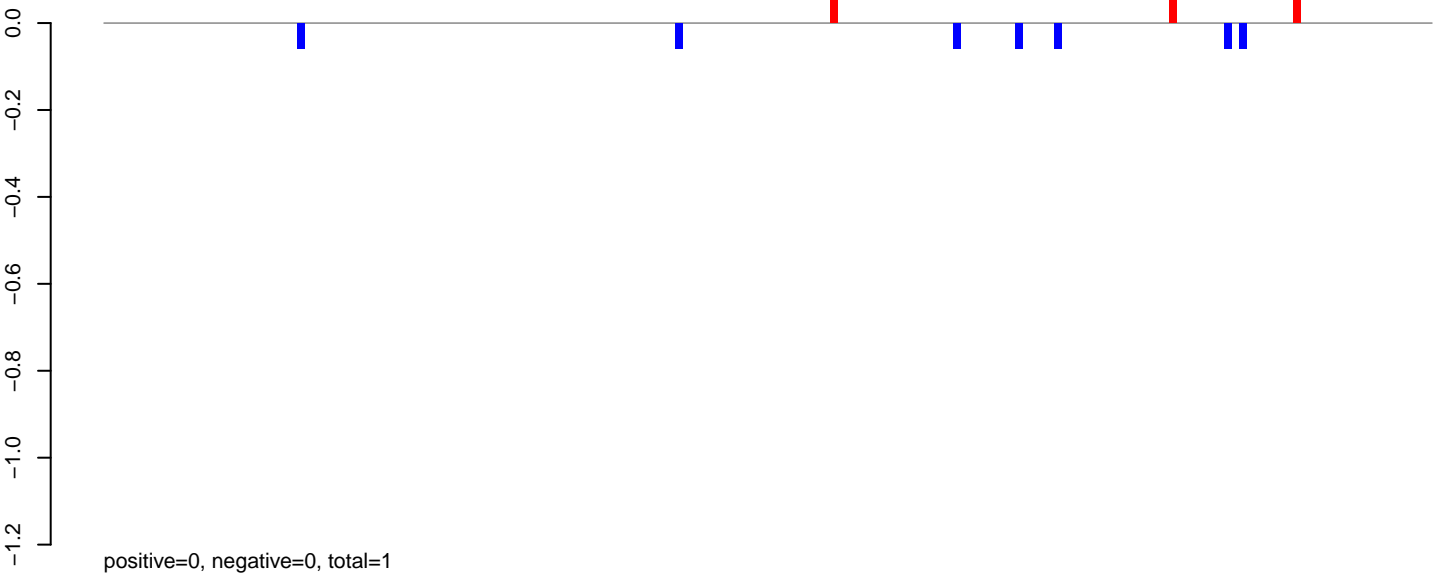
Window size=25, length=606, TE@ltr-1_family-903@Unknown:1-606

100 200 300 400 500 600

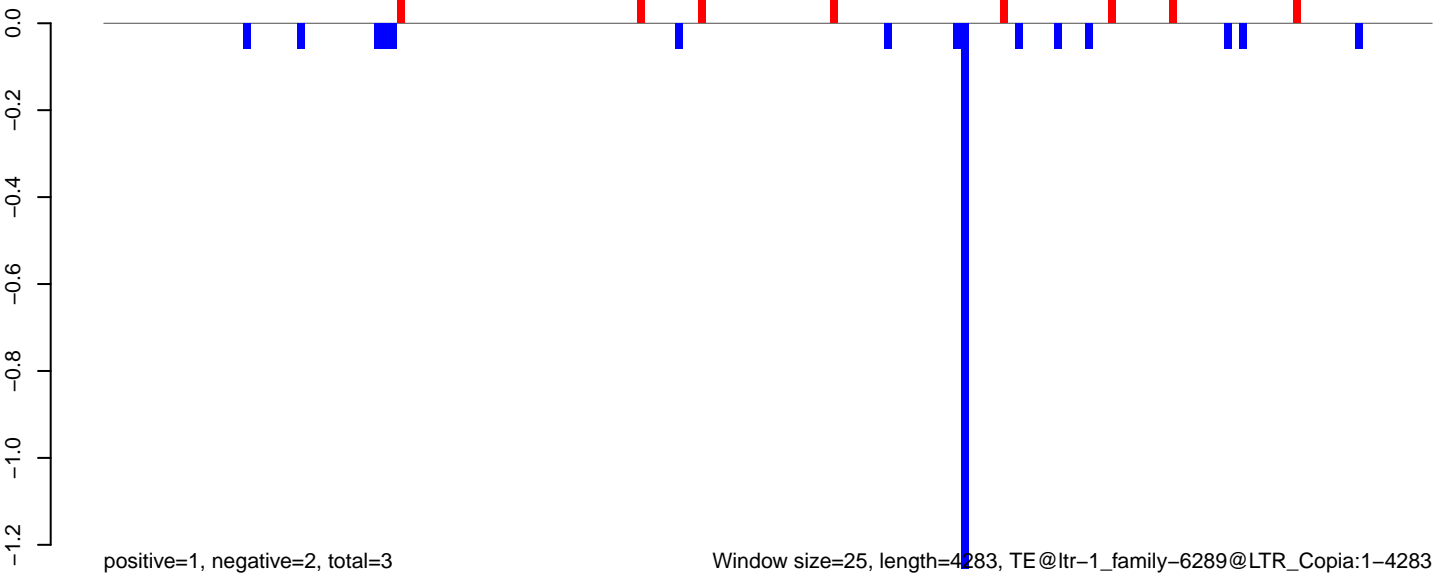
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

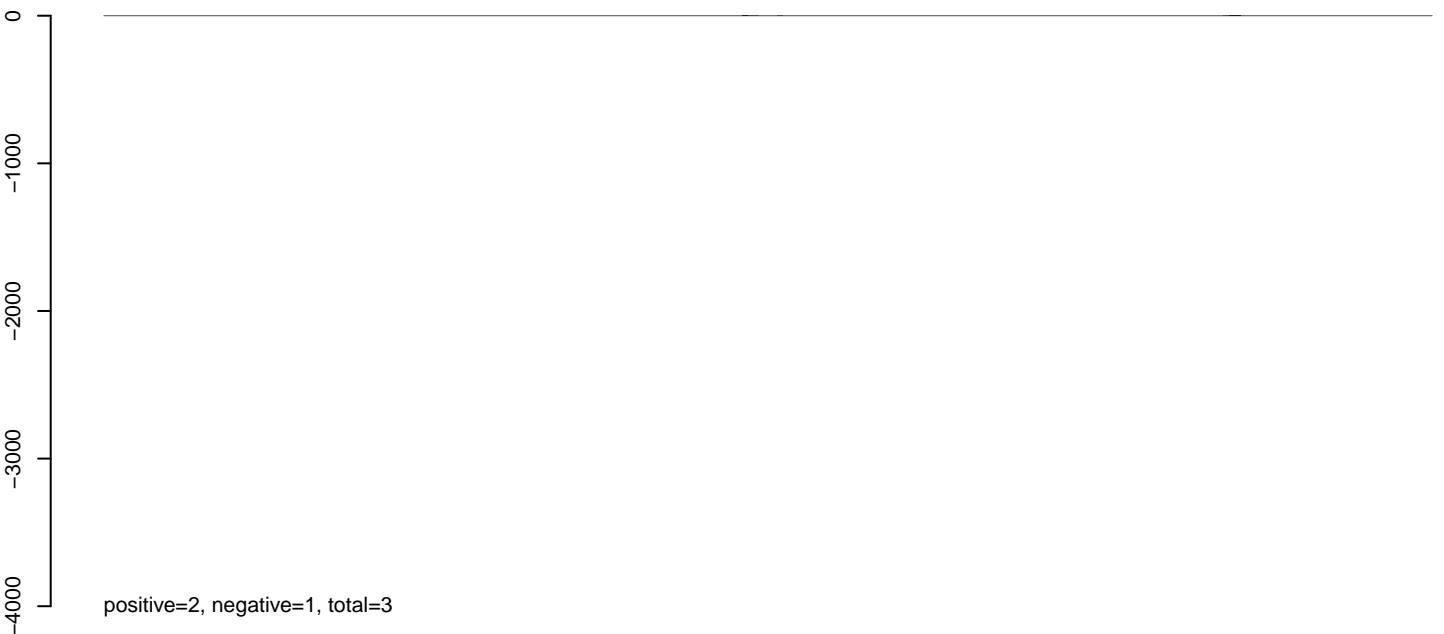


Window size=25, length=4283, TE@ltr-1_family-6289@LTR_Copia:1-4283

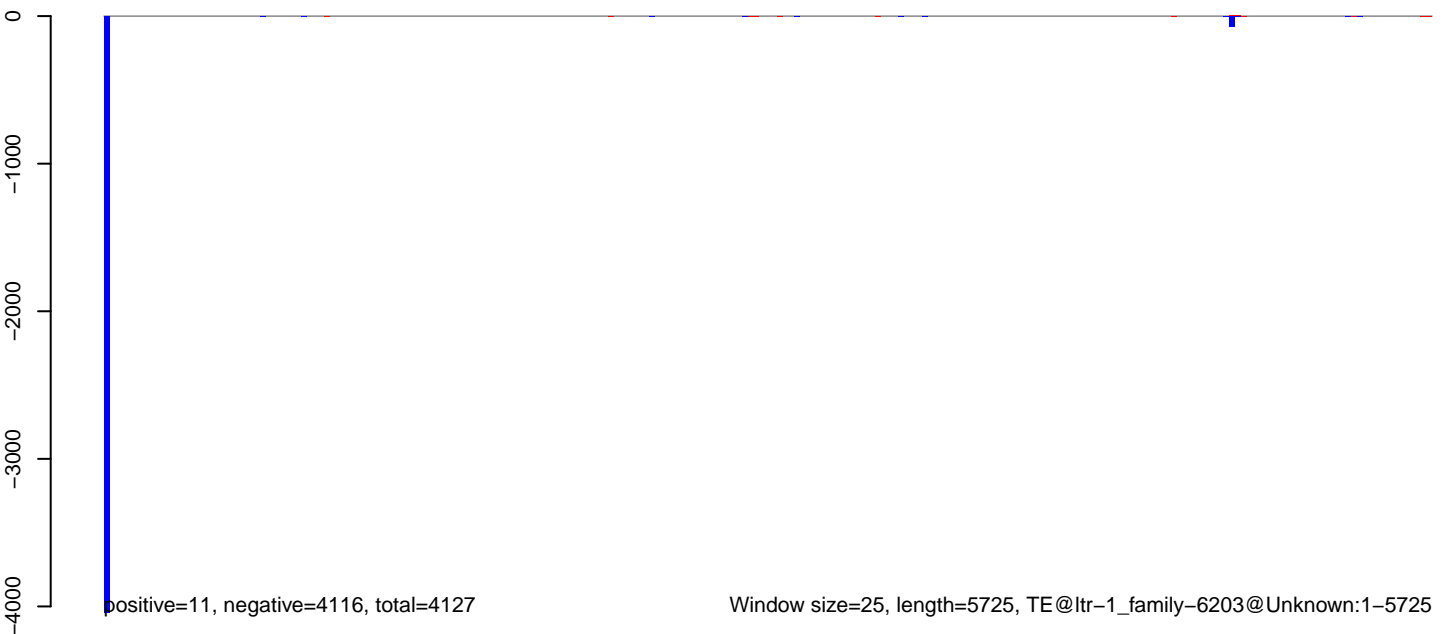
AeAlbo_C636HT_DENV2_Persist.18_23.rep



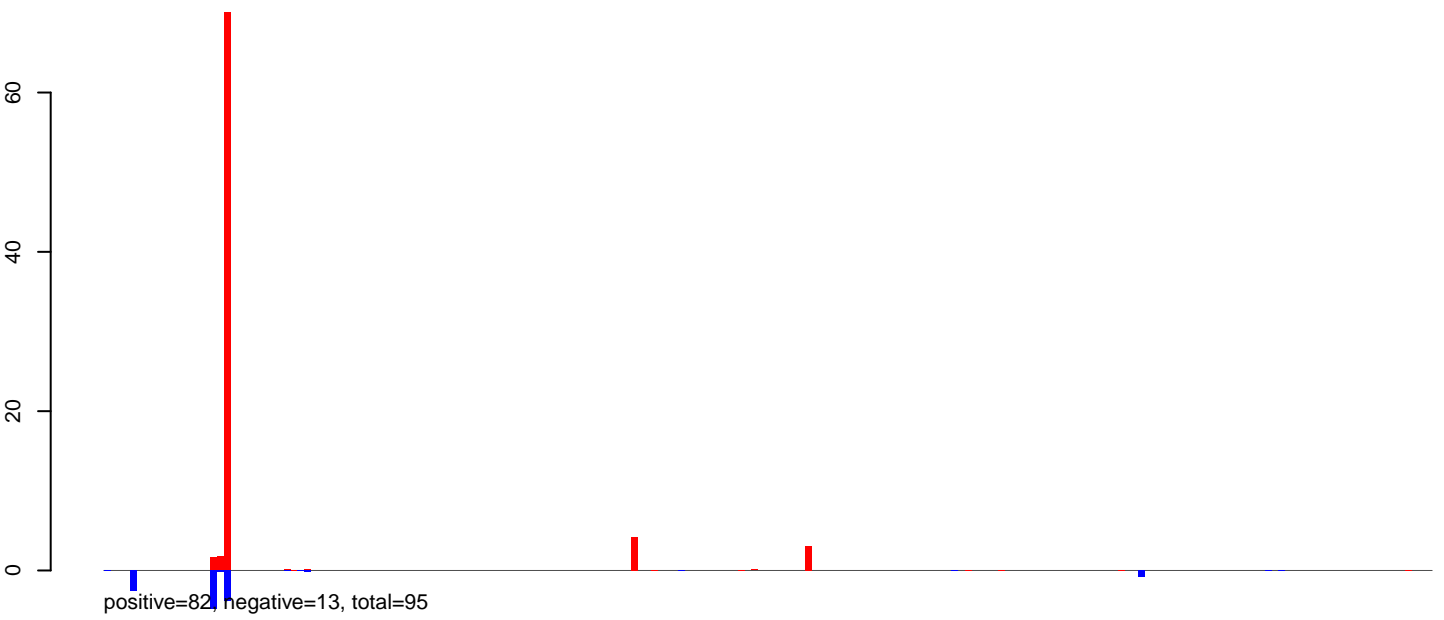
AeAlbo_C636HT_DENV2_Persist.24_35.rep



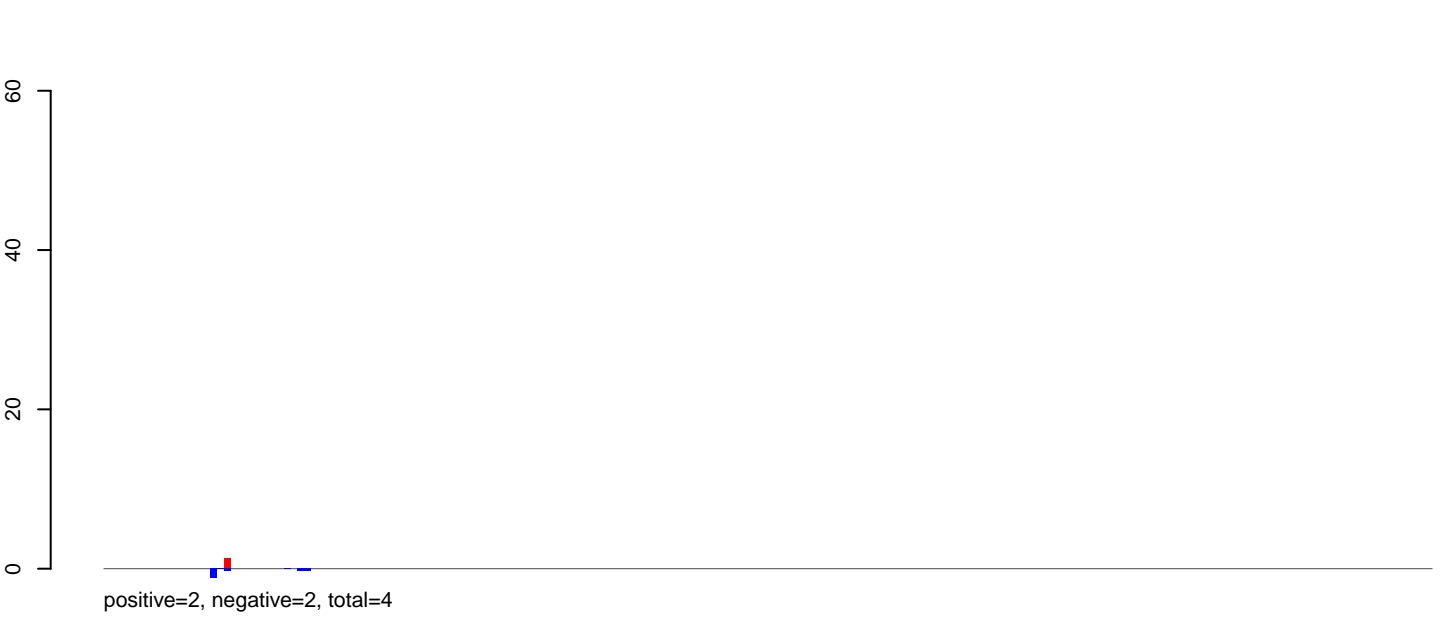
AeAlbo_C636HT_DENV2_Persist.rep



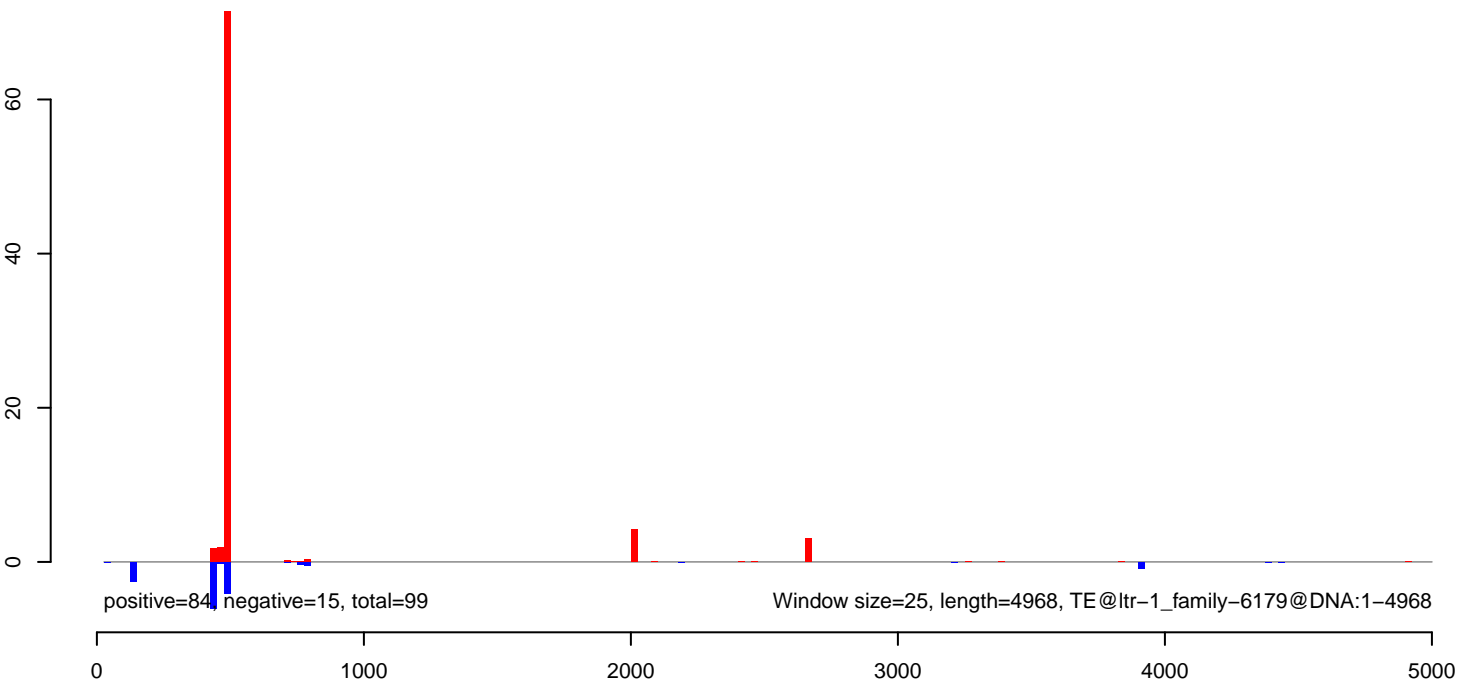
AeAlbo_C636HT_DENV2_Persist.18_23.rep



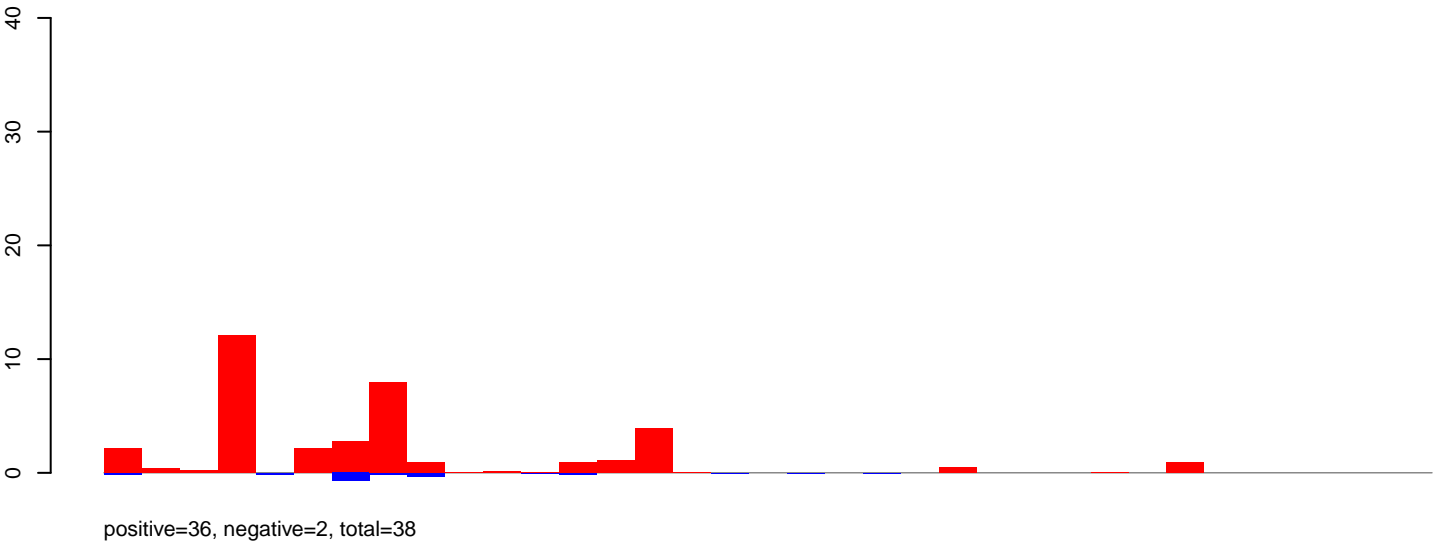
AeAlbo_C636HT_DENV2_Persist.24_35.rep



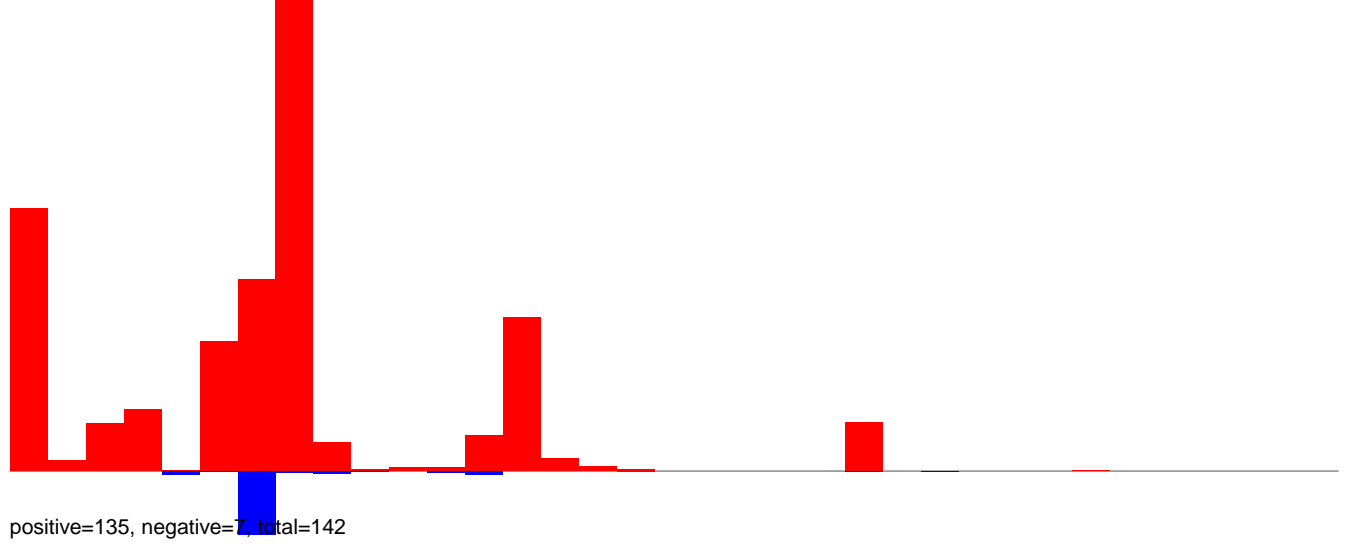
AeAlbo_C636HT_DENV2_Persist.rep



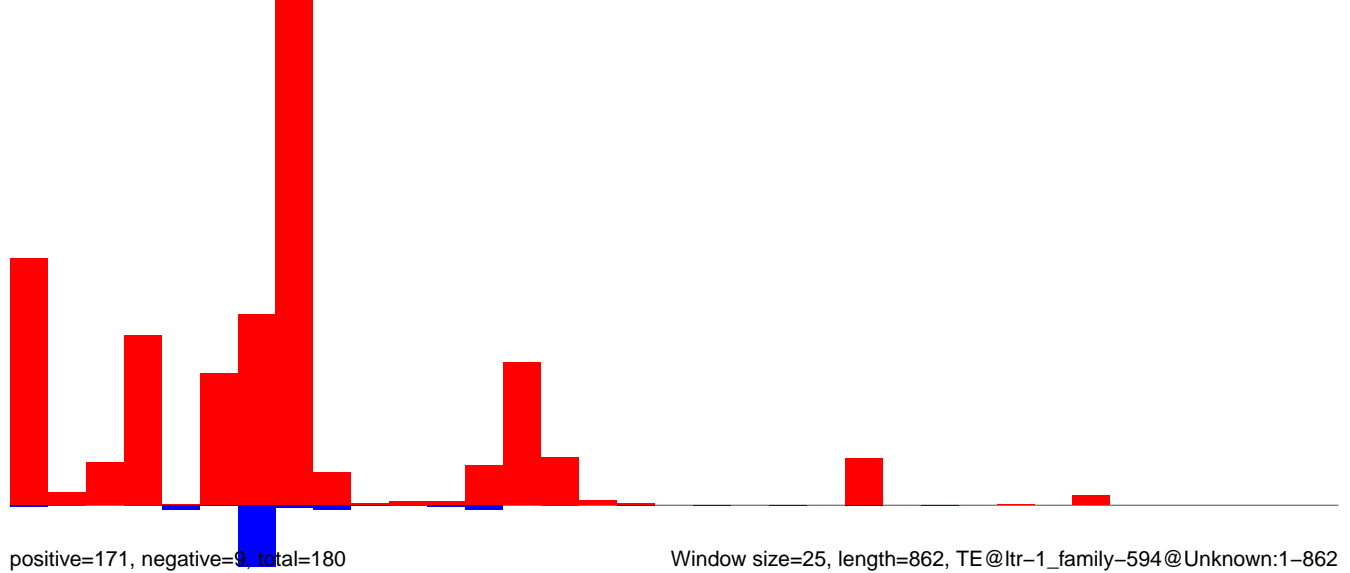
AeAlbo_C636HT_DENV2_Persist.18_23.rep



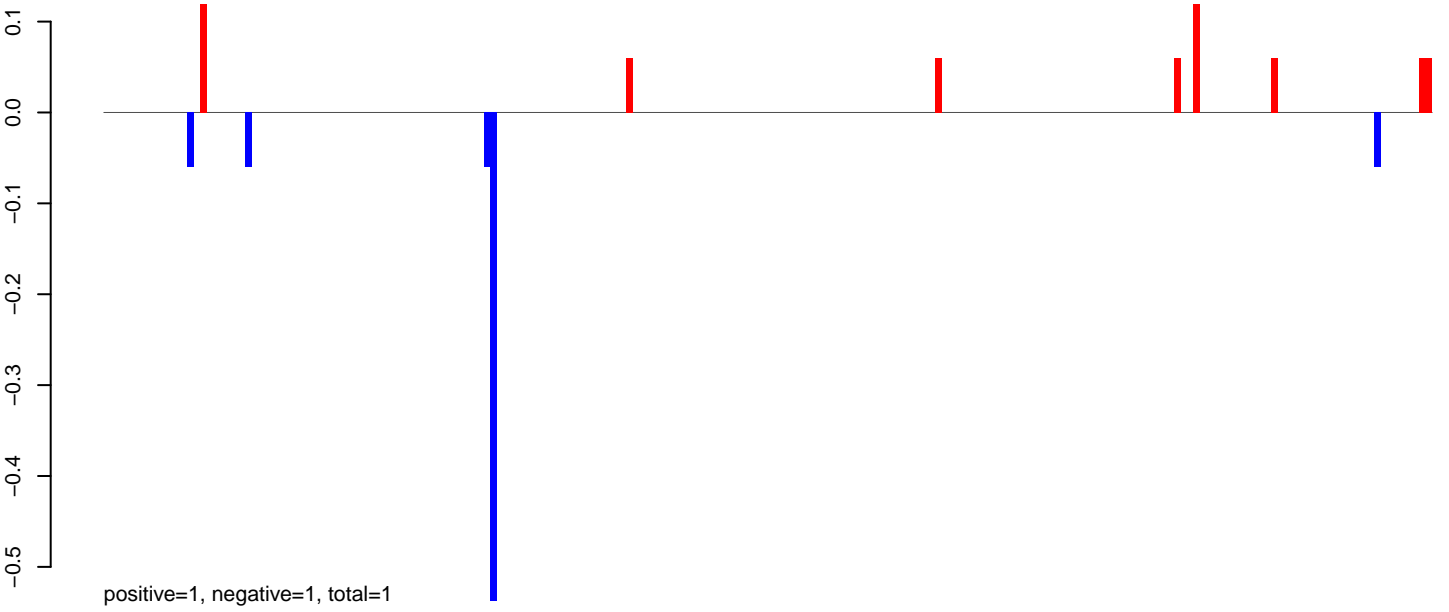
AeAlbo_C636HT_DENV2_Persist.24_35.rep



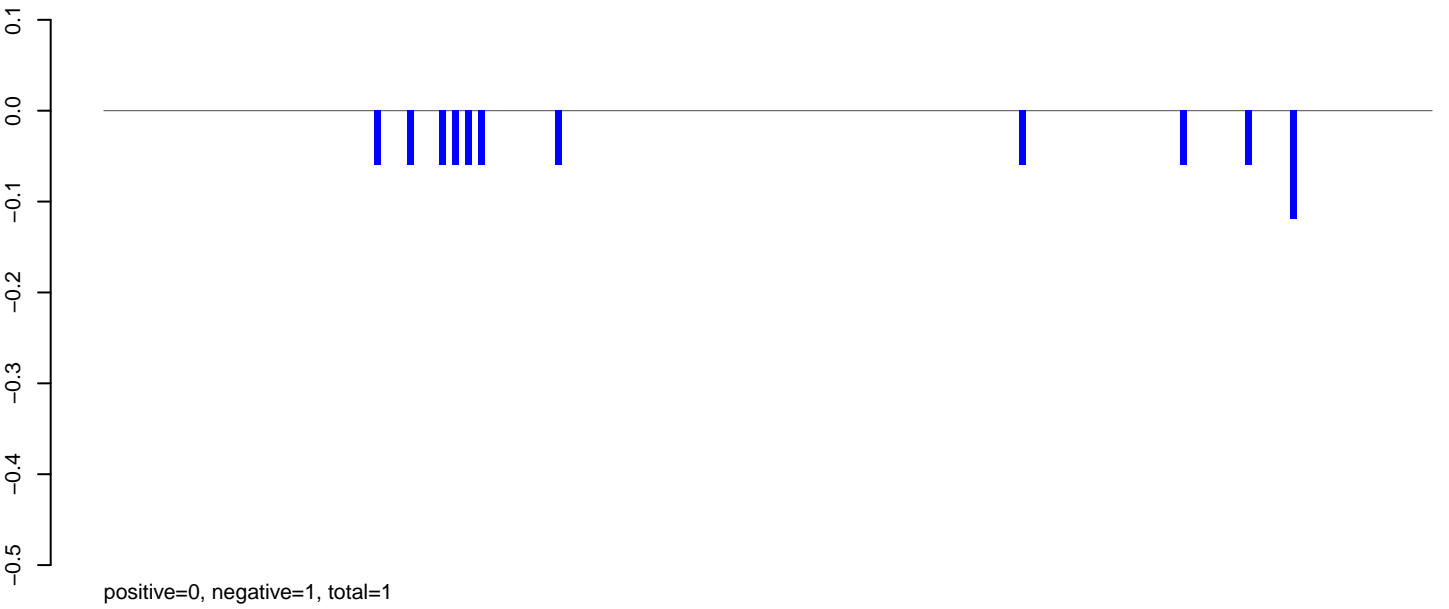
AeAlbo_C636HT_DENV2_Persist.rep



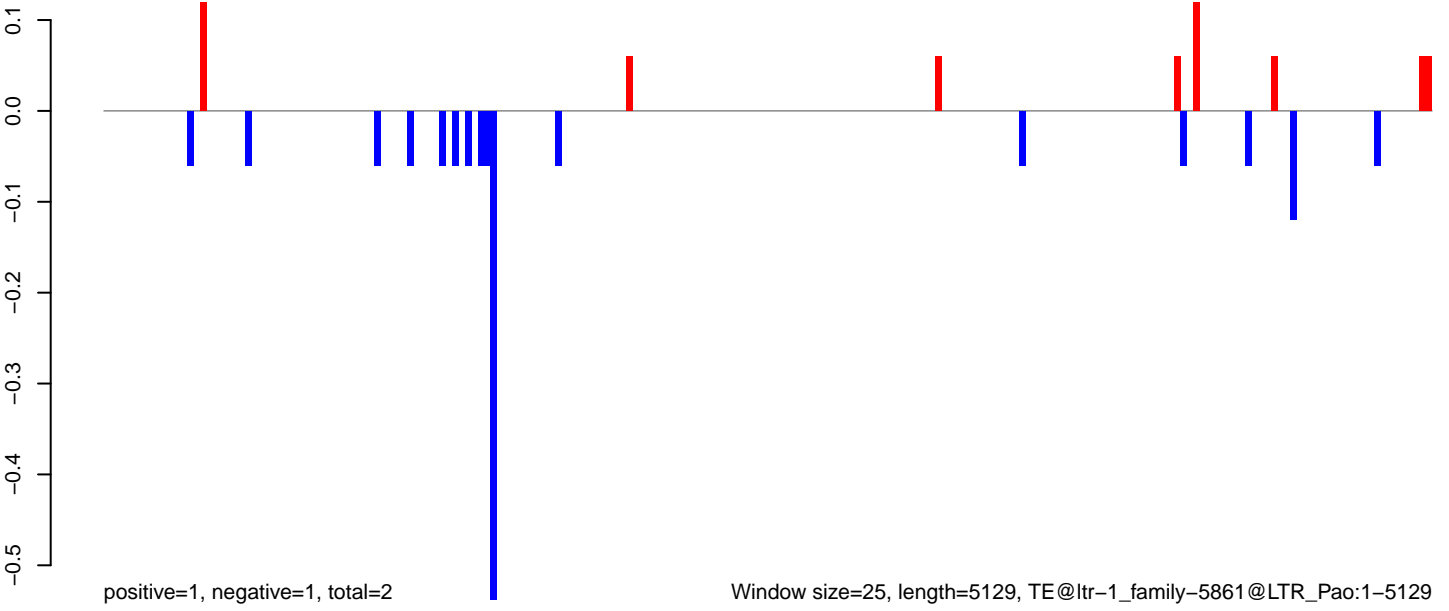
AeAlbo_C636HT_DENV2_Persist.18_23.rep



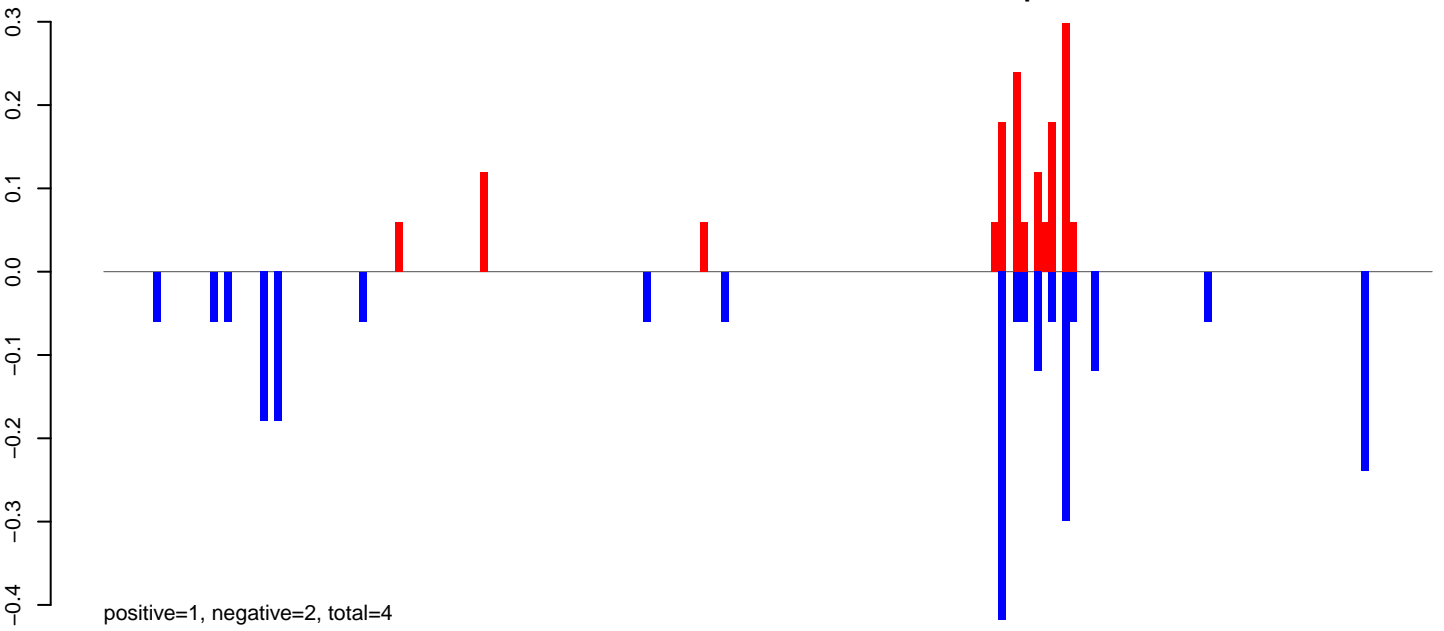
AeAlbo_C636HT_DENV2_Persist.24_35.rep



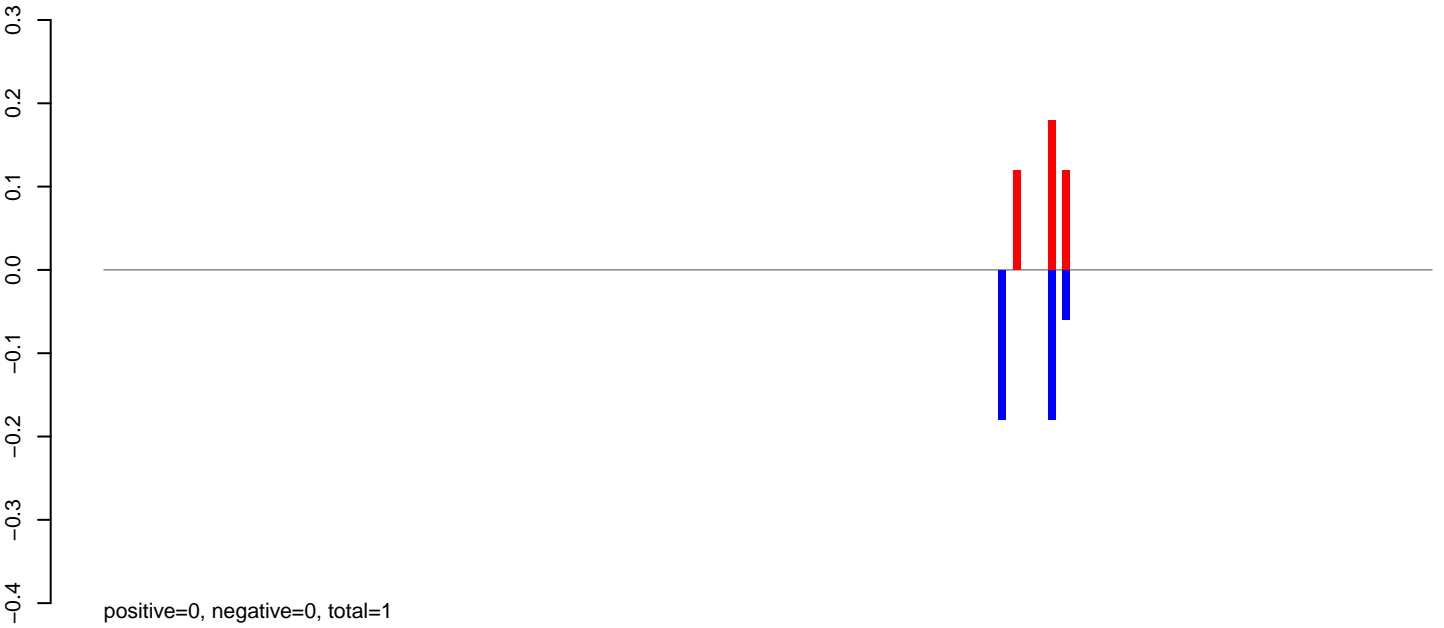
AeAlbo_C636HT_DENV2_Persist.rep



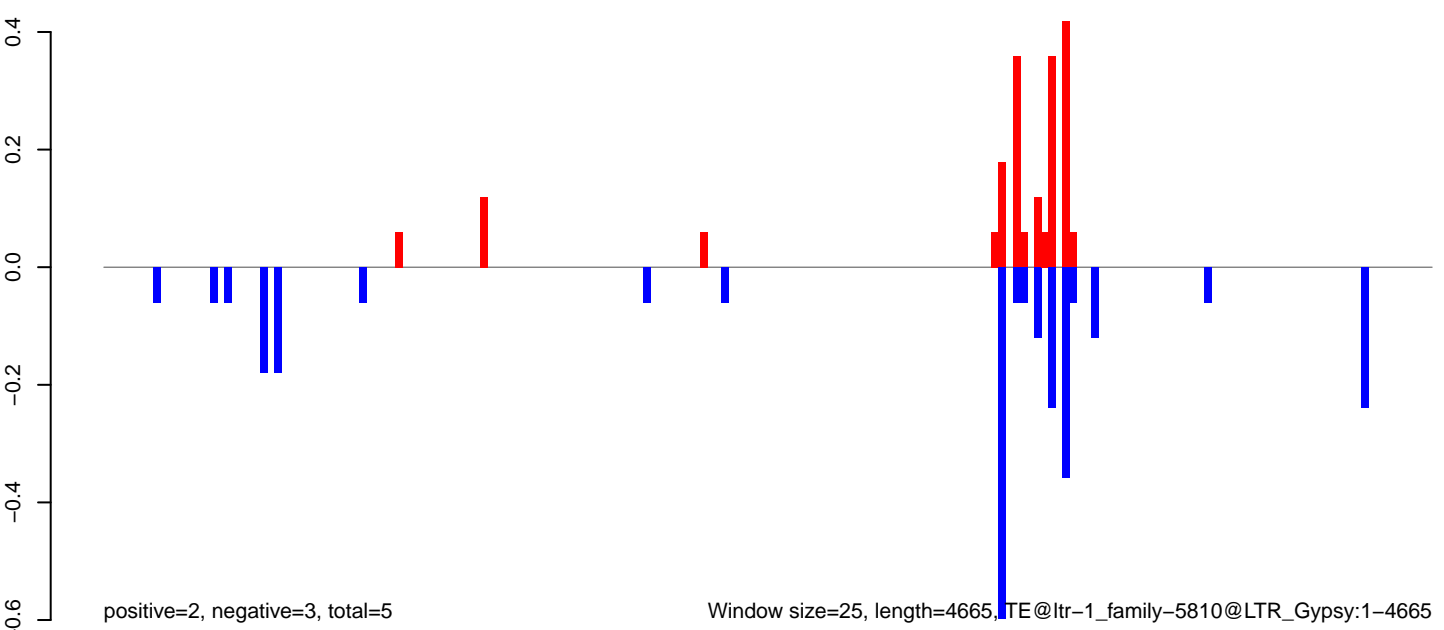
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

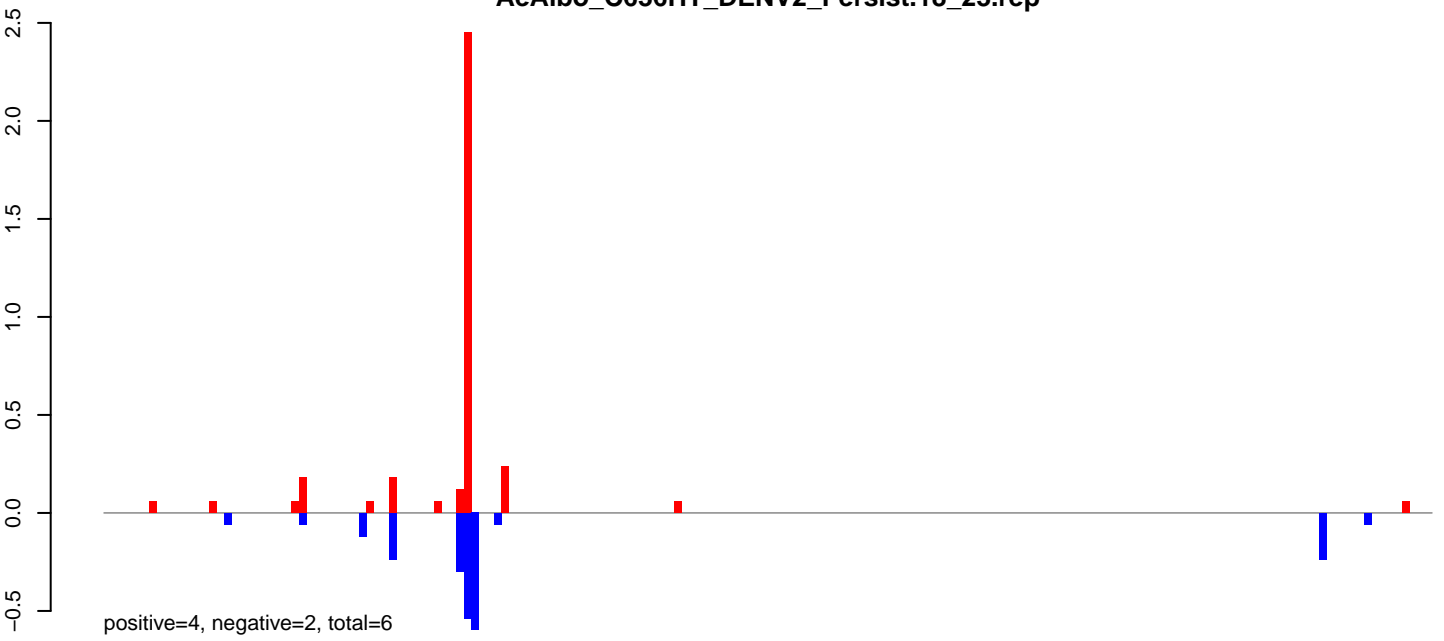


AeAlbo_C636HT_DENV2_Persist.rep

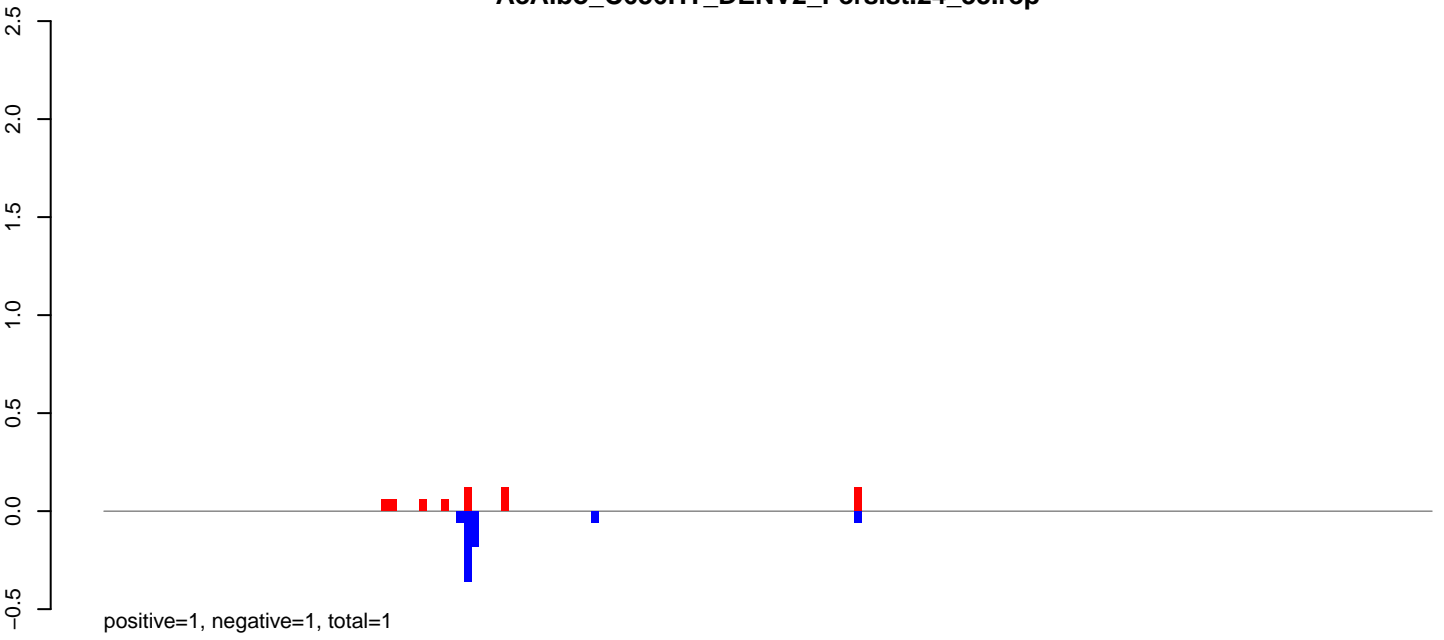


Window size=25, length=4665, TE@ltr-1_family-5810@LTR_Gypsy:1-4665

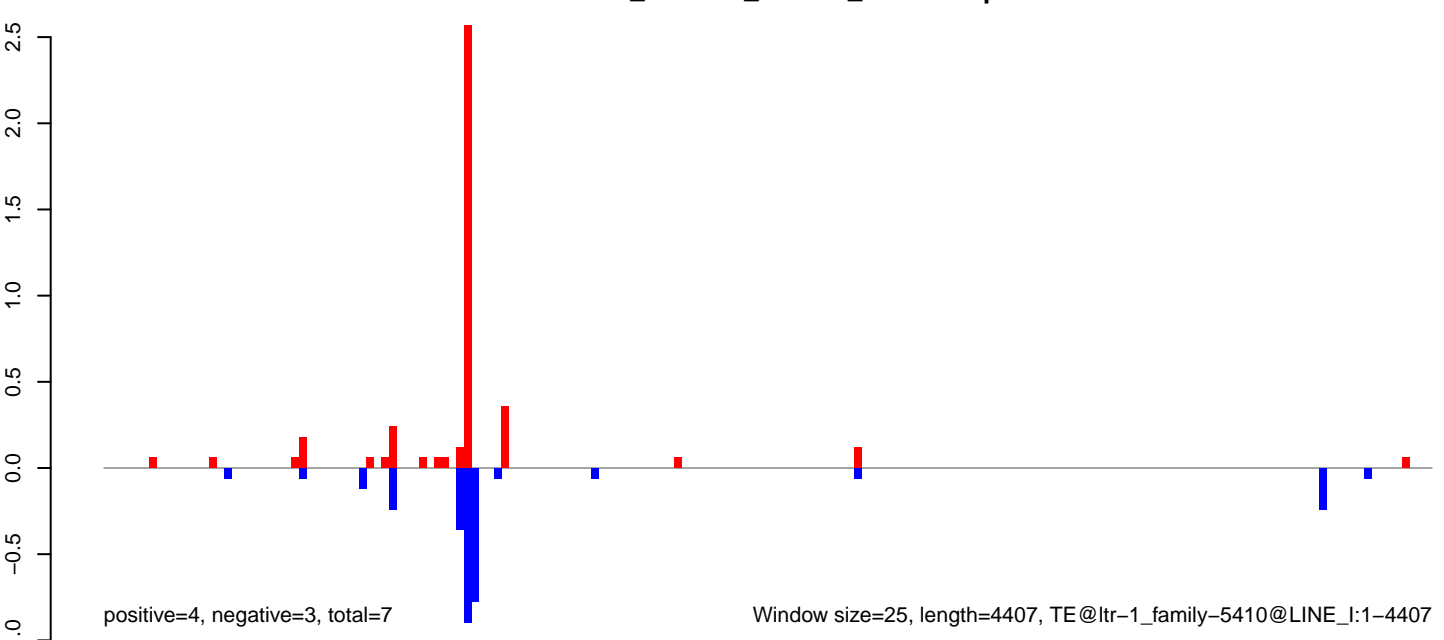
AeAlbo_C636HT_DENV2_Persist.18_23.rep



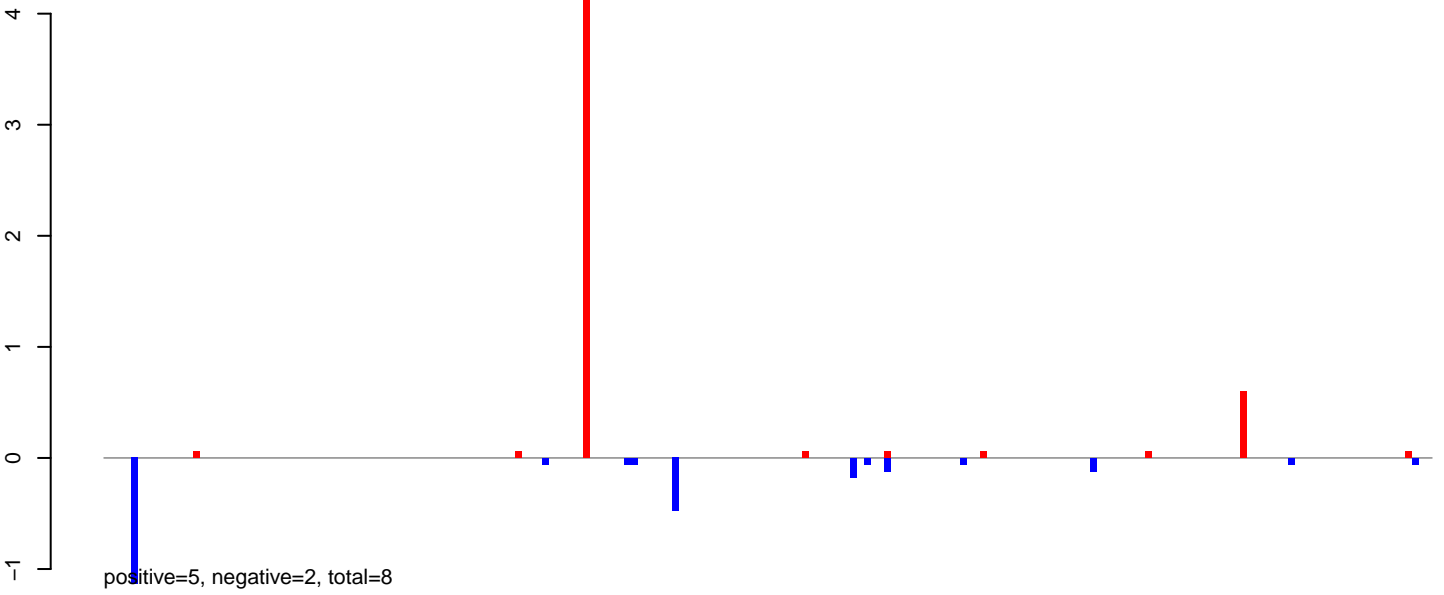
AeAlbo_C636HT_DENV2_Persist.24_35.rep



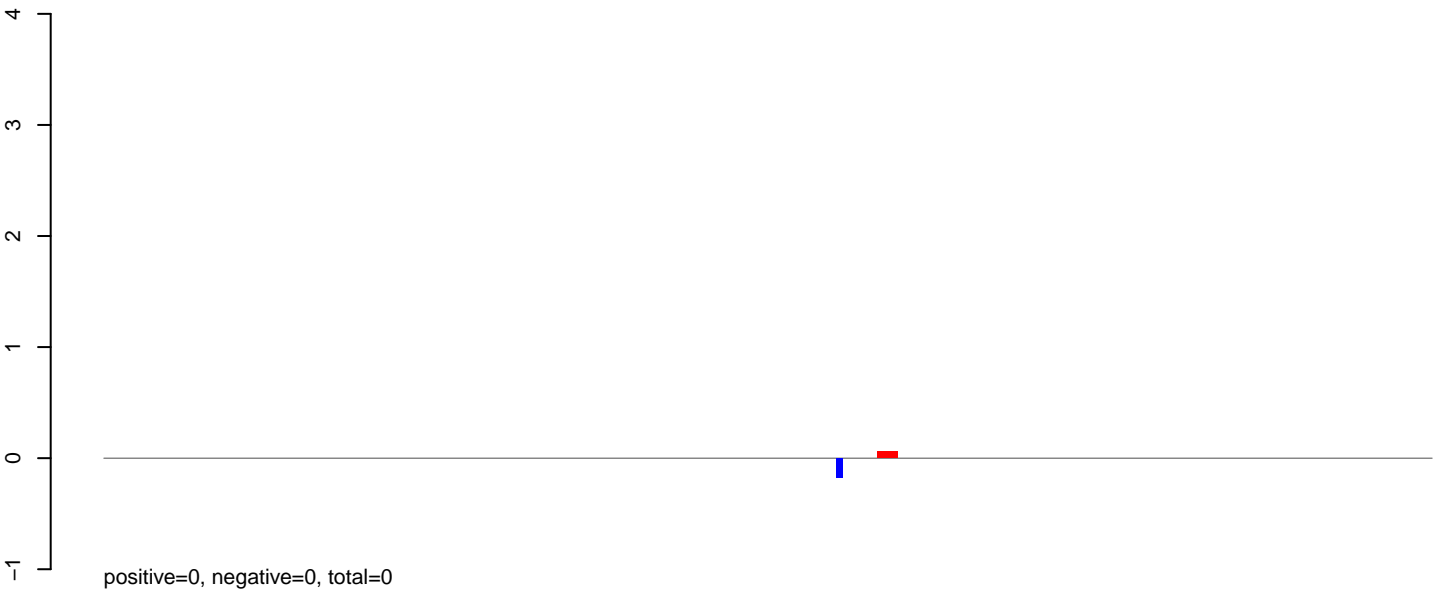
AeAlbo_C636HT_DENV2_Persist.rep



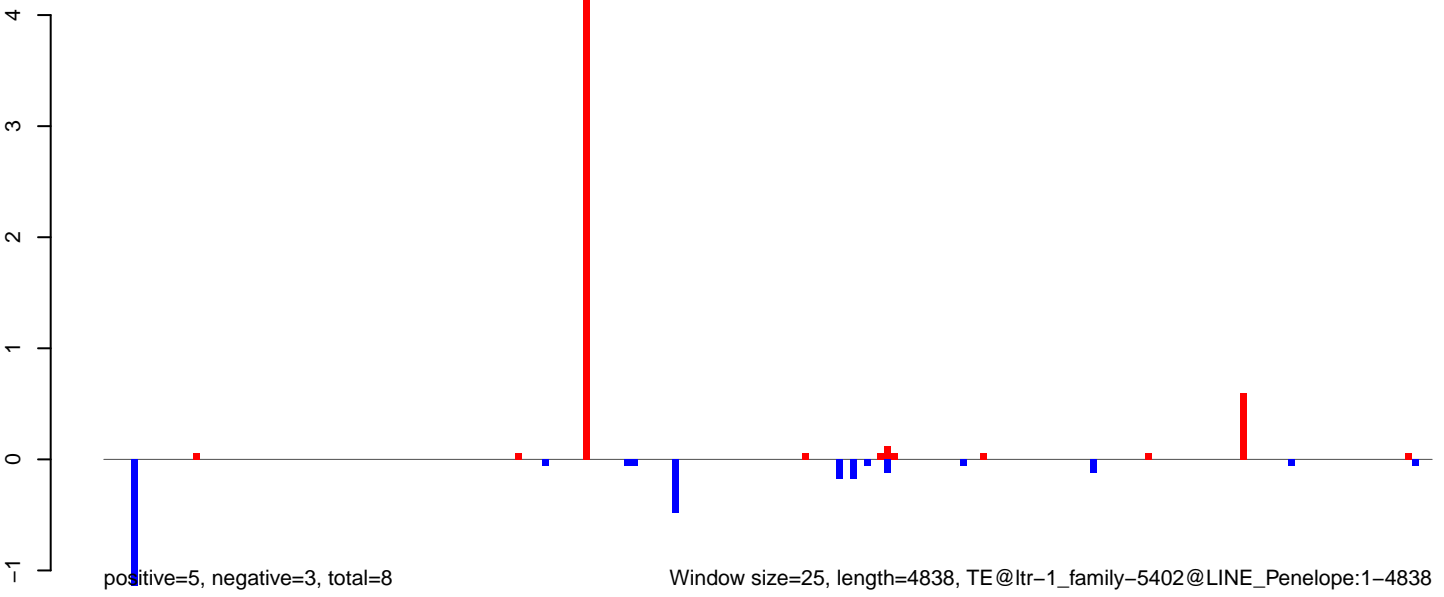
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

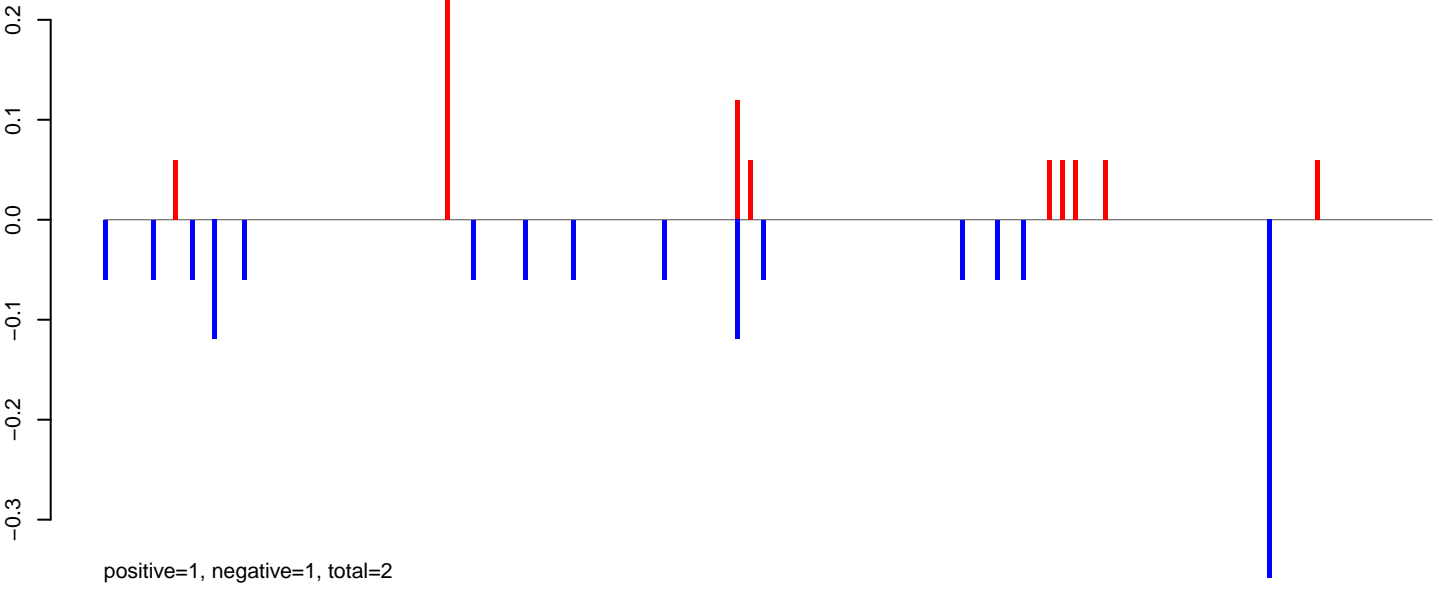


AeAlbo_C636HT_DENV2_Persist.rep

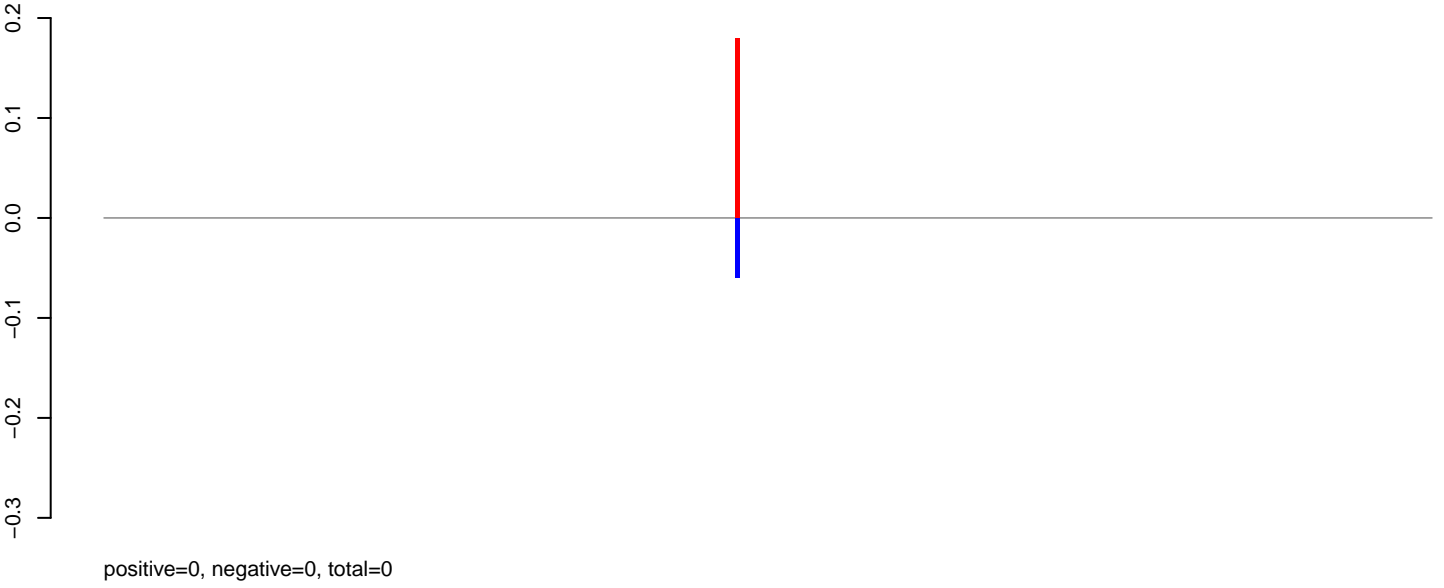


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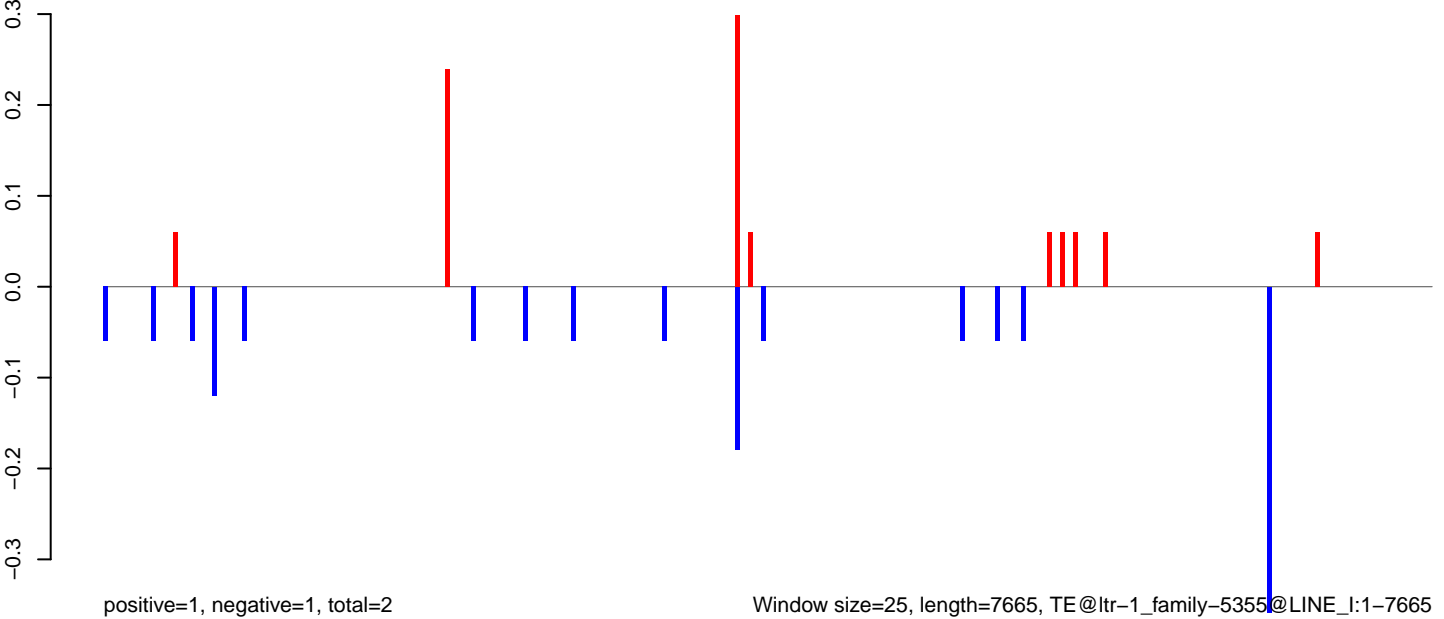
AeAlbo_C636HT_DENV2_Persist.18_23.rep



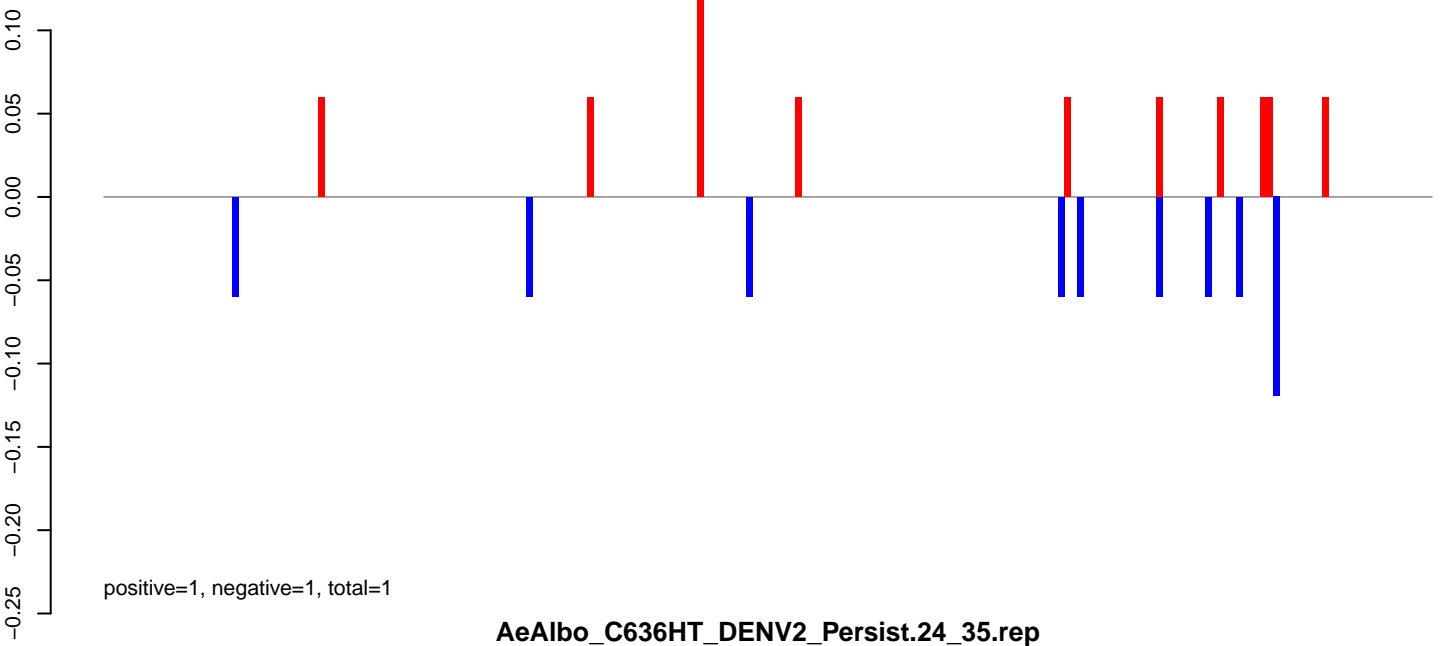
AeAlbo_C636HT_DENV2_Persist.24_35.rep



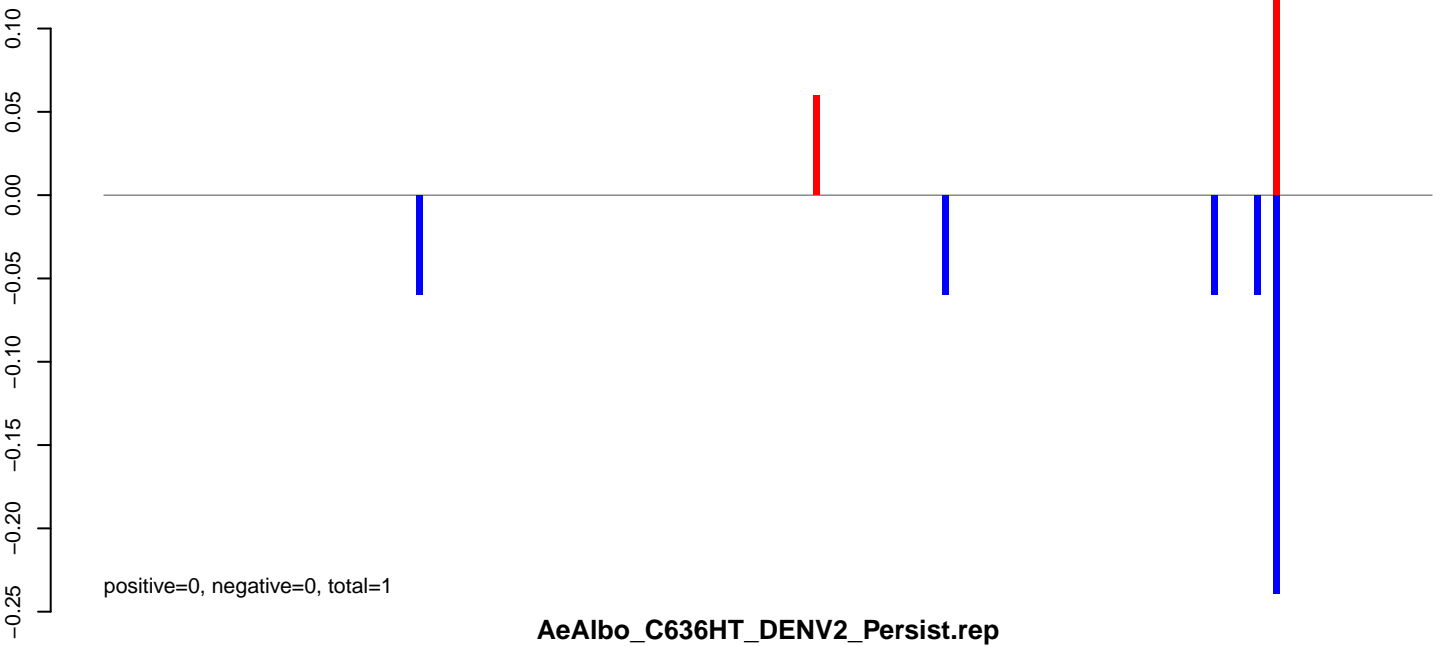
AeAlbo_C636HT_DENV2_Persist.rep



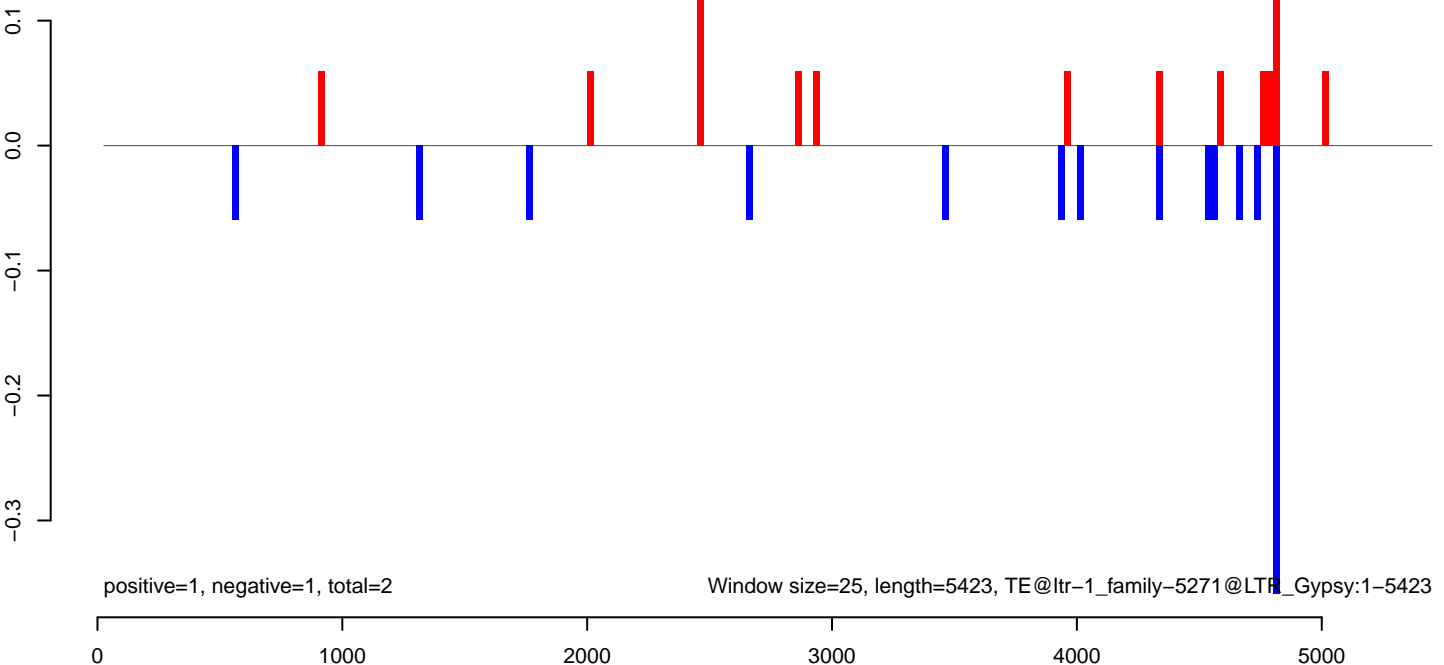
AeAlbo_C636HT_DENV2_Persist.18_23.rep



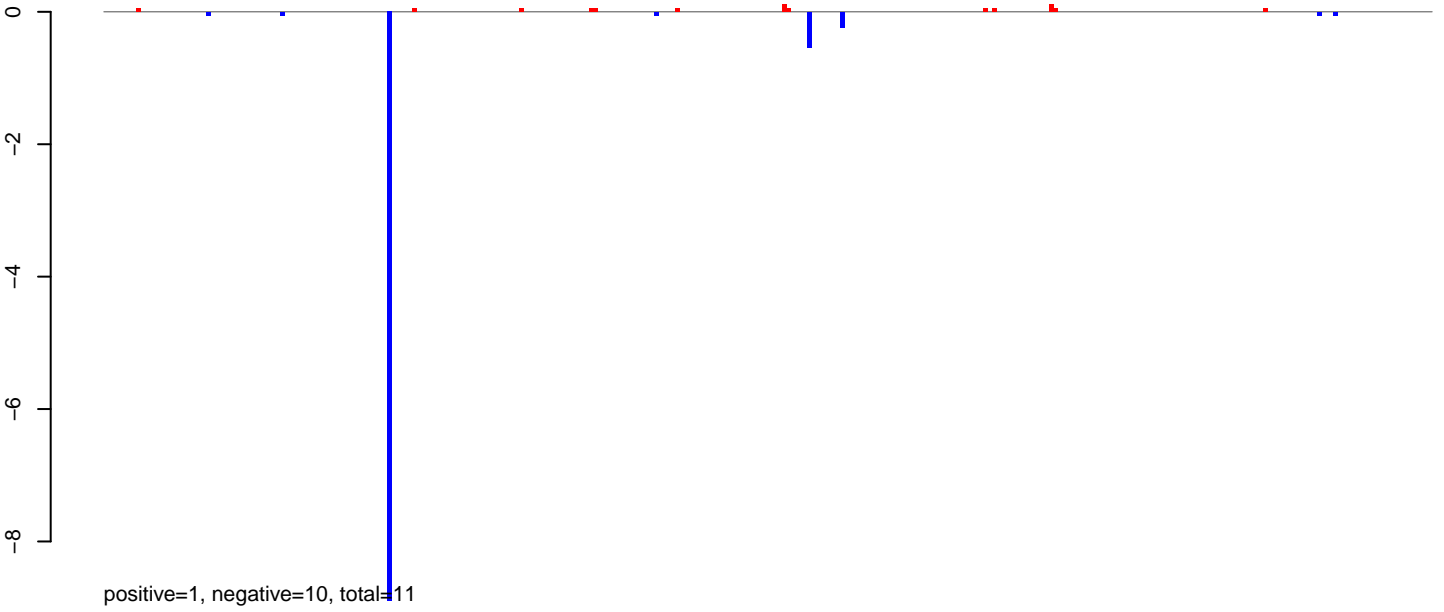
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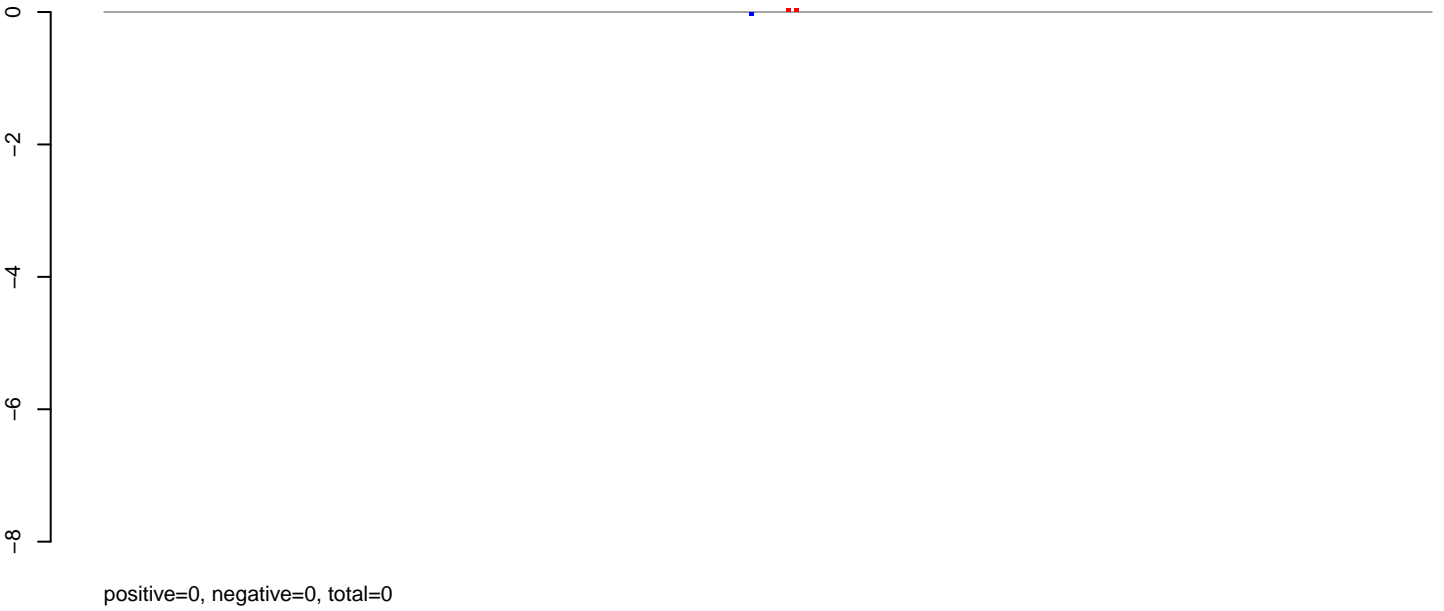
AeAlbo_C636HT_DENV2_Persist.rep



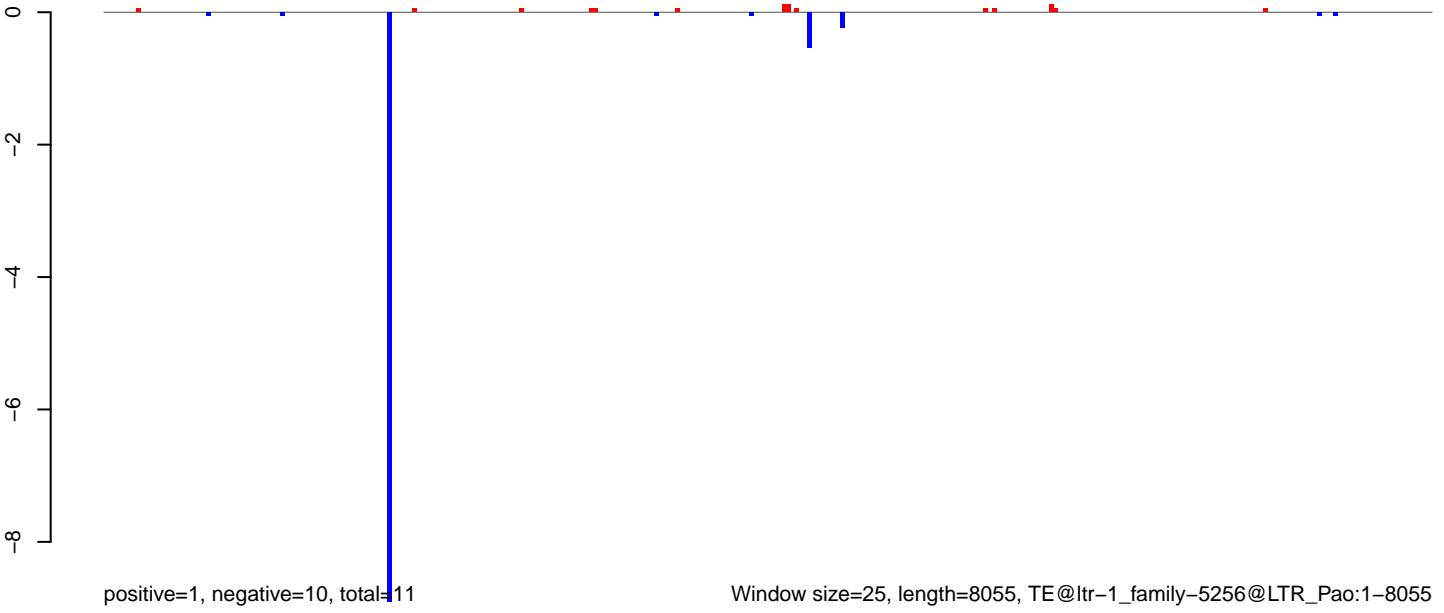
AeAlbo_C636HT_DENV2_Persist.18_23.rep



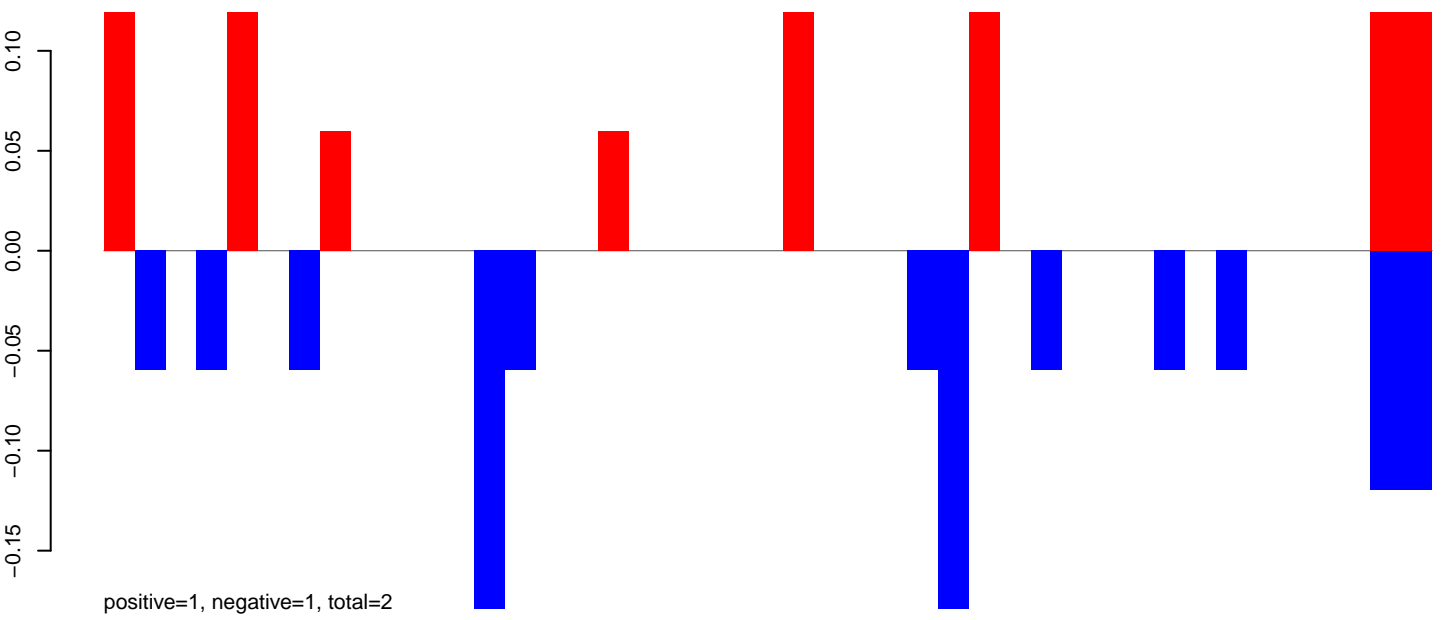
AeAlbo_C636HT_DENV2_Persist.24_35.rep



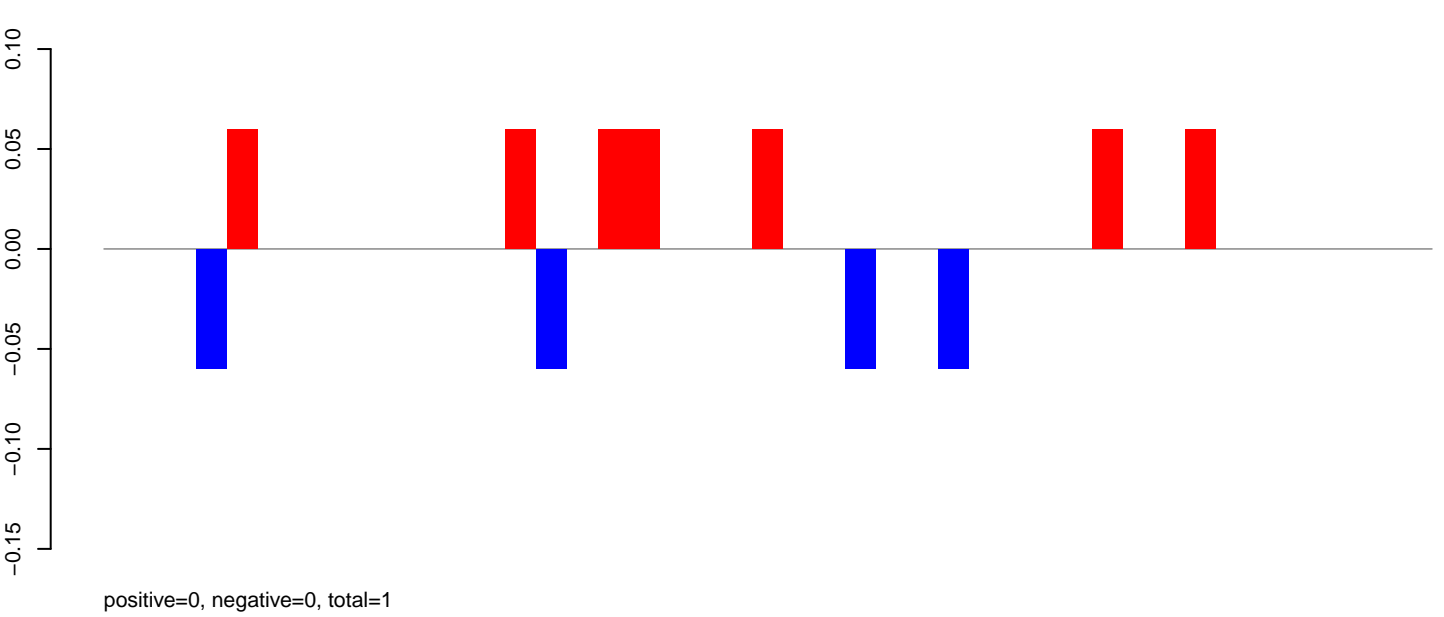
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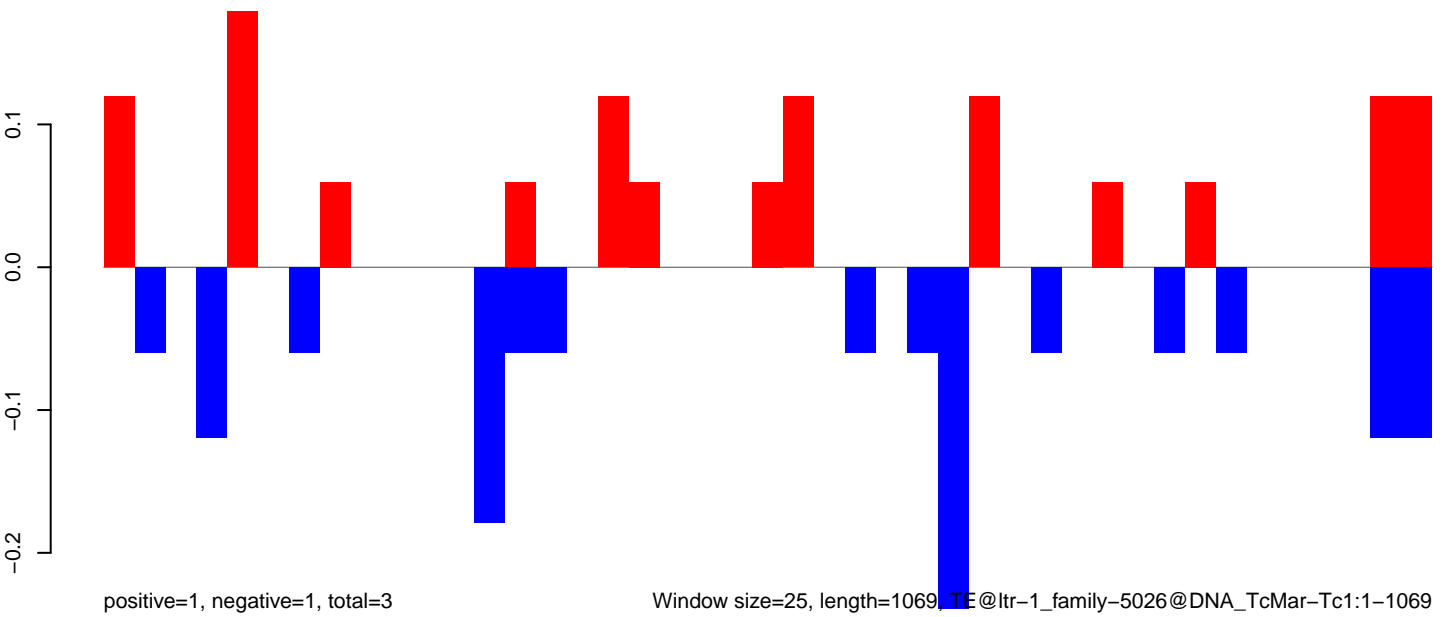
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

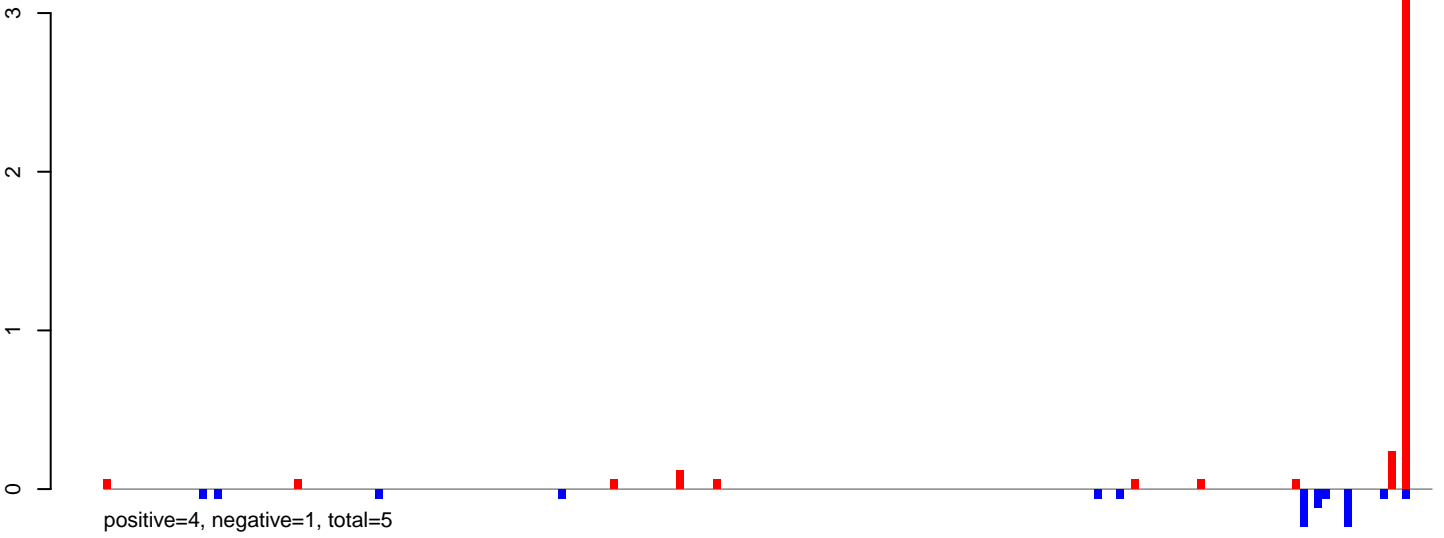


AeAlbo_C636HT_DENV2_Persist.rep

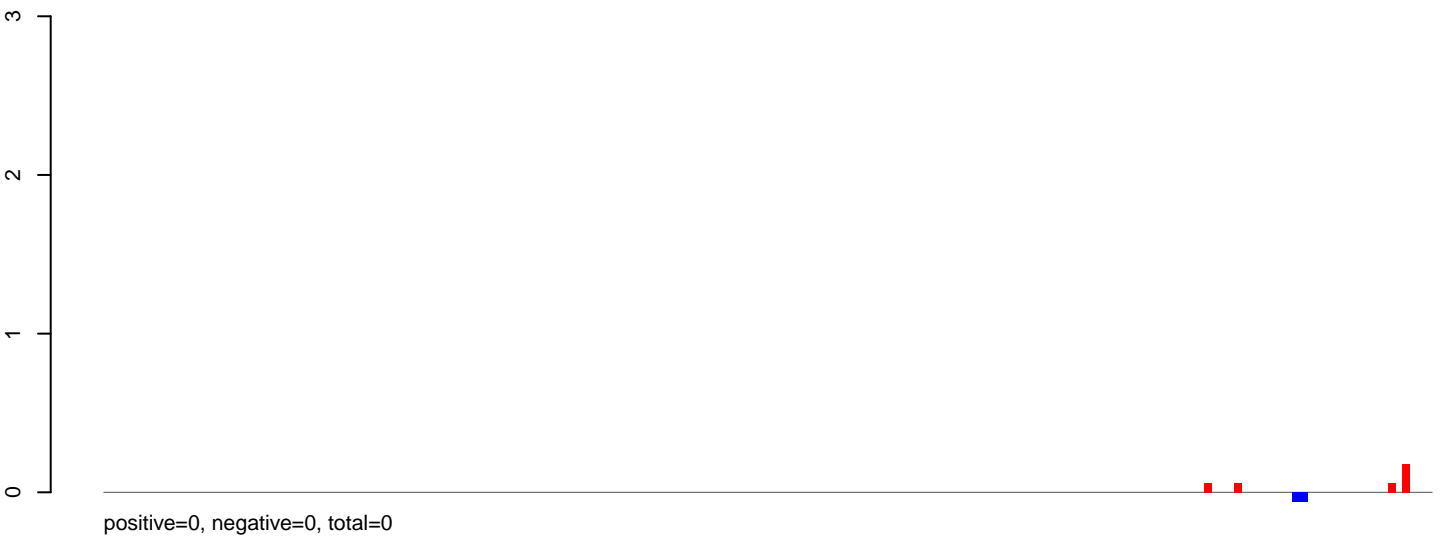


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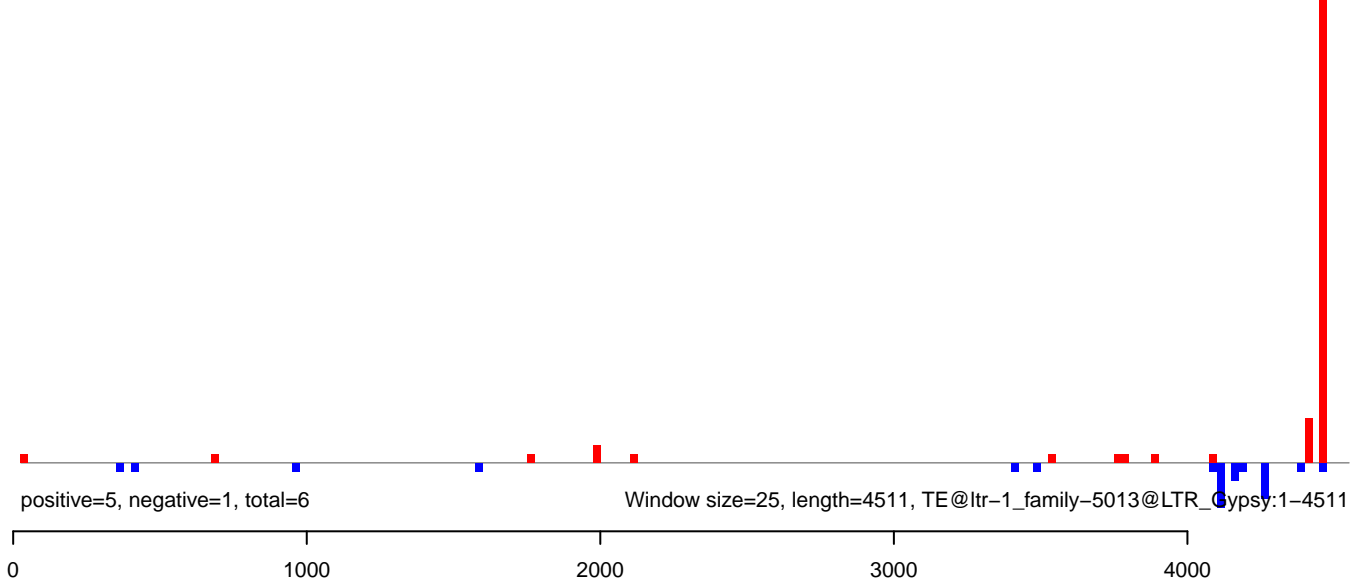
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



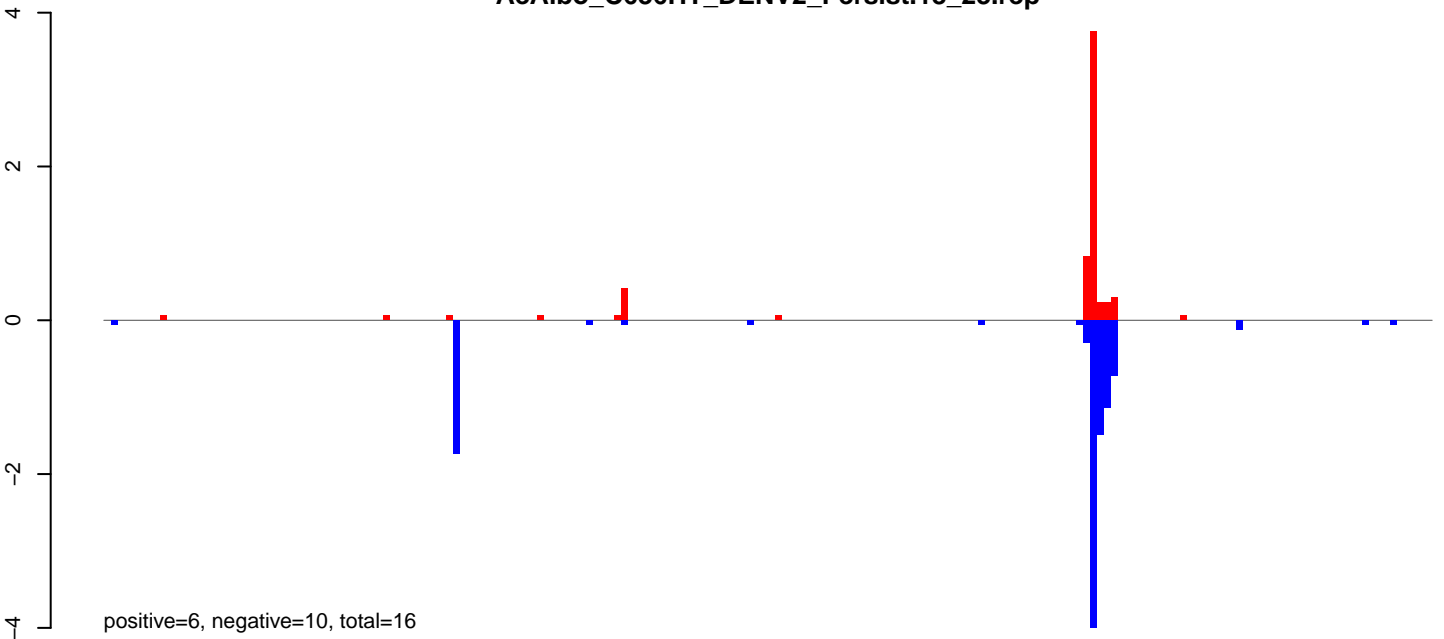
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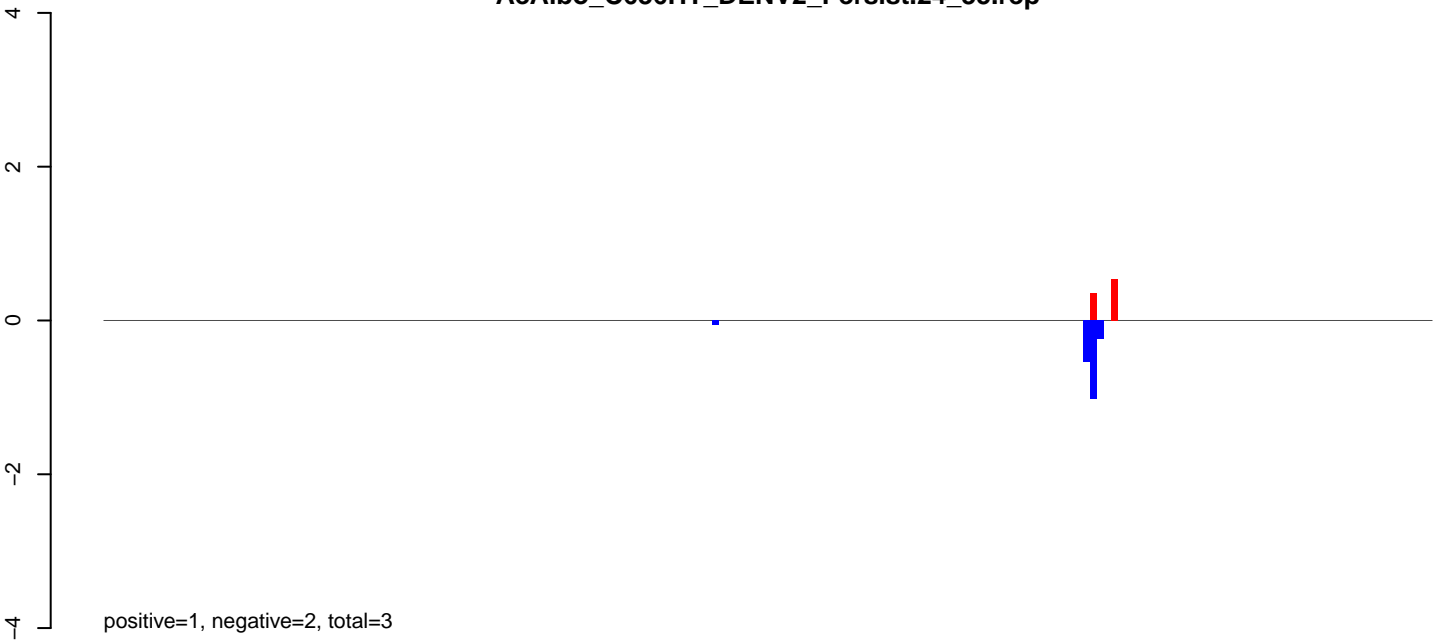
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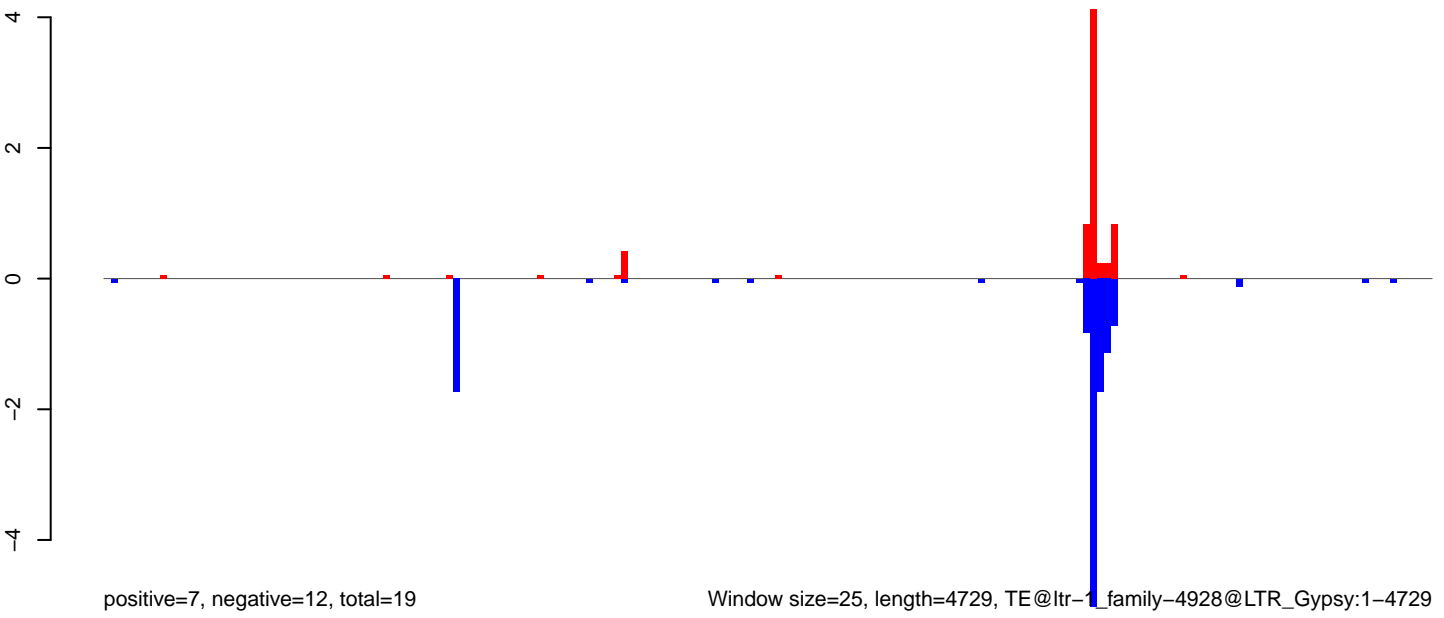
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

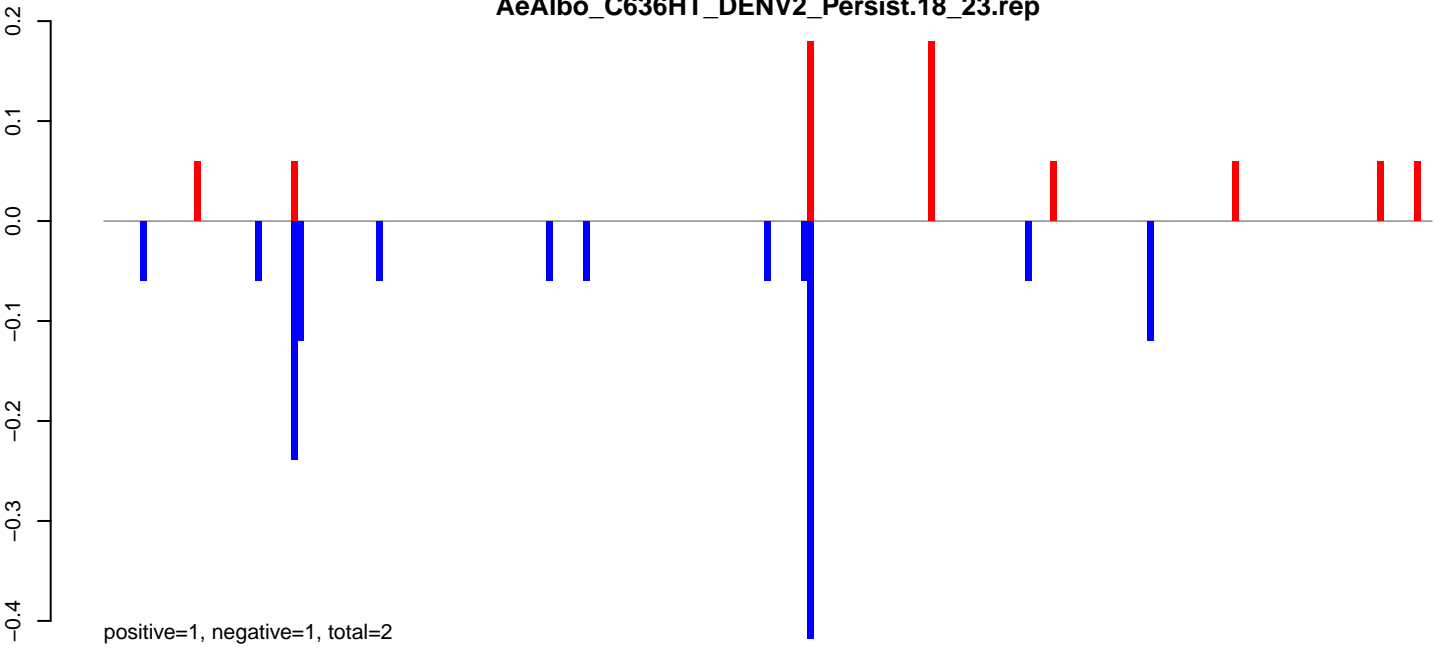


AeAlbo_C636HT_DENV2_Persist.rep

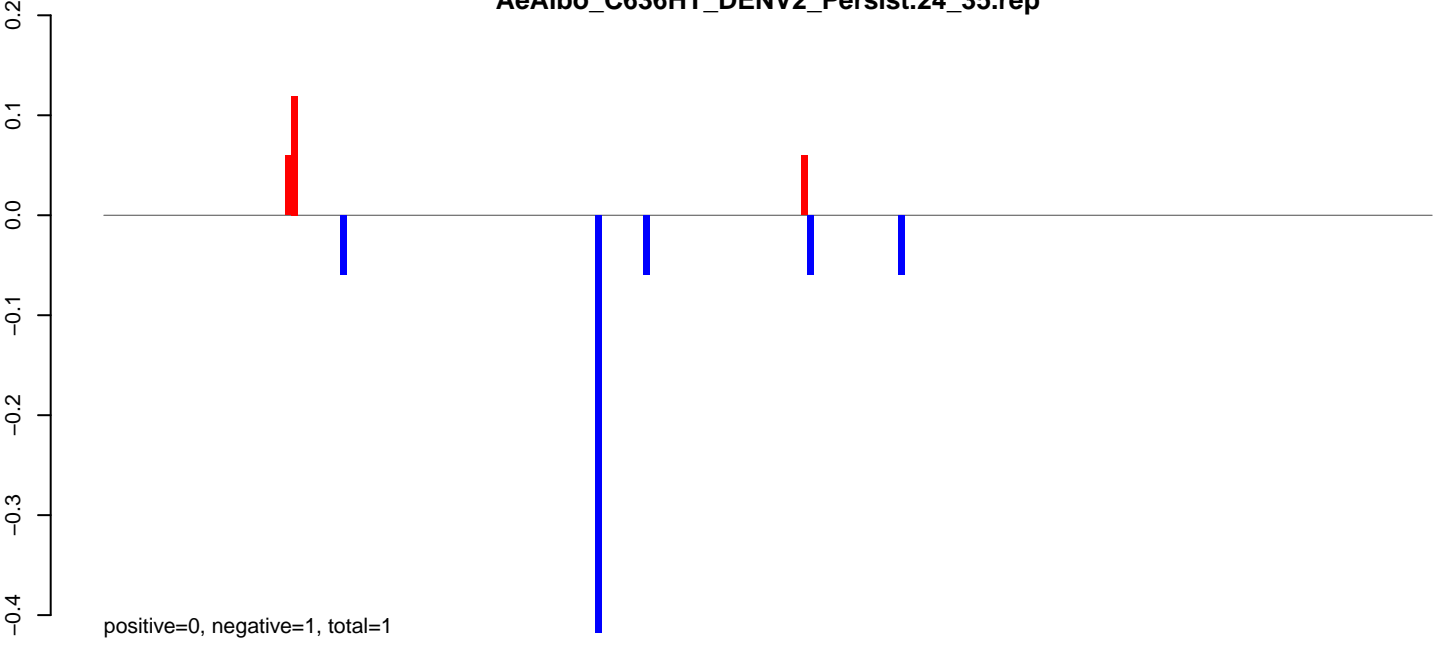


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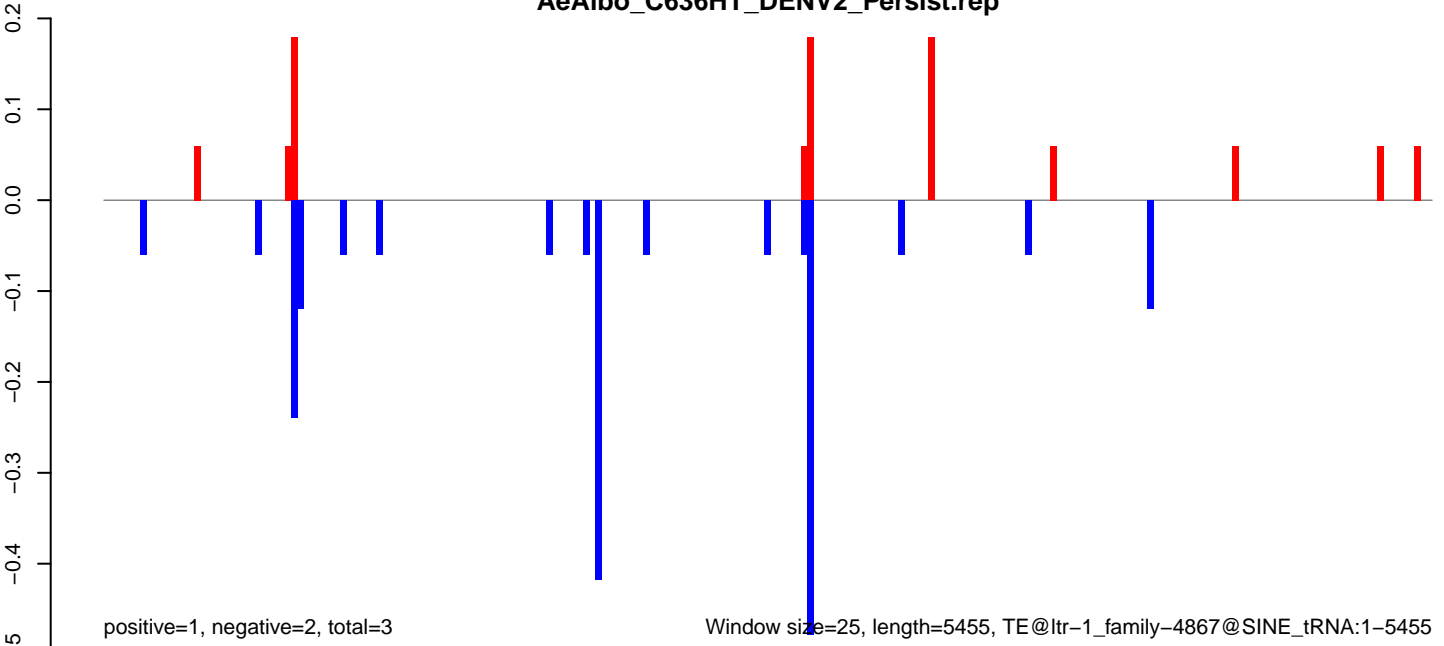
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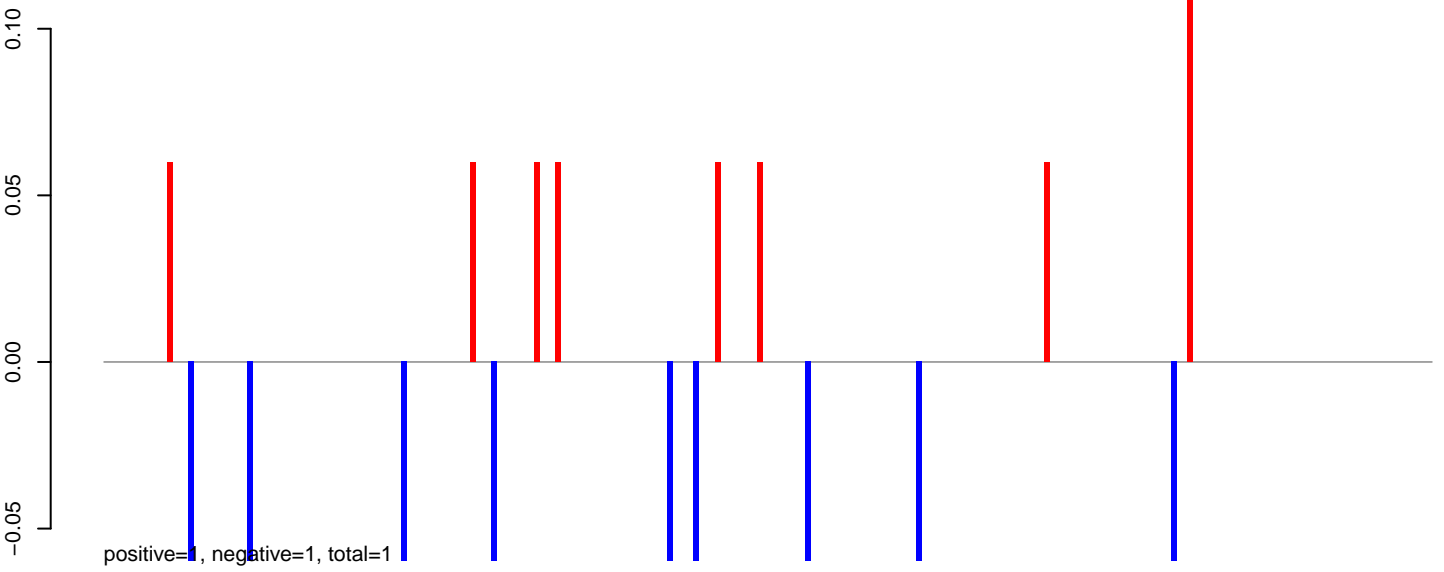
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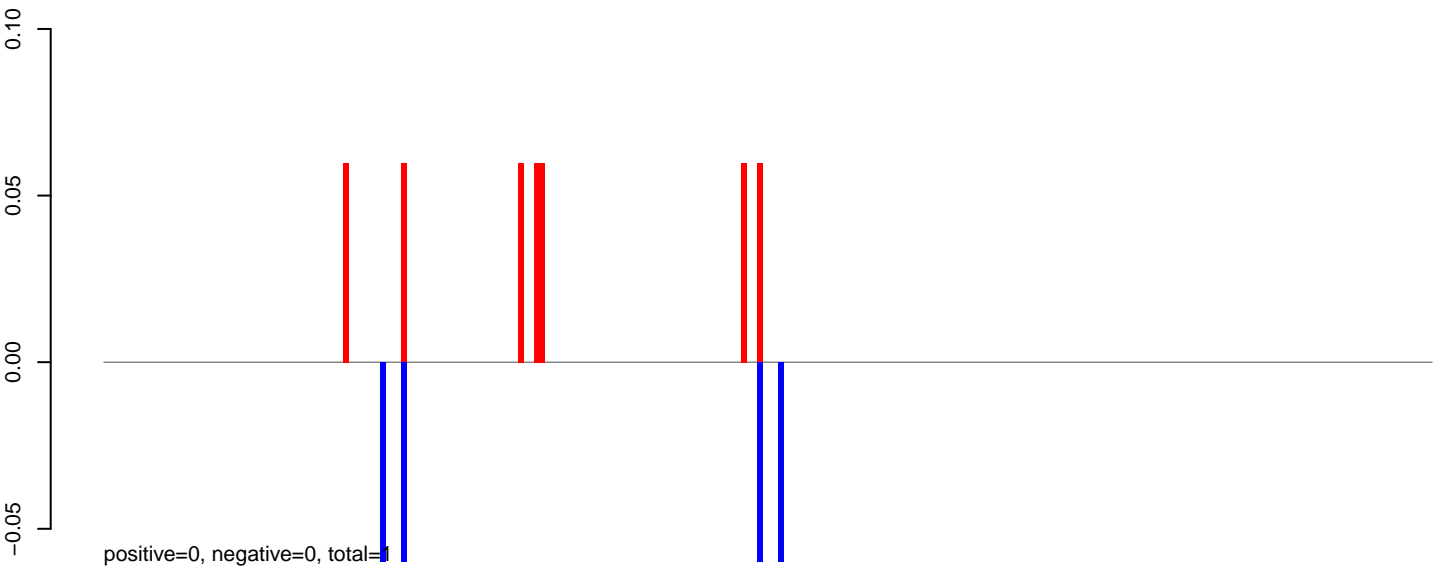
AeAlbo_C636HT_DENV2_Persist.rep



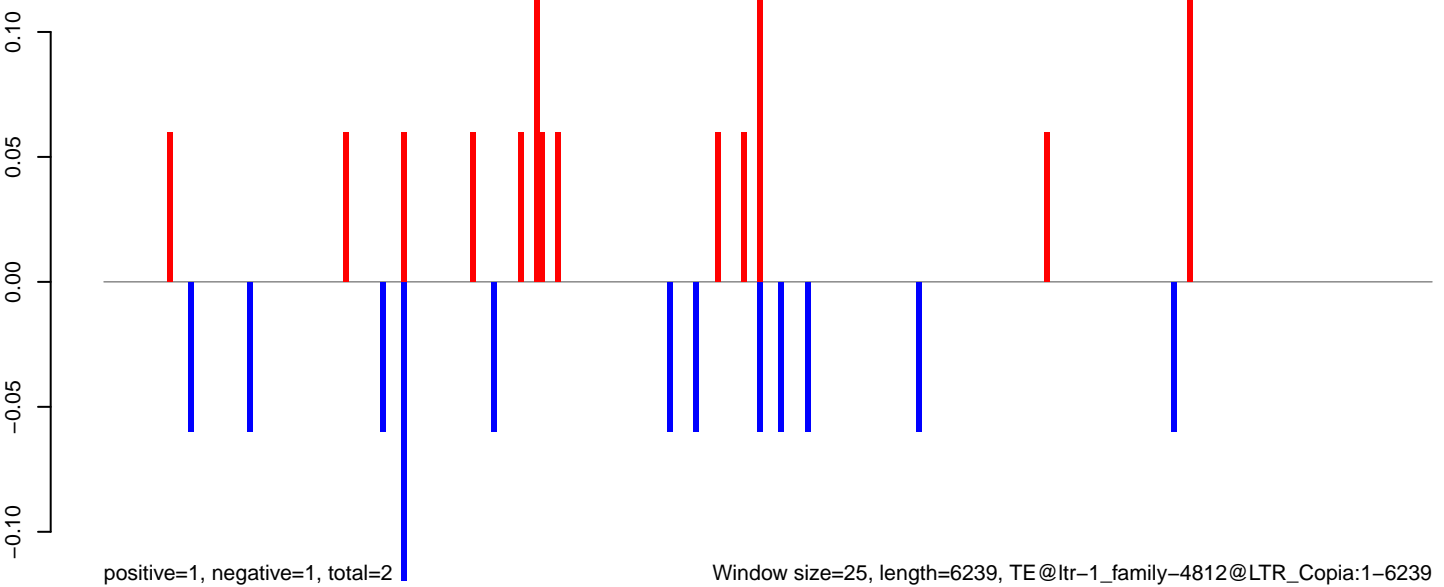
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

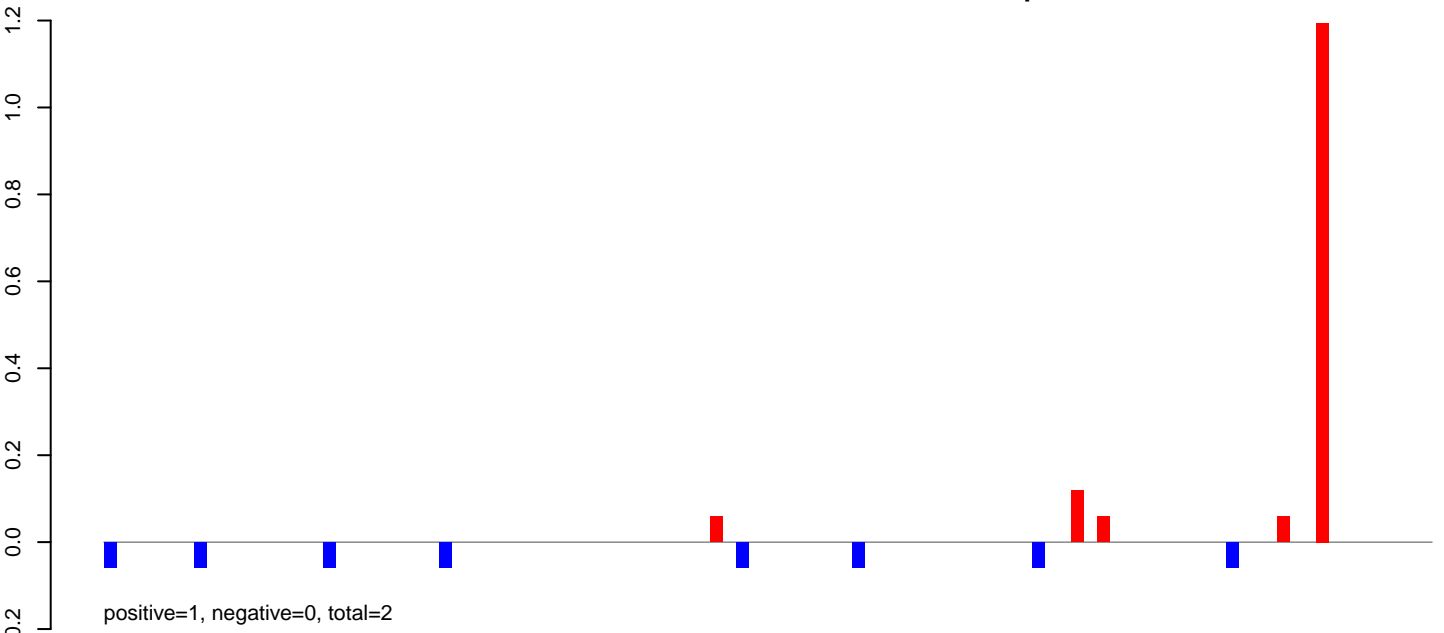


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=6239, TE@ltr-1_family-4812@LTR_Copia:1-6239

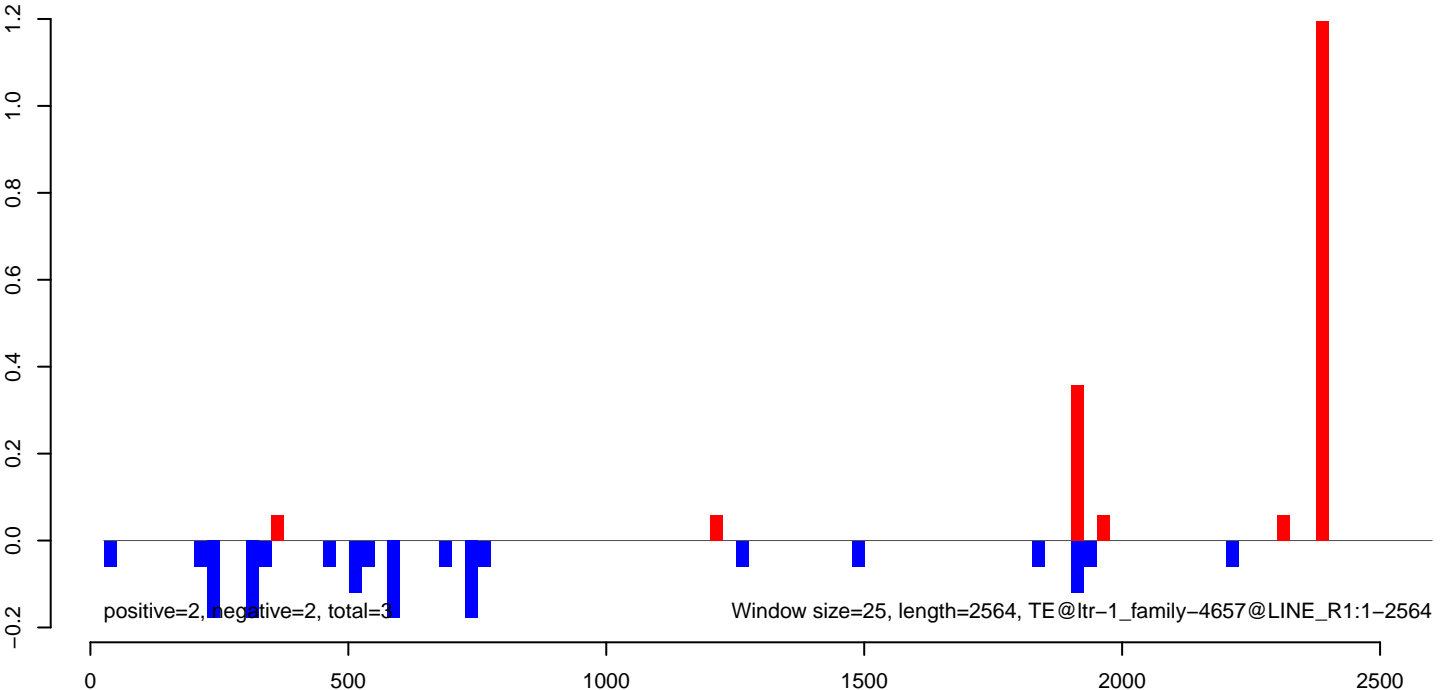
AeAlbo_C636HT_DENV2_Persist.18_23.rep



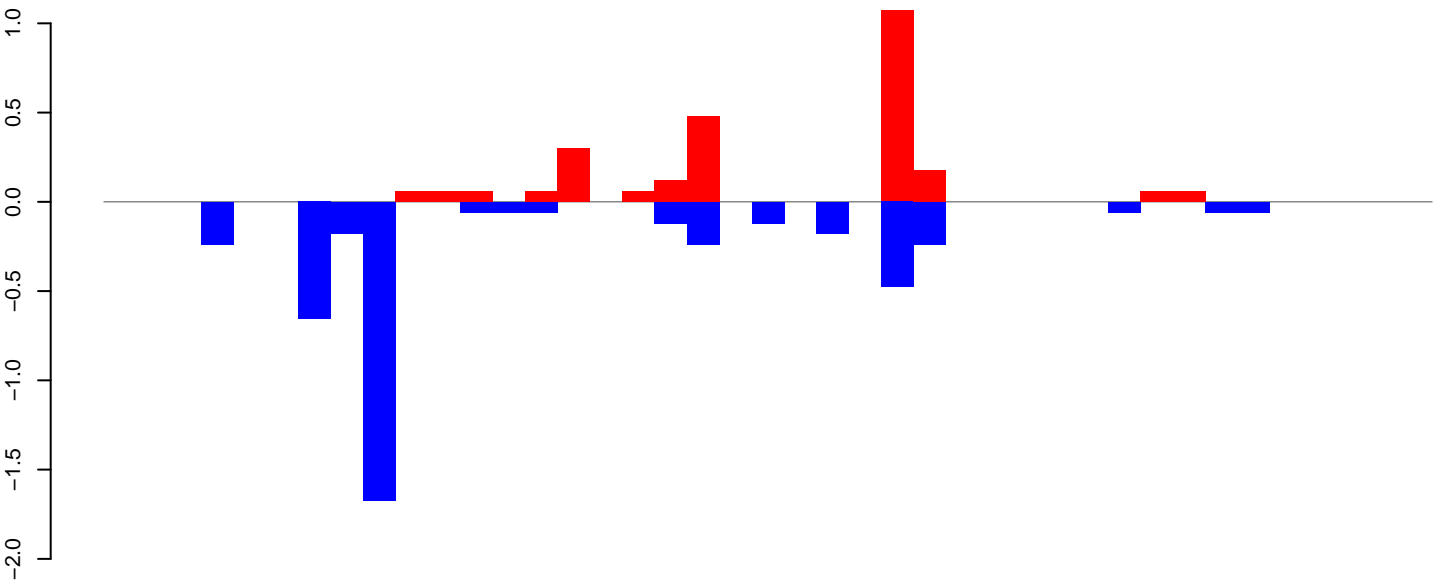
AeAlbo_C636HT_DENV2_Persist.24_35.rep



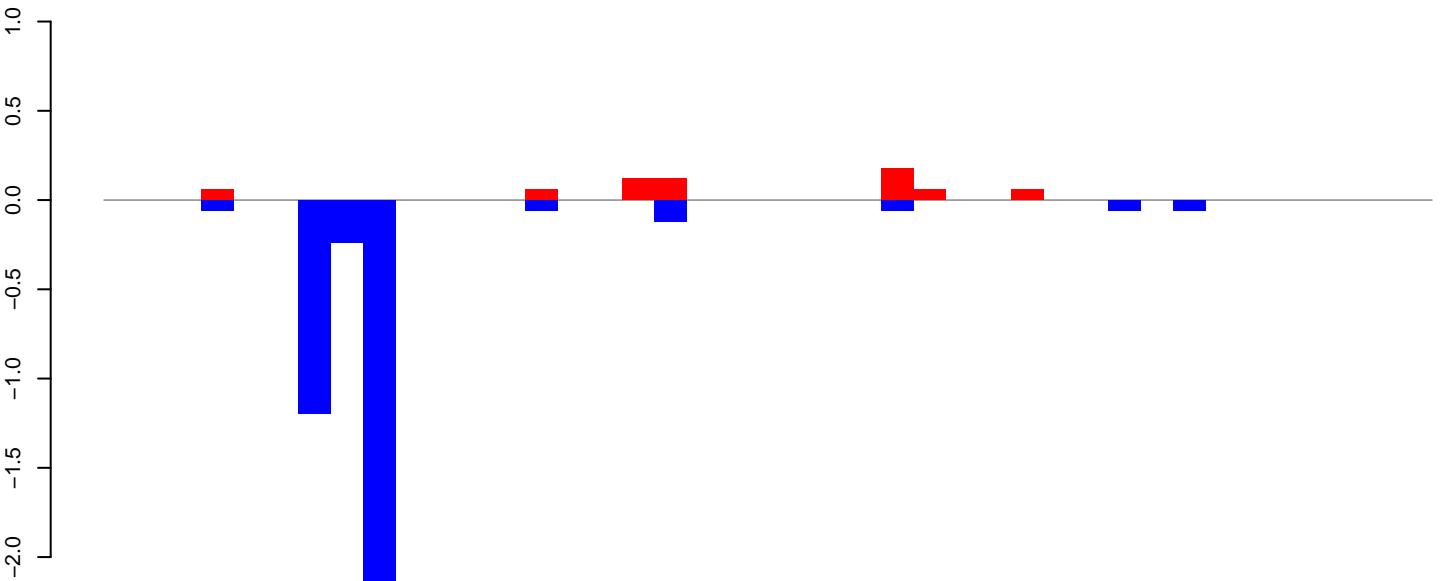
AeAlbo_C636HT_DENV2_Persist.rep



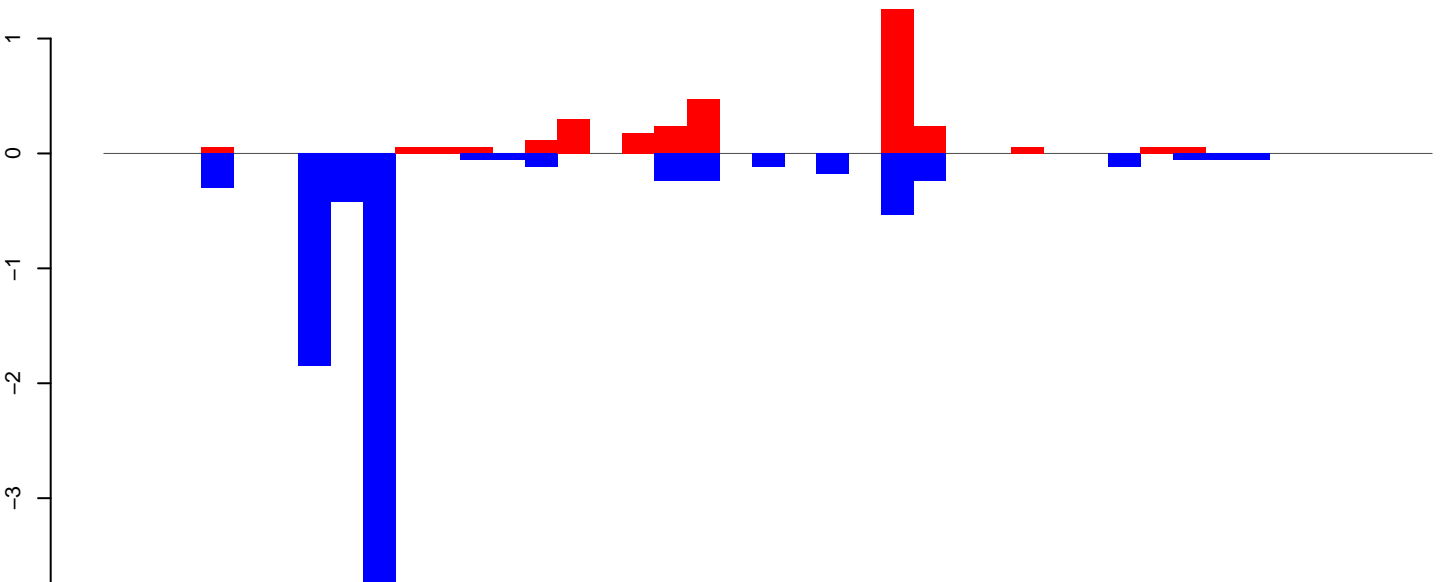
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

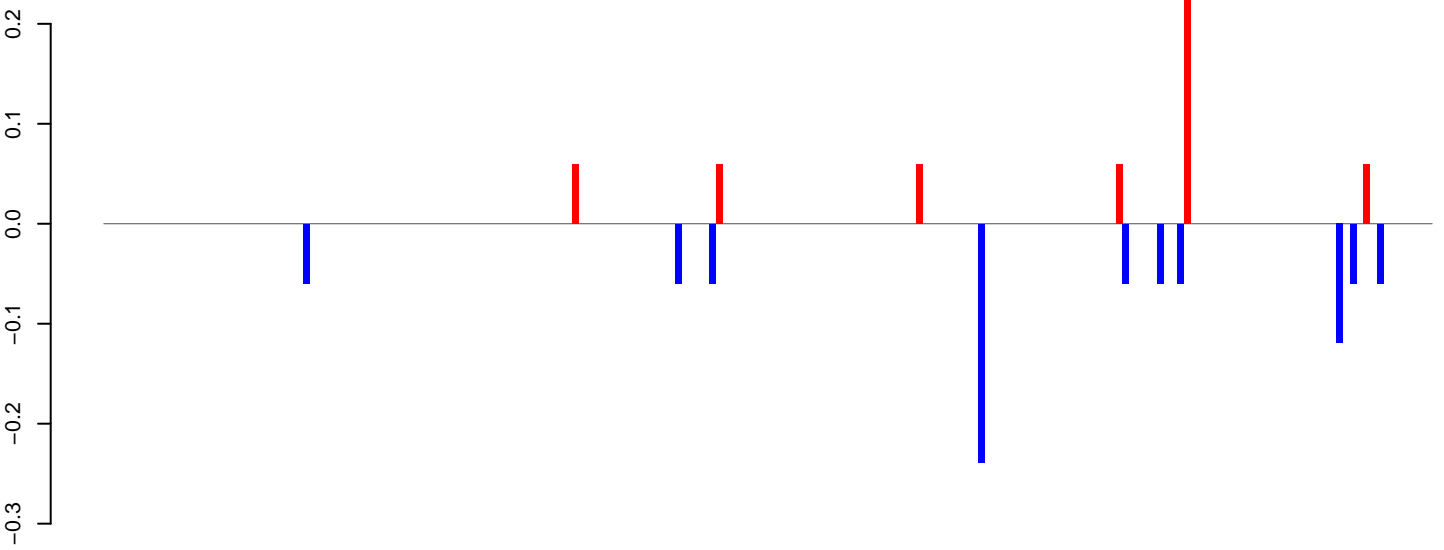


AeAlbo_C636HT_DENV2_Persist.rep



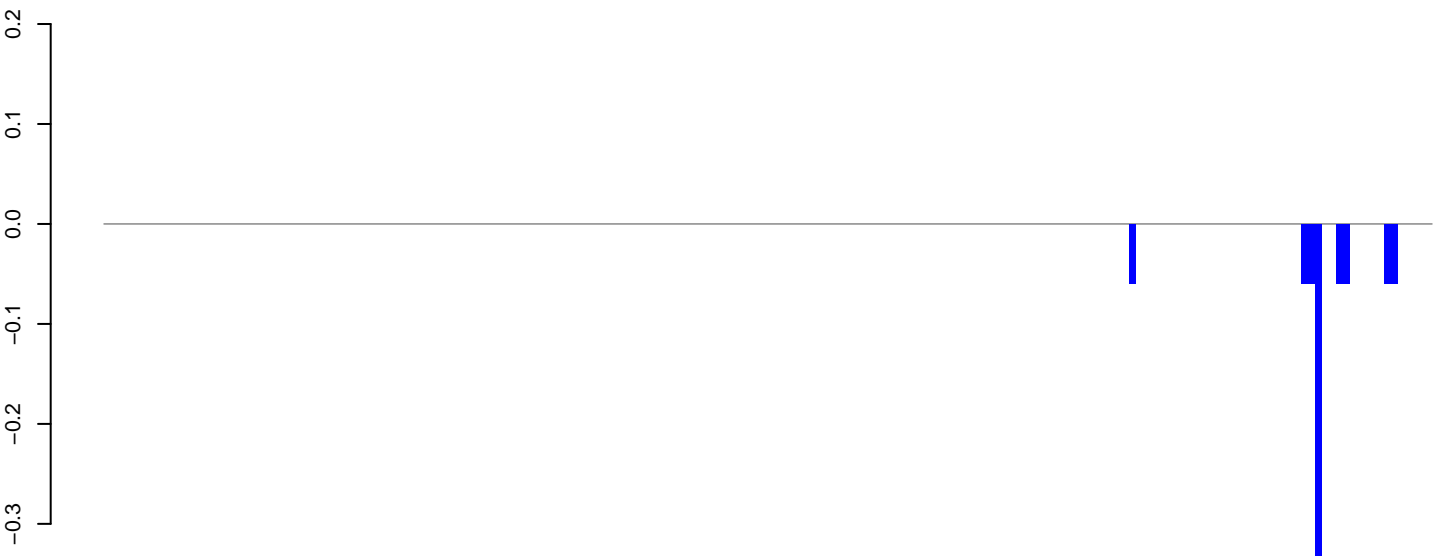
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



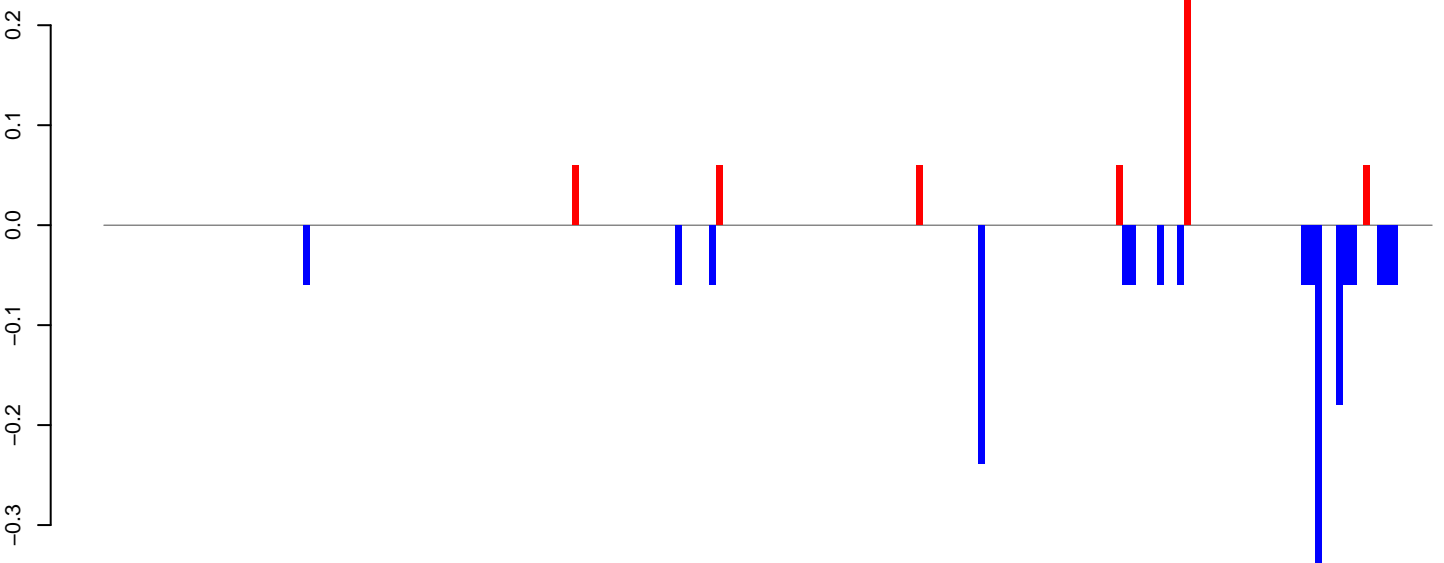
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

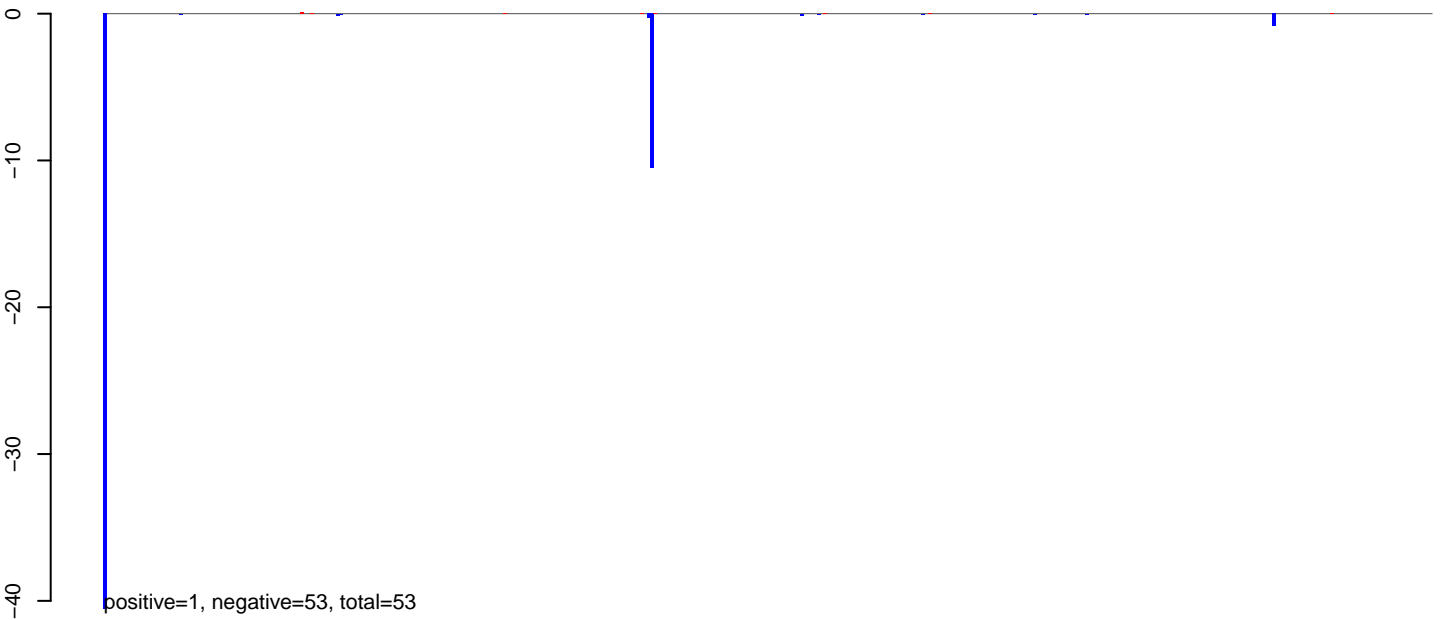
AeAlbo_C636HT_DENV2_Persist.rep



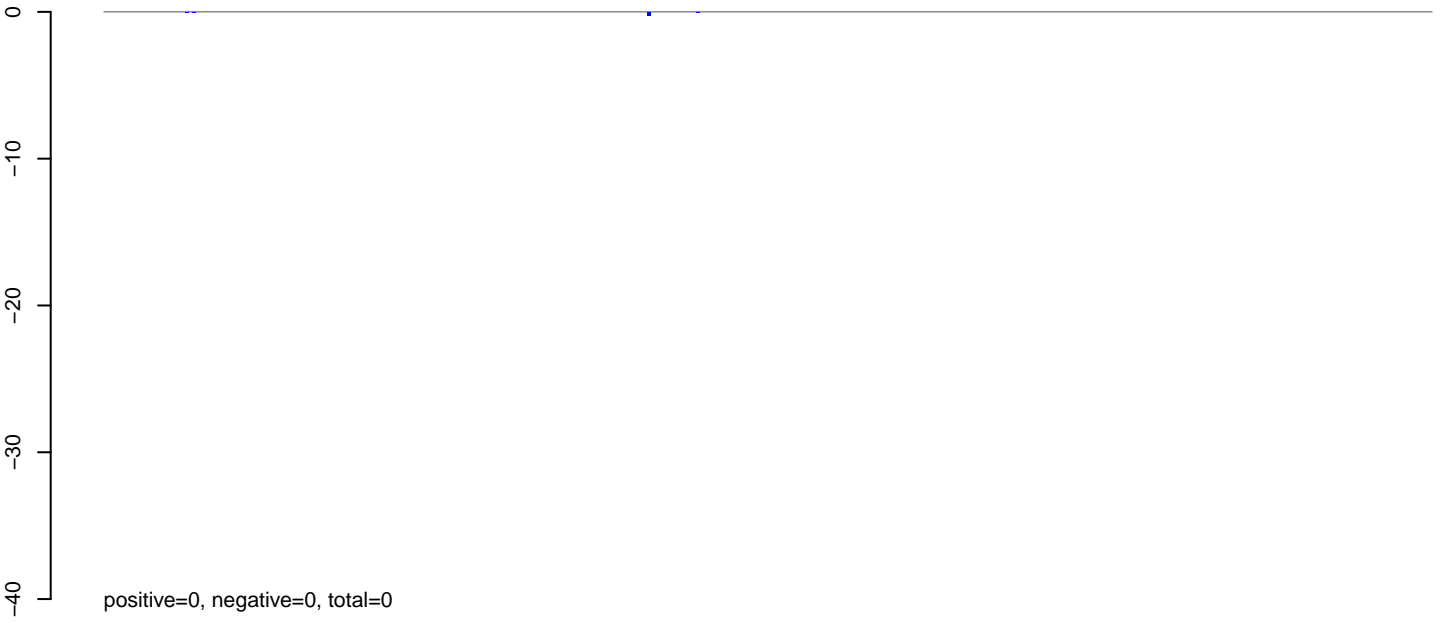
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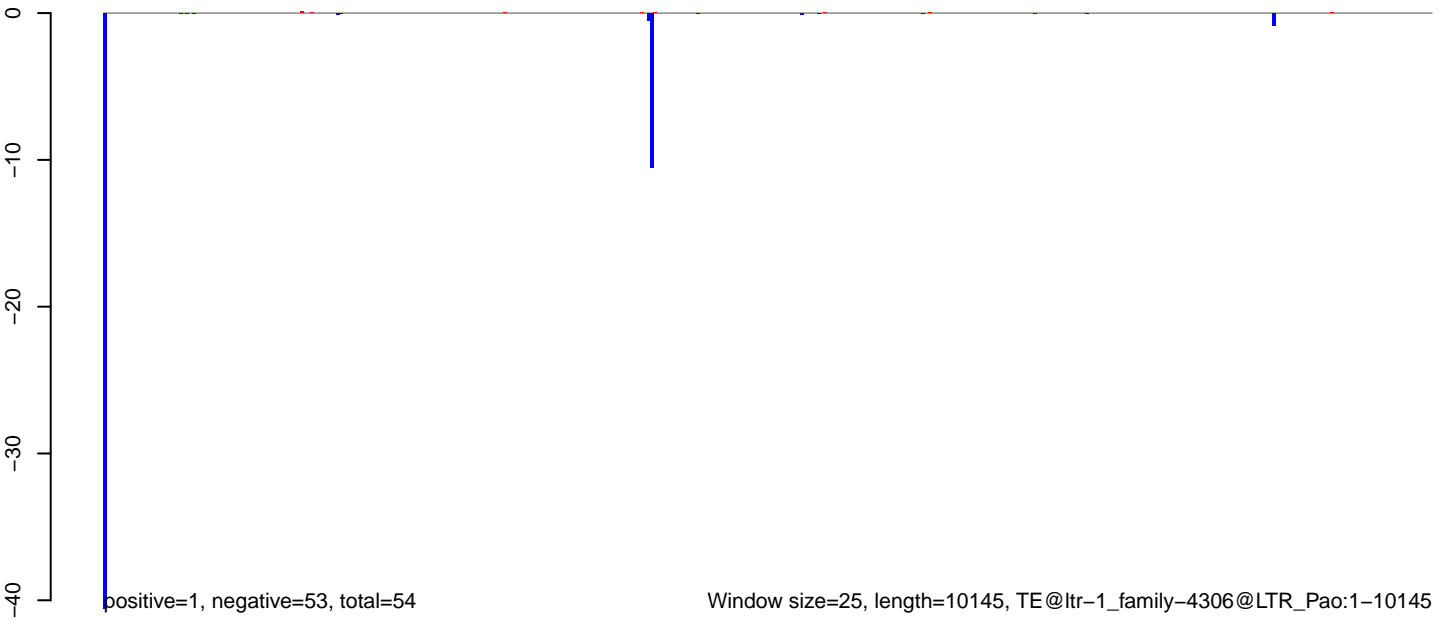
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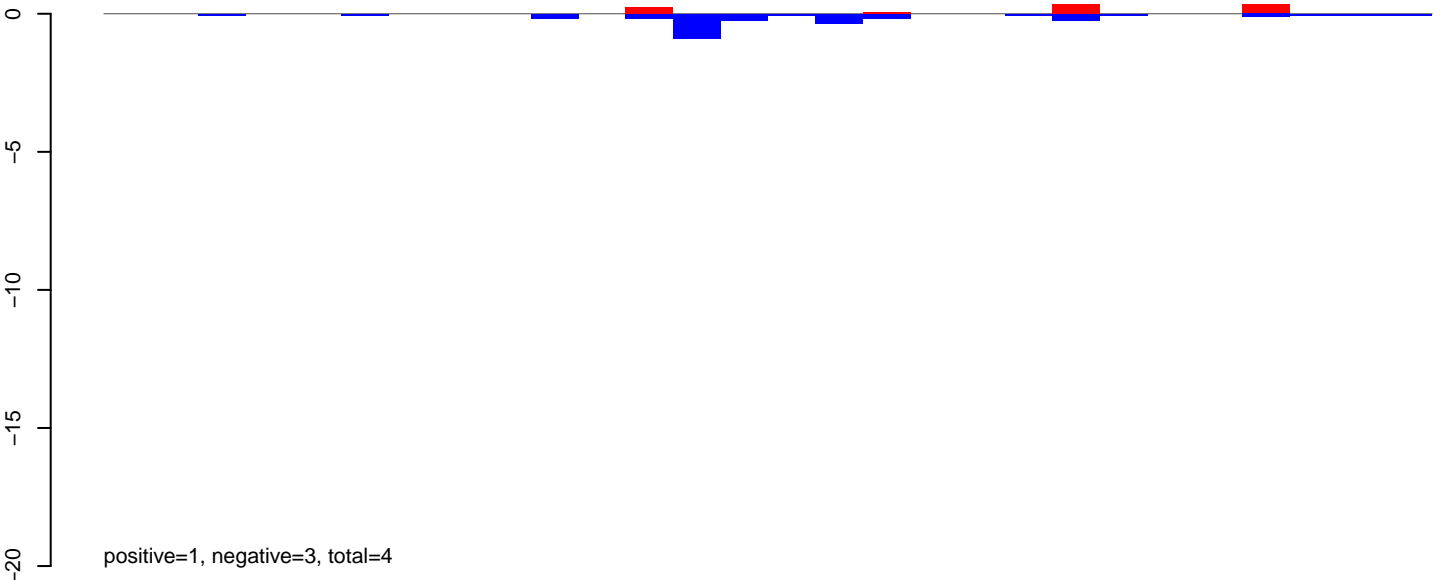
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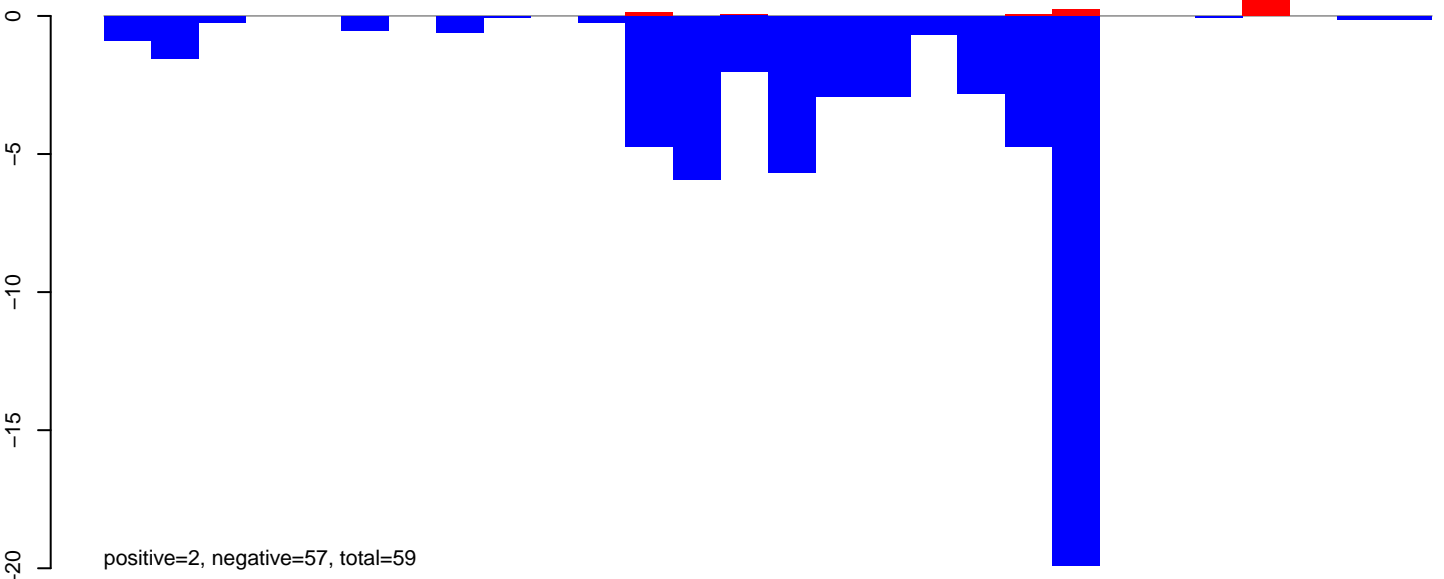
AeAlbo_C636HT_DENV2_Persist.rep



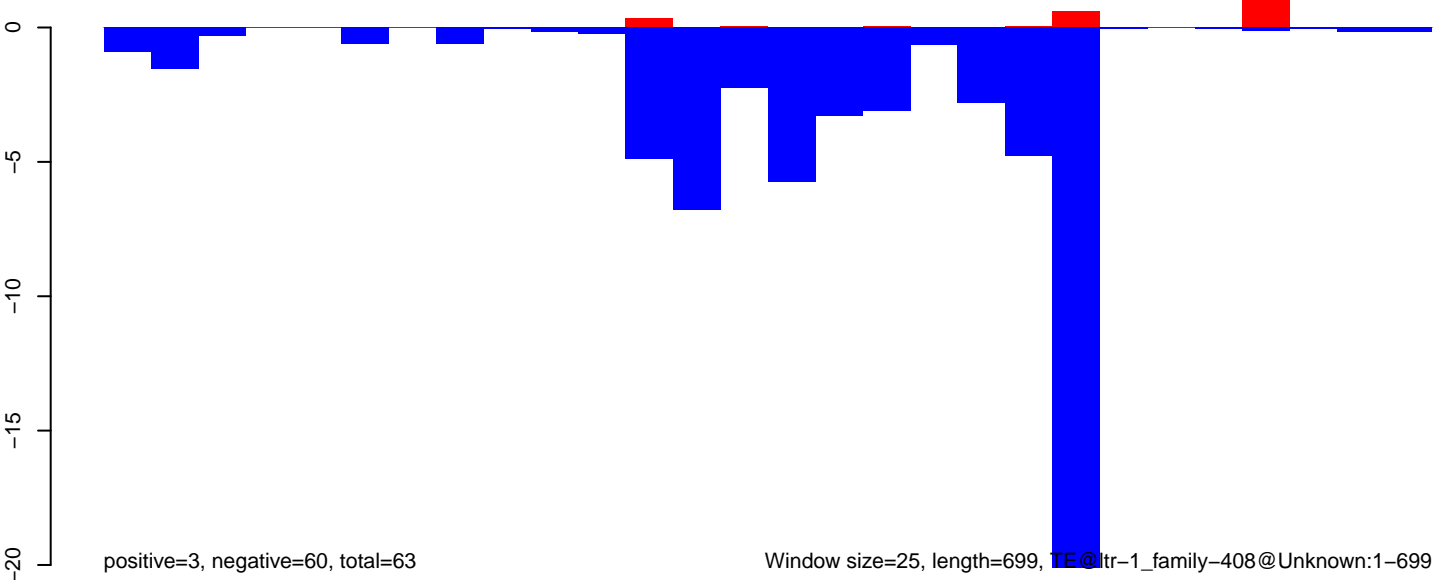
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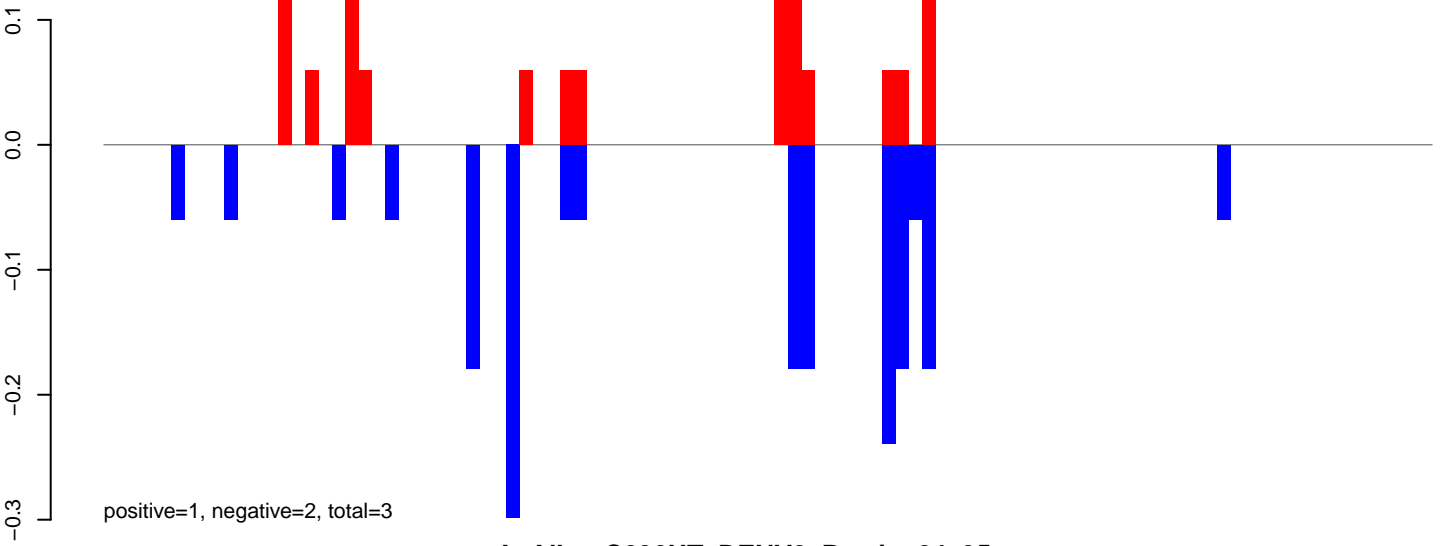
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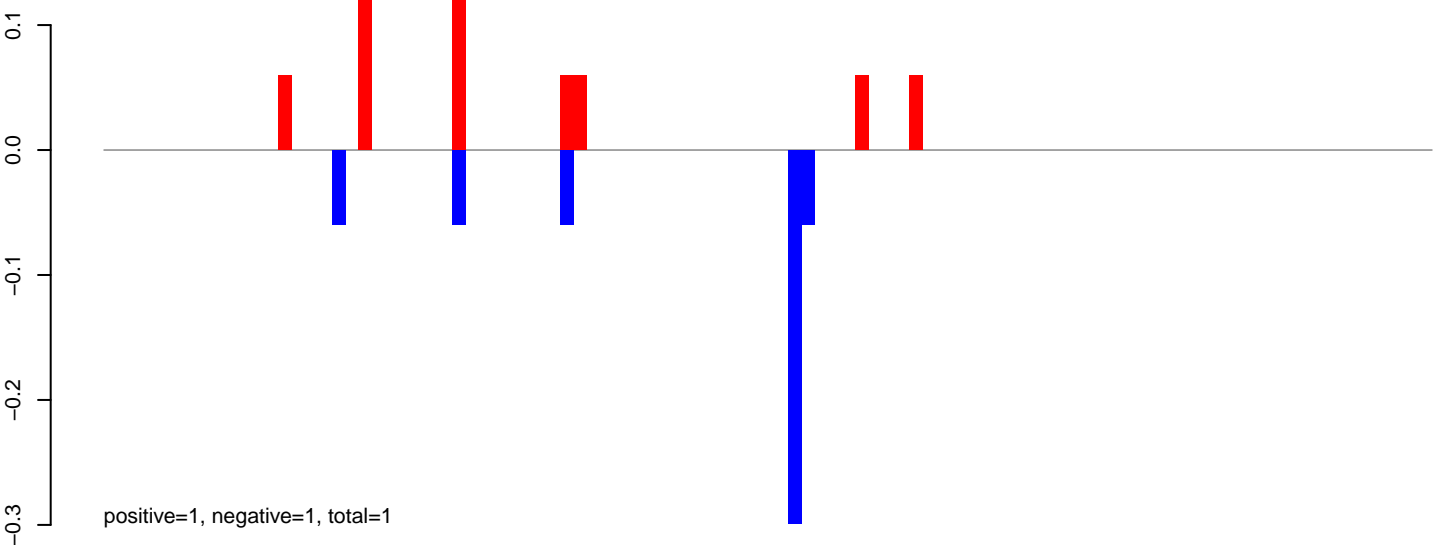
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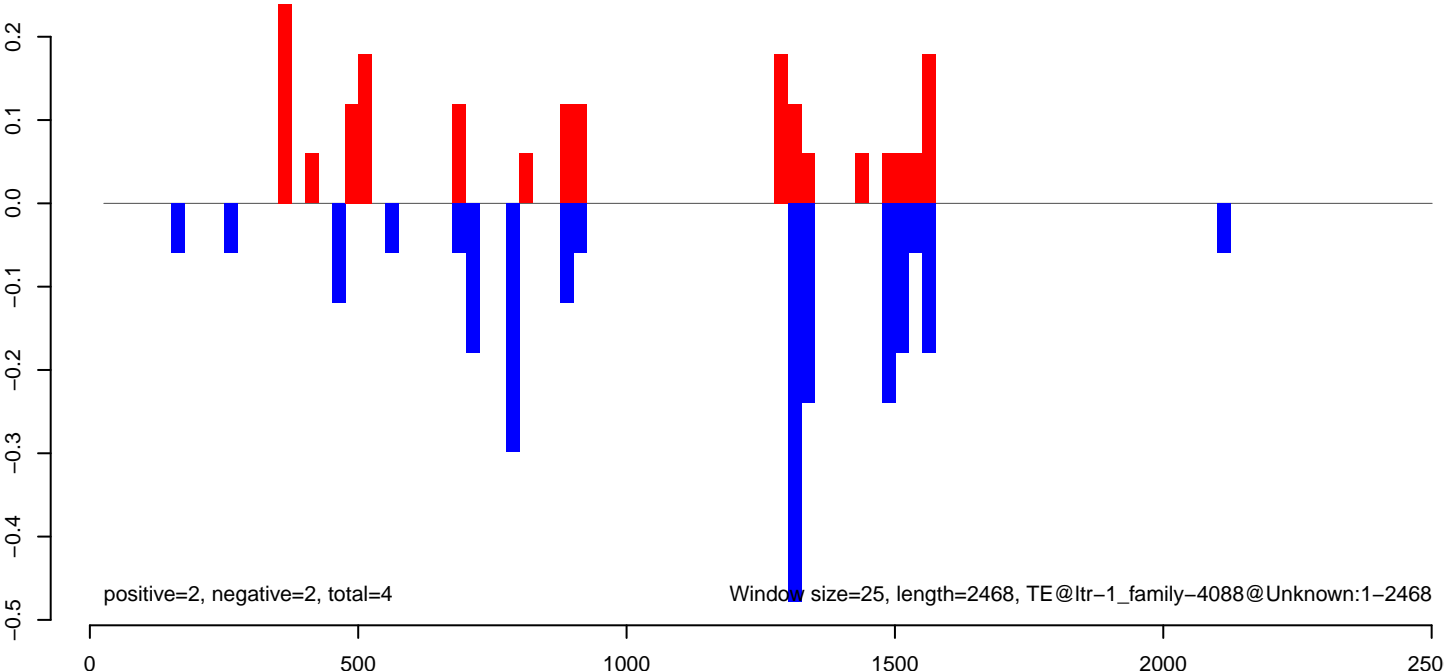
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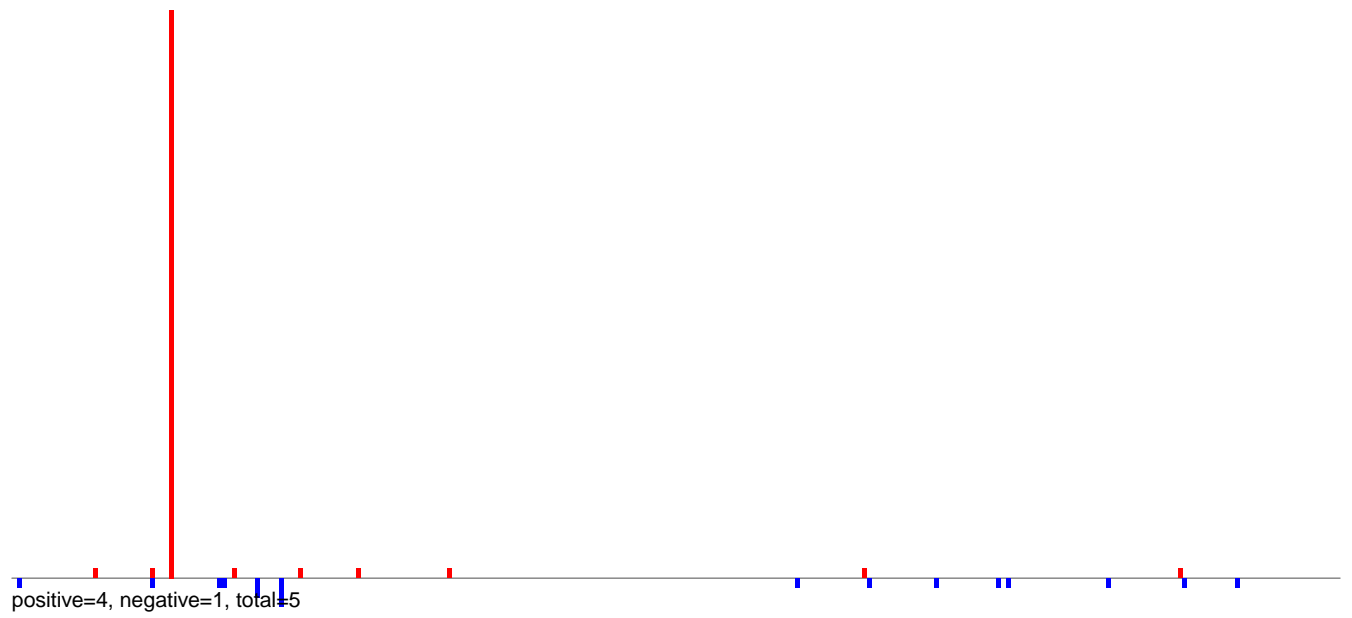
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



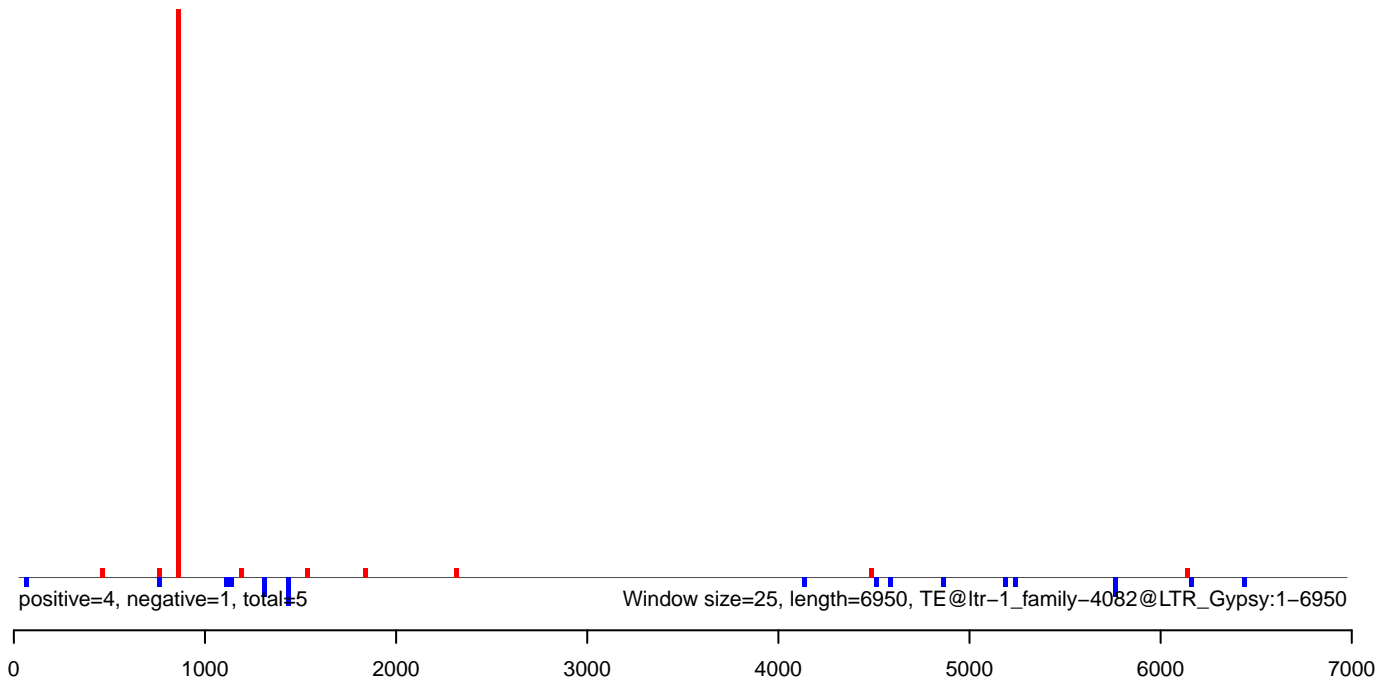
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



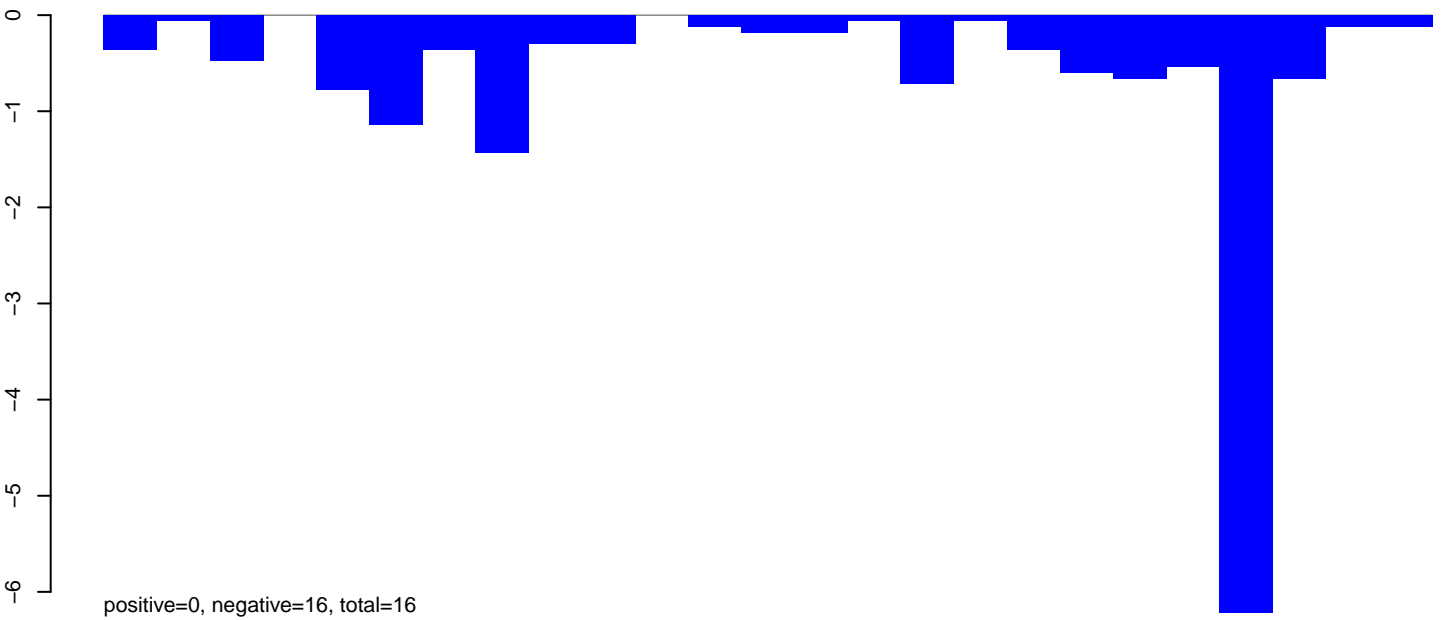
AeAlbo_C636HT_DENV2_Persist.rep



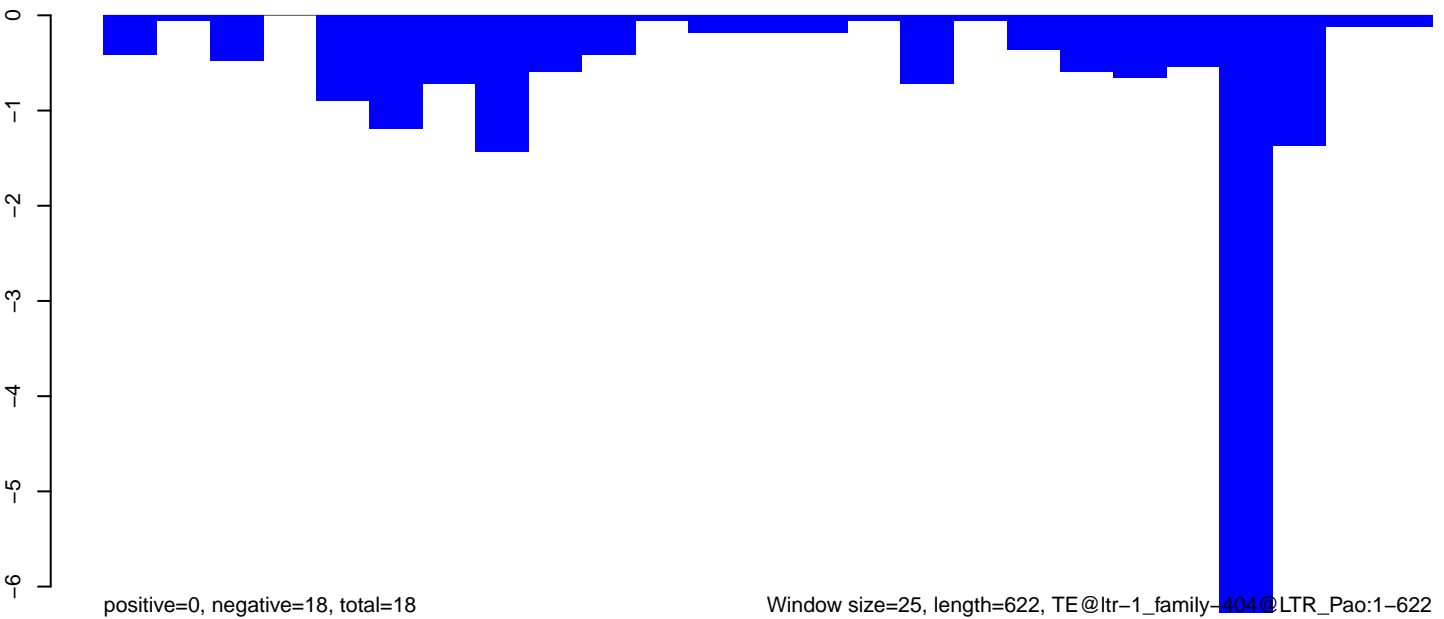
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

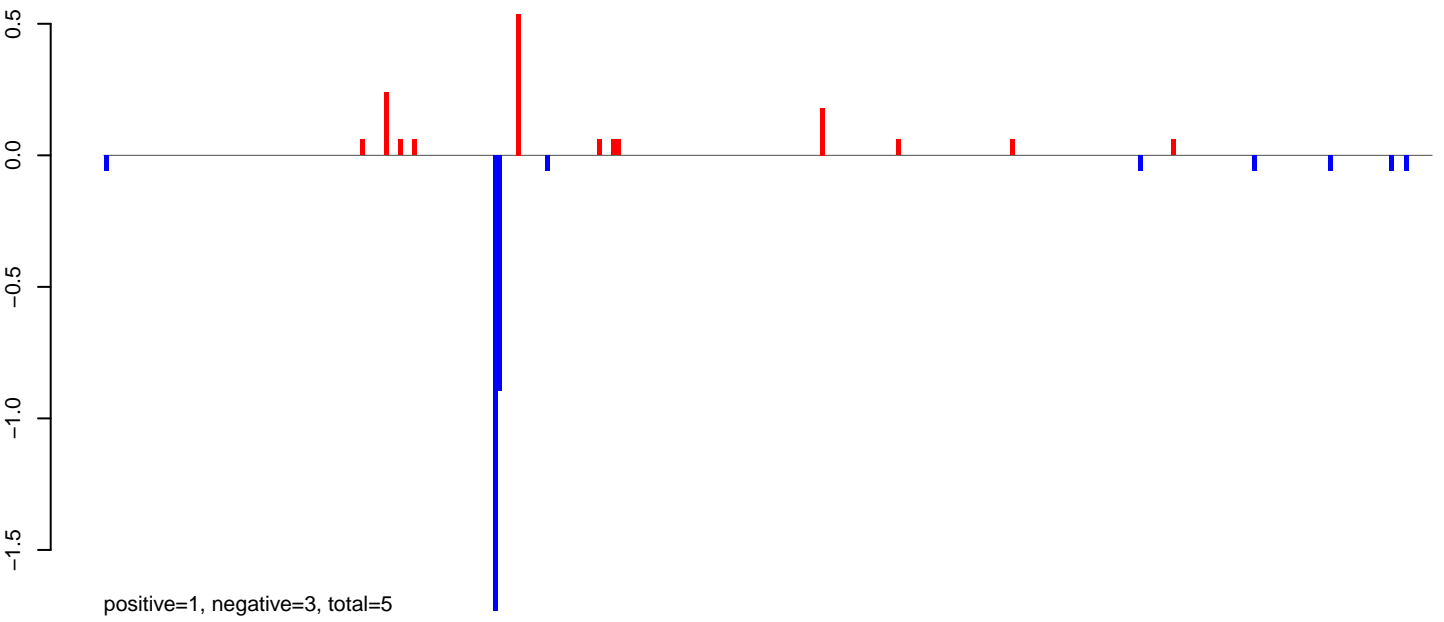


AeAlbo_C636HT_DENV2_Persist.rep



100 200 300 400 500 600

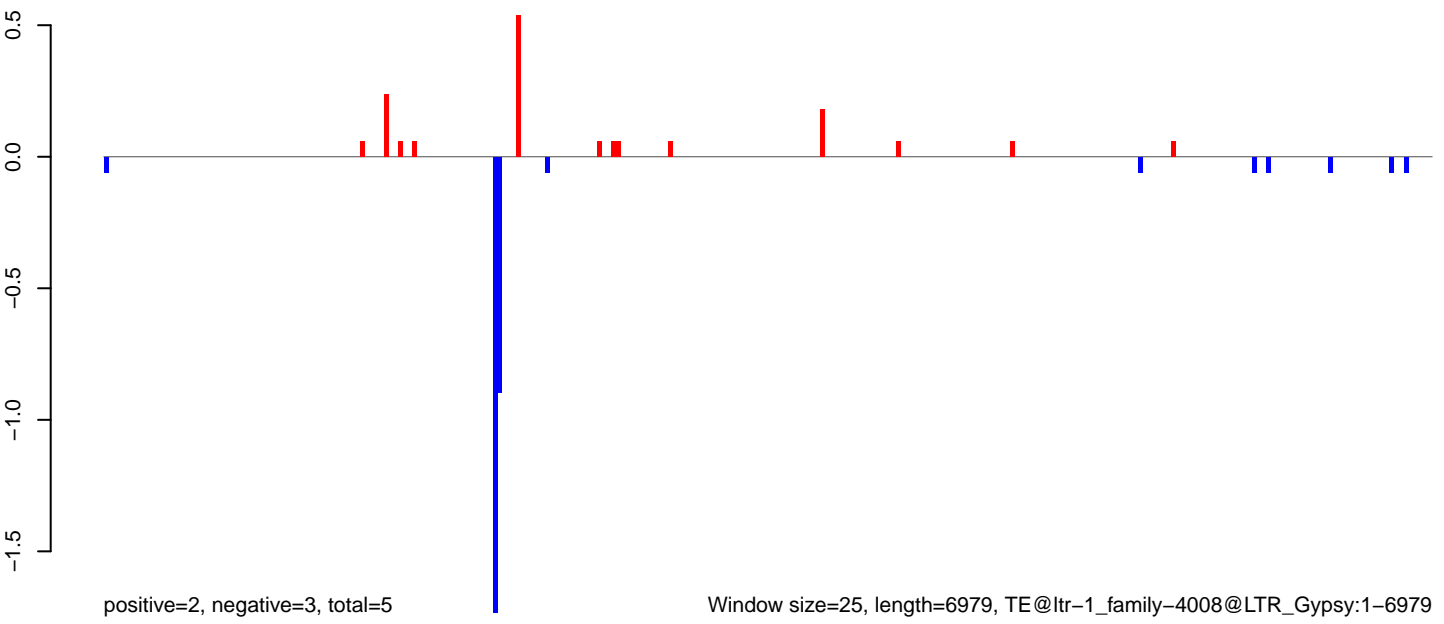
AeAlbo_C636HT_DENV2_Persist.18_23.rep



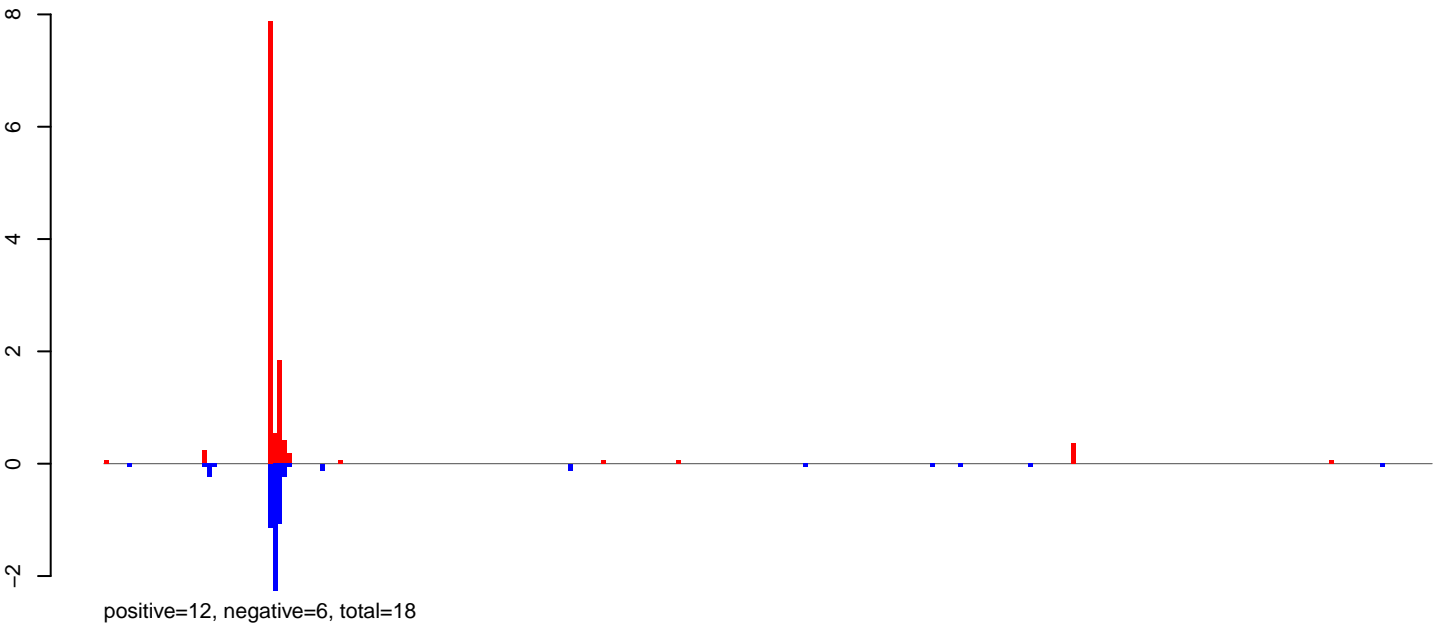
AeAlbo_C636HT_DENV2_Persist.24_35.rep



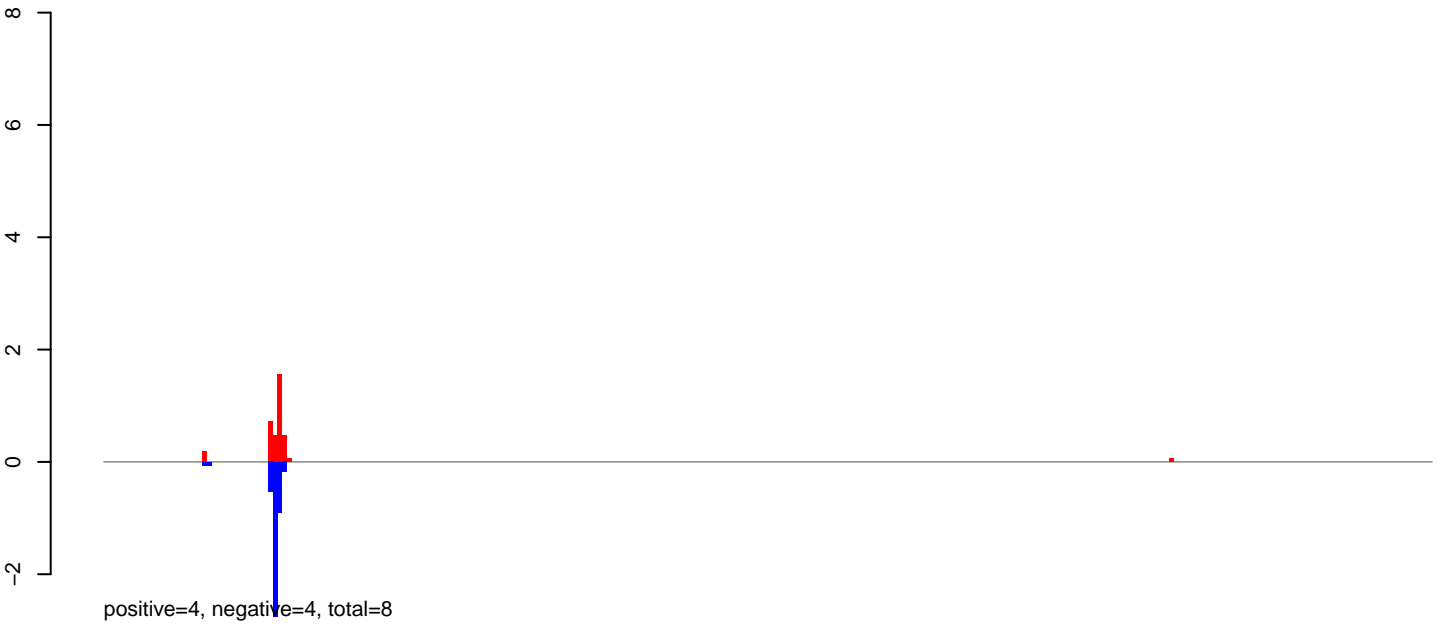
AeAlbo_C636HT_DENV2_Persist.rep



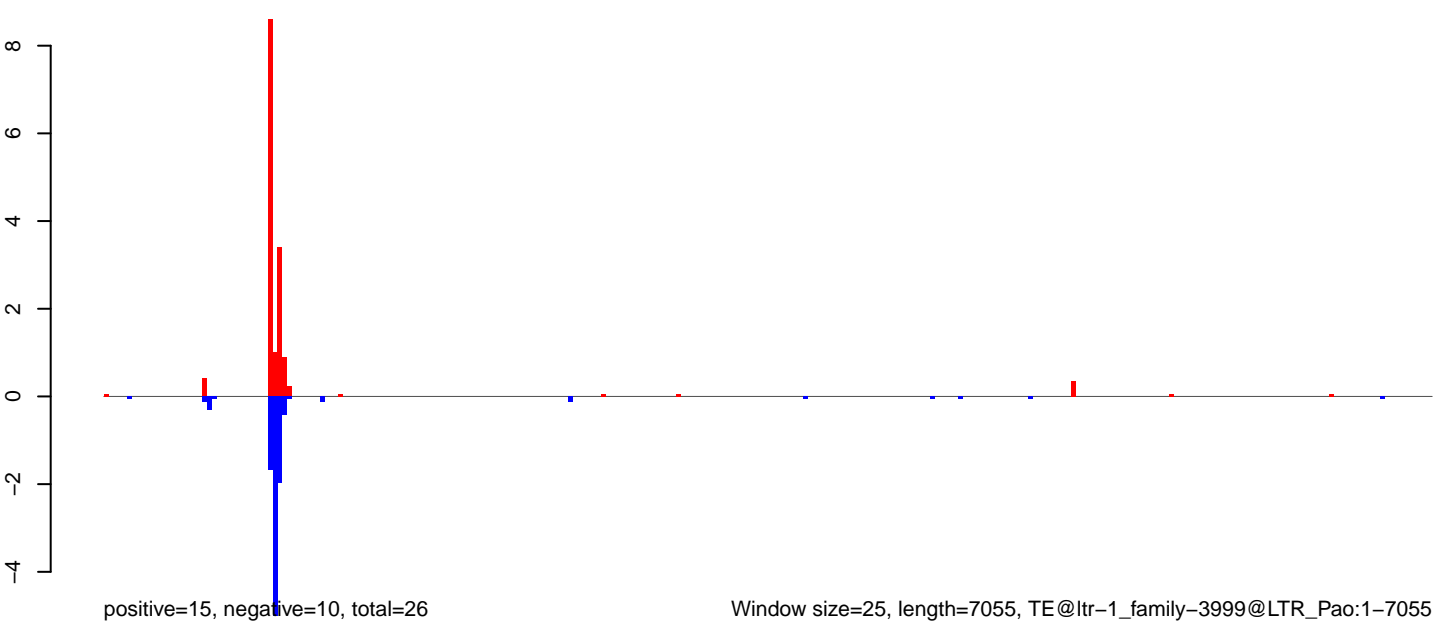
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



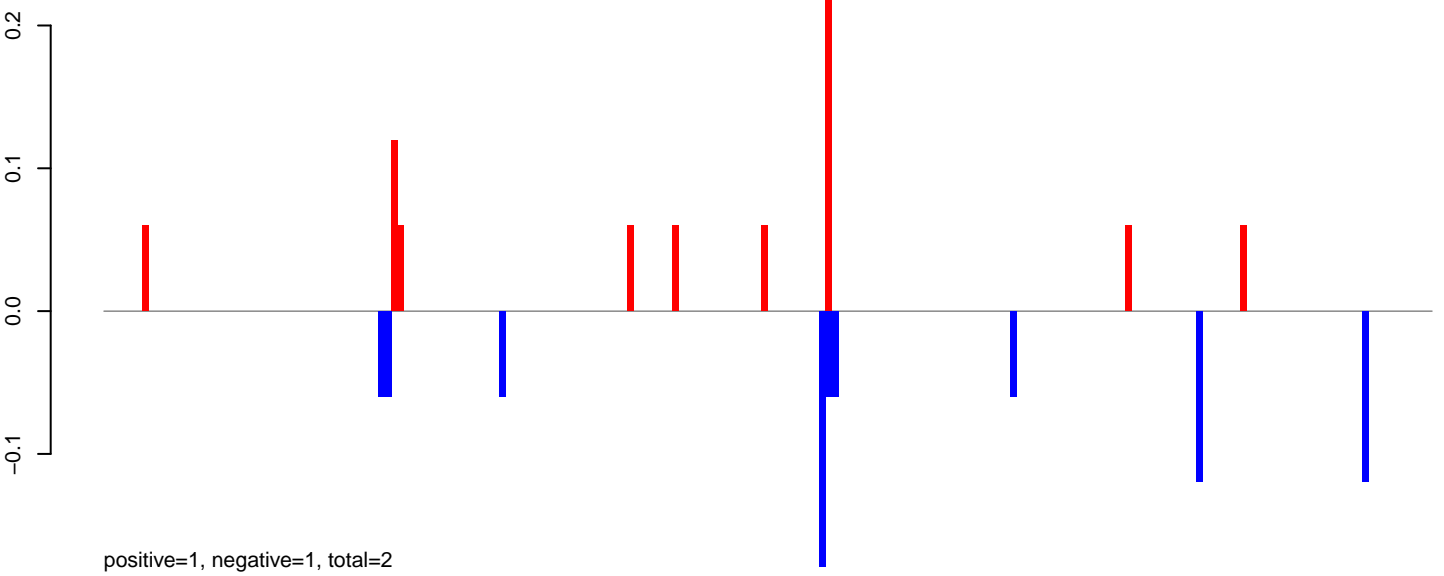
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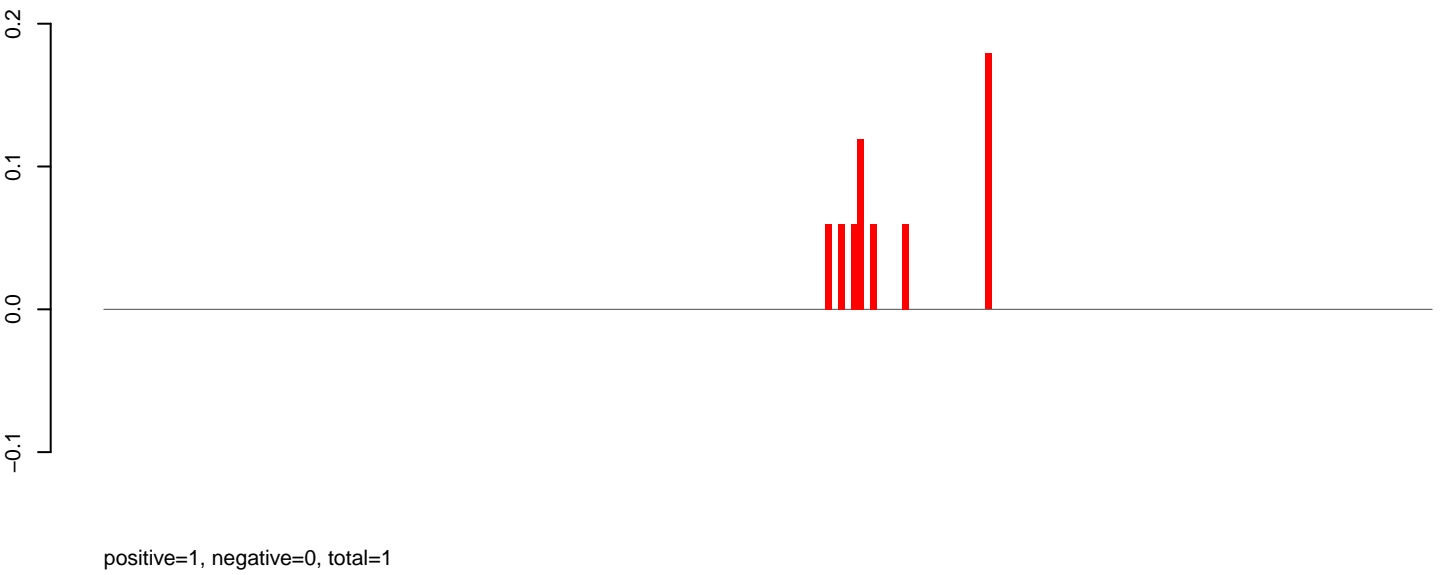
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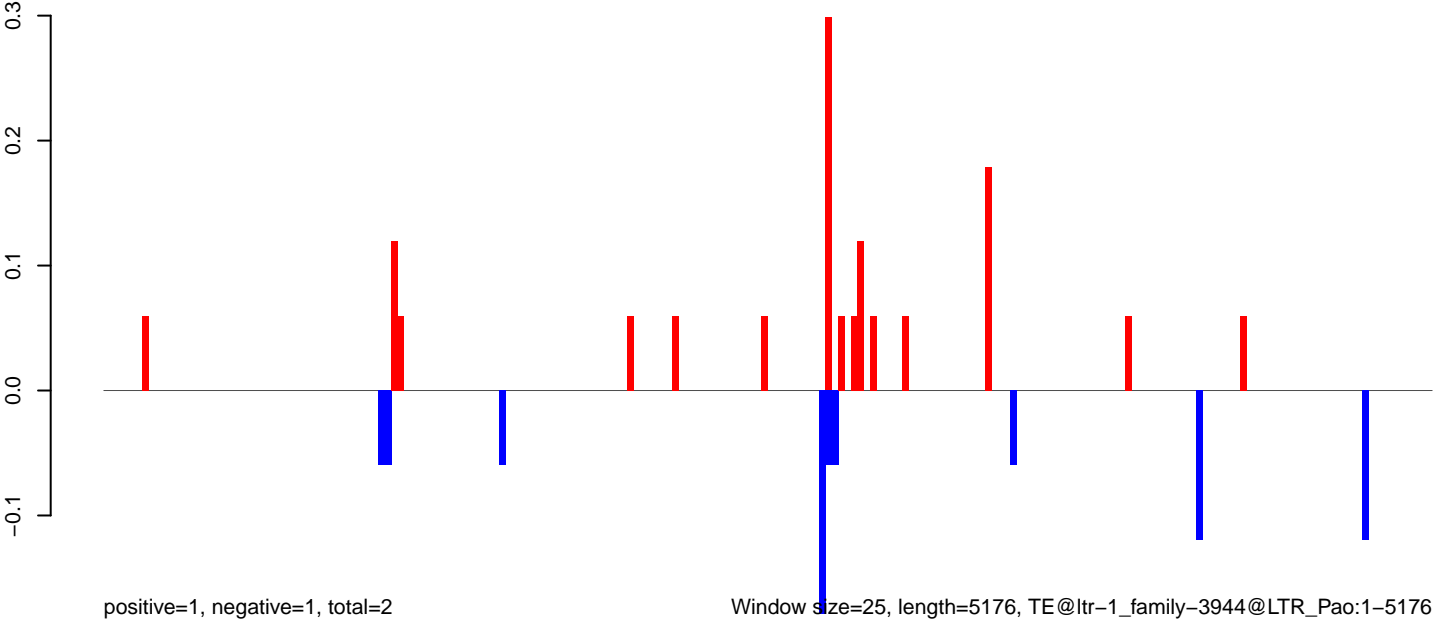
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



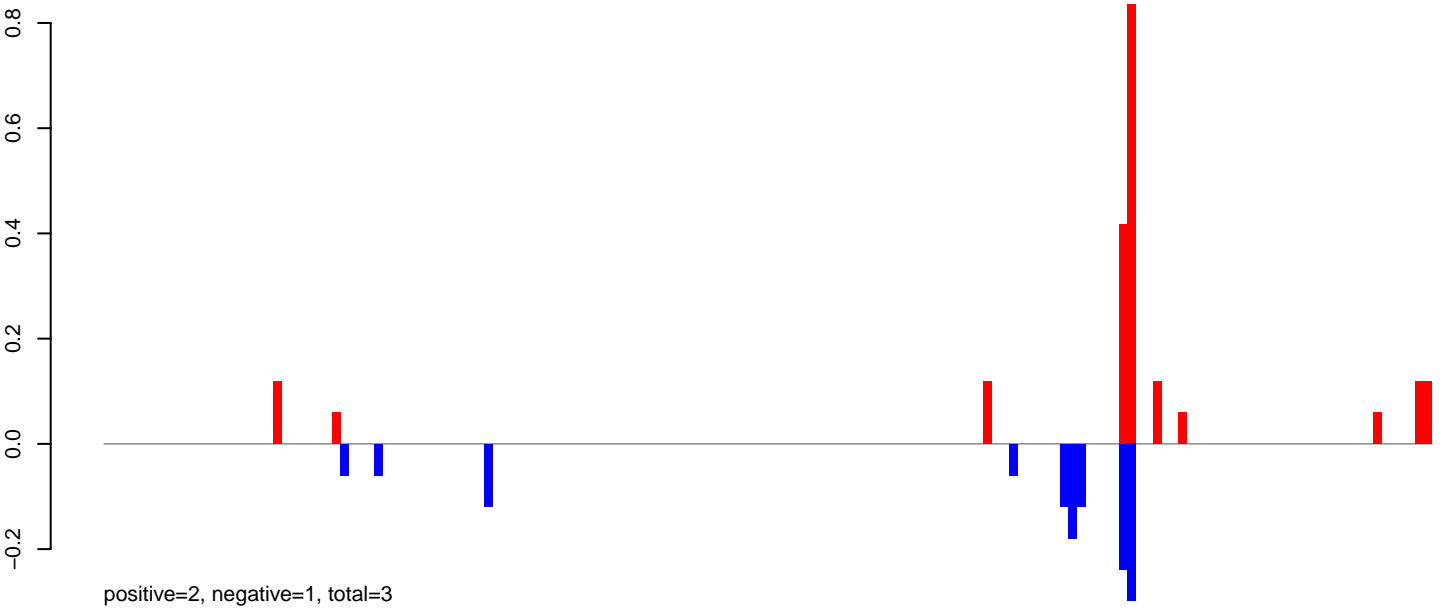
AeAlbo_C636HT_DENV2_Persist.rep



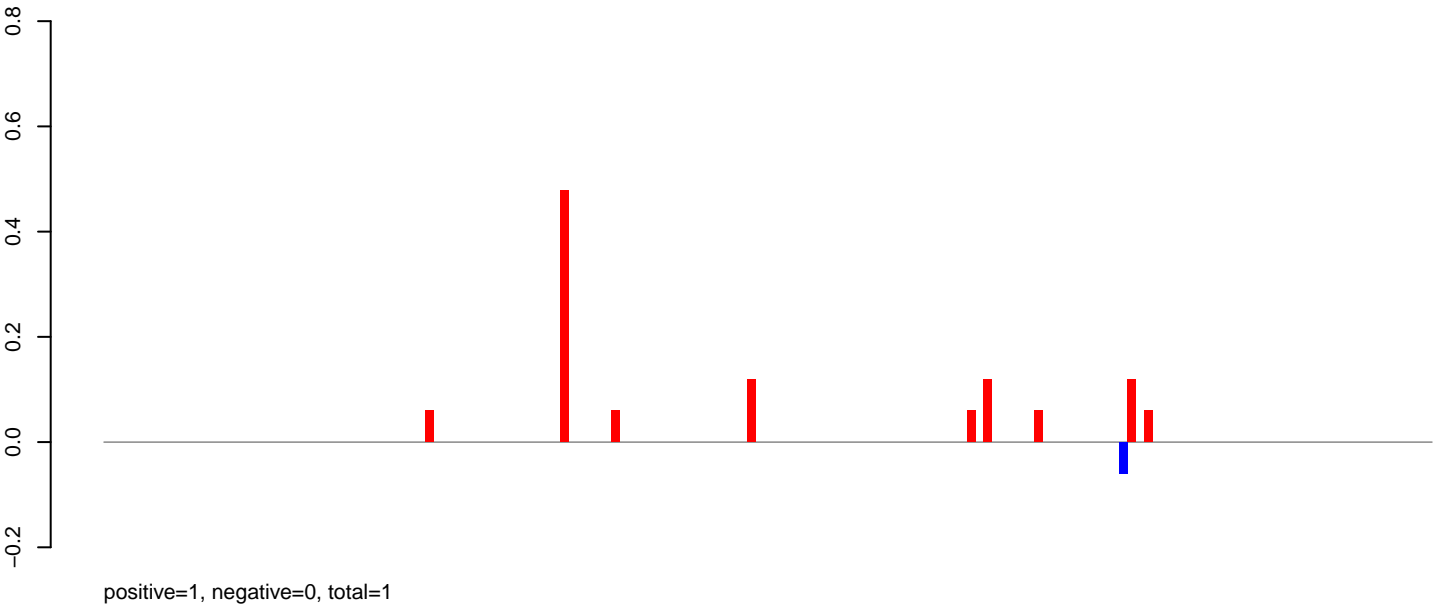
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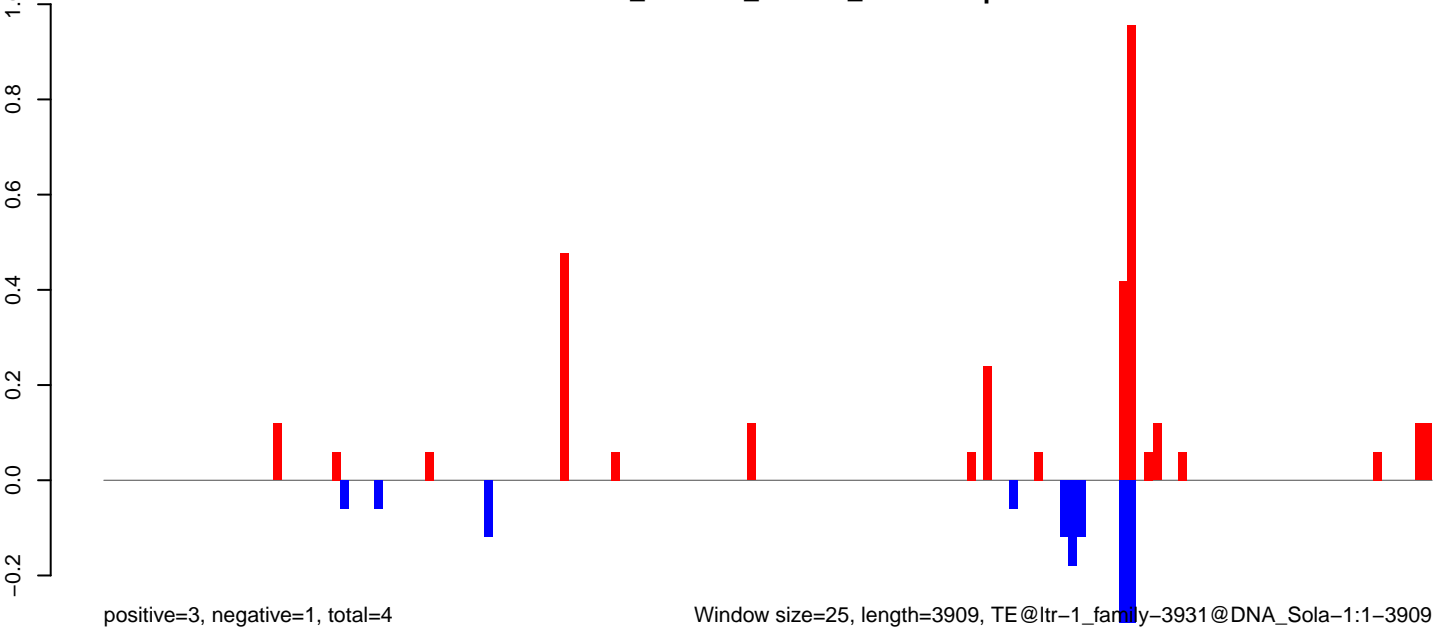
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



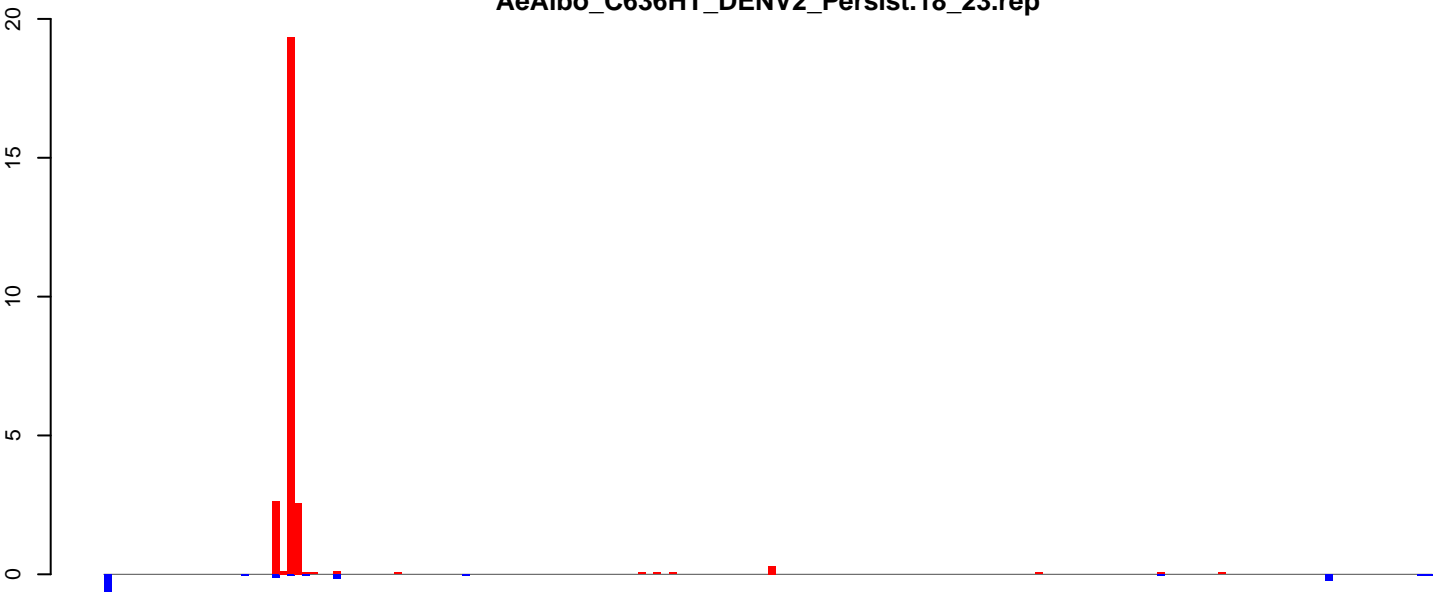
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=3909, TE@ltr-1_family-3931@DNA_Sola-1:1-3909

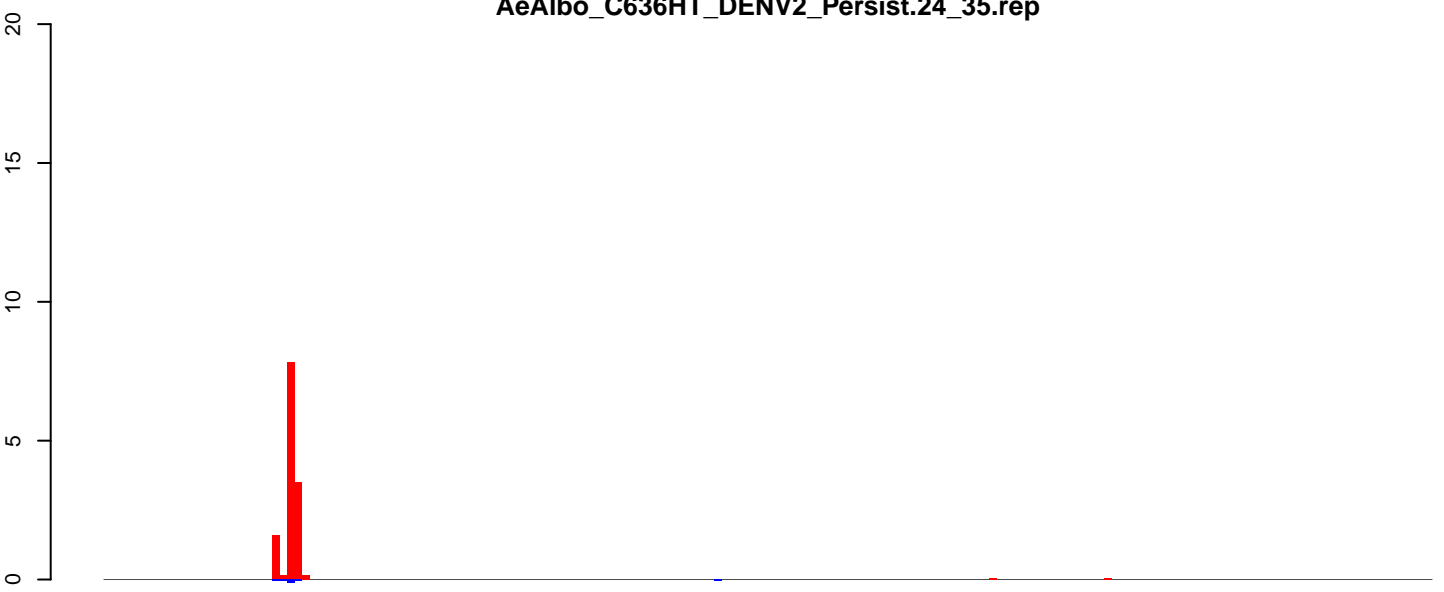
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



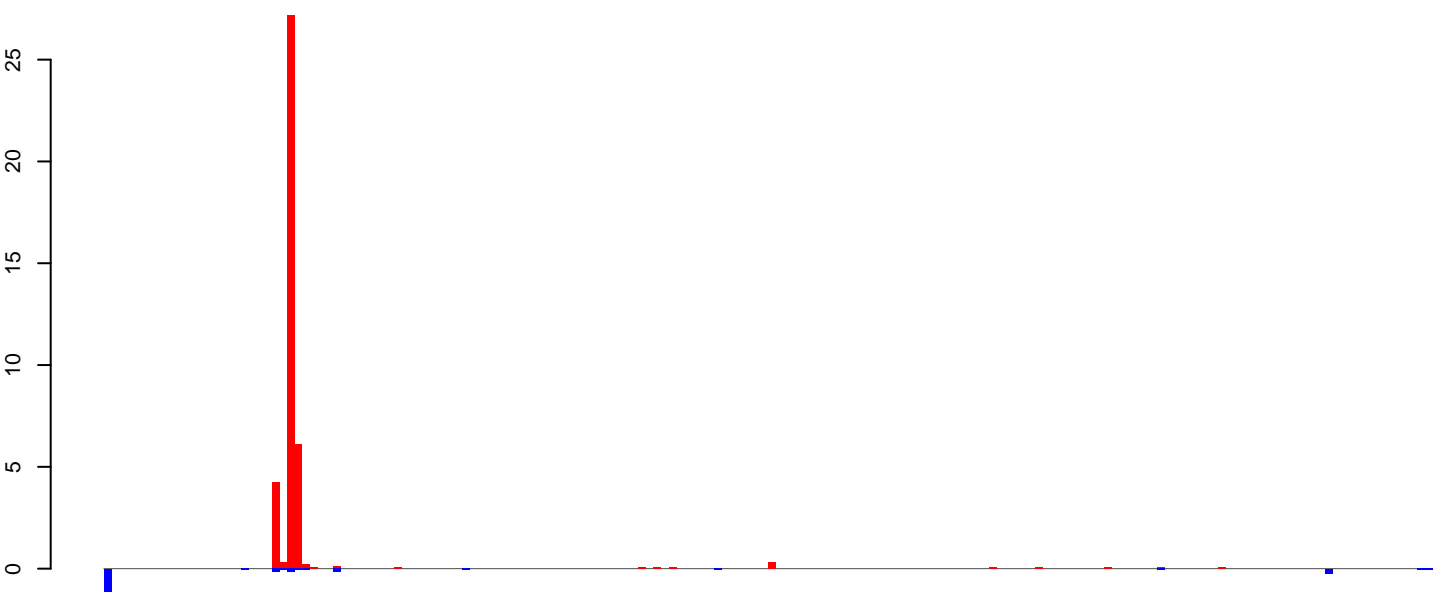
positive=26, negative=3, total=29

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=13, negative=0, total=14

AeAlbo_C636HT_DENV2_Persist.rep



positive=39, negative=3, total=43

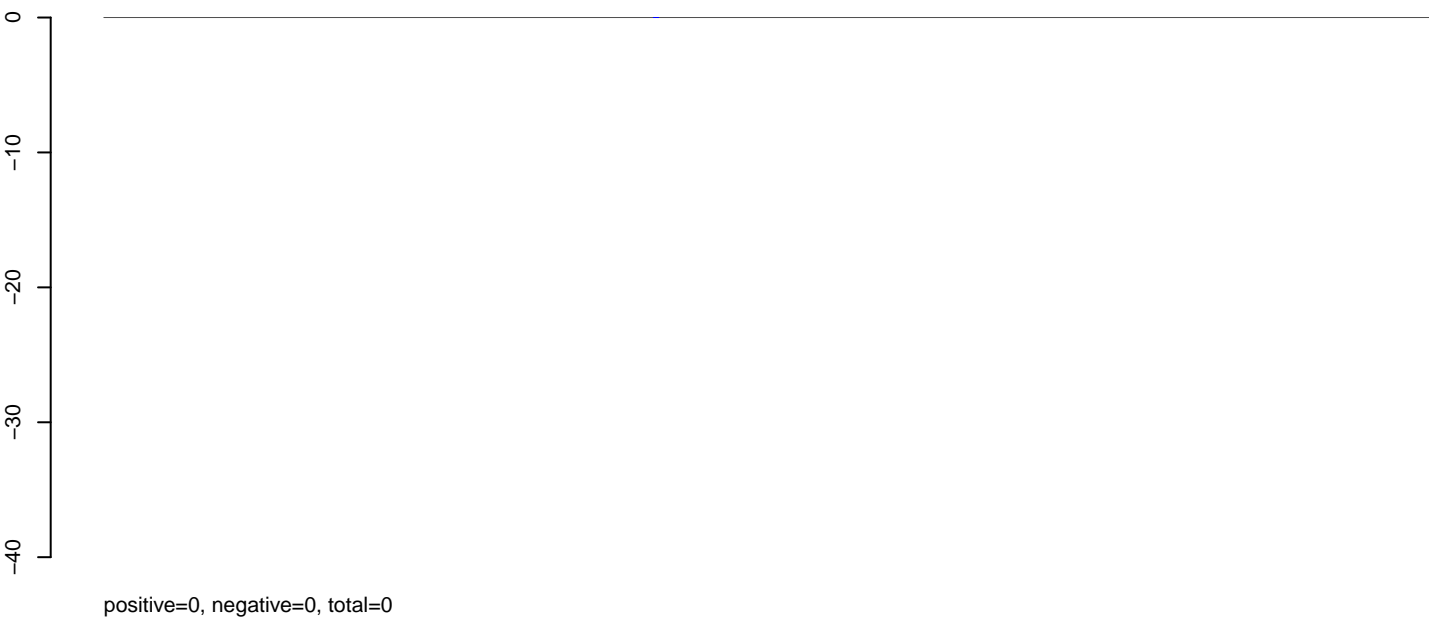
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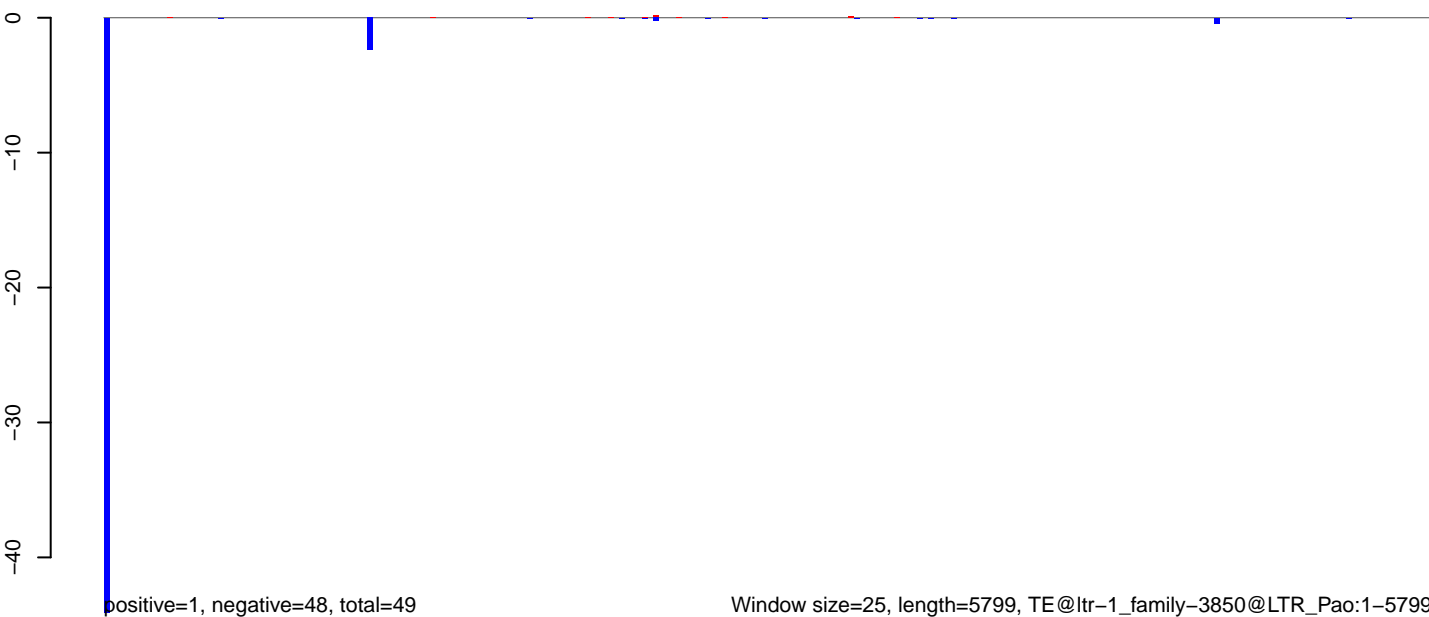
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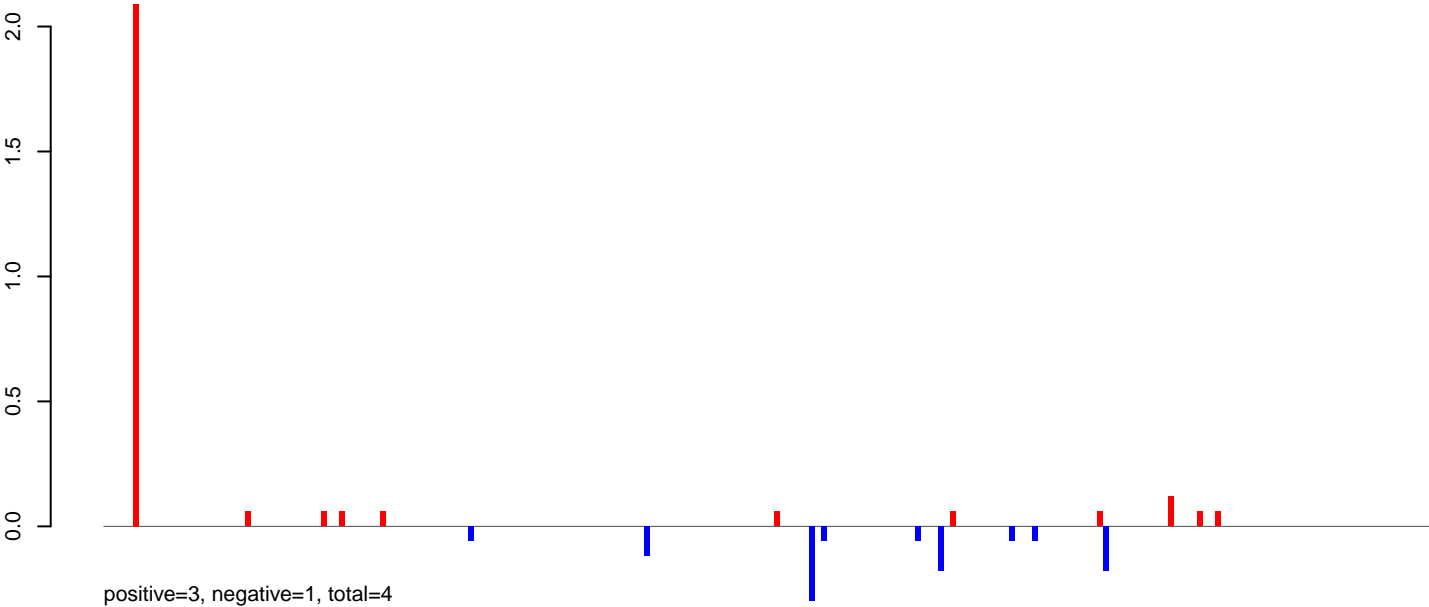
AeAlbo_C636HT_DENV2_Persist.24_35.rep



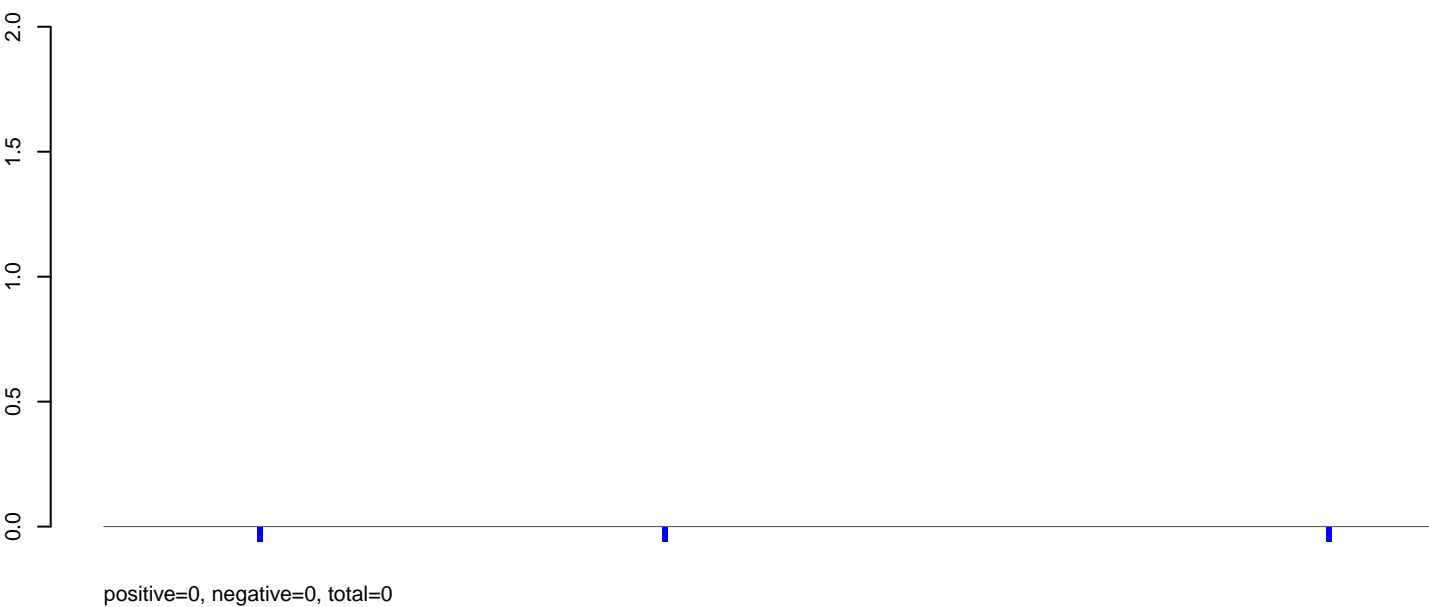
AeAlbo_C636HT_DENV2_Persist.rep



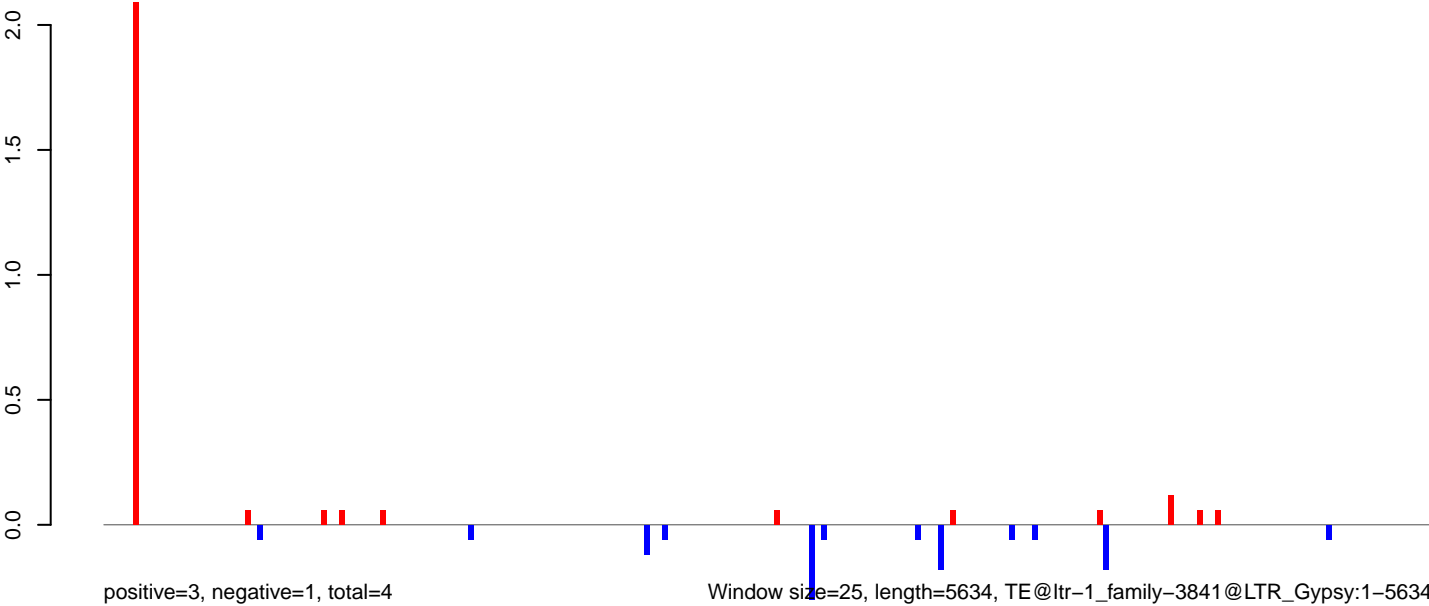
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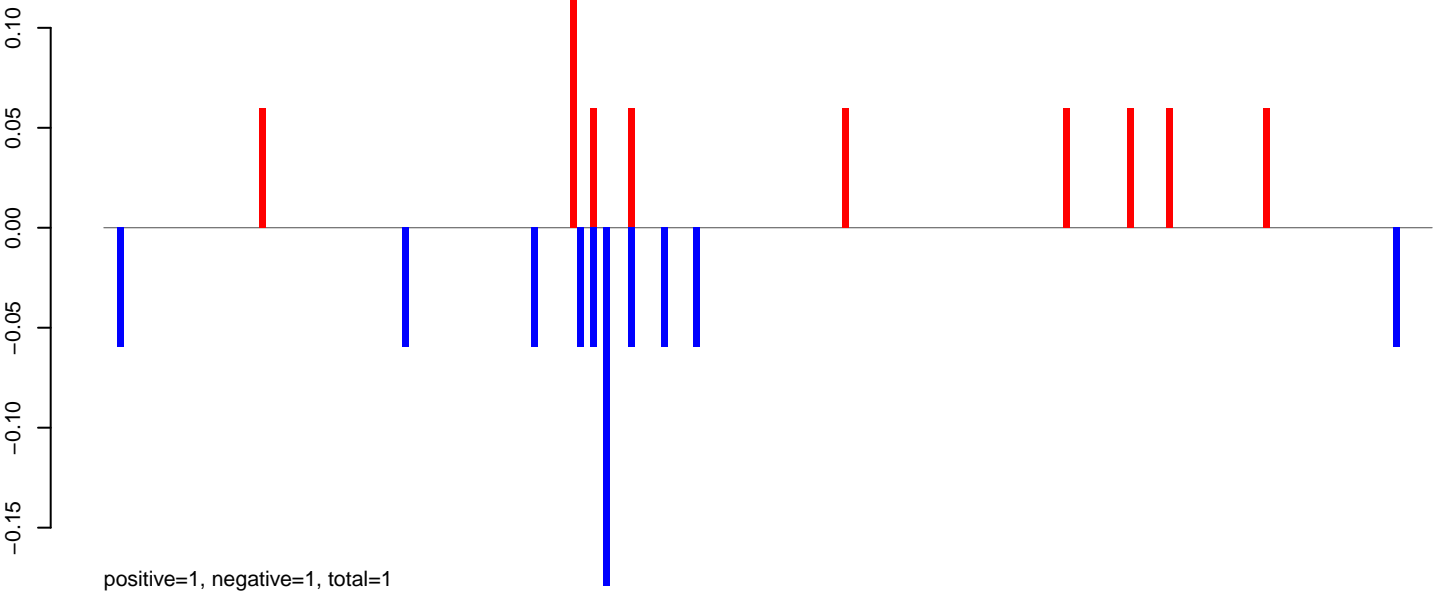
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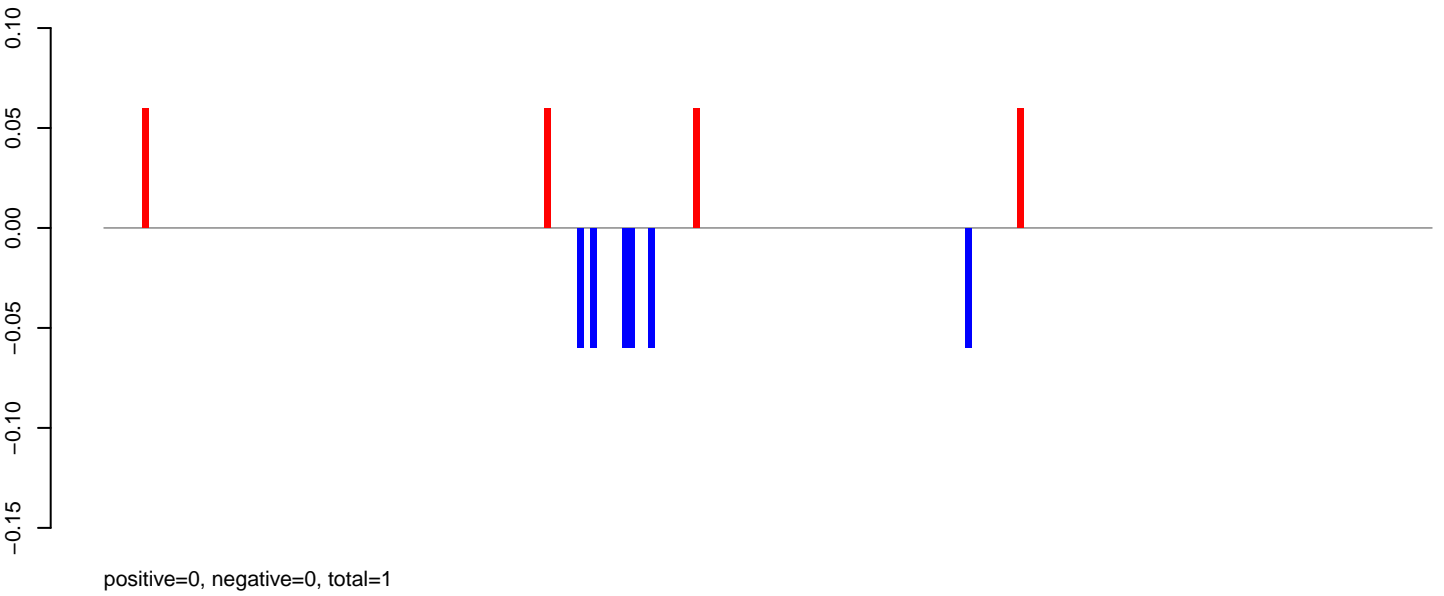
AeAlbo_C636HT_DENV2_Persist.rep



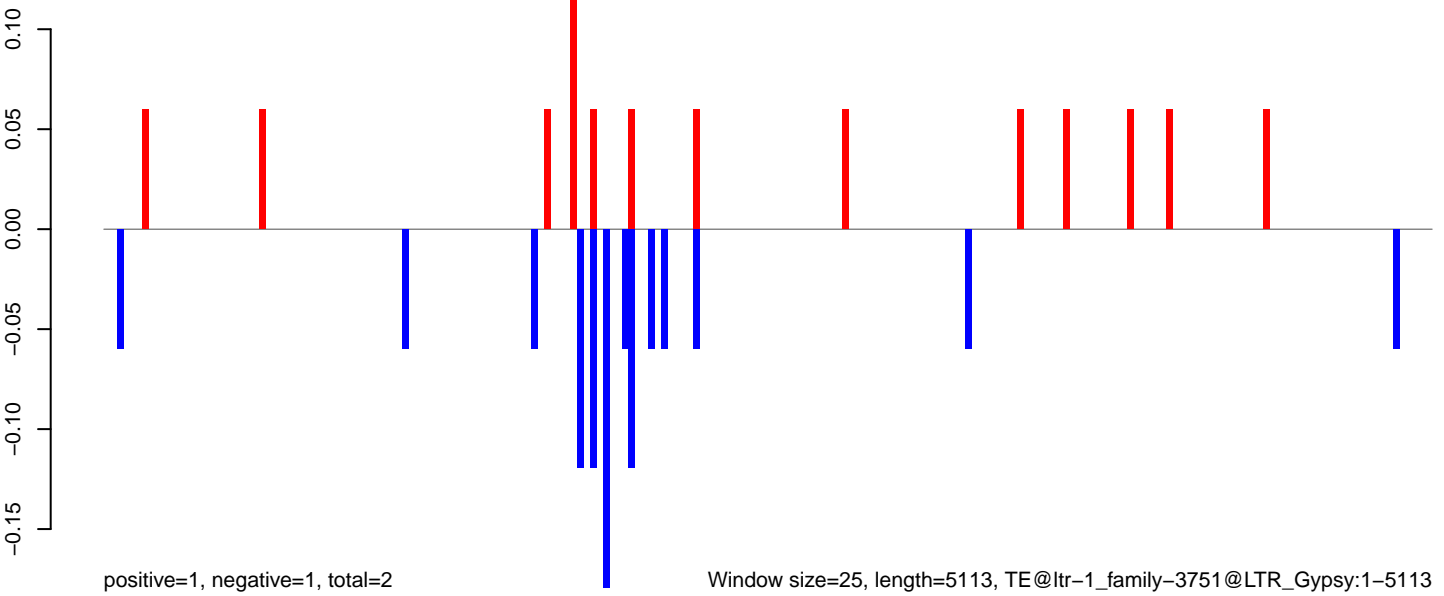
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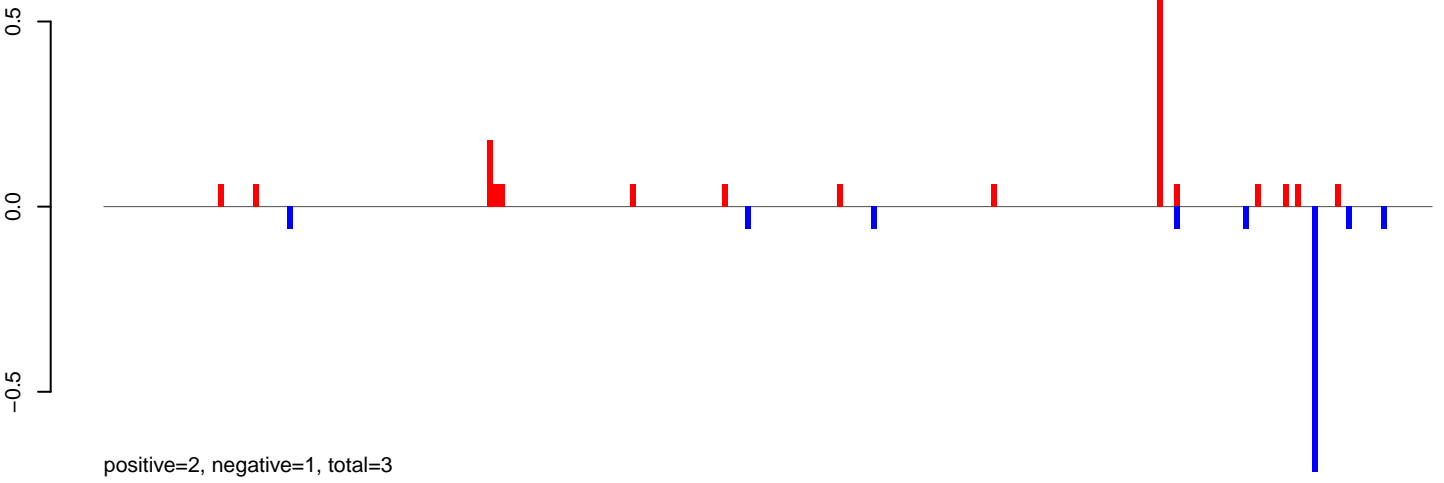
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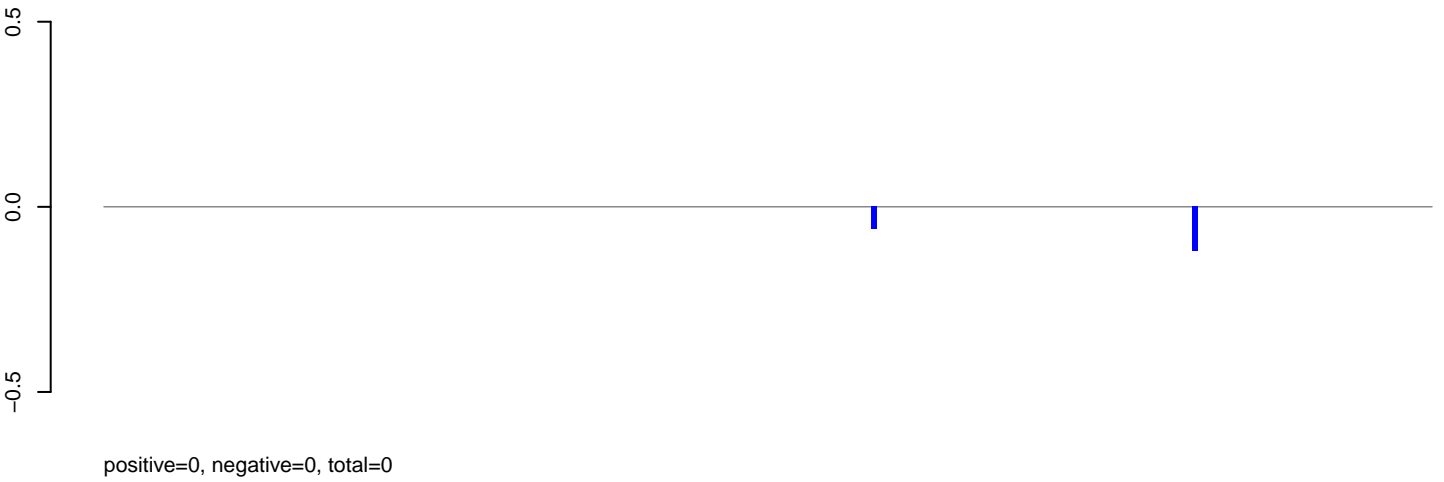
AeAlbo_C636HT_DENV2_Persist.rep



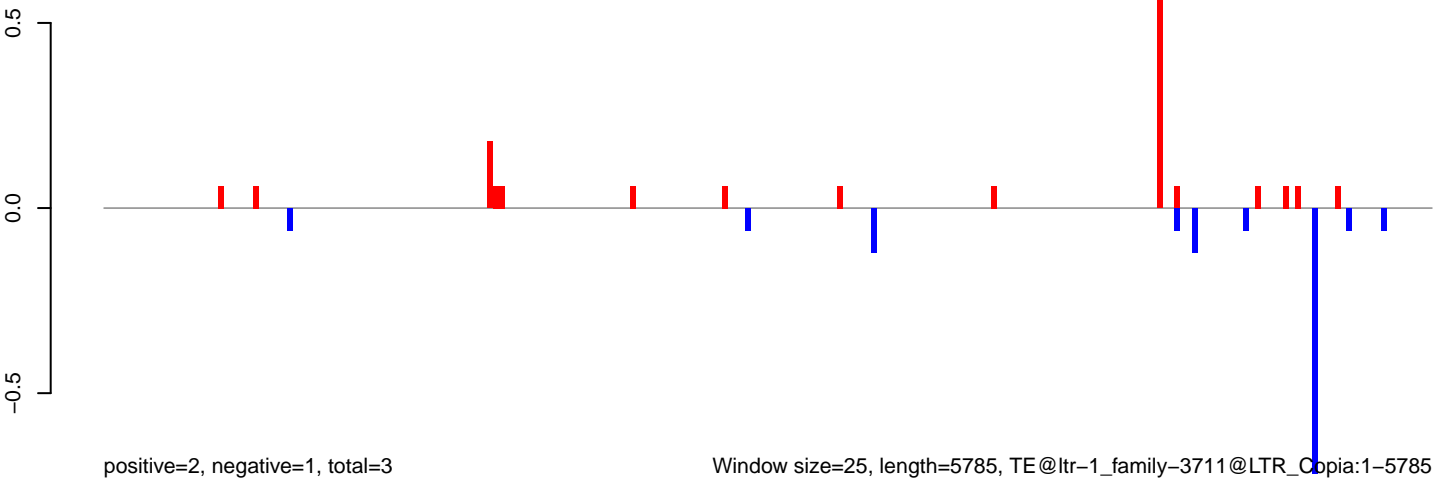
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



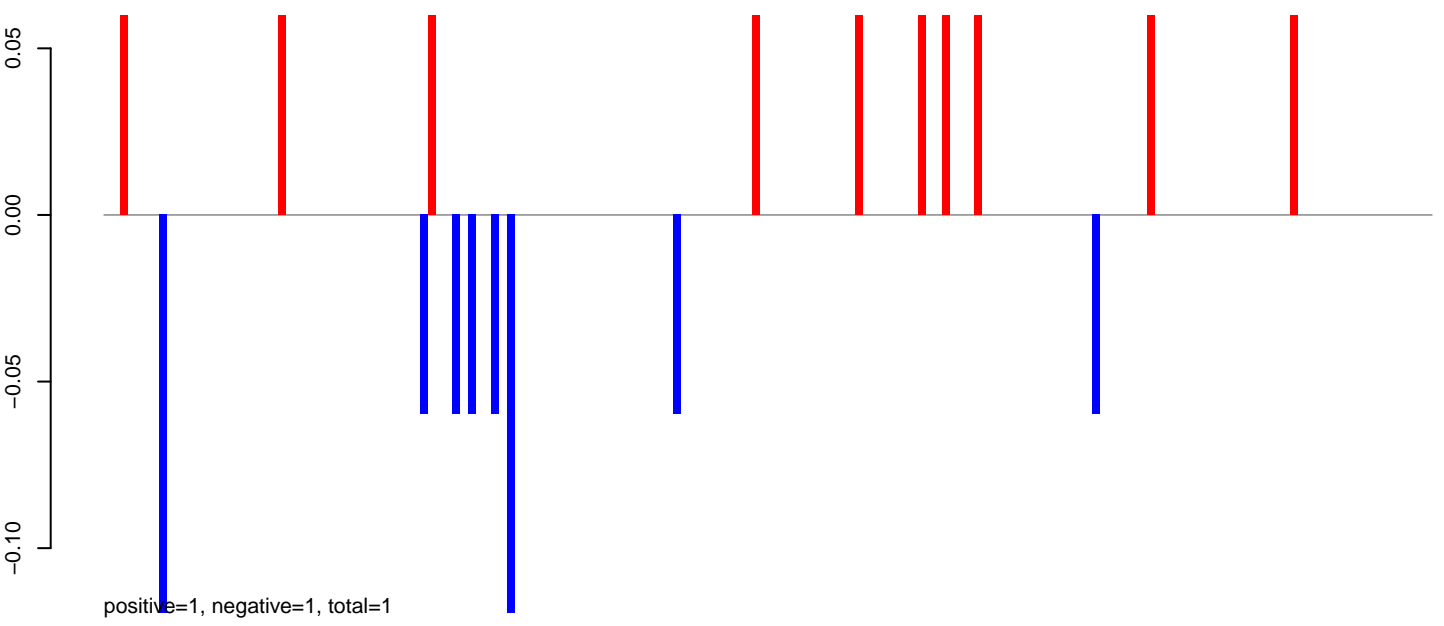
AeAlbo_C636HT_DENV2_Persist.rep



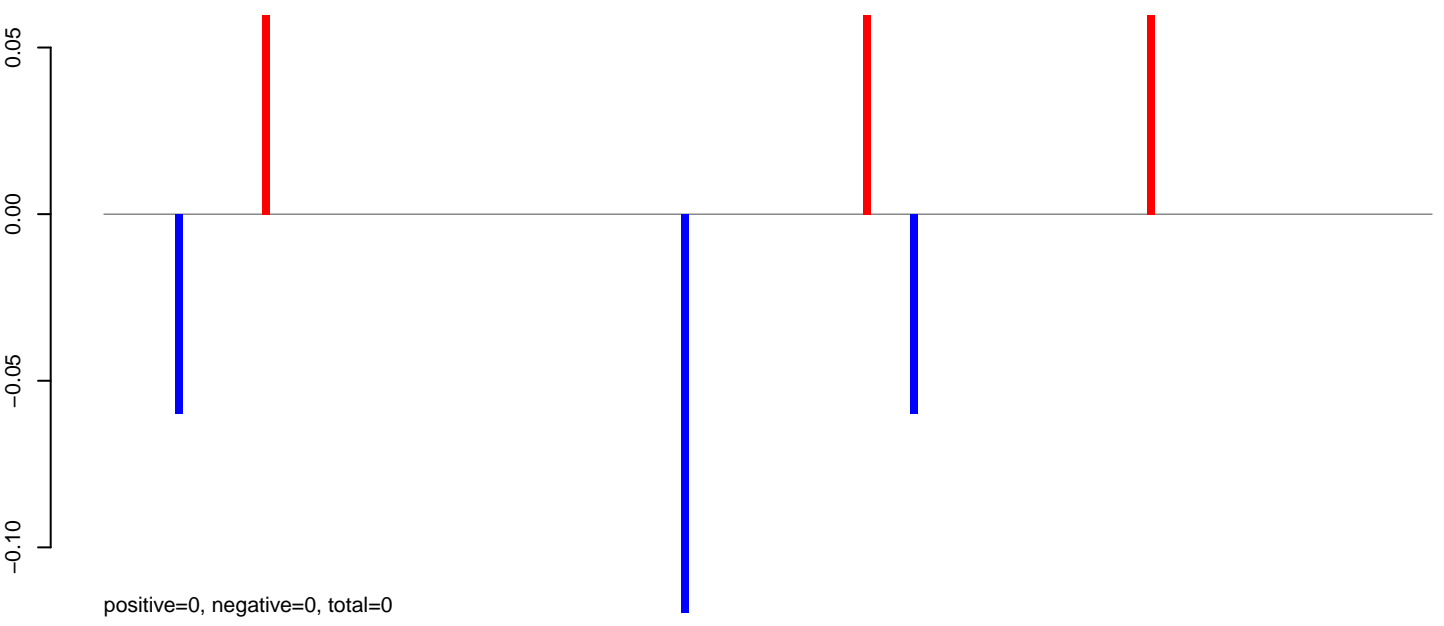
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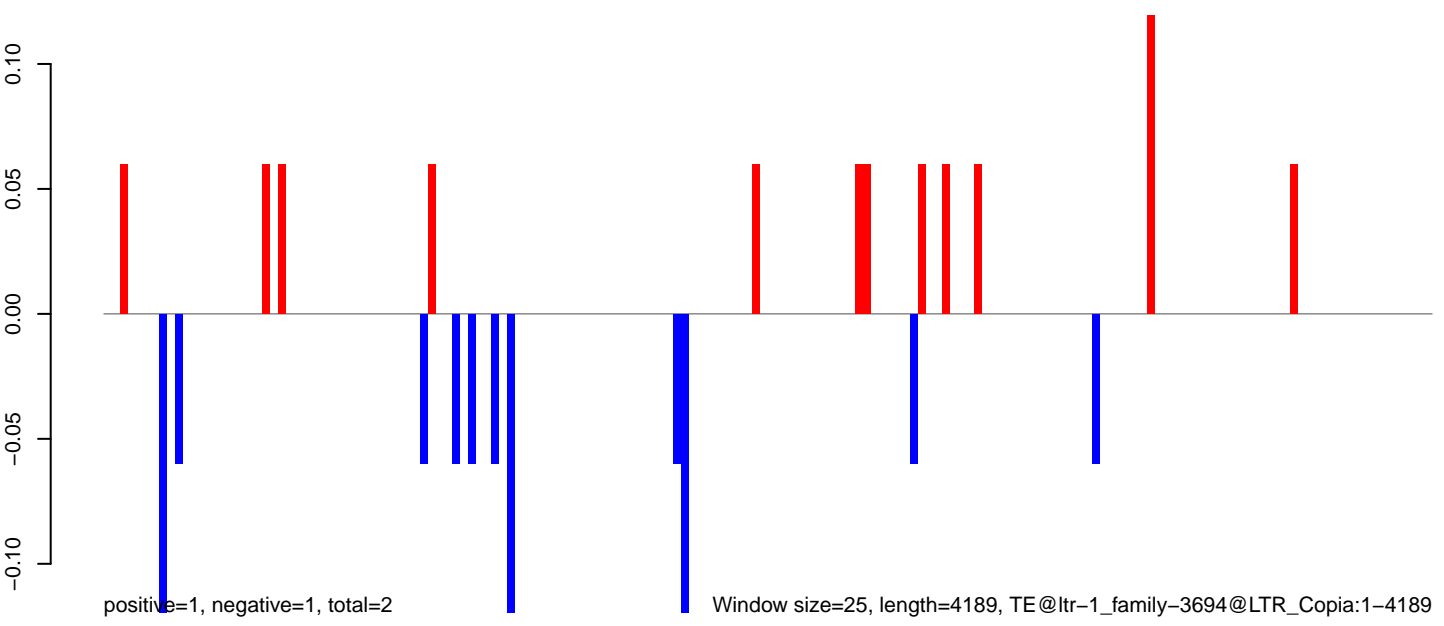
AeAlbo_C636HT_DENV2_Persist.18_23.rep



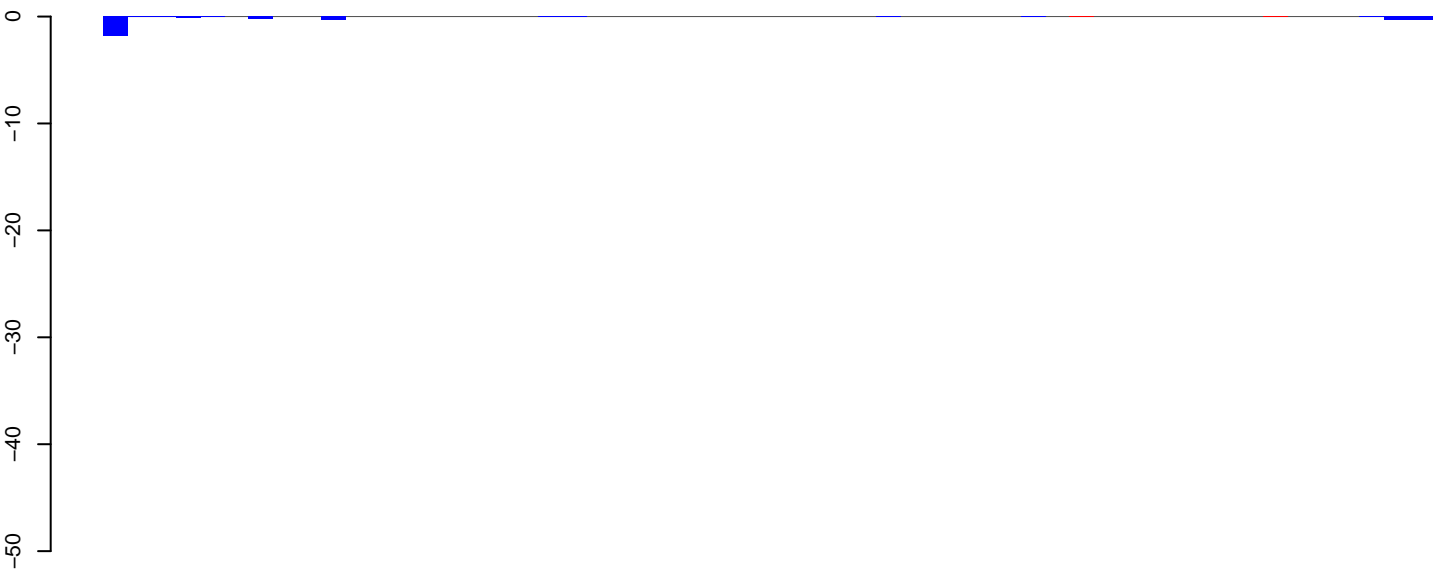
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

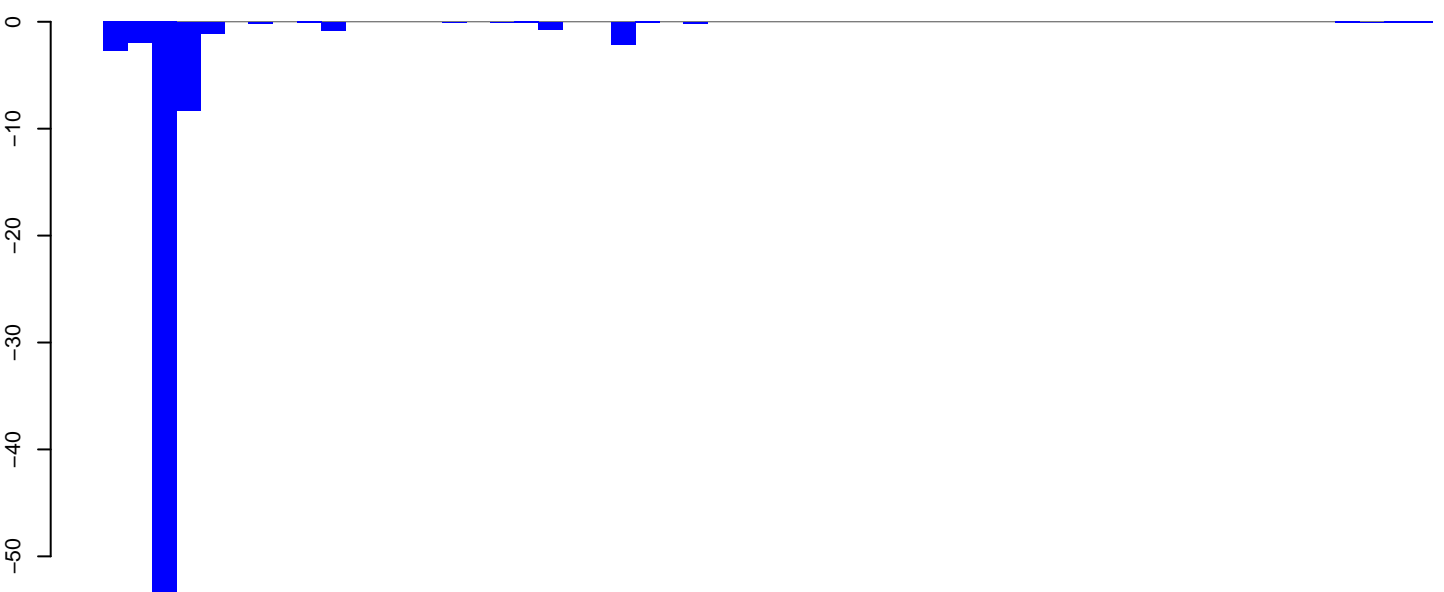


AeAlbo_C636HT_DENV2_Persist.18_23.rep



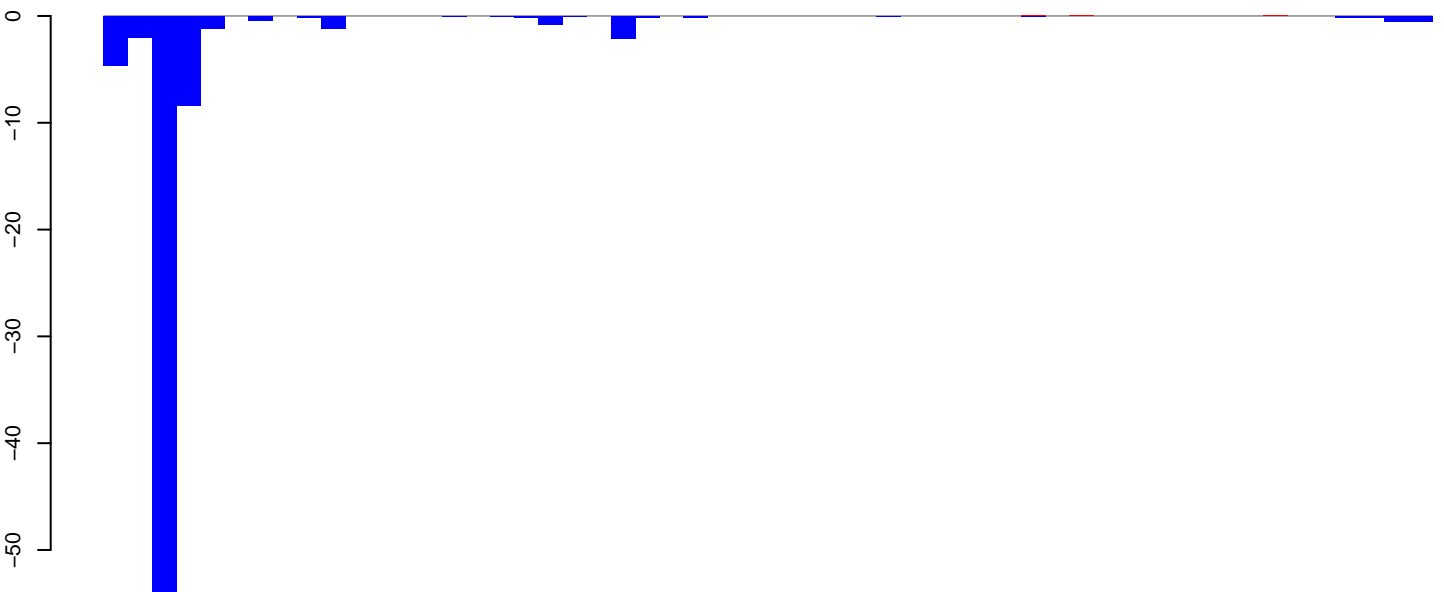
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=75, total=75

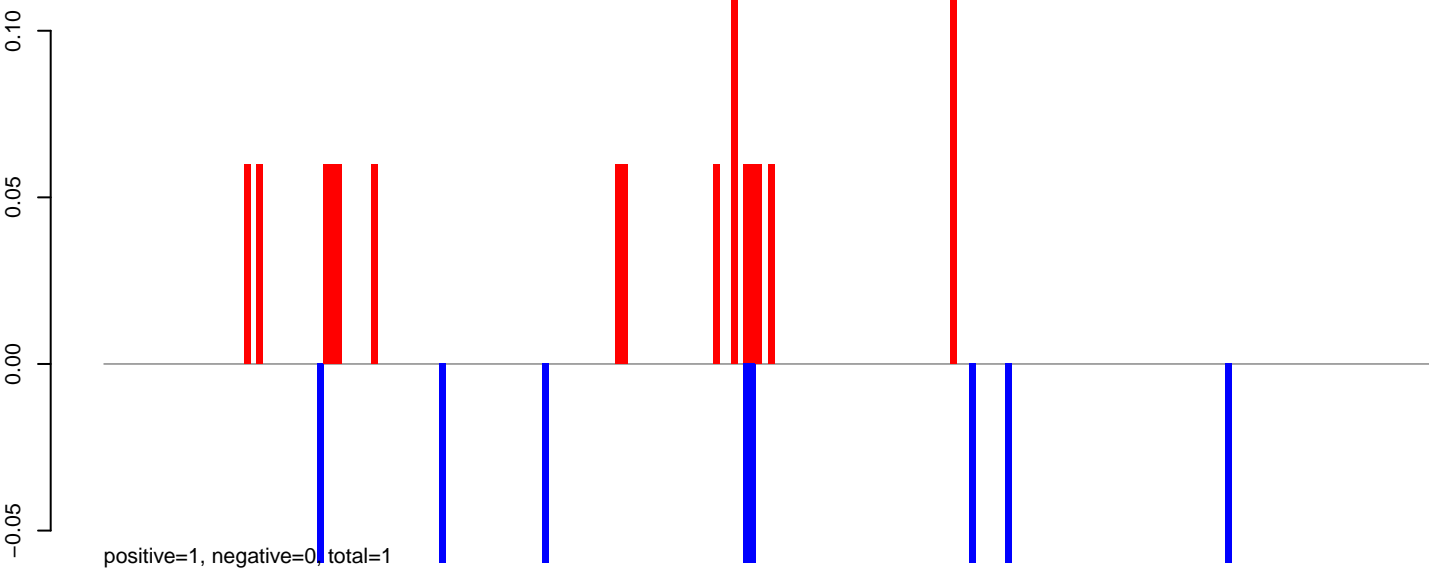
AeAlbo_C636HT_DENV2_Persist.rep



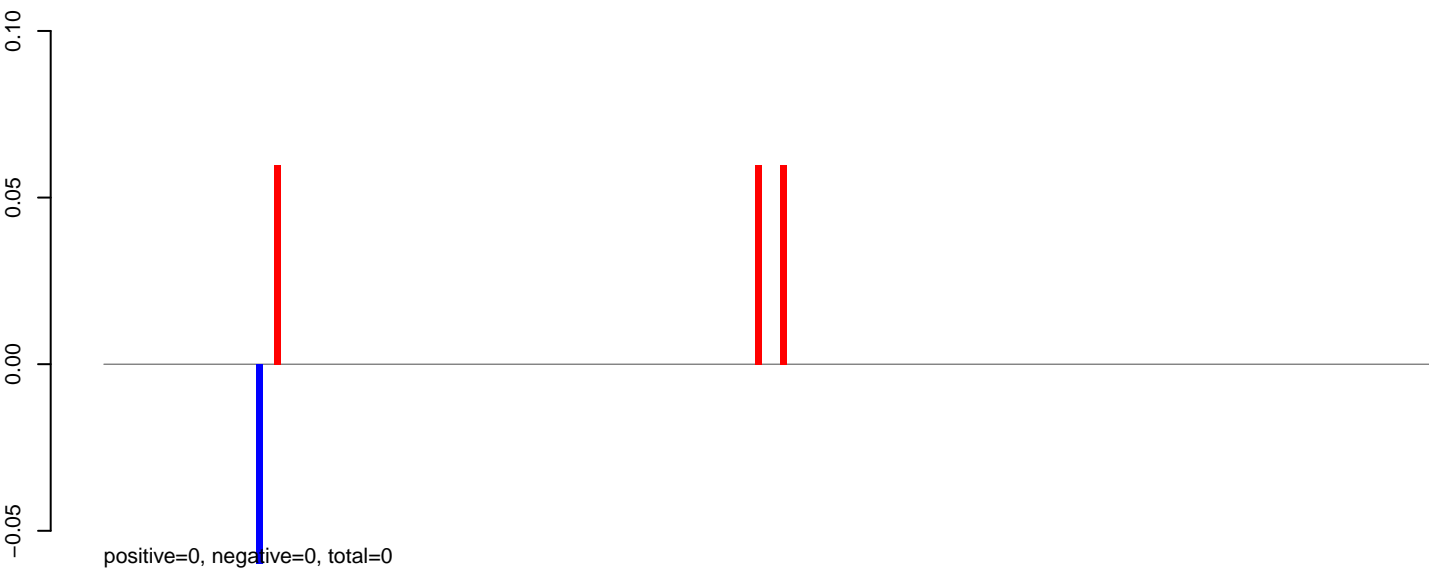
positive=0, negative=79, total=79

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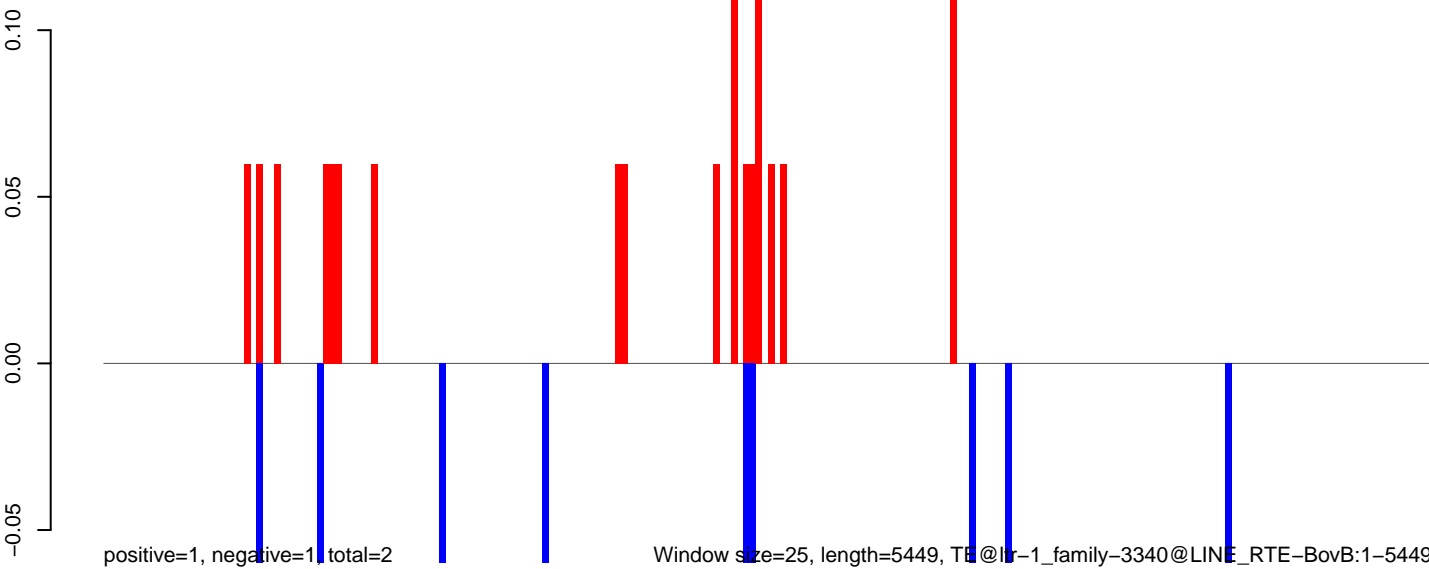
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

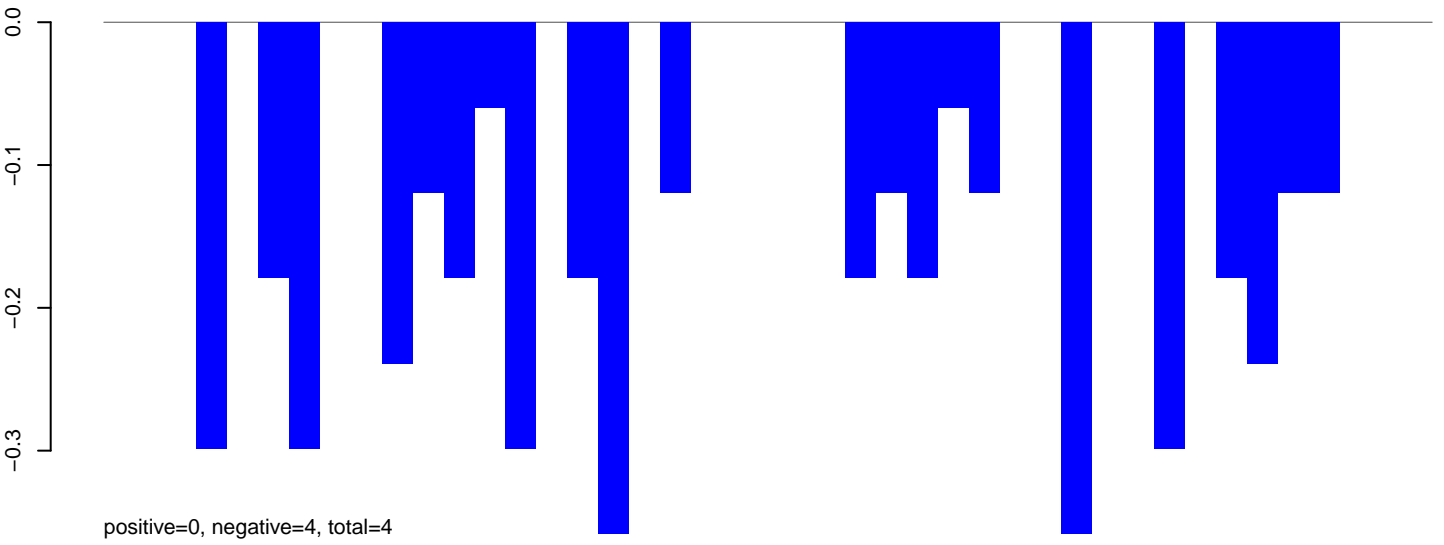


AeAlbo_C636HT_DENV2_Persist.rep

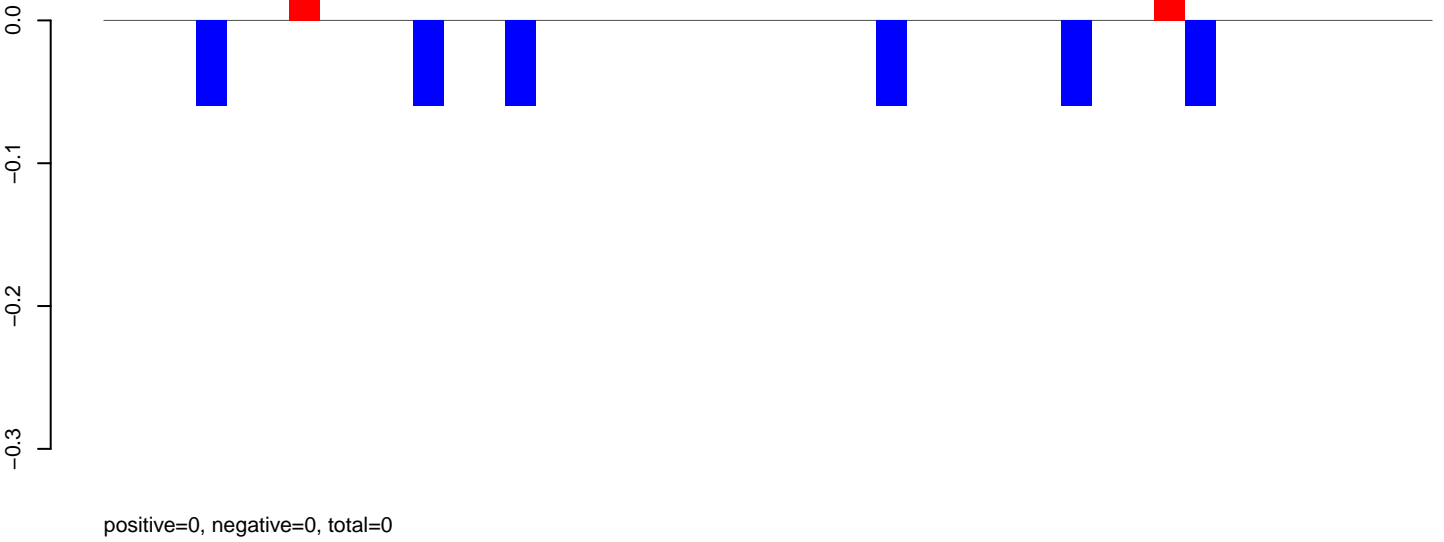


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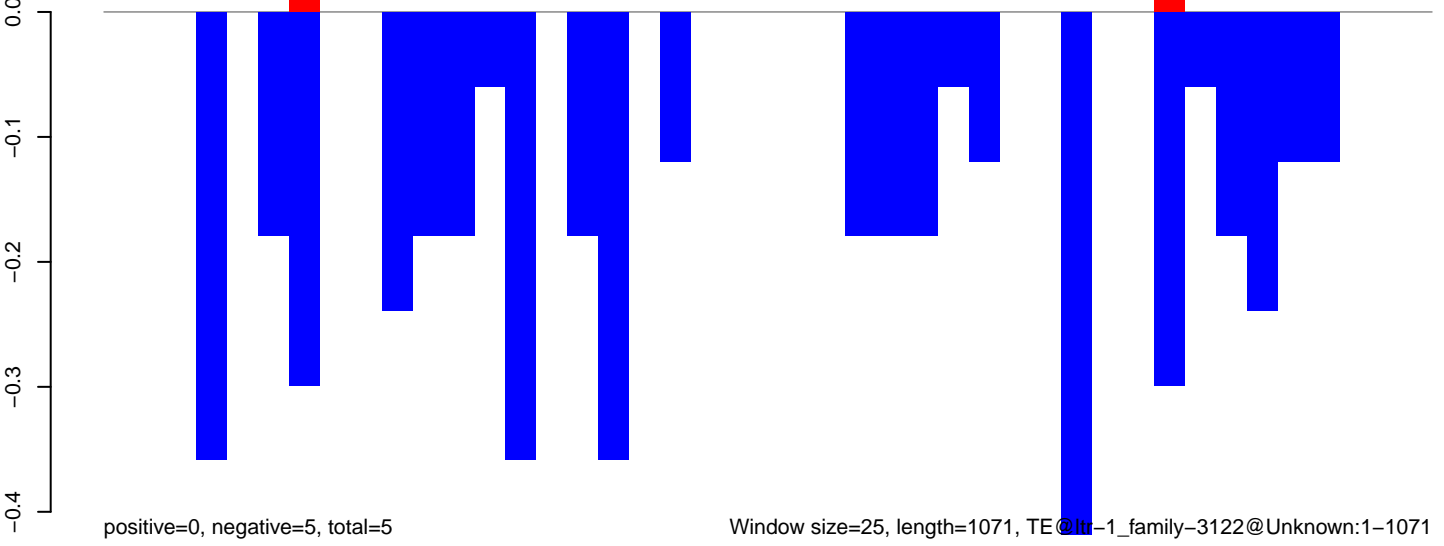
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

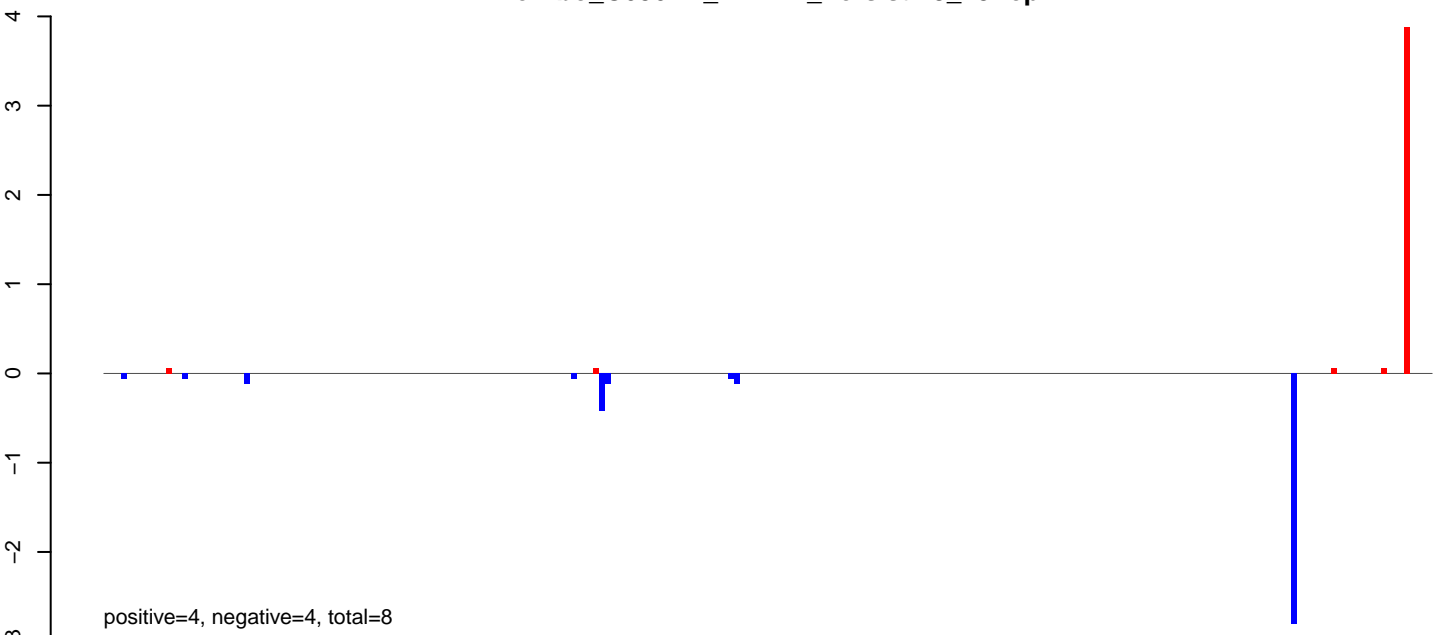


AeAlbo_C636HT_DENV2_Persist.rep



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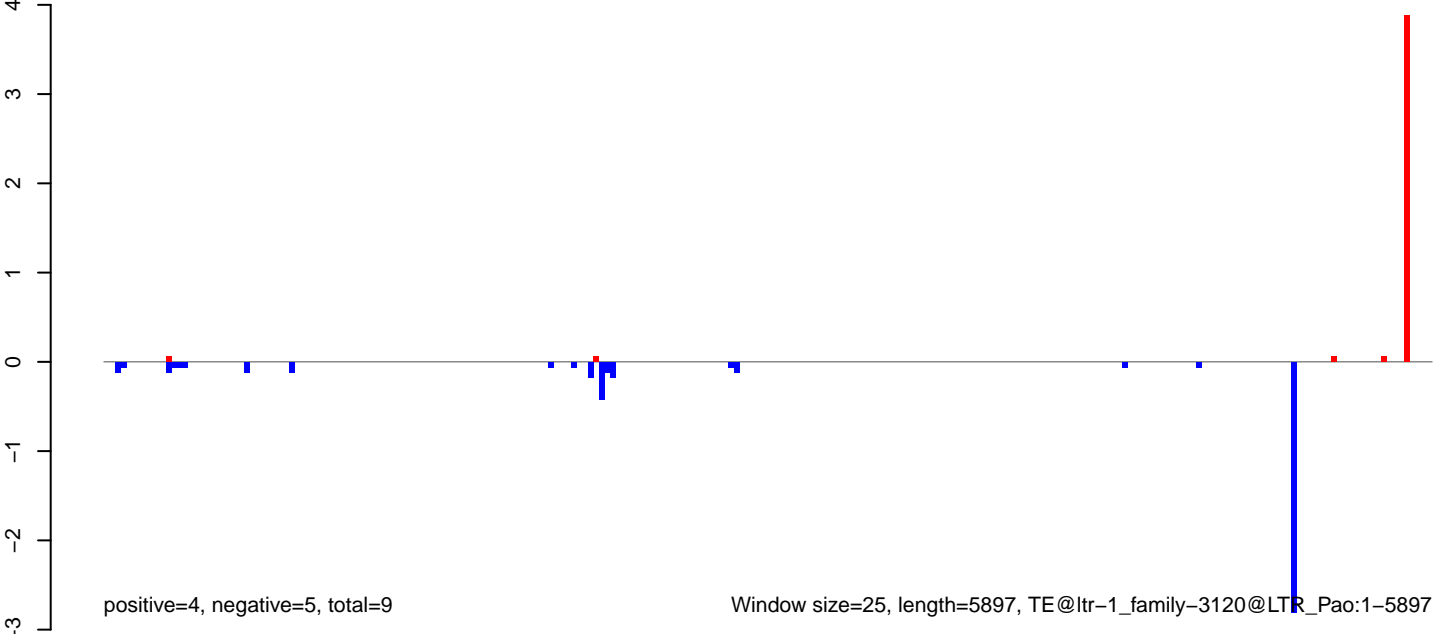
AeAlbo_C636HT_DENV2_Persist.18_23.rep



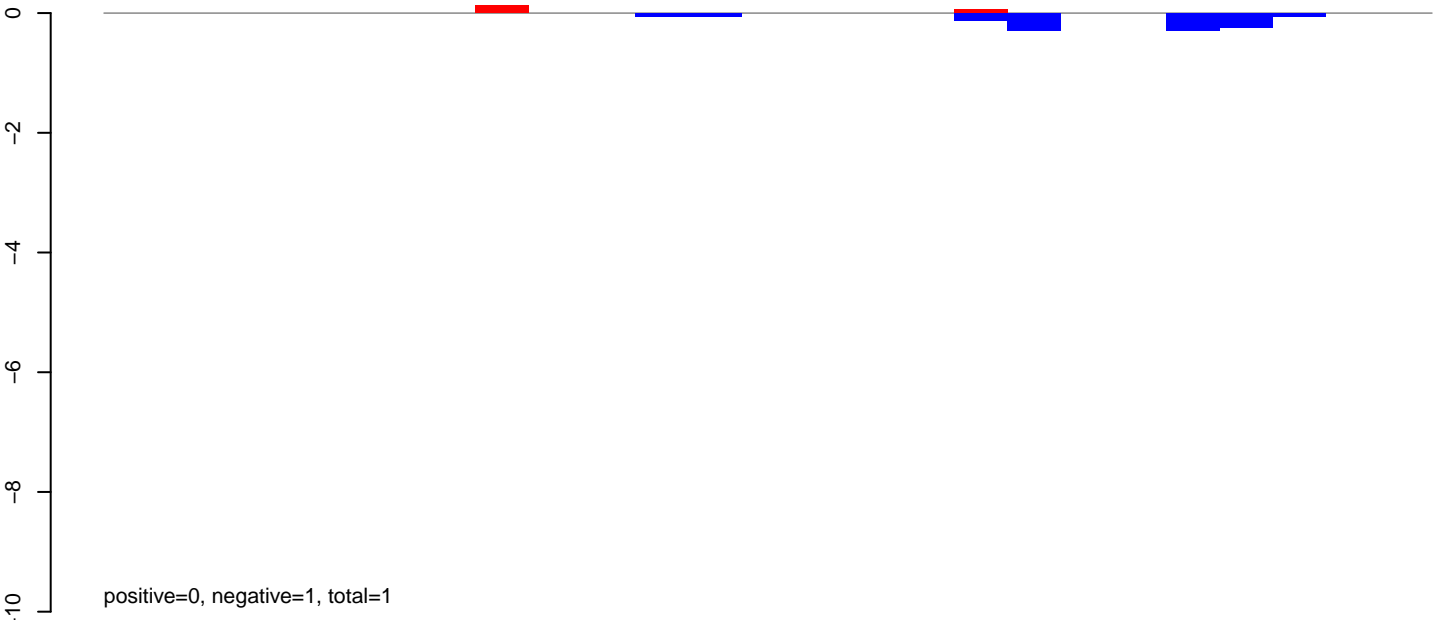
AeAlbo_C636HT_DENV2_Persist.24_35.rep



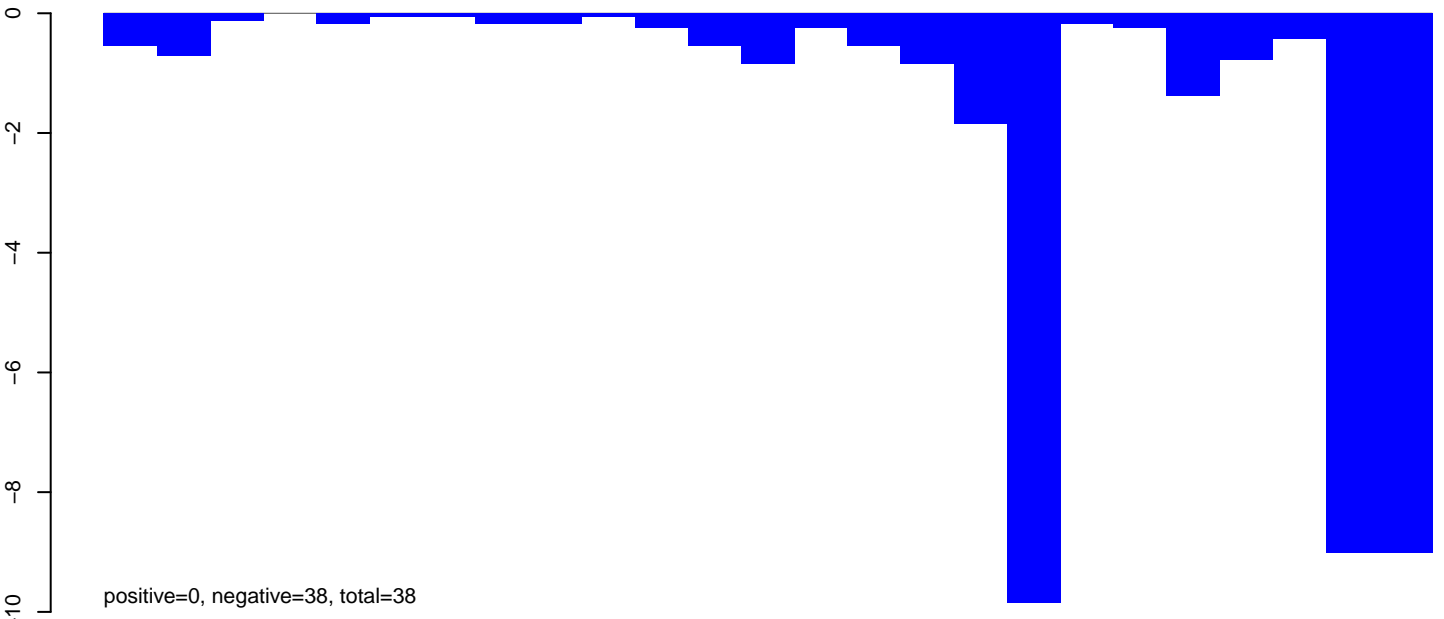
AeAlbo_C636HT_DENV2_Persist.rep



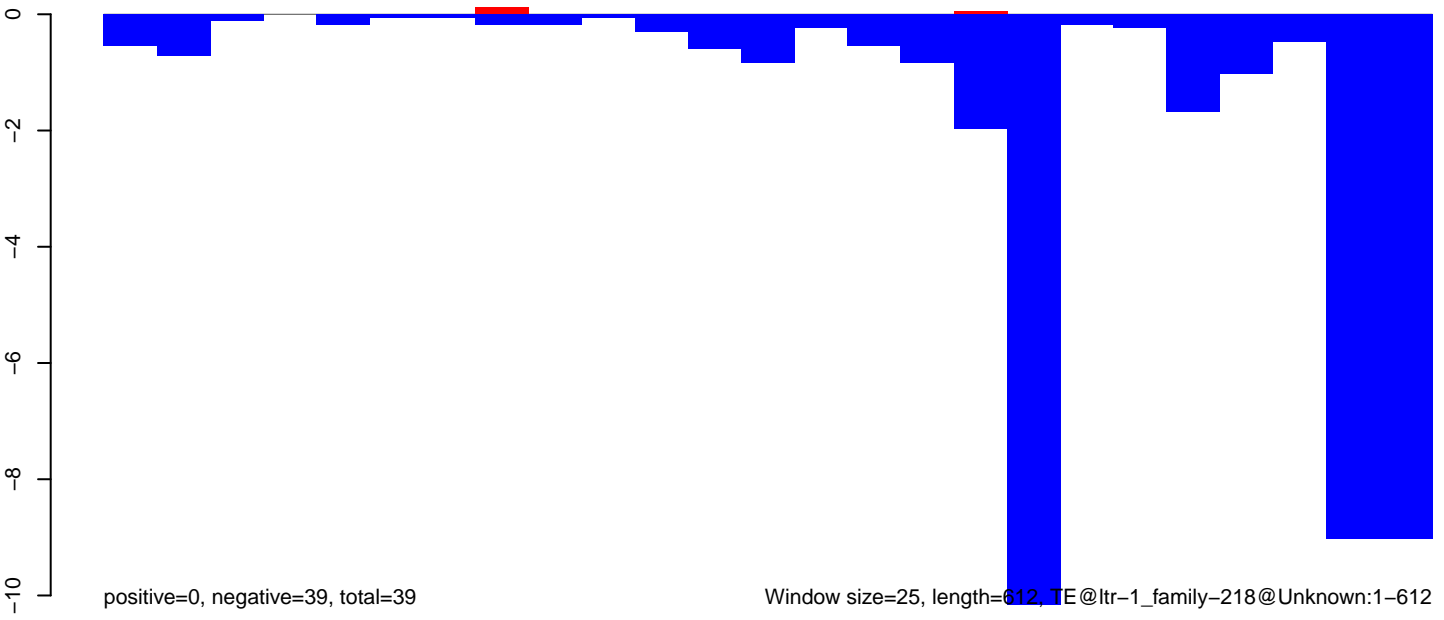
AeAlbo_C636HT_DENV2_Persist.18_23.rep



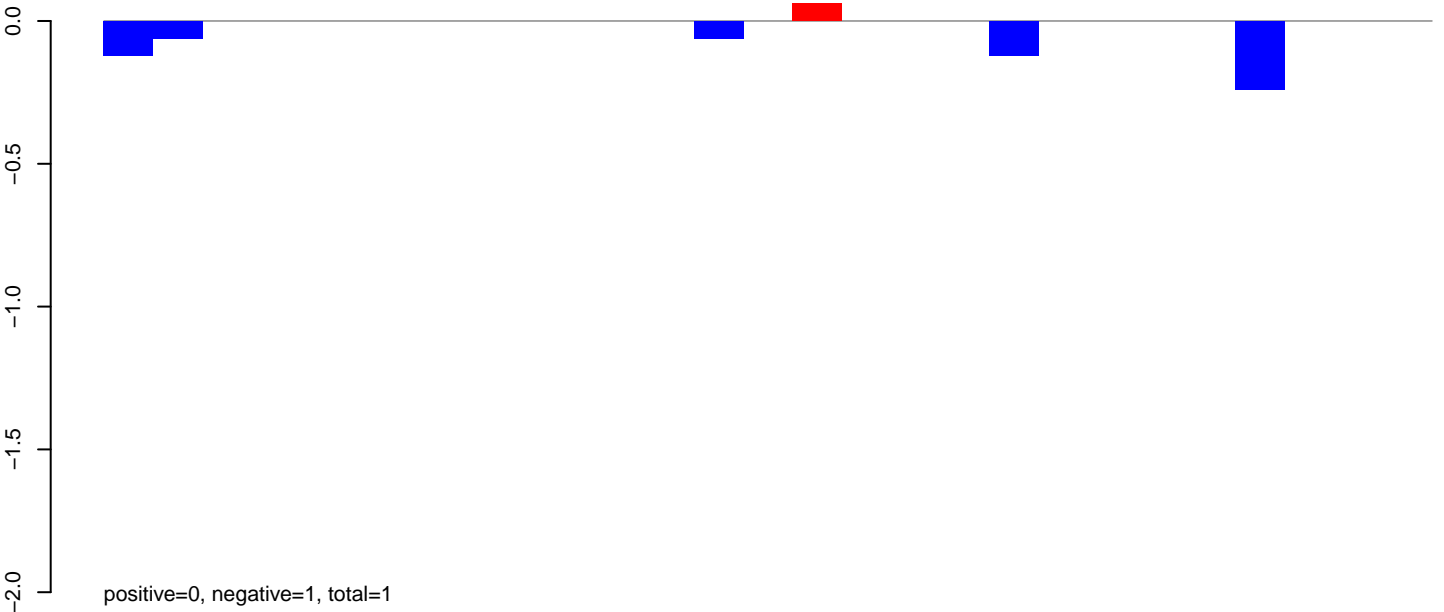
AeAlbo_C636HT_DENV2_Persist.24_35.rep



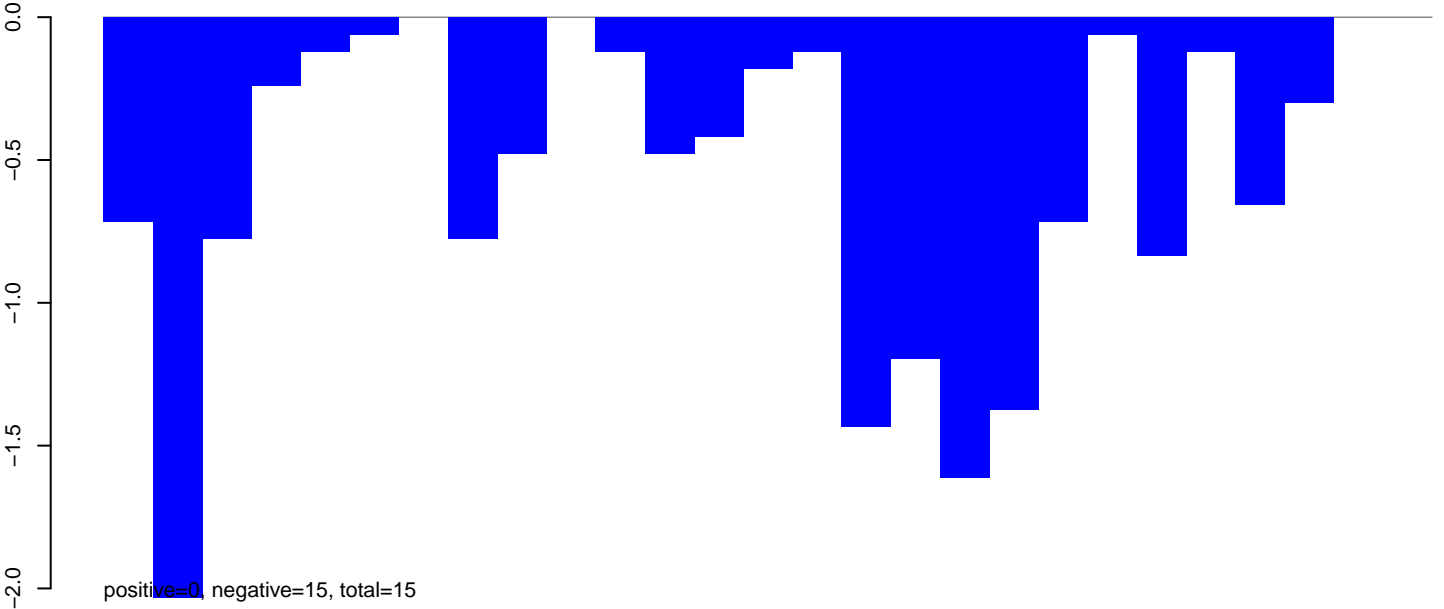
AeAlbo_C636HT_DENV2_Persist.rep



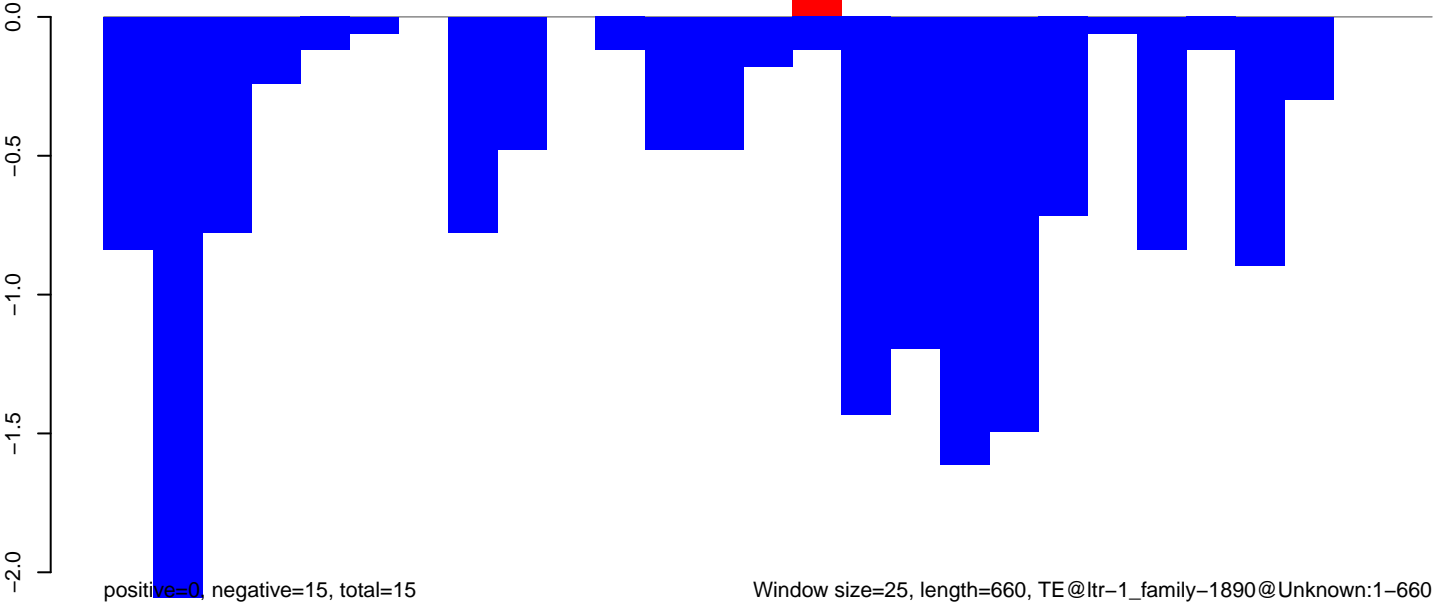
AeAlbo_C636HT_DENV2_Persist.18_23.rep



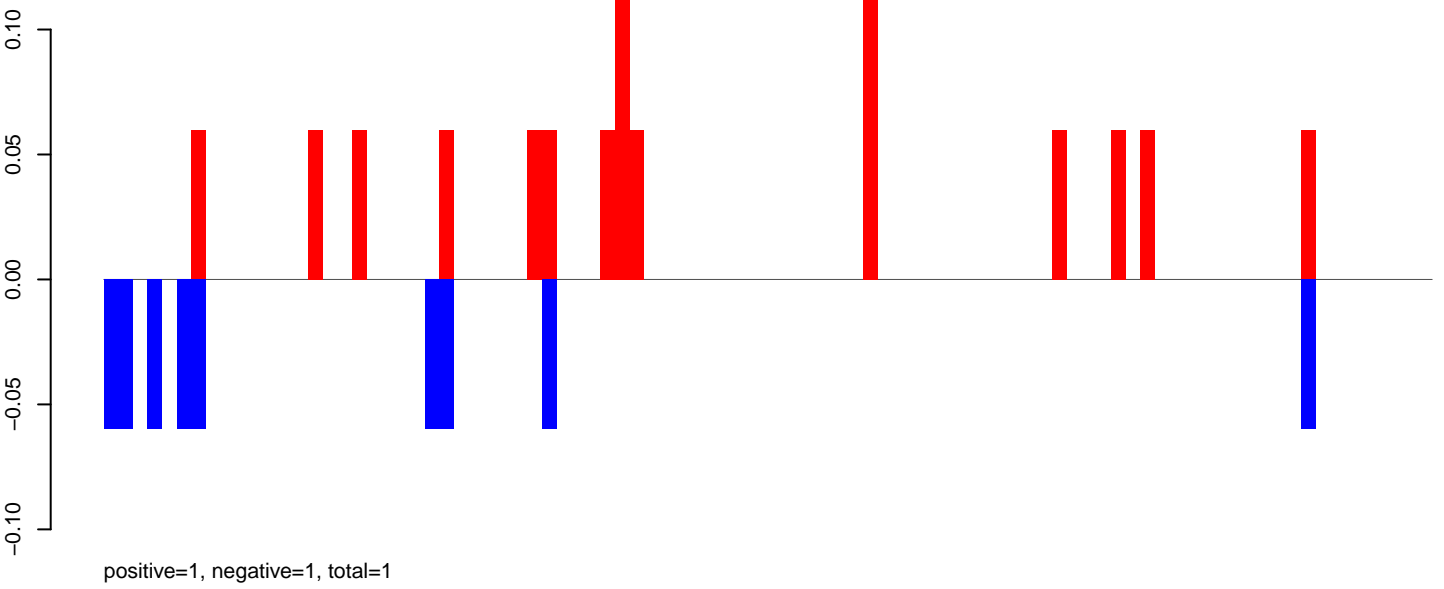
AeAlbo_C636HT_DENV2_Persist.24_35.rep



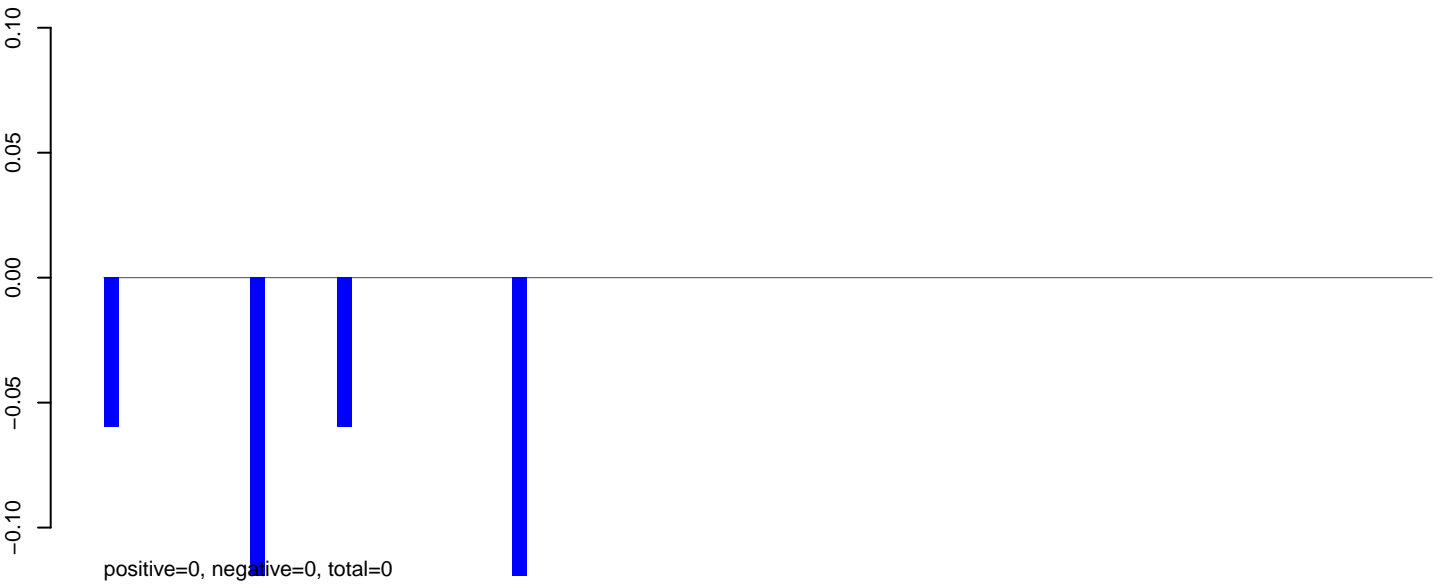
AeAlbo_C636HT_DENV2_Persist.rep



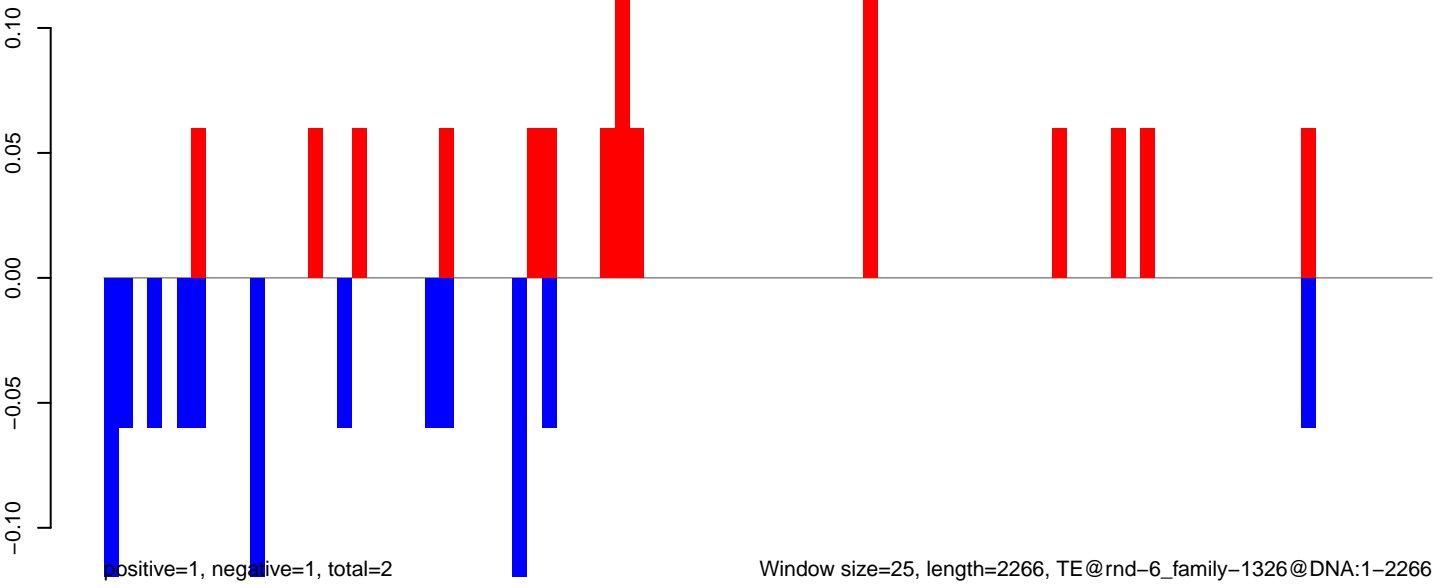
AeAlbo_C636HT_DENV2_Persist.18_23.rep



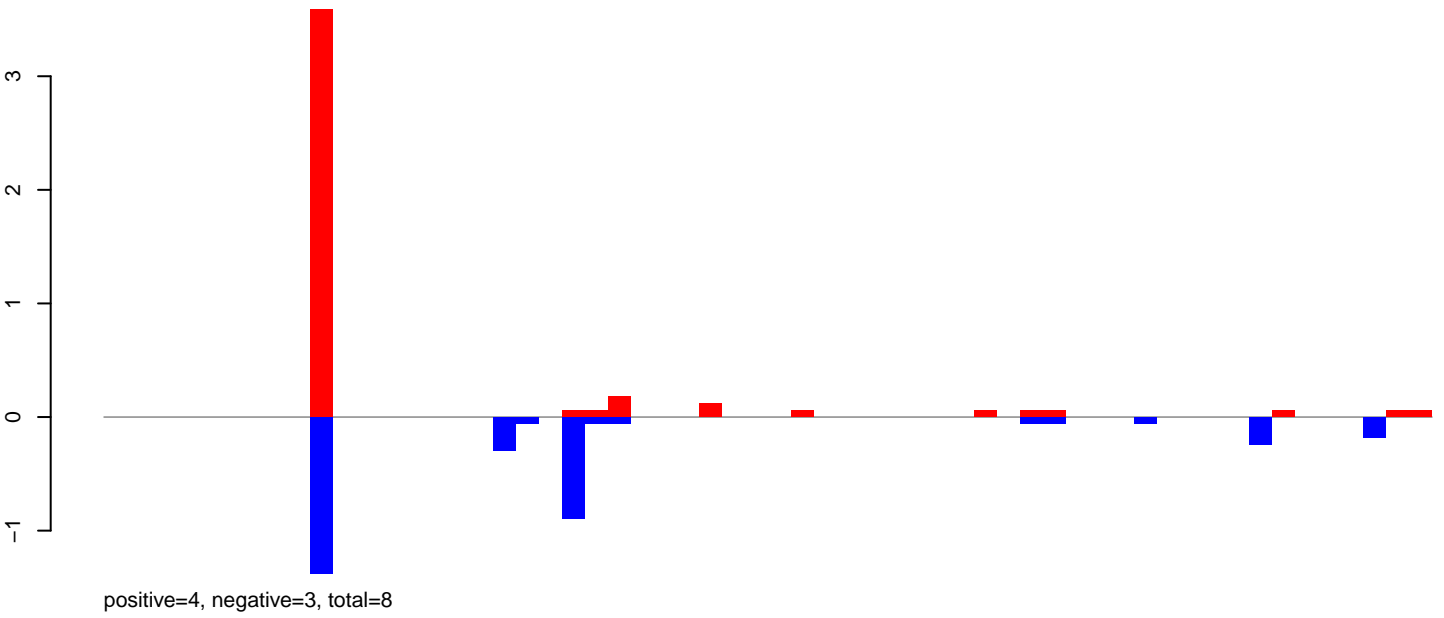
AeAlbo_C636HT_DENV2_Persist.24_35.rep



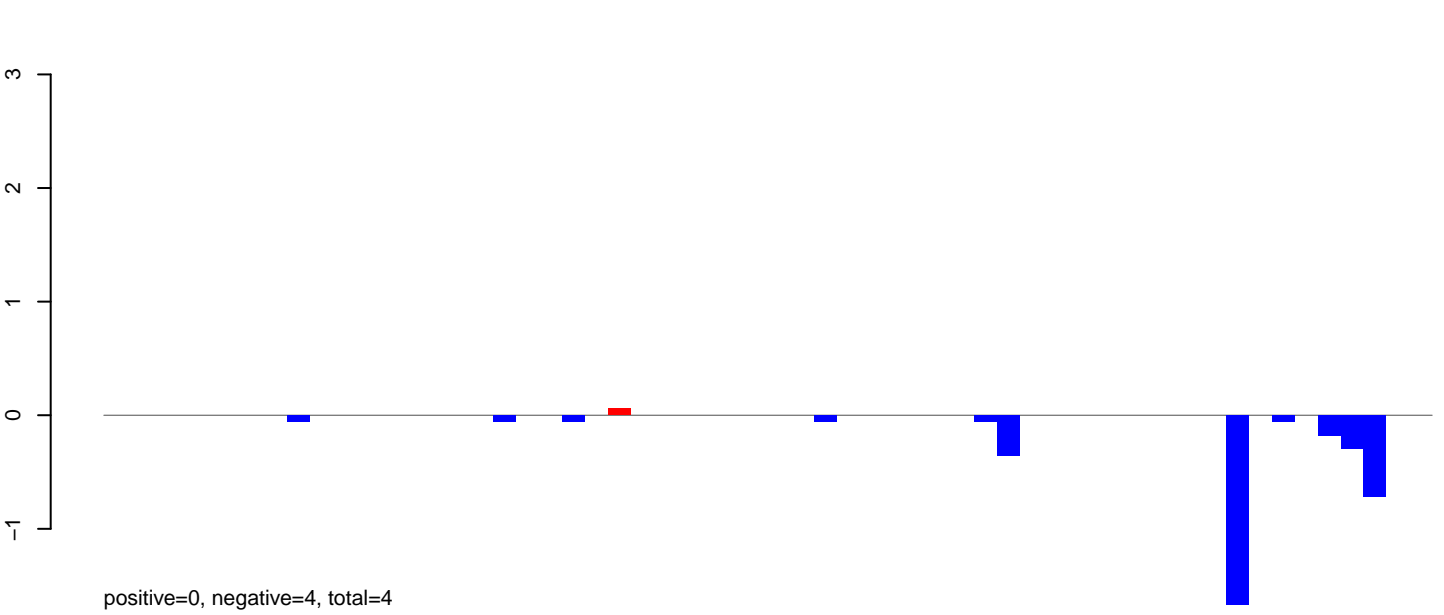
AeAlbo_C636HT_DENV2_Persist.rep



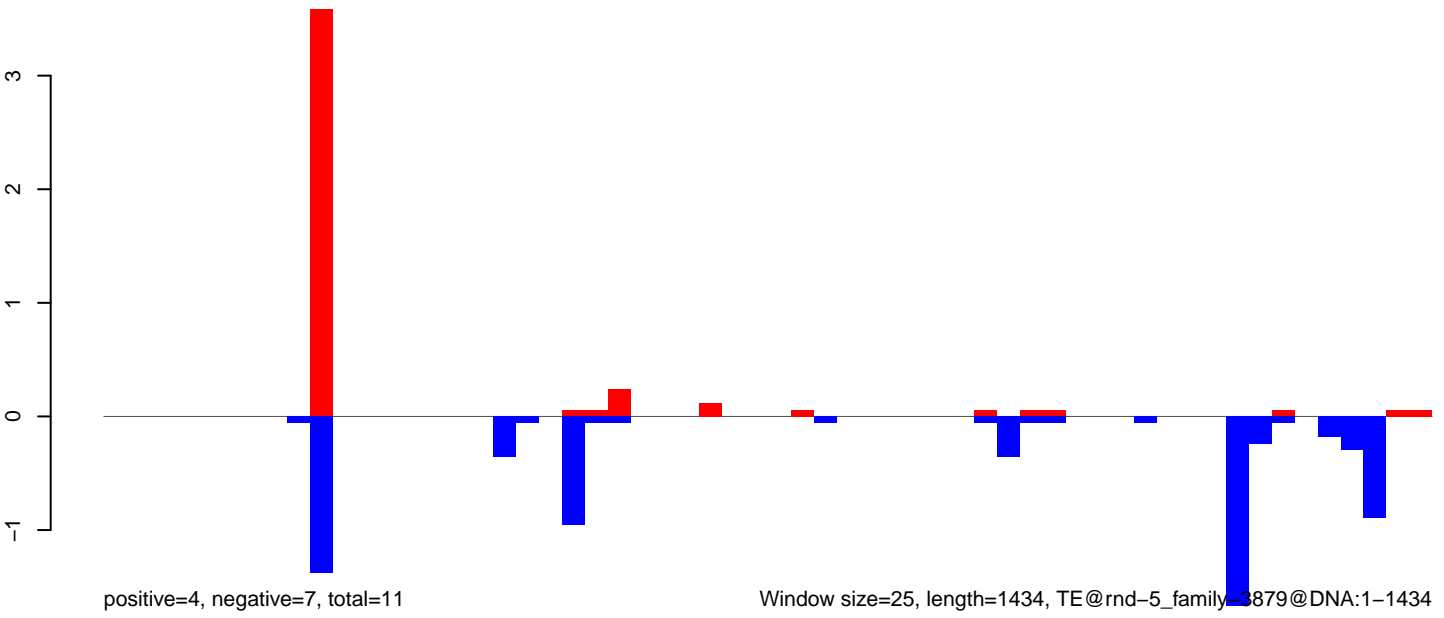
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



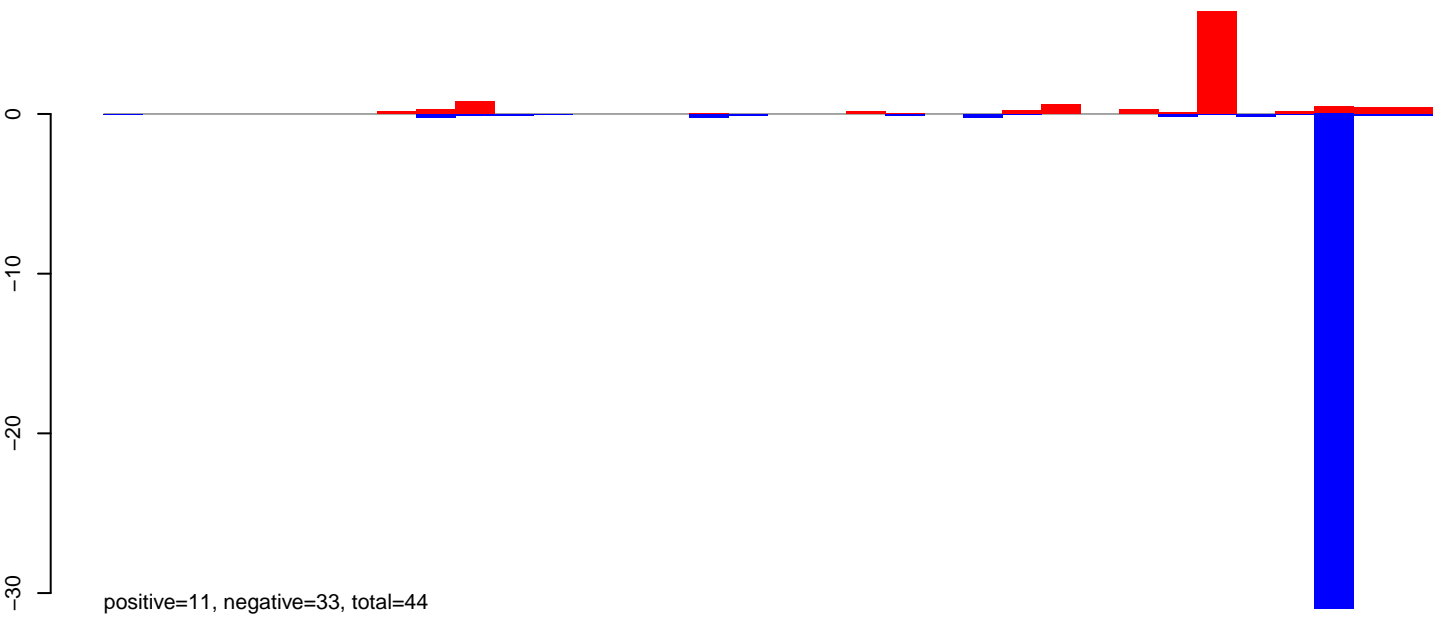
AeAlbo_C636HT_DENV2_Persist.rep



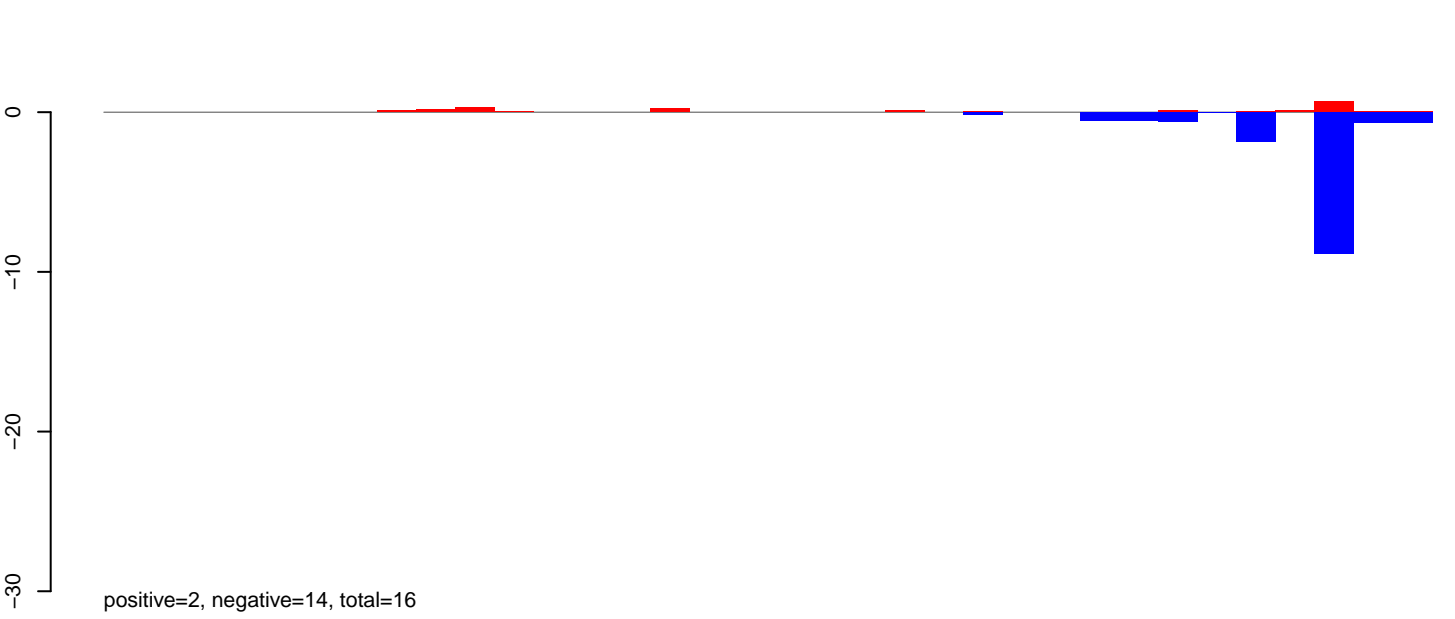
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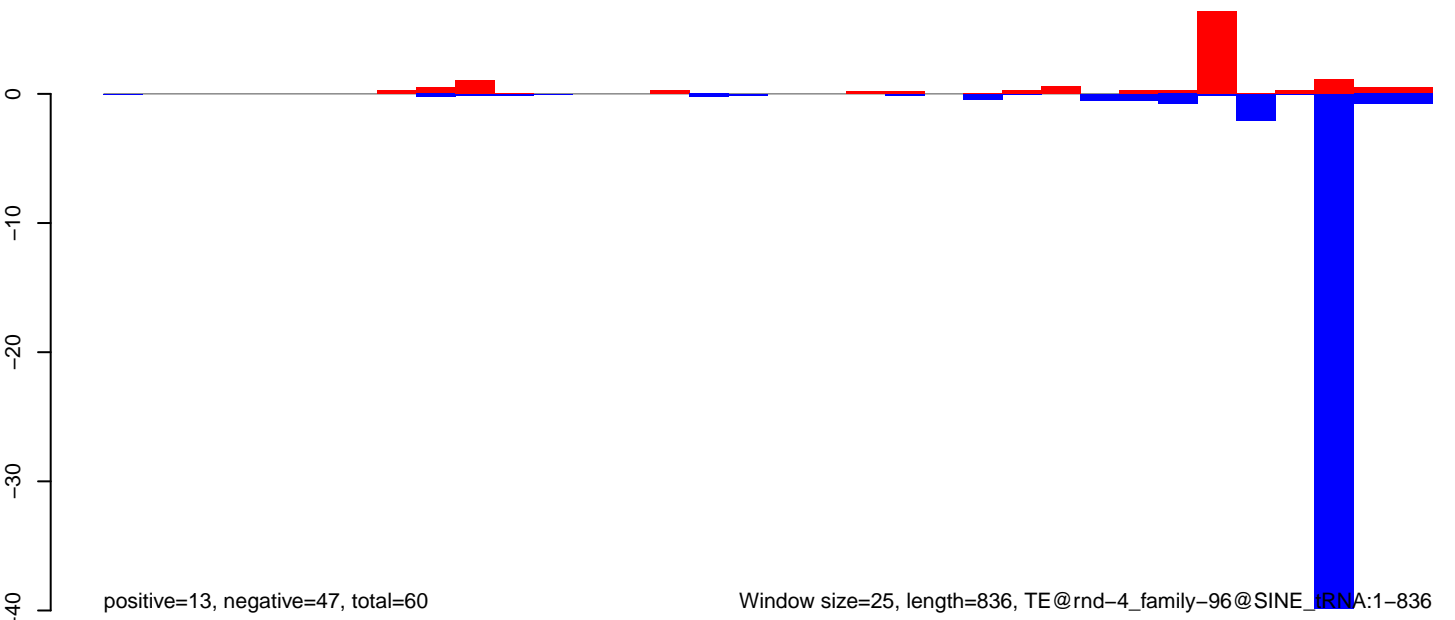
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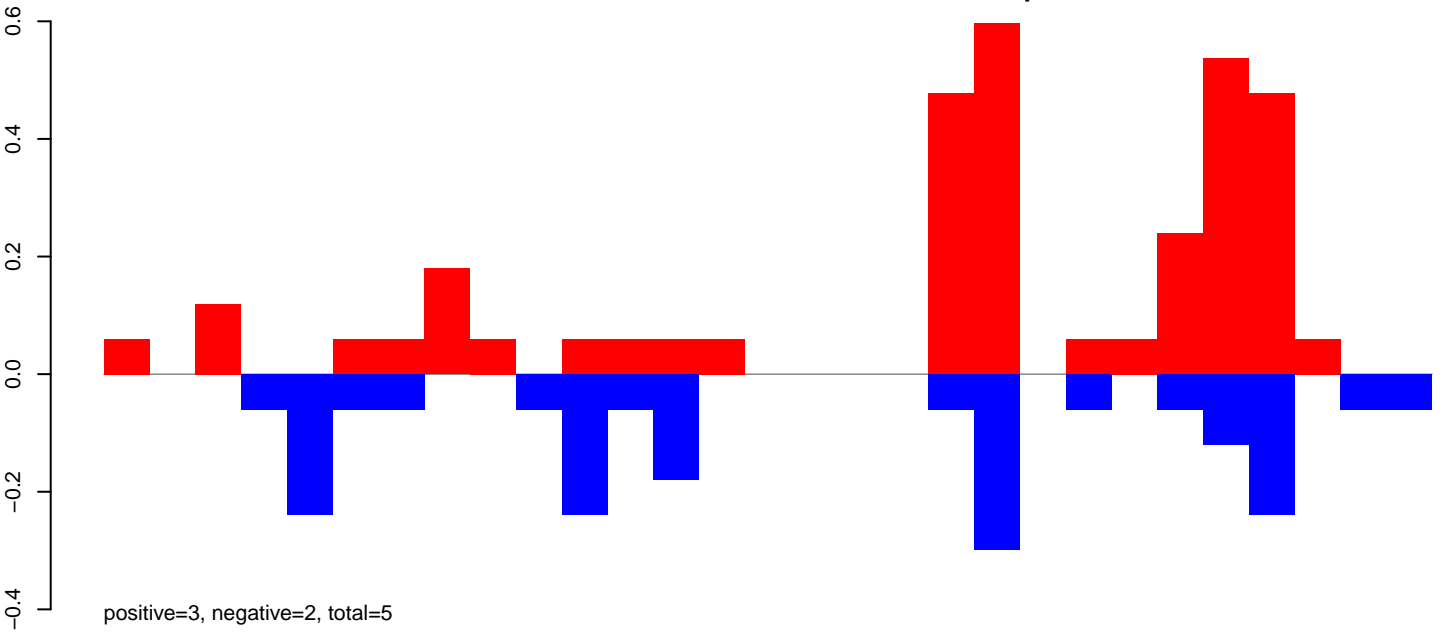
AeAlbo_C636HT_DENV2_Persist.24_35.rep



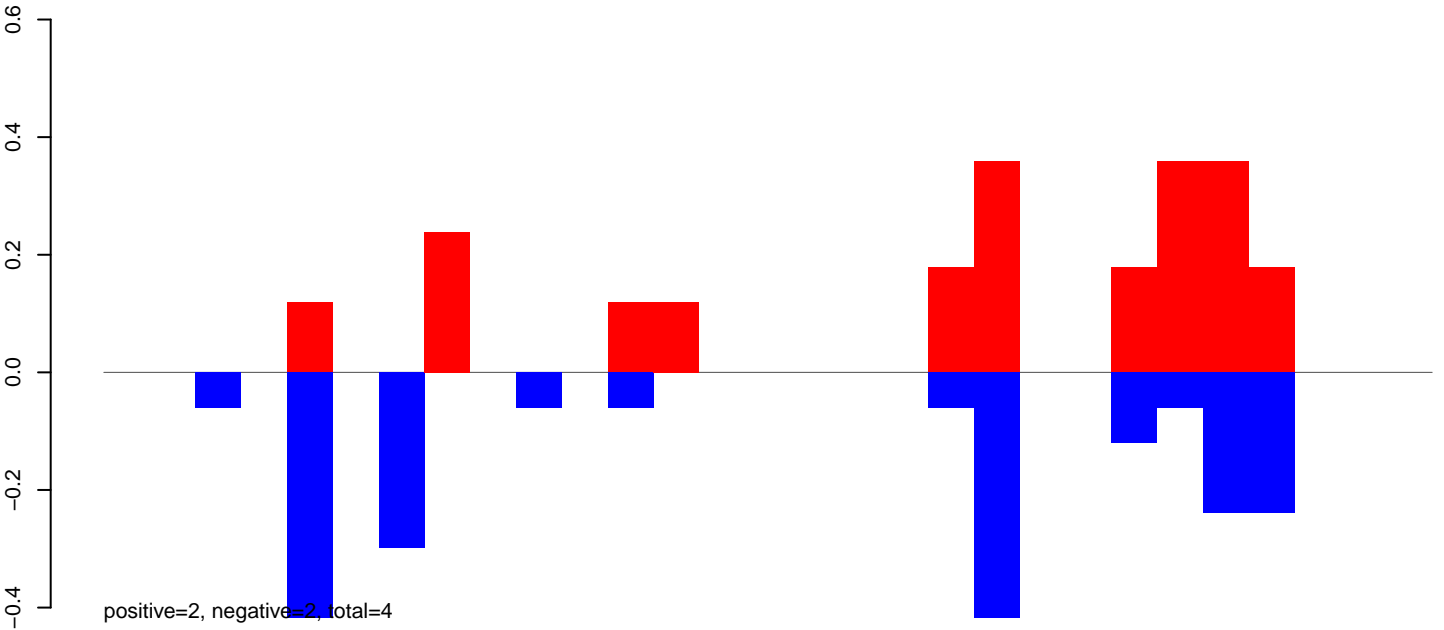
AeAlbo_C636HT_DENV2_Persist.rep



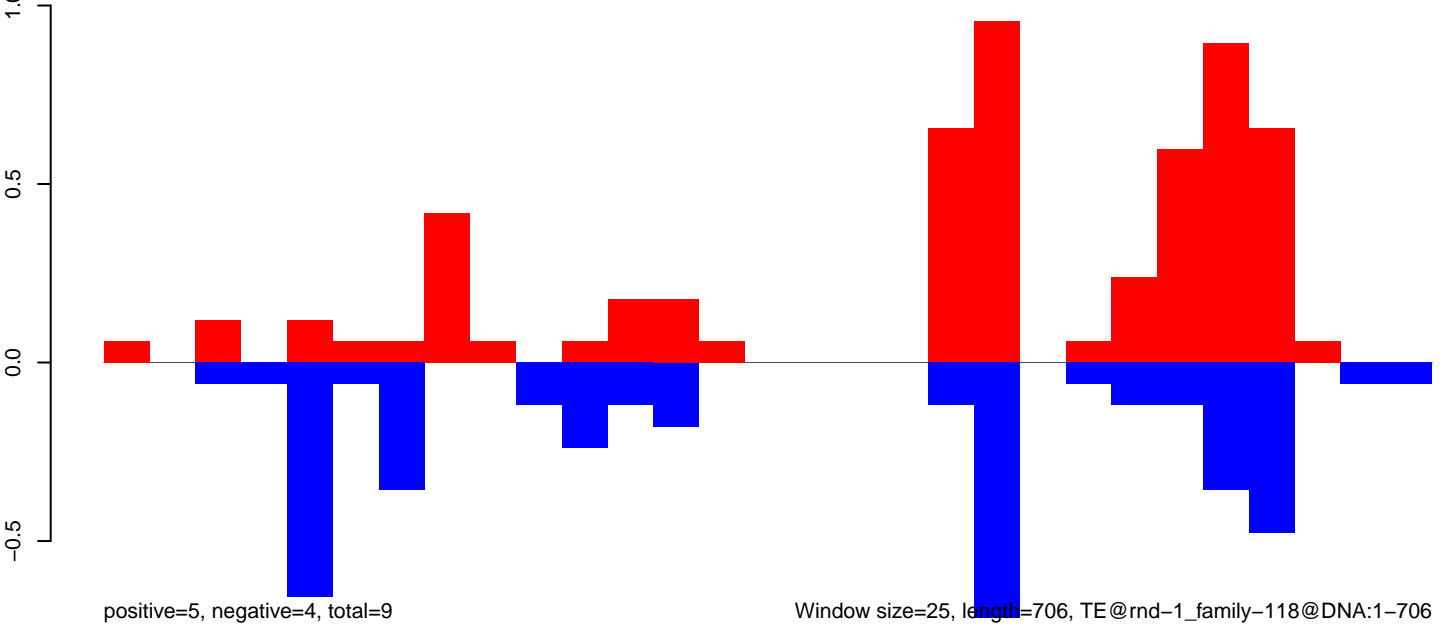
AeAlbo_C636HT_DENV2_Persist.18_23.rep



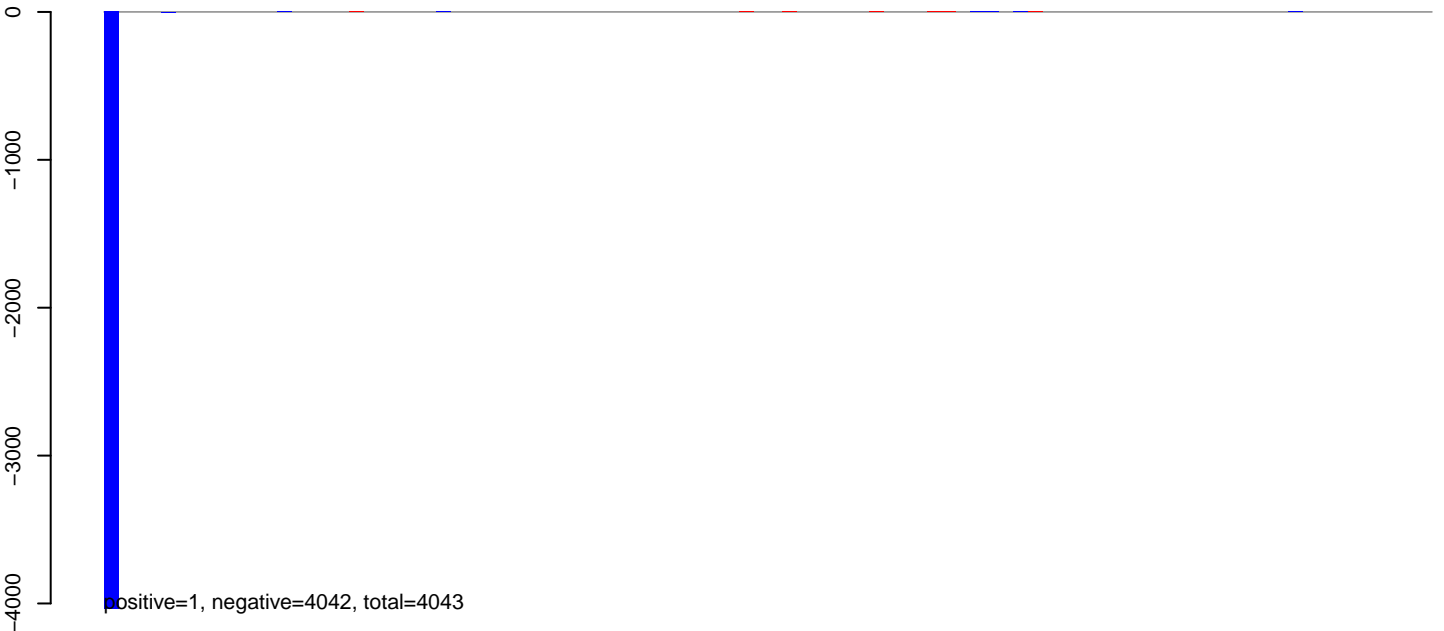
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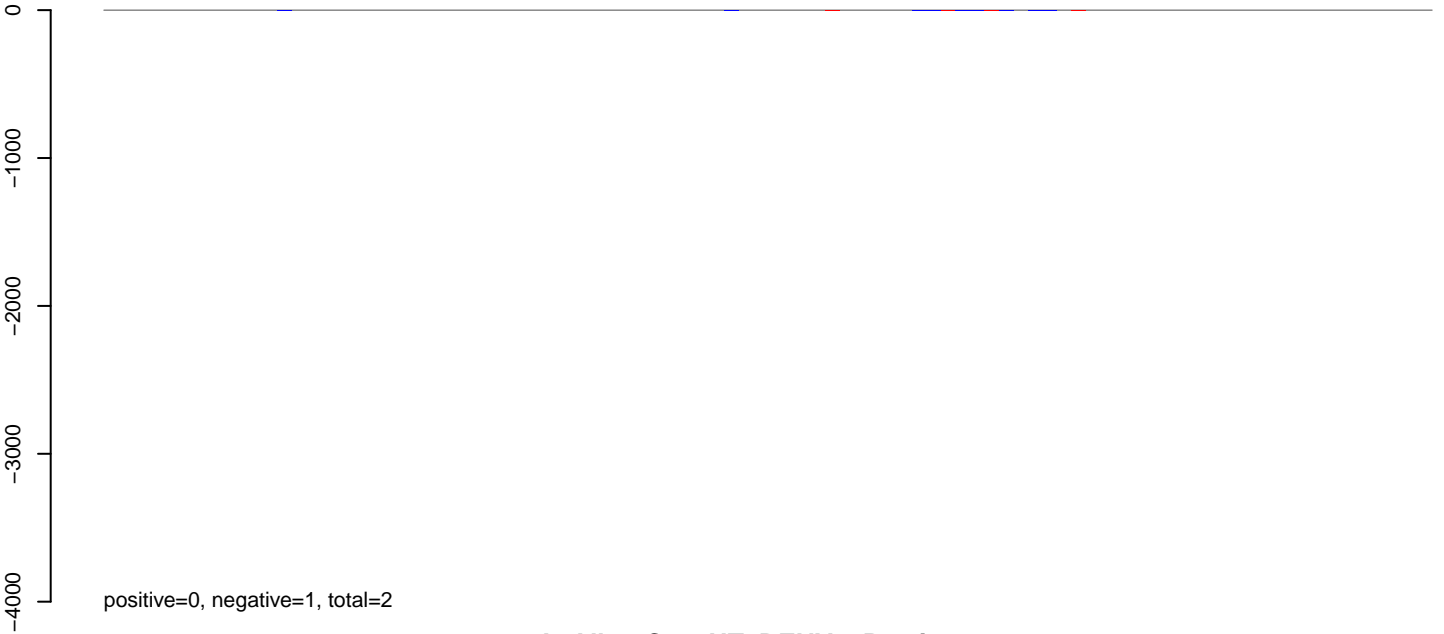
AeAlbo_C636HT_DENV2_Persist.rep



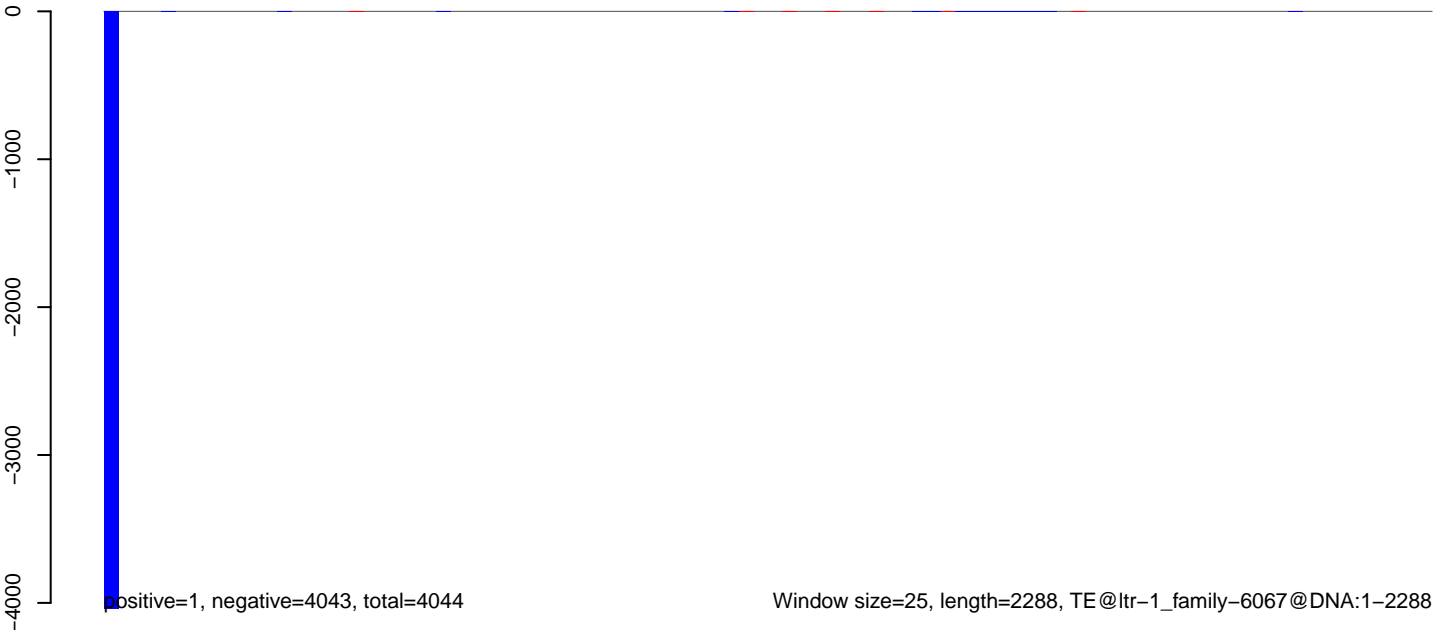
AeAlbo_C636HT_DENV2_Persist.18_23.rep



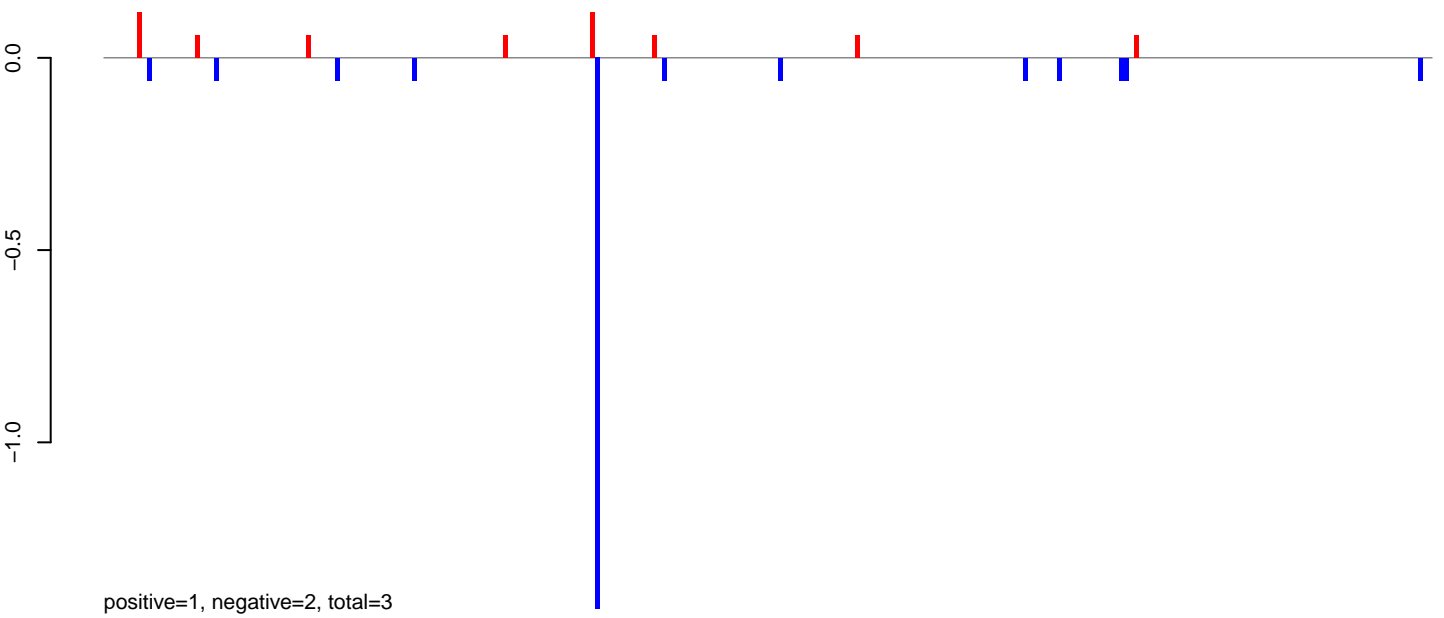
AeAlbo_C636HT_DENV2_Persist.24_35.rep



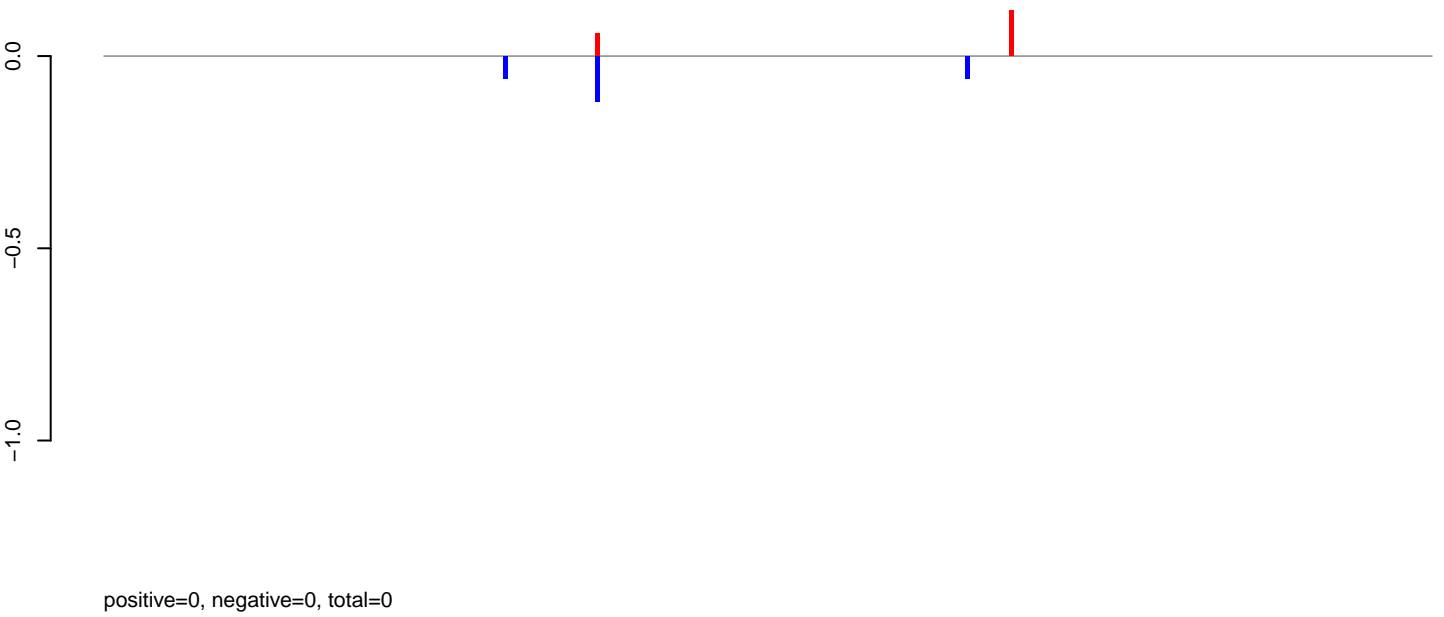
AeAlbo_C636HT_DENV2_Persist.rep



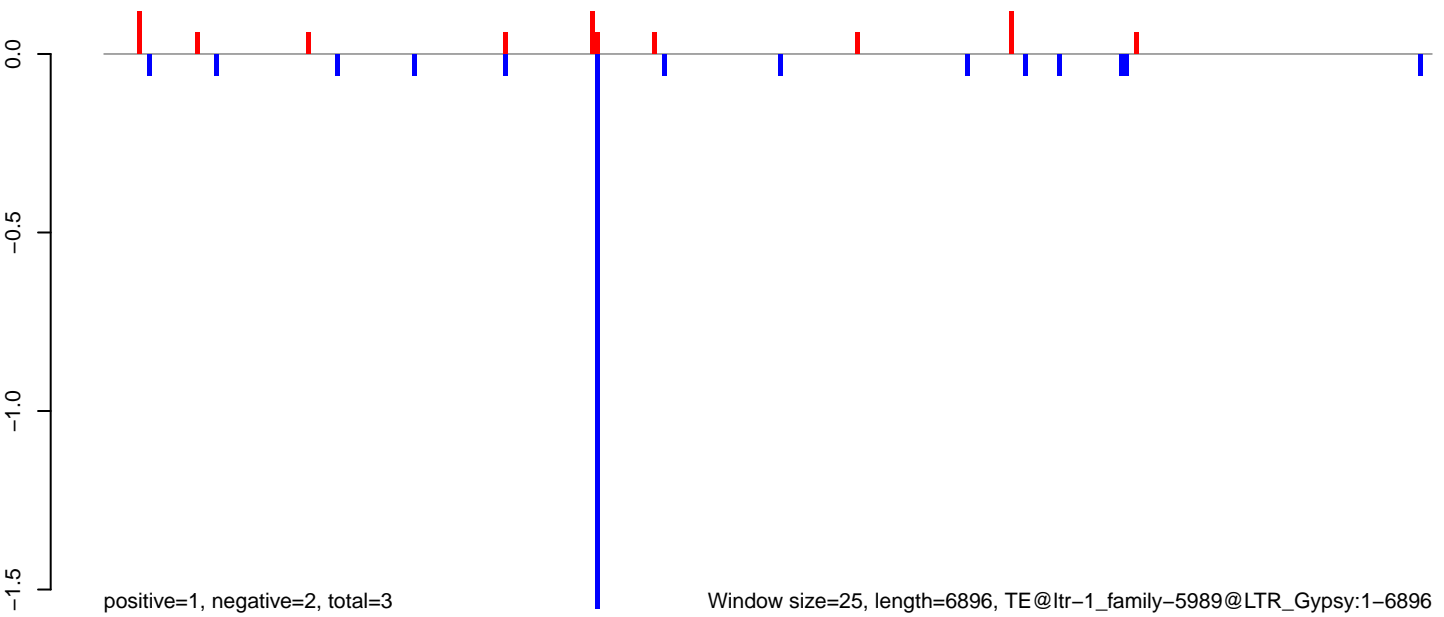
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

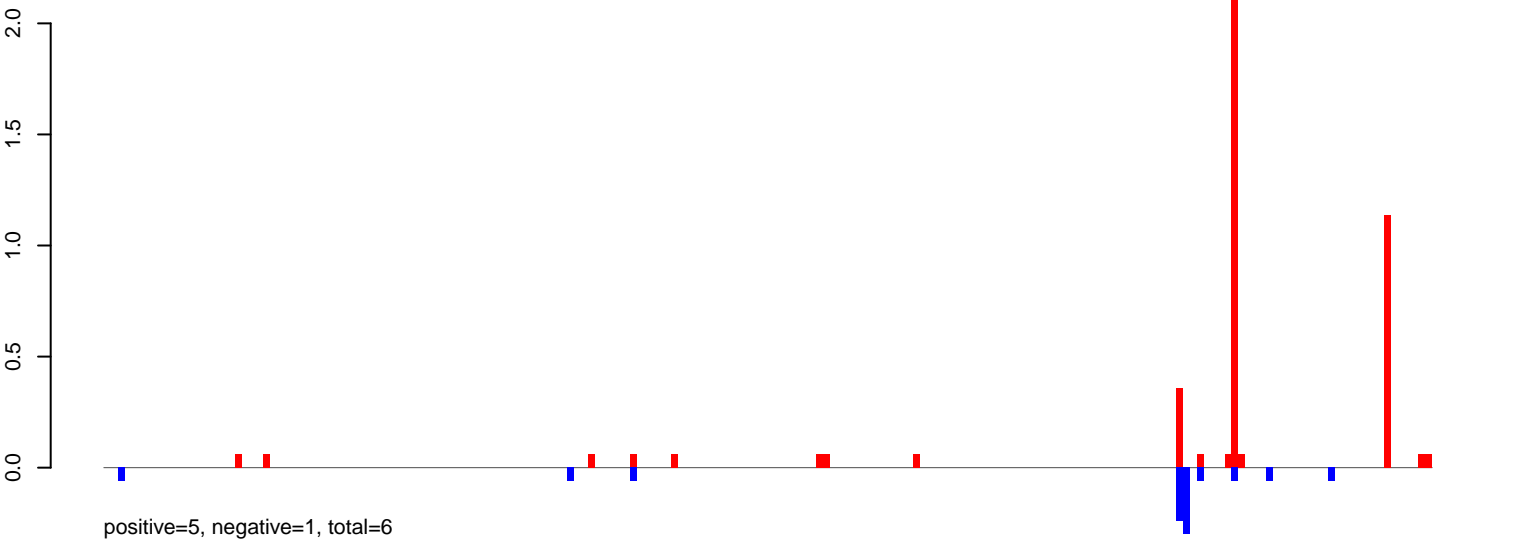


AeAlbo_C636HT_DENV2_Persist.rep



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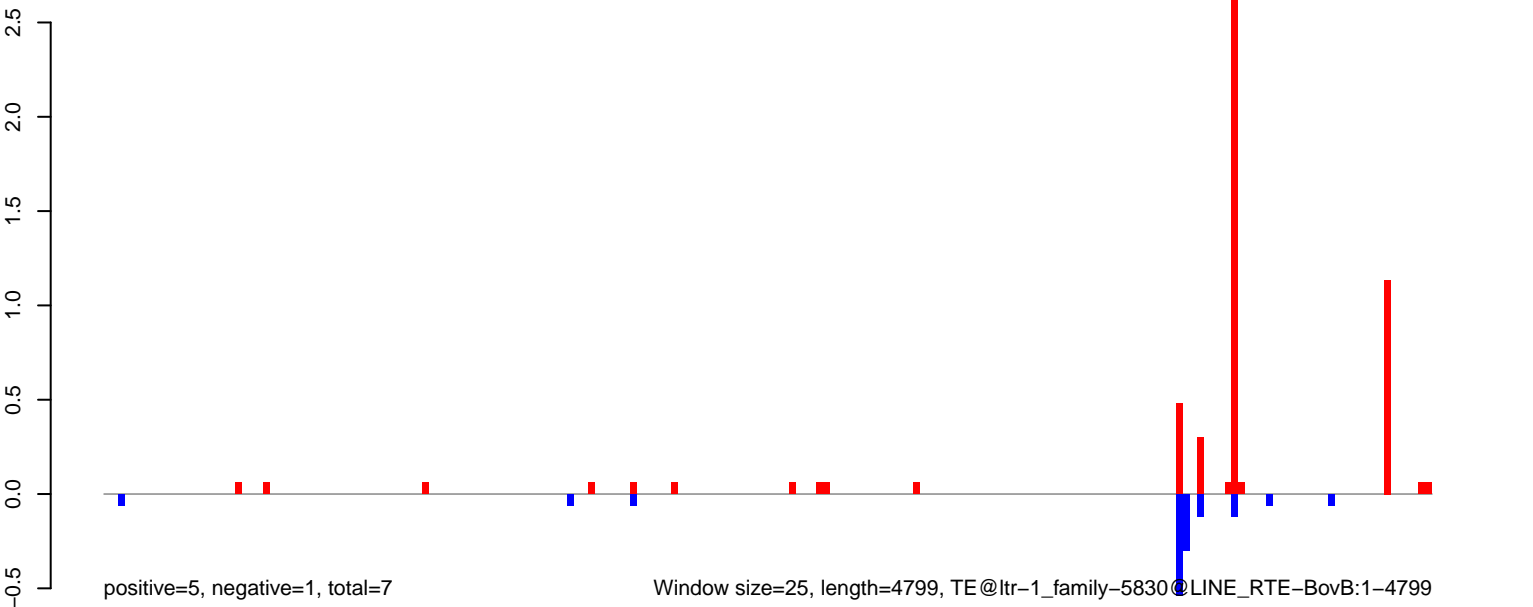
AeAlbo_C636HT_DENV2_Persist.18_23.rep



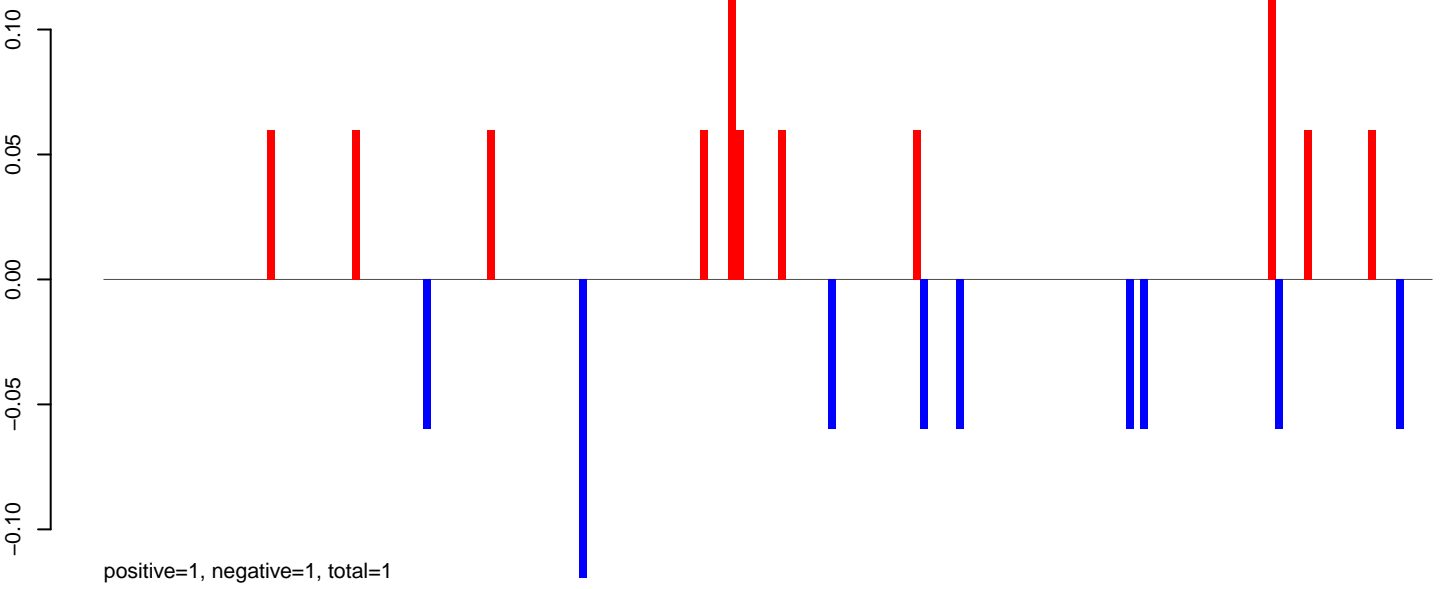
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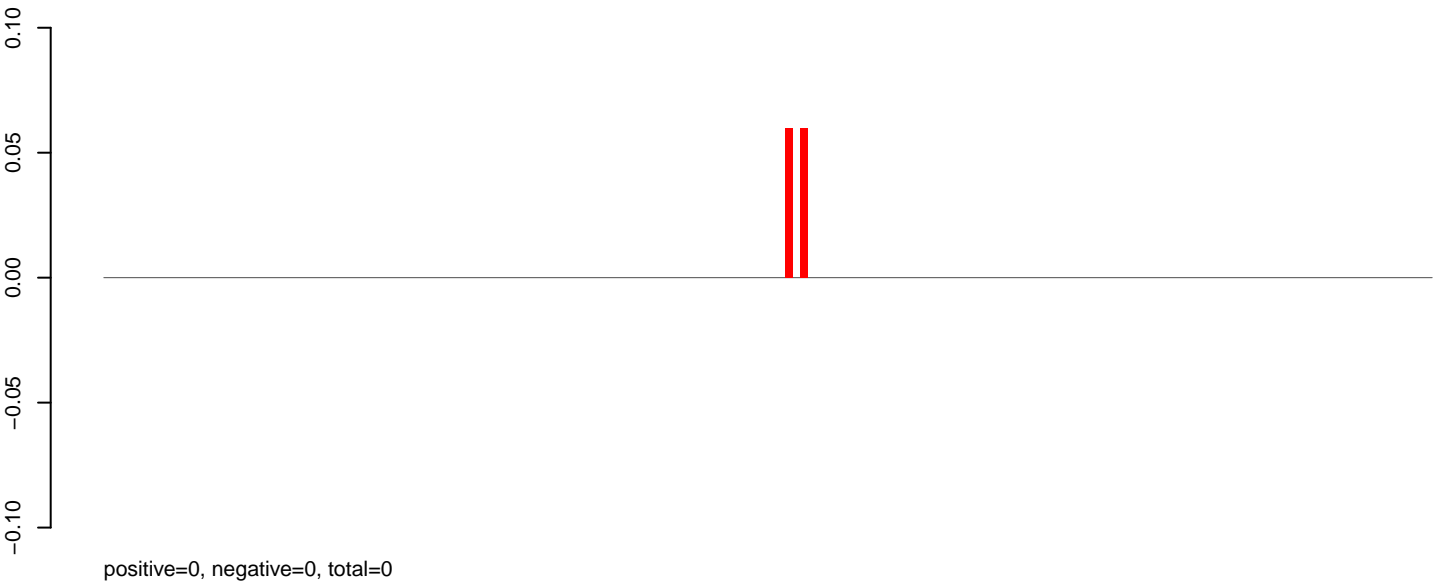
AeAlbo_C636HT_DENV2_Persist.rep



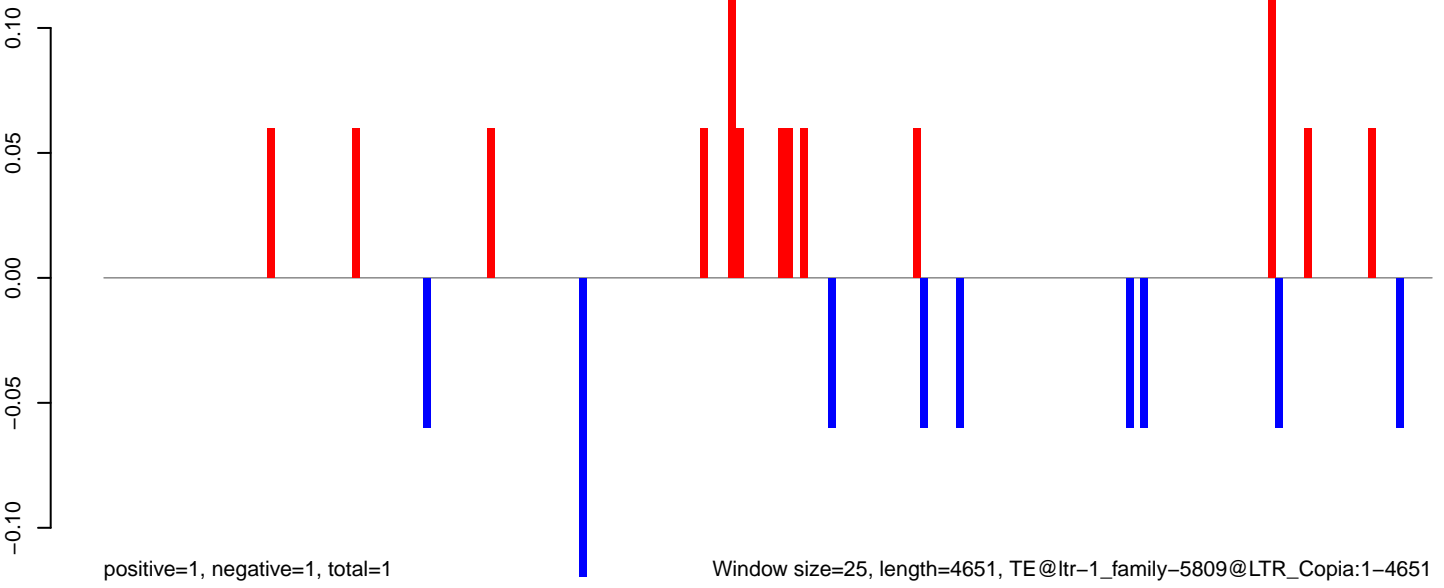
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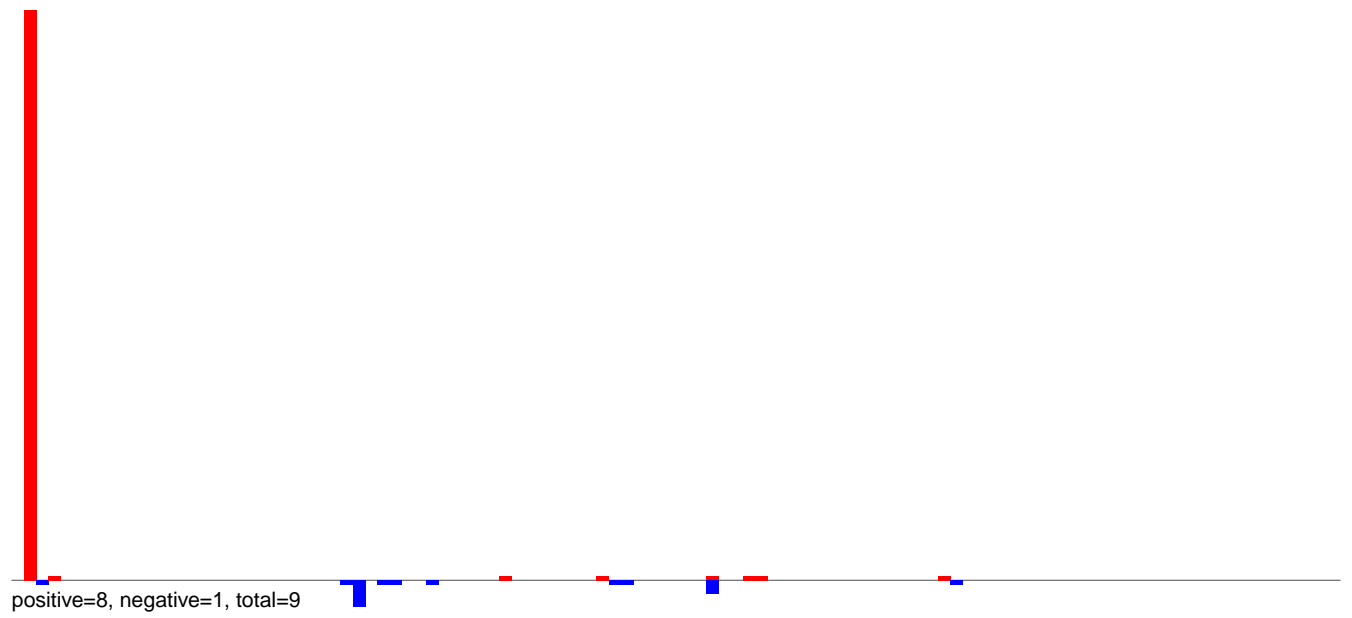
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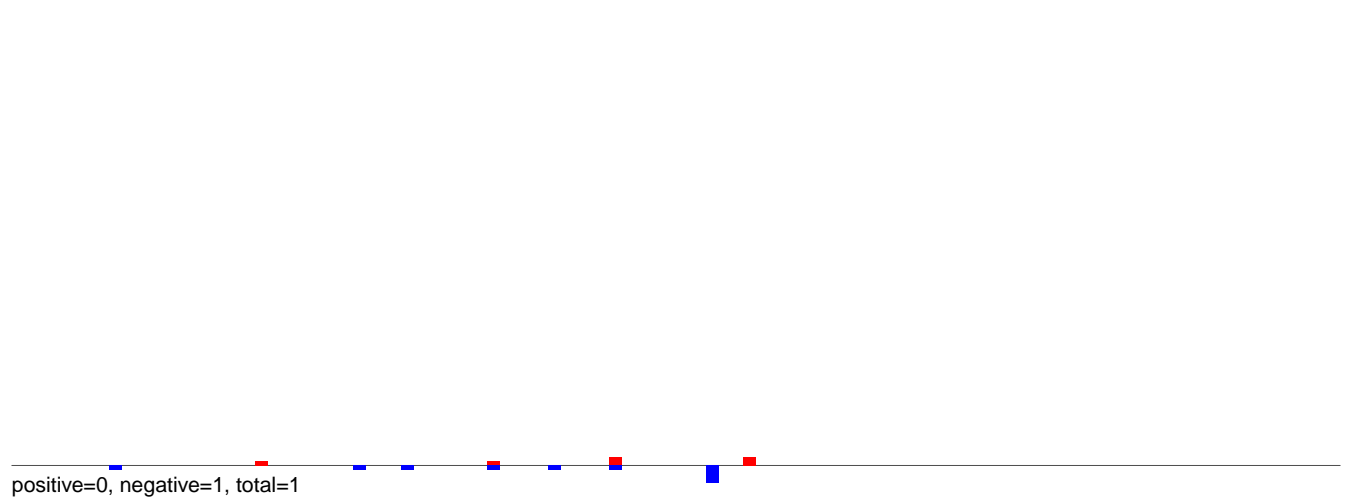
AeAlbo_C636HT_DENV2_Persist.rep



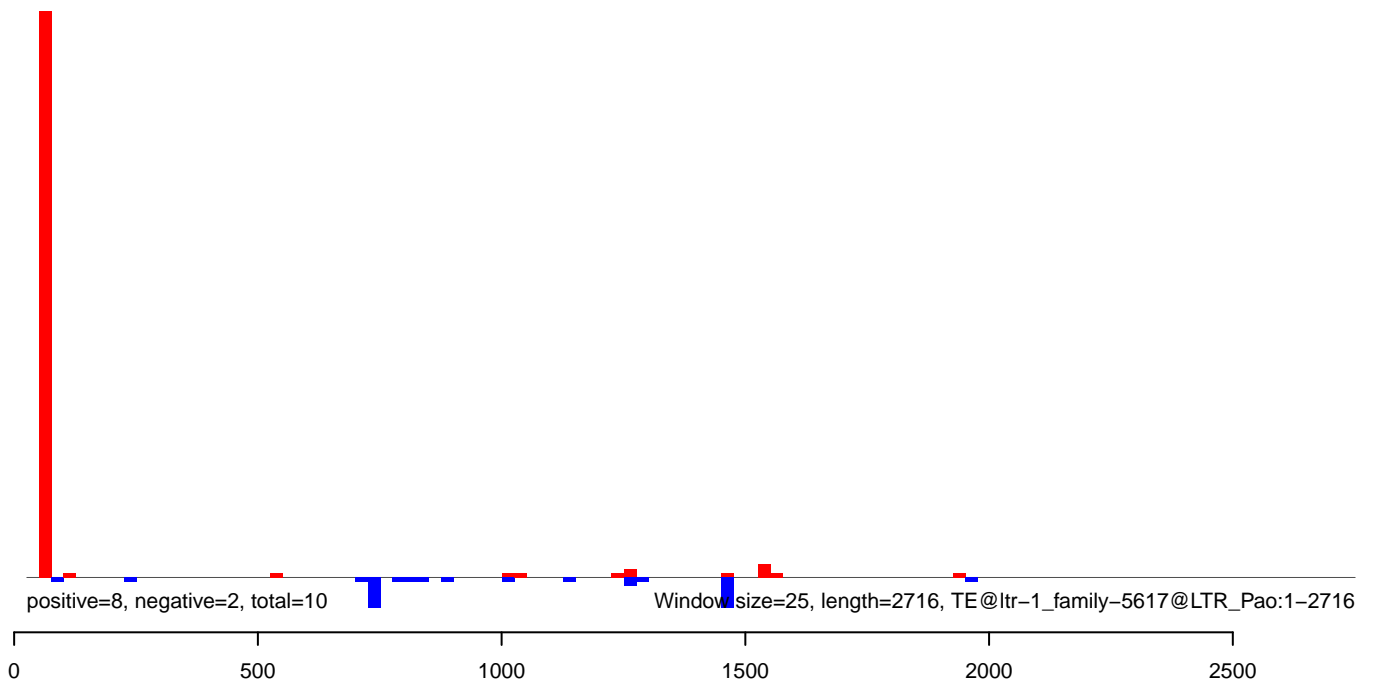
AeAlbo_C636HT_DENV2_Persist.18_23.rep



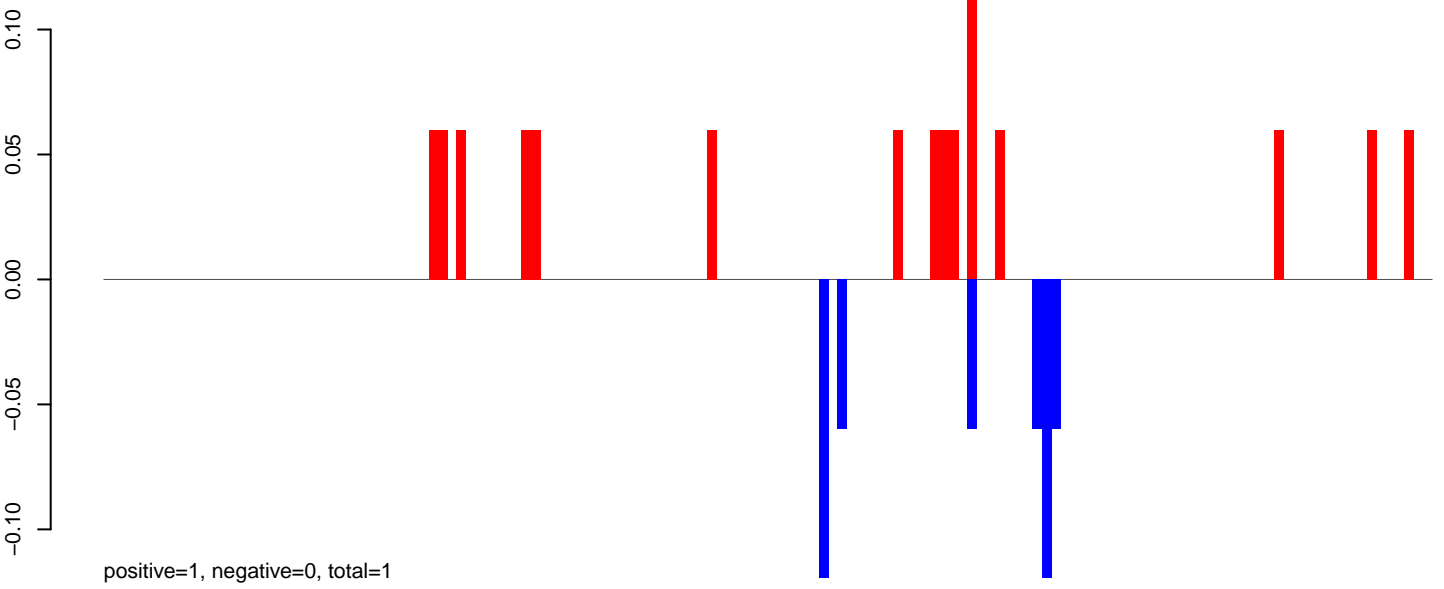
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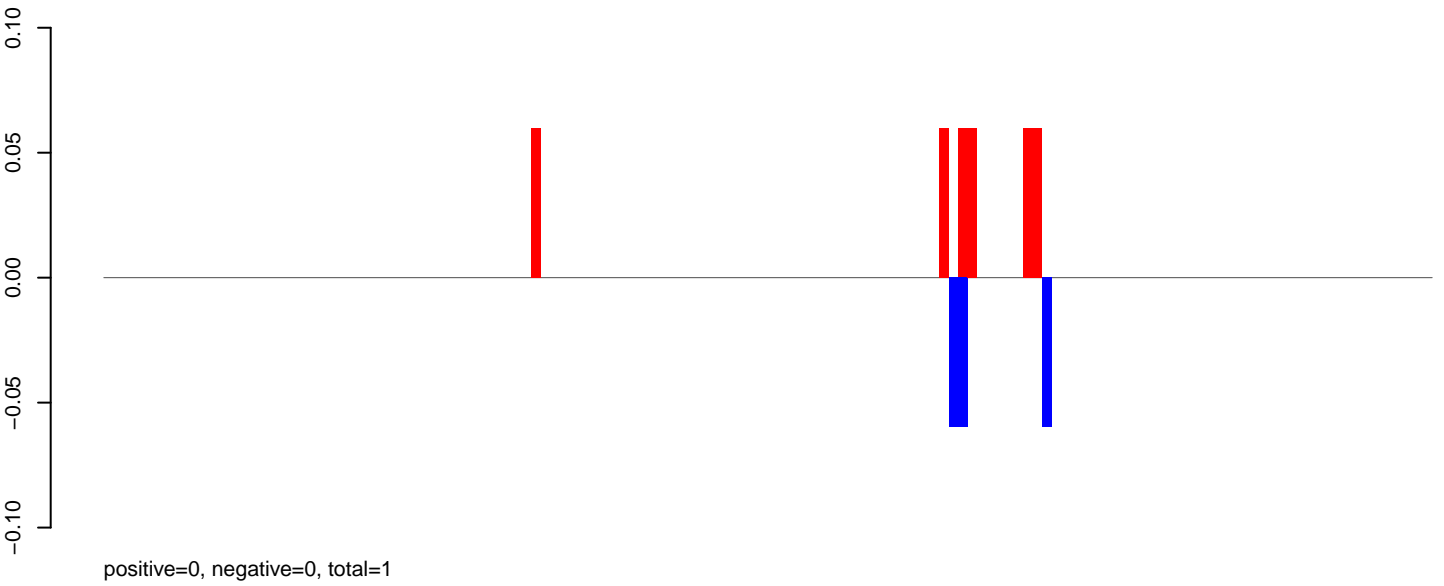
AeAlbo_C636HT_DENV2_Persist.rep



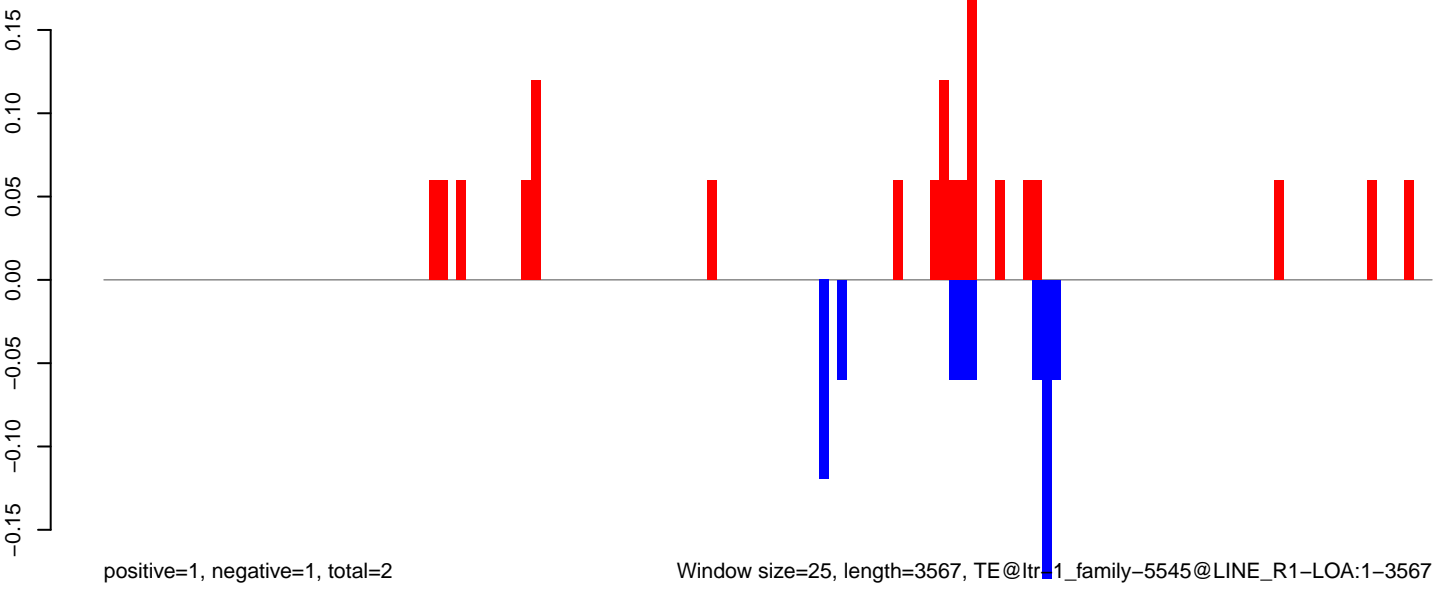
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



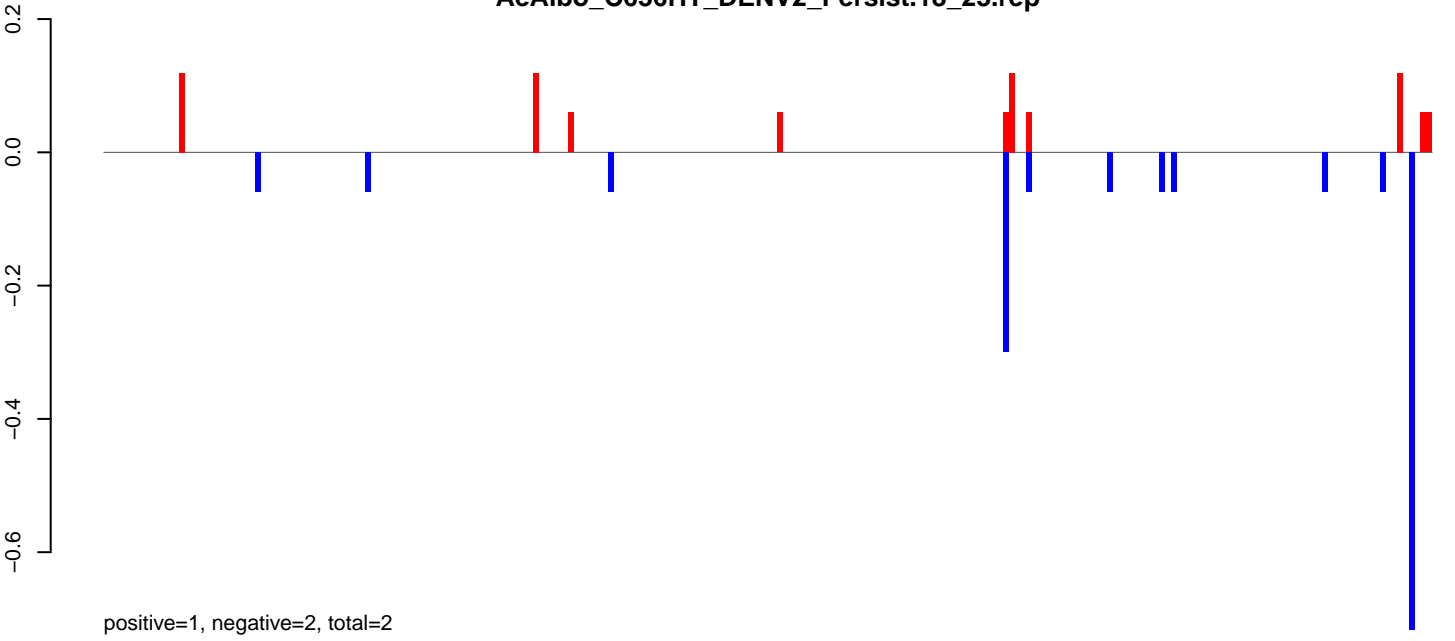
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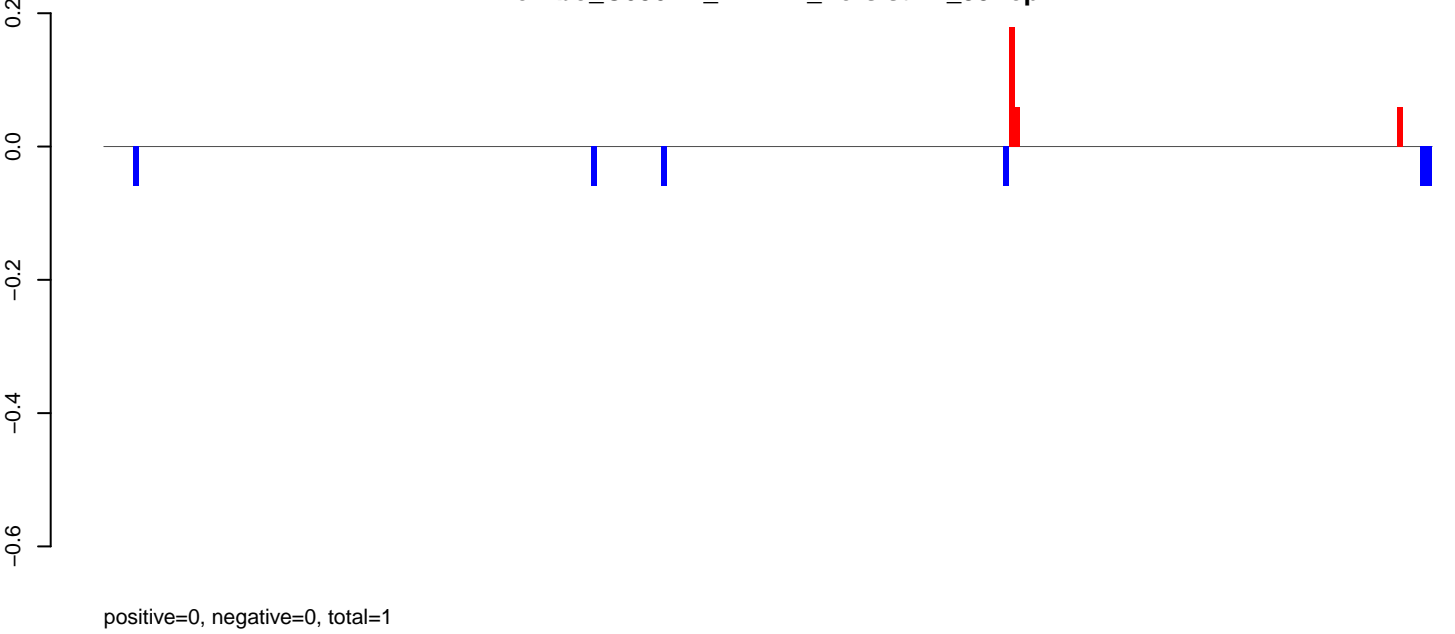
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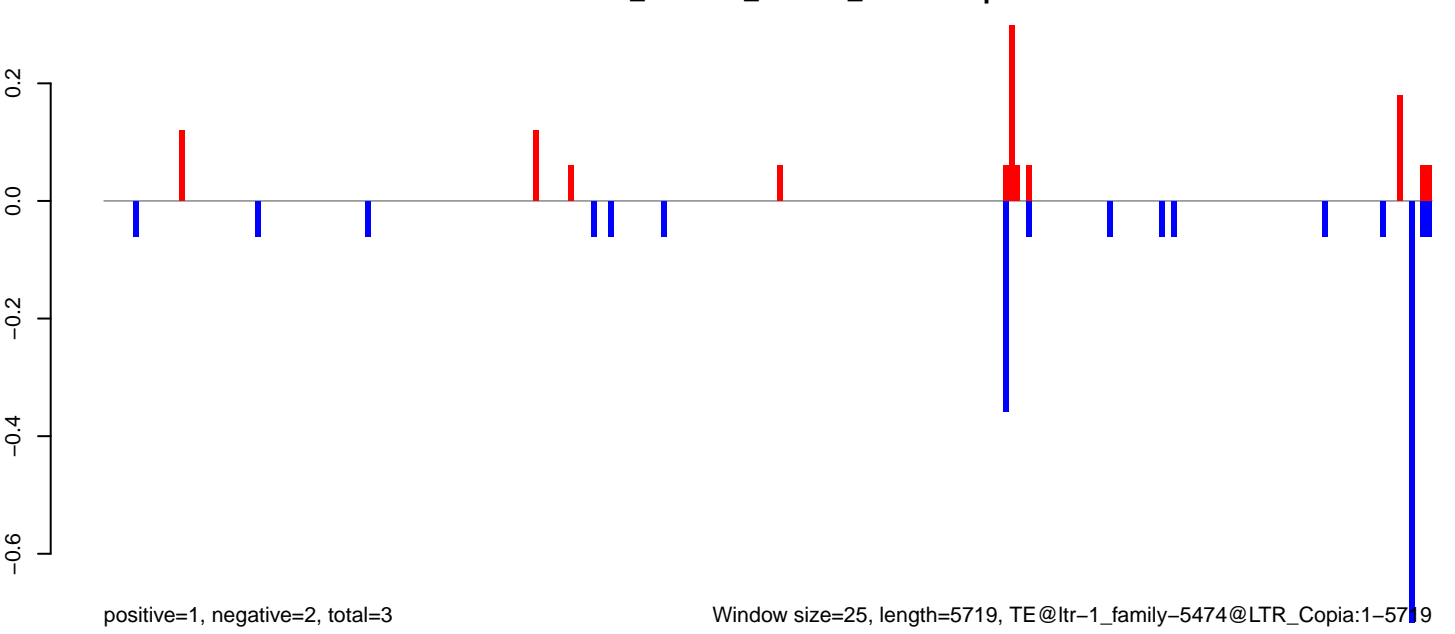
AeAlbo_C636HT_DENV2_Persist.18_23.rep



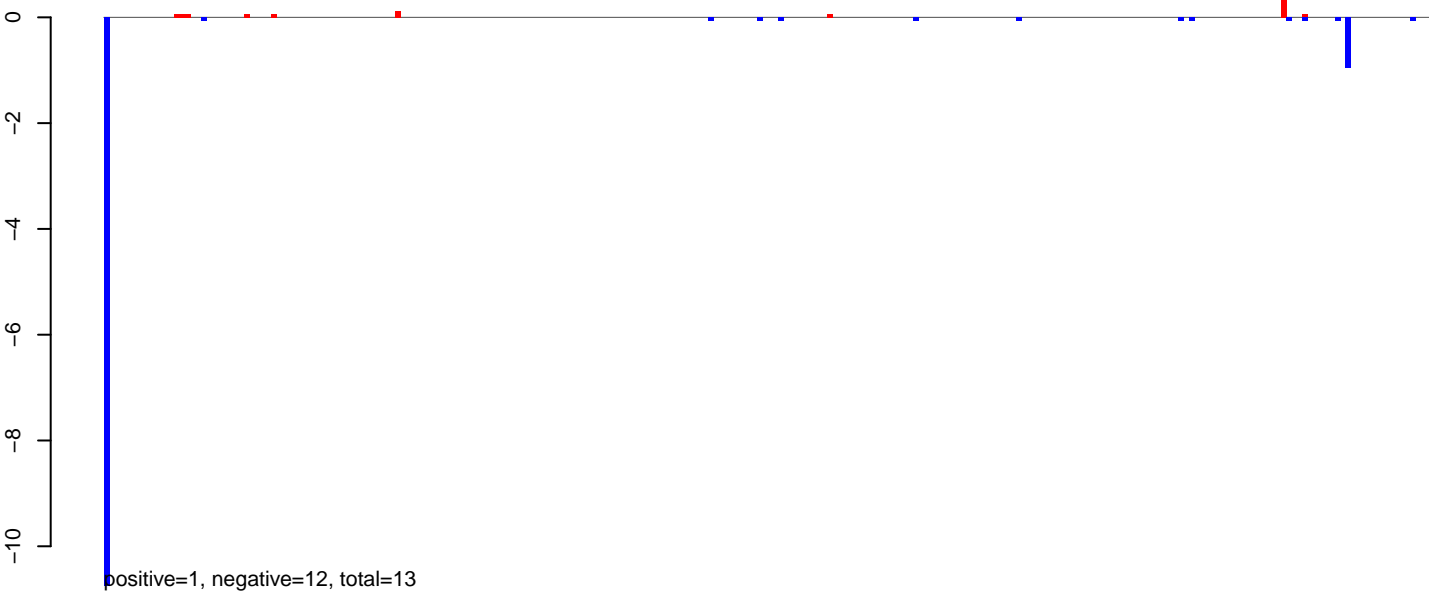
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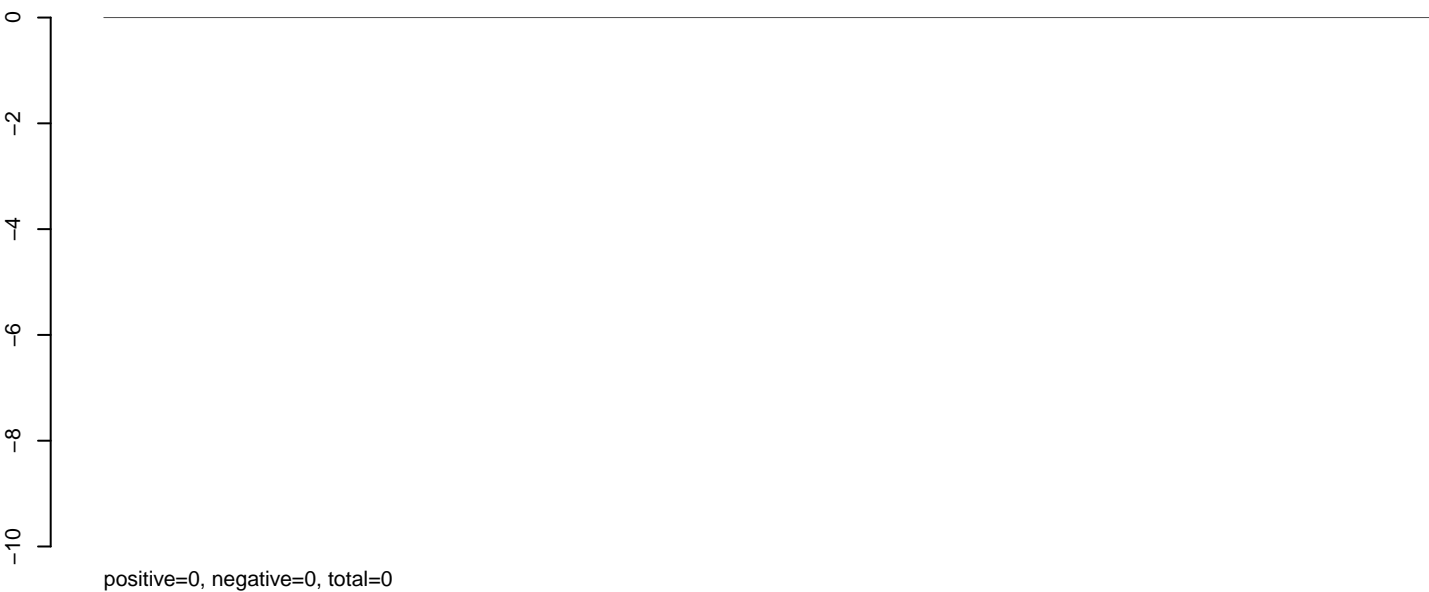
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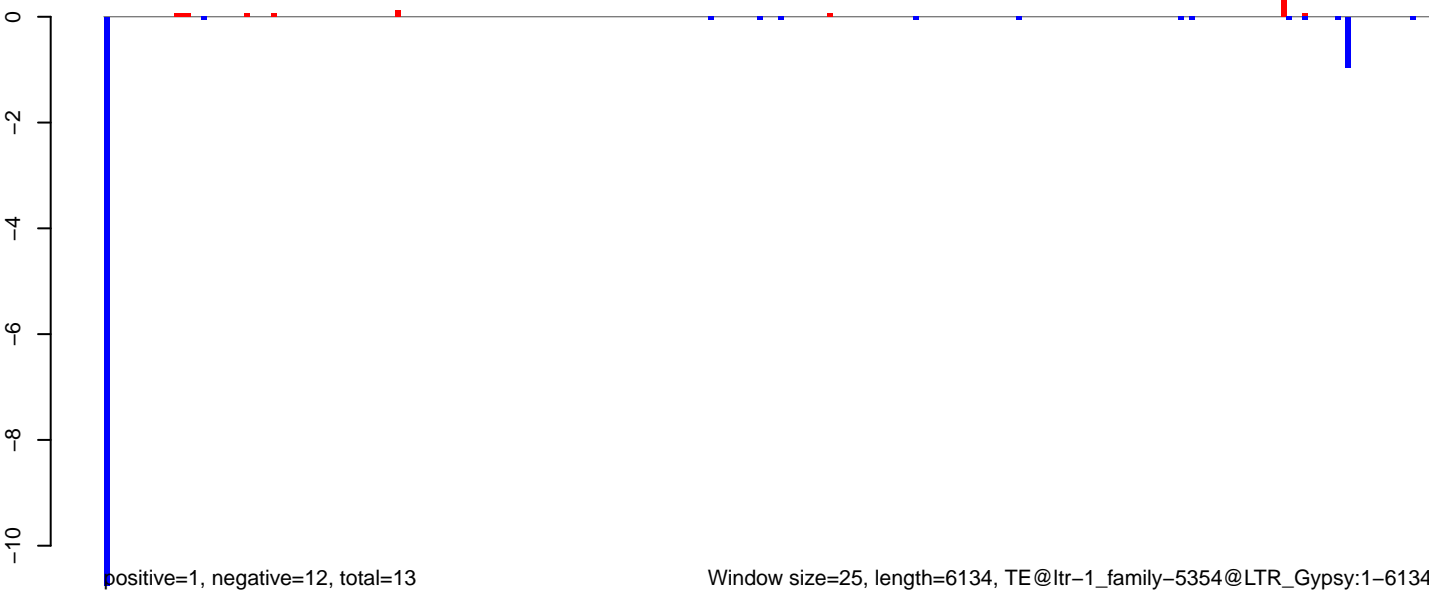
AeAlbo_C636HT_DENV2_Persist.18_23.rep



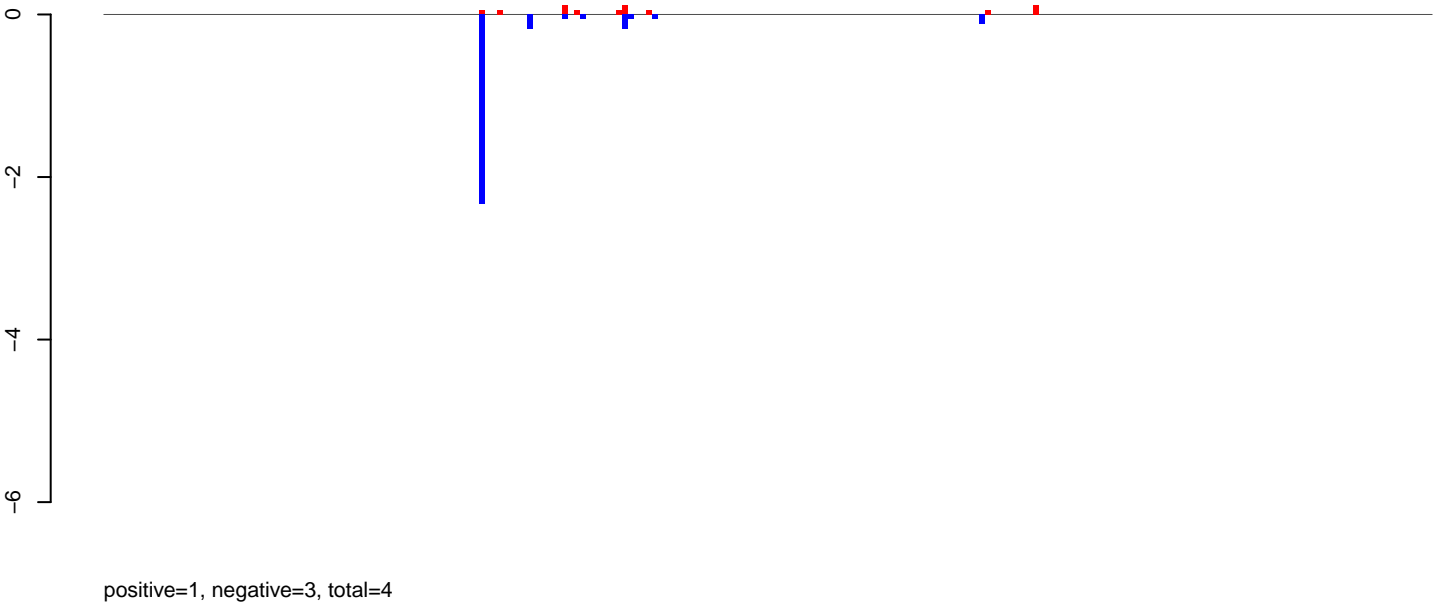
AeAlbo_C636HT_DENV2_Persist.24_35.rep



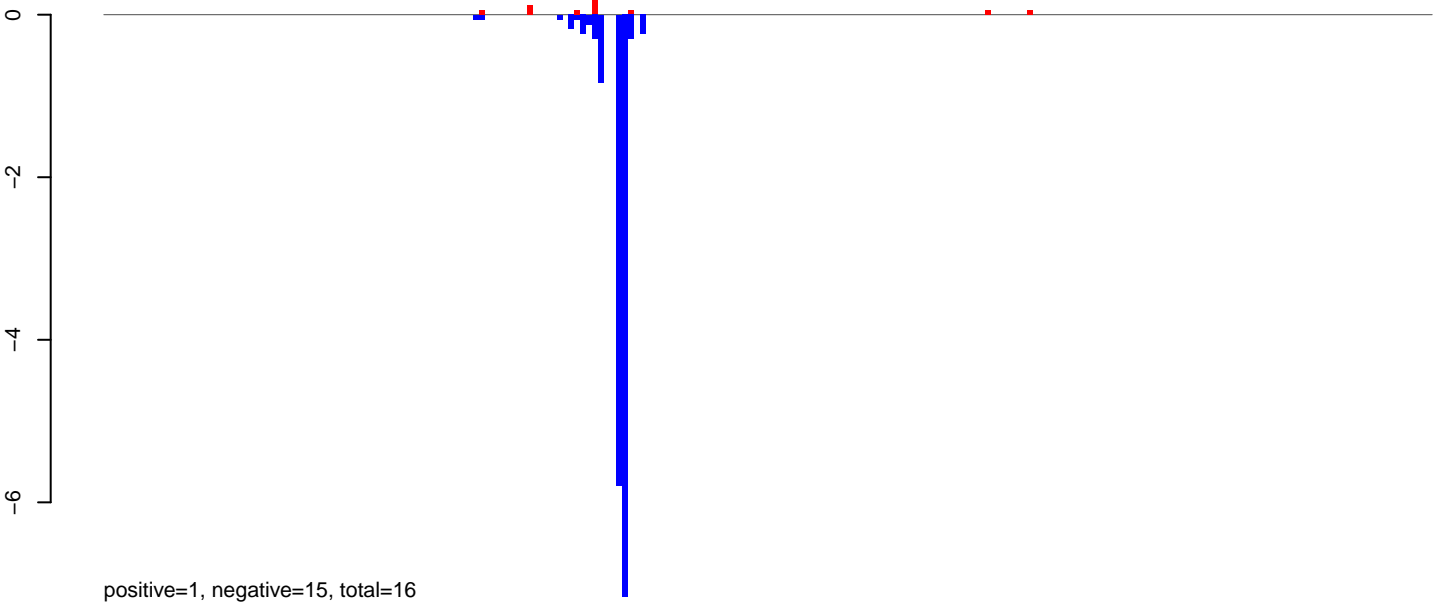
AeAlbo_C636HT_DENV2_Persist.rep



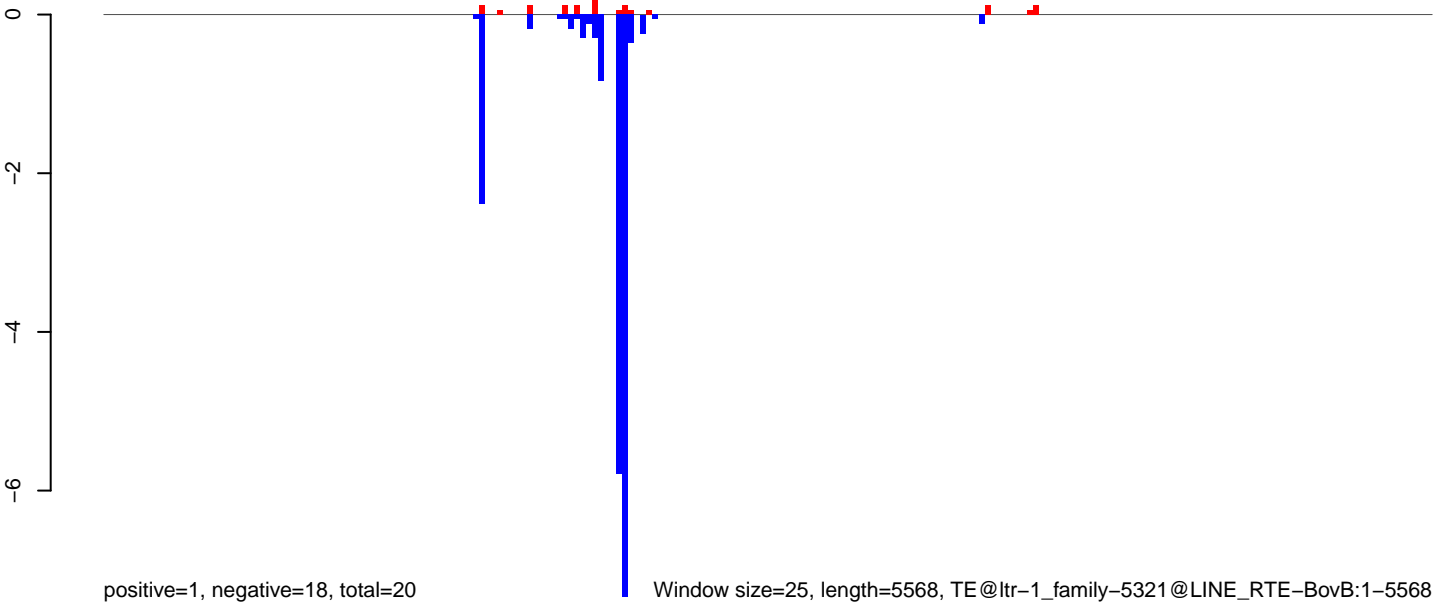
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



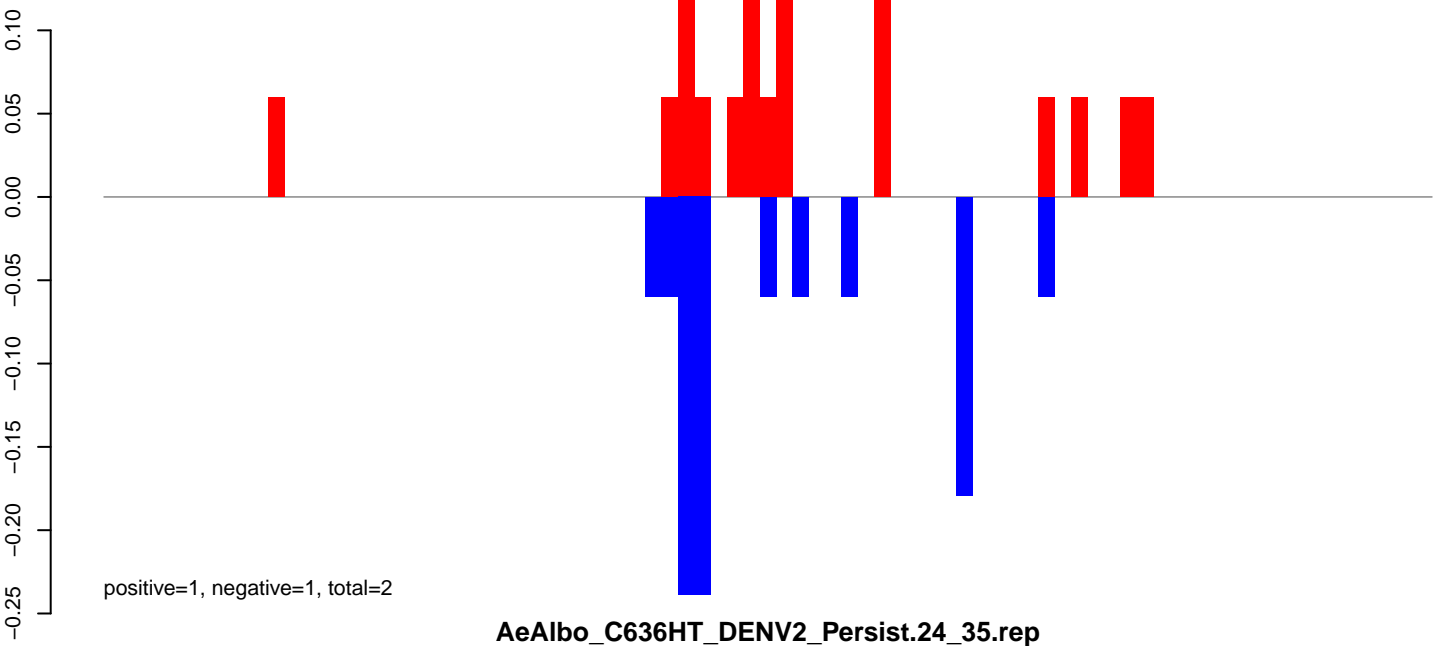
AeAlbo_C636HT_DENV2_Persist.rep



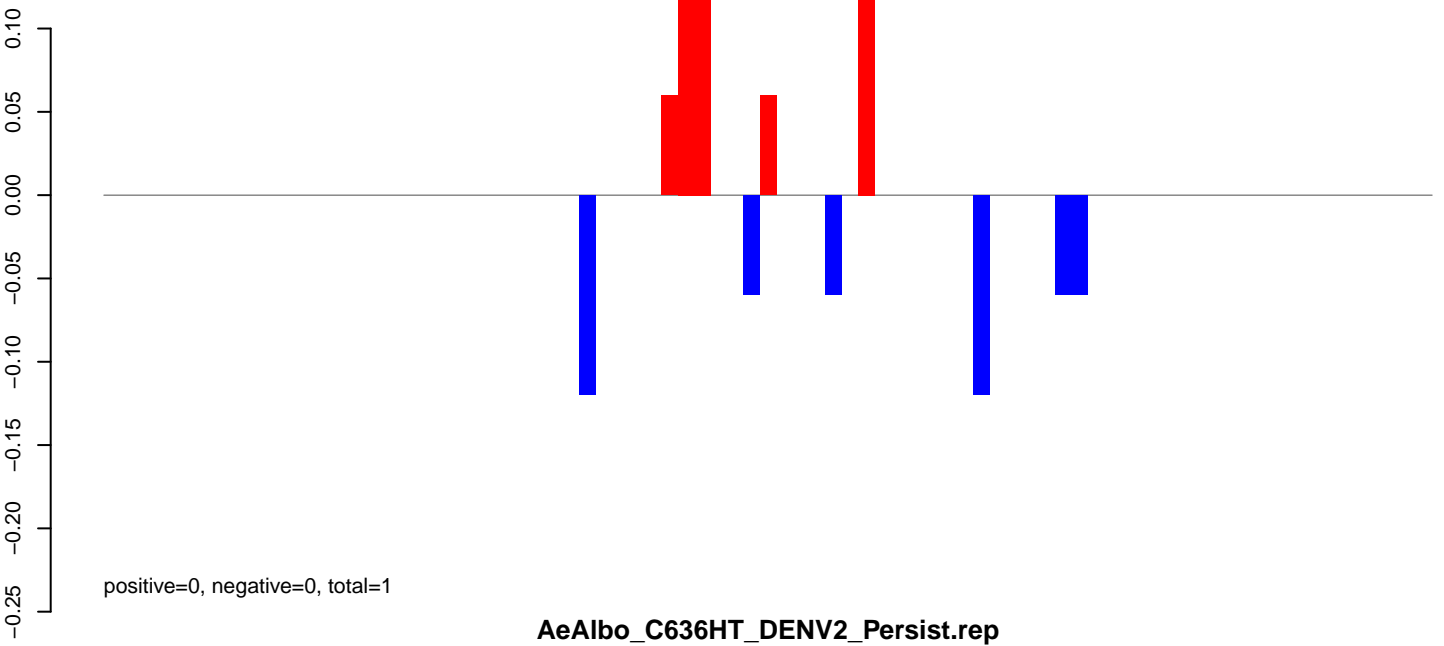
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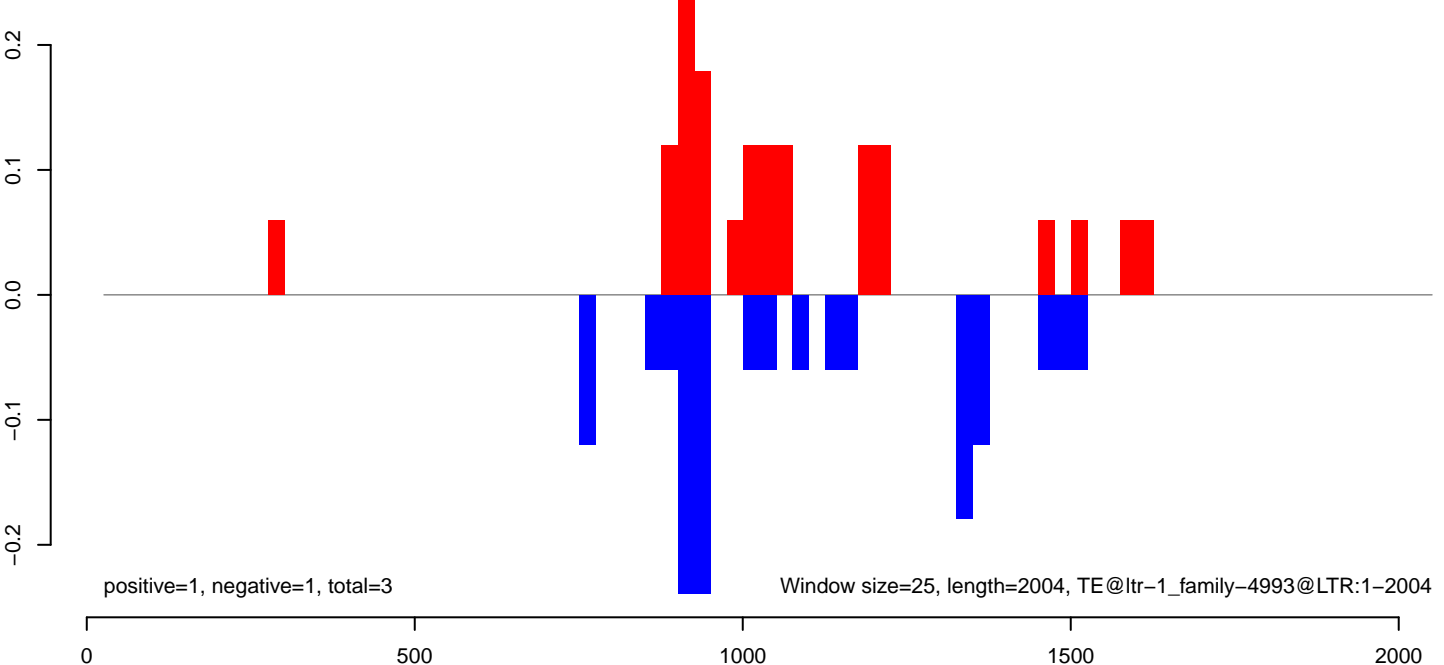
AeAlbo_C636HT_DENV2_Persist.18_23.rep



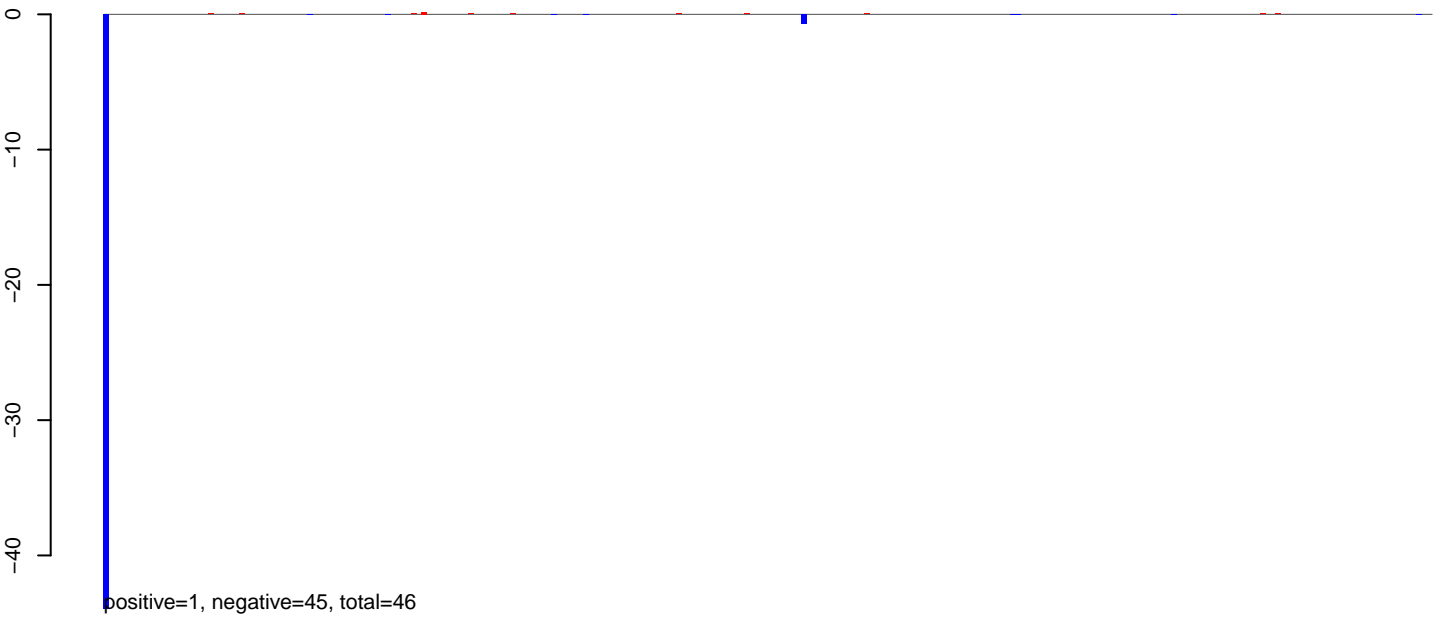
AeAlbo_C636HT_DENV2_Persist.24_35.rep



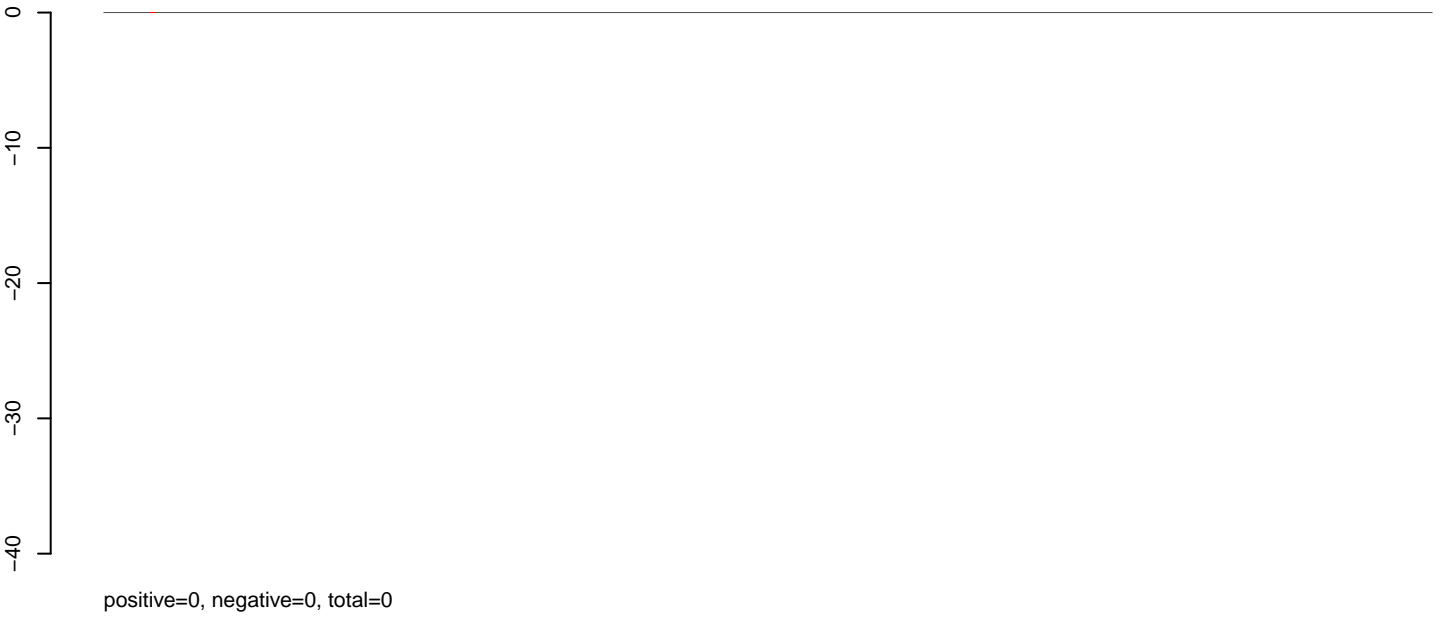
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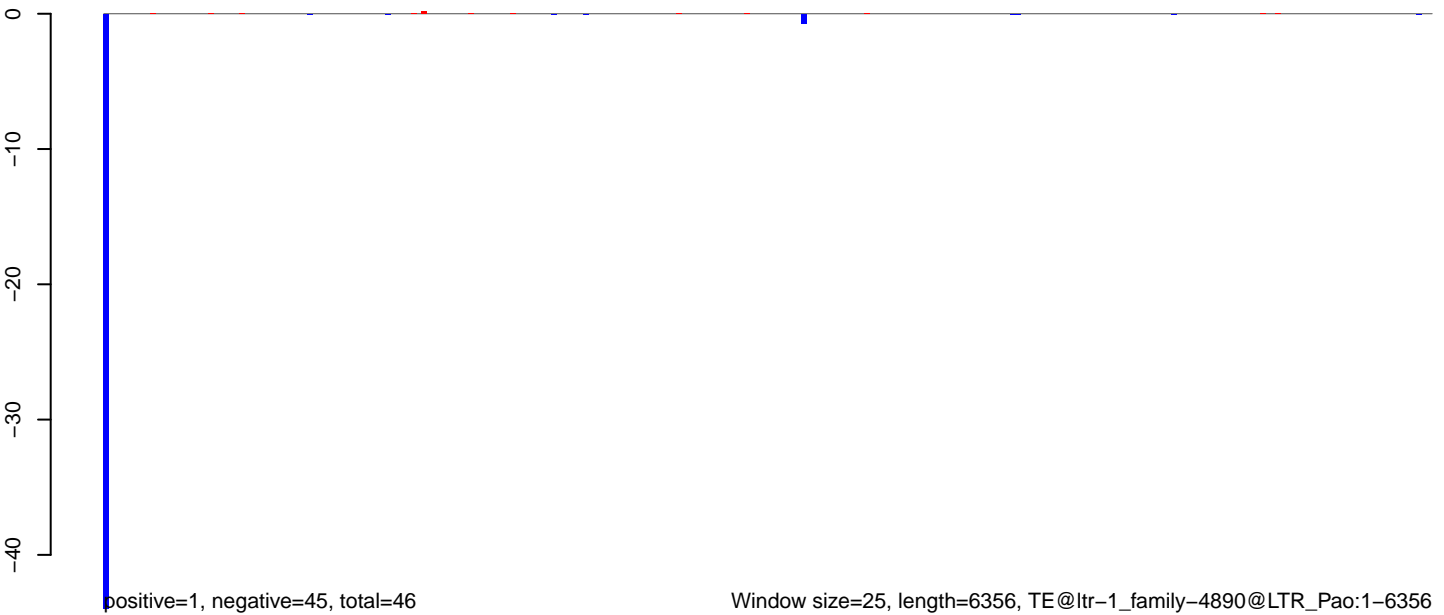
AeAlbo_C636HT_DENV2_Persist.18_23.rep



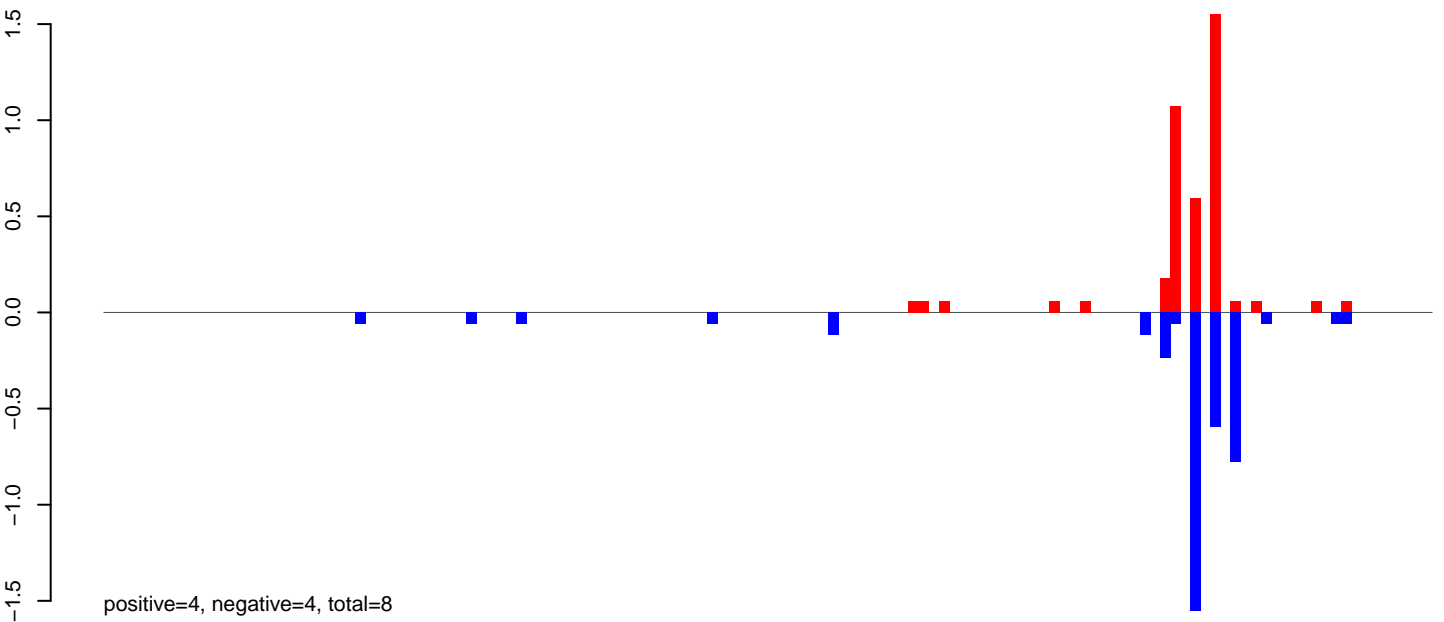
AeAlbo_C636HT_DENV2_Persist.24_35.rep



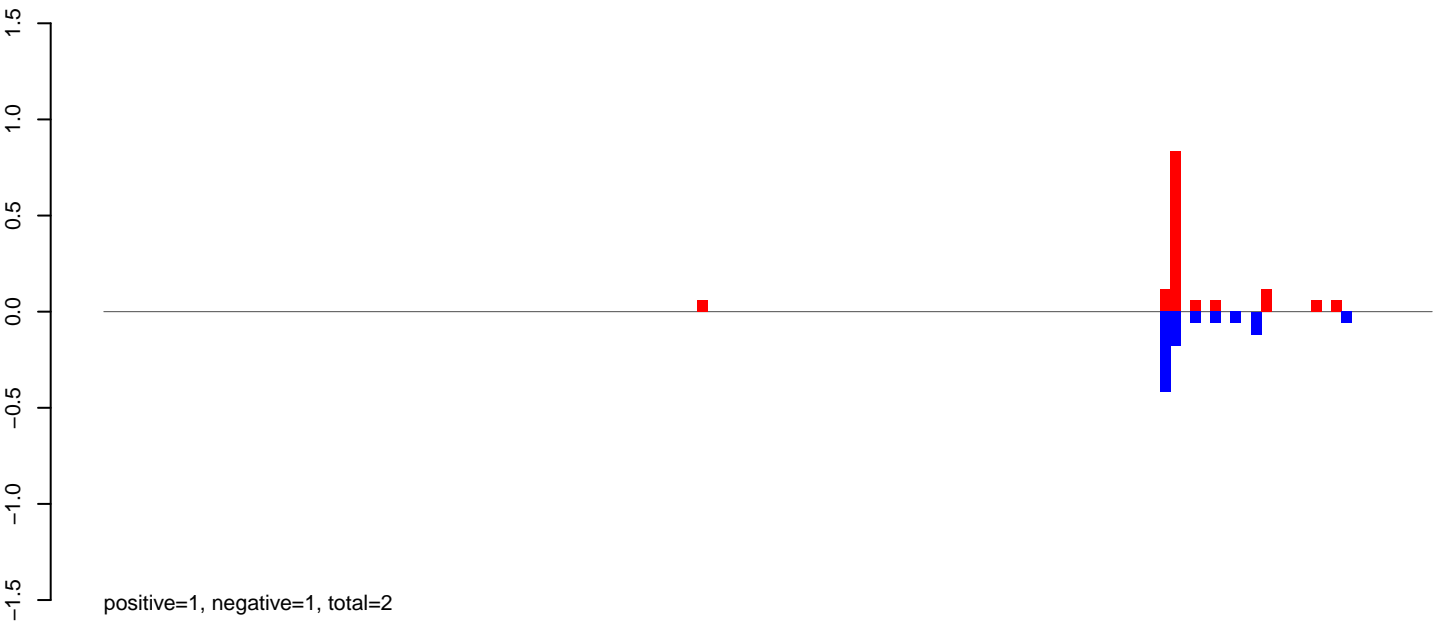
AeAlbo_C636HT_DENV2_Persist.rep



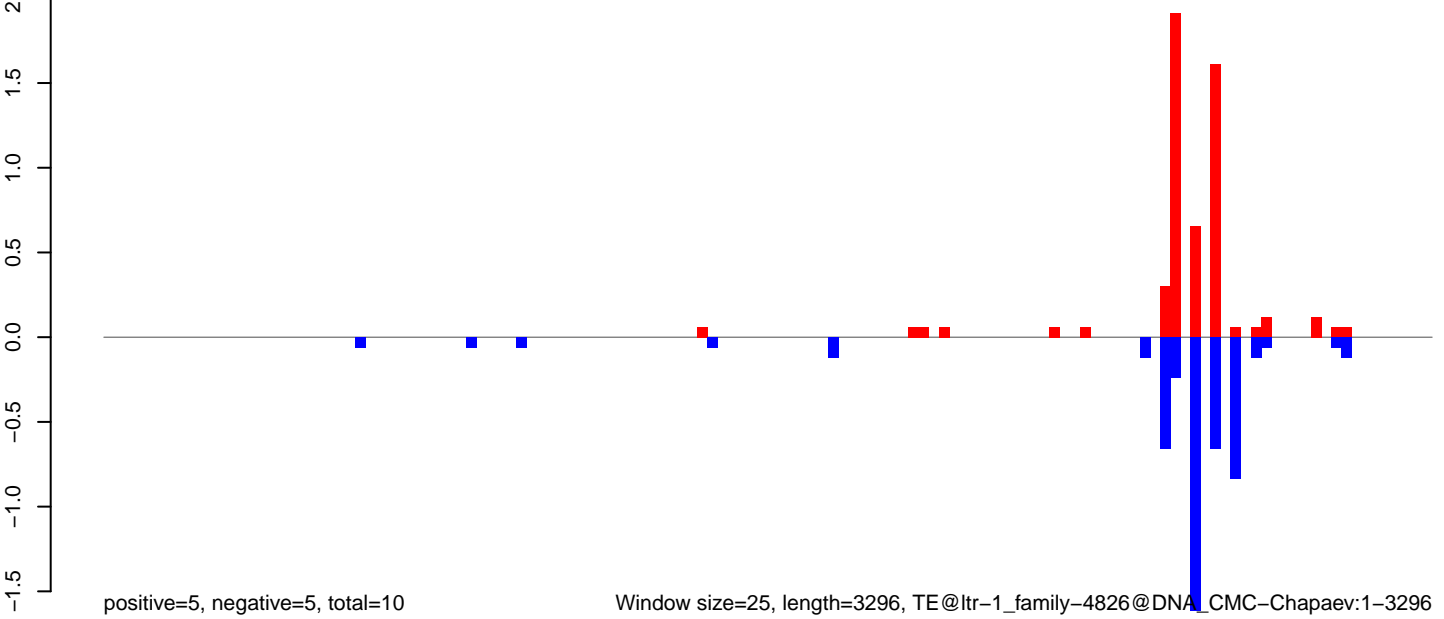
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

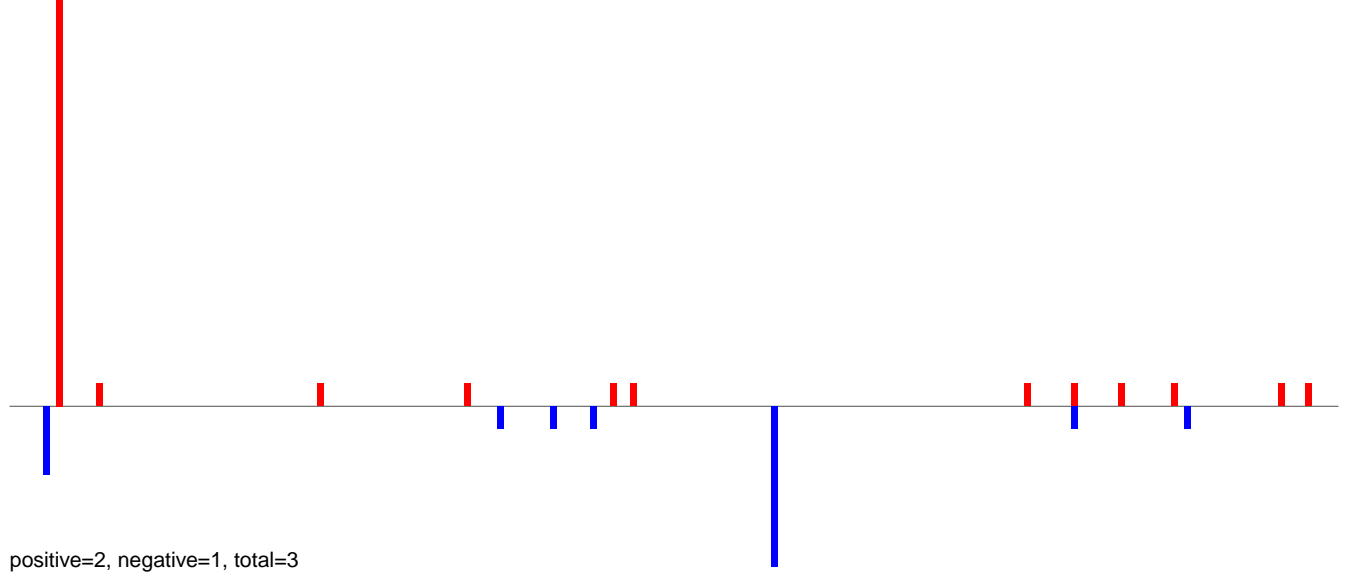


AeAlbo_C636HT_DENV2_Persist.rep

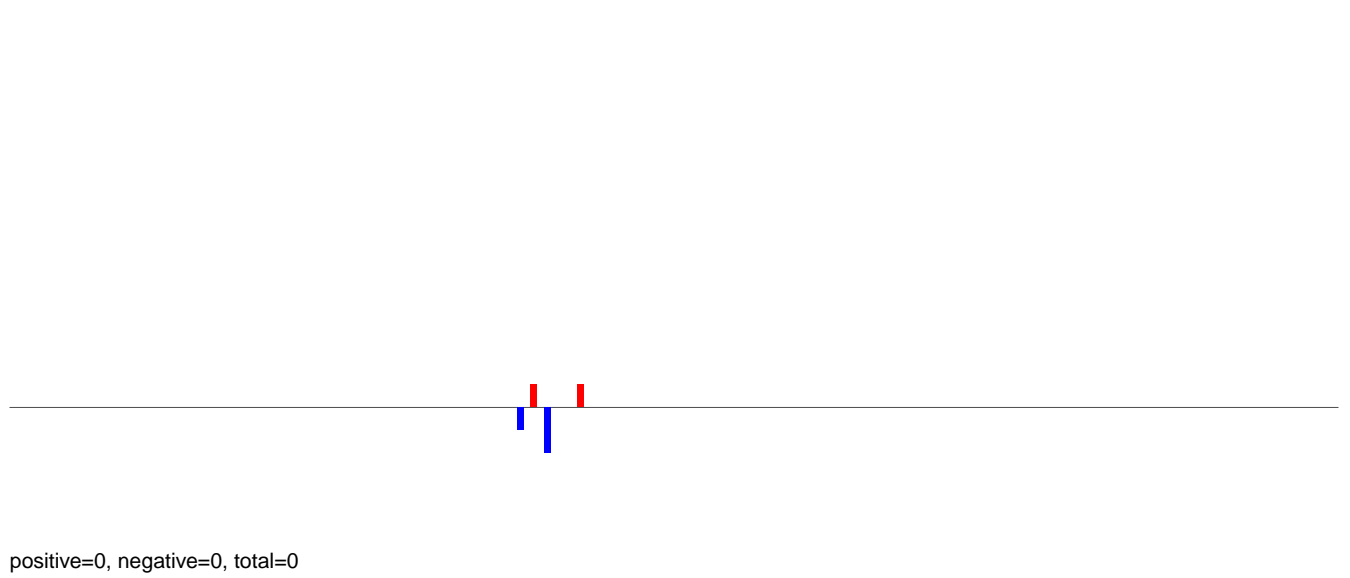


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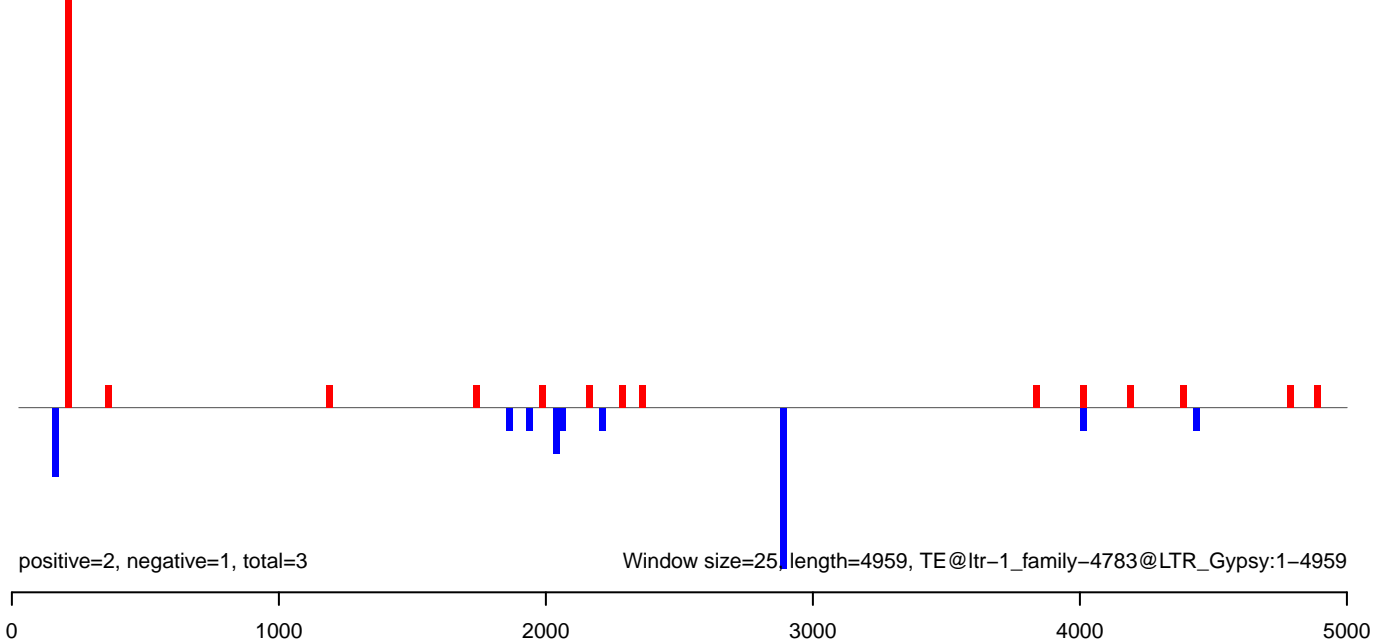
AeAlbo_C636HT_DENV2_Persist.18_23.rep



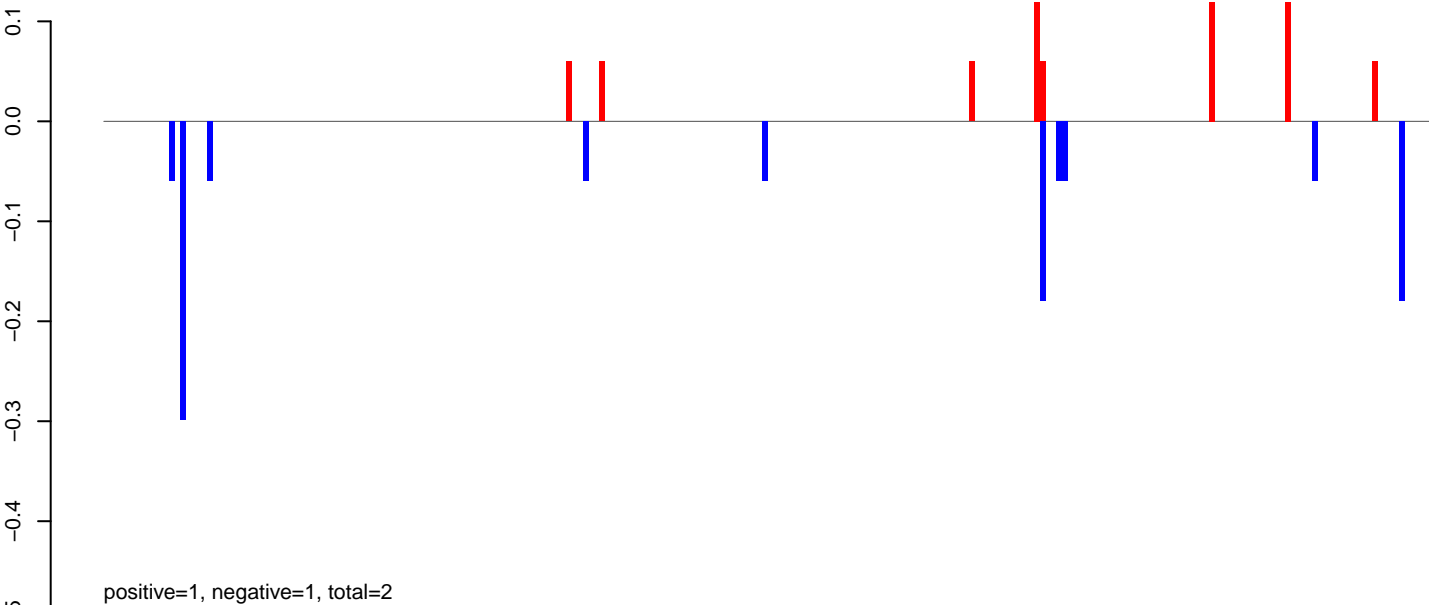
AeAlbo_C636HT_DENV2_Persist.24_35.rep



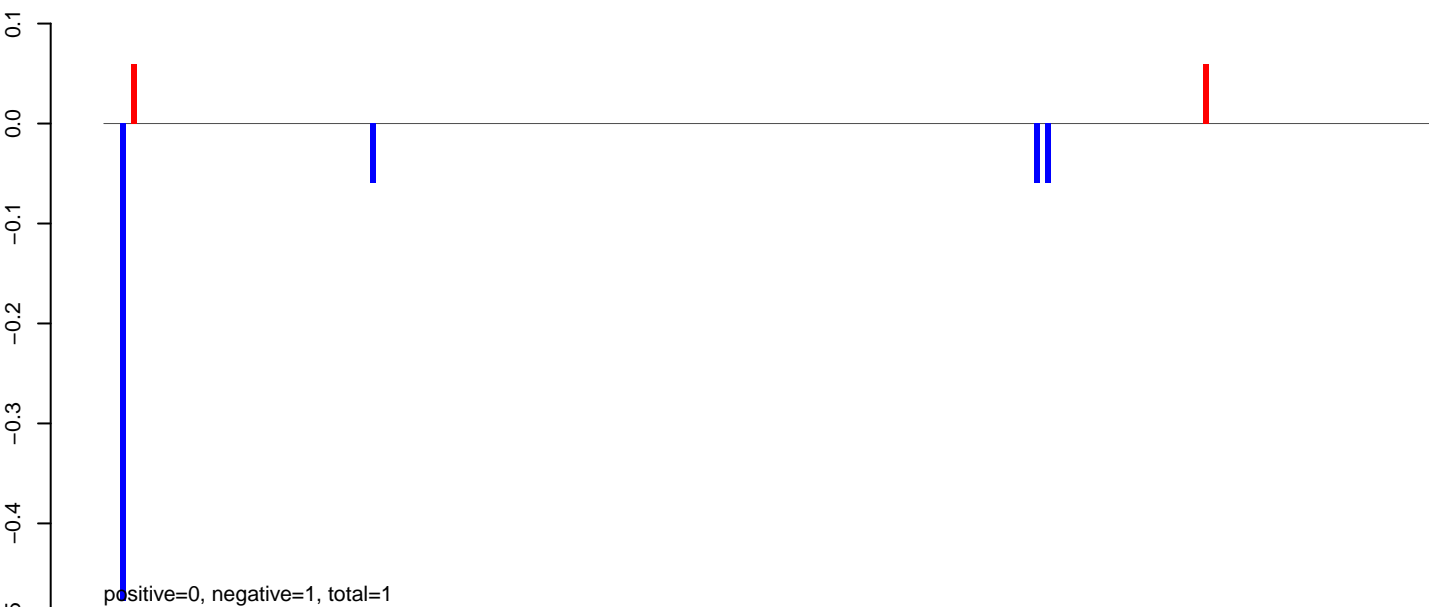
AeAlbo_C636HT_DENV2_Persist.rep



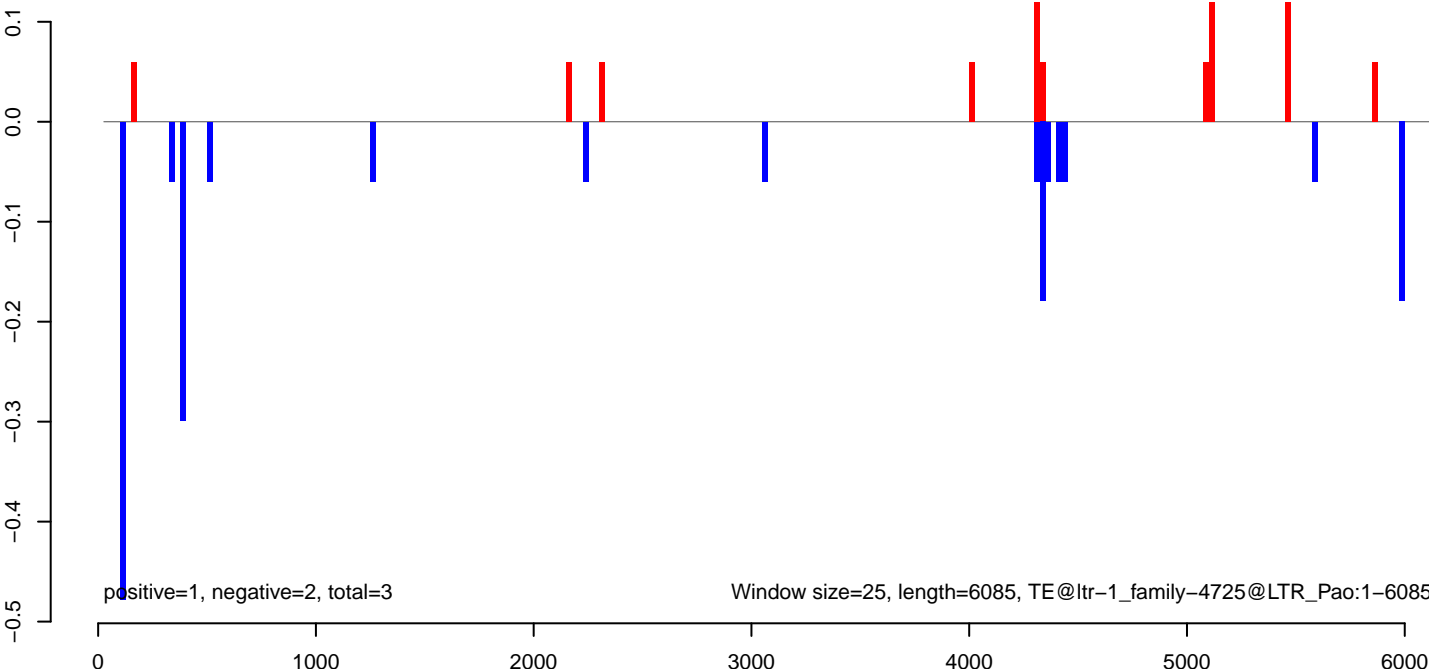
AeAlbo_C636HT_DENV2_Persist.18_23.rep



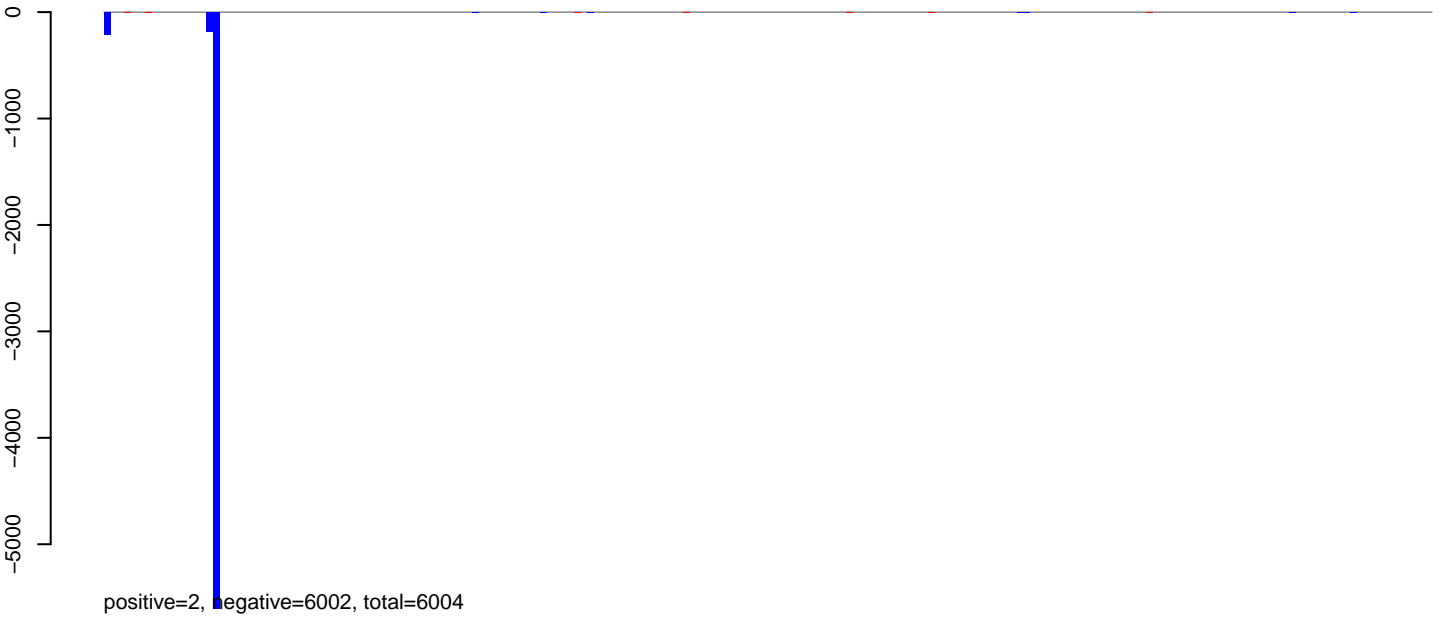
AeAlbo_C636HT_DENV2_Persist.24_35.rep



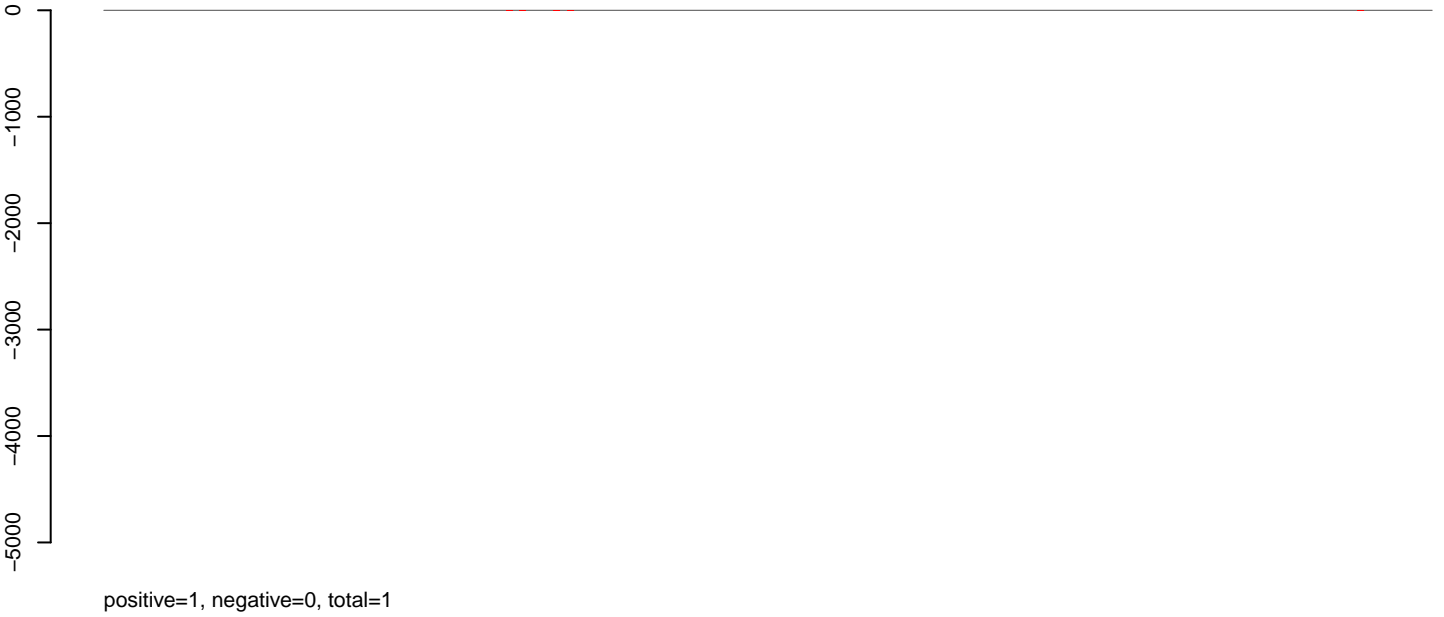
AeAlbo_C636HT_DENV2_Persist.rep



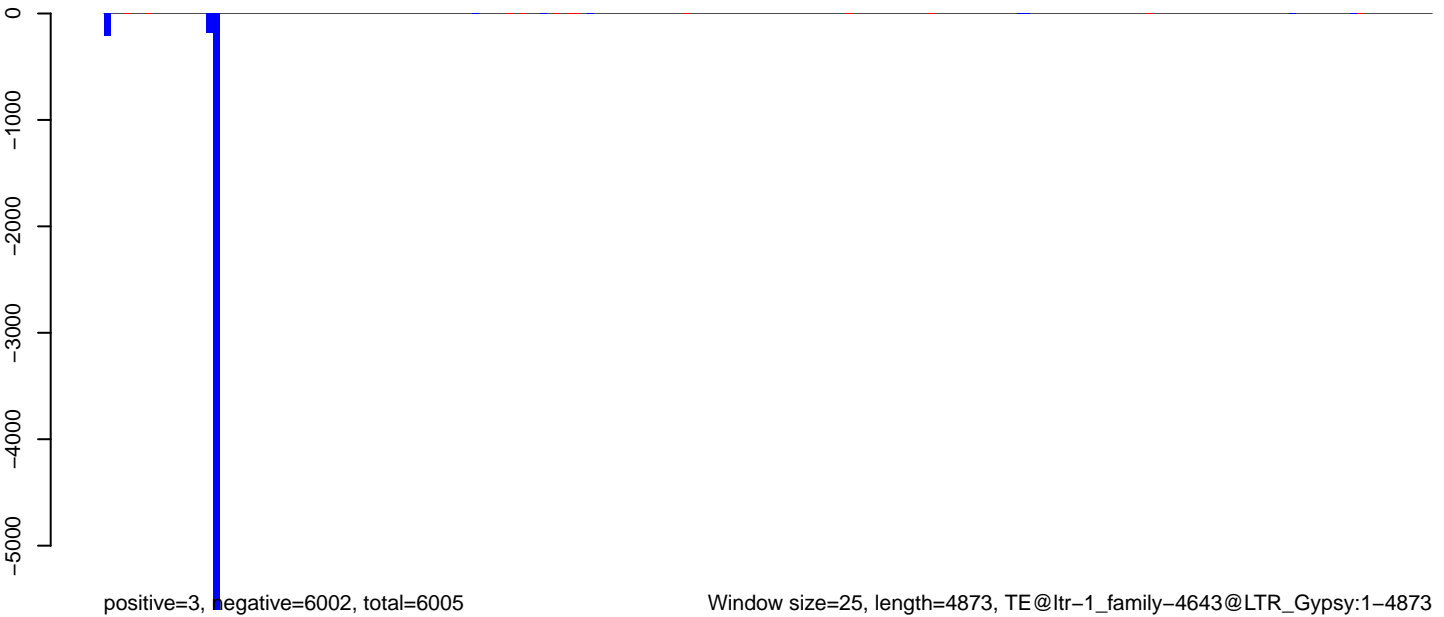
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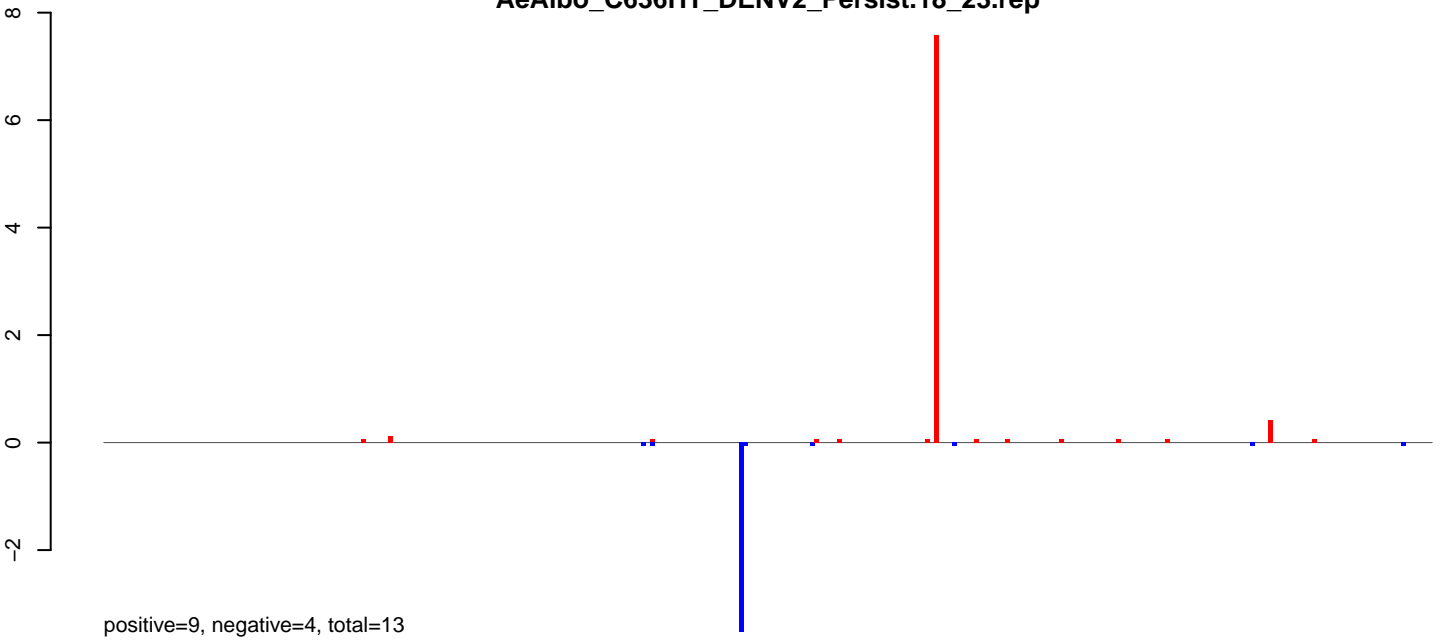
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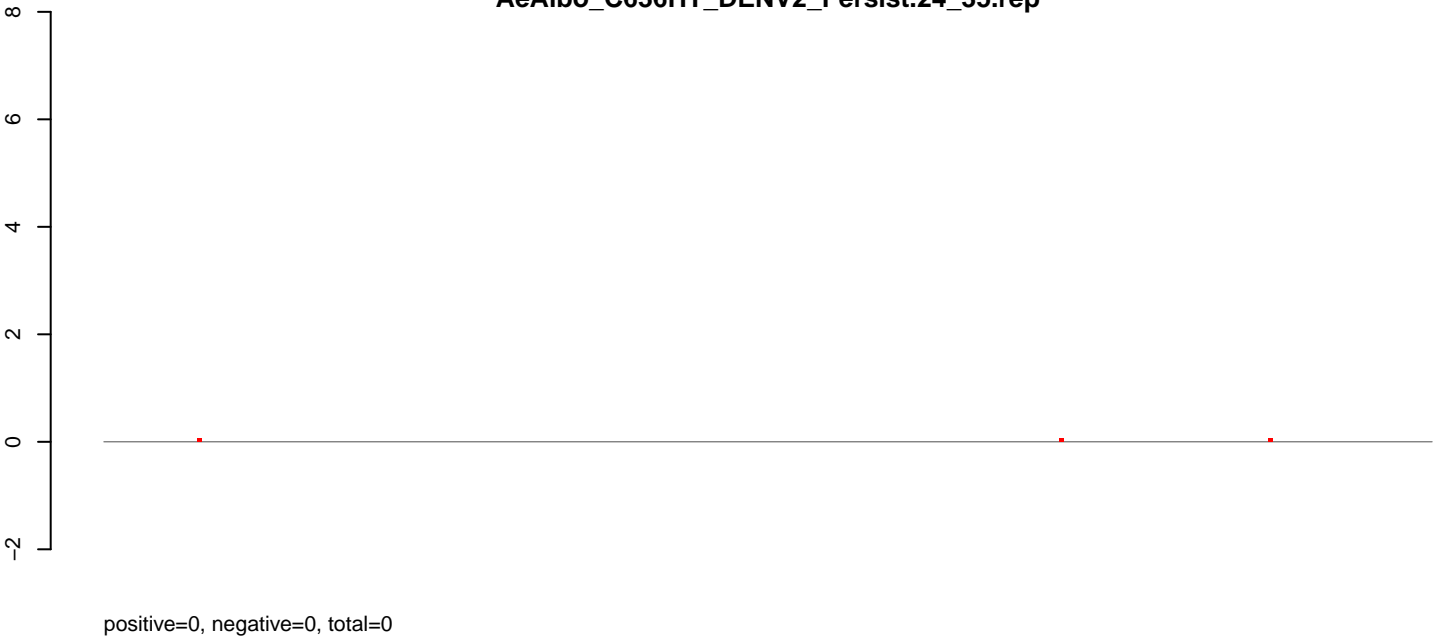
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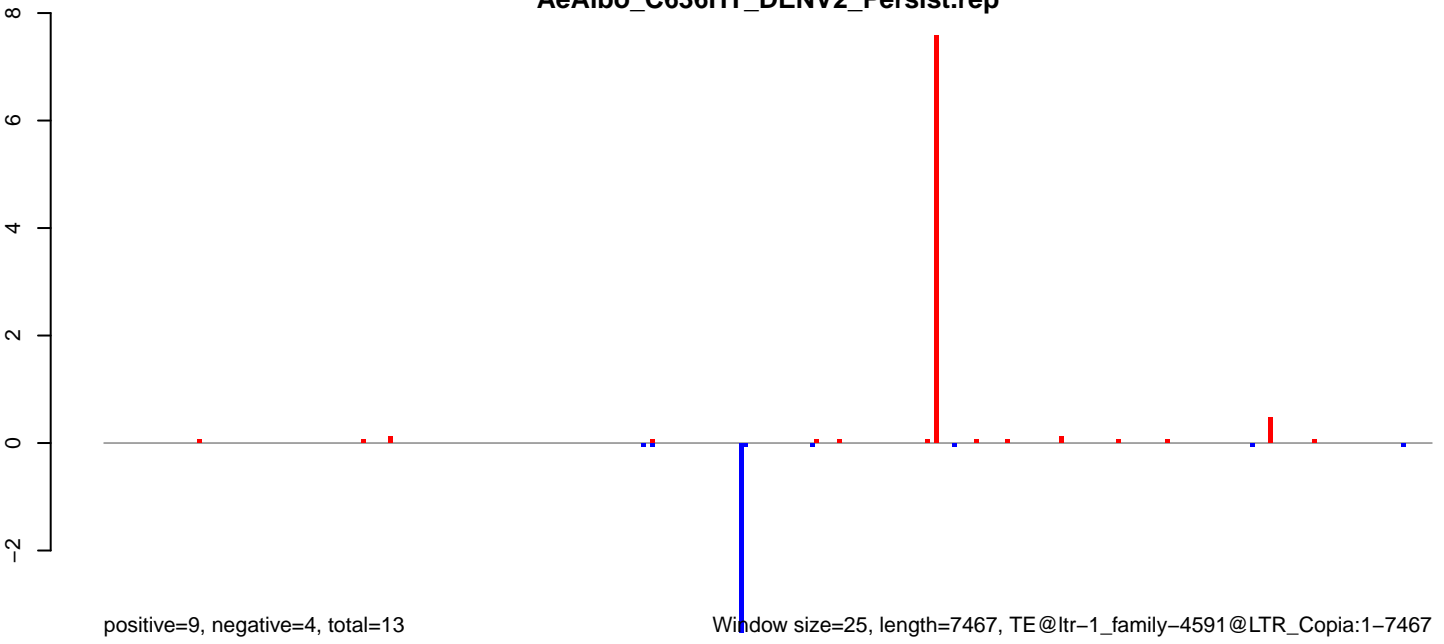
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



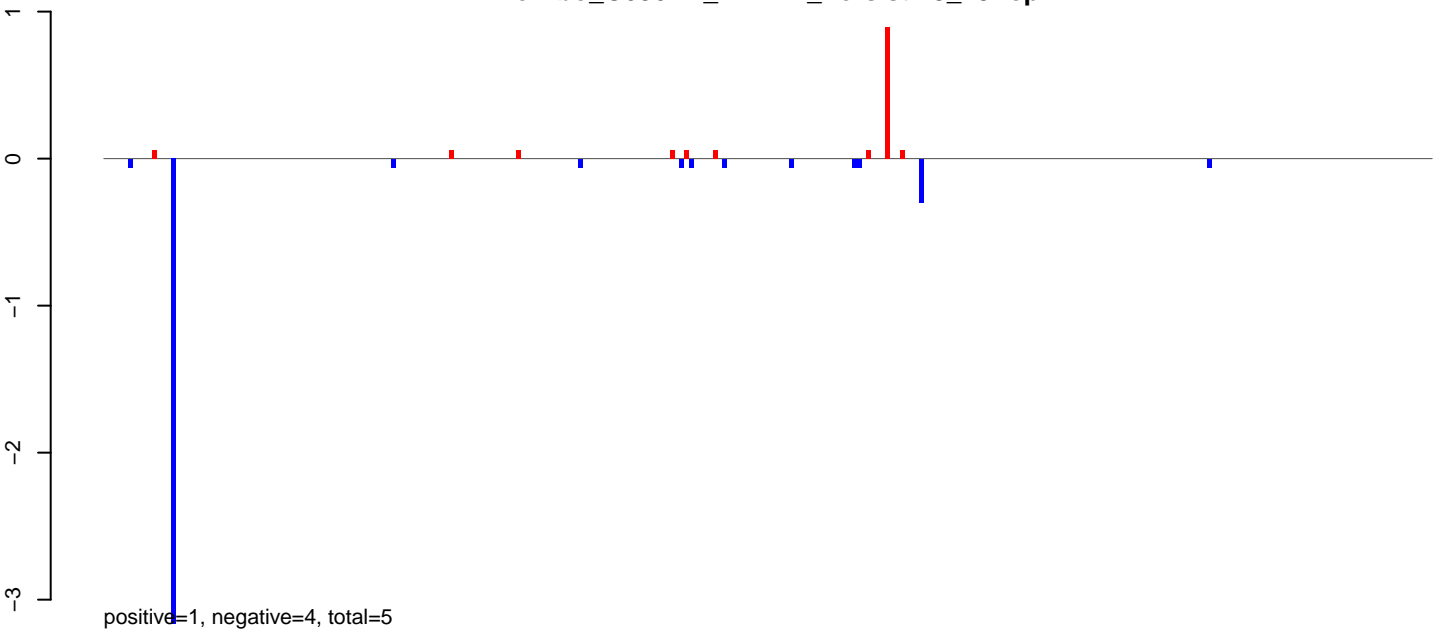
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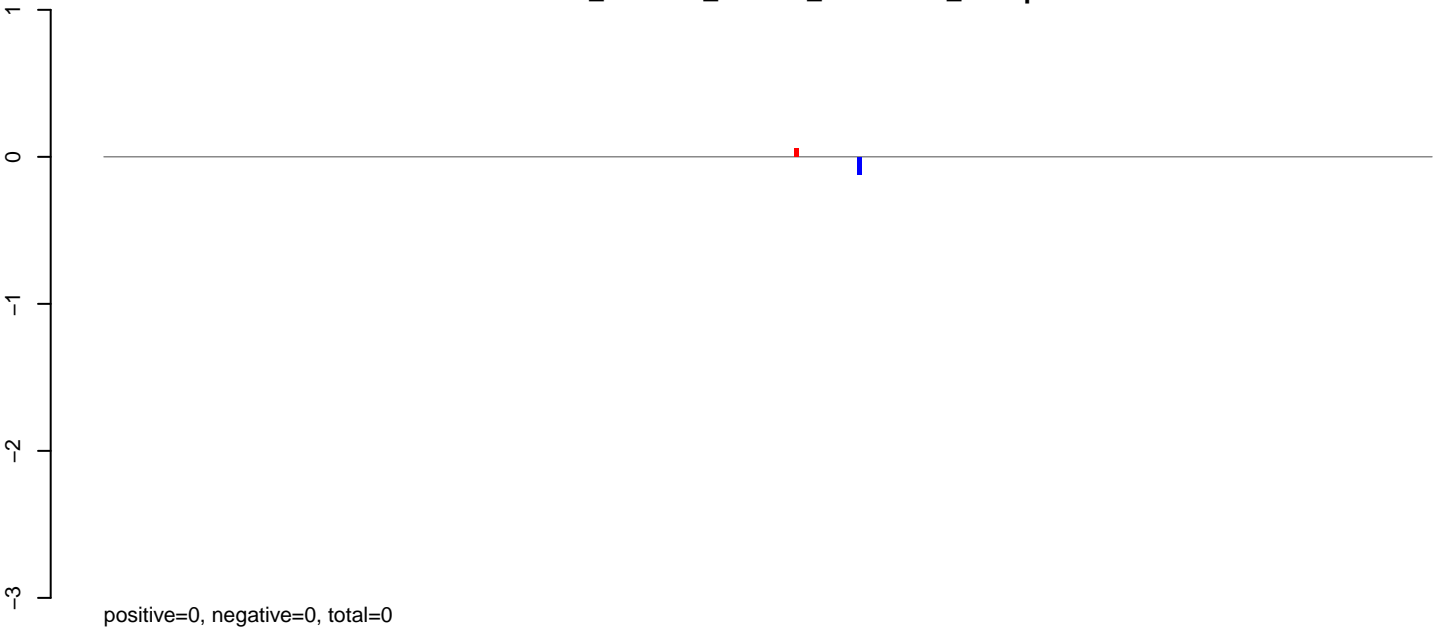
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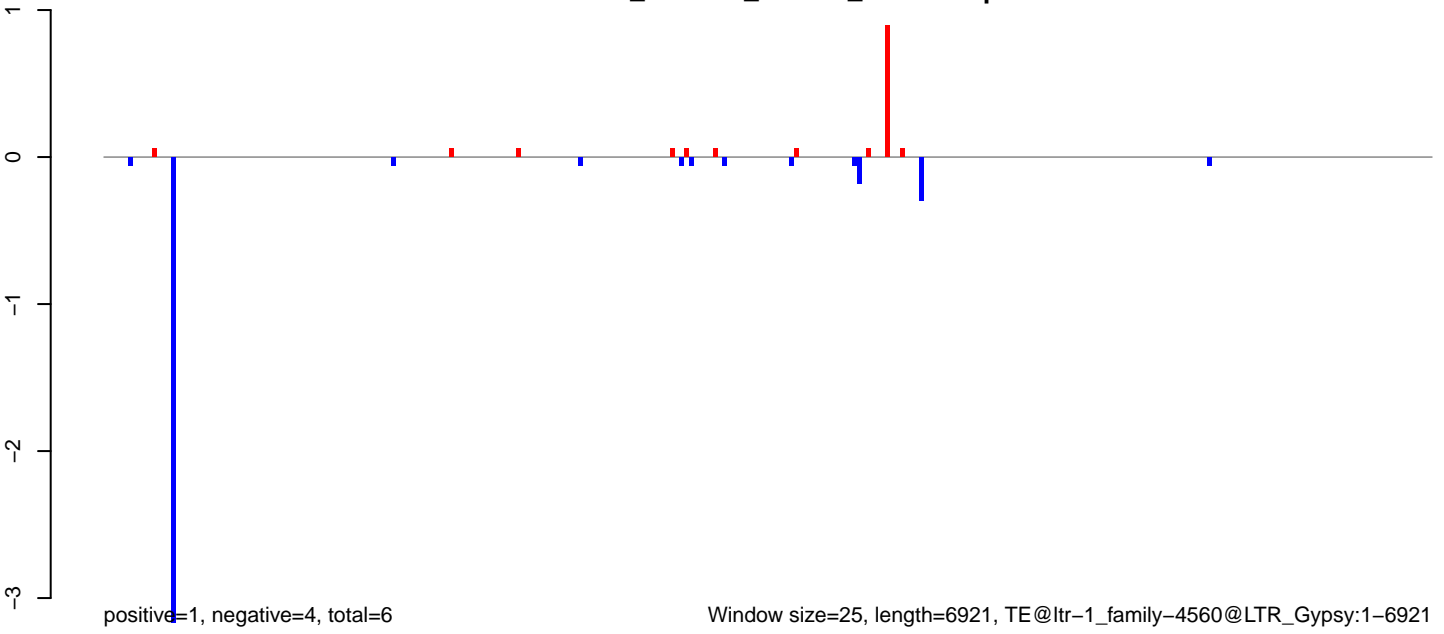
AeAlbo_C636HT_DENV2_Persist.18_23.rep



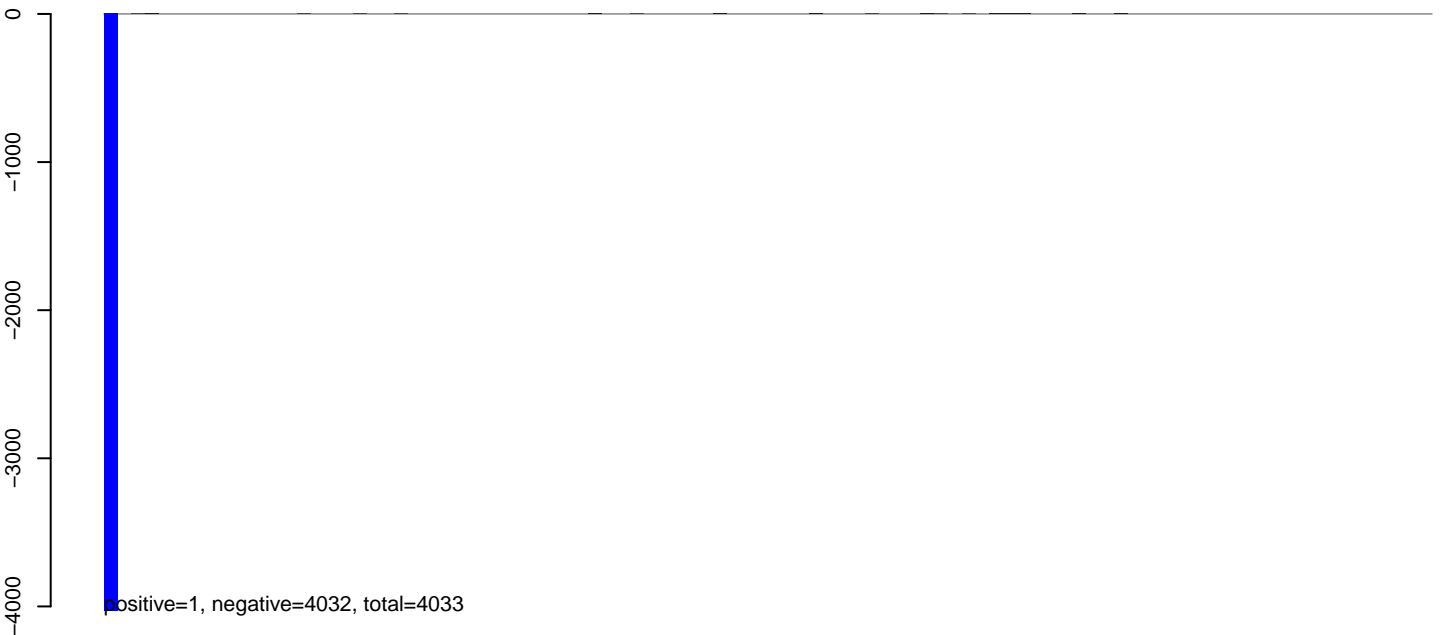
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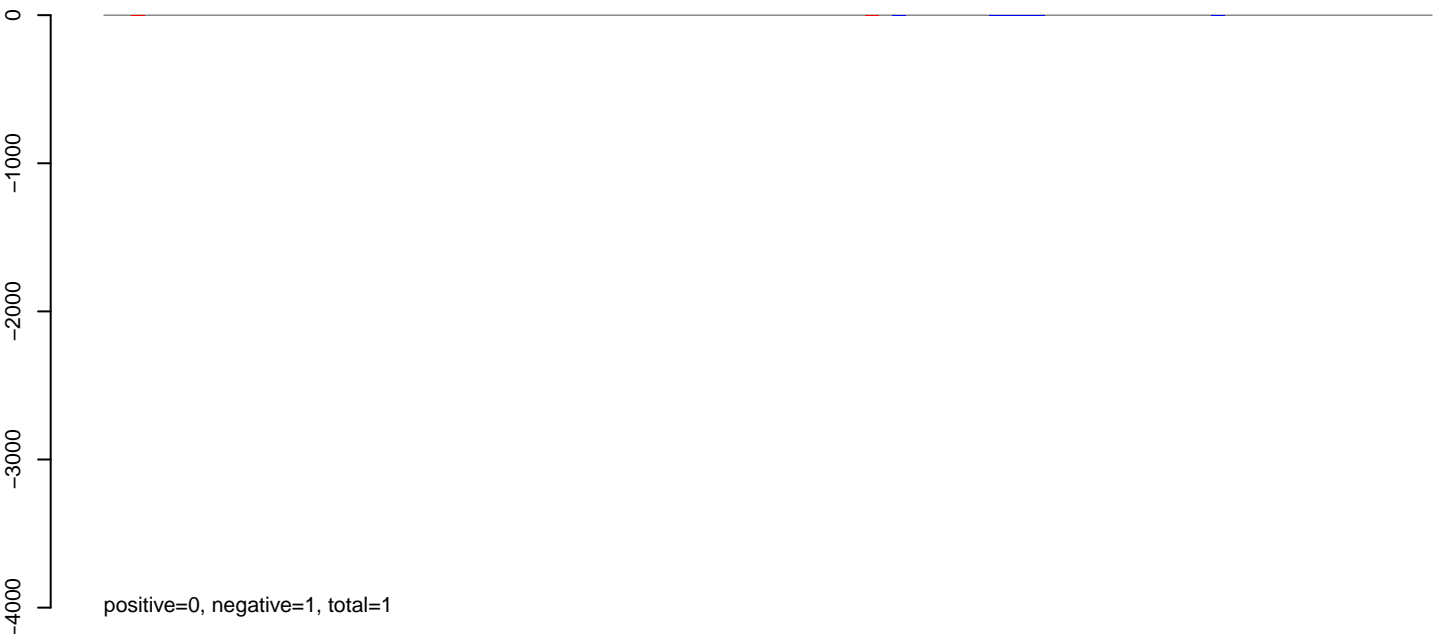
AeAlbo_C636HT_DENV2_Persist.rep



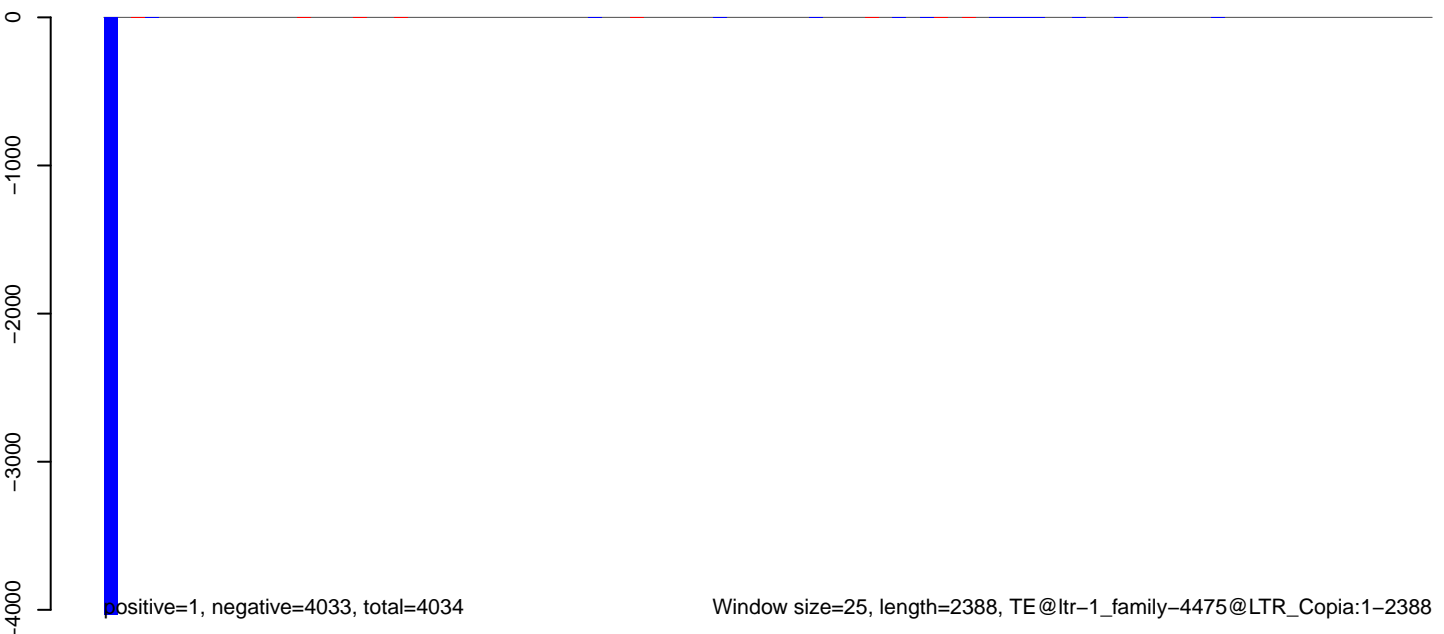
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

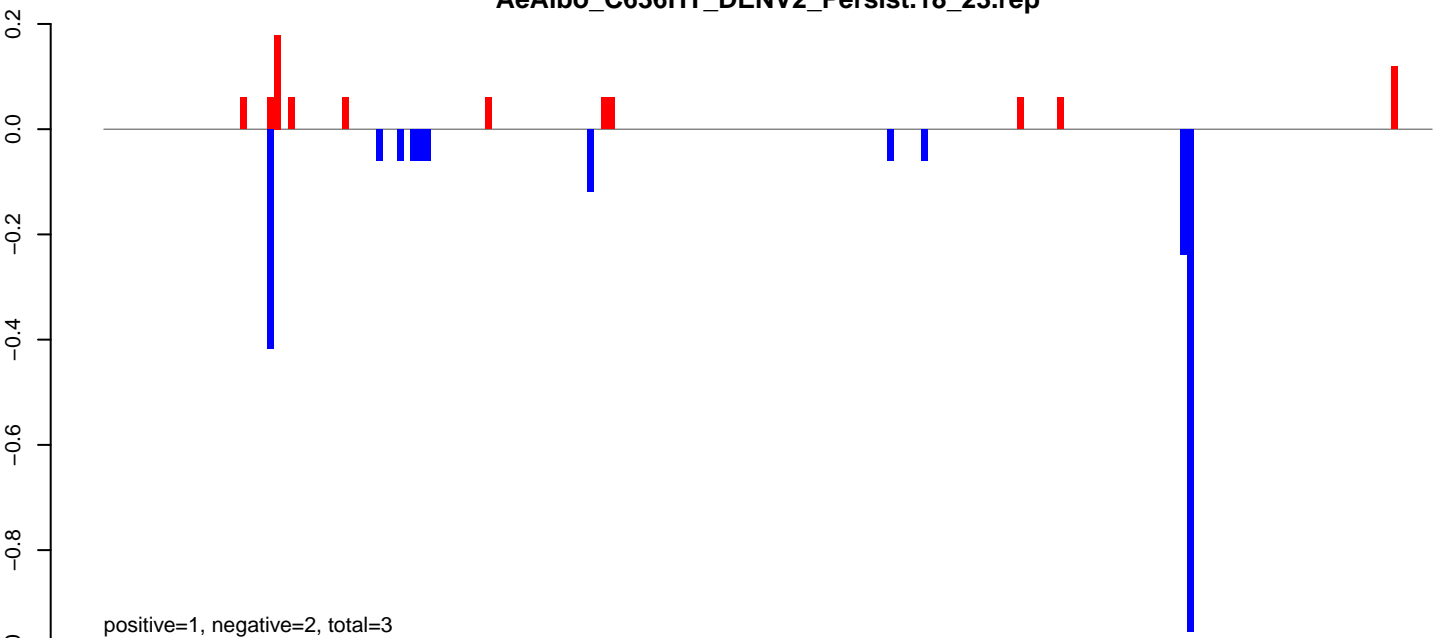


AeAlbo_C636HT_DENV2_Persist.rep

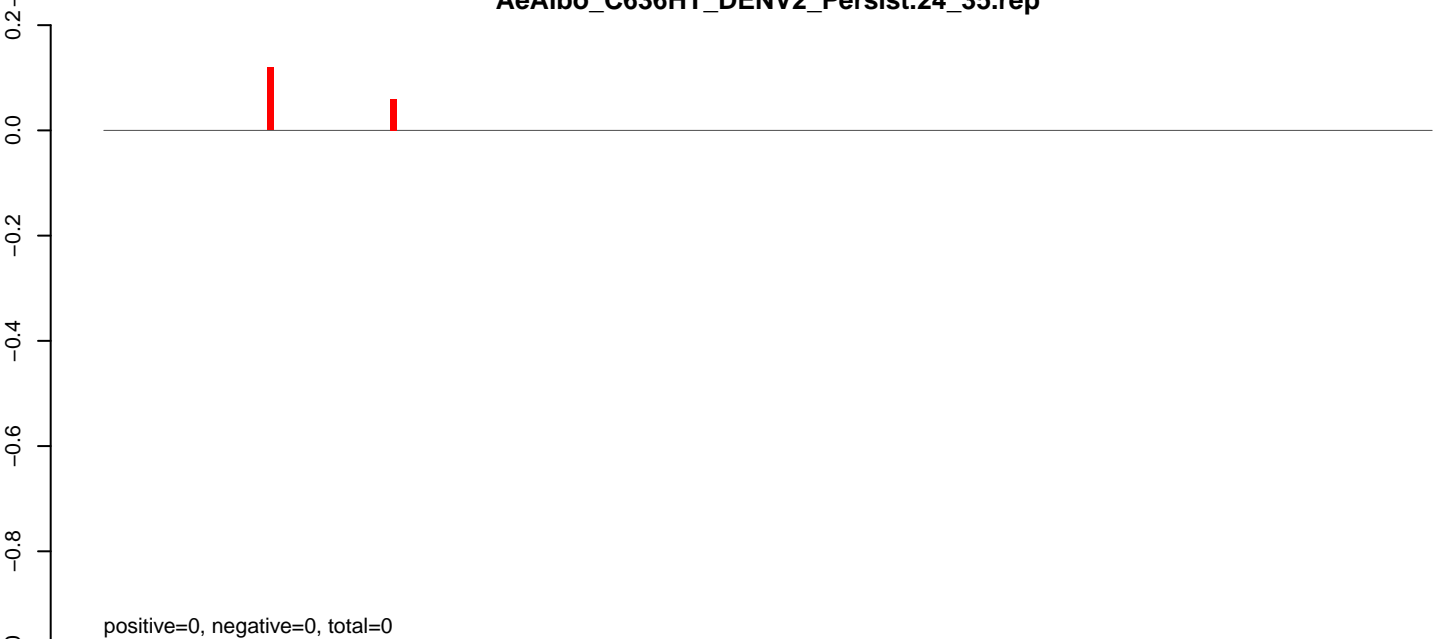


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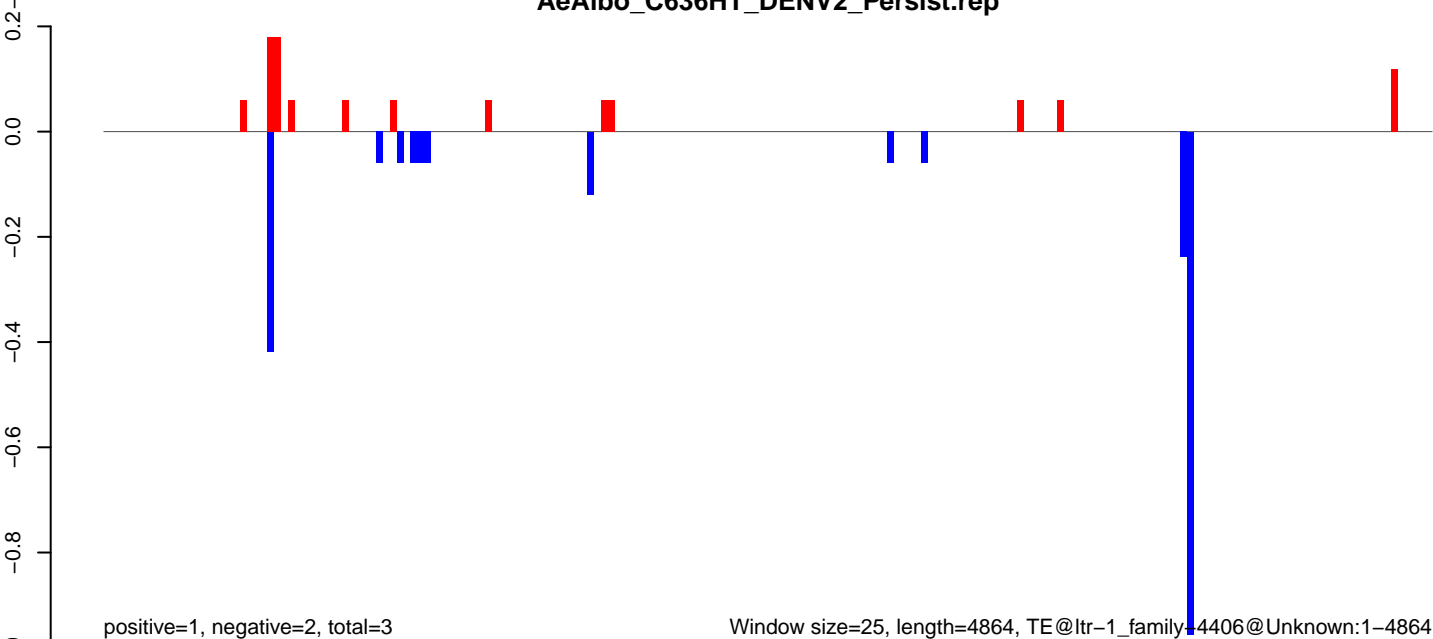
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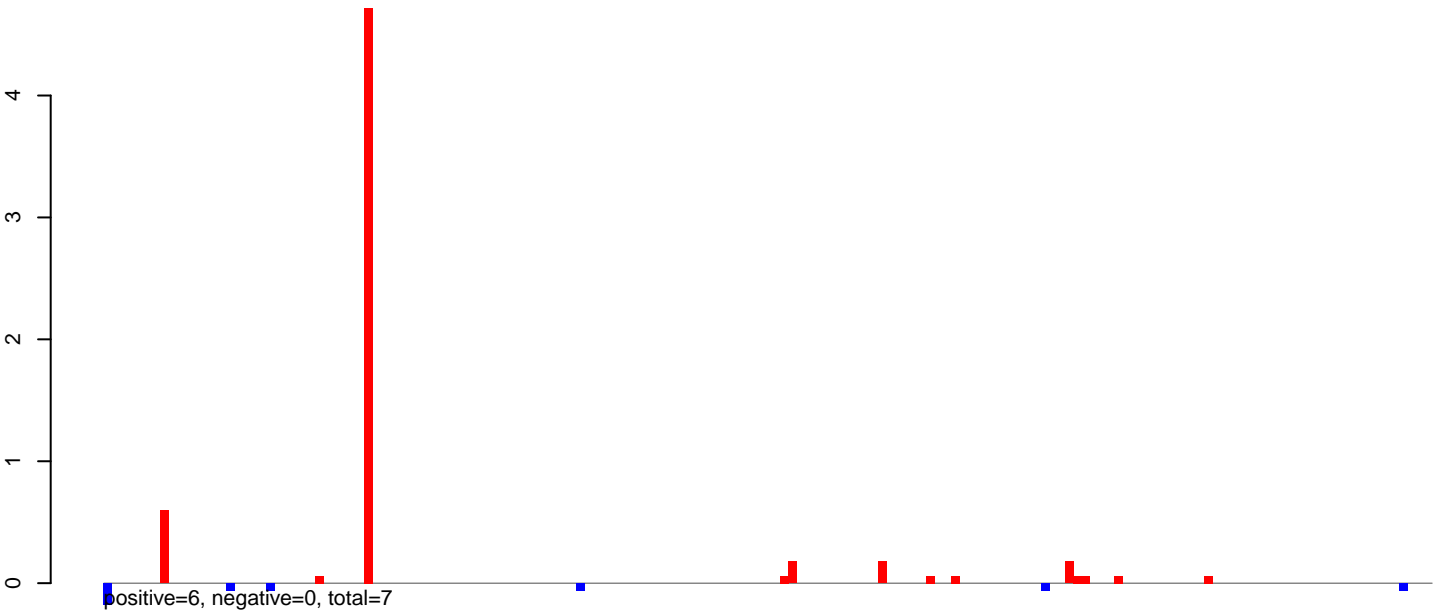
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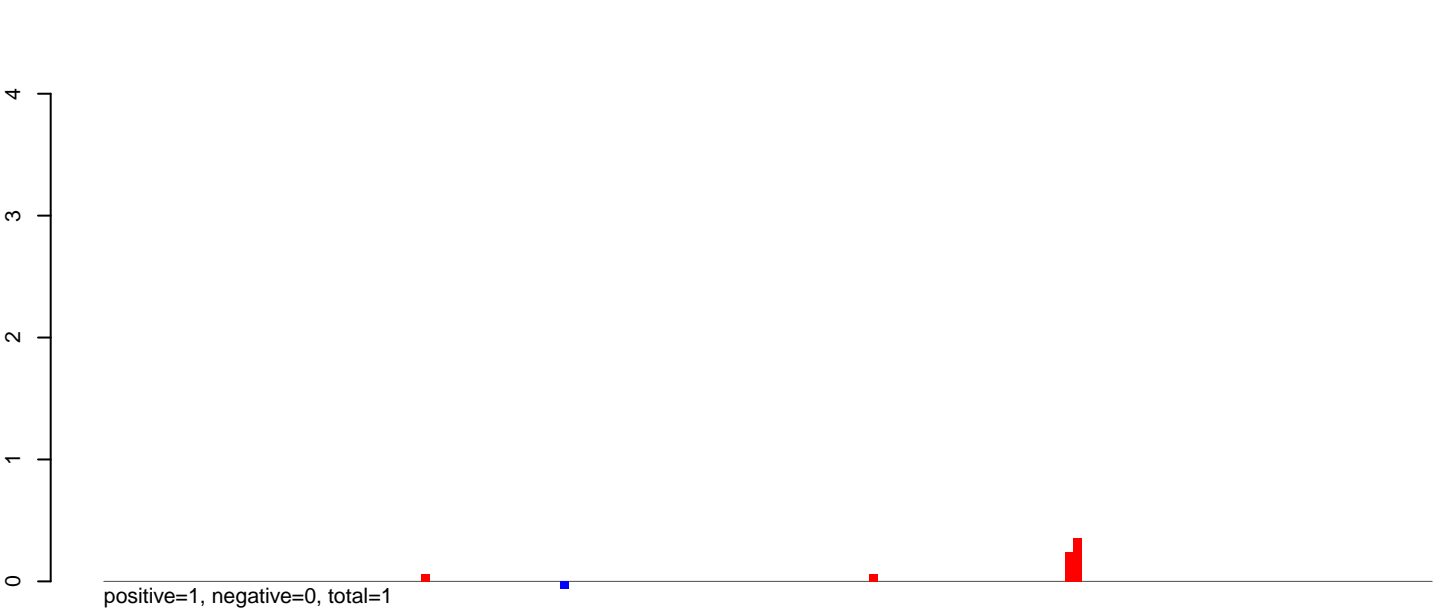
AeAlbo_C636HT_DENV2_Persist.rep



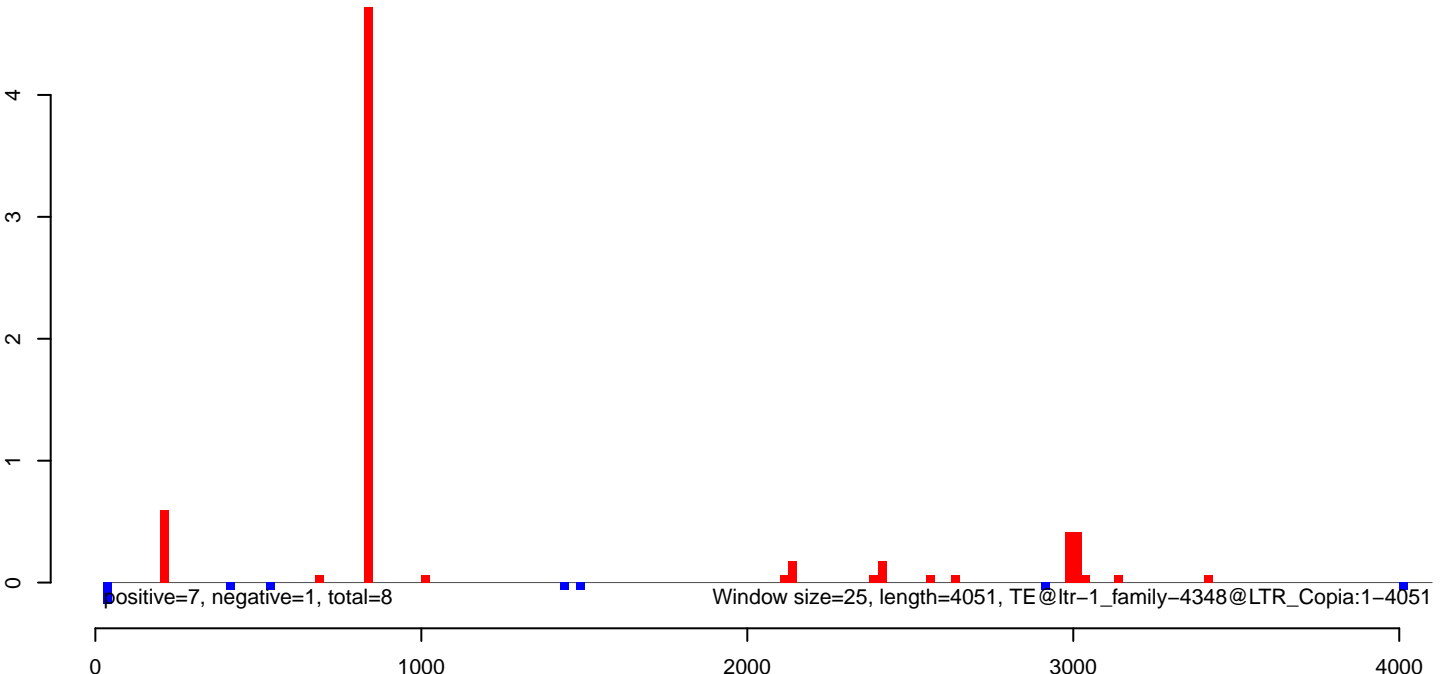
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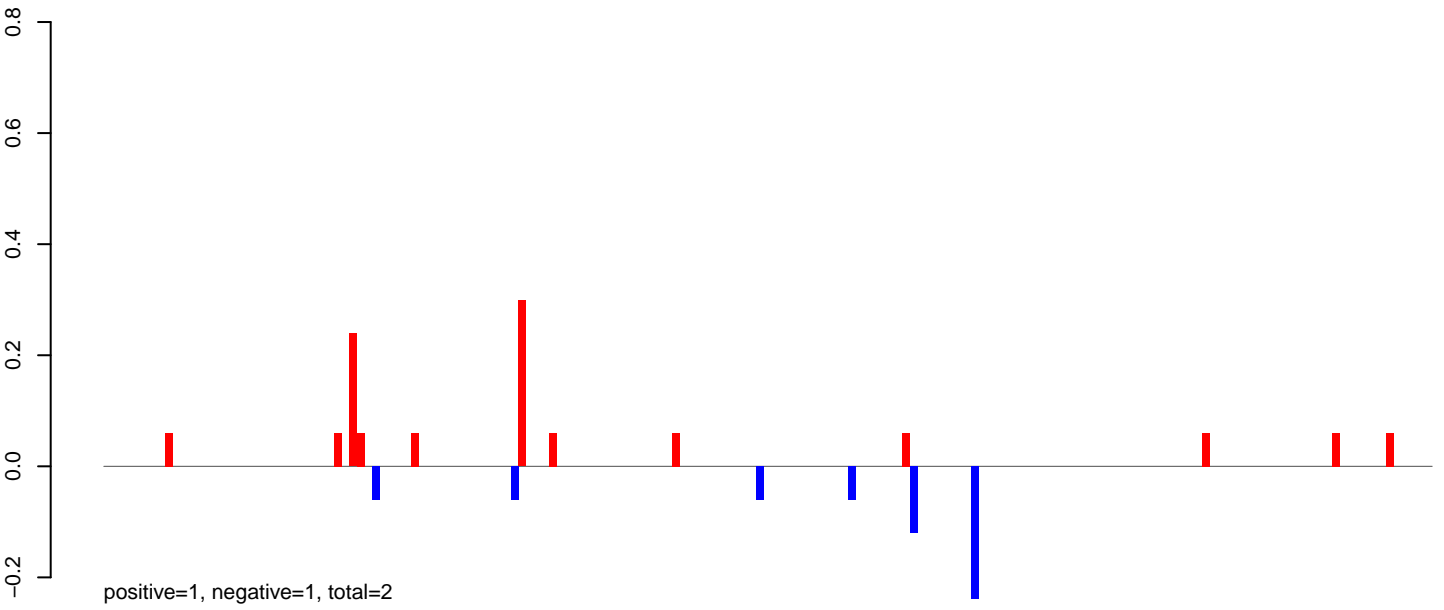
AeAlbo_C636HT_DENV2_Persist.24_35.rep



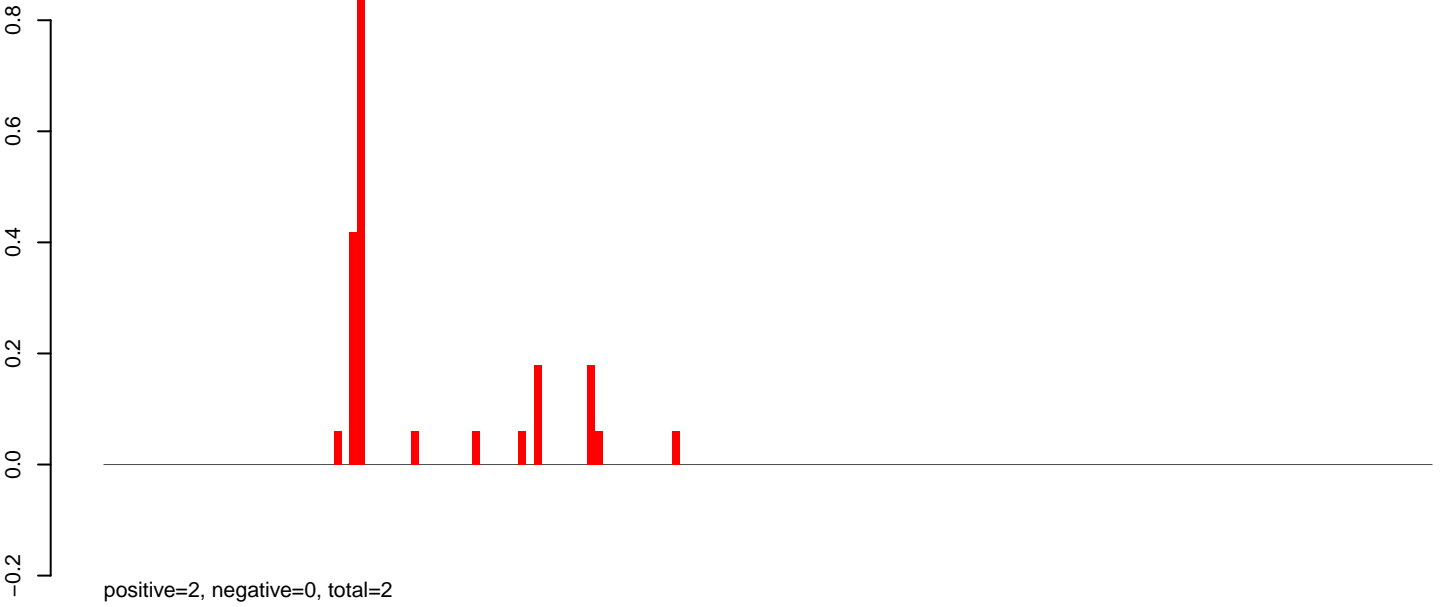
AeAlbo_C636HT_DENV2_Persist.rep



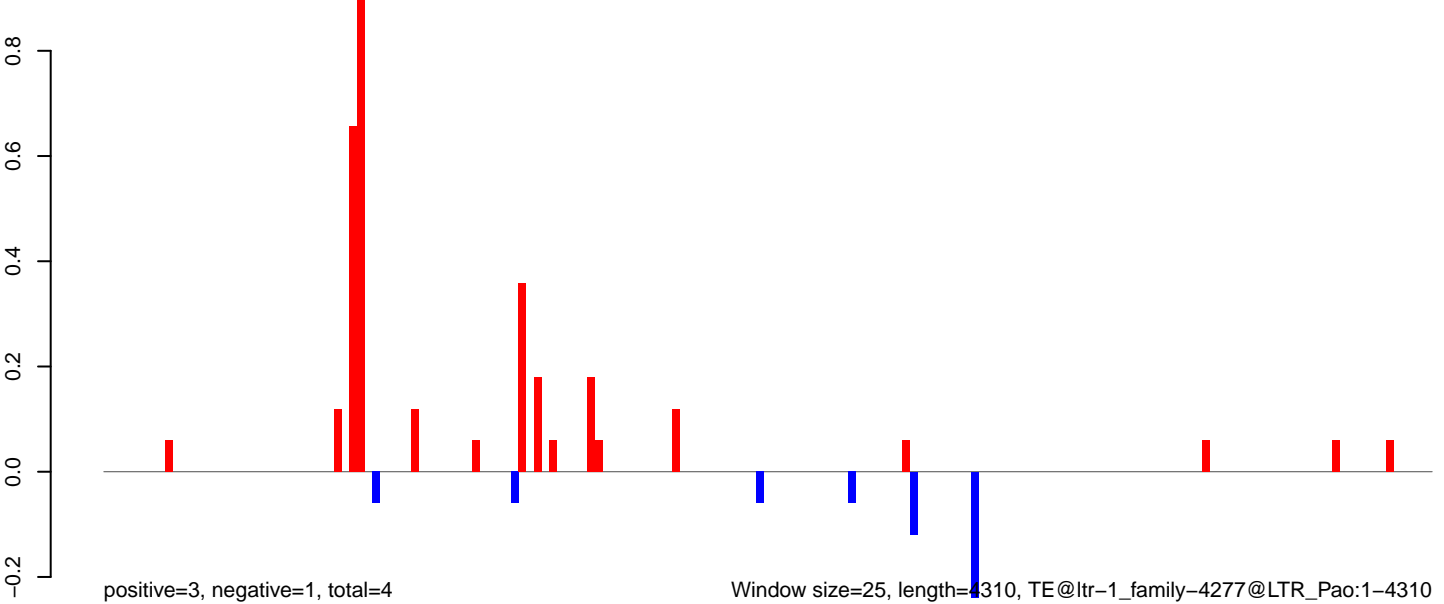
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

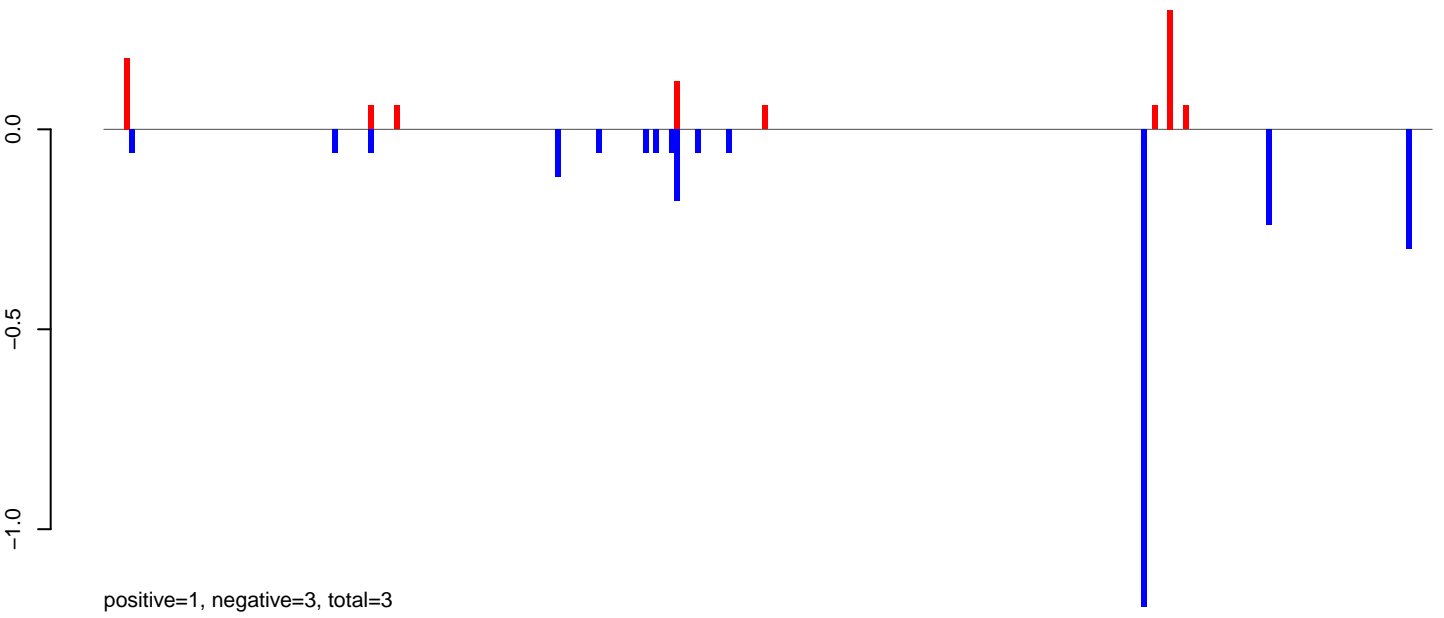


AeAlbo_C636HT_DENV2_Persist.rep

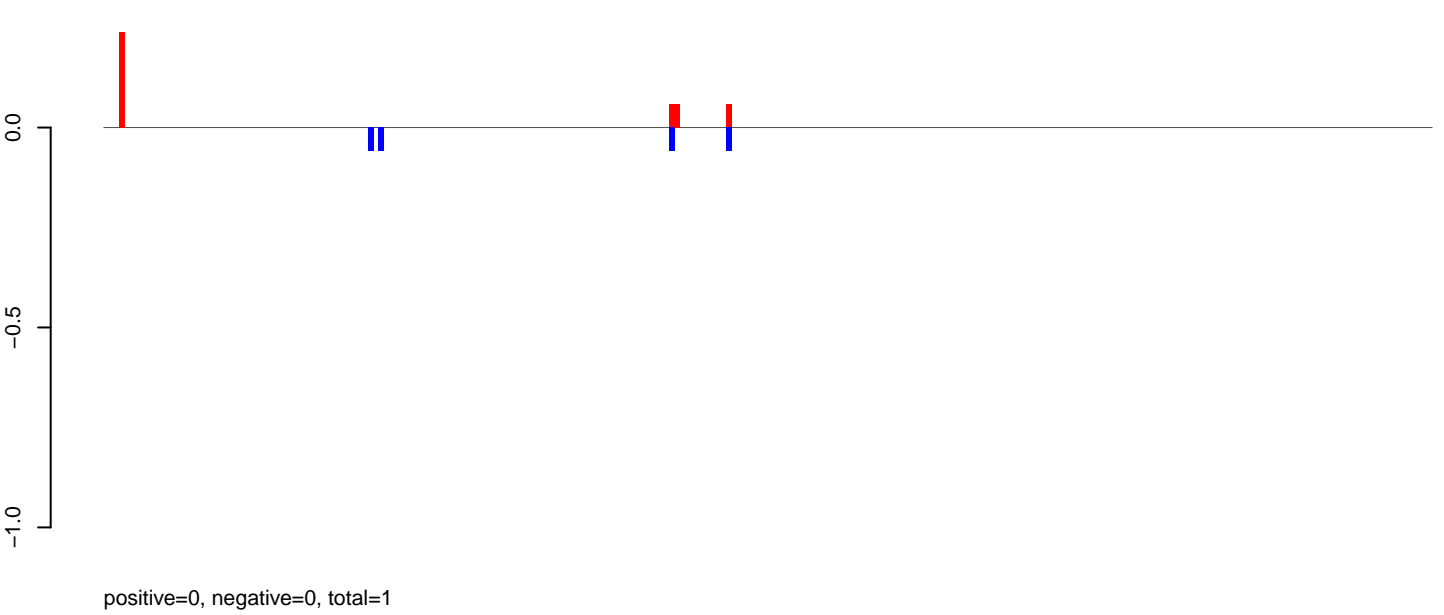


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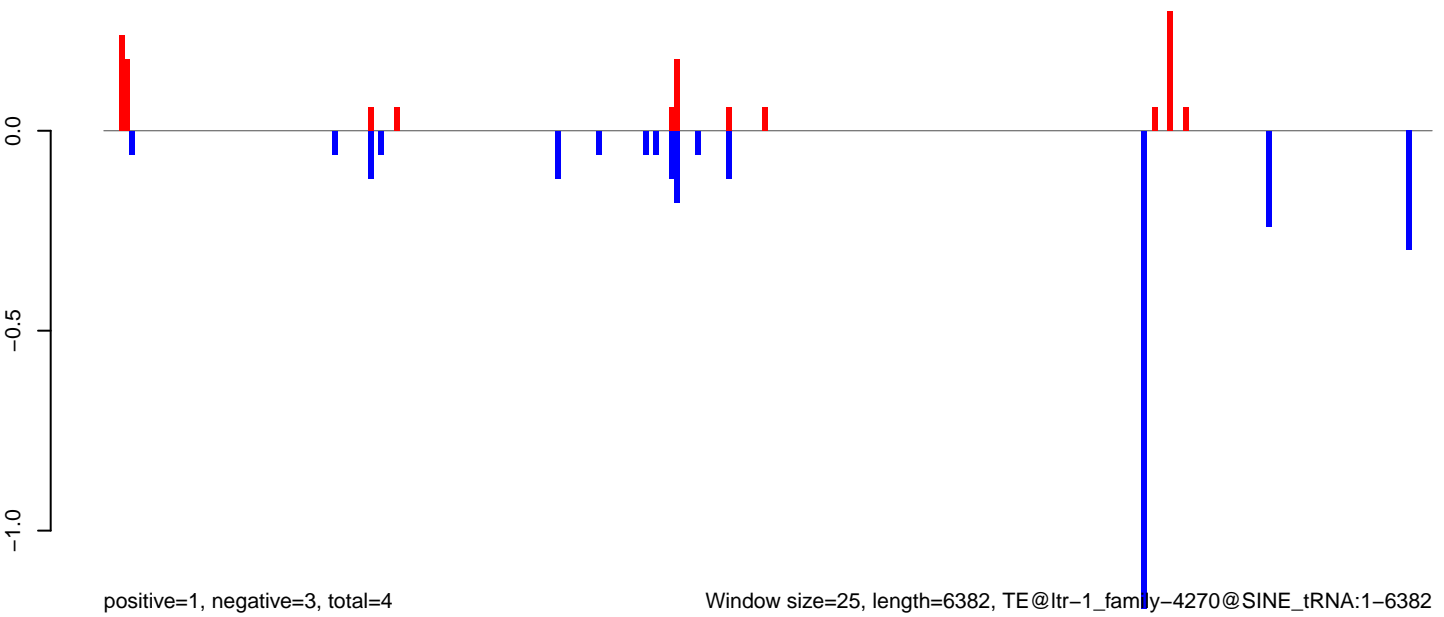
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

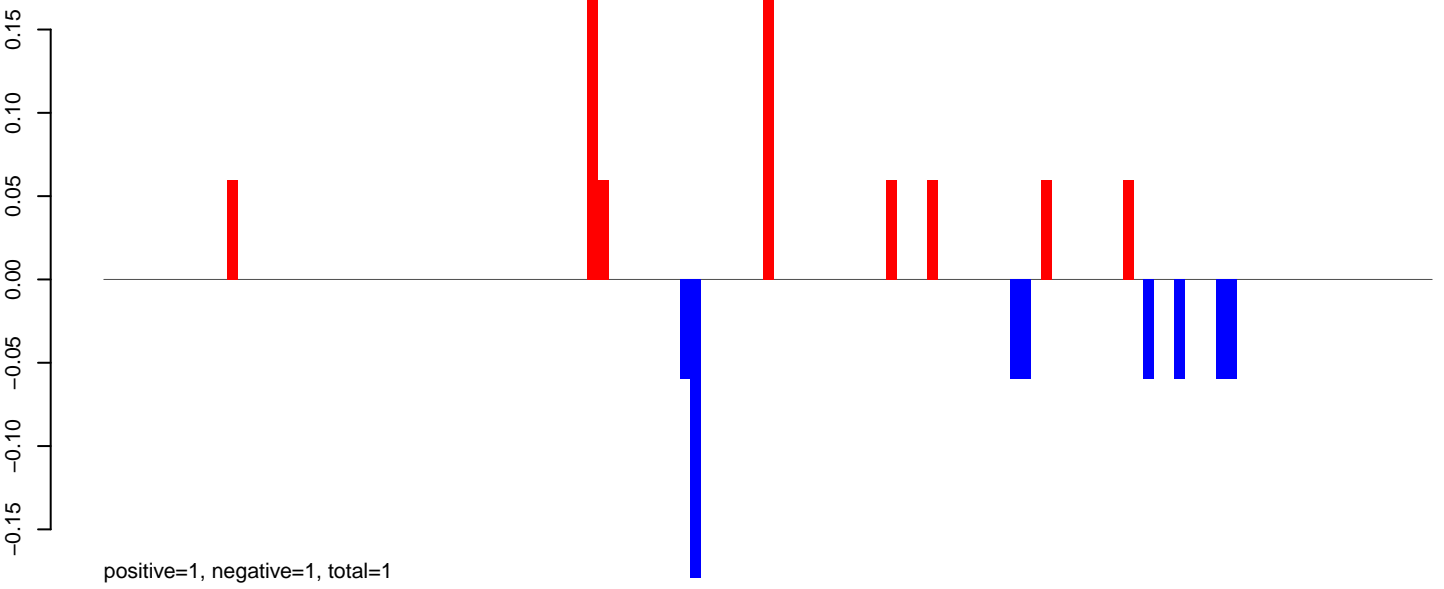


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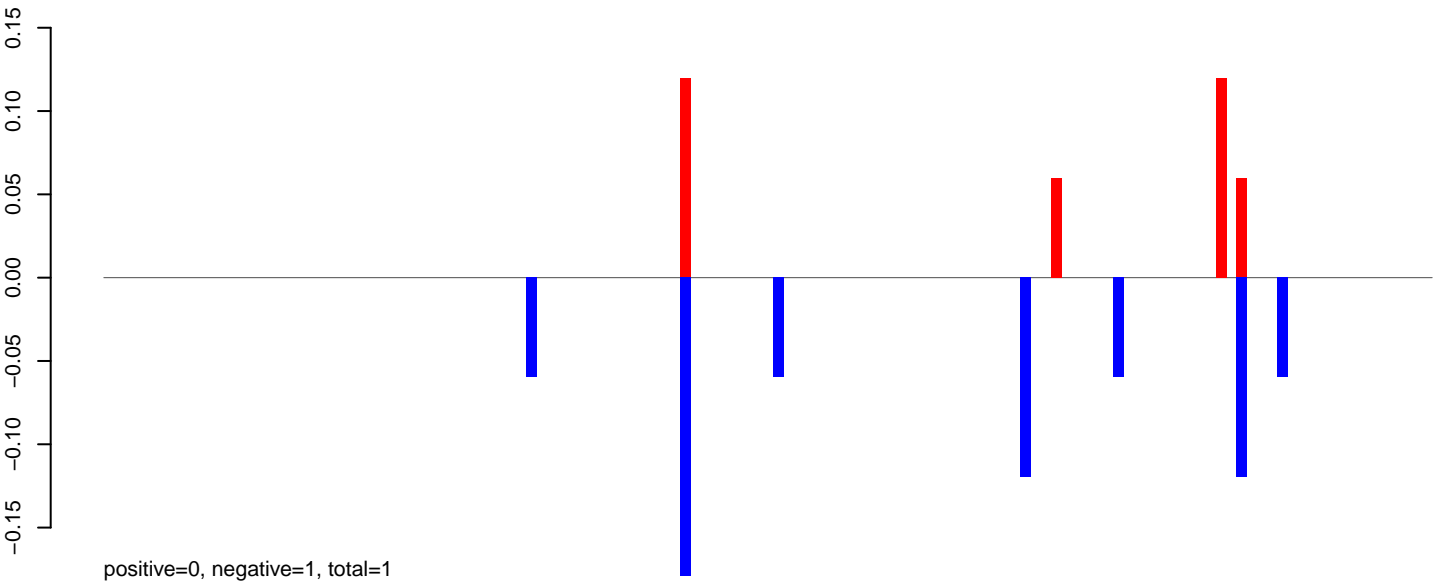


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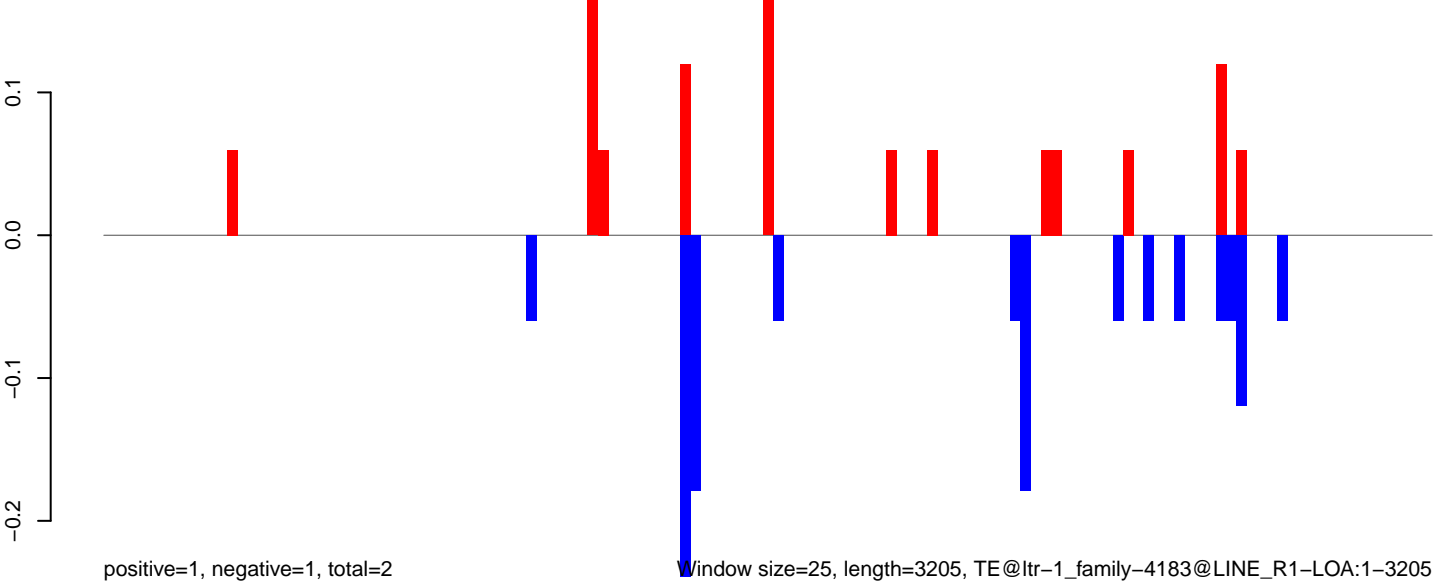
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

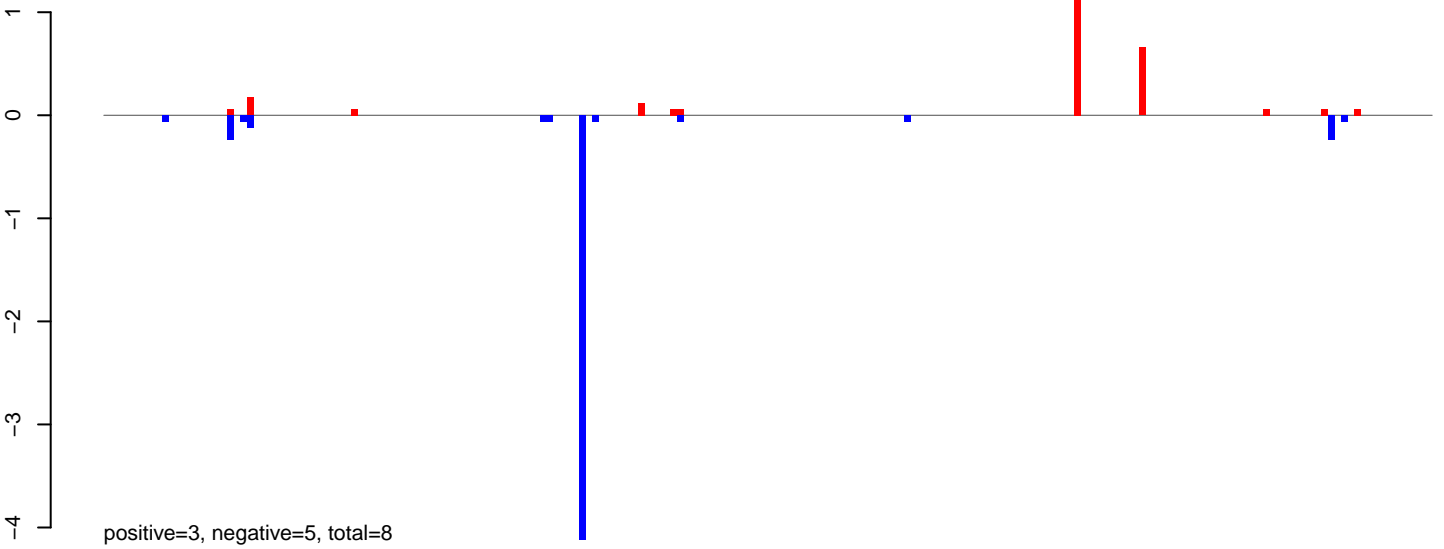


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=3205, TE@ltr-1_family-4183@LINE_R1-LOA:1-3205

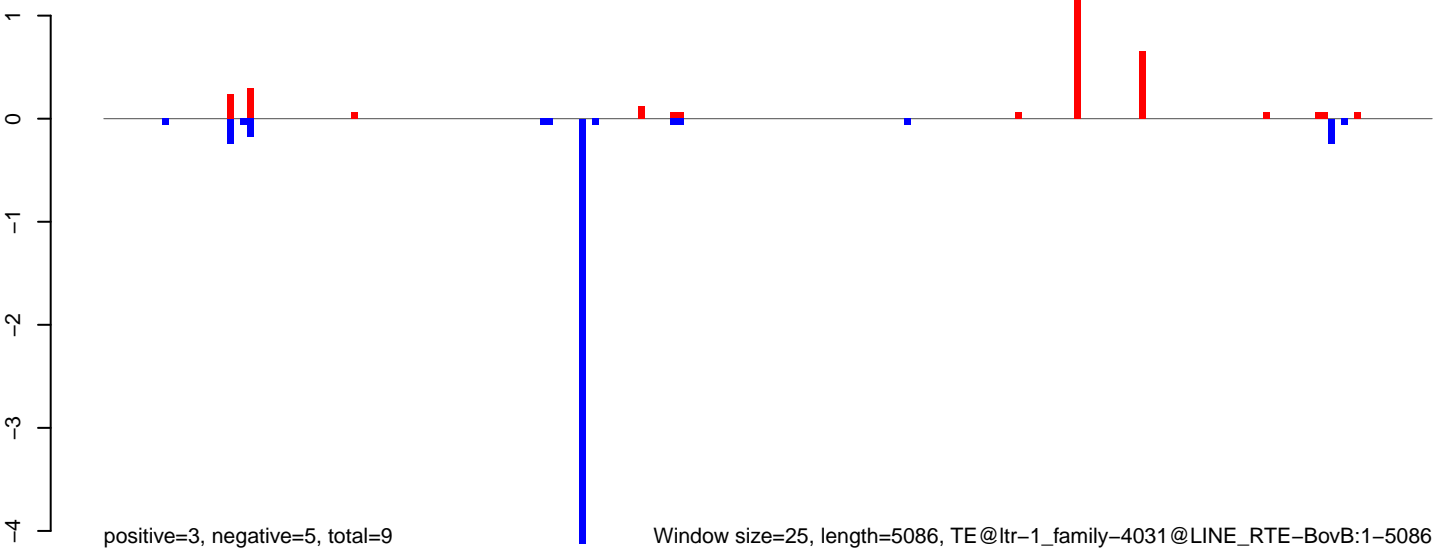
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

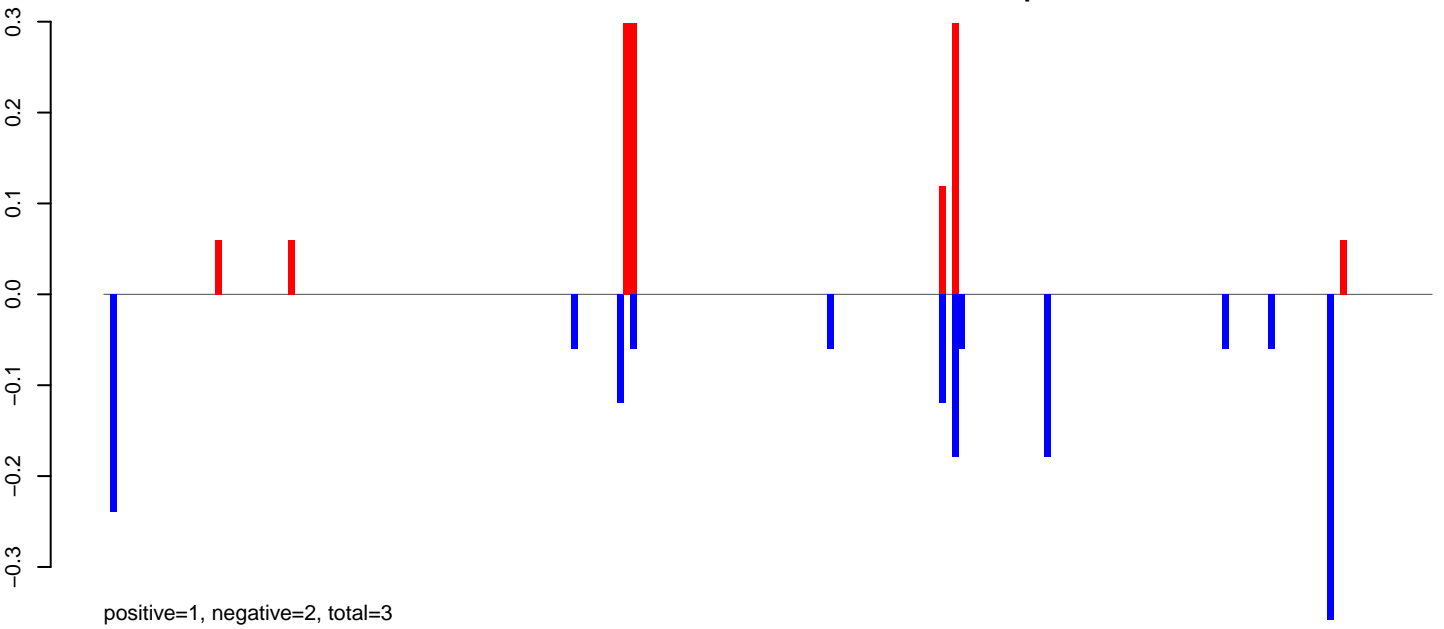


AeAlbo_C636HT_DENV2_Persist.rep

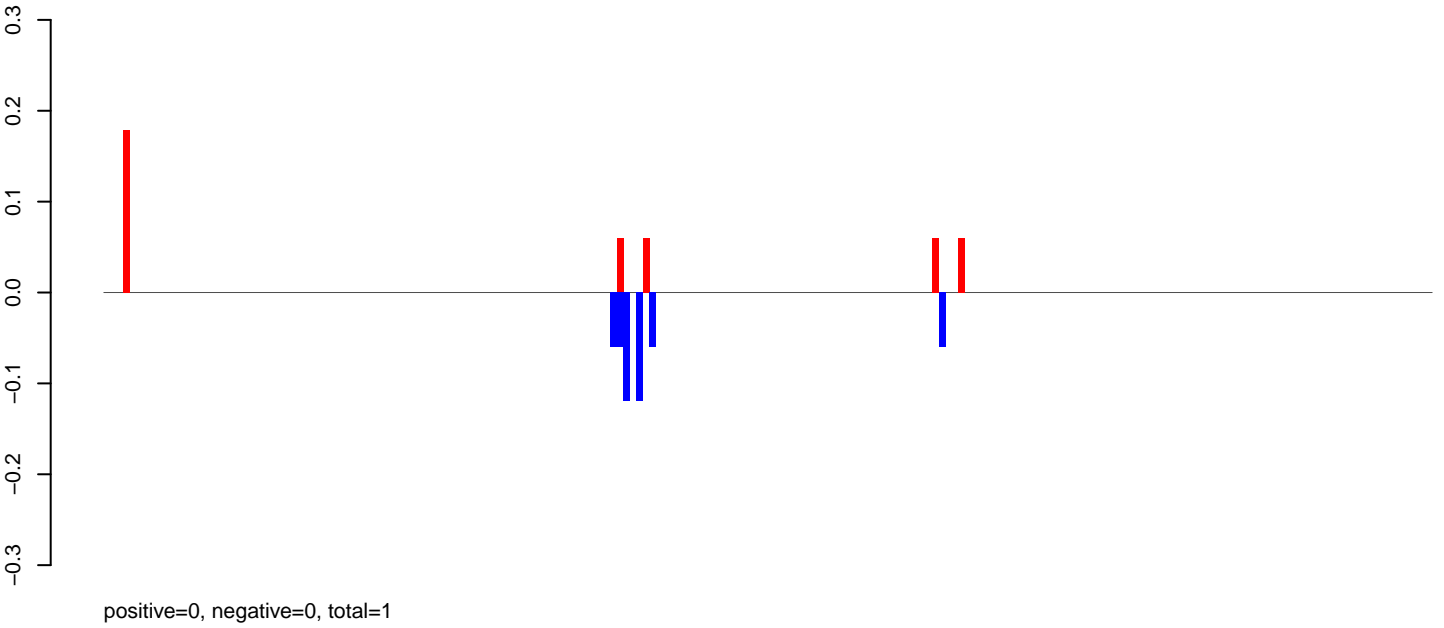


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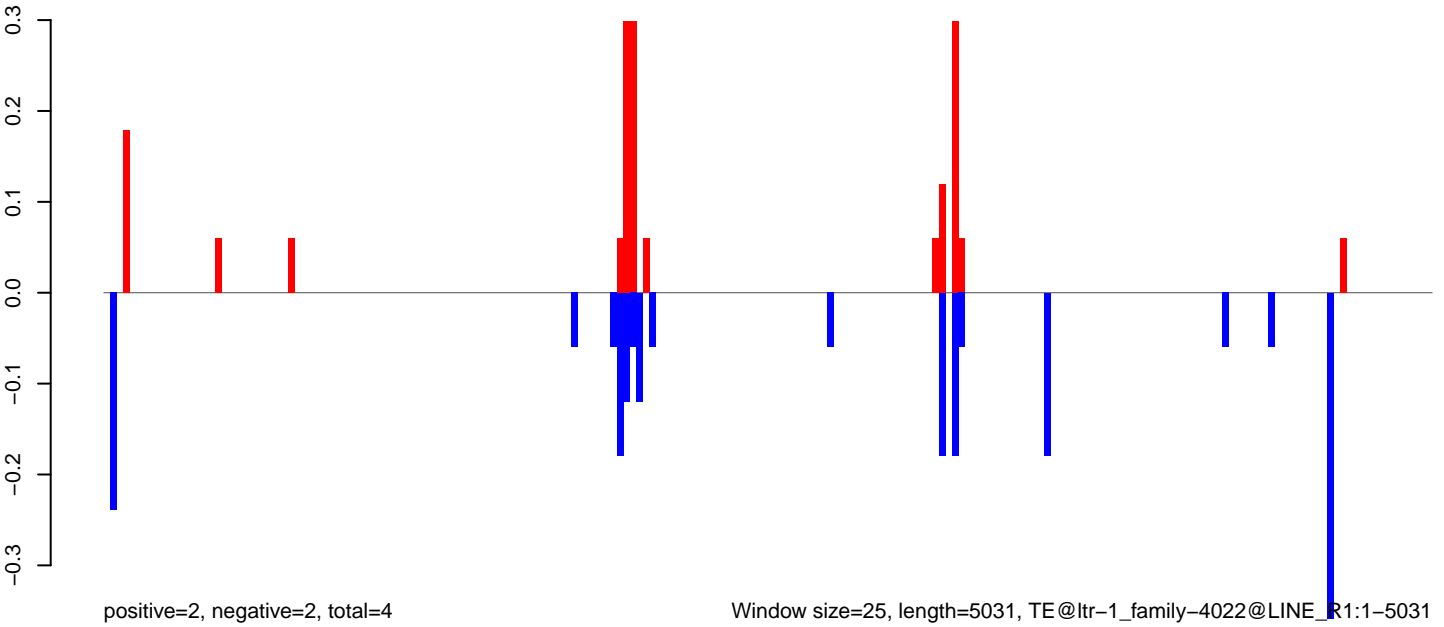
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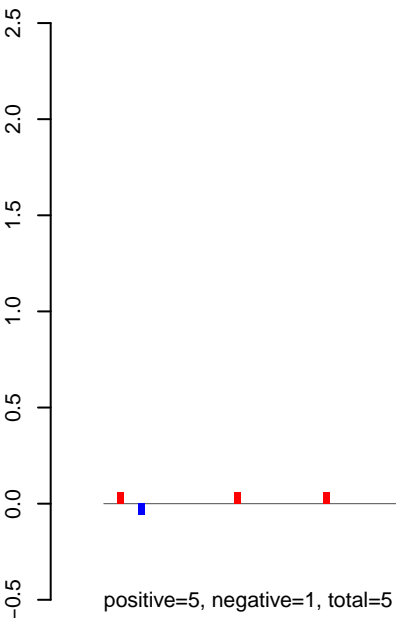
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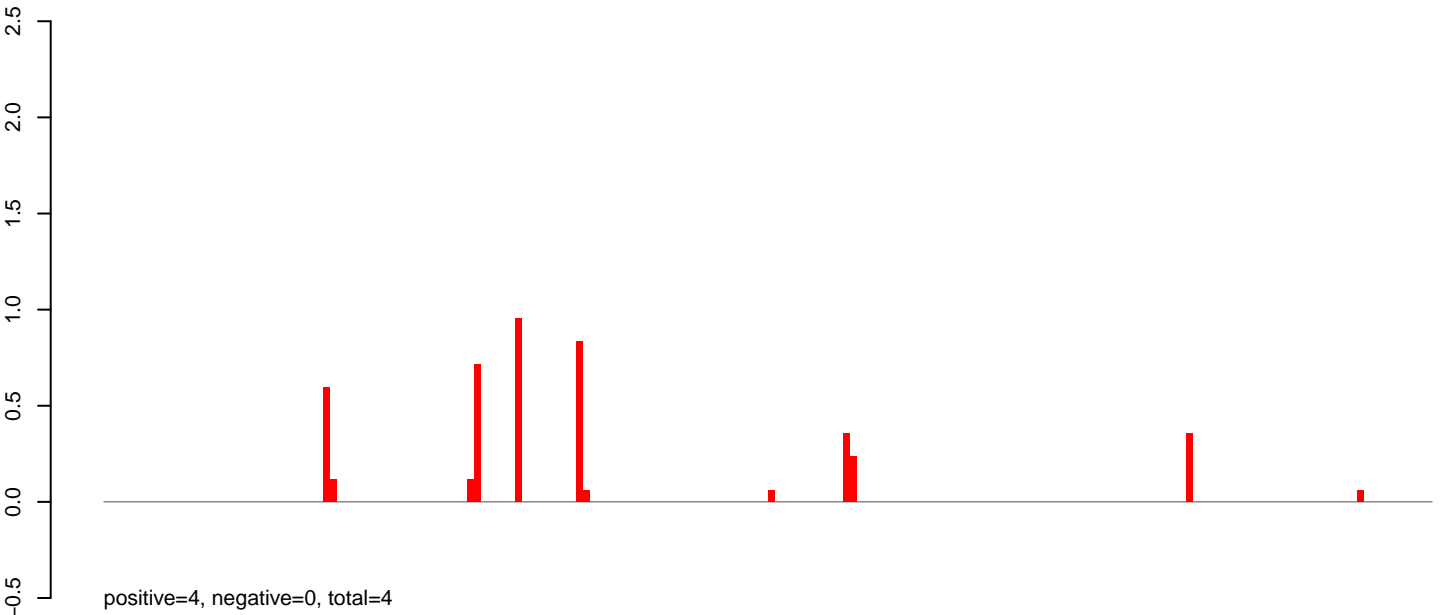
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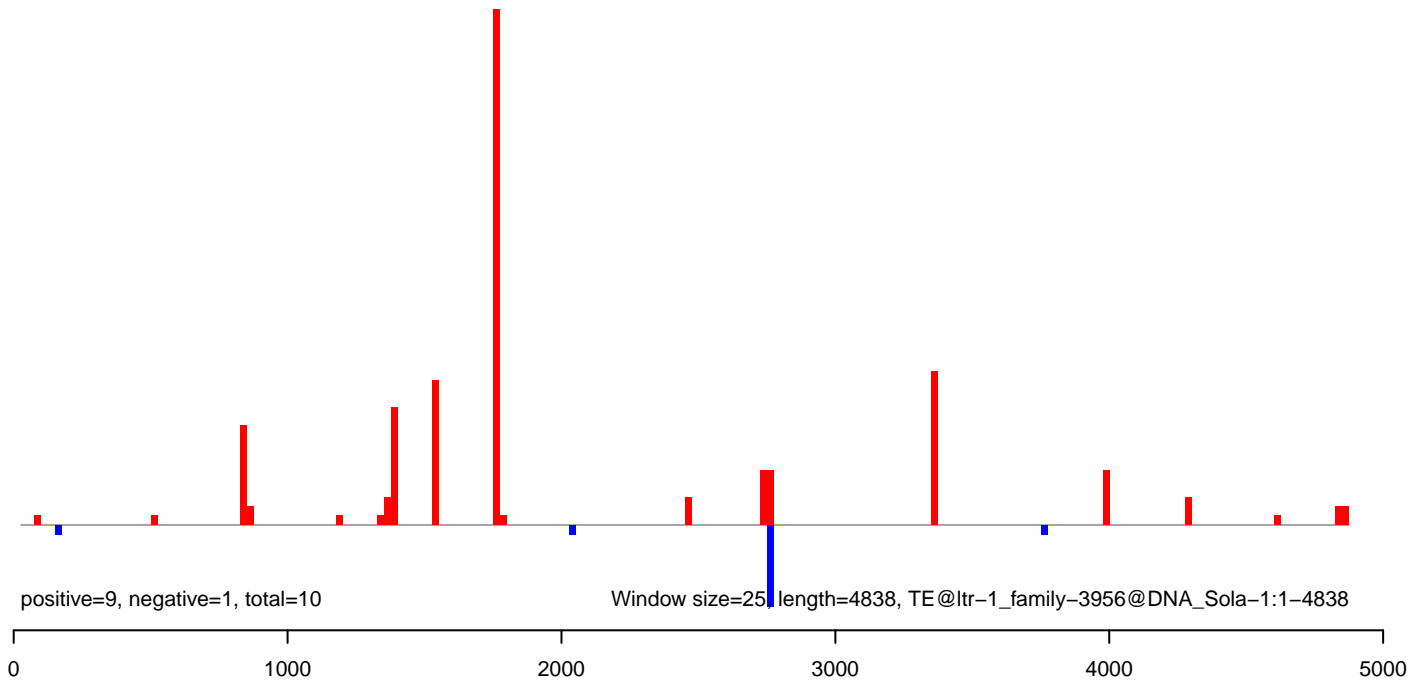
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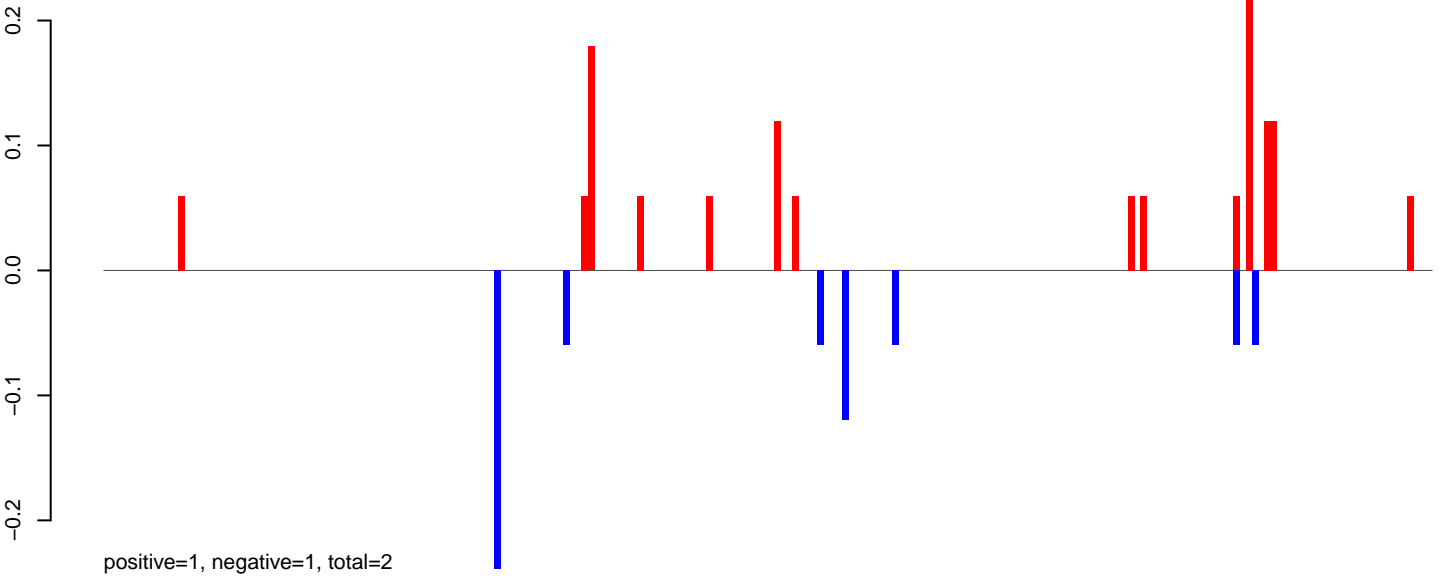
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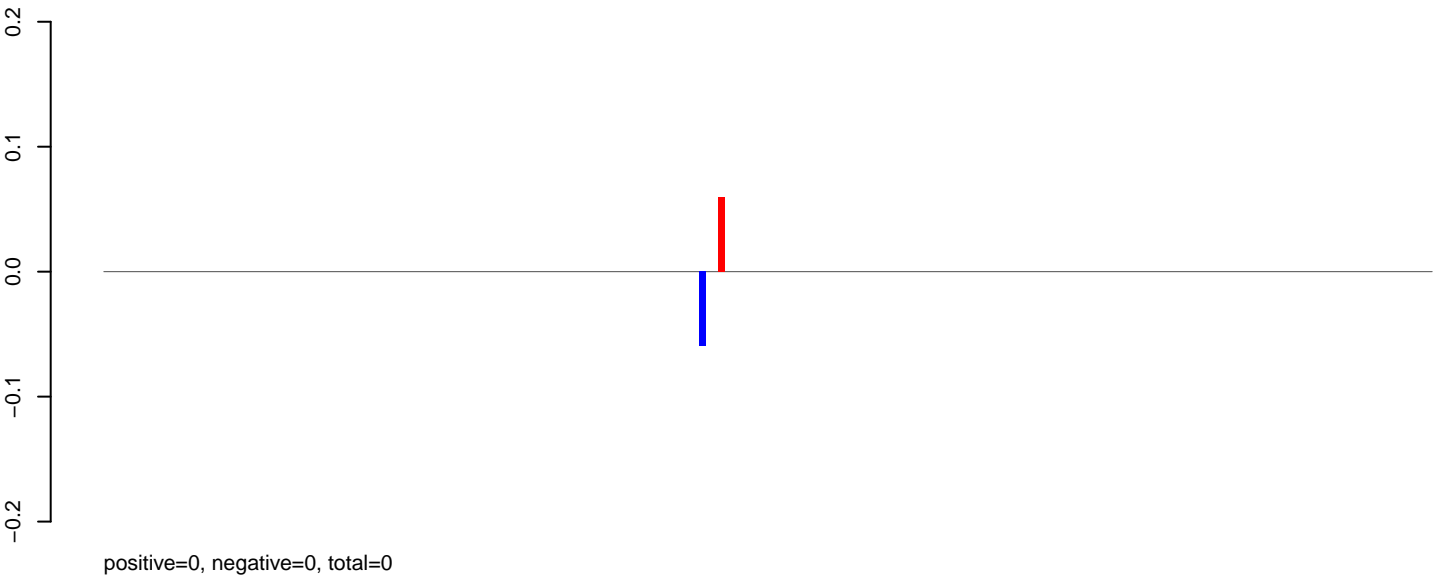
AeAlbo_C636HT_DENV2_Persist.rep



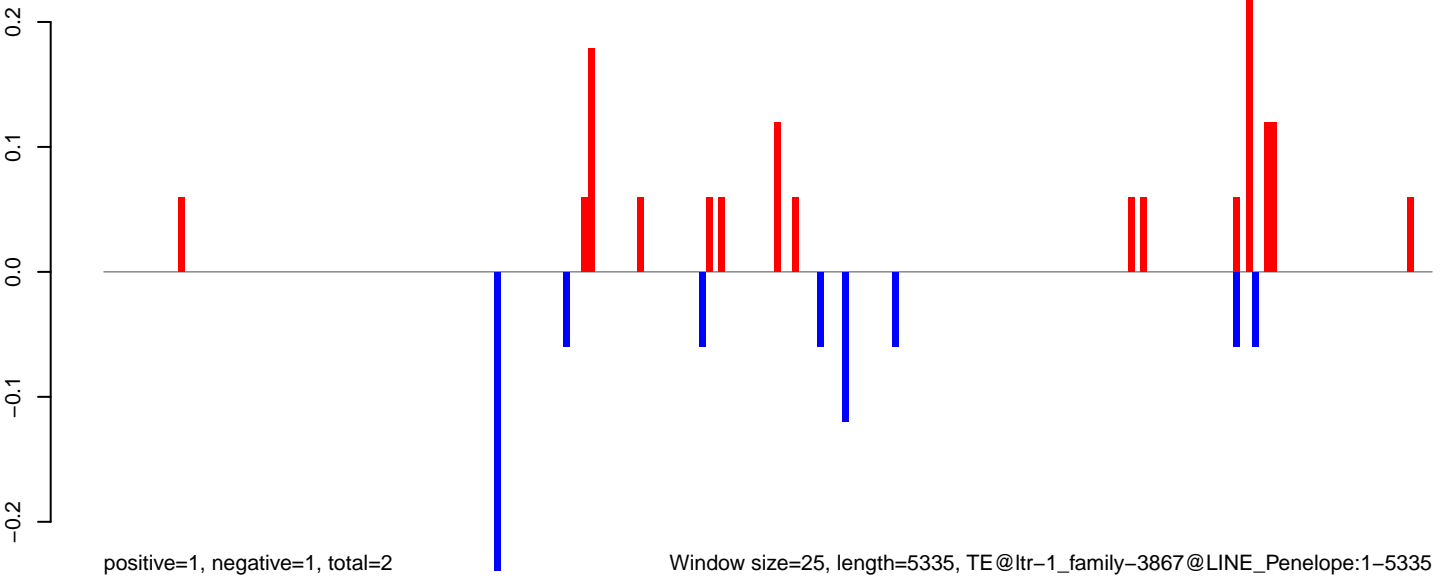
AeAlbo_C636HT_DENV2_Persist.18_23.rep



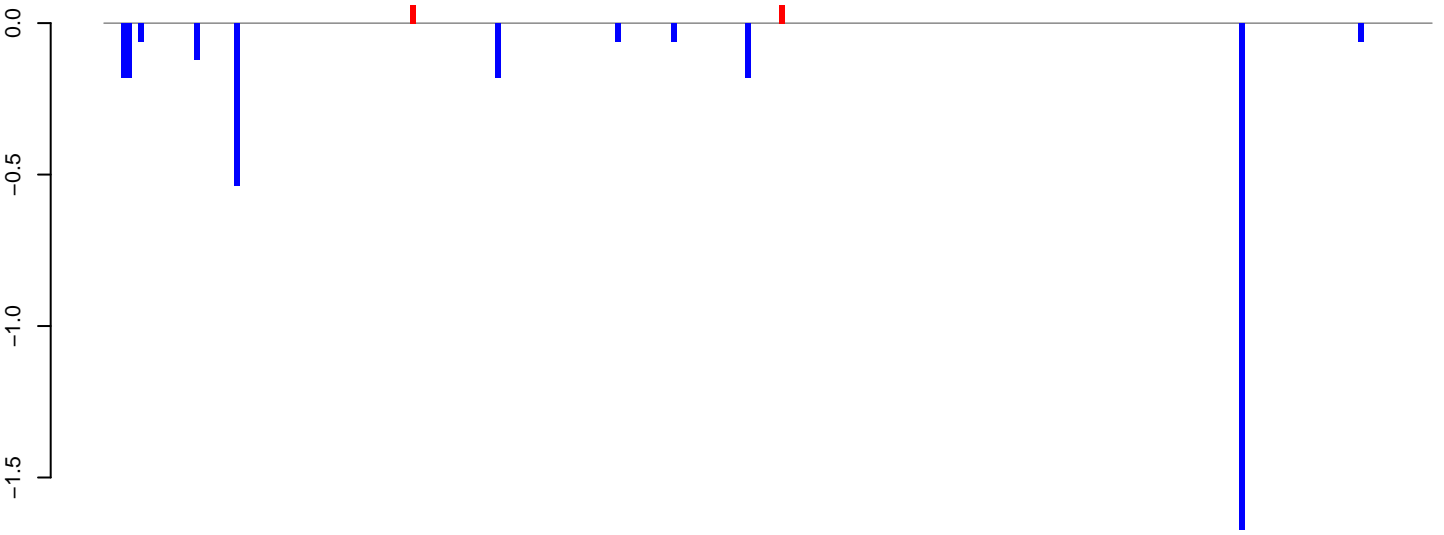
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

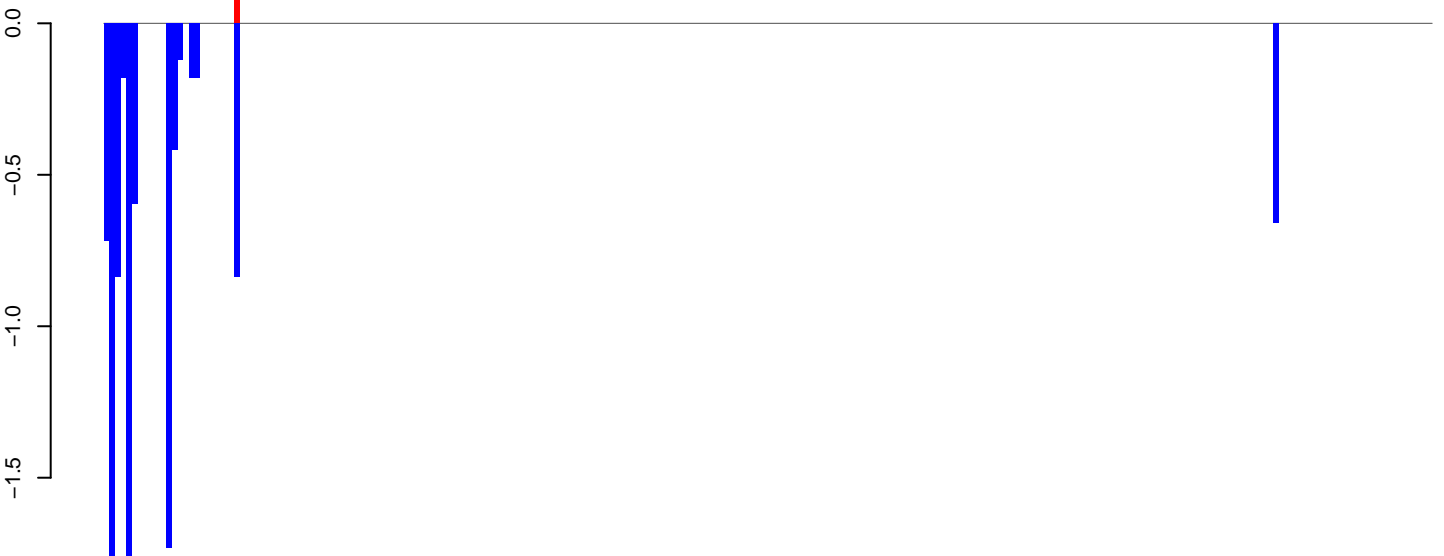


AeAlbo_C636HT_DENV2_Persist.18_23.rep



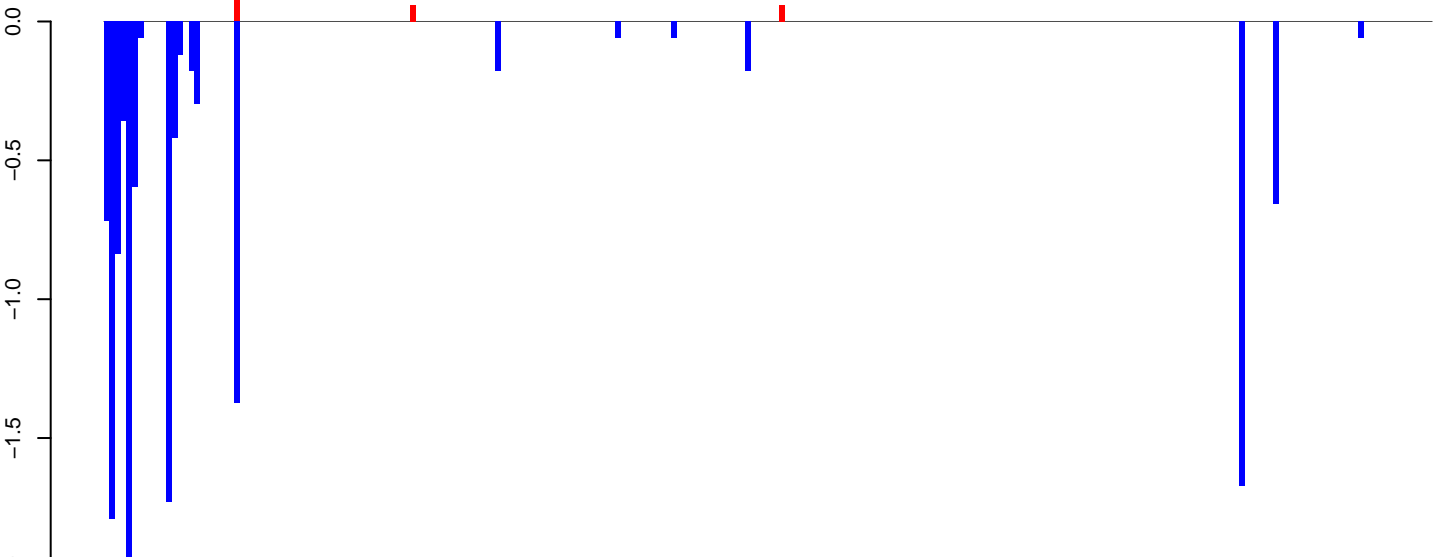
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=10, total=10

AeAlbo_C636HT_DENV2_Persist.rep

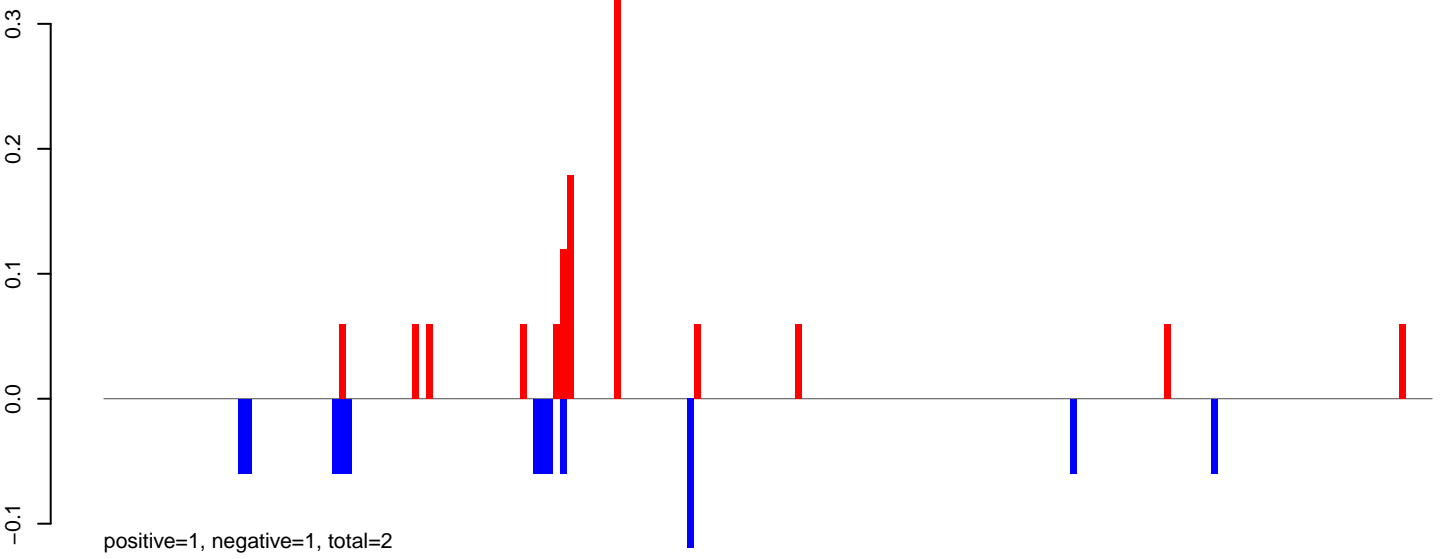


positive=0, negative=13, total=14

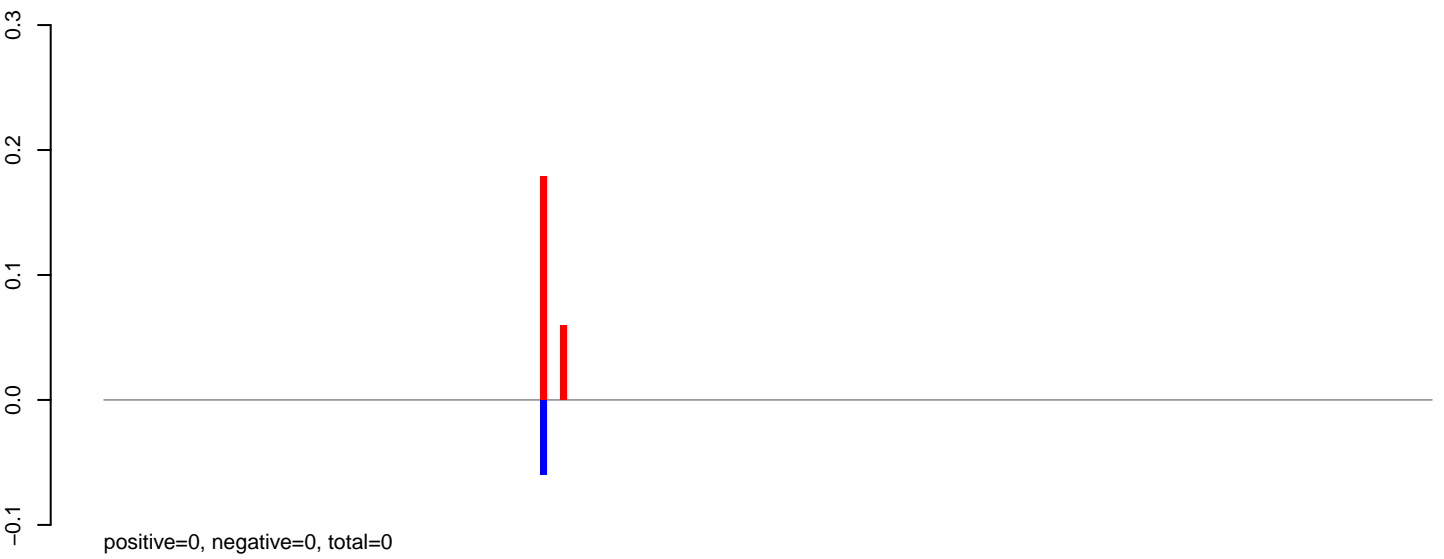
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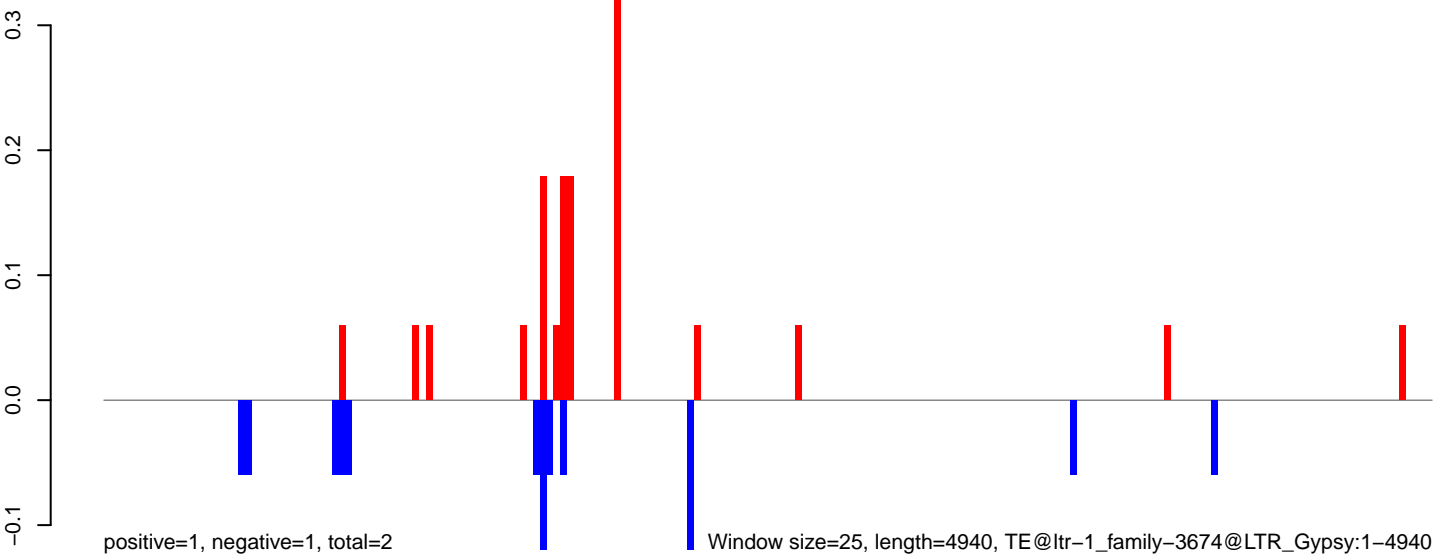
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

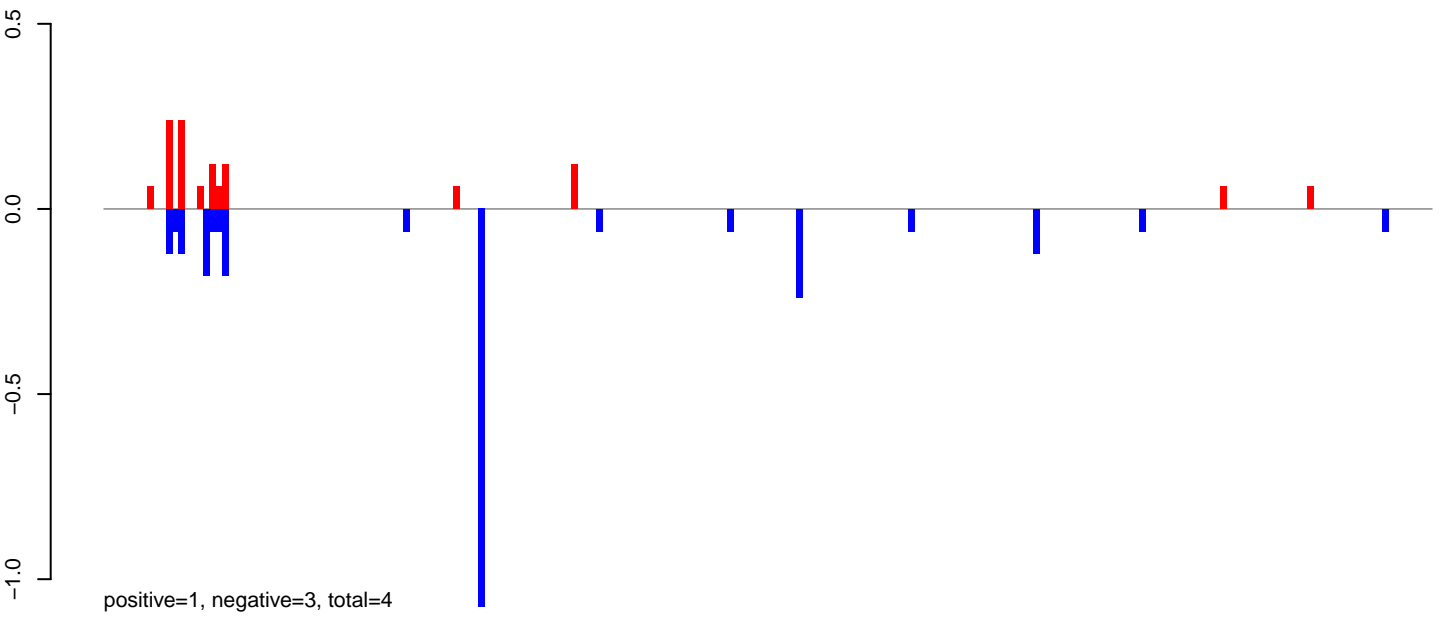


AeAlbo_C636HT_DENV2_Persist.rep

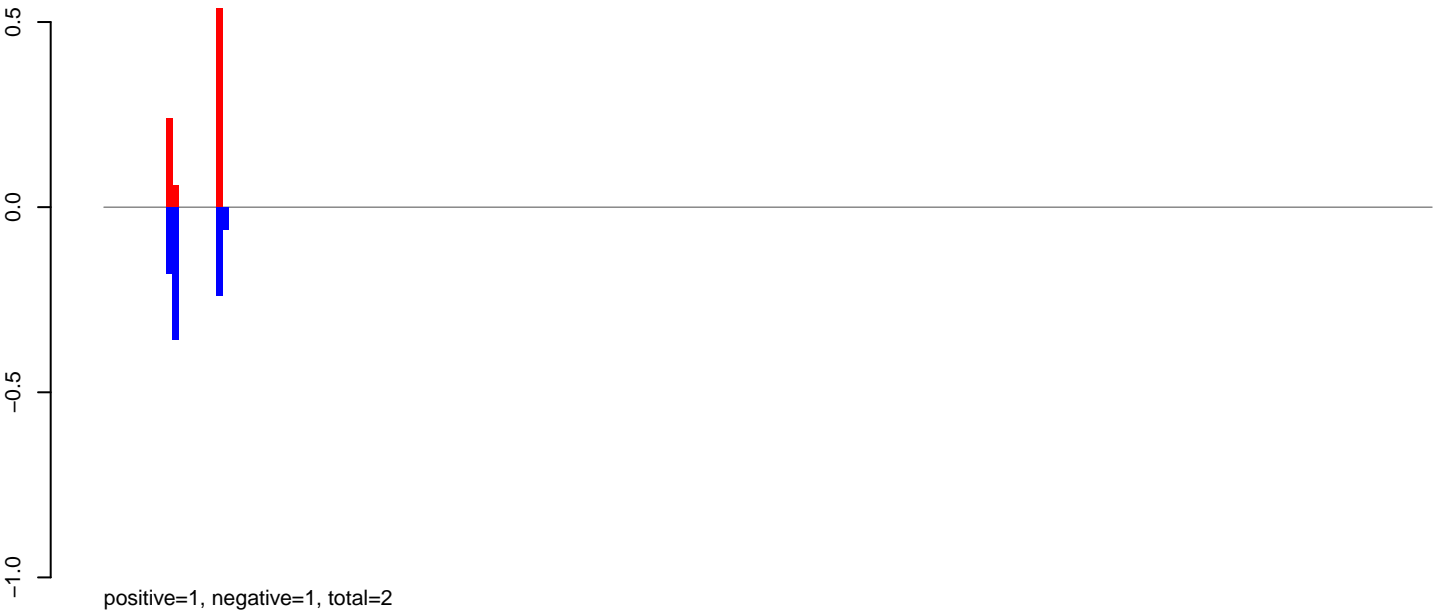


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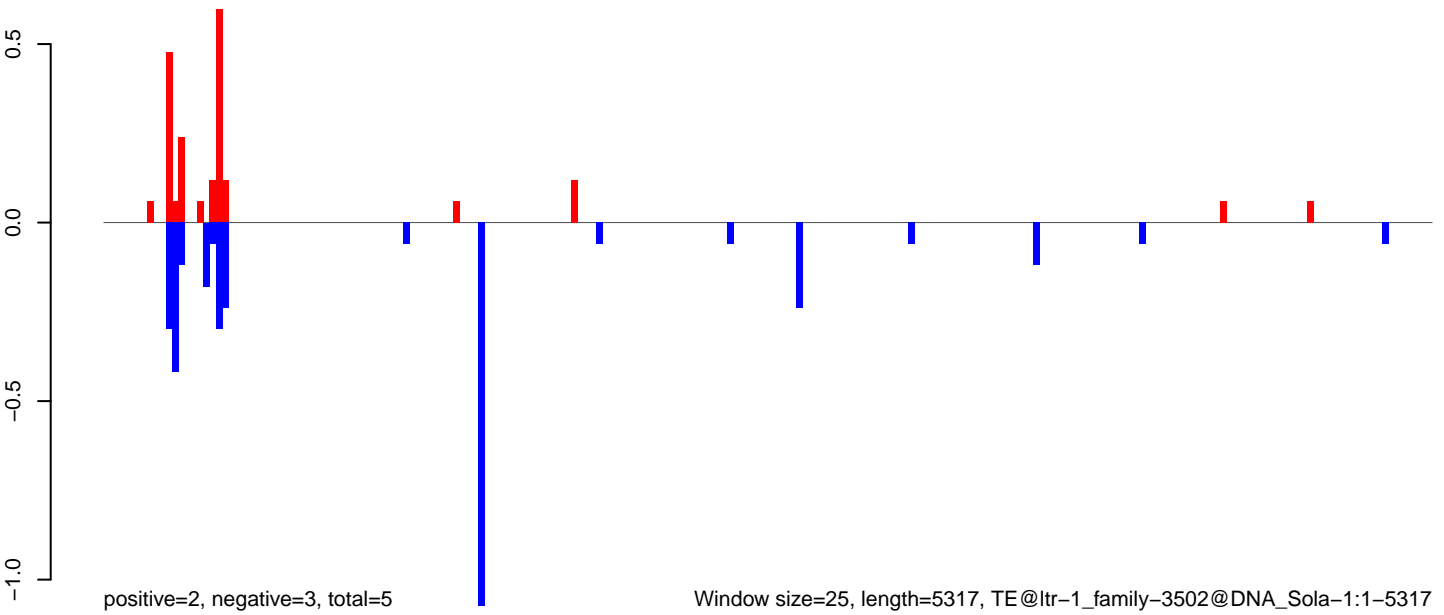
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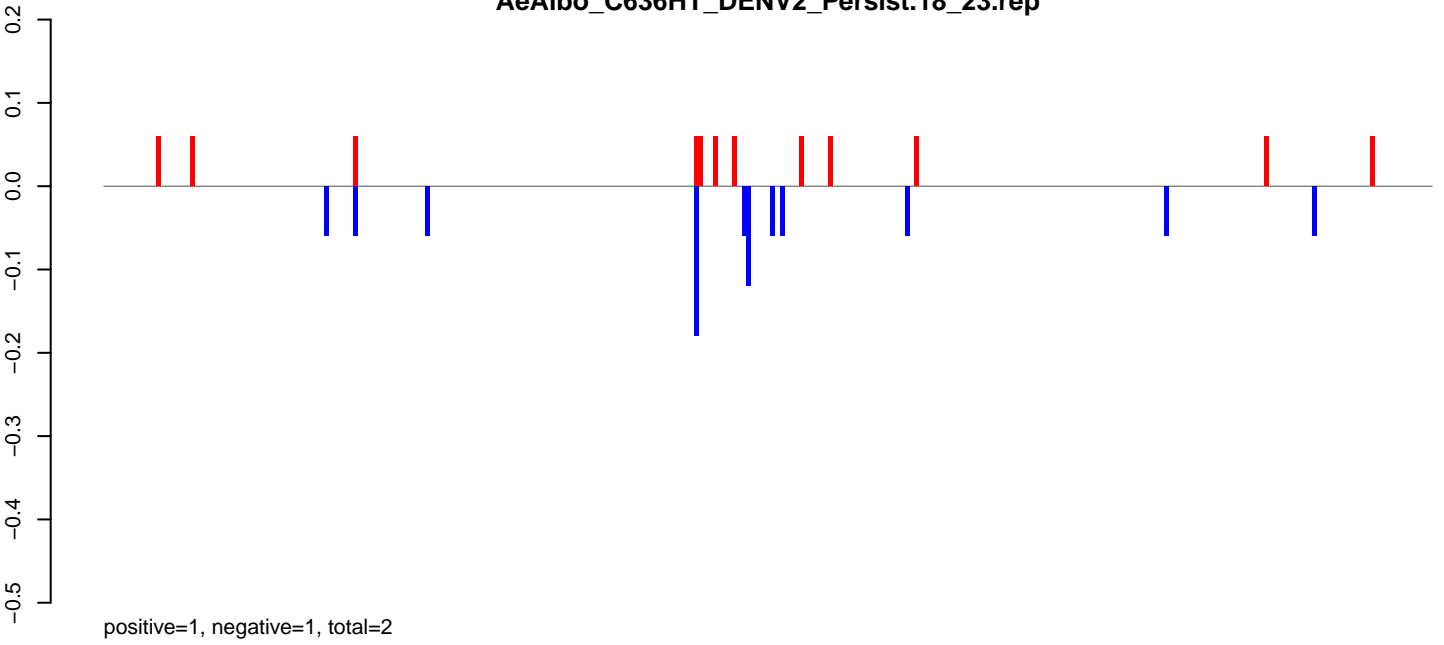
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AeAlbo_C636HT_DENV2_Persist.rep



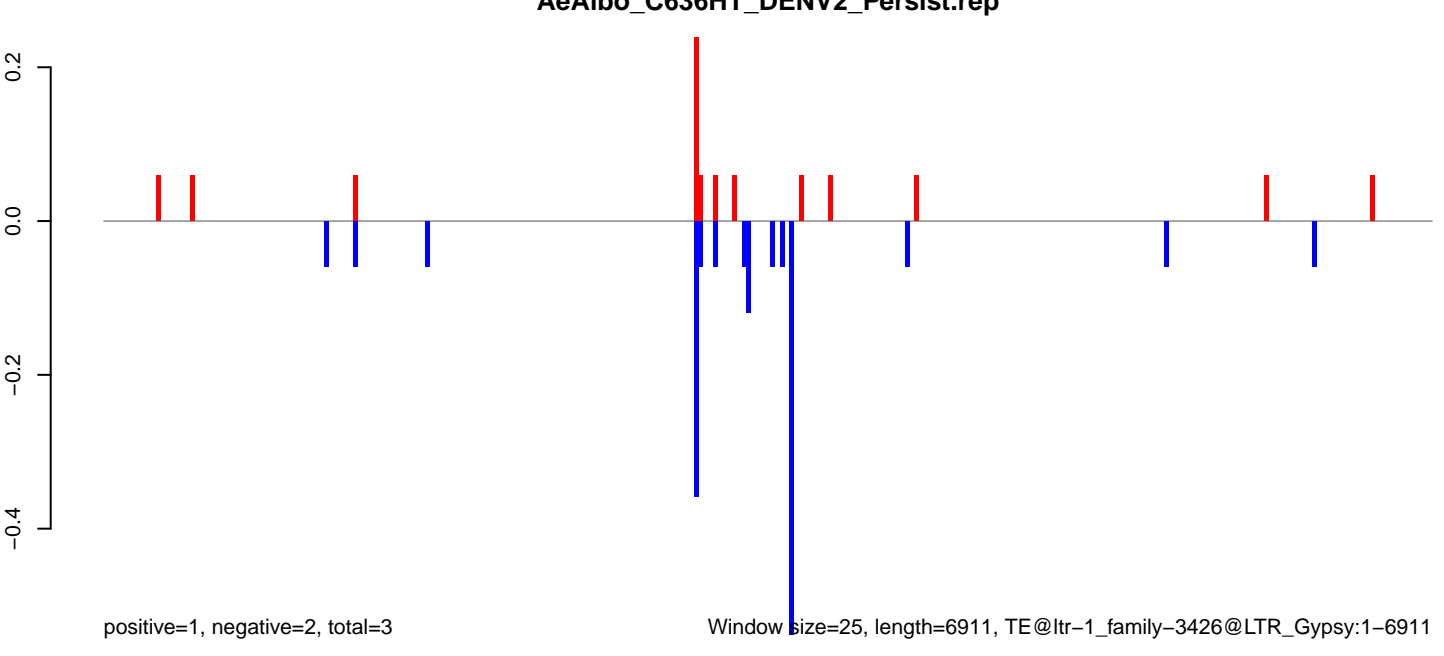
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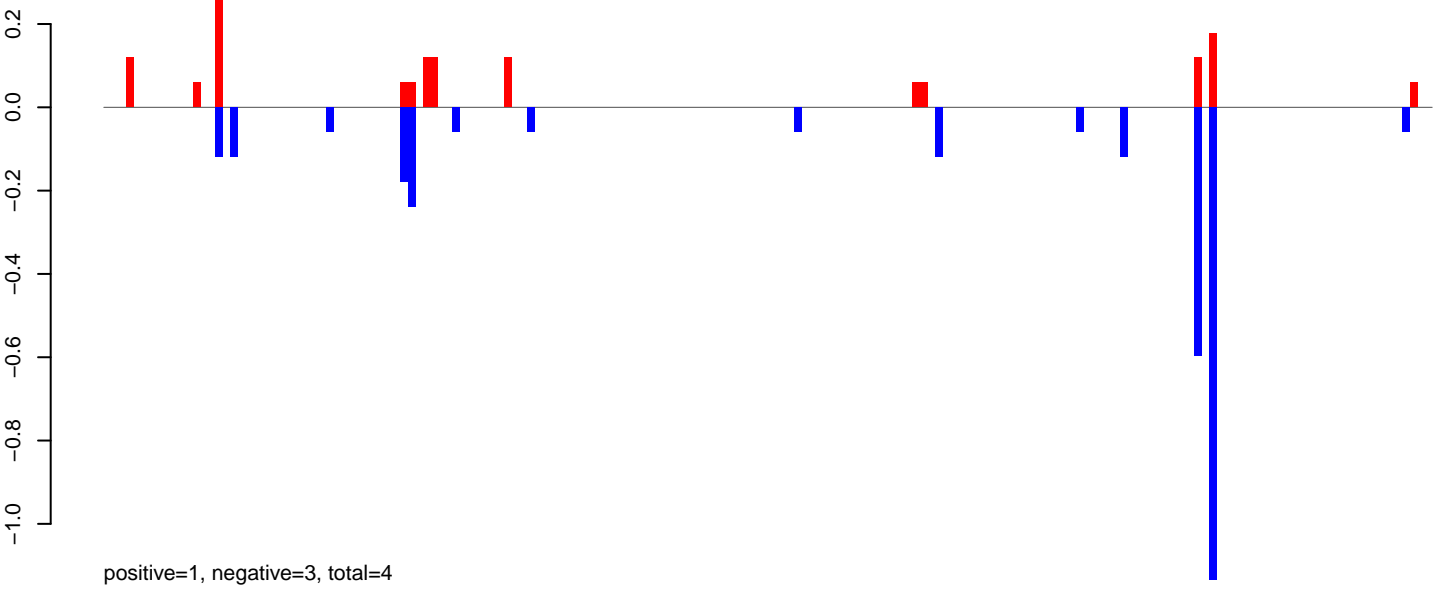
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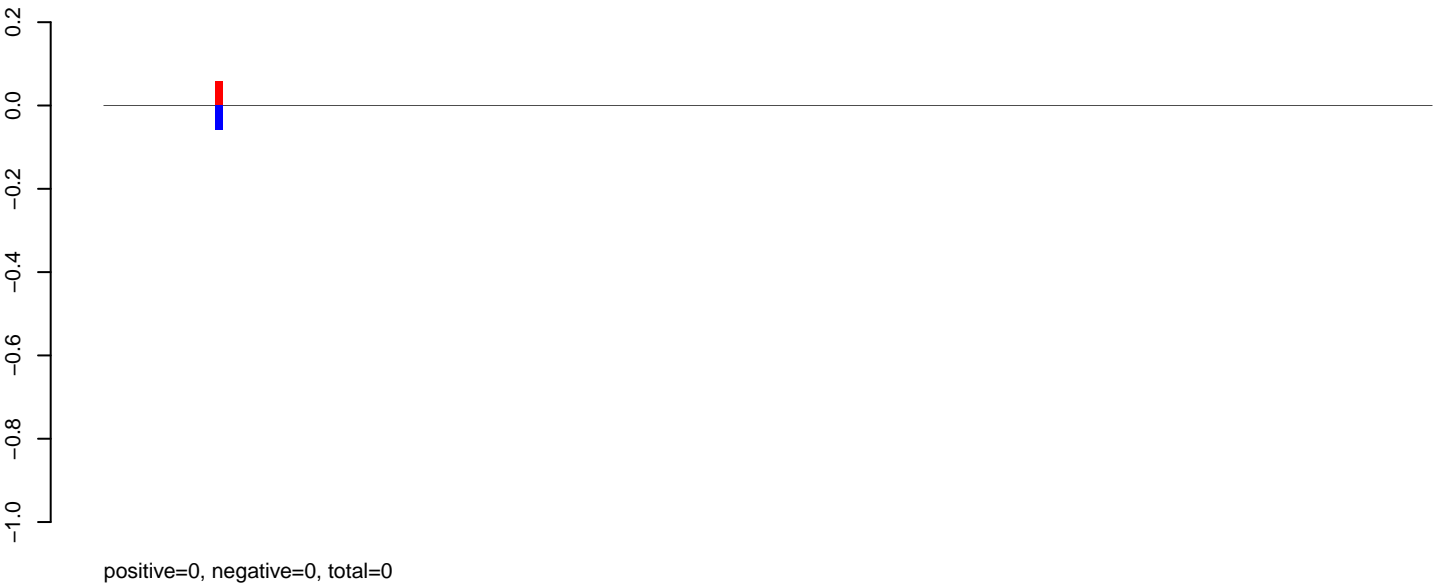
AeAlbo_C636HT_DENV2_Persist.rep



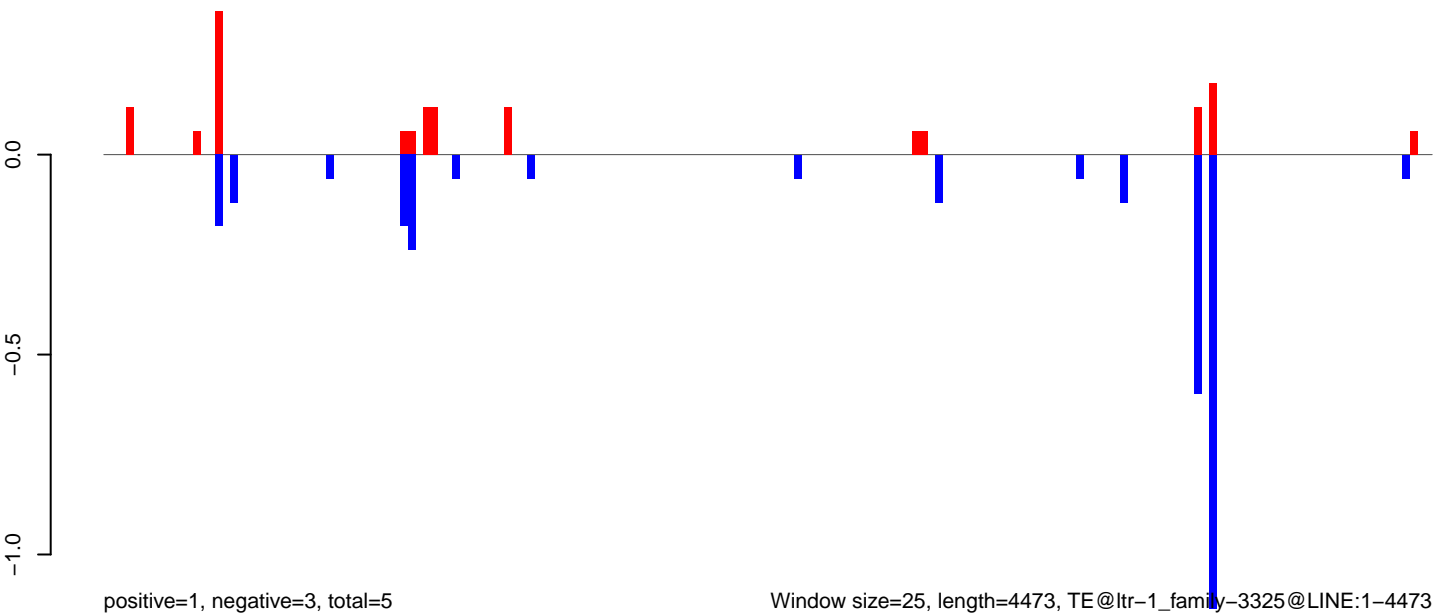
AeAlbo_C636HT_DENV2_Persist.18_23.rep



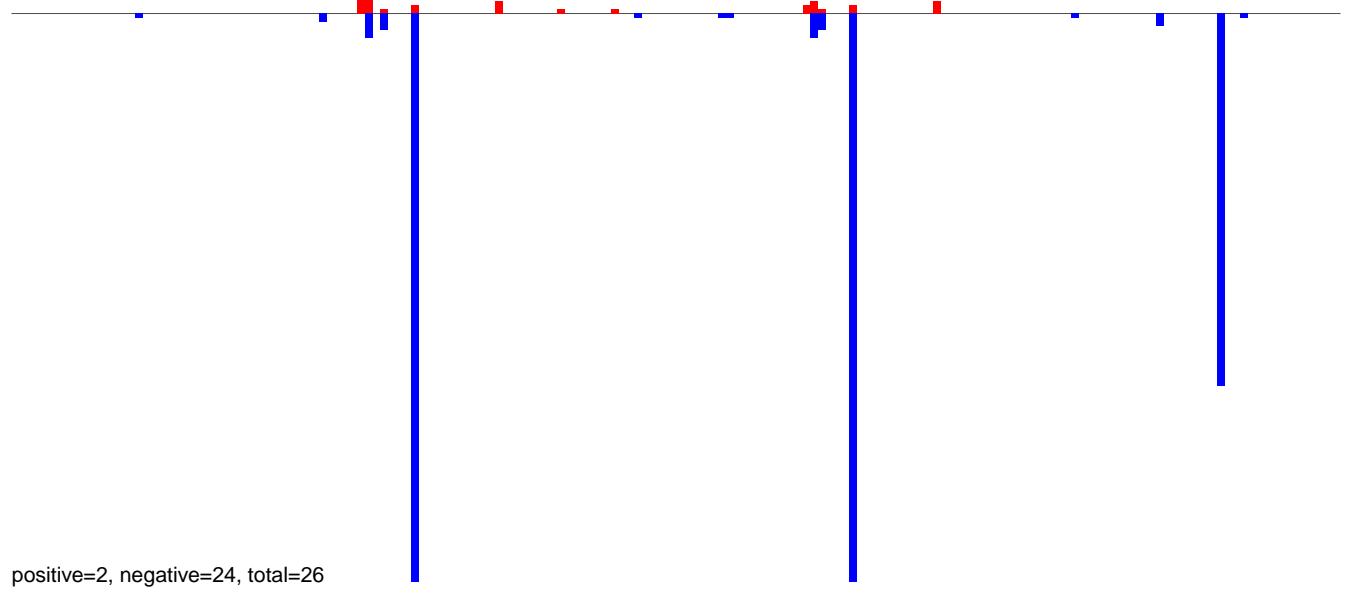
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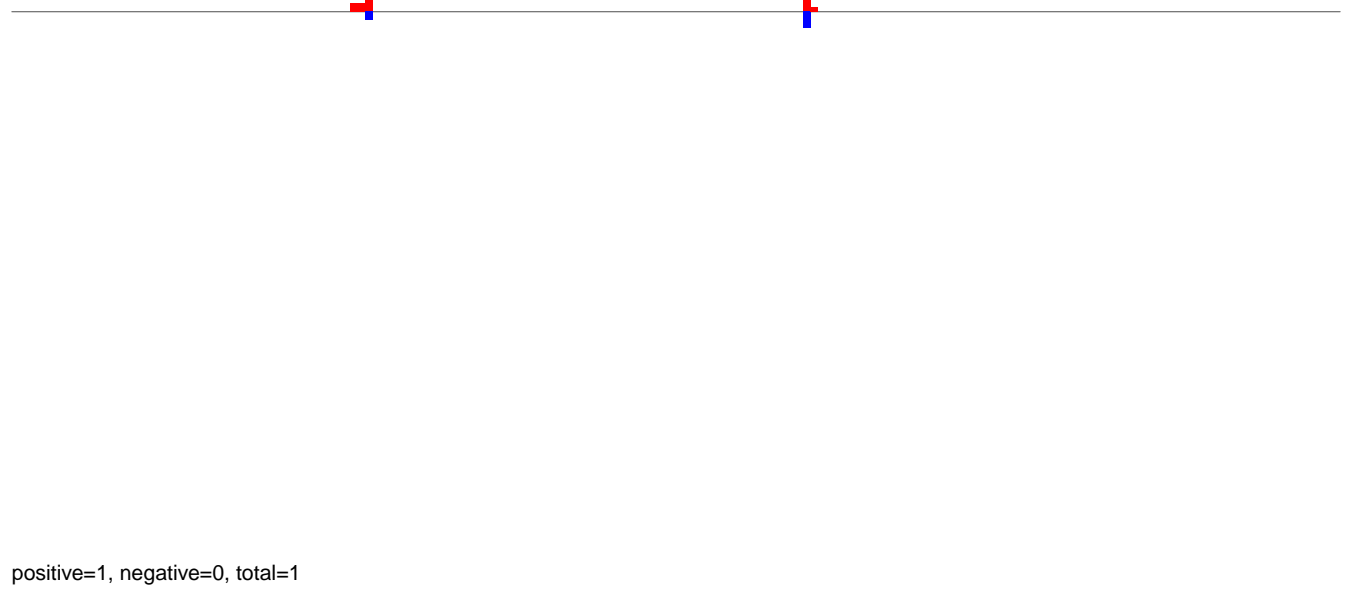
AeAlbo_C636HT_DENV2_Persist.rep



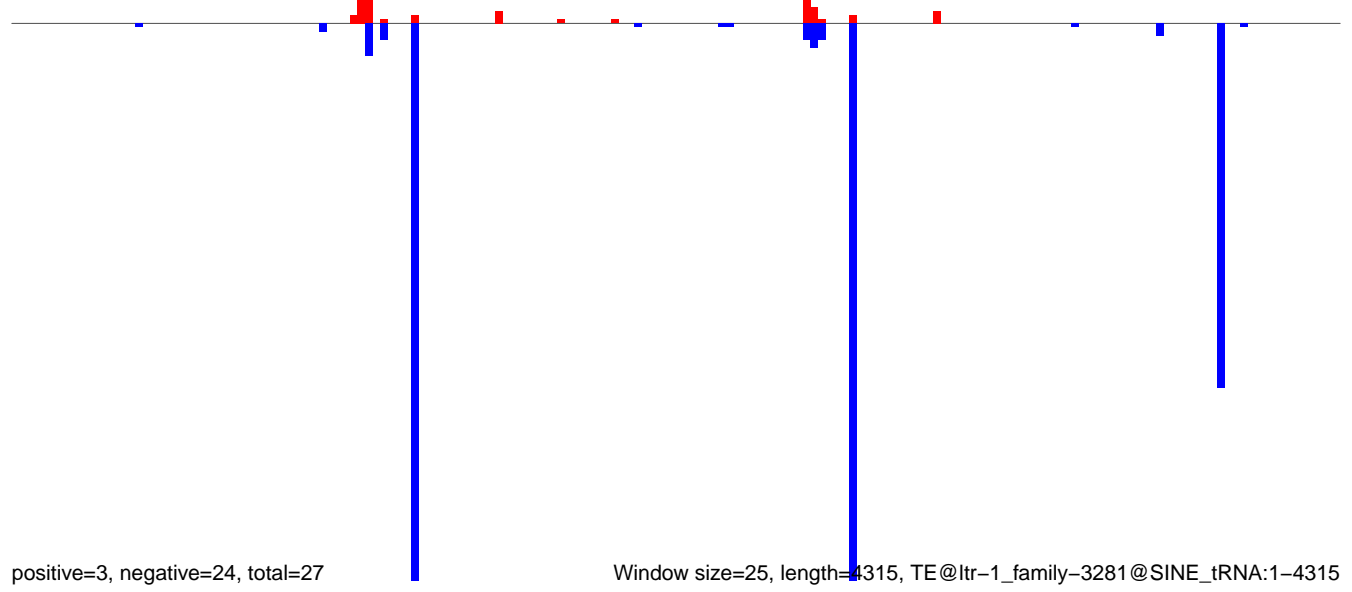
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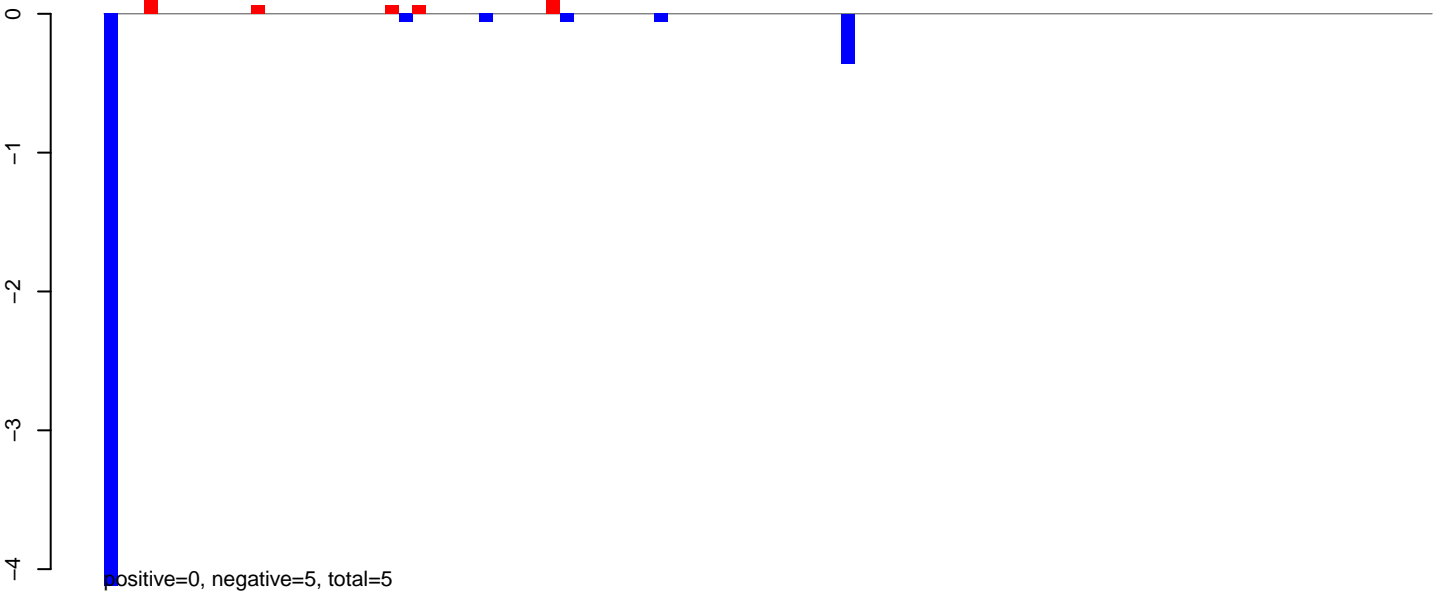
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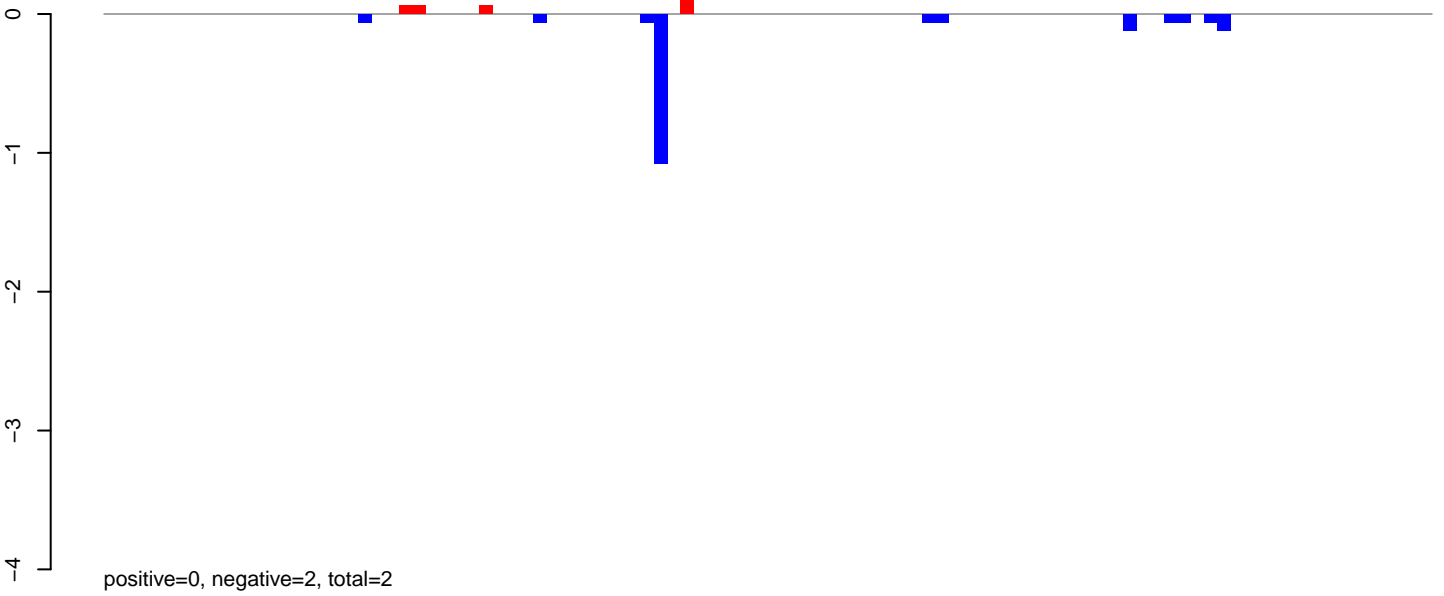
AeAlbo_C636HT_DENV2_Persist.rep



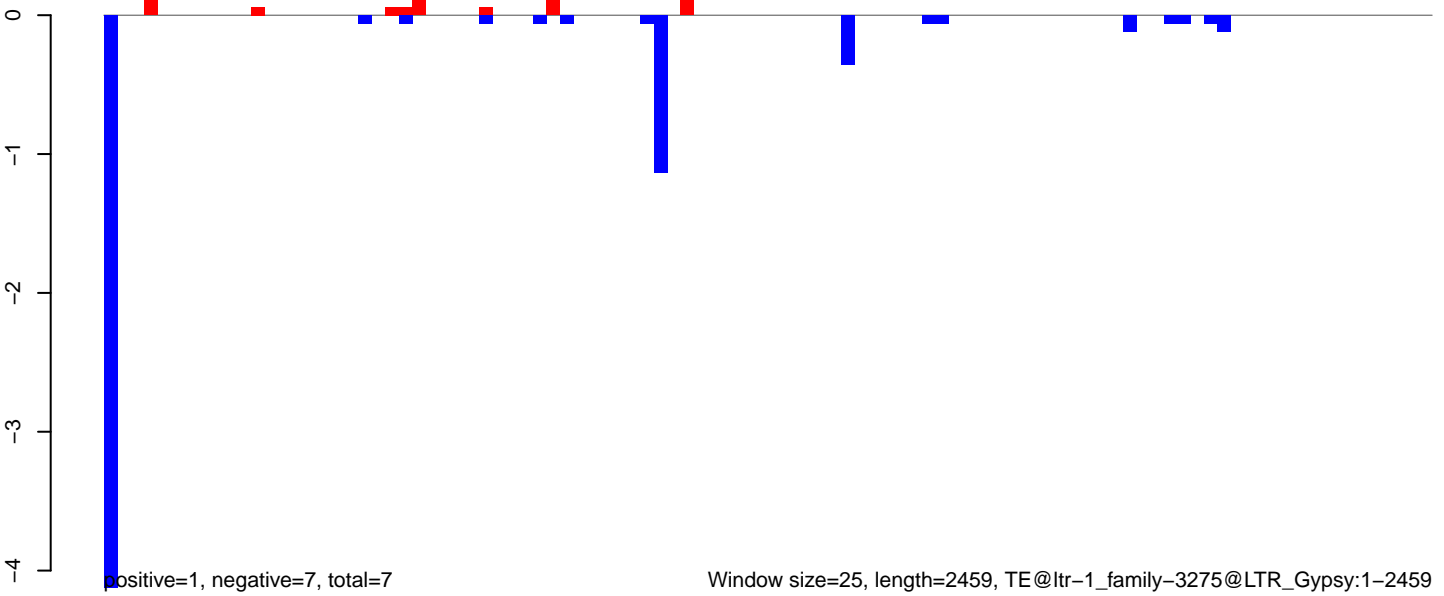
AeAlbo_C636HT_DENV2_Persist.18_23.rep



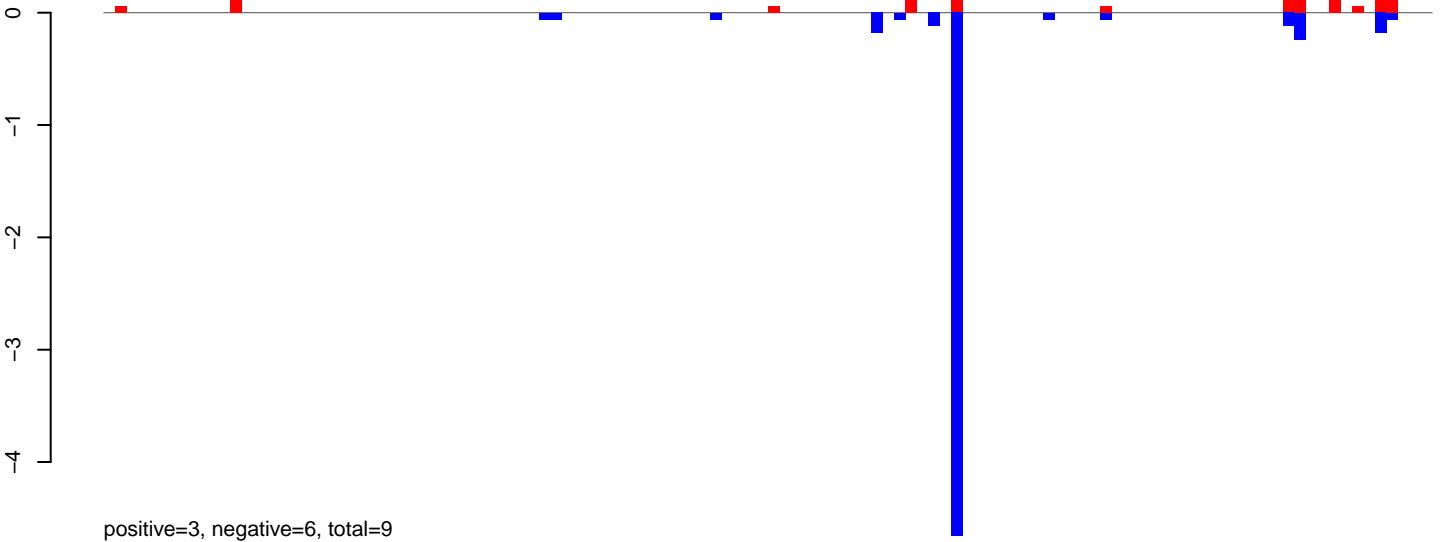
AeAlbo_C636HT_DENV2_Persist.24_35.rep



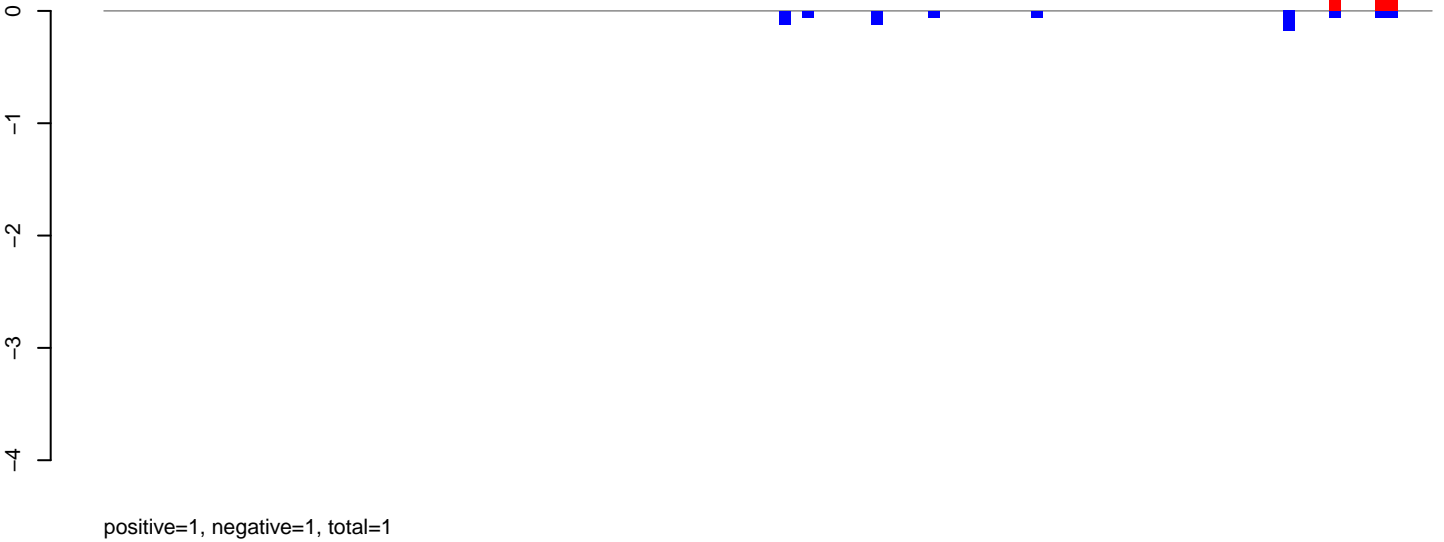
AeAlbo_C636HT_DENV2_Persist.rep



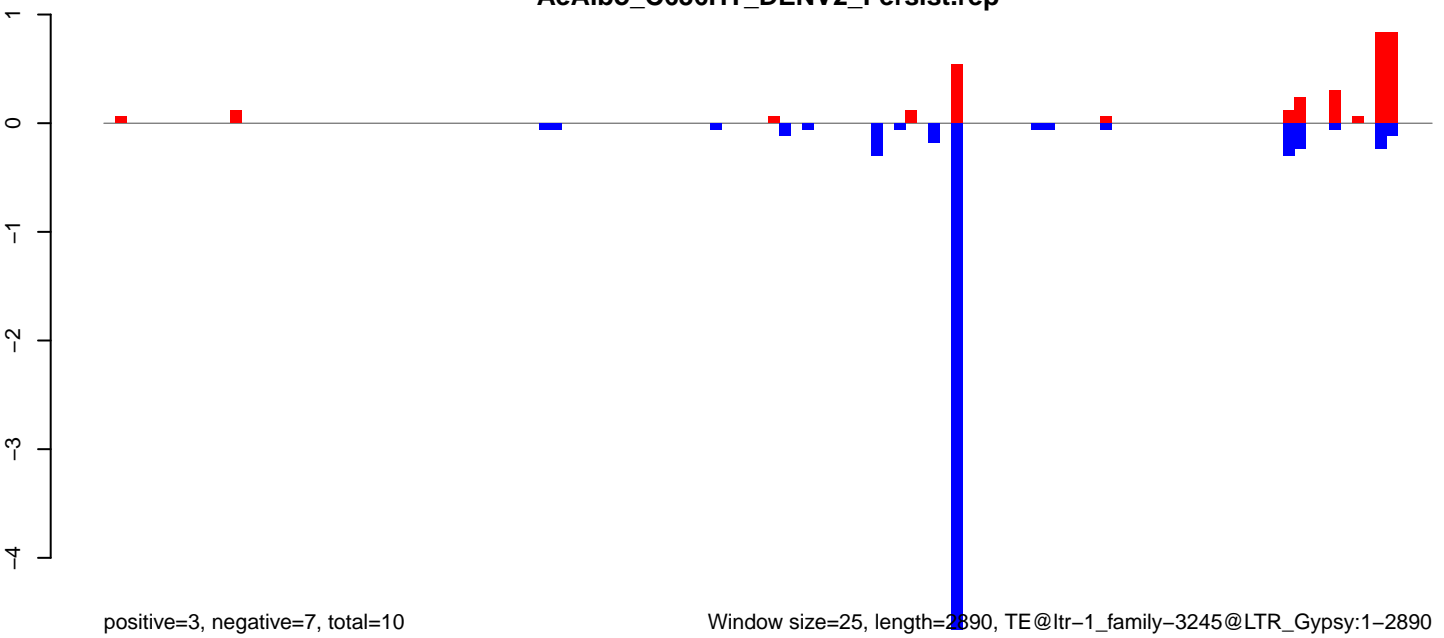
AeAlbo_C636HT_DENV2_Persist.18_23.rep



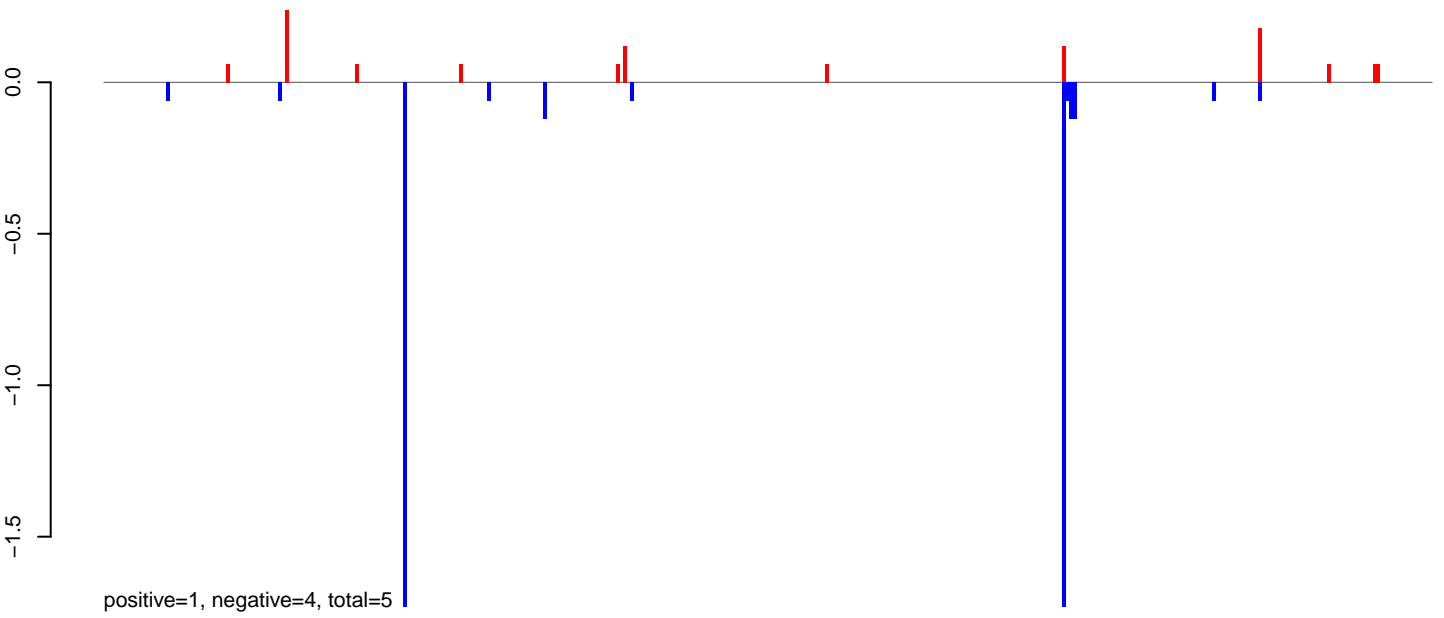
AeAlbo_C636HT_DENV2_Persist.24_35.rep



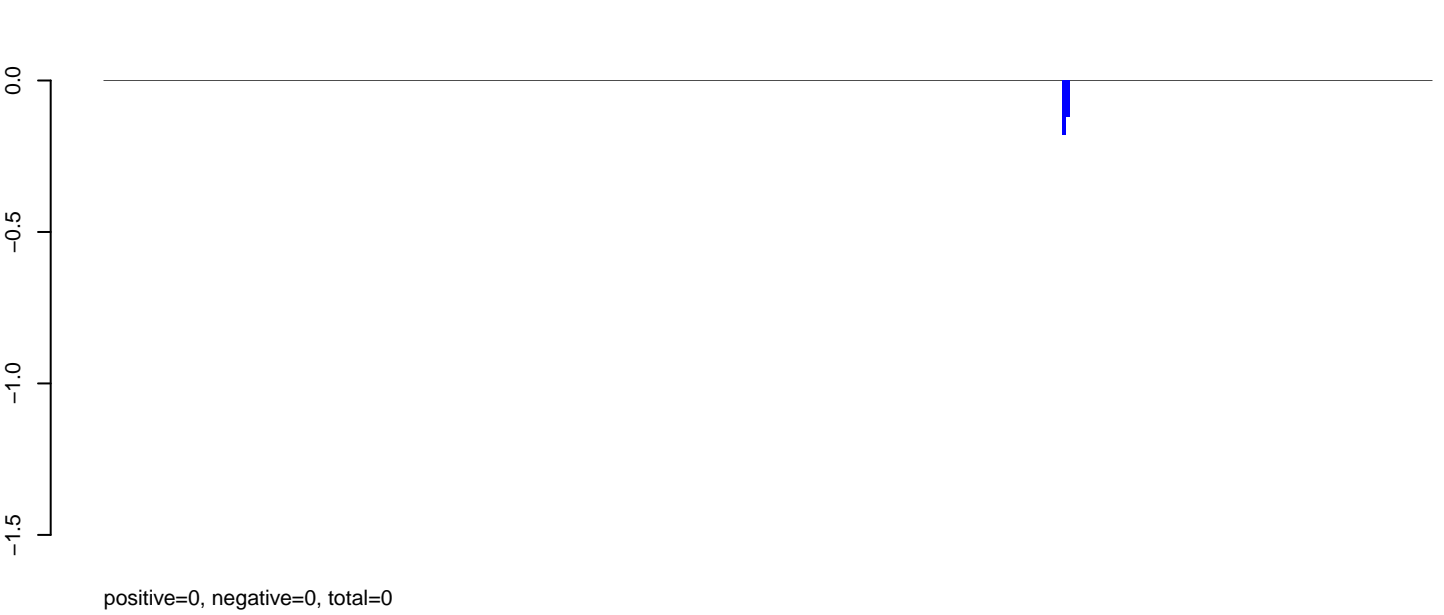
AeAlbo_C636HT_DENV2_Persist.rep



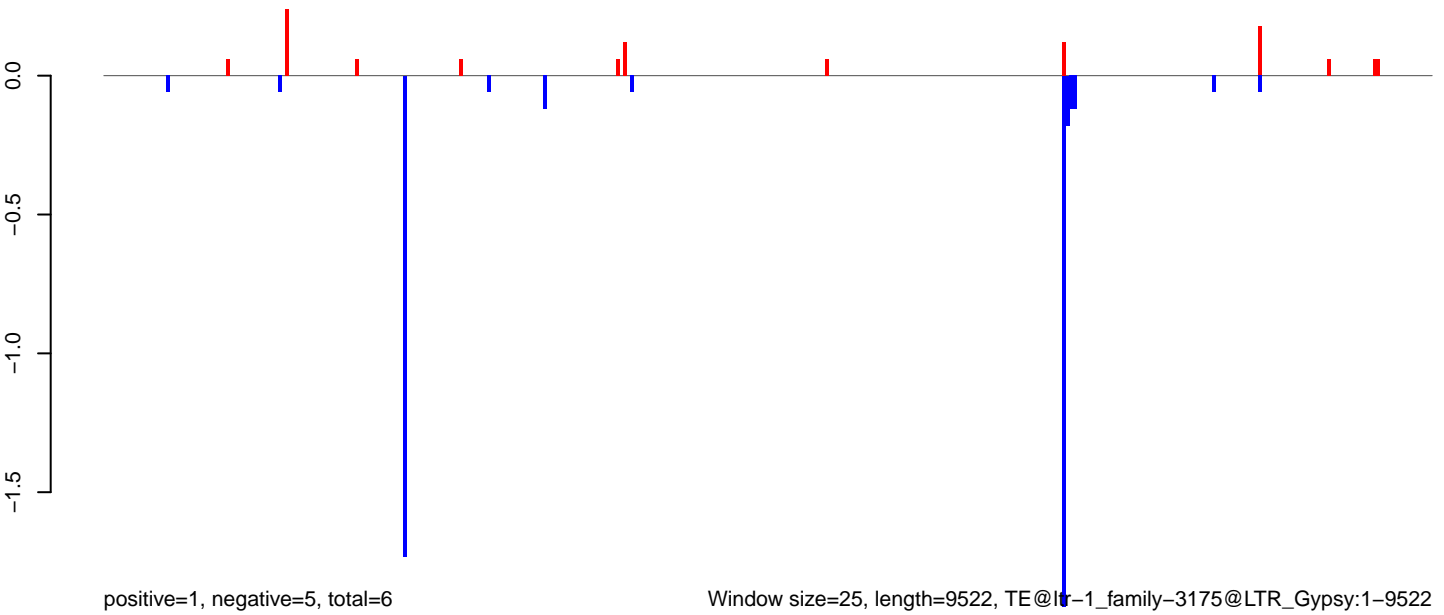
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.05
0.00
-0.05
-0.10
-0.15

positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.05
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

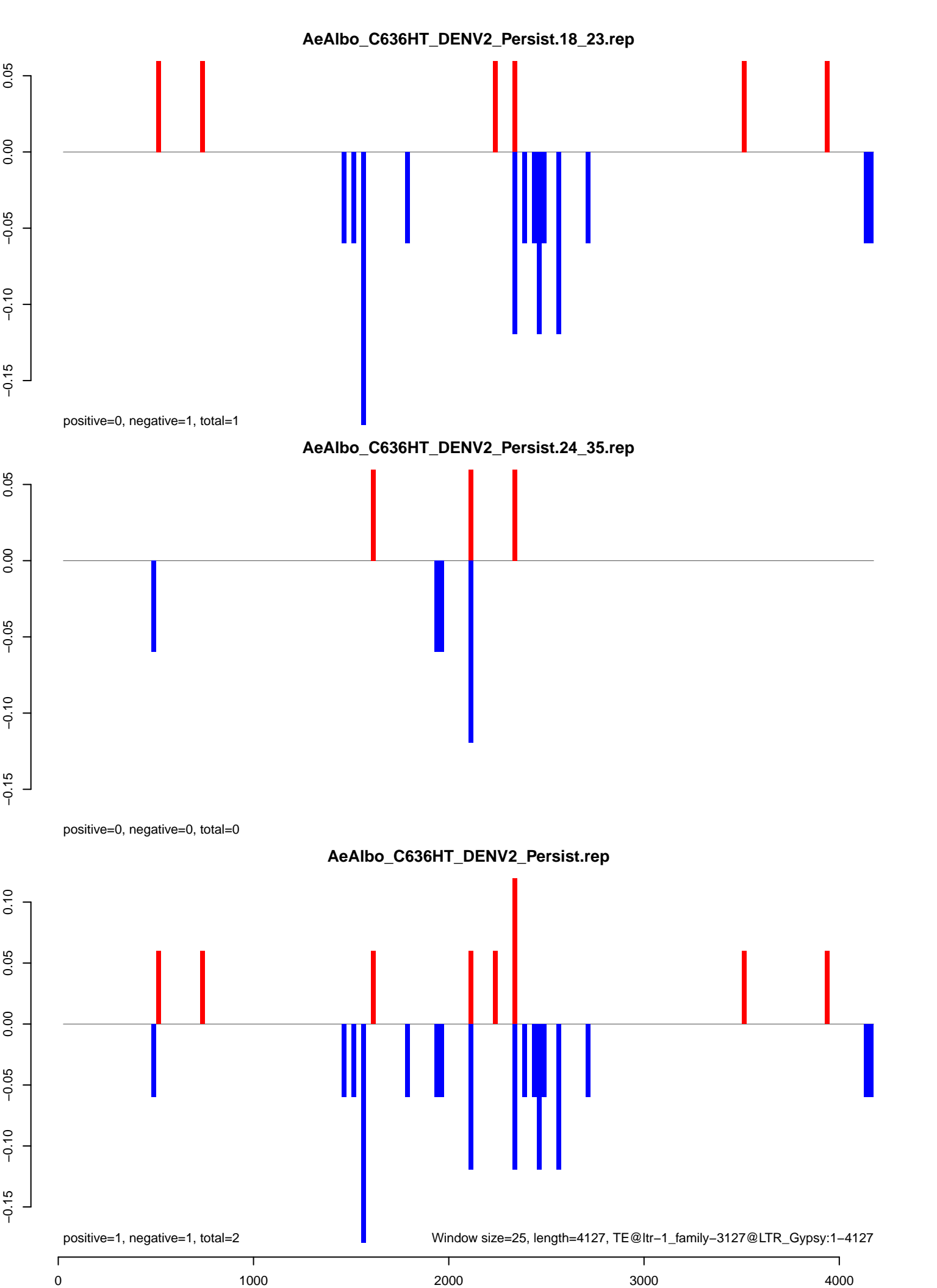
AeAlbo_C636HT_DENV2_Persist.rep

0.10
0.05
0.00
-0.05
-0.10
-0.15

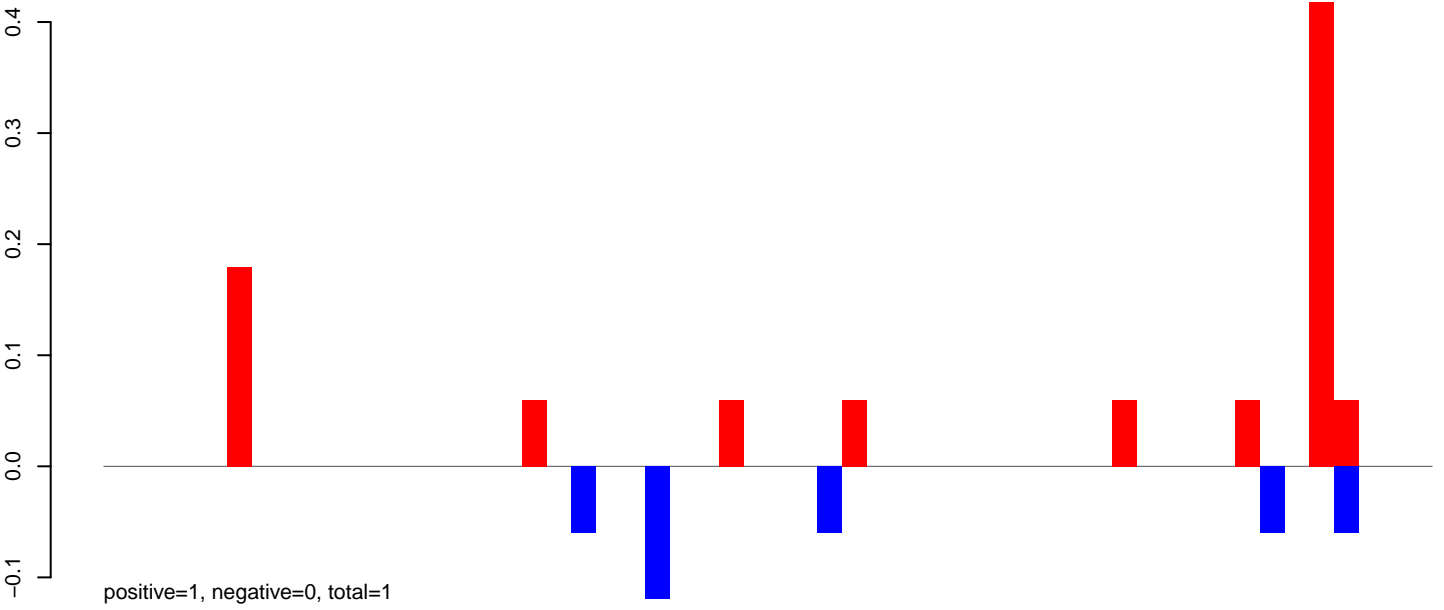
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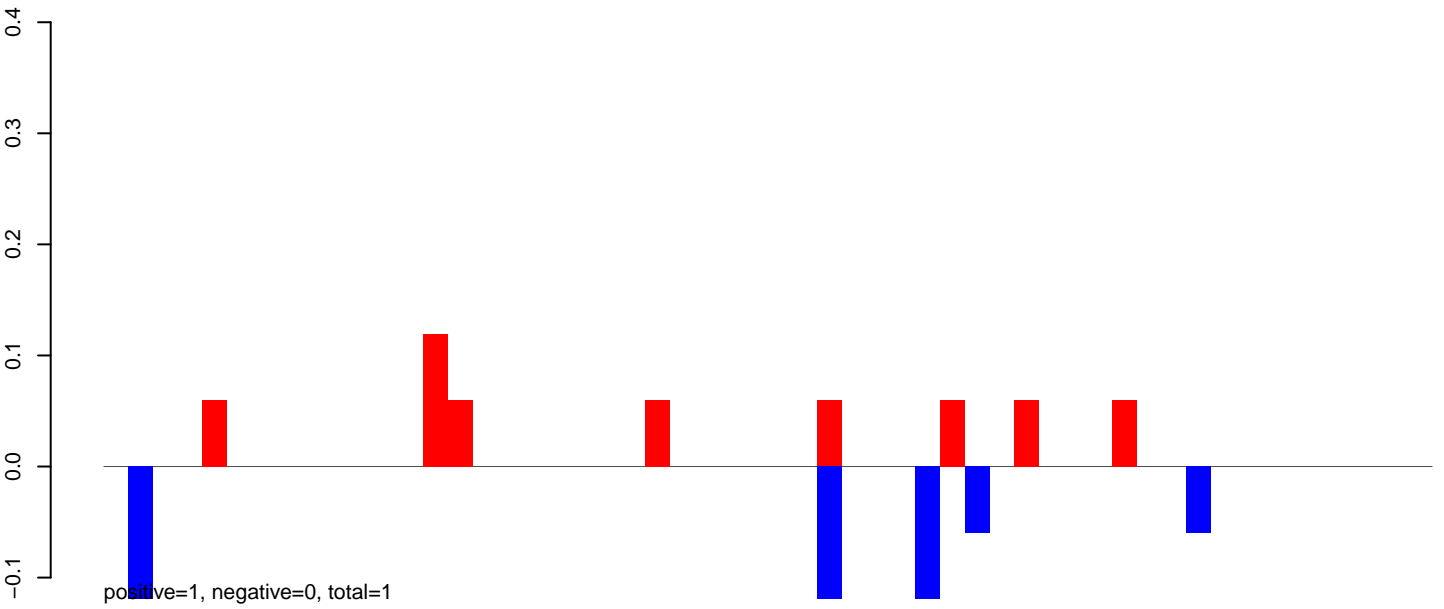
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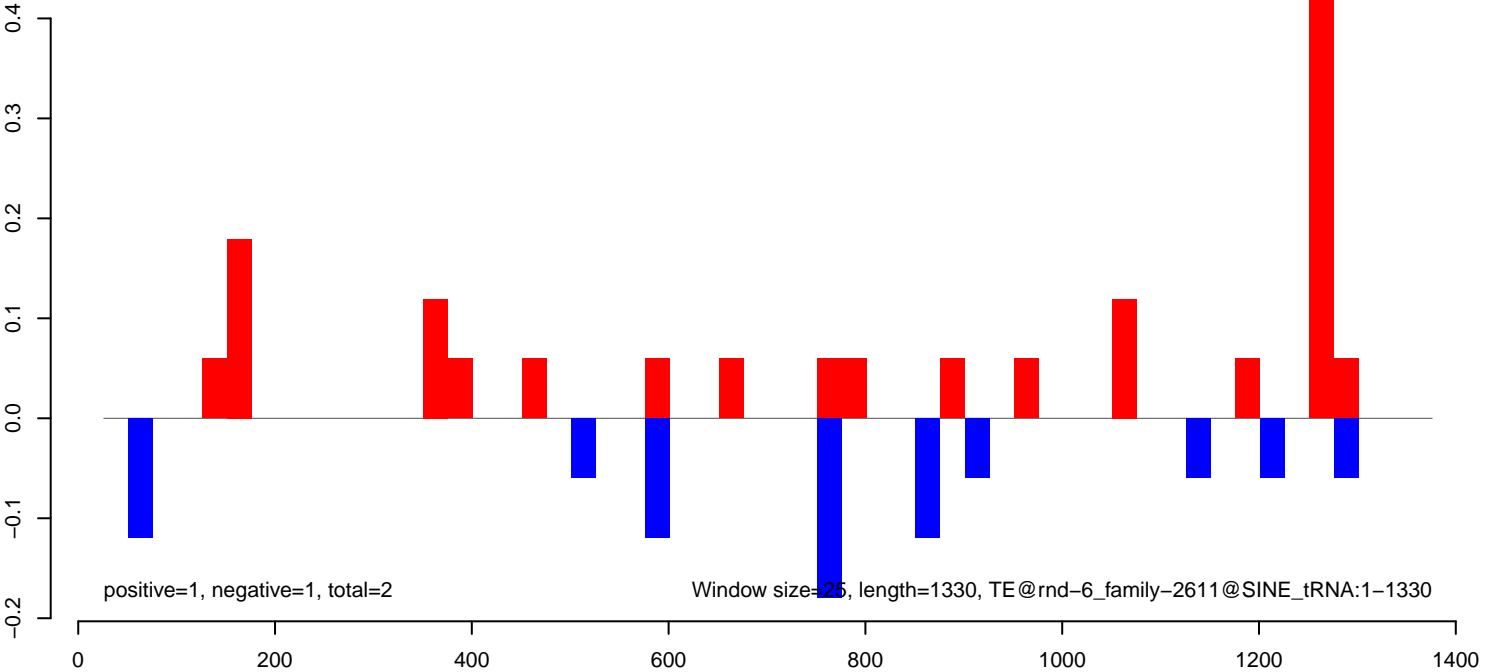
AeAlbo_C636HT_DENV2_Persist.18_23.rep



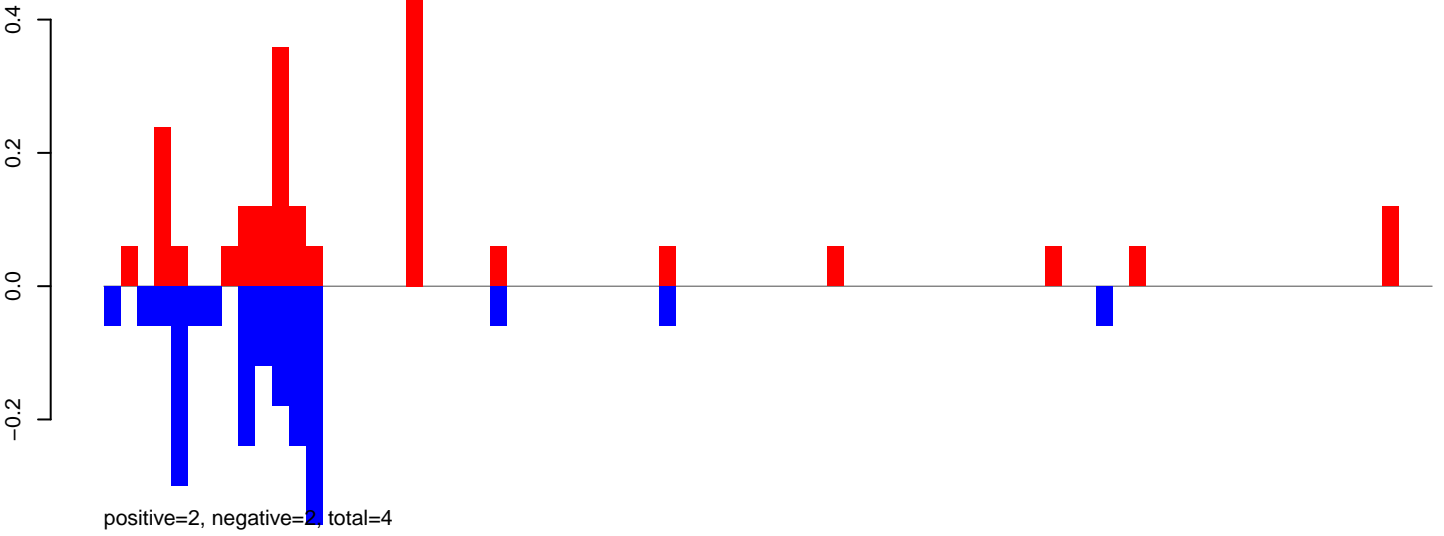
AeAlbo_C636HT_DENV2_Persist.24_35.rep



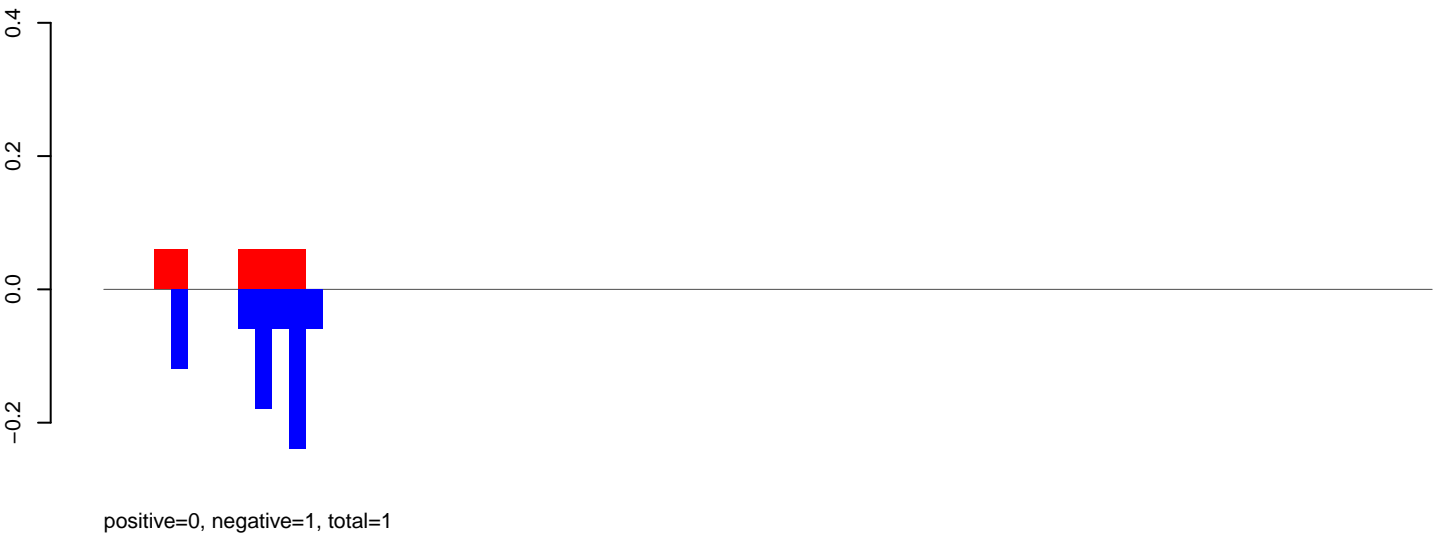
AeAlbo_C636HT_DENV2_Persist.rep



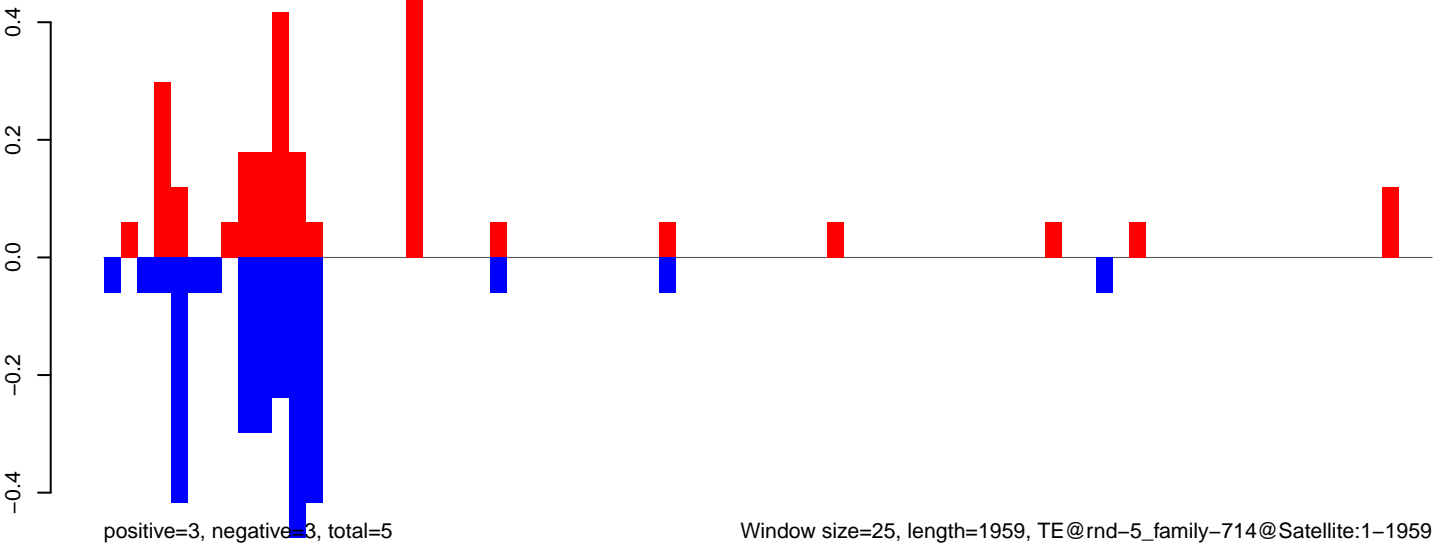
AeAlbo_C636HT_DENV2_Persist.18_23.rep



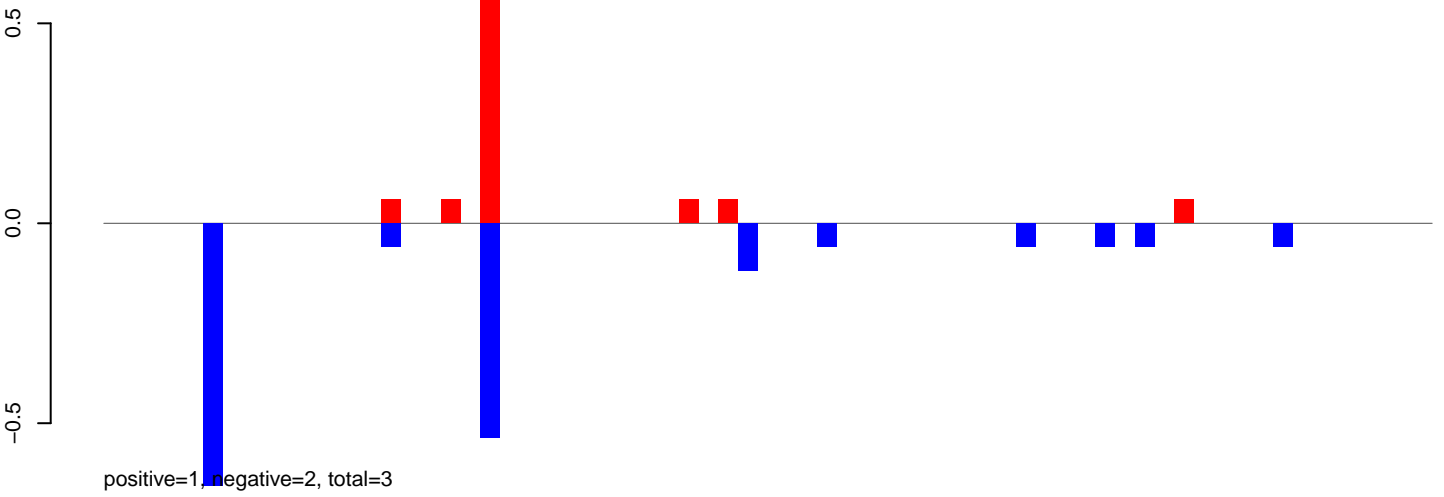
AeAlbo_C636HT_DENV2_Persist.24_35.rep



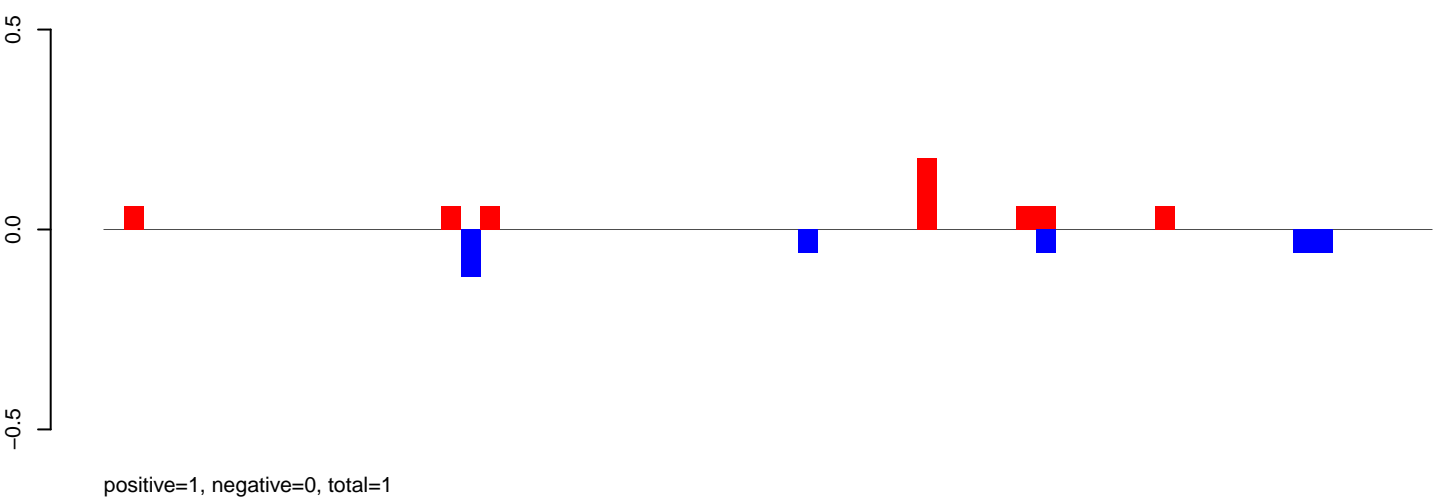
AeAlbo_C636HT_DENV2_Persist.rep



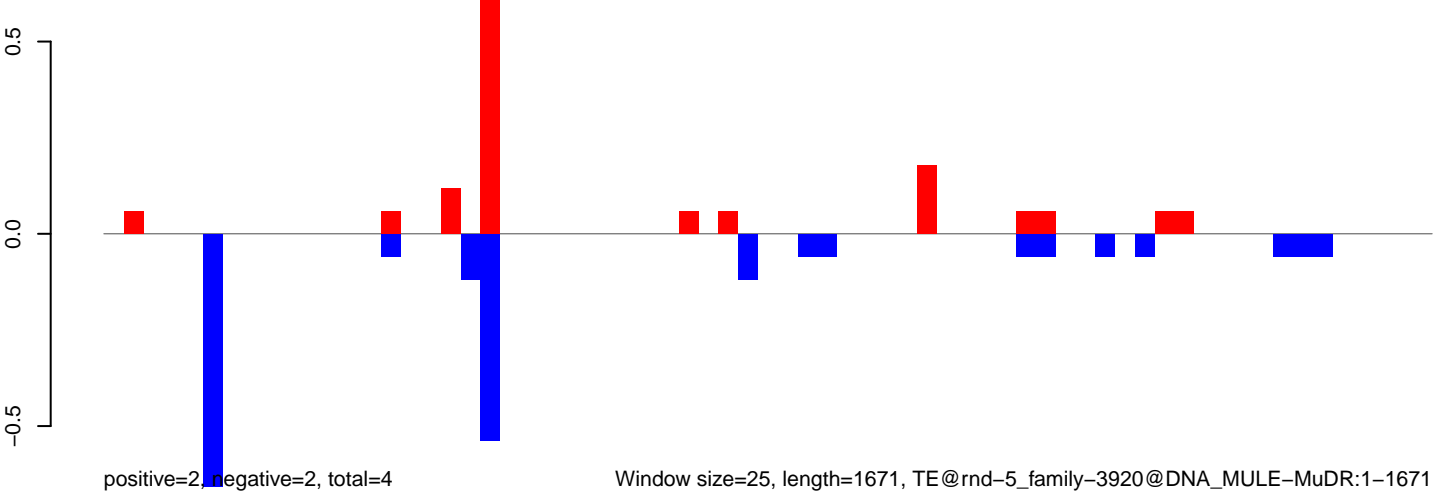
AeAlbo_C636HT_DENV2_Persist.18_23.rep



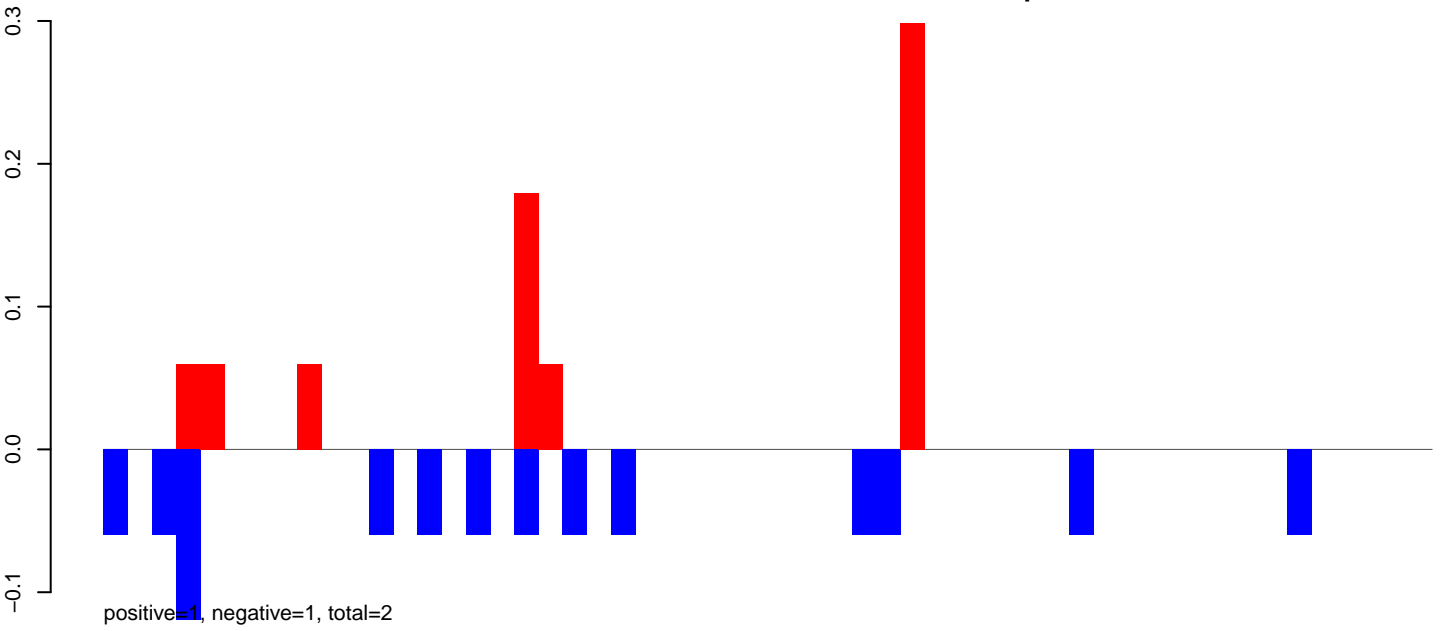
AeAlbo_C636HT_DENV2_Persist.24_35.rep



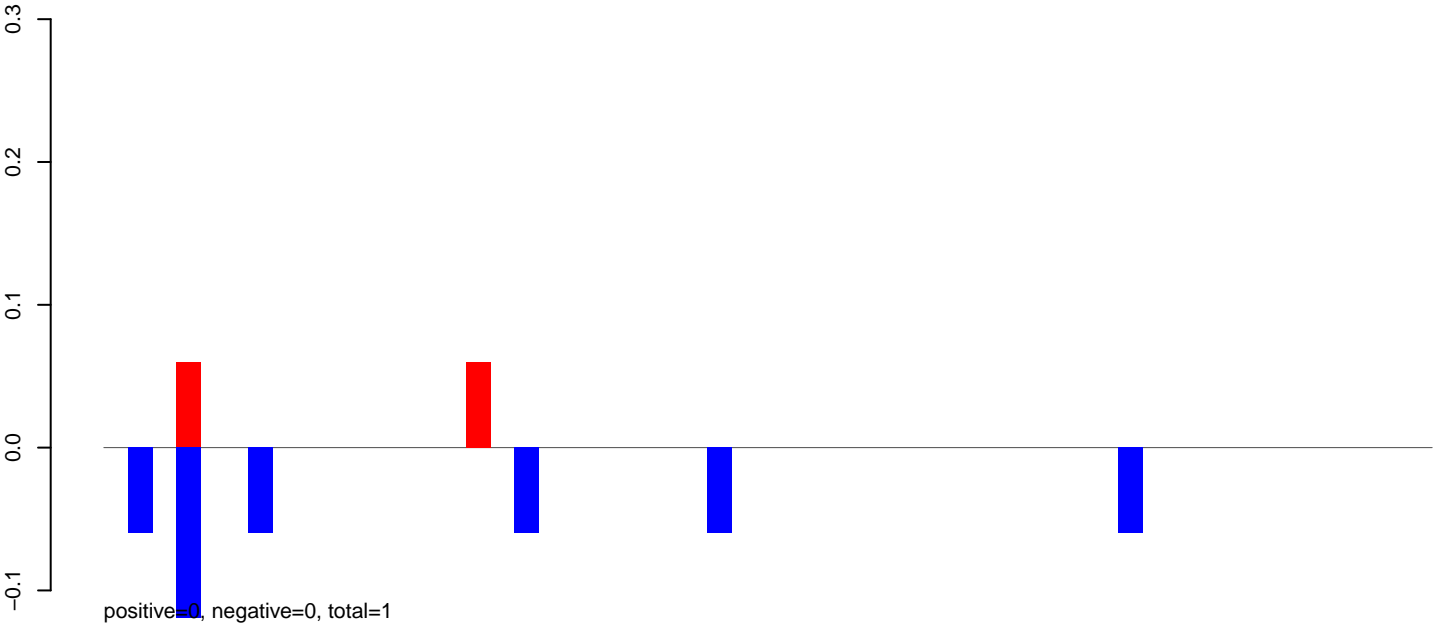
AeAlbo_C636HT_DENV2_Persist.rep



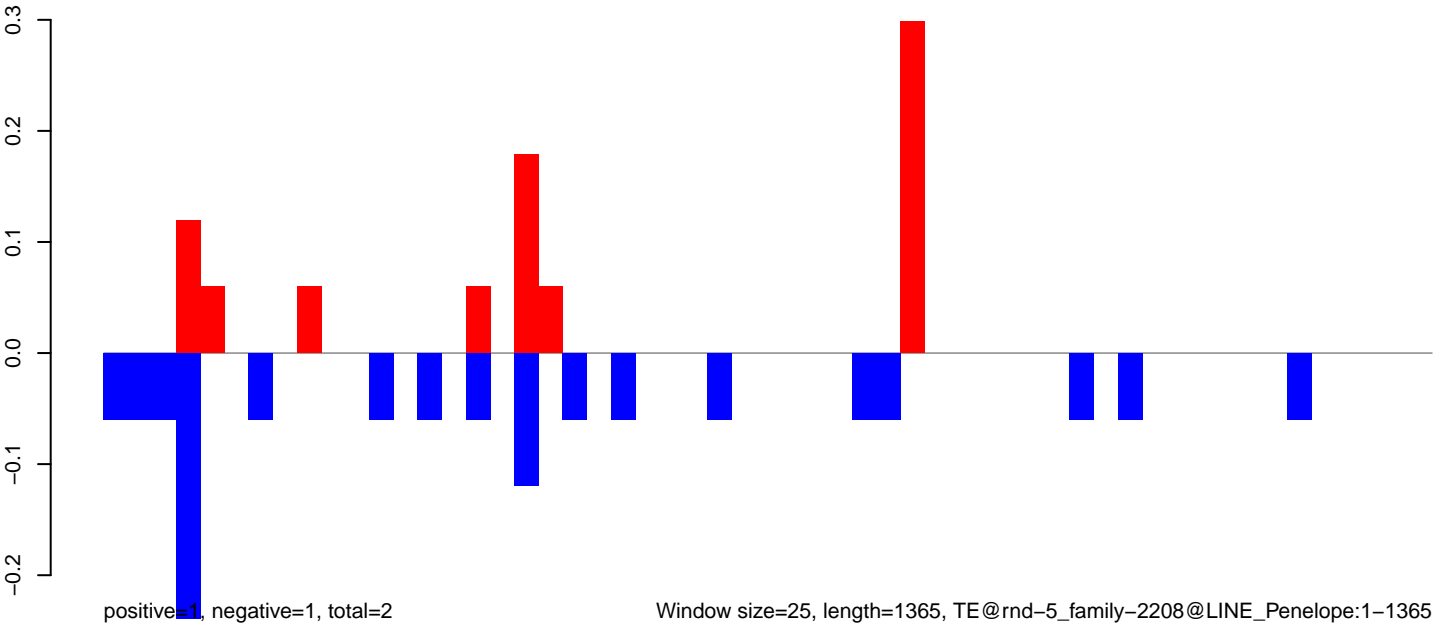
AeAlbo_C636HT_DENV2_Persist.18_23.rep



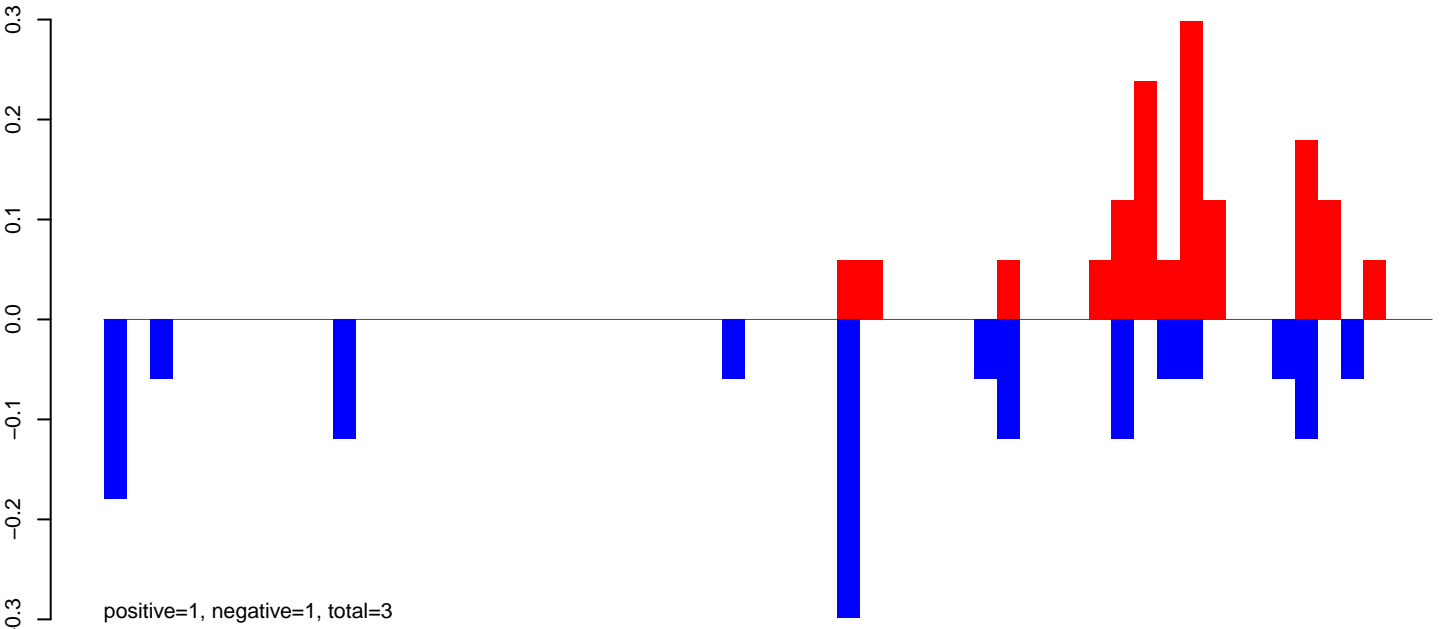
AeAlbo_C636HT_DENV2_Persist.24_35.rep



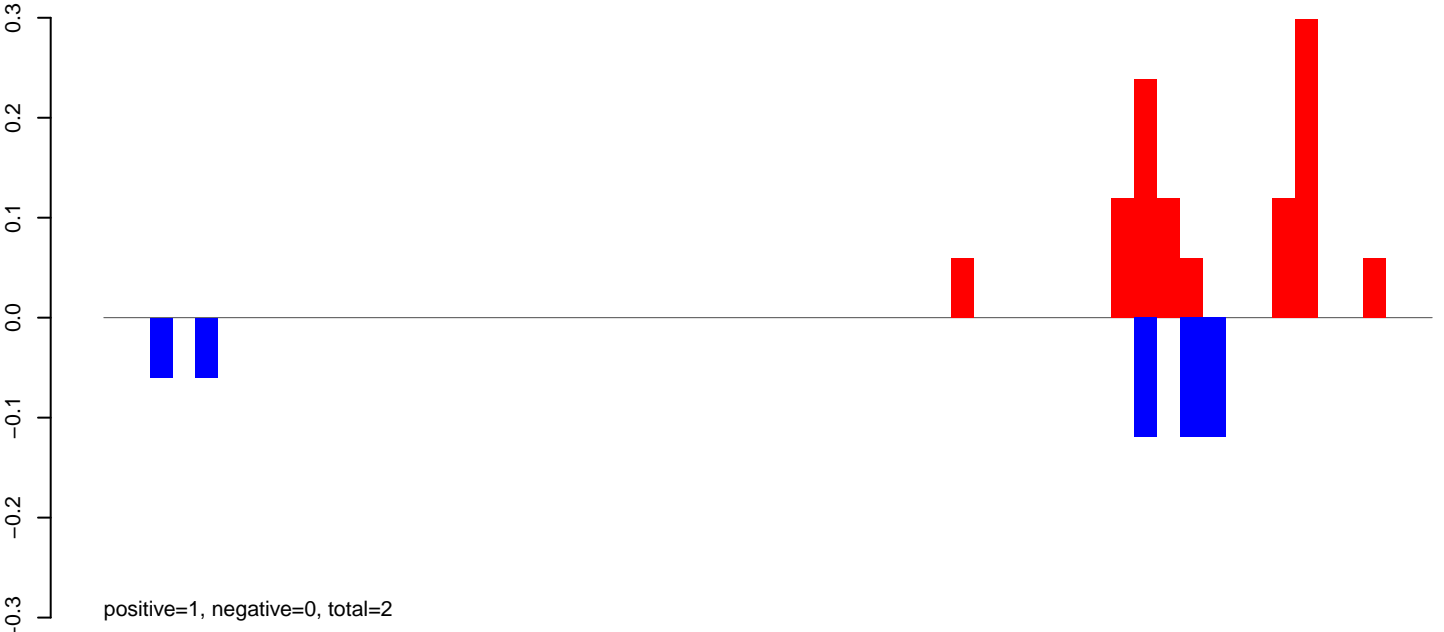
AeAlbo_C636HT_DENV2_Persist.rep



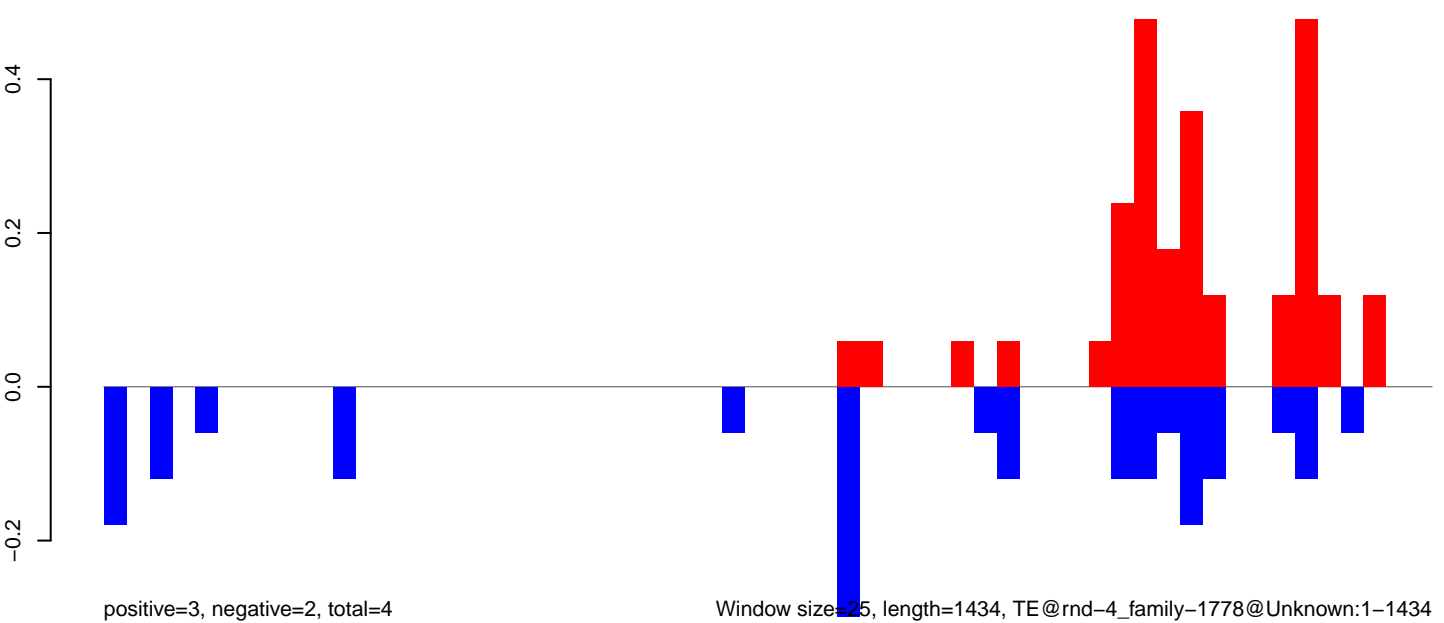
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

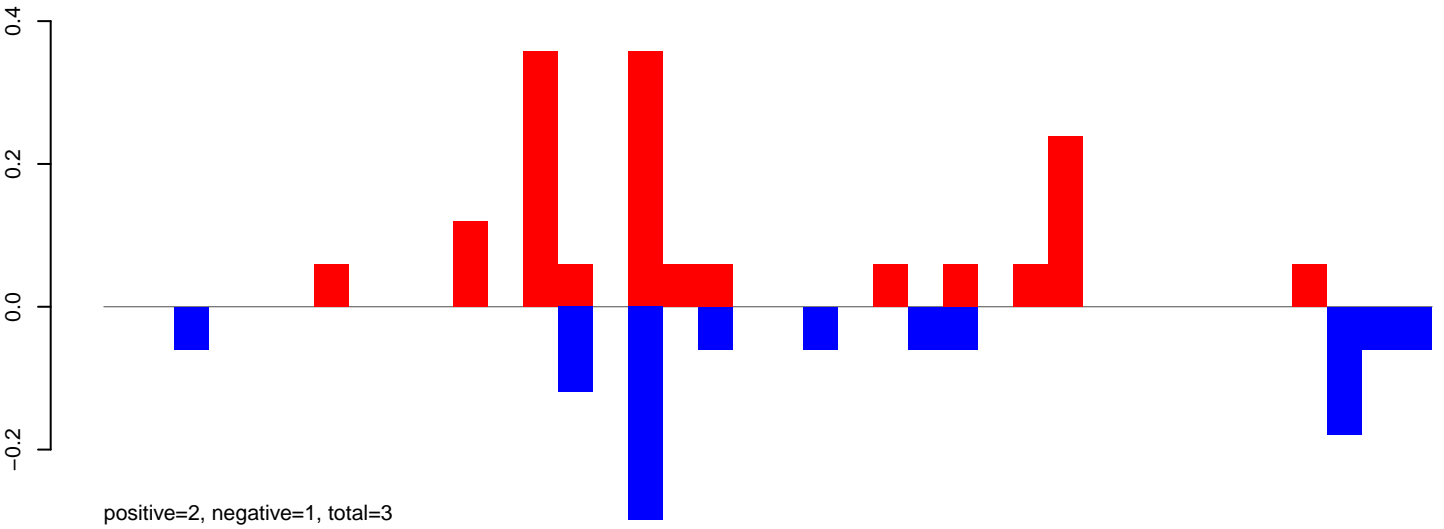


AeAlbo_C636HT_DENV2_Persist.rep

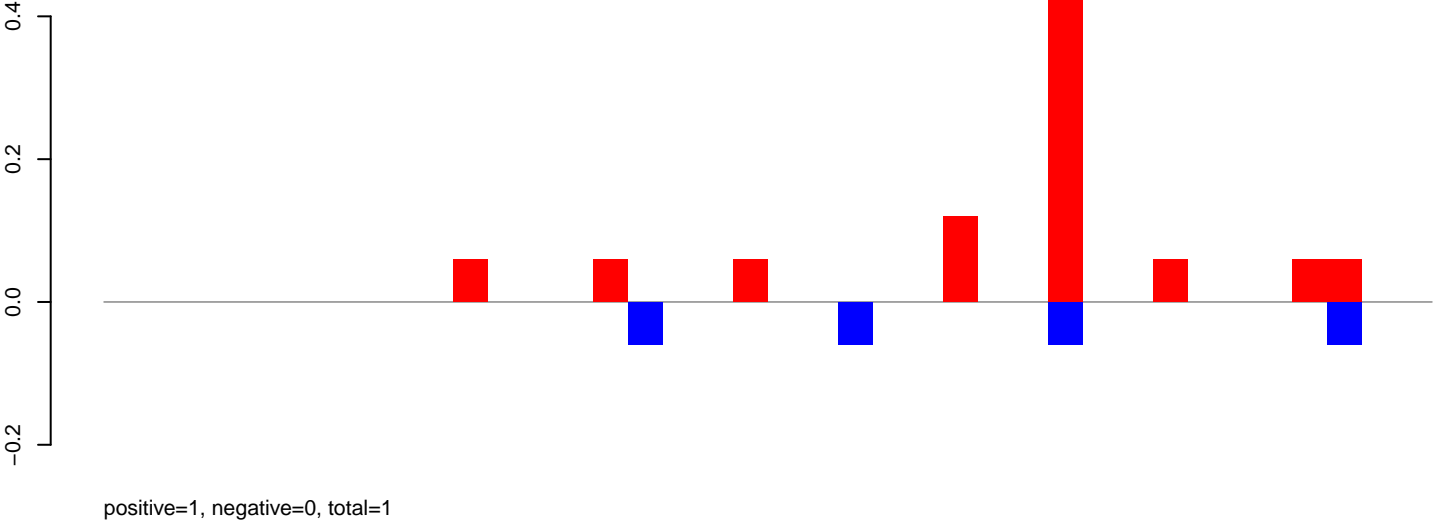


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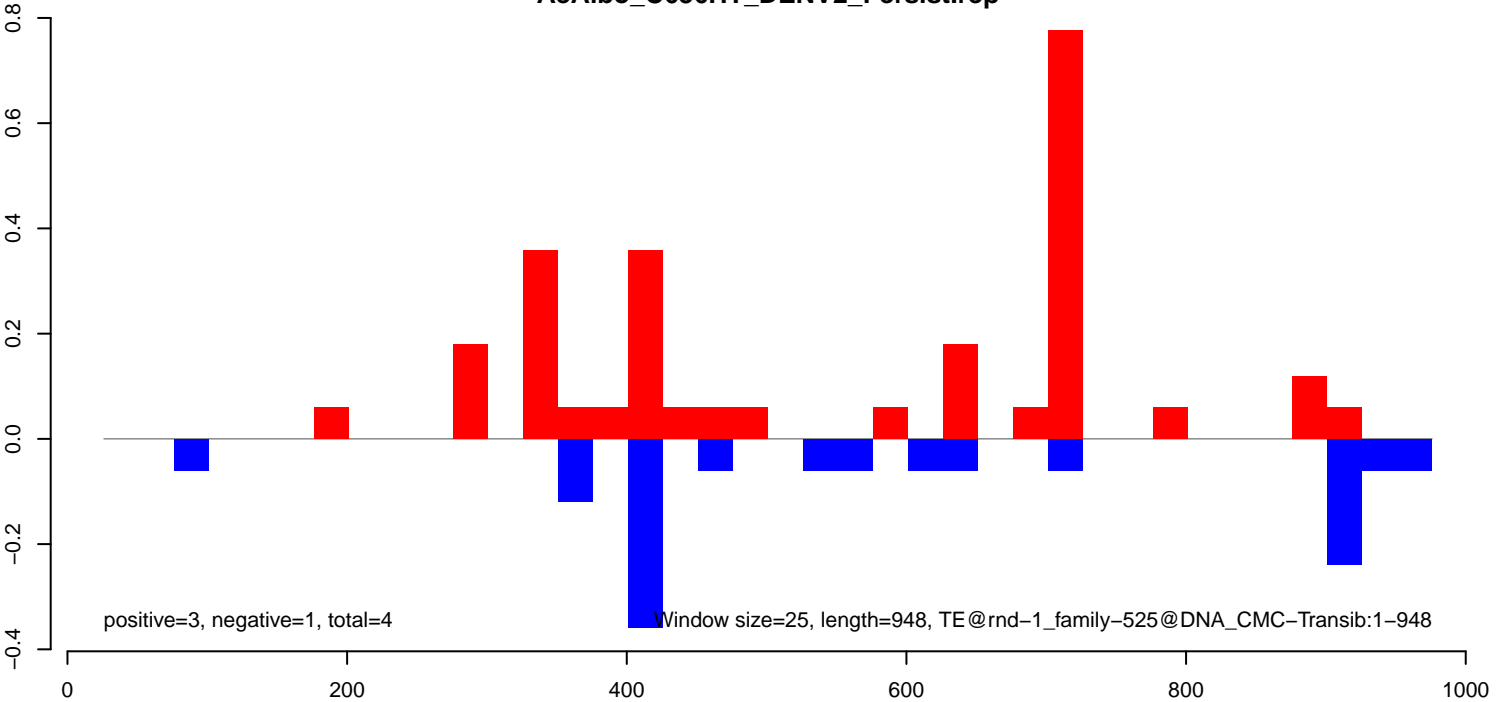
AeAlbo_C636HT_DENV2_Persist.18_23.rep



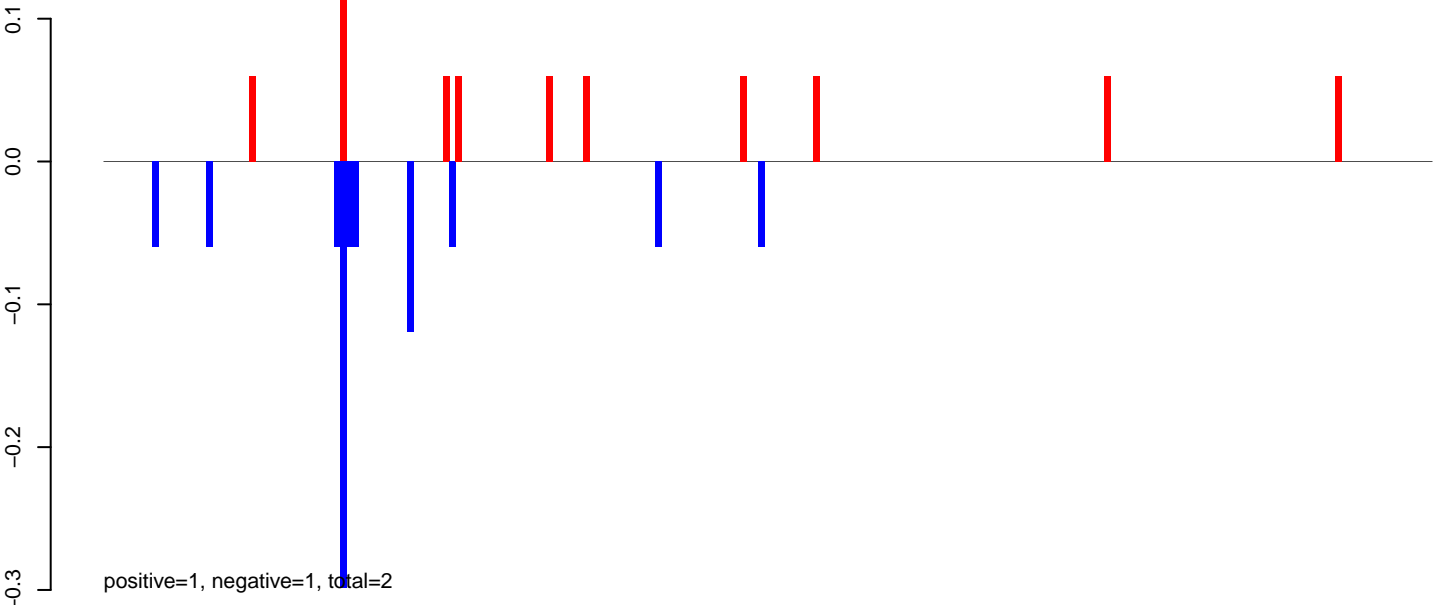
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



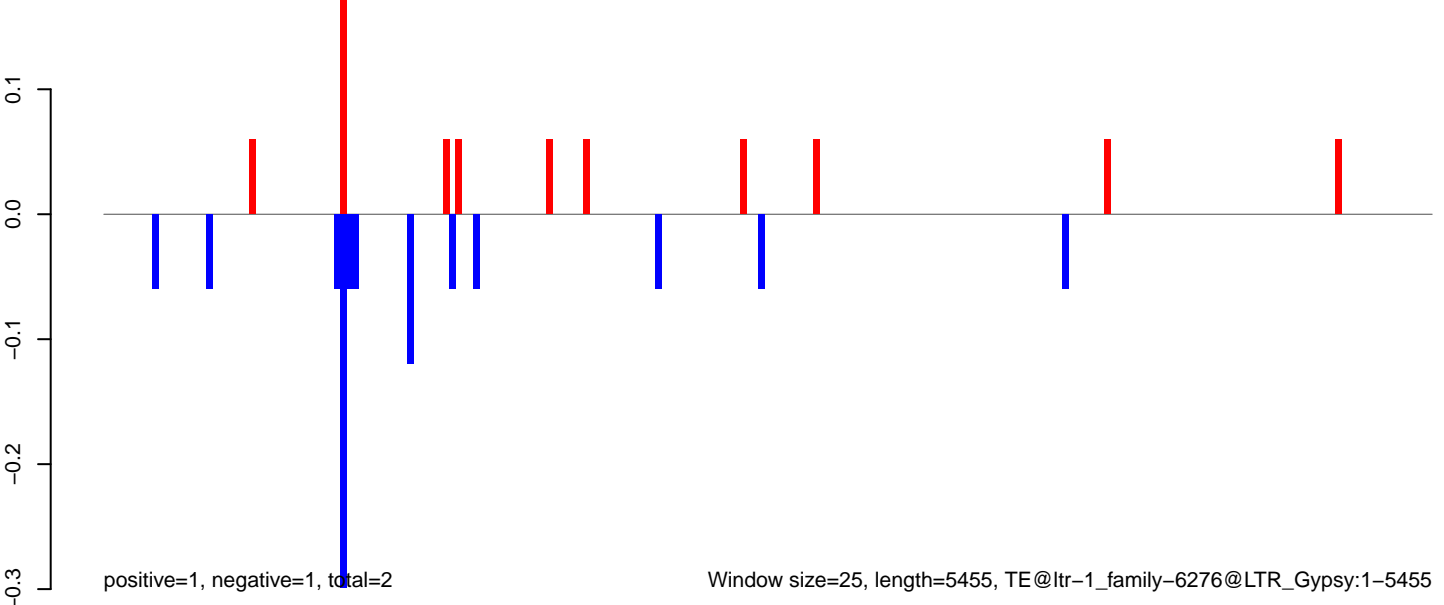
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

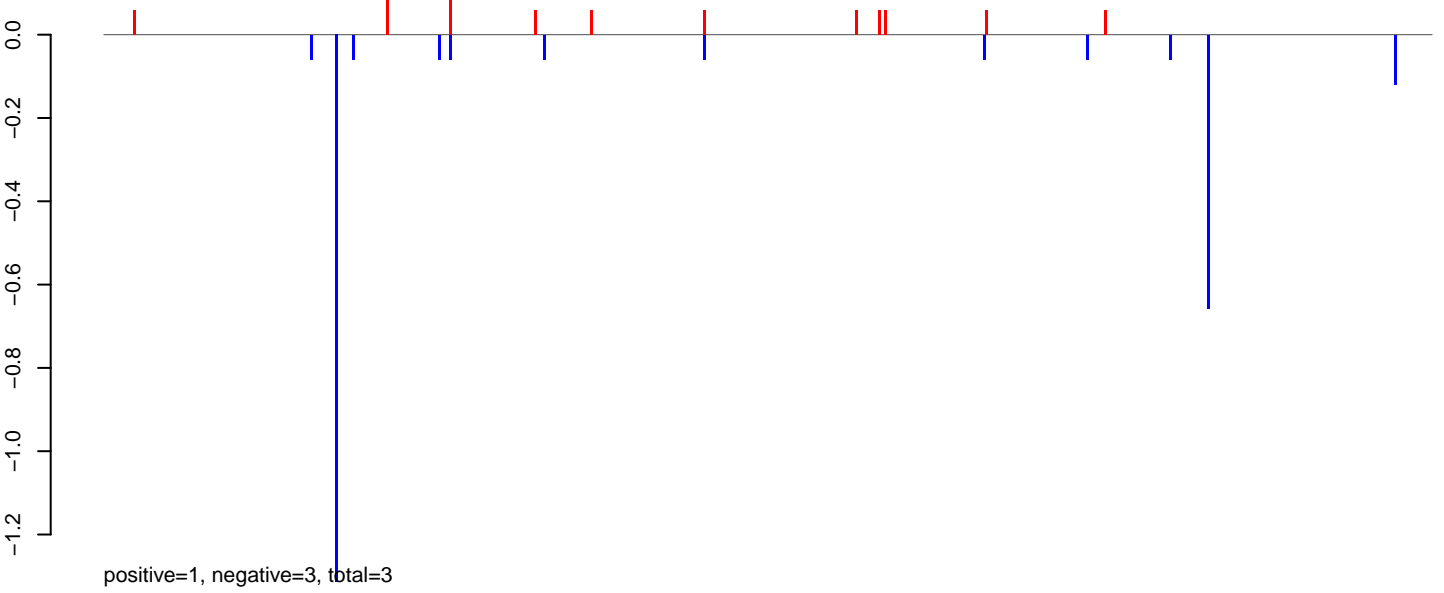


AeAlbo_C636HT_DENV2_Persist.rep

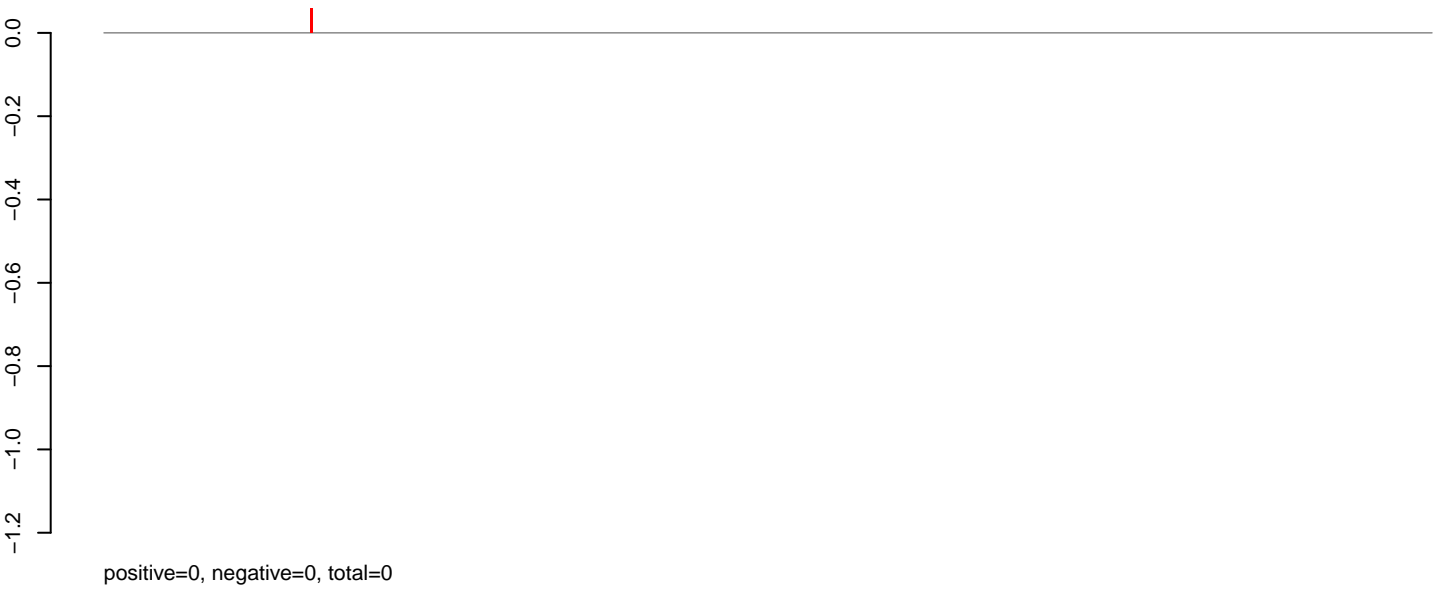


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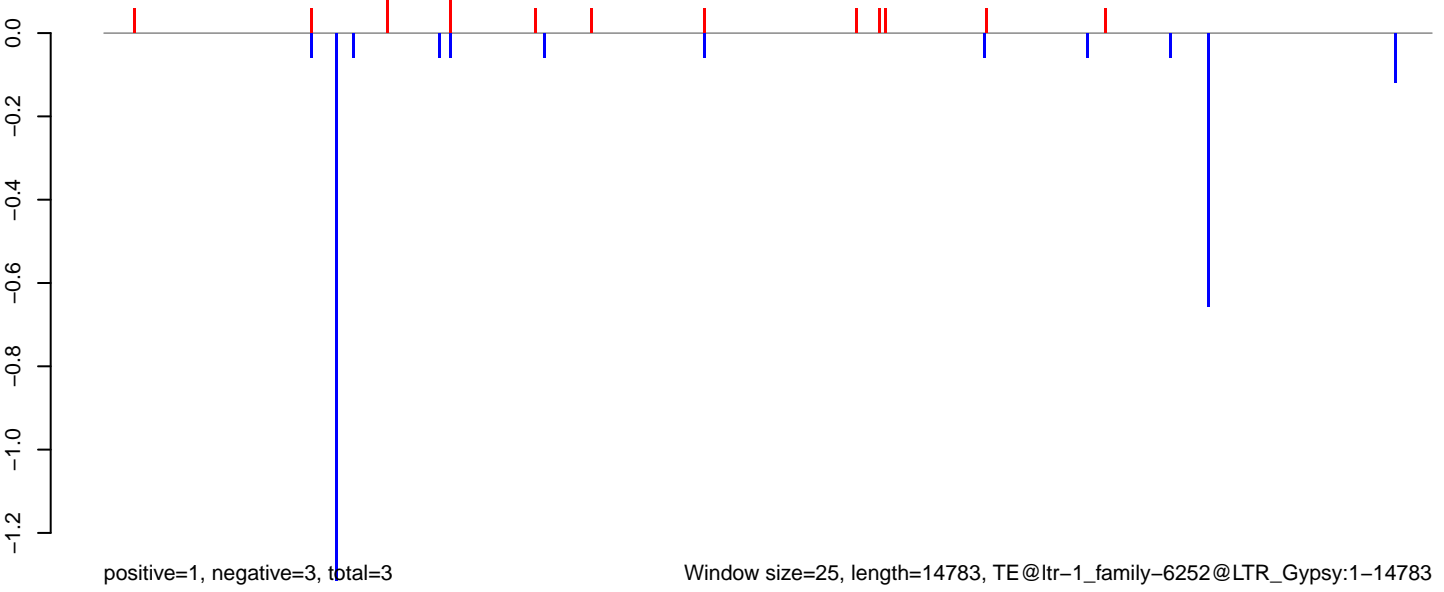
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



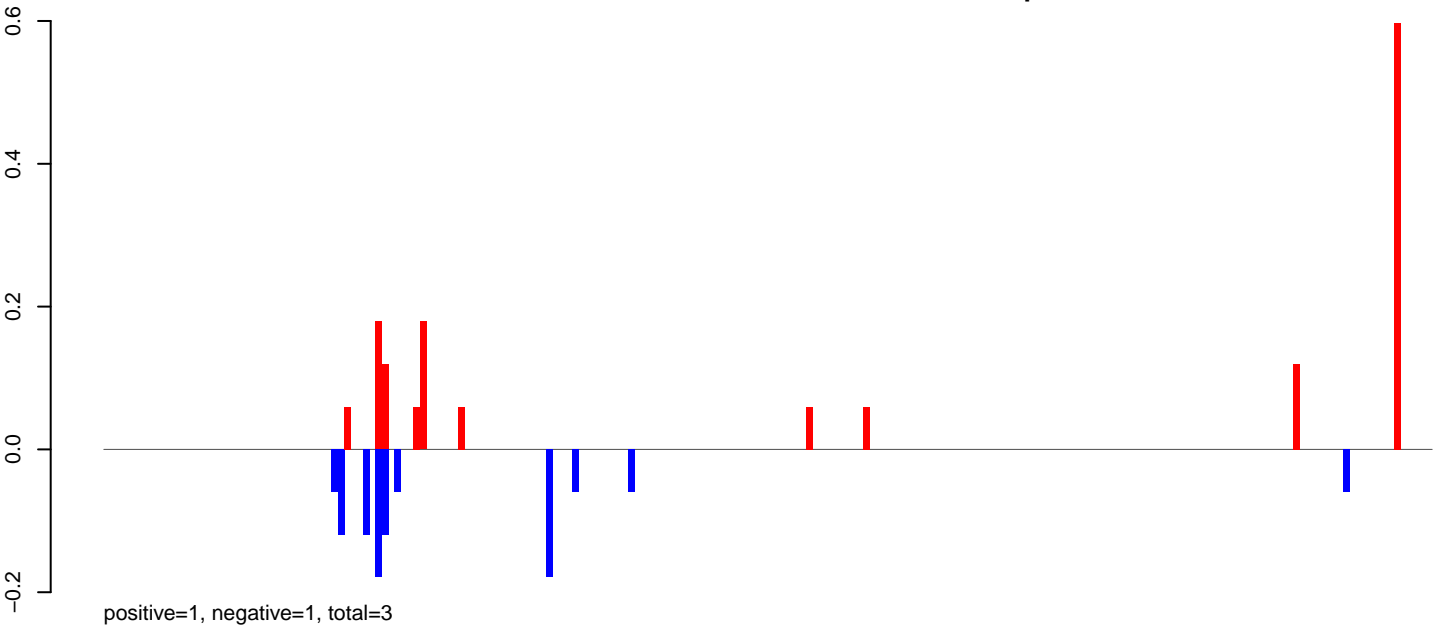
AeAlbo_C636HT_DENV2_Persist.rep



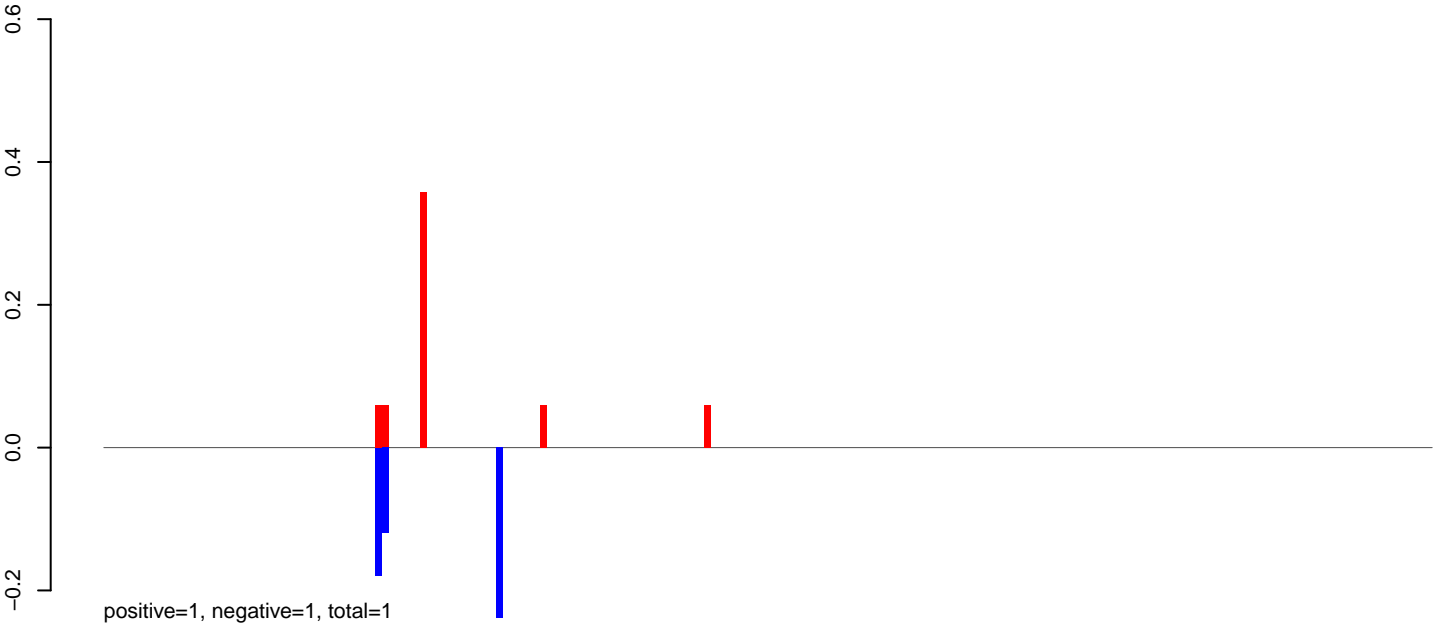
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0 5000 10000 15000

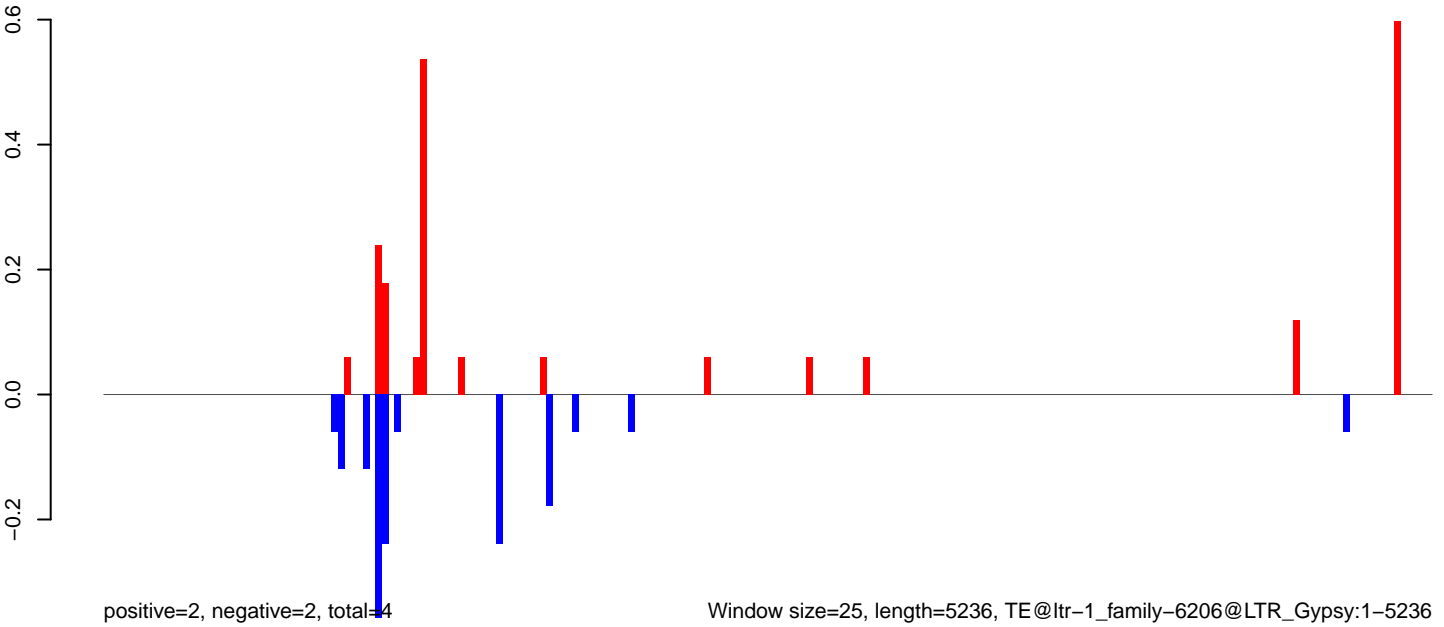
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

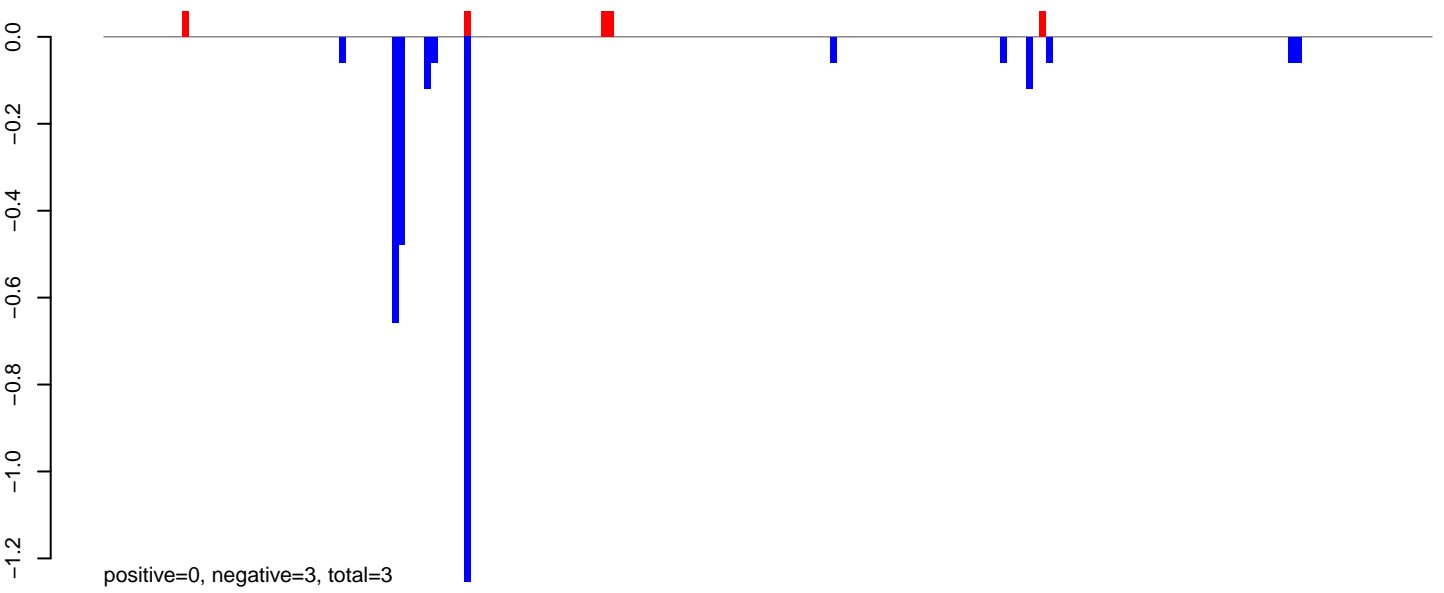


AeAlbo_C636HT_DENV2_Persist.rep

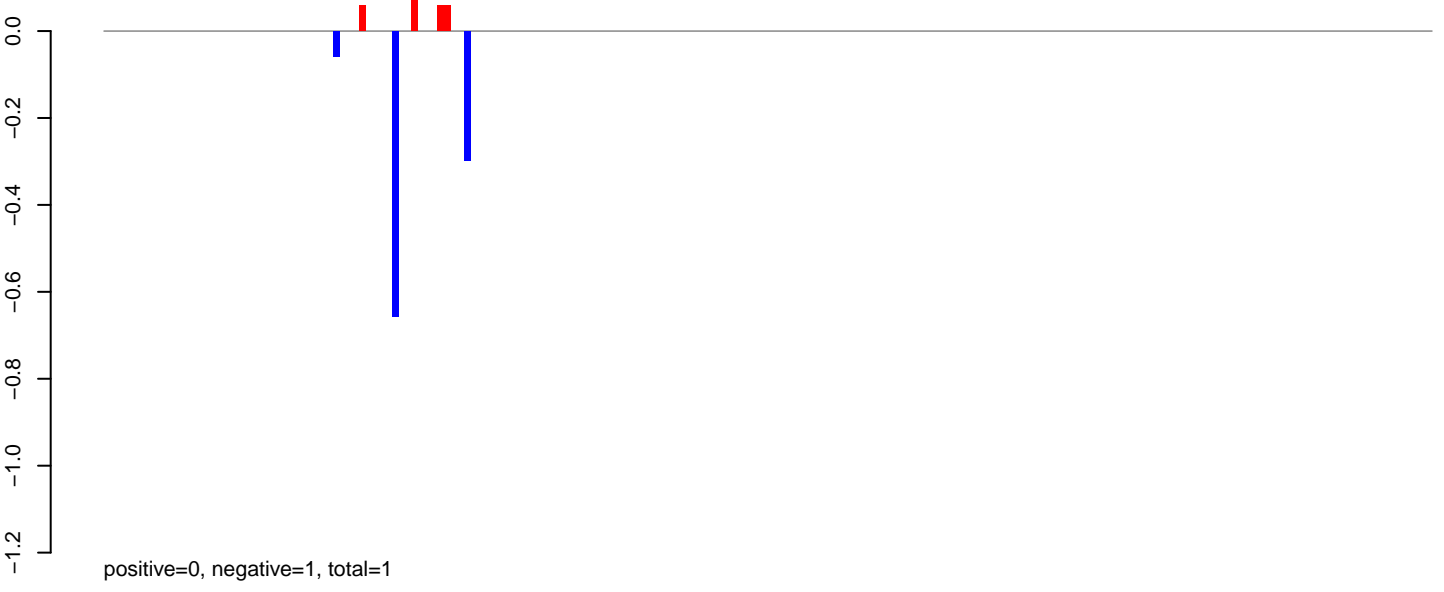


Window size=25, length=5236, TE@ltr-1_family-6206@LTR_Gypsy:1-5236

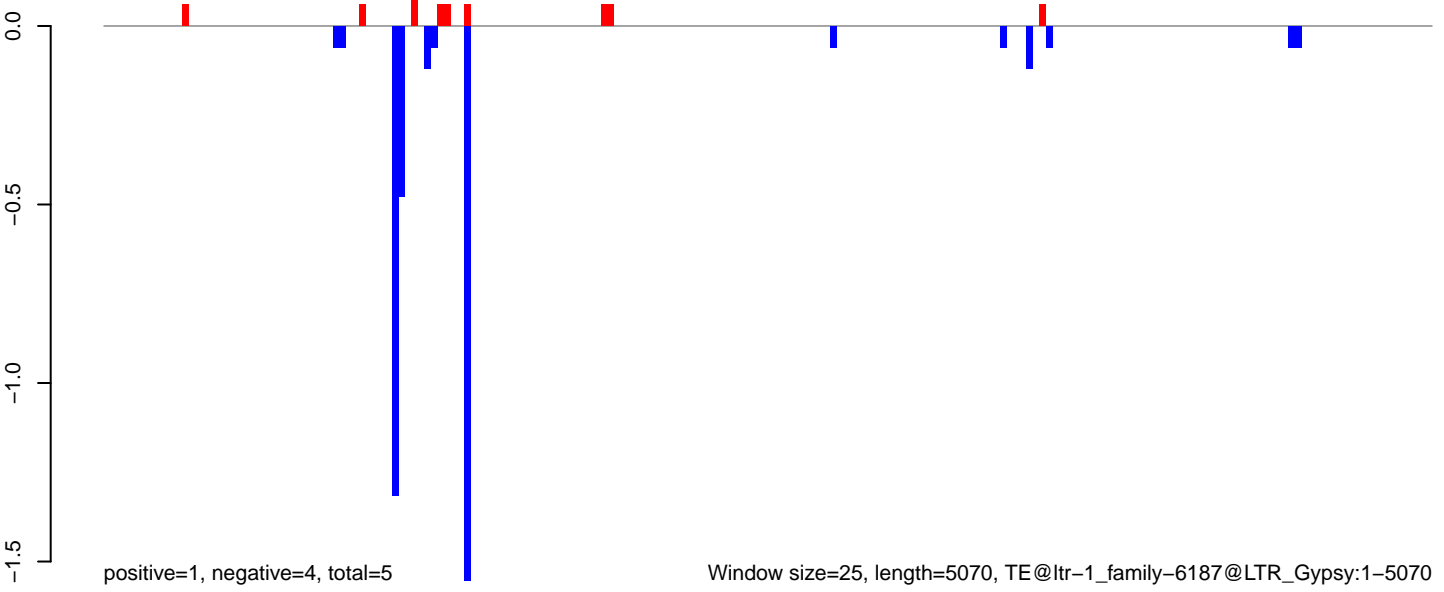
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



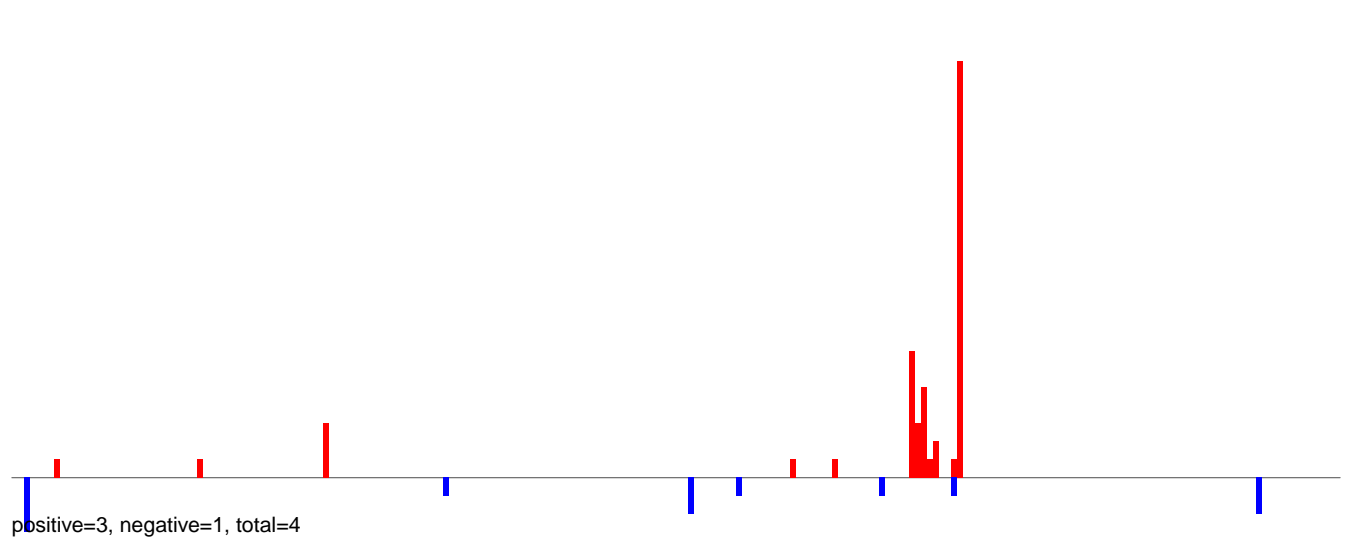
AeAlbo_C636HT_DENV2_Persist.rep



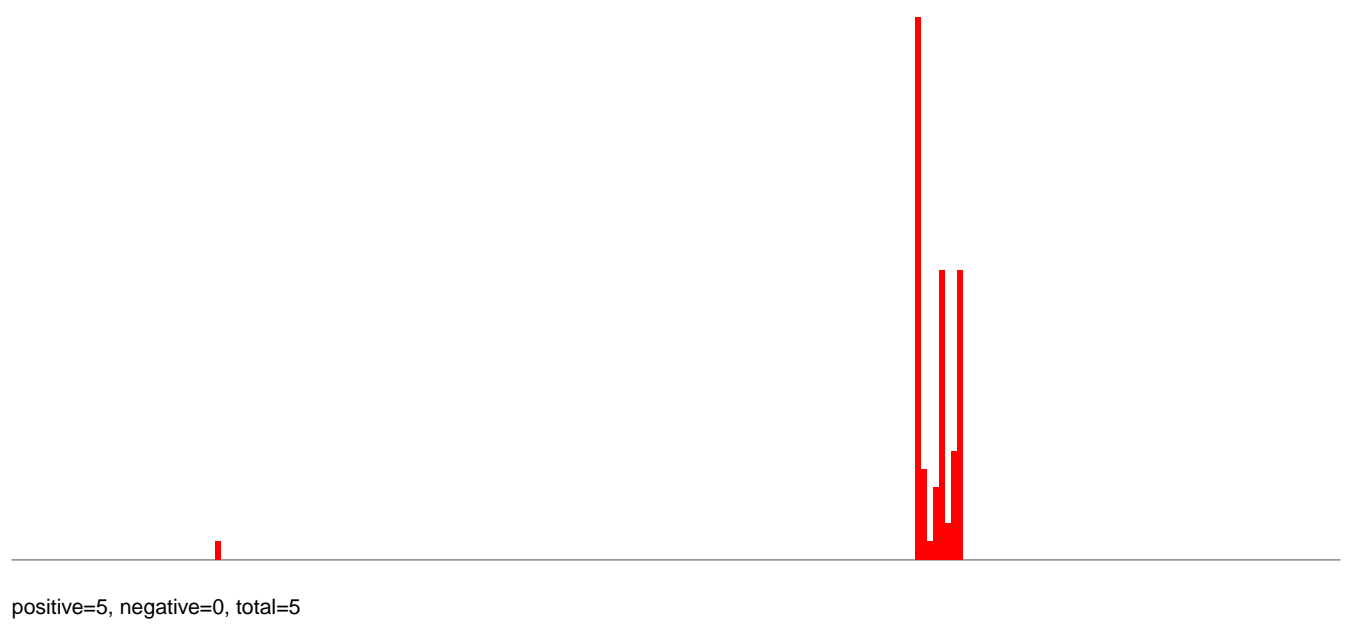
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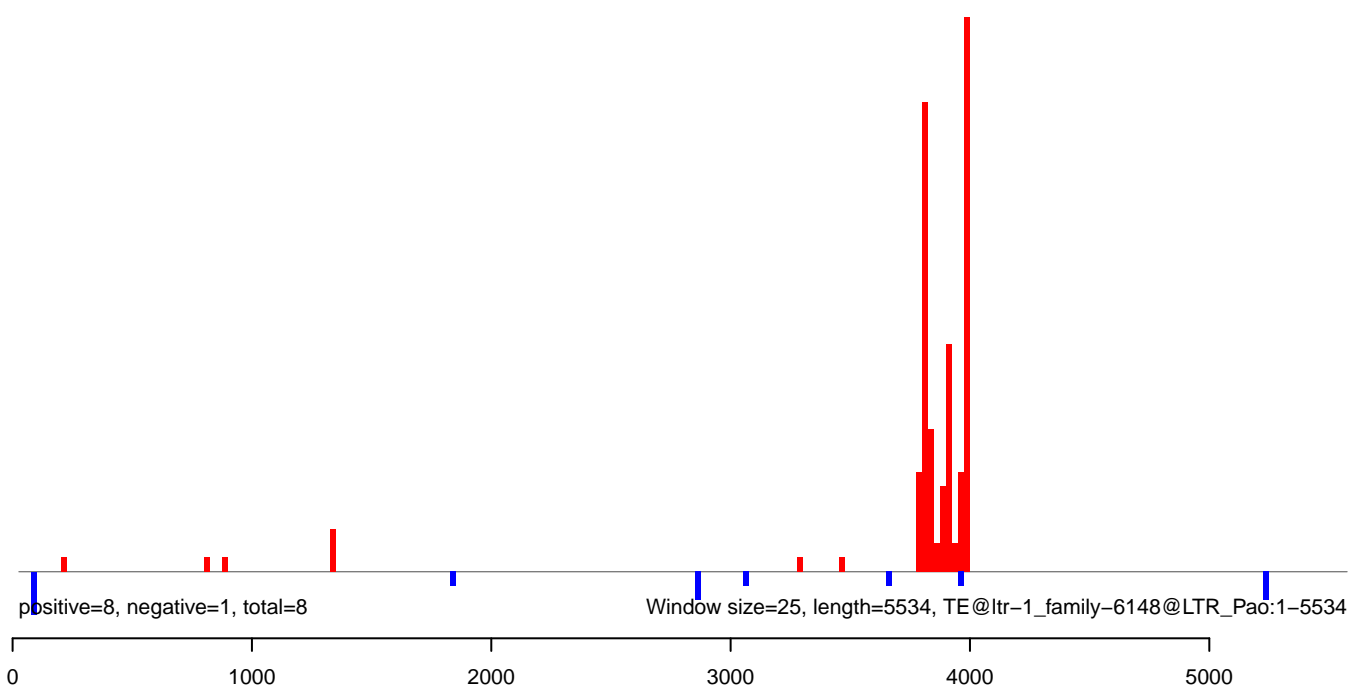
AeAlbo_C636HT_DENV2_Persist.18_23.rep



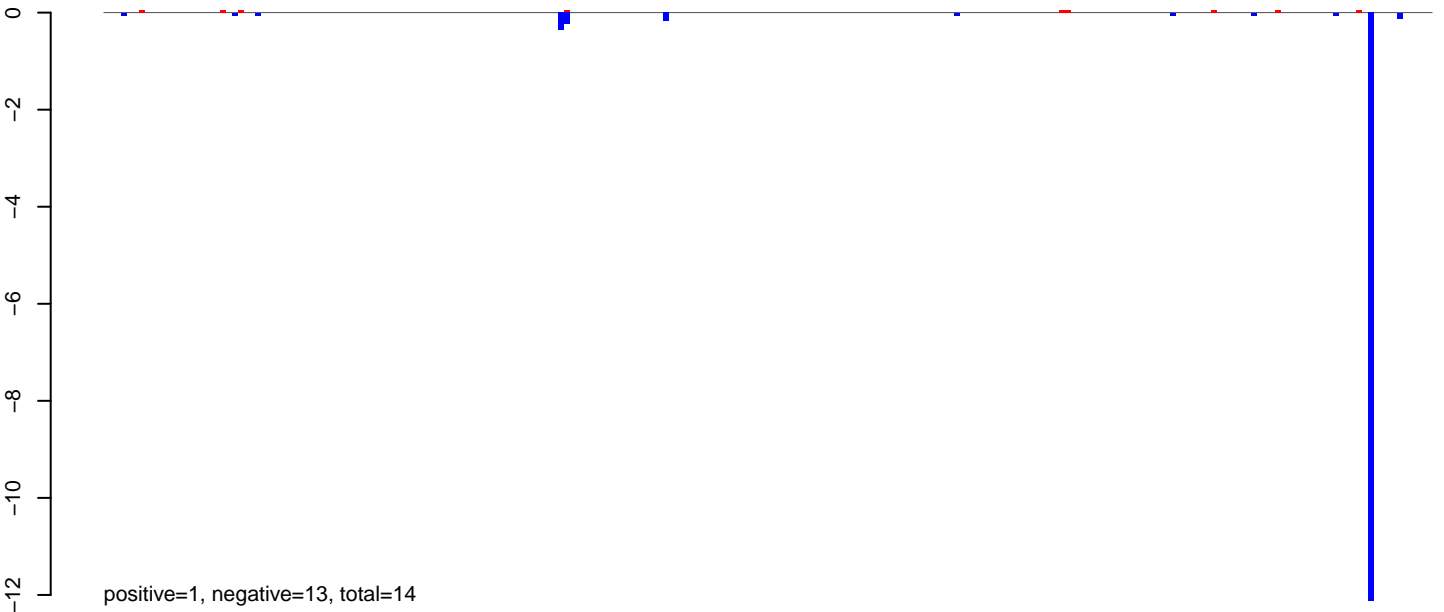
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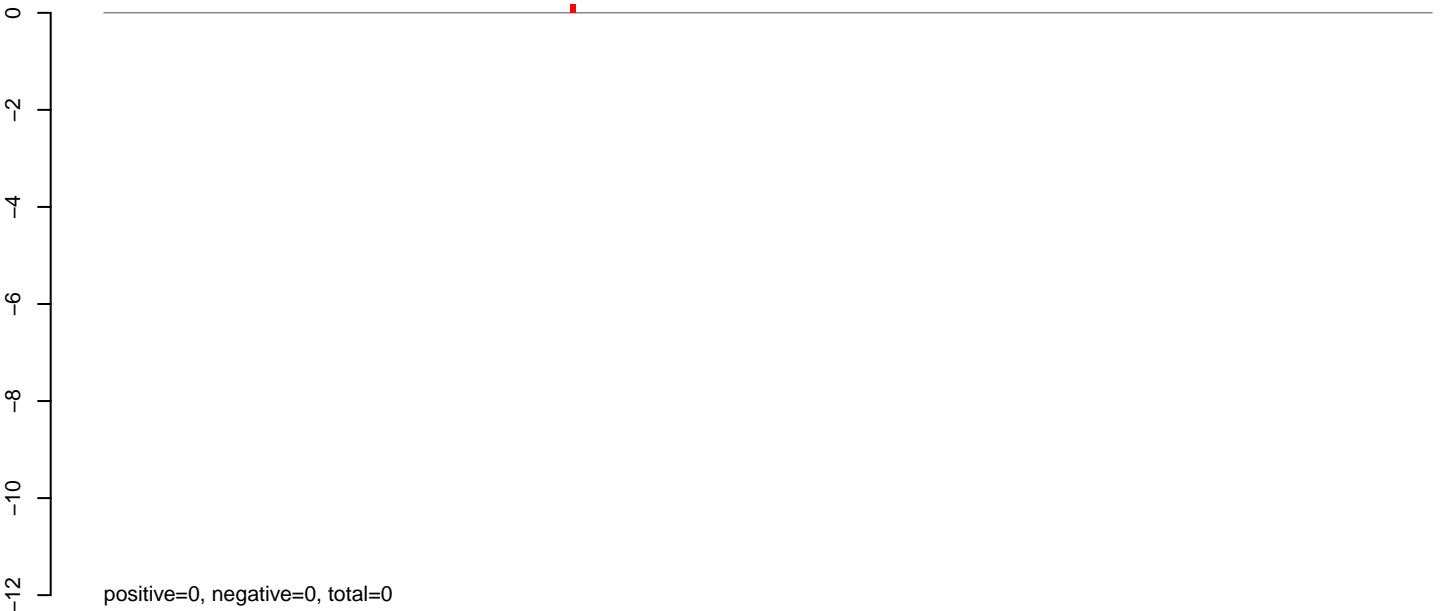
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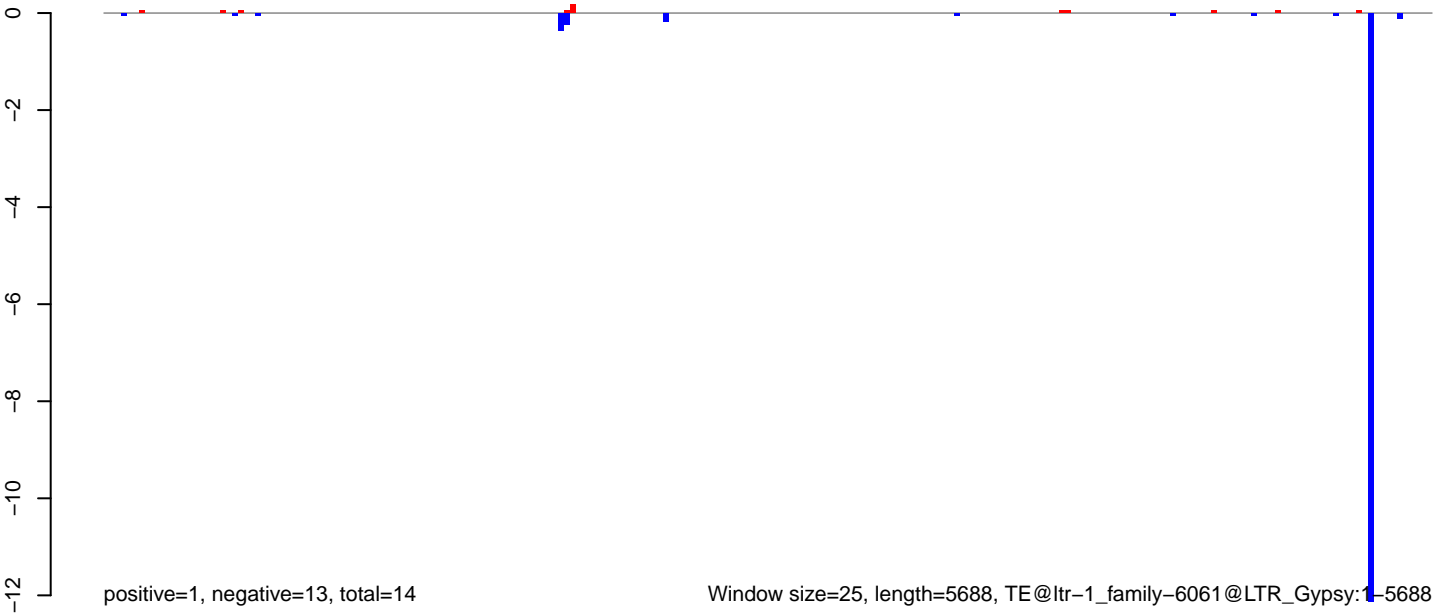
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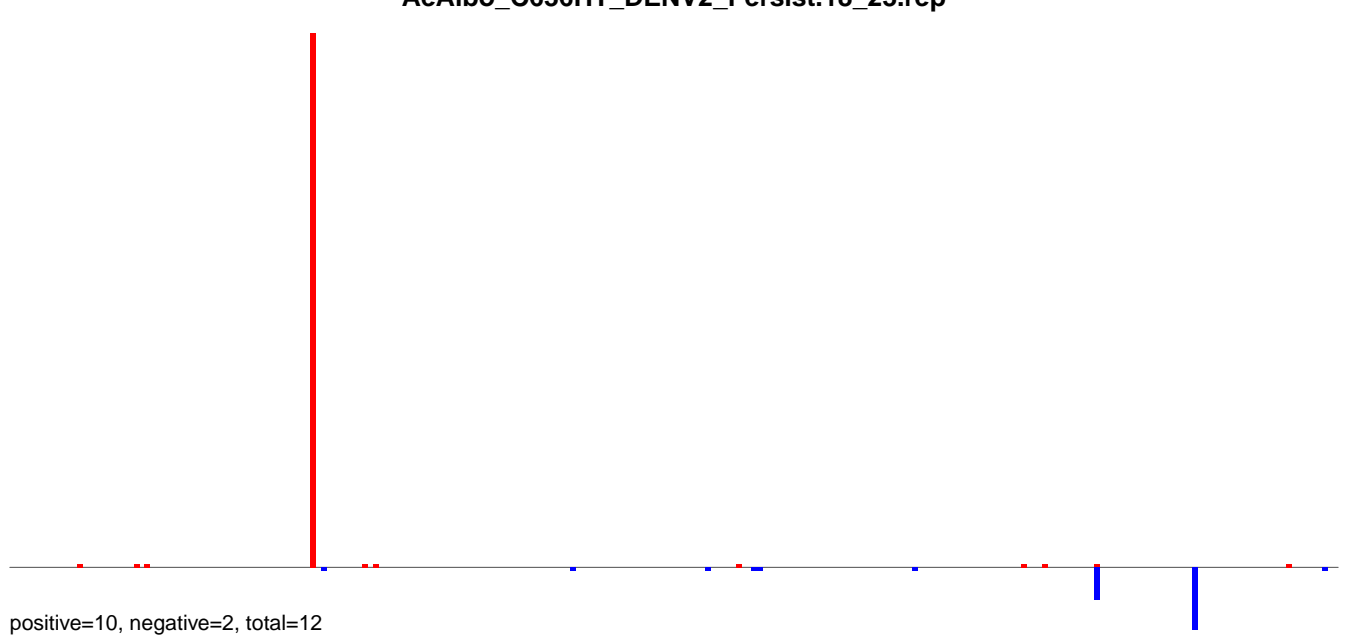
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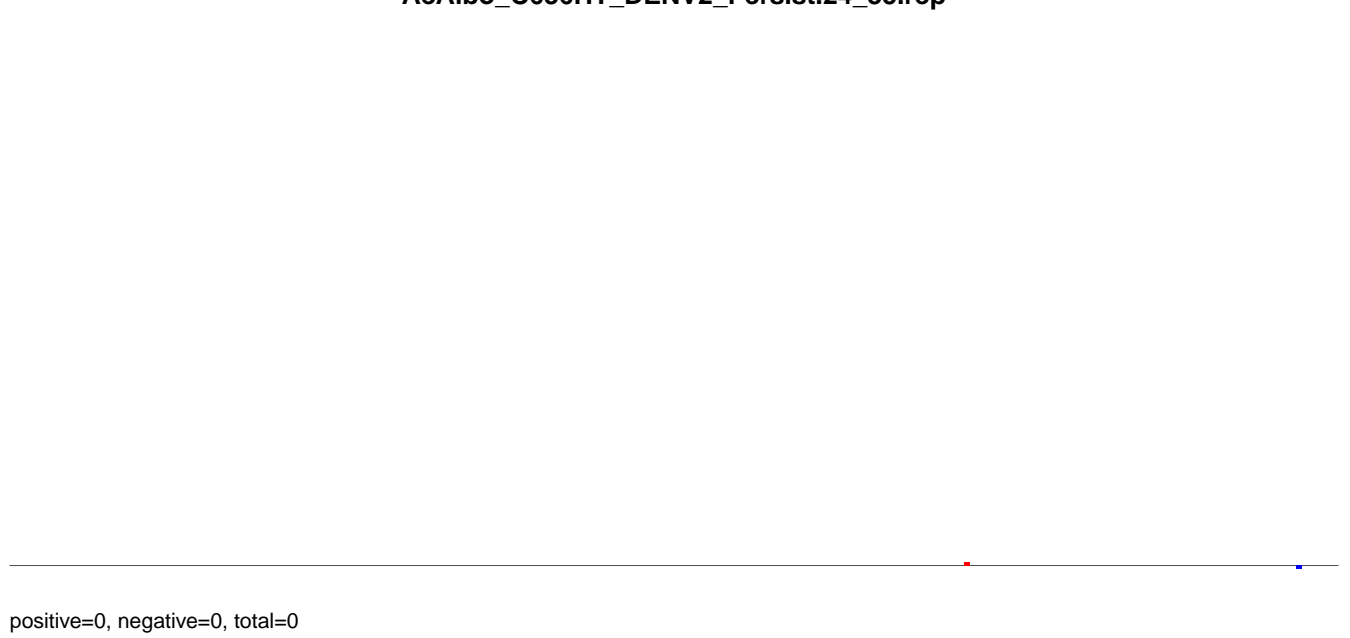
AeAlbo_C636HT_DENV2_Persist.rep



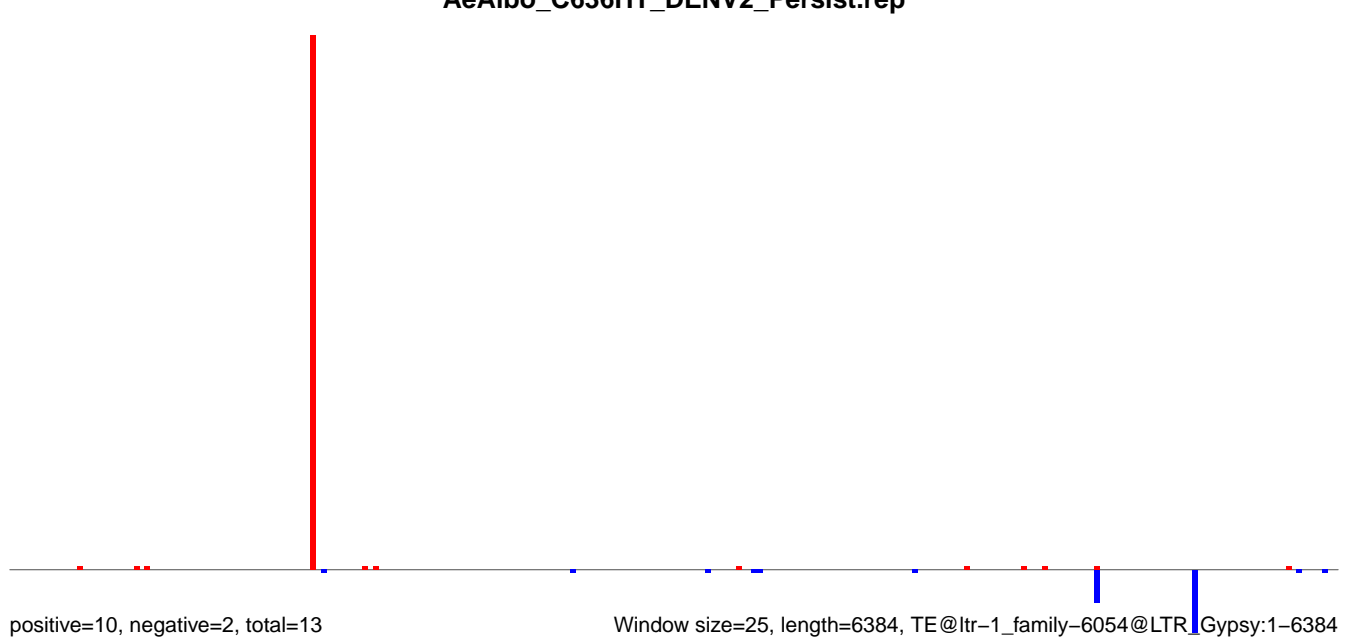
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



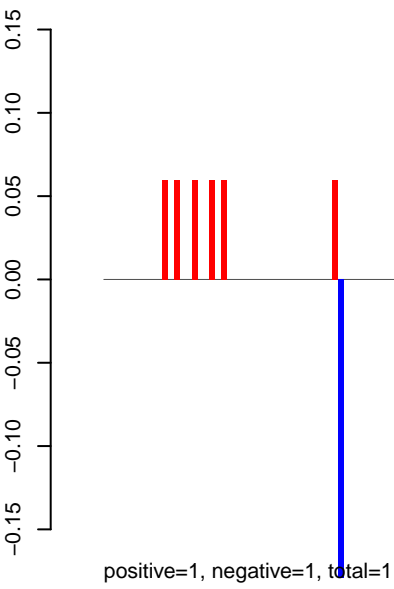
AeAlbo_C636HT_DENV2_Persist.rep



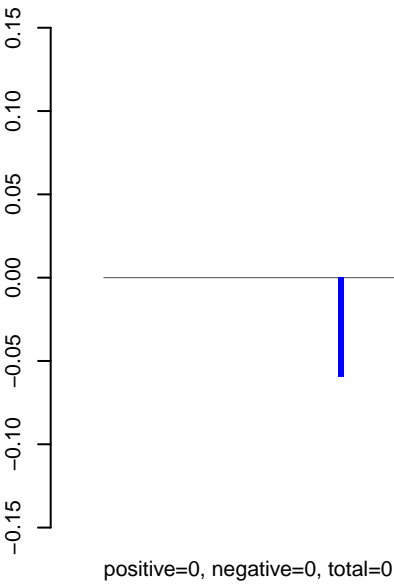
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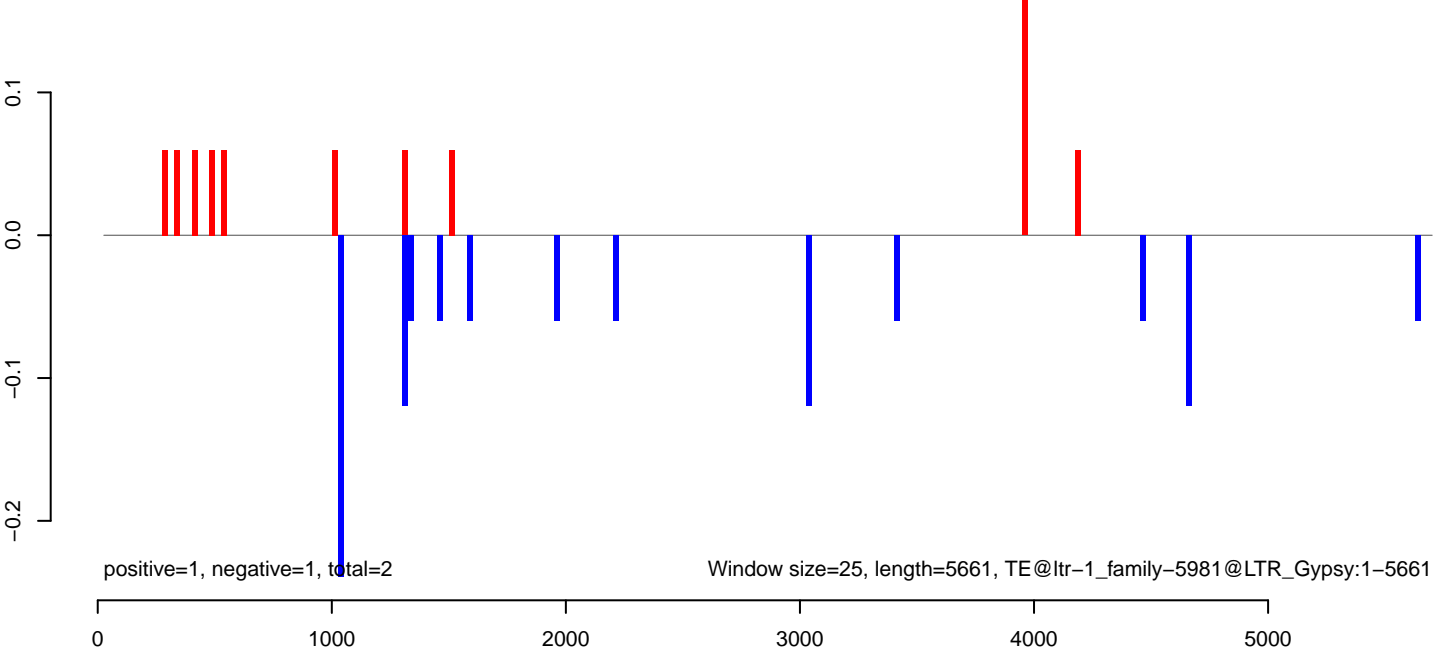
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



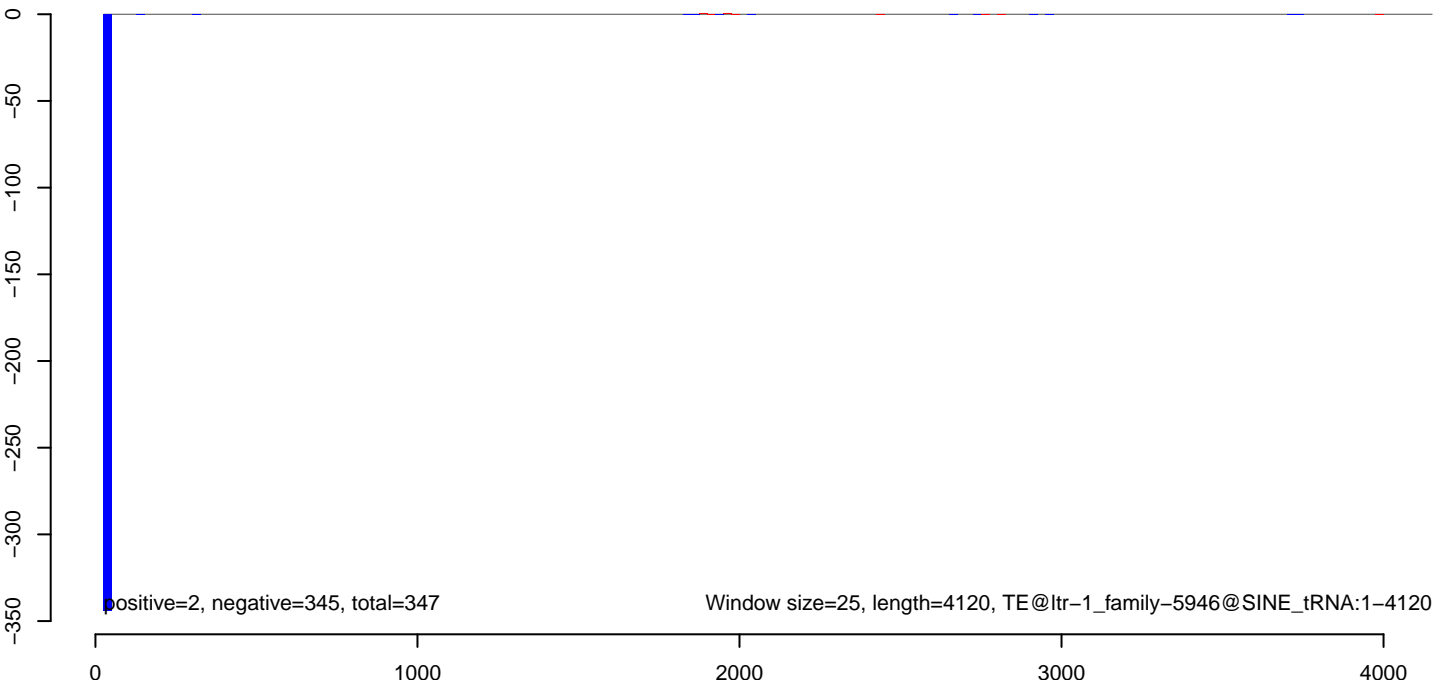
AeAlbo_C636HT_DENV2_Persist.18_23.rep



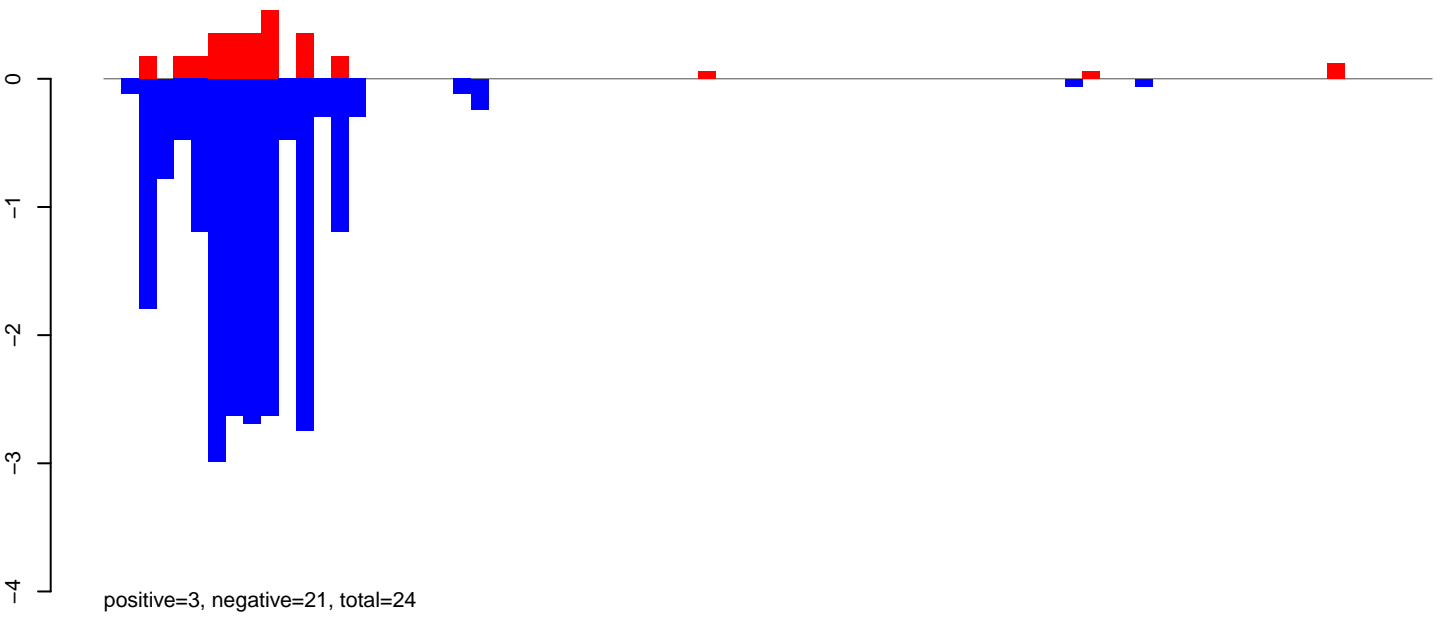
AeAlbo_C636HT_DENV2_Persist.24_35.rep



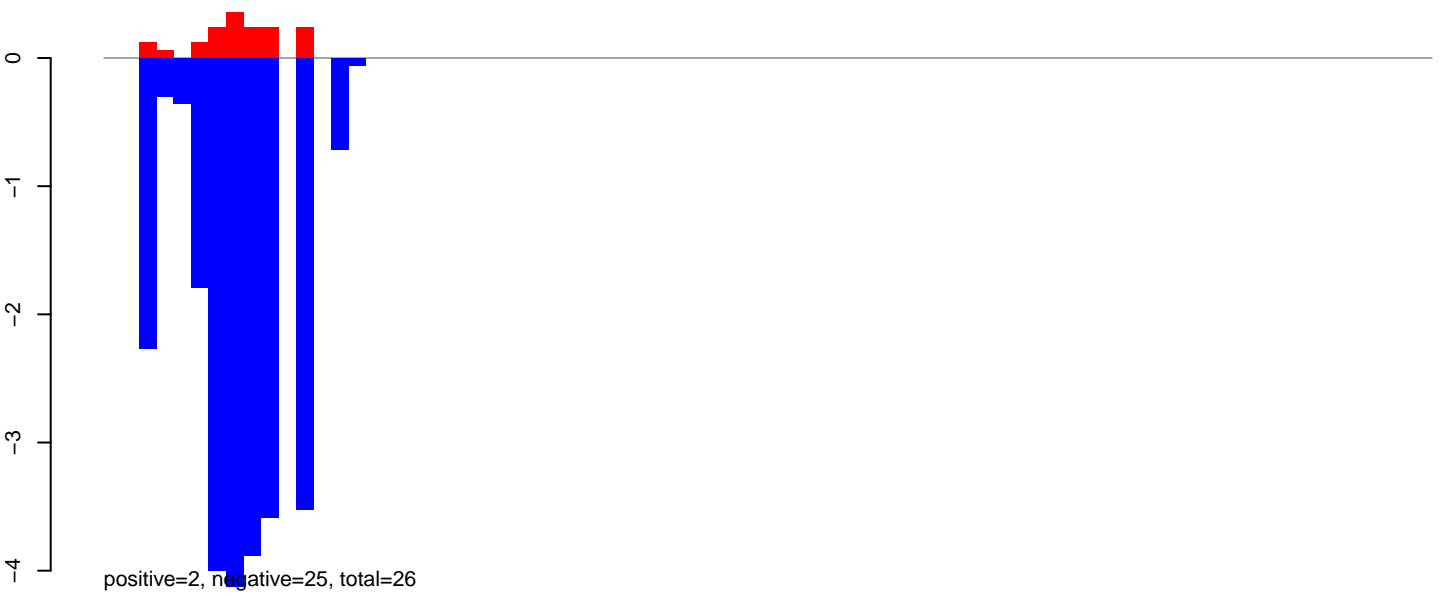
AeAlbo_C636HT_DENV2_Persist.rep



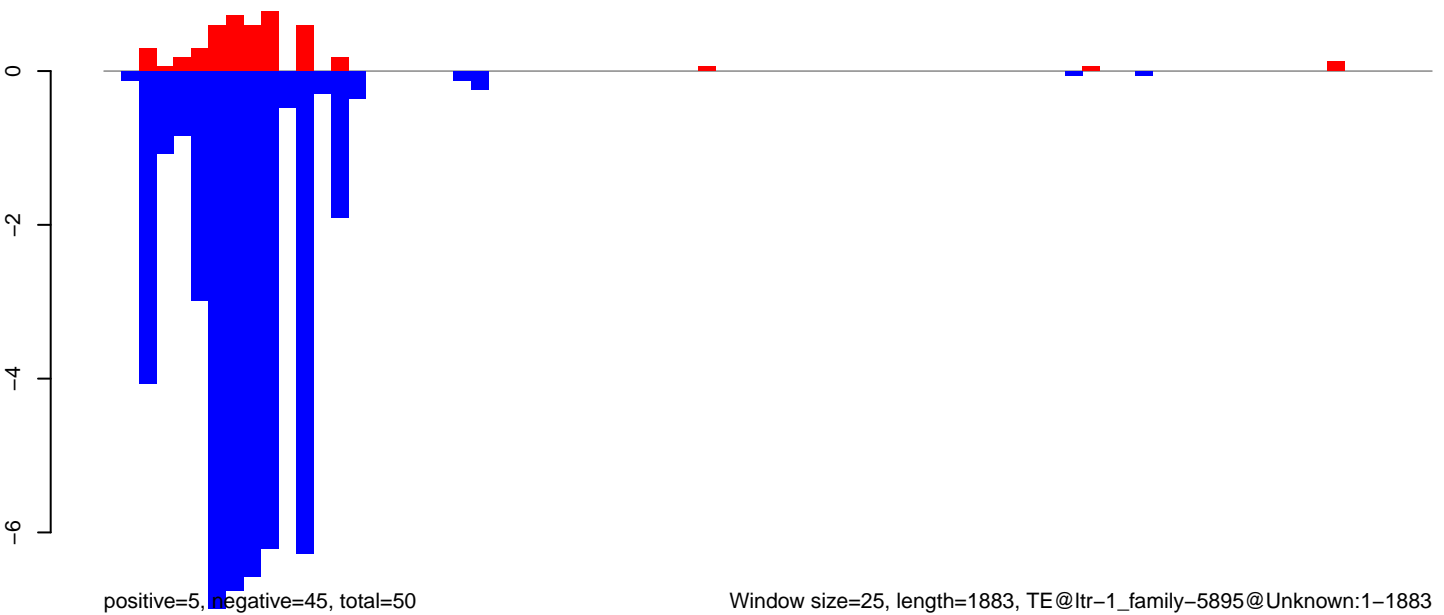
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



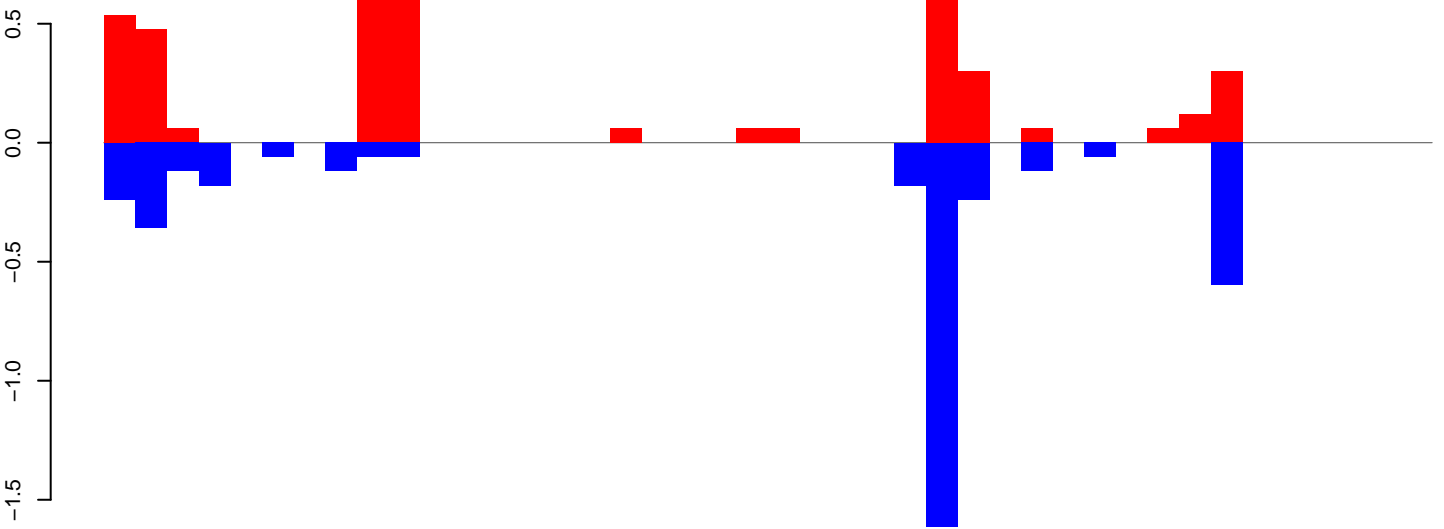
AeAlbo_C636HT_DENV2_Persist.rep



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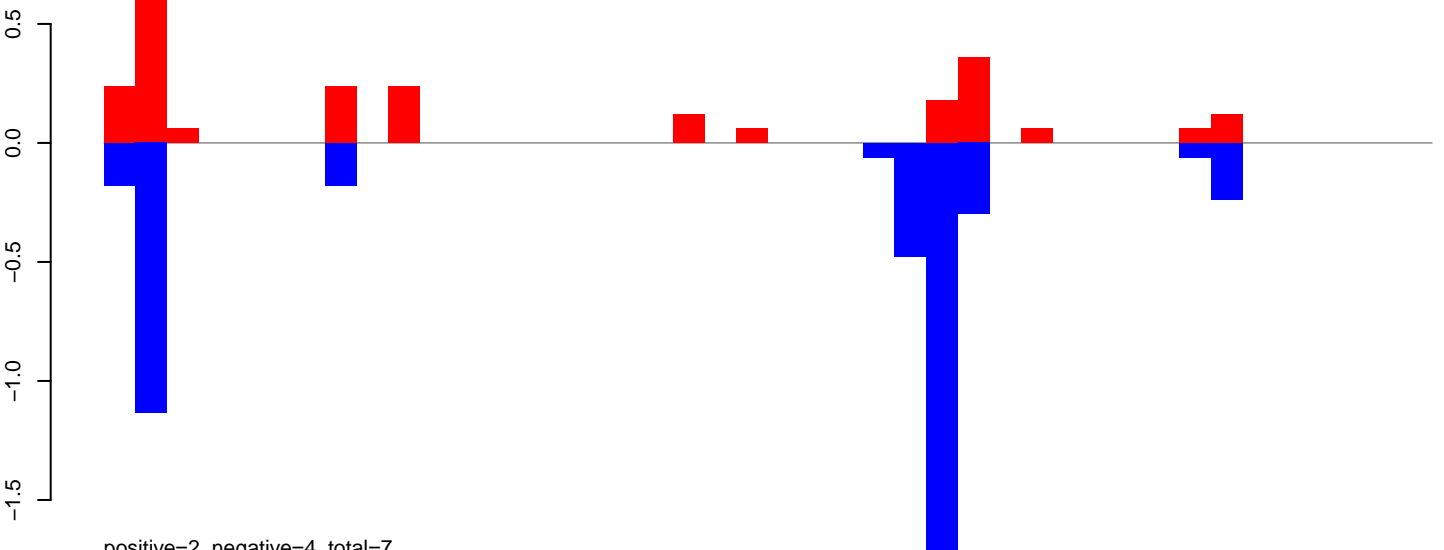
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



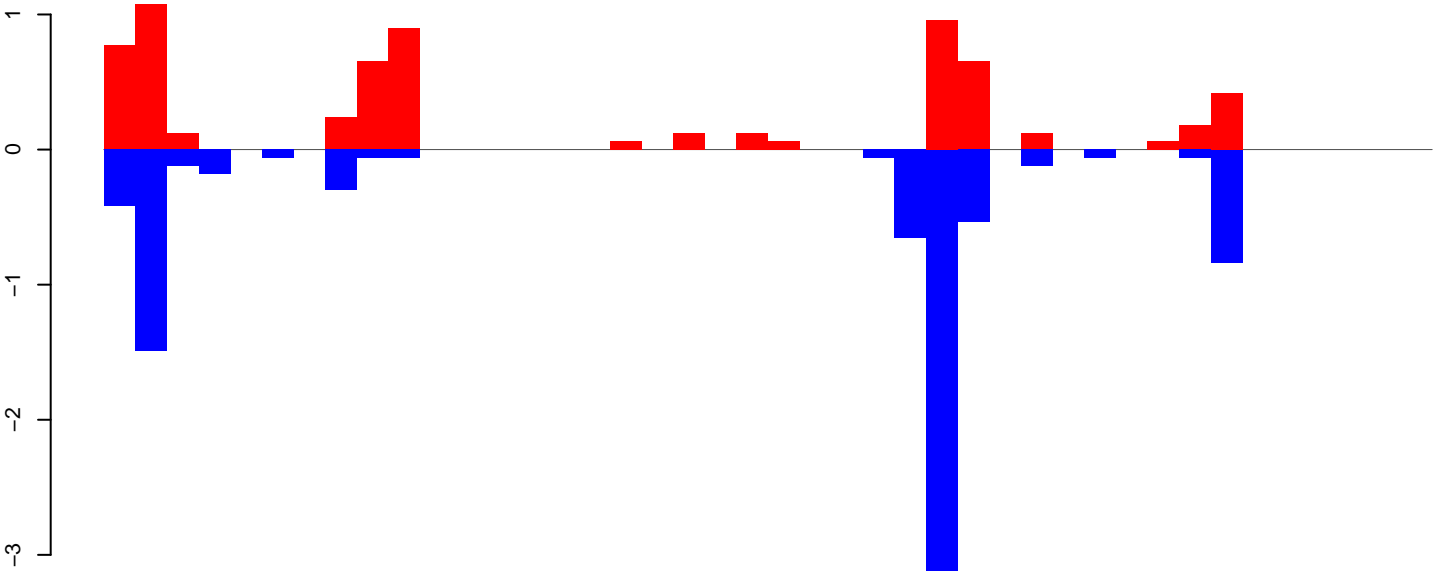
positive=4, negative=4, total=8

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=4, total=7

AeAlbo_C636HT_DENV2_Persist.rep

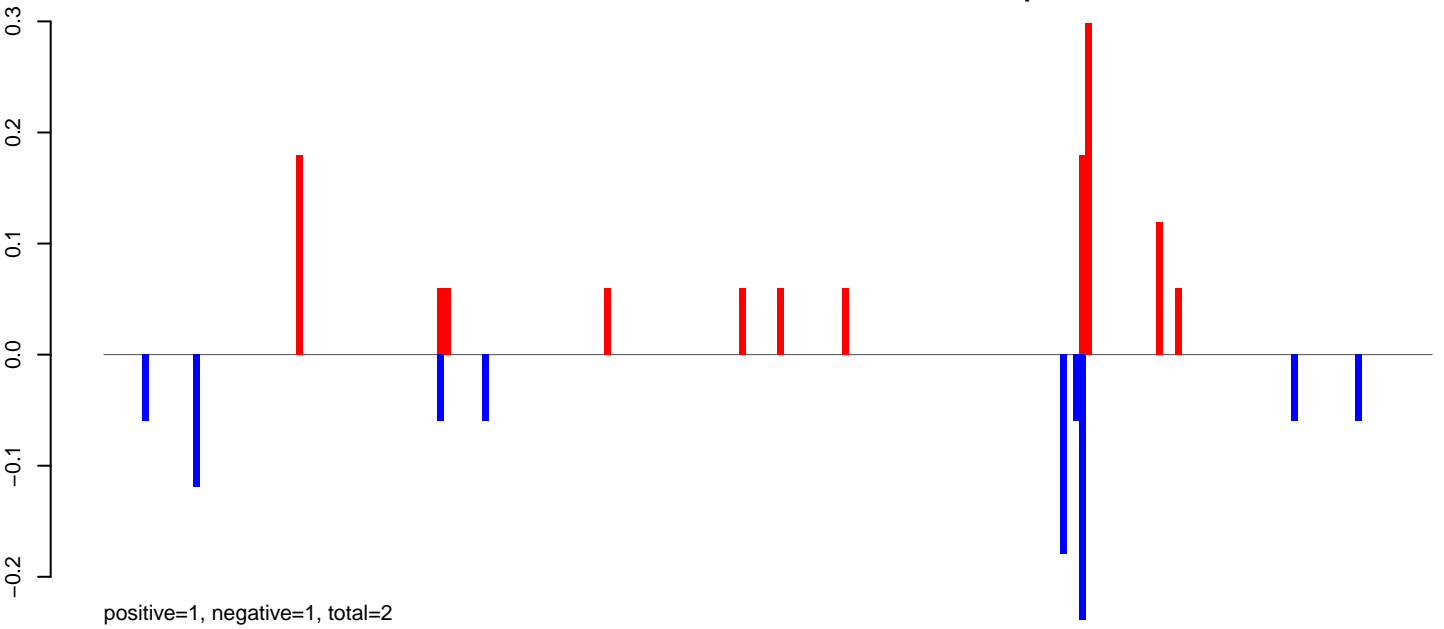


positive=7, negative=8, total=15

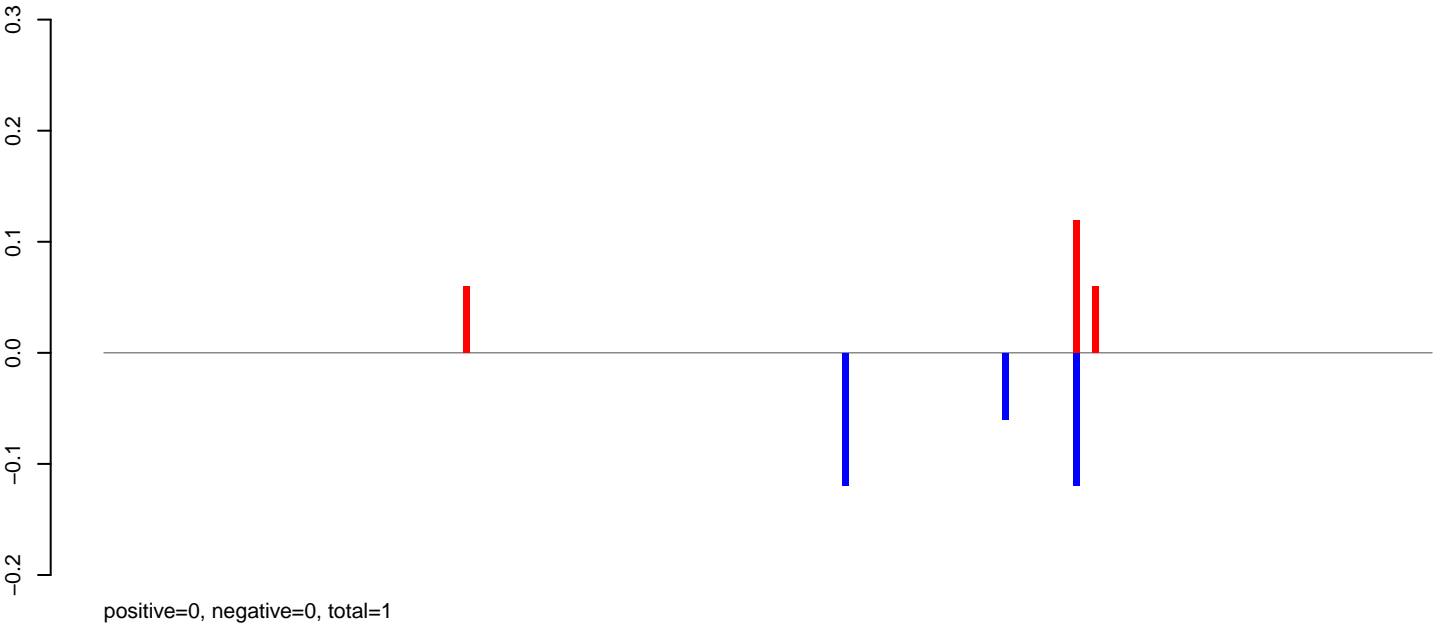
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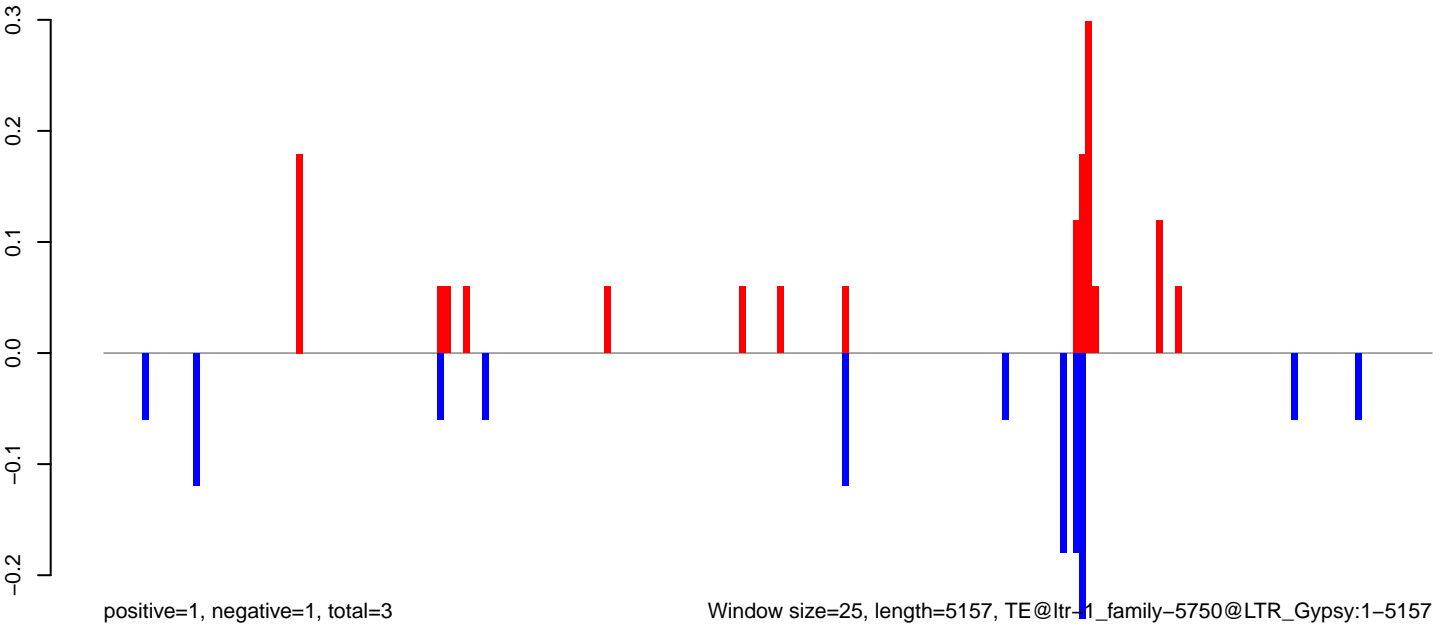
AeAlbo_C636HT_DENV2_Persist.18_23.rep



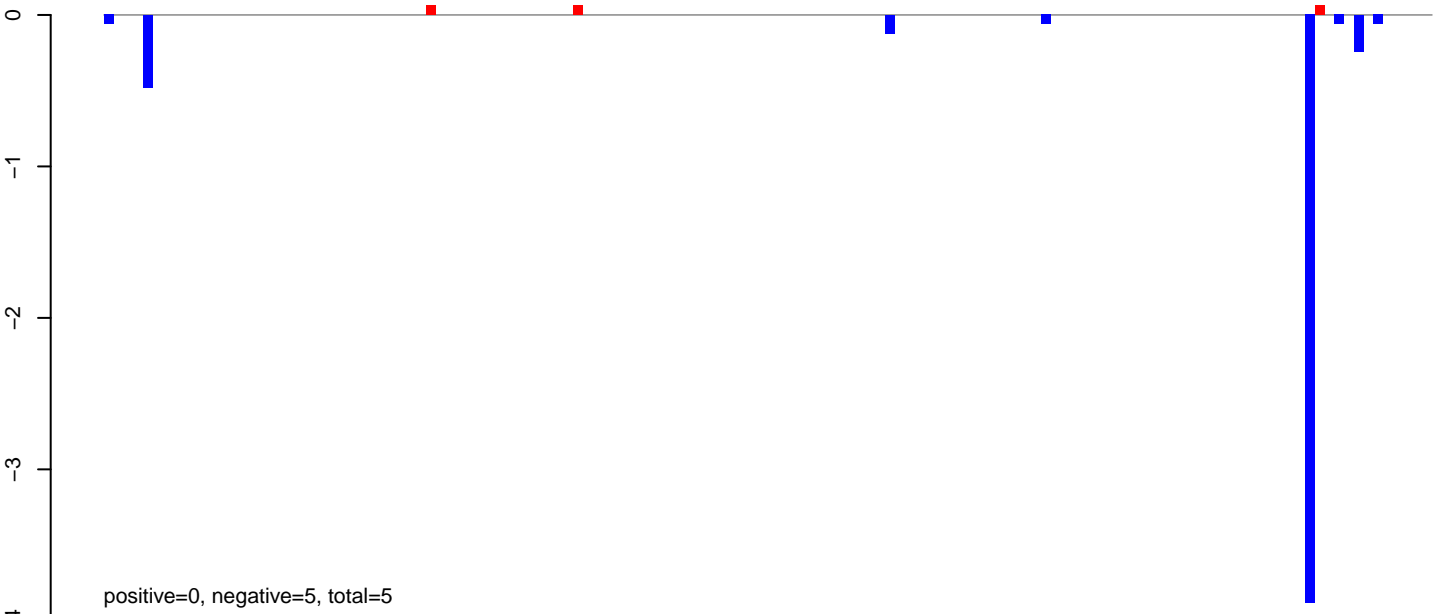
AeAlbo_C636HT_DENV2_Persist.24_35.rep



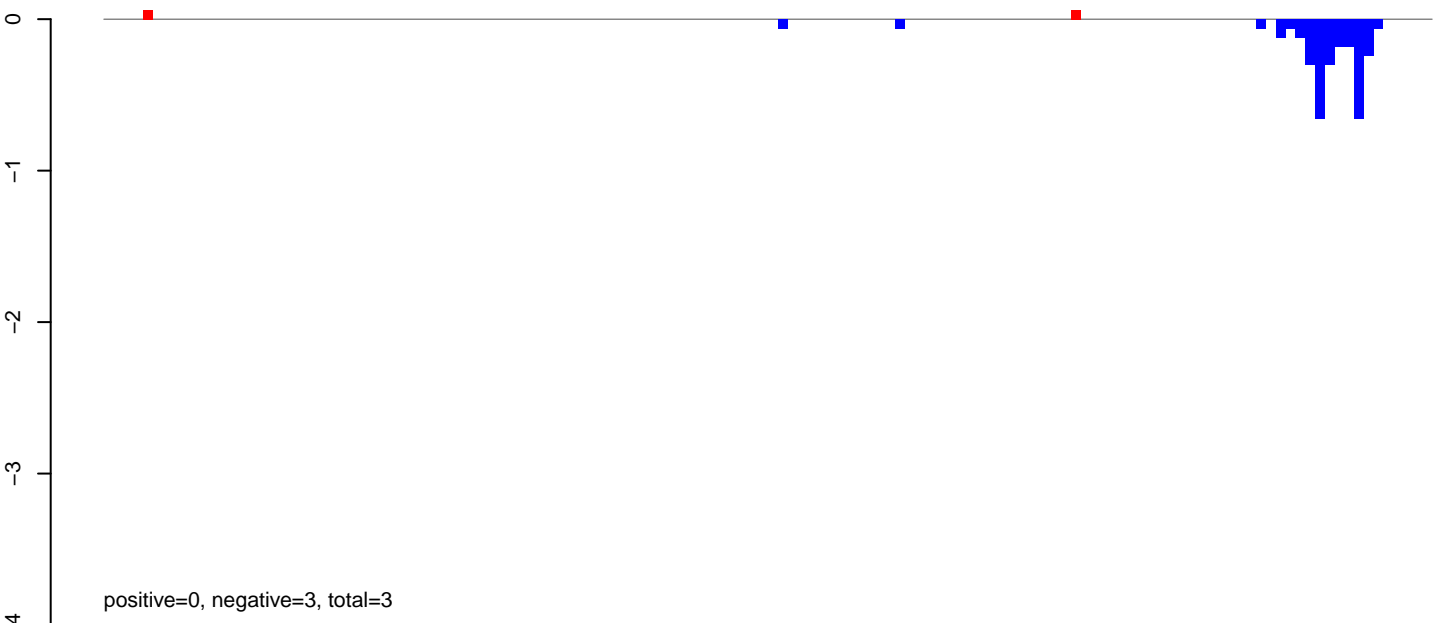
AeAlbo_C636HT_DENV2_Persist.rep



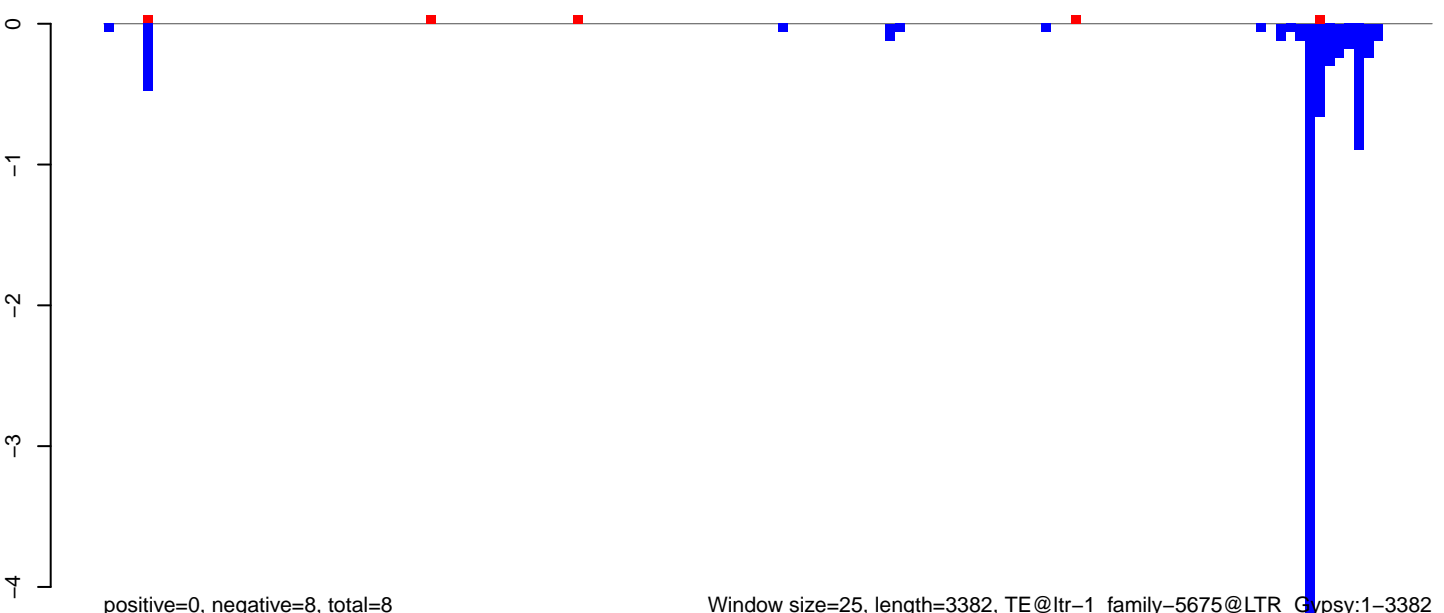
AeAlbo_C636HT_DENV2_Persist.18_23.rep



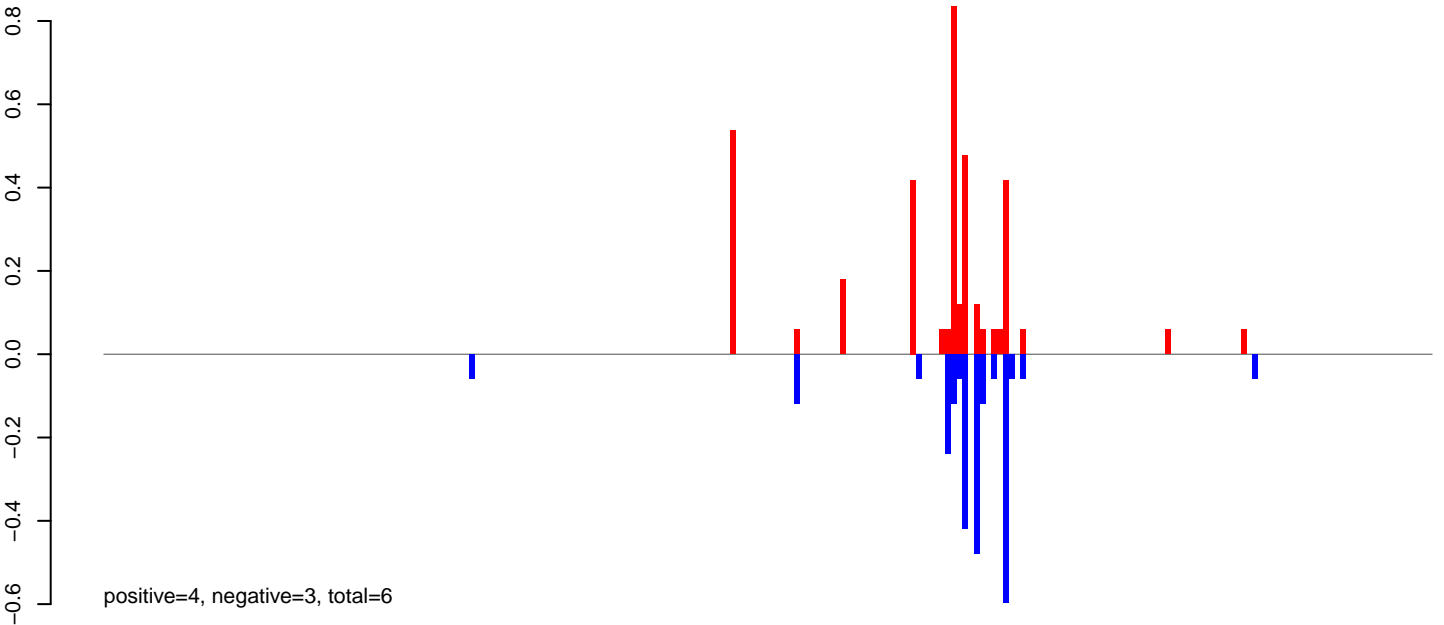
AeAlbo_C636HT_DENV2_Persist.24_35.rep



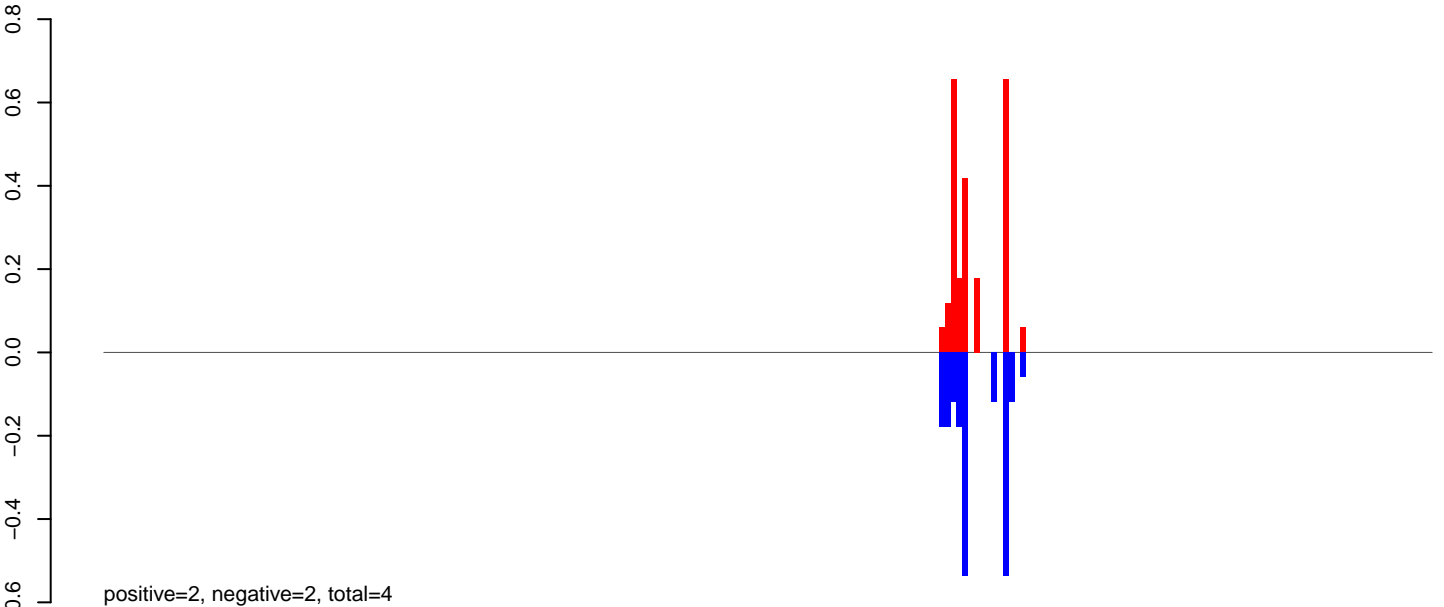
AeAlbo_C636HT_DENV2_Persist.rep



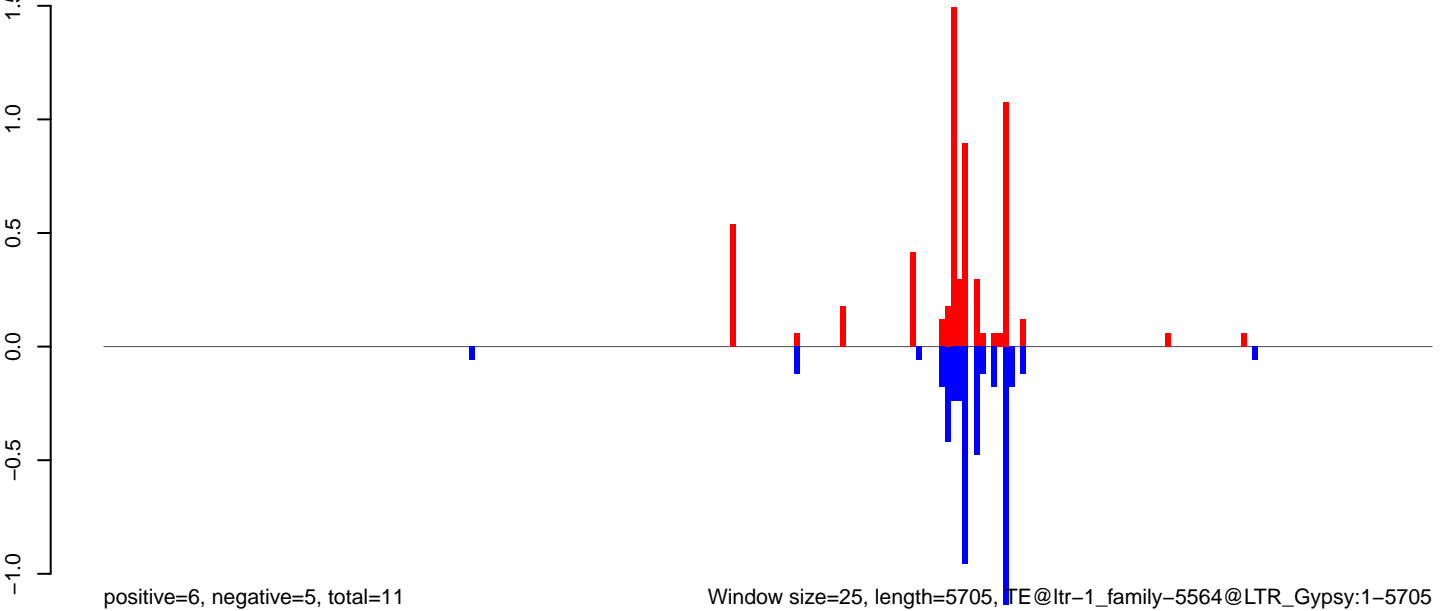
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



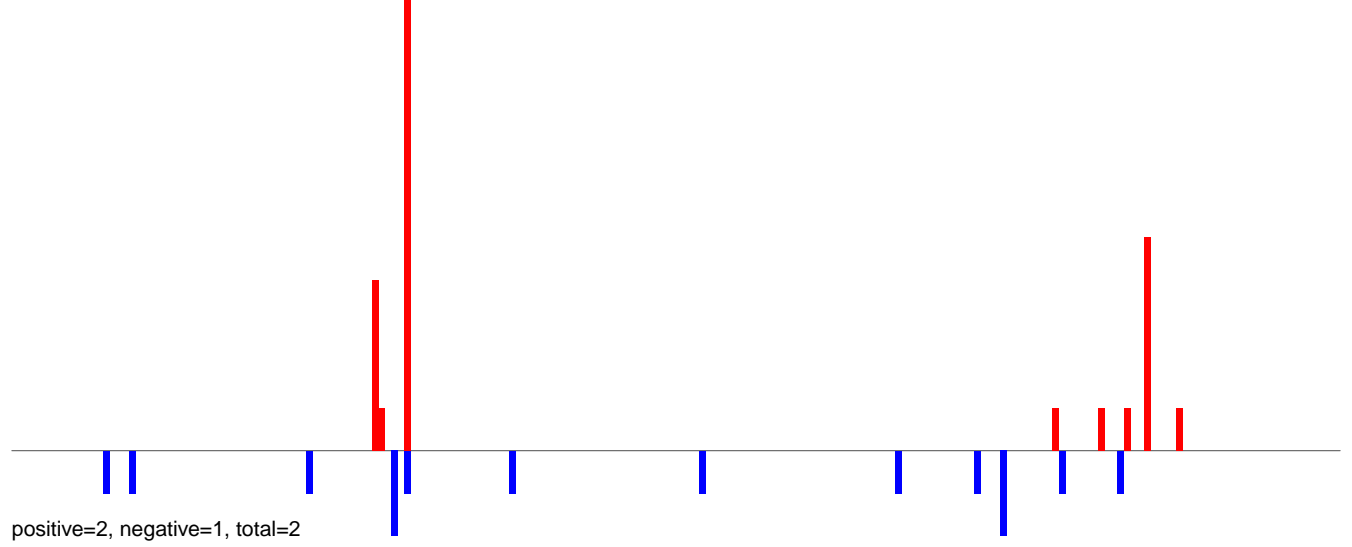
AeAlbo_C636HT_DENV2_Persist.rep



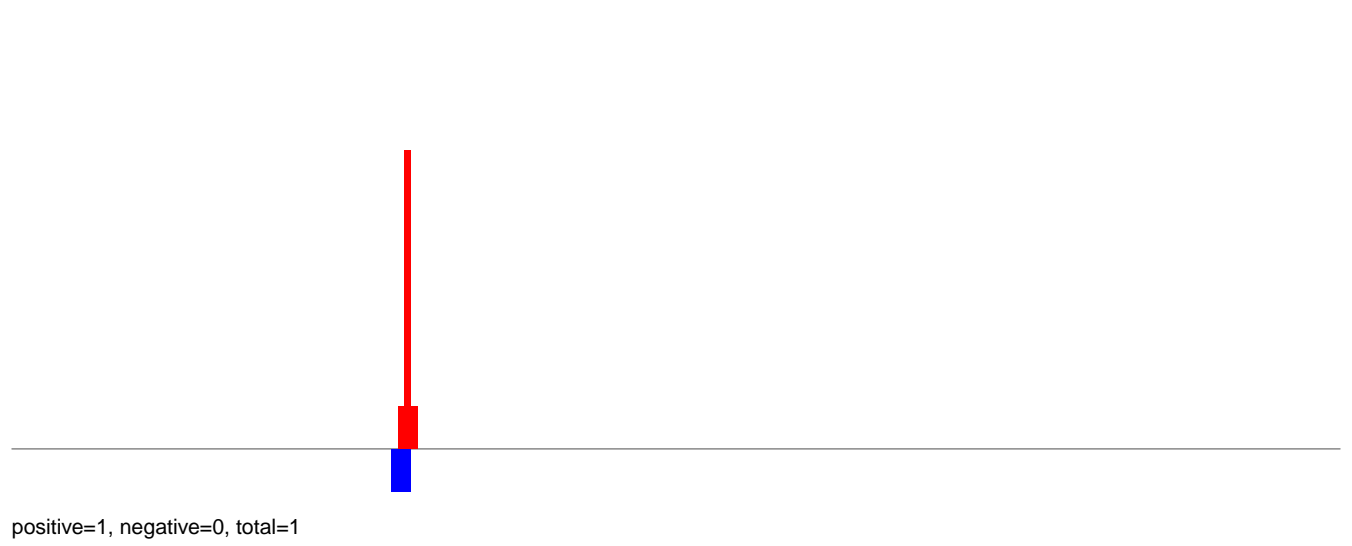
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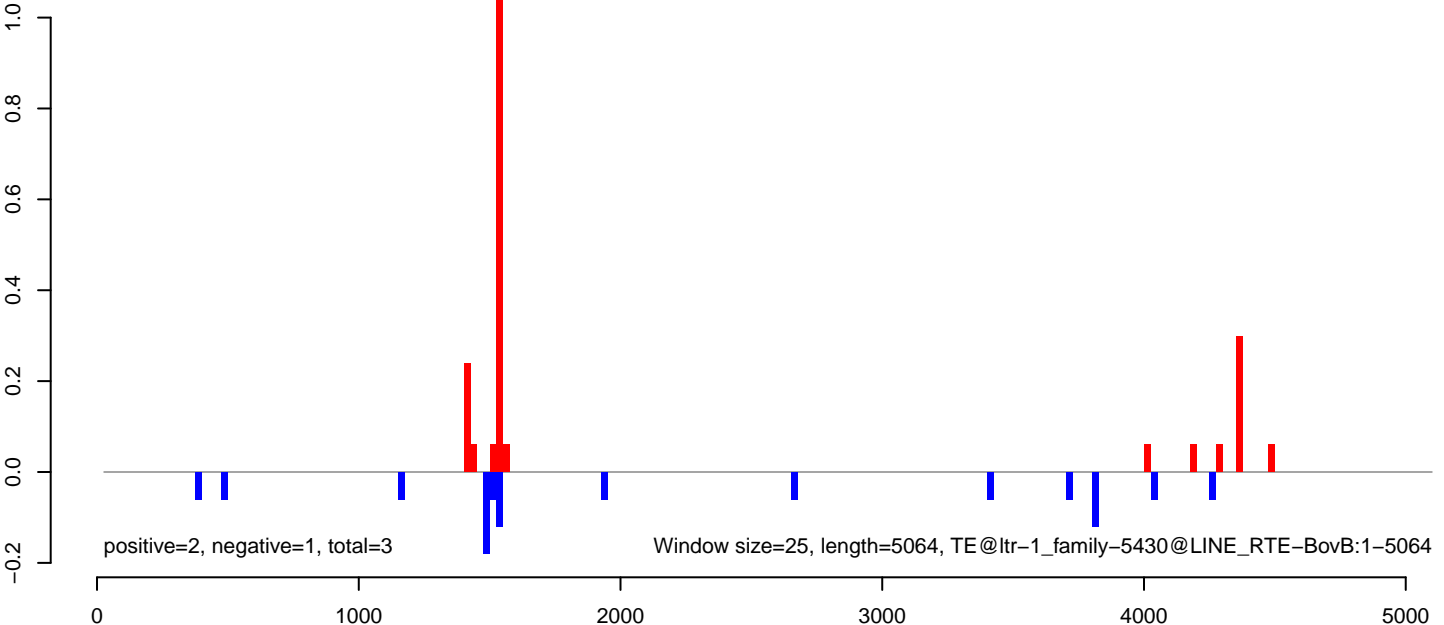
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



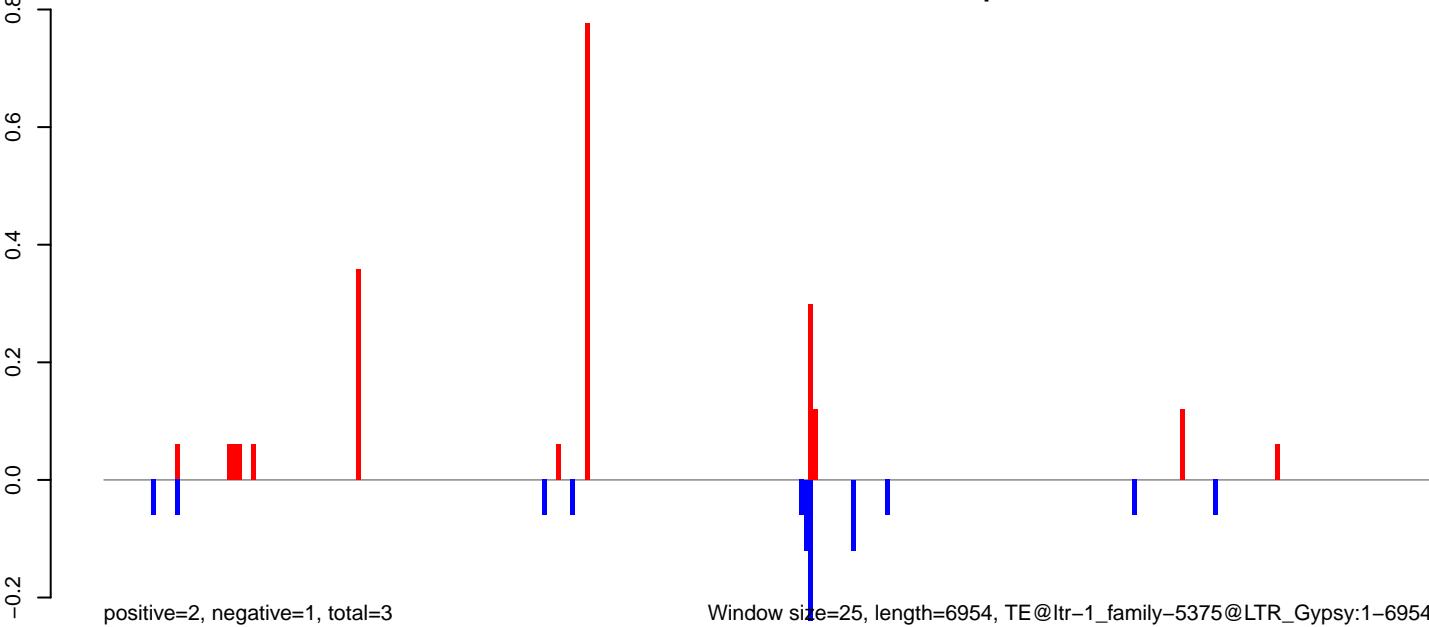
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

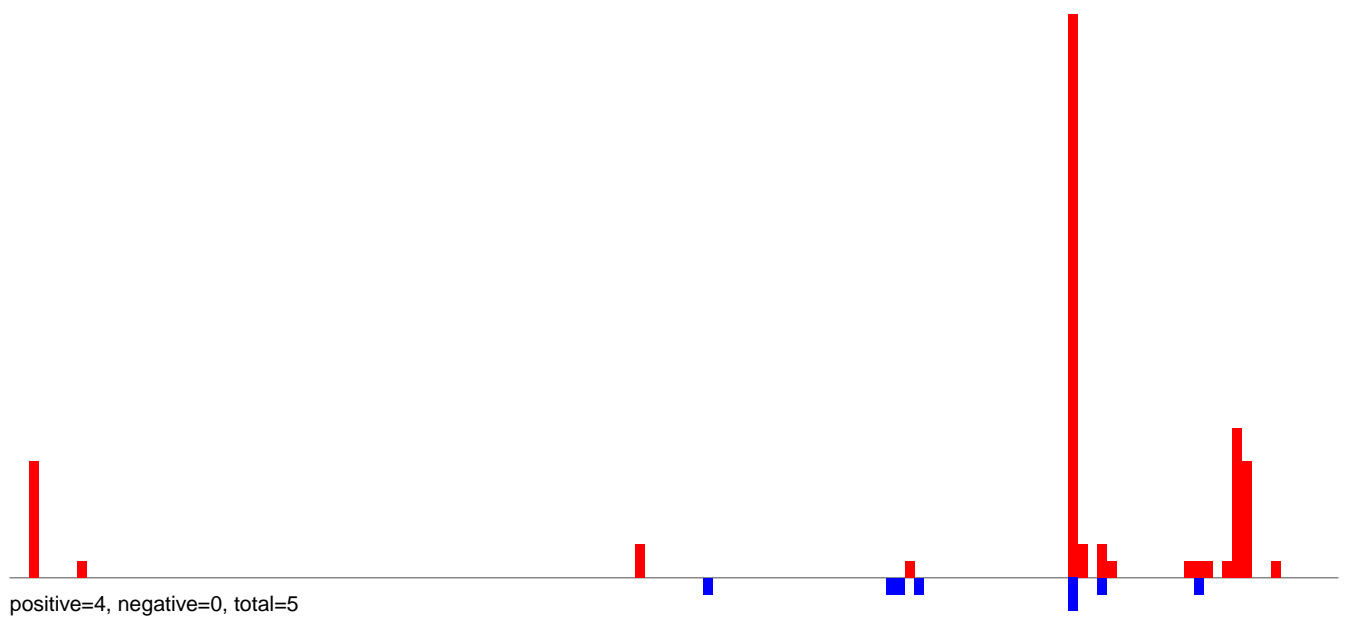


AeAlbo_C636HT_DENV2_Persist.rep

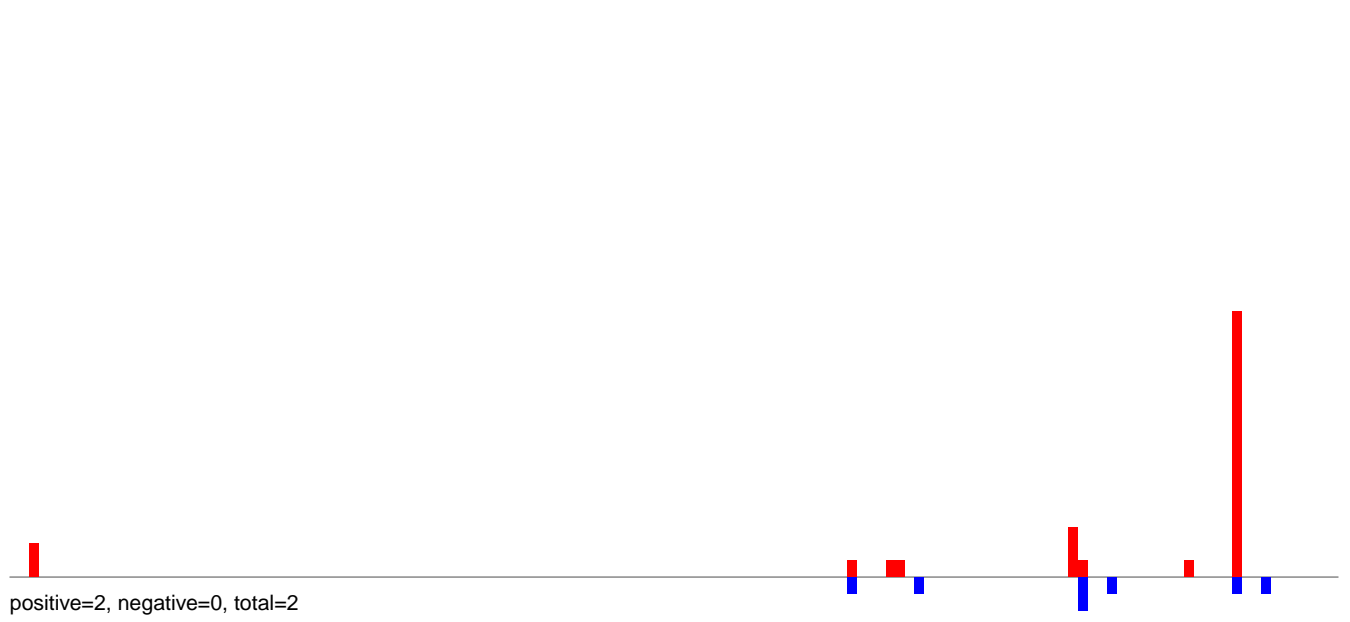


0 1000 2000 3000 4000 5000 6000 7000

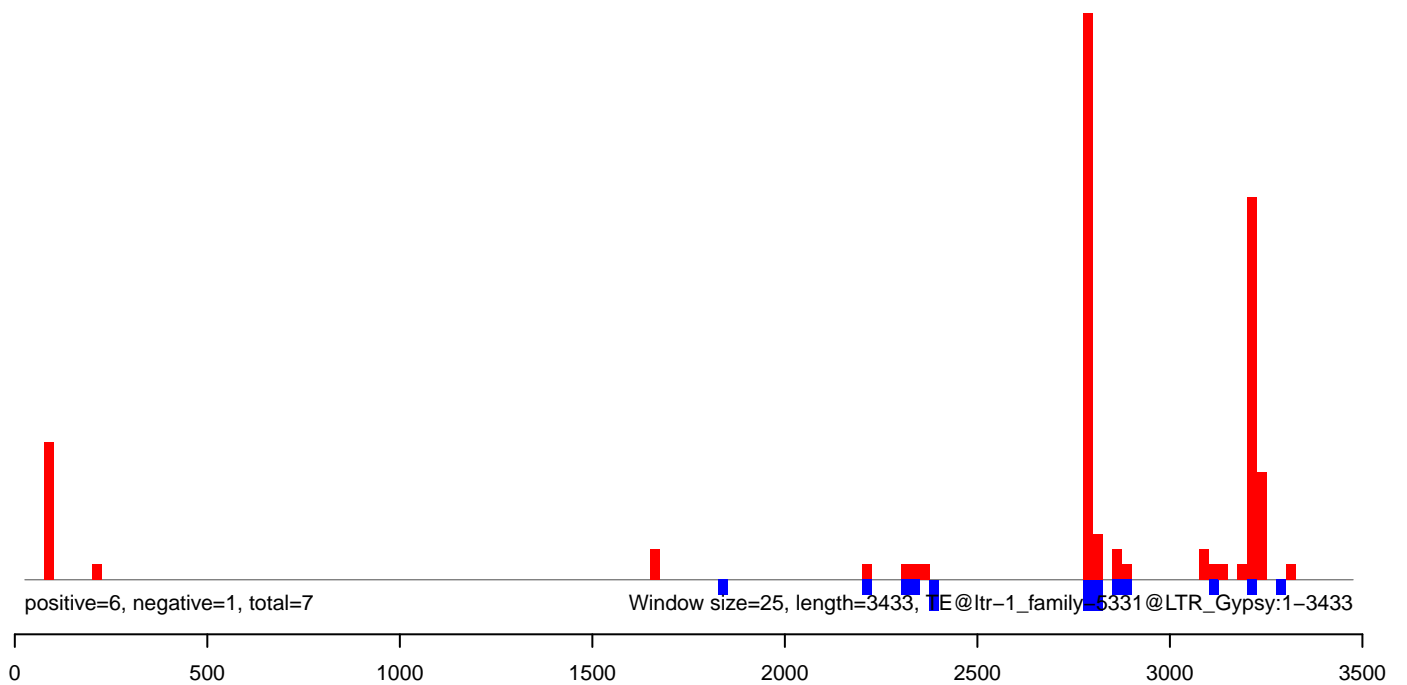
AeAlbo_C636HT_DENV2_Persist.18_23.rep



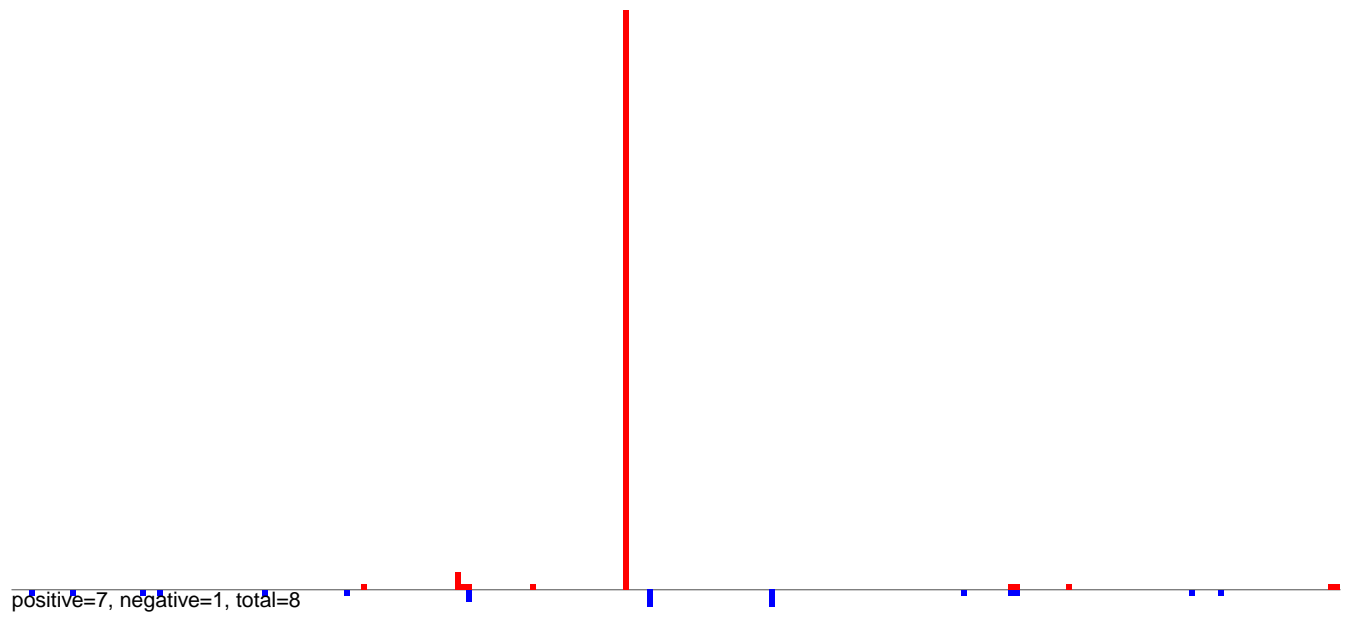
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



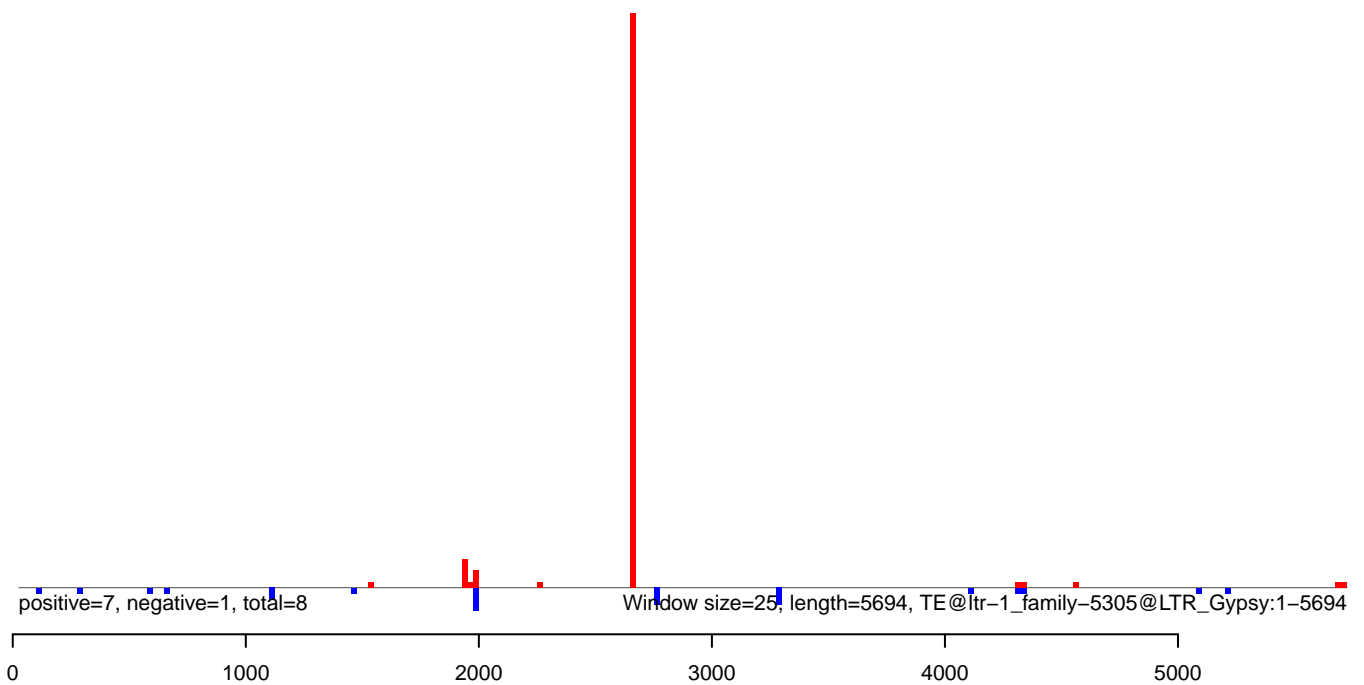
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



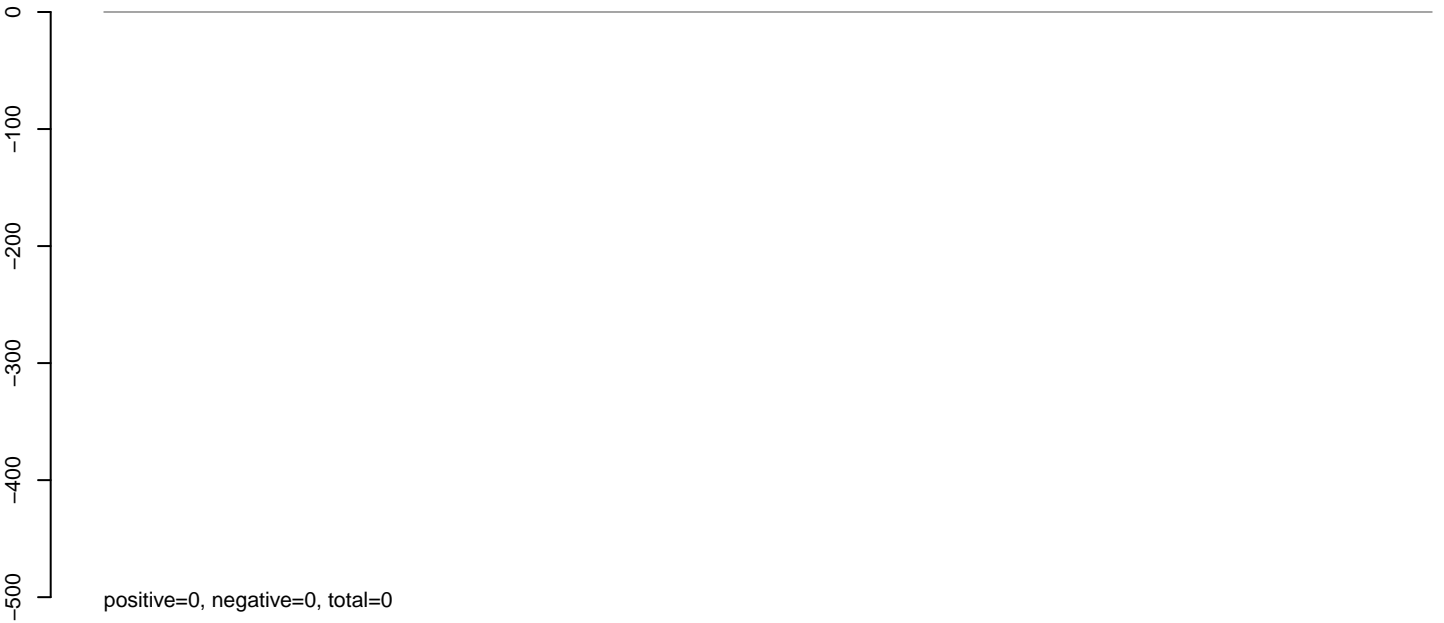
AeAlbo_C636HT_DENV2_Persist.rep



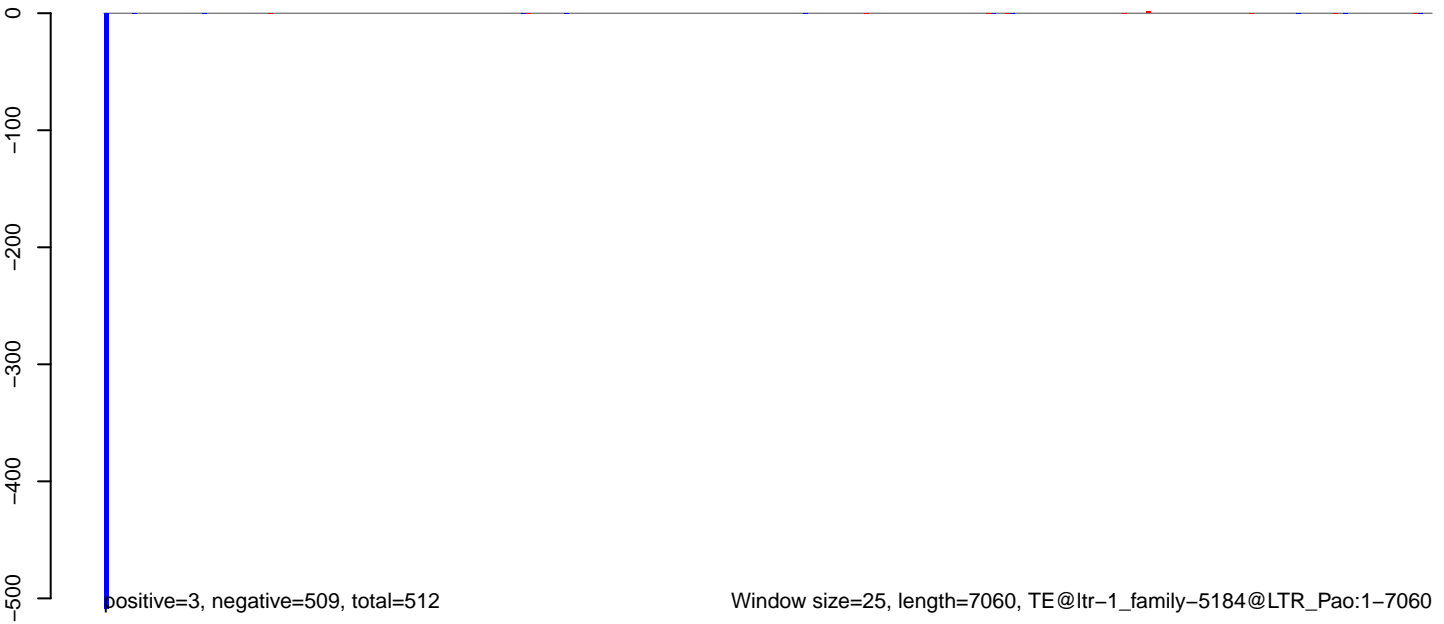
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



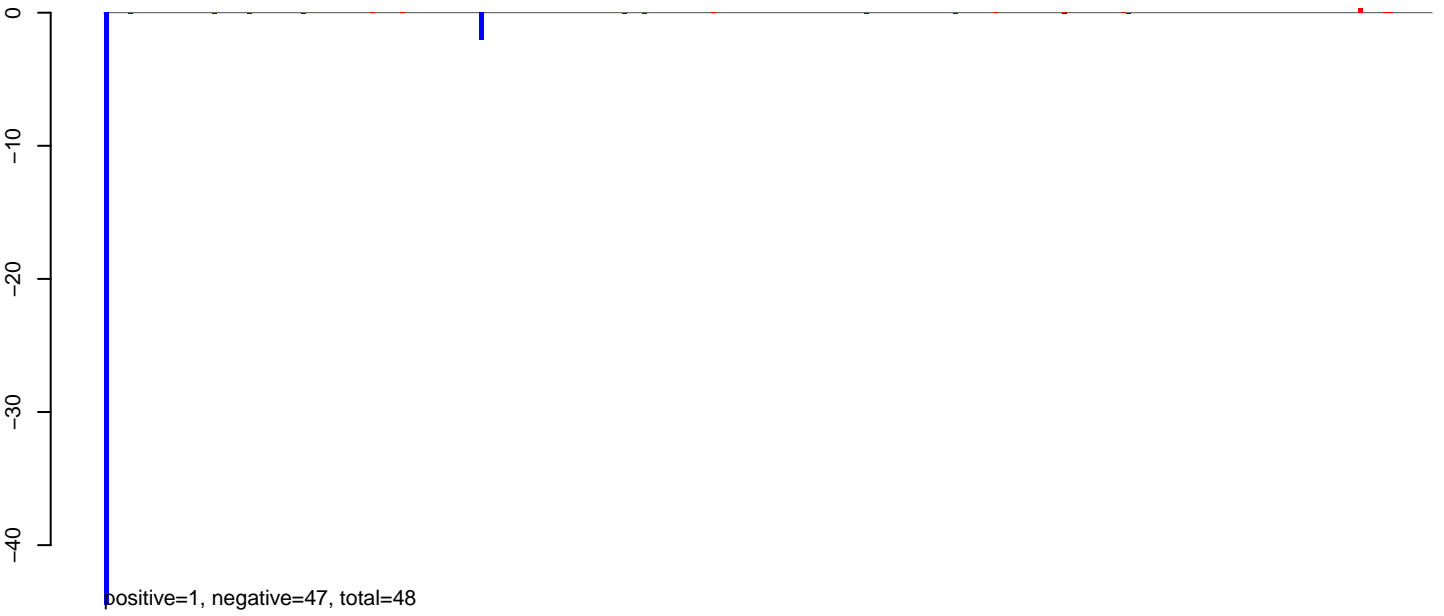
AeAlbo_C636HT_DENV2_Persist.rep



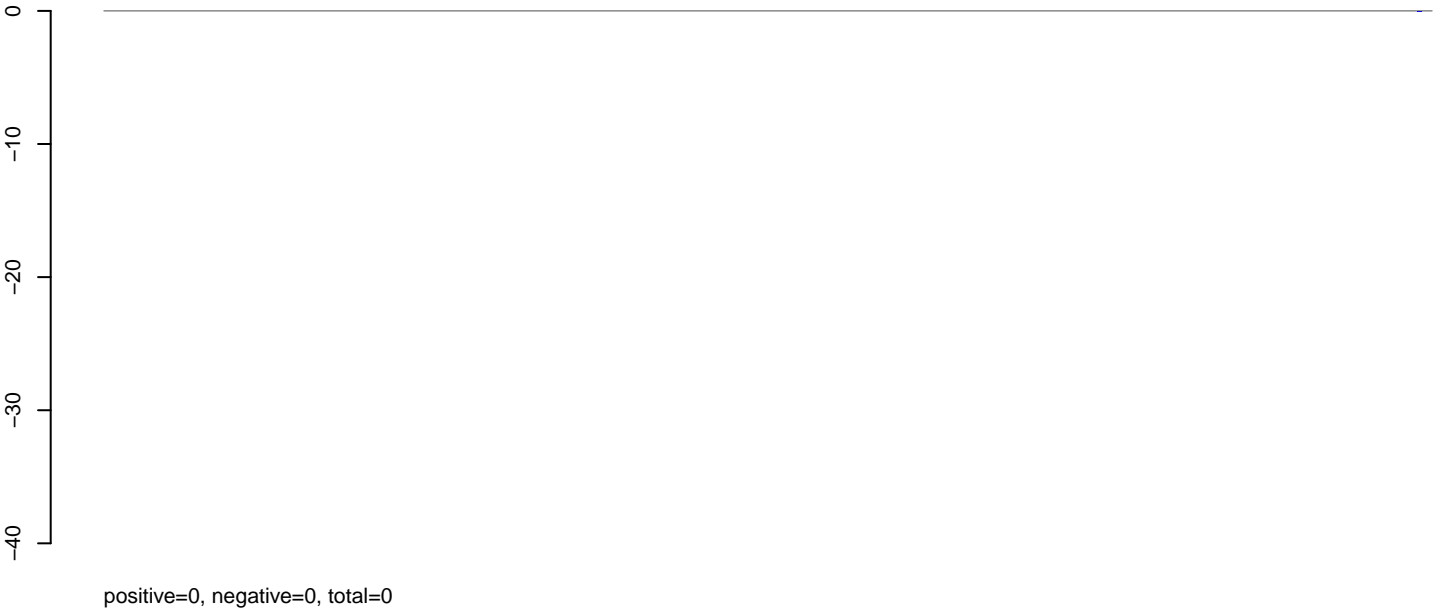
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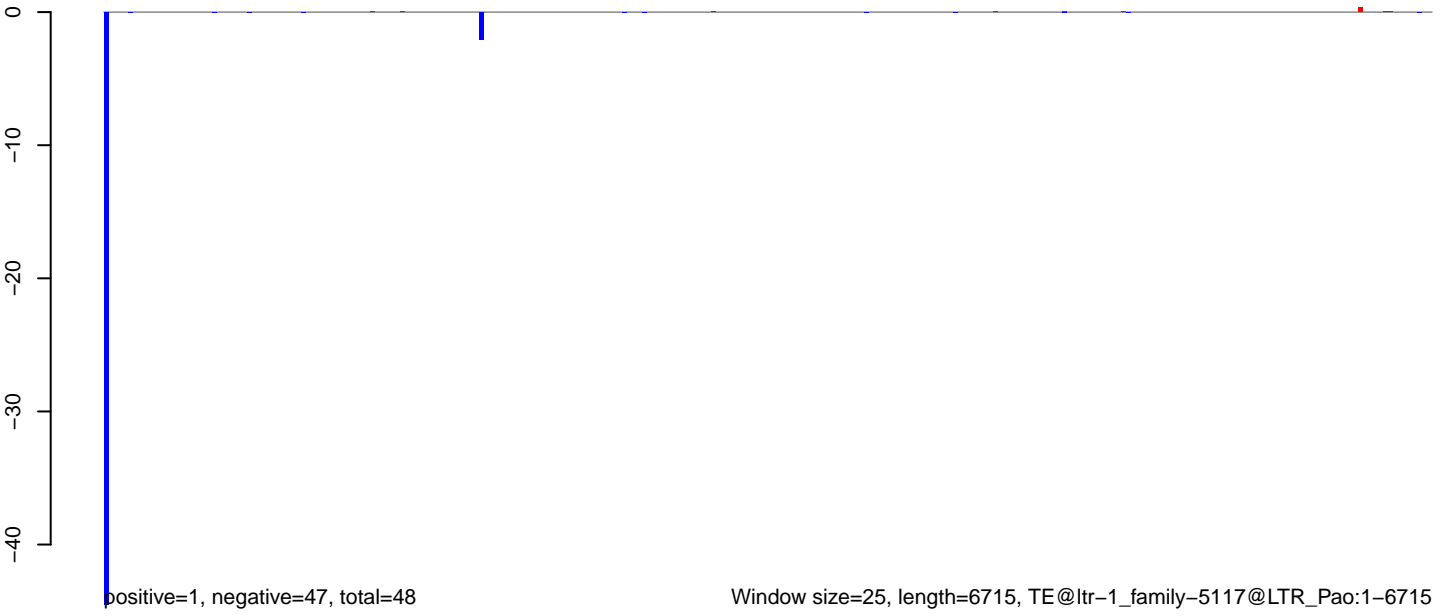
AeAlbo_C636HT_DENV2_Persist.18_23.rep



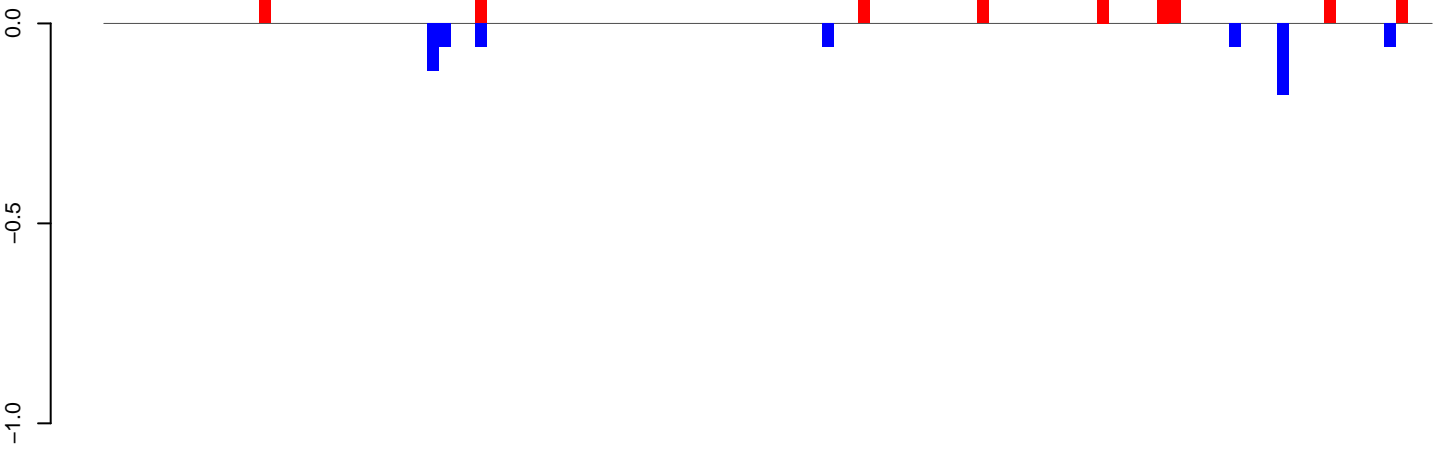
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

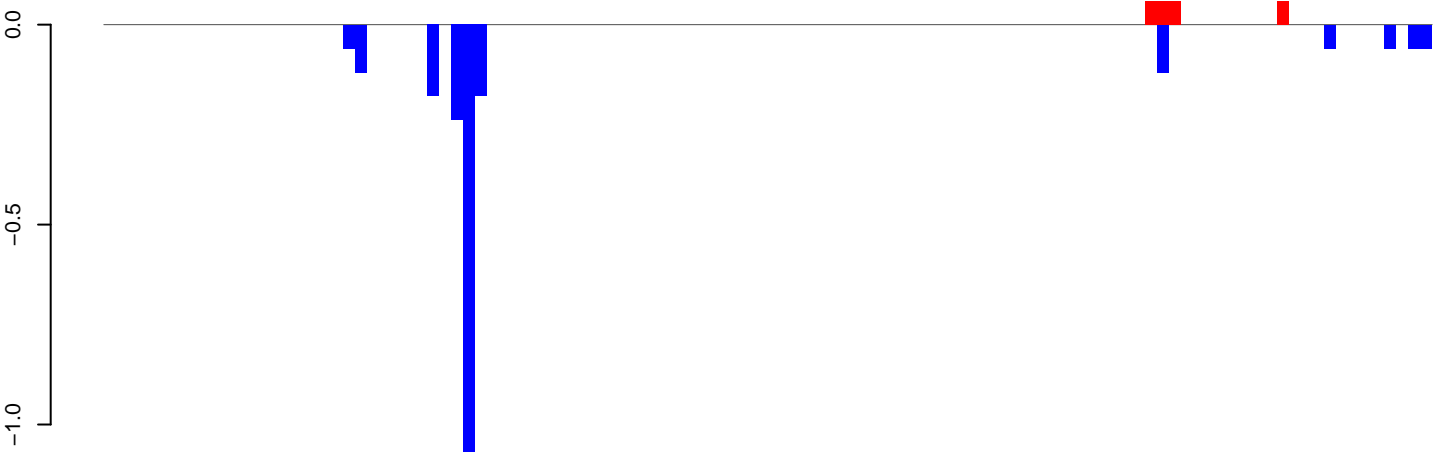


AeAlbo_C636HT_DENV2_Persist.18_23.rep



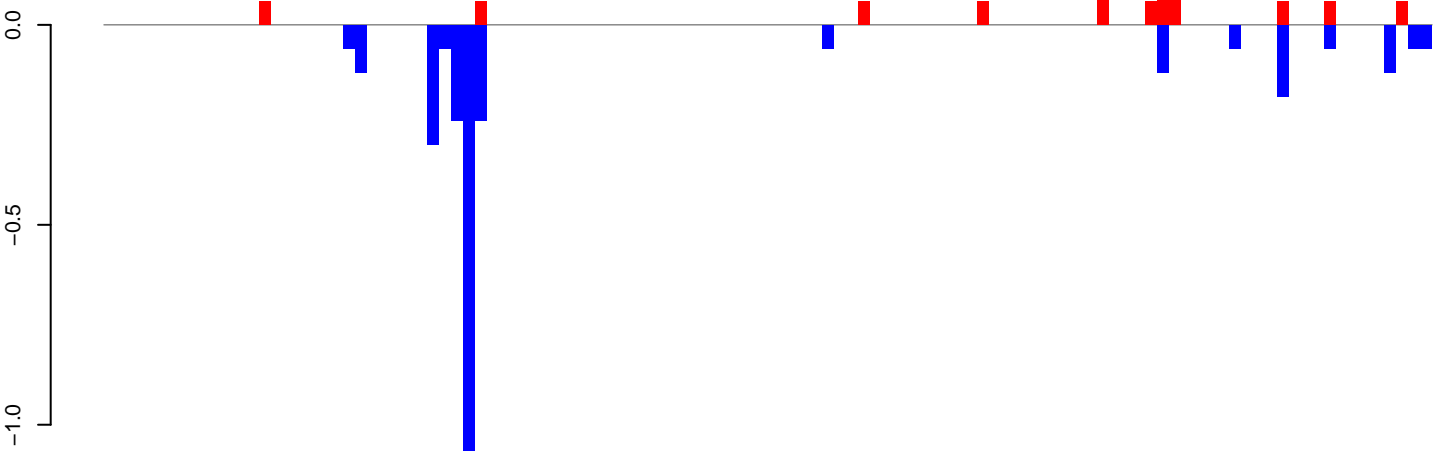
positive=1, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=2, total=3

AeAlbo_C636HT_DENV2_Persist.rep

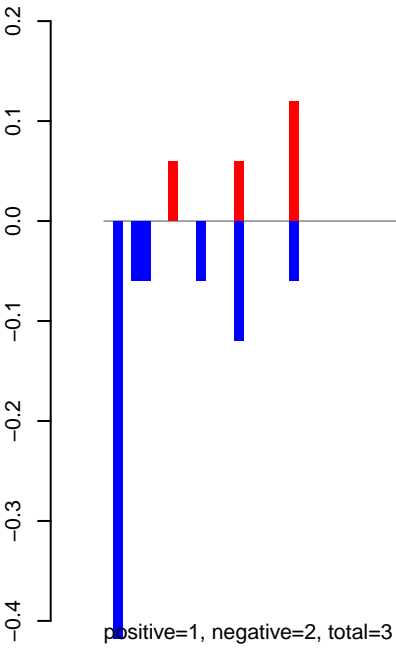


positive=1, negative=3, total=4

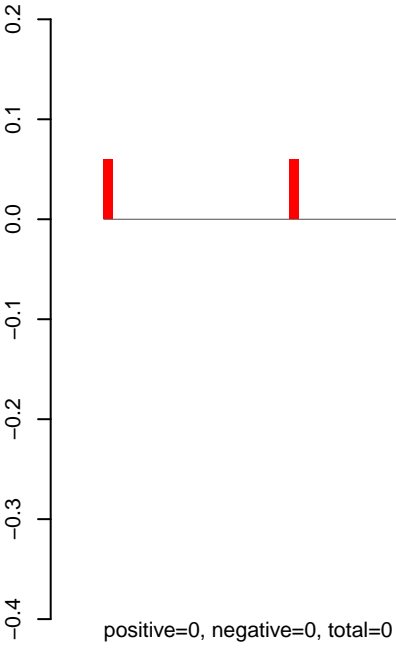
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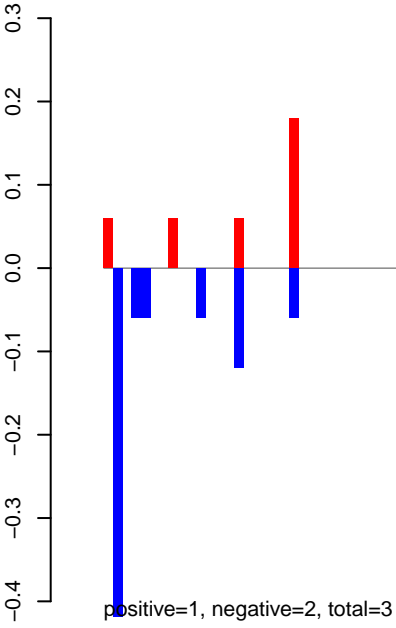
AeAlbo_C636HT_DENV2_Persist.18_23.rep



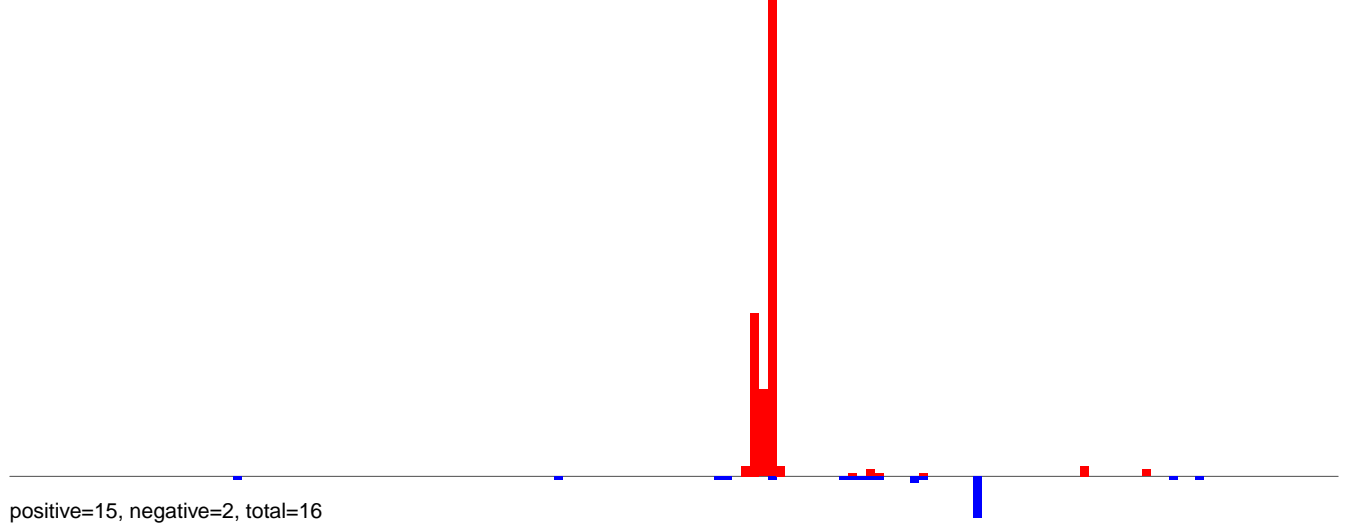
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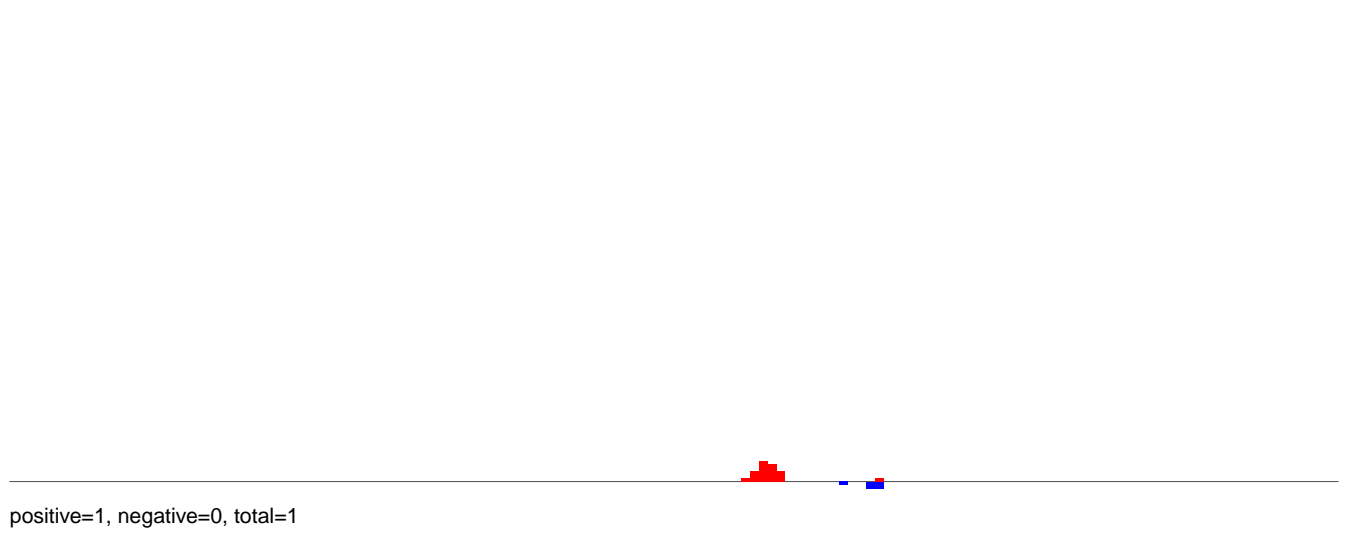
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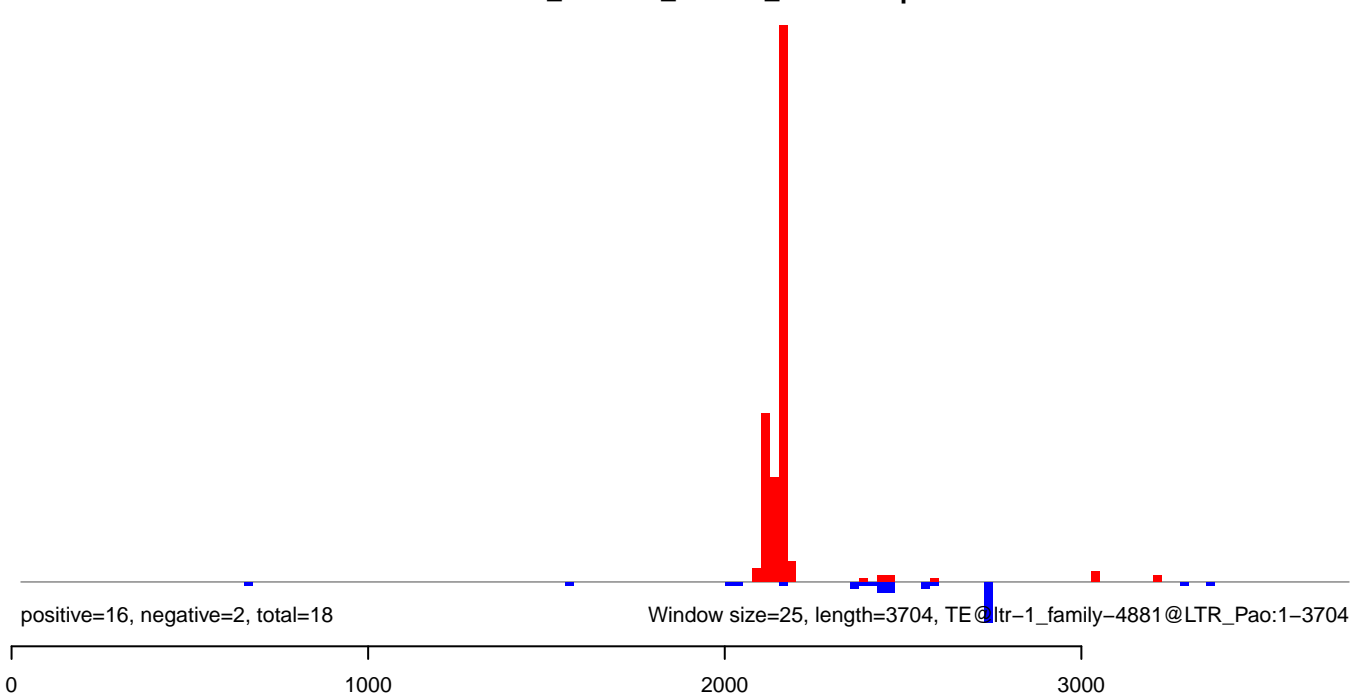
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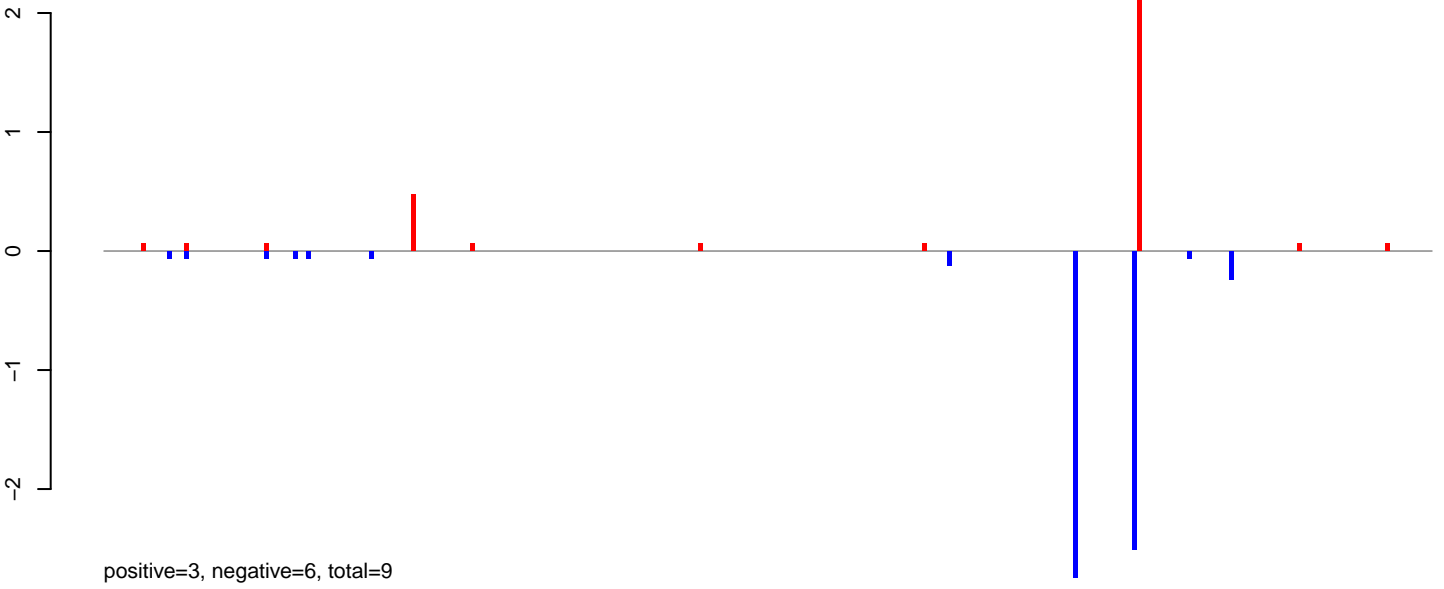
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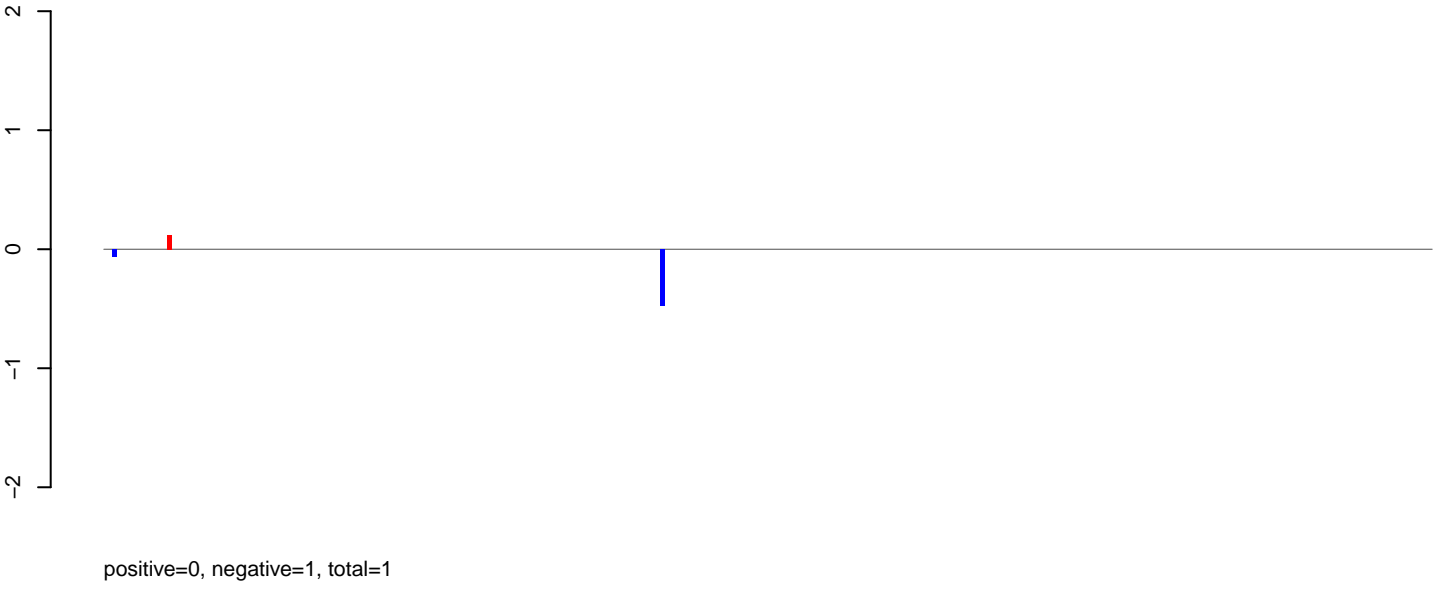
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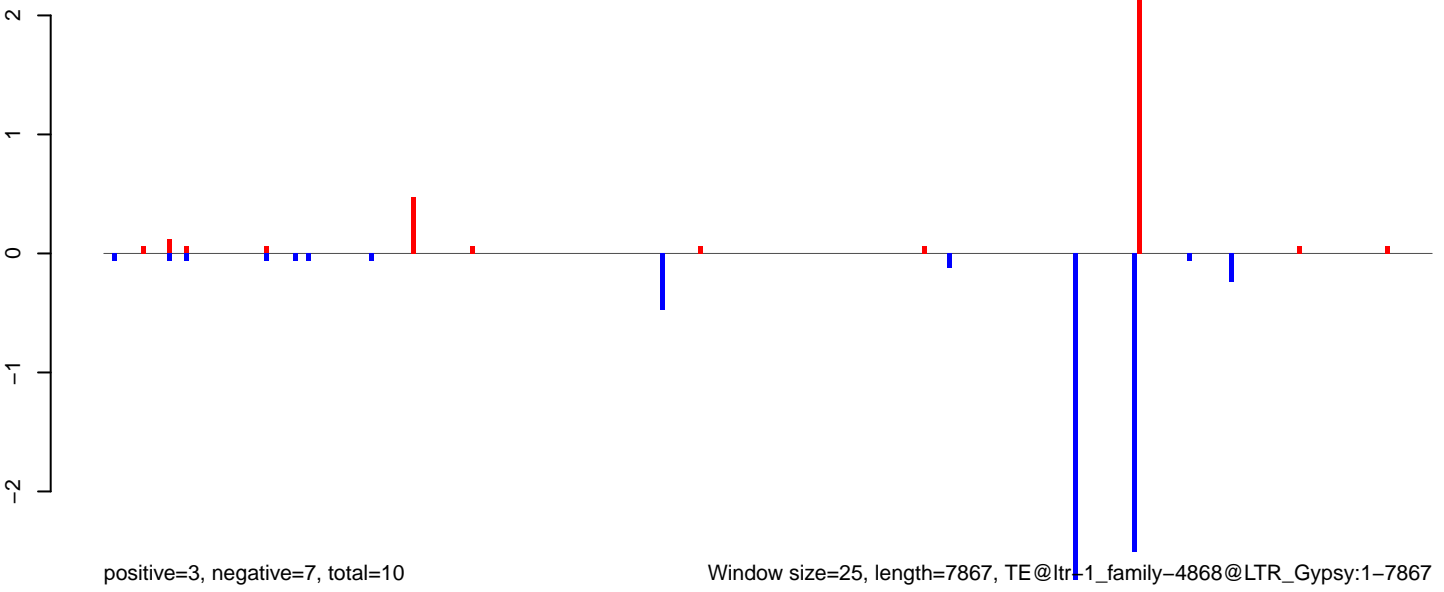
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

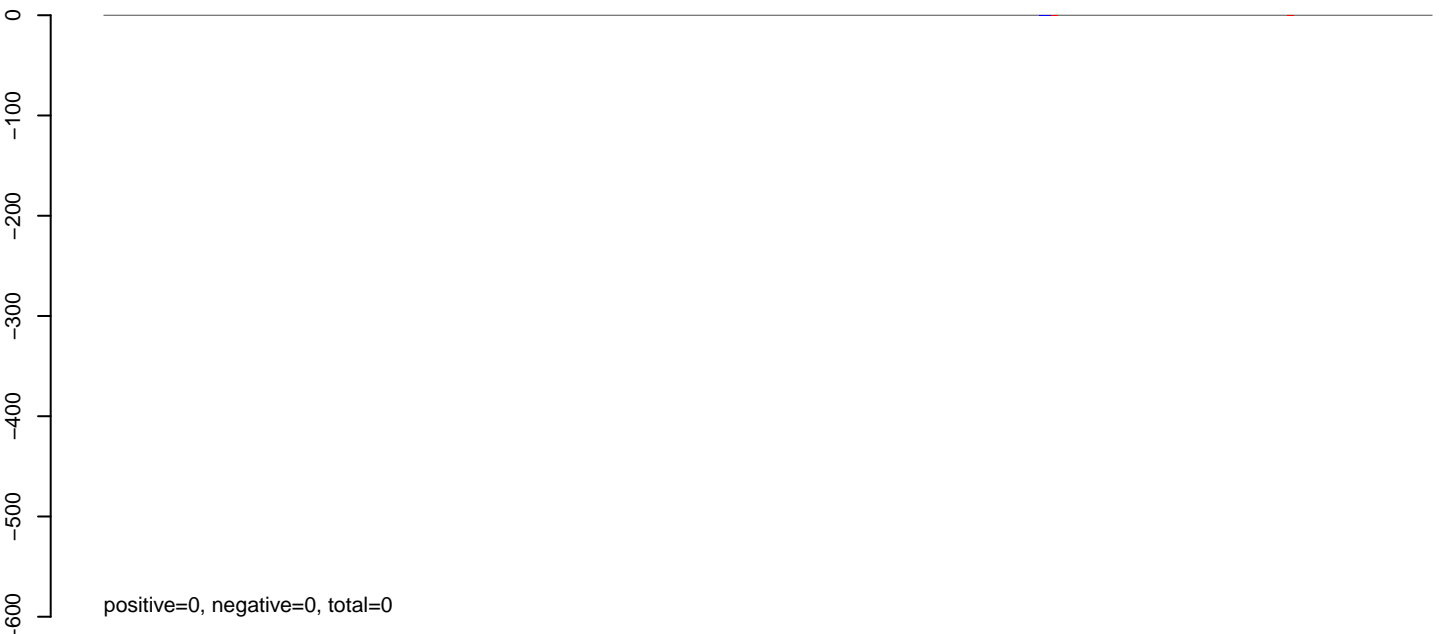


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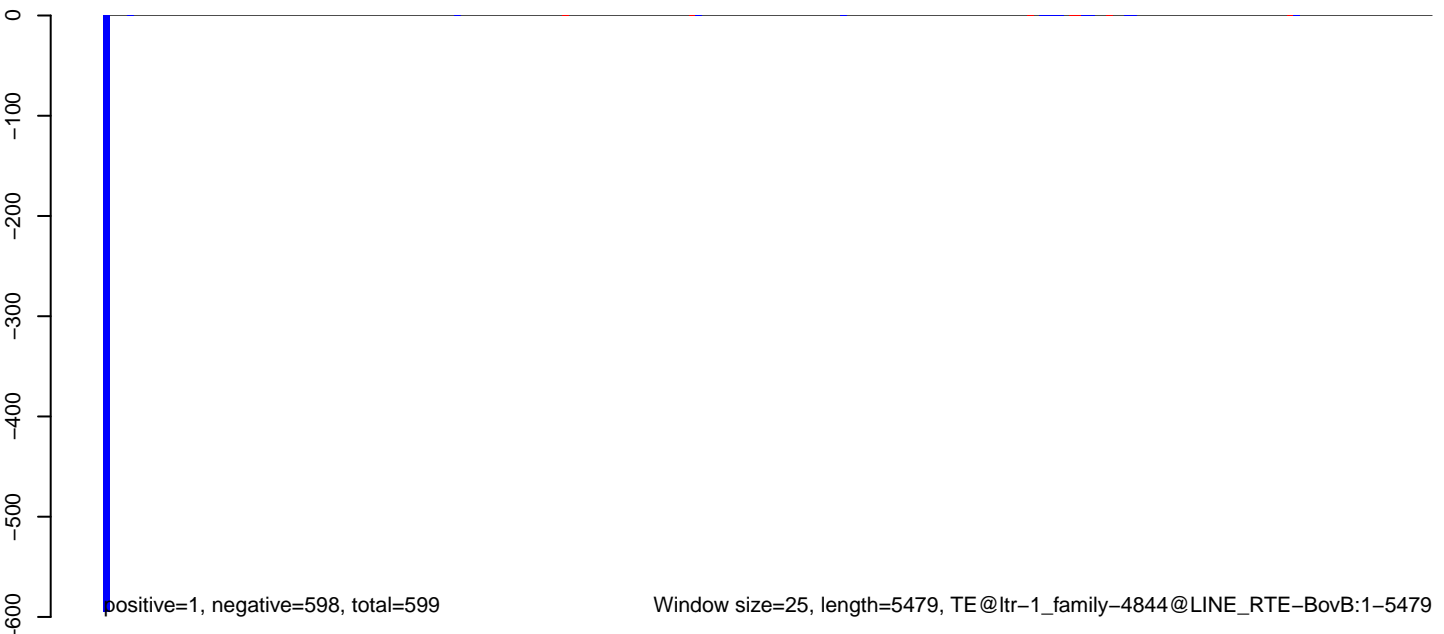
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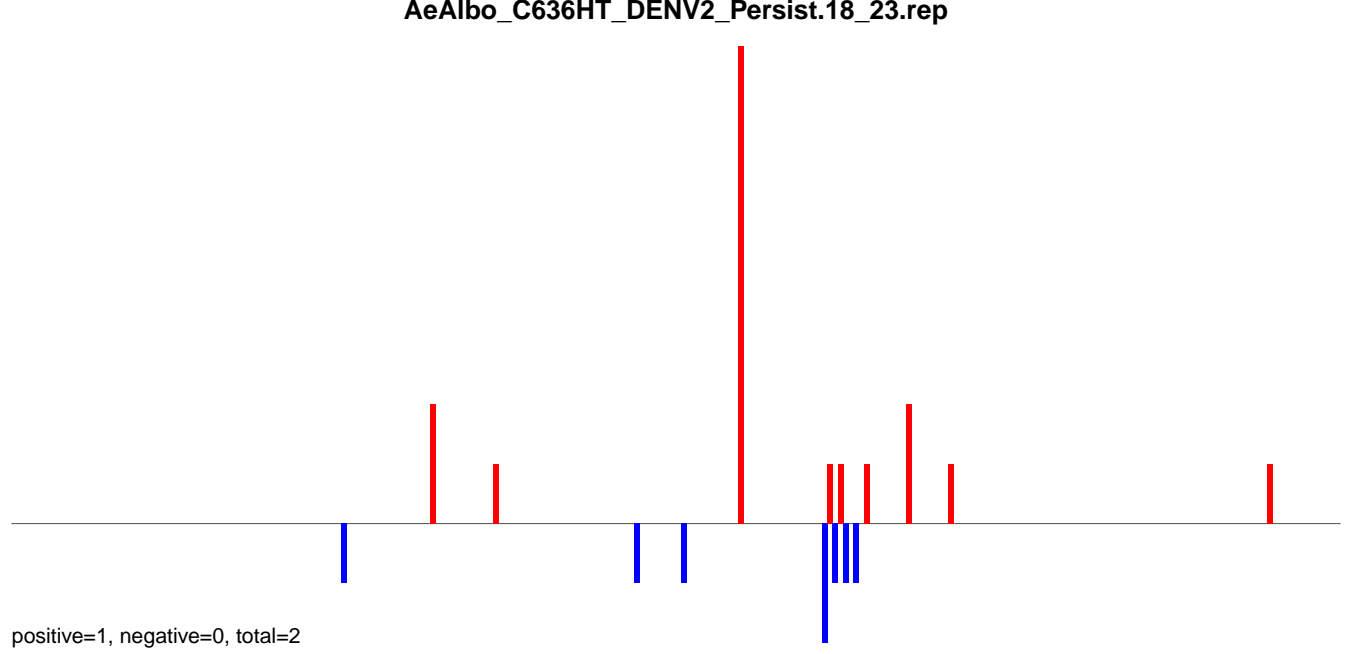
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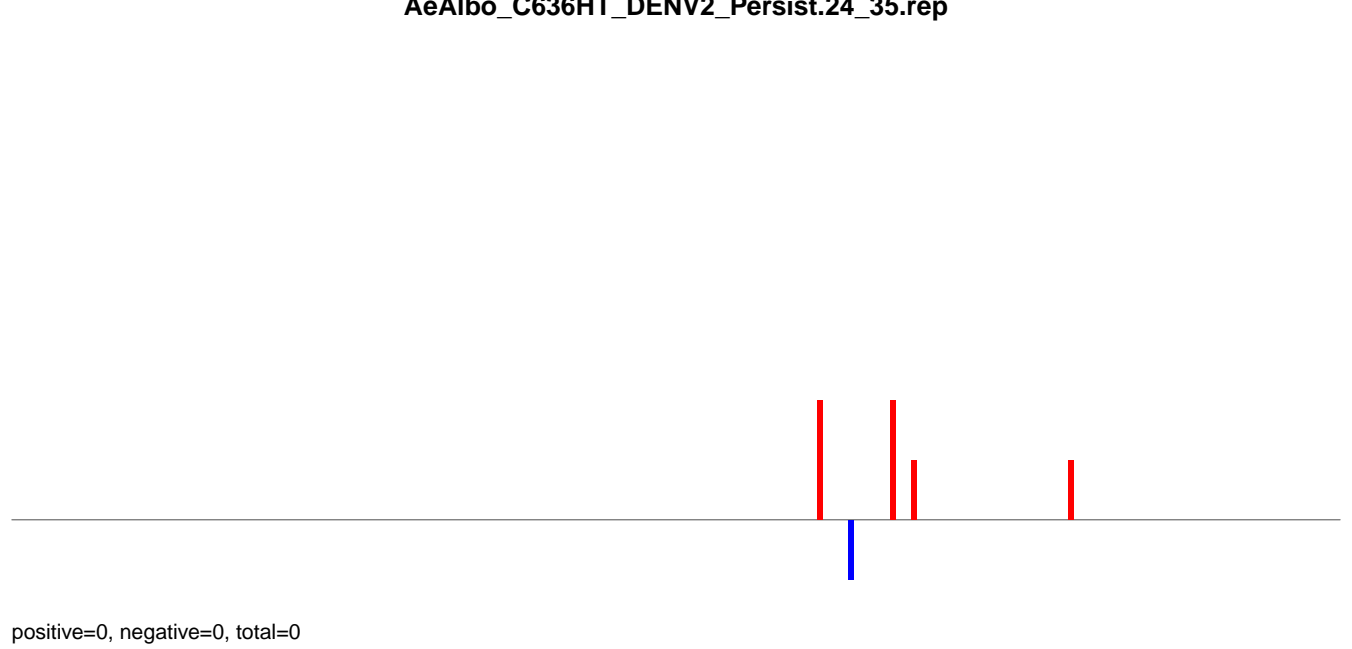
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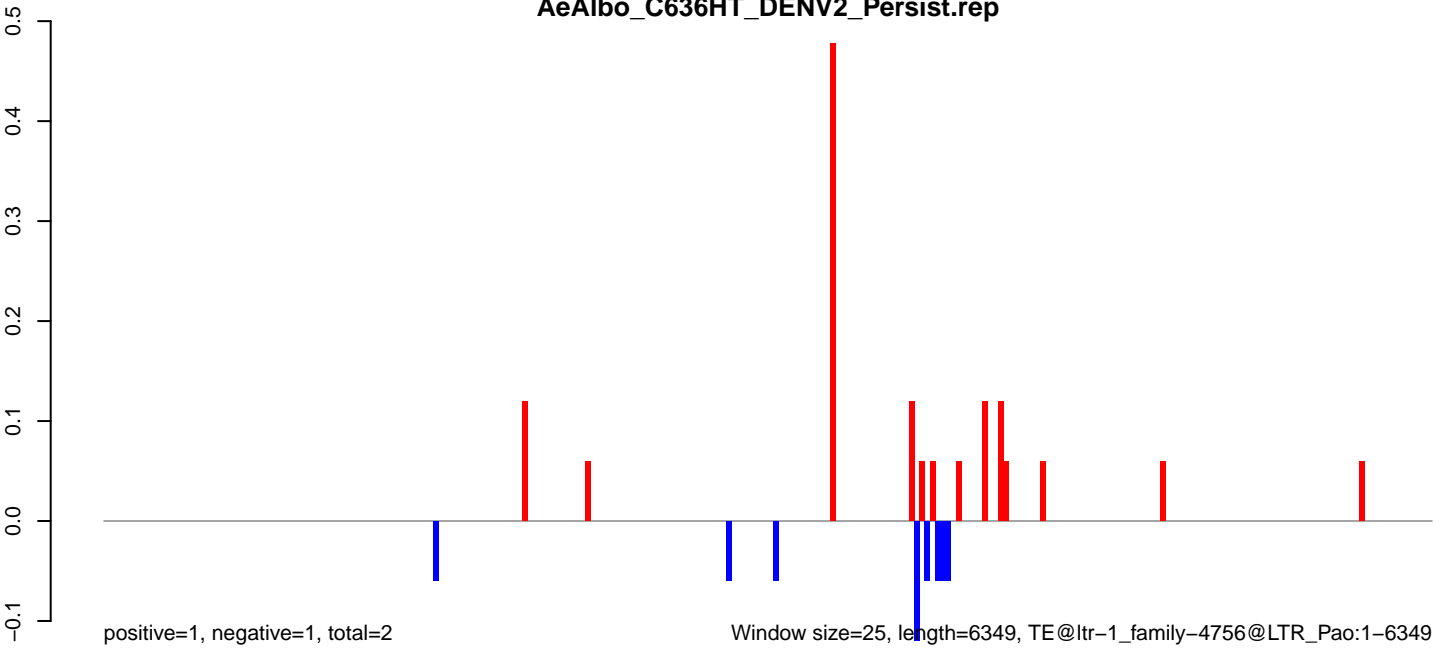
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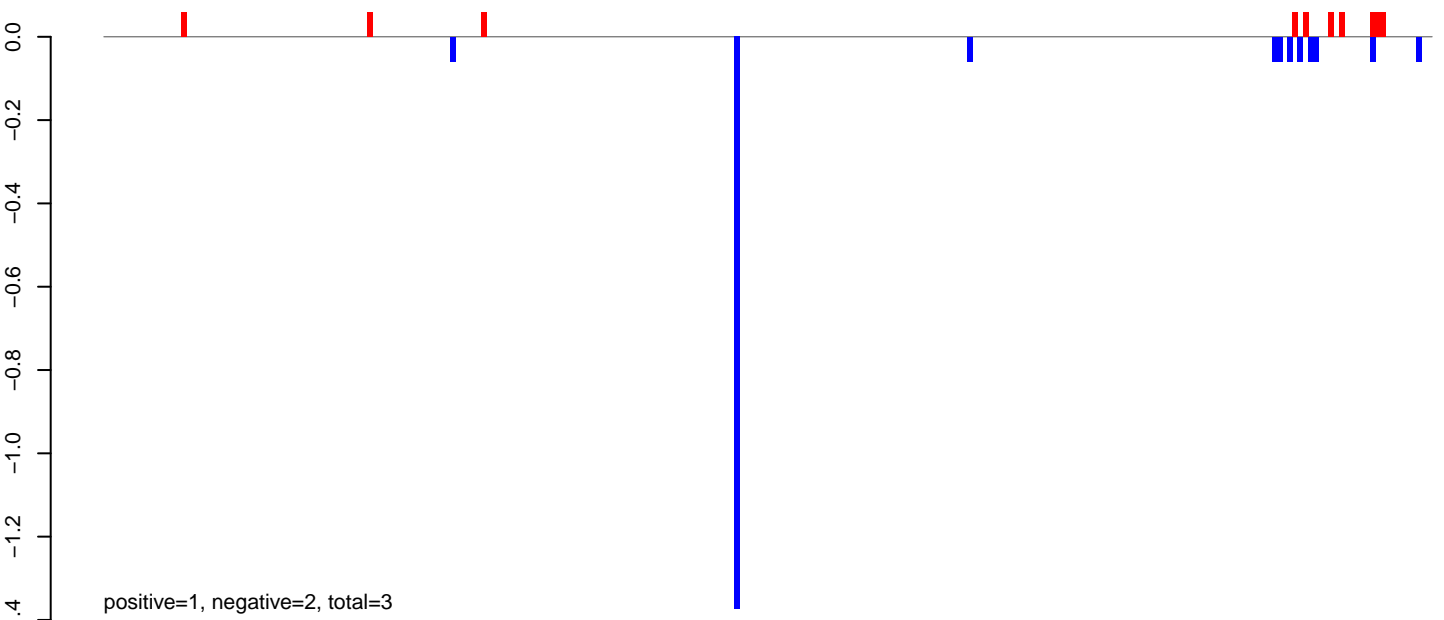
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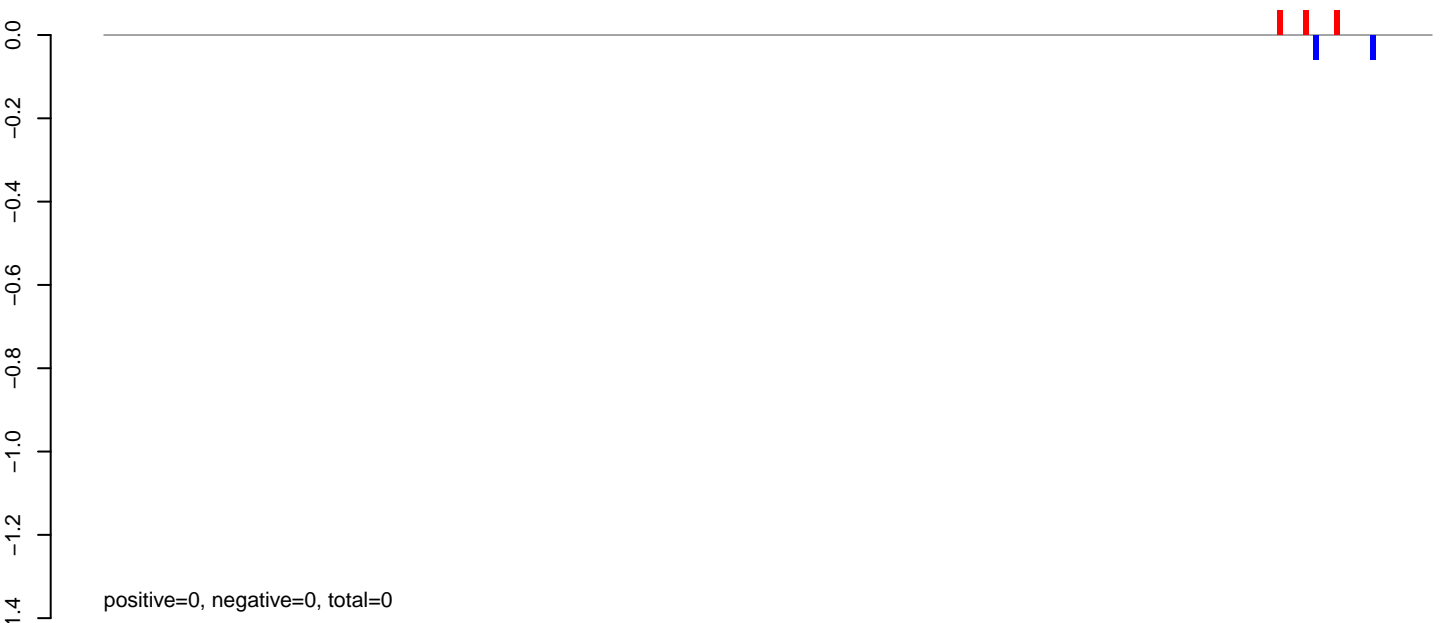
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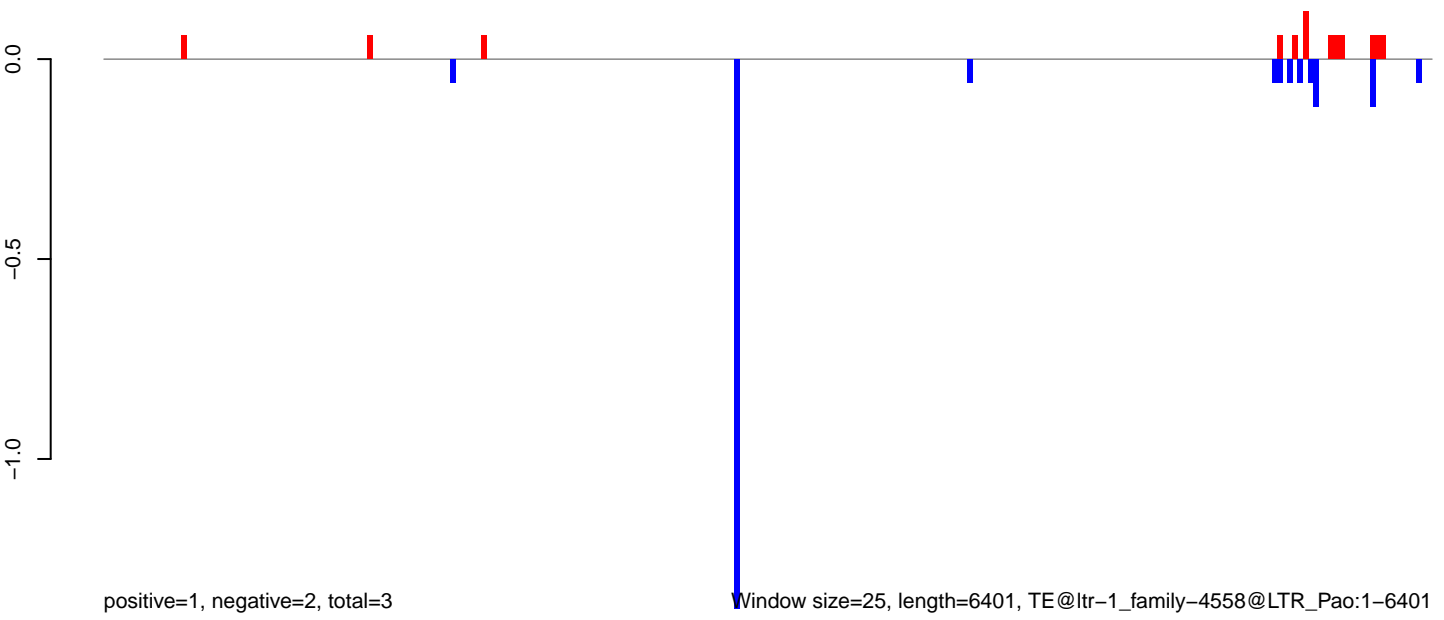
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

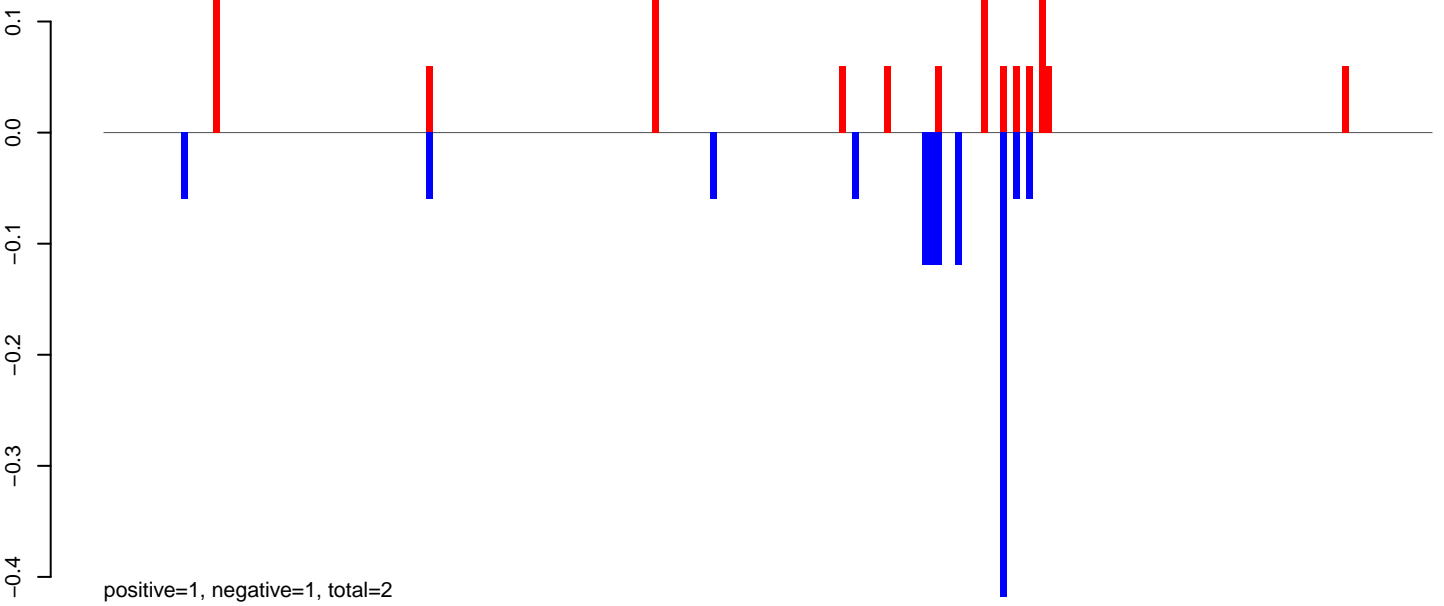


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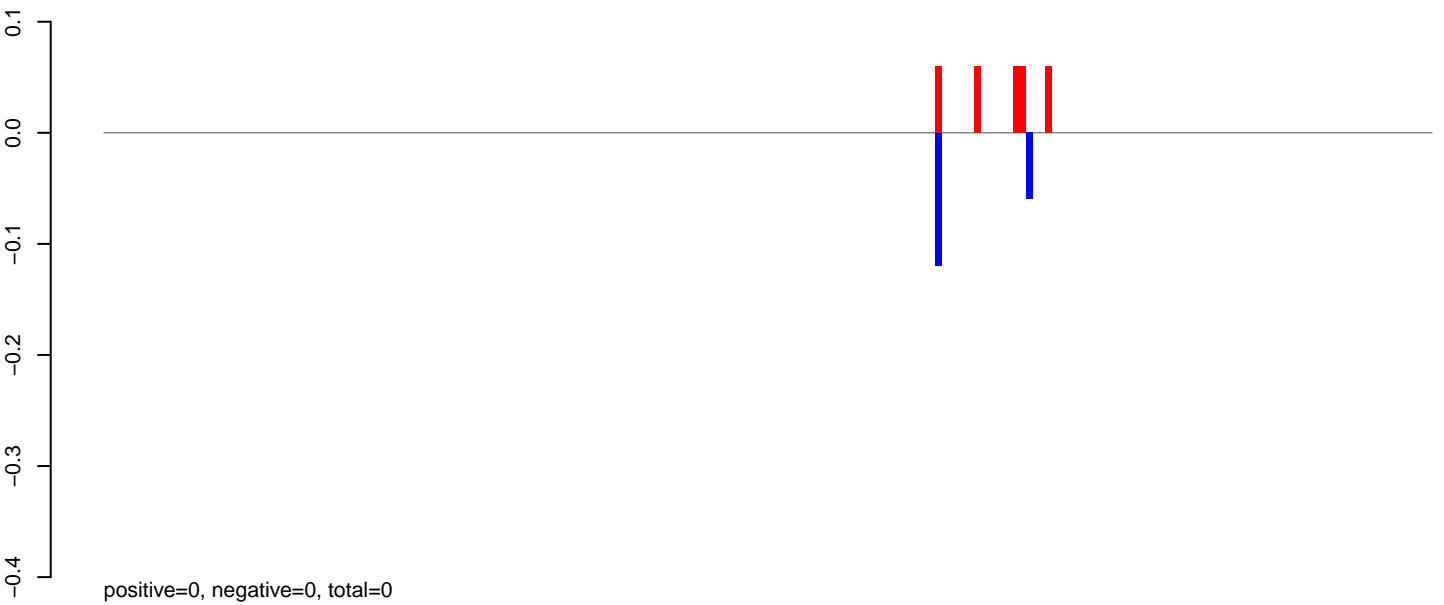


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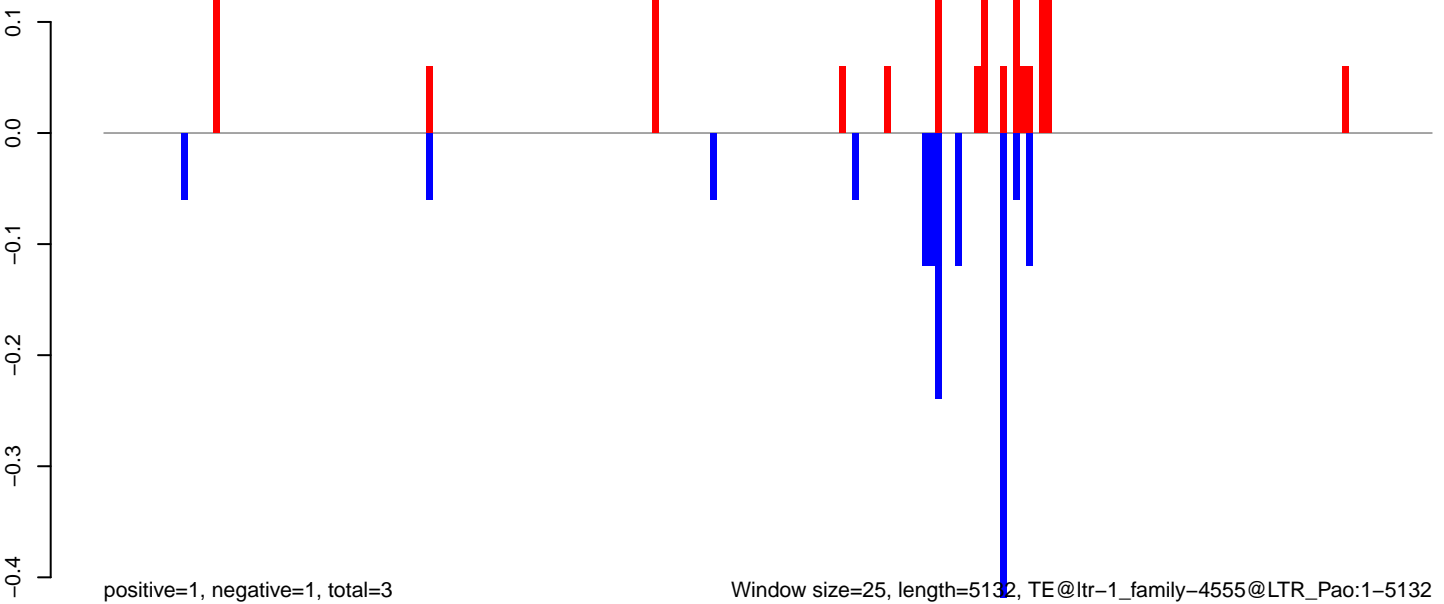
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

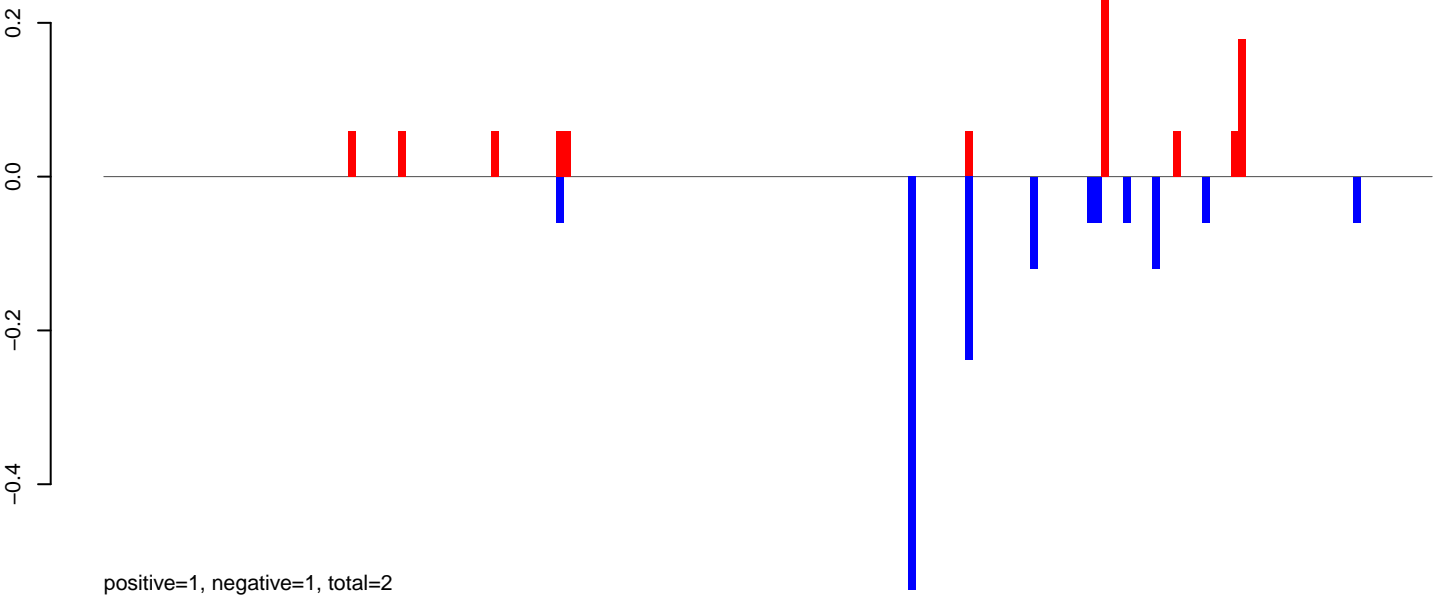


AeAlbo_C636HT_DENV2_Persist.rep

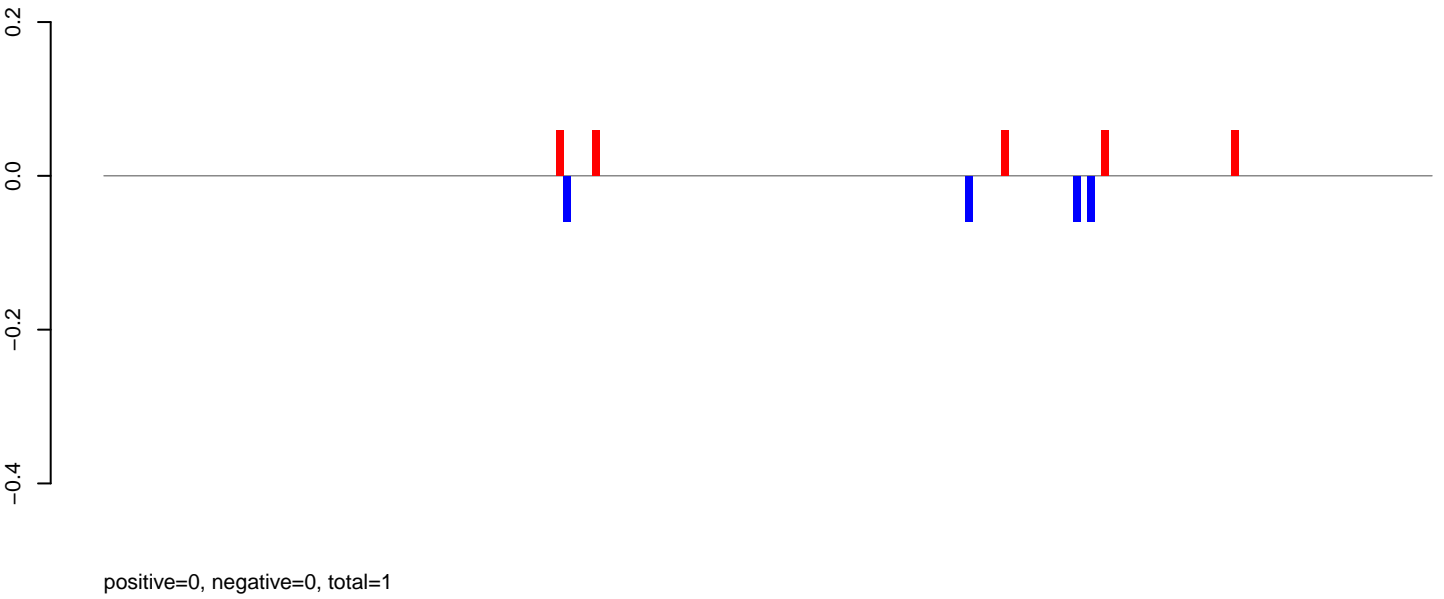


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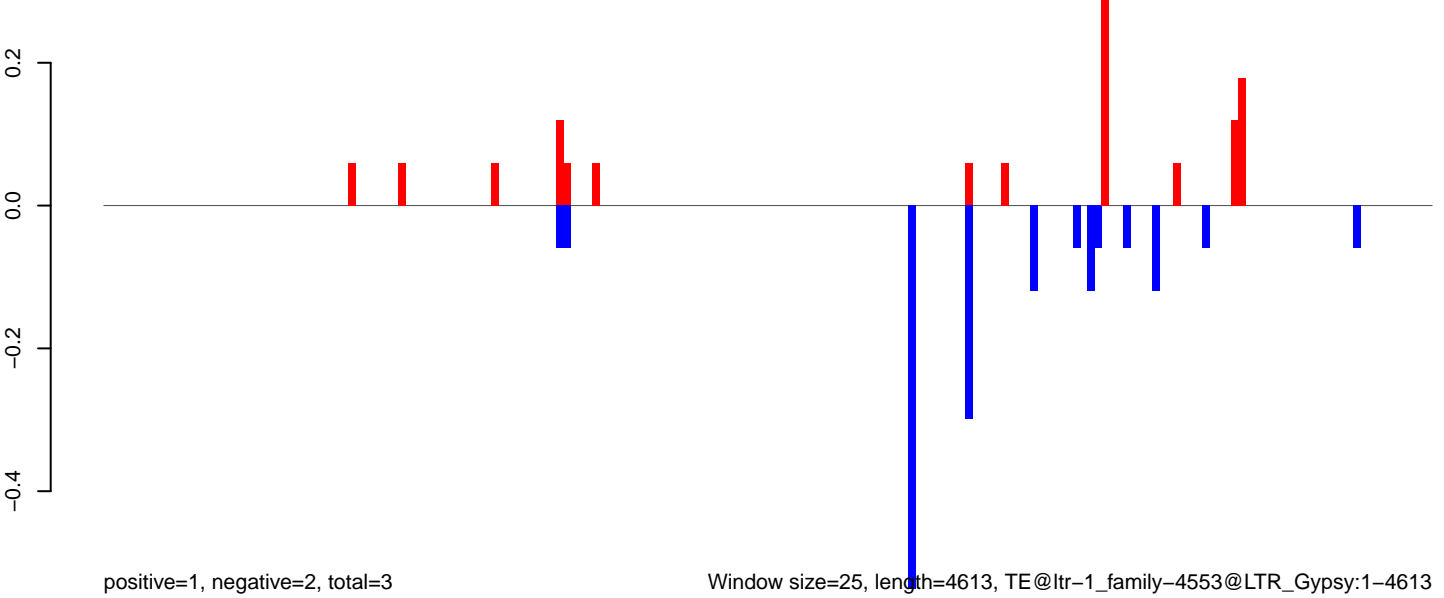
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



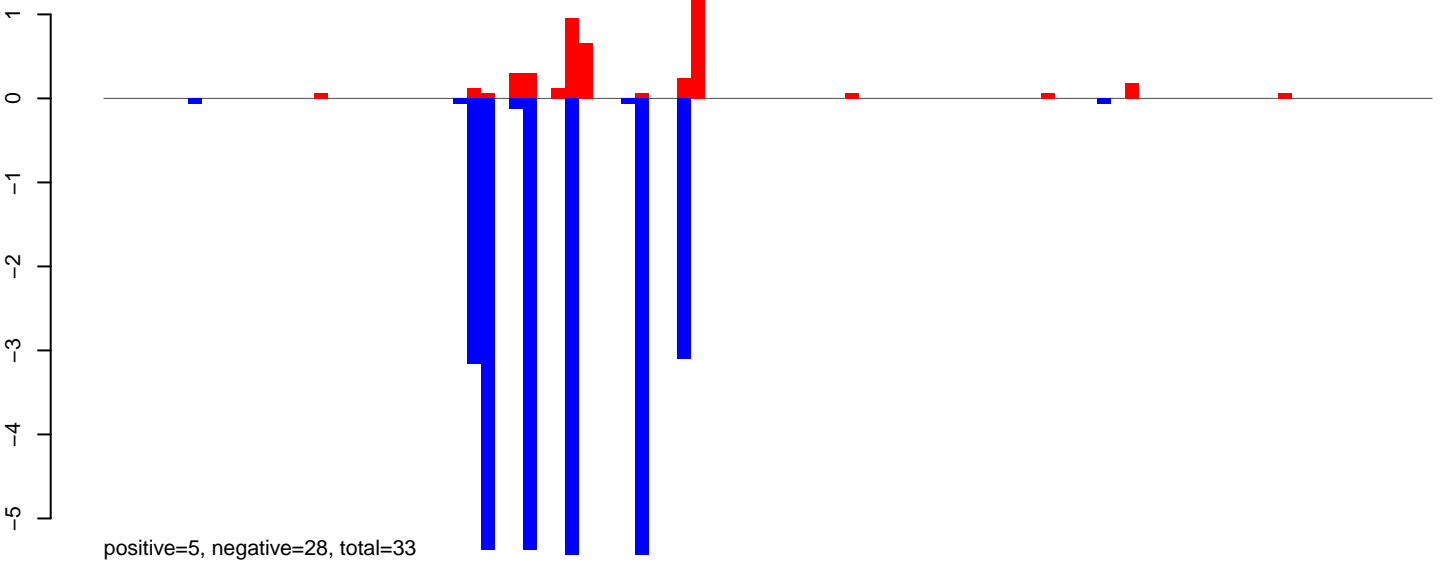
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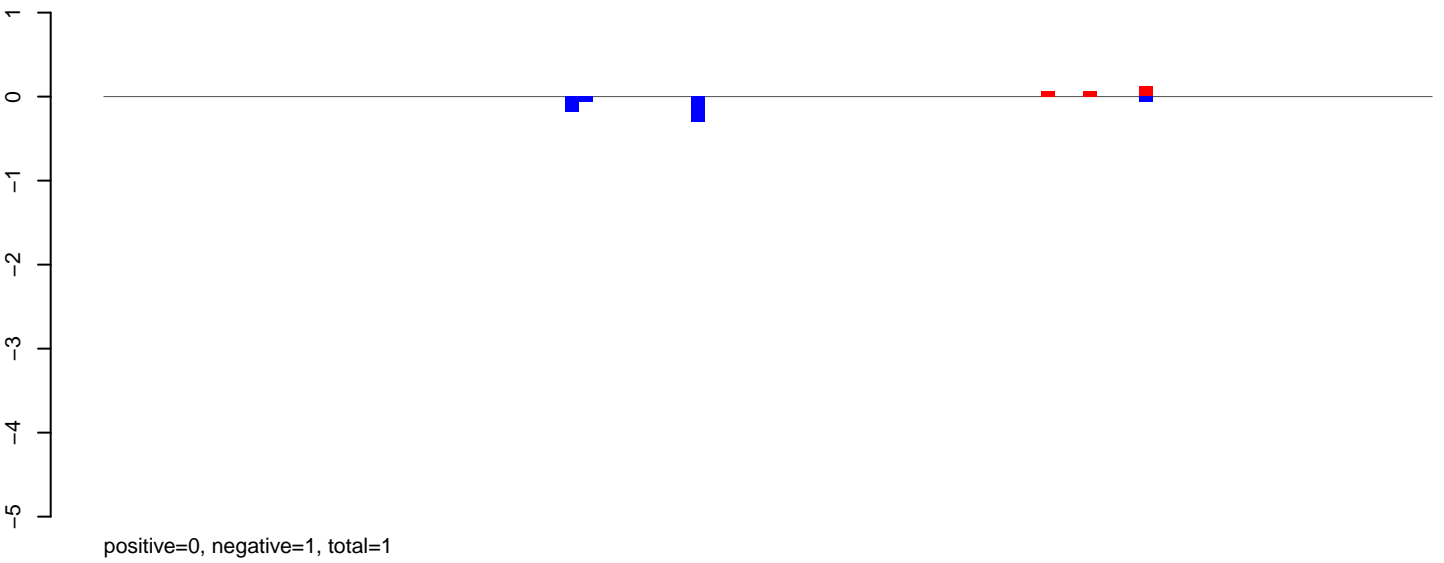
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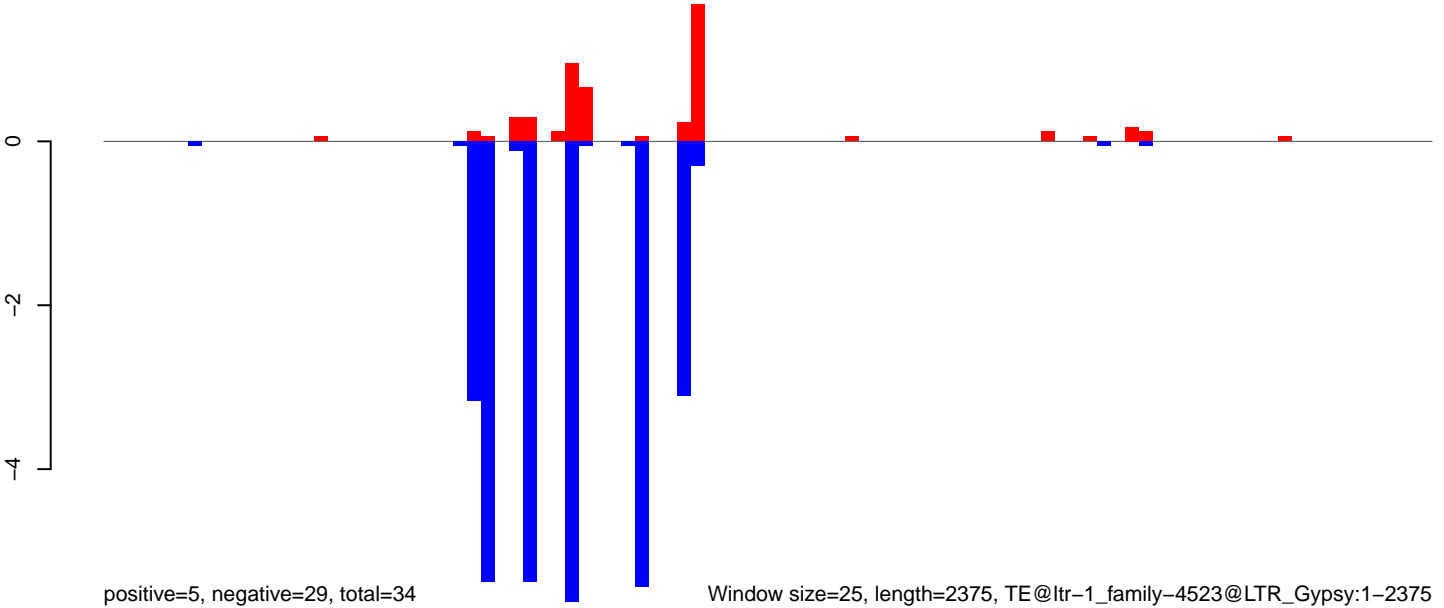
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

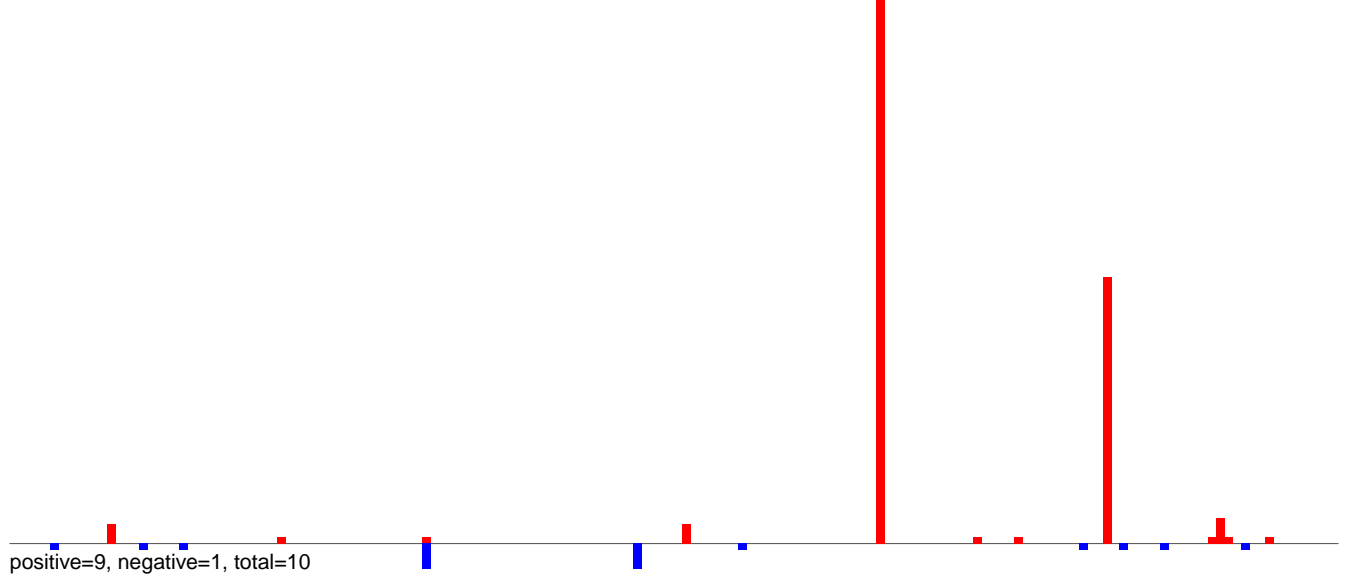


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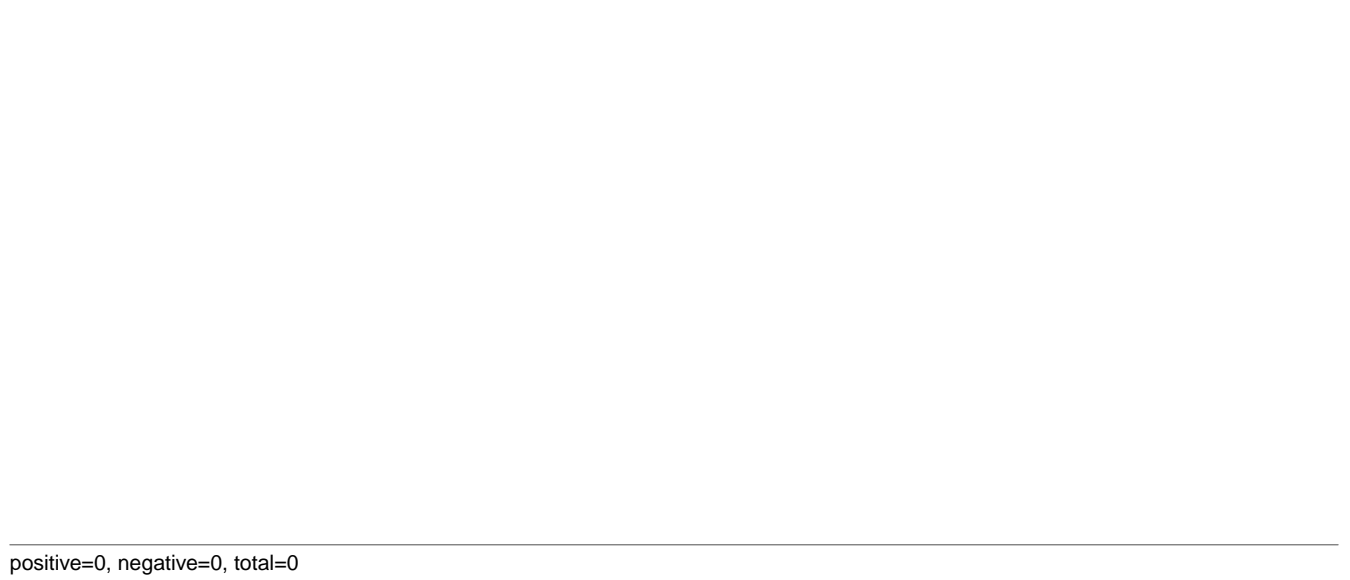


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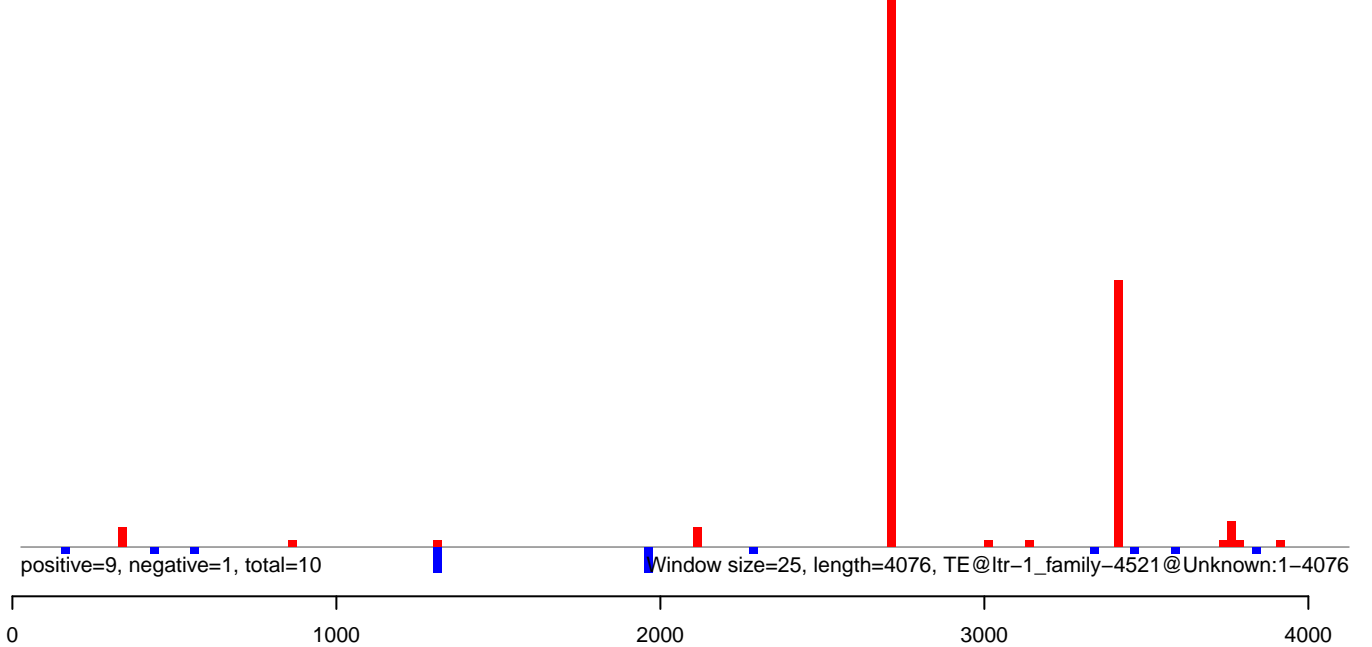
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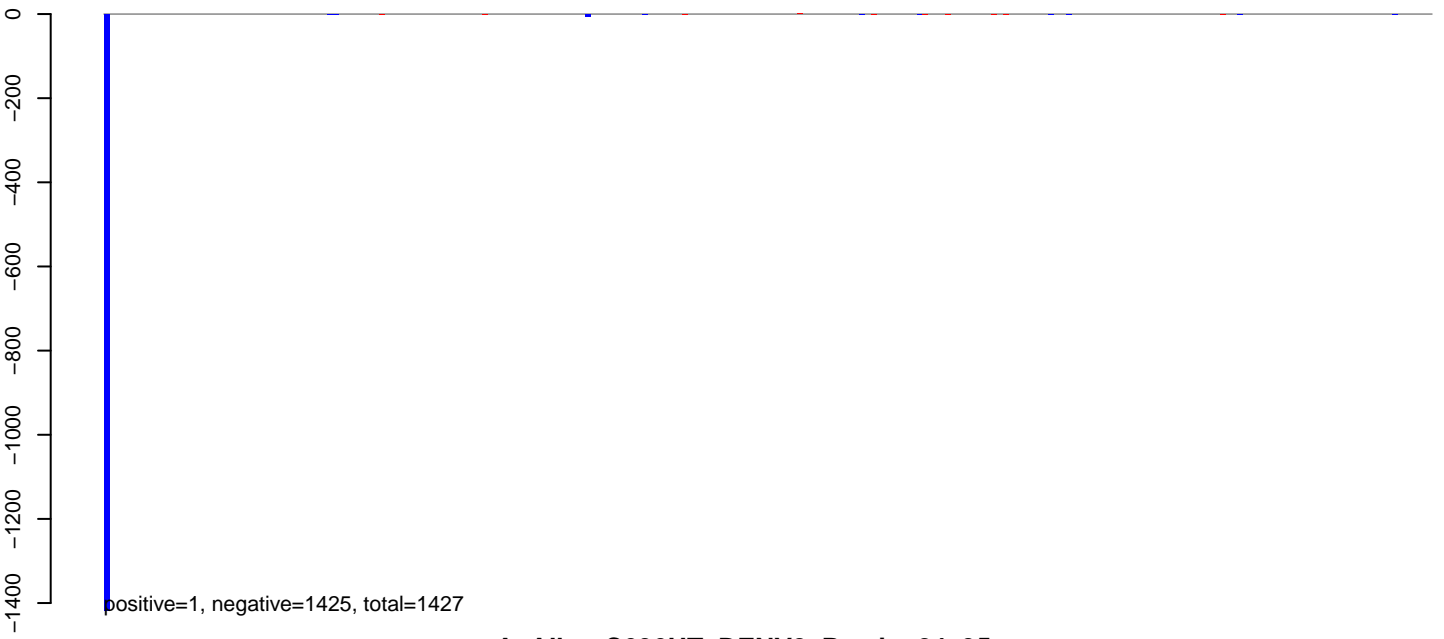
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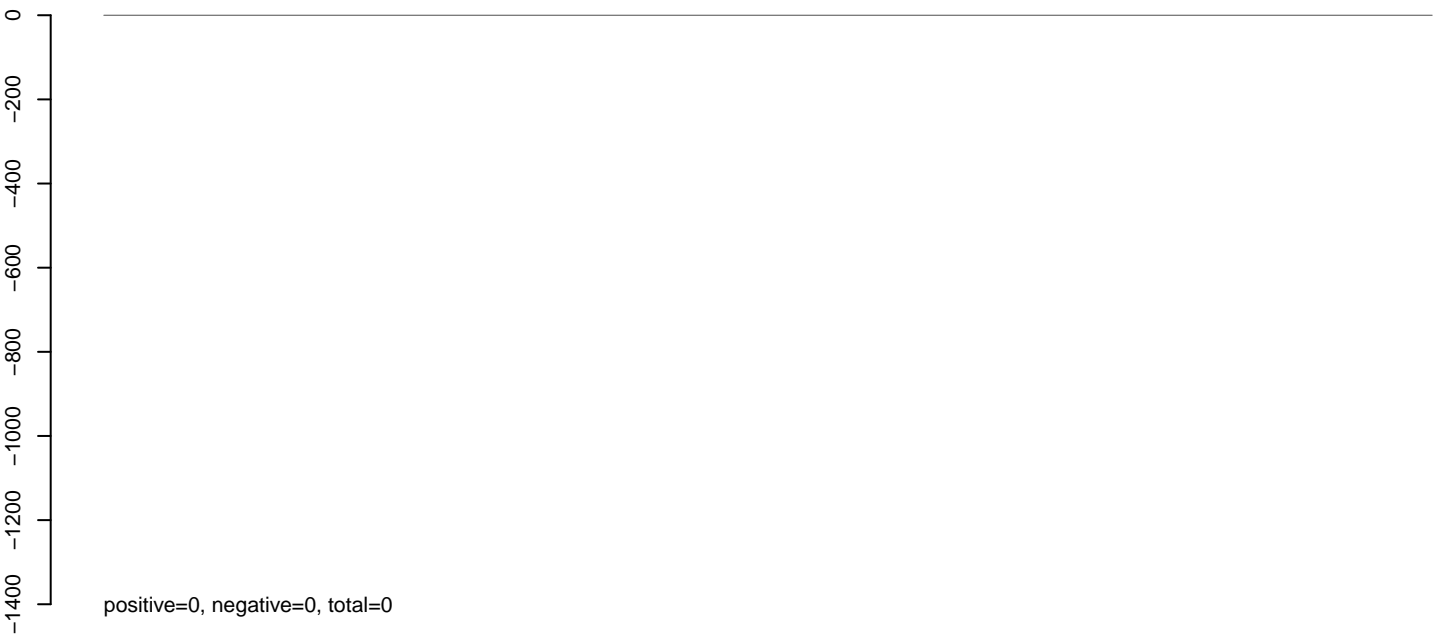
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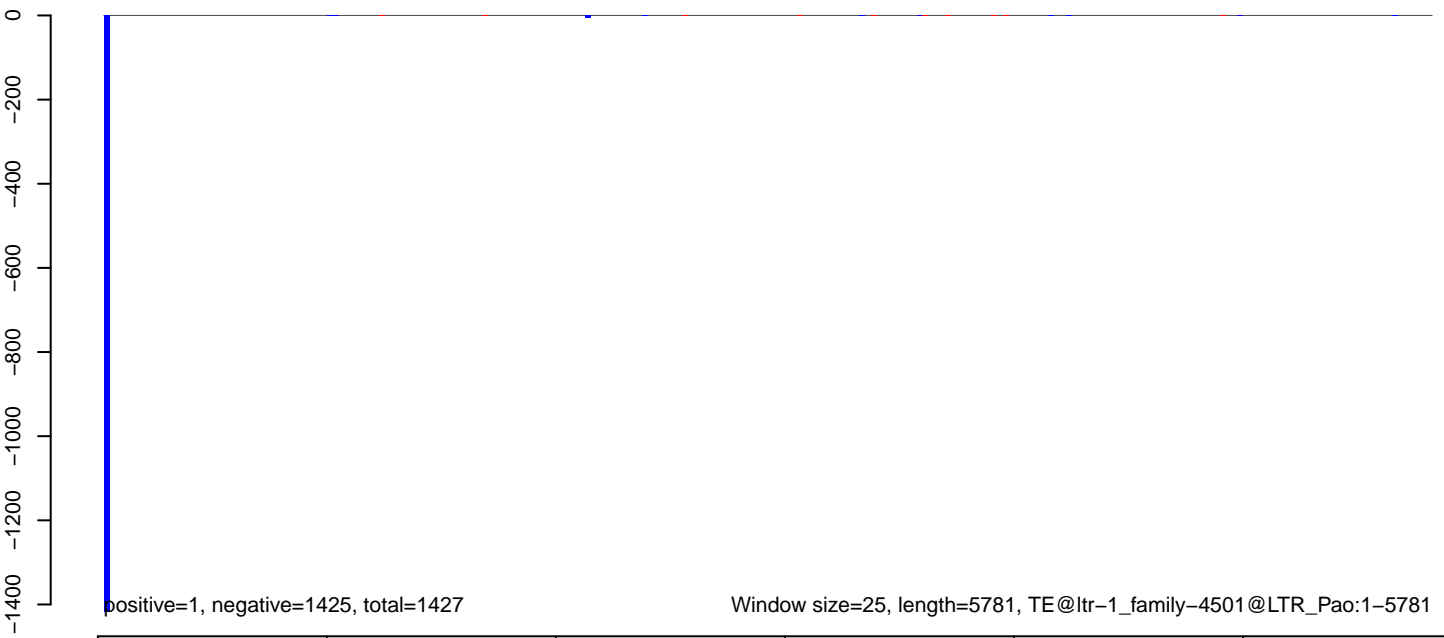
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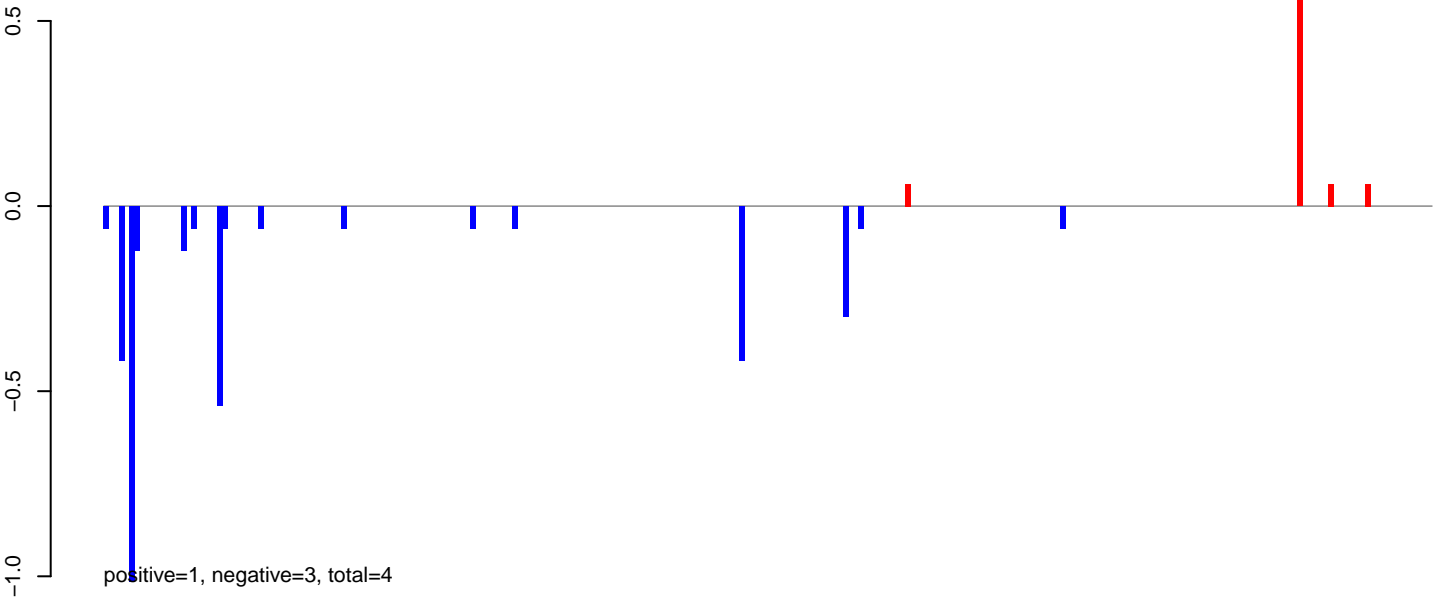
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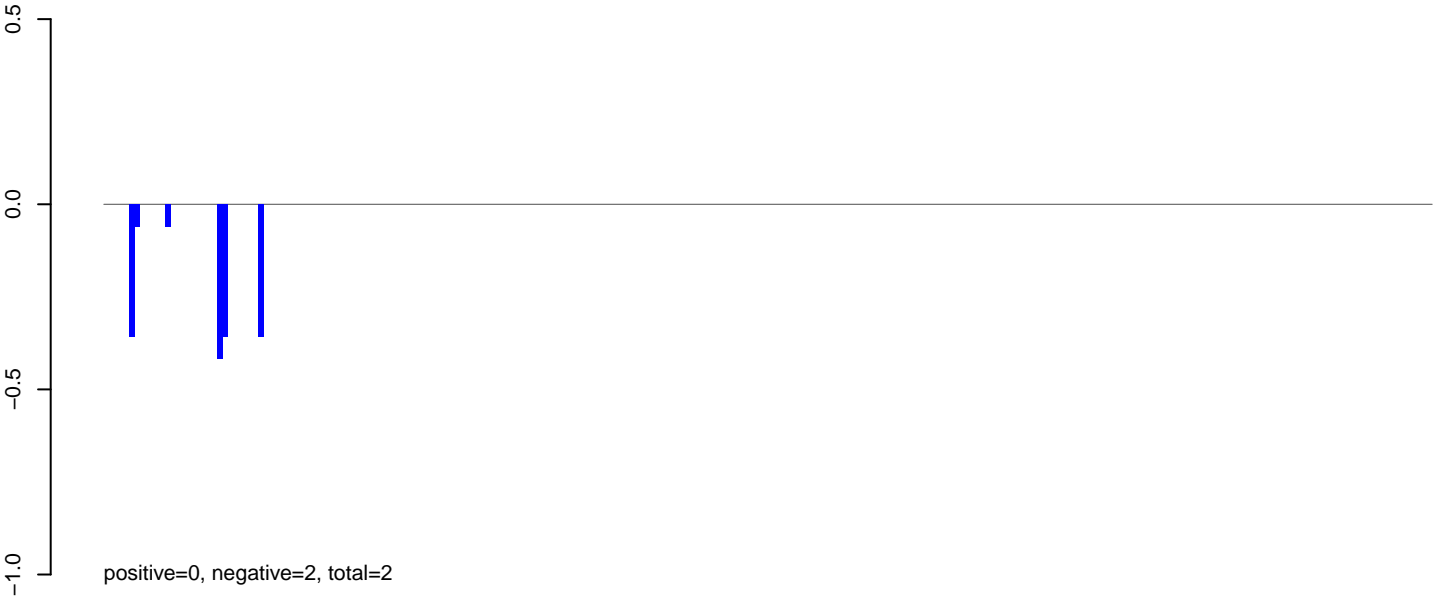
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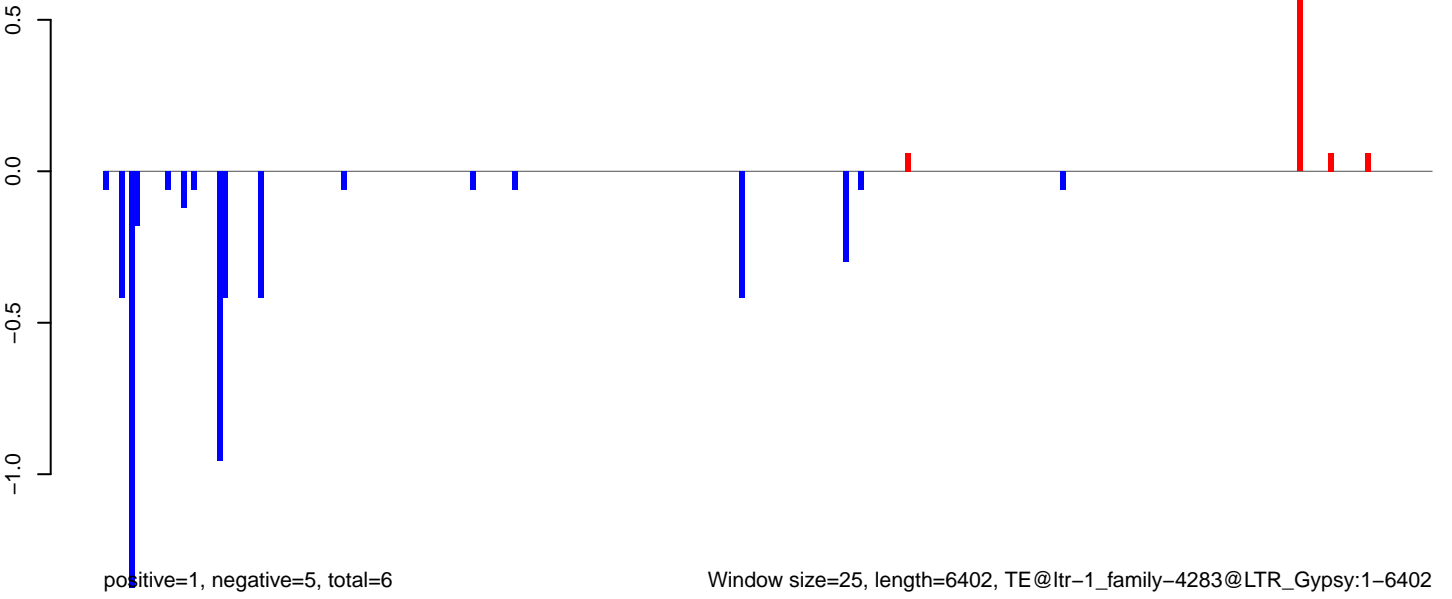
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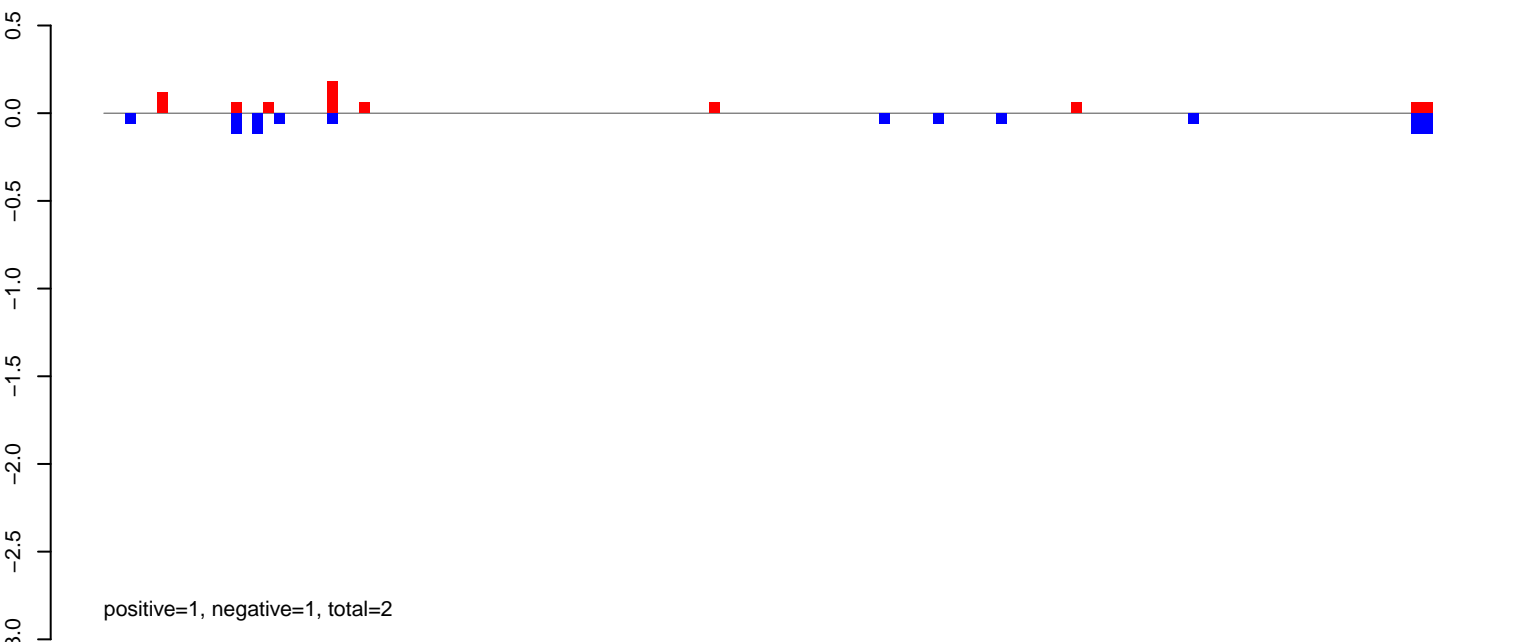
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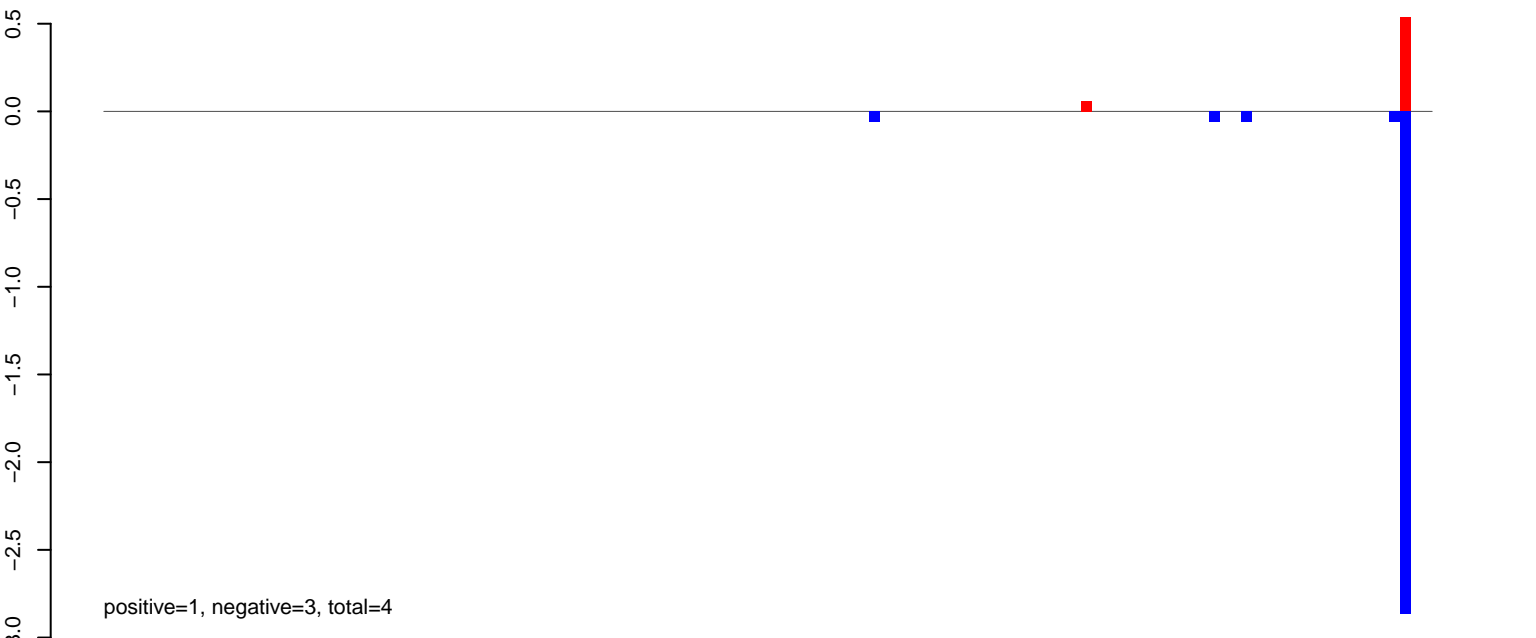
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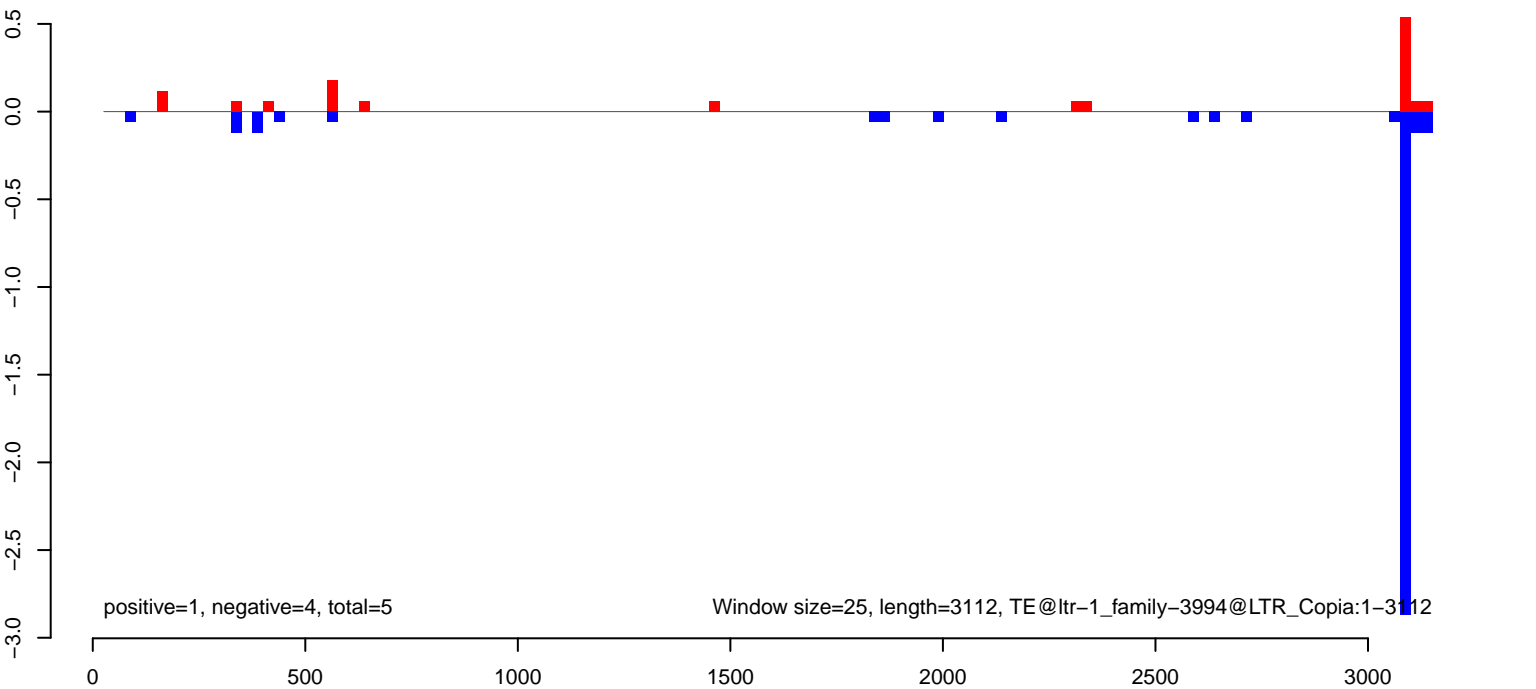
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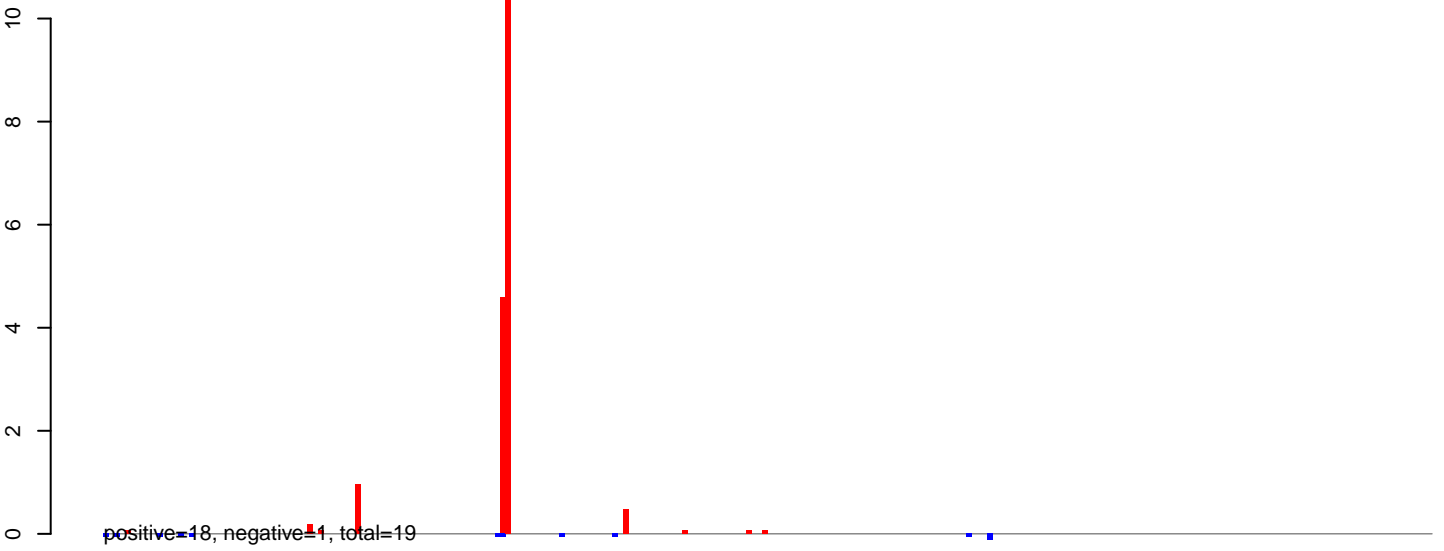
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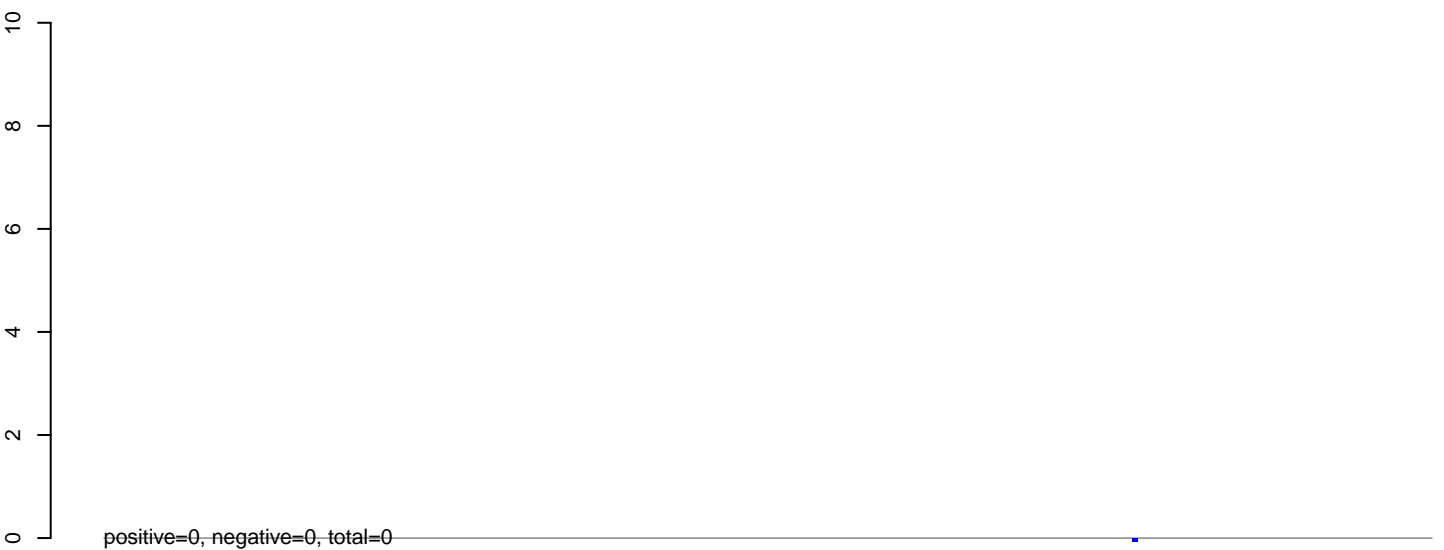
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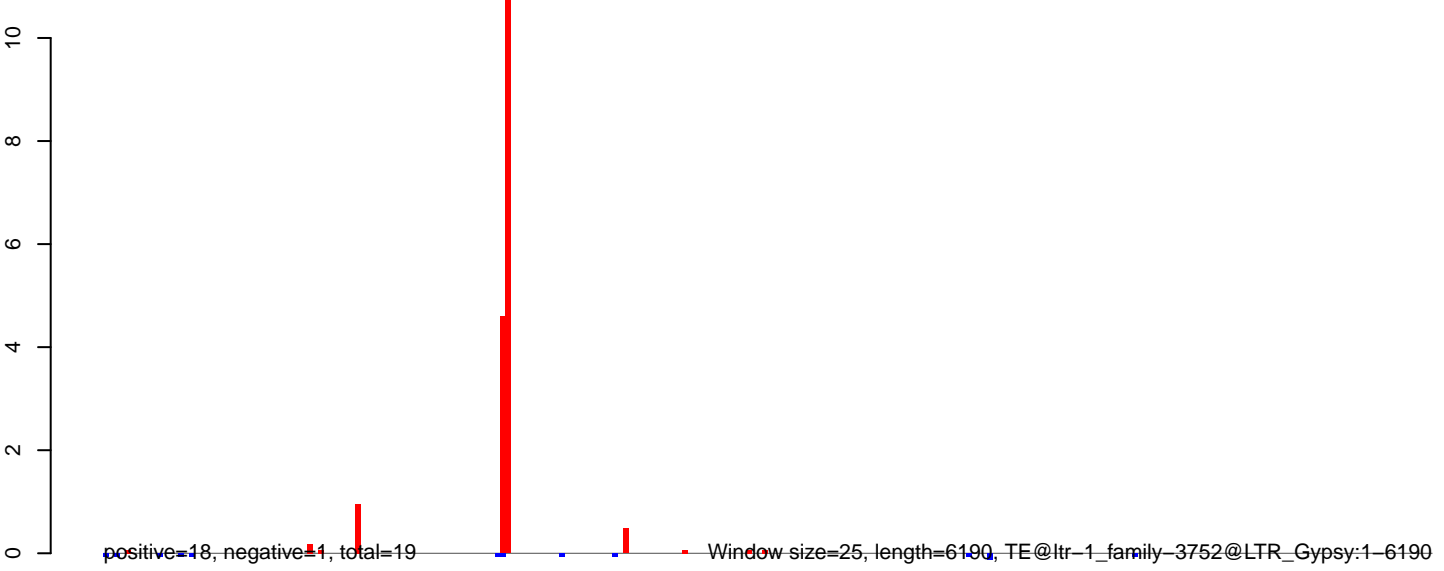
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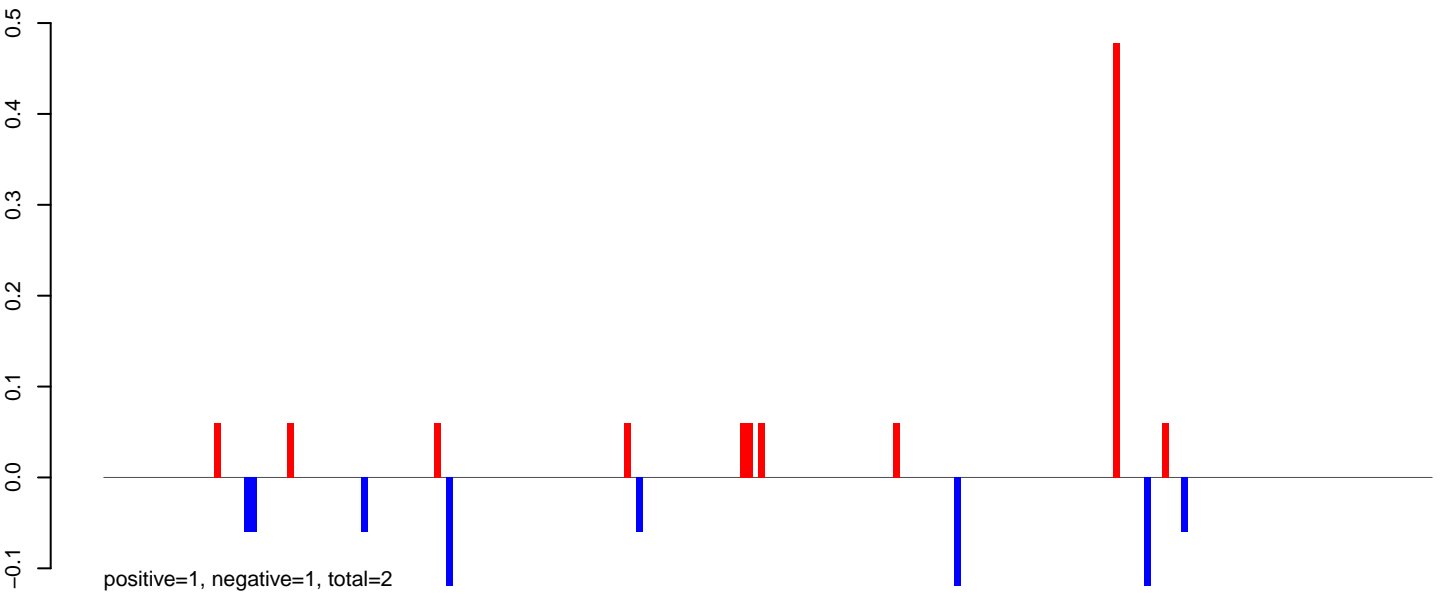
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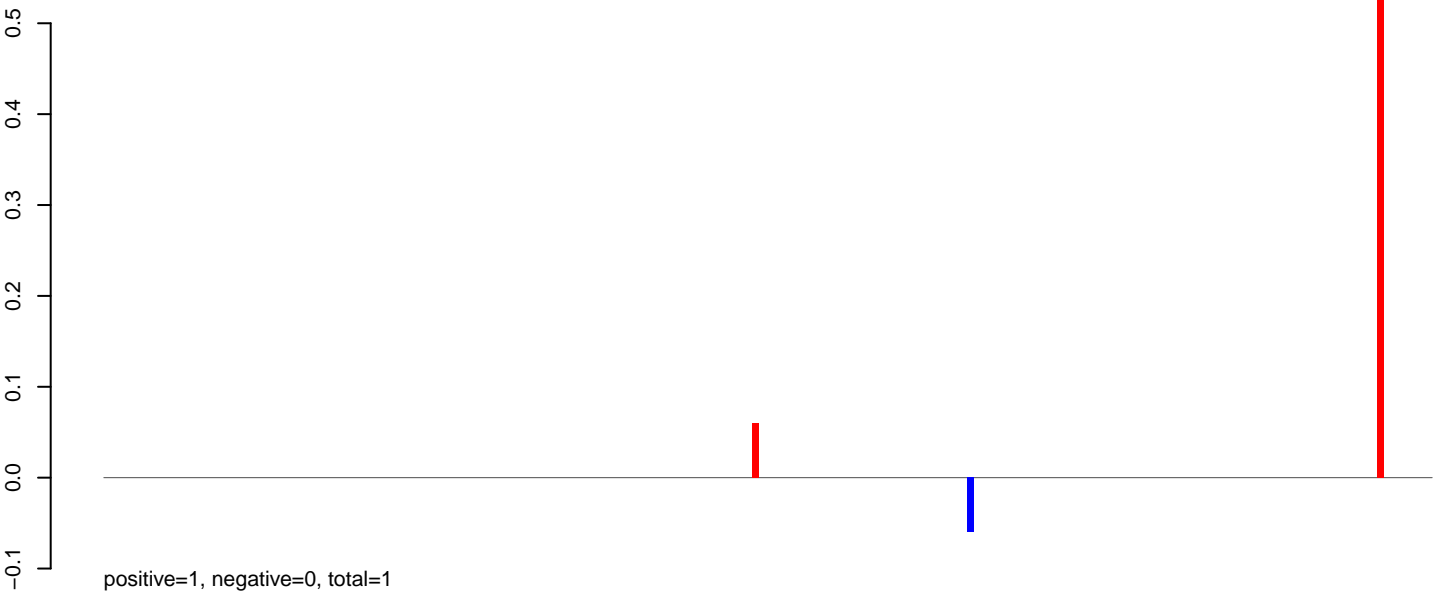
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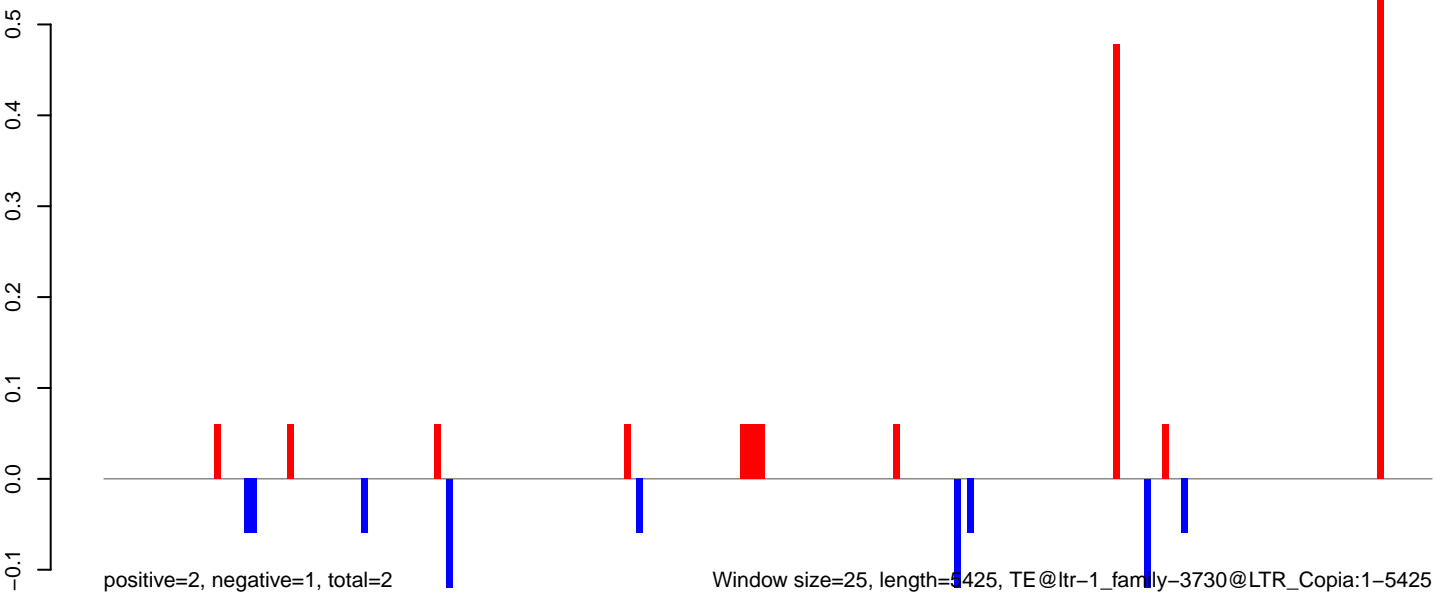
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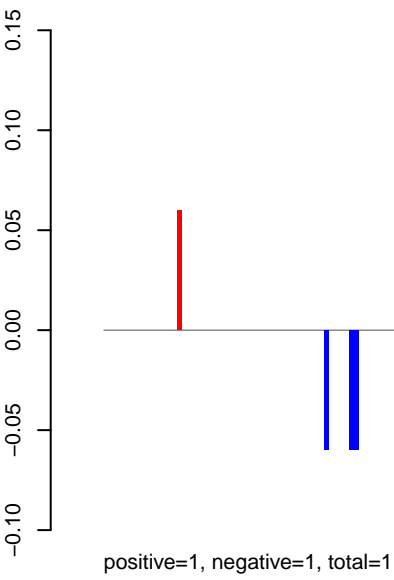
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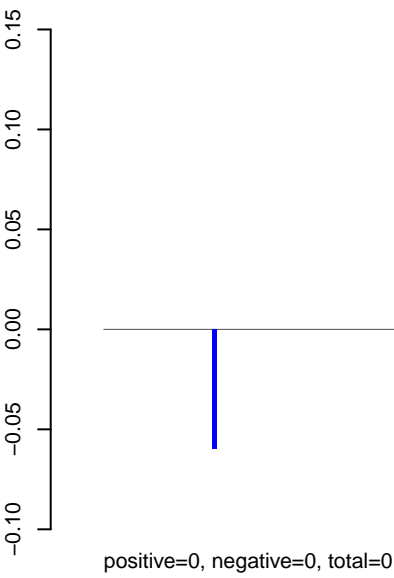
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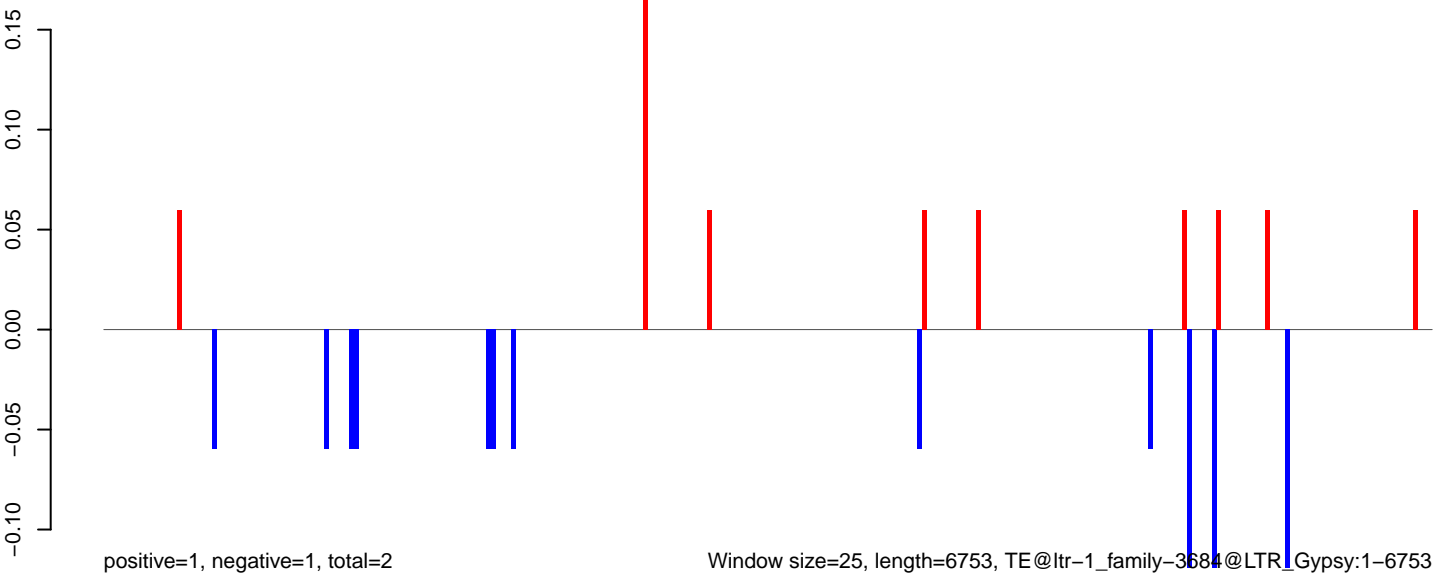
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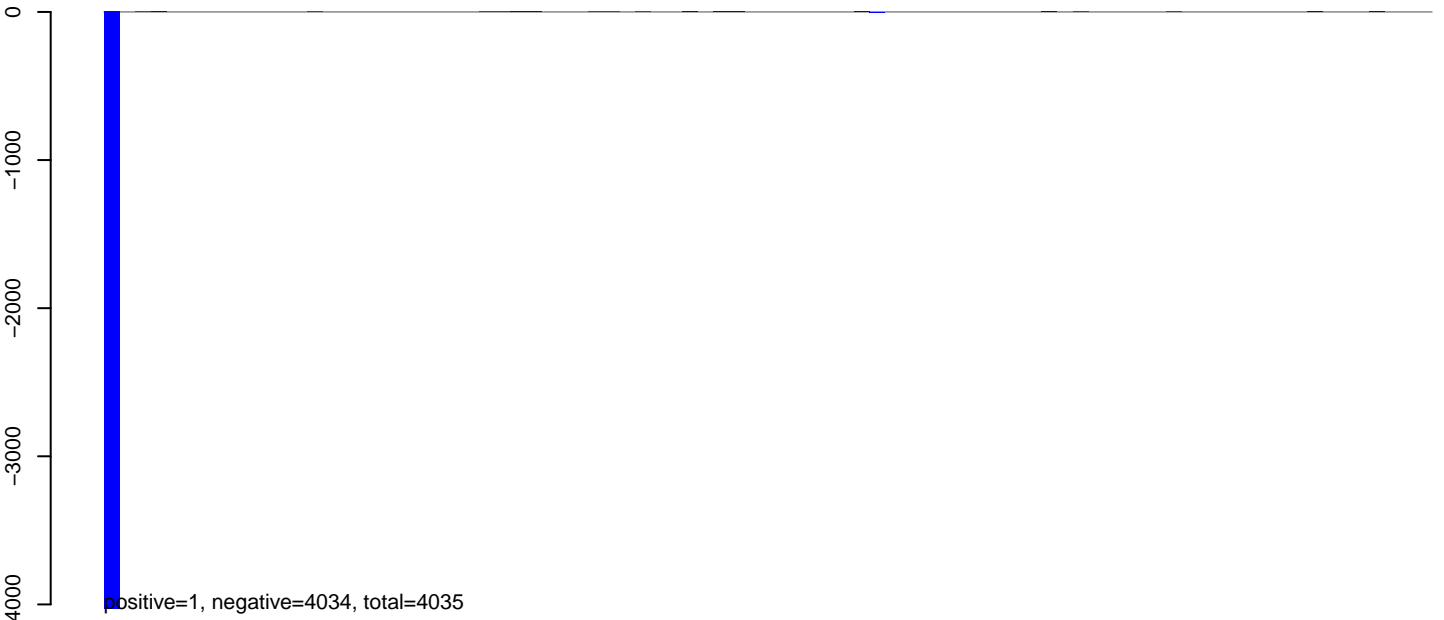
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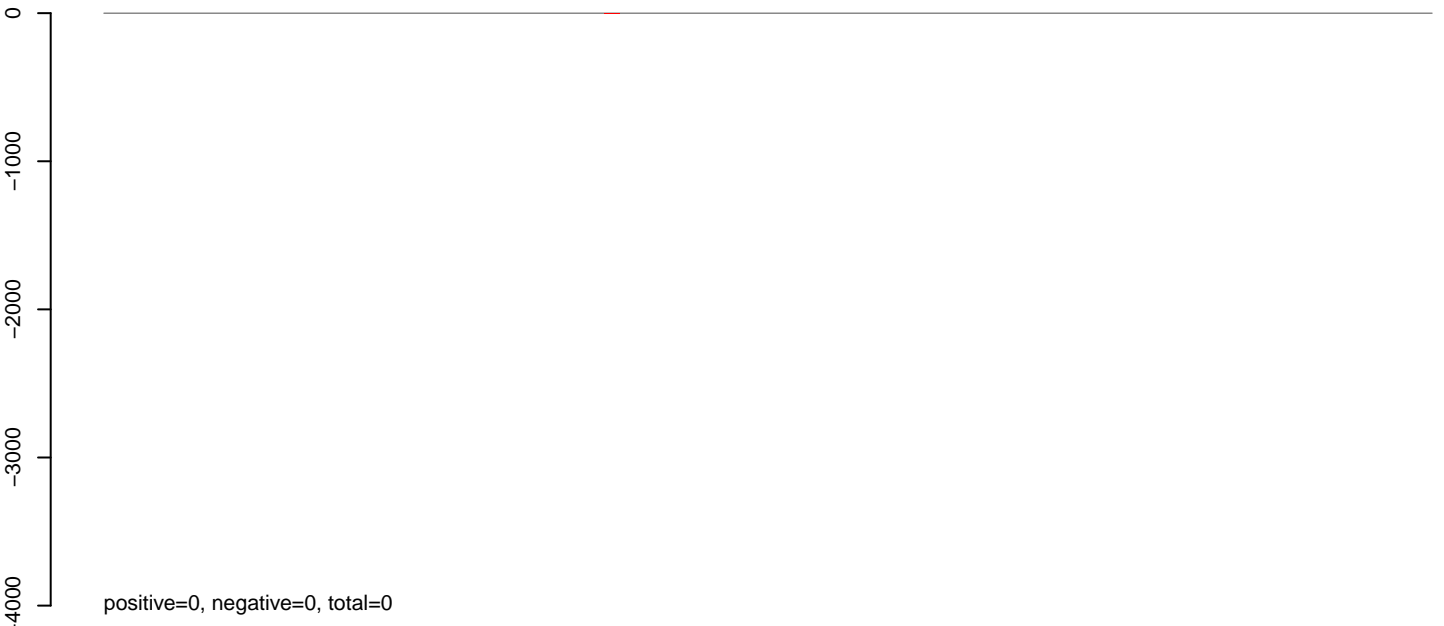
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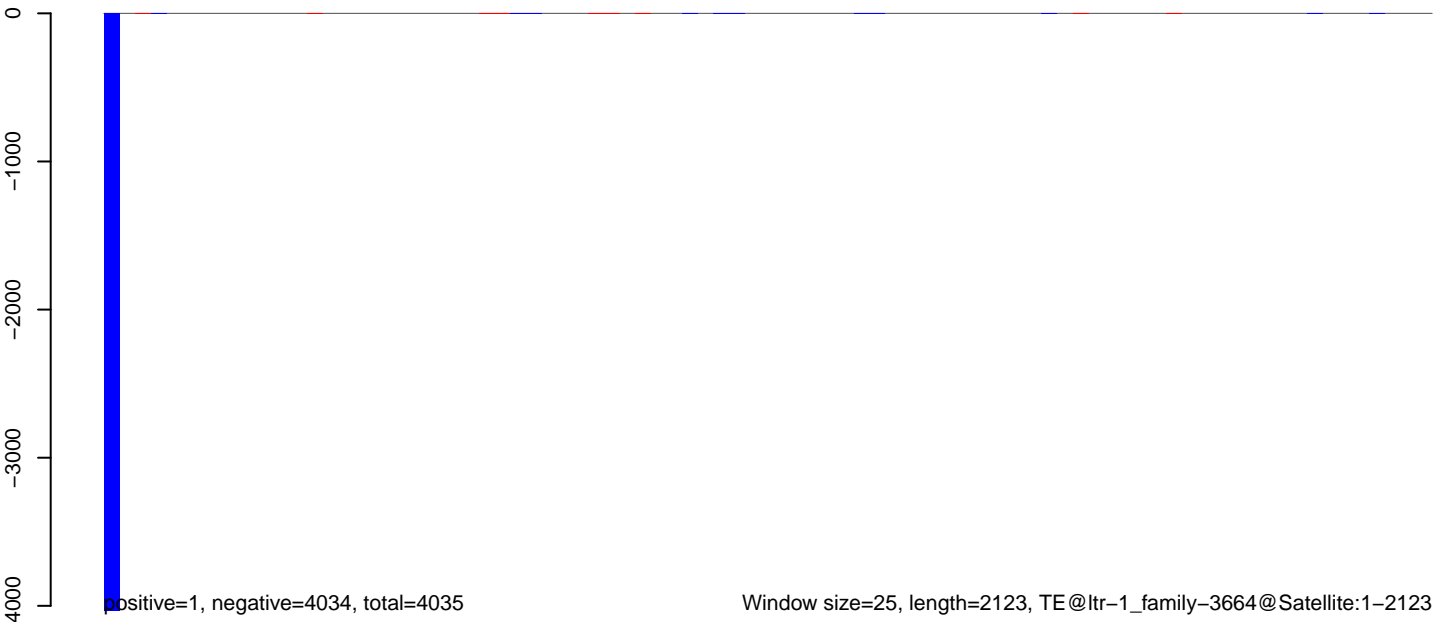
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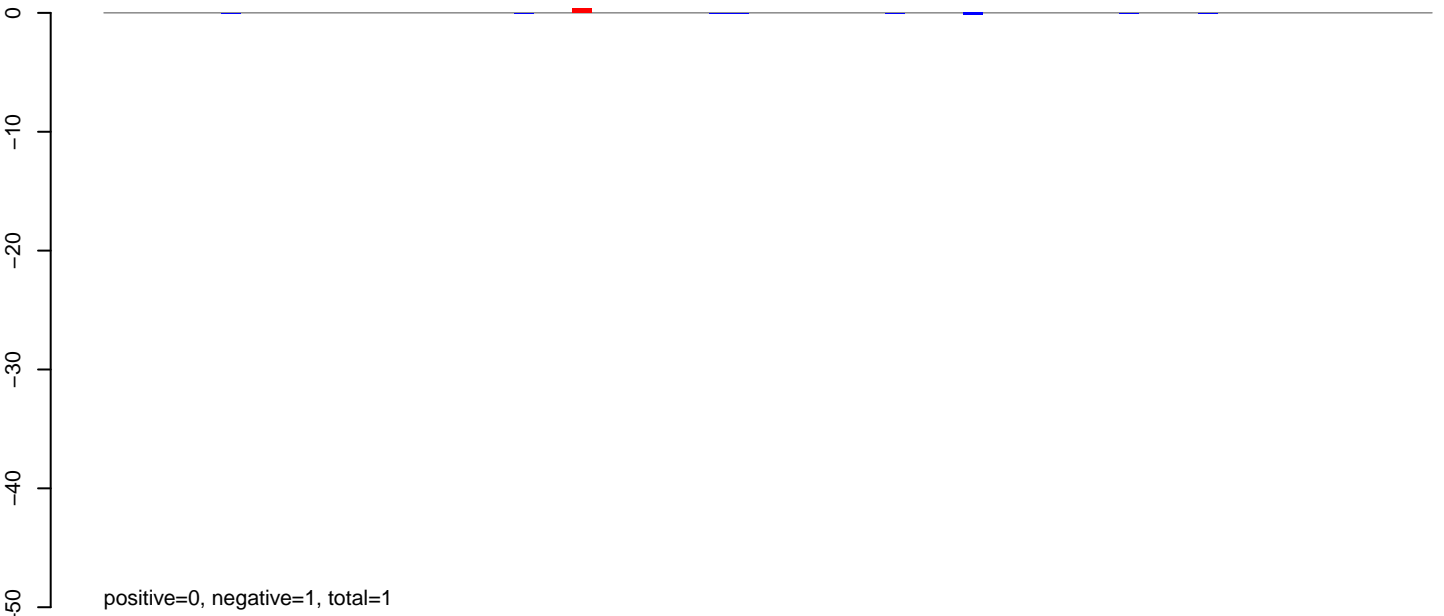
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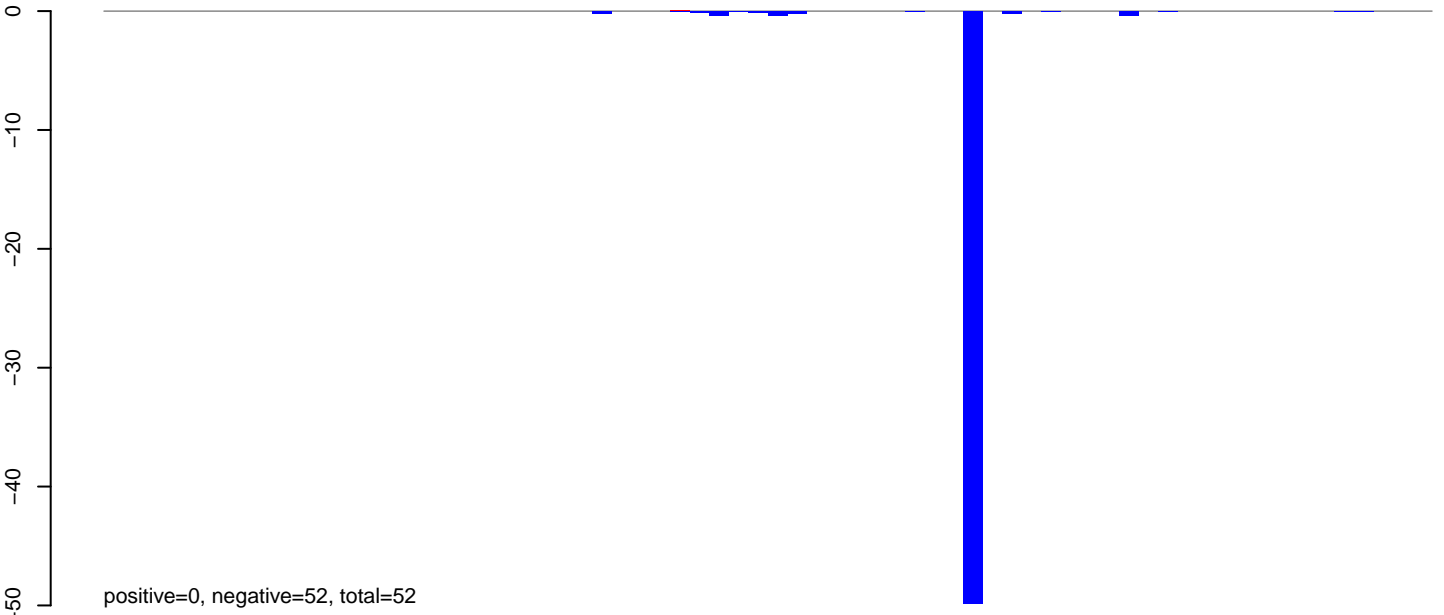
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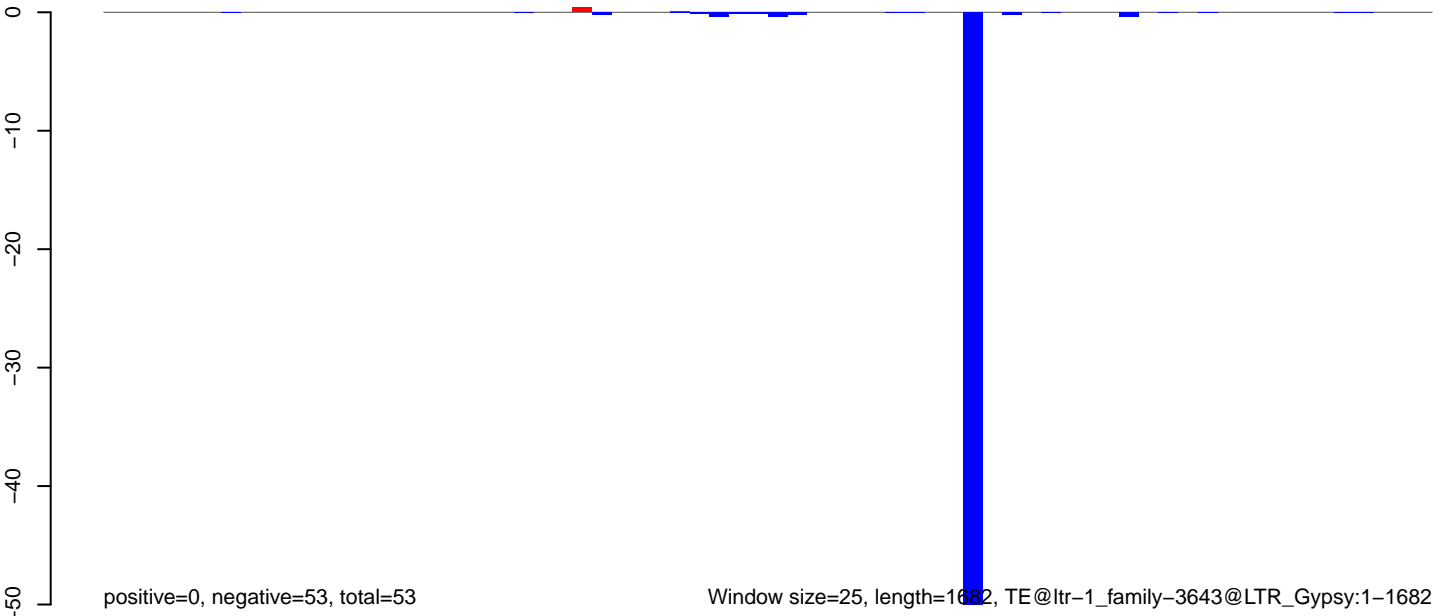
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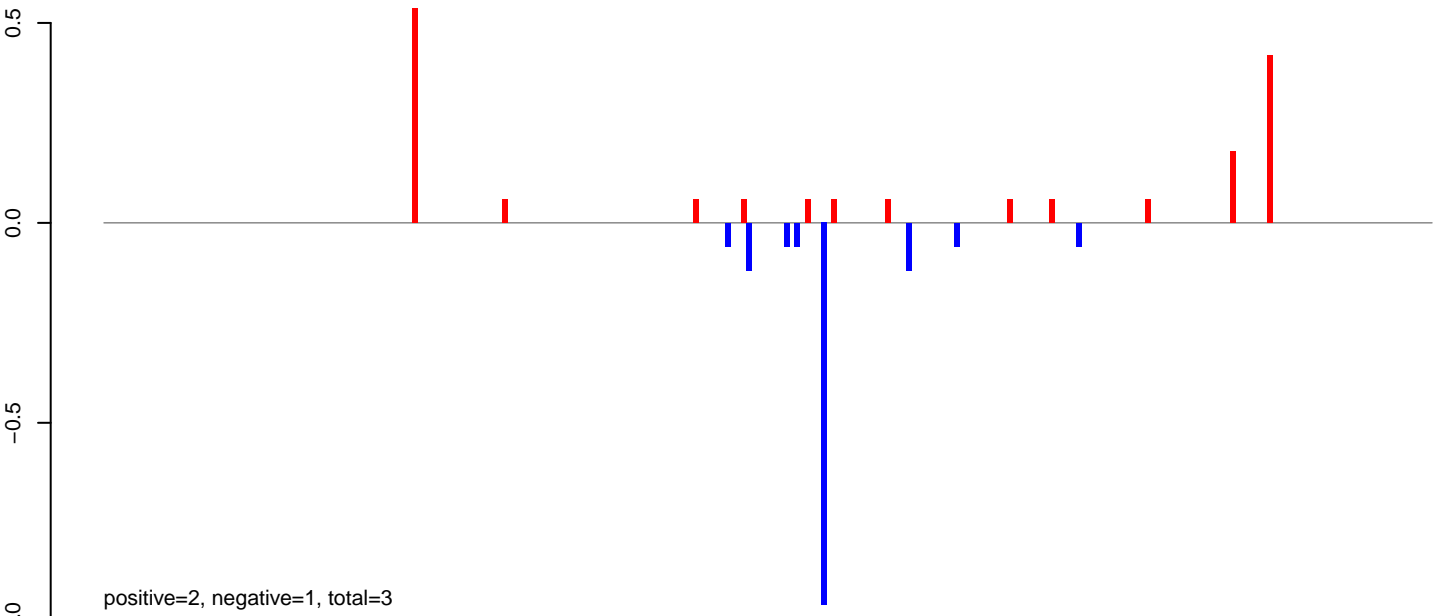
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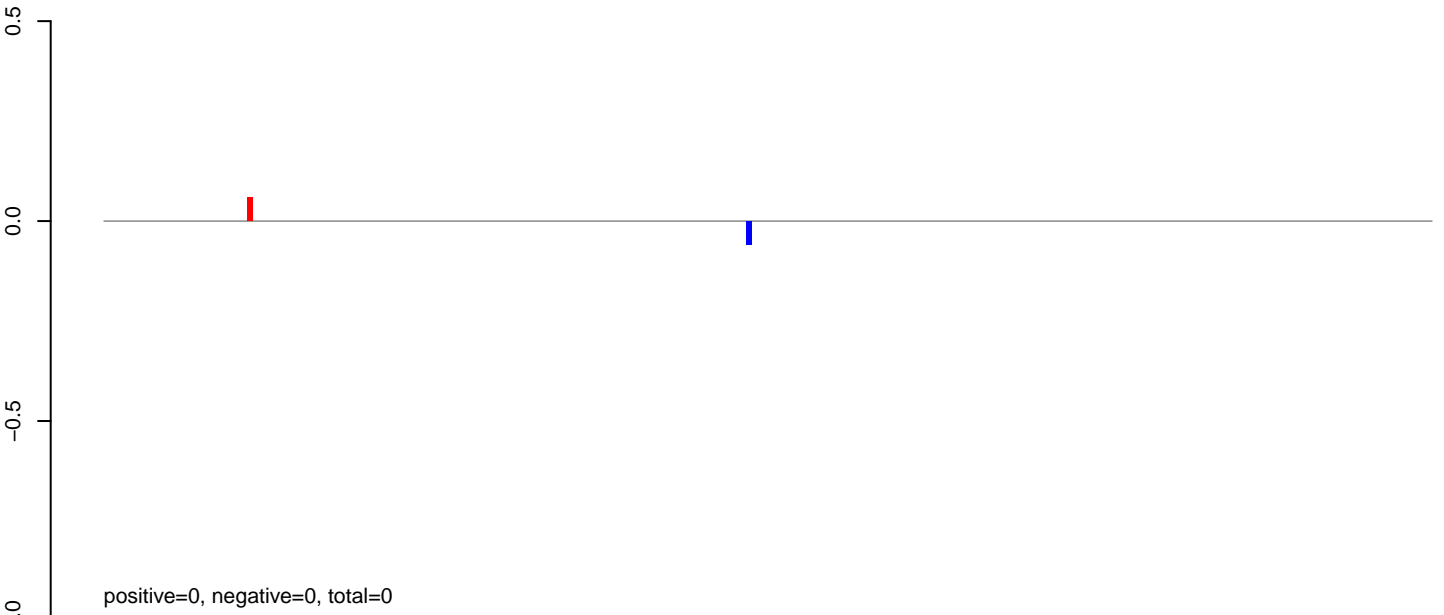
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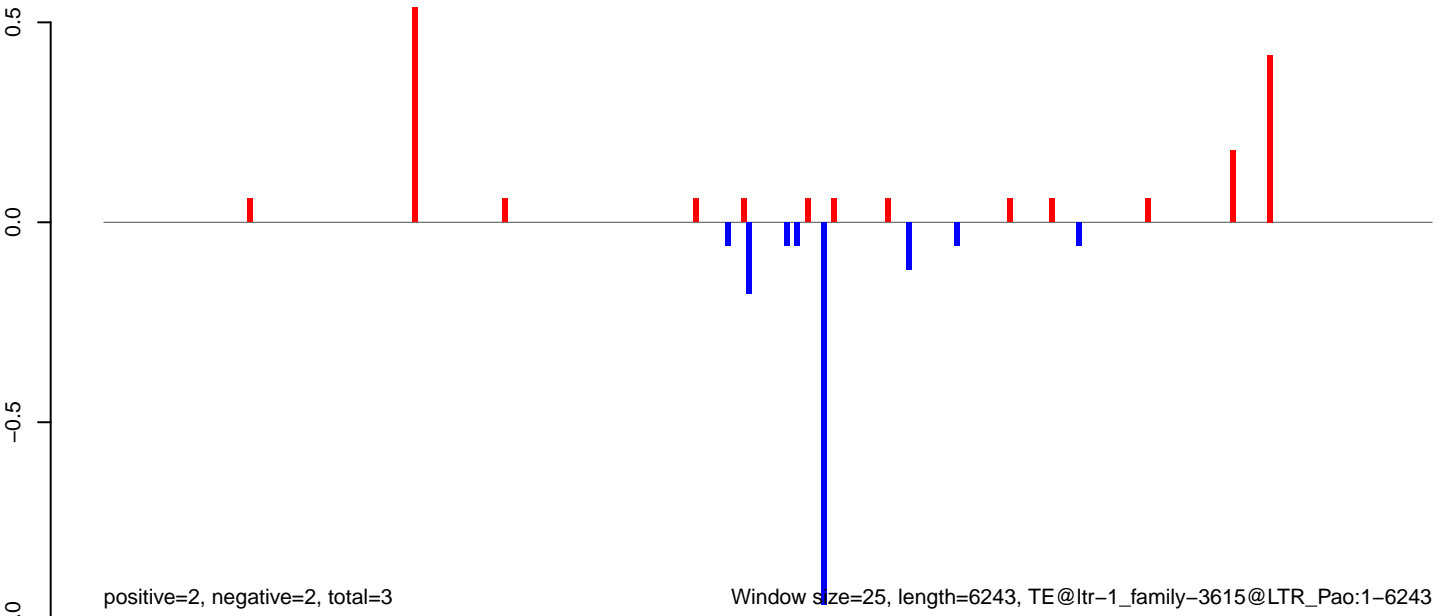
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

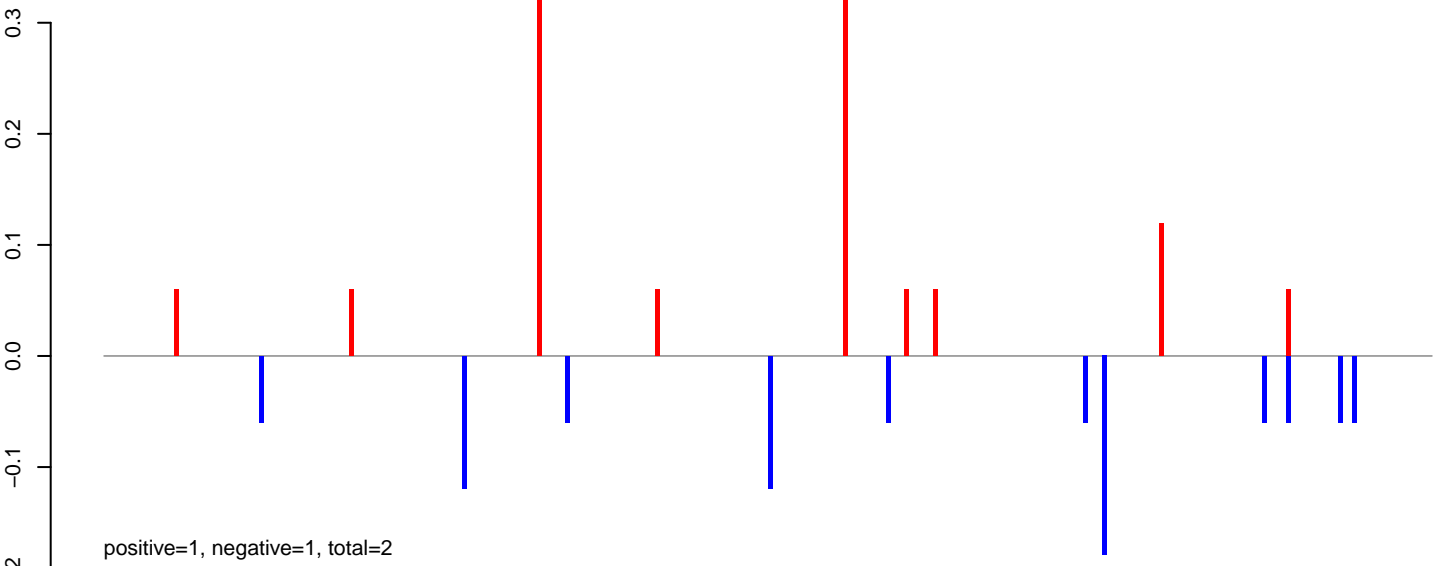


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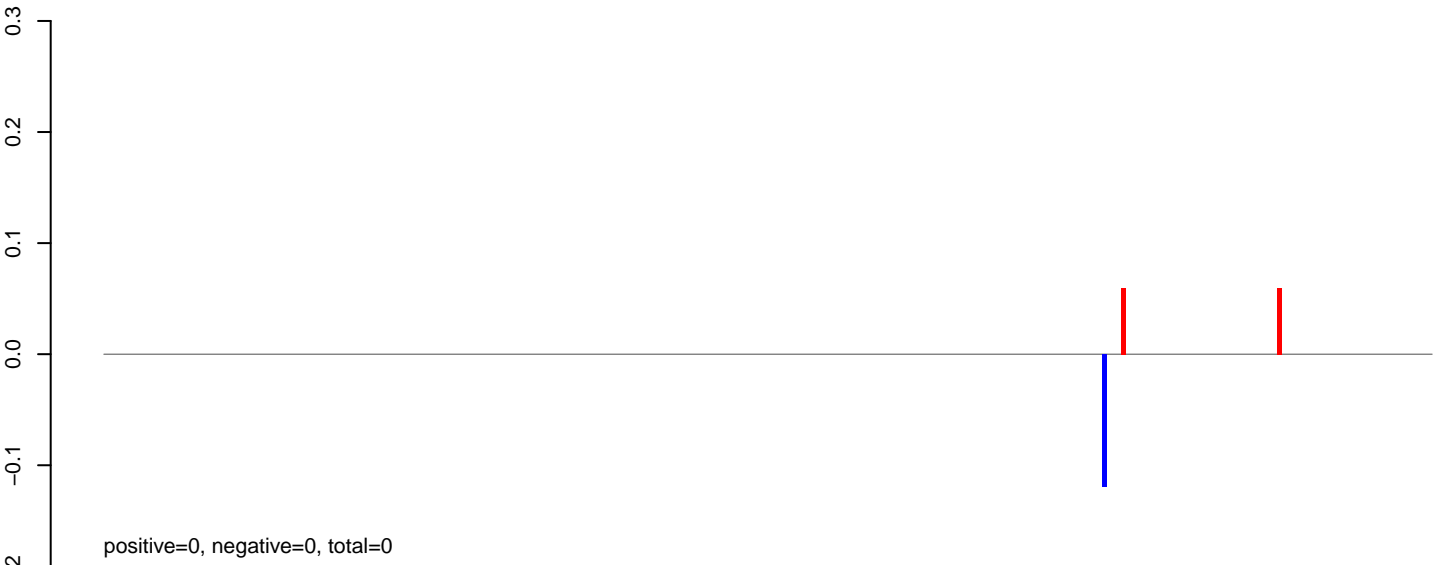


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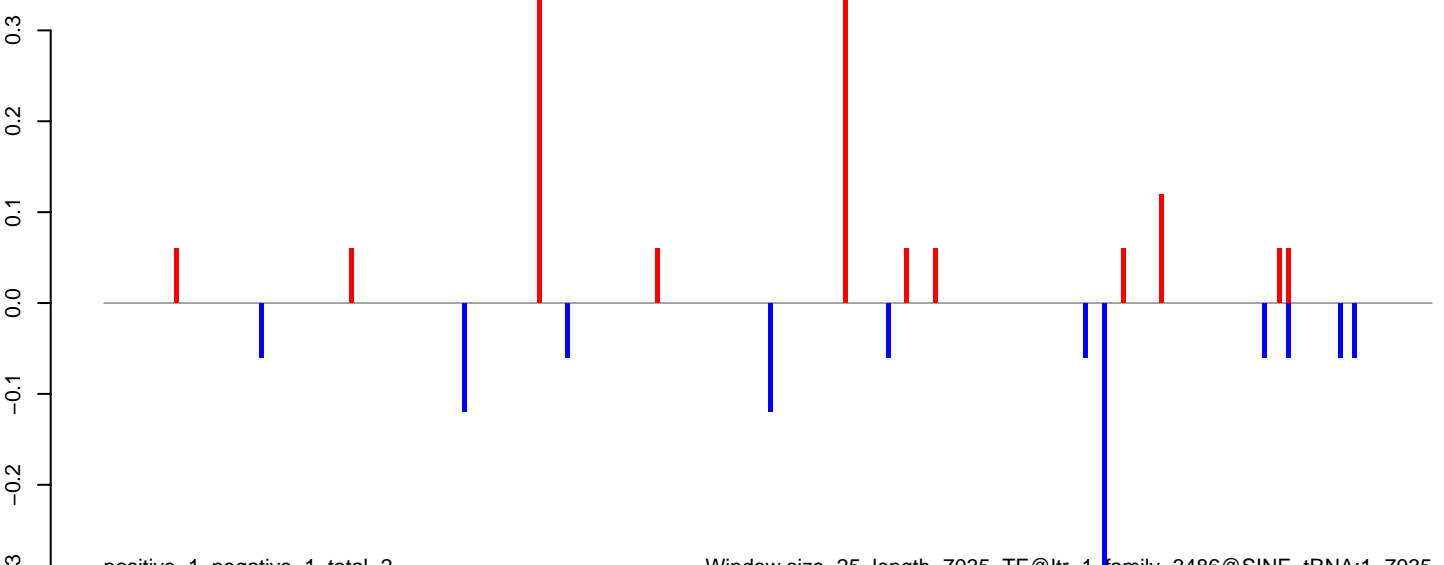
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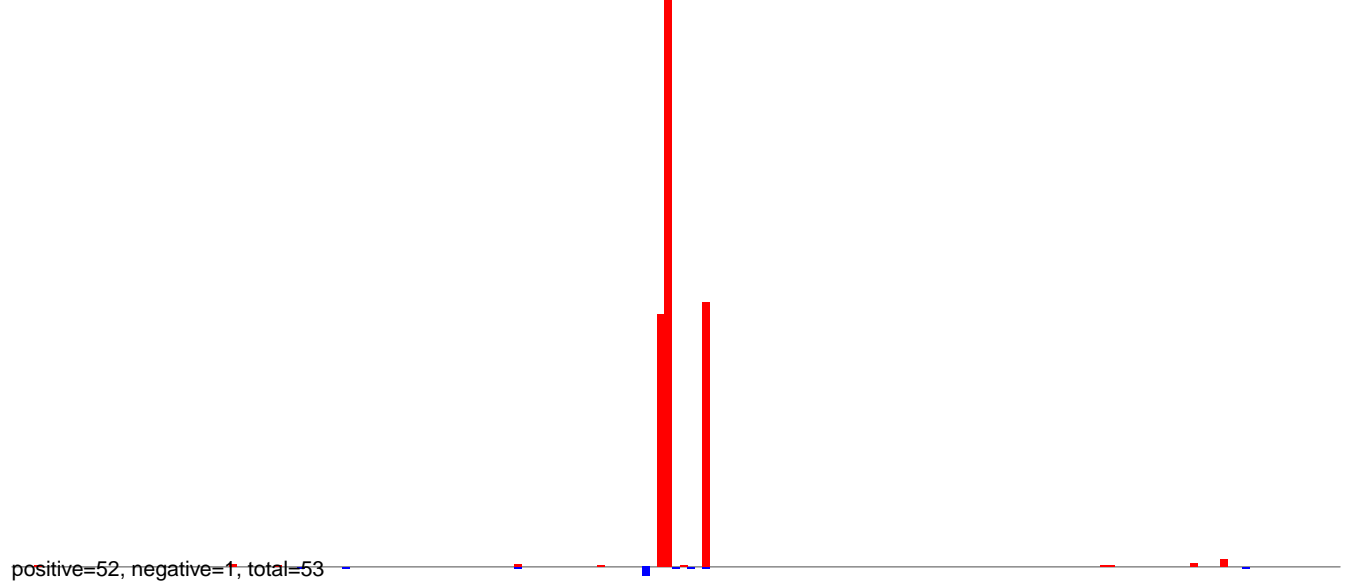
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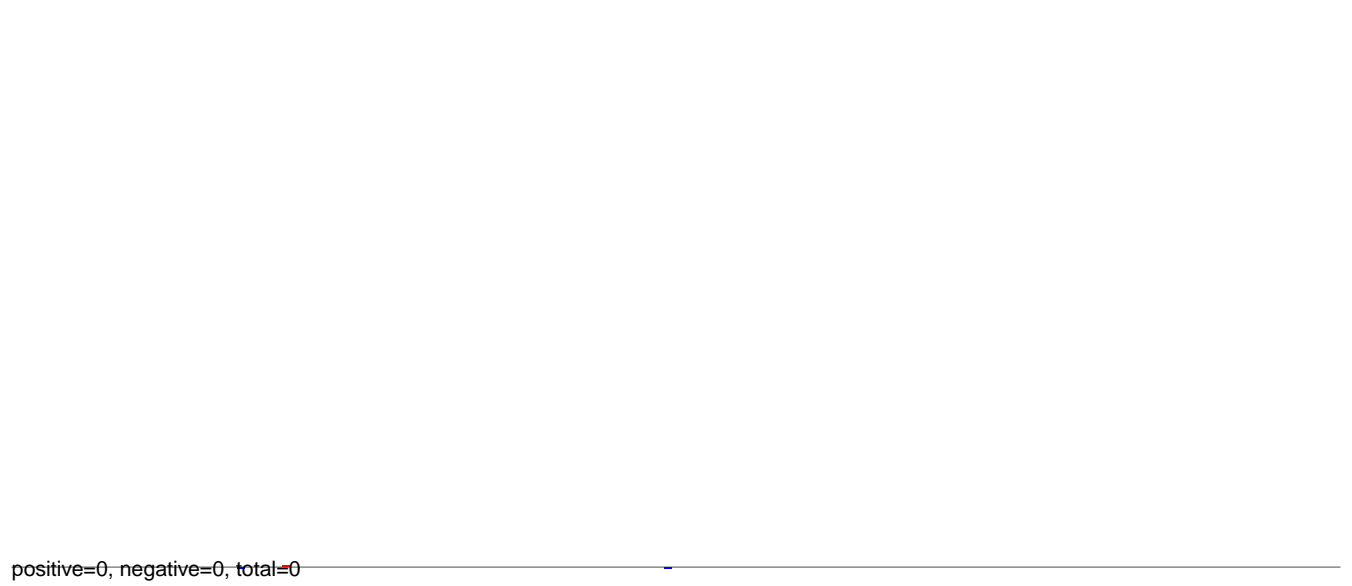
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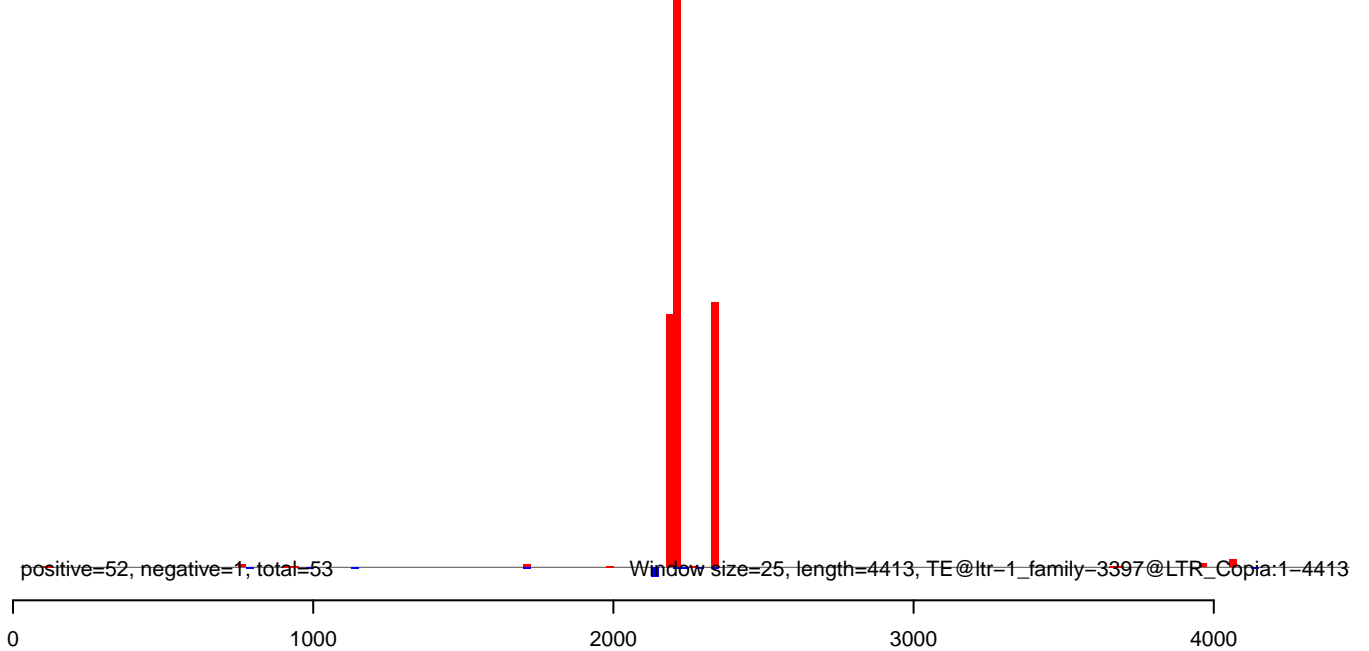
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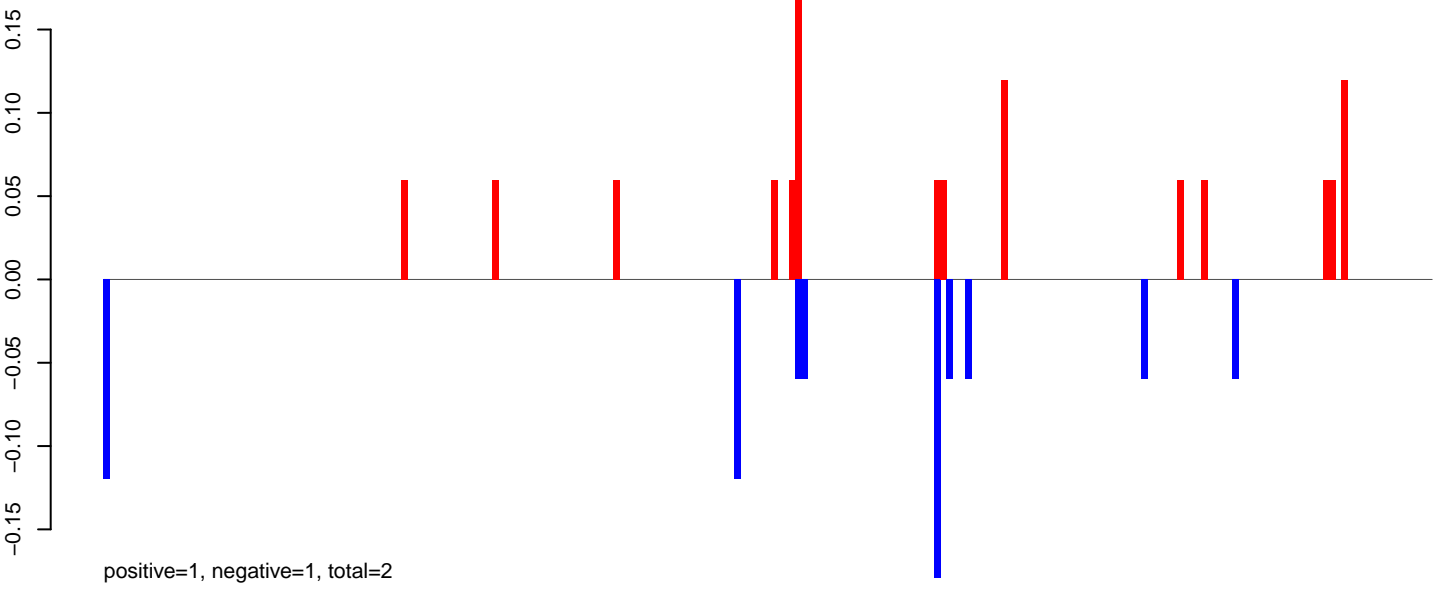
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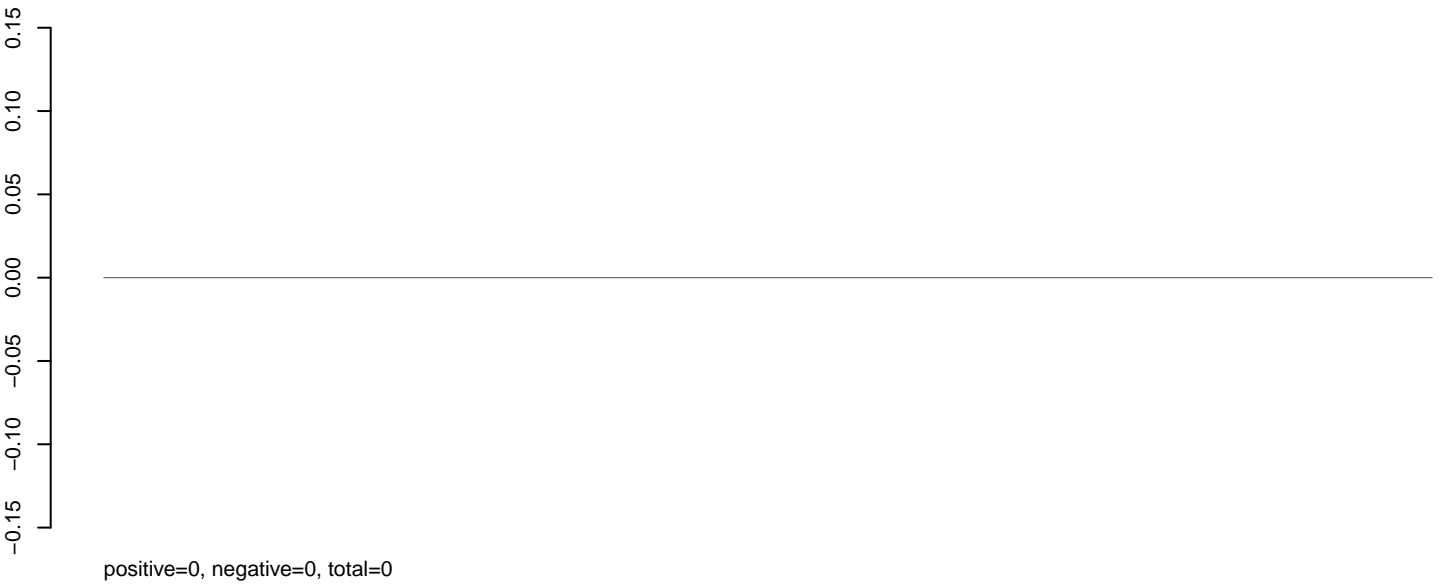
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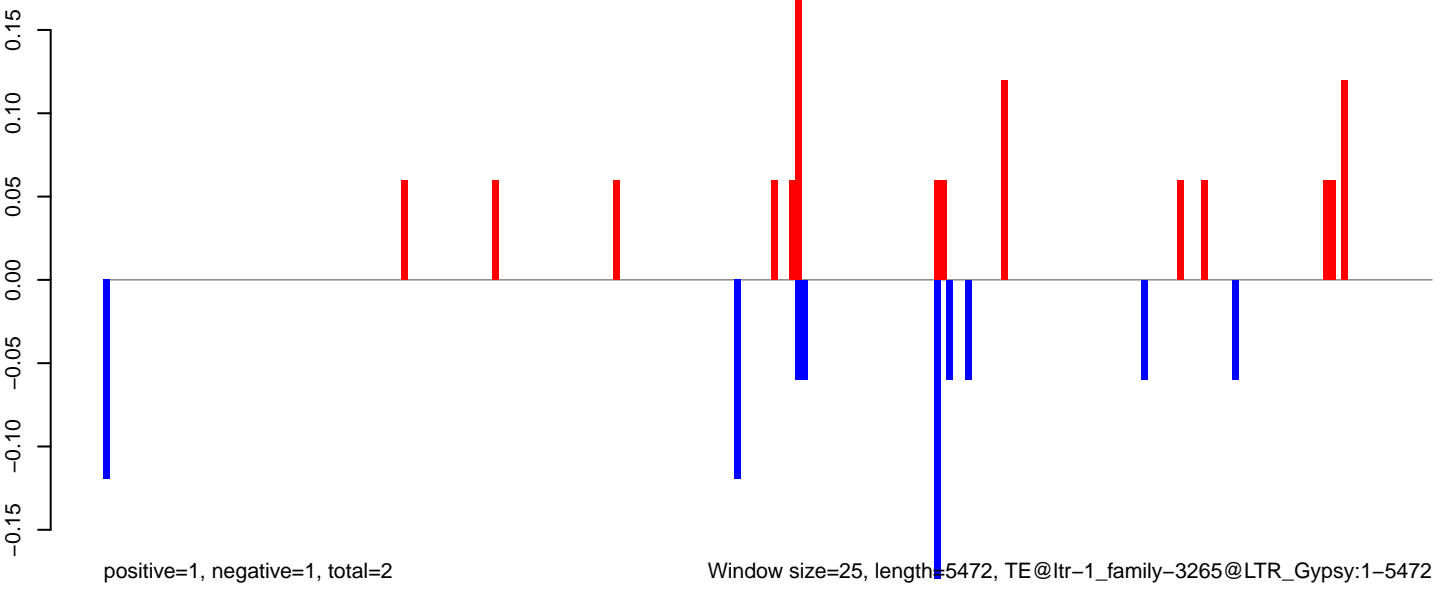
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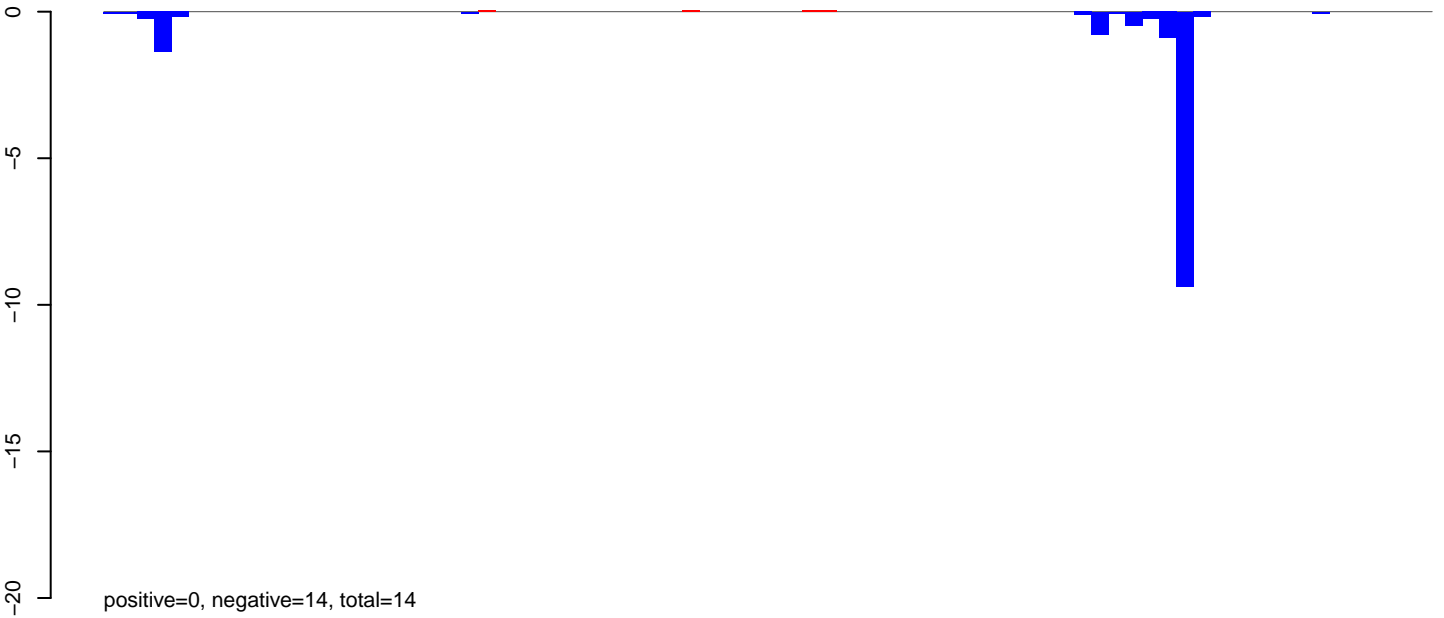
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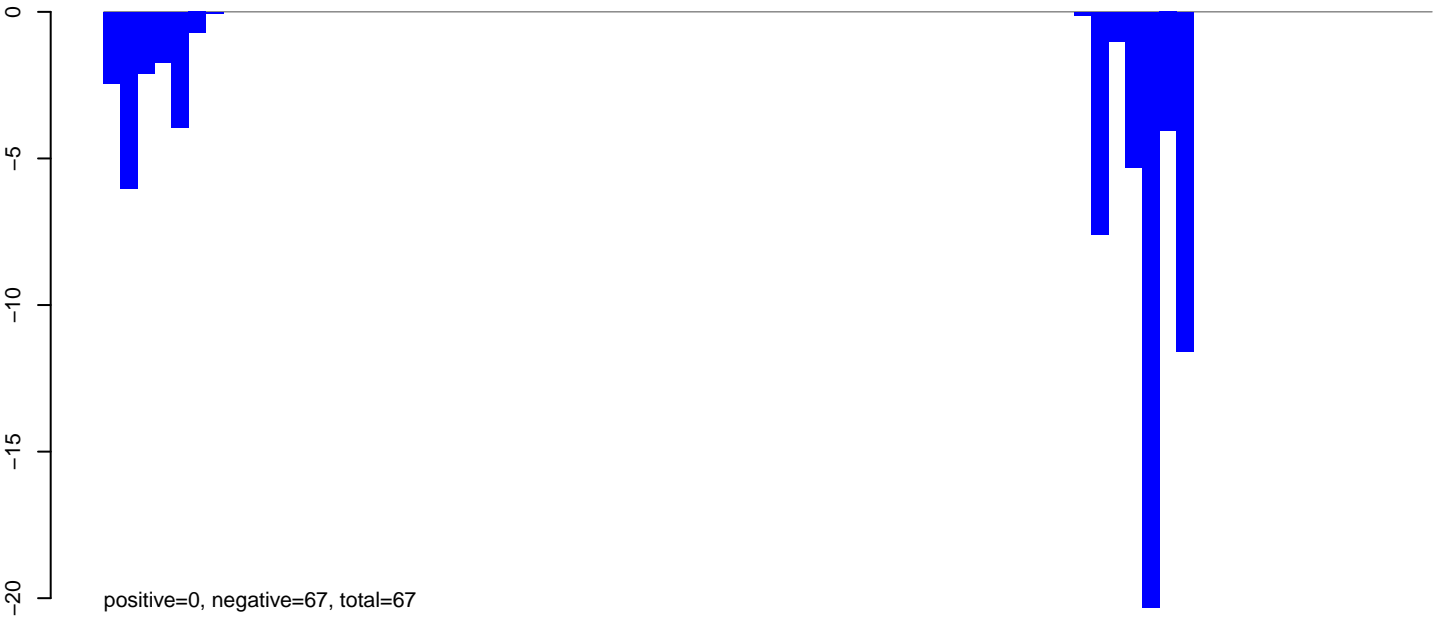
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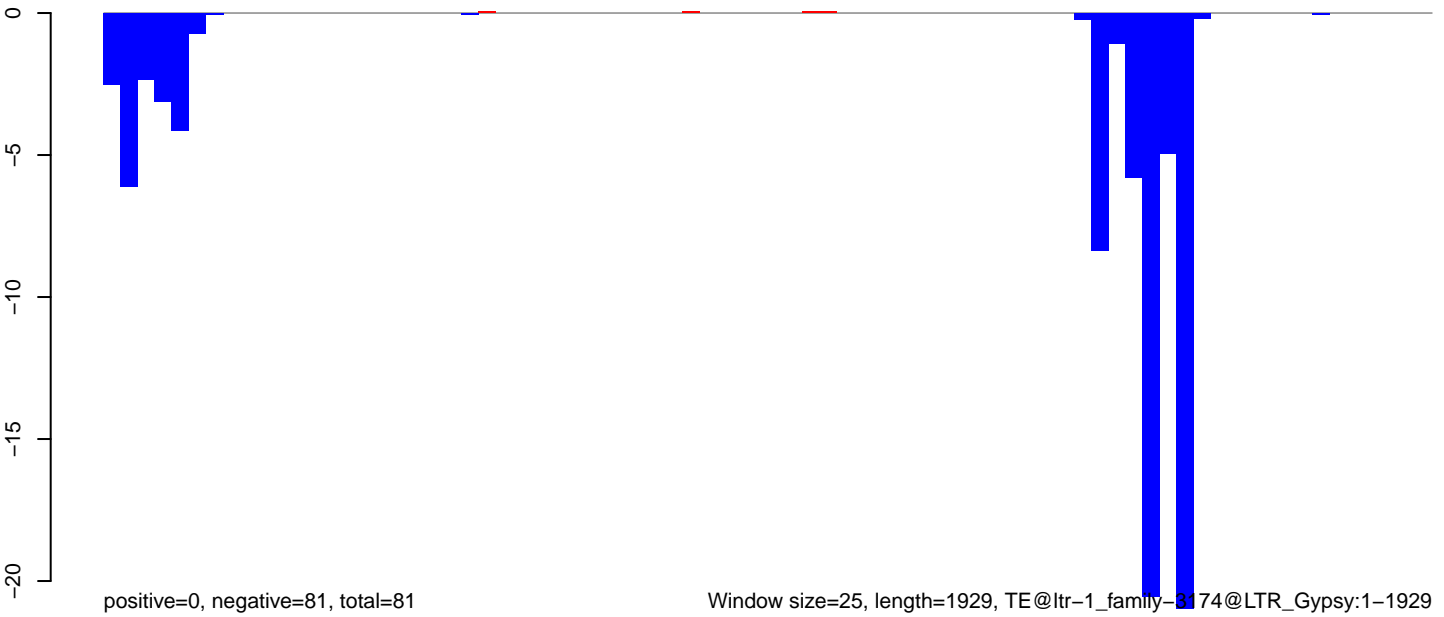
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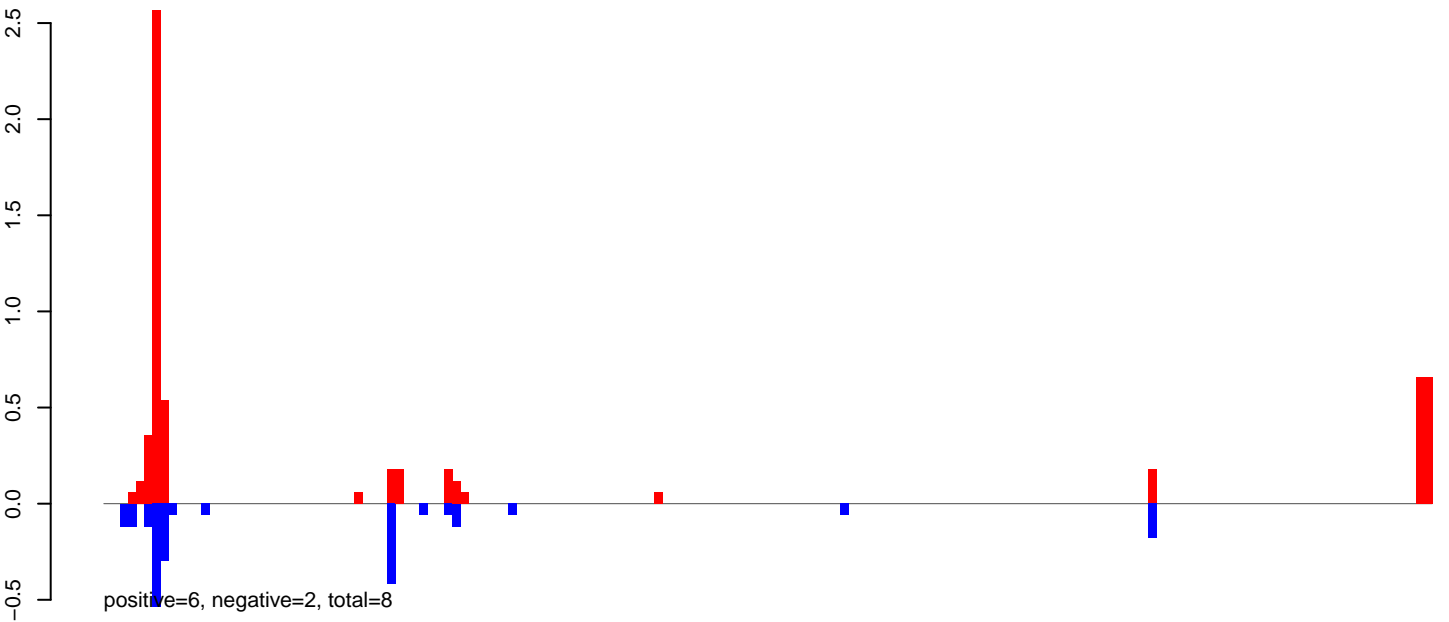
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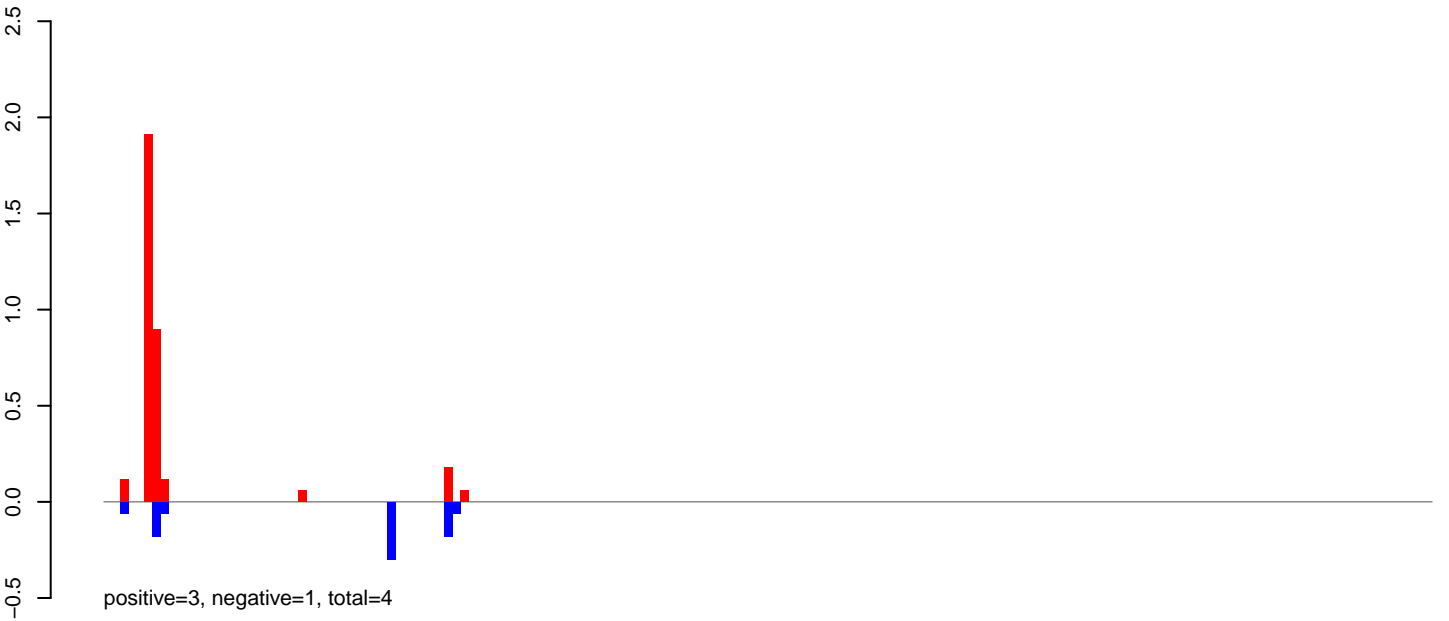
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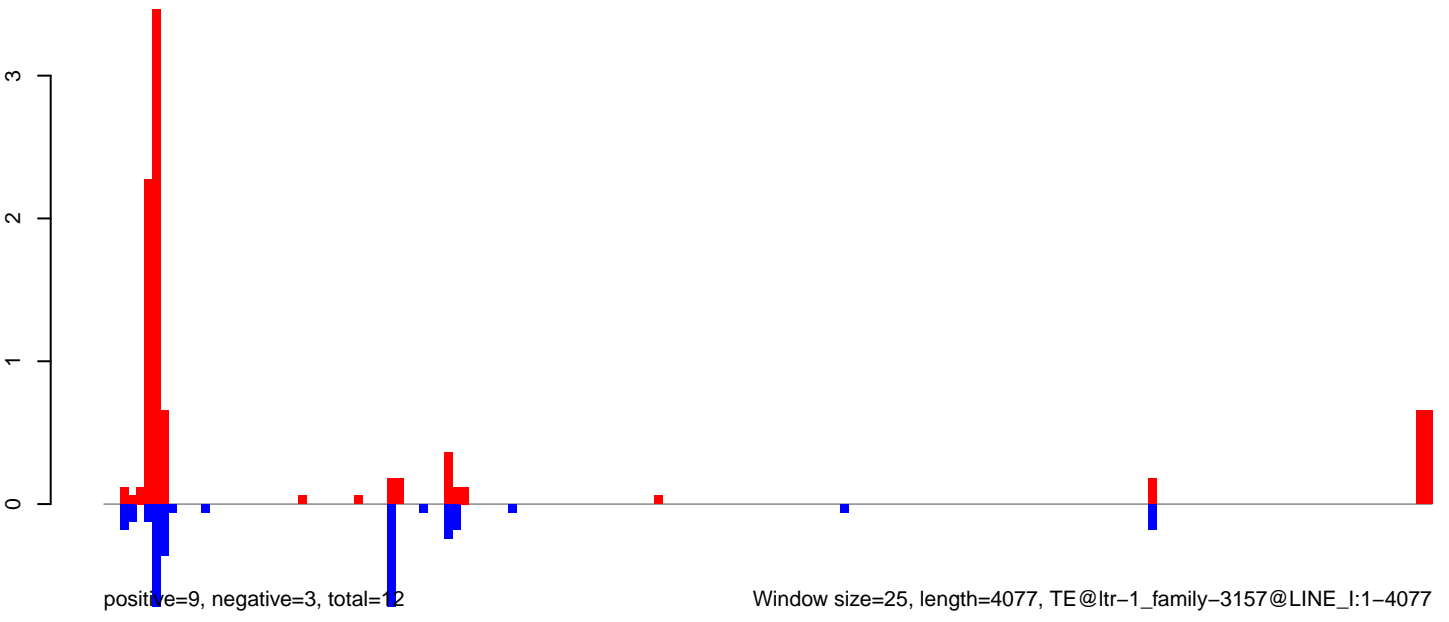
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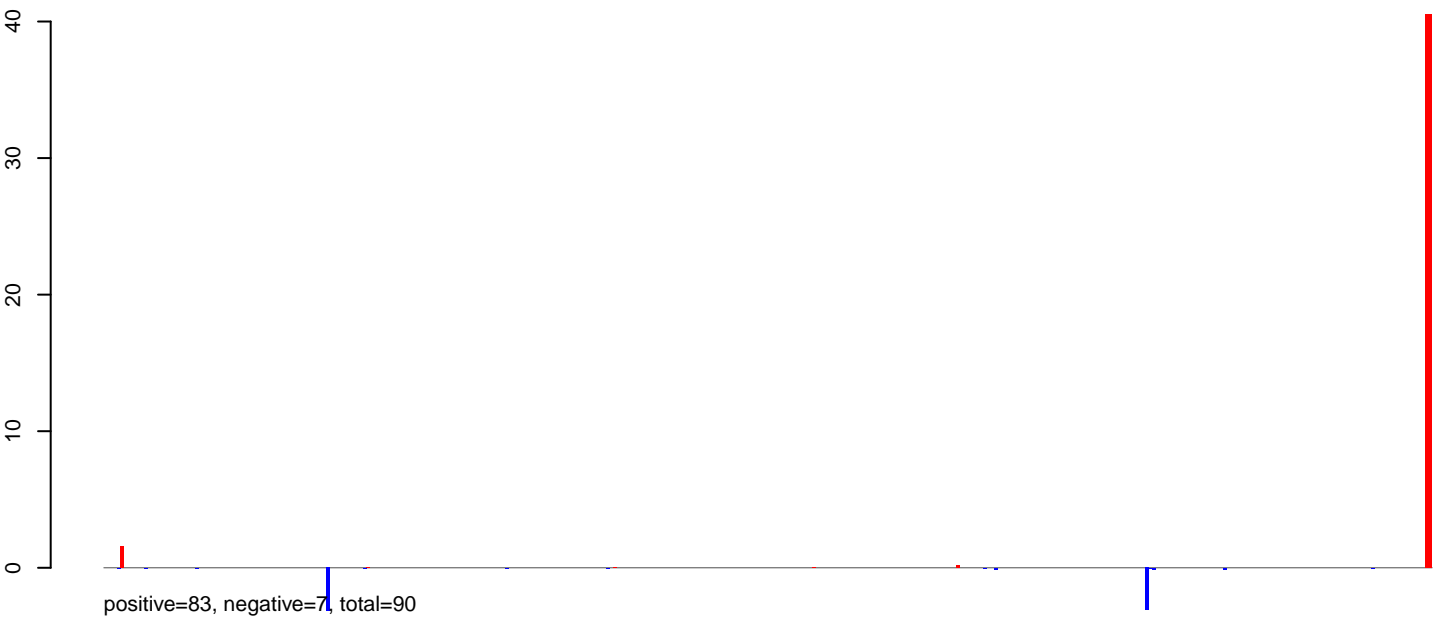
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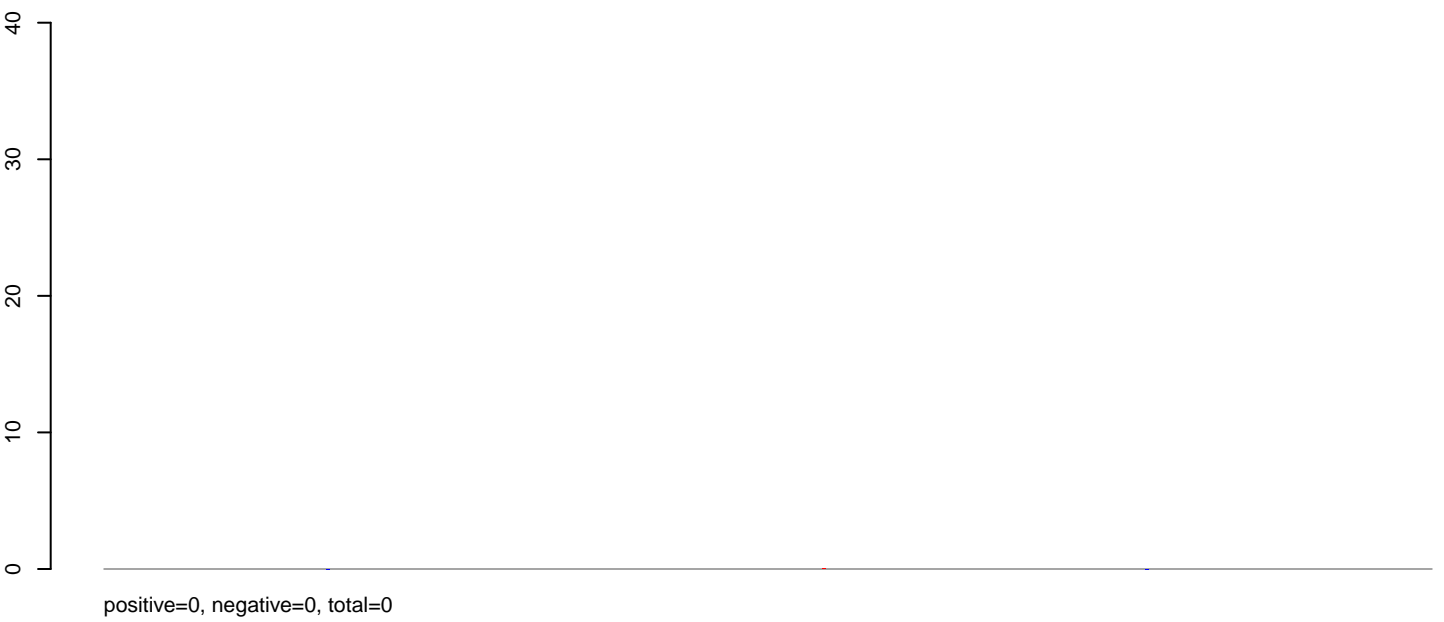
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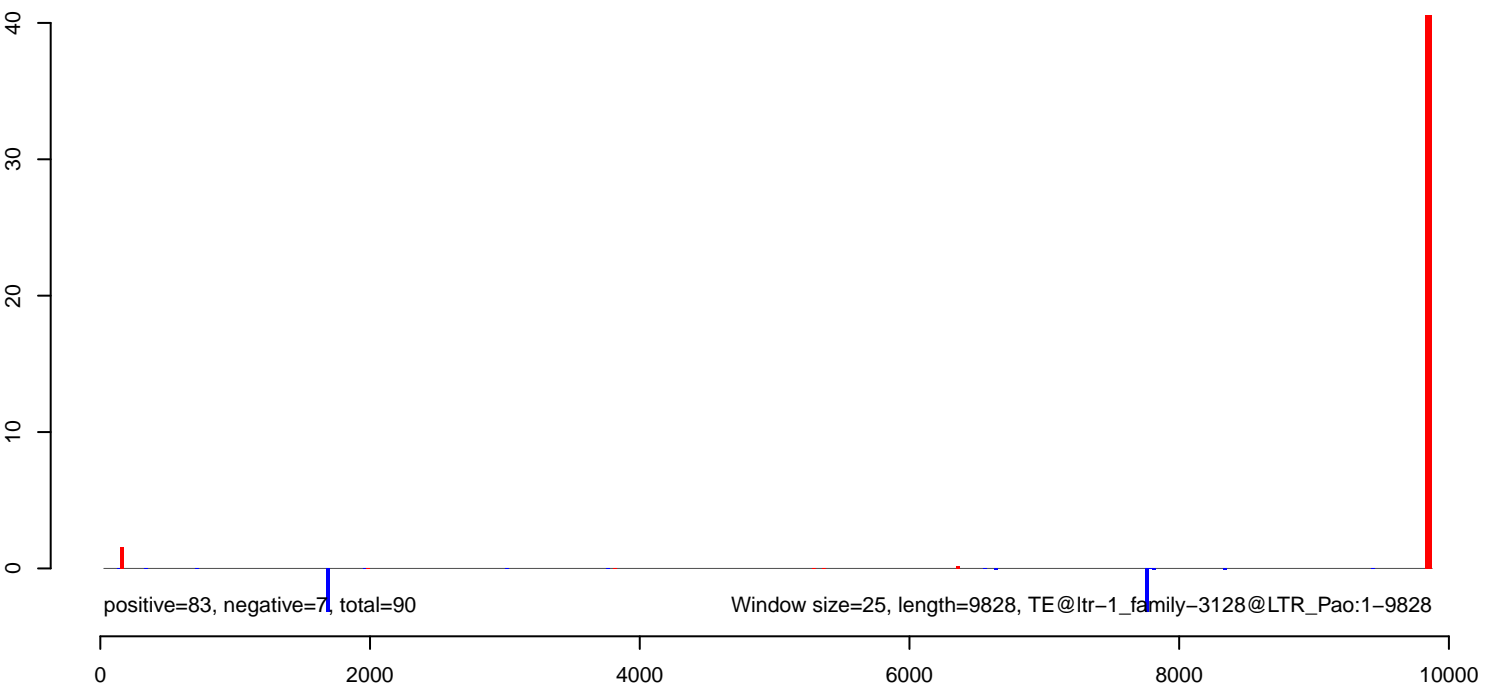
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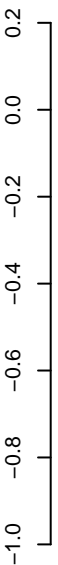
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AeAlbo_C636HT_DENV2_Persist.rep

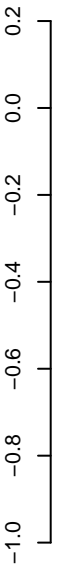


AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



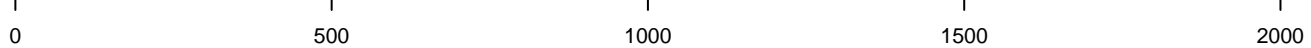
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AeAlbo_C636HT_DENV2_Persist.rep

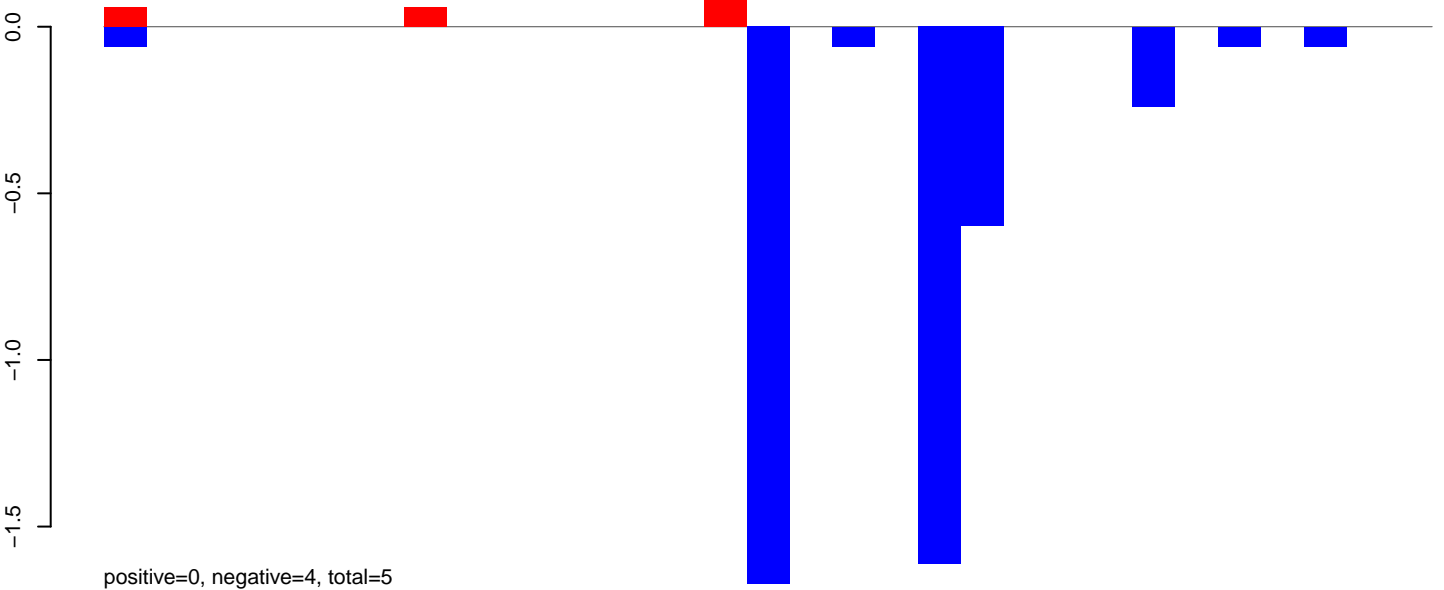


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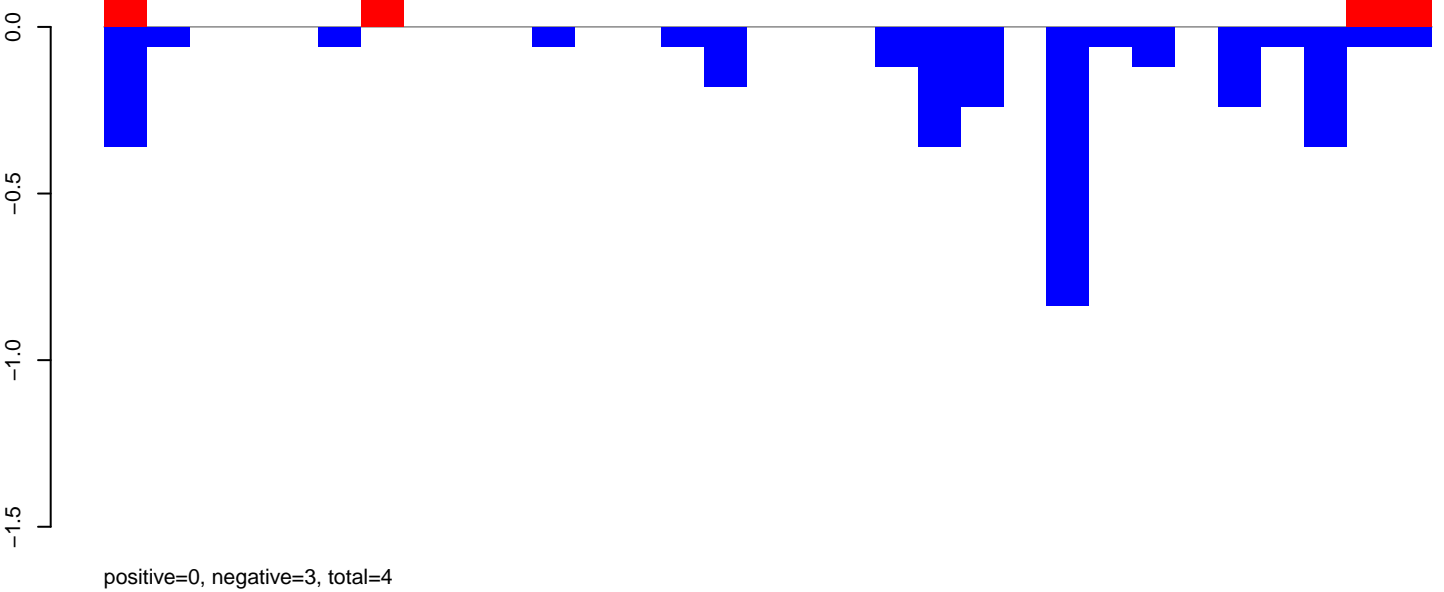
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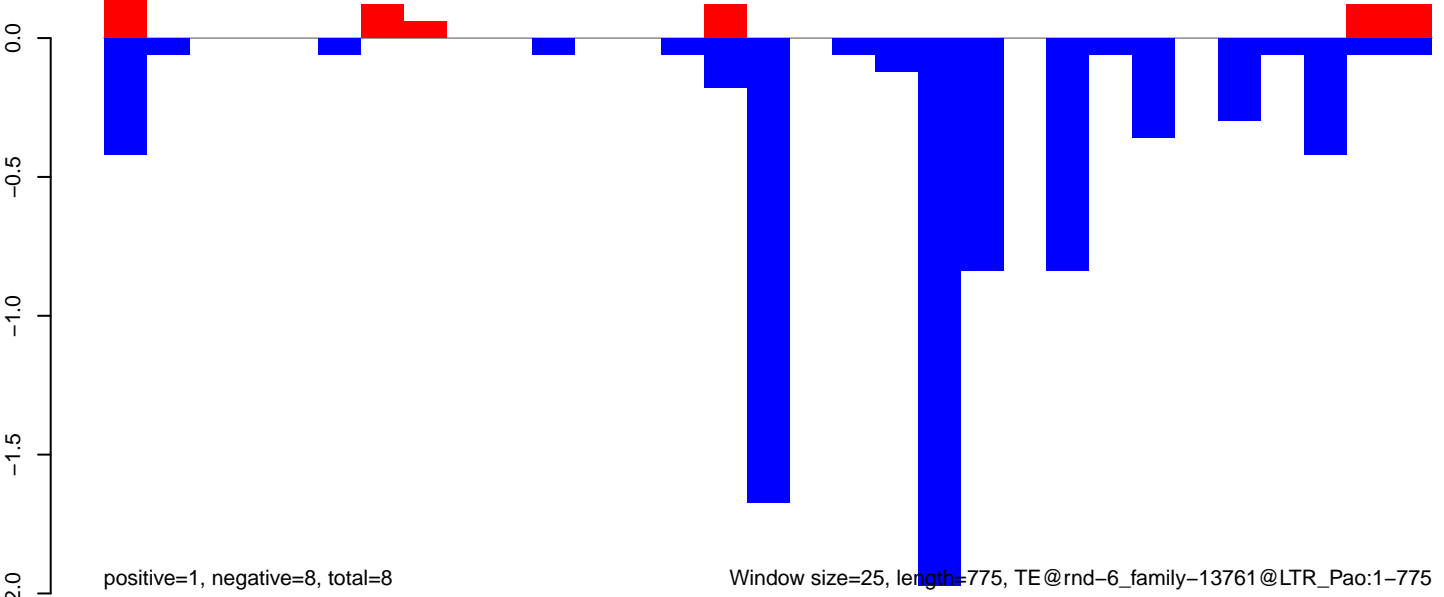
AeAlbo_C636HT_DENV2_Persist.18_23.rep



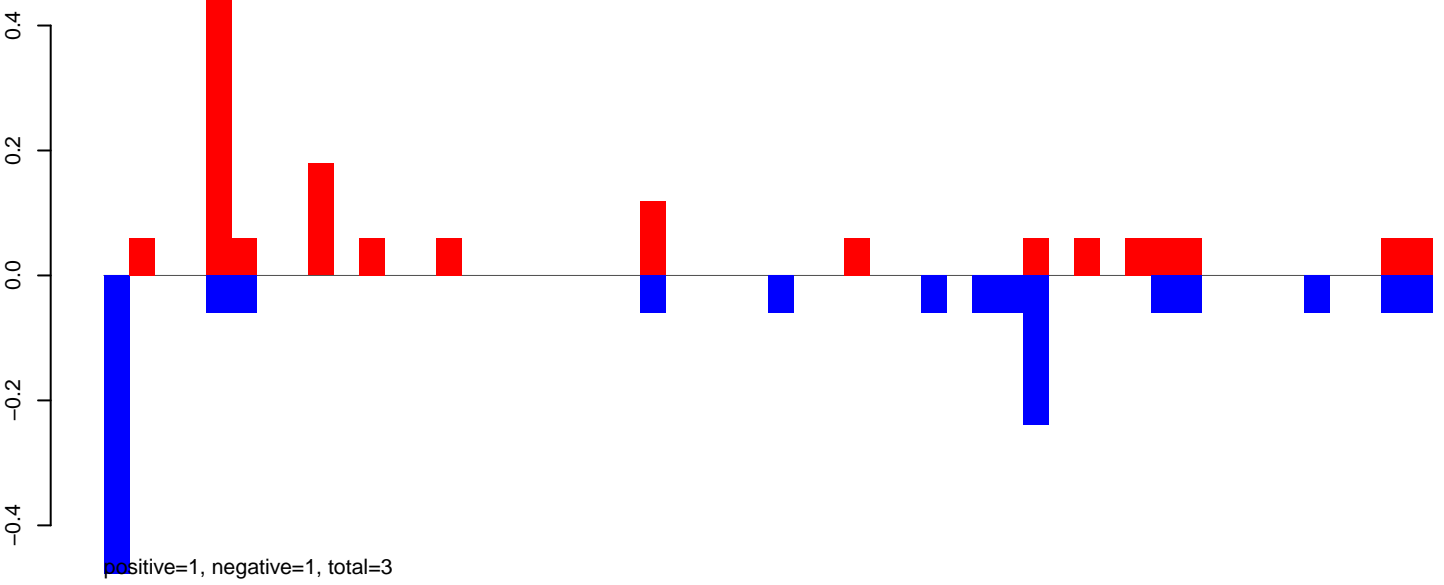
AeAlbo_C636HT_DENV2_Persist.24_35.rep



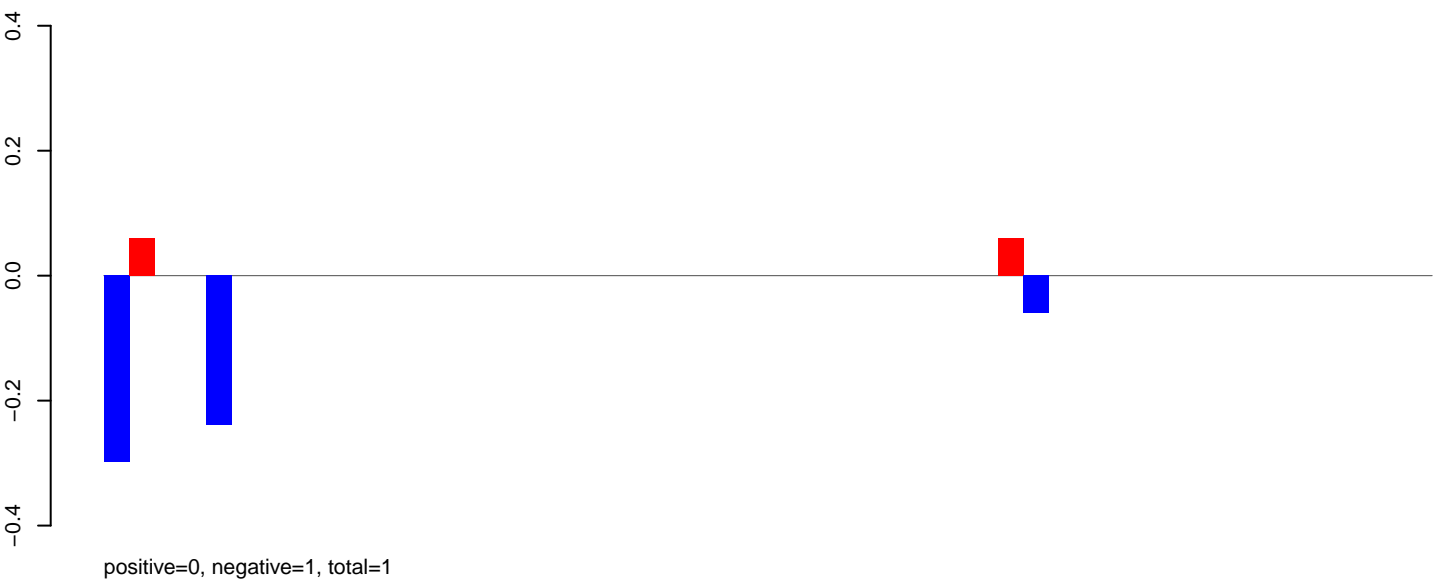
AeAlbo_C636HT_DENV2_Persist.rep



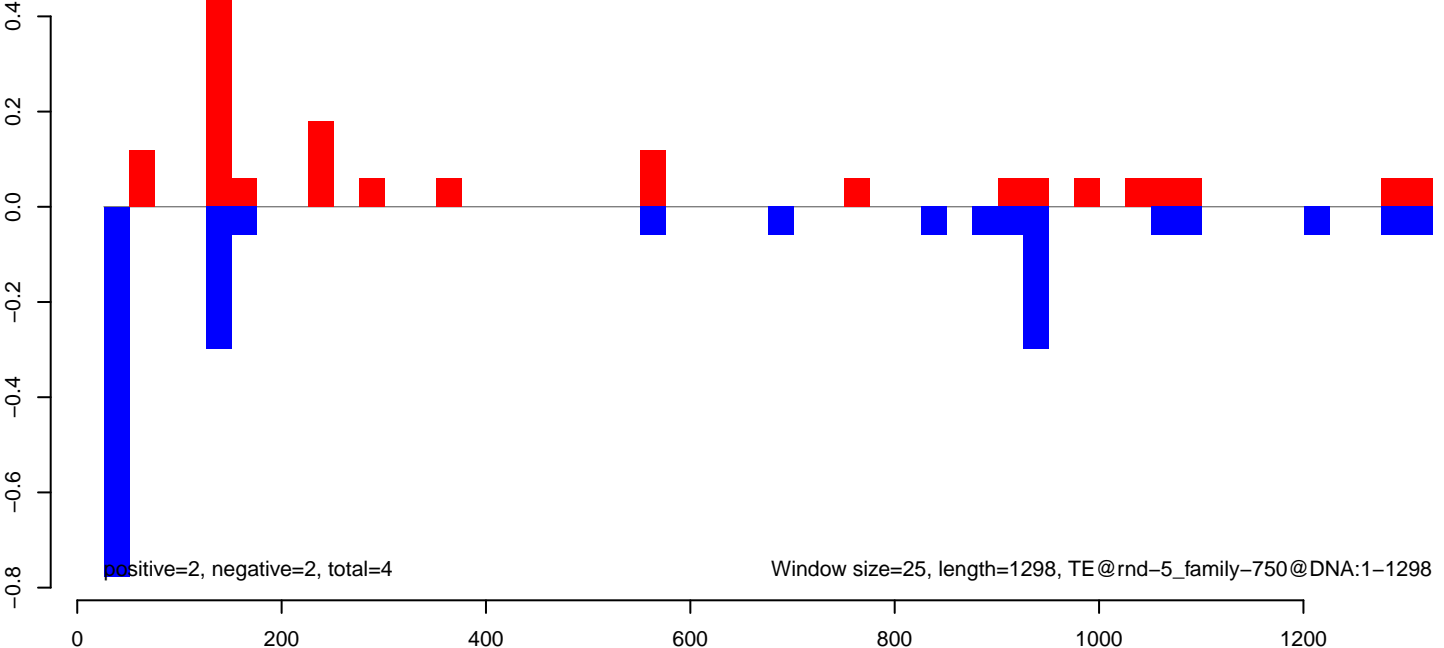
AeAlbo_C636HT_DENV2_Persist.18_23.rep



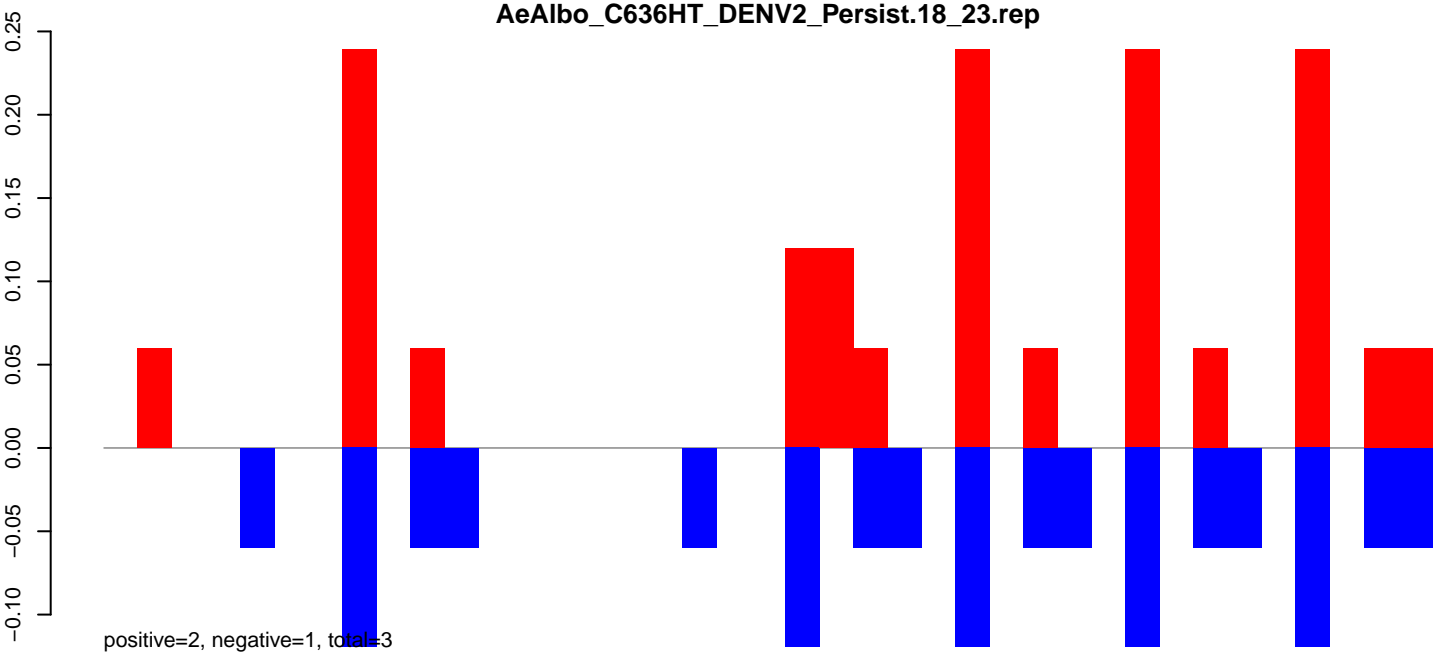
AeAlbo_C636HT_DENV2_Persist.24_35.rep



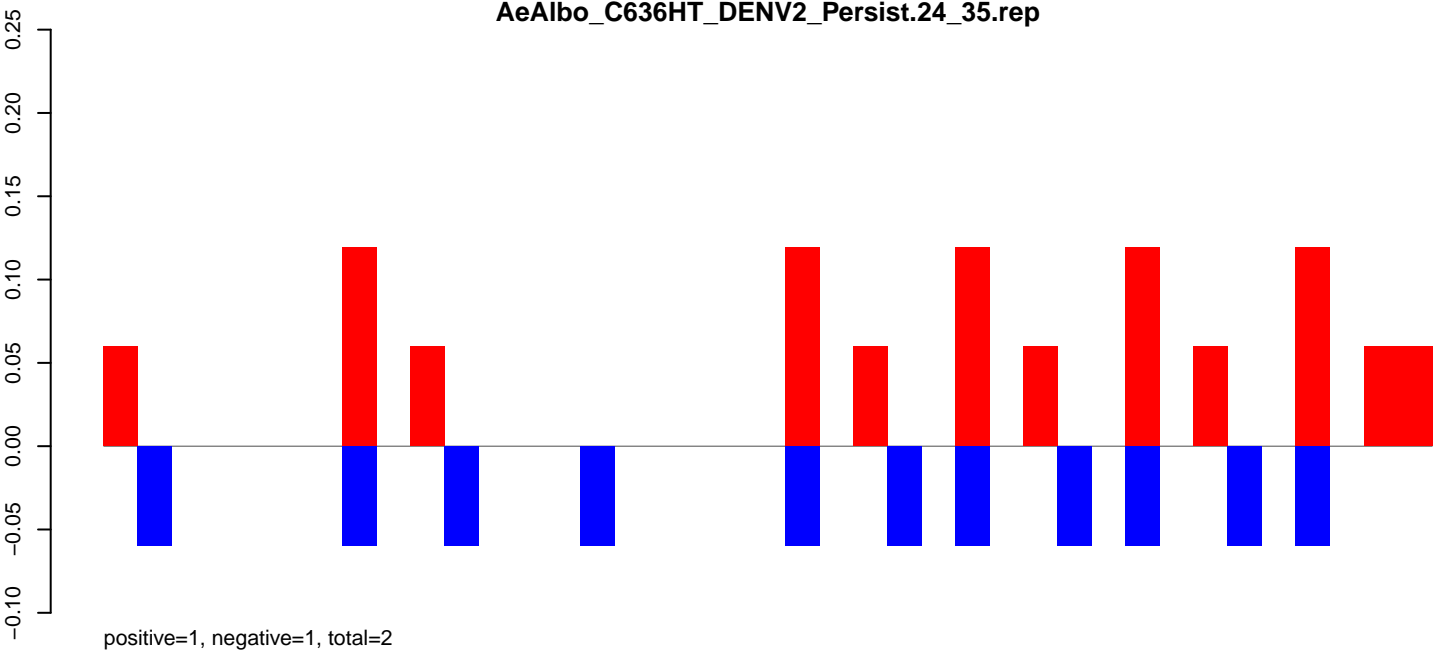
AeAlbo_C636HT_DENV2_Persist.rep



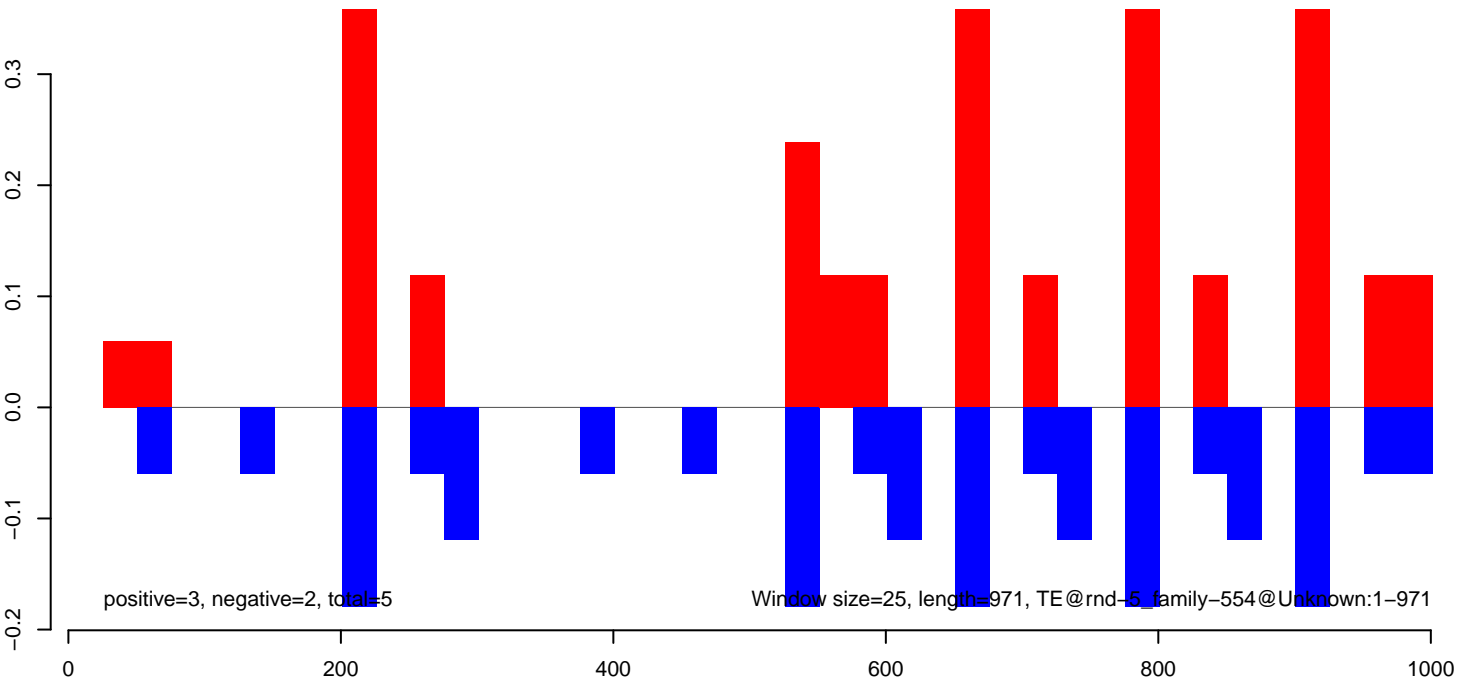
AeAlbo_C636HT_DENV2_Persist.18_23.rep



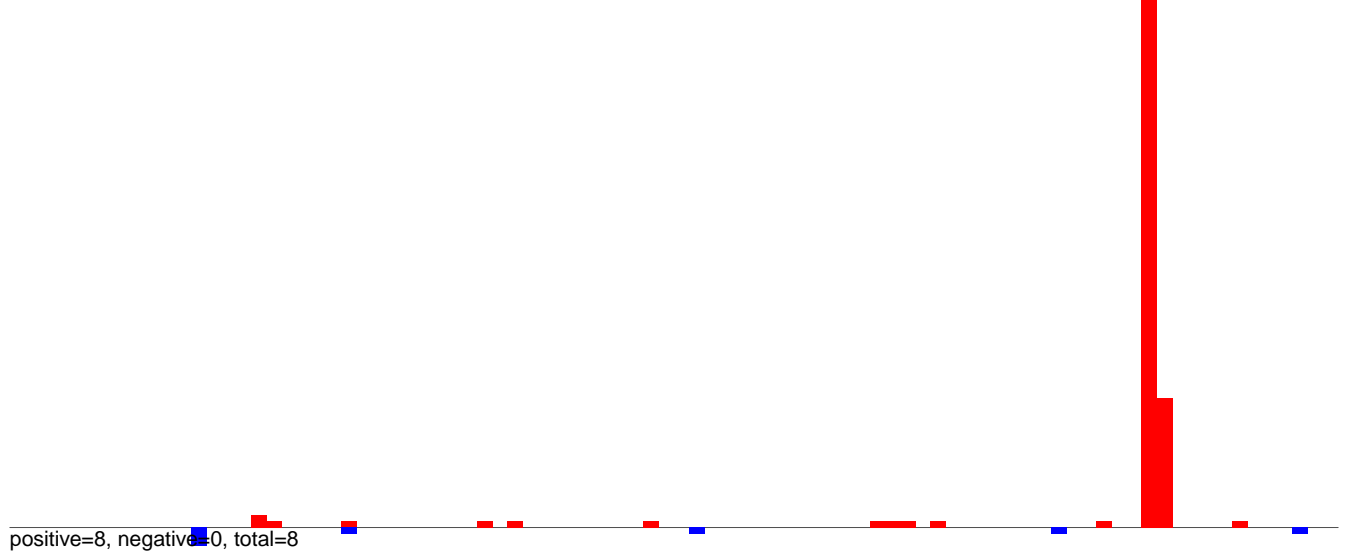
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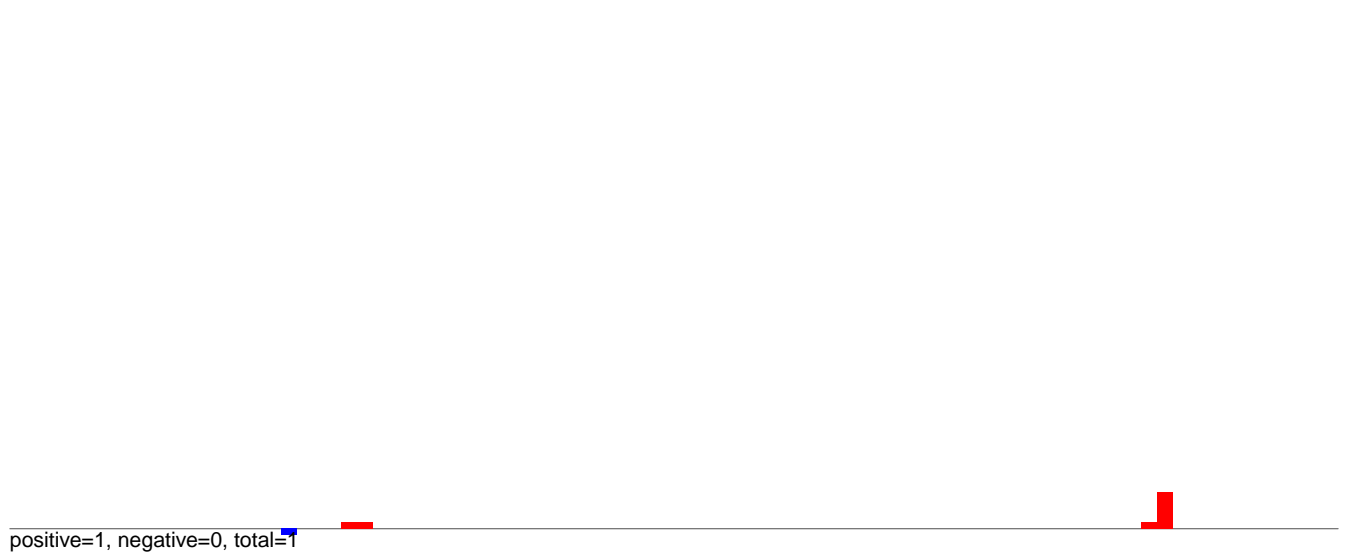
AeAlbo_C636HT_DENV2_Persist.rep



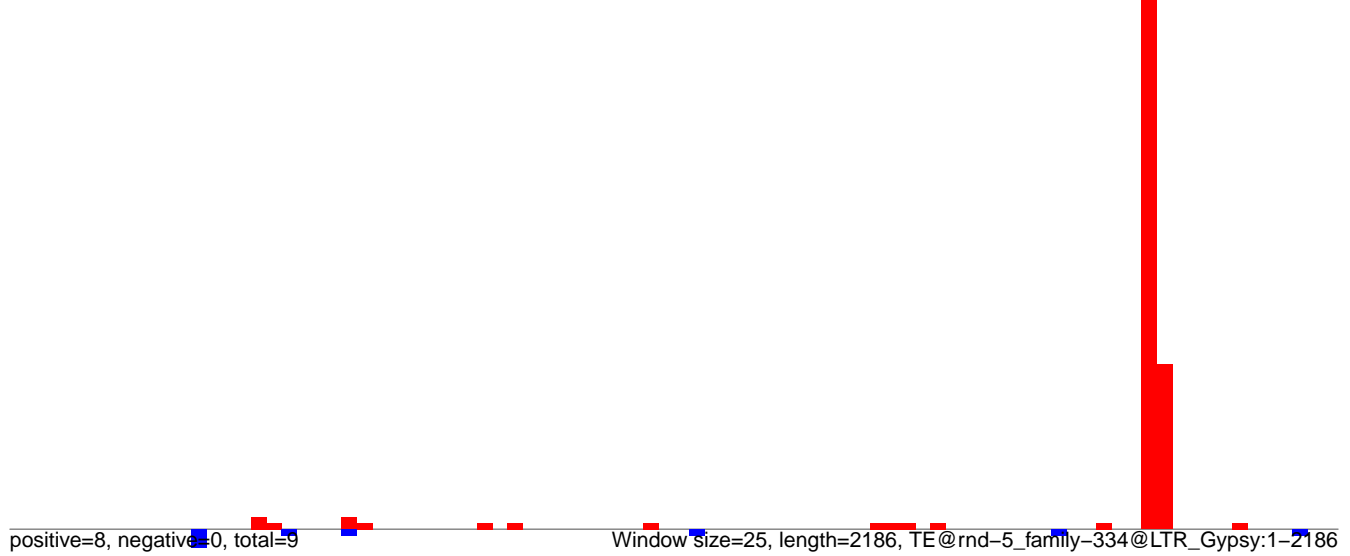
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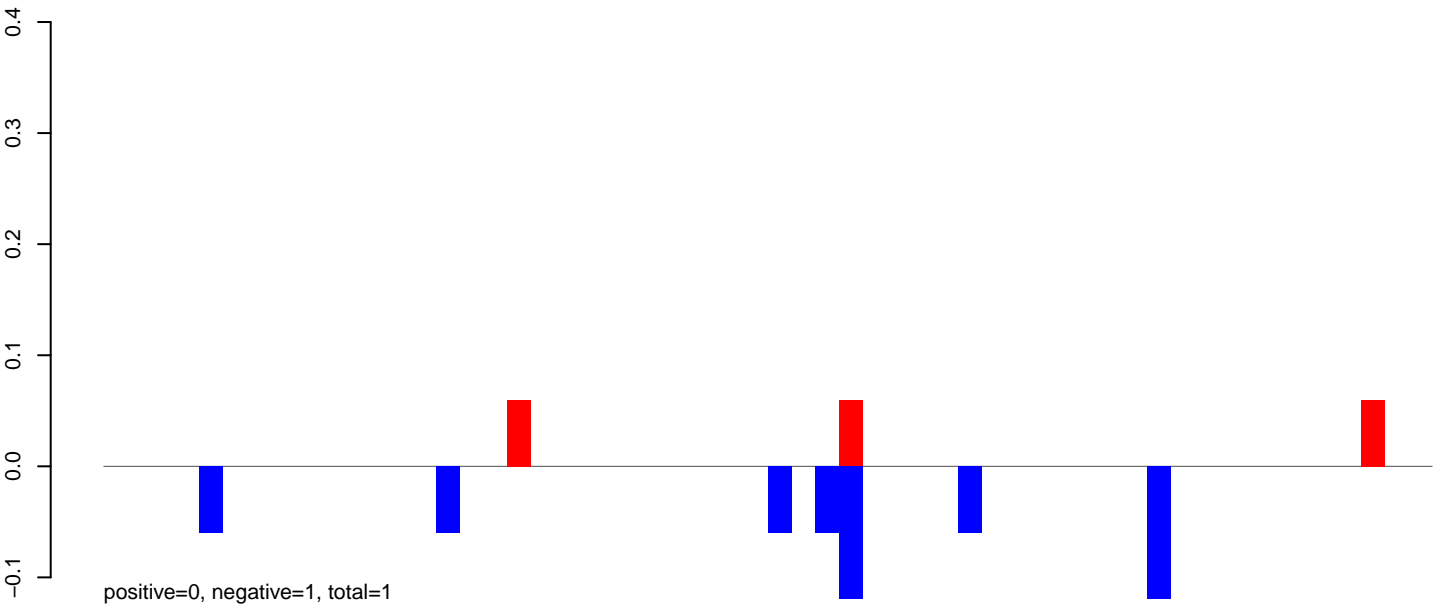
AeAlbo_C636HT_DENV2_Persist.24_35.rep



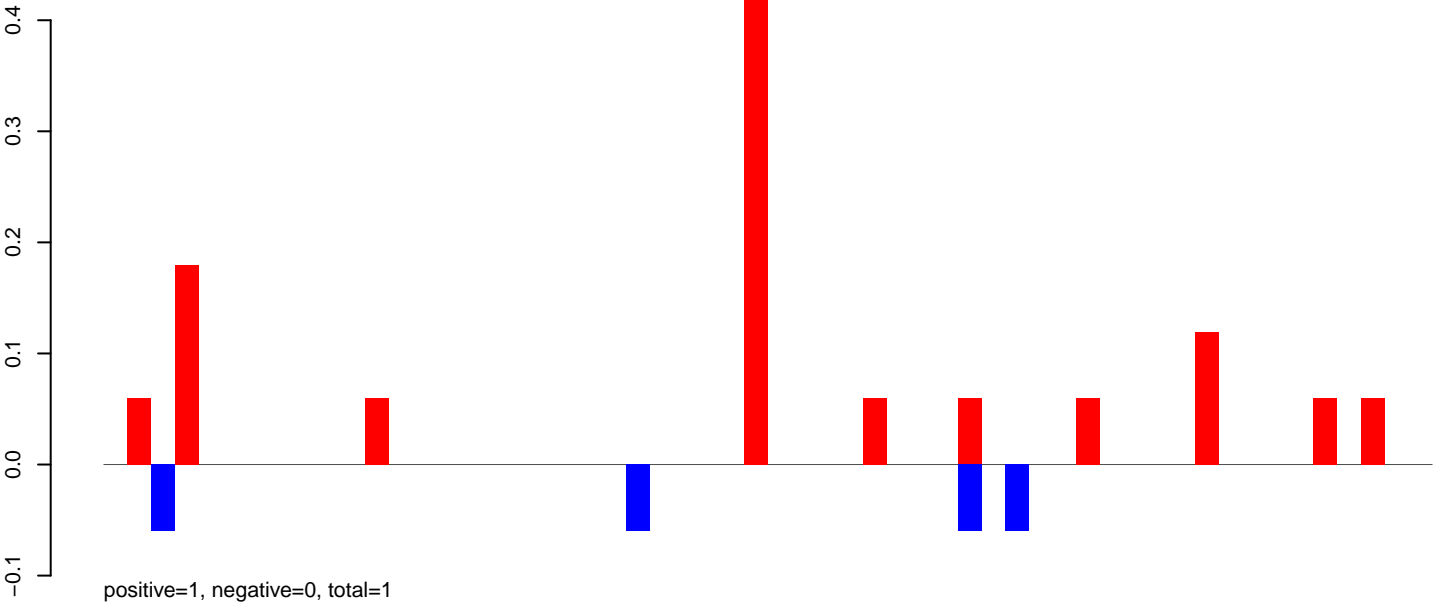
AeAlbo_C636HT_DENV2_Persist.rep



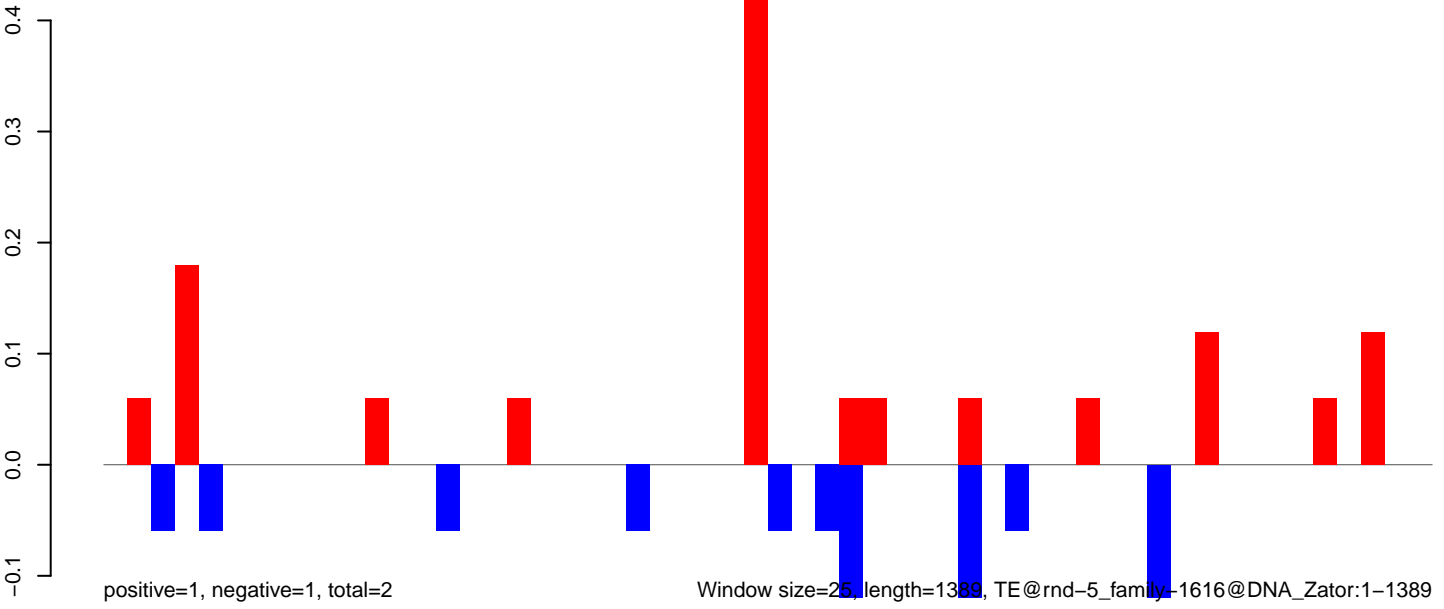
AeAlbo_C636HT_DENV2_Persist.18_23.rep



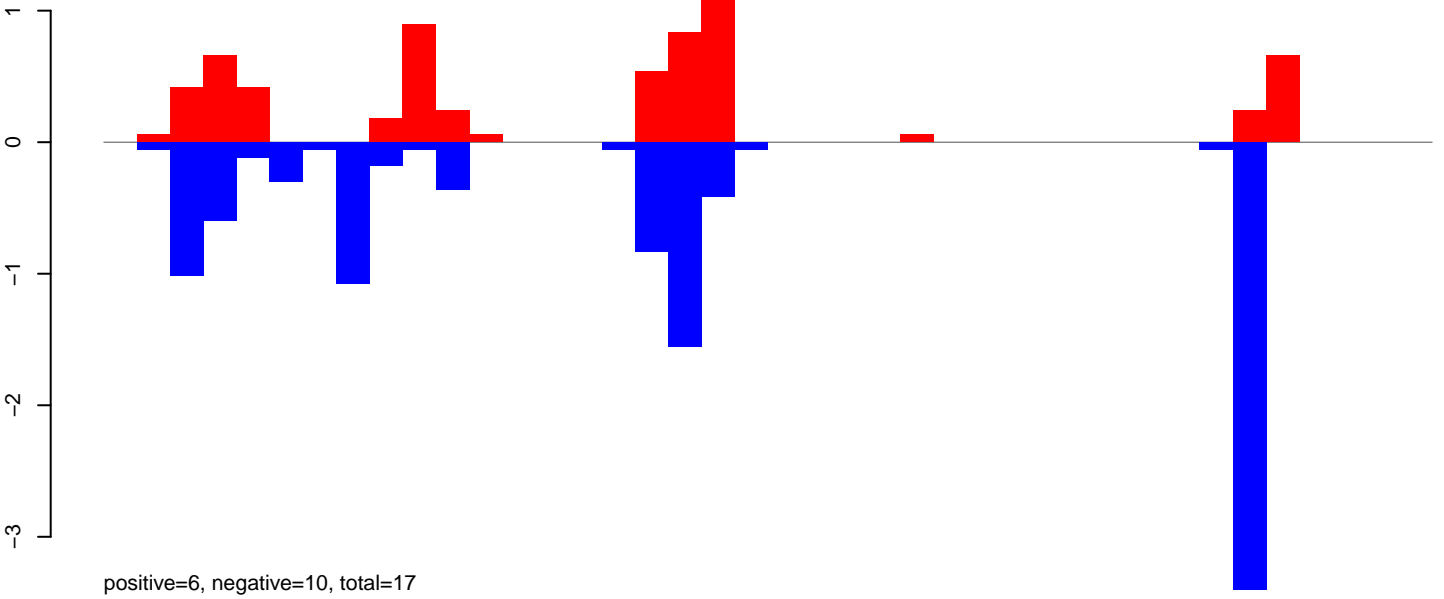
AeAlbo_C636HT_DENV2_Persist.24_35.rep



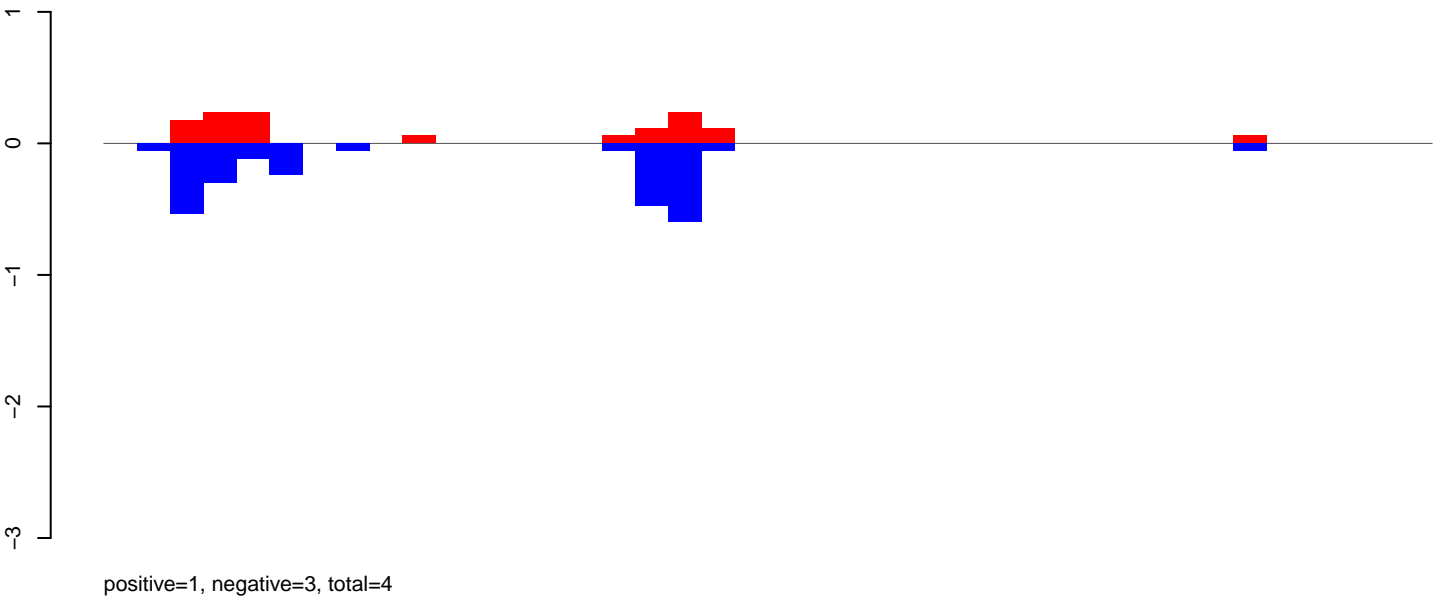
AeAlbo_C636HT_DENV2_Persist.rep



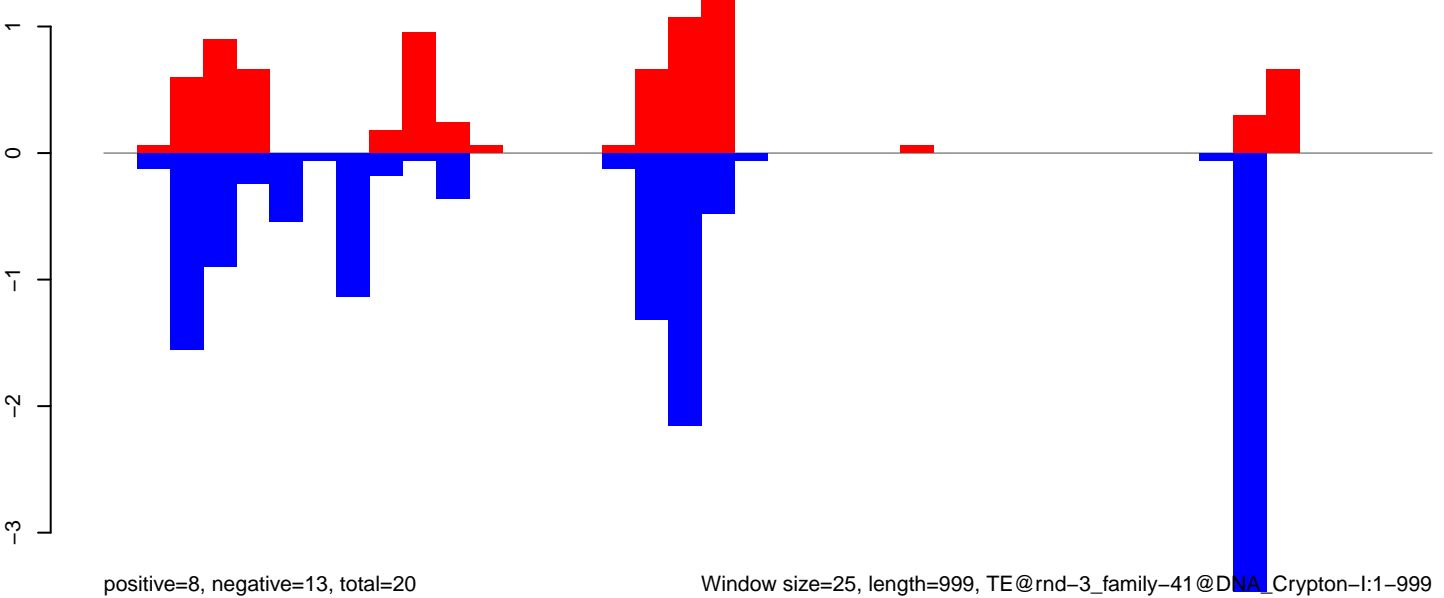
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



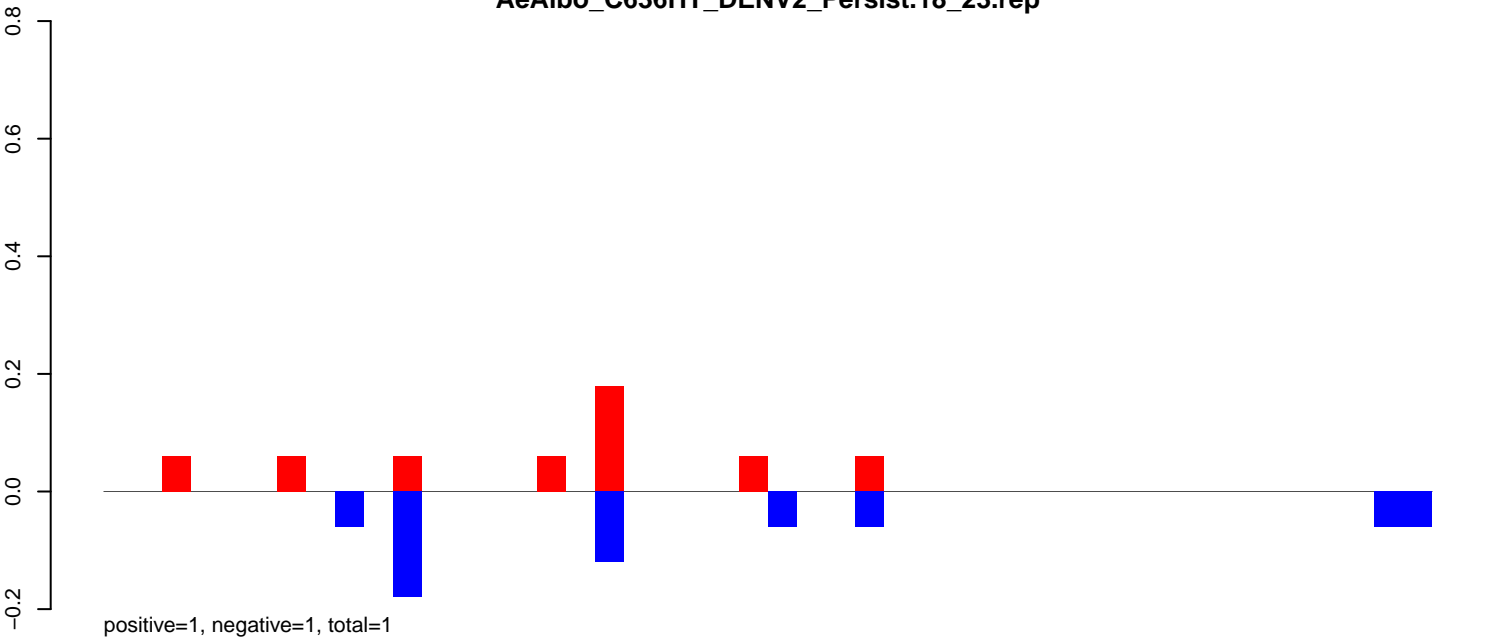
AeAlbo_C636HT_DENV2_Persist.rep



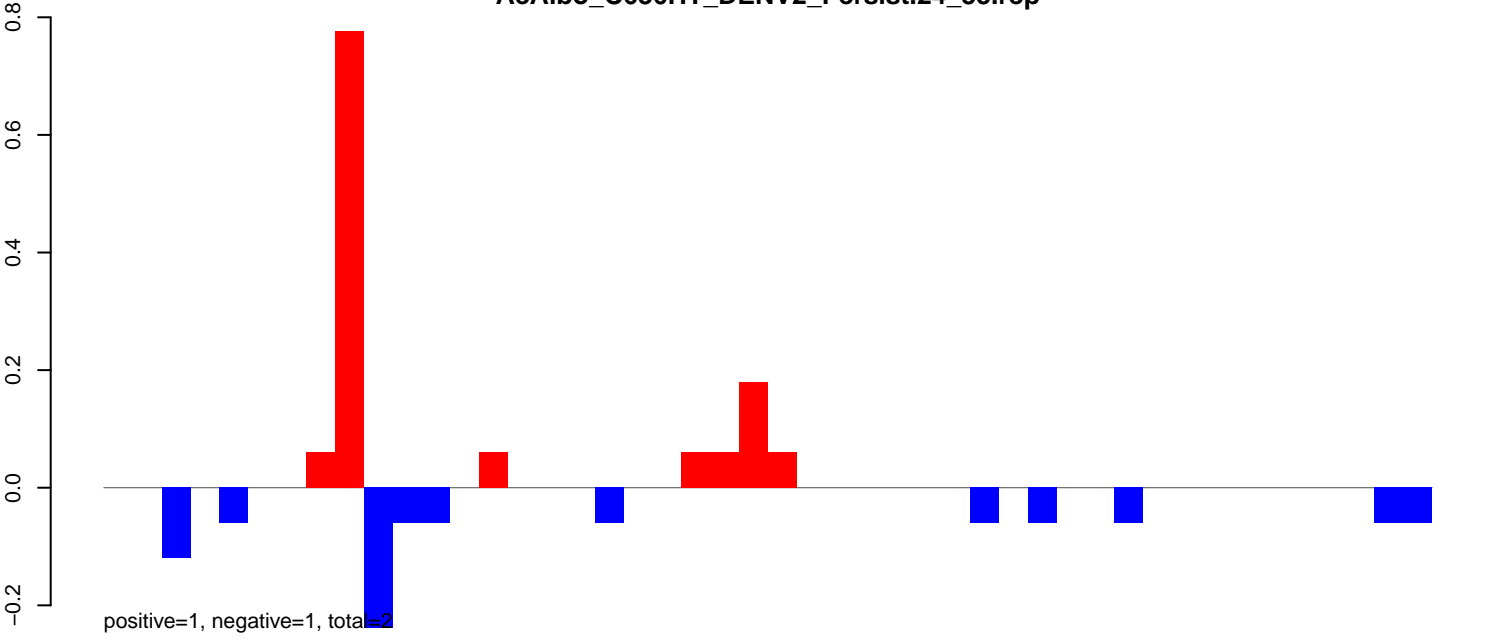
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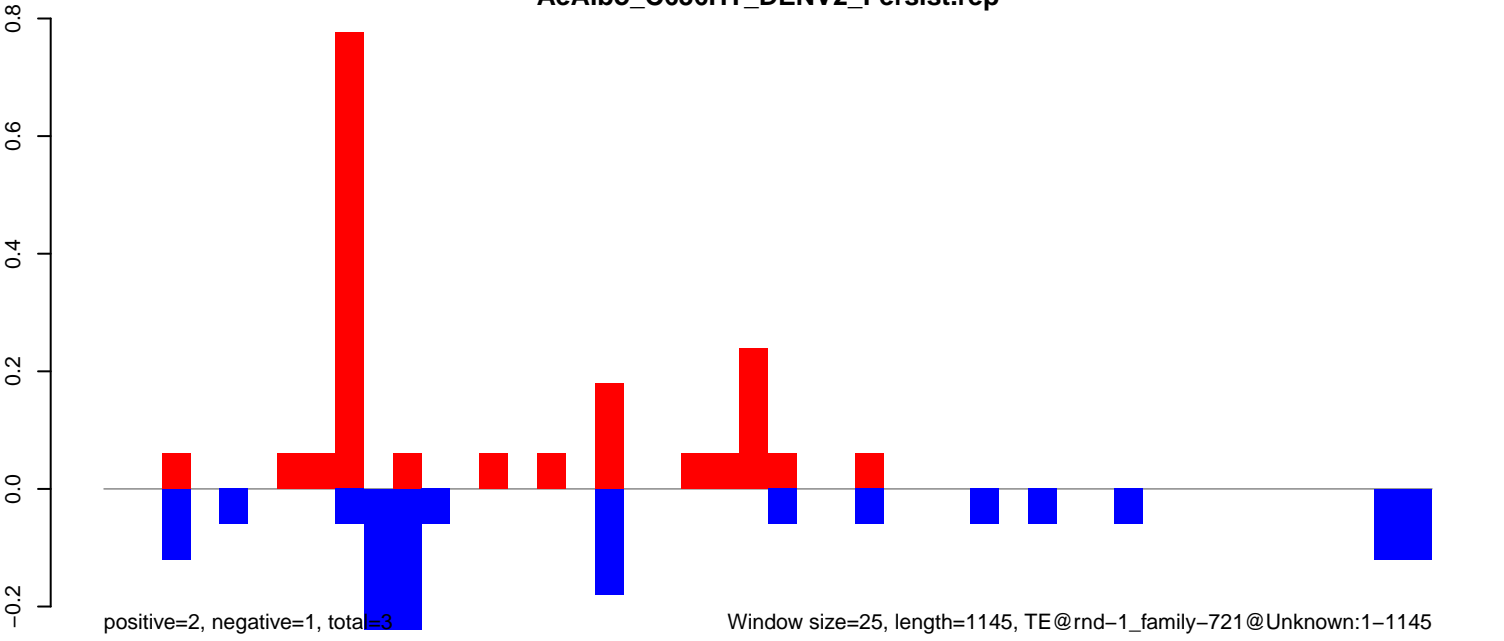
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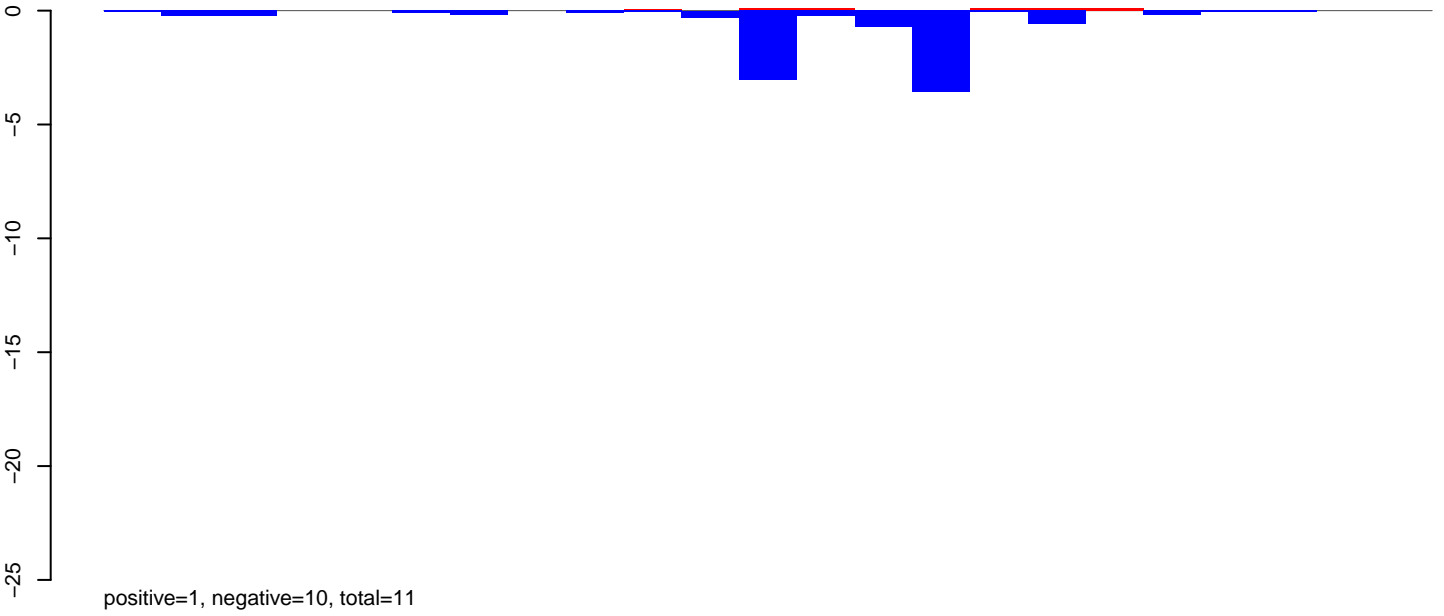
AeAlbo_C636HT_DENV2_Persist.24_35.rep



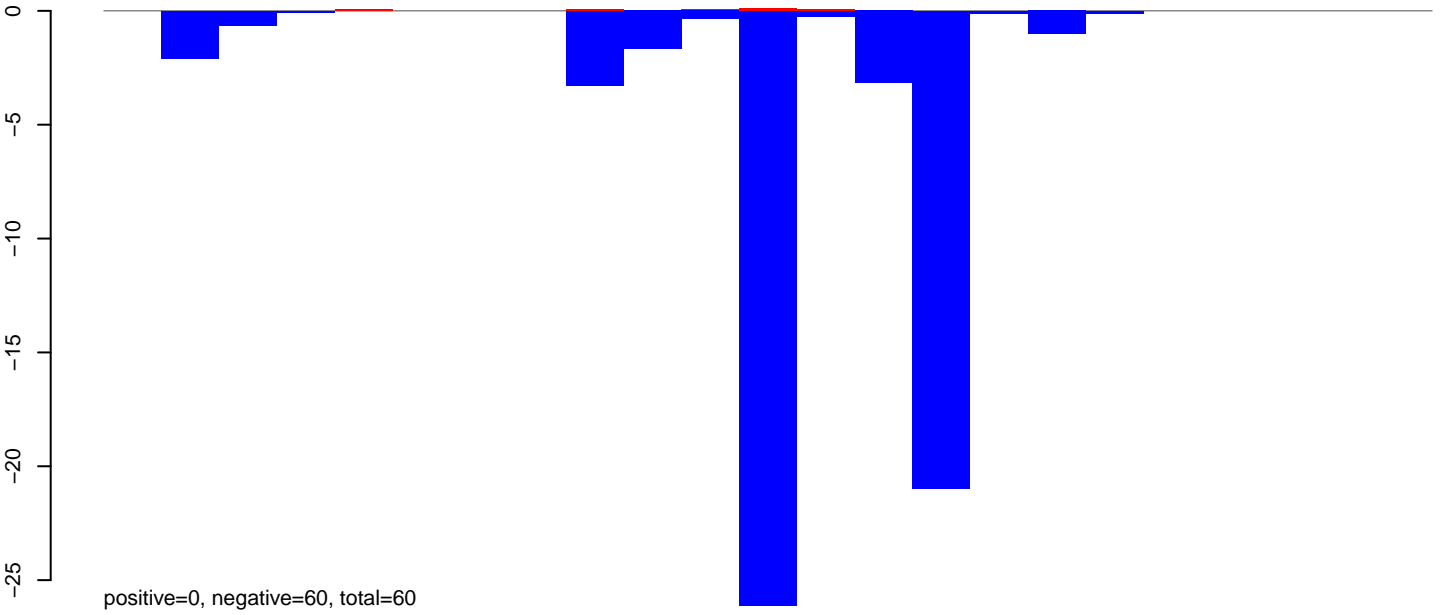
AeAlbo_C636HT_DENV2_Persist.rep



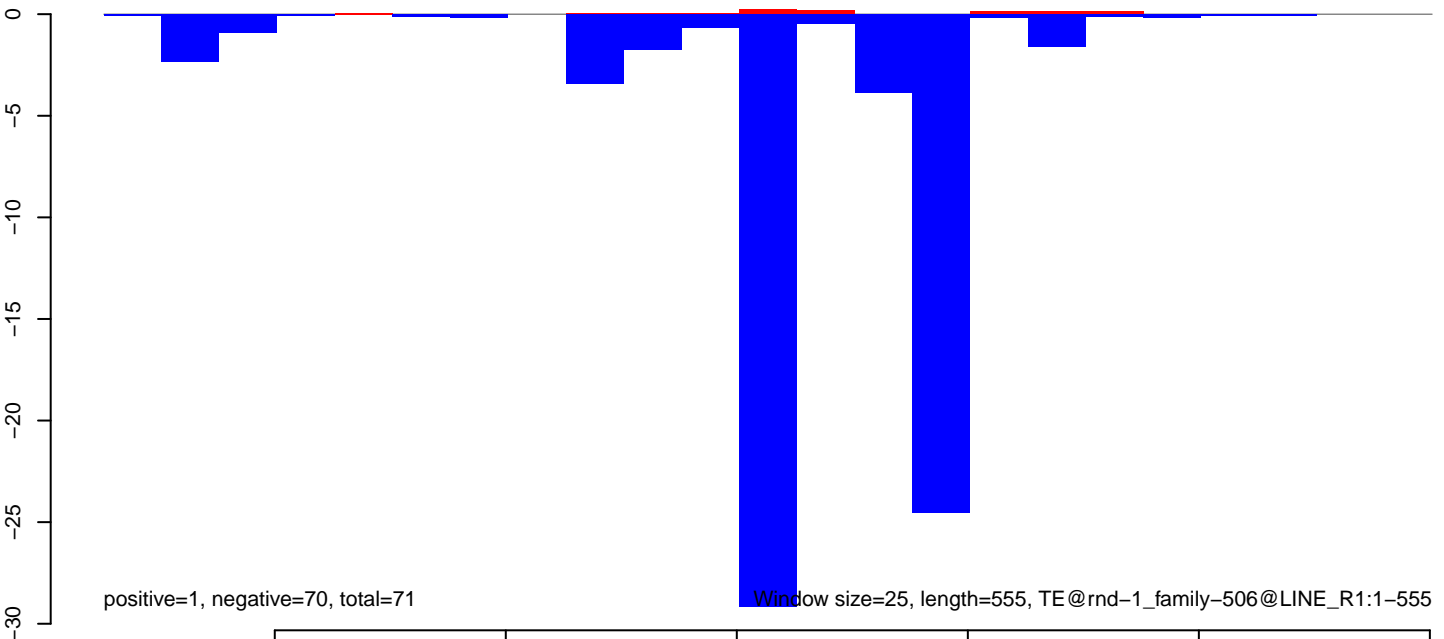
AeAlbo_C636HT_DENV2_Persist.18_23.rep



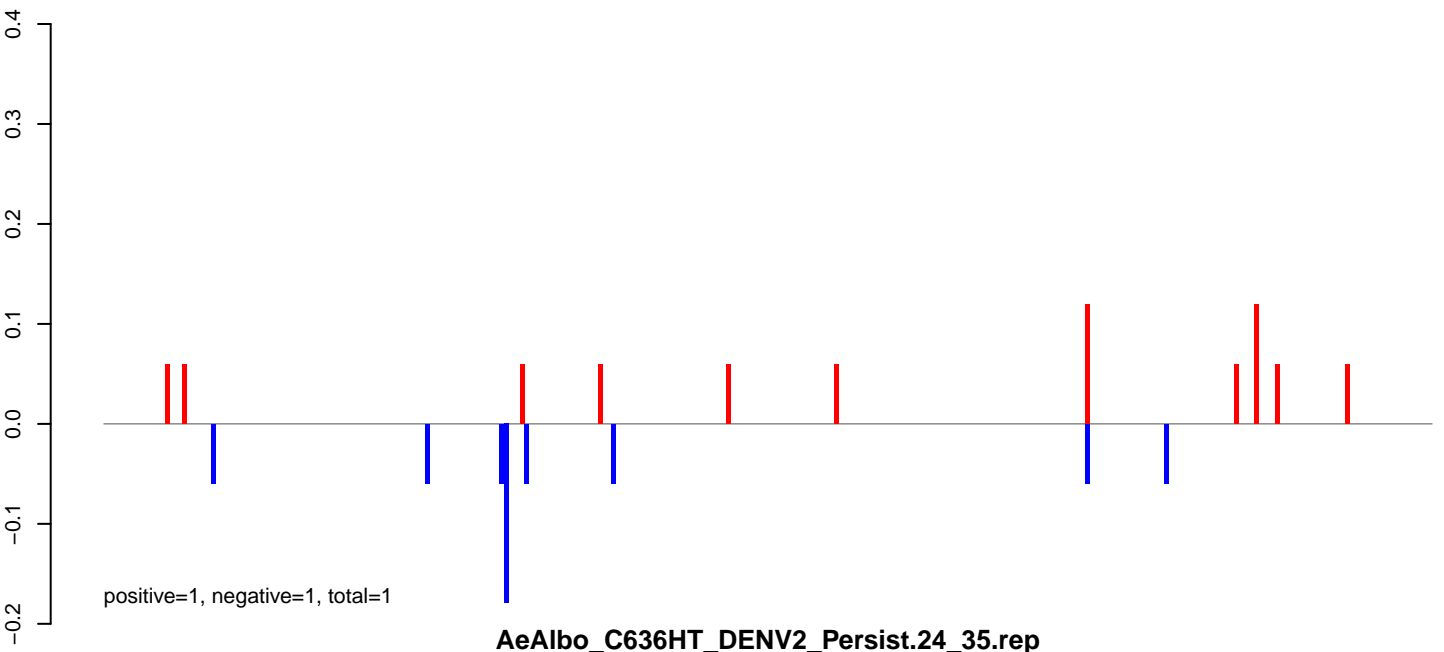
AeAlbo_C636HT_DENV2_Persist.24_35.rep



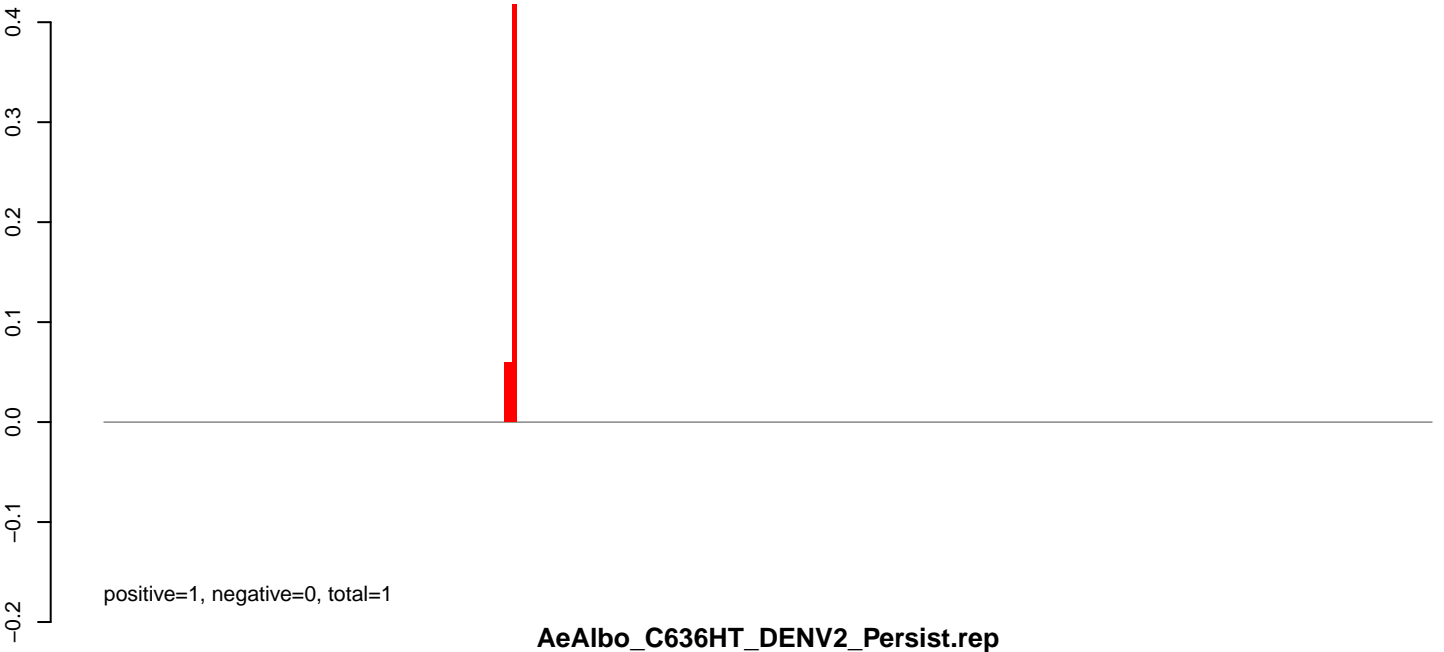
AeAlbo_C636HT_DENV2_Persist.rep



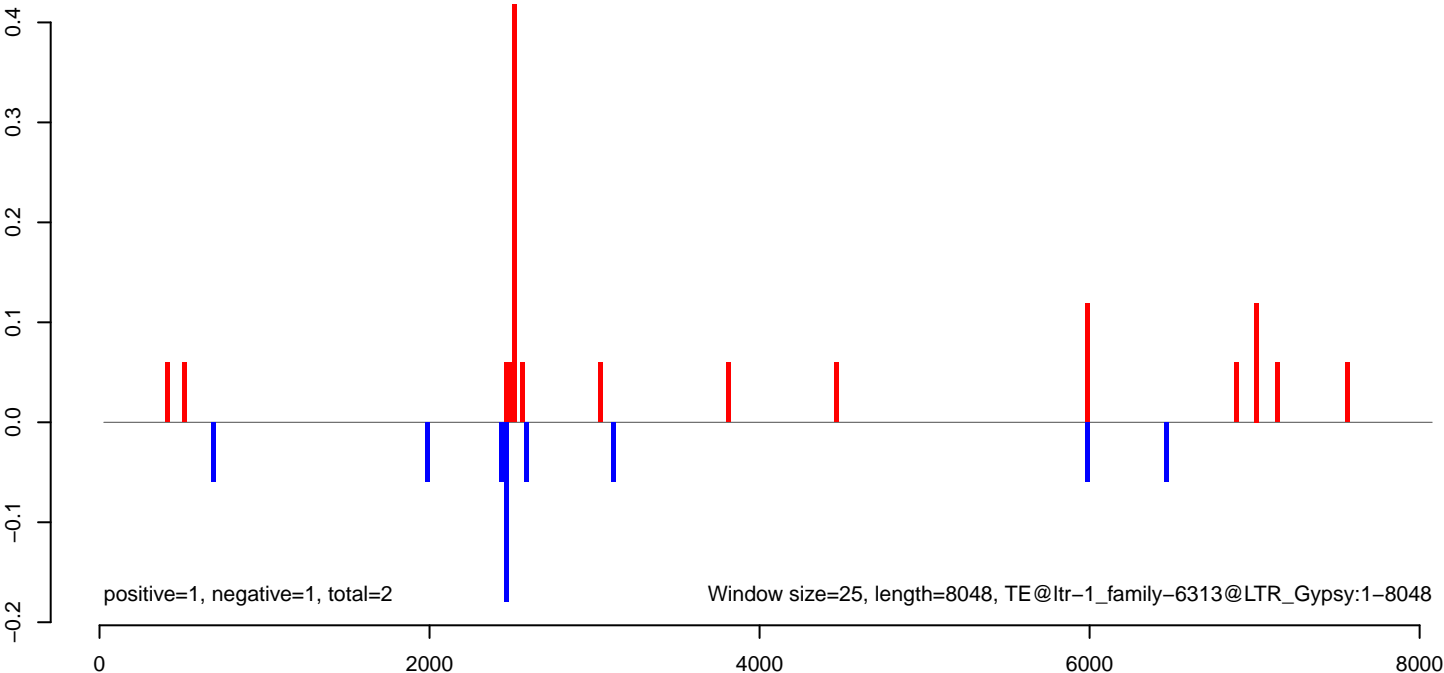
AeAlbo_C636HT_DENV2_Persist.18_23.rep



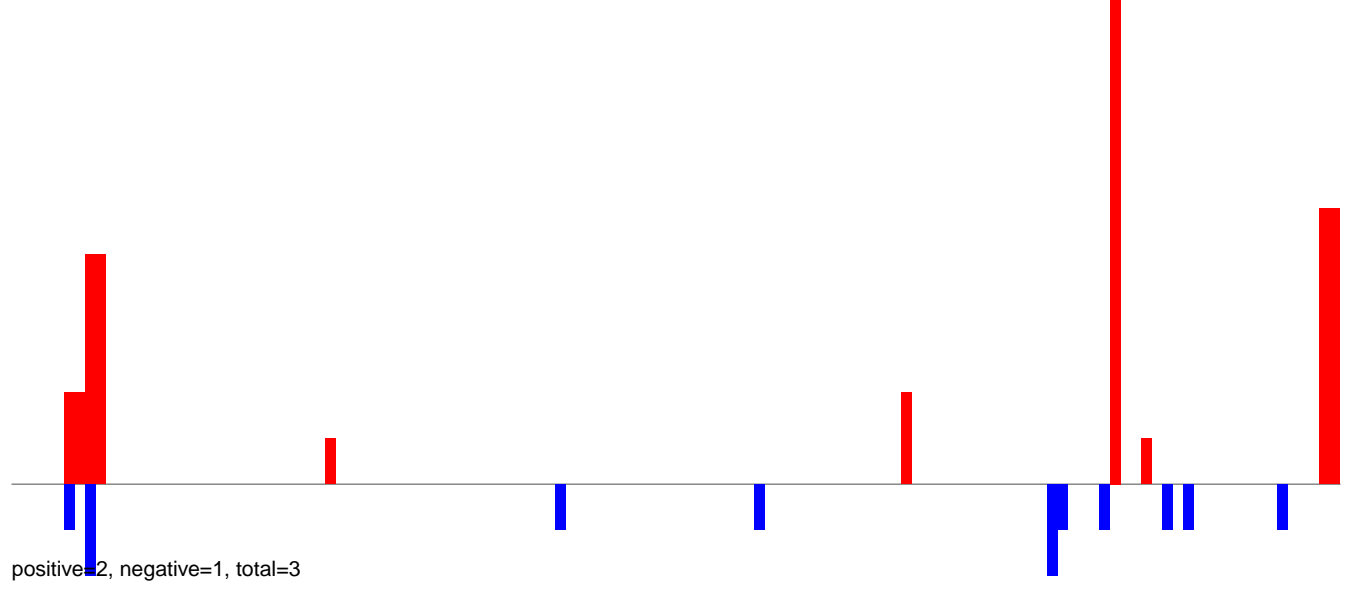
AeAlbo_C636HT_DENV2_Persist.24_35.rep



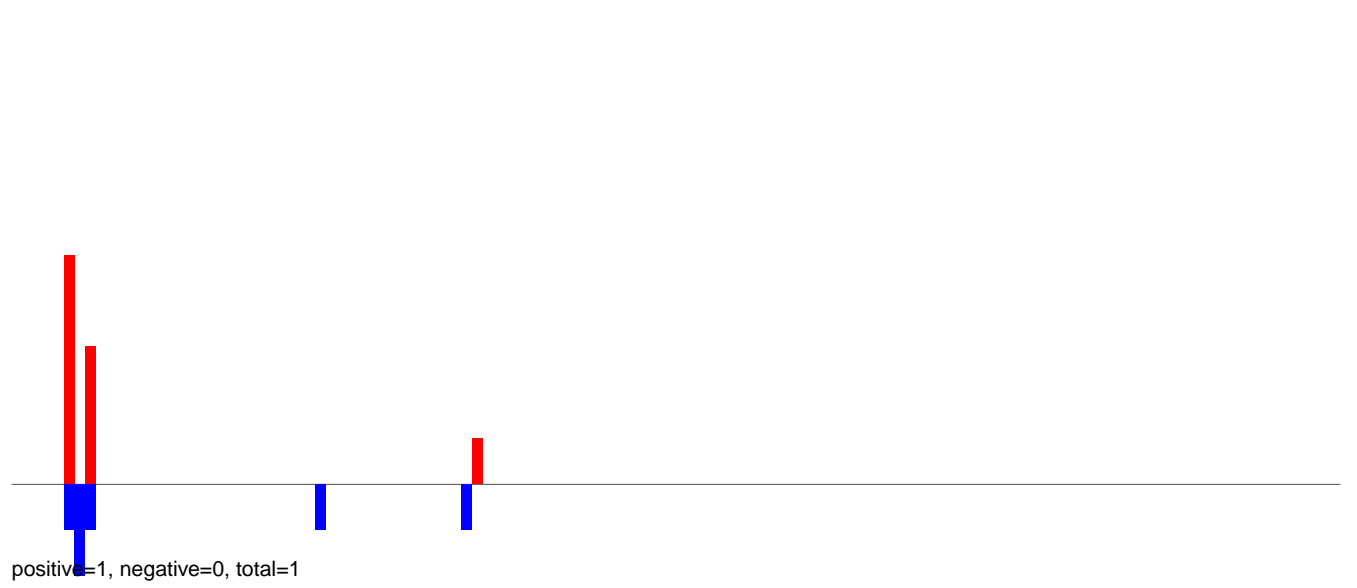
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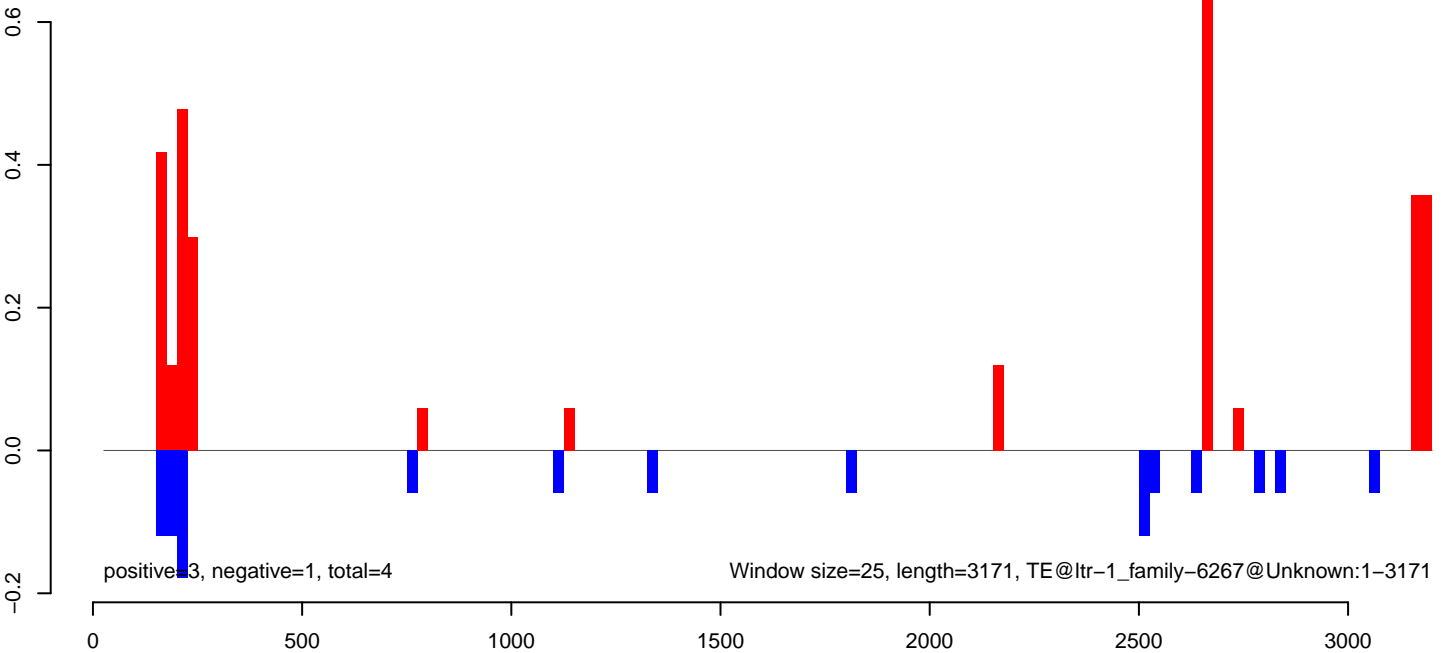
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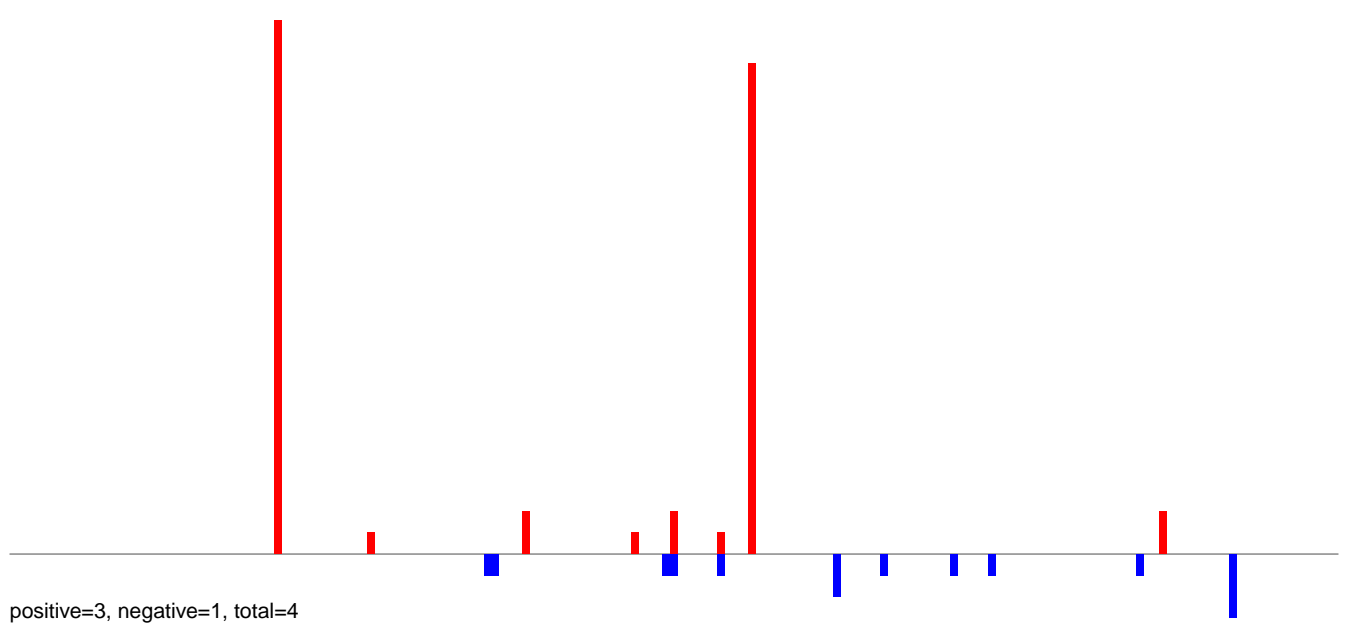
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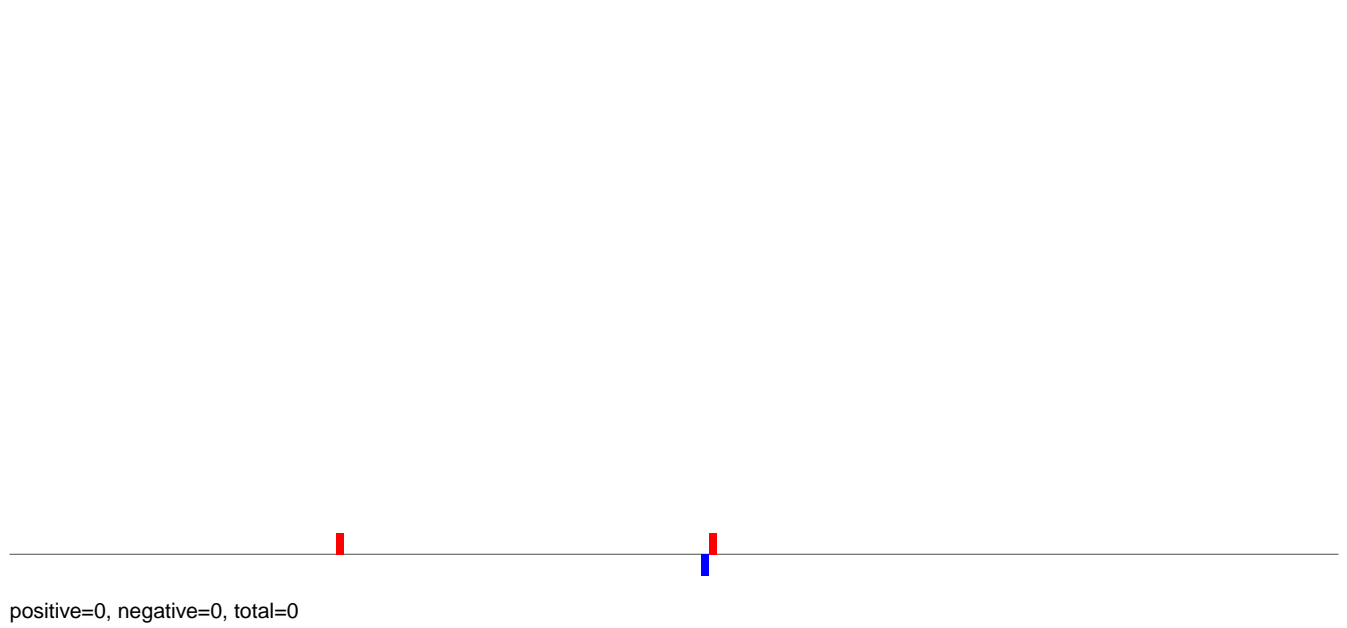
AeAlbo_C636HT_DENV2_Persist.rep



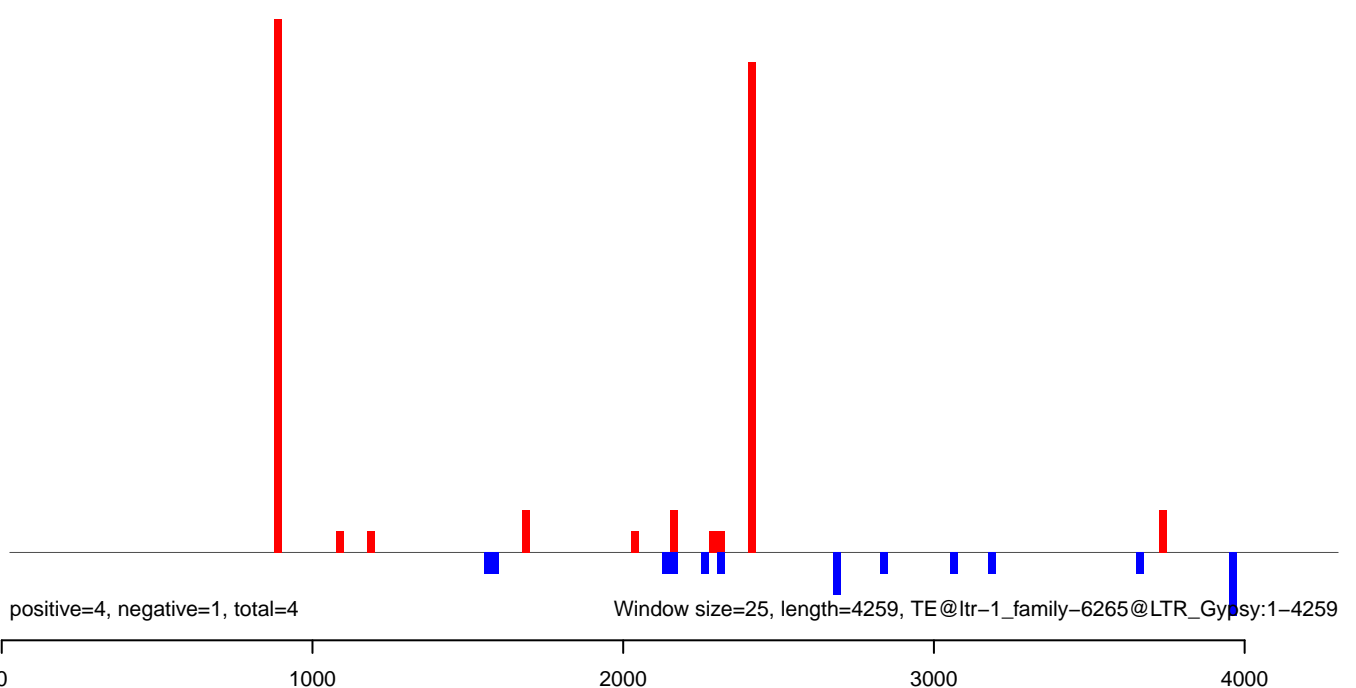
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



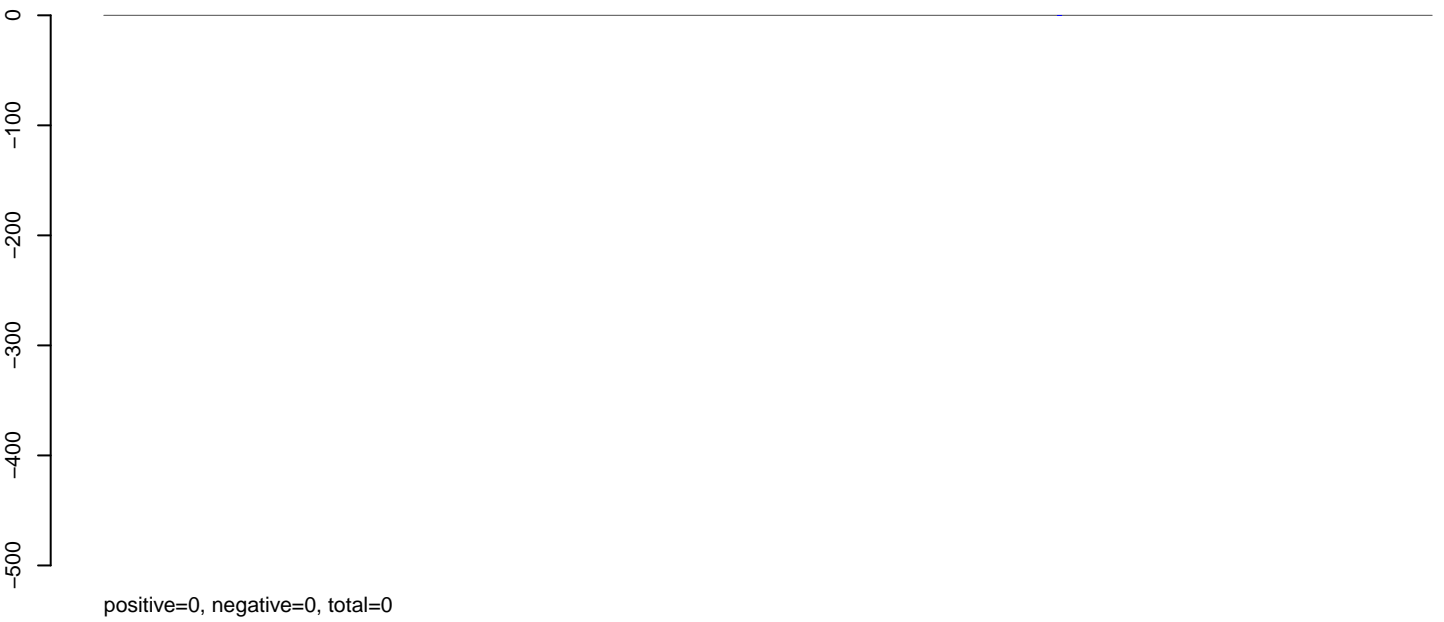
AeAlbo_C636HT_DENV2_Persist.rep



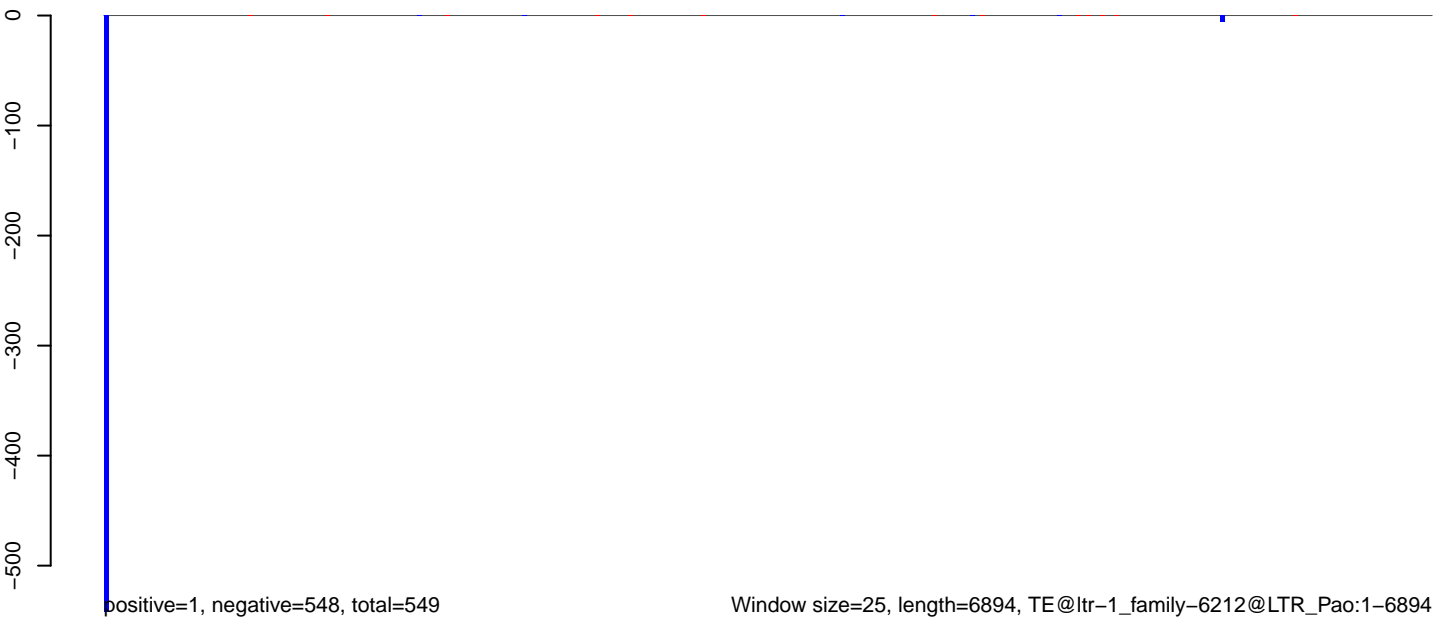
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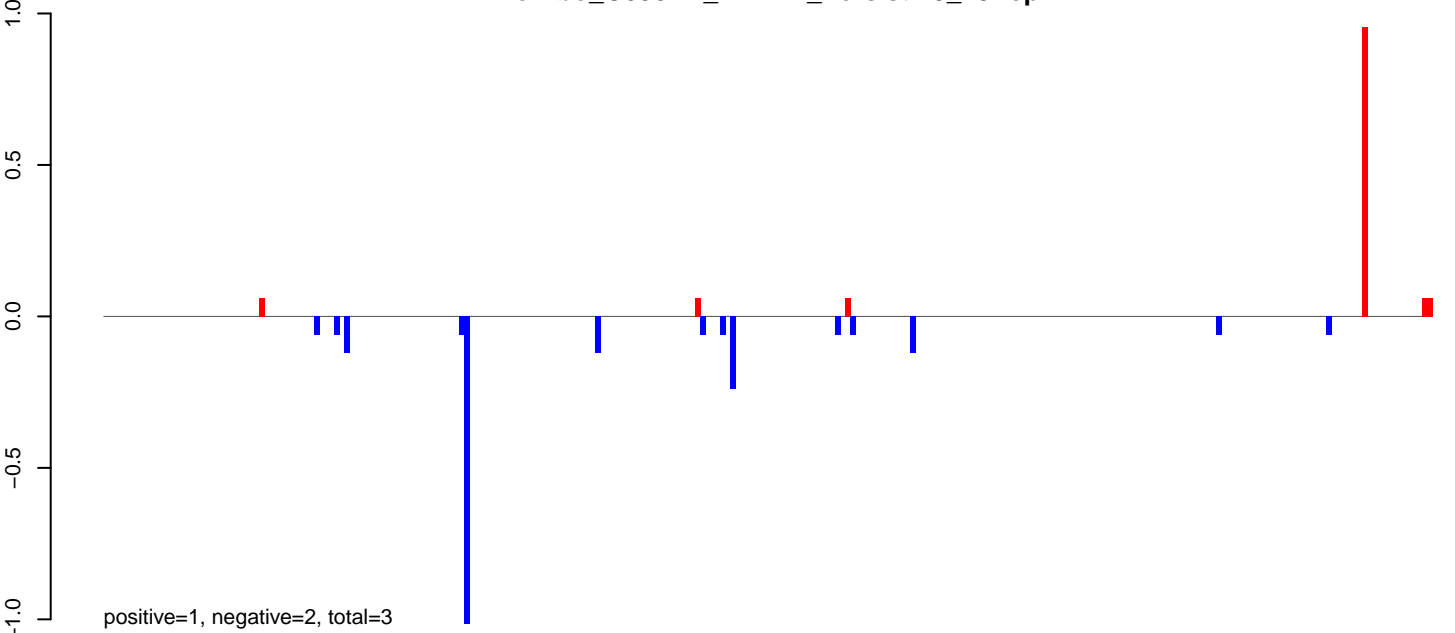
AeAlbo_C636HT_DENV2_Persist.24_35.rep



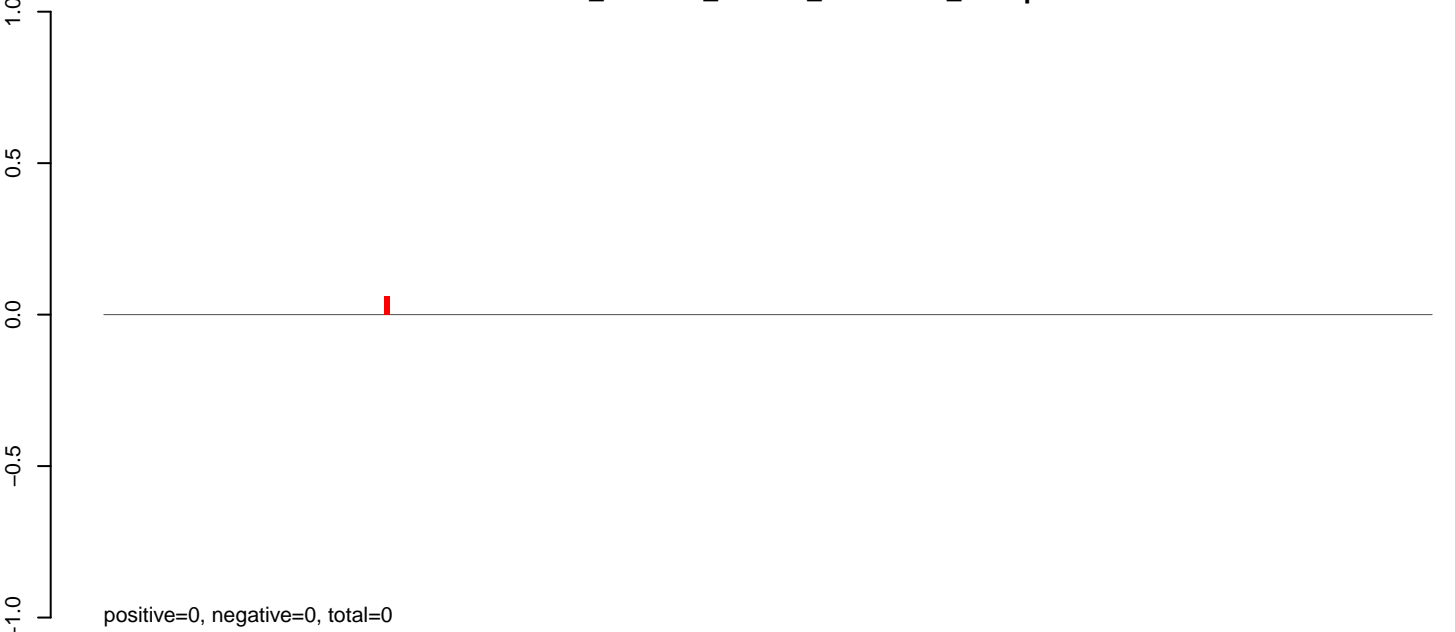
AeAlbo_C636HT_DENV2_Persist.rep



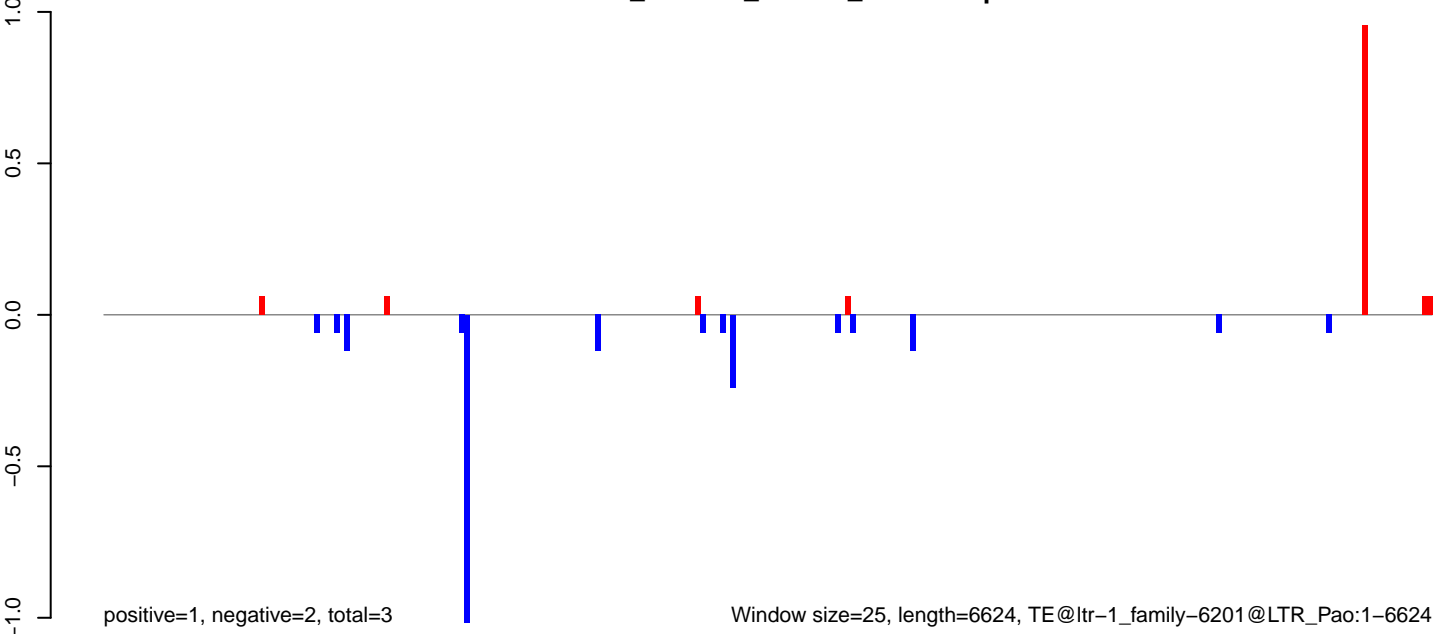
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

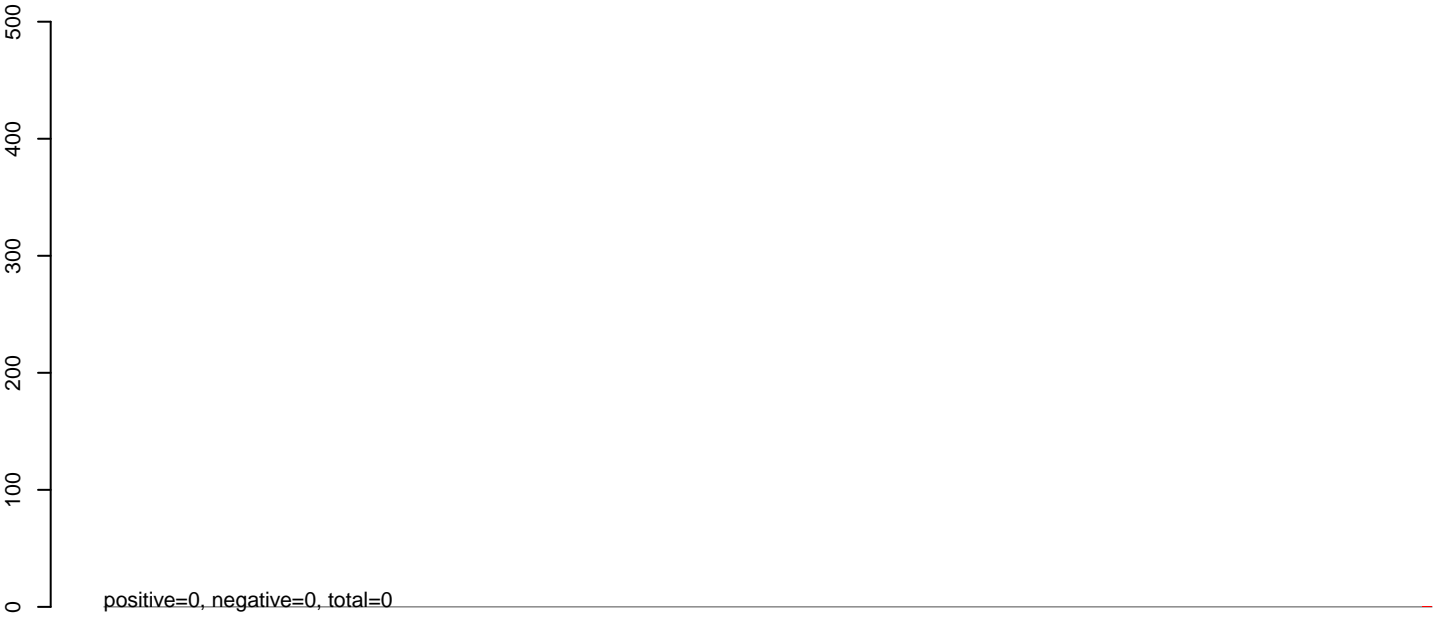


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

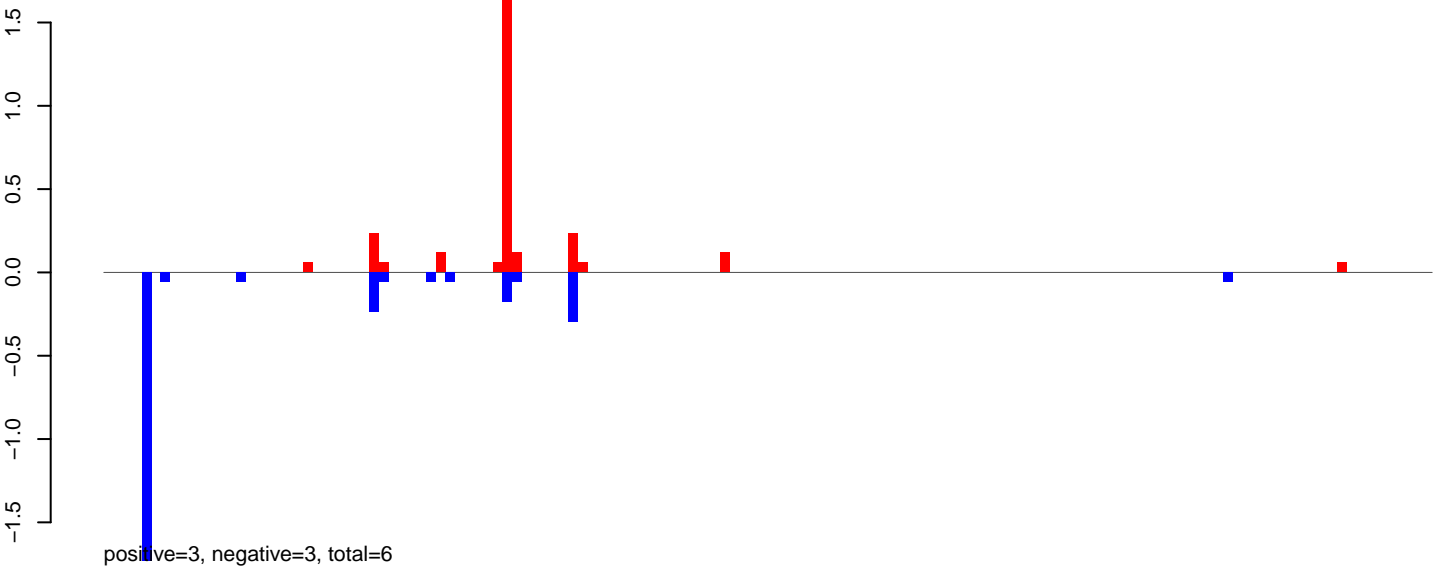


AeAlbo_C636HT_DENV2_Persist.rep

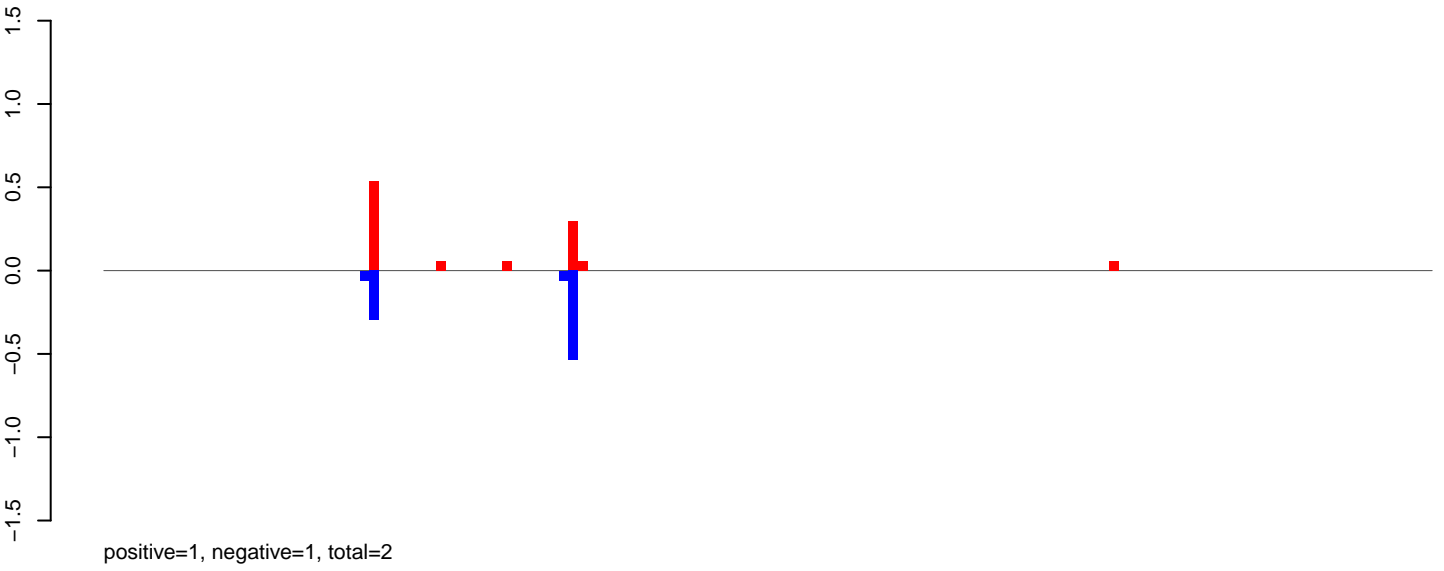


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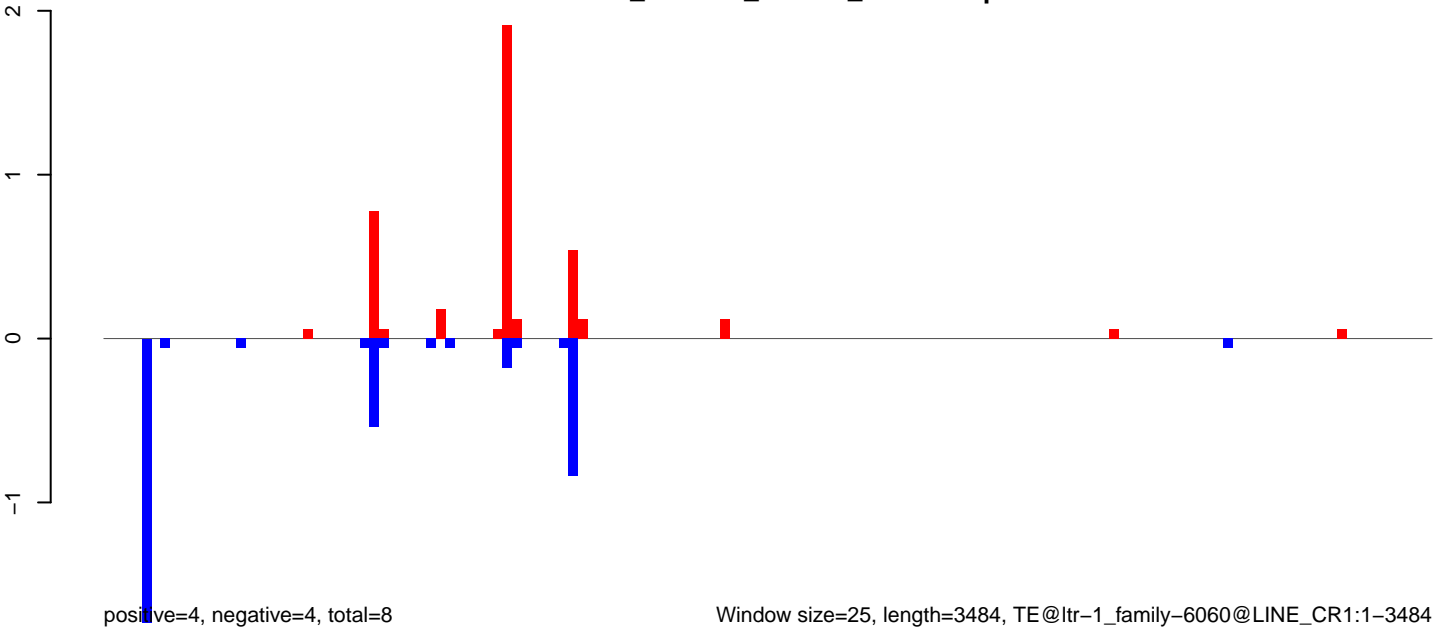
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

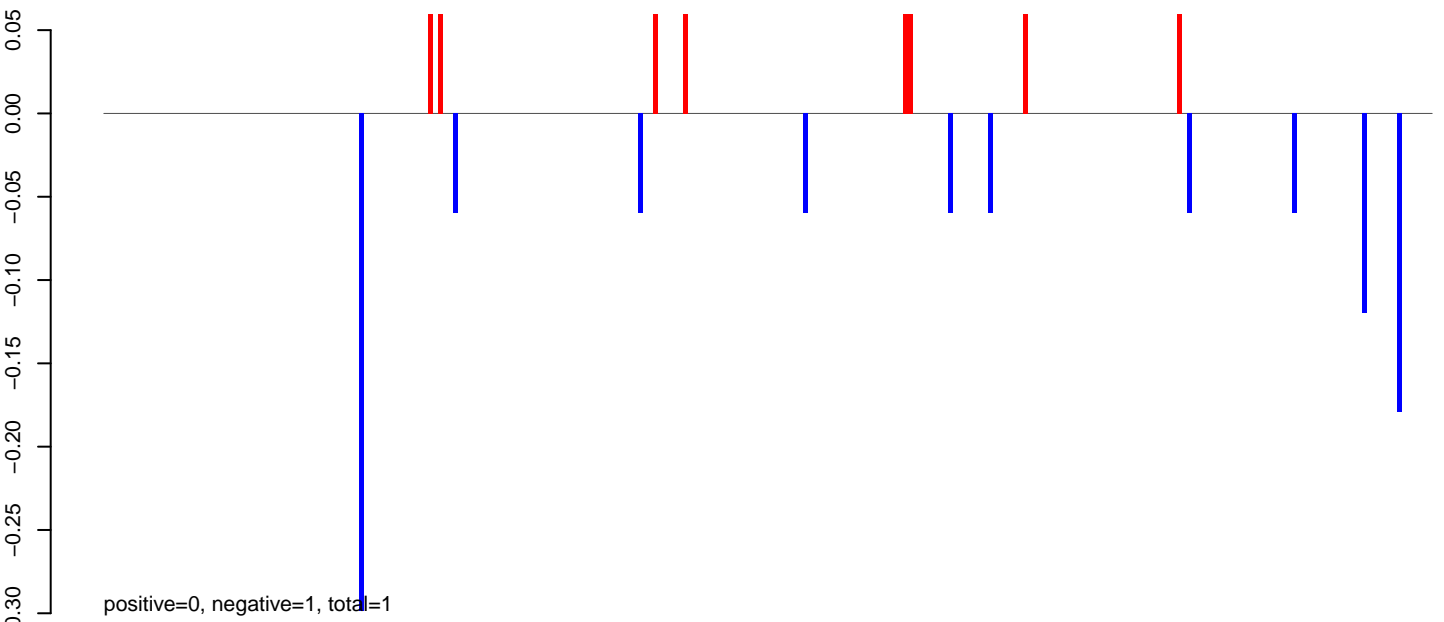


AeAlbo_C636HT_DENV2_Persist.rep



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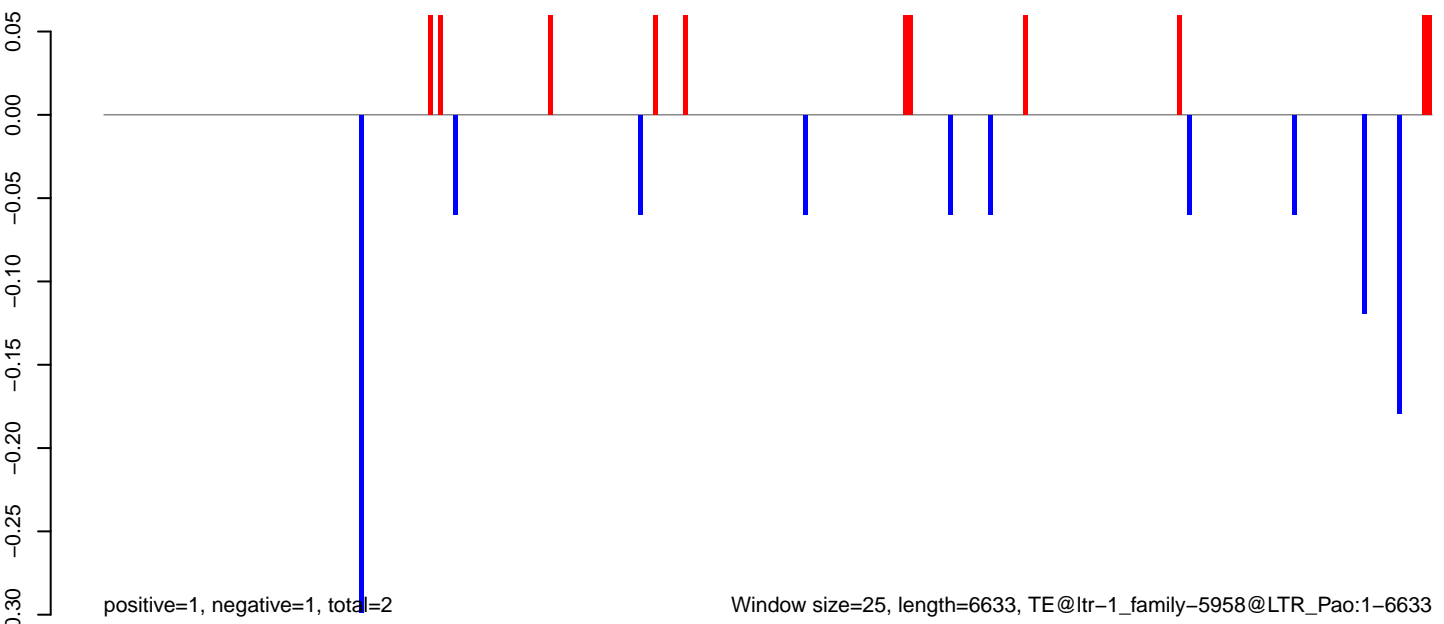
AeAlbo_C636HT_DENV2_Persist.18_23.rep



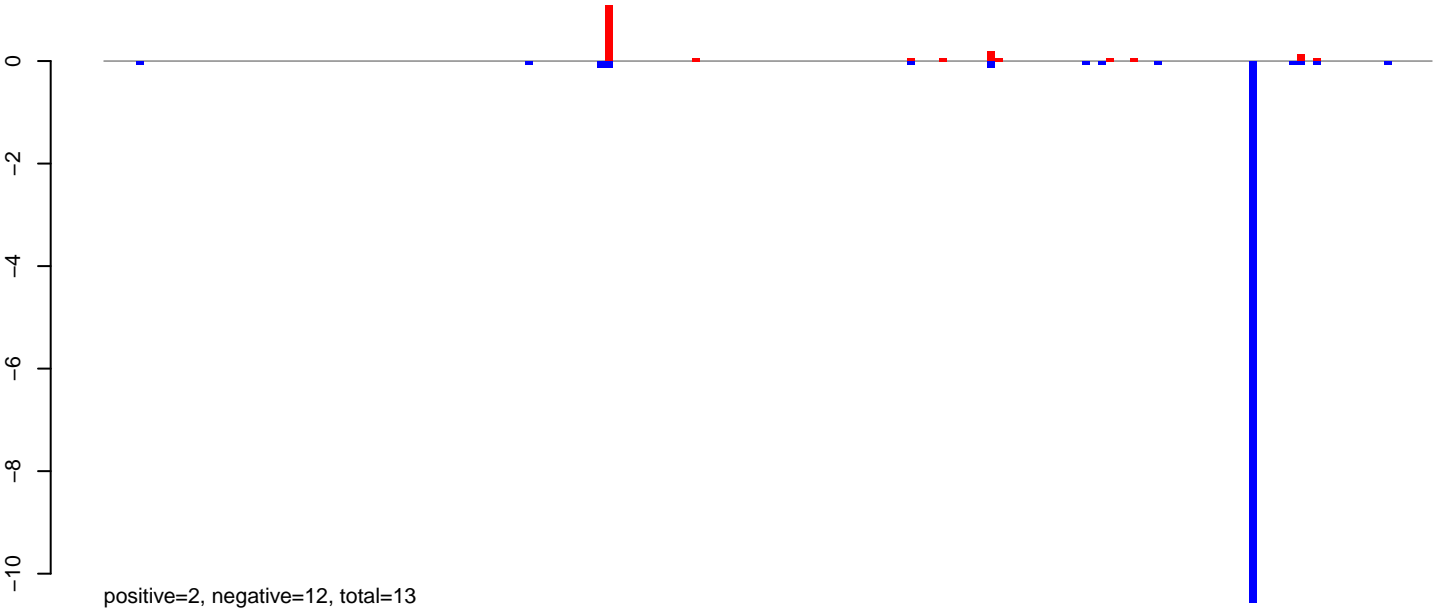
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



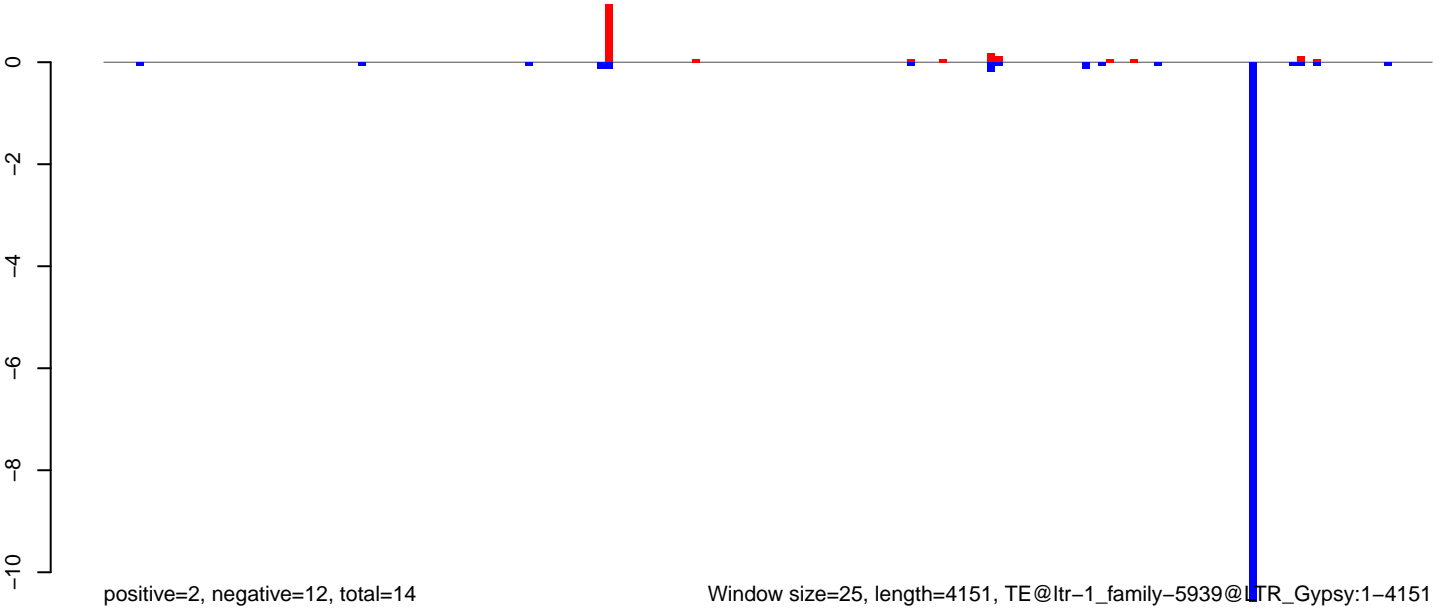
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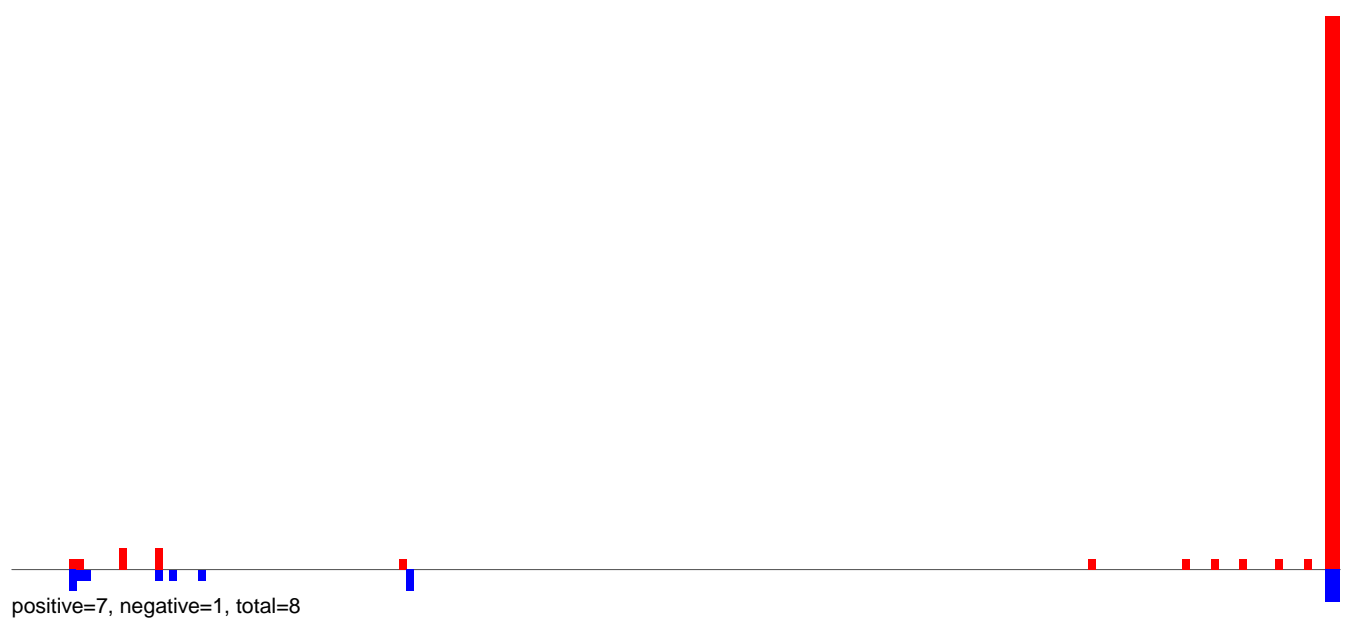
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AeAlbo_C636HT_DENV2_Persist.rep



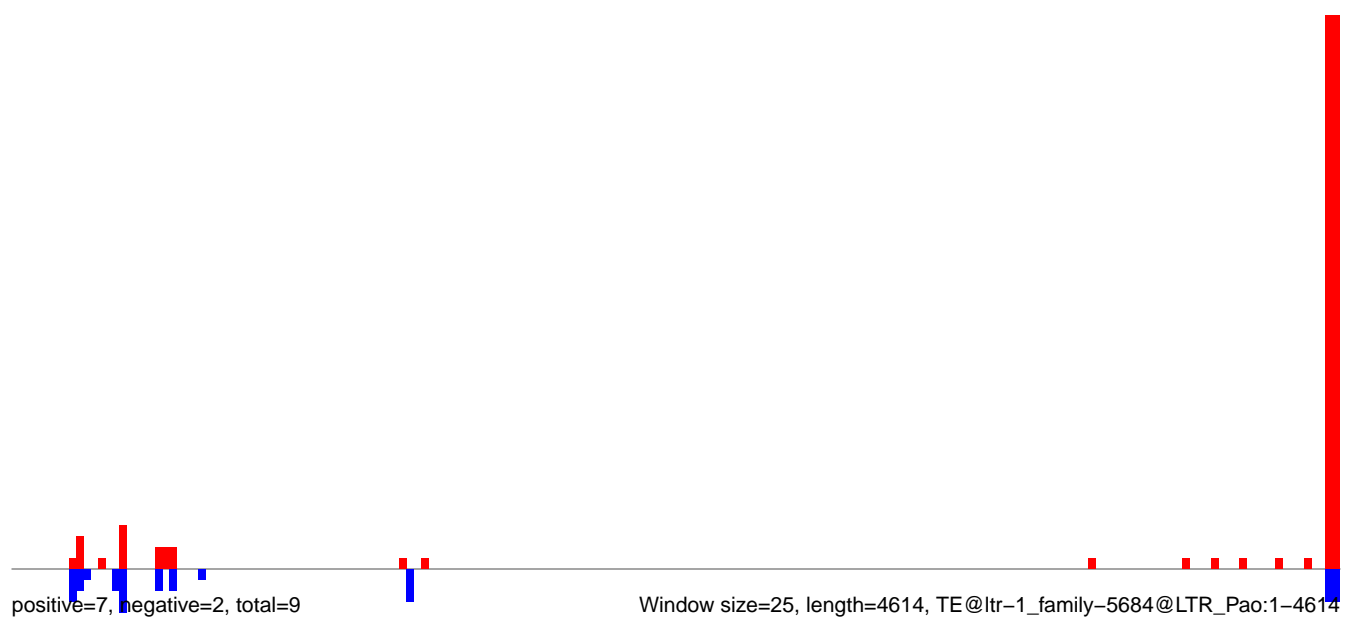
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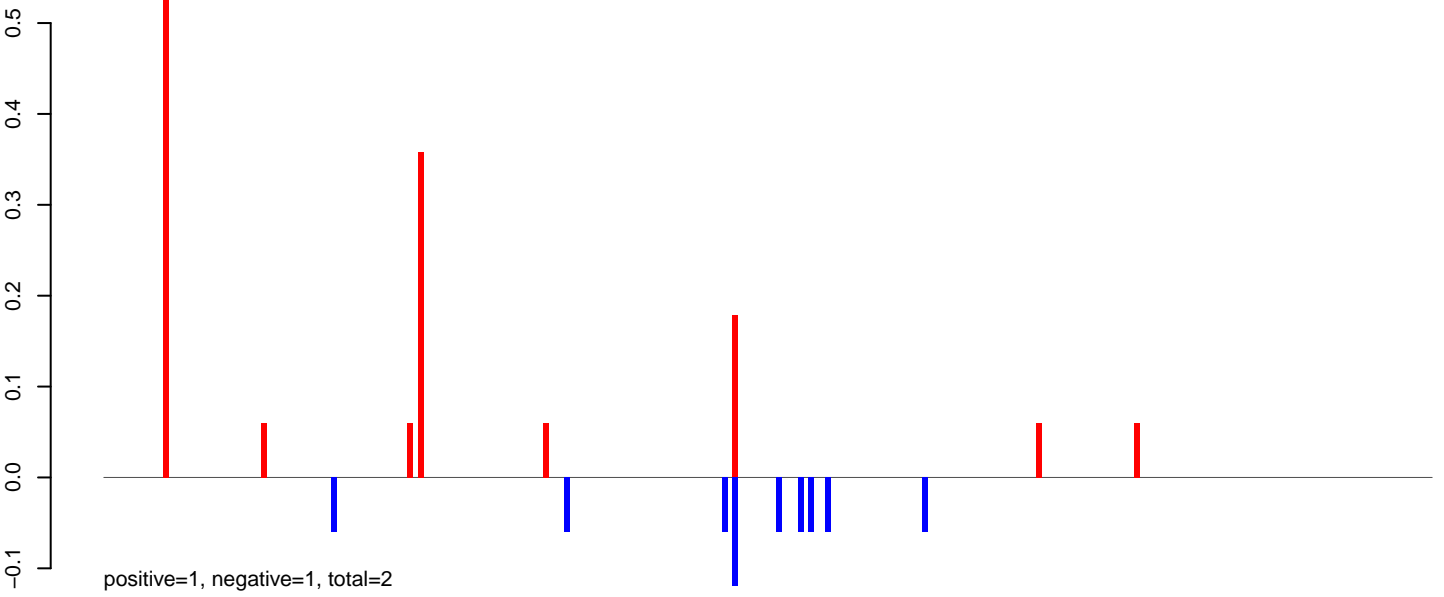
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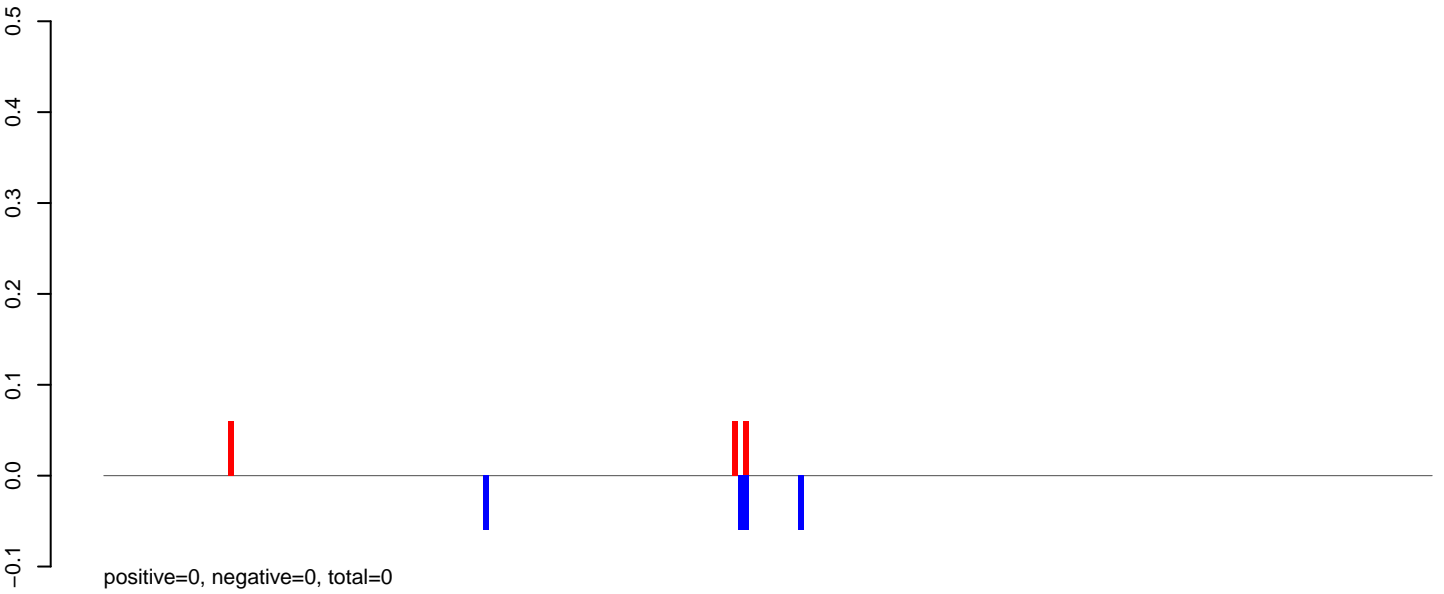
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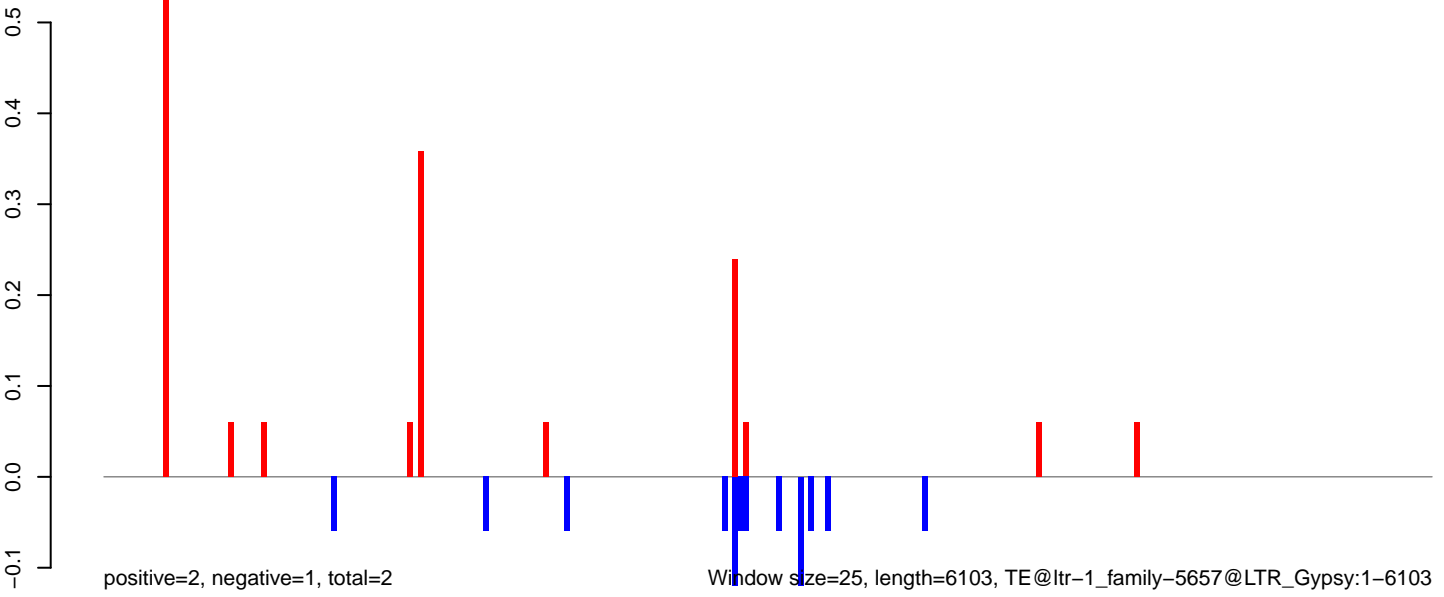
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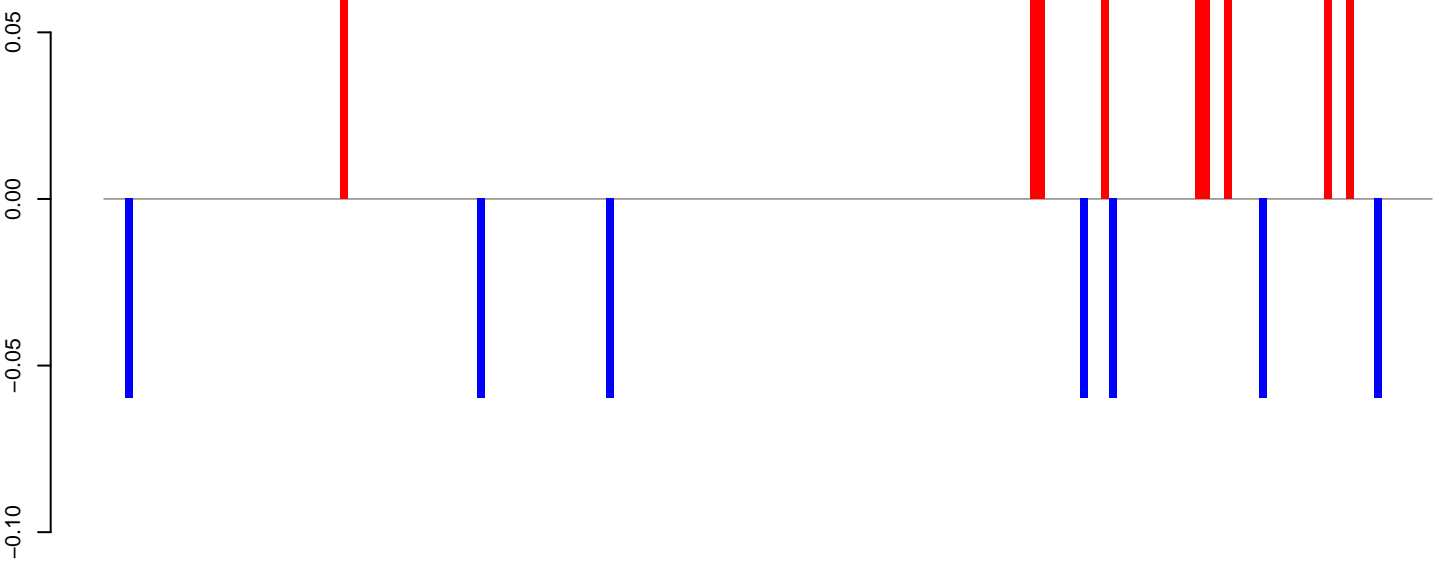
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



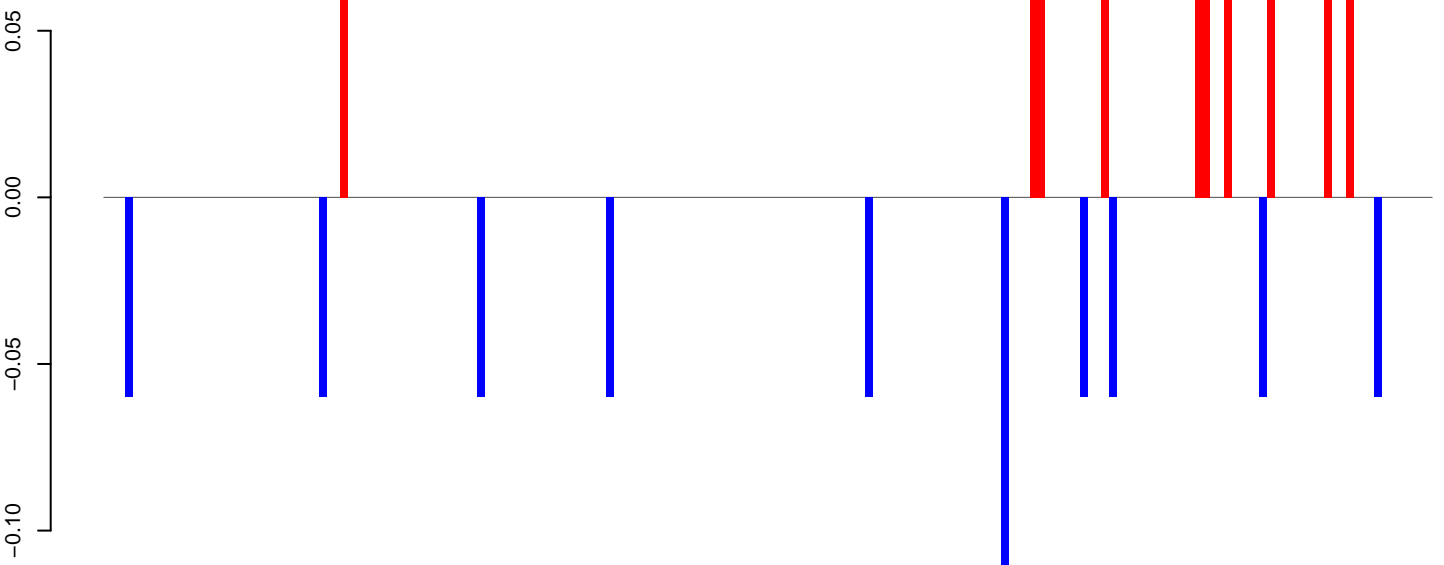
positive=1, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



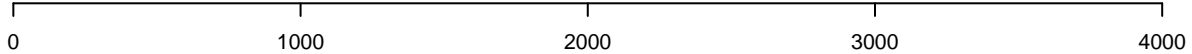
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AeAlbo_C636HT_DENV2_Persist.rep

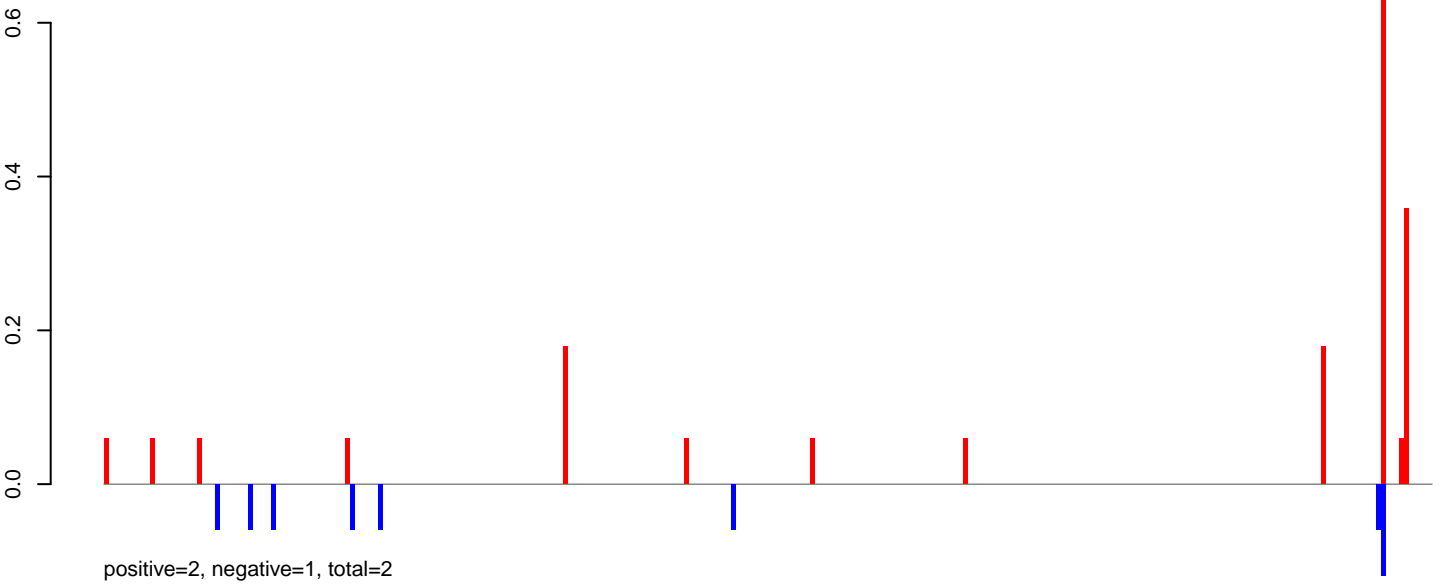


positive=1, negative=1, total=1

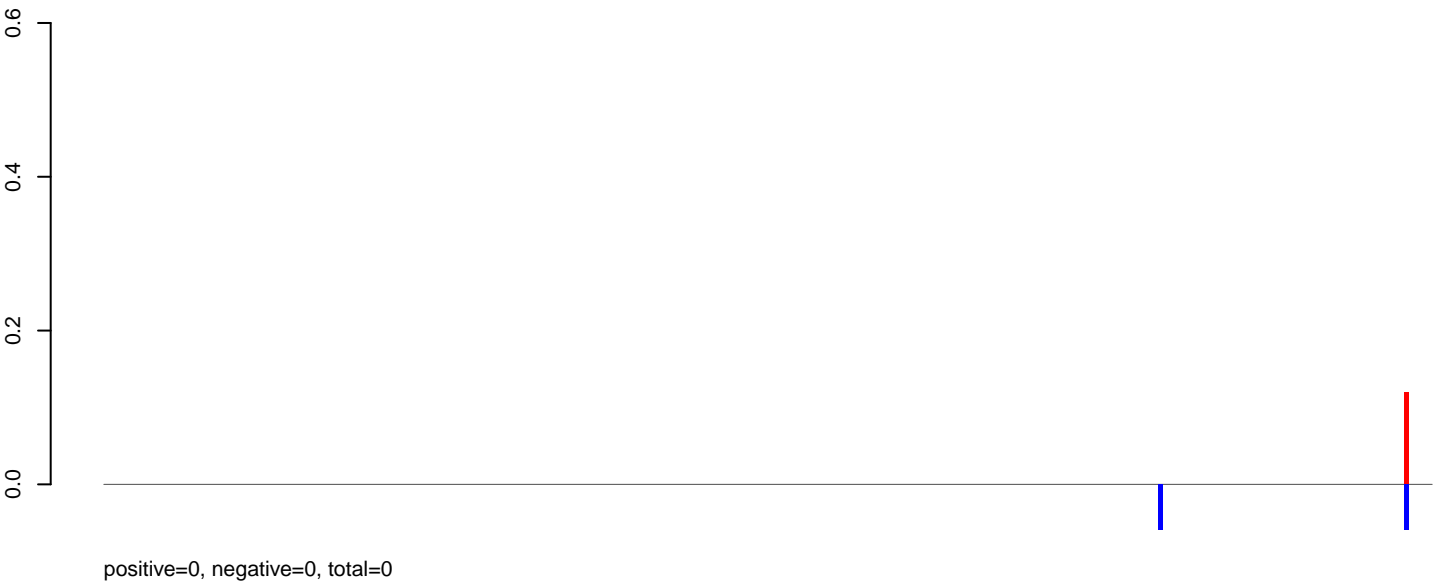
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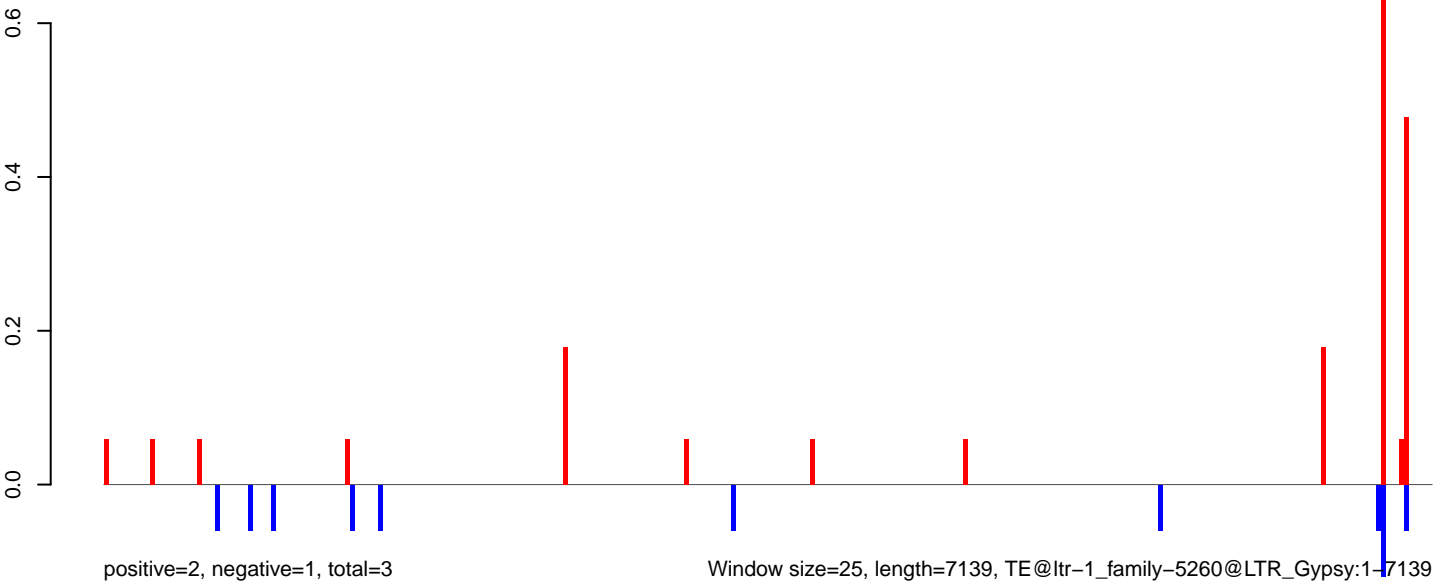
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



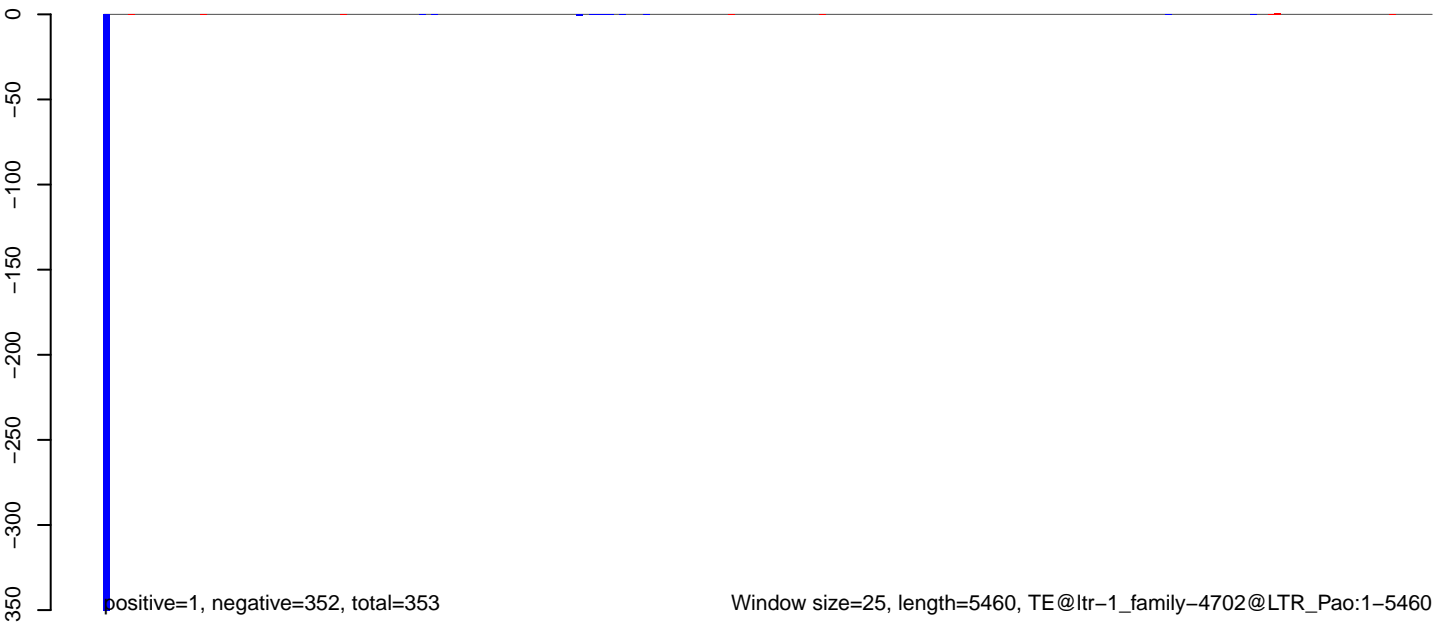
AeAlbo_C636HT_DENV2_Persist.18_23.rep



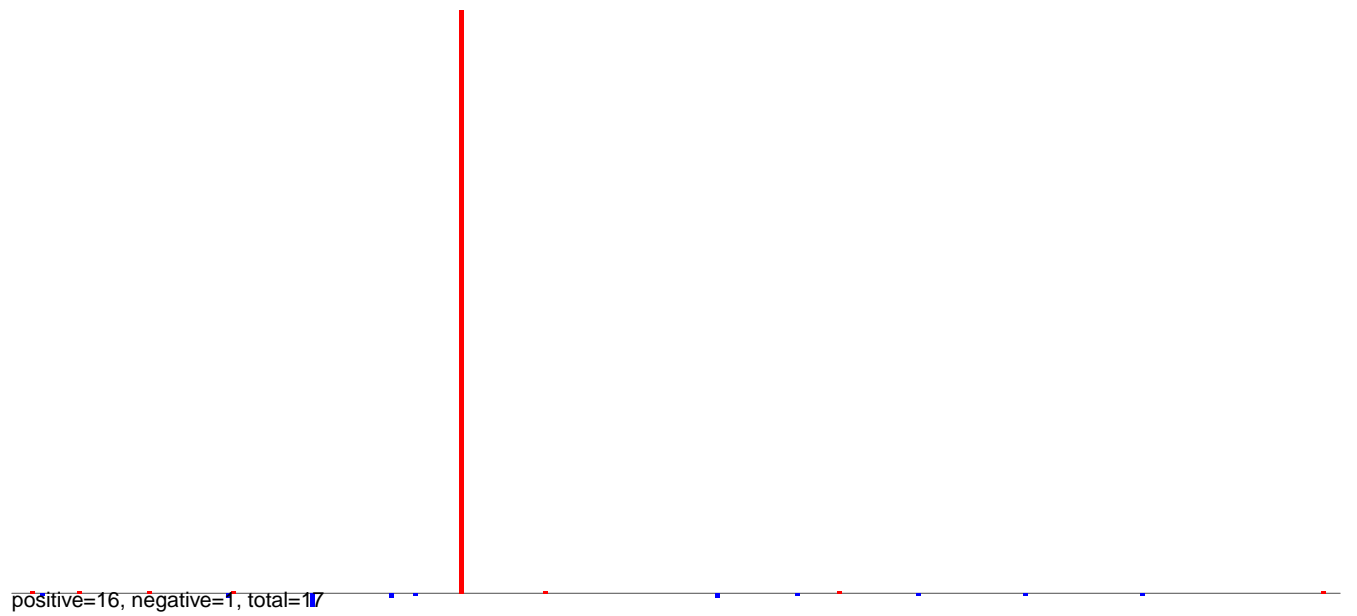
AeAlbo_C636HT_DENV2_Persist.24_35.rep



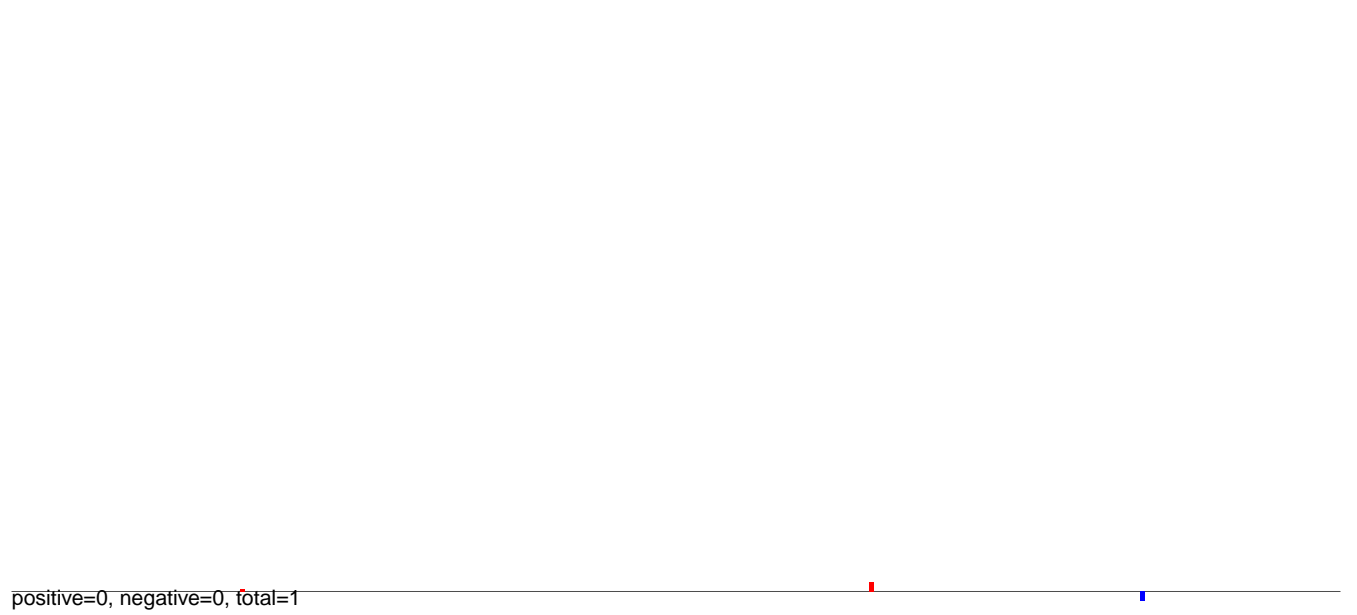
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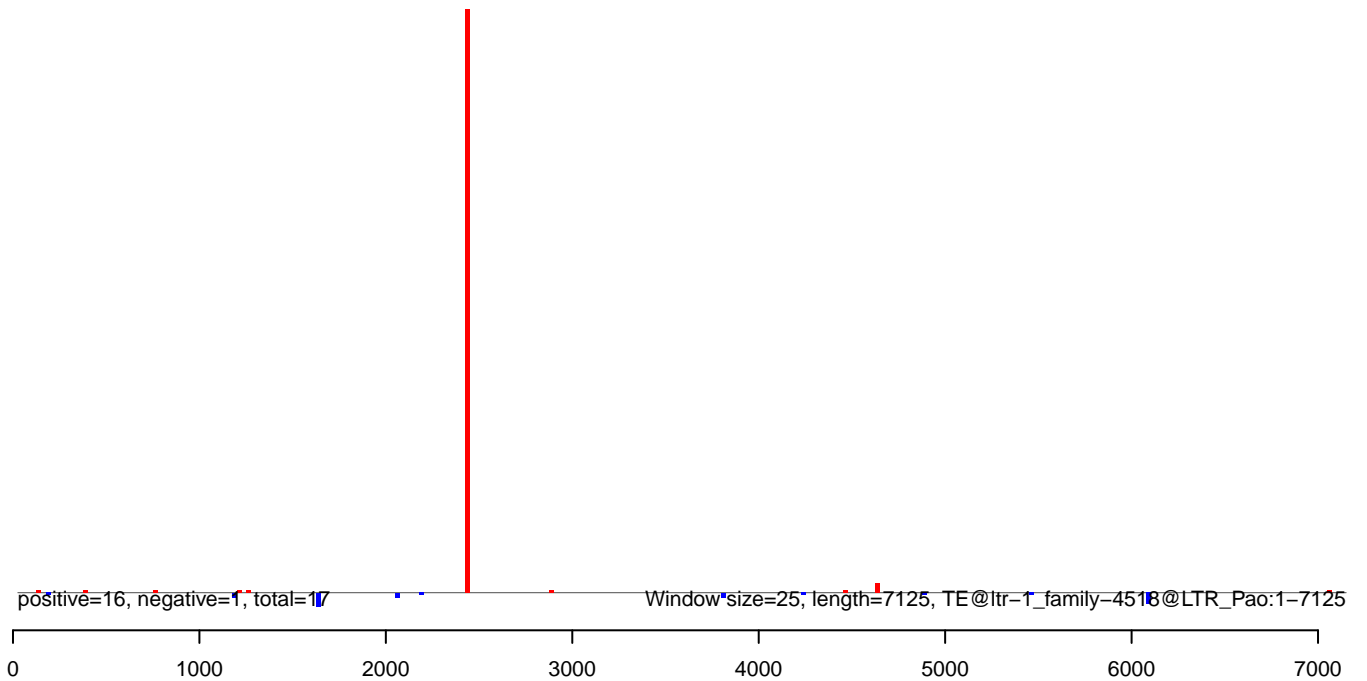
AeAlbo_C636HT_DENV2_Persist.18_23.rep



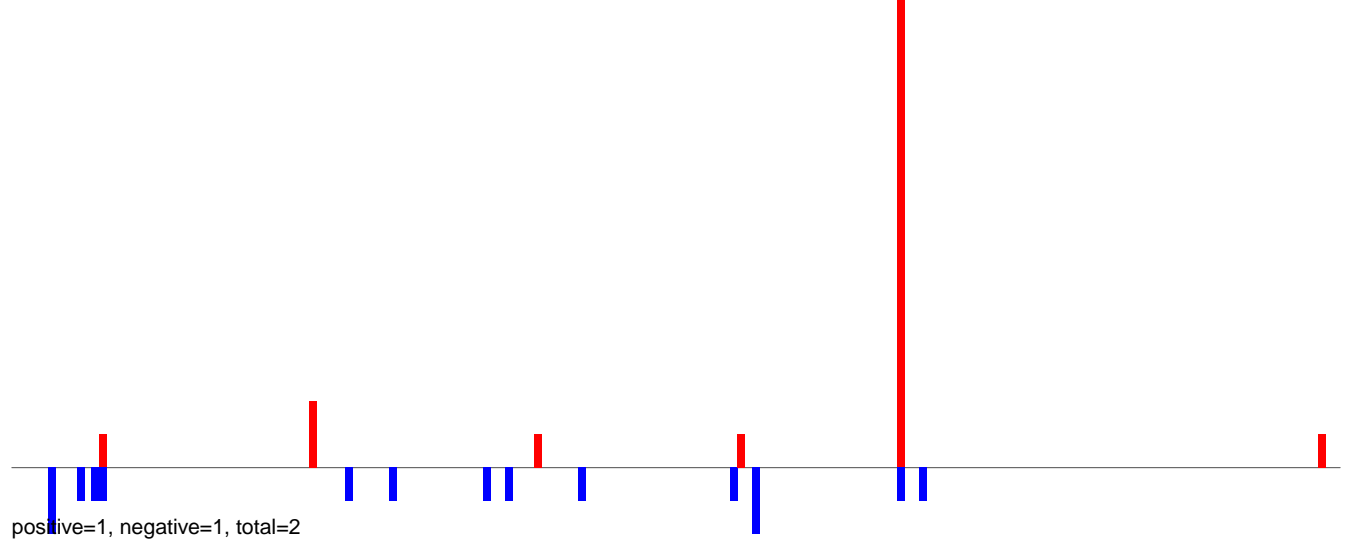
AeAlbo_C636HT_DENV2_Persist.24_35.rep



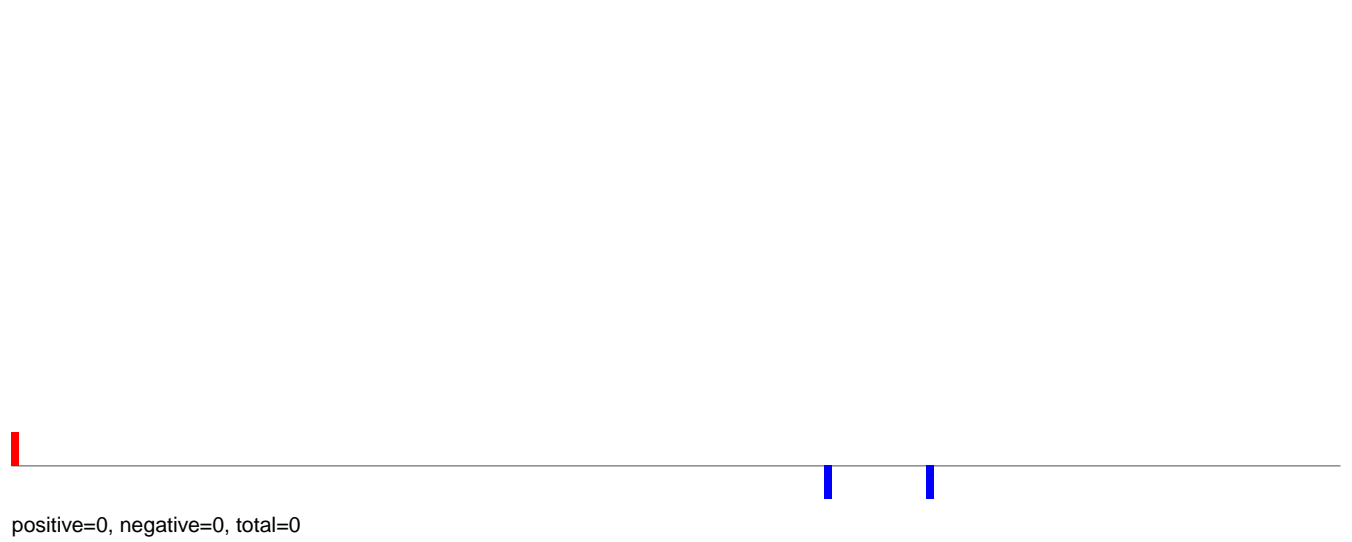
AeAlbo_C636HT_DENV2_Persist.rep



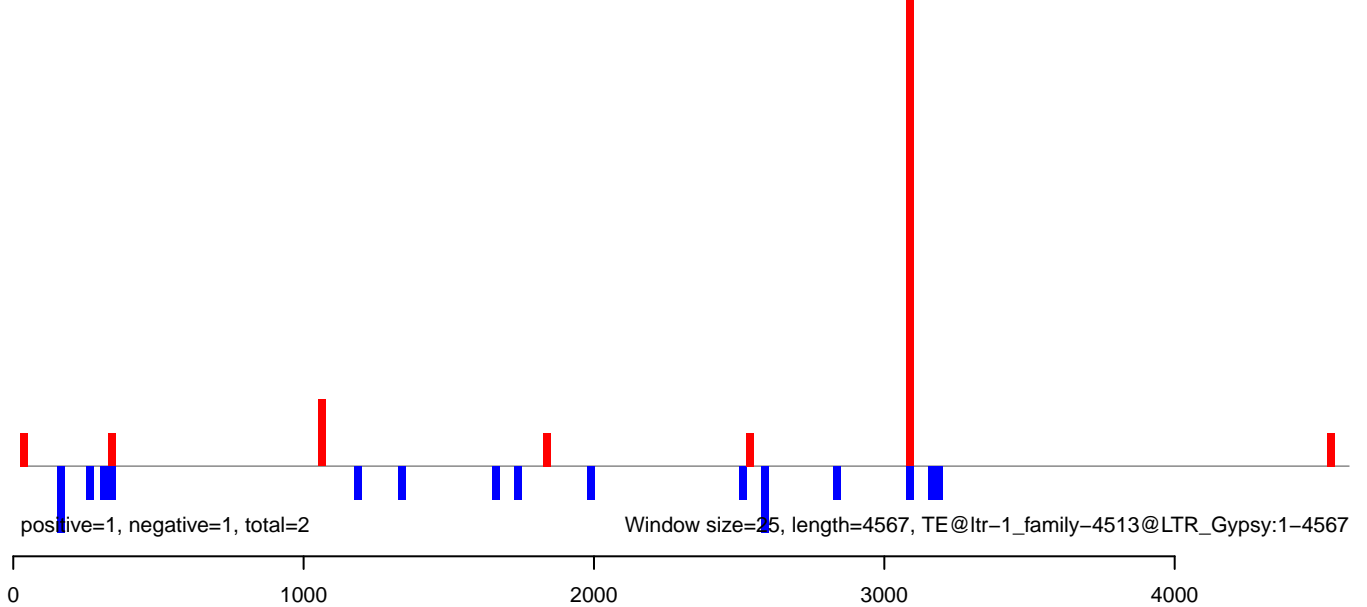
AeAlbo_C636HT_DENV2_Persist.18_23.rep



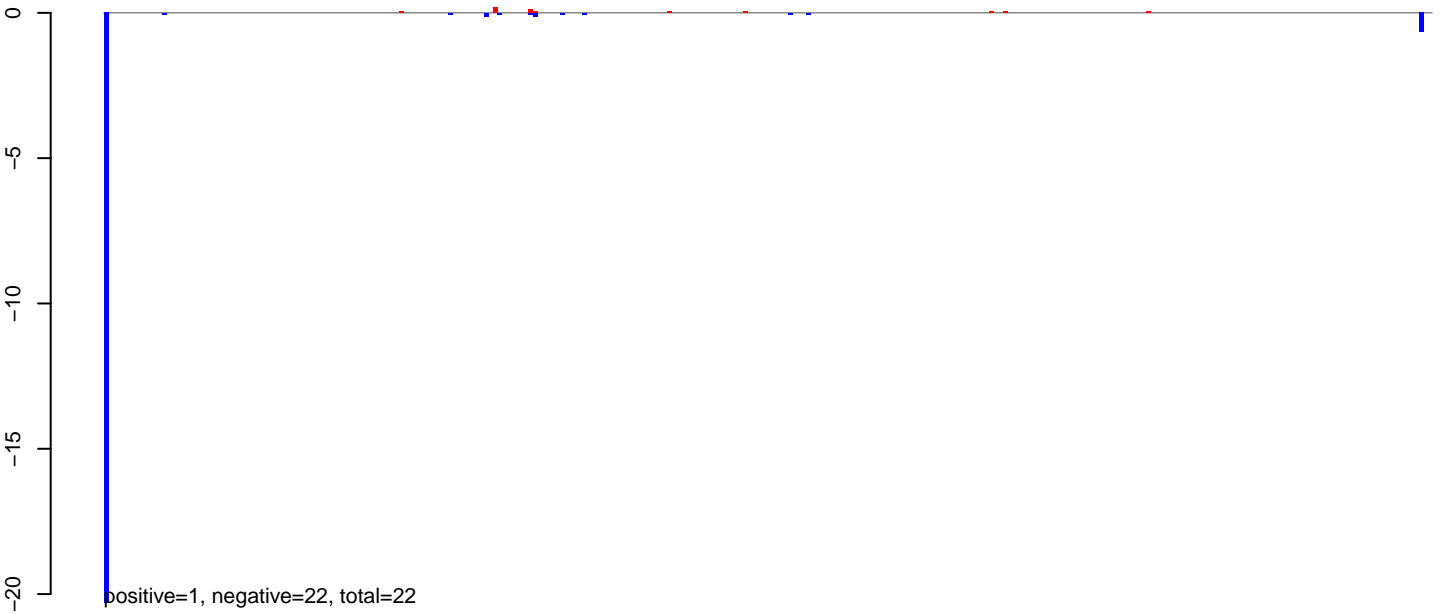
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



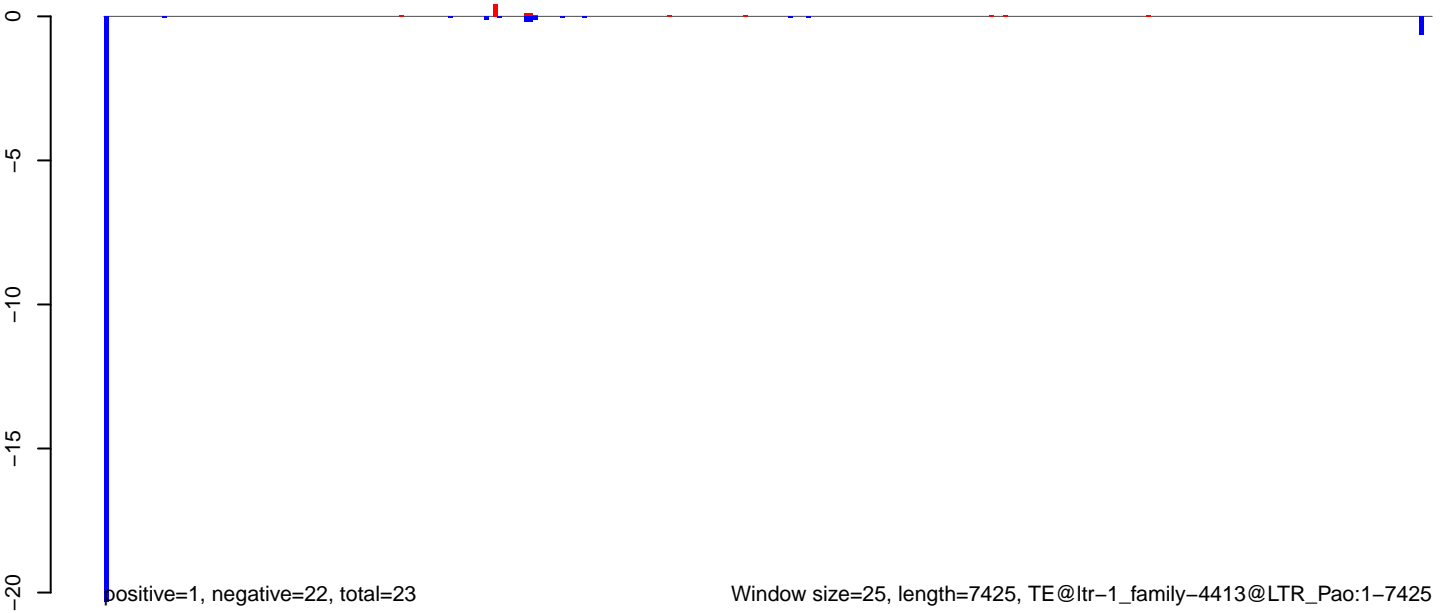
AeAlbo_C636HT_DENV2_Persist.18_23.rep



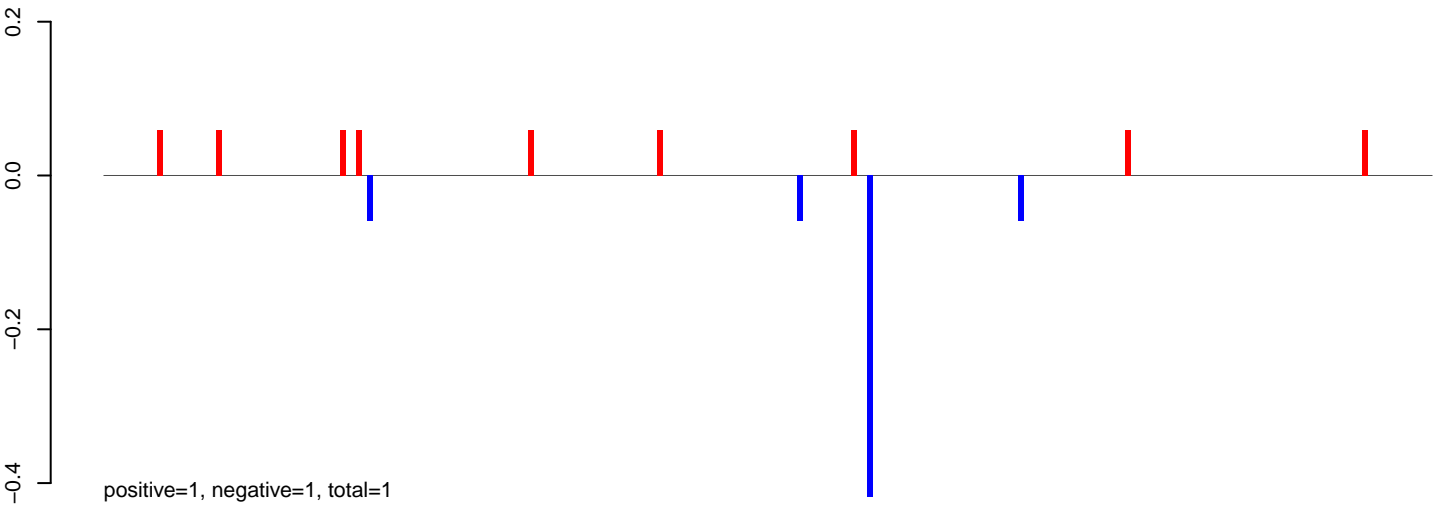
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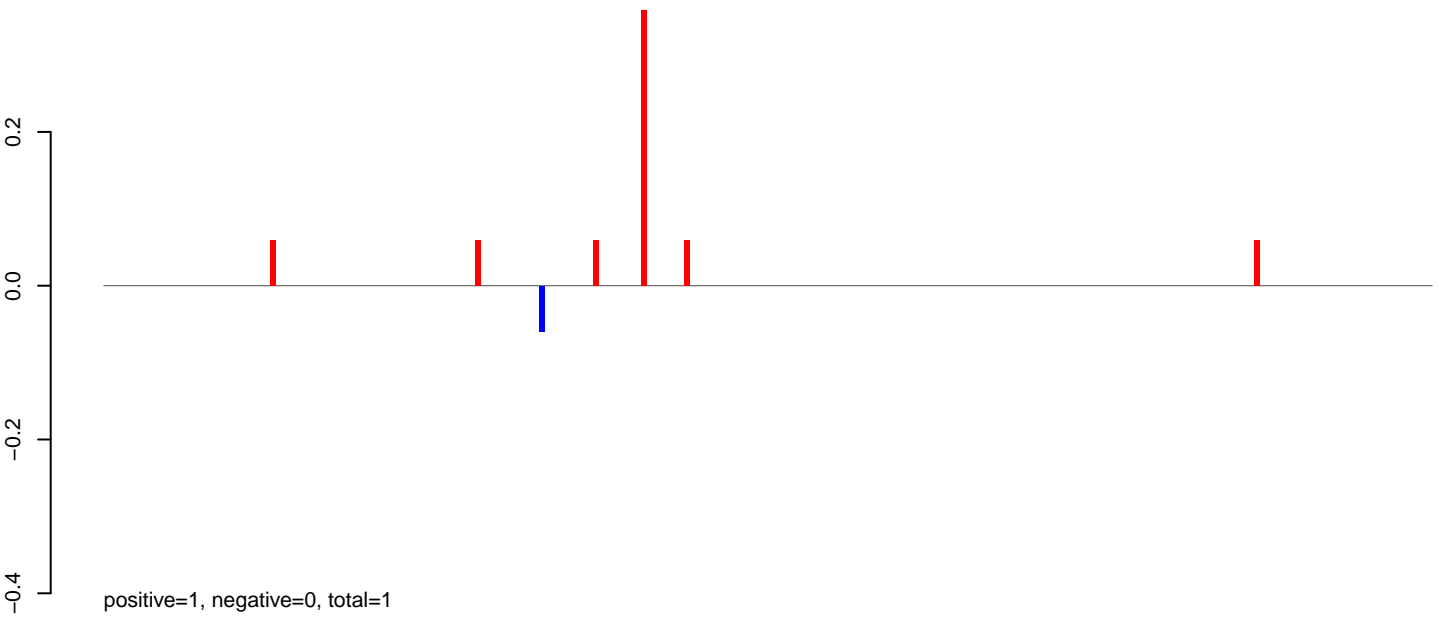
AeAlbo_C636HT_DENV2_Persist.rep



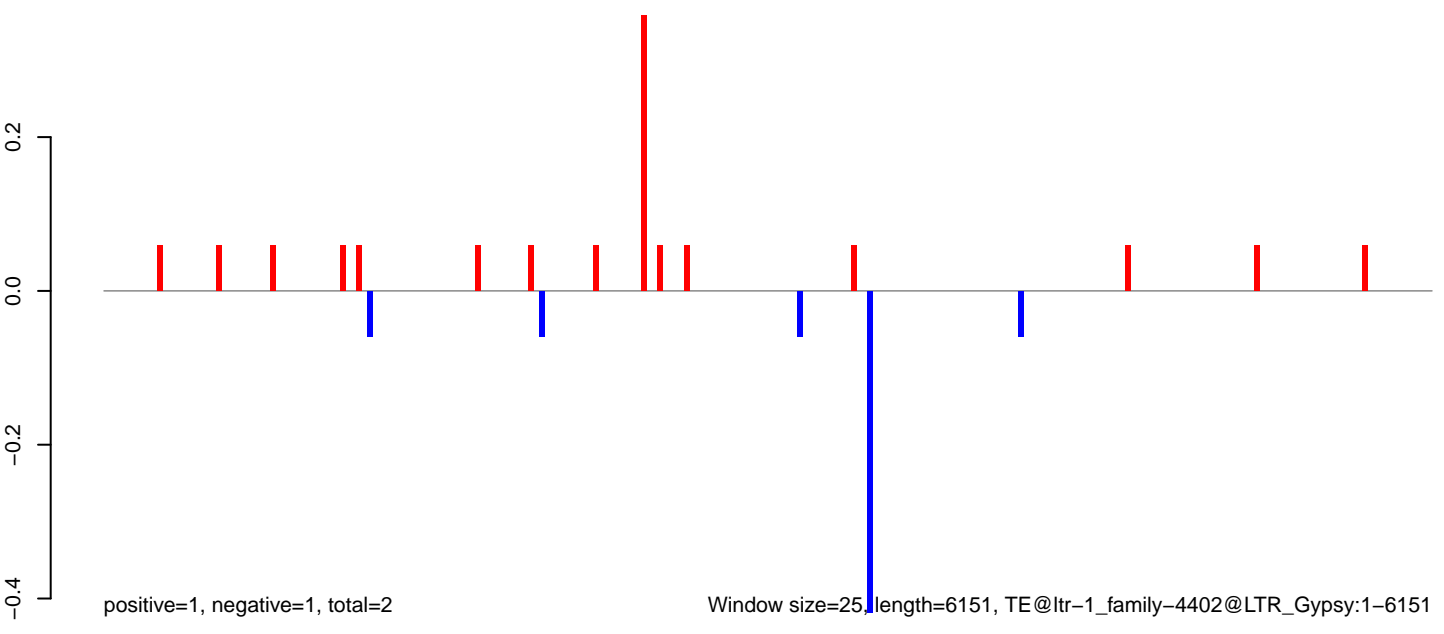
AeAlbo_C636HT_DENV2_Persist.18_23.rep



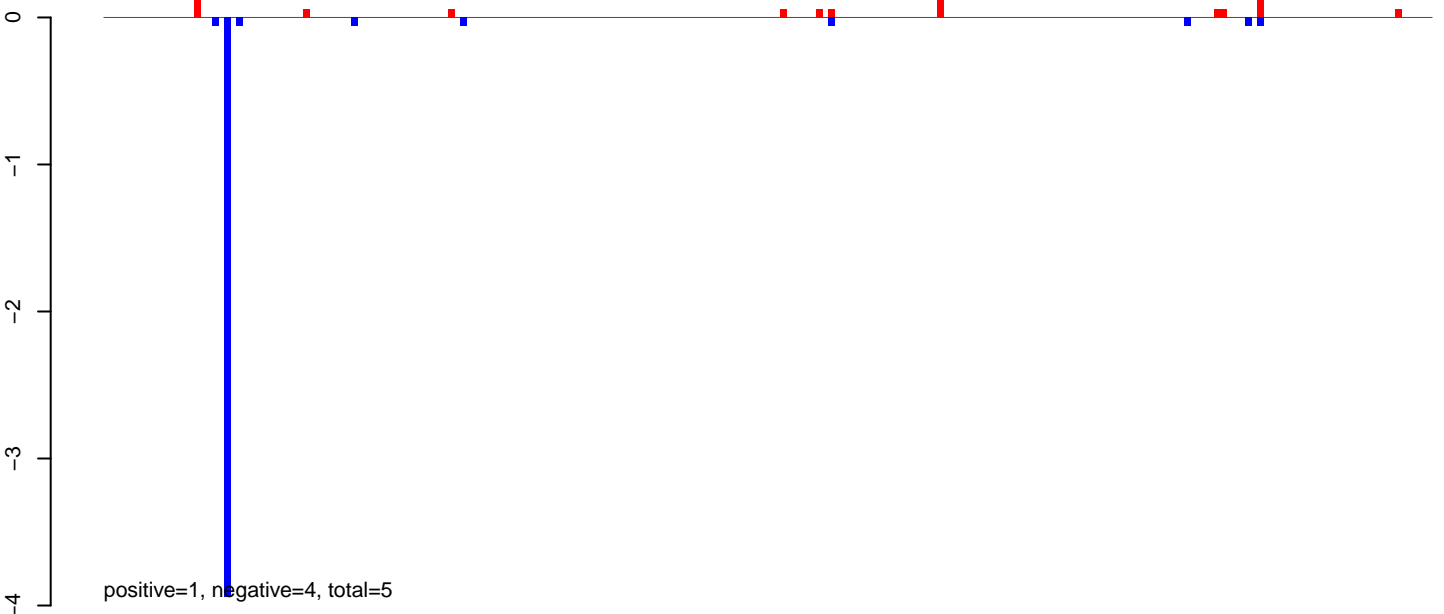
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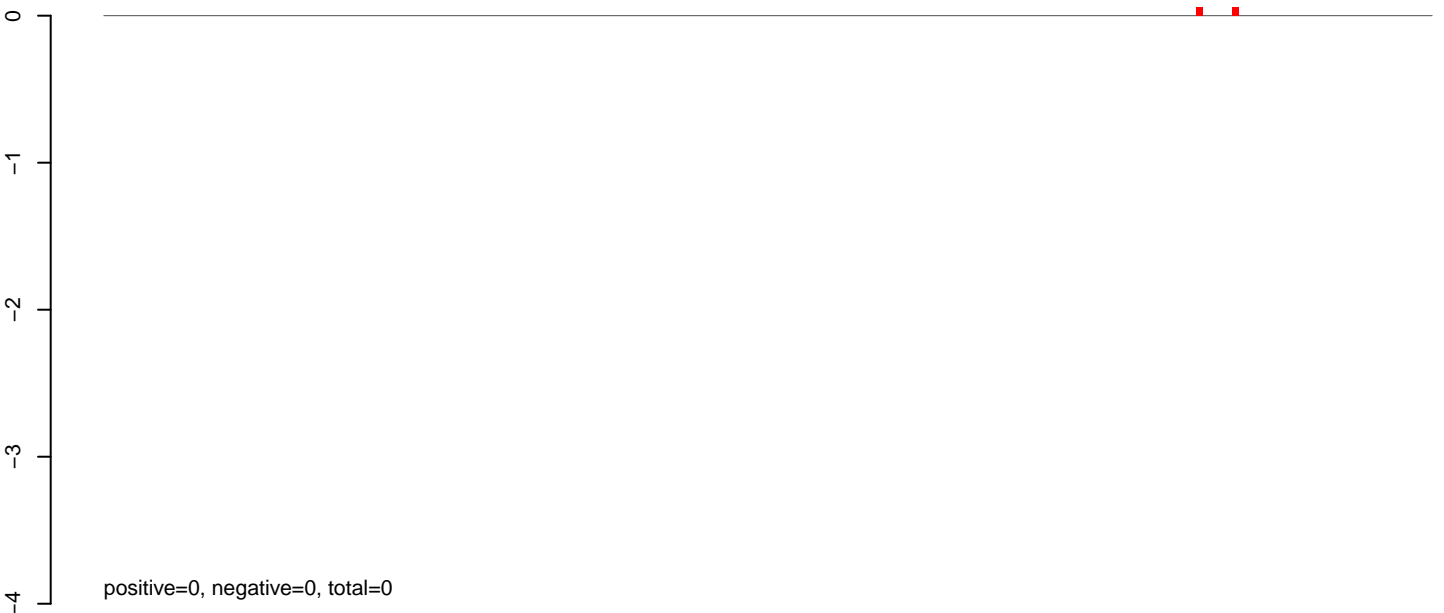
AeAlbo_C636HT_DENV2_Persist.rep



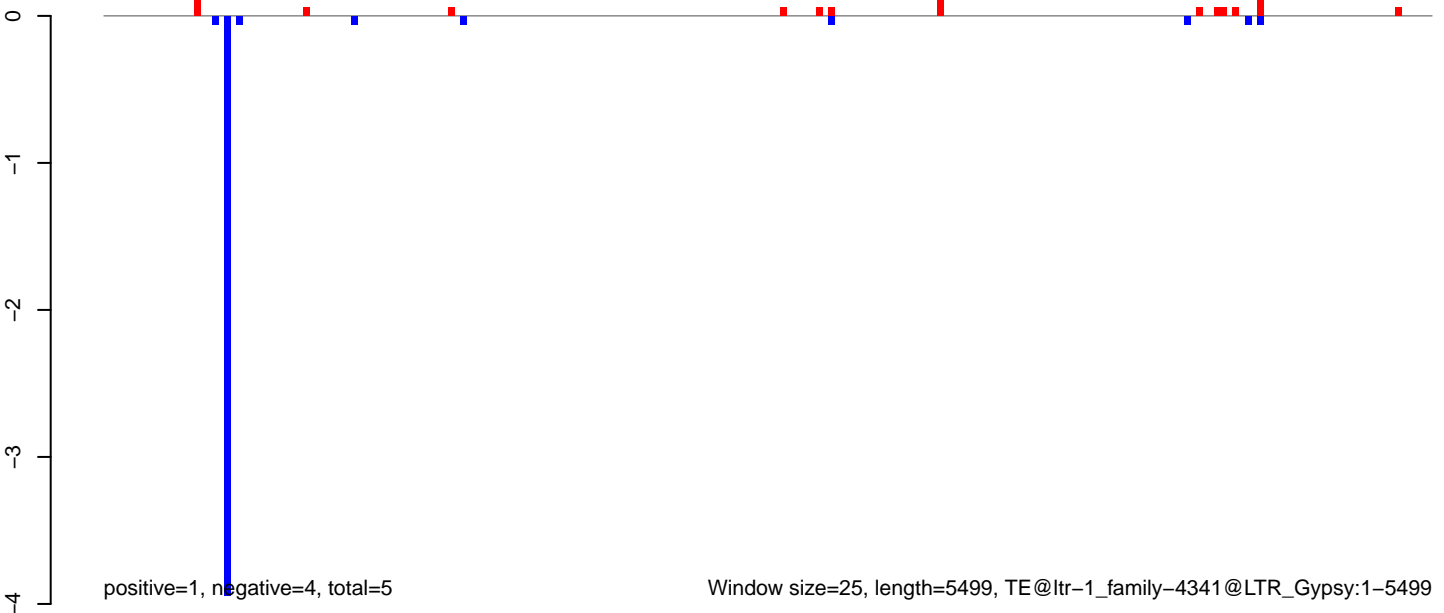
AeAlbo_C636HT_DENV2_Persist.18_23.rep



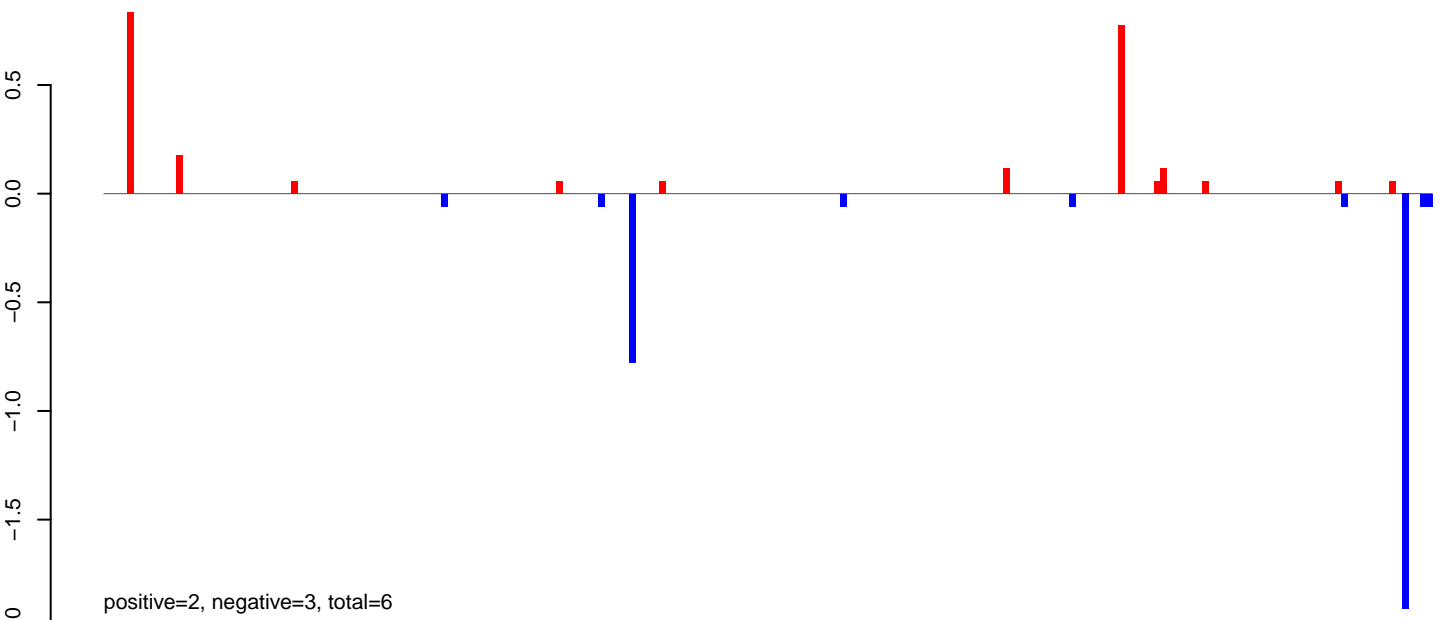
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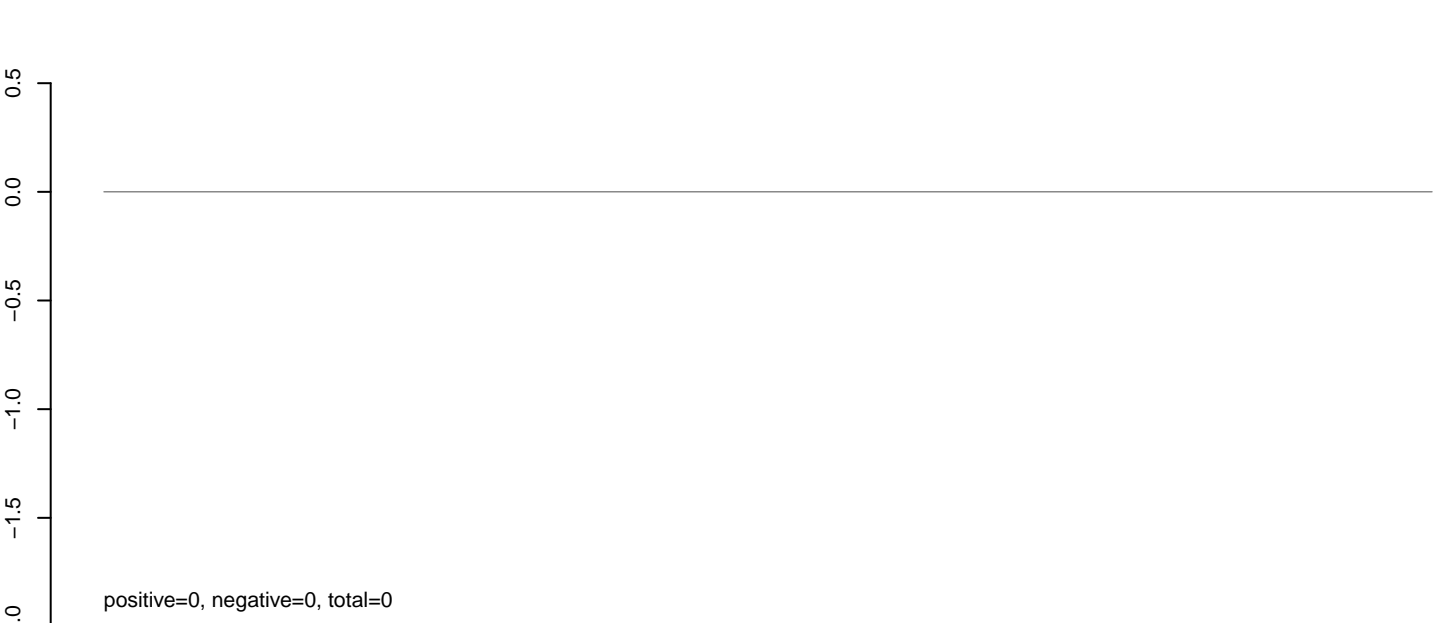
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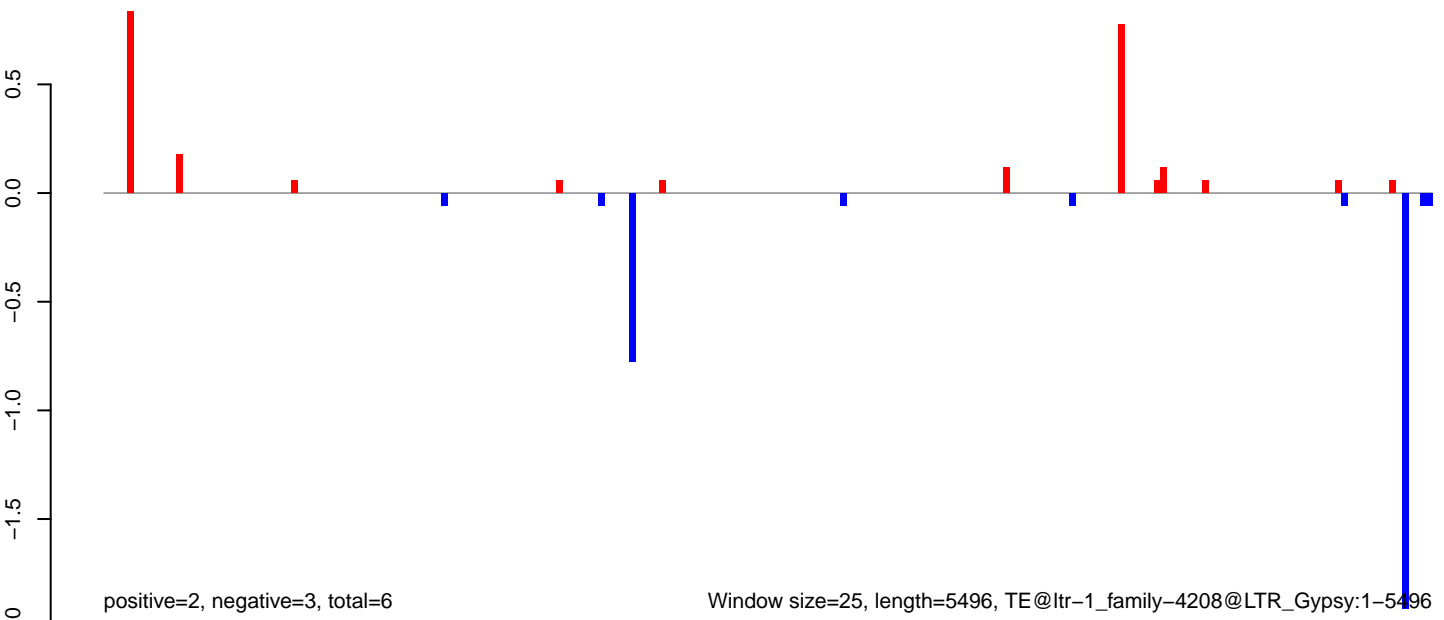
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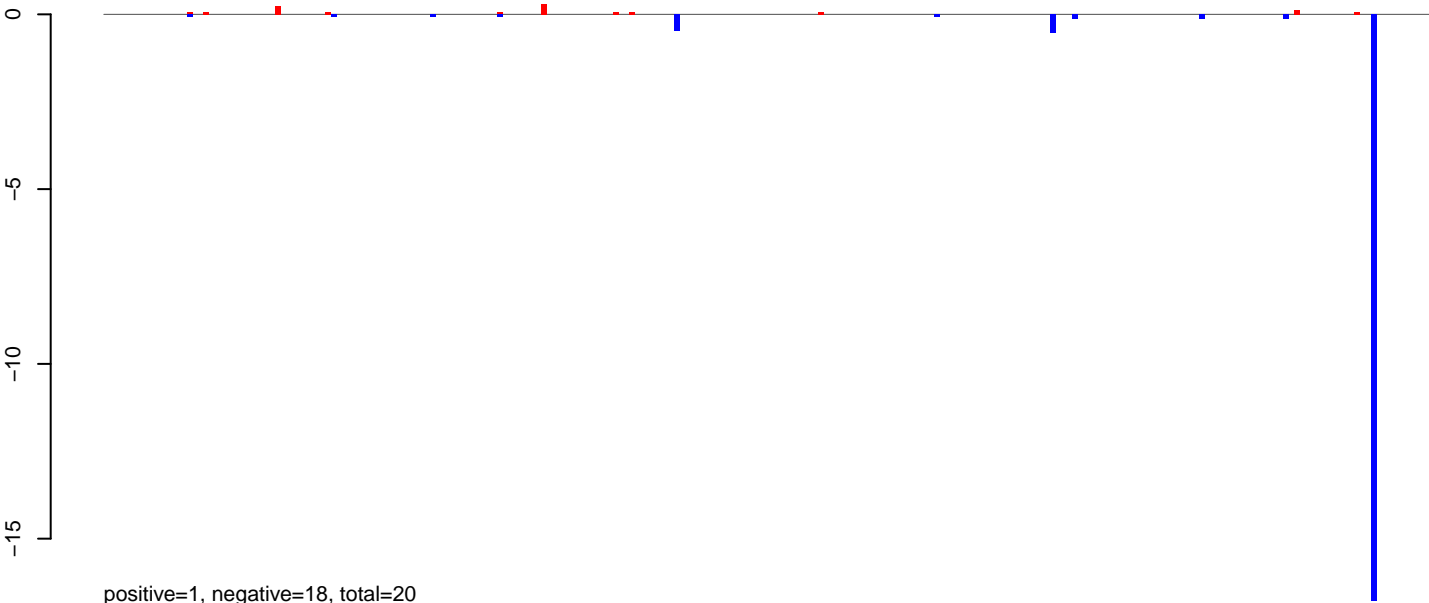
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AeAlbo_C636HT_DENV2_Persist.rep



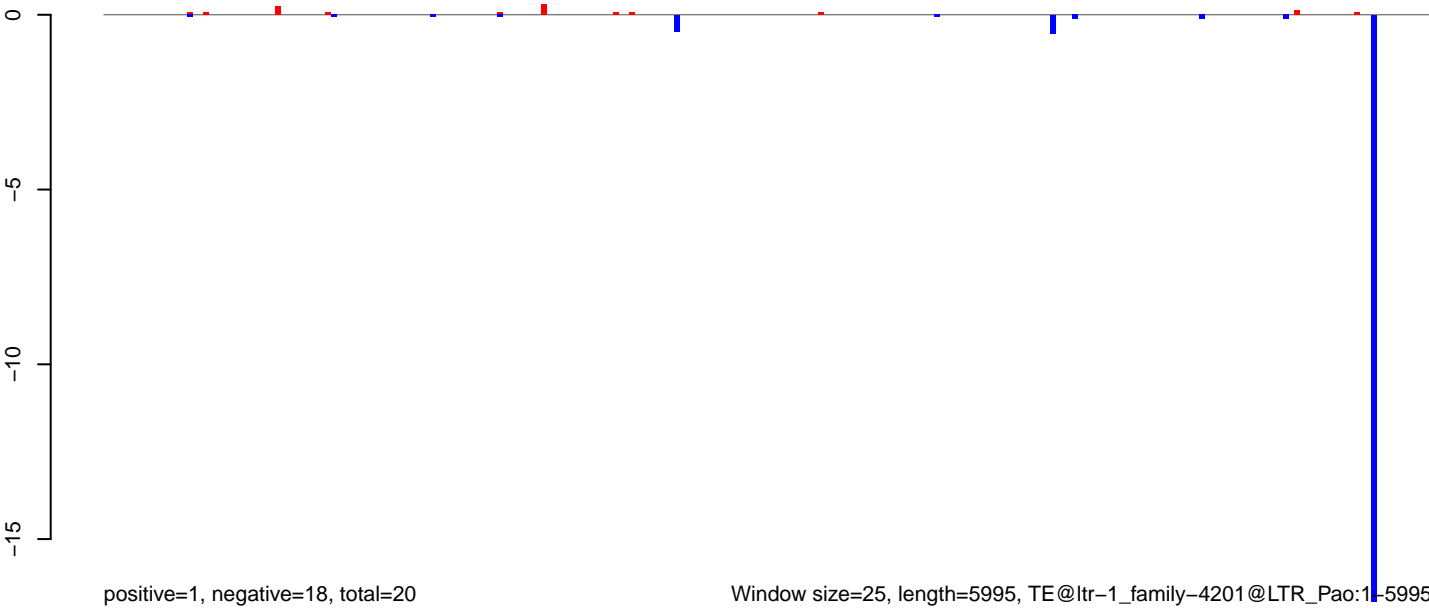
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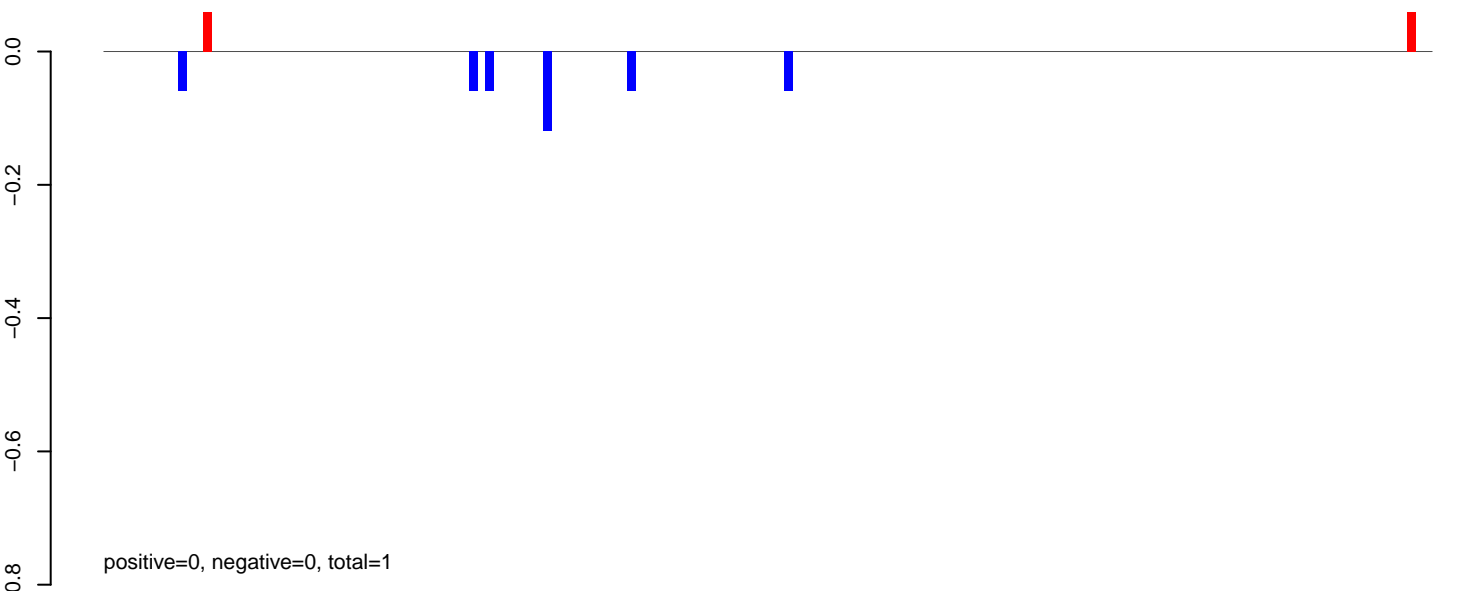
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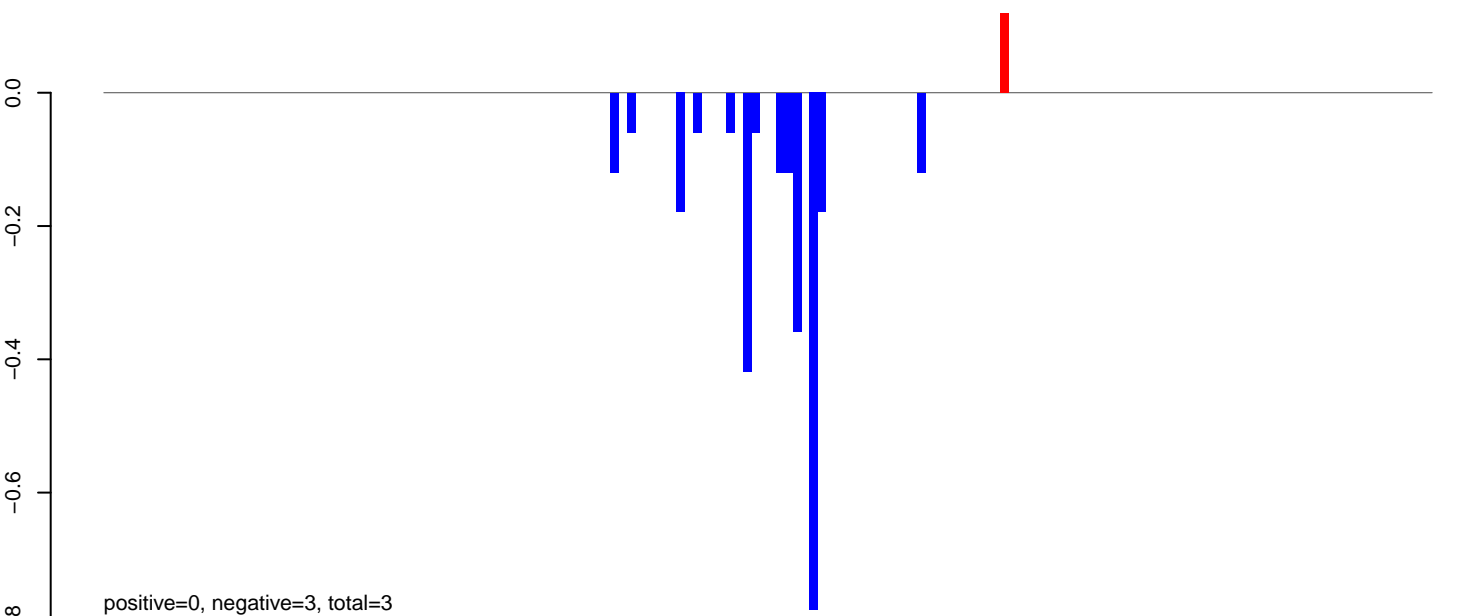
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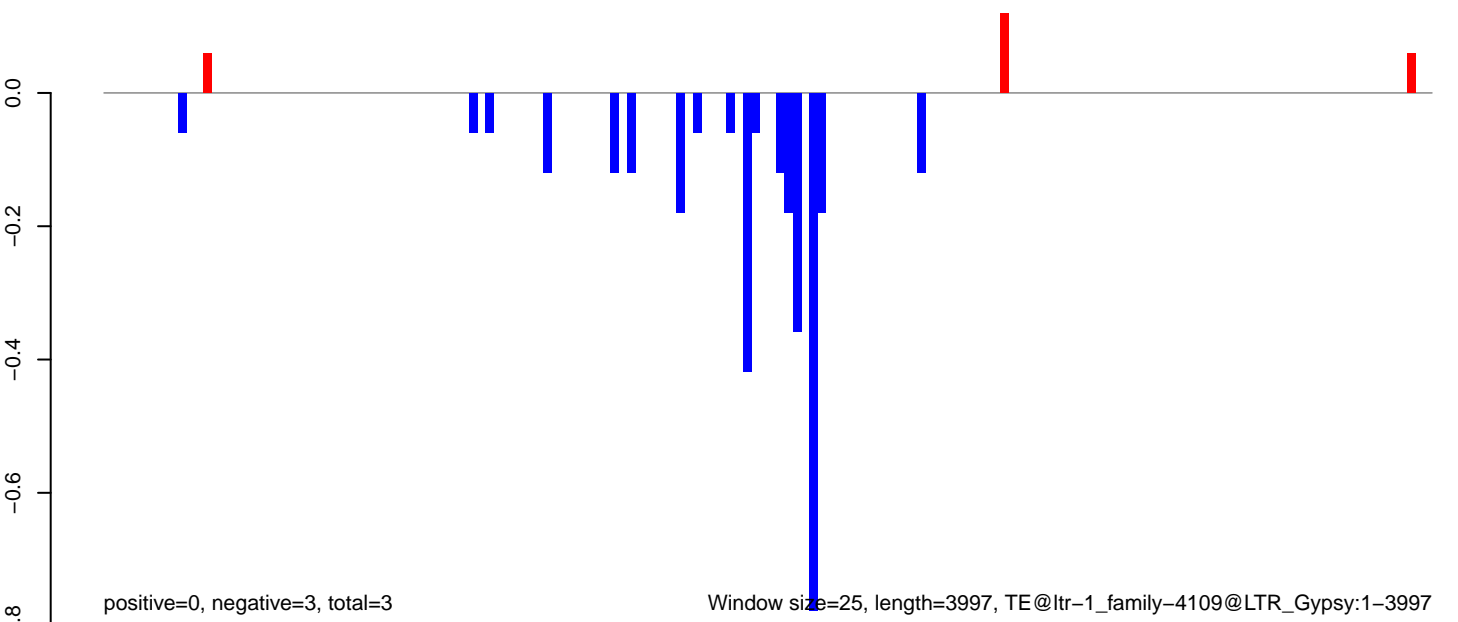
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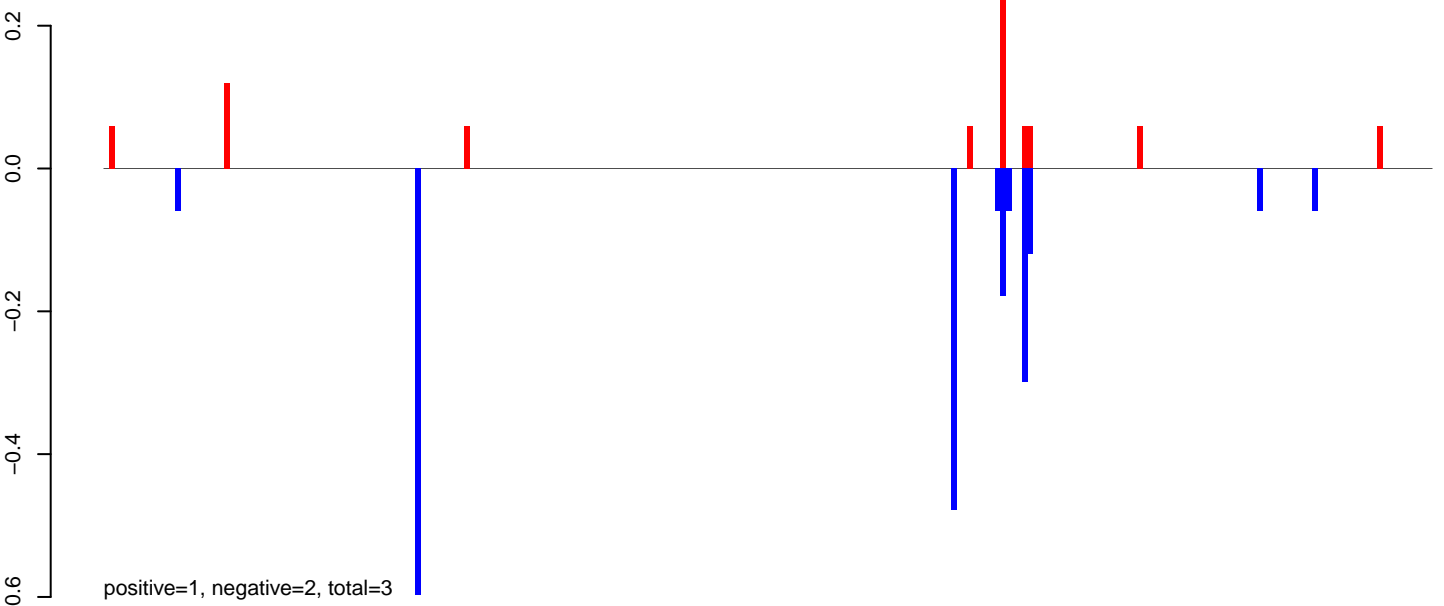


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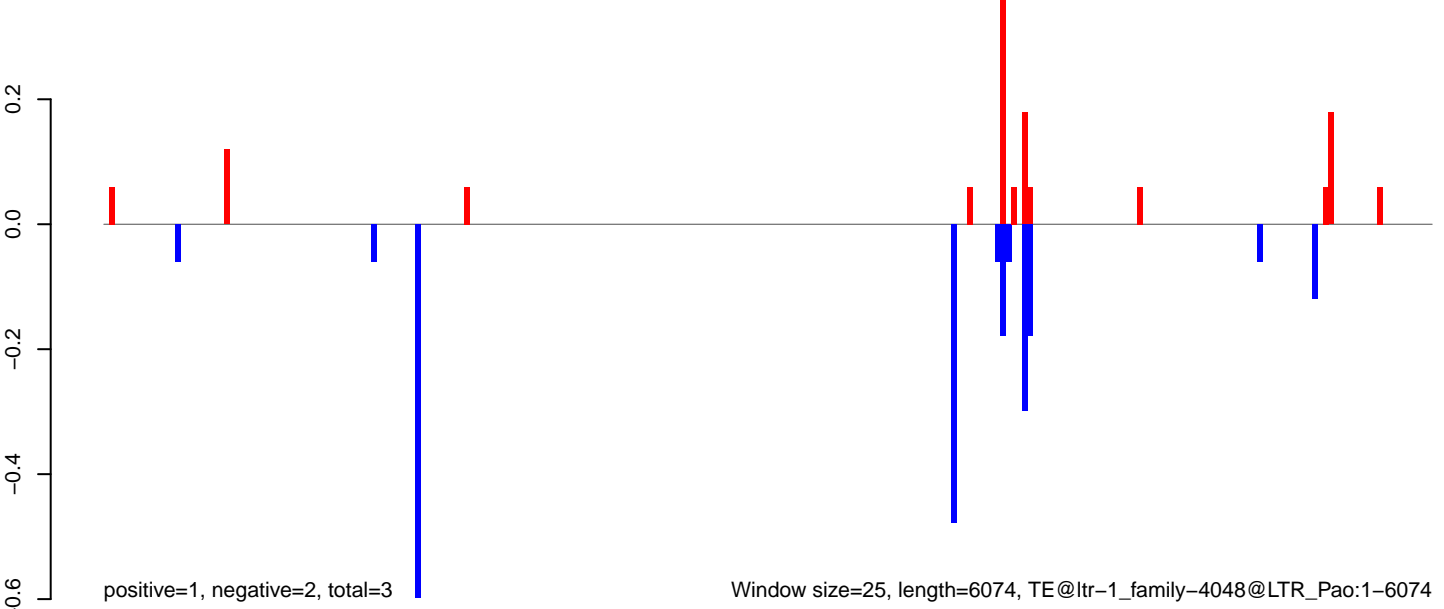
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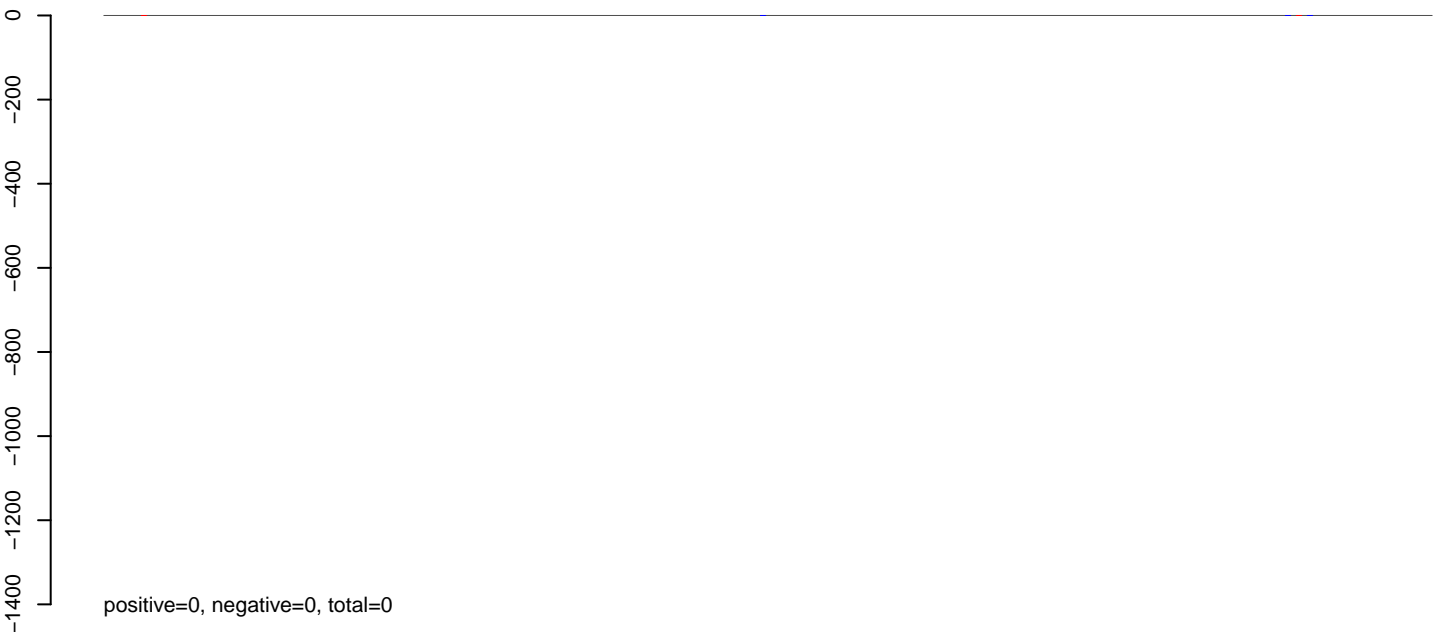
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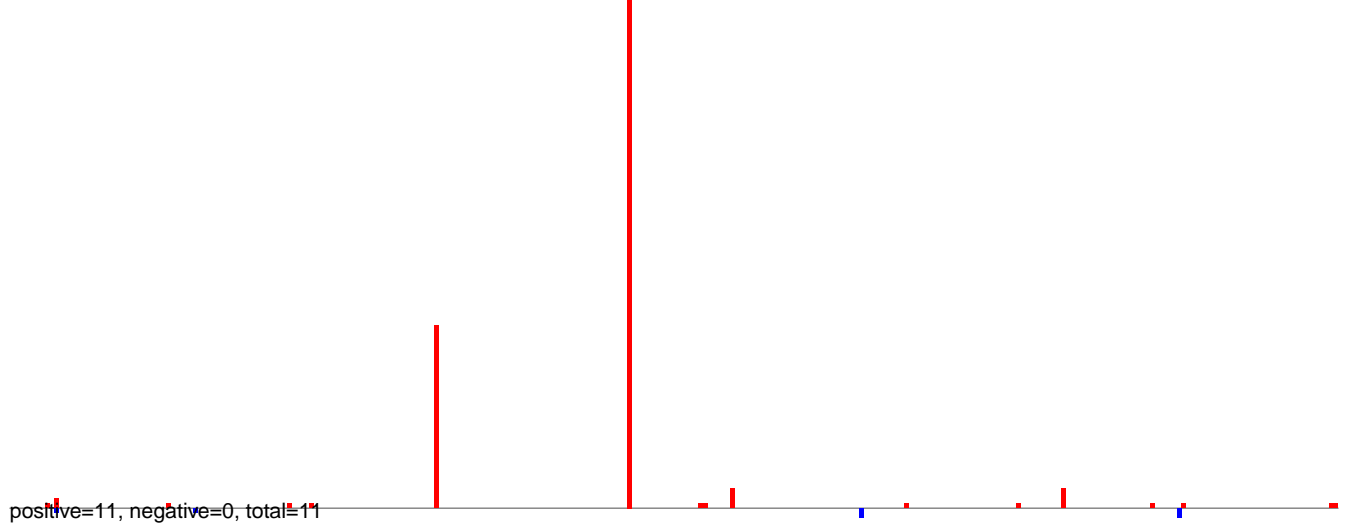


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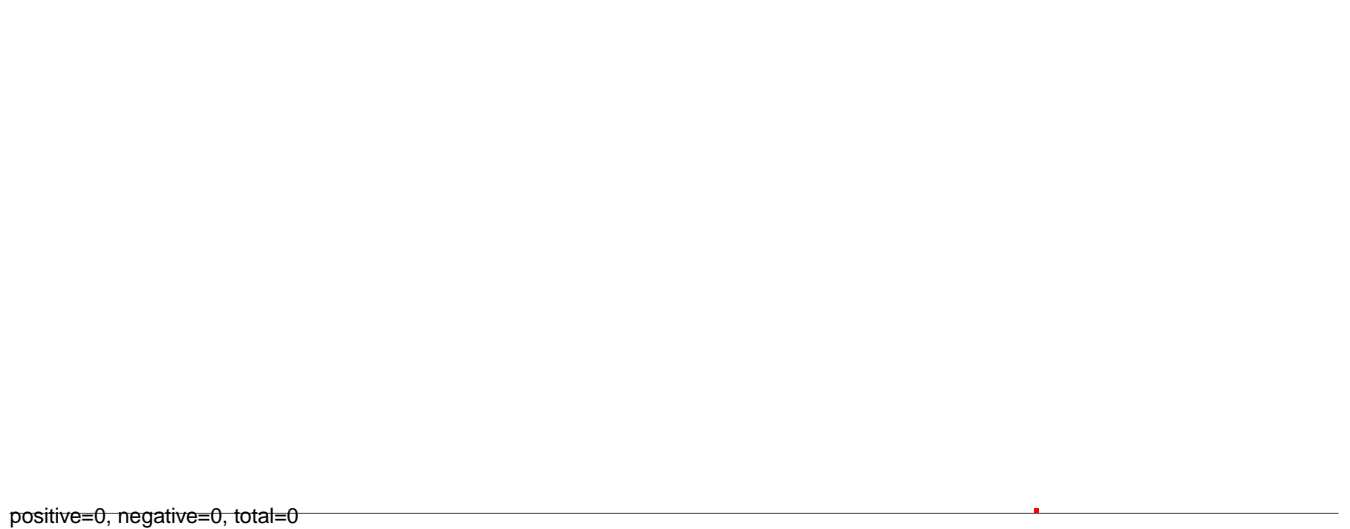


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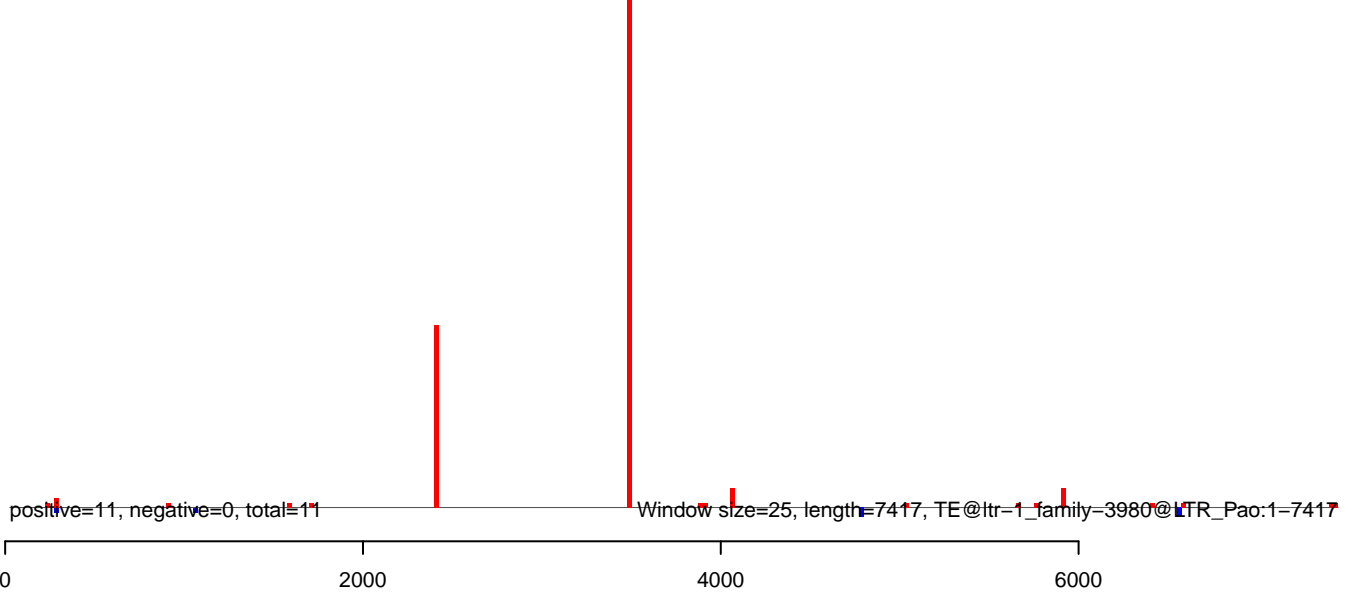
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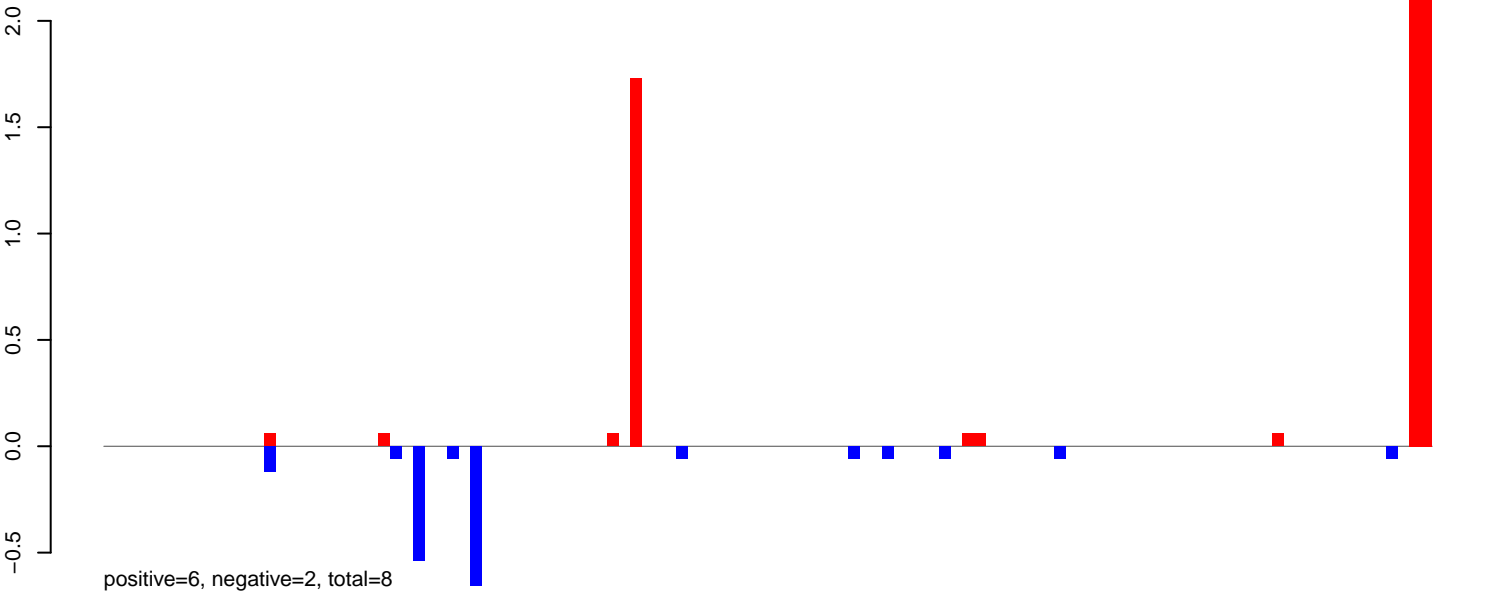
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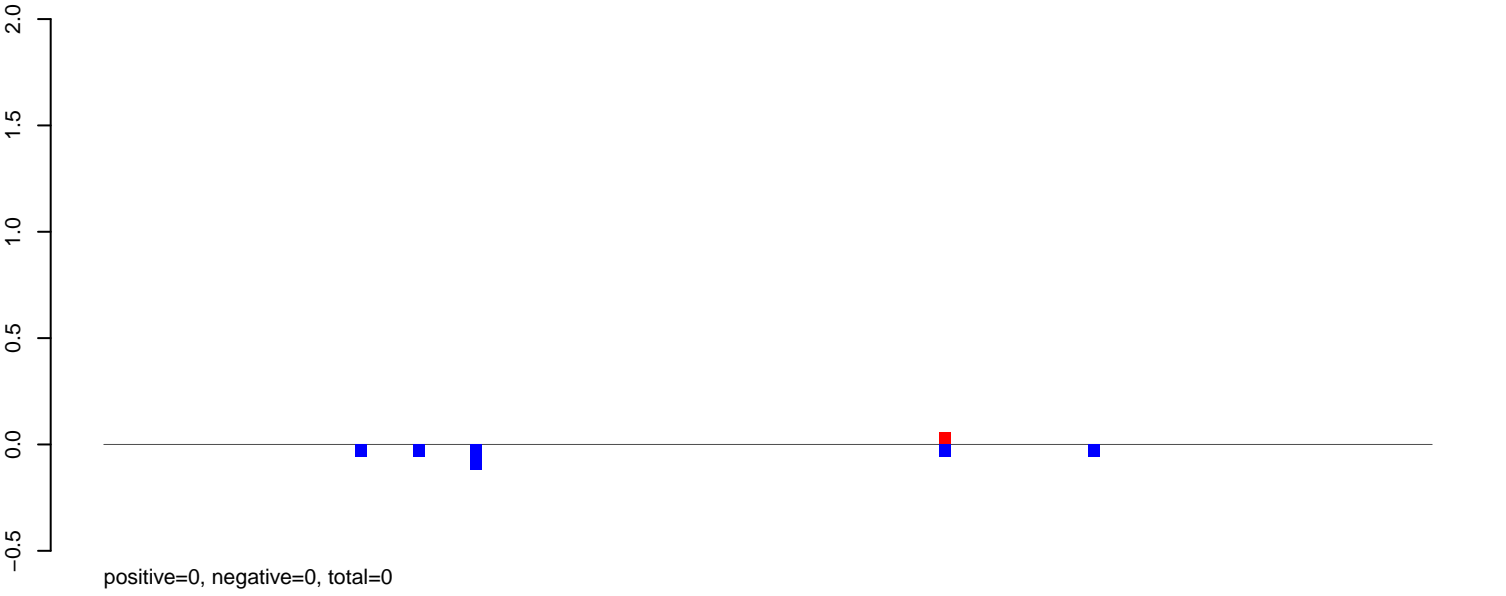
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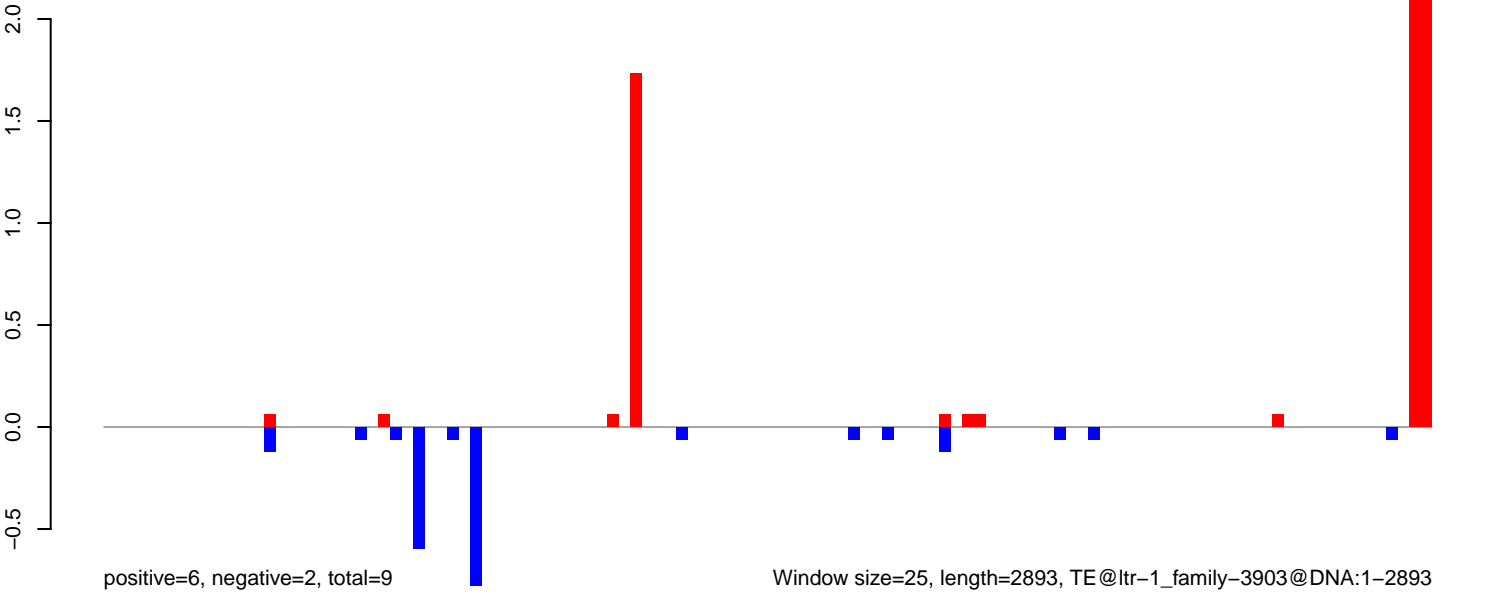
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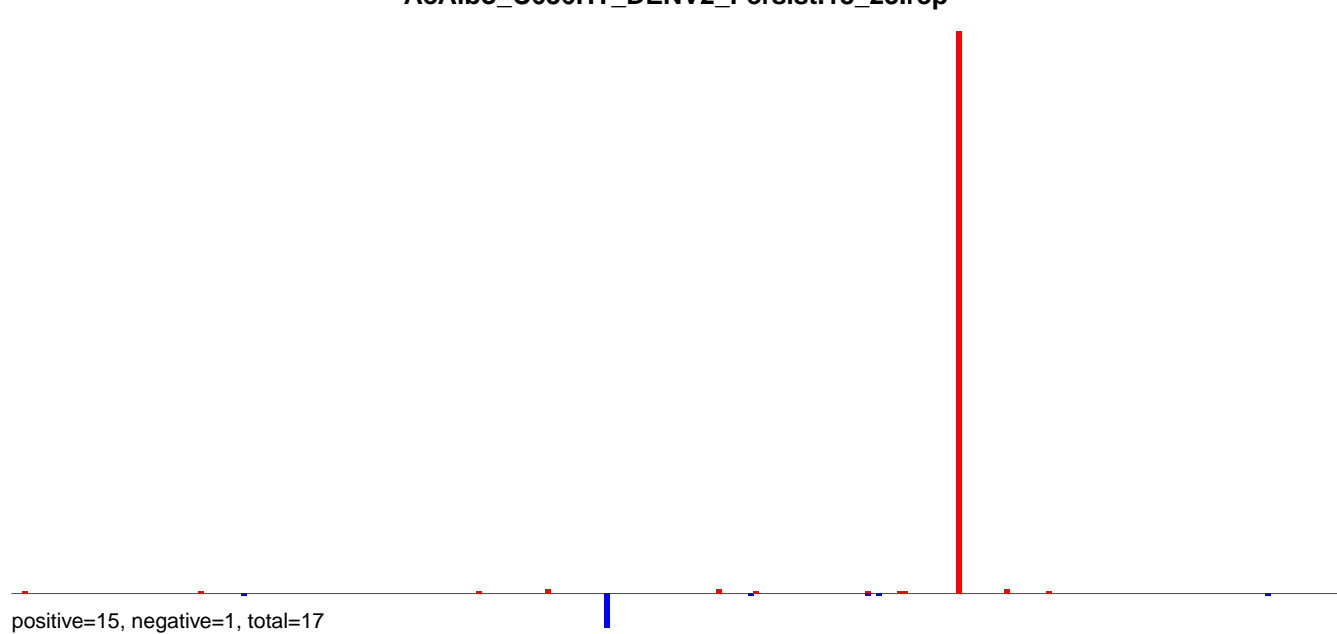
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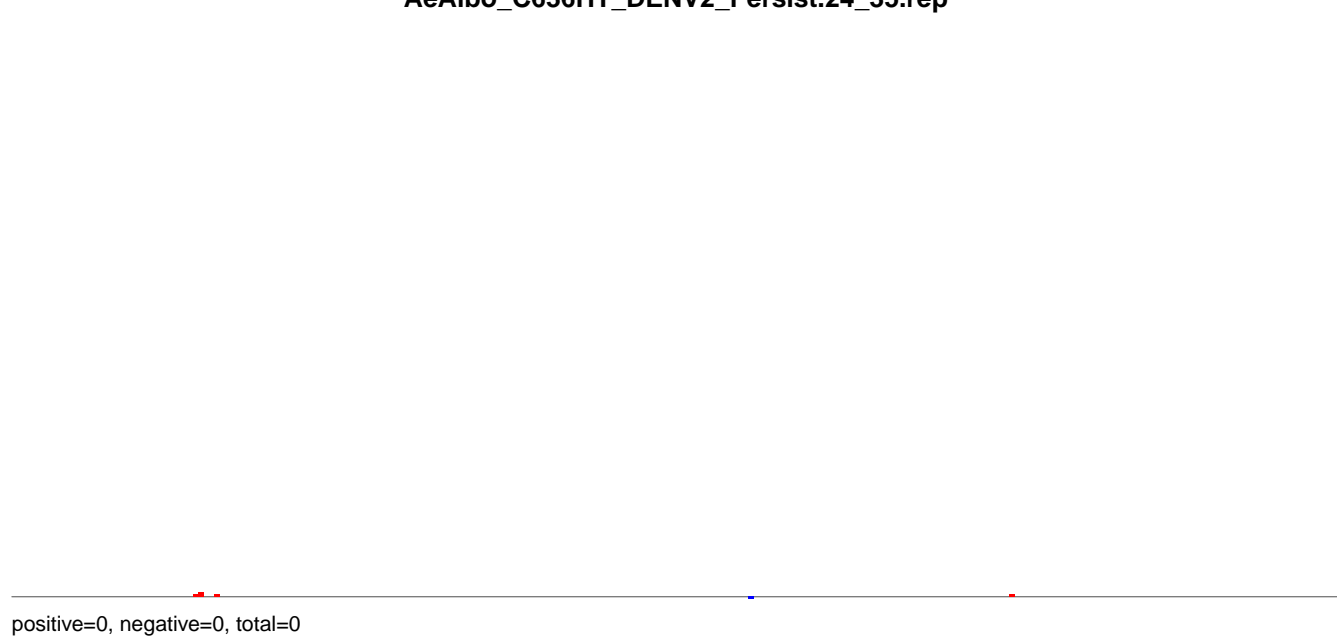
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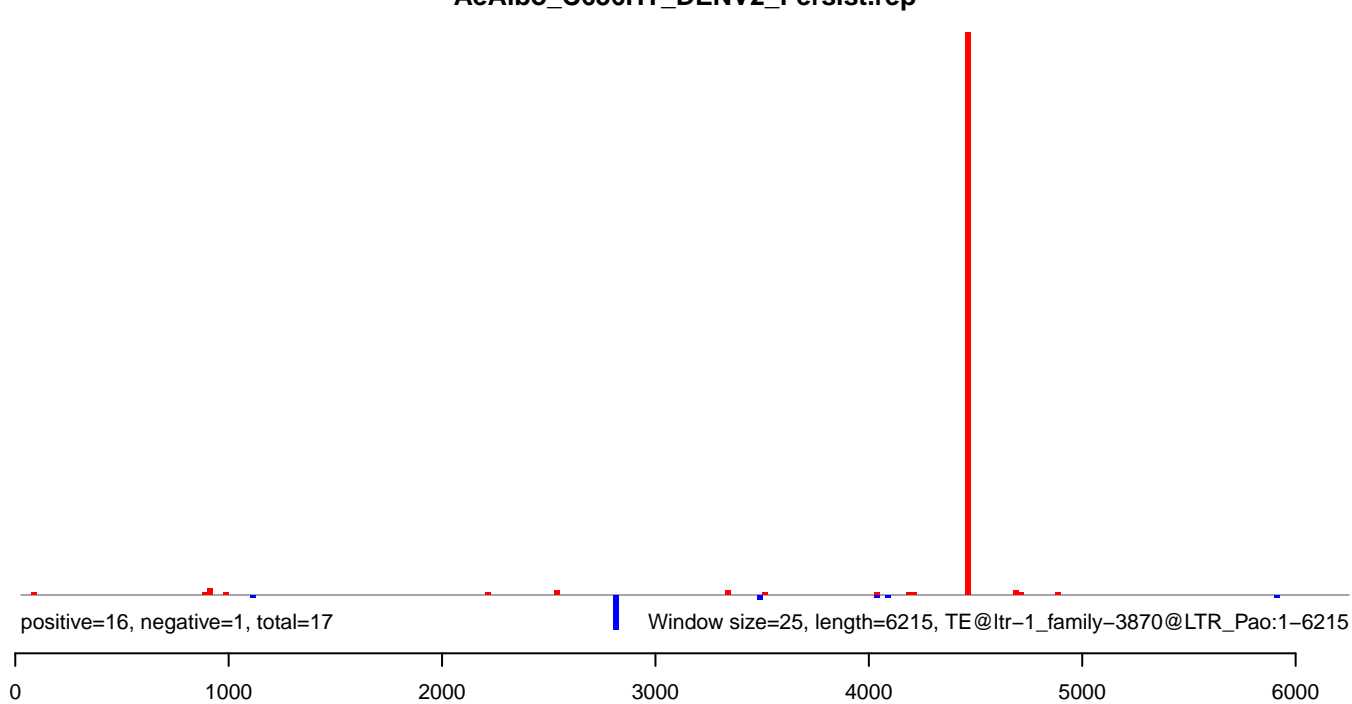
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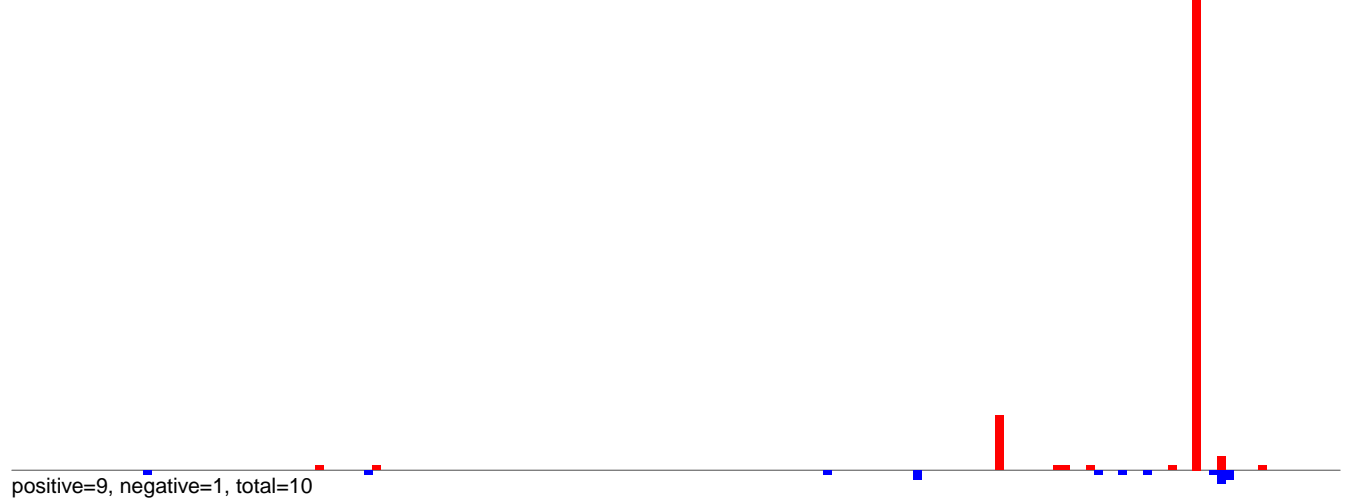
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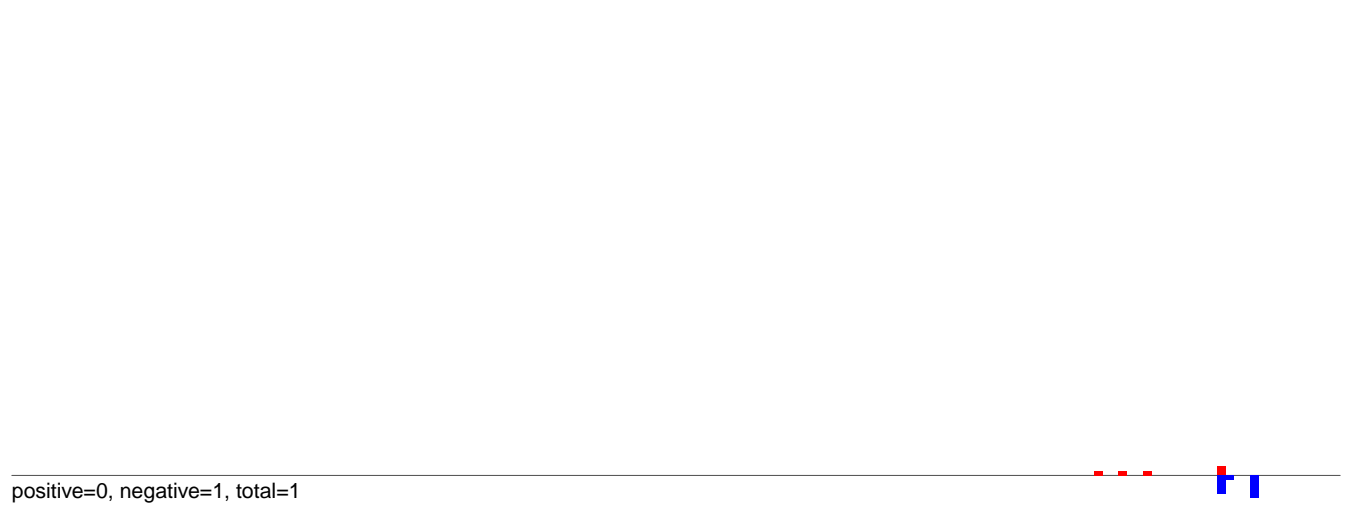
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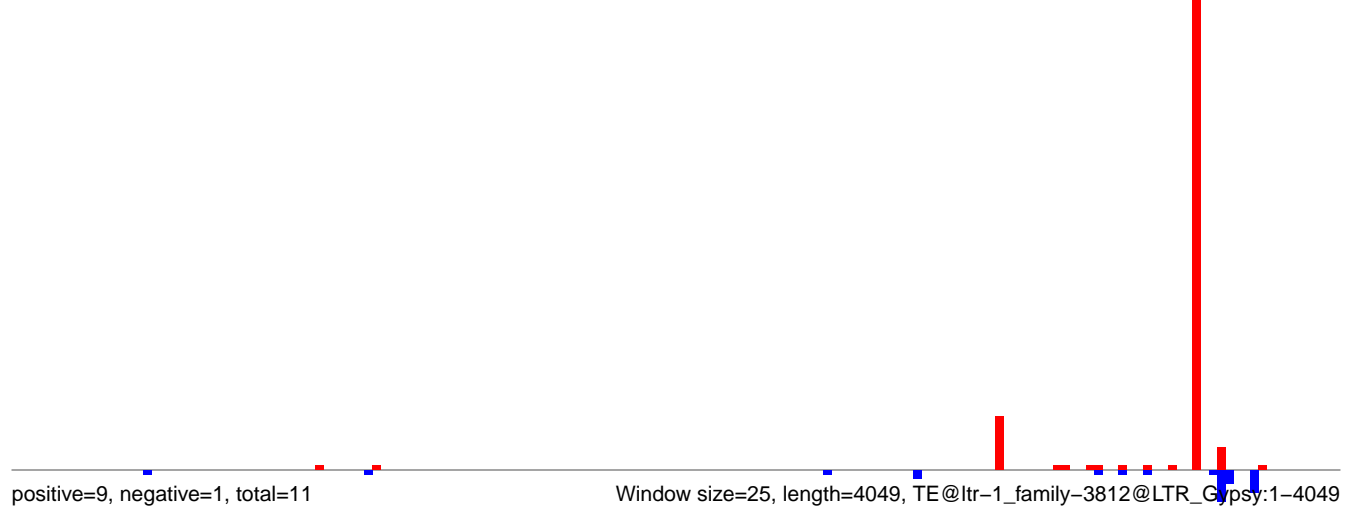
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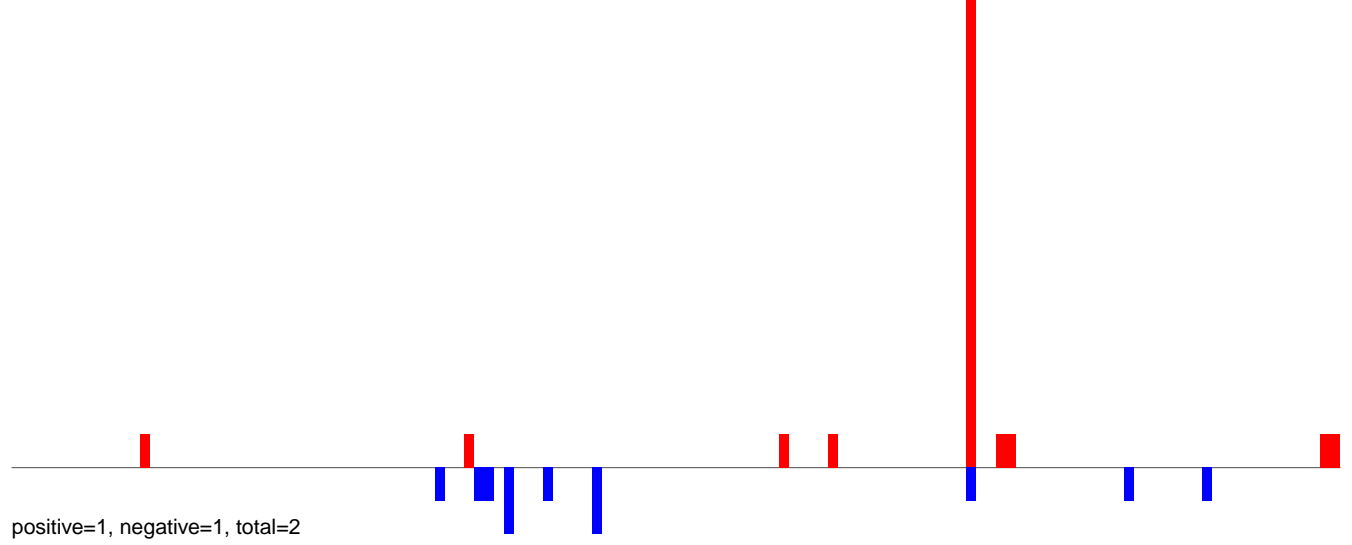
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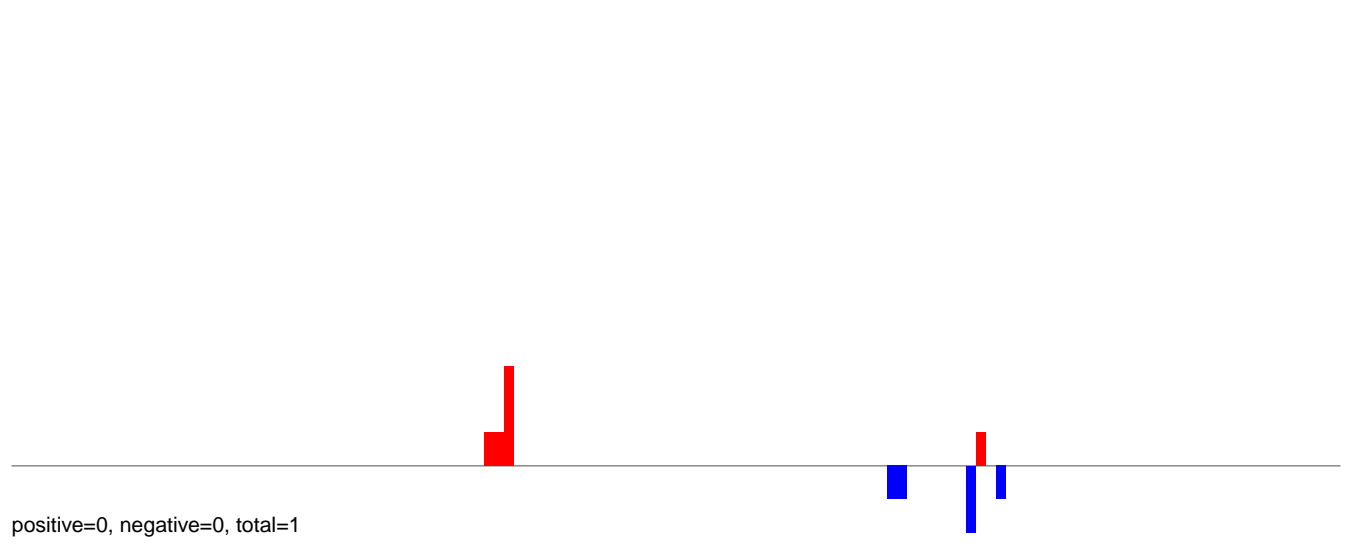
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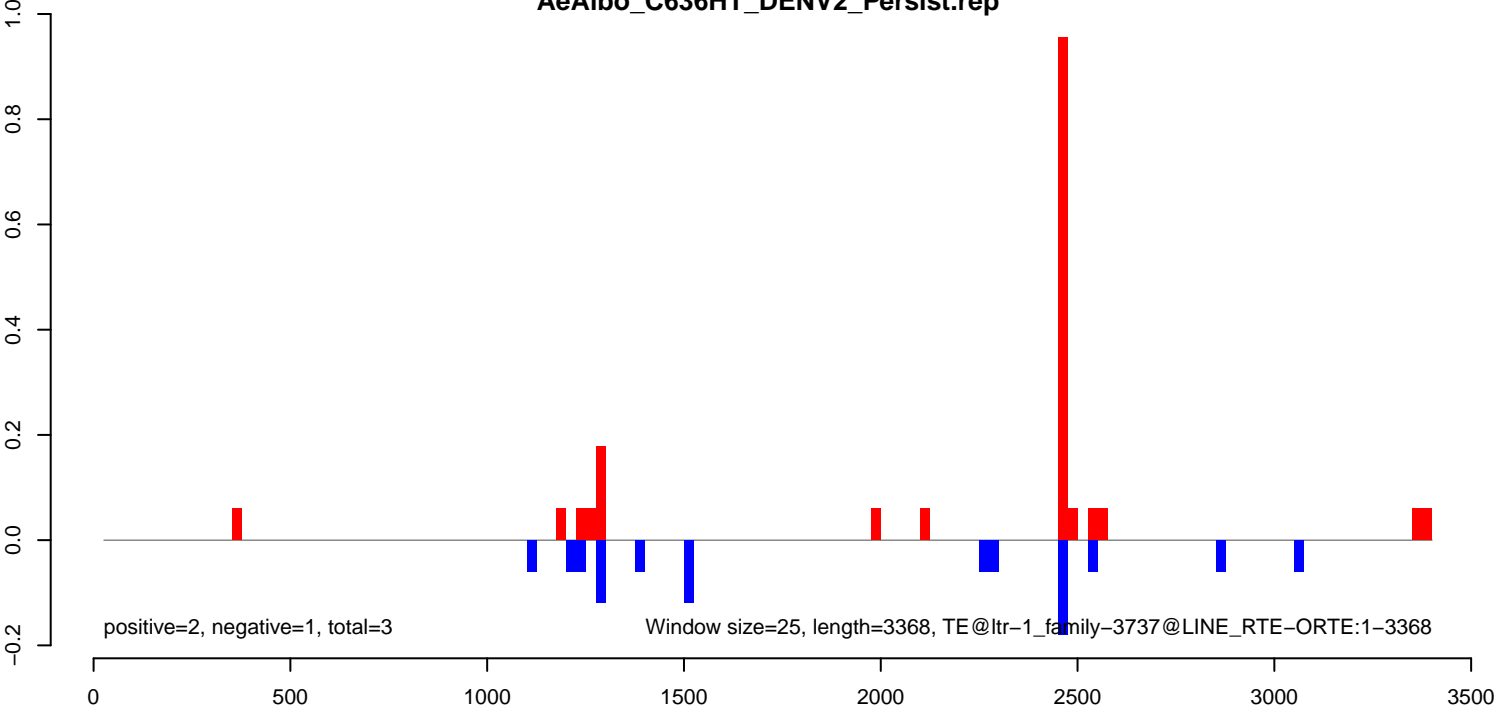
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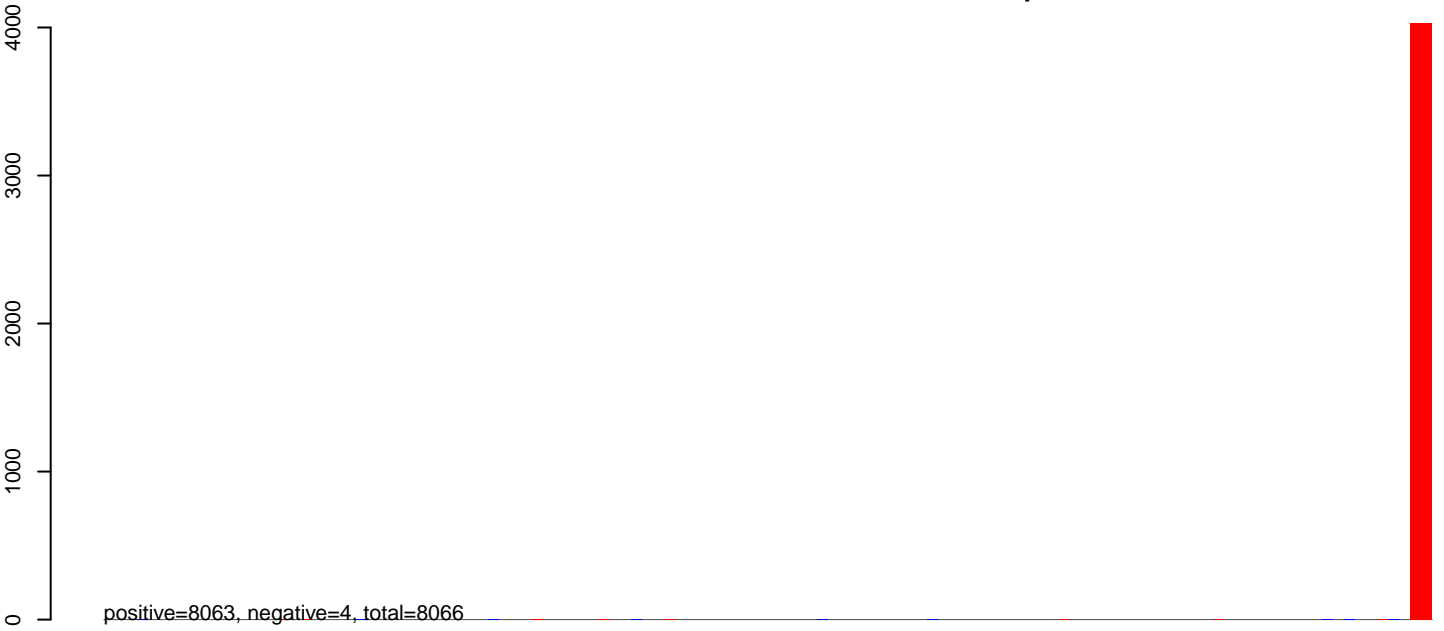
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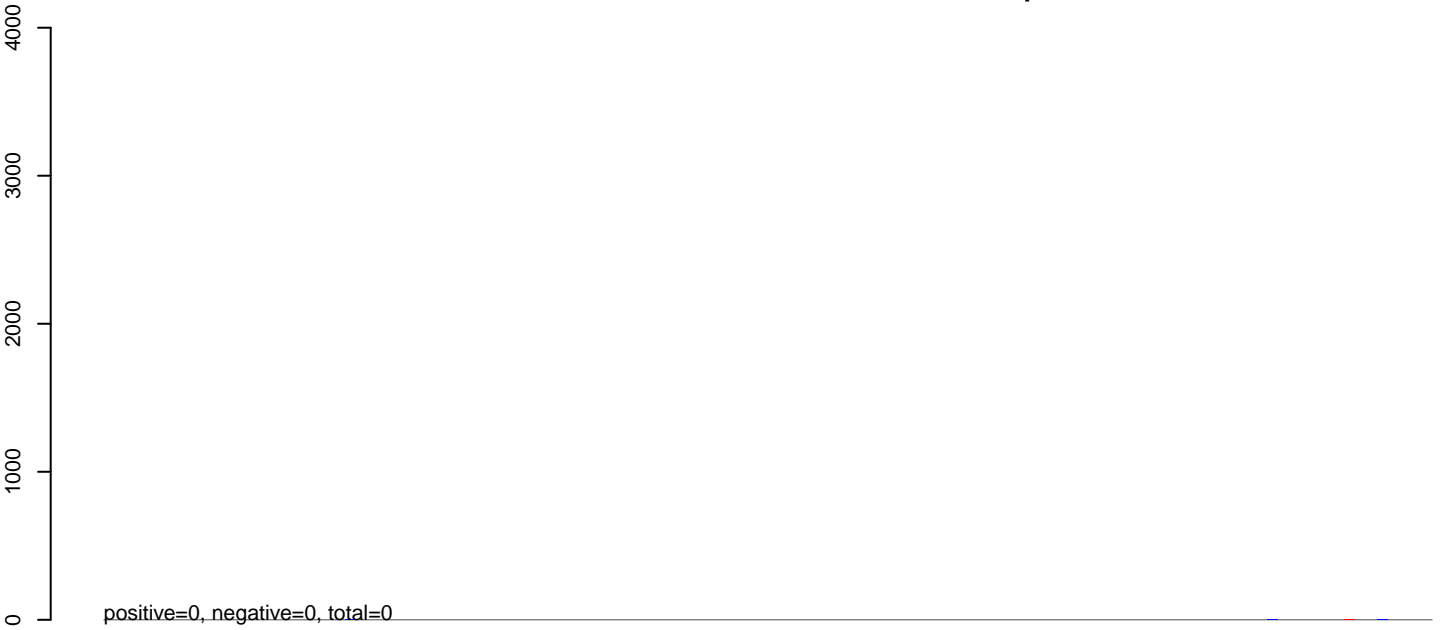
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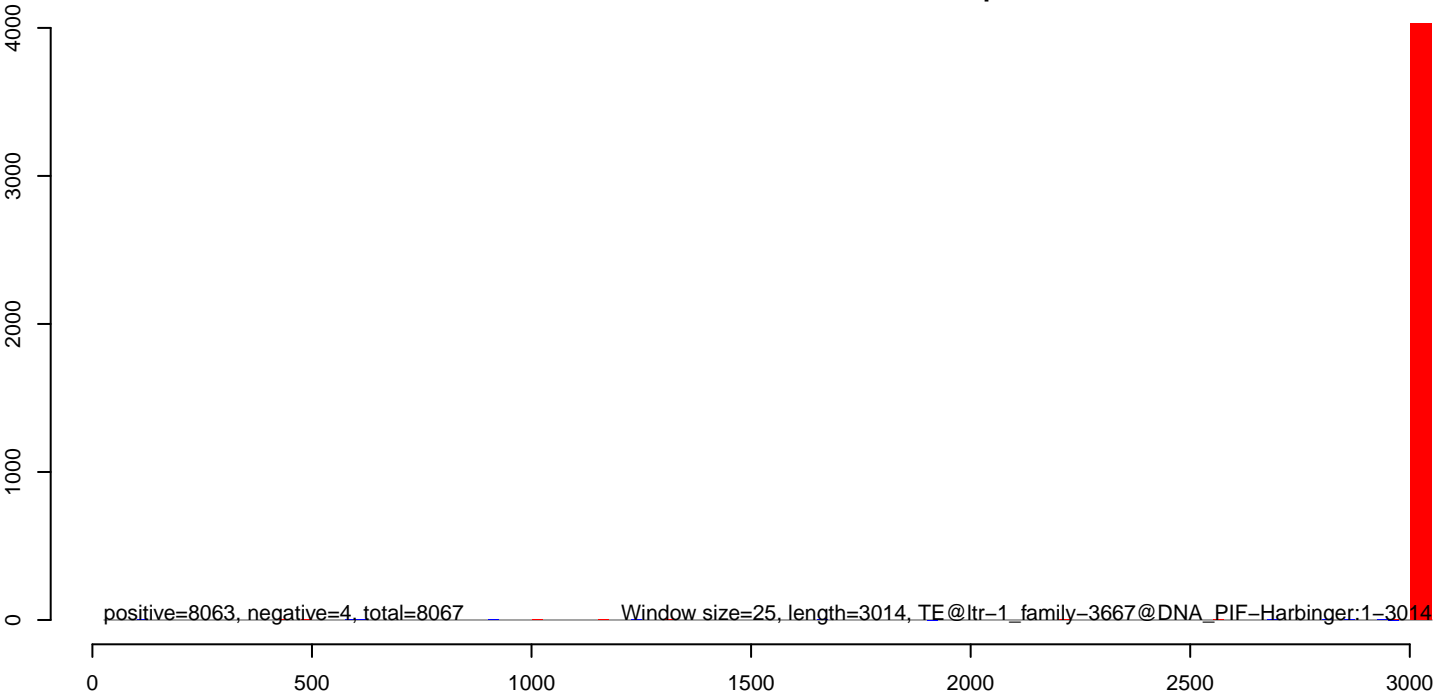
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AeAlbo_C636HT_DENV2_Persist.rep

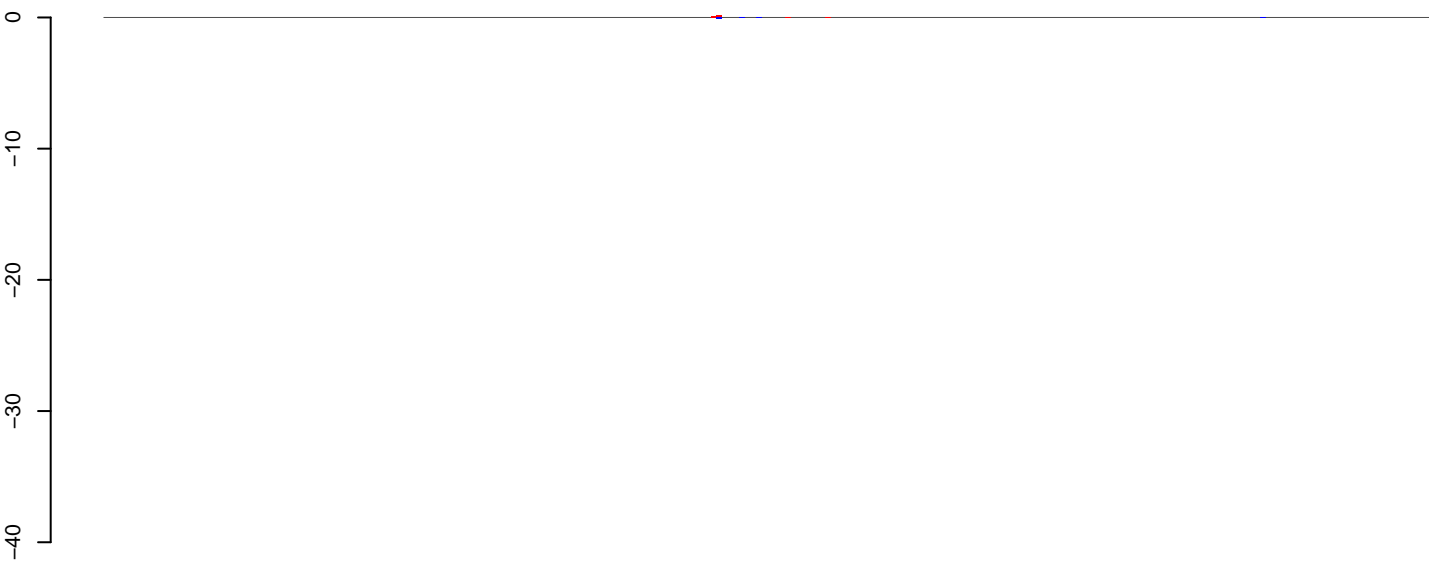


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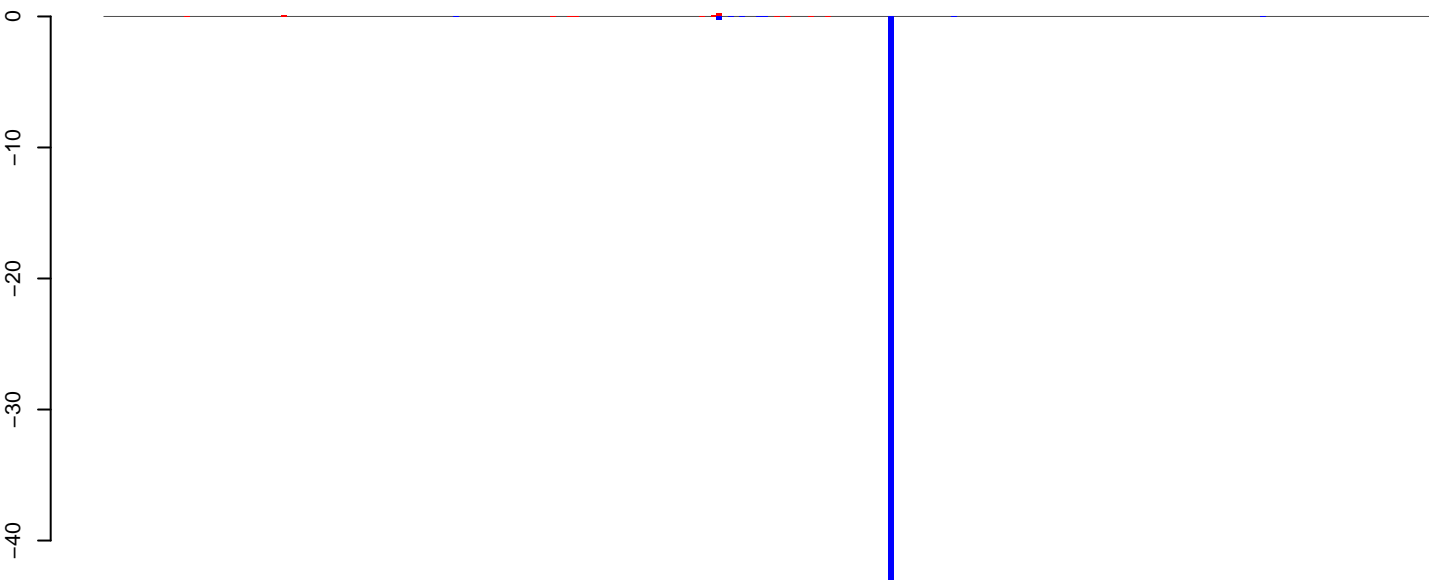
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=1

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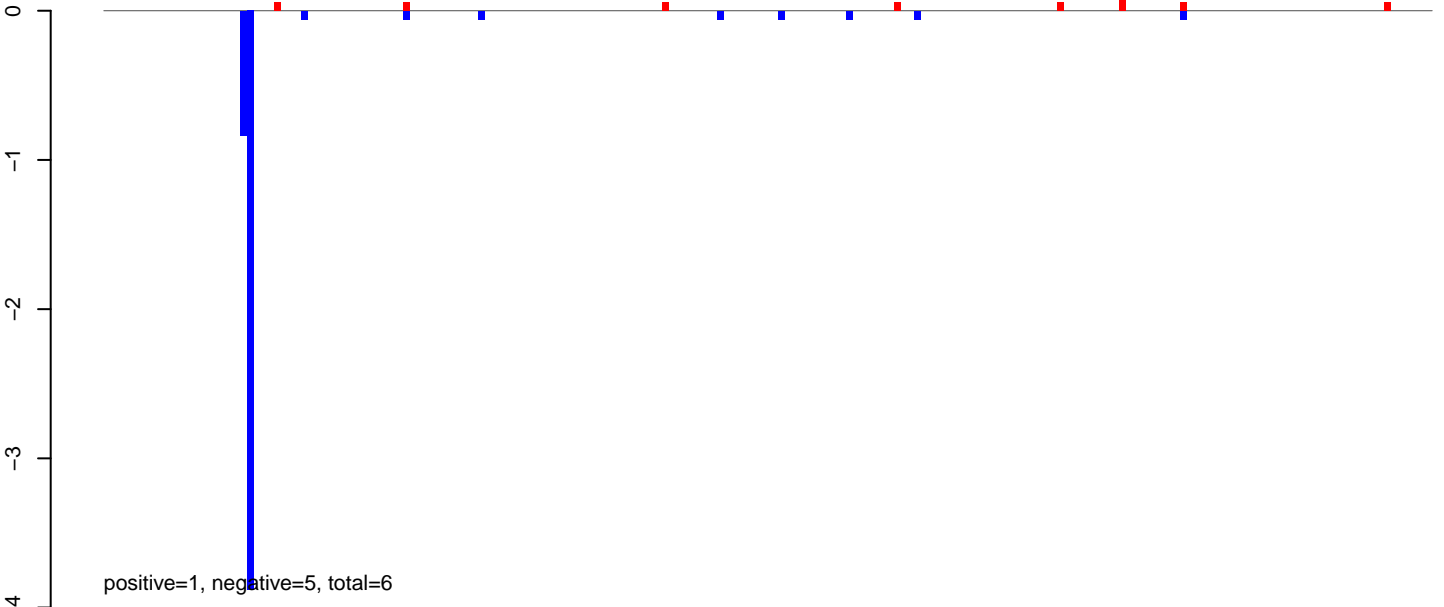


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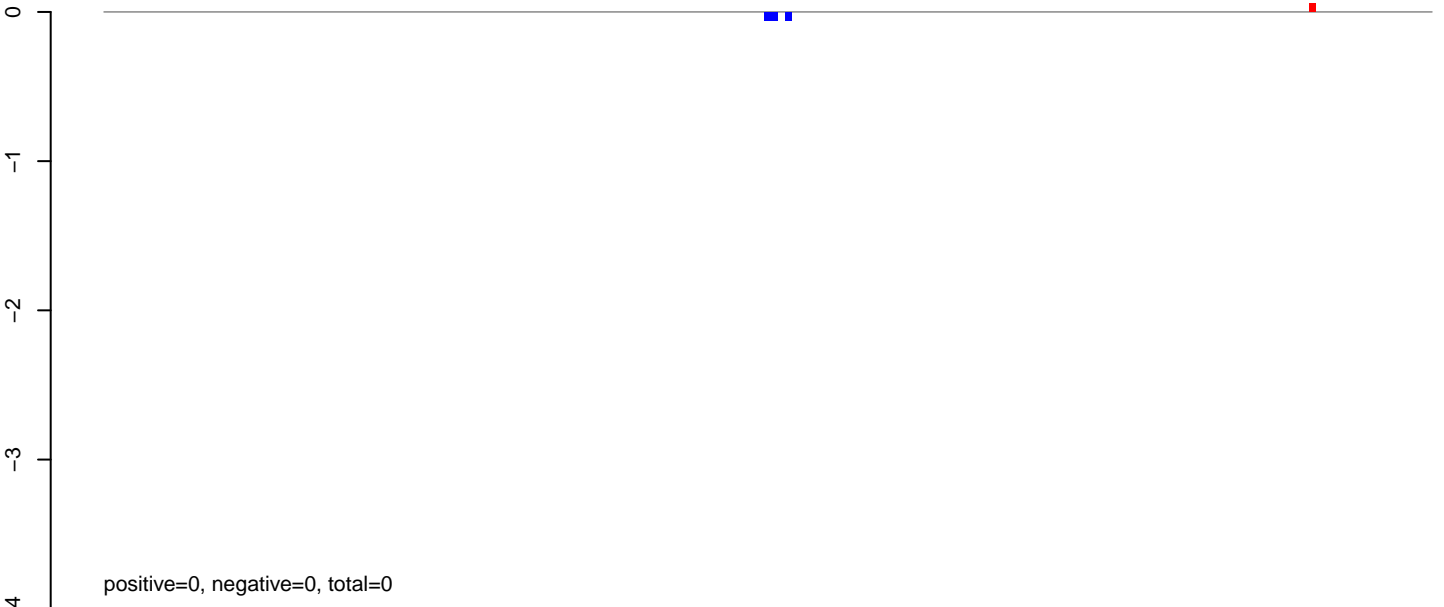
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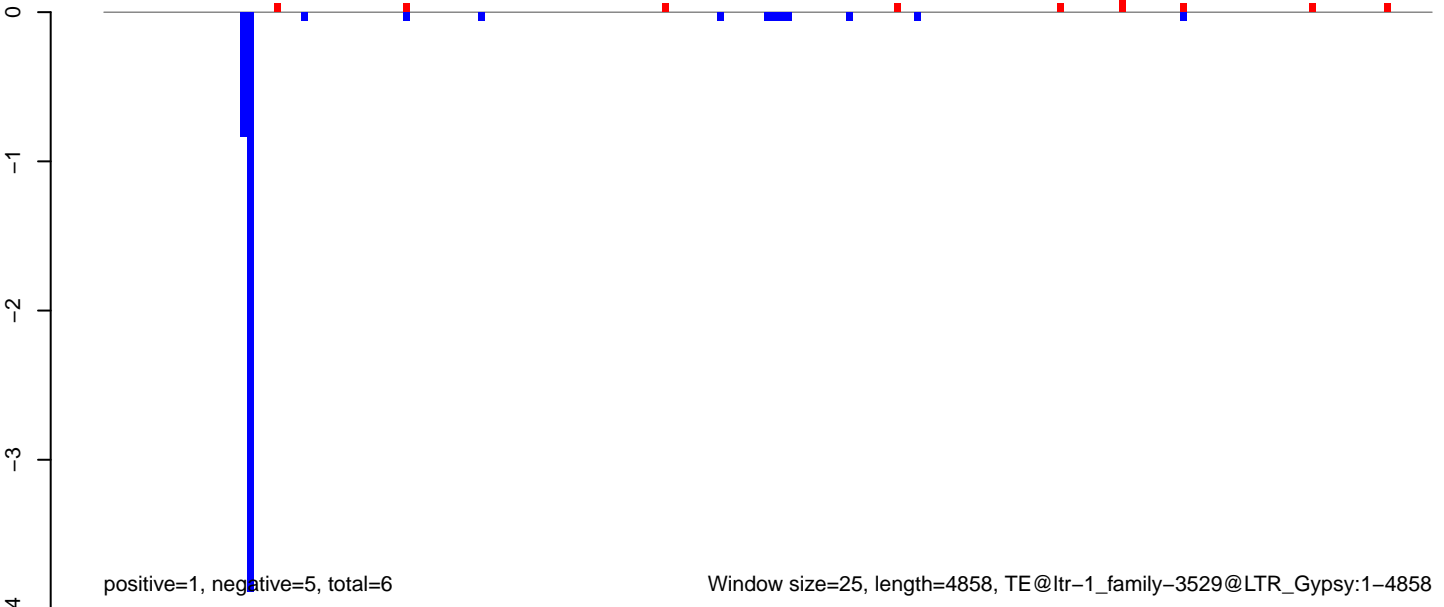
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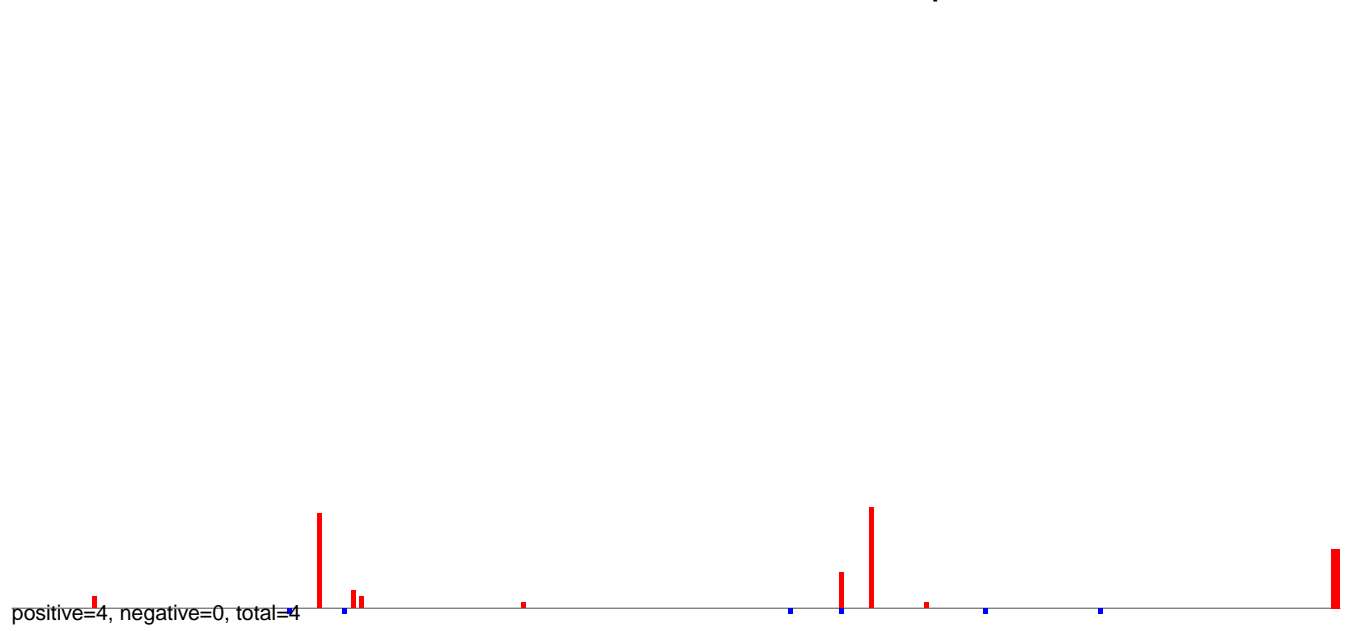
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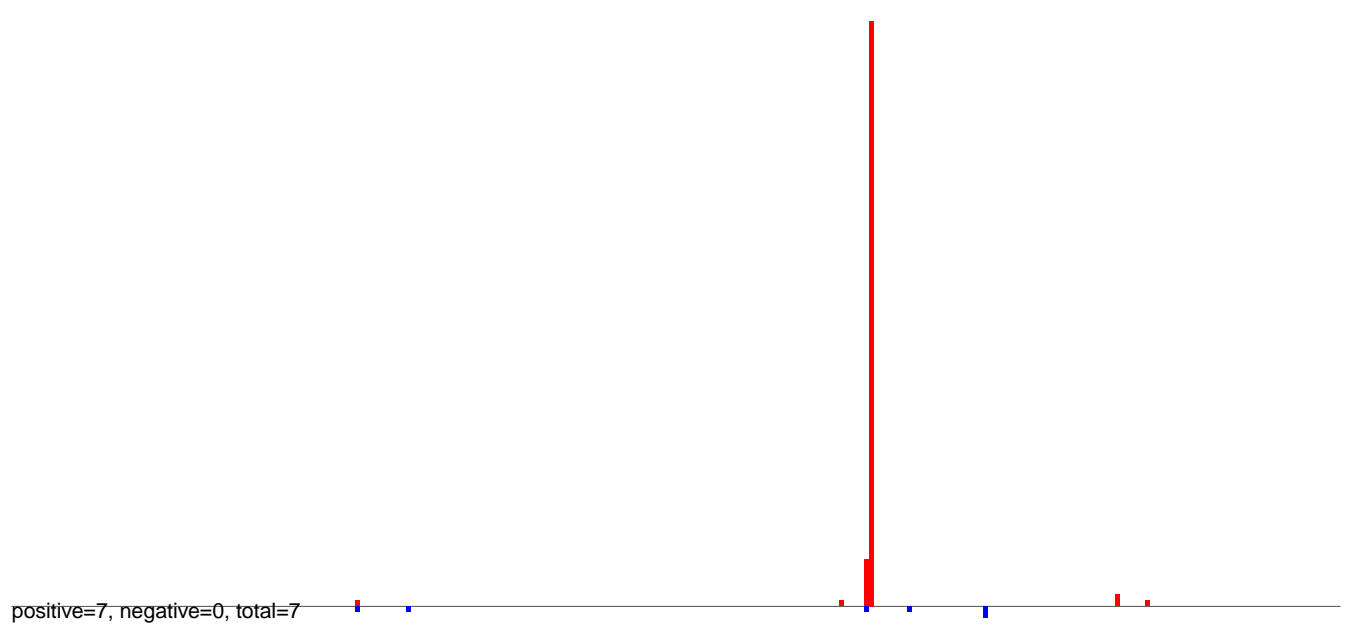
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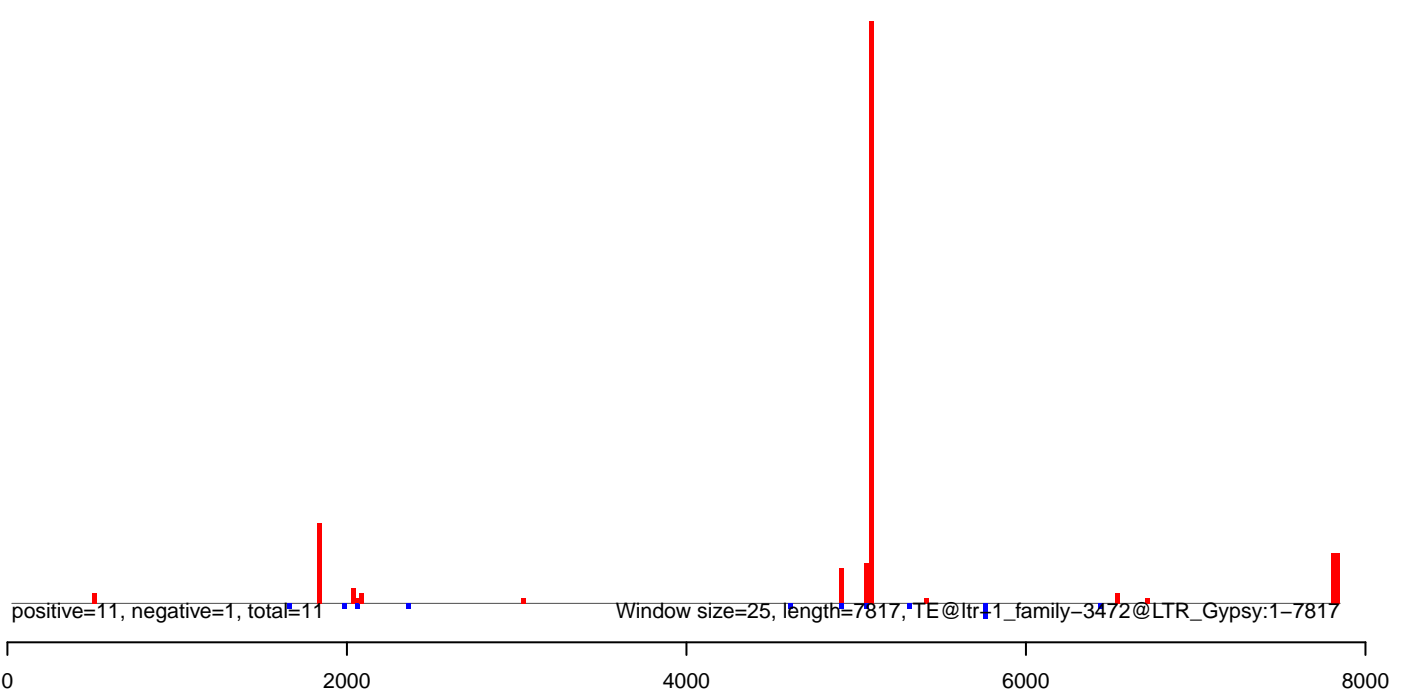
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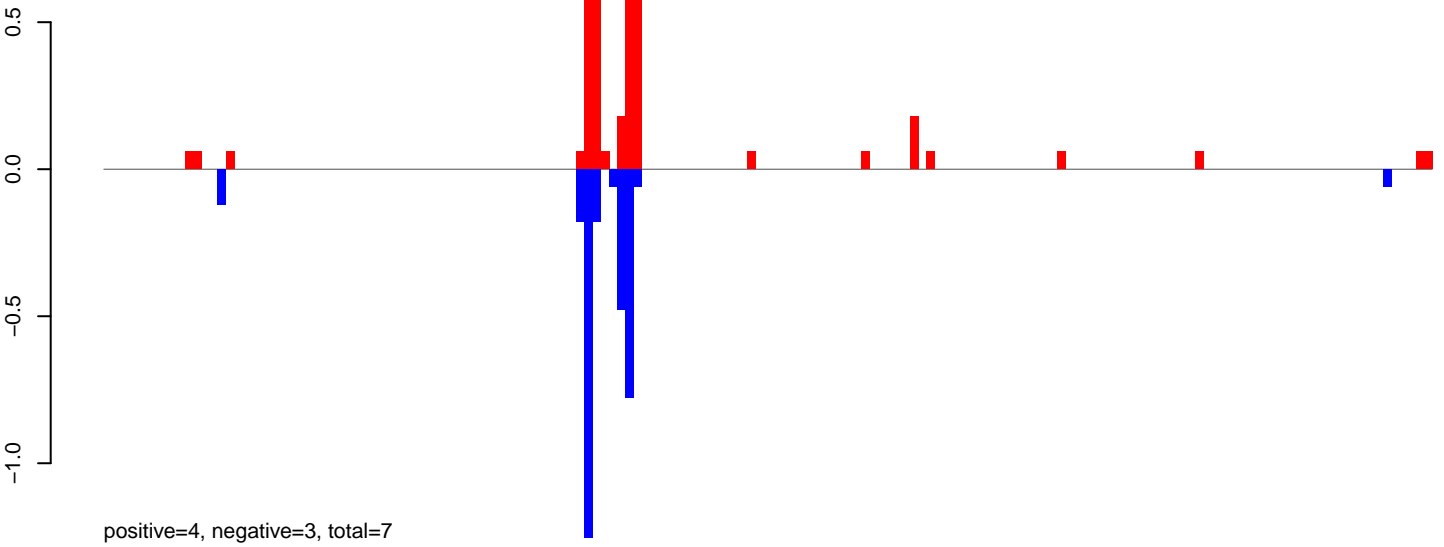
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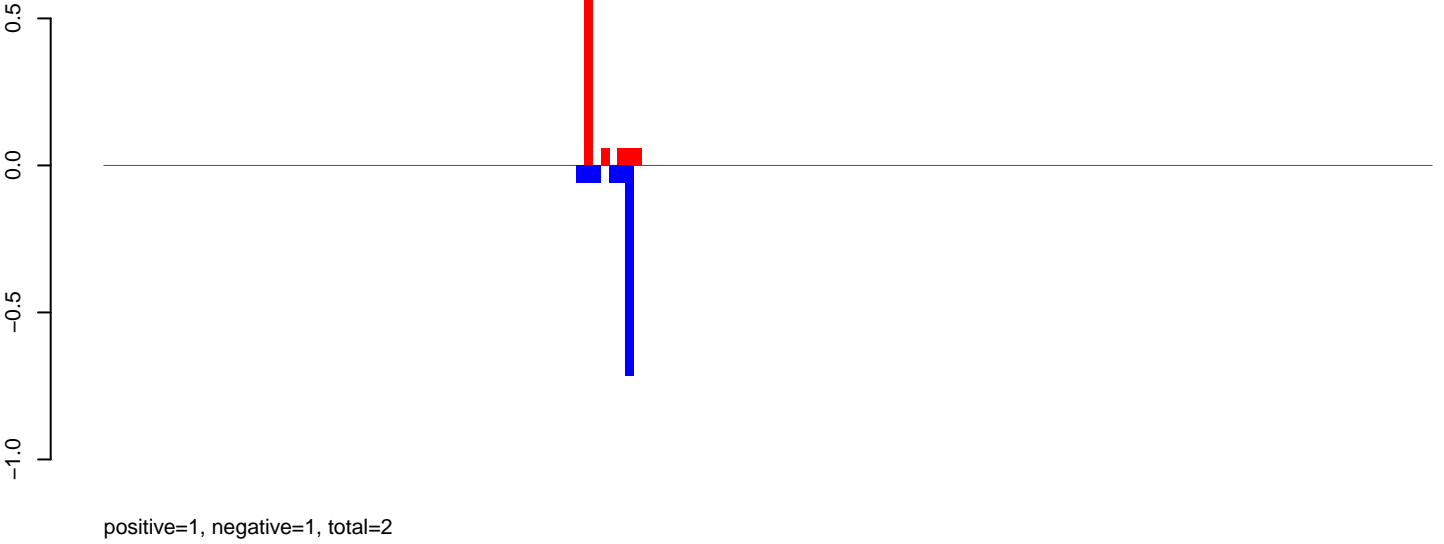
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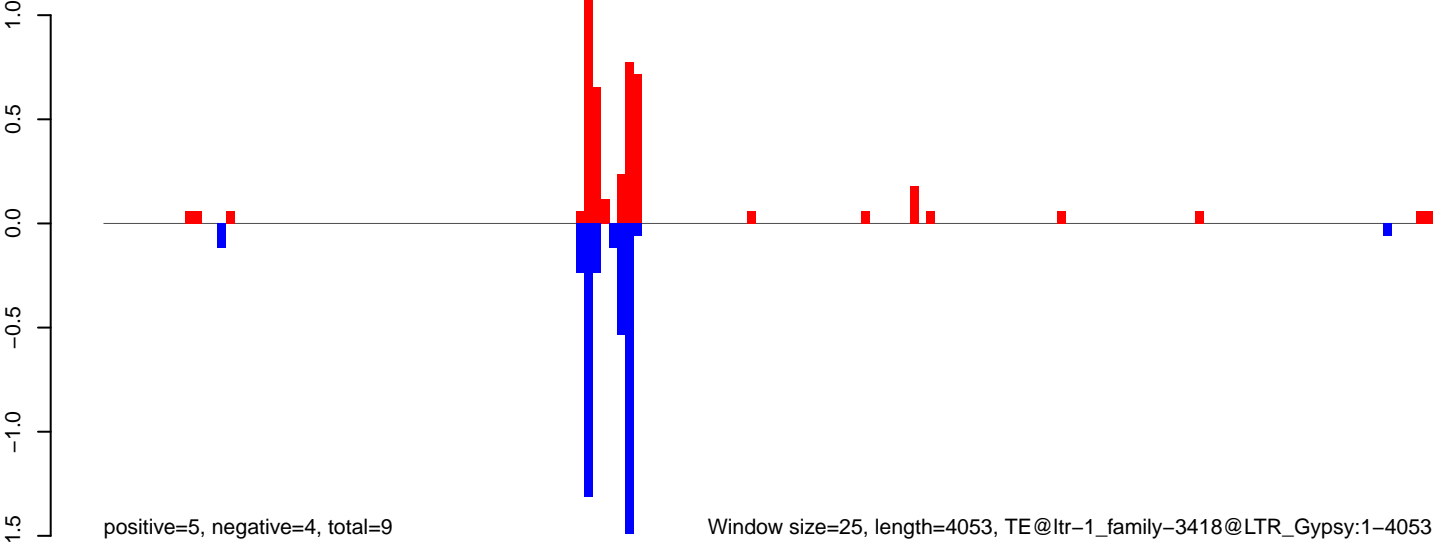
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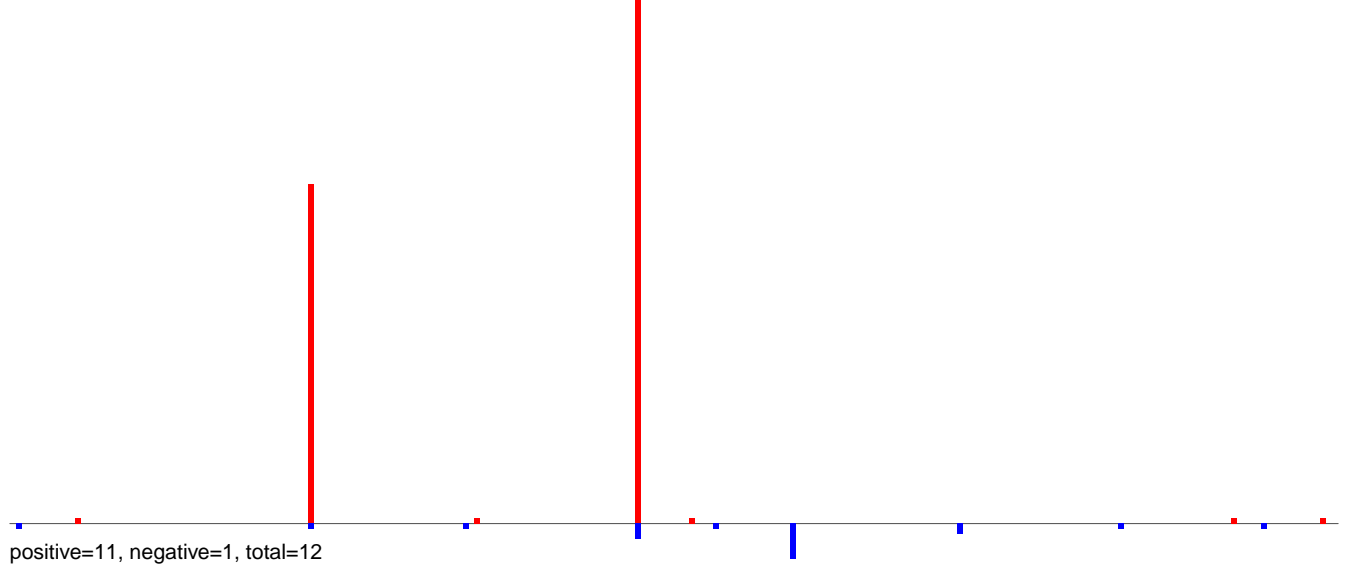


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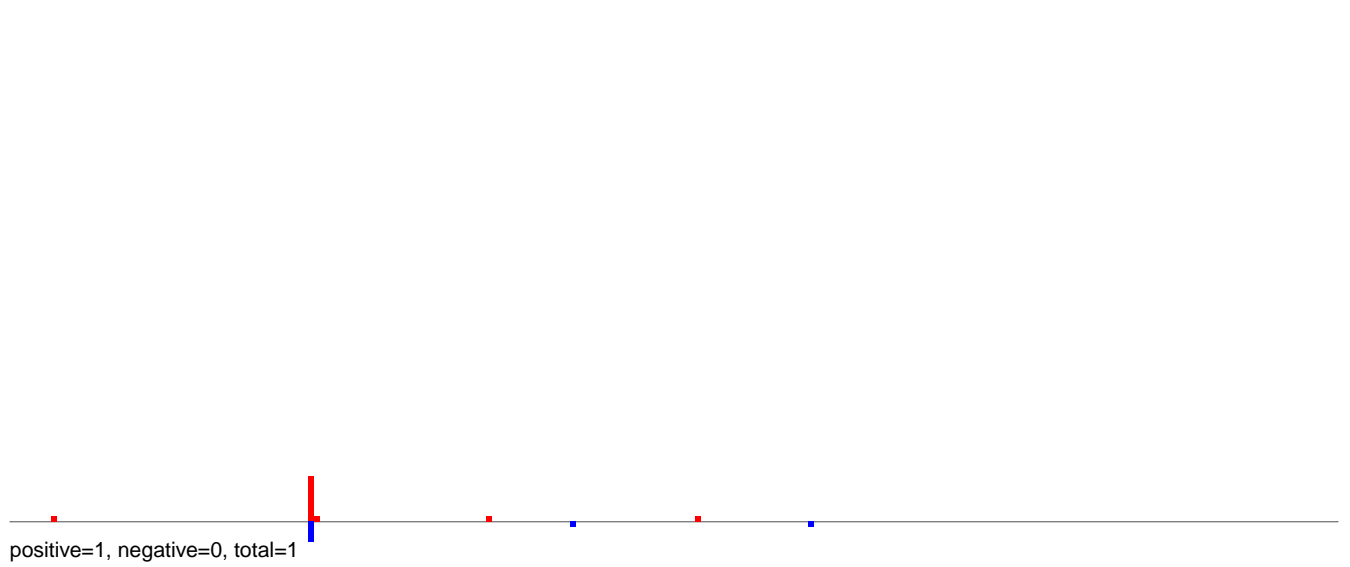


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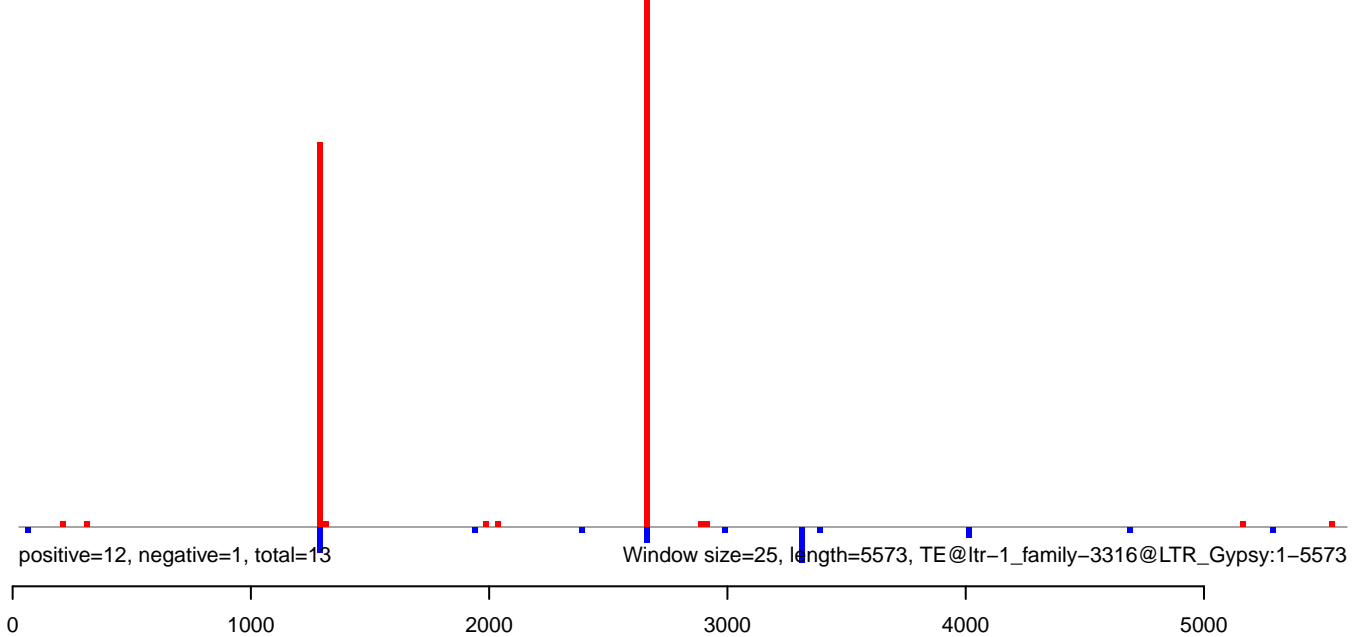
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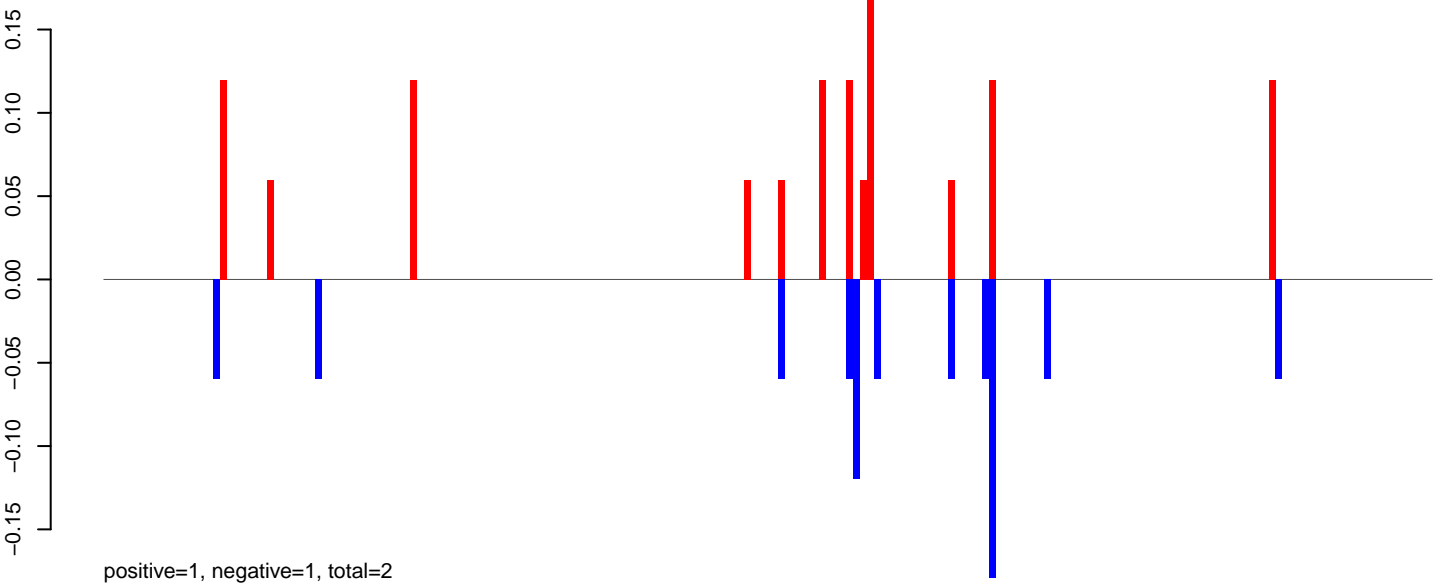
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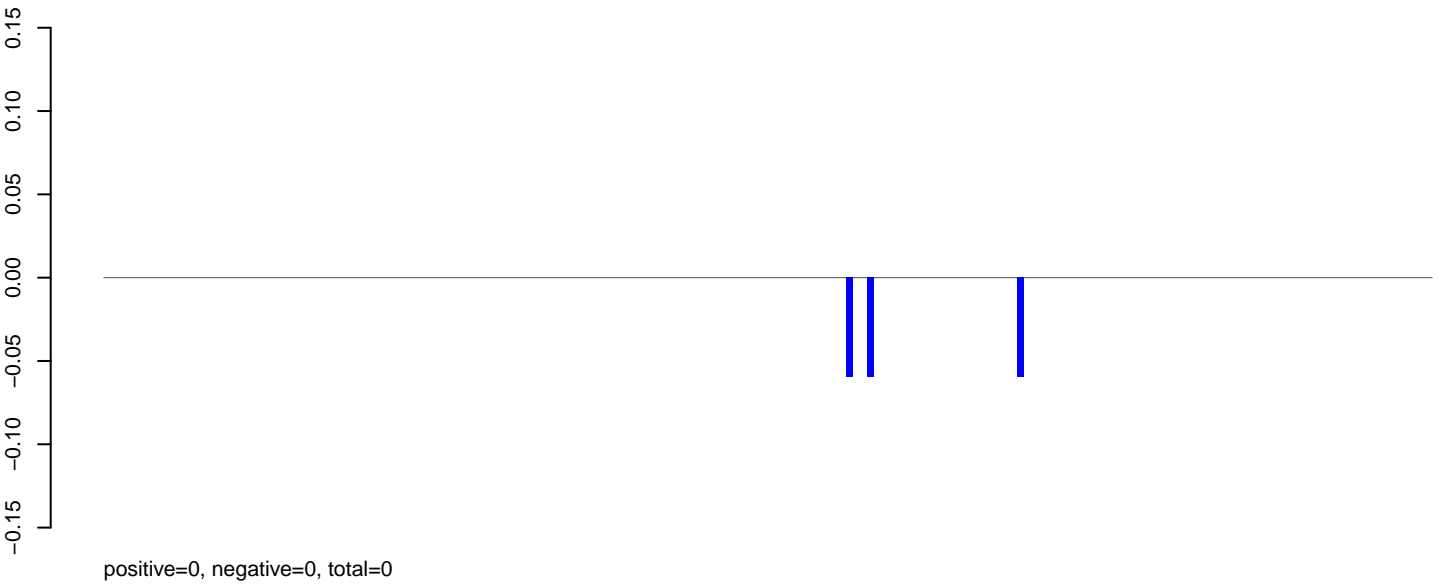
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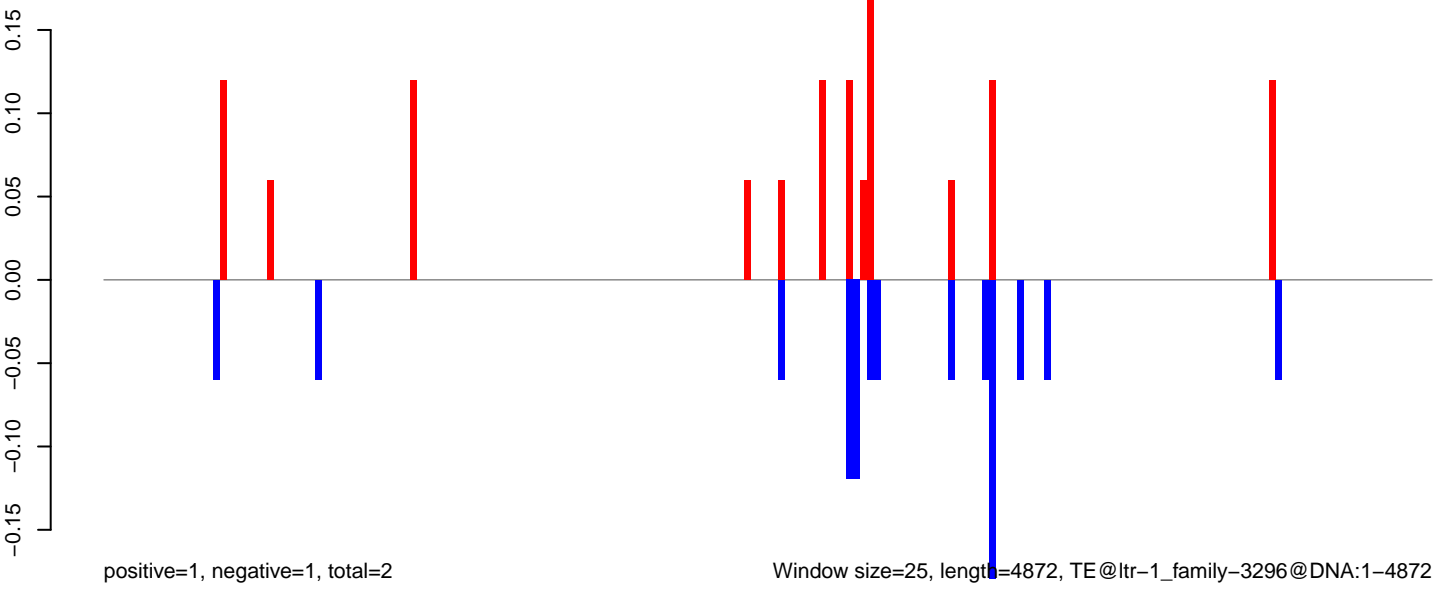
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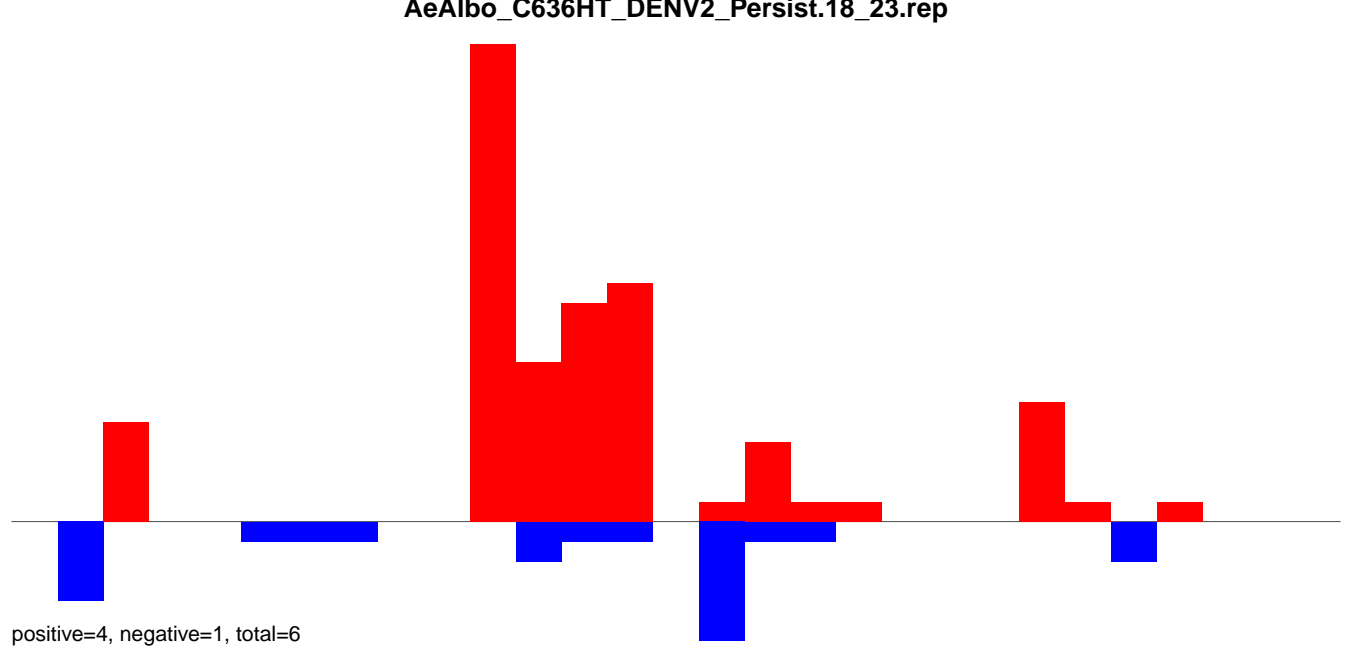


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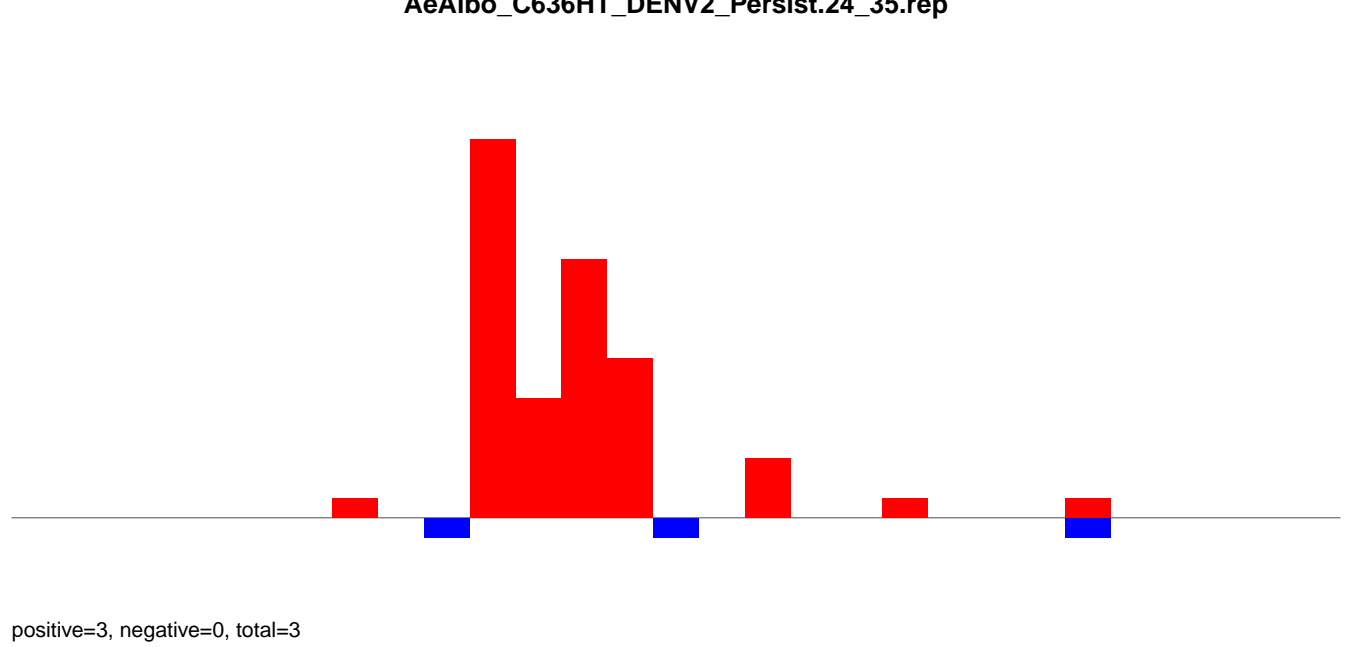


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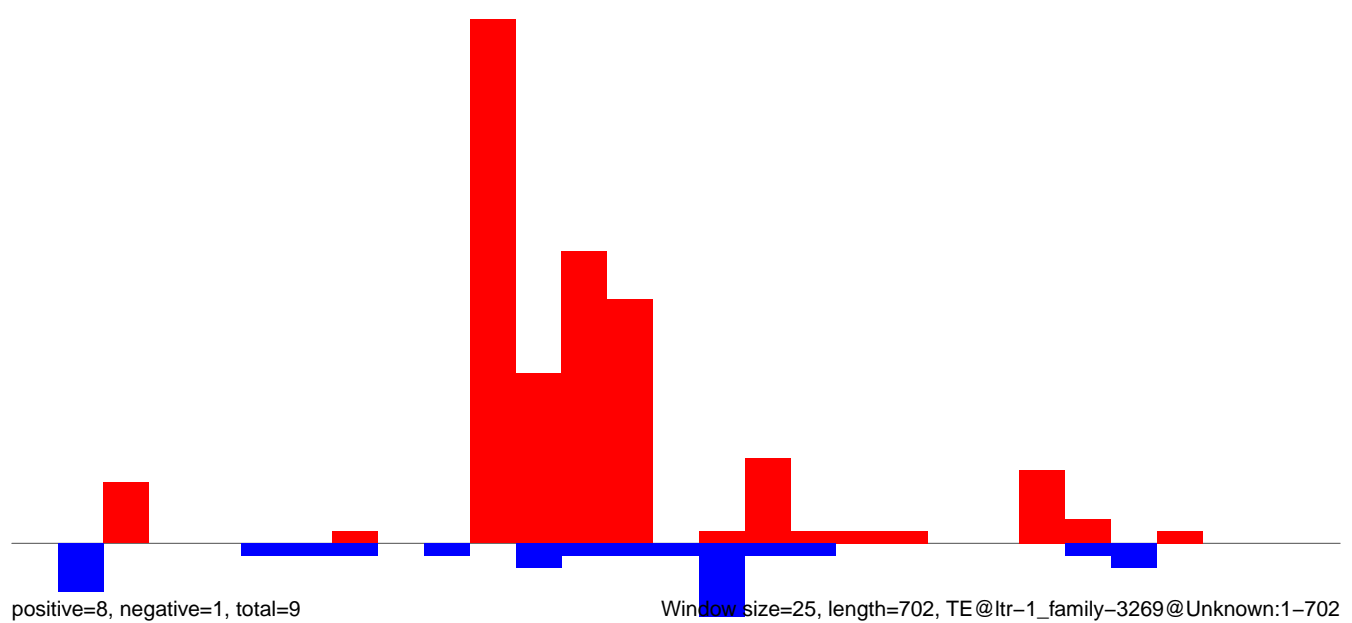
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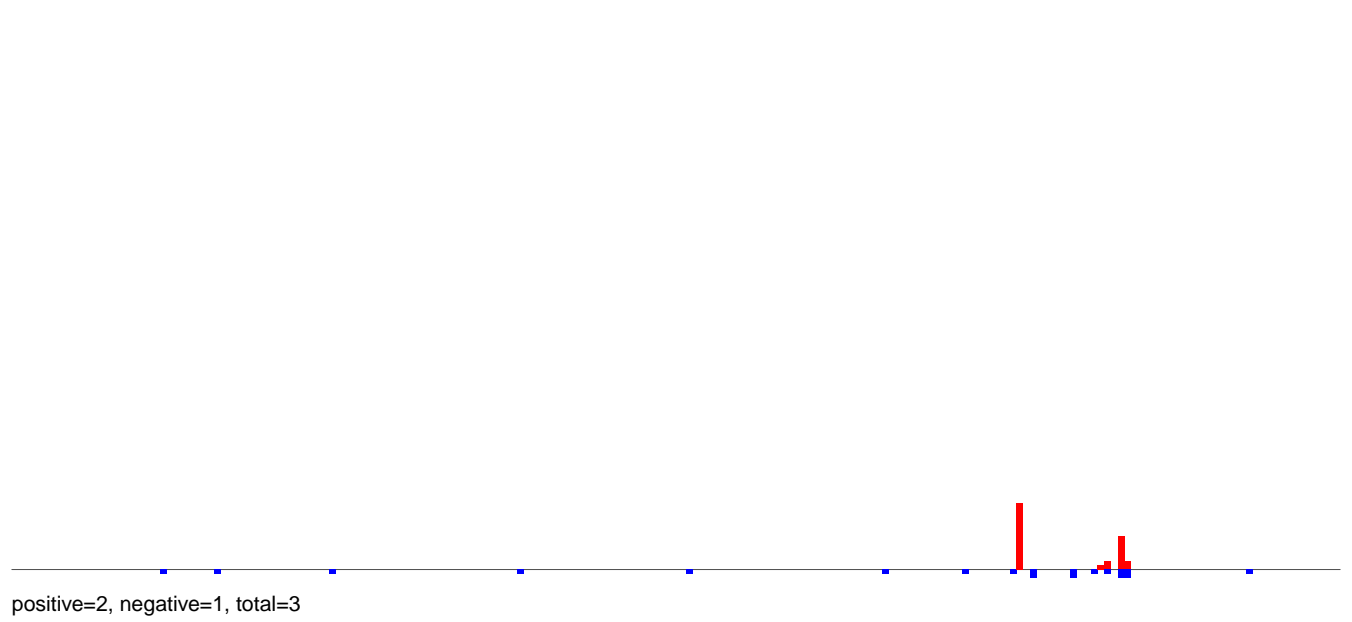
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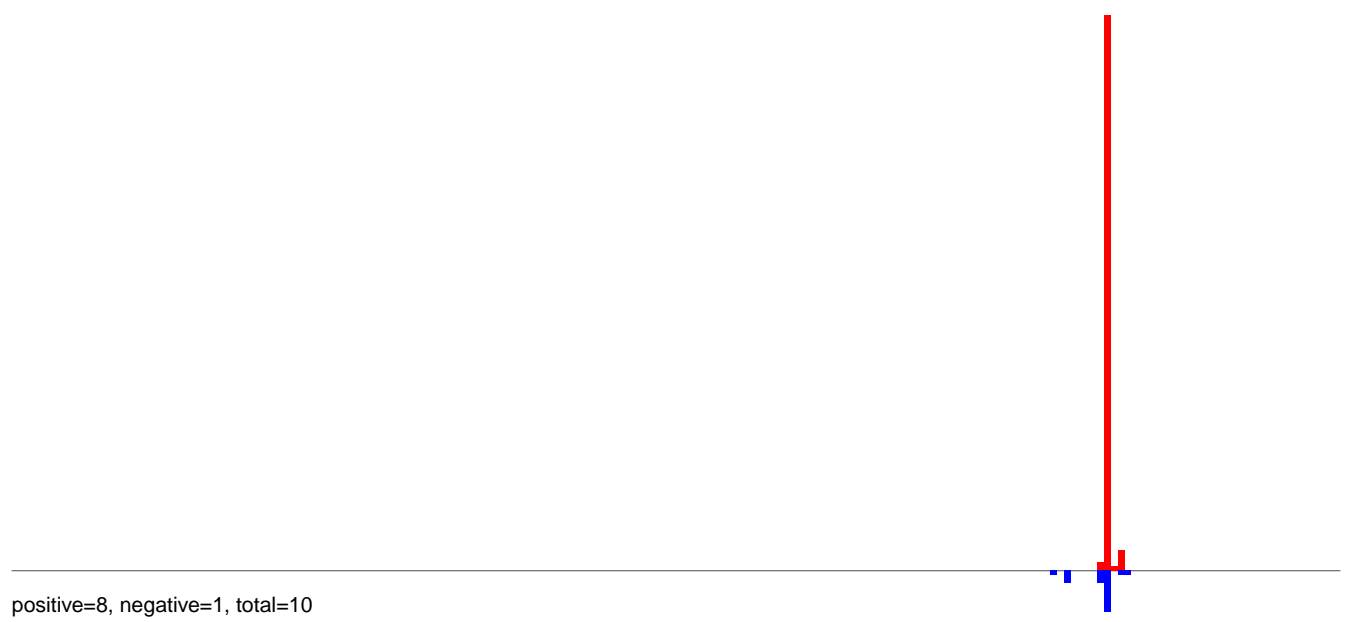
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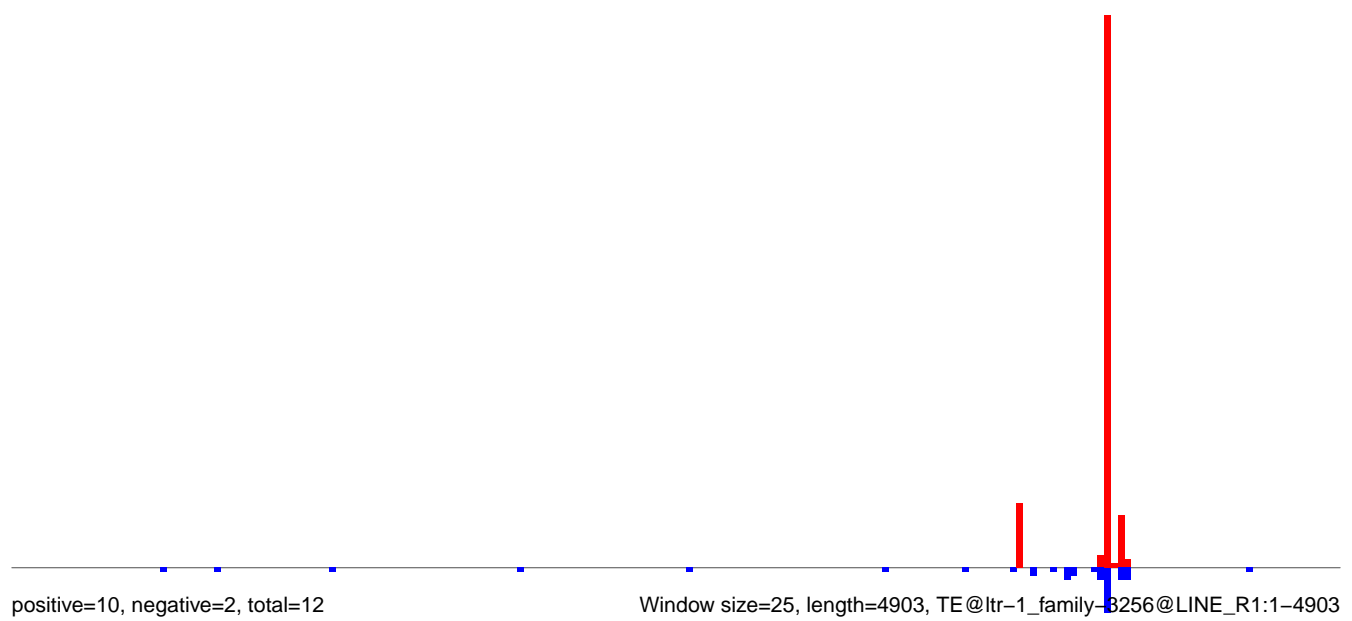
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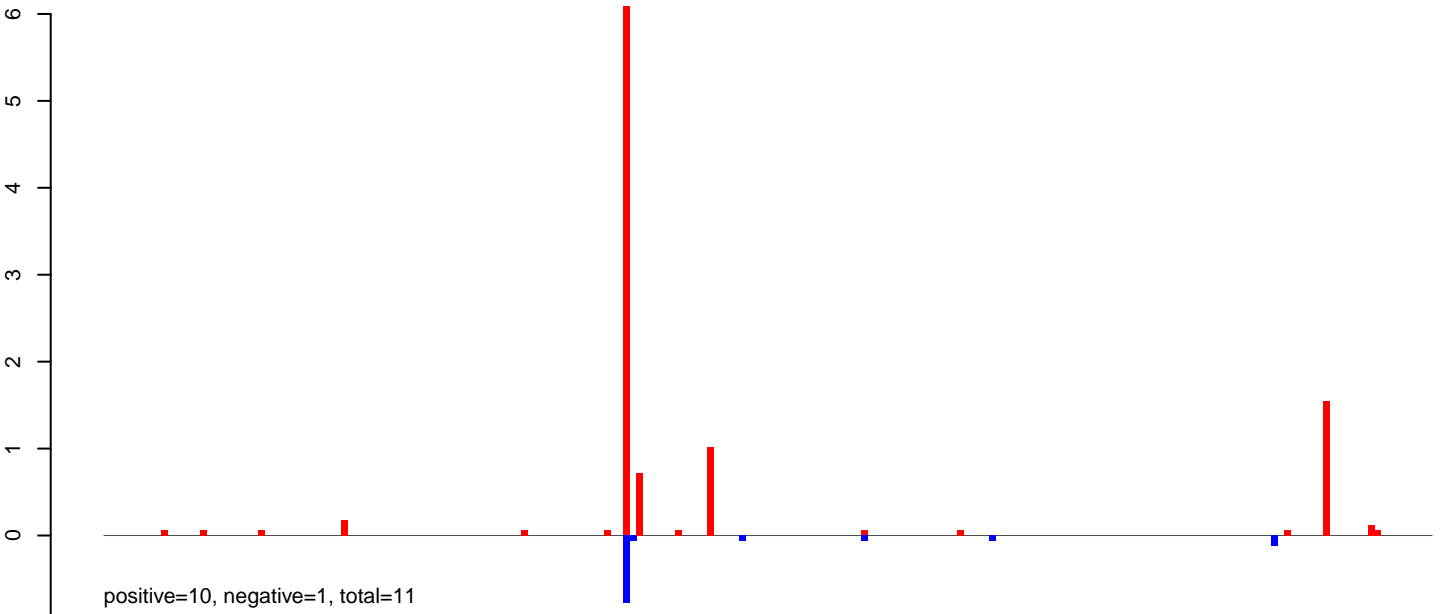
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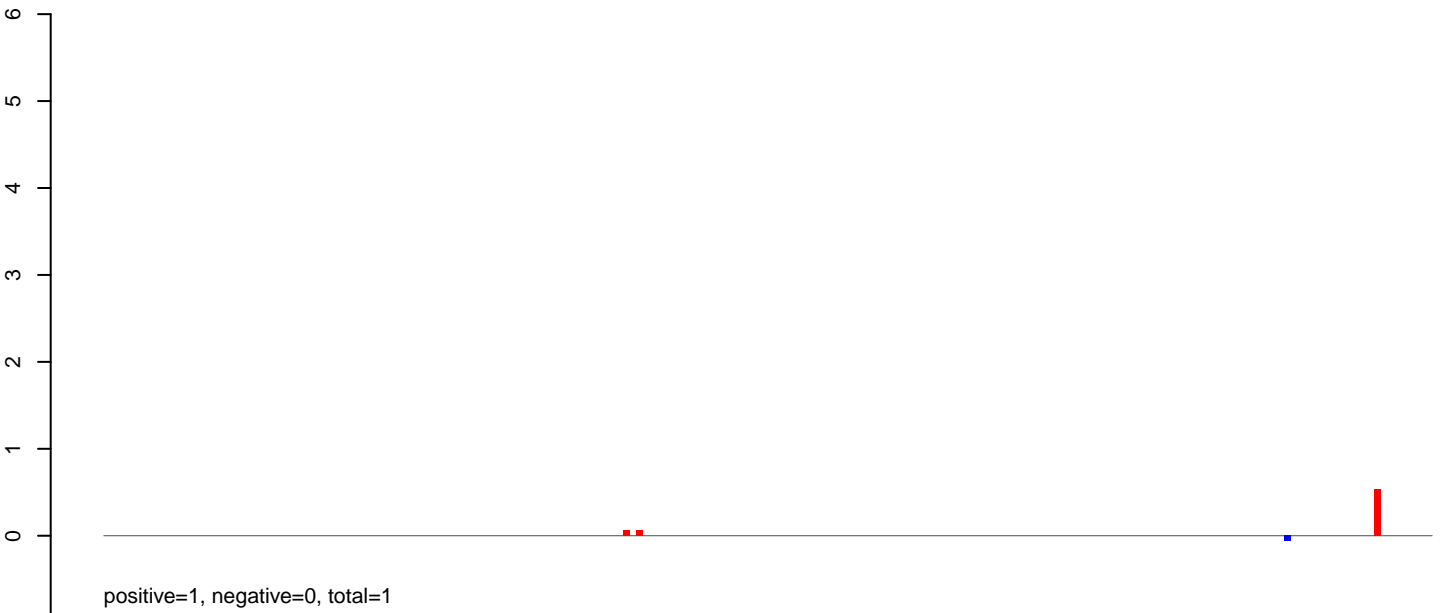
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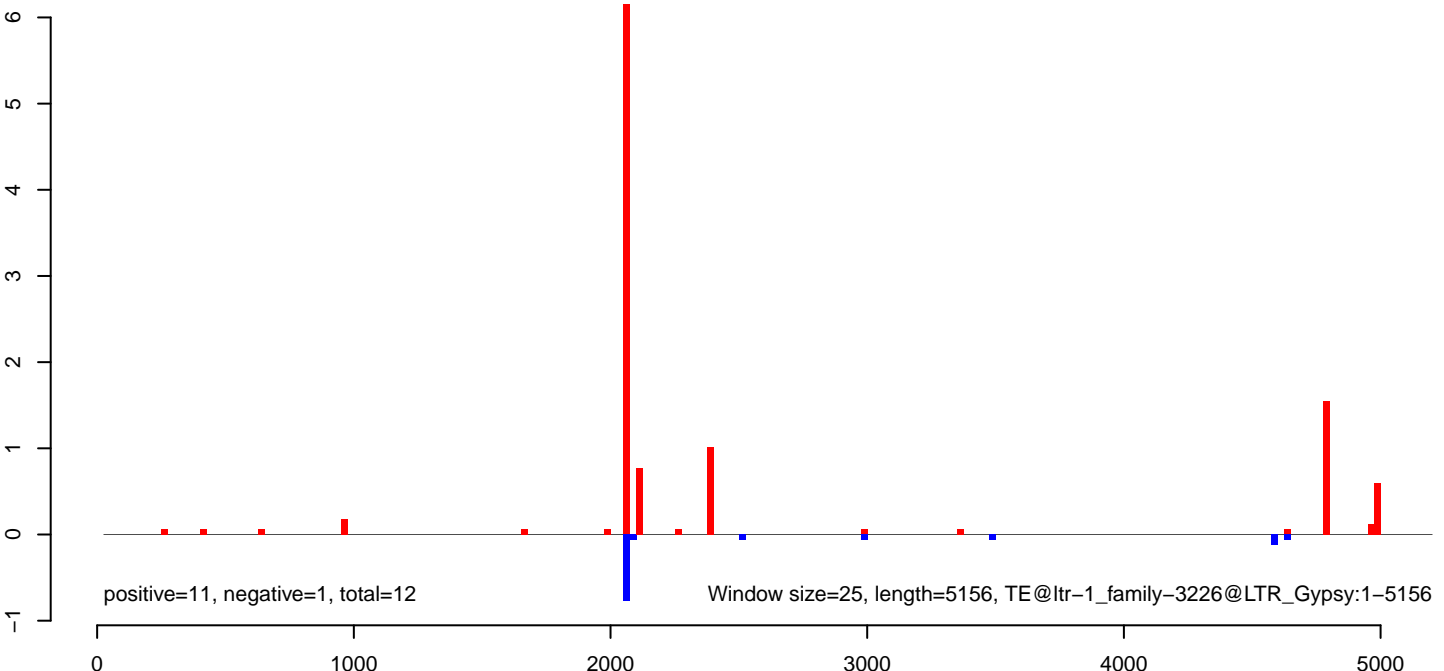
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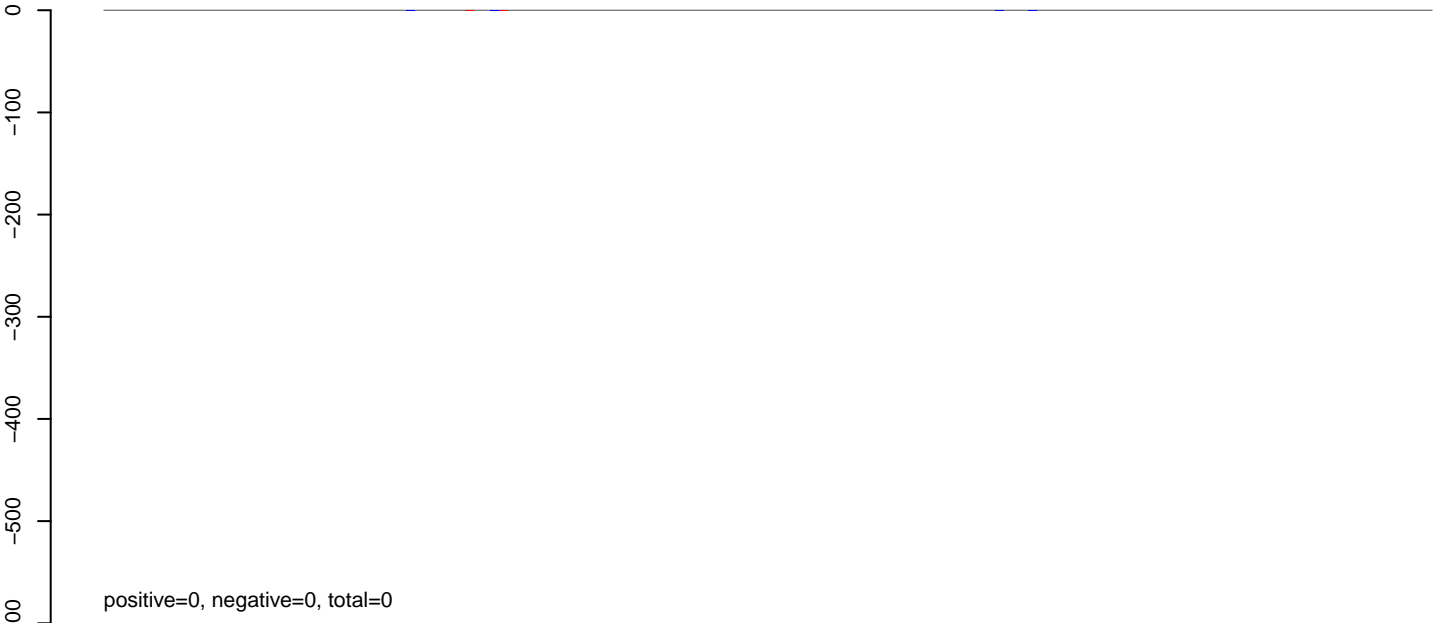
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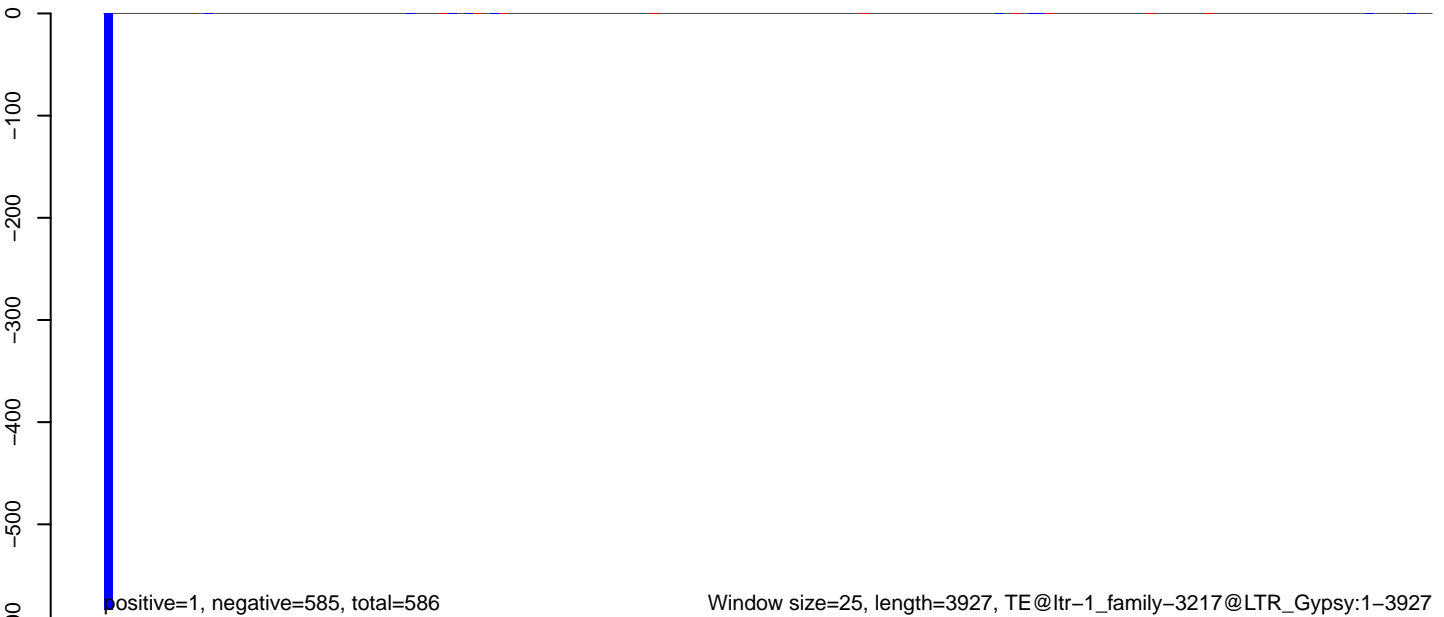
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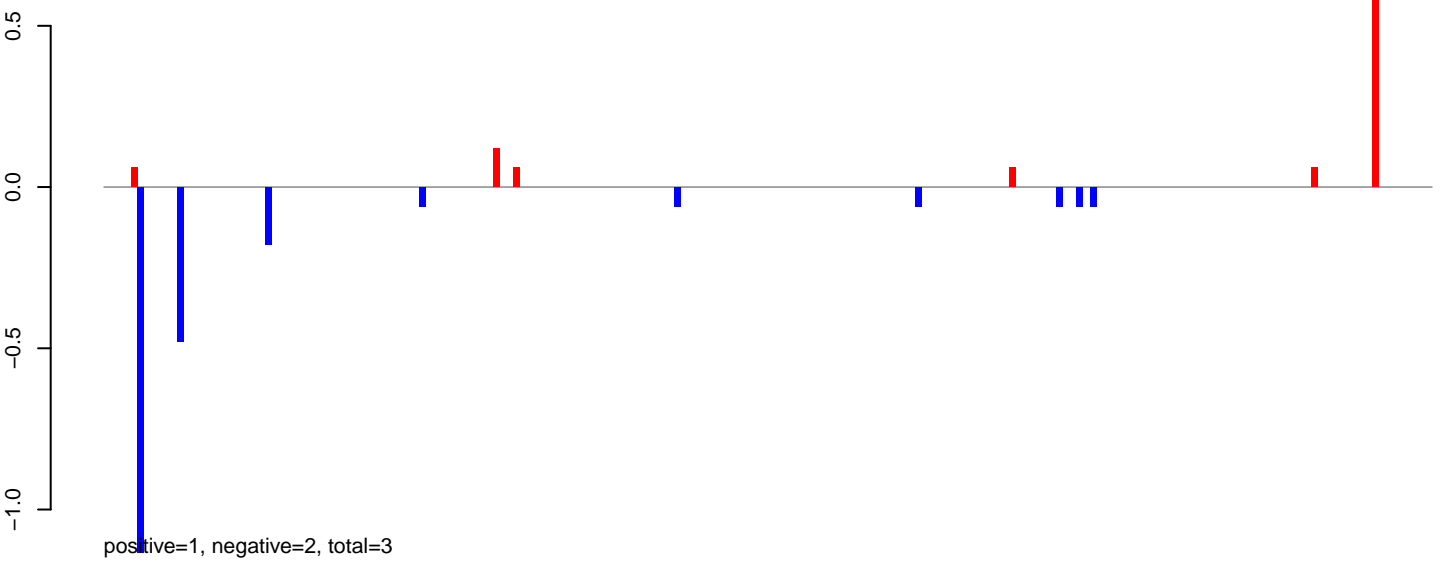
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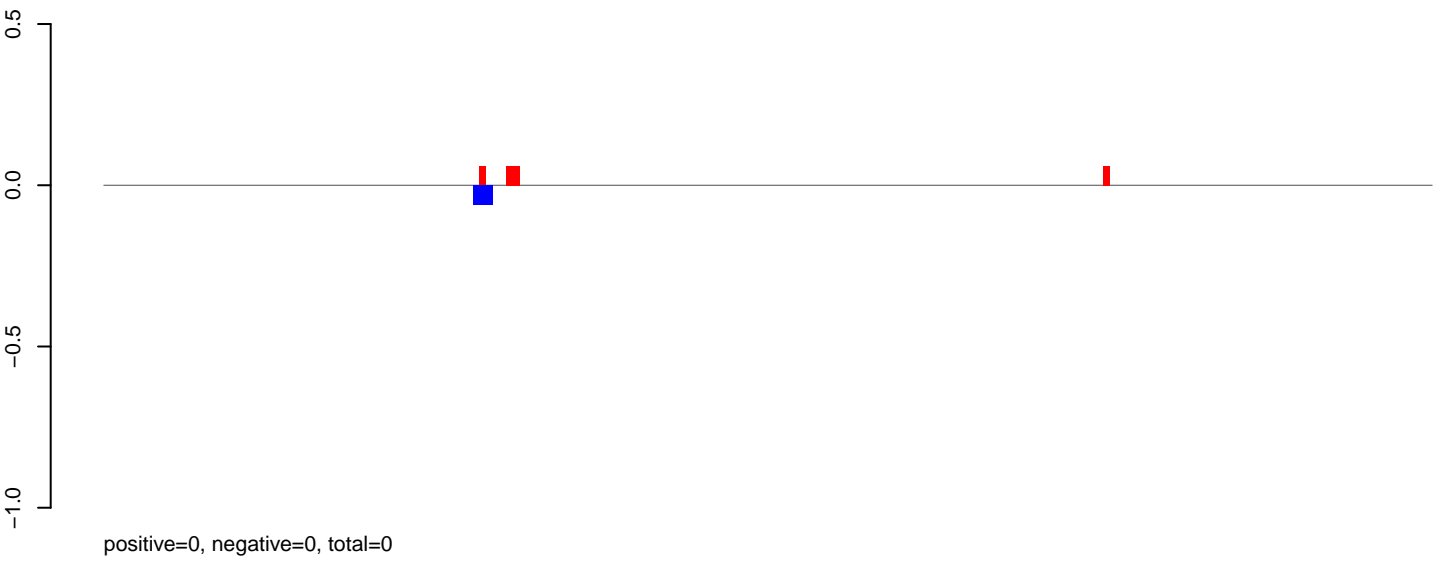
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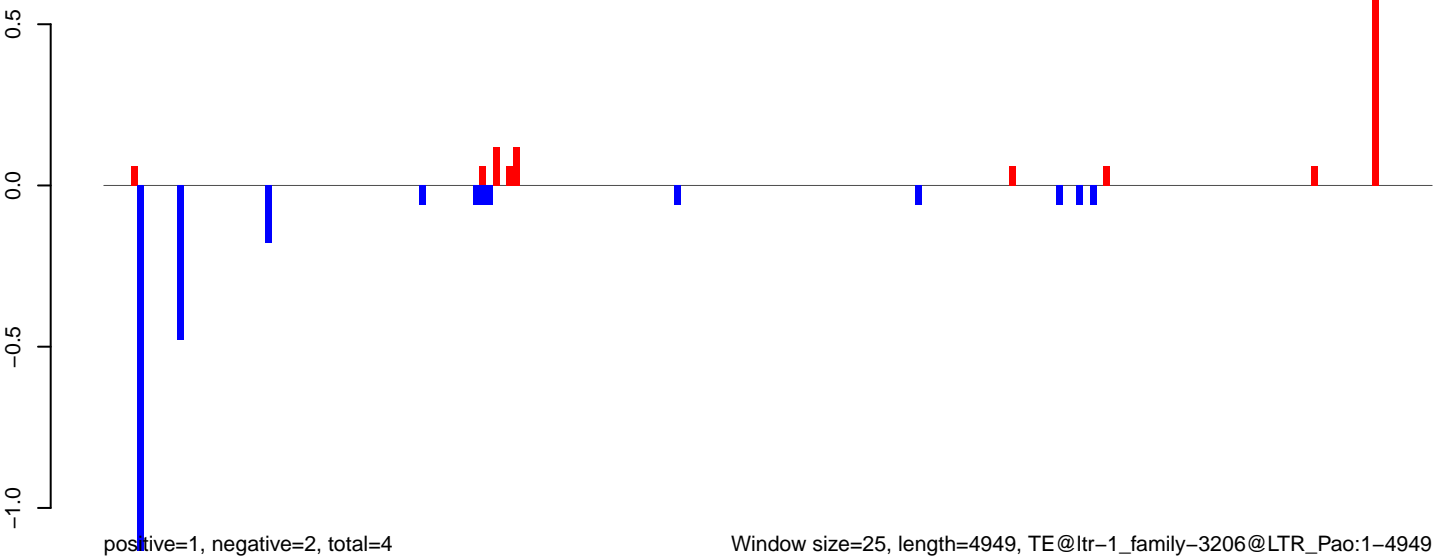
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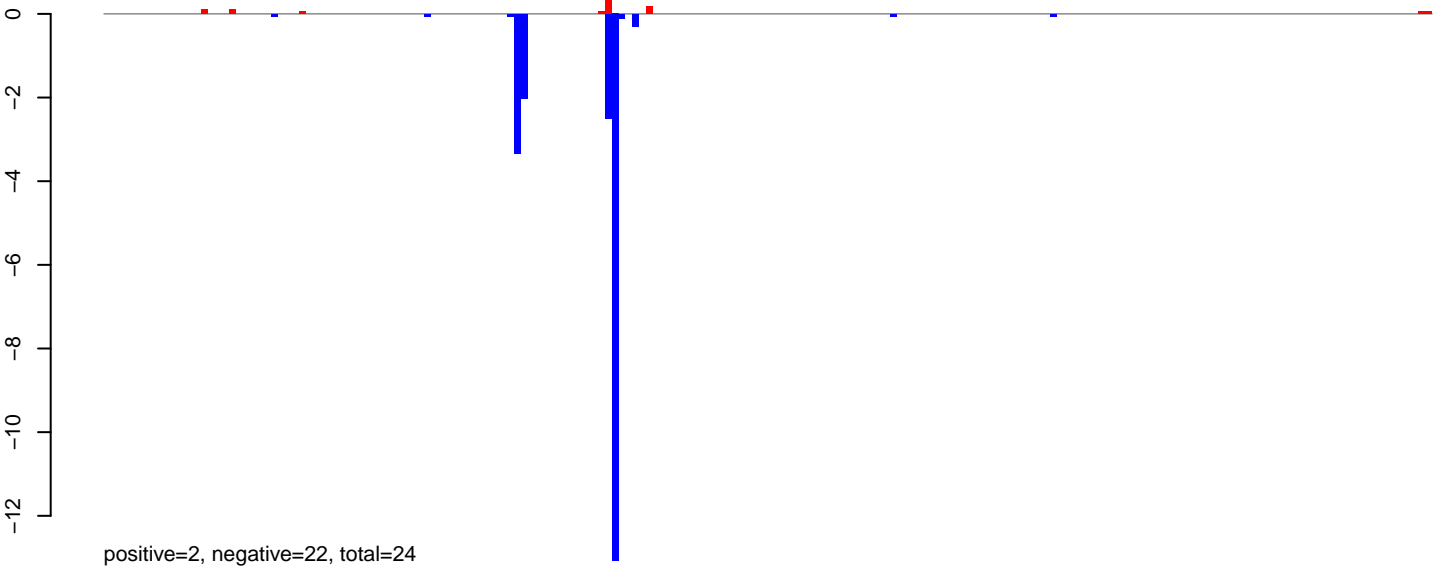
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AeAlbo_C636HT_DENV2_Persist.rep



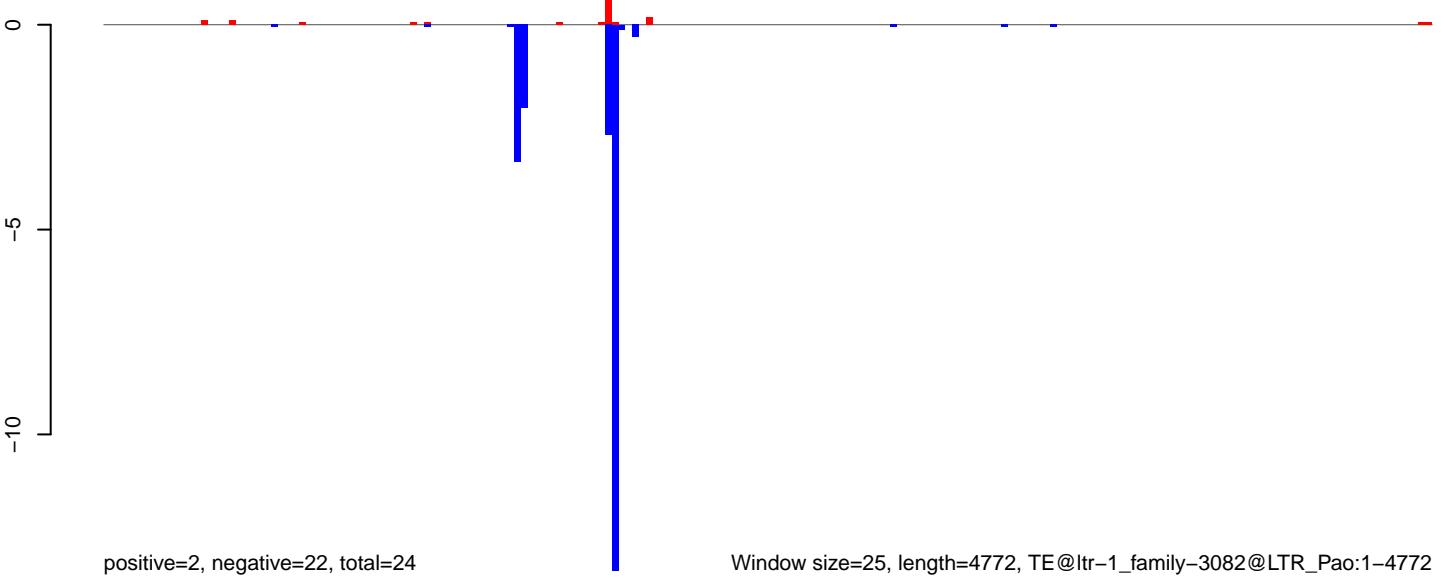
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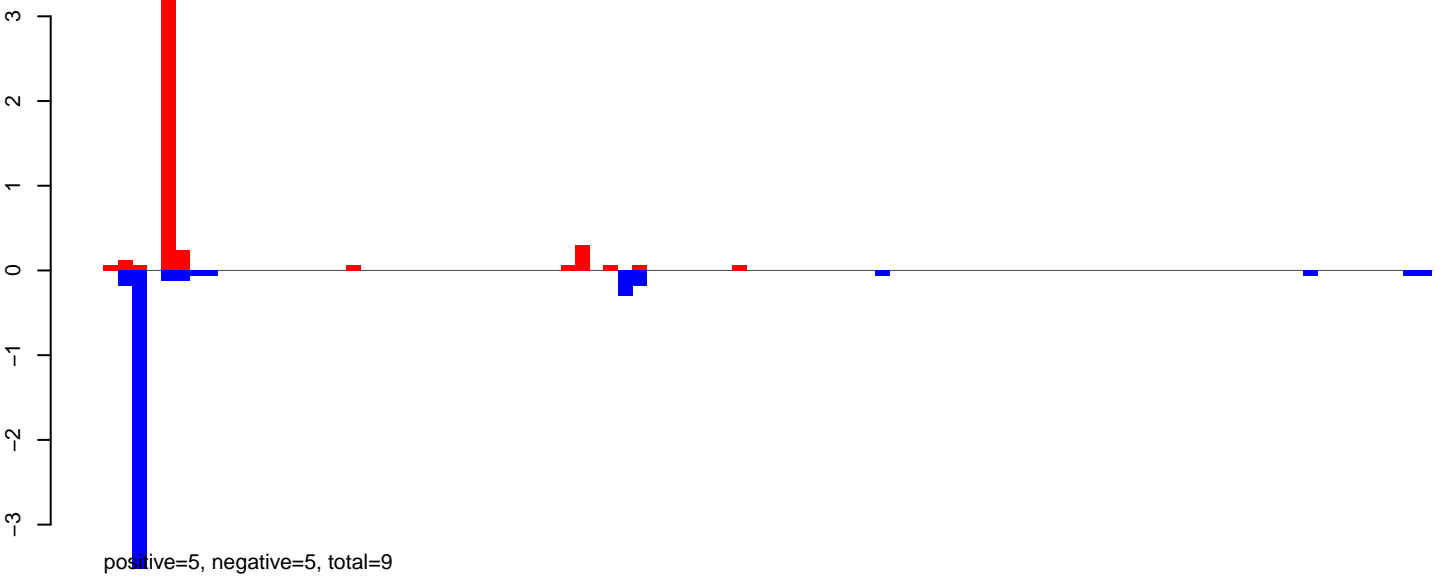
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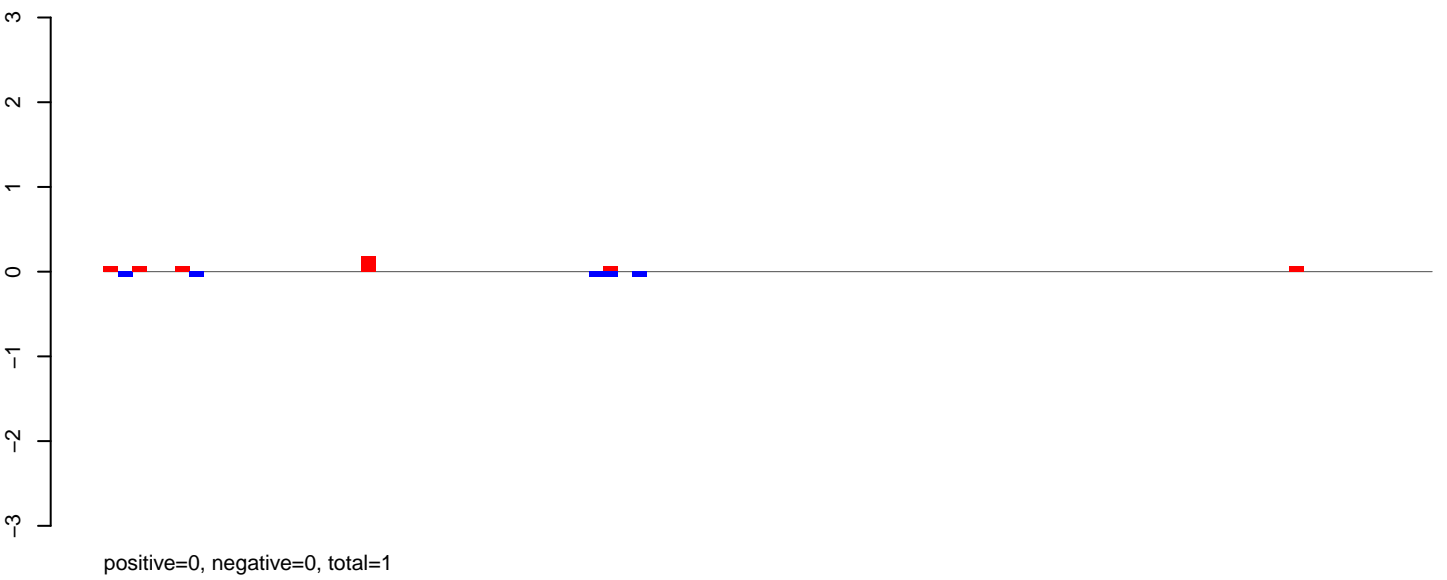
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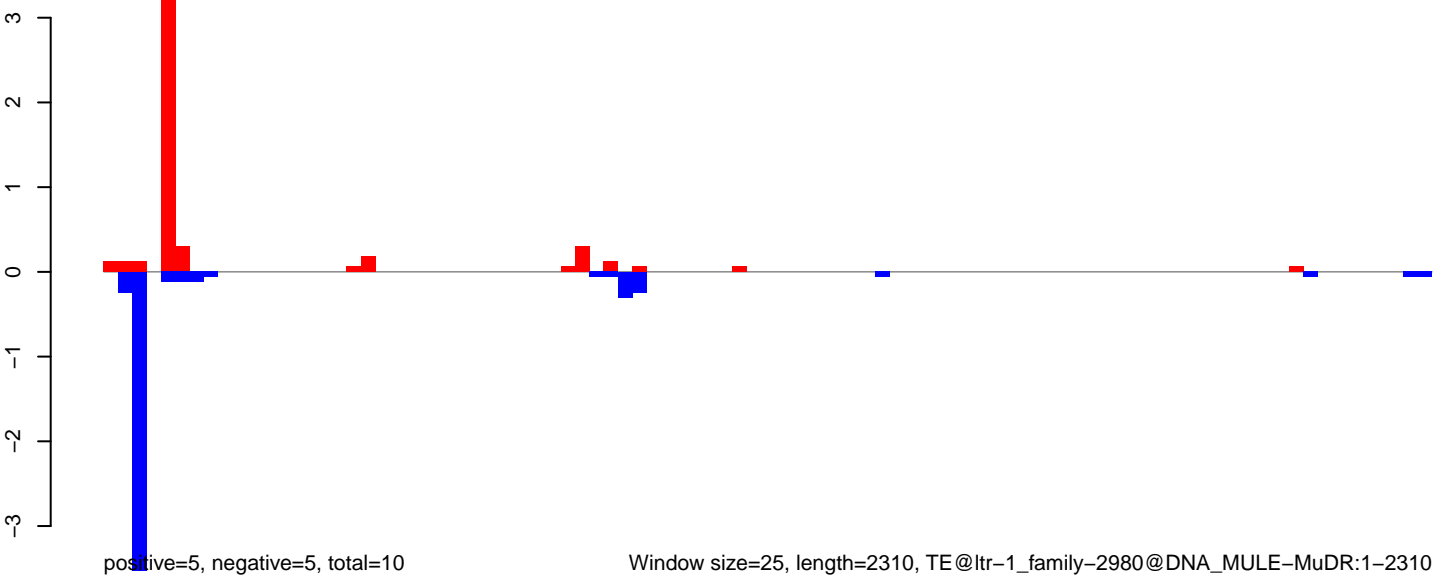
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

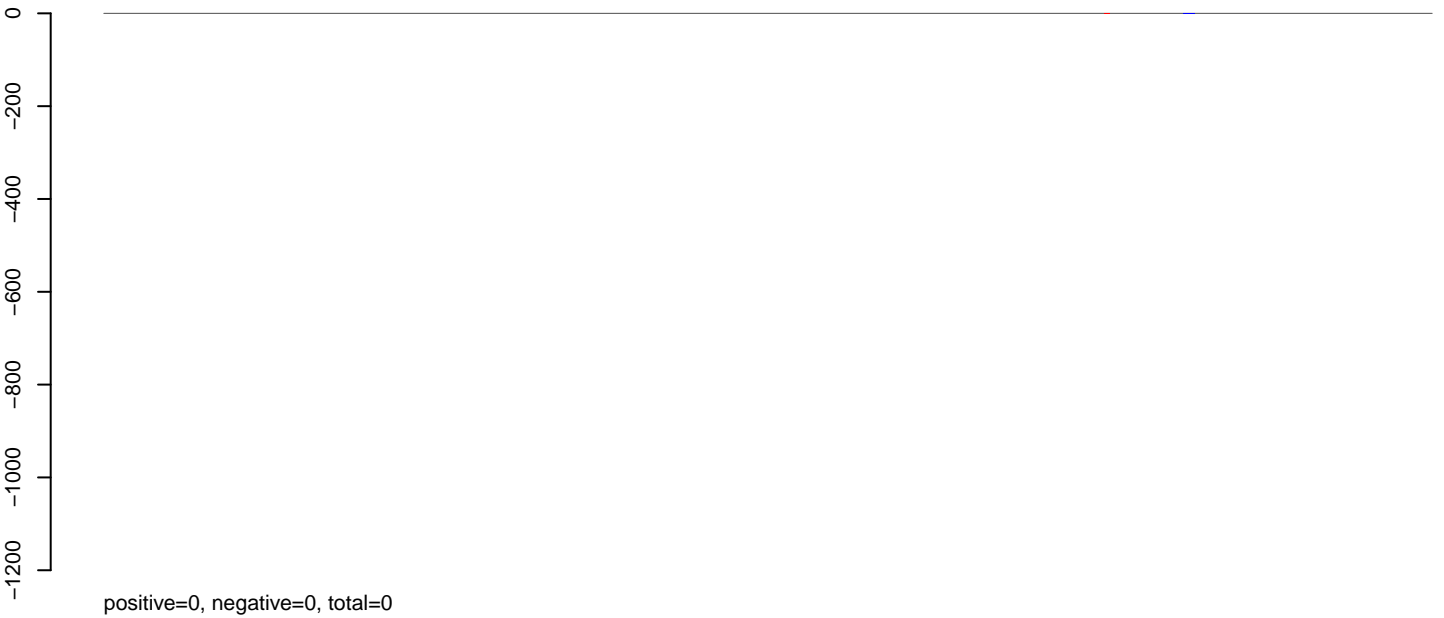


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



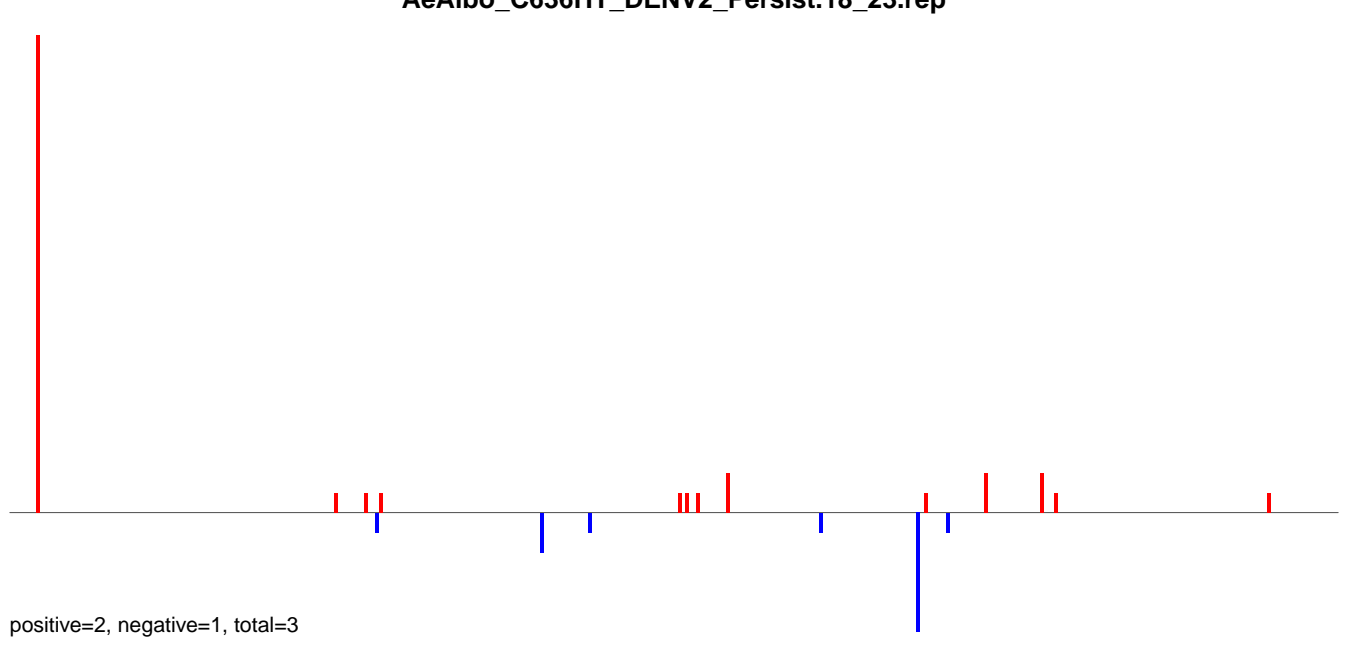
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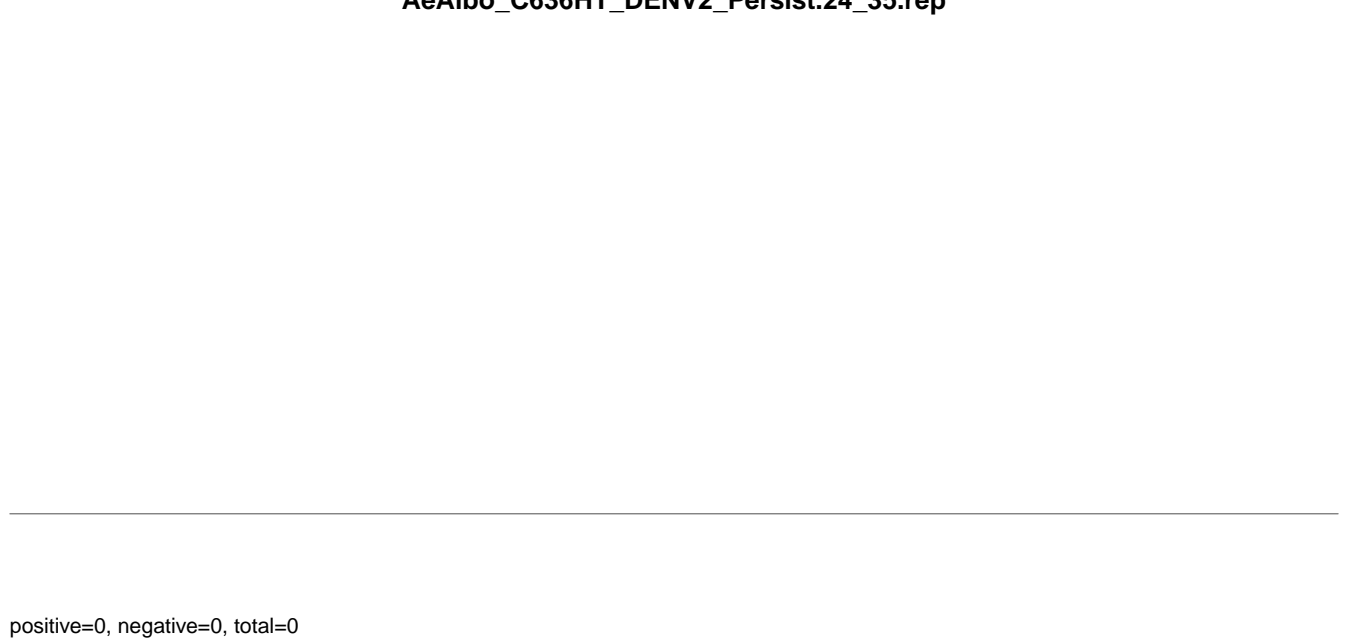
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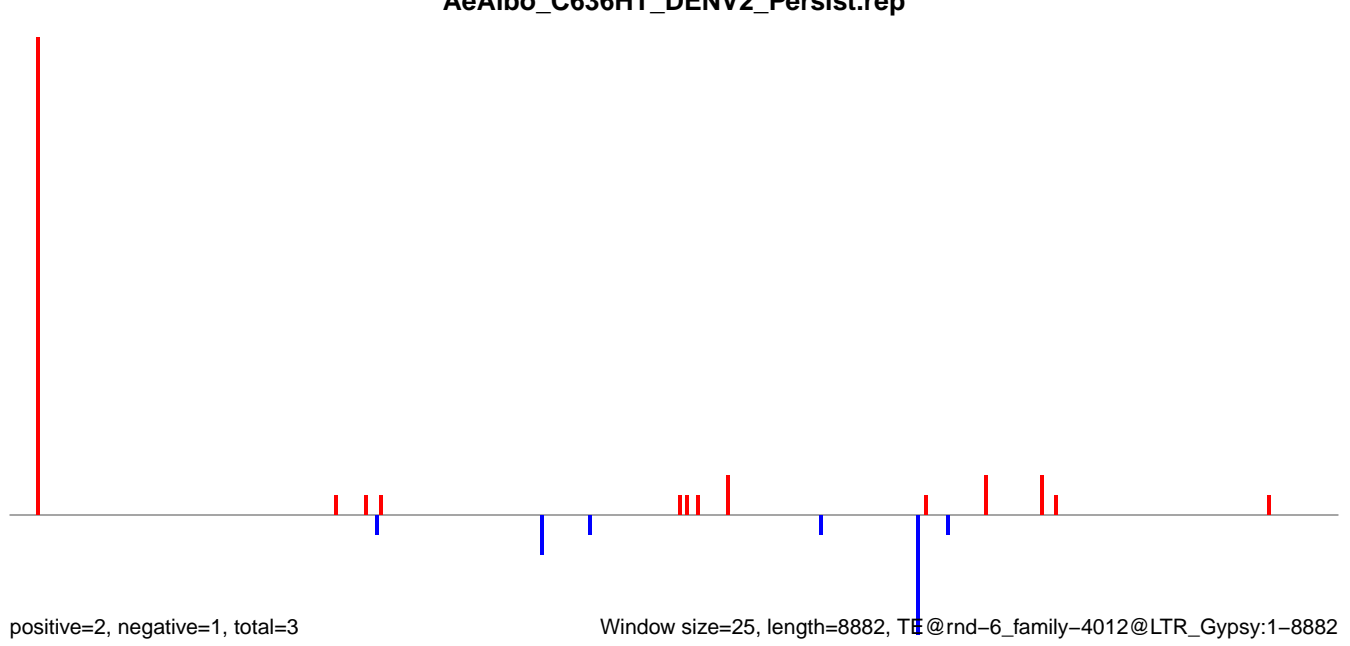
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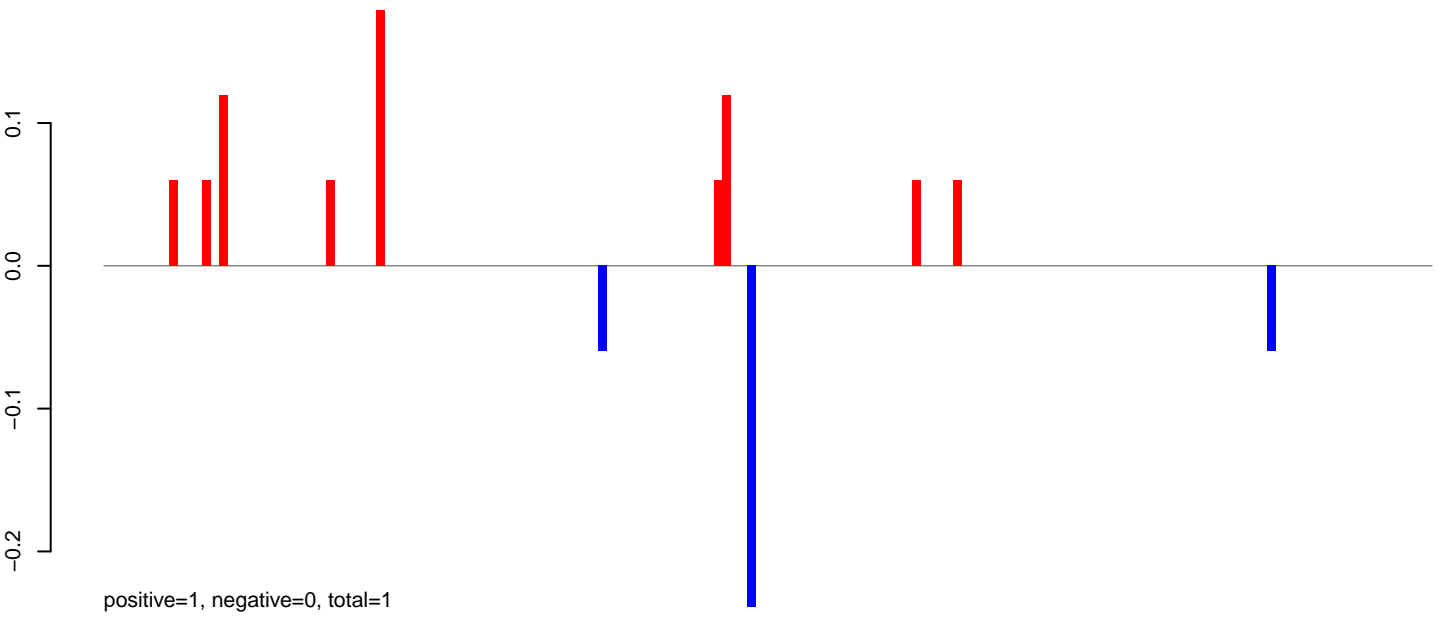
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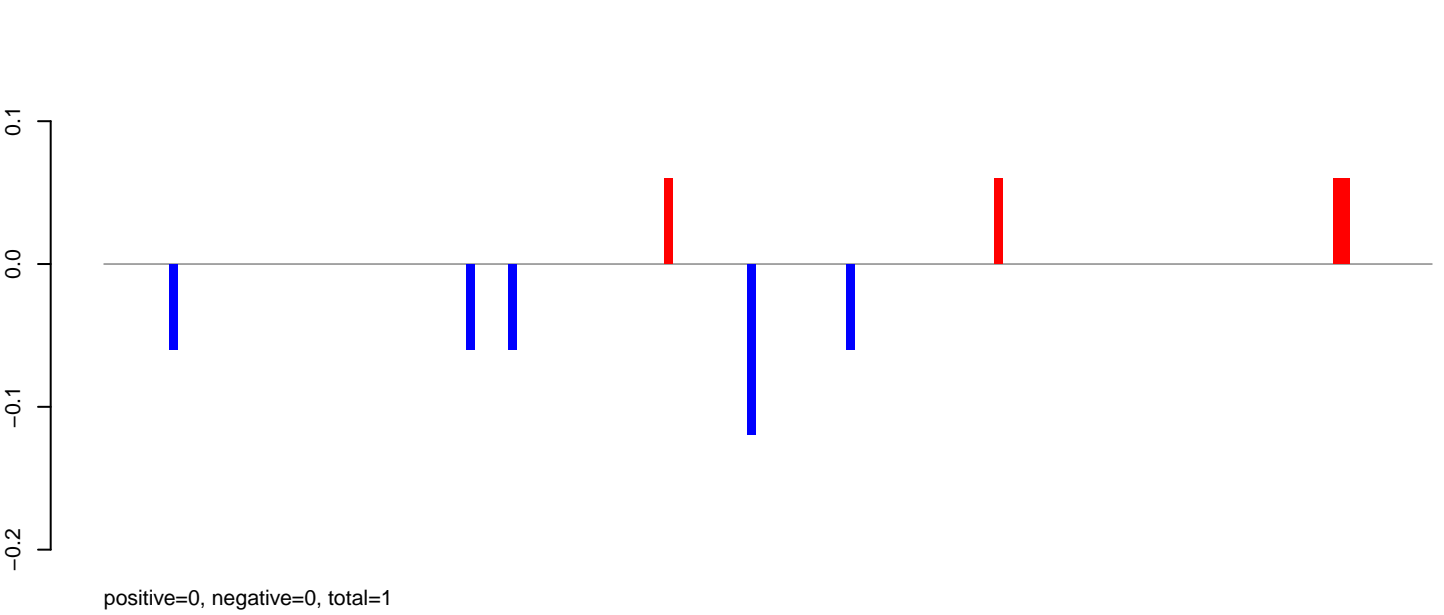
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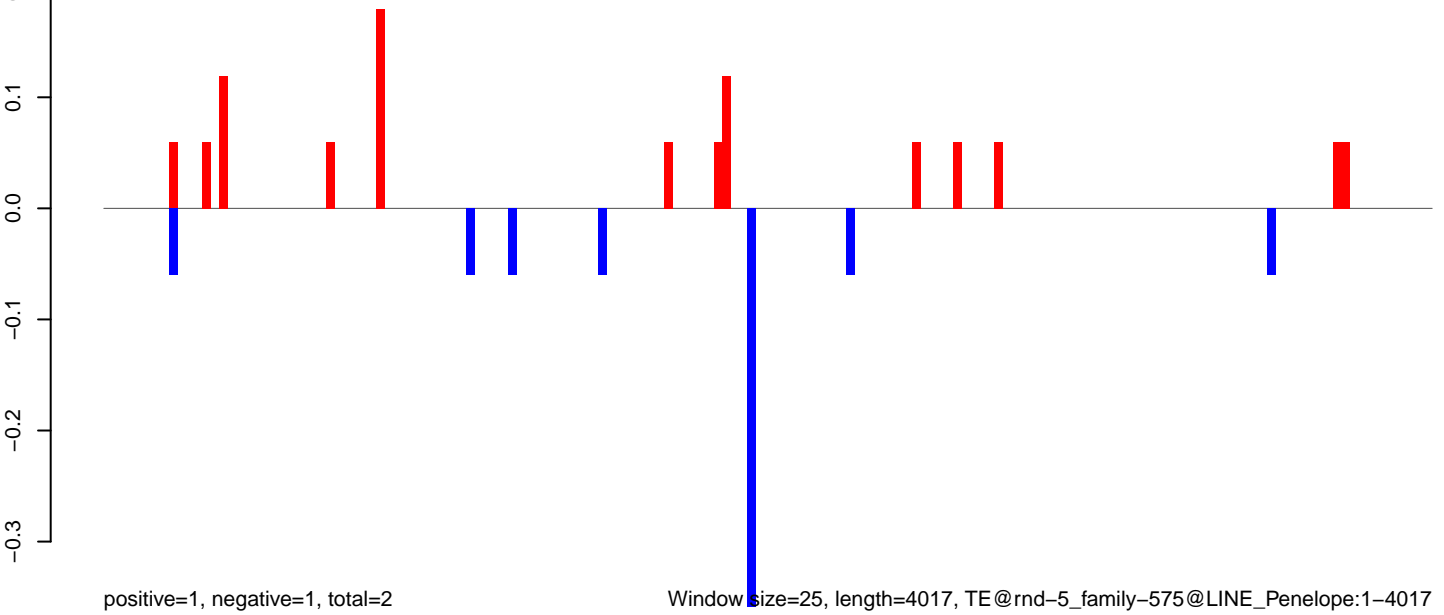
AeAlbo_C636HT_DENV2_Persist.18_23.rep



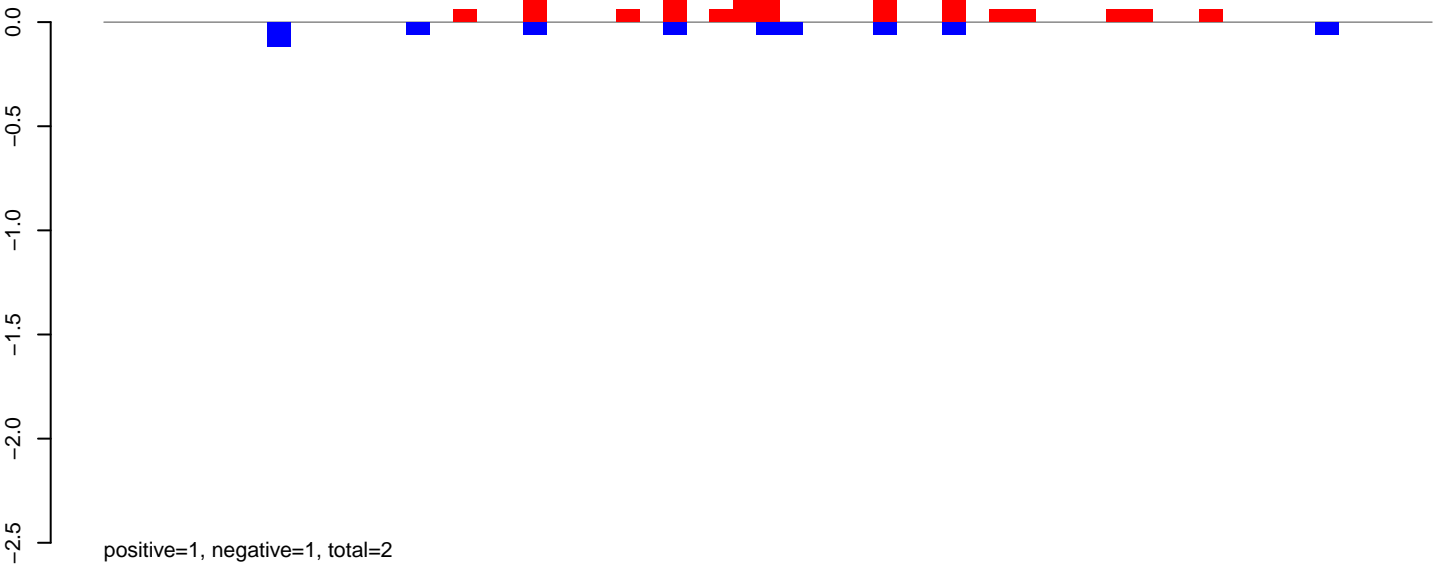
AeAlbo_C636HT_DENV2_Persist.24_35.rep



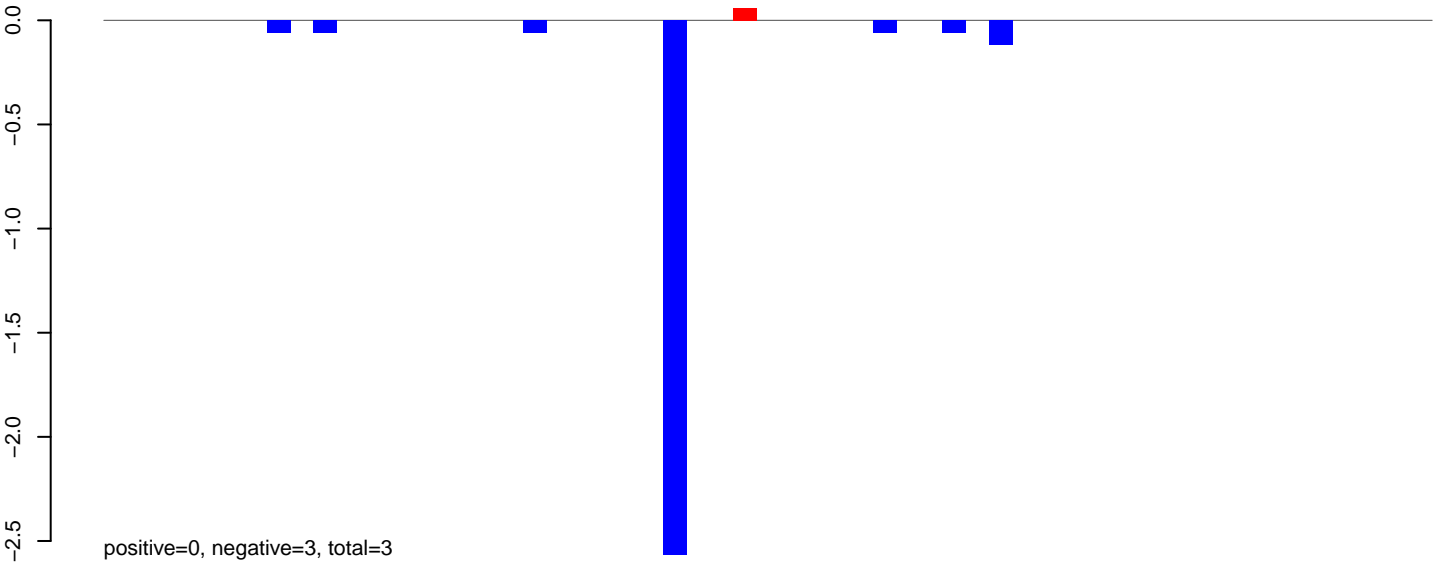
AeAlbo_C636HT_DENV2_Persist.rep



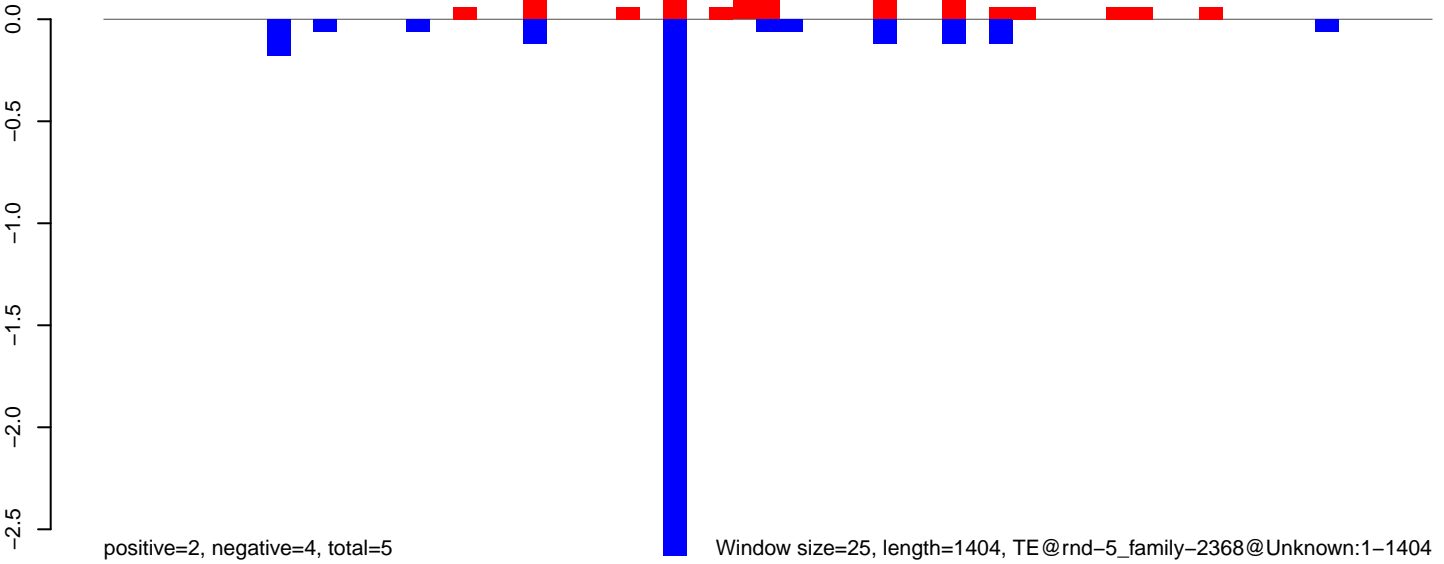
AeAlbo_C636HT_DENV2_Persist.18_23.rep



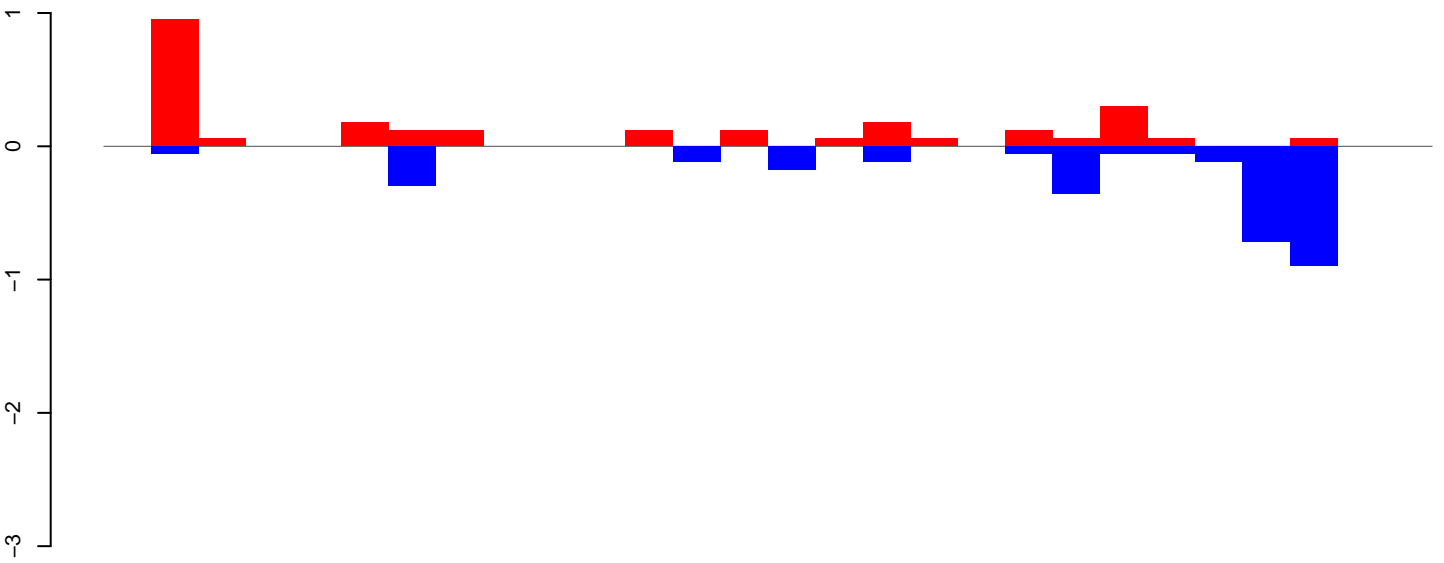
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

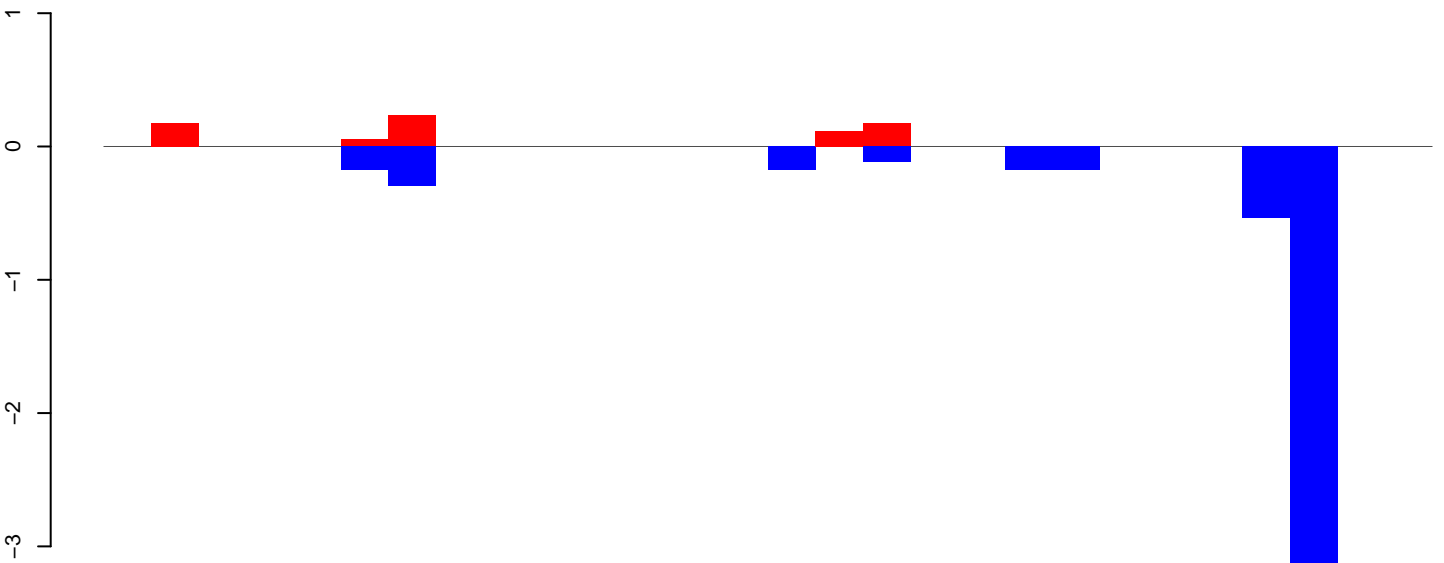


AeAlbo_C636HT_DENV2_Persist.18_23.rep



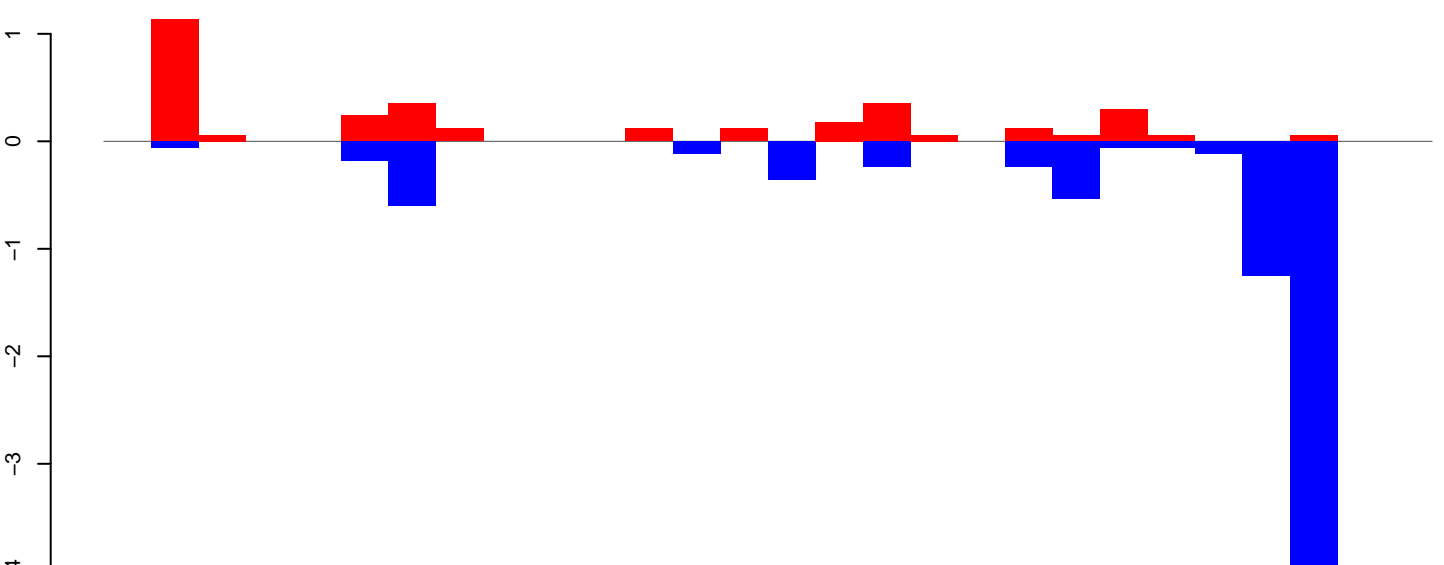
positive=3, negative=3, total=6

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=5, total=6

AeAlbo_C636HT_DENV2_Persist.rep

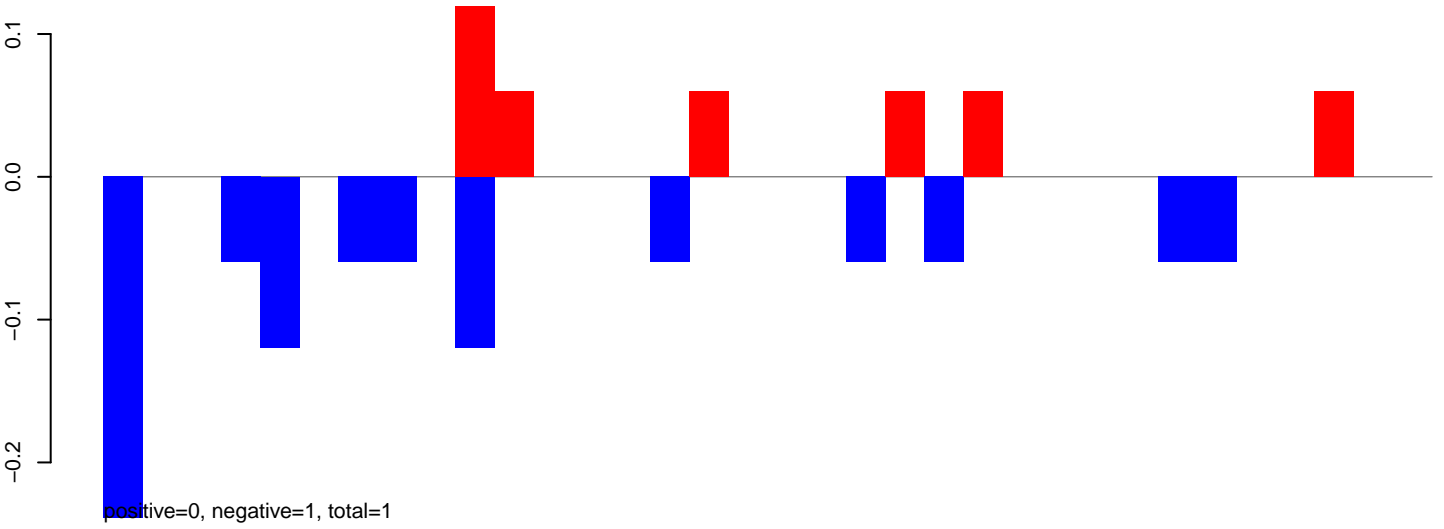


positive=3, negative=8, total=12

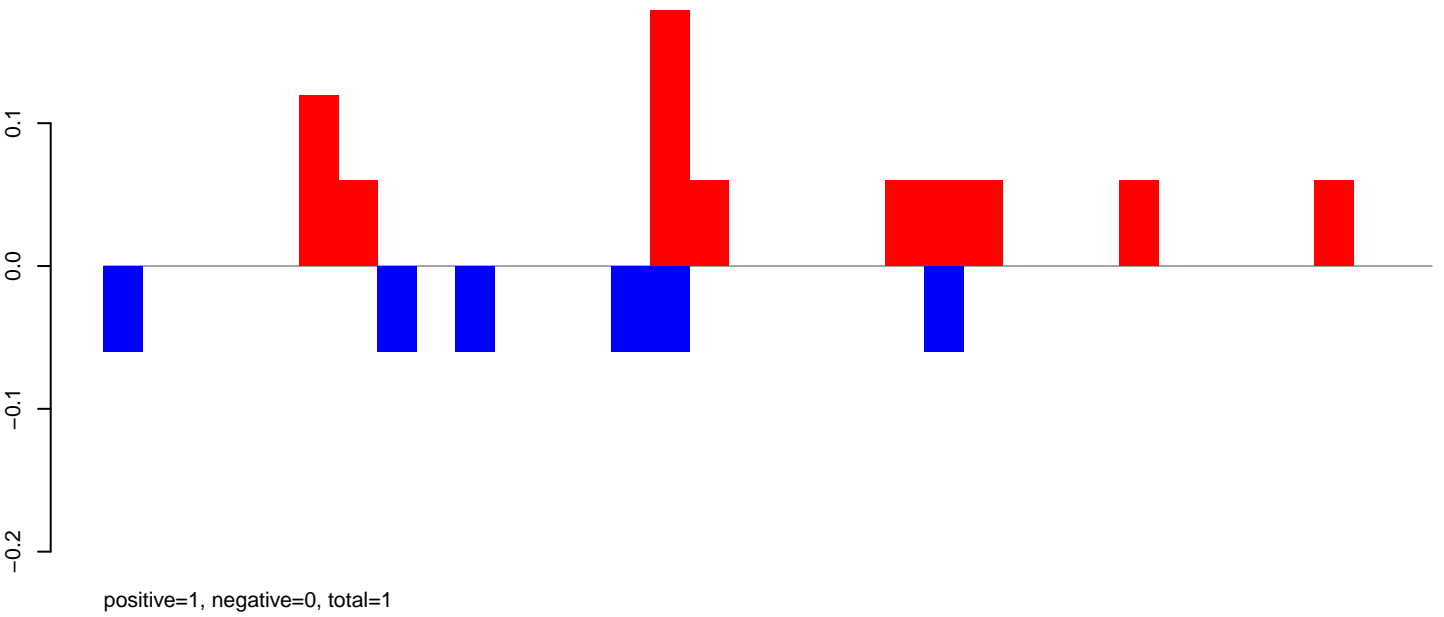
Window size=25, length=683, TE@rnd-1_family-628@LINE, R1:1-683

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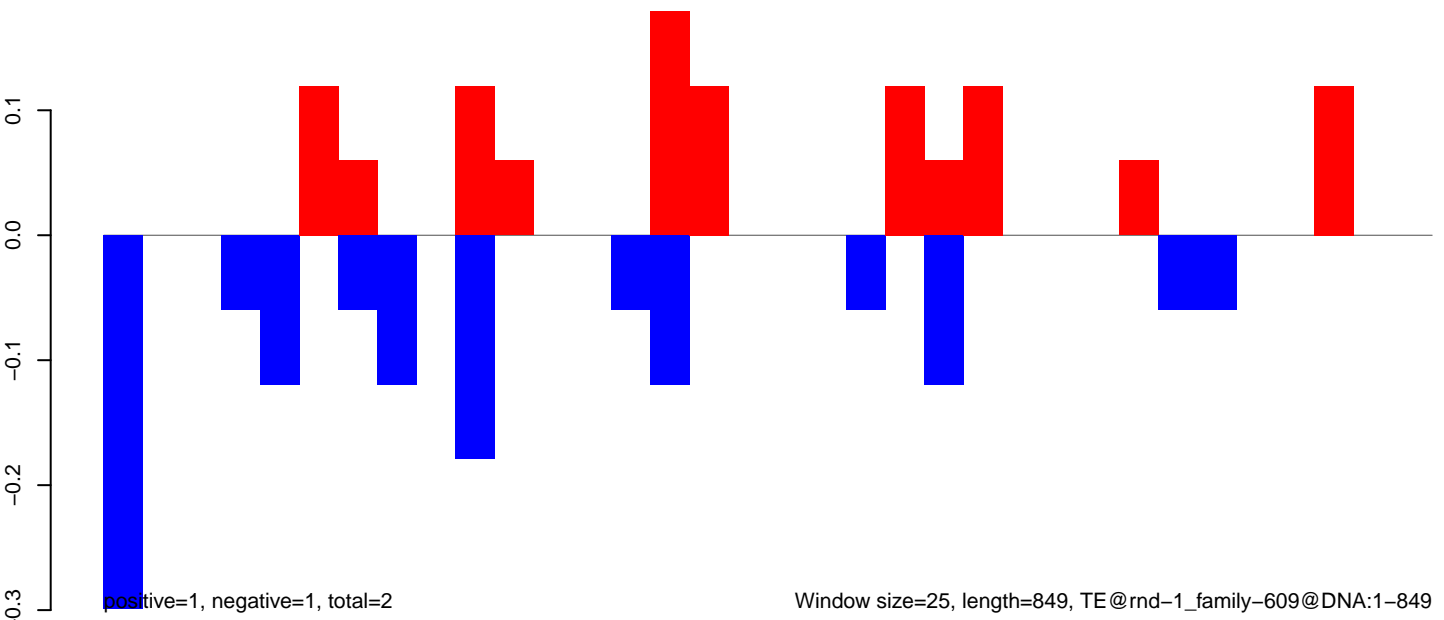
AeAlbo_C636HT_DENV2_Persist.18_23.rep



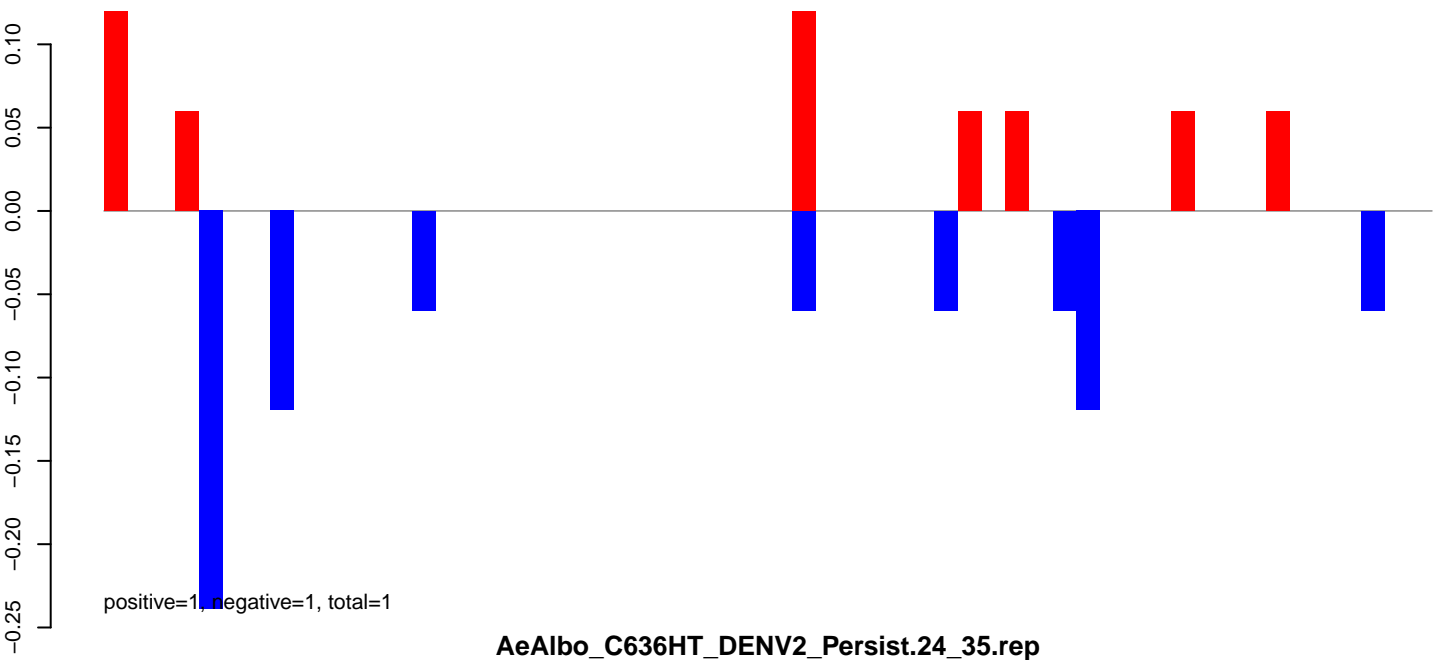
AeAlbo_C636HT_DENV2_Persist.24_35.rep



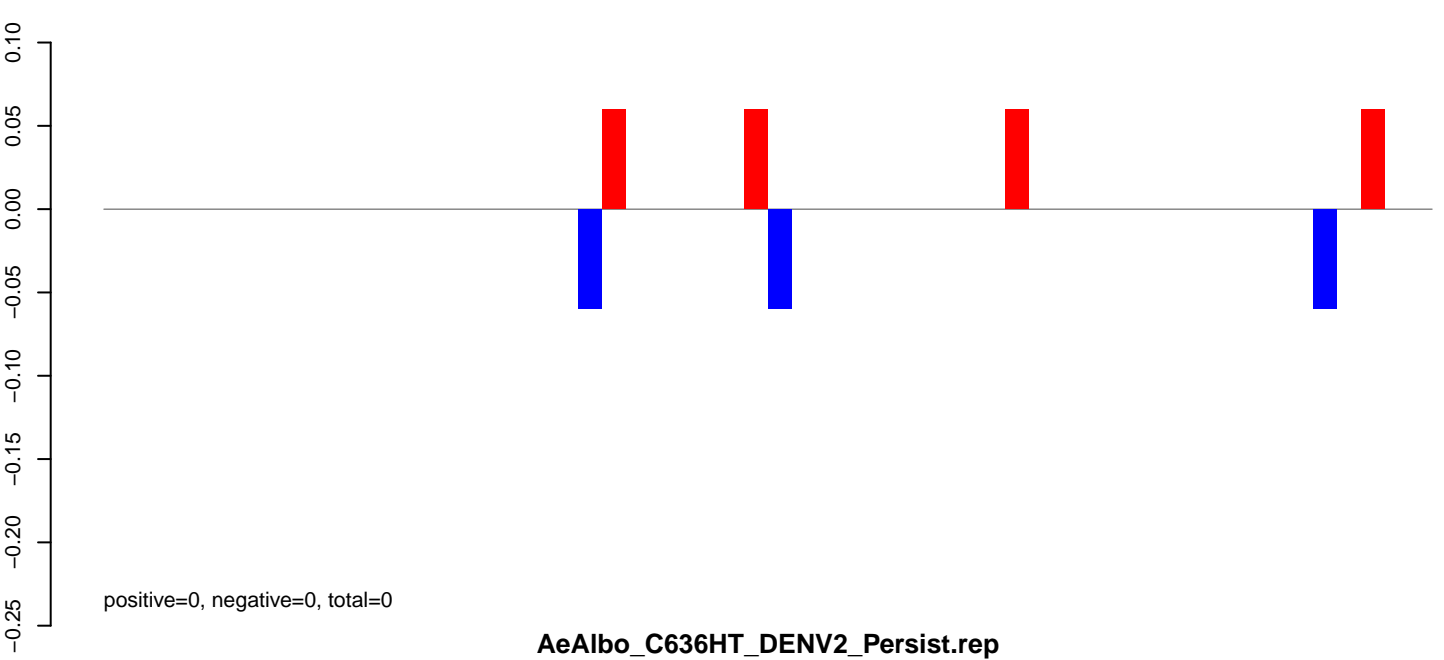
AeAlbo_C636HT_DENV2_Persist.rep



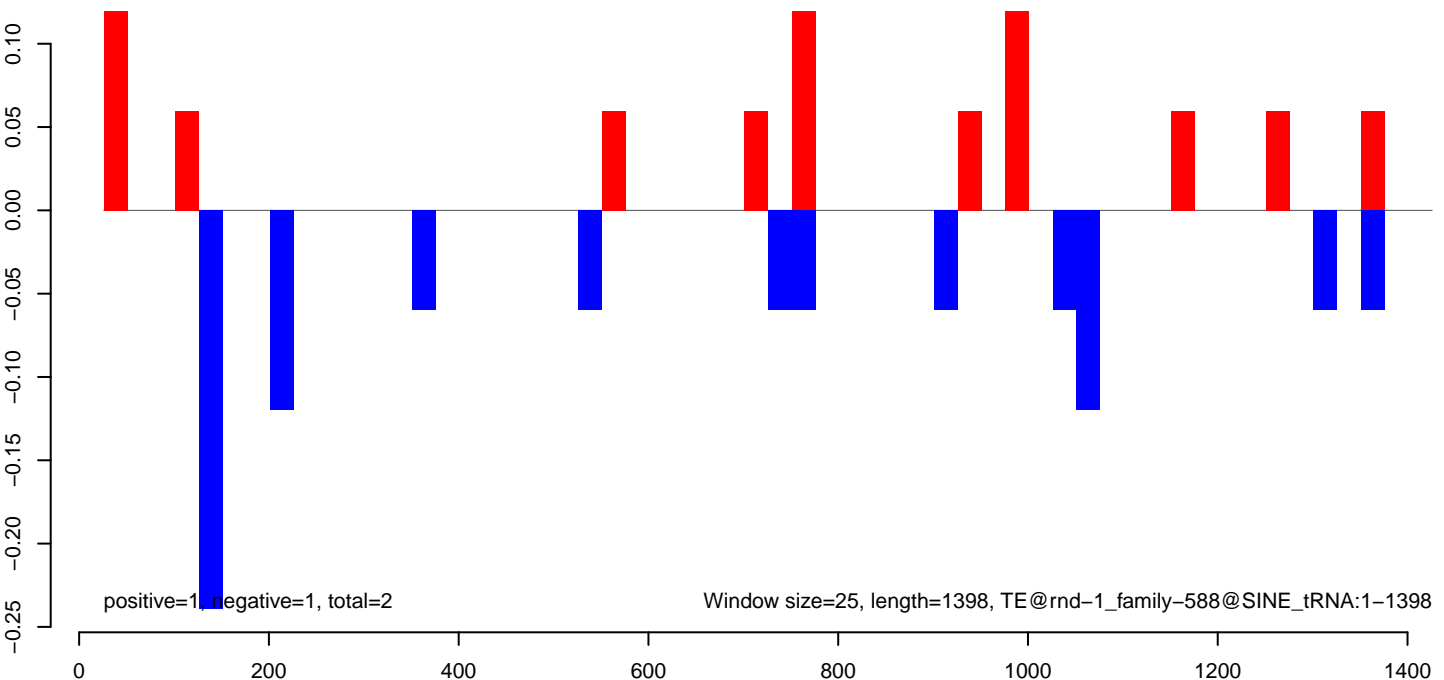
AeAlbo_C636HT_DENV2_Persist.18_23.rep



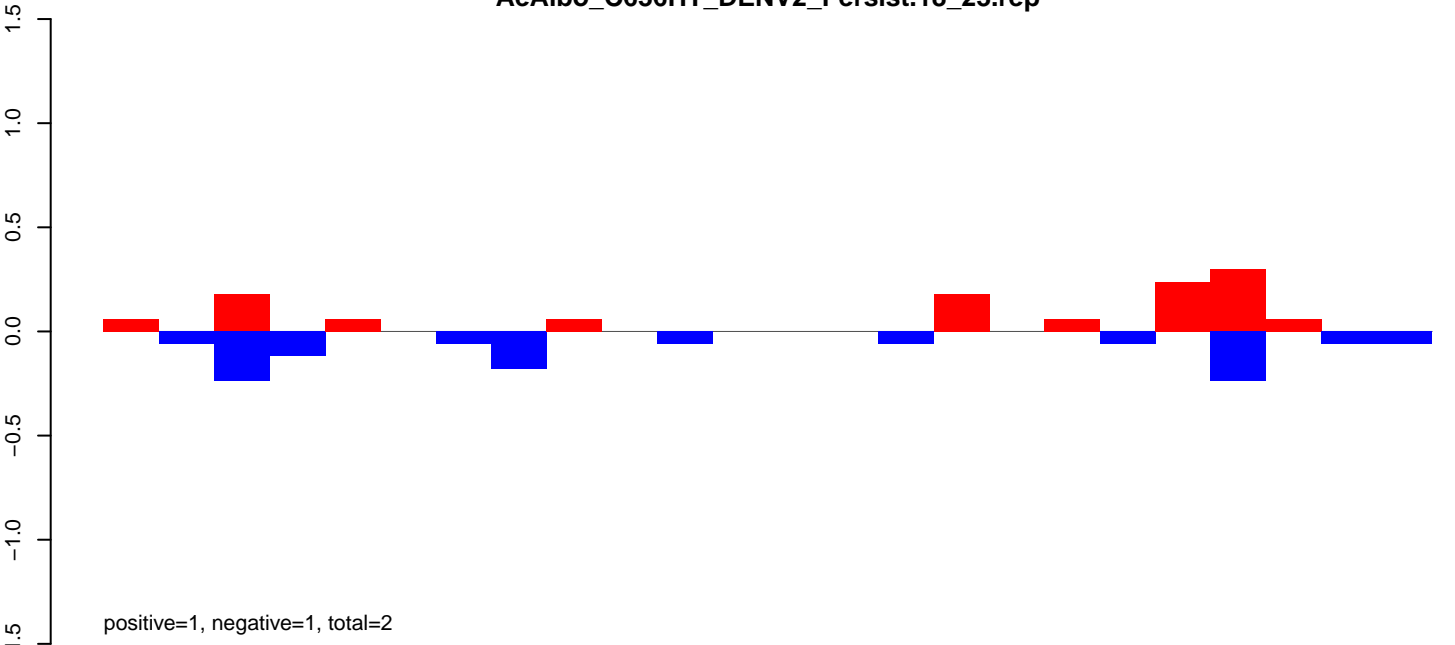
AeAlbo_C636HT_DENV2_Persist.24_35.rep



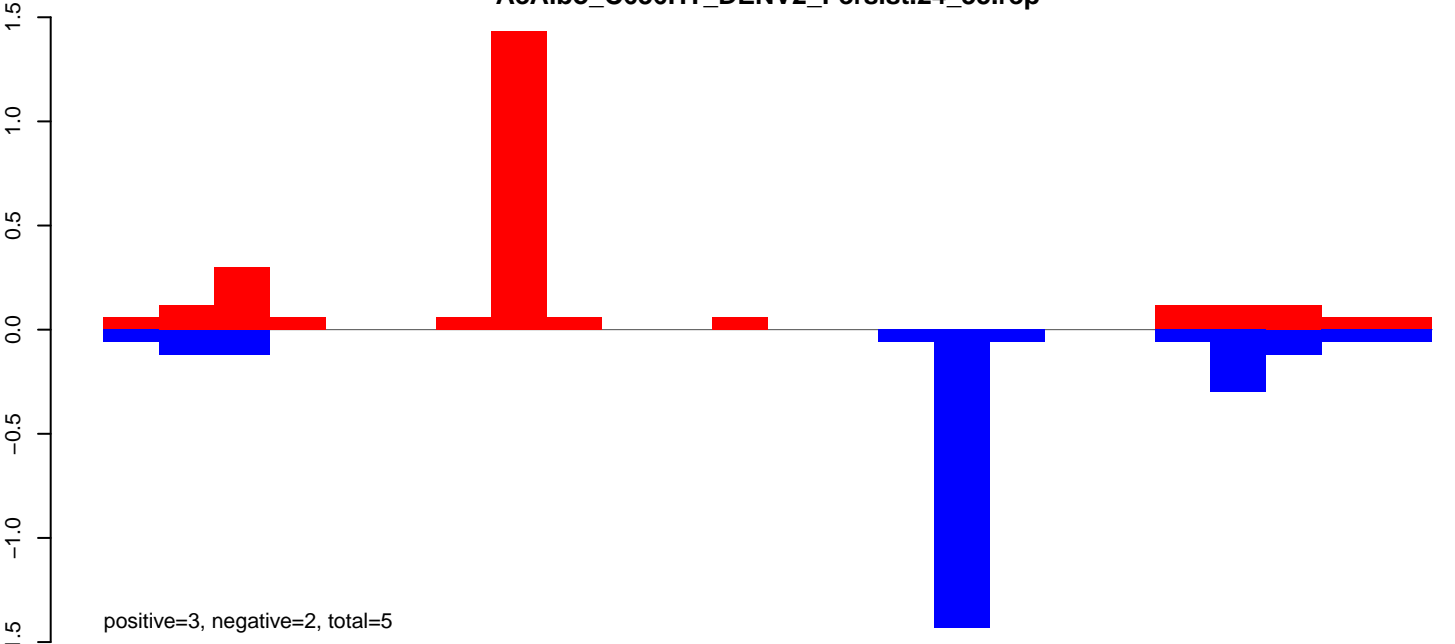
AeAlbo_C636HT_DENV2_Persist.rep



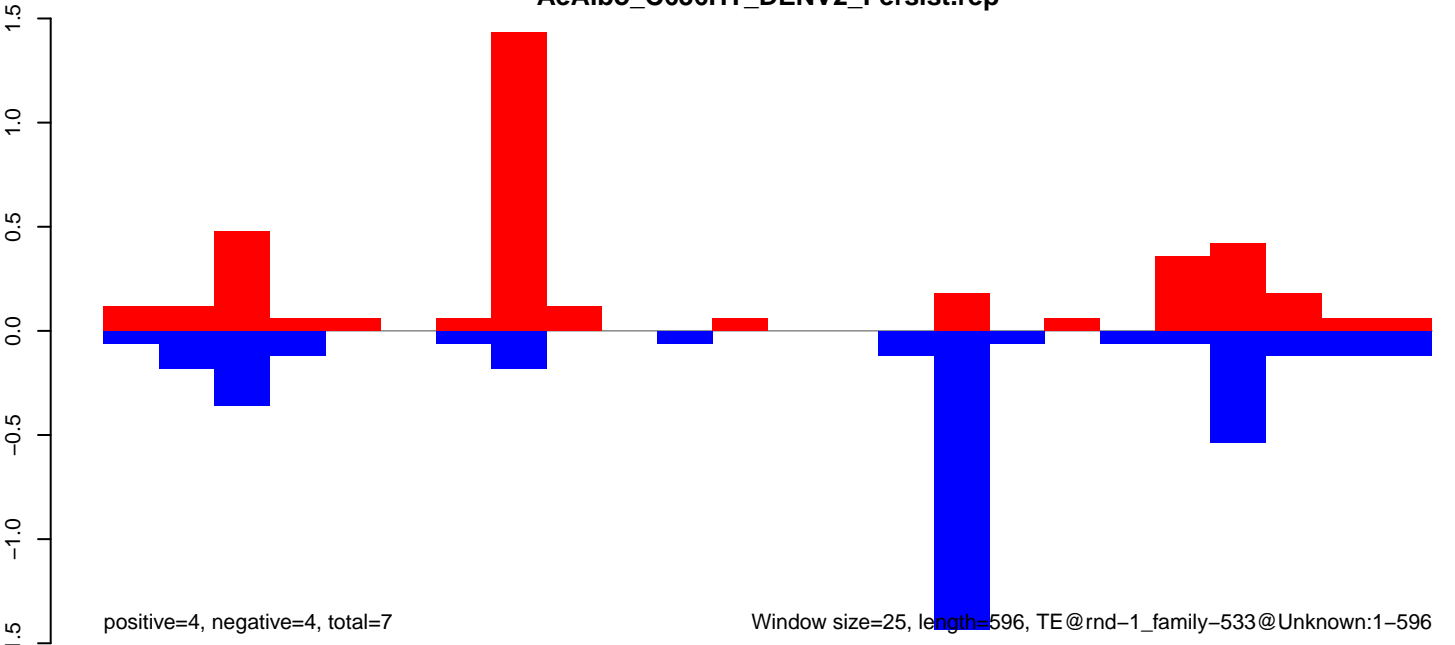
AeAlbo_C636HT_DENV2_Persist.18_23.rep



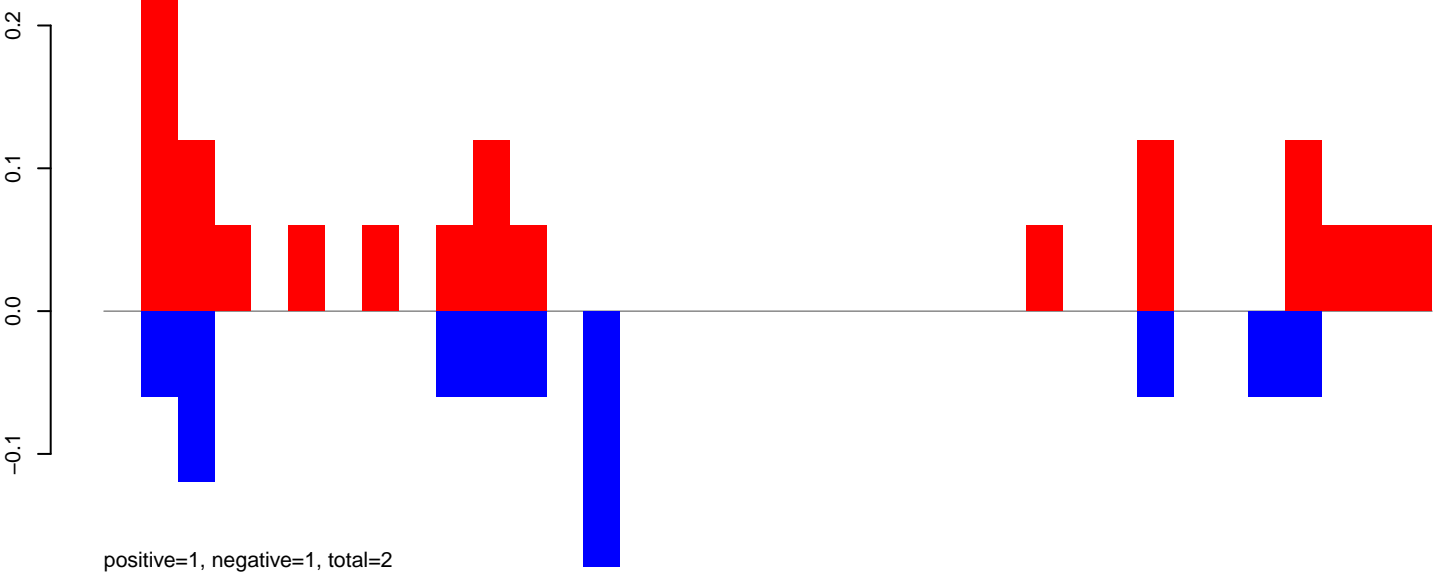
AeAlbo_C636HT_DENV2_Persist.24_35.rep



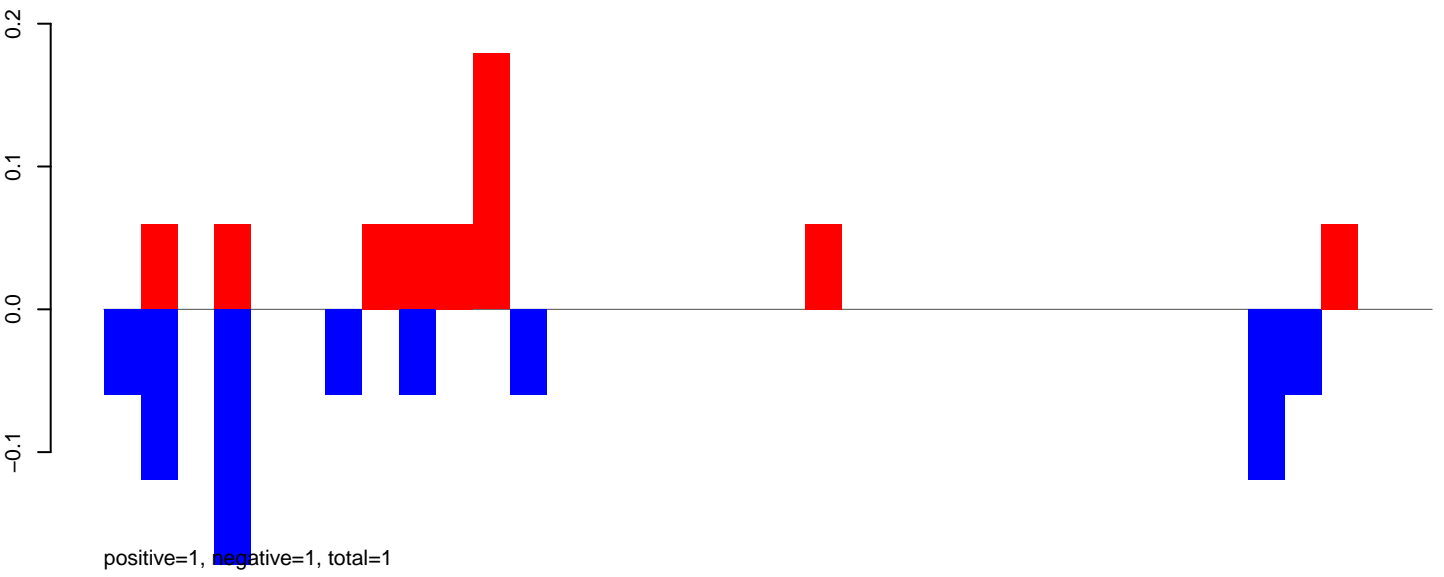
AeAlbo_C636HT_DENV2_Persist.rep



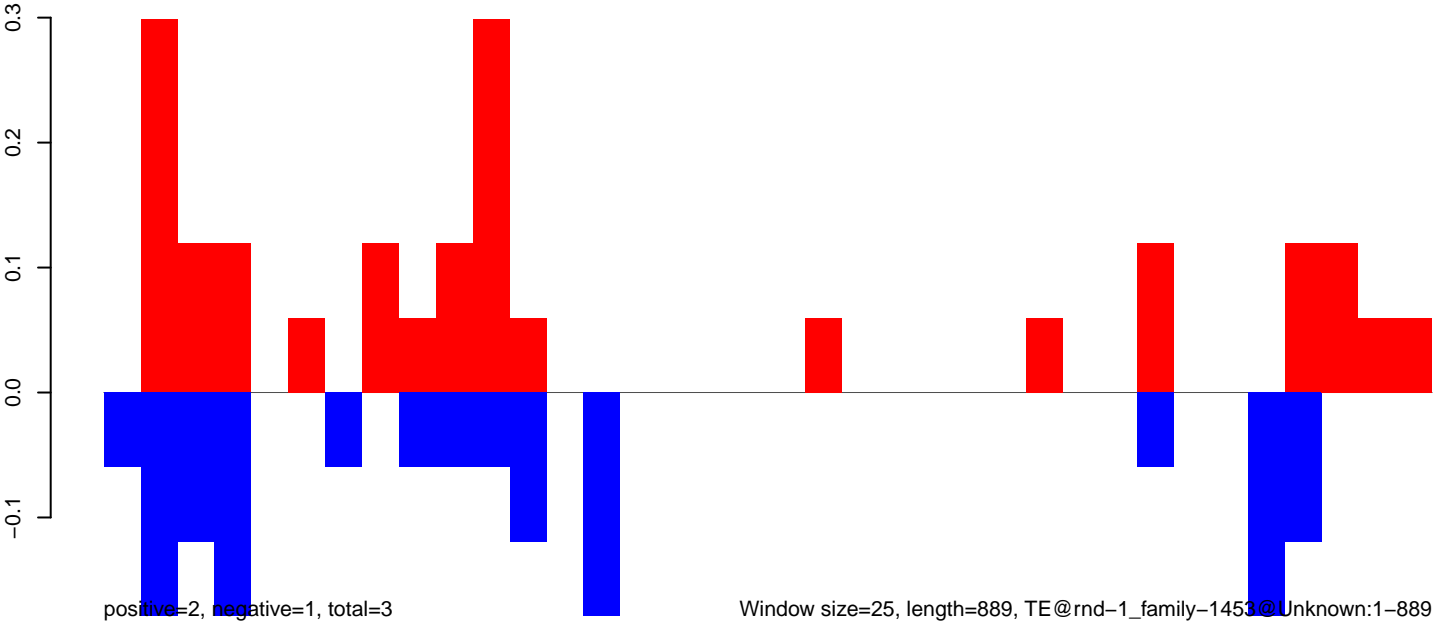
AeAlbo_C636HT_DENV2_Persist.18_23.rep



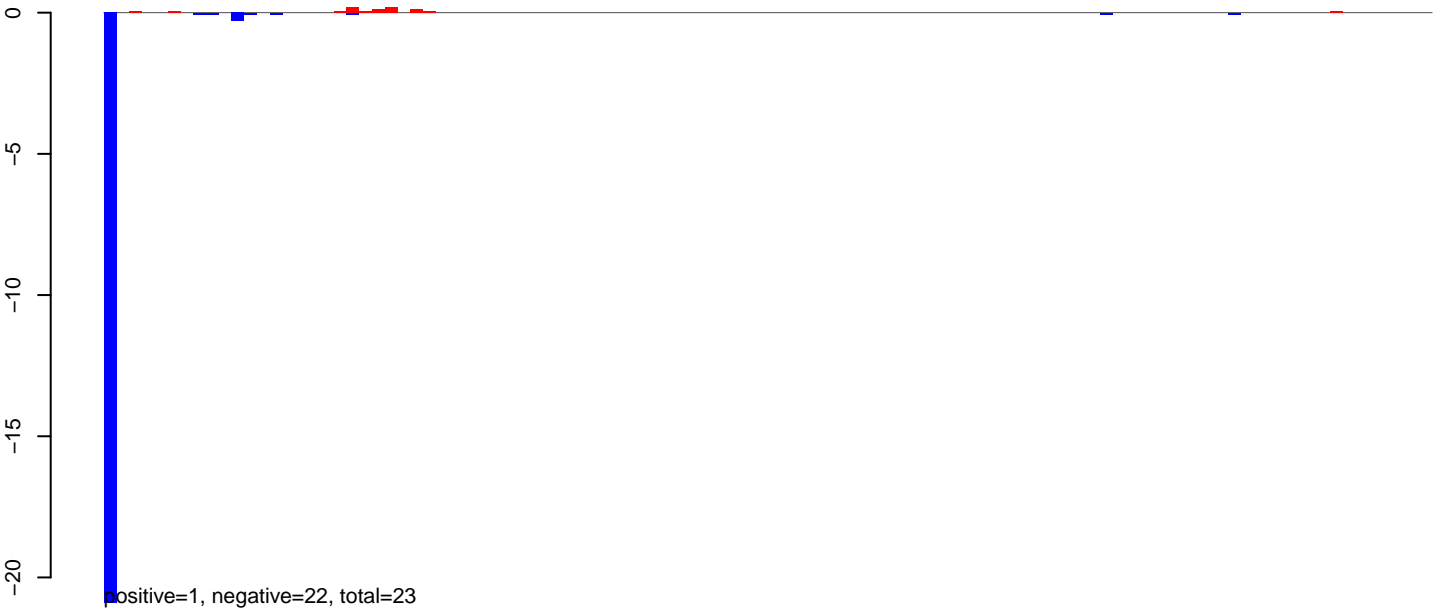
AeAlbo_C636HT_DENV2_Persist.24_35.rep



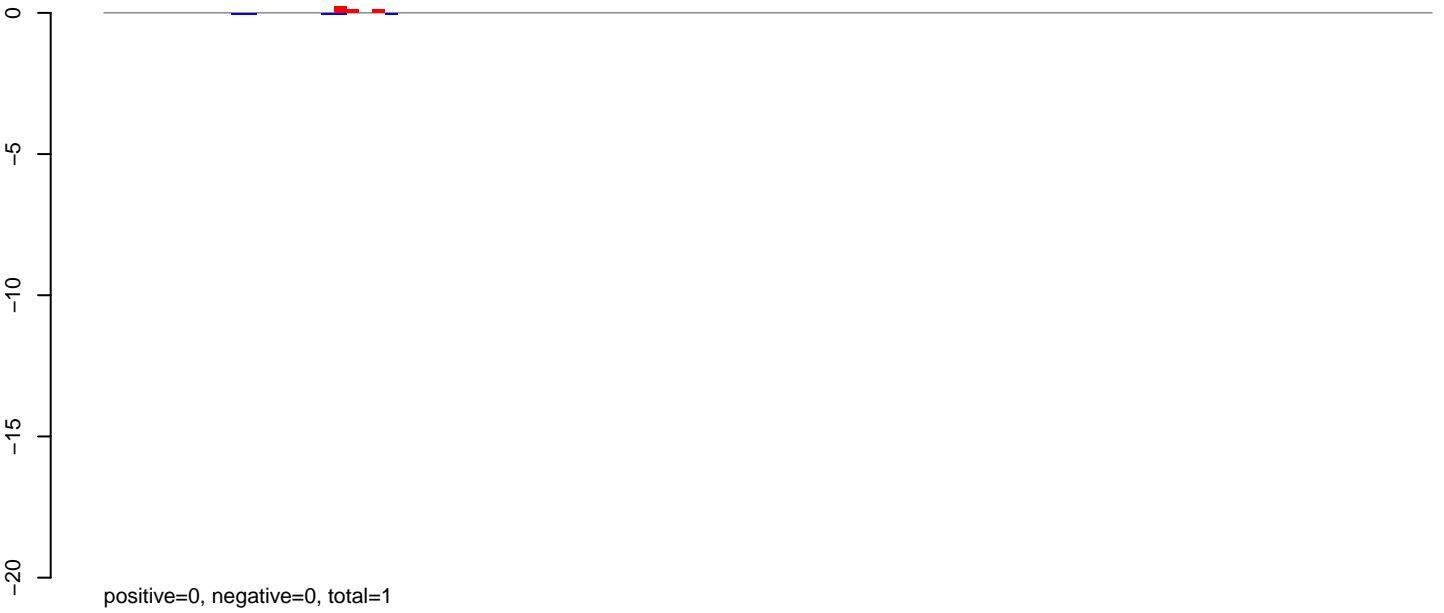
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



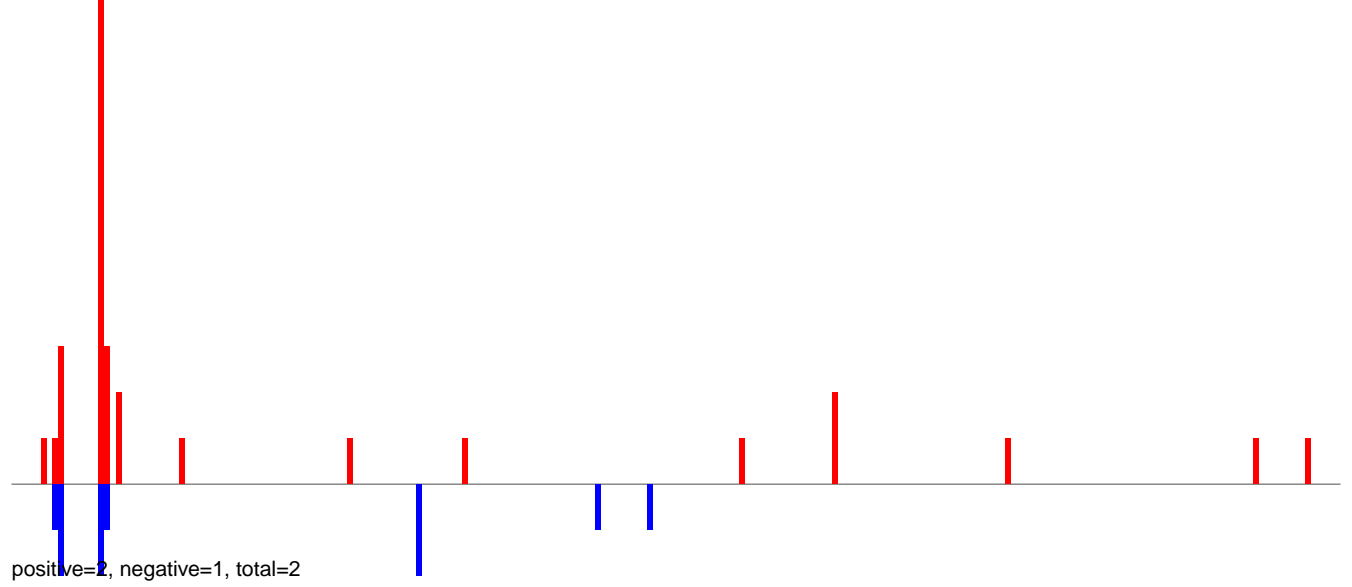
AeAlbo_C636HT_DENV2_Persist.24_35.rep



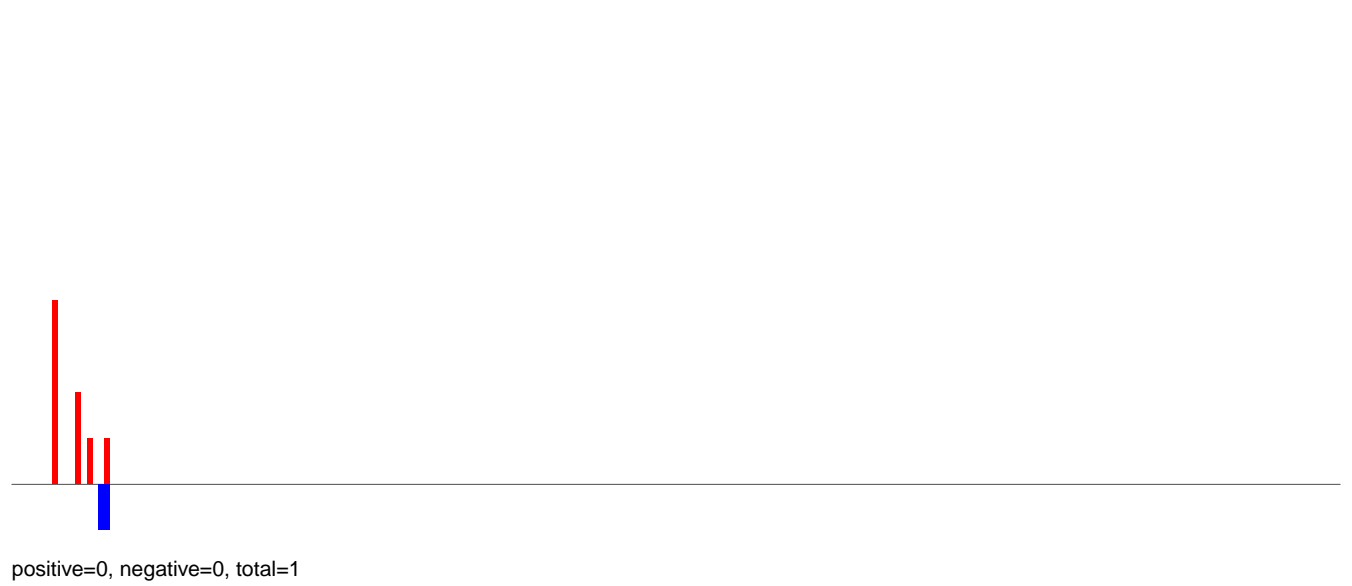
AeAlbo_C636HT_DENV2_Persist.rep



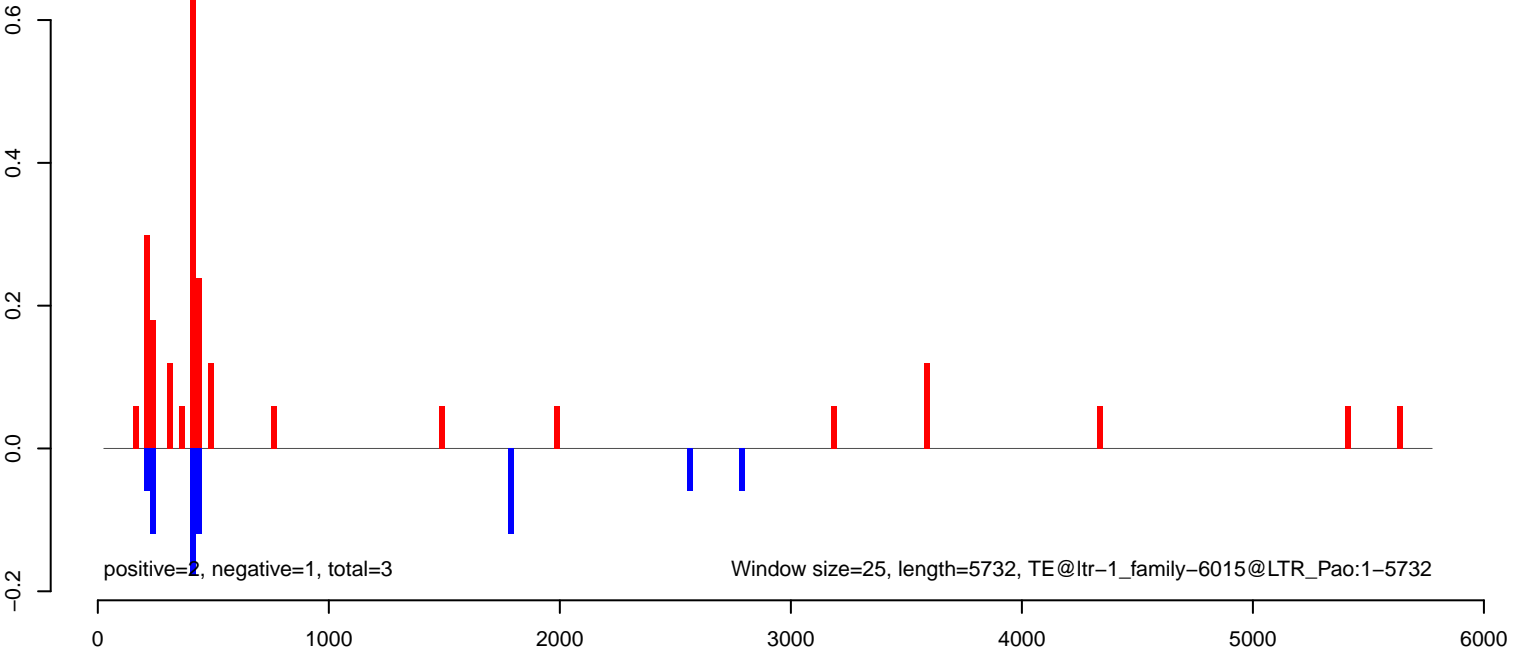
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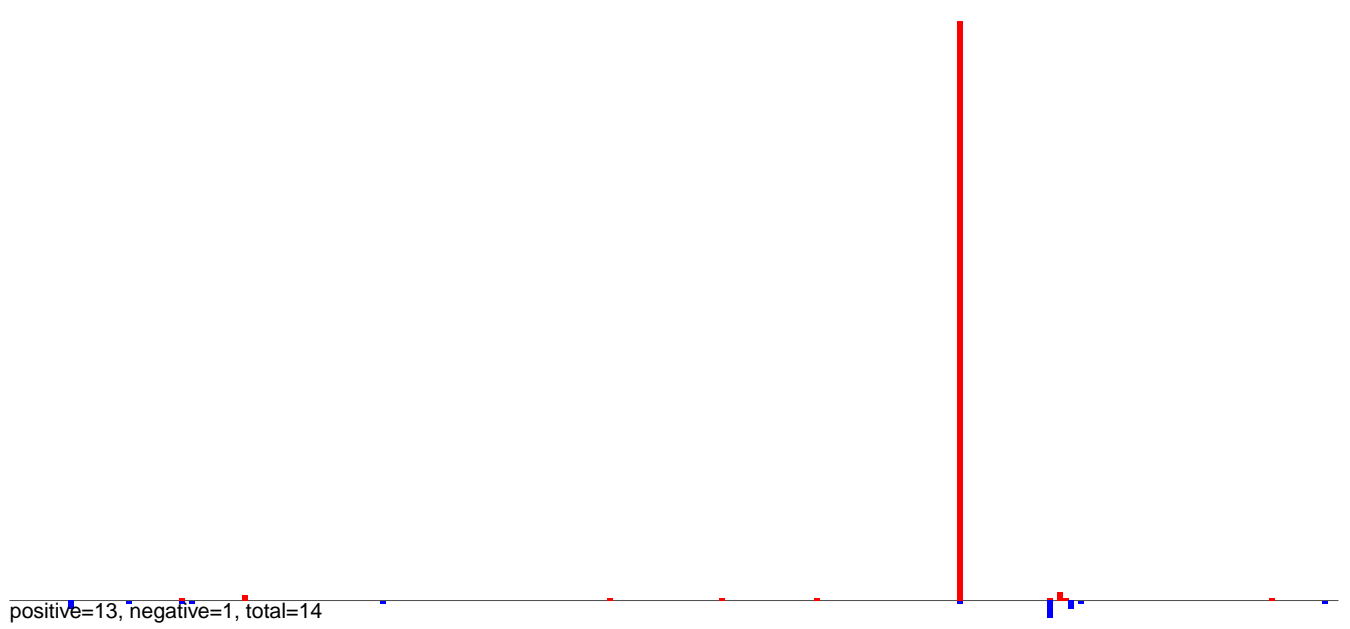
AeAlbo_C636HT_DENV2_Persist.24_35.rep



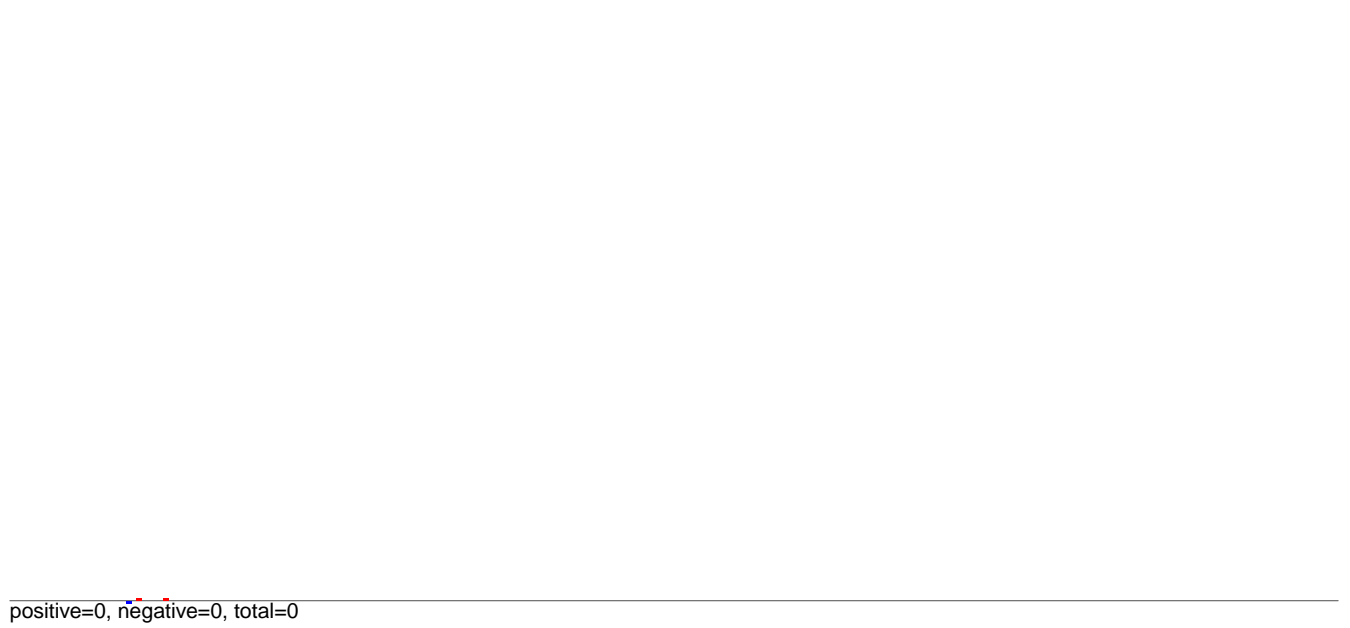
AeAlbo_C636HT_DENV2_Persist.rep



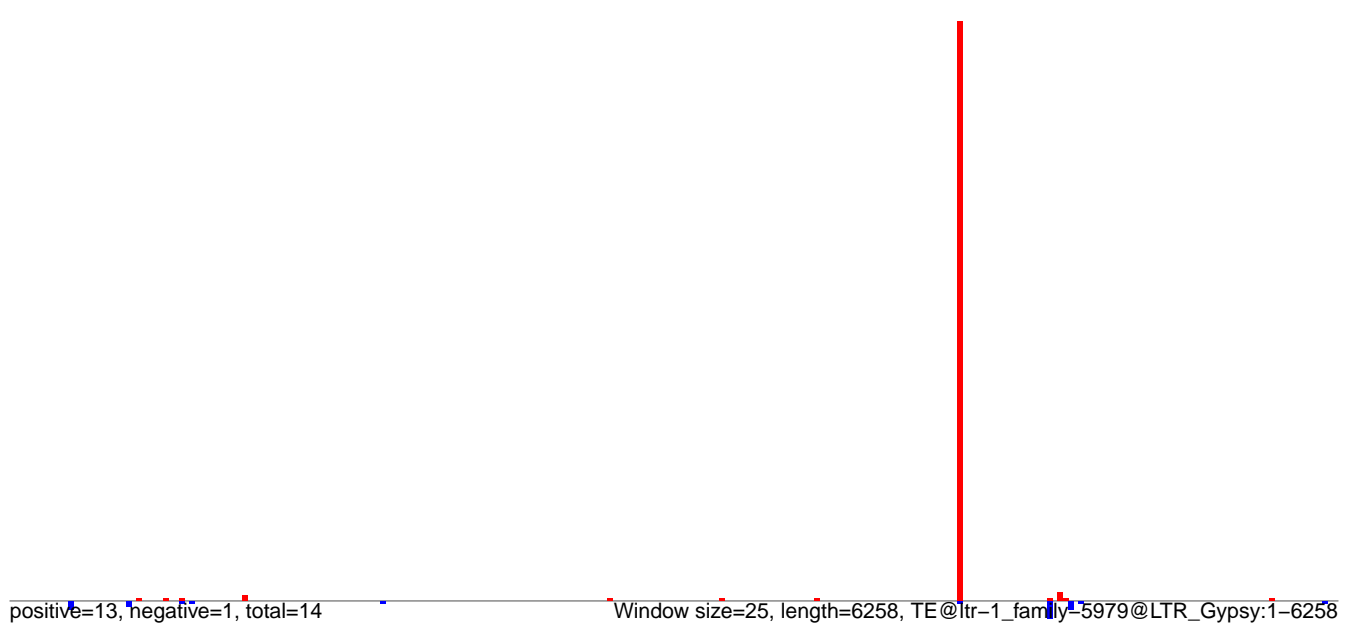
AeAlbo_C636HT_DENV2_Persist.18_23.rep



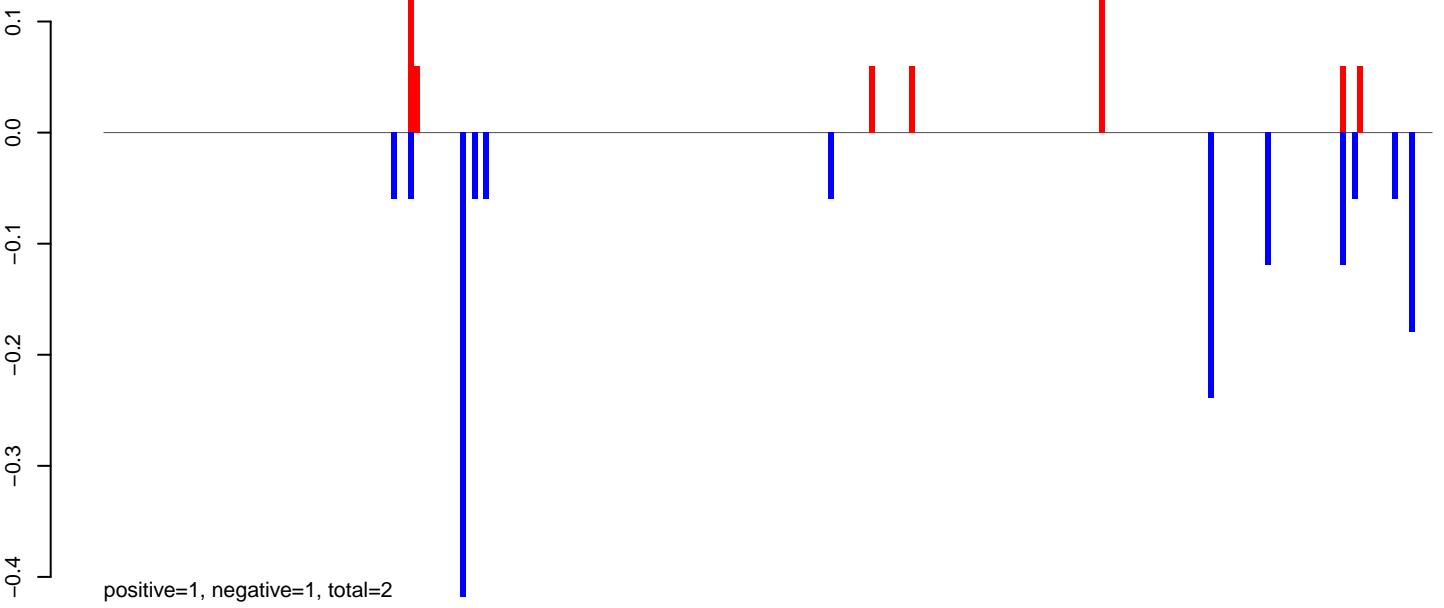
AeAlbo_C636HT_DENV2_Persist.24_35.rep



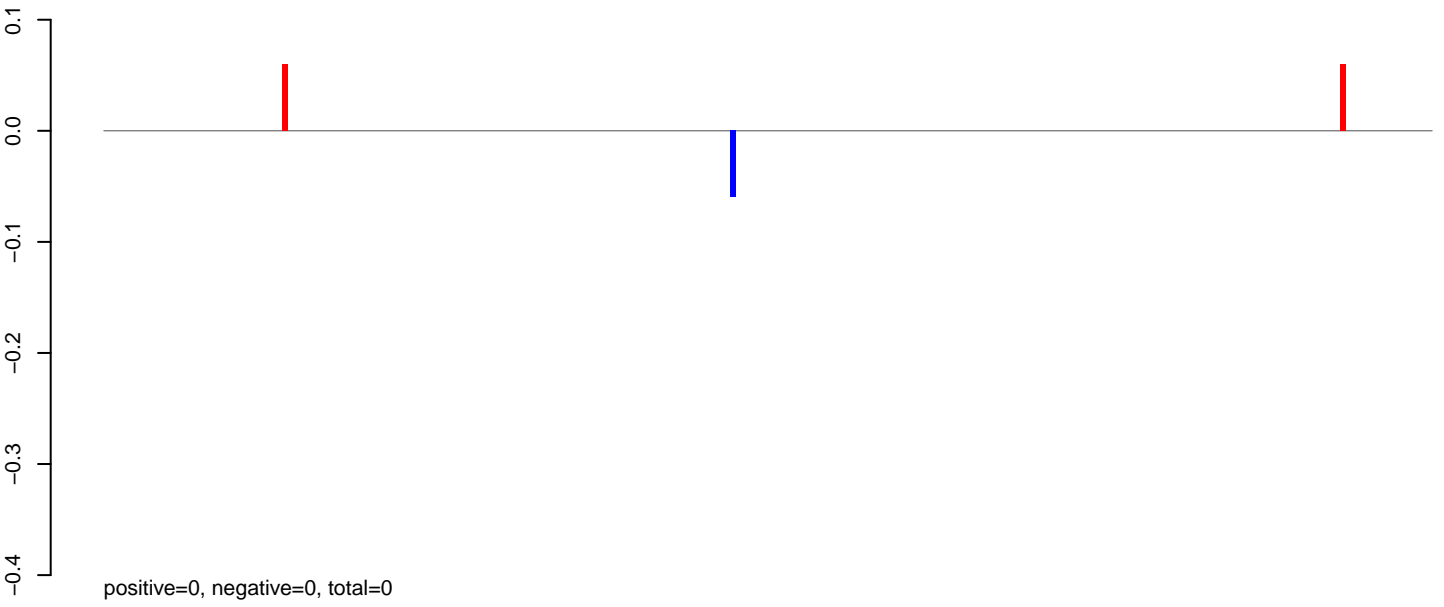
AeAlbo_C636HT_DENV2_Persist.rep



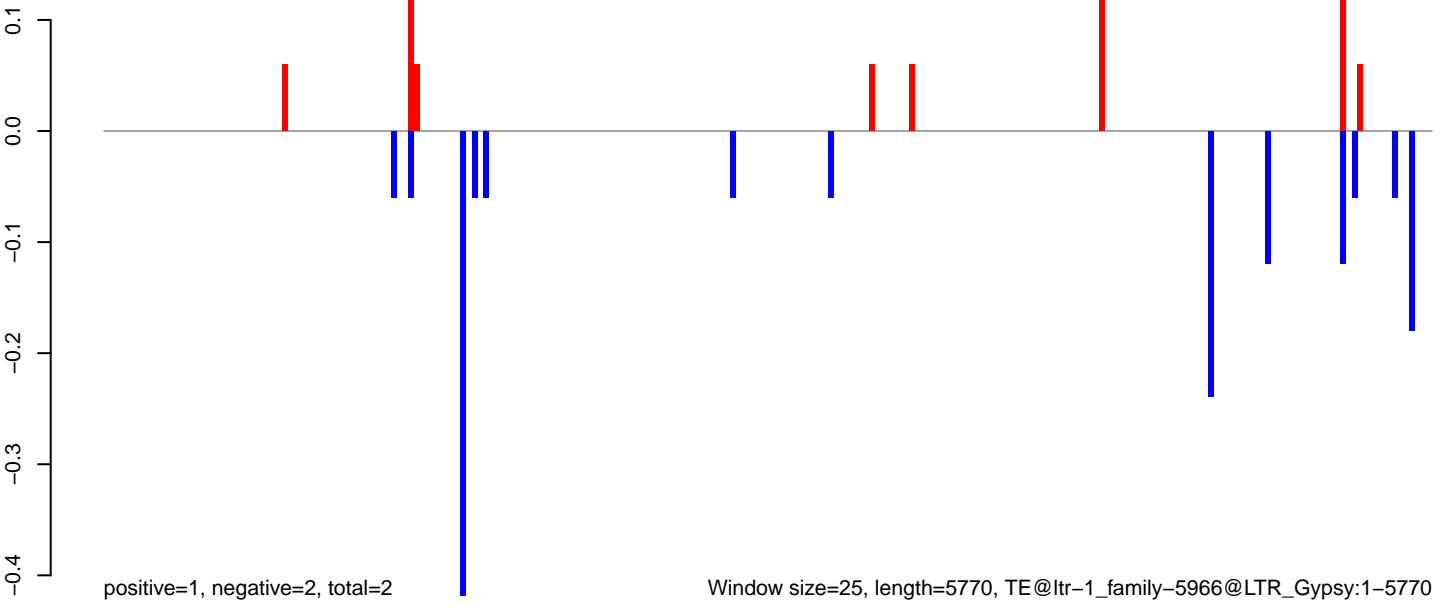
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



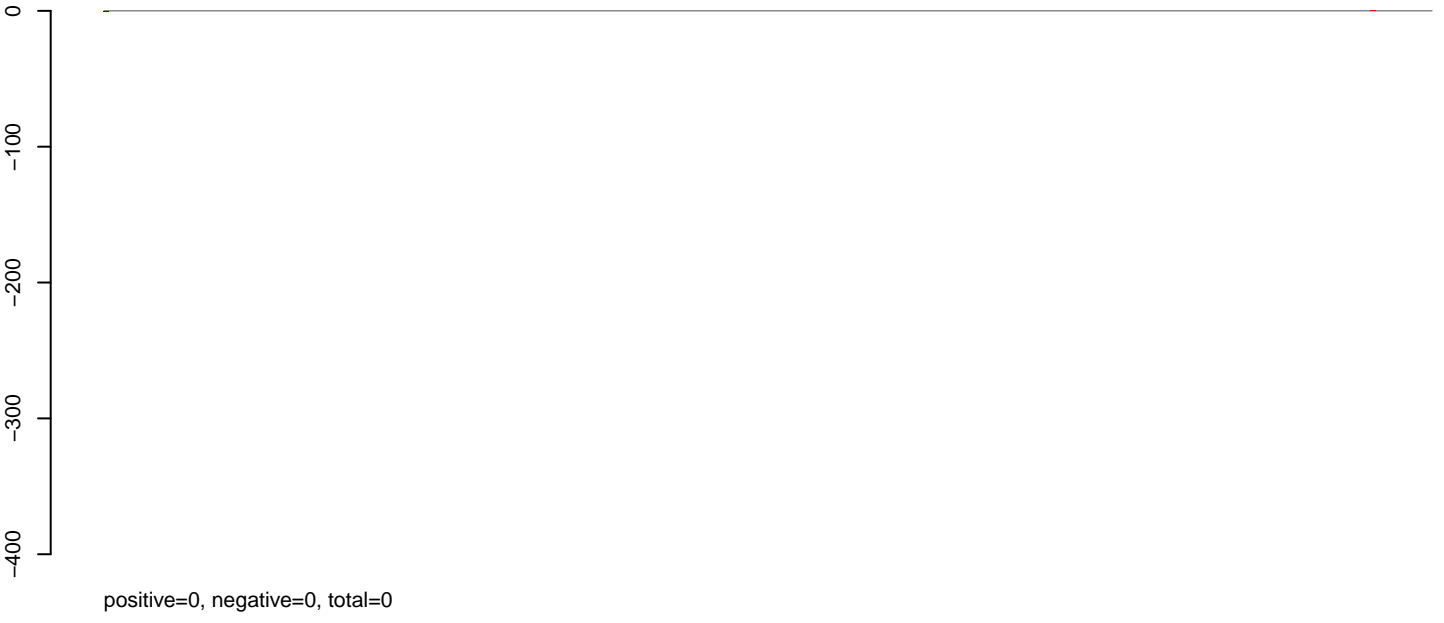
AeAlbo_C636HT_DENV2_Persist.rep



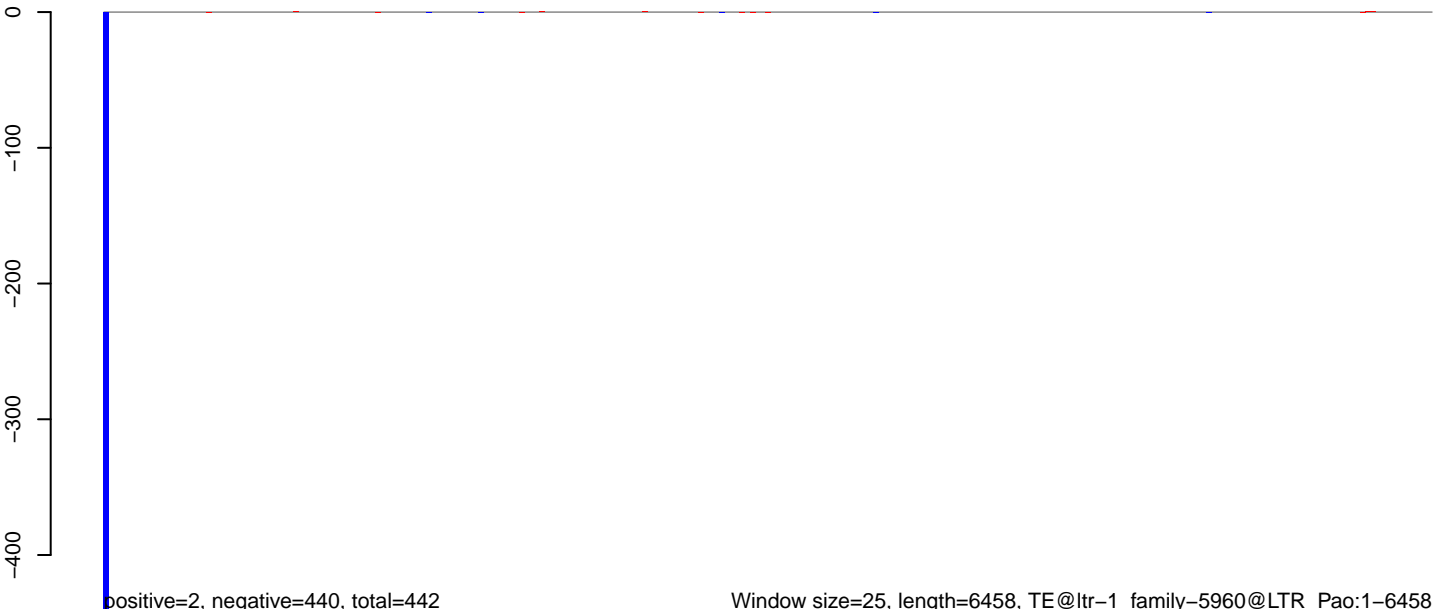
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

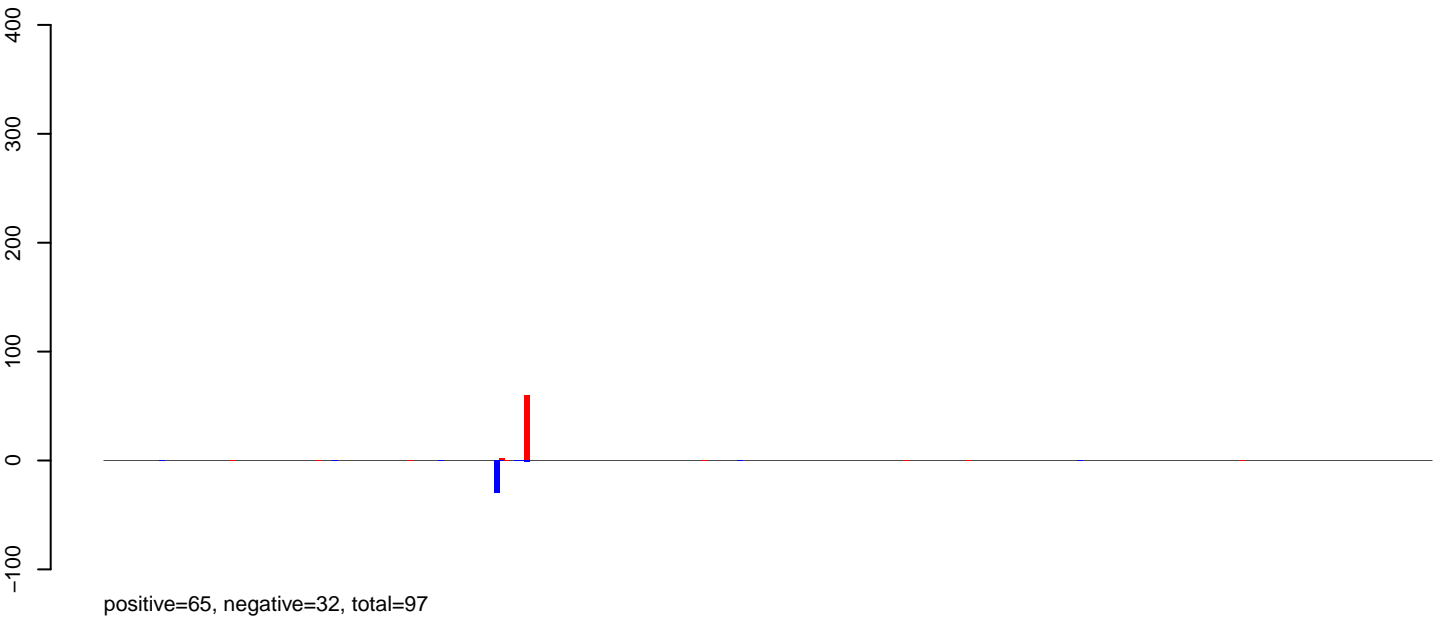


AeAlbo_C636HT_DENV2_Persist.rep

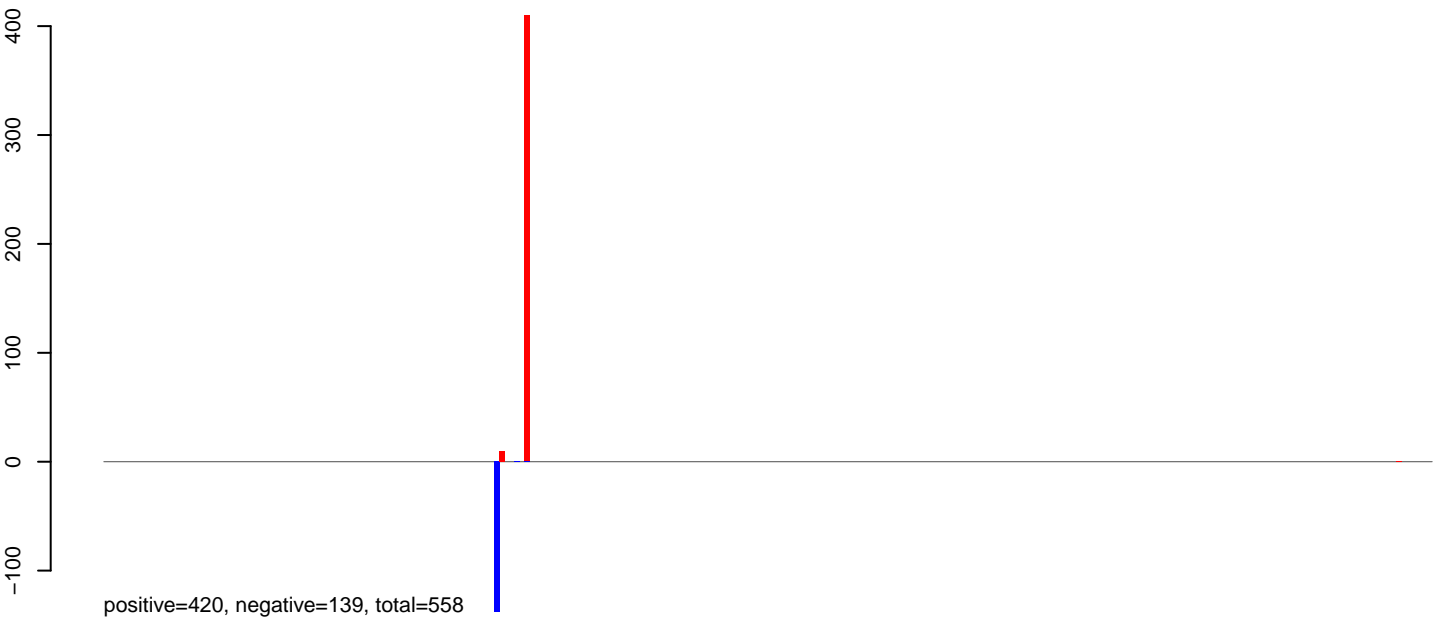


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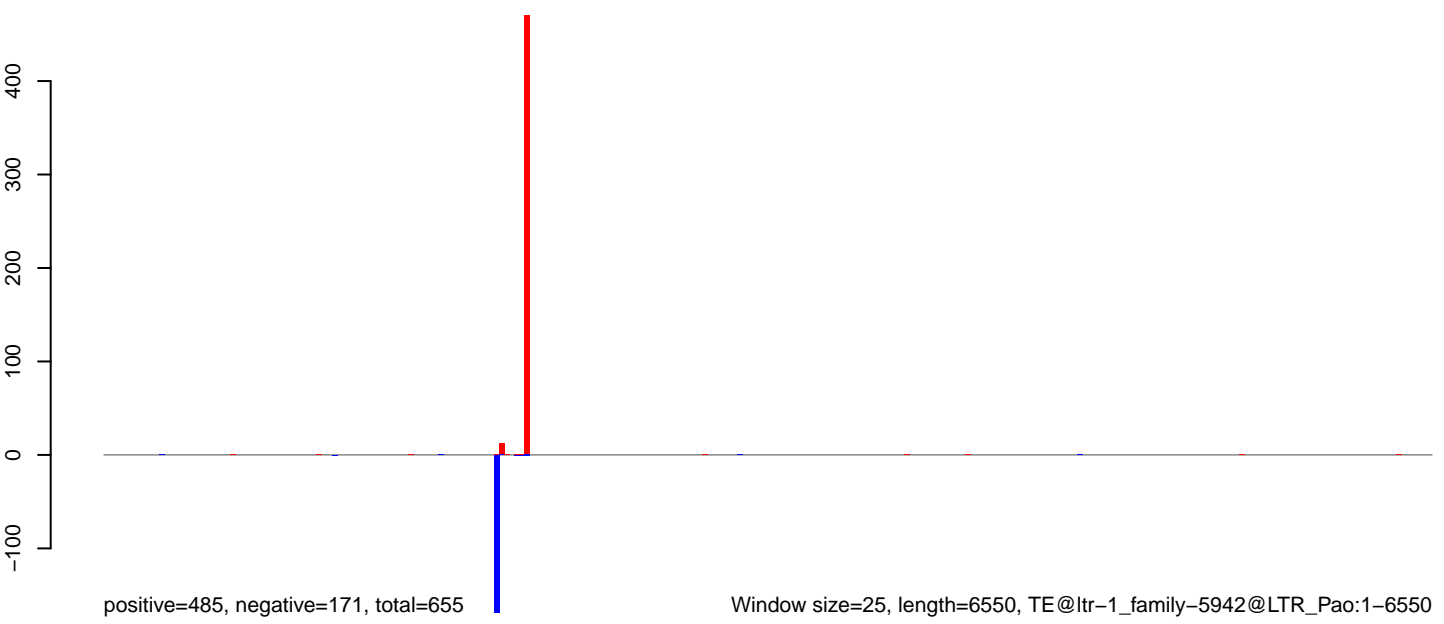
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



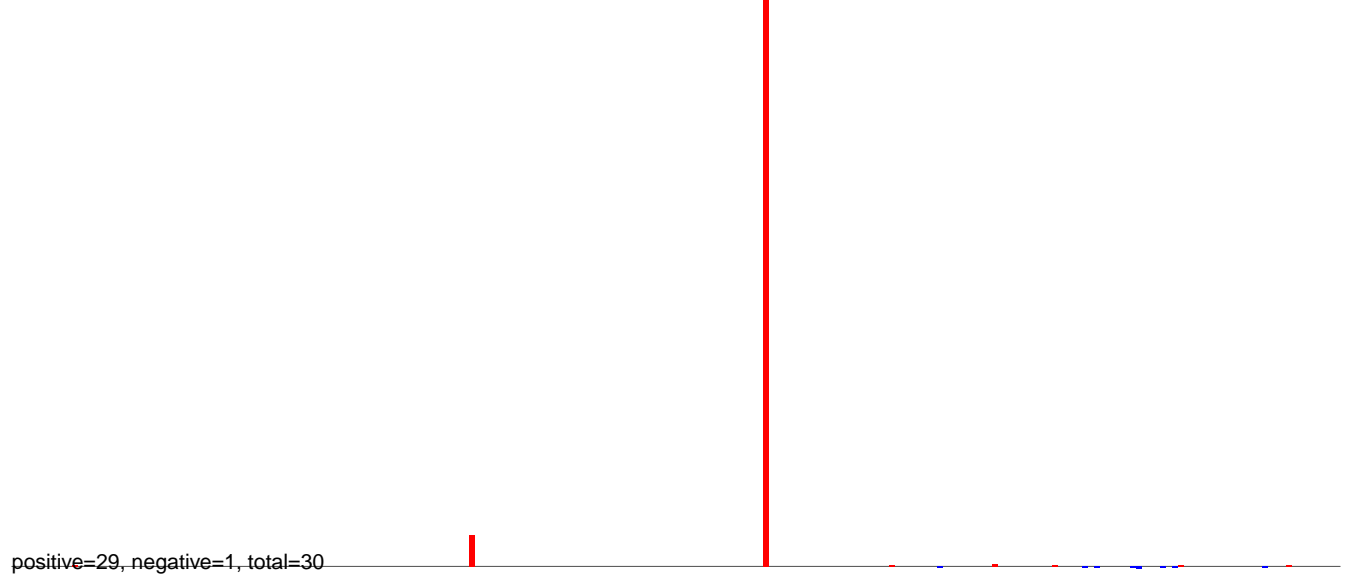
AeAlbo_C636HT_DENV2_Persist.rep



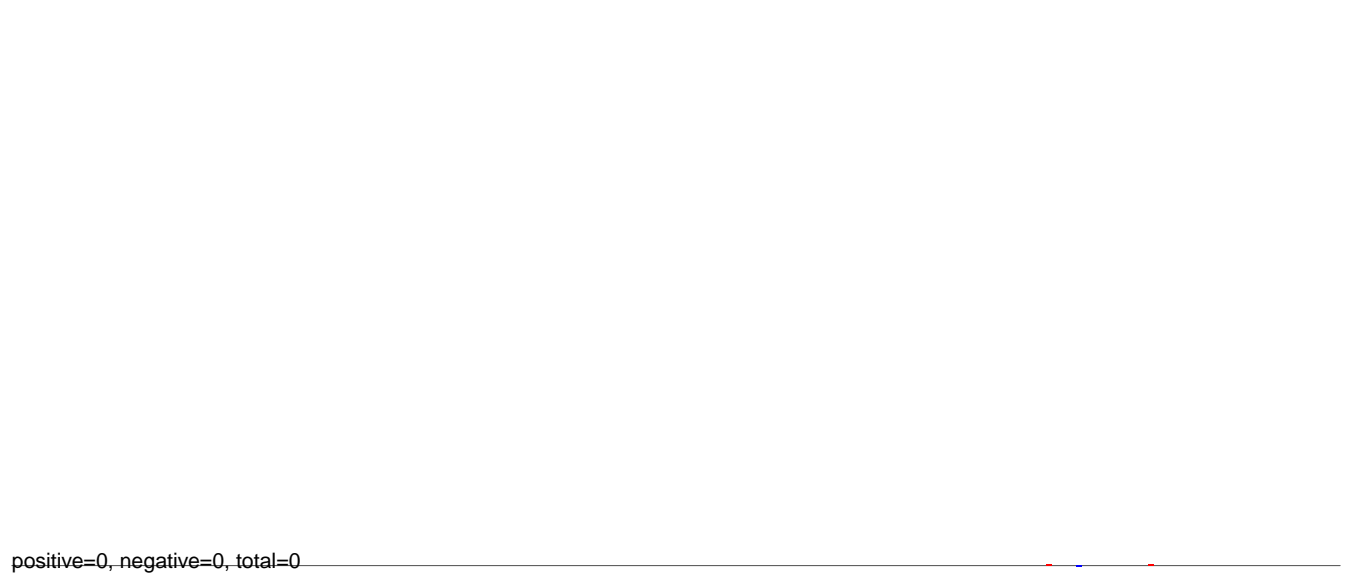
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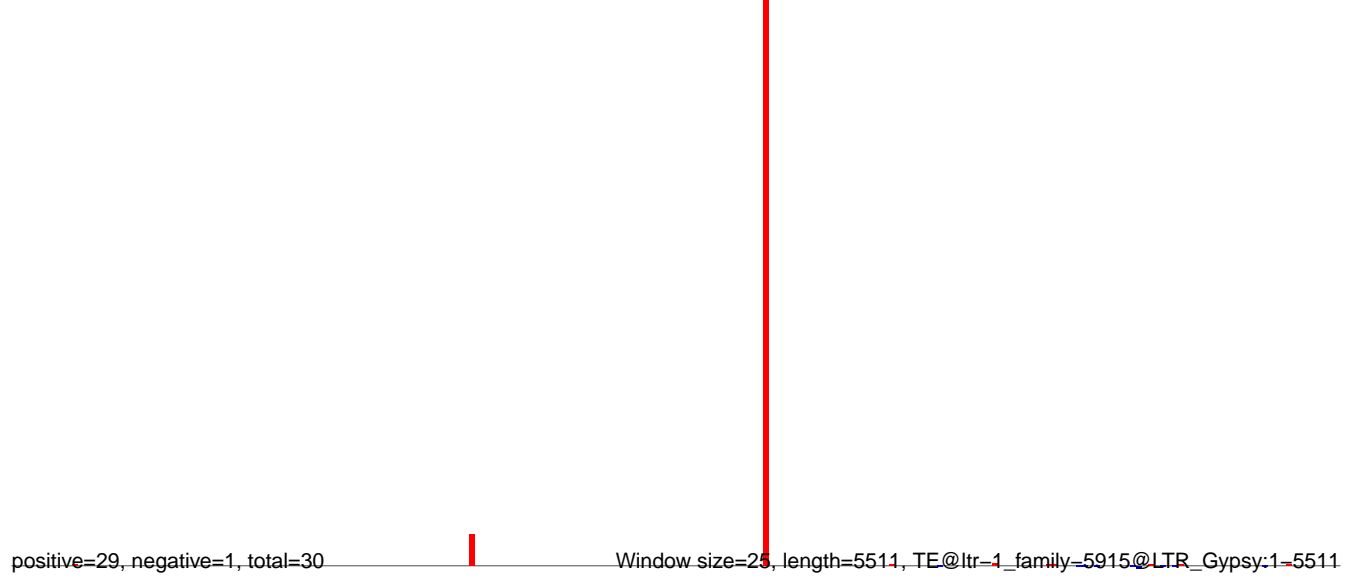
AeAlbo_C636HT_DENV2_Persist.18_23.rep



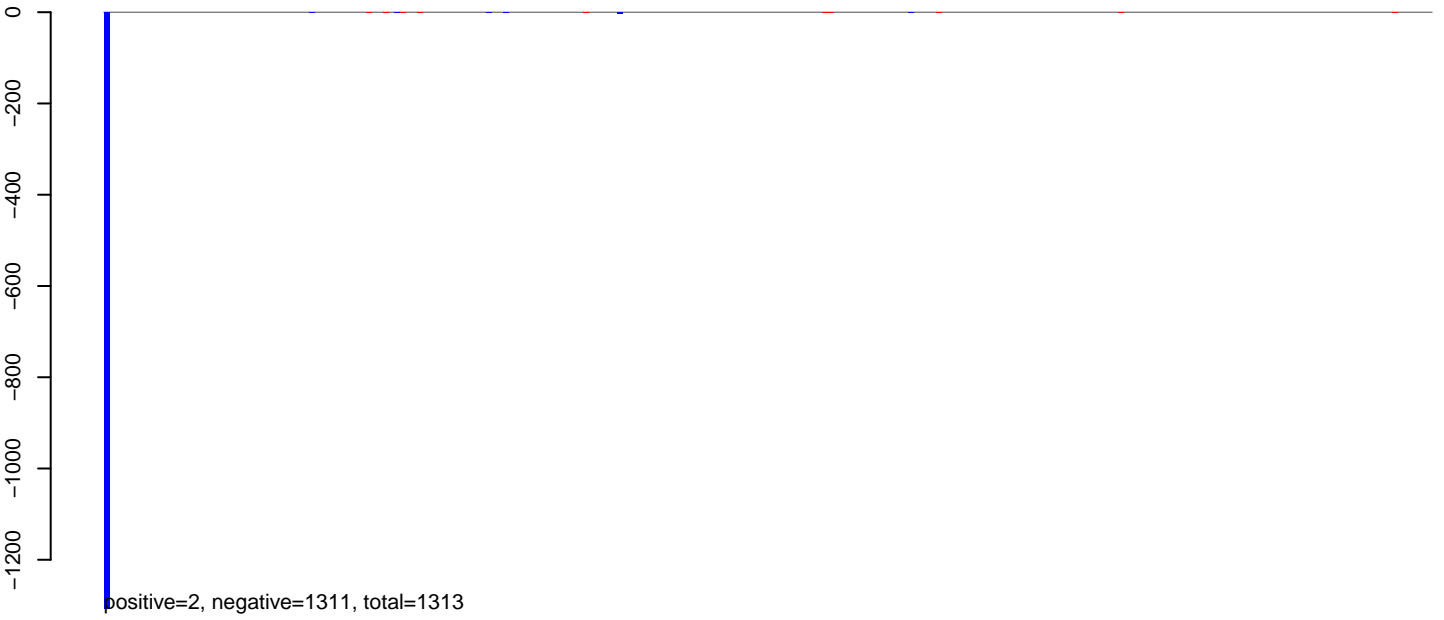
AeAlbo_C636HT_DENV2_Persist.24_35.rep



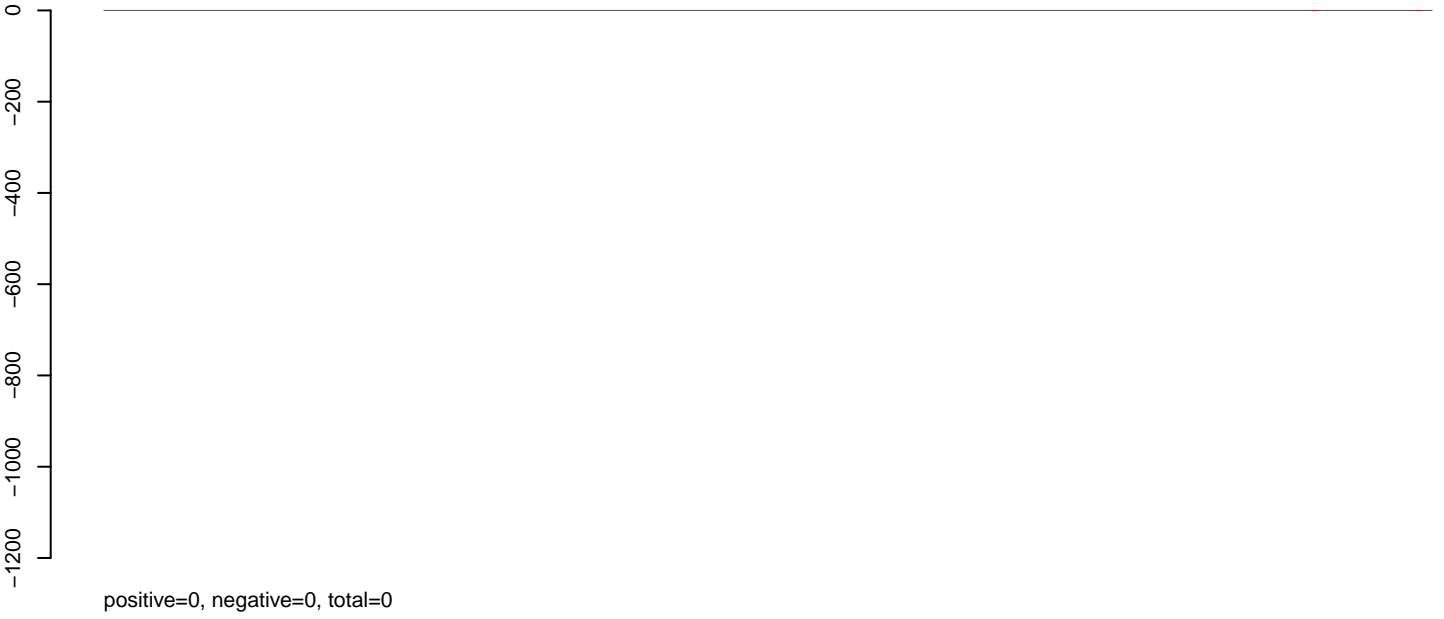
AeAlbo_C636HT_DENV2_Persist.rep



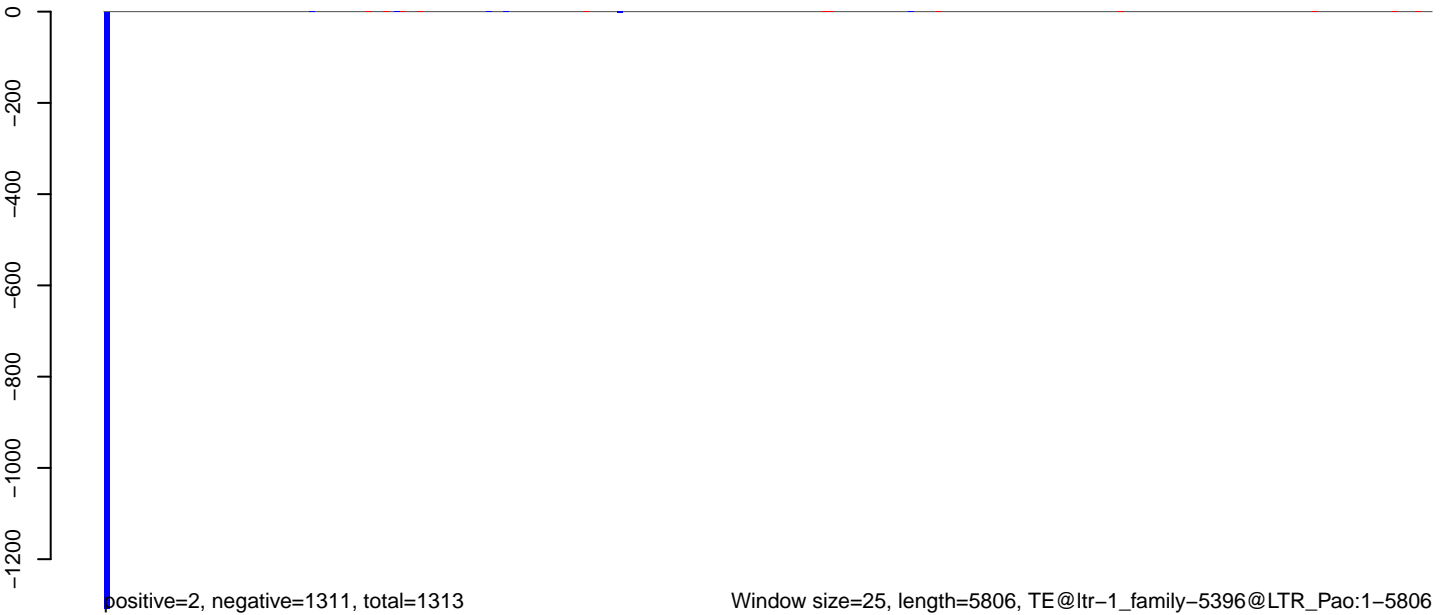
AeAlbo_C636HT_DENV2_Persist.18_23.rep



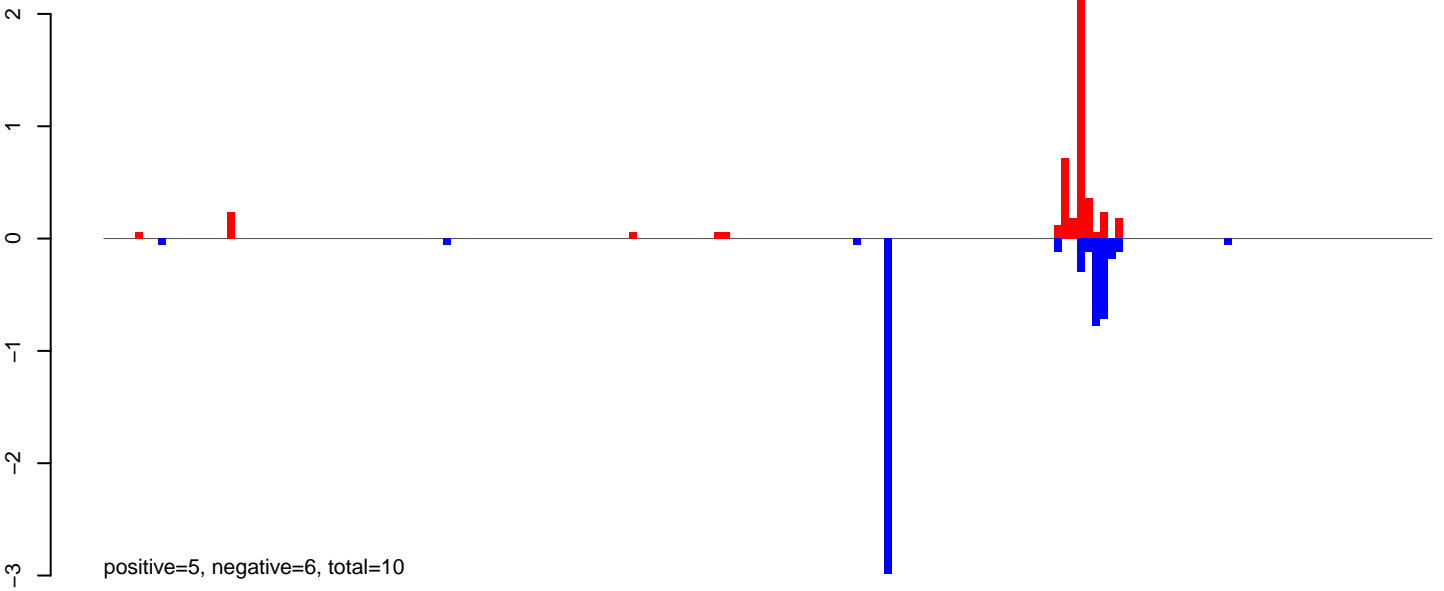
AeAlbo_C636HT_DENV2_Persist.24_35.rep



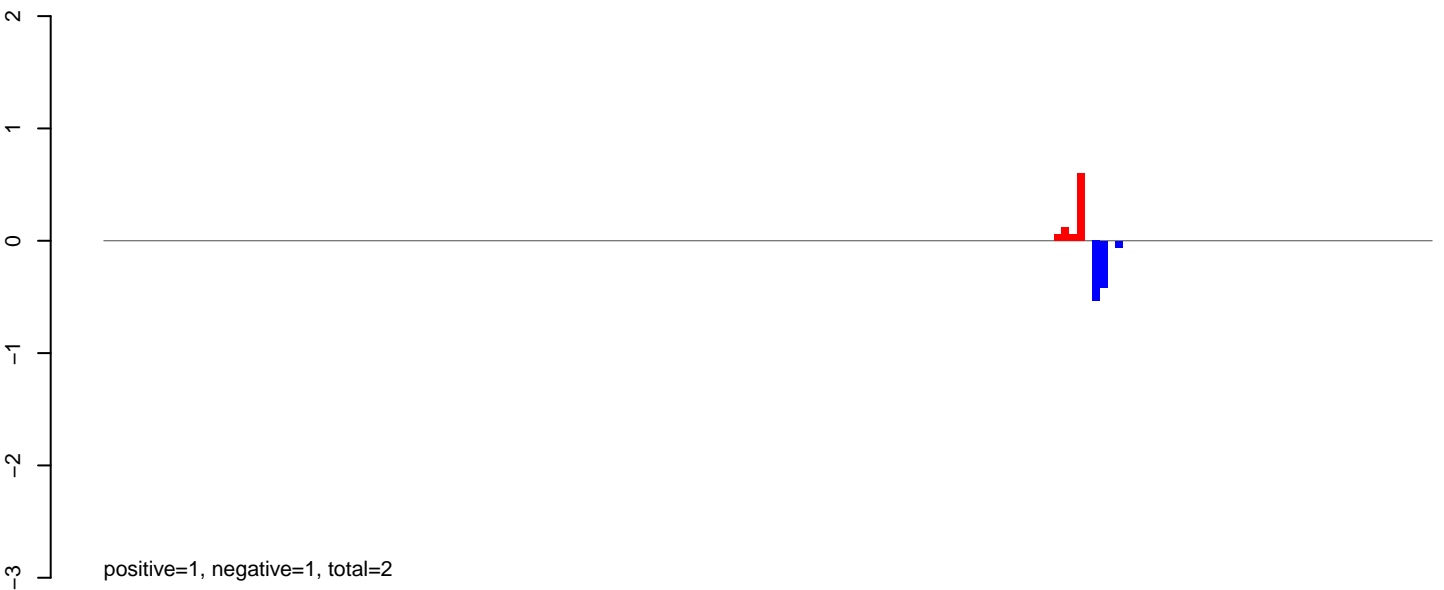
AeAlbo_C636HT_DENV2_Persist.rep



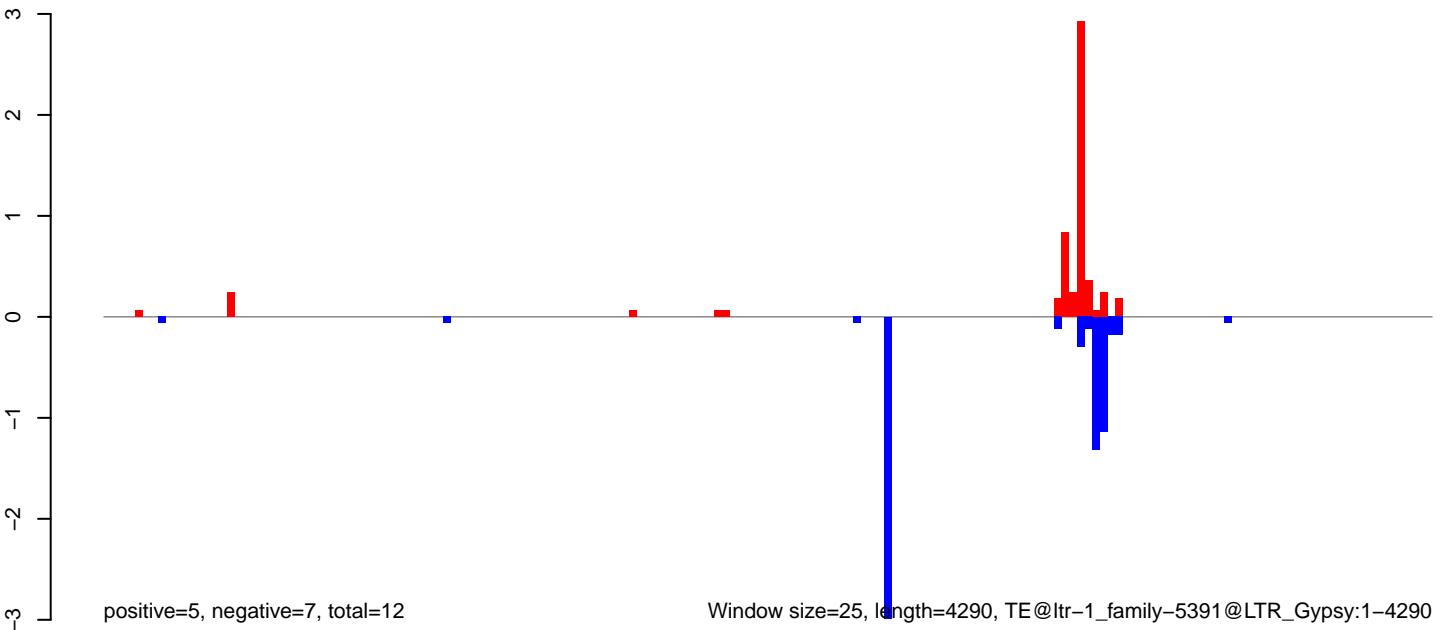
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

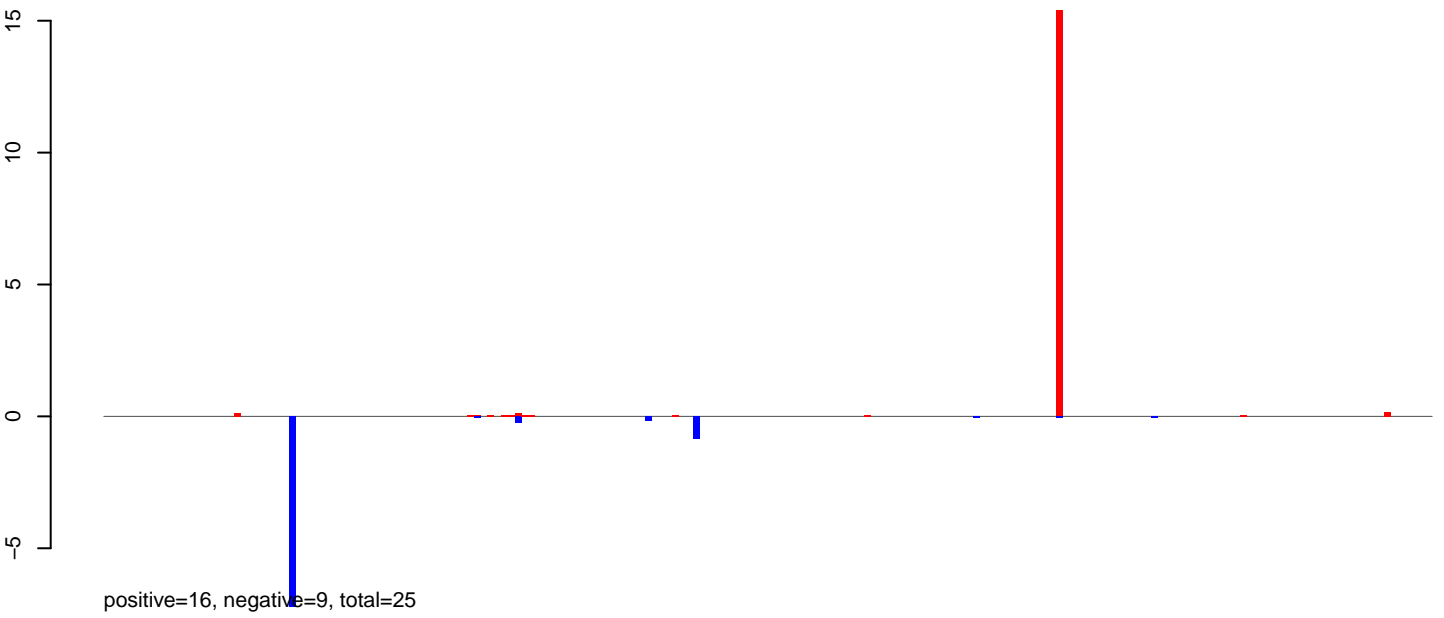


AeAlbo_C636HT_DENV2_Persist.rep

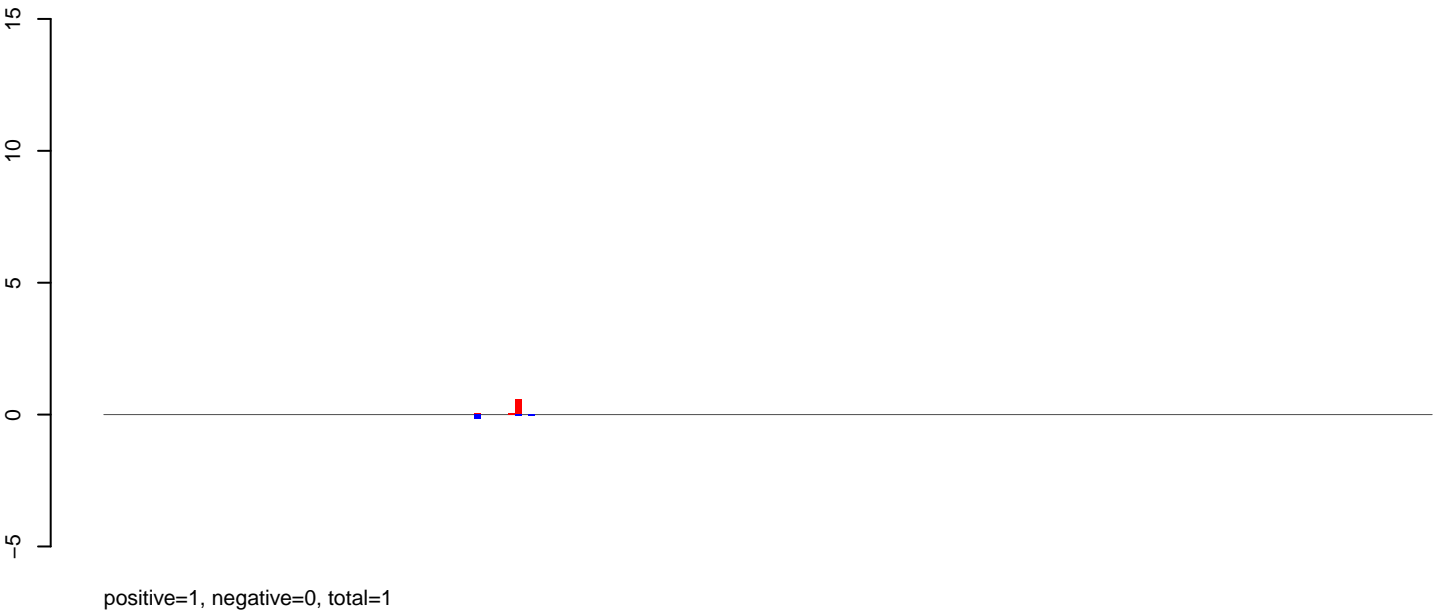


Window size=25, length=4290, TE@ltr-1_family-5391@LTR_Gypsy:1-4290

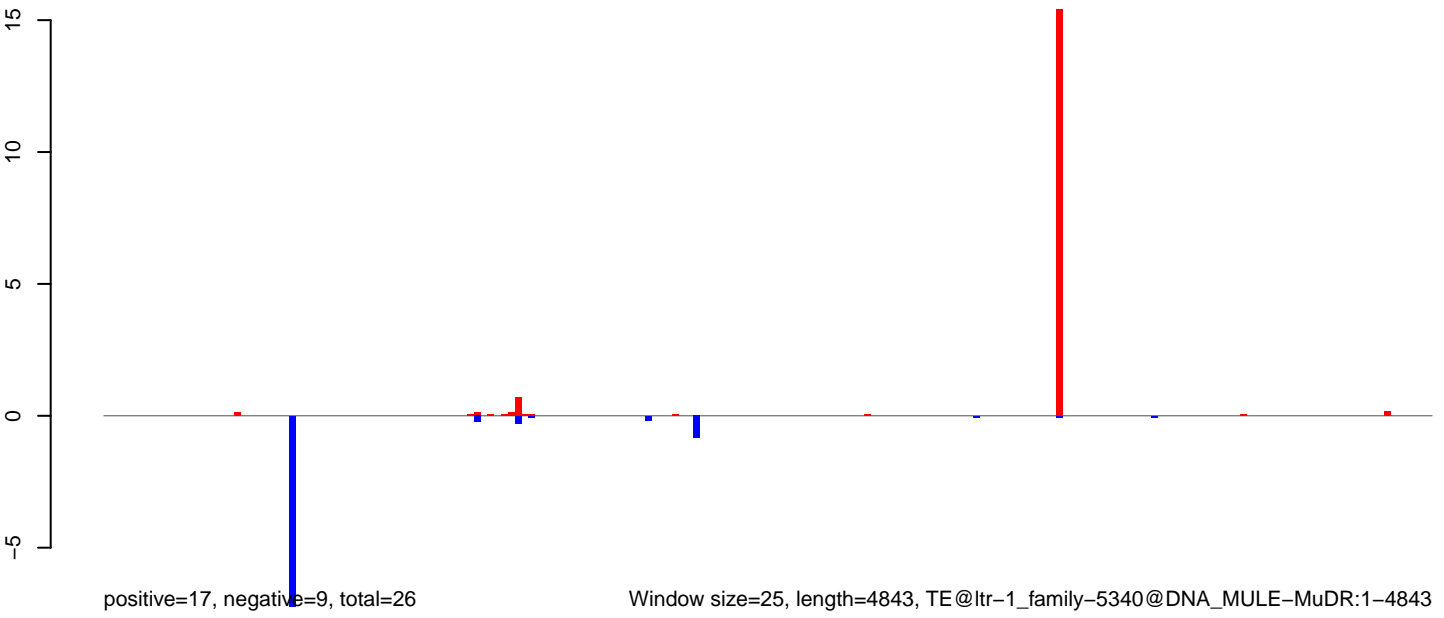
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



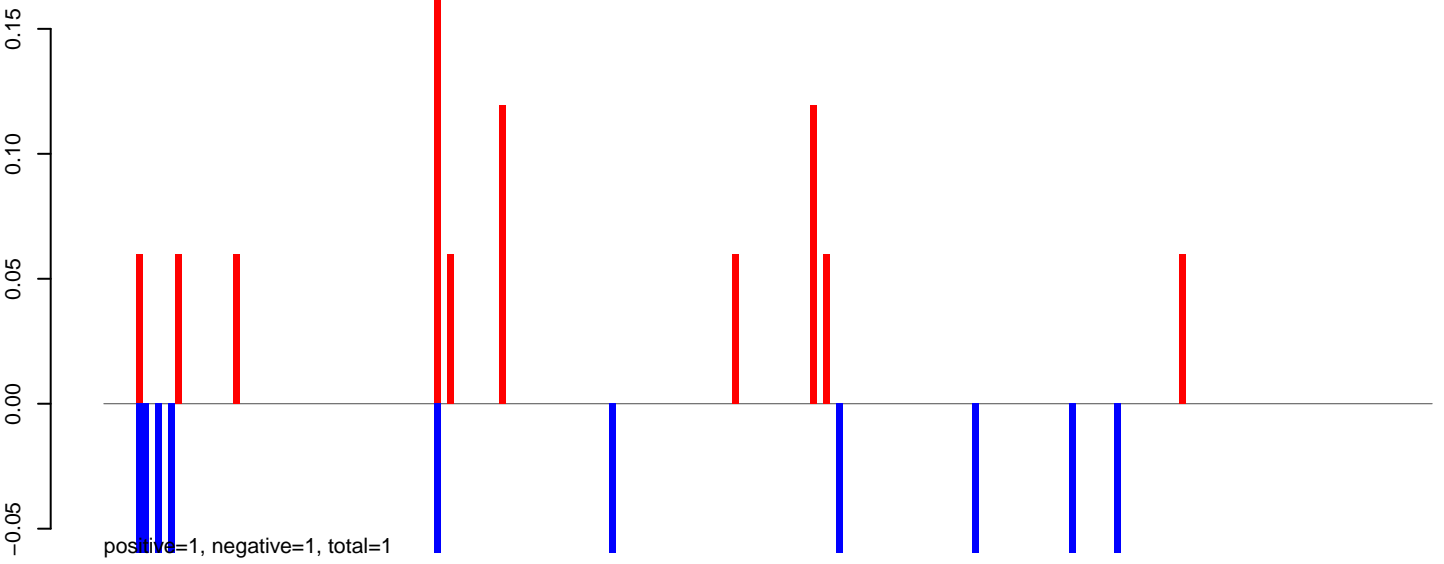
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=4843, TE@ltr-1_family-5340@DNA_MULE-MuDR:1-4843

0 1000 2000 3000 4000 5000

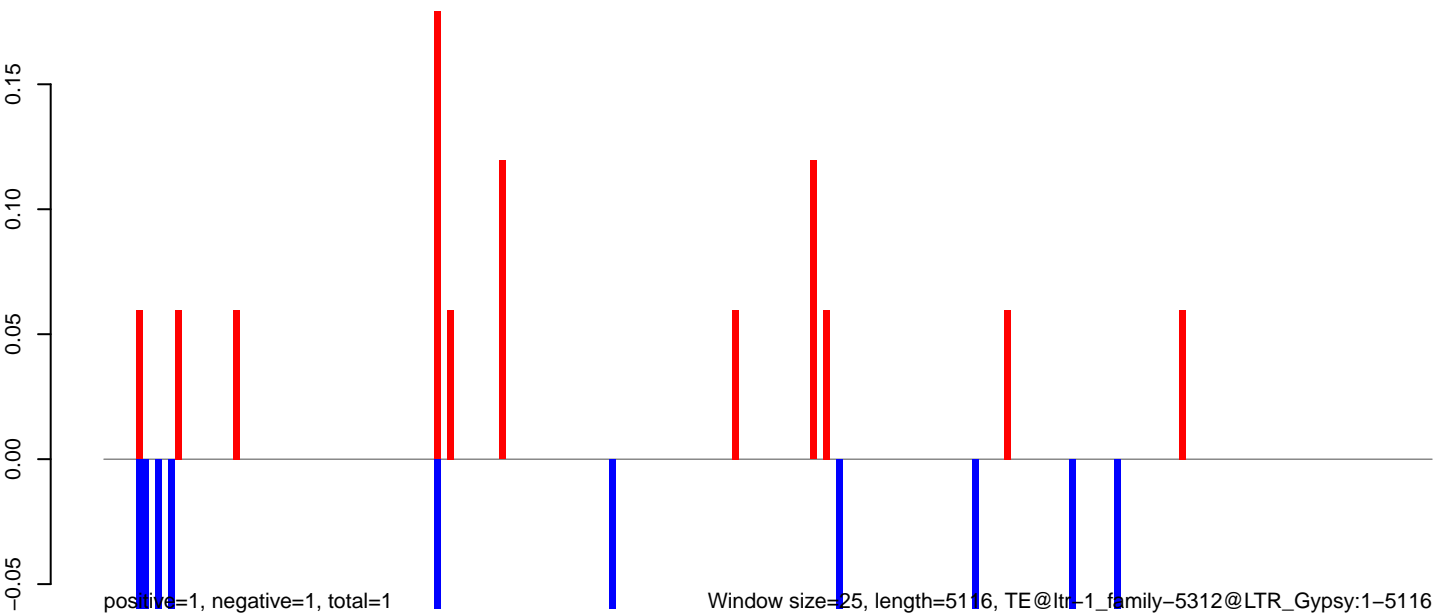
AeAlbo_C636HT_DENV2_Persist.18_23.rep



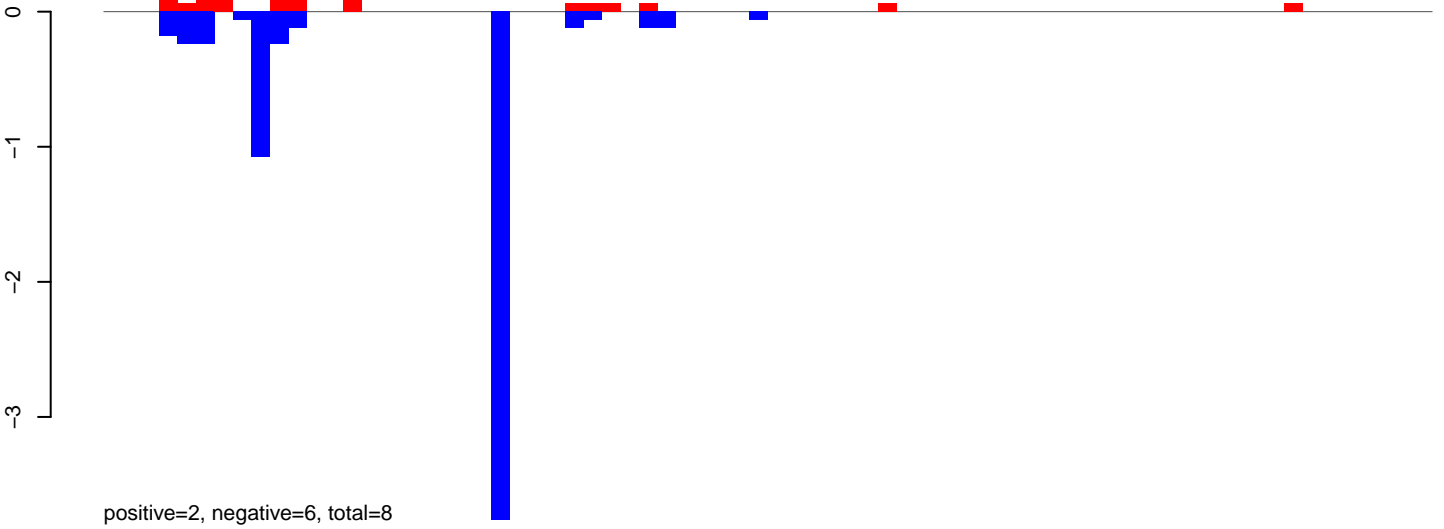
AeAlbo_C636HT_DENV2_Persist.24_35.rep



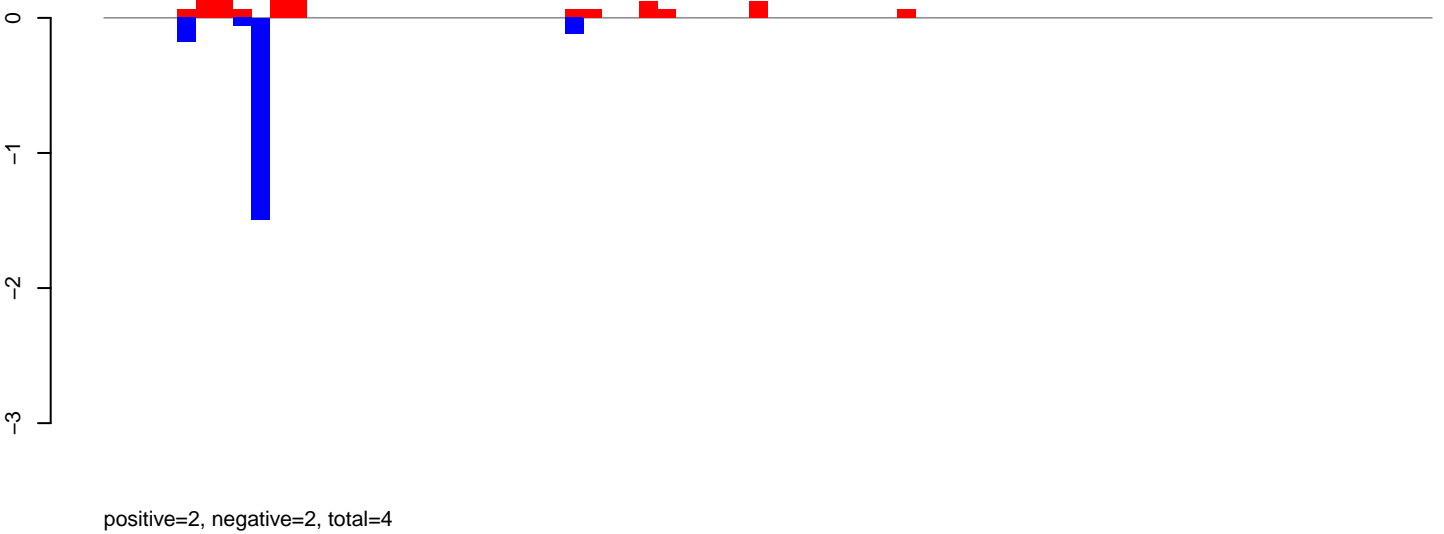
AeAlbo_C636HT_DENV2_Persist.rep



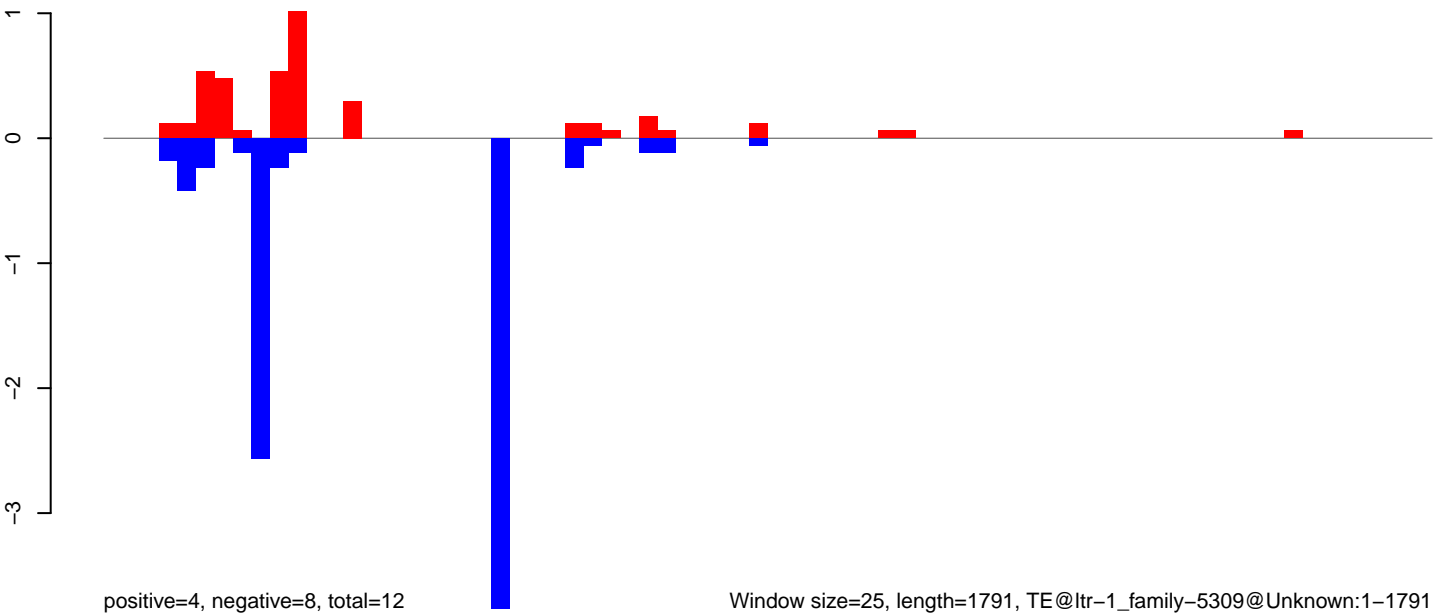
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

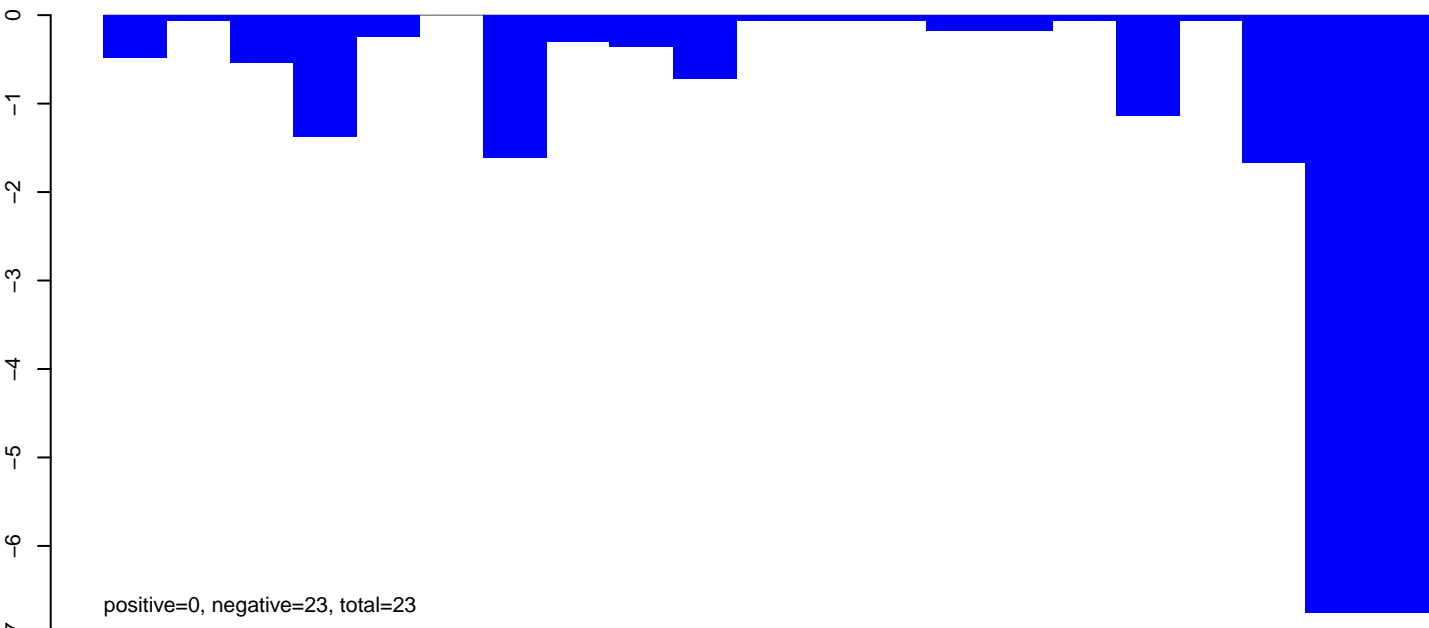


Window size=25, length=1791, TE@ltr-1_family-5309@Unknown:1-1791

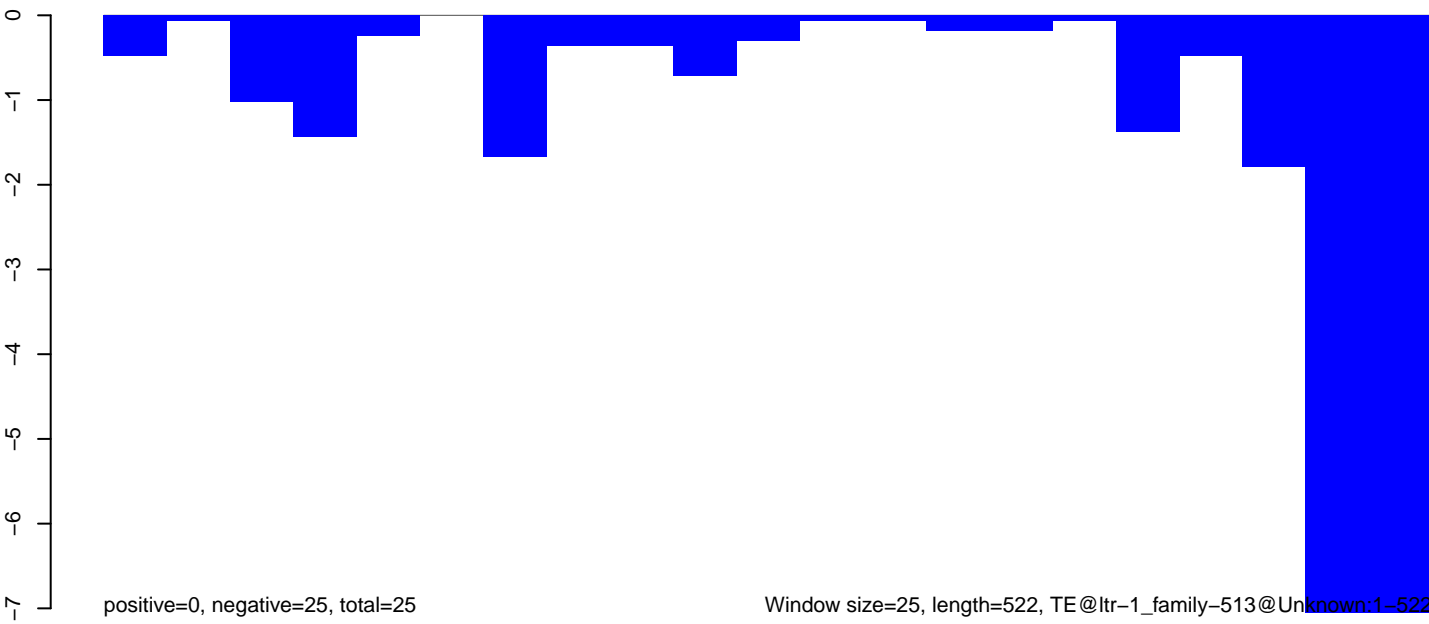
AeAlbo_C636HT_DENV2_Persist.18_23.rep



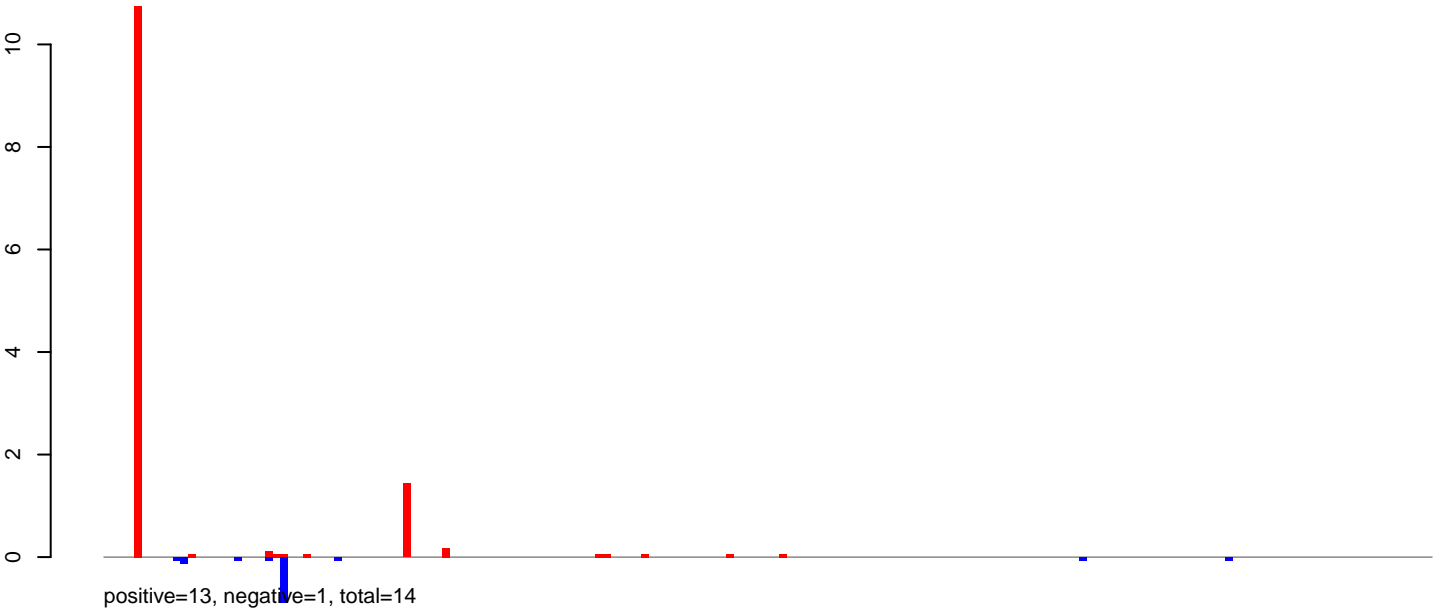
AeAlbo_C636HT_DENV2_Persist.24_35.rep



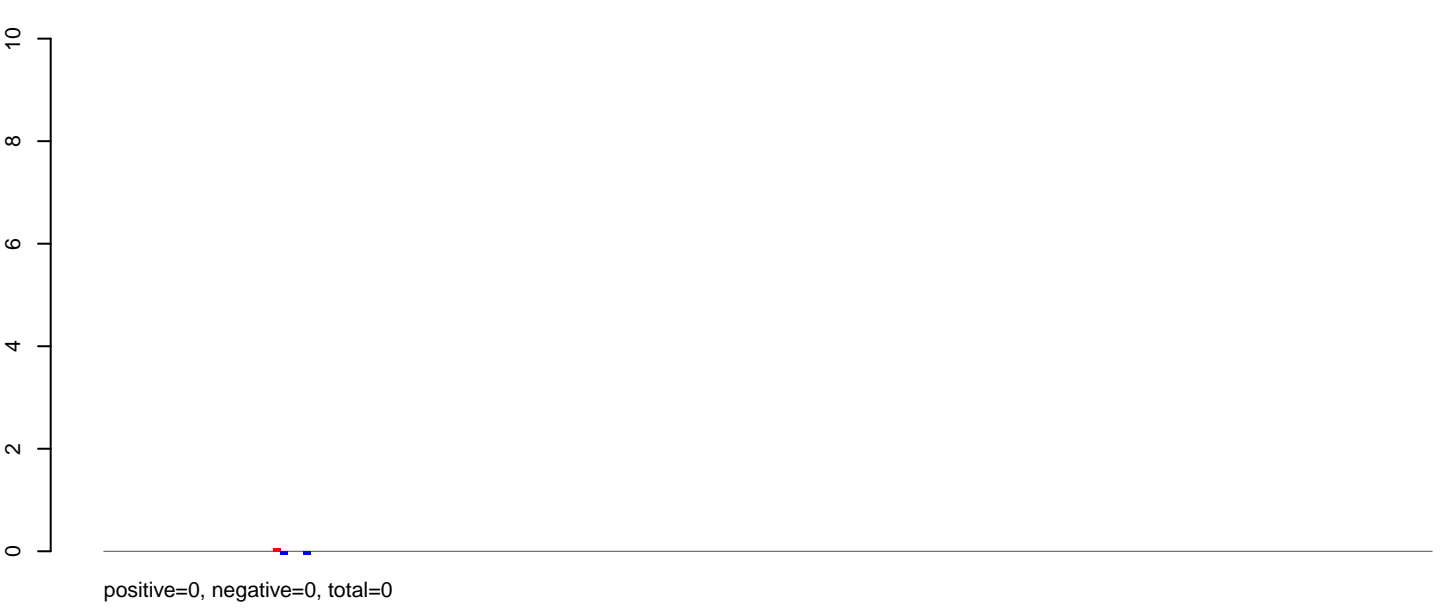
AeAlbo_C636HT_DENV2_Persist.rep



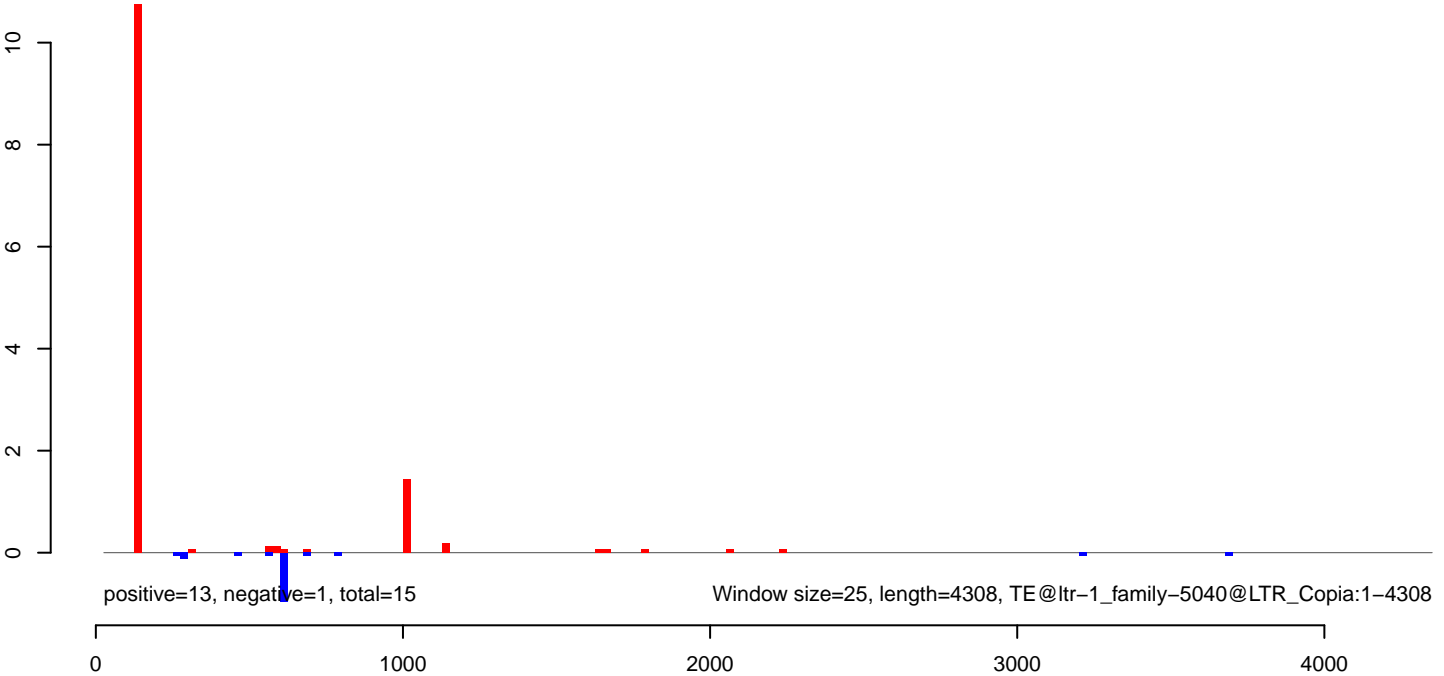
AeAlbo_C636HT_DENV2_Persist.18_23.rep



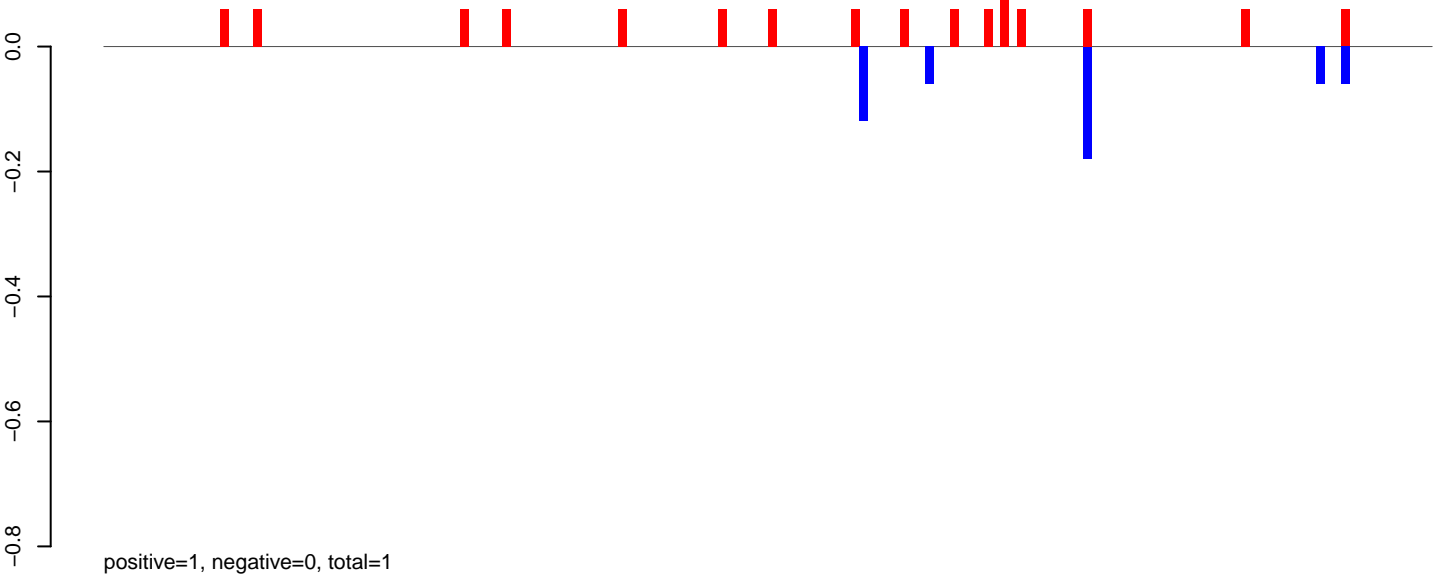
AeAlbo_C636HT_DENV2_Persist.24_35.rep



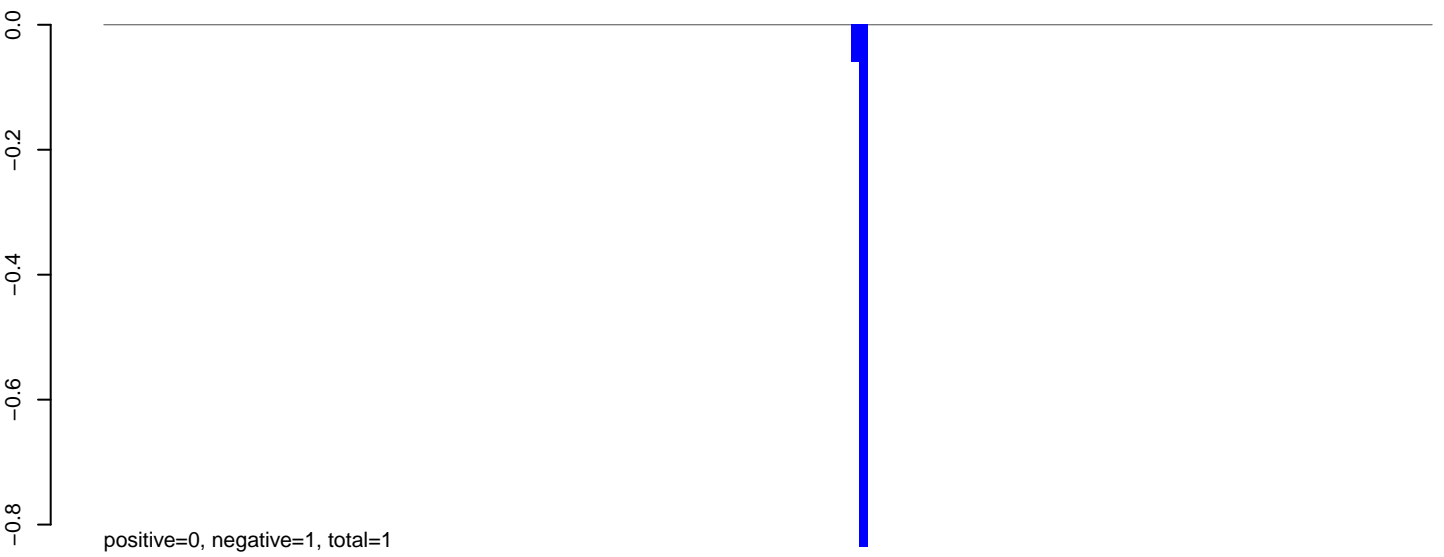
AeAlbo_C636HT_DENV2_Persist.rep



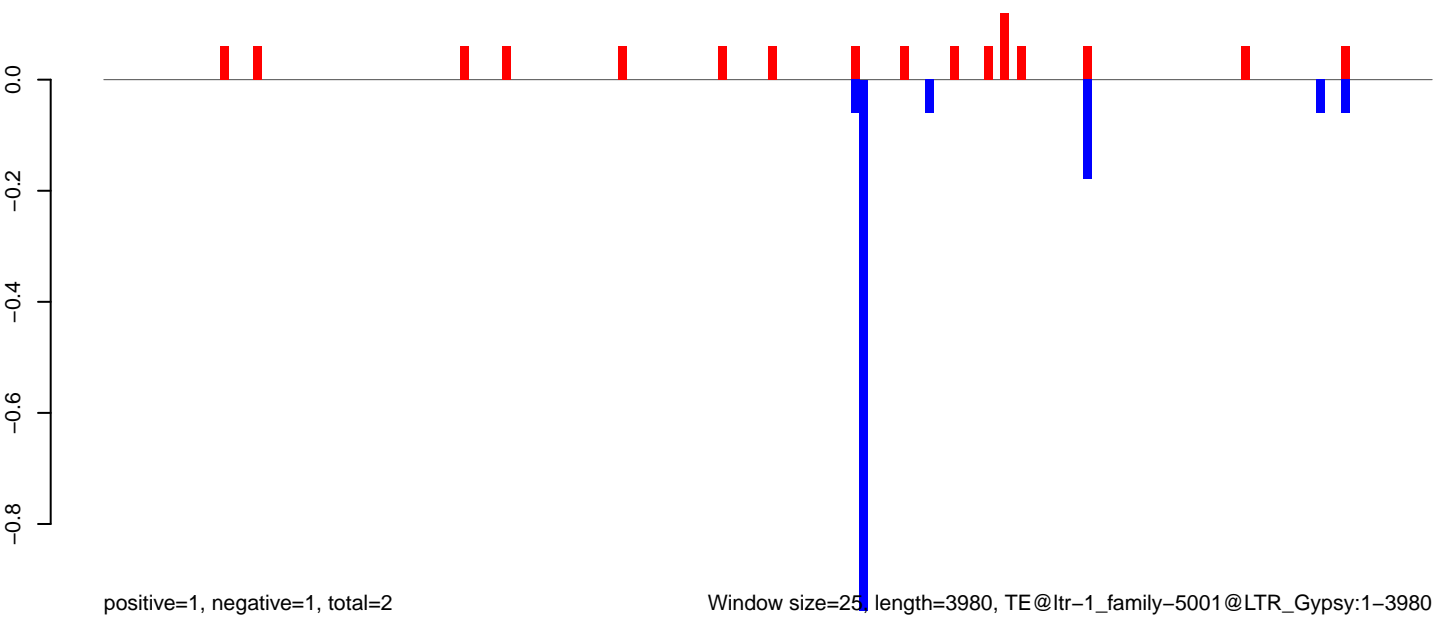
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

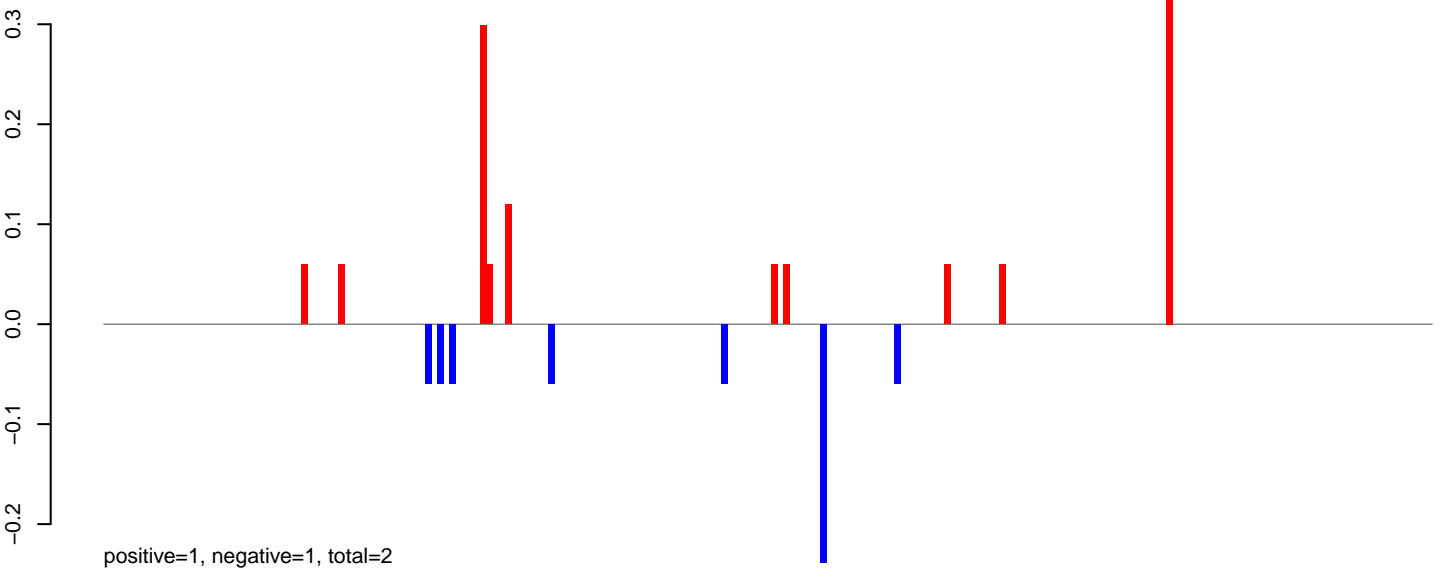


AeAlbo_C636HT_DENV2_Persist.rep

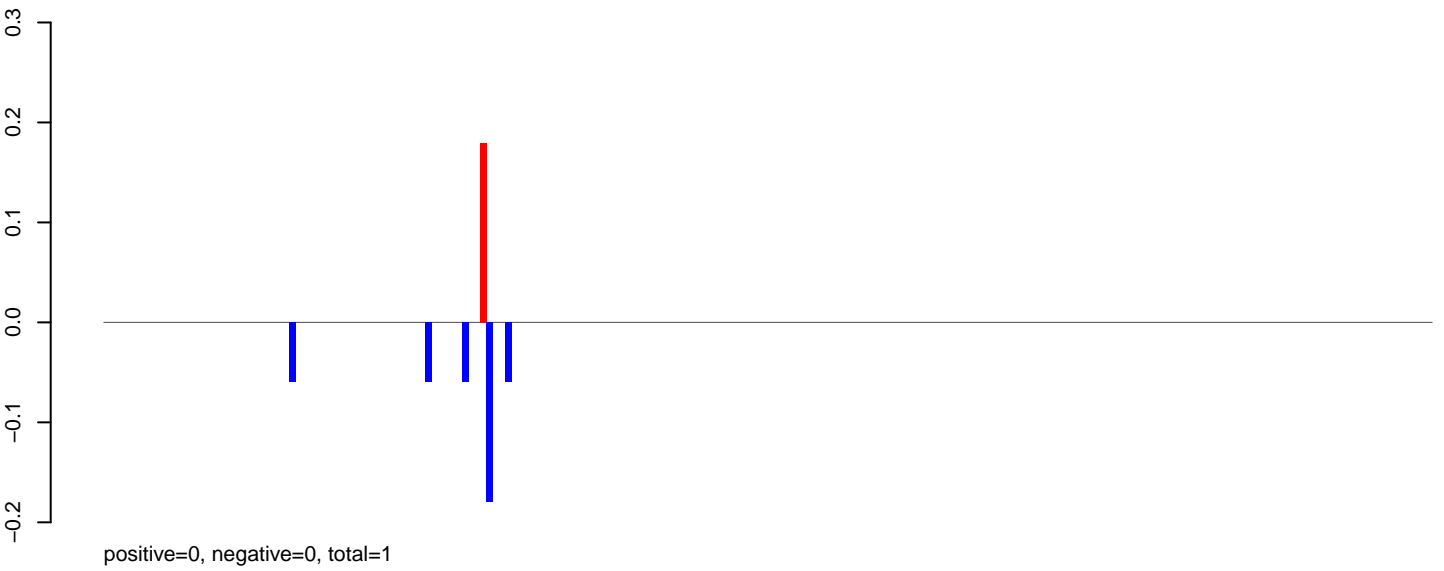


Window size=25 length=3980, TE@ltr-1_family-5001@LTR_Gypsy:1-3980

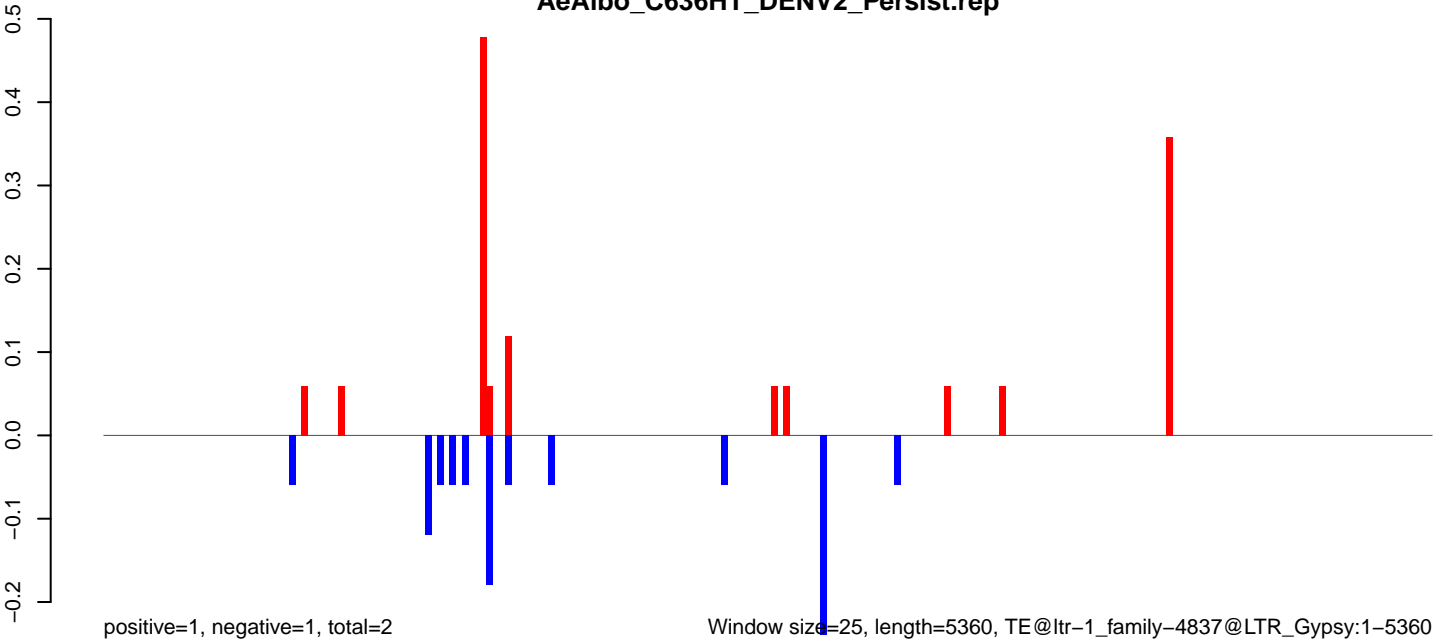
AeAlbo_C636HT_DENV2_Persist.18_23.rep



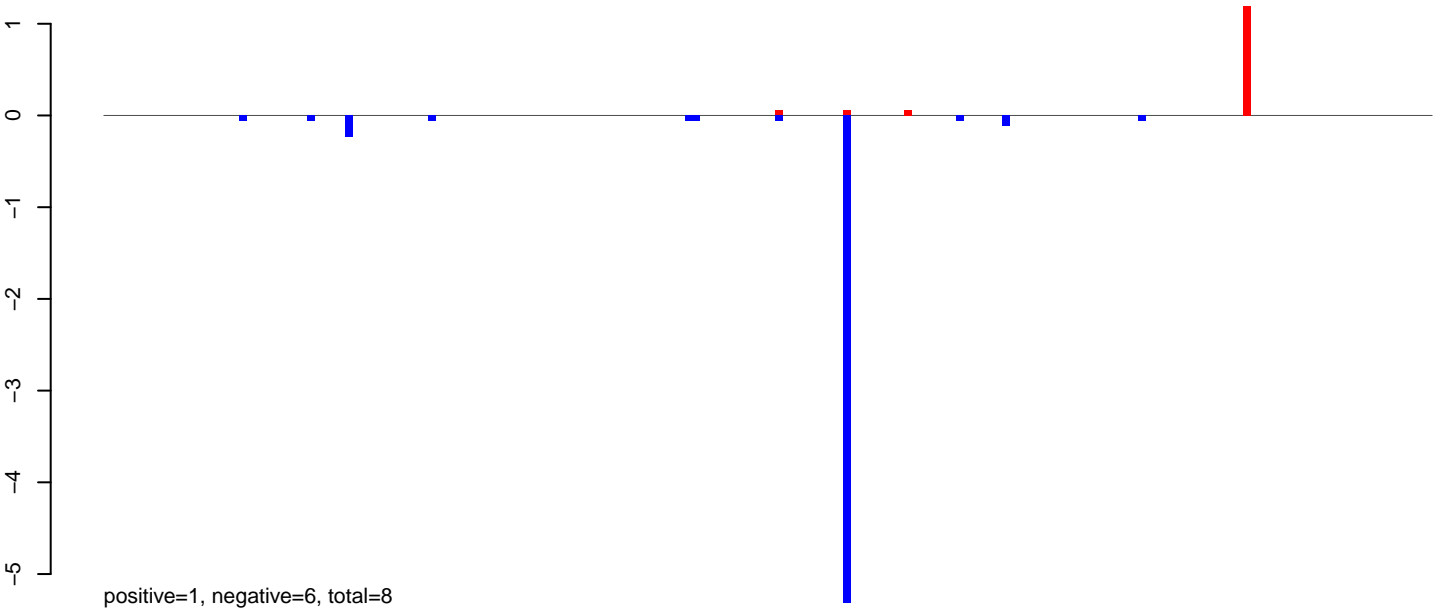
AeAlbo_C636HT_DENV2_Persist.24_35.rep



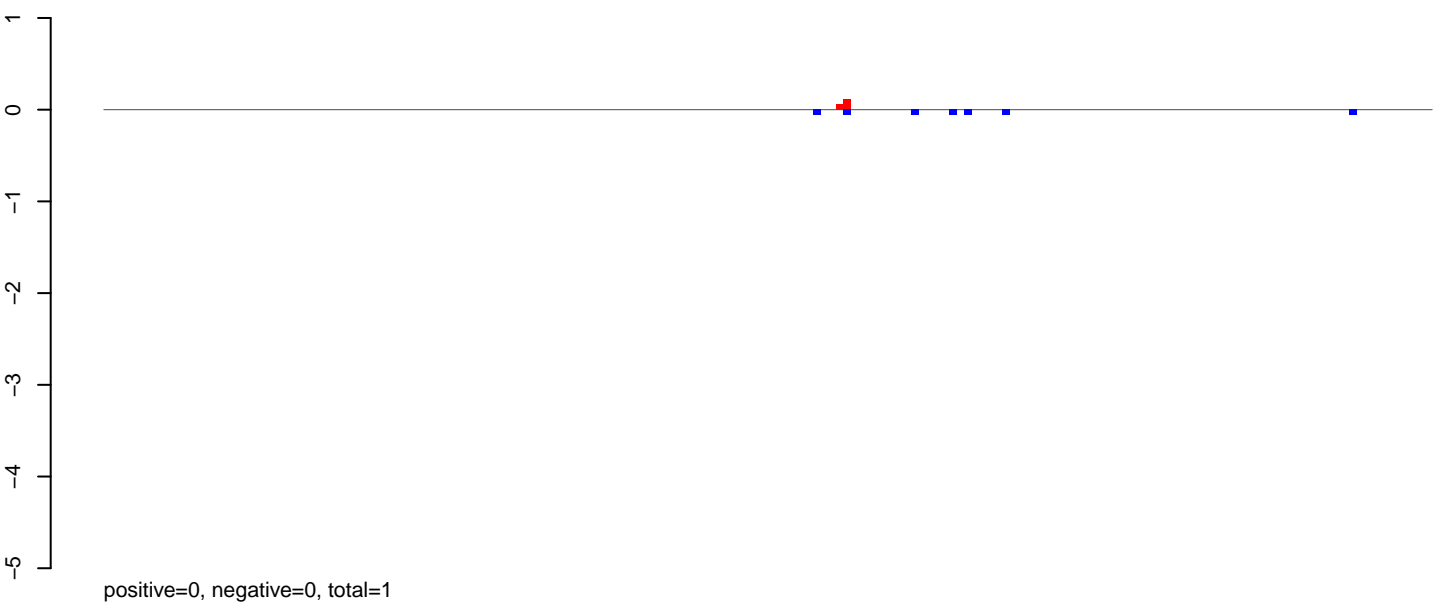
AeAlbo_C636HT_DENV2_Persist.rep



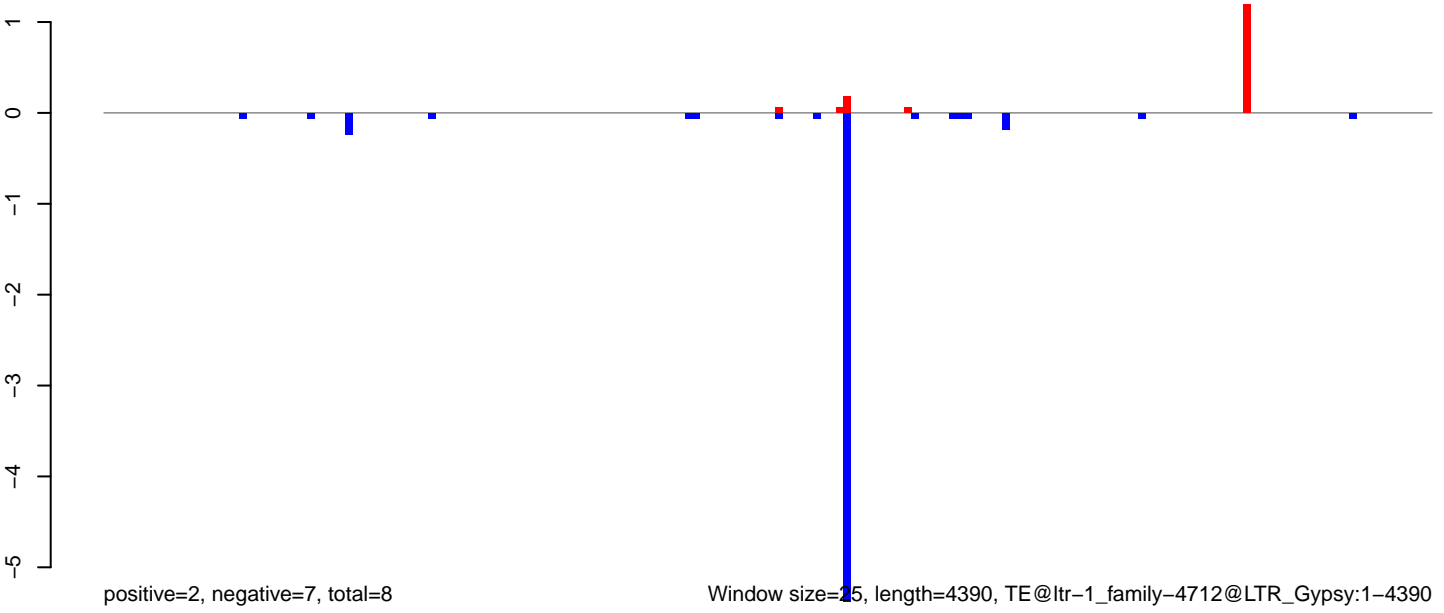
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

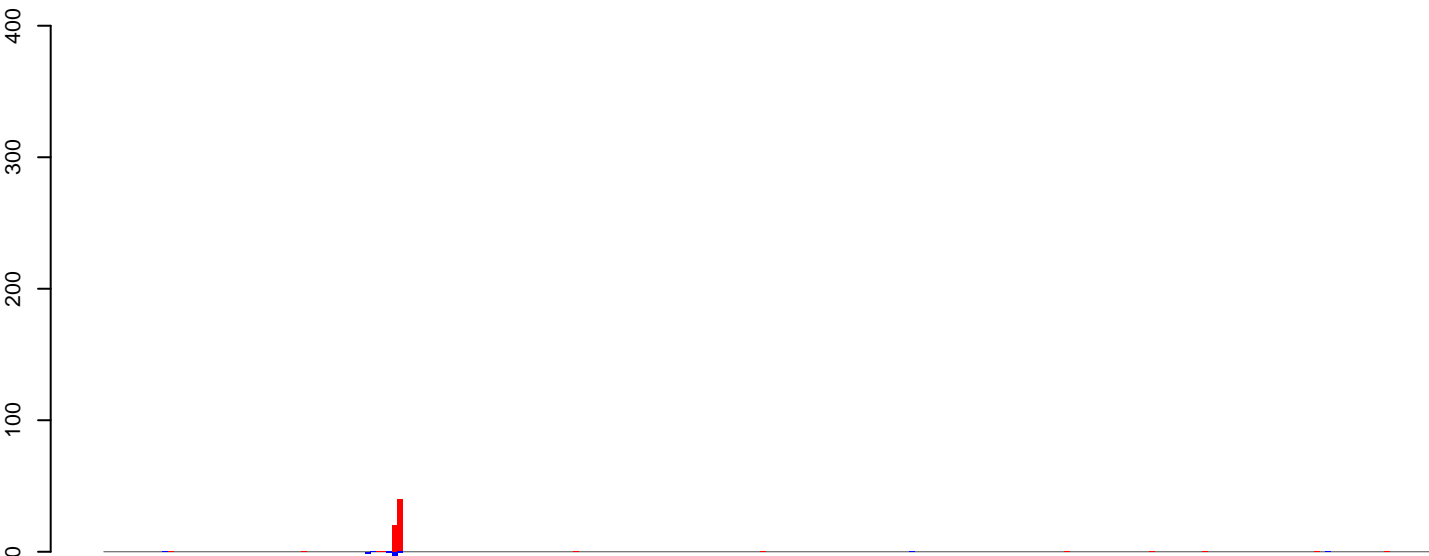


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=4390, TE@ltr-1_family-4712@LTR_Gypsy:1-4390

AeAlbo_C636HT_DENV2_Persist.18_23.rep



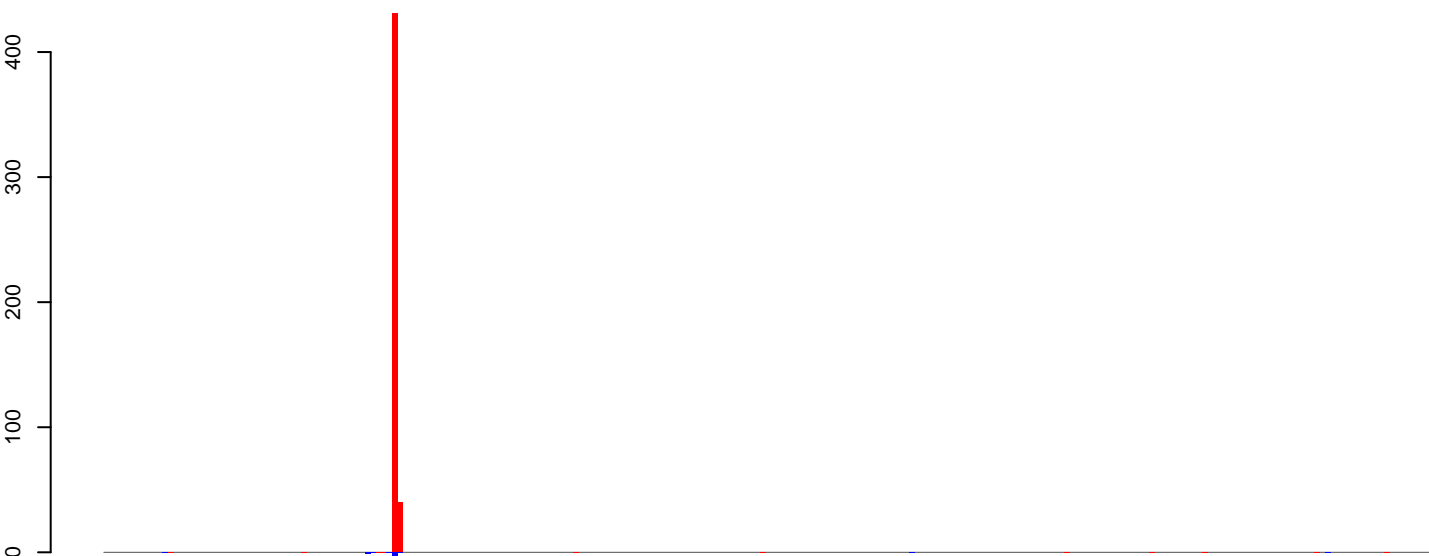
positive=61, negative=6, total=67

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=411, negative=44, total=454

AeAlbo_C636HT_DENV2_Persist.rep

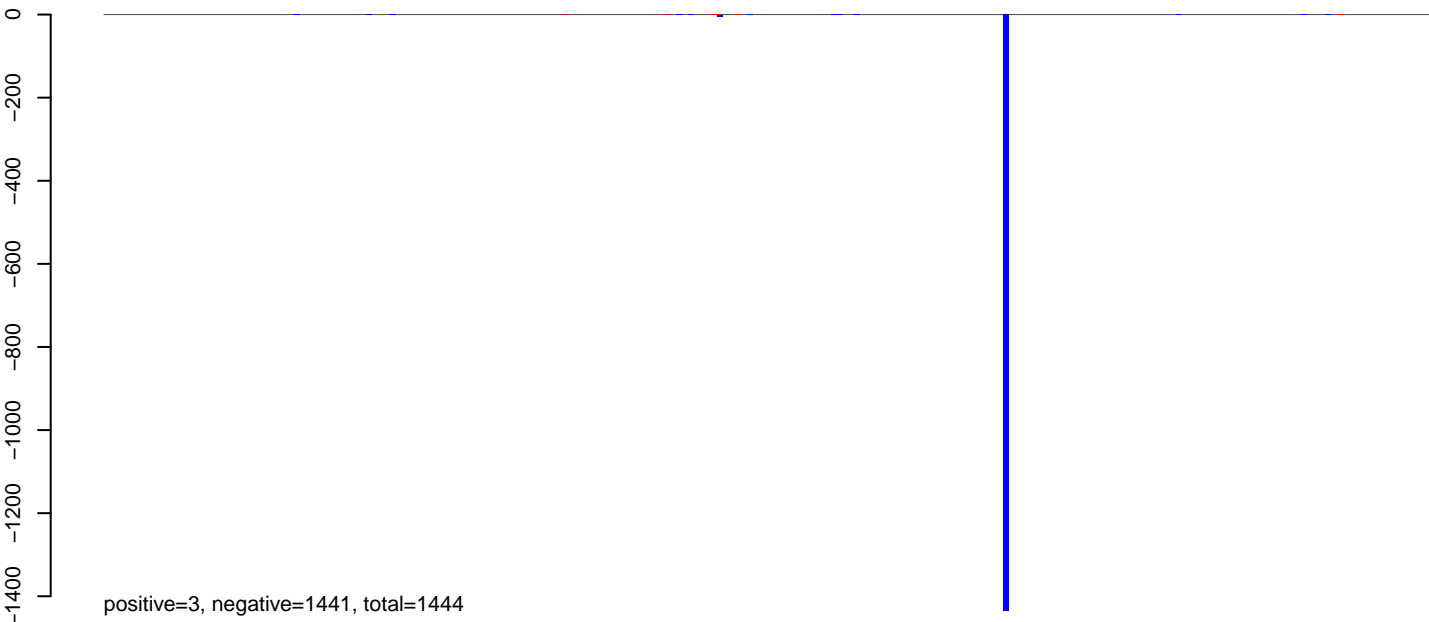


positive=472, negative=50, total=522

Window size=25, length=6225, TE@ltr-1_family-4701@LTR_Pao:1-6225

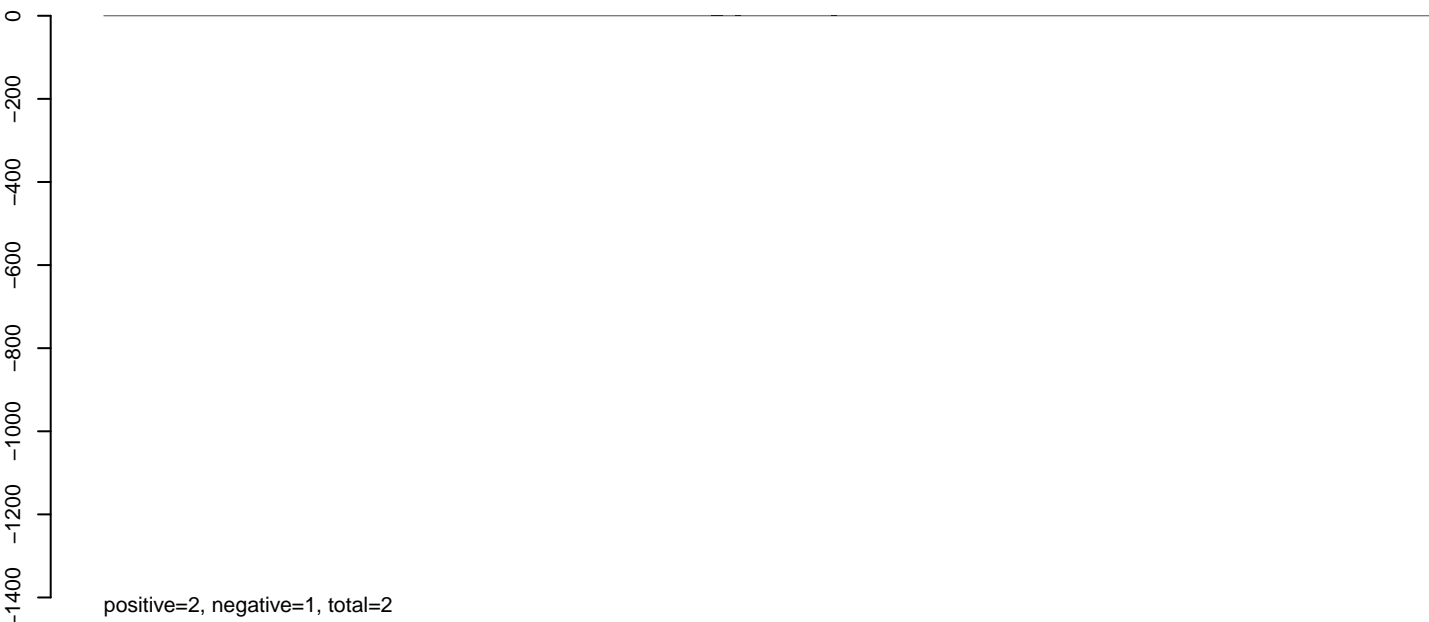
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



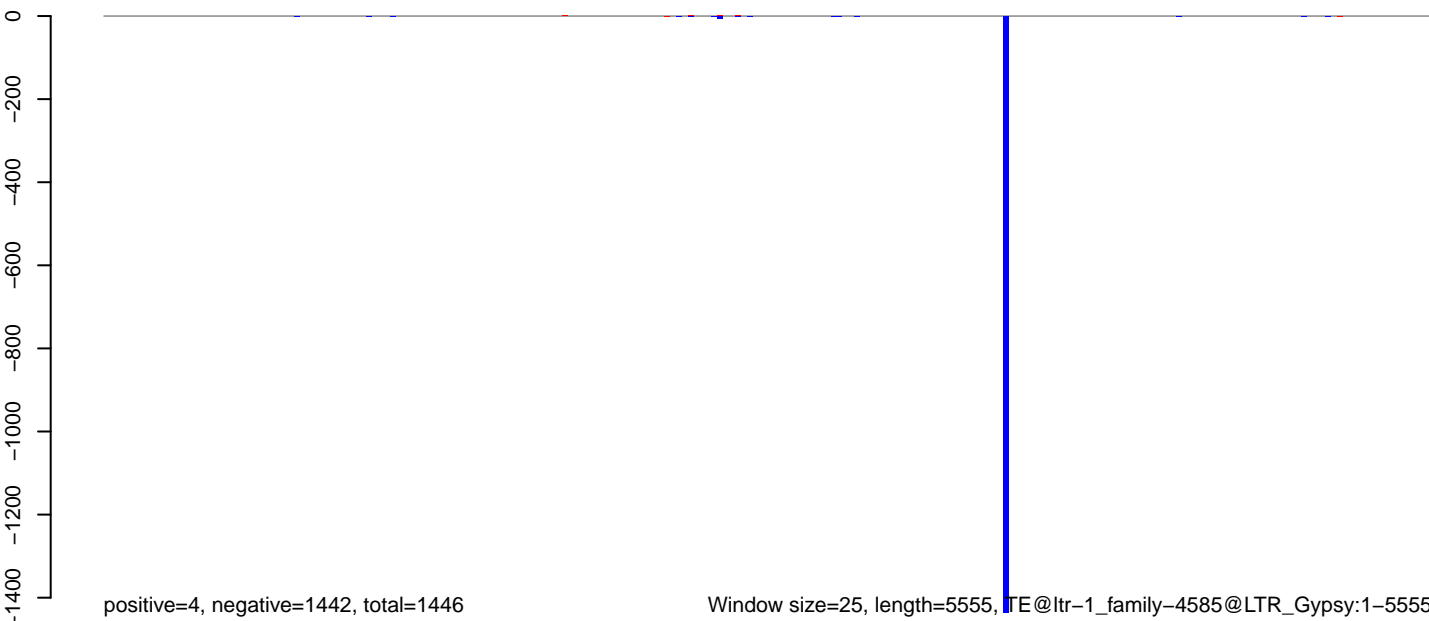
positive=3, negative=1441, total=1444

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.rep

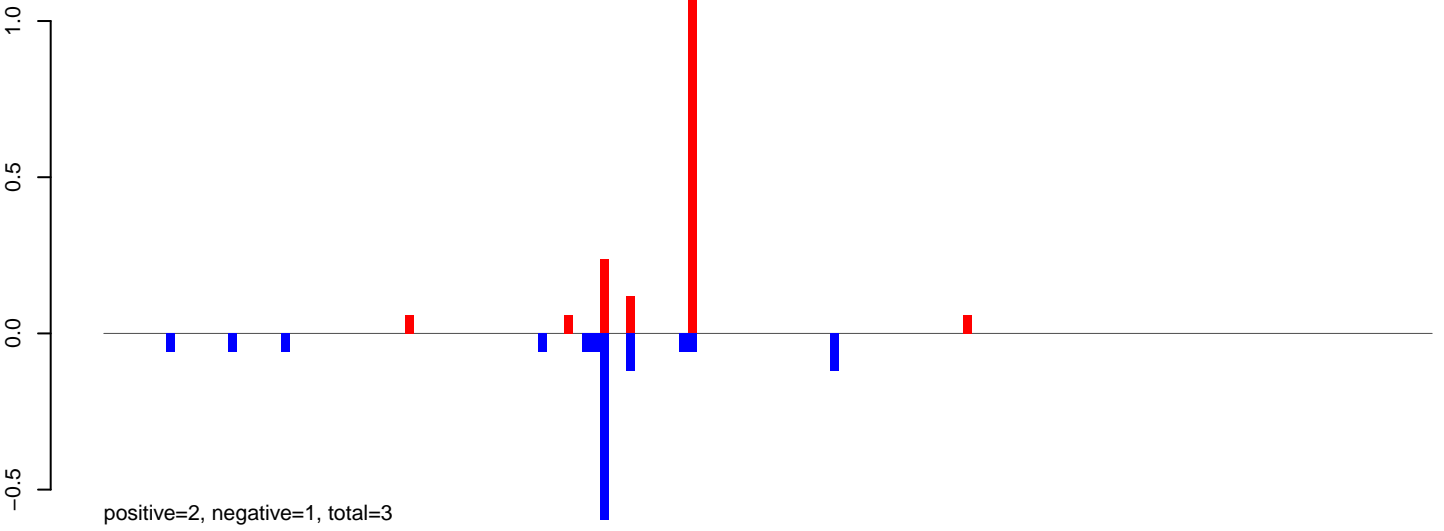


positive=4, negative=1442, total=1446

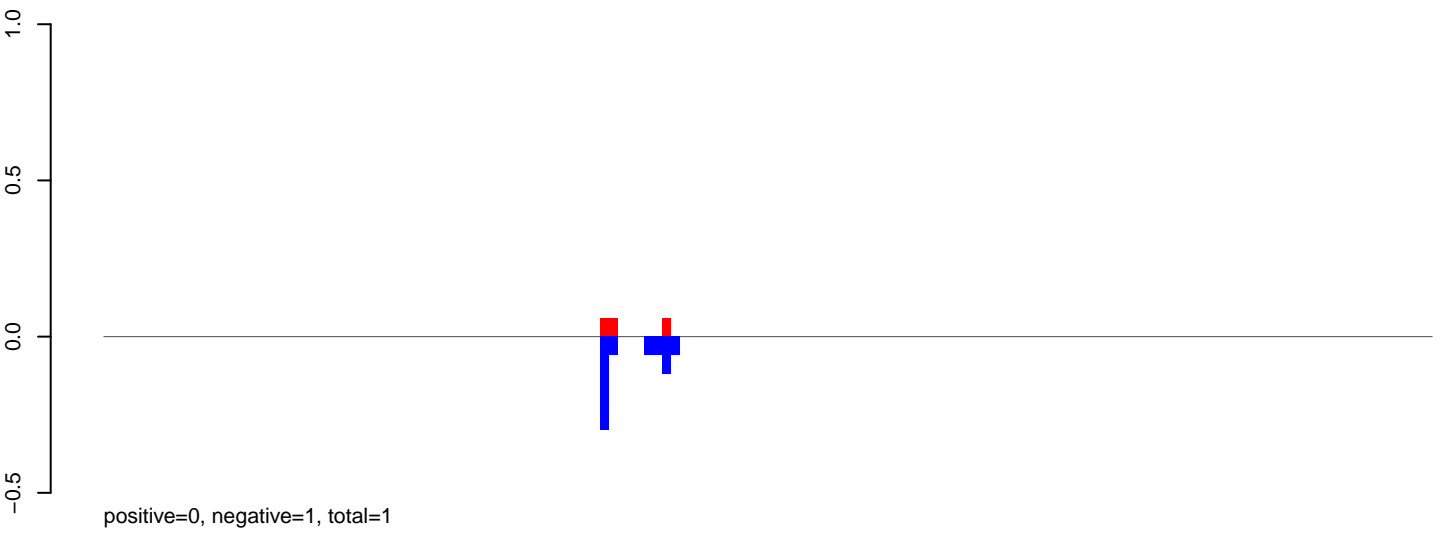
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0 1000 2000 3000 4000 5000

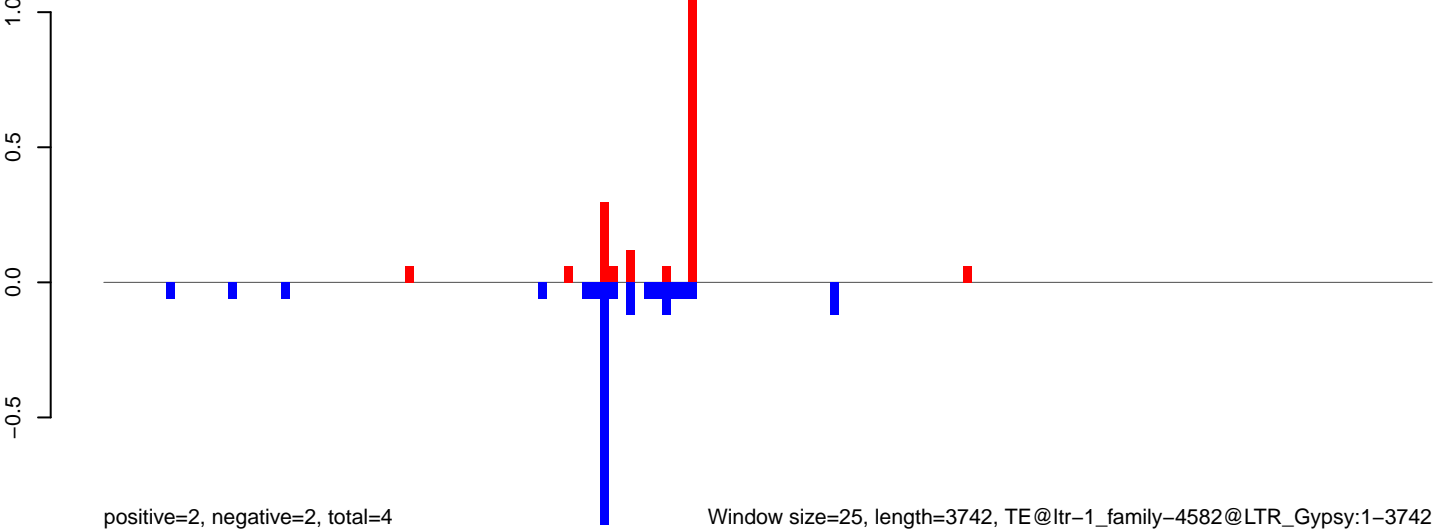
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

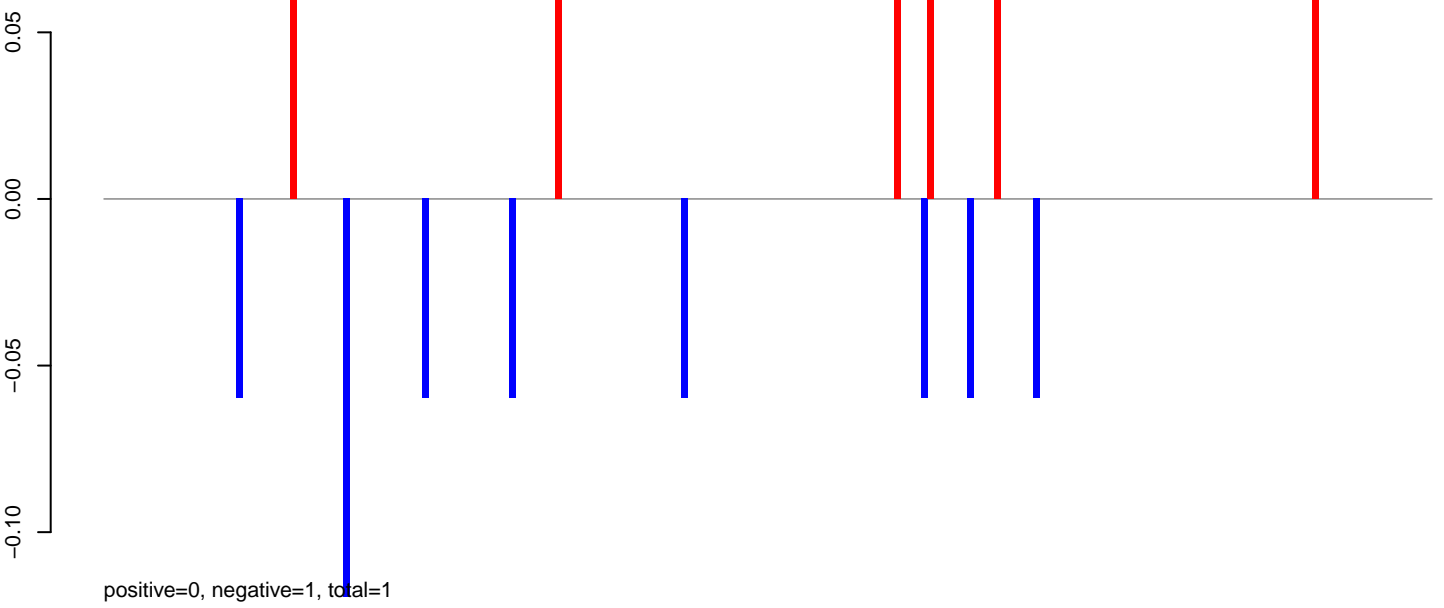


AeAlbo_C636HT_DENV2_Persist.rep

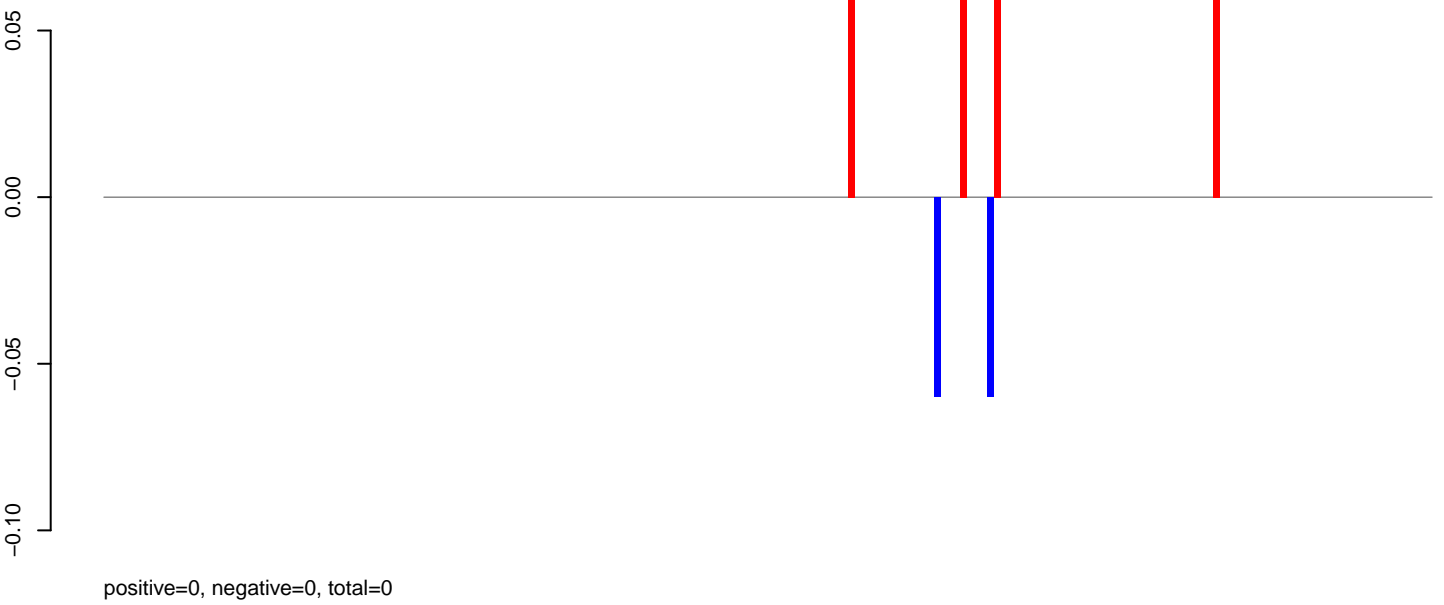


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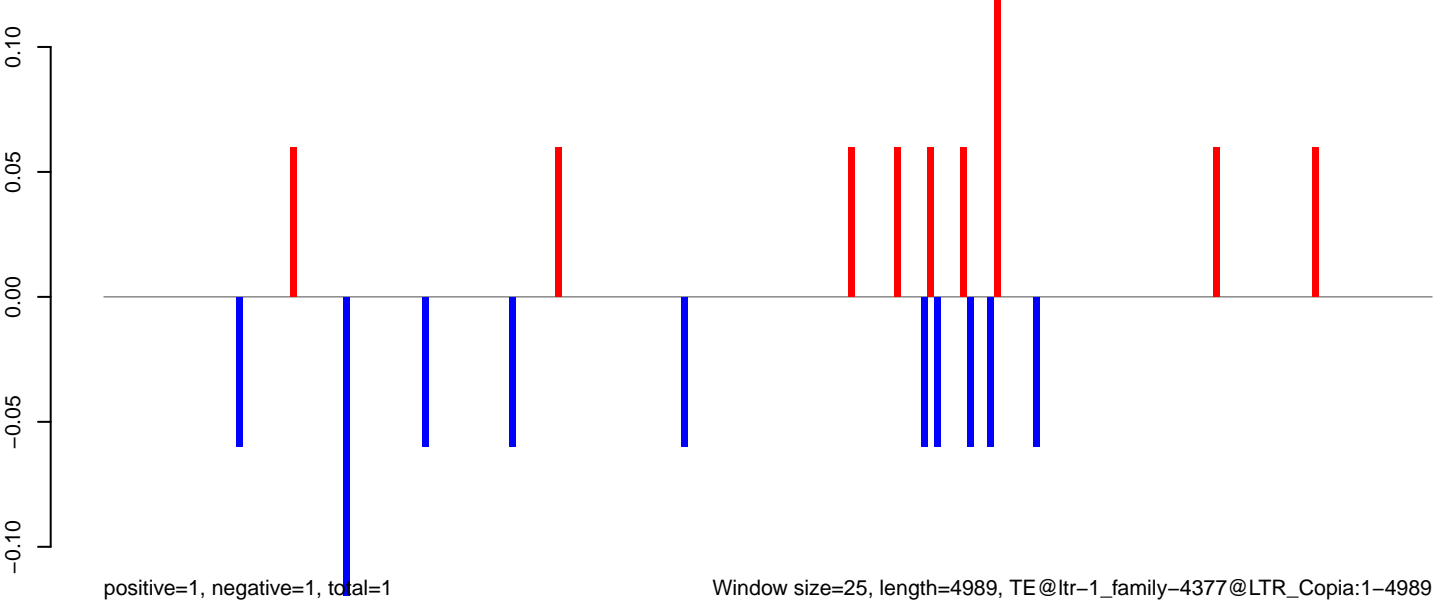
AeAlbo_C636HT_DENV2_Persist.18_23.rep



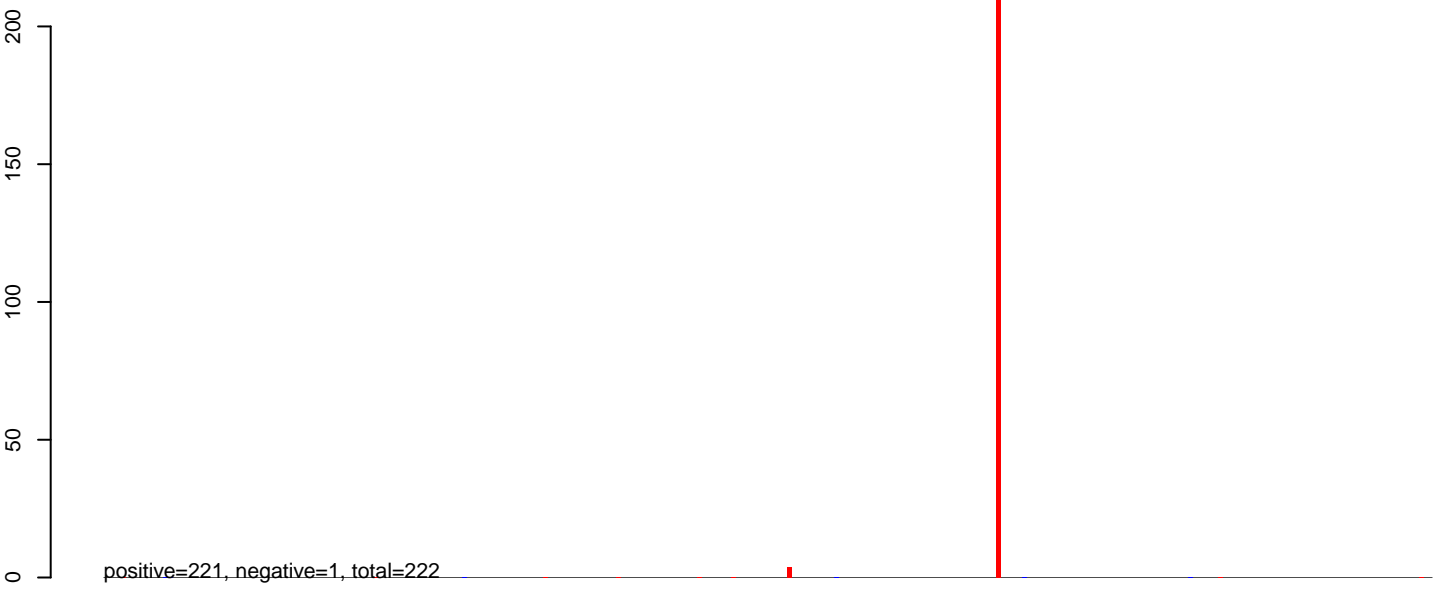
AeAlbo_C636HT_DENV2_Persist.24_35.rep



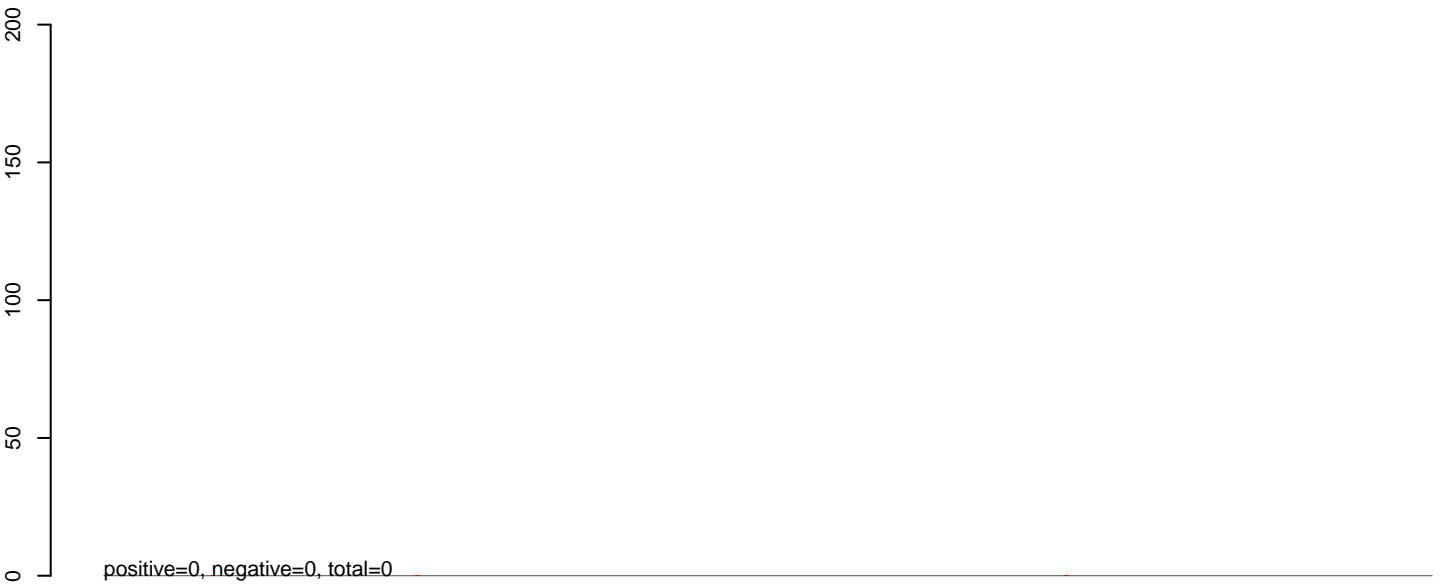
AeAlbo_C636HT_DENV2_Persist.rep



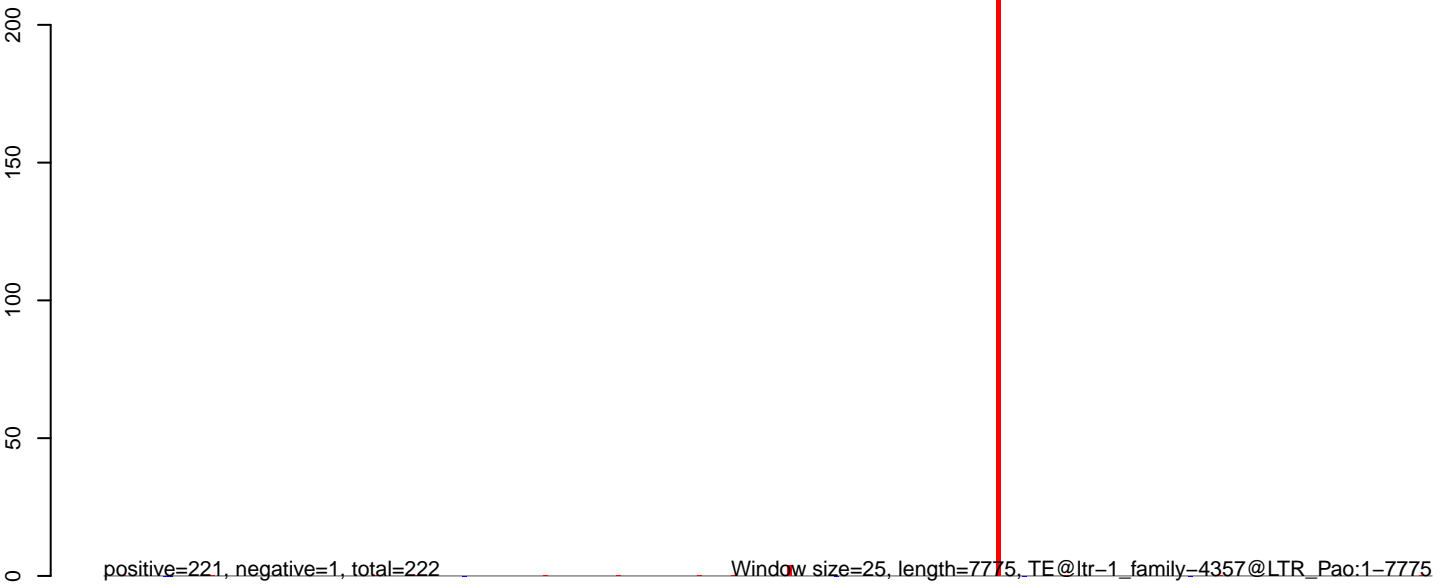
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

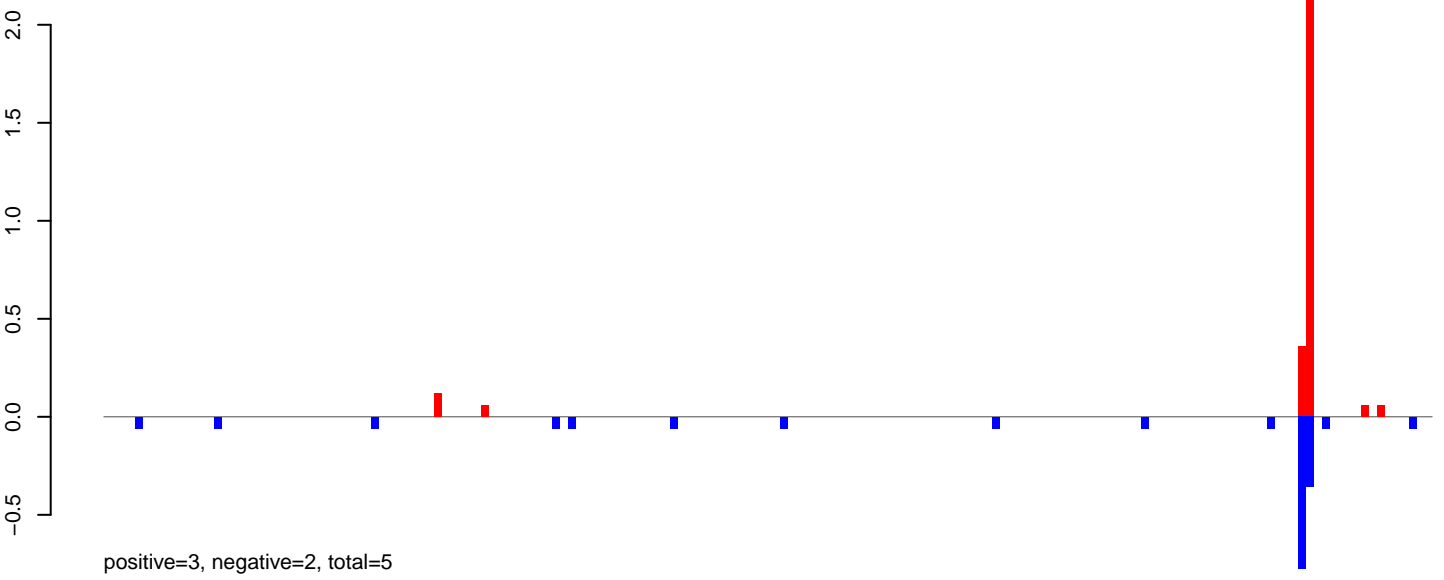


AeAlbo_C636HT_DENV2_Persist.rep



0 2000 4000 6000 8000

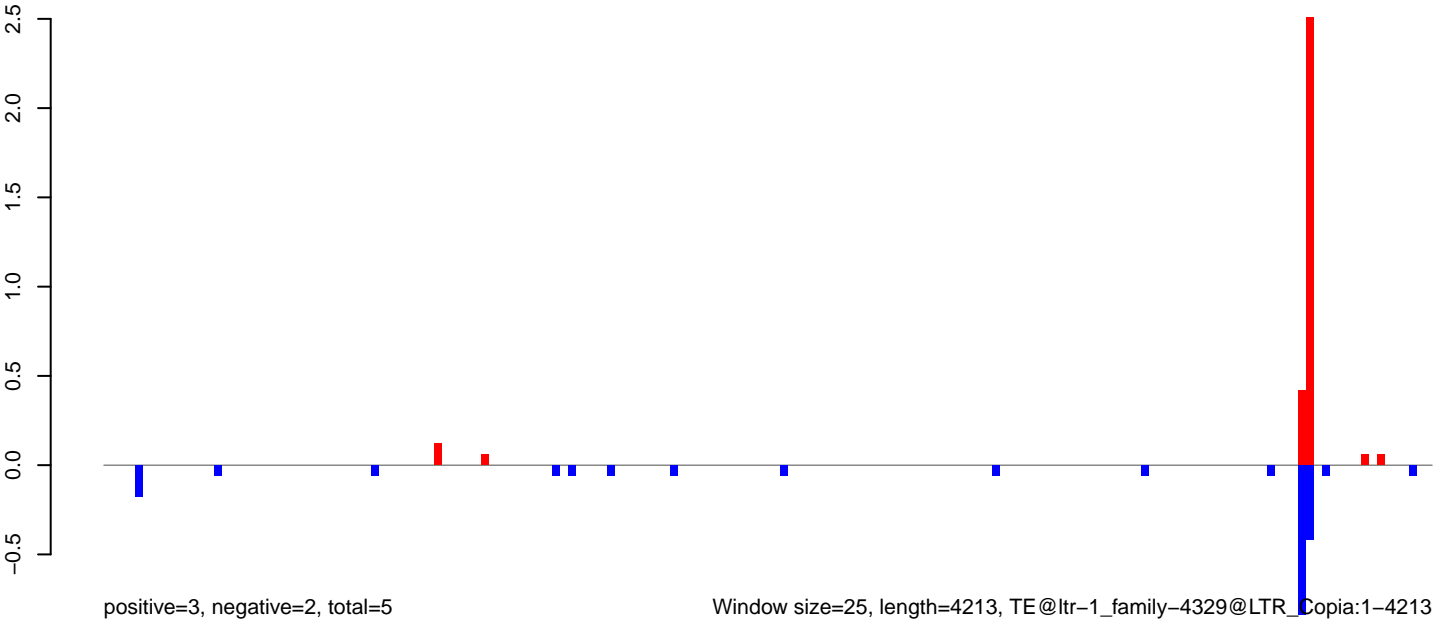
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

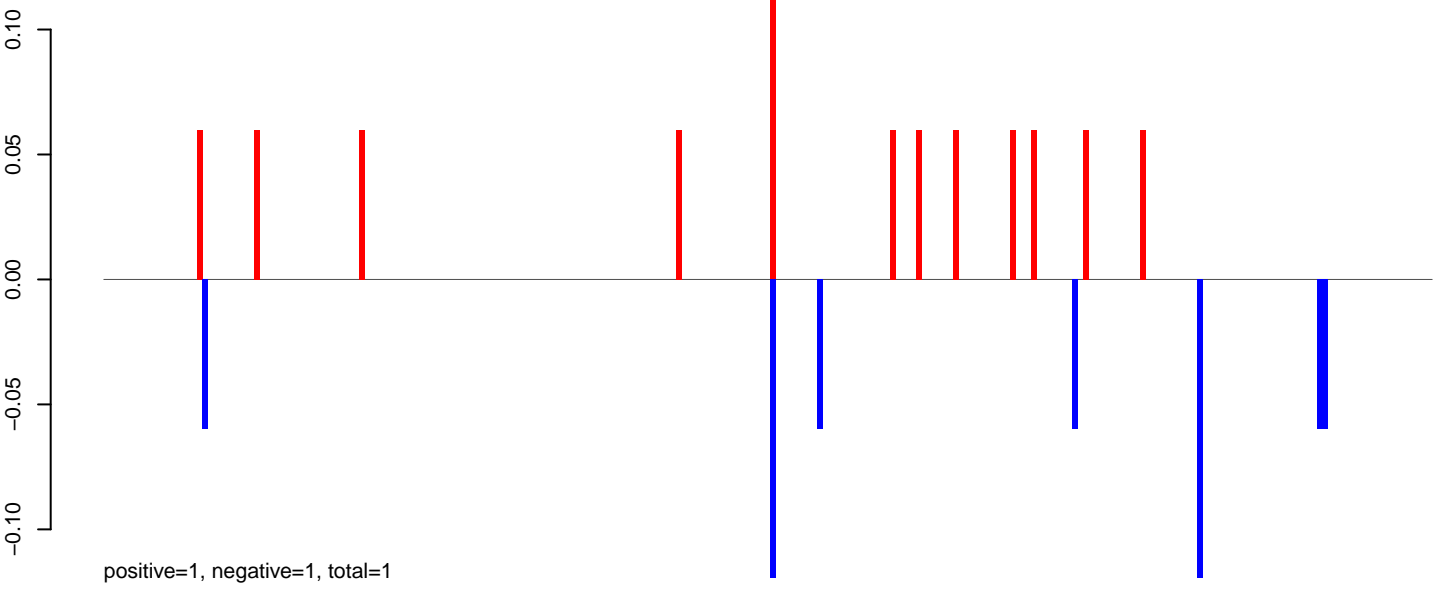


AeAlbo_C636HT_DENV2_Persist.rep

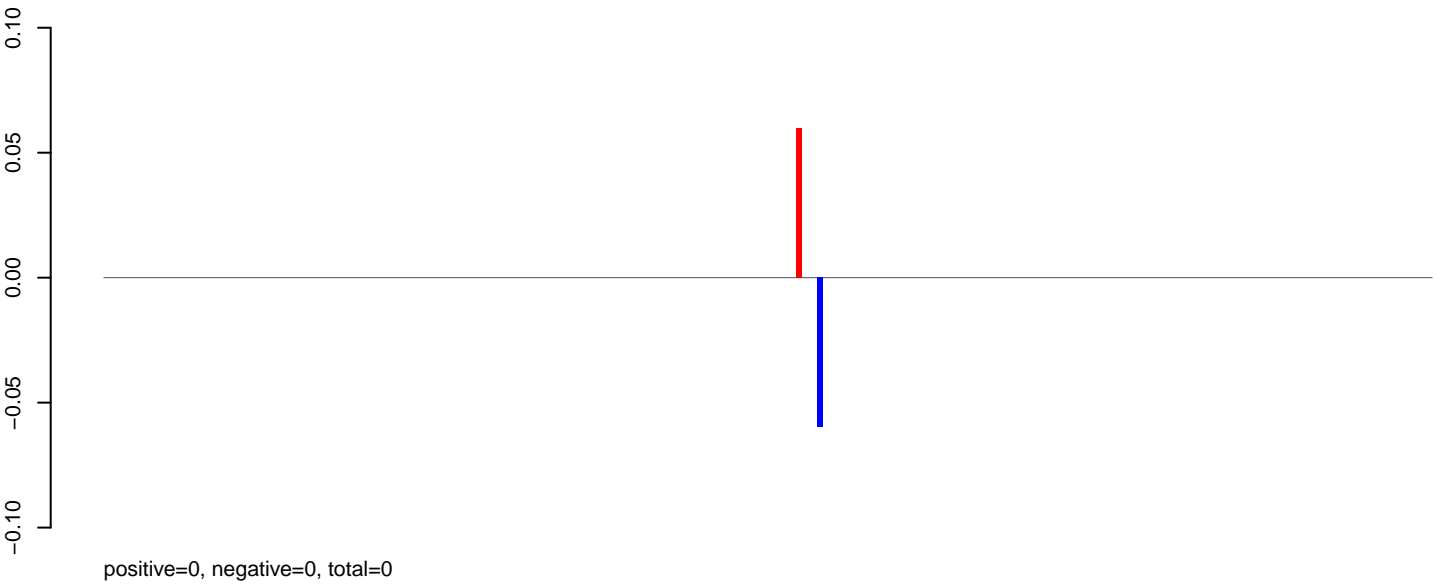


Window size=25, length=4213, TE@ltr-1_family-4329@LTR_Copia:1-4213

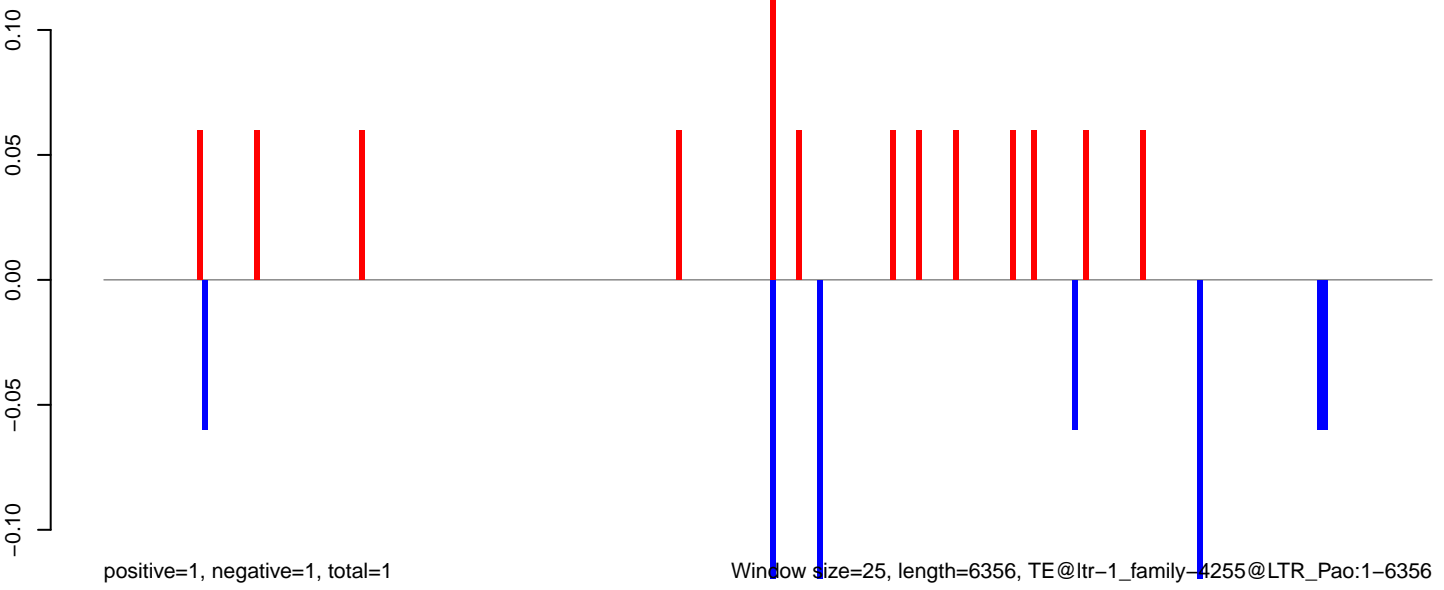
AeAlbo_C636HT_DENV2_Persist.18_23.rep



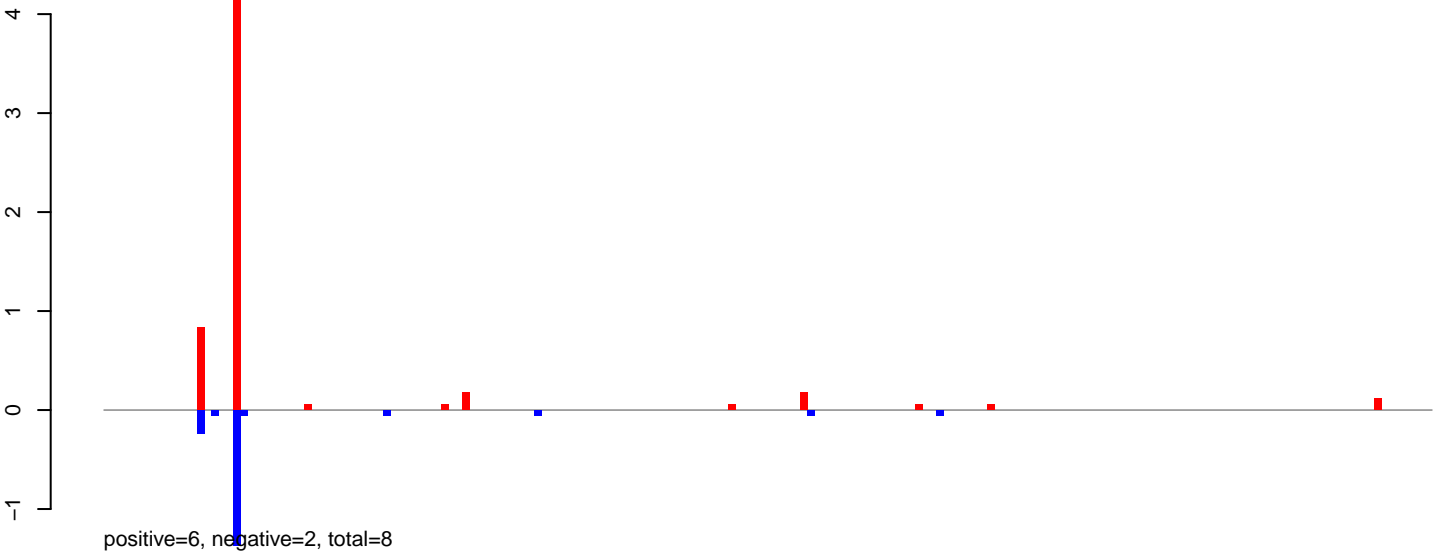
AeAlbo_C636HT_DENV2_Persist.24_35.rep



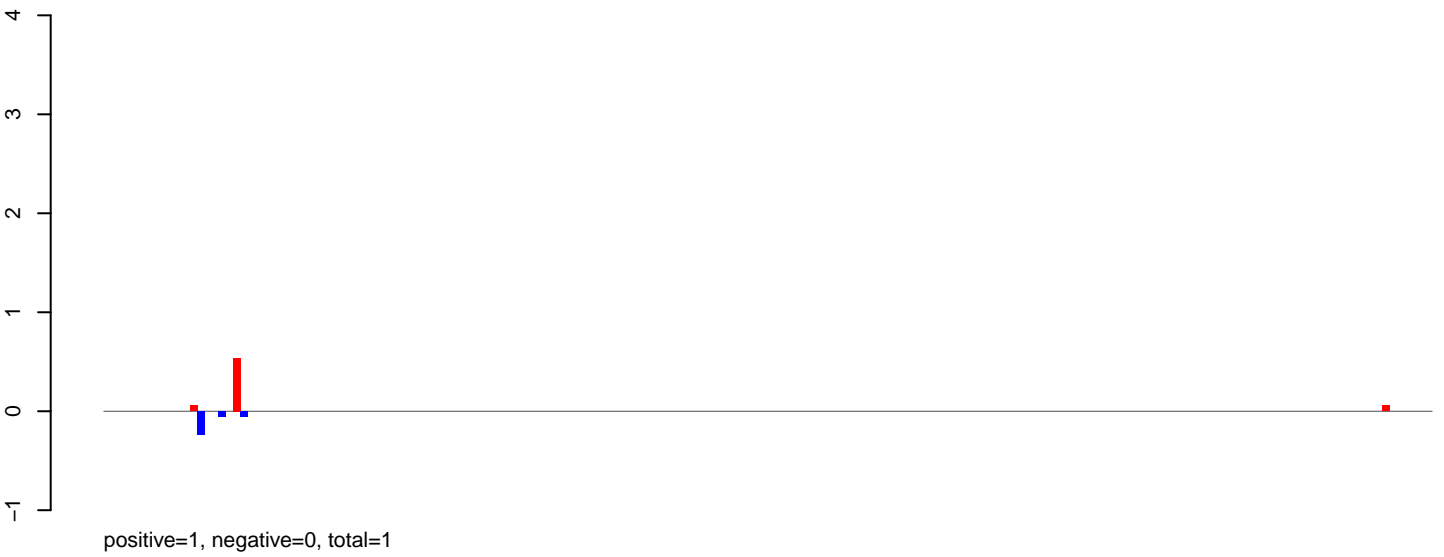
AeAlbo_C636HT_DENV2_Persist.rep



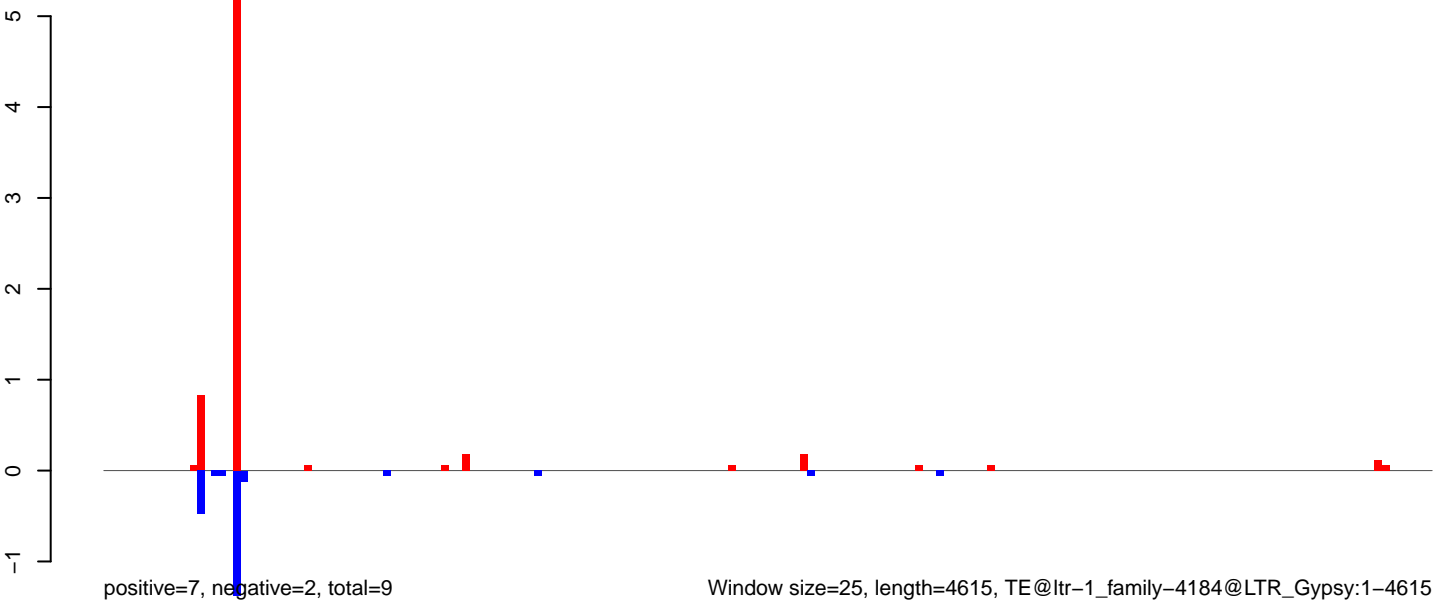
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



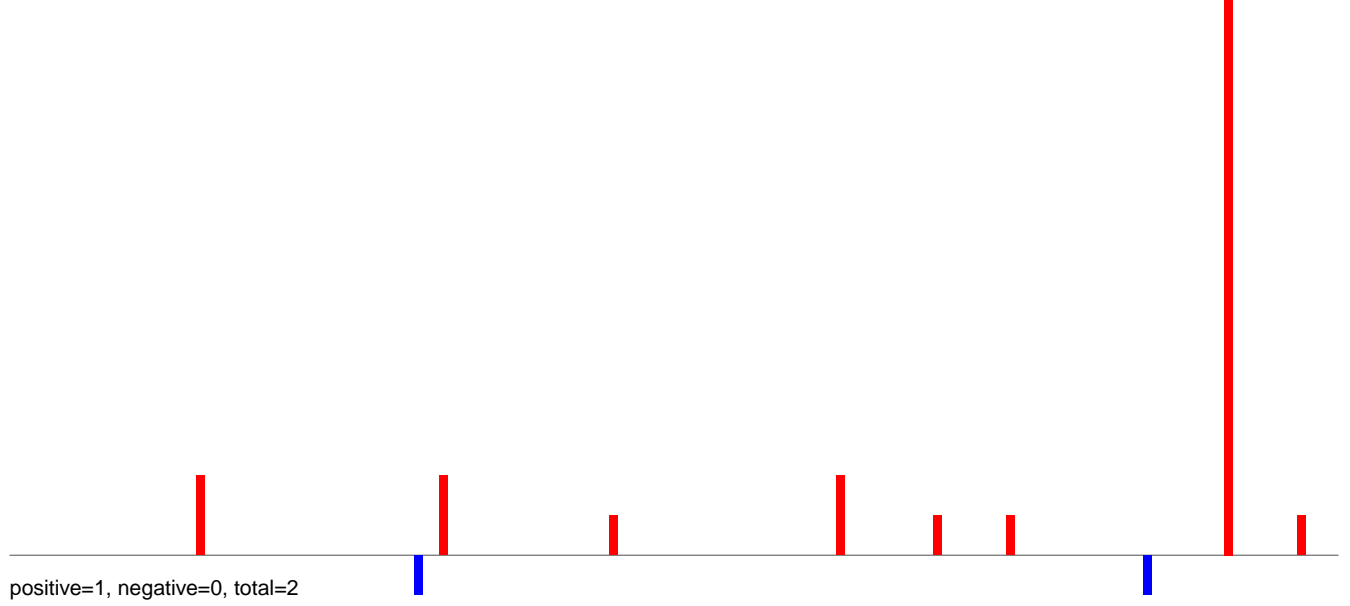
AeAlbo_C636HT_DENV2_Persist.rep



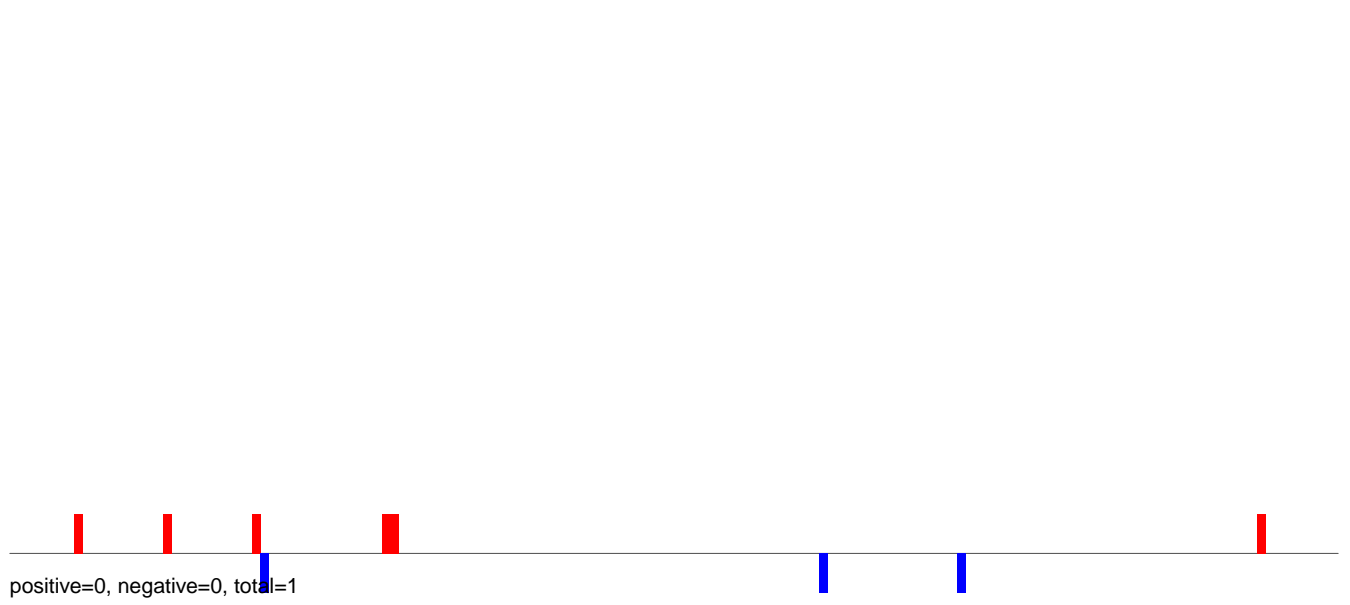
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0 1000 2000 3000 4000

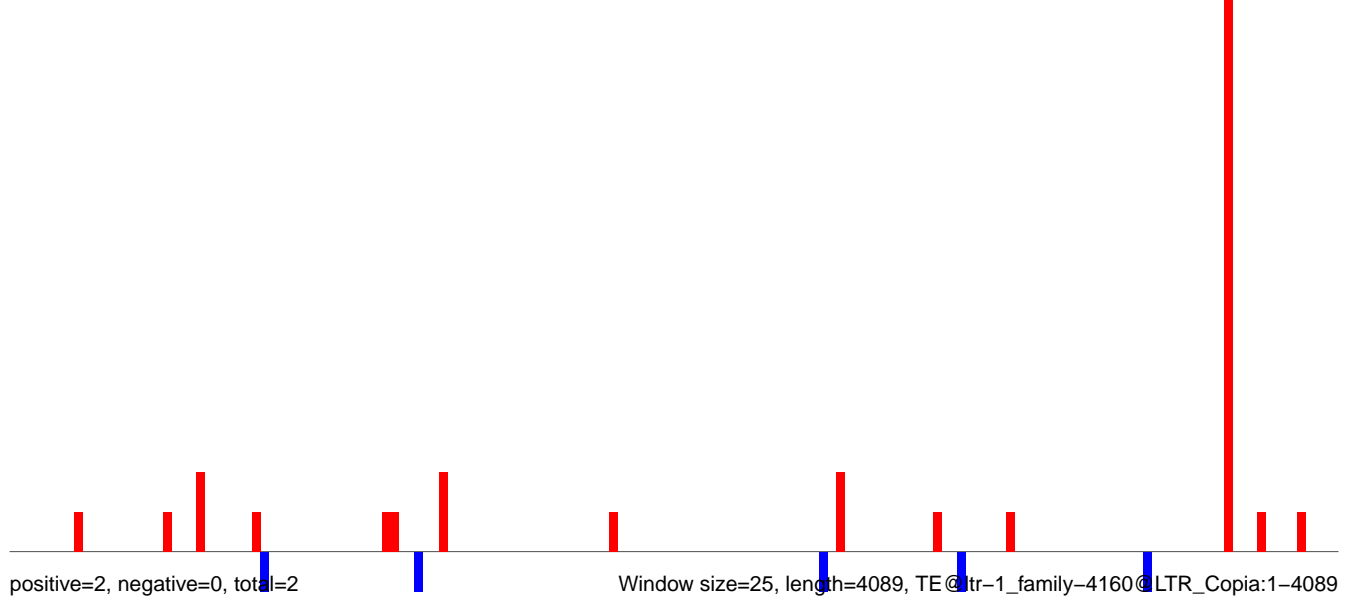
AeAlbo_C636HT_DENV2_Persist.18_23.rep



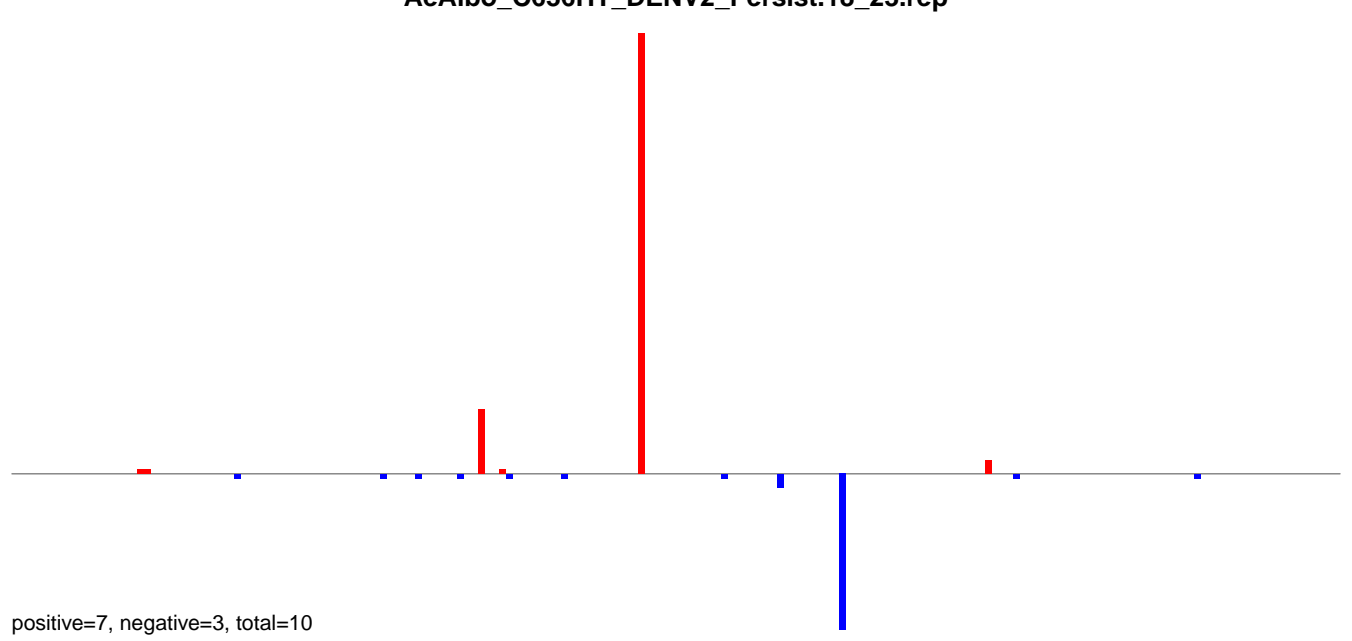
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



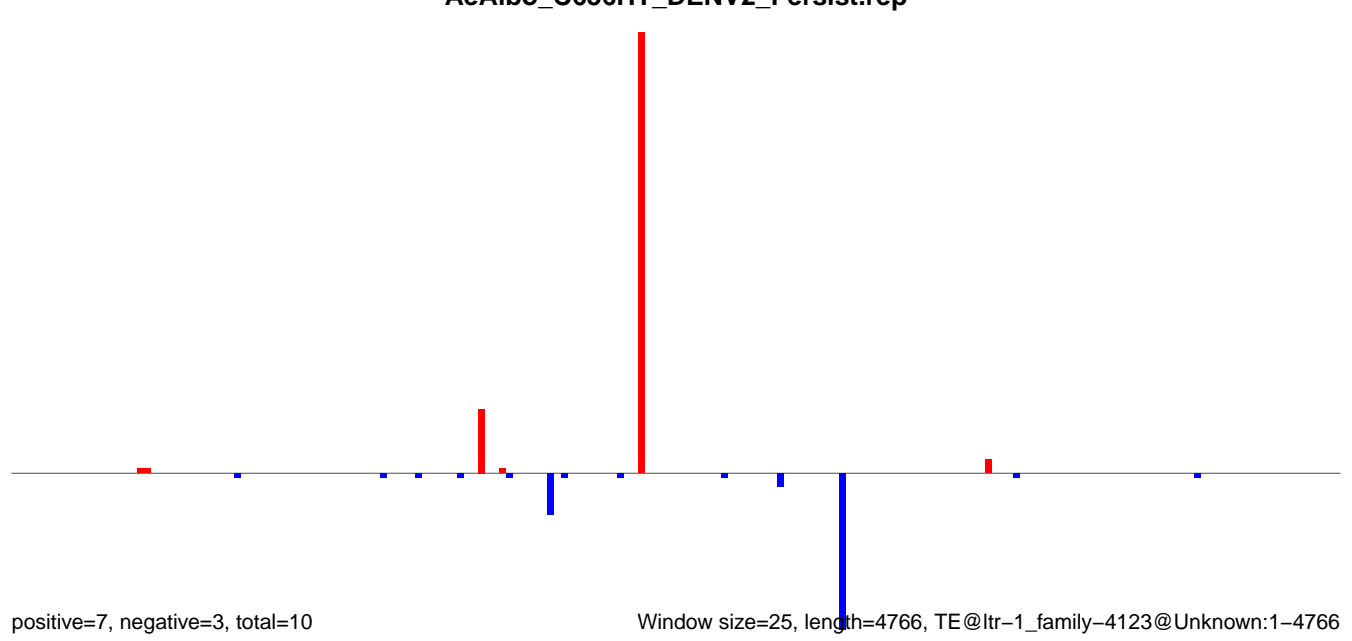
AeAlbo_C636HT_DENV2_Persist.18_23.rep



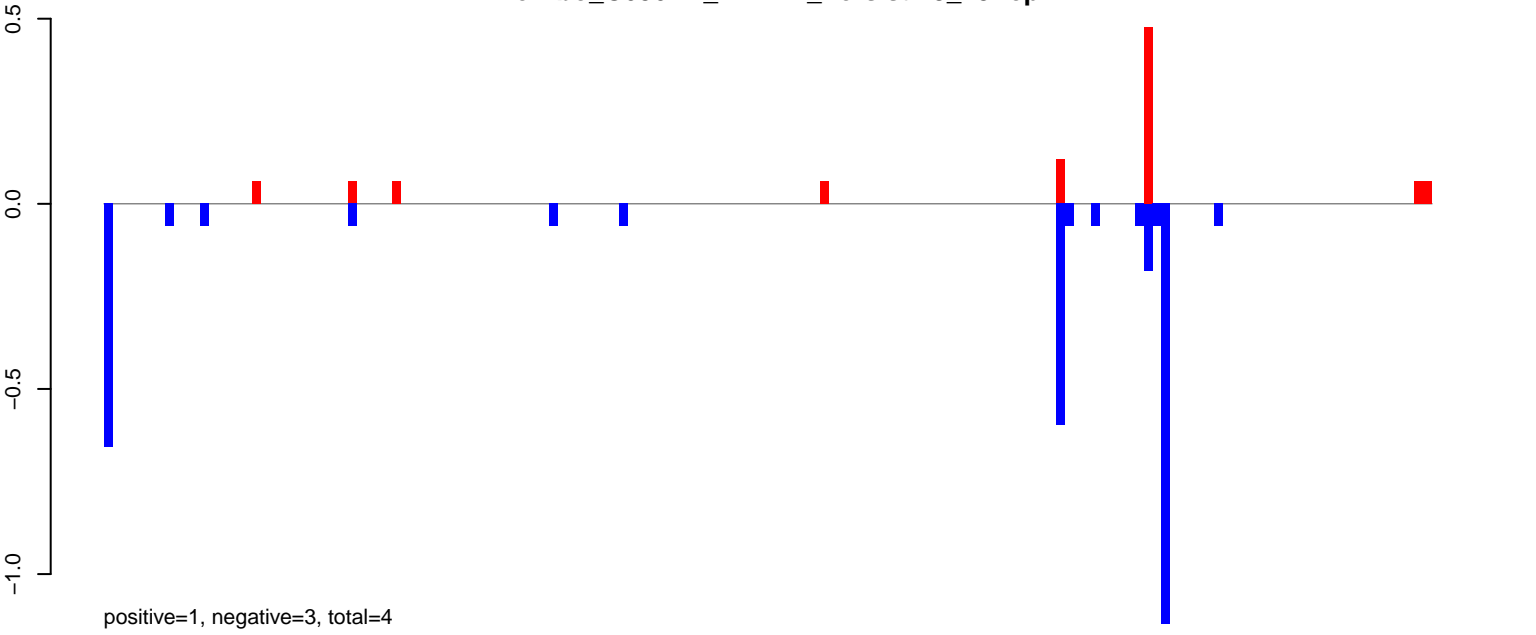
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



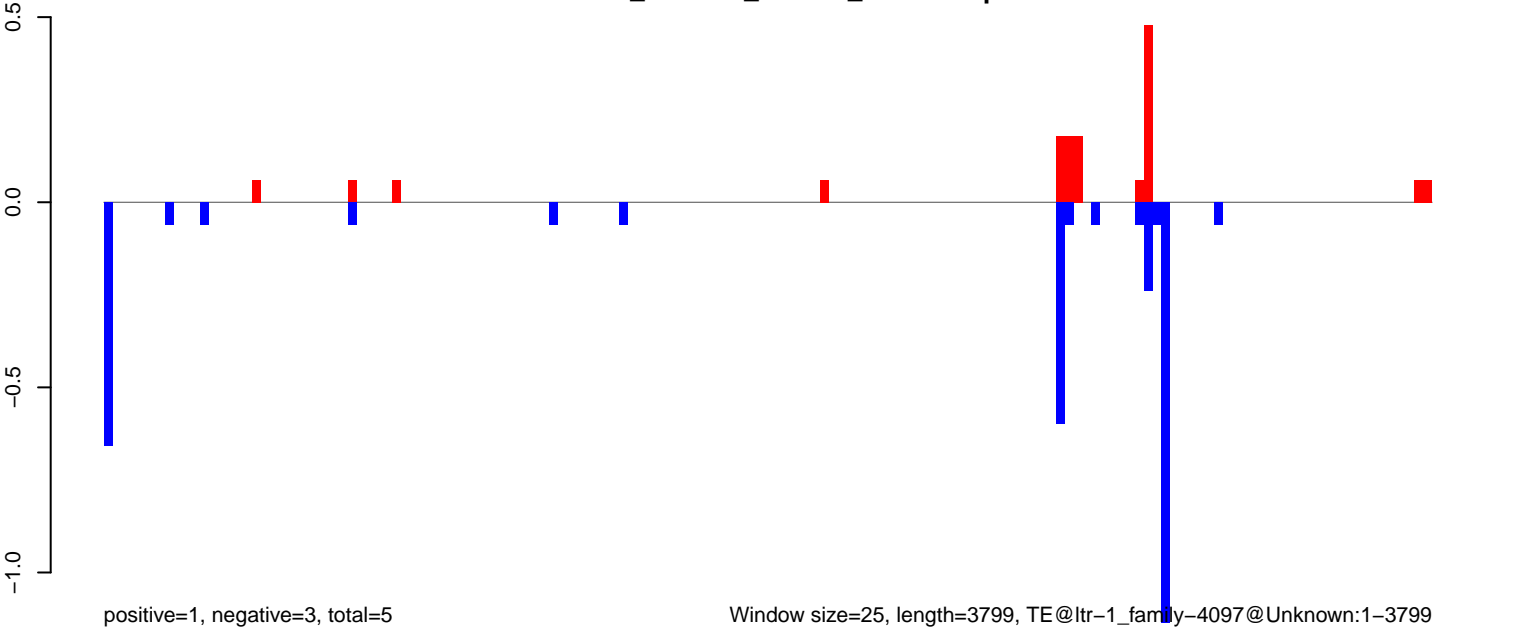
AeAlbo_C636HT_DENV2_Persist.18_23.rep



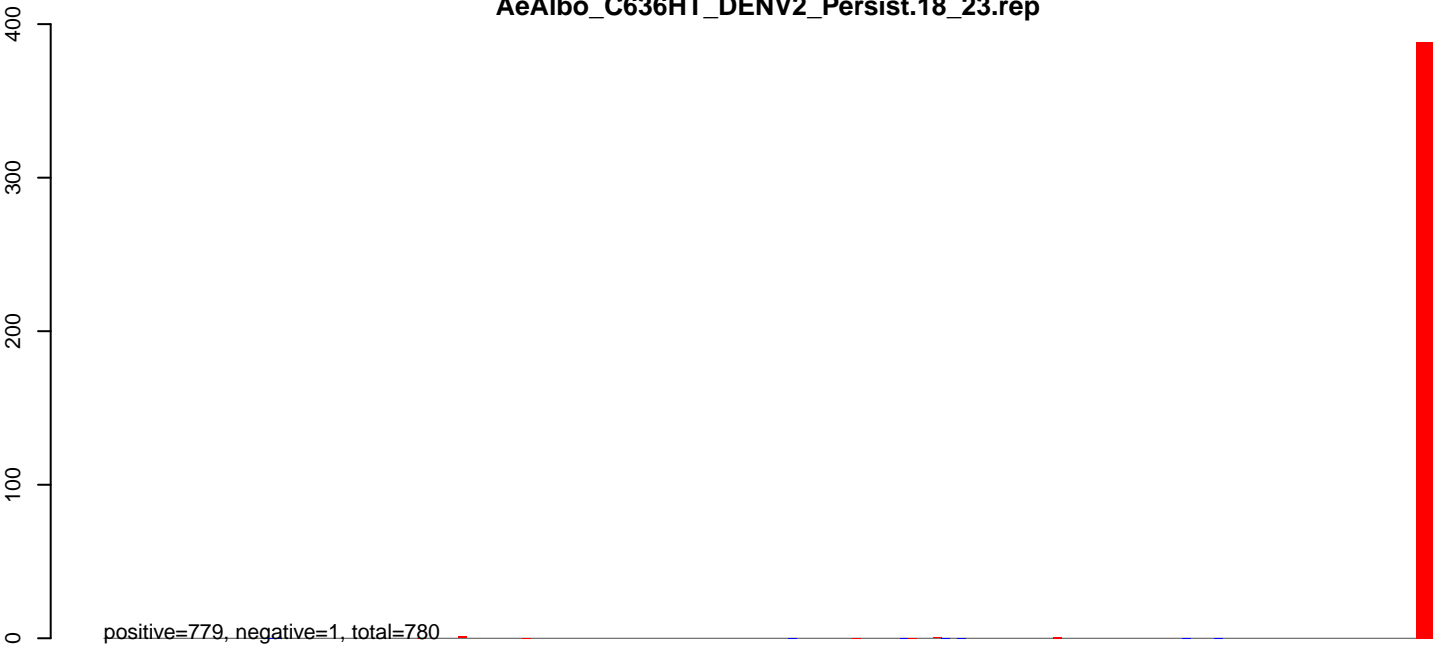
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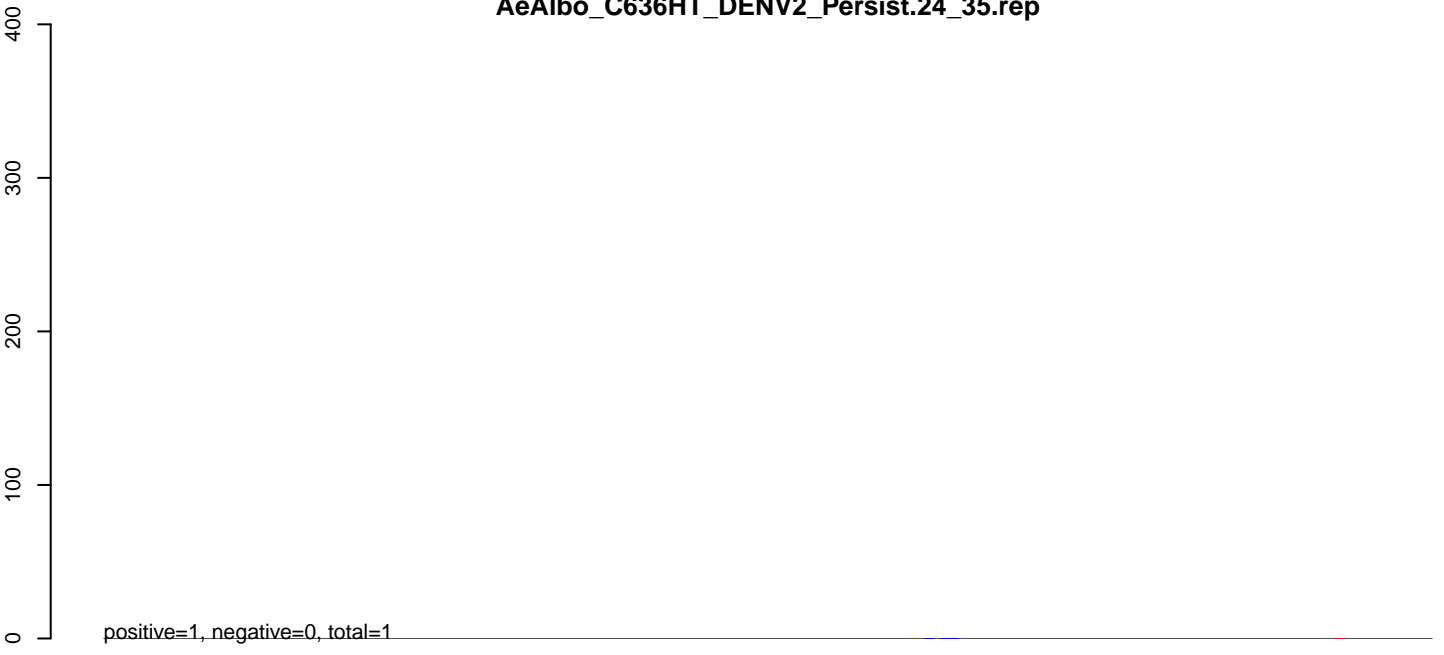
AeAlbo_C636HT_DENV2_Persist.rep



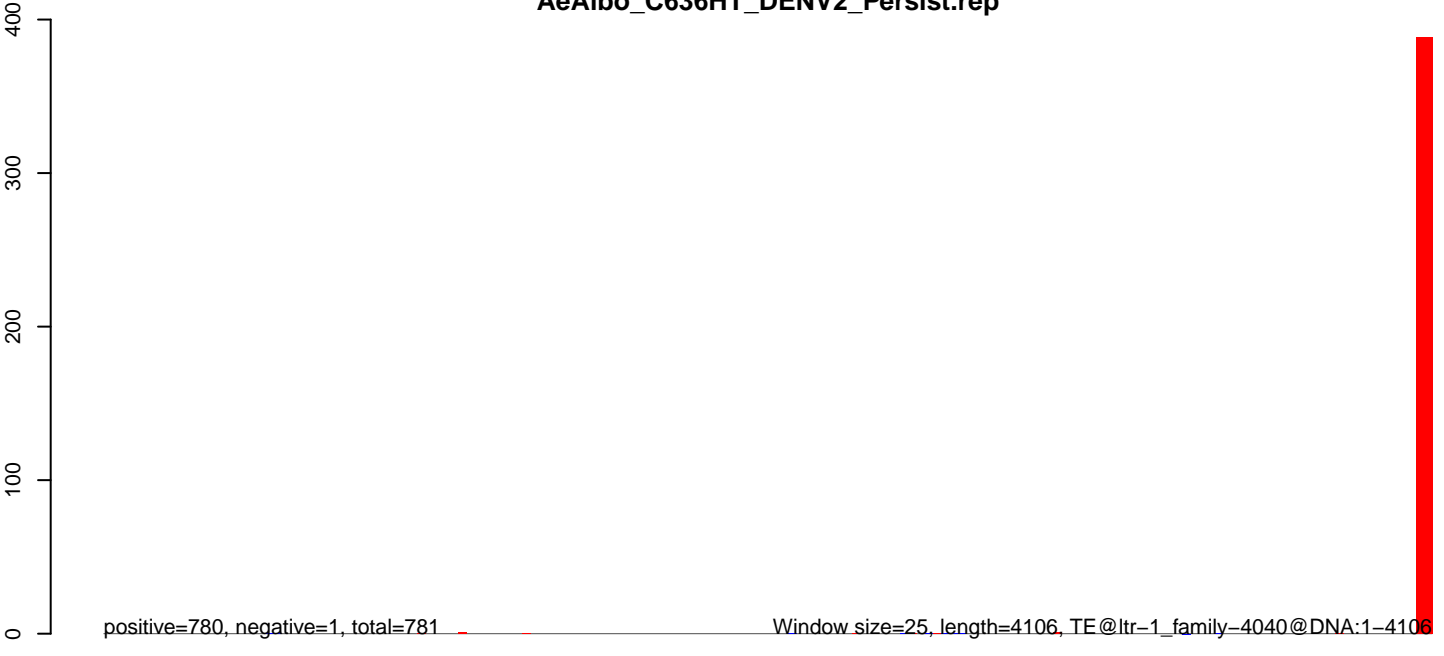
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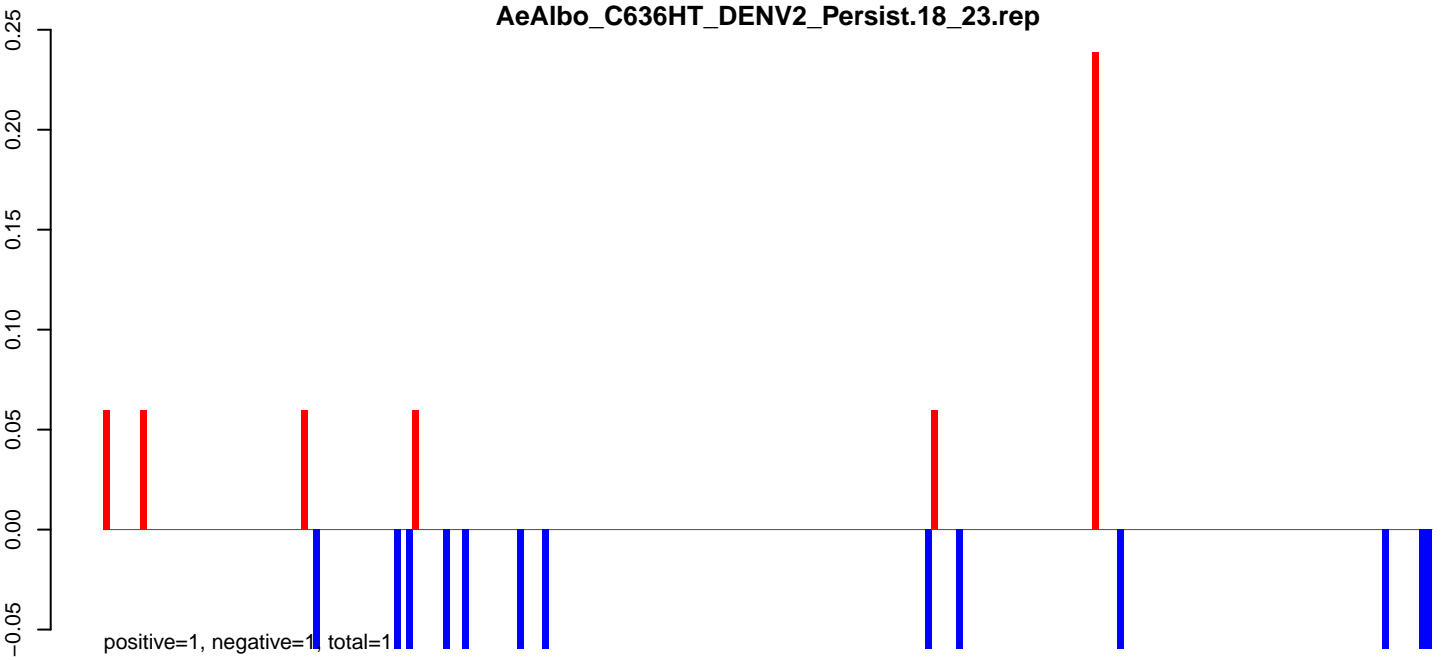
AeAlbo_C636HT_DENV2_Persist.24_35.rep



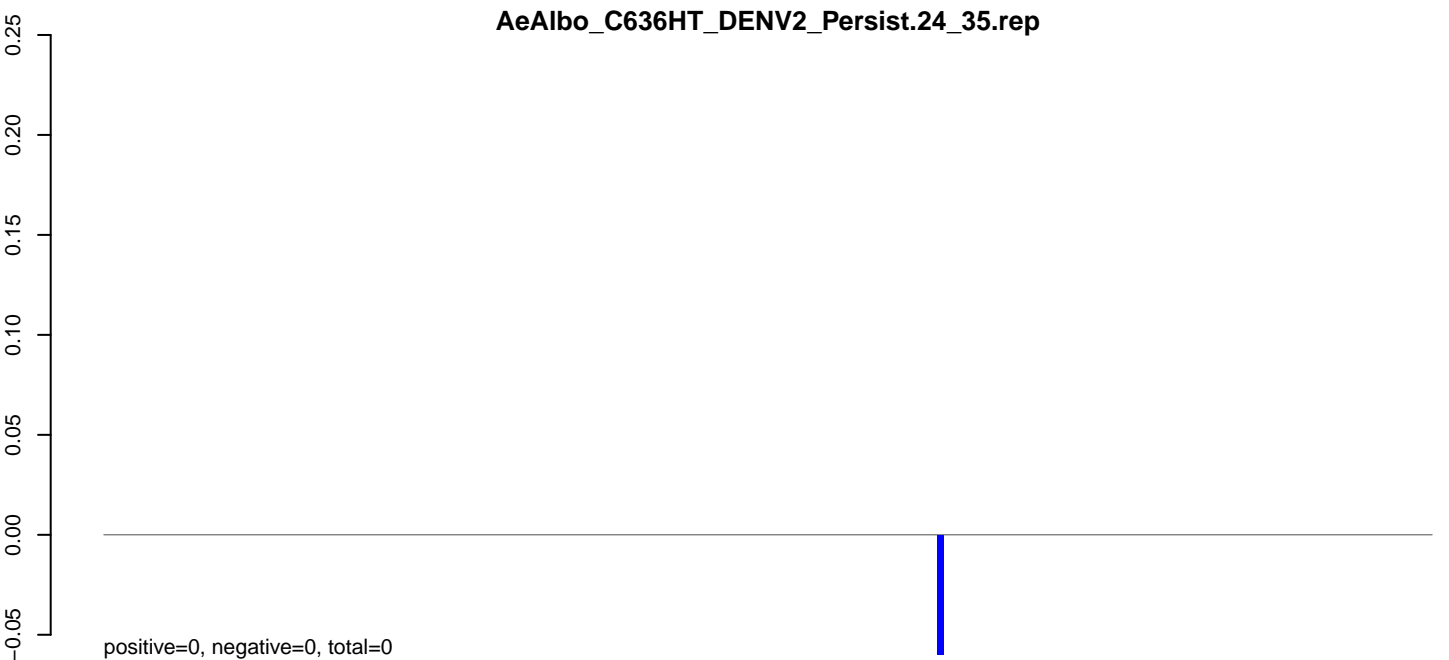
AeAlbo_C636HT_DENV2_Persist.rep



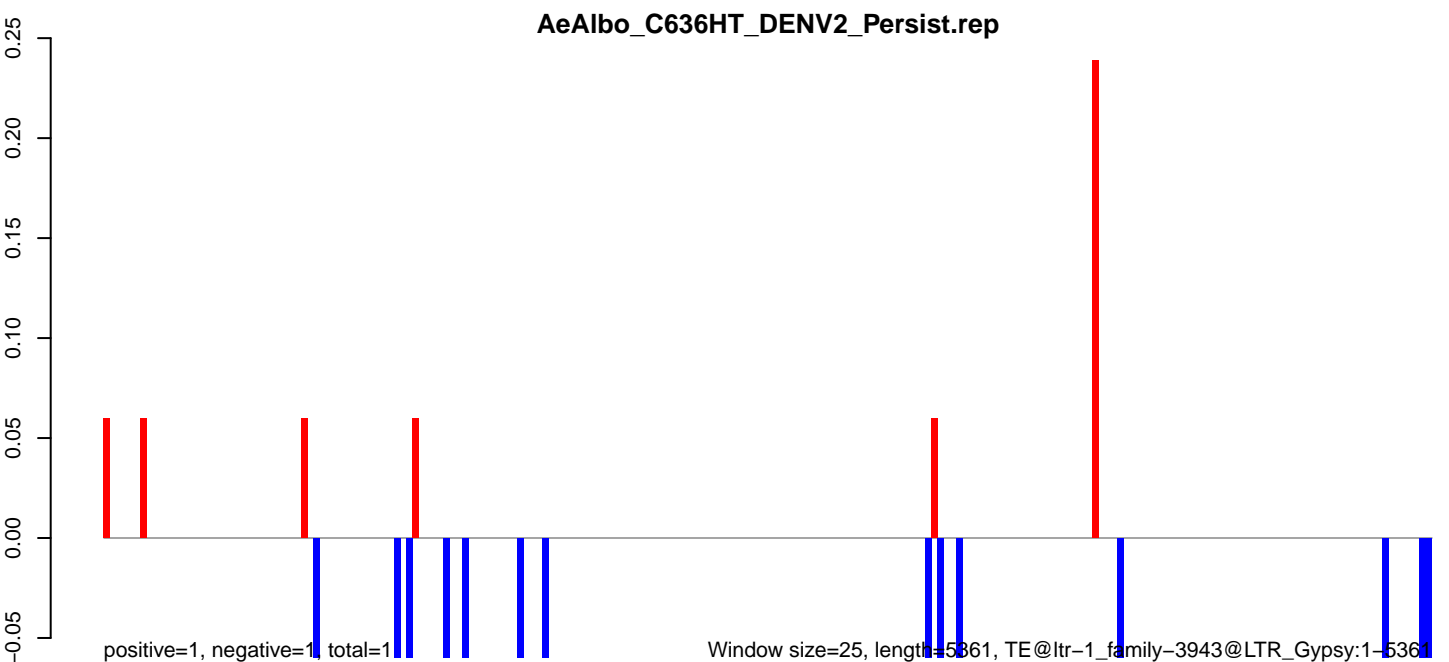
AeAlbo_C636HT_DENV2_Persist.18_23.rep



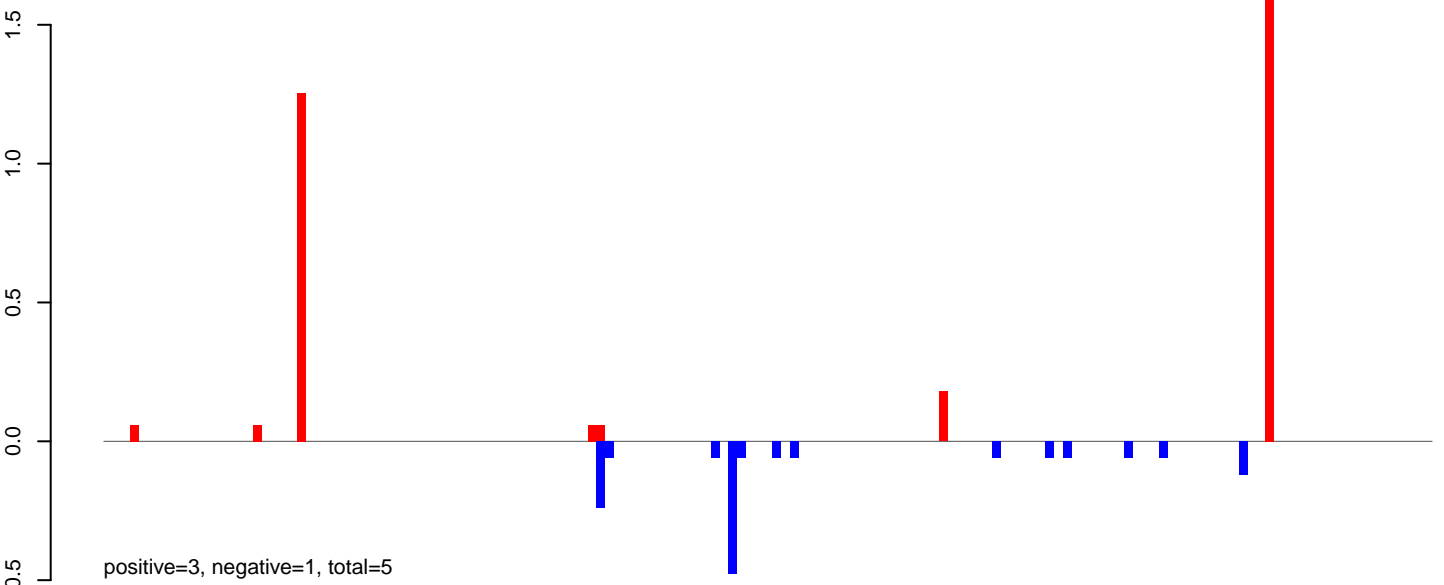
AeAlbo_C636HT_DENV2_Persist.24_35.rep



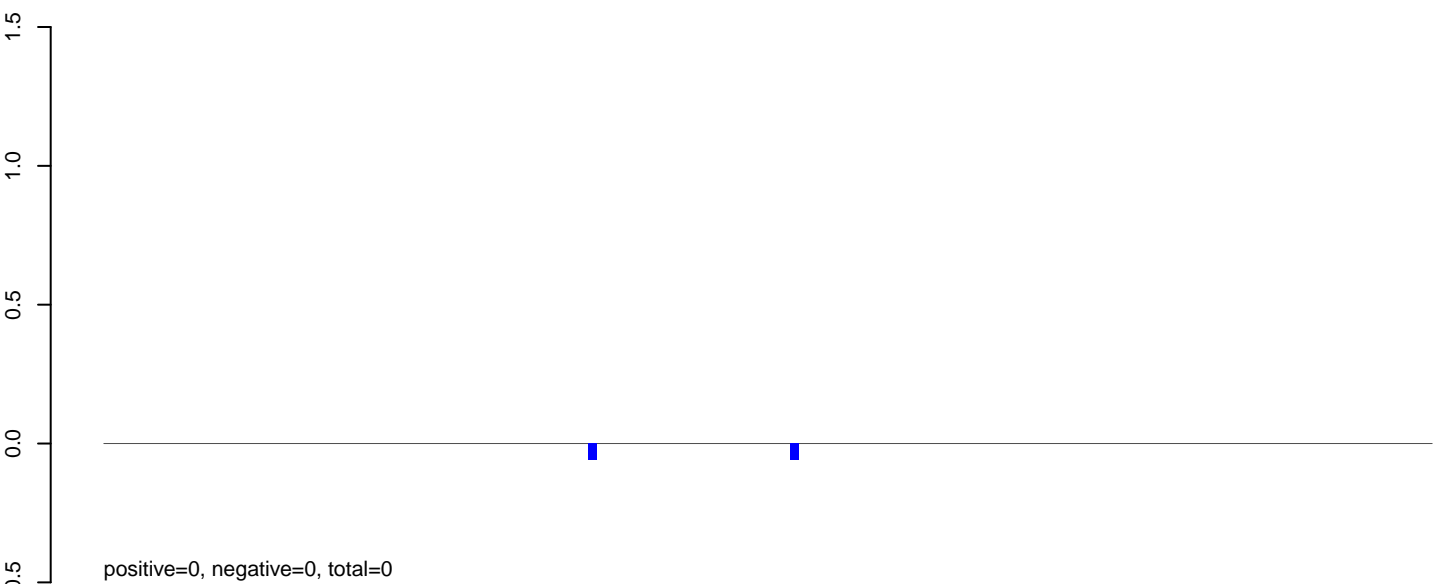
AeAlbo_C636HT_DENV2_Persist.rep



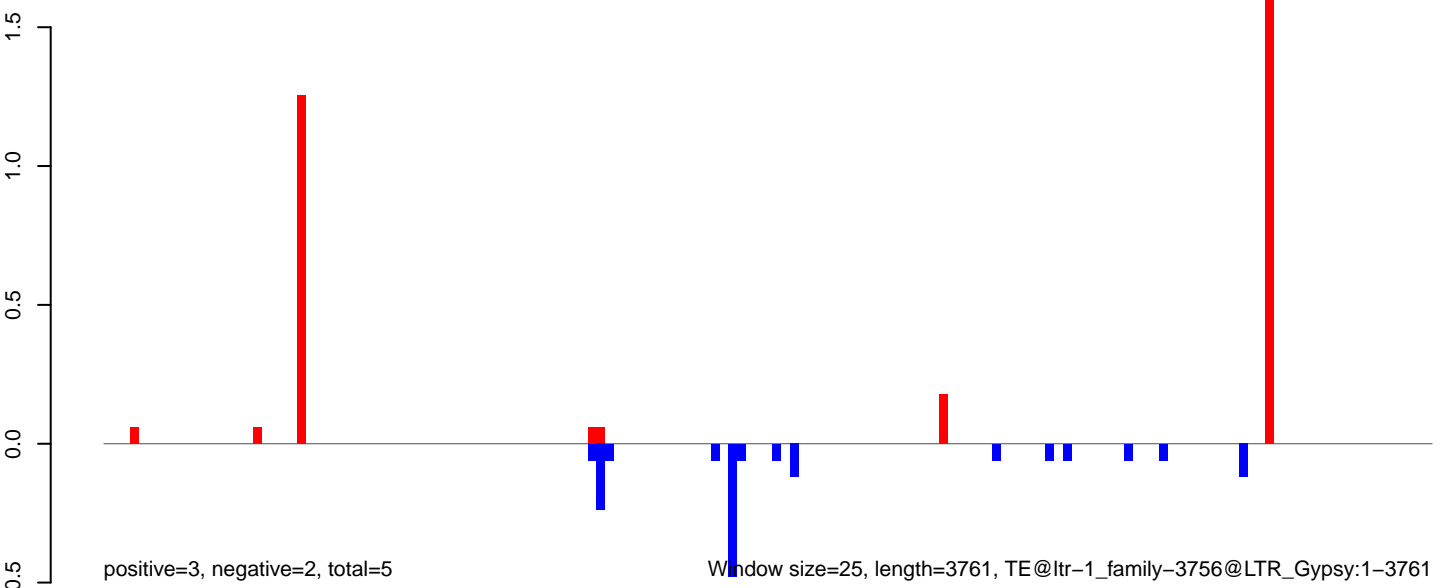
AeAlbo_C636HT_DENV2_Persist.18_23.rep



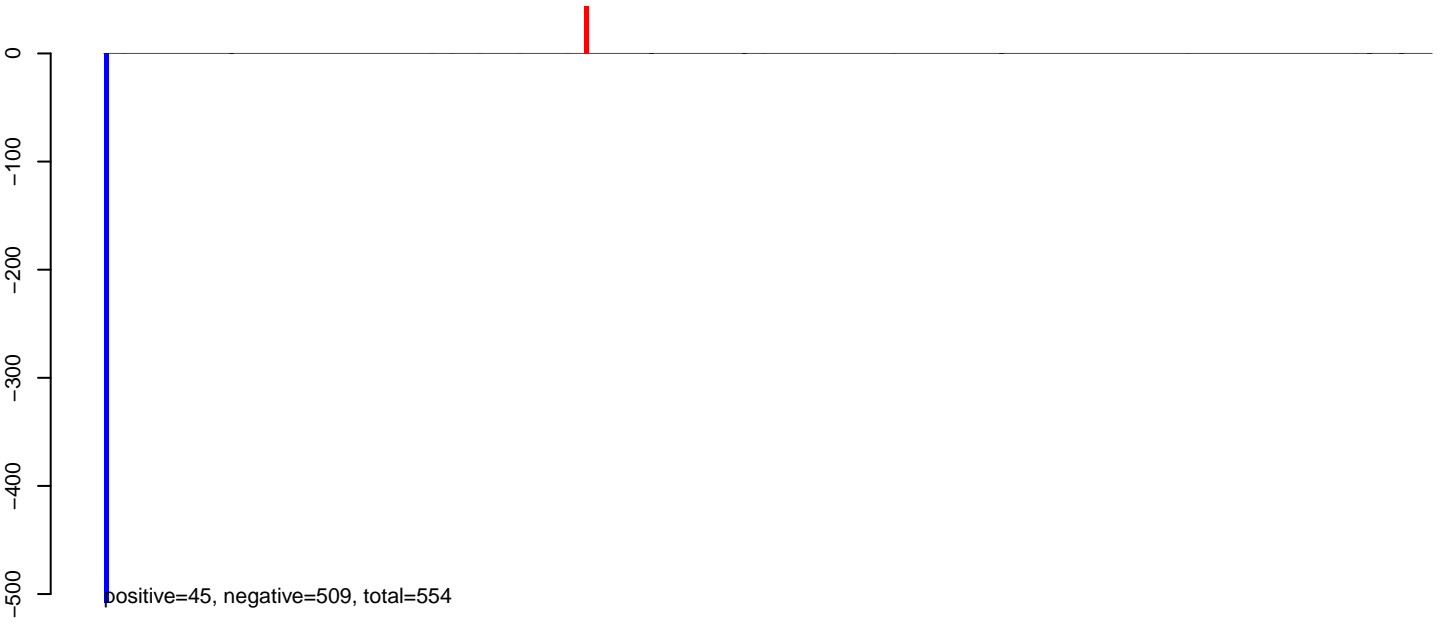
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

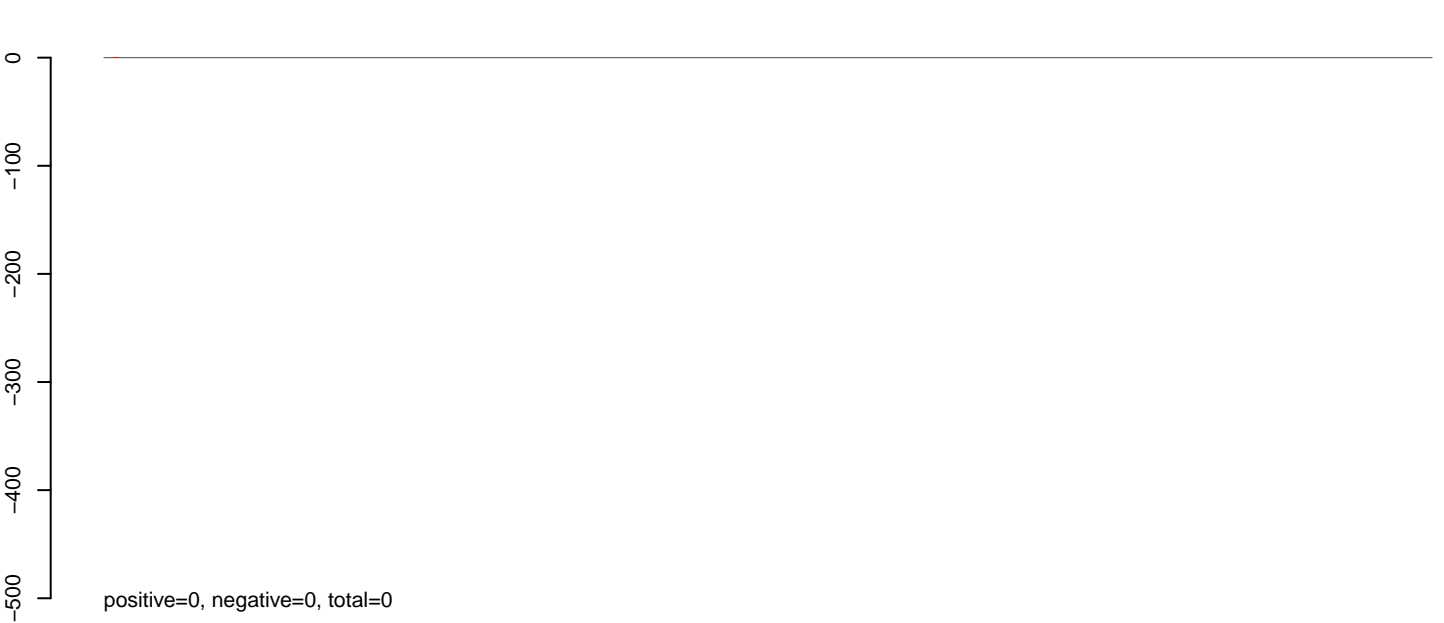


AeAlbo_C636HT_DENV2_Persist.18_23.rep



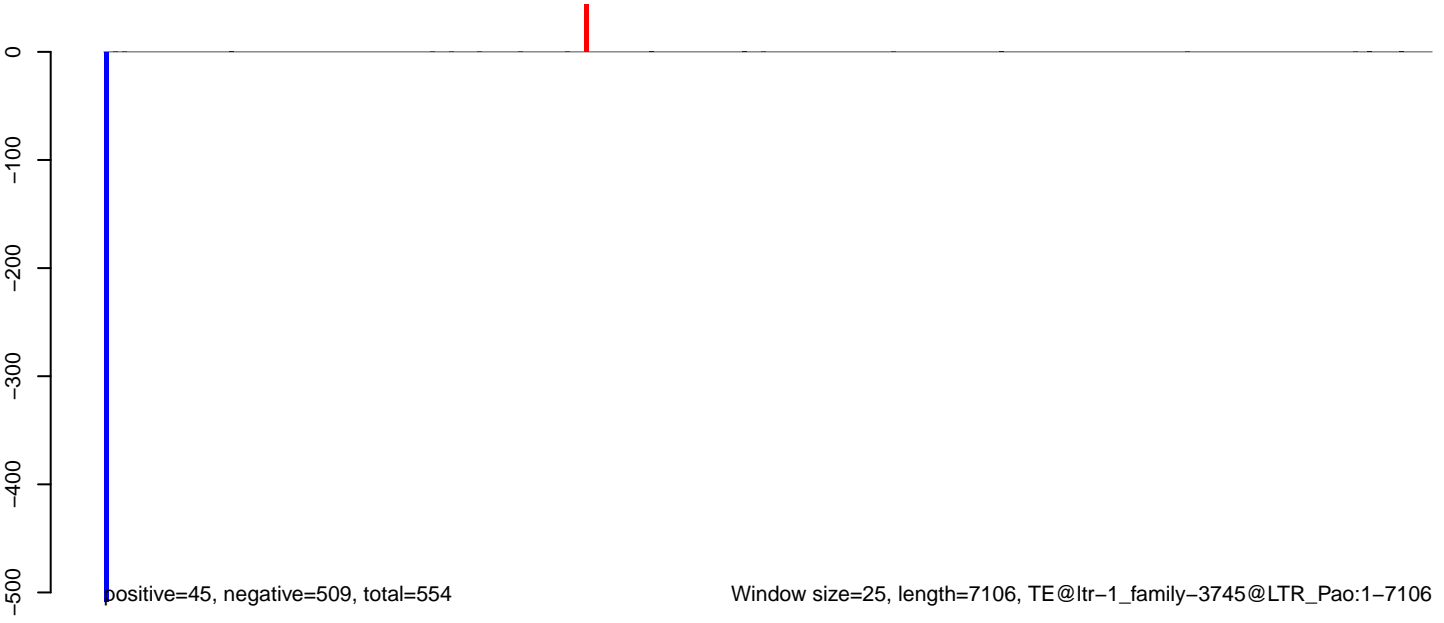
positive=45, negative=509, total=554

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

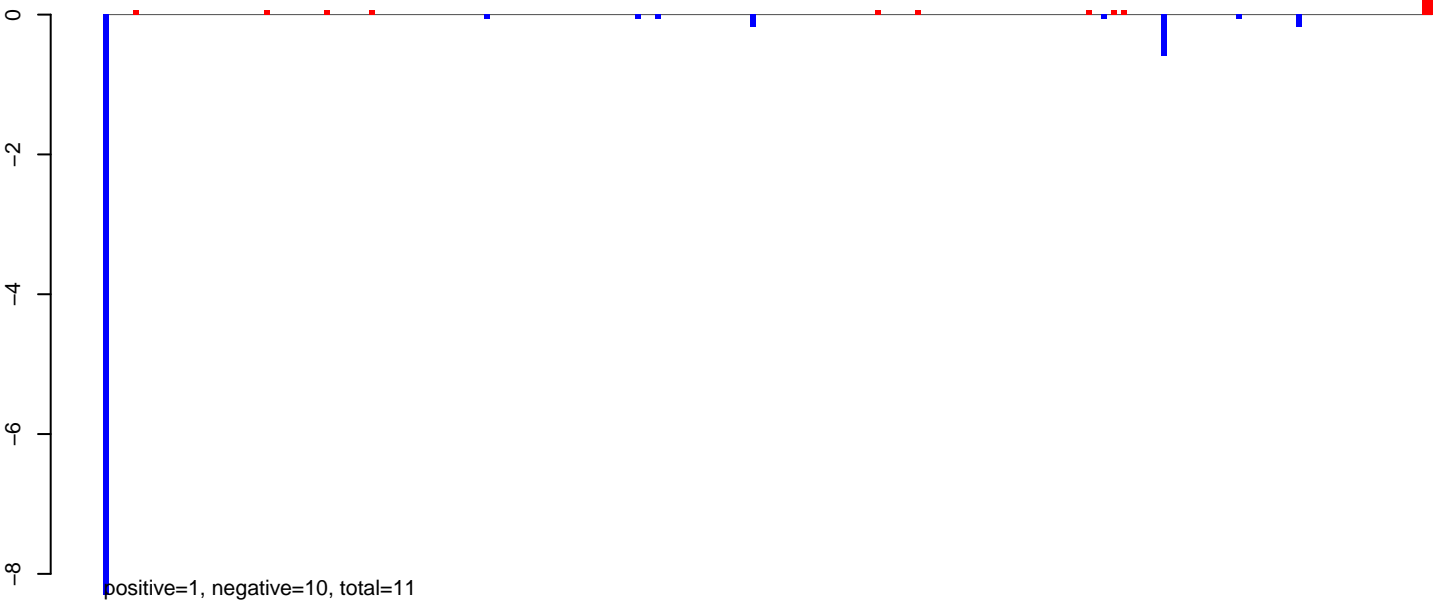
AeAlbo_C636HT_DENV2_Persist.rep



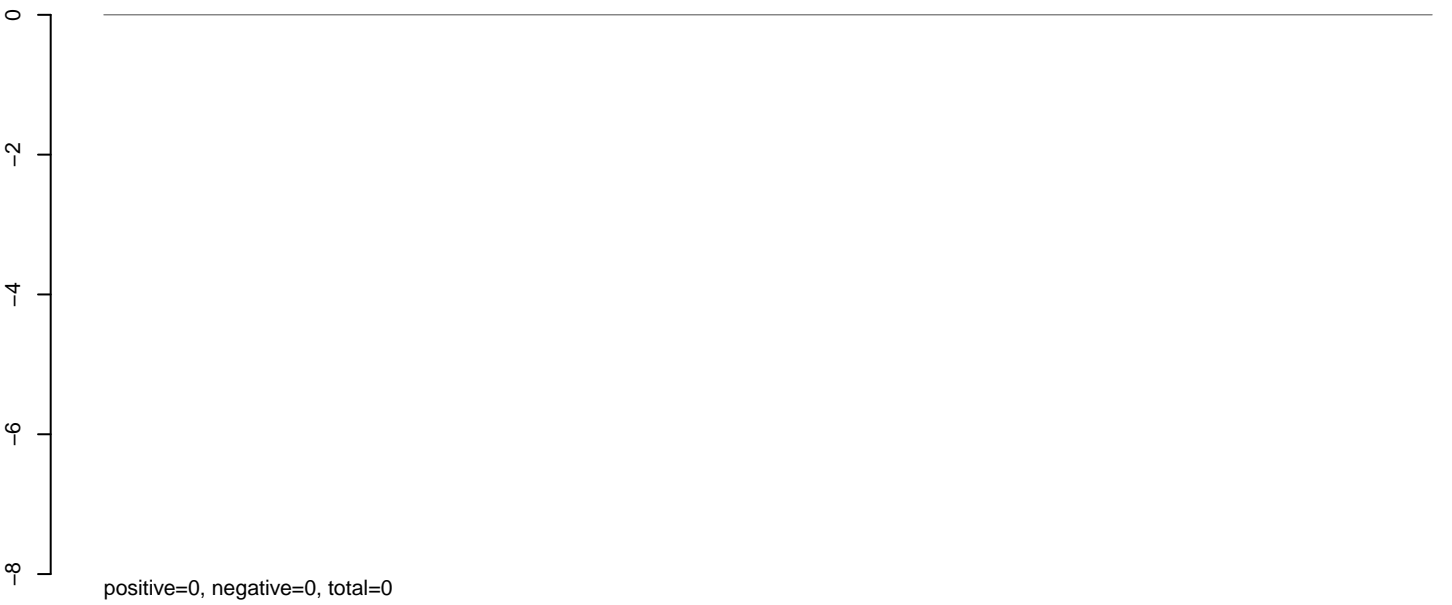
positive=45, negative=509, total=554

Window size=25, length=7106, TE@ltr-1_family-3745@LTR_Pao:1-7106

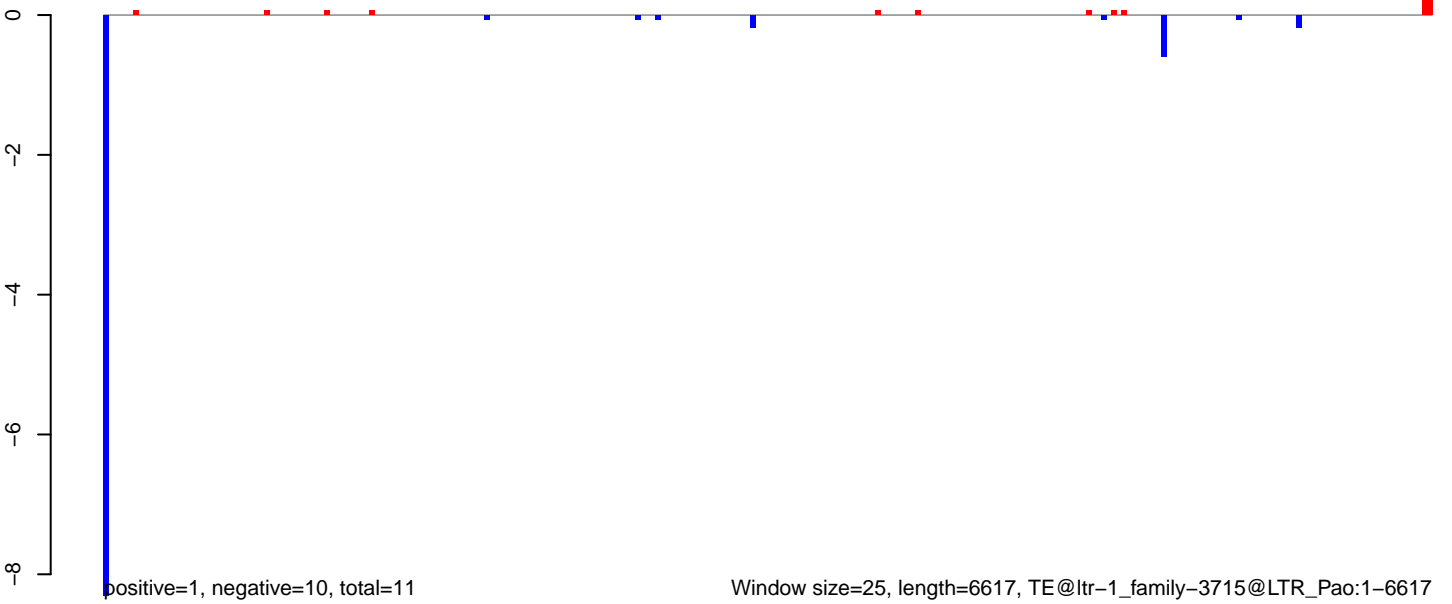
AeAlbo_C636HT_DENV2_Persist.18_23.rep



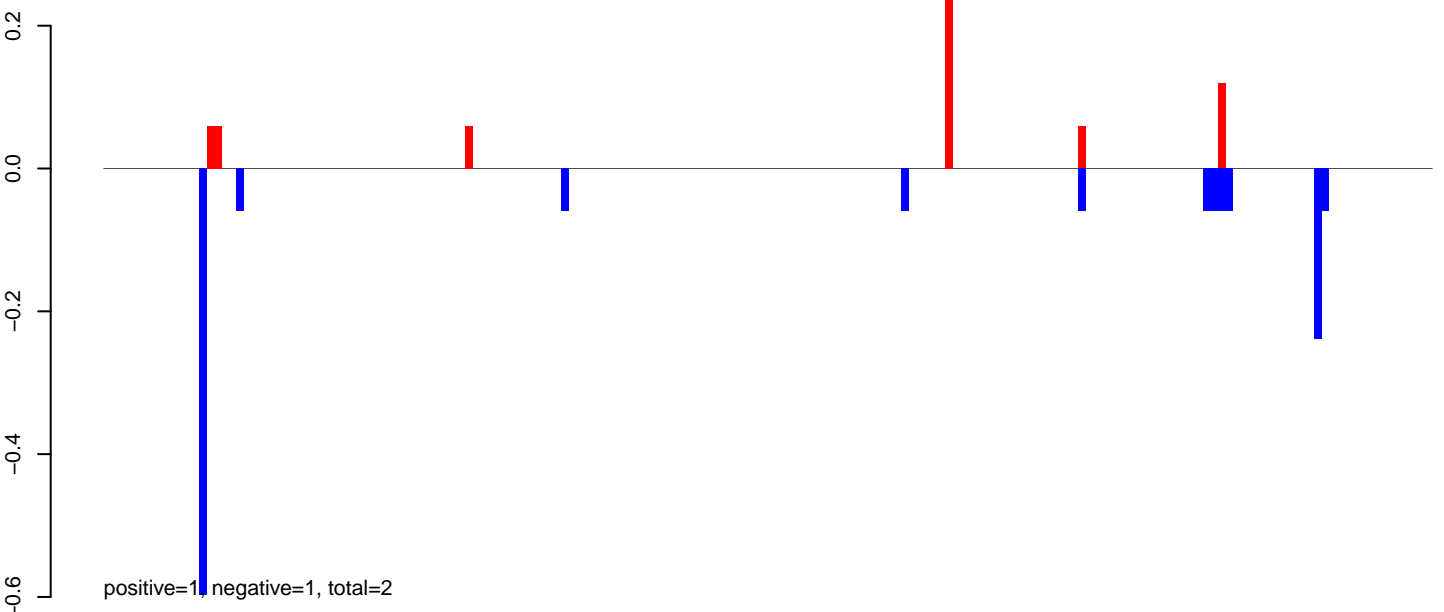
AeAlbo_C636HT_DENV2_Persist.24_35.rep



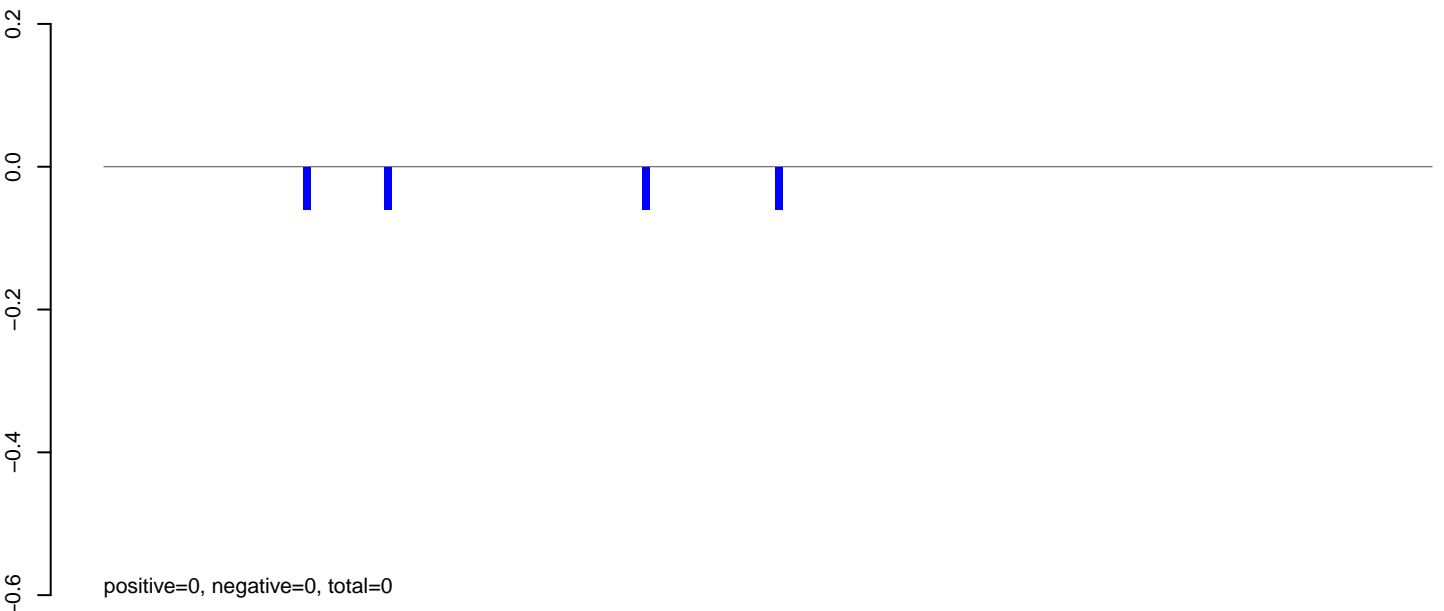
AeAlbo_C636HT_DENV2_Persist.rep



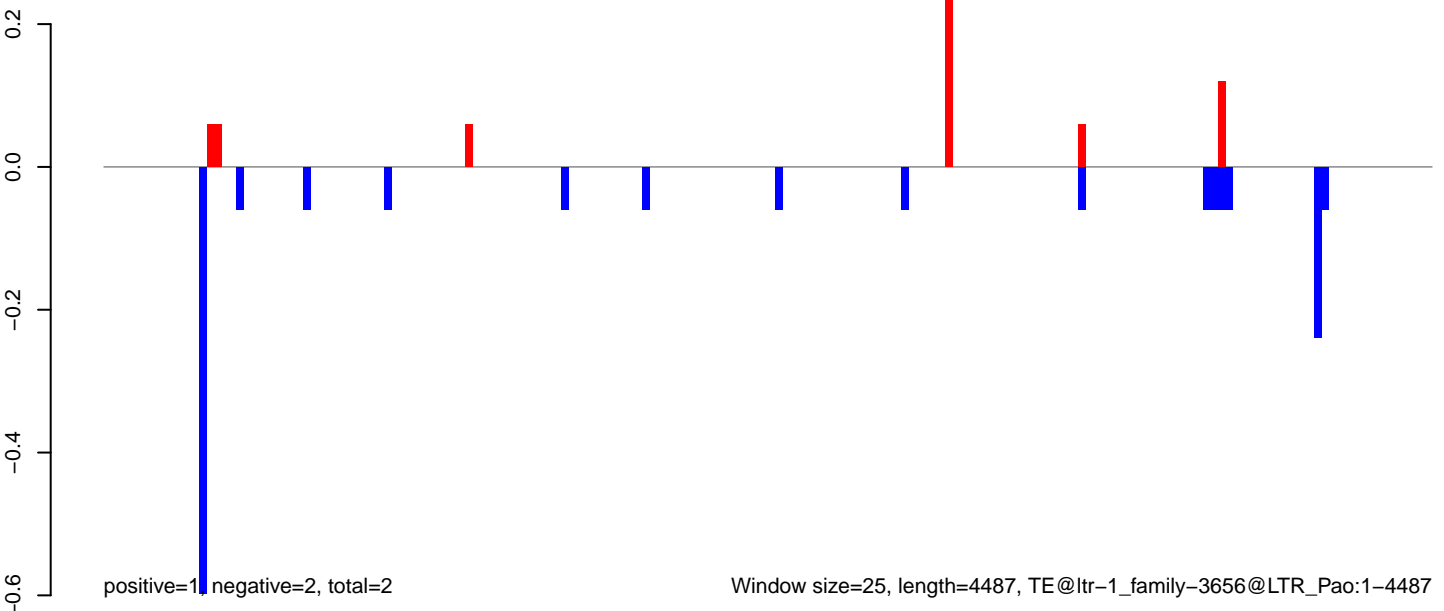
AeAlbo_C636HT_DENV2_Persist.18_23.rep



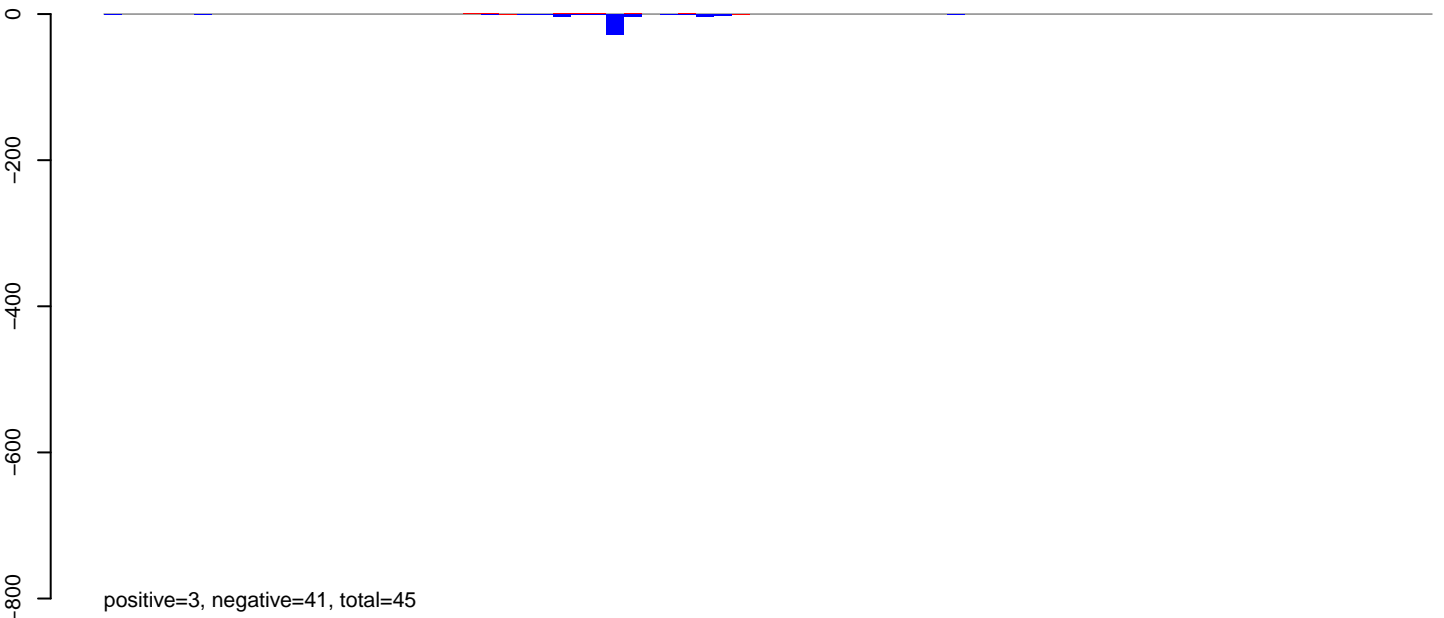
AeAlbo_C636HT_DENV2_Persist.24_35.rep



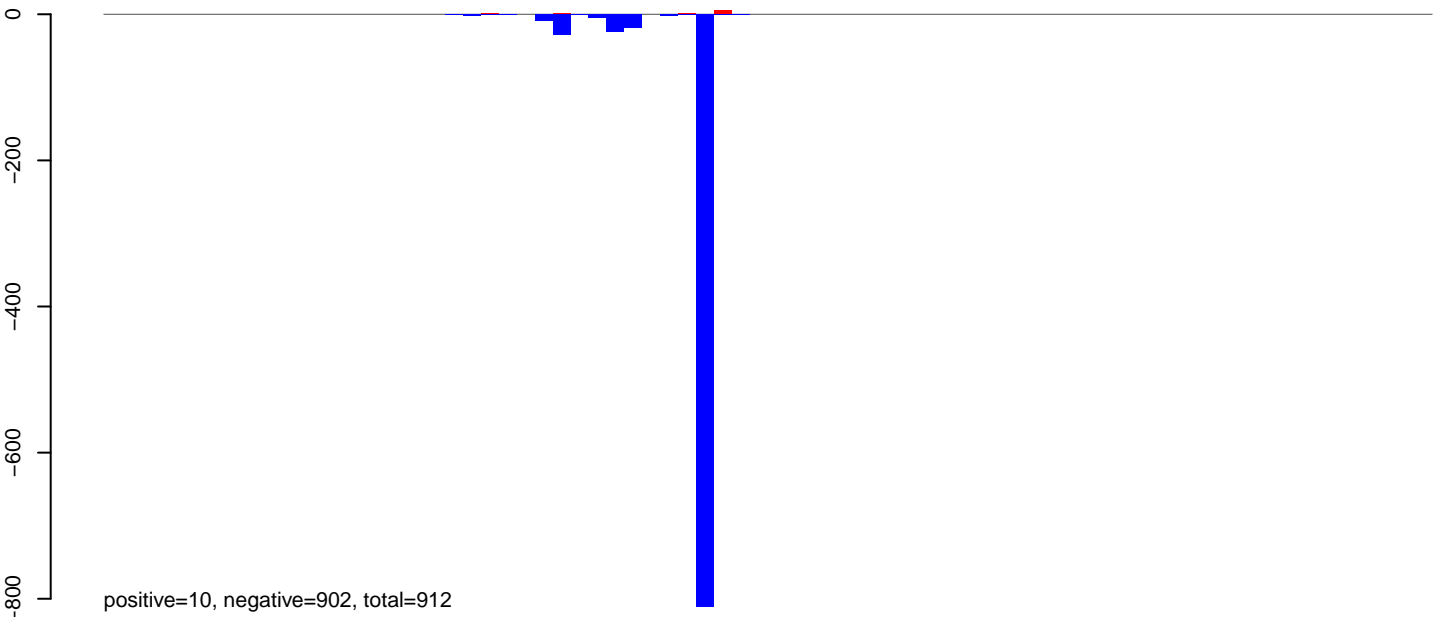
AeAlbo_C636HT_DENV2_Persist.rep



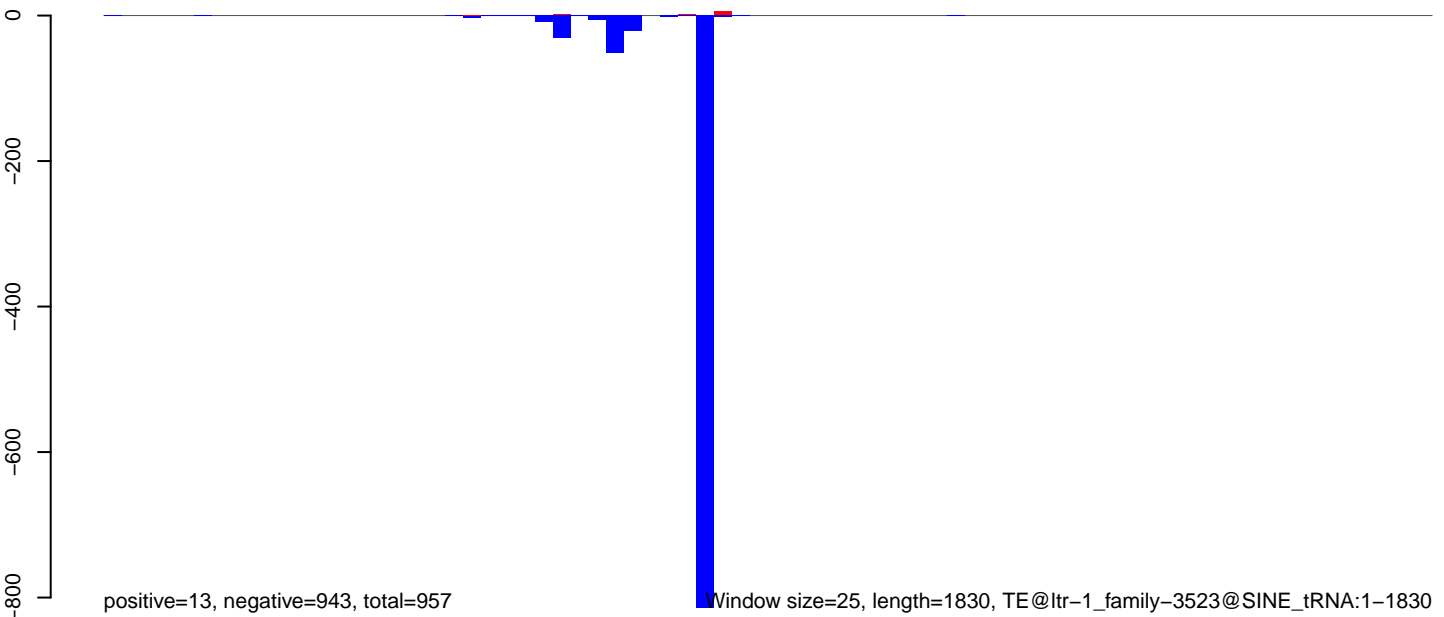
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

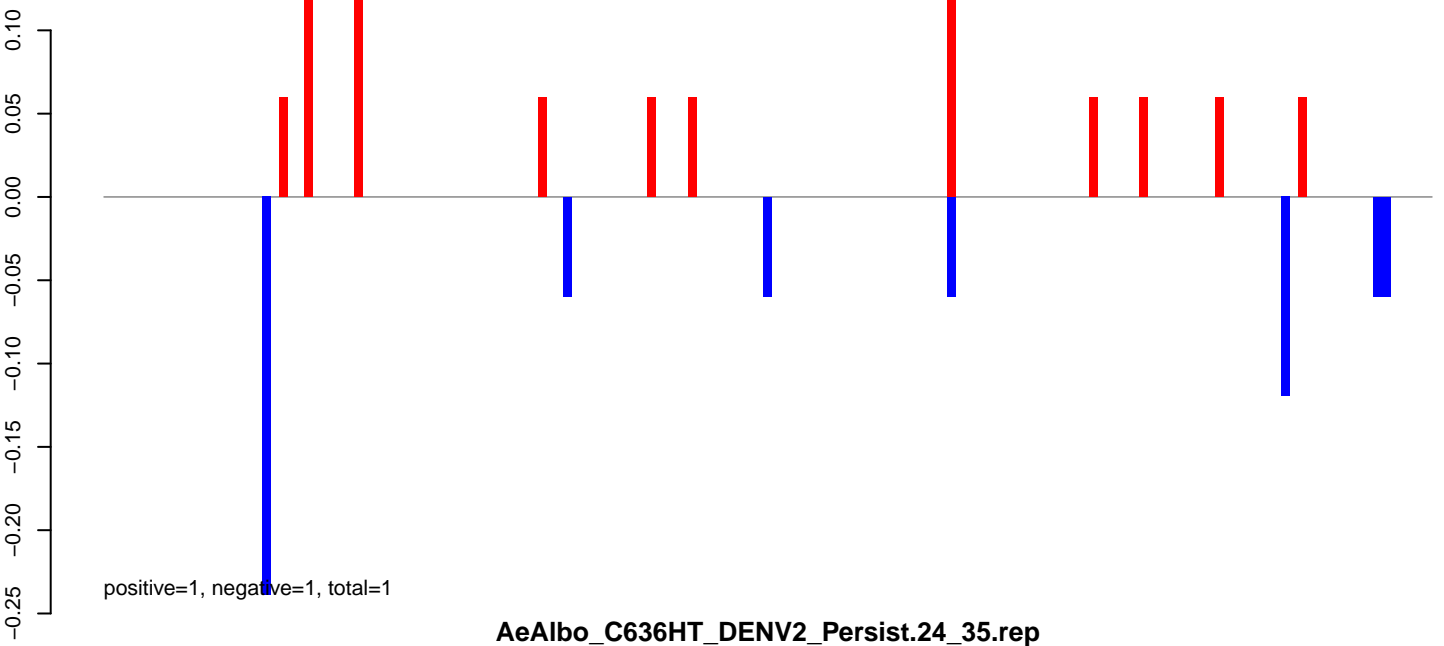


AeAlbo_C636HT_DENV2_Persist.rep

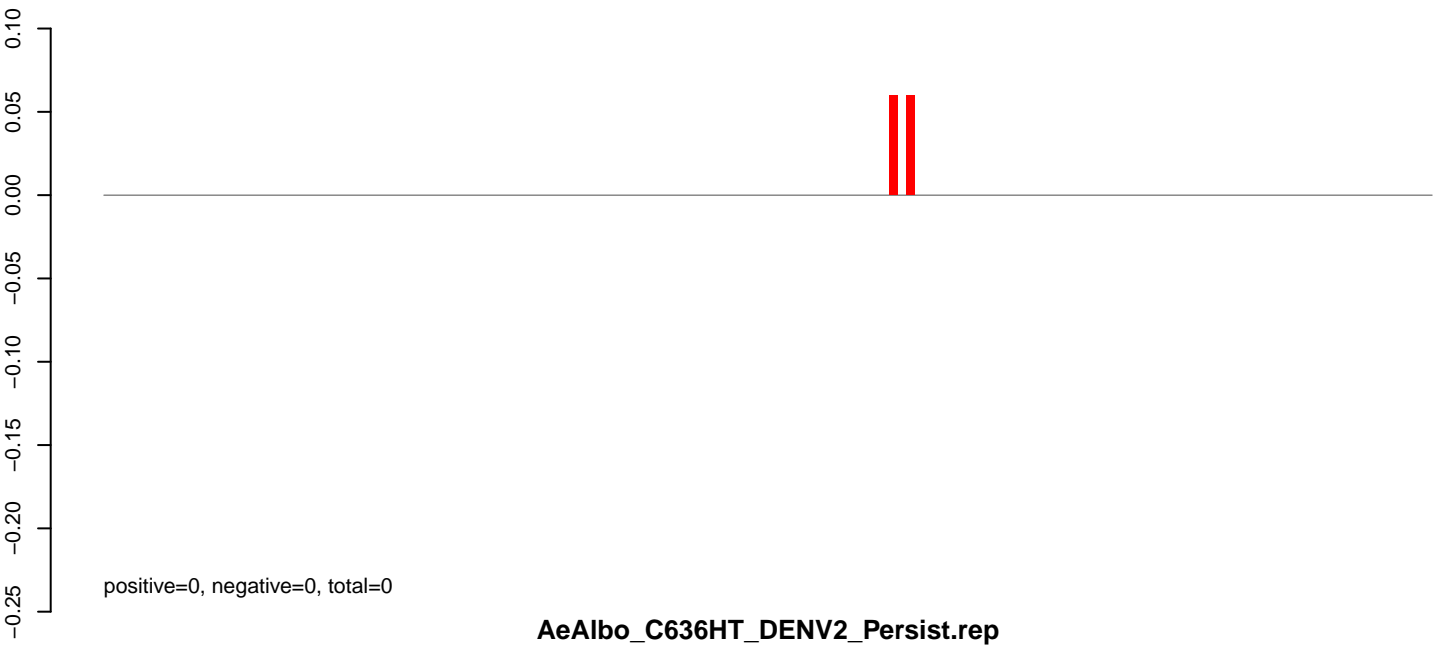


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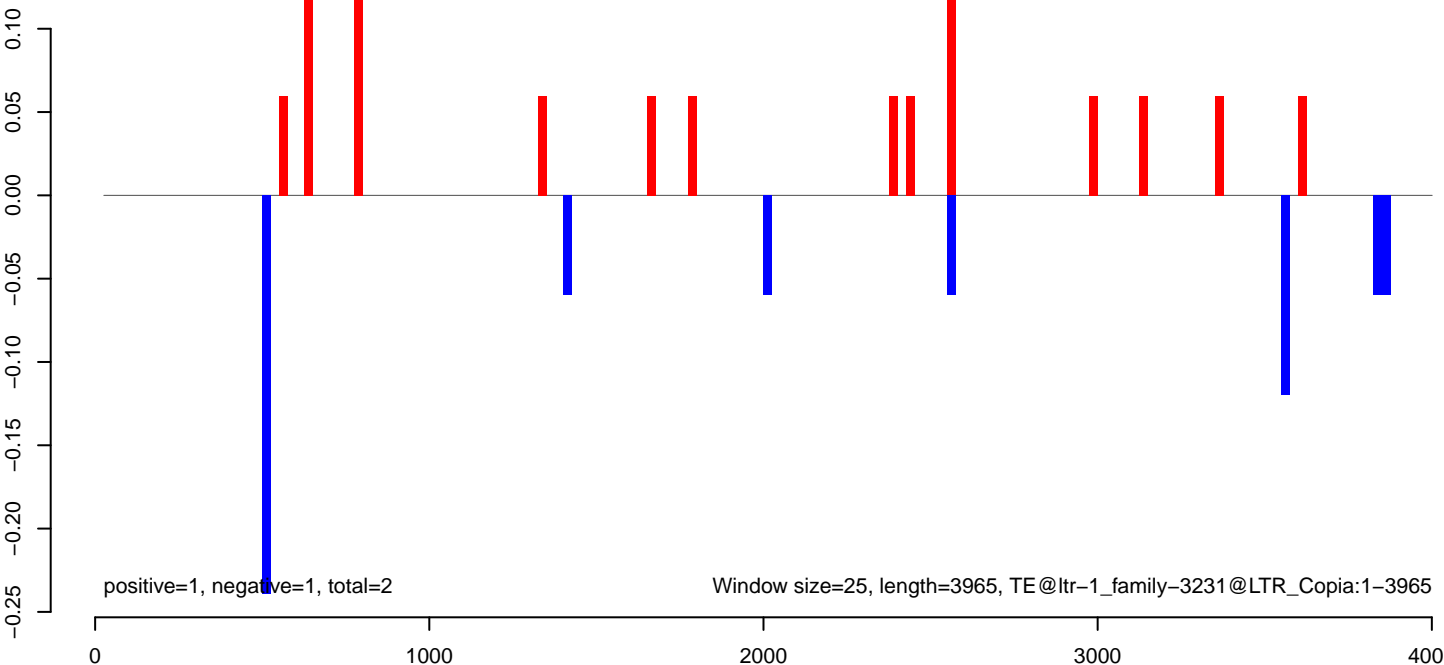
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



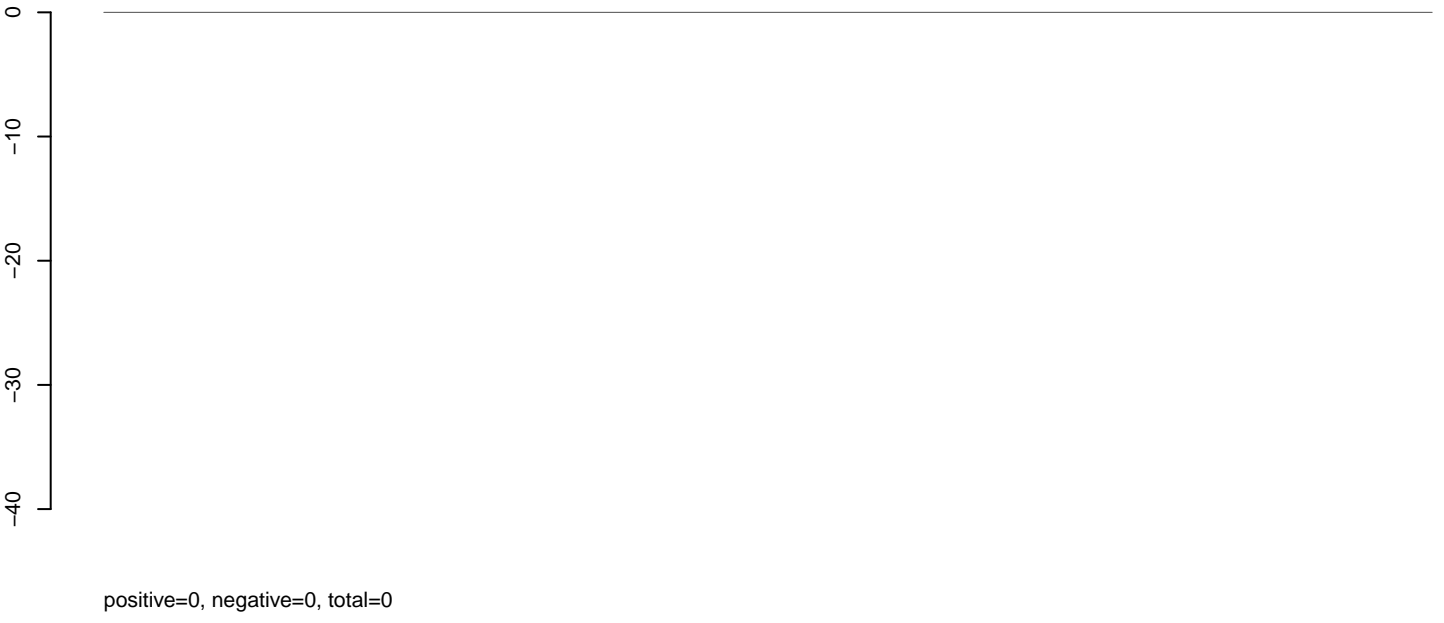
AeAlbo_C636HT_DENV2_Persist.rep



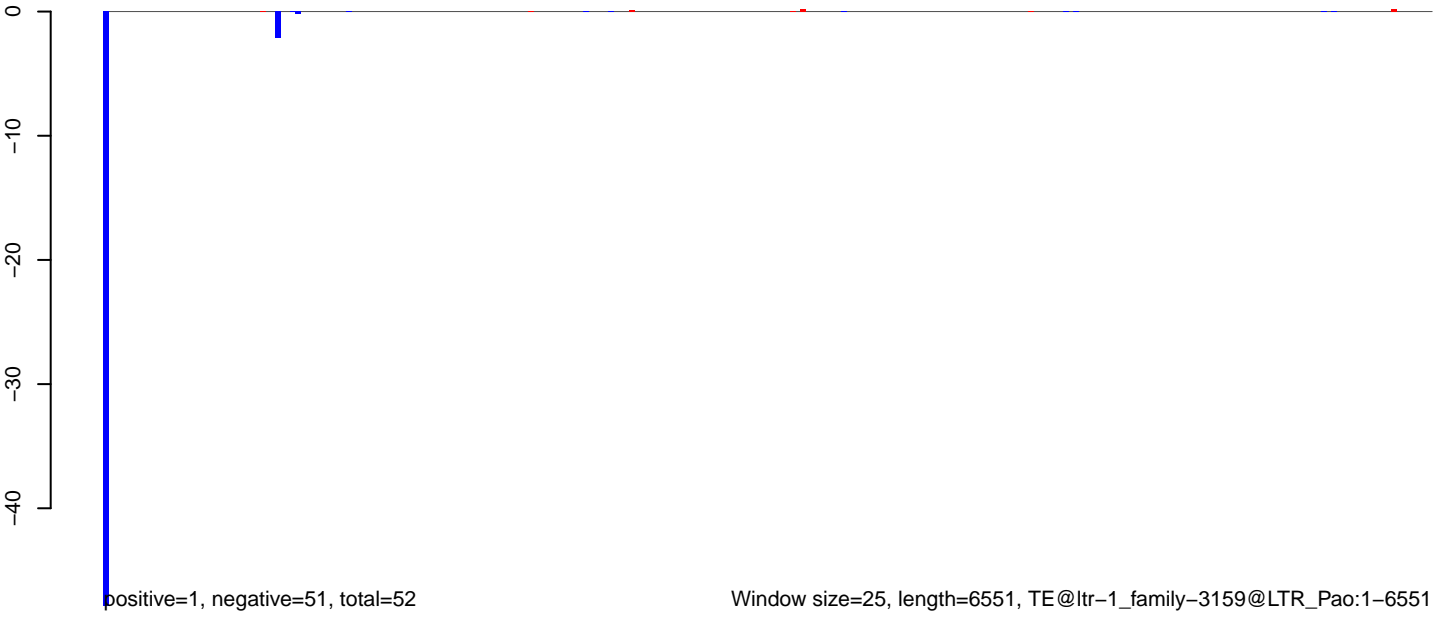
AeAlbo_C636HT_DENV2_Persist.18_23.rep



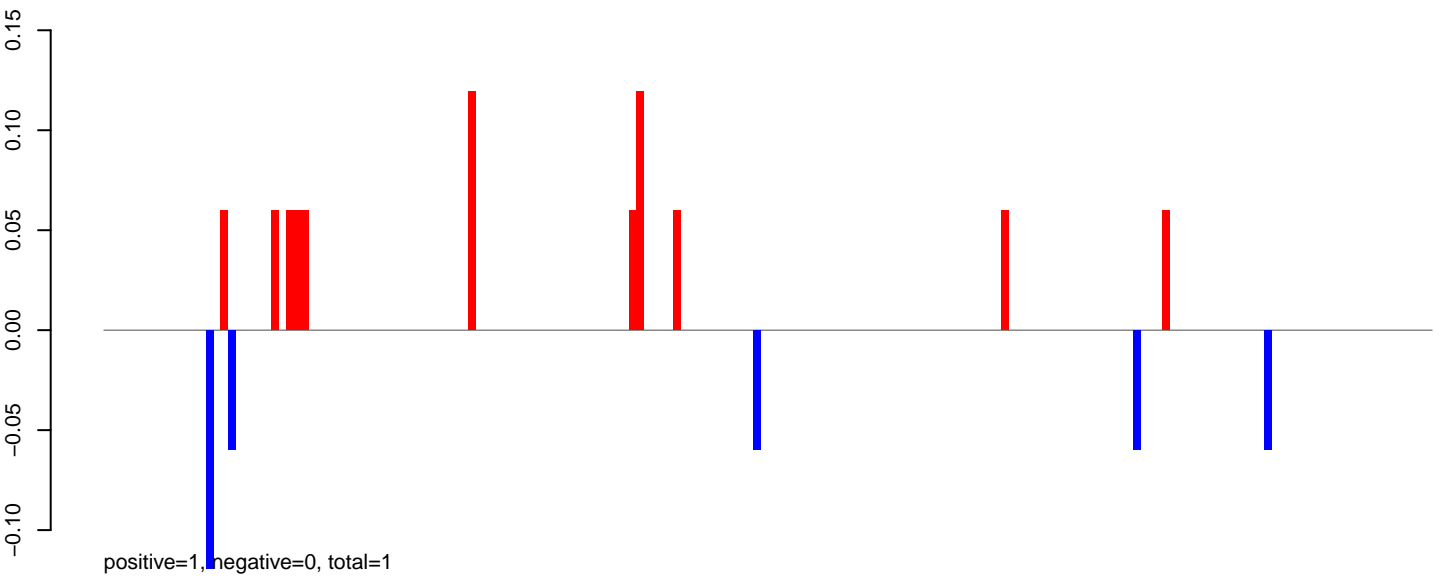
AeAlbo_C636HT_DENV2_Persist.24_35.rep



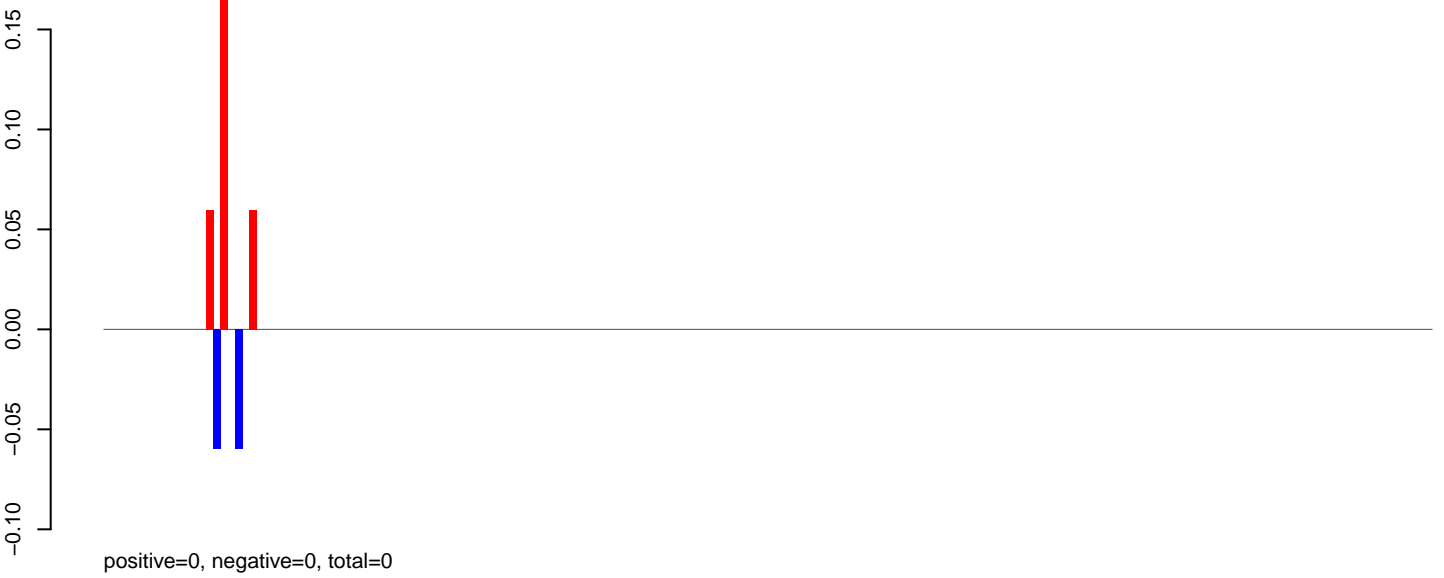
AeAlbo_C636HT_DENV2_Persist.rep



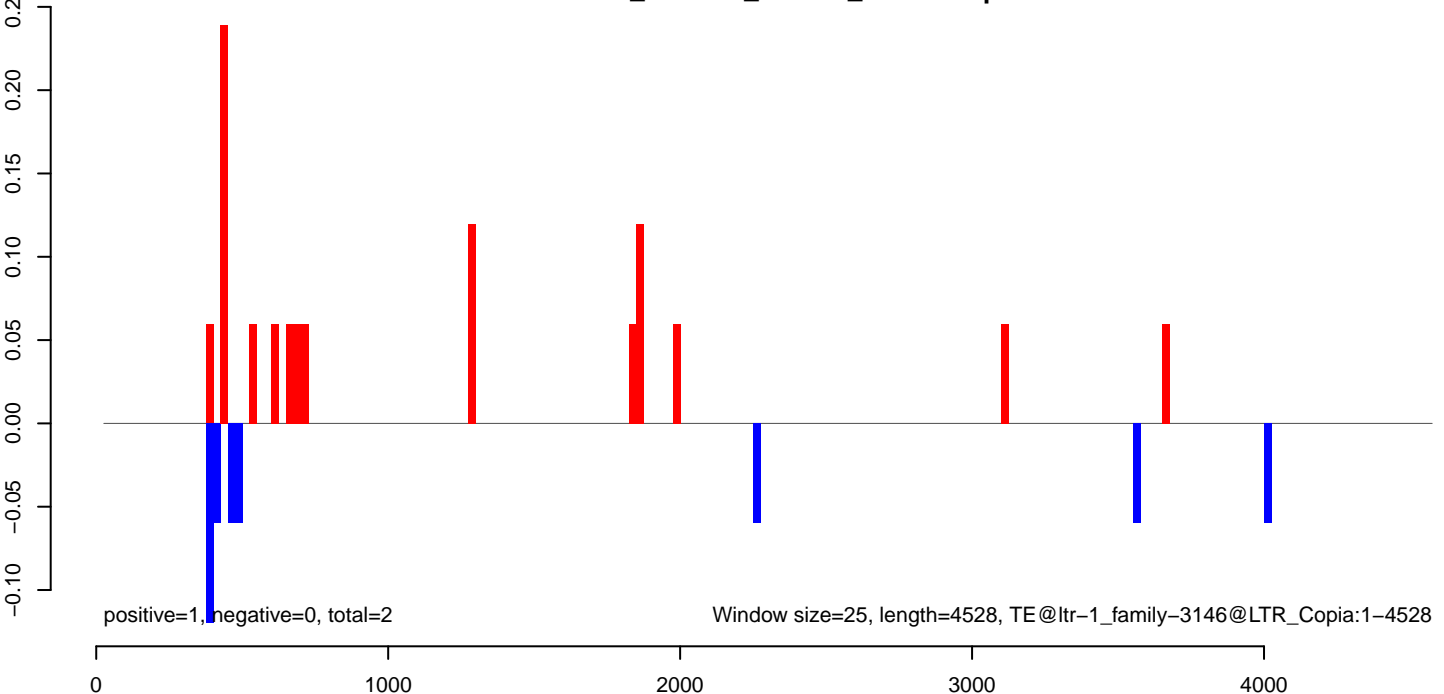
AeAlbo_C636HT_DENV2_Persist.18_23.rep



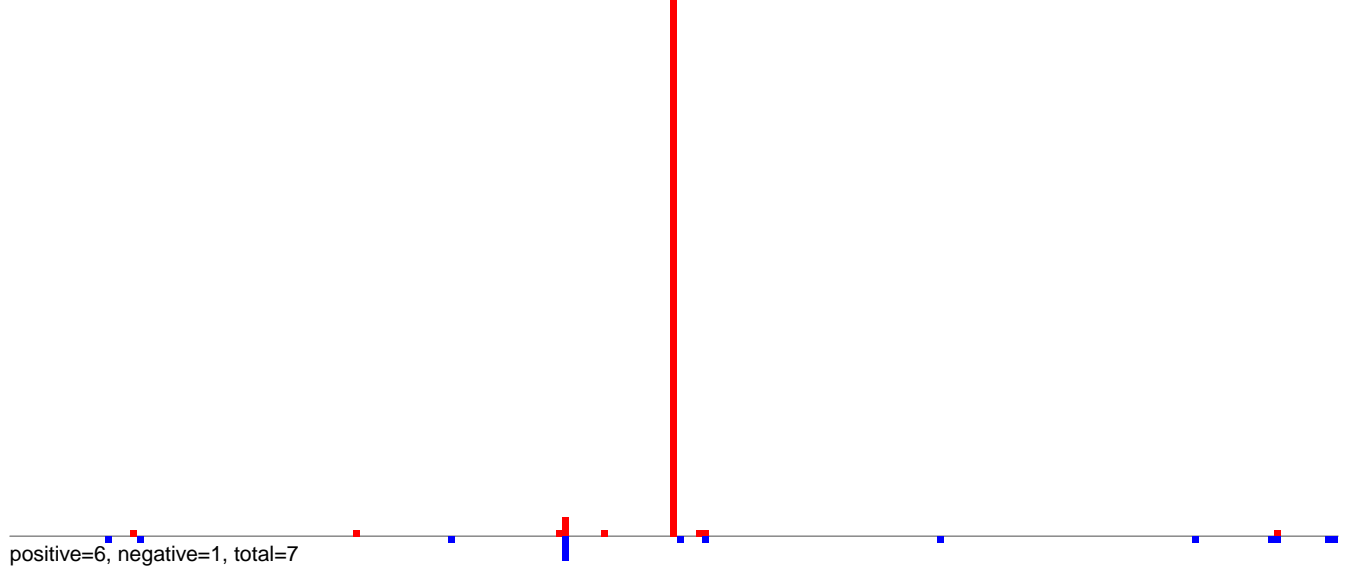
AeAlbo_C636HT_DENV2_Persist.24_35.rep



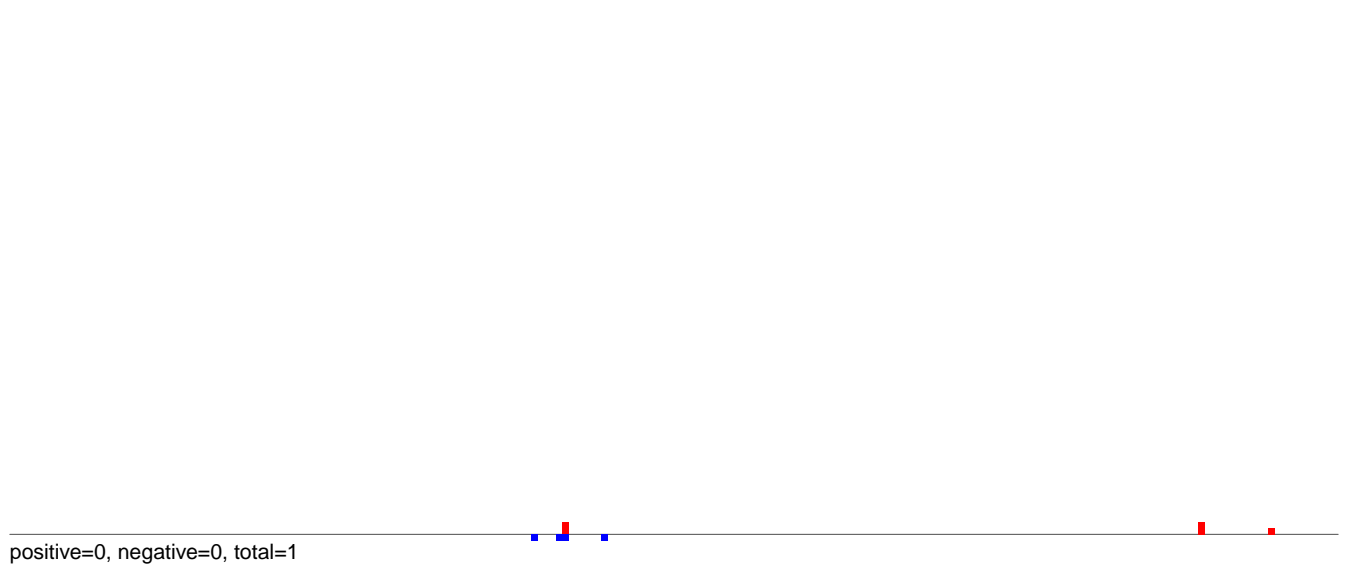
AeAlbo_C636HT_DENV2_Persist.rep



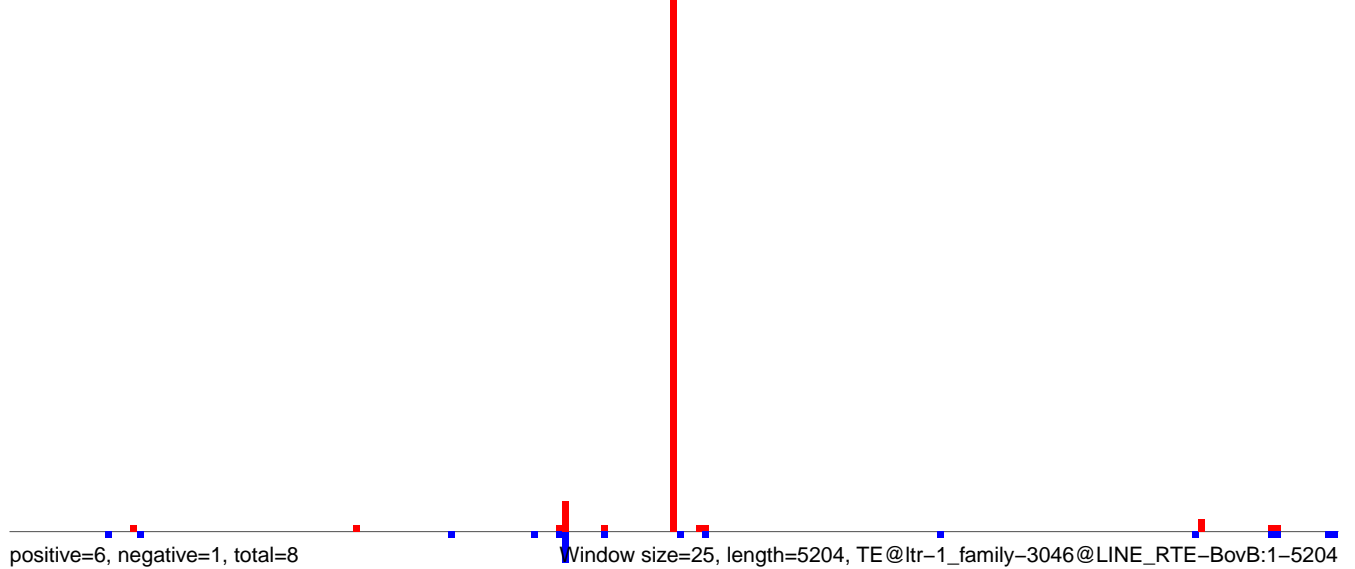
AeAlbo_C636HT_DENV2_Persist.18_23.rep



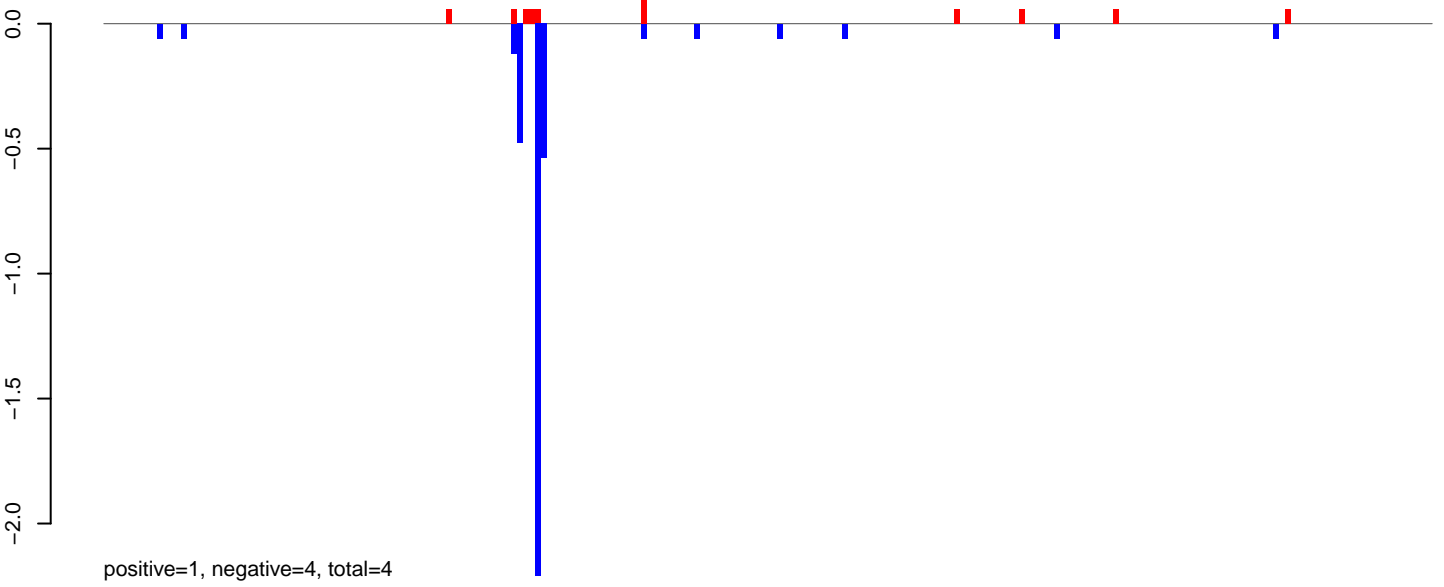
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



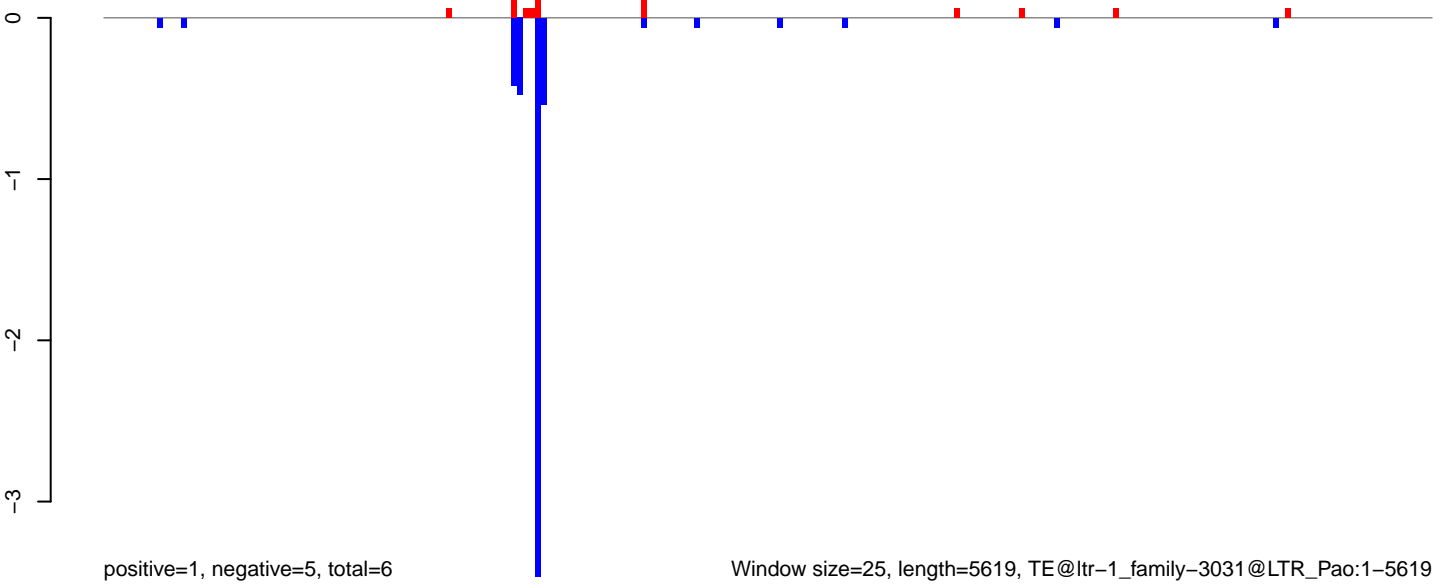
AeAlbo_C636HT_DENV2_Persist.18_23.rep



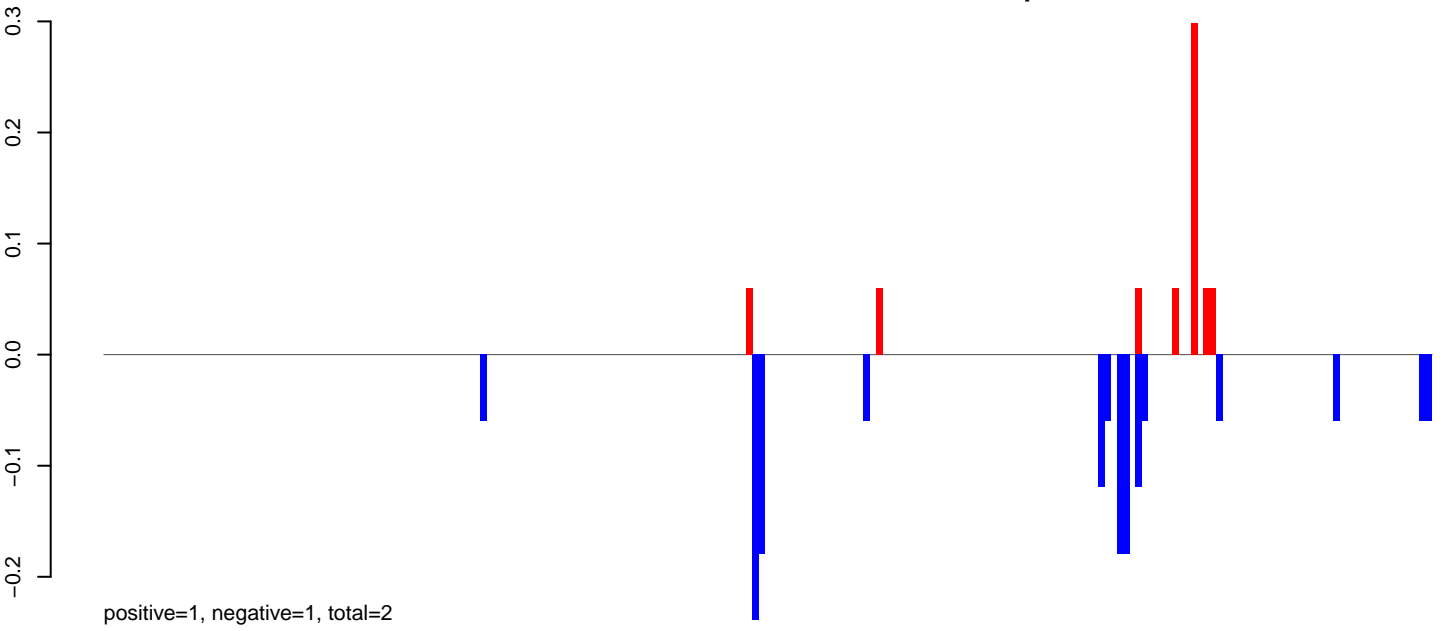
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



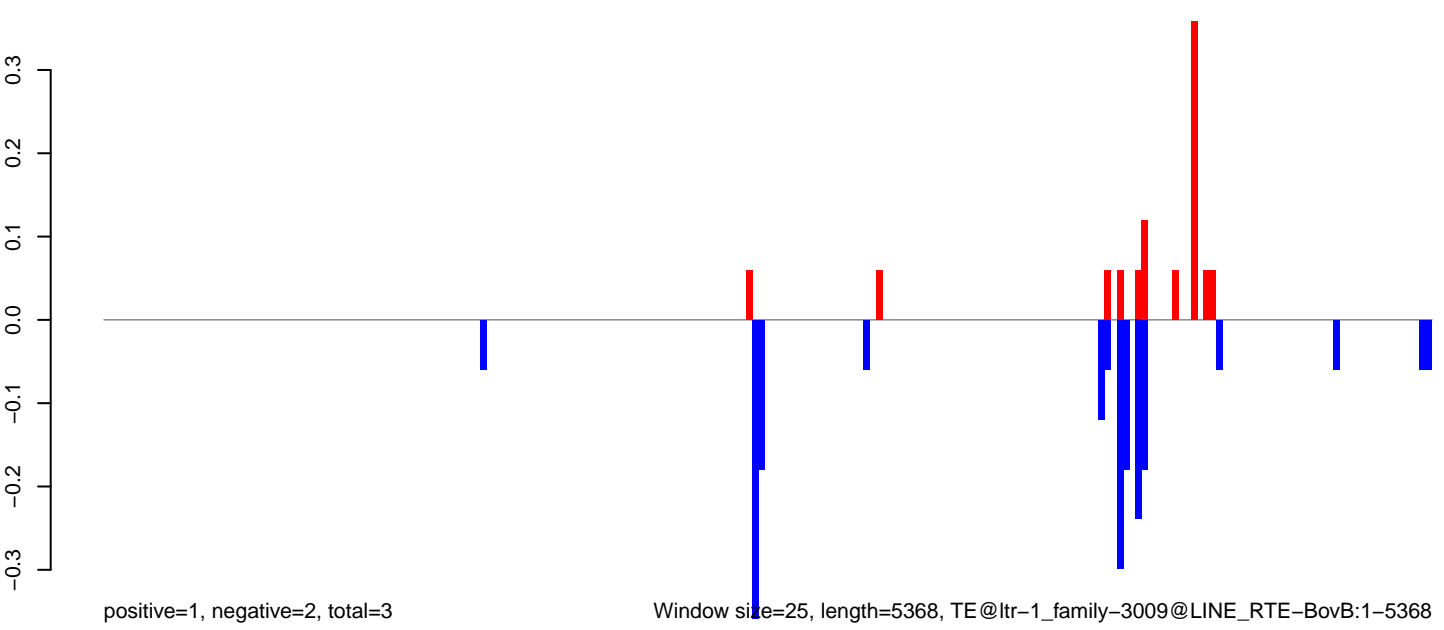
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



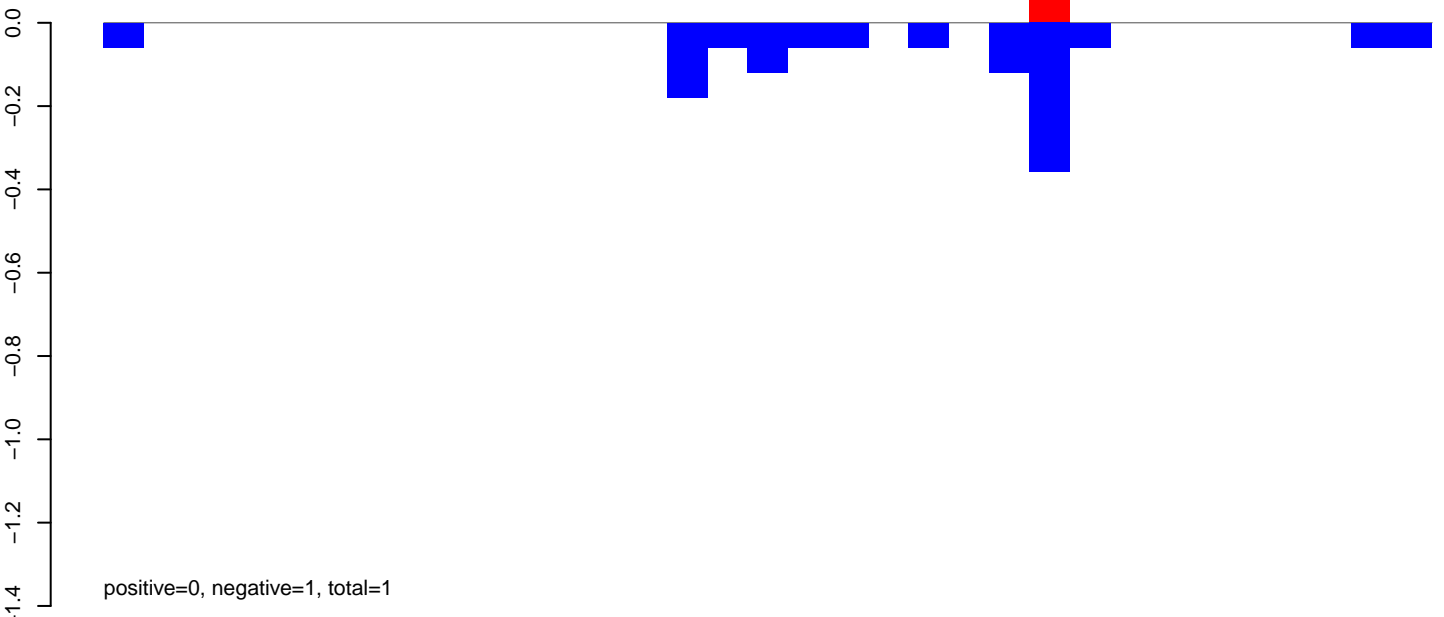
AeAlbo_C636HT_DENV2_Persist.rep



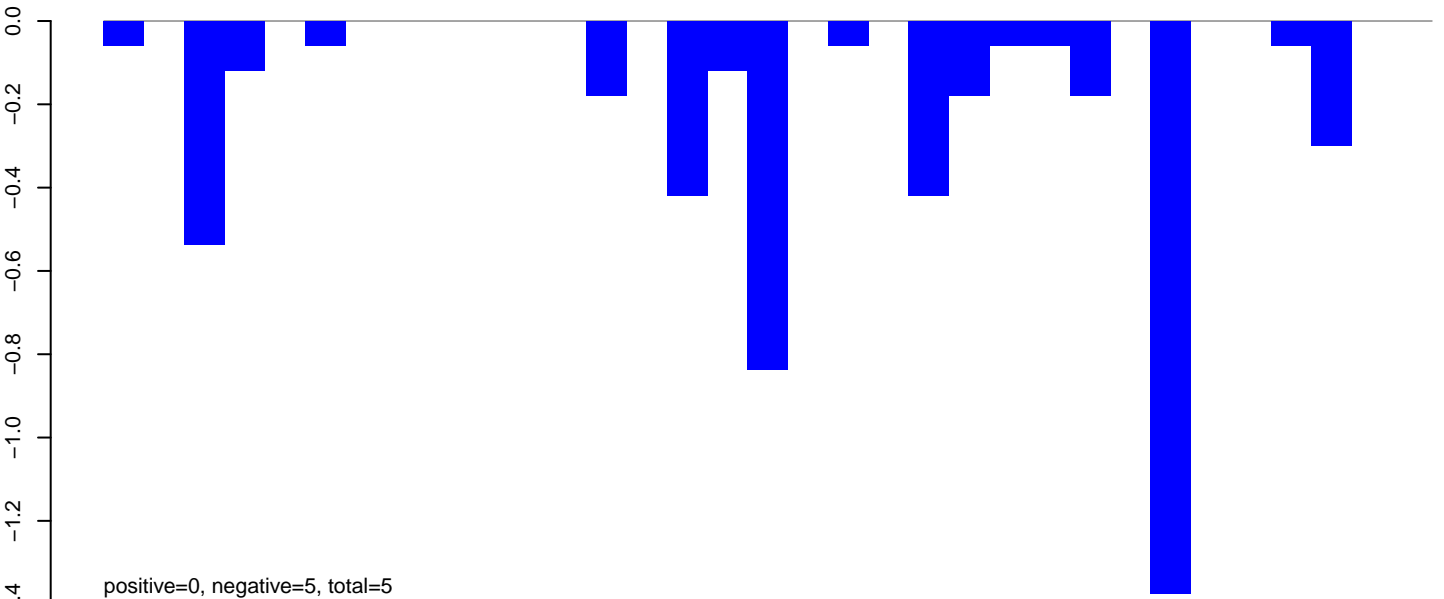
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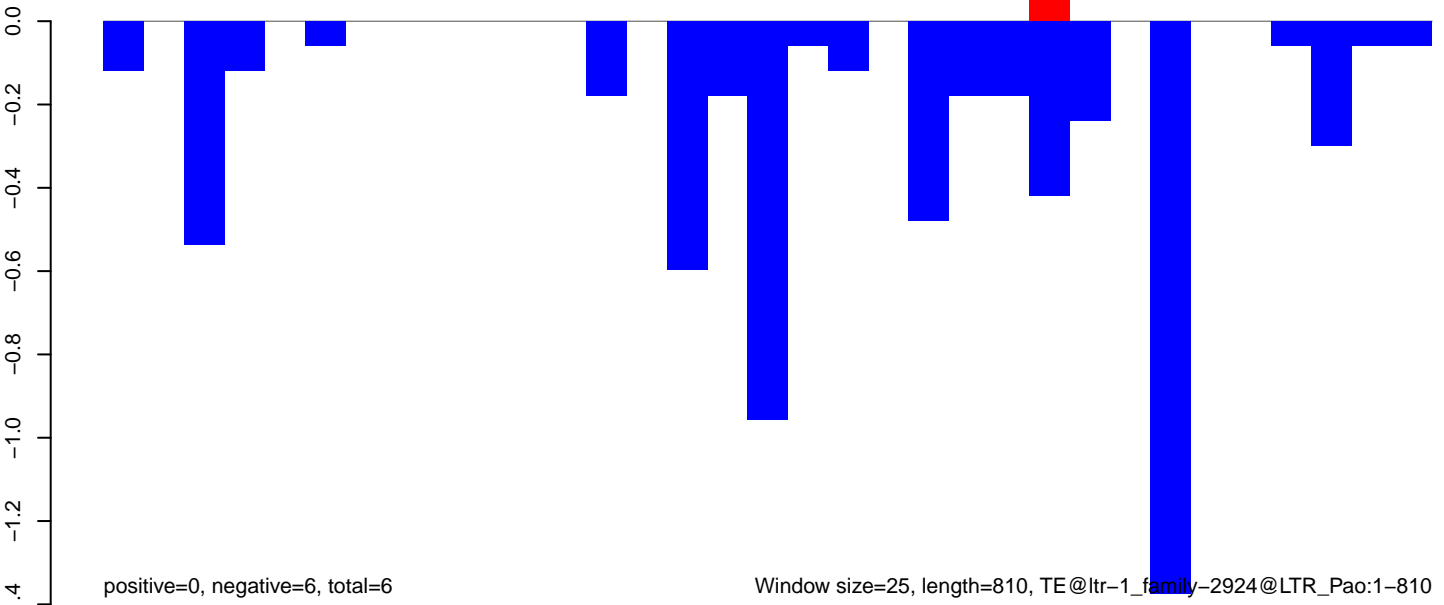
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

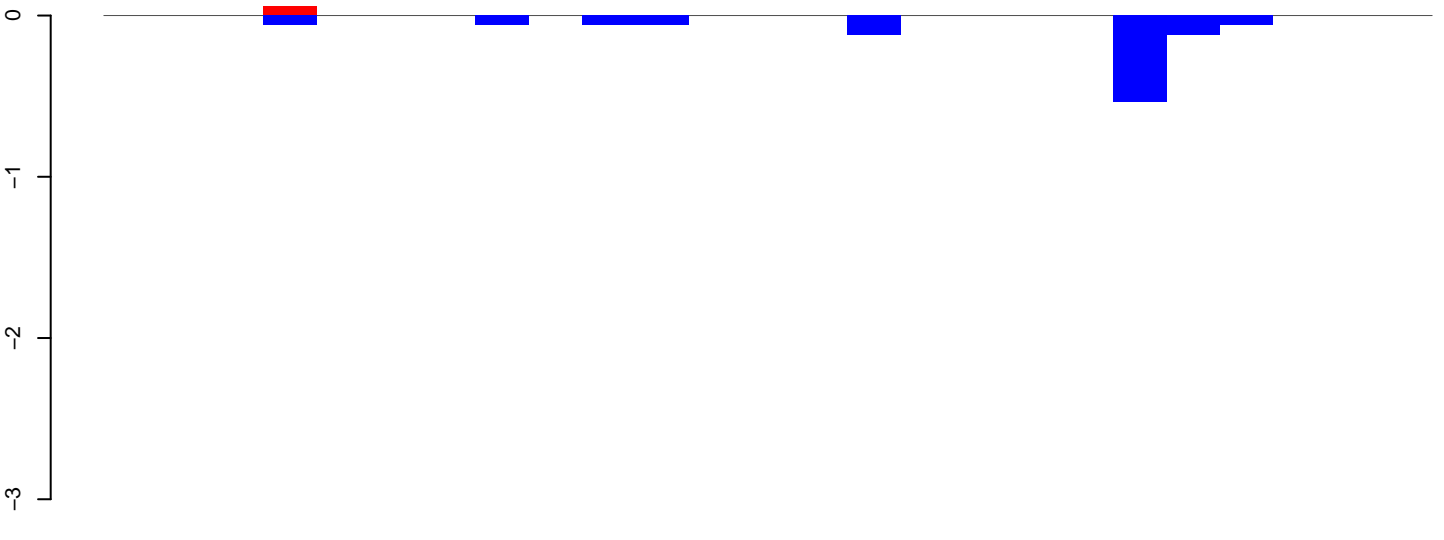


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=810, TE@ltr-1_family-2924@LTR_Pao:1-810

AeAlbo_C636HT_DENV2_Persist.18_23.rep



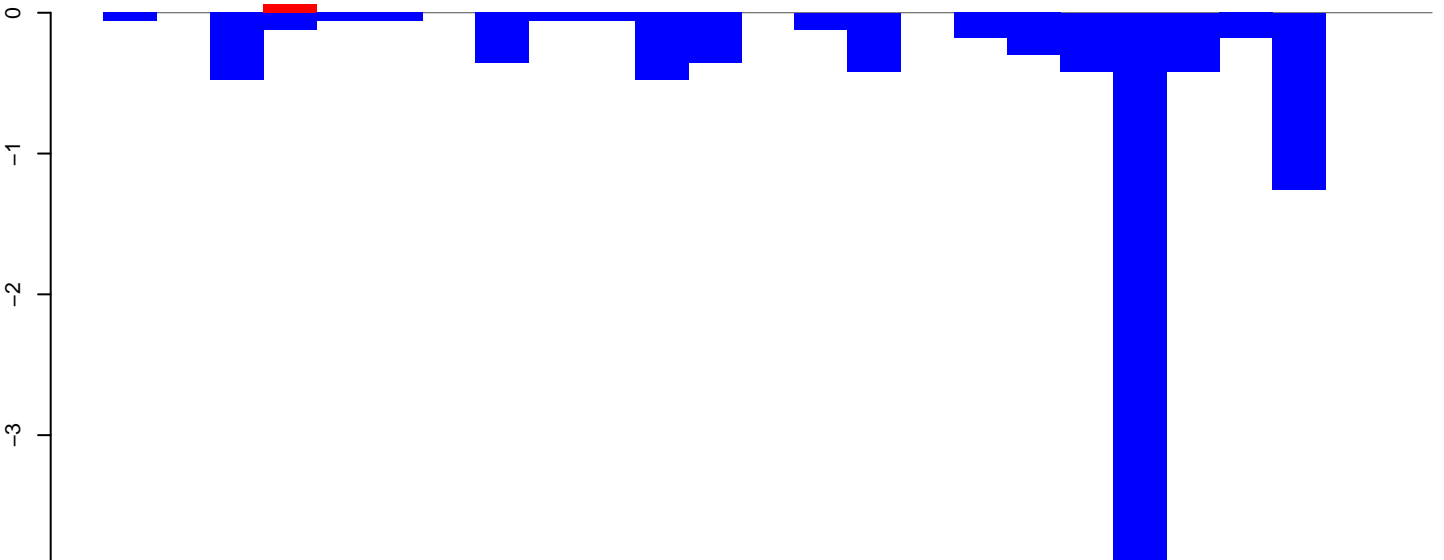
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=8, total=8

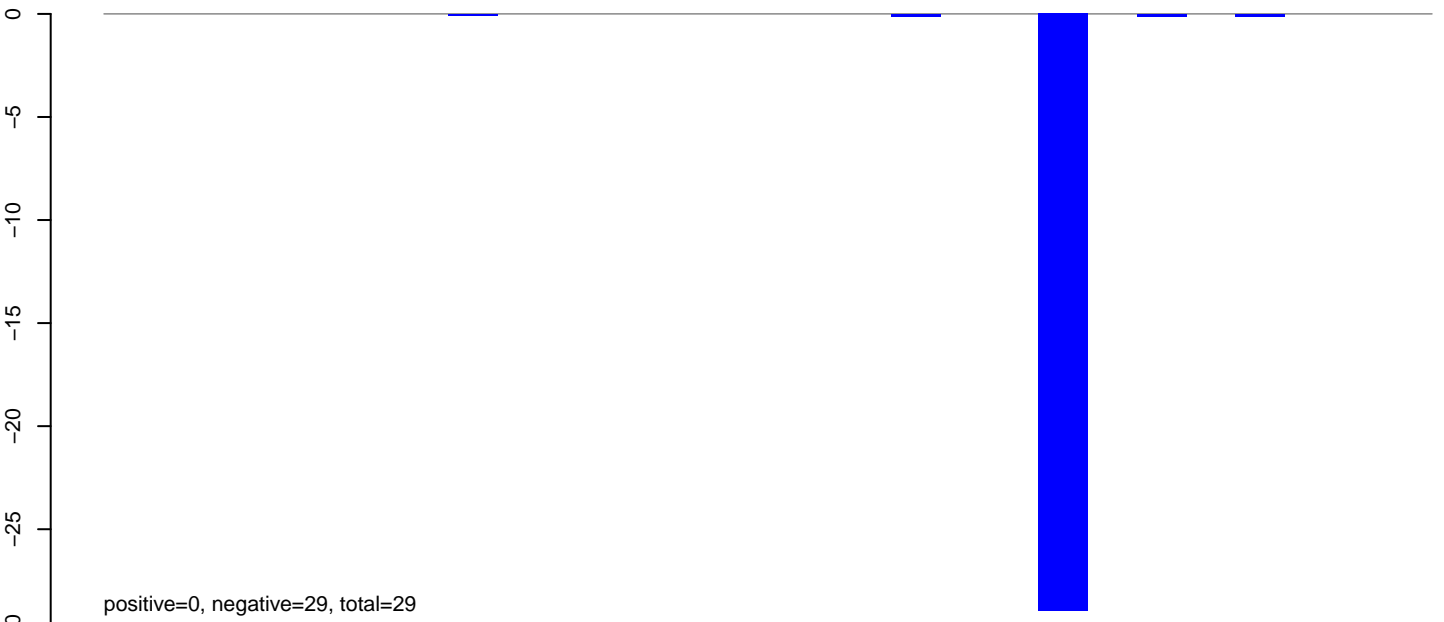
AeAlbo_C636HT_DENV2_Persist.rep



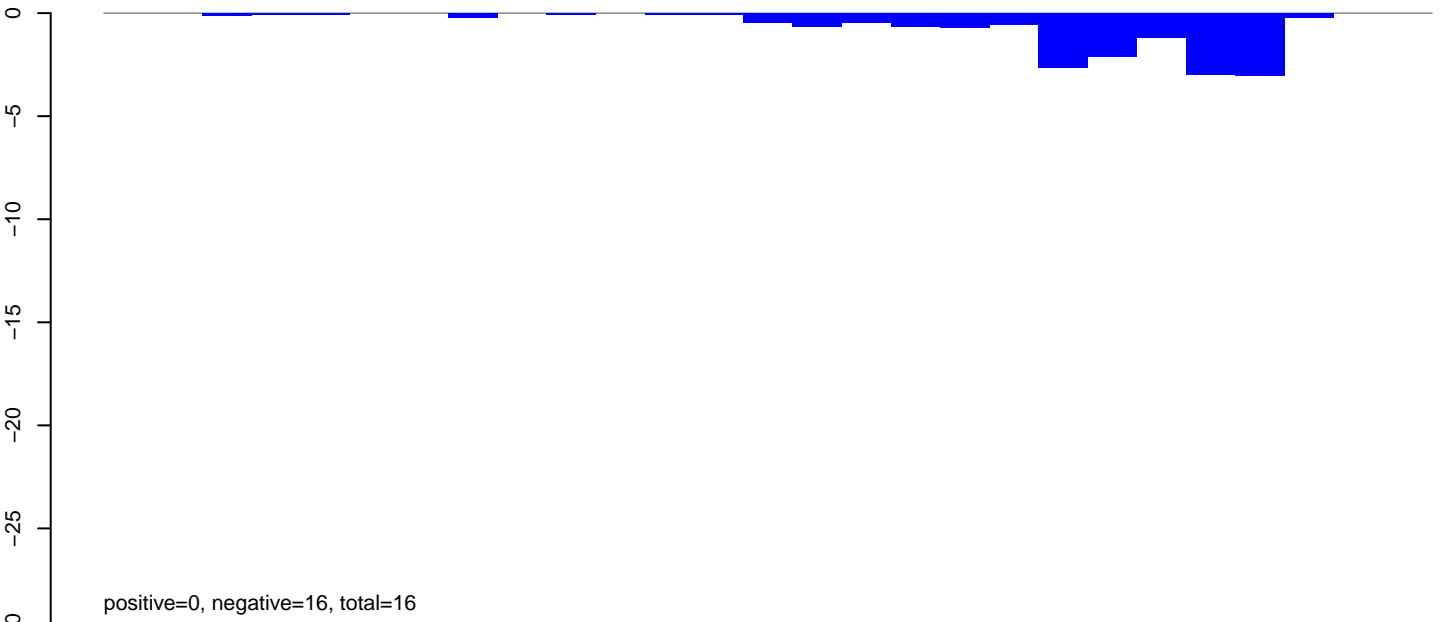
positive=0, negative=10, total=10

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

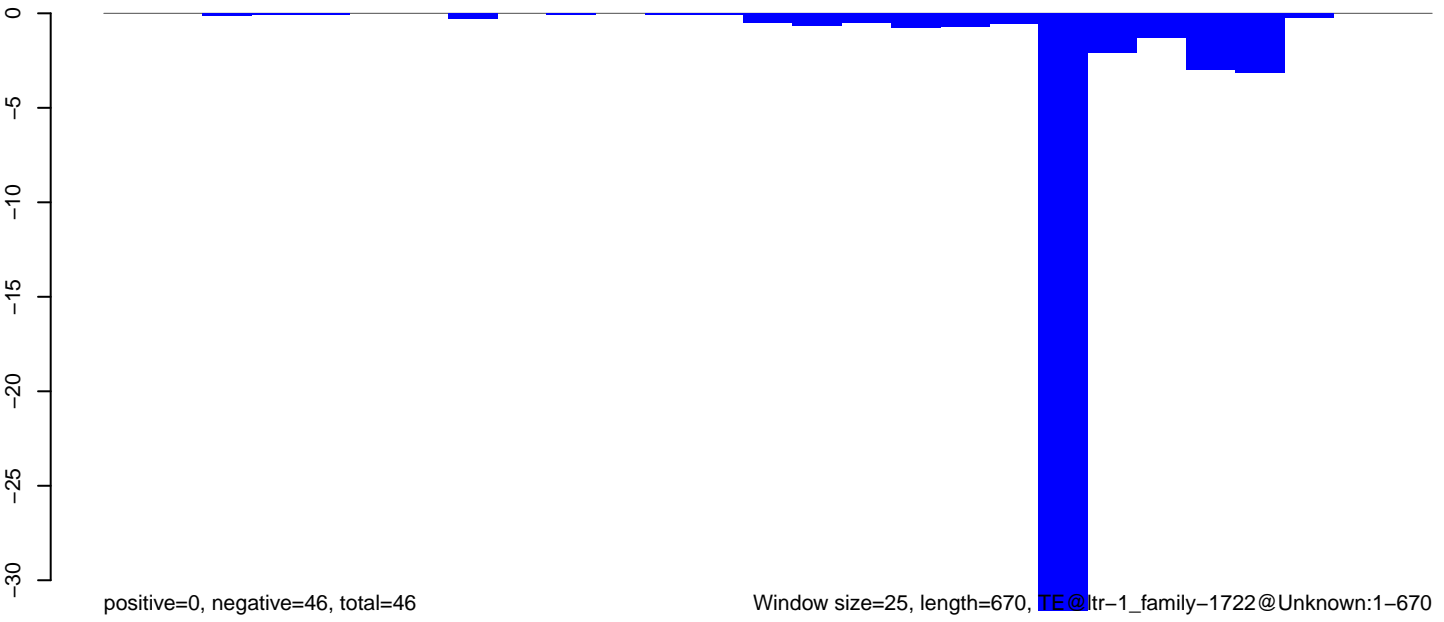
AeAlbo_C636HT_DENV2_Persist.18_23.rep



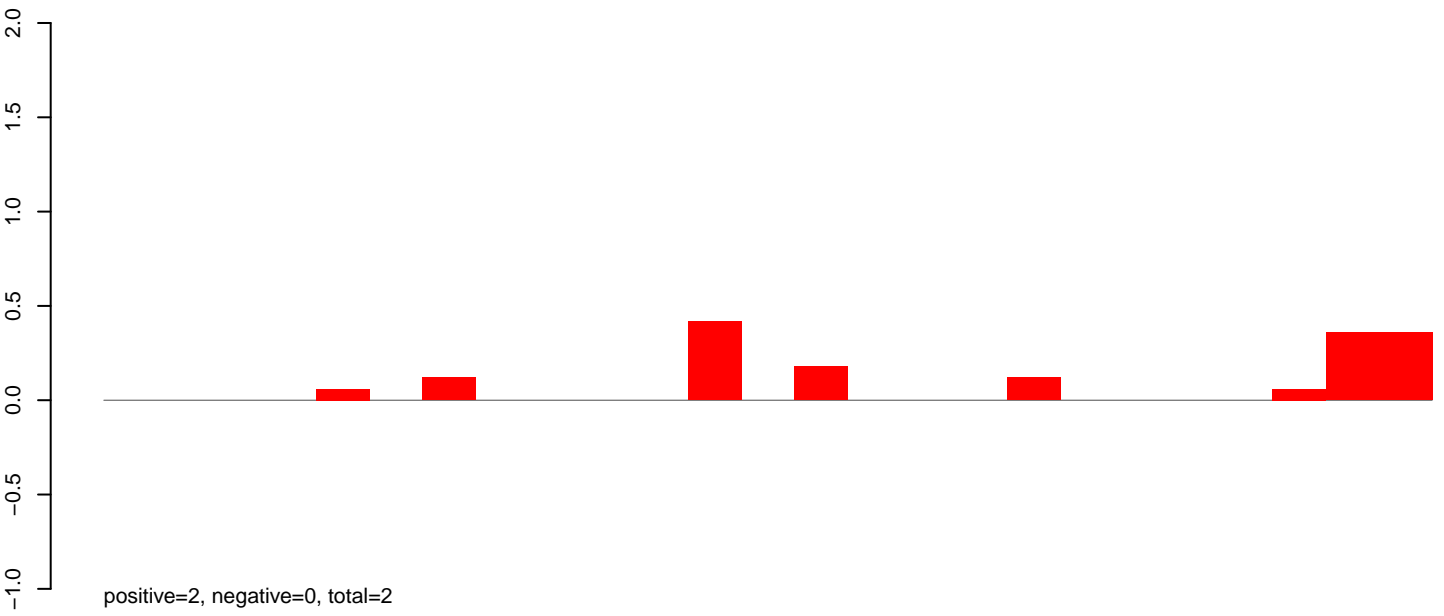
AeAlbo_C636HT_DENV2_Persist.24_35.rep



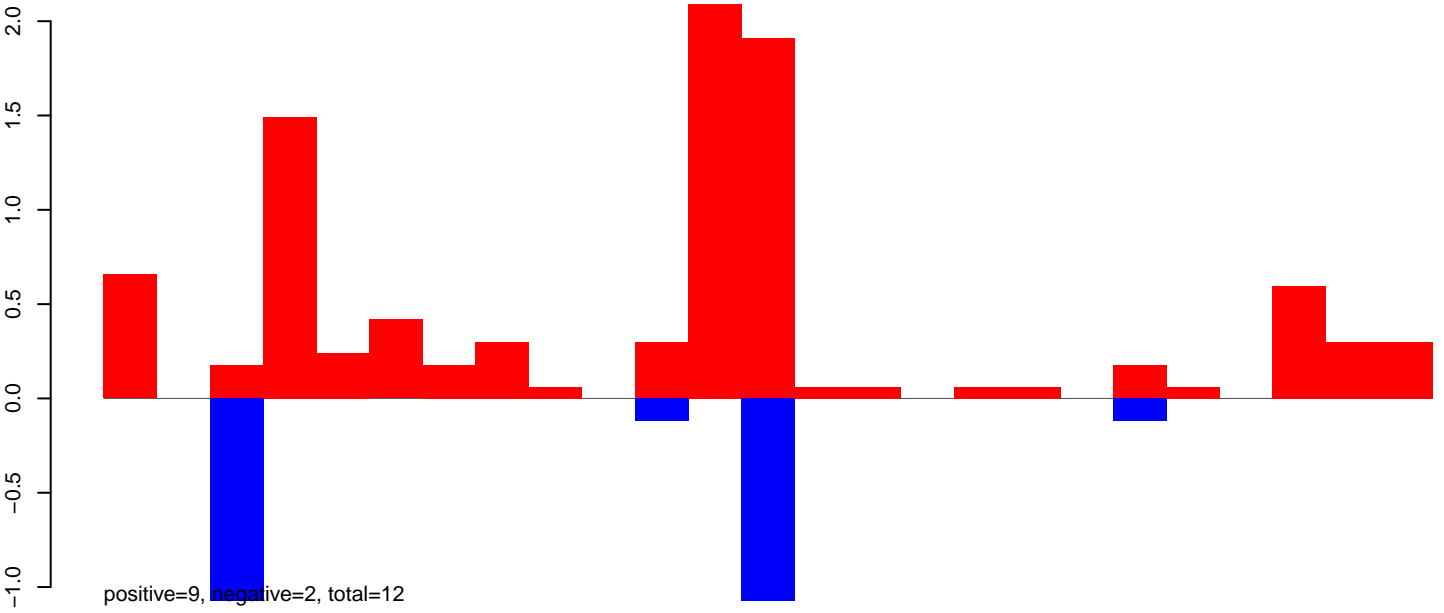
AeAlbo_C636HT_DENV2_Persist.rep



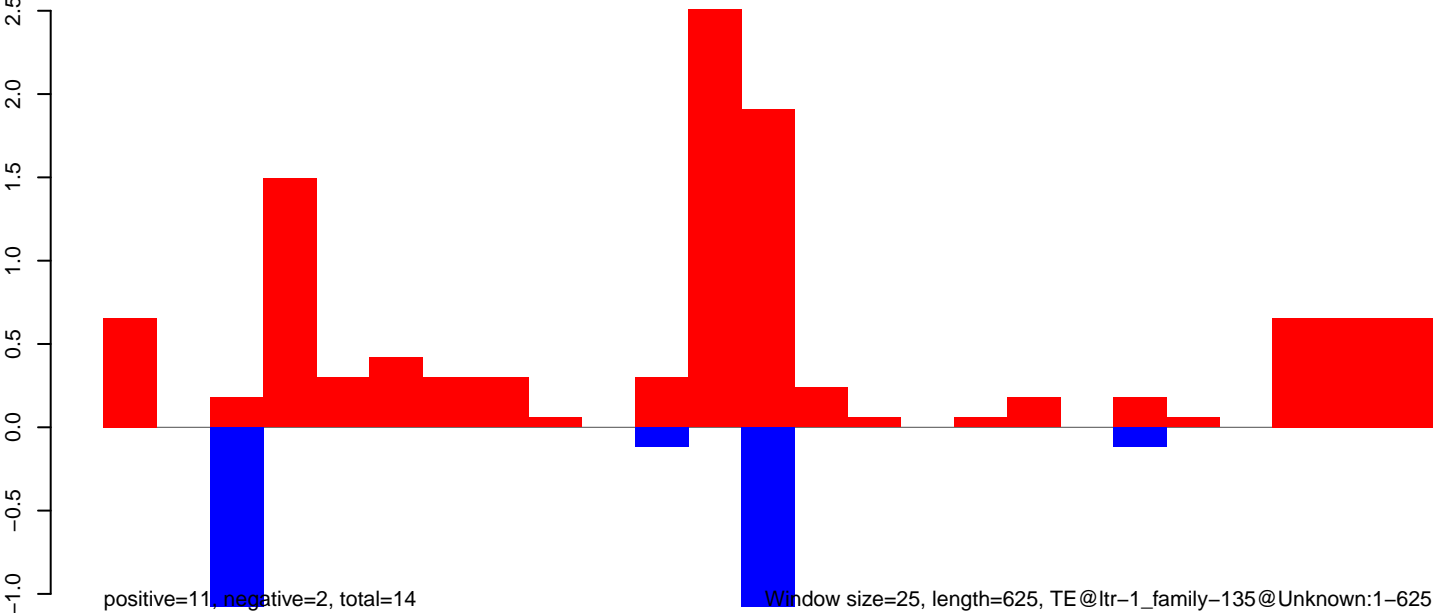
AeAlbo_C636HT_DENV2_Persist.18_23.rep



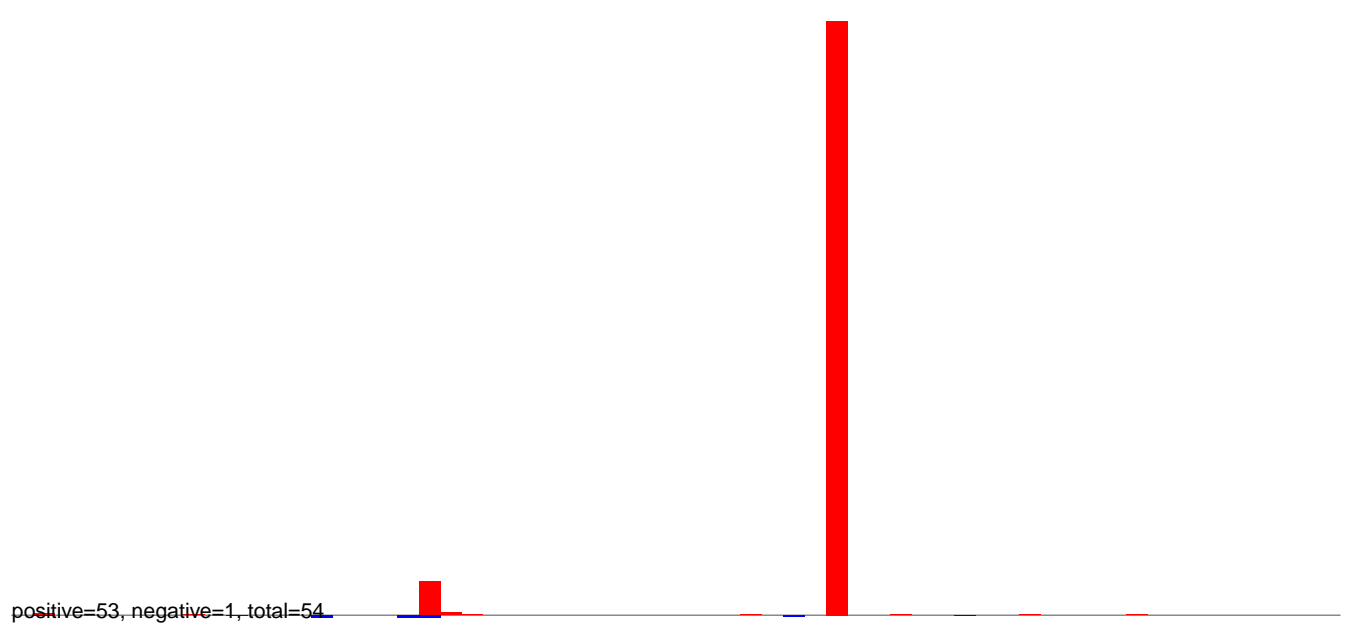
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



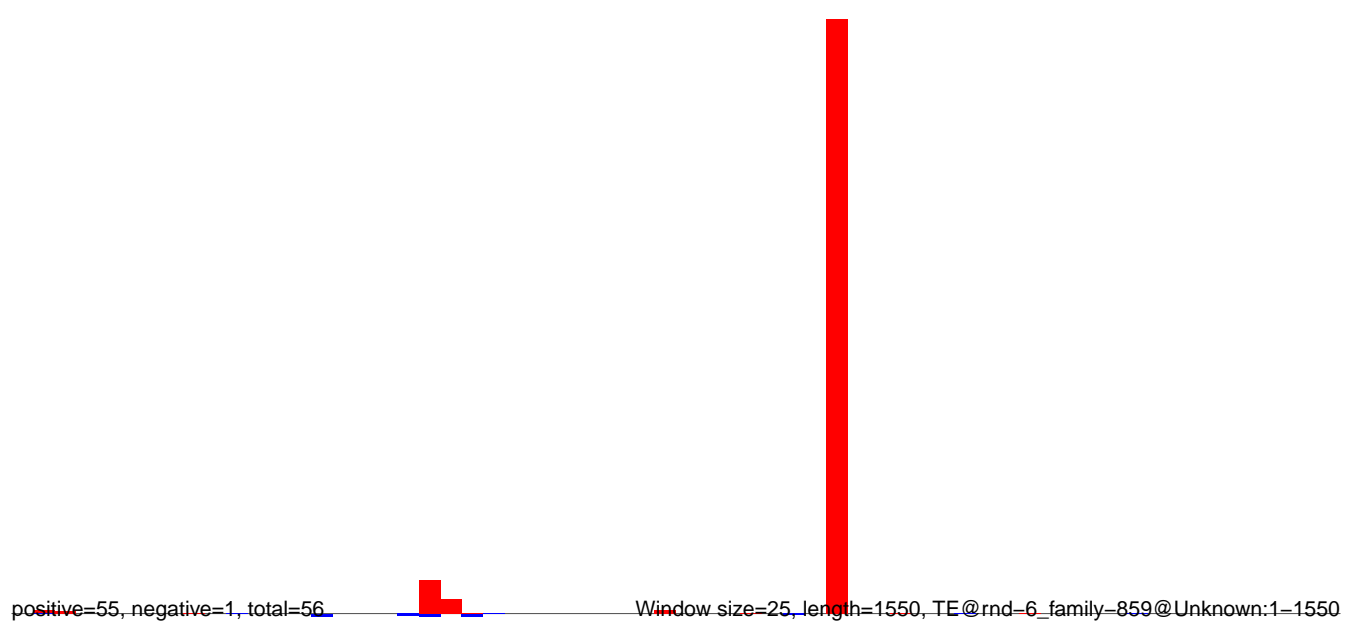
AeAlbo_C636HT_DENV2_Persist.18_23.rep



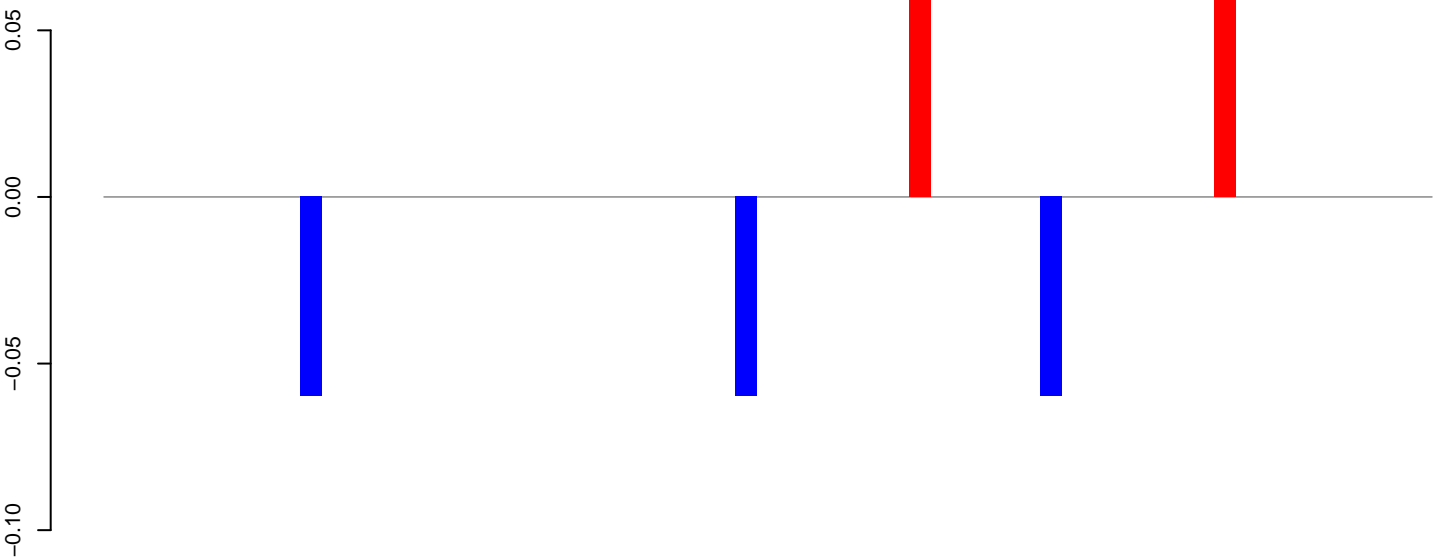
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

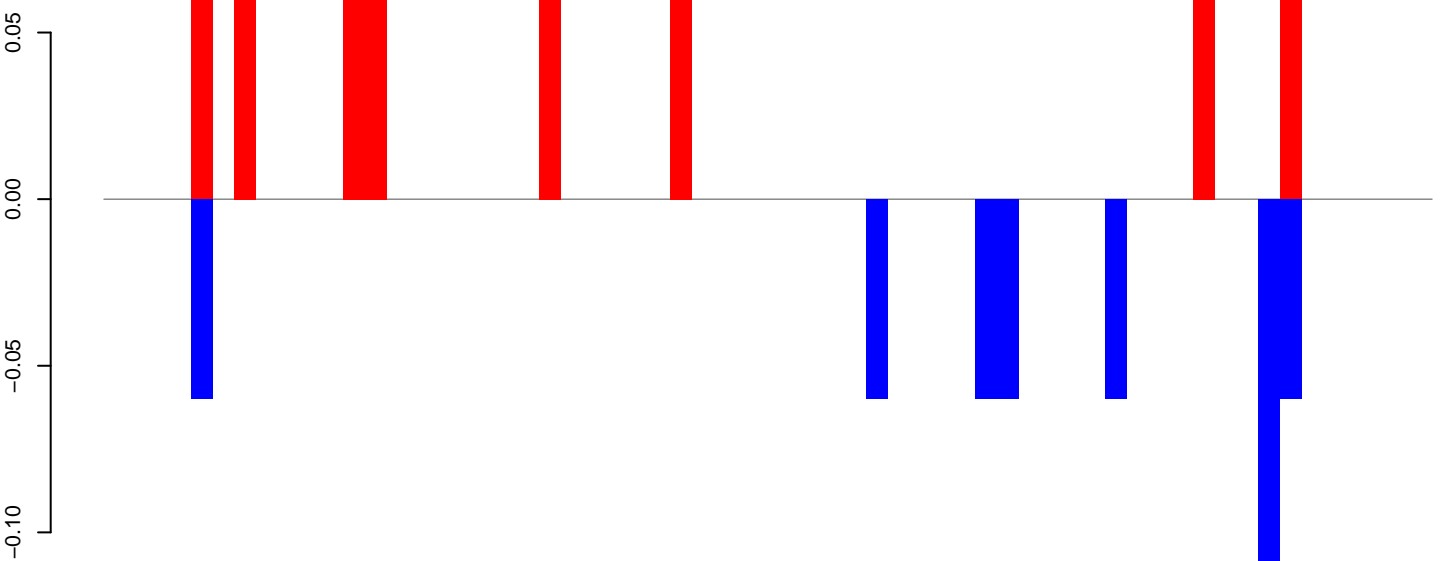


AeAlbo_C636HT_DENV2_Persist.18_23.rep



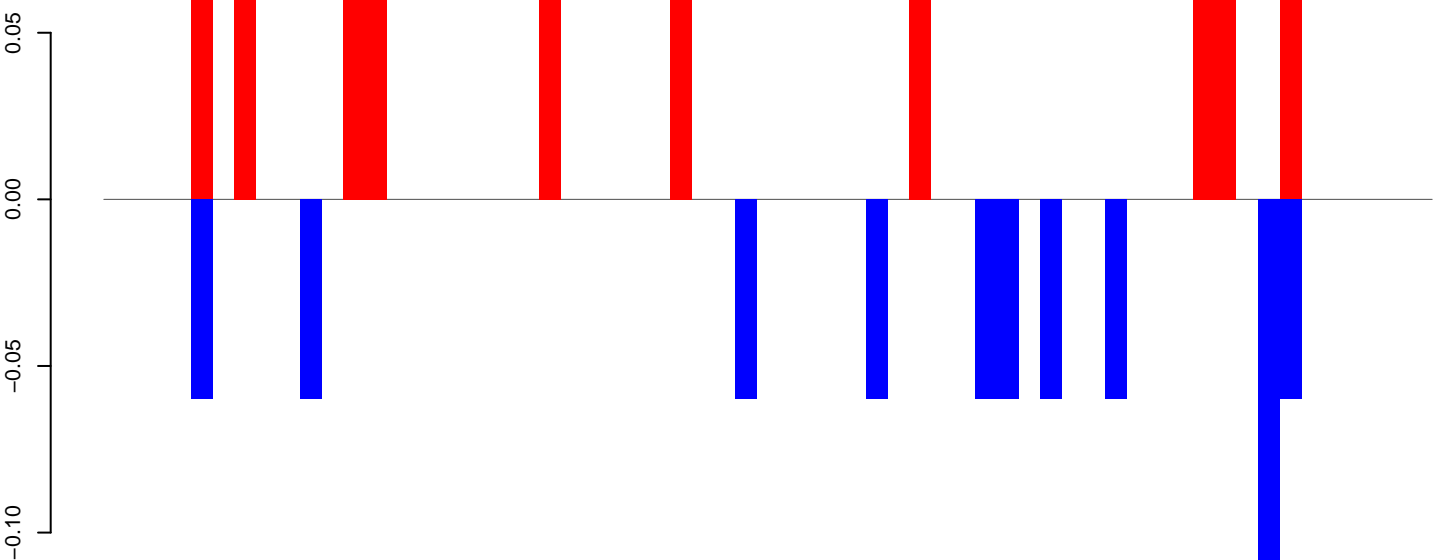
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.rep

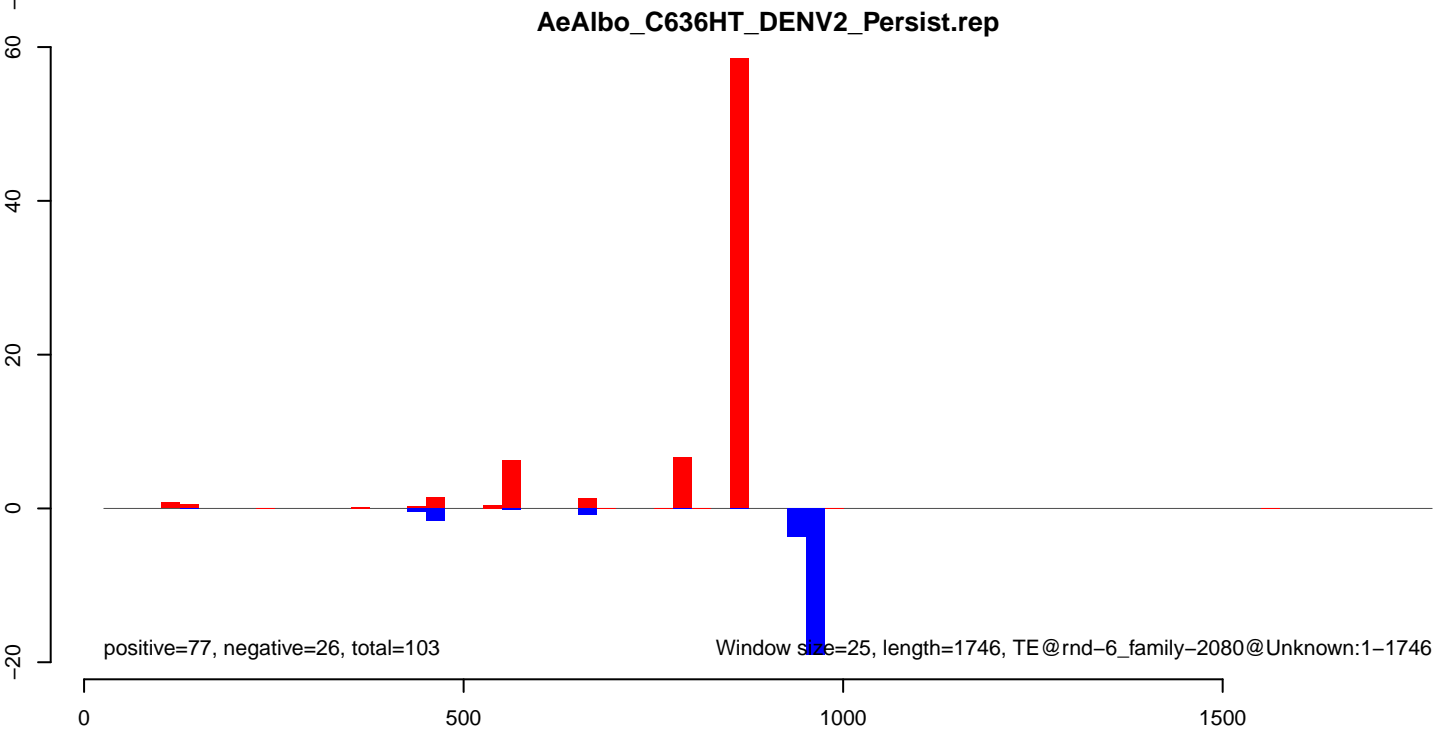
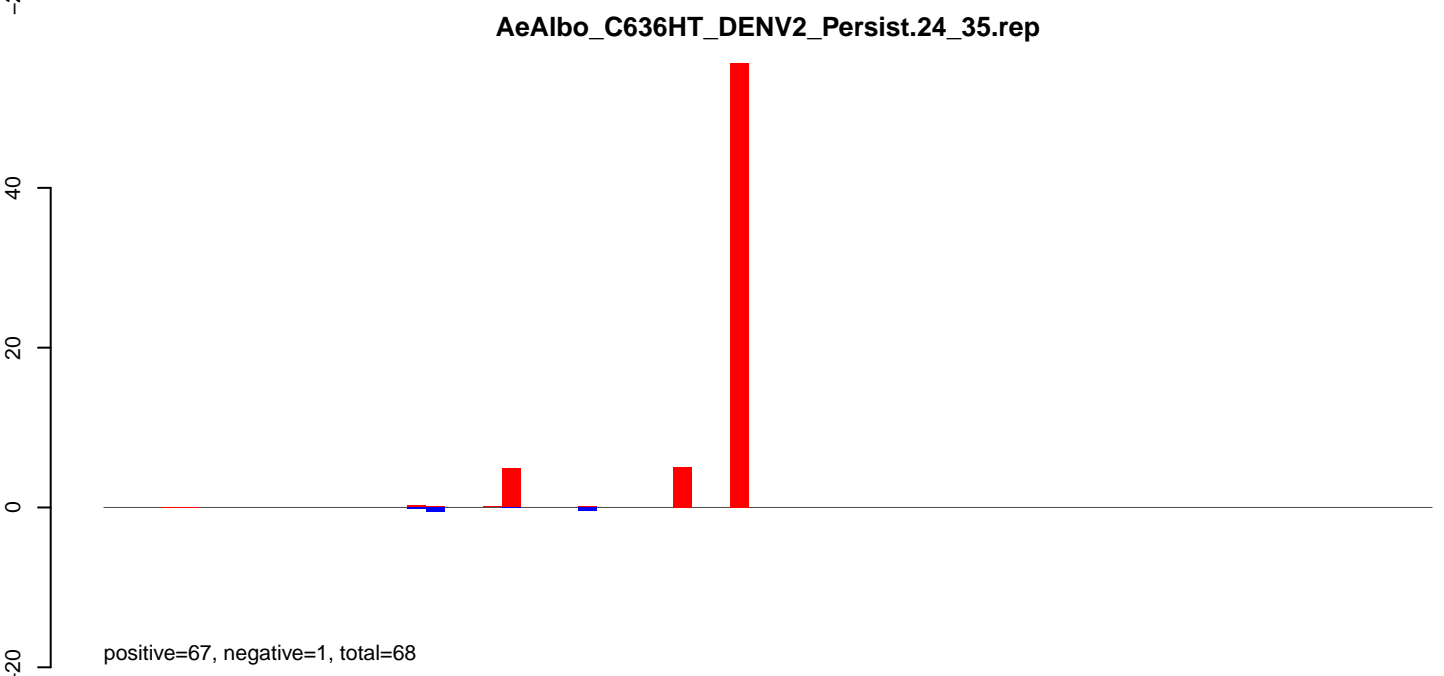
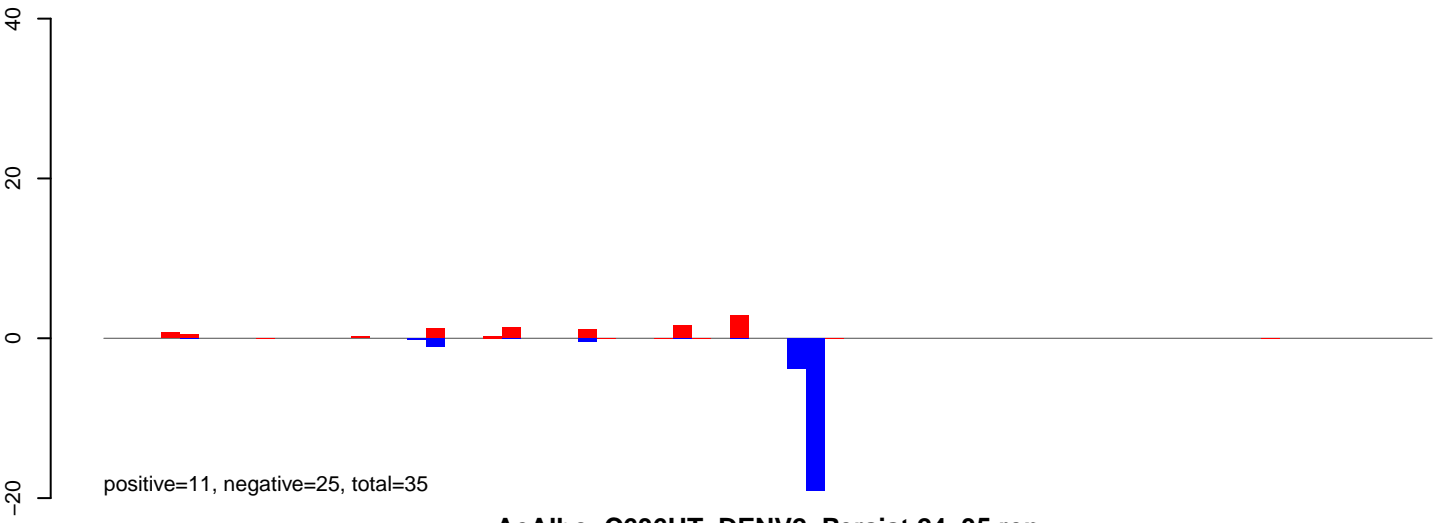


positive=1, negative=1, total=1

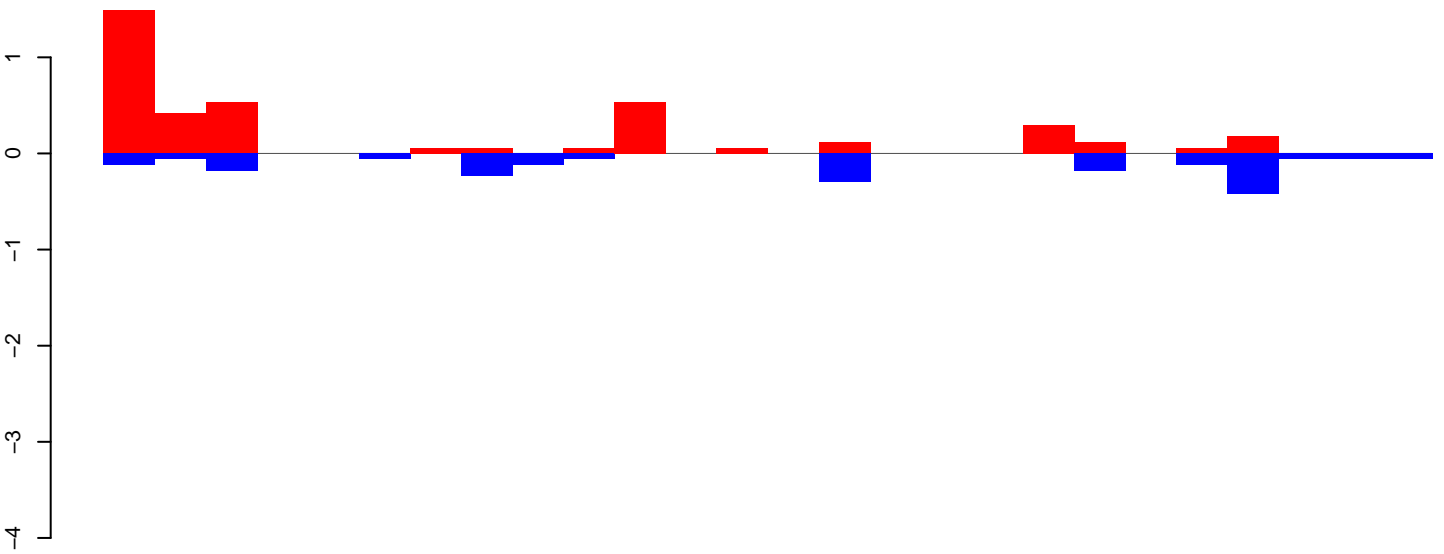
Window size=25, length=1510, TE@rnd-6_family-4327@Unknown:1-1510

0 500 1000 1500

AeAlbo_C636HT_DENV2_Persist.18_23.rep

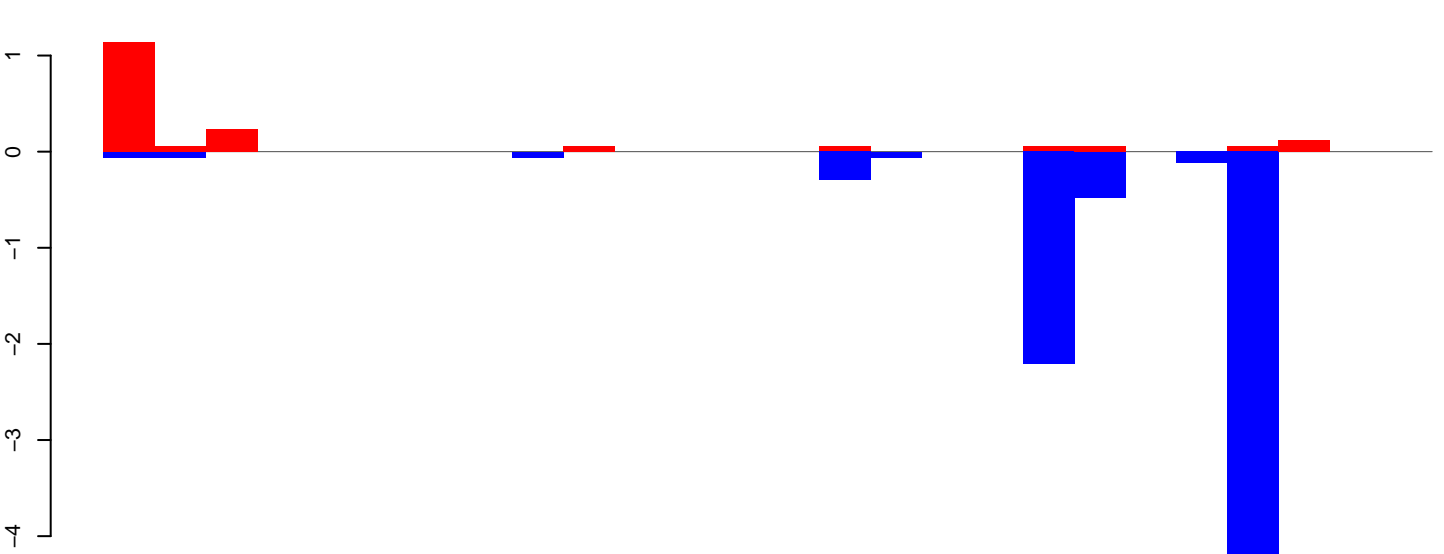


AeAlbo_C636HT_DENV2_Persist.18_23.rep



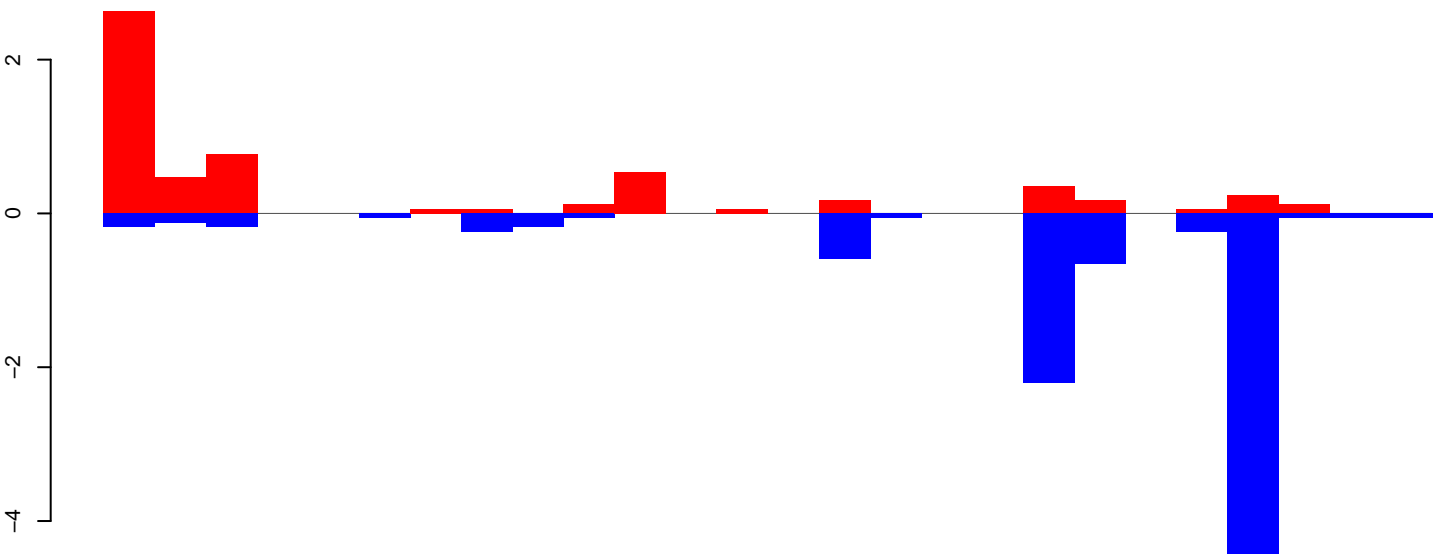
positive=4, negative=2, total=6

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=8, total=10

AeAlbo_C636HT_DENV2_Persist.rep

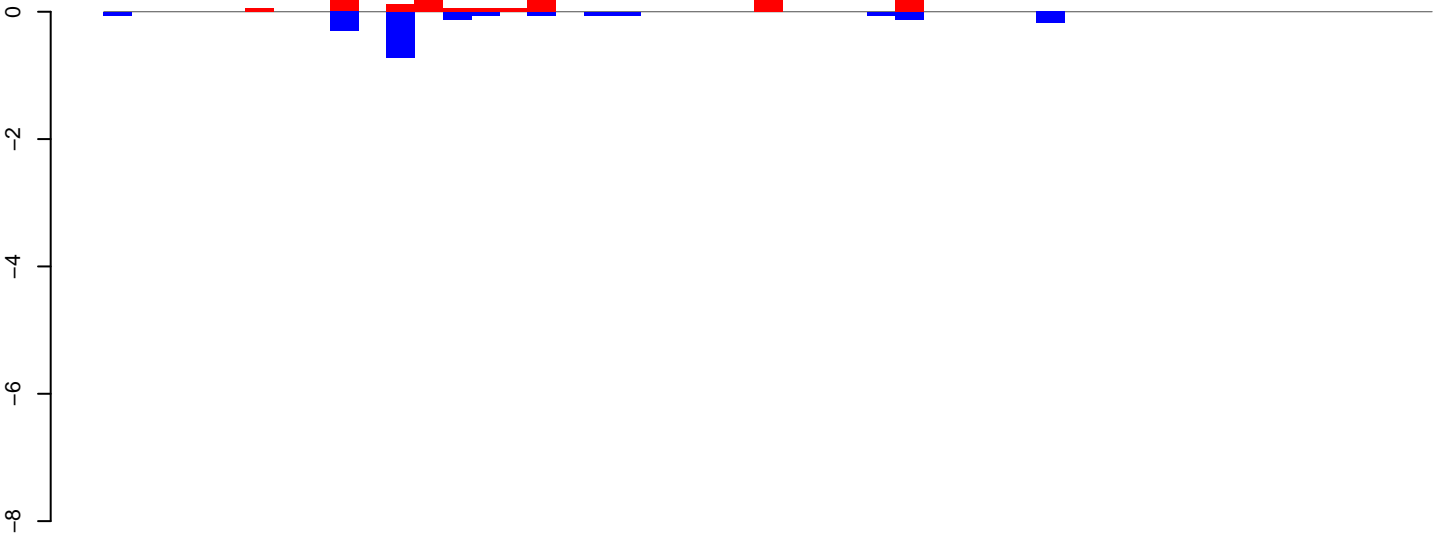


positive=6, negative=10, total=16

Window size=25, length=640, TE@rnd-6_family-1632@tRNA:1-640

0 100 200 300 400 500 600 700

AeAlbo_C636HT_DENV2_Persist.18_23.rep



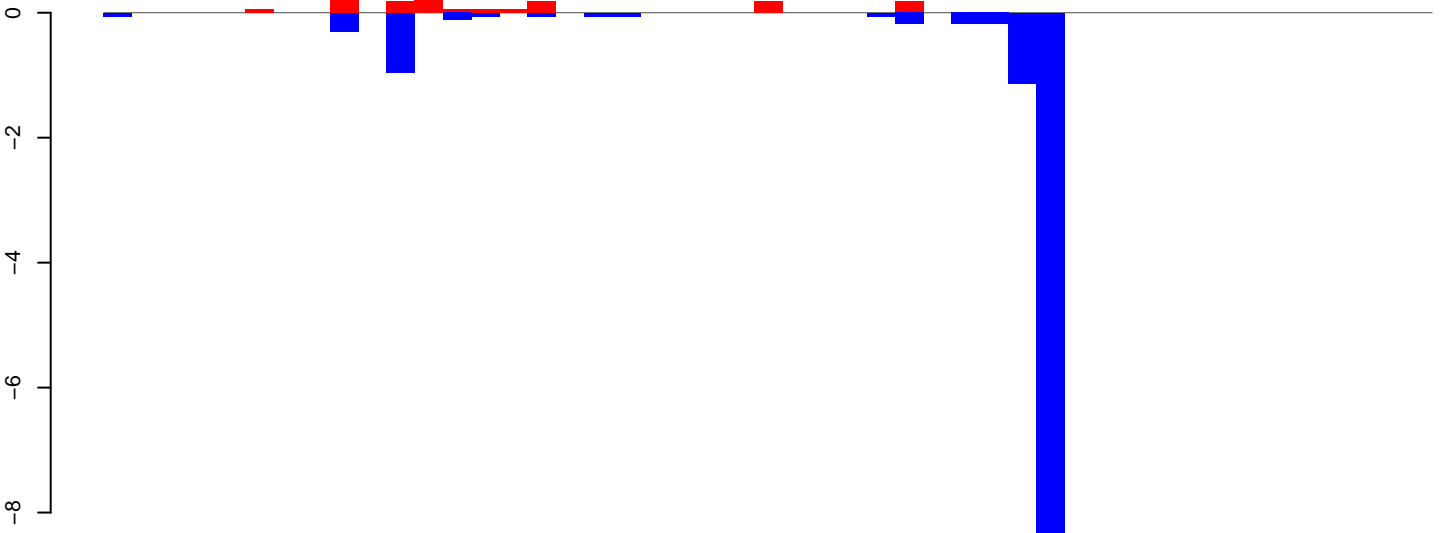
positive=2, negative=2, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=11, total=11

AeAlbo_C636HT_DENV2_Persist.rep

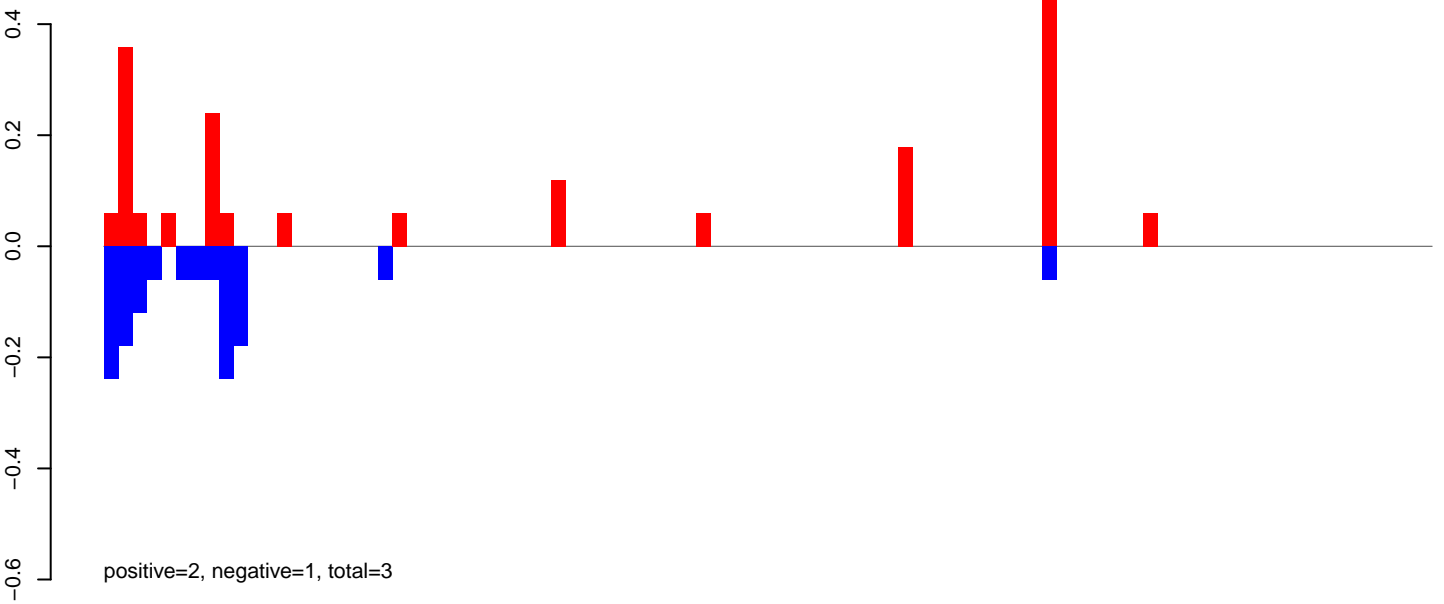


positive=2, negative=13, total=14

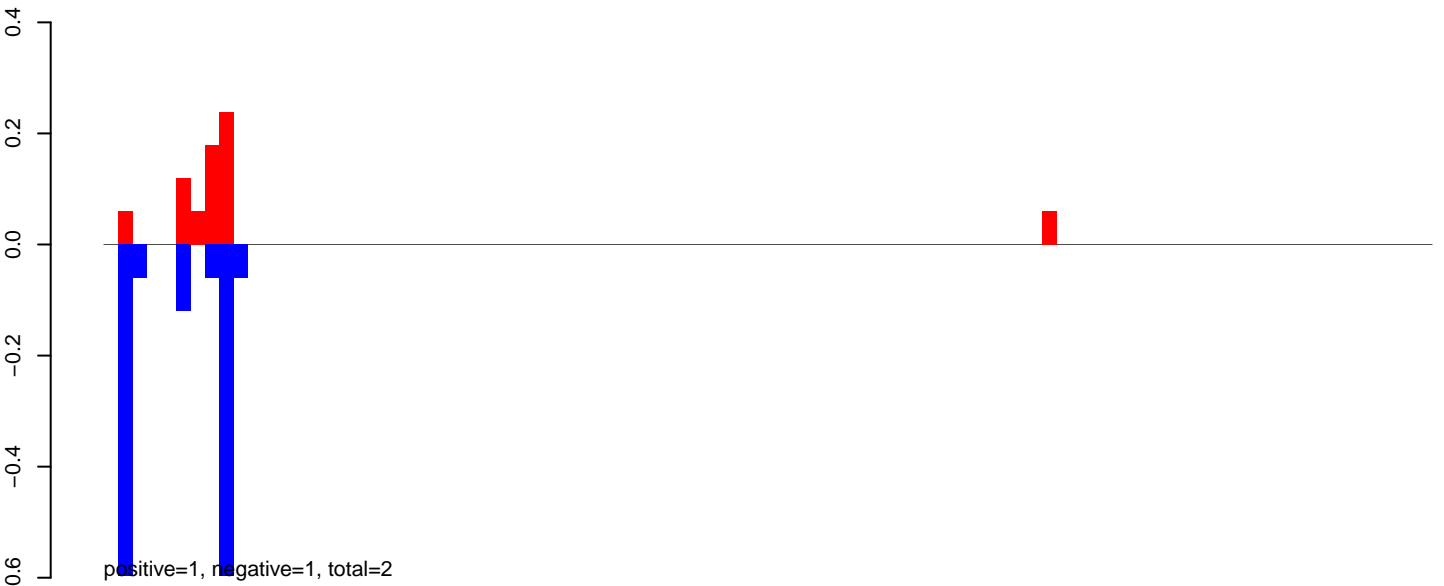
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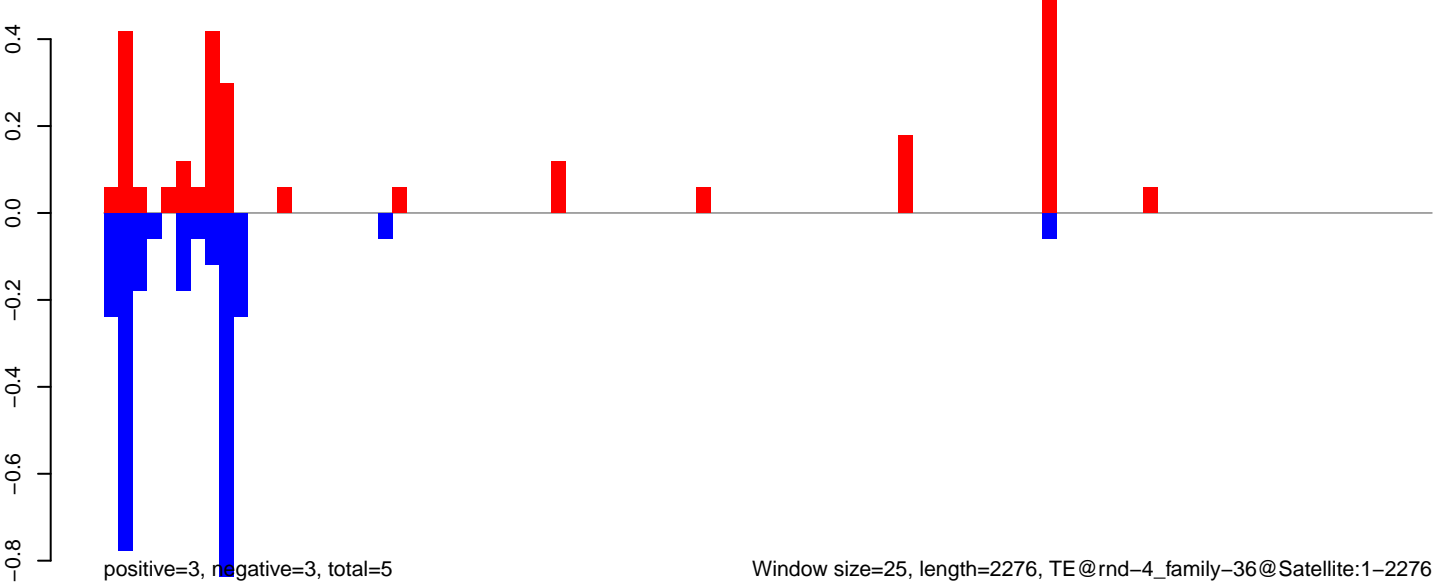
AeAlbo_C636HT_DENV2_Persist.18_23.rep



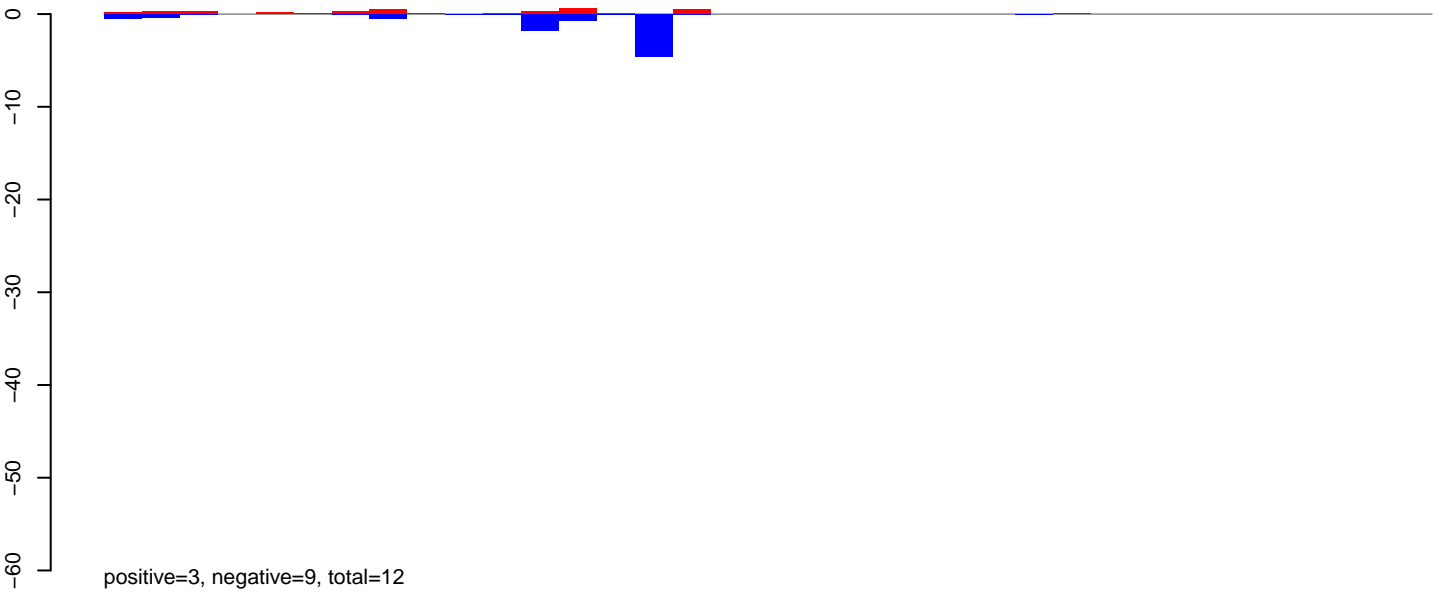
AeAlbo_C636HT_DENV2_Persist.24_35.rep



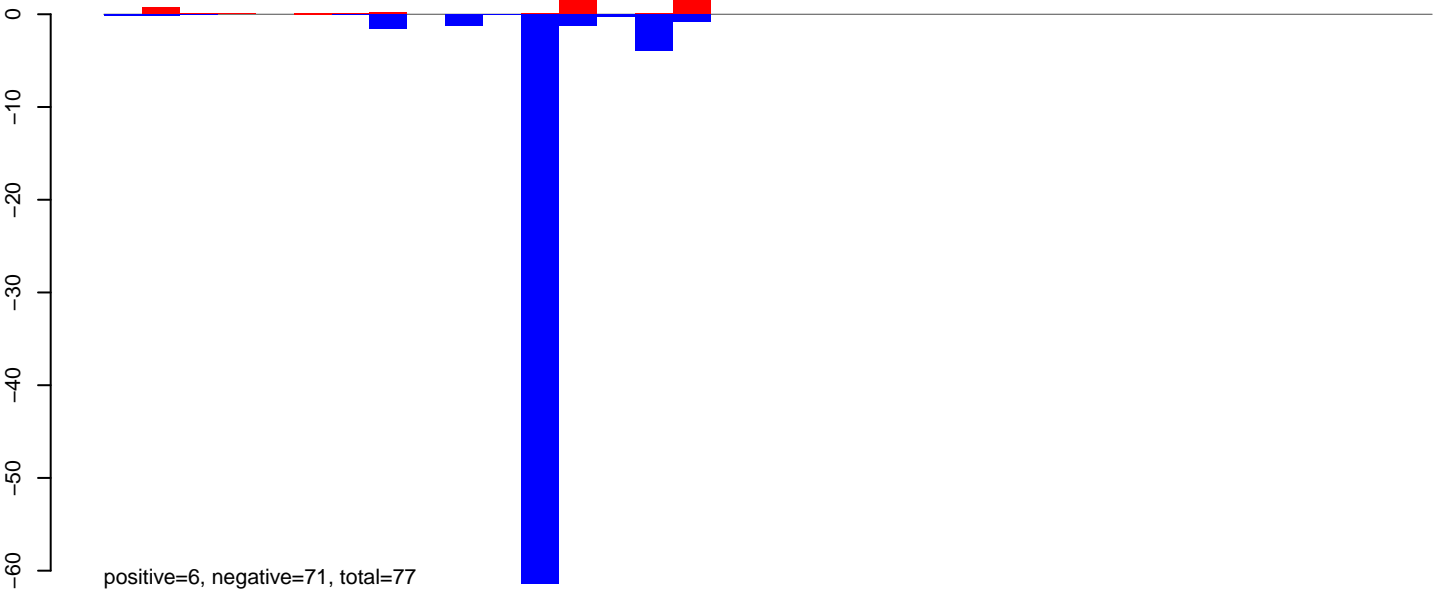
AeAlbo_C636HT_DENV2_Persist.rep



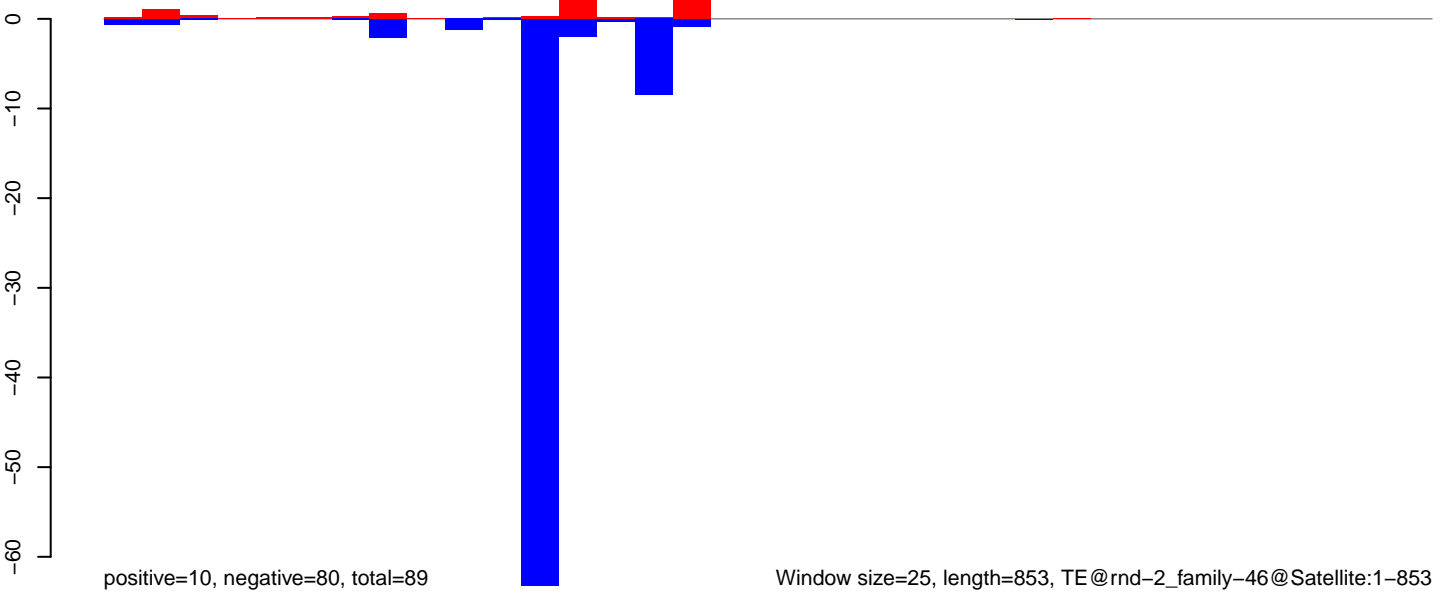
AeAlbo_C636HT_DENV2_Persist.18_23.rep



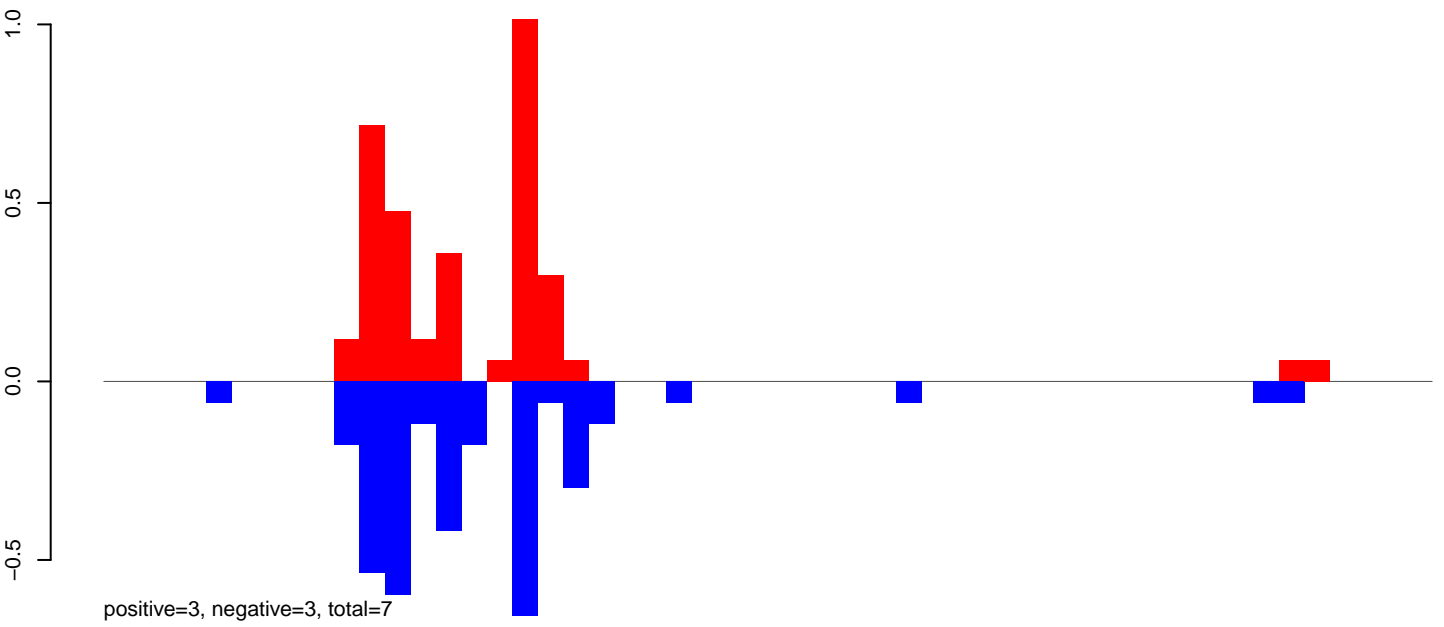
AeAlbo_C636HT_DENV2_Persist.24_35.rep



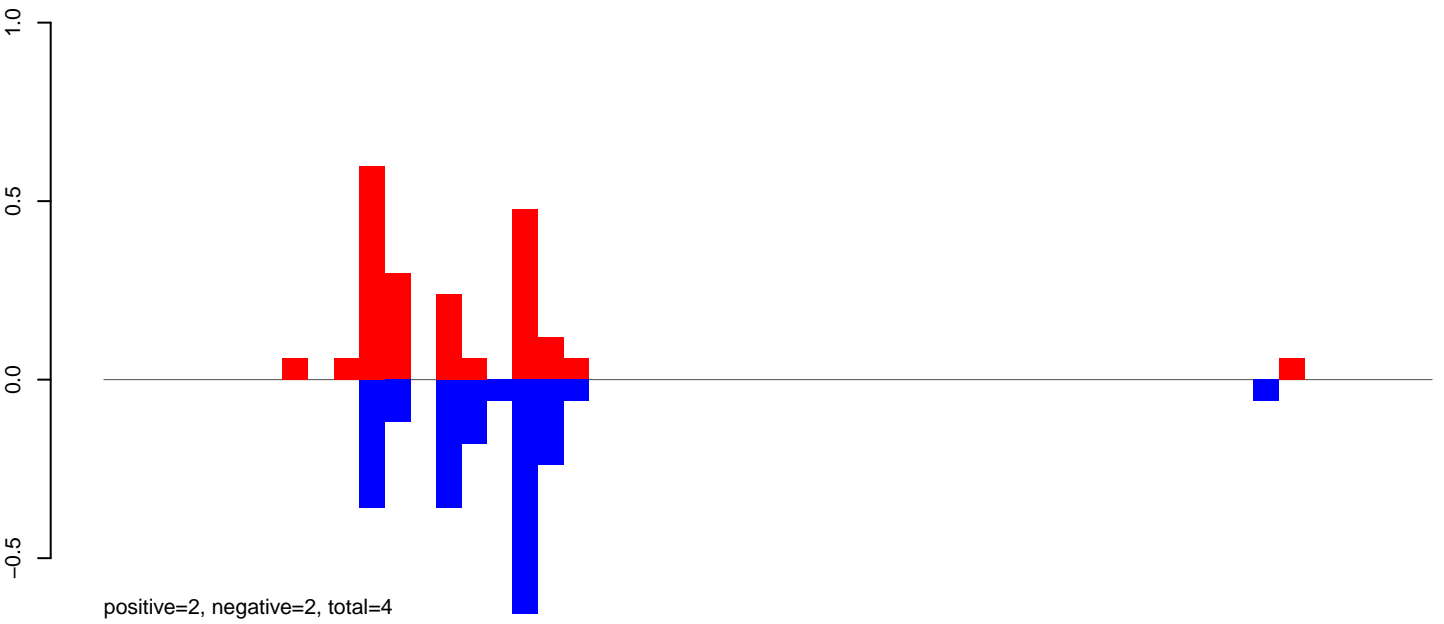
AeAlbo_C636HT_DENV2_Persist.rep



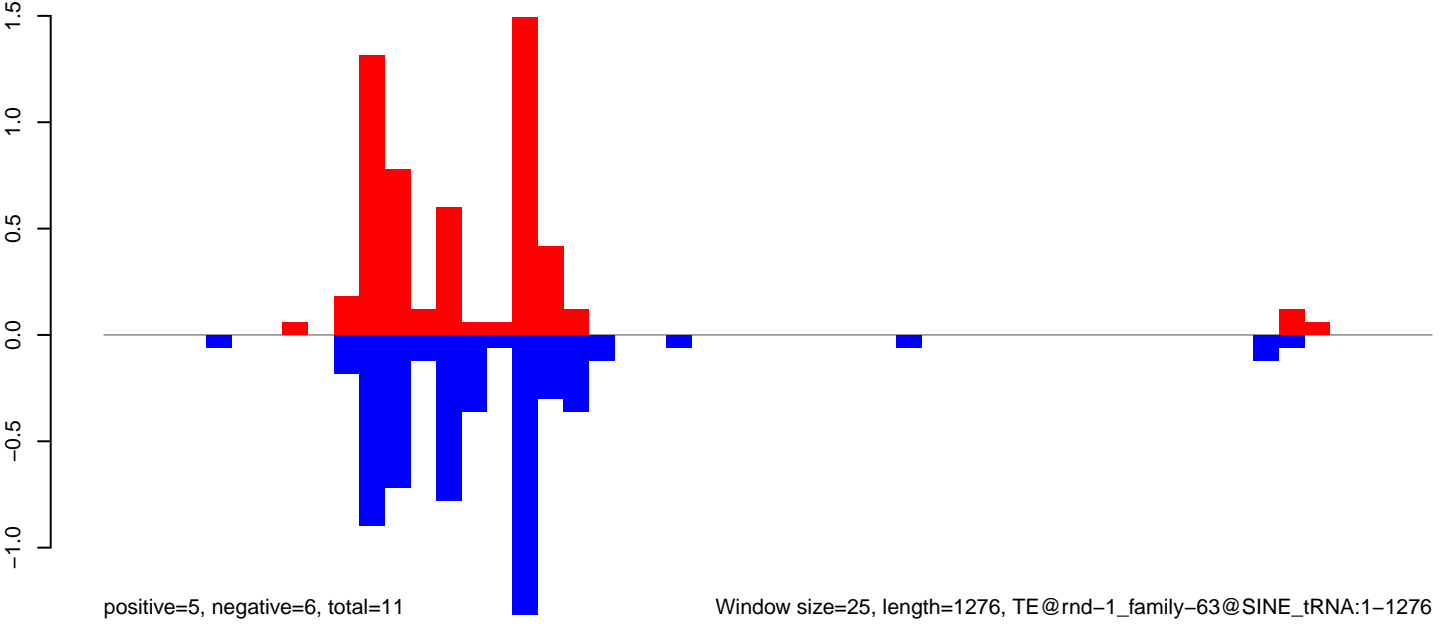
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



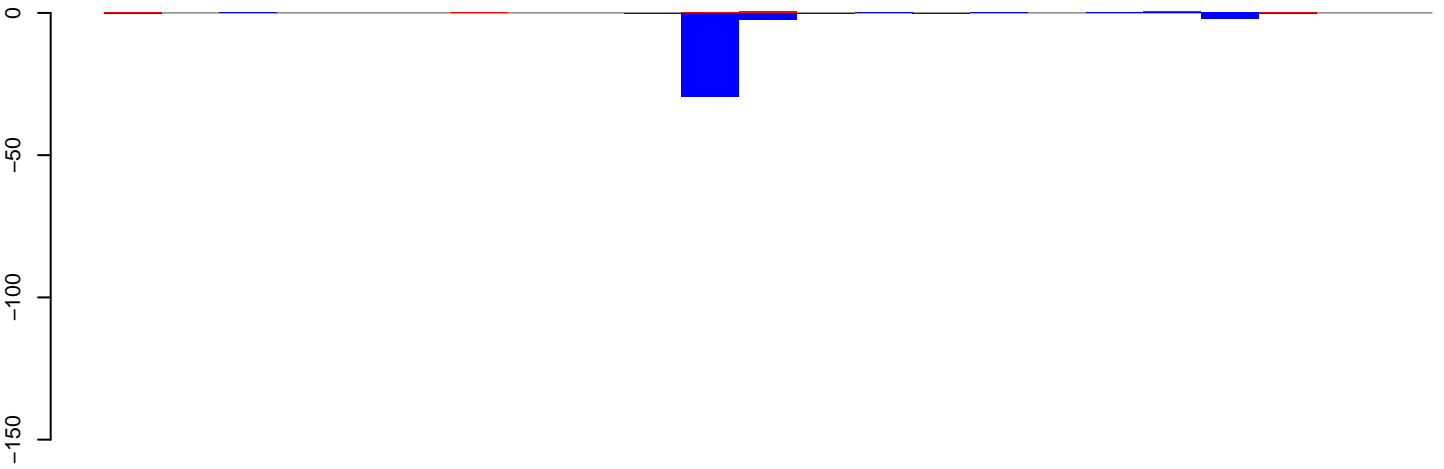
AeAlbo_C636HT_DENV2_Persist.rep



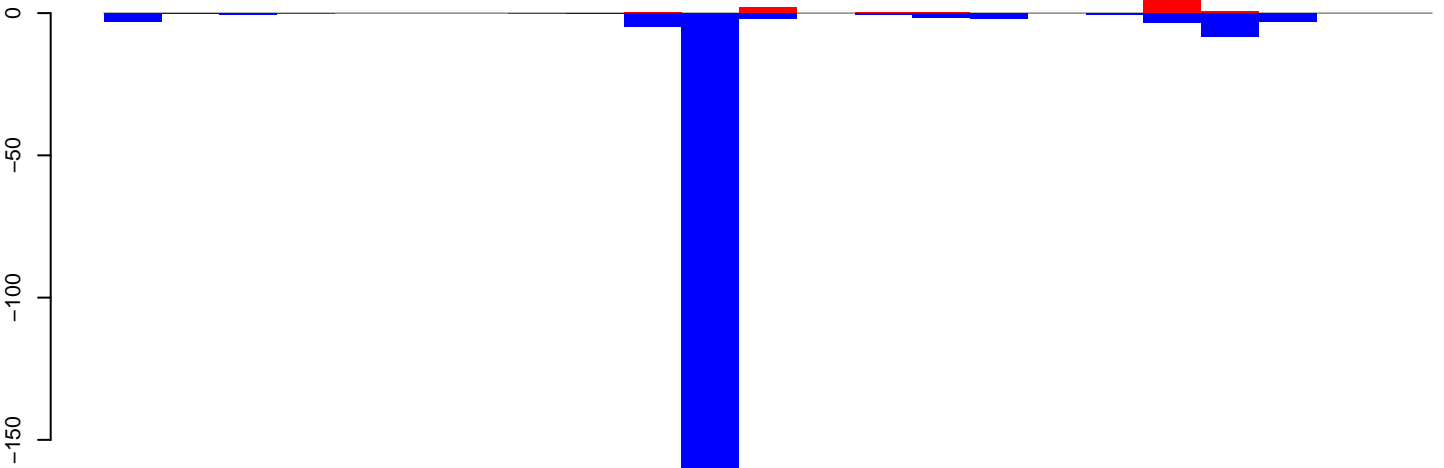
Window size=25, length=1276, TE@rnd-1_family-63@SINE_tRNA:1-1276

0 200 400 600 800 1000 1200

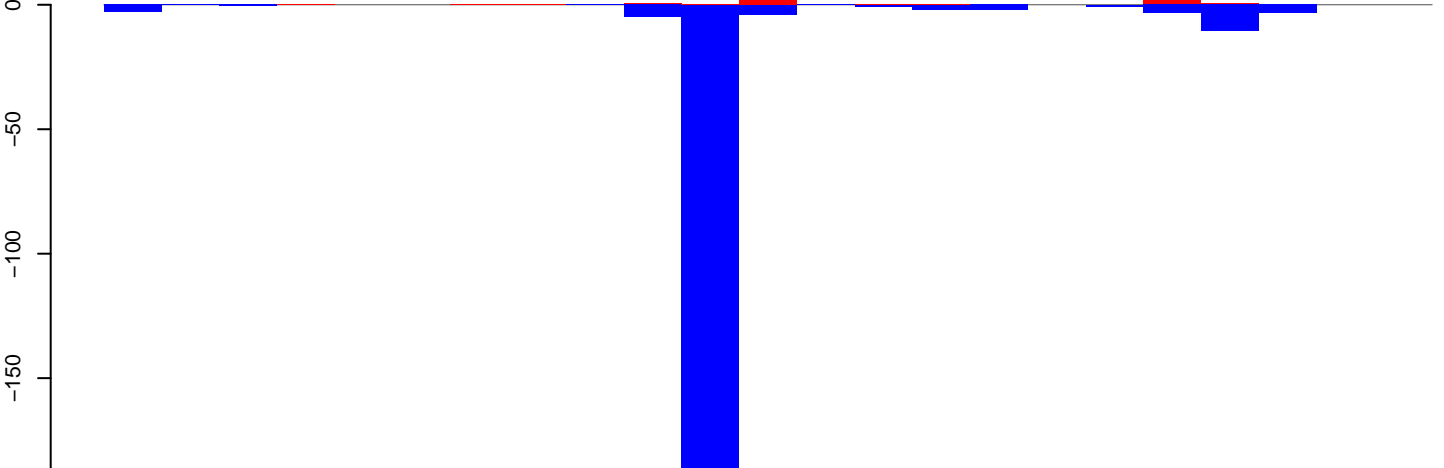
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



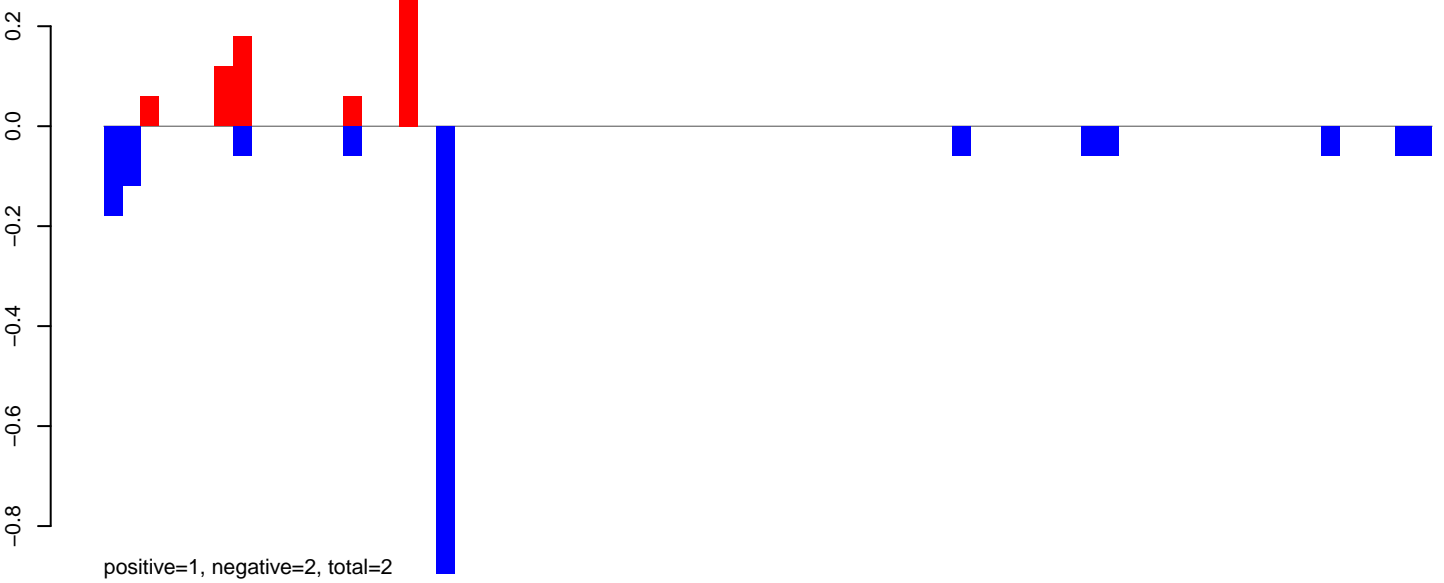
AeAlbo_C636HT_DENV2_Persist.rep



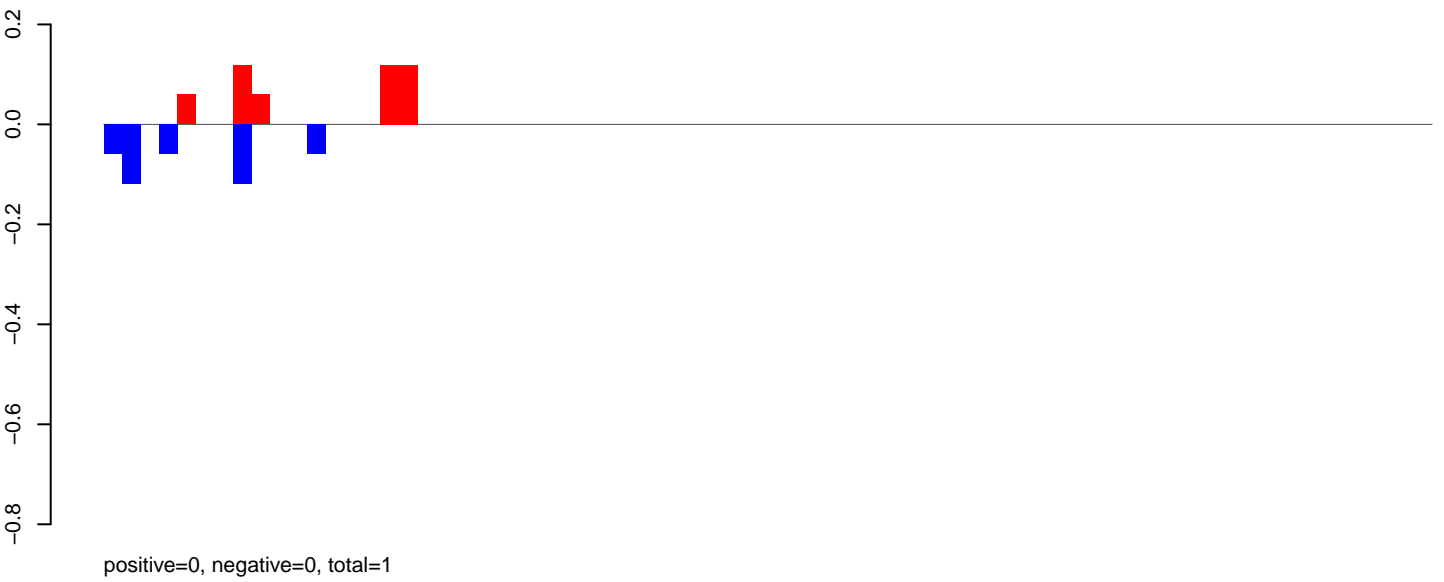
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100 200 300 400 500 600

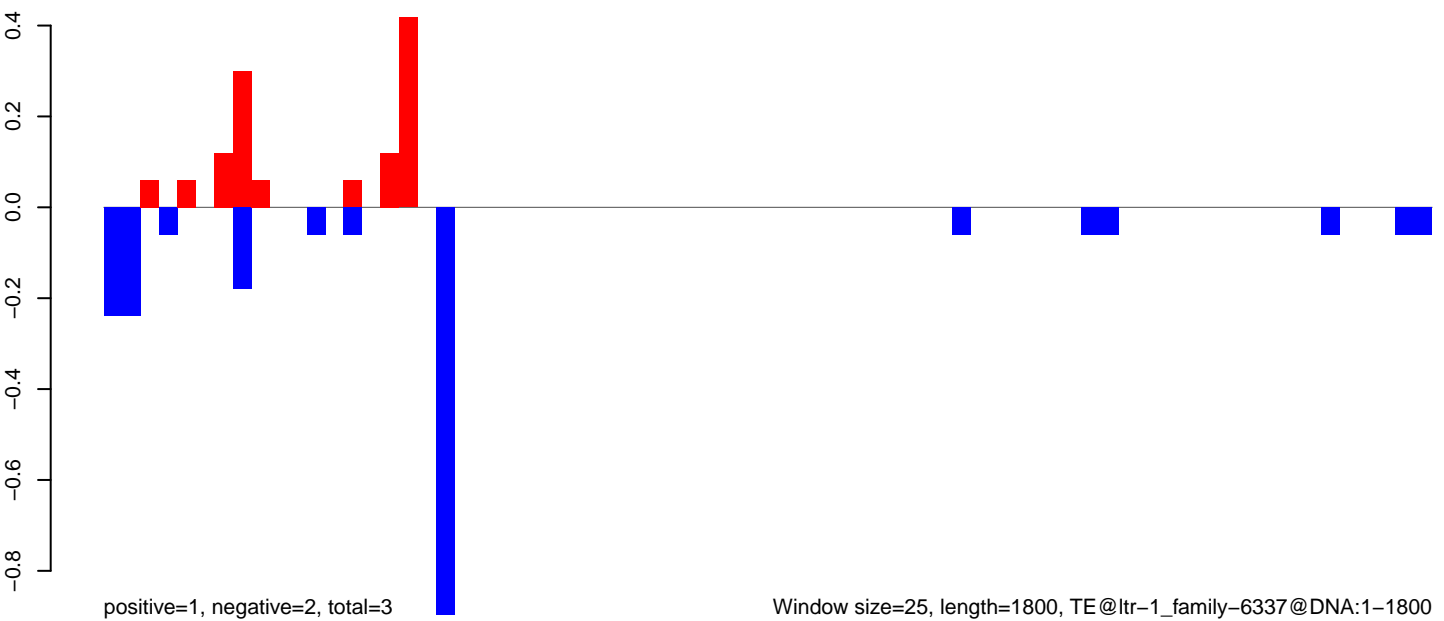
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

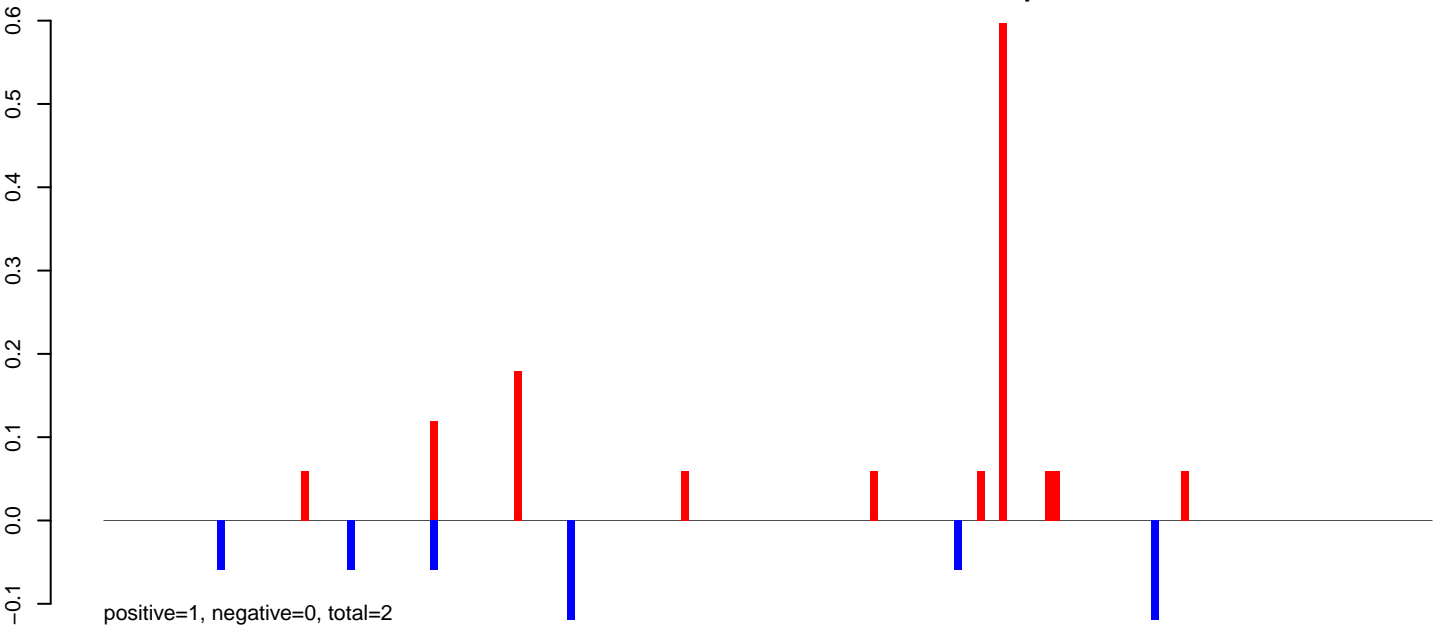


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1800, TE@ltr-1_family-6337@DNA:1-1800

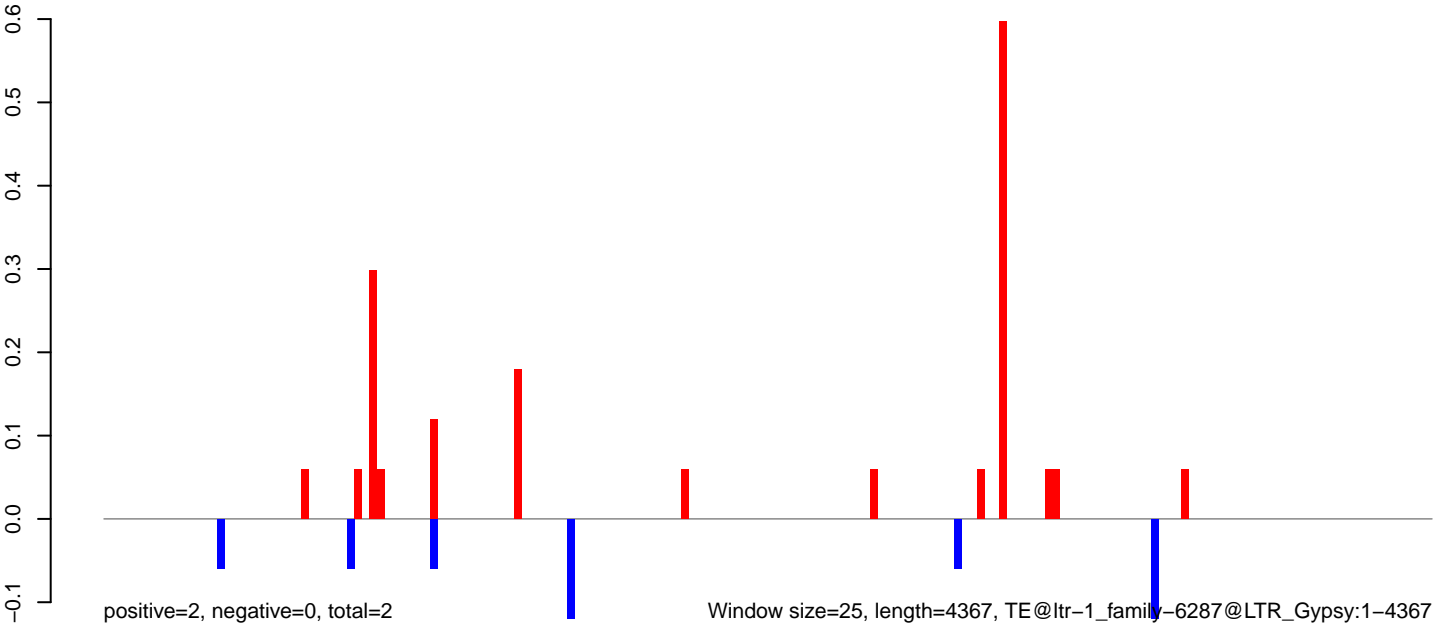
AeAlbo_C636HT_DENV2_Persist.18_23.rep



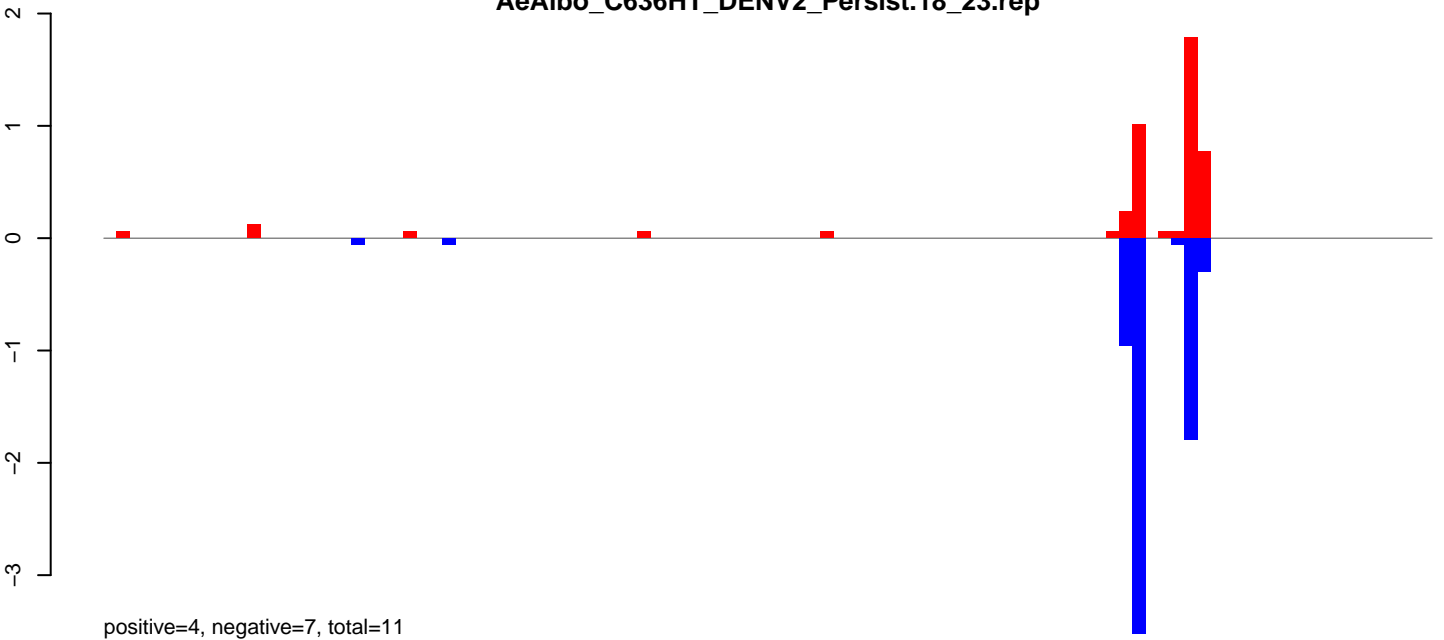
AeAlbo_C636HT_DENV2_Persist.24_35.rep



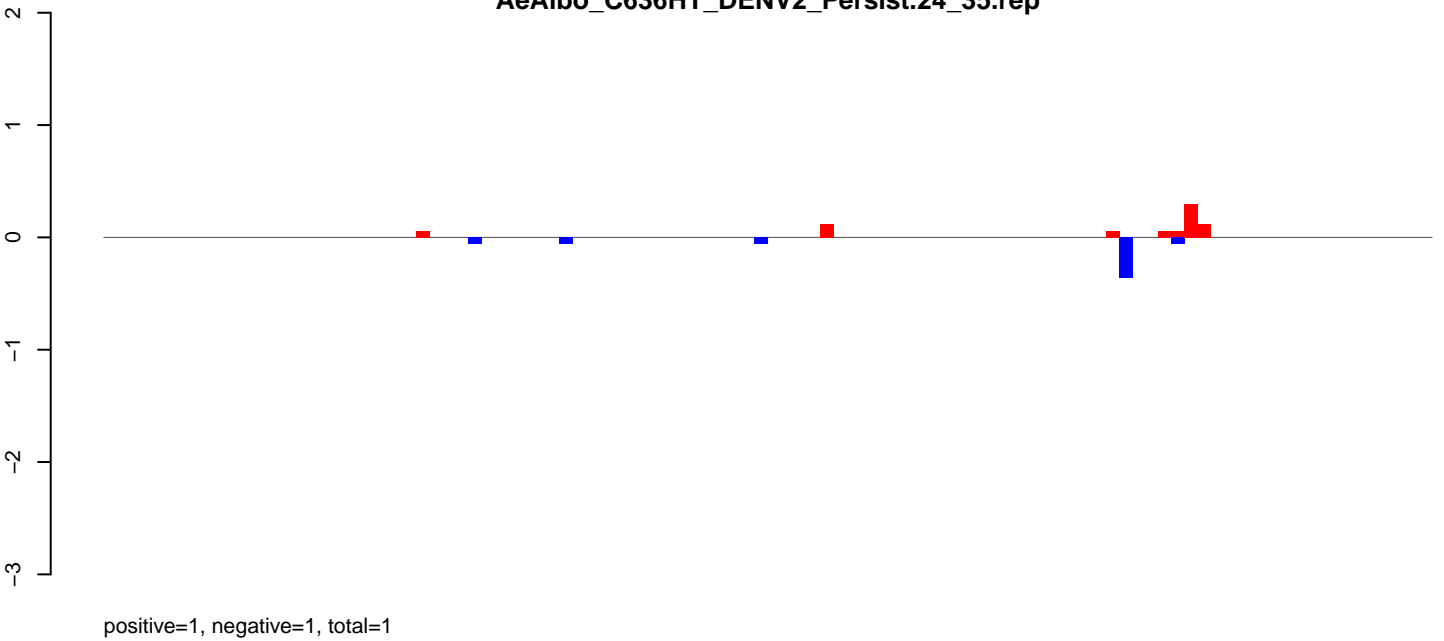
AeAlbo_C636HT_DENV2_Persist.rep



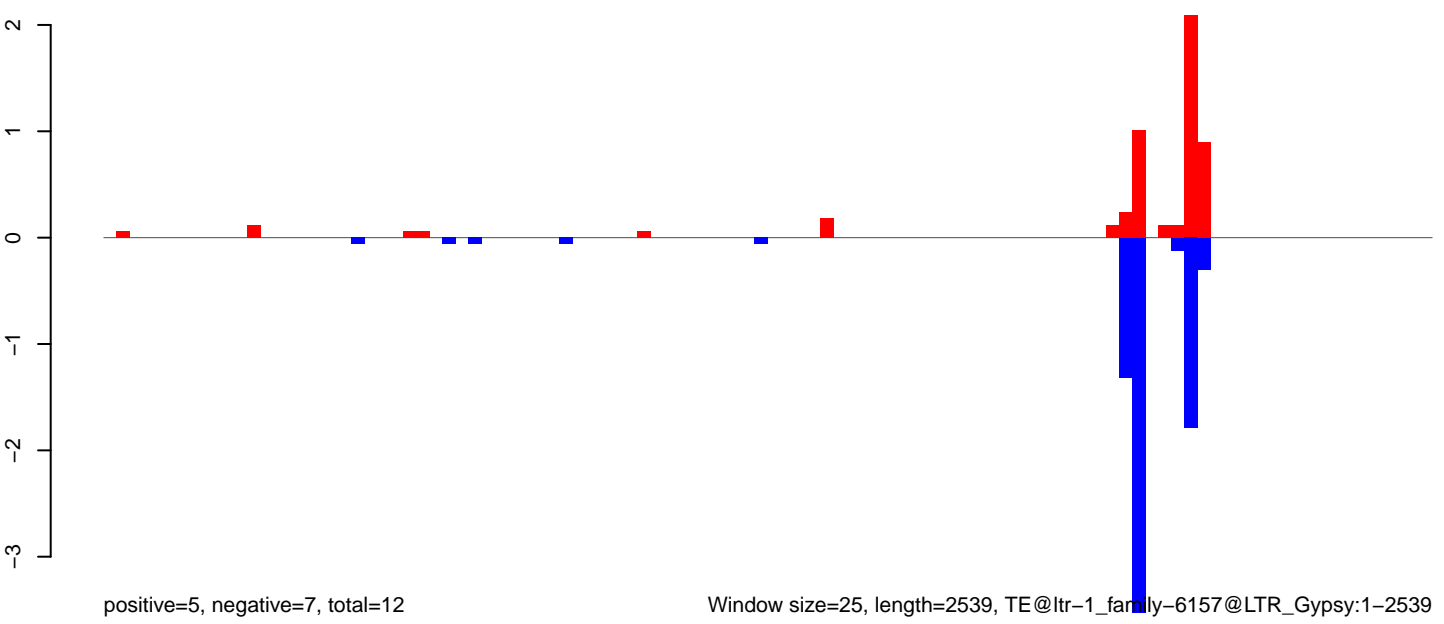
AeAlbo_C636HT_DENV2_Persist.18_23.rep



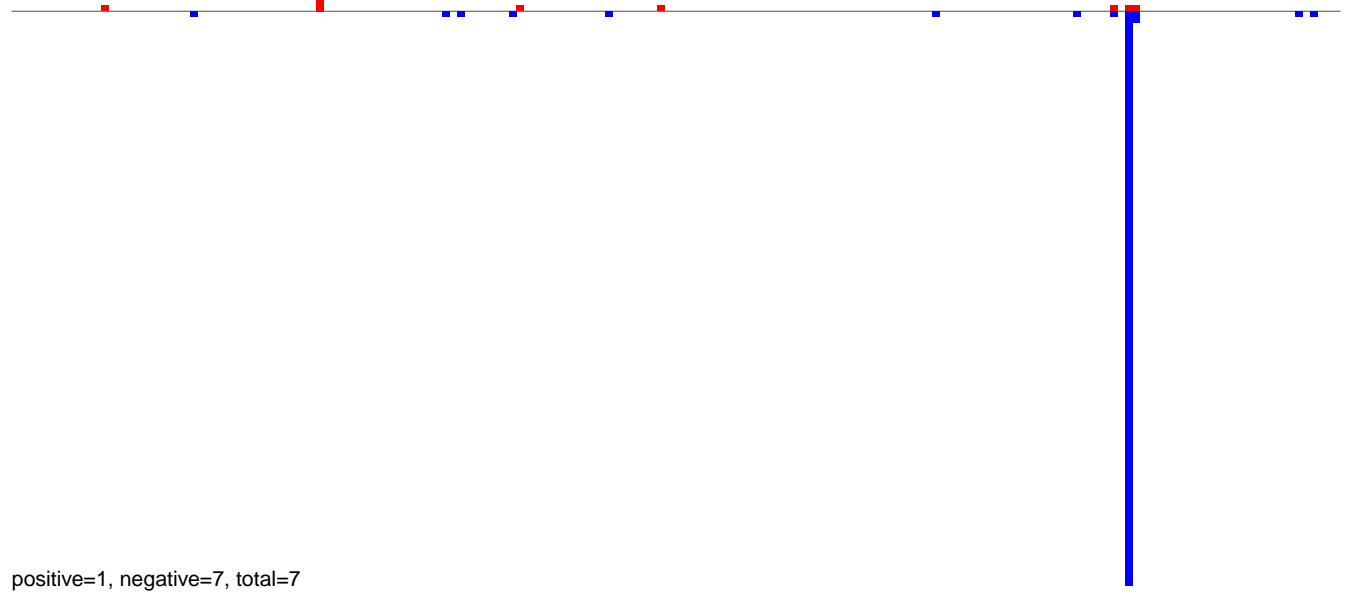
AeAlbo_C636HT_DENV2_Persist.24_35.rep



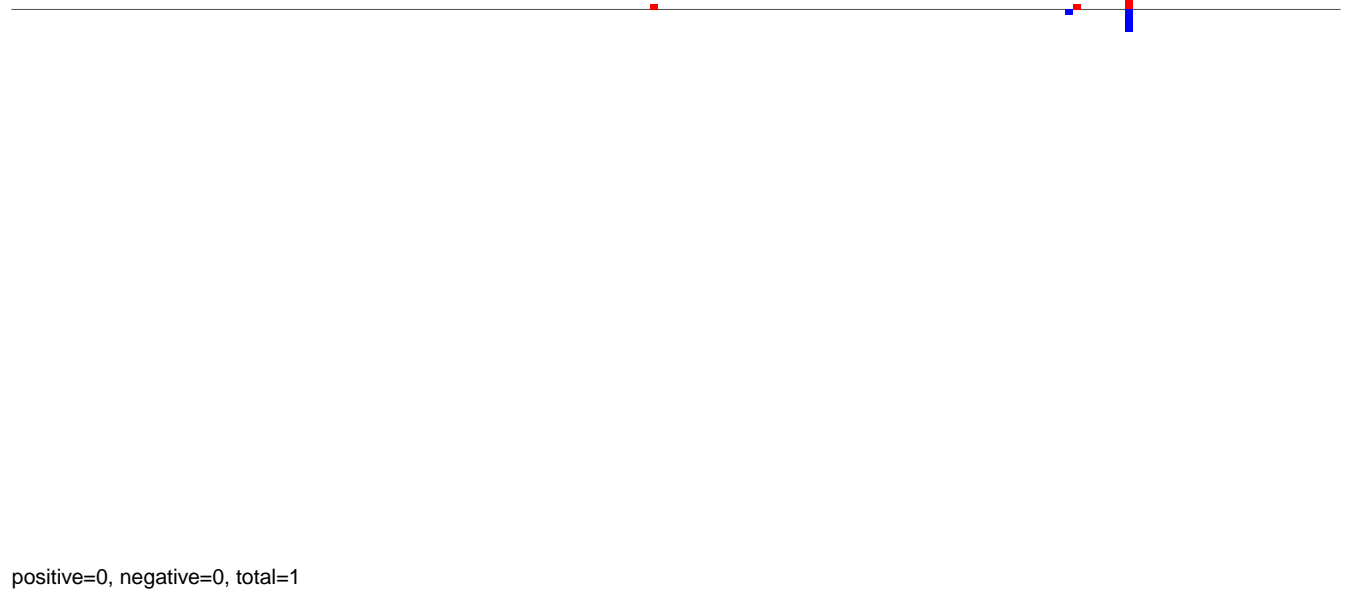
AeAlbo_C636HT_DENV2_Persist.rep



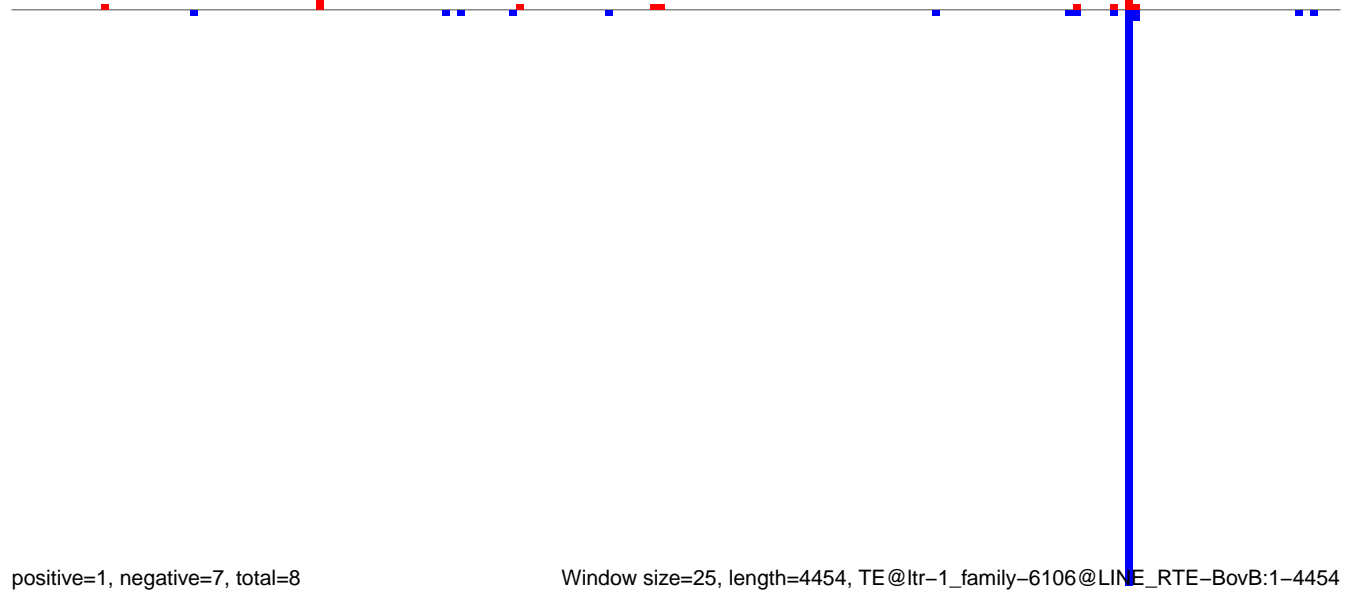
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



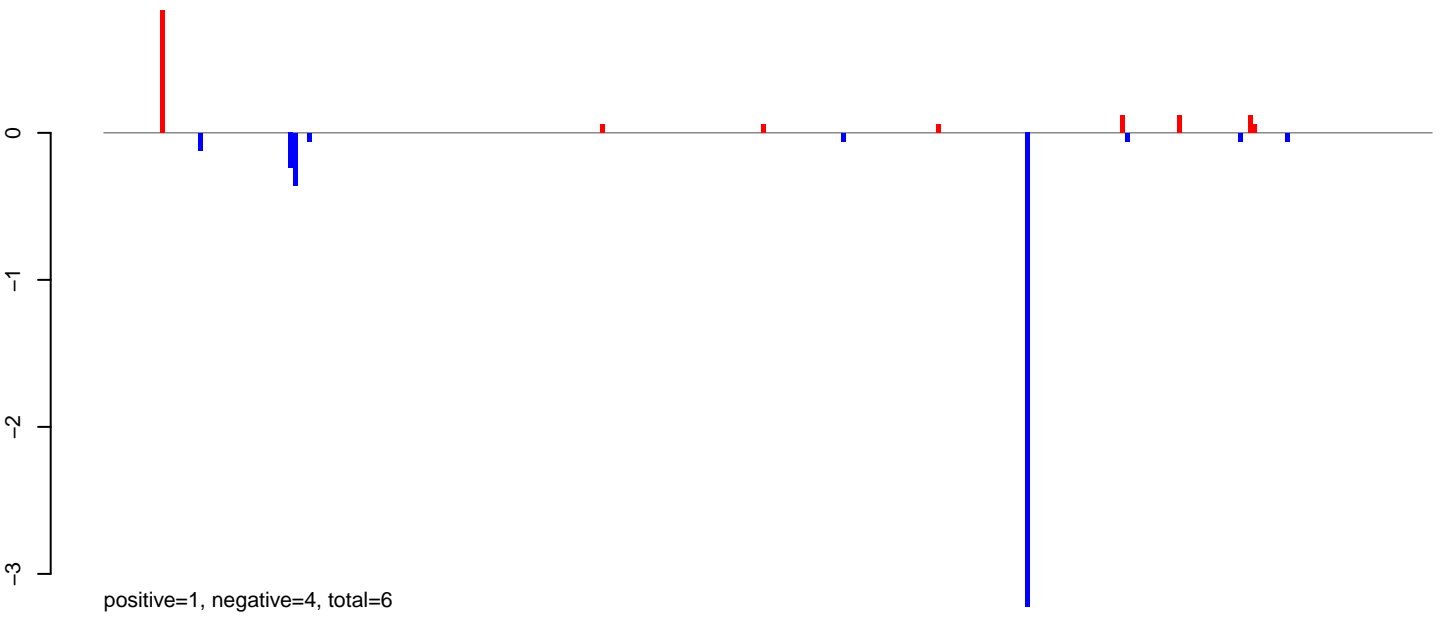
AeAlbo_C636HT_DENV2_Persist.rep



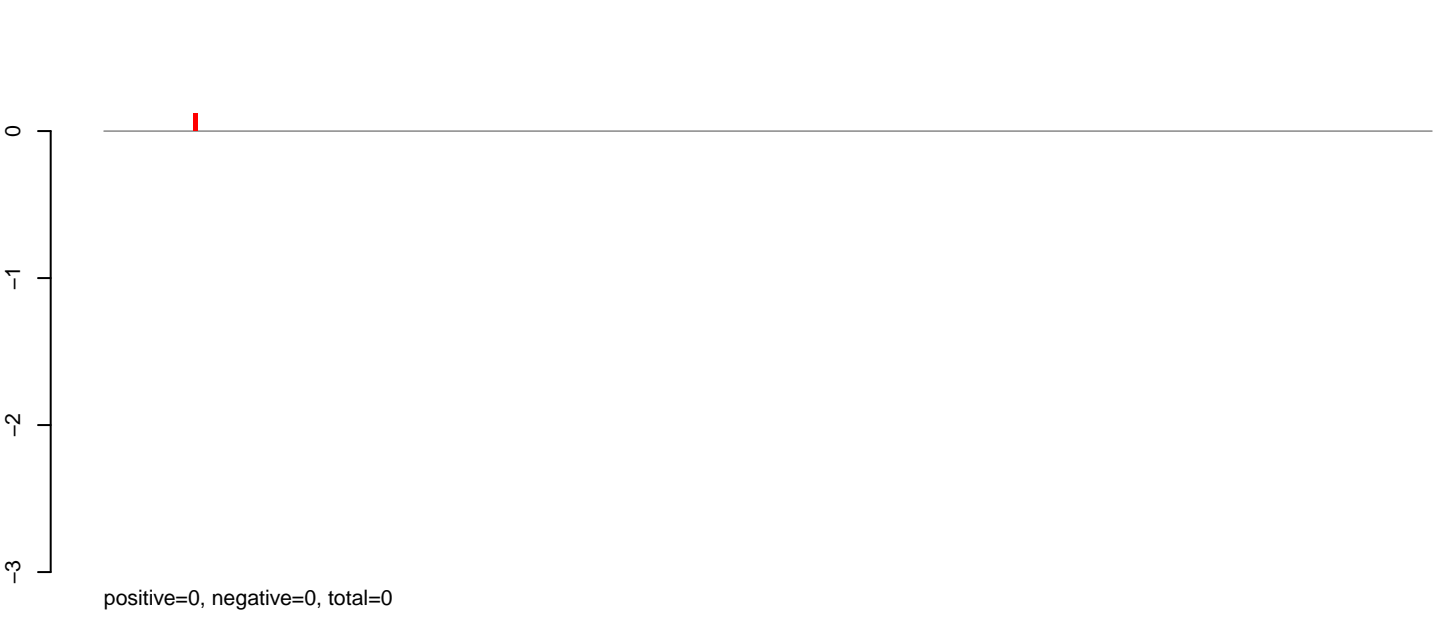
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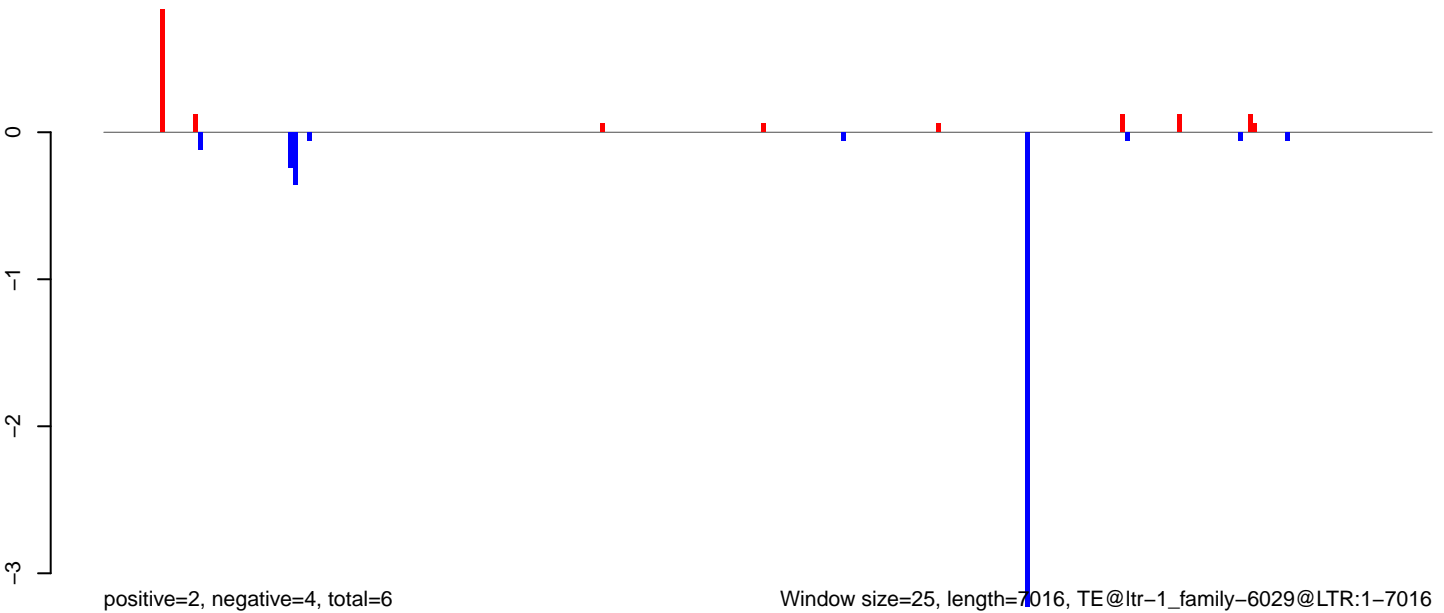
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

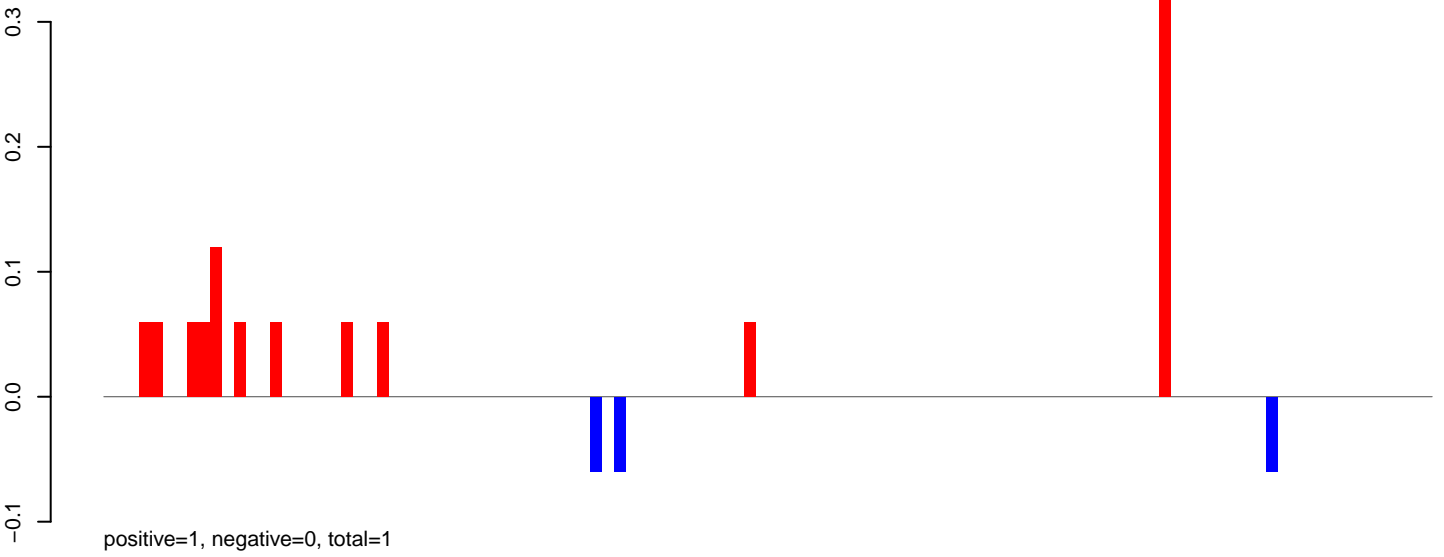


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=7016, TE@ltr-1_family-6029@LTR:1-7016

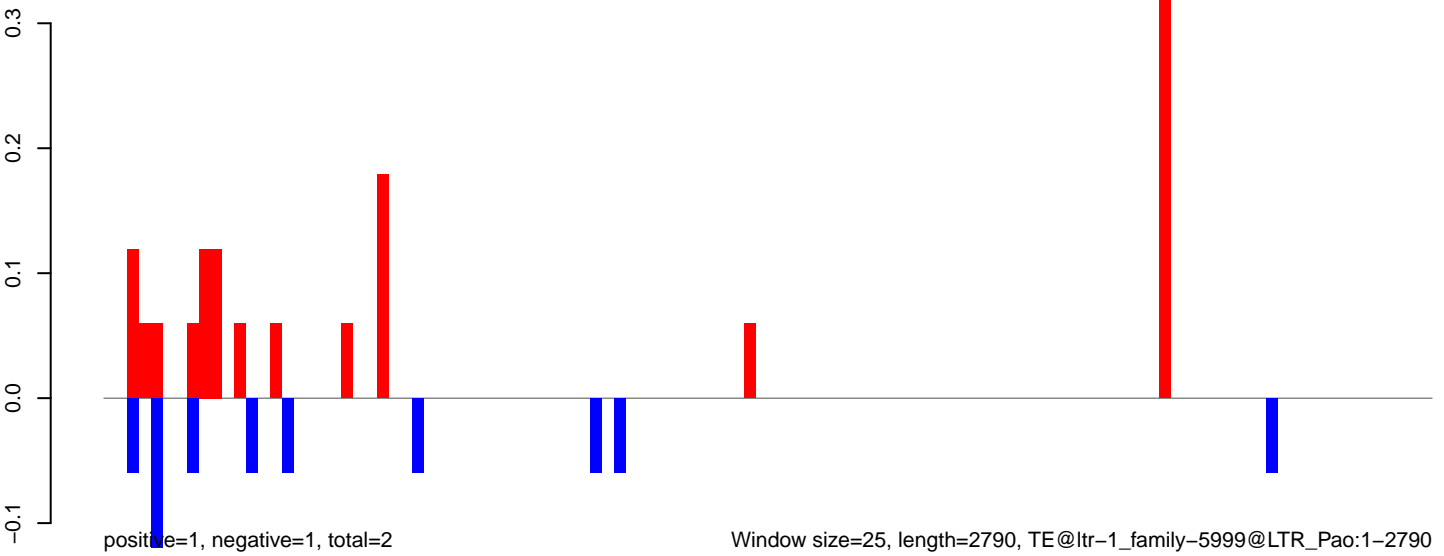
AeAlbo_C636HT_DENV2_Persist.18_23.rep



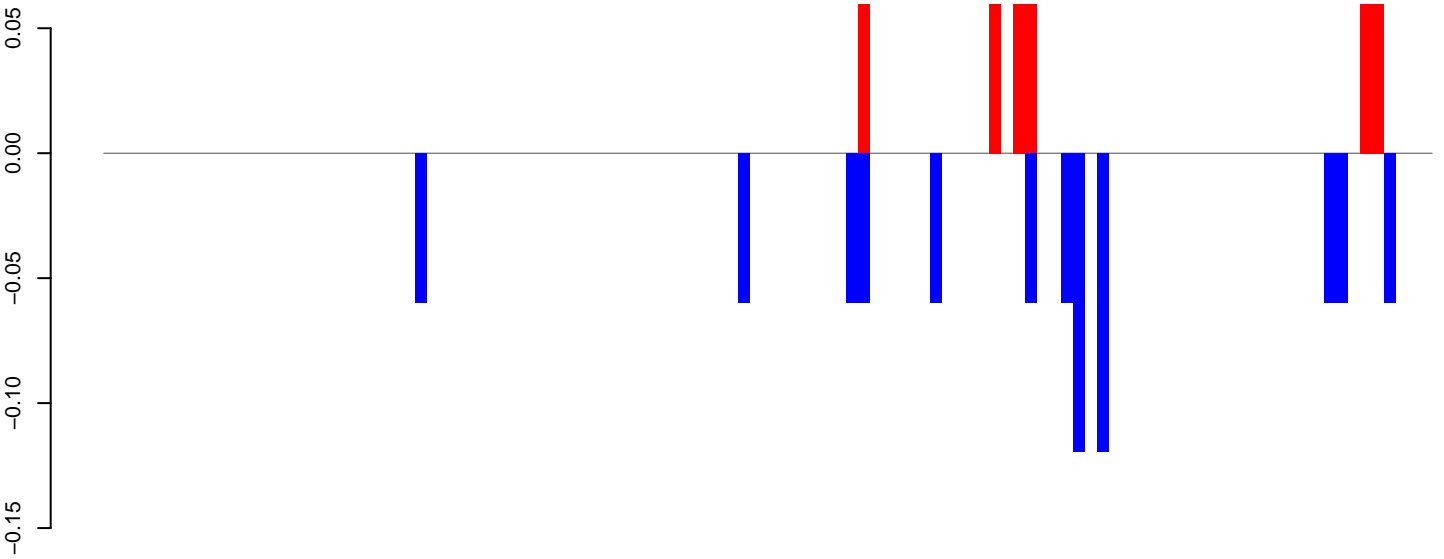
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

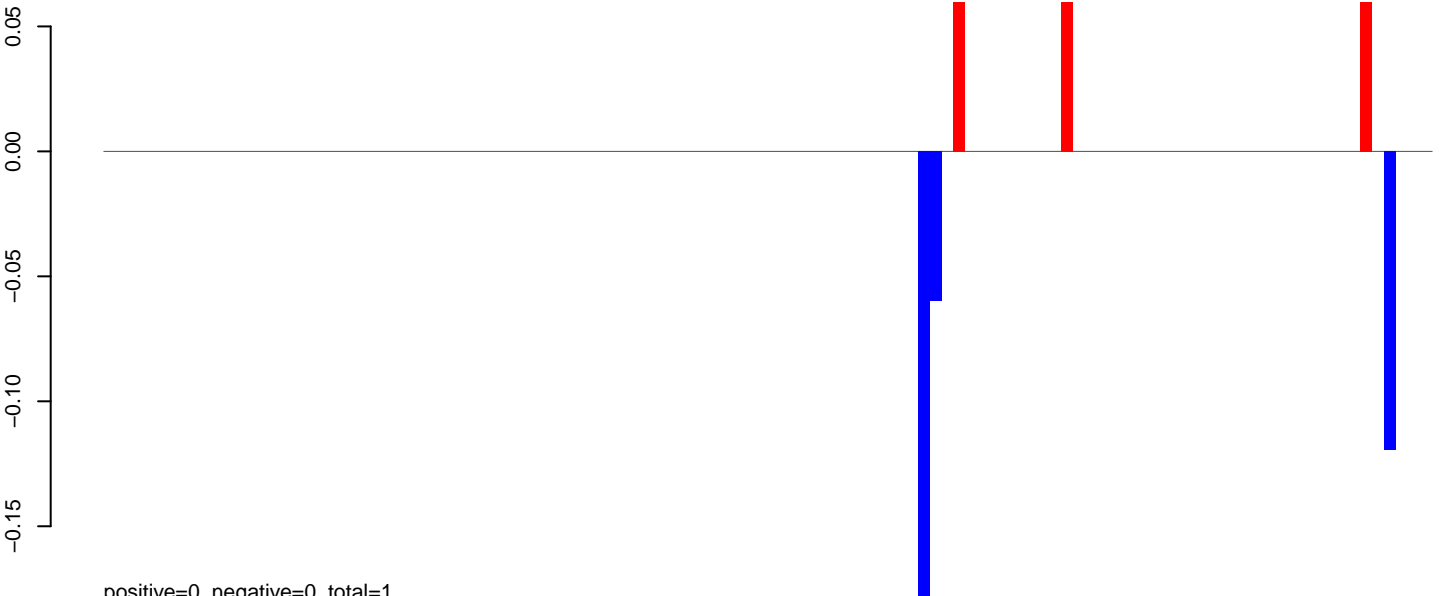


AeAlbo_C636HT_DENV2_Persist.18_23.rep



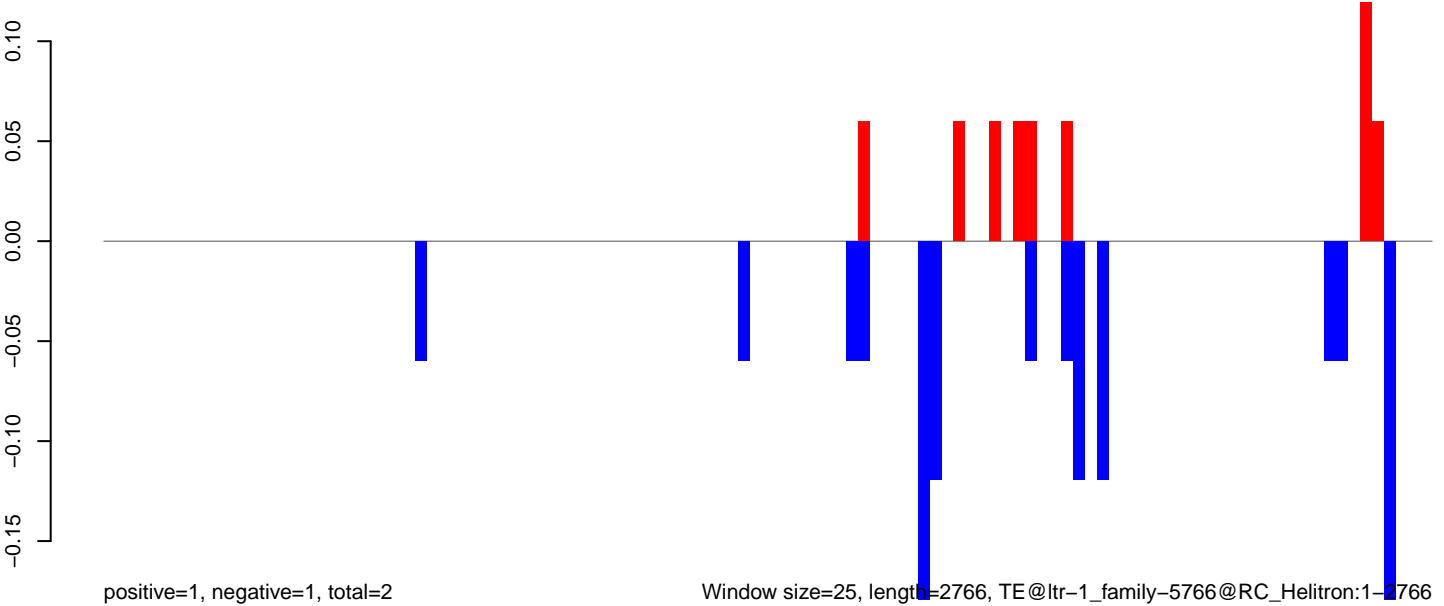
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.rep

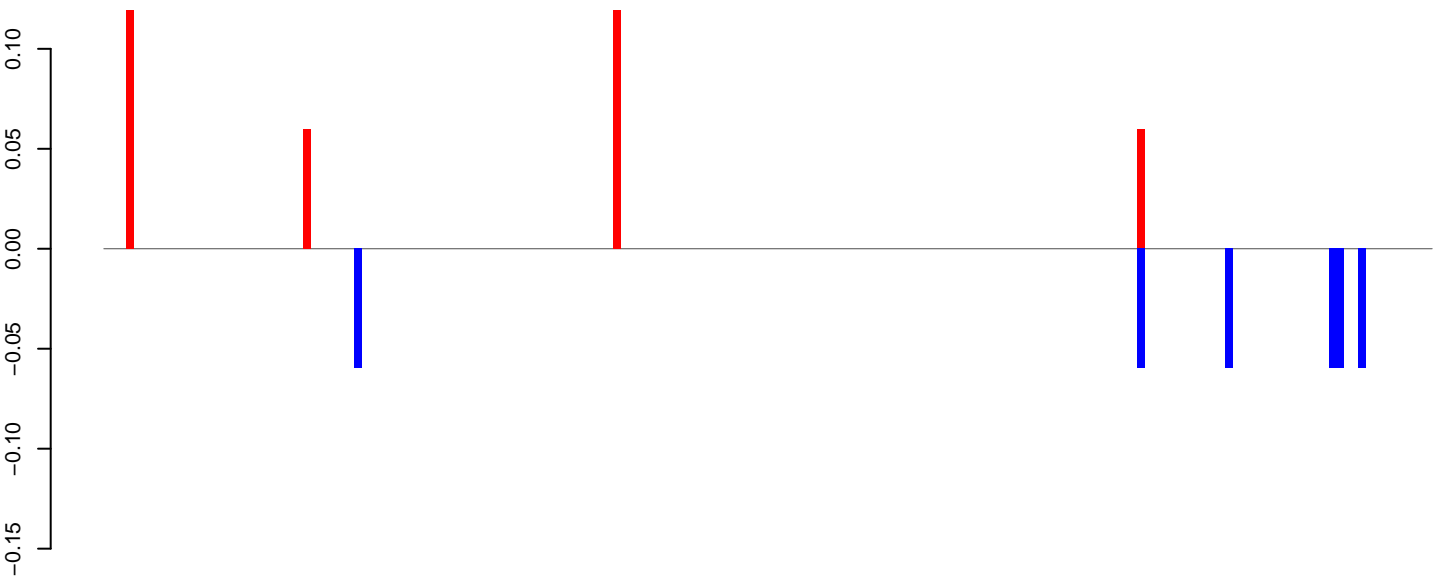


positive=1, negative=1, total=2

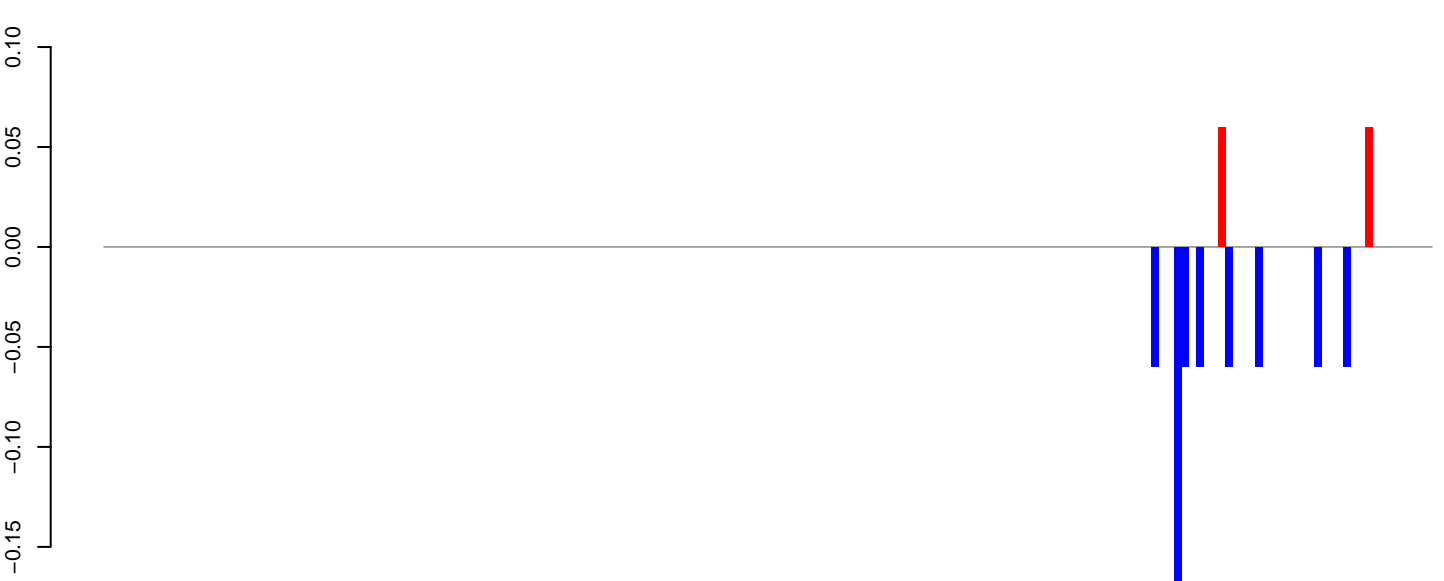
Window size=25, length=2766, TE@ltr-1_family-5766@RC_Helitron:1-2766

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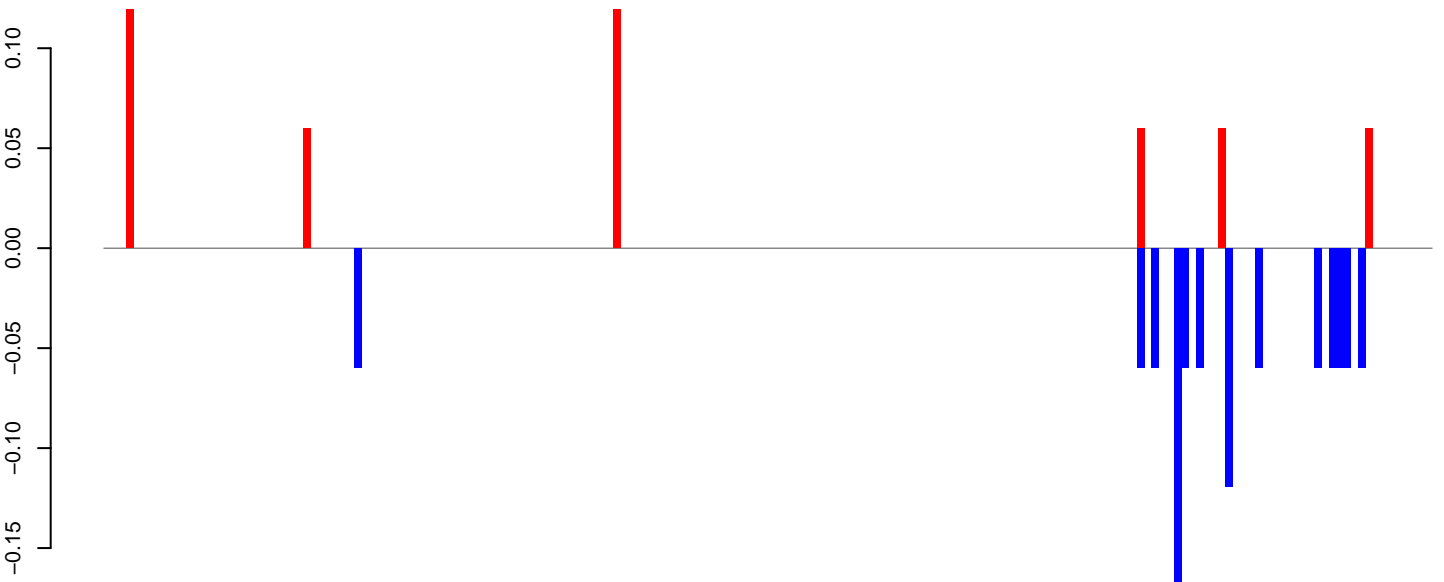
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



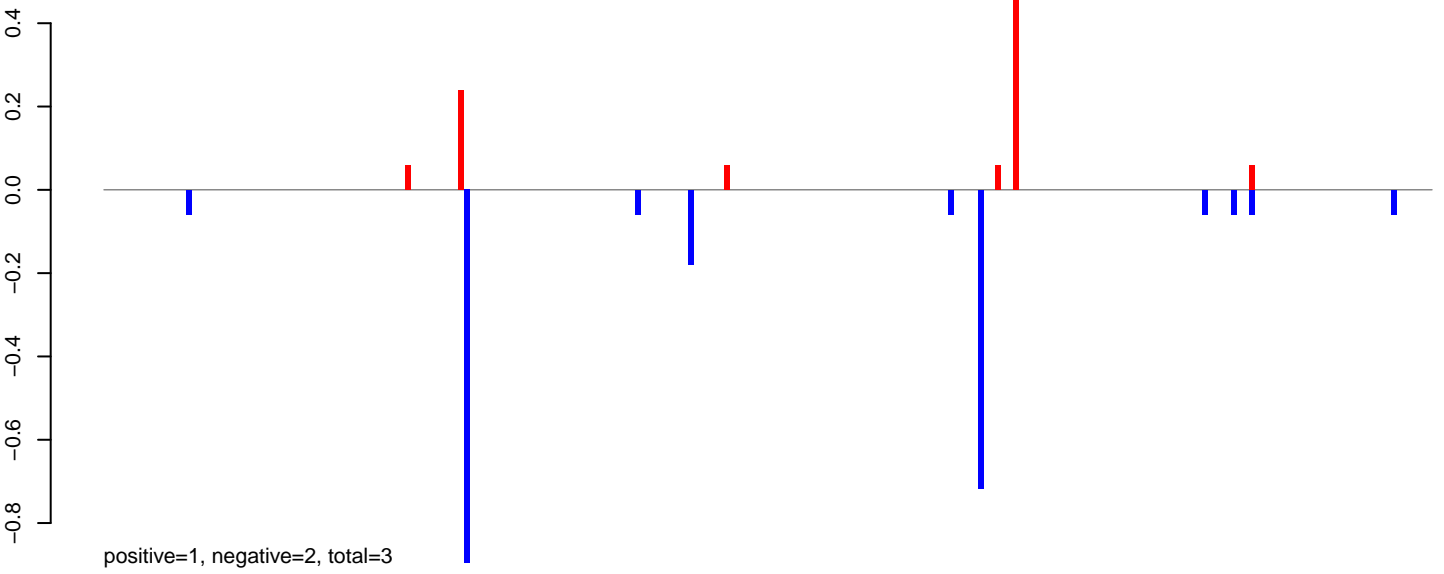
AeAlbo_C636HT_DENV2_Persist.rep



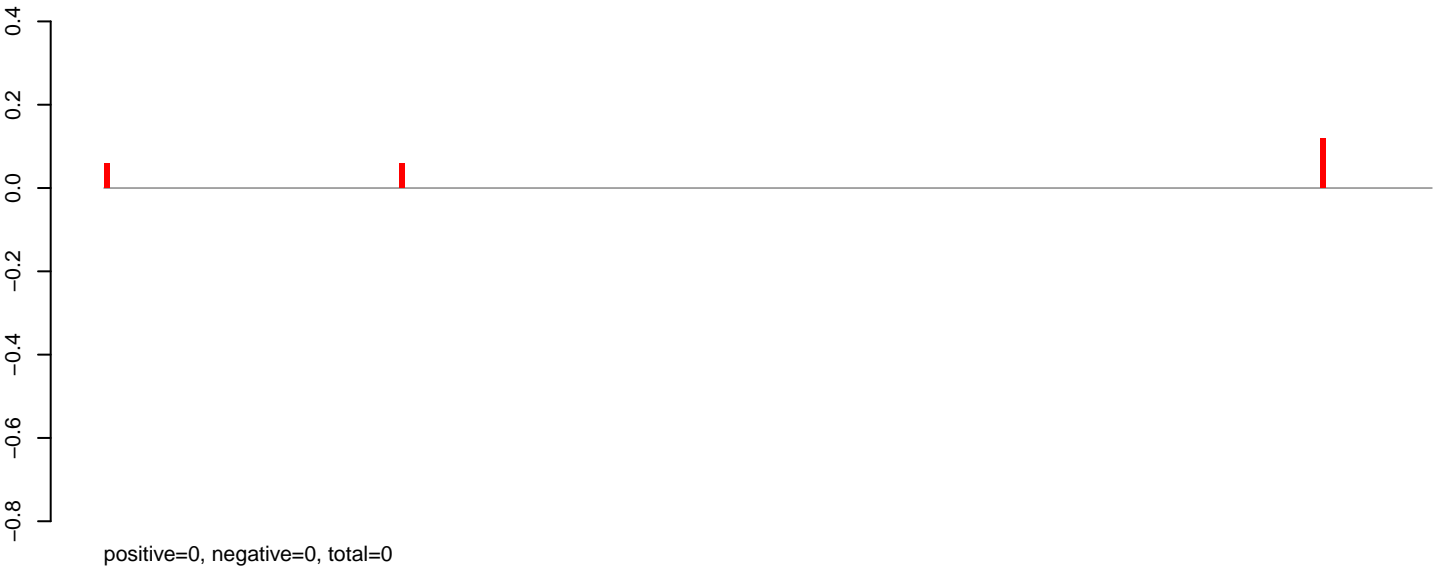
Window size=25, length=4492, TE@ltr-1_family-5760@LTR_Copia:1-4492

0 1000 2000 3000 4000

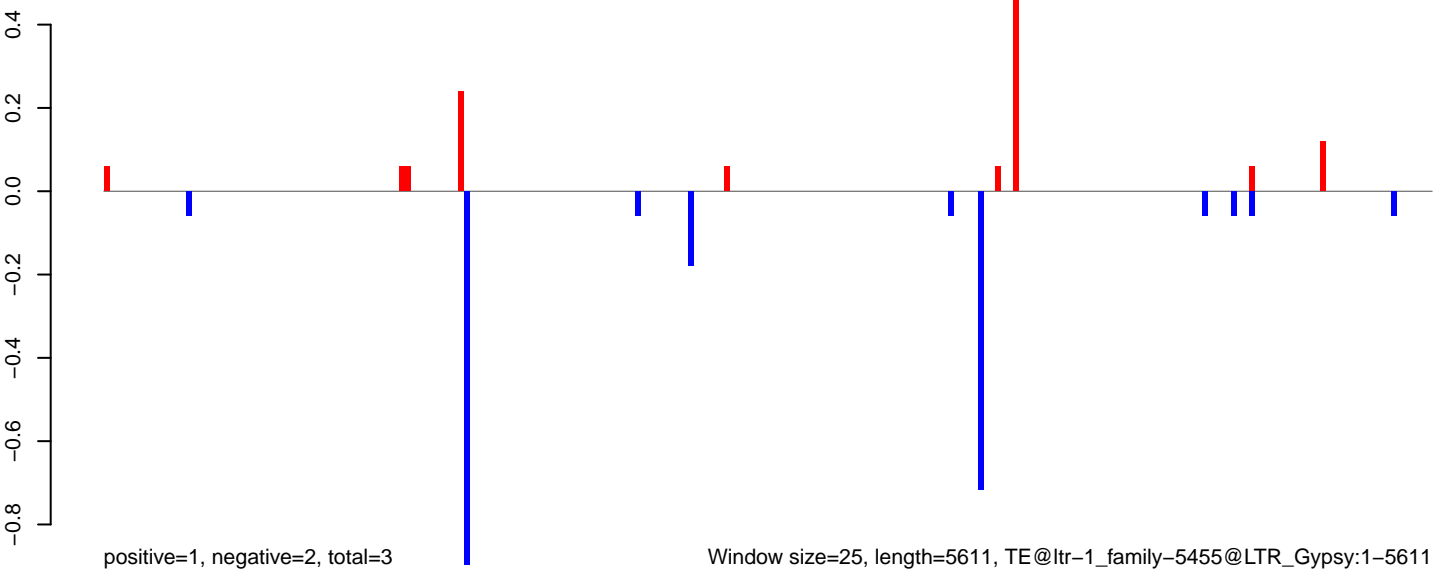
AeAlbo_C636HT_DENV2_Persist.18_23.rep



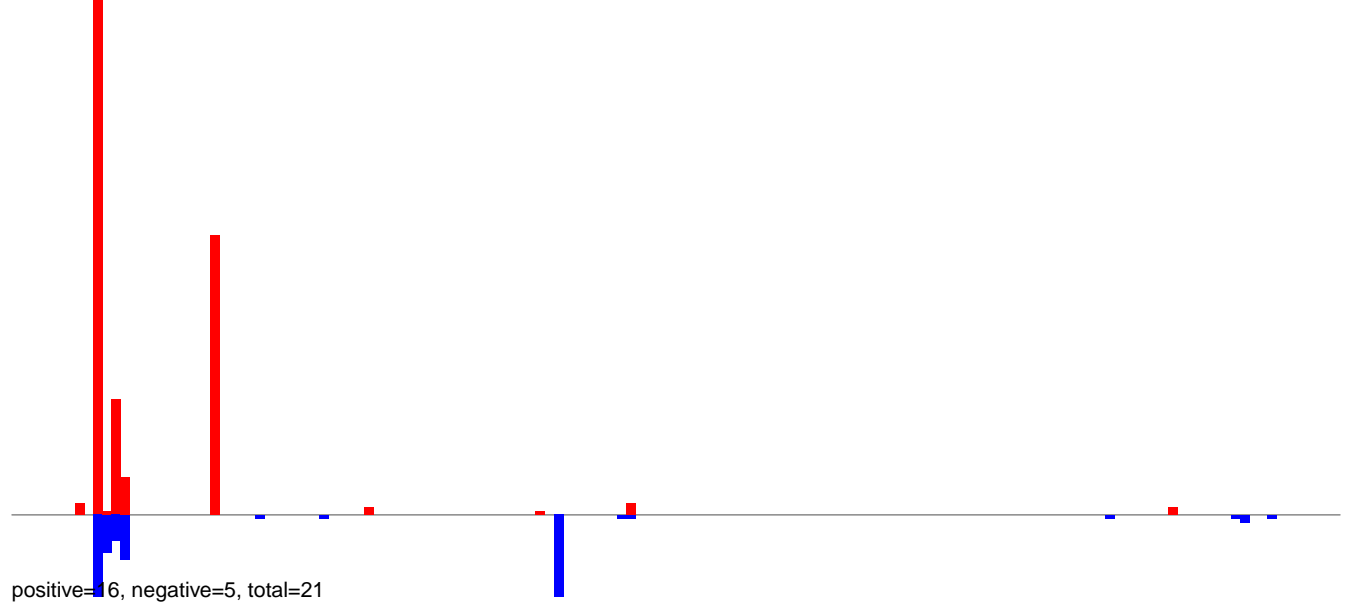
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



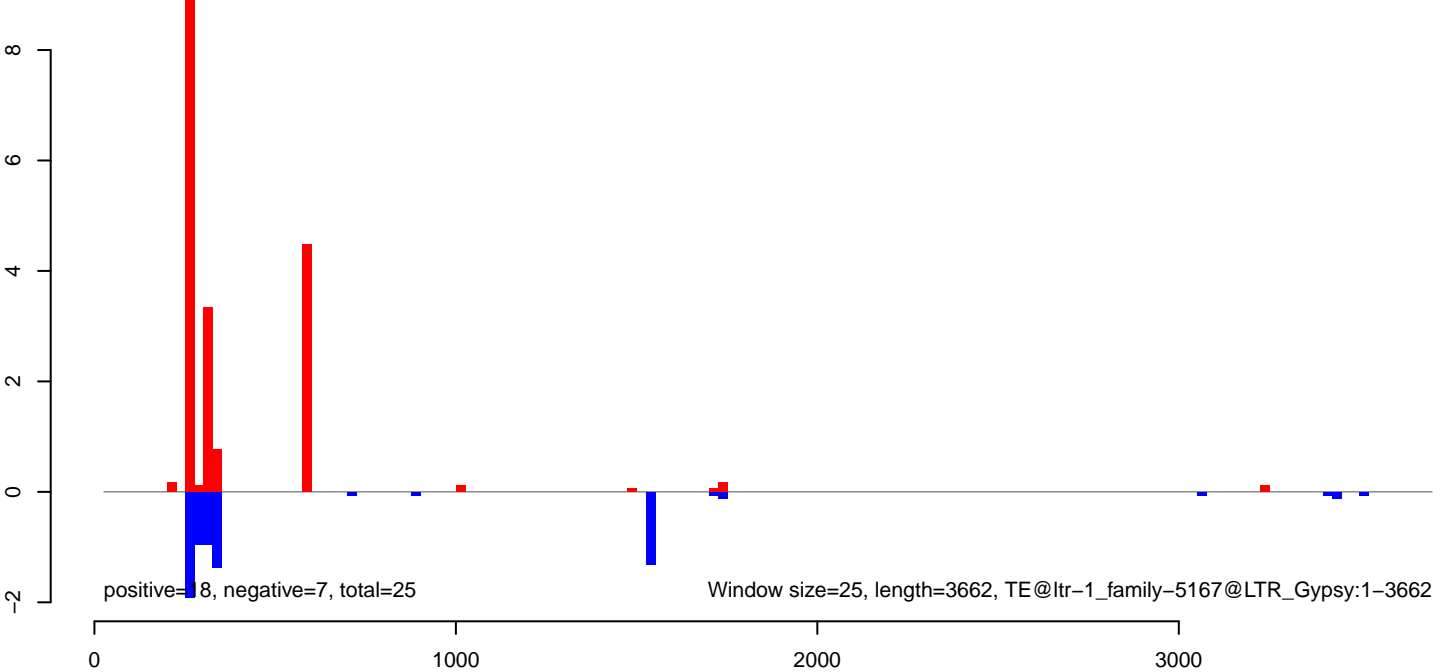
AeAlbo_C636HT_DENV2_Persist.18_23.rep



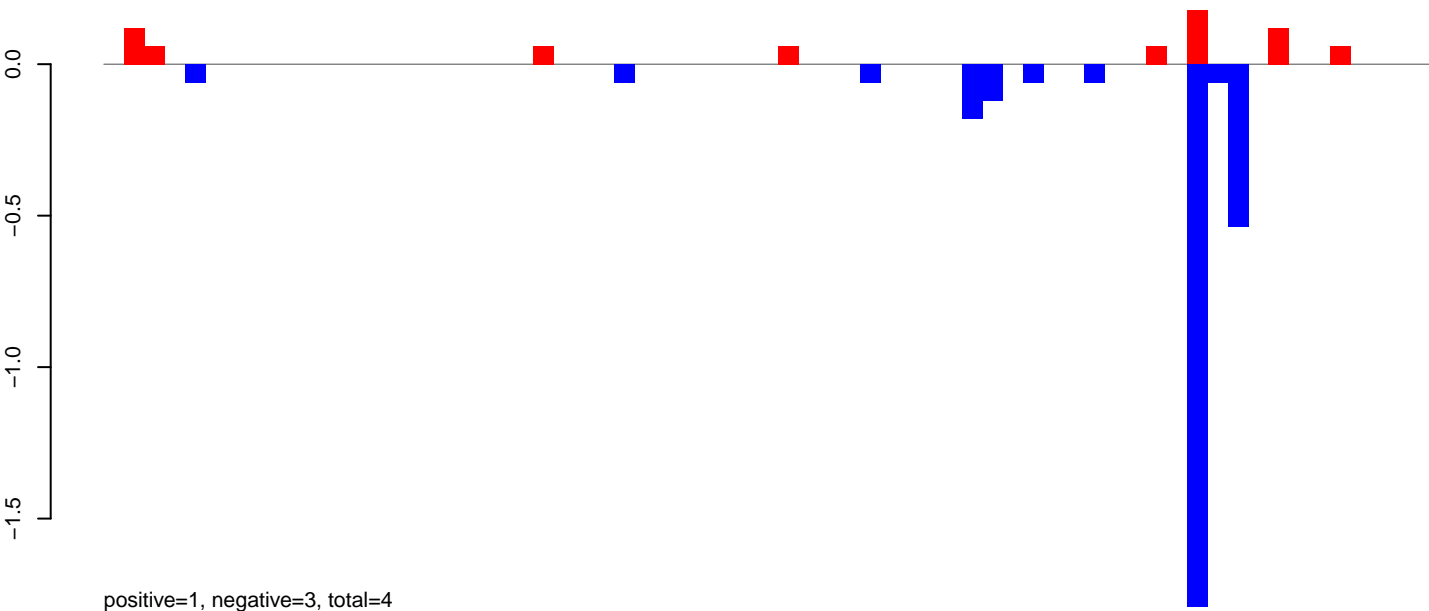
AeAlbo_C636HT_DENV2_Persist.24_35.rep



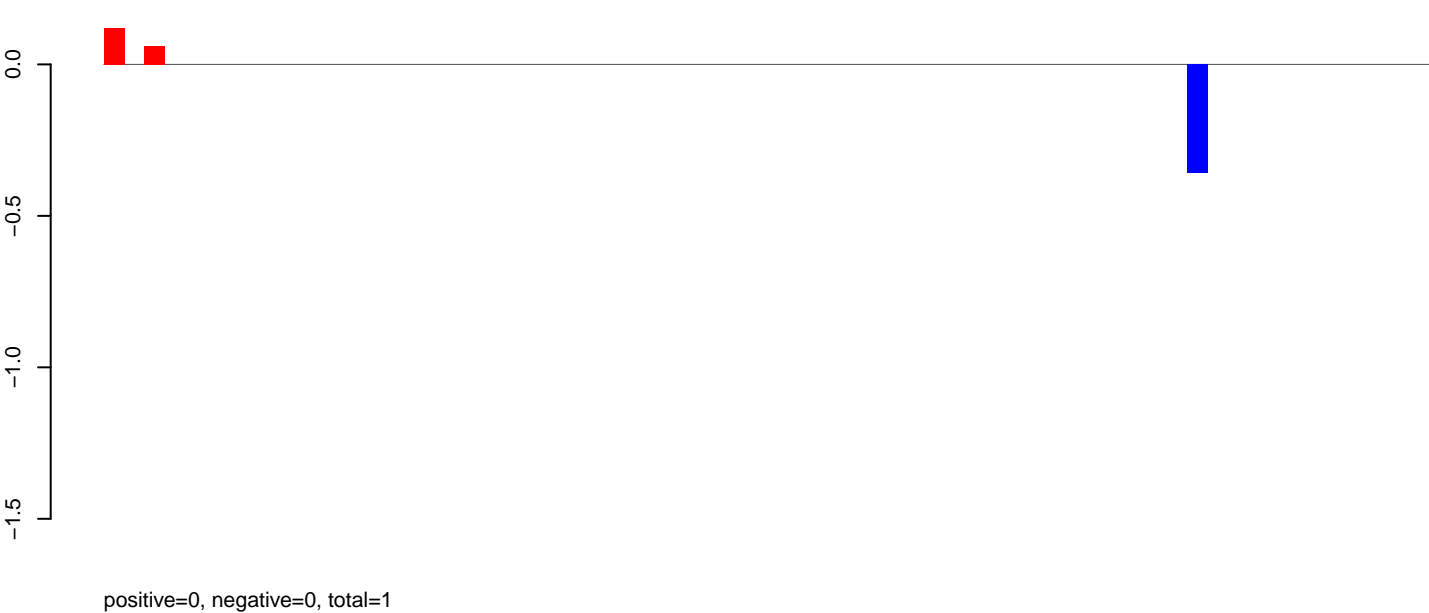
AeAlbo_C636HT_DENV2_Persist.rep



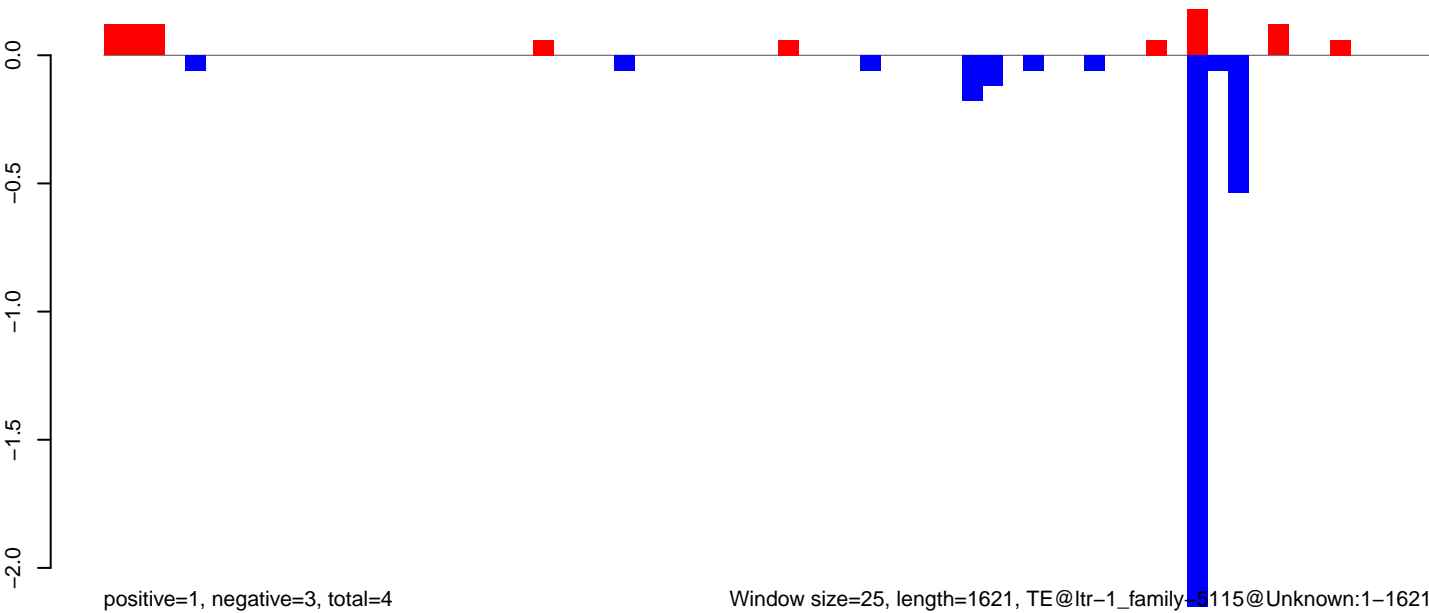
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

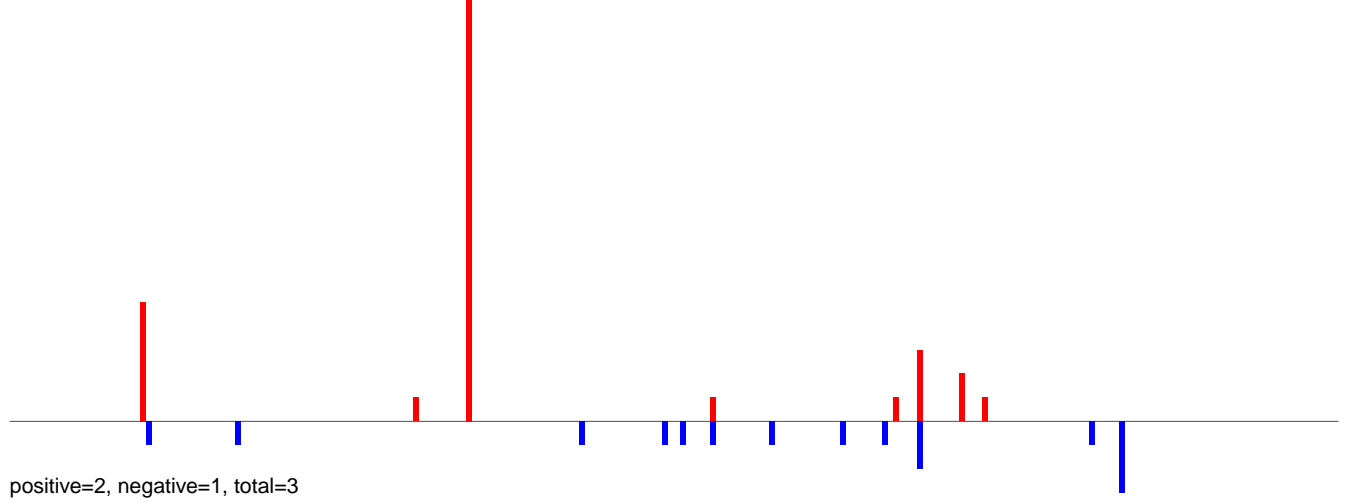


AeAlbo_C636HT_DENV2_Persist.rep

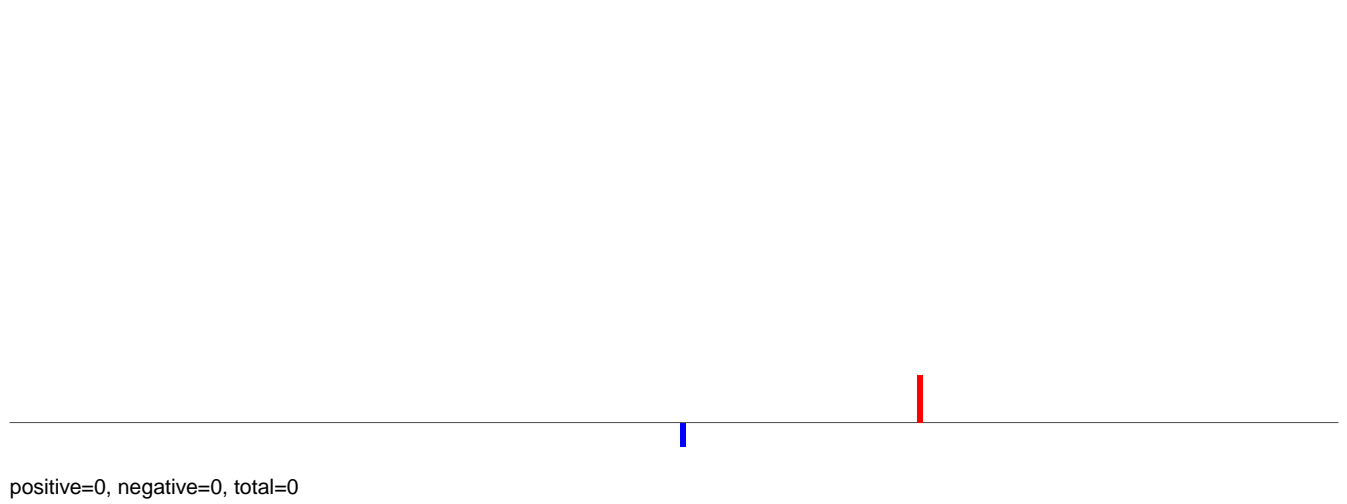


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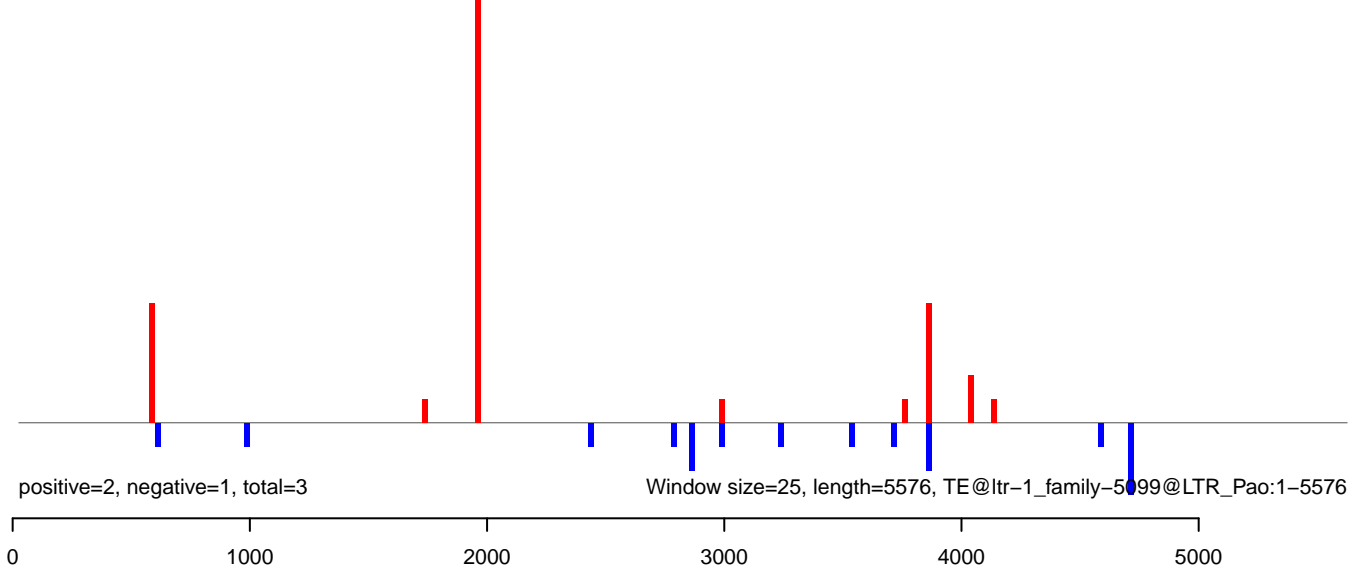
AeAlbo_C636HT_DENV2_Persist.18_23.rep



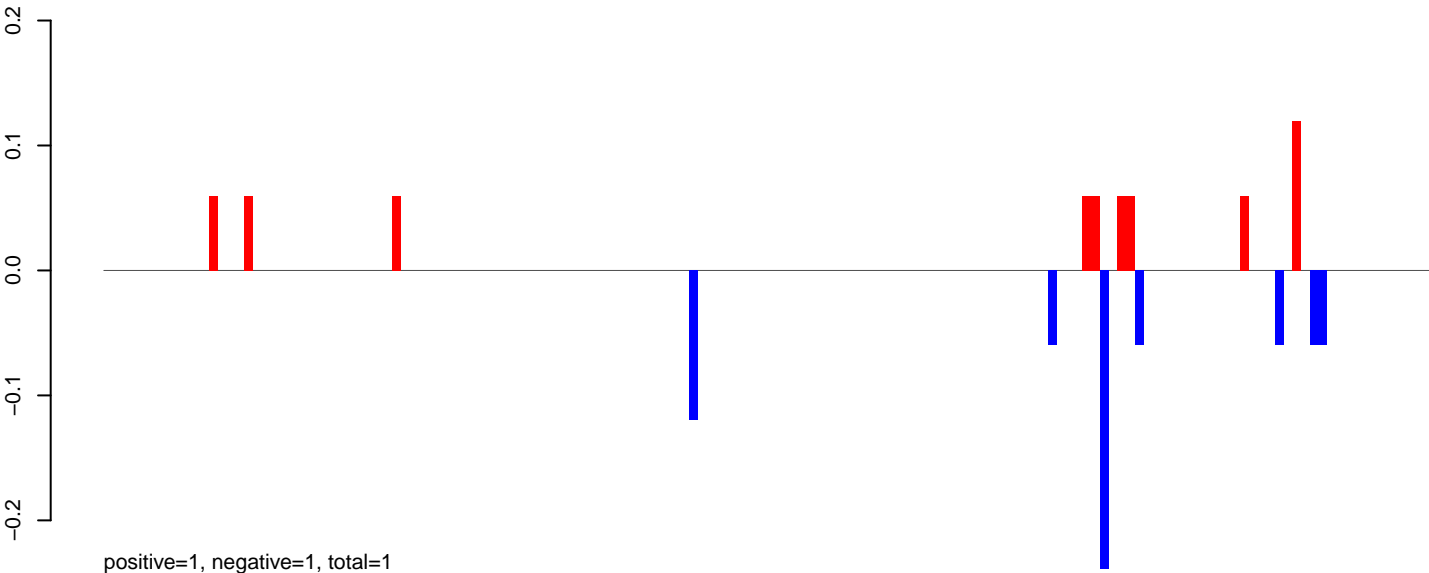
AeAlbo_C636HT_DENV2_Persist.24_35.rep



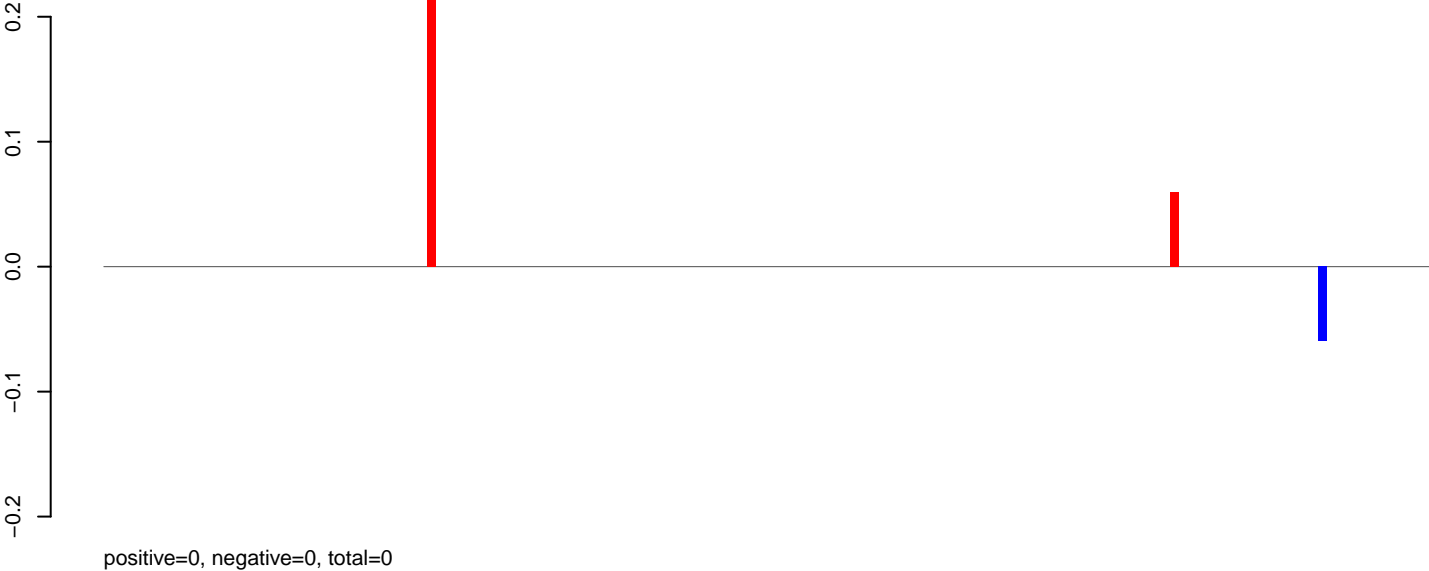
AeAlbo_C636HT_DENV2_Persist.rep



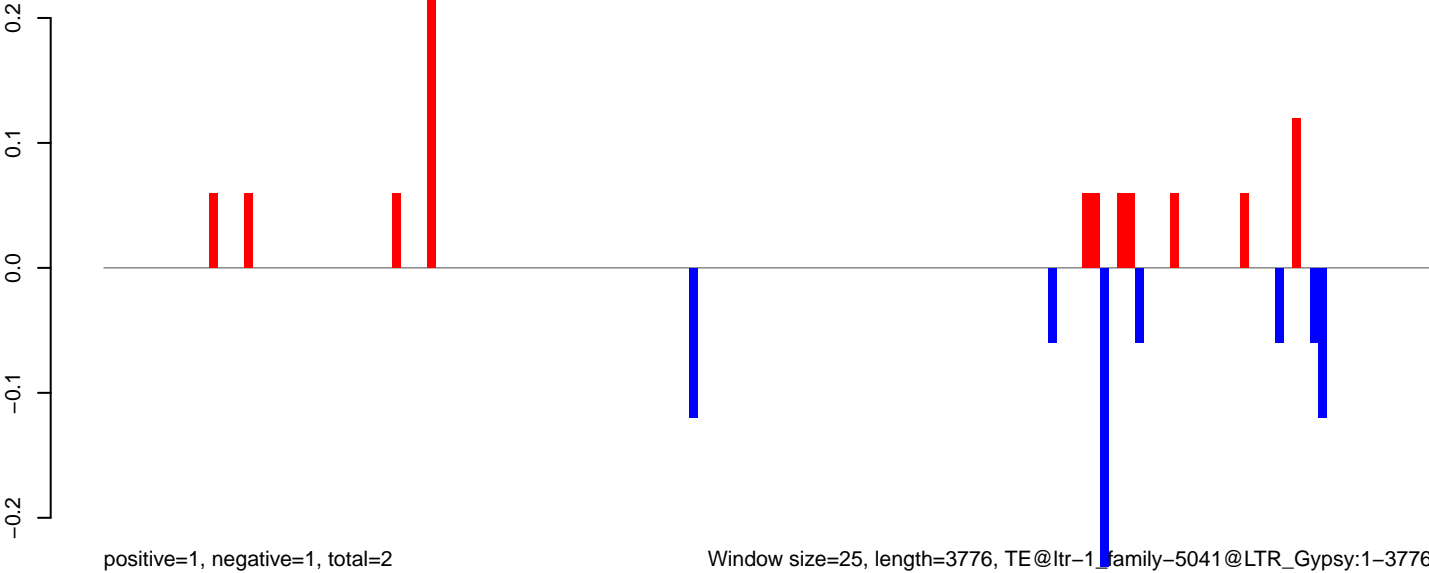
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



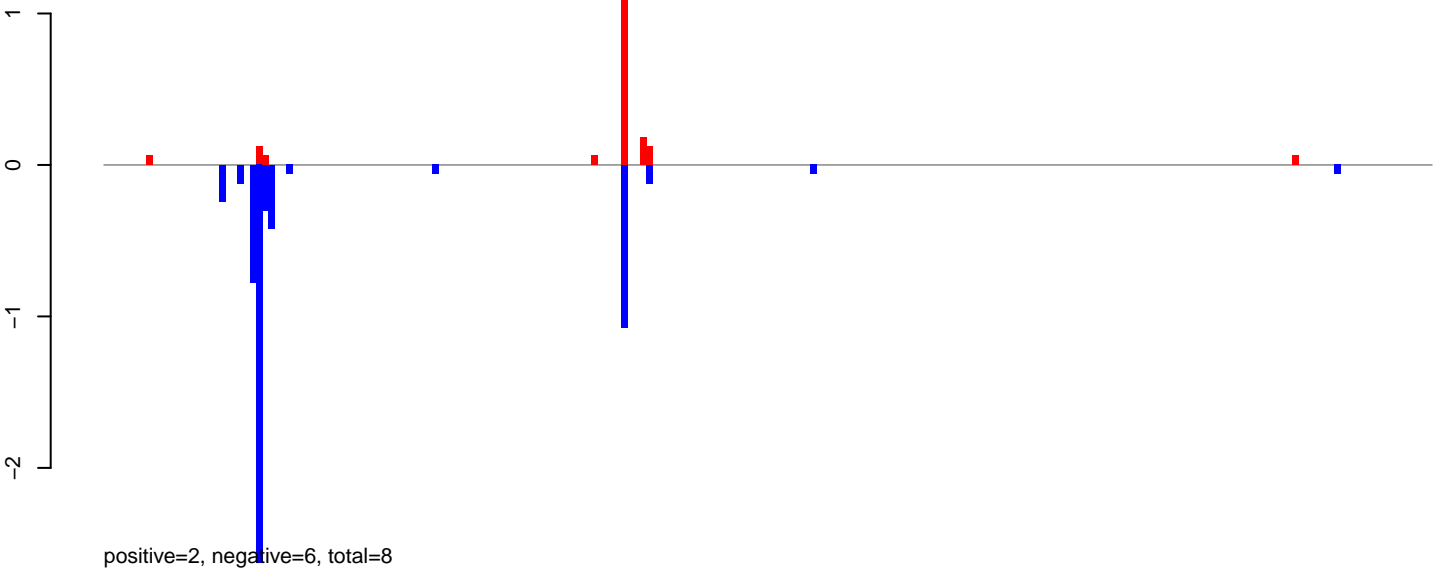
AeAlbo_C636HT_DENV2_Persist.rep



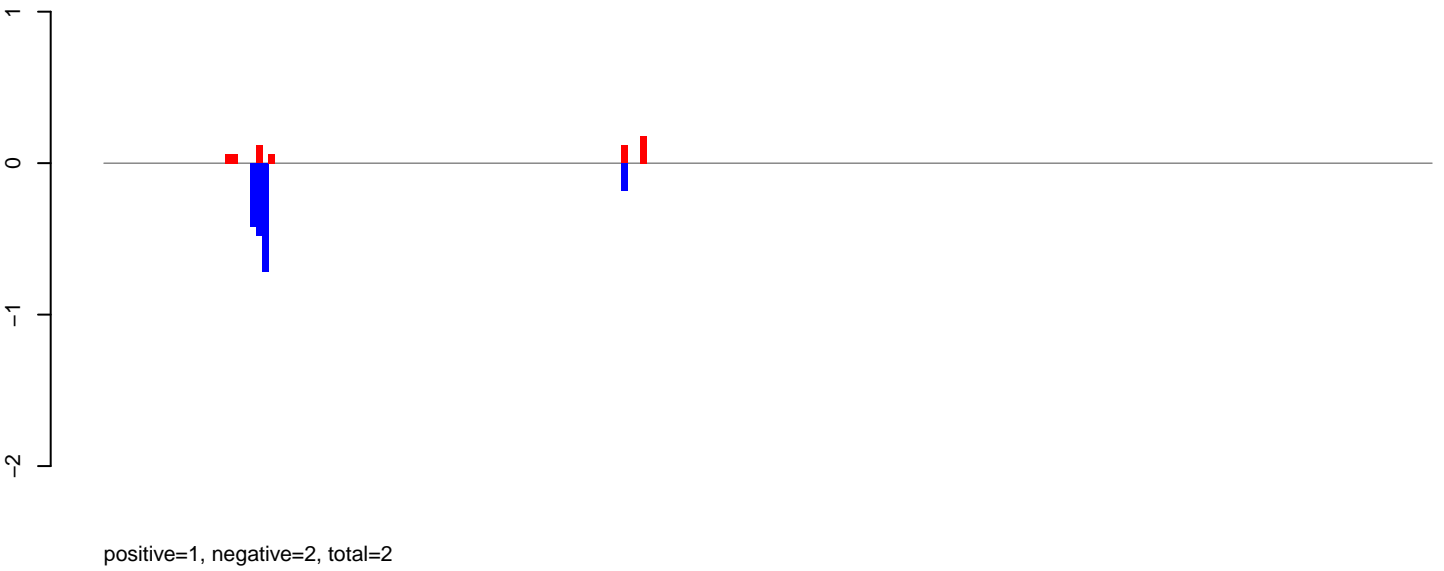
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0 1000 2000 3000

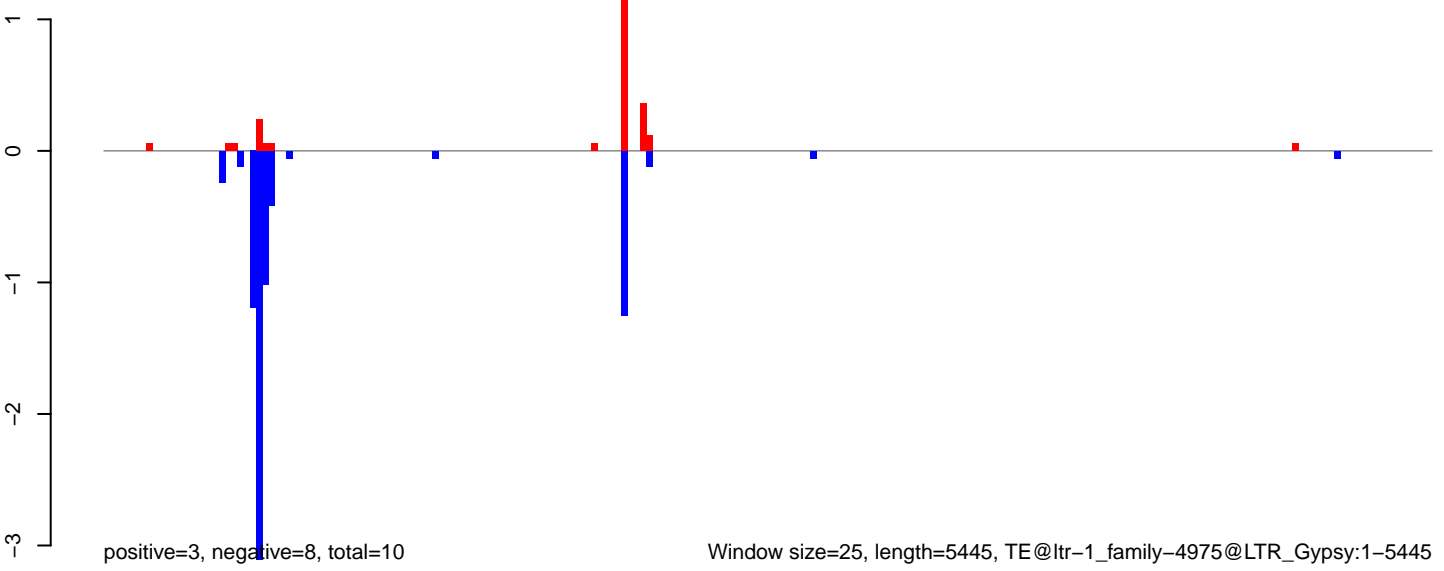
AeAlbo_C636HT_DENV2_Persist.18_23.rep



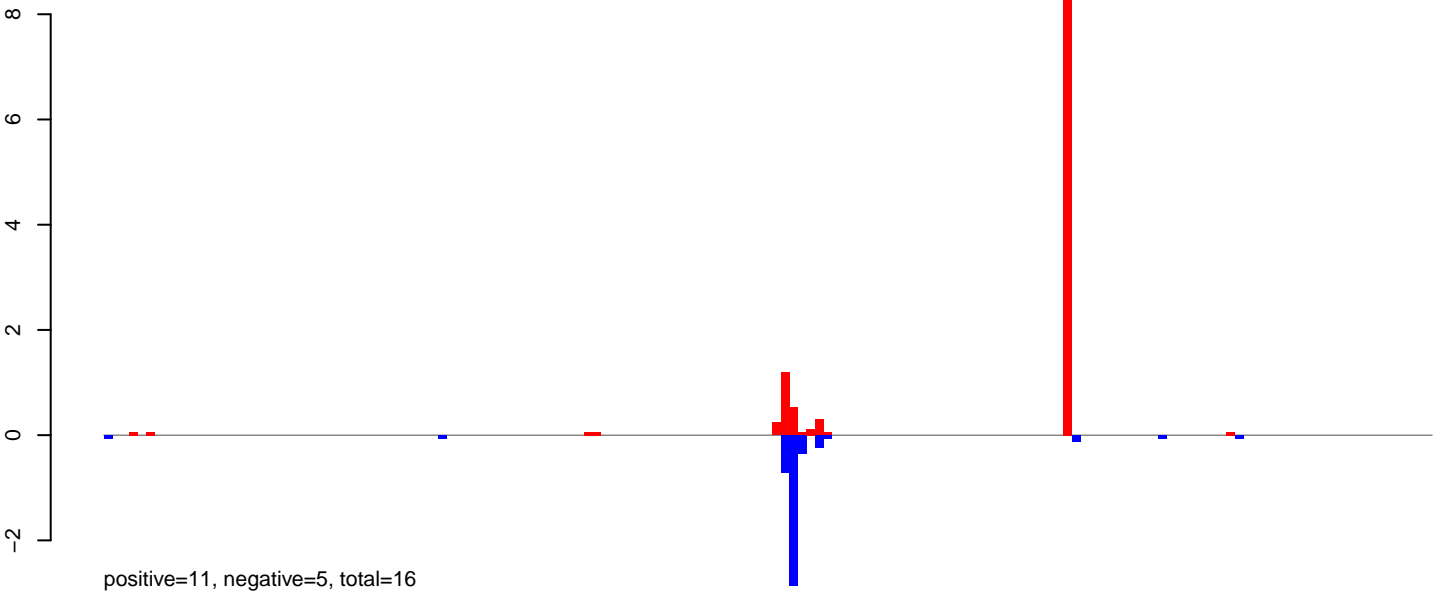
AeAlbo_C636HT_DENV2_Persist.24_35.rep



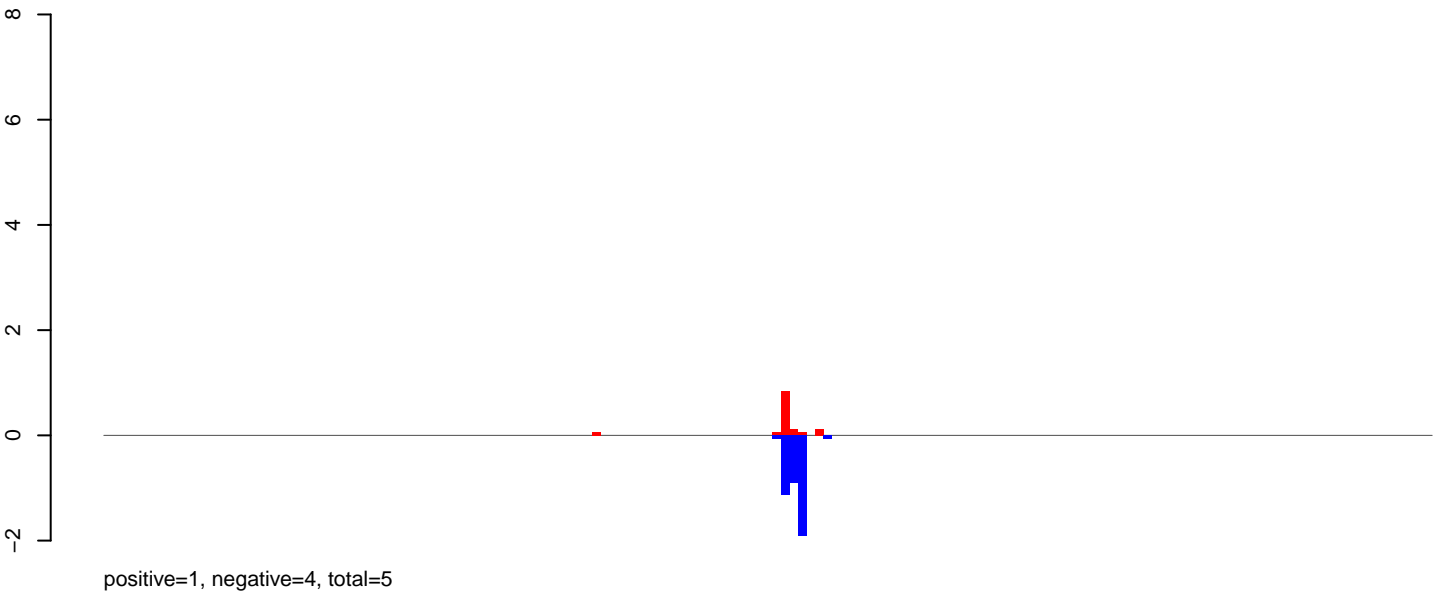
AeAlbo_C636HT_DENV2_Persist.rep



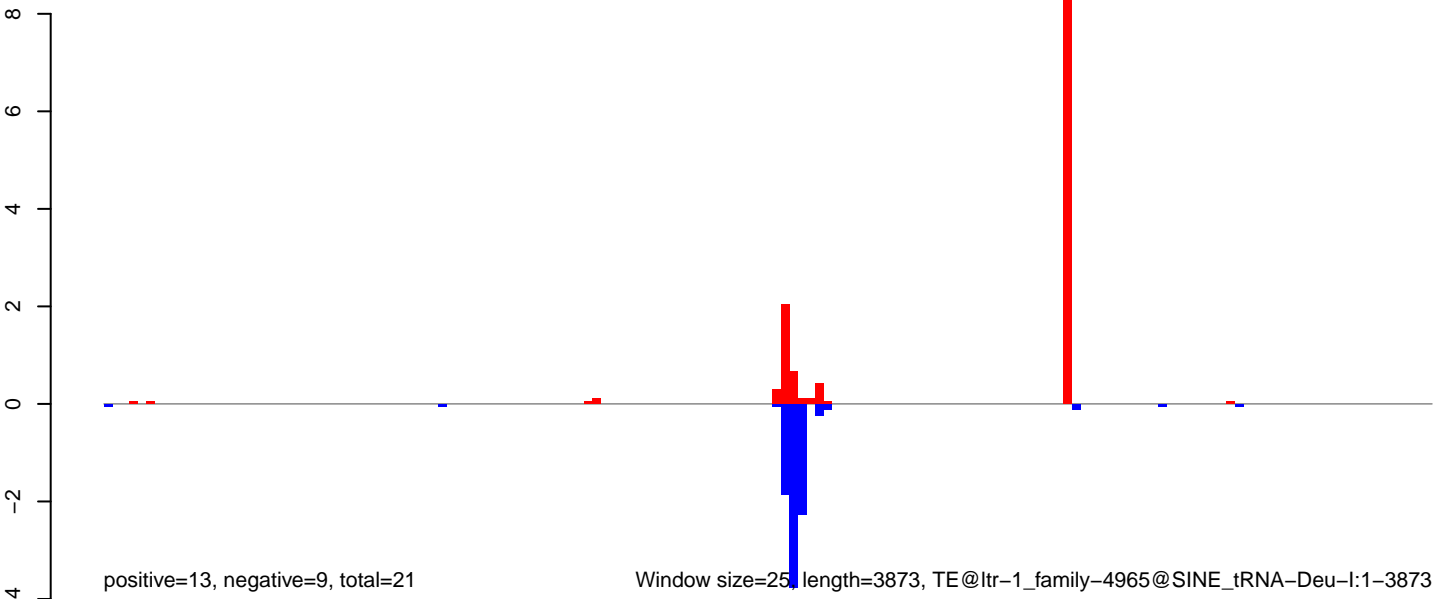
AeAlbo_C636HT_DENV2_Persist.18_23.rep



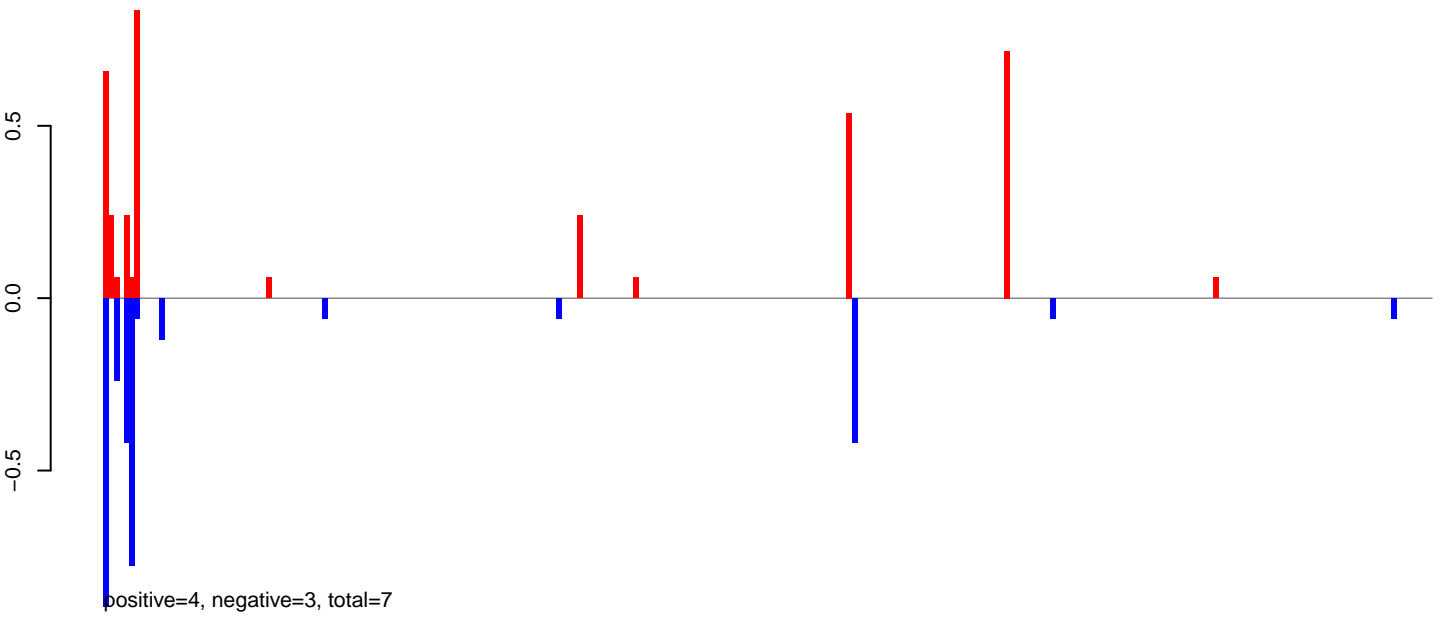
AeAlbo_C636HT_DENV2_Persist.24_35.rep



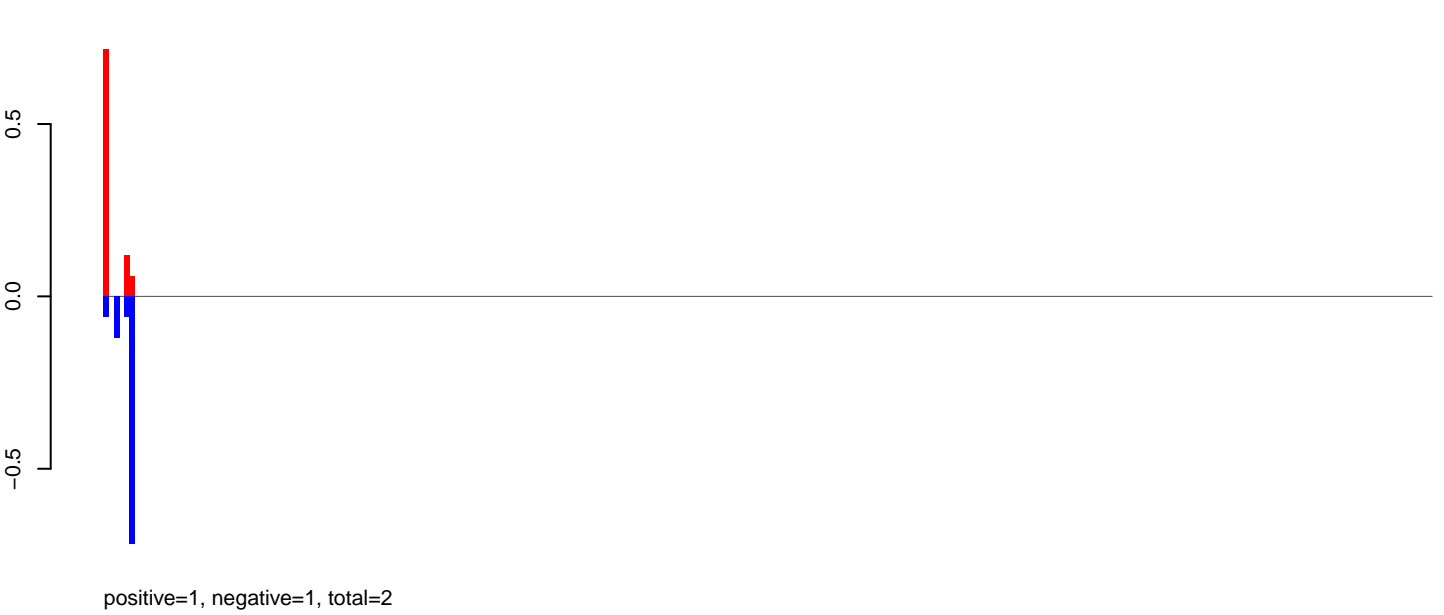
AeAlbo_C636HT_DENV2_Persist.rep



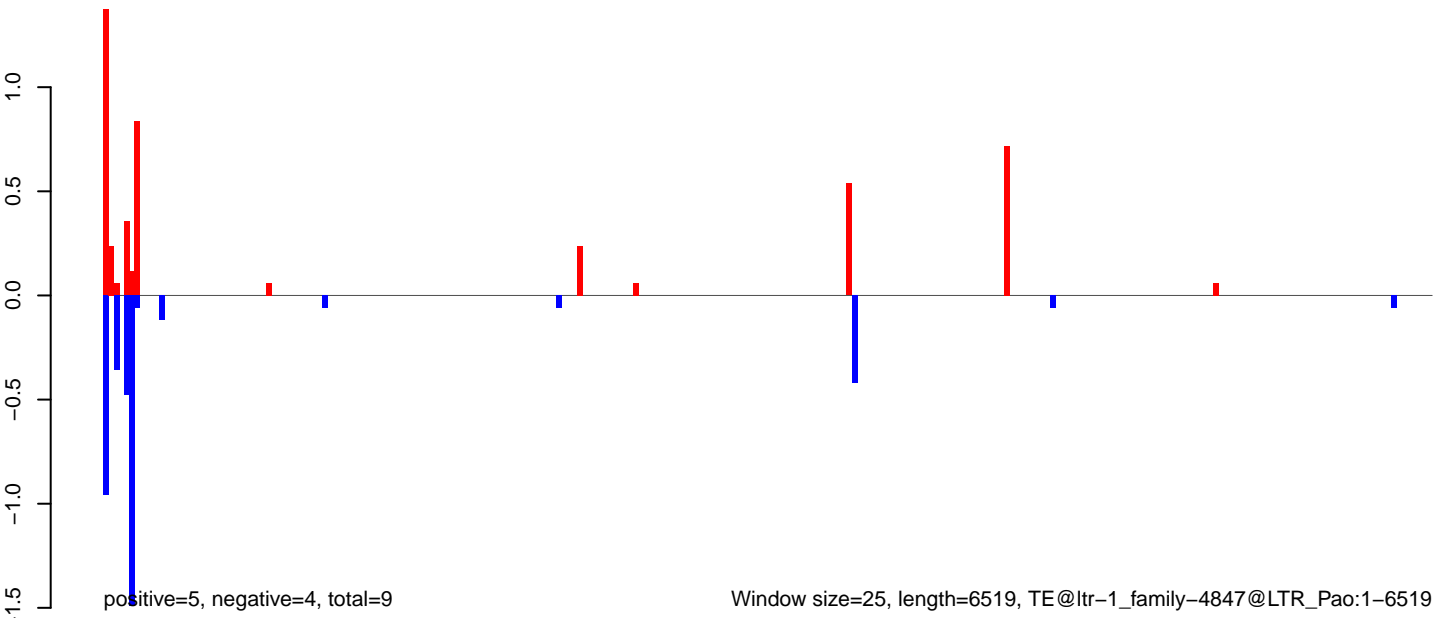
AeAlbo_C636HT_DENV2_Persist.18_23.rep



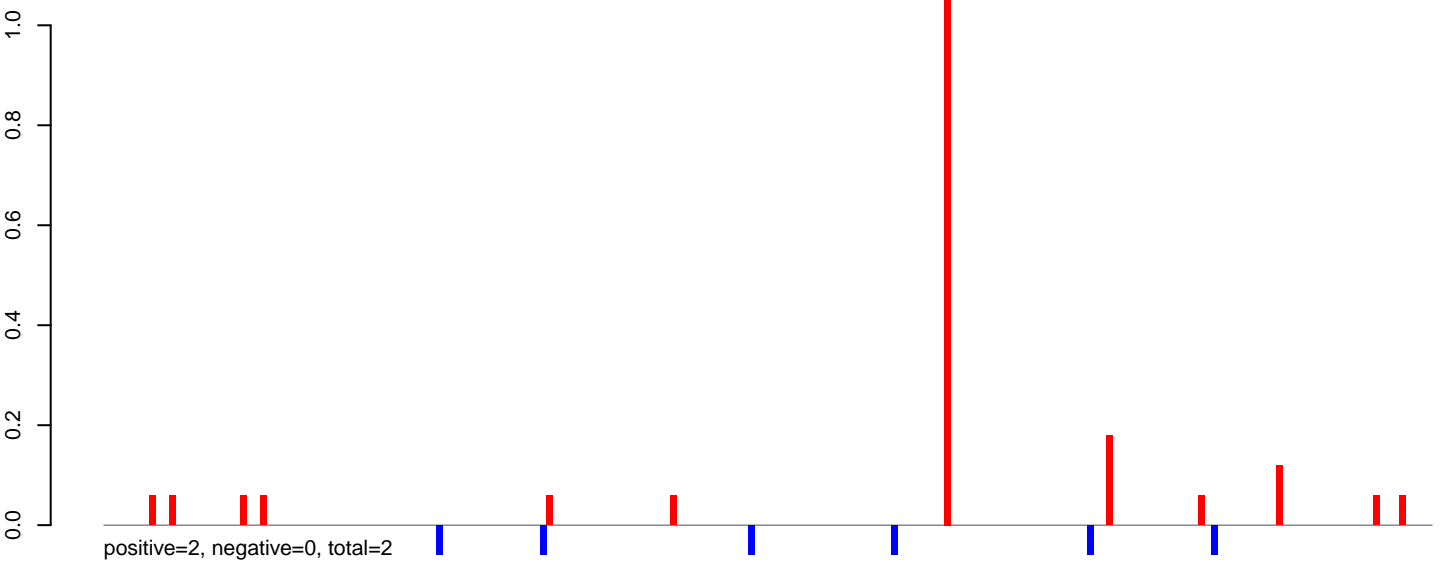
AeAlbo_C636HT_DENV2_Persist.24_35.rep



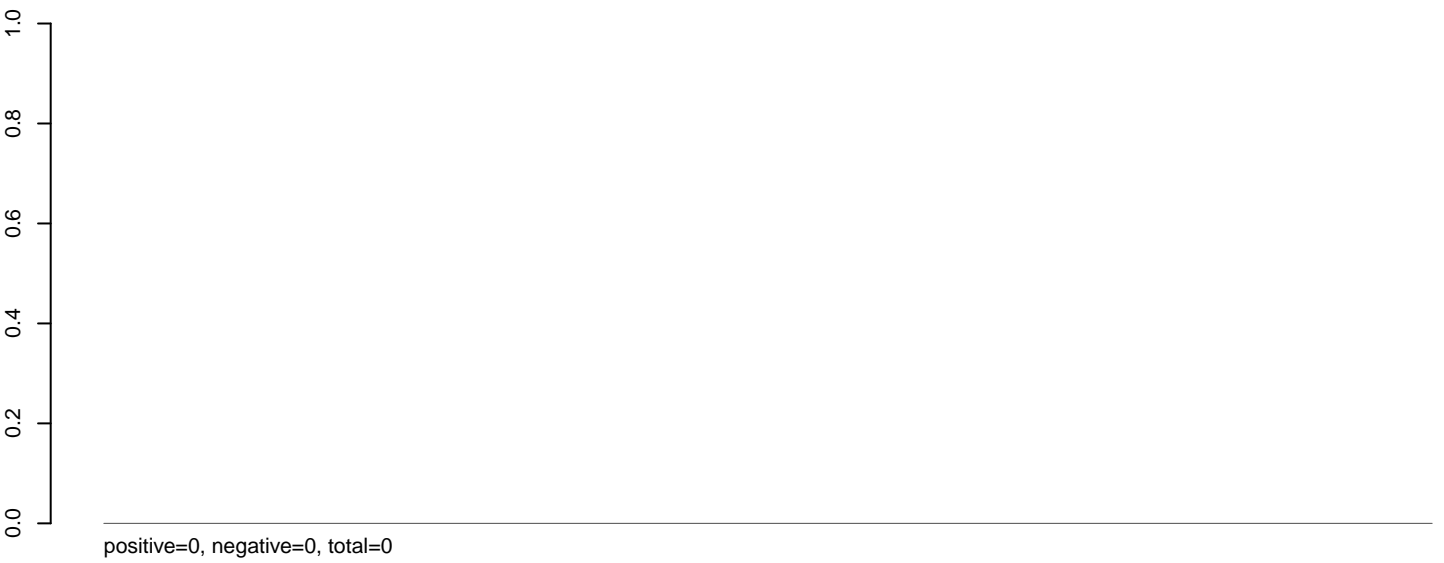
AeAlbo_C636HT_DENV2_Persist.rep



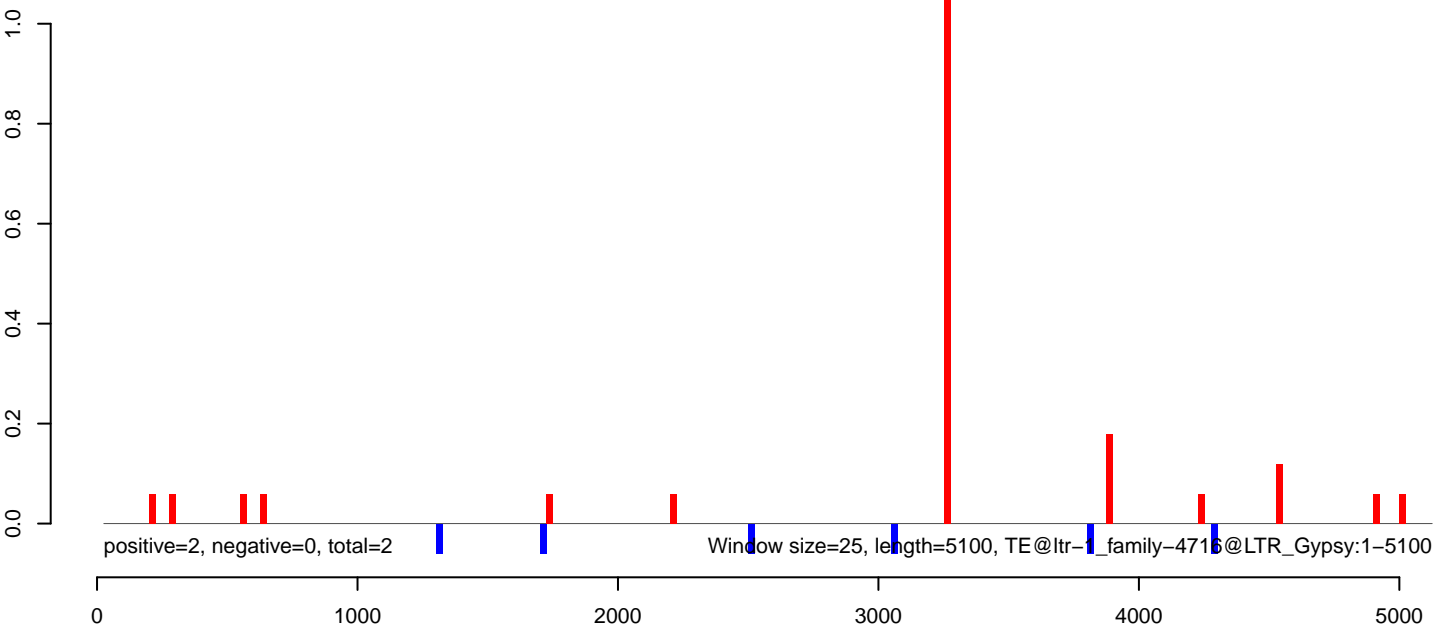
AeAlbo_C636HT_DENV2_Persist.18_23.rep



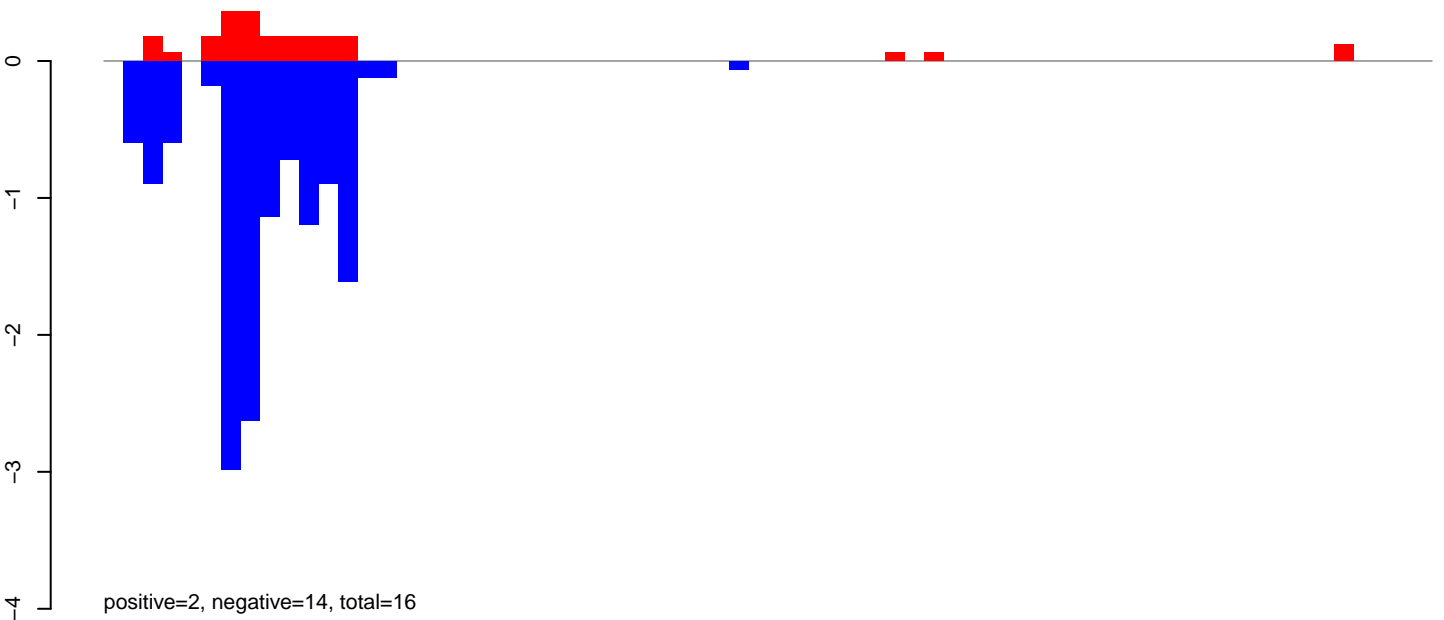
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



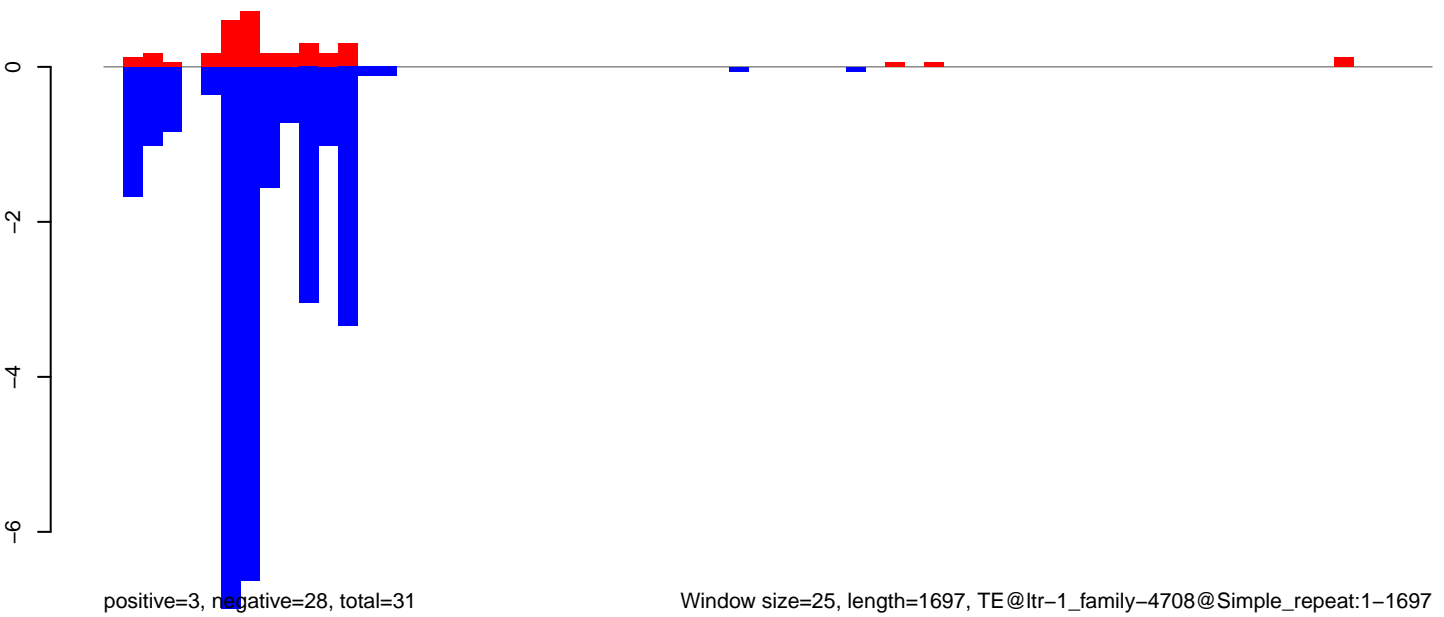
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



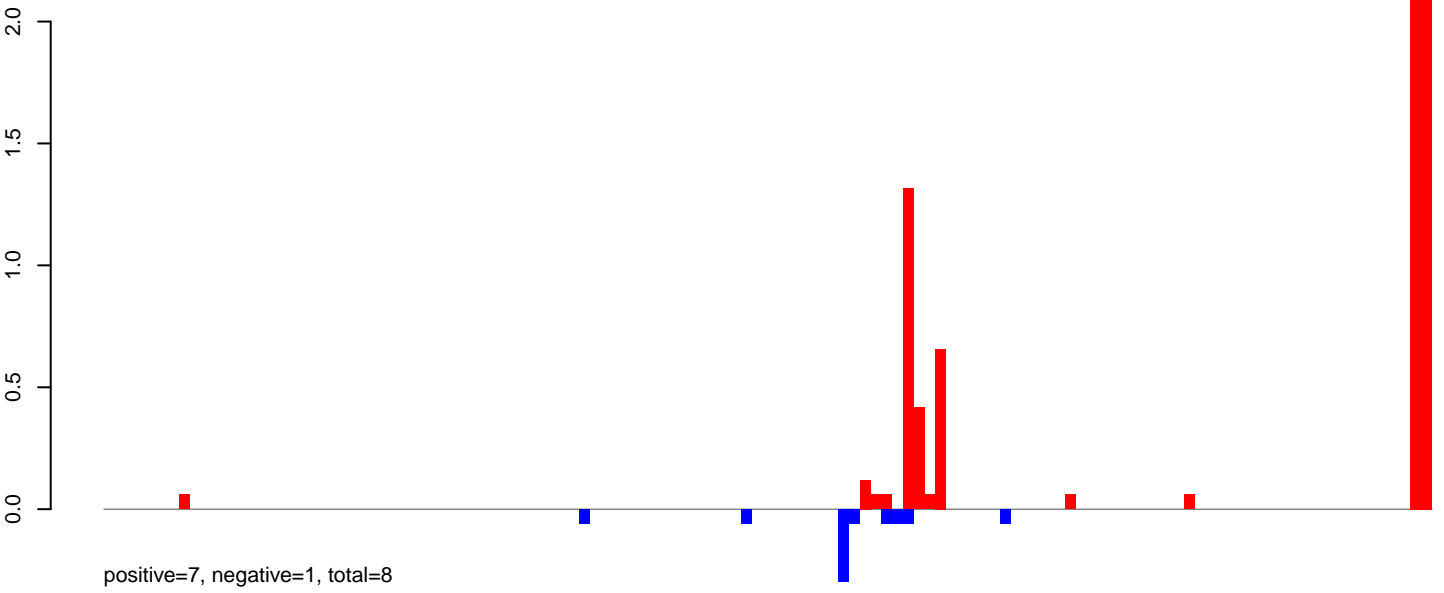
AeAlbo_C636HT_DENV2_Persist.rep



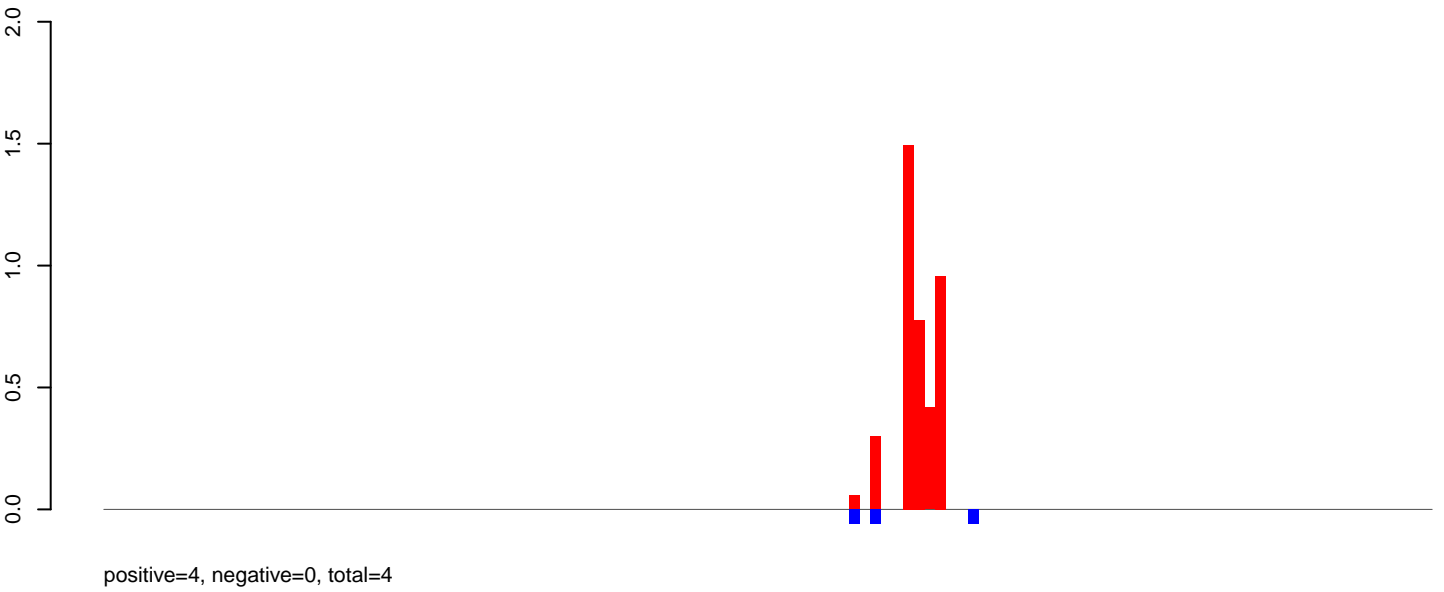
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0 500 1000 1500

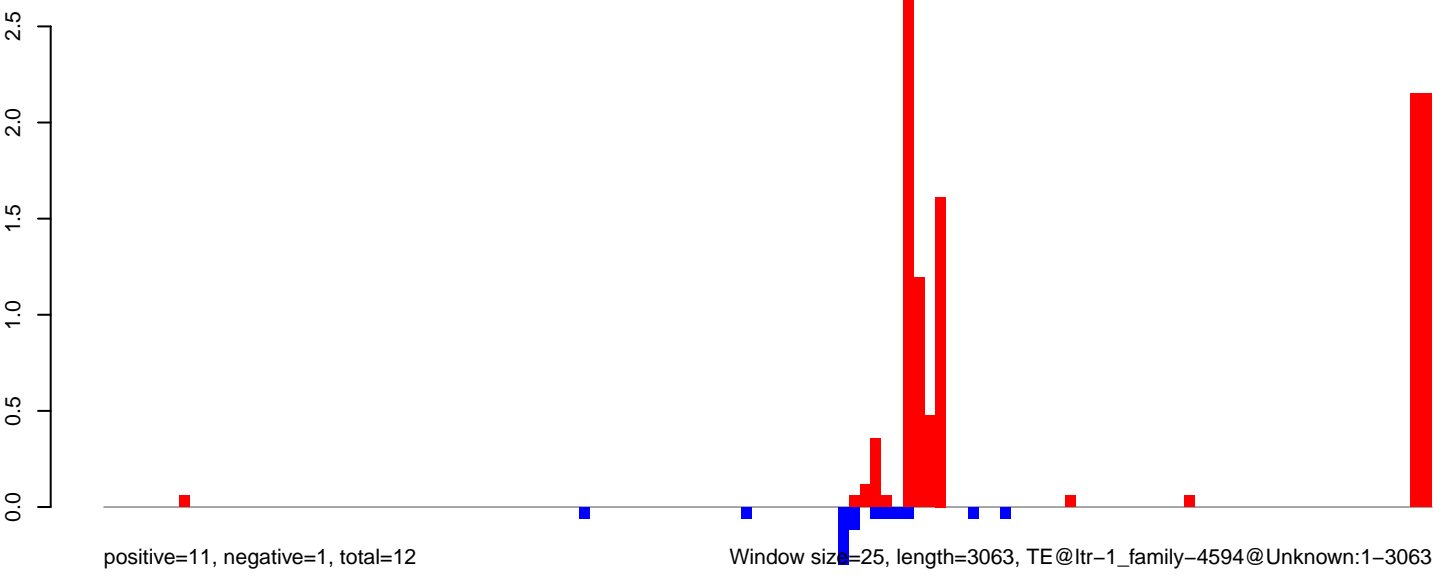
AeAlbo_C636HT_DENV2_Persist.18_23.rep



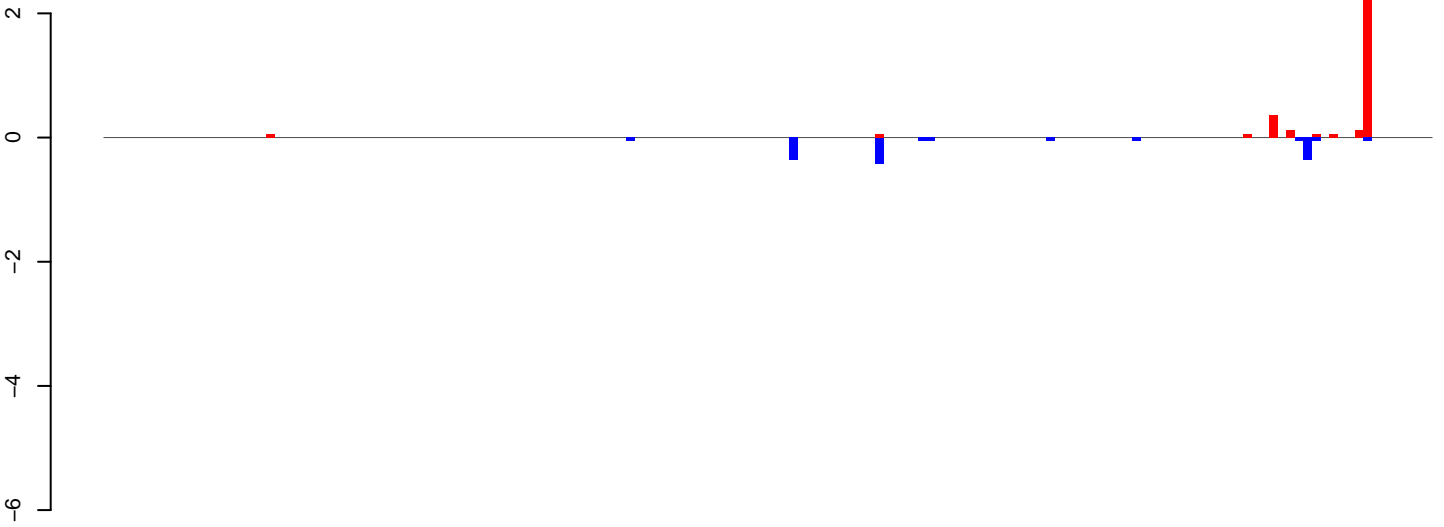
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

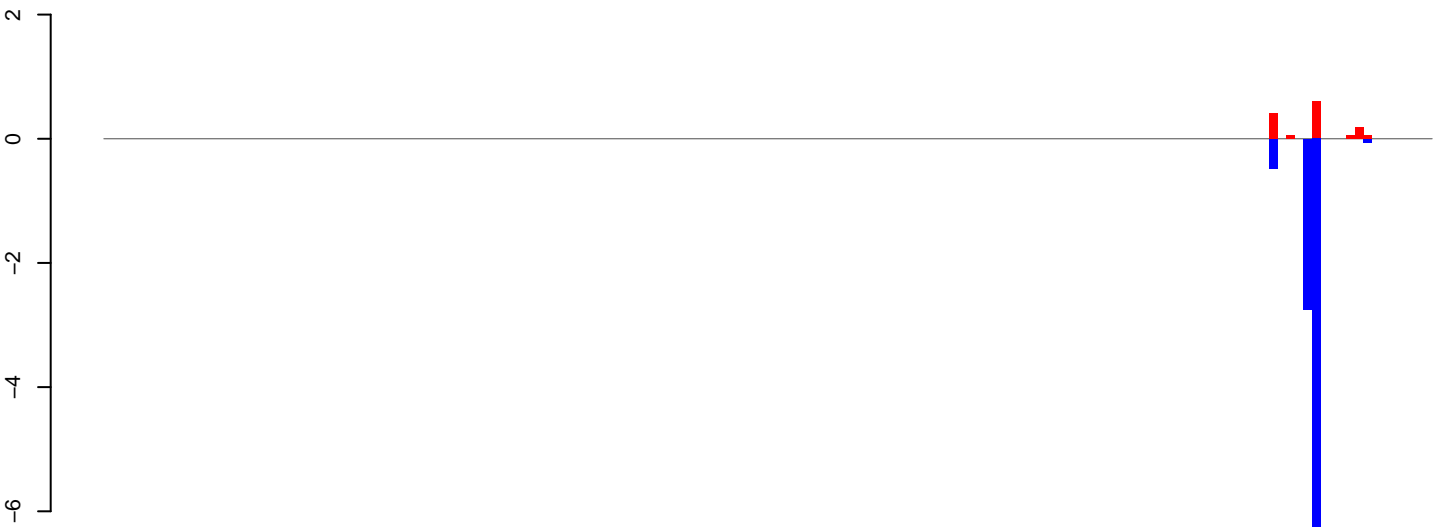


AeAlbo_C636HT_DENV2_Persist.18_23.rep



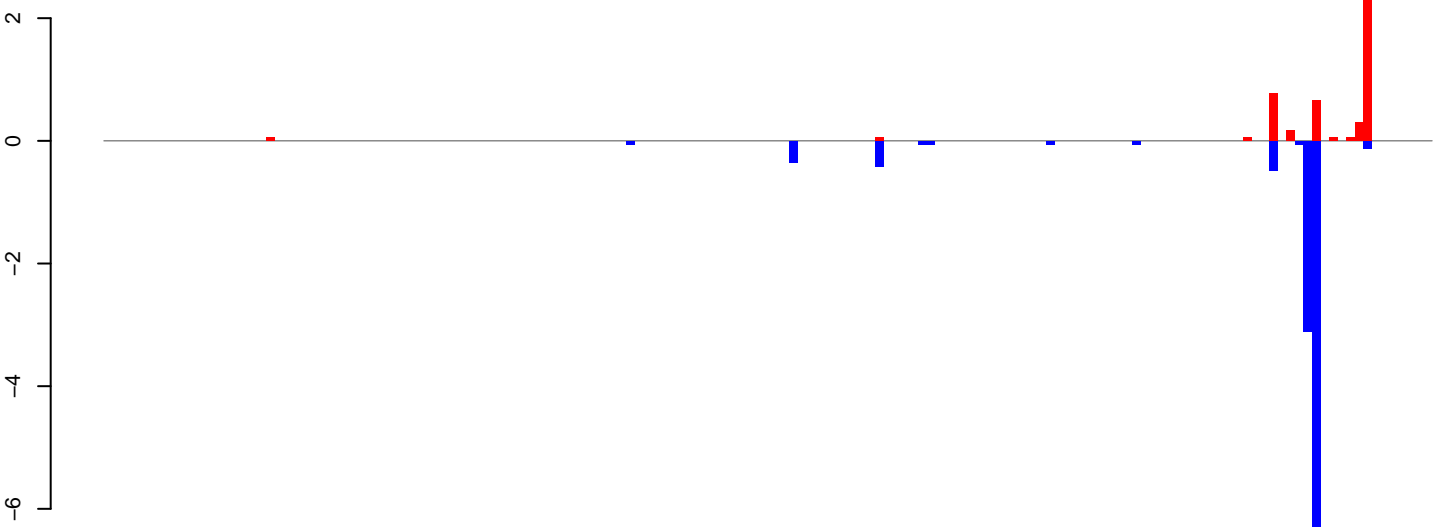
positive=3, negative=2, total=5

AeAlbo_C636HT_DENV2_Persist.24_35.rep



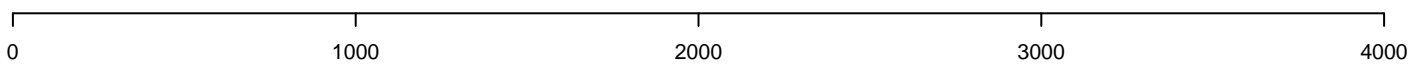
positive=1, negative=11, total=12

AeAlbo_C636HT_DENV2_Persist.rep

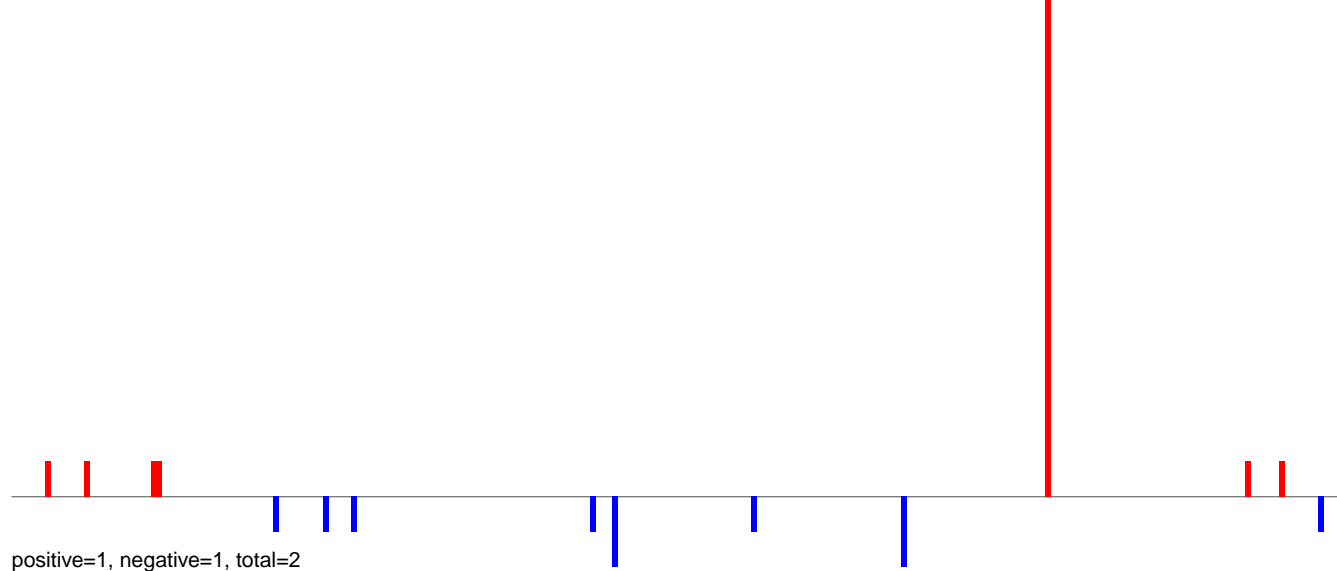


positive=5, negative=12, total=17

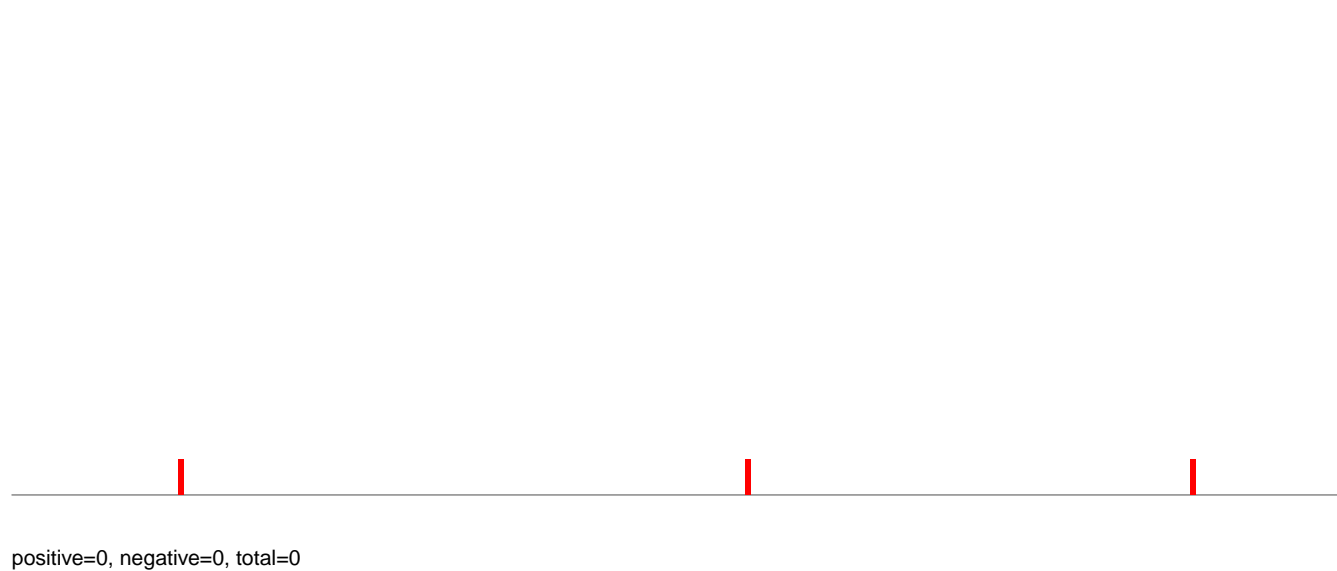
Window size=25, length=3872, TE@ltr-1_family-4498@LTR_Gypsy:1-3872



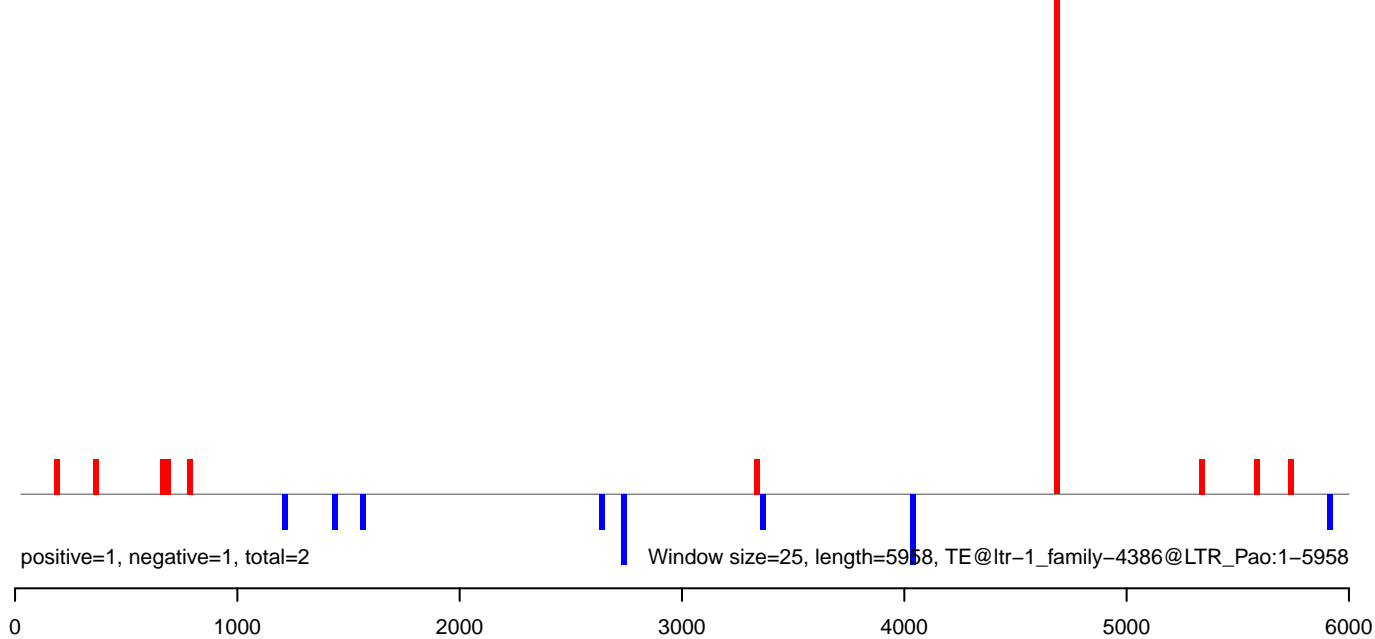
AeAlbo_C636HT_DENV2_Persist.18_23.rep



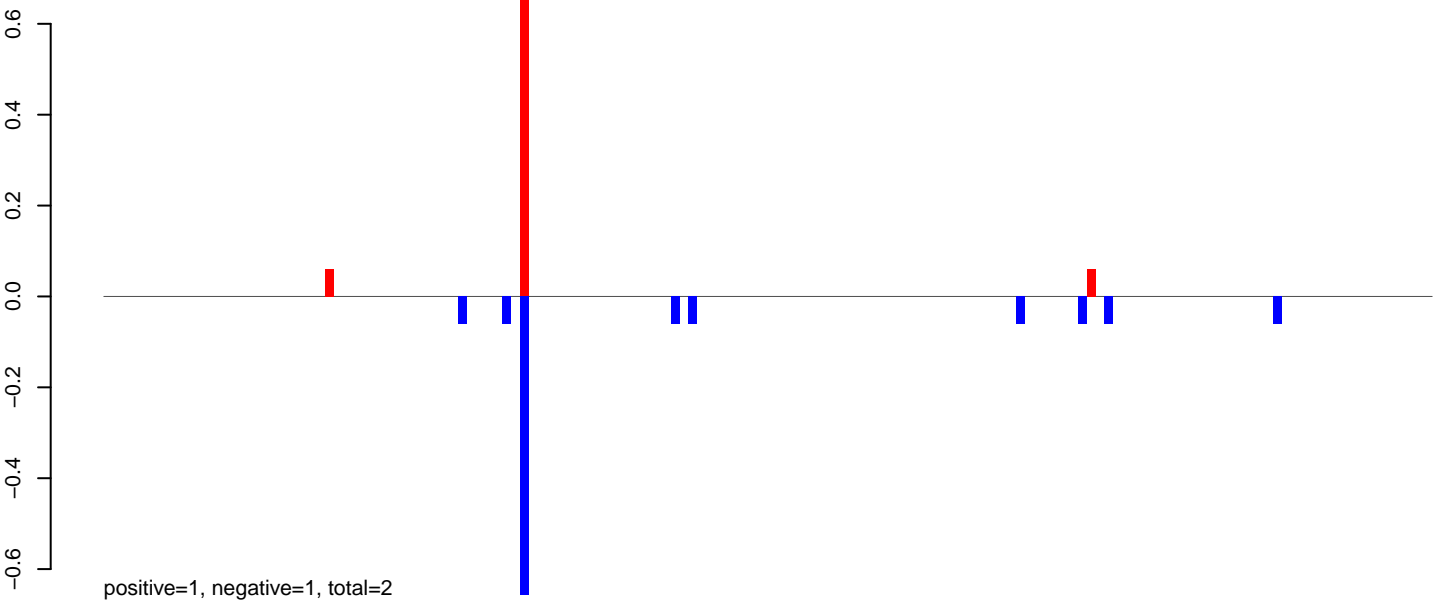
AeAlbo_C636HT_DENV2_Persist.24_35.rep



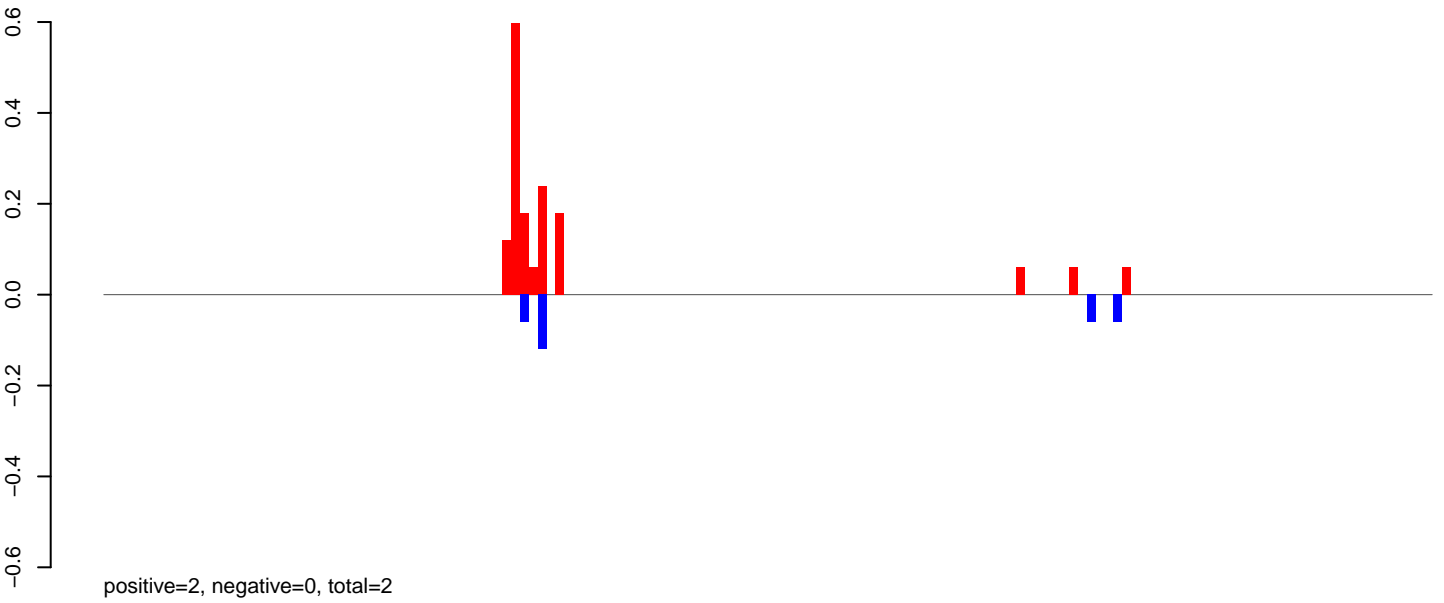
AeAlbo_C636HT_DENV2_Persist.rep



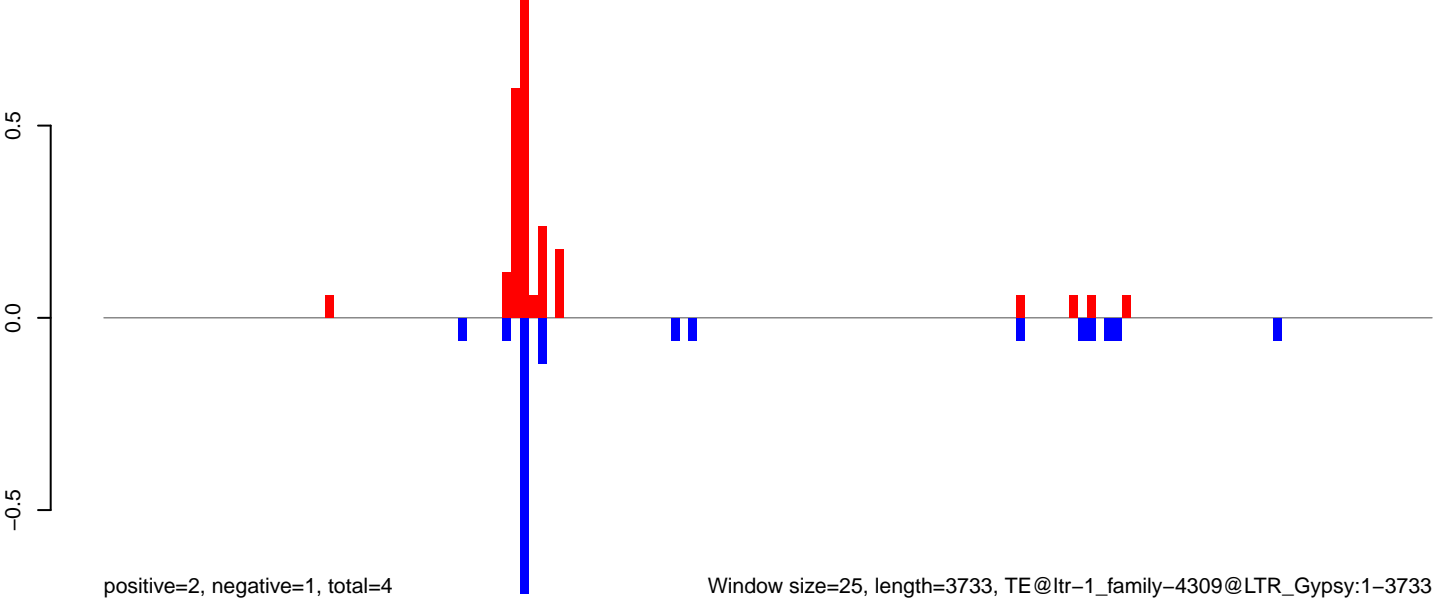
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=3733, TE@ltr-1_family-4309@LTR_Gypsy:1-3733

0 1000 2000 3000

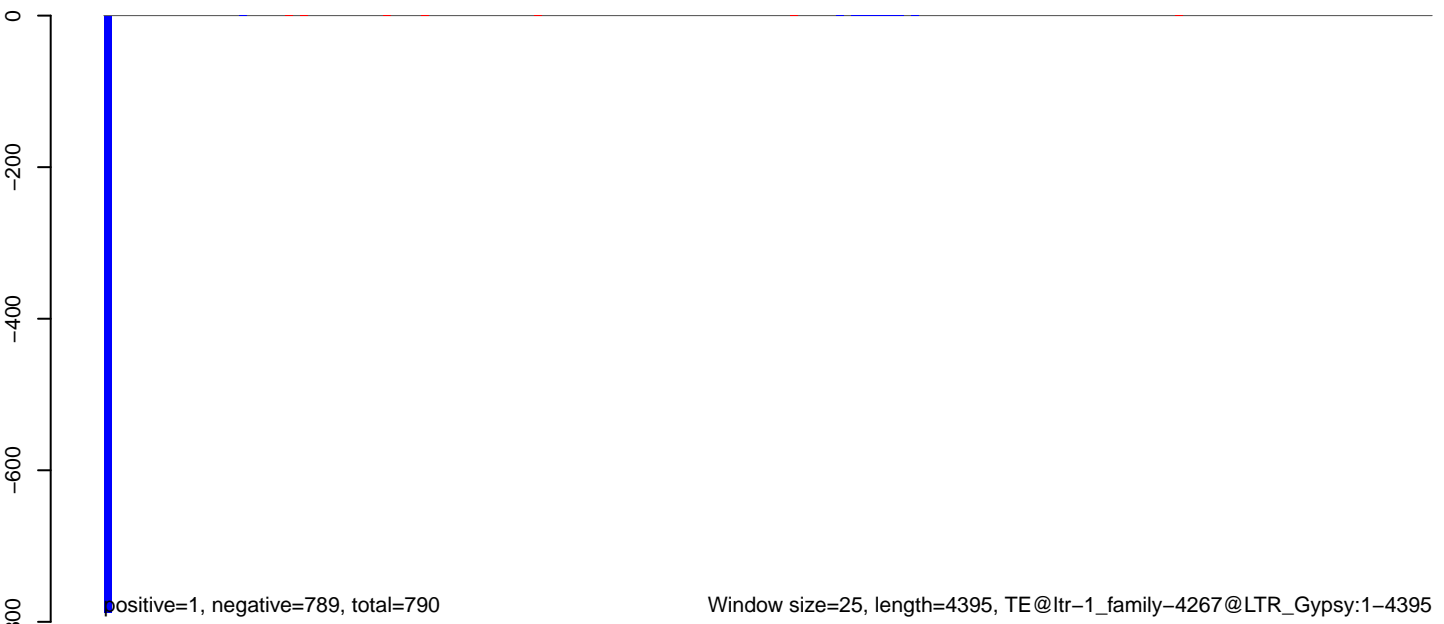
AeAlbo_C636HT_DENV2_Persist.18_23.rep



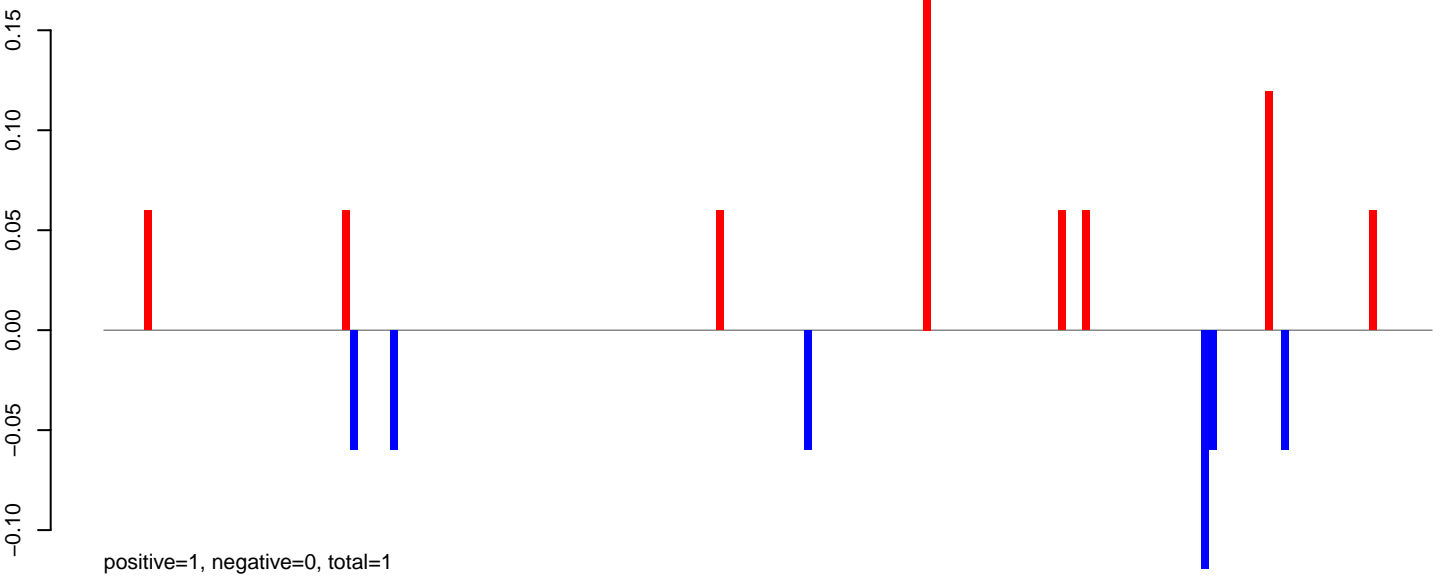
AeAlbo_C636HT_DENV2_Persist.24_35.rep



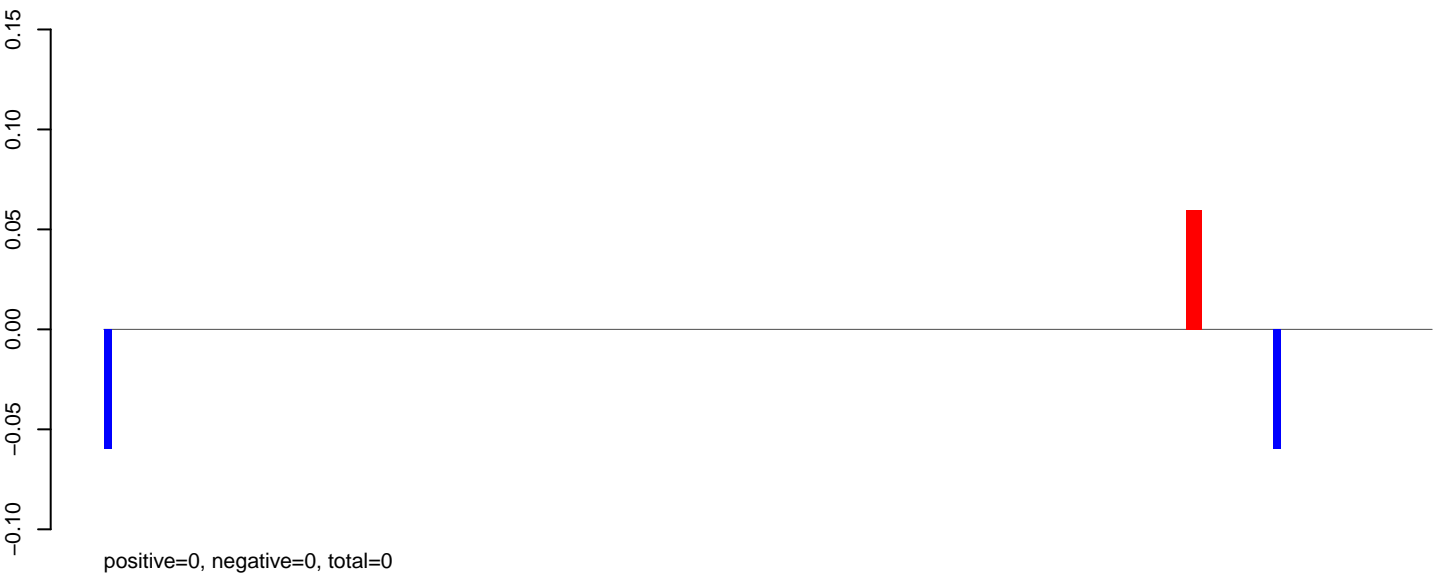
AeAlbo_C636HT_DENV2_Persist.rep



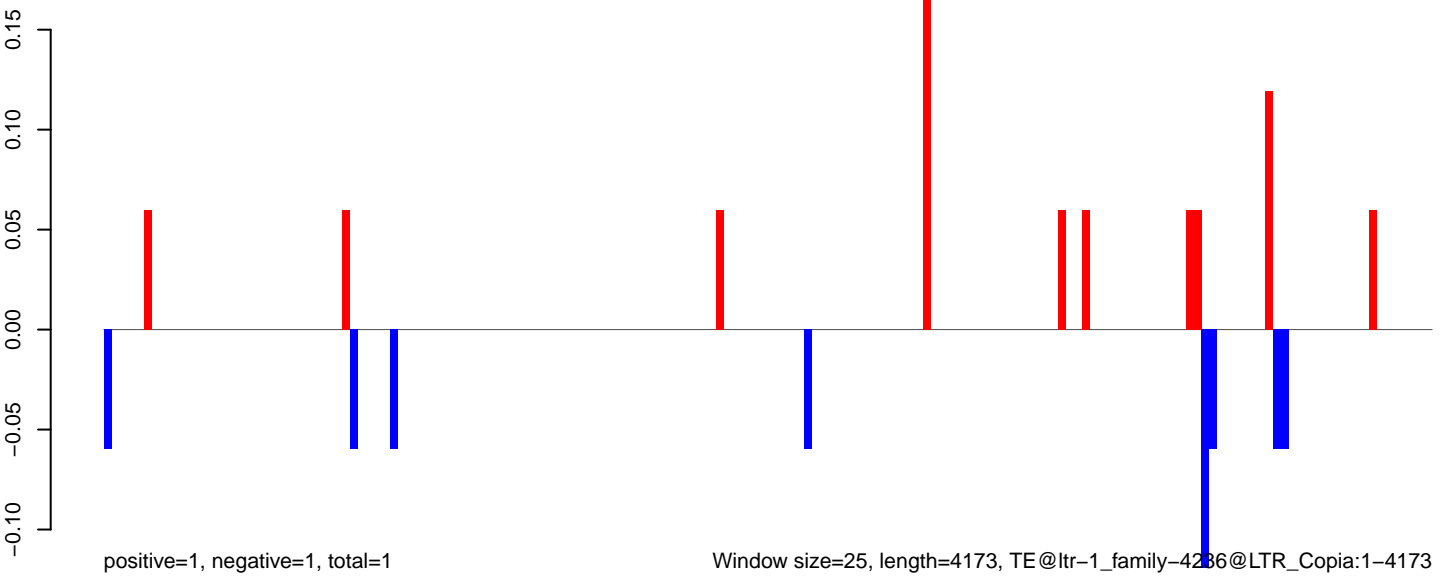
AeAlbo_C636HT_DENV2_Persist.18_23.rep



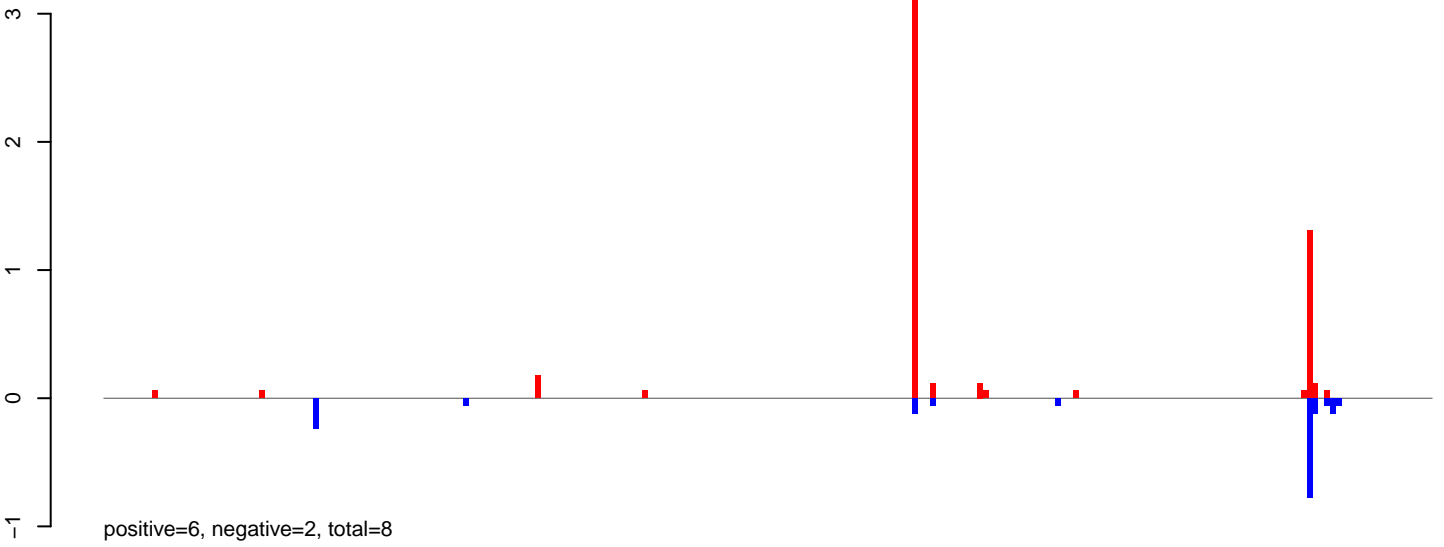
AeAlbo_C636HT_DENV2_Persist.24_35.rep



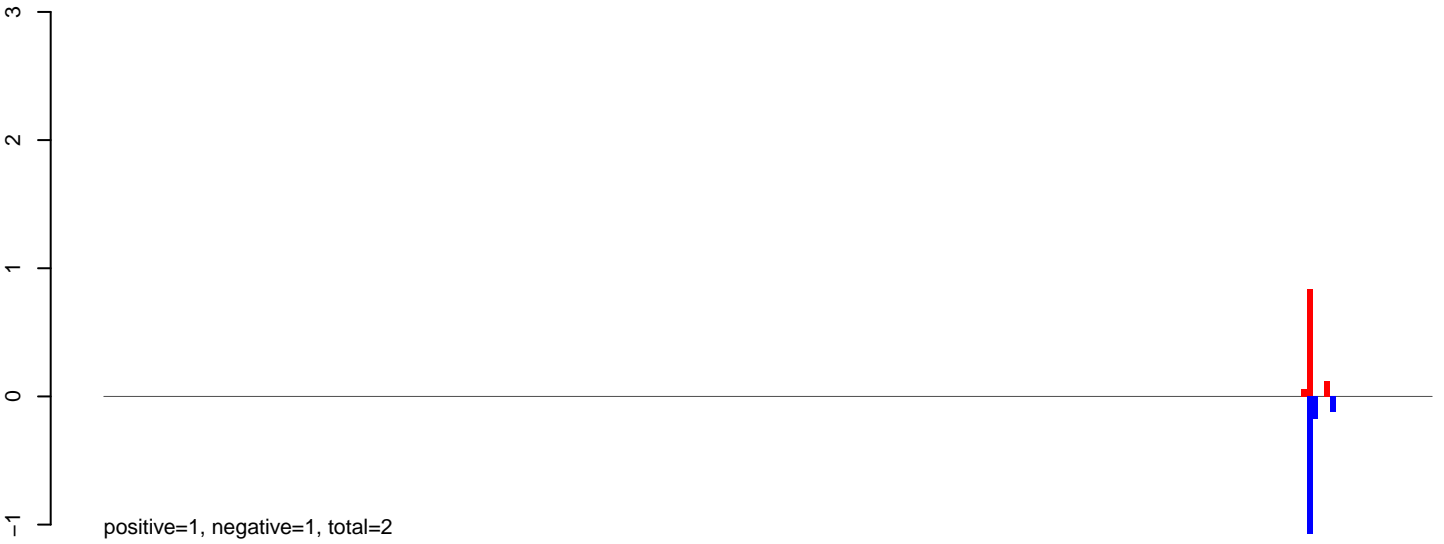
AeAlbo_C636HT_DENV2_Persist.rep



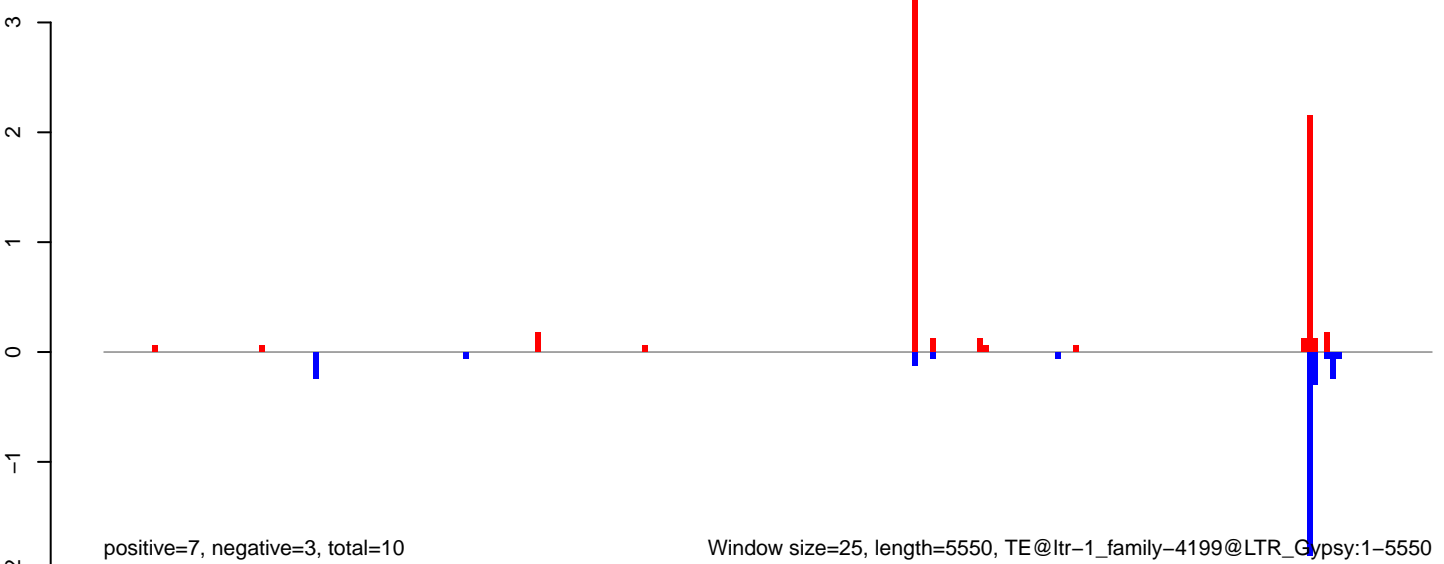
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

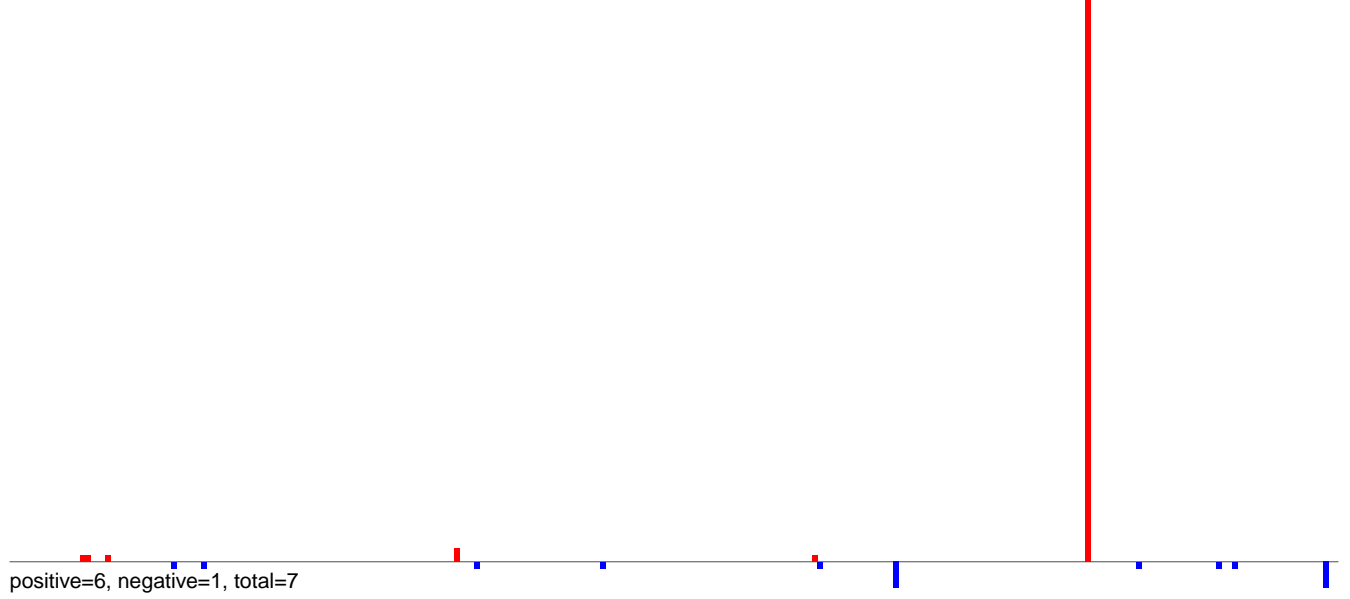


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5550, TE@ltr-1_family-4199@LTR_Gypsy:1-5550

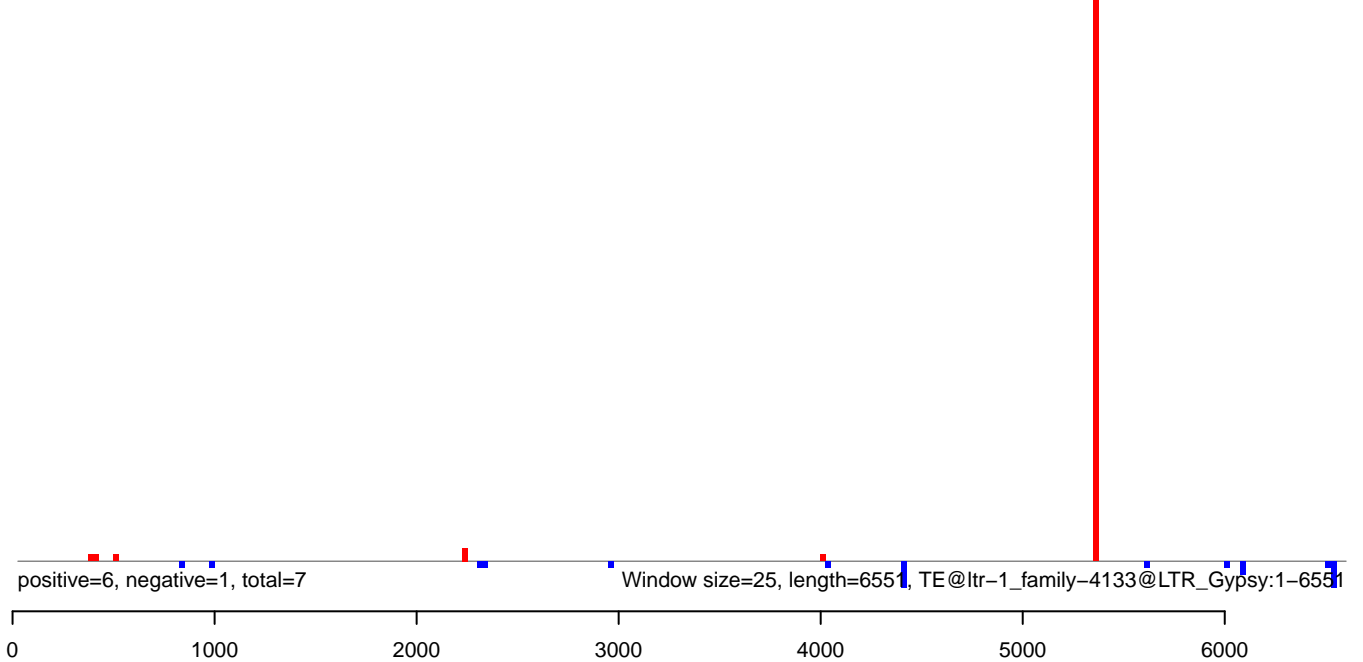
AeAlbo_C636HT_DENV2_Persist.18_23.rep



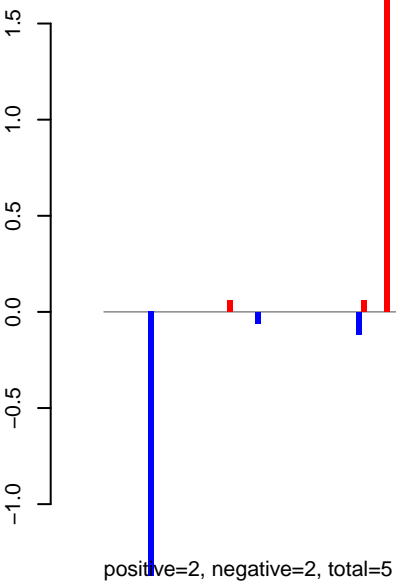
AeAlbo_C636HT_DENV2_Persist.24_35.rep



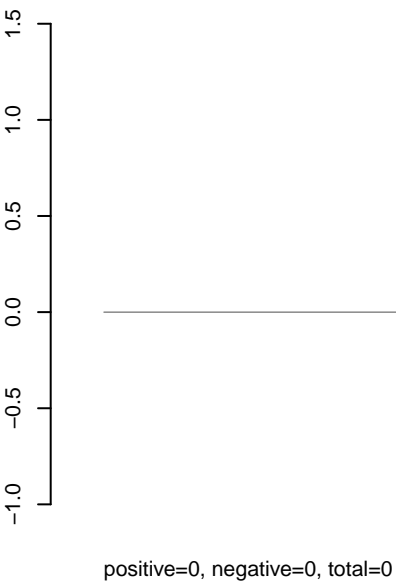
AeAlbo_C636HT_DENV2_Persist.rep



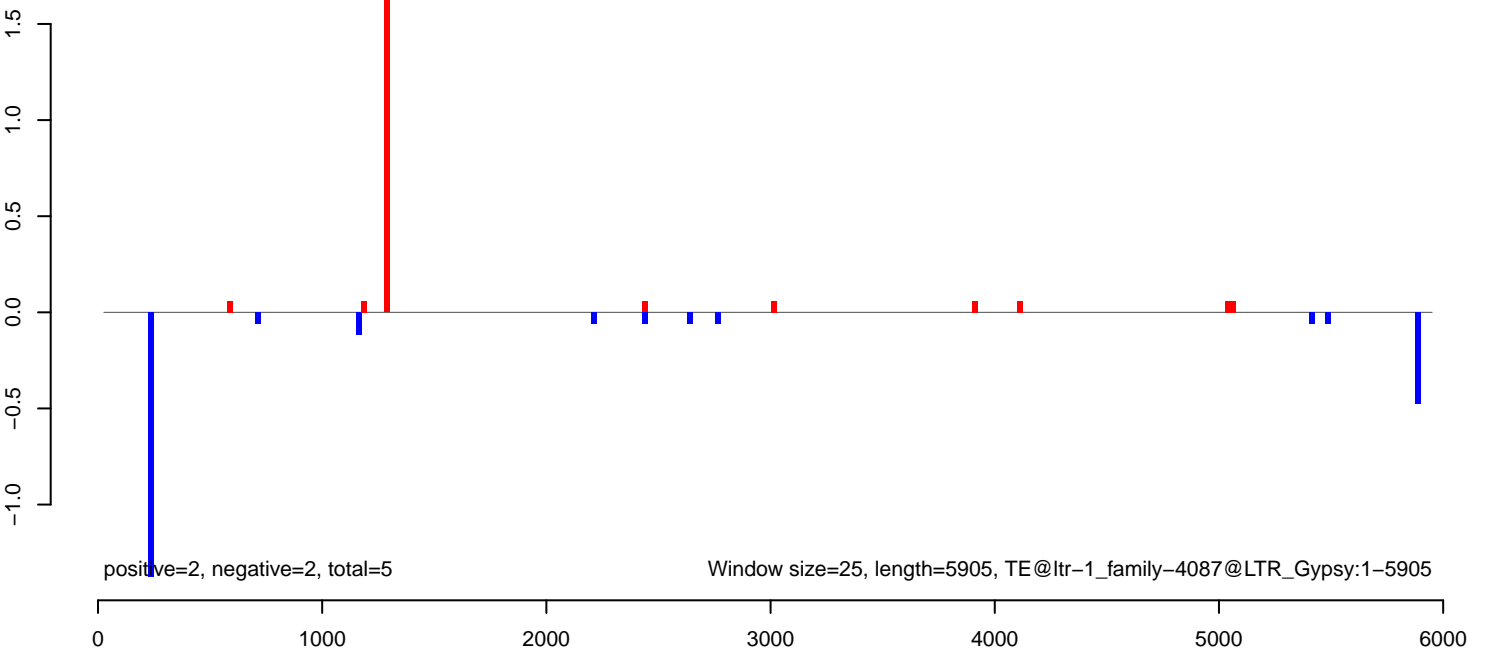
AeAlbo_C636HT_DENV2_Persist.18_23.rep



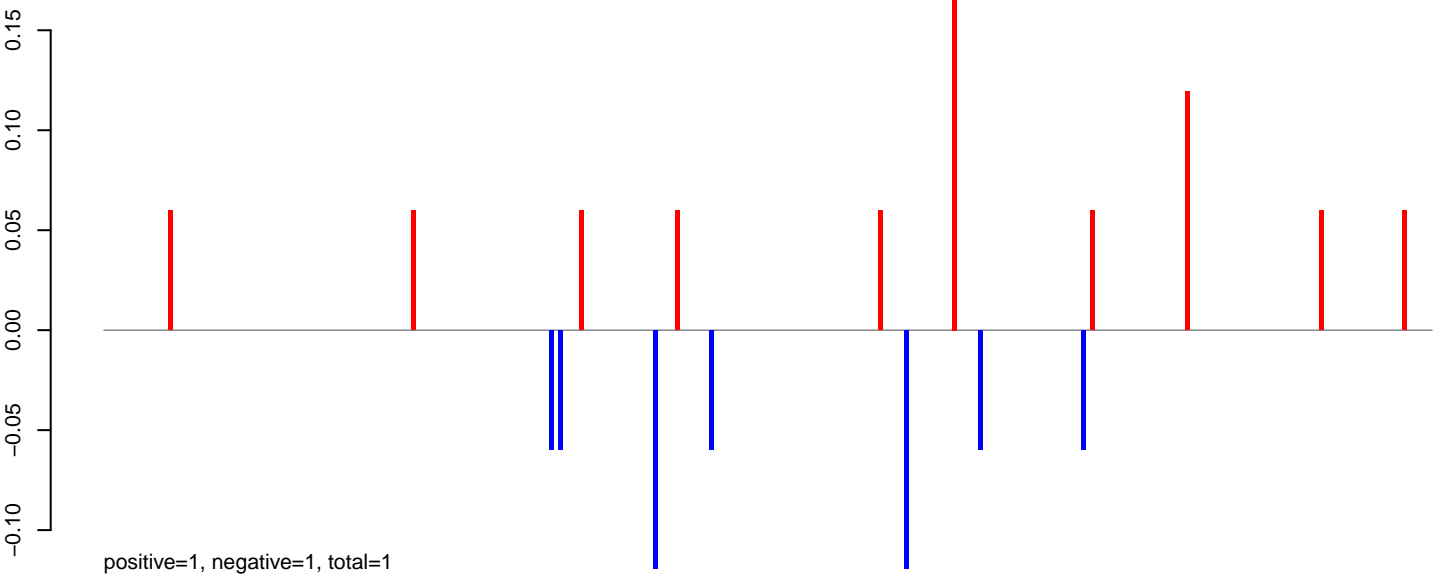
AeAlbo_C636HT_DENV2_Persist.24_35.rep



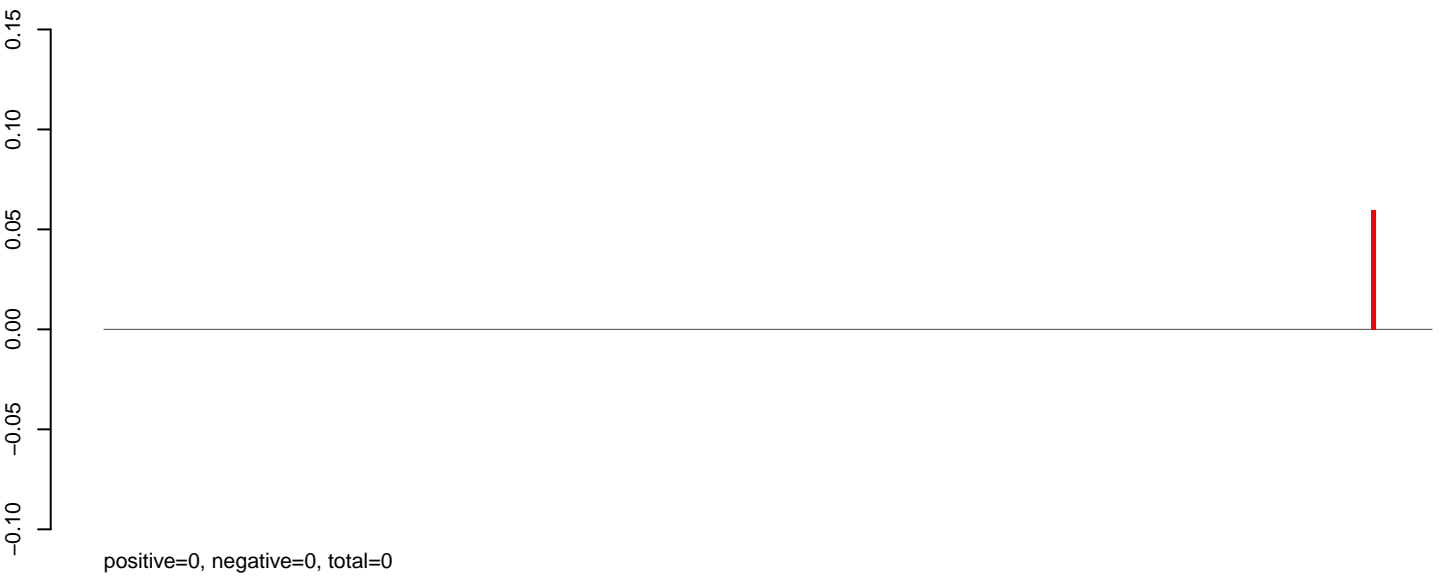
AeAlbo_C636HT_DENV2_Persist.rep



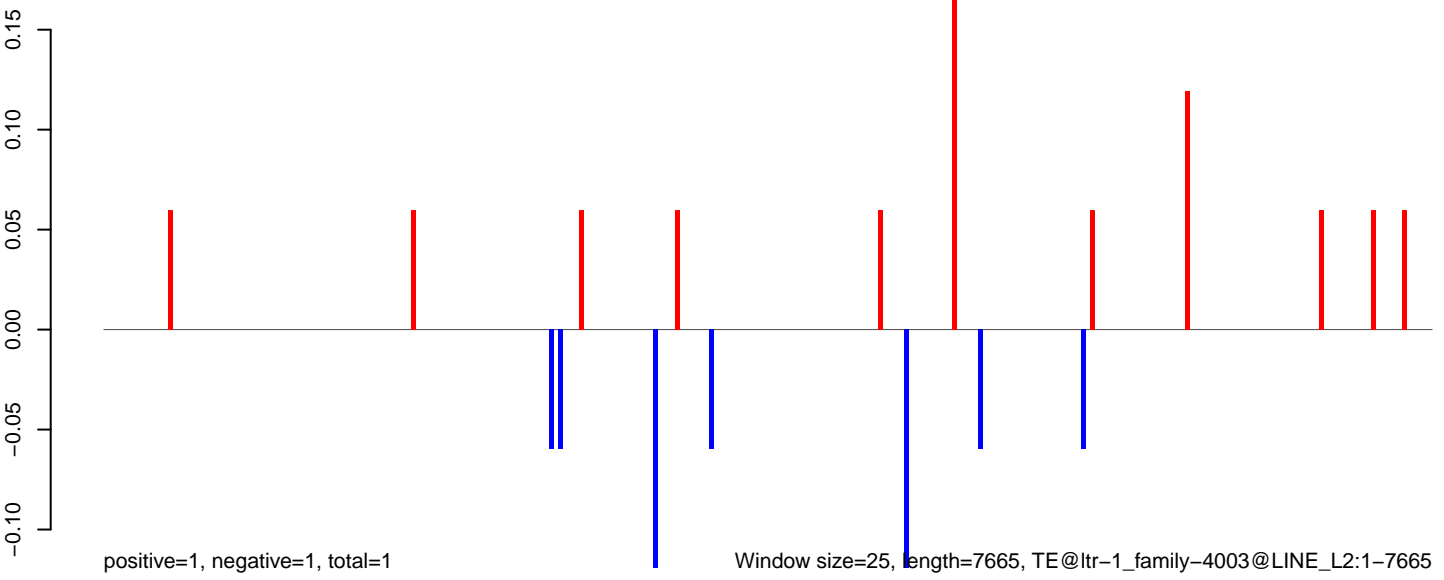
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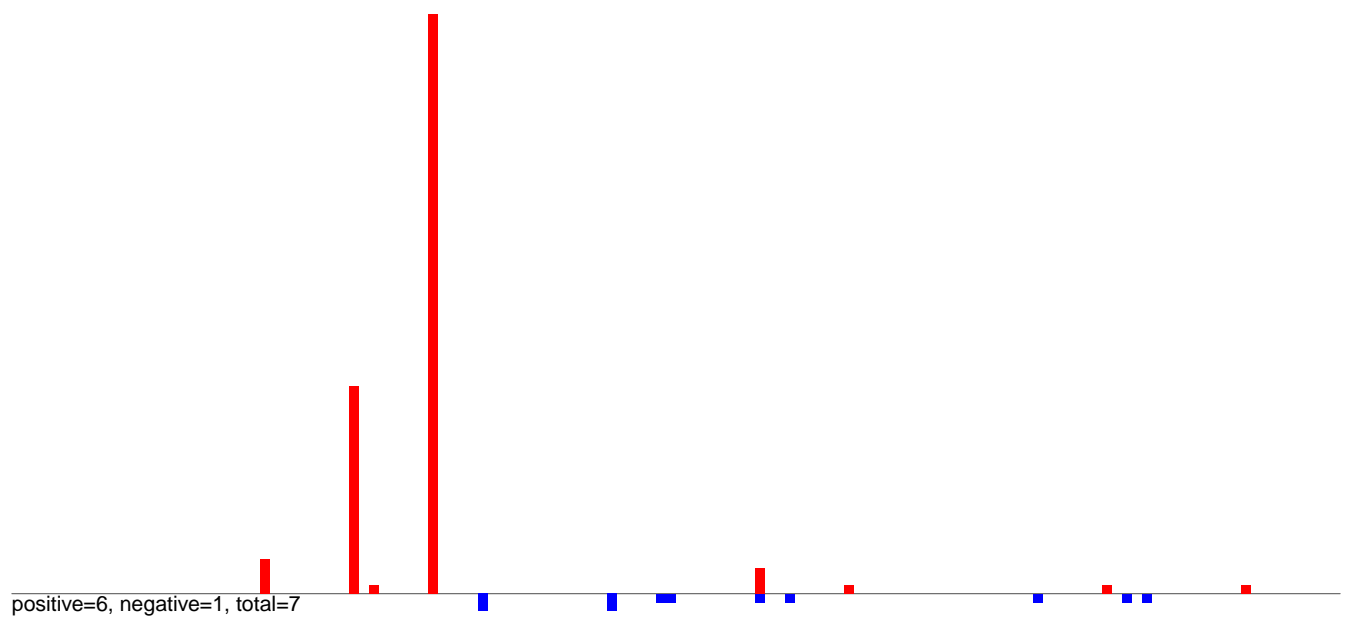
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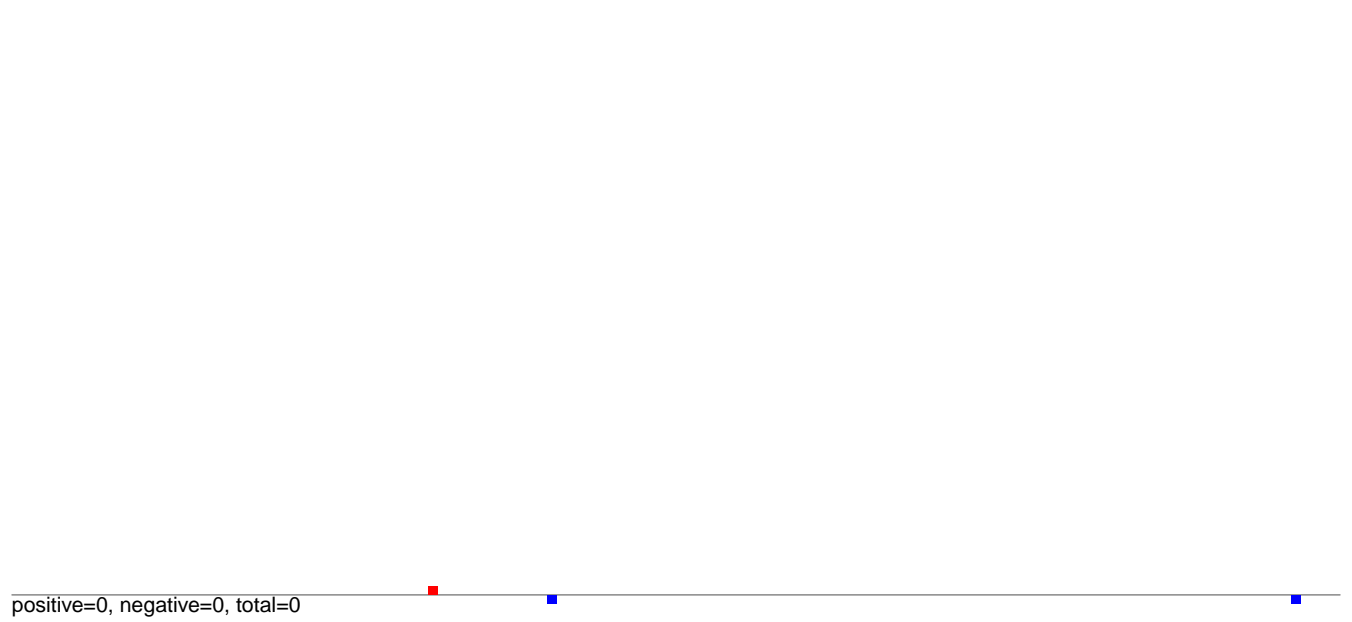
AeAlbo_C636HT_DENV2_Persist.rep



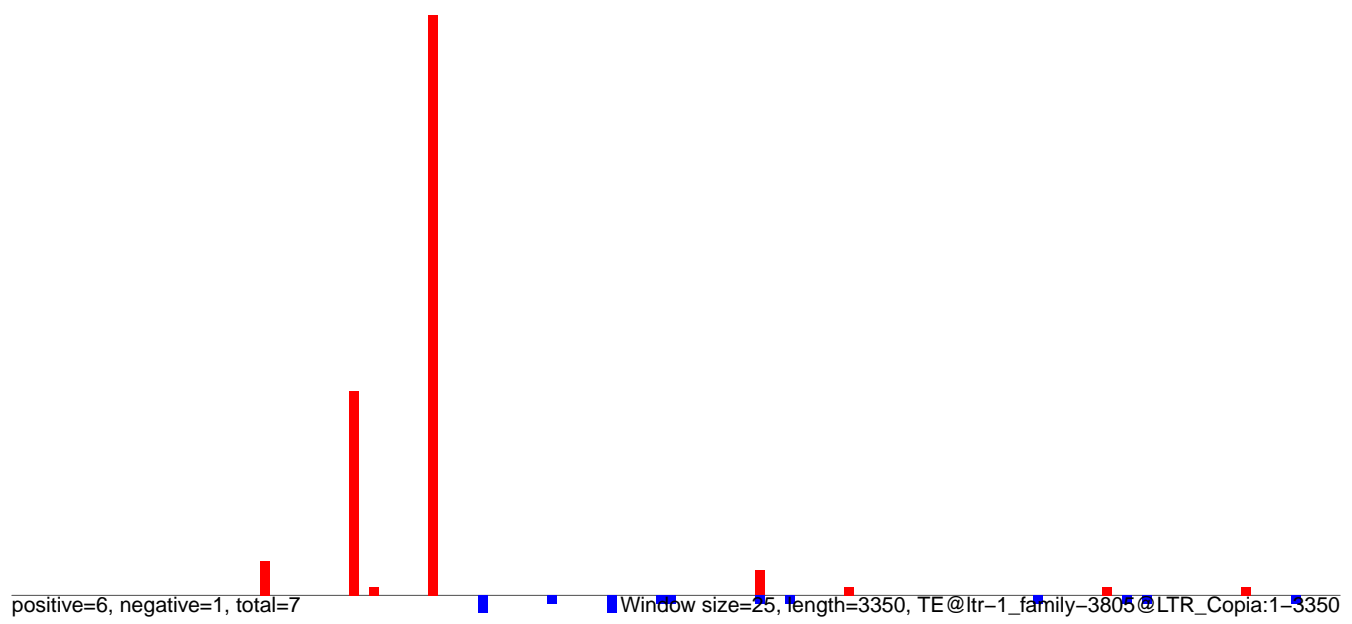
AeAlbo_C636HT_DENV2_Persist.18_23.rep



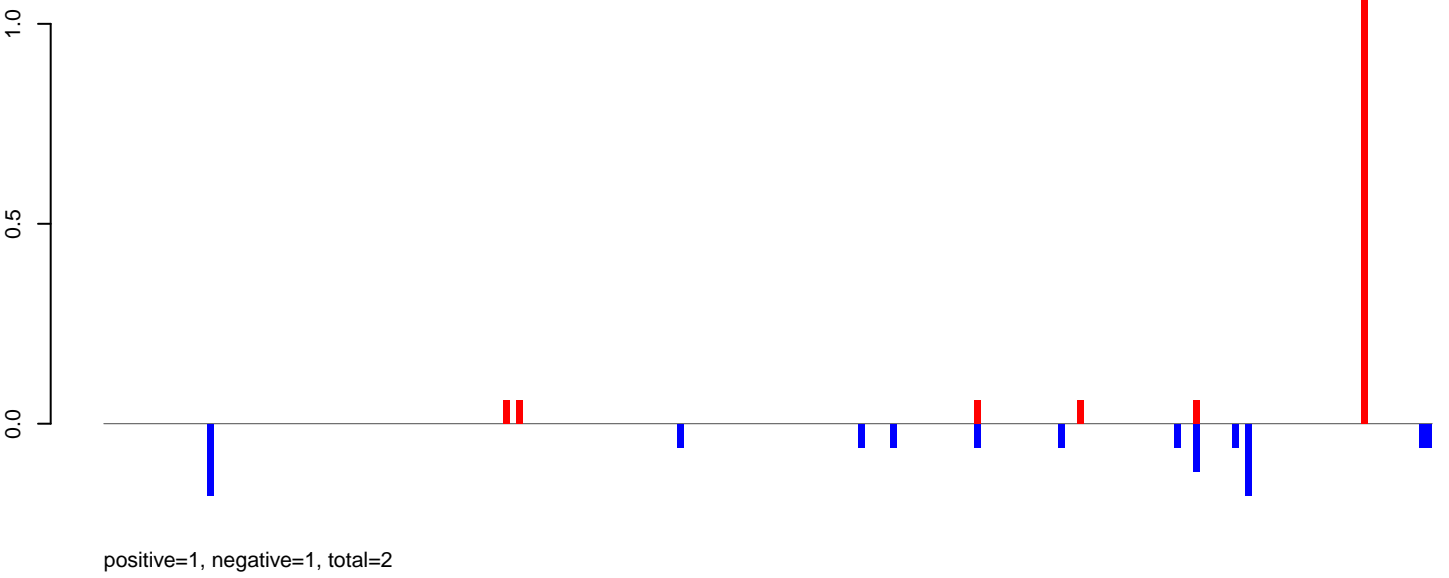
AeAlbo_C636HT_DENV2_Persist.24_35.rep



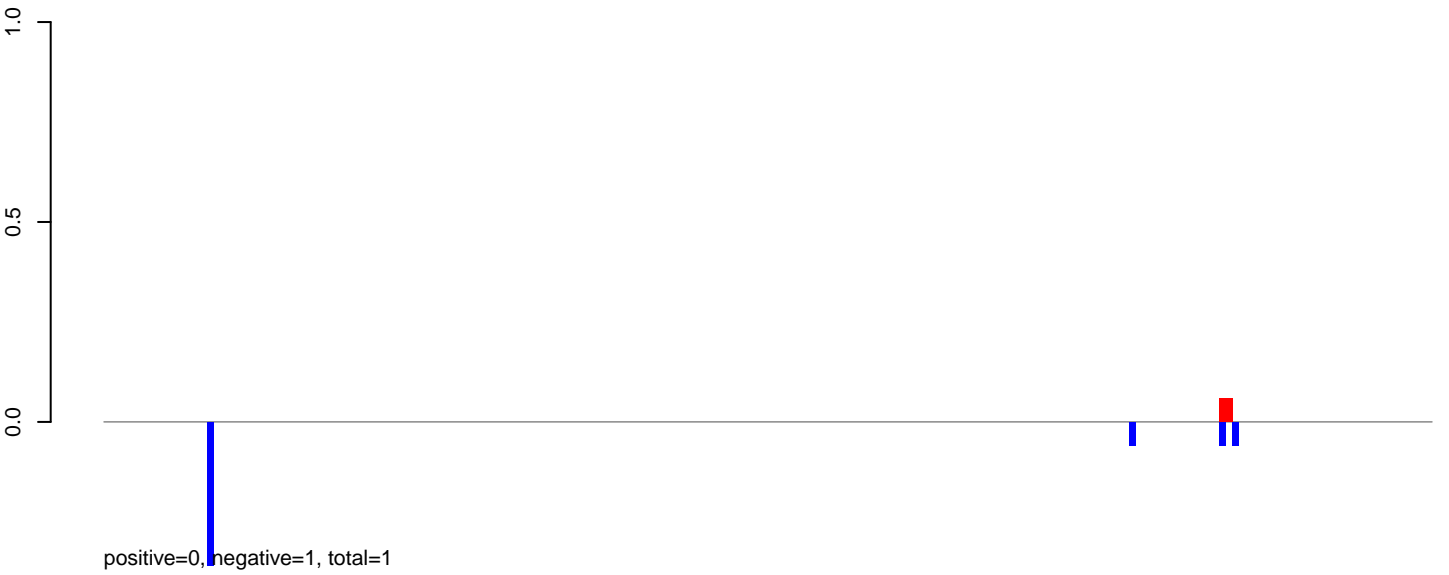
AeAlbo_C636HT_DENV2_Persist.rep



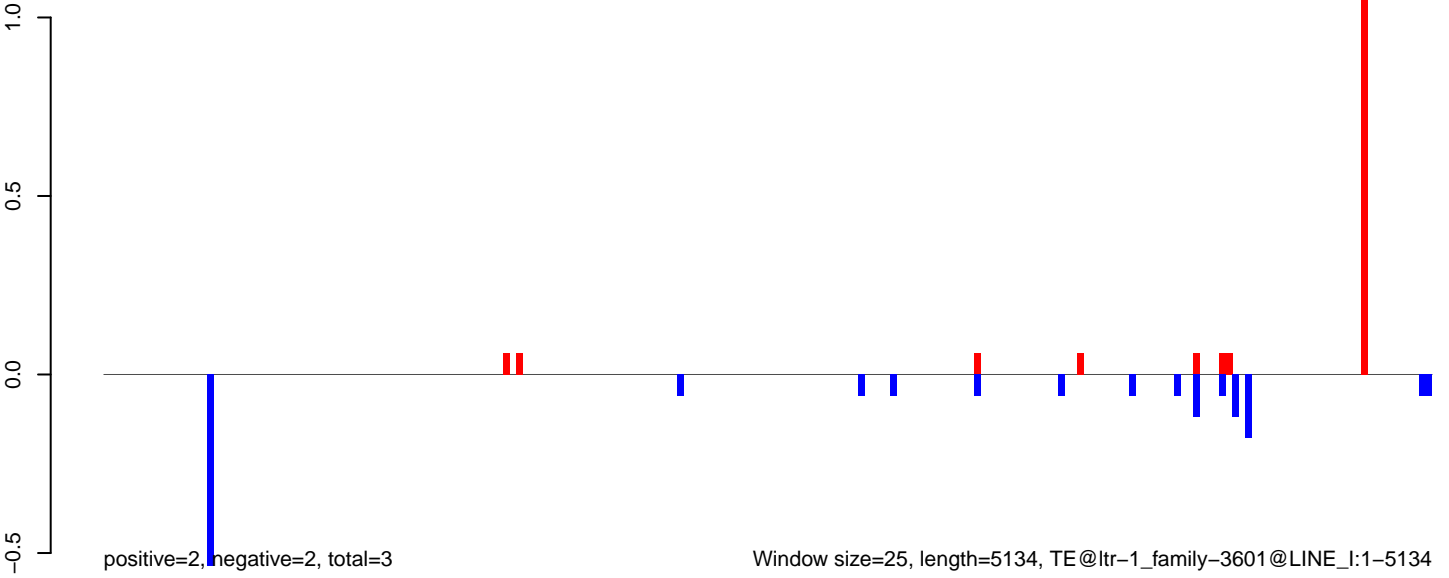
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=5134, TE@ltr-1_family-3601@LINE_I:1-5134

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

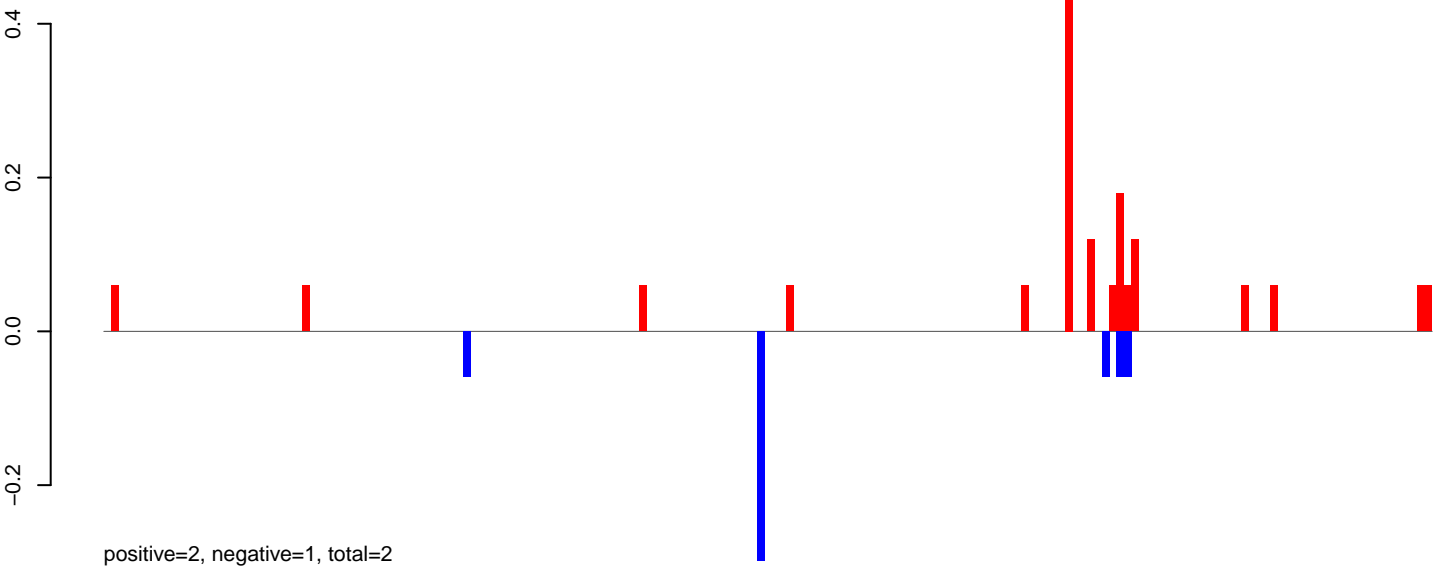


AeAlbo_C636HT_DENV2_Persist.rep

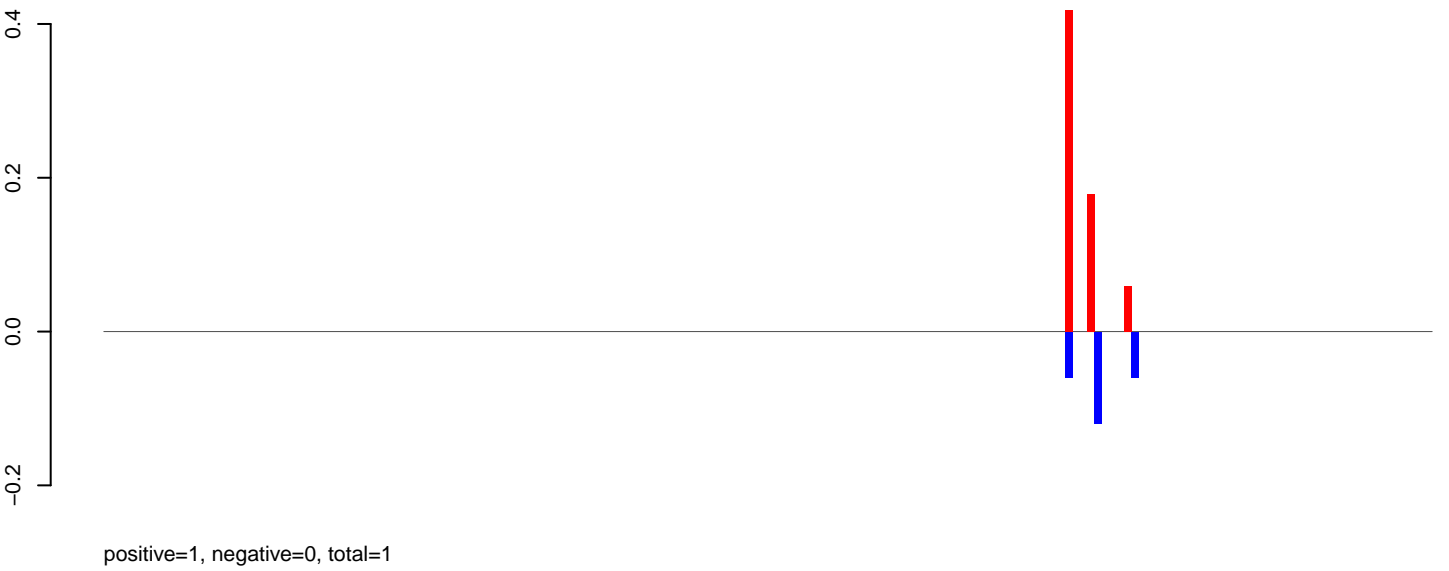


0 1000 2000 3000 4000 5000 6000

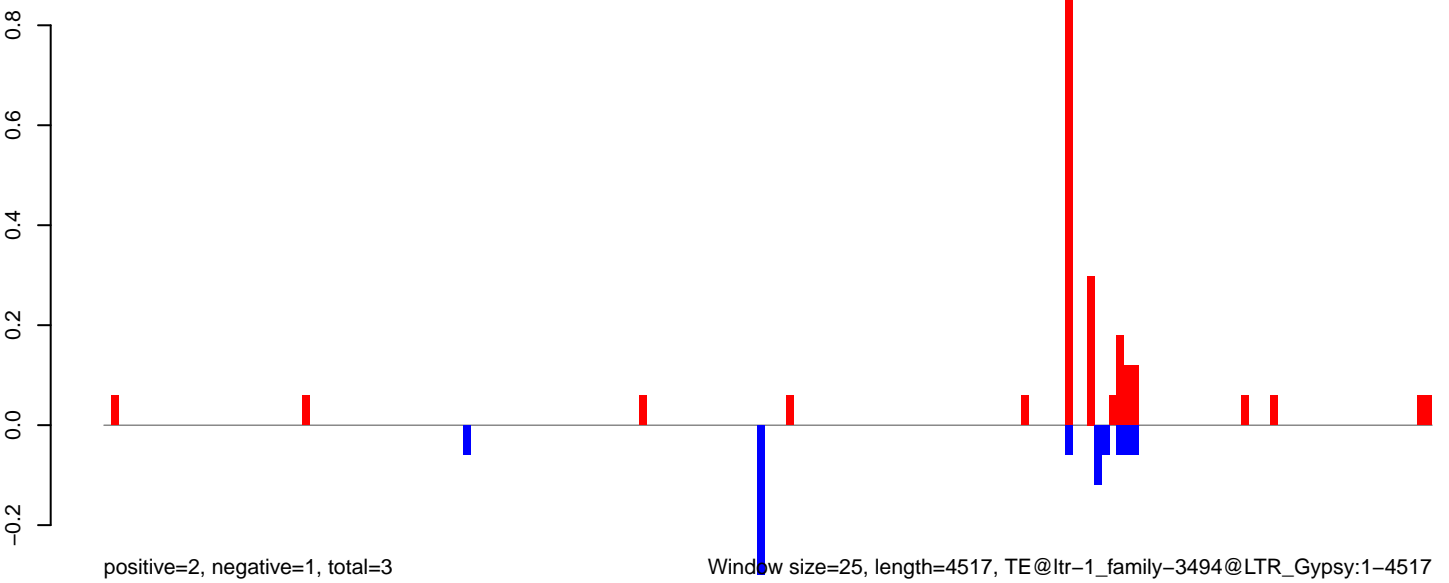
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



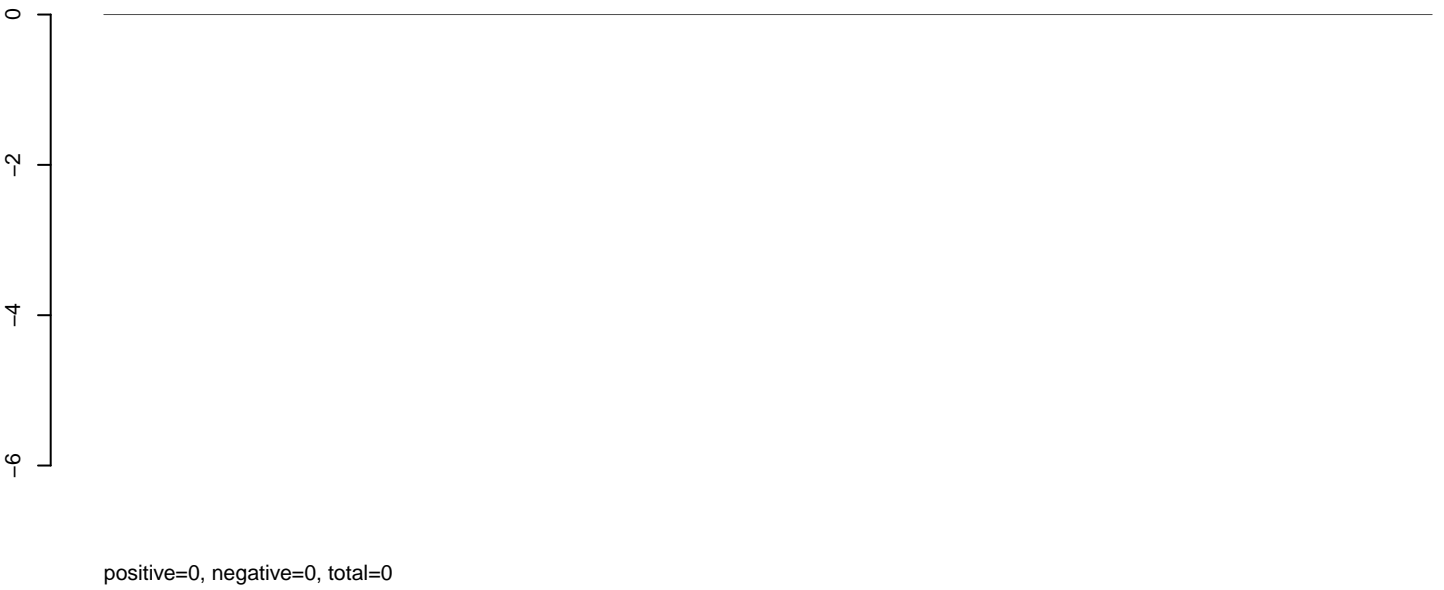
AeAlbo_C636HT_DENV2_Persist.rep



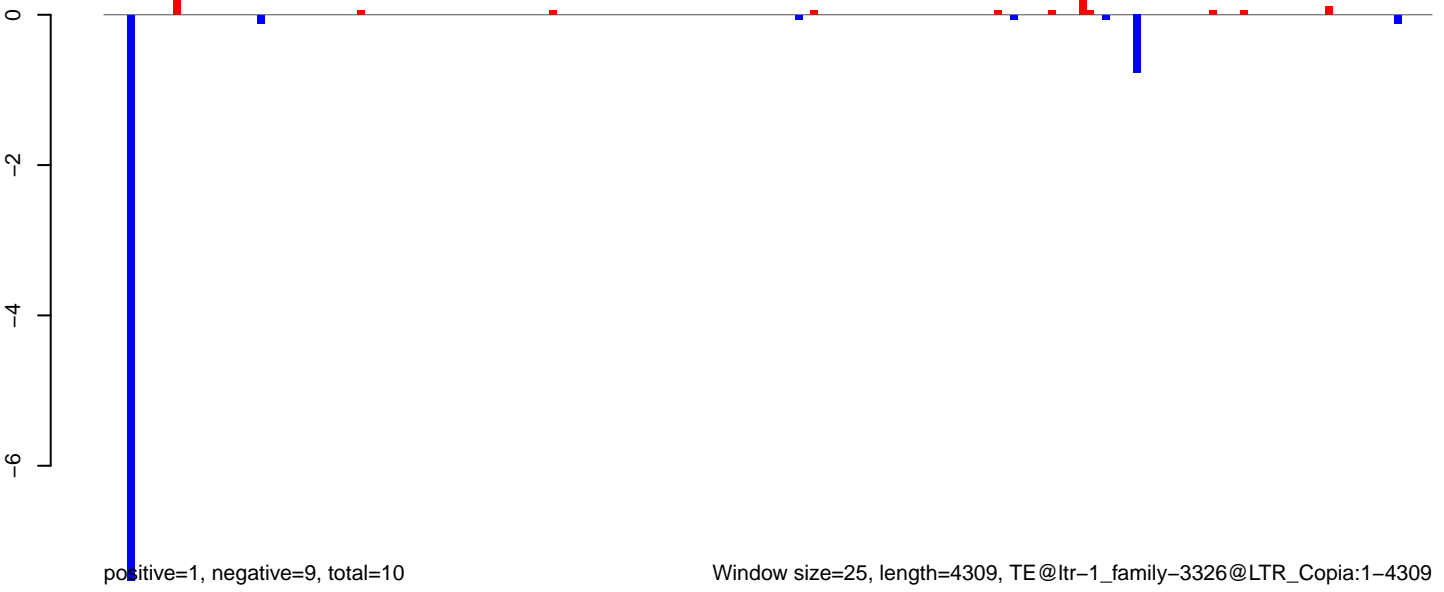
AeAlbo_C636HT_DENV2_Persist.18_23.rep



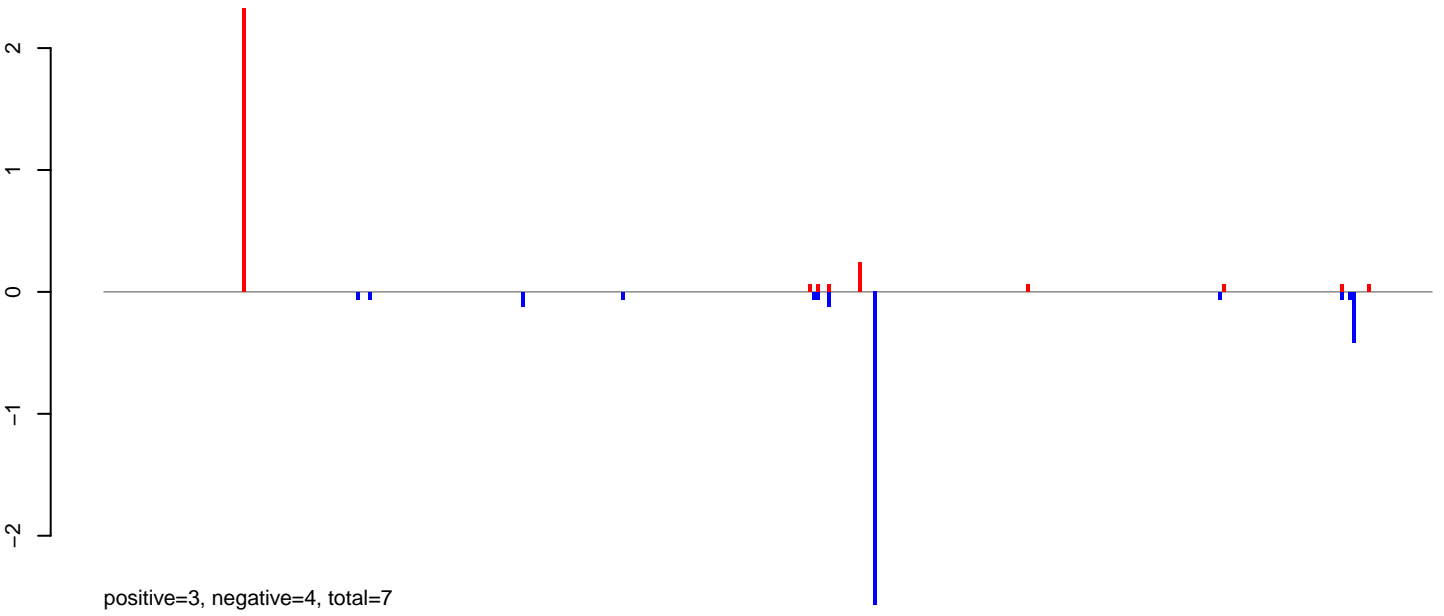
AeAlbo_C636HT_DENV2_Persist.24_35.rep



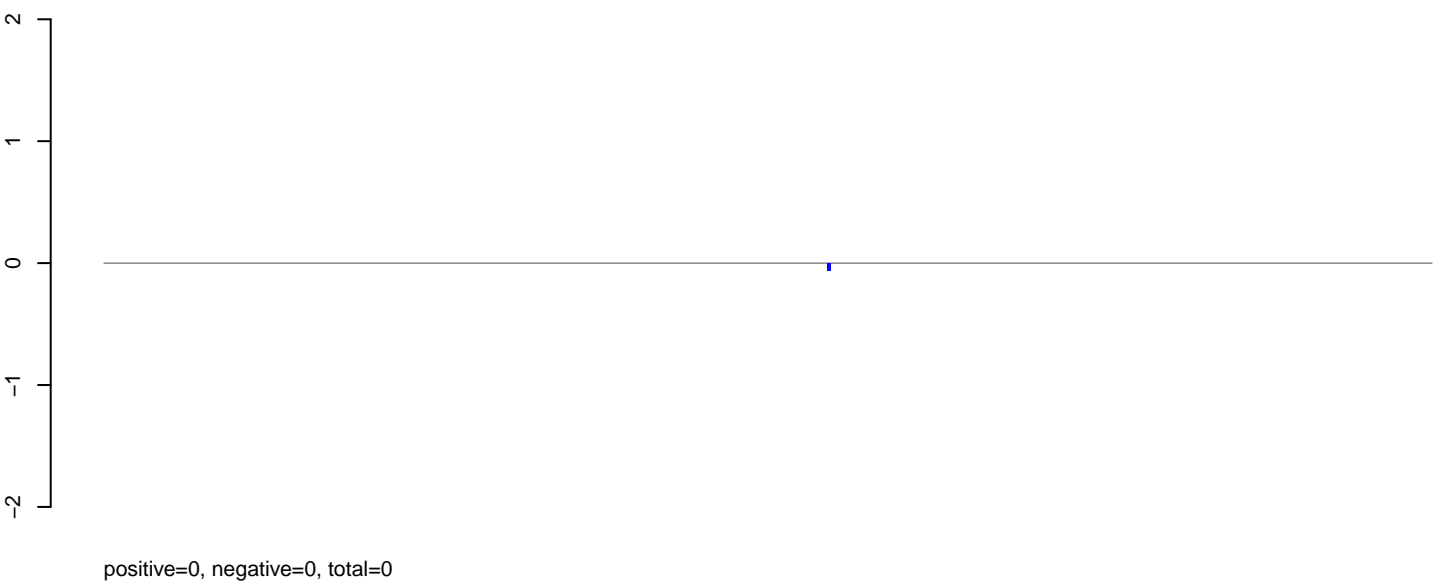
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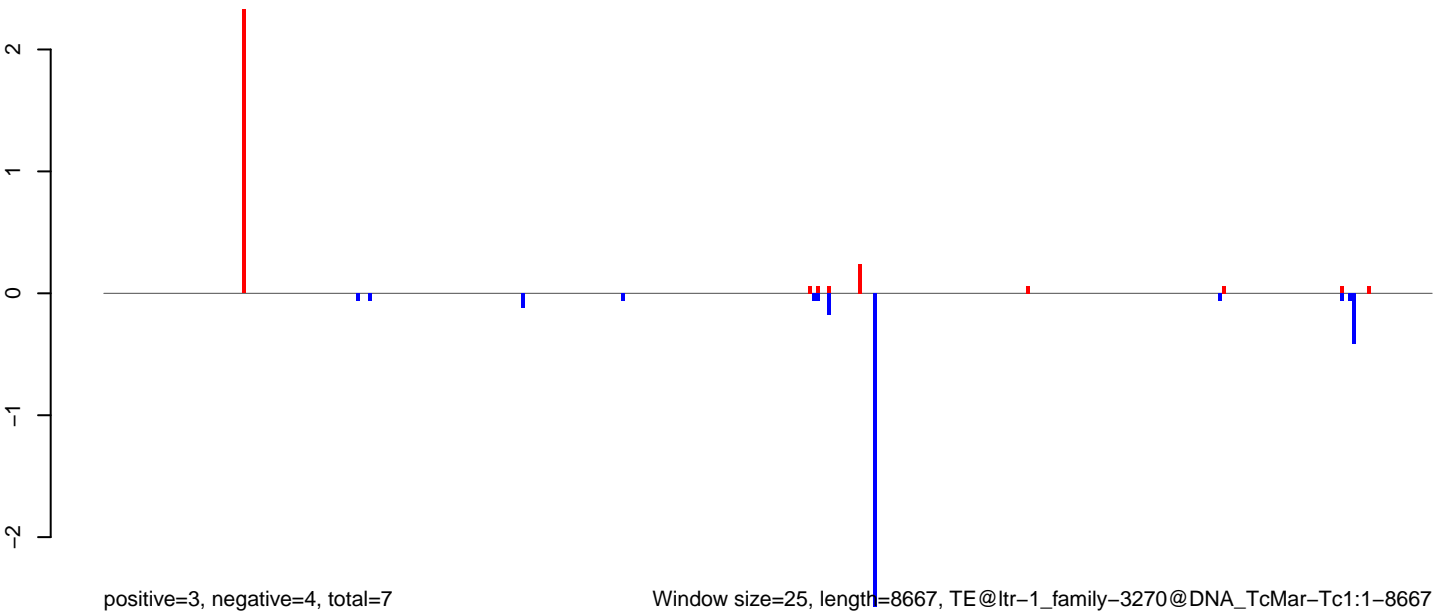
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

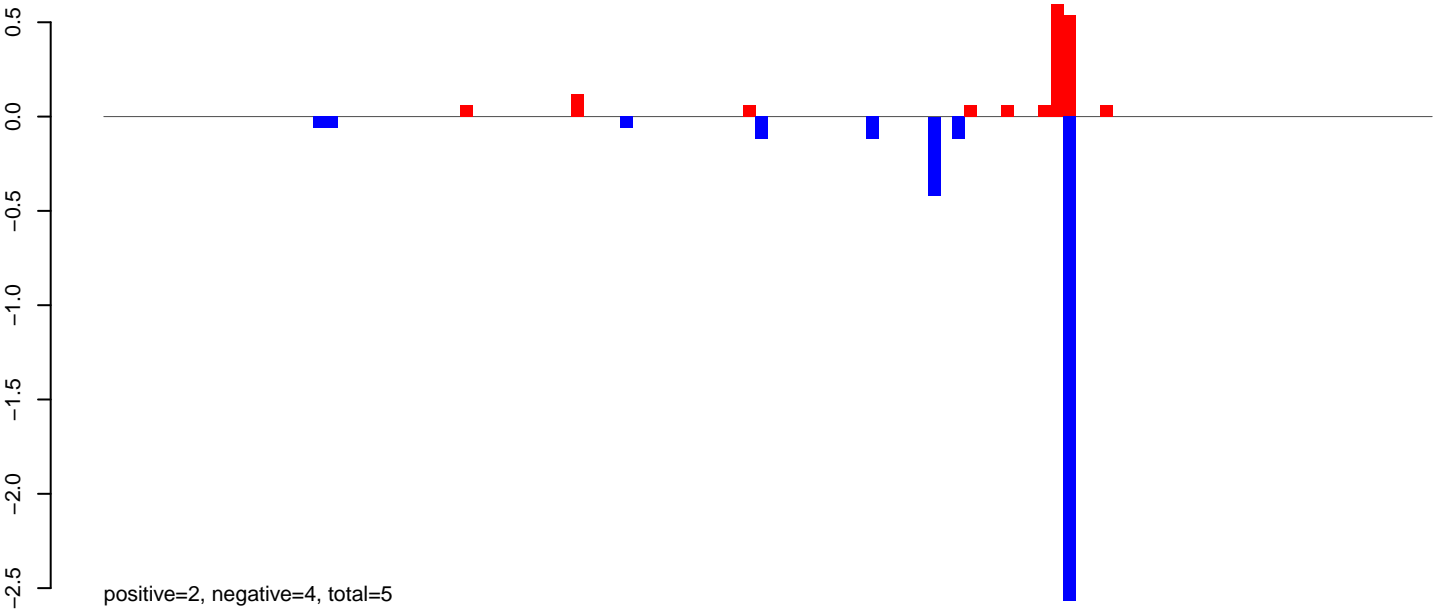


AeAlbo_C636HT_DENV2_Persist.rep

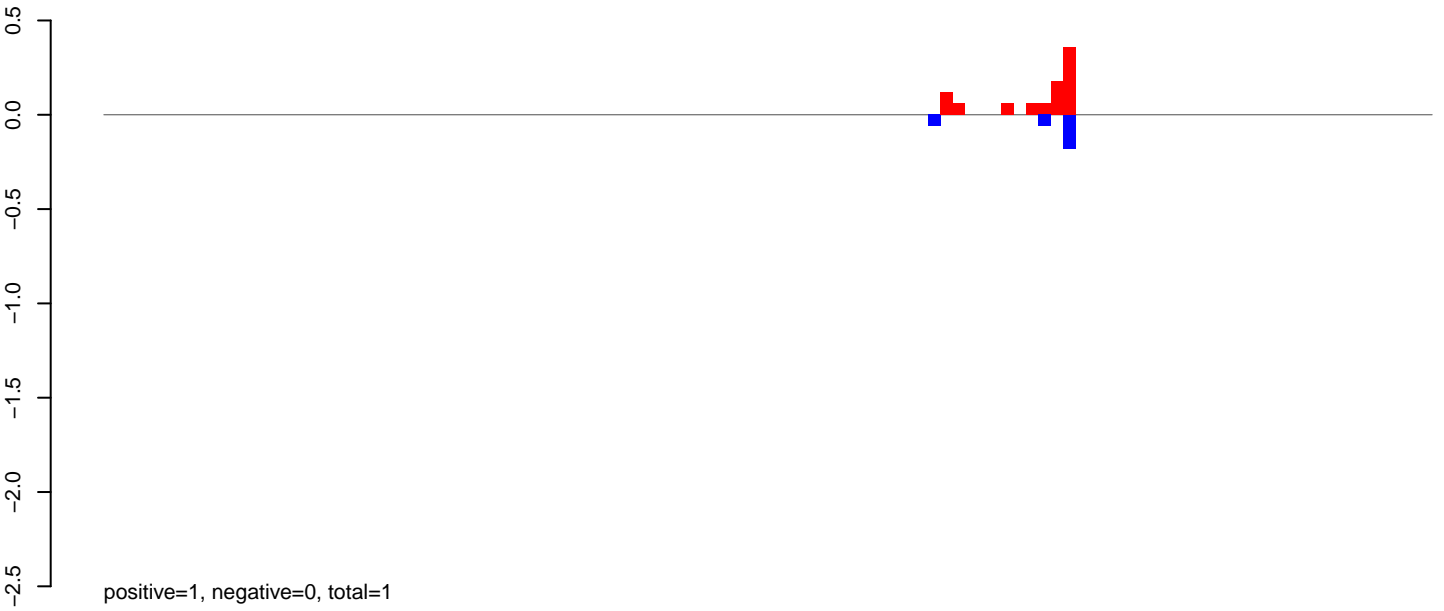


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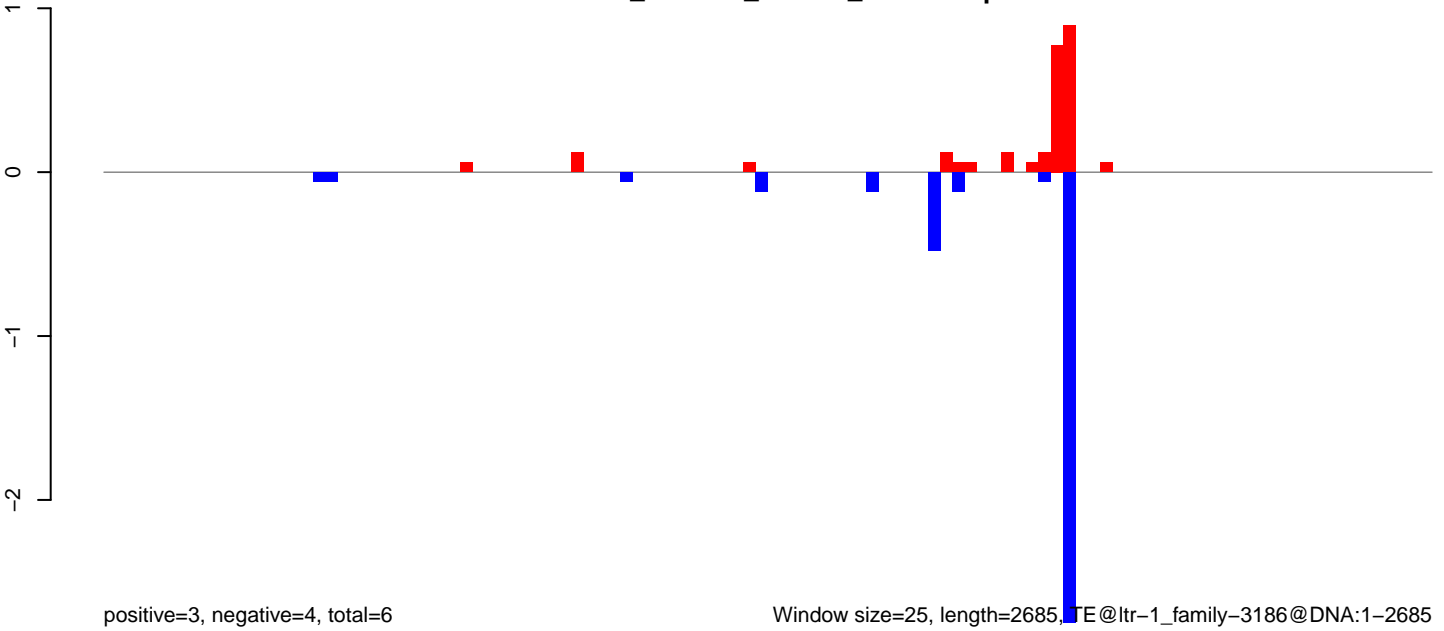
AeAlbo_C636HT_DENV2_Persist.18_23.rep



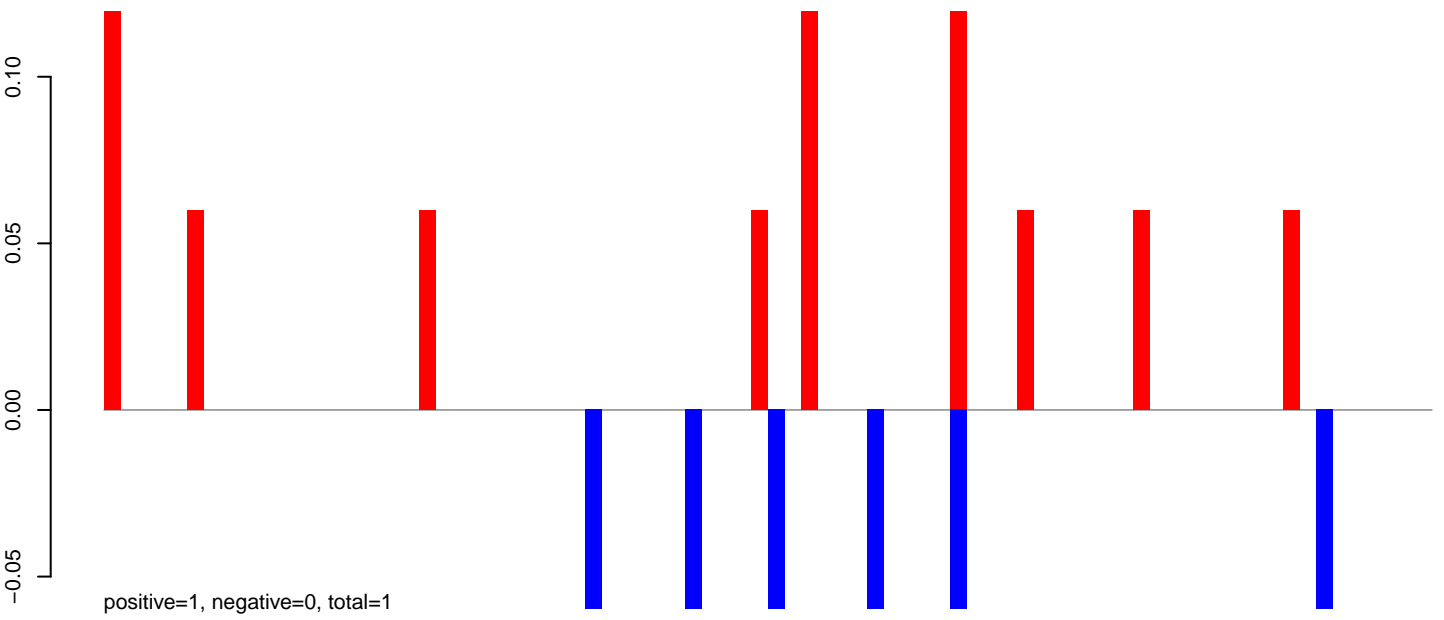
AeAlbo_C636HT_DENV2_Persist.24_35.rep



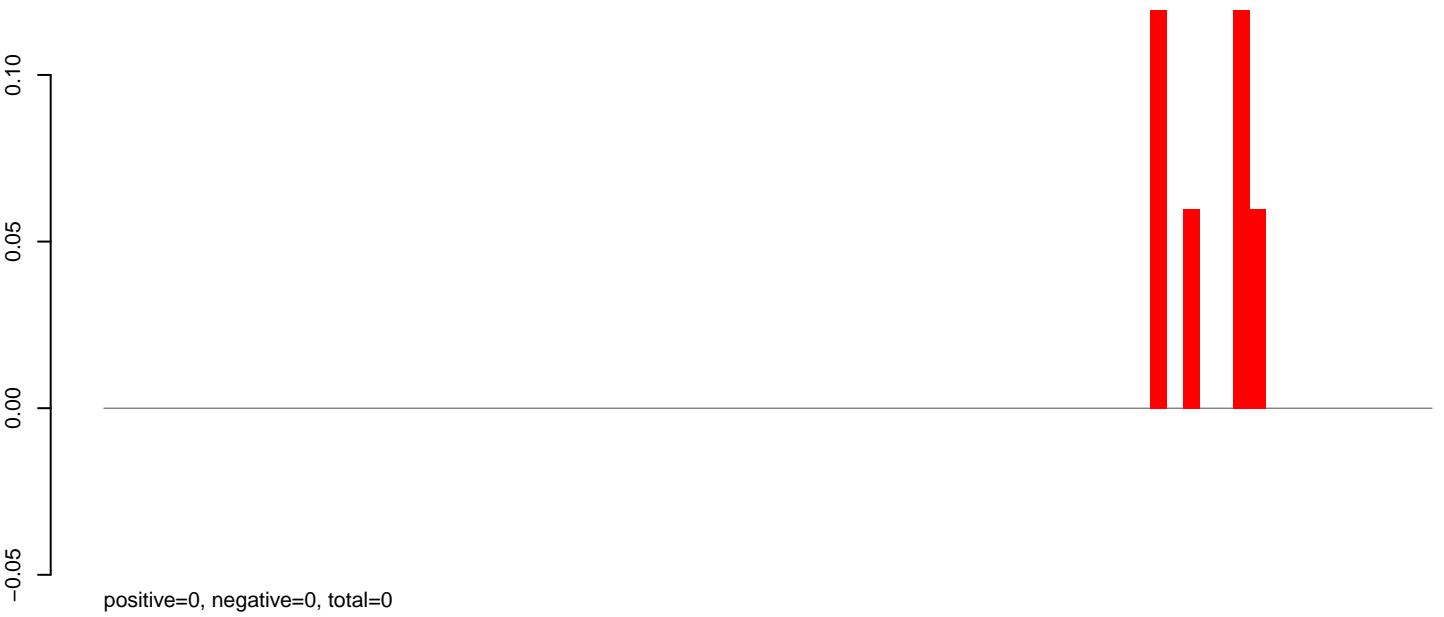
AeAlbo_C636HT_DENV2_Persist.rep



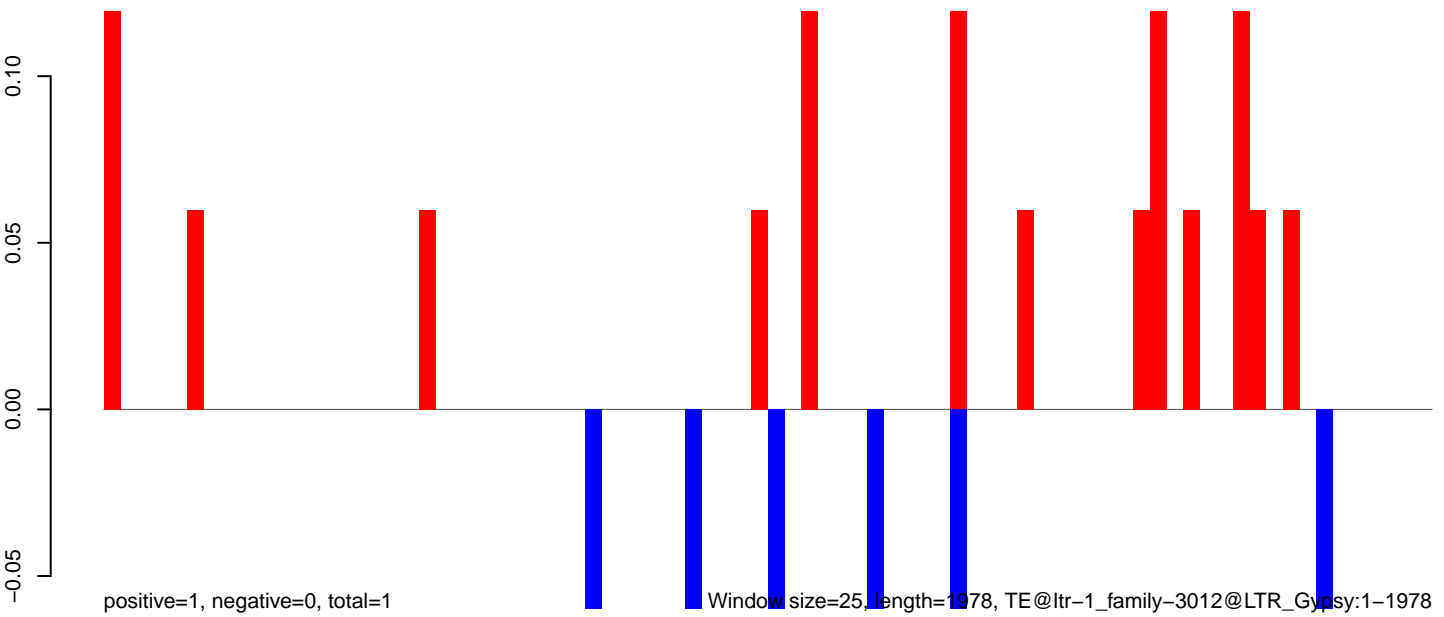
AeAlbo_C636HT_DENV2_Persist.18_23.rep



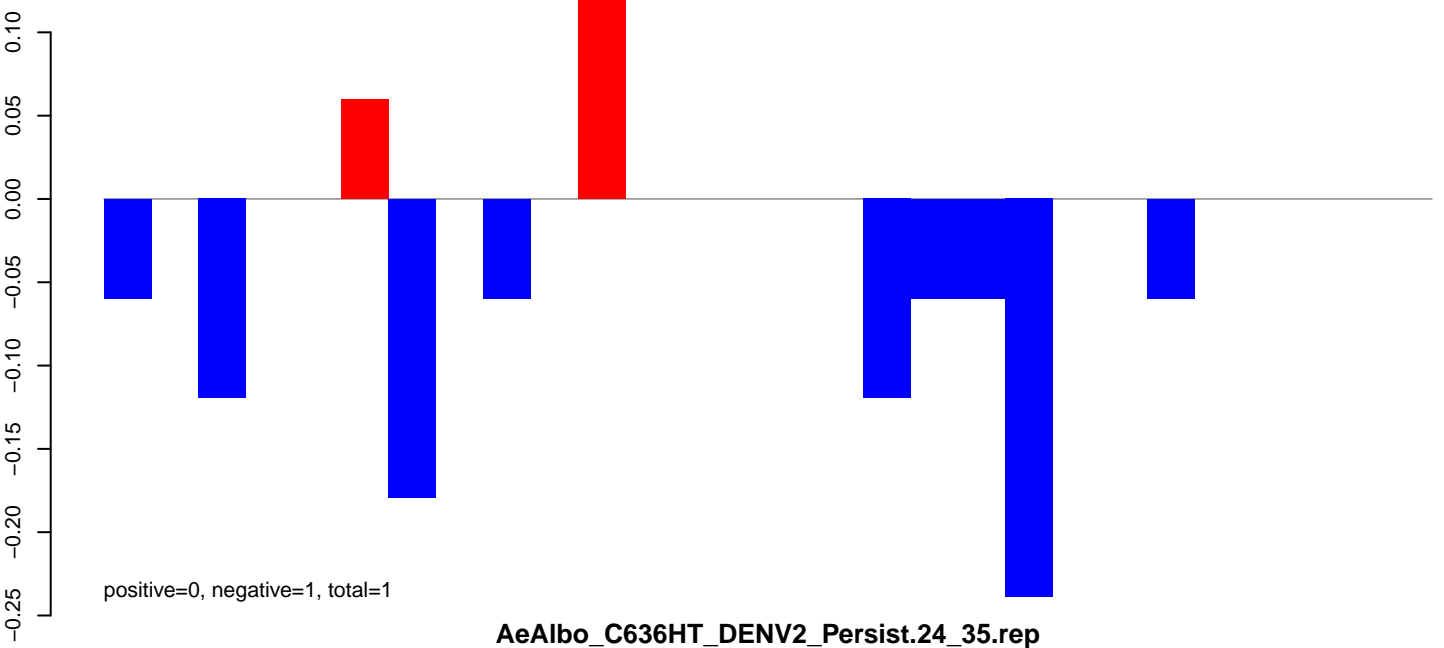
AeAlbo_C636HT_DENV2_Persist.24_35.rep



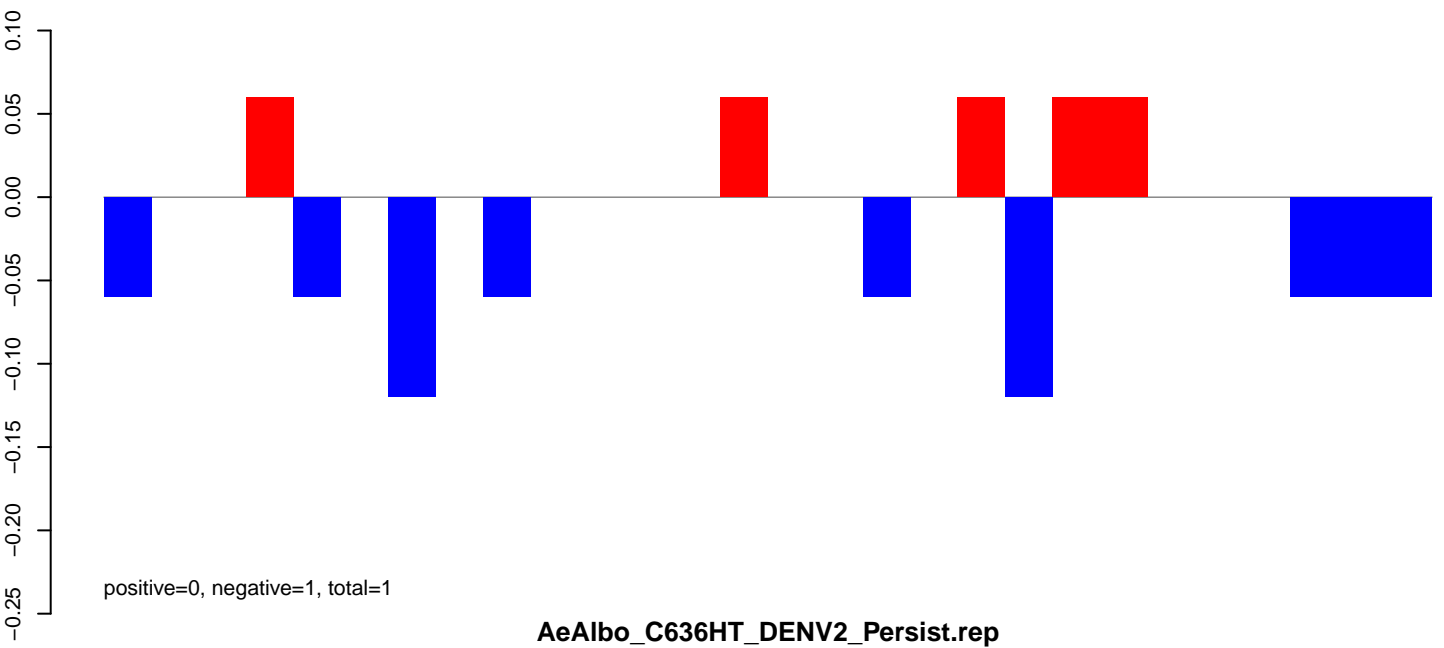
AeAlbo_C636HT_DENV2_Persist.rep



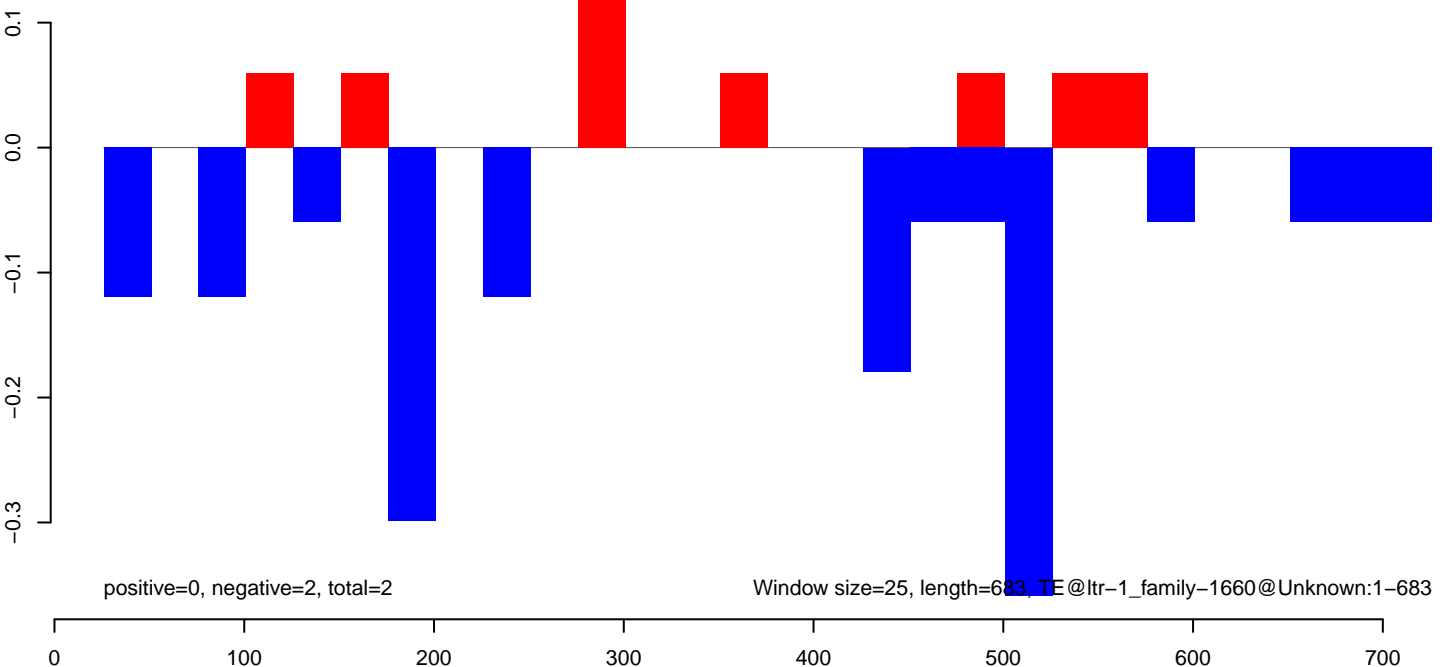
AeAlbo_C636HT_DENV2_Persist.18_23.rep



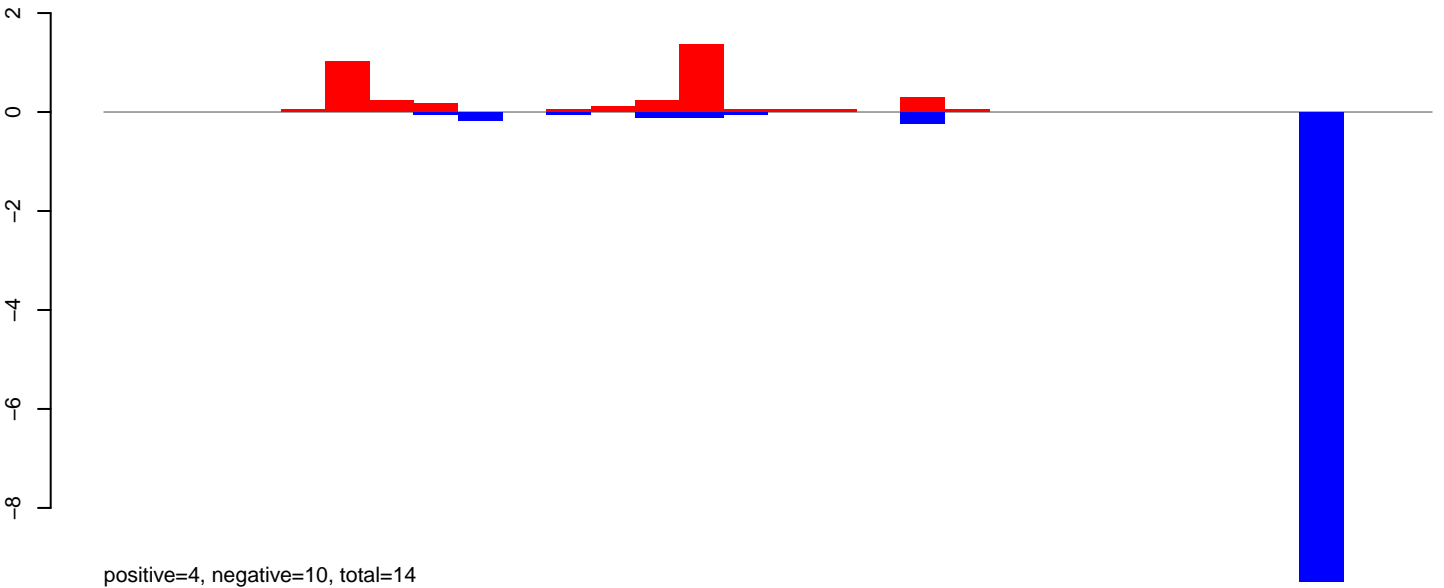
AeAlbo_C636HT_DENV2_Persist.24_35.rep



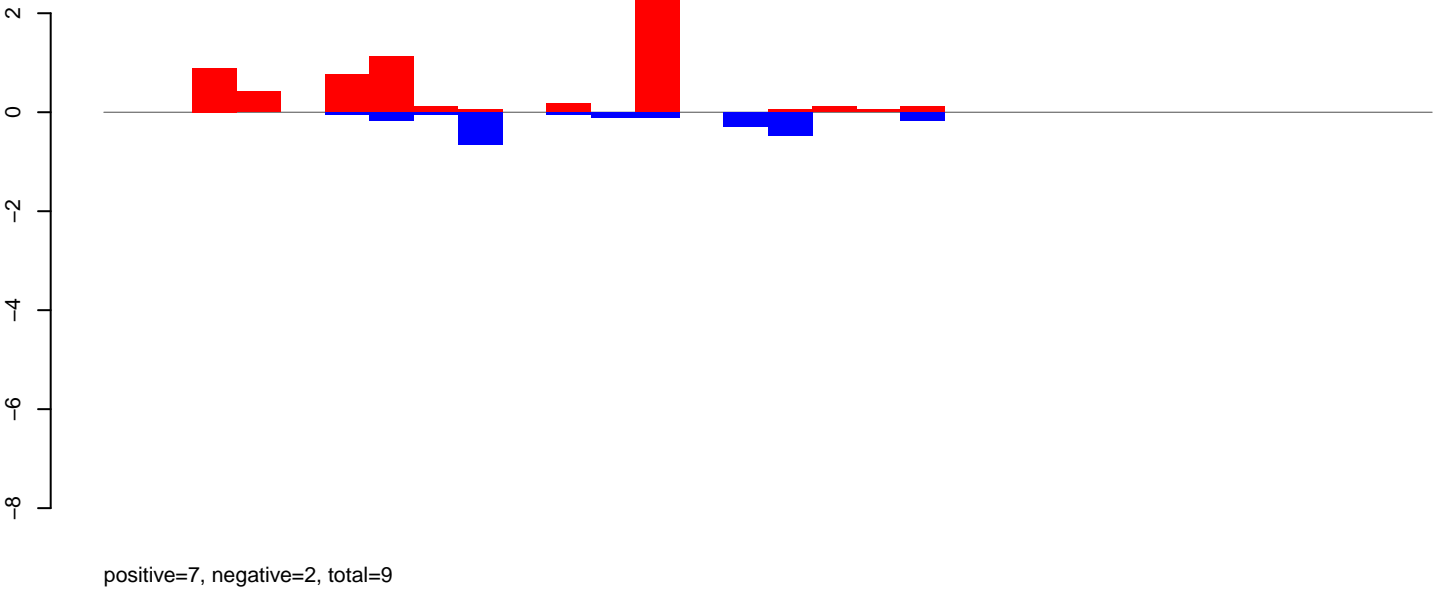
AeAlbo_C636HT_DENV2_Persist.rep



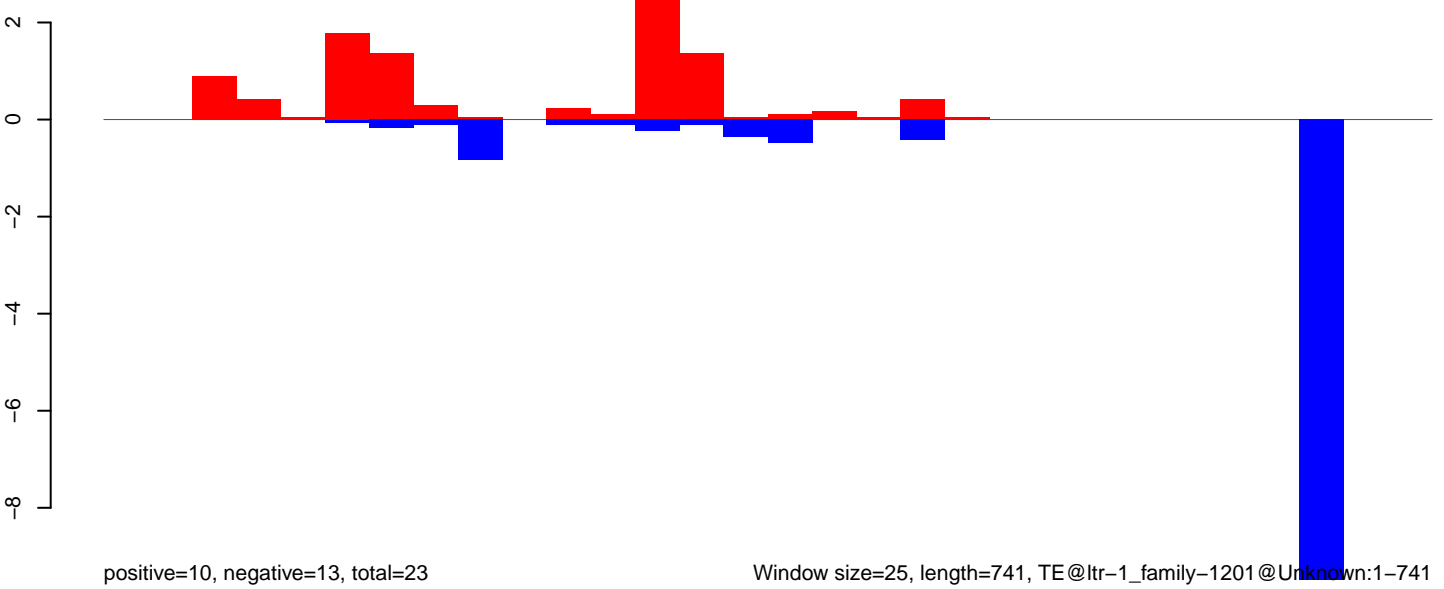
AeAlbo_C636HT_DENV2_Persist.18_23.rep



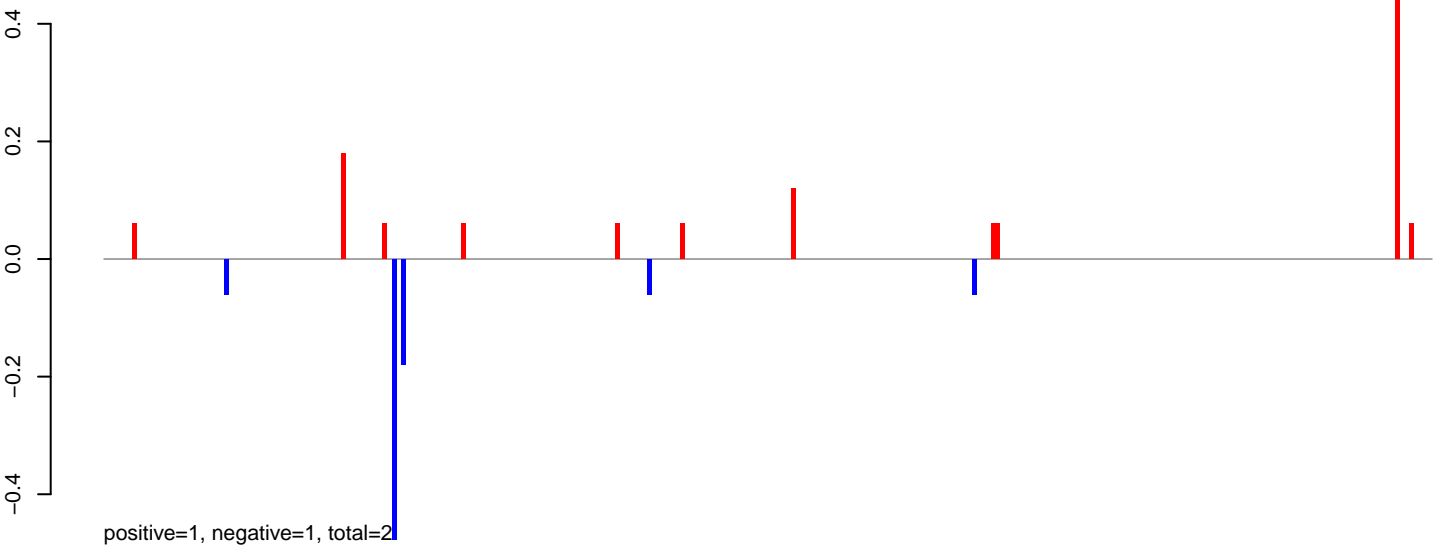
AeAlbo_C636HT_DENV2_Persist.24_35.rep



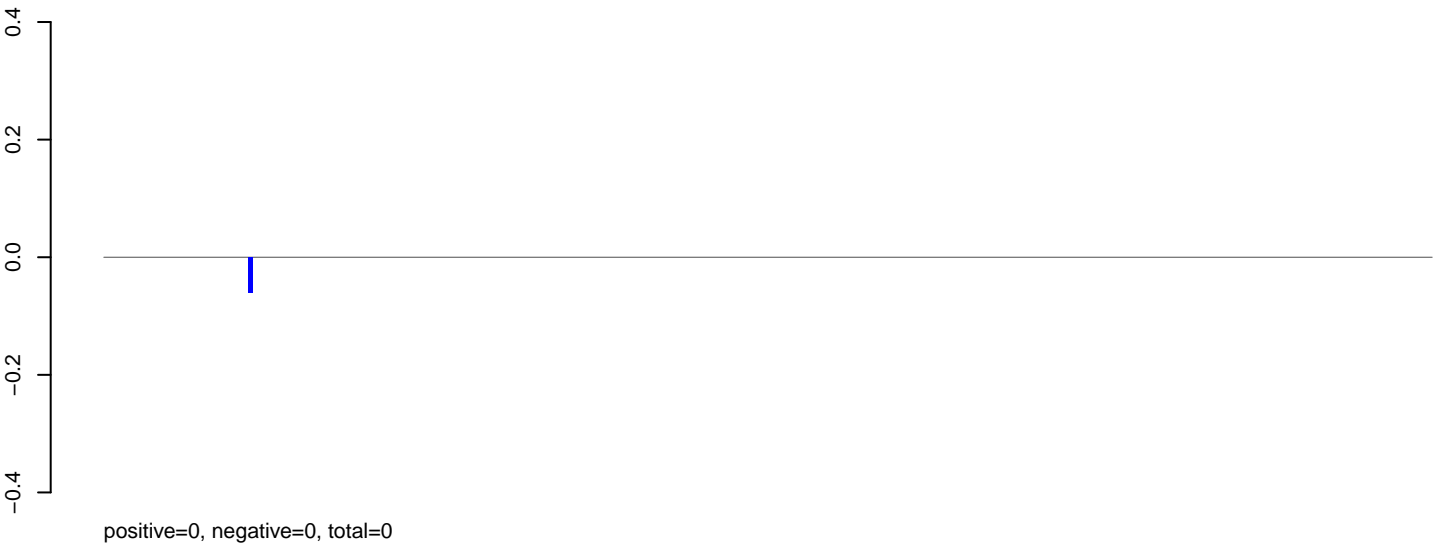
AeAlbo_C636HT_DENV2_Persist.rep



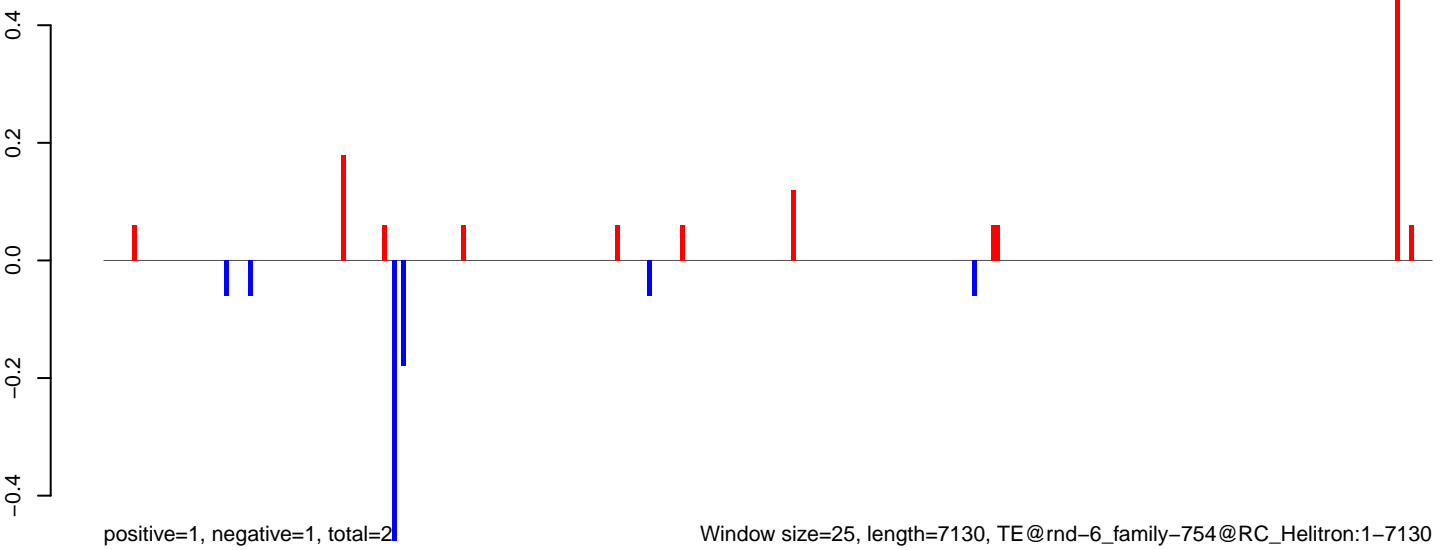
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

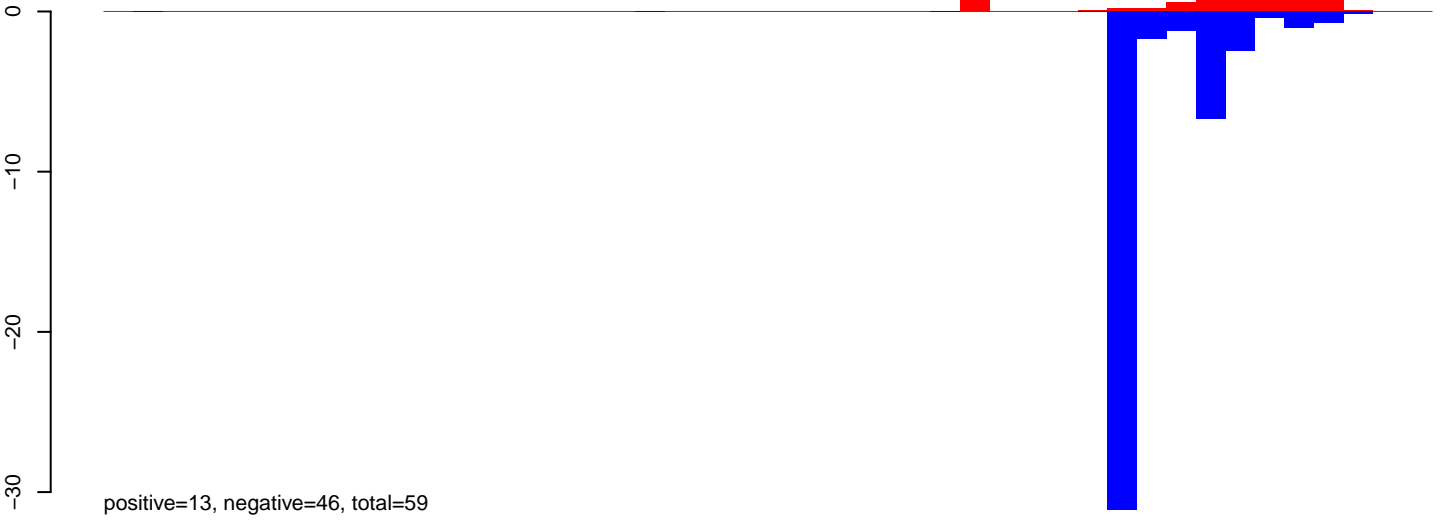


AeAlbo_C636HT_DENV2_Persist.rep

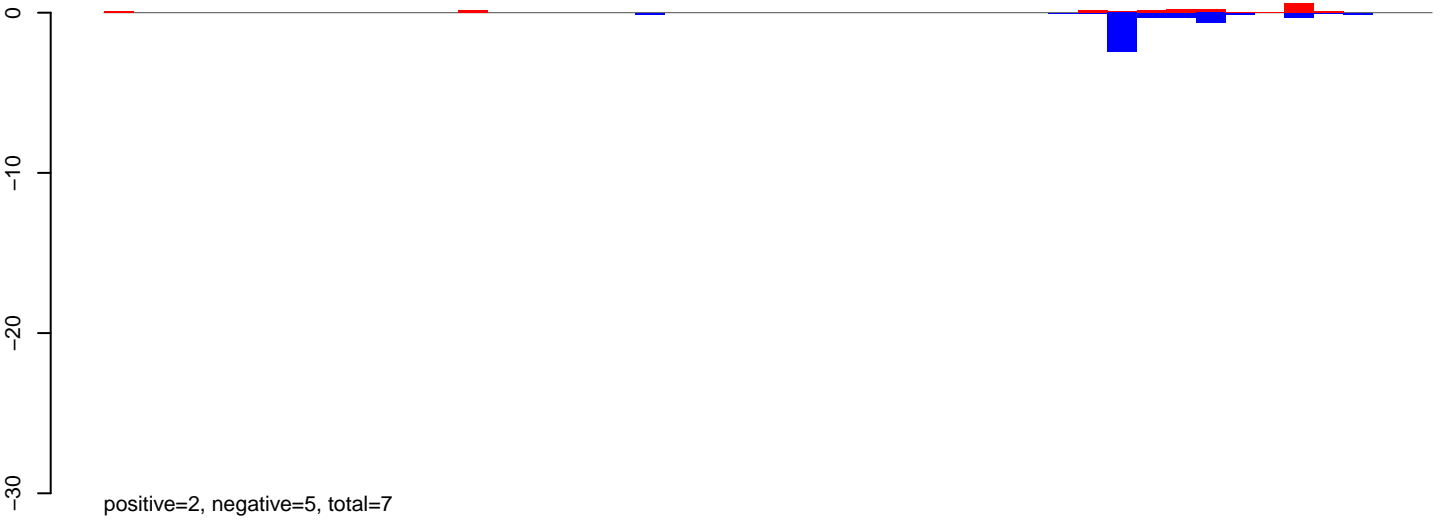


Window size=25, length=7130, TE@rnd-6_family-754@RC_Helitron:1-7130

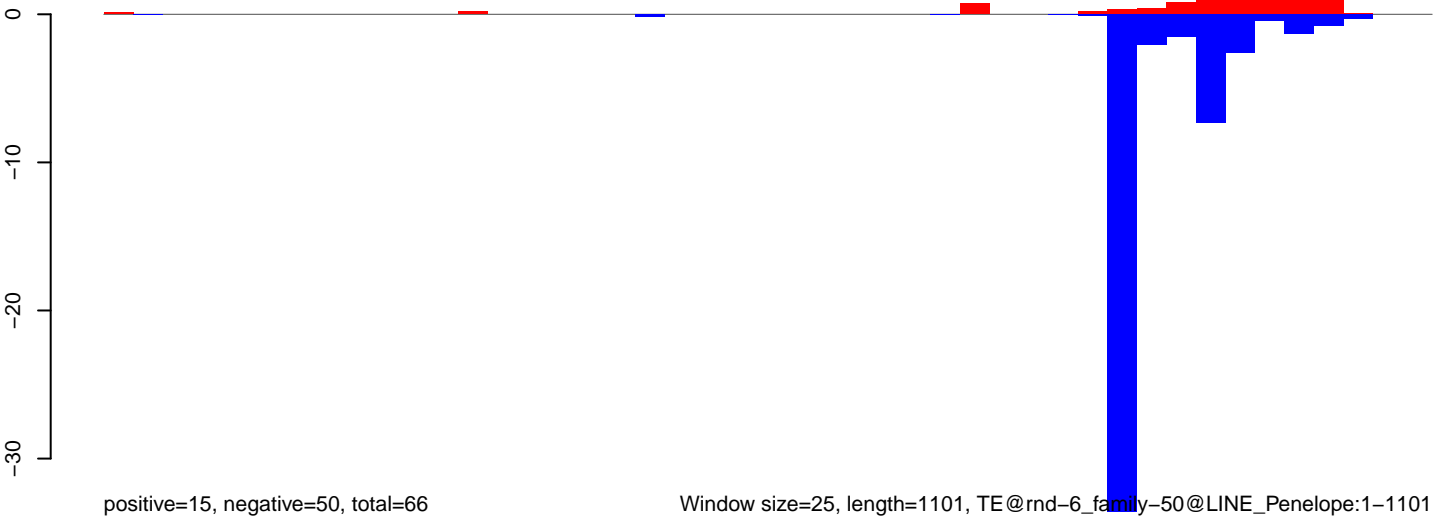
AeAlbo_C636HT_DENV2_Persist.18_23.rep



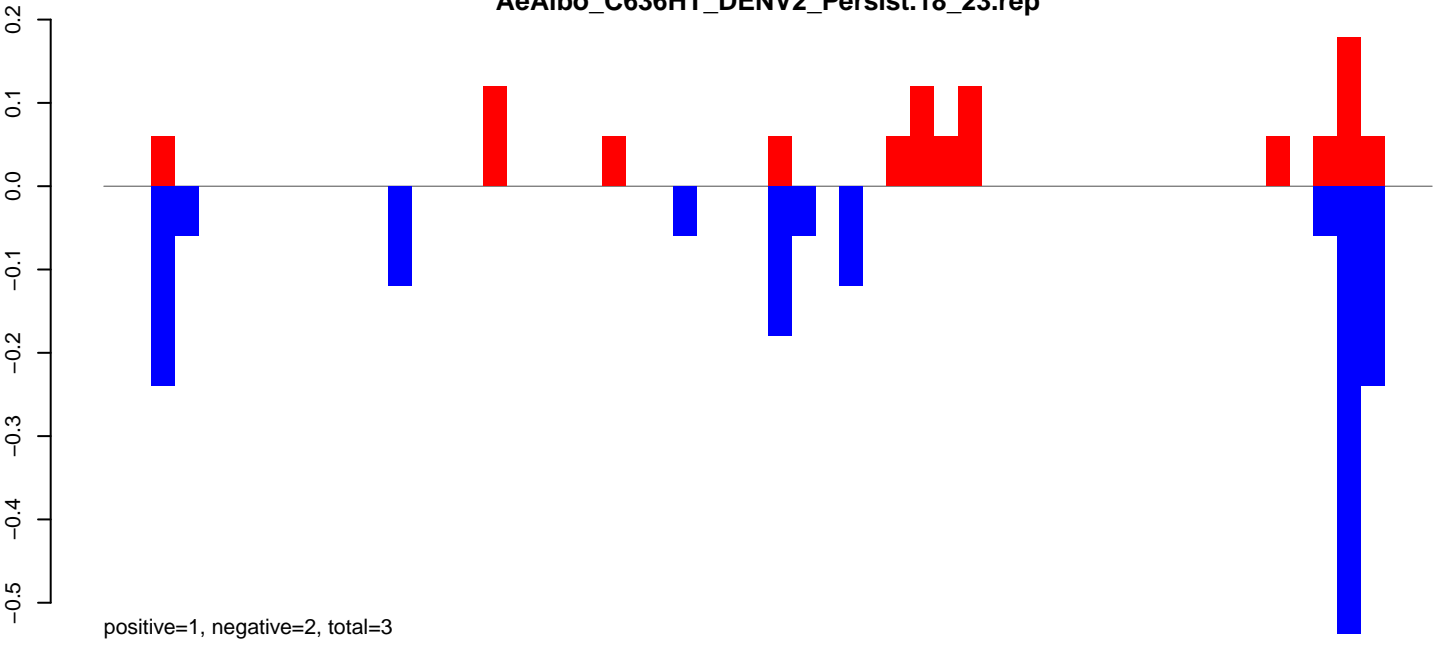
AeAlbo_C636HT_DENV2_Persist.24_35.rep



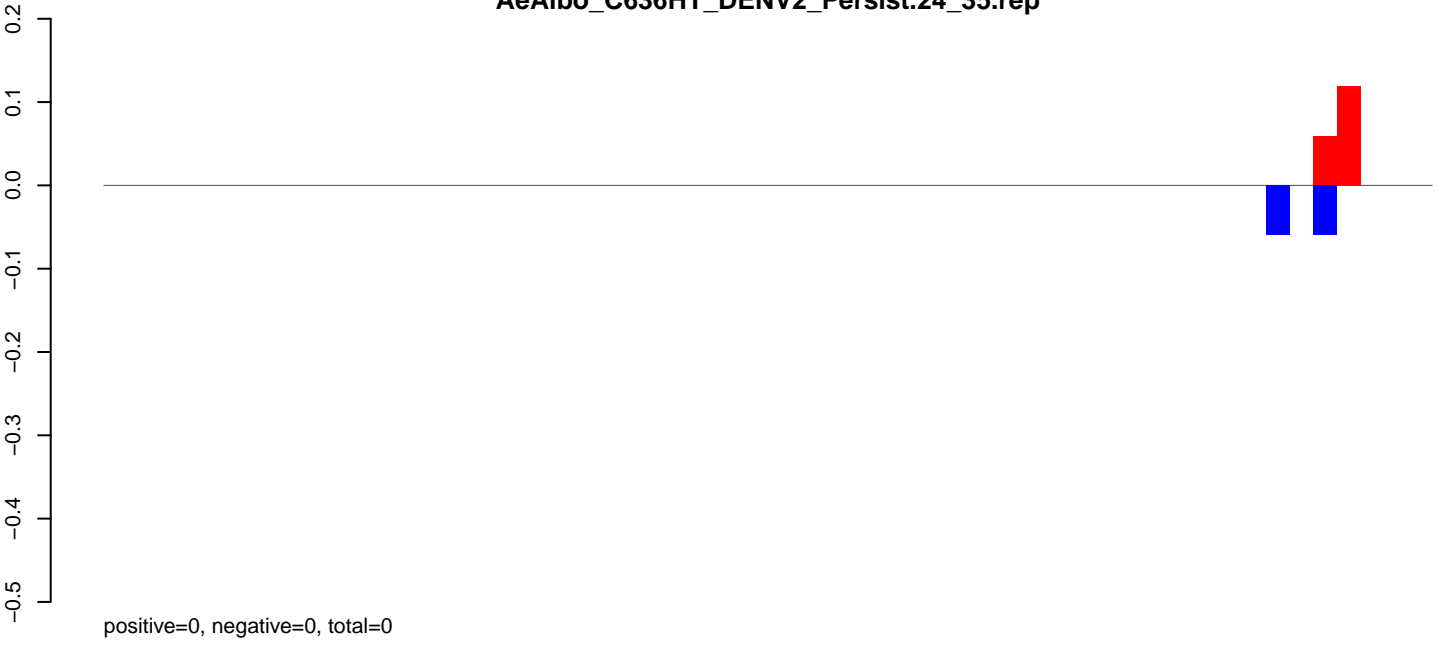
AeAlbo_C636HT_DENV2_Persist.rep



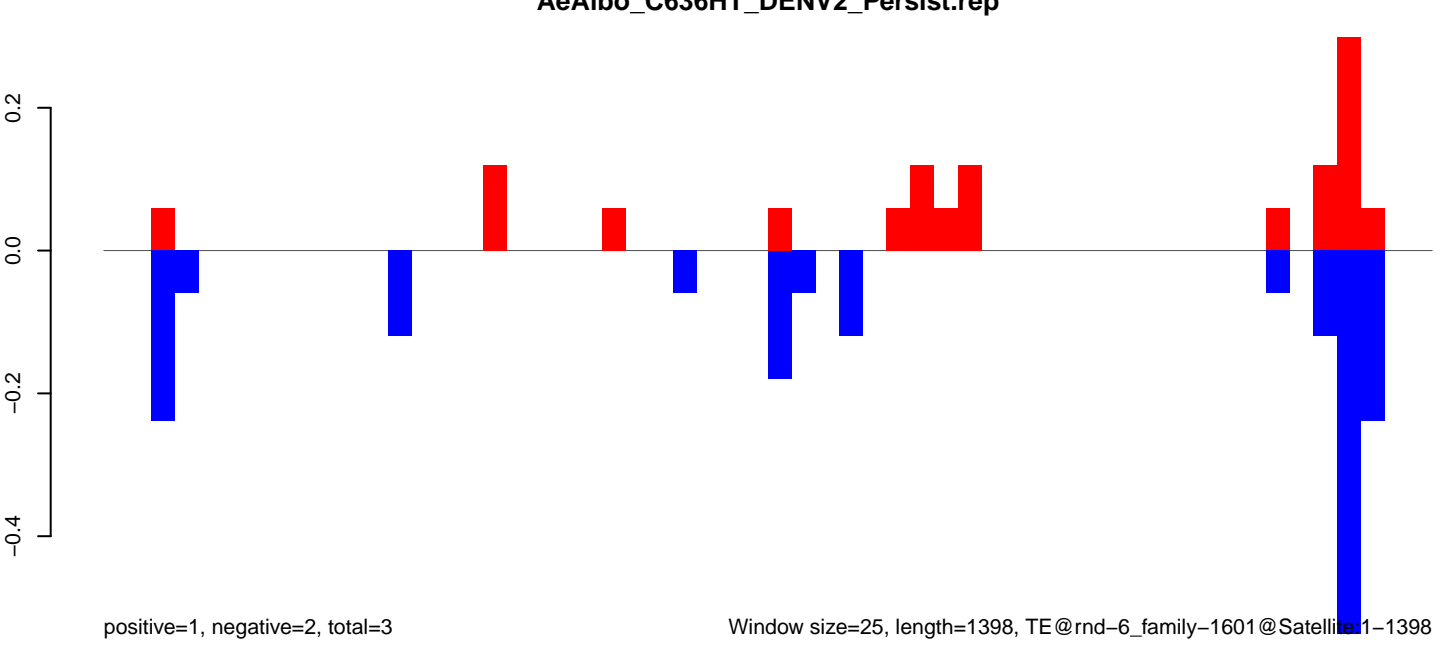
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

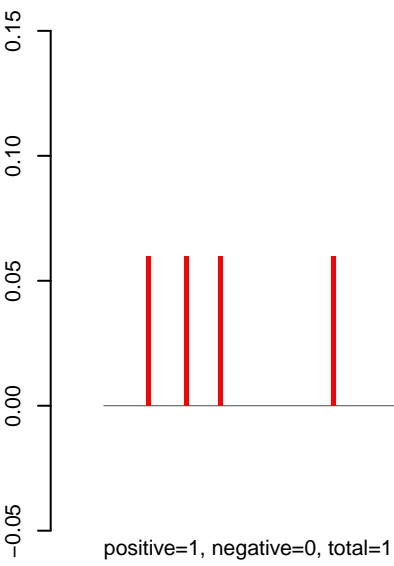


AeAlbo_C636HT_DENV2_Persist.rep

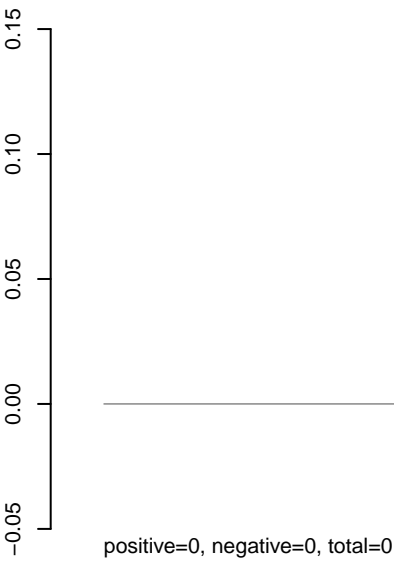


Window size=25, length=1398, TE@rnd-6_family-1601@Satellite-1-1398

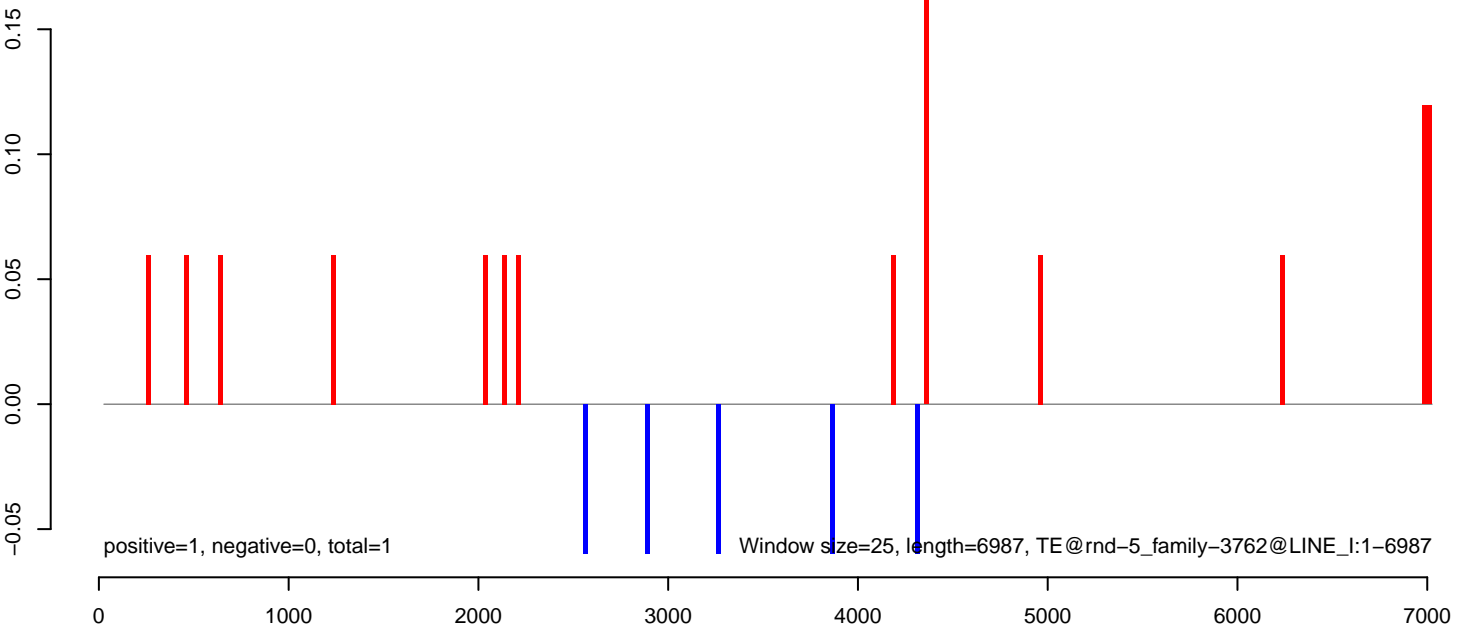
AeAlbo_C636HT_DENV2_Persist.18_23.rep



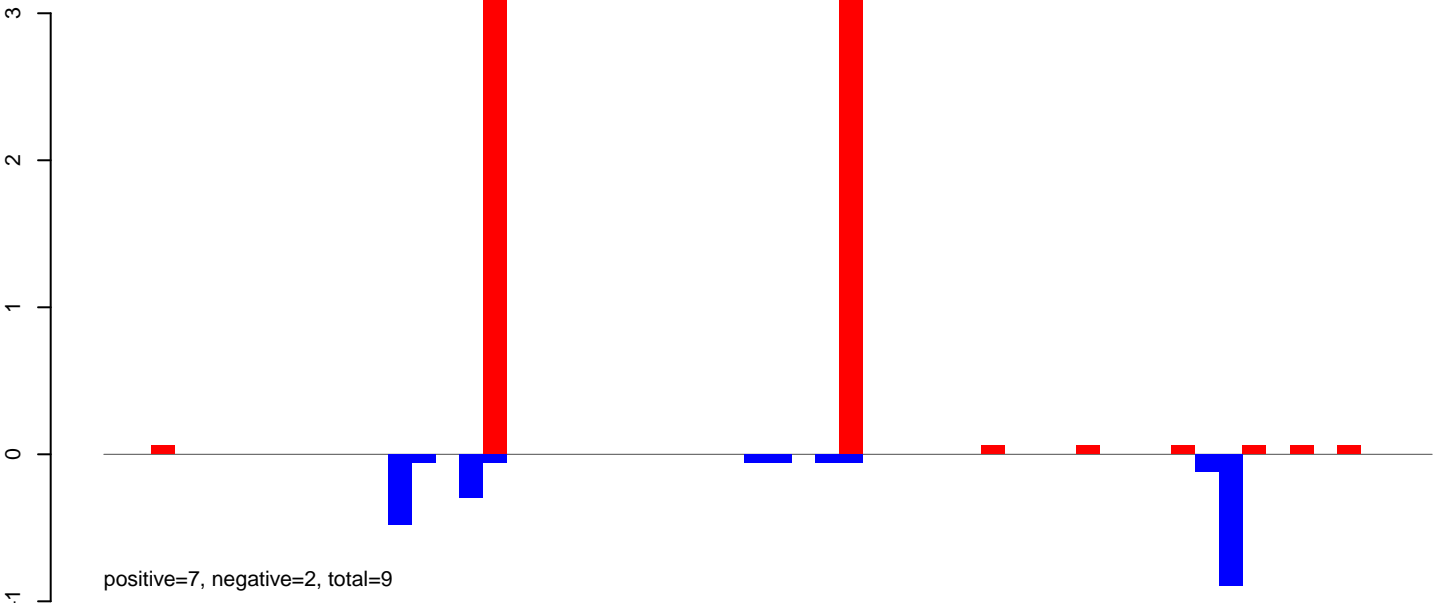
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



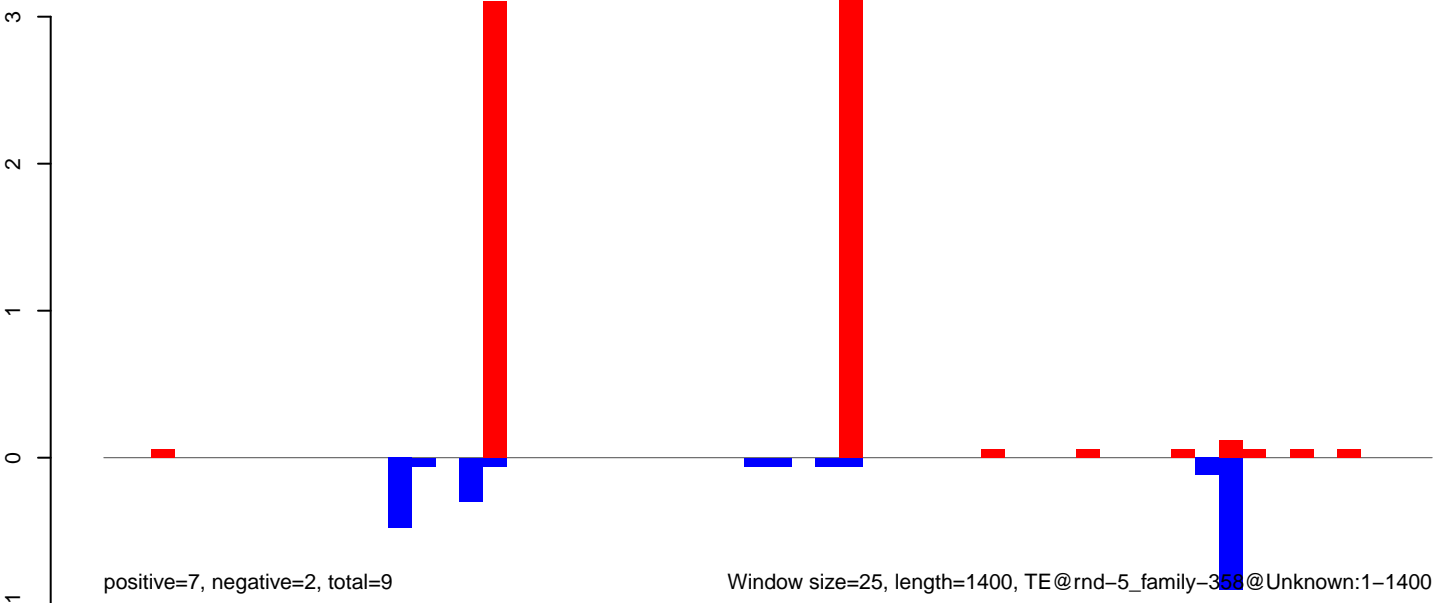
AeAlbo_C636HT_DENV2_Persist.18_23.rep



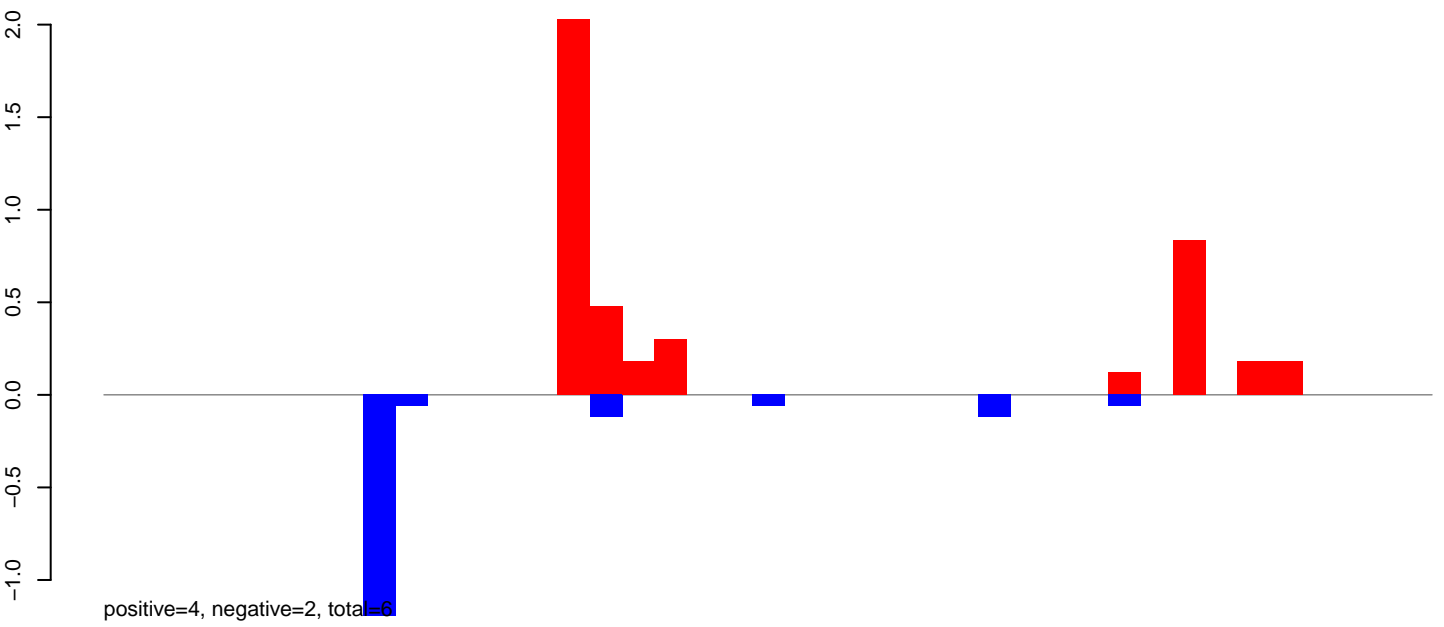
AeAlbo_C636HT_DENV2_Persist.24_35.rep



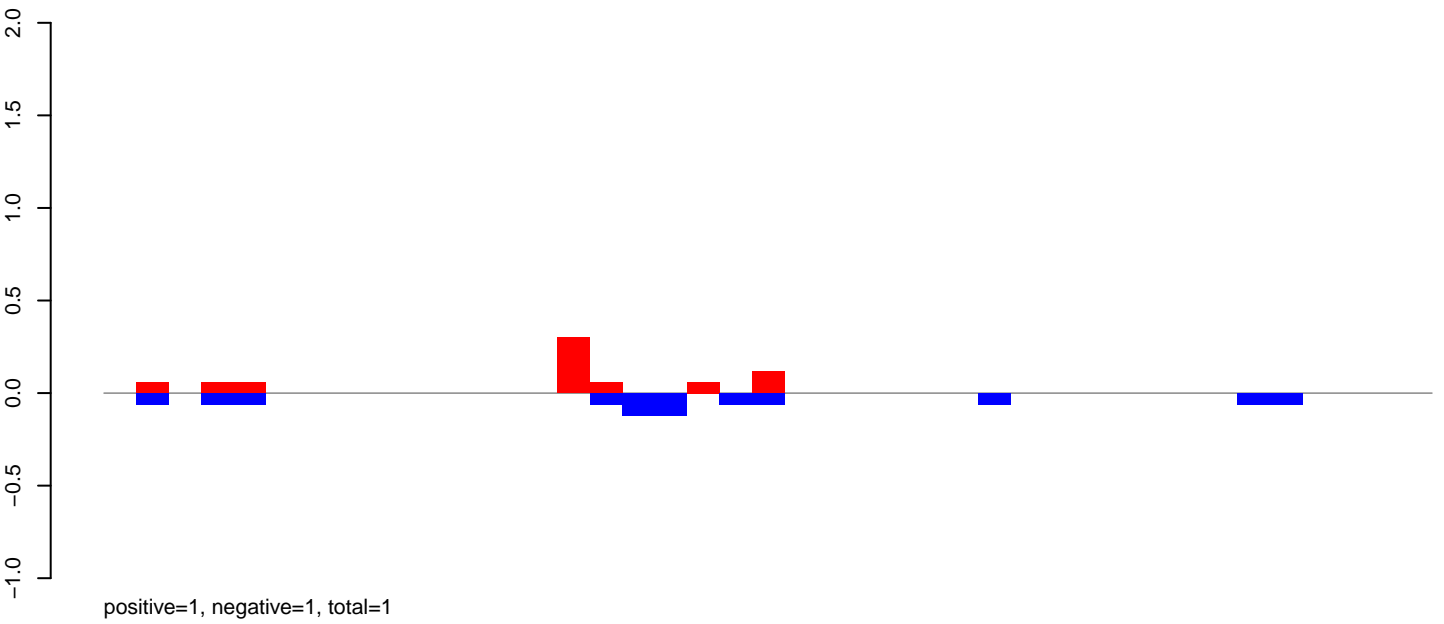
AeAlbo_C636HT_DENV2_Persist.rep



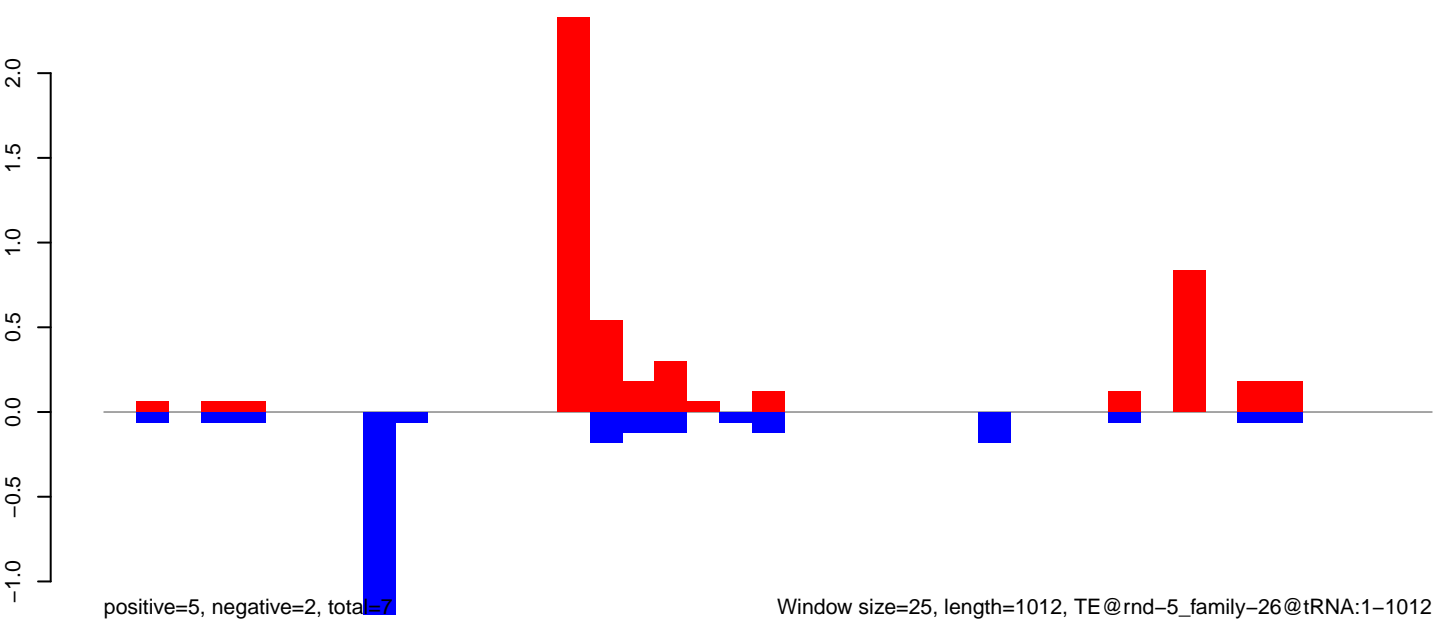
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

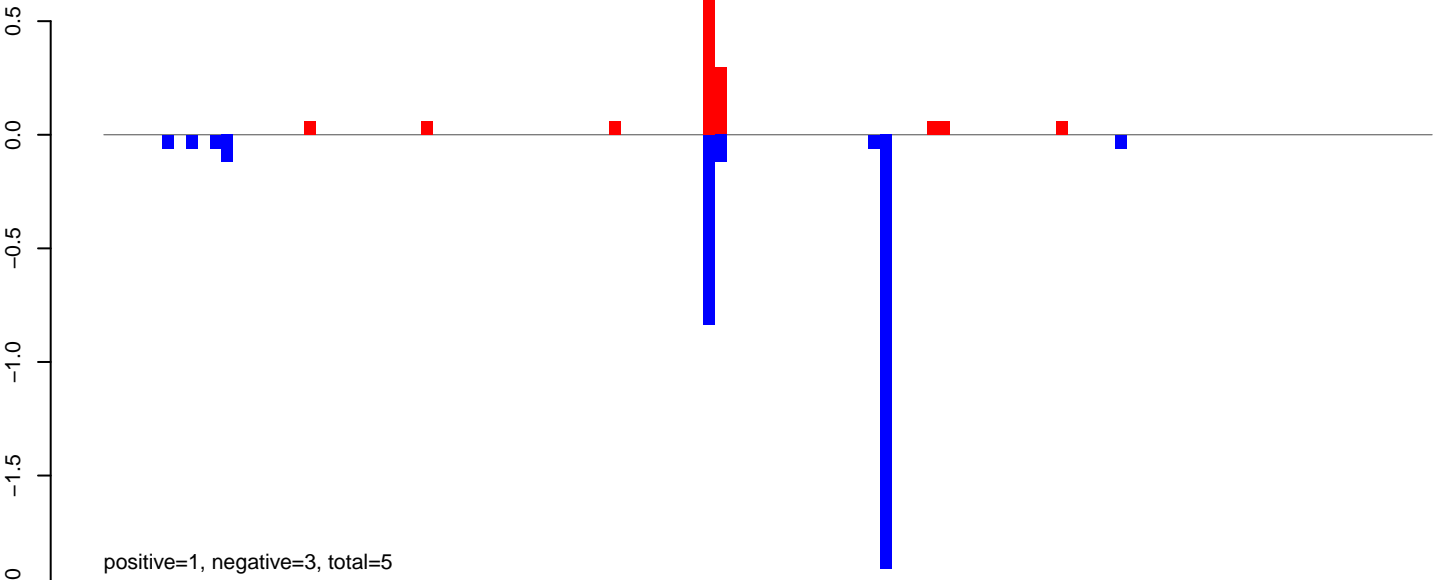


AeAlbo_C636HT_DENV2_Persist.rep

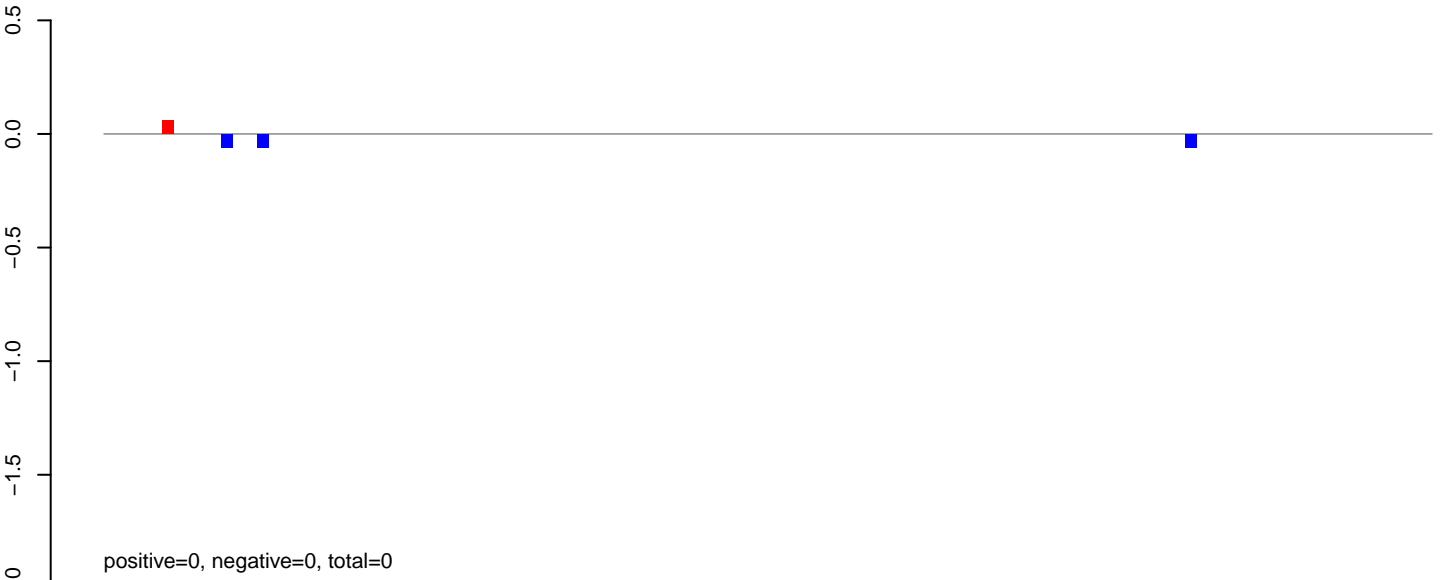


Window size=25, length=1012, TE@rnd-5_family-26@tRNA:1-1012

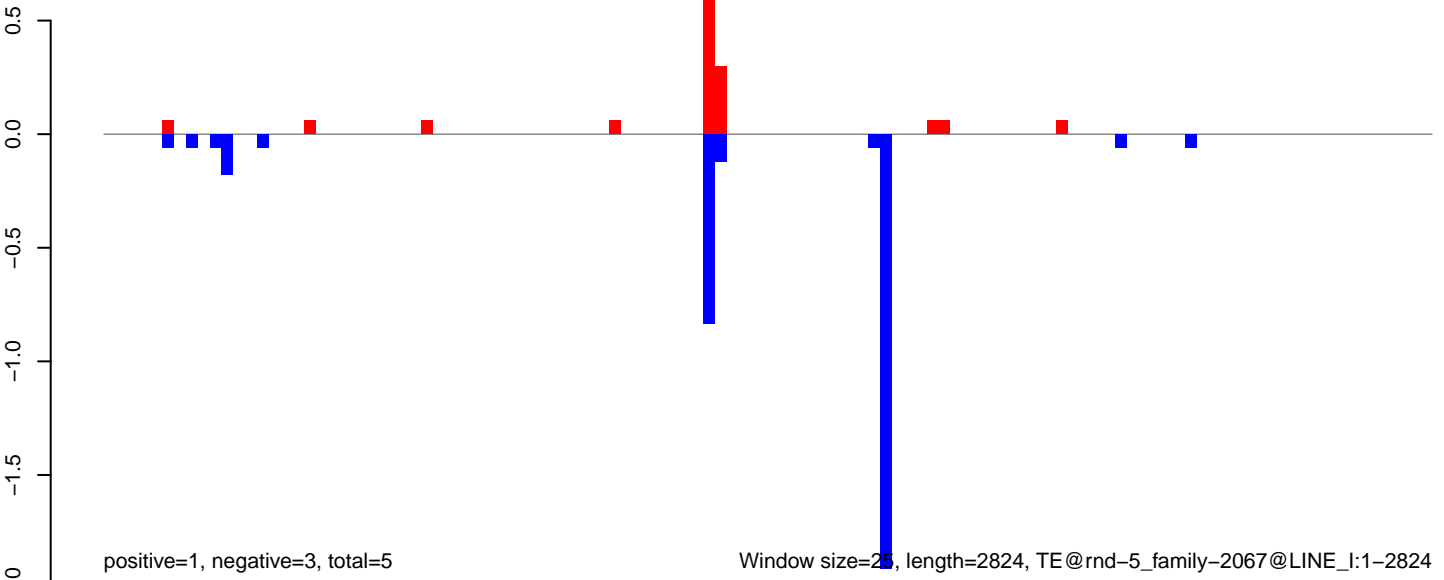
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

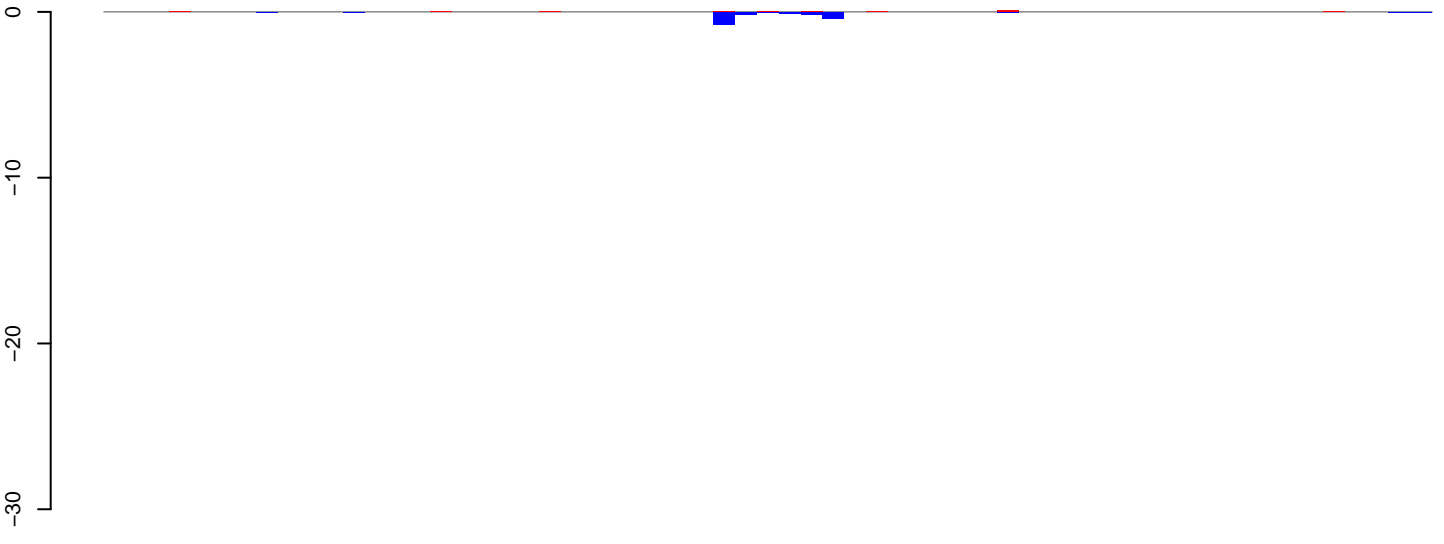


AeAlbo_C636HT_DENV2_Persist.rep



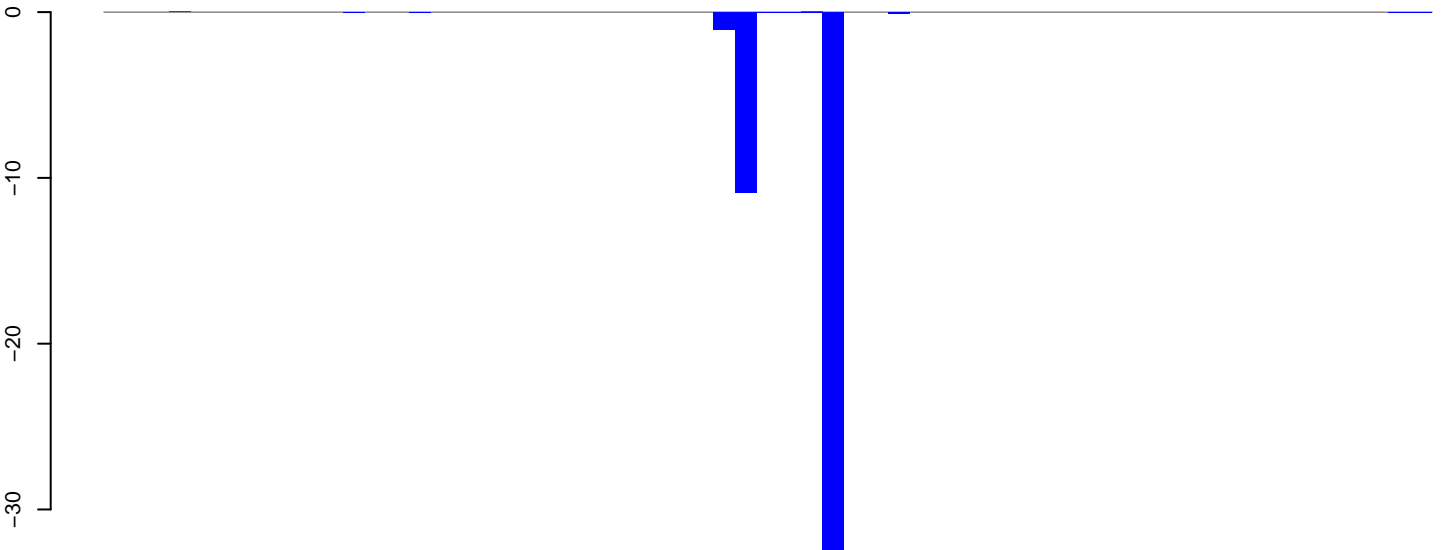
Window size=25, length=2824, TE@rnd-5_family-2067@LINE_I:1-2824

AeAlbo_C636HT_DENV2_Persist.18_23.rep



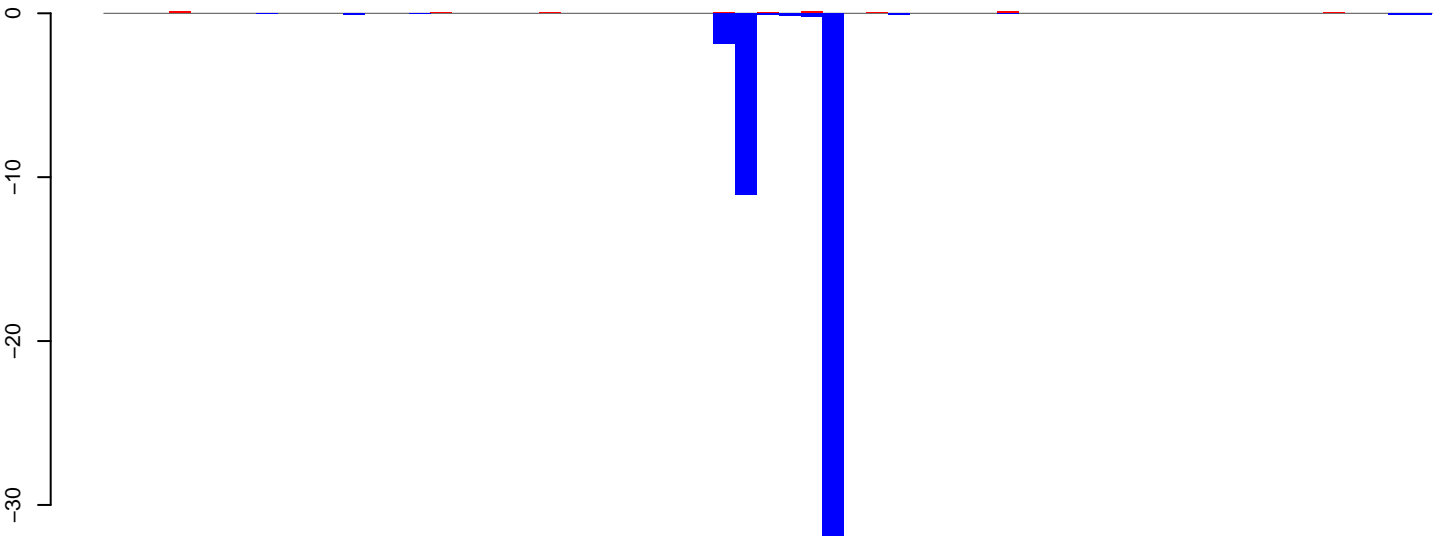
positive=1, negative=2, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=48, total=48

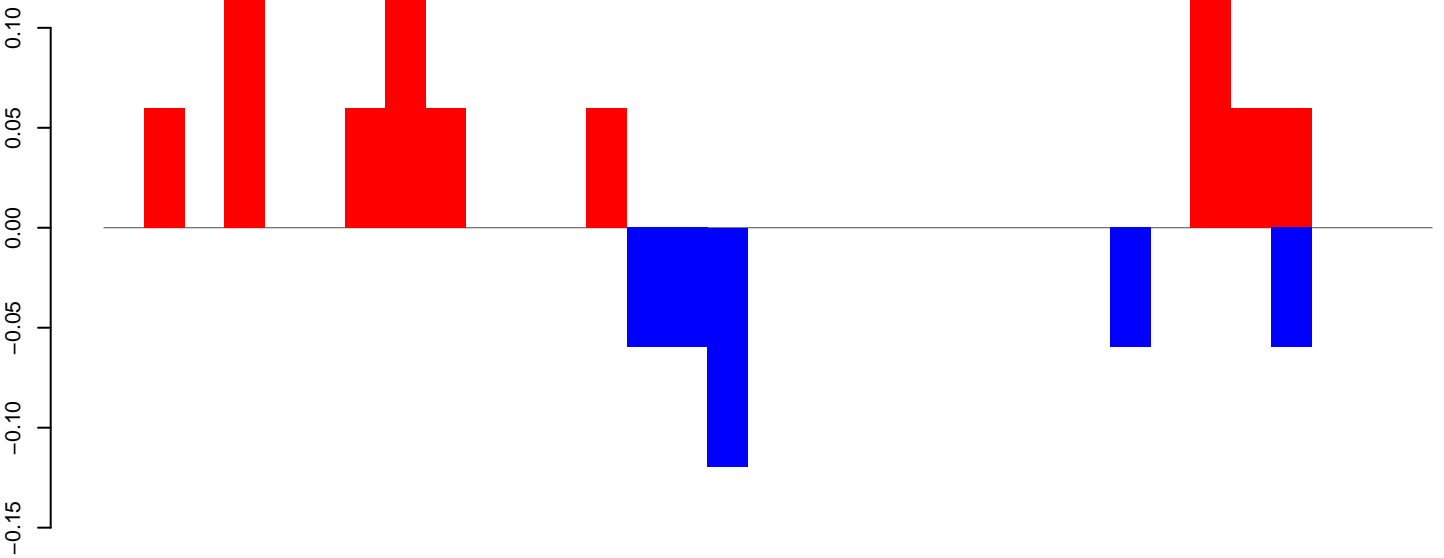
AeAlbo_C636HT_DENV2_Persist.rep



positive=1, negative=50, total=51

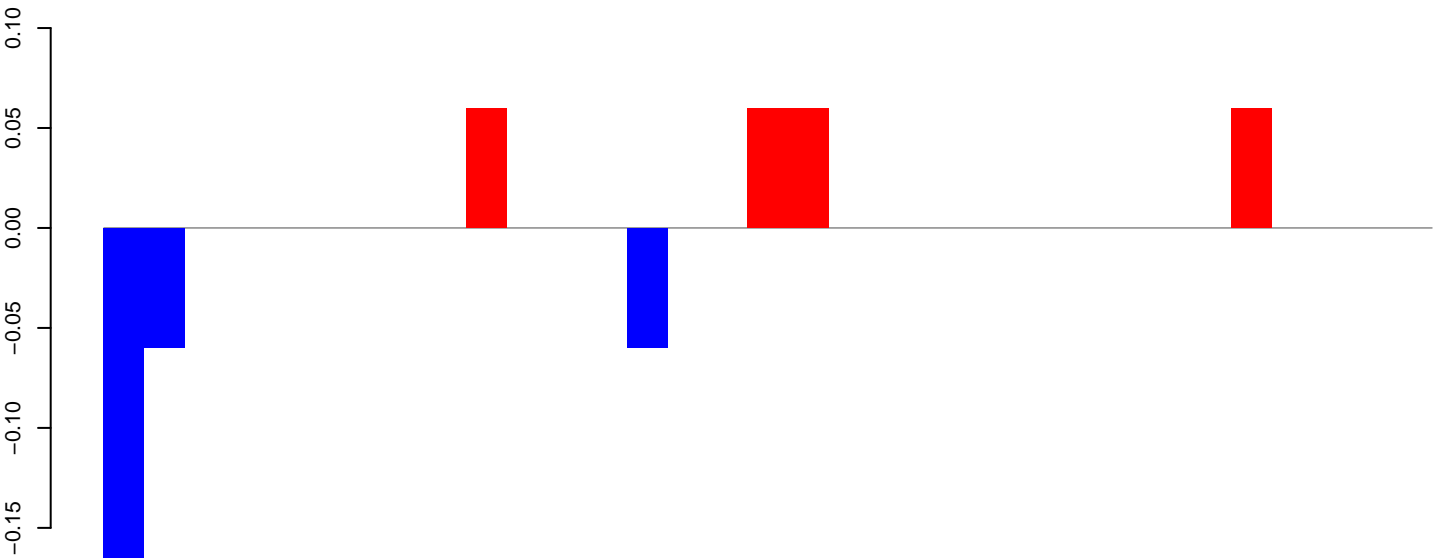
Window size=25, length=1522, TE@rnd-4_family-266@LINE_R1:1-1522

AeAlbo_C636HT_DENV2_Persist.18_23.rep



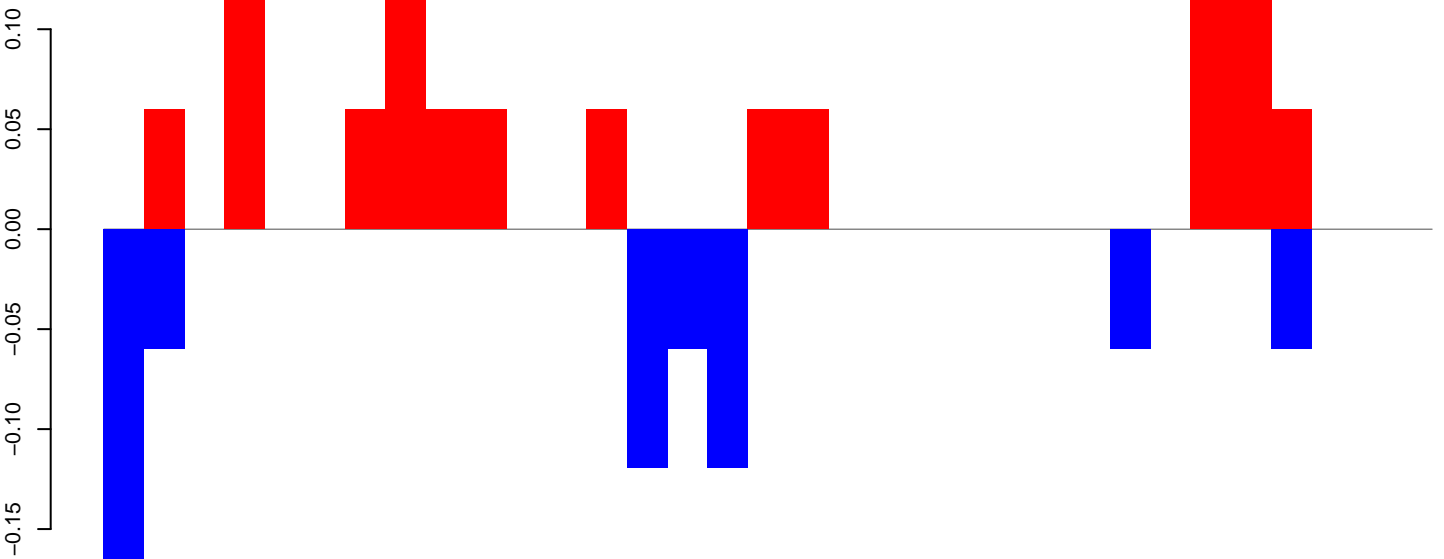
positive=1, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=1

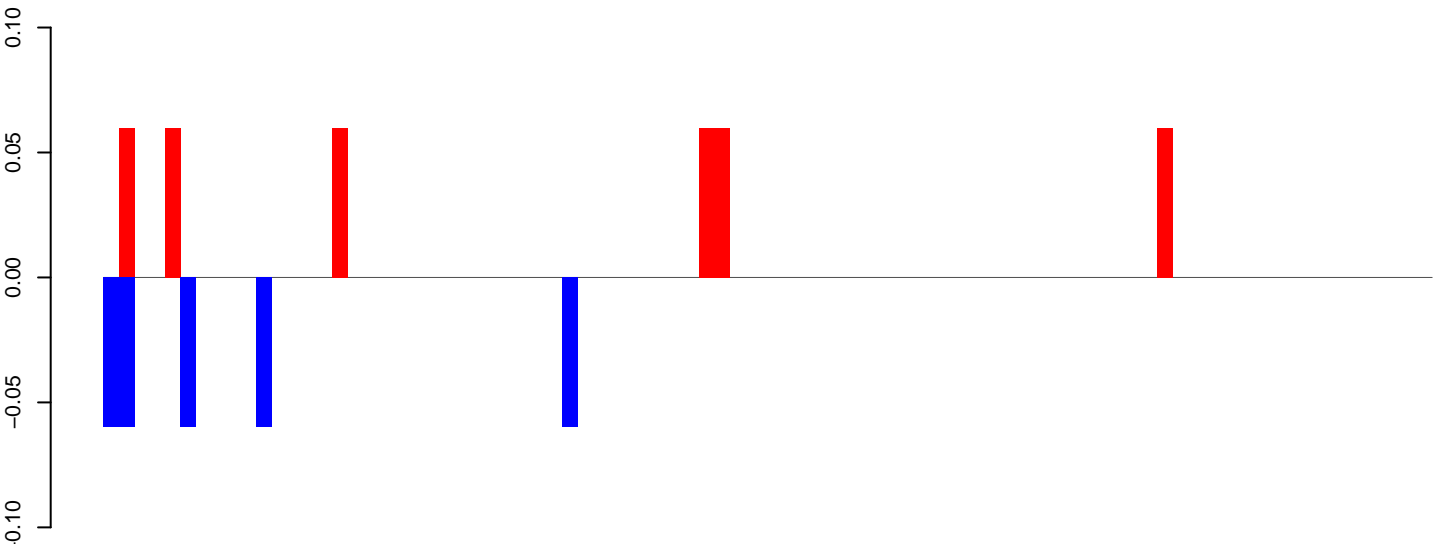
AeAlbo_C636HT_DENV2_Persist.rep



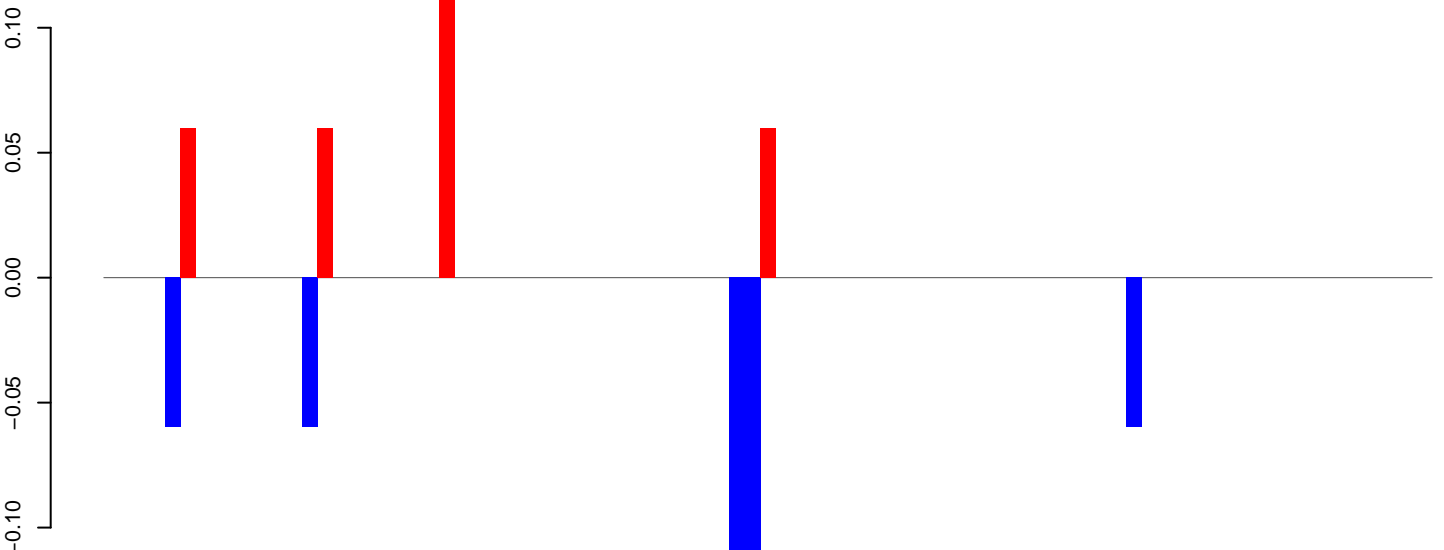
positive=1, negative=1, total=2

Window size=25, length=804, TE@rnd-1_family-459@Unknown:1-804

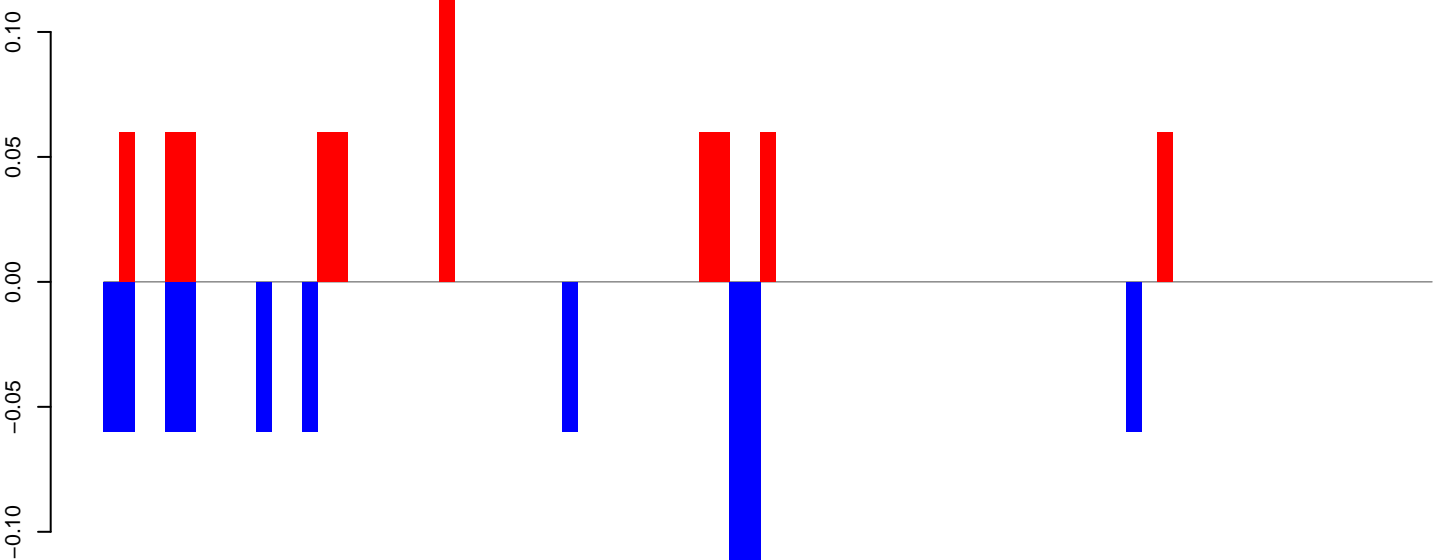
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

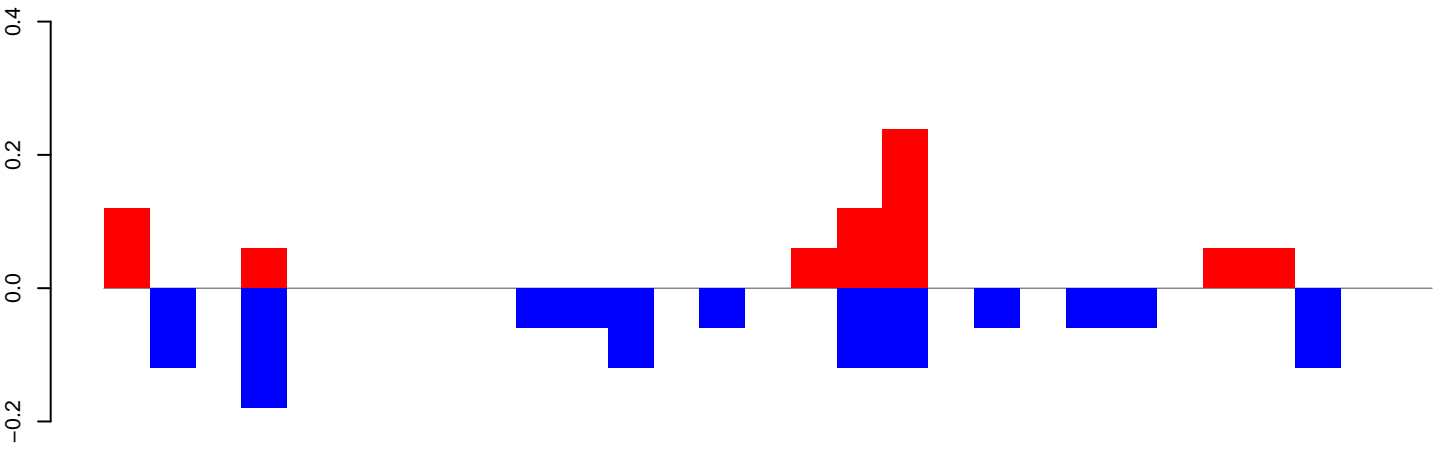


AeAlbo_C636HT_DENV2_Persist.rep



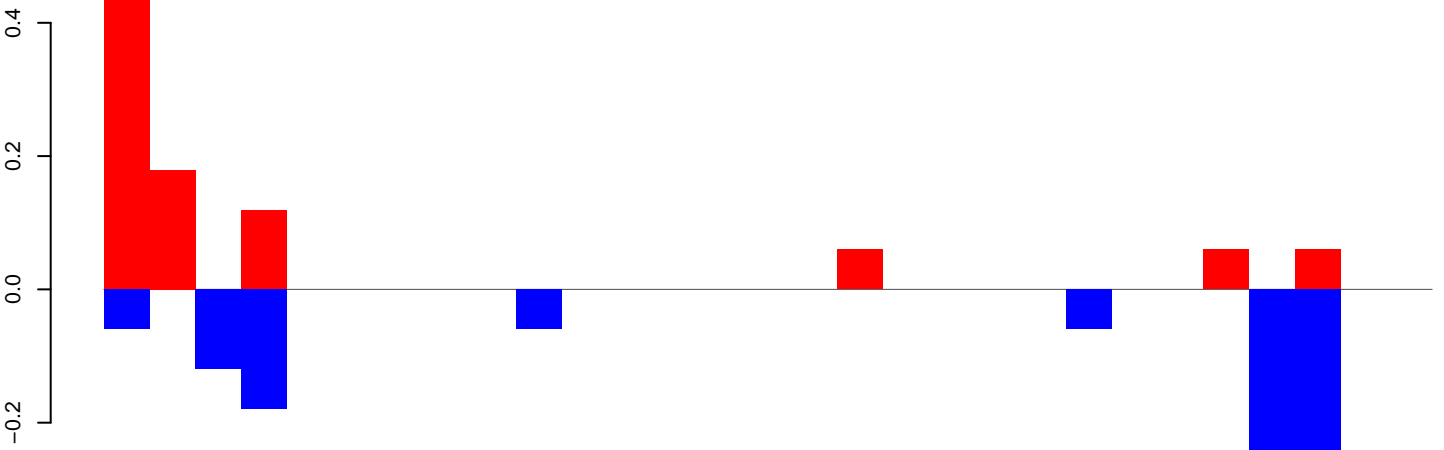
Window size=25, length=2151, TE@rnd-1_family-373@LINE_R1-LOA:1-2151

AeAlbo_C636HT_DENV2_Persist.18_23.rep



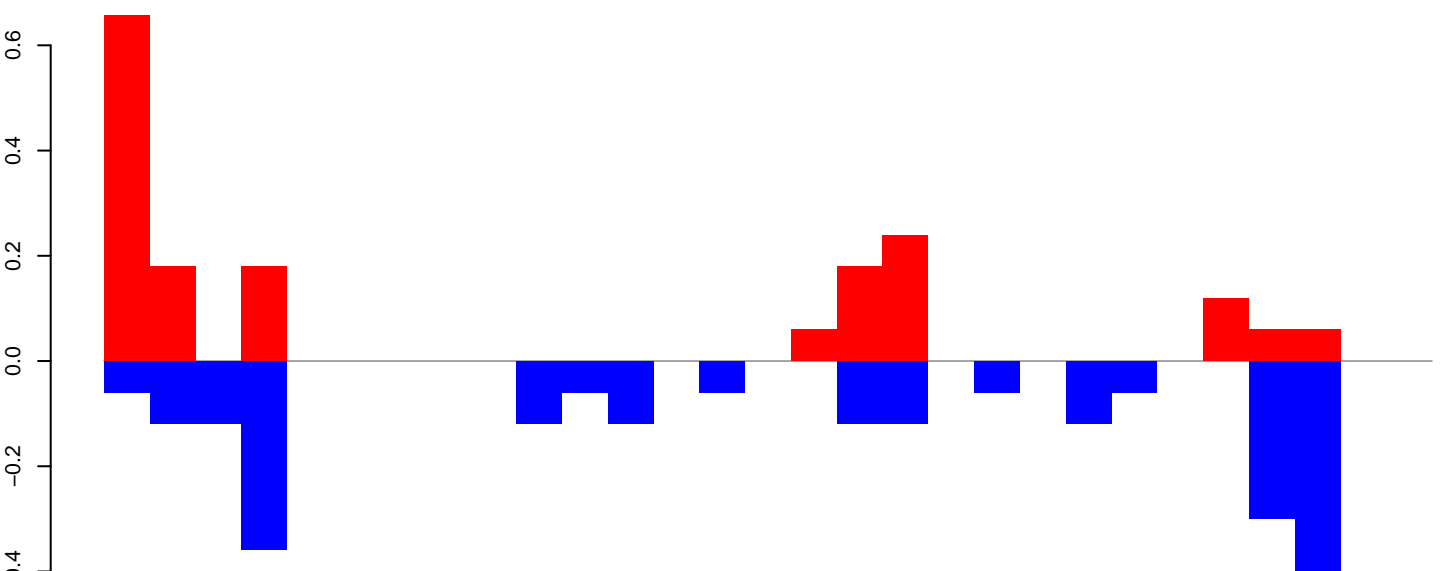
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.rep

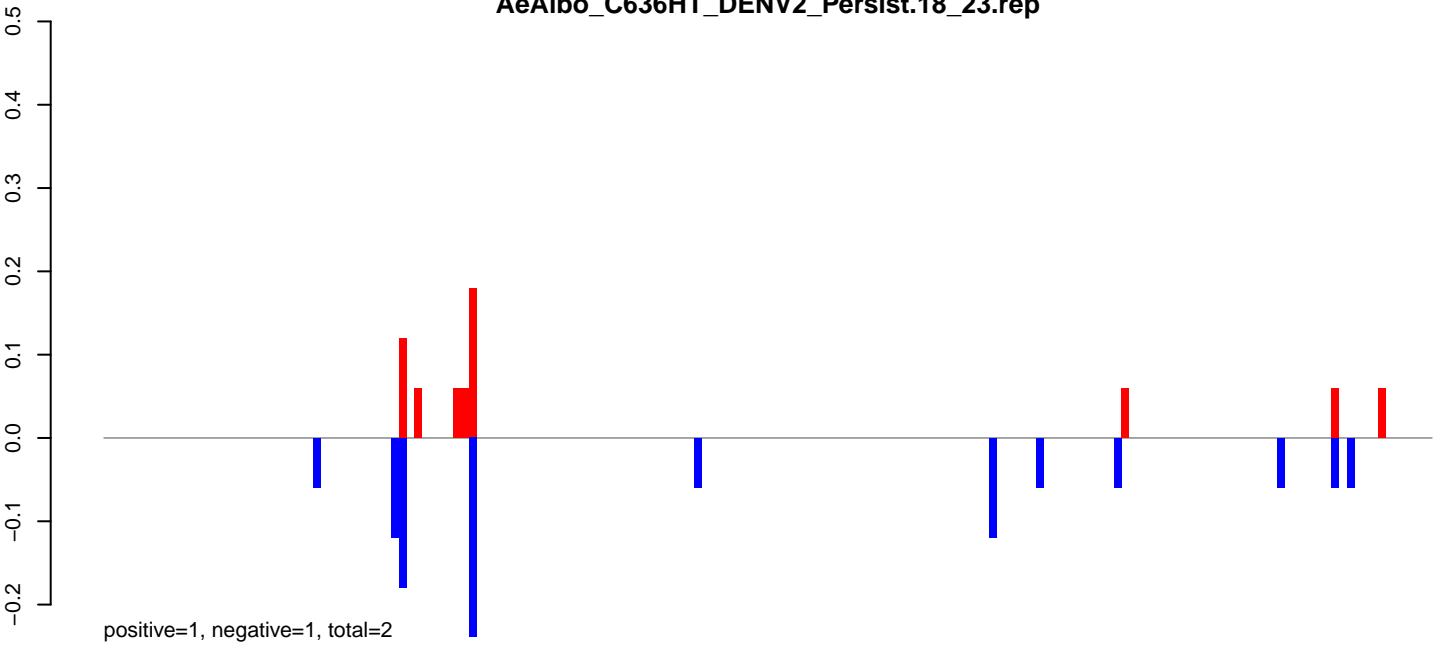


positive=2, negative=2, total=4

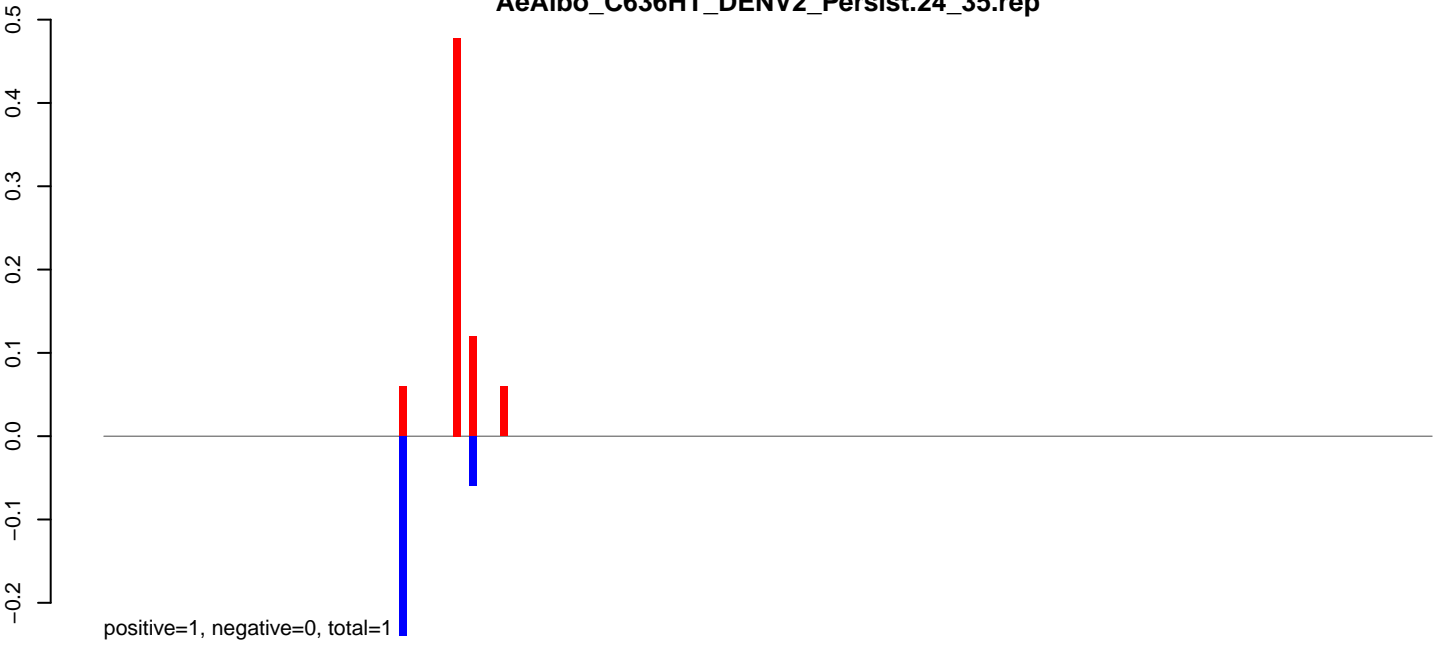
Window size=25, length=709, TE@rnd-1_family-173@DNA_hAT_hATm:1-709

0 200 400 600

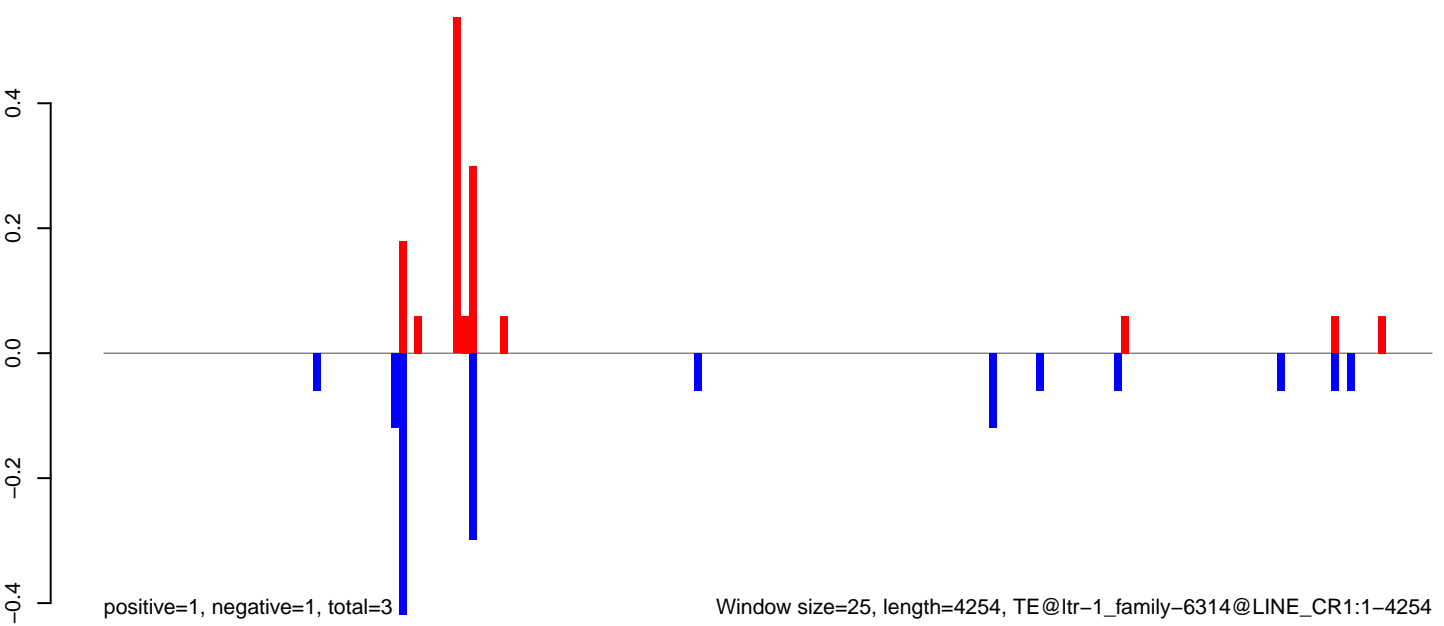
AeAlbo_C636HT_DENV2_Persist.18_23.rep



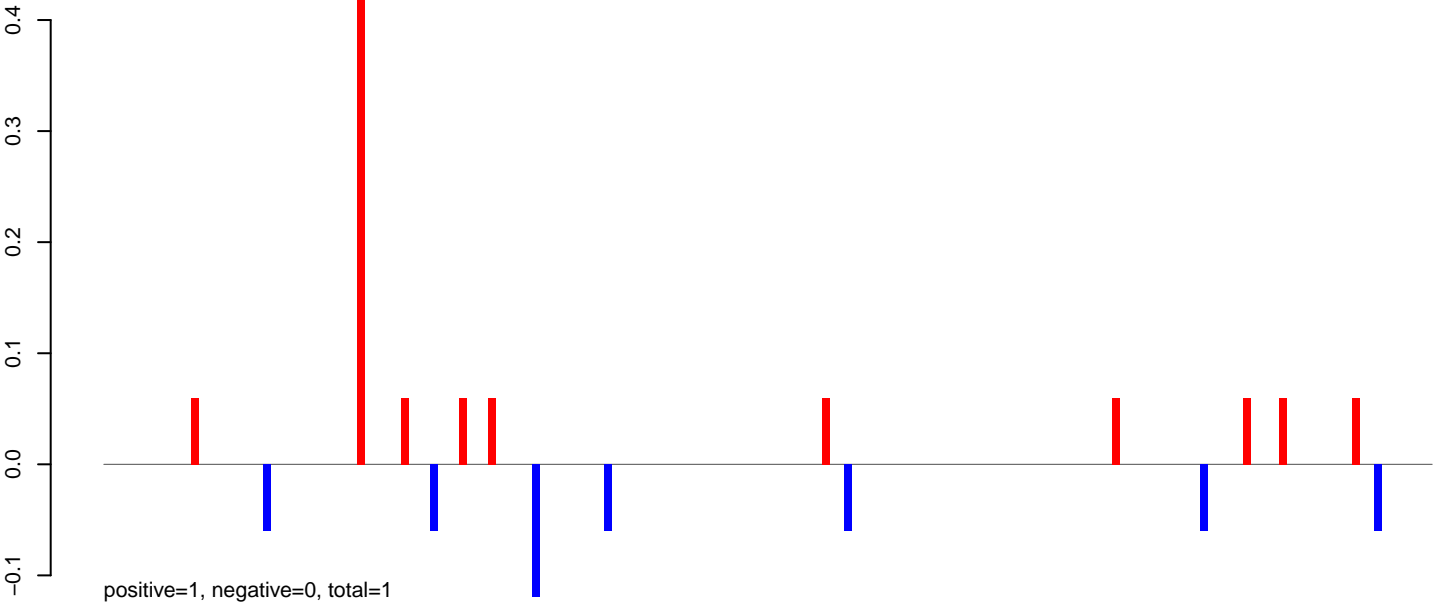
AeAlbo_C636HT_DENV2_Persist.24_35.rep



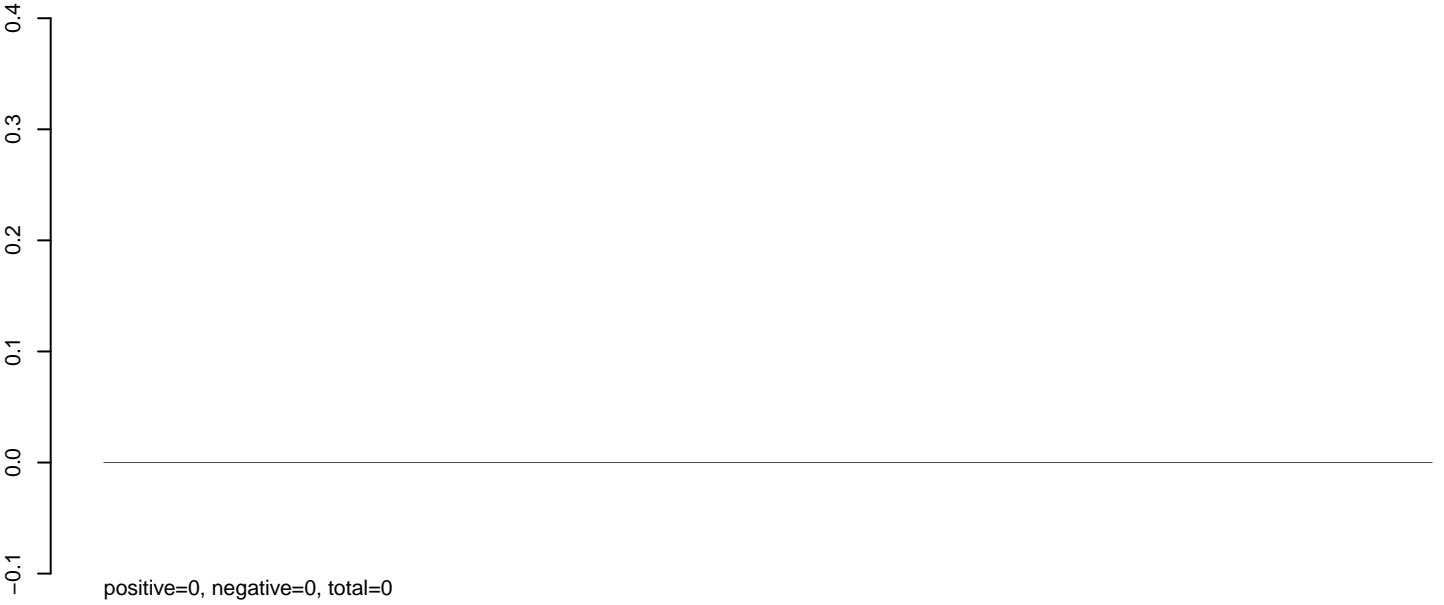
AeAlbo_C636HT_DENV2_Persist.rep



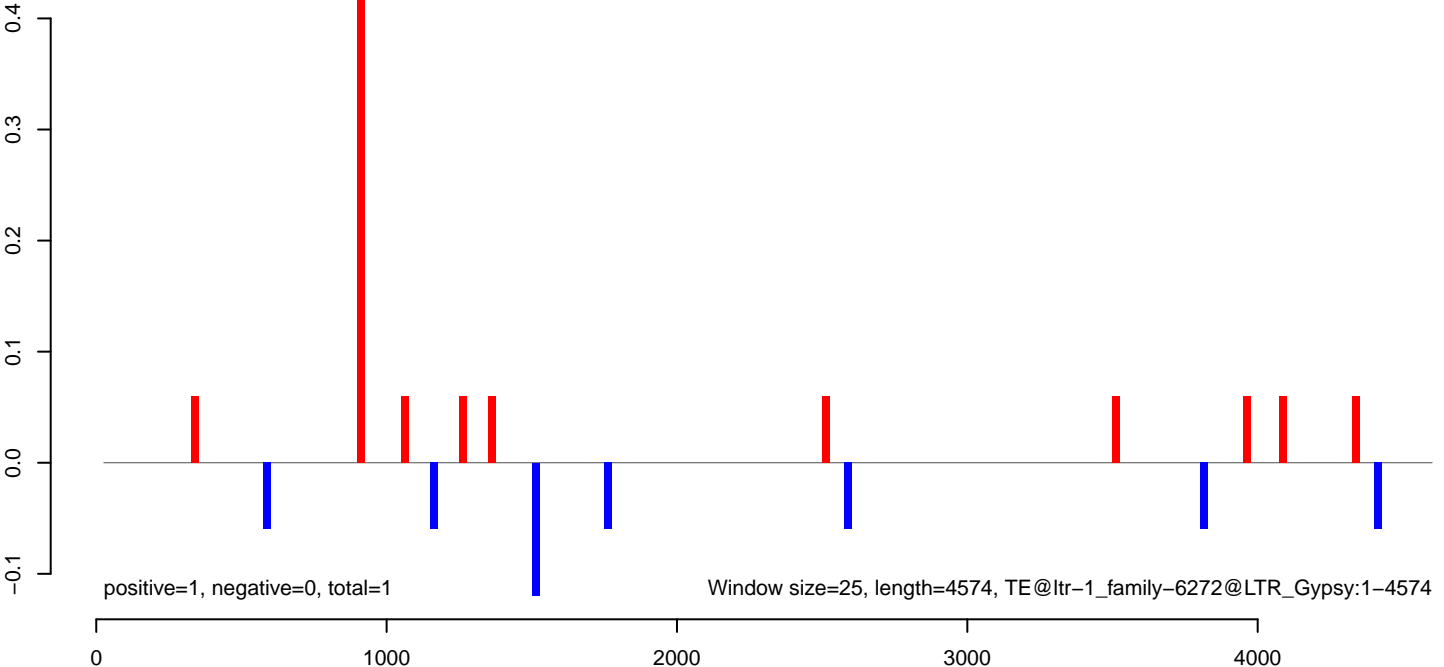
AeAlbo_C636HT_DENV2_Persist.18_23.rep



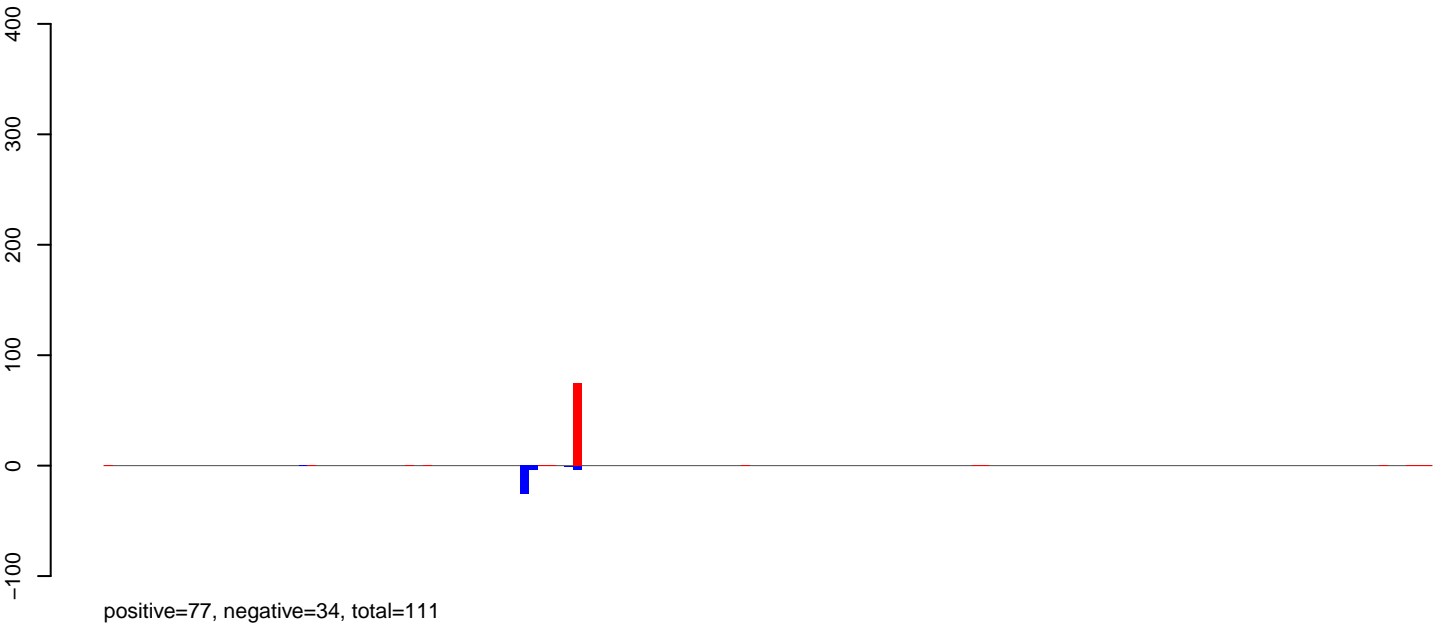
AeAlbo_C636HT_DENV2_Persist.24_35.rep



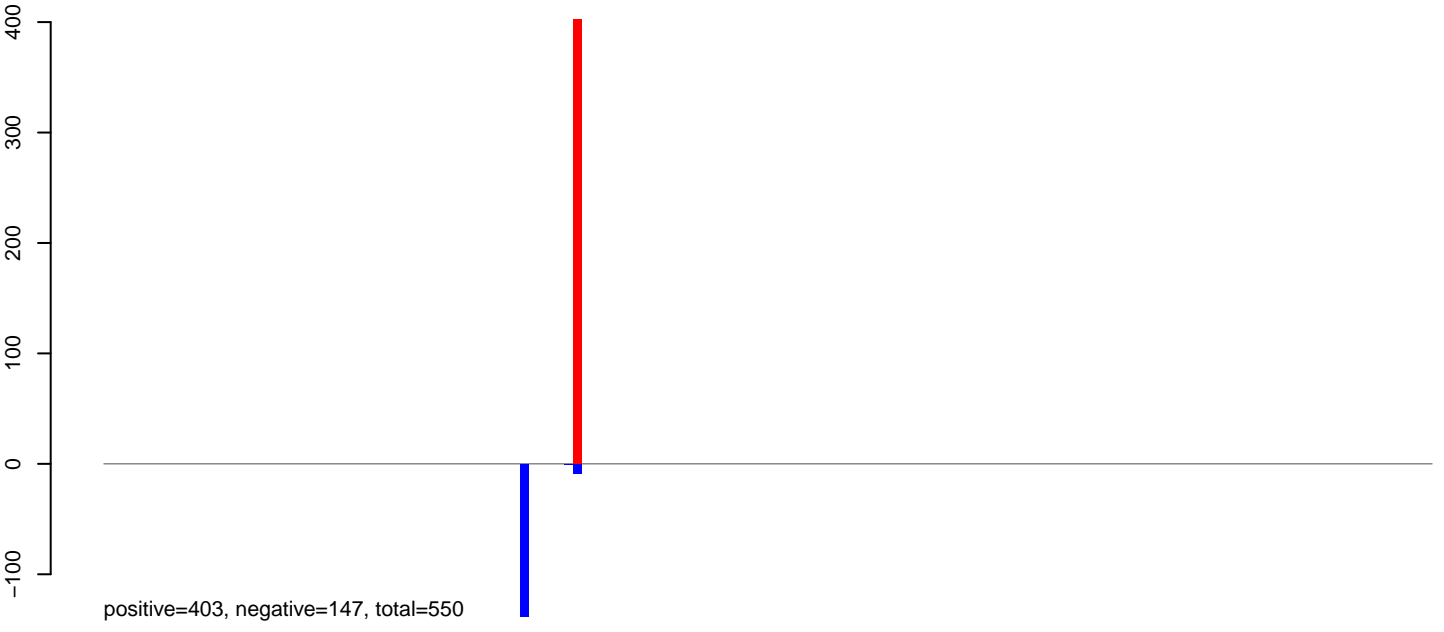
AeAlbo_C636HT_DENV2_Persist.rep



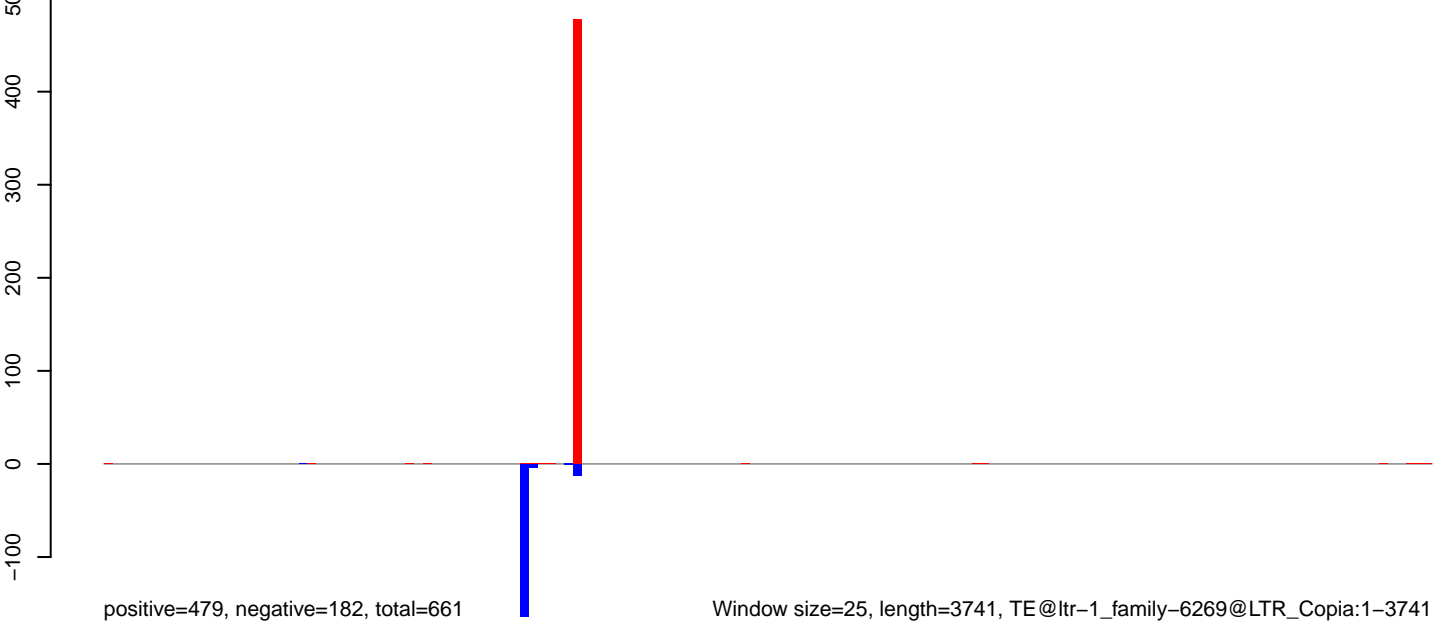
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



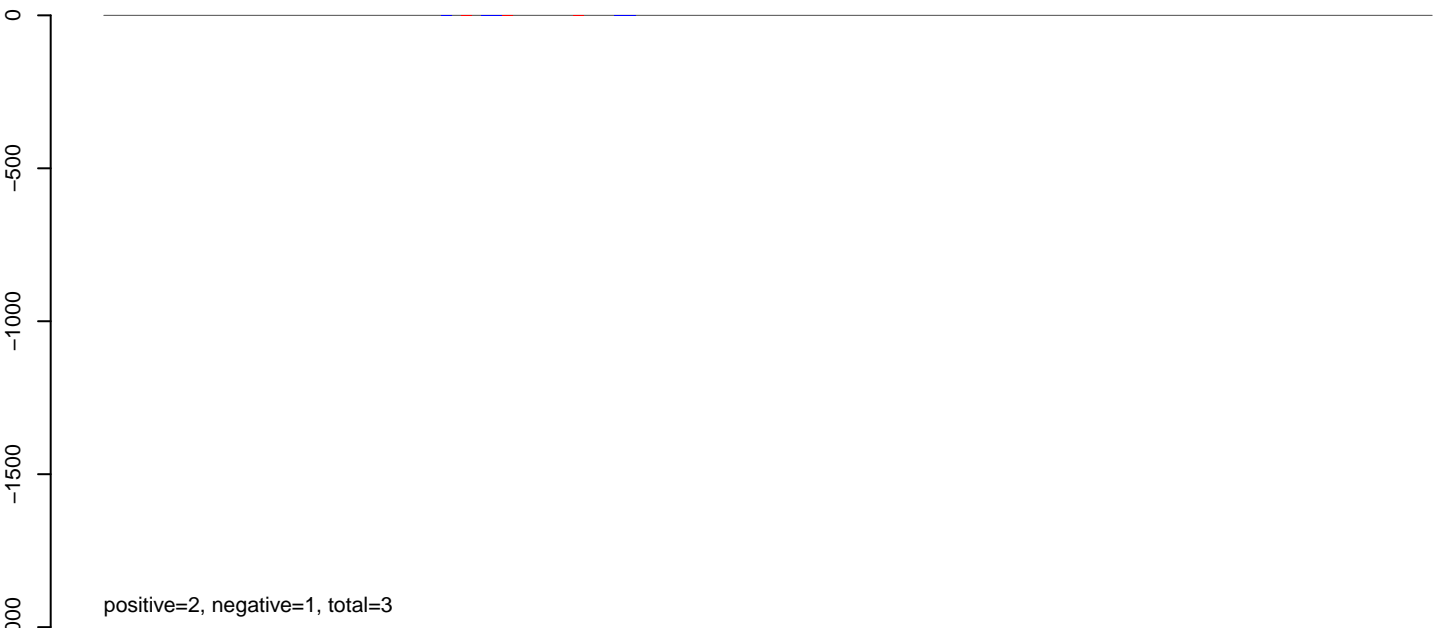
Window size=25, length=3741, TE@ltr-1_family-6269@LTR_Copia:1-3741

0 1000 2000 3000

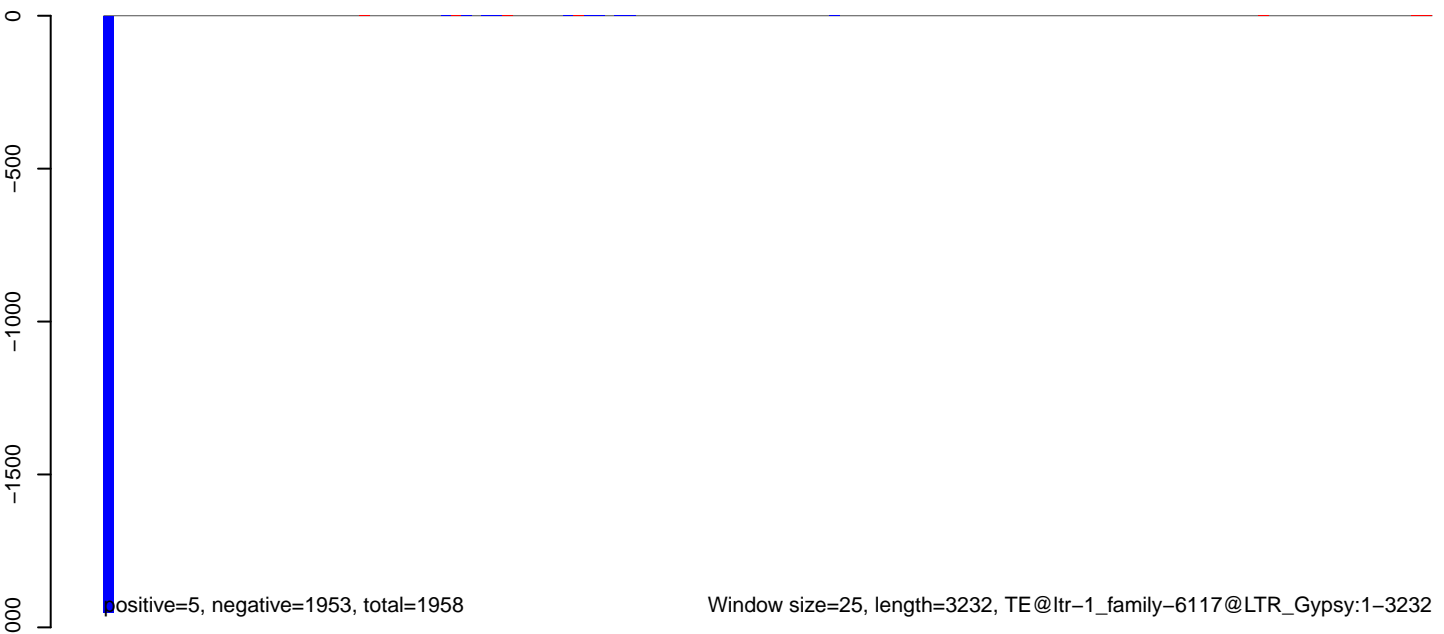
AeAlbo_C636HT_DENV2_Persist.18_23.rep



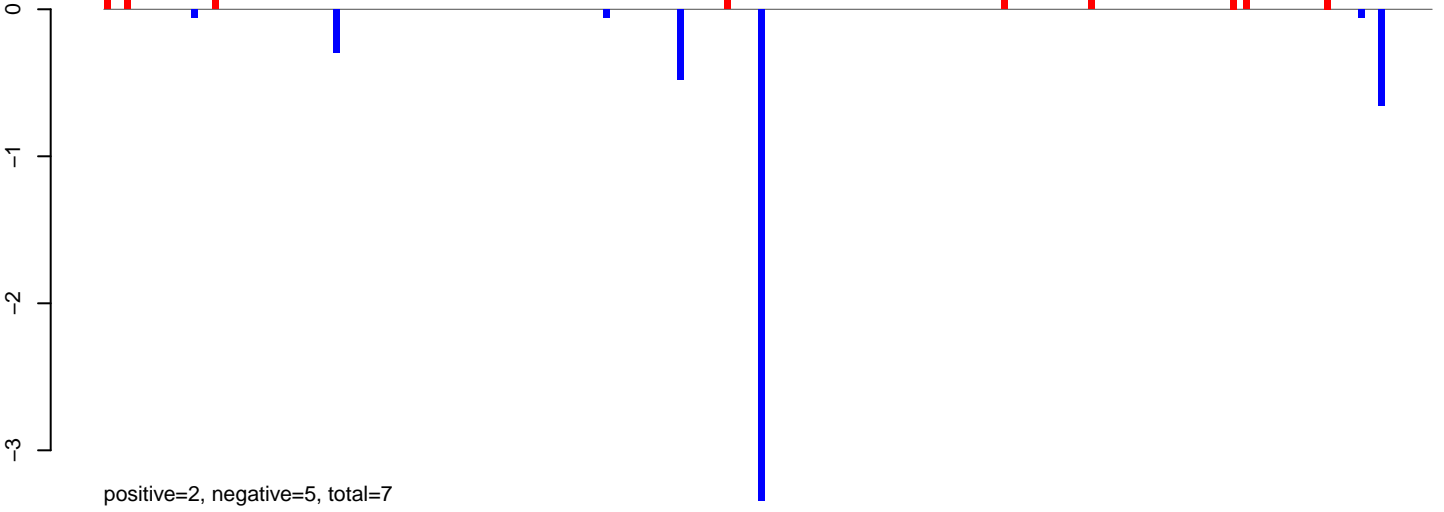
AeAlbo_C636HT_DENV2_Persist.24_35.rep



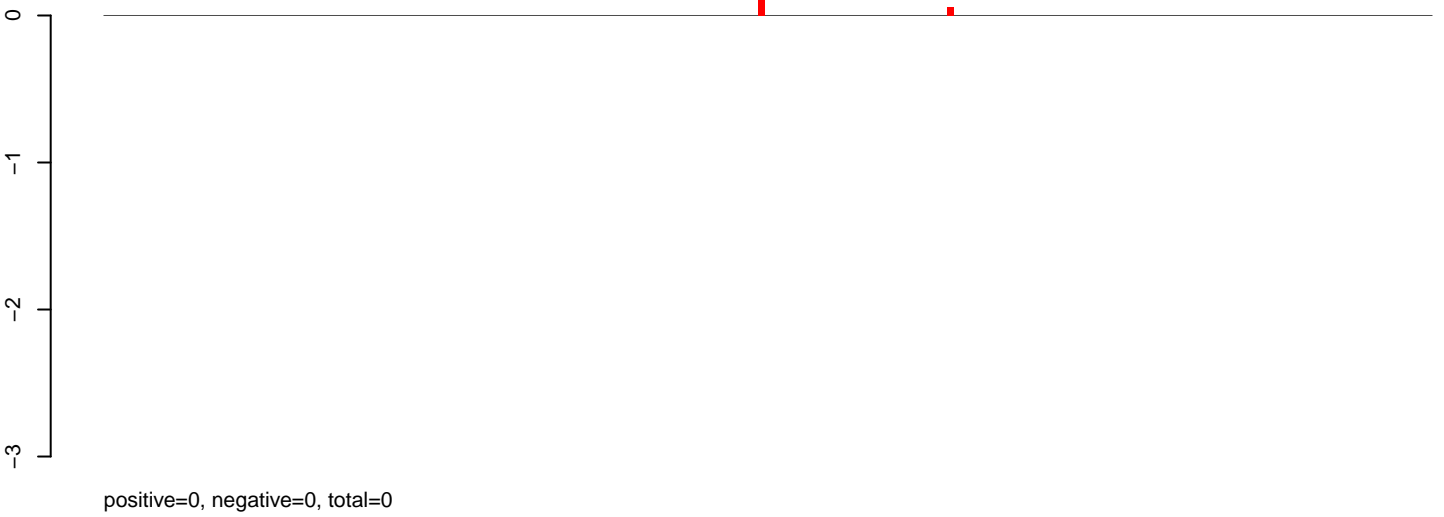
AeAlbo_C636HT_DENV2_Persist.rep



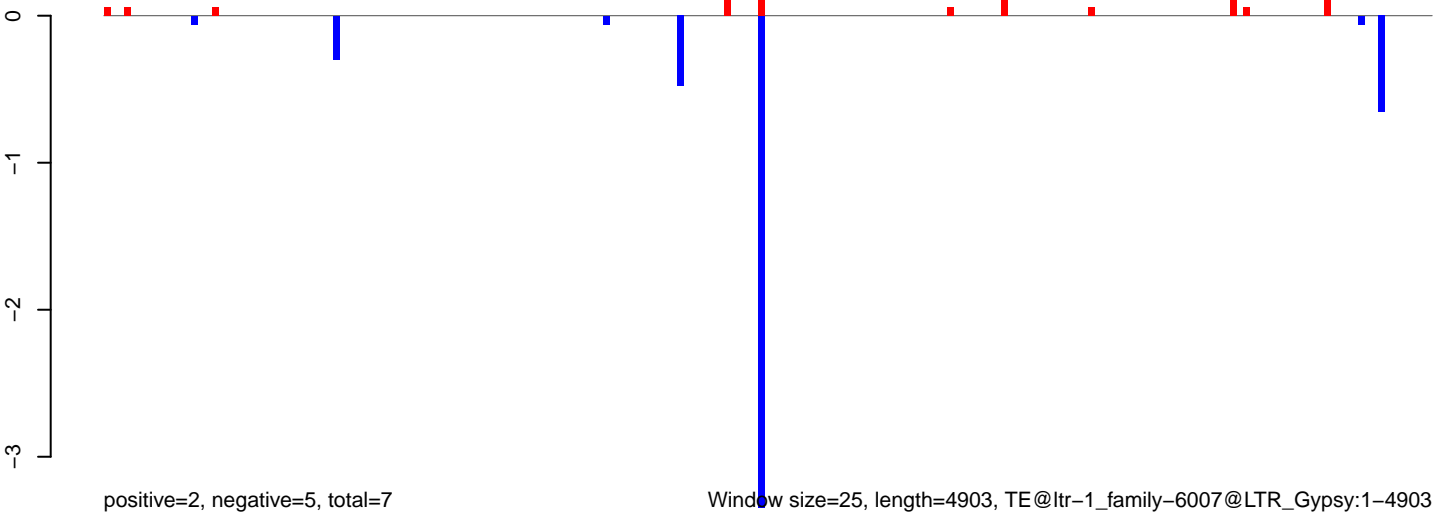
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

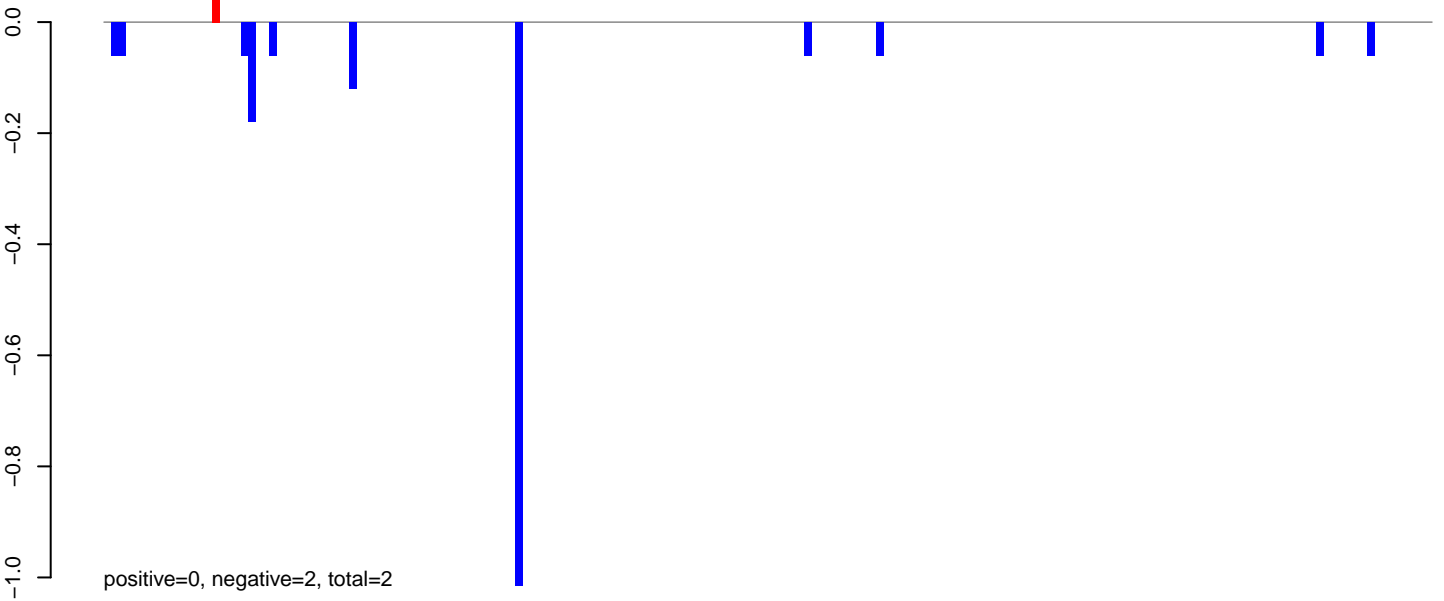


AeAlbo_C636HT_DENV2_Persist.rep

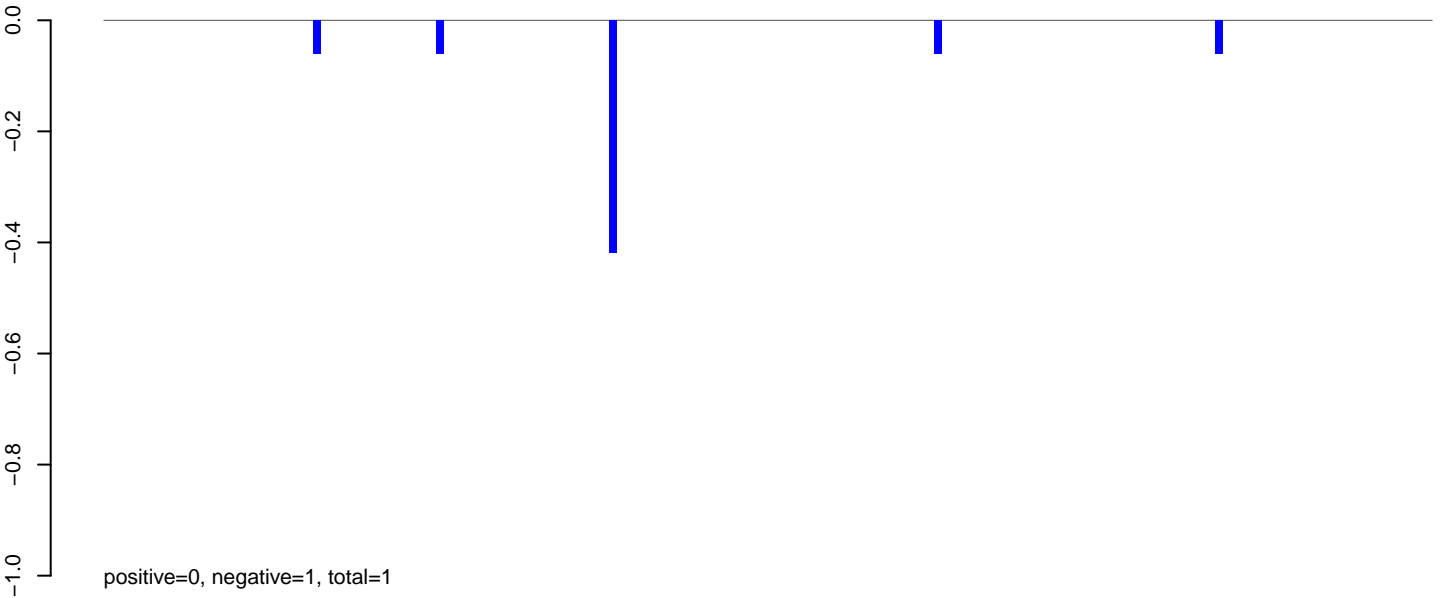


Window size=25, length=4903, TE@ltr-1_family-6007@LTR_Gypsy:1-4903

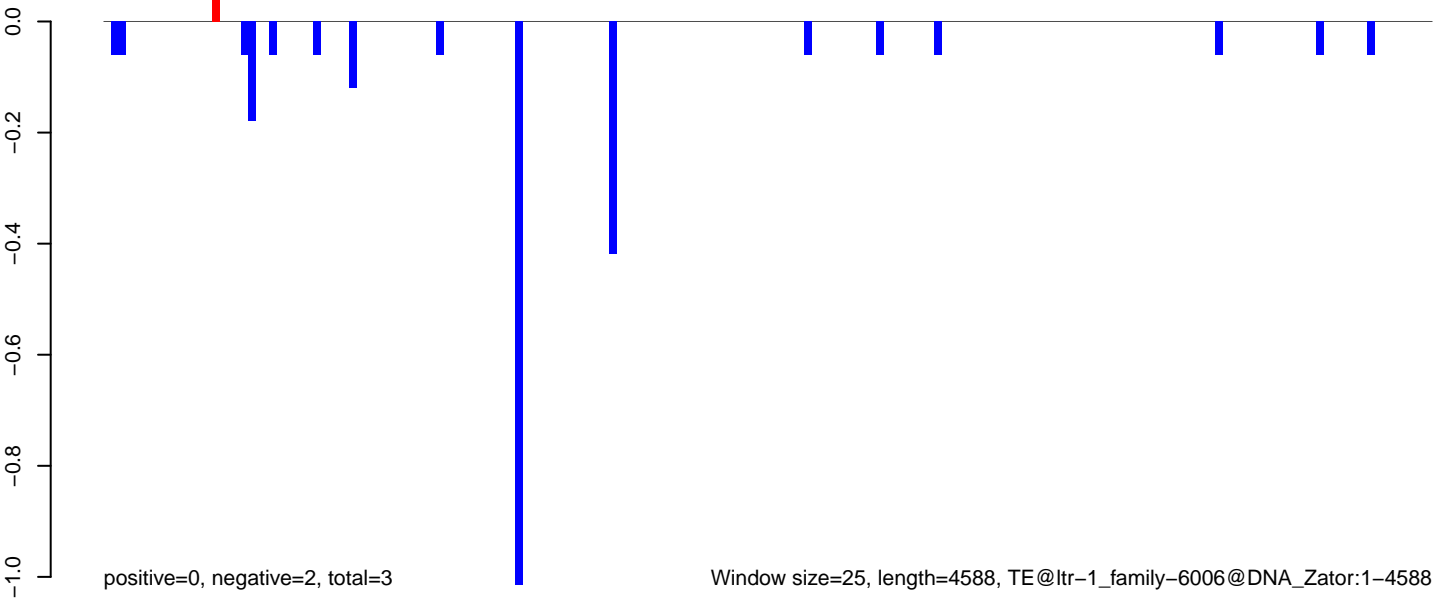
AeAlbo_C636HT_DENV2_Persist.18_23.rep



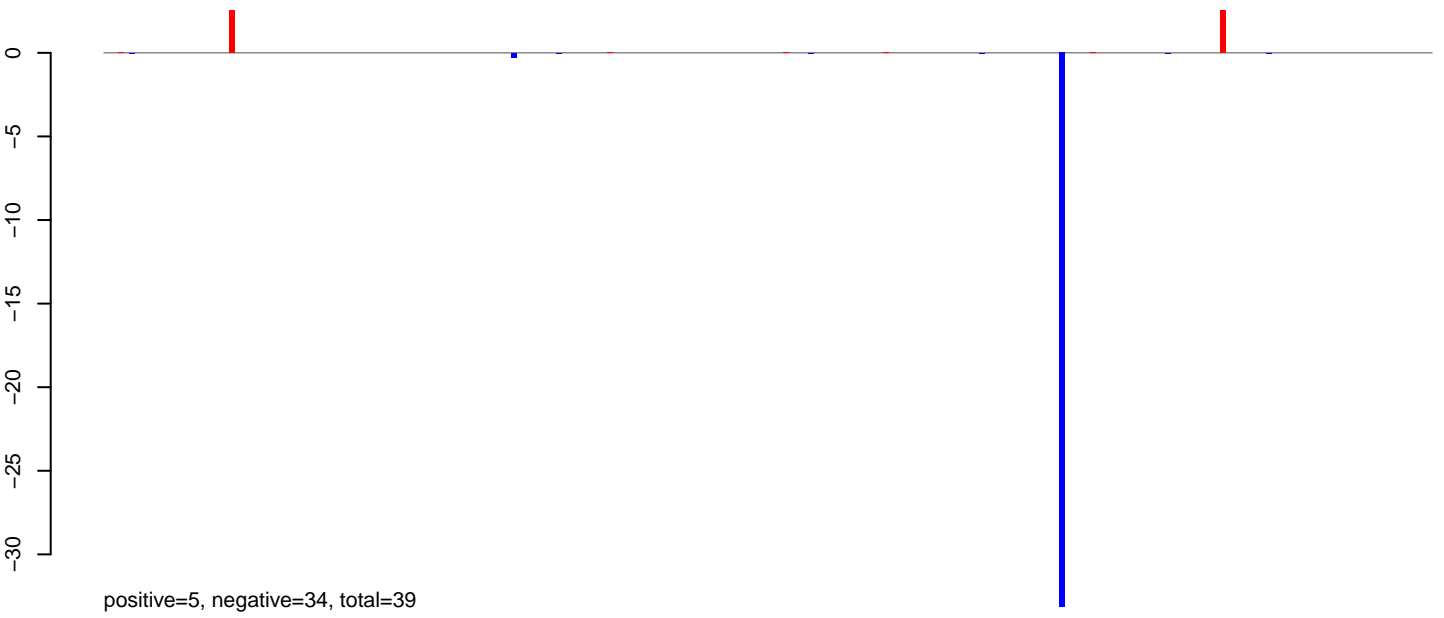
AeAlbo_C636HT_DENV2_Persist.24_35.rep



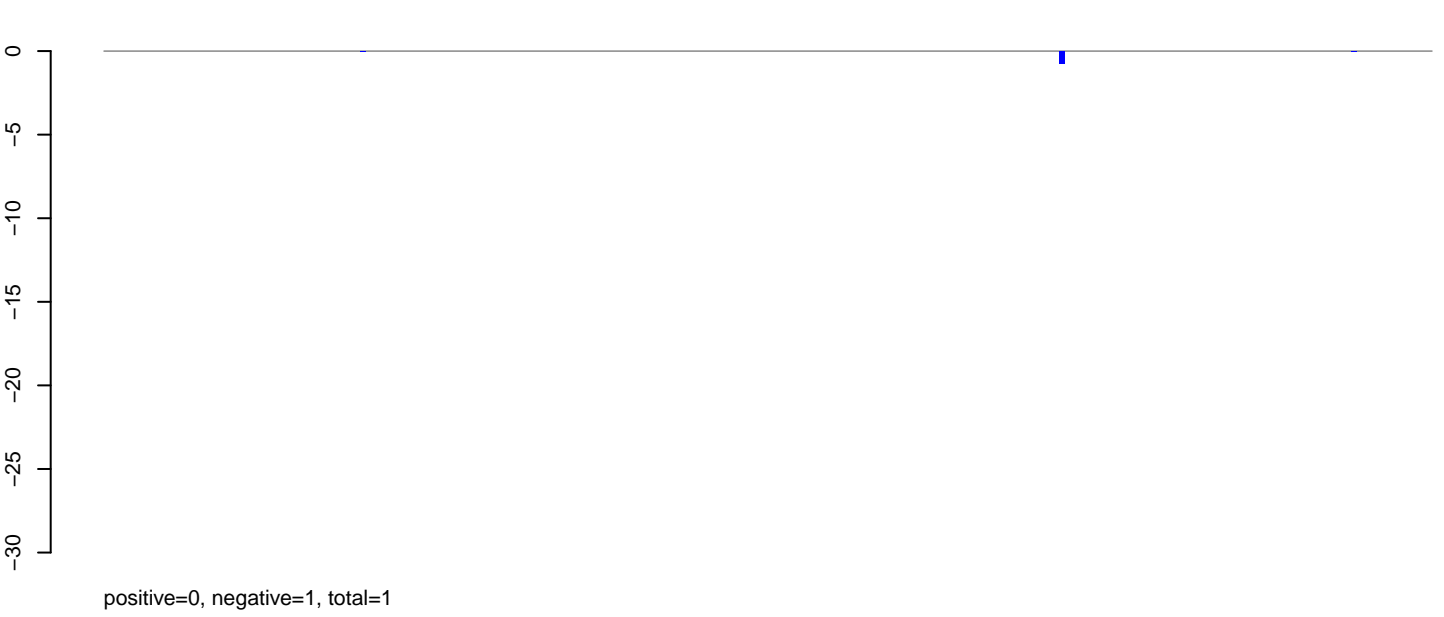
AeAlbo_C636HT_DENV2_Persist.rep



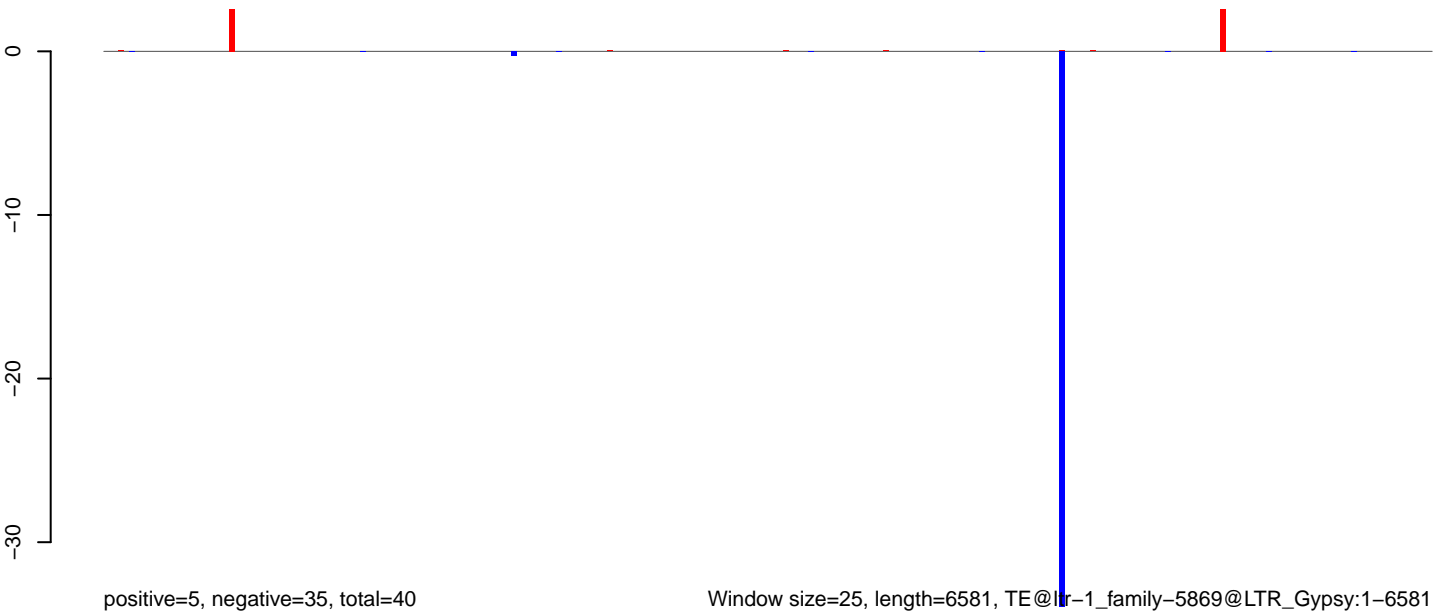
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



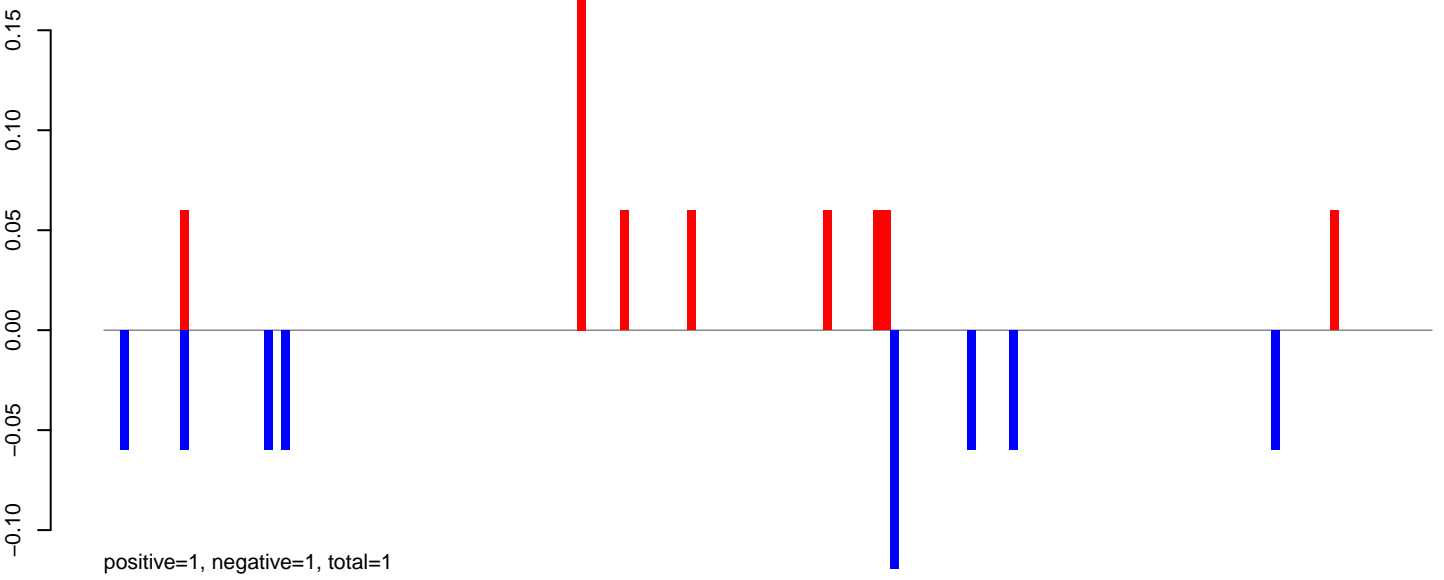
AeAlbo_C636HT_DENV2_Persist.rep



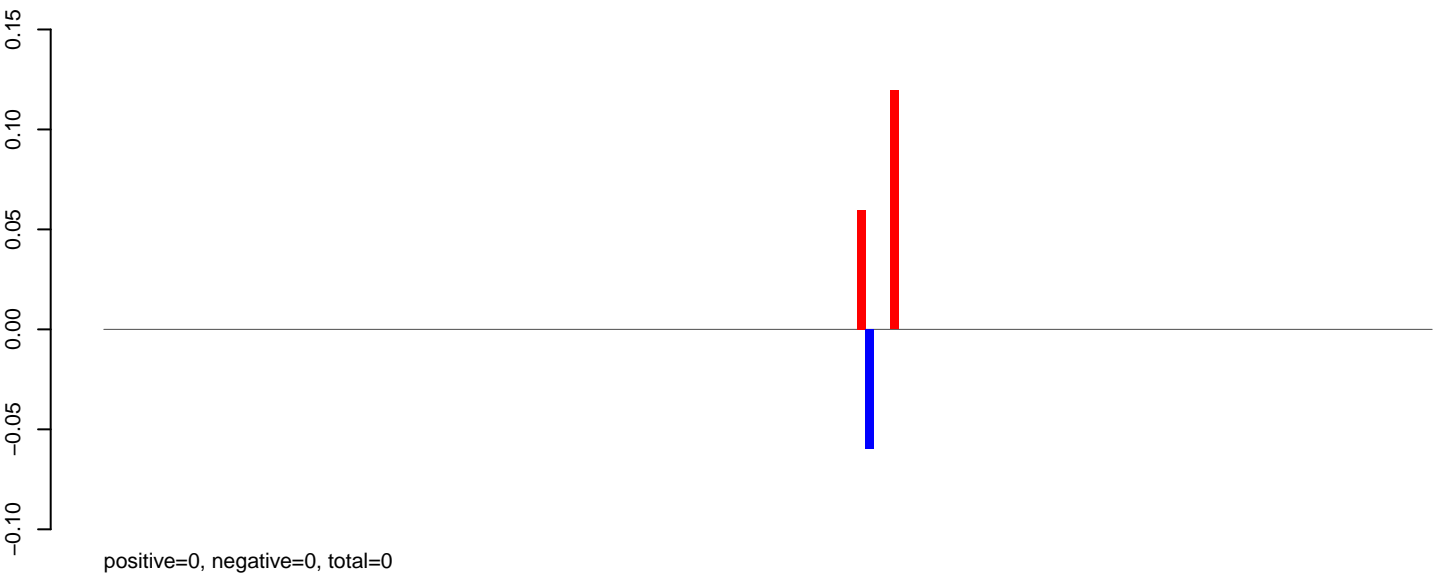
Window size=25, length=6581, TE@lr-1_family-5869@LTR_Gypsy:1-6581

0 1000 2000 3000 4000 5000 6000

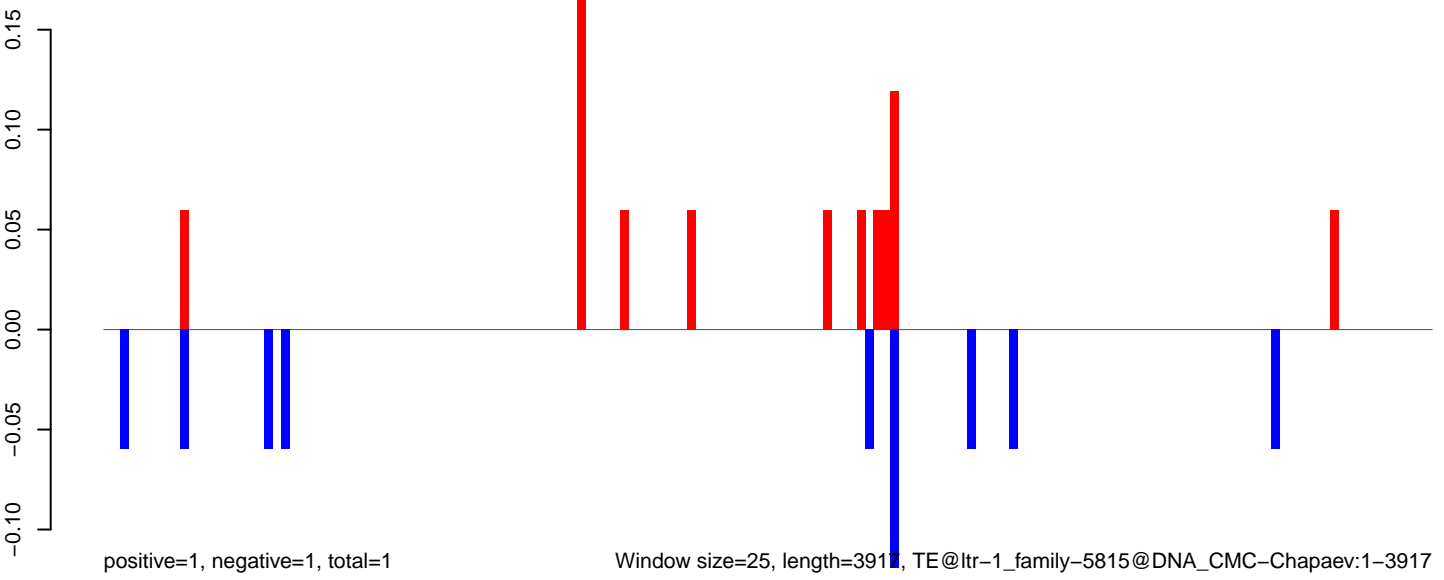
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

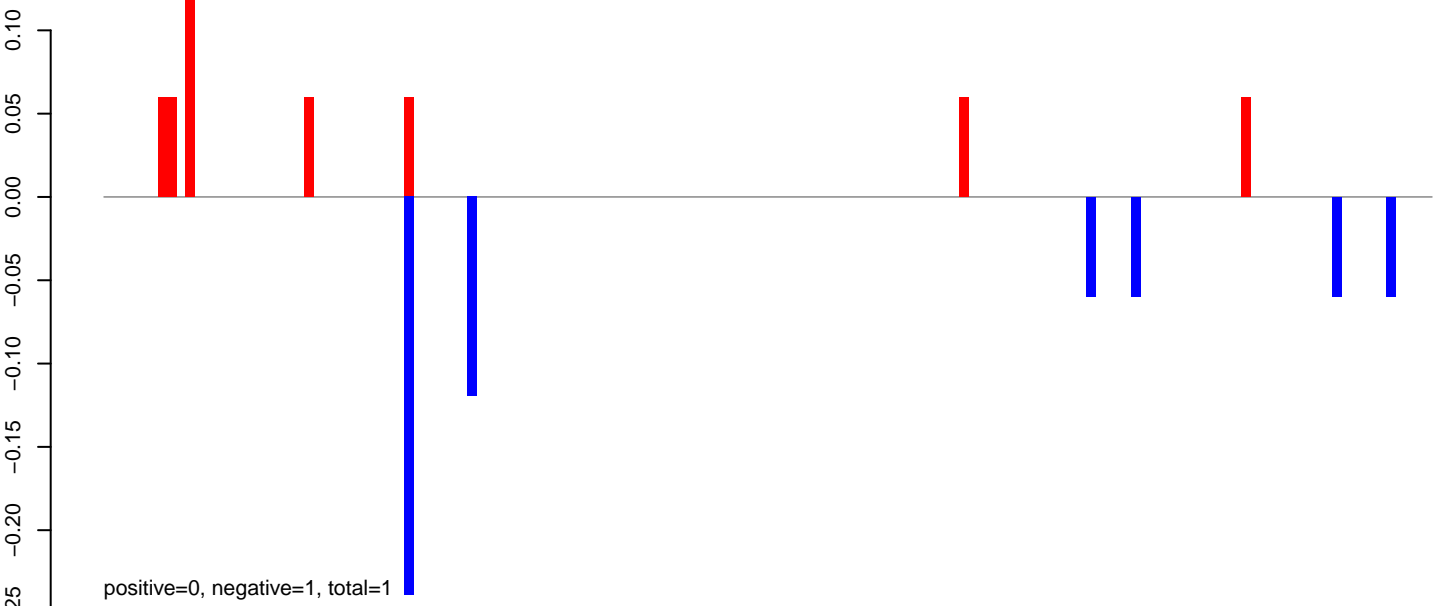


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=3917, TE@ltr-1_family-5815@DNA_CMC-Chapaev:1-3917

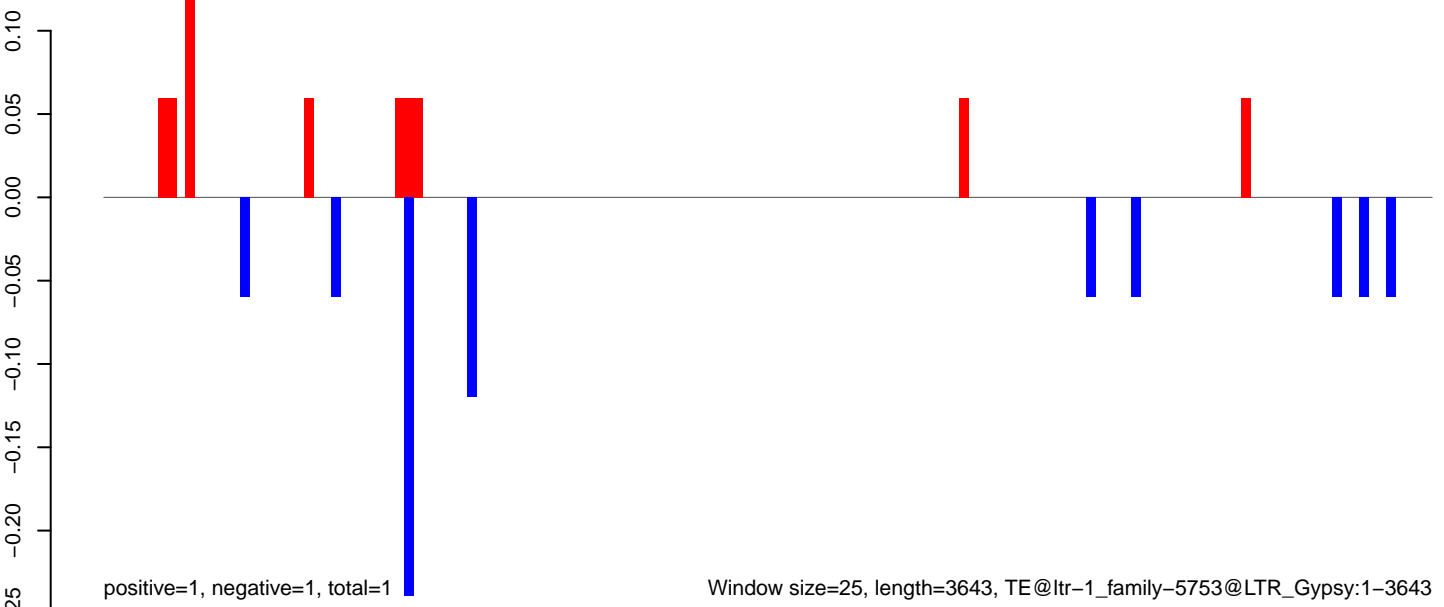
AeAlbo_C636HT_DENV2_Persist.18_23.rep



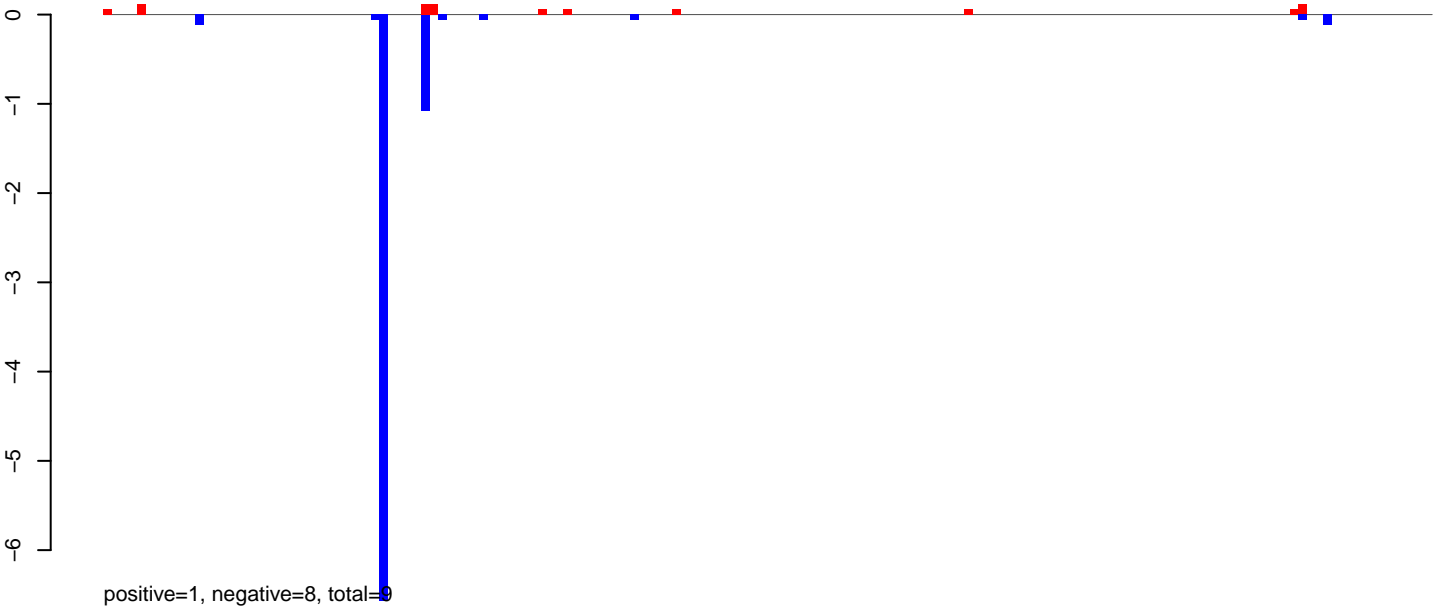
AeAlbo_C636HT_DENV2_Persist.24_35.rep



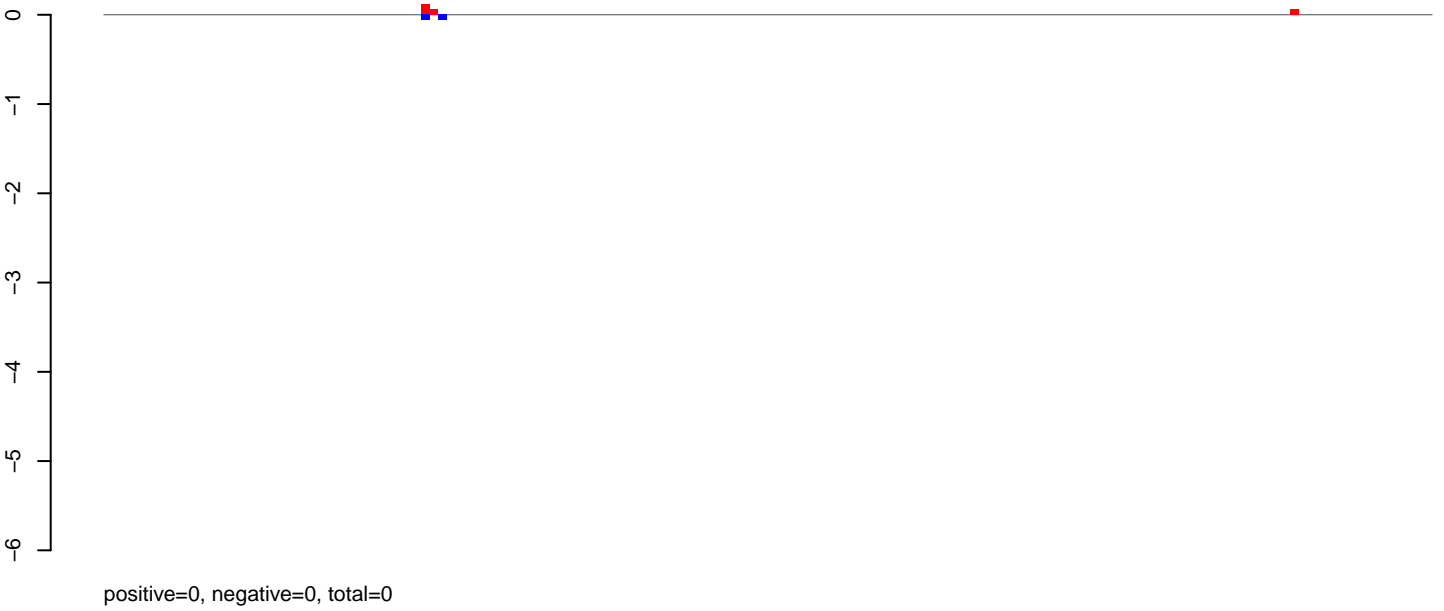
AeAlbo_C636HT_DENV2_Persist.rep



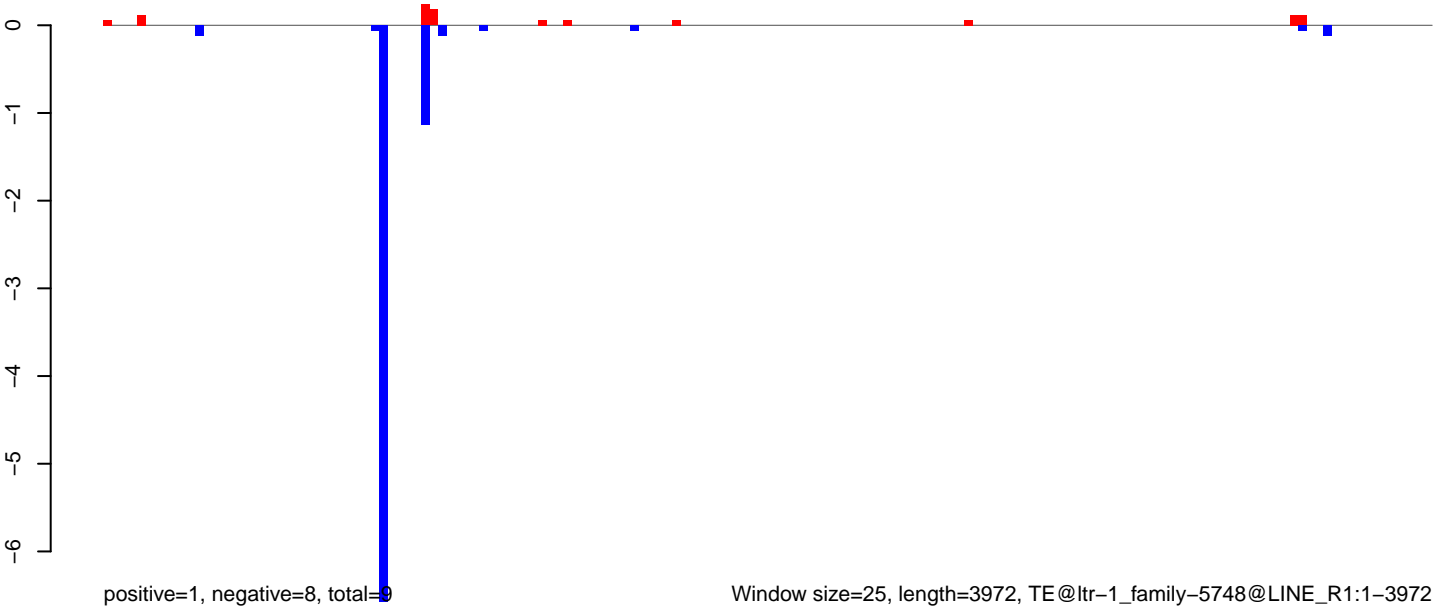
AeAlbo_C636HT_DENV2_Persist.18_23.rep



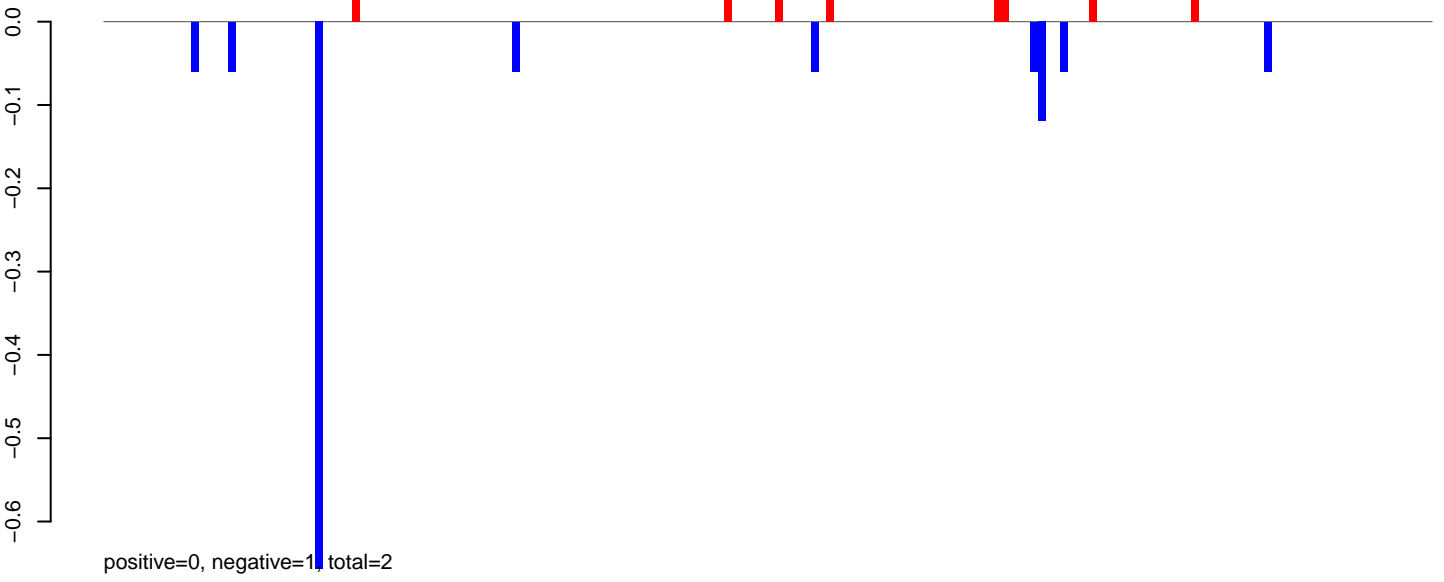
AeAlbo_C636HT_DENV2_Persist.24_35.rep



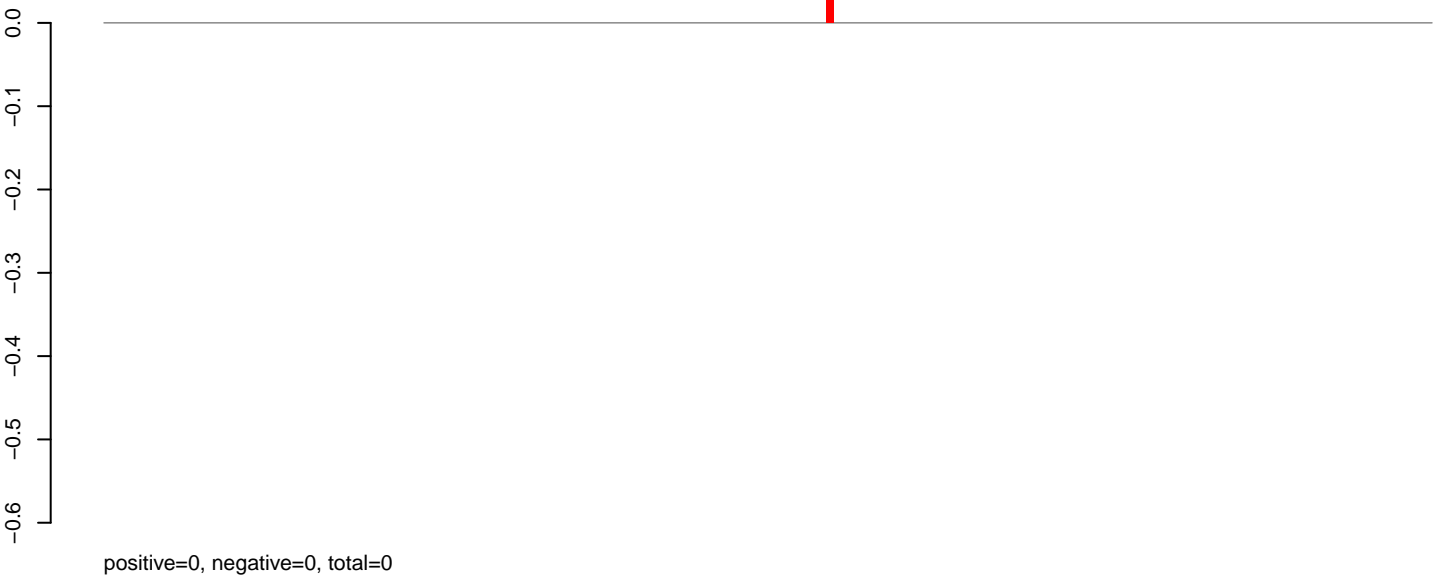
AeAlbo_C636HT_DENV2_Persist.rep



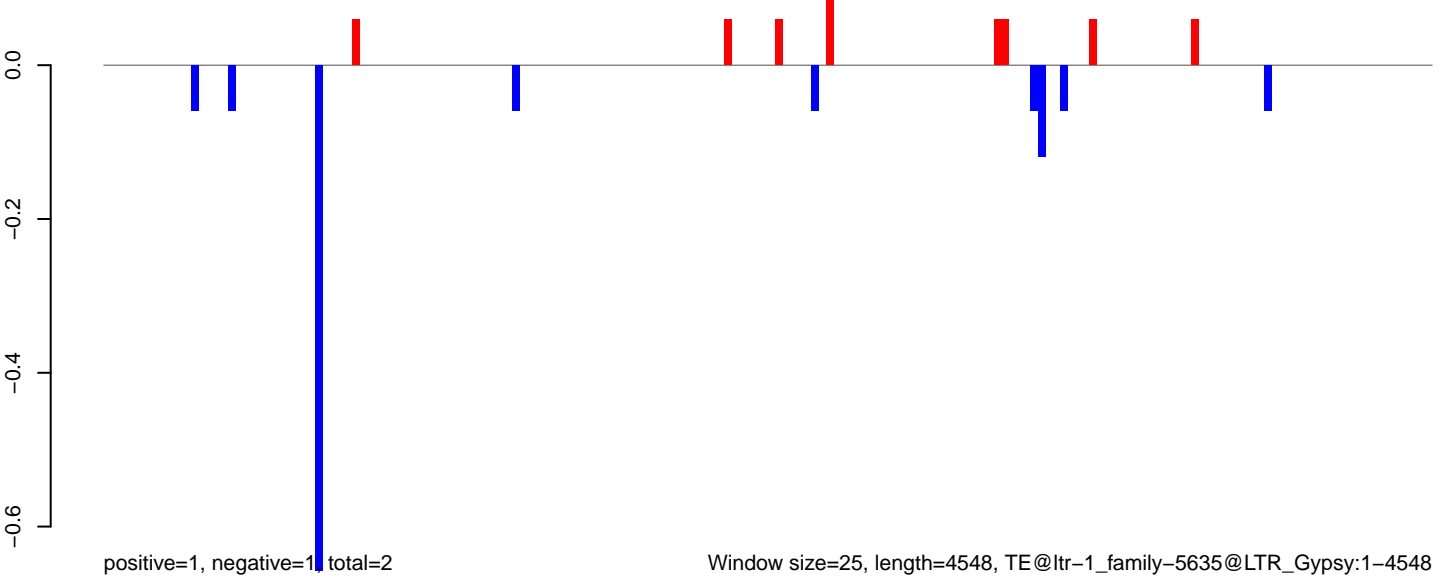
AeAlbo_C636HT_DENV2_Persist.18_23.rep



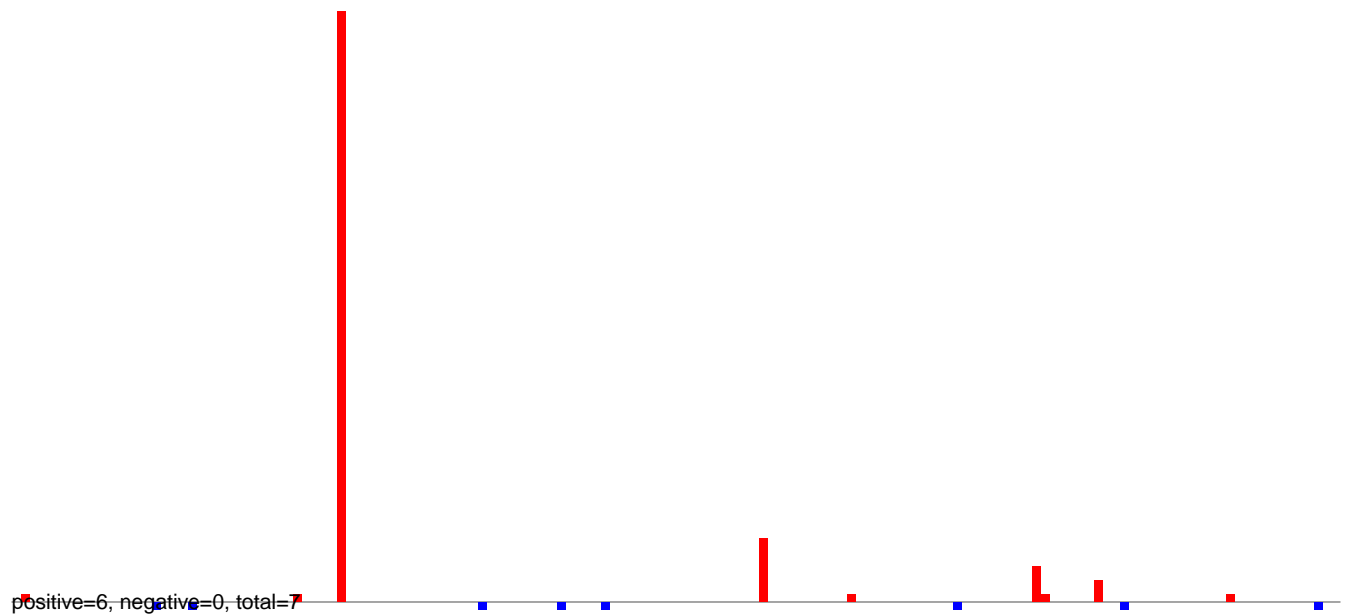
AeAlbo_C636HT_DENV2_Persist.24_35.rep



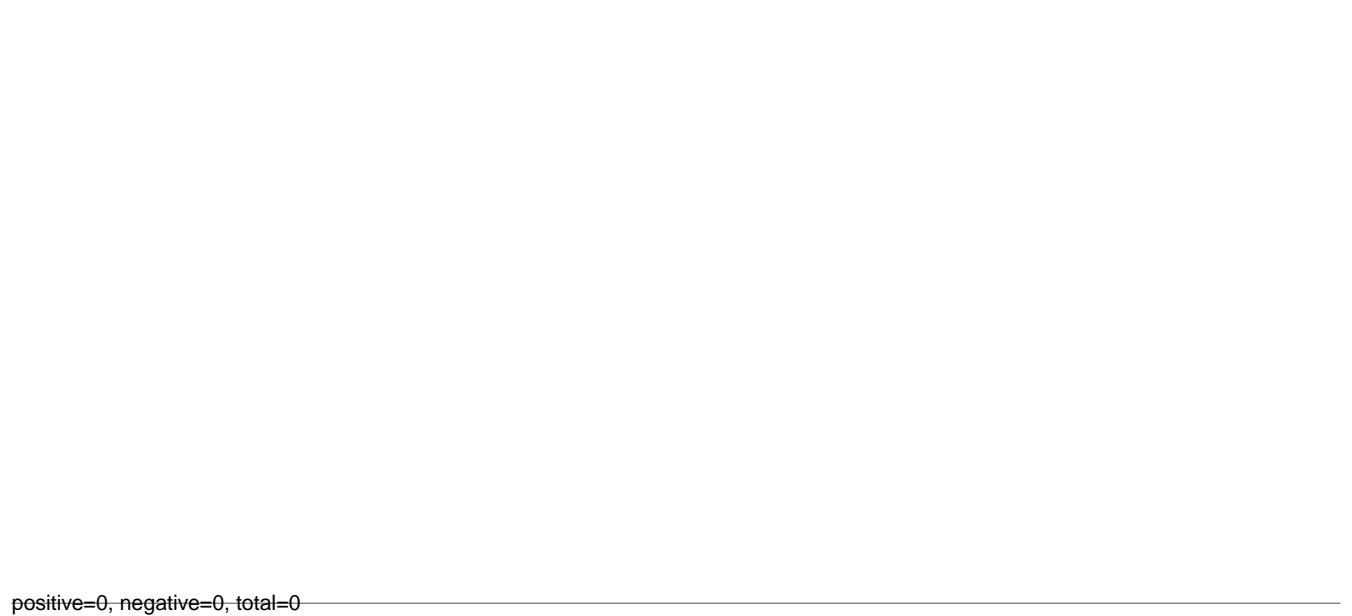
AeAlbo_C636HT_DENV2_Persist.rep



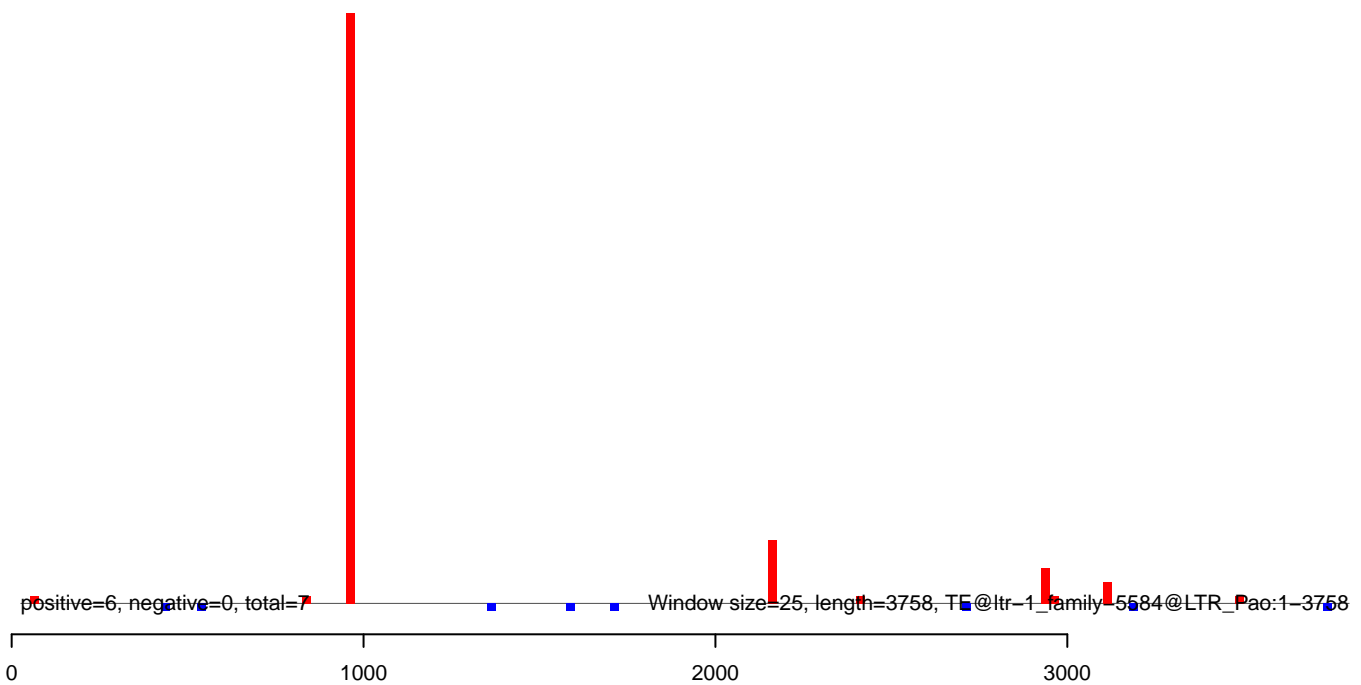
AeAlbo_C636HT_DENV2_Persist.18_23.rep



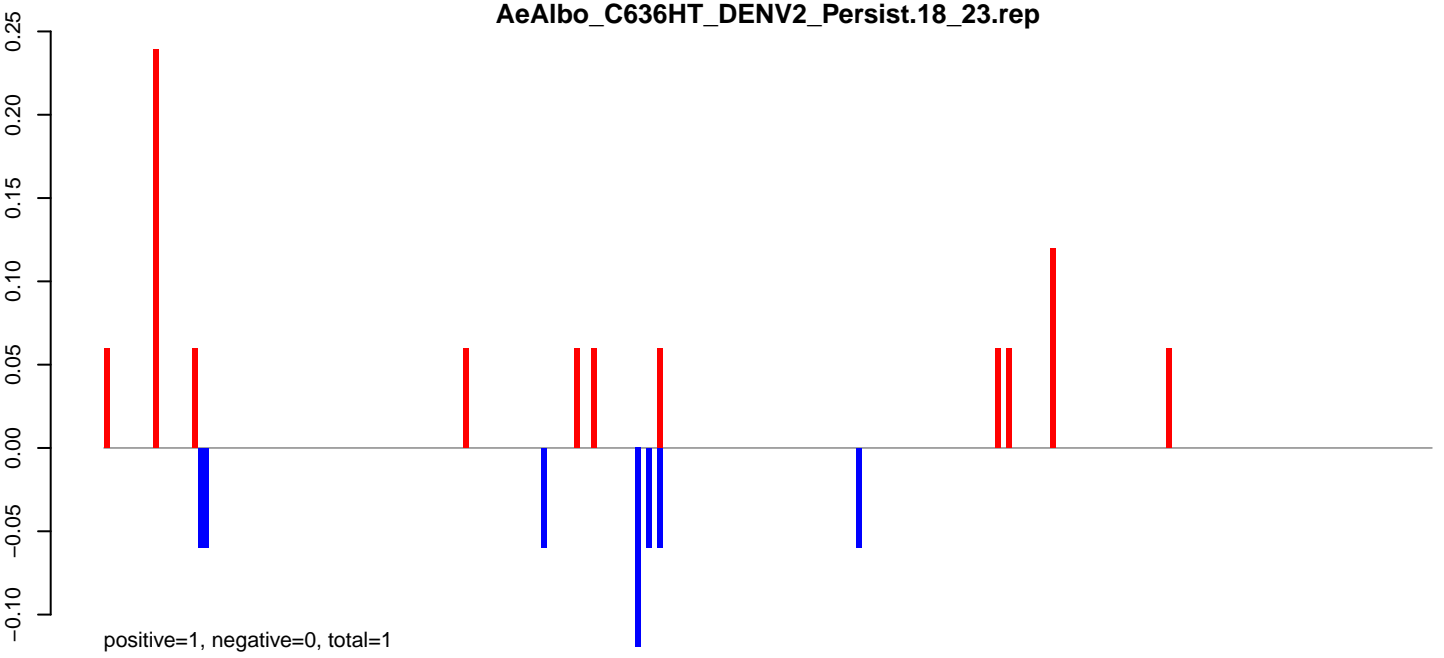
AeAlbo_C636HT_DENV2_Persist.24_35.rep



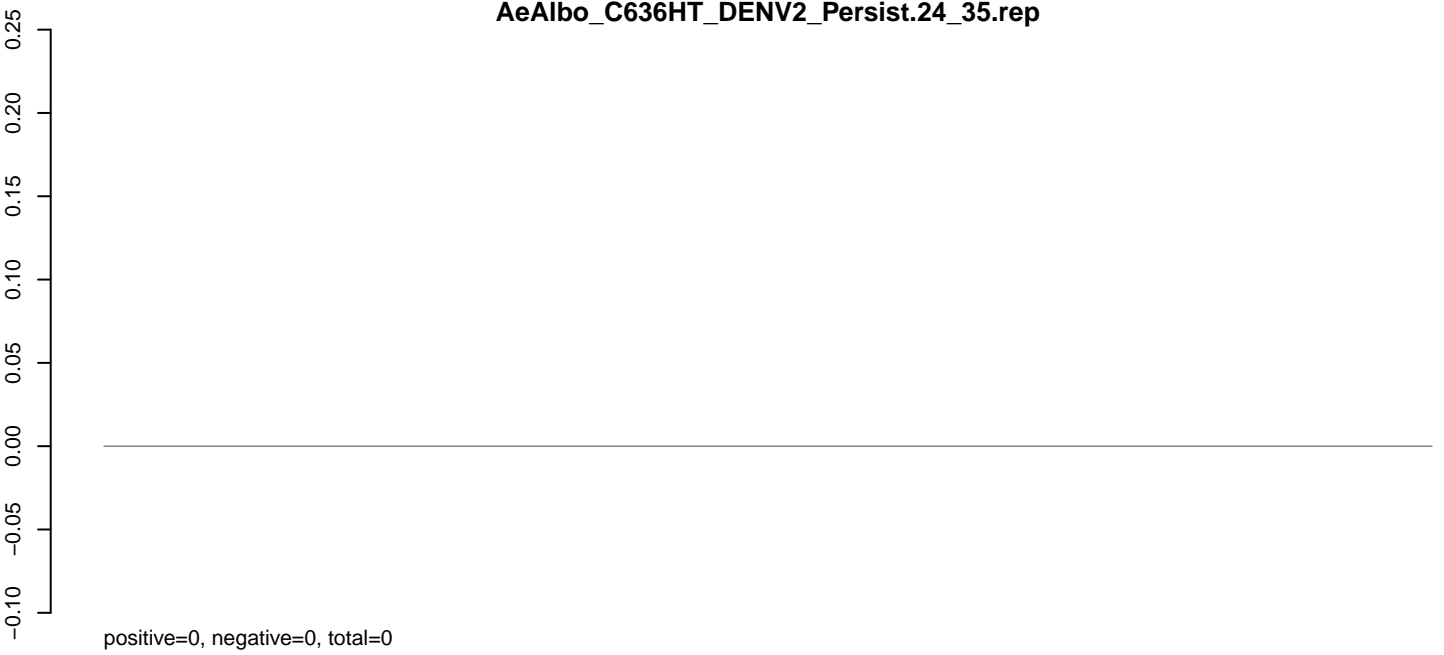
AeAlbo_C636HT_DENV2_Persist.rep



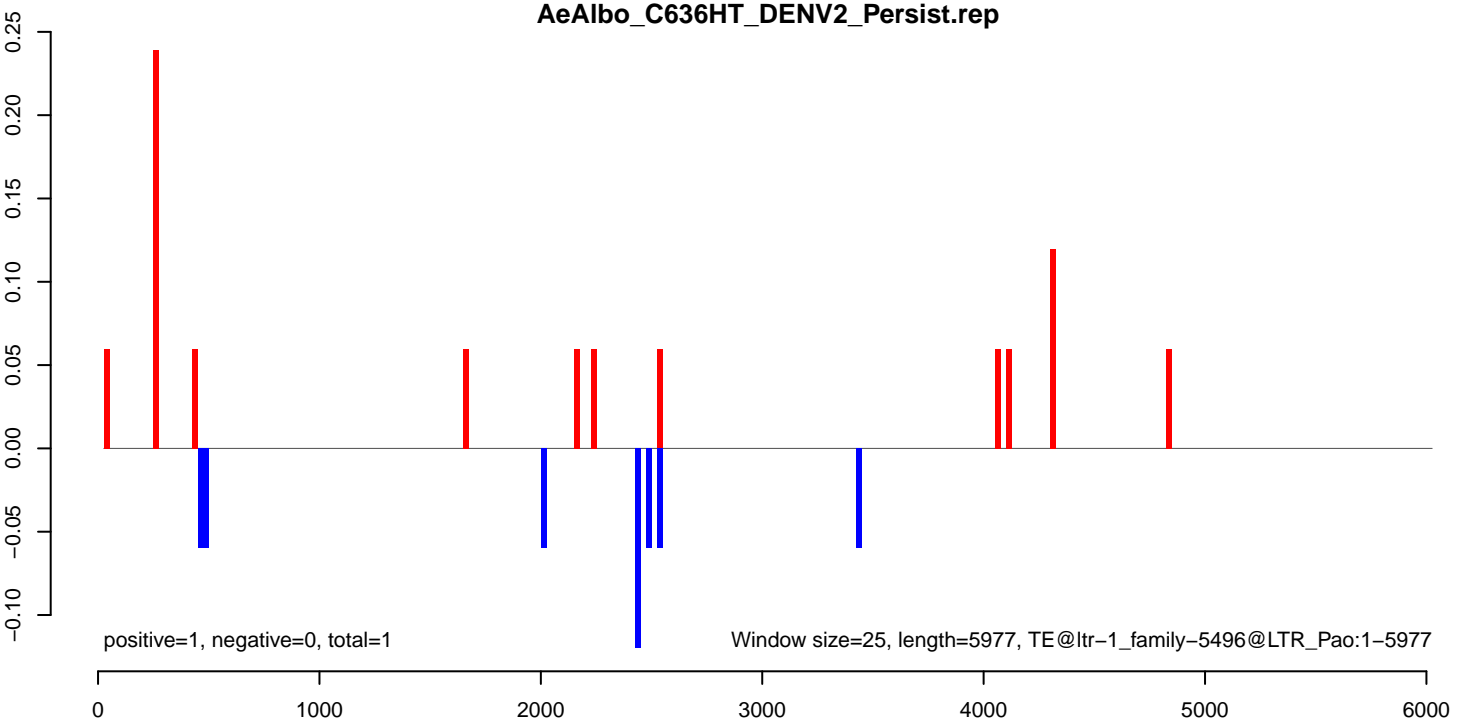
AeAlbo_C636HT_DENV2_Persist.18_23.rep



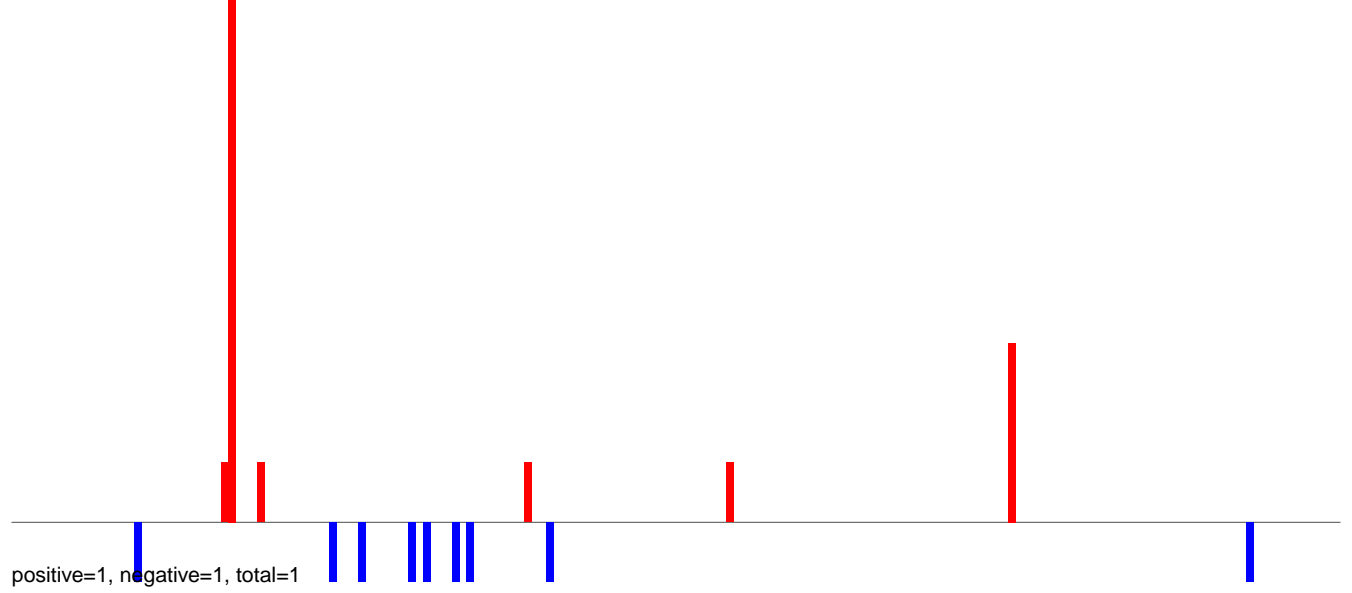
AeAlbo_C636HT_DENV2_Persist.24_35.rep



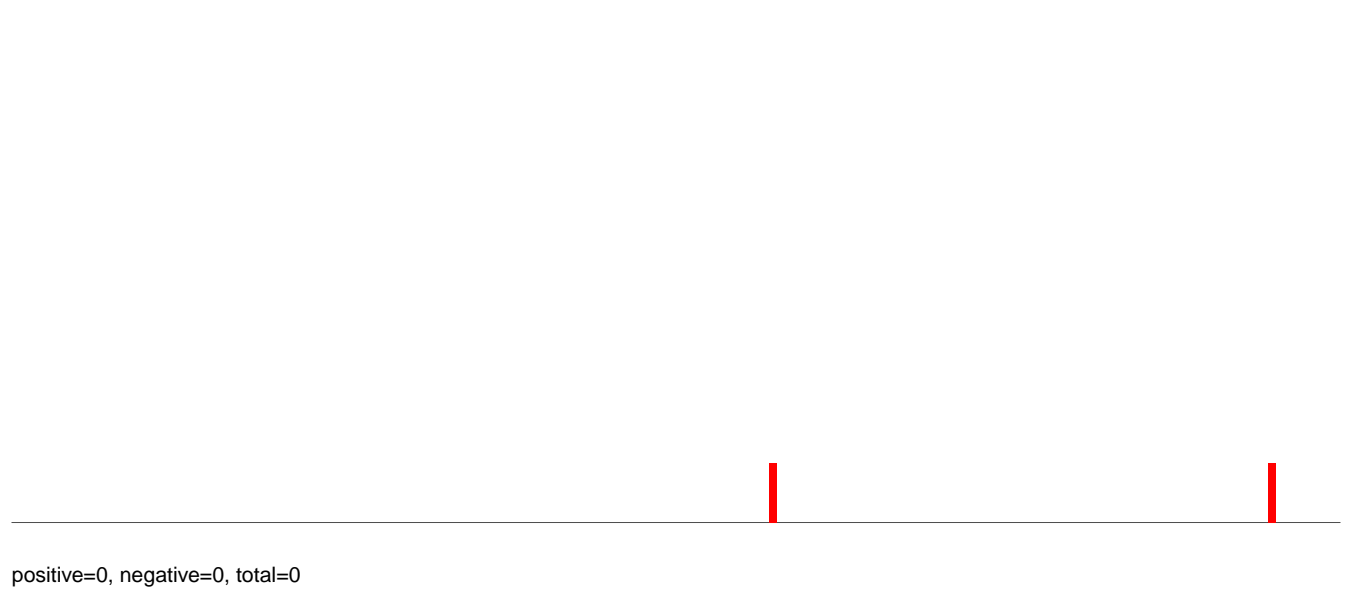
AeAlbo_C636HT_DENV2_Persist.rep



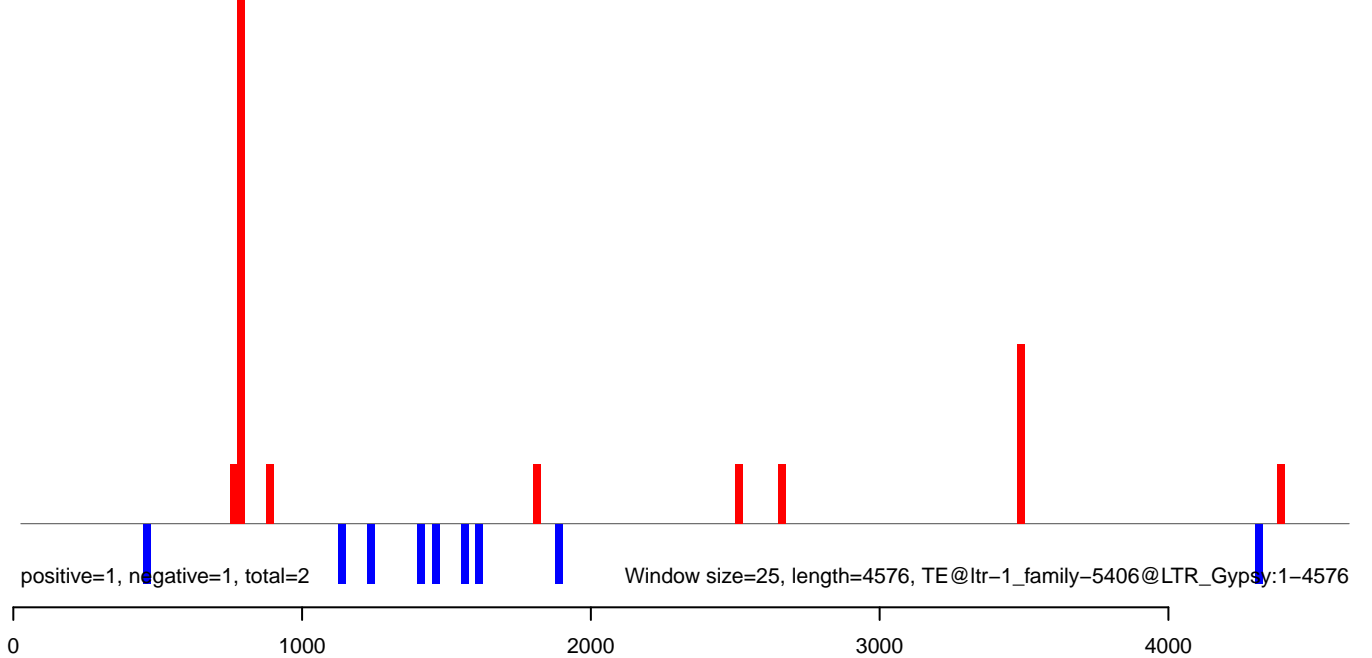
AeAlbo_C636HT_DENV2_Persist.18_23.rep



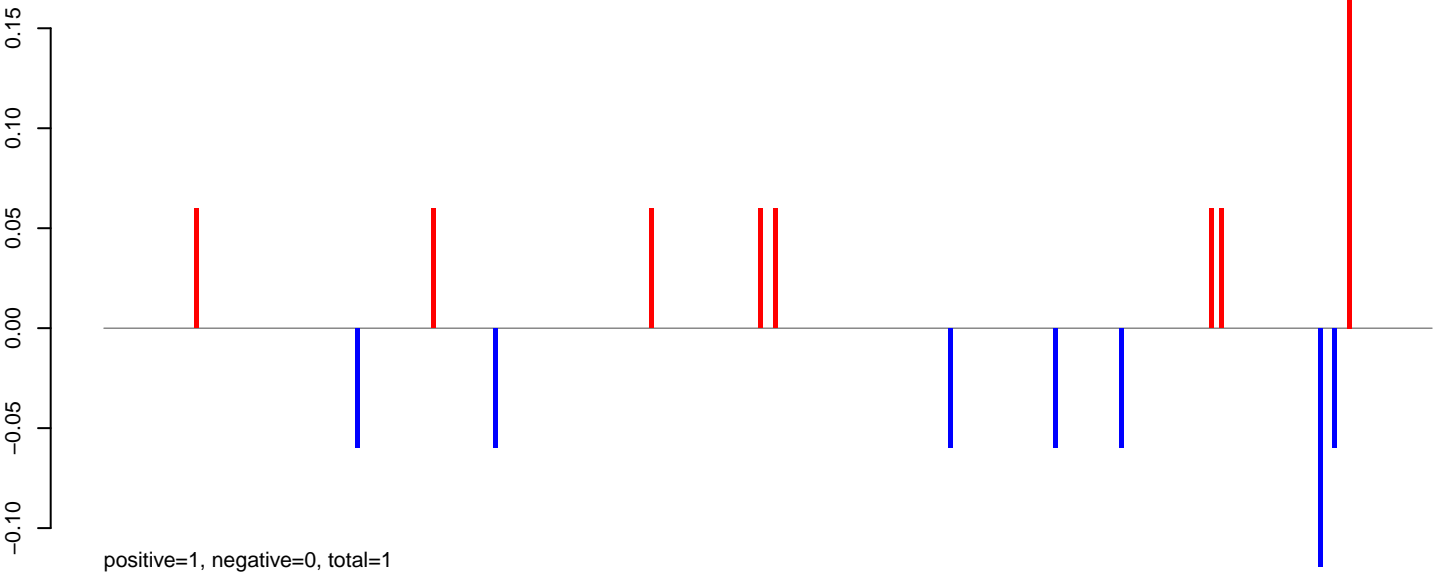
AeAlbo_C636HT_DENV2_Persist.24_35.rep



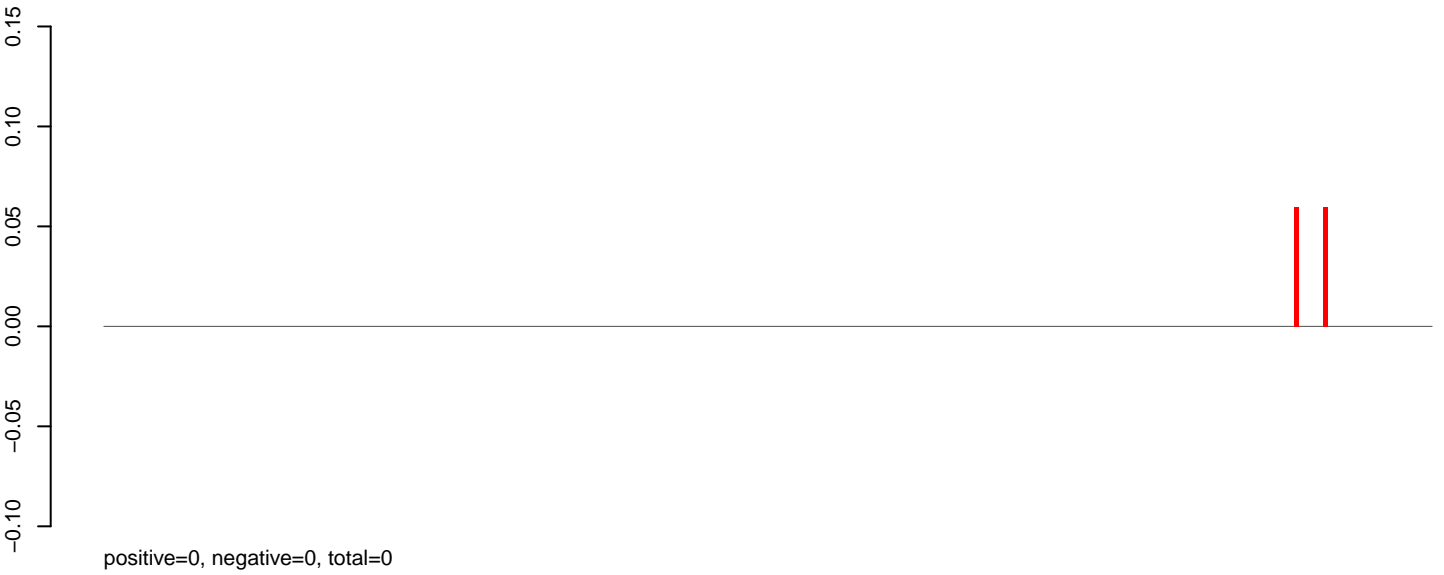
AeAlbo_C636HT_DENV2_Persist.rep



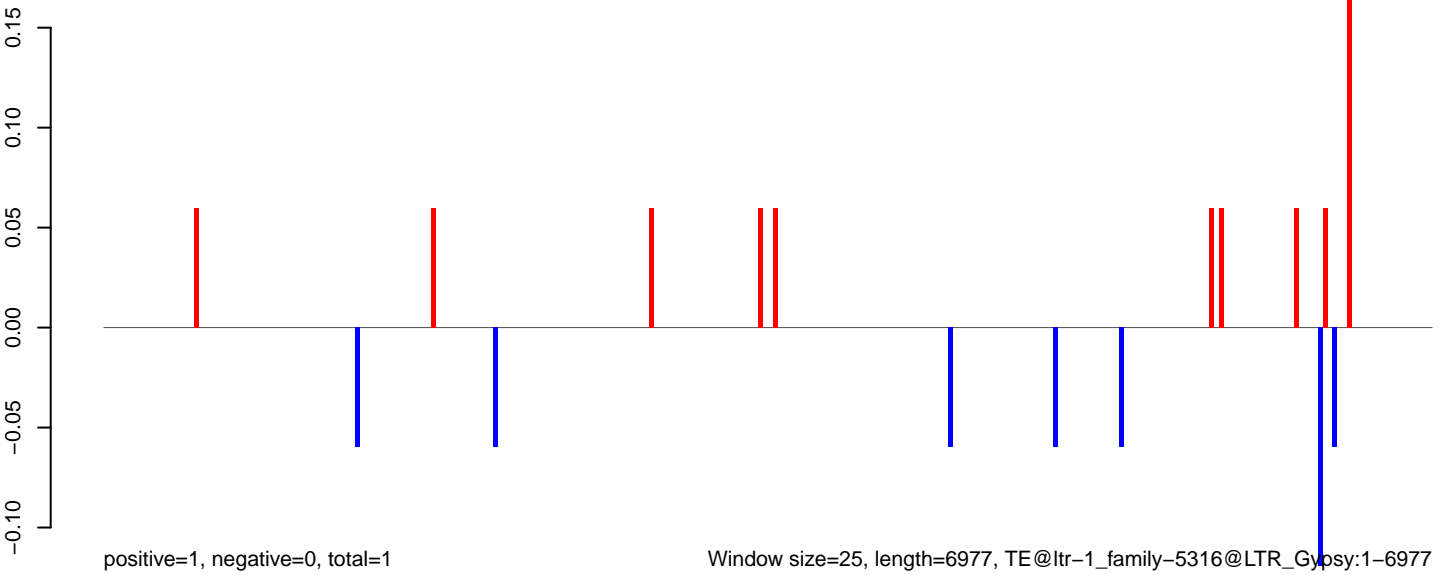
AeAlbo_C636HT_DENV2_Persist.18_23.rep



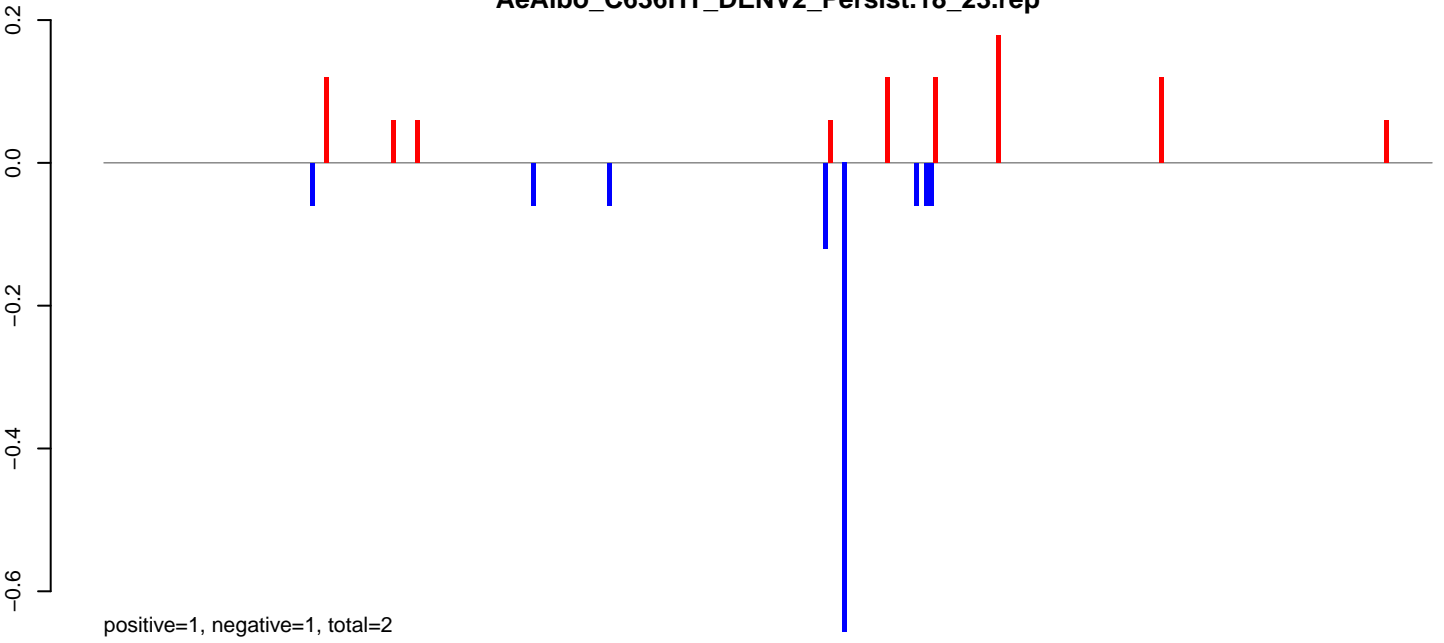
AeAlbo_C636HT_DENV2_Persist.24_35.rep



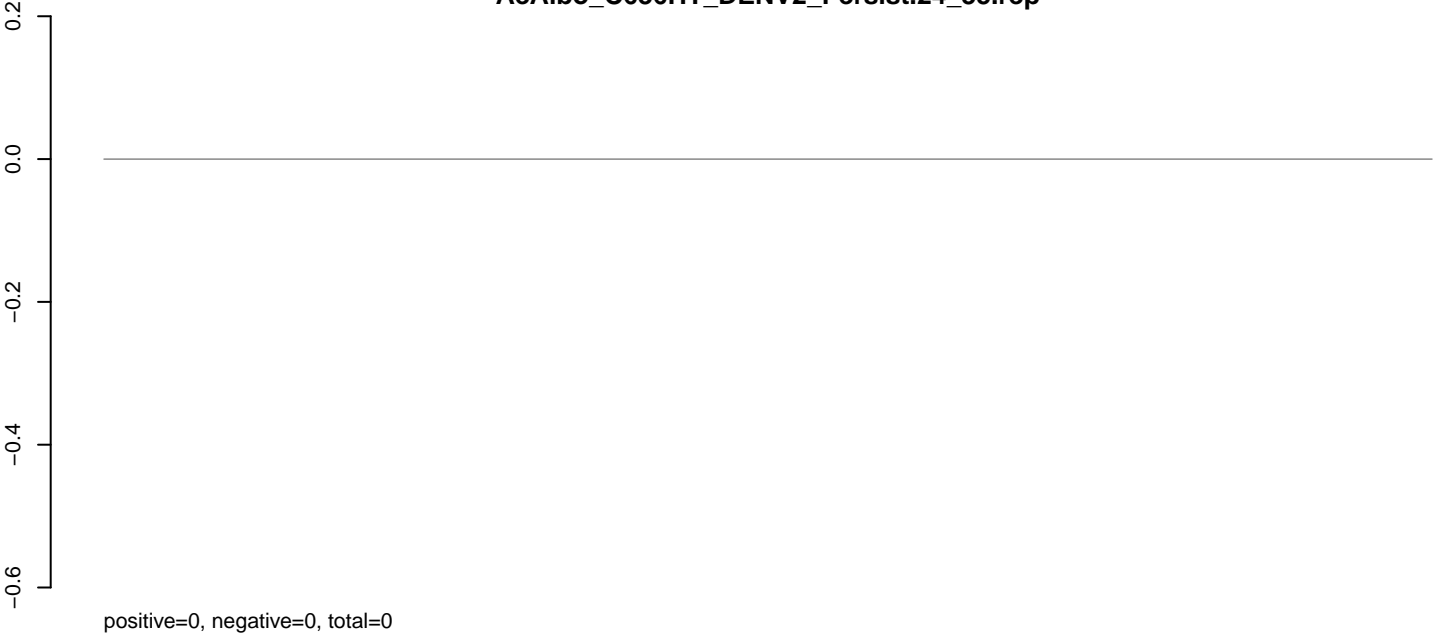
AeAlbo_C636HT_DENV2_Persist.rep



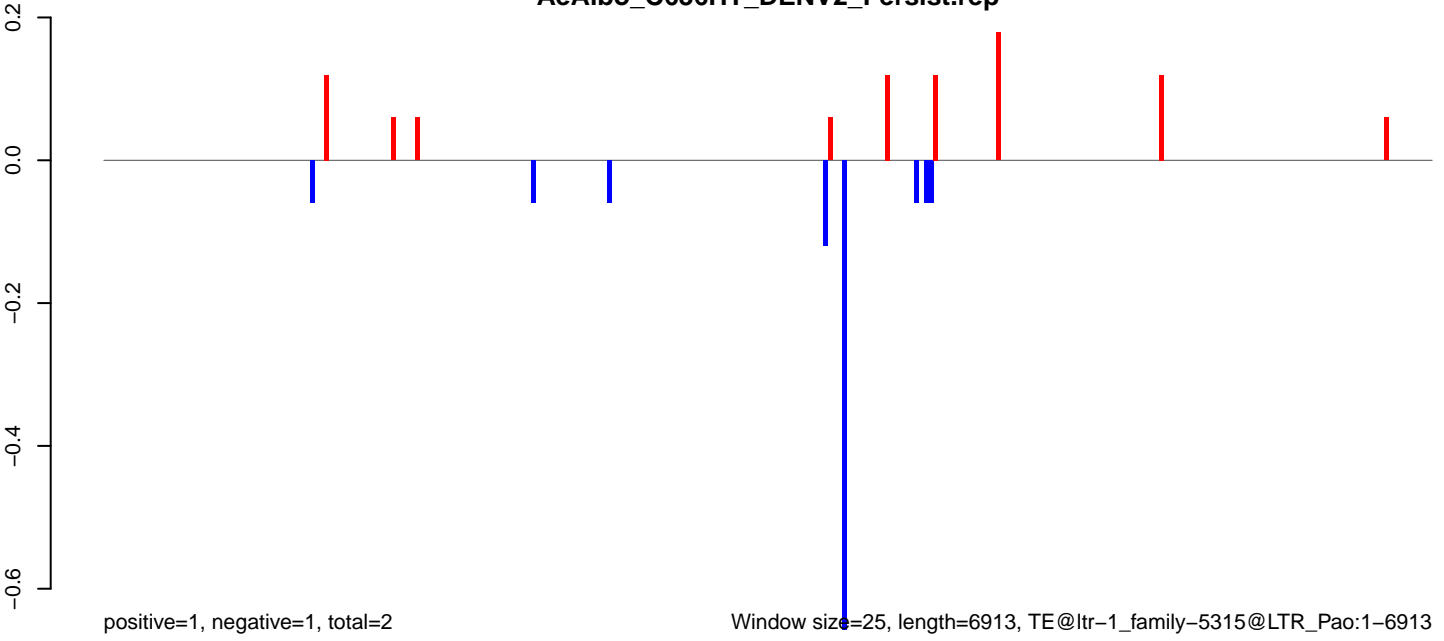
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



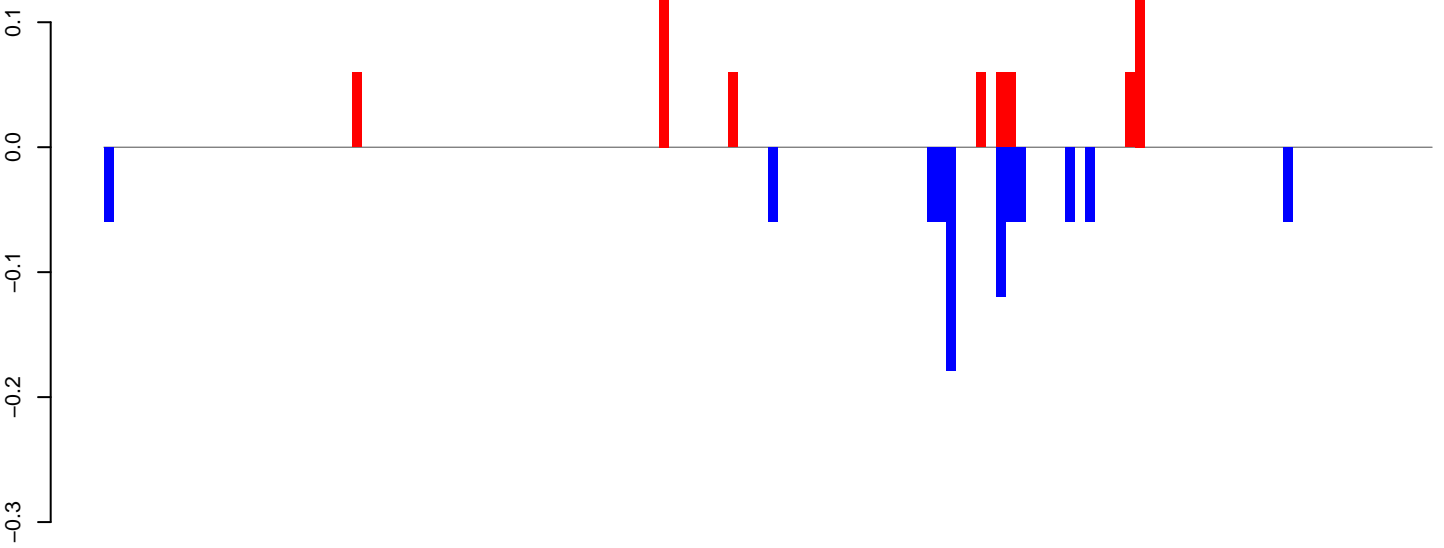
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=6913, TE@ltr-1_family-5315@LTR_Pao:1-6913

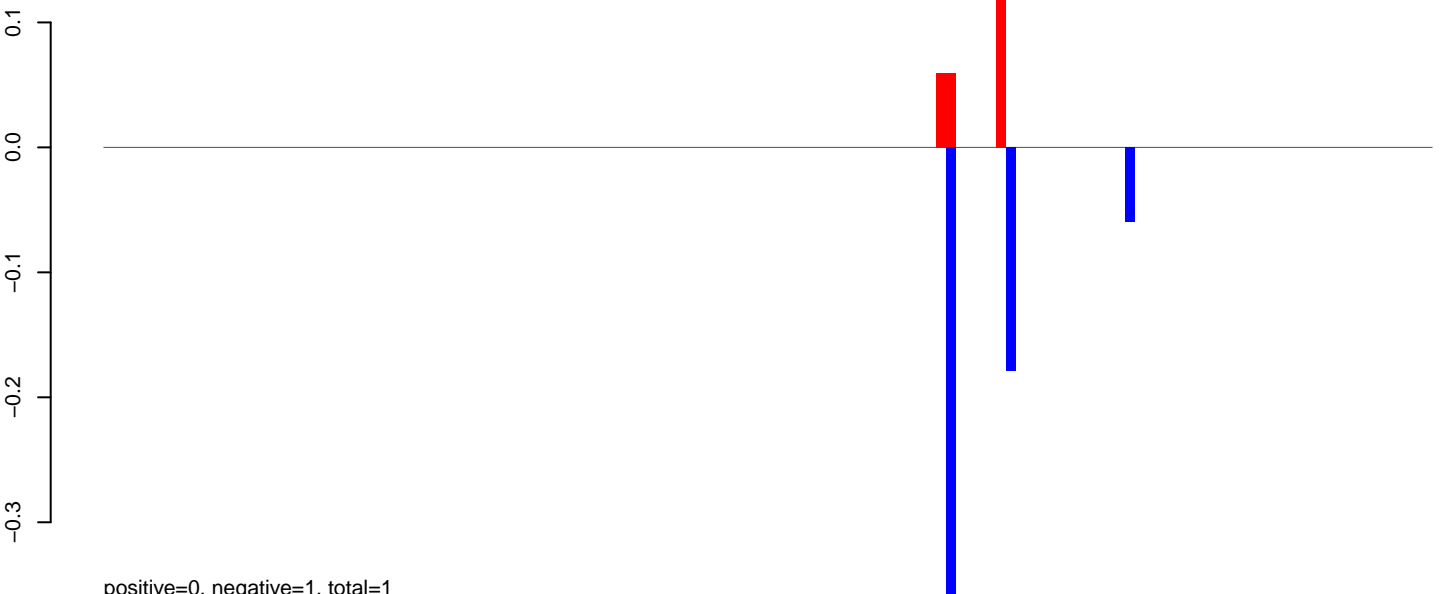
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



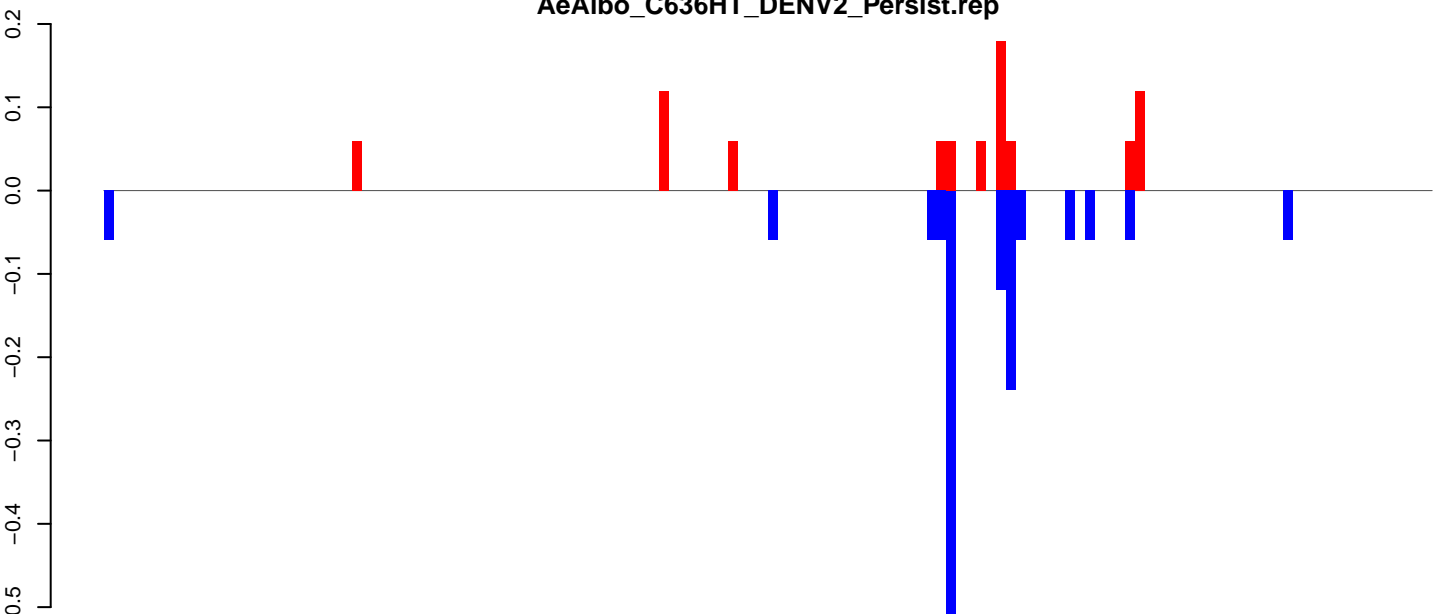
positive=1, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

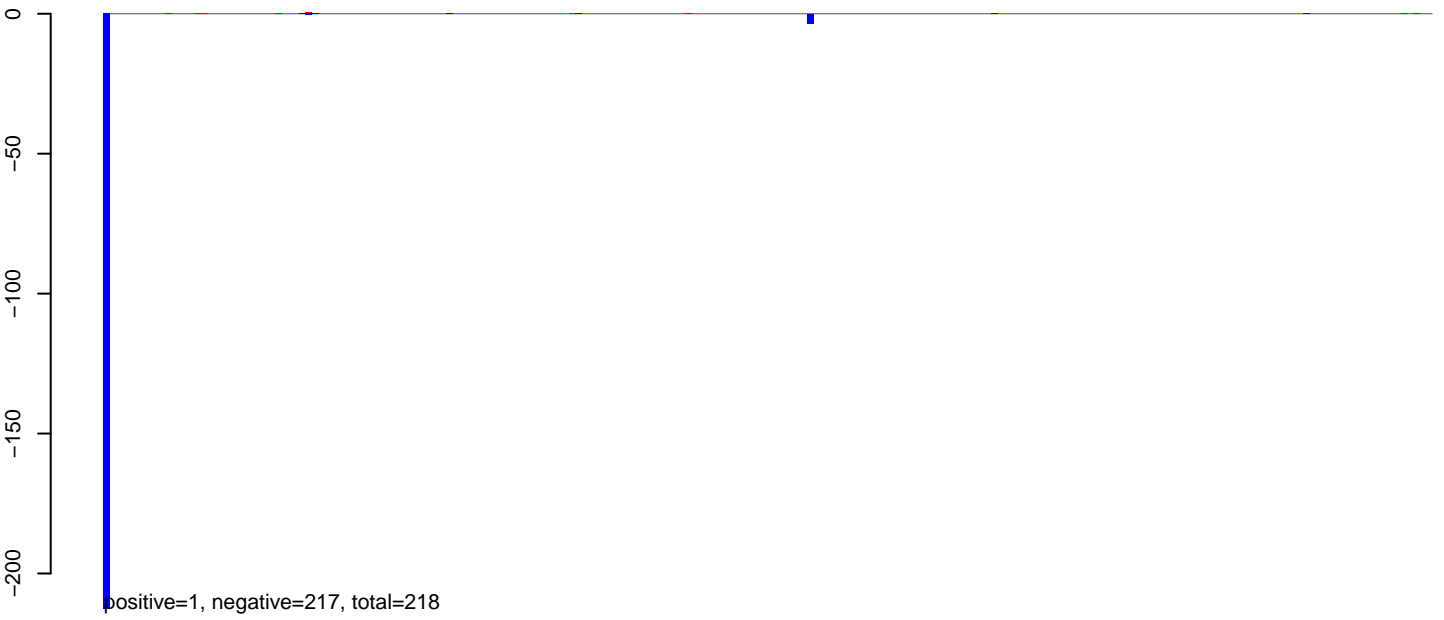


positive=1, negative=1, total=2

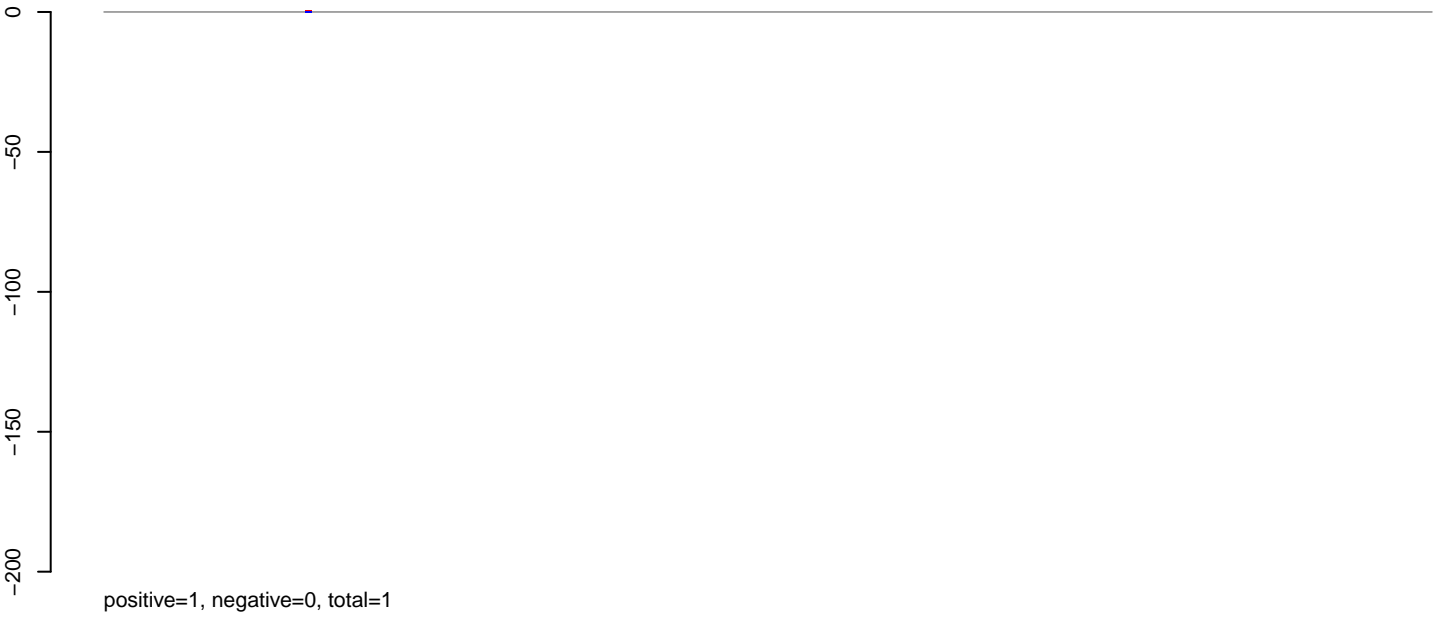
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0 500 1000 1500 2000 2500 3000 3500

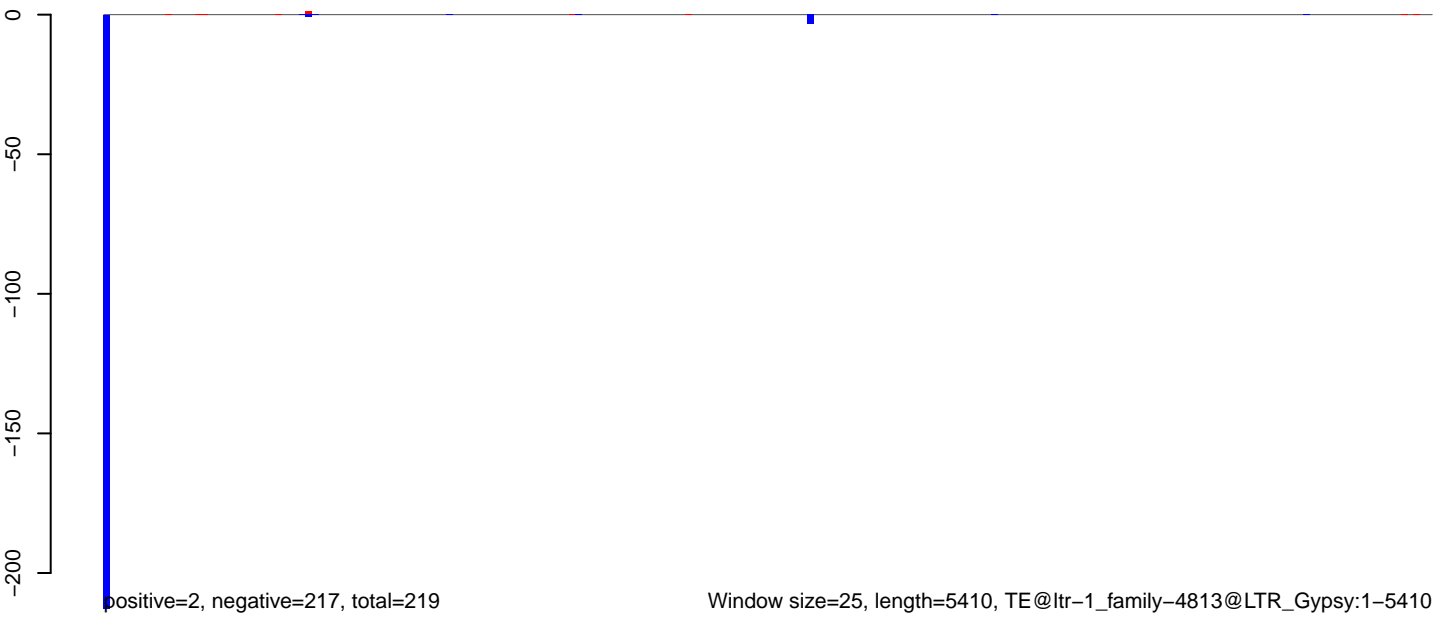
AeAlbo_C636HT_DENV2_Persist.18_23.rep



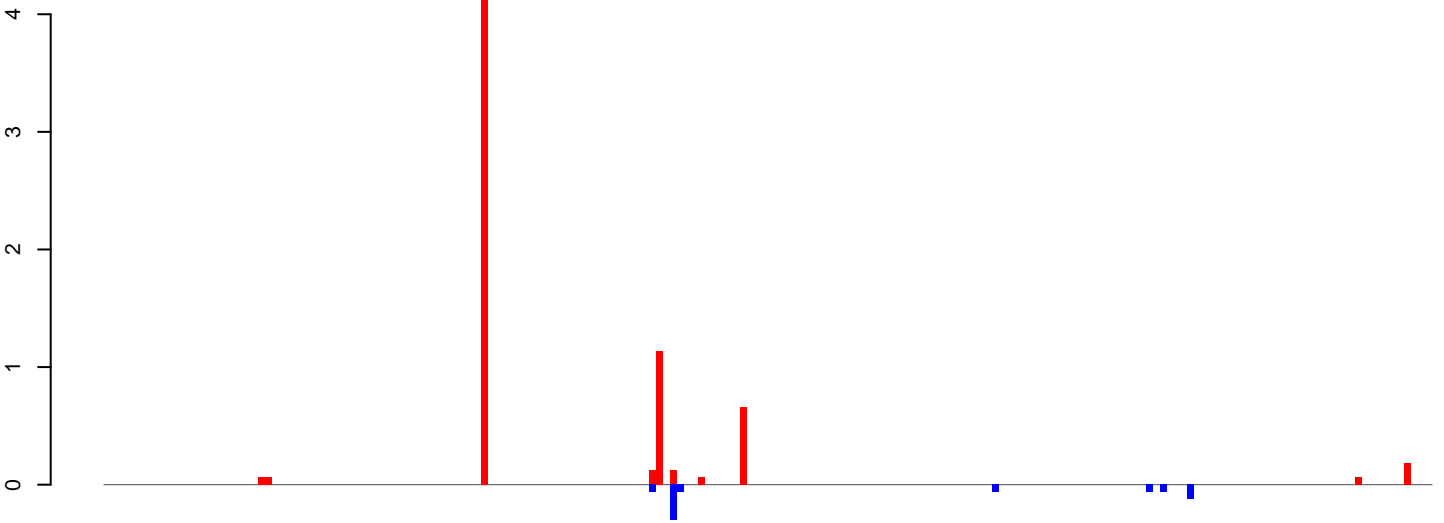
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

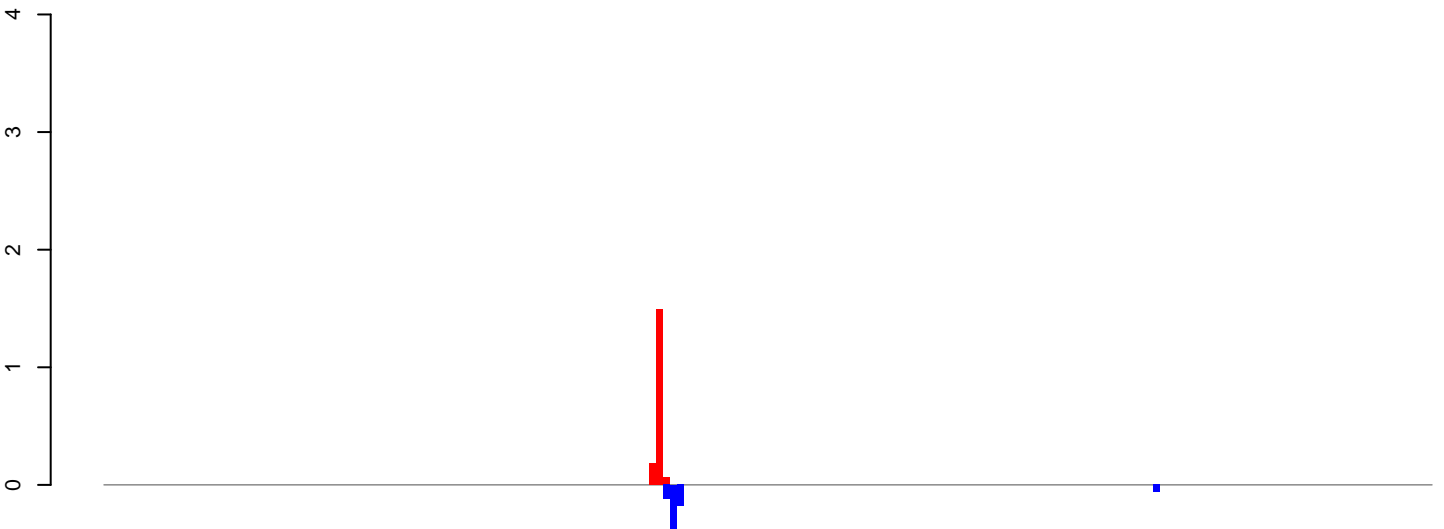


AeAlbo_C636HT_DENV2_Persist.18_23.rep



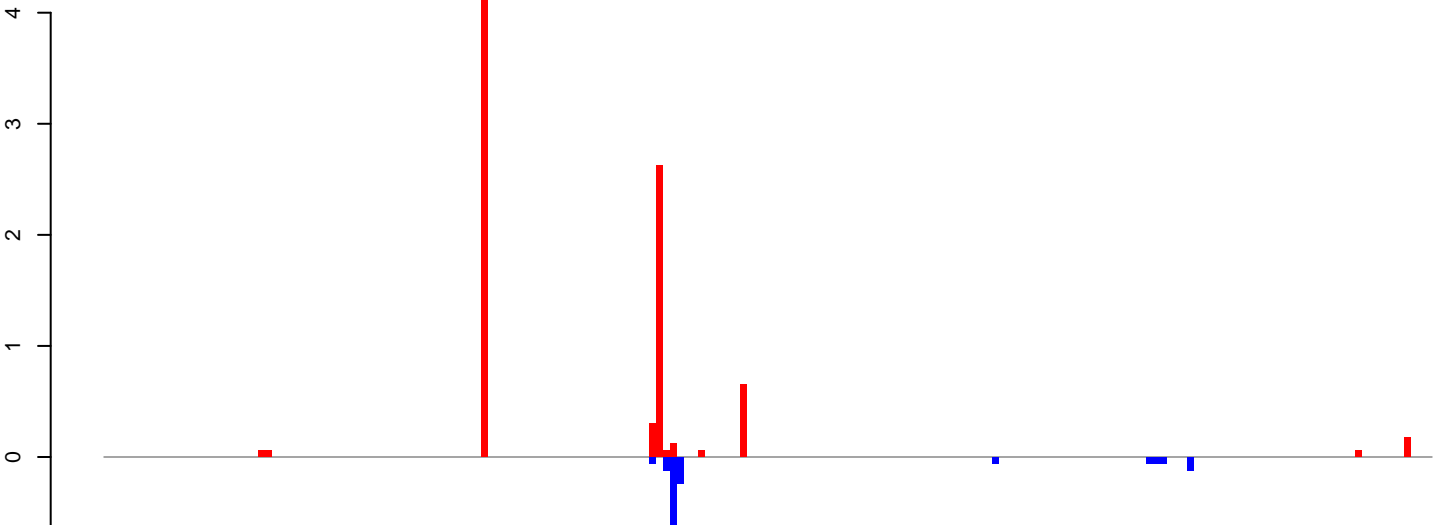
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=2, negative=1, total=3

AeAlbo_C636HT_DENV2_Persist.rep

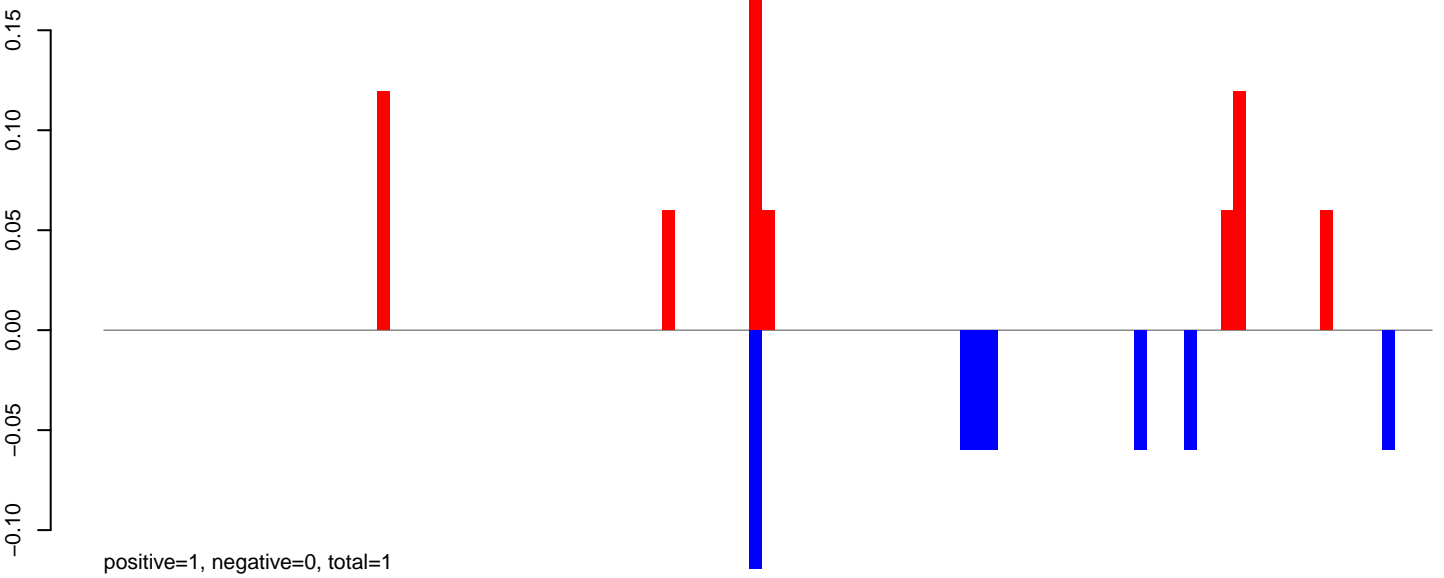


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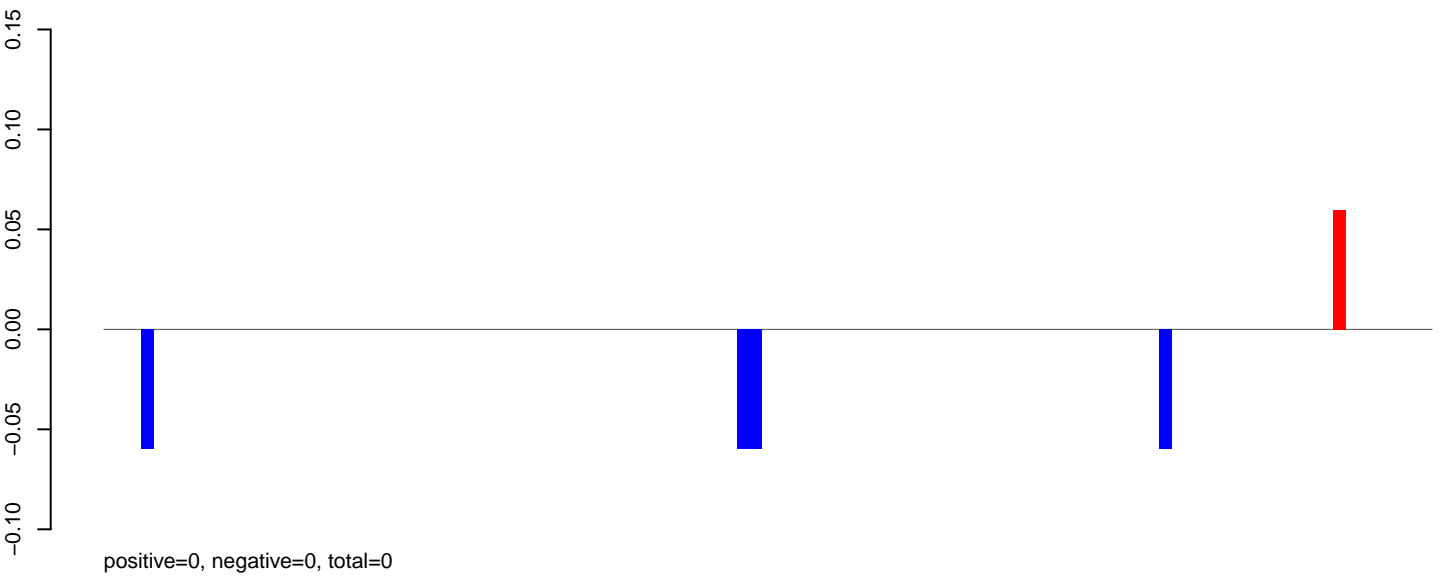
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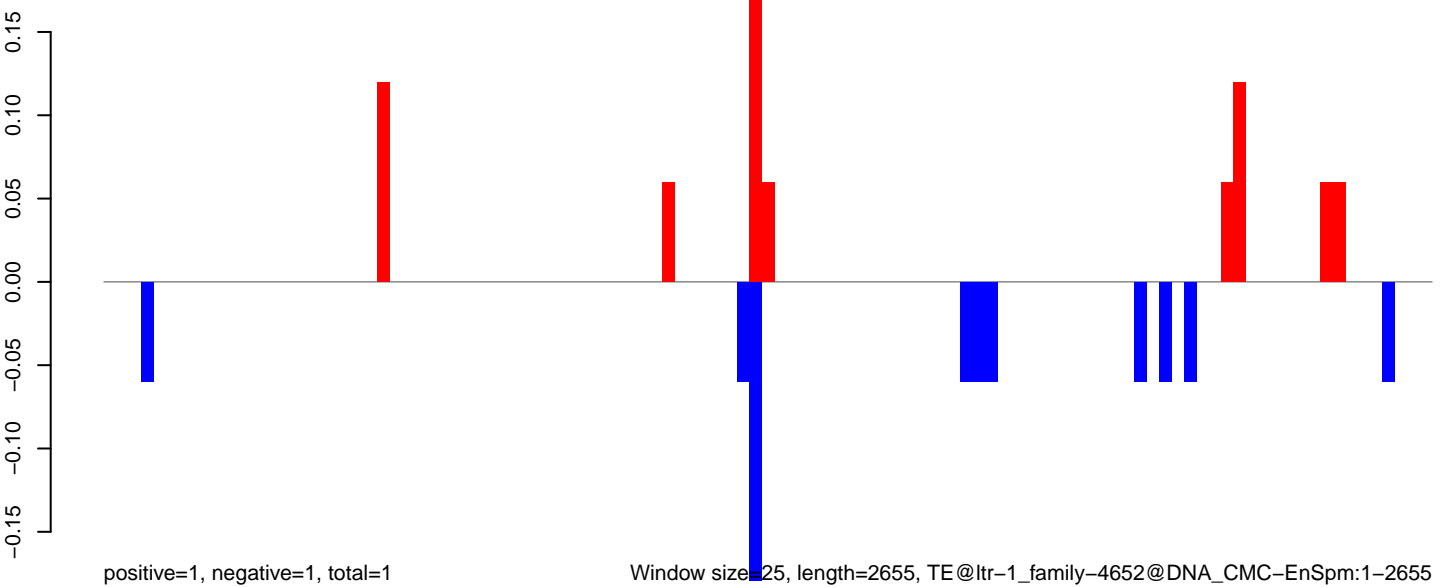
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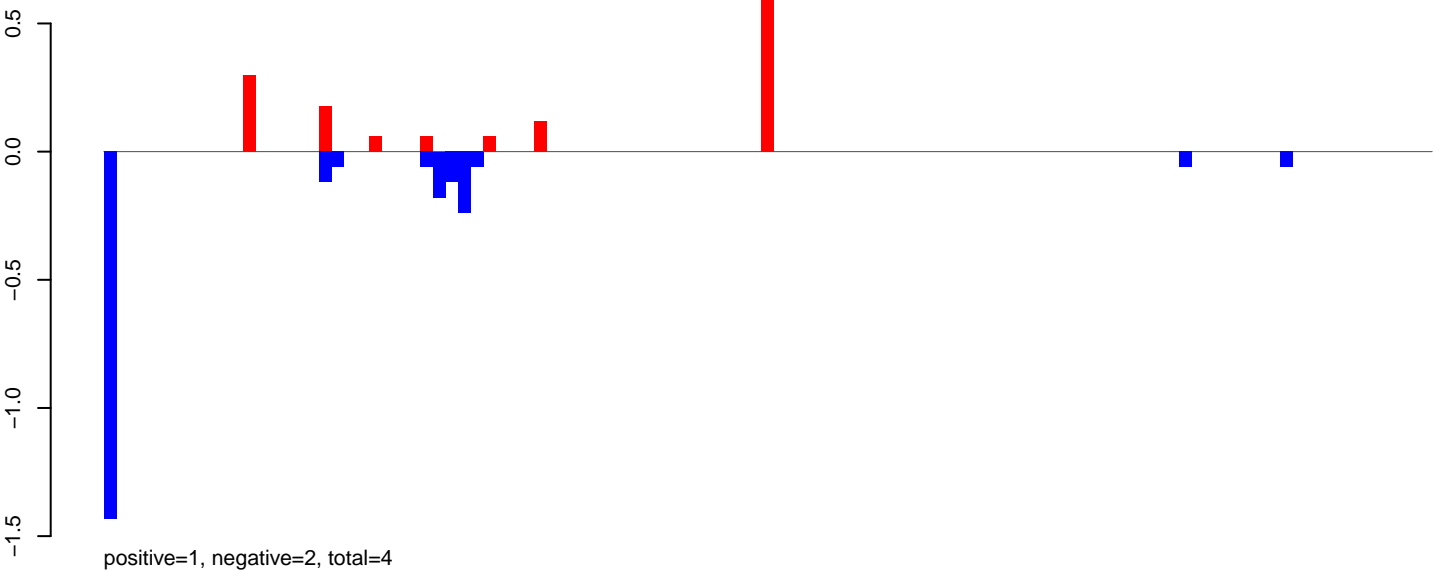
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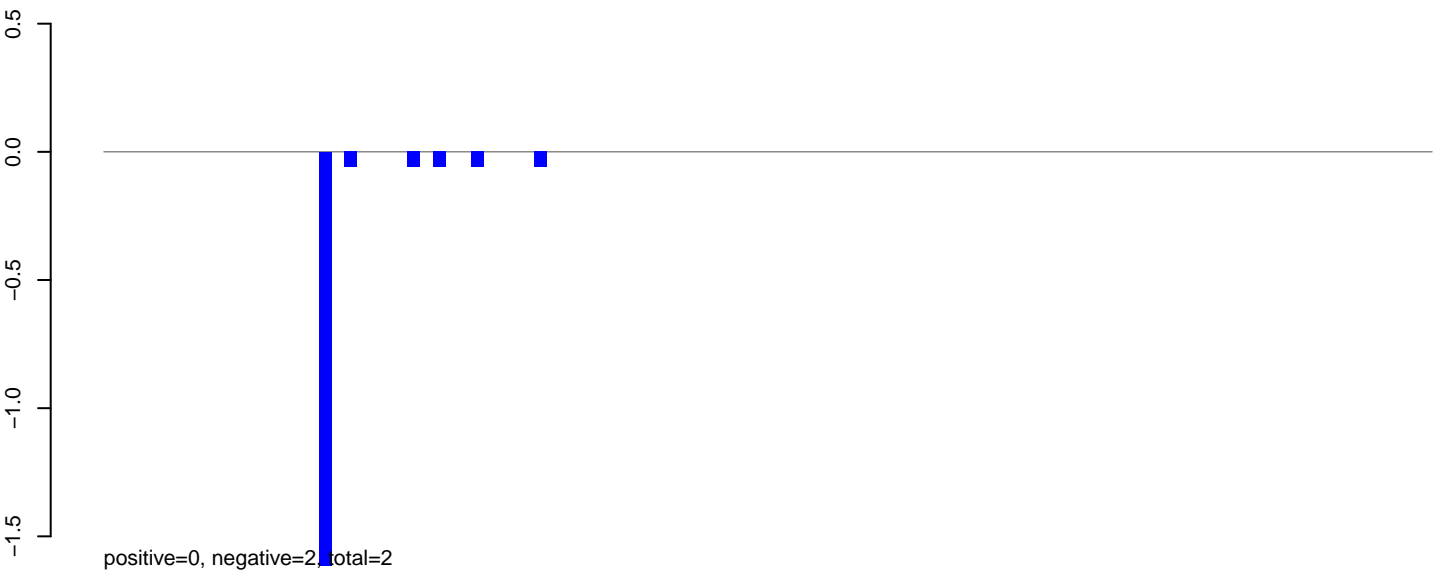
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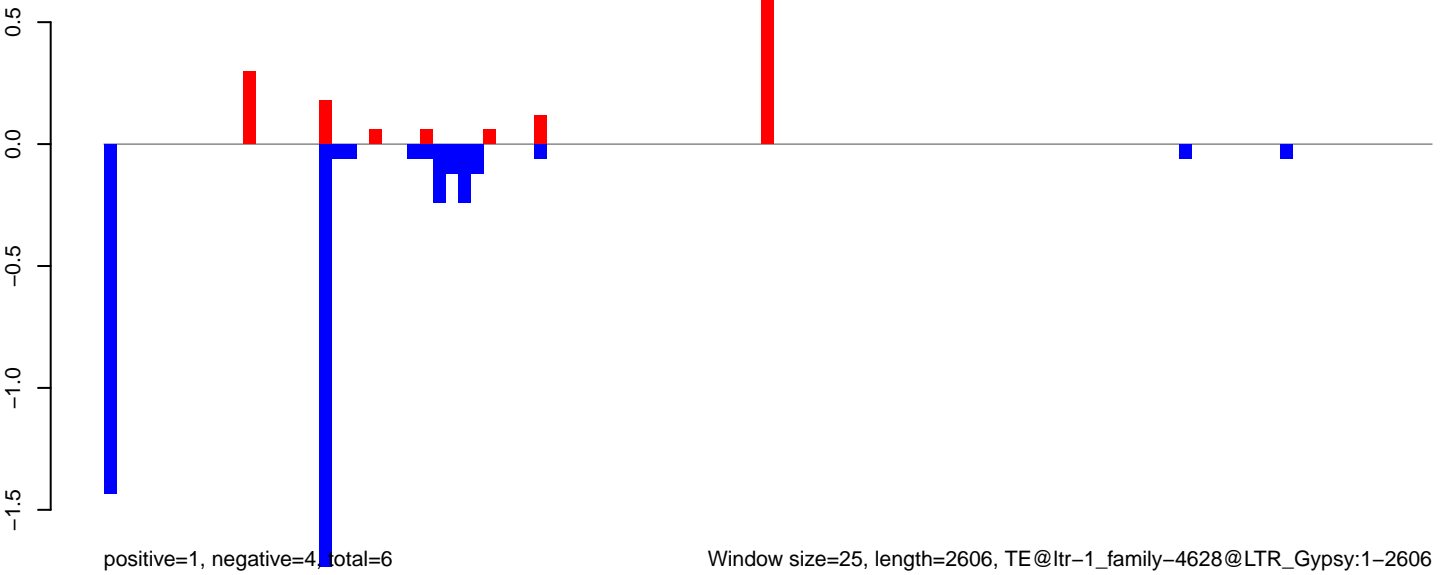
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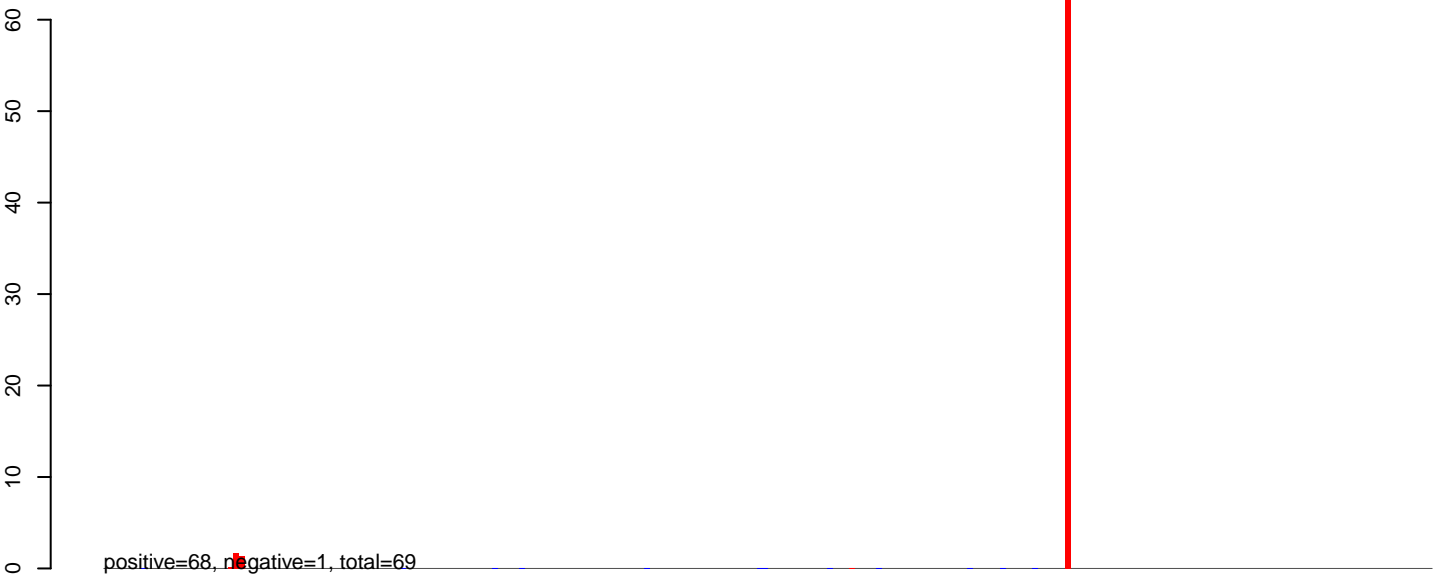
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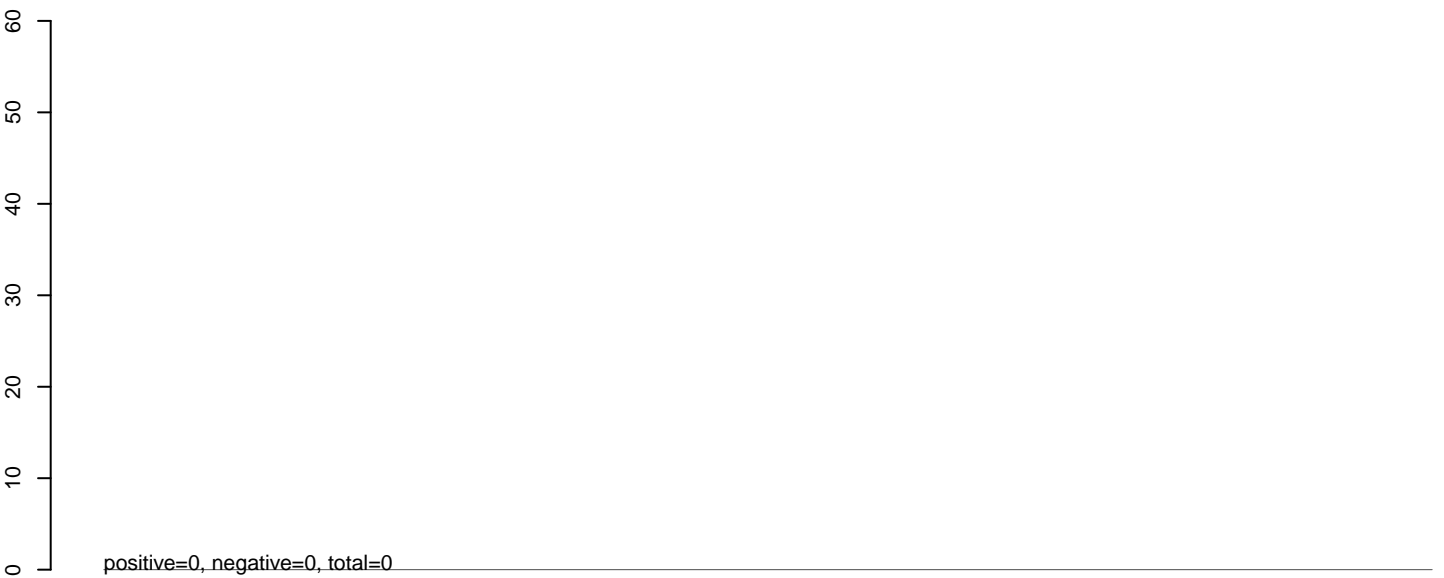
AeAlbo_C636HT_DENV2_Persist.rep



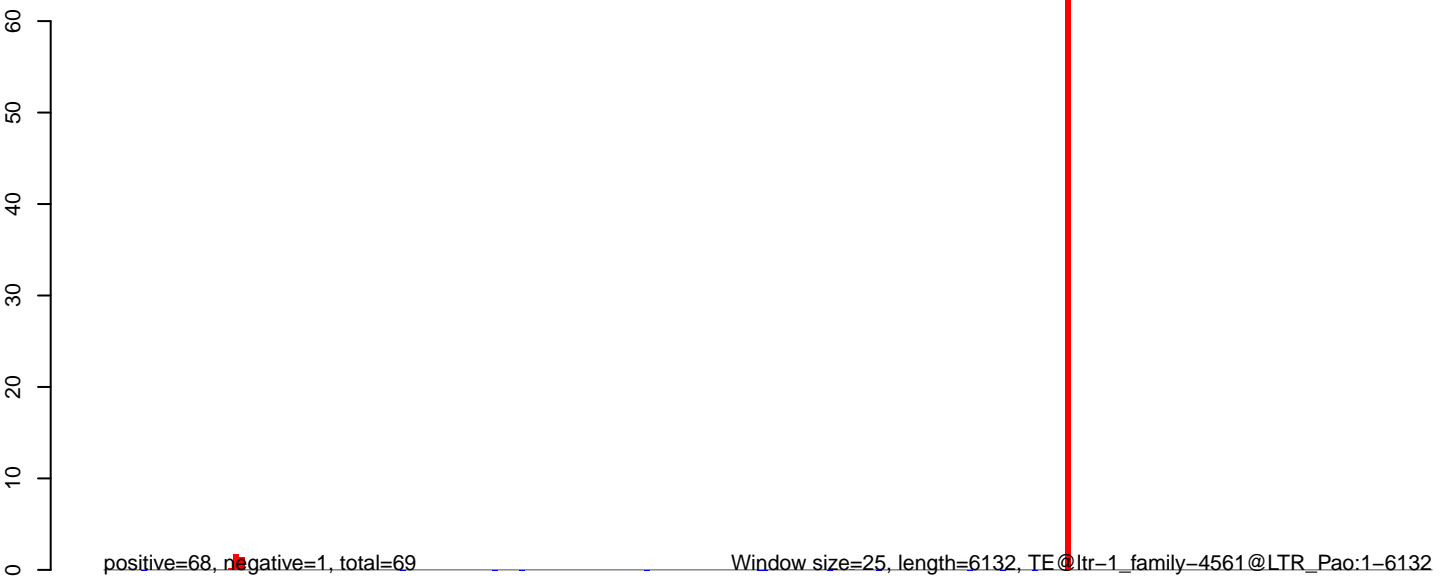
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

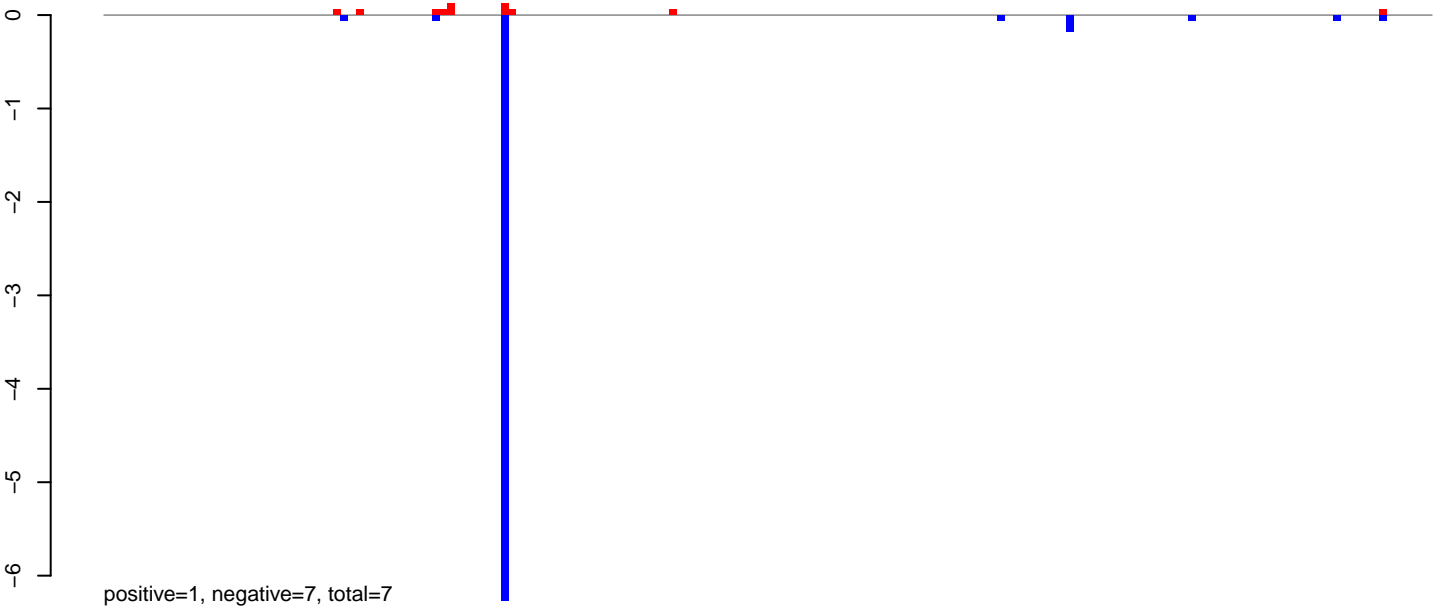


AeAlbo_C636HT_DENV2_Persist.rep

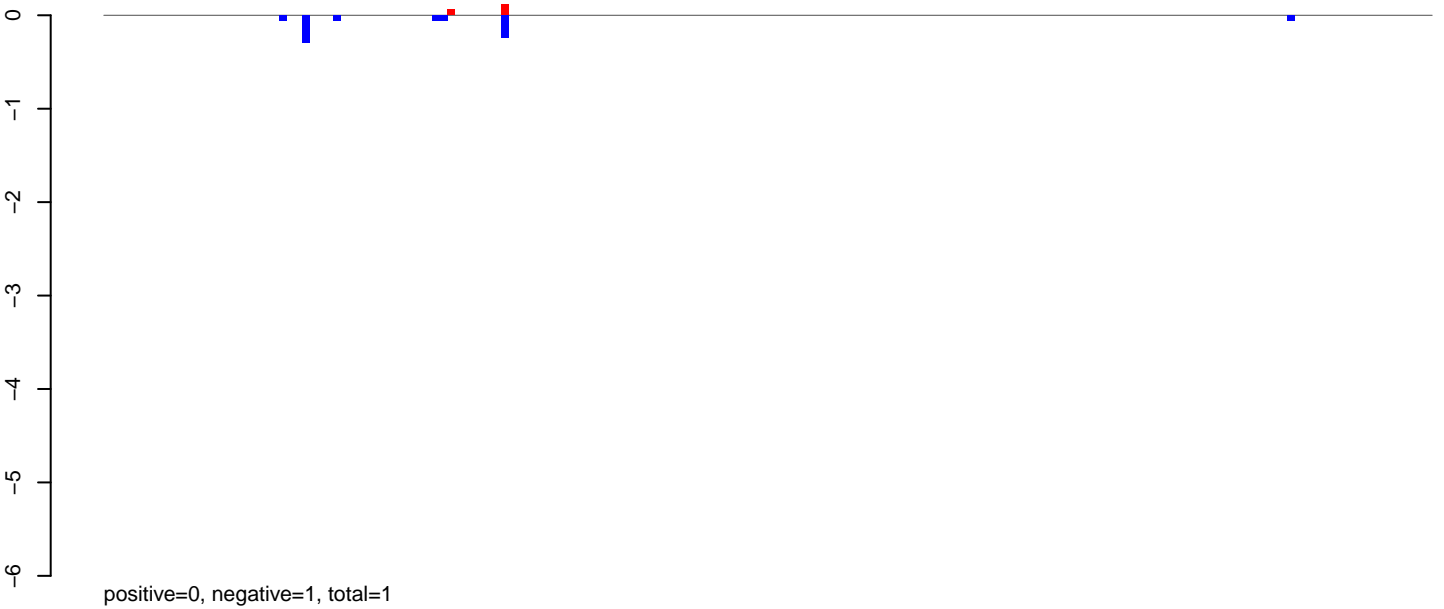


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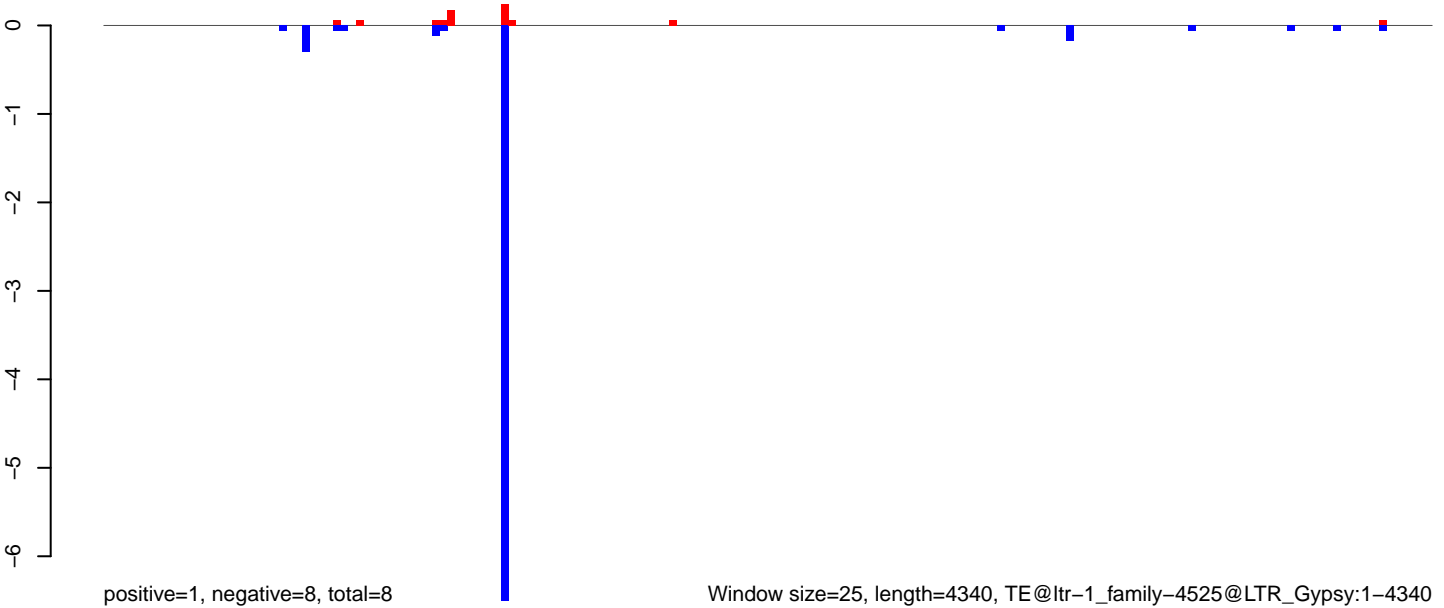
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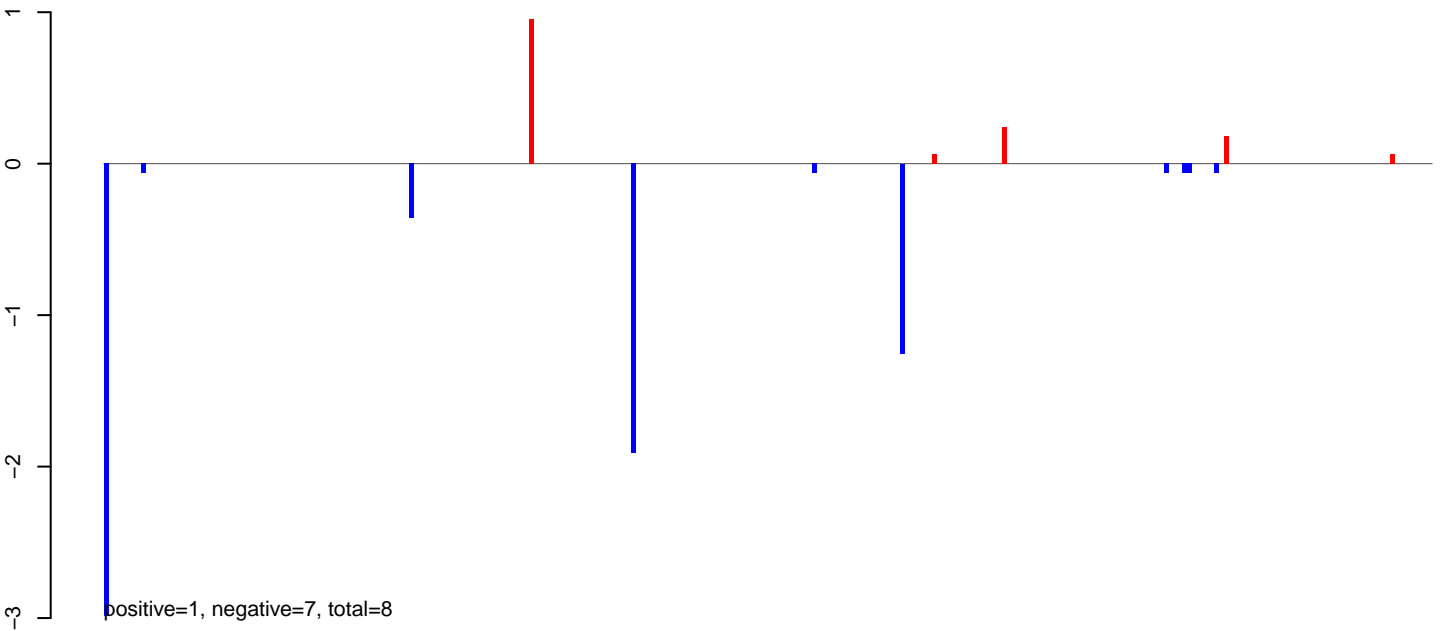
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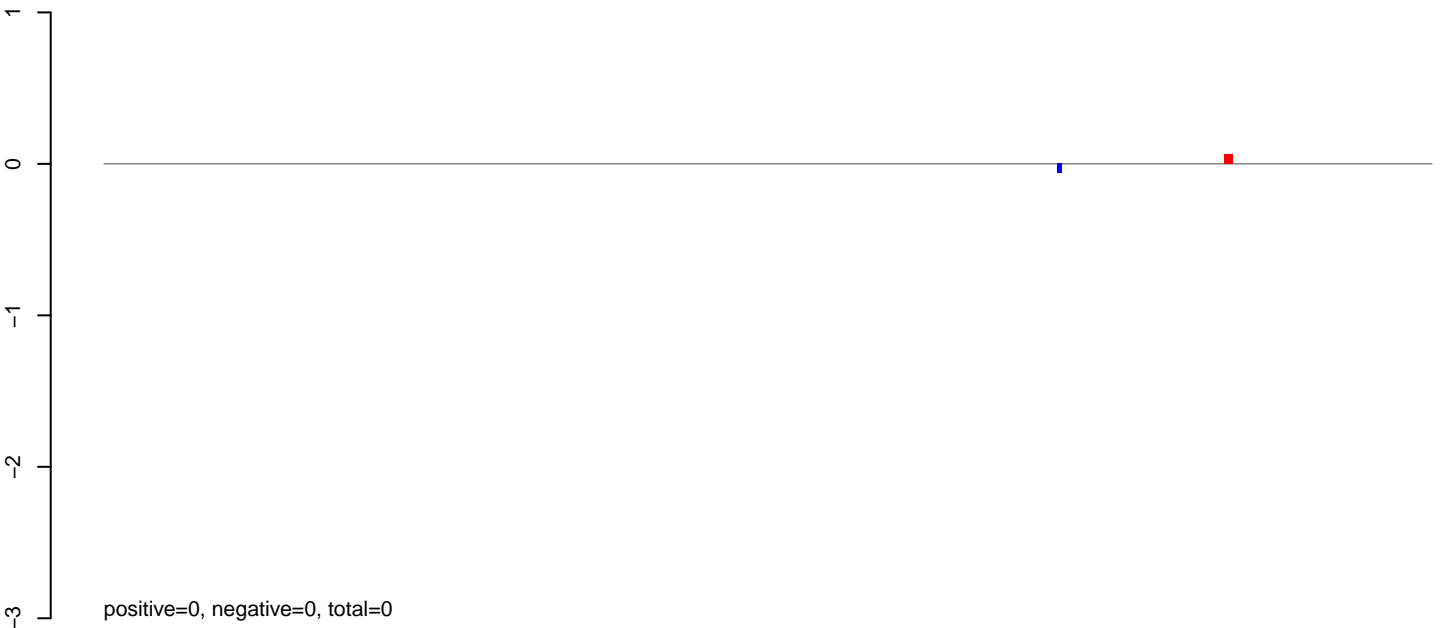
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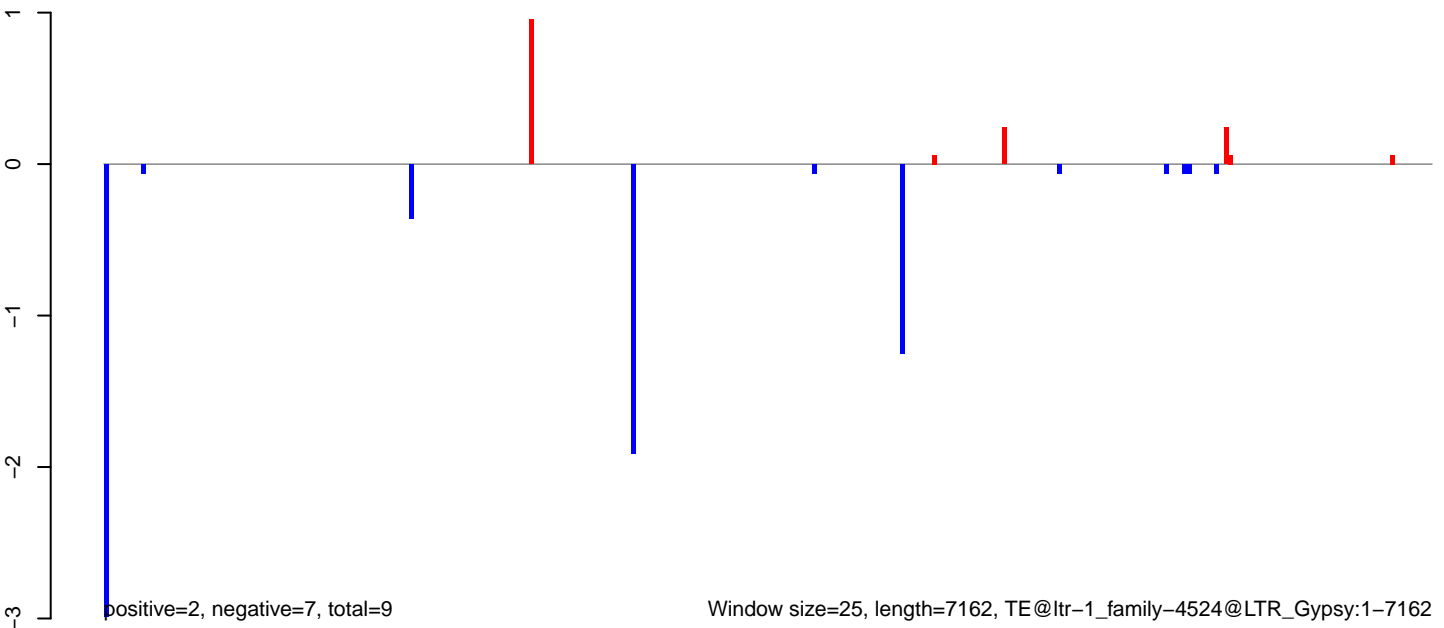
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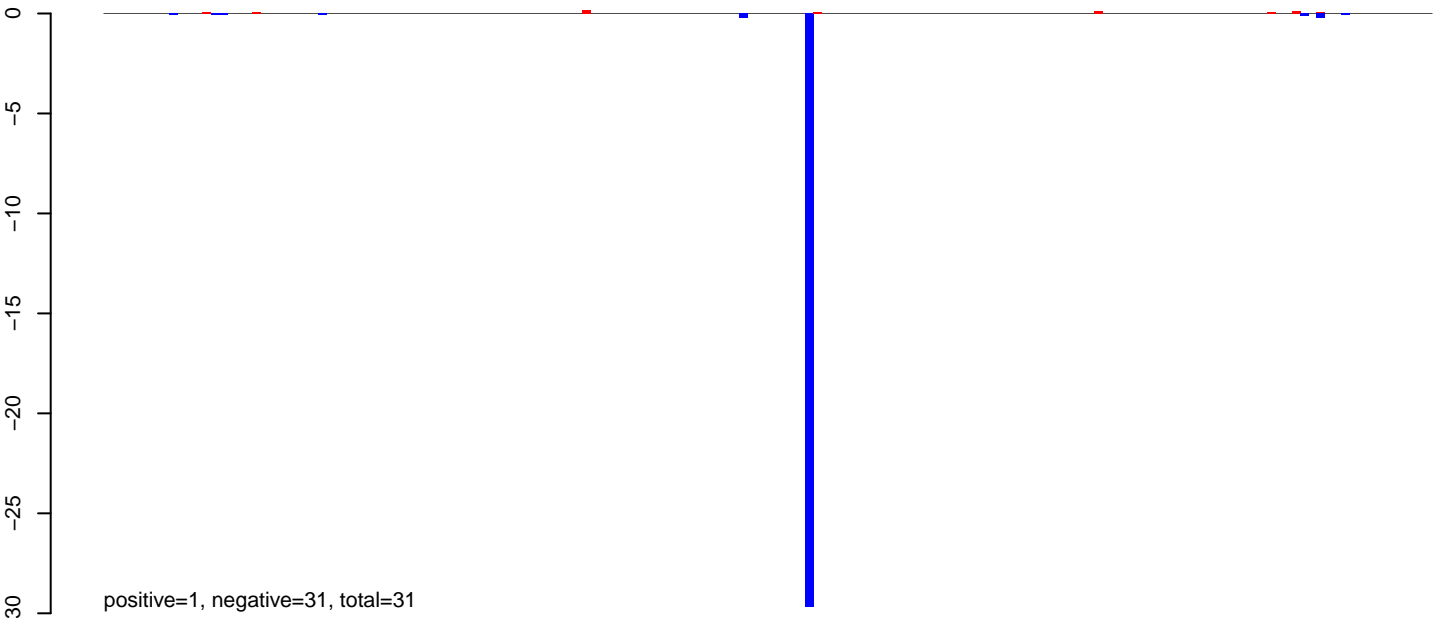
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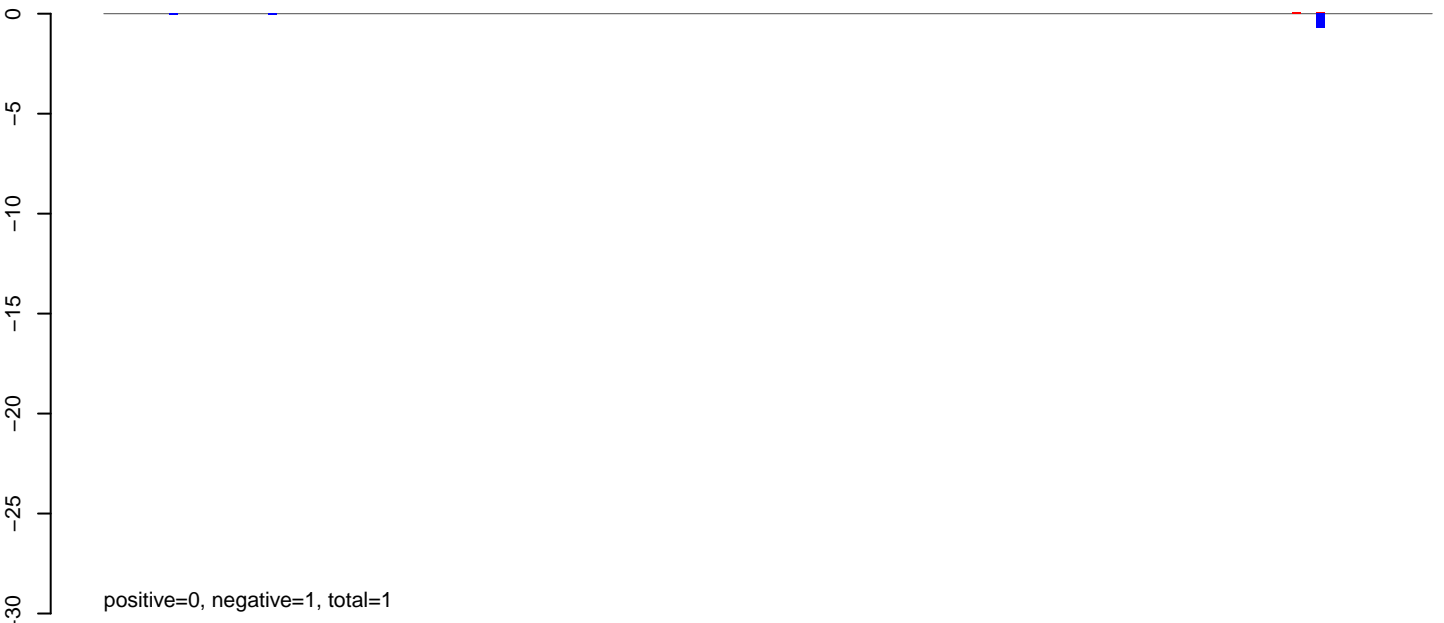
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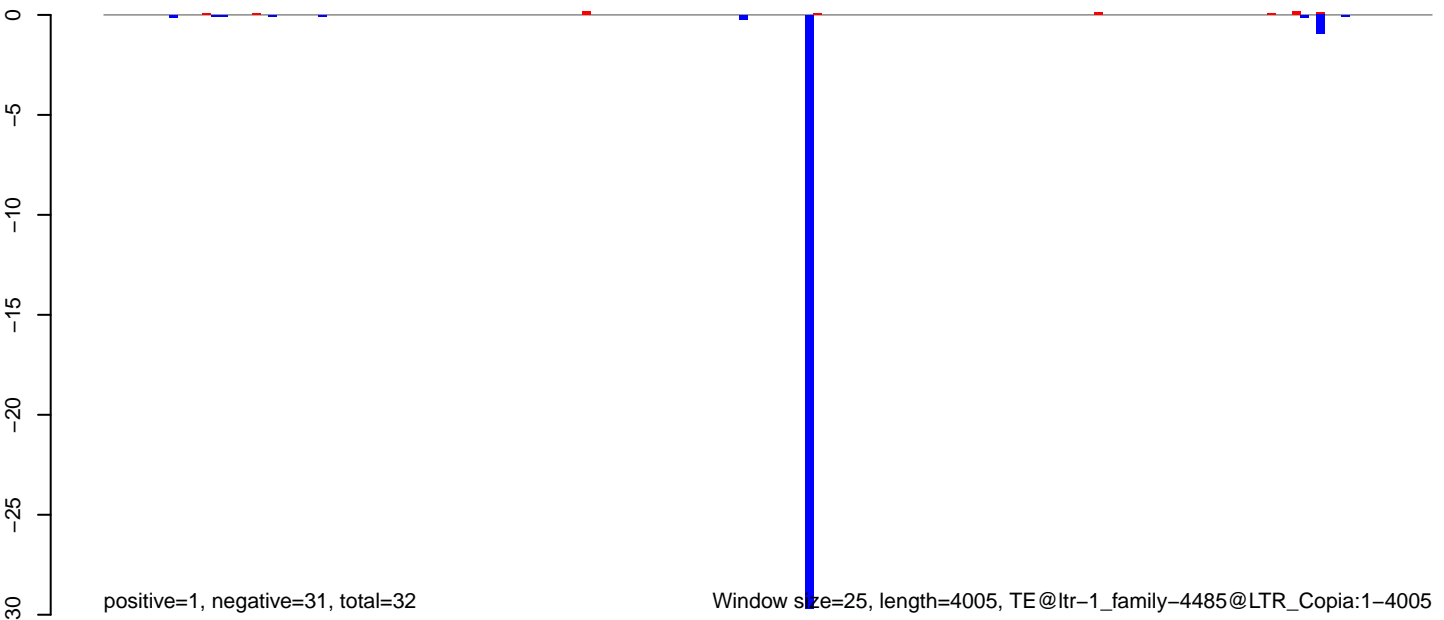
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

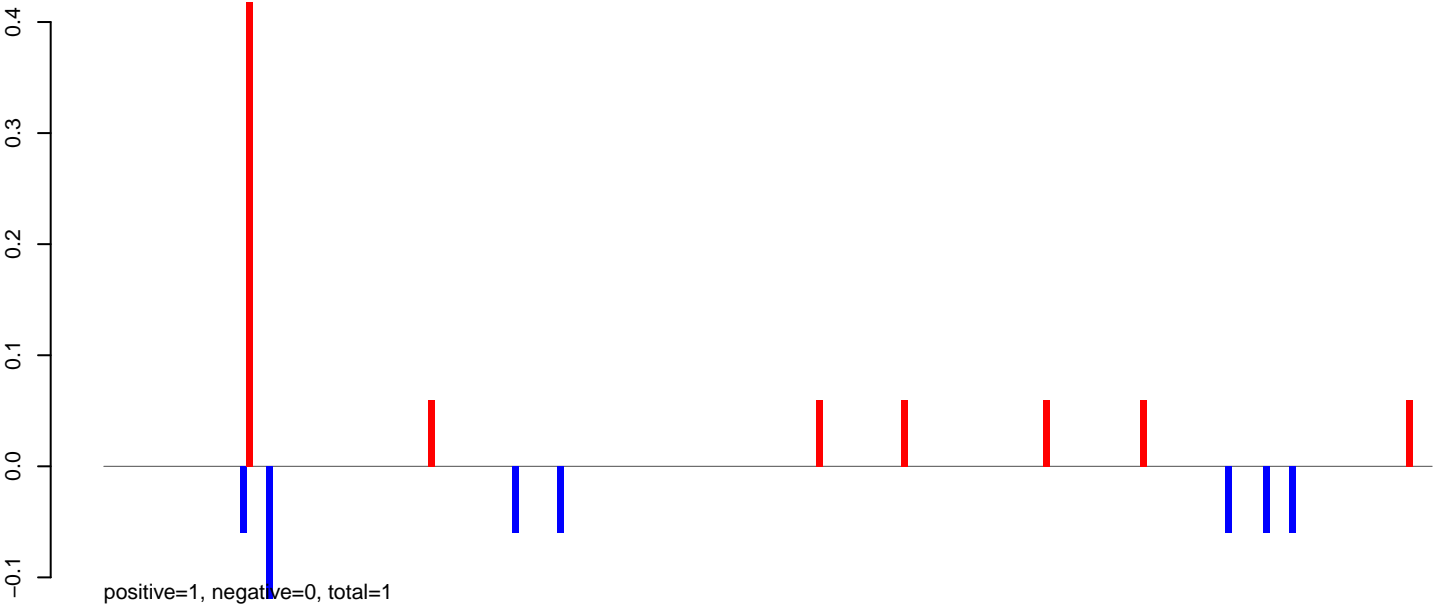


AeAlbo_C636HT_DENV2_Persist.rep

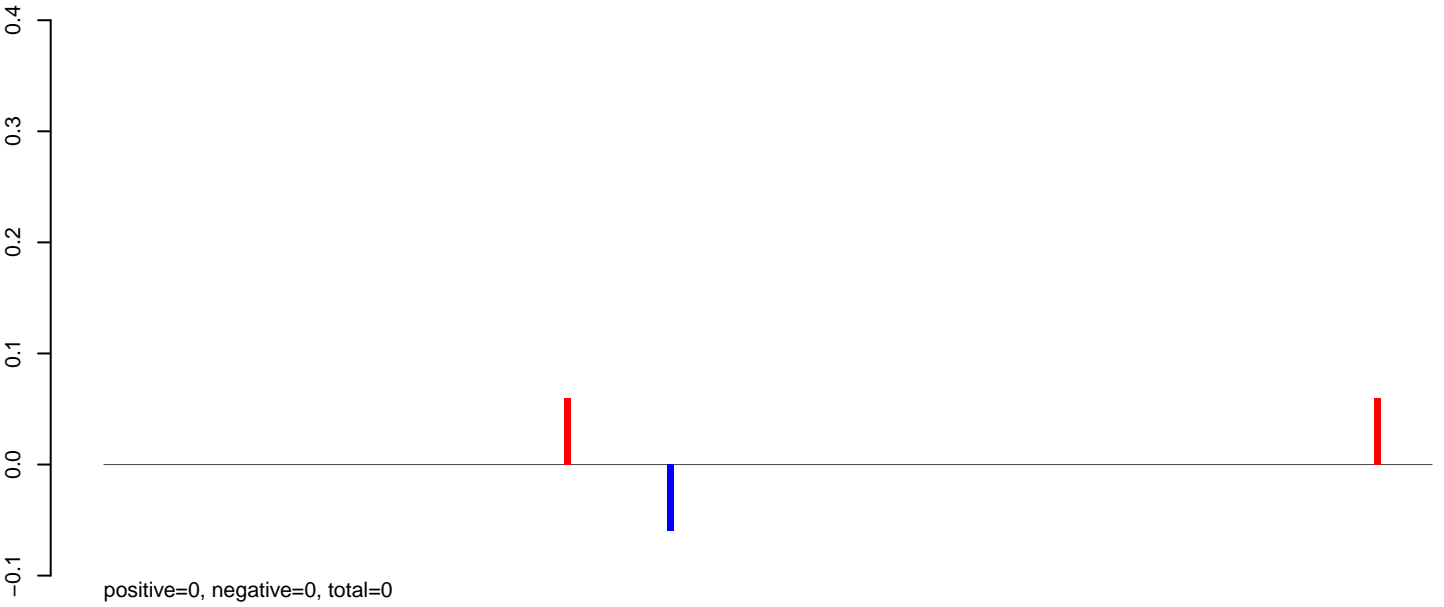


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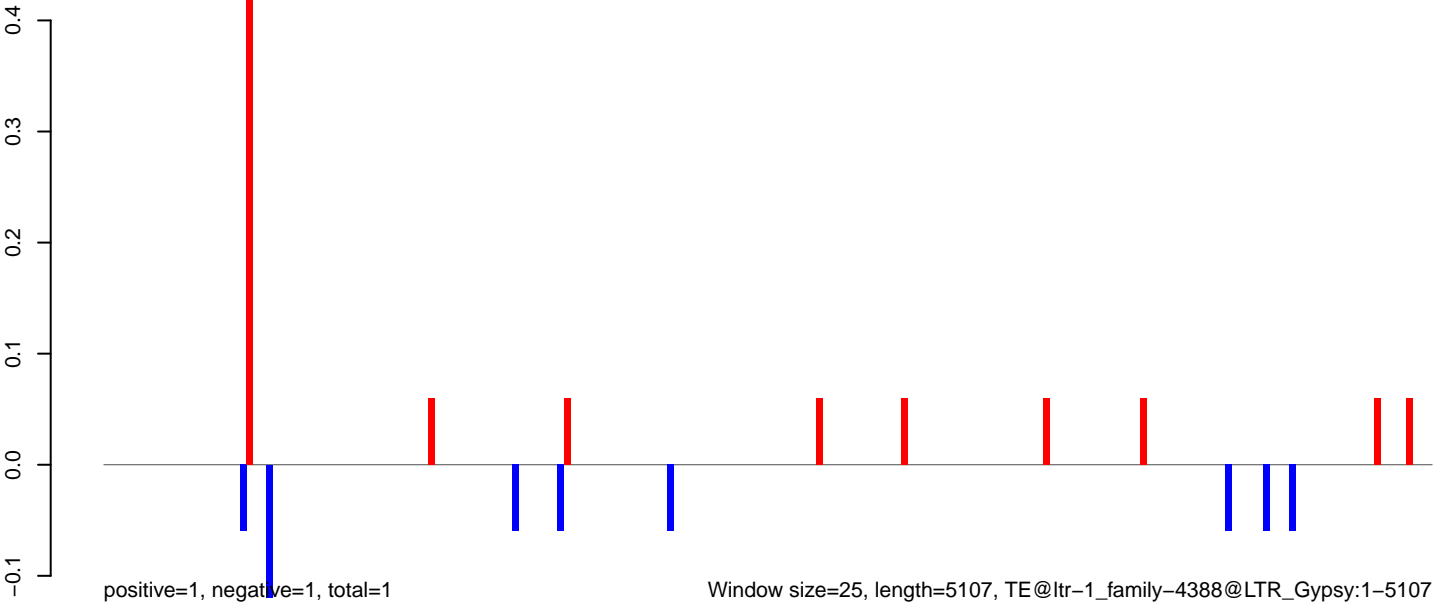
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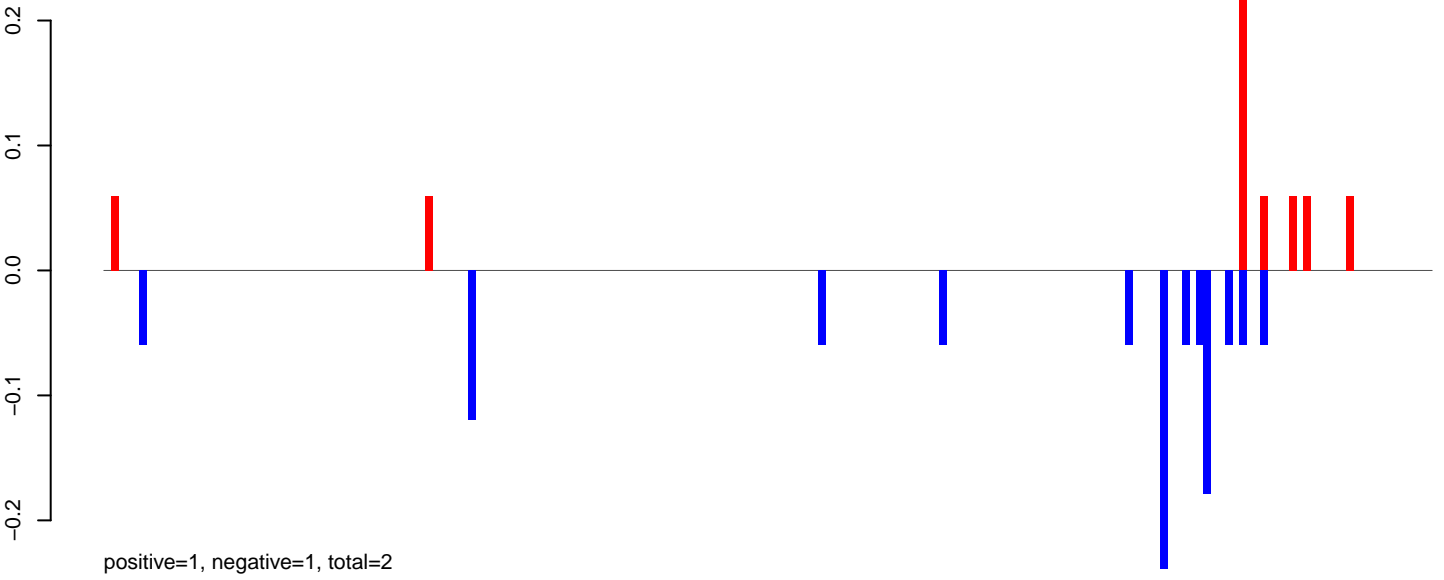
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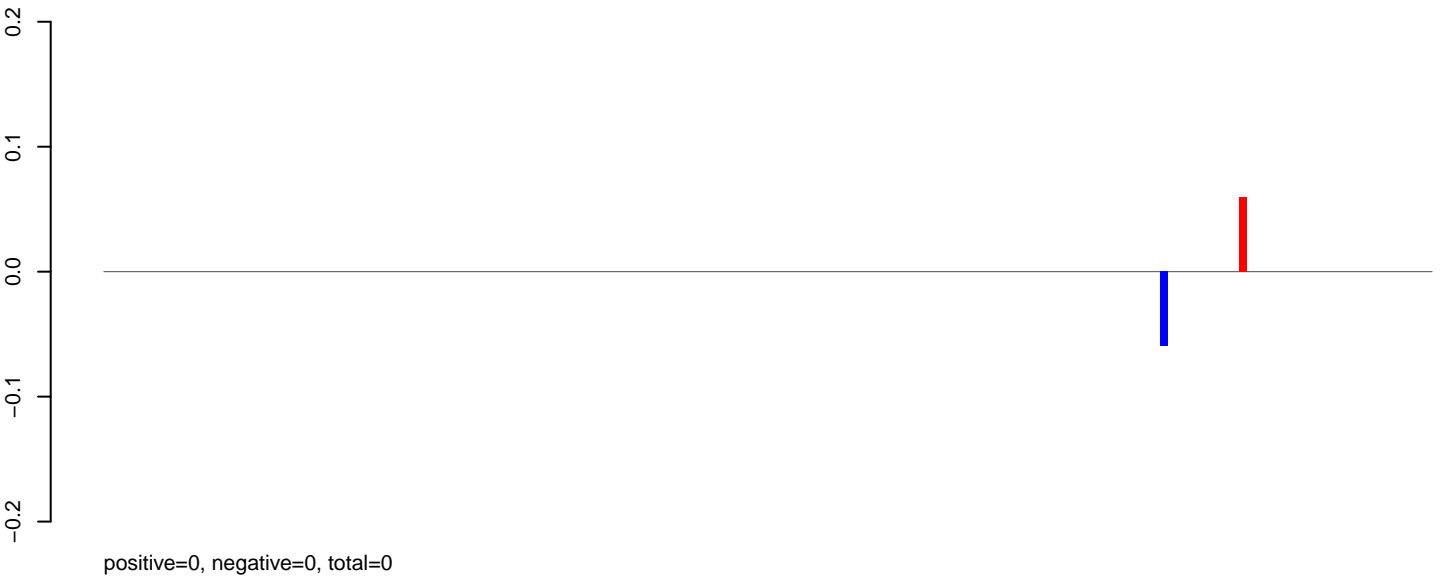
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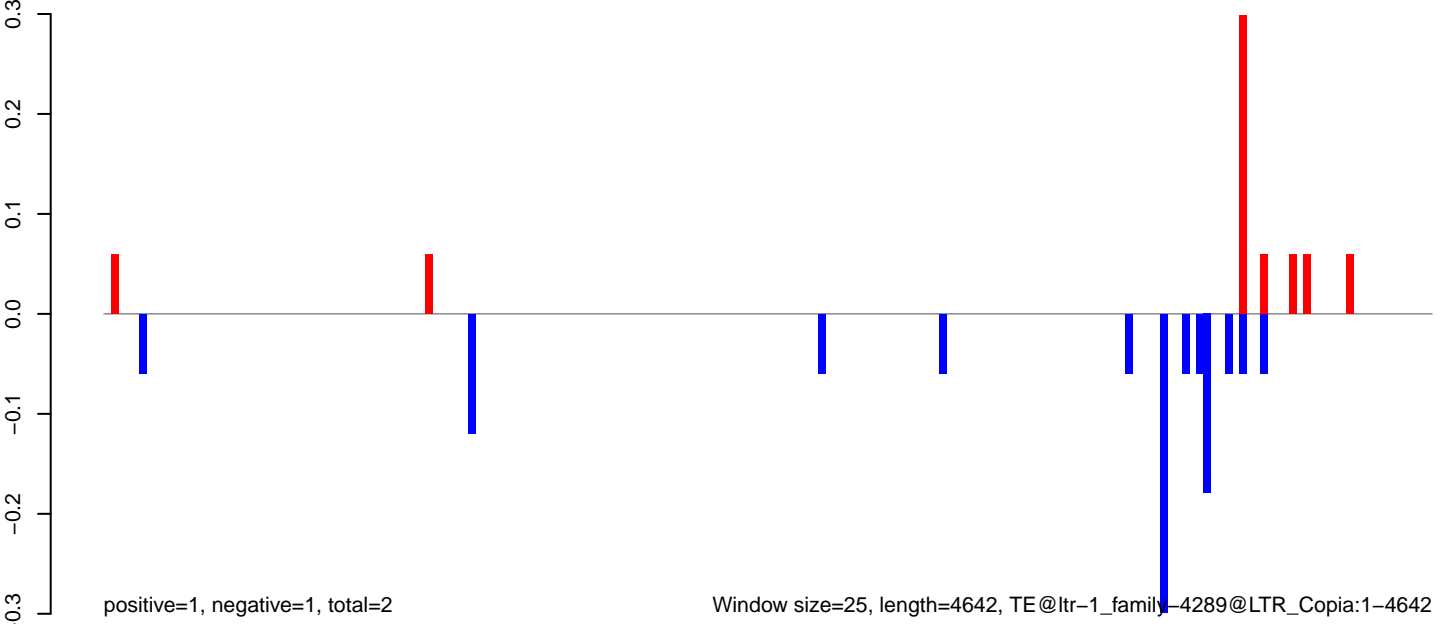
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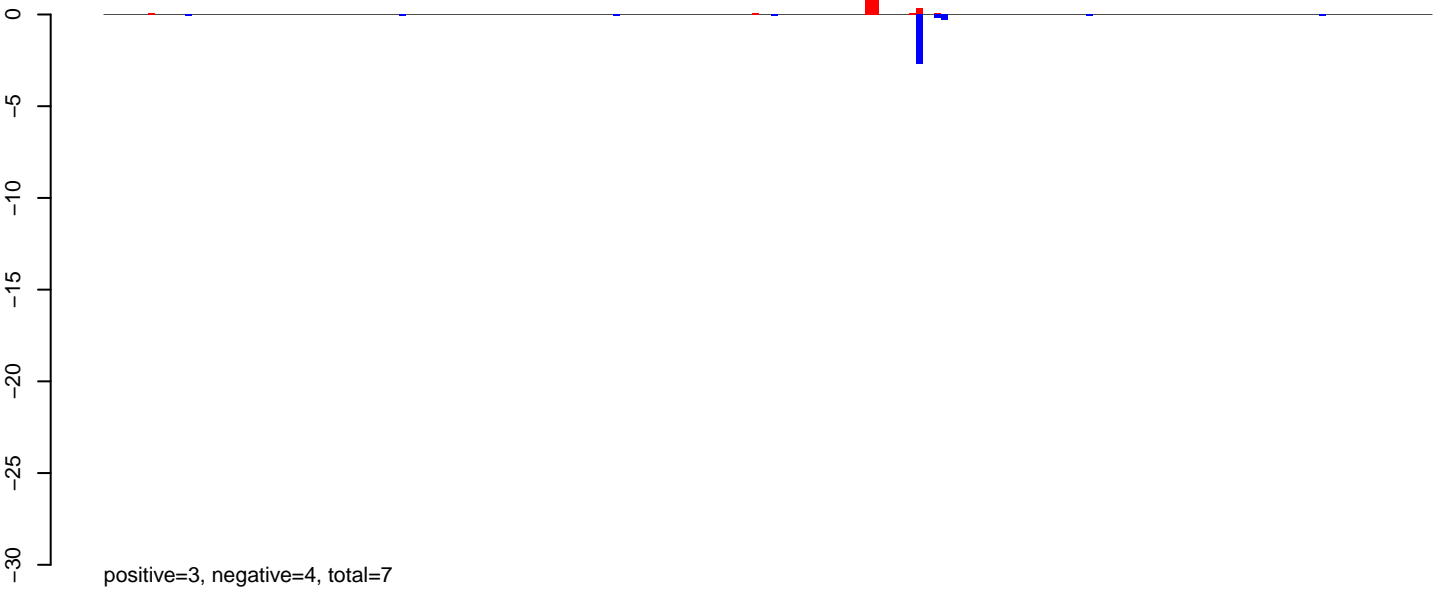
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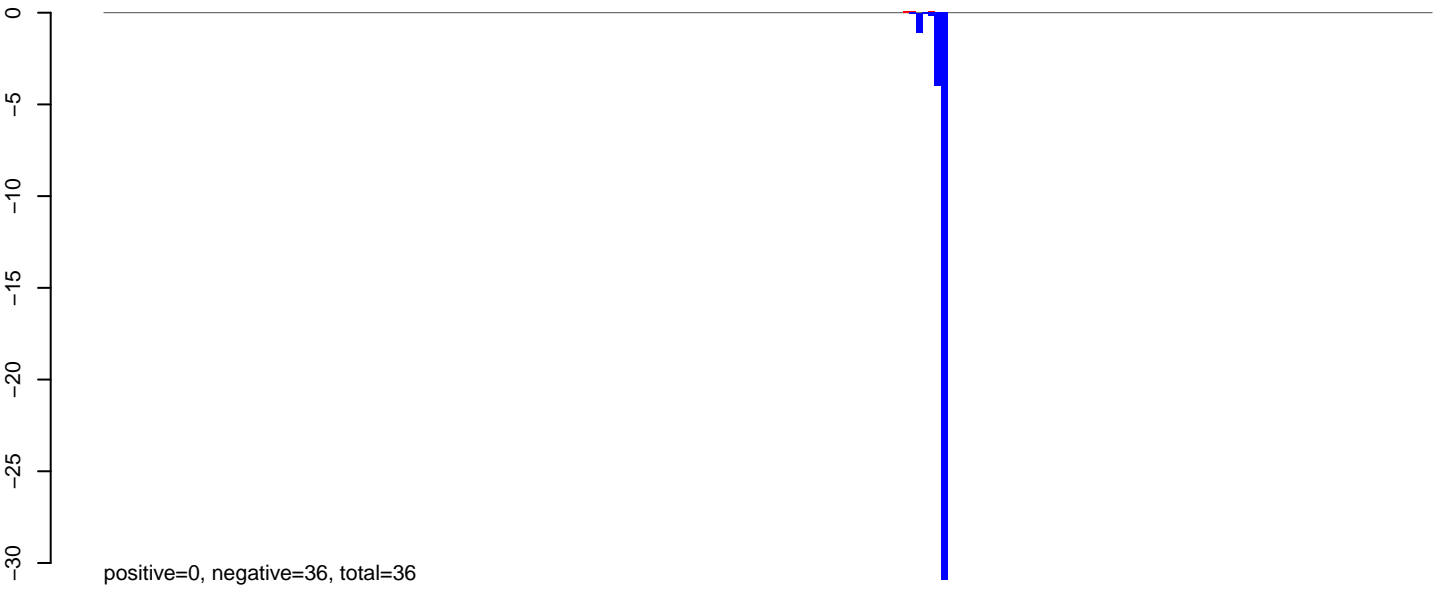
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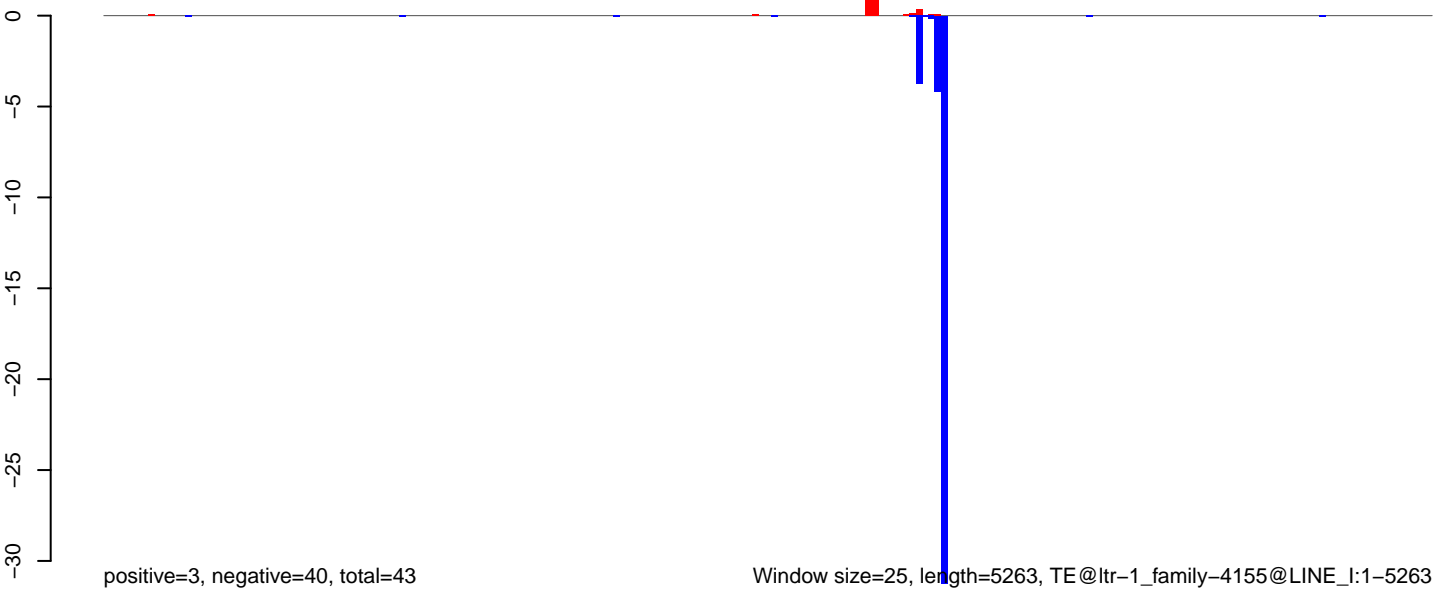
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

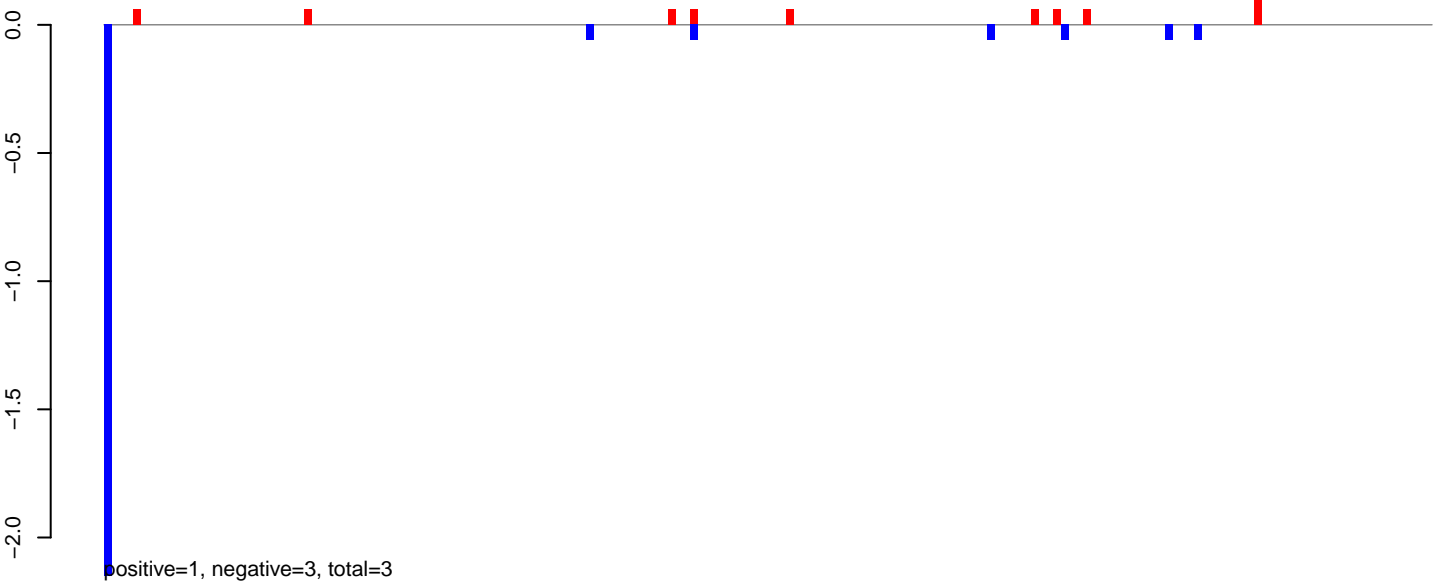


AeAlbo_C636HT_DENV2_Persist.rep



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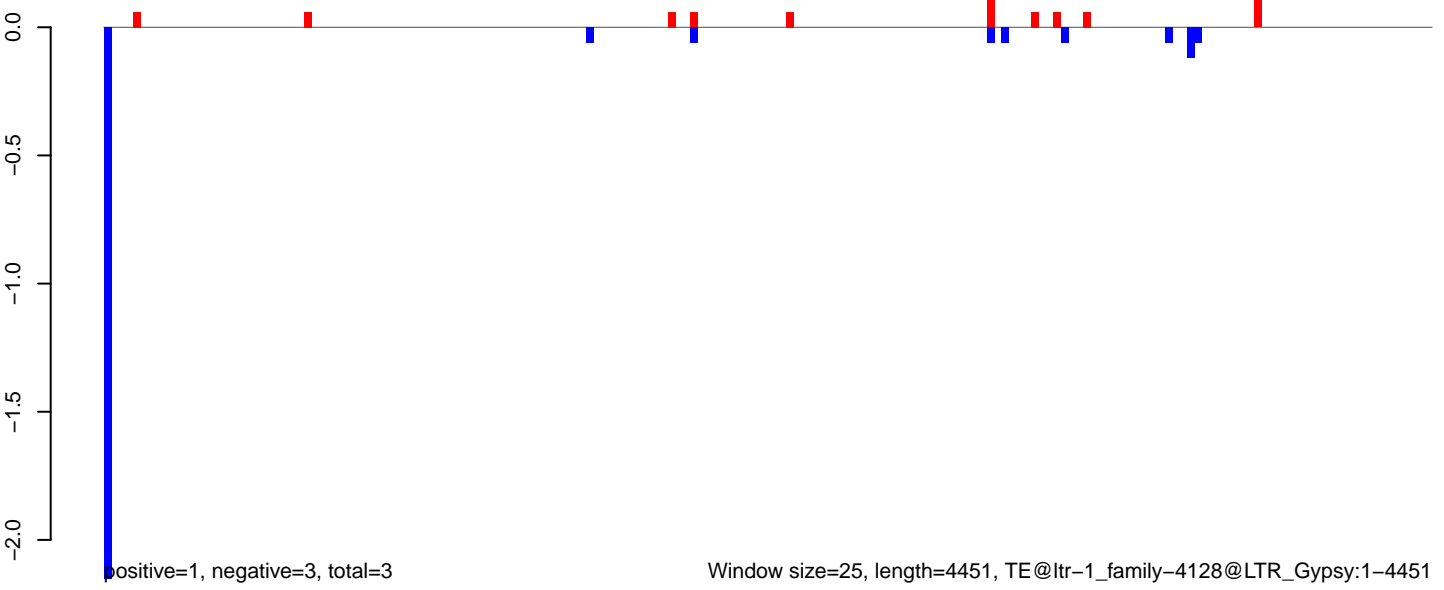
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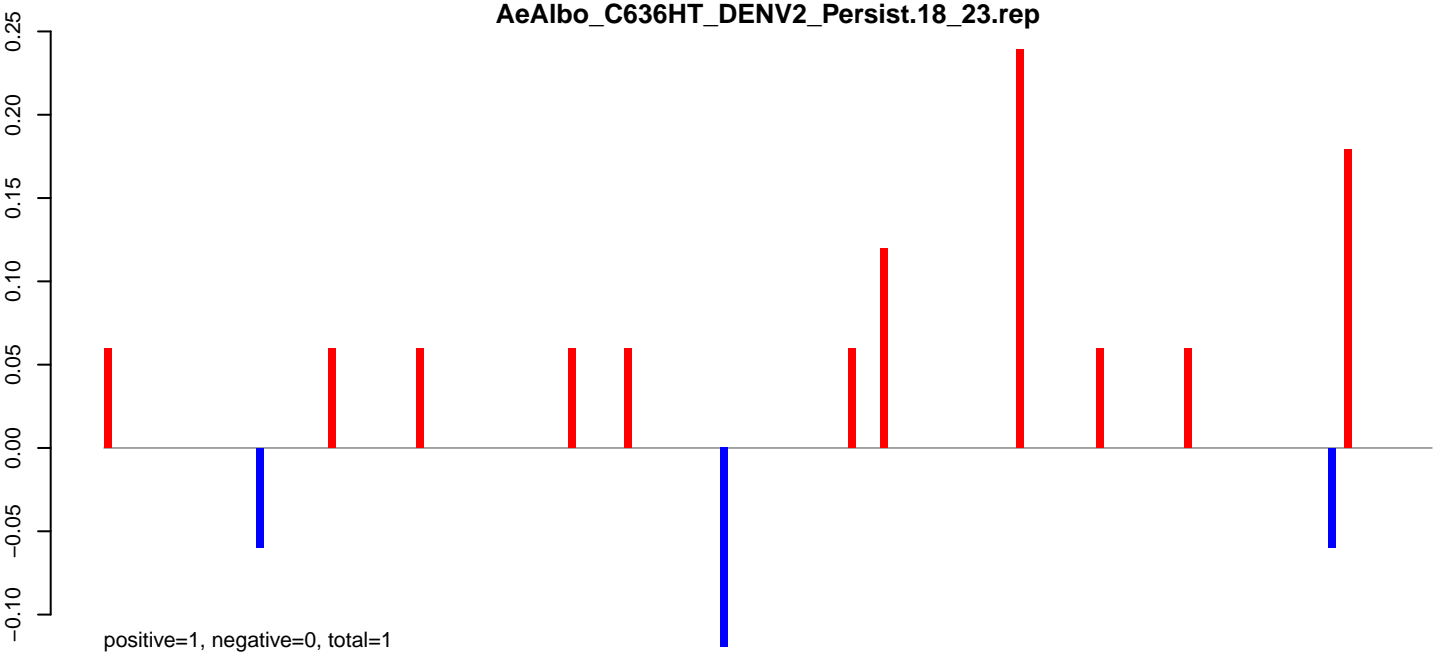
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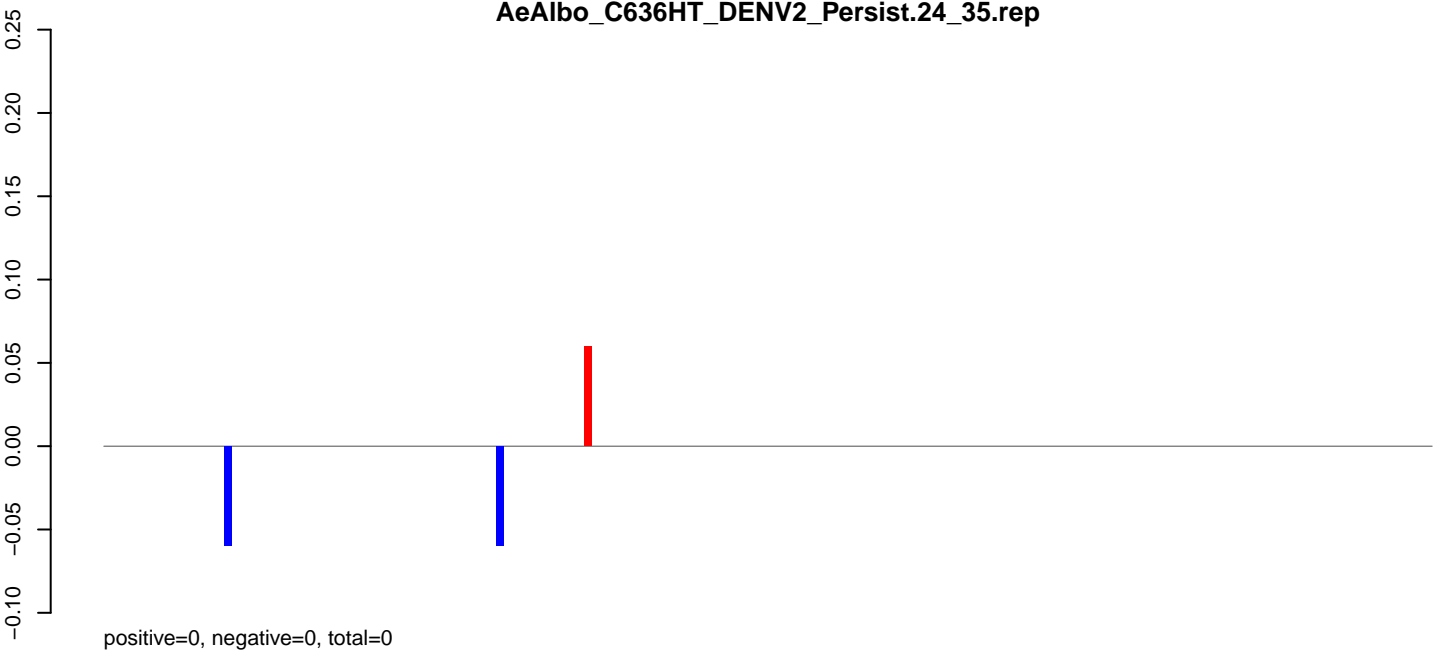
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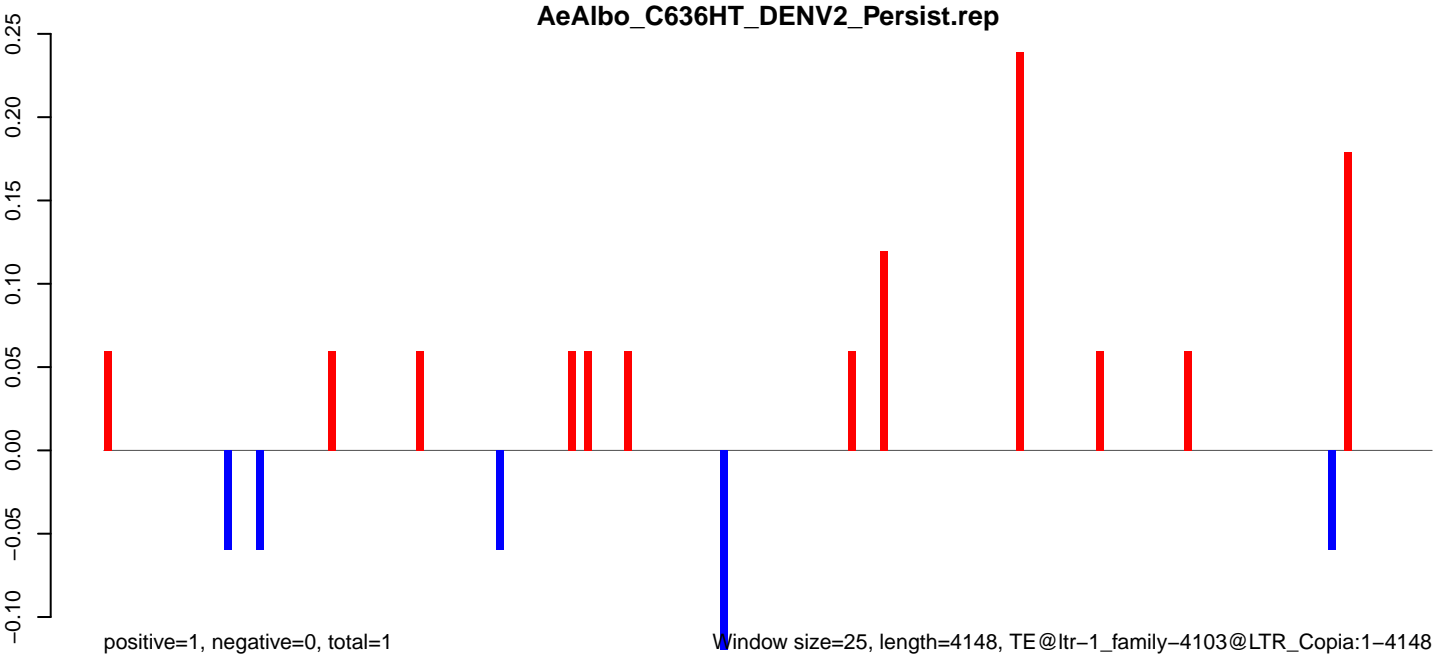
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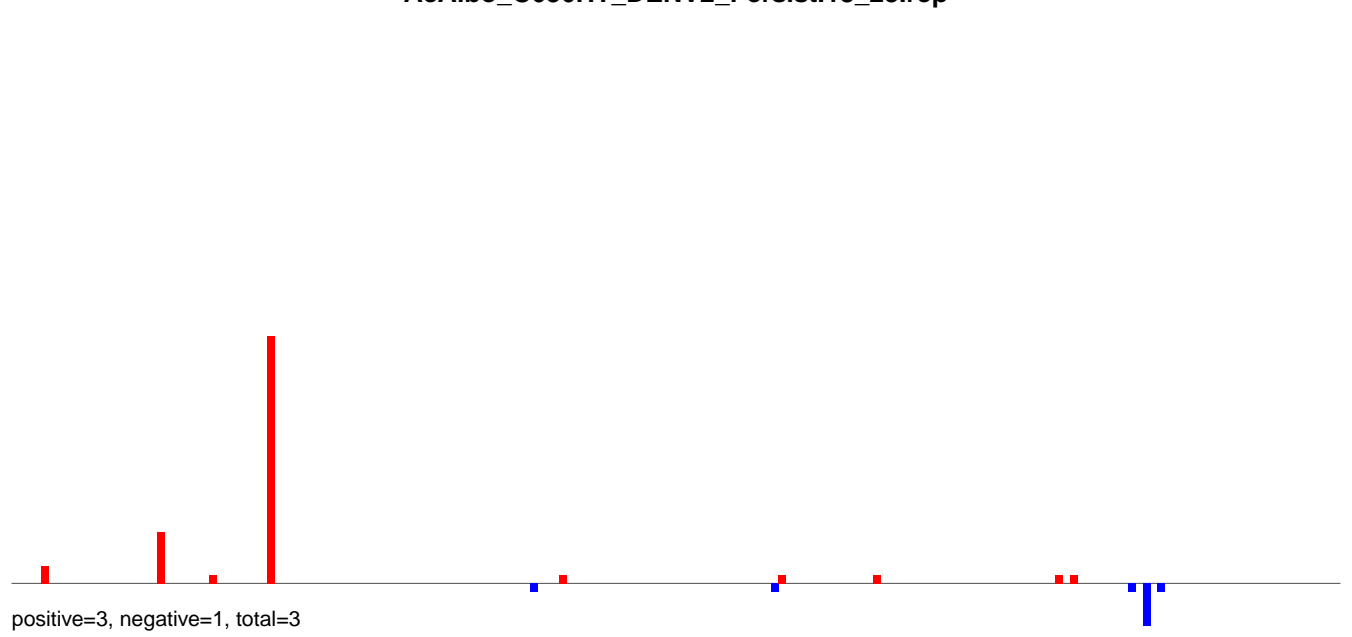
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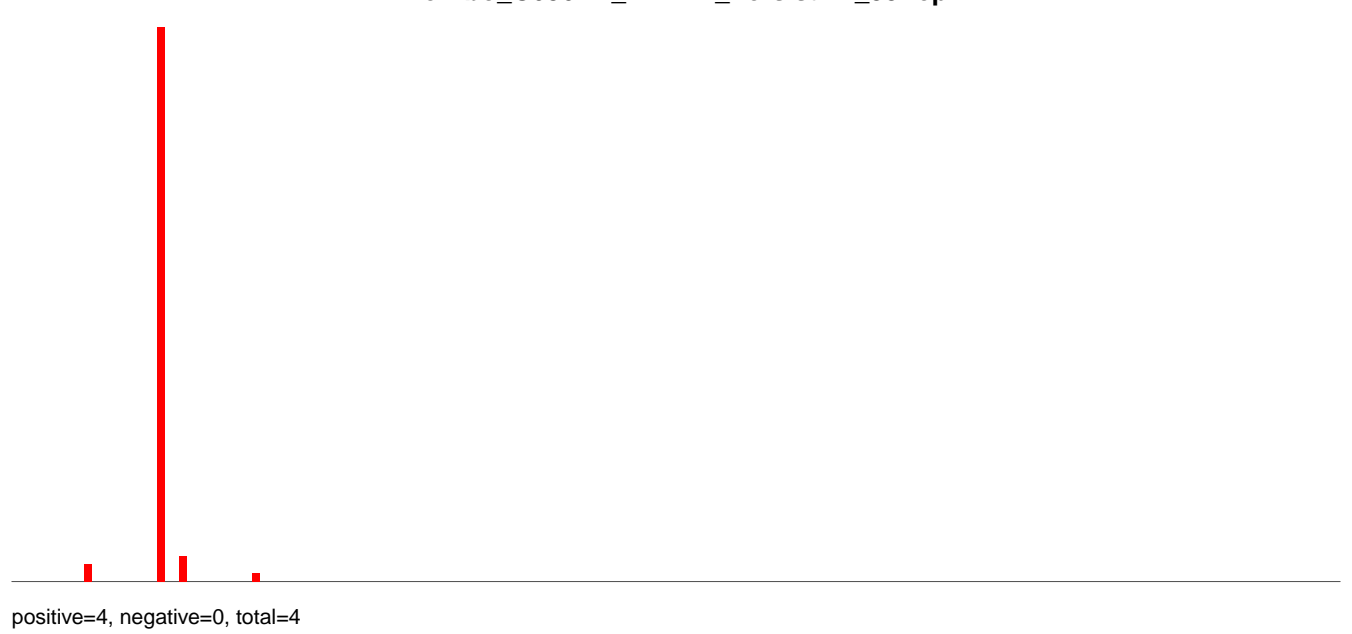
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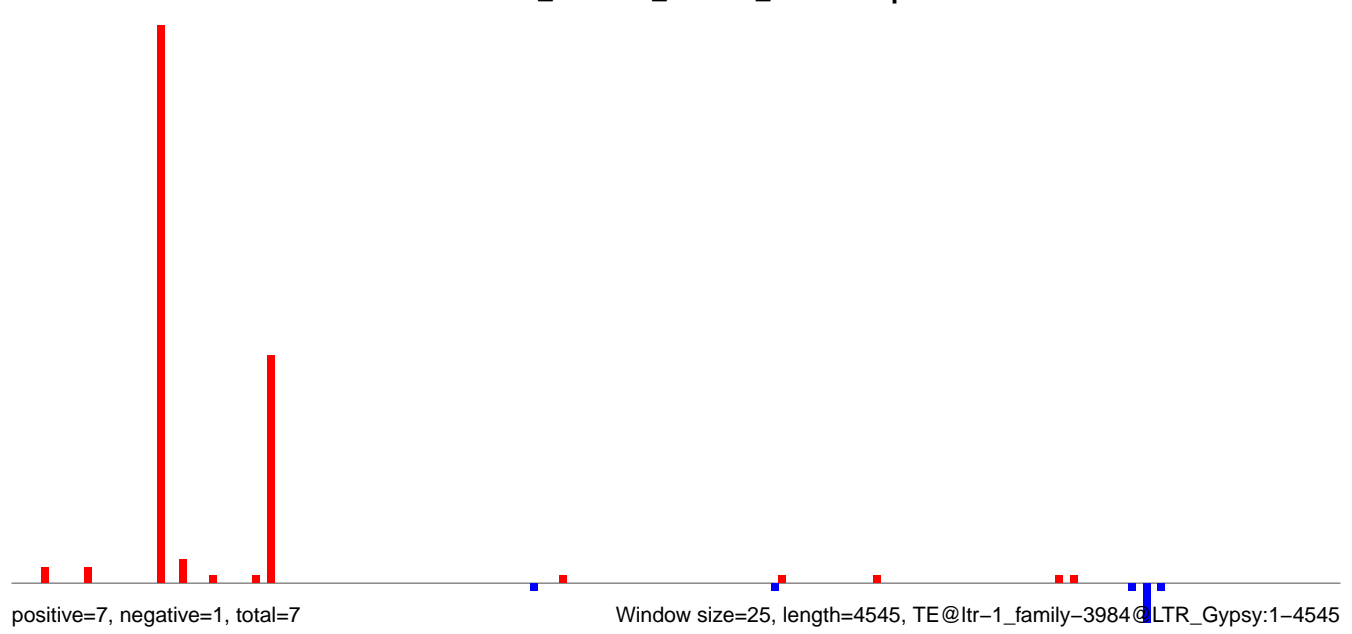
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

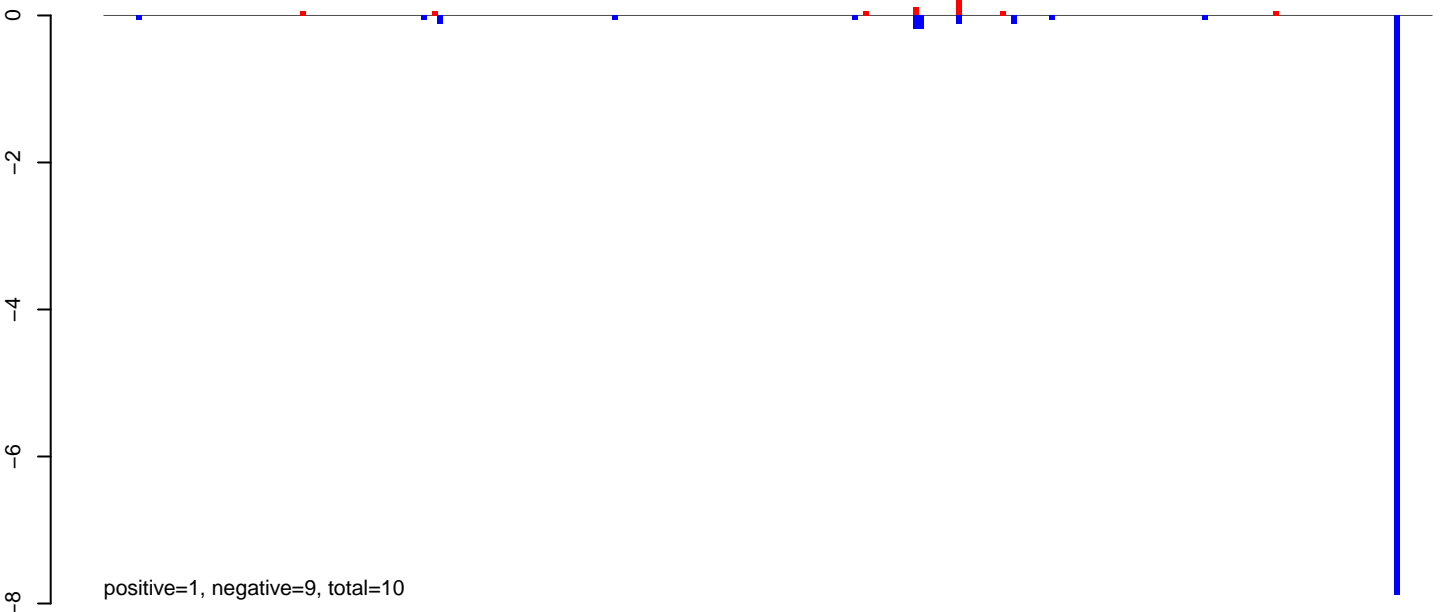


AeAlbo_C636HT_DENV2_Persist.rep

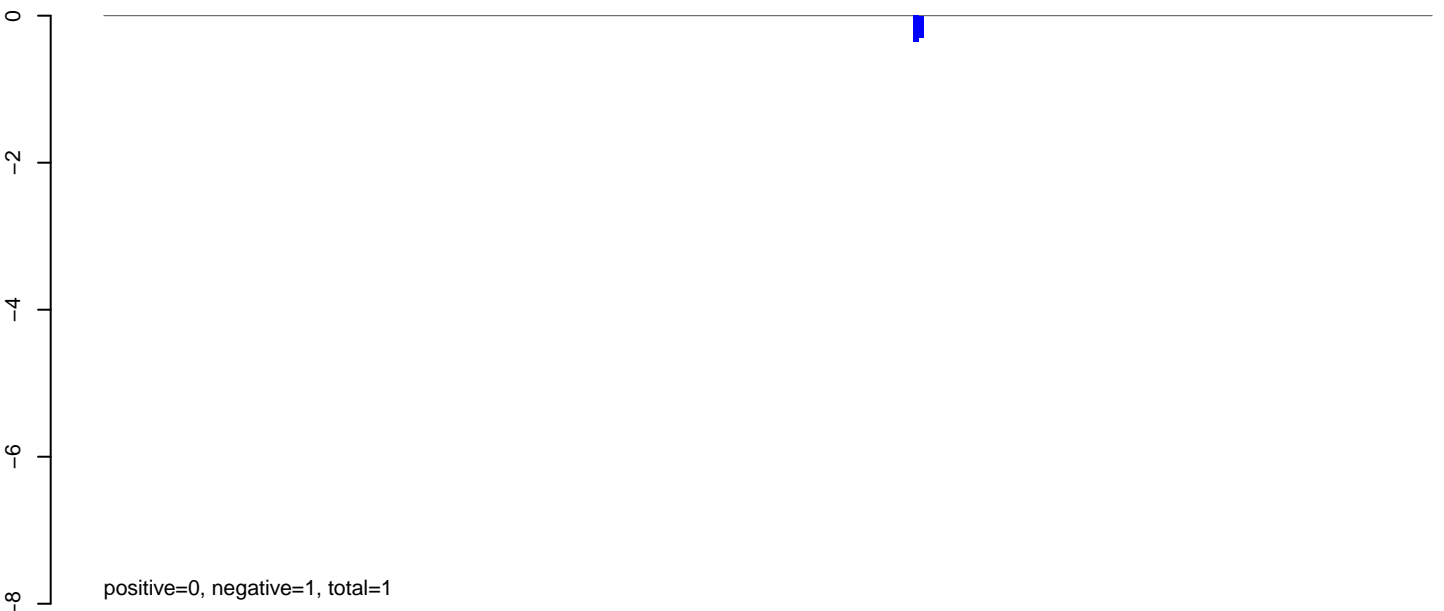


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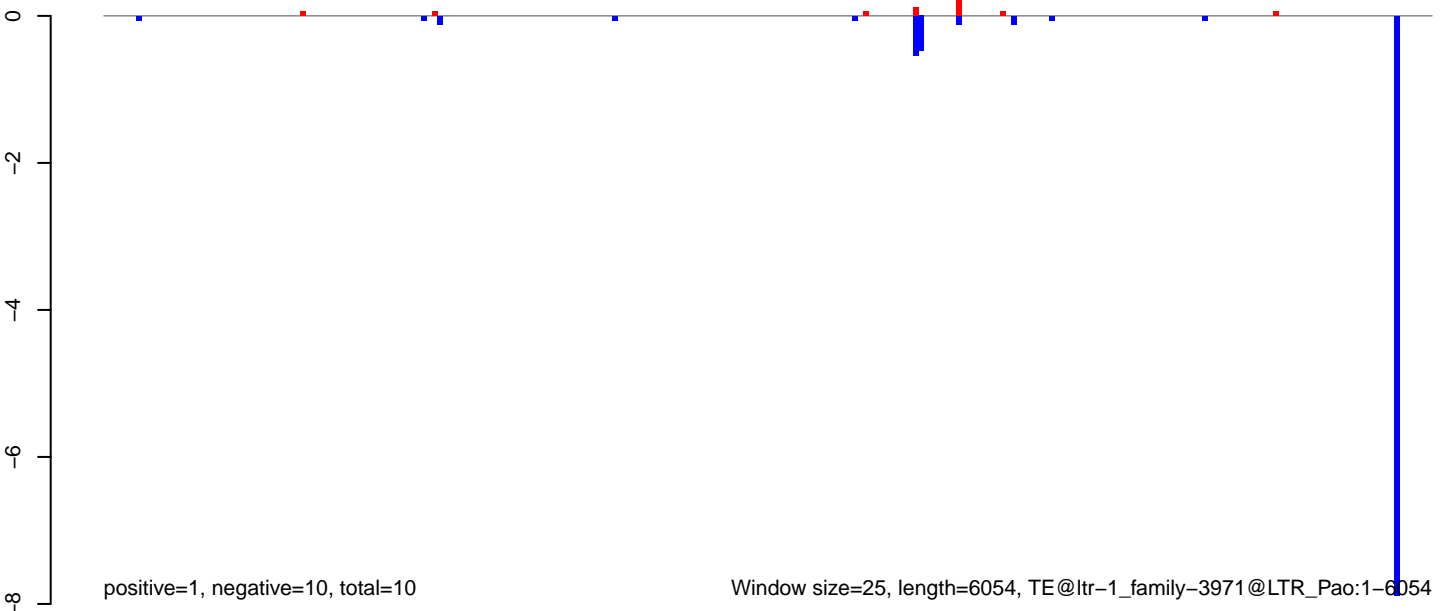
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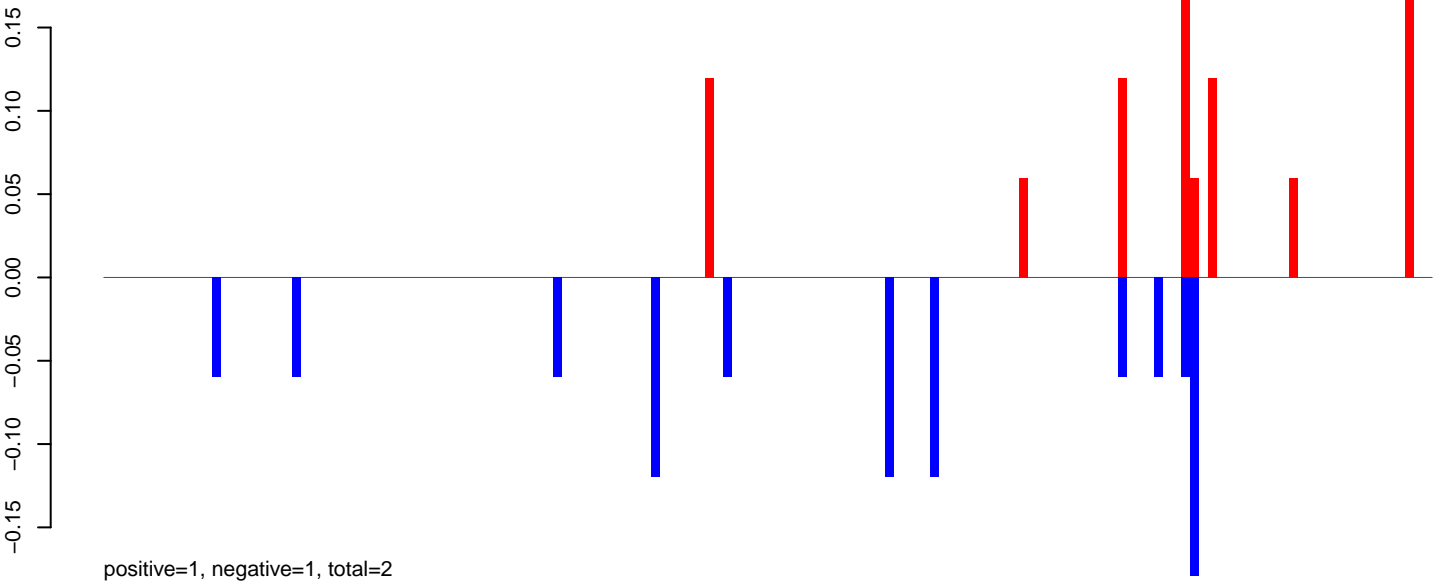
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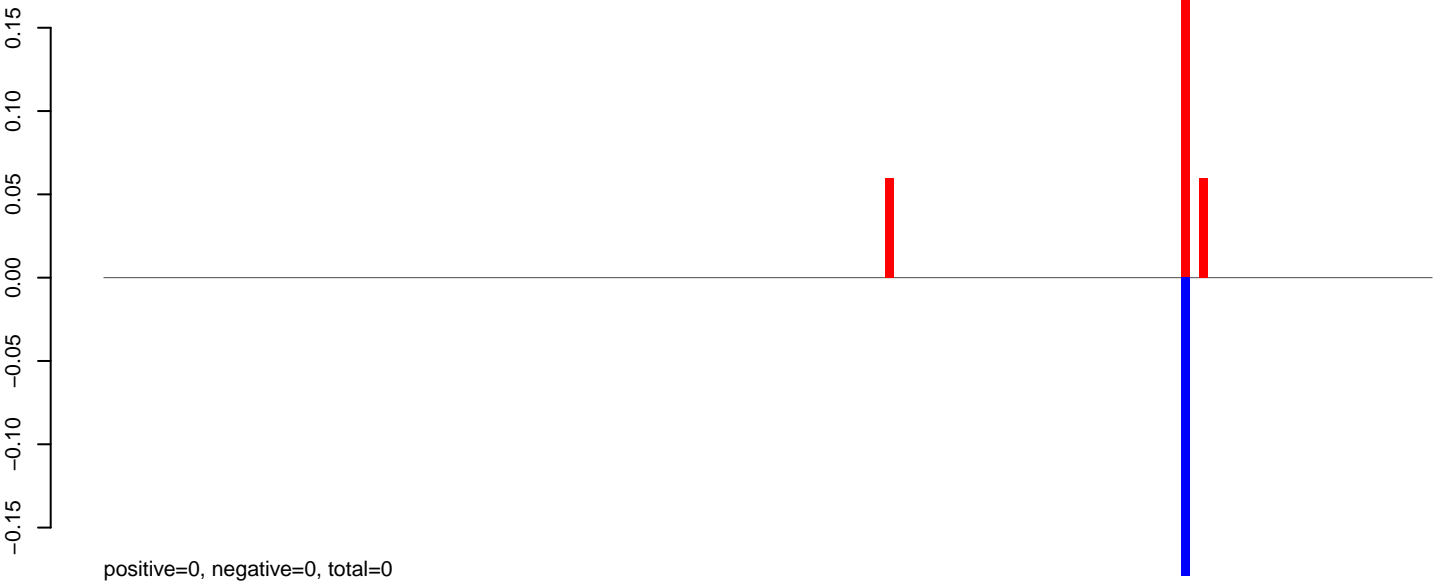
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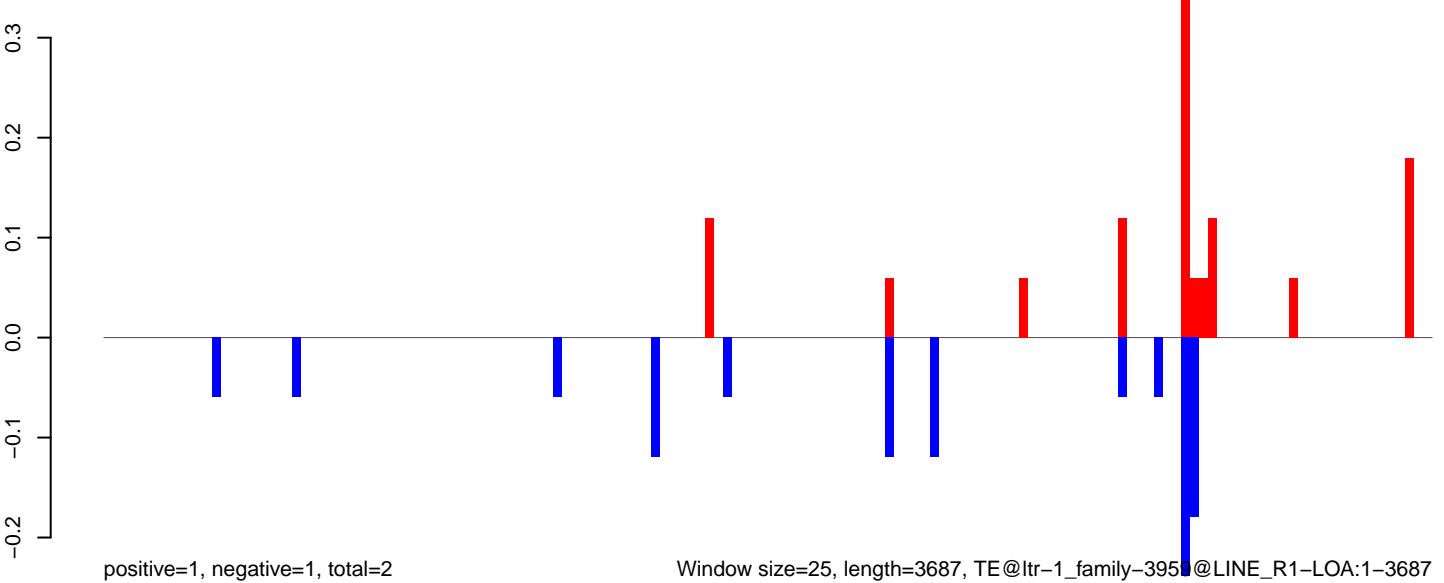
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

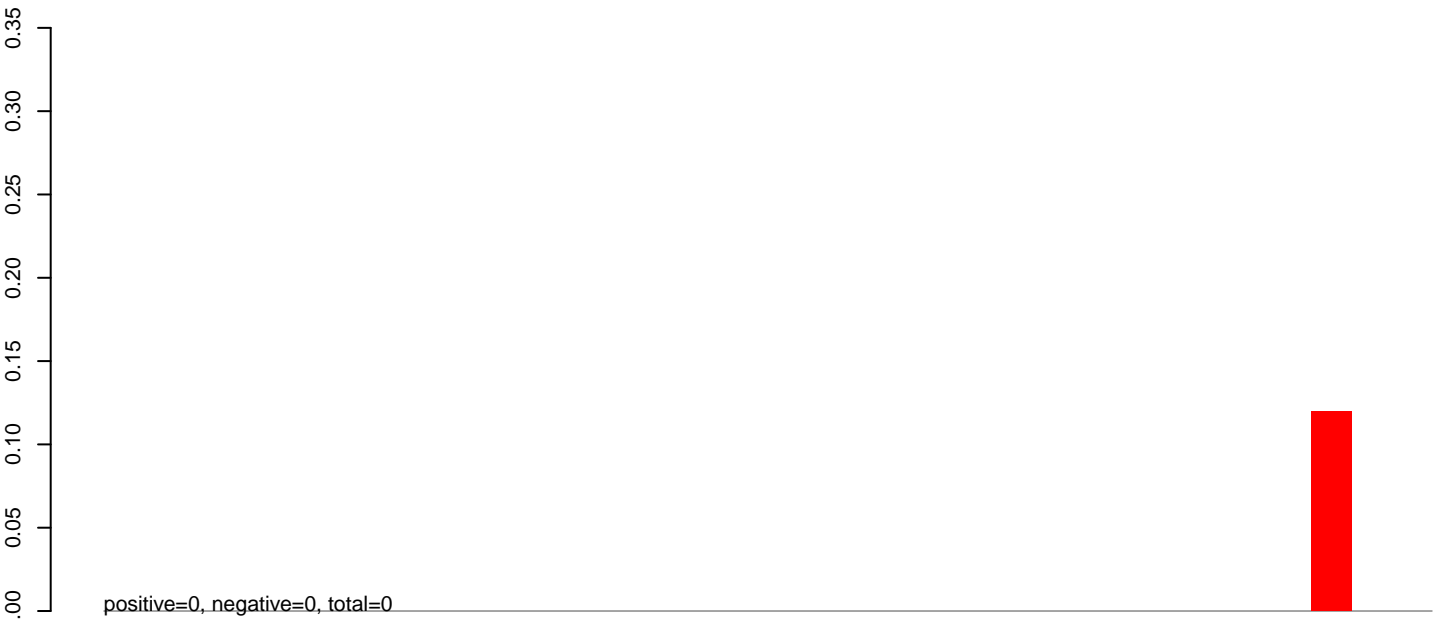


AeAlbo_C636HT_DENV2_Persist.rep

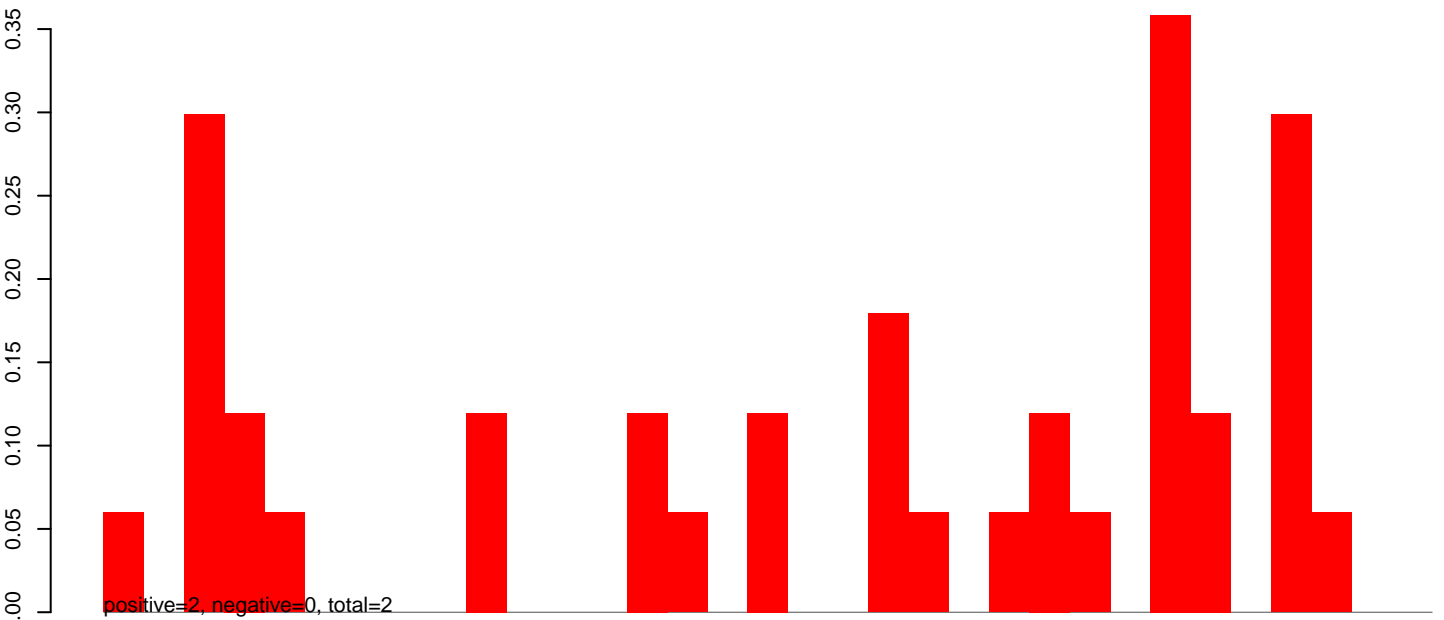


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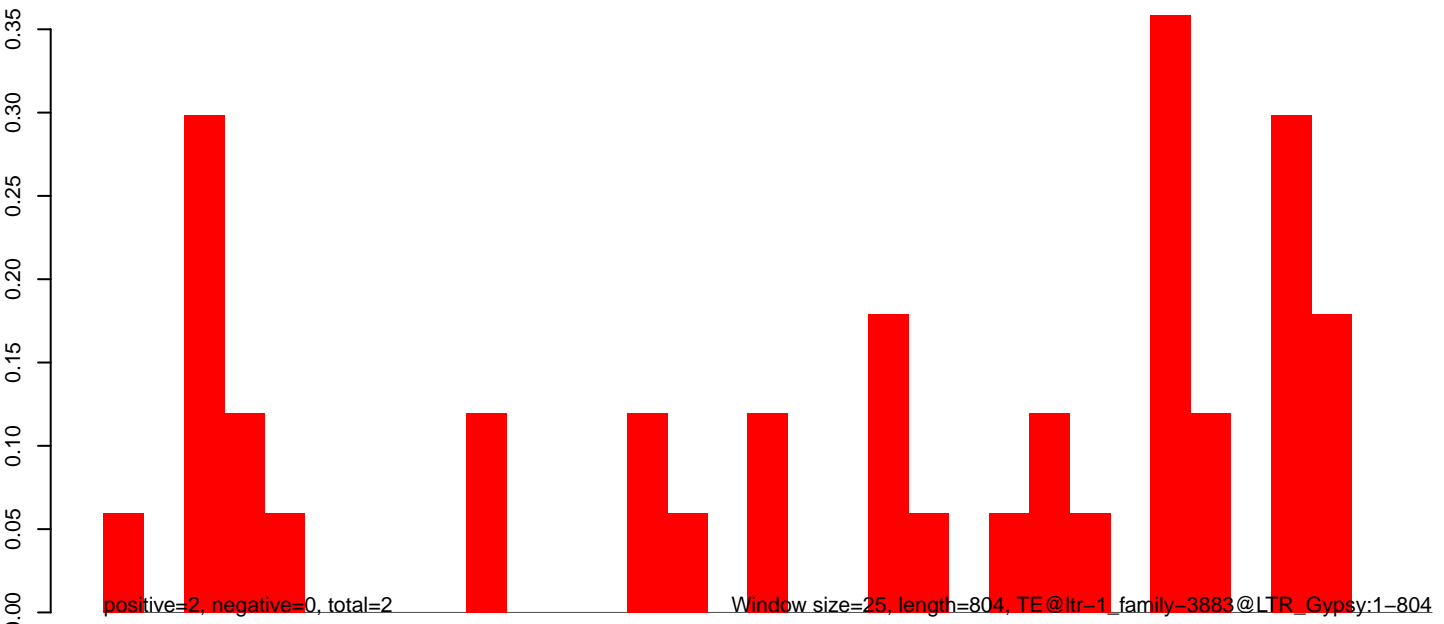
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



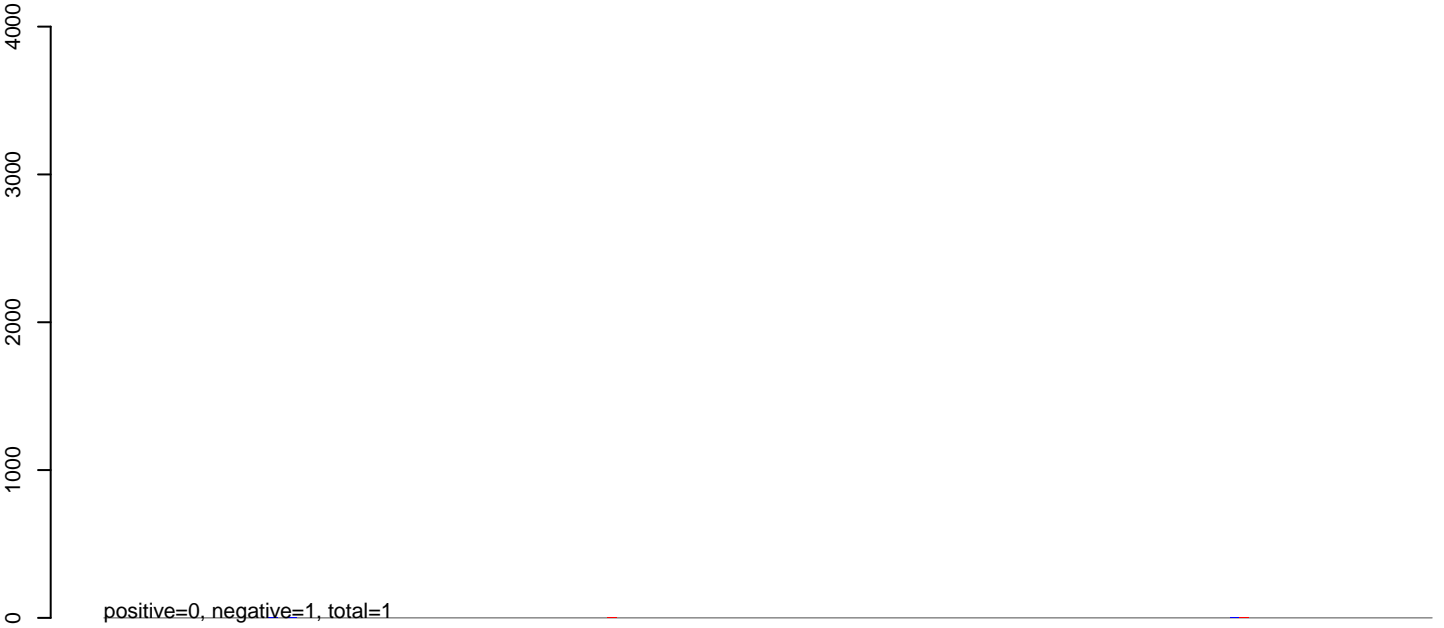
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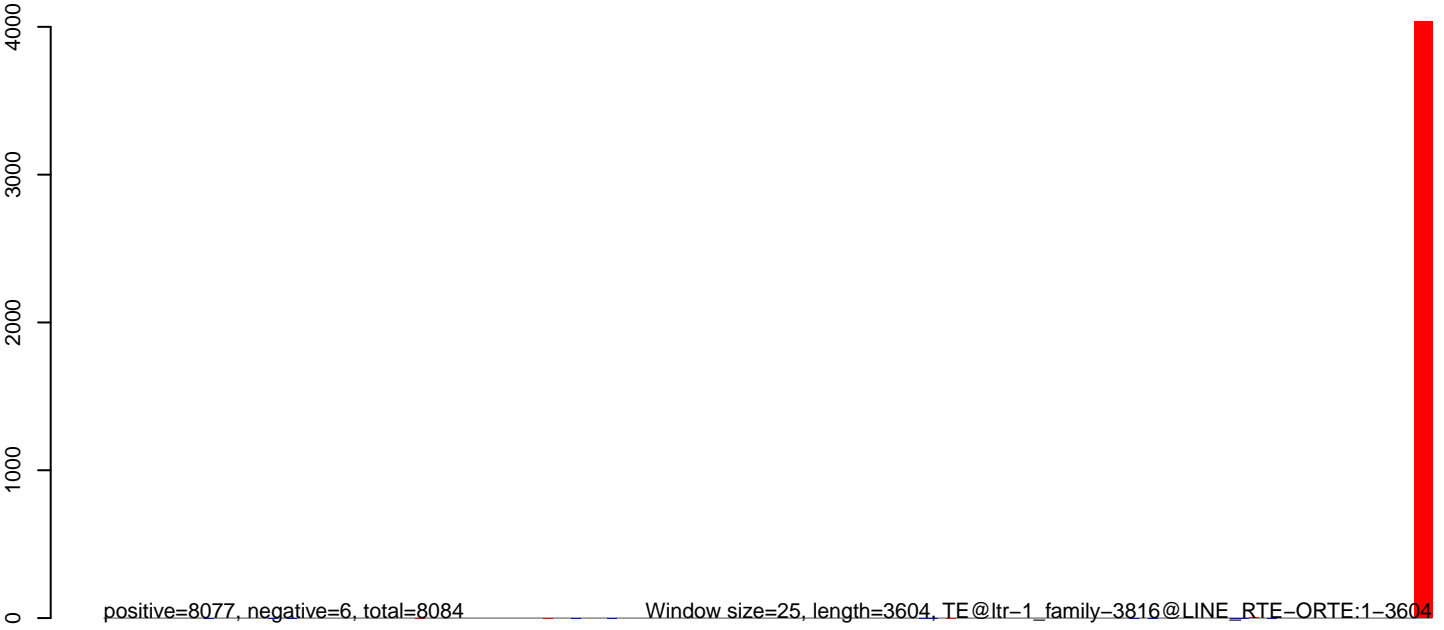
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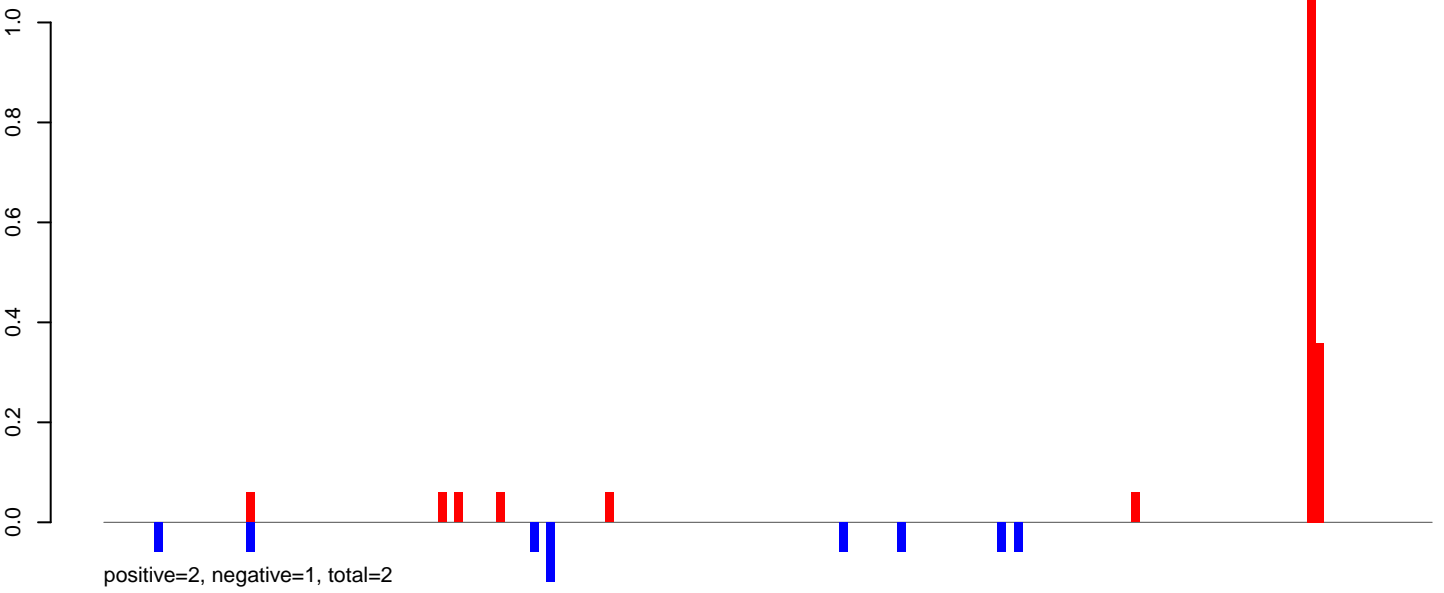


AeAlbo_C636HT_DENV2_Persist.rep

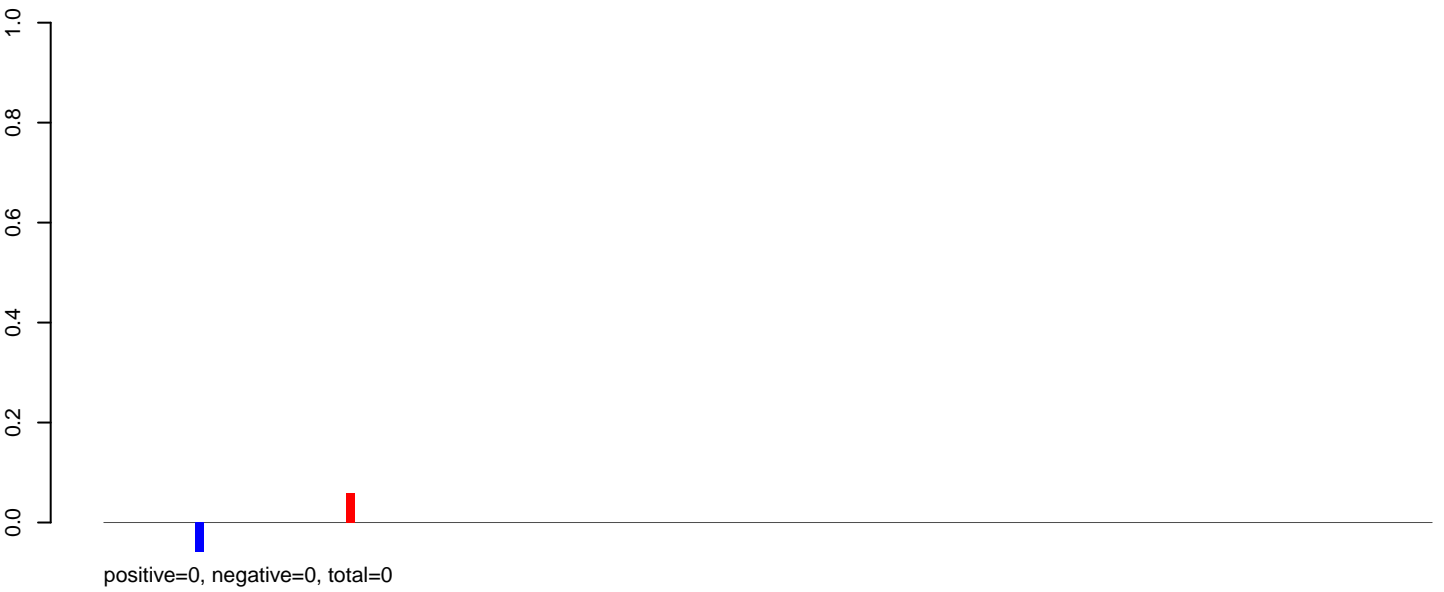


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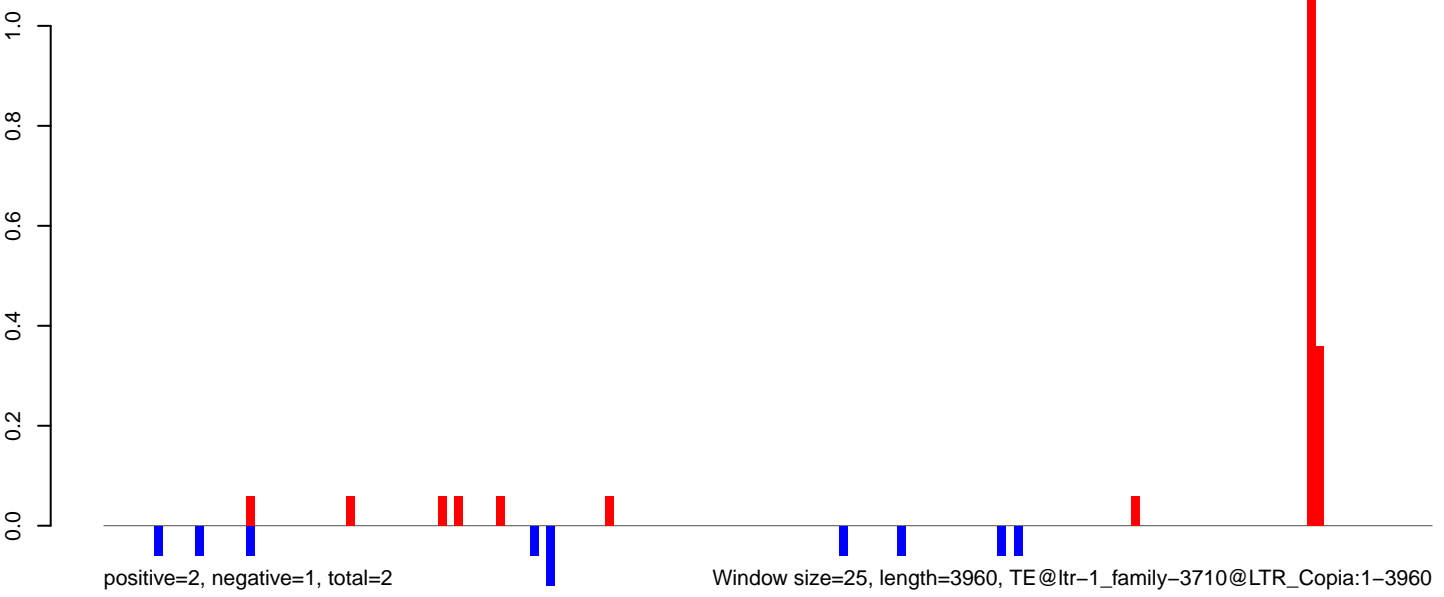
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

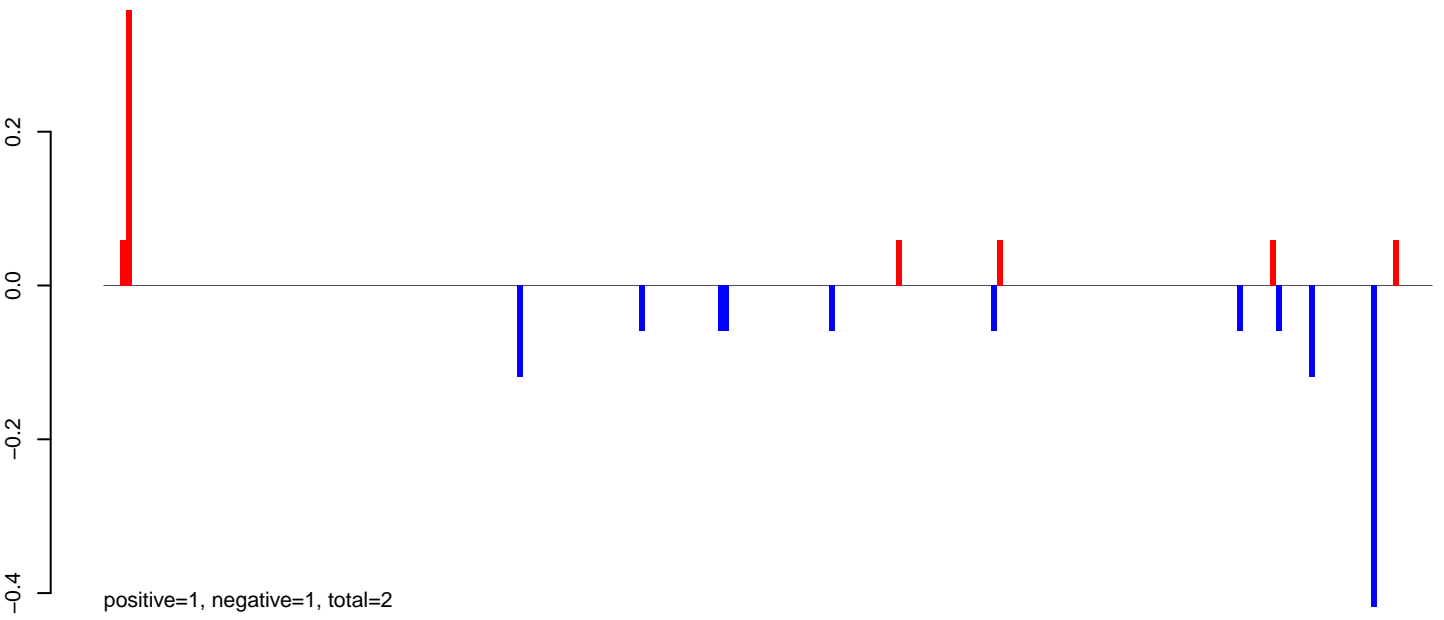


AeAlbo_C636HT_DENV2_Persist.rep

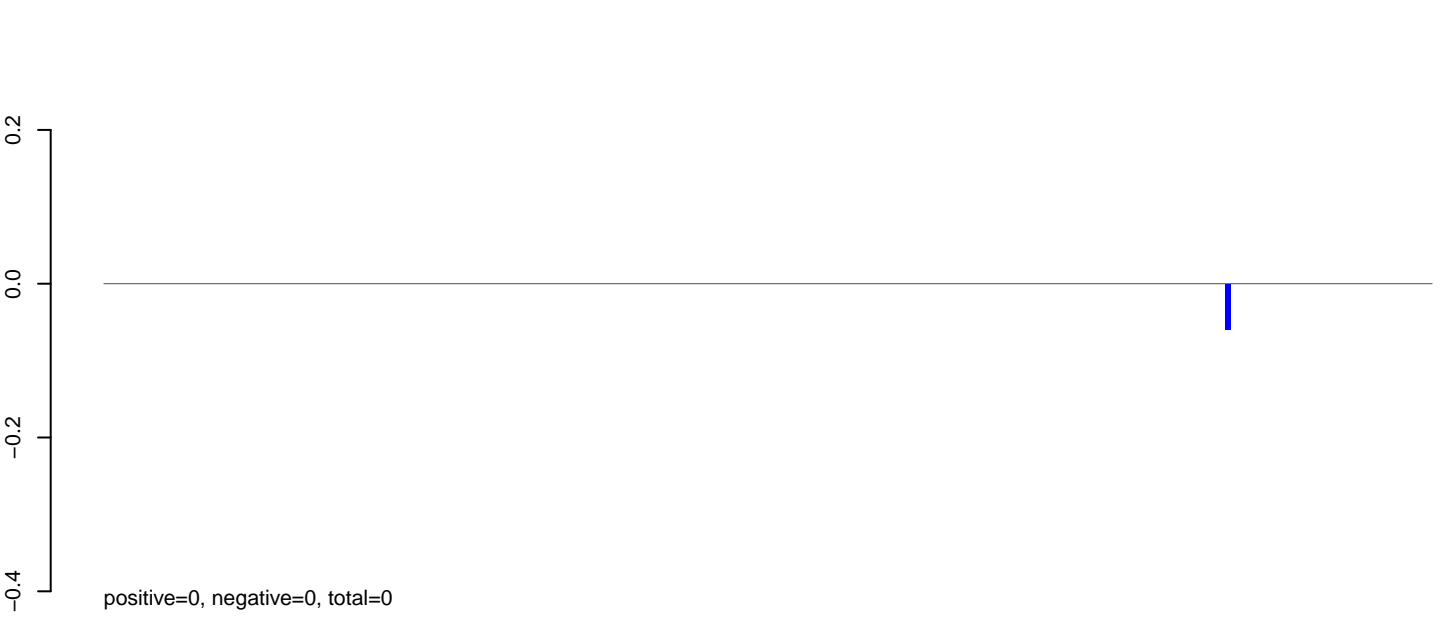


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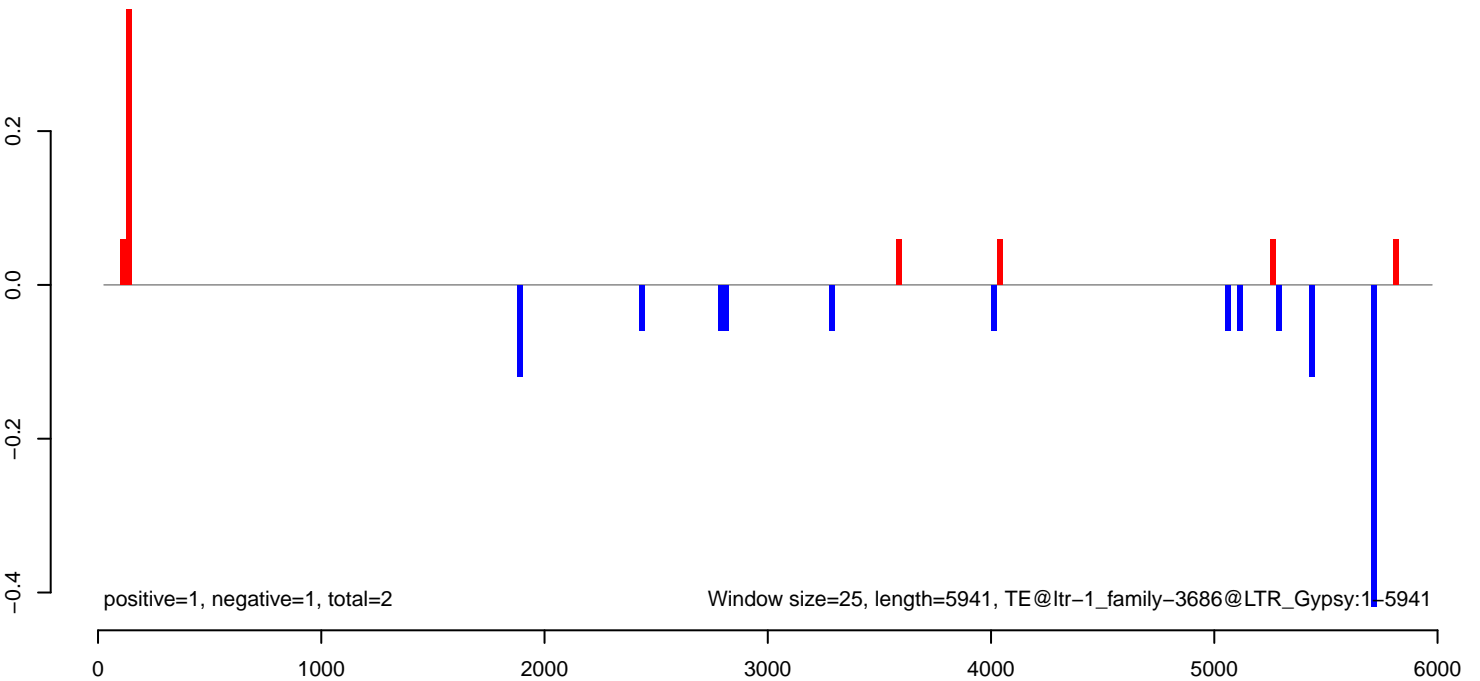
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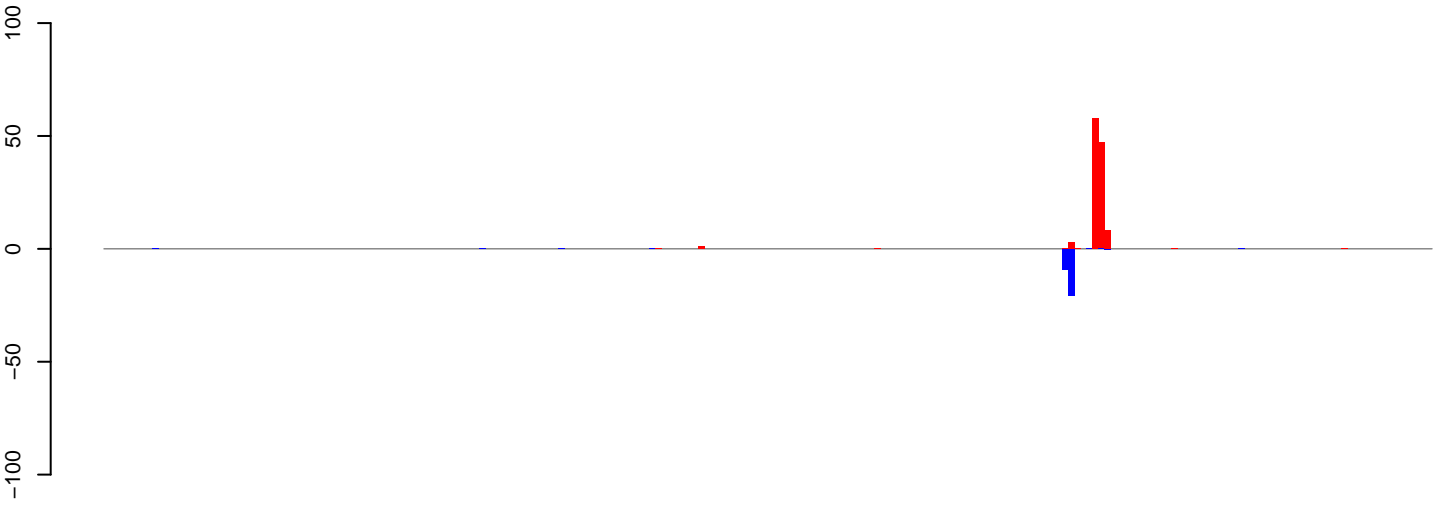
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

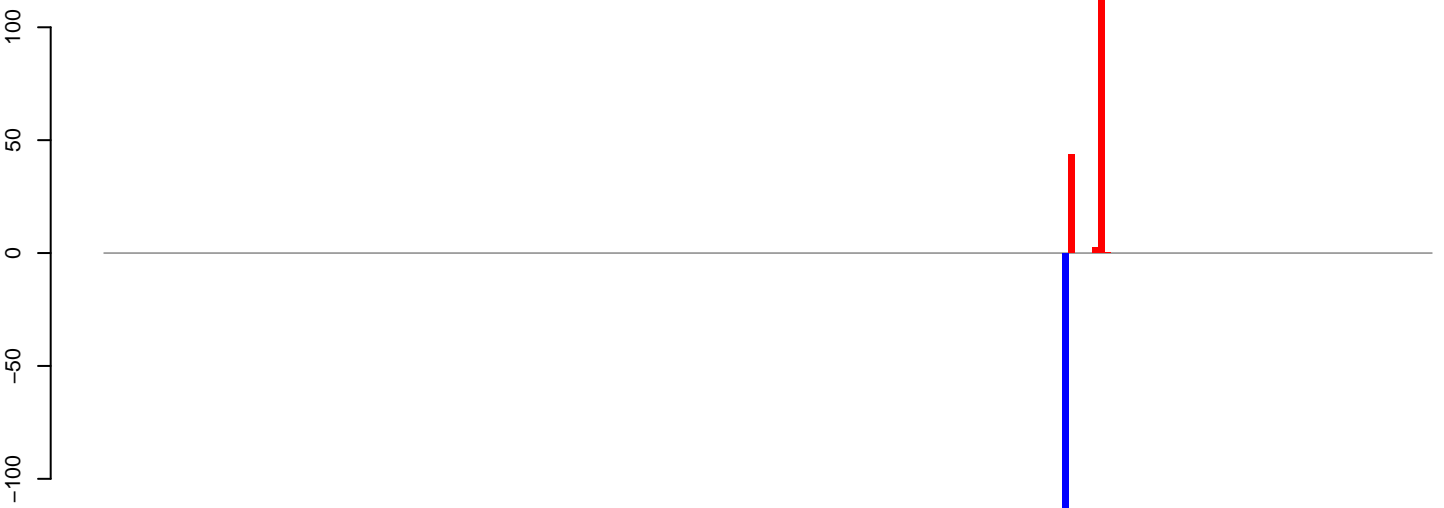


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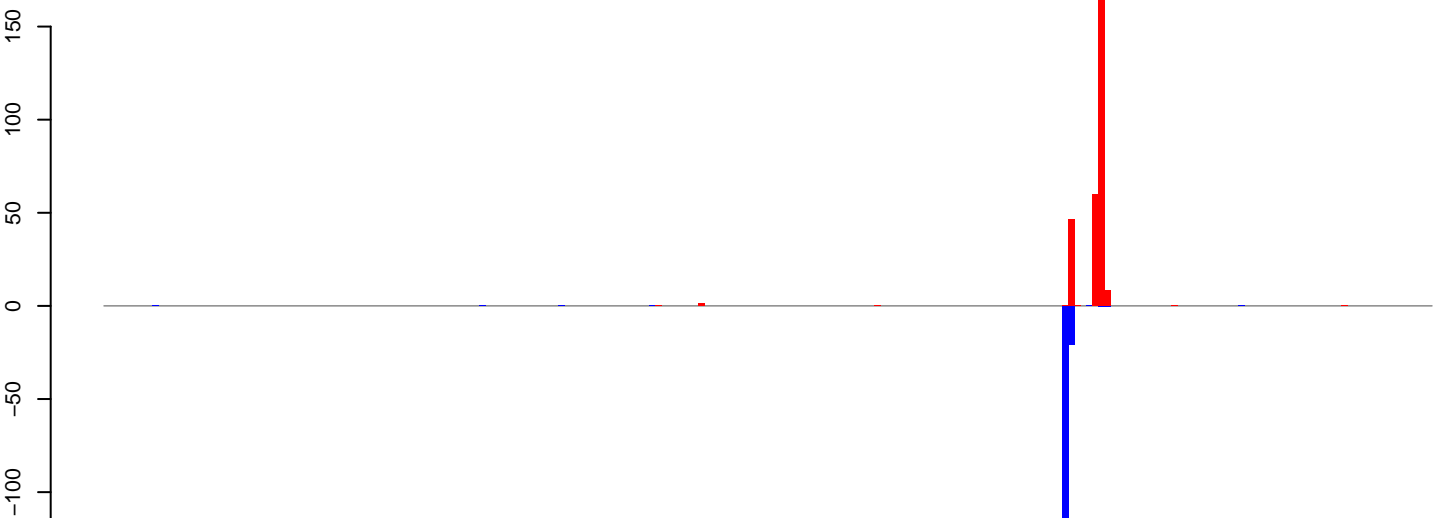
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=172, negative=138, total=310

AeAlbo_C636HT_DENV2_Persist.rep

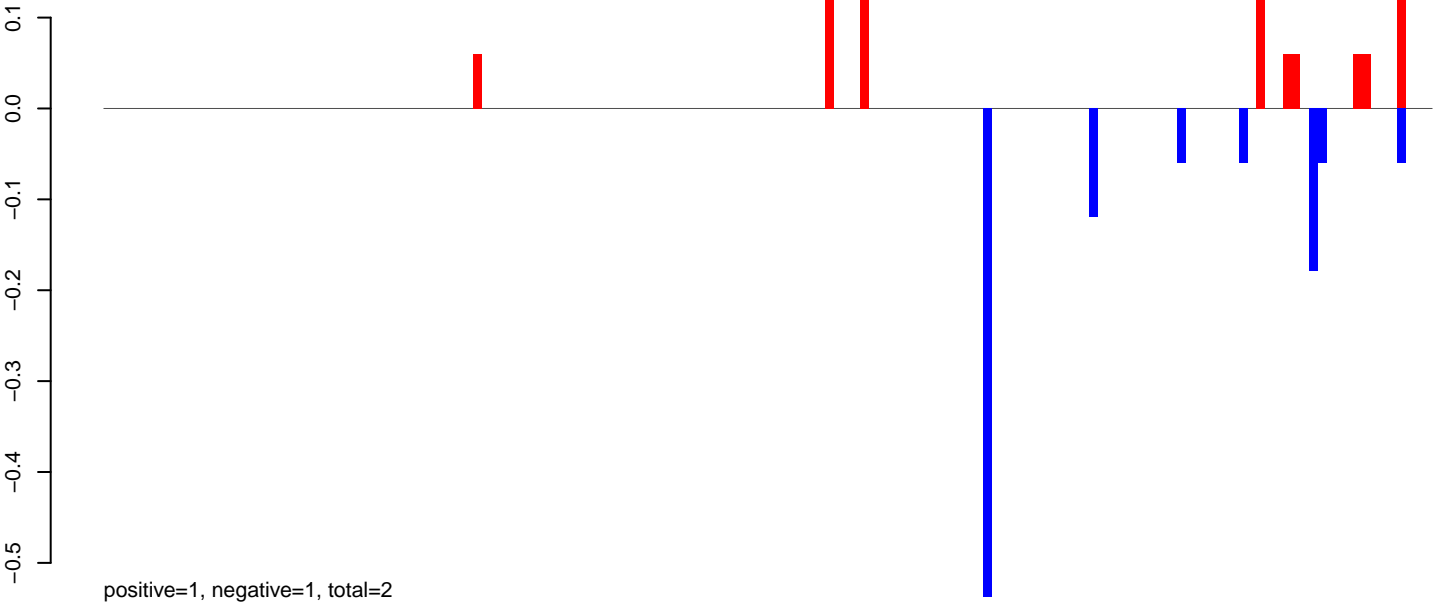


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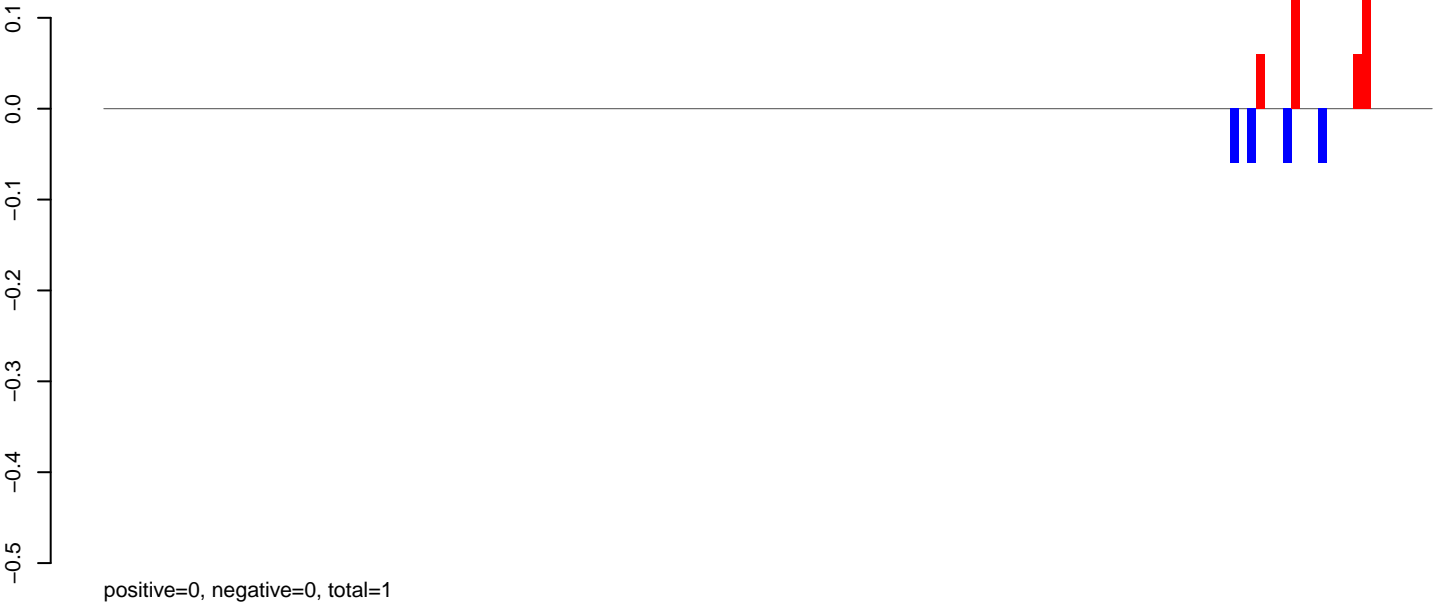
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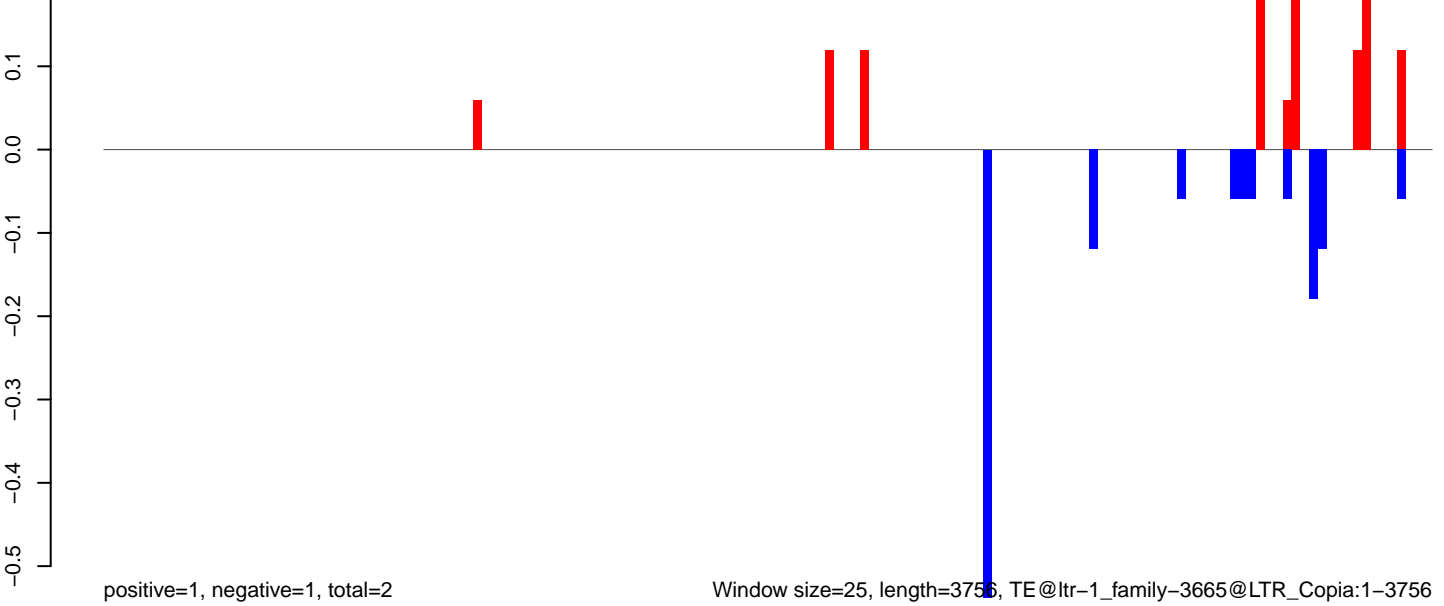
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



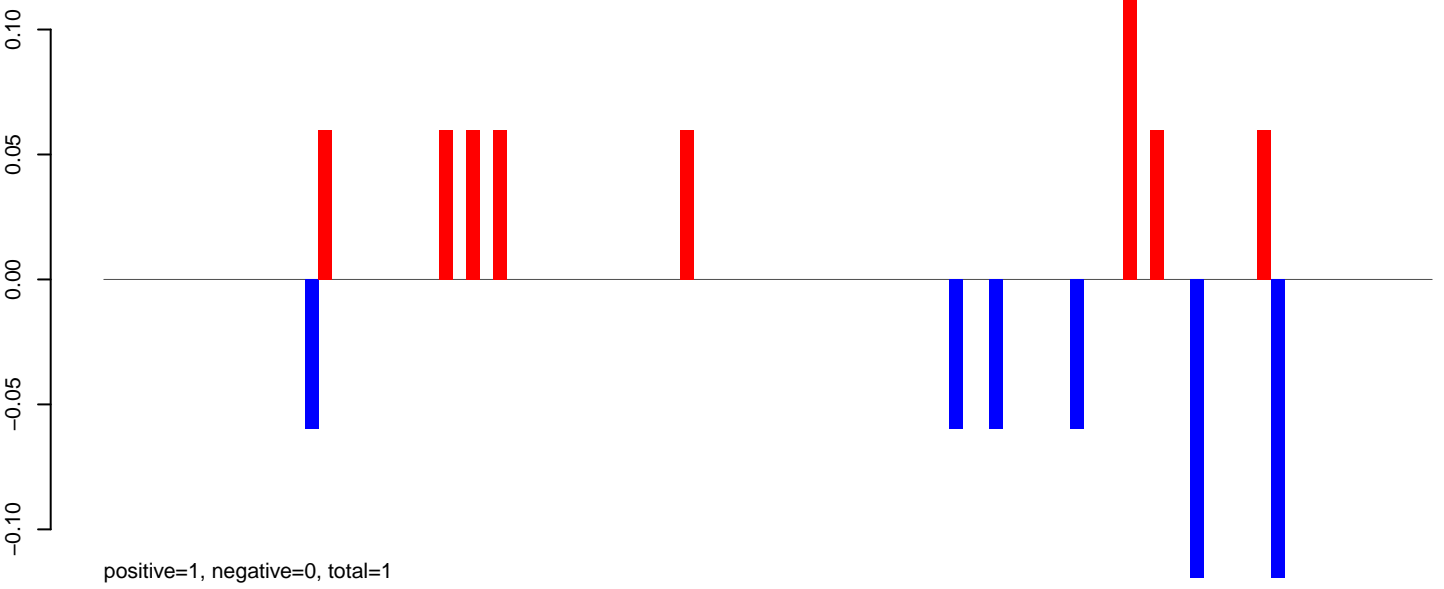
AeAlbo_C636HT_DENV2_Persist.rep



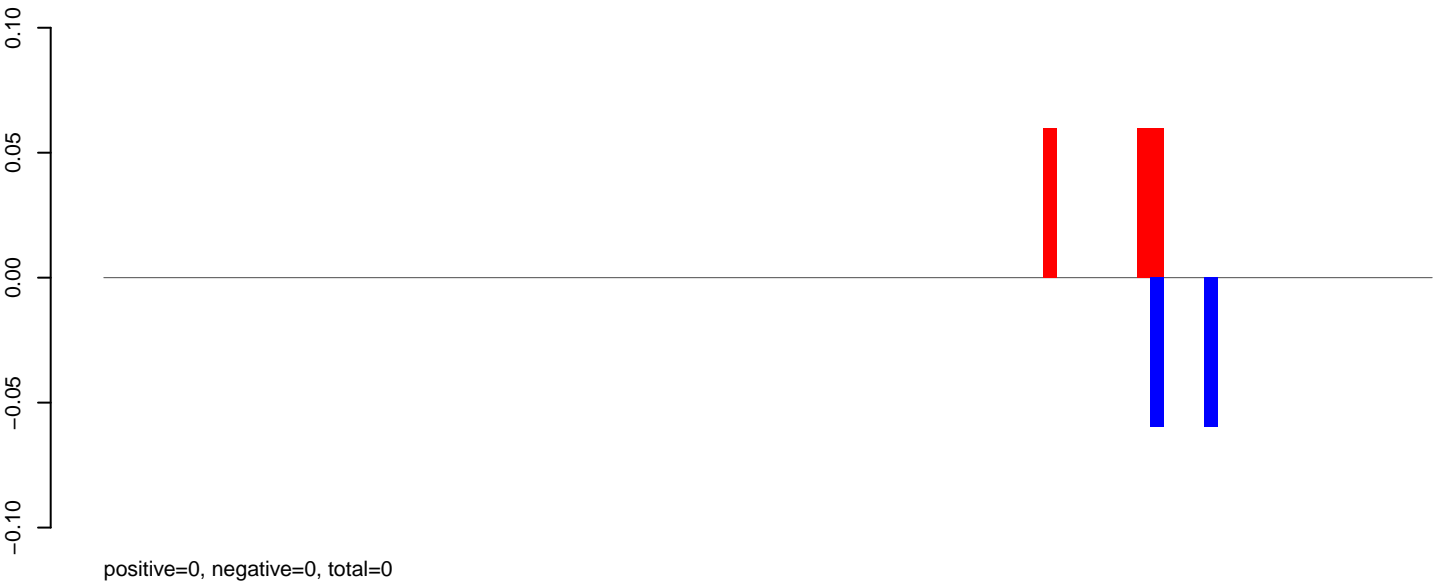
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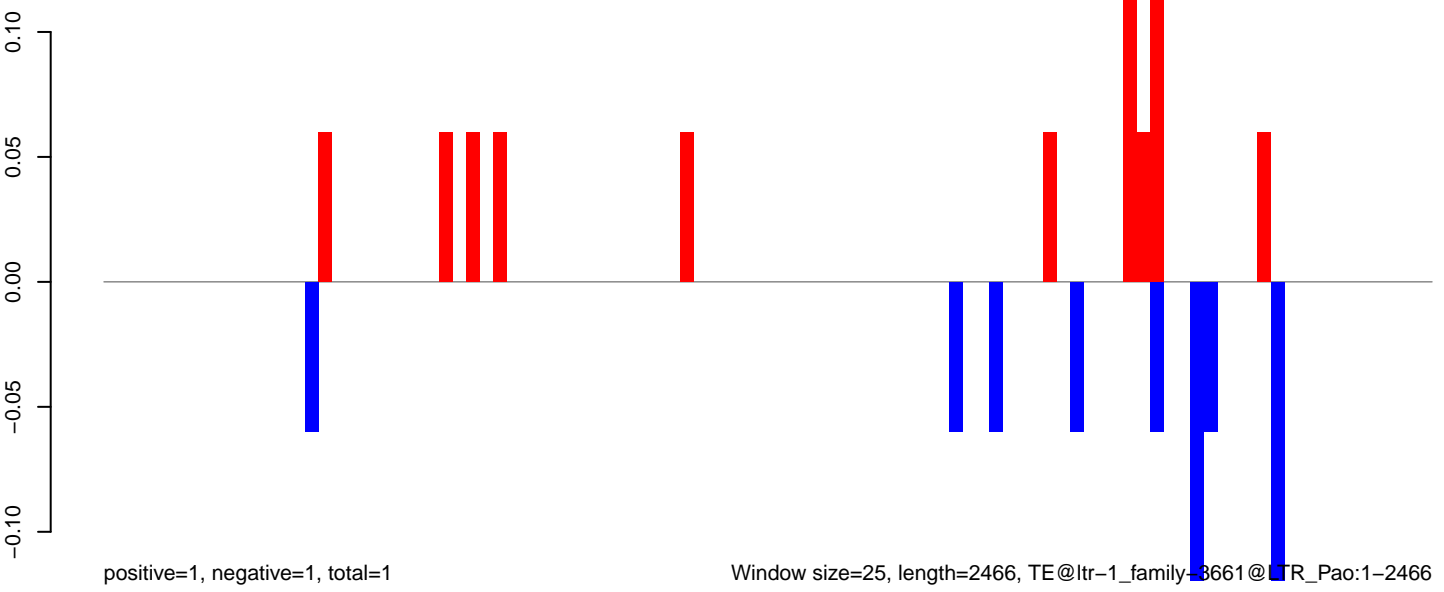
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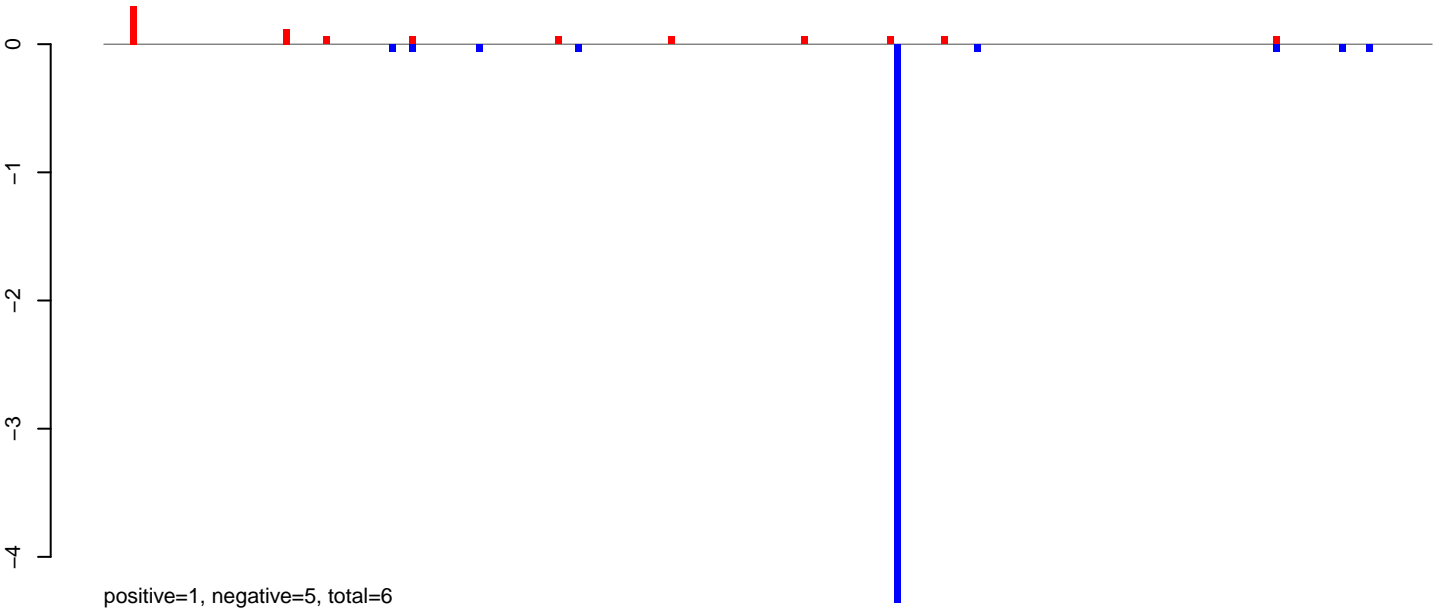
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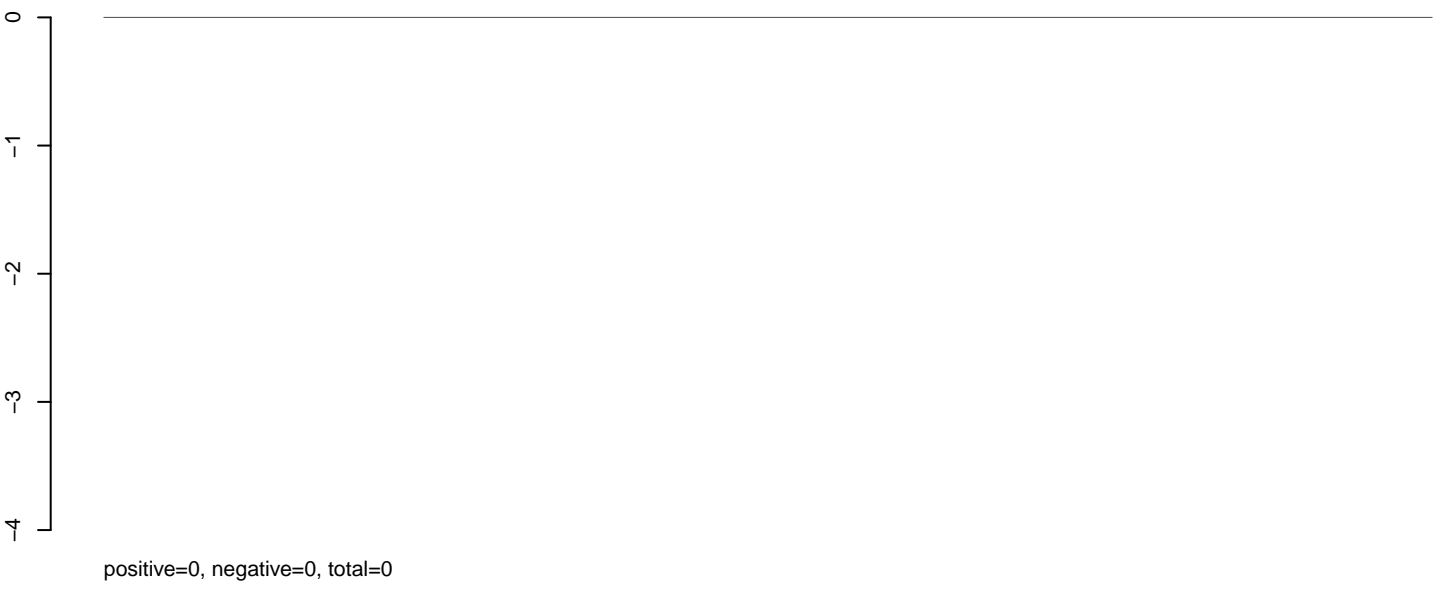
AeAlbo_C636HT_DENV2_Persist.rep



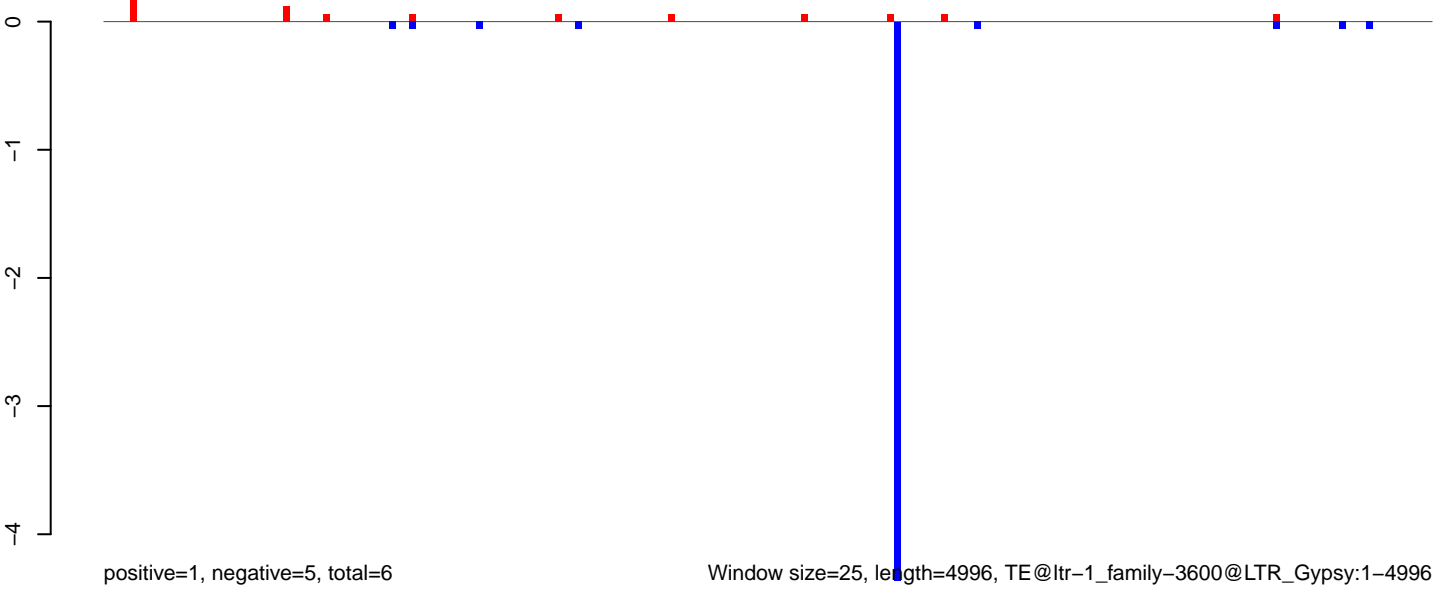
AeAlbo_C636HT_DENV2_Persist.18_23.rep



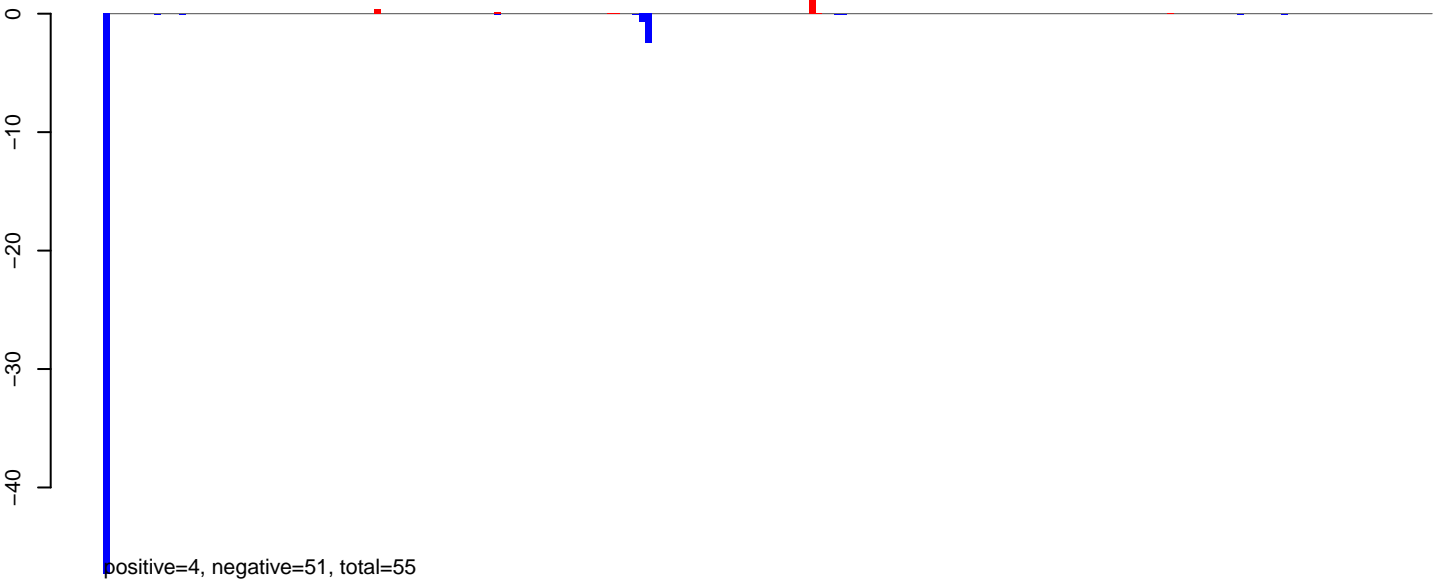
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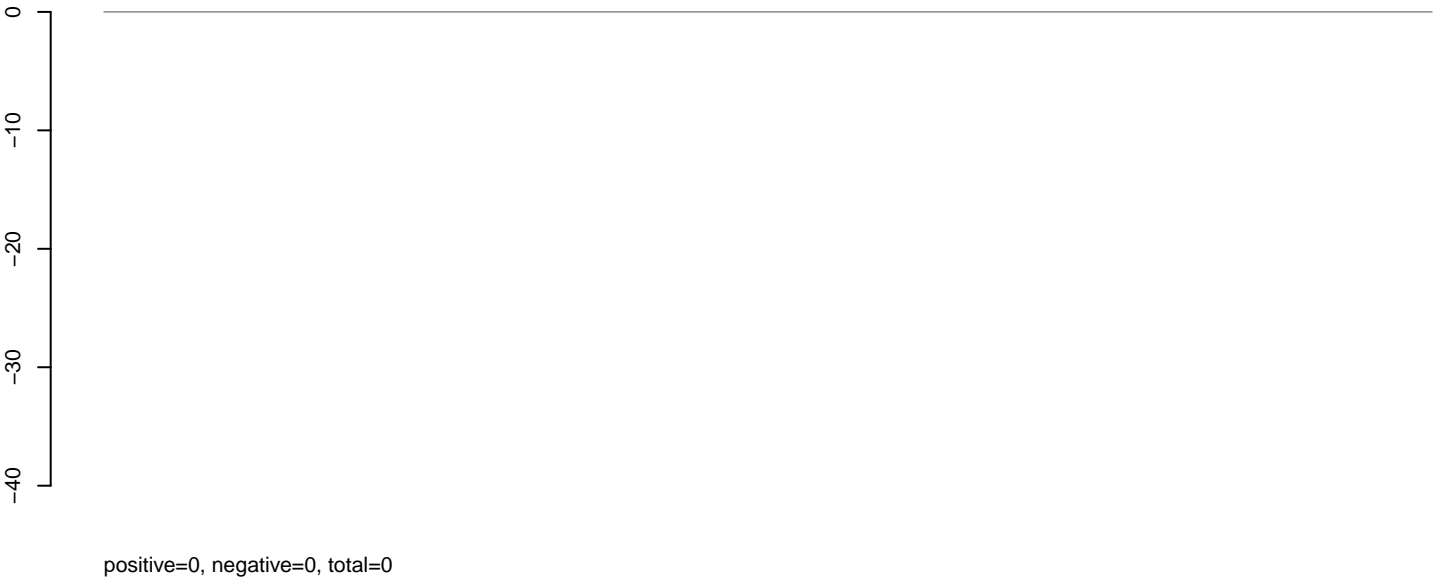
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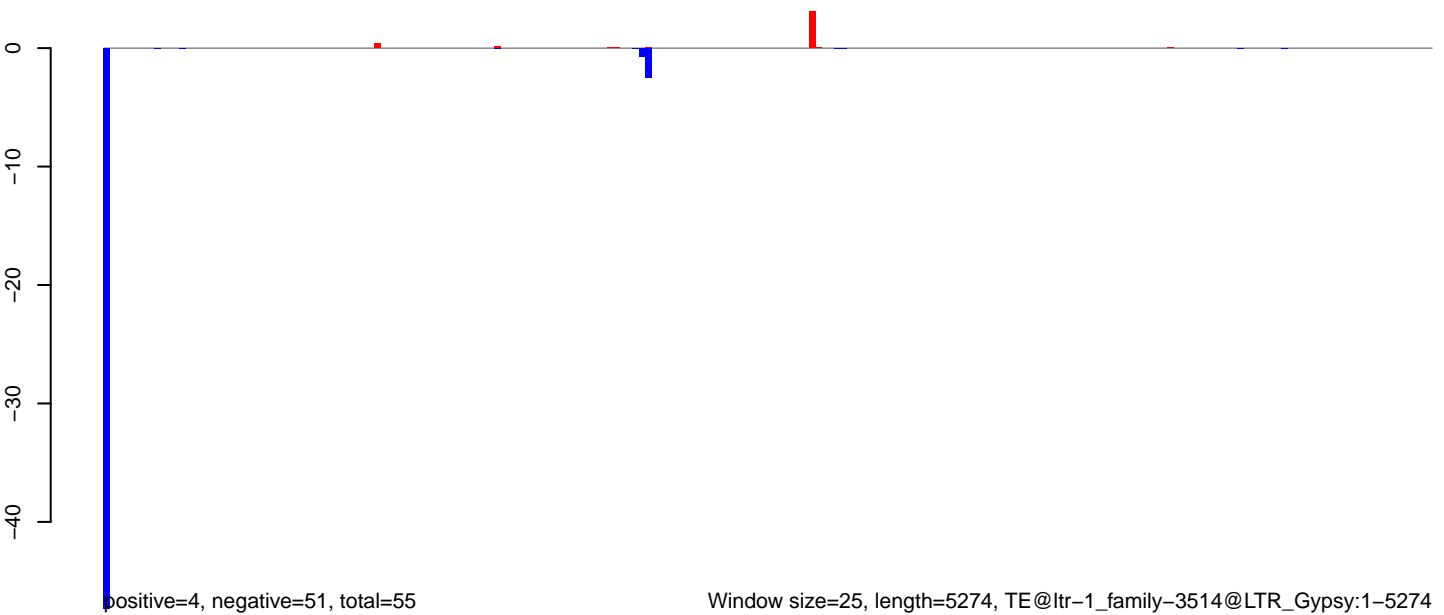
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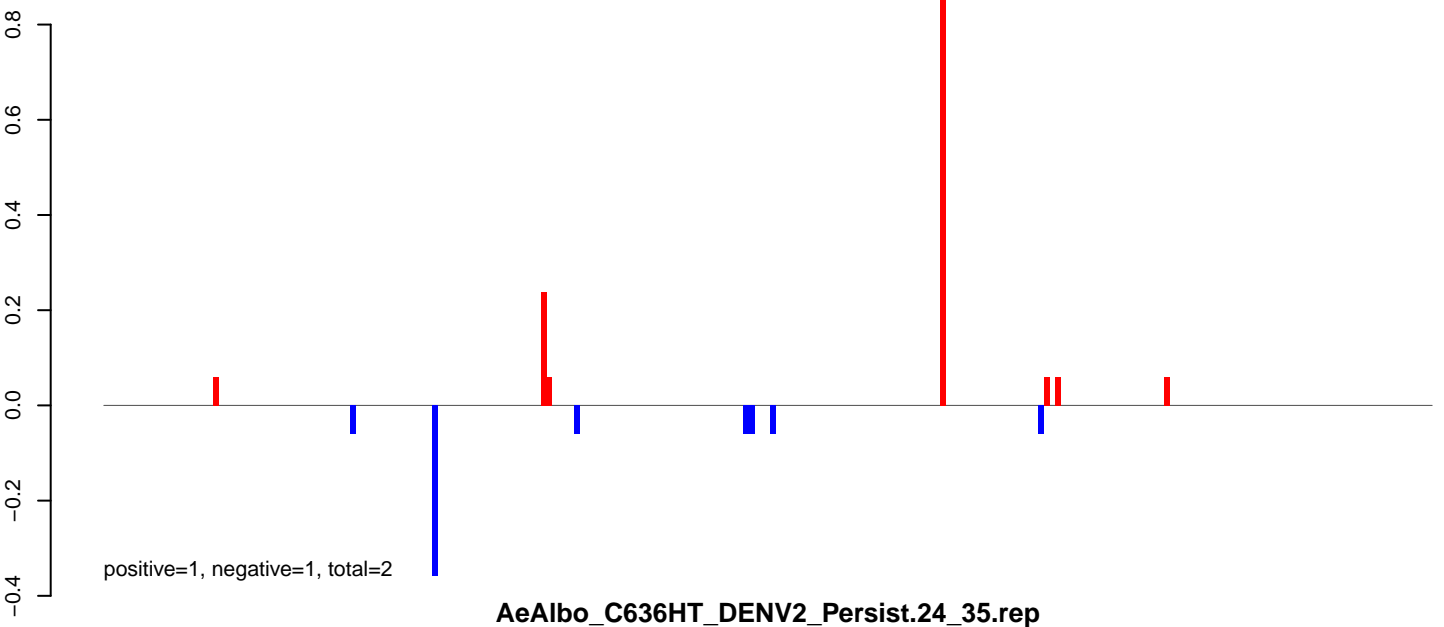
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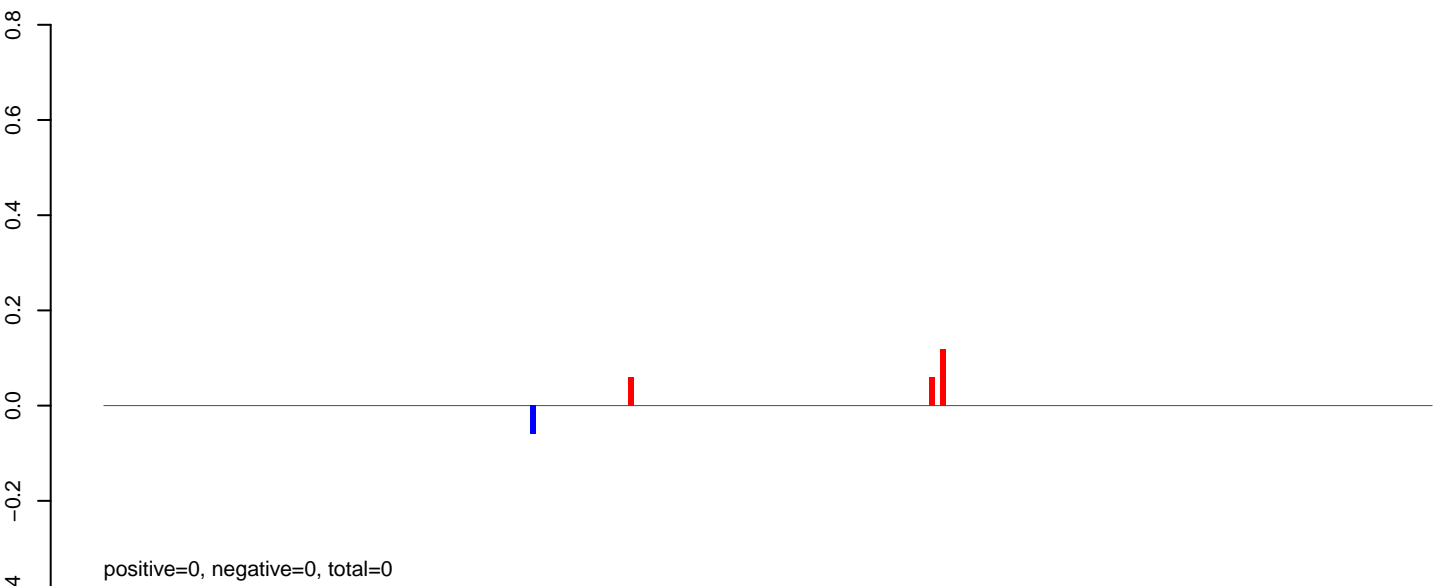
AeAlbo_C636HT_DENV2_Persist.rep



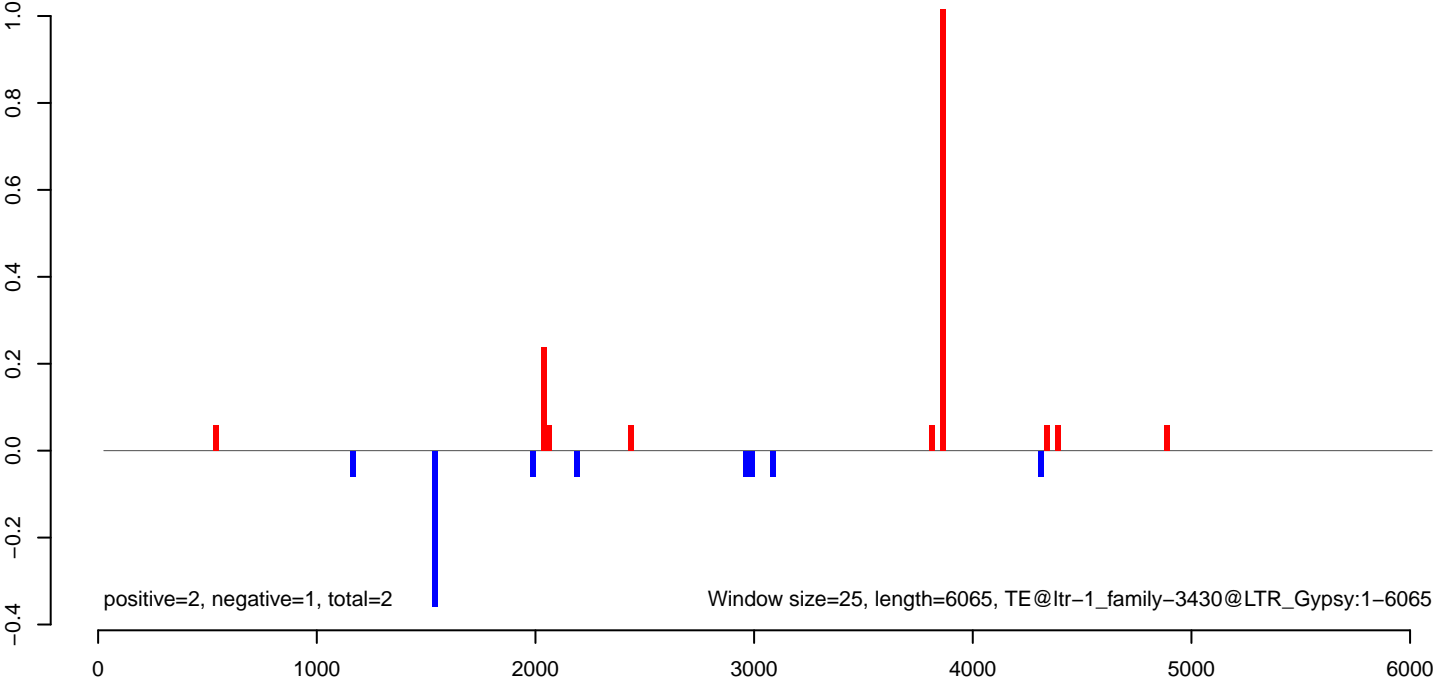
AeAlbo_C636HT_DENV2_Persist.18_23.rep



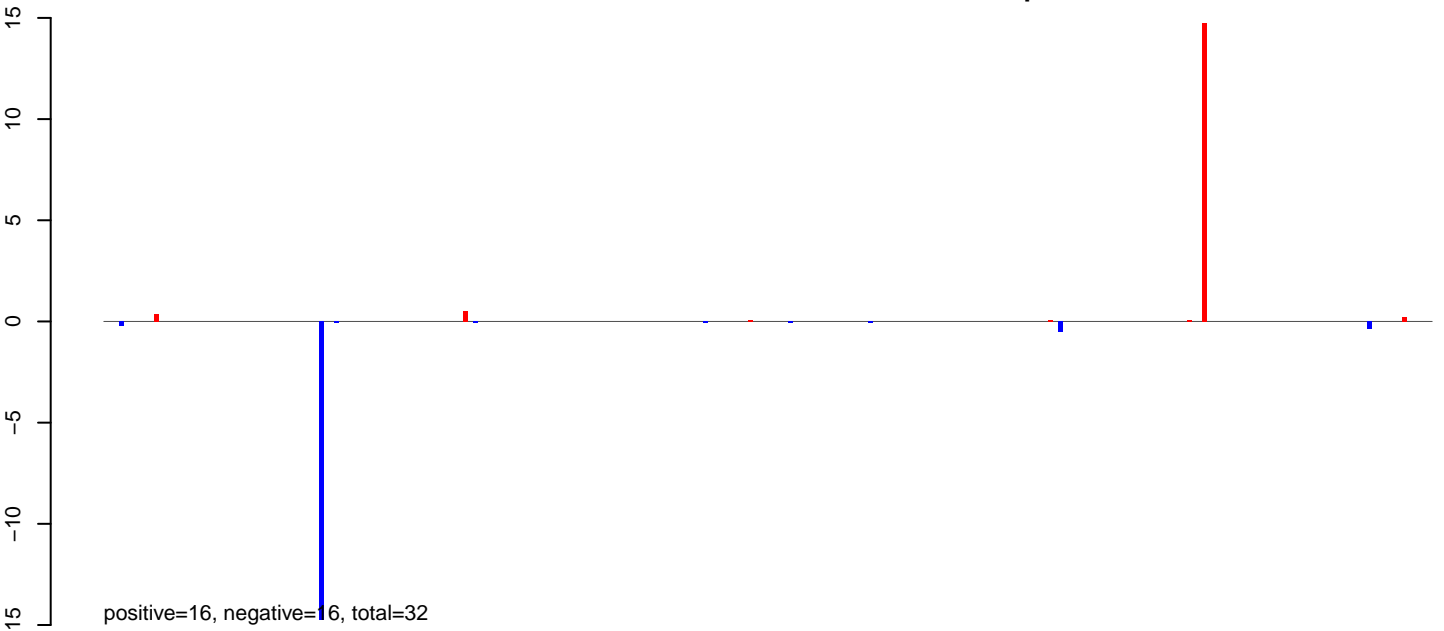
AeAlbo_C636HT_DENV2_Persist.24_35.rep



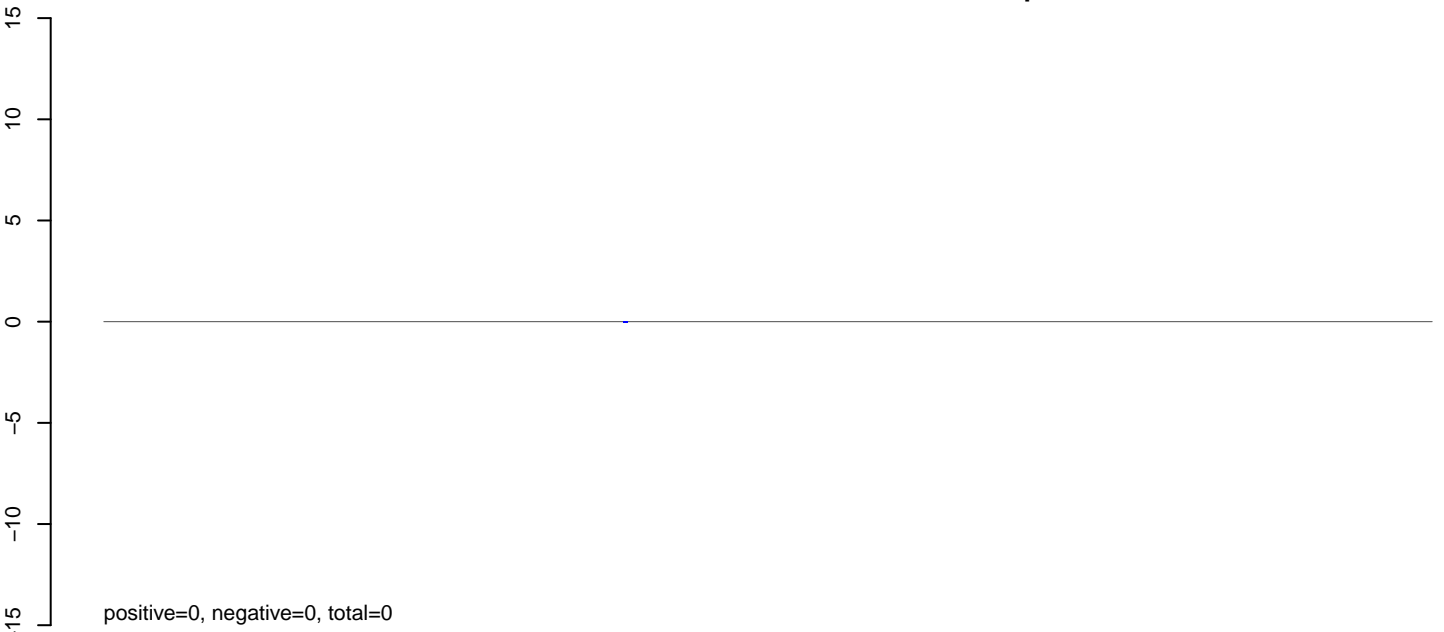
AeAlbo_C636HT_DENV2_Persist.rep



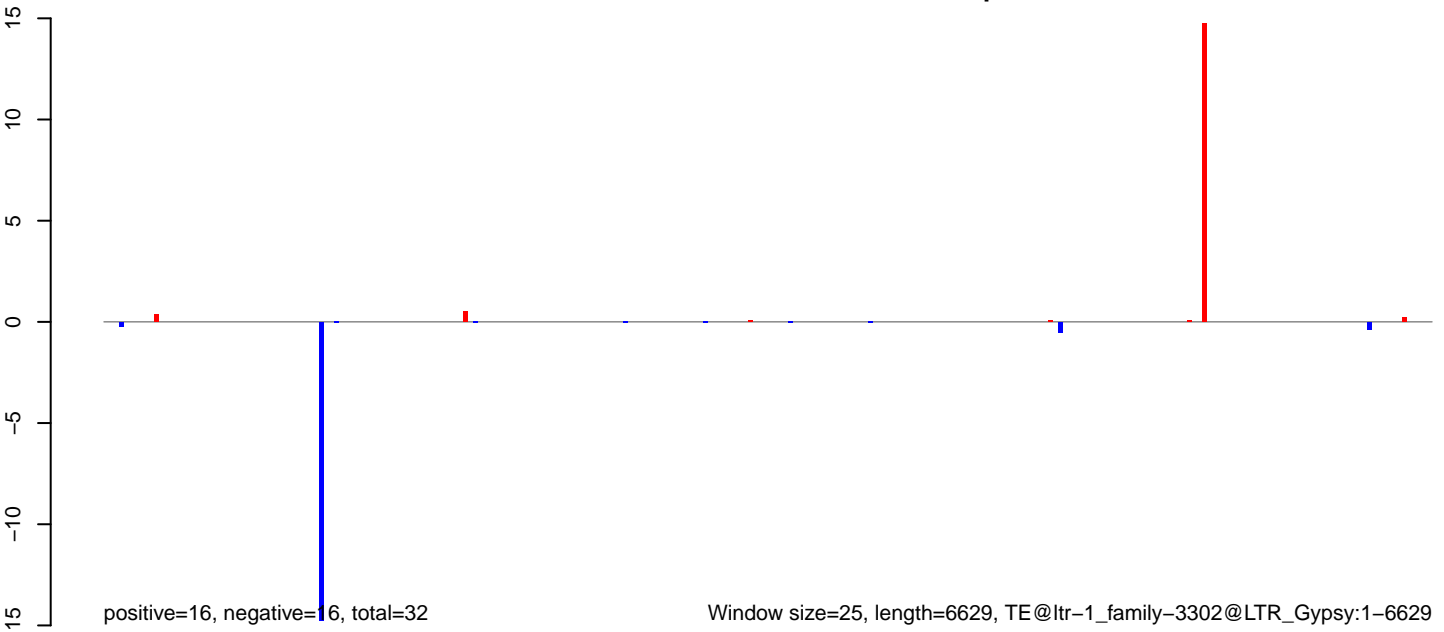
AeAlbo_C636HT_DENV2_Persist.18_23.rep



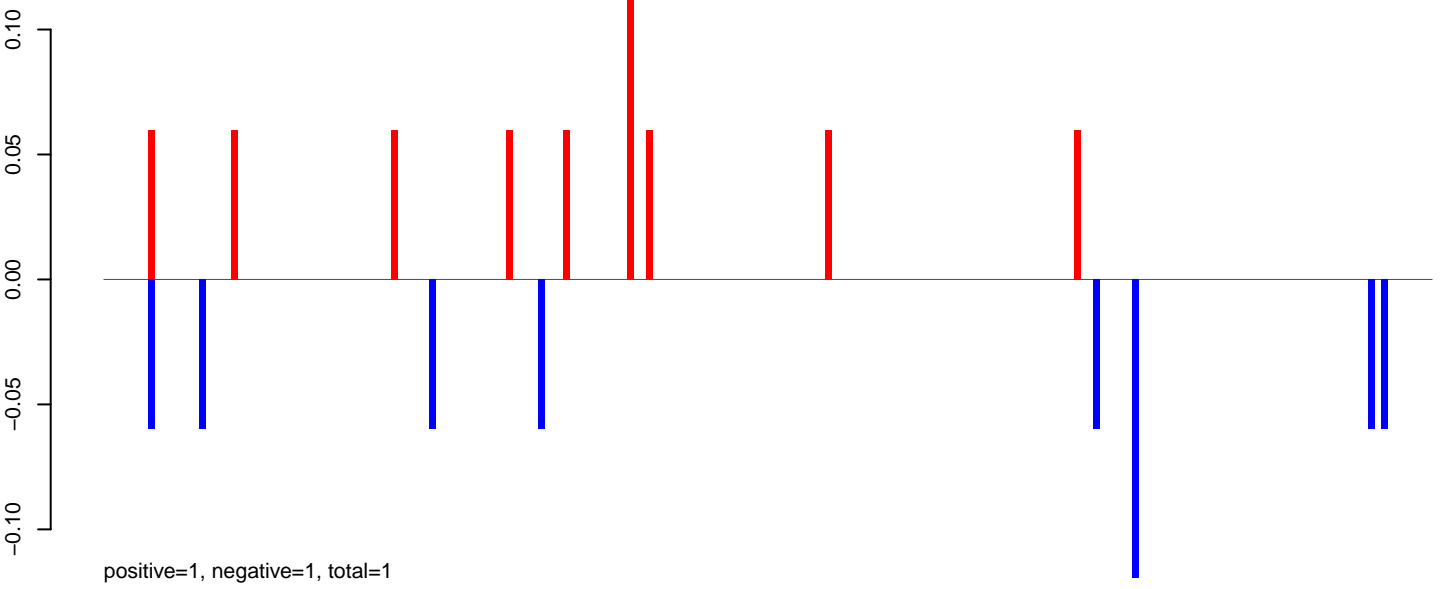
AeAlbo_C636HT_DENV2_Persist.24_35.rep



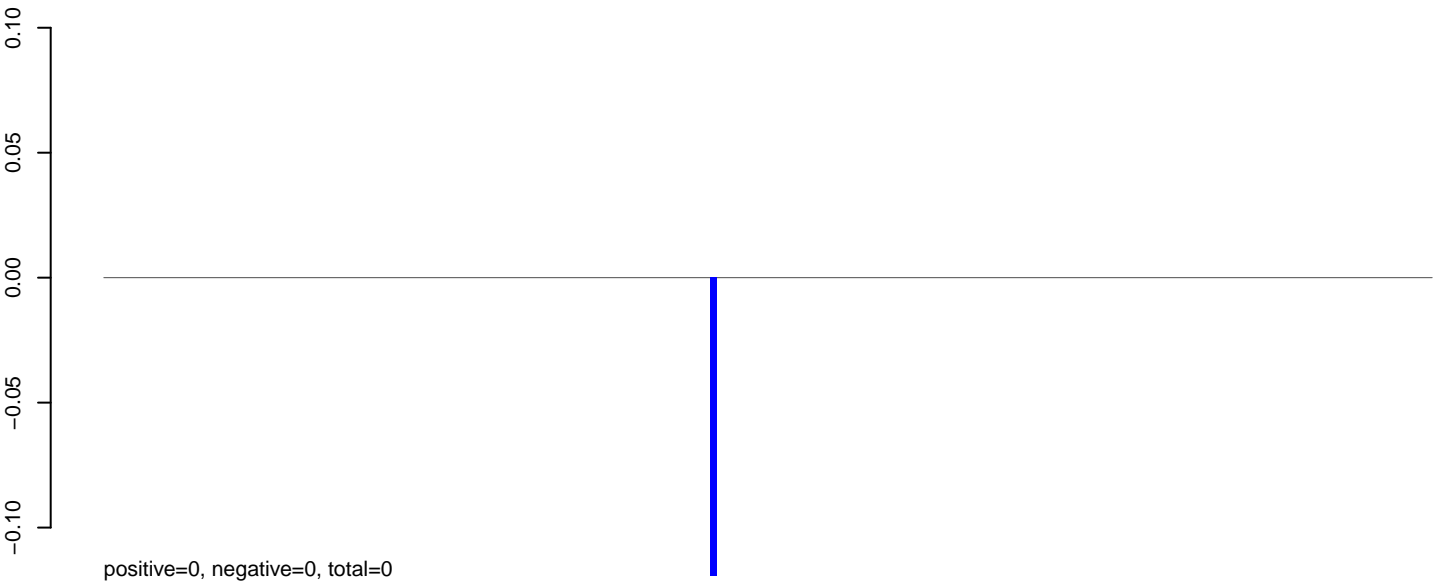
AeAlbo_C636HT_DENV2_Persist.rep



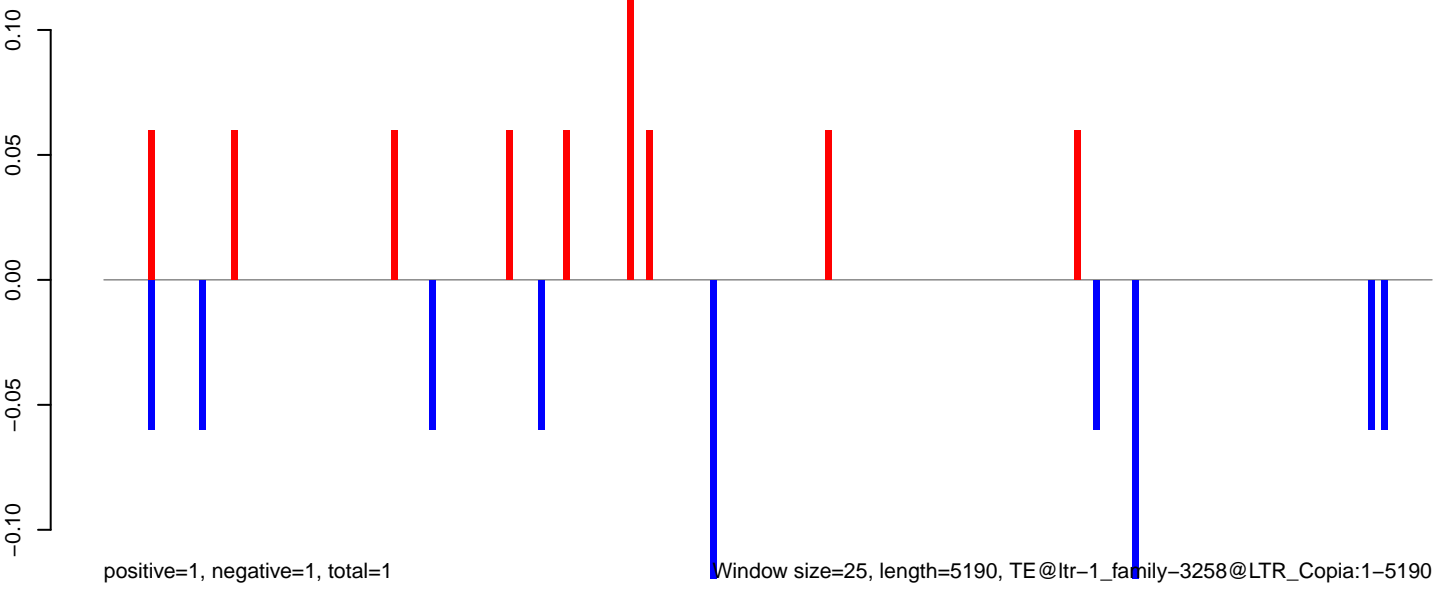
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

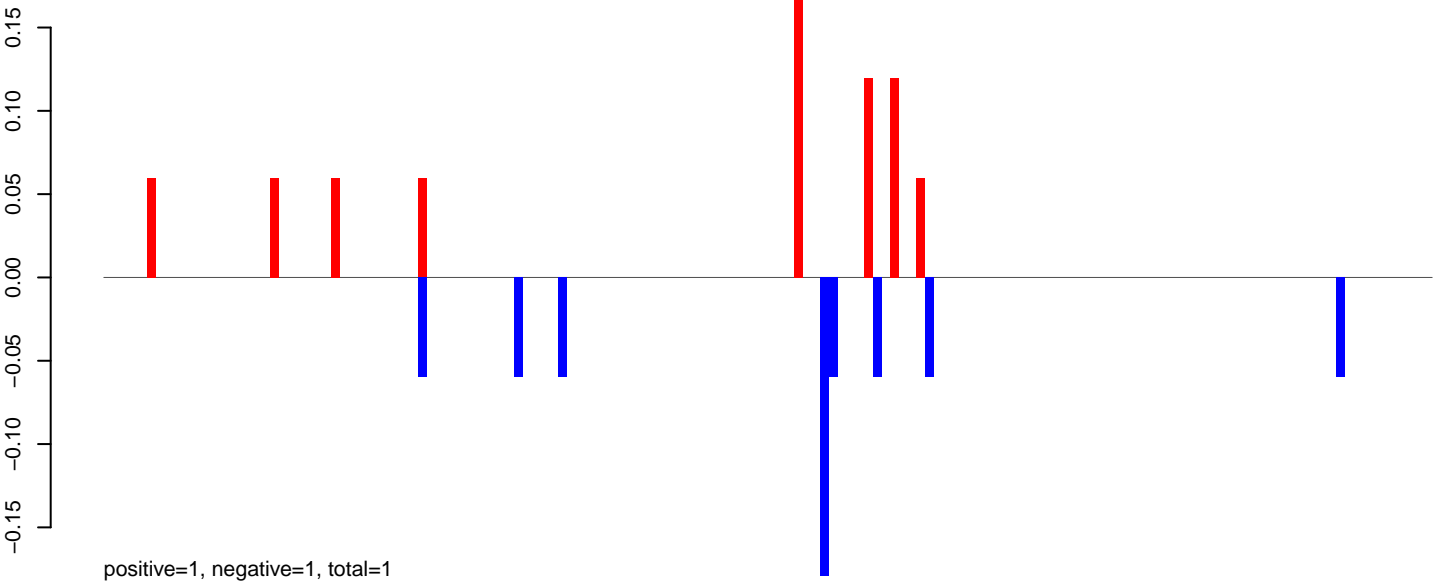


AeAlbo_C636HT_DENV2_Persist.rep

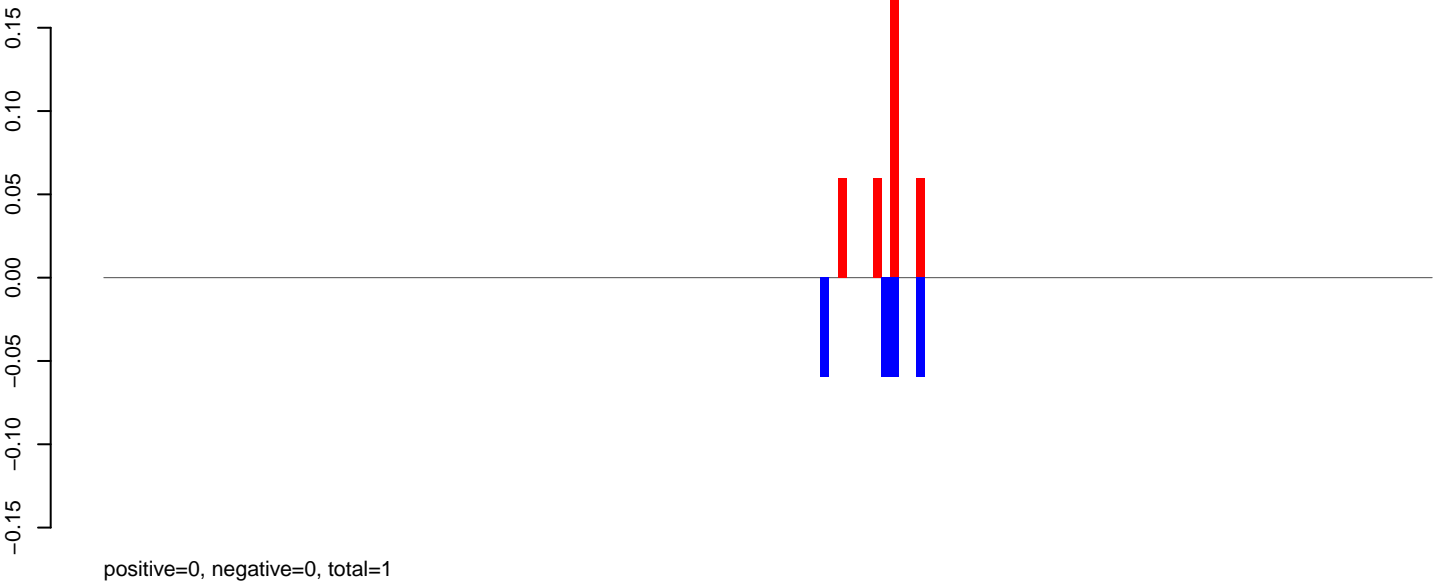


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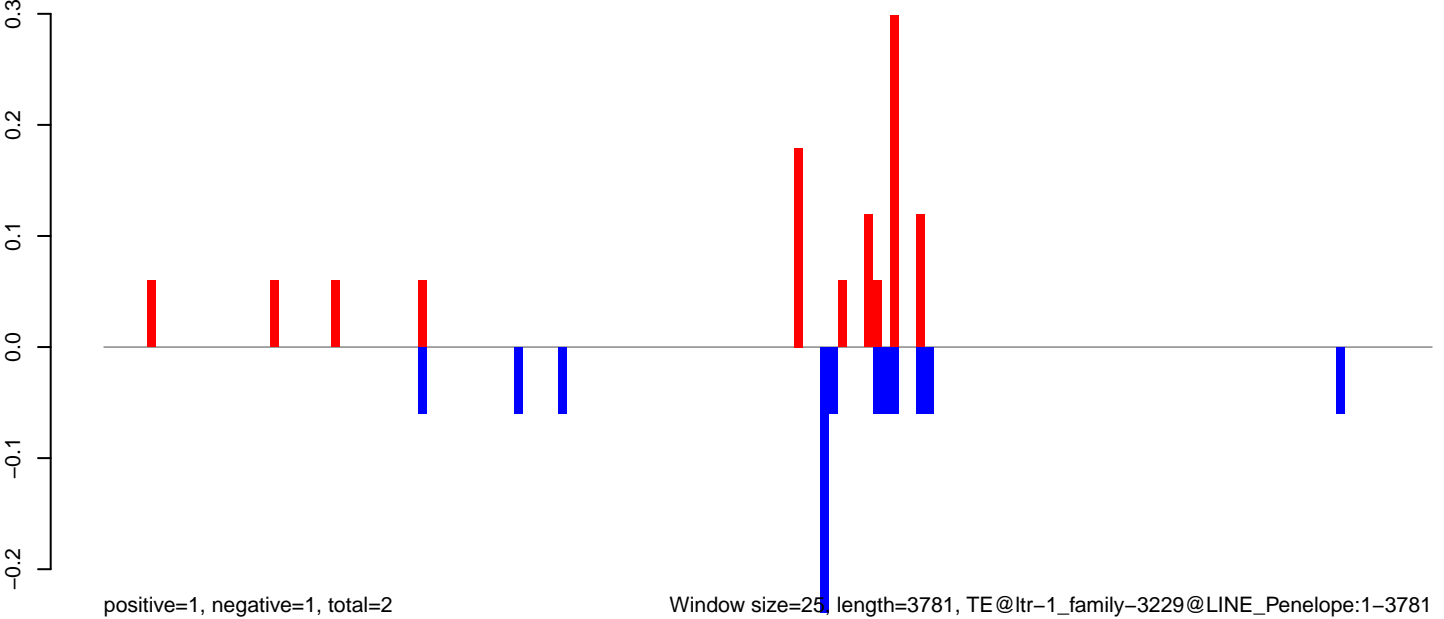
AeAlbo_C636HT_DENV2_Persist.18_23.rep



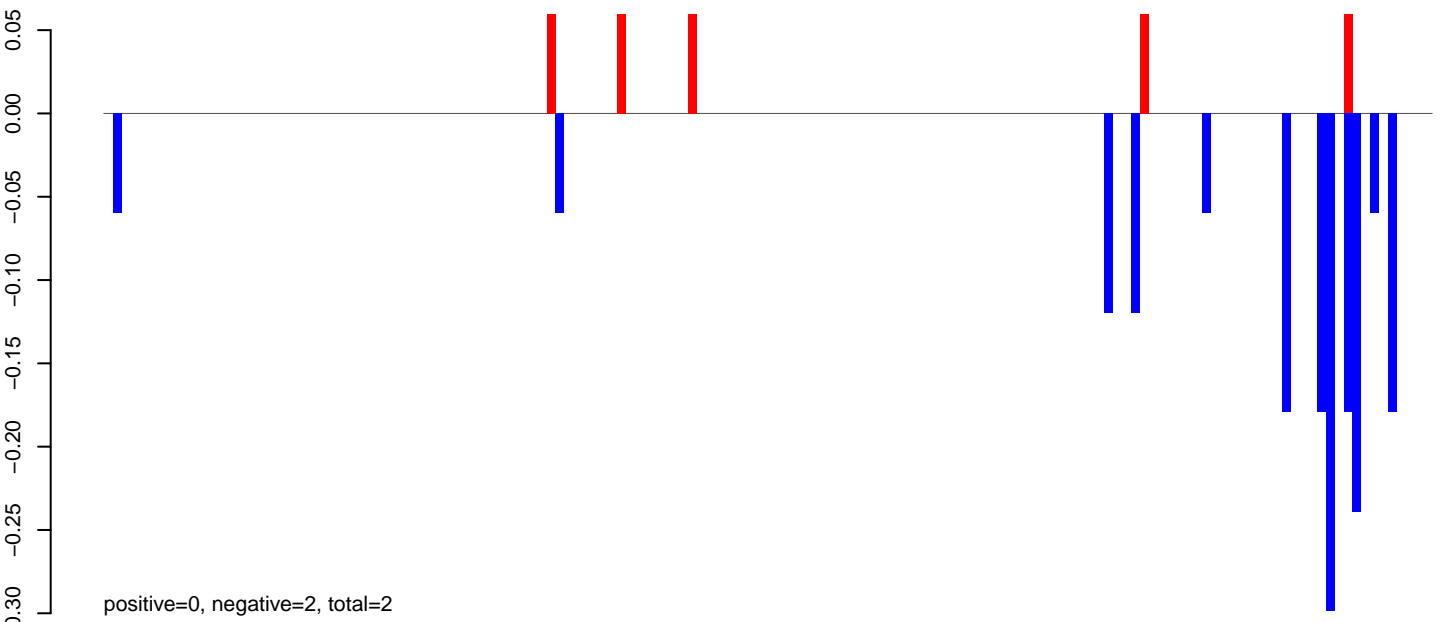
AeAlbo_C636HT_DENV2_Persist.24_35.rep



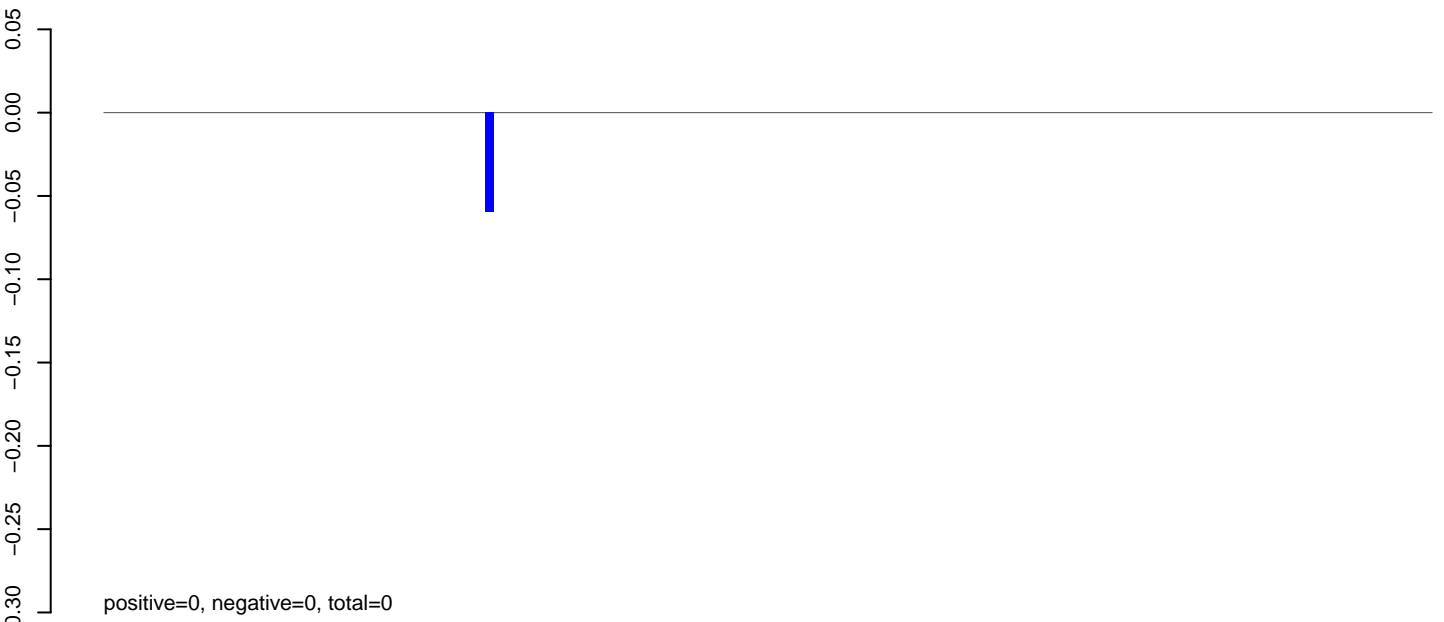
AeAlbo_C636HT_DENV2_Persist.rep



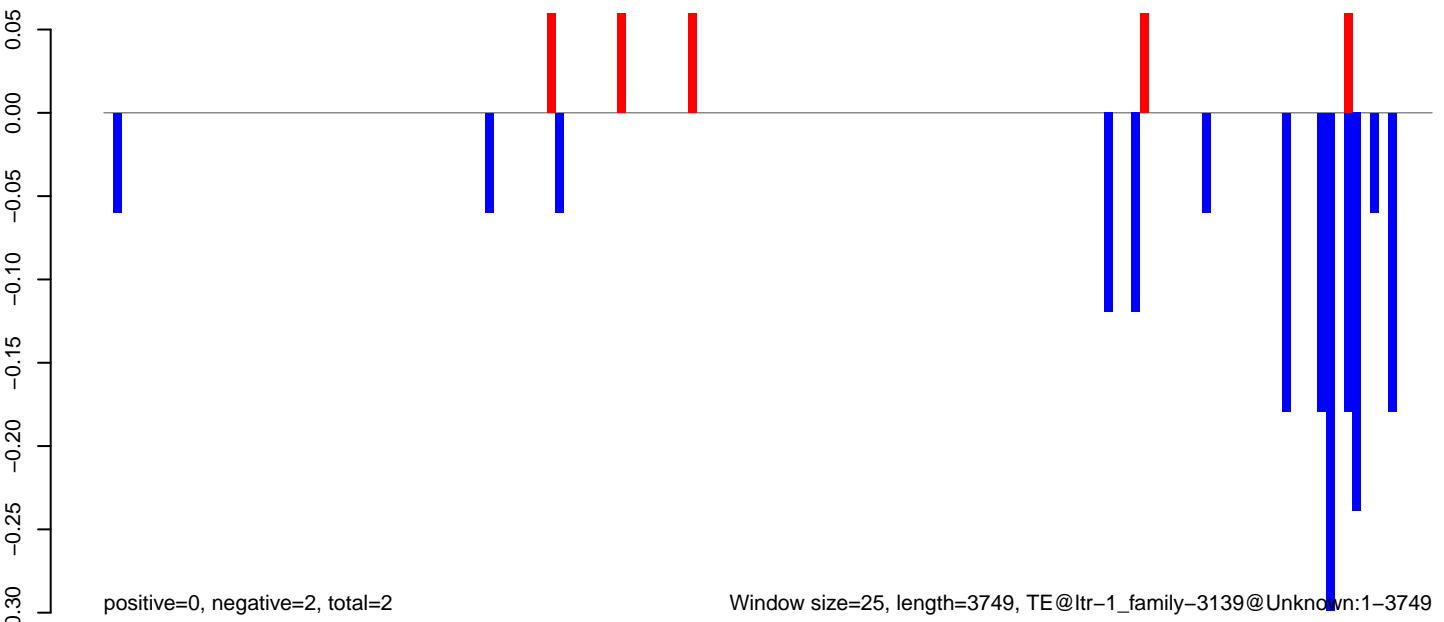
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



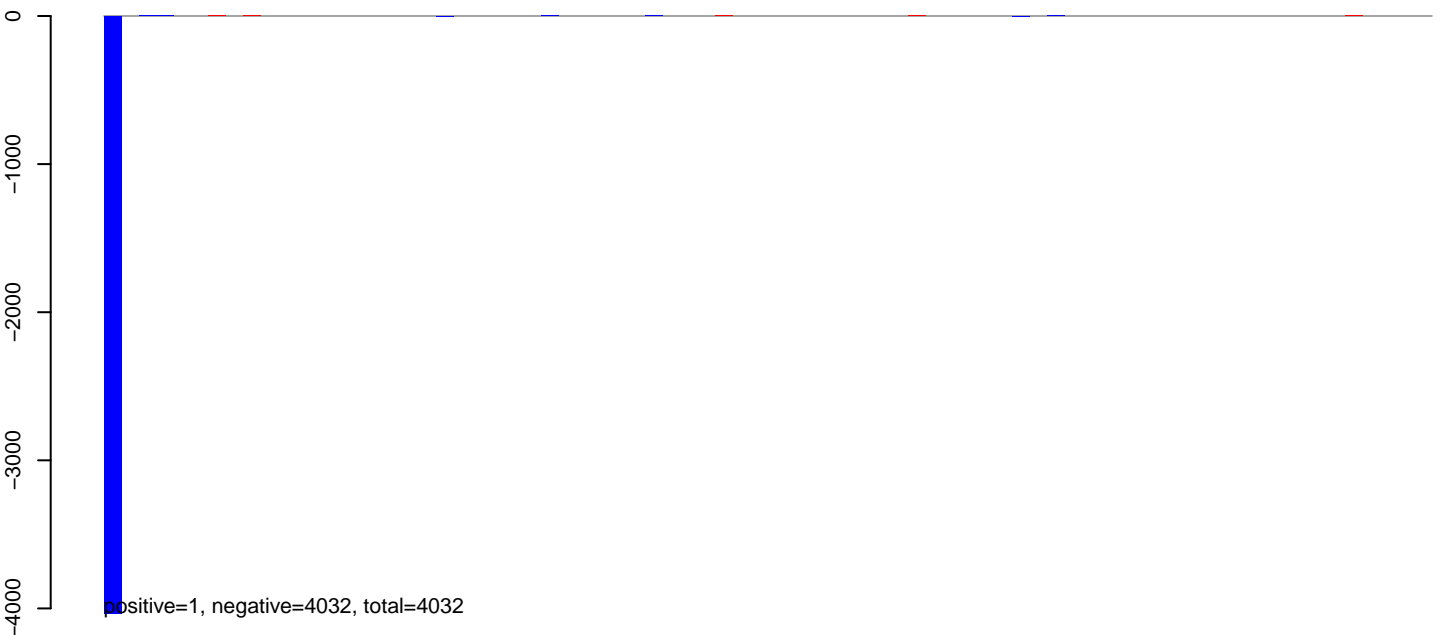
AeAlbo_C636HT_DENV2_Persist.rep



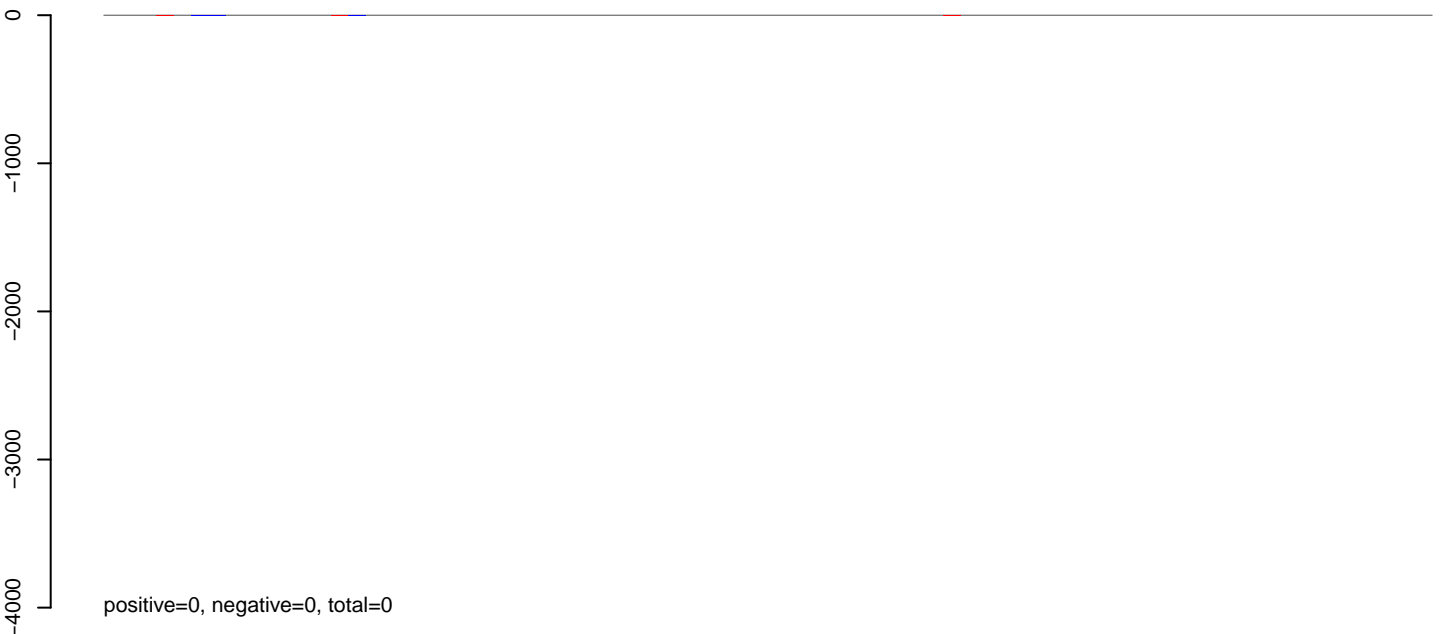
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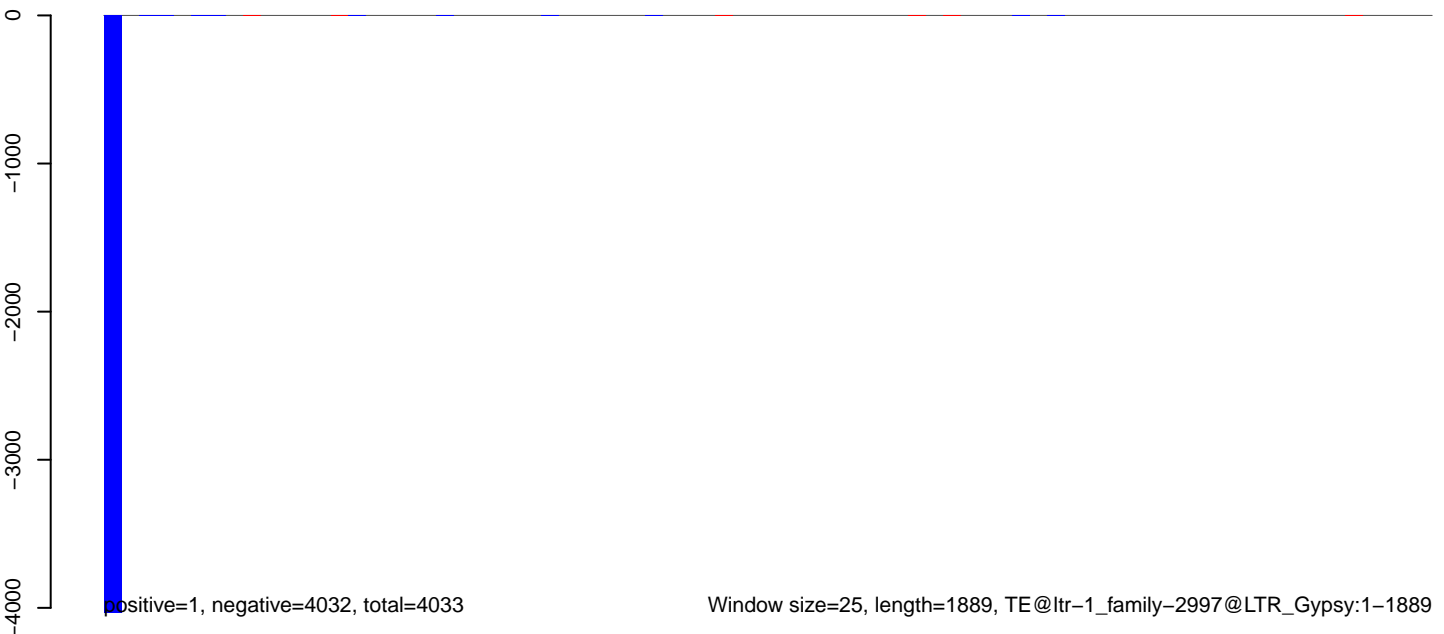
AeAlbo_C636HT_DENV2_Persist.18_23.rep



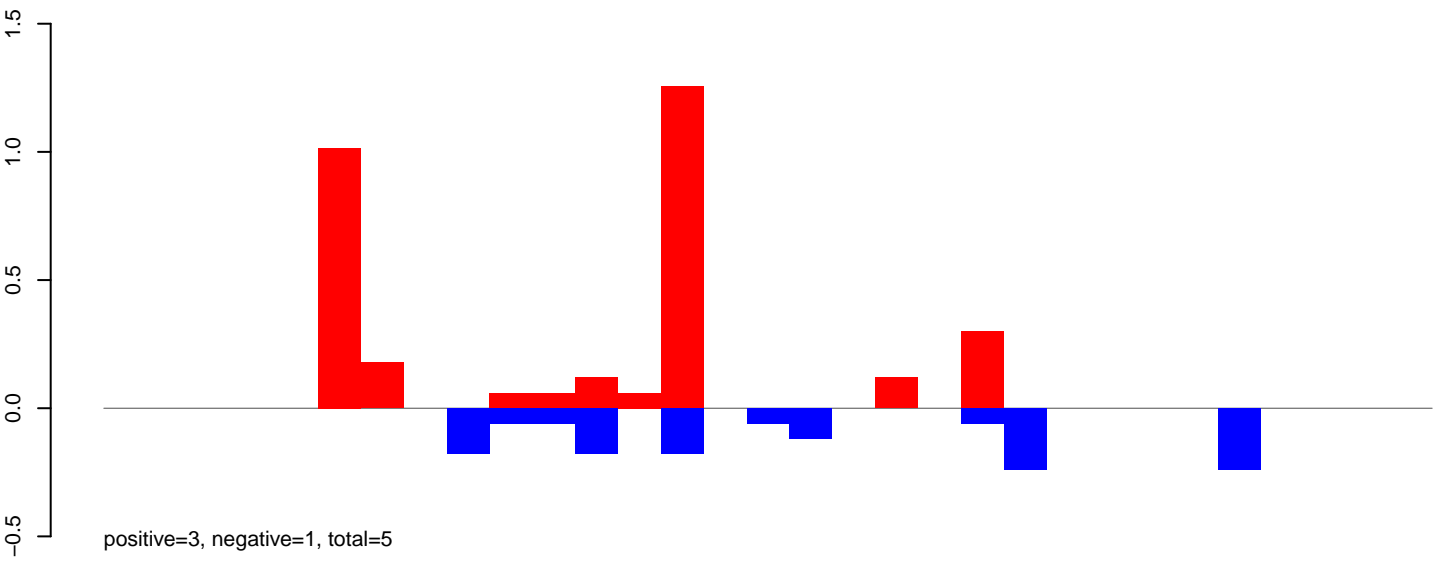
AeAlbo_C636HT_DENV2_Persist.24_35.rep



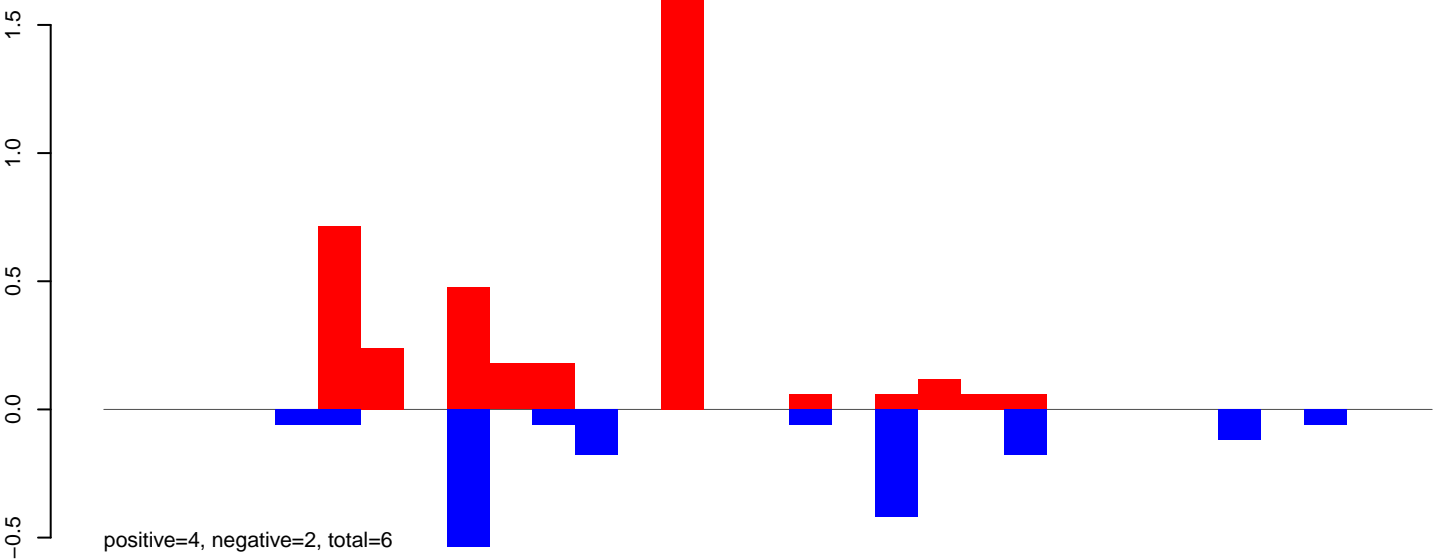
AeAlbo_C636HT_DENV2_Persist.rep



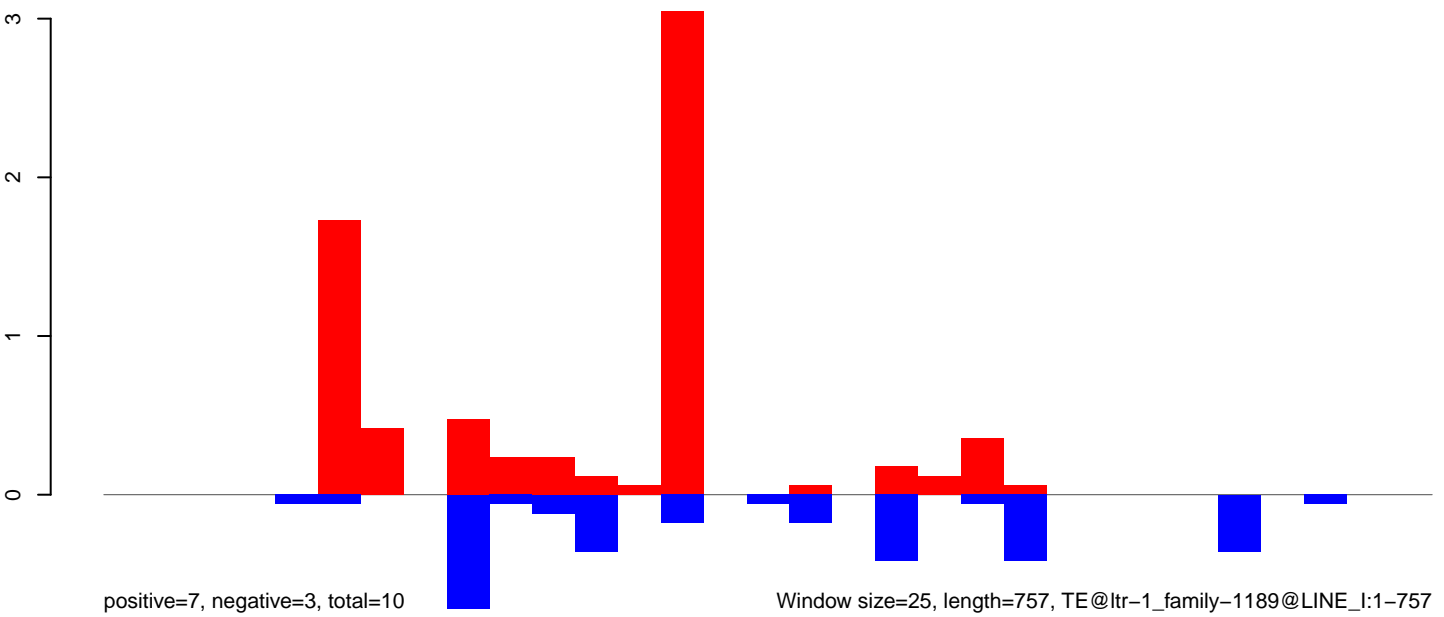
AeAlbo_C636HT_DENV2_Persist.18_23.rep



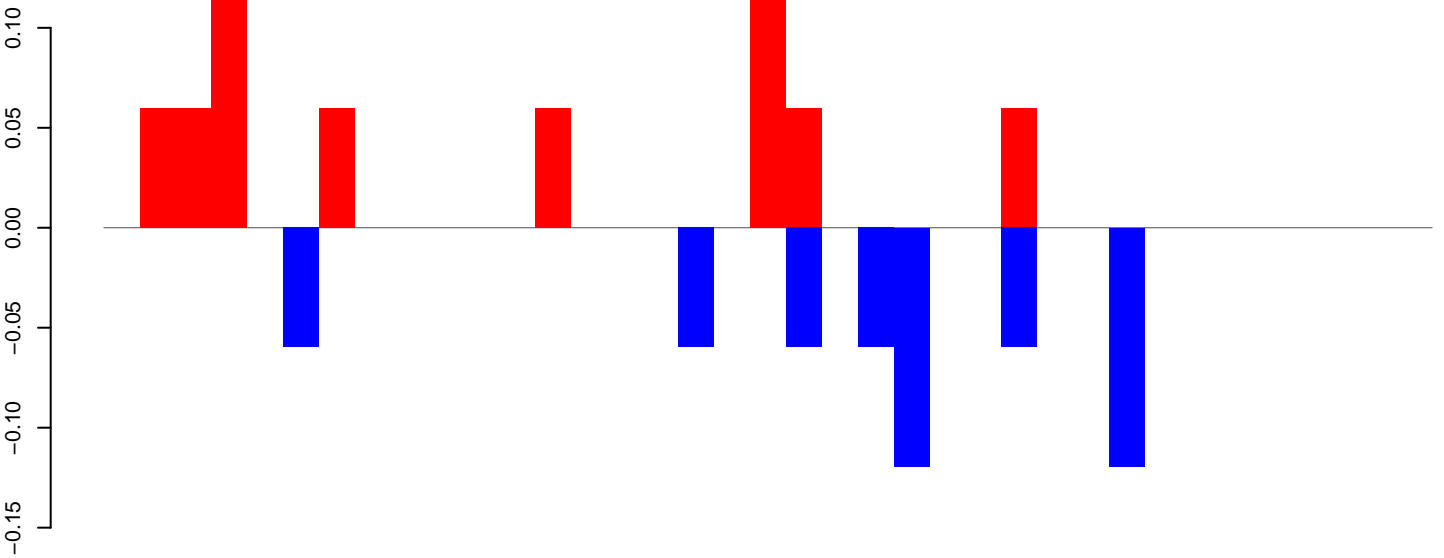
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

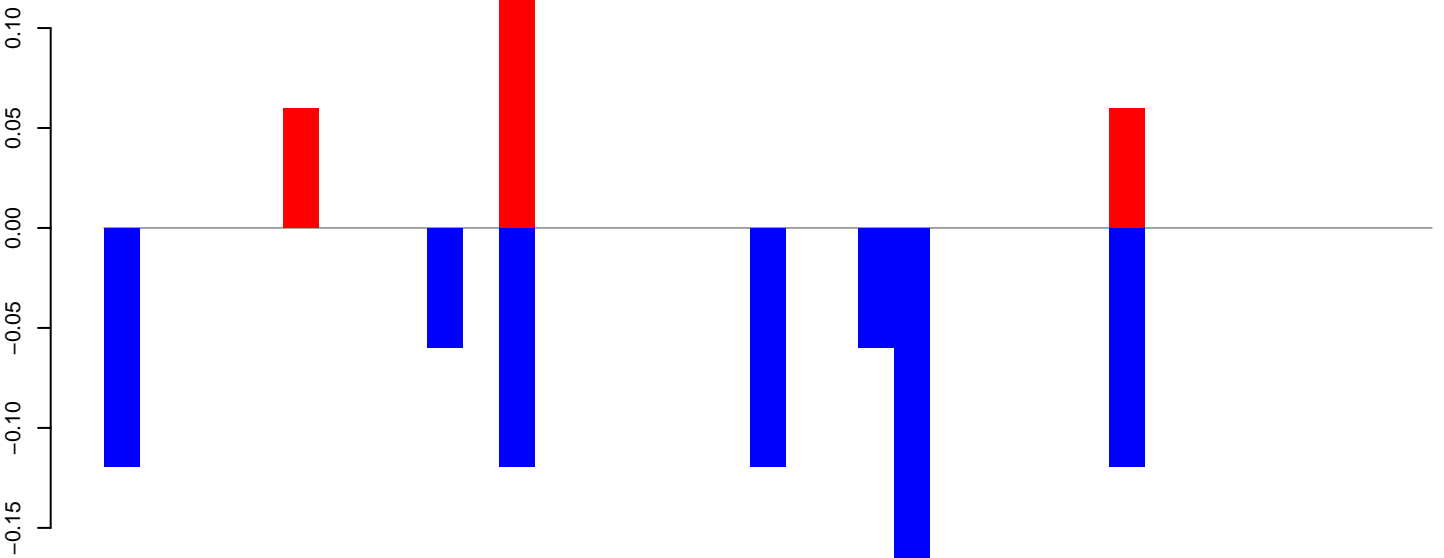


AeAlbo_C636HT_DENV2_Persist.18_23.rep



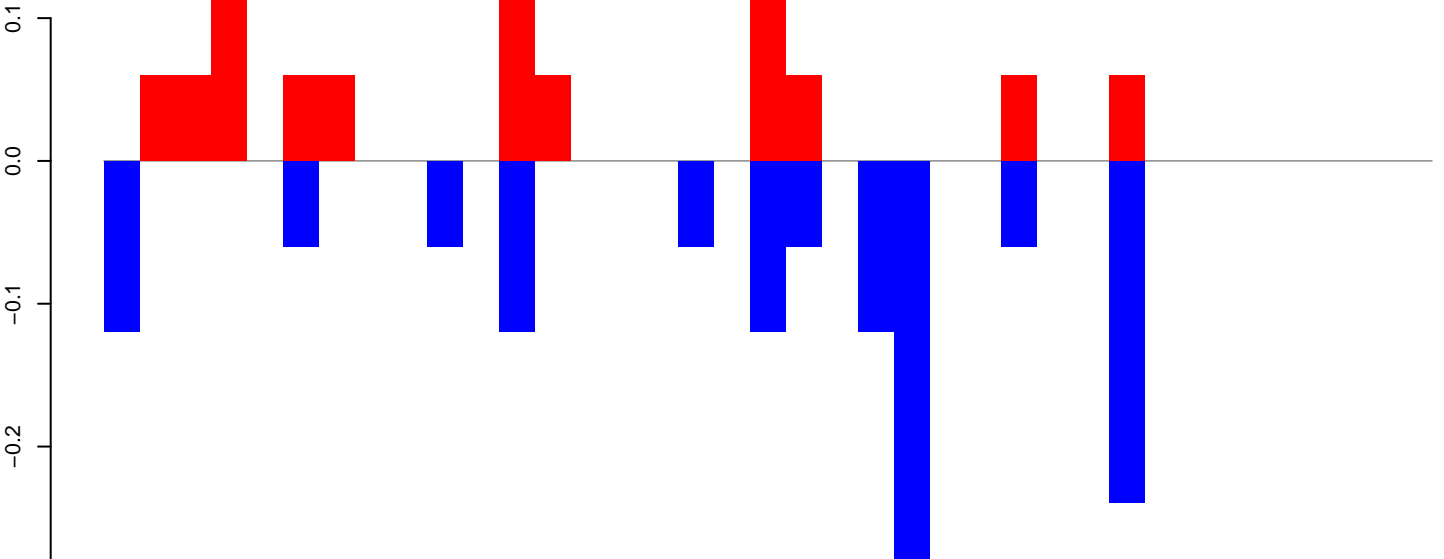
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

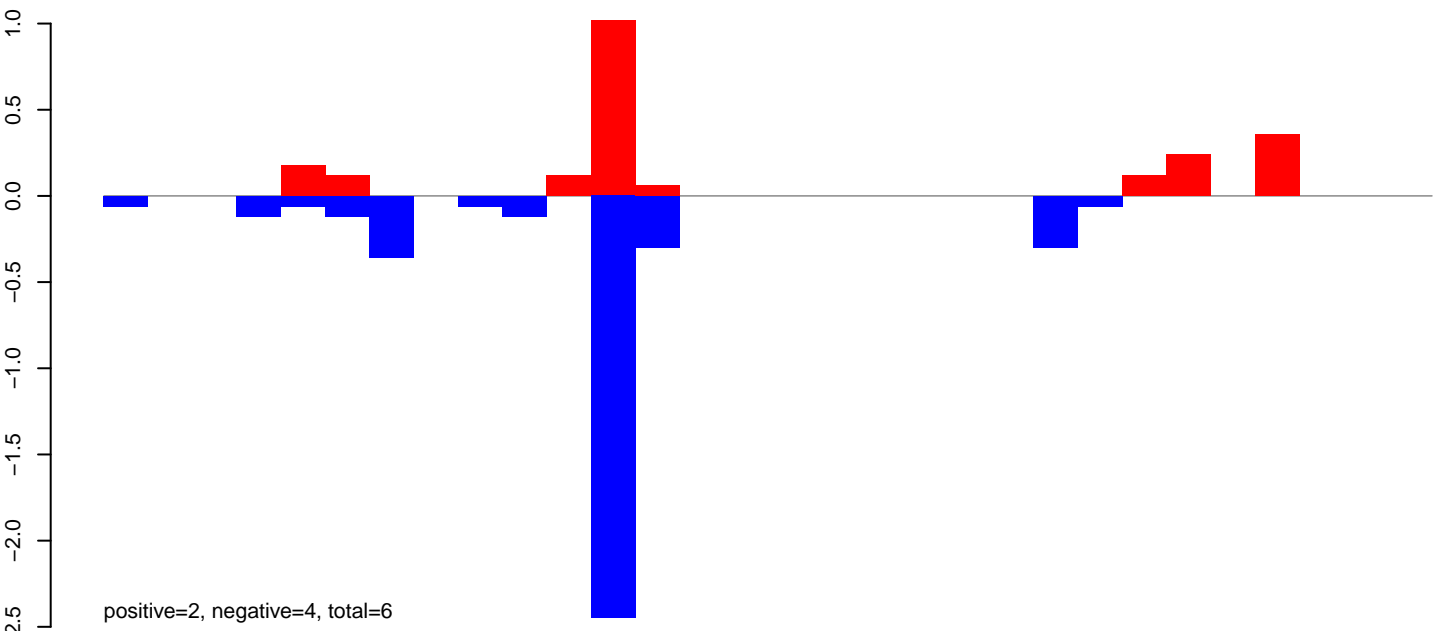
AeAlbo_C636HT_DENV2_Persist.rep



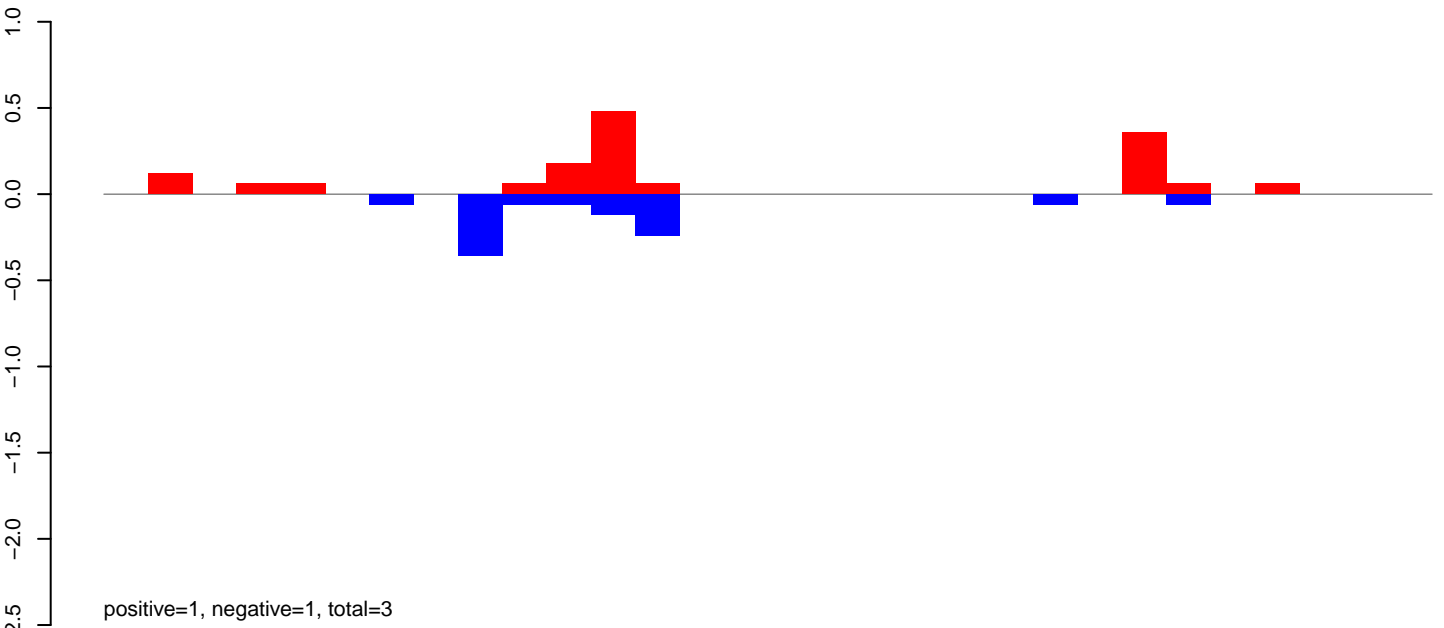
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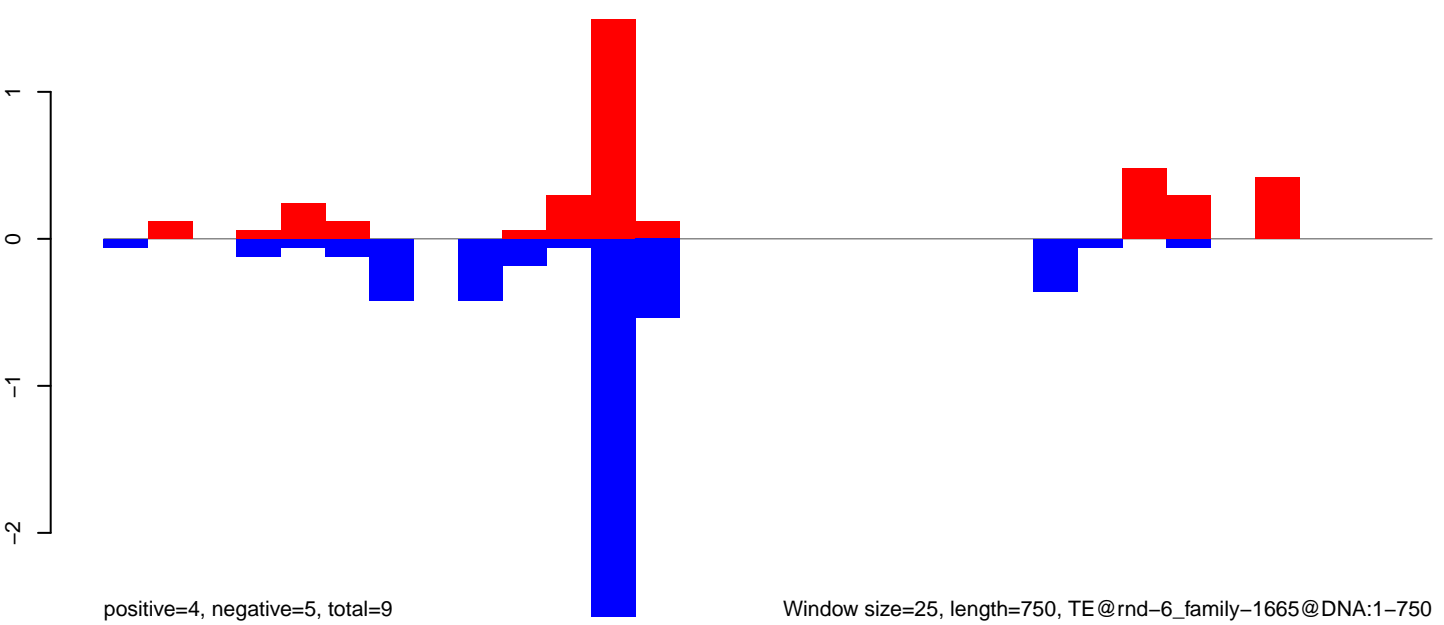
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

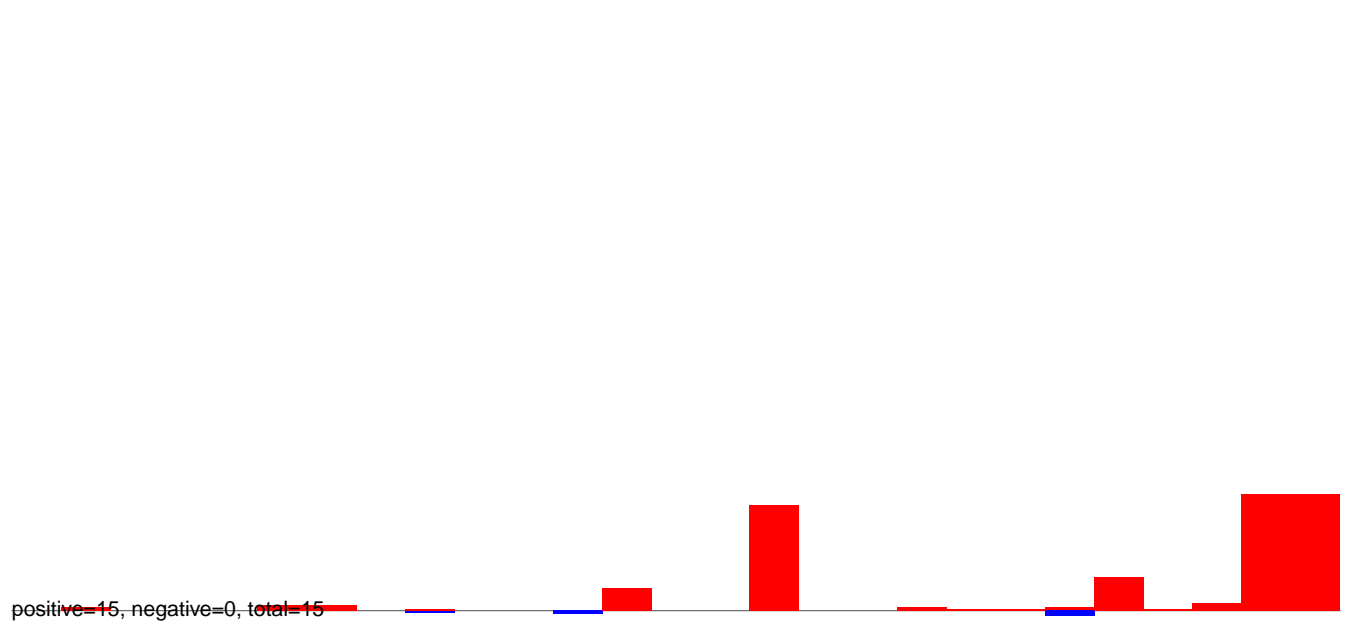


AeAlbo_C636HT_DENV2_Persist.rep

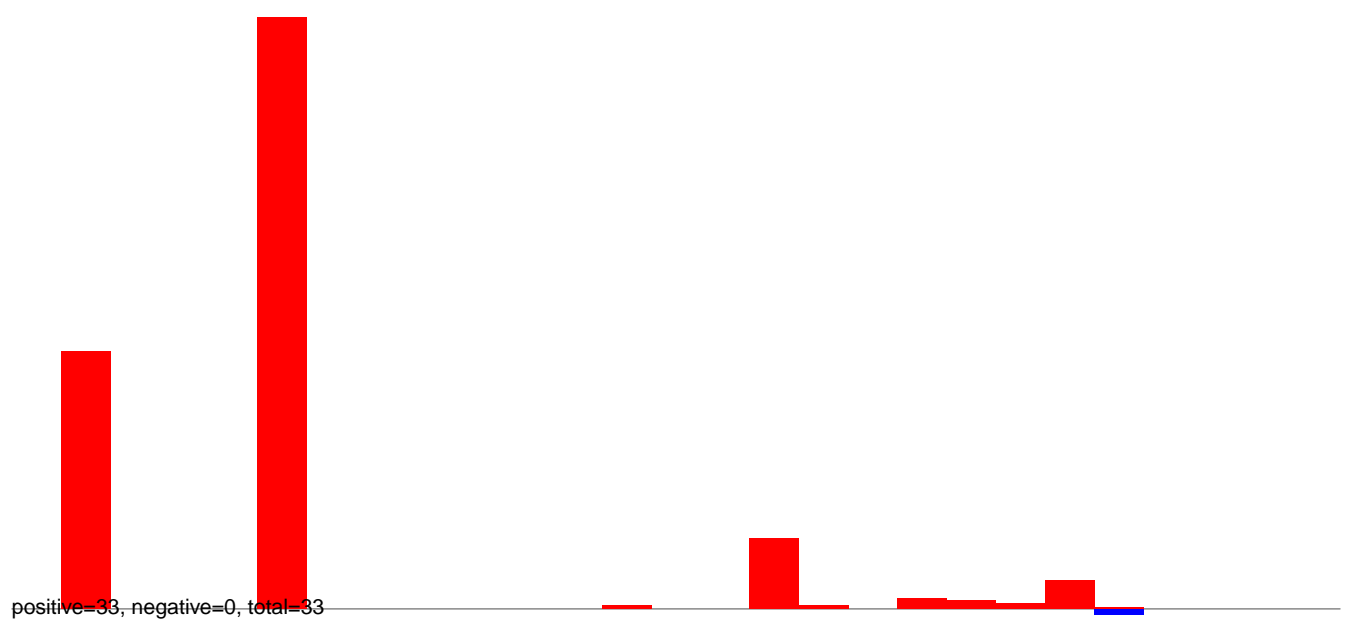


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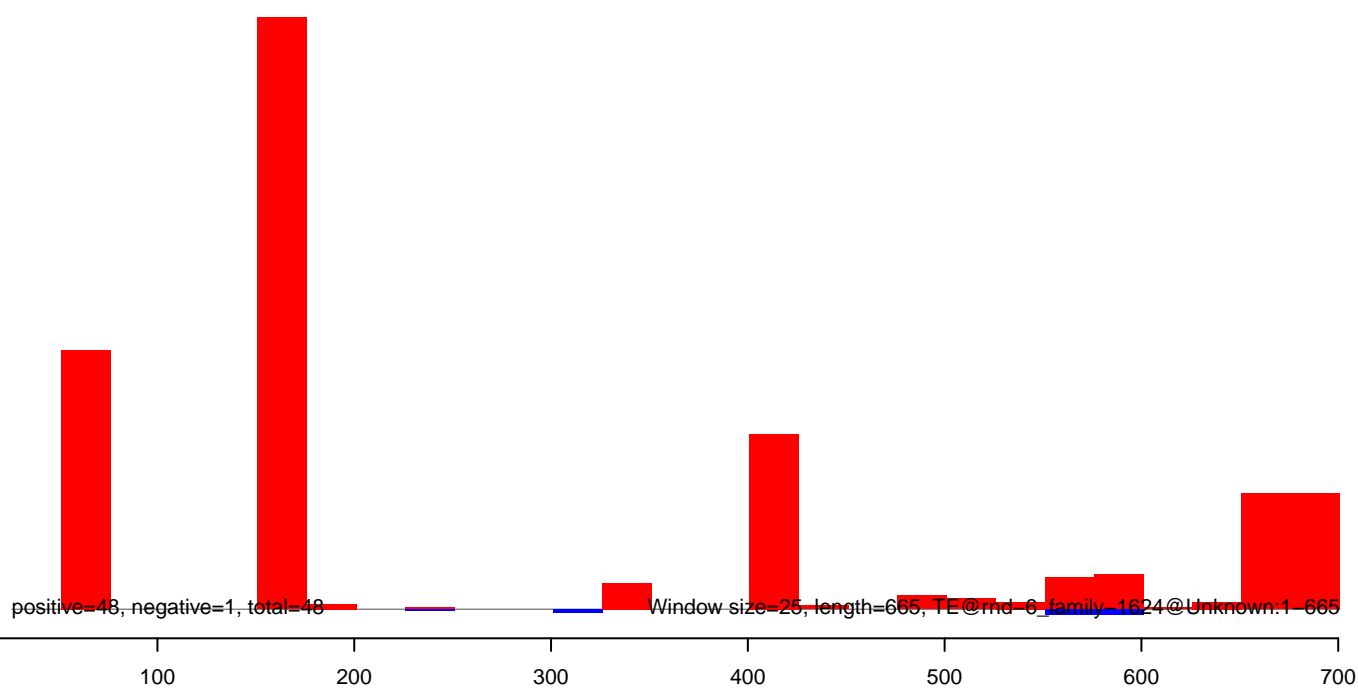
AeAlbo_C636HT_DENV2_Persist.18_23.rep



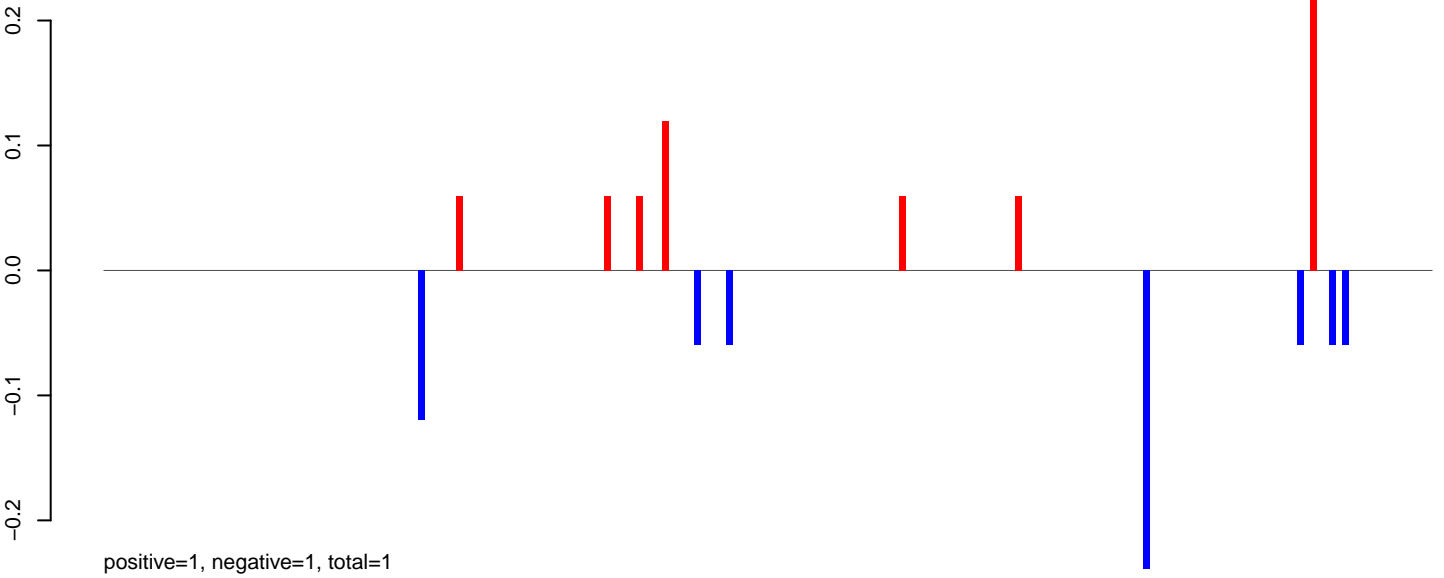
AeAlbo_C636HT_DENV2_Persist.24_35.rep



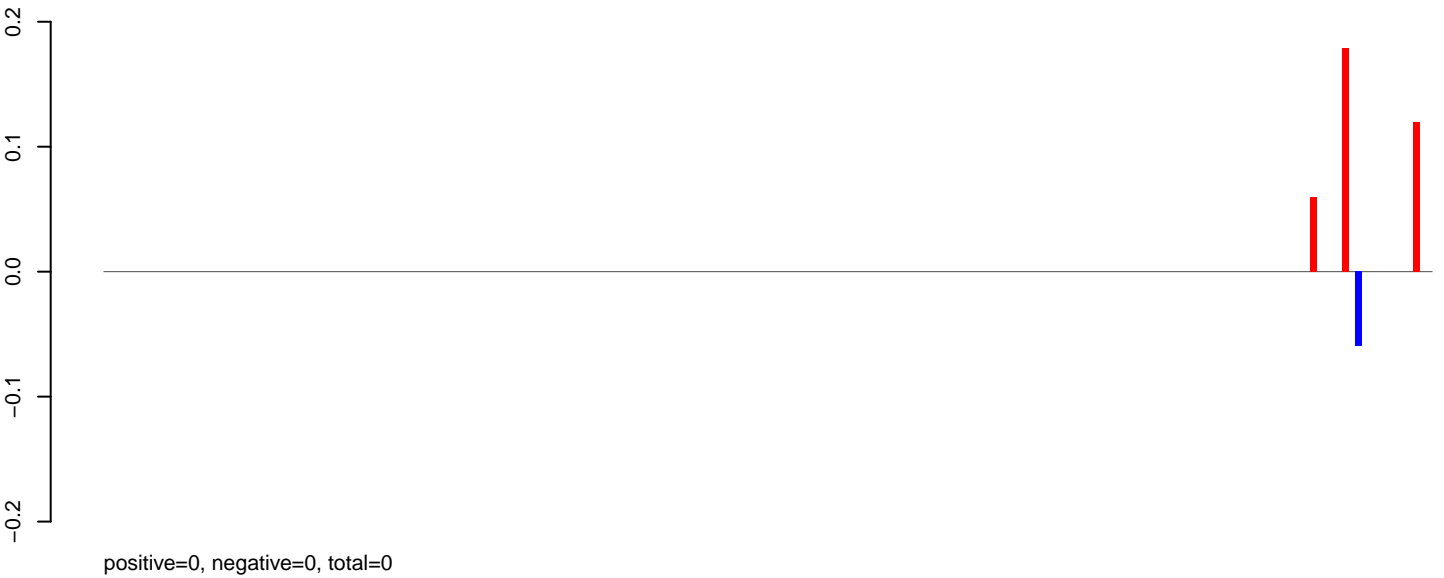
AeAlbo_C636HT_DENV2_Persist.rep



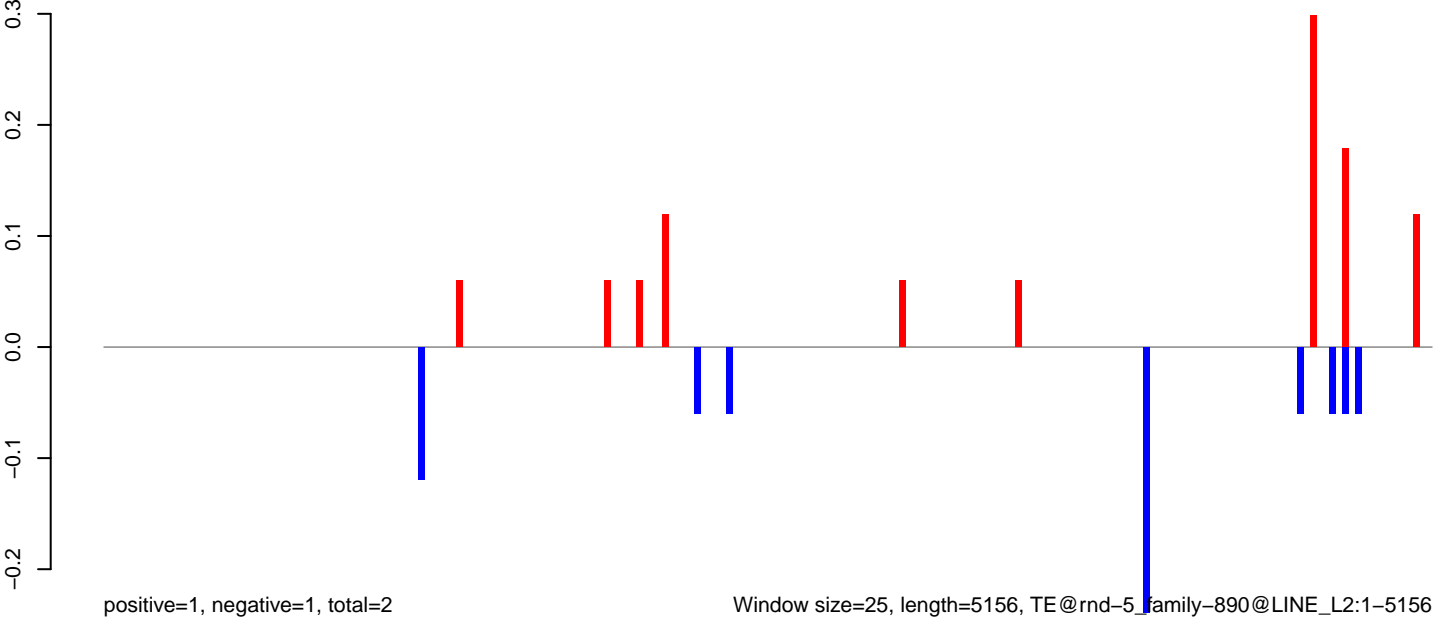
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

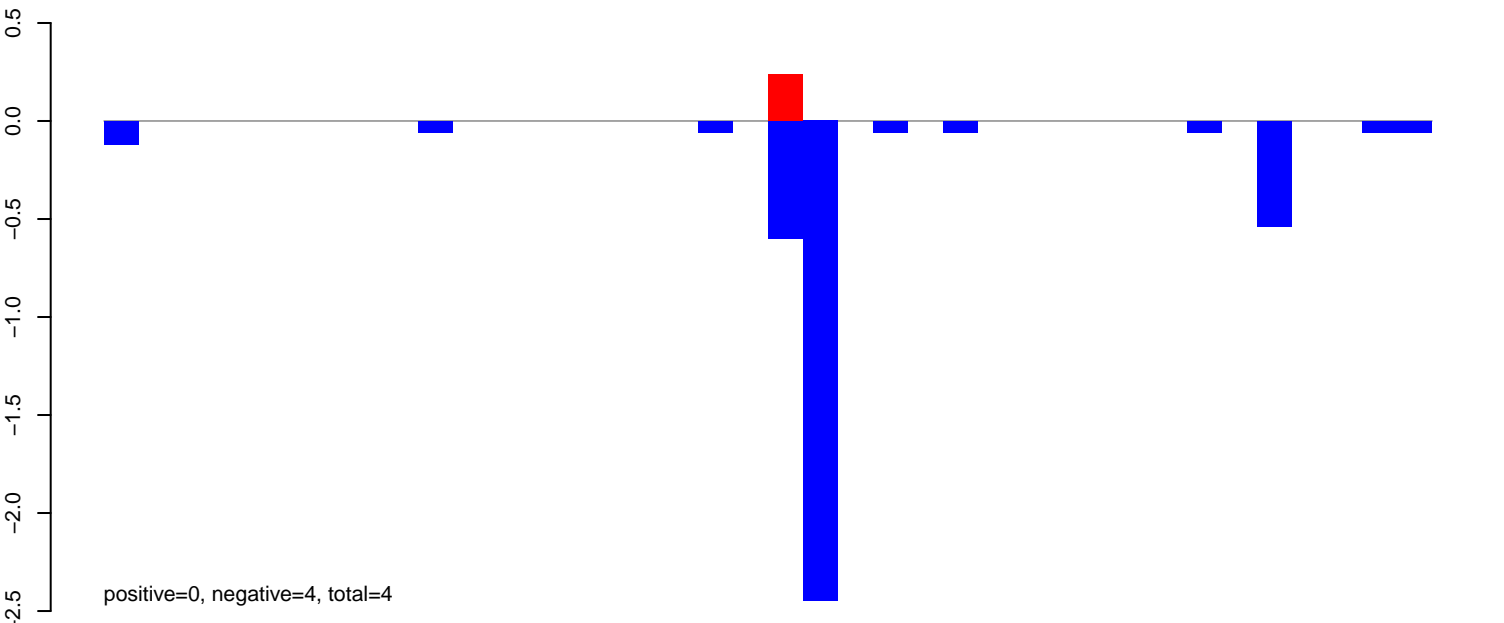


AeAlbo_C636HT_DENV2_Persist.rep

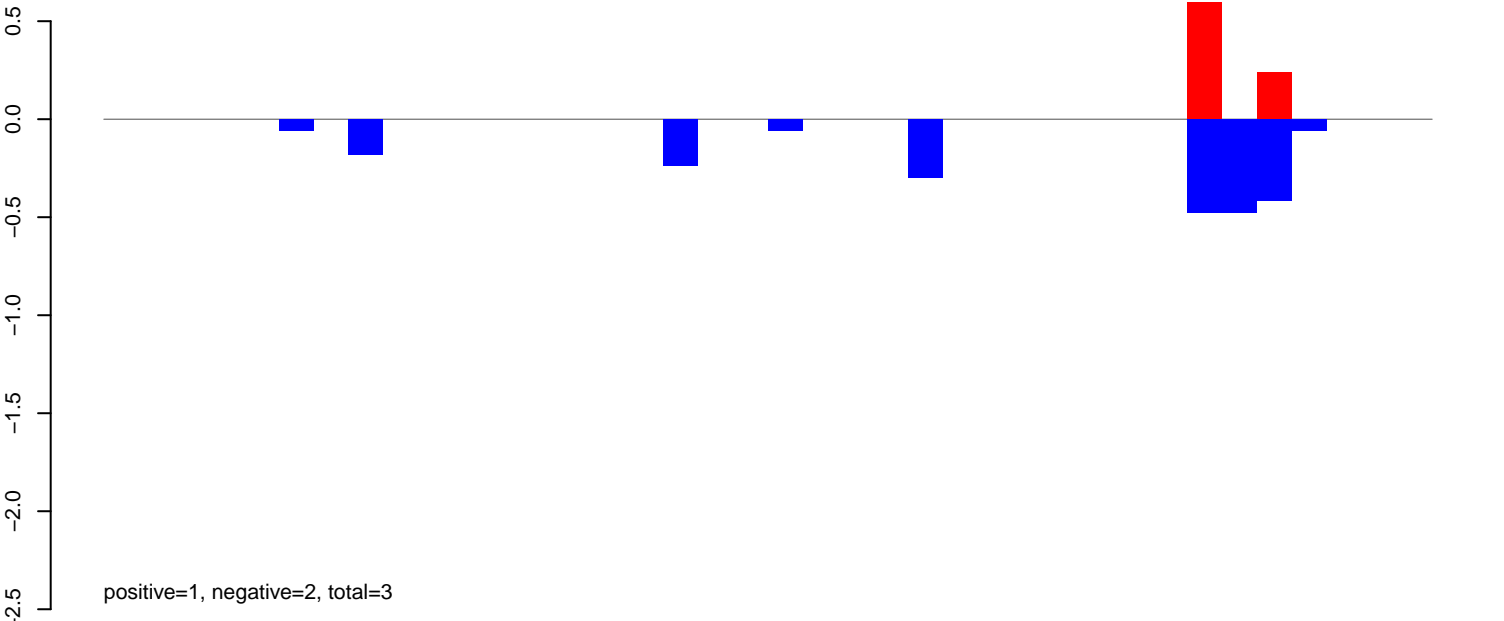


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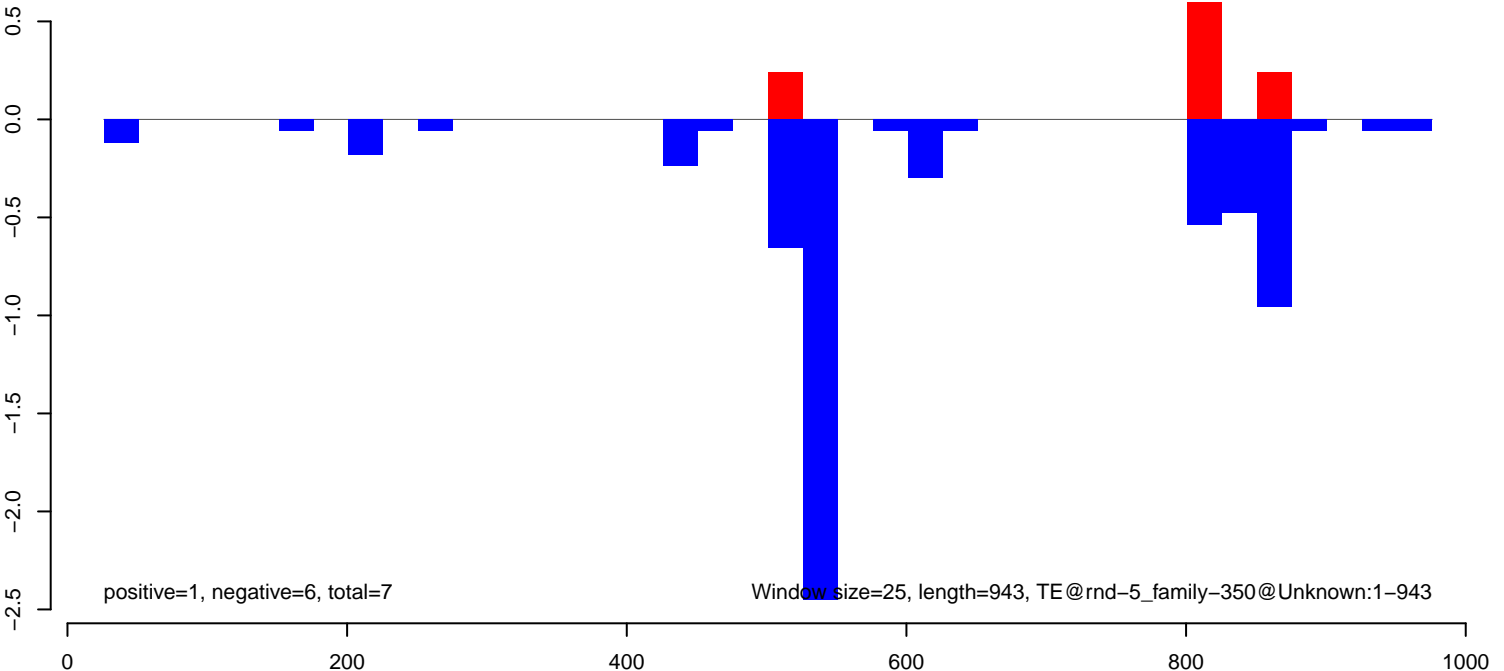
AeAlbo_C636HT_DENV2_Persist.18_23.rep



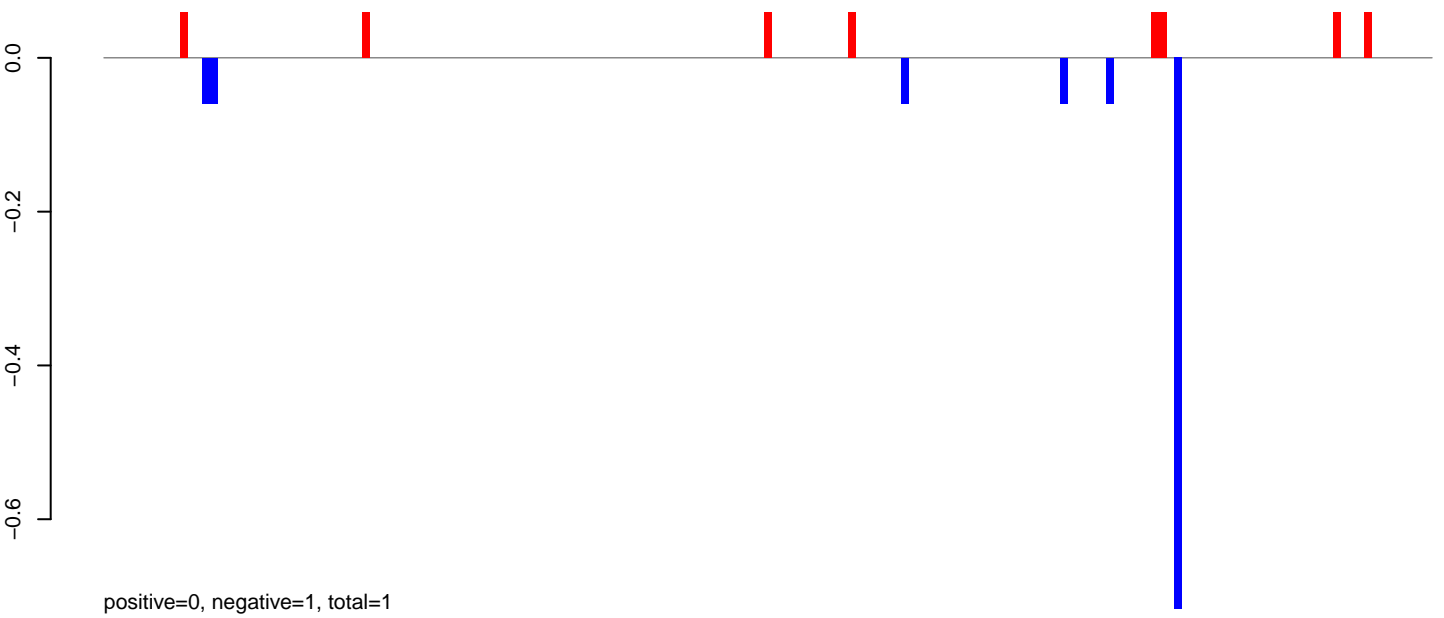
AeAlbo_C636HT_DENV2_Persist.24_35.rep



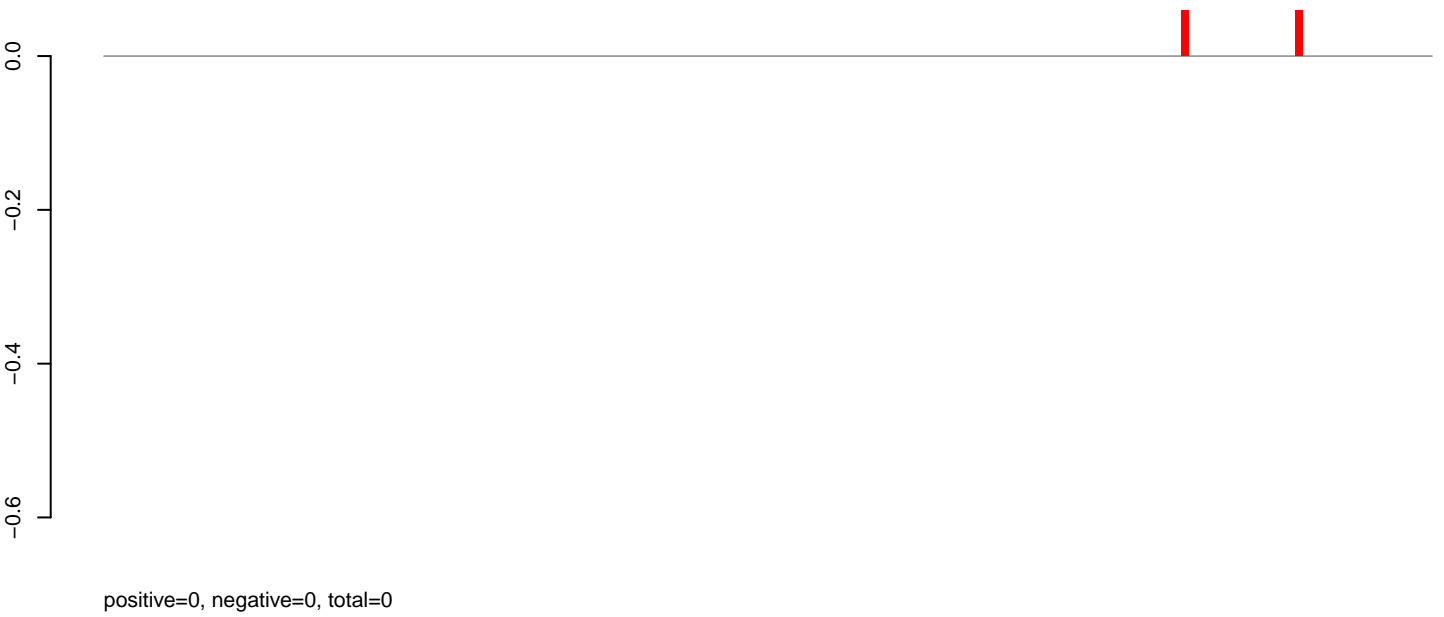
AeAlbo_C636HT_DENV2_Persist.rep



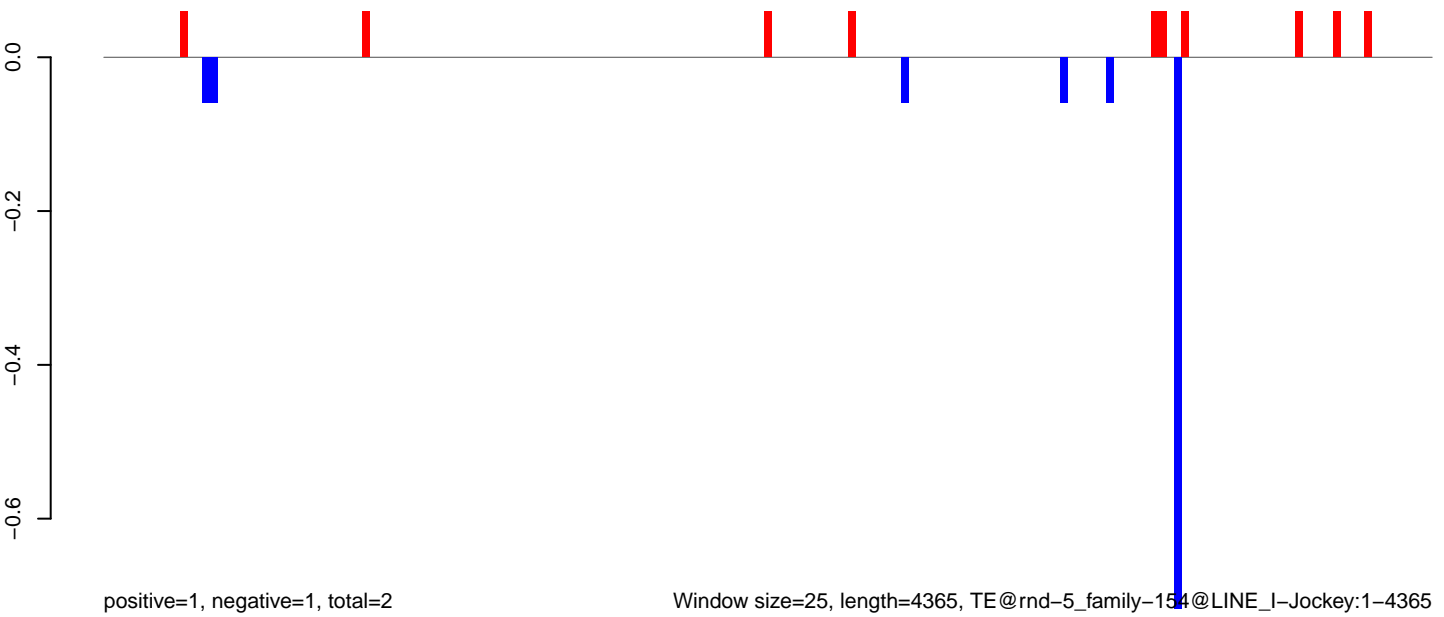
AeAlbo_C636HT_DENV2_Persist.18_23.rep



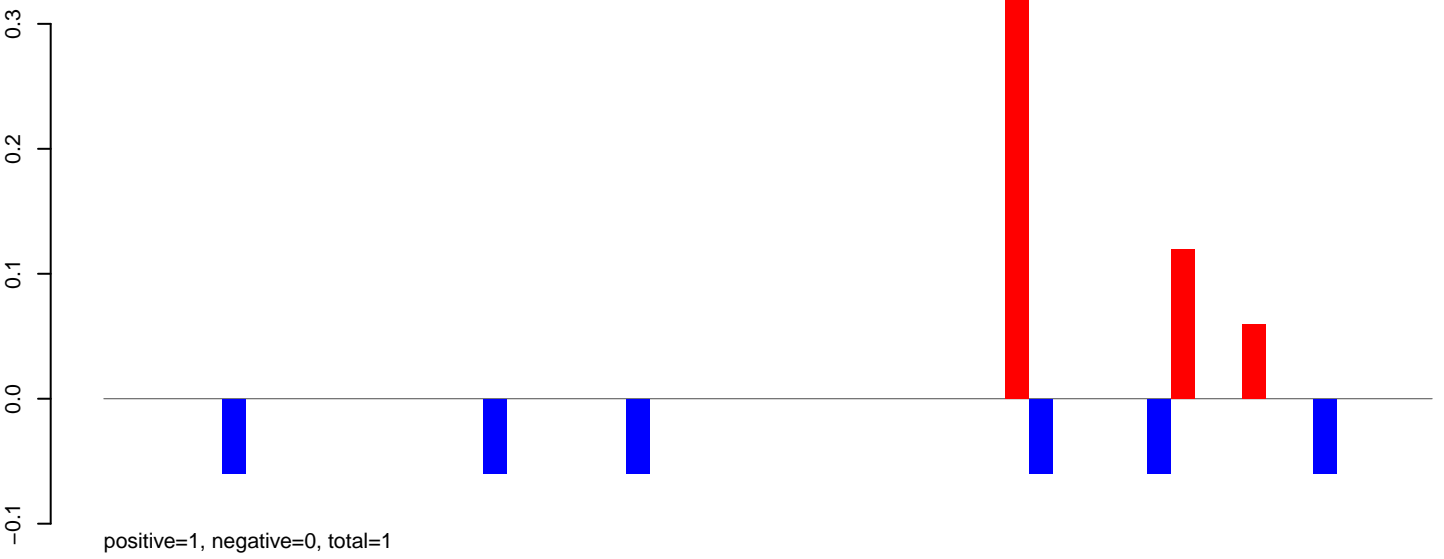
AeAlbo_C636HT_DENV2_Persist.24_35.rep



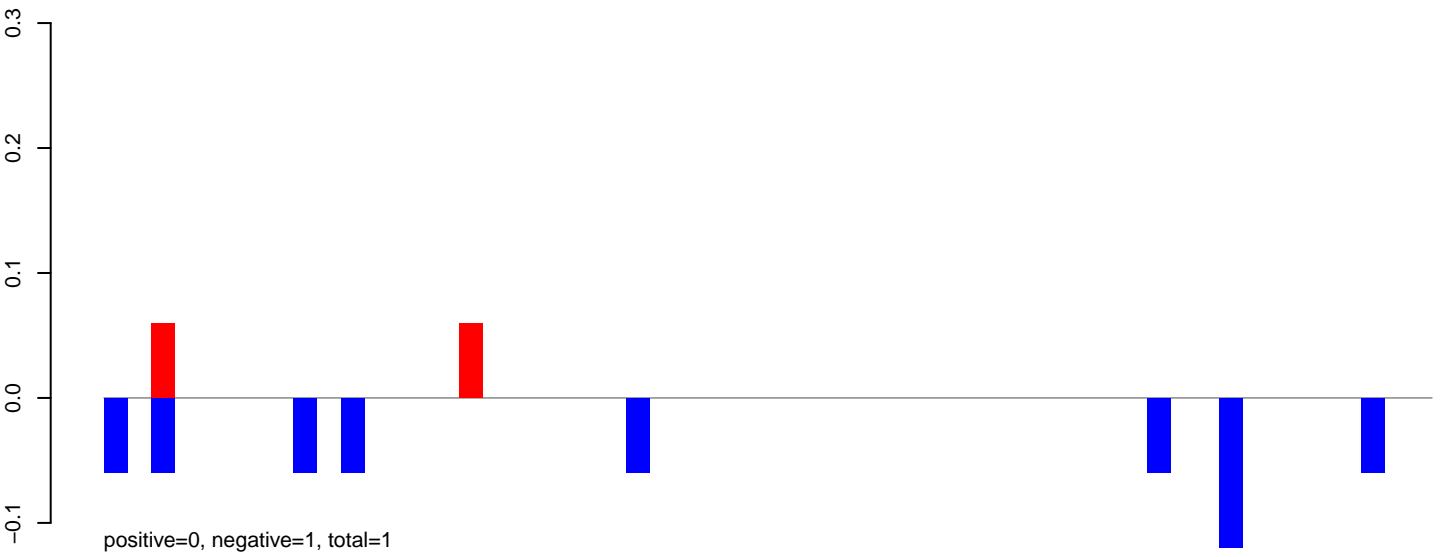
AeAlbo_C636HT_DENV2_Persist.rep



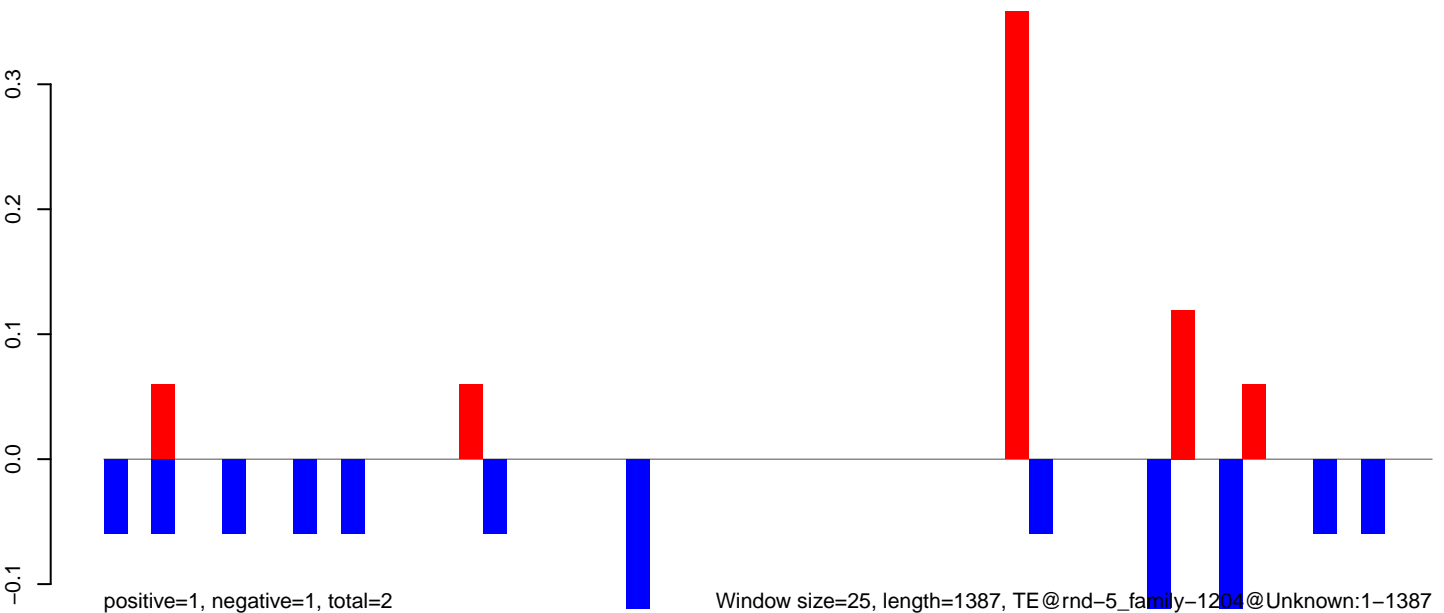
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

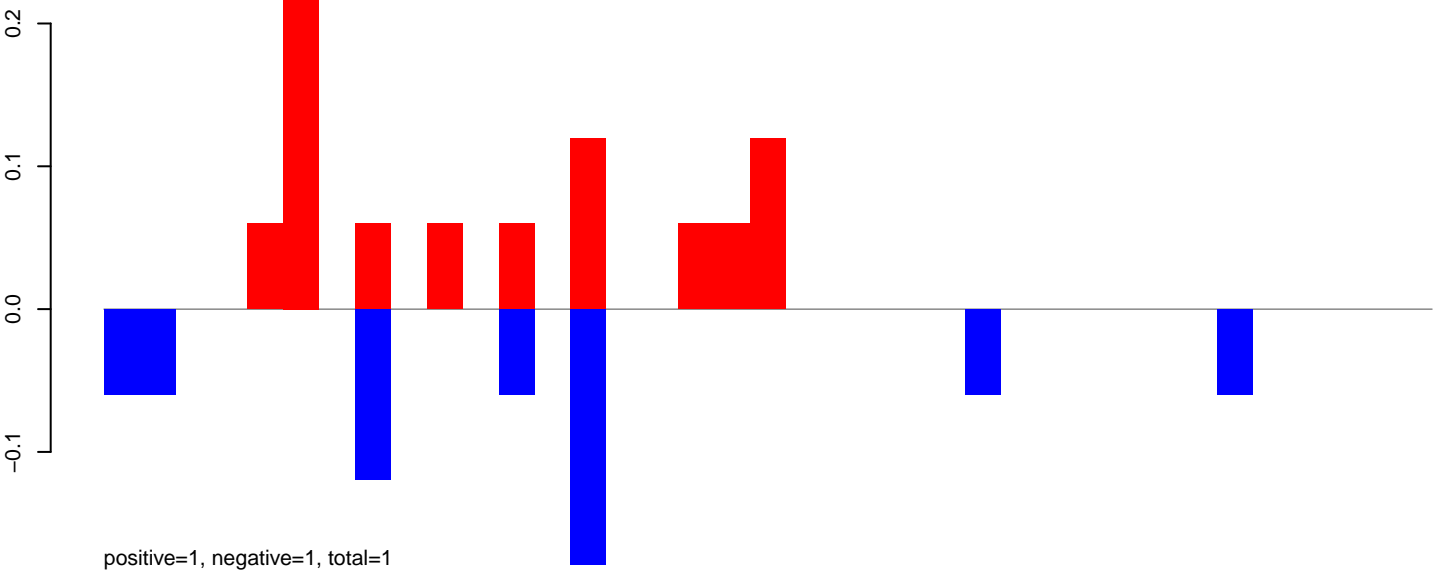


AeAlbo_C636HT_DENV2_Persist.rep

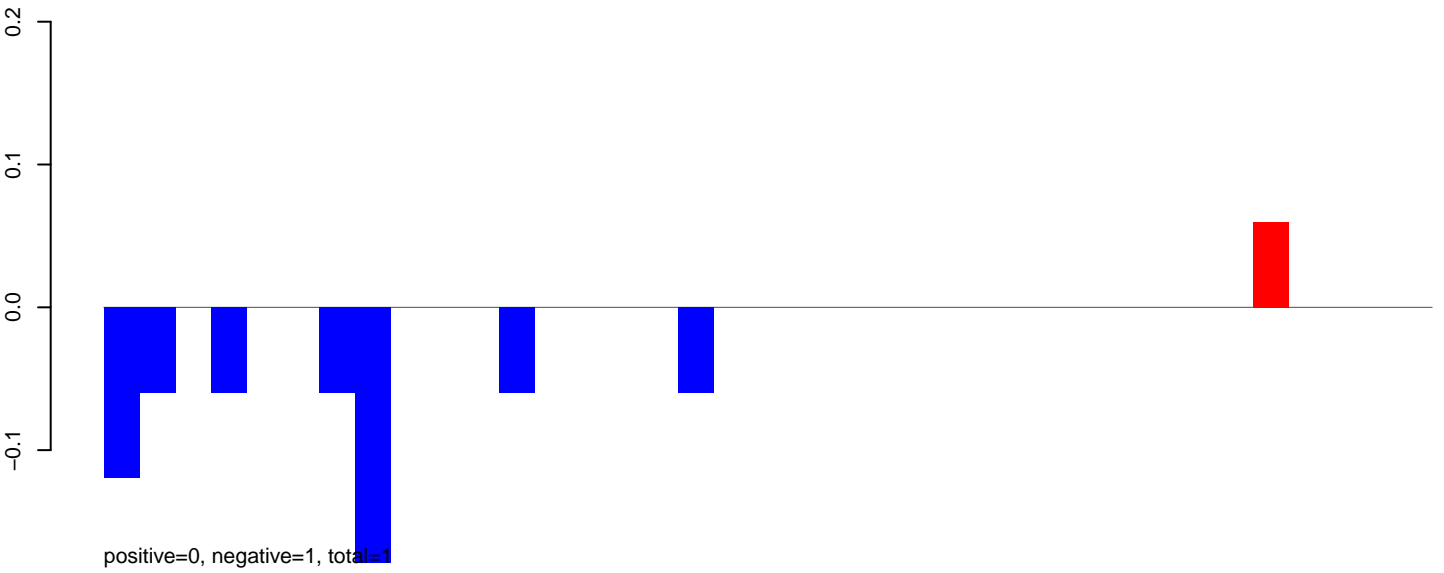


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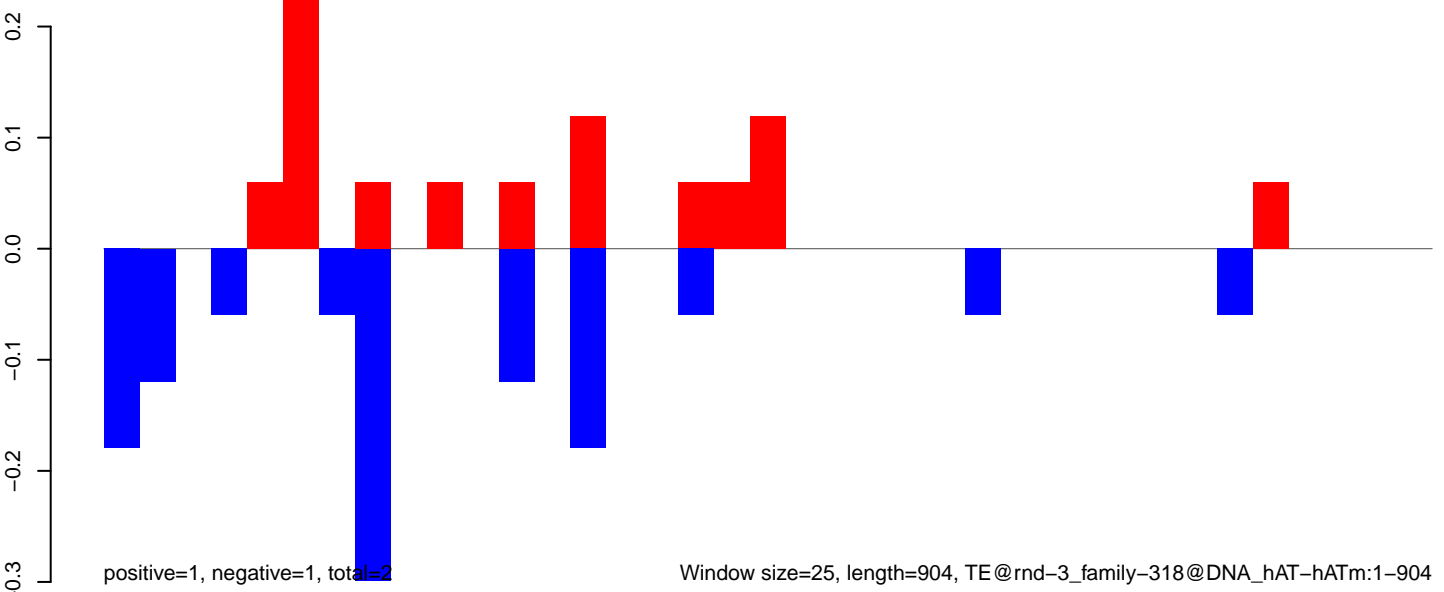
AeAlbo_C636HT_DENV2_Persist.18_23.rep



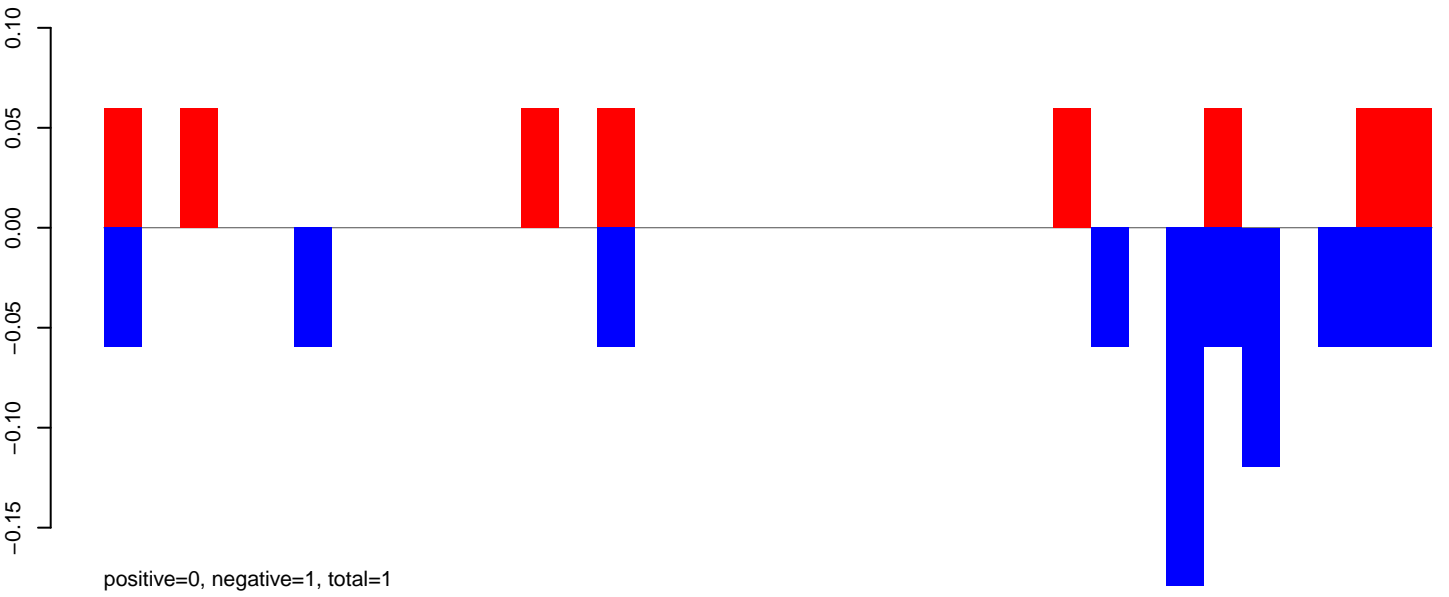
AeAlbo_C636HT_DENV2_Persist.24_35.rep



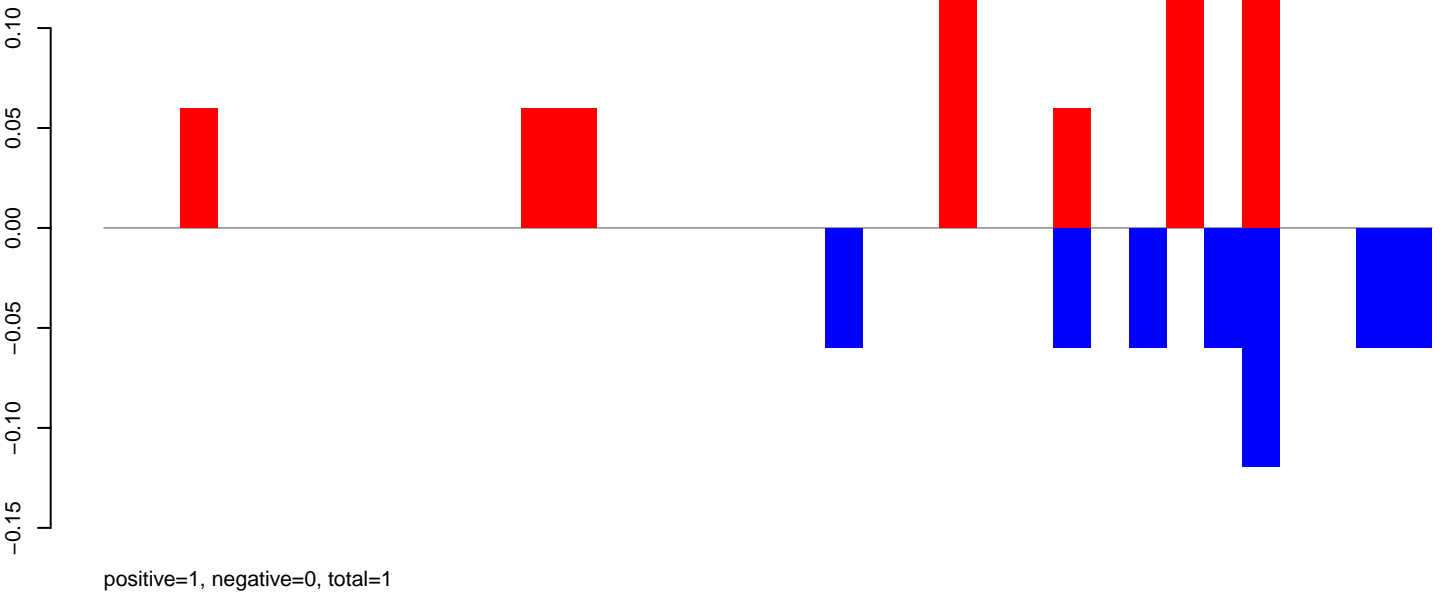
AeAlbo_C636HT_DENV2_Persist.rep



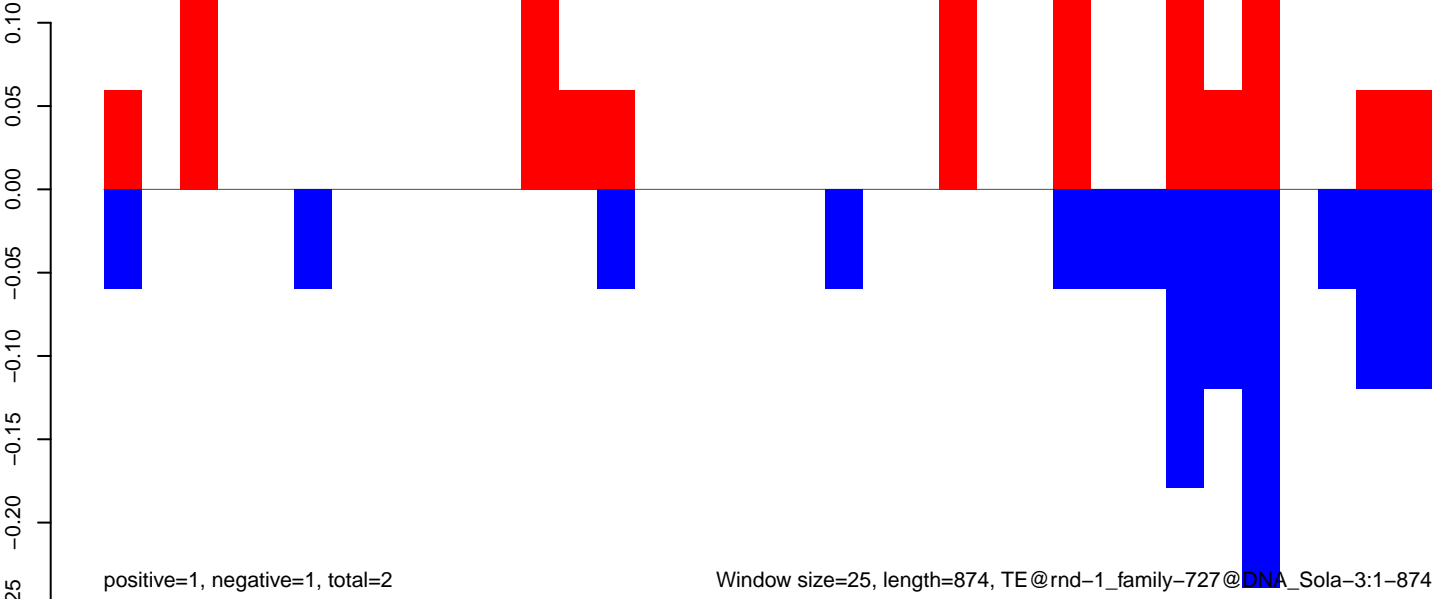
AeAlbo_C636HT_DENV2_Persist.18_23.rep



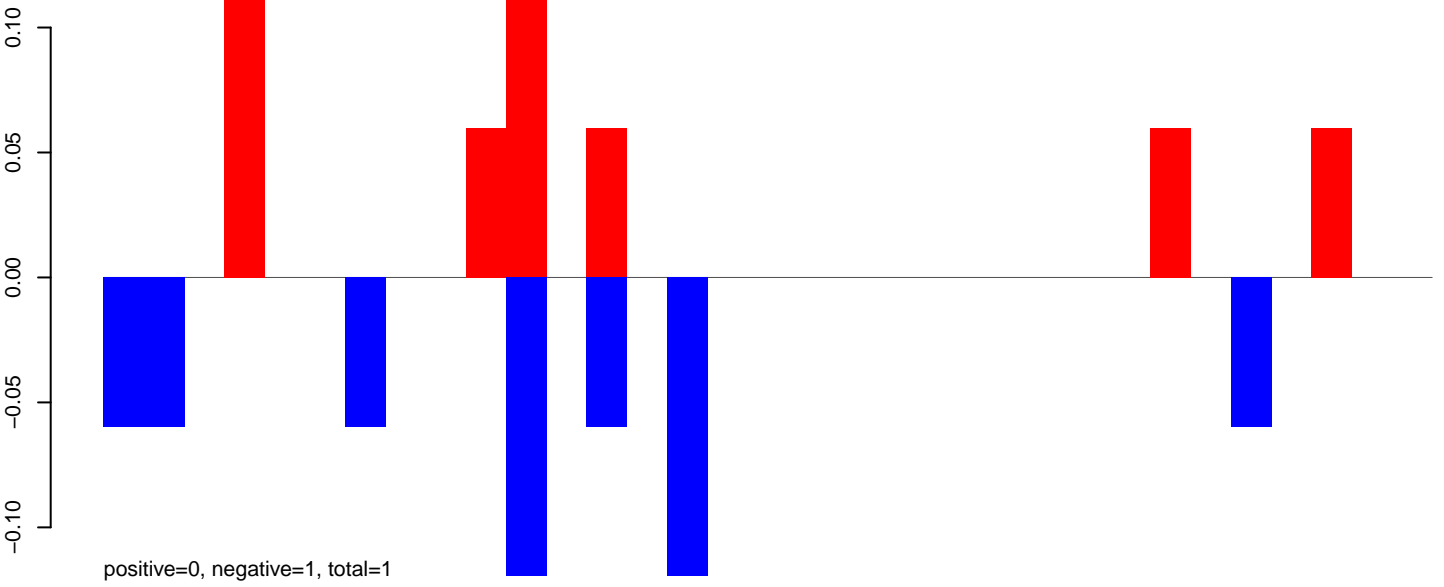
AeAlbo_C636HT_DENV2_Persist.24_35.rep



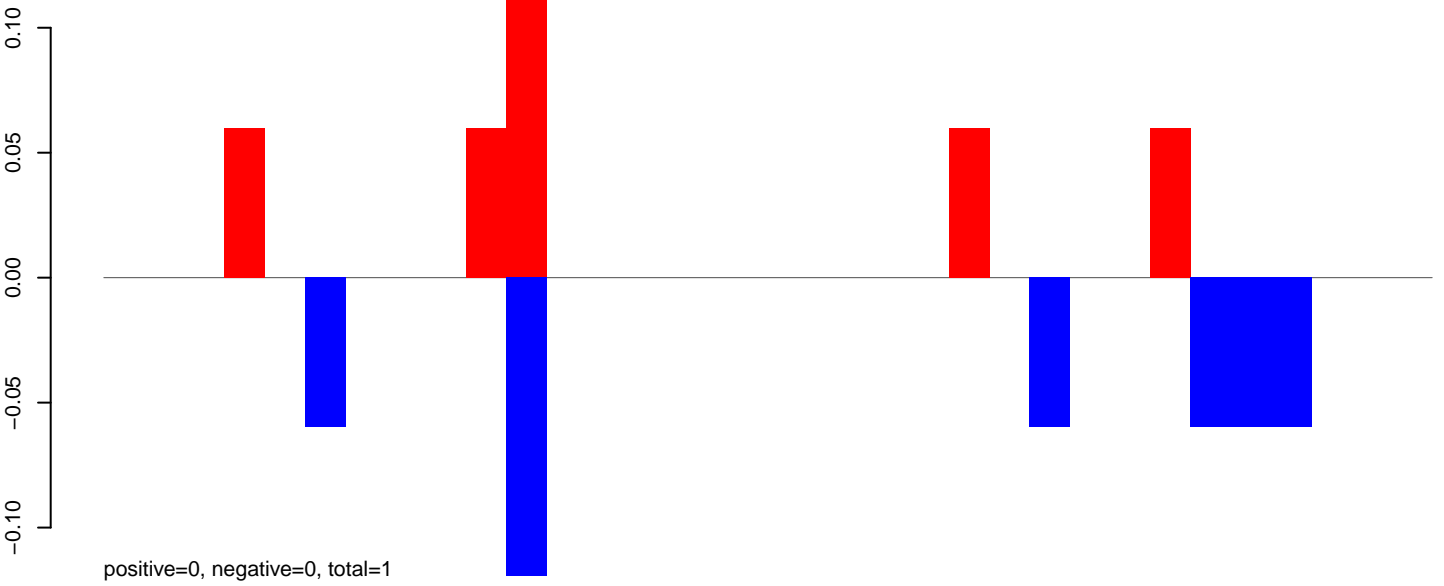
AeAlbo_C636HT_DENV2_Persist.rep



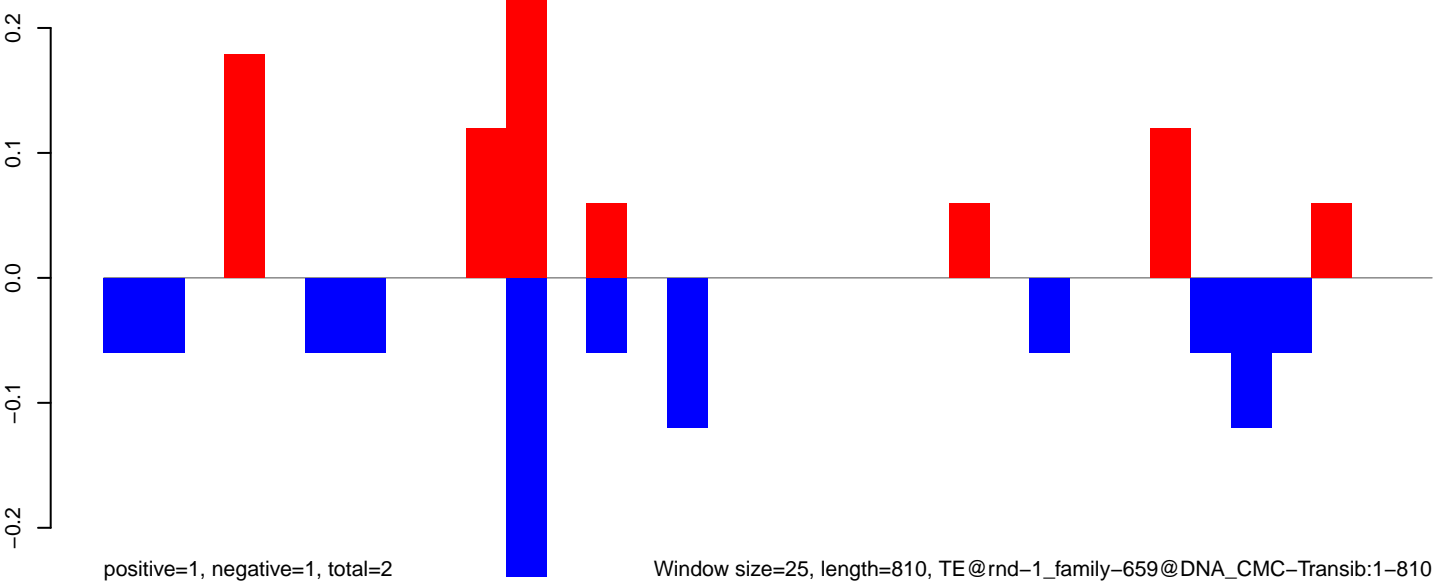
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

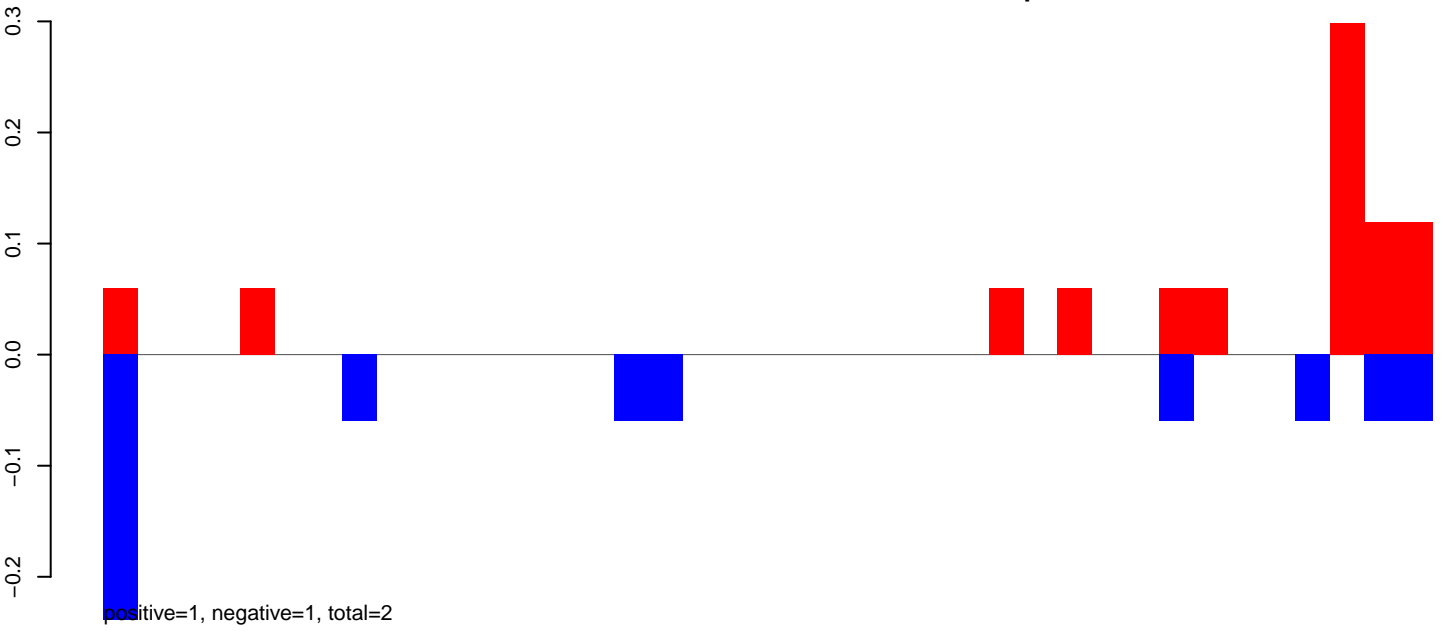


AeAlbo_C636HT_DENV2_Persist.rep

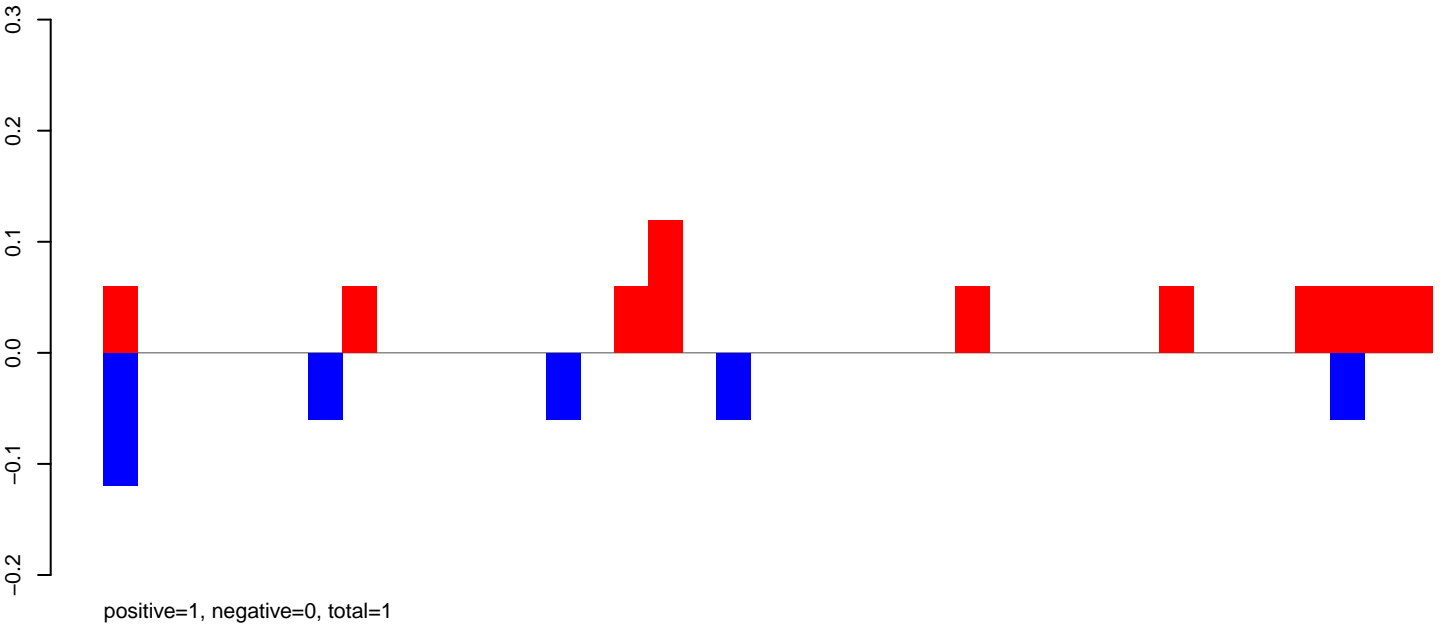


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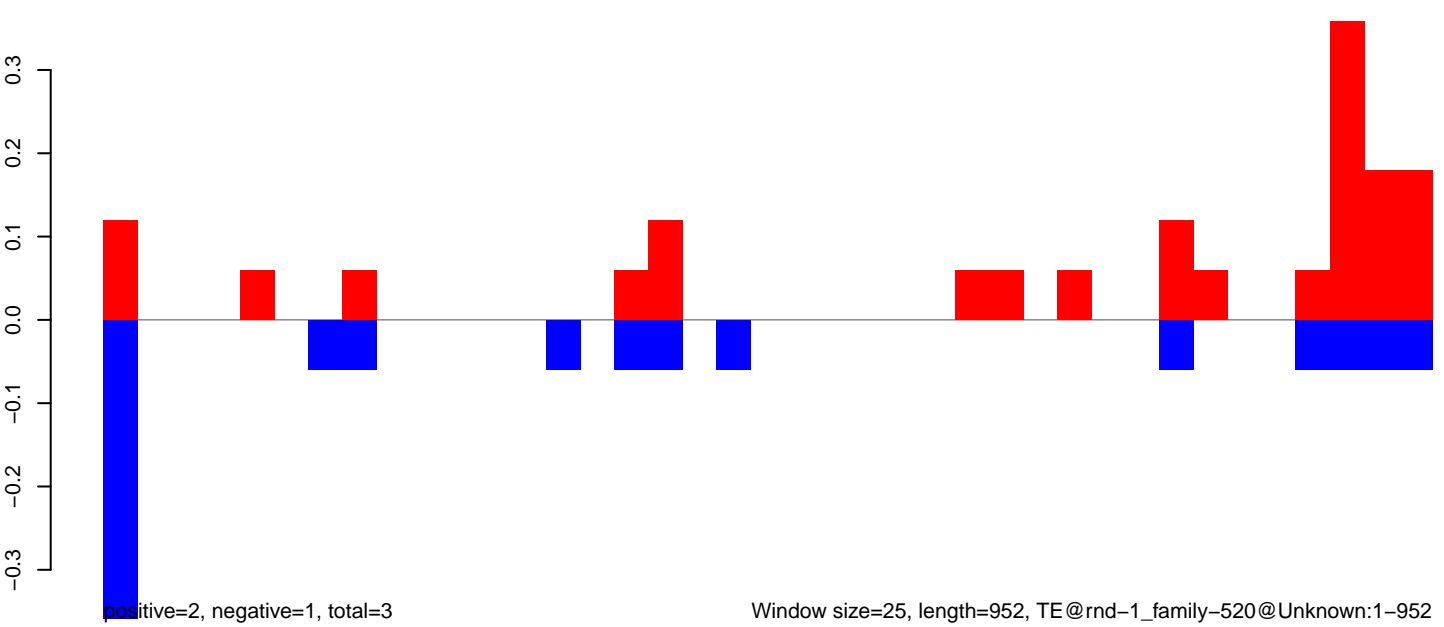
AeAlbo_C636HT_DENV2_Persist.18_23.rep



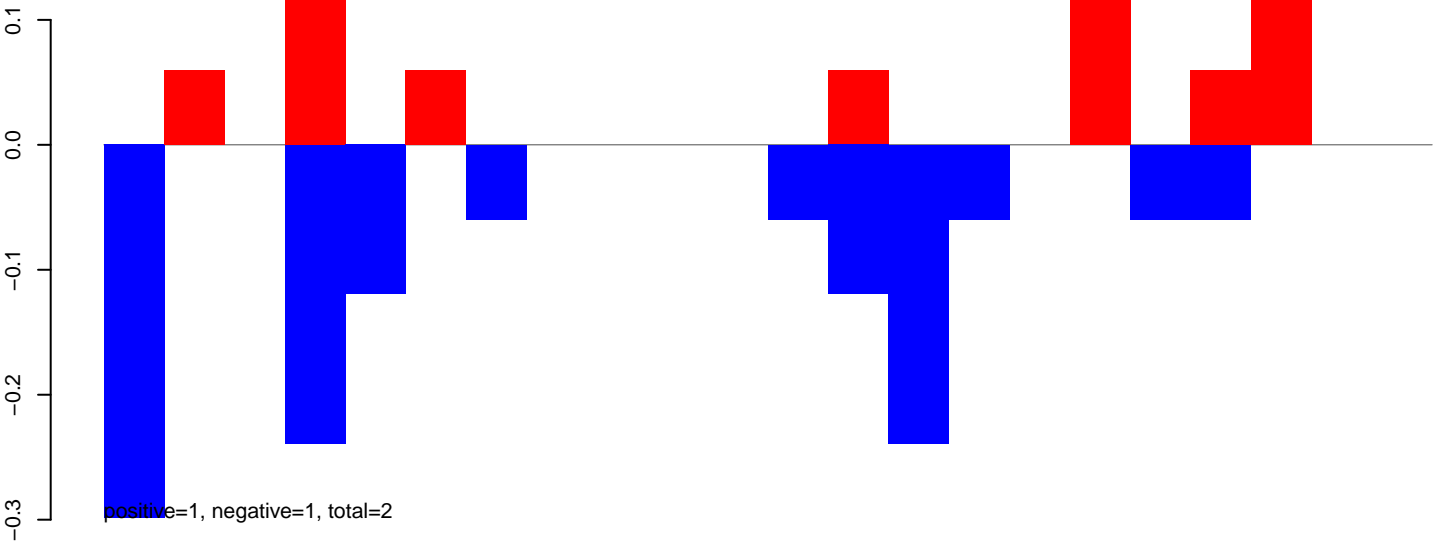
AeAlbo_C636HT_DENV2_Persist.24_35.rep



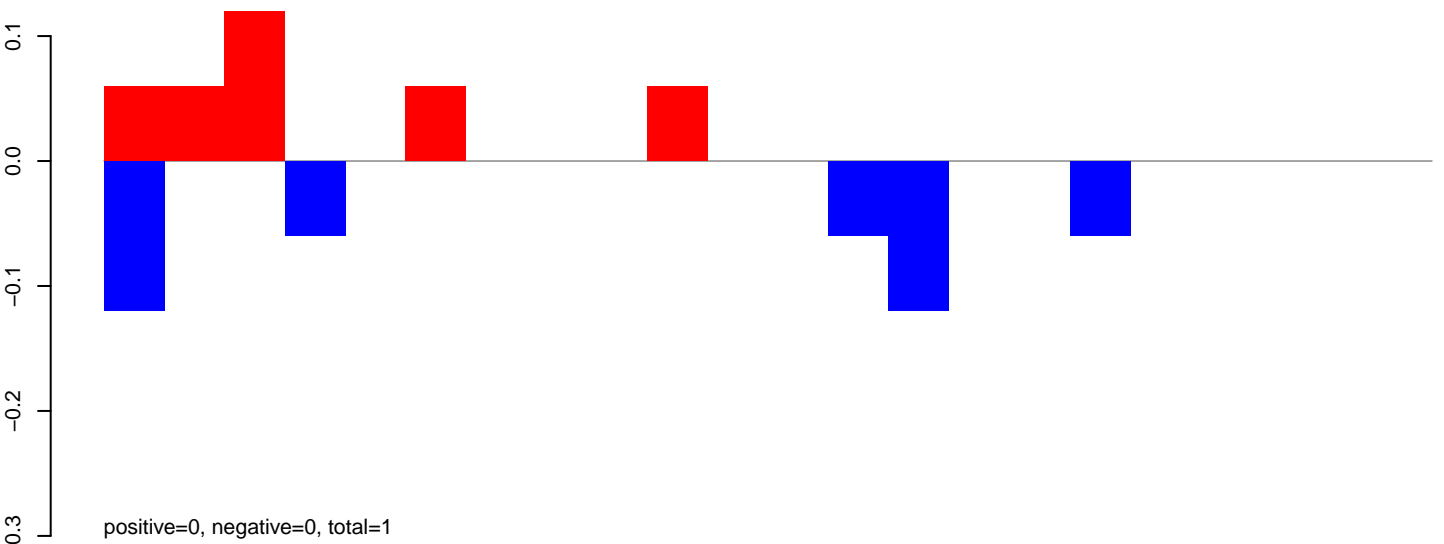
AeAlbo_C636HT_DENV2_Persist.rep



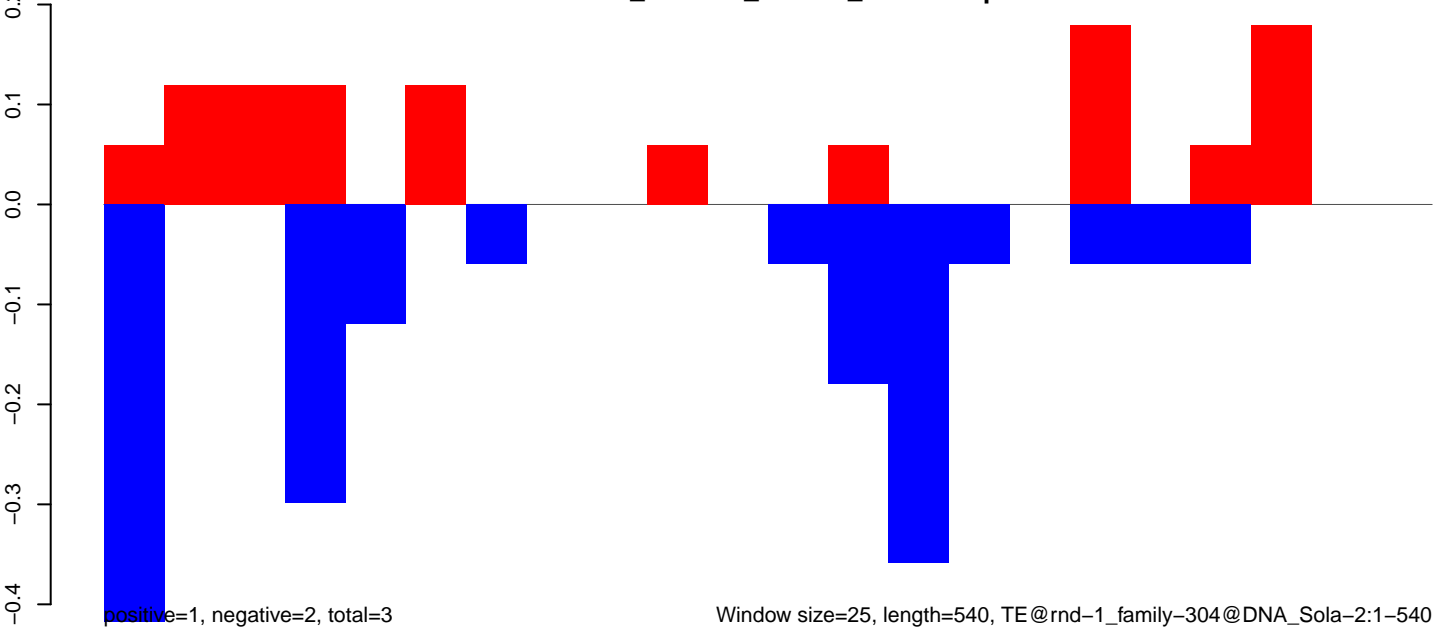
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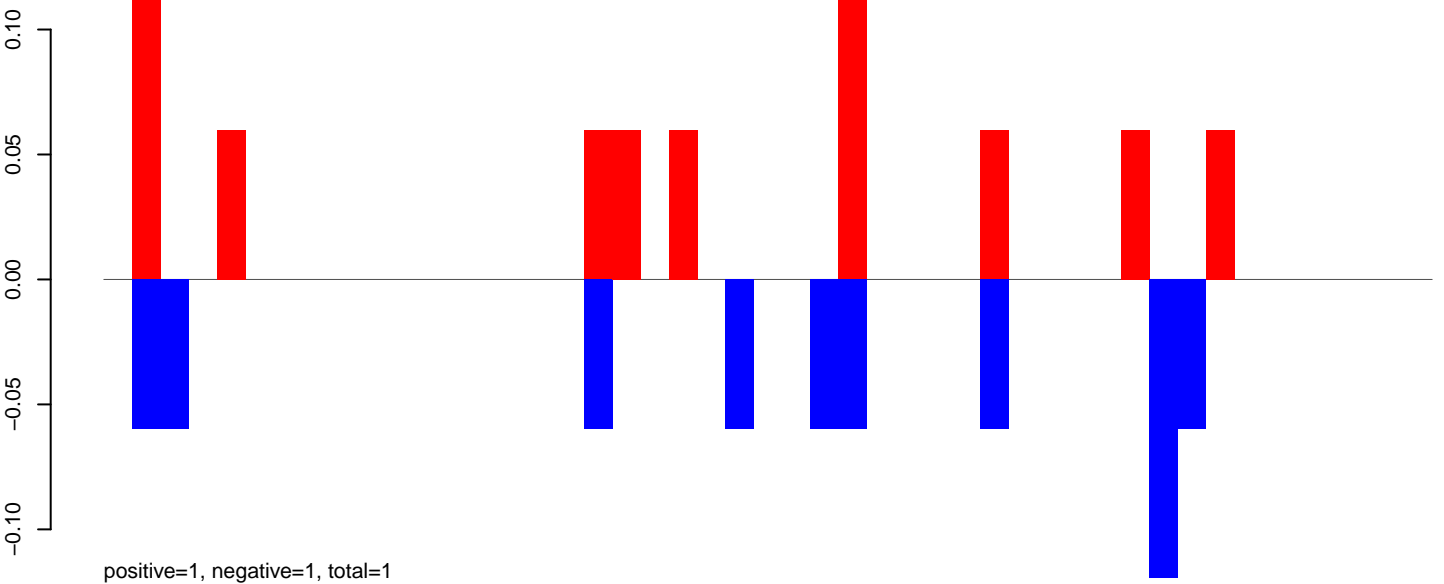
AeAlbo_C636HT_DENV2_Persist.24_35.rep



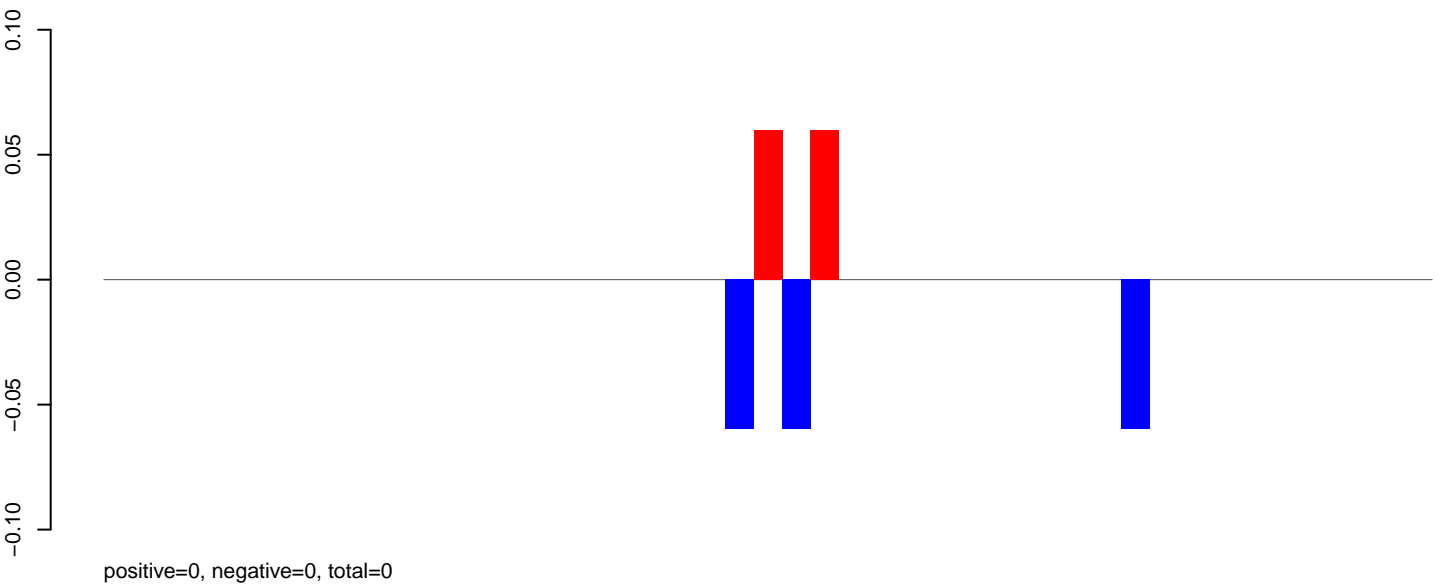
AeAlbo_C636HT_DENV2_Persist.rep



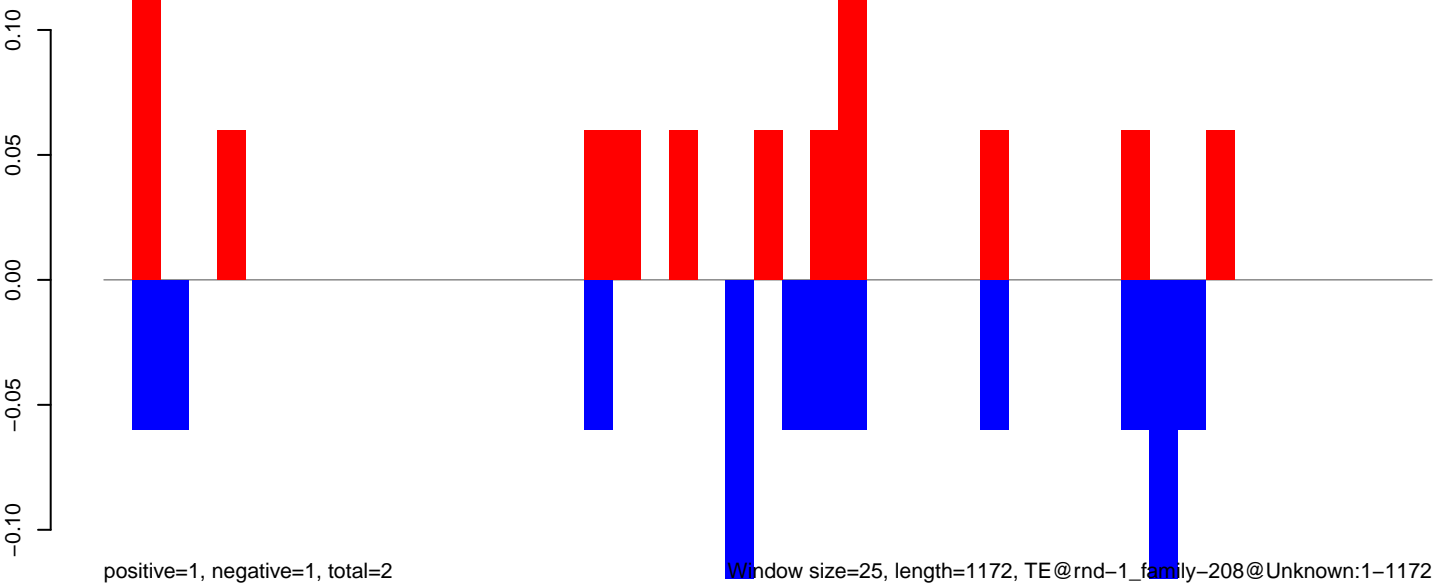
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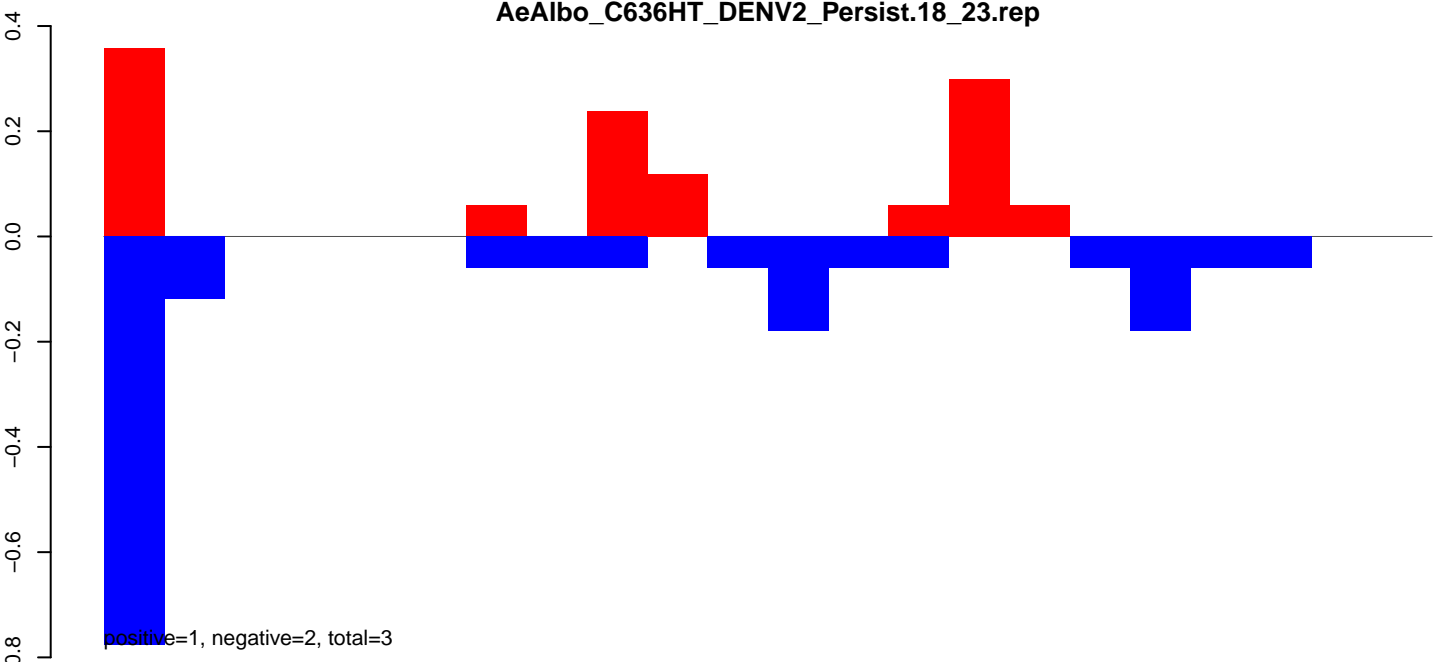
AeAlbo_C636HT_DENV2_Persist.24_35.rep



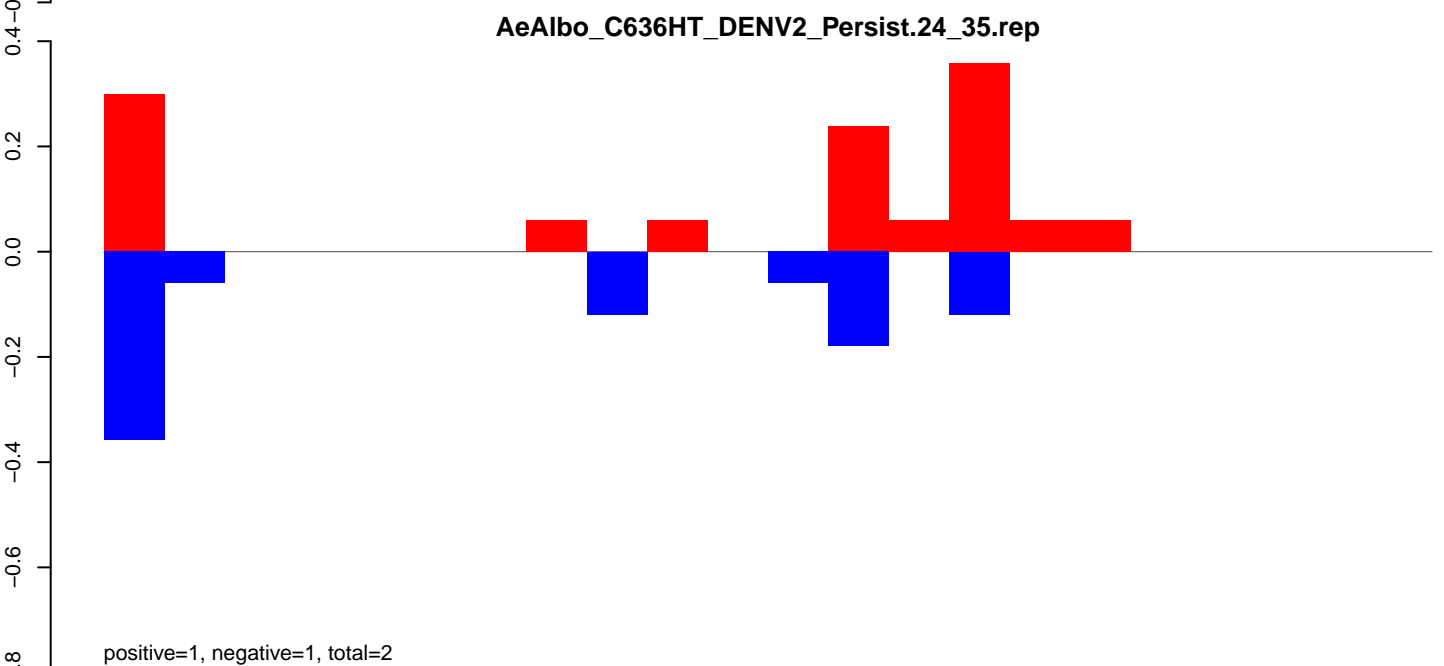
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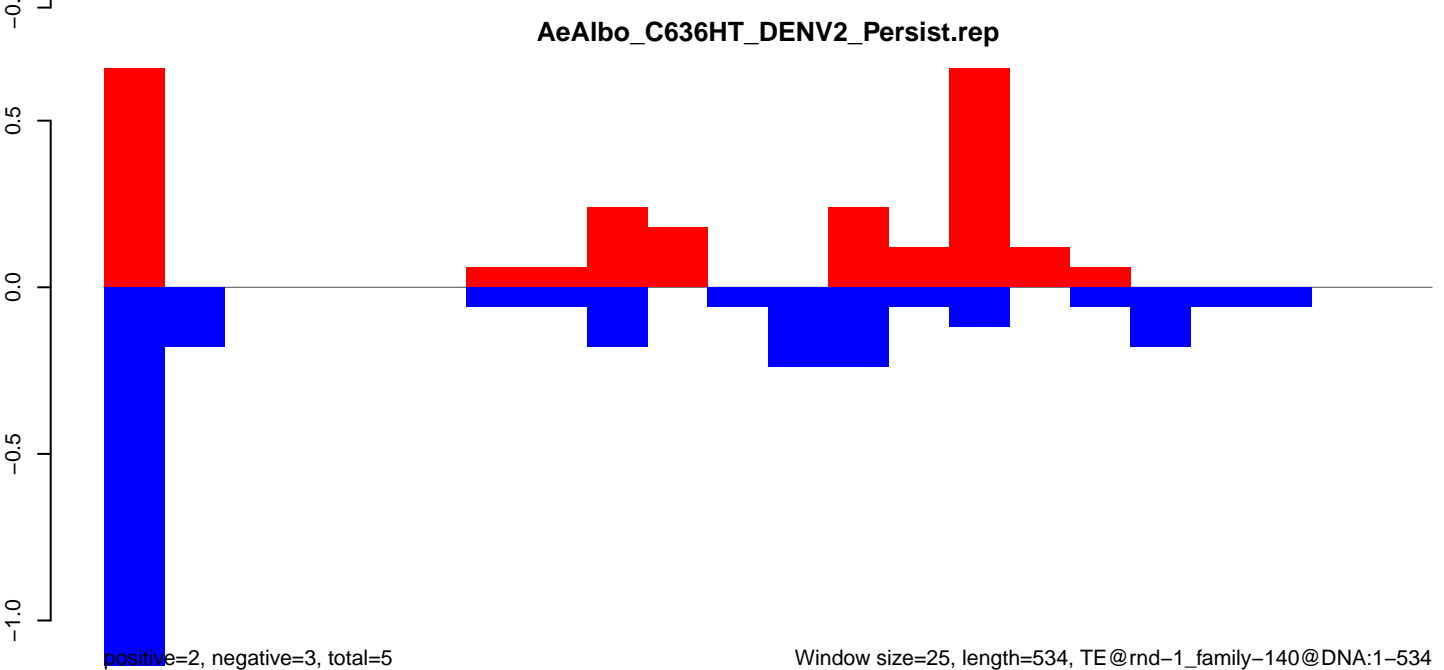
AeAlbo_C636HT_DENV2_Persist.18_23.rep



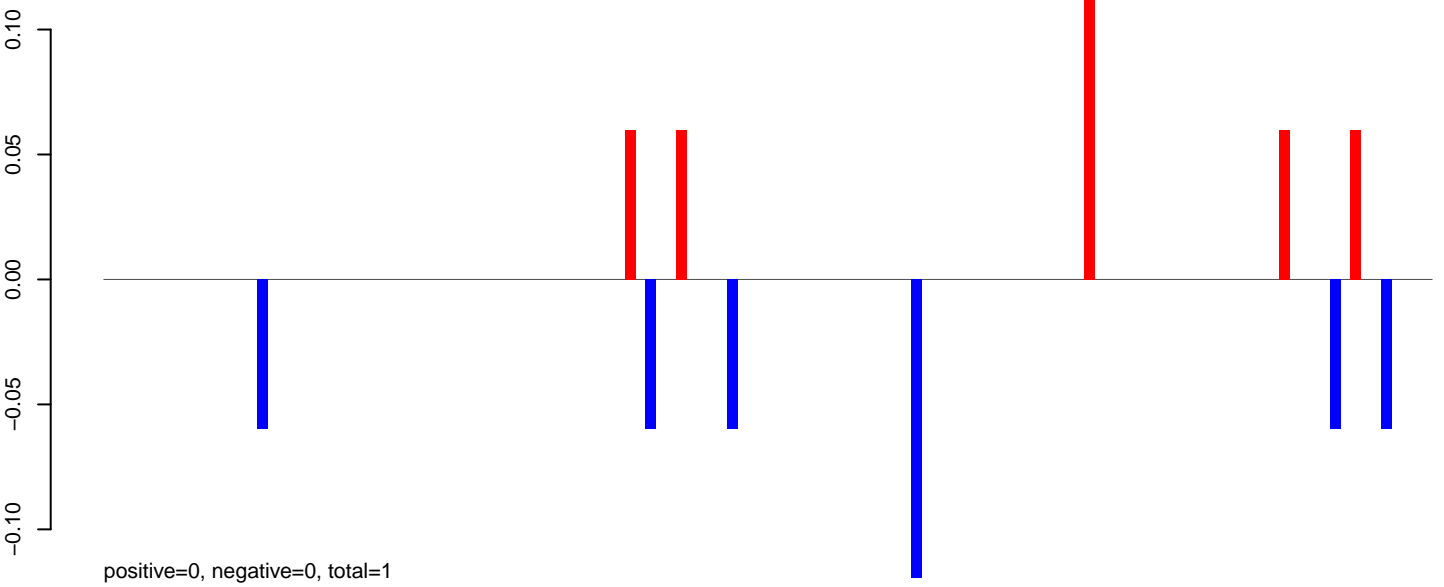
AeAlbo_C636HT_DENV2_Persist.24_35.rep



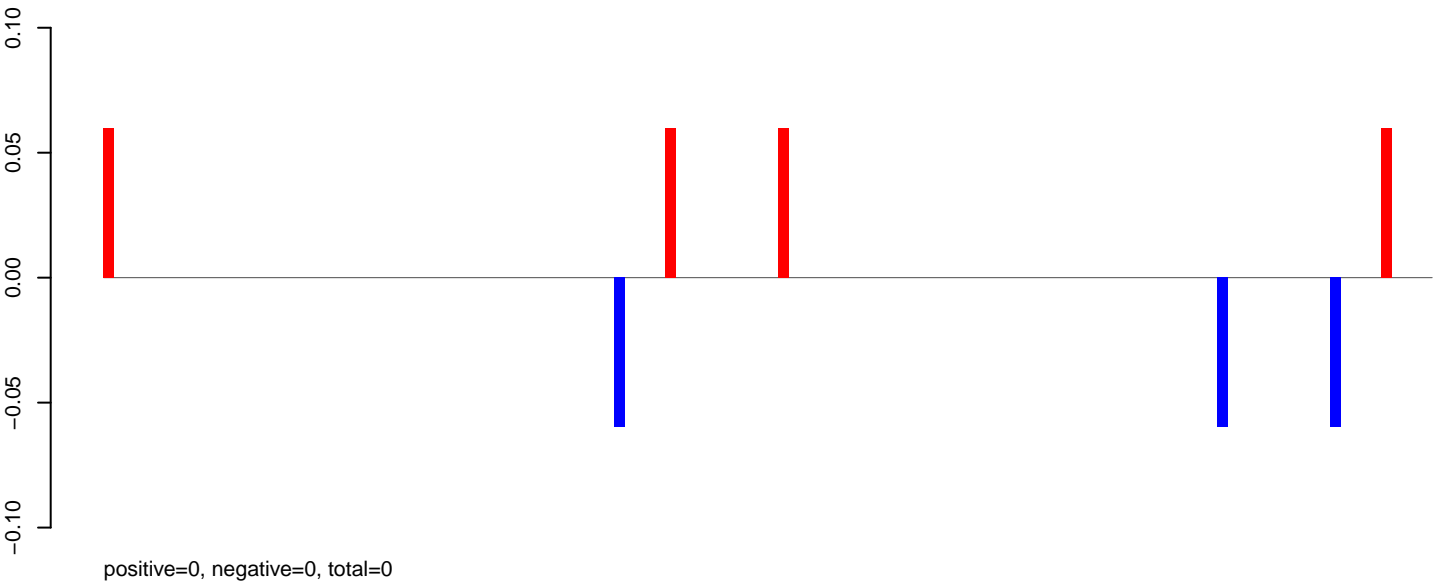
AeAlbo_C636HT_DENV2_Persist.rep



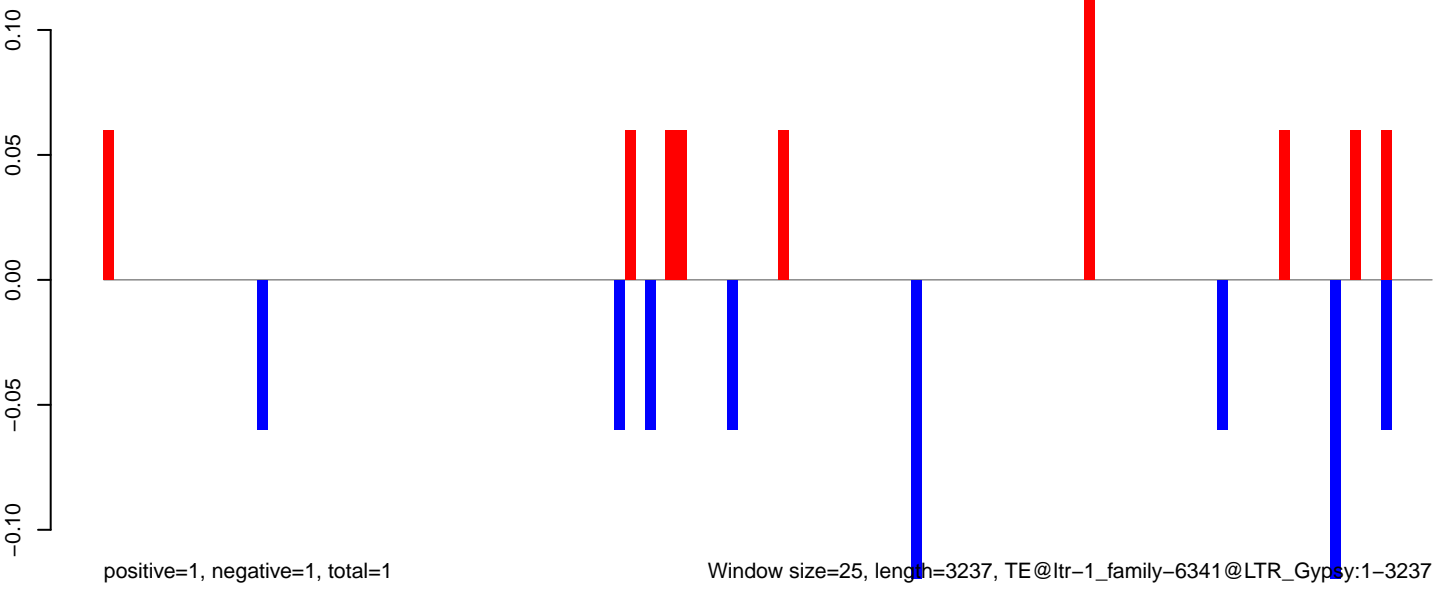
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

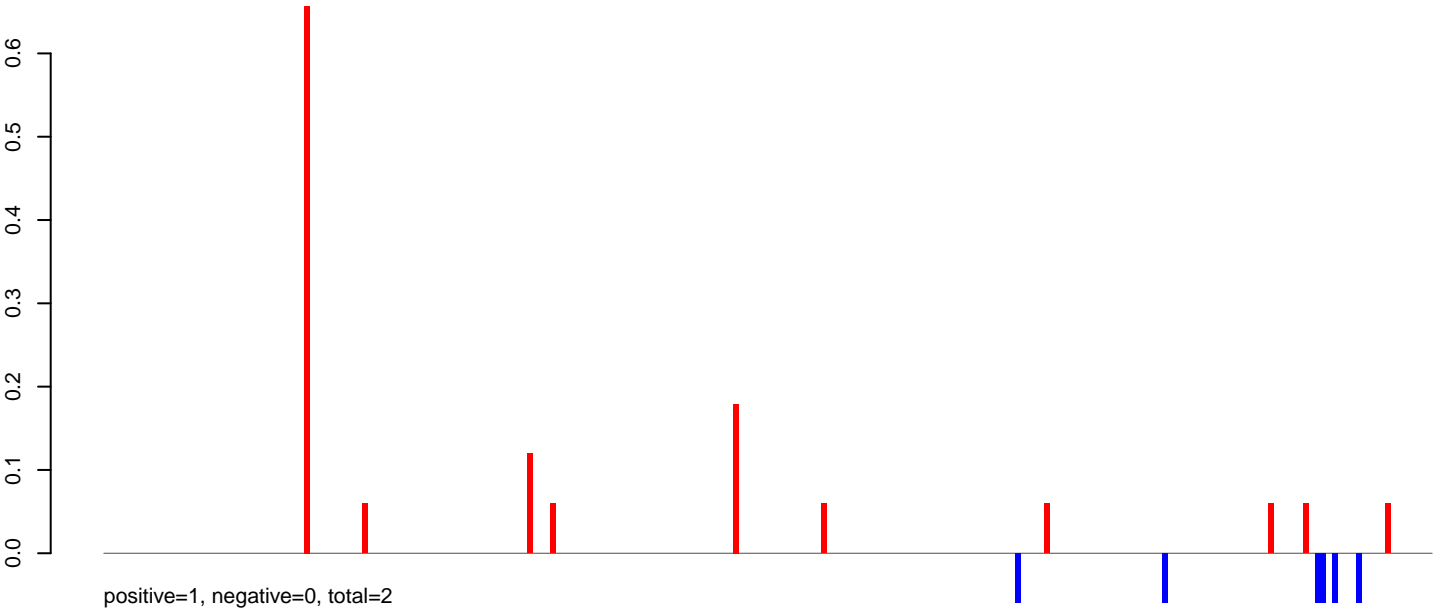


AeAlbo_C636HT_DENV2_Persist.rep



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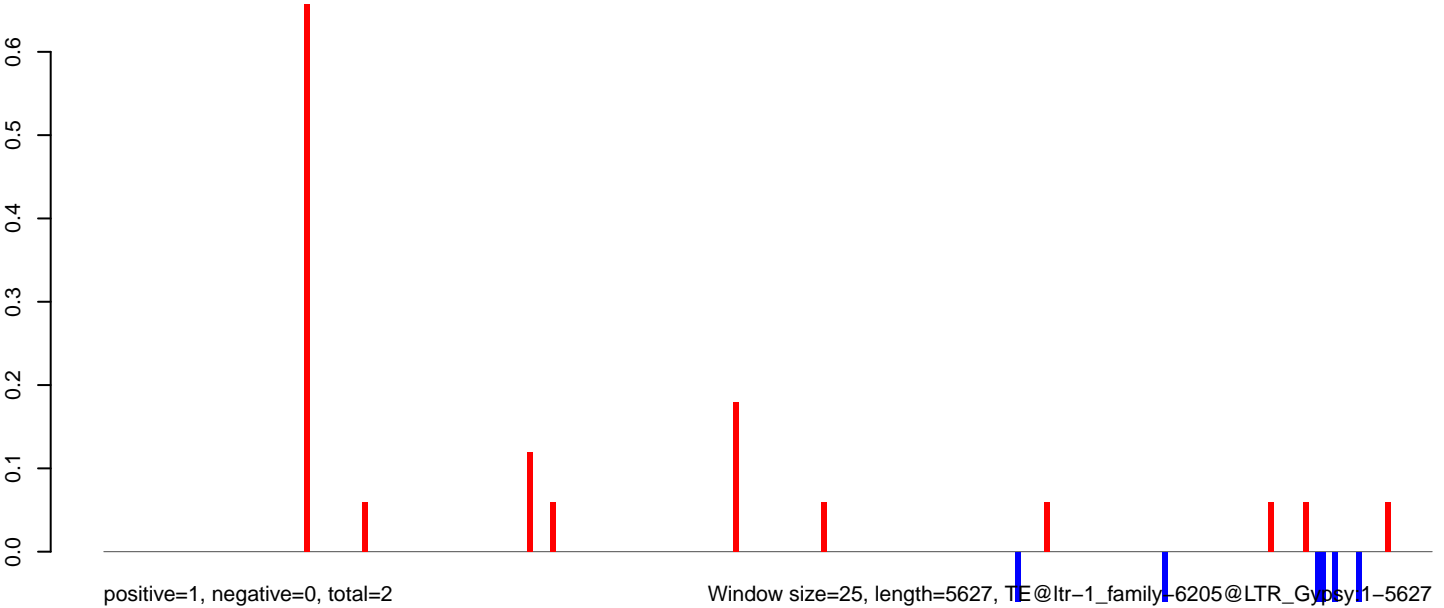
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



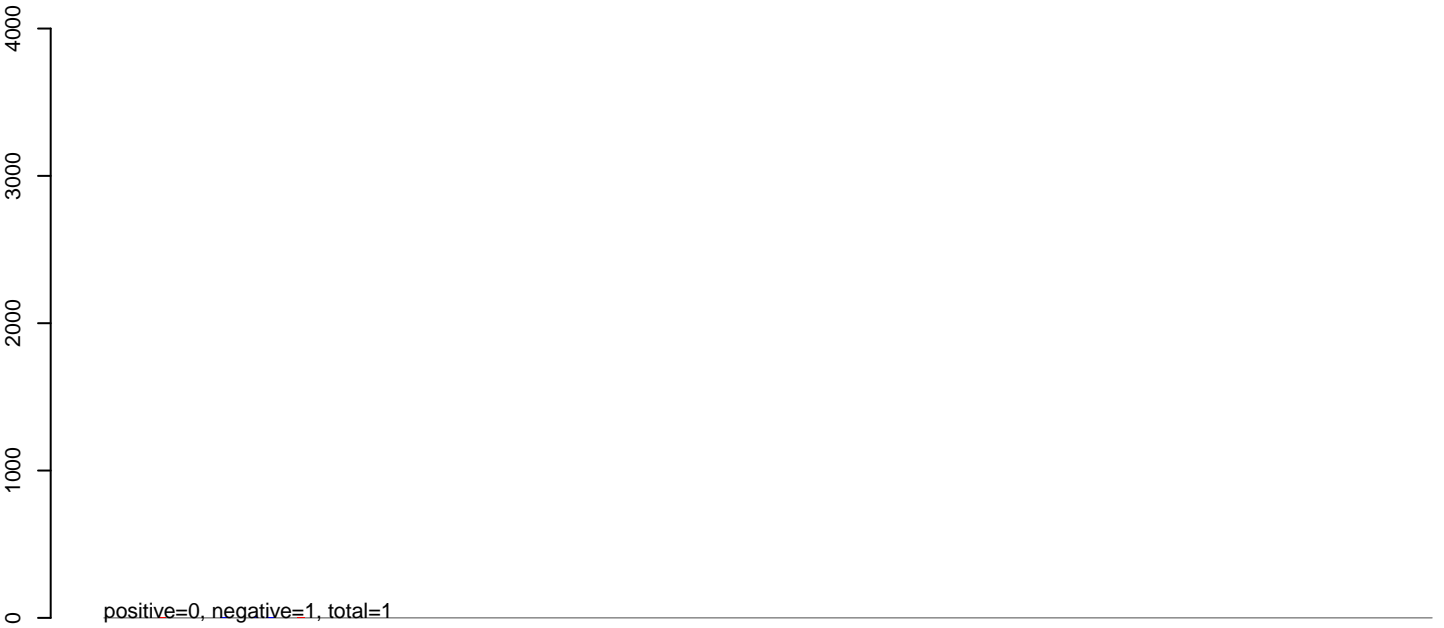
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

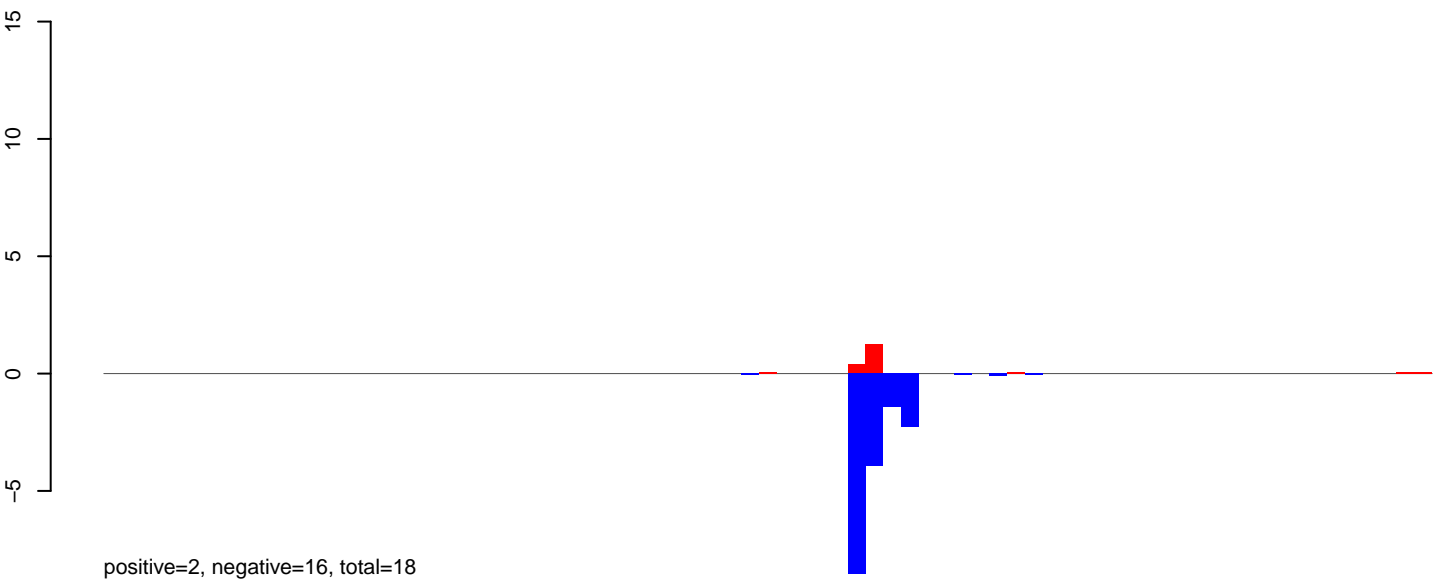


AeAlbo_C636HT_DENV2_Persist.rep

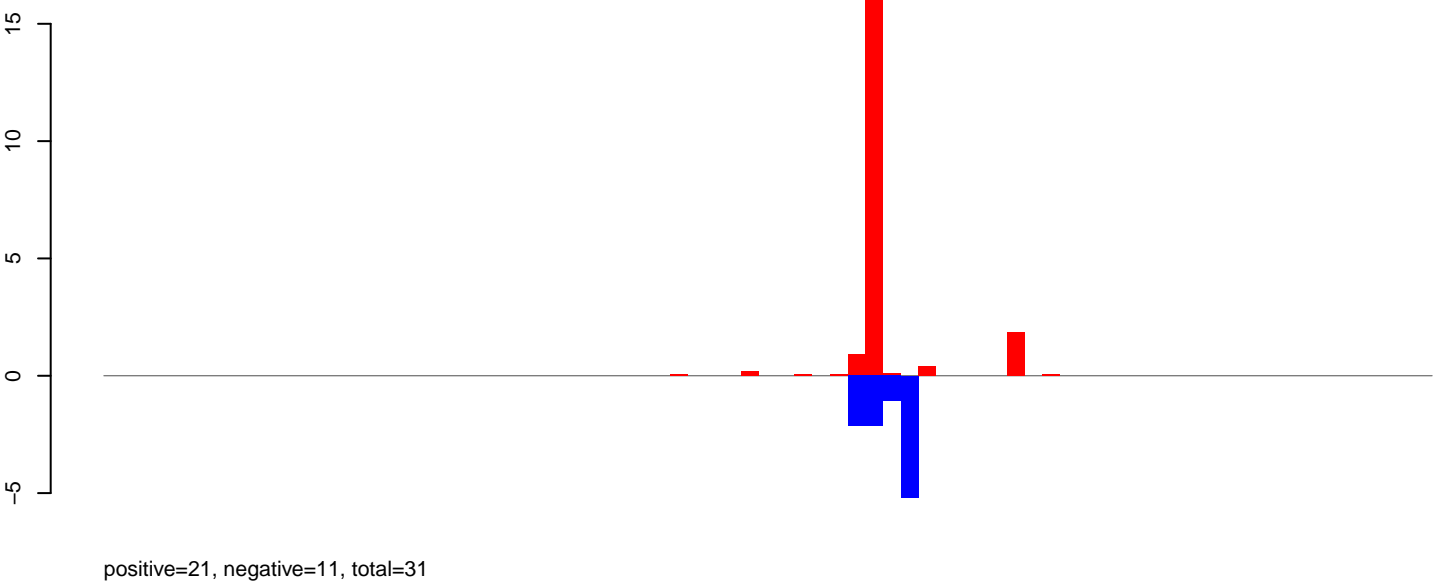


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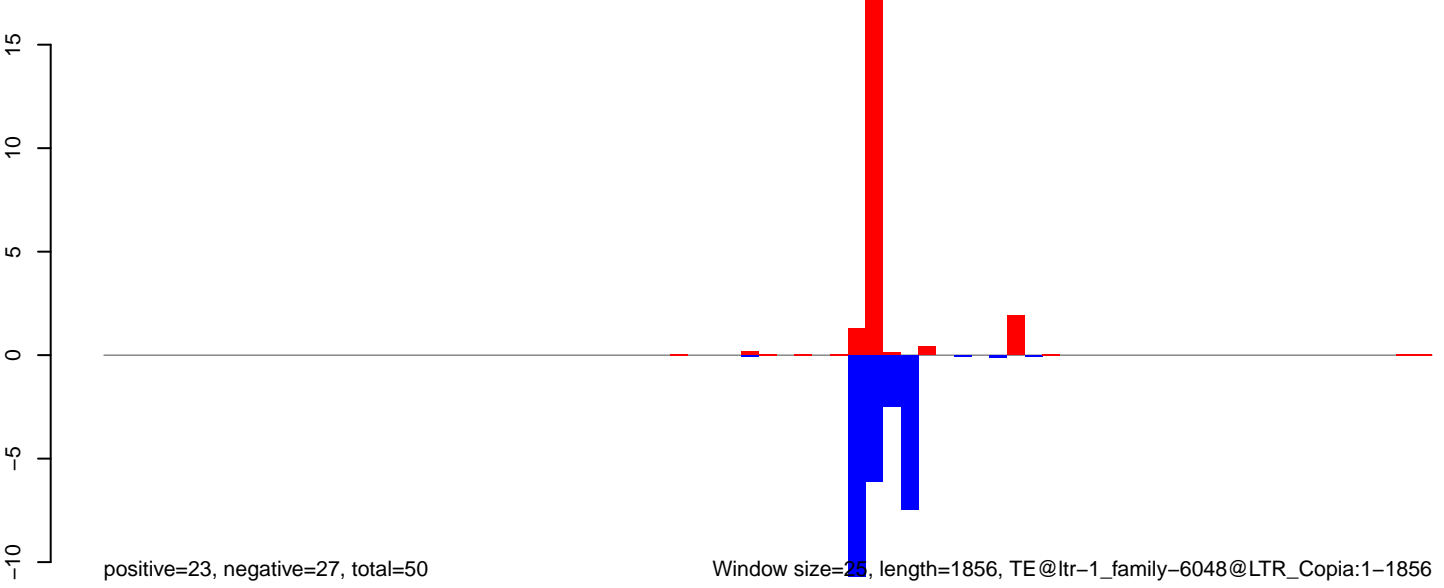
AeAlbo_C636HT_DENV2_Persist.18_23.rep



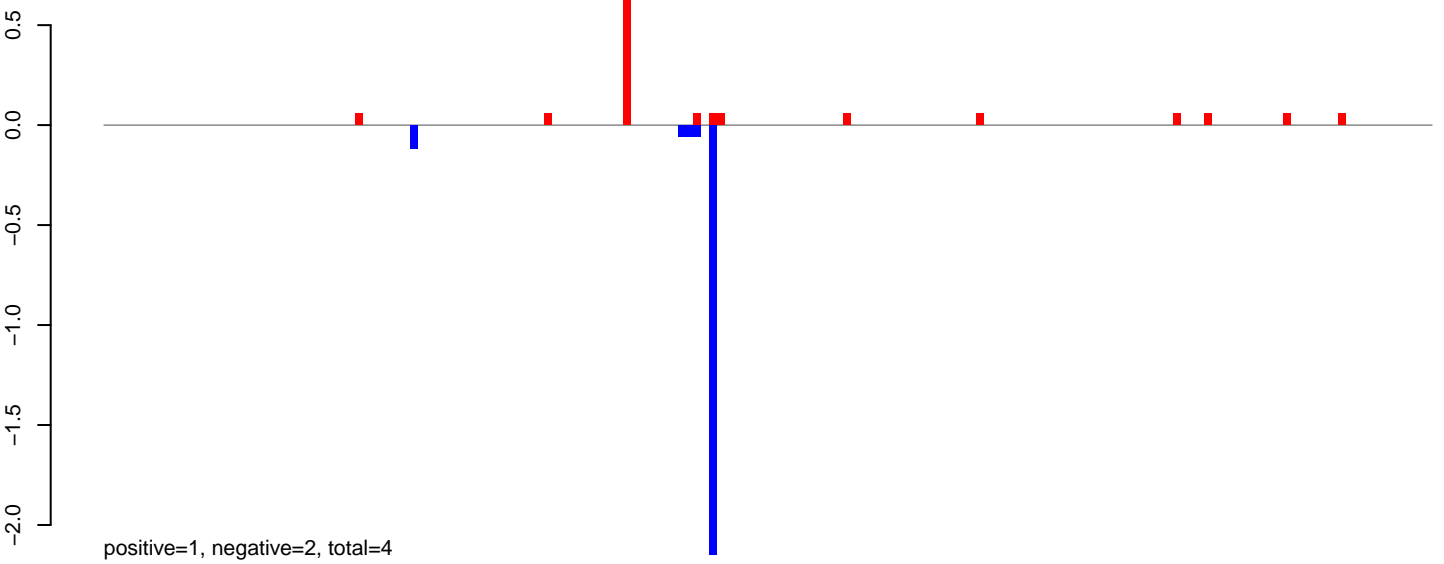
AeAlbo_C636HT_DENV2_Persist.24_35.rep



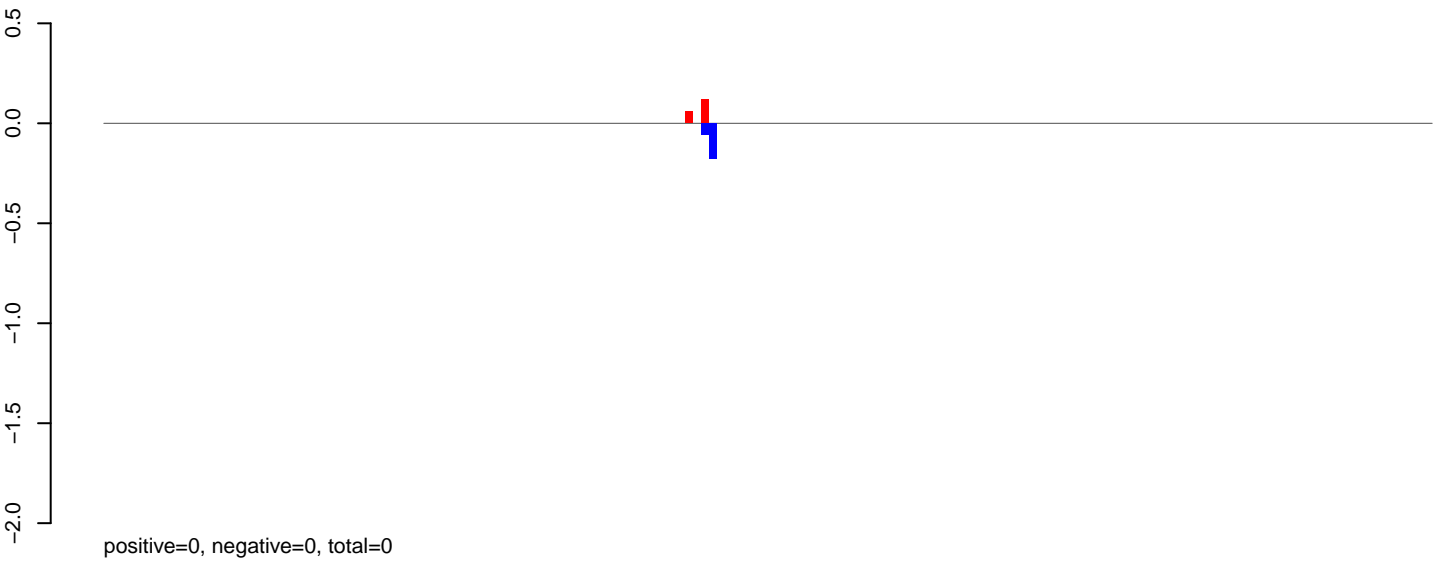
AeAlbo_C636HT_DENV2_Persist.rep



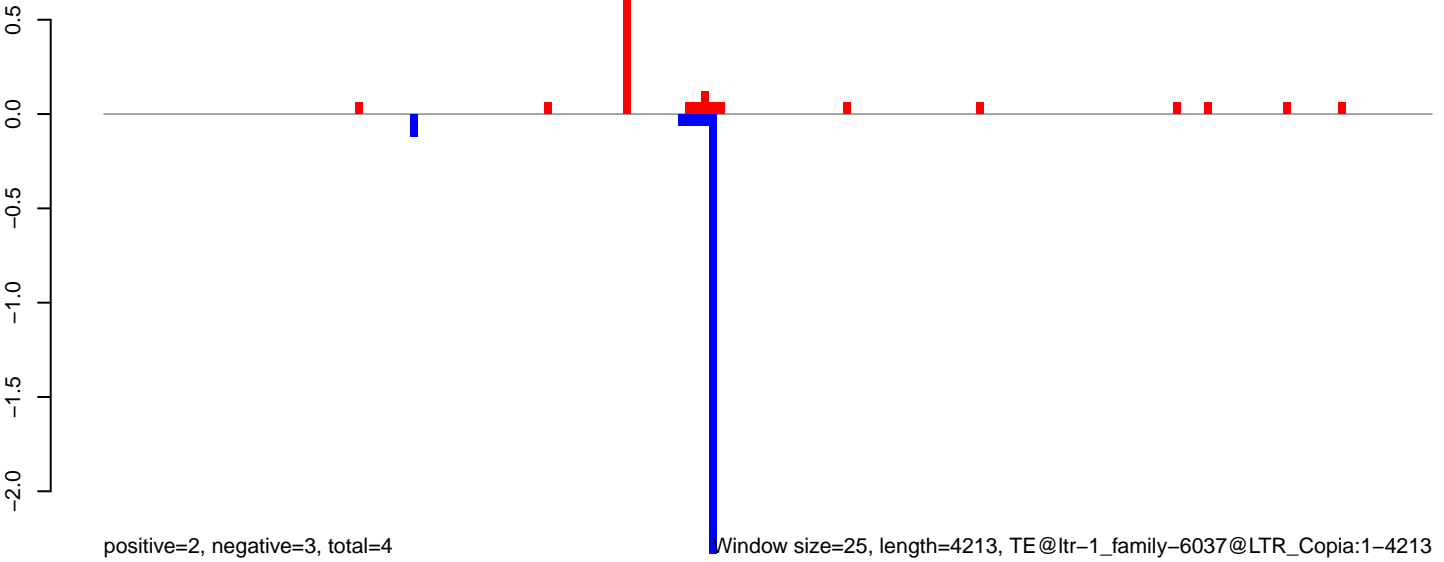
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

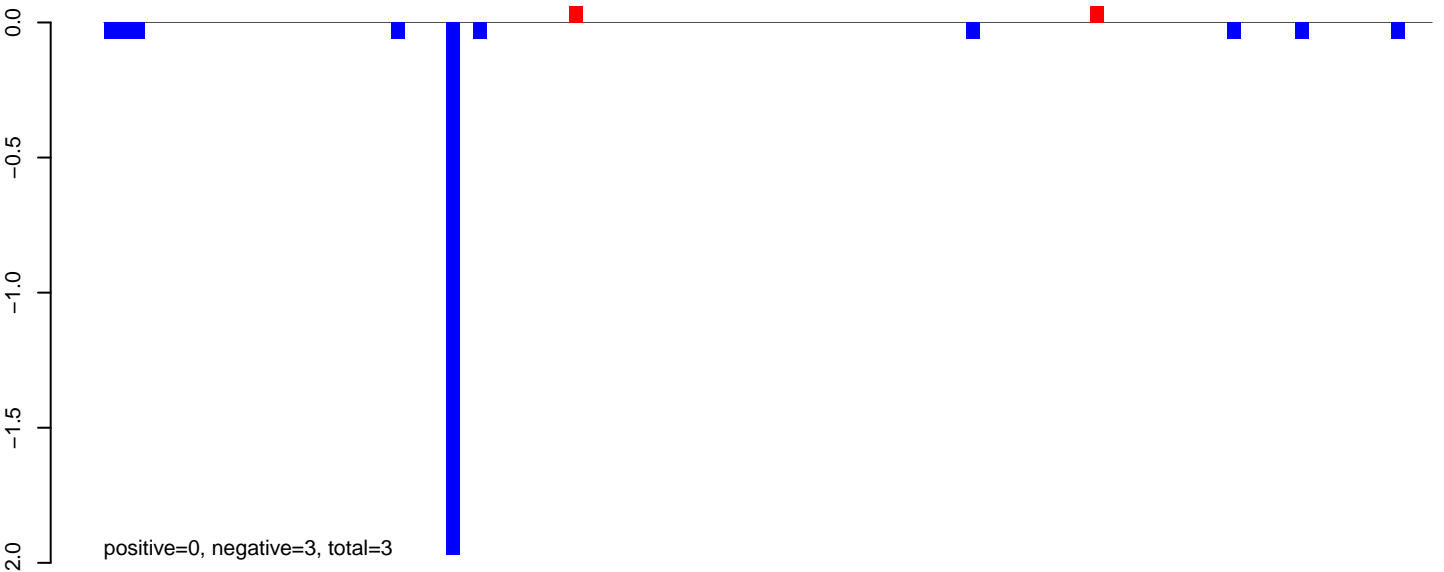


AeAlbo_C636HT_DENV2_Persist.rep

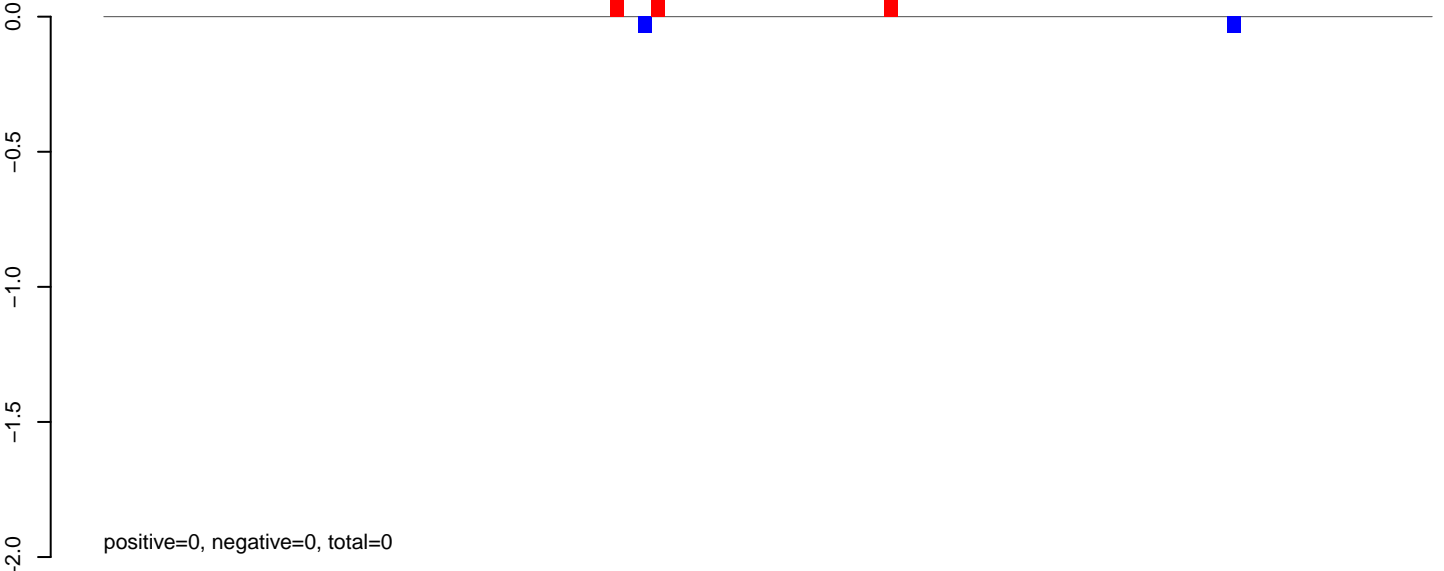


Window size=25, length=4213, TE@ltr-1_family-6037@LTR_Copia:1-4213

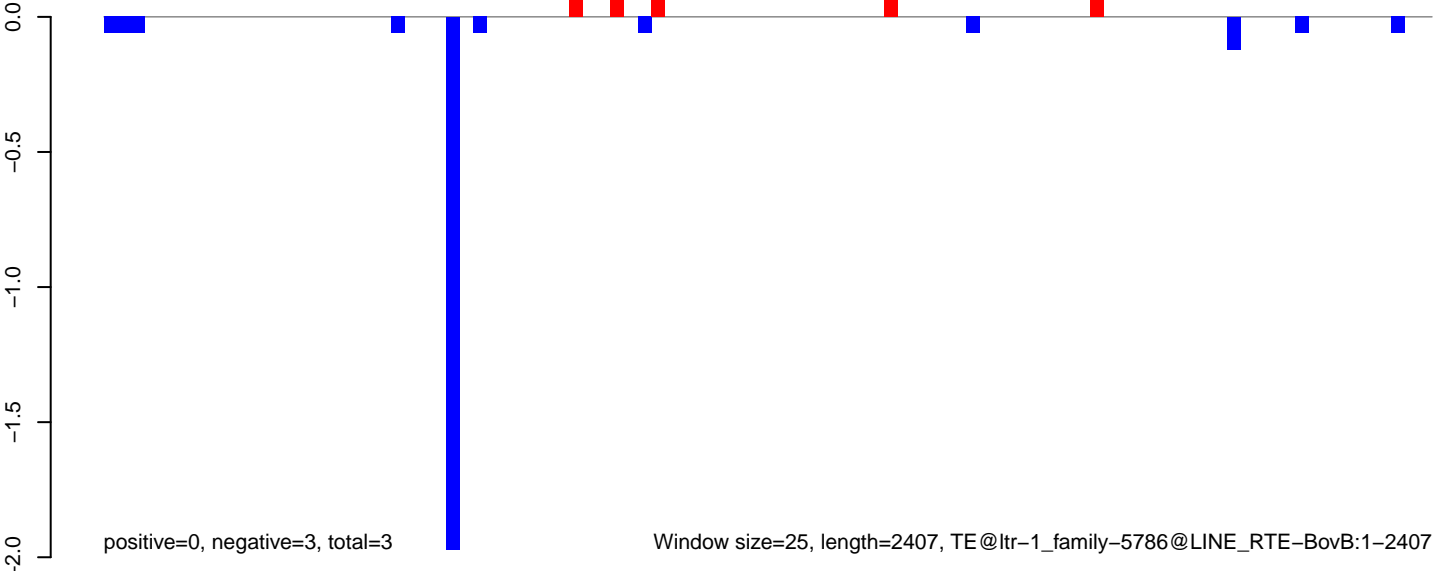
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

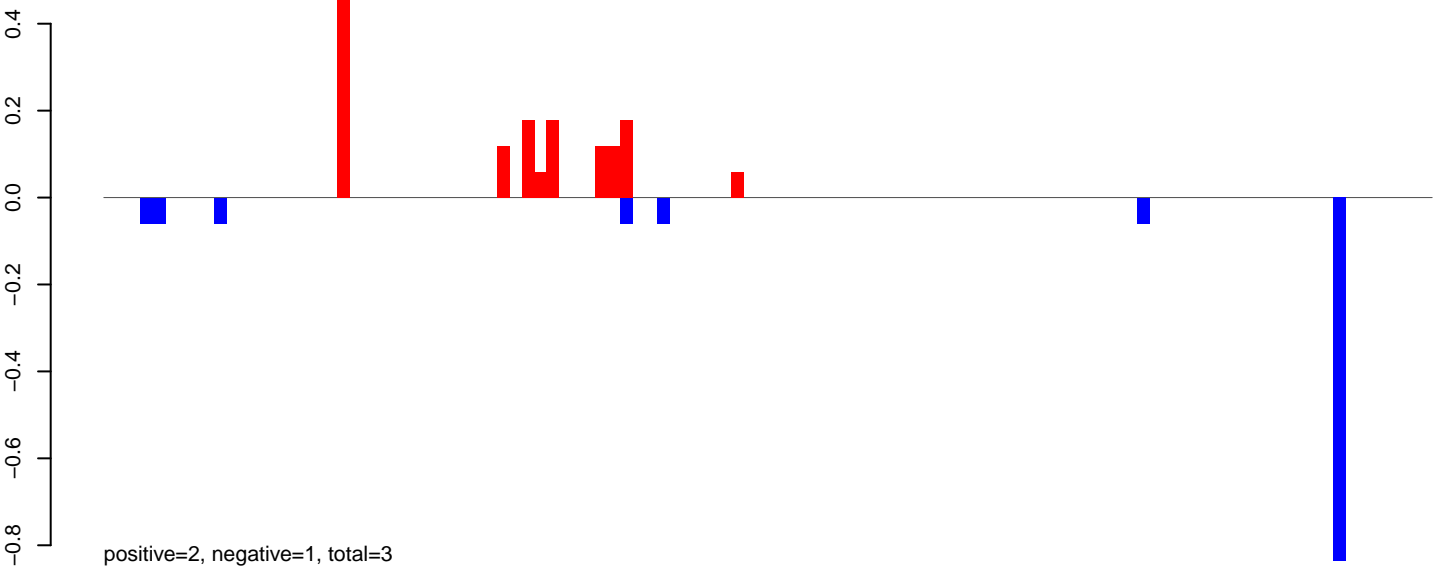


AeAlbo_C636HT_DENV2_Persist.rep

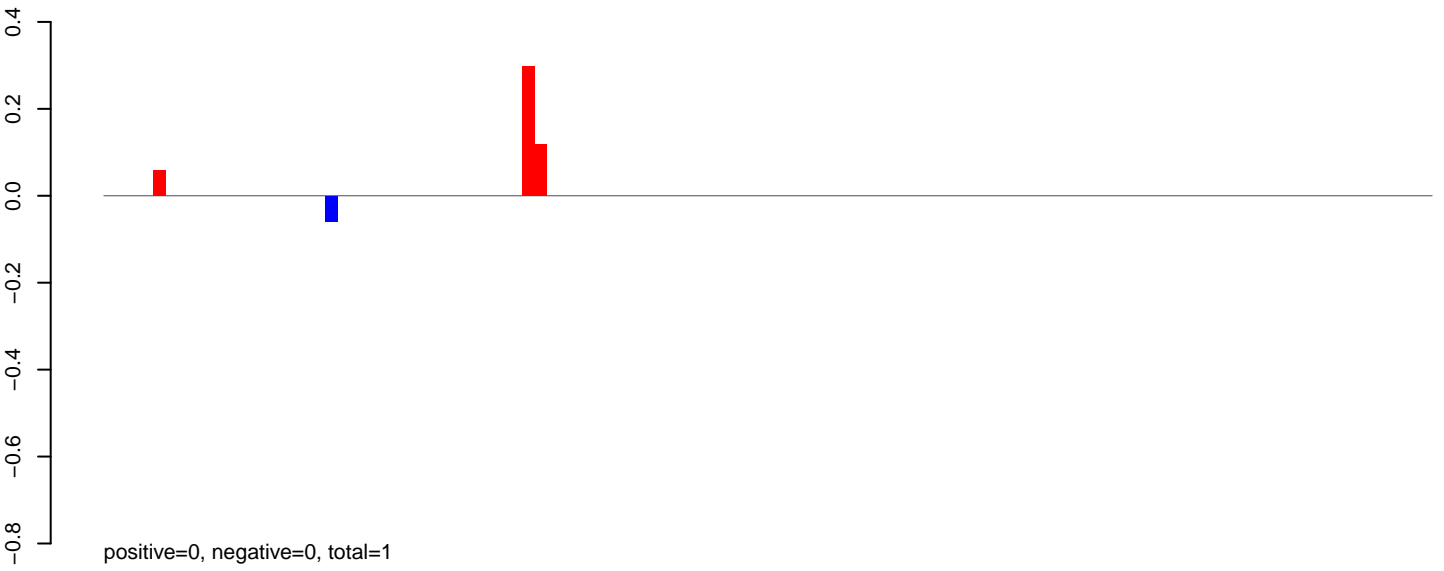


Window size=25, length=2407, TE@ltr-1_family-5786@LINE RTE-BovB:1-2407

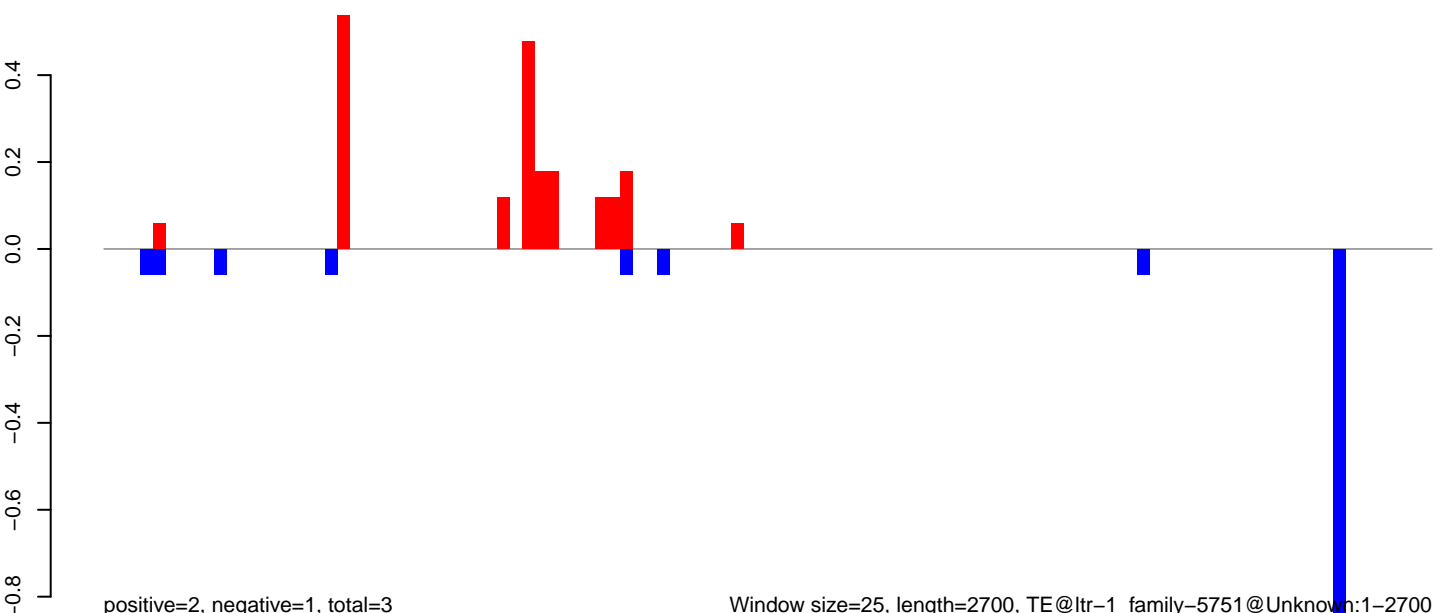
AeAlbo_C636HT_DENV2_Persist.18_23.rep



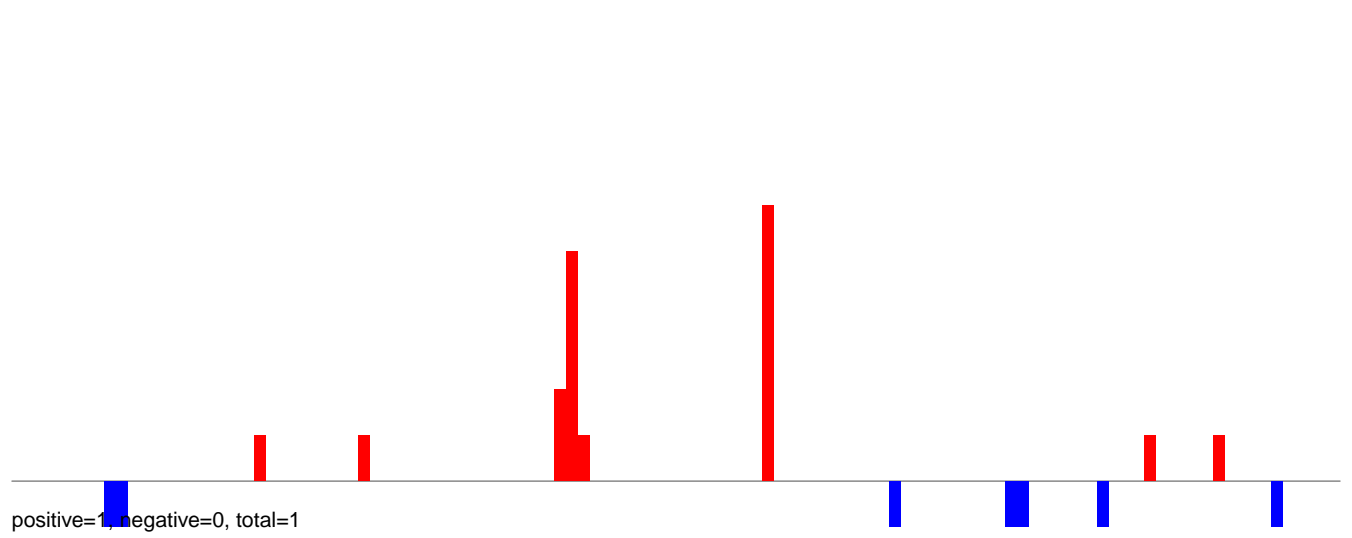
AeAlbo_C636HT_DENV2_Persist.24_35.rep



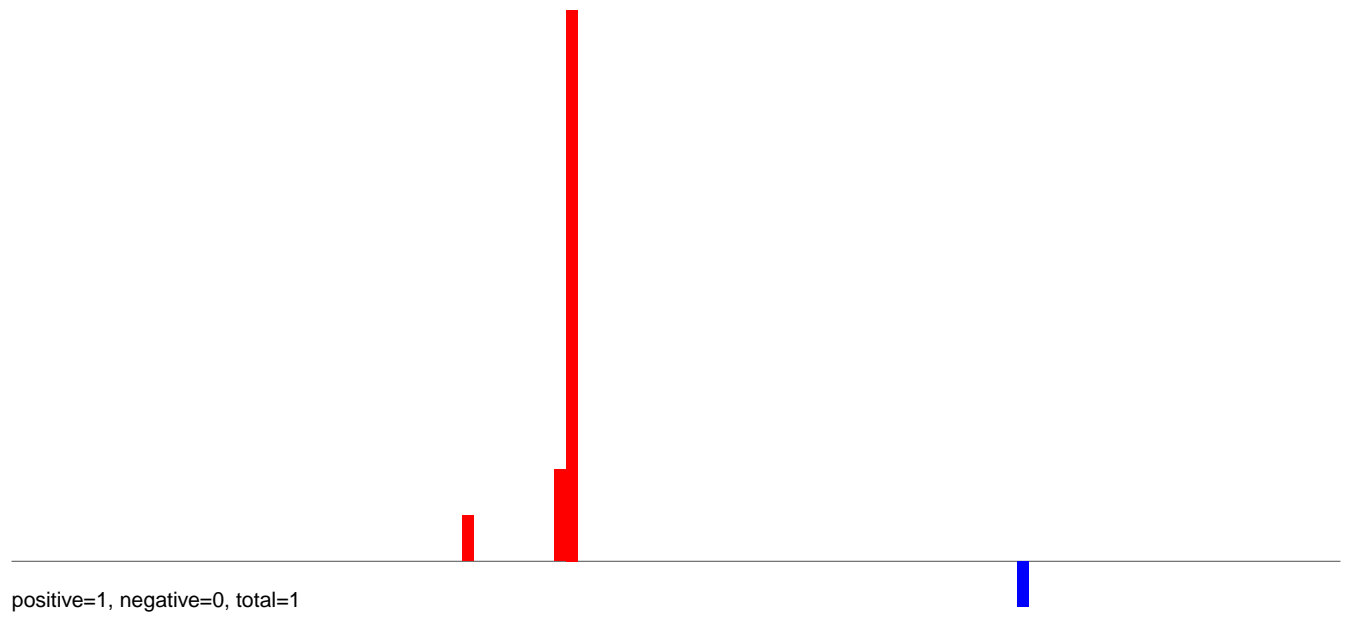
AeAlbo_C636HT_DENV2_Persist.rep



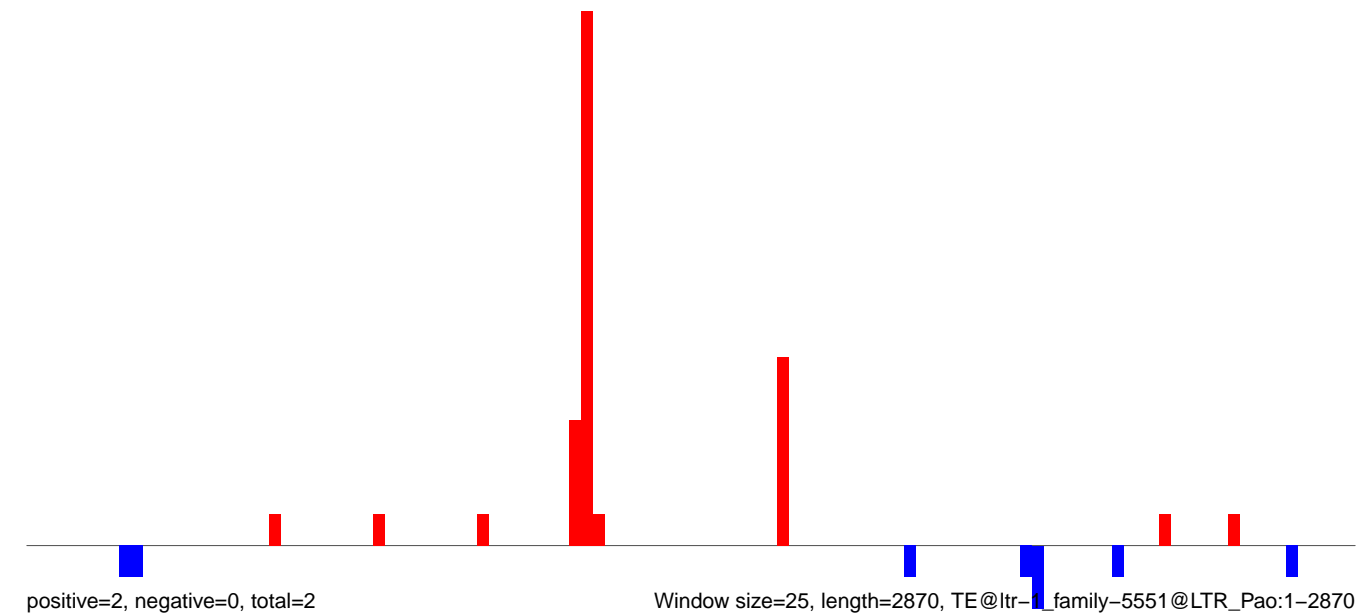
AeAlbo_C636HT_DENV2_Persist.18_23.rep



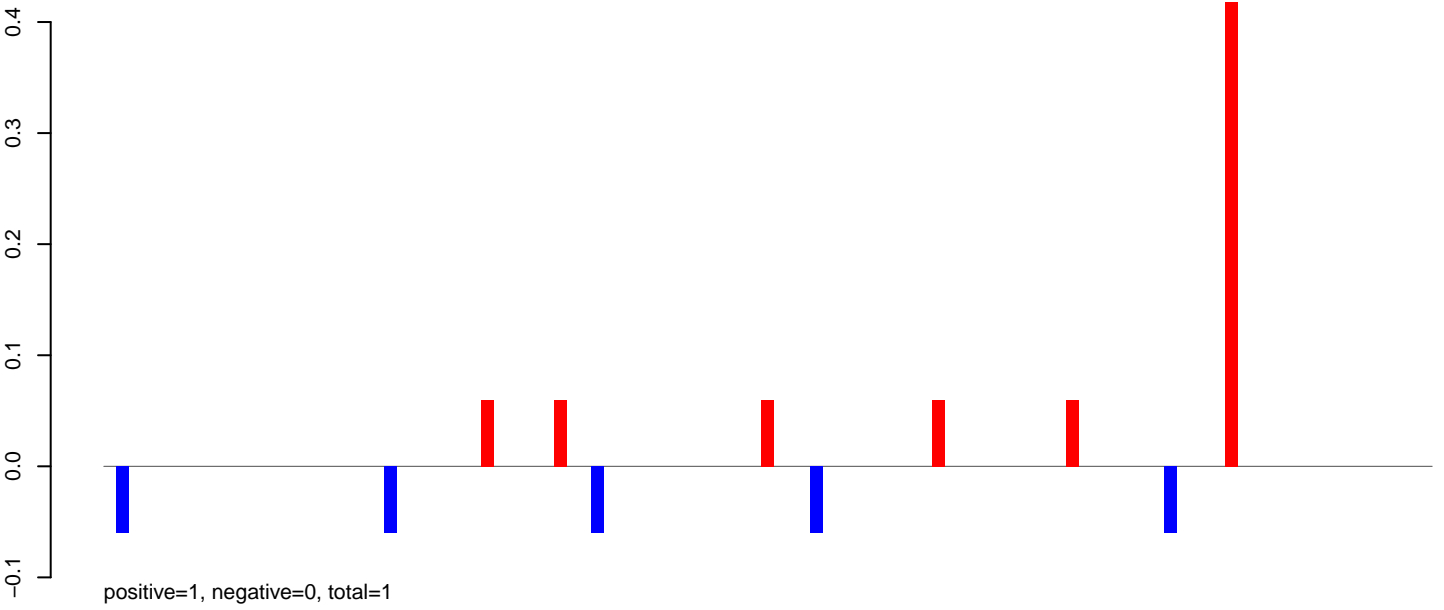
AeAlbo_C636HT_DENV2_Persist.24_35.rep



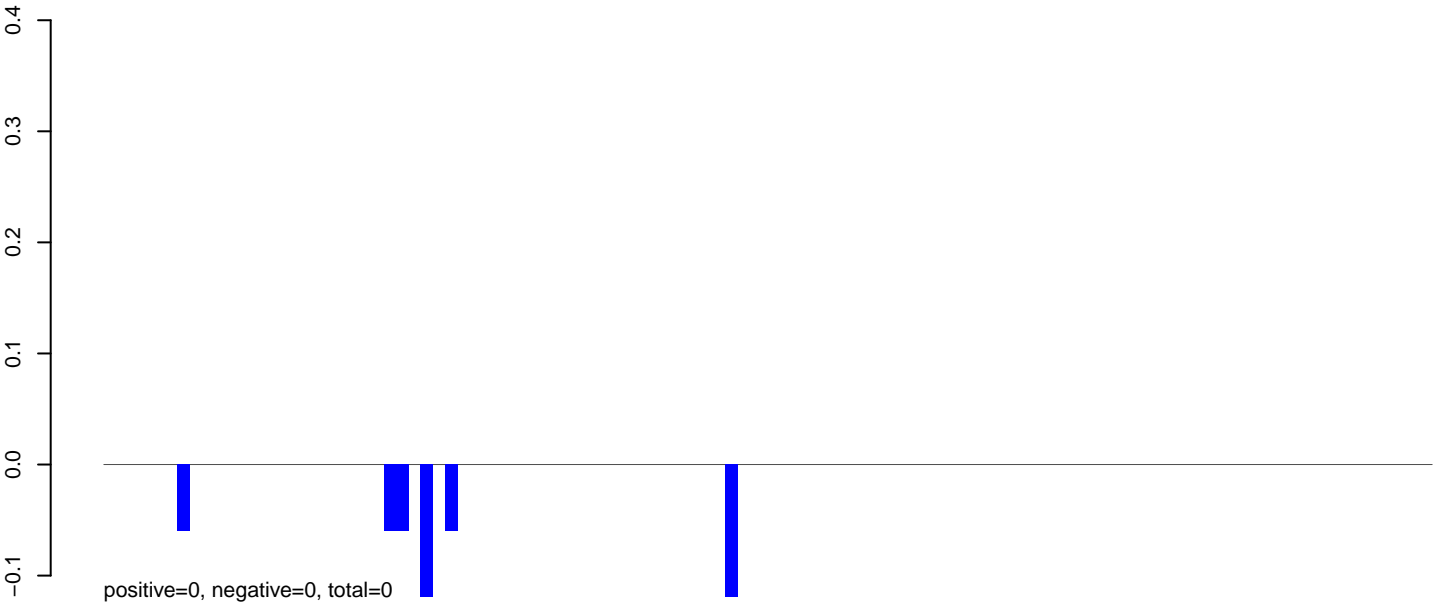
AeAlbo_C636HT_DENV2_Persist.rep



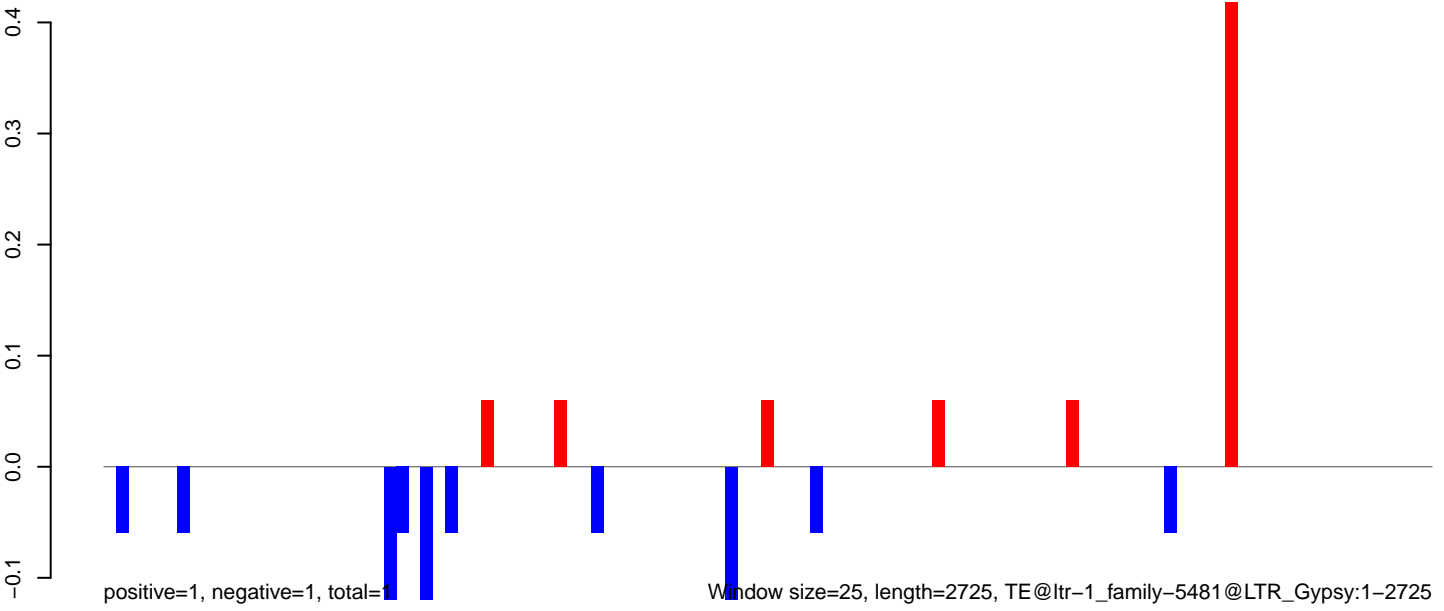
AeAlbo_C636HT_DENV2_Persist.18_23.rep



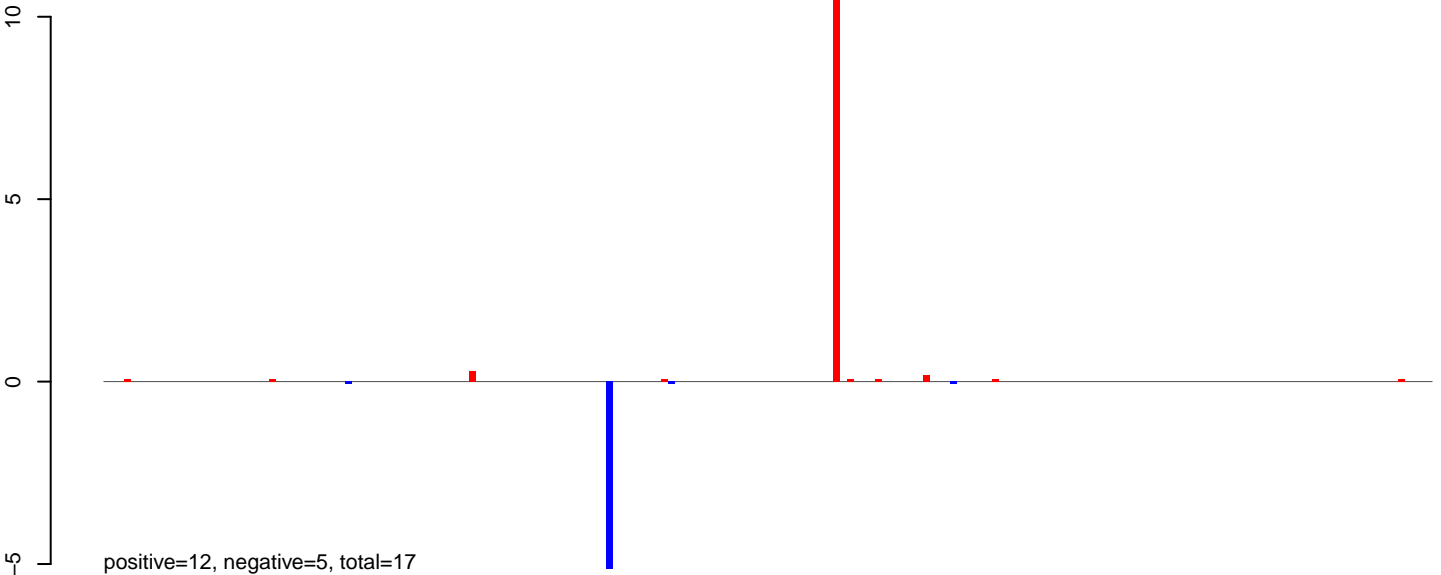
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



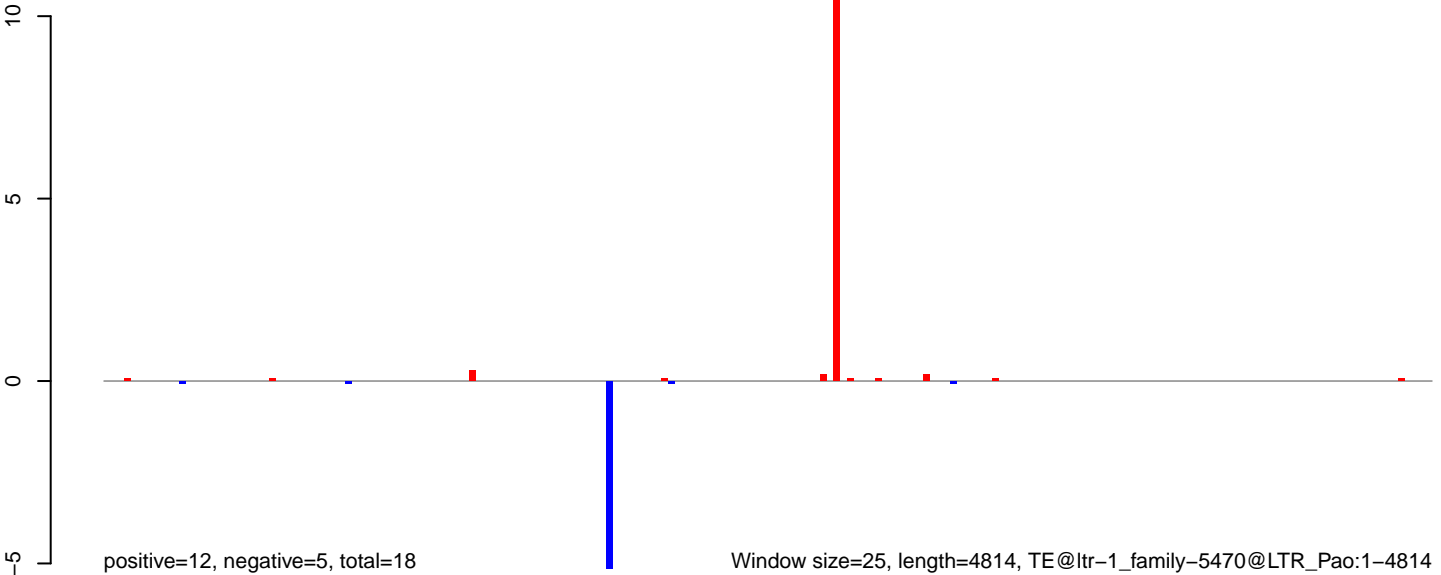
AeAlbo_C636HT_DENV2_Persist.18_23.rep



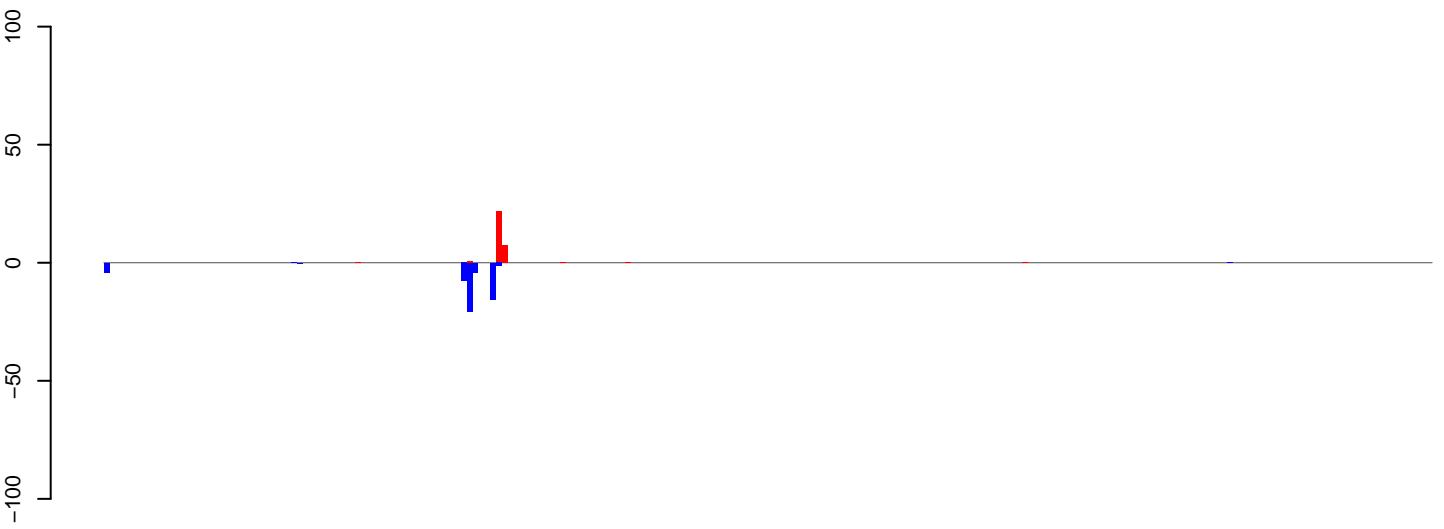
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

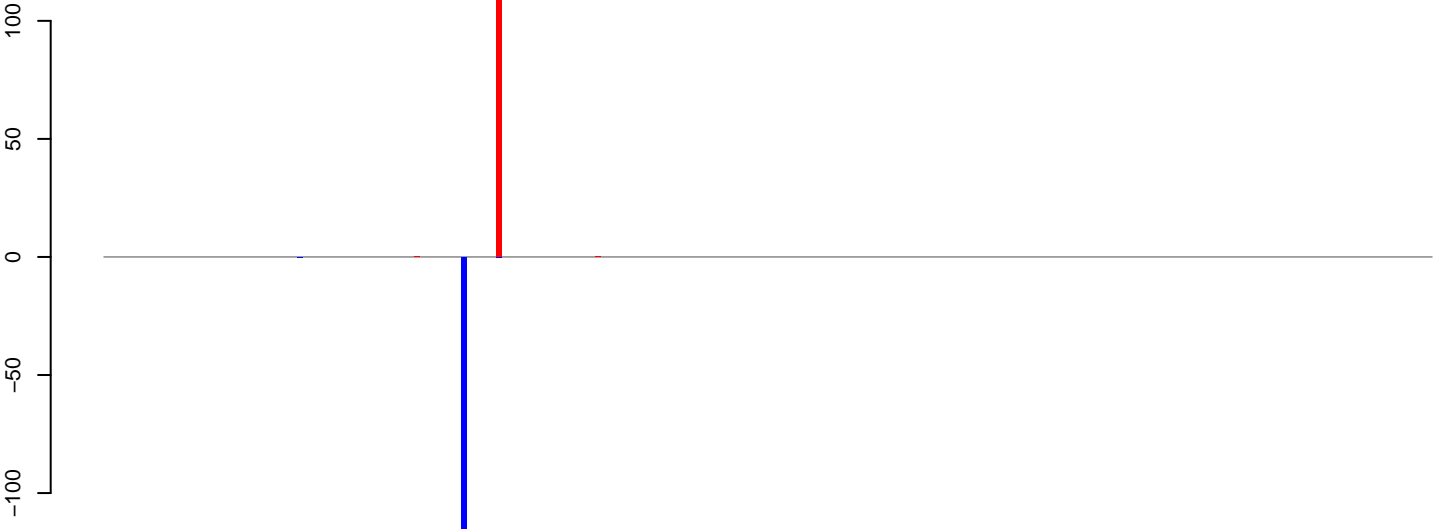


AeAlbo_C636HT_DENV2_Persist.18_23.rep



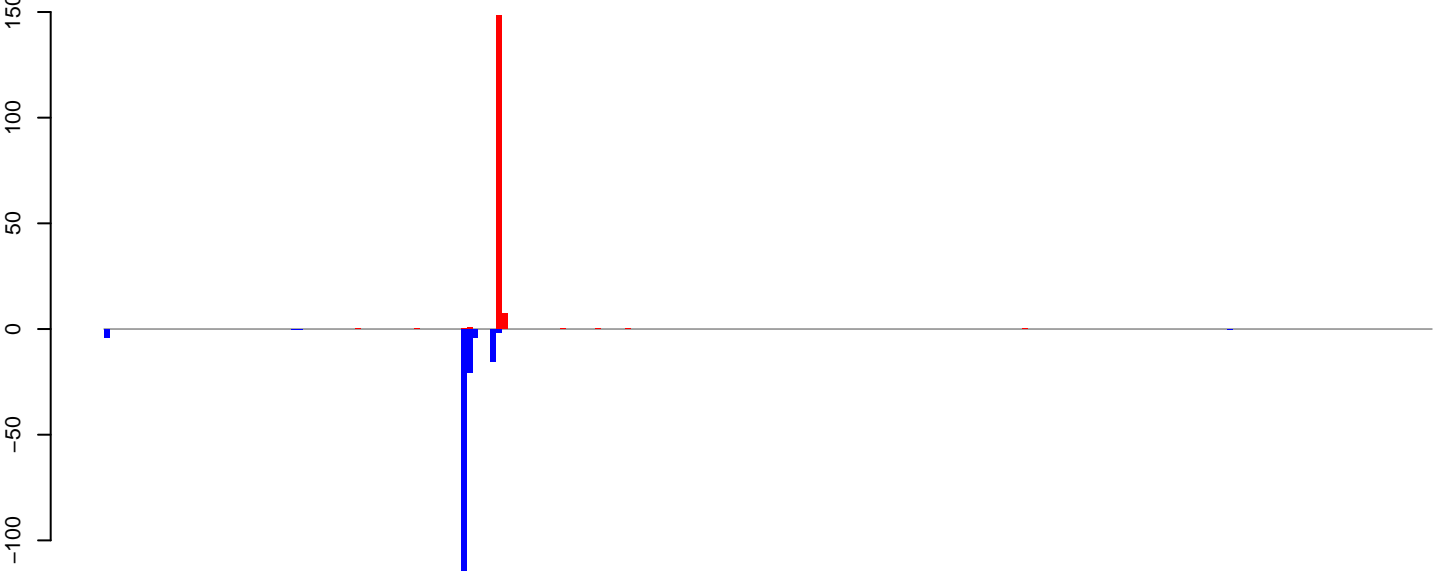
positive=30, negative=54, total=85

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=127, negative=127, total=253

AeAlbo_C636HT_DENV2_Persist.rep

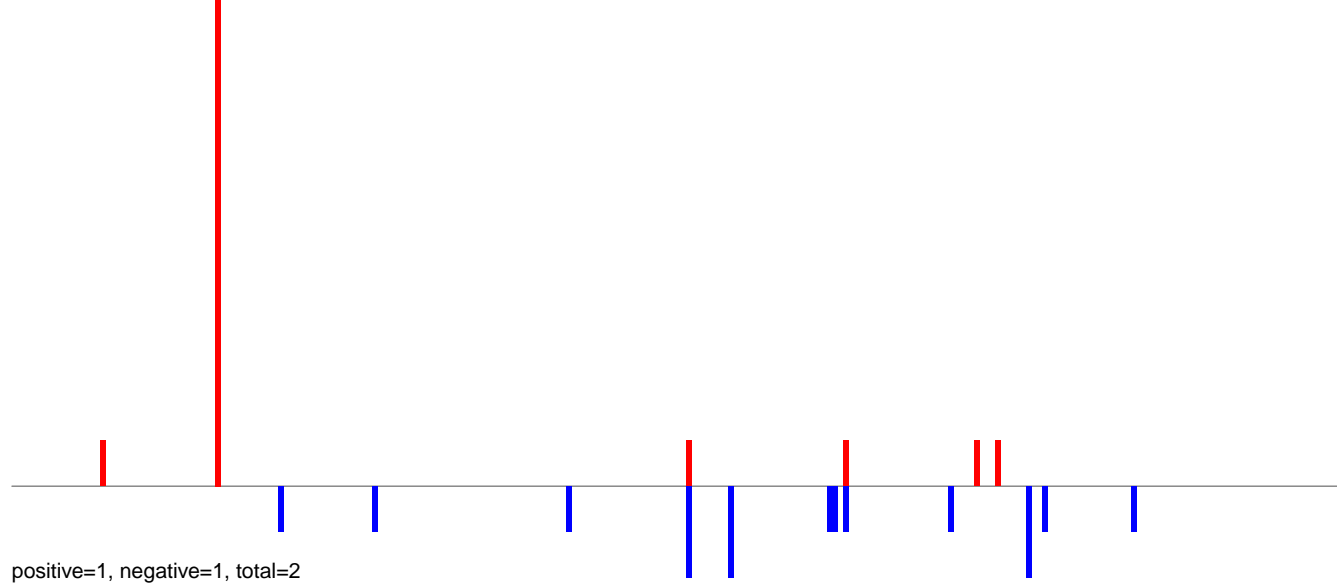


positive=157, negative=181, total=338

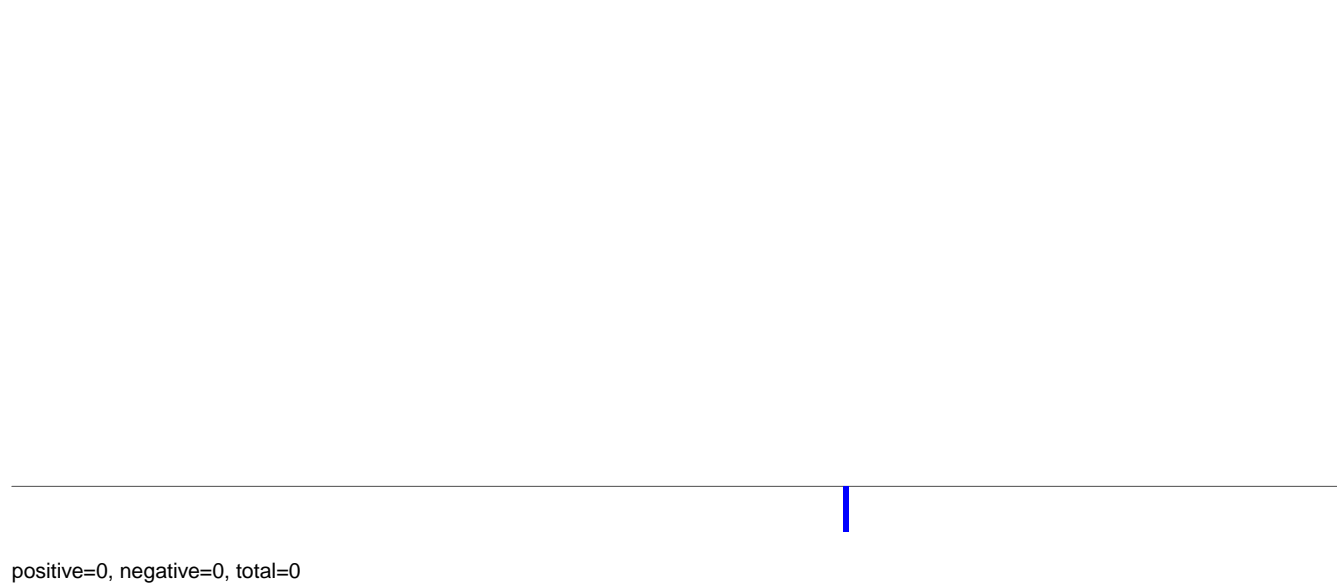
Window size=25, length=5663, TE@ltr-1_family-5467@LTR_Gypsy:1-5663

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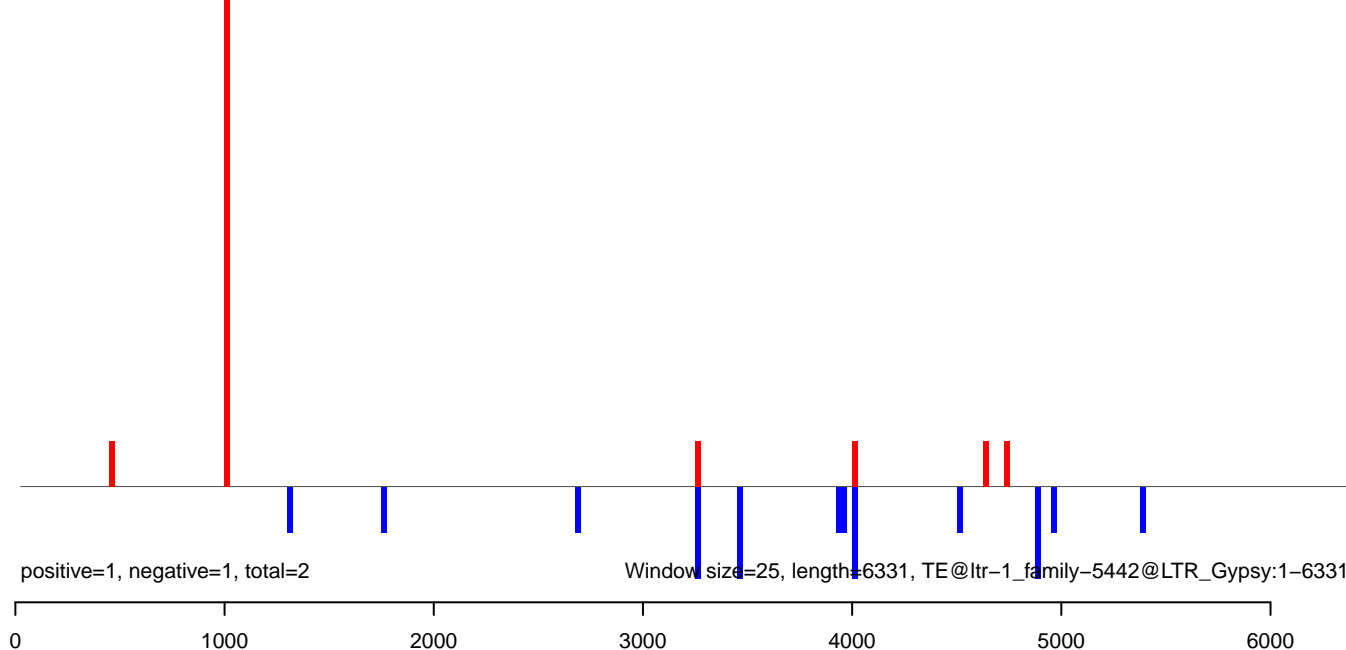
AeAlbo_C636HT_DENV2_Persist.18_23.rep



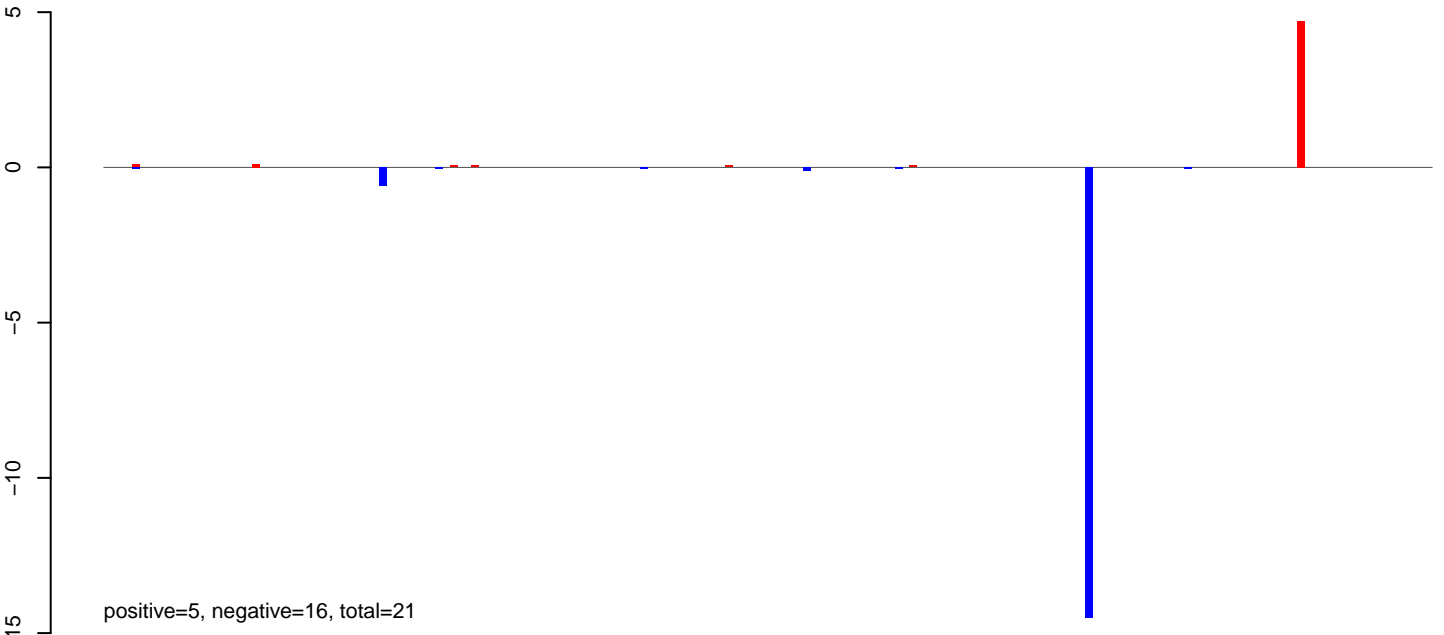
AeAlbo_C636HT_DENV2_Persist.24_35.rep



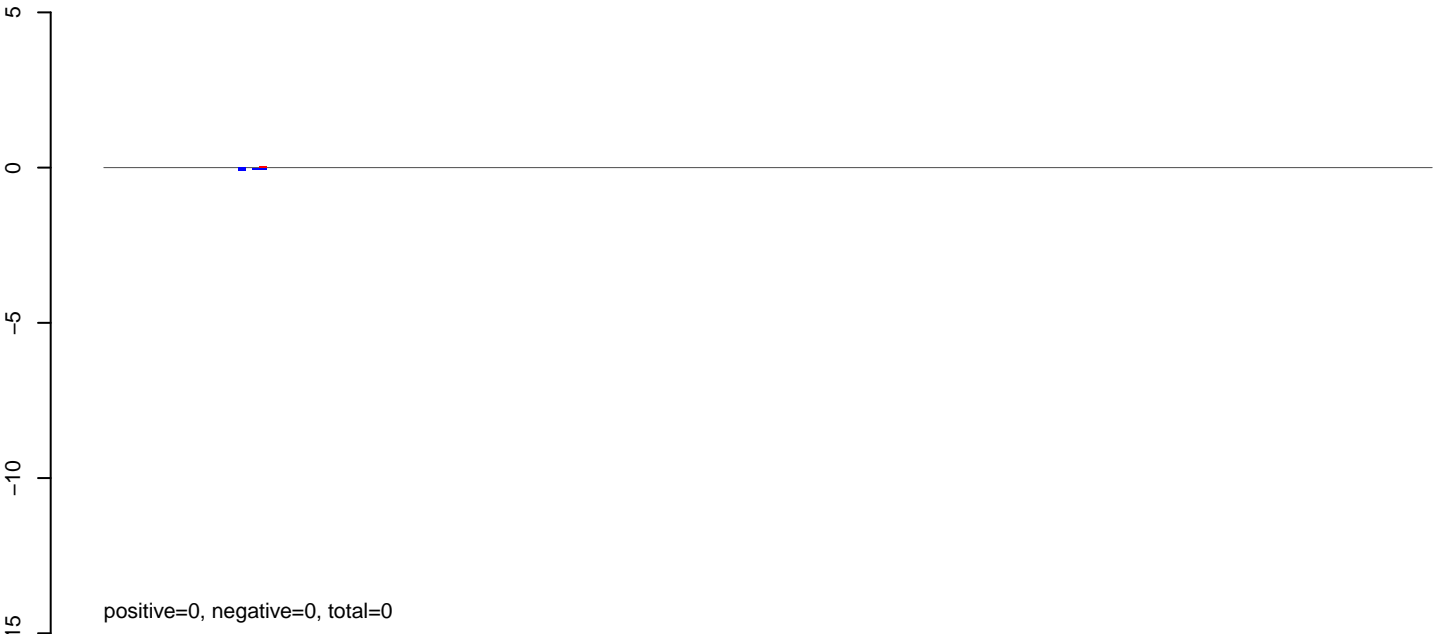
AeAlbo_C636HT_DENV2_Persist.rep



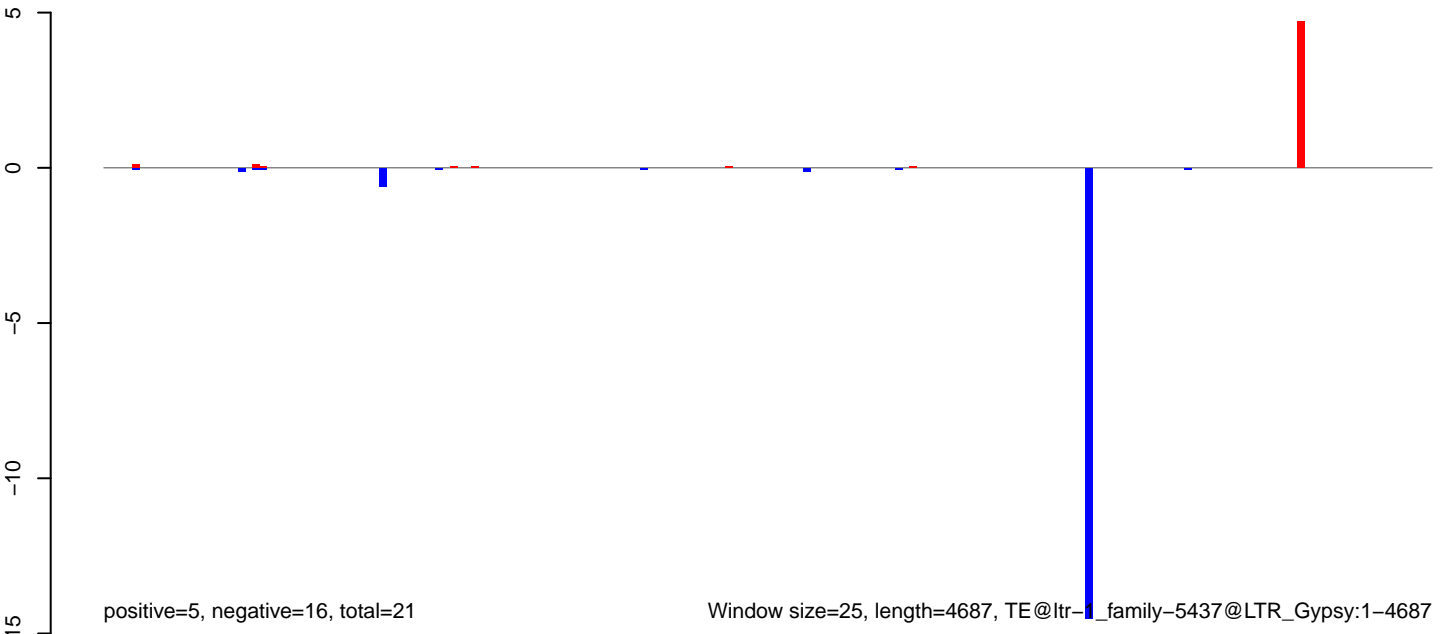
AeAlbo_C636HT_DENV2_Persist.18_23.rep



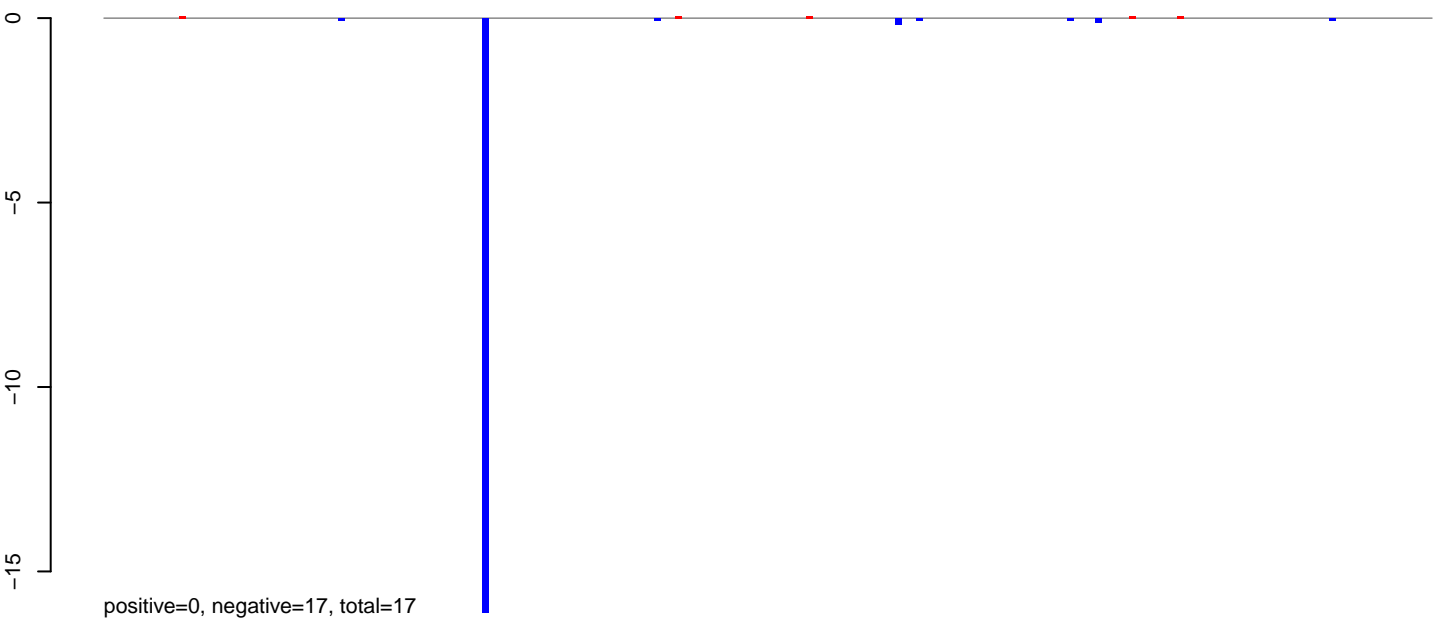
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



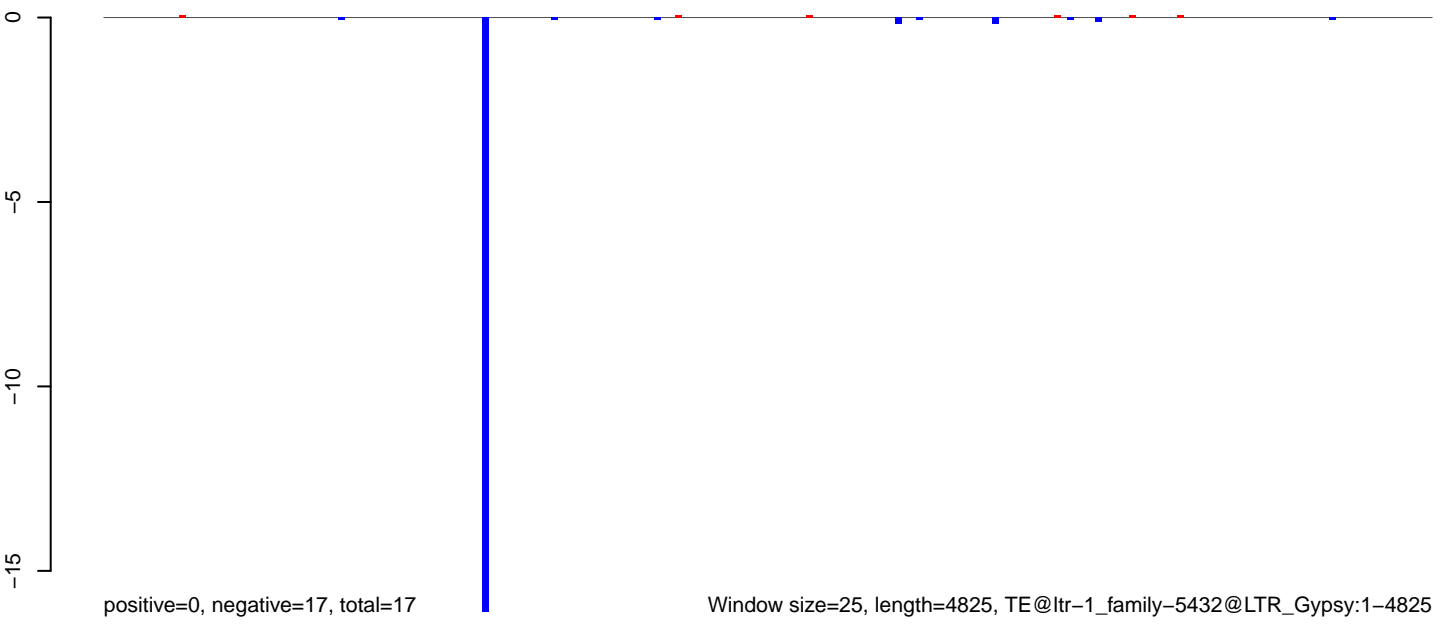
AeAlbo_C636HT_DENV2_Persist.18_23.rep



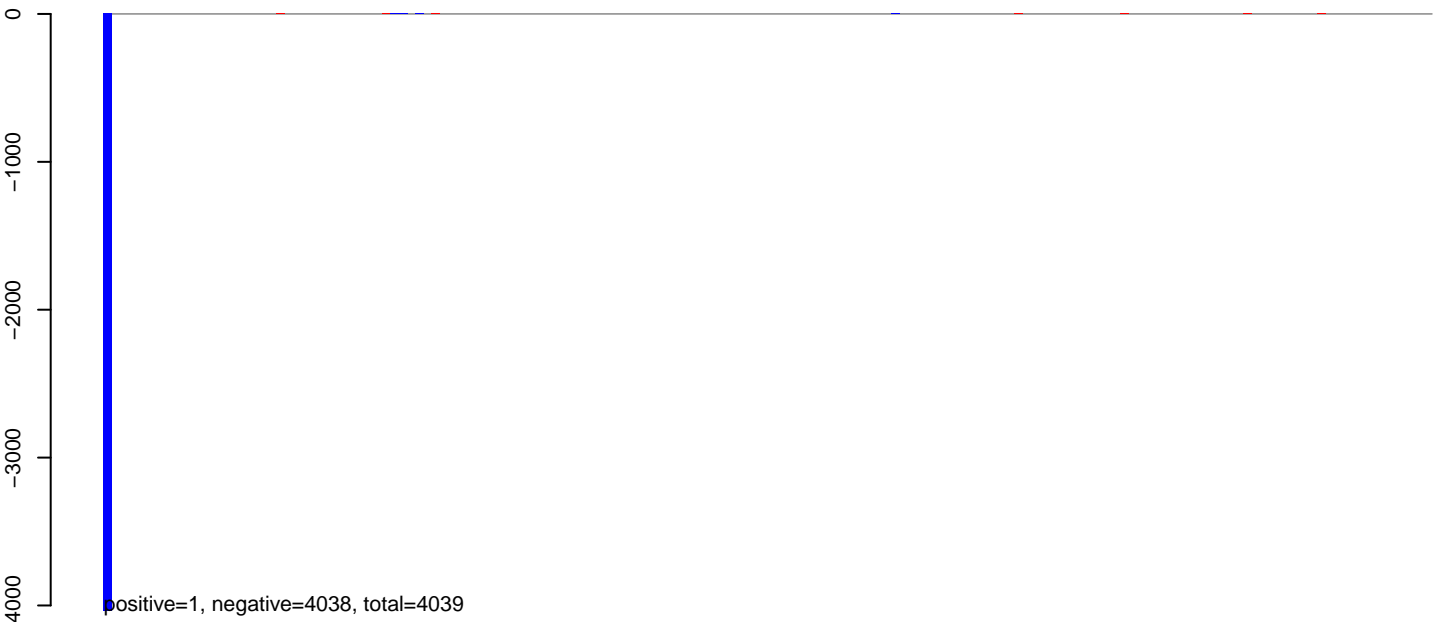
AeAlbo_C636HT_DENV2_Persist.24_35.rep



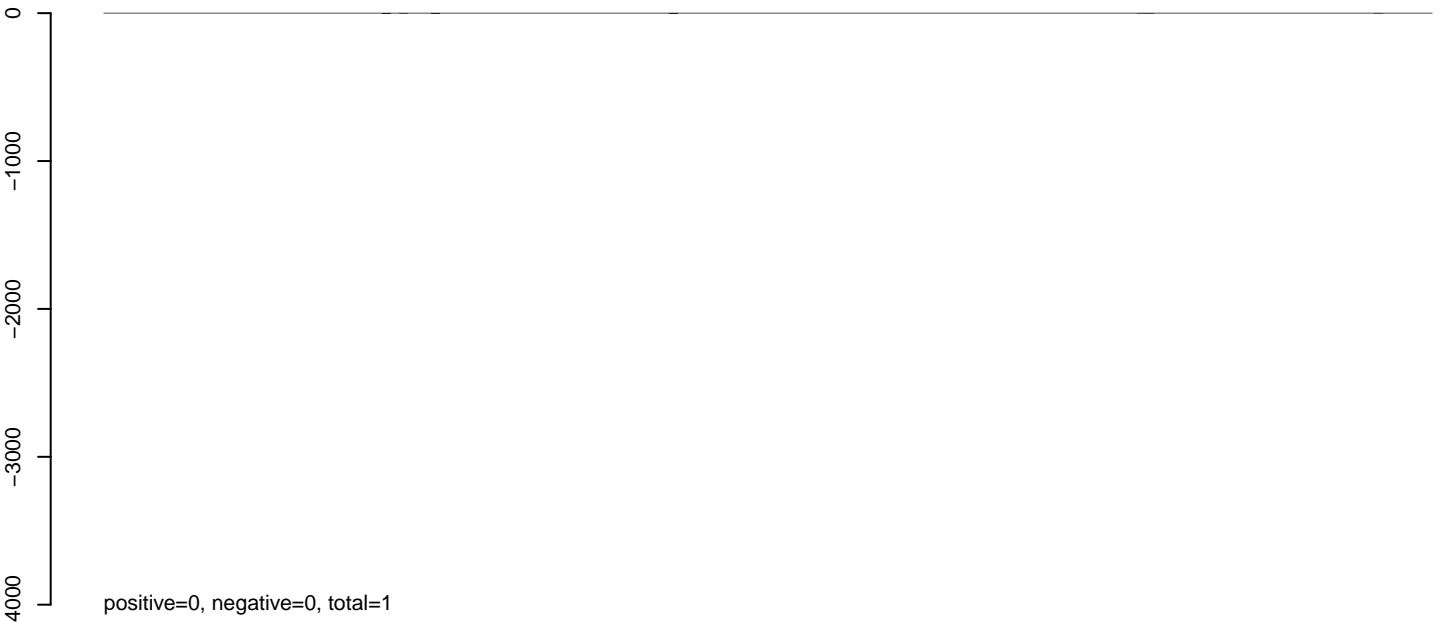
AeAlbo_C636HT_DENV2_Persist.rep



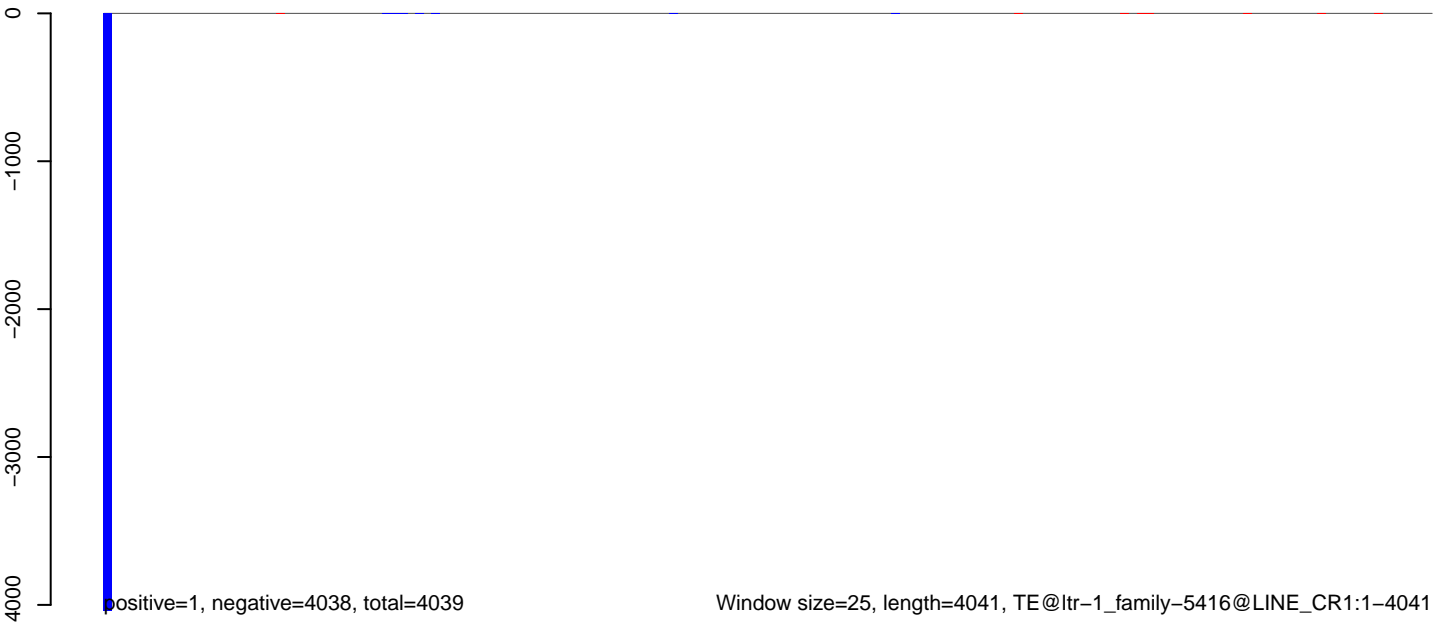
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



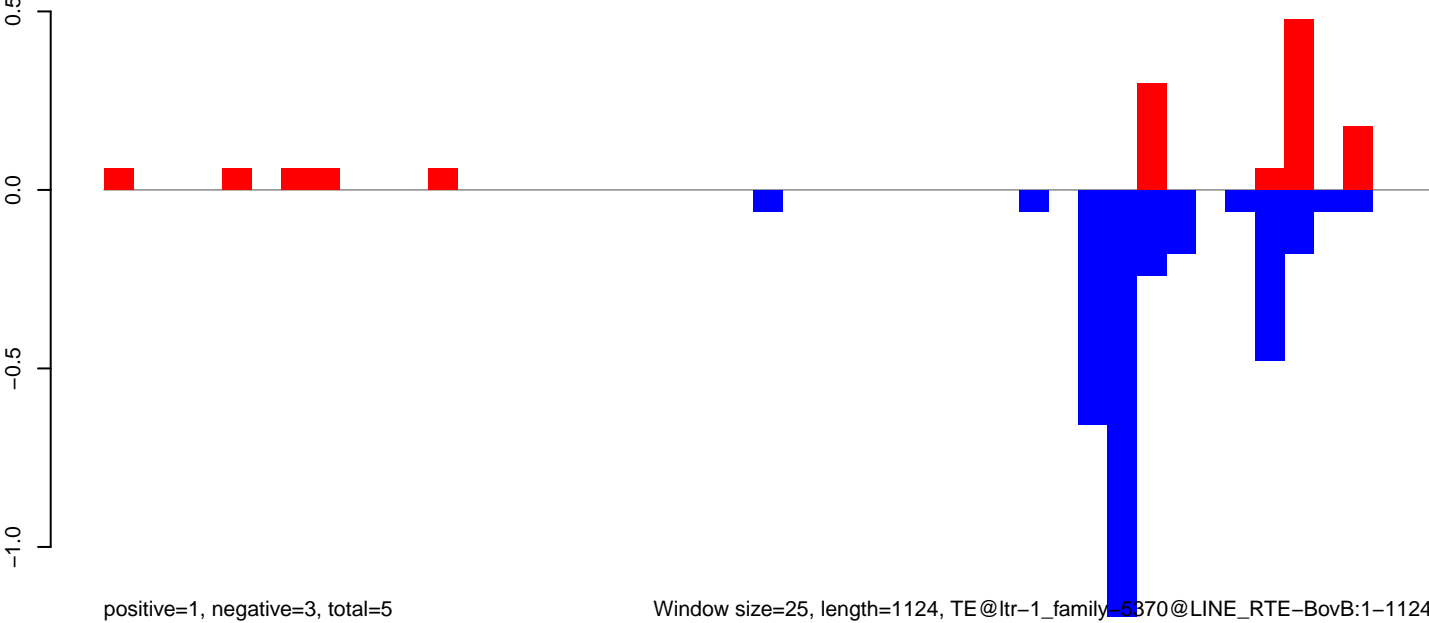
AeAlbo_C636HT_DENV2_Persist.18_23.rep



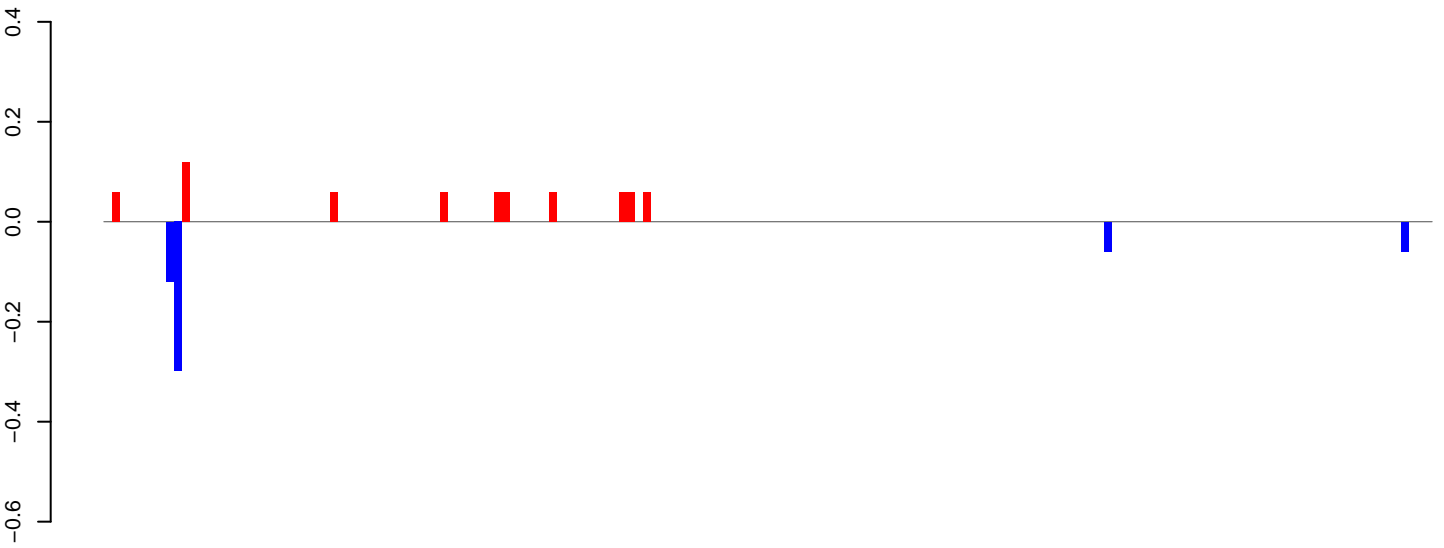
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

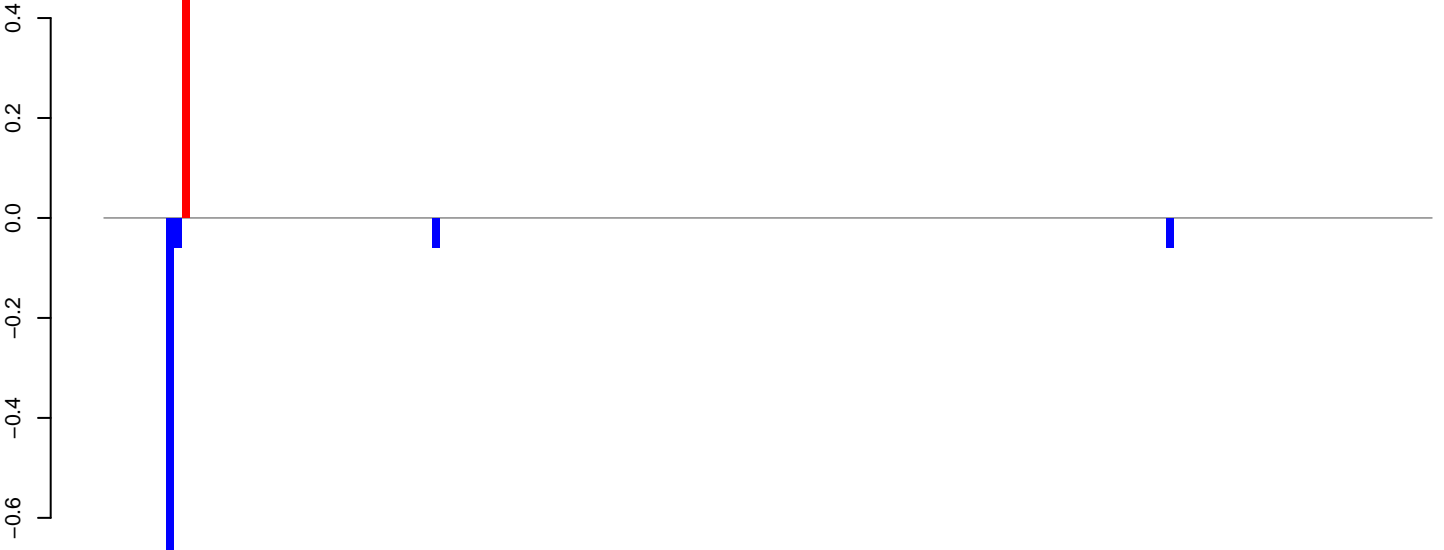


AeAlbo_C636HT_DENV2_Persist.18_23.rep



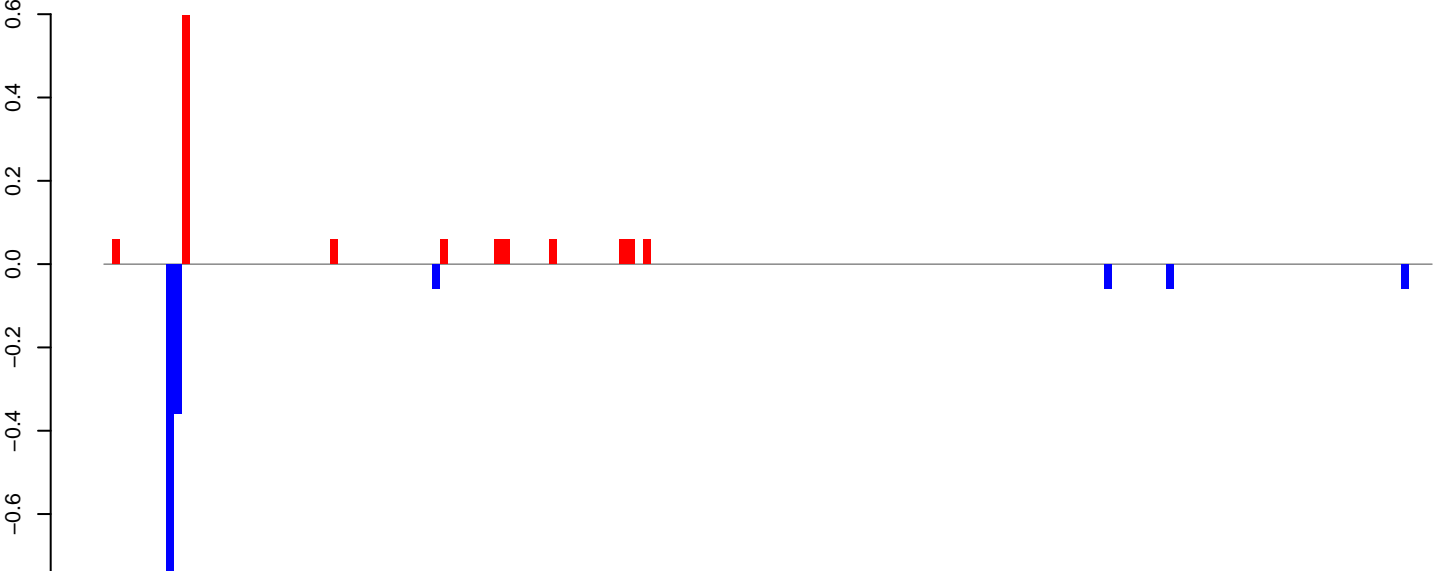
positive=1, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

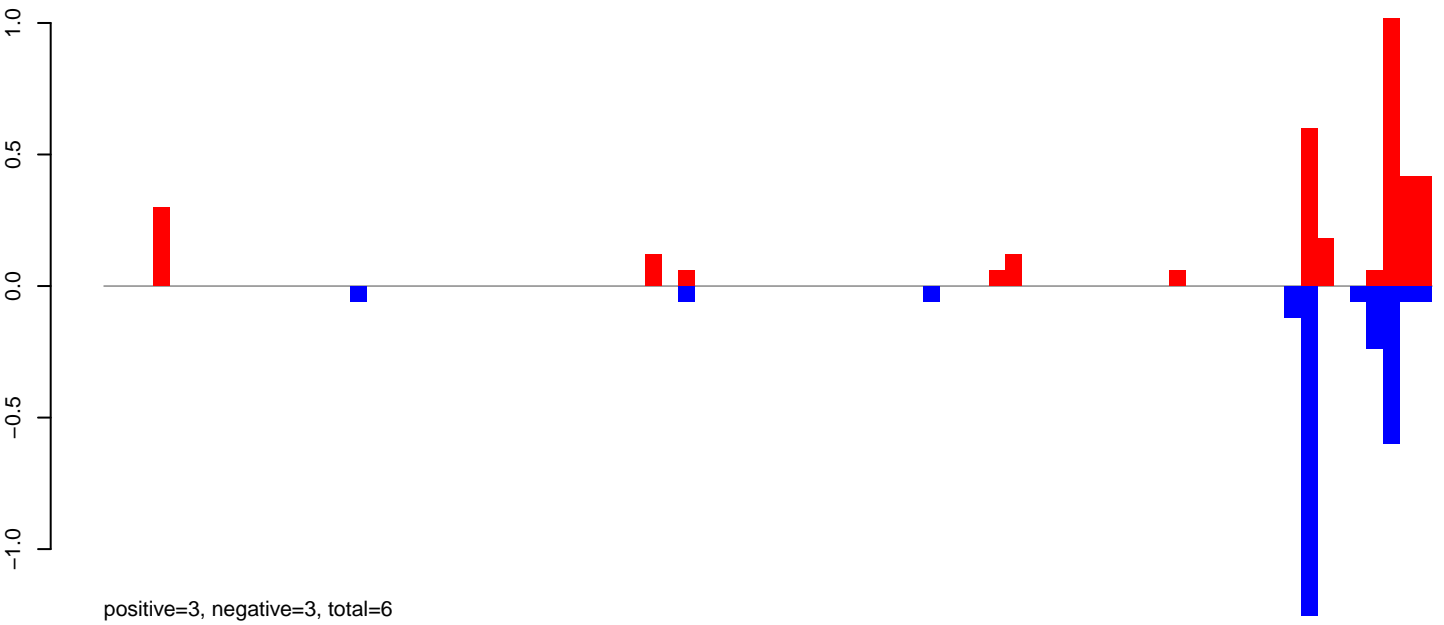


positive=1, negative=1, total=3

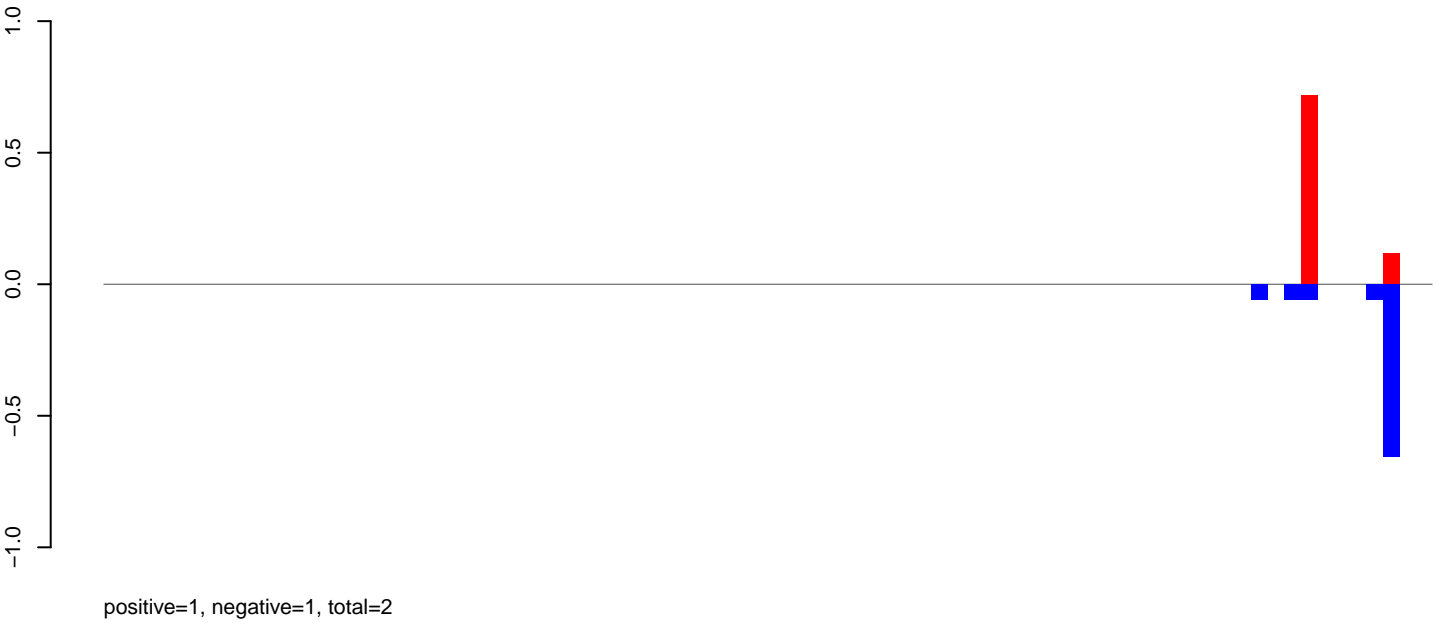
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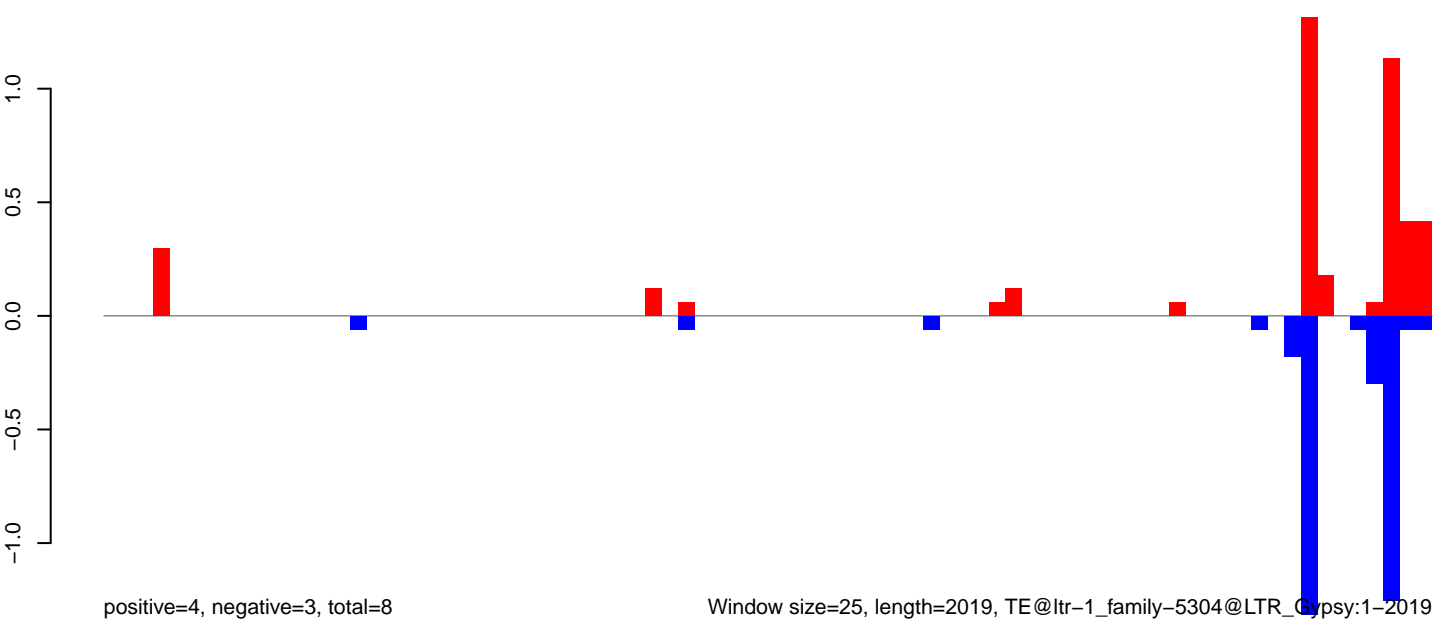
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



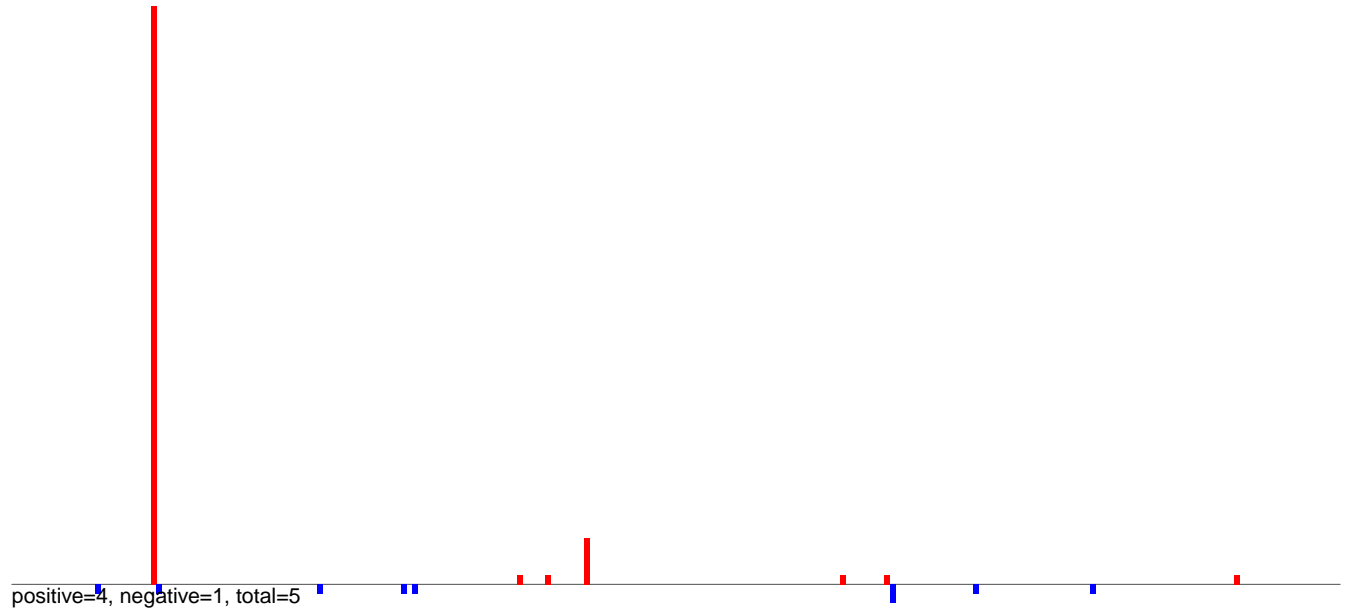
AeAlbo_C636HT_DENV2_Persist.rep



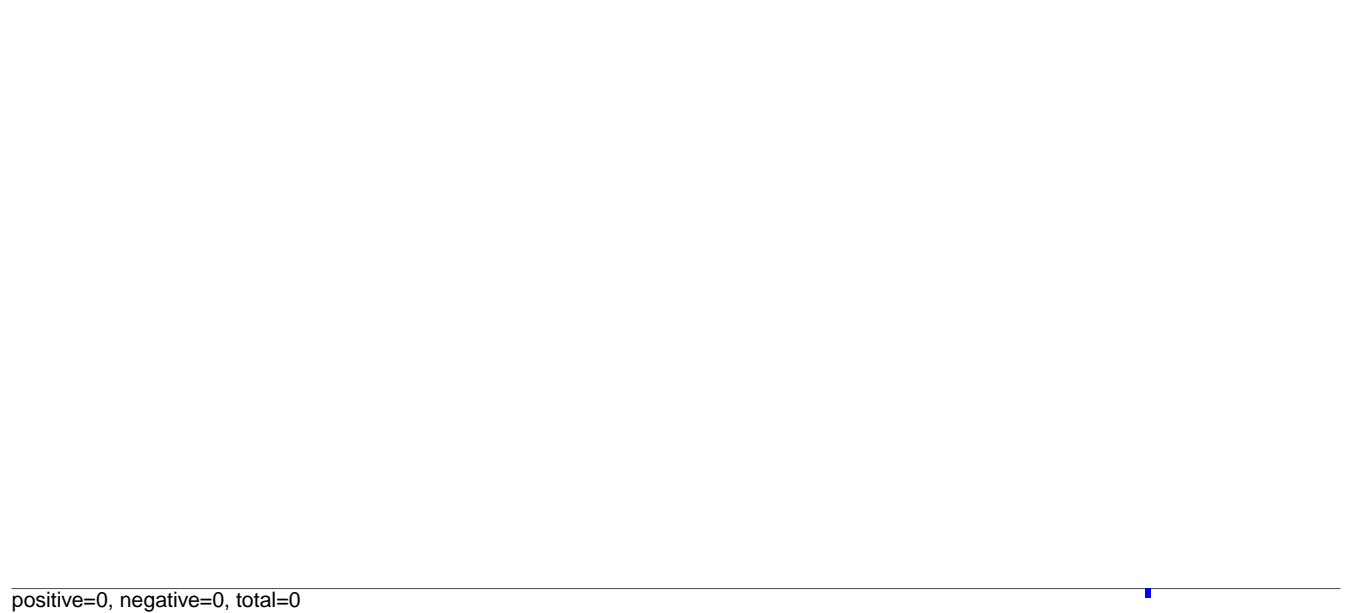
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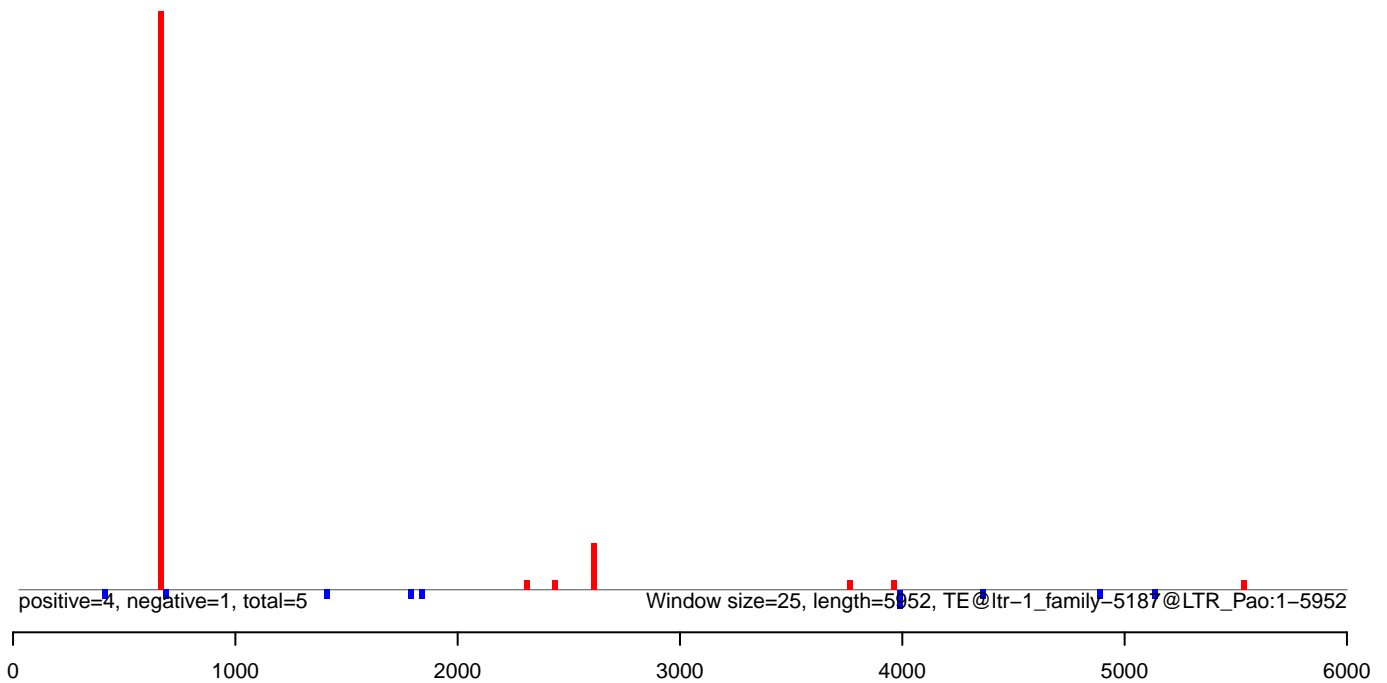
AeAlbo_C636HT_DENV2_Persist.18_23.rep

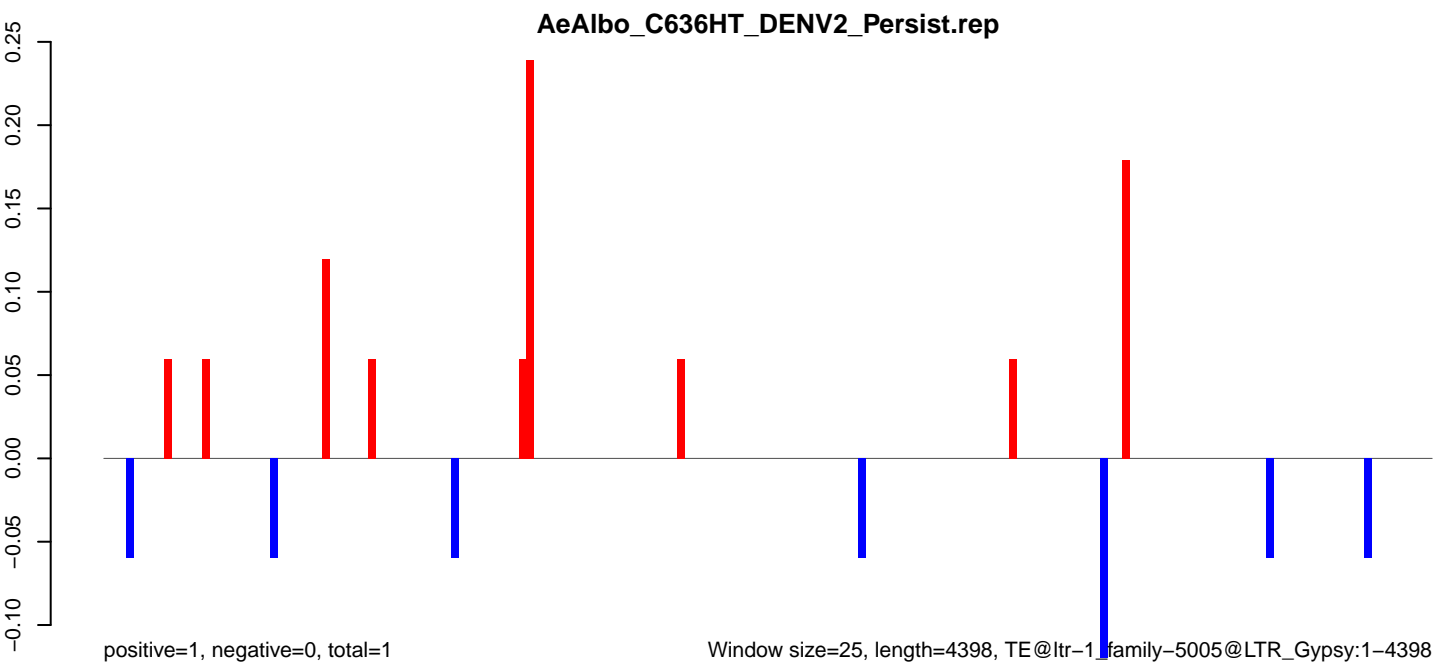
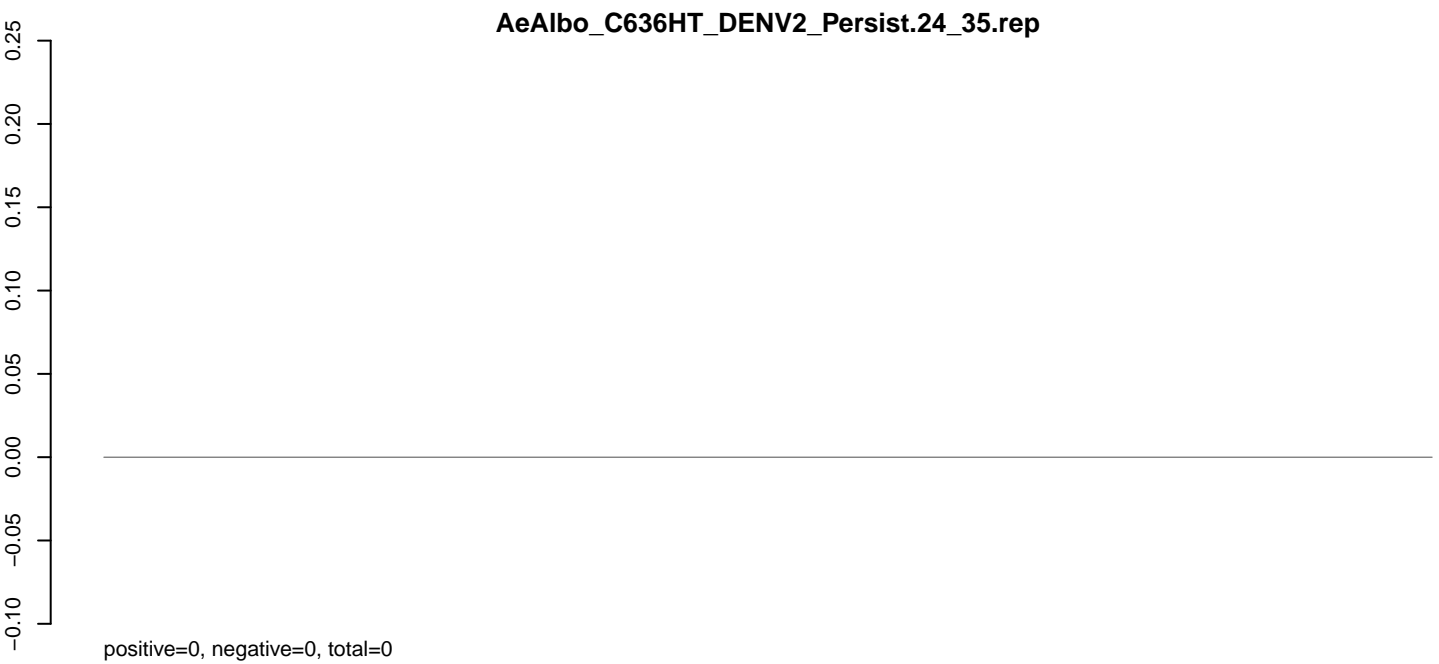
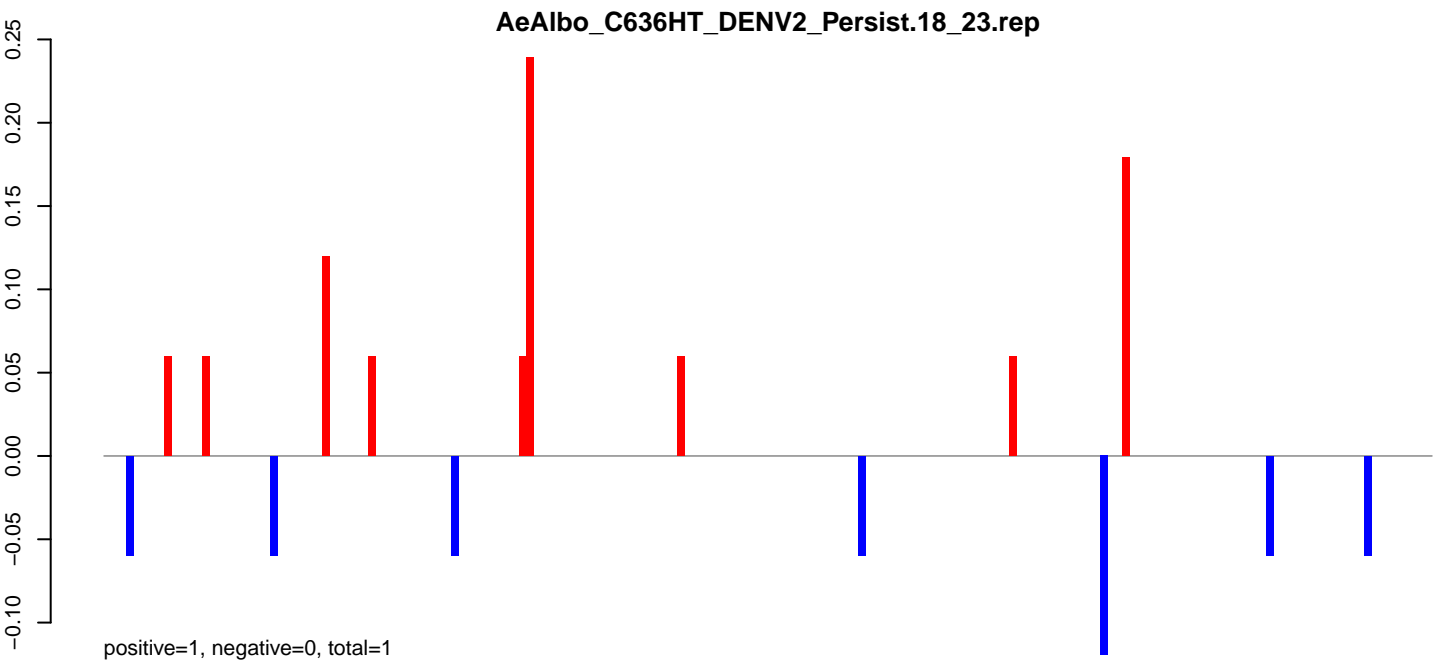


AeAlbo_C636HT_DENV2_Persist.24_35.rep

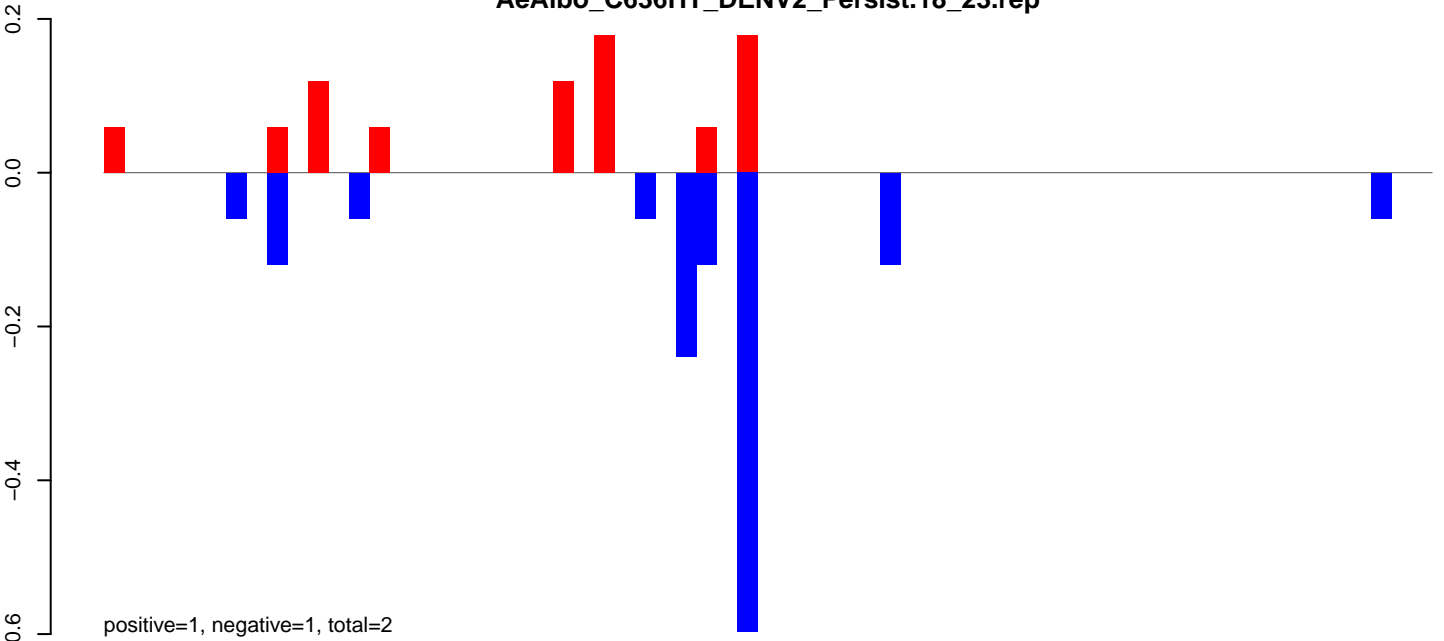


AeAlbo_C636HT_DENV2_Persist.rep

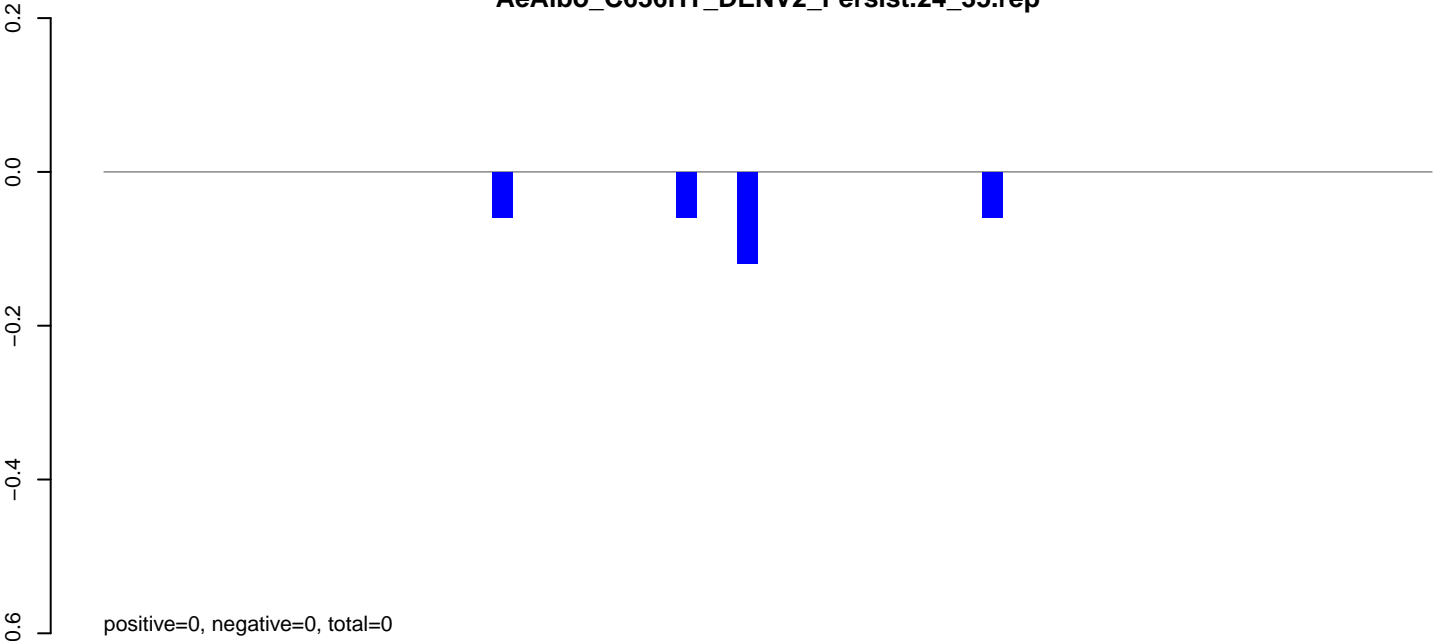




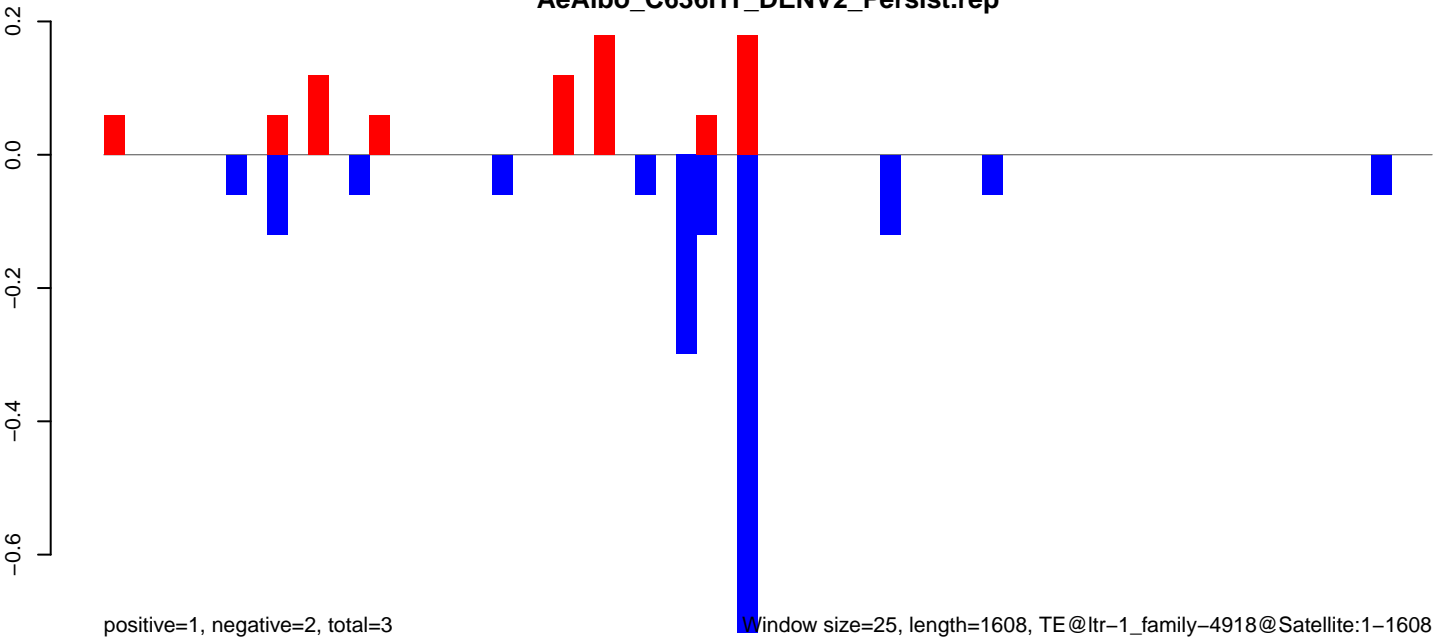
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

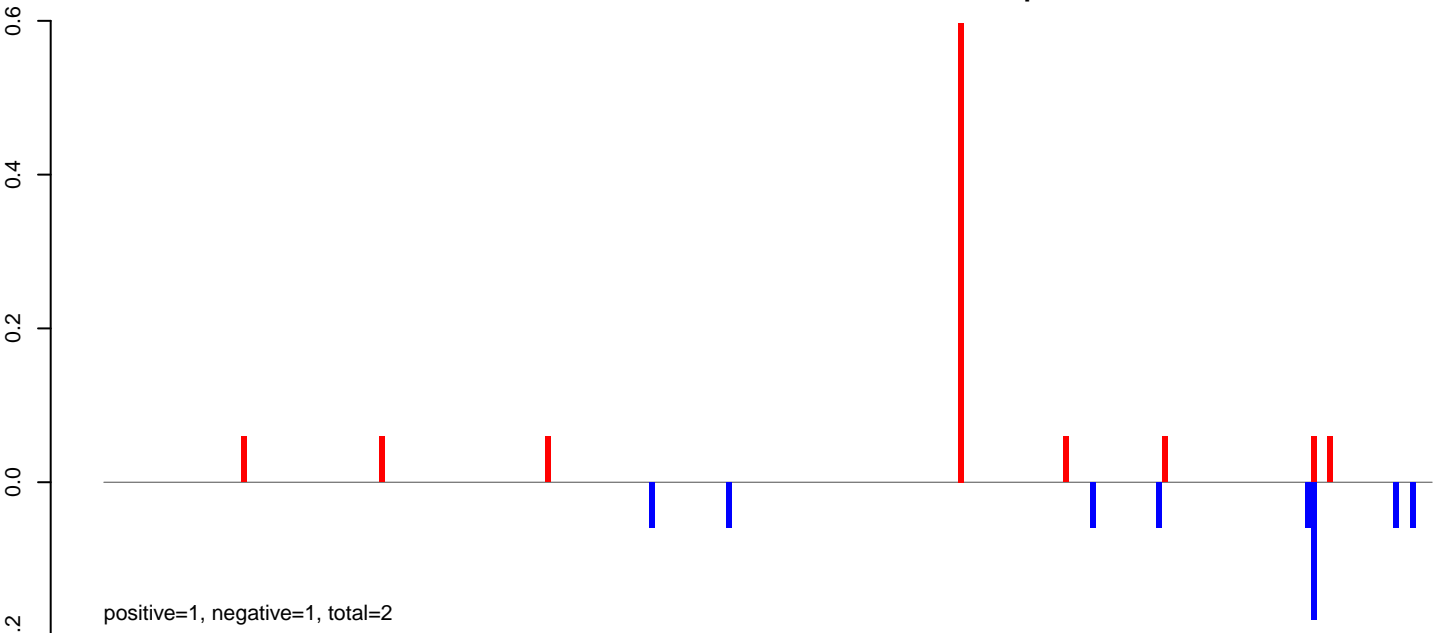


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1608, TE@ltr-1_family-4918@Satellite:1-1608

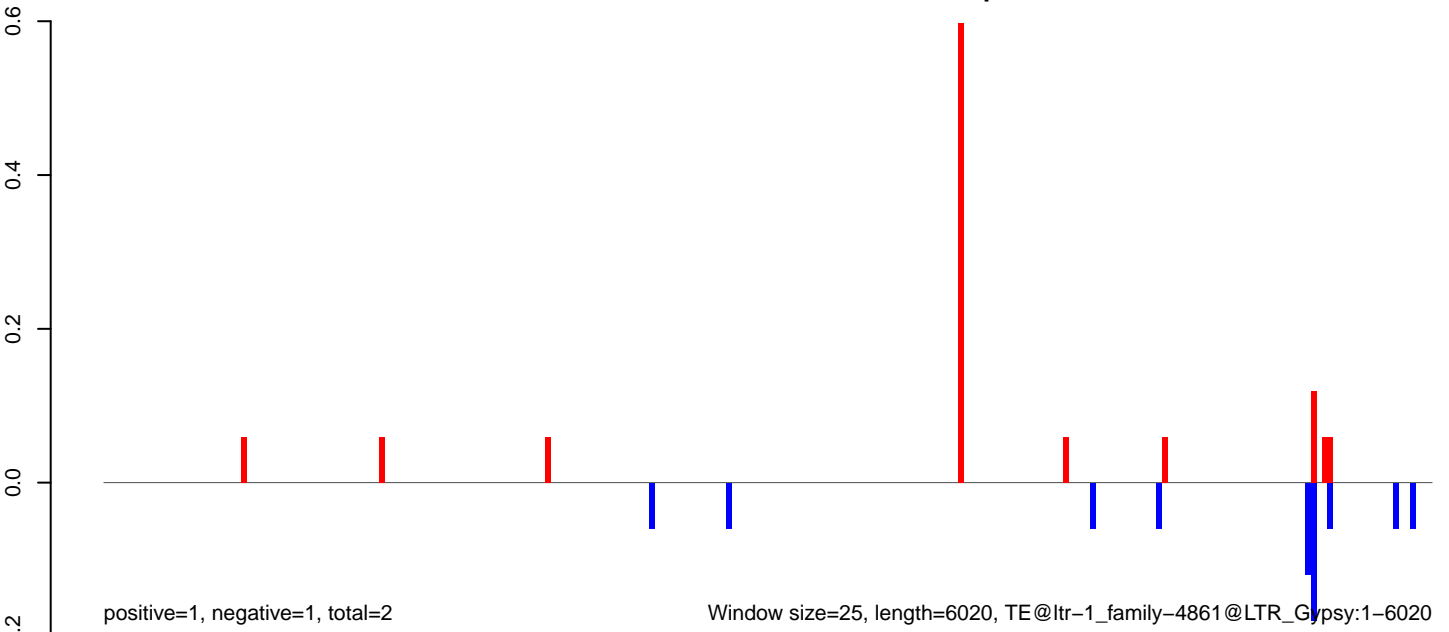
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



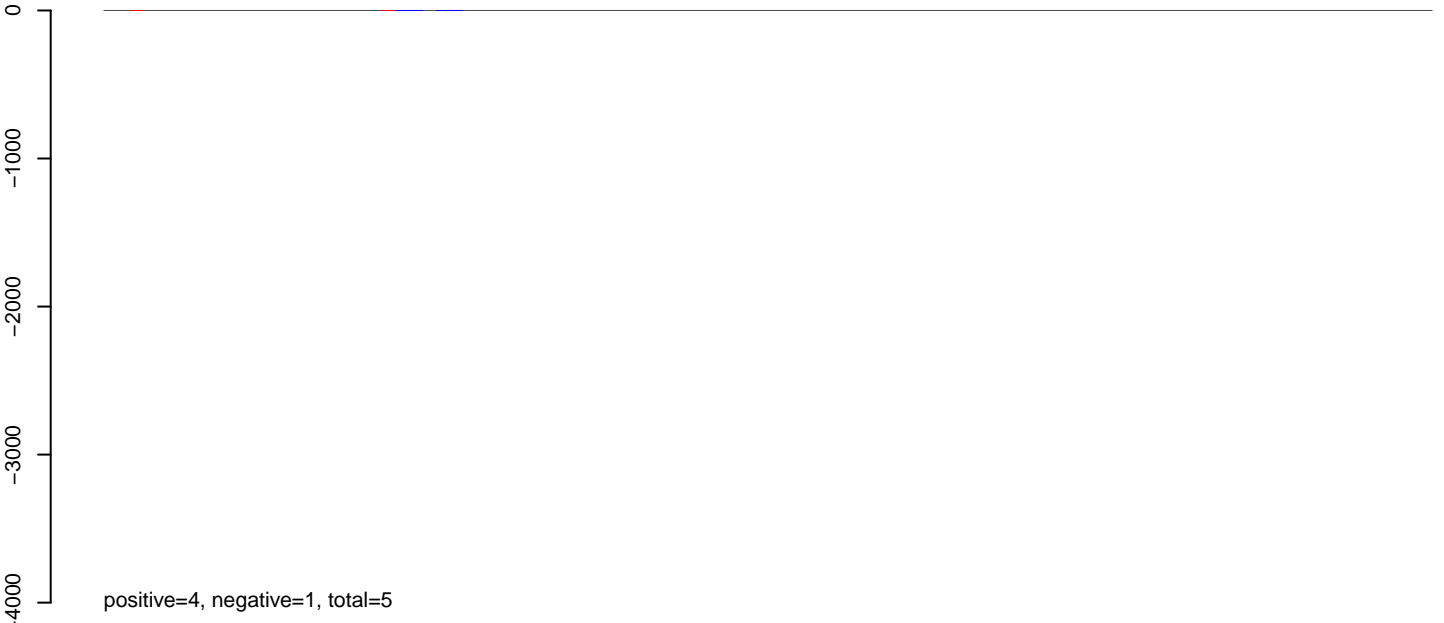
AeAlbo_C636HT_DENV2_Persist.rep



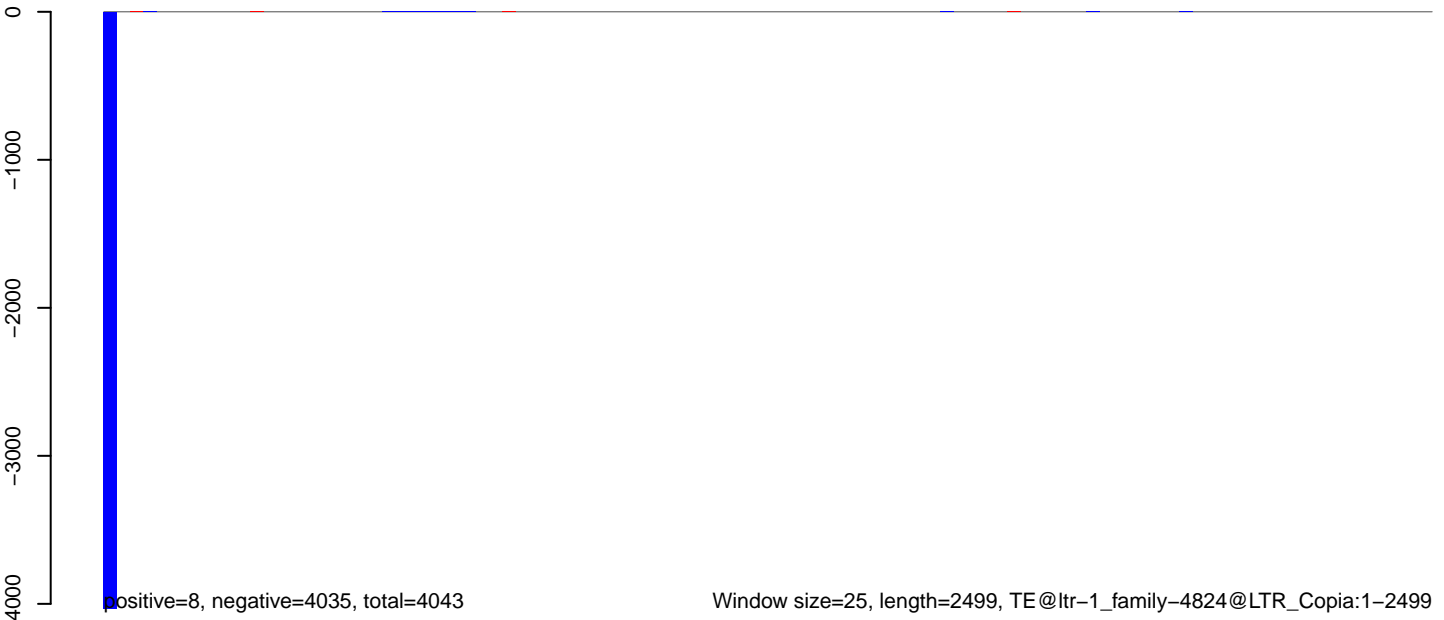
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



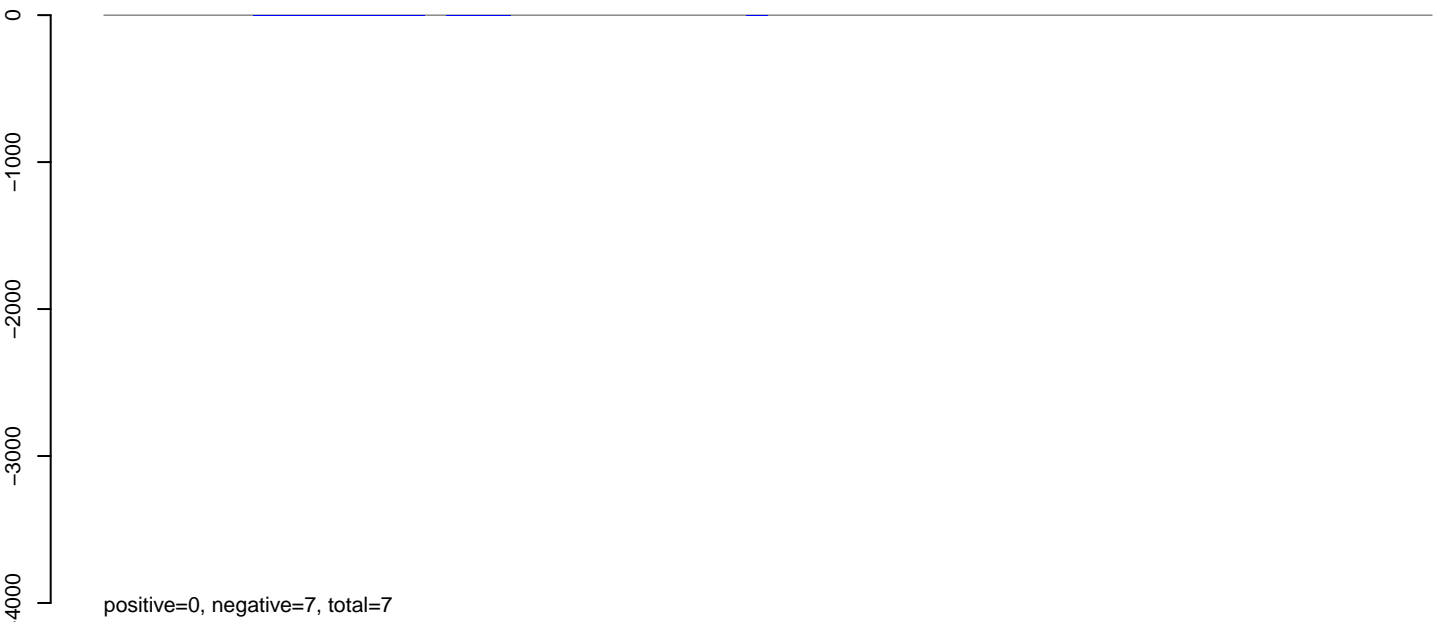
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



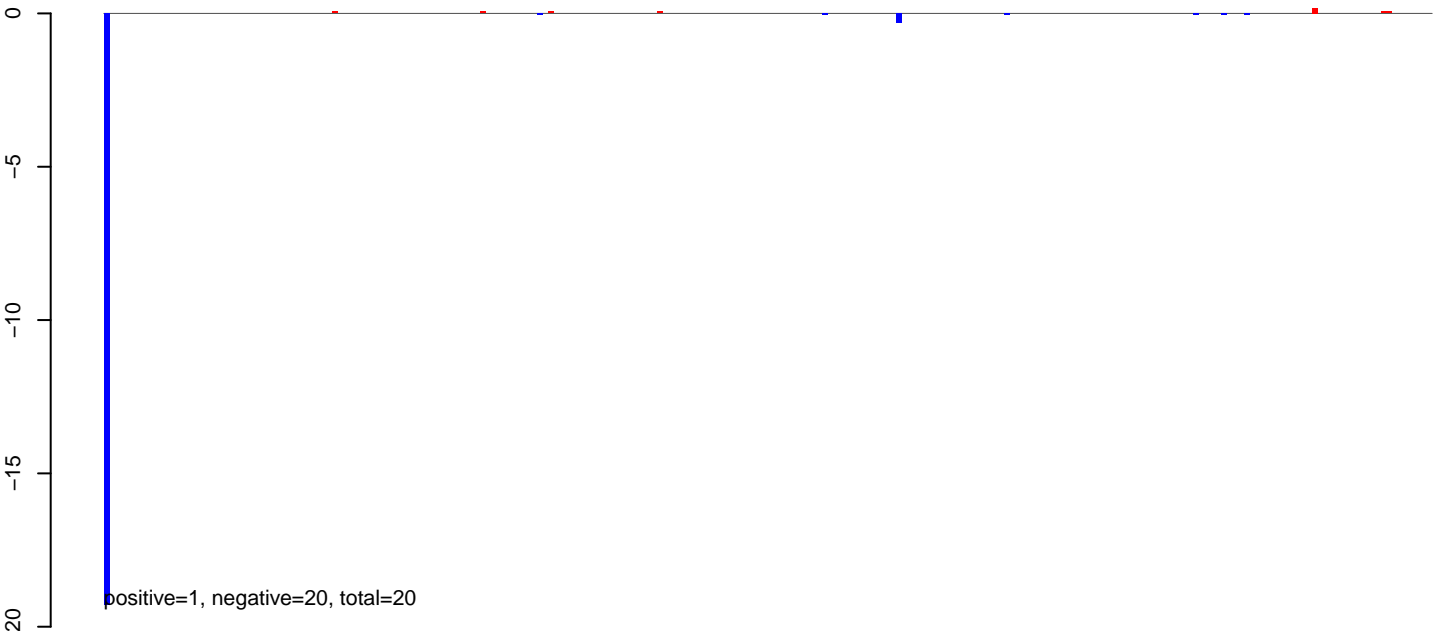
AeAlbo_C636HT_DENV2_Persist.24_35.rep



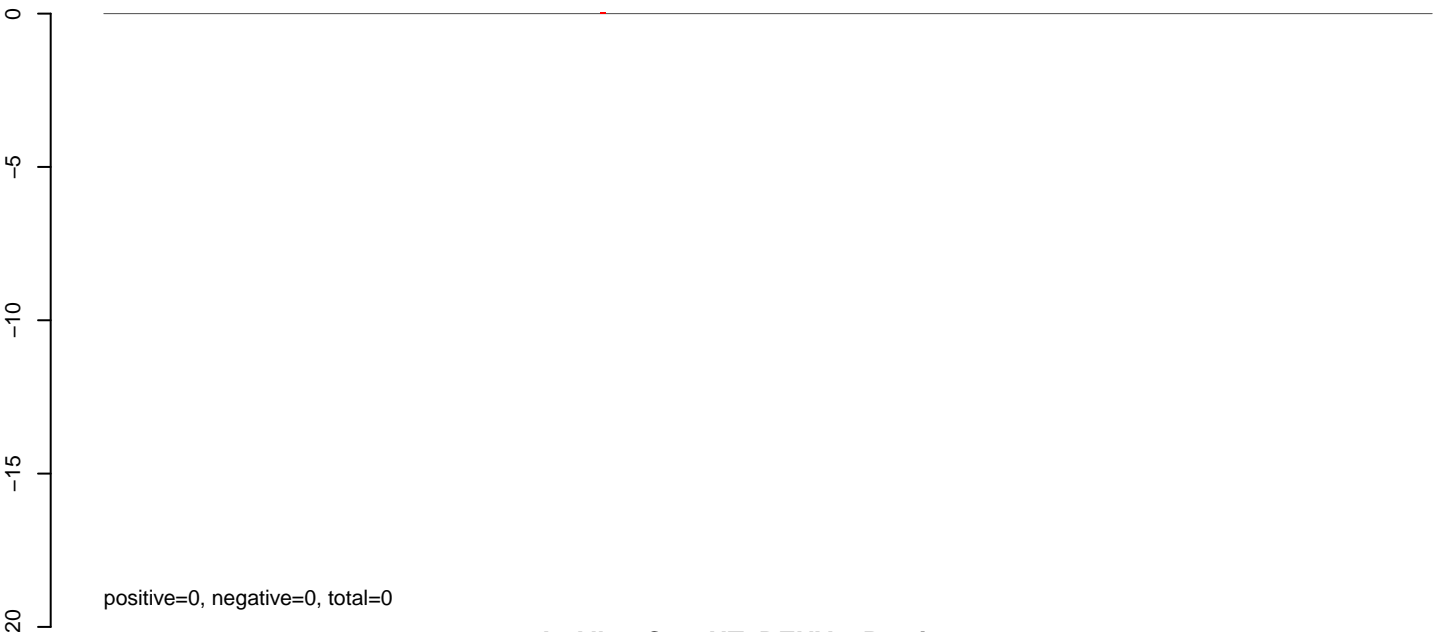
AeAlbo_C636HT_DENV2_Persist.rep



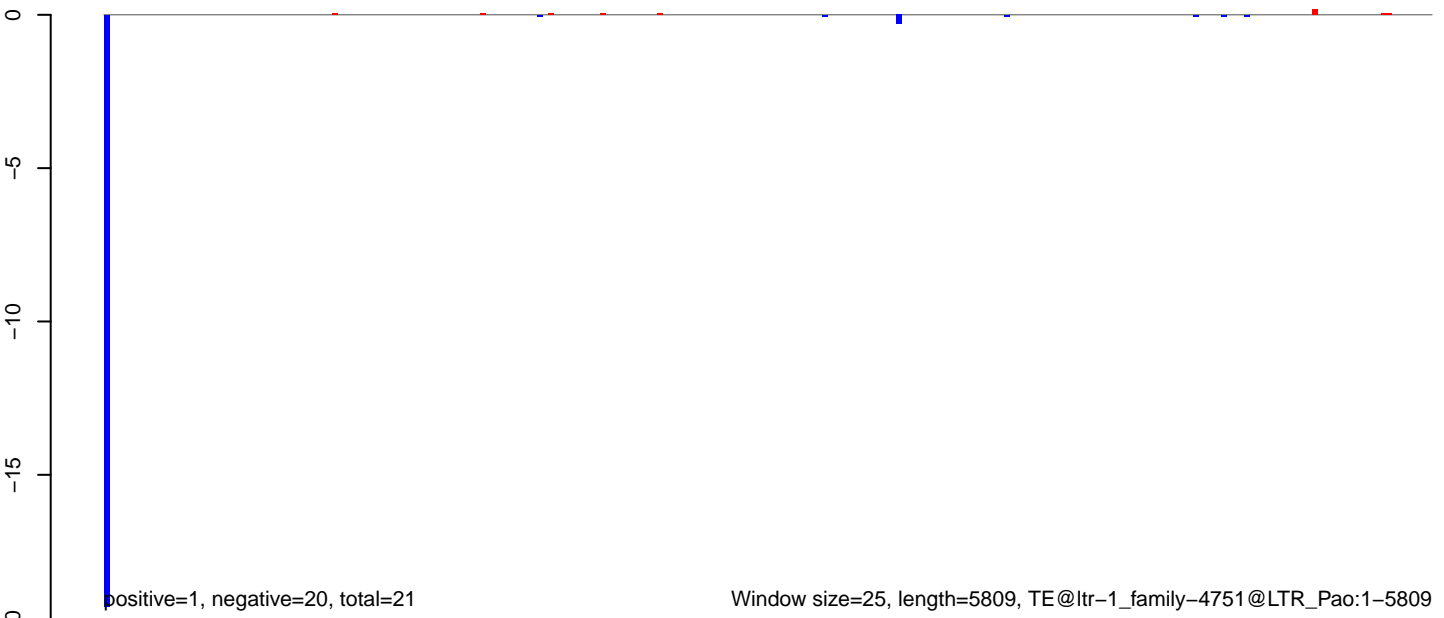
AeAlbo_C636HT_DENV2_Persist.18_23.rep



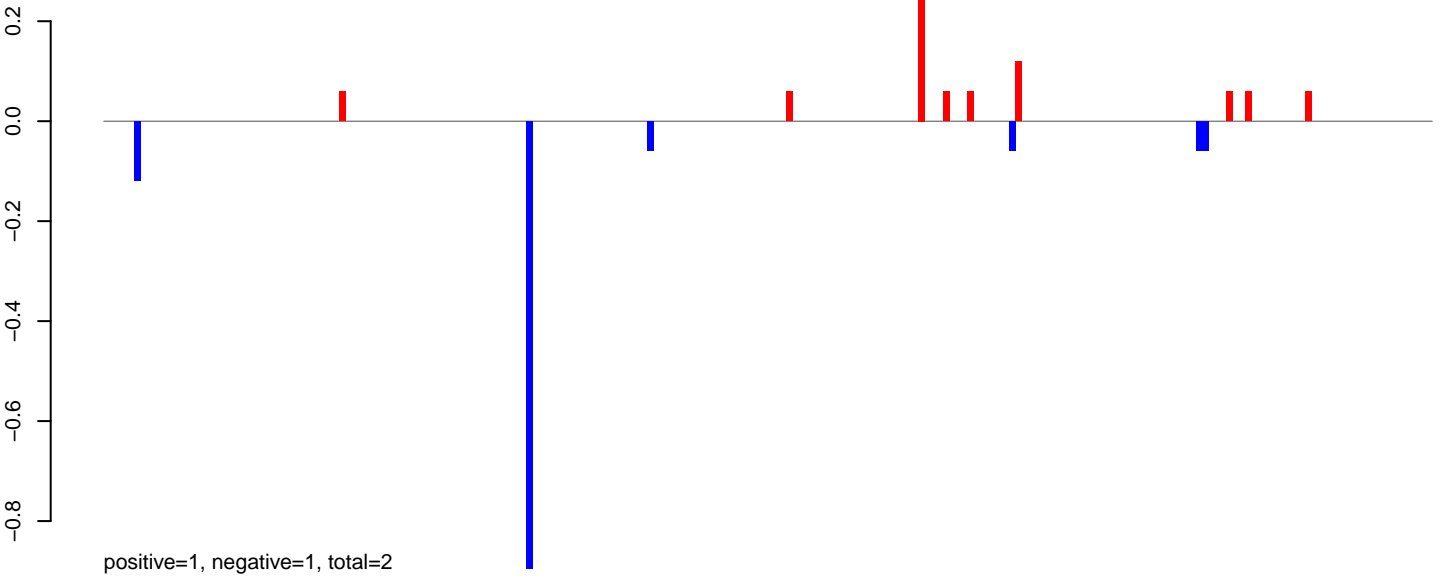
AeAlbo_C636HT_DENV2_Persist.24_35.rep



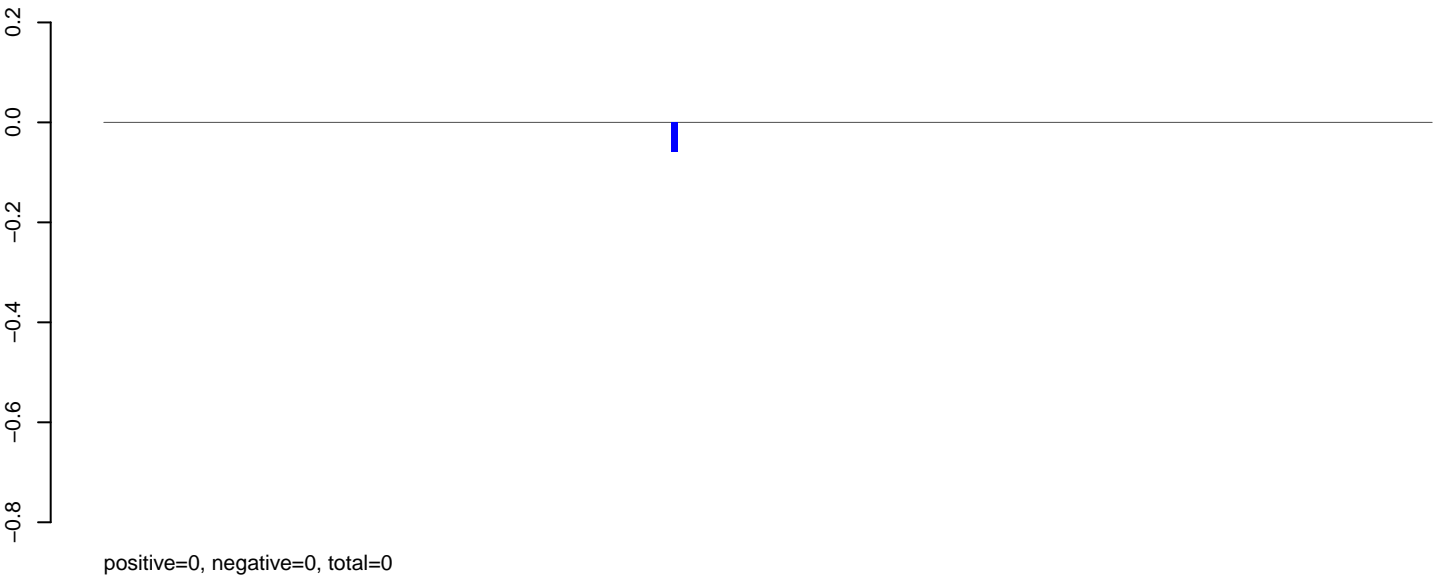
AeAlbo_C636HT_DENV2_Persist.rep



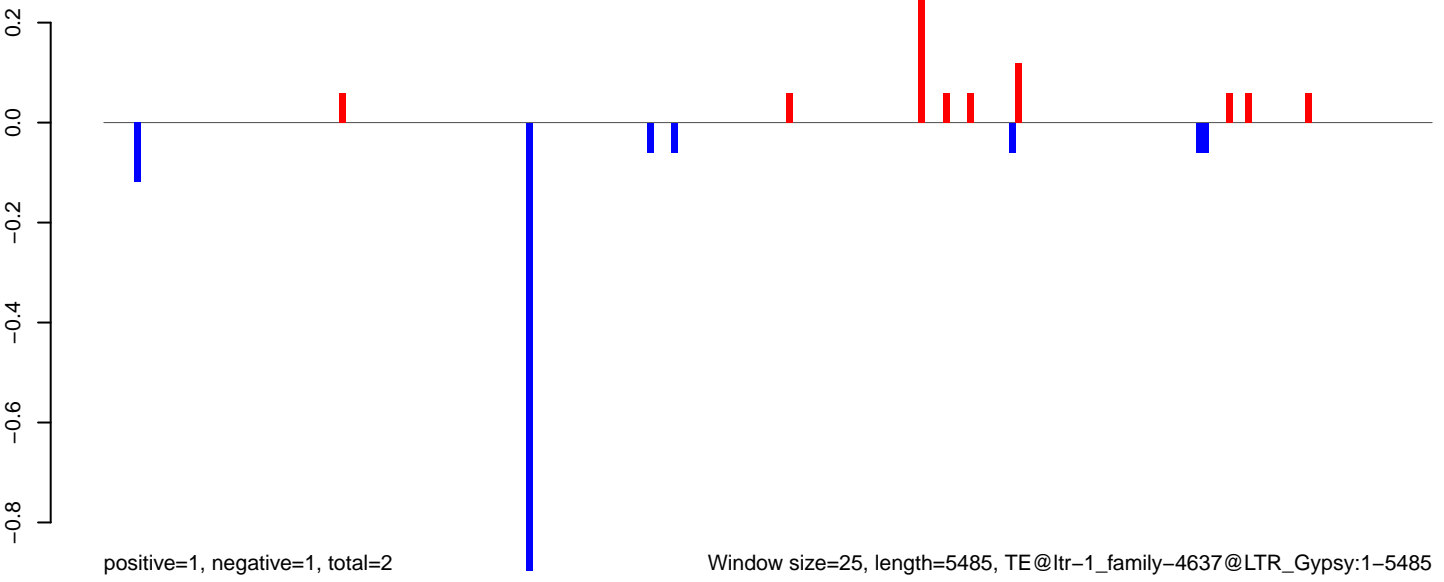
AeAlbo_C636HT_DENV2_Persist.18_23.rep



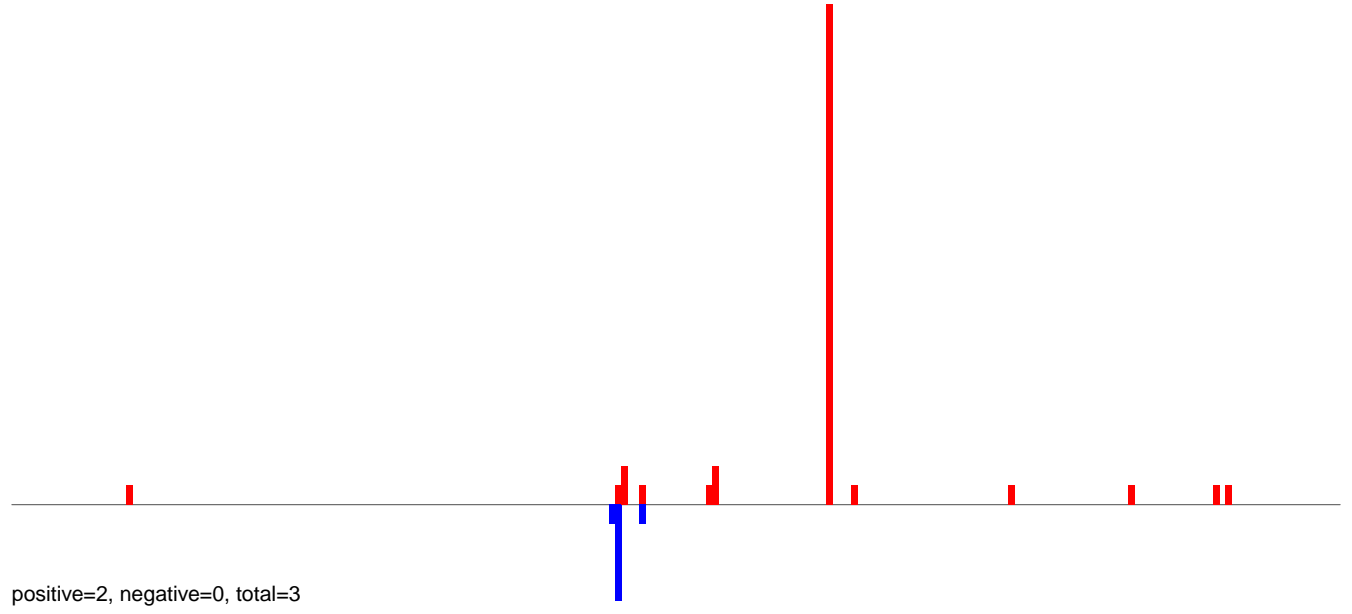
AeAlbo_C636HT_DENV2_Persist.24_35.rep



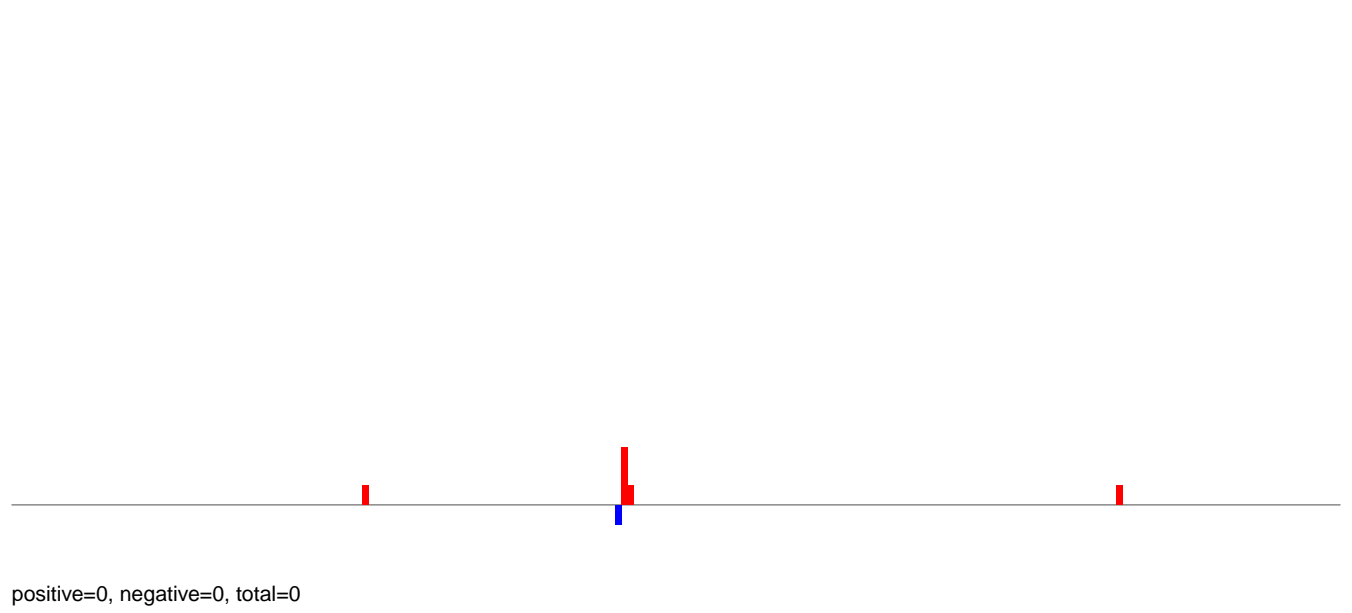
AeAlbo_C636HT_DENV2_Persist.rep



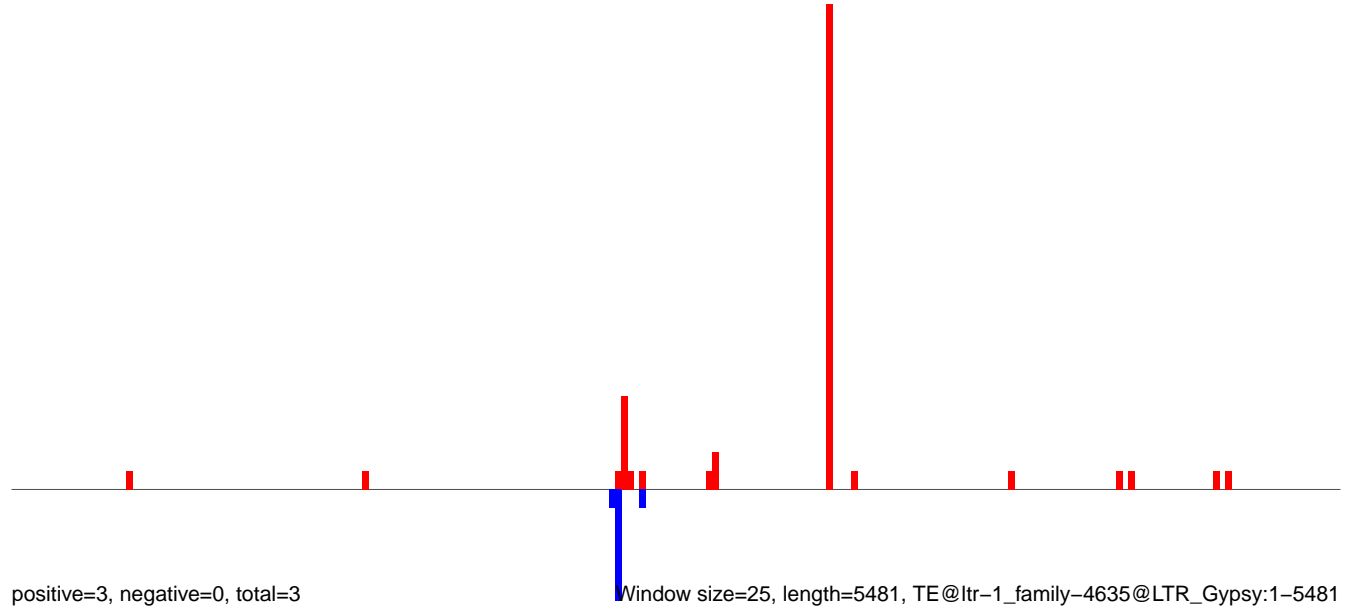
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

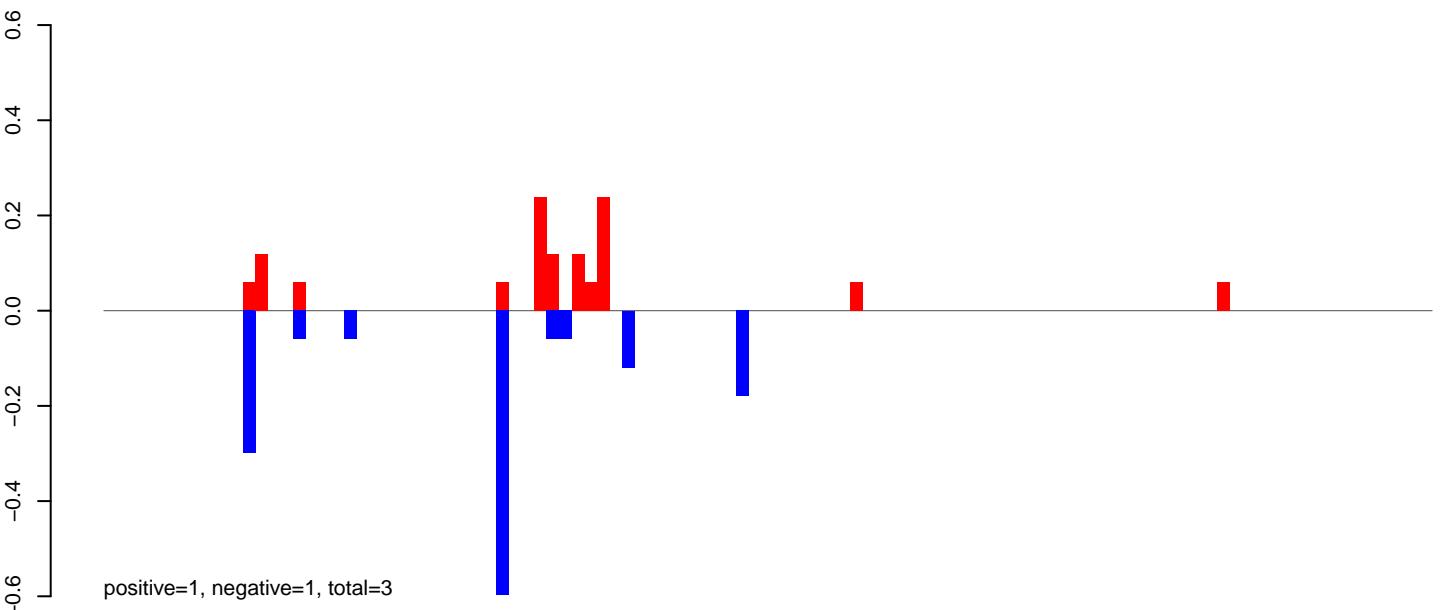


AeAlbo_C636HT_DENV2_Persist.rep

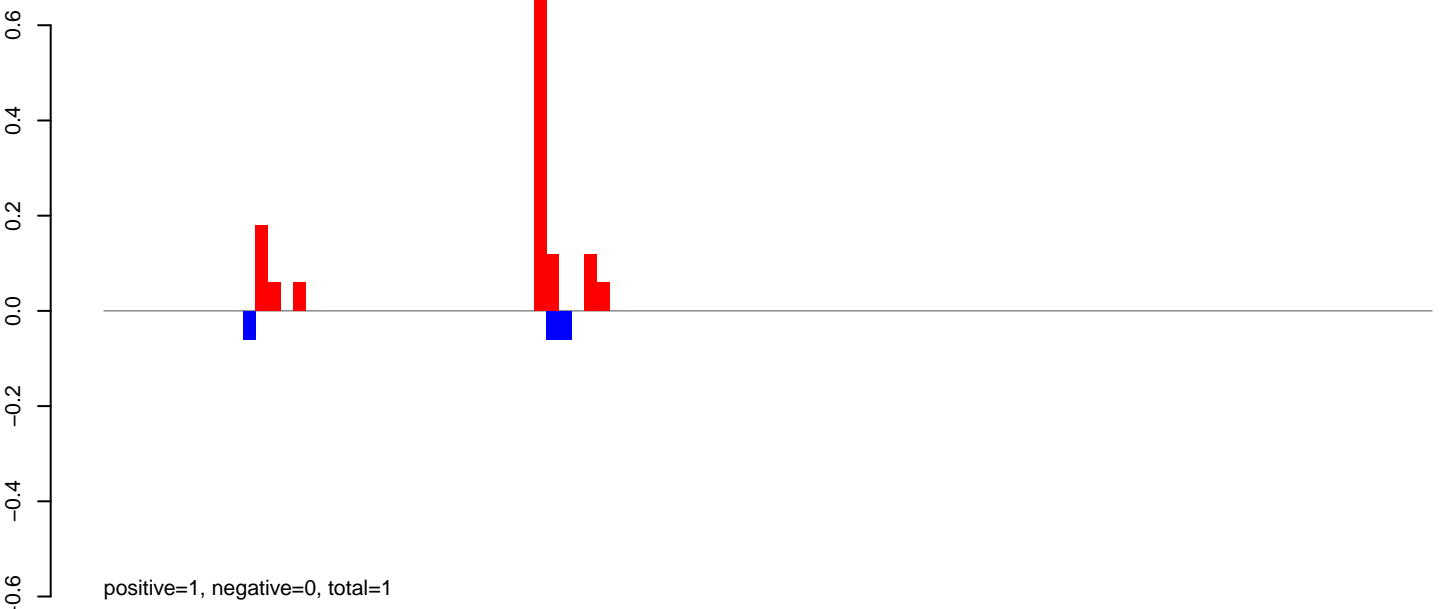


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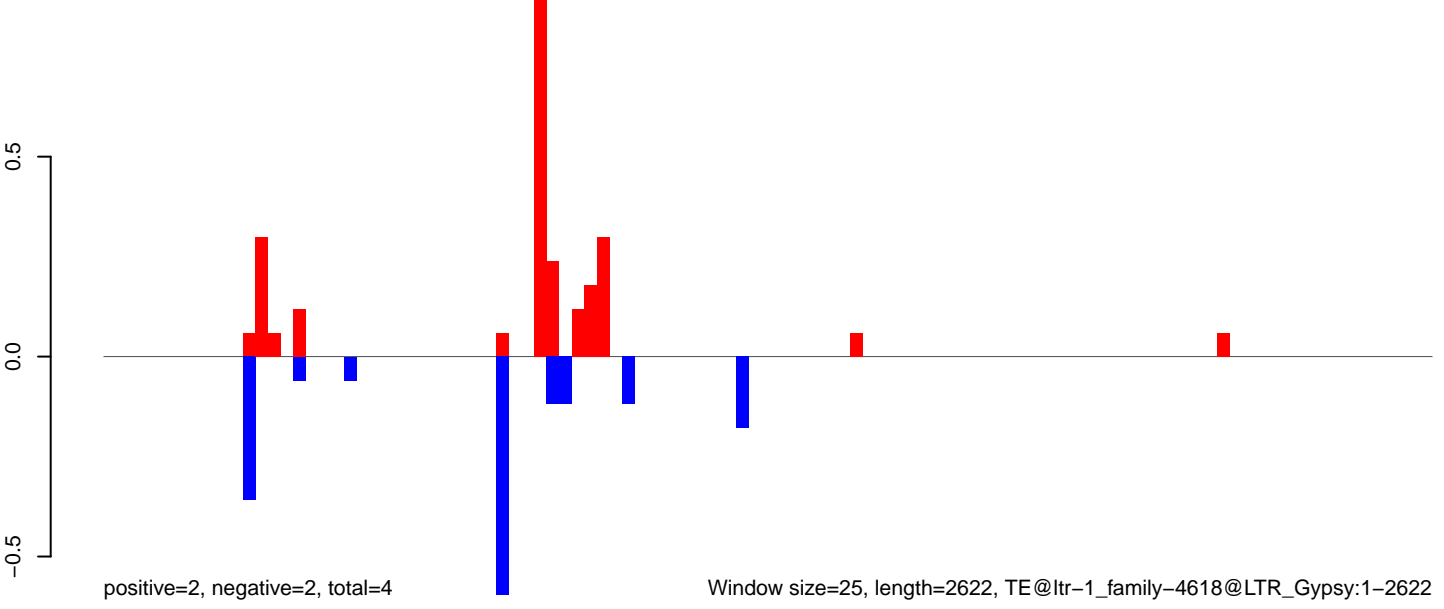
AeAlbo_C636HT_DENV2_Persist.18_23.rep



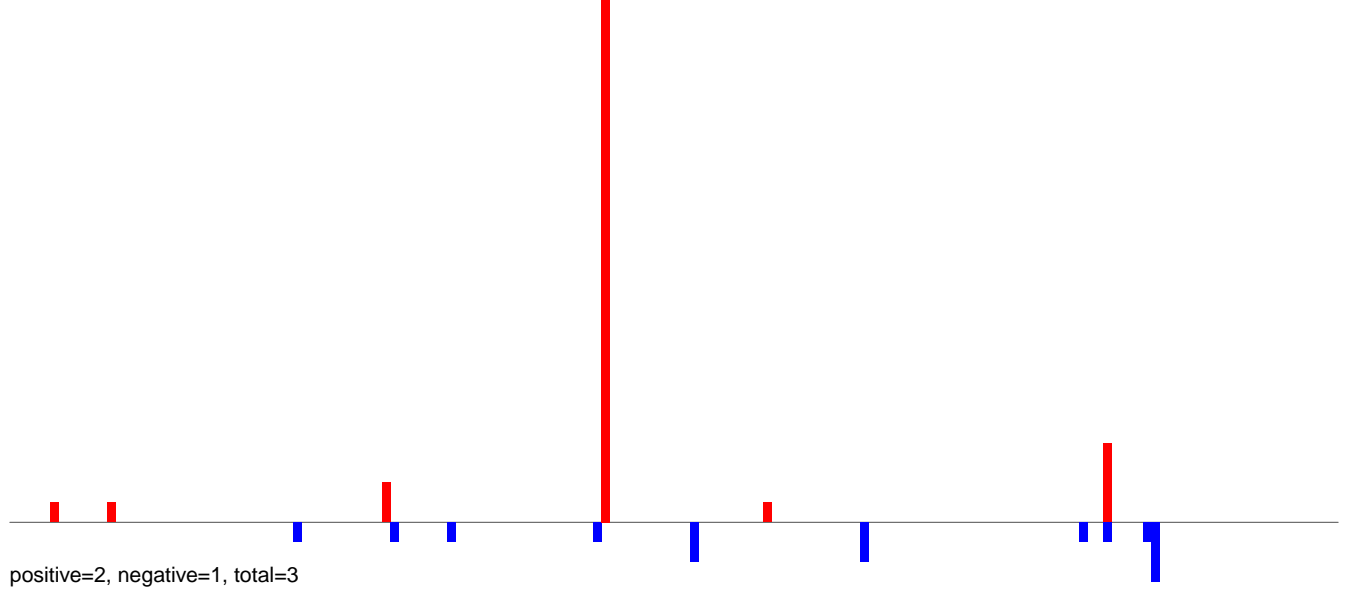
AeAlbo_C636HT_DENV2_Persist.24_35.rep



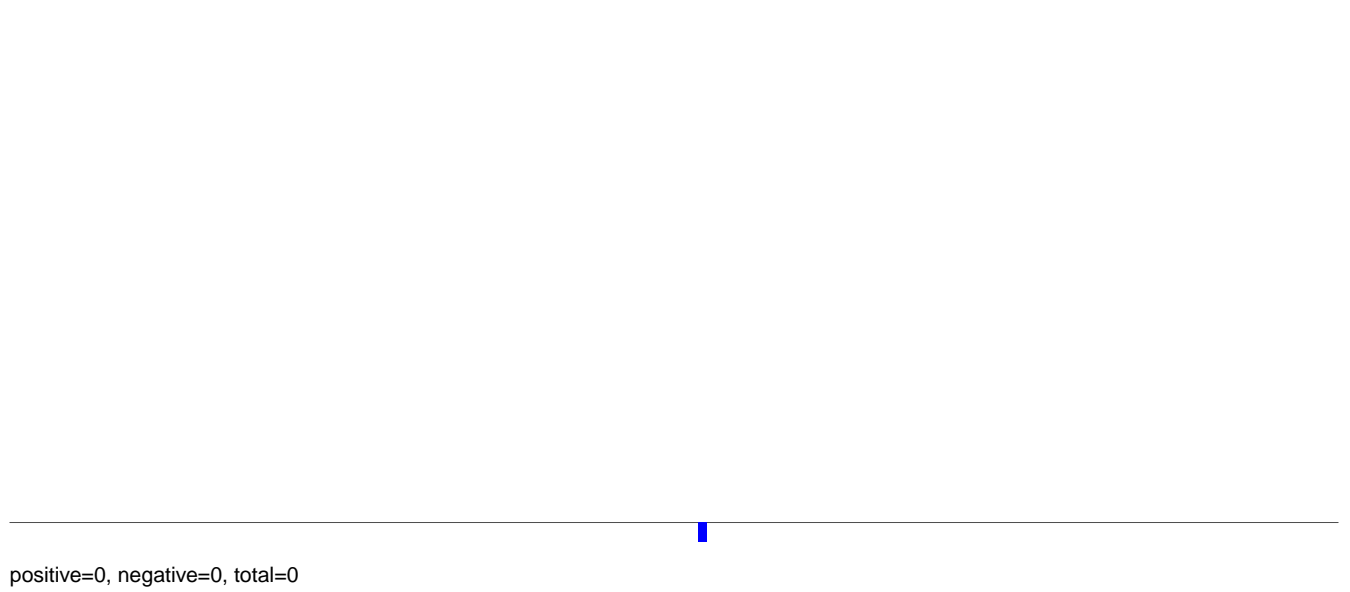
AeAlbo_C636HT_DENV2_Persist.rep



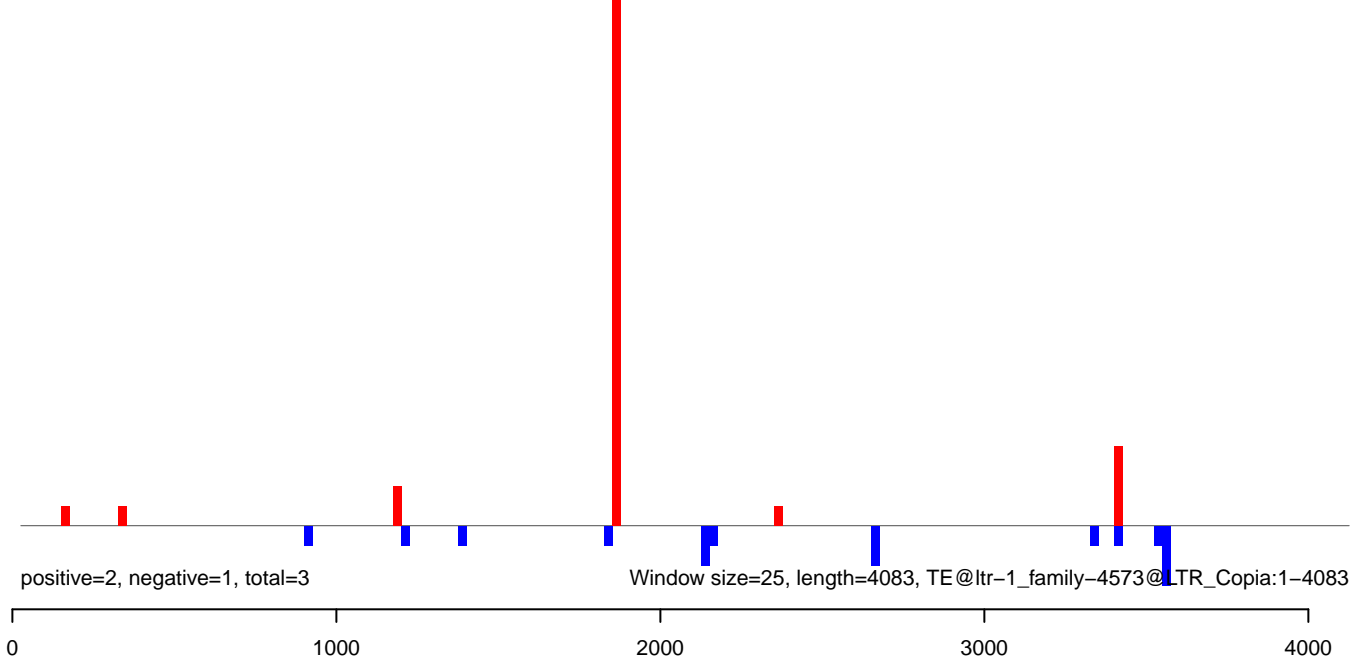
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



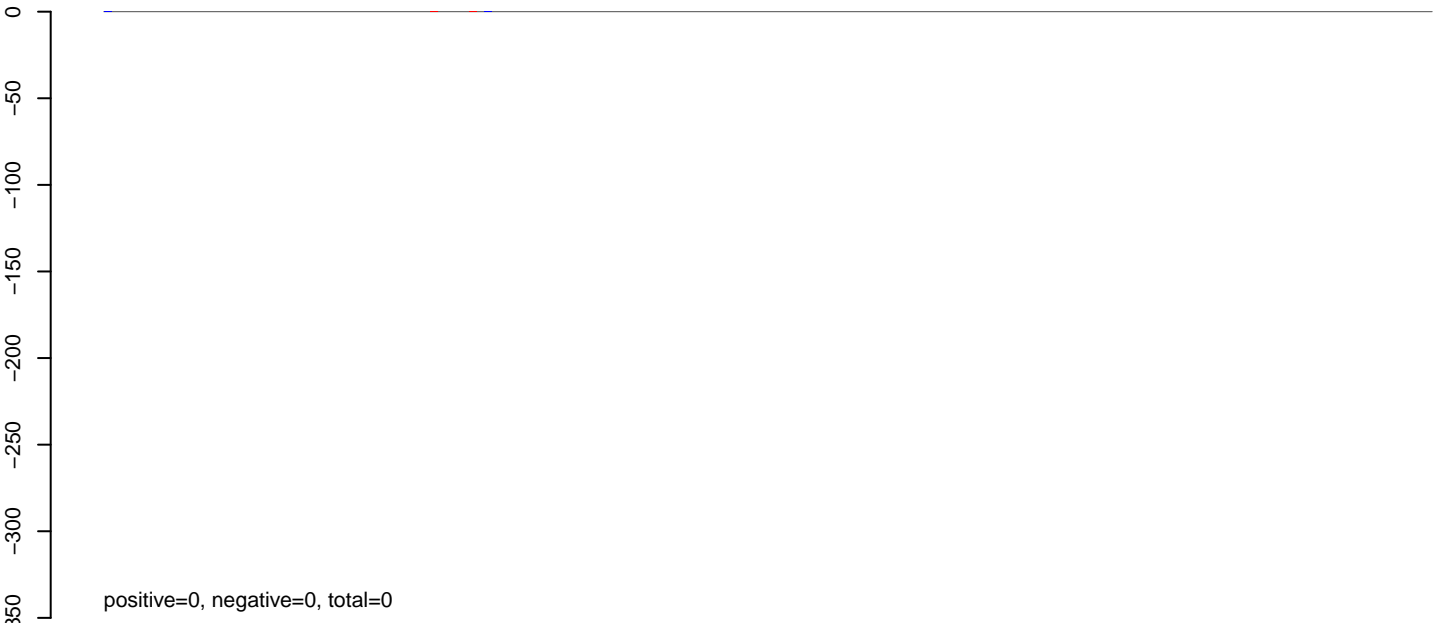
AeAlbo_C636HT_DENV2_Persist.rep



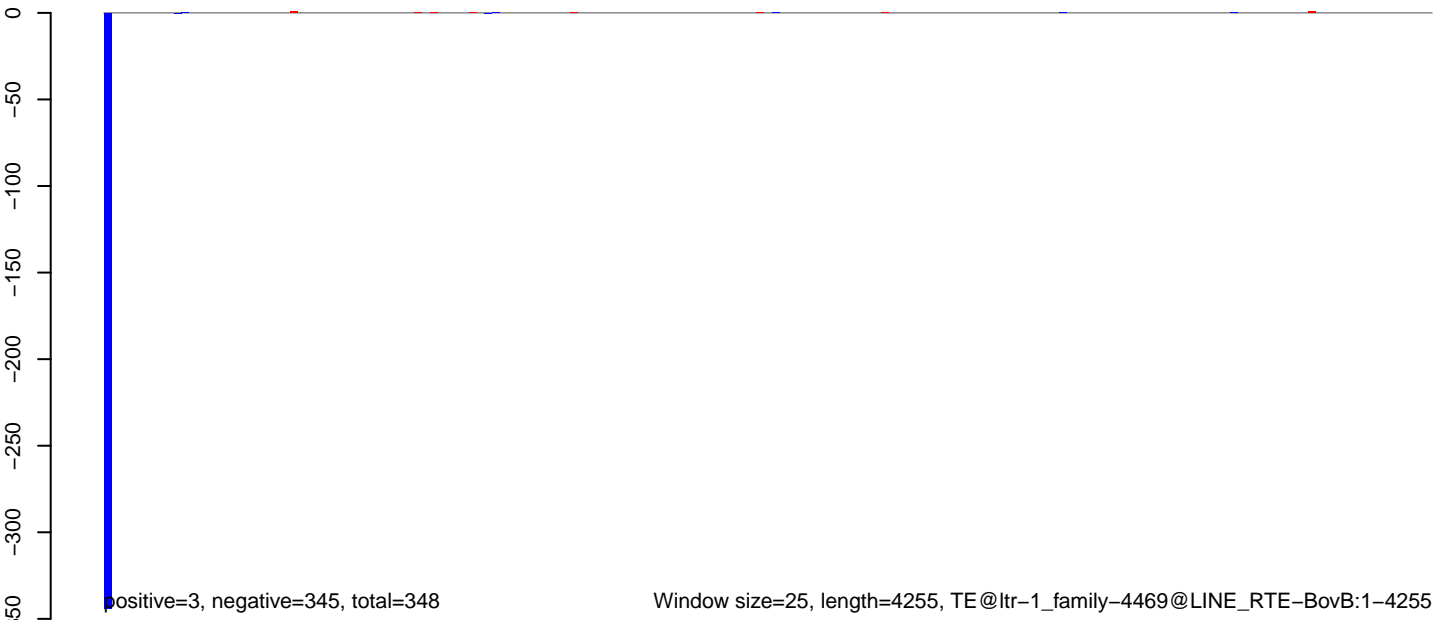
AeAlbo_C636HT_DENV2_Persist.18_23.rep



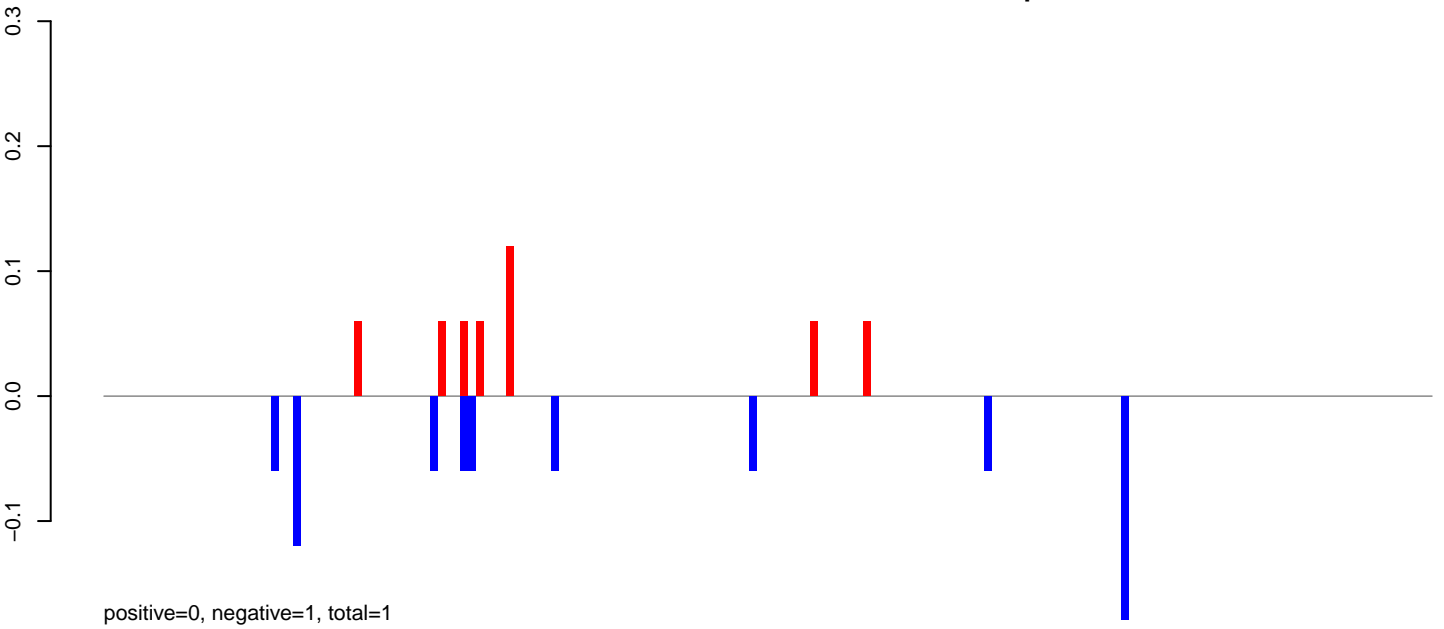
AeAlbo_C636HT_DENV2_Persist.24_35.rep



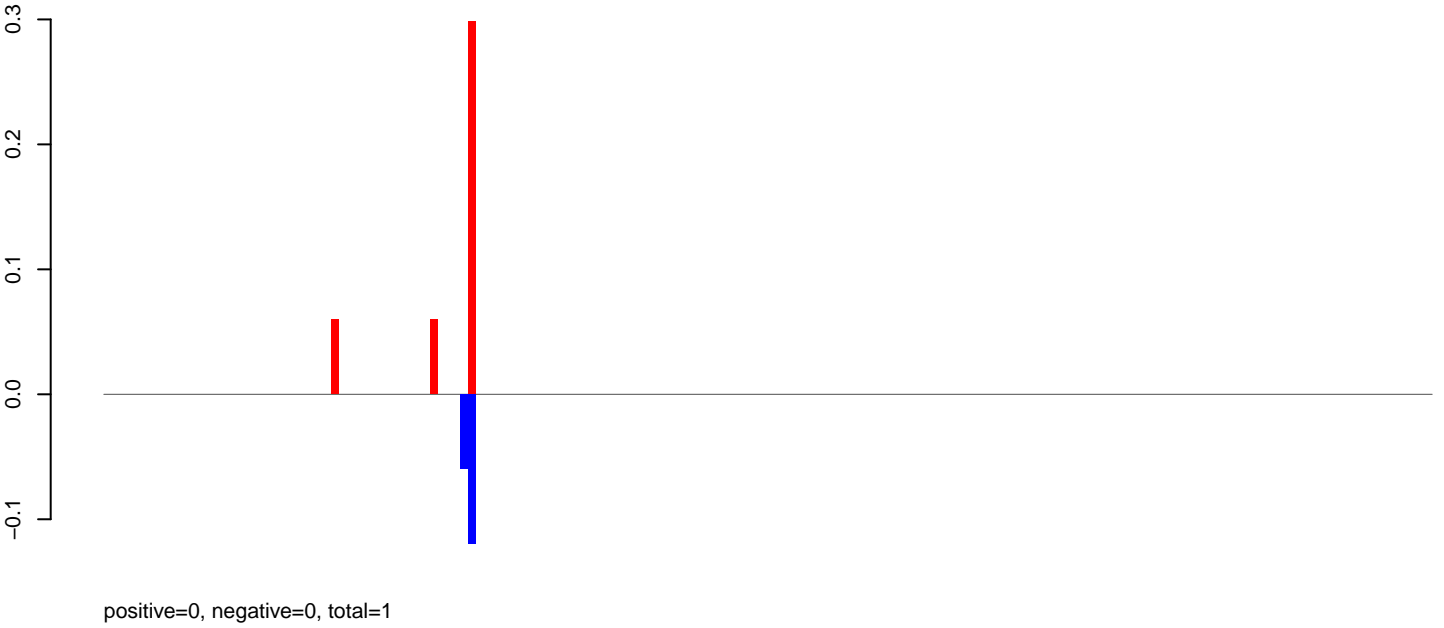
AeAlbo_C636HT_DENV2_Persist.rep



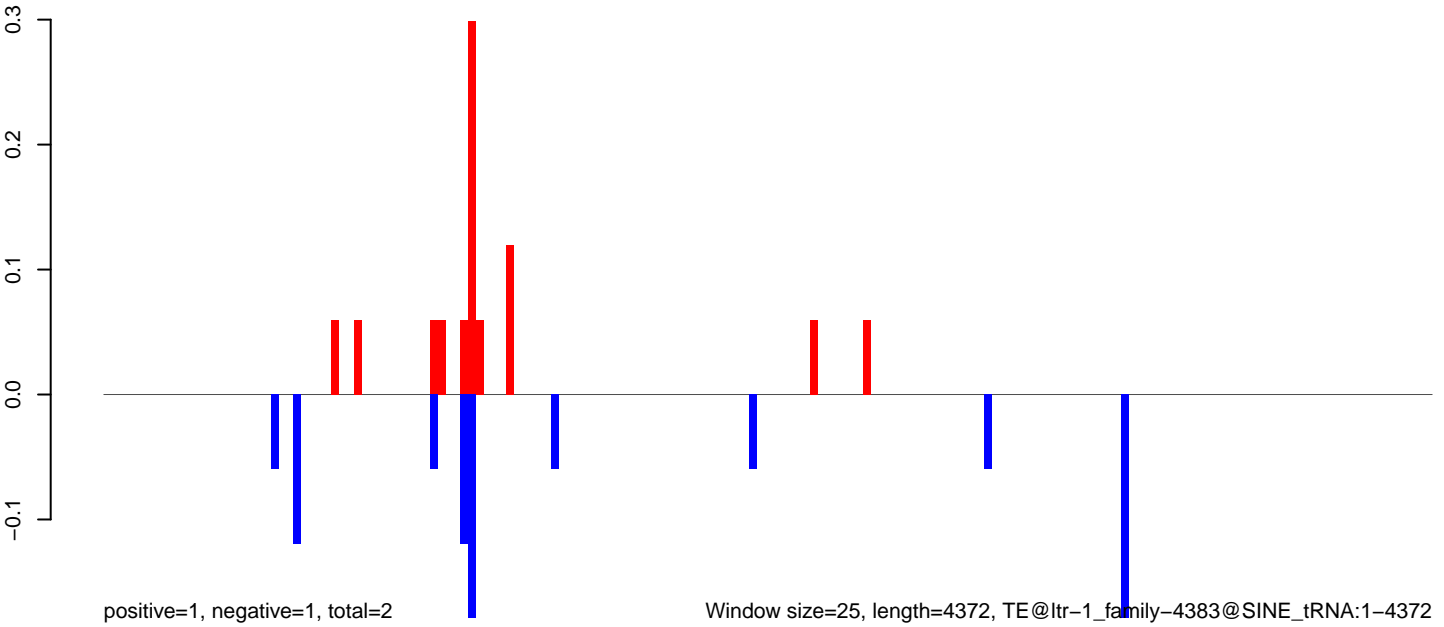
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

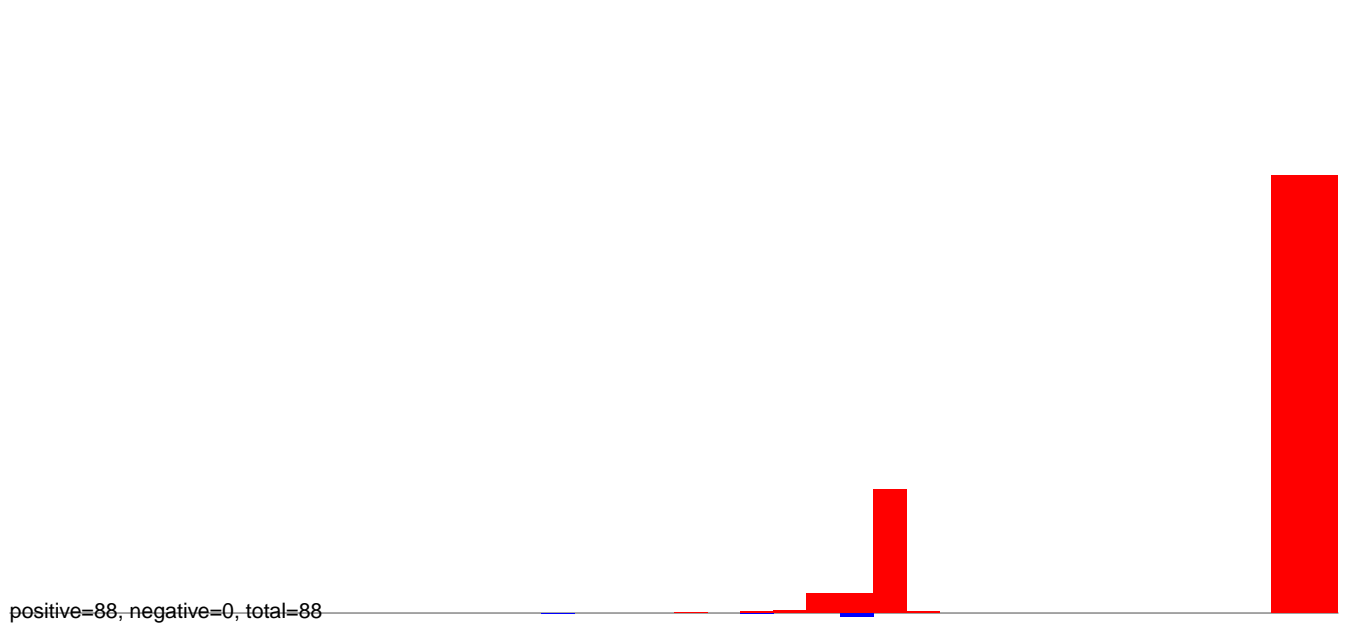


AeAlbo_C636HT_DENV2_Persist.rep

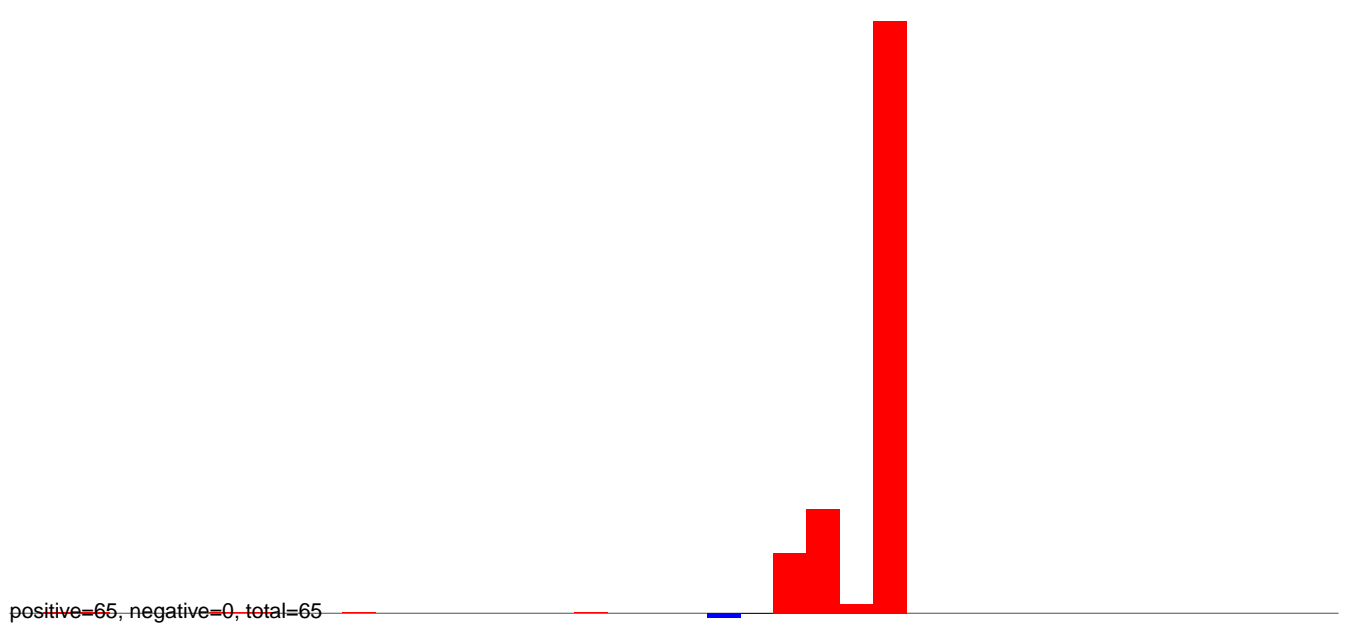


0 1000 2000 3000 4000

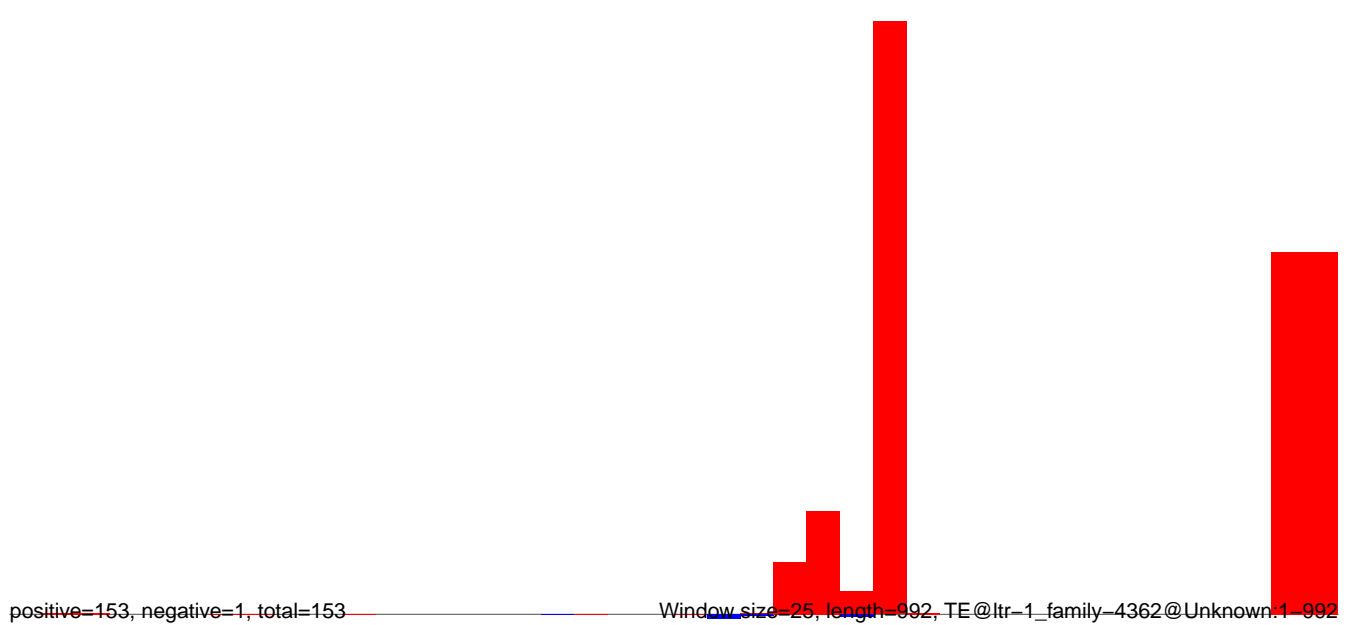
AeAlbo_C636HT_DENV2_Persist.18_23.rep



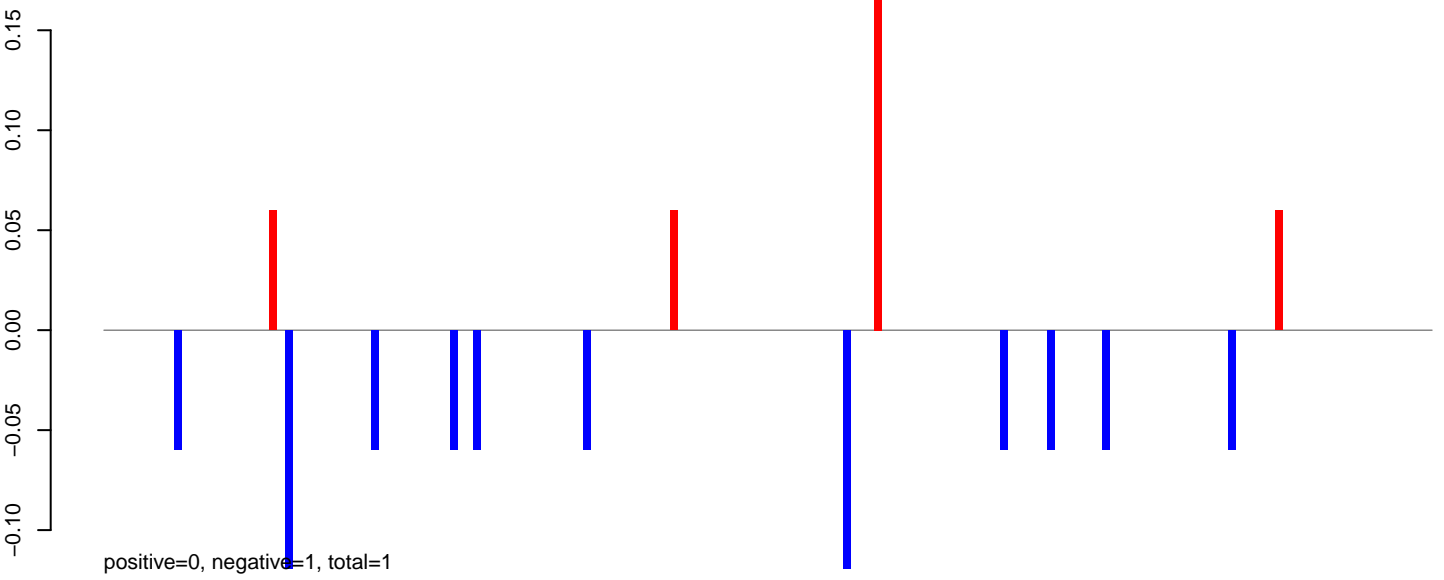
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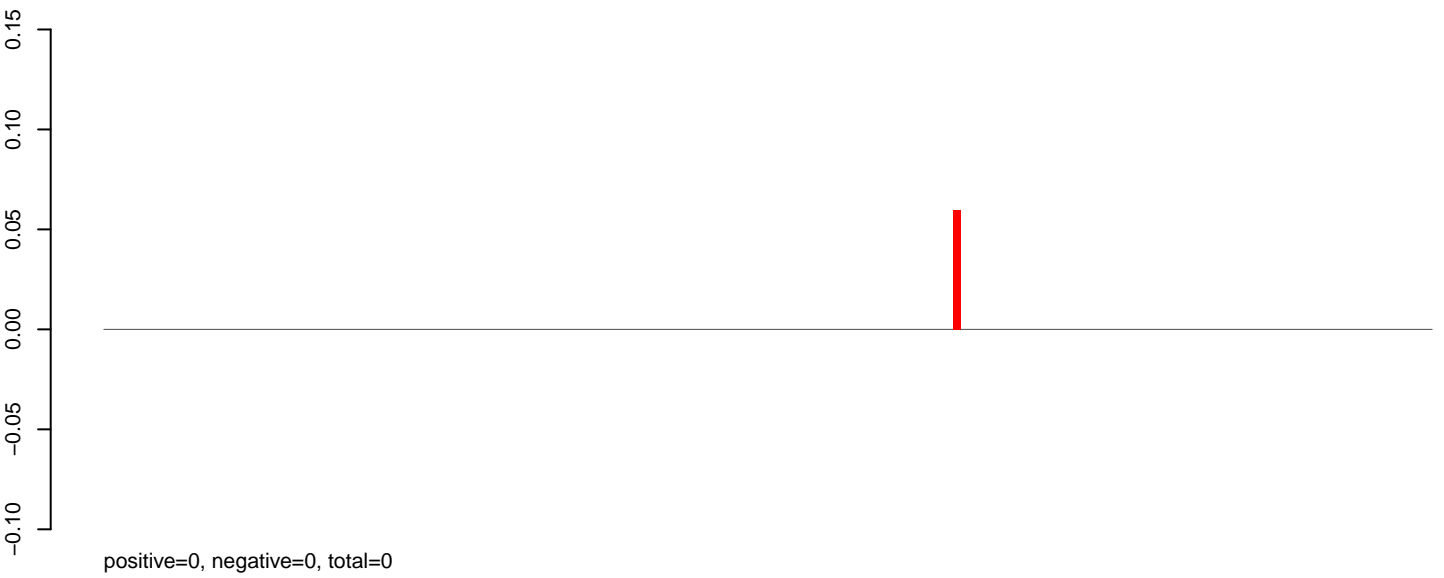
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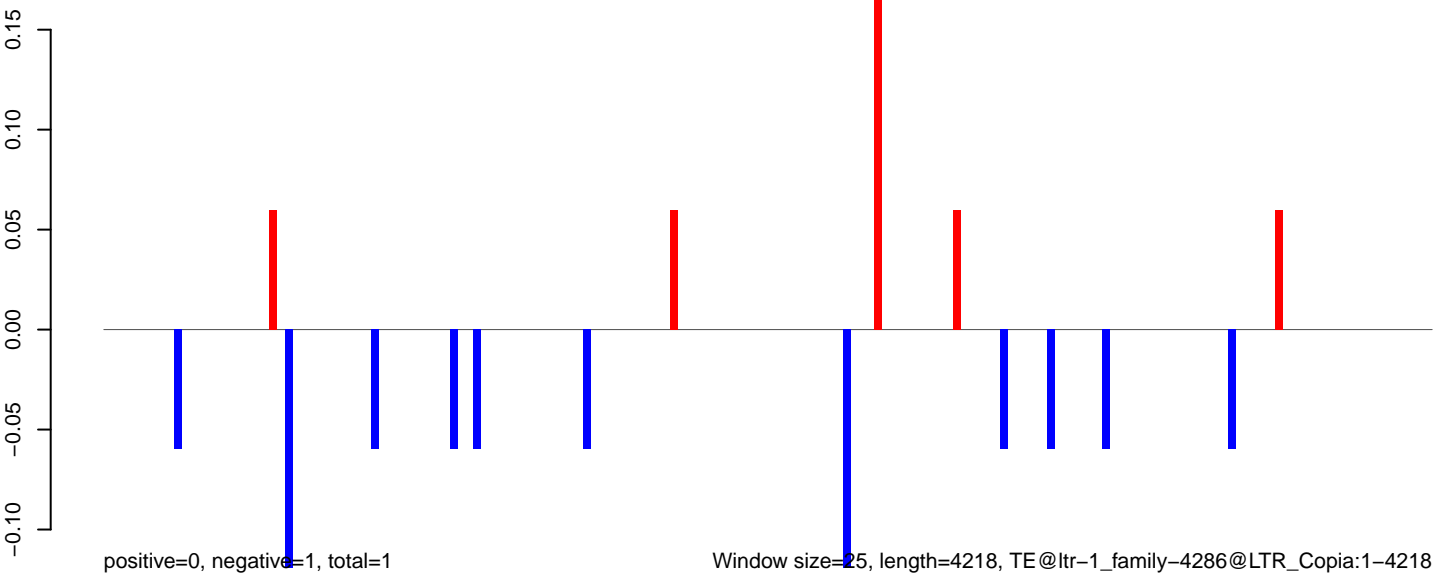
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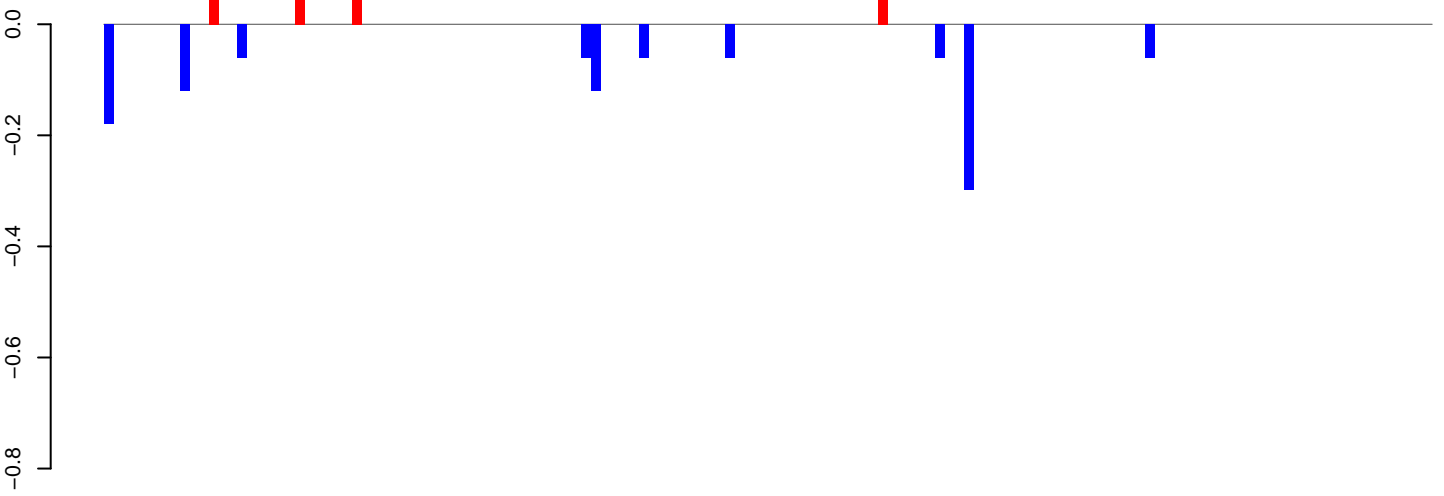
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

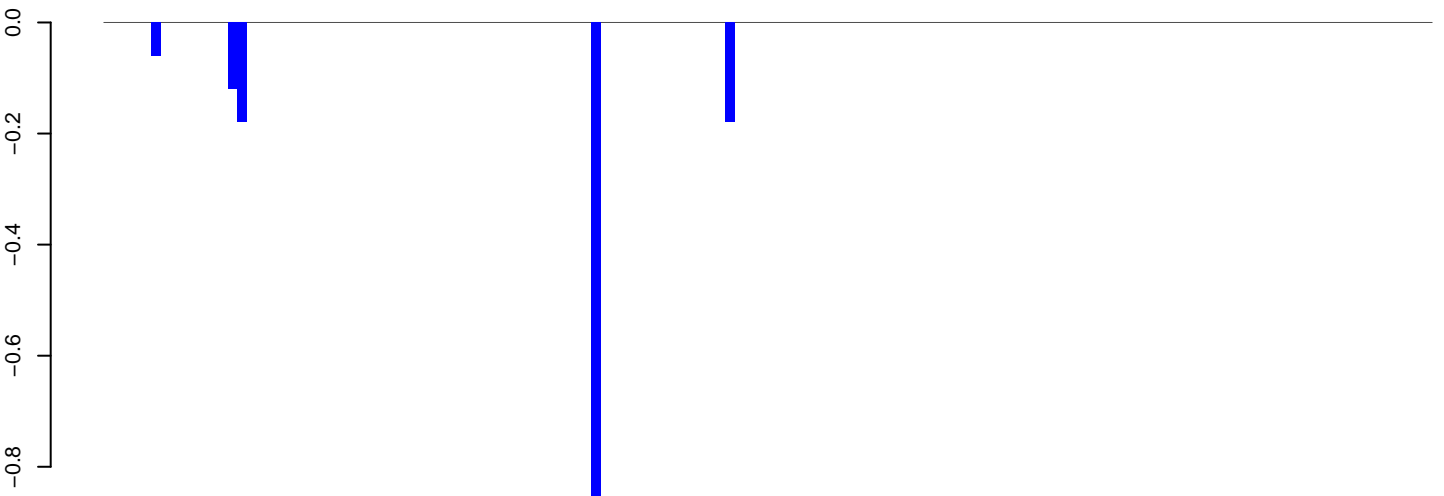


AeAlbo_C636HT_DENV2_Persist.18_23.rep



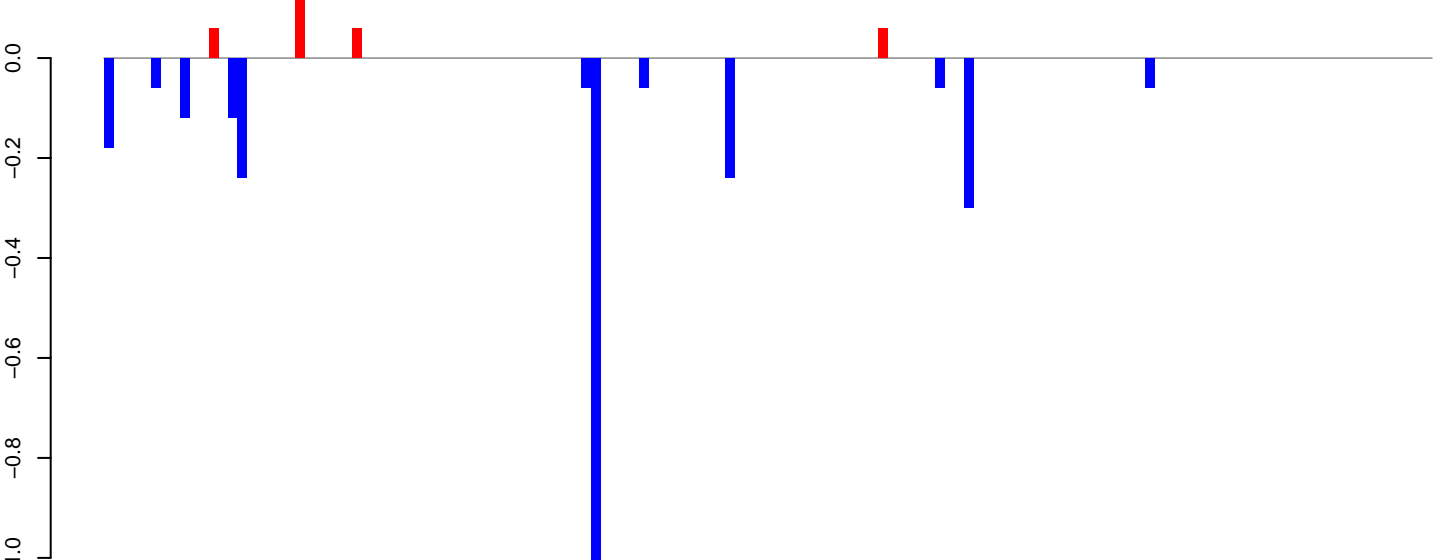
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

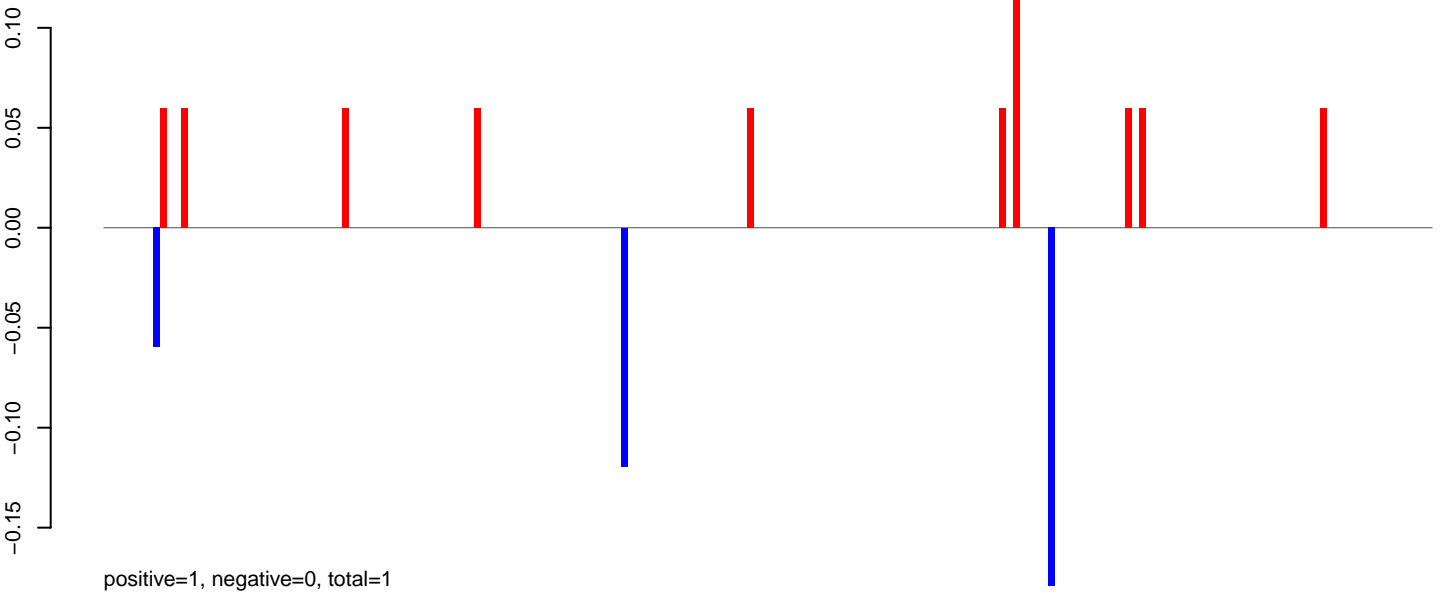


positive=0, negative=3, total=3

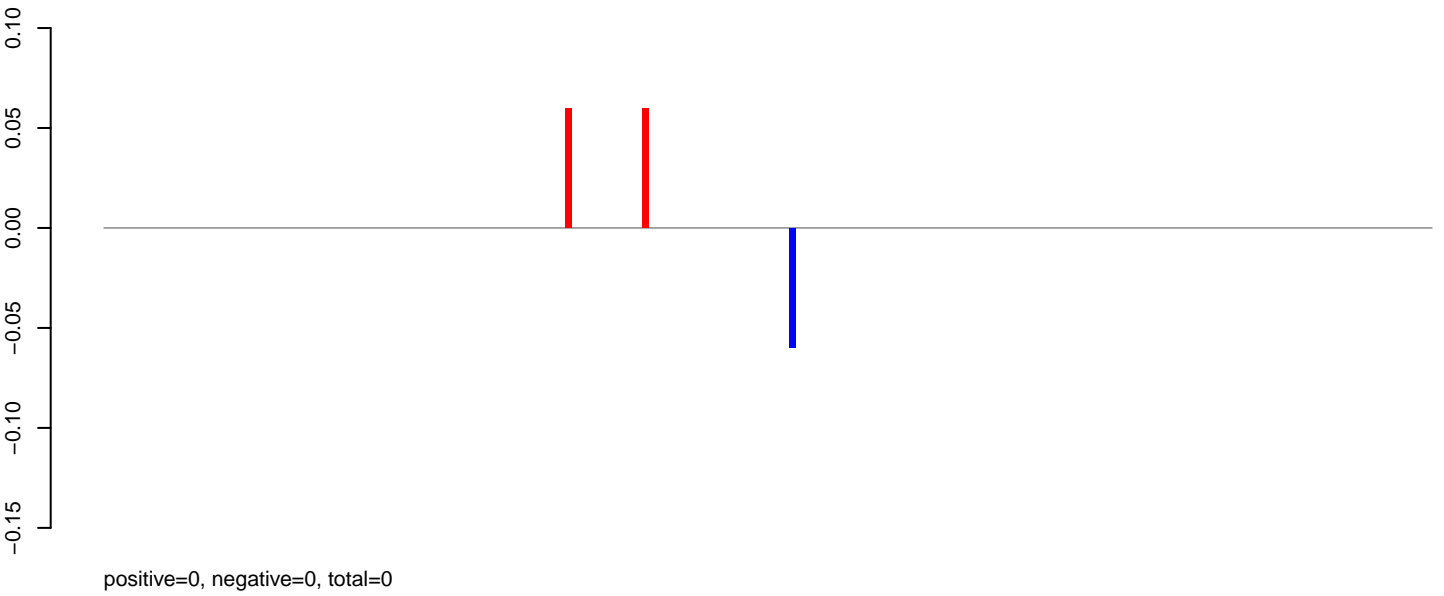
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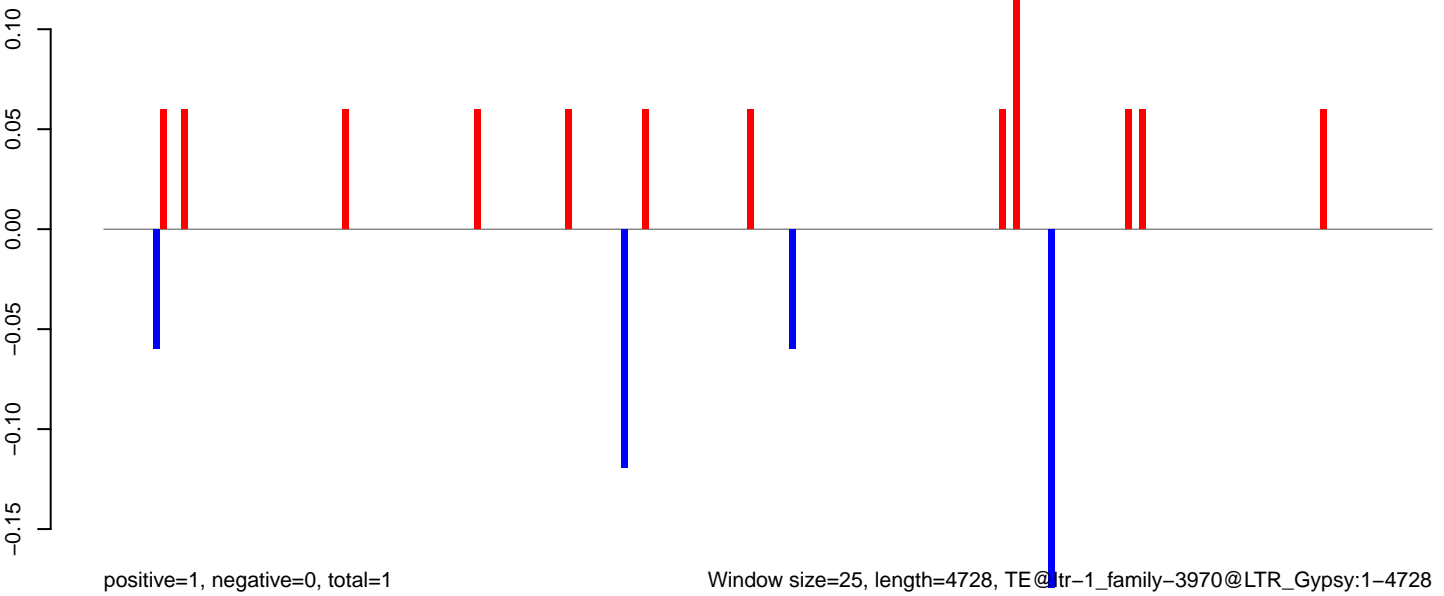
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

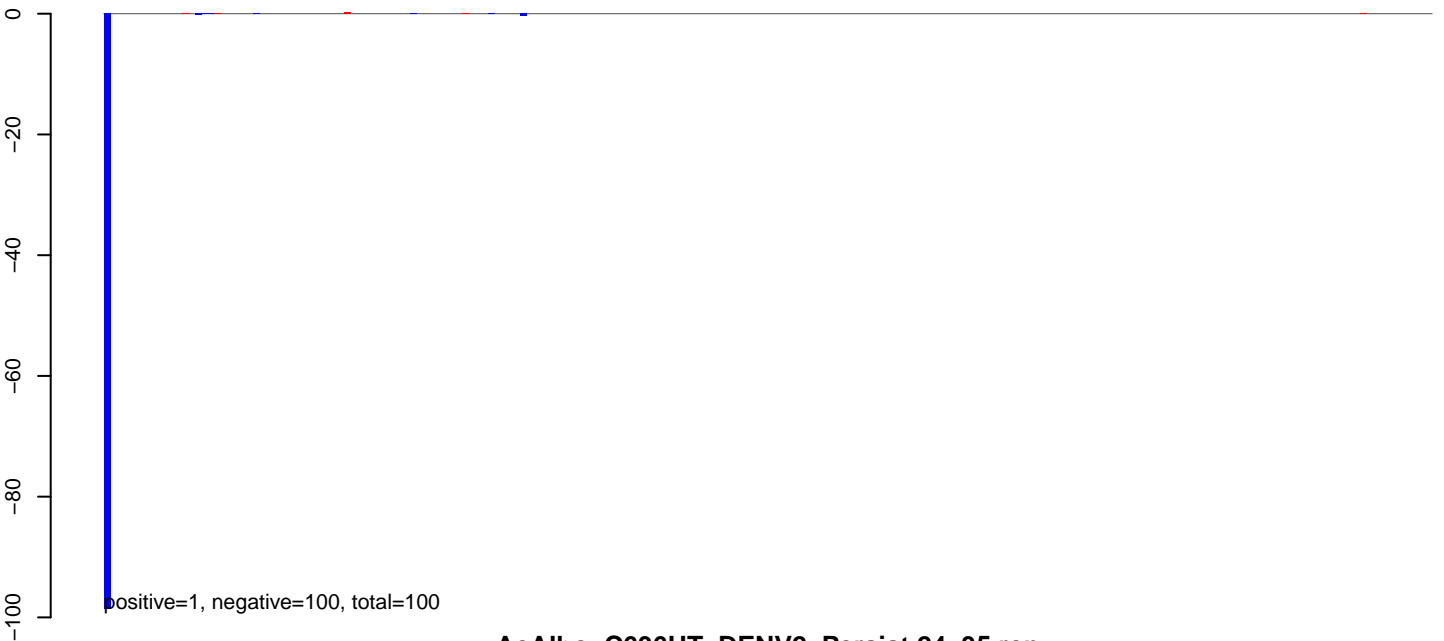


AeAlbo_C636HT_DENV2_Persist.rep

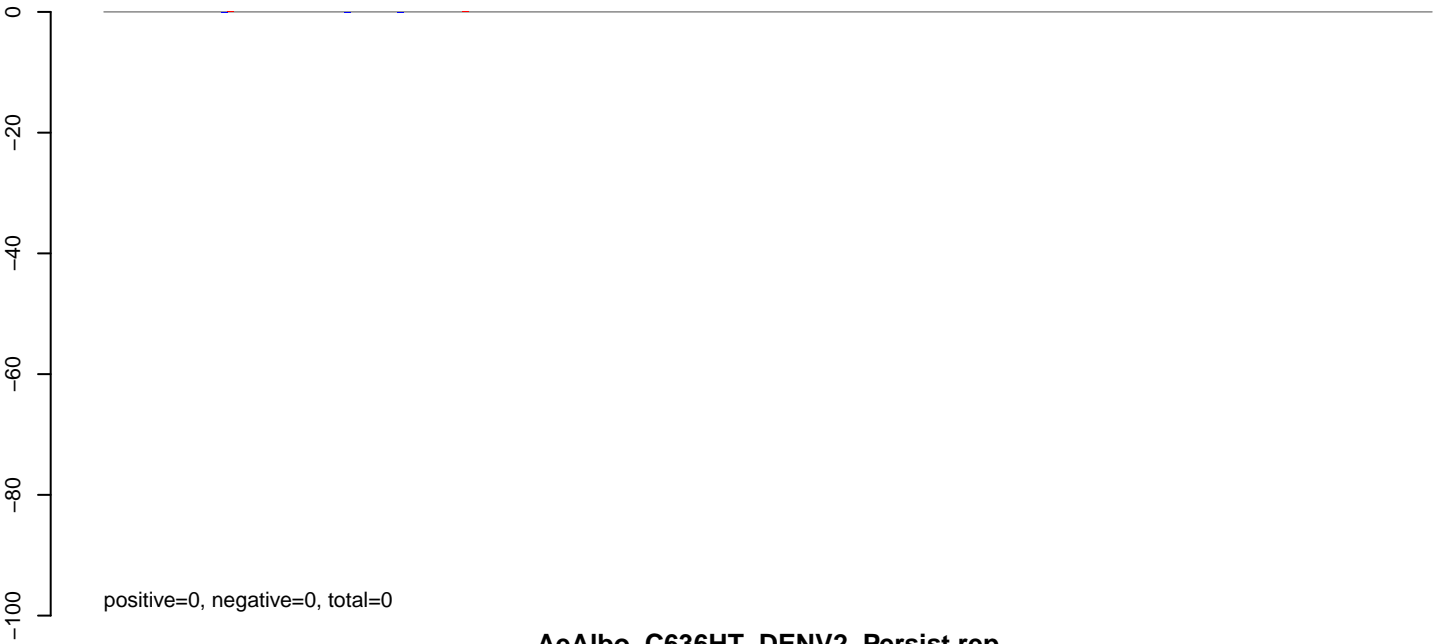


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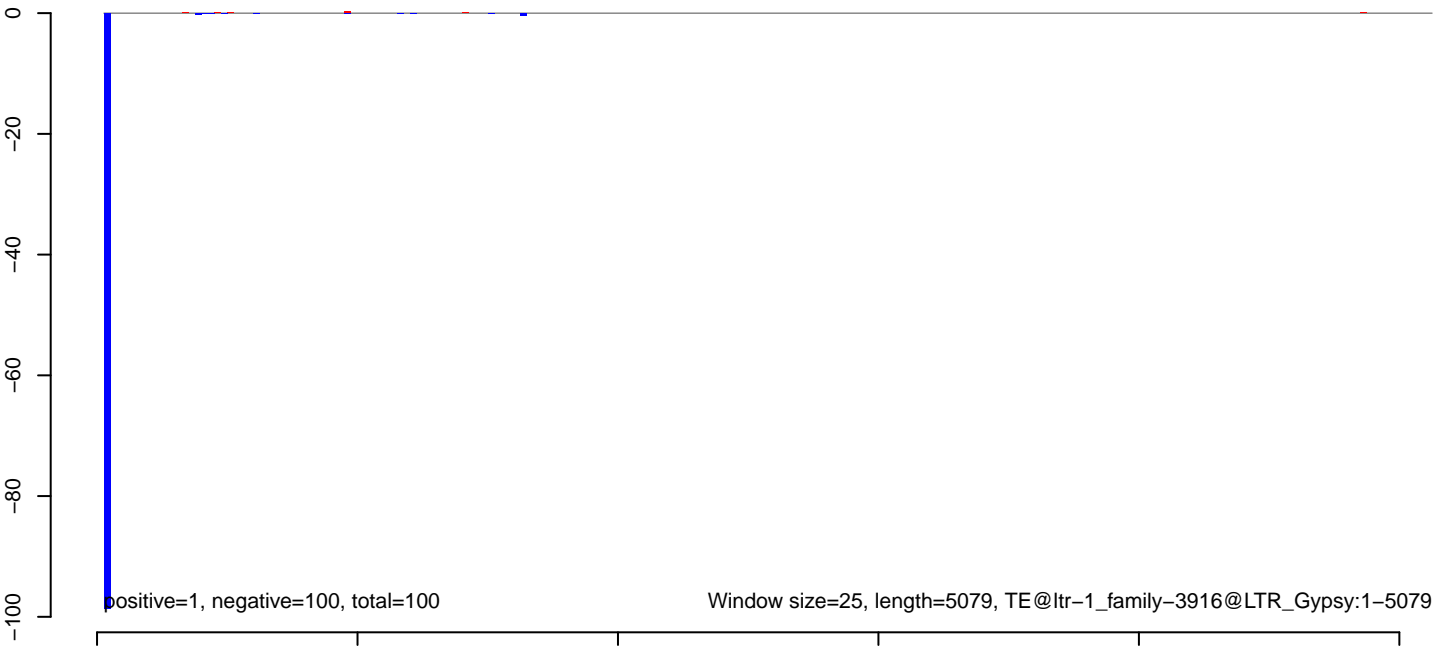
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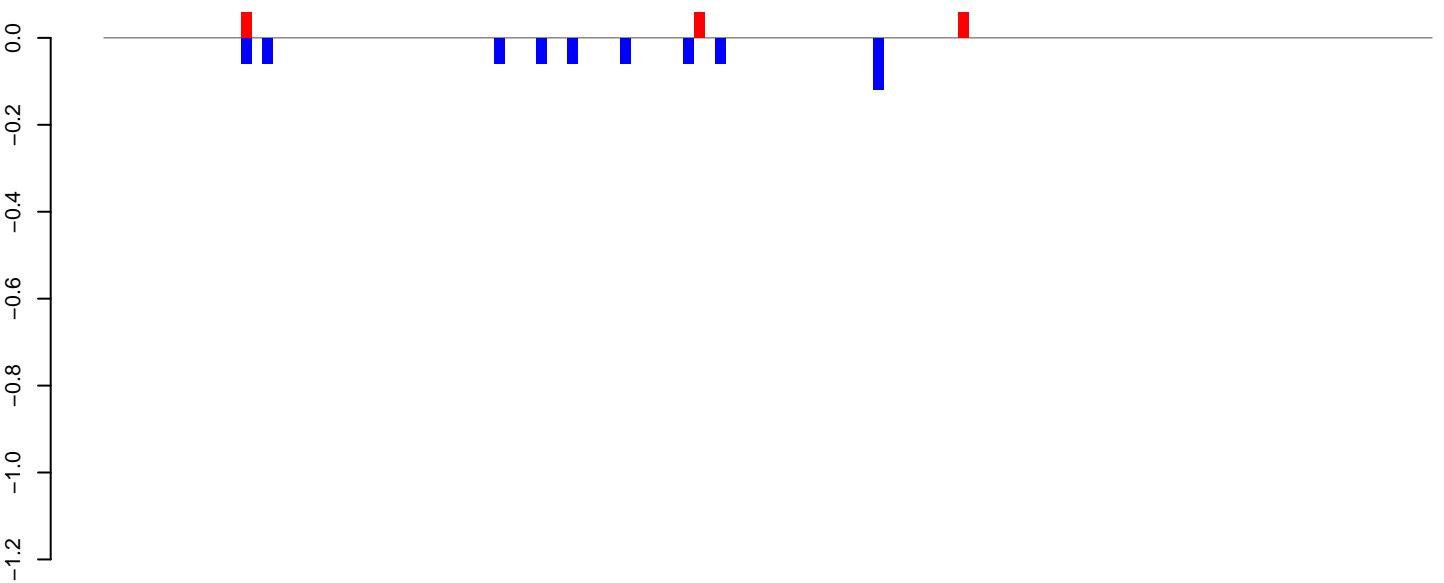
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AeAlbo_C636HT_DENV2_Persist.rep

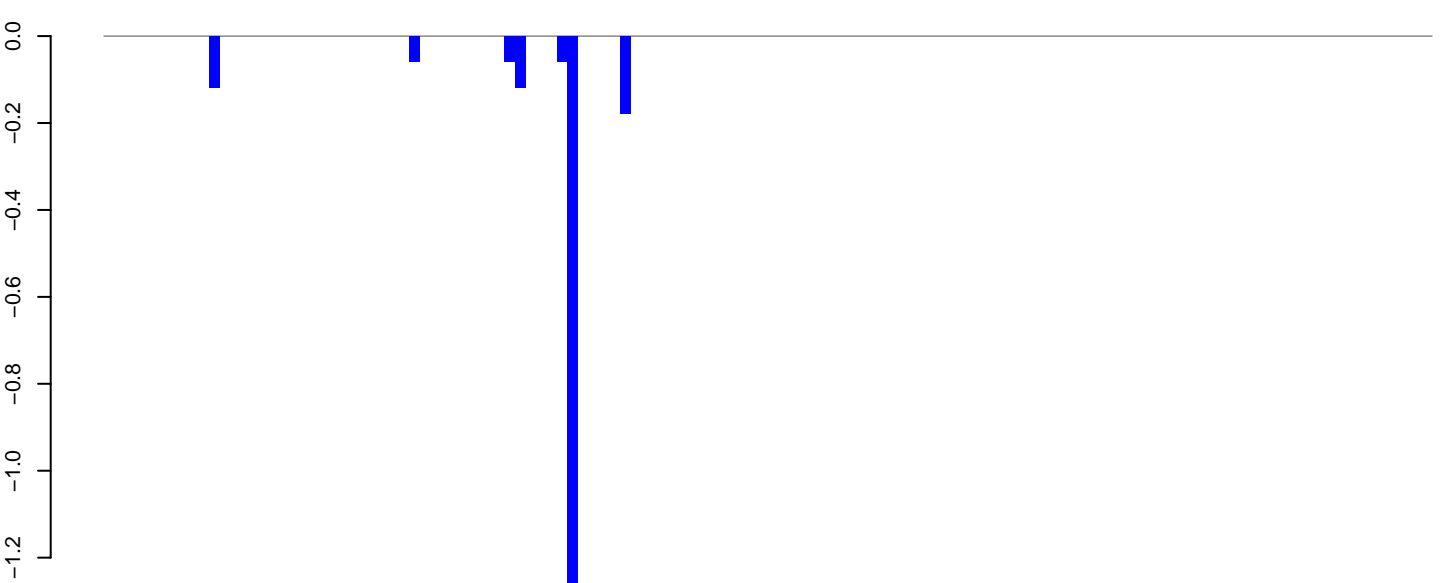


AeAlbo_C636HT_DENV2_Persist.18_23.rep



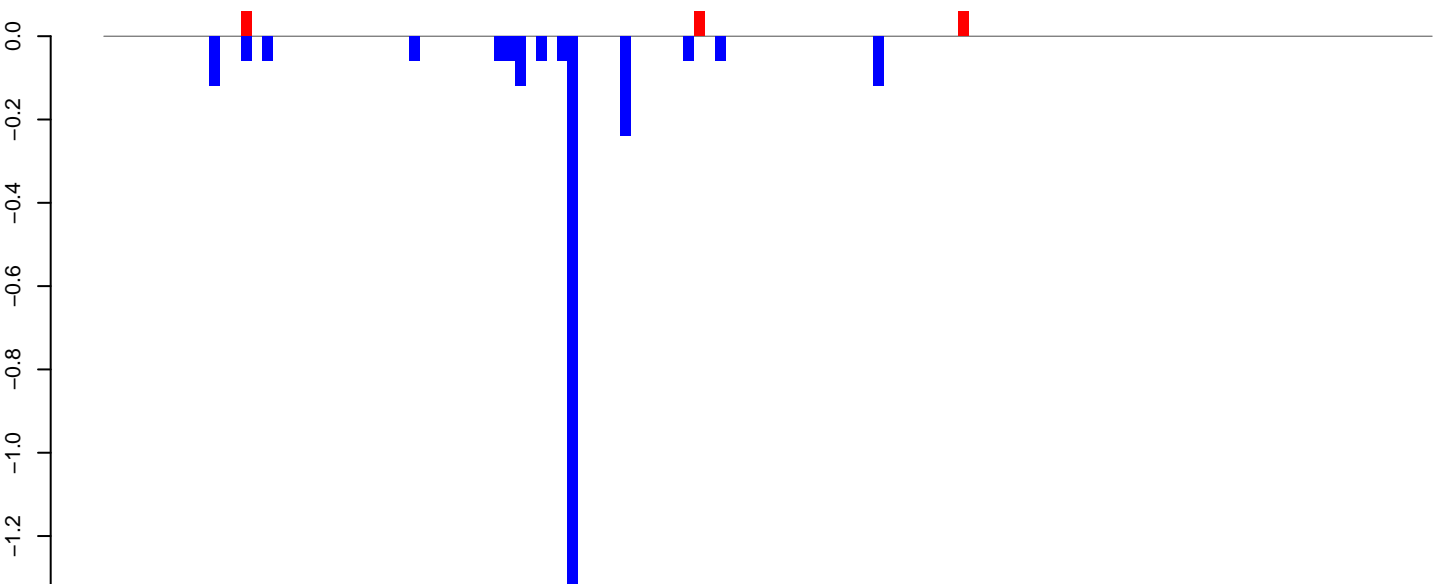
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=2, total=2

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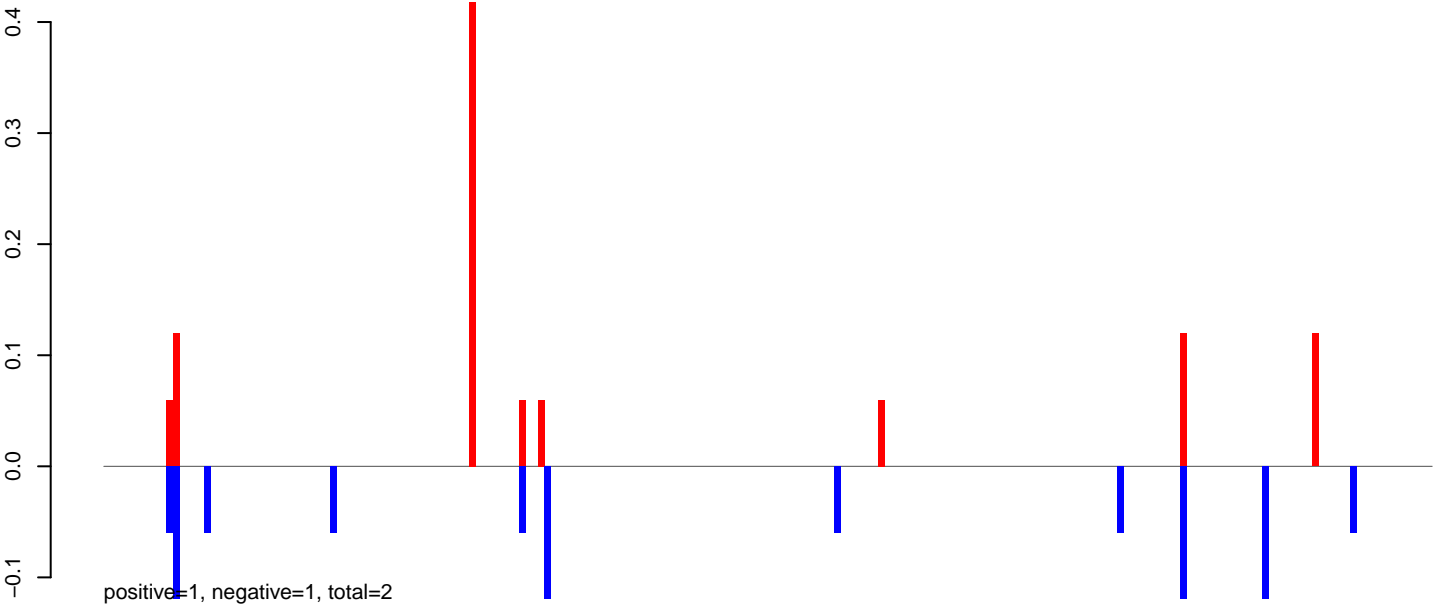


positive=0, negative=3, total=3

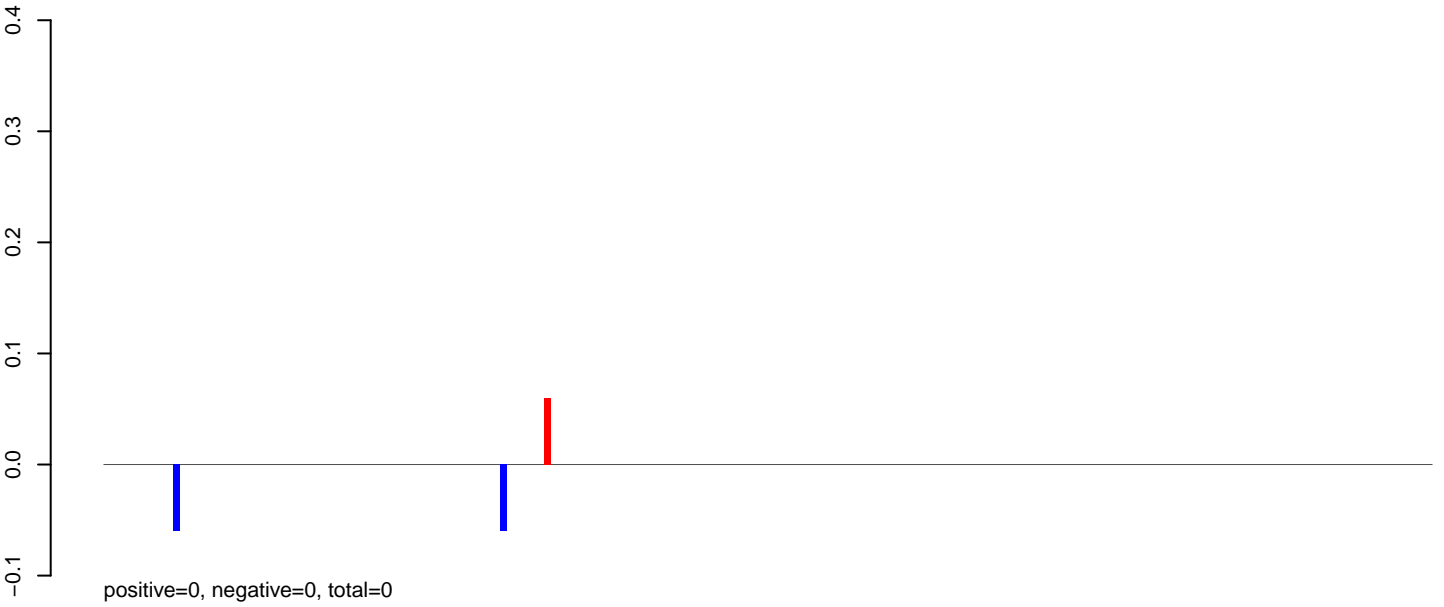
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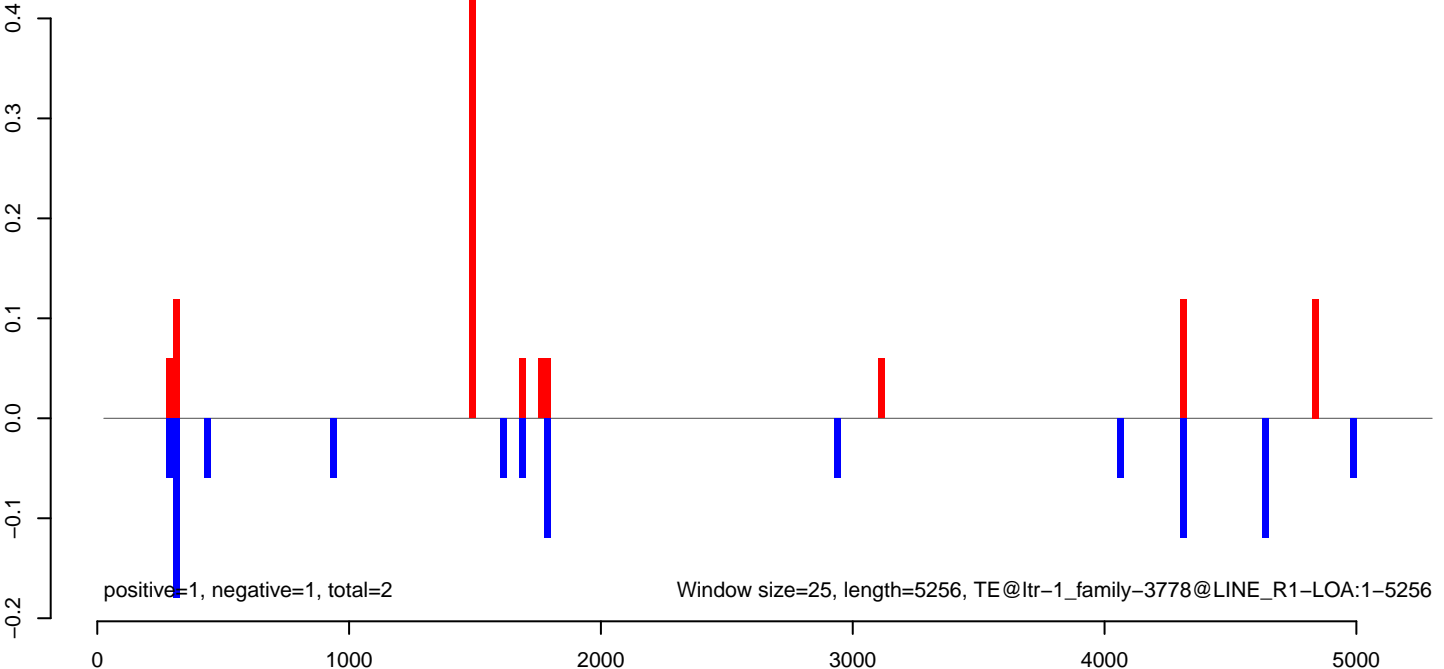
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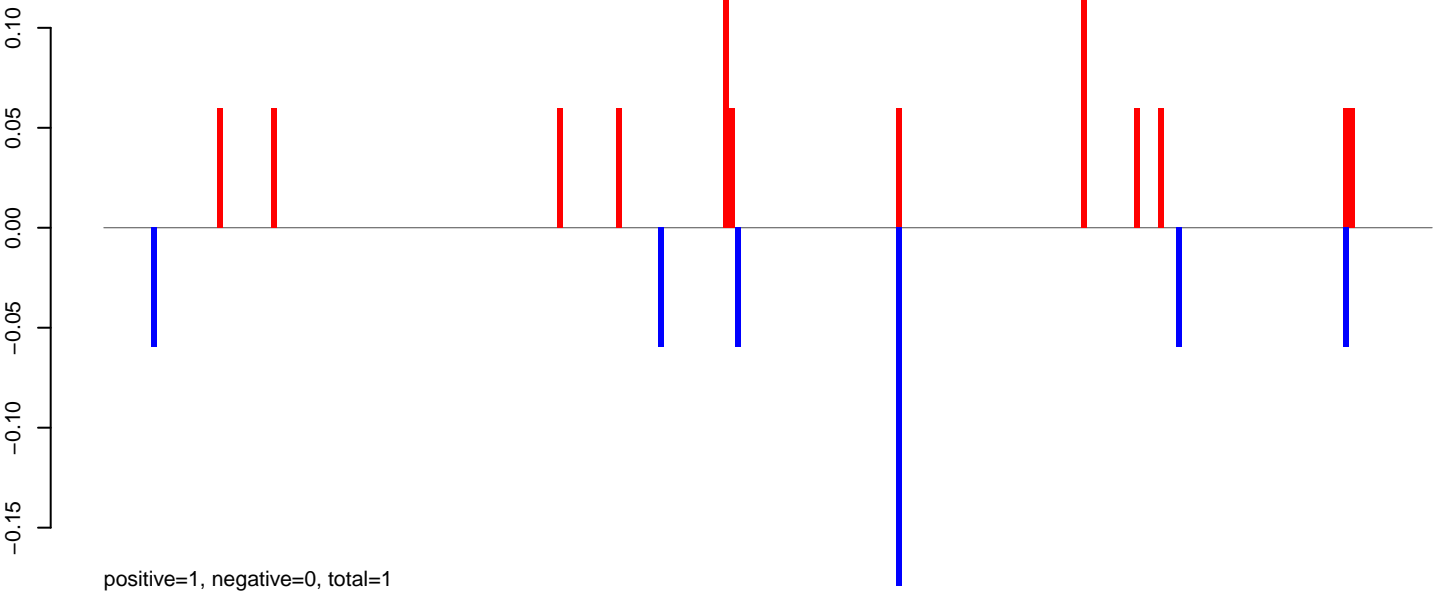
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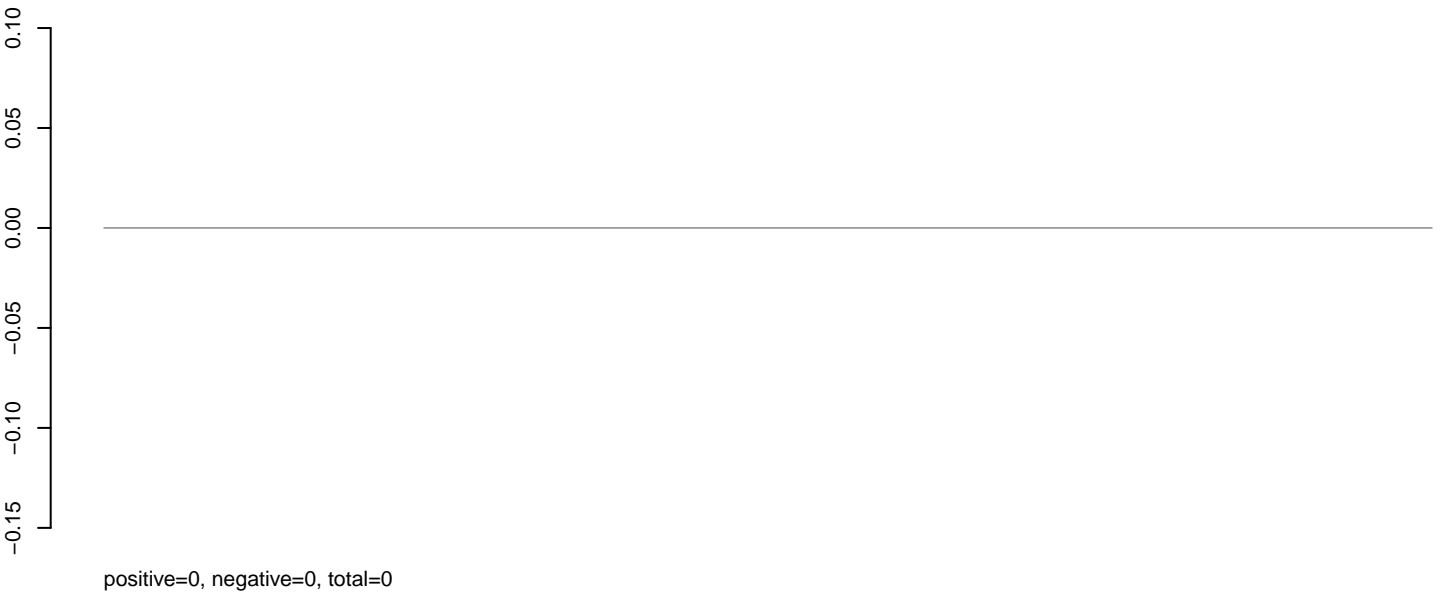
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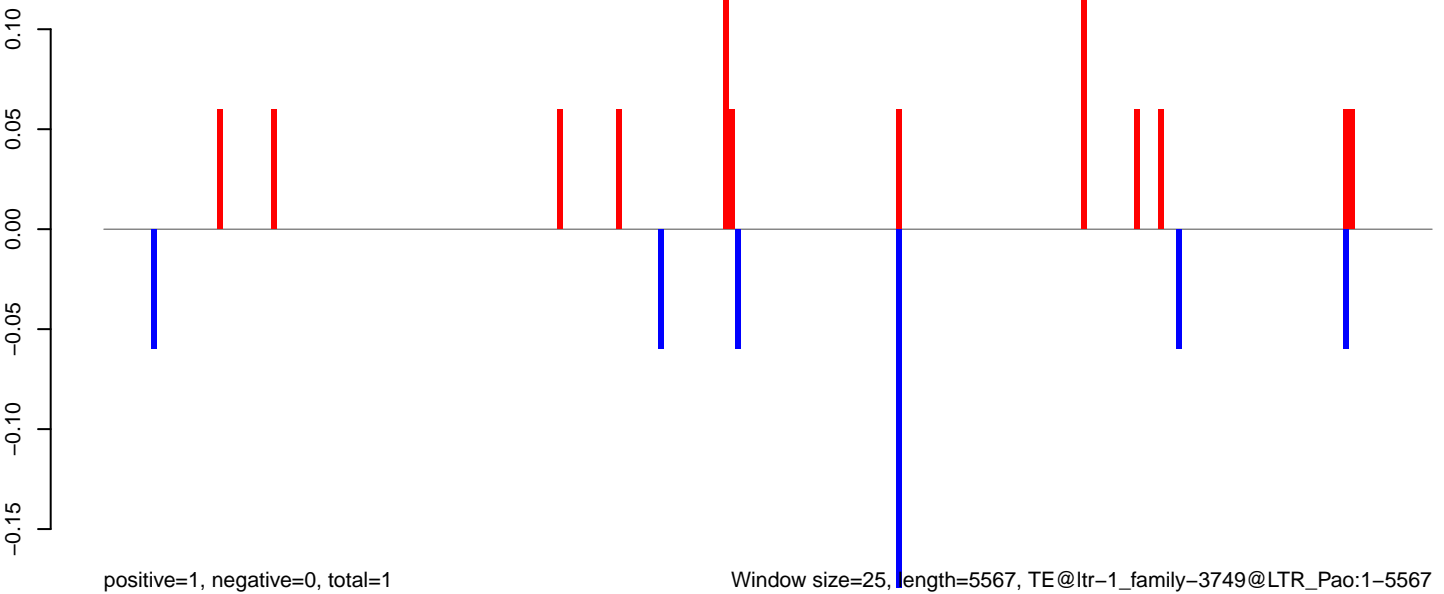
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



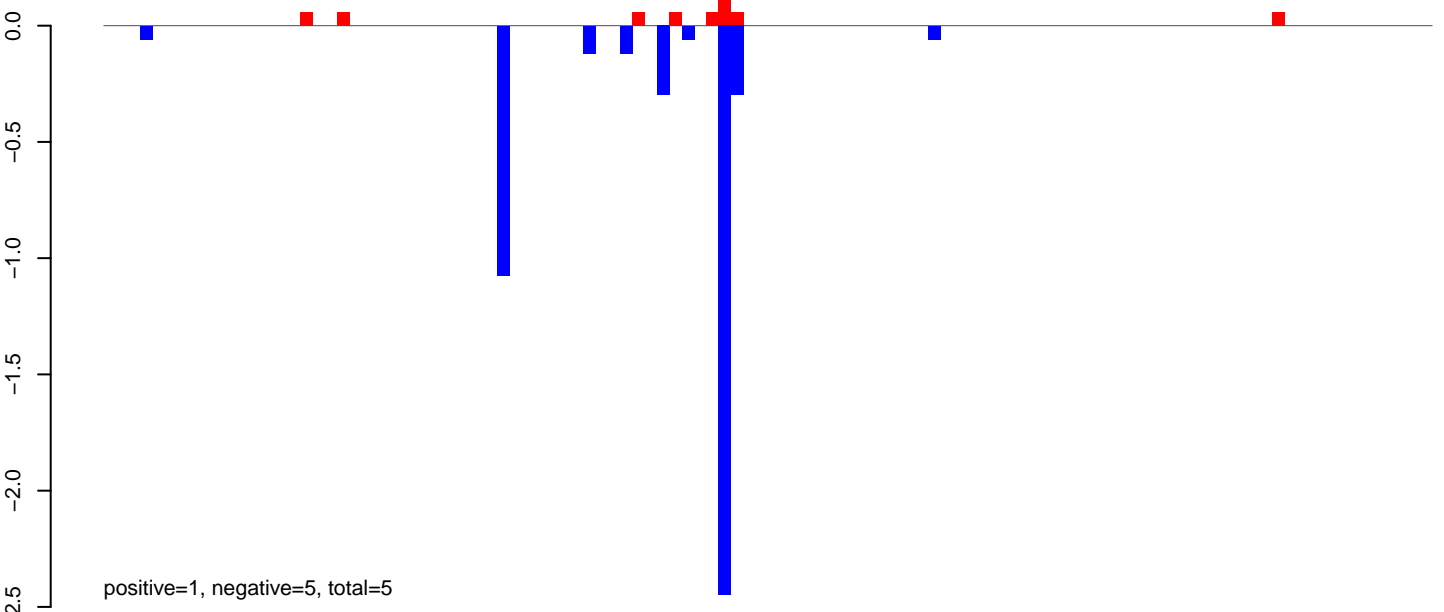
AeAlbo_C636HT_DENV2_Persist.rep



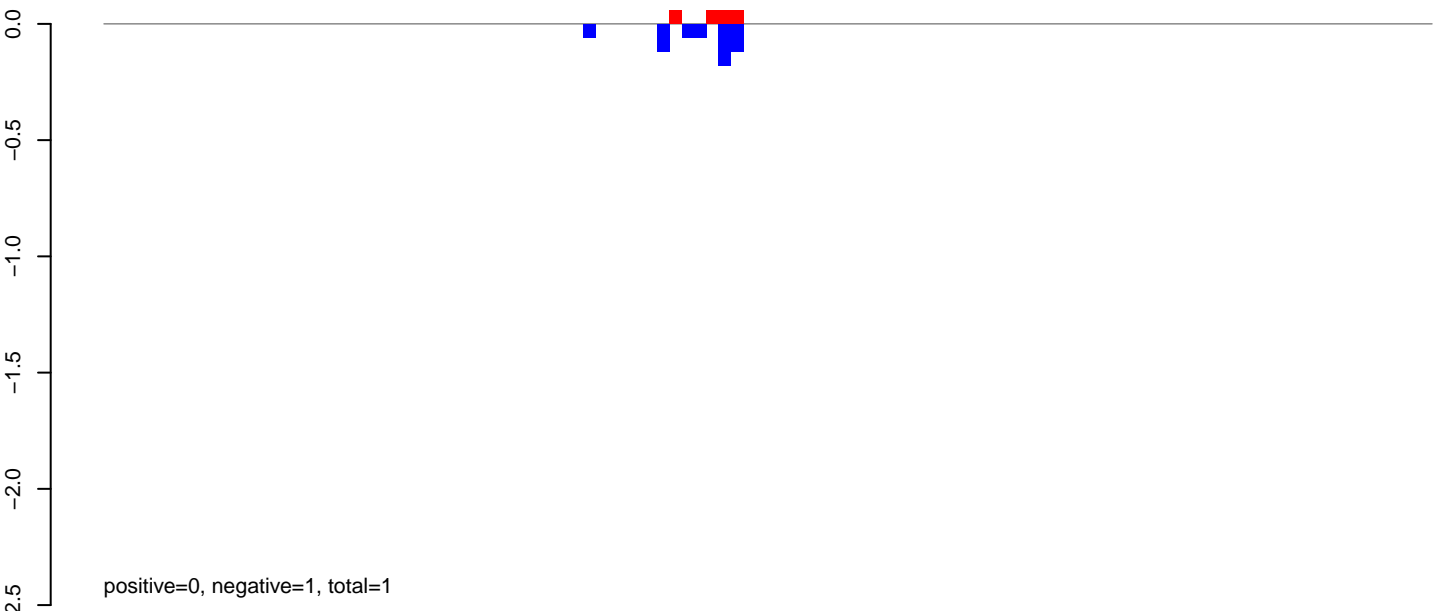
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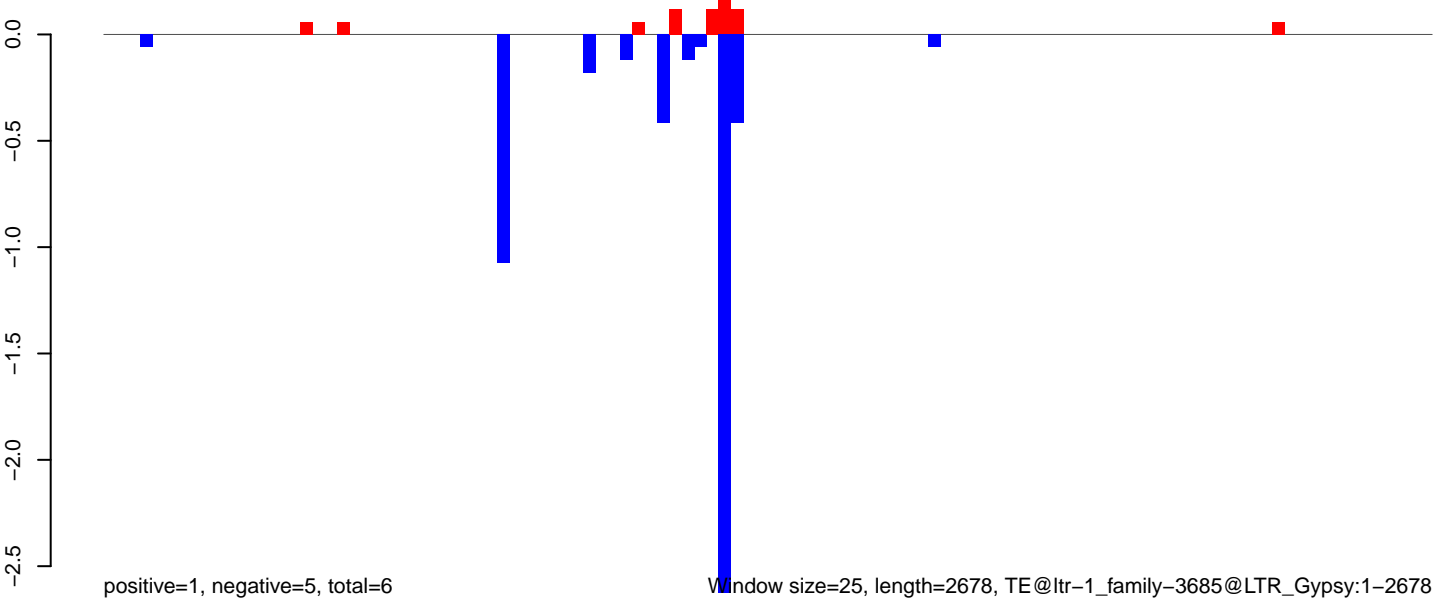
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

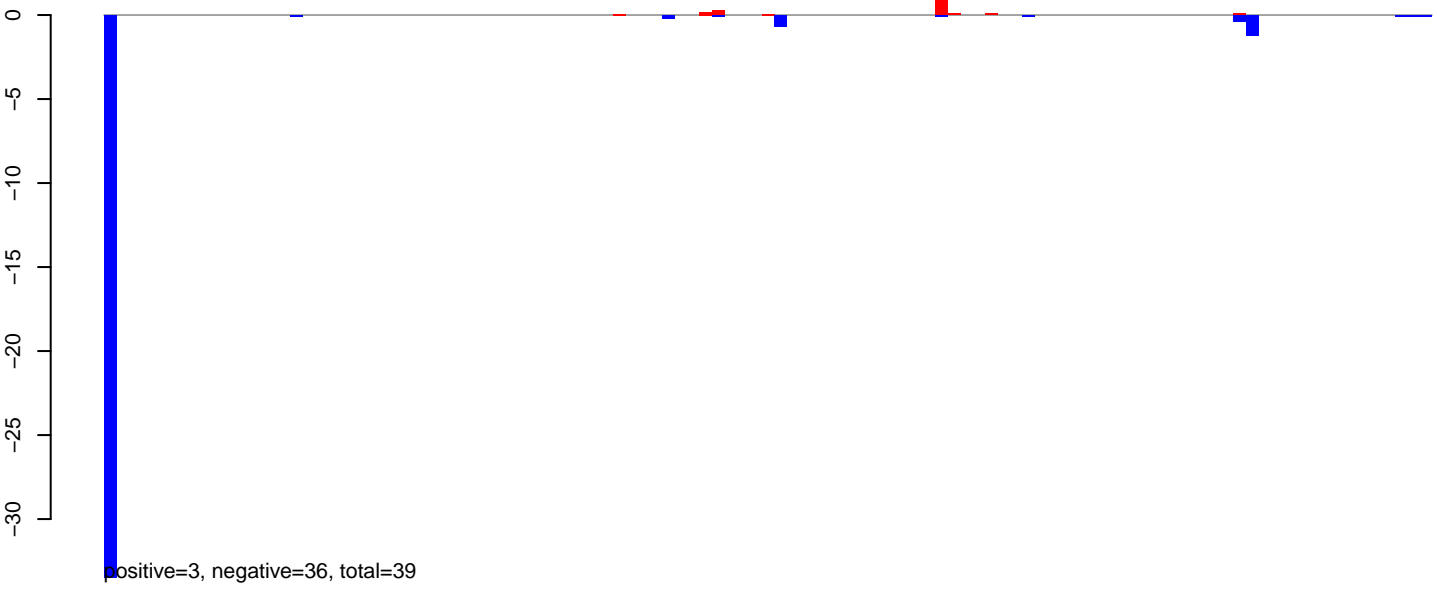


AeAlbo_C636HT_DENV2_Persist.rep



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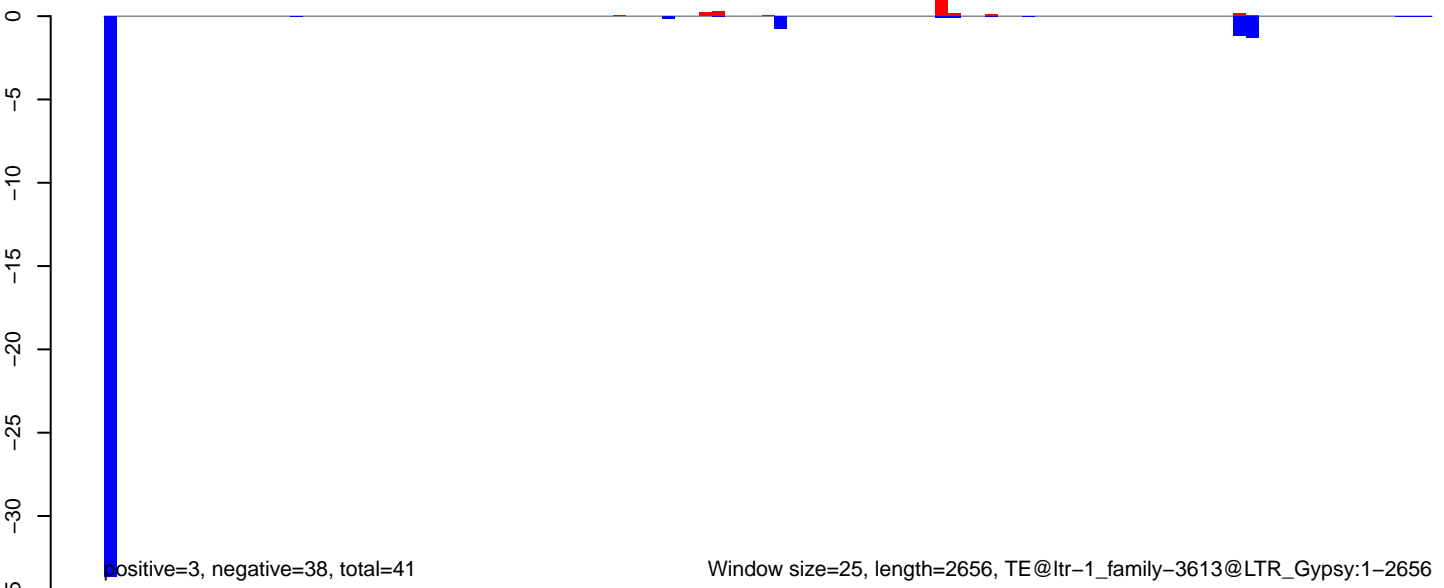
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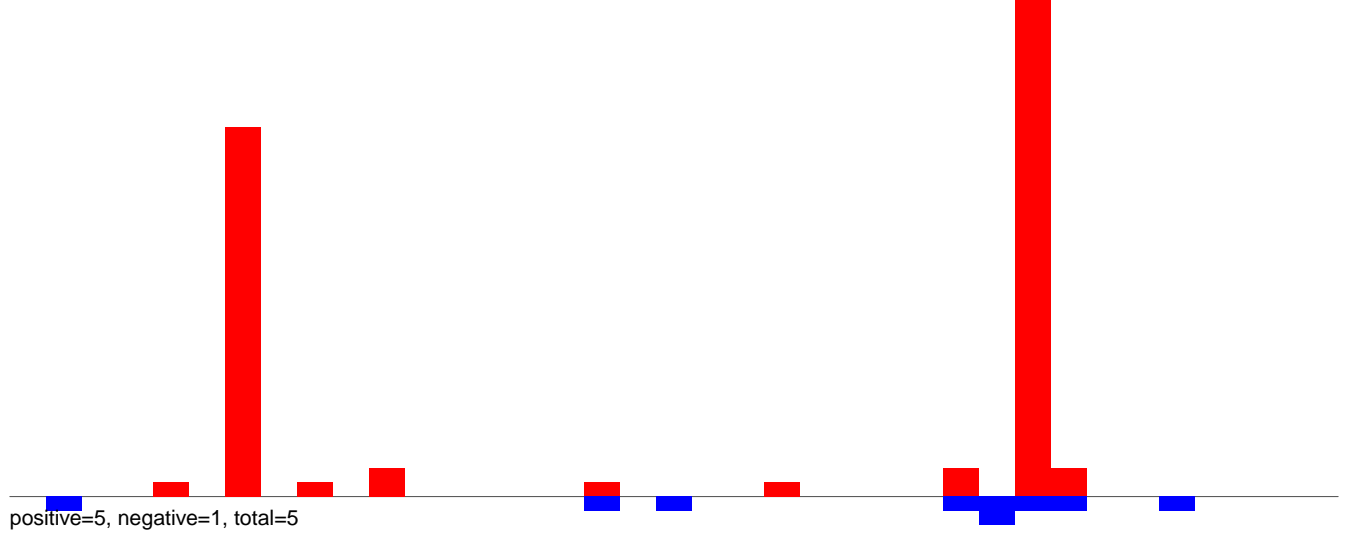
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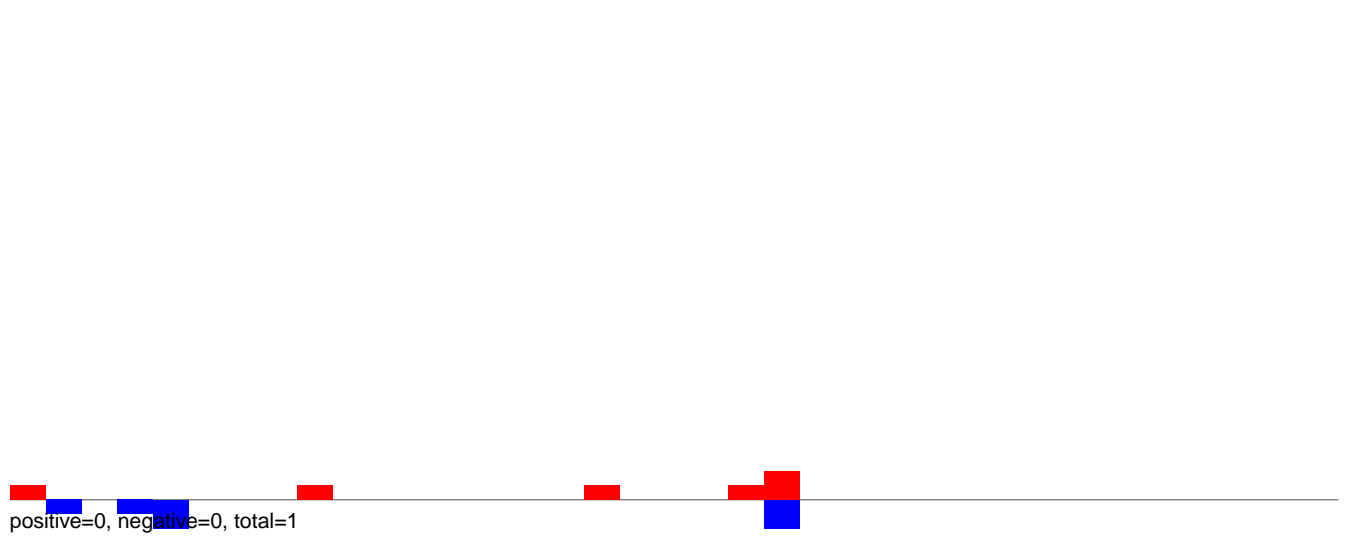
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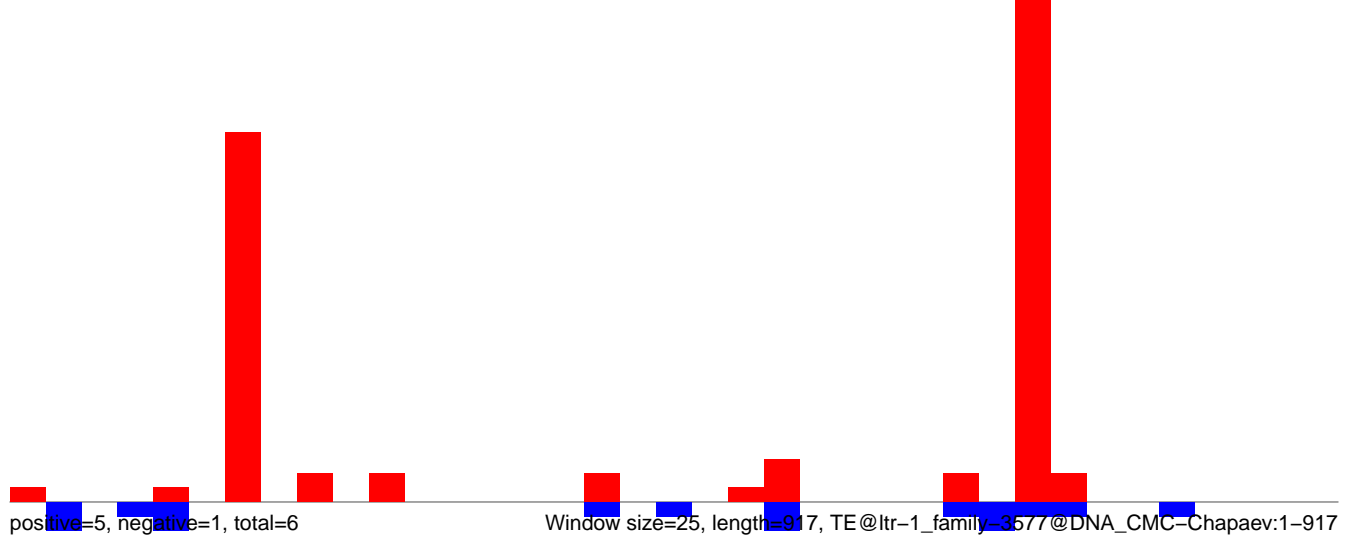
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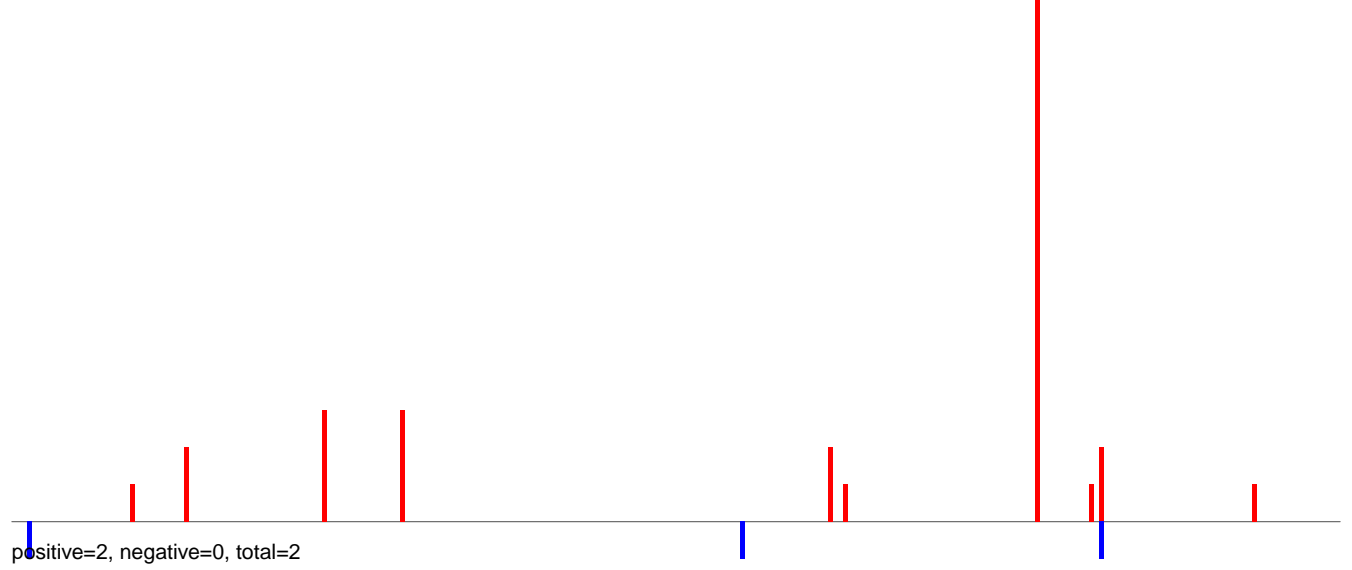
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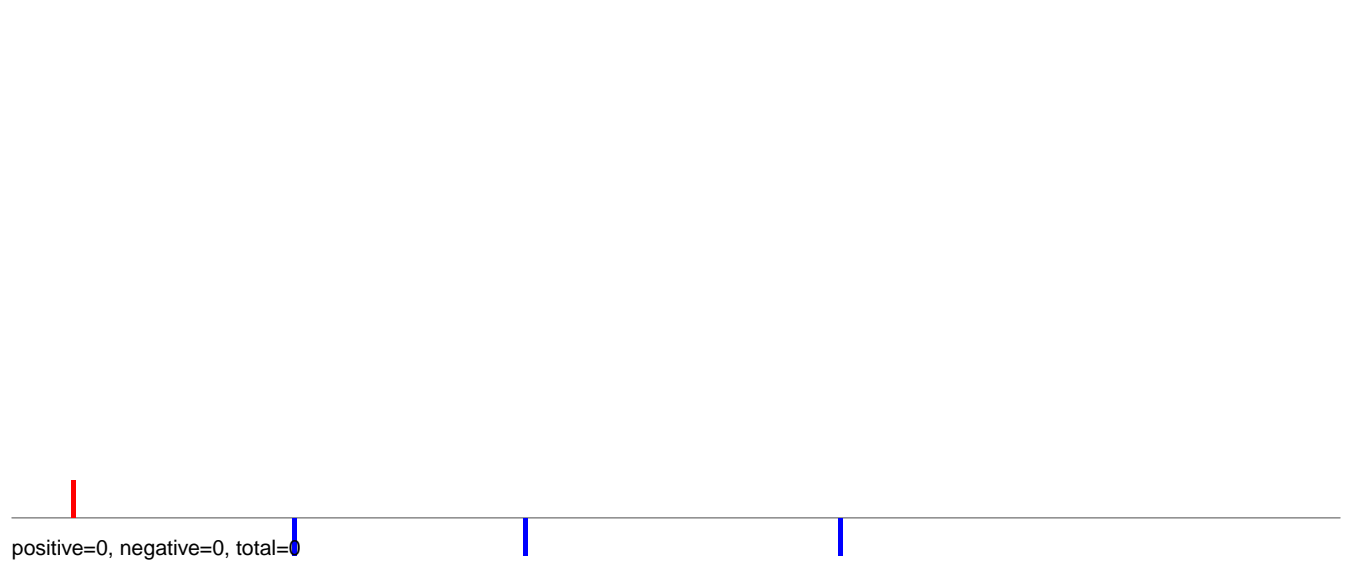
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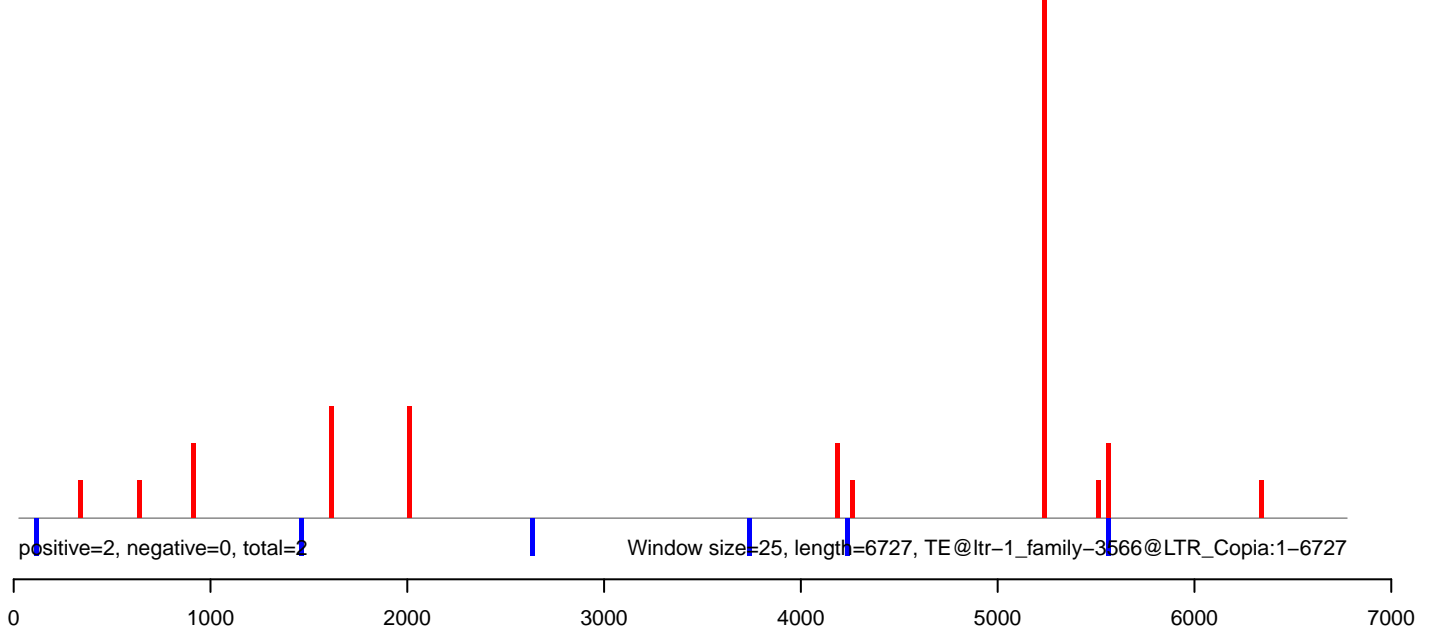
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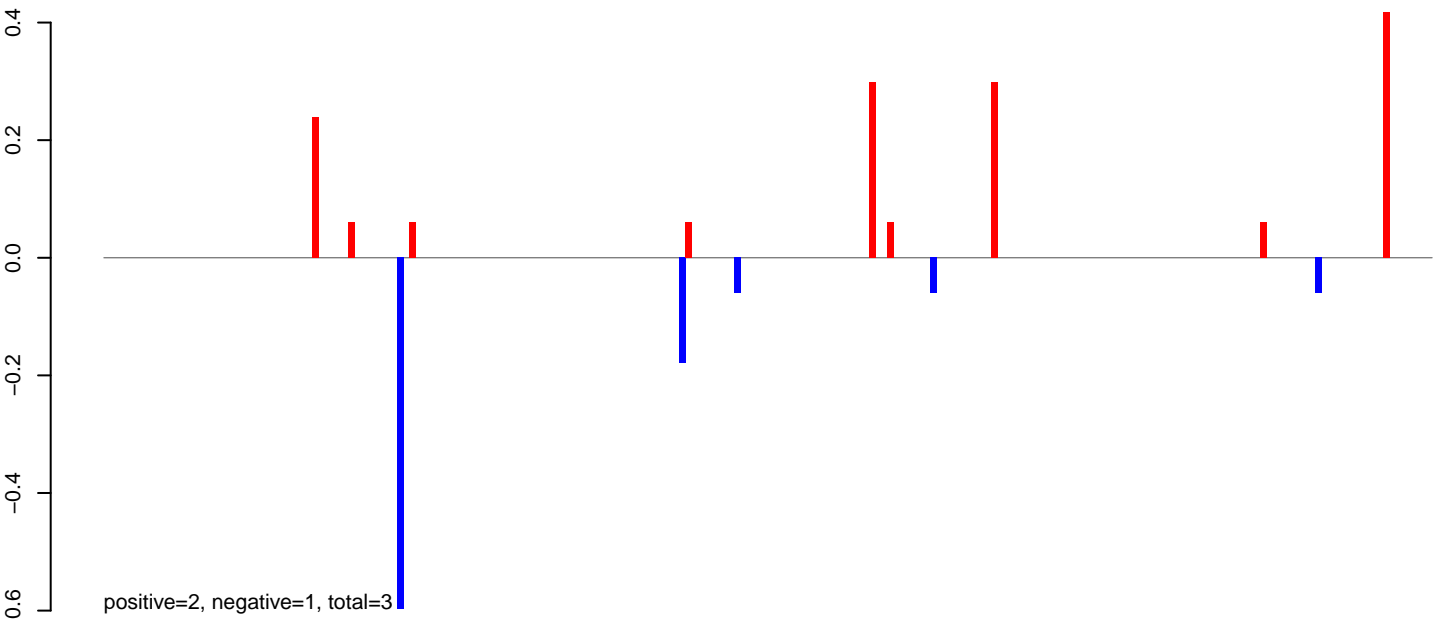
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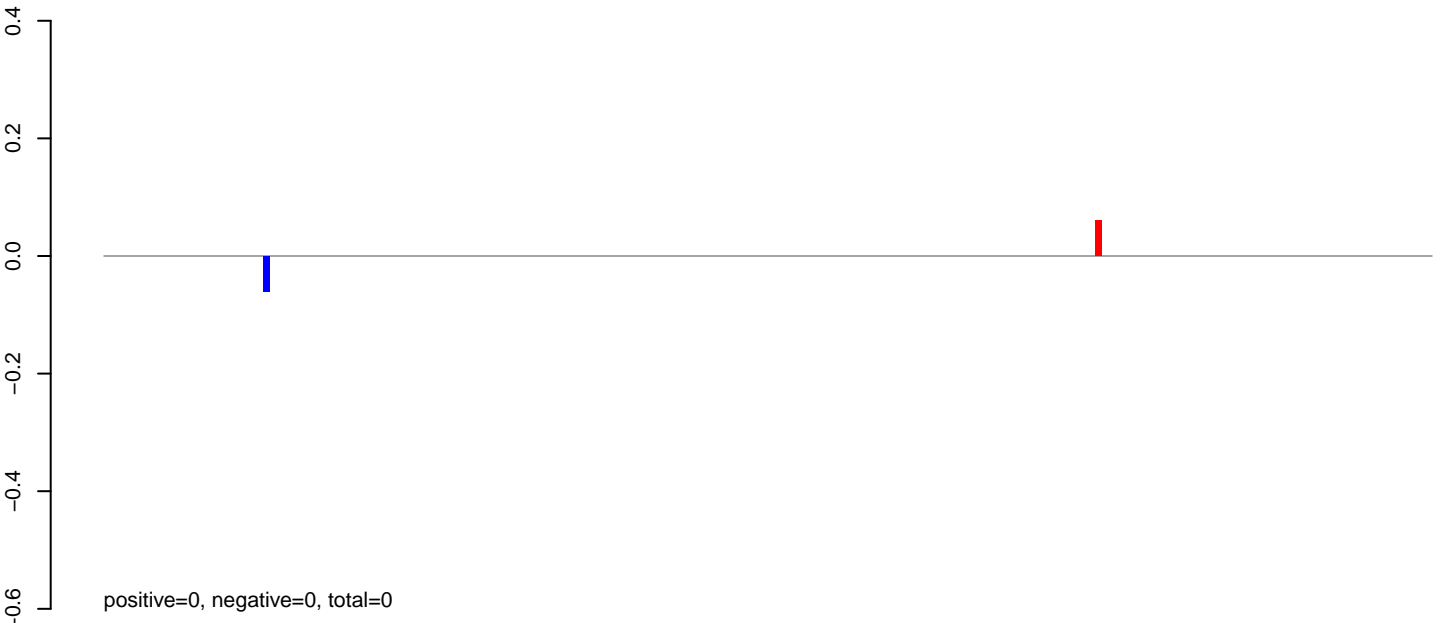
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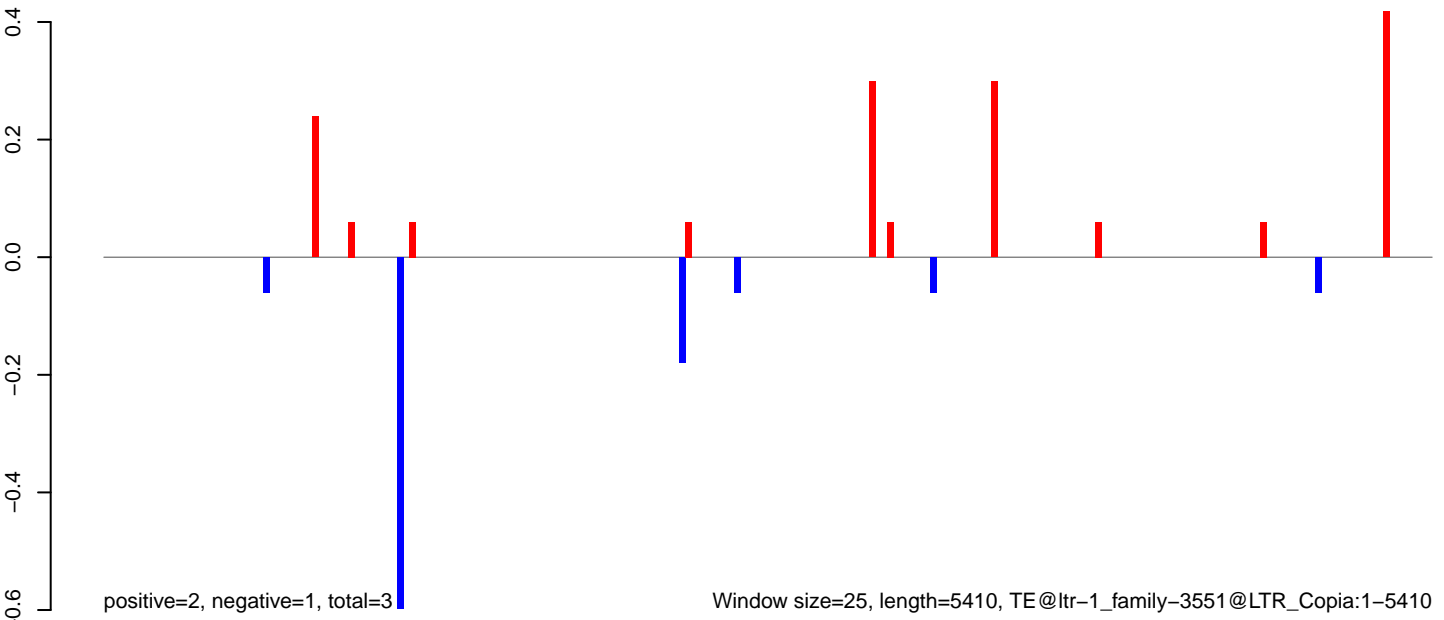
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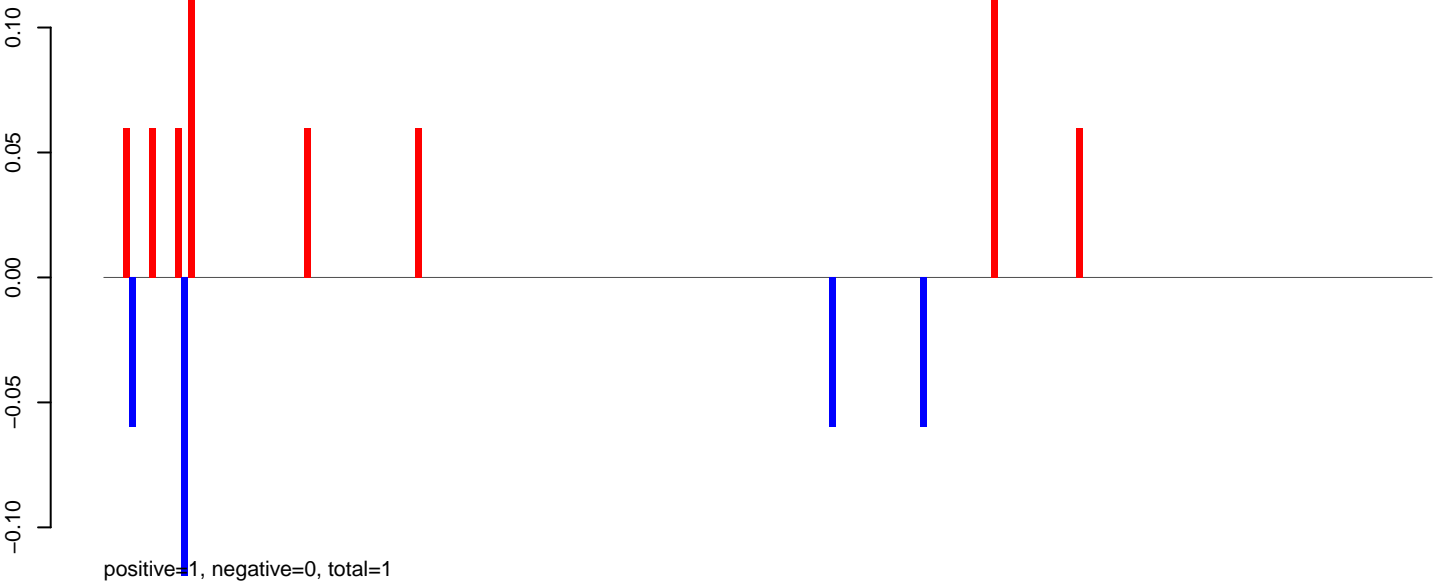
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



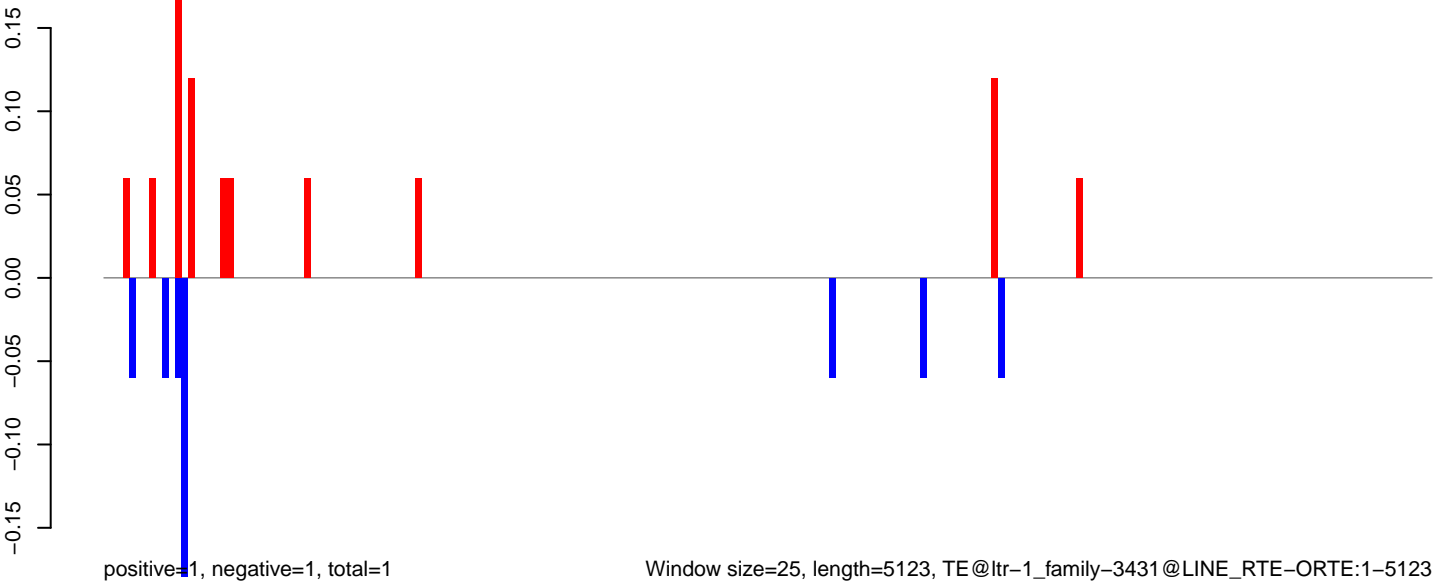
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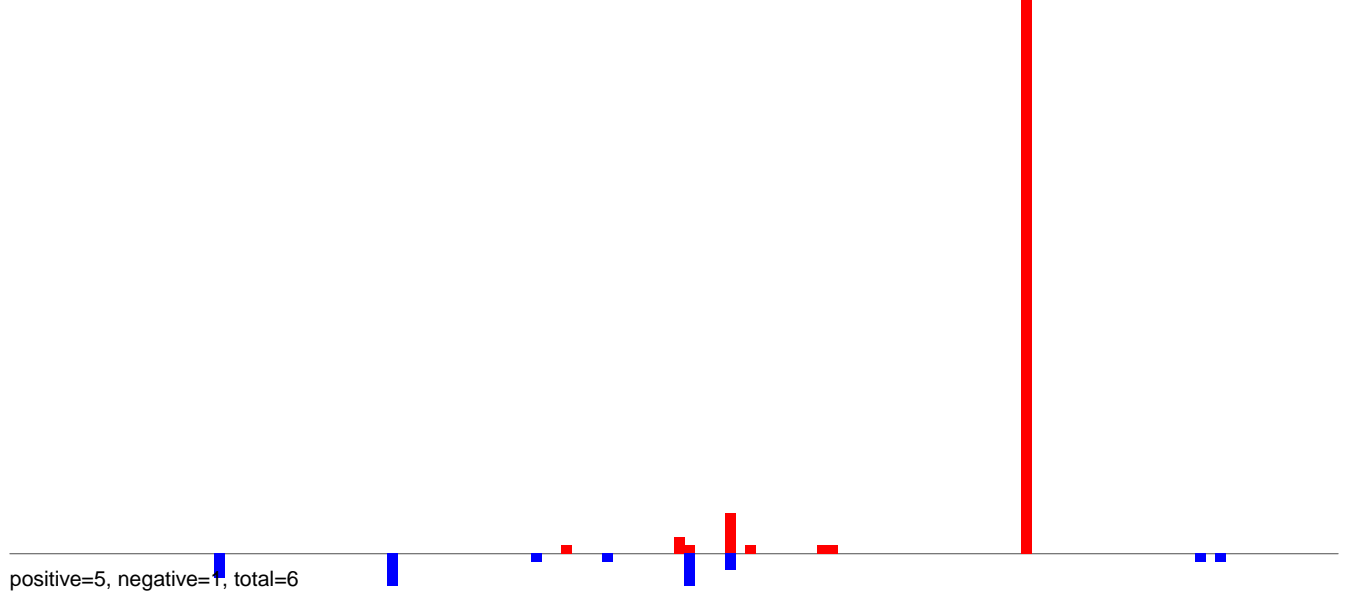
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AeAlbo_C636HT_DENV2_Persist.rep



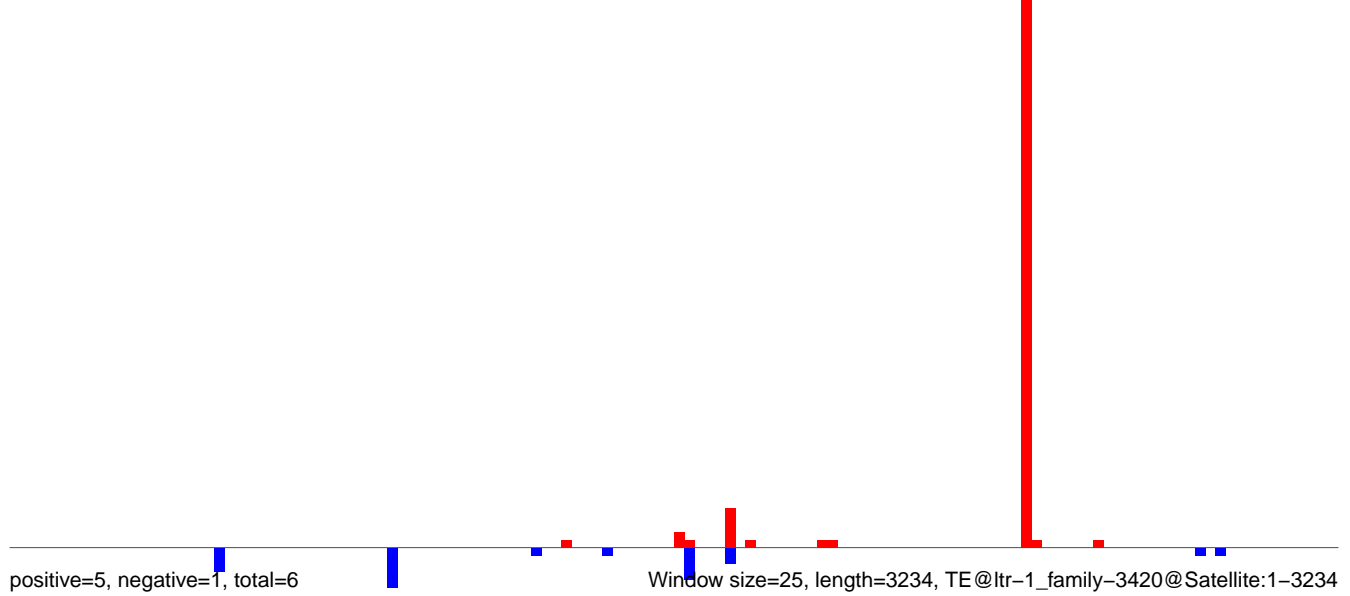
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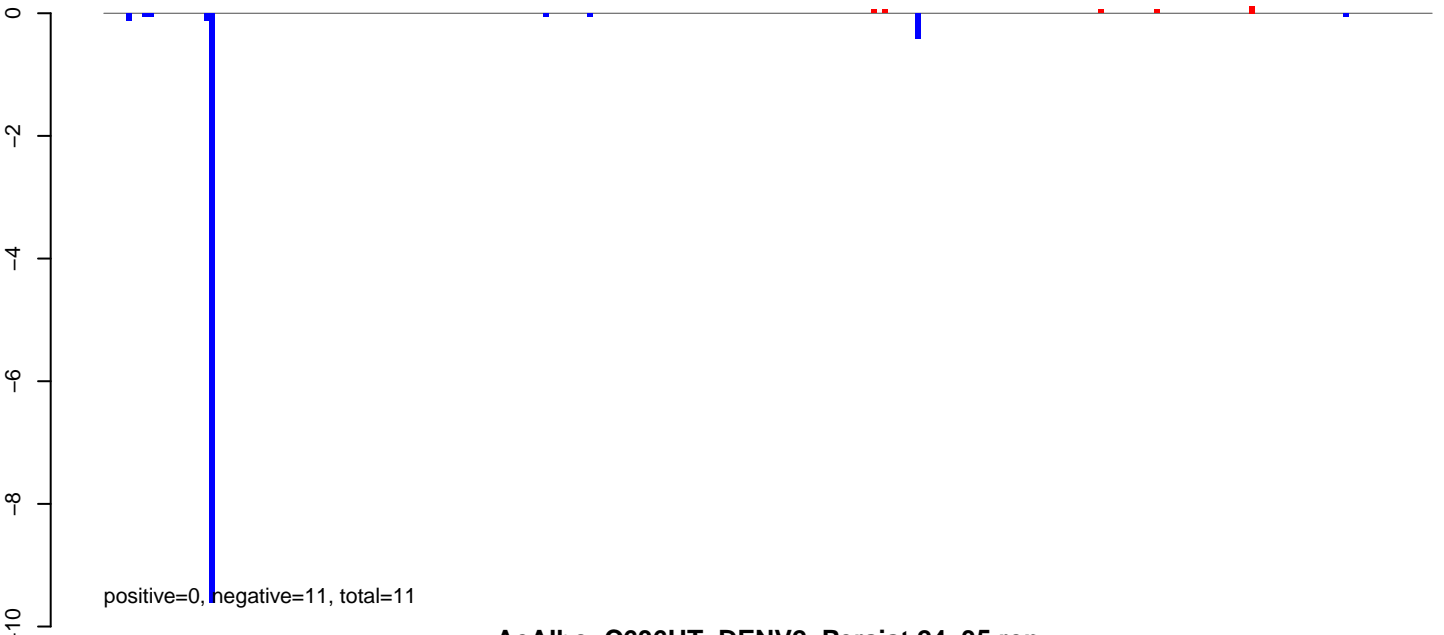
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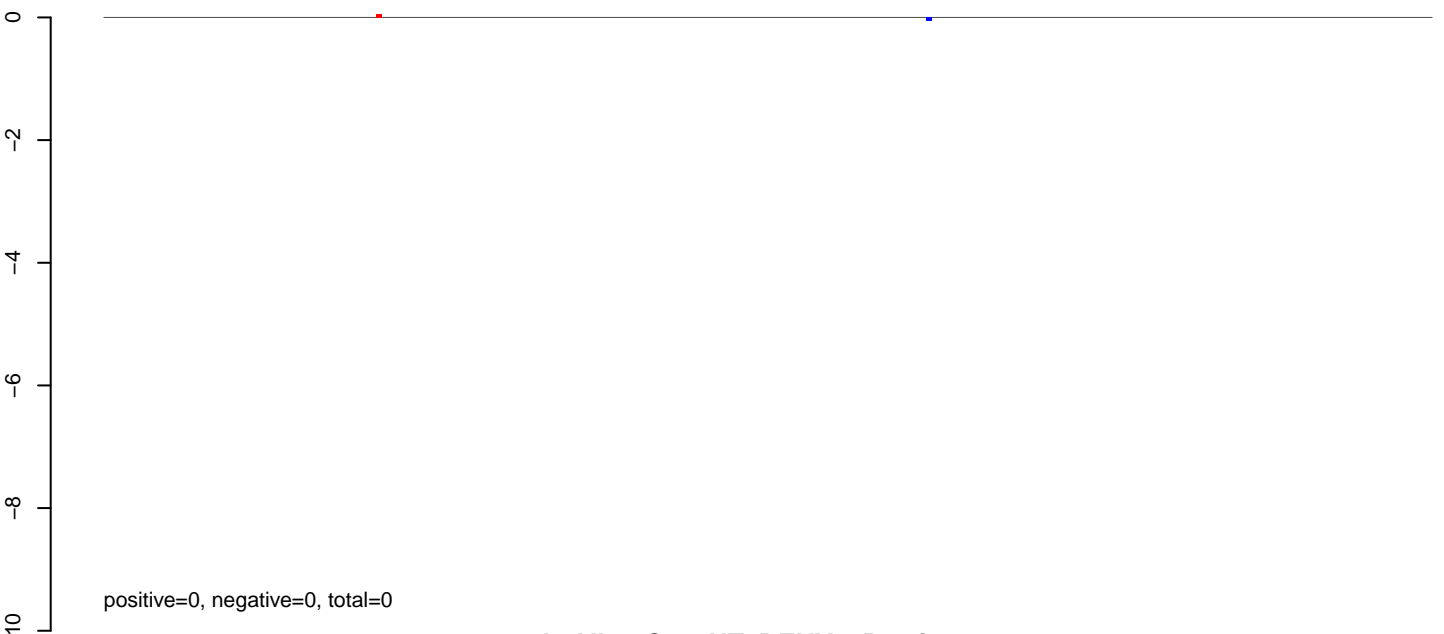
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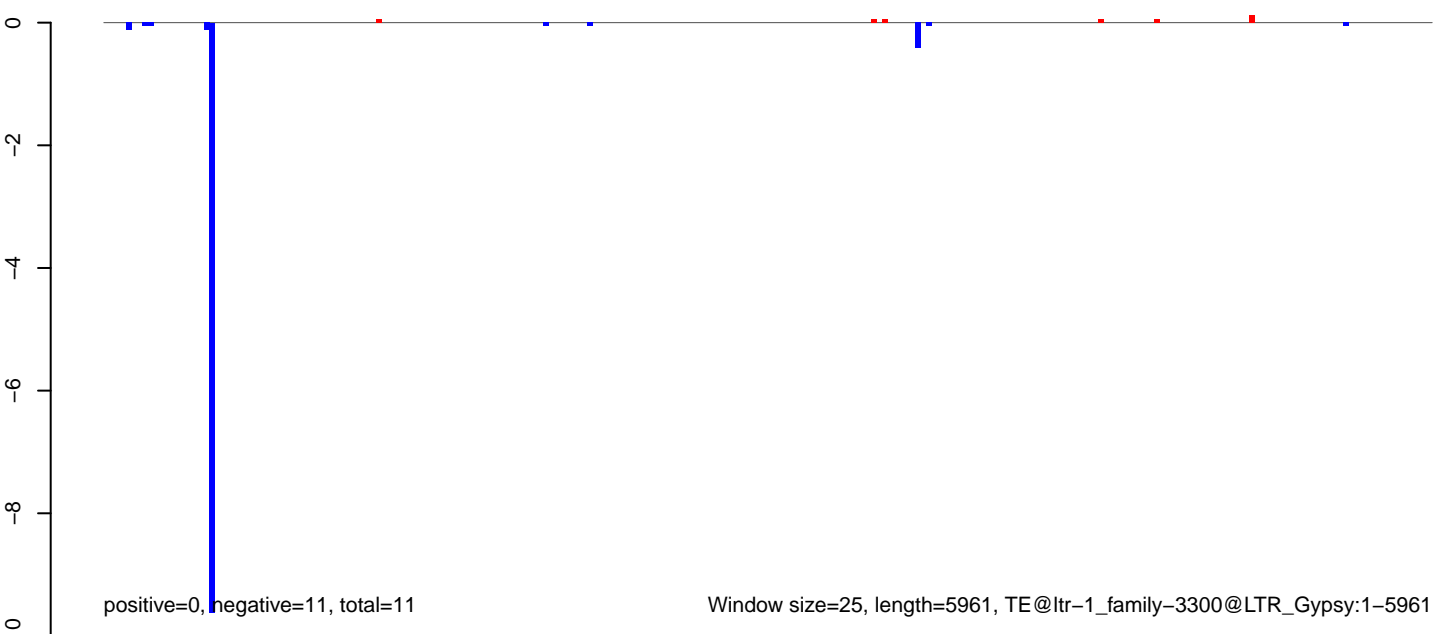
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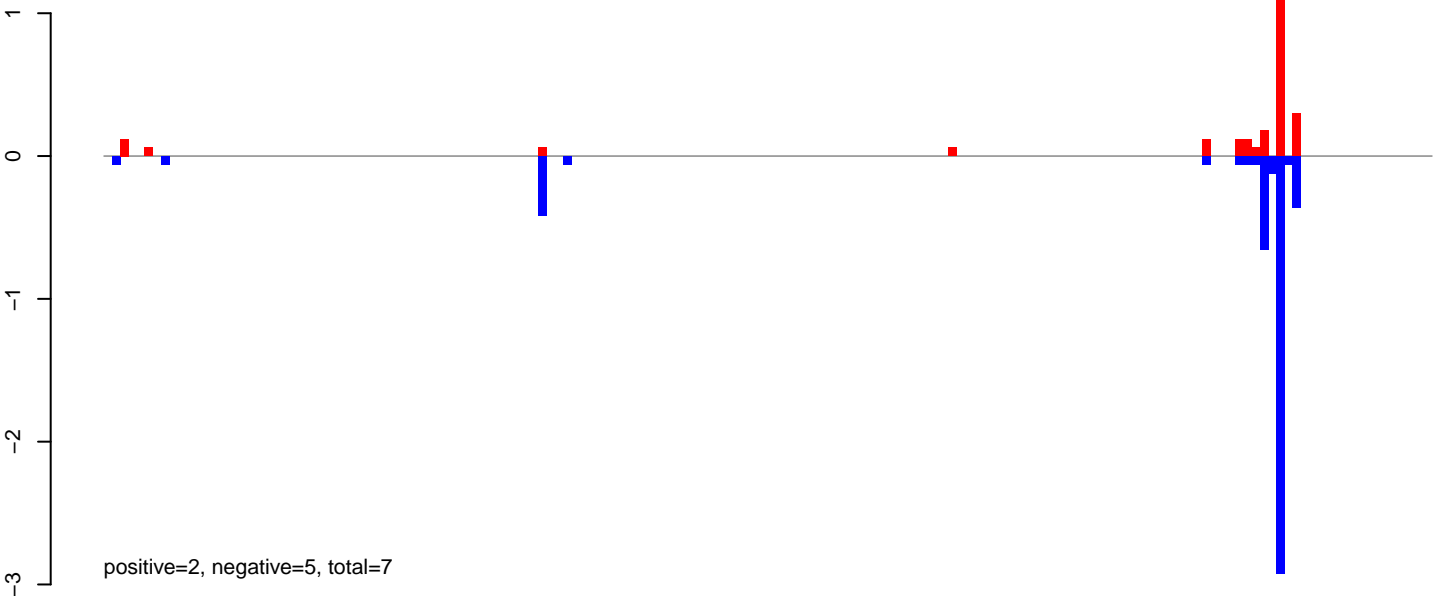
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AeAlbo_C636HT_DENV2_Persist.rep



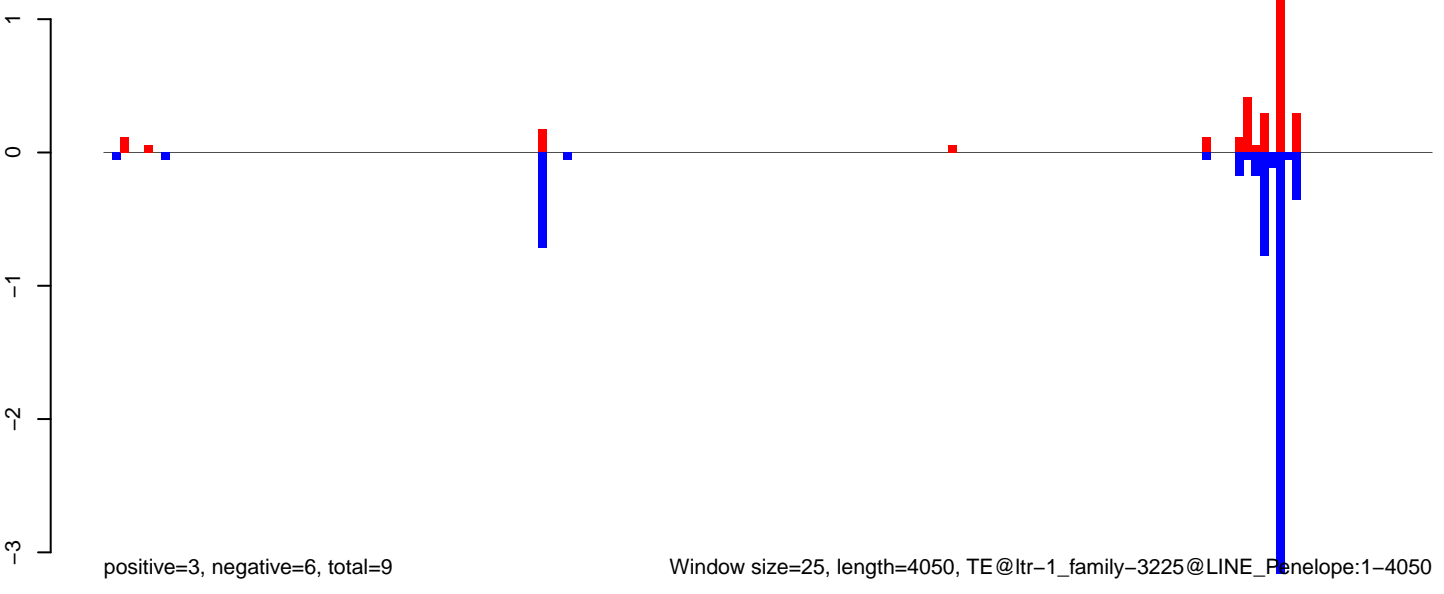
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

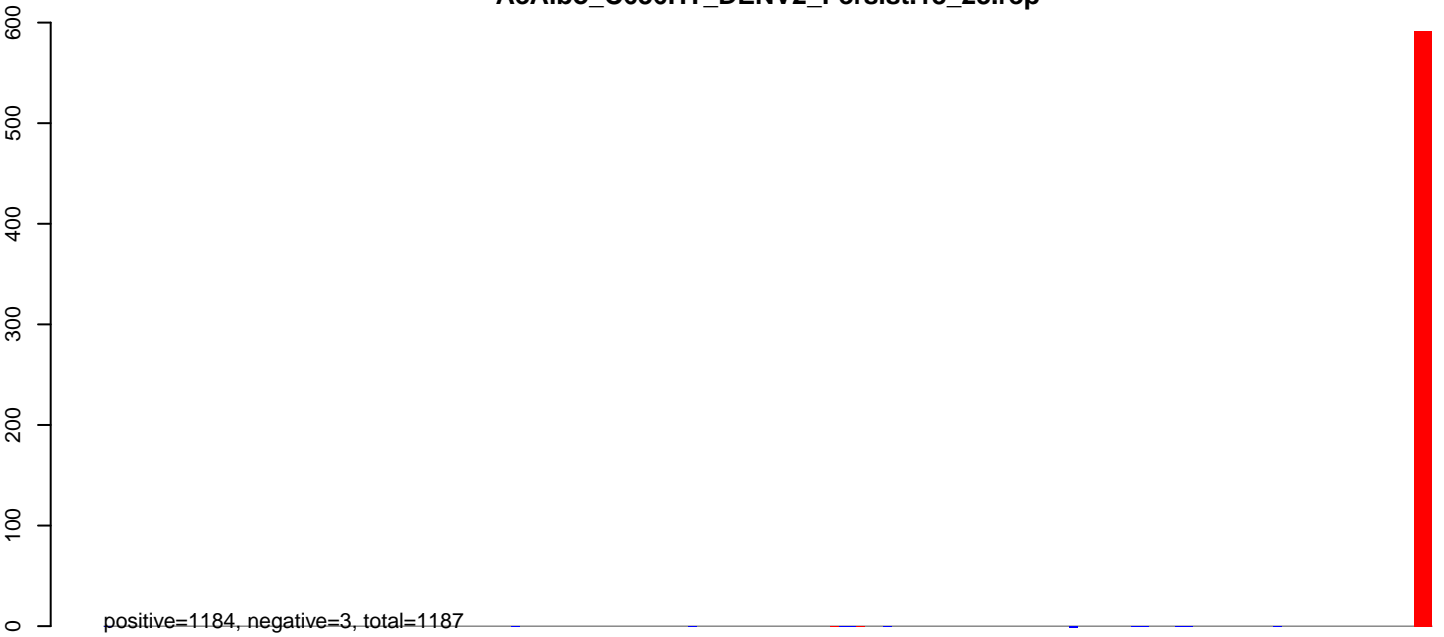


AeAlbo_C636HT_DENV2_Persist.rep

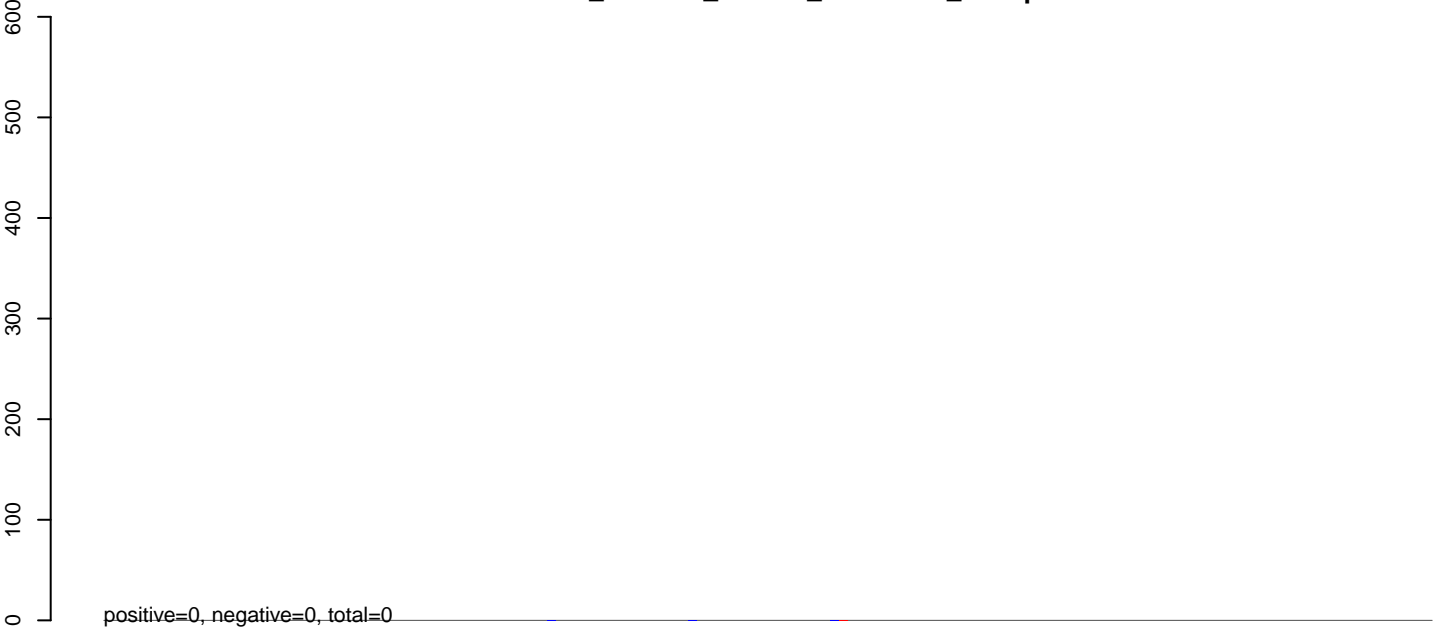


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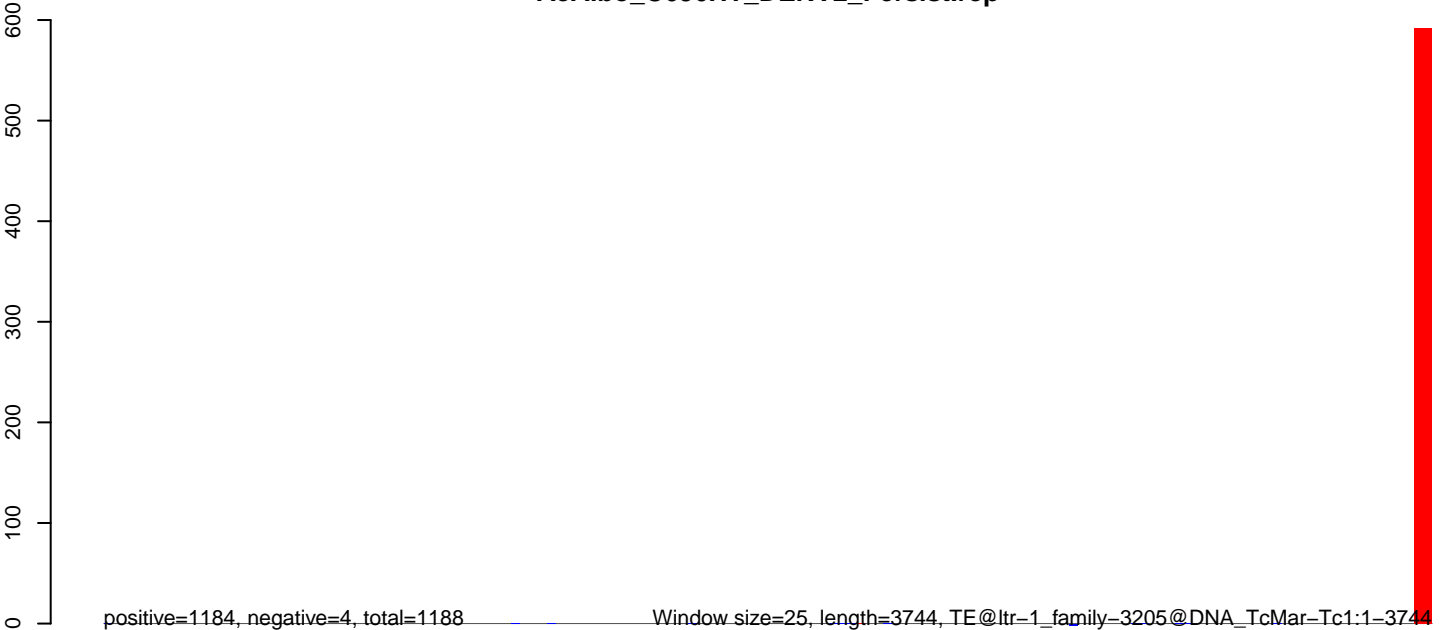
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



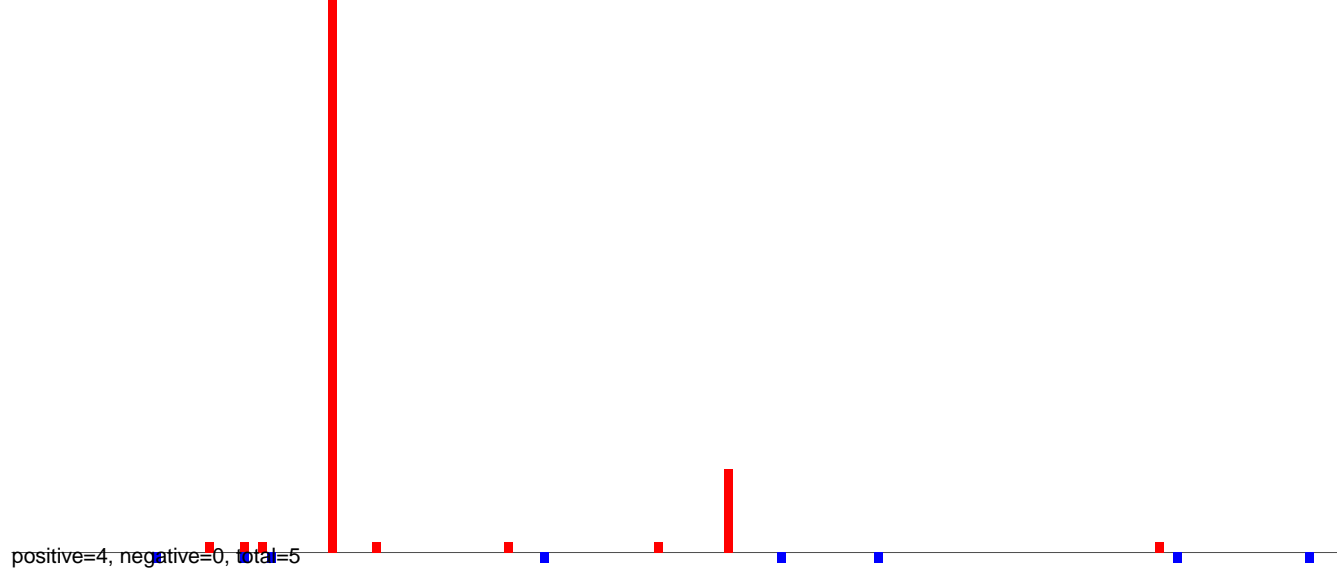
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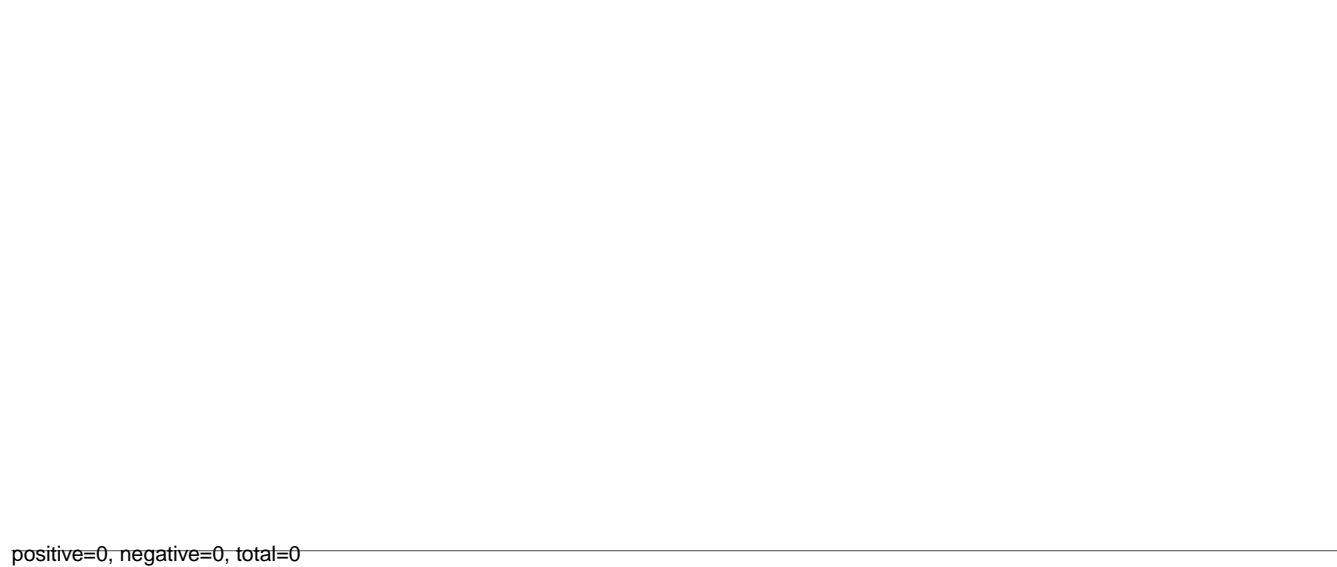
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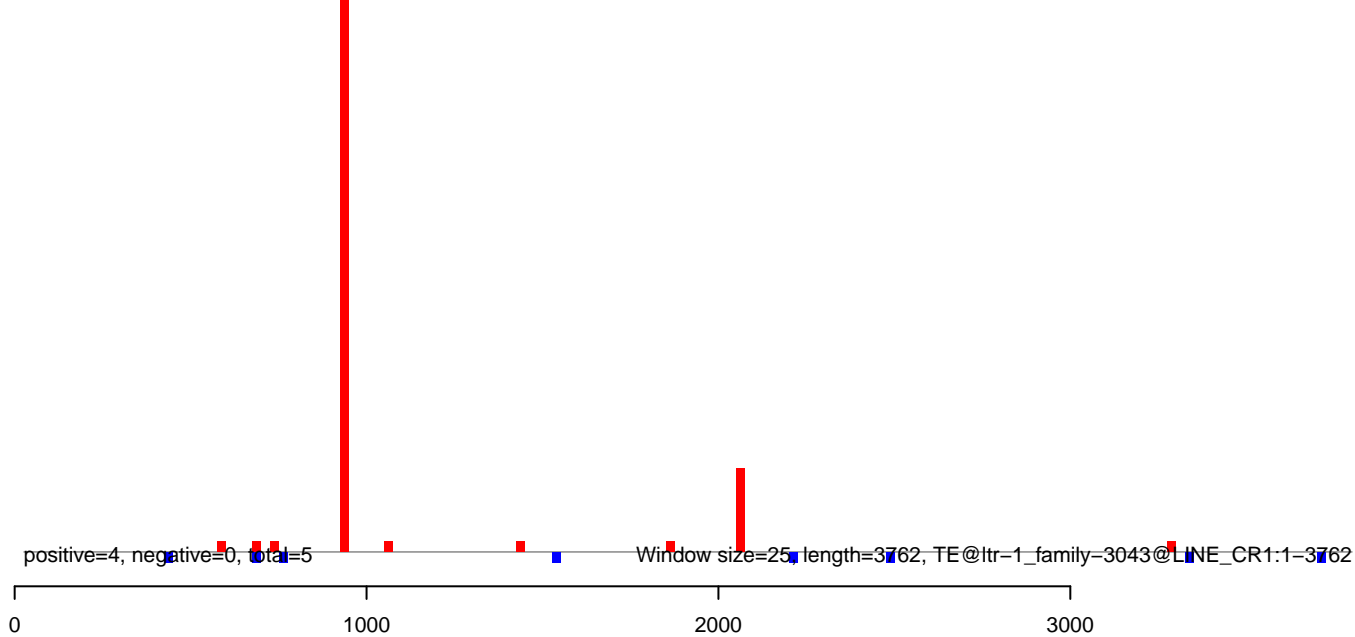
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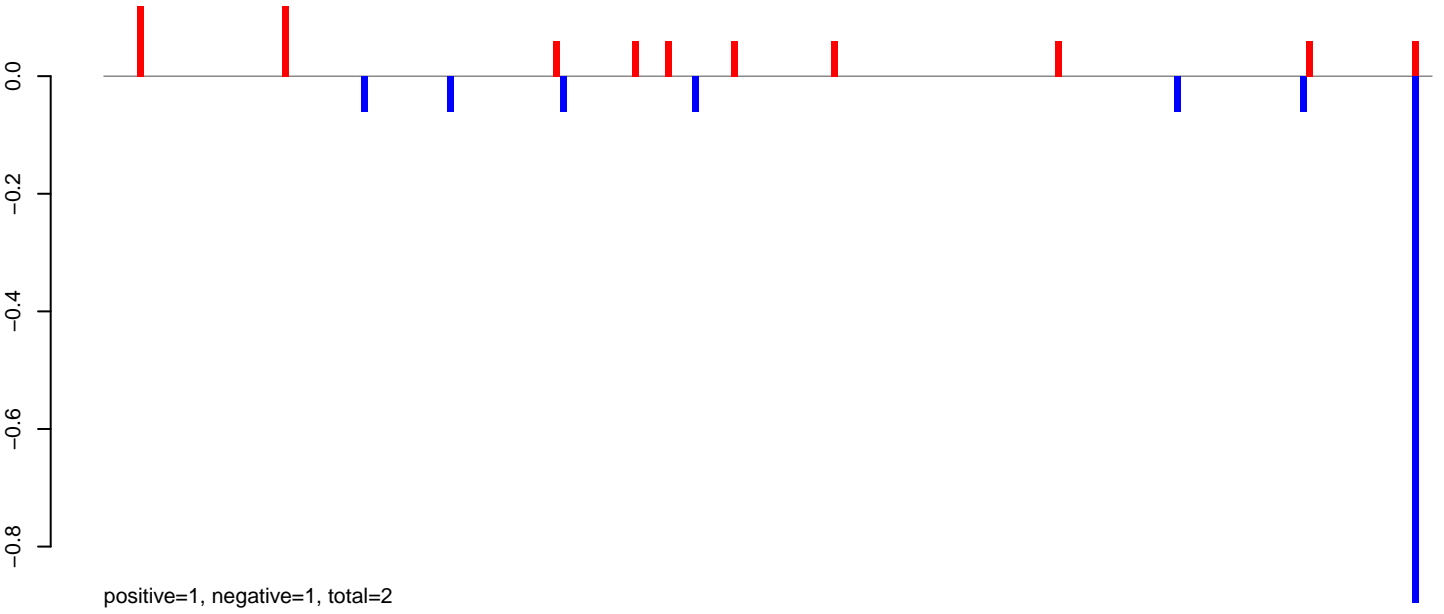
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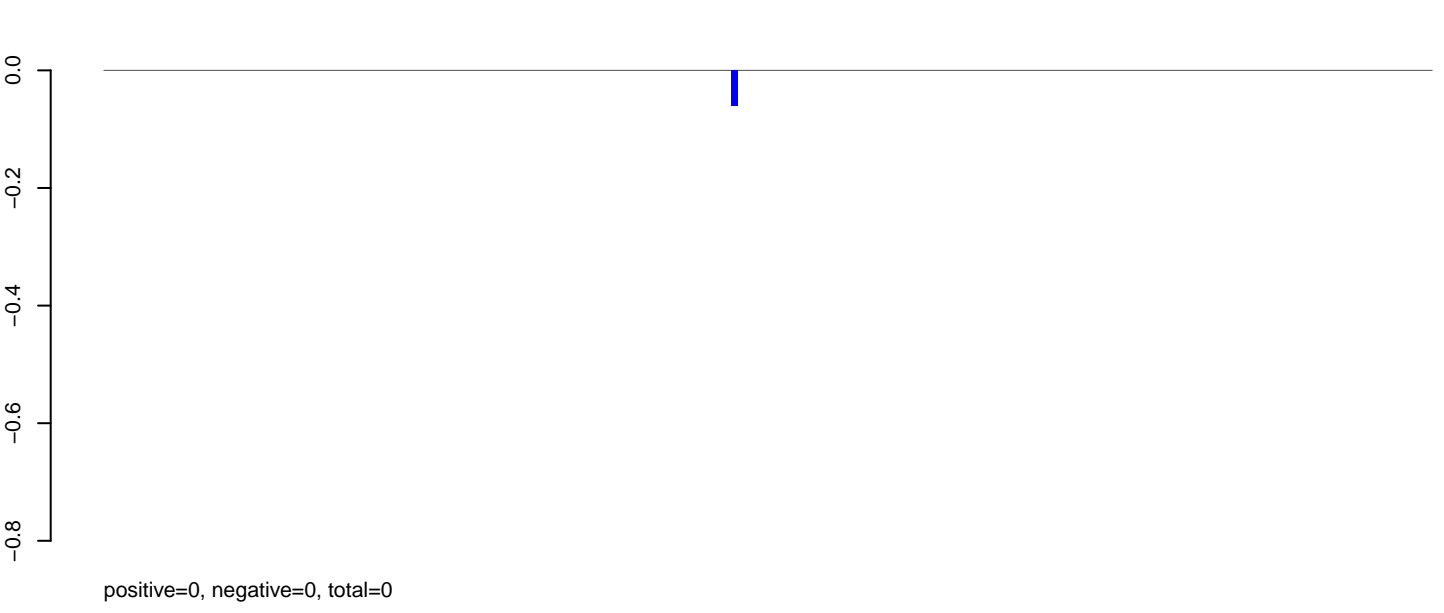
AeAlbo_C636HT_DENV2_Persist.rep



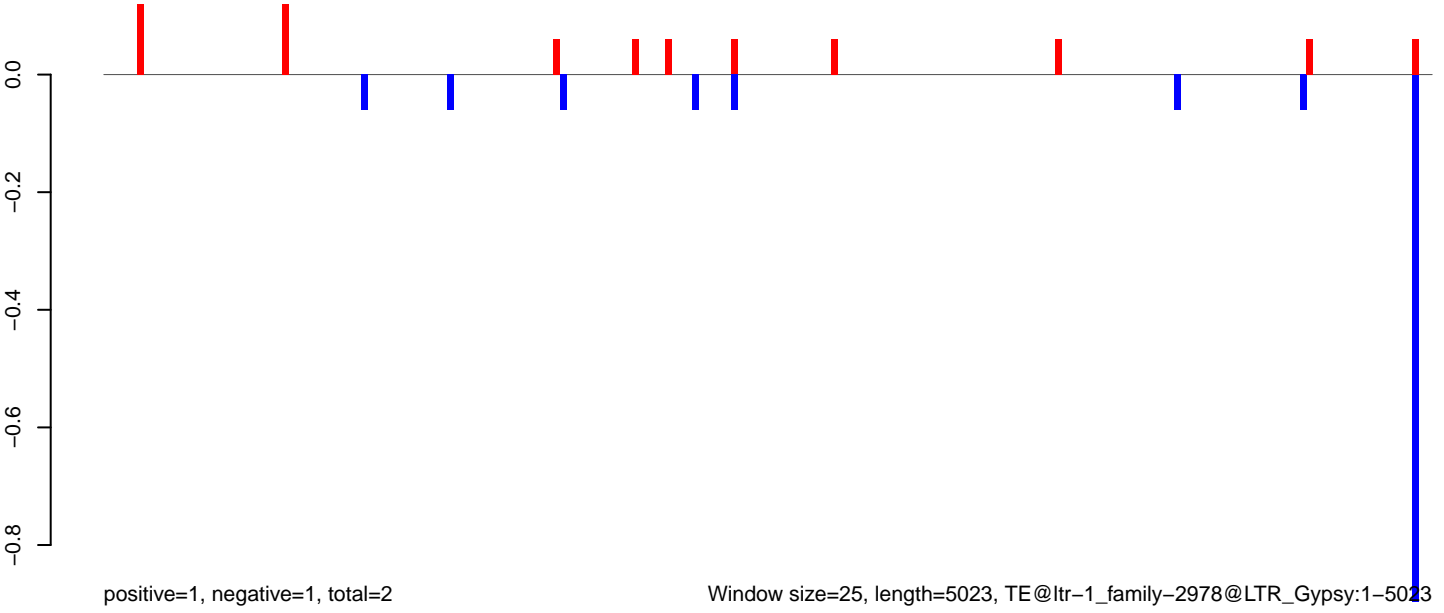
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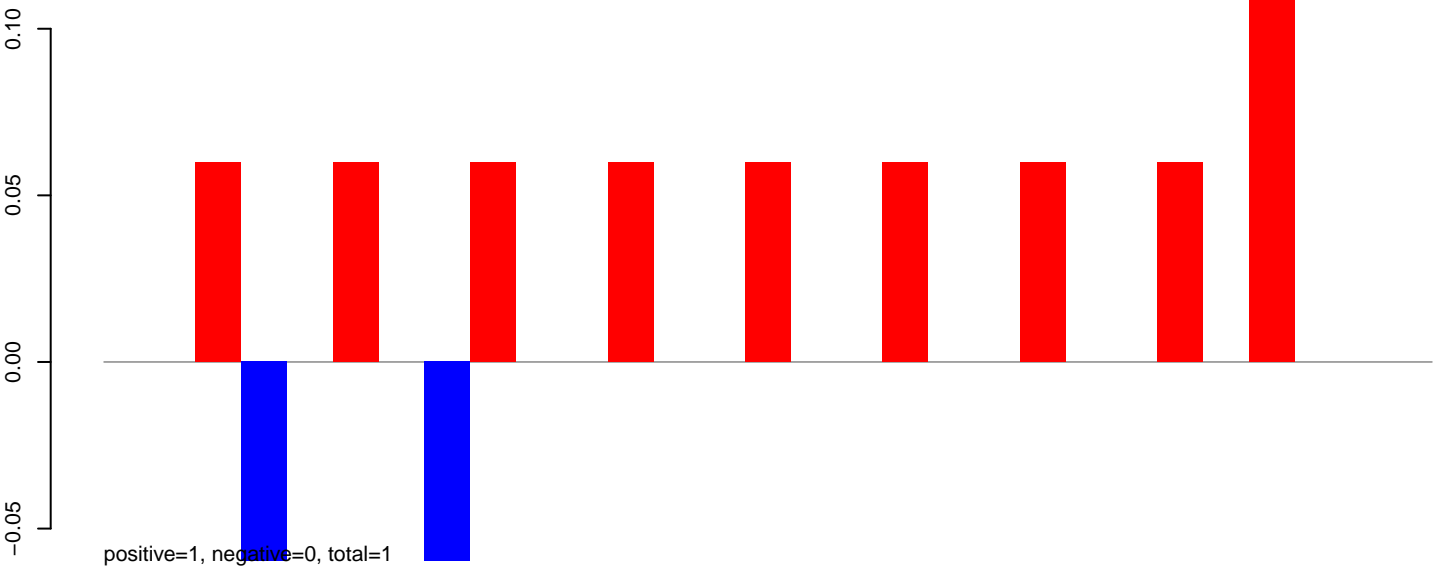
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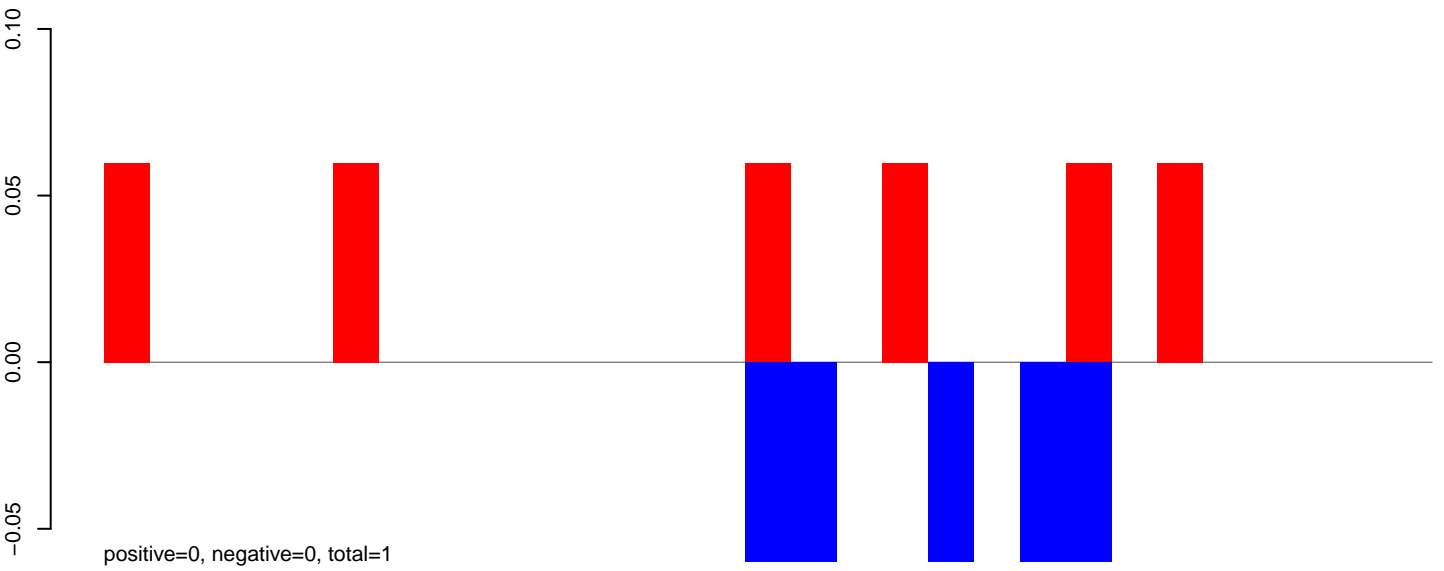
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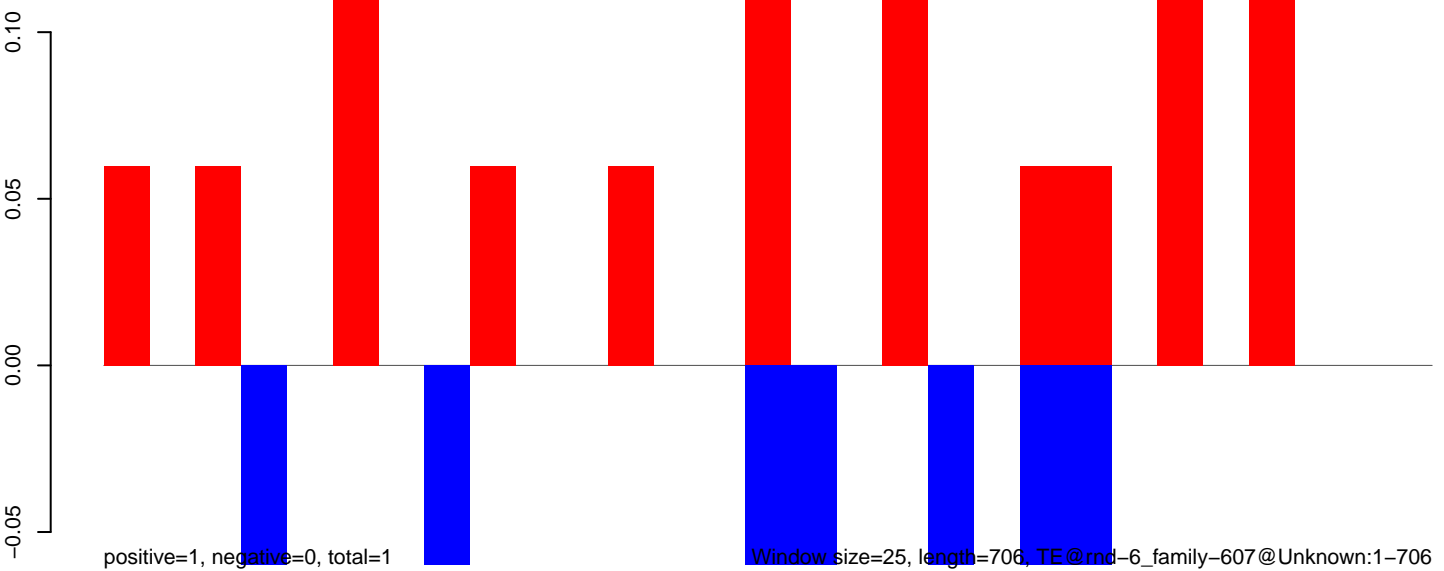
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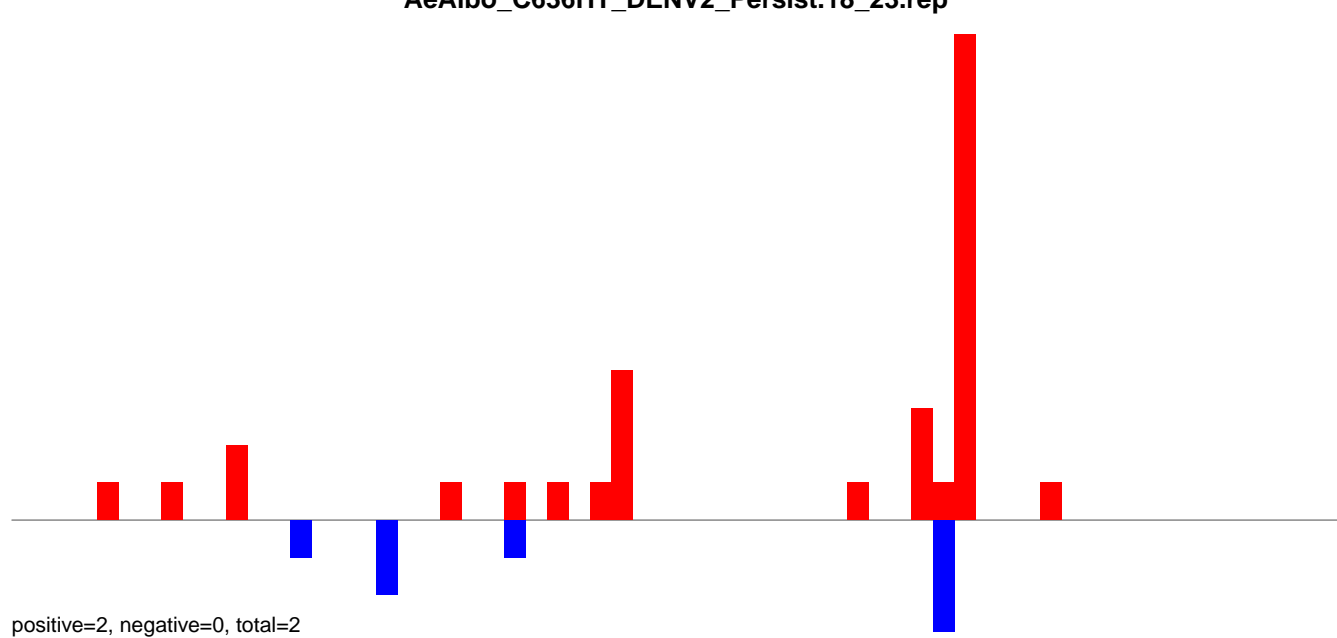
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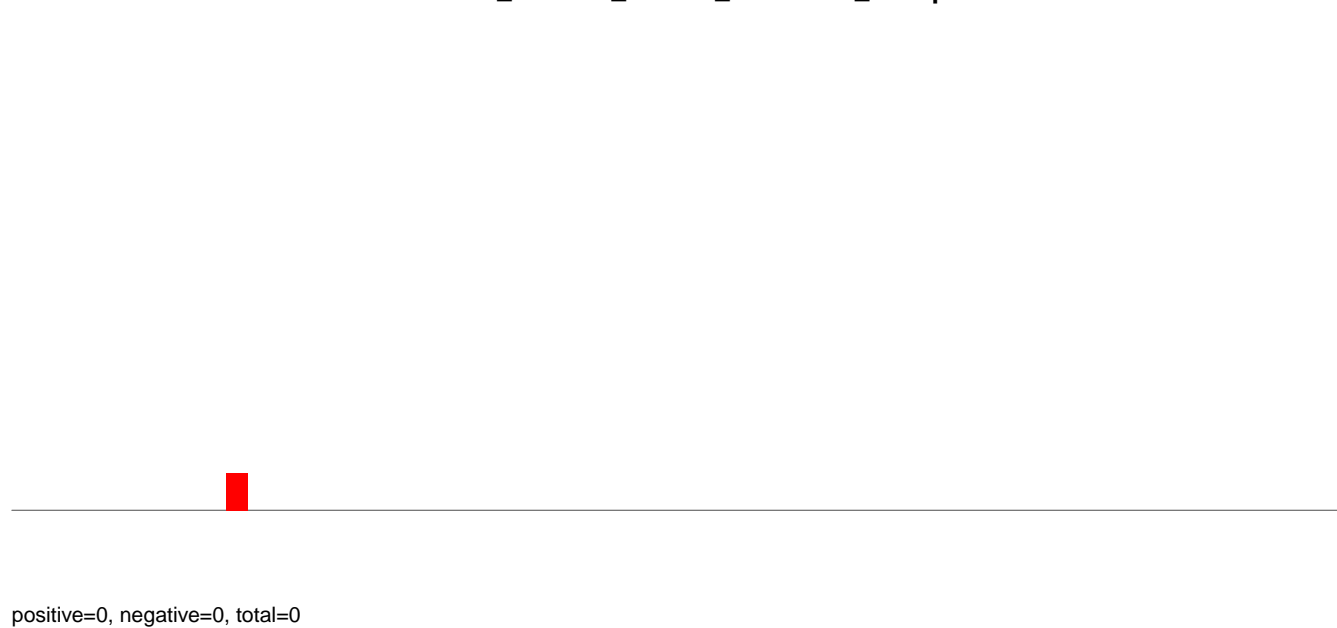
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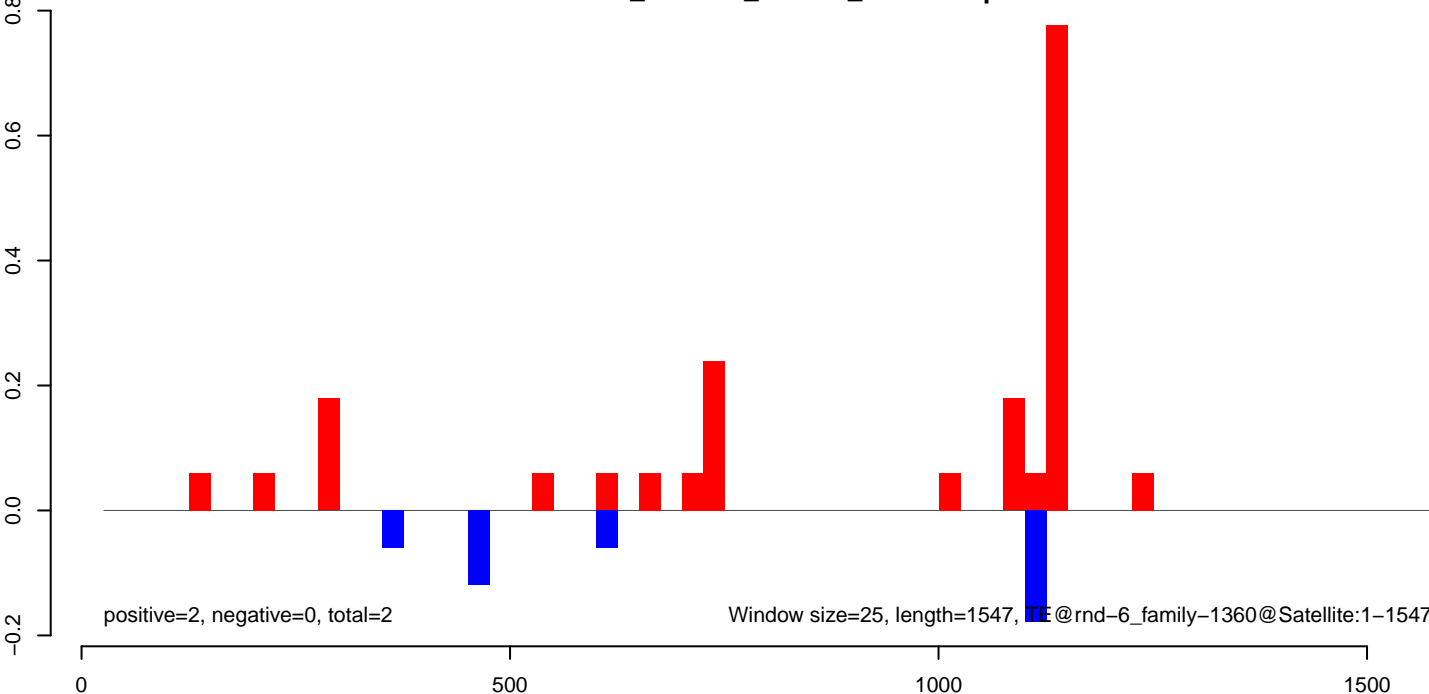
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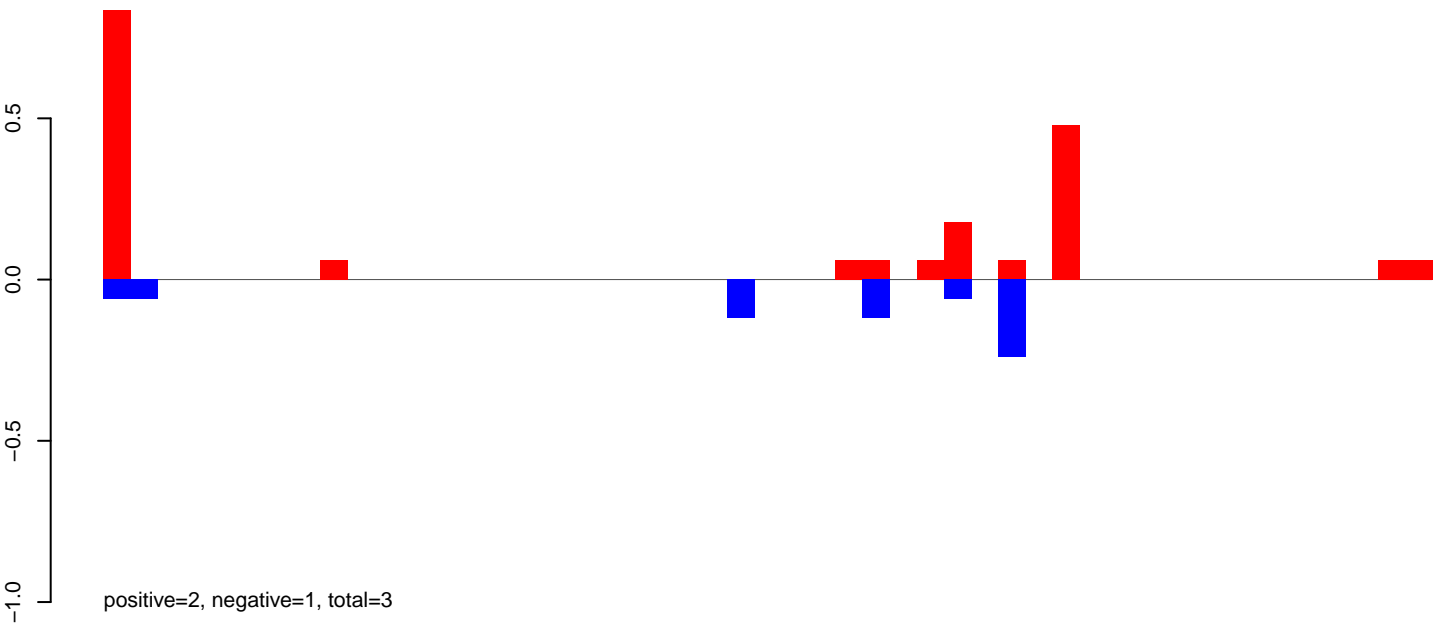
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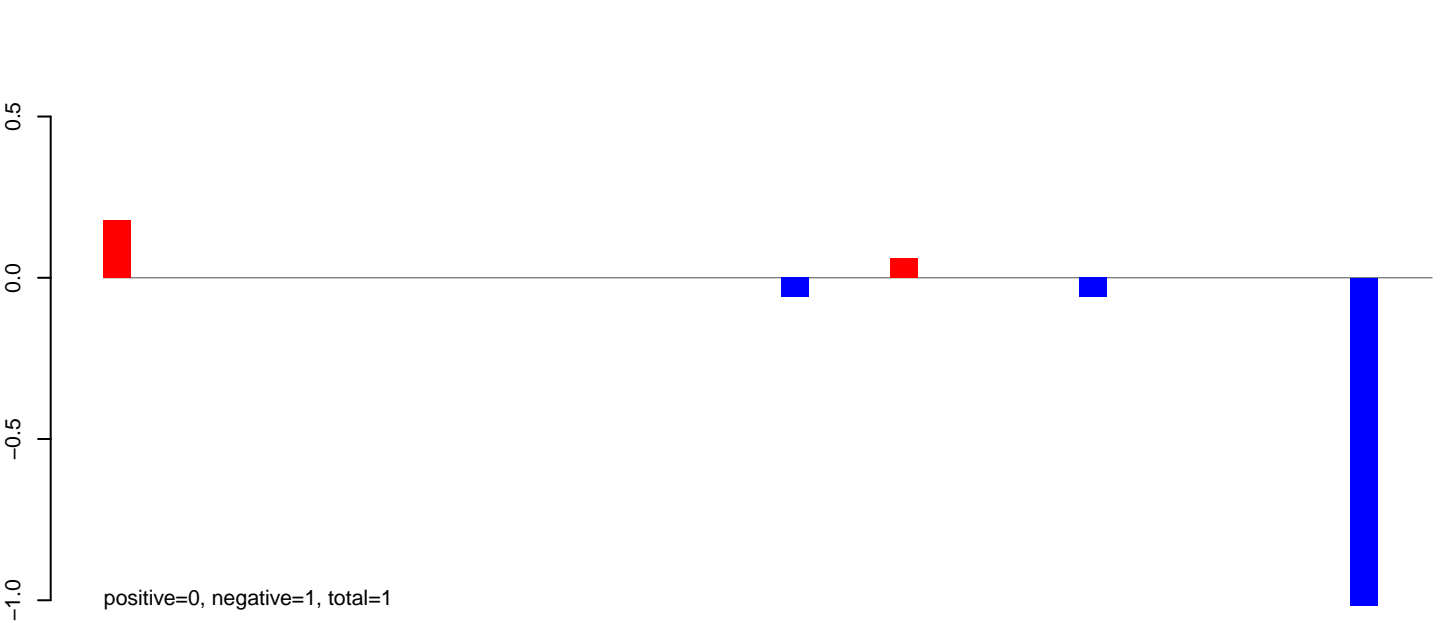
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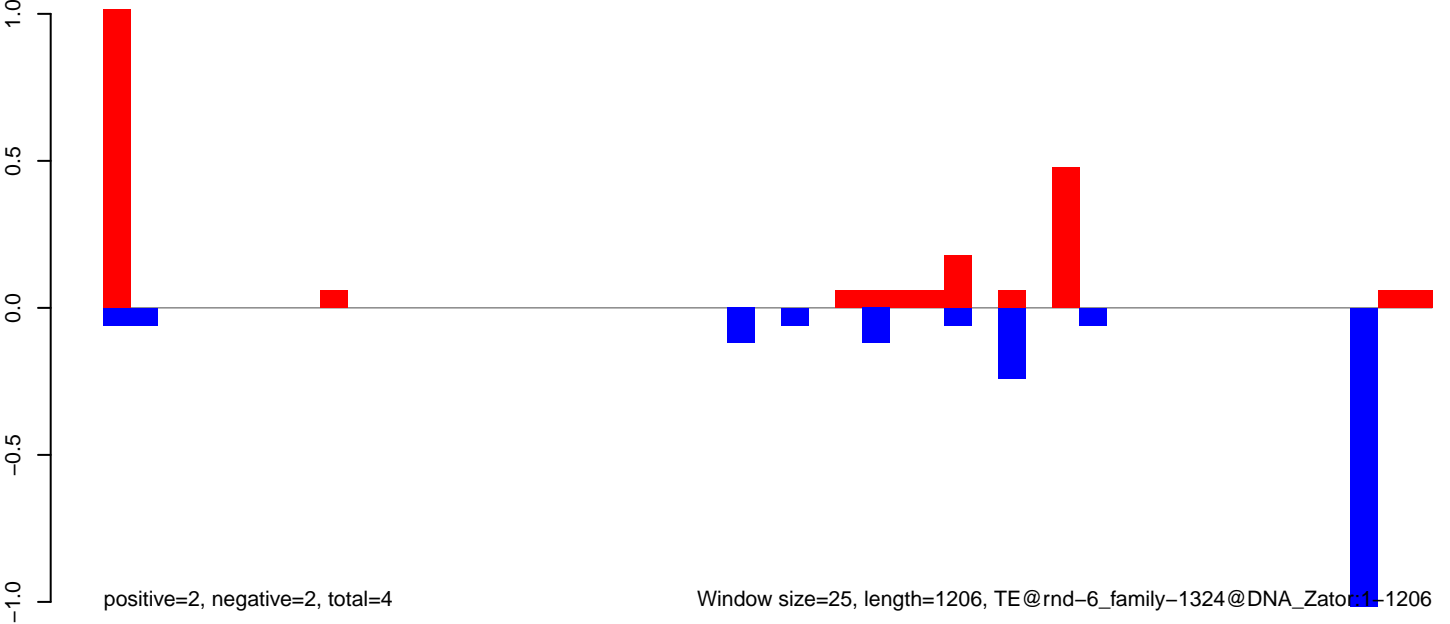
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

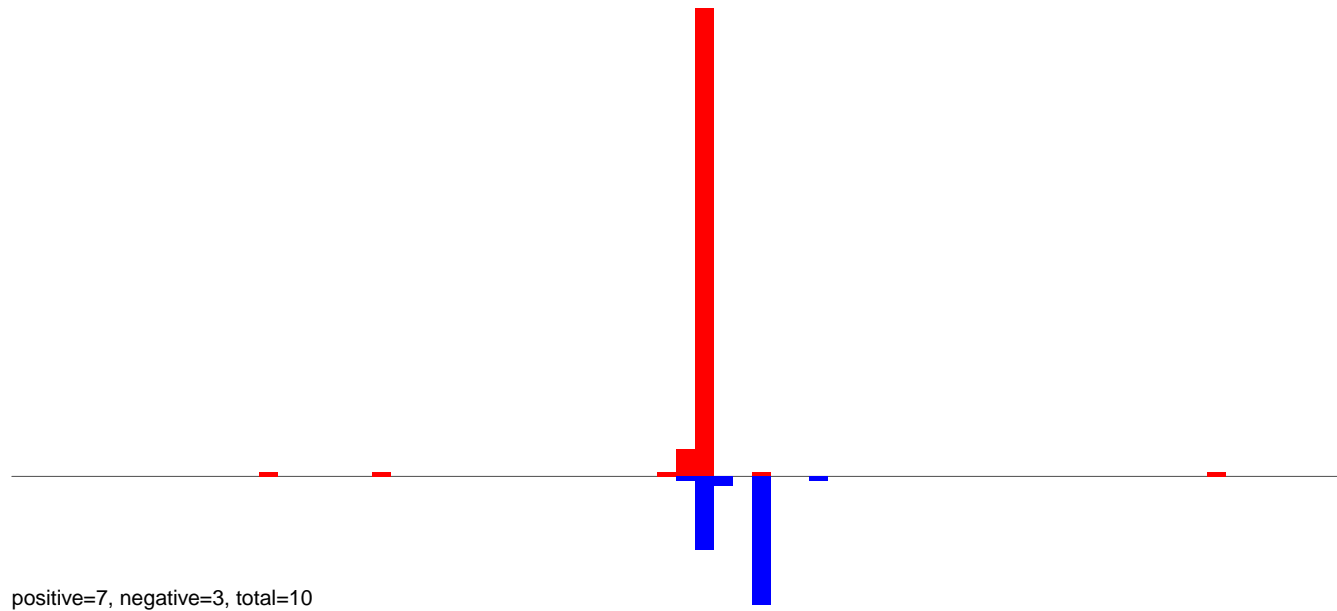


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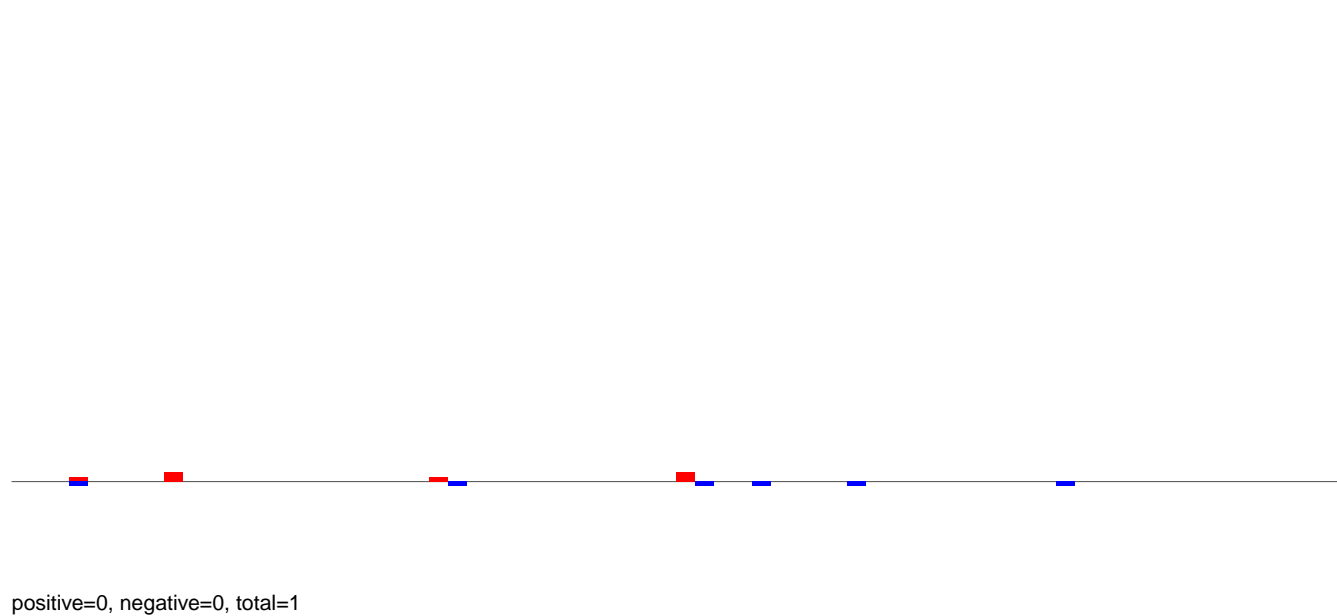


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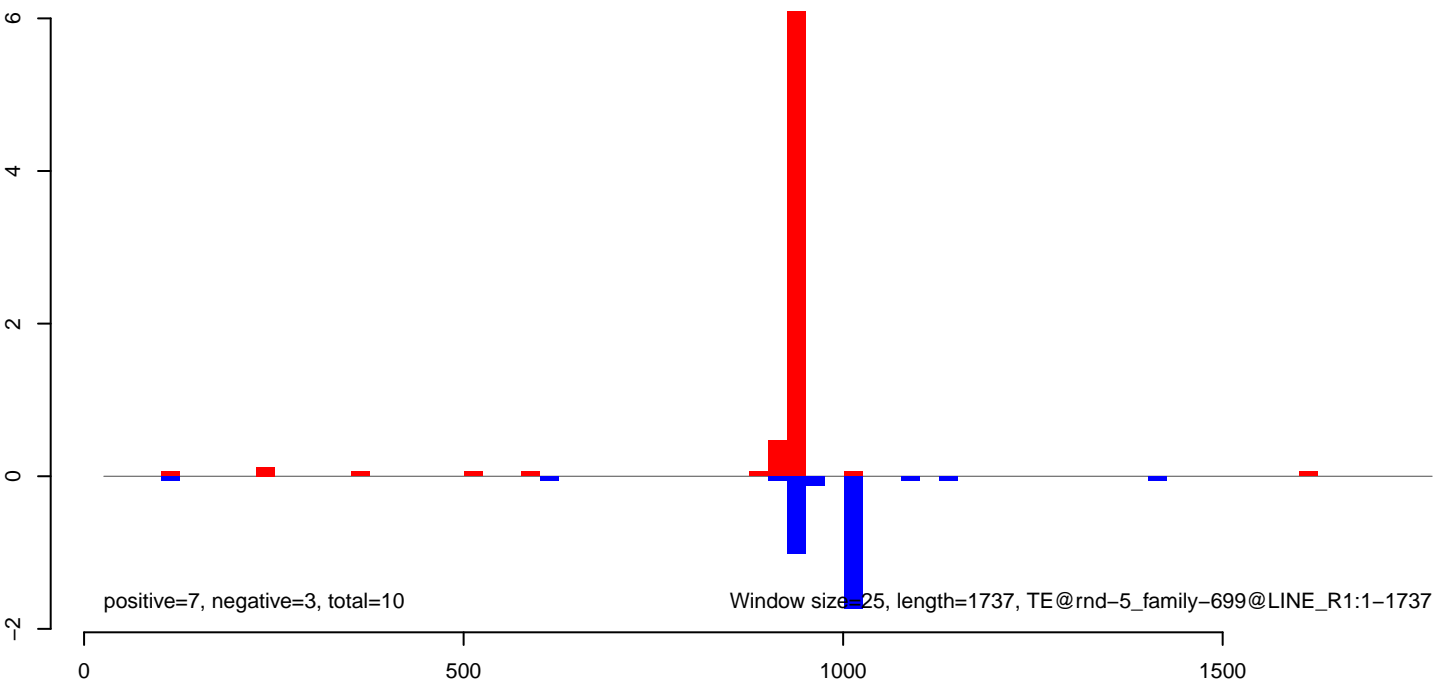
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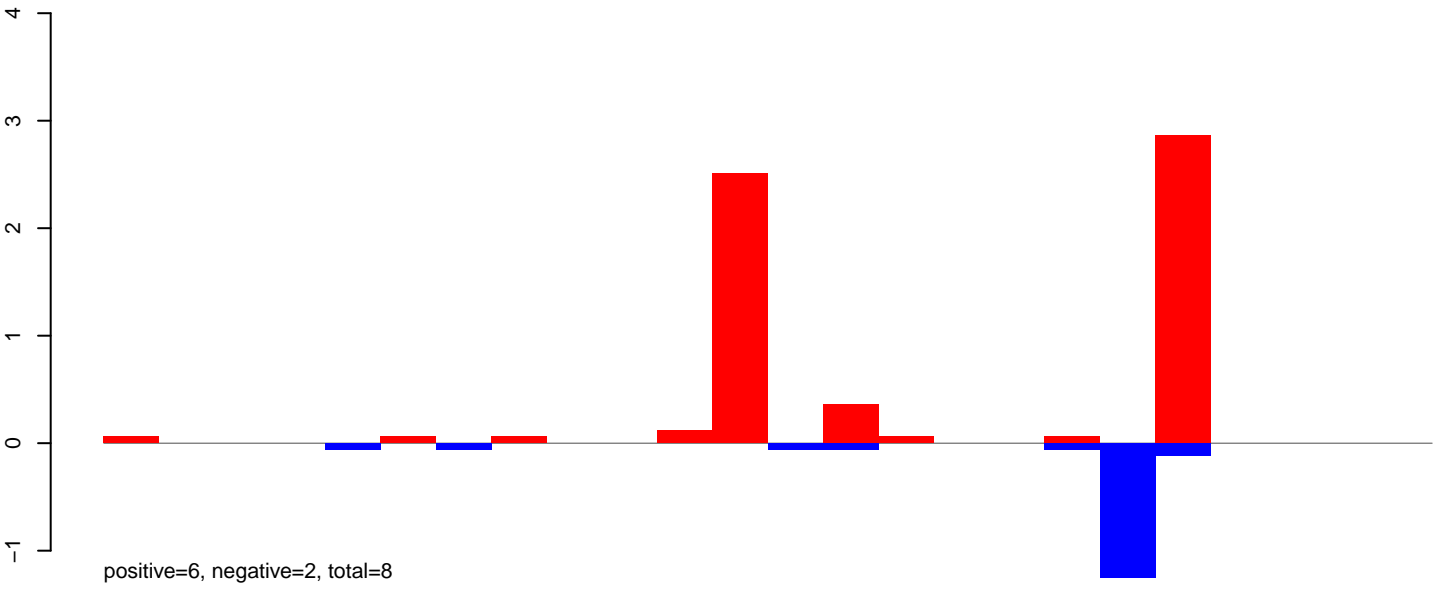
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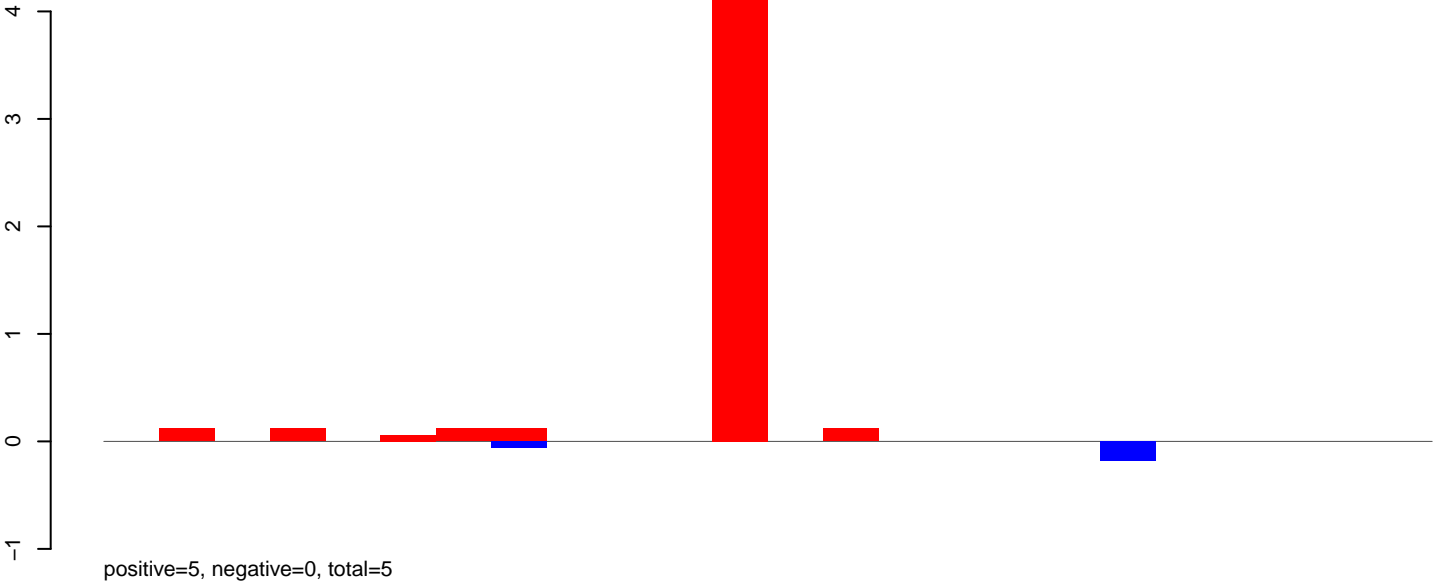
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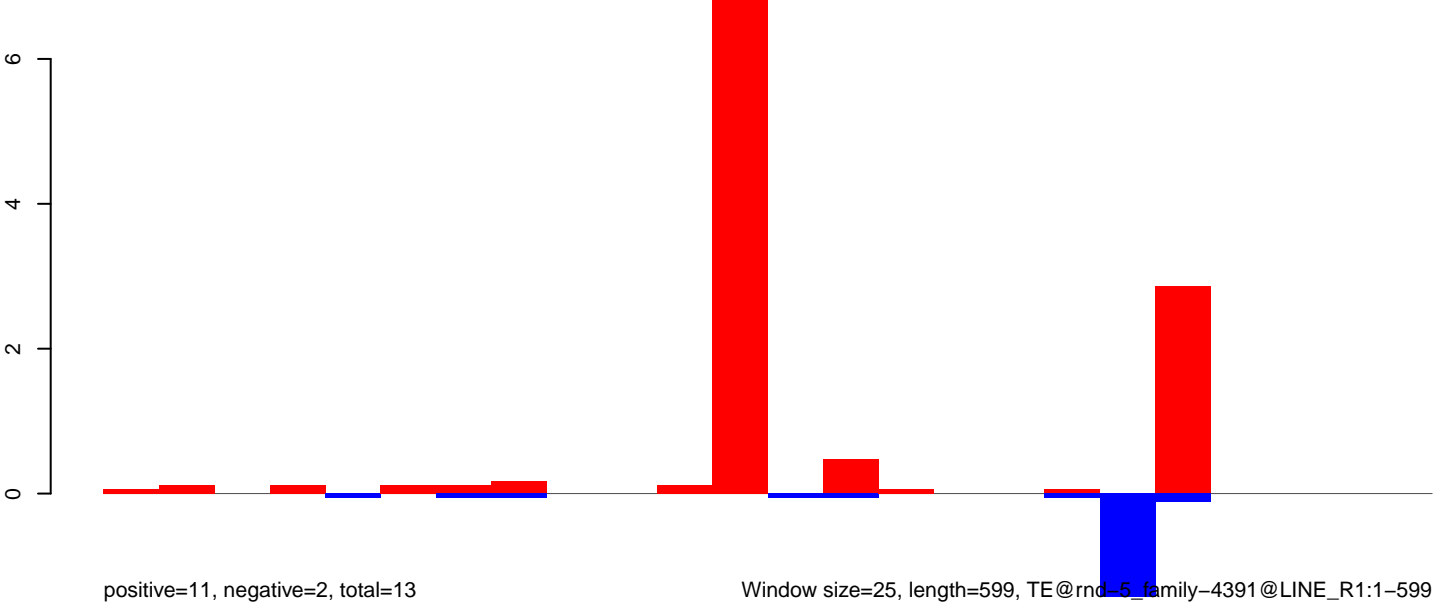
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

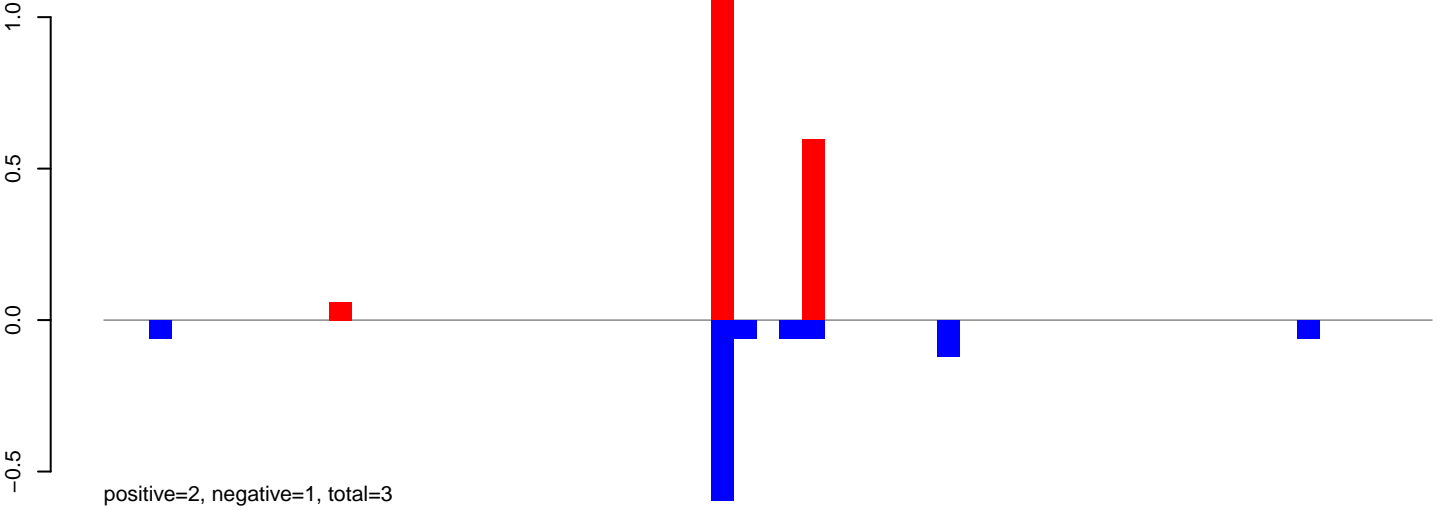


AeAlbo_C636HT_DENV2_Persist.rep

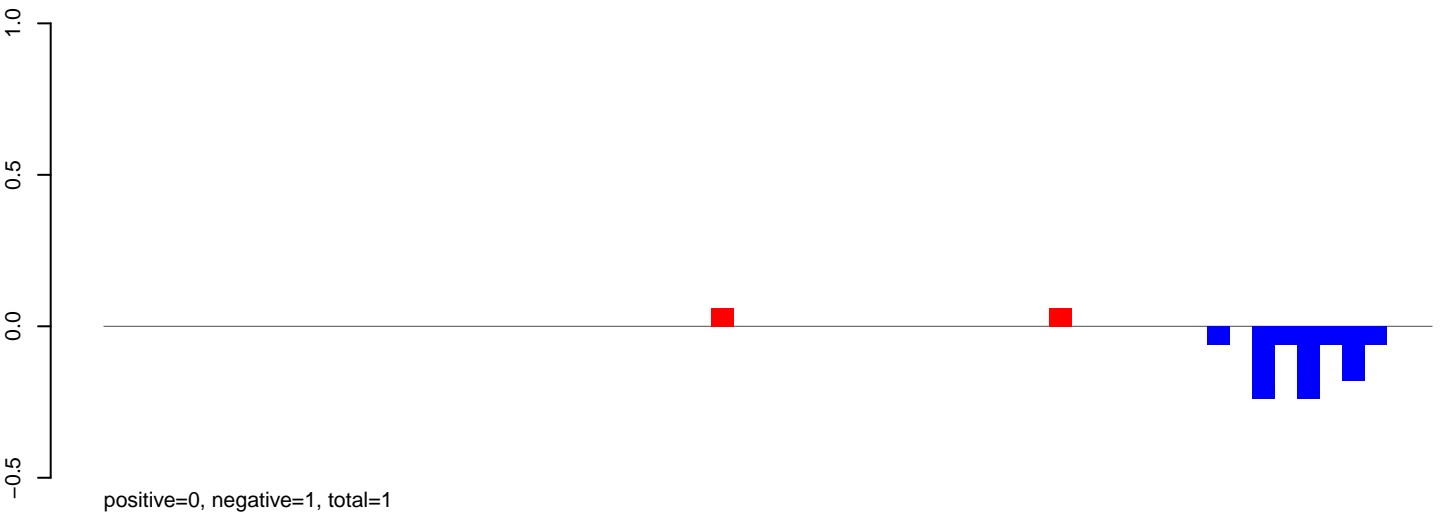


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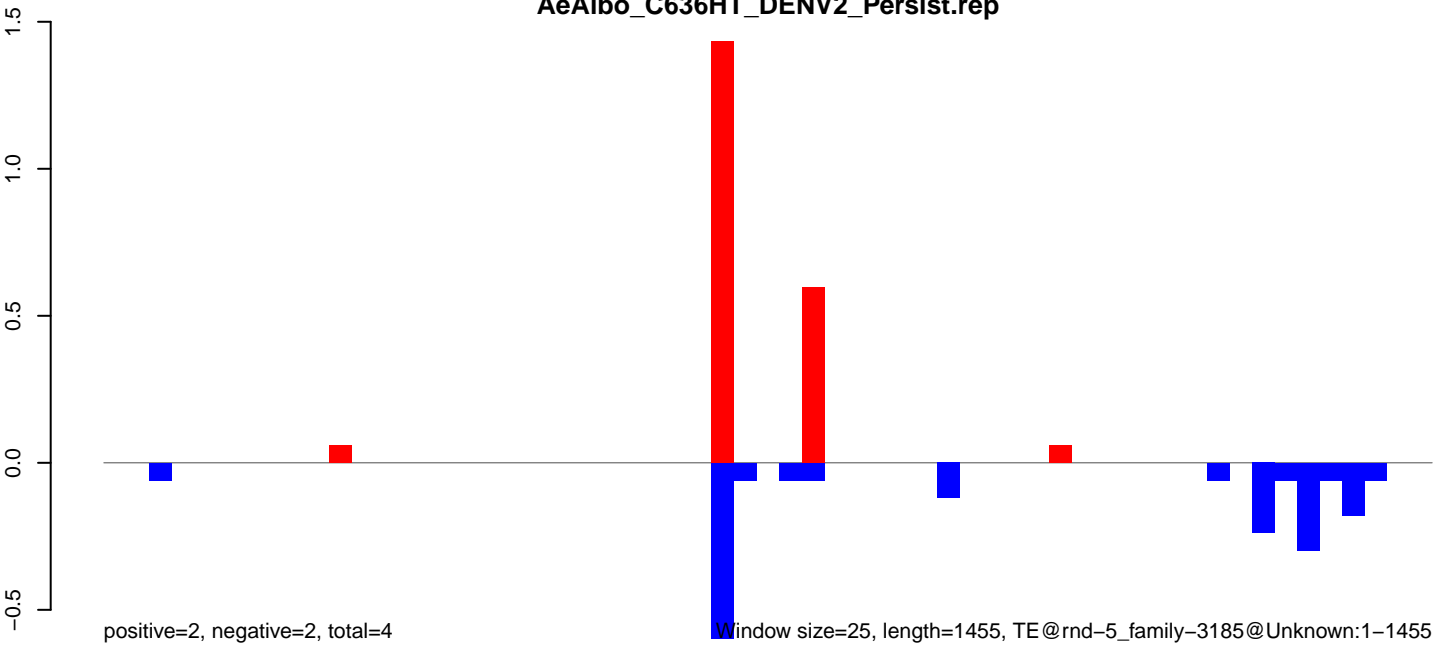
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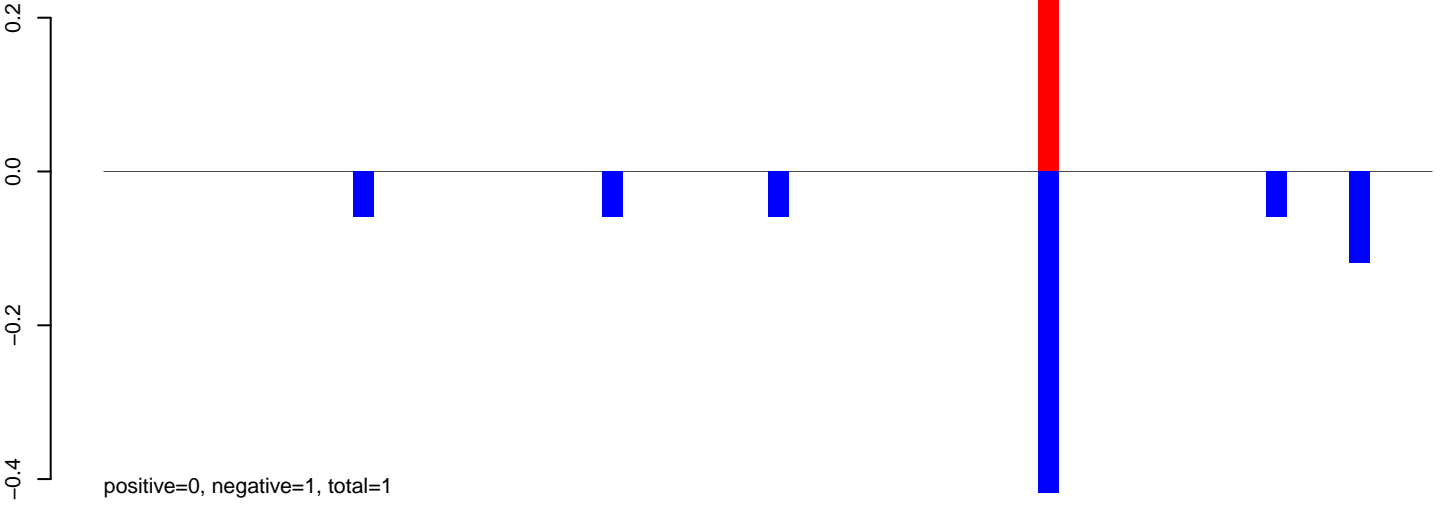
AeAlbo_C636HT_DENV2_Persist.24_35.rep



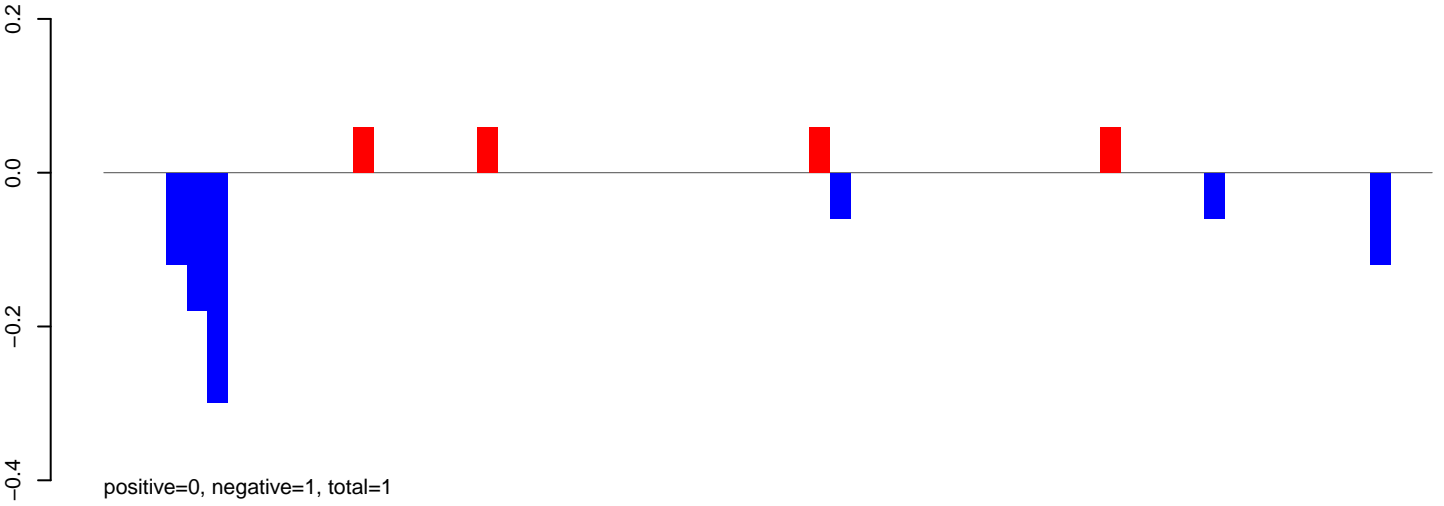
AeAlbo_C636HT_DENV2_Persist.rep



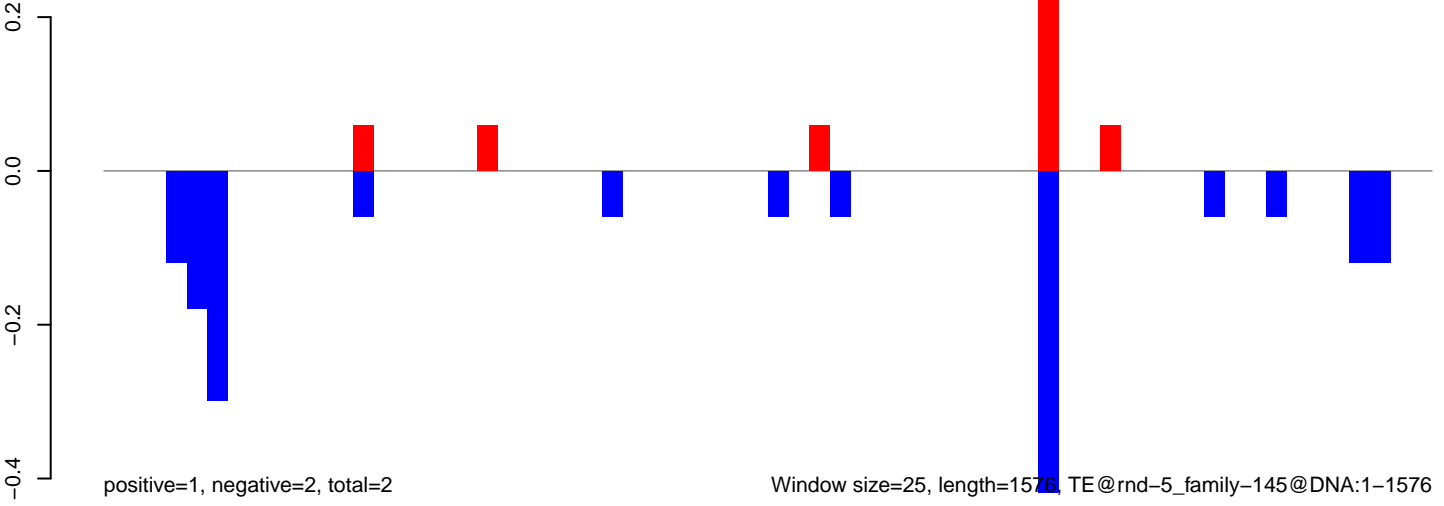
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



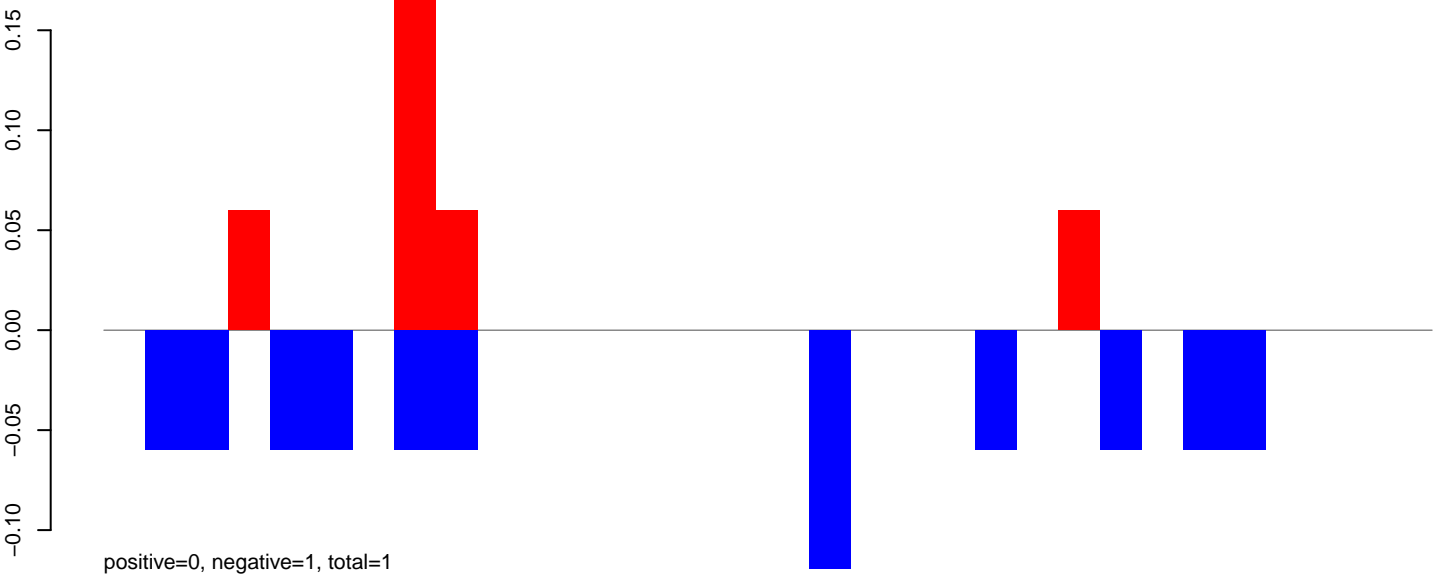
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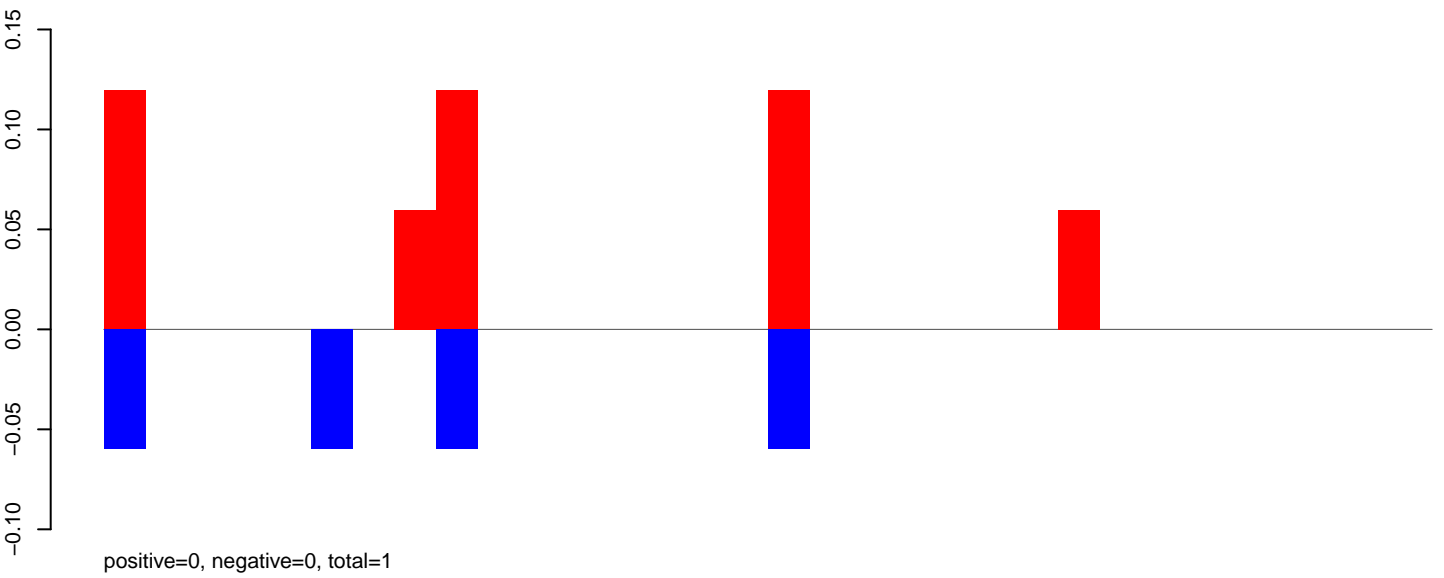
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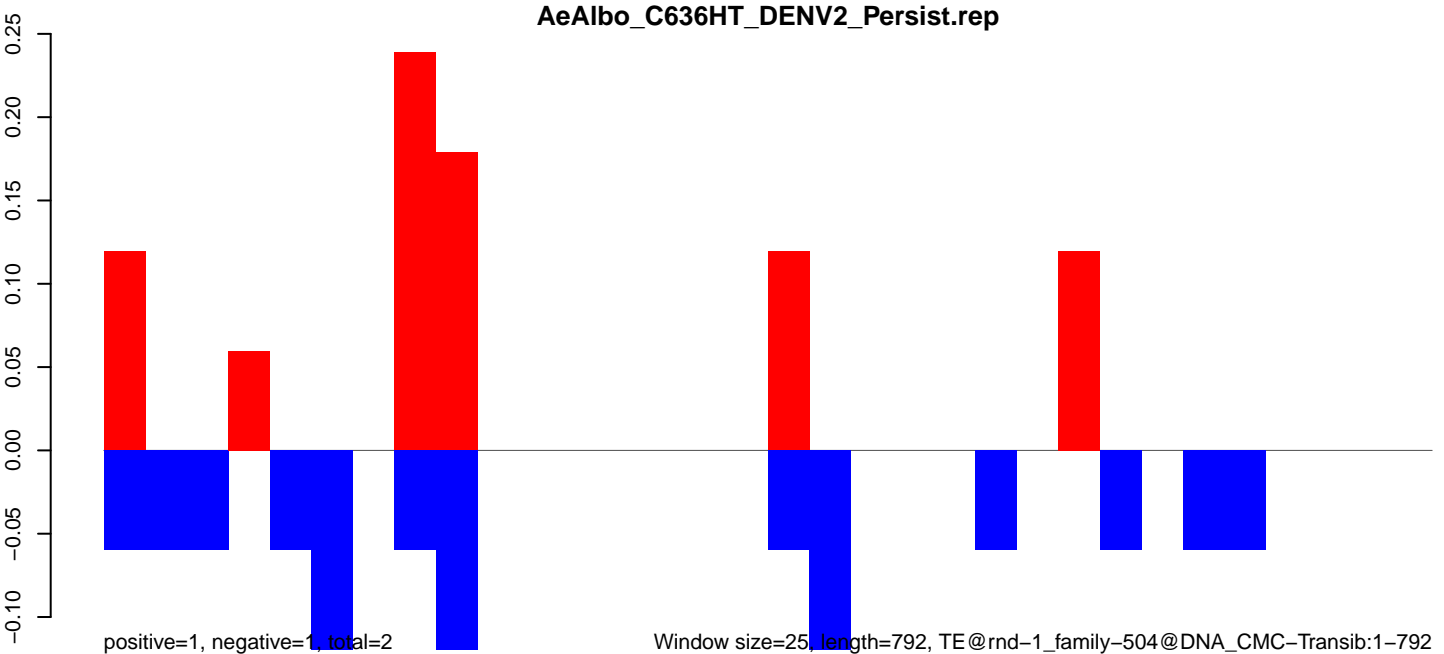
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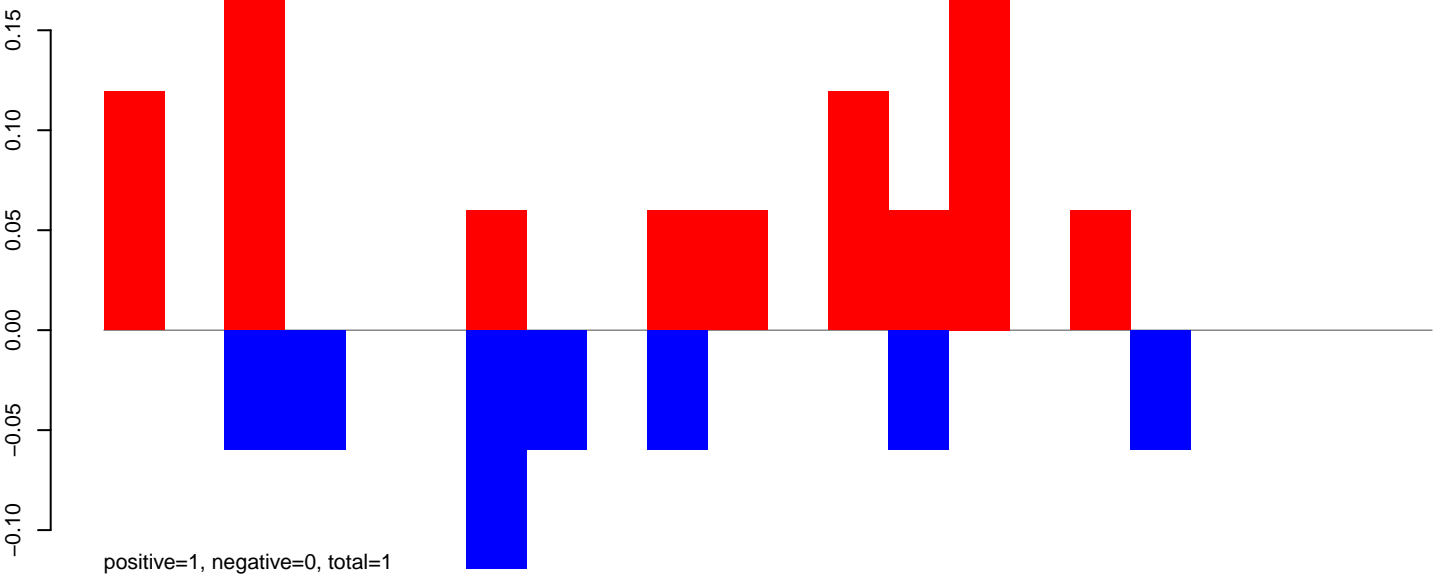
AeAlbo_C636HT_DENV2_Persist.24_35.rep



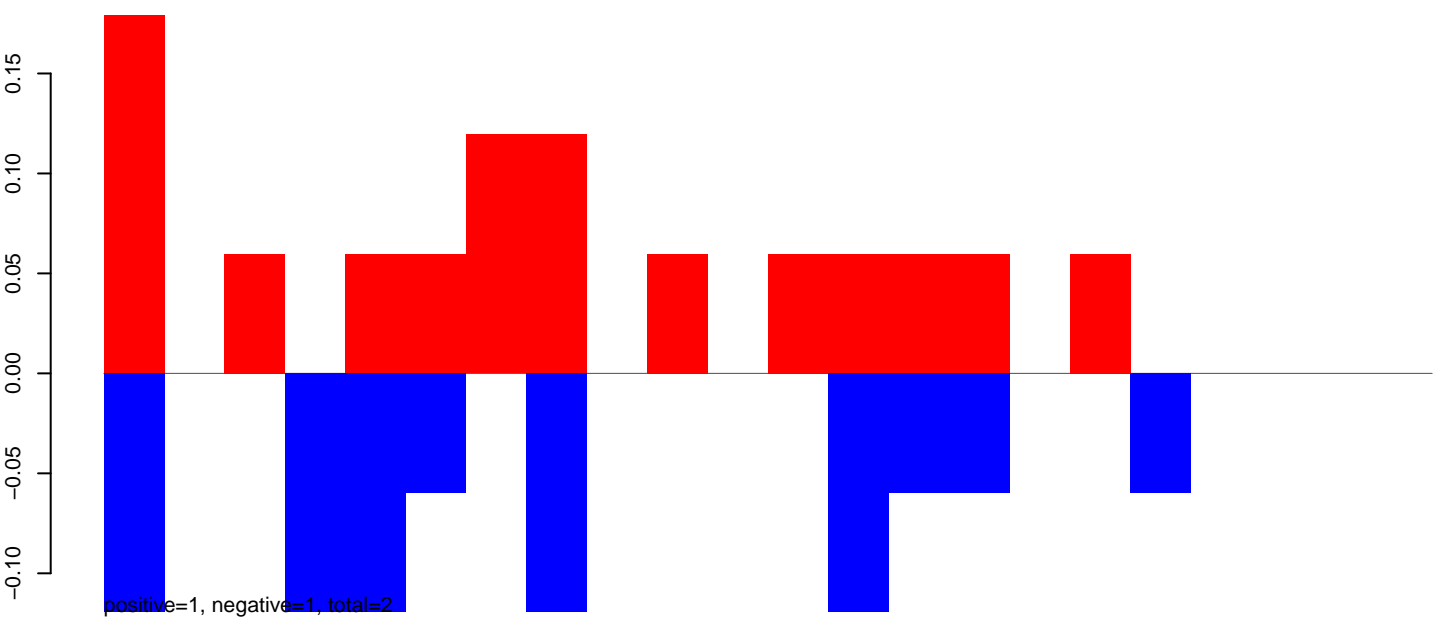
AeAlbo_C636HT_DENV2_Persist.rep



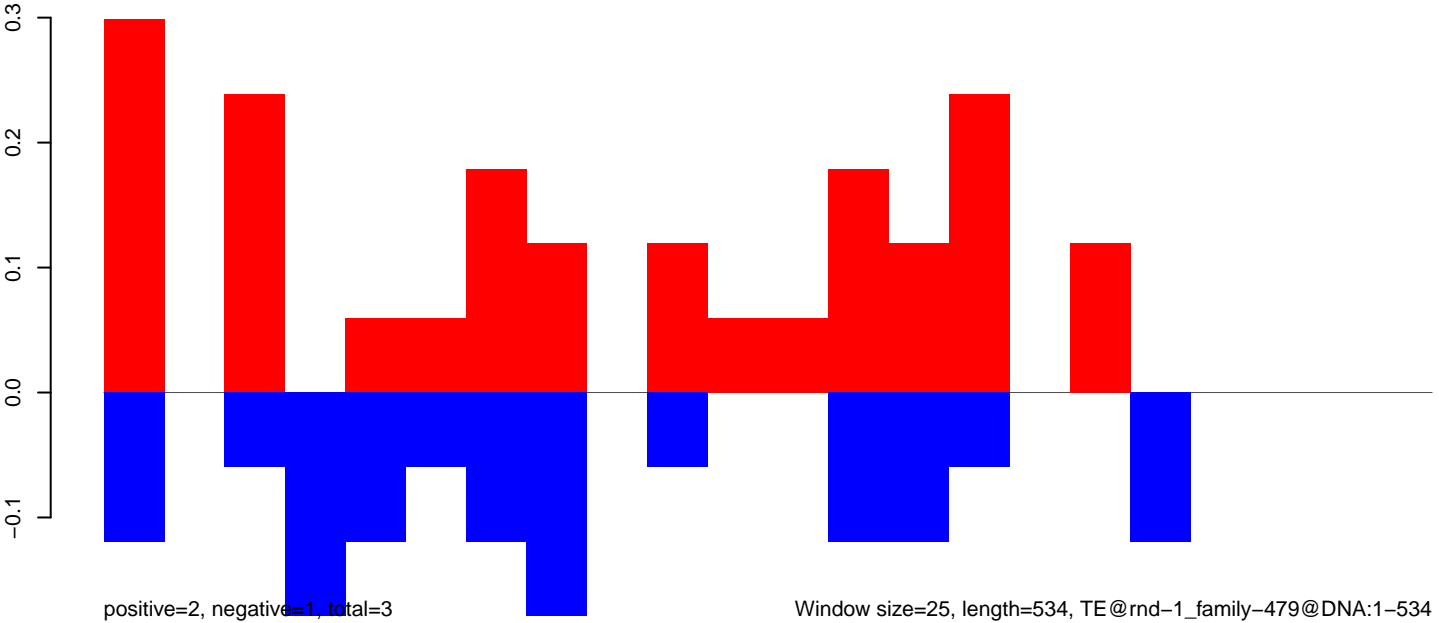
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

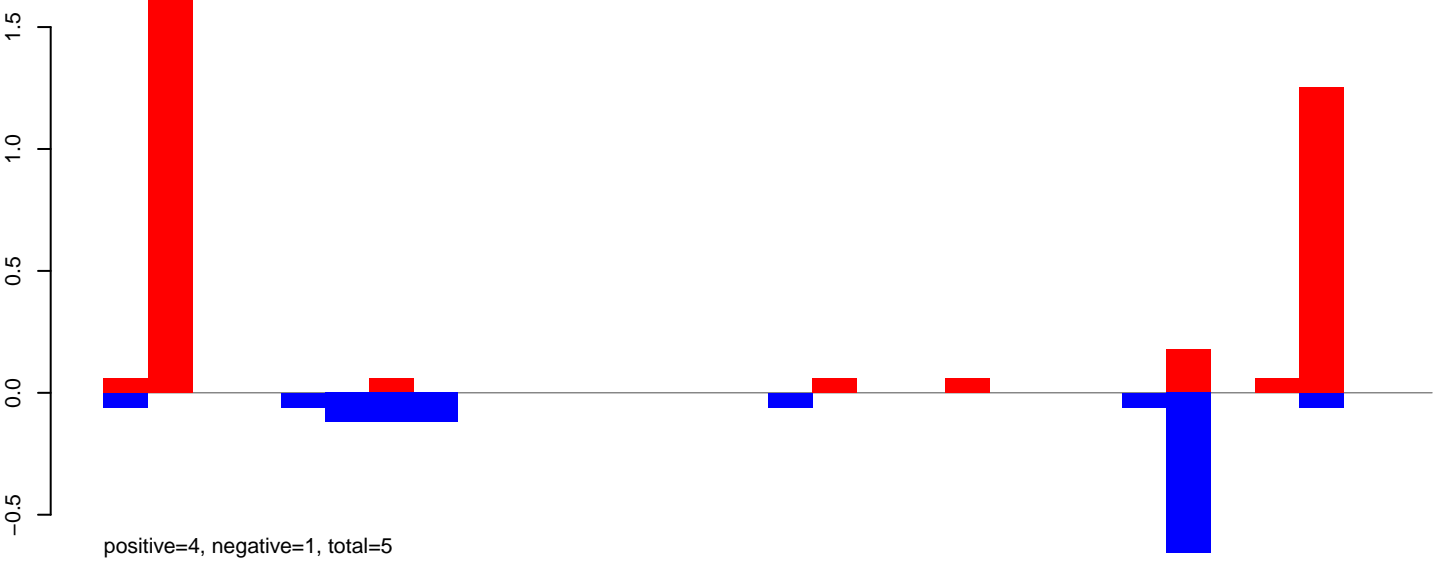


AeAlbo_C636HT_DENV2_Persist.rep

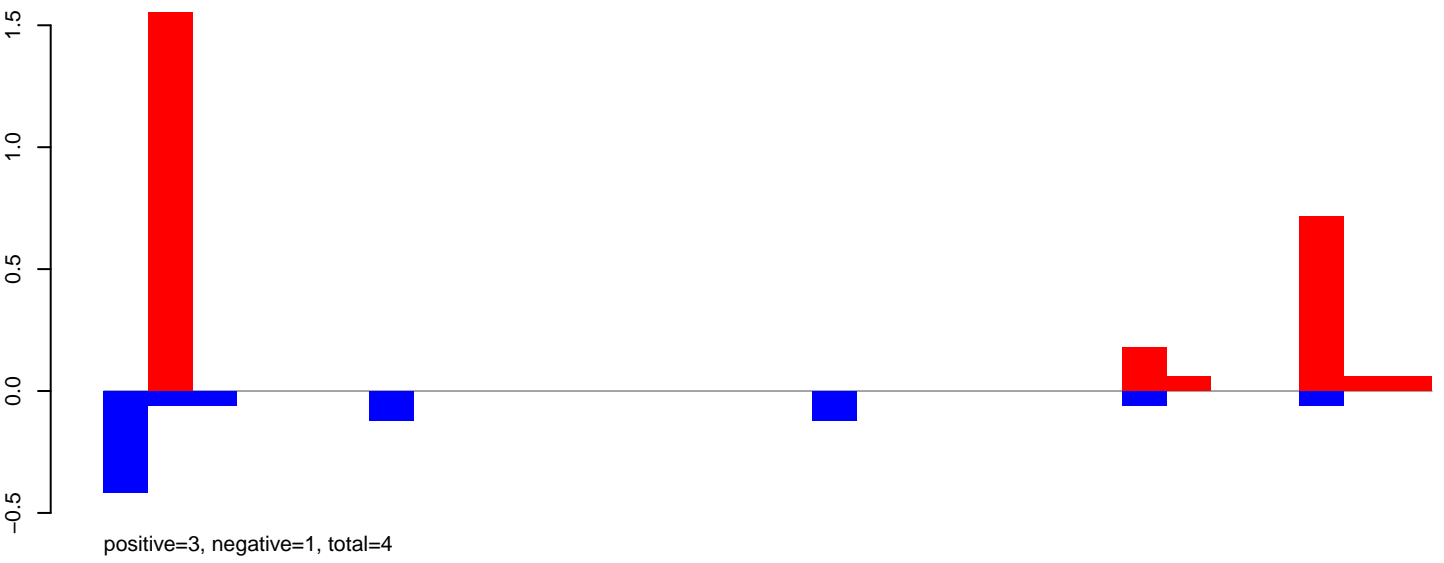


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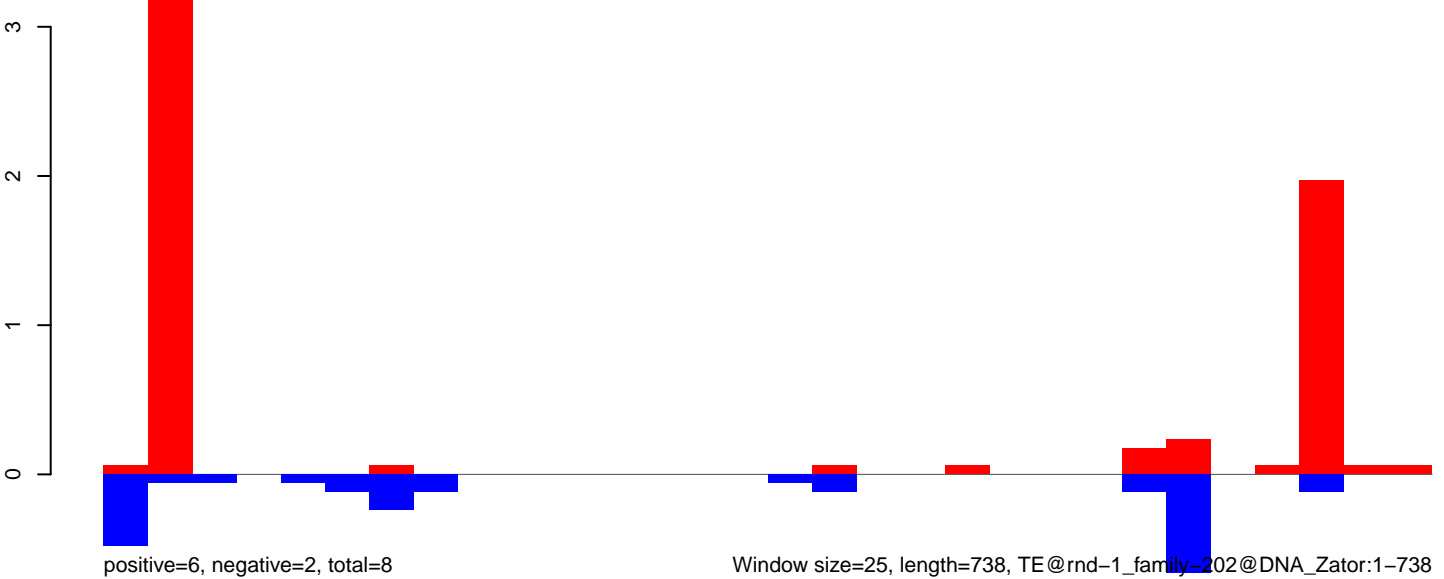
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



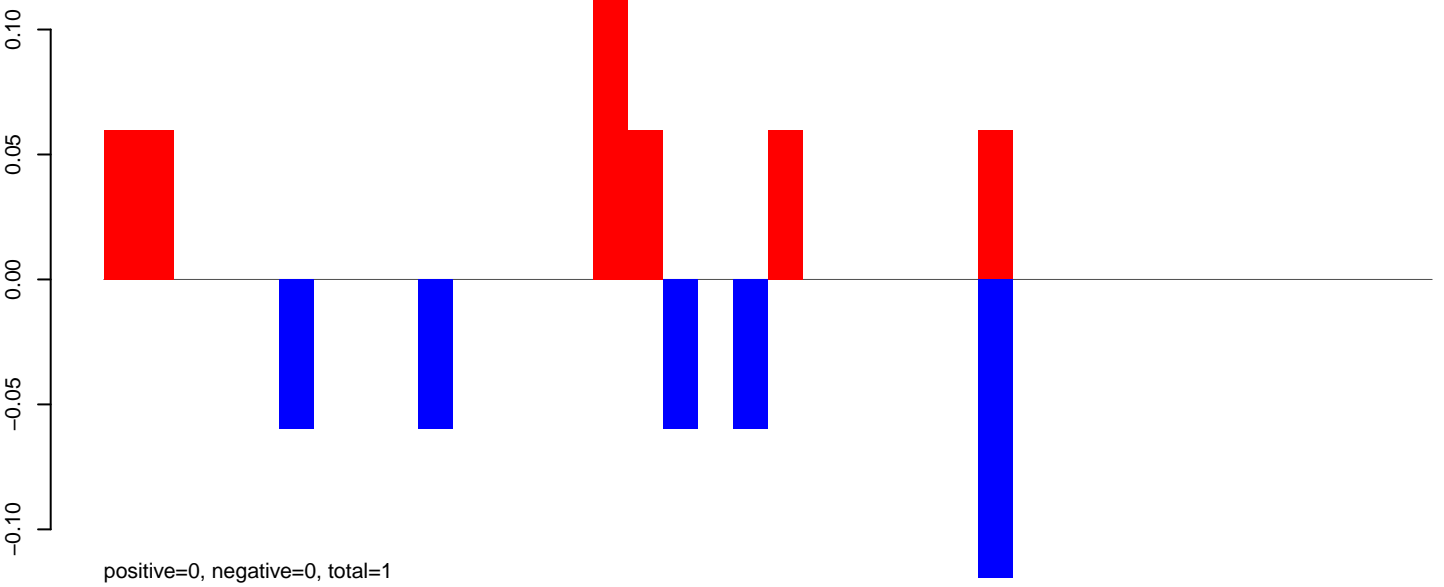
AeAlbo_C636HT_DENV2_Persist.rep



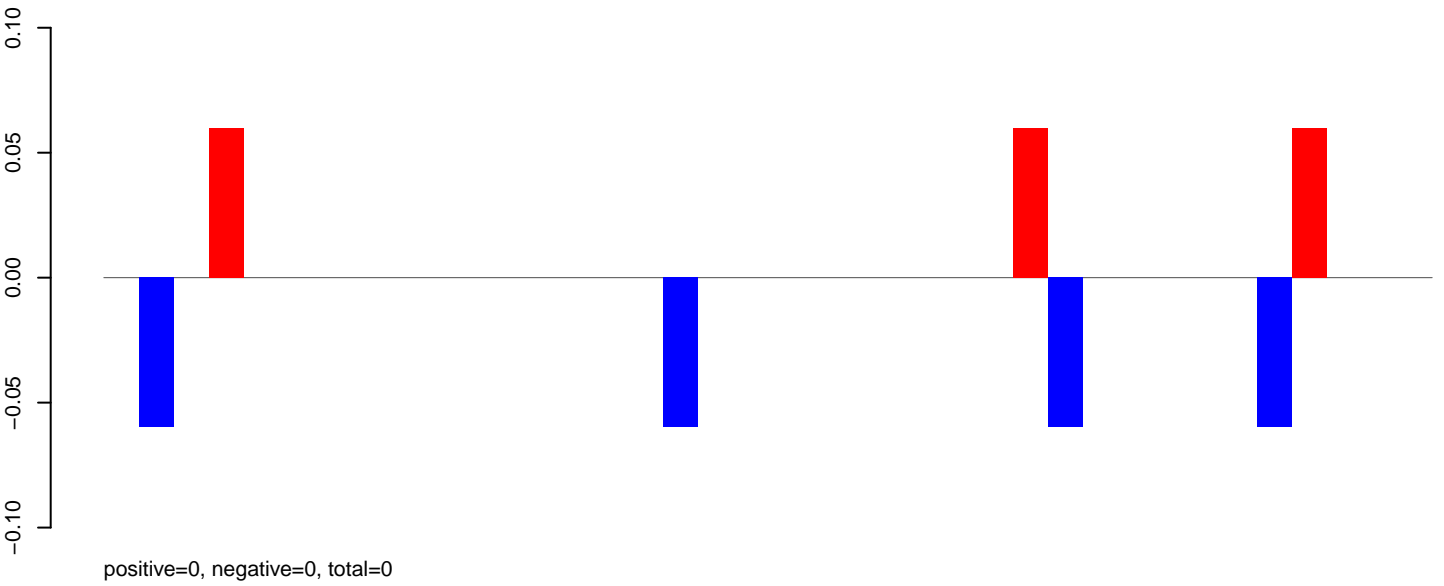
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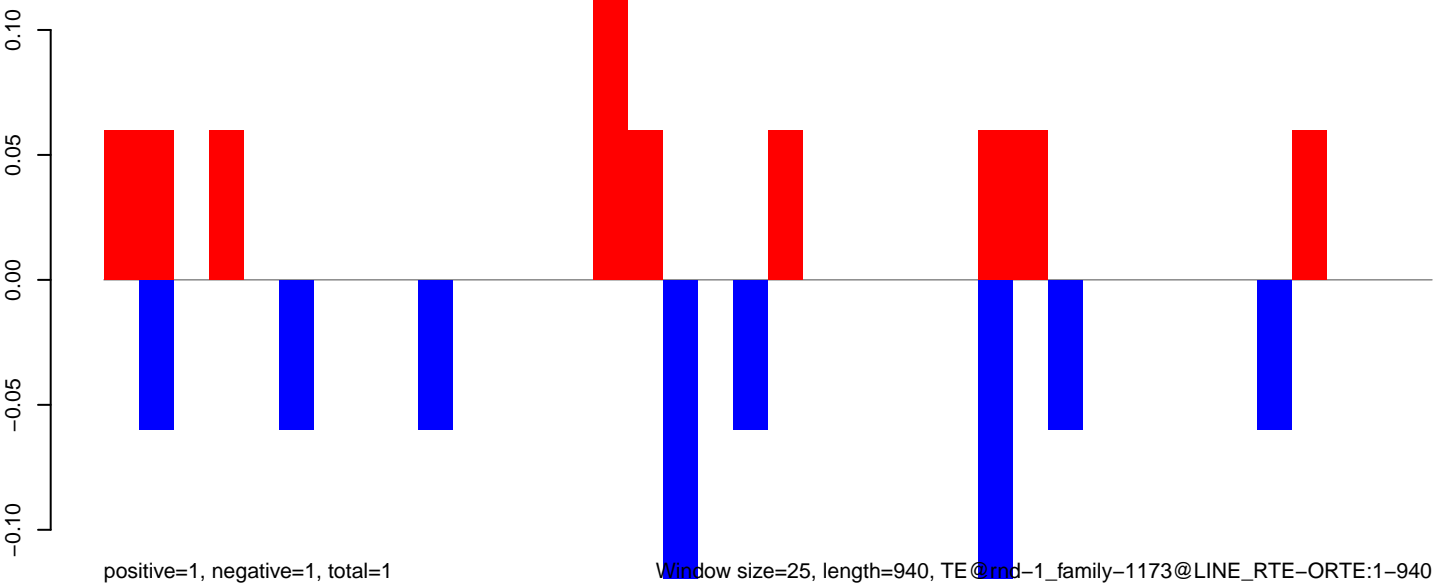
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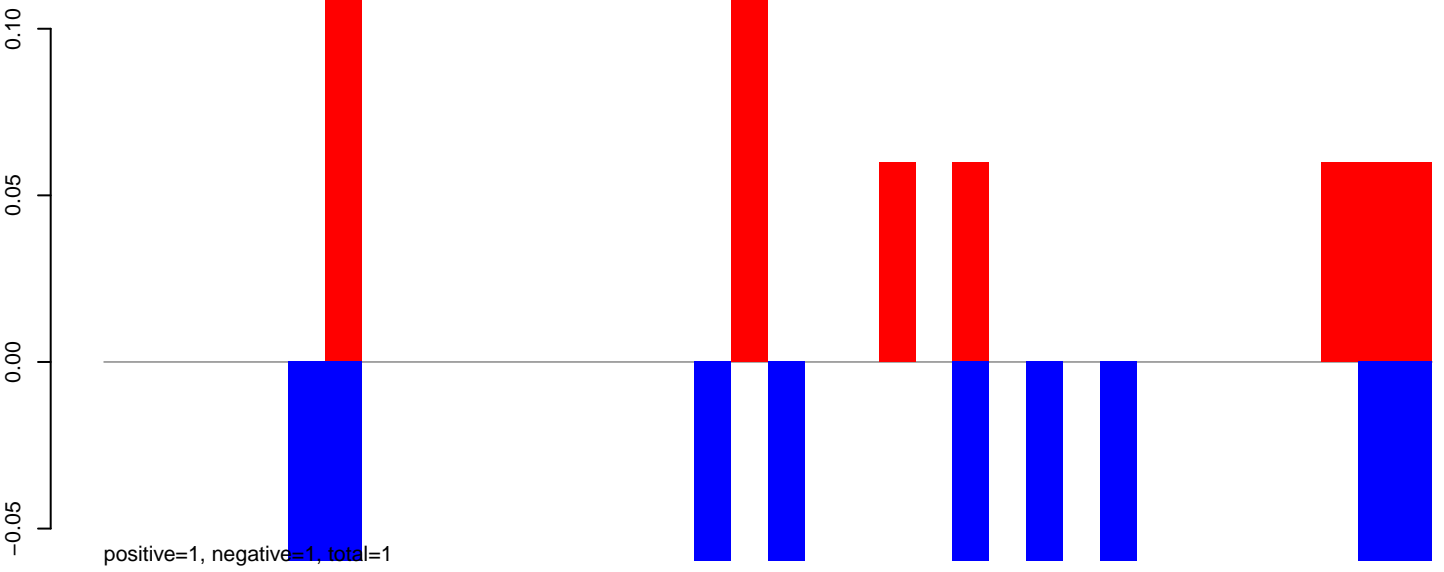
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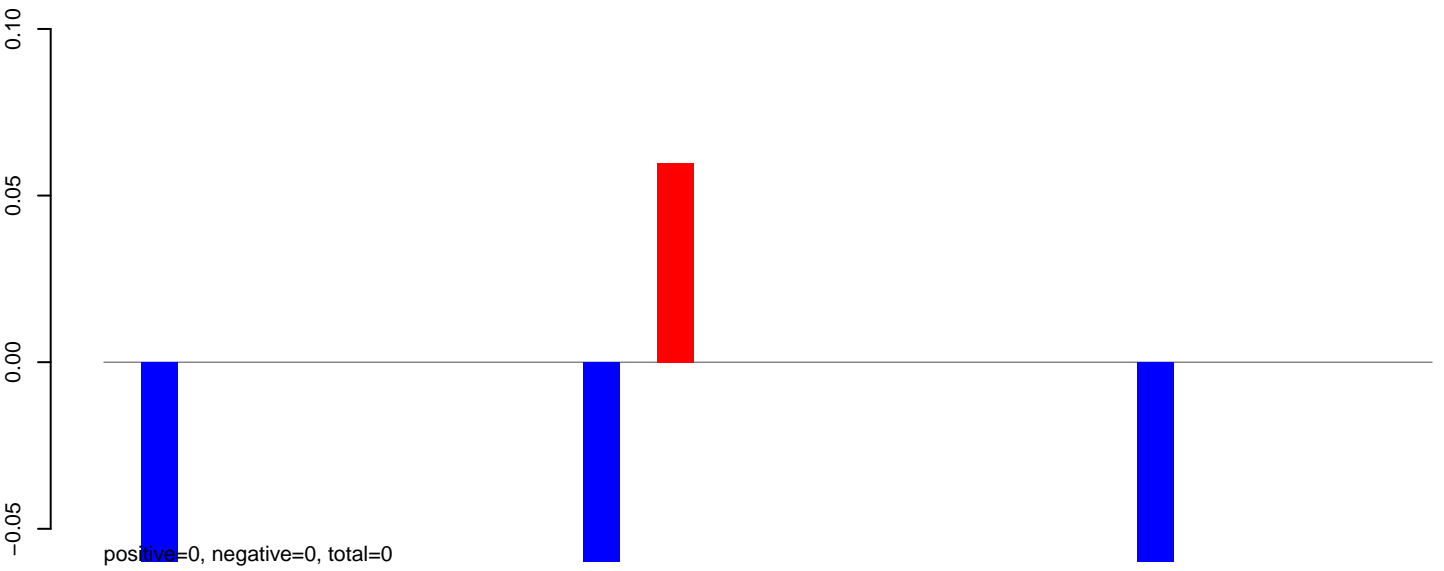
AeAlbo_C636HT_DENV2_Persist.rep



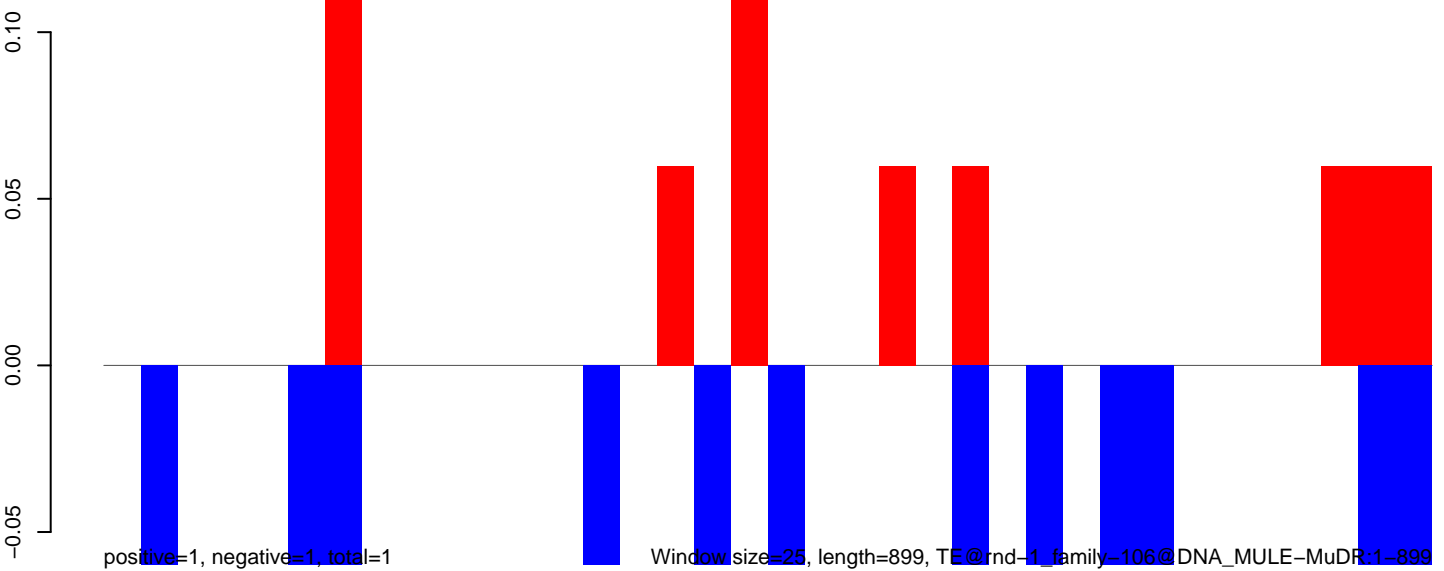
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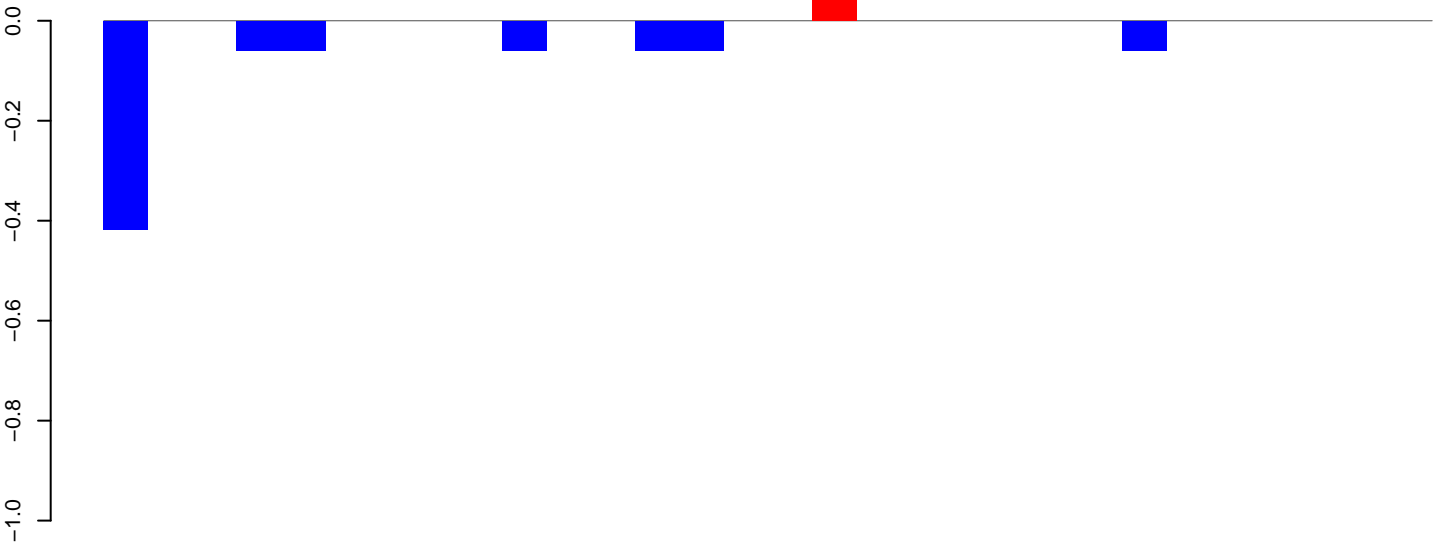
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AeAlbo_C636HT_DENV2_Persist.rep

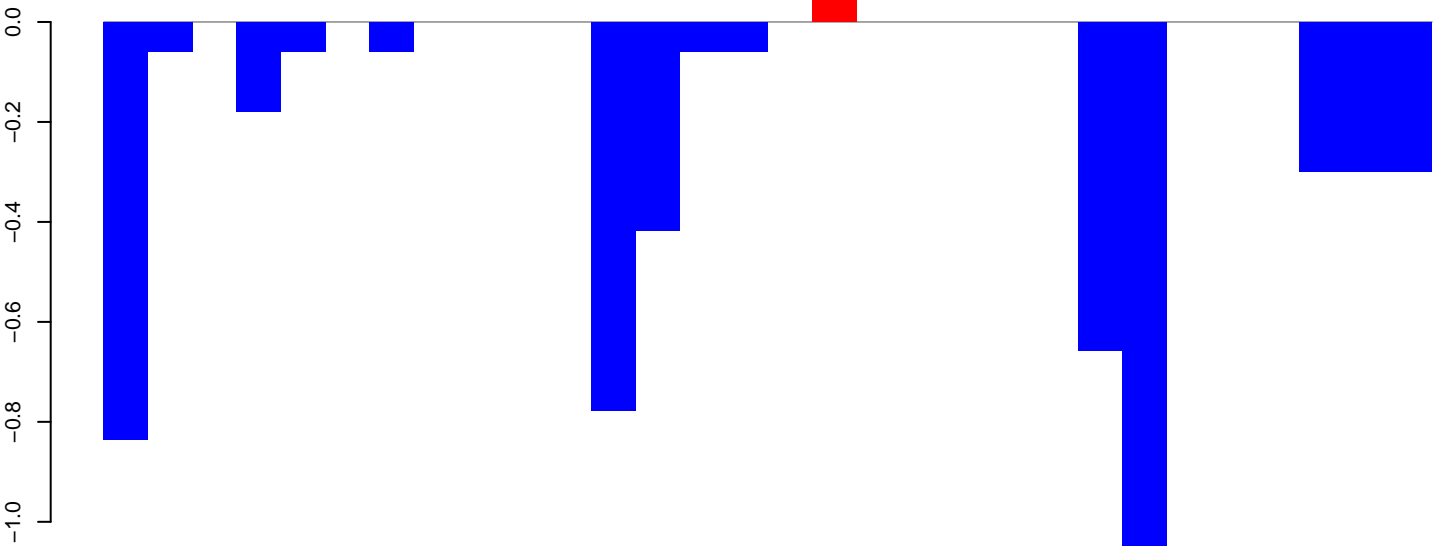


AeAlbo_C636HT_DENV2_Persist.18_23.rep



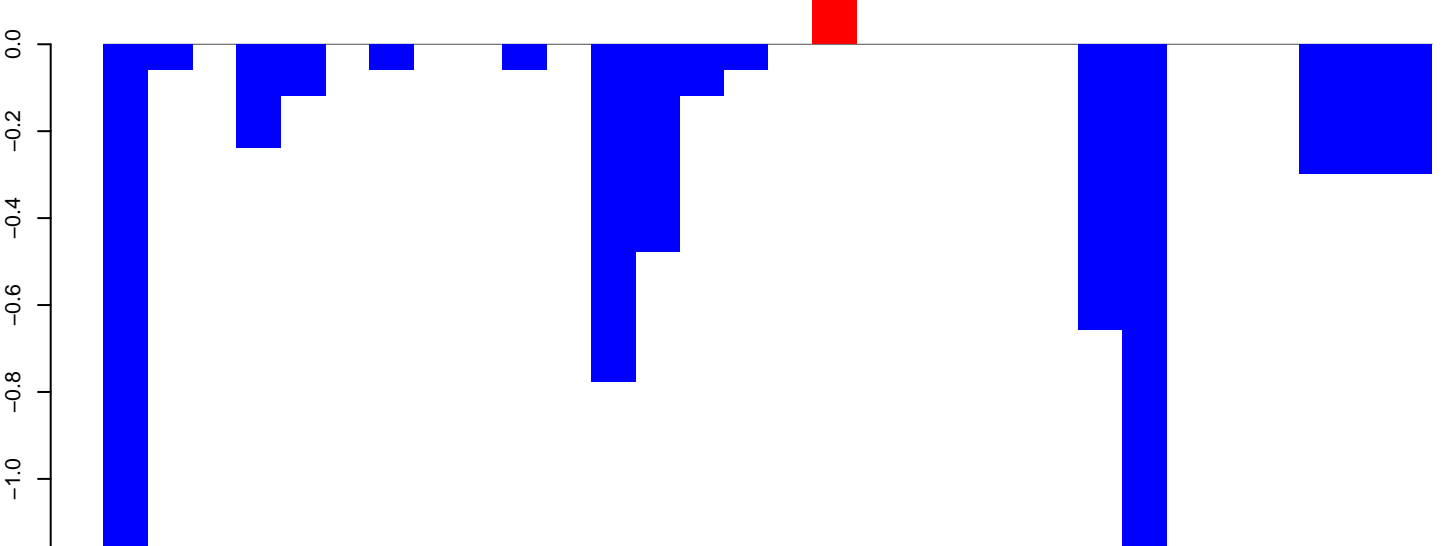
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=5, total=5

AeAlbo_C636HT_DENV2_Persist.rep



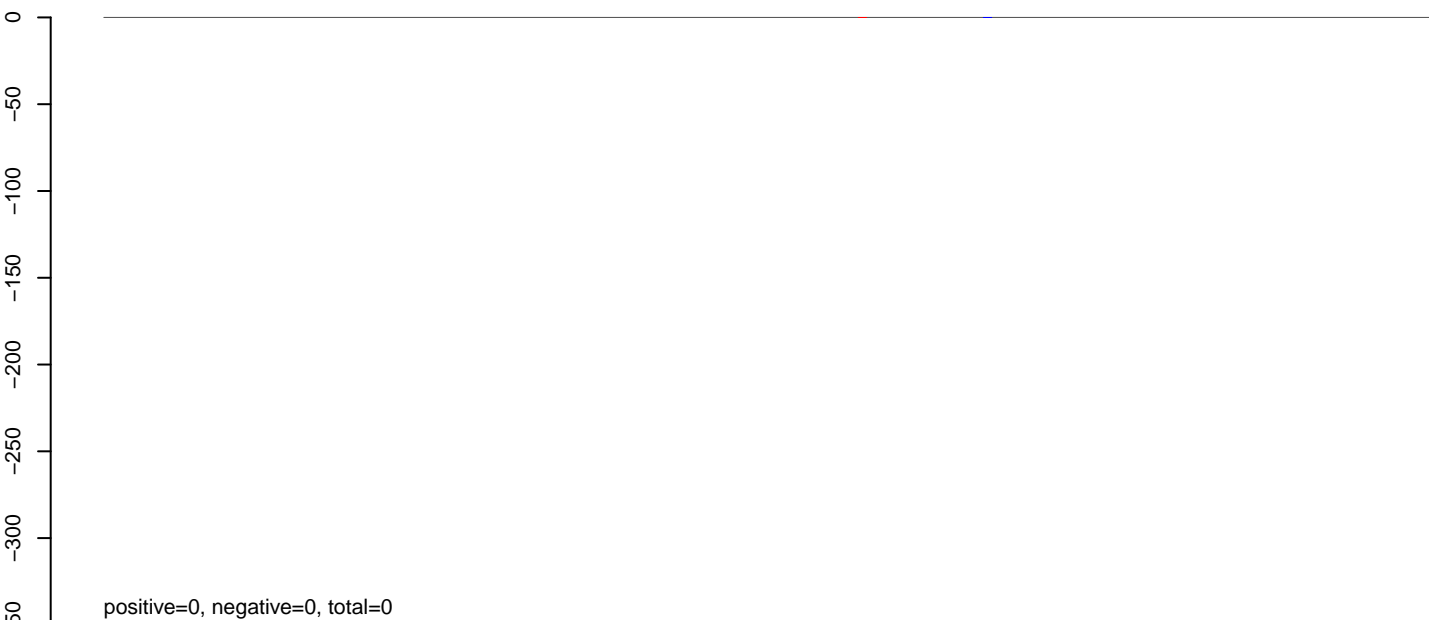
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Window size=25, length=744, TE@ltr-1_family-891@Unknown:1-744

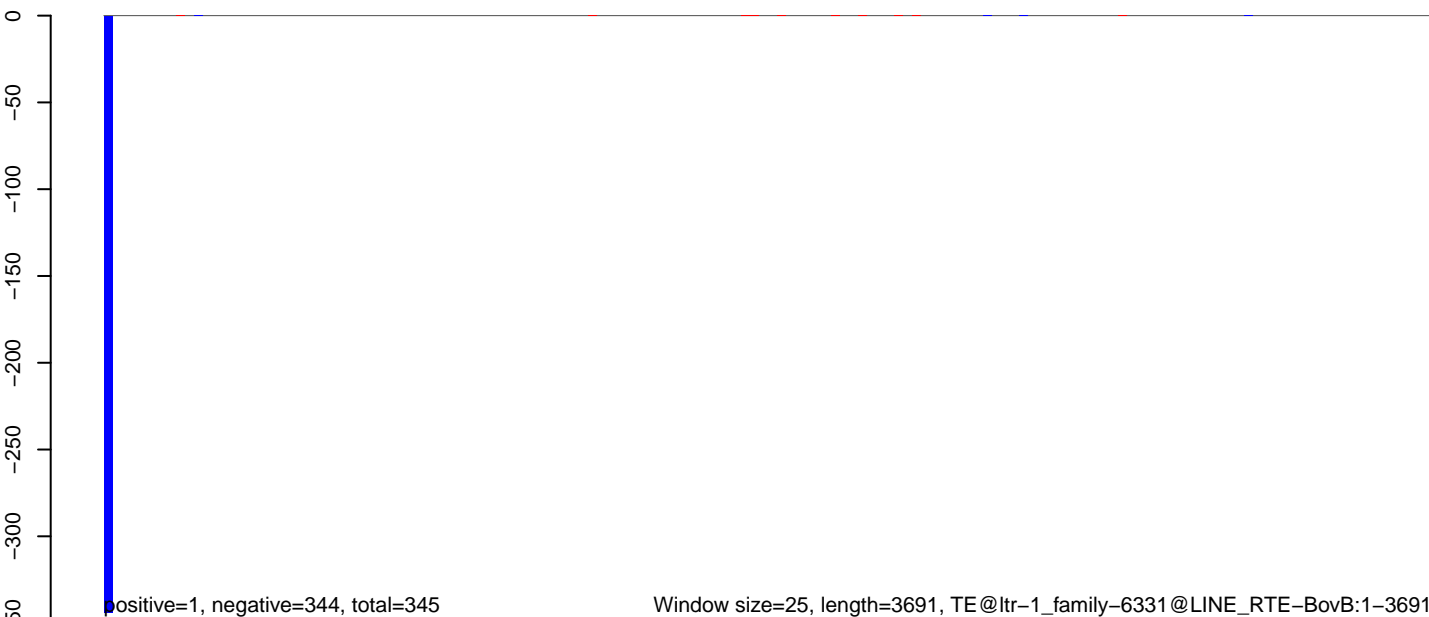
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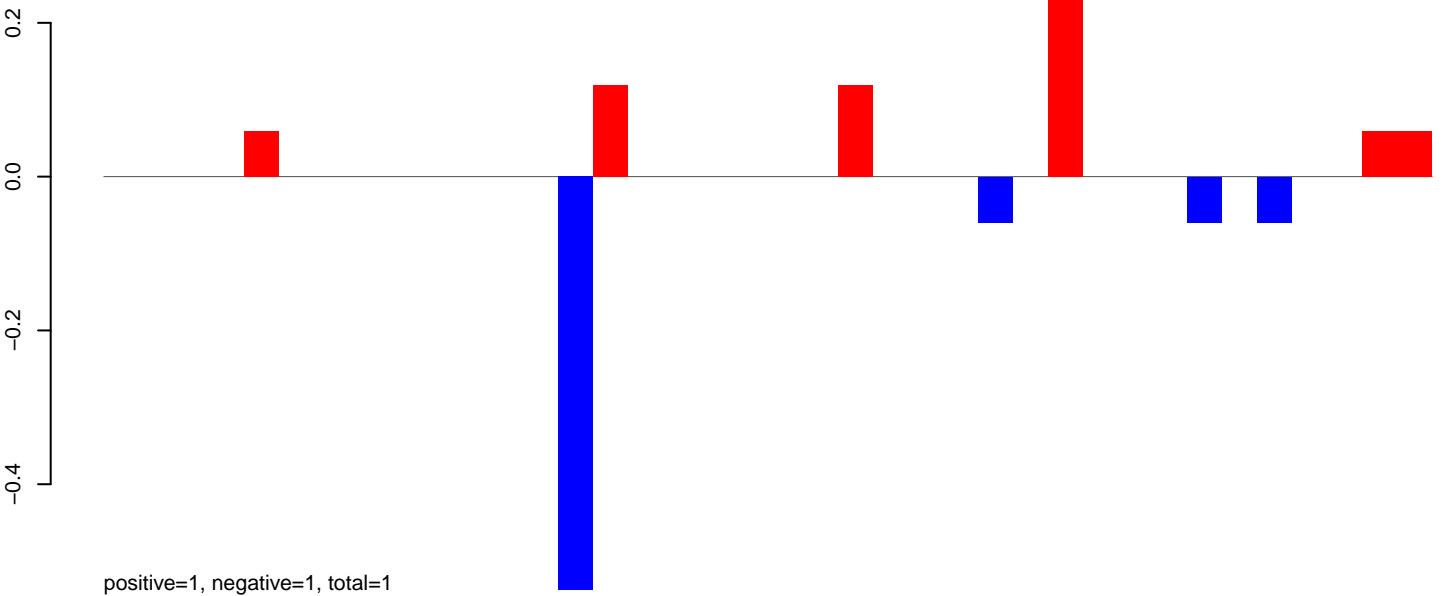
AeAlbo_C636HT_DENV2_Persist.24_35.rep



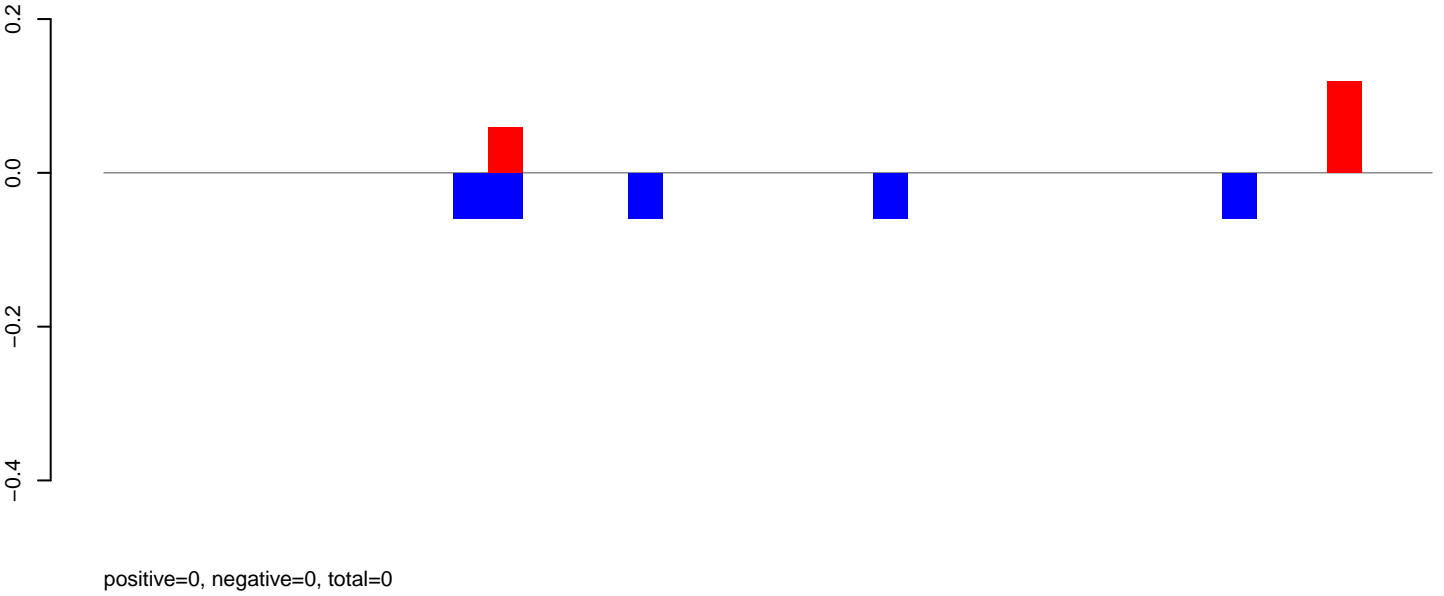
AeAlbo_C636HT_DENV2_Persist.rep



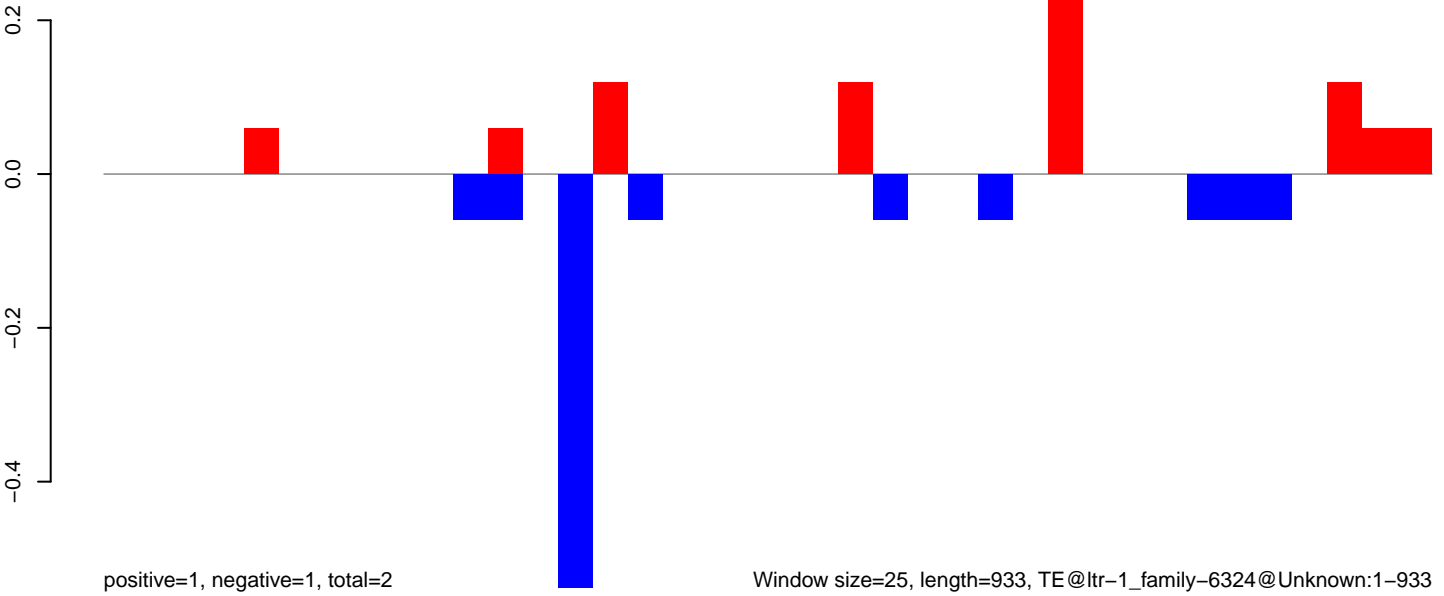
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

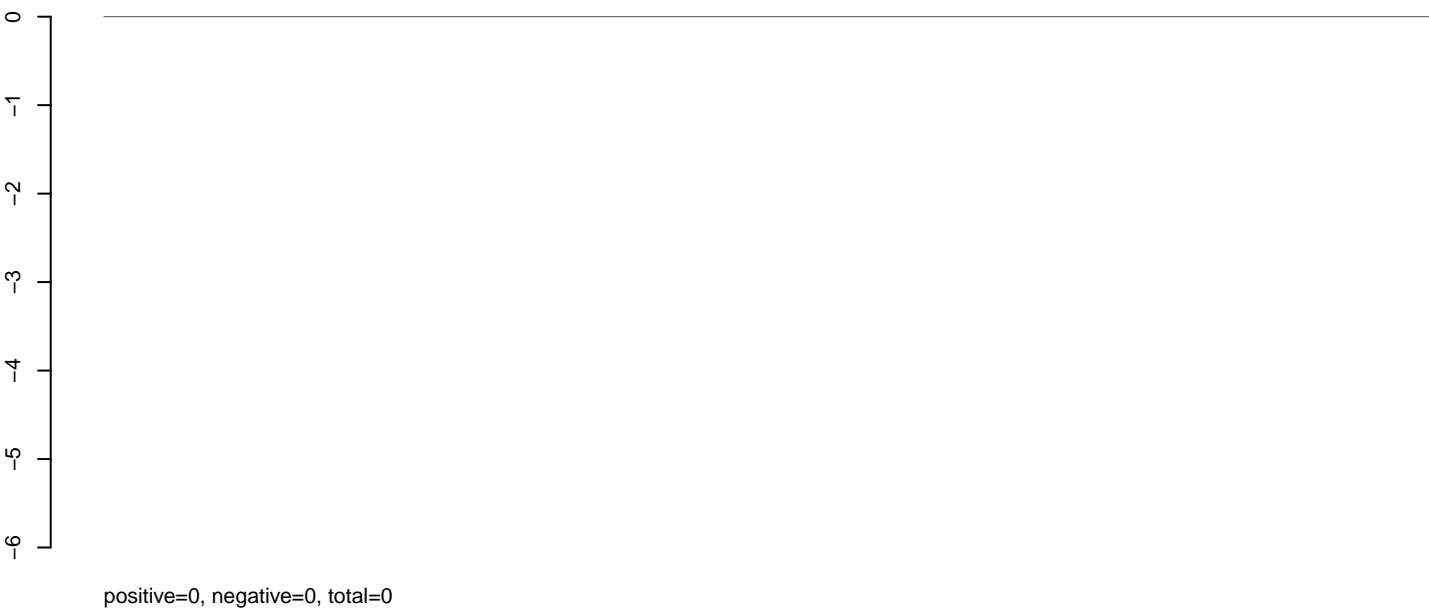


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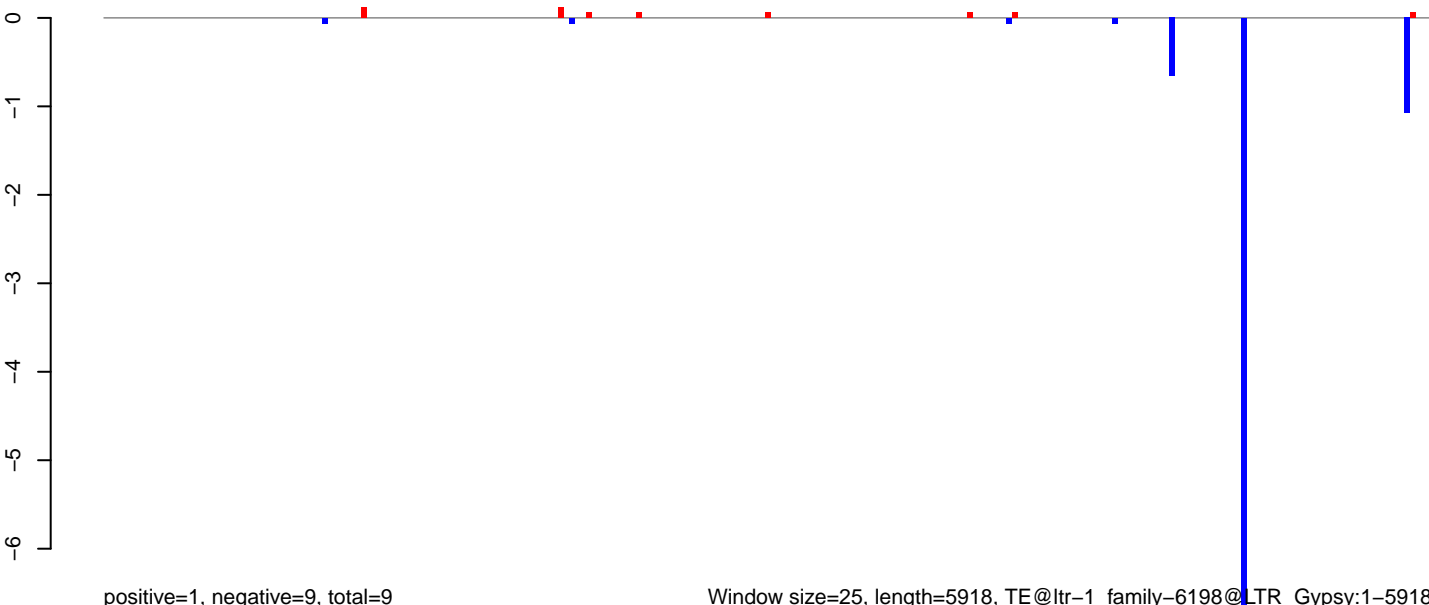
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

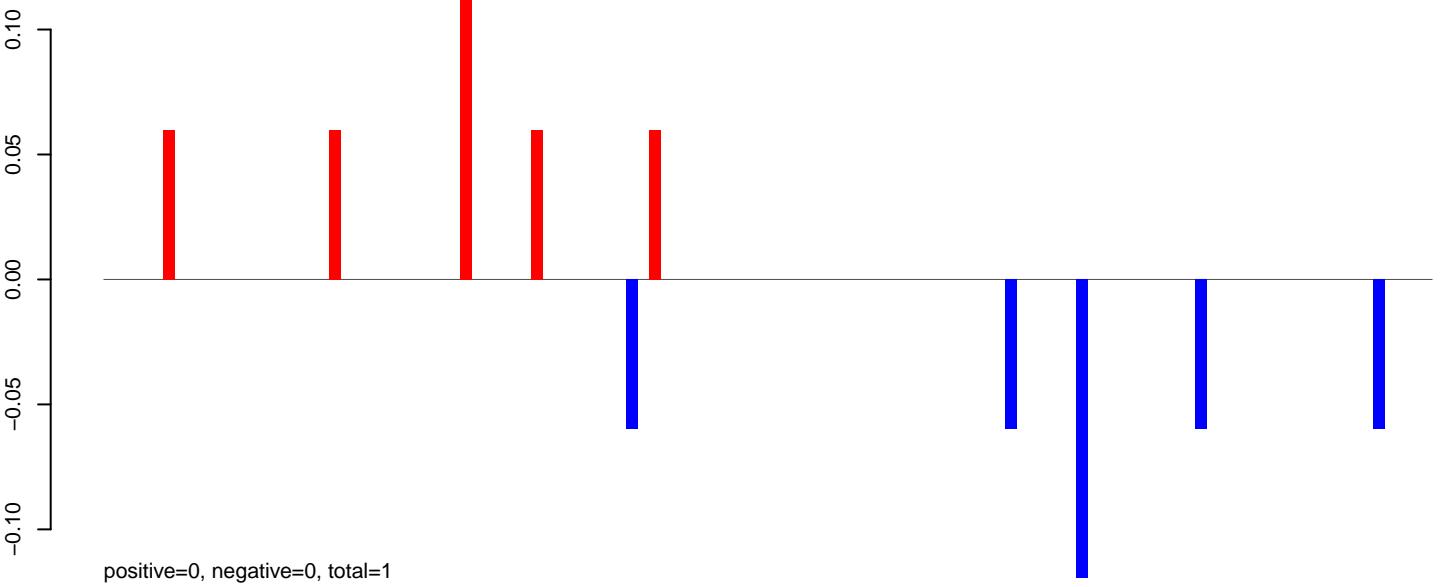


AeAlbo_C636HT_DENV2_Persist.rep

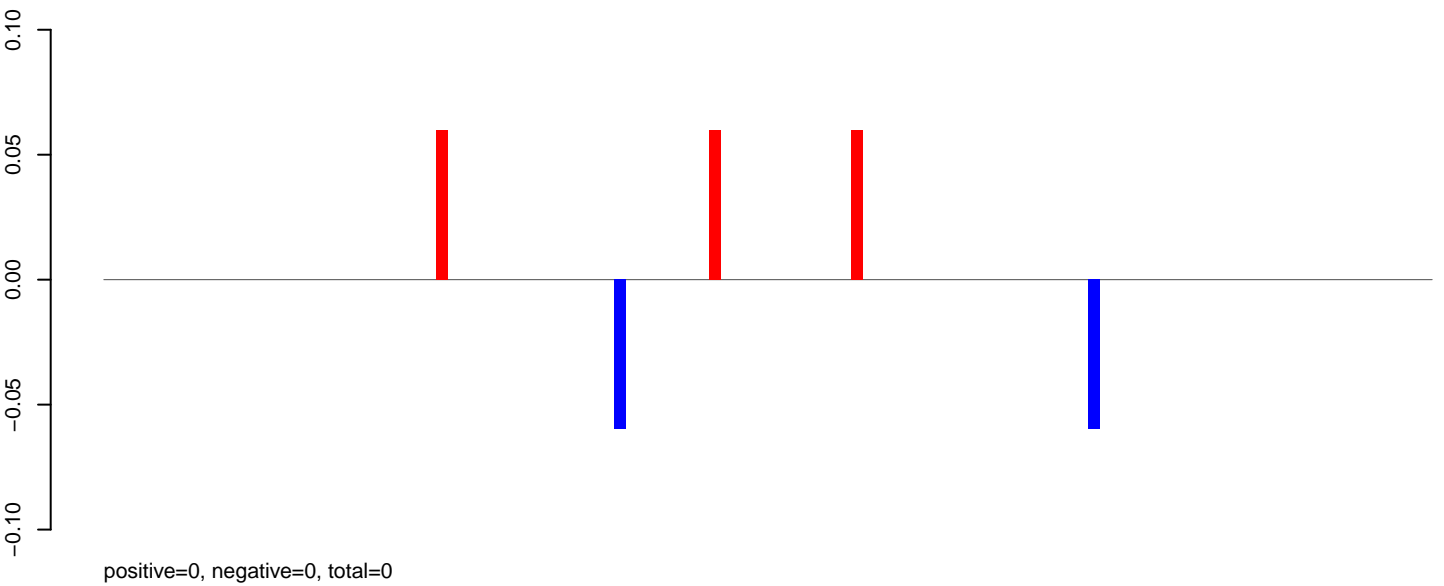


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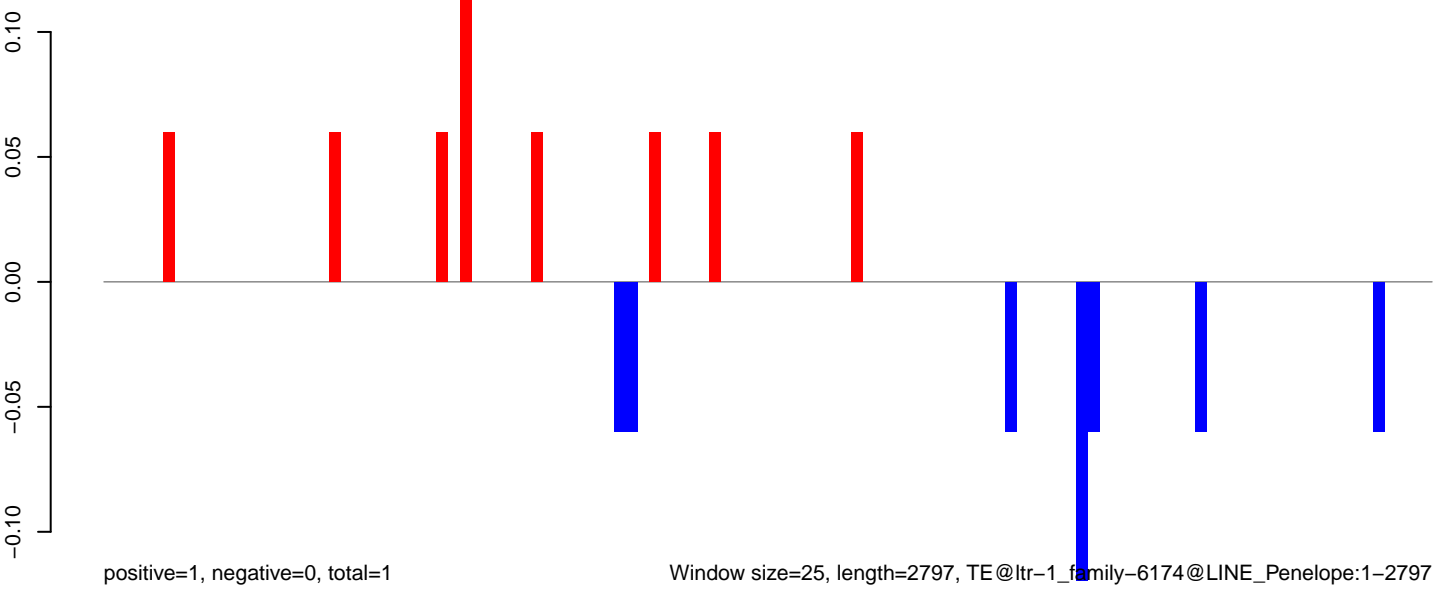
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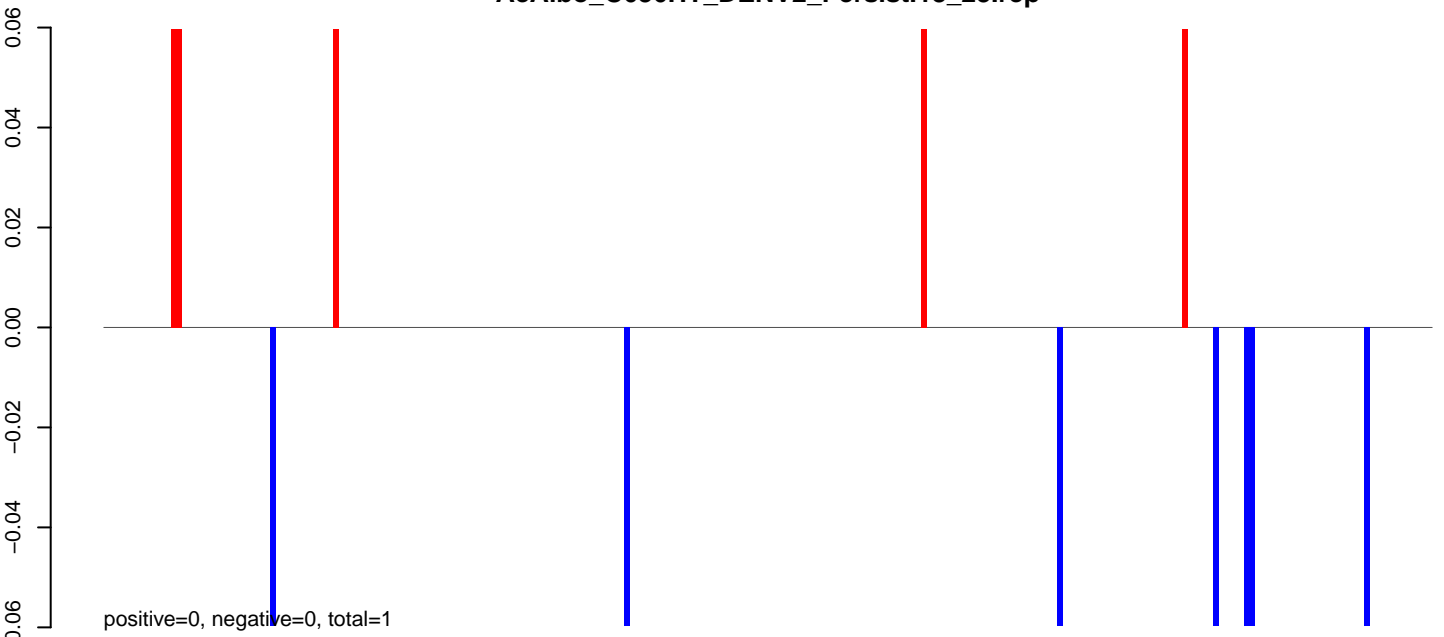
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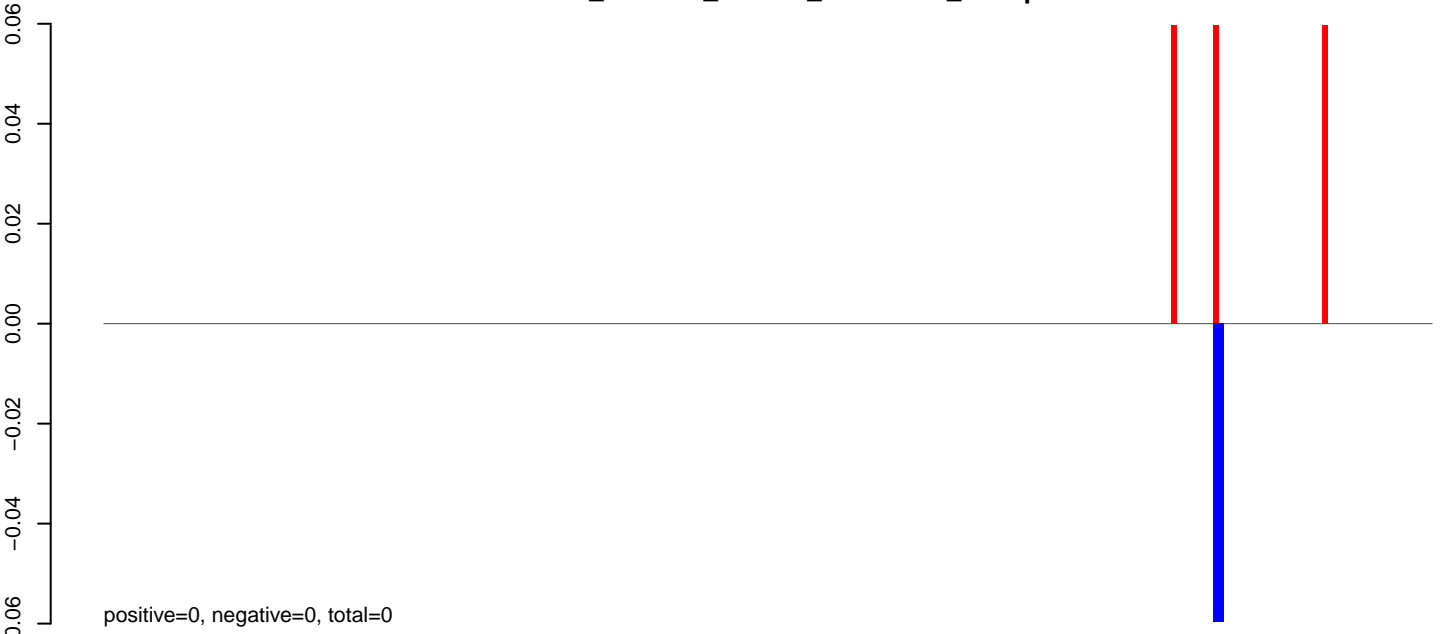
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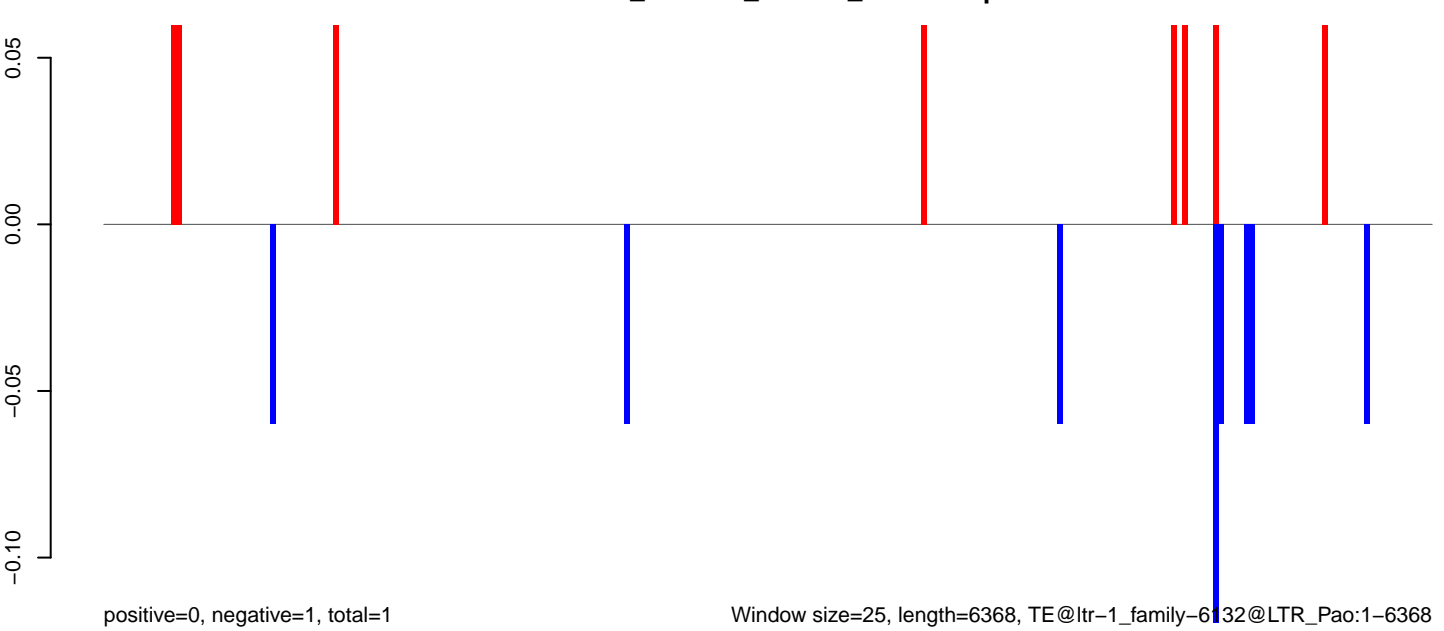
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



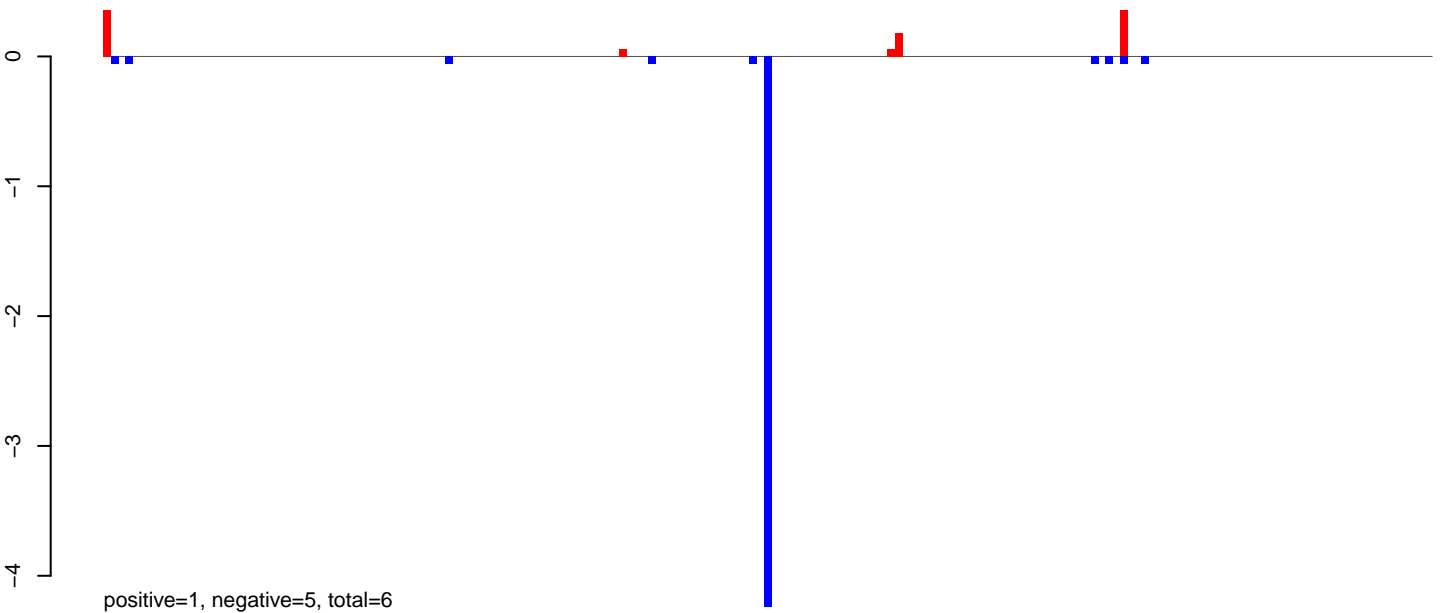
AeAlbo_C636HT_DENV2_Persist.rep



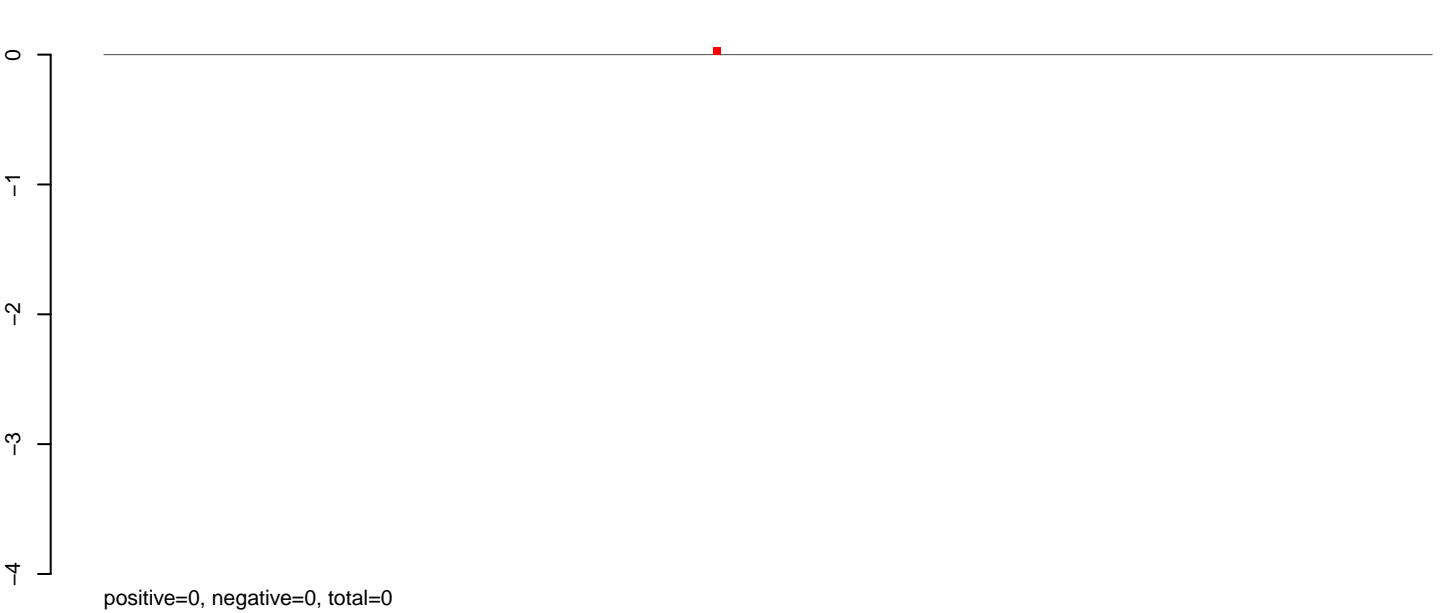
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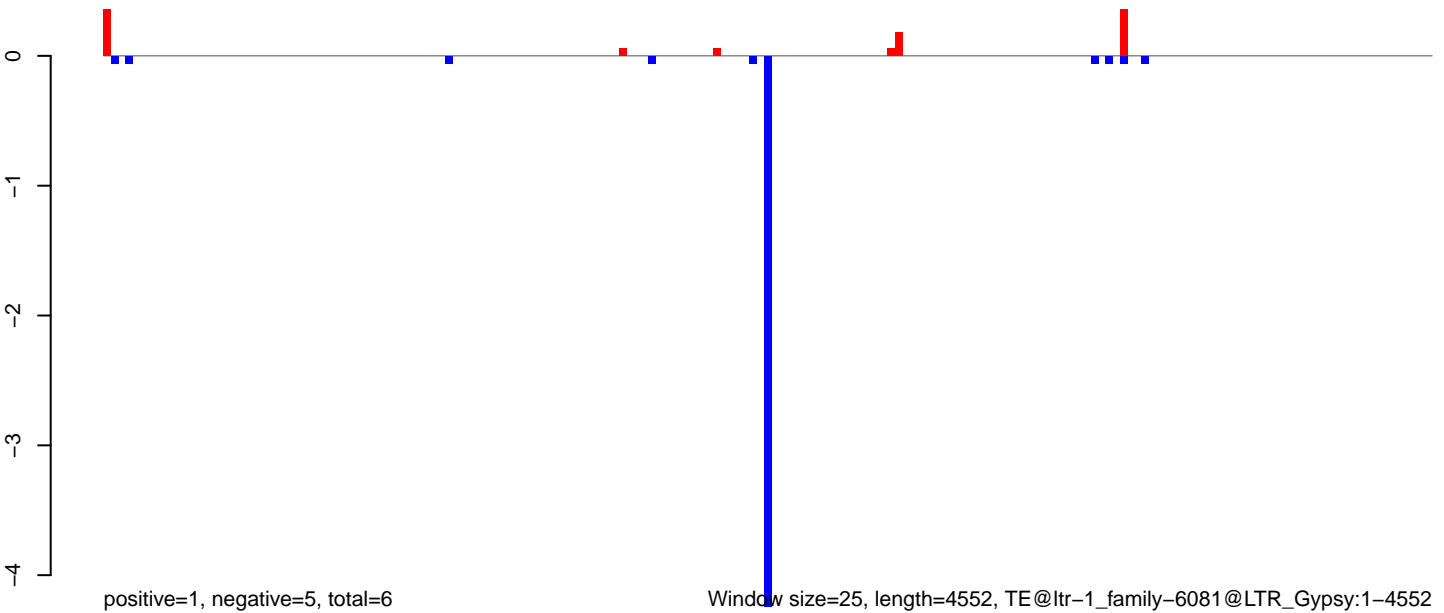
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

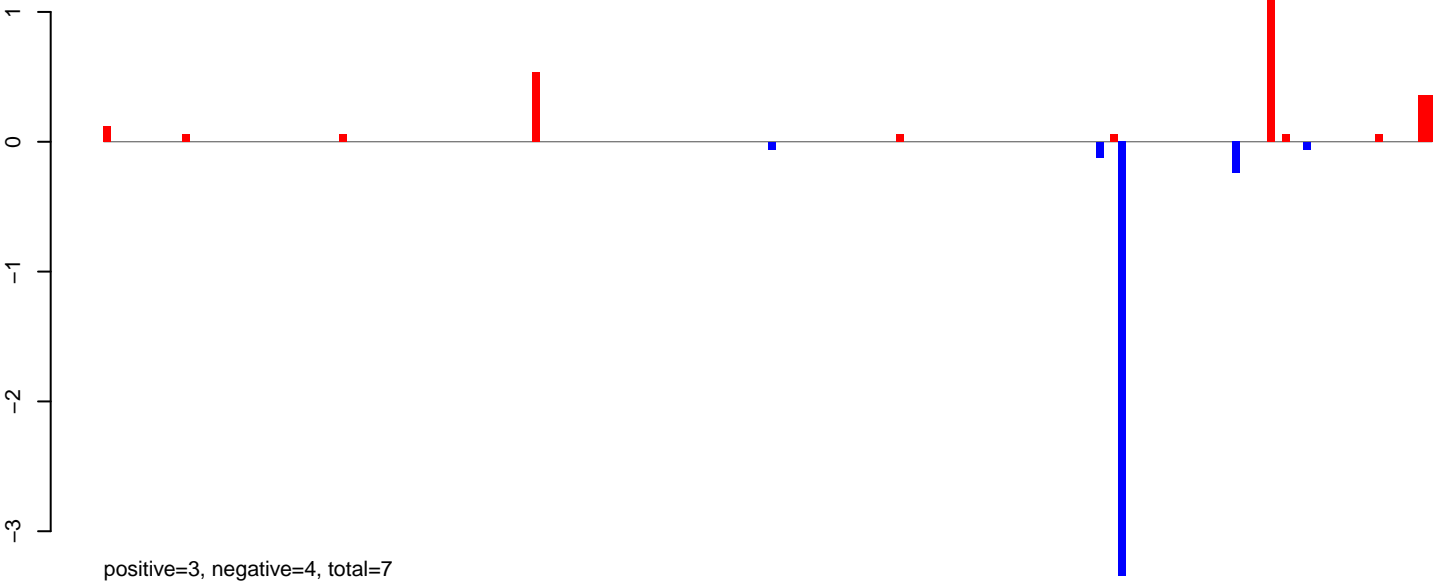


AeAlbo_C636HT_DENV2_Persist.rep

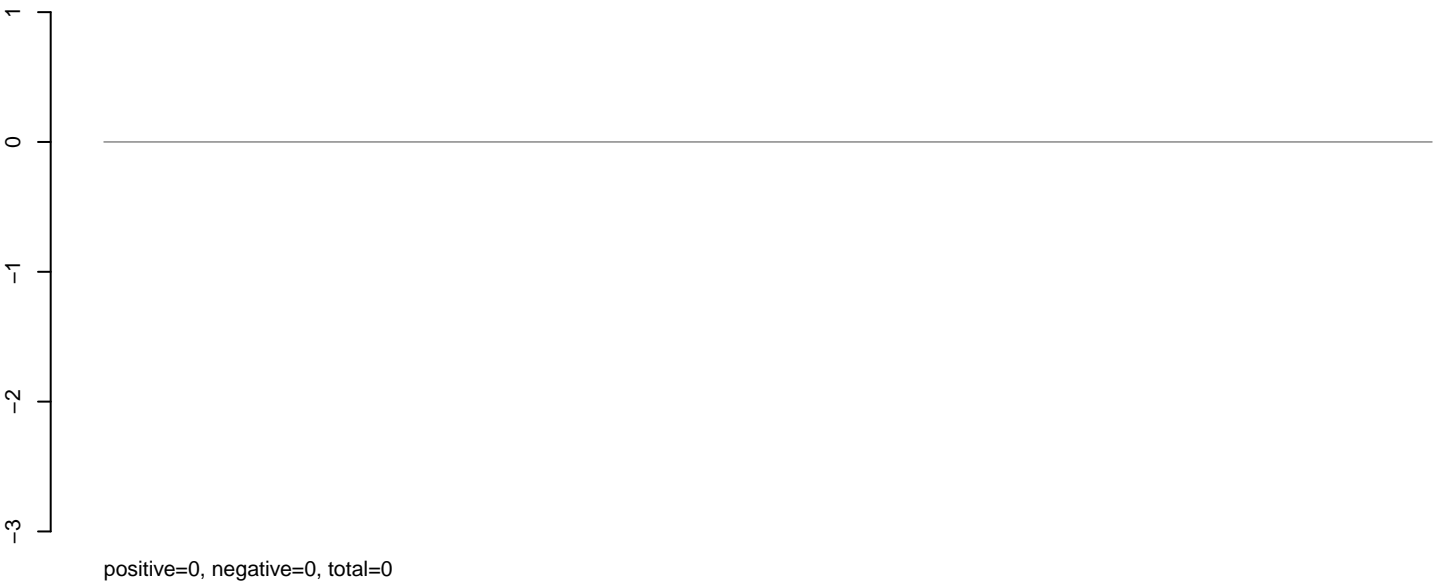


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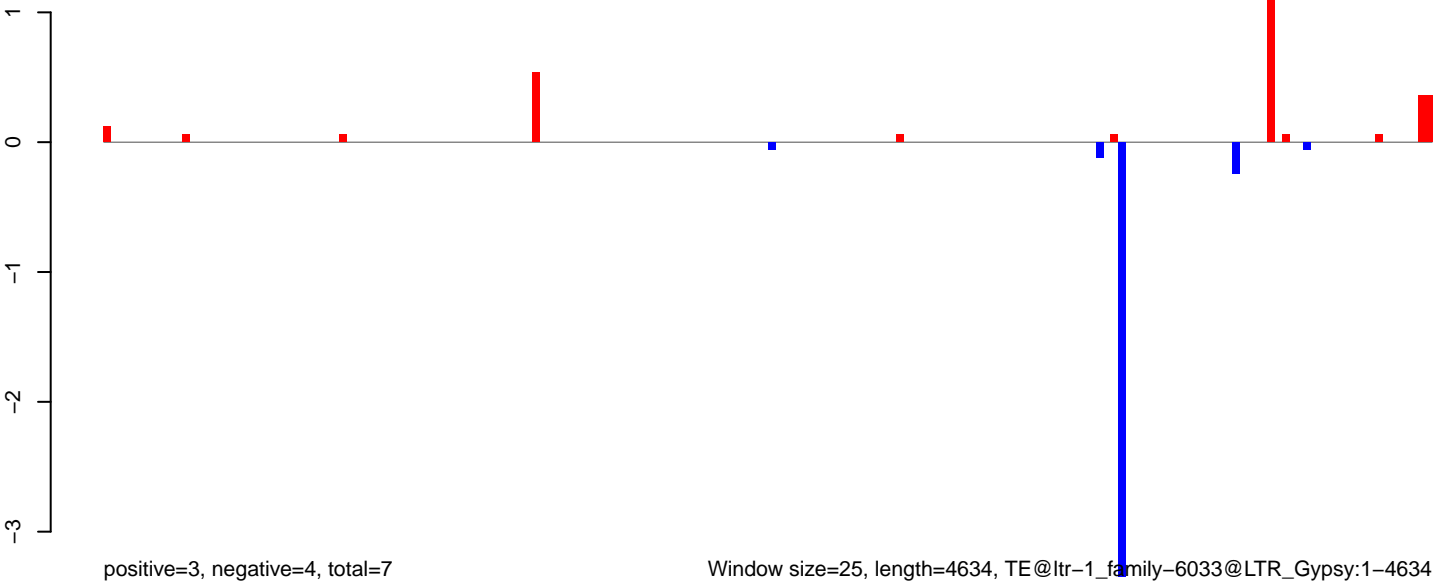
AeAlbo_C636HT_DENV2_Persist.18_23.rep



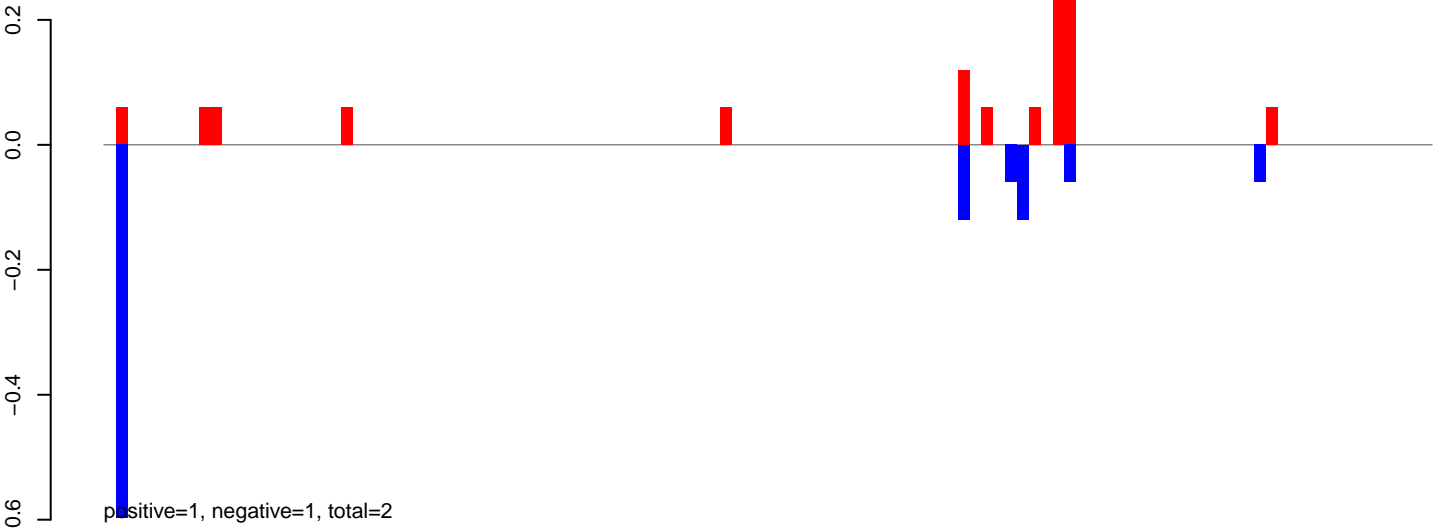
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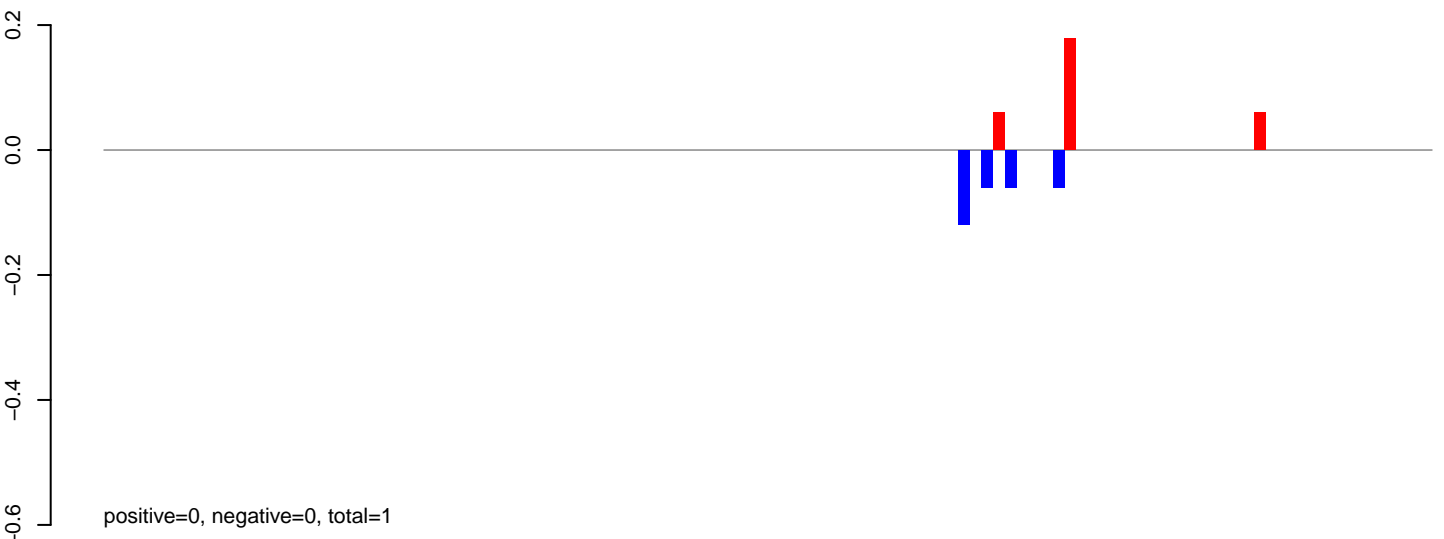
AeAlbo_C636HT_DENV2_Persist.rep



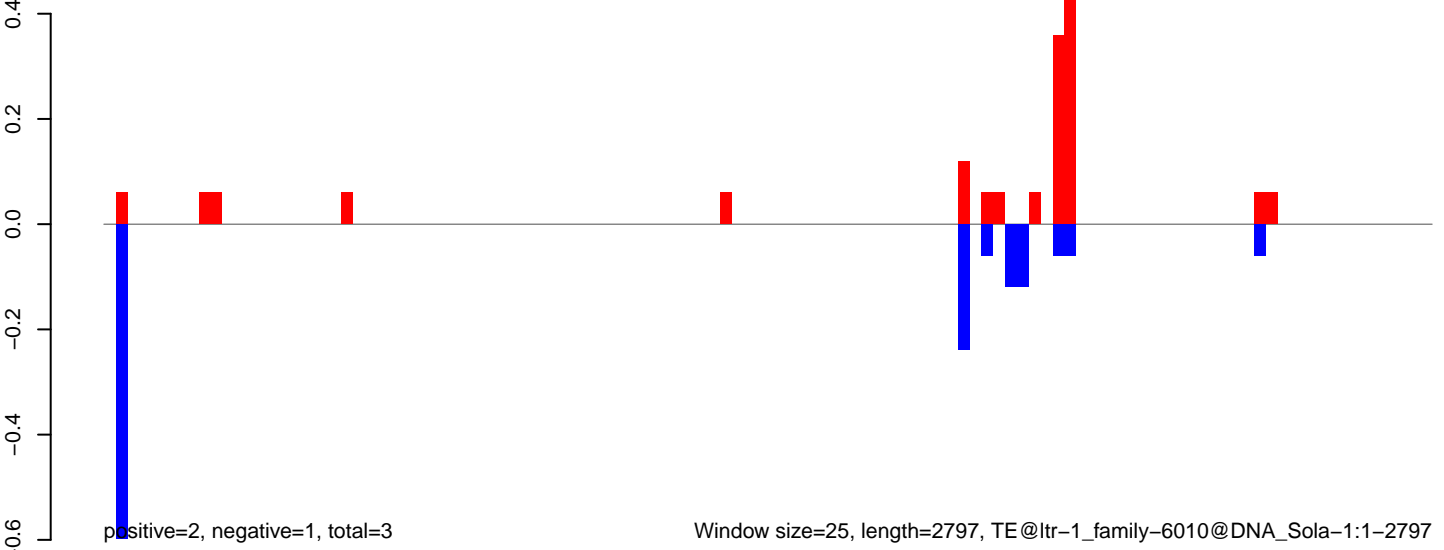
AeAlbo_C636HT_DENV2_Persist.18_23.rep



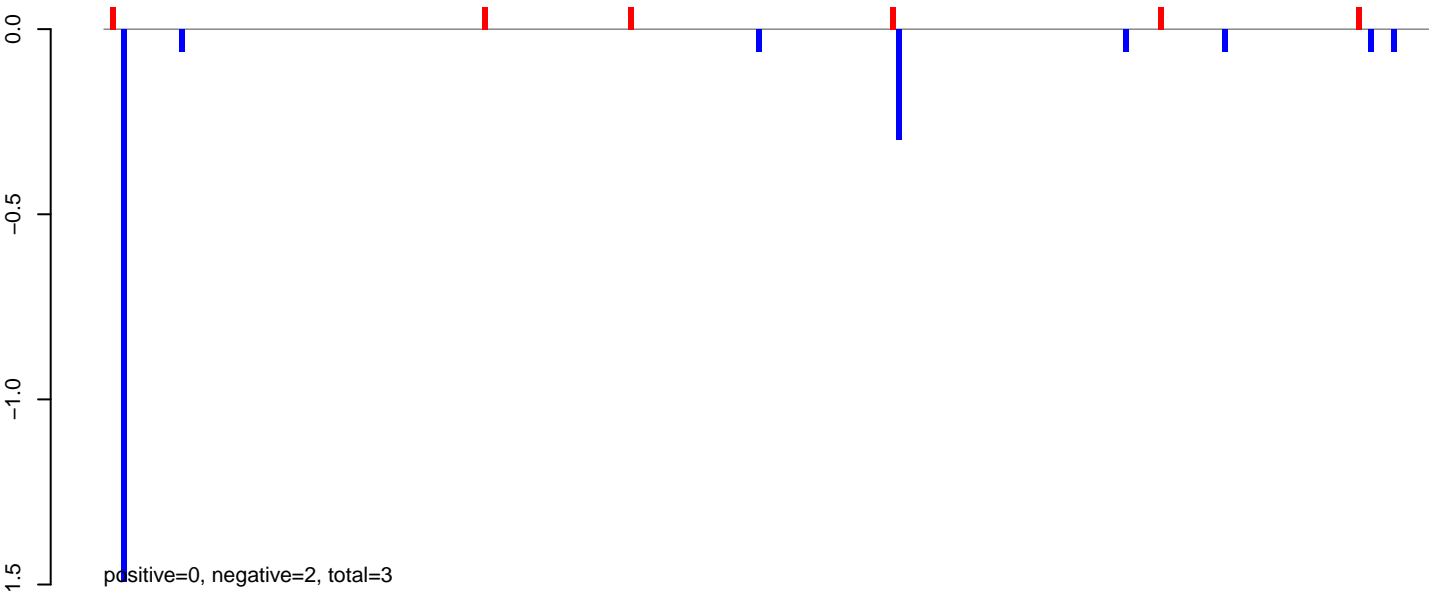
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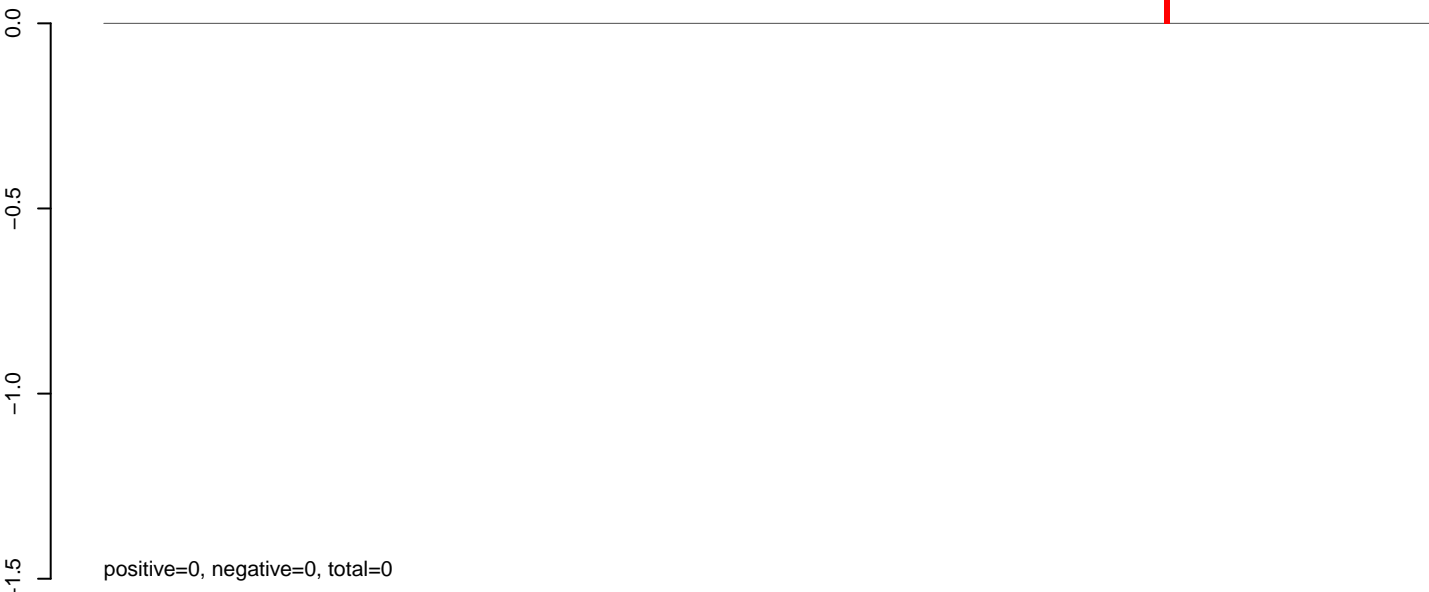
AeAlbo_C636HT_DENV2_Persist.rep



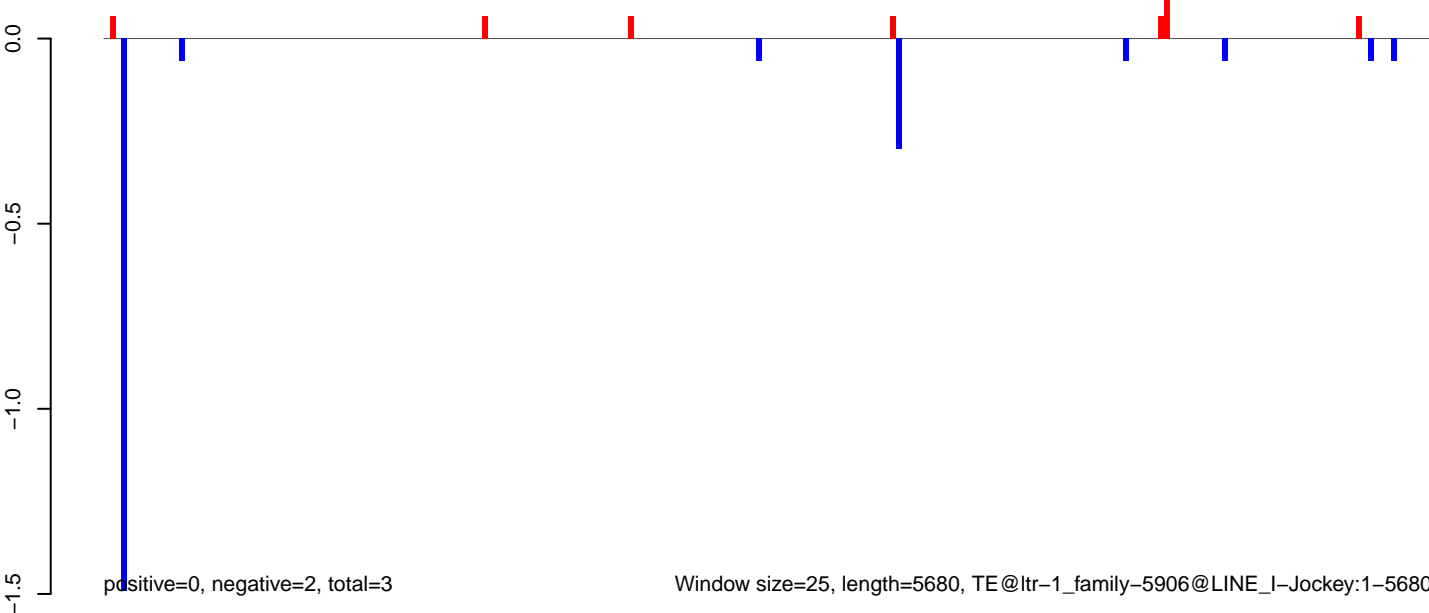
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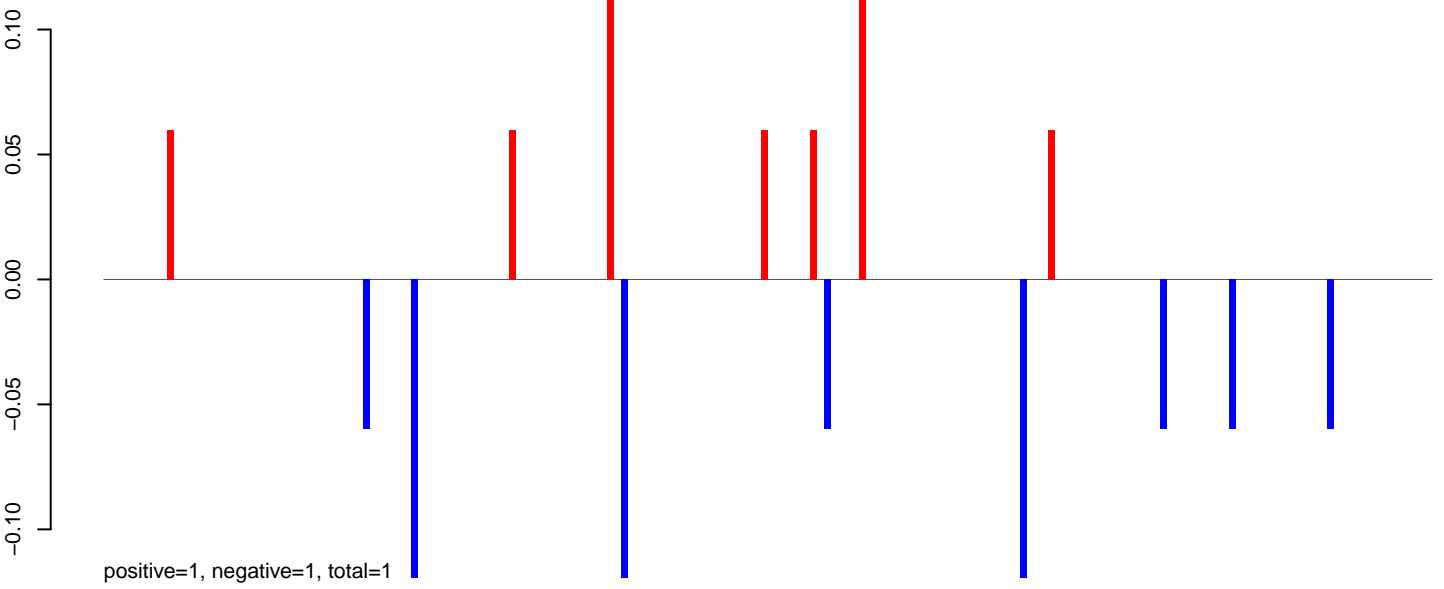
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AeAlbo_C636HT_DENV2_Persist.rep



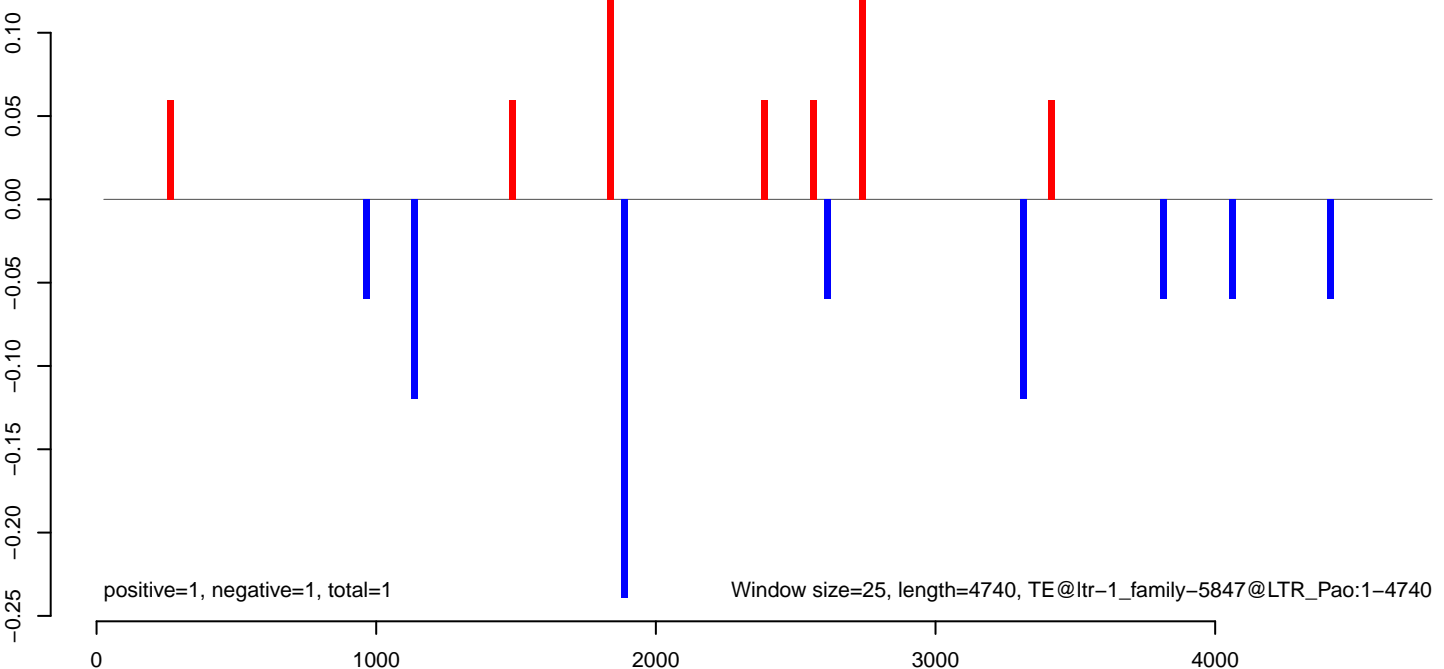
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



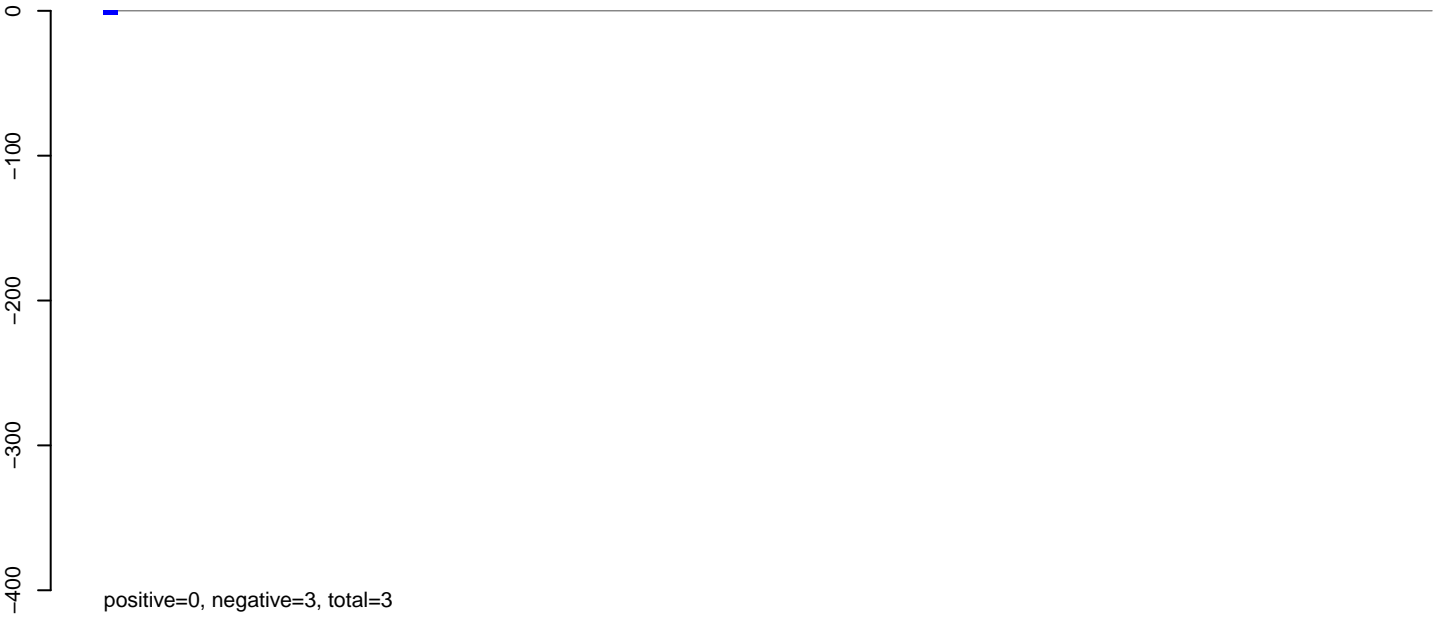
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



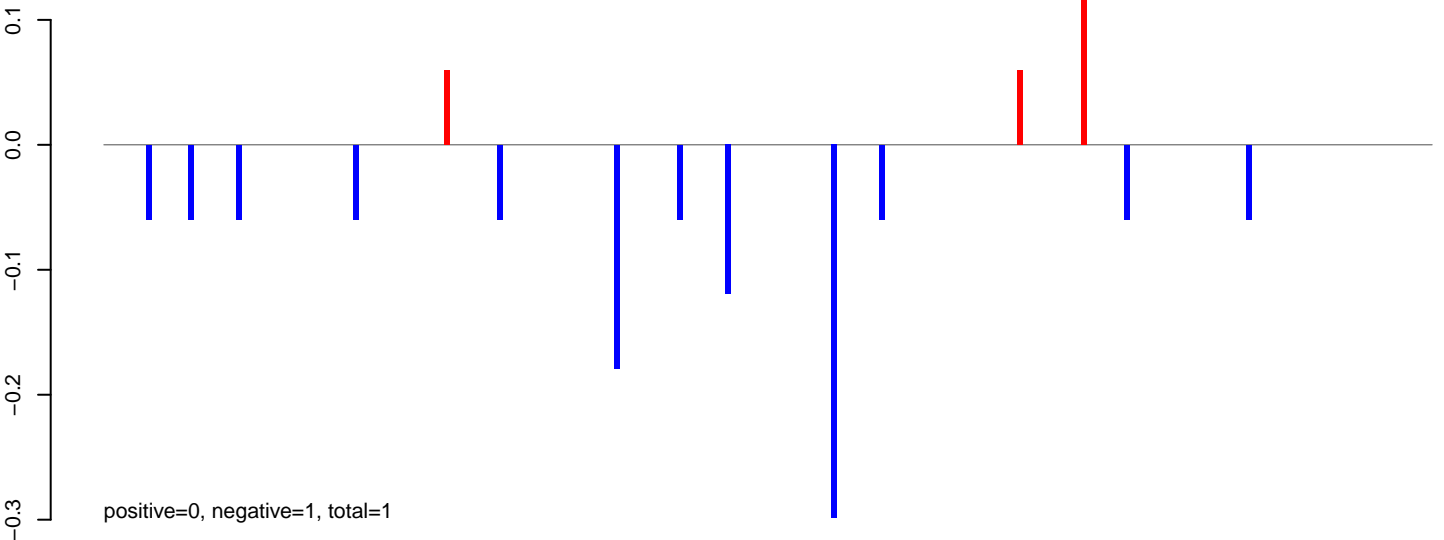
AeAlbo_C636HT_DENV2_Persist.24_35.rep



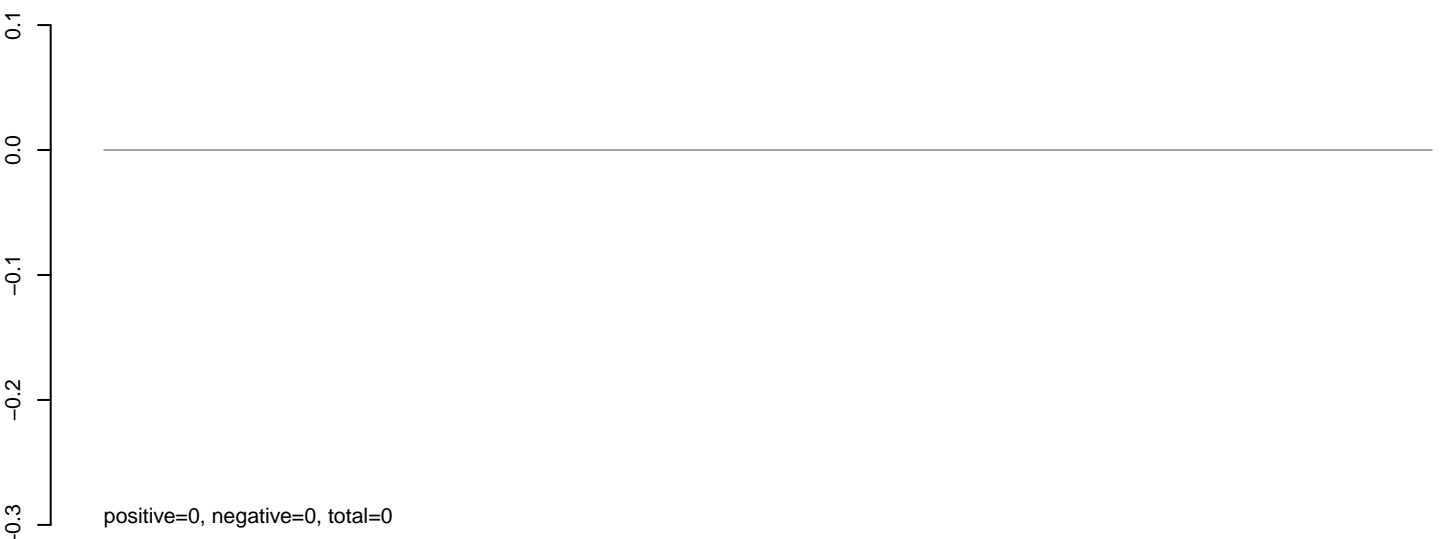
AeAlbo_C636HT_DENV2_Persist.rep



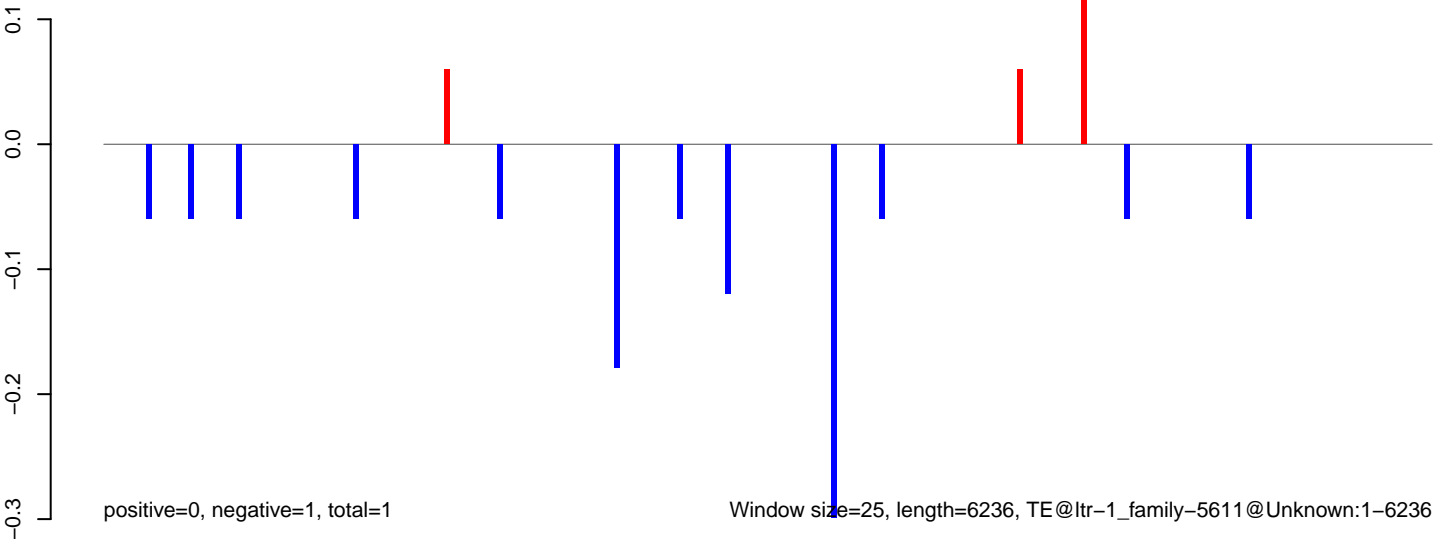
AeAlbo_C636HT_DENV2_Persist.18_23.rep



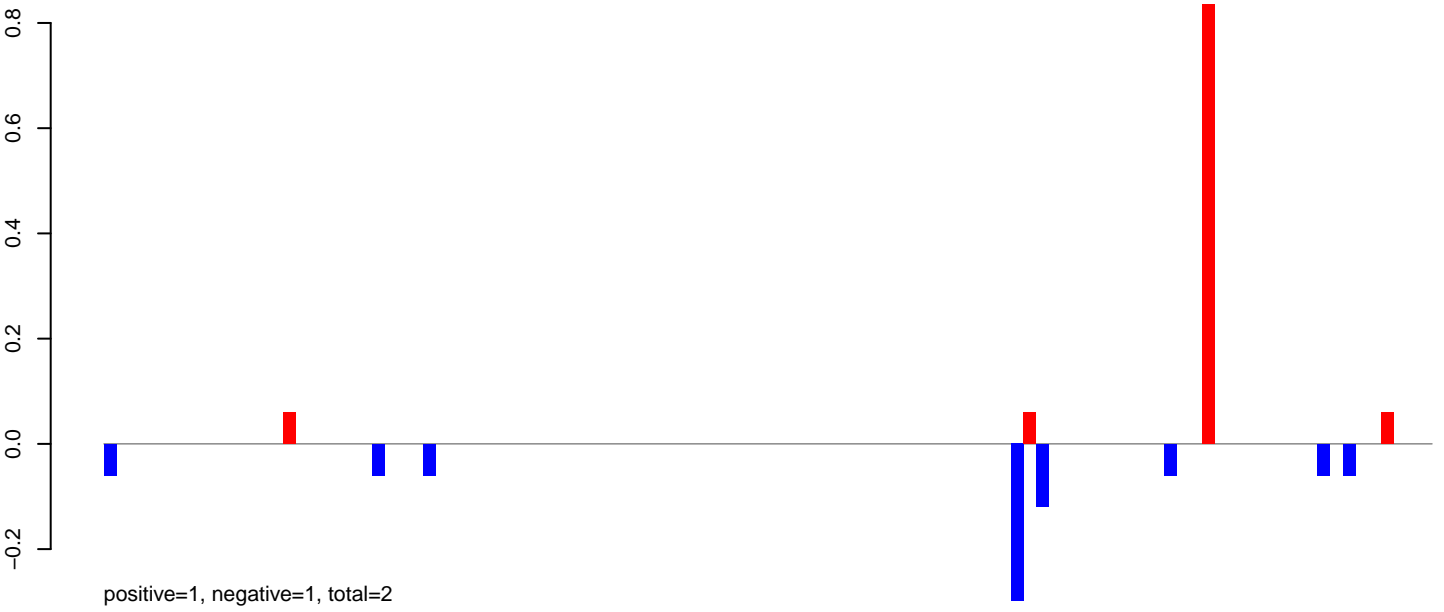
AeAlbo_C636HT_DENV2_Persist.24_35.rep



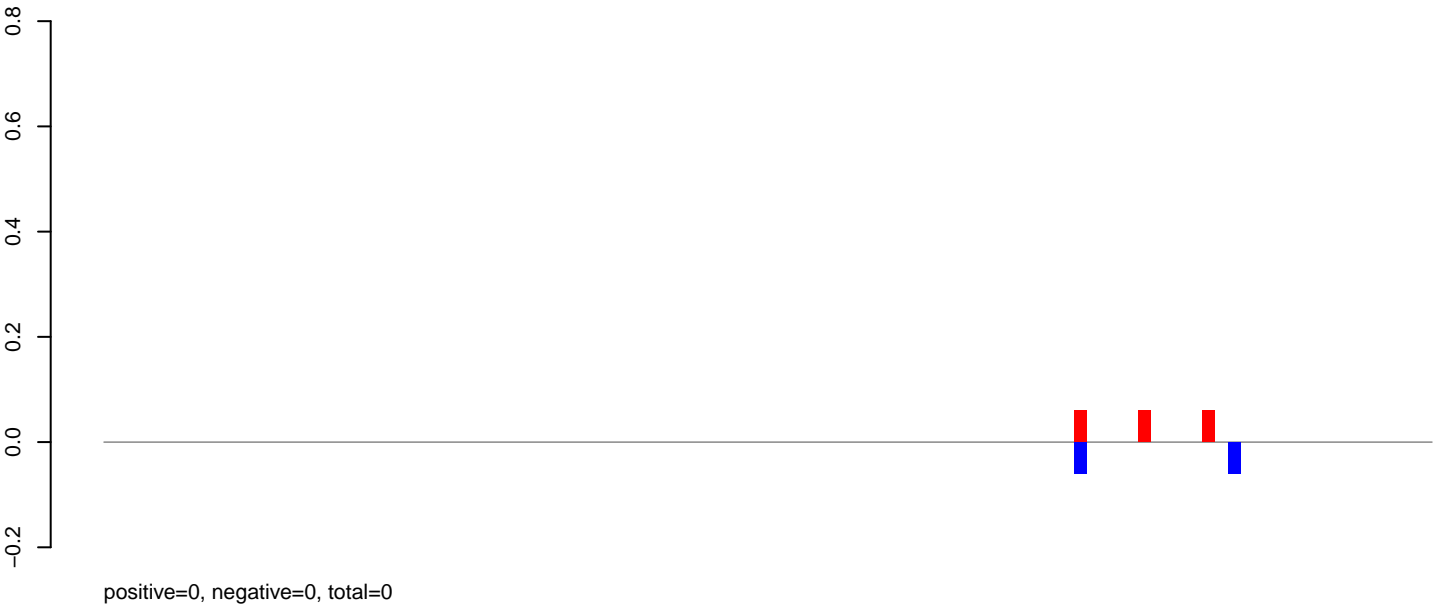
AeAlbo_C636HT_DENV2_Persist.rep



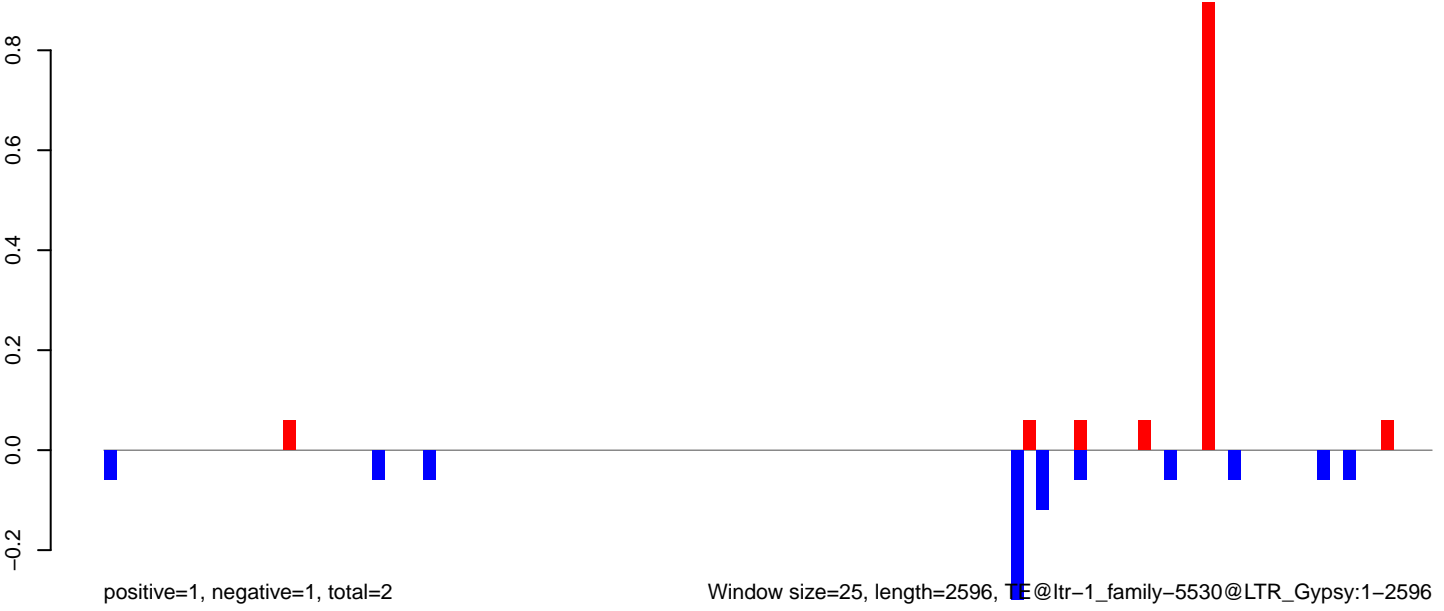
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

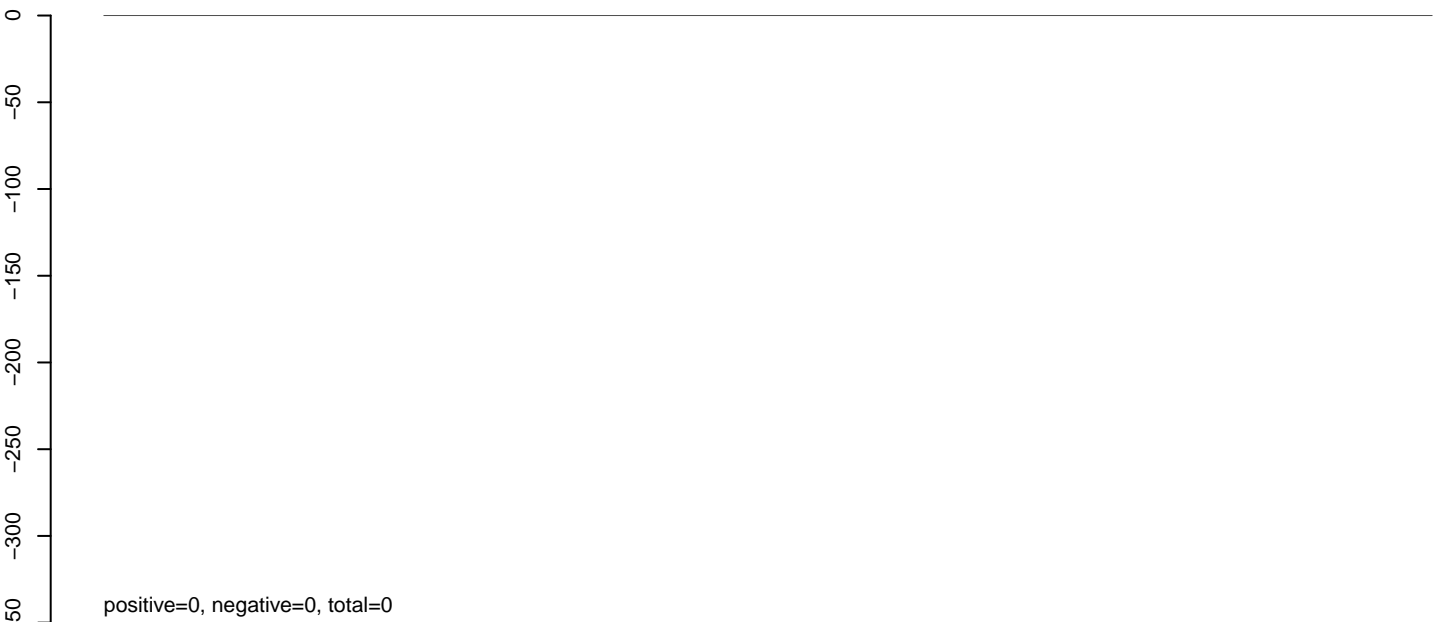


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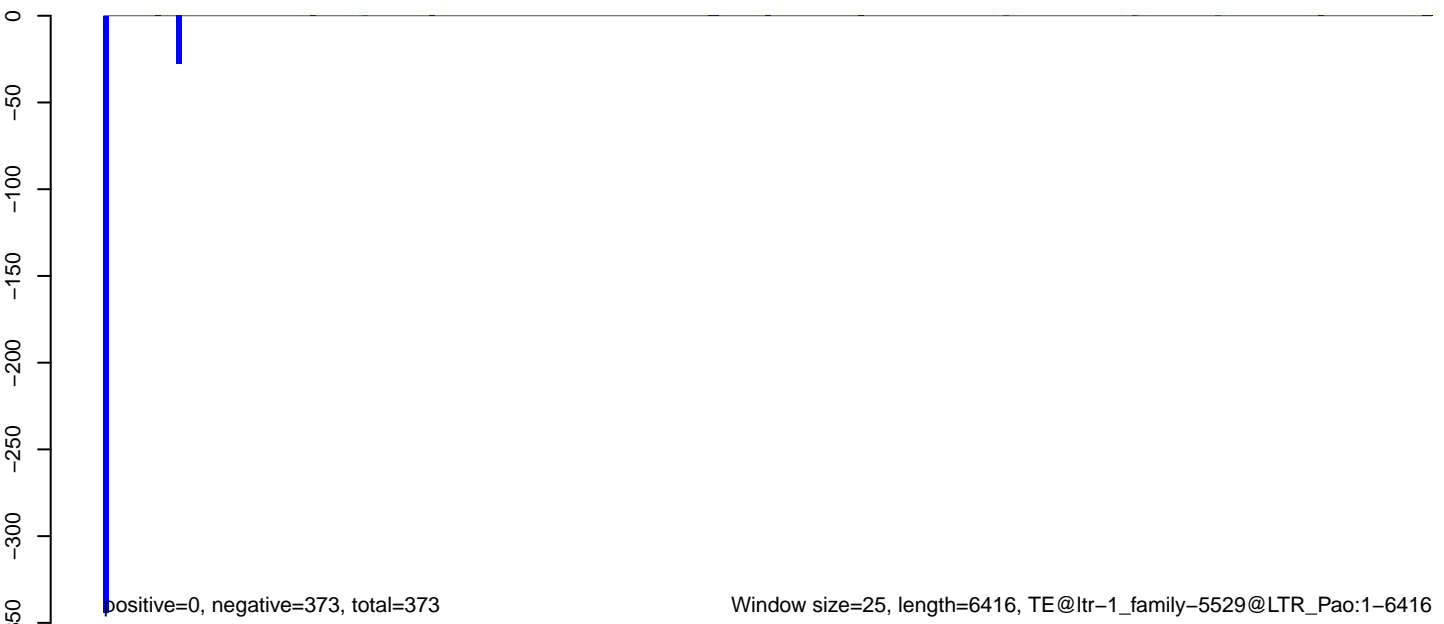
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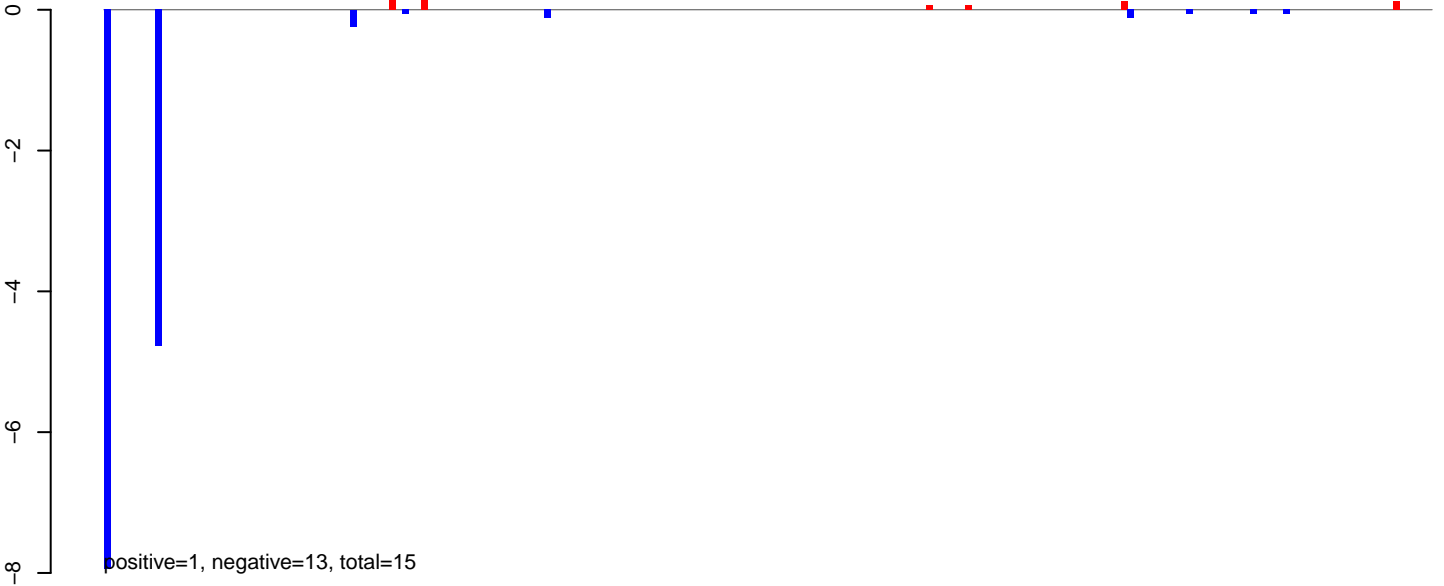
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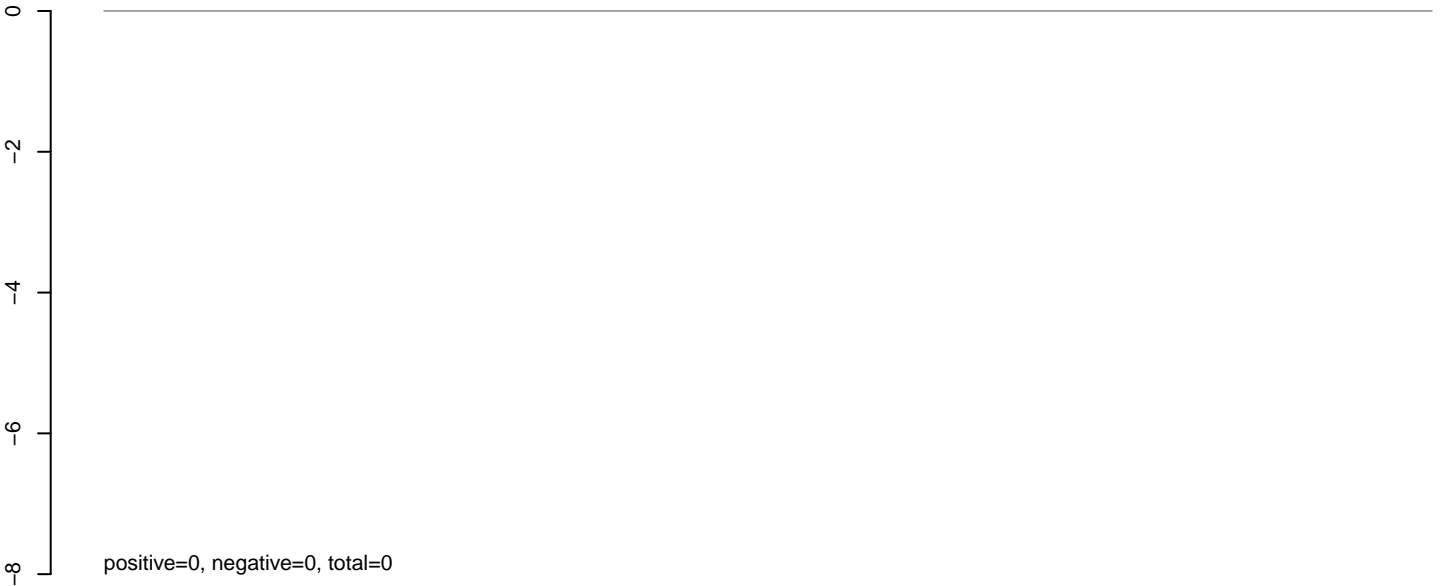
AeAlbo_C636HT_DENV2_Persist.rep



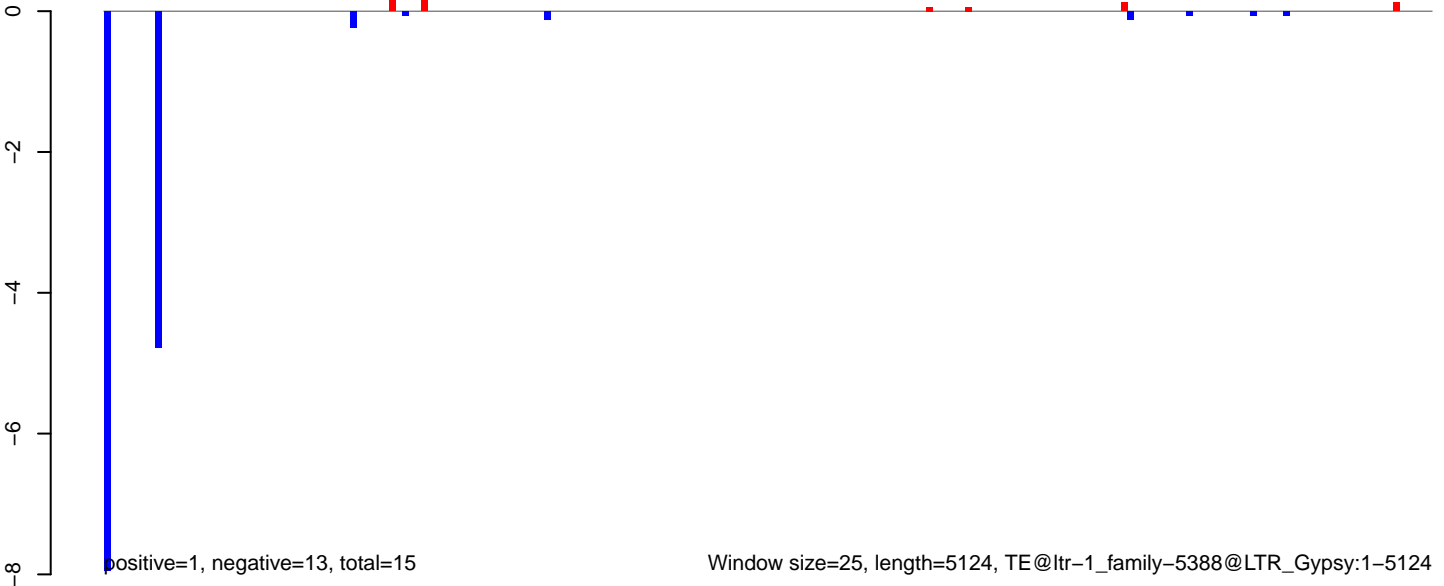
AeAlbo_C636HT_DENV2_Persist.18_23.rep



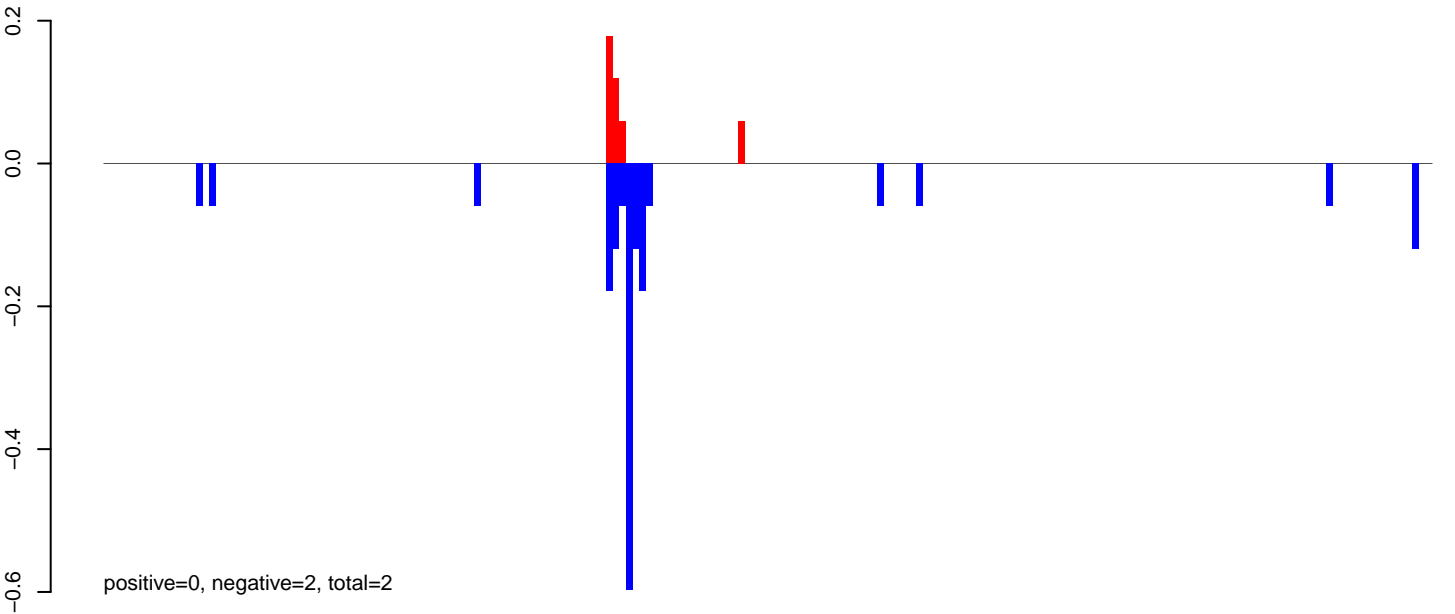
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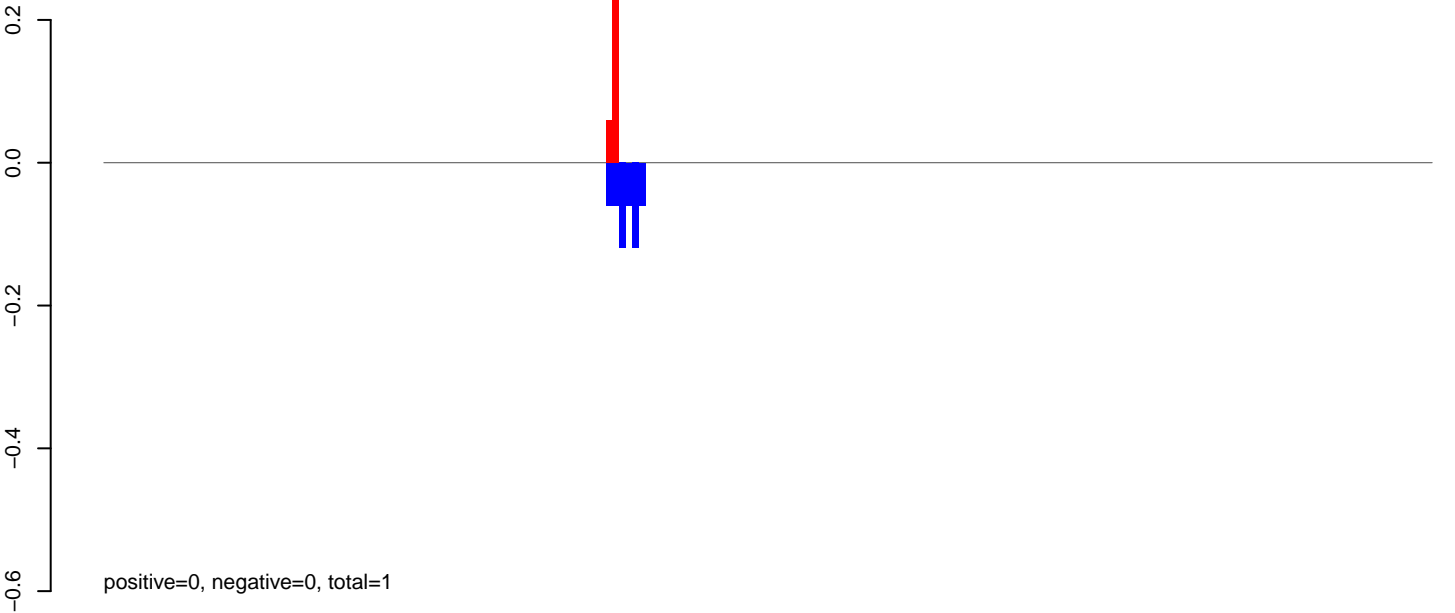
AeAlbo_C636HT_DENV2_Persist.rep



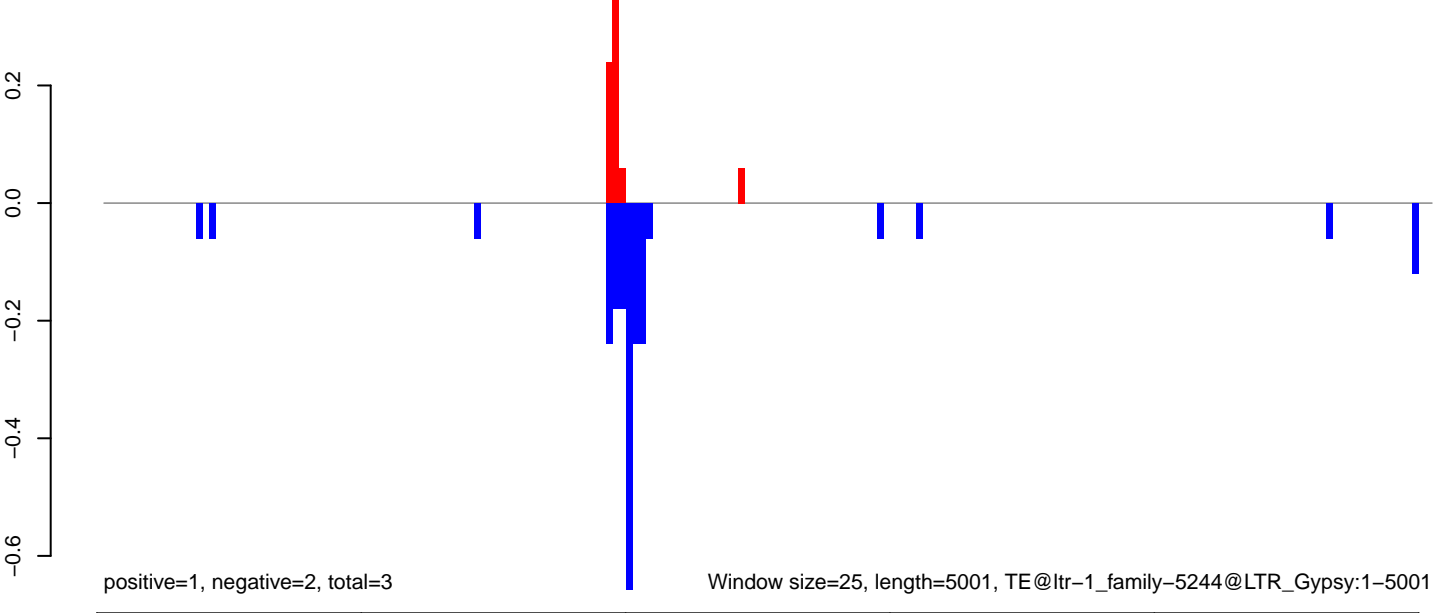
AeAlbo_C636HT_DENV2_Persist.18_23.rep



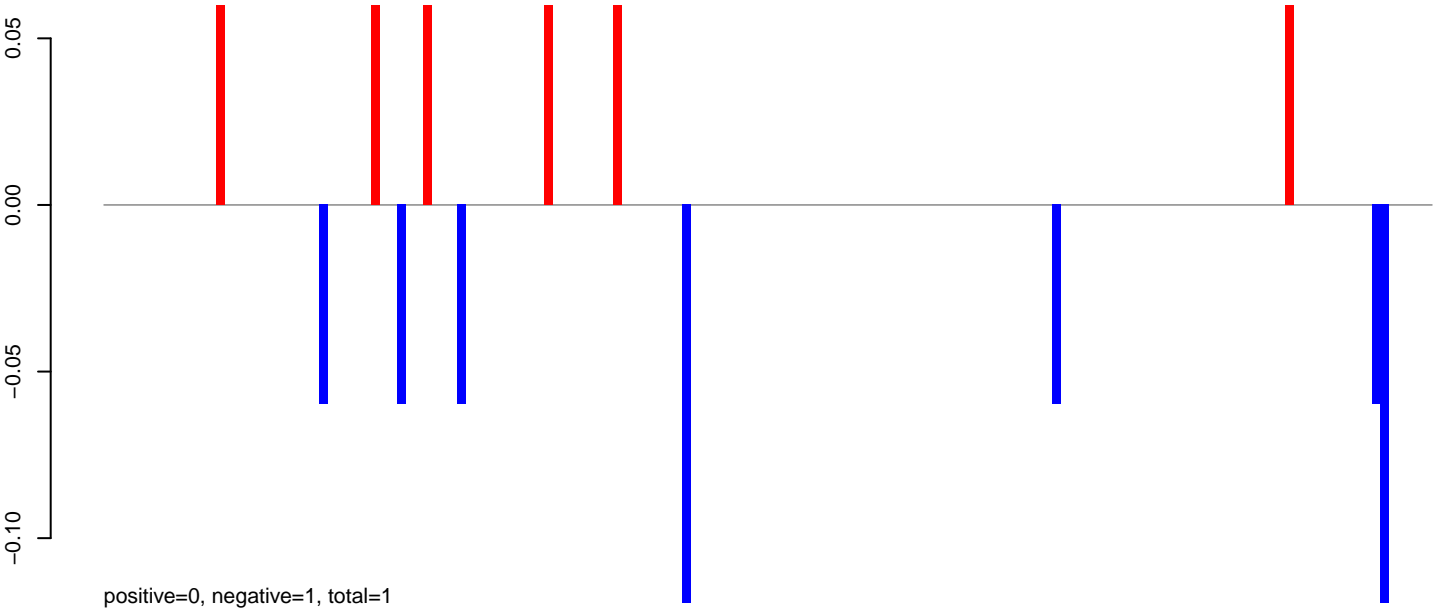
AeAlbo_C636HT_DENV2_Persist.24_35.rep



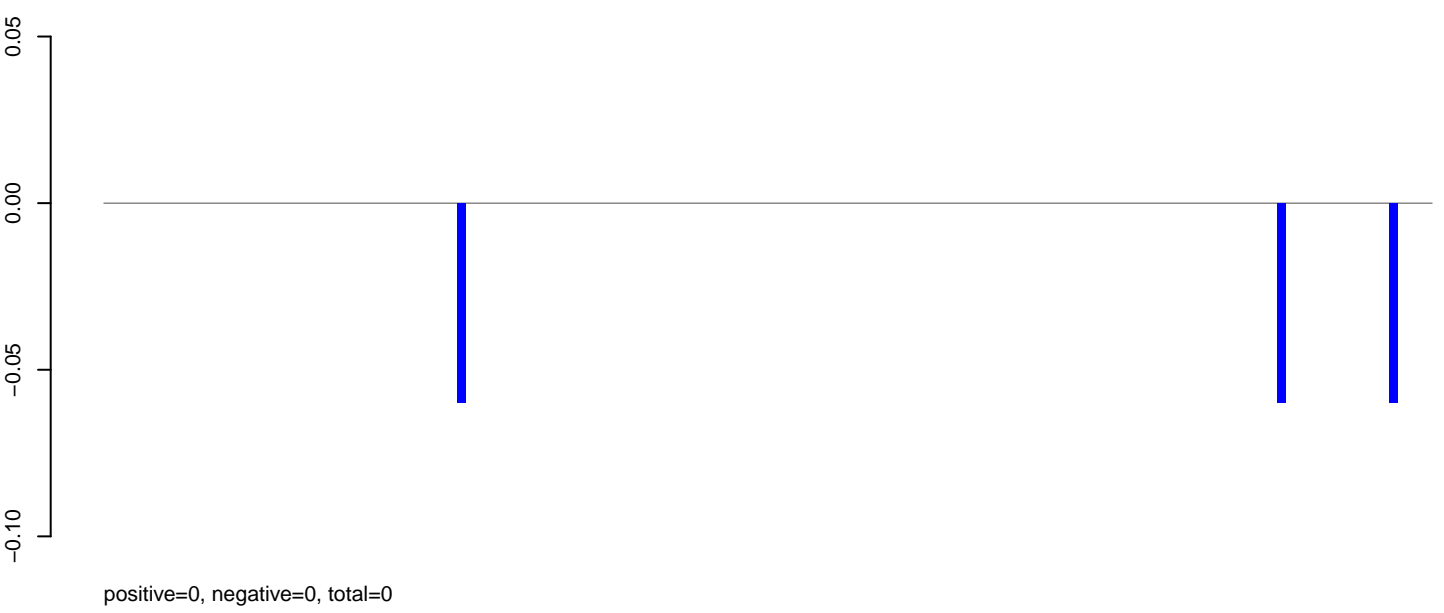
AeAlbo_C636HT_DENV2_Persist.rep



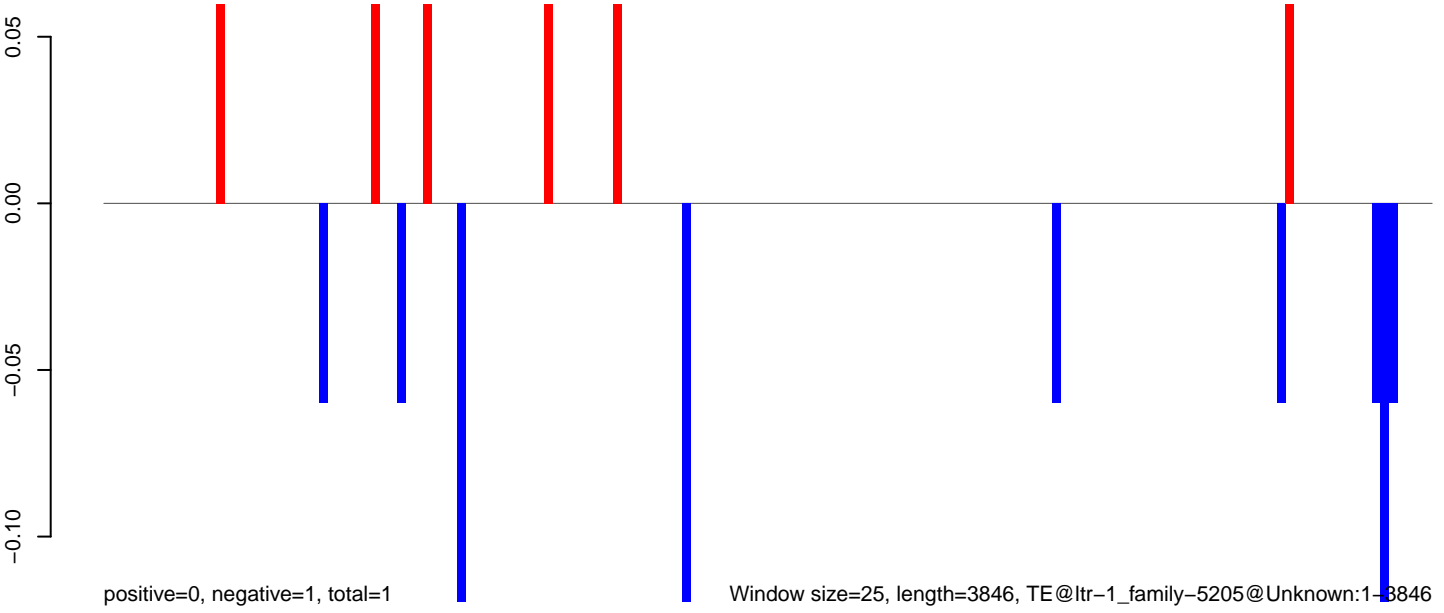
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

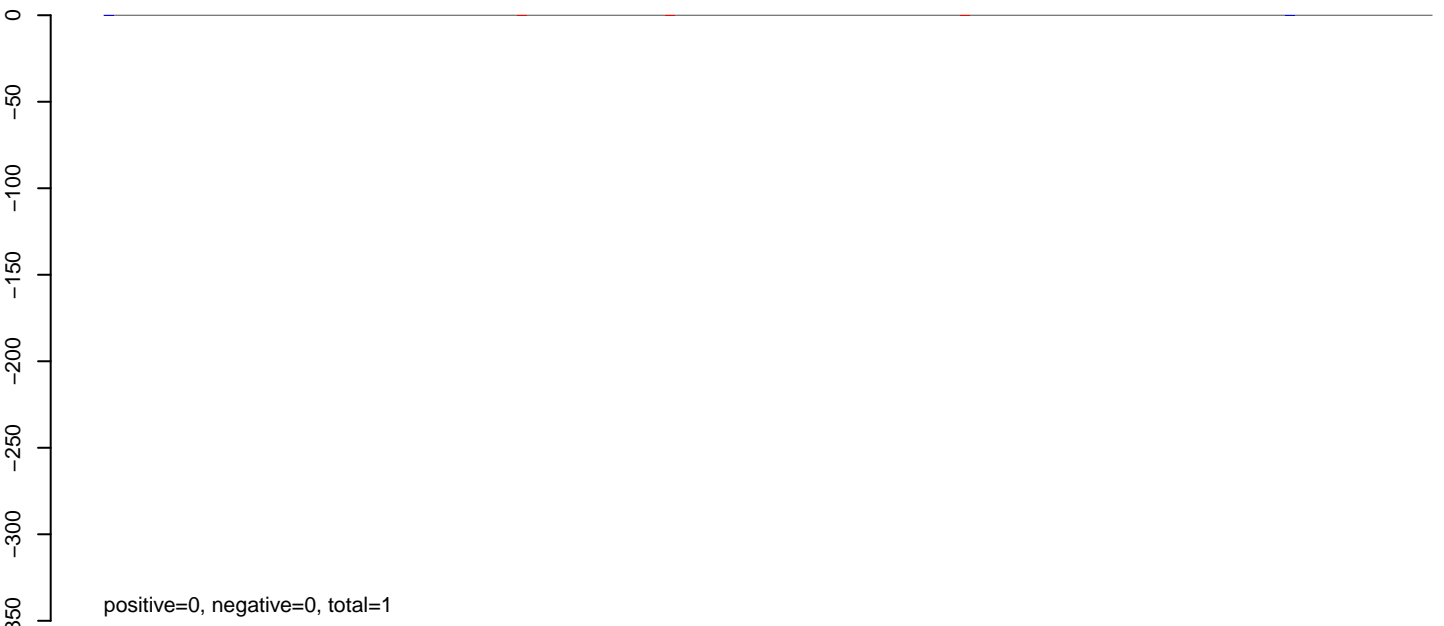


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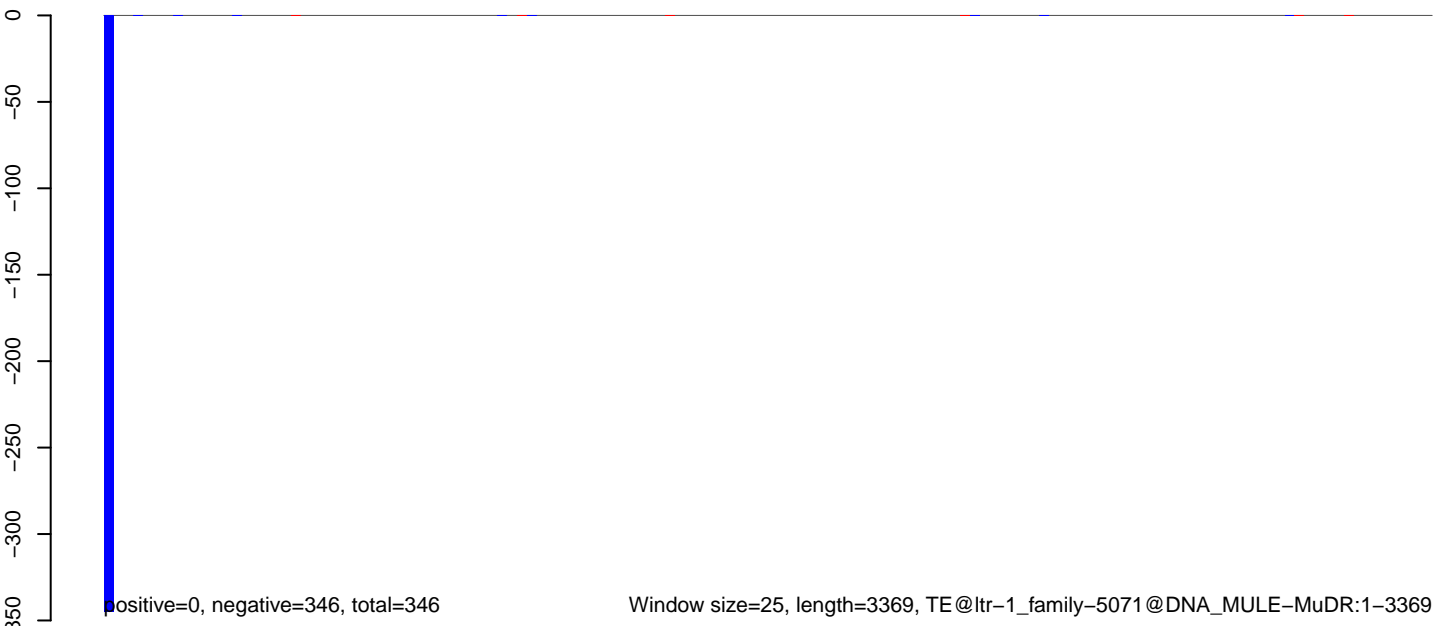
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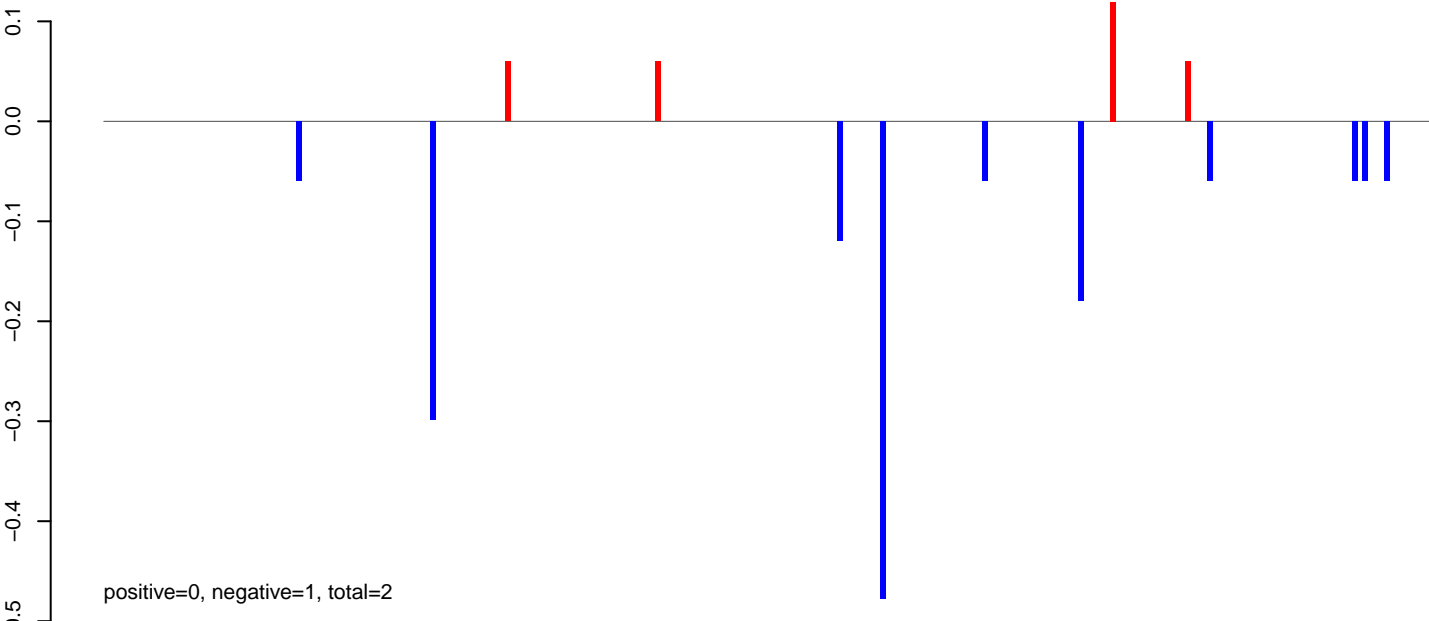
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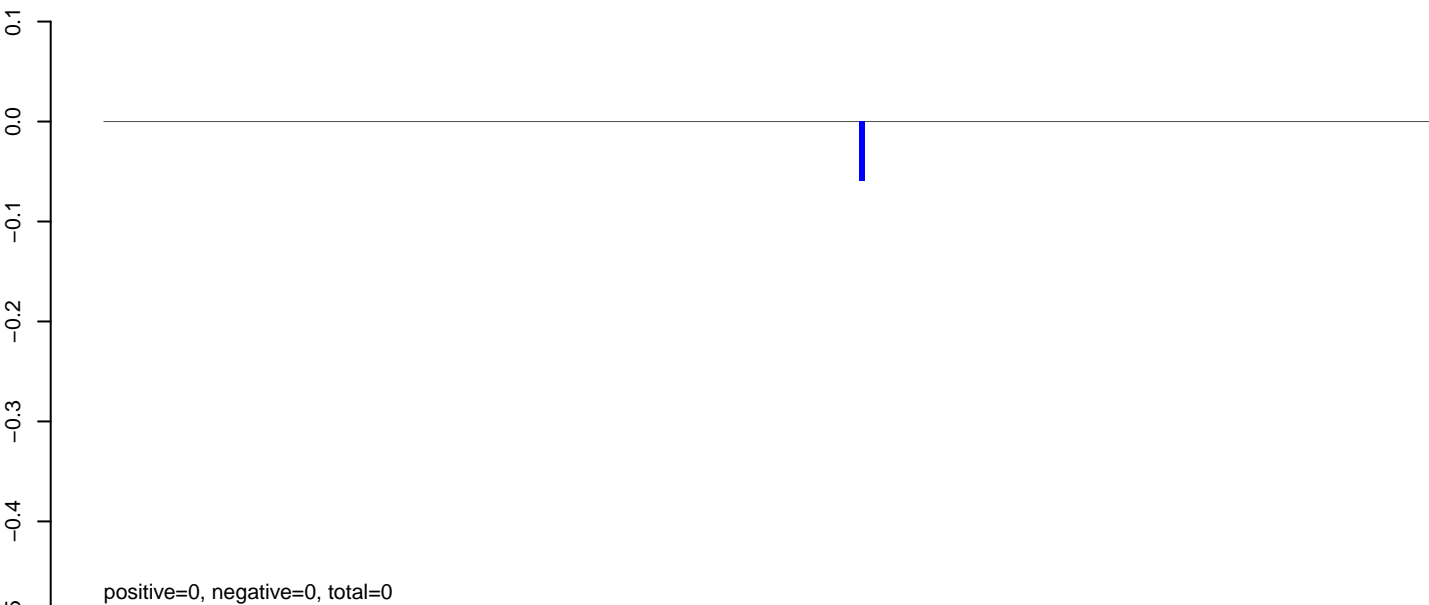
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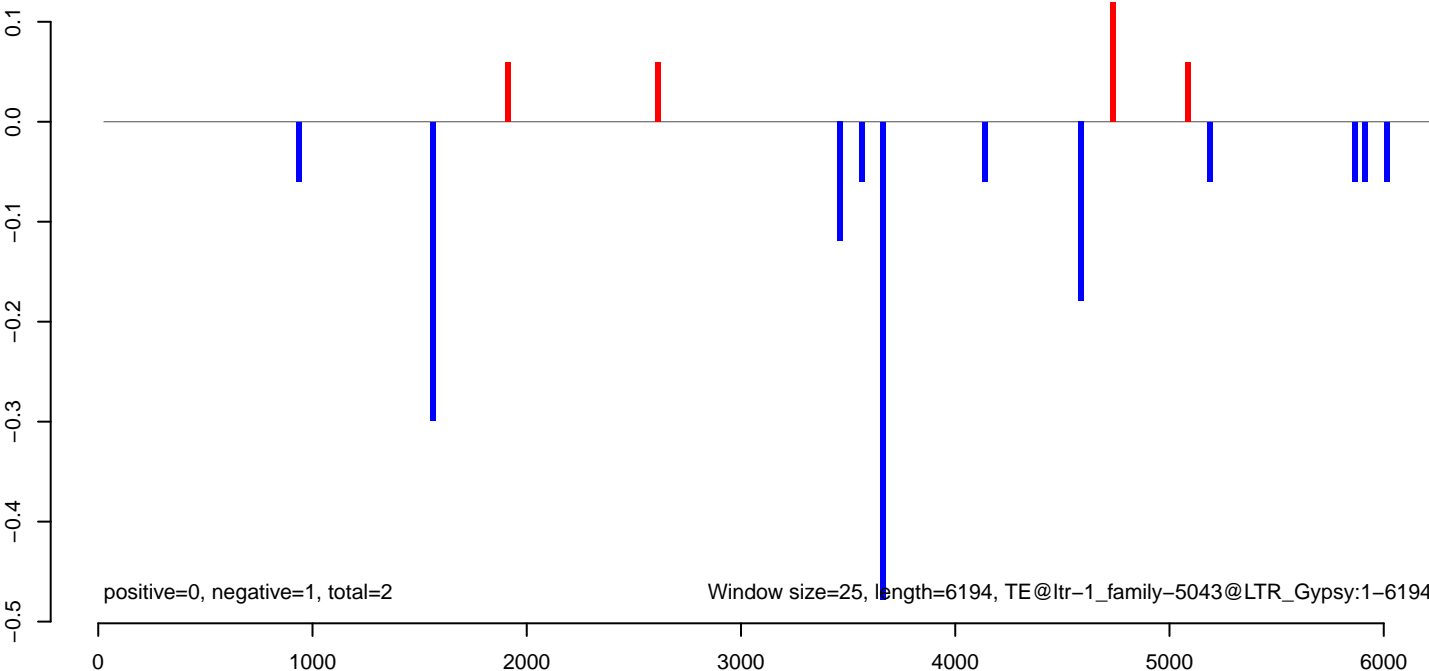
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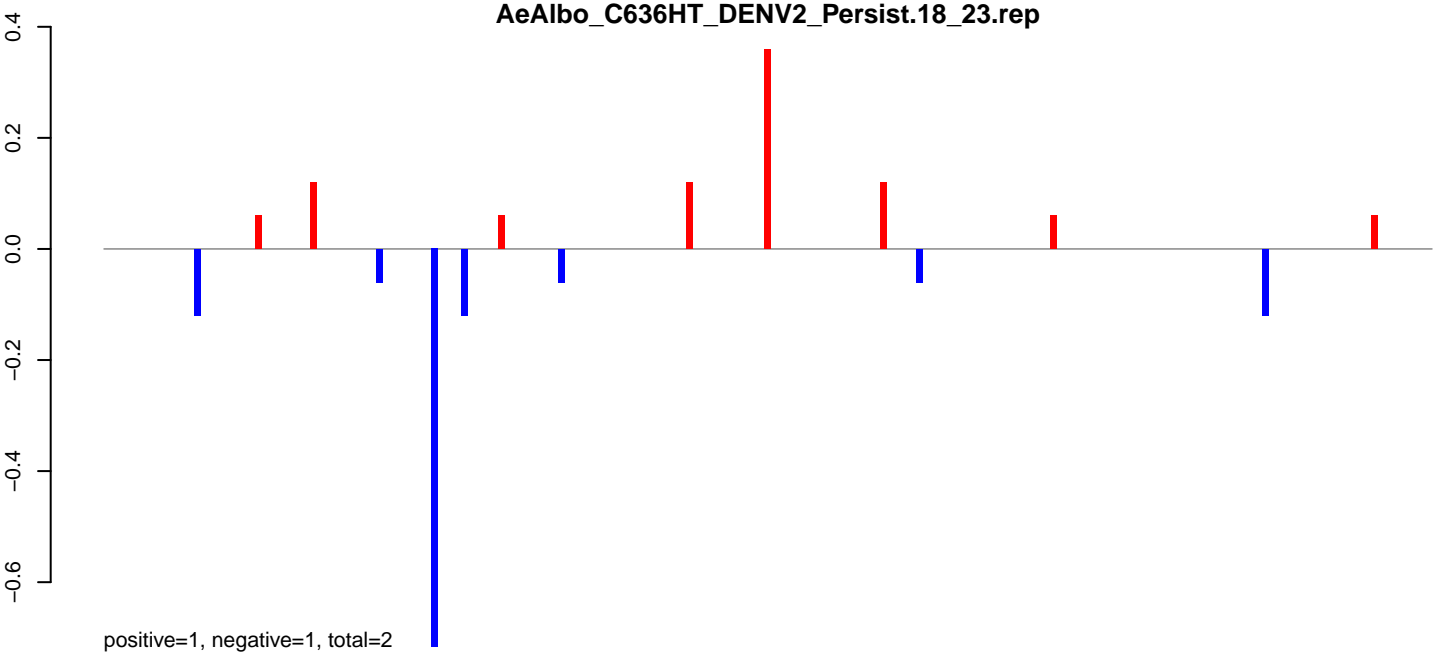
AeAlbo_C636HT_DENV2_Persist.24_35.rep



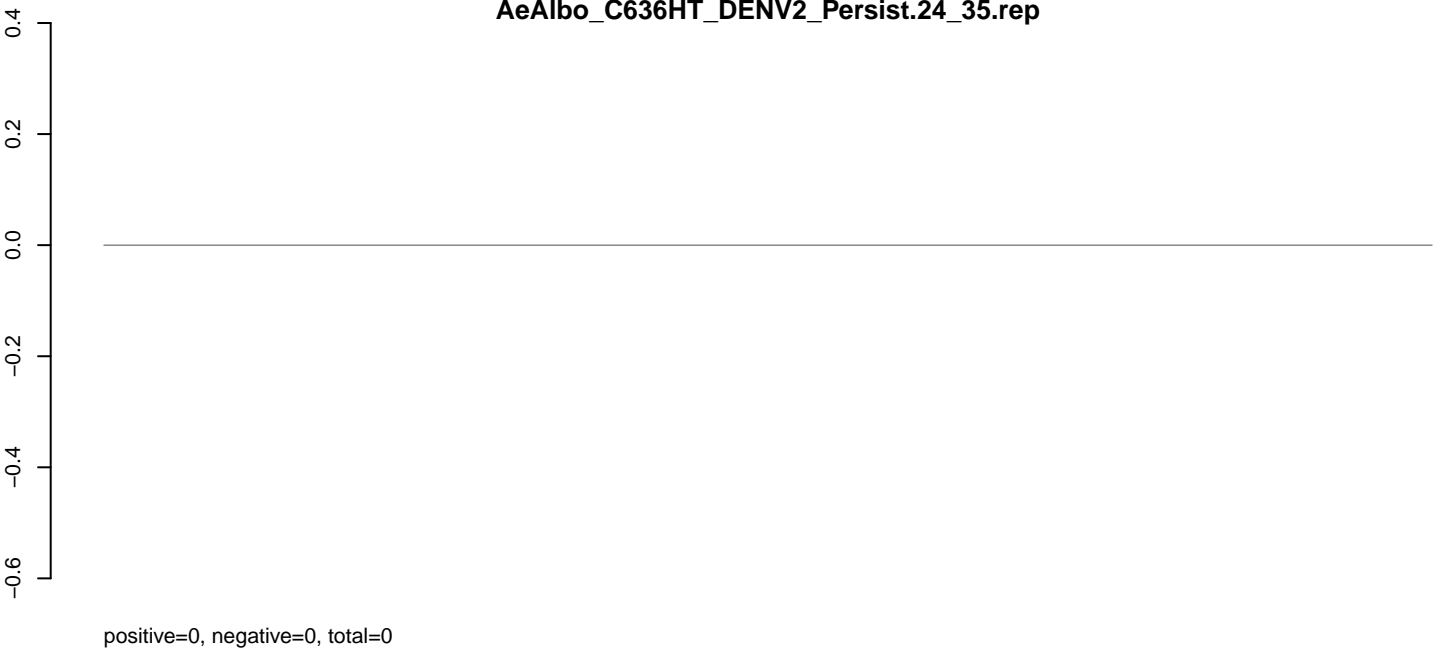
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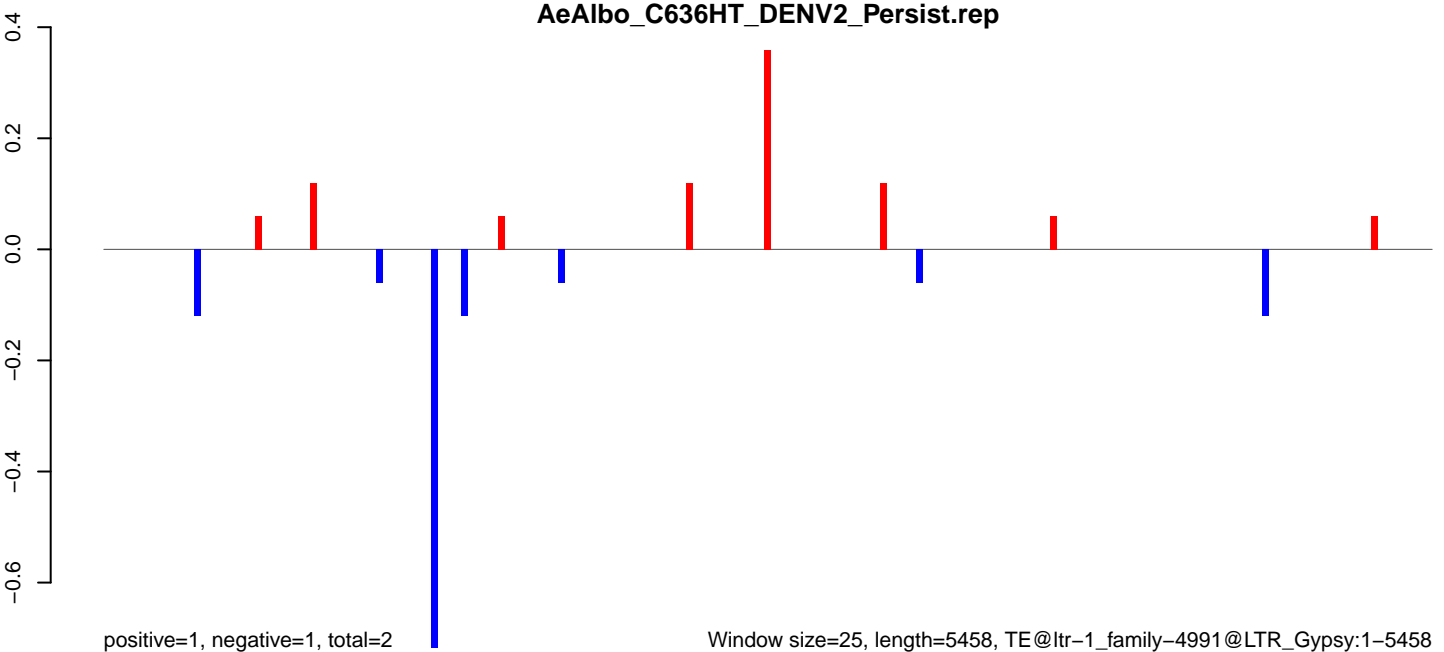
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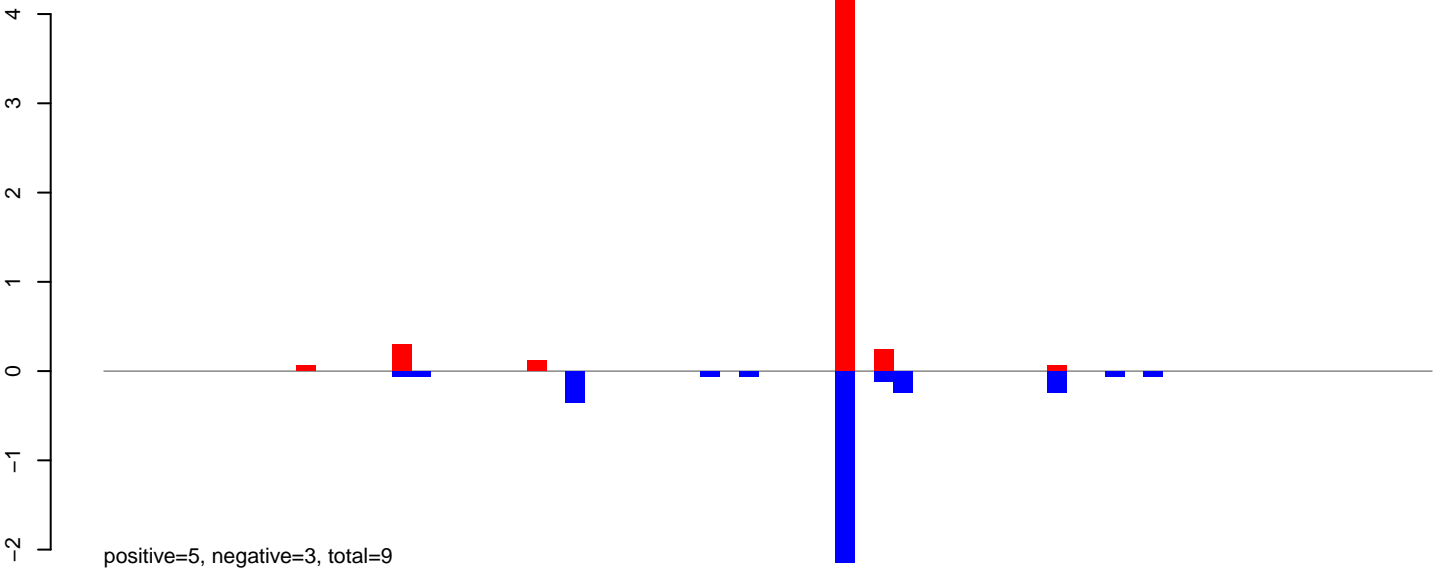
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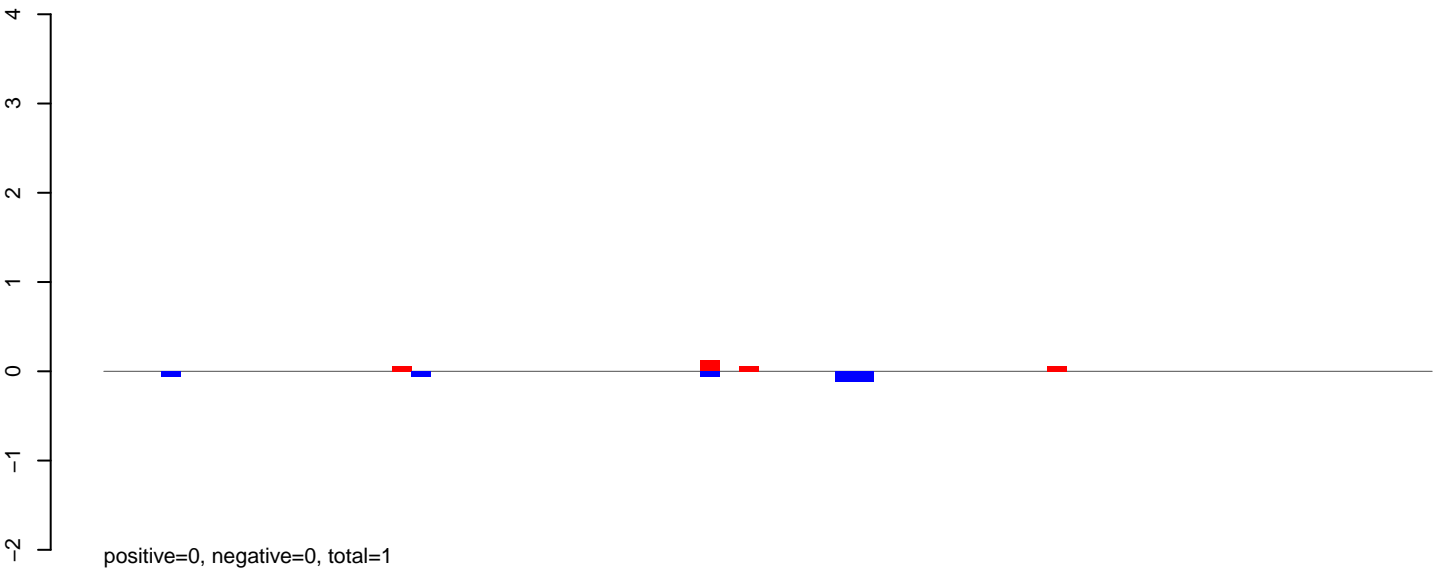
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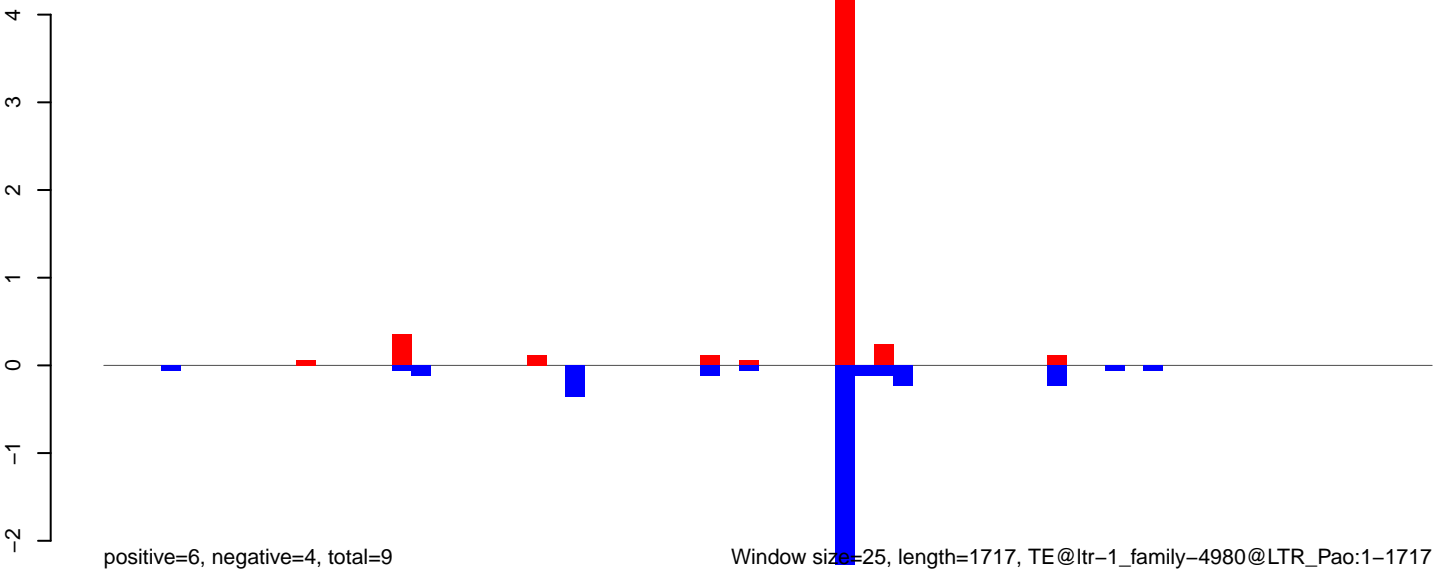
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

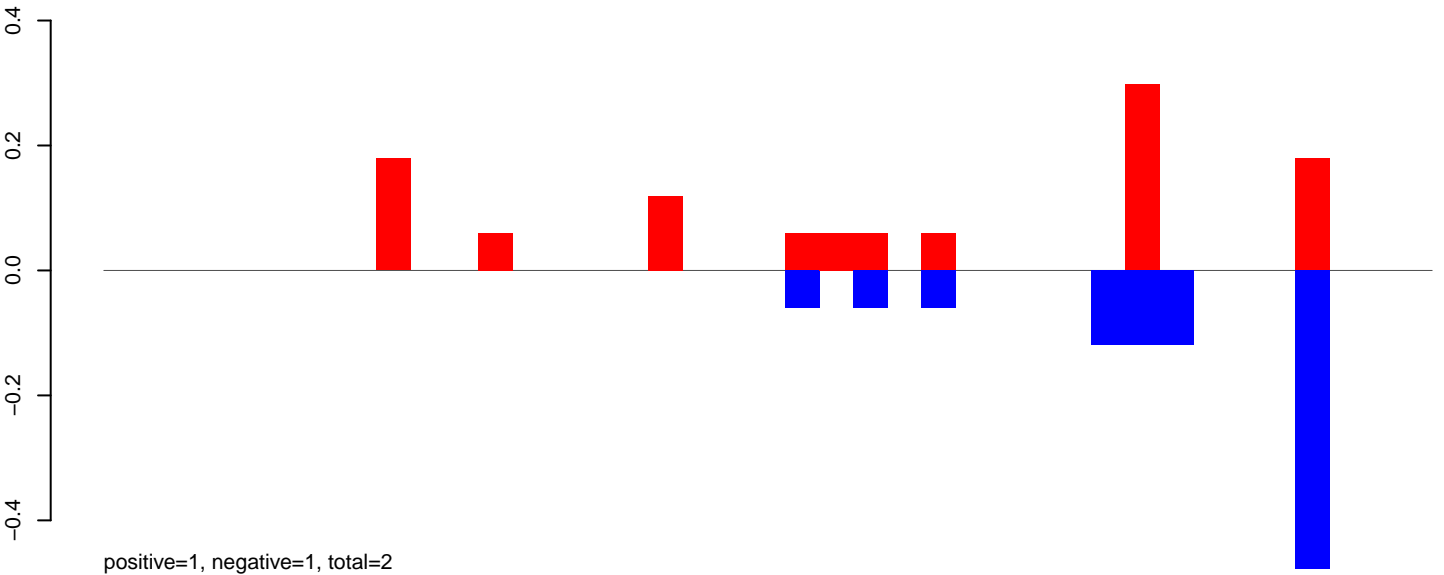


AeAlbo_C636HT_DENV2_Persist.rep

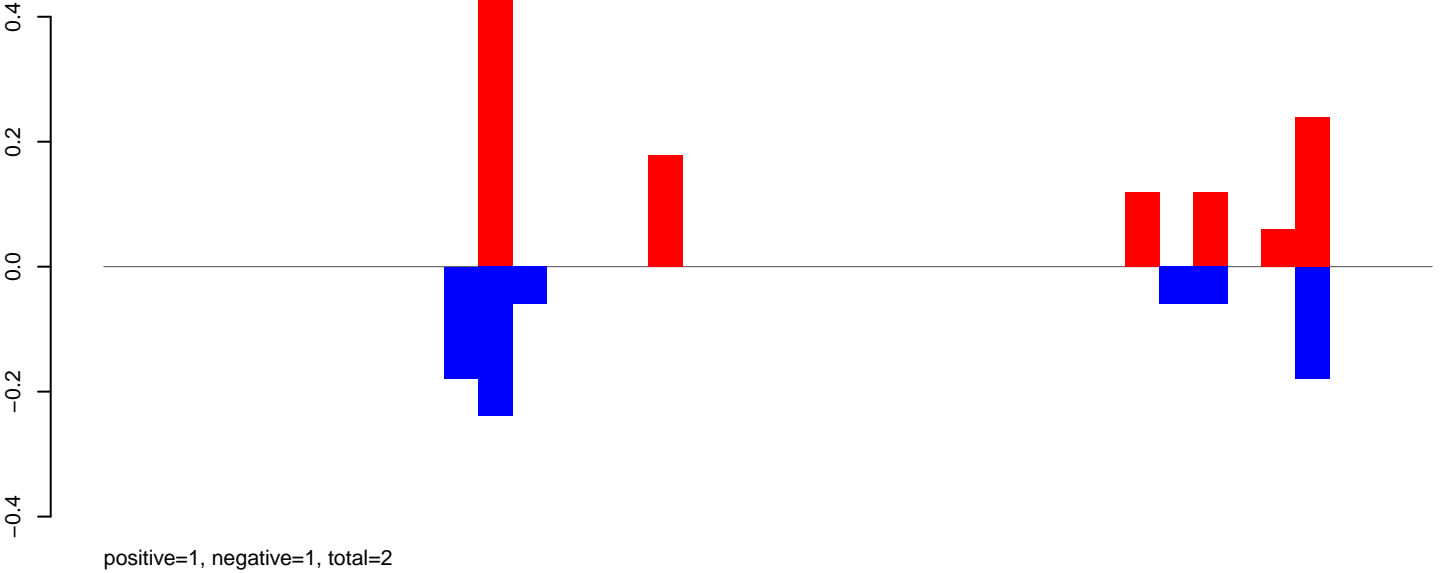


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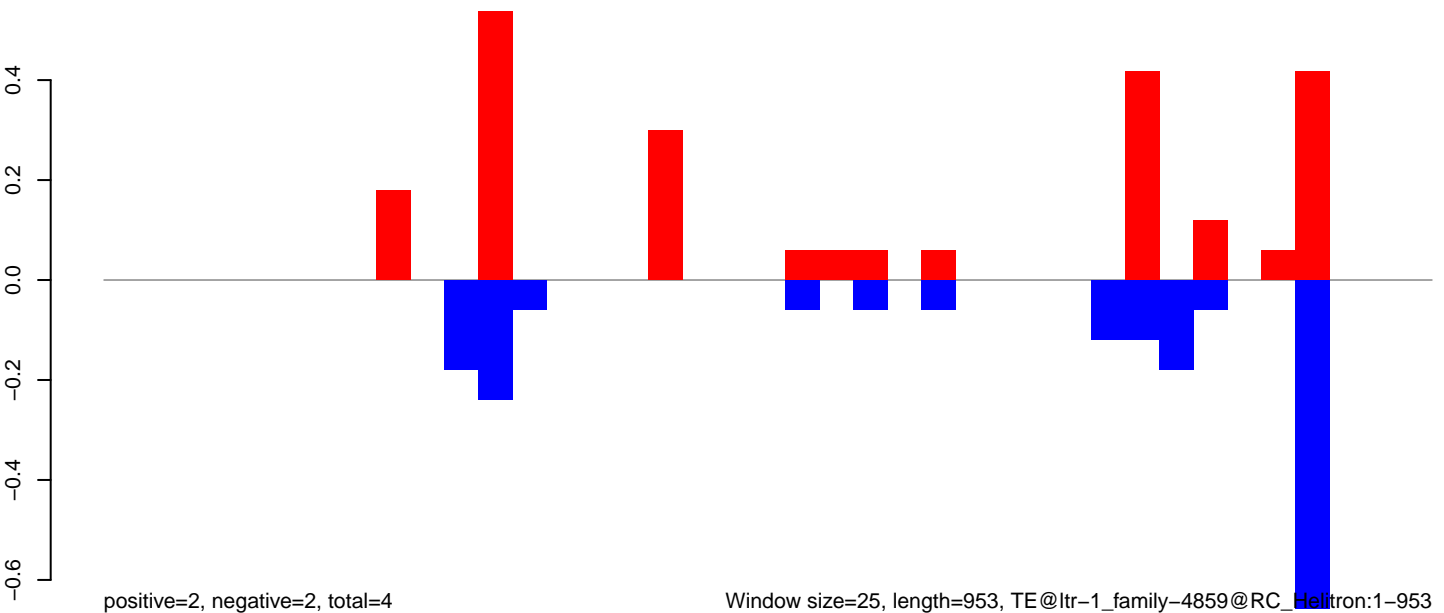
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

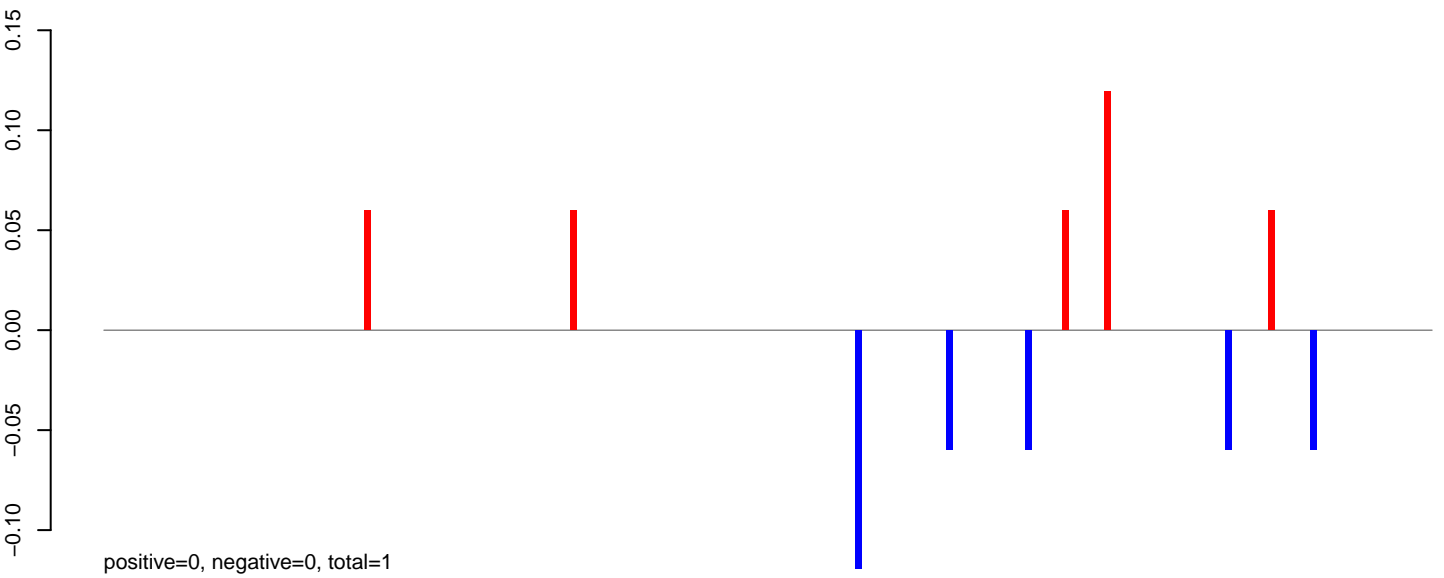


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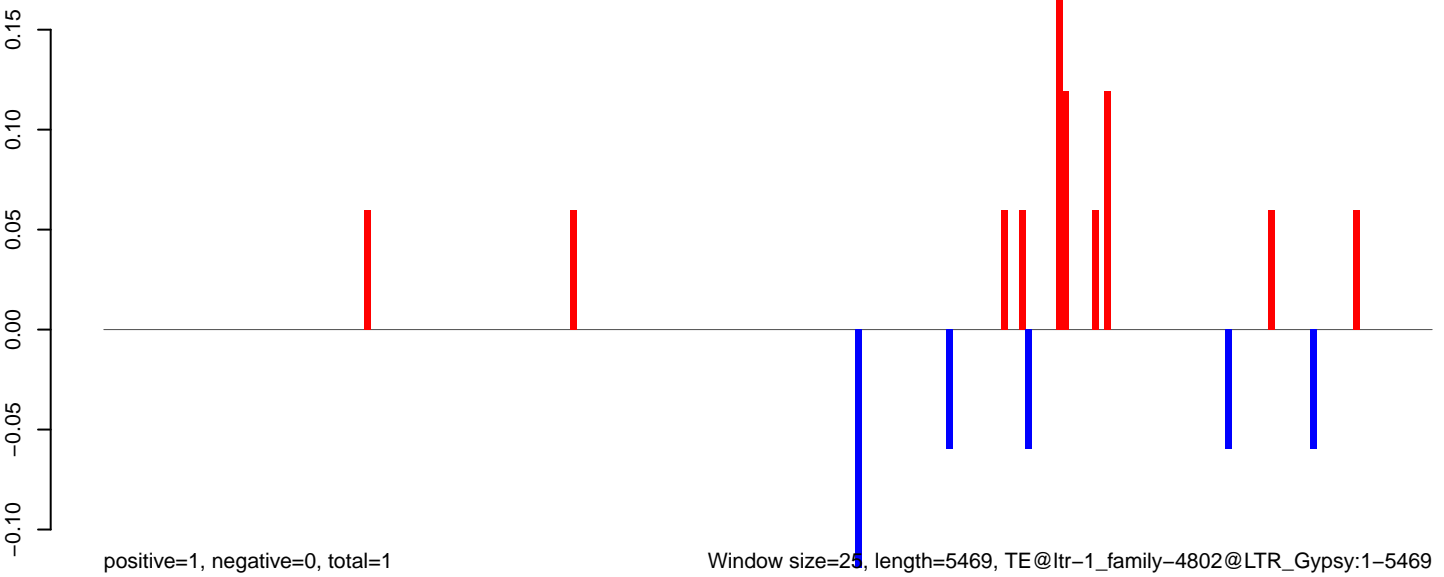
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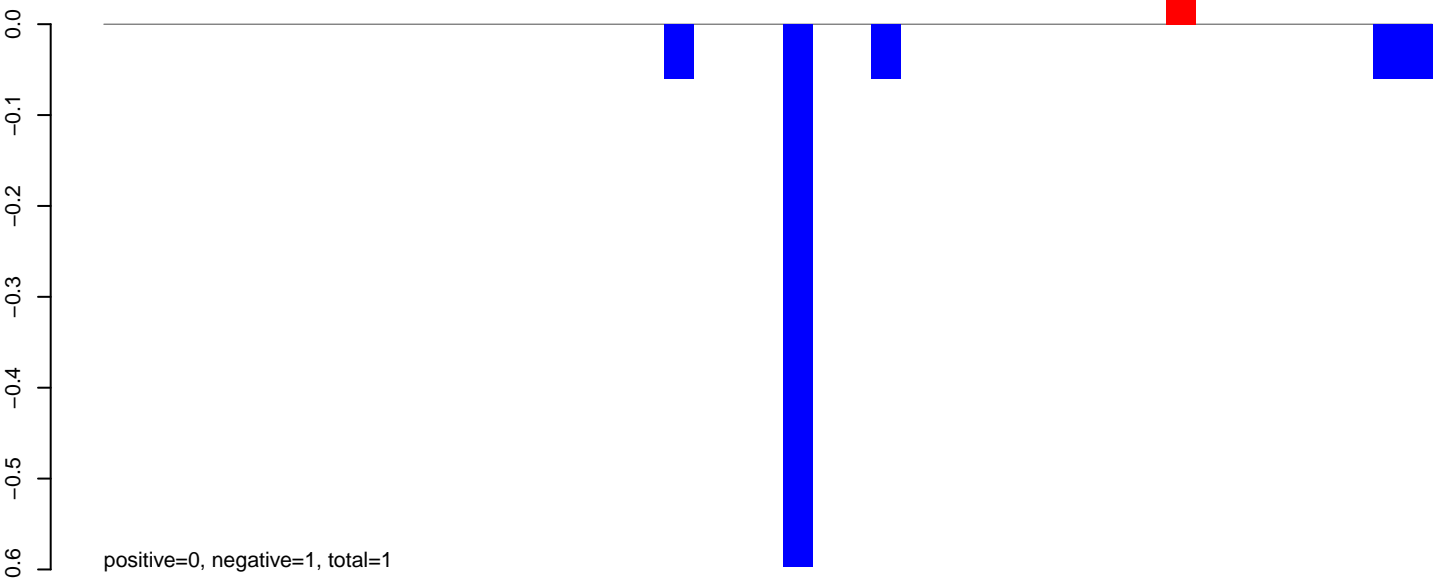
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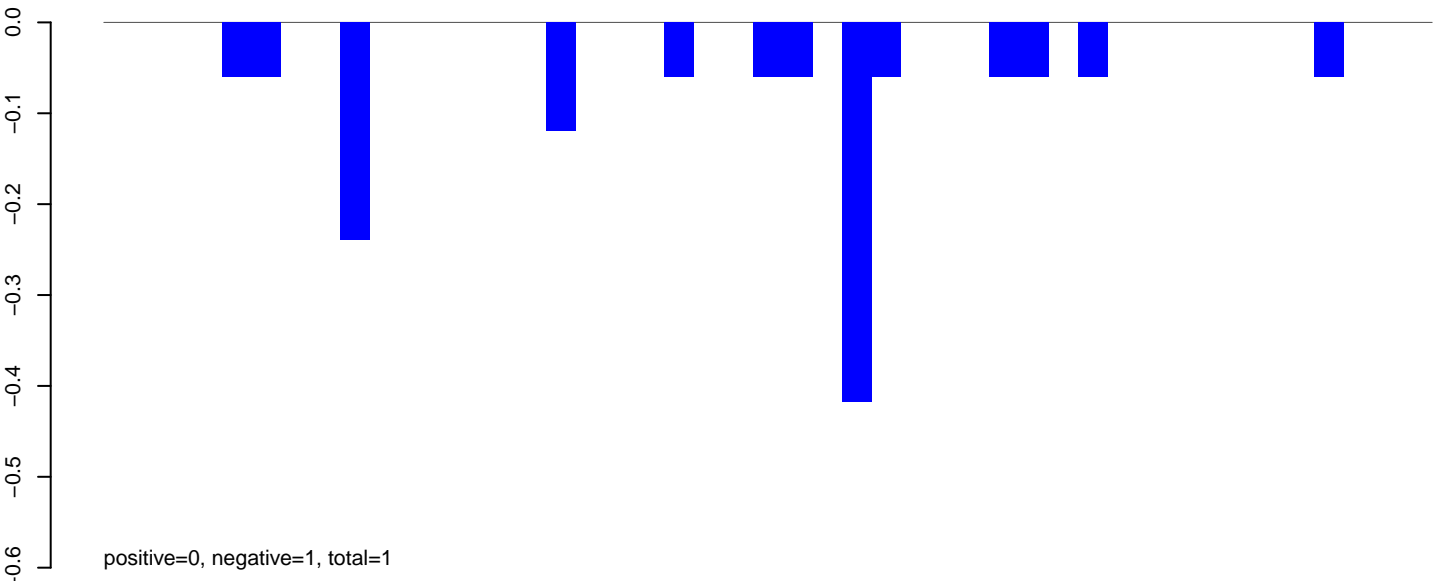
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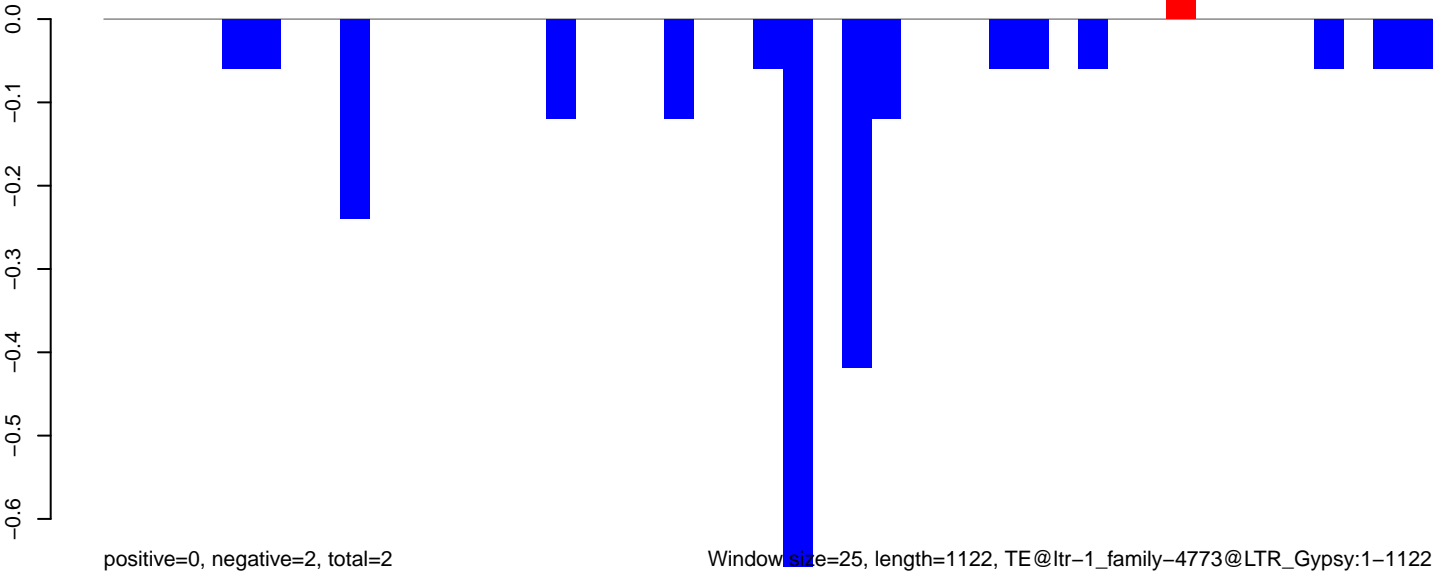
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

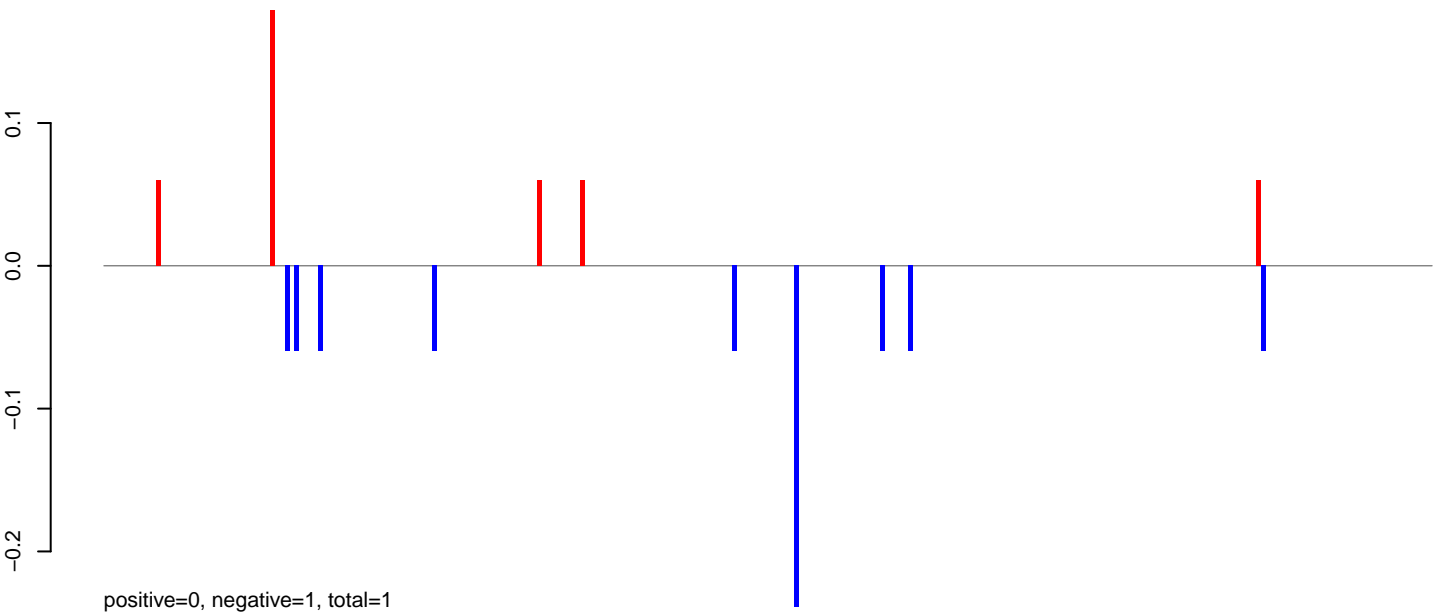


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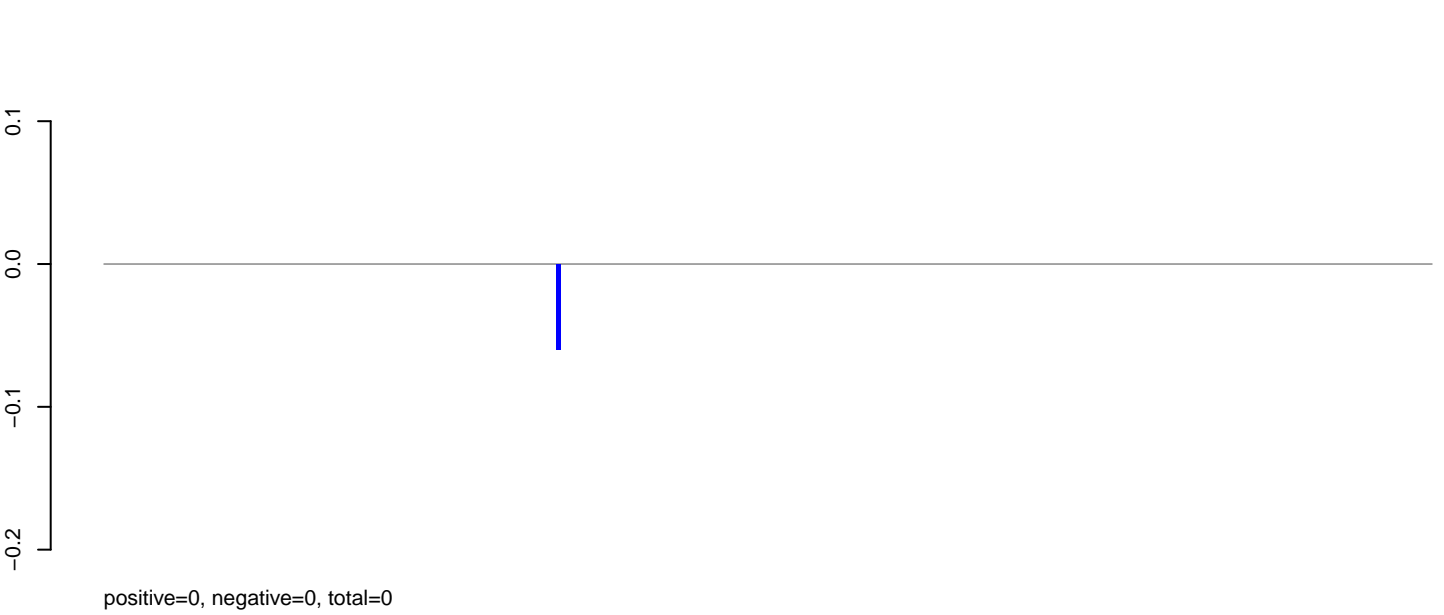


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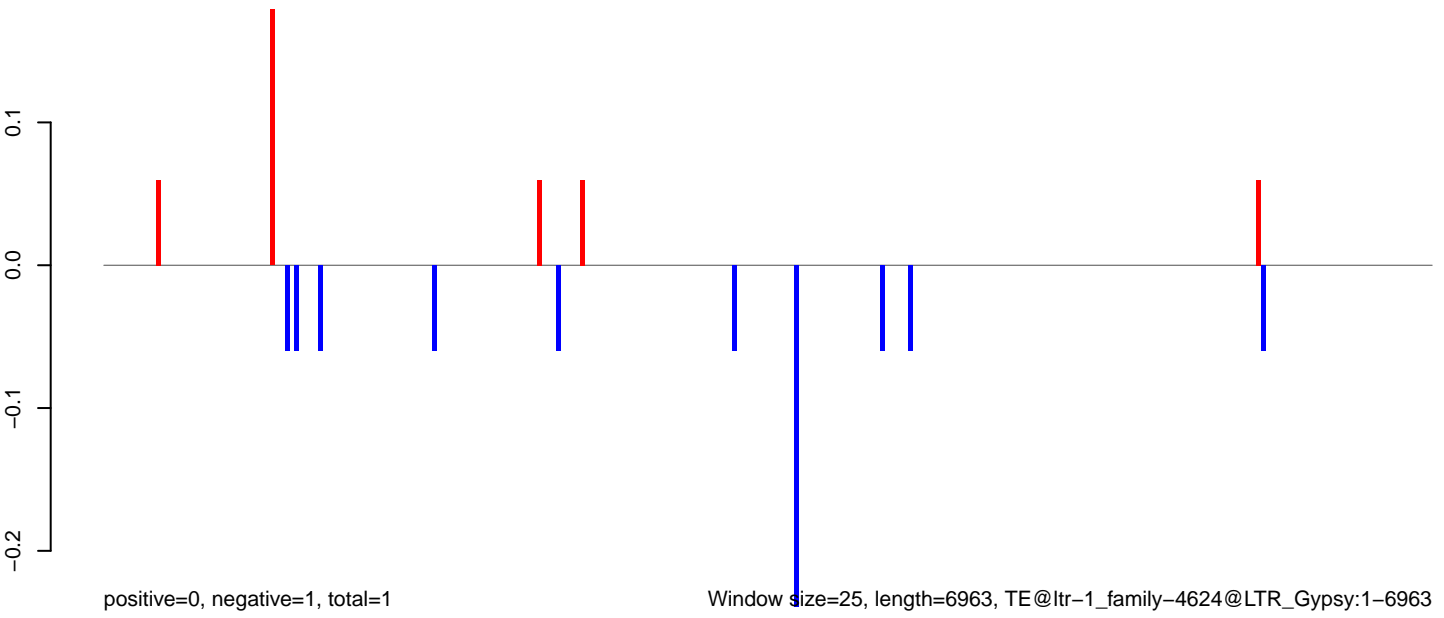
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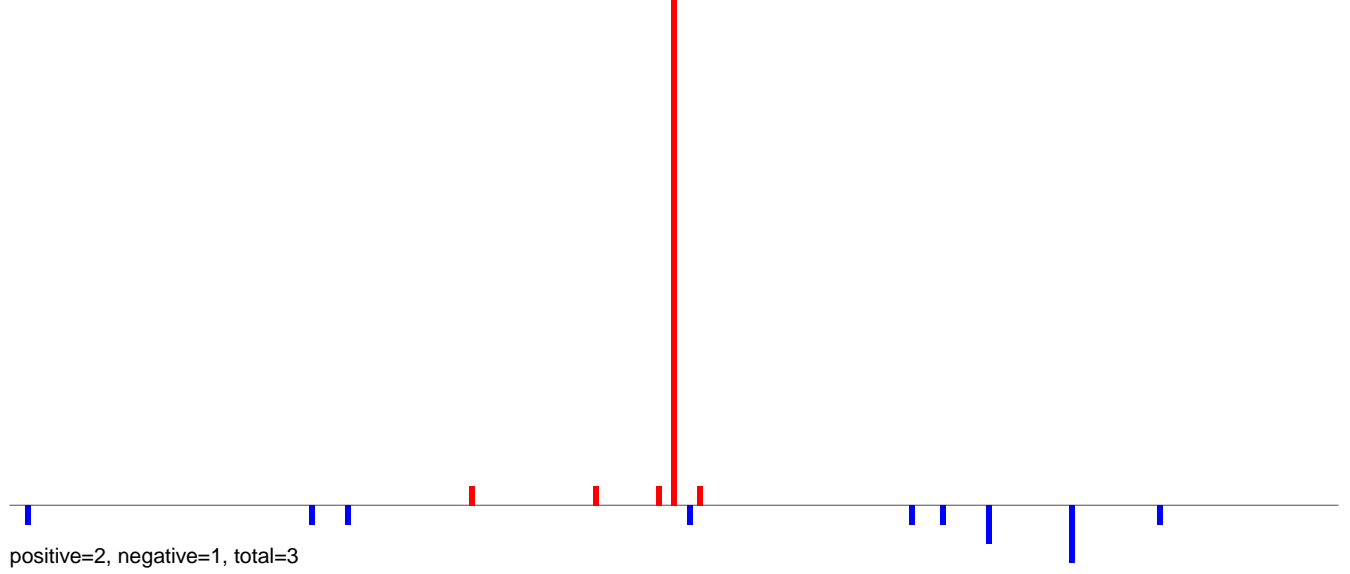
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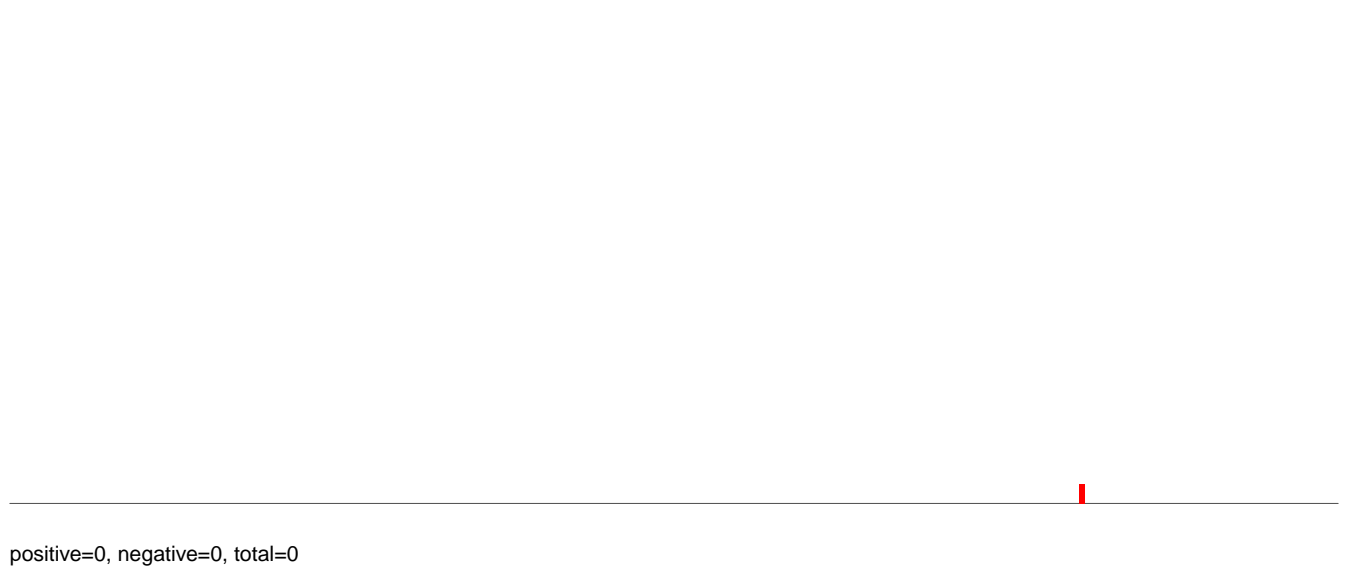
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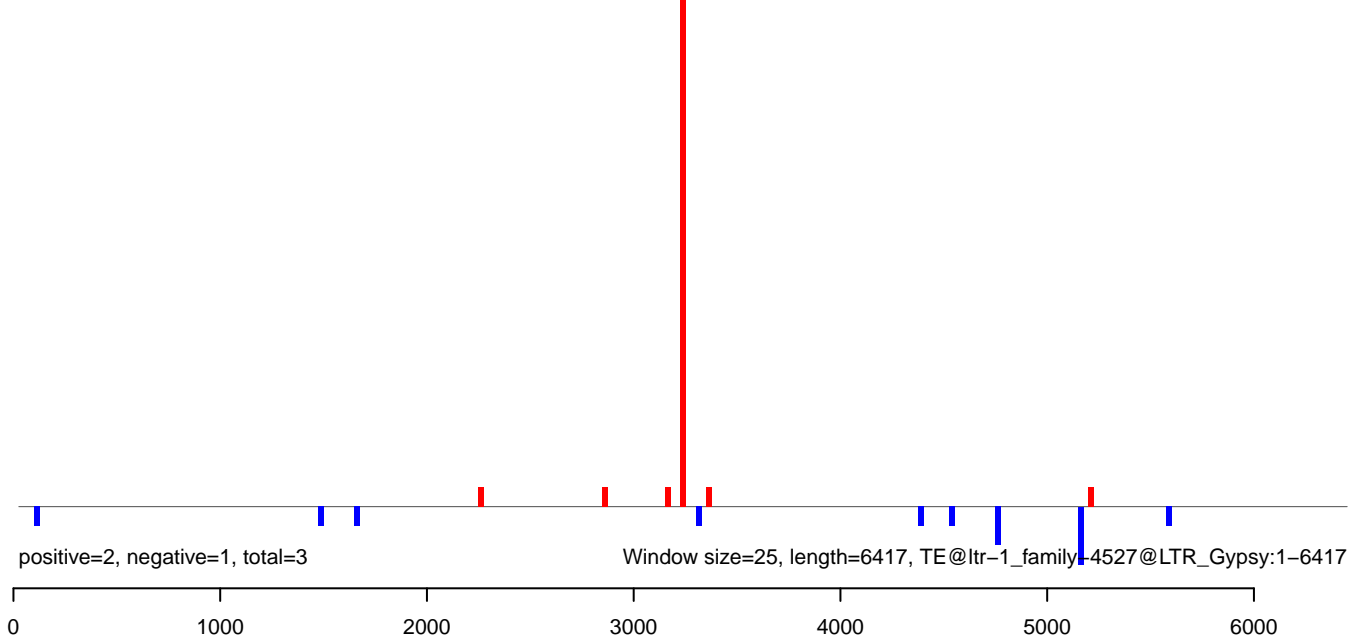
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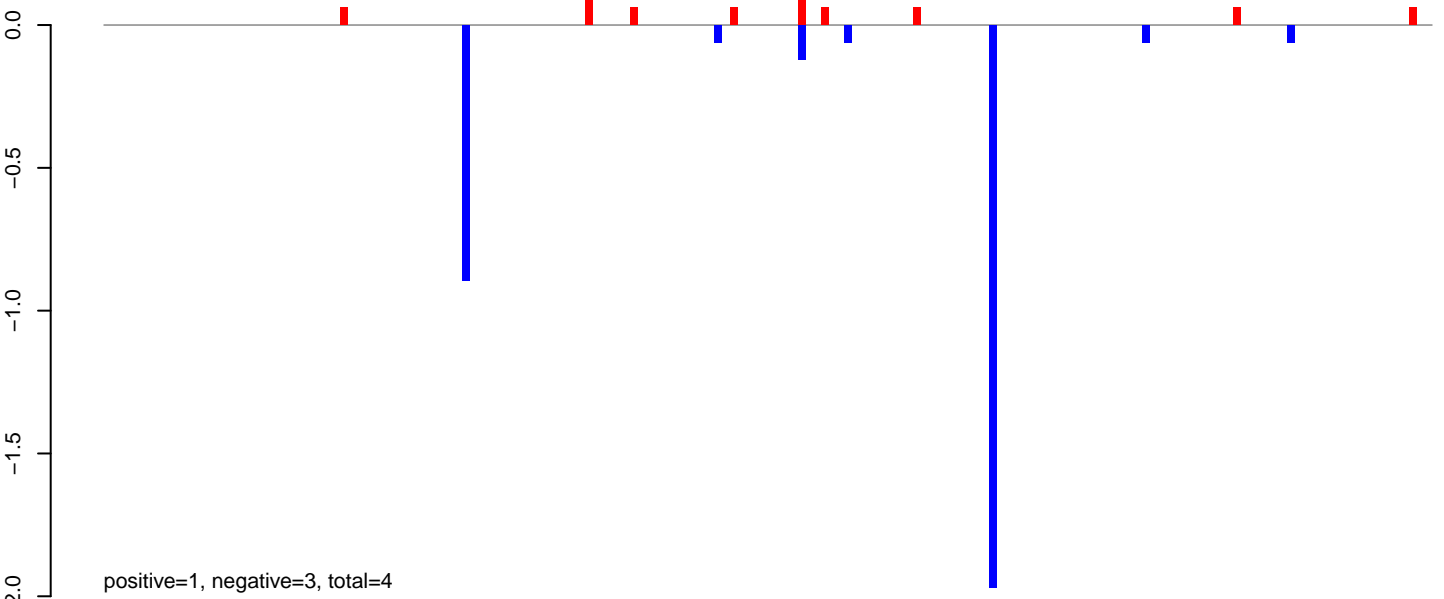
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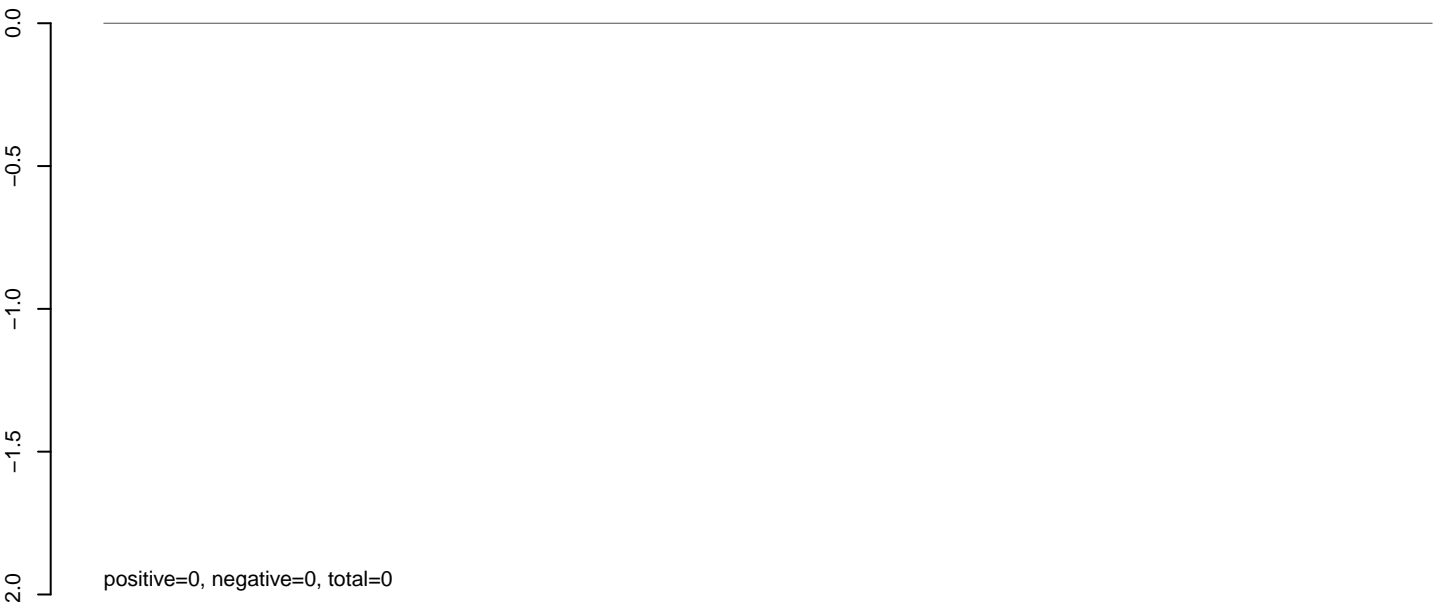
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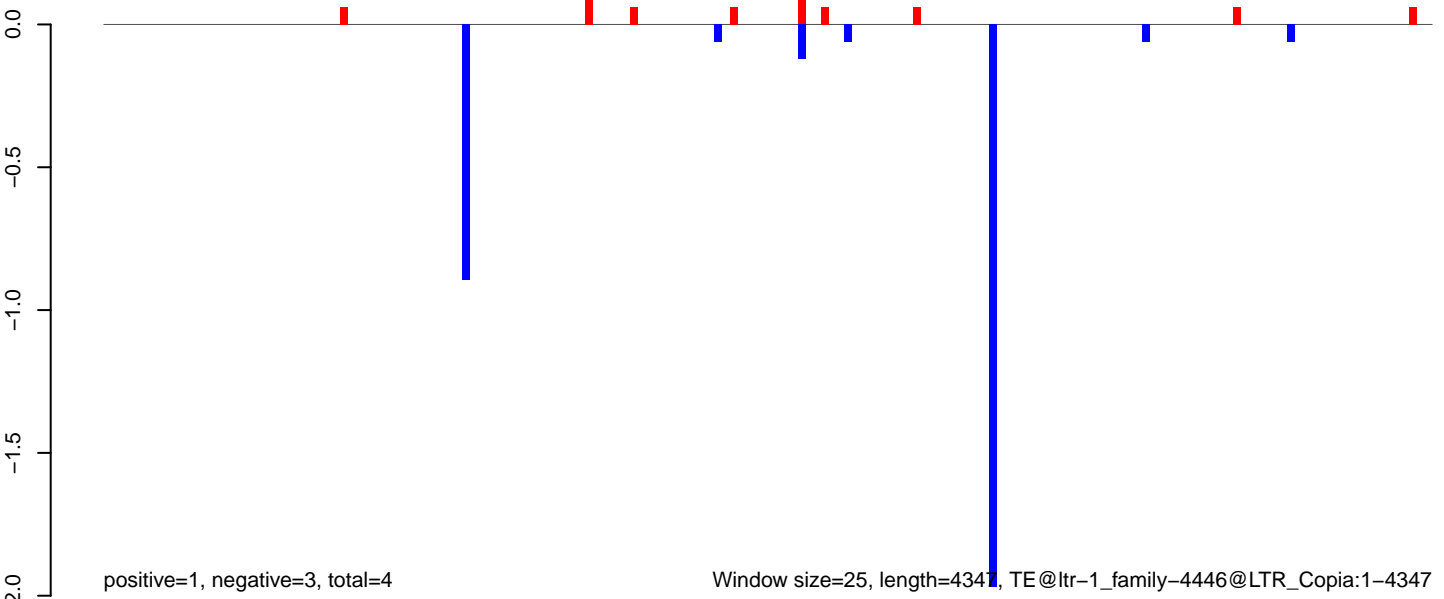
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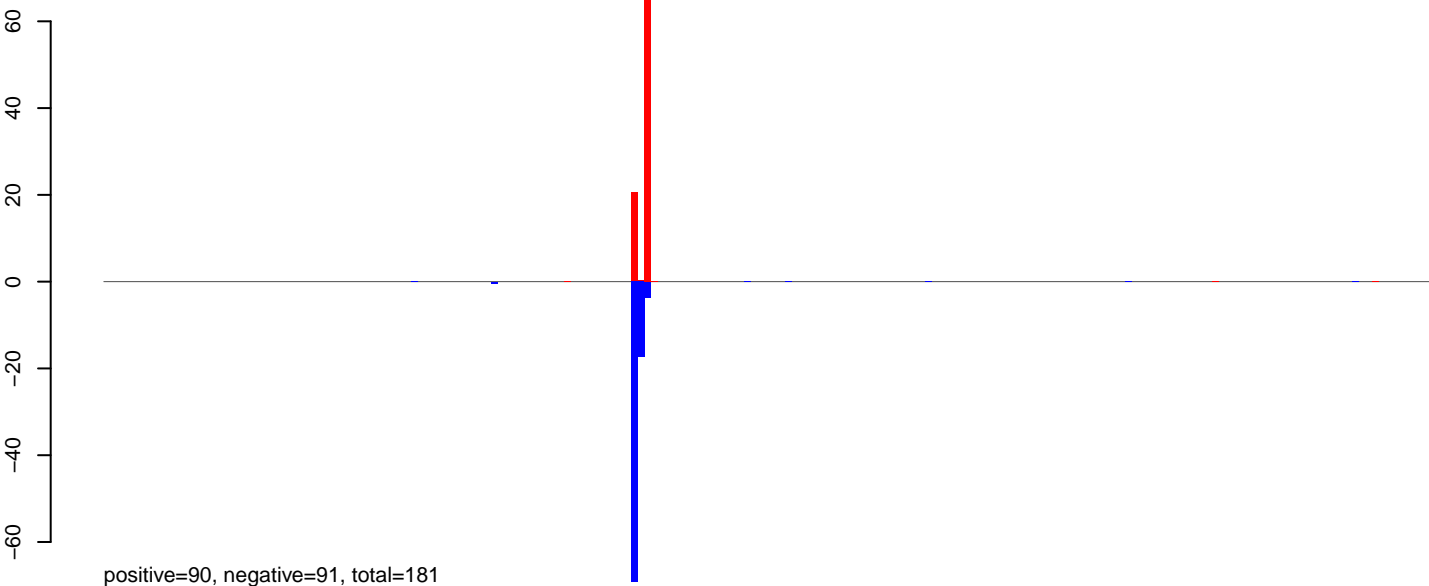
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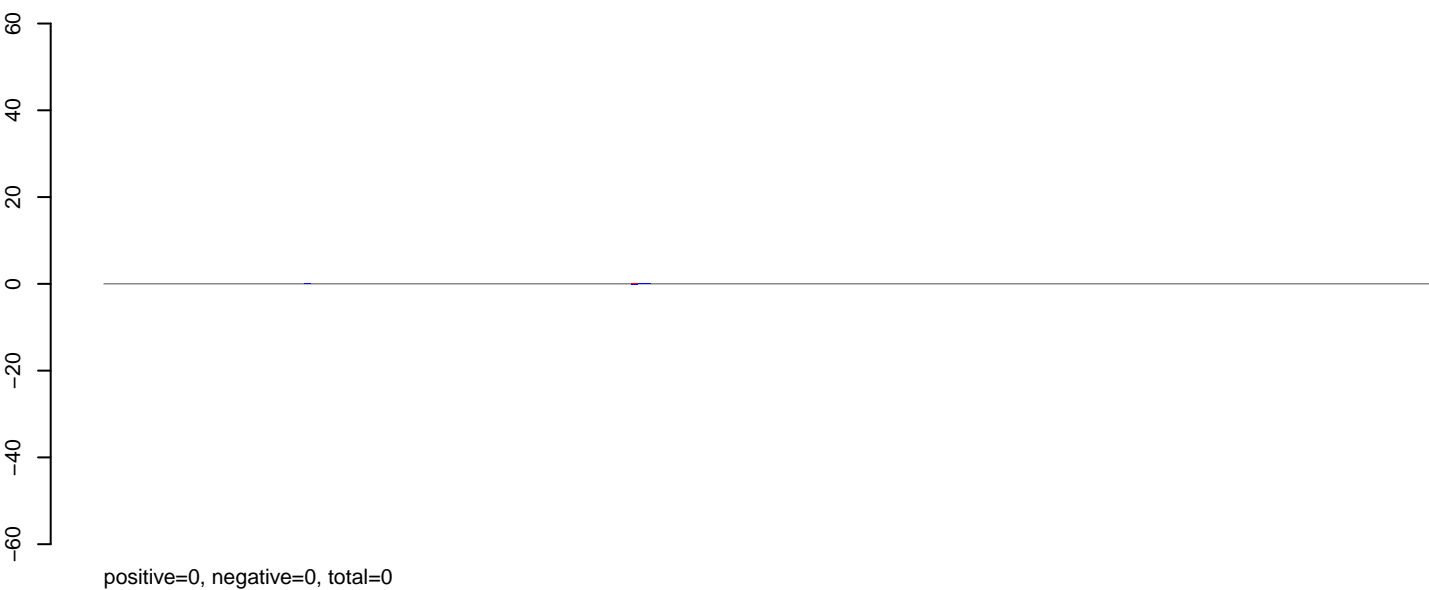
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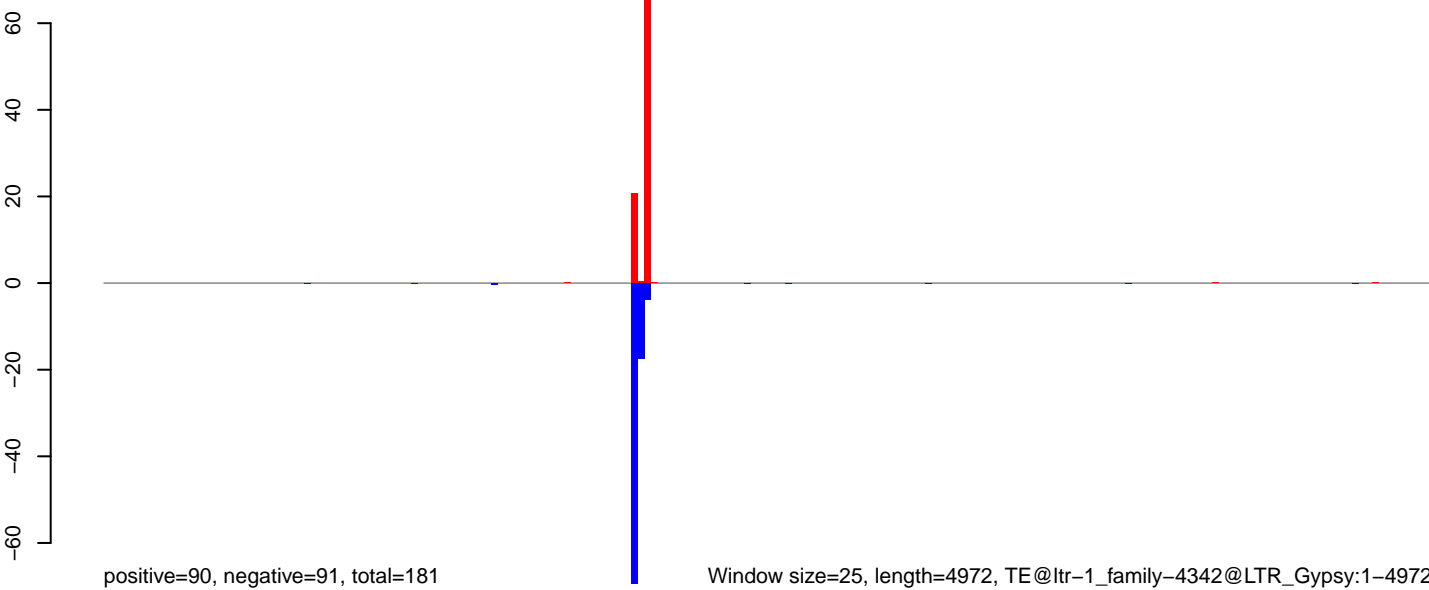
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



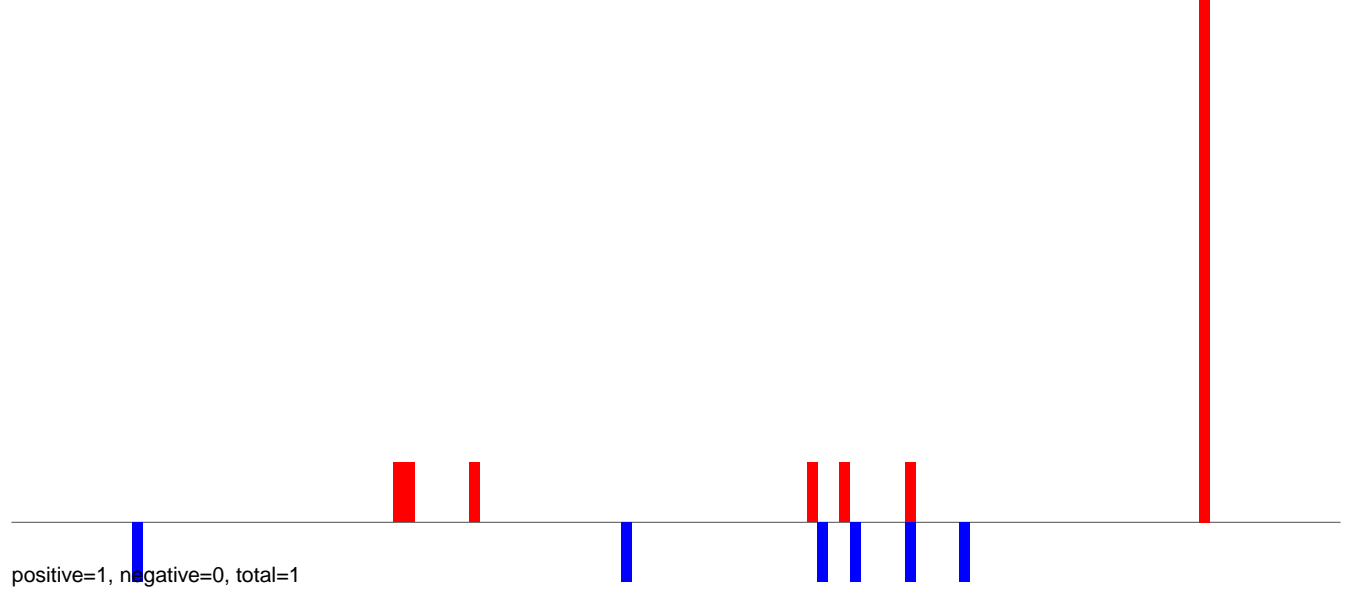
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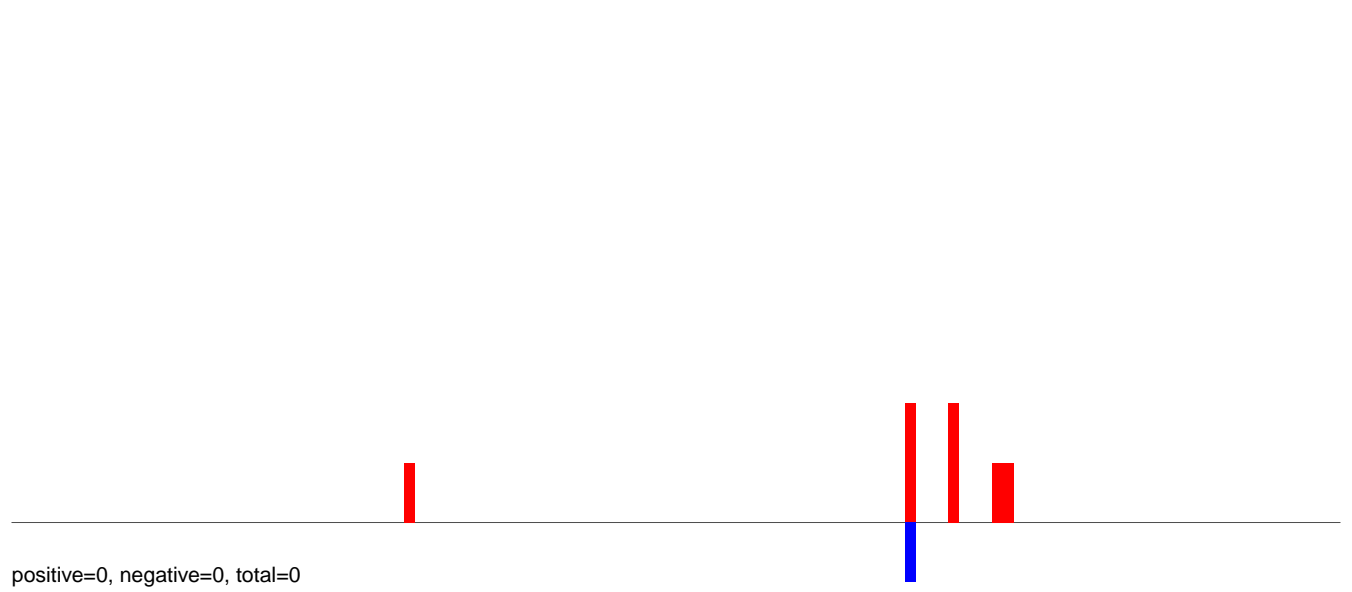
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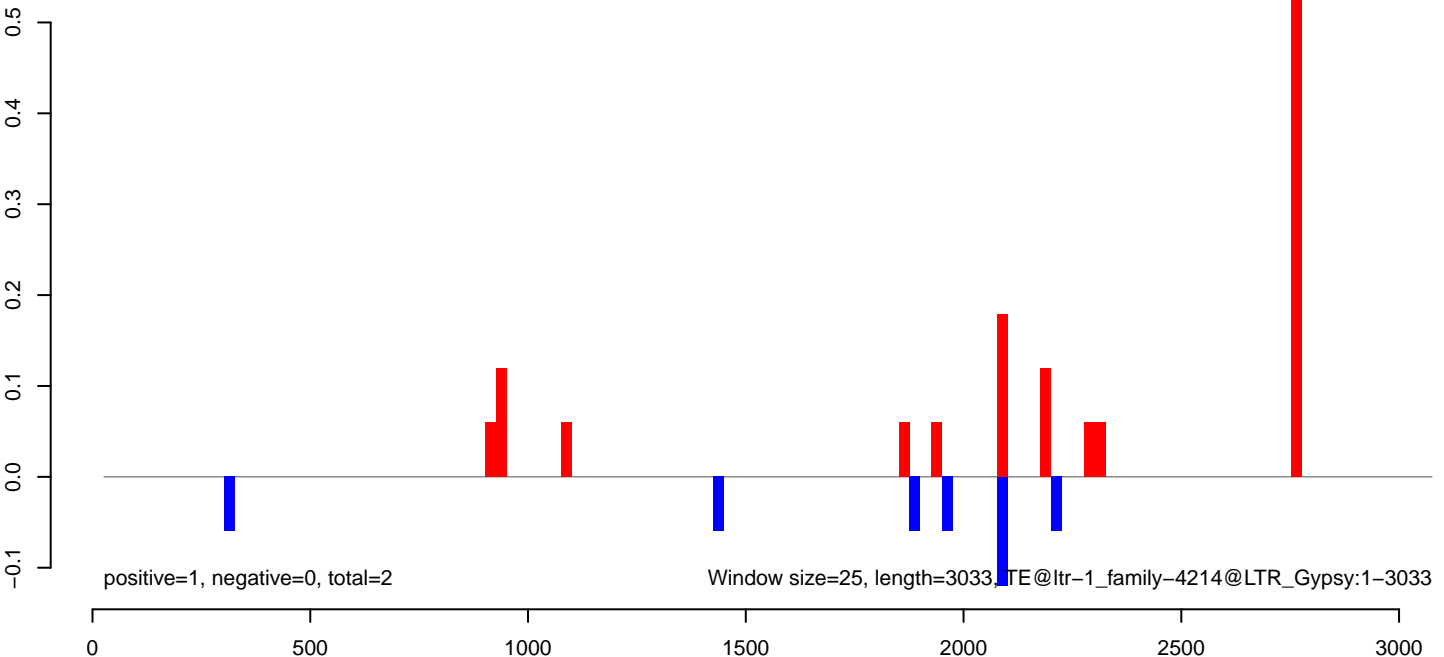
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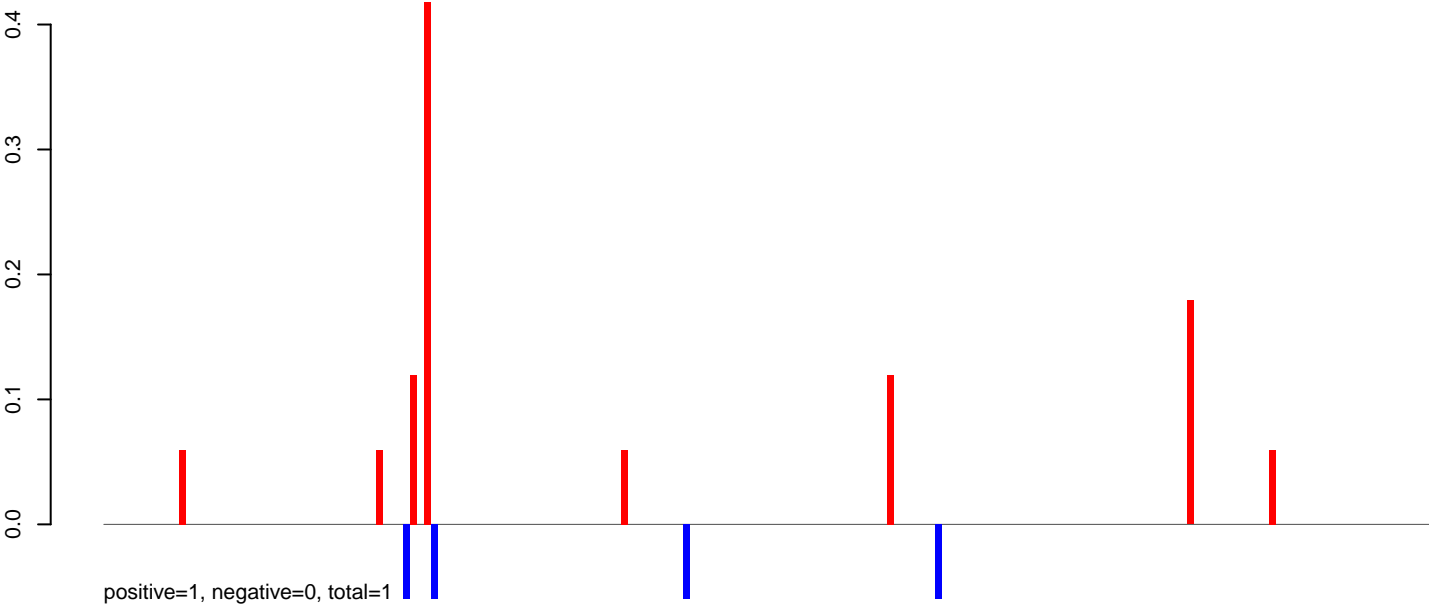
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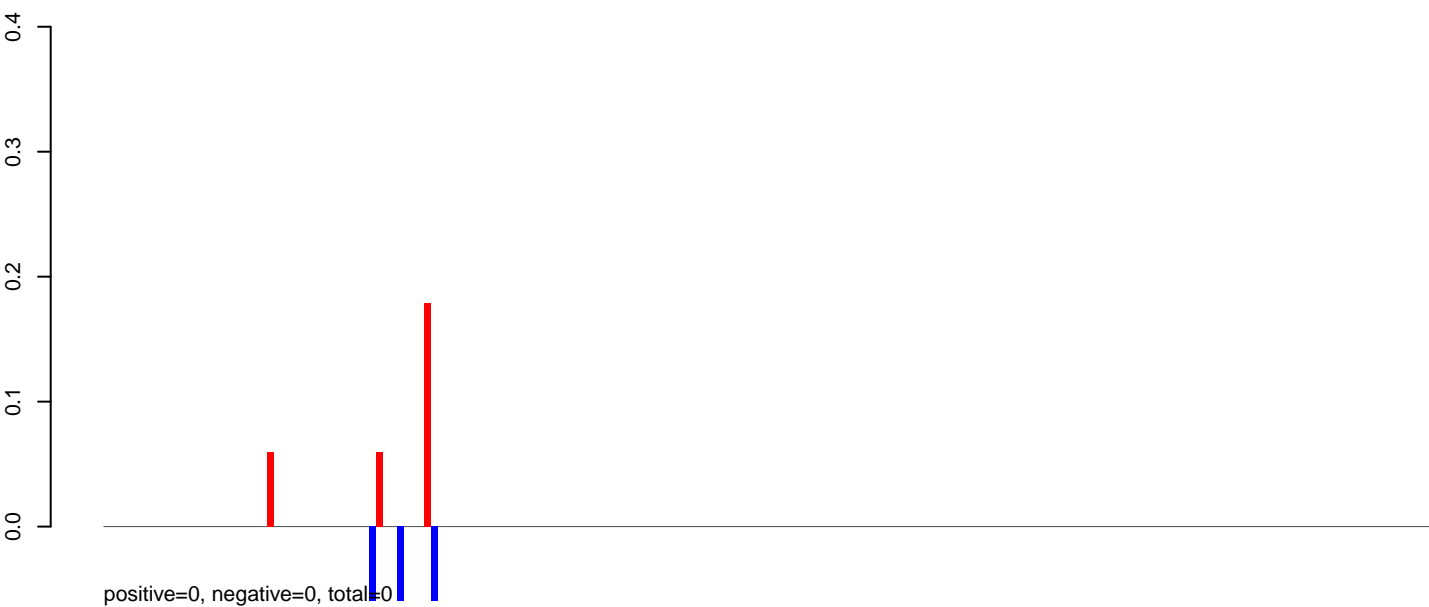
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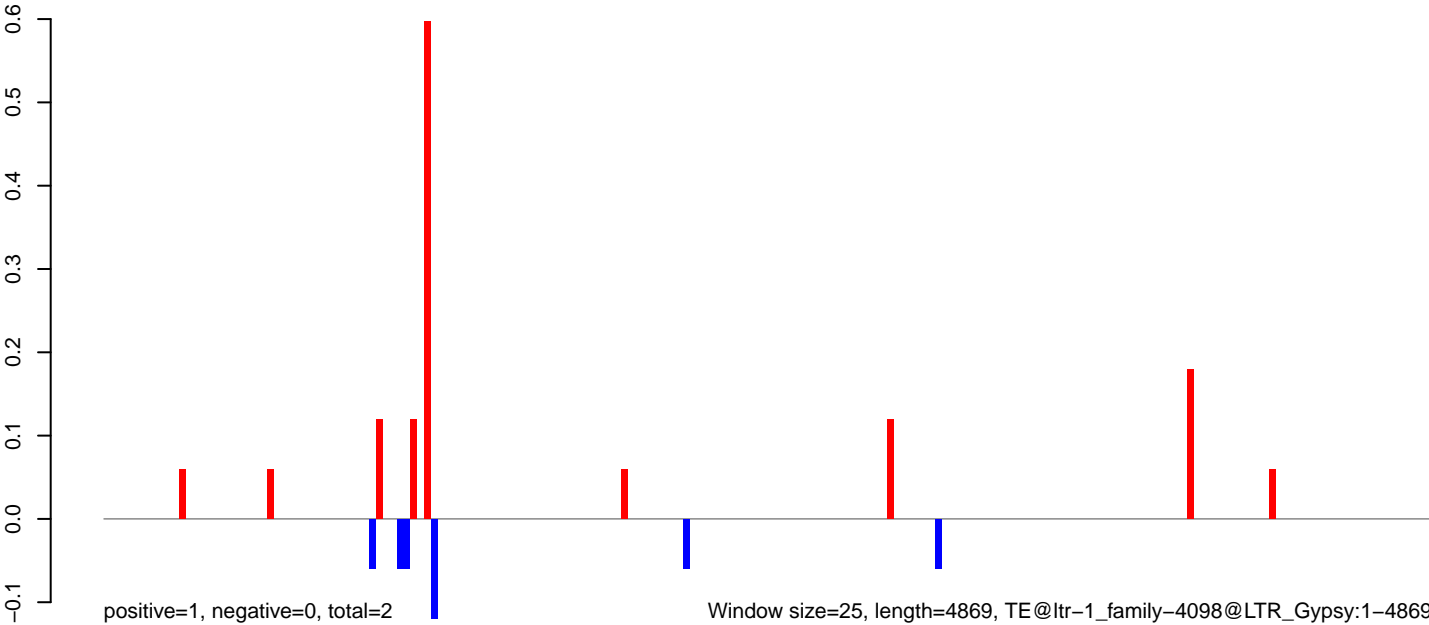
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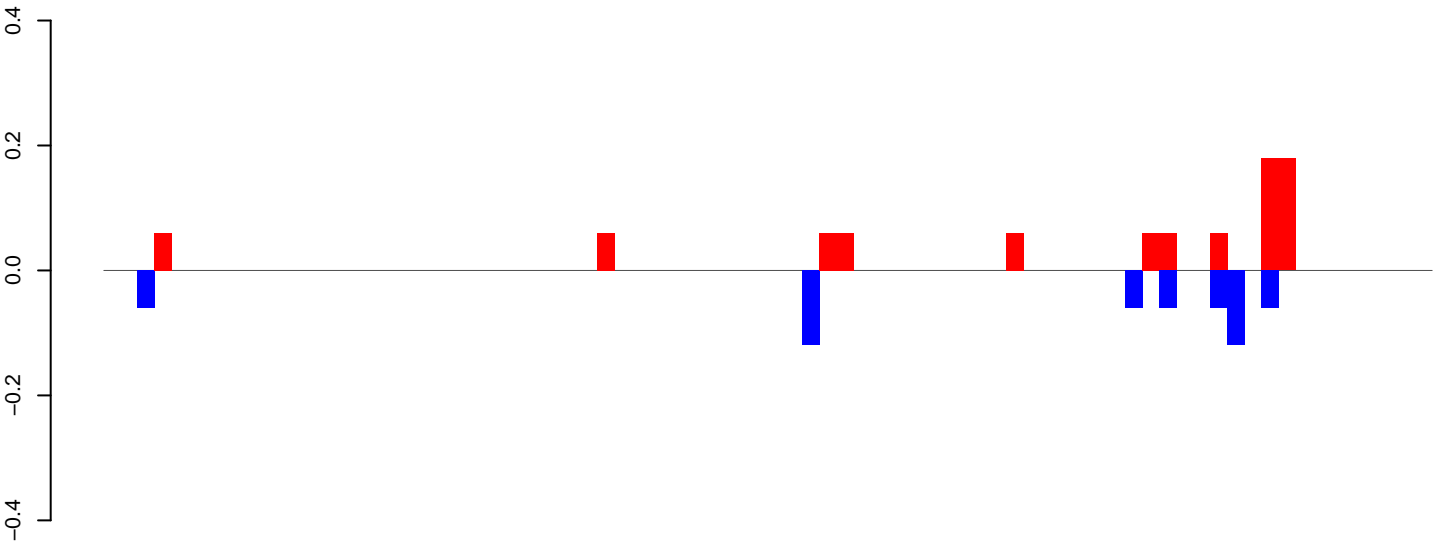
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AeAlbo_C636HT_DENV2_Persist.rep

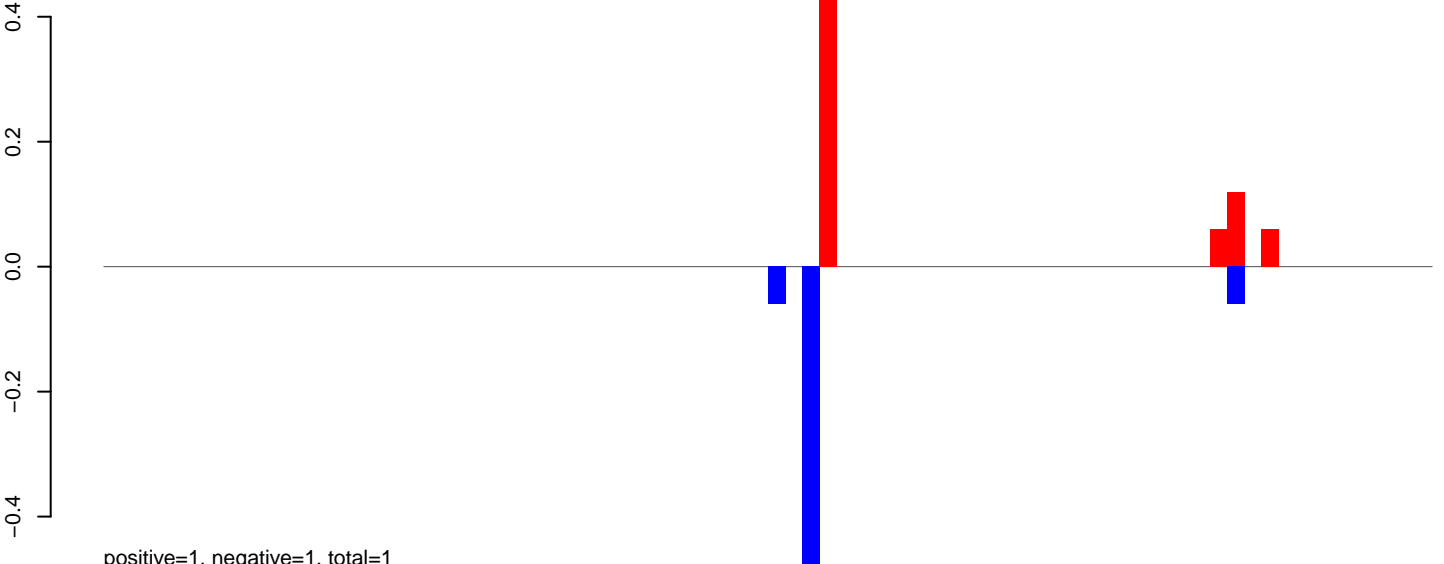


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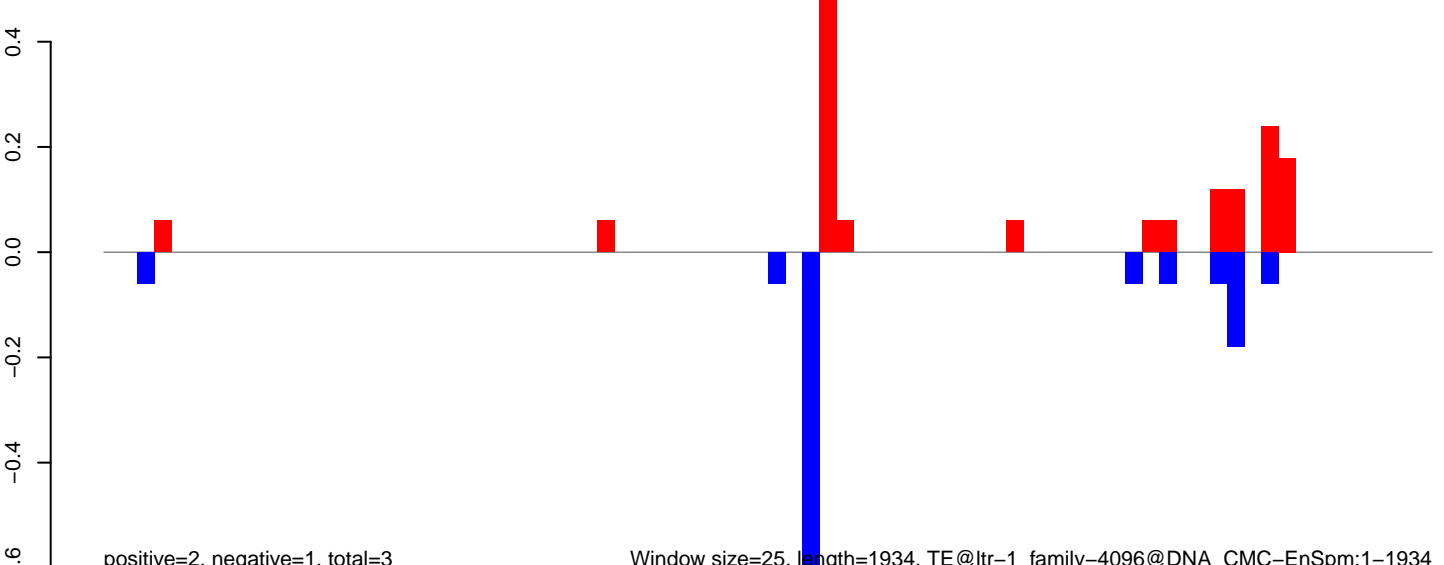
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=1, negative=1, total=1

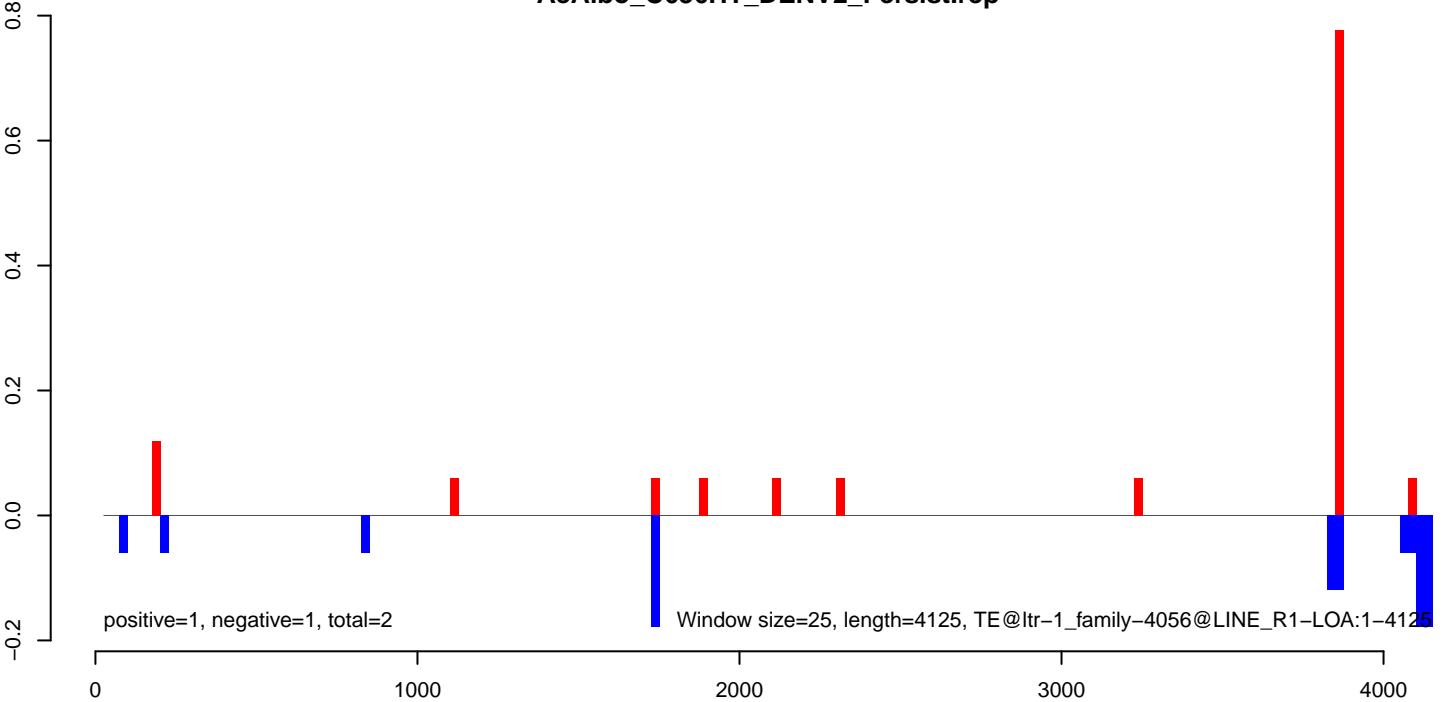
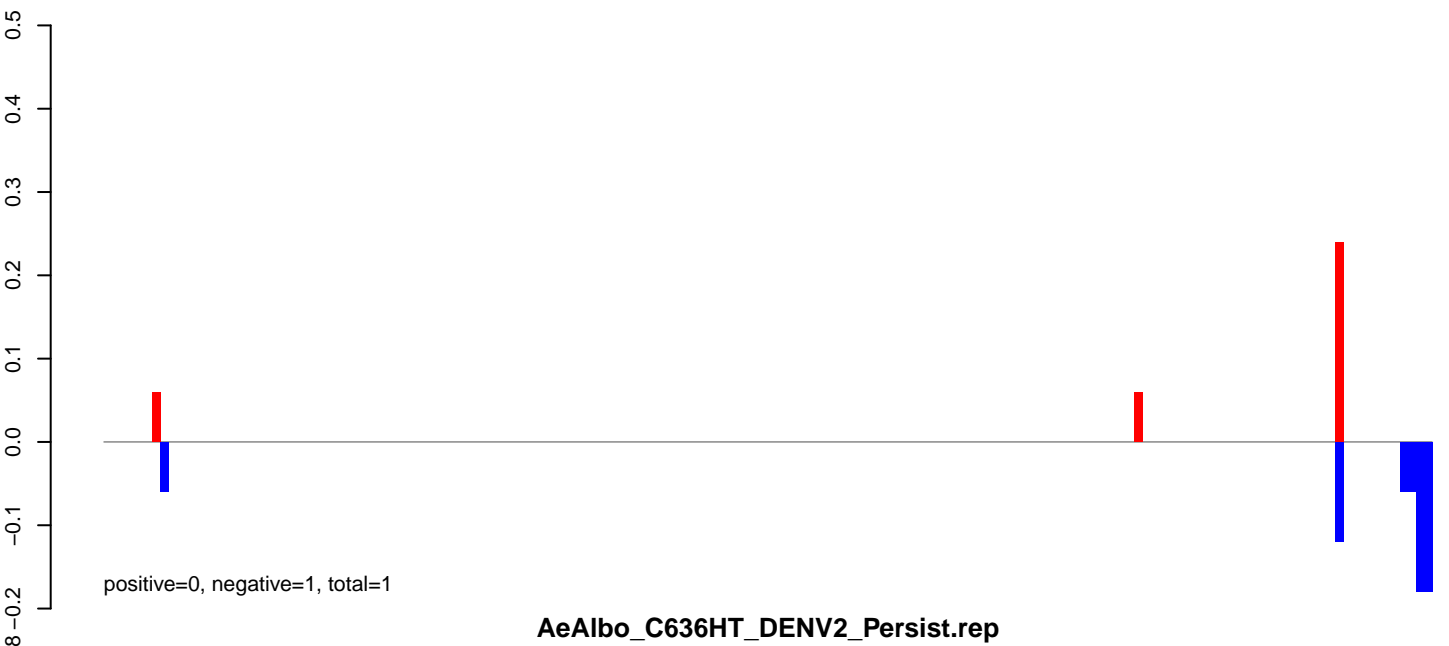
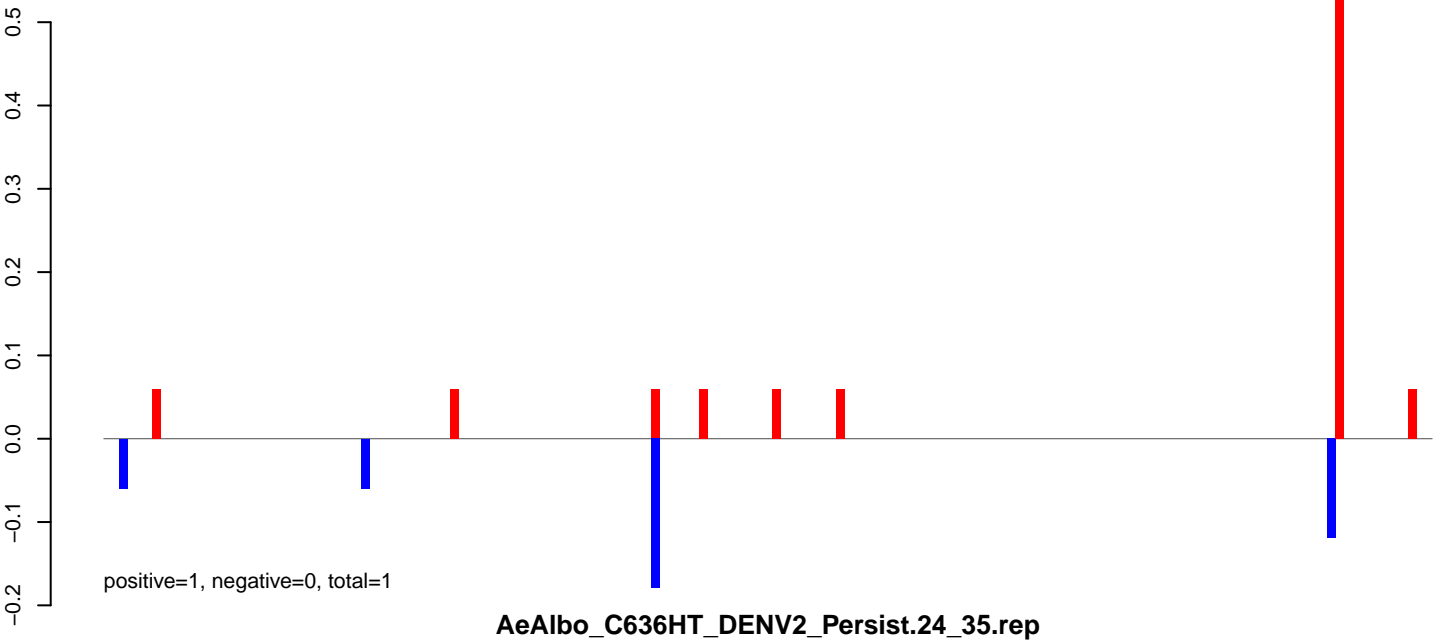
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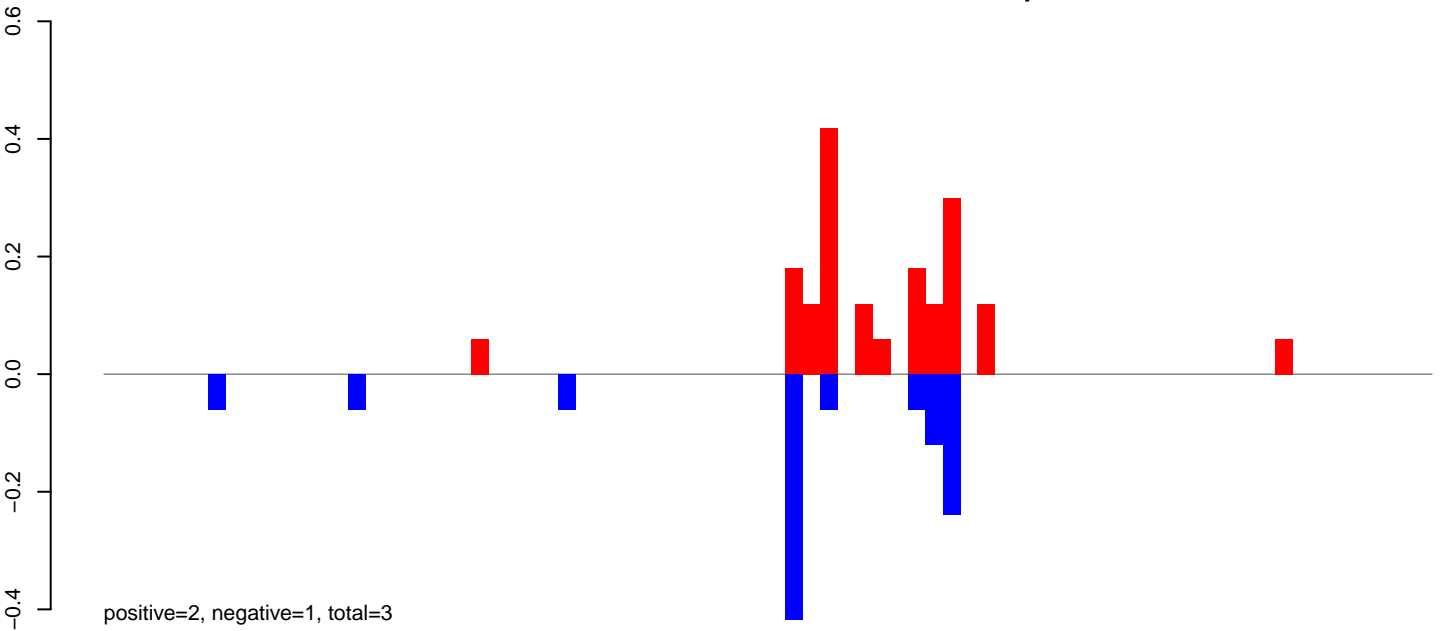
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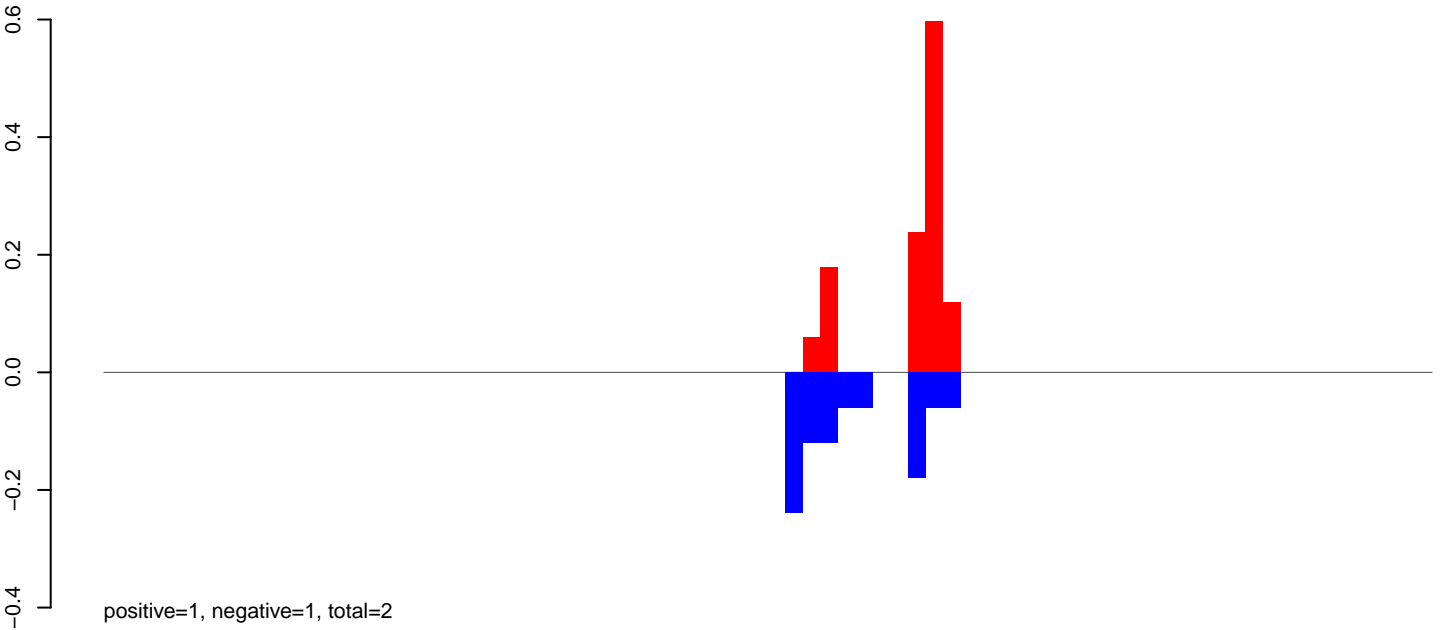
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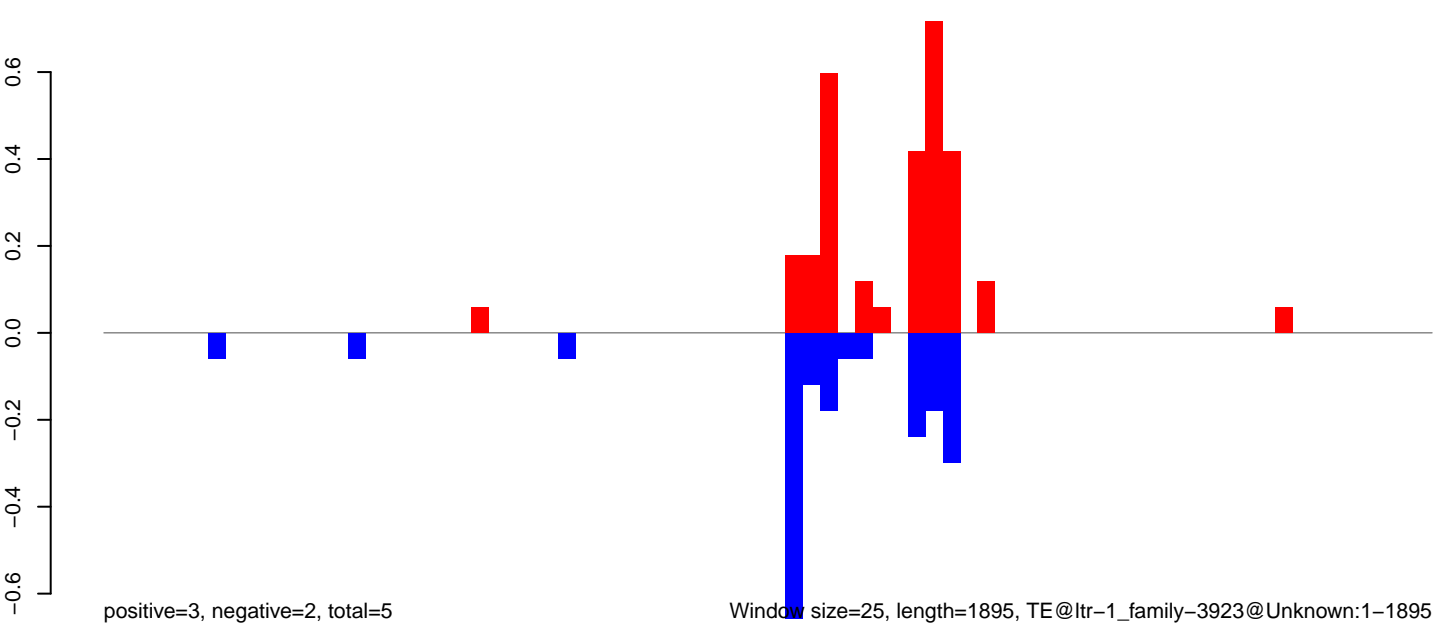
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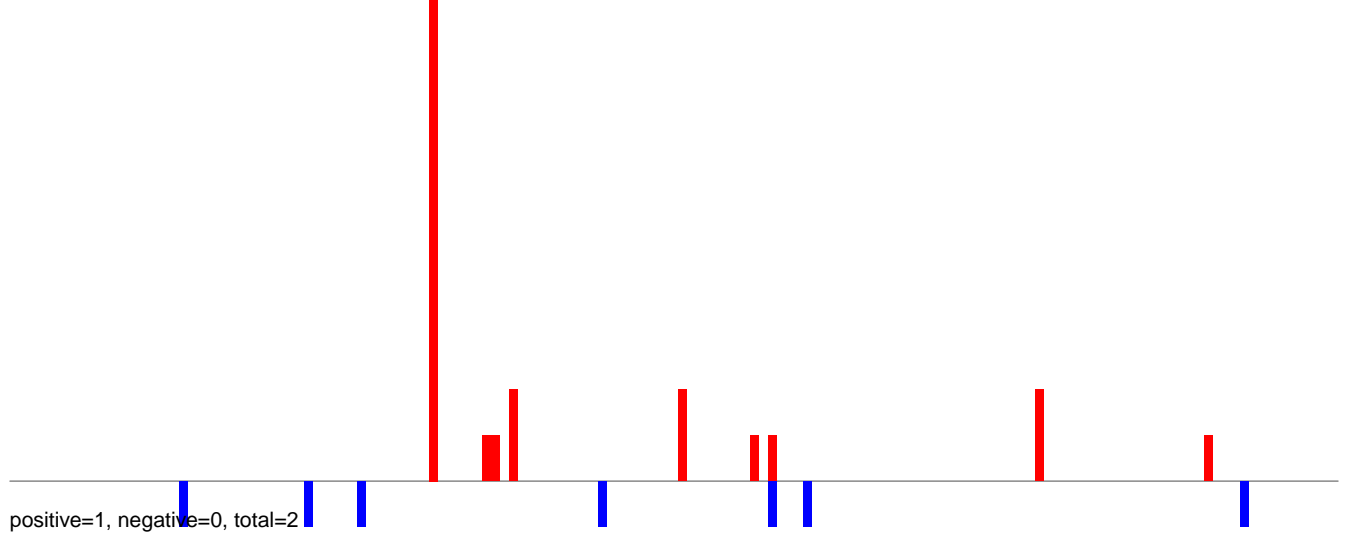
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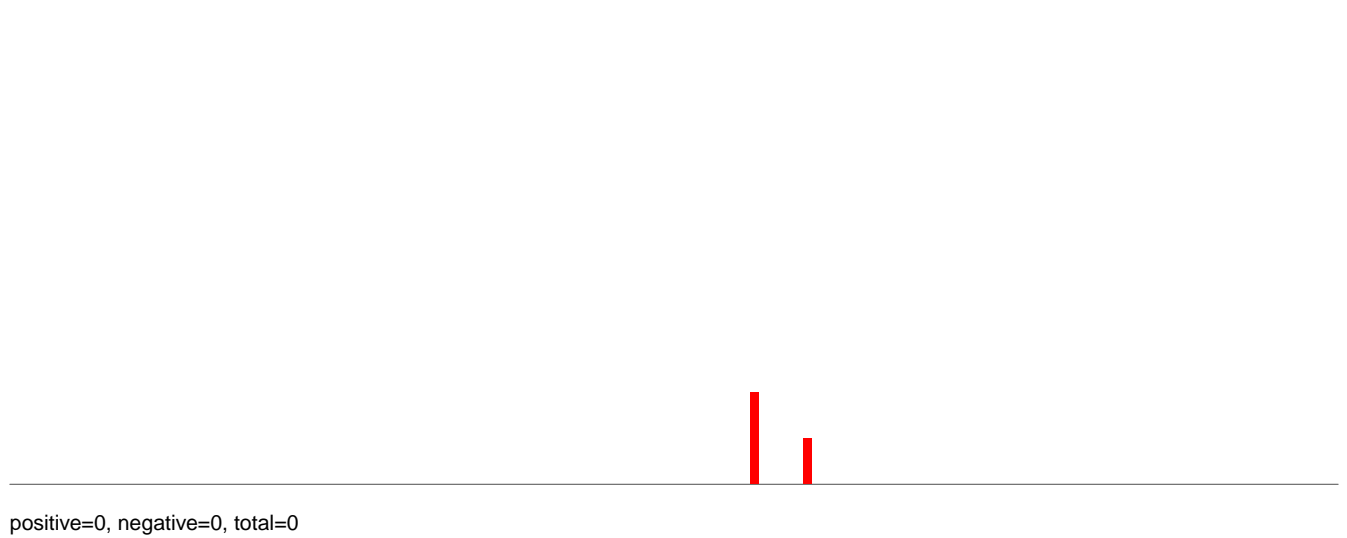
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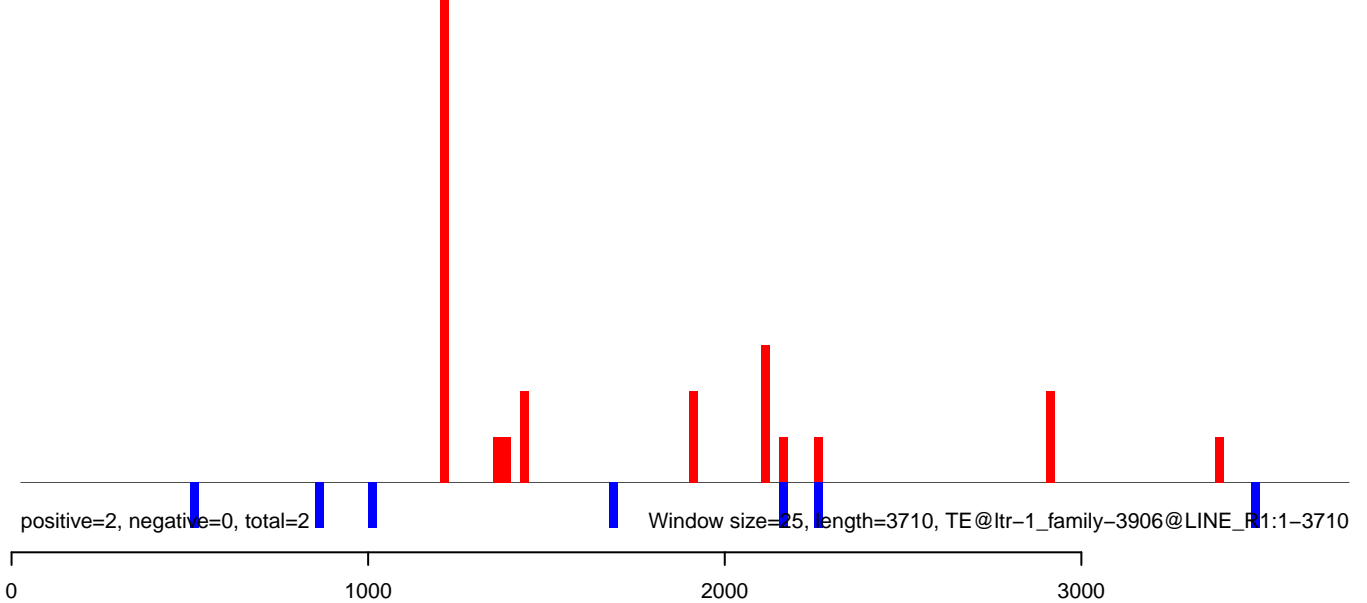
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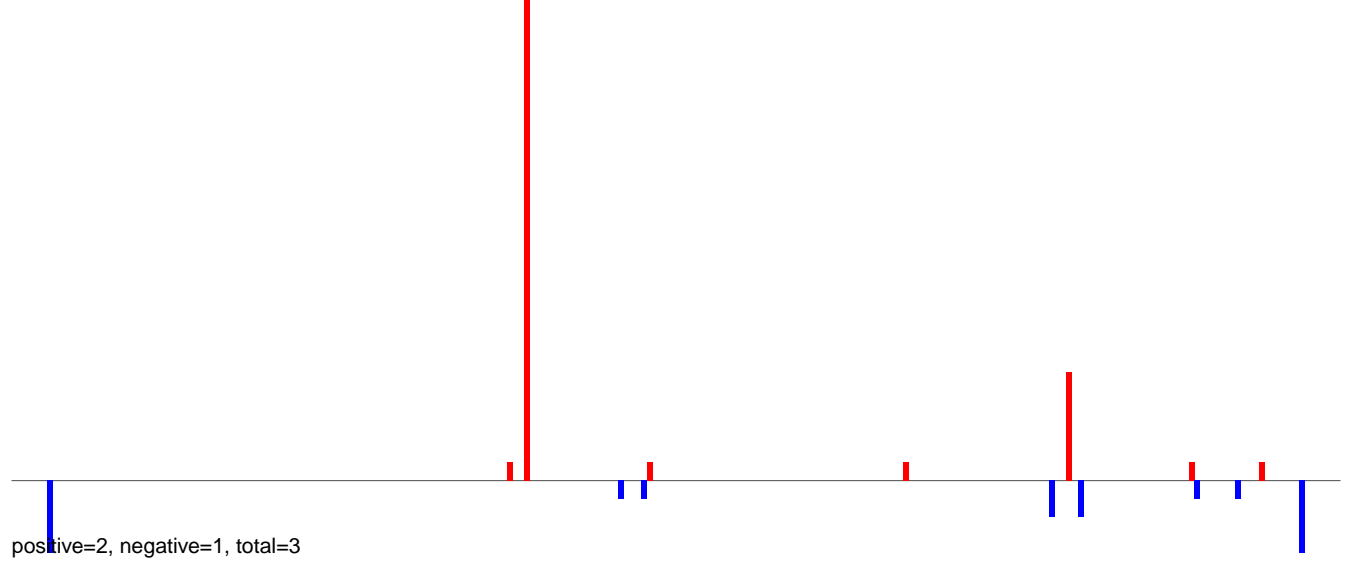
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



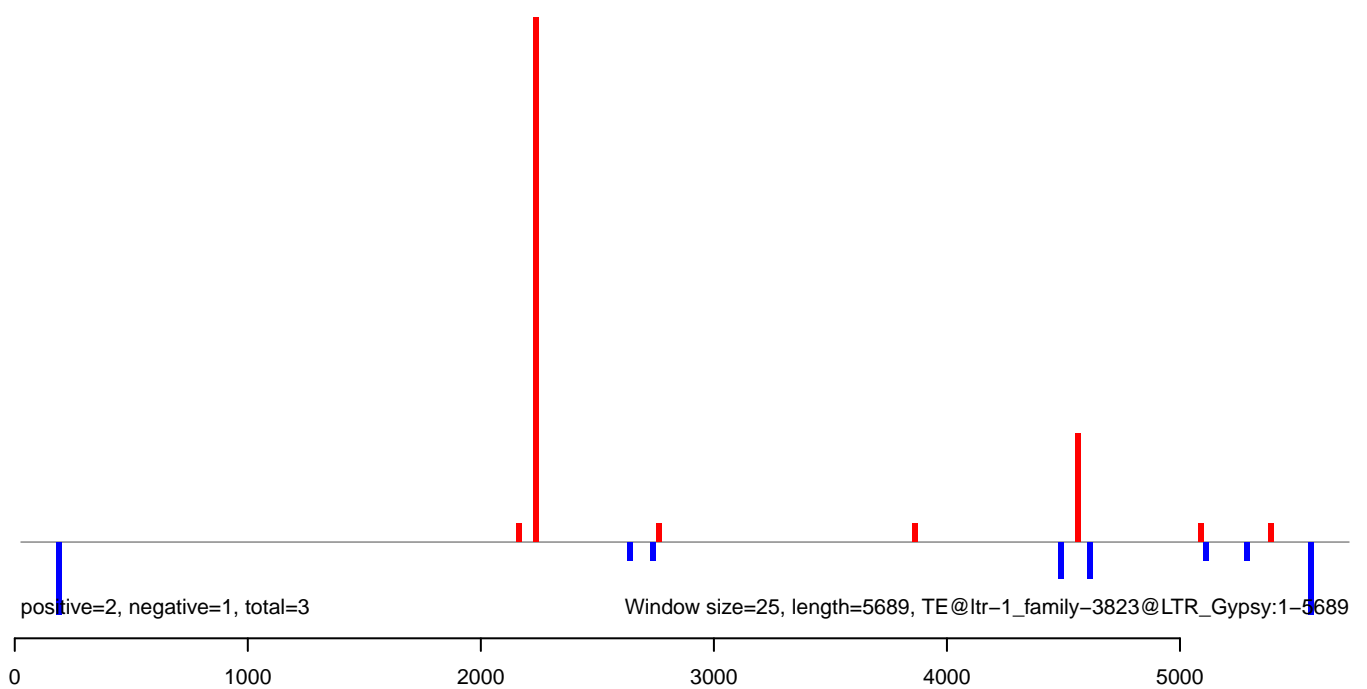
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



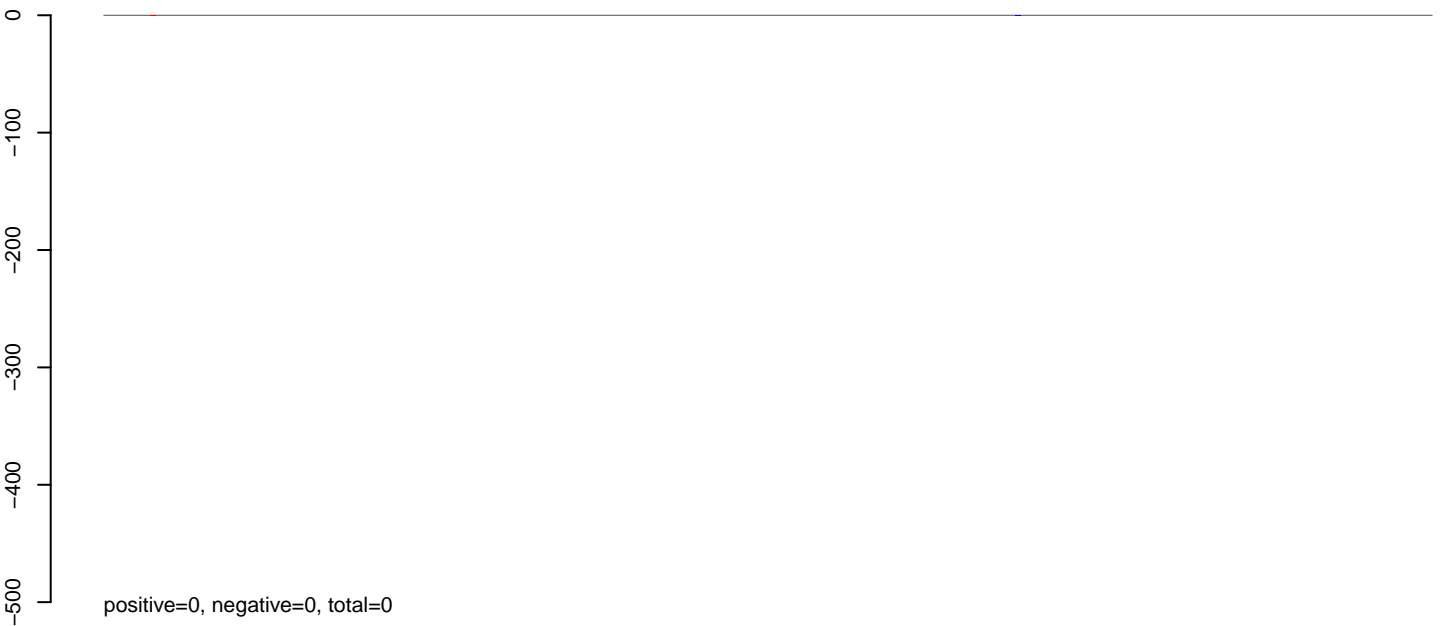
AeAlbo_C636HT_DENV2_Persist.rep



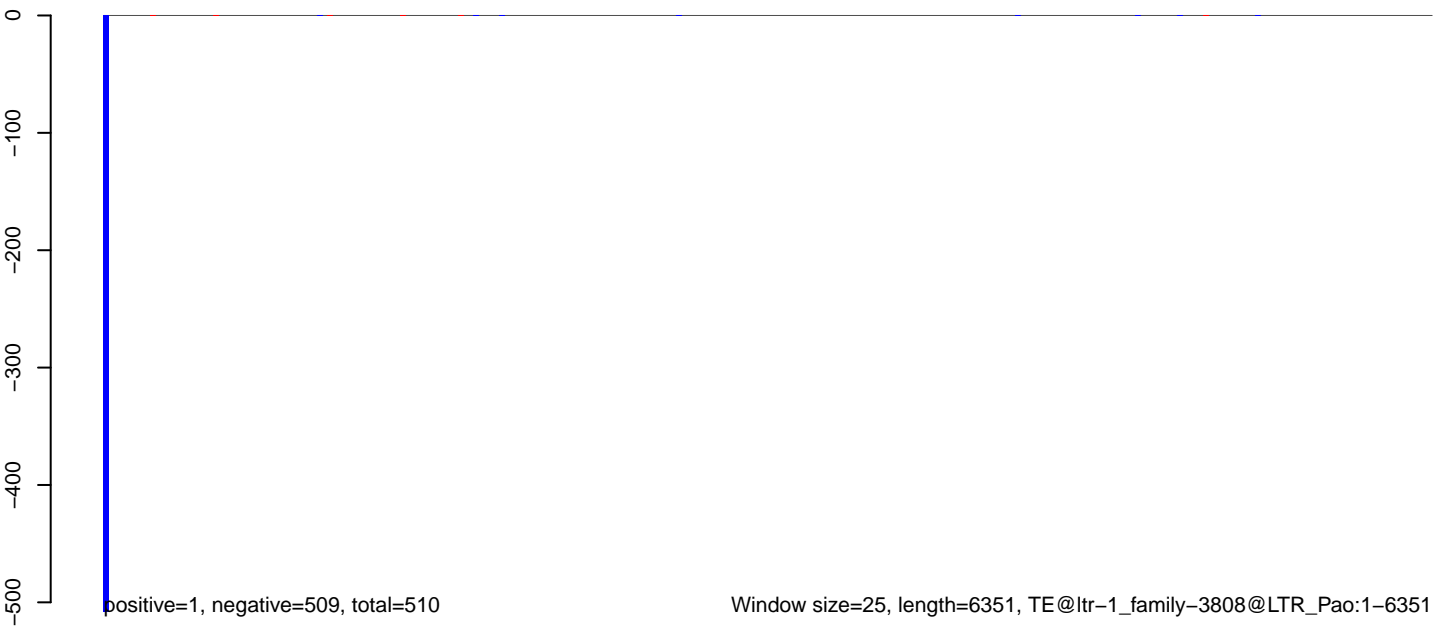
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



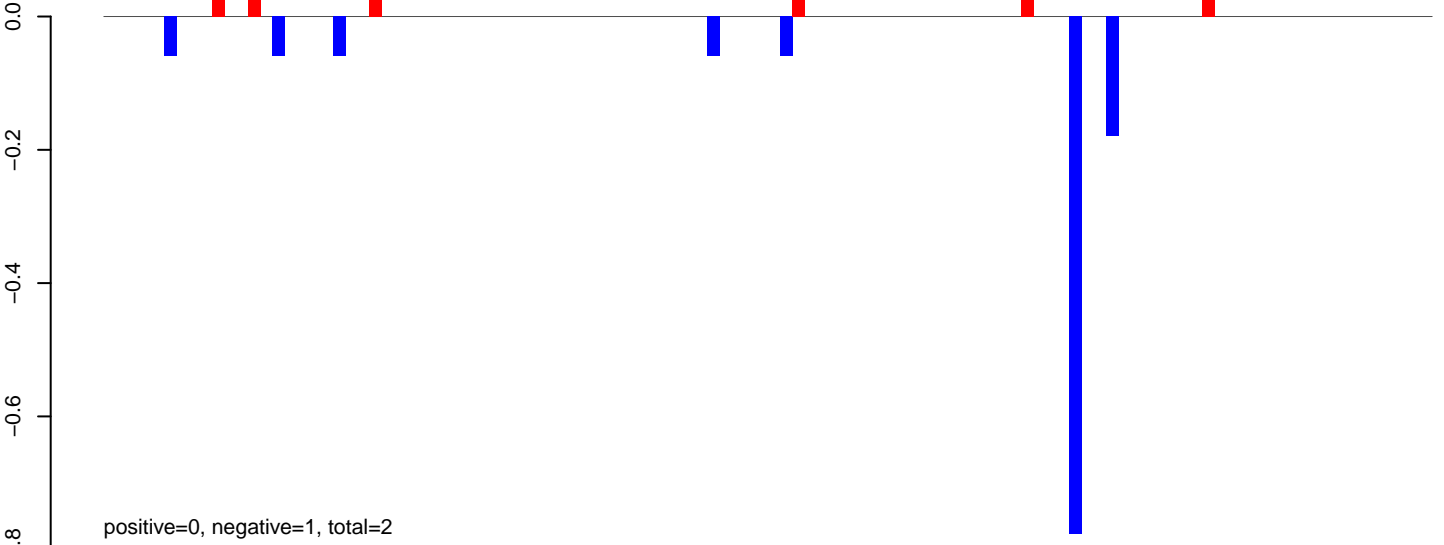
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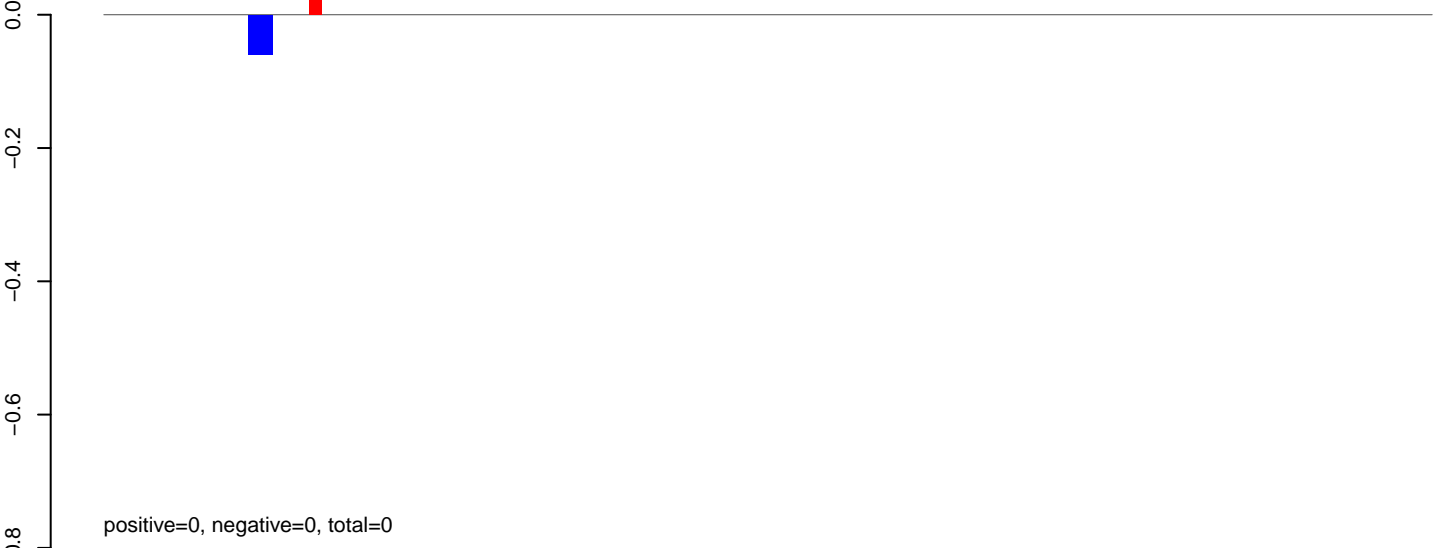
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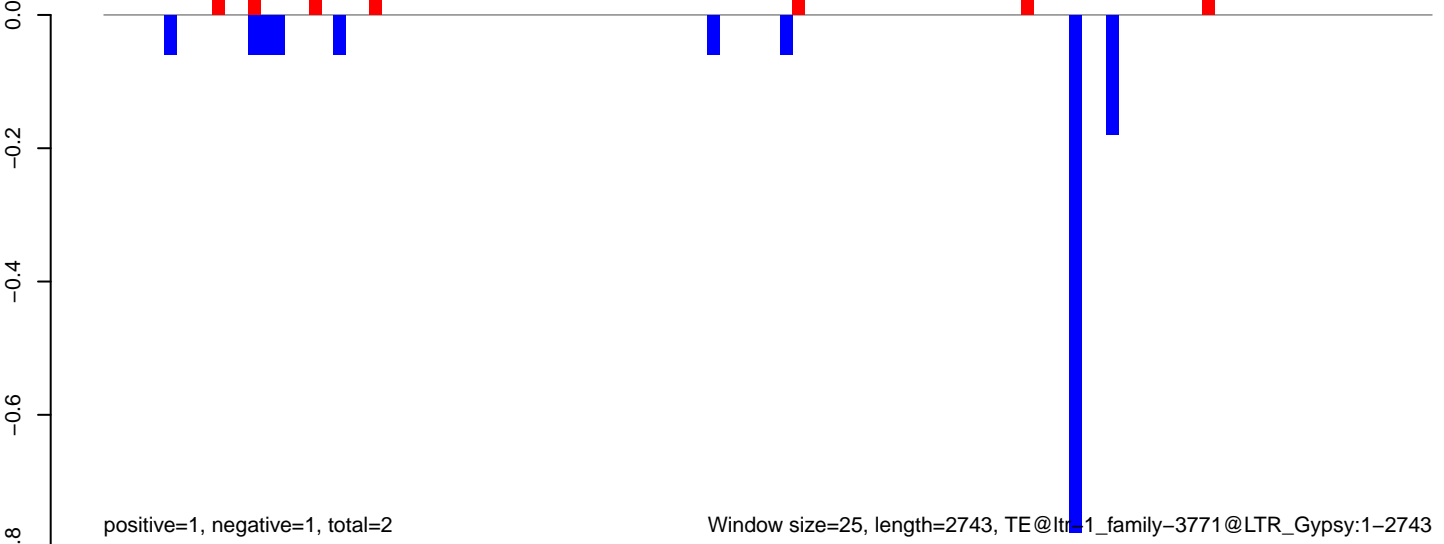
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

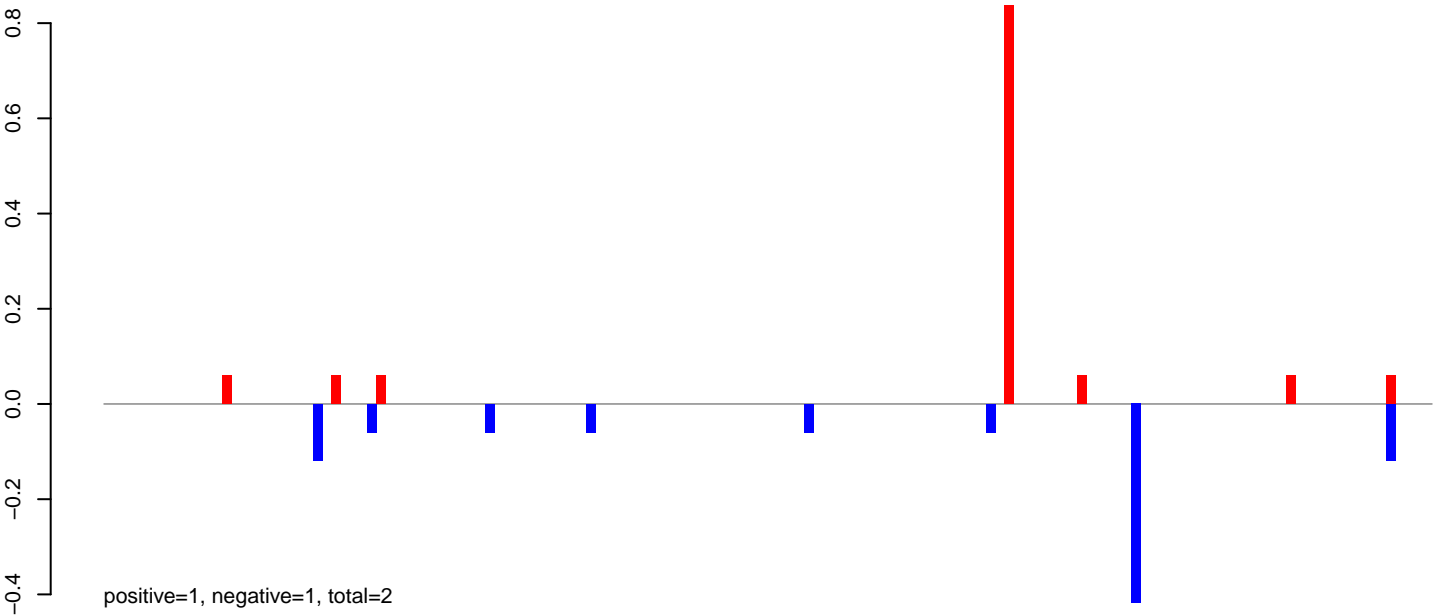


AeAlbo_C636HT_DENV2_Persist.rep



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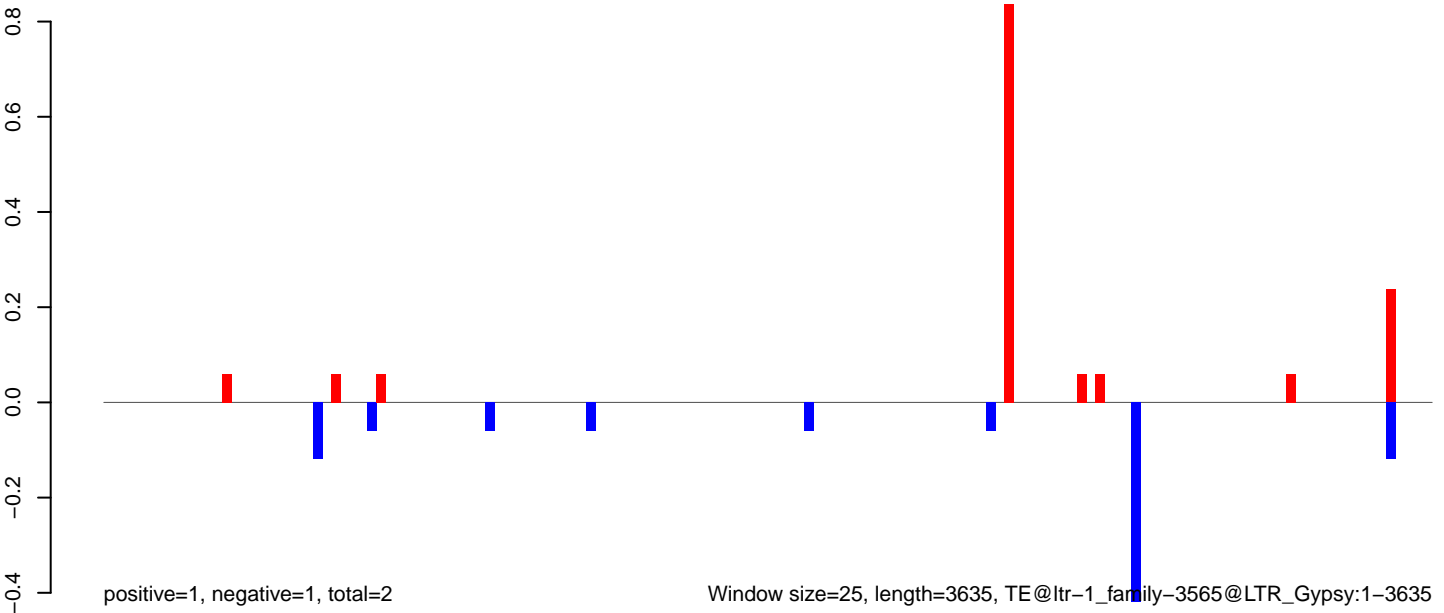
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

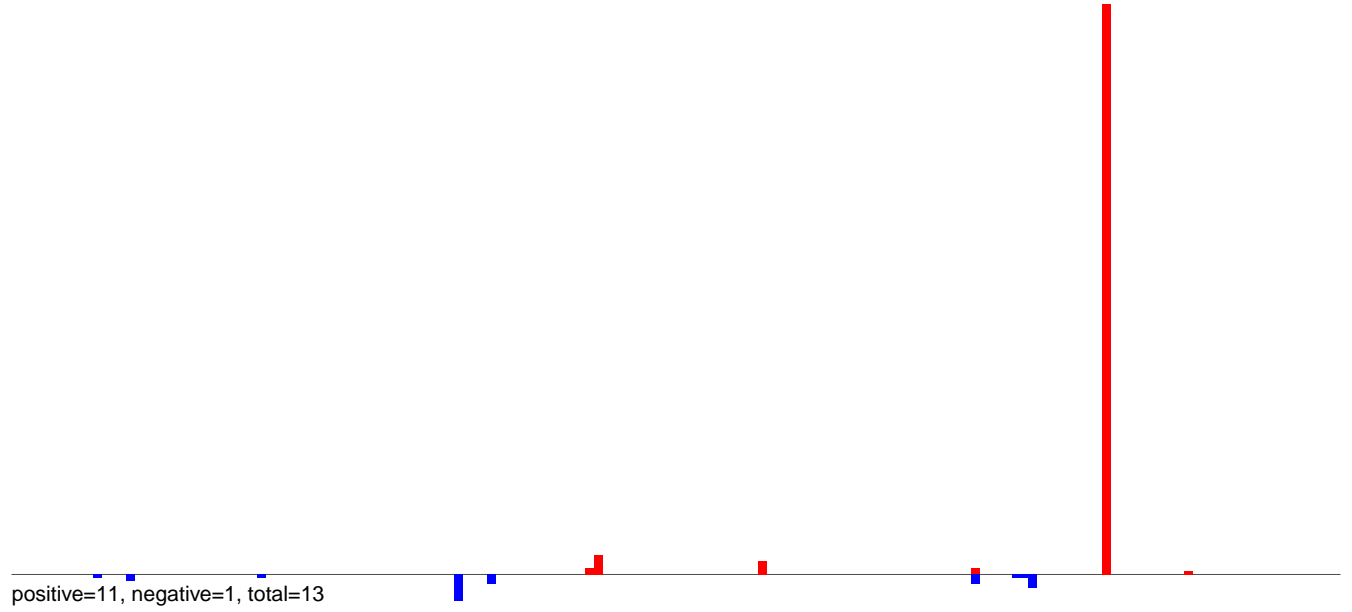


AeAlbo_C636HT_DENV2_Persist.rep

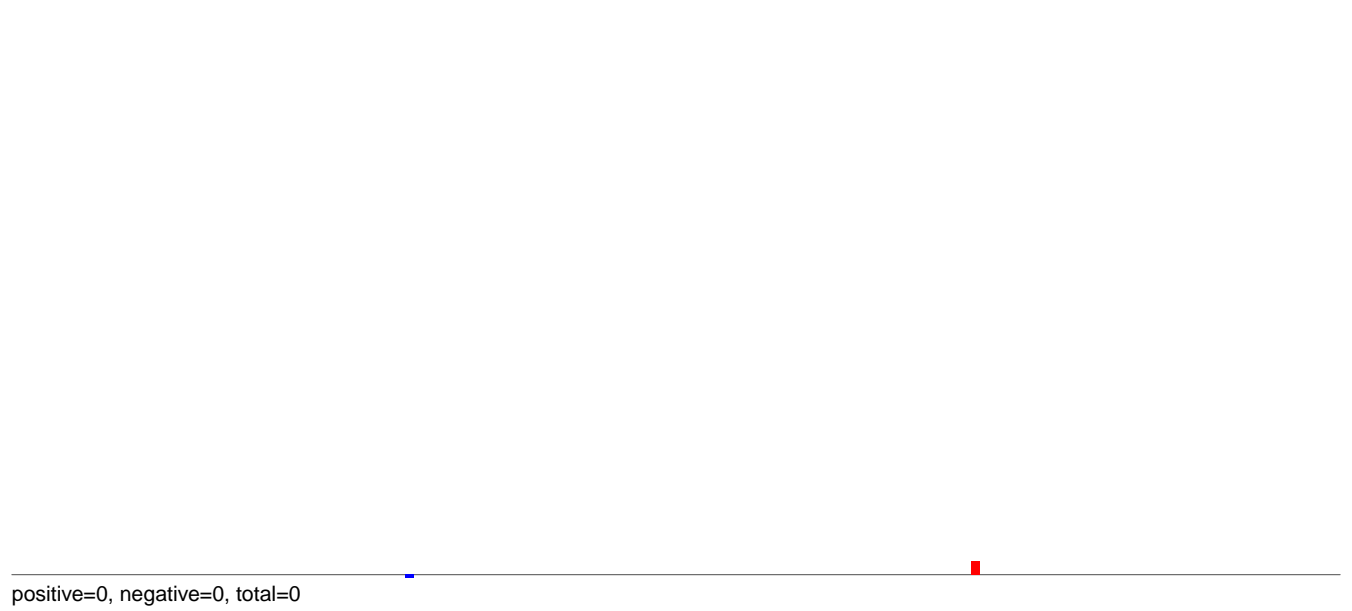


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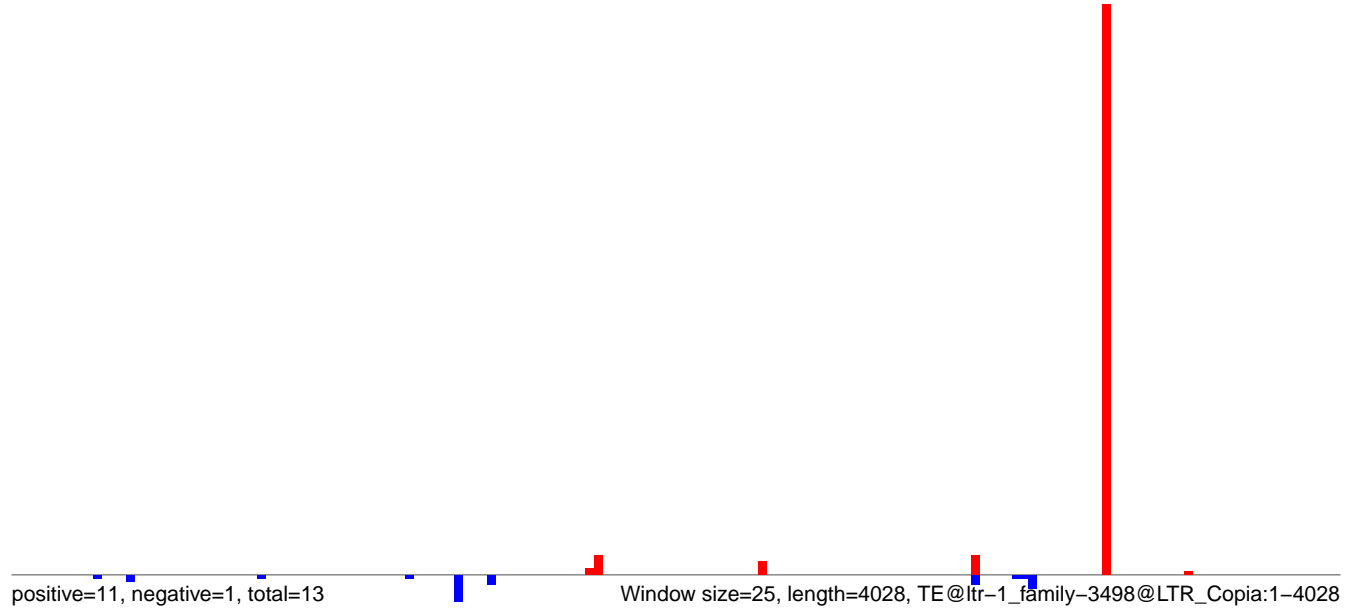
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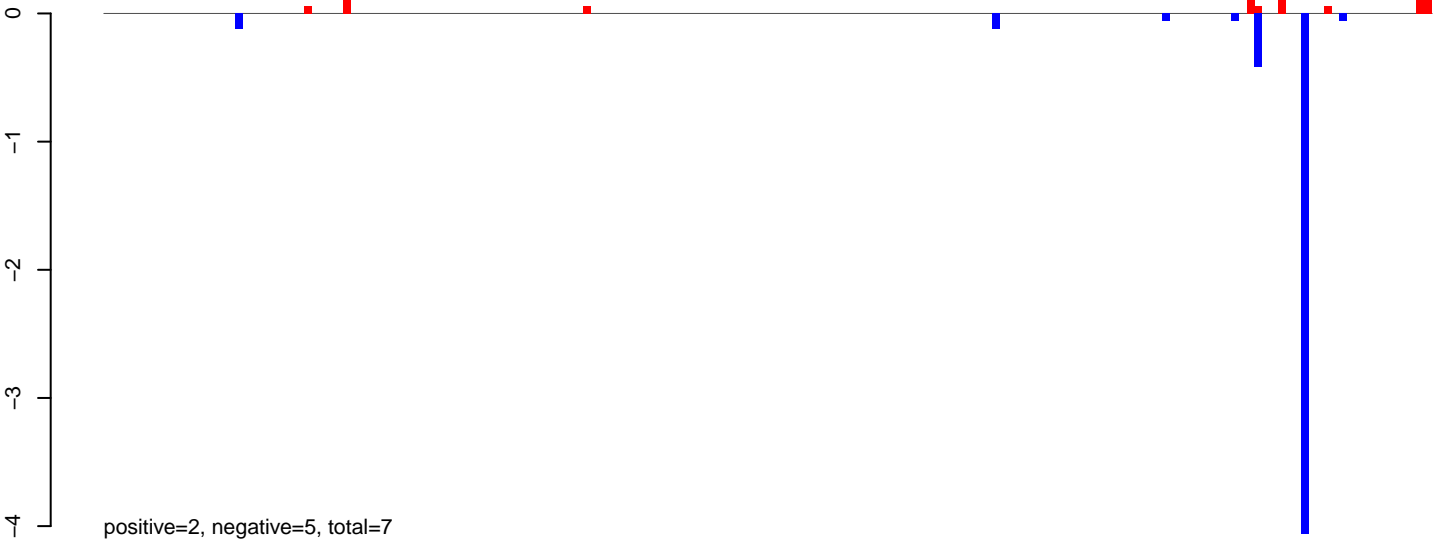
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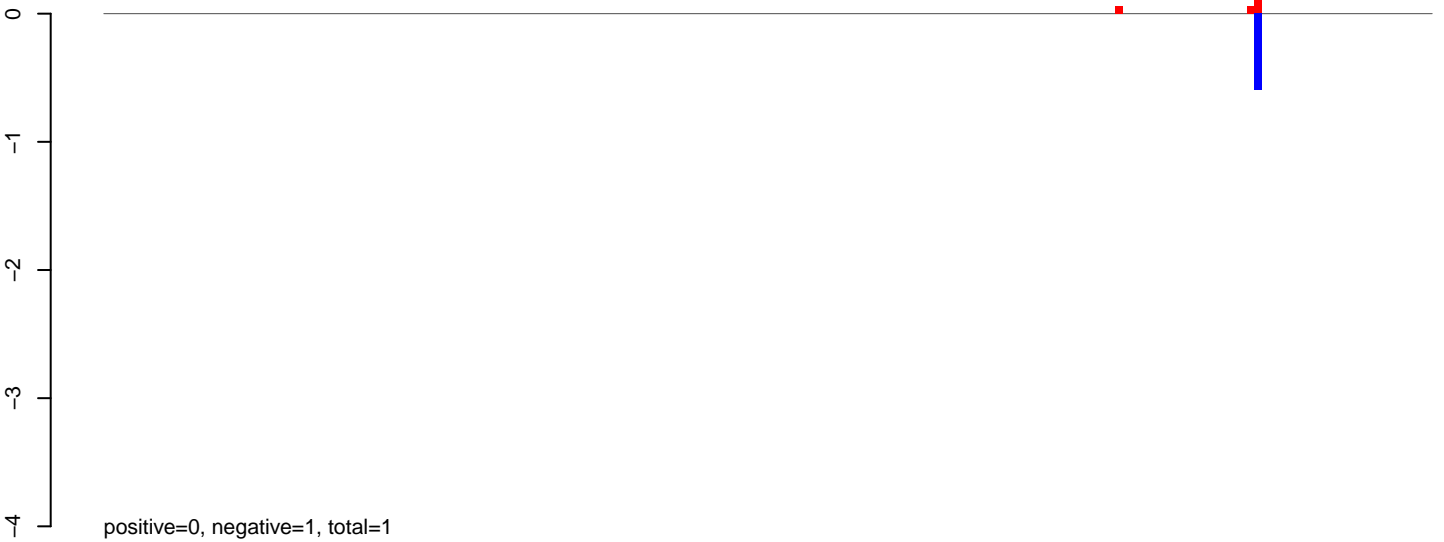
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

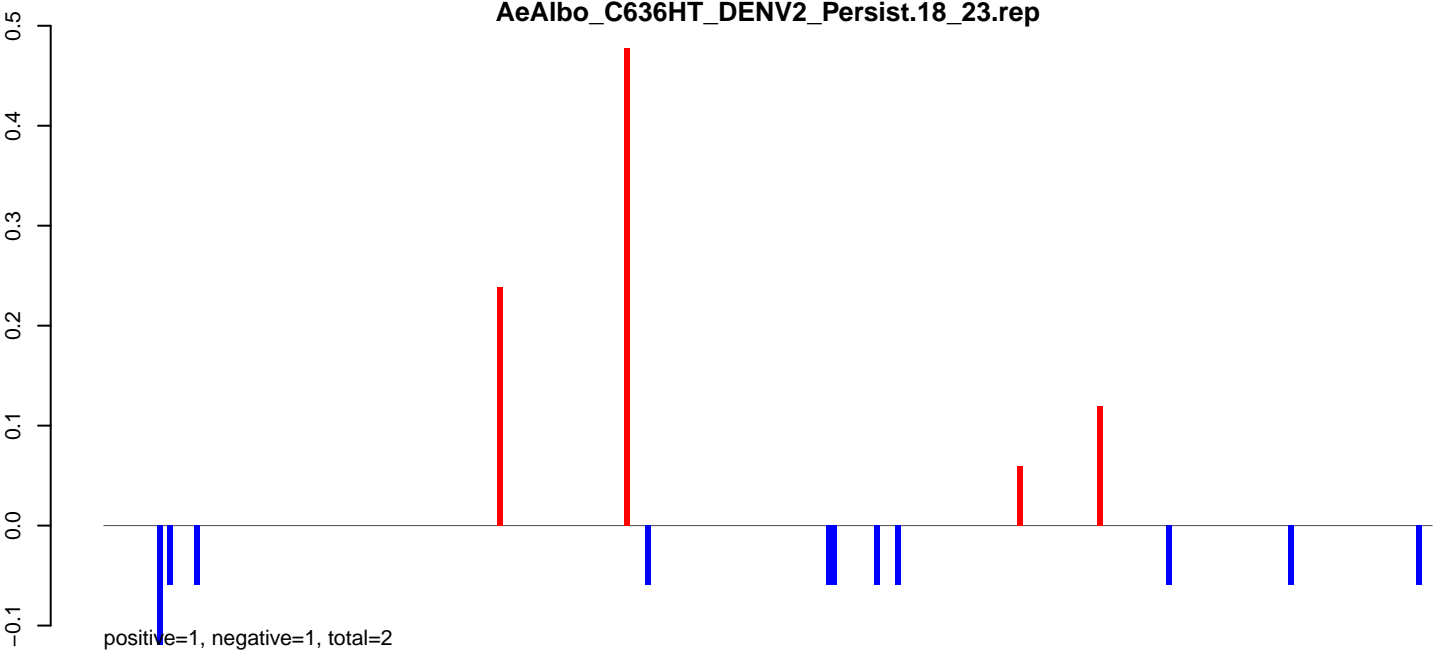


AeAlbo_C636HT_DENV2_Persist.rep

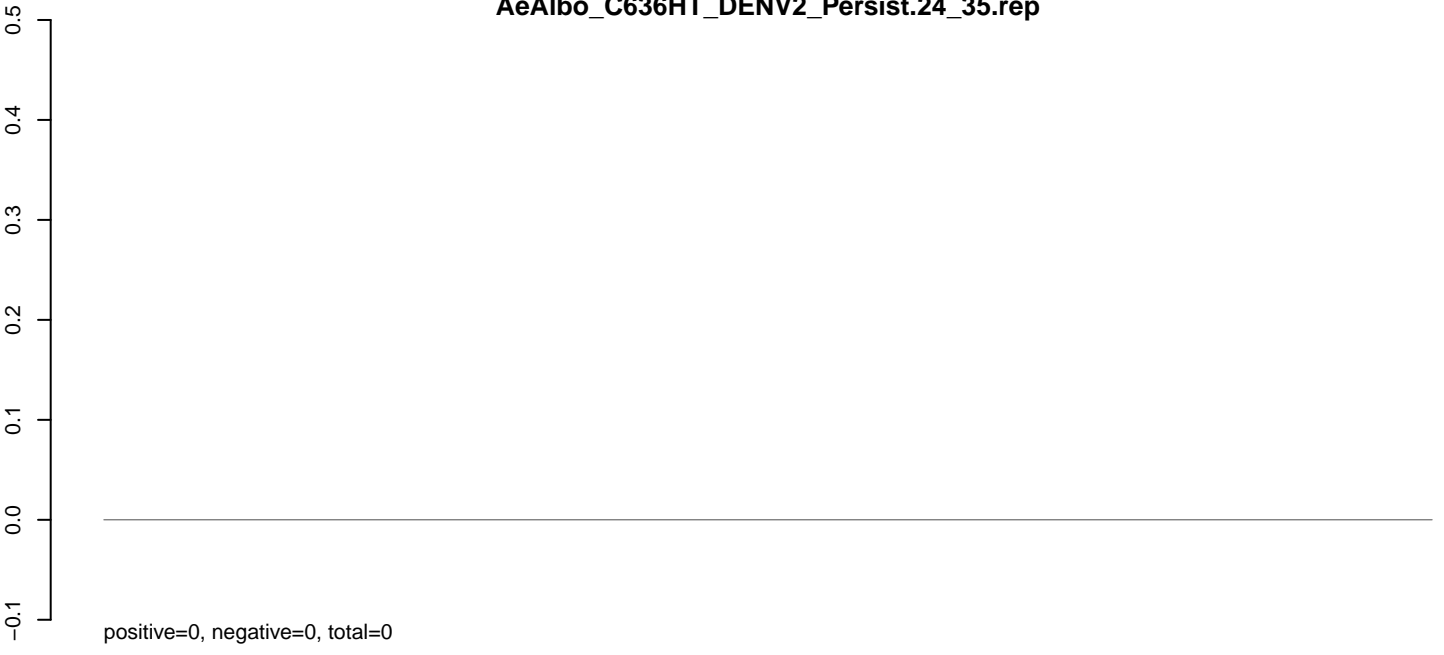


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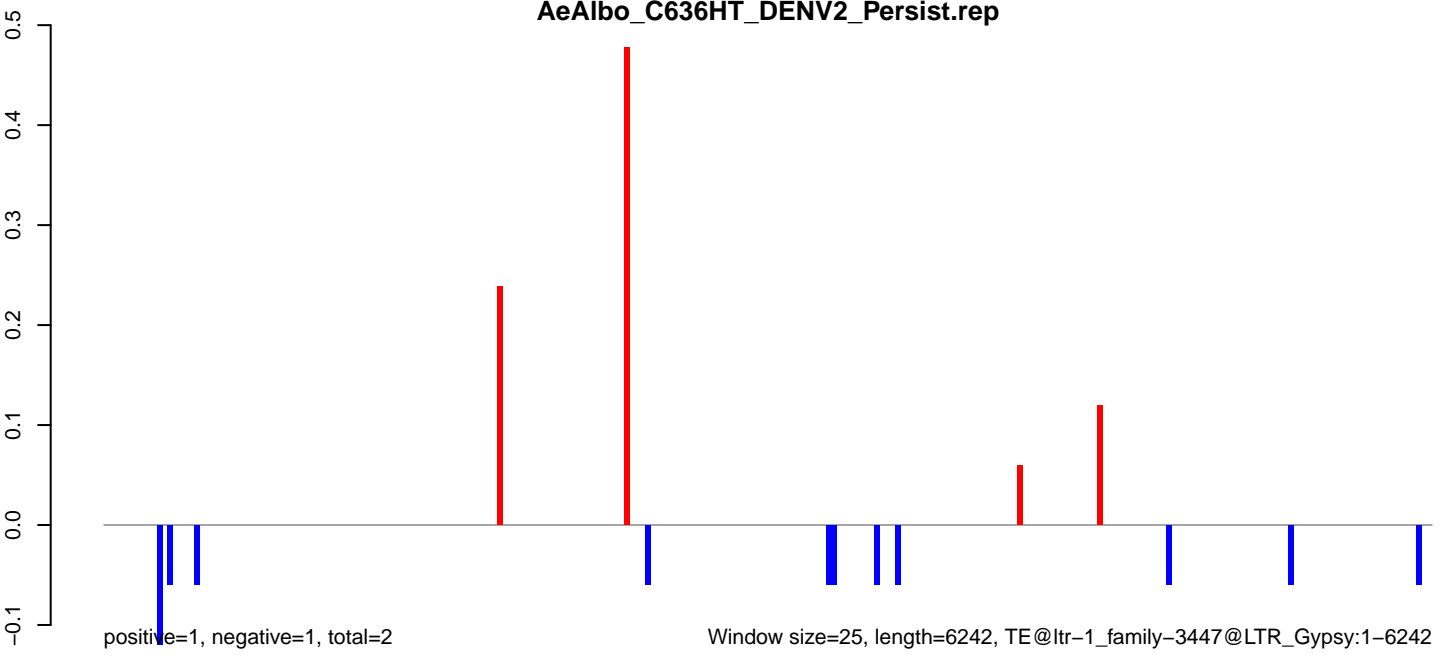
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

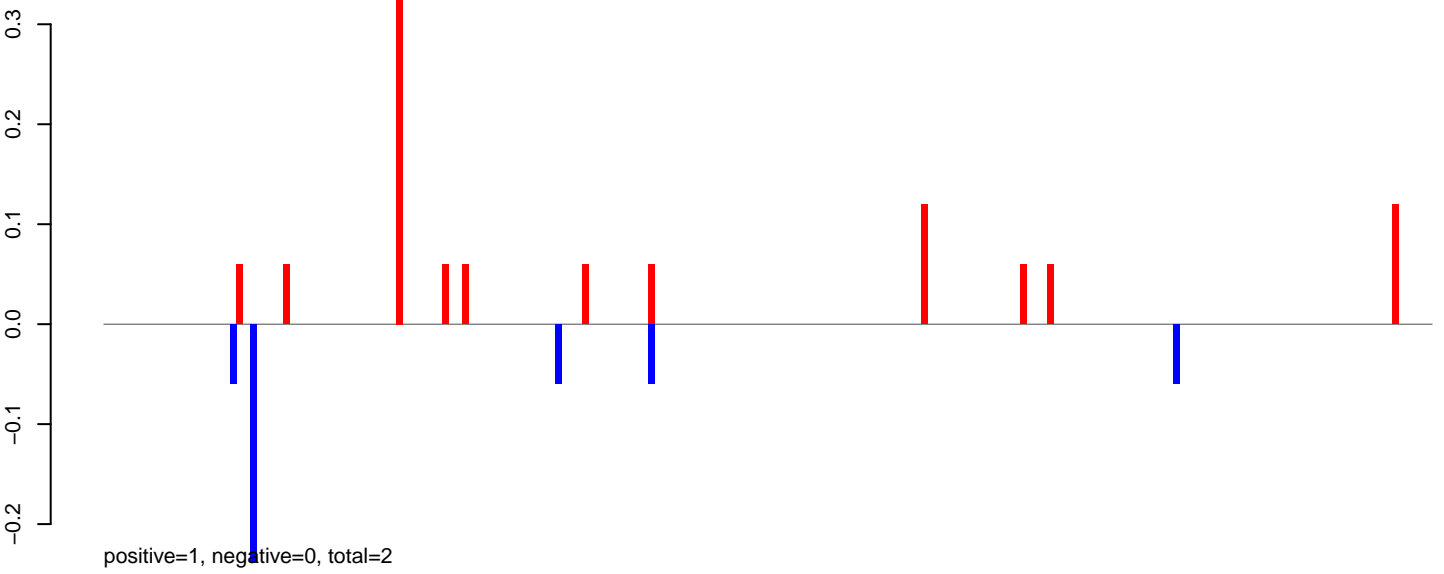


AeAlbo_C636HT_DENV2_Persist.rep

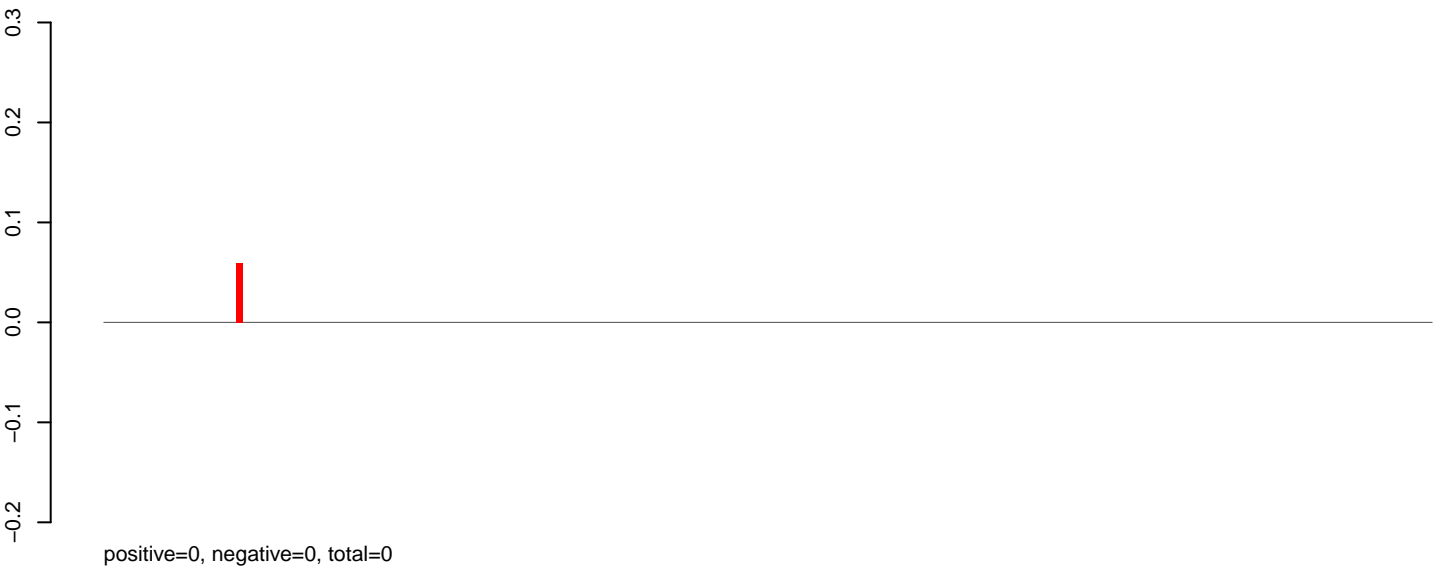


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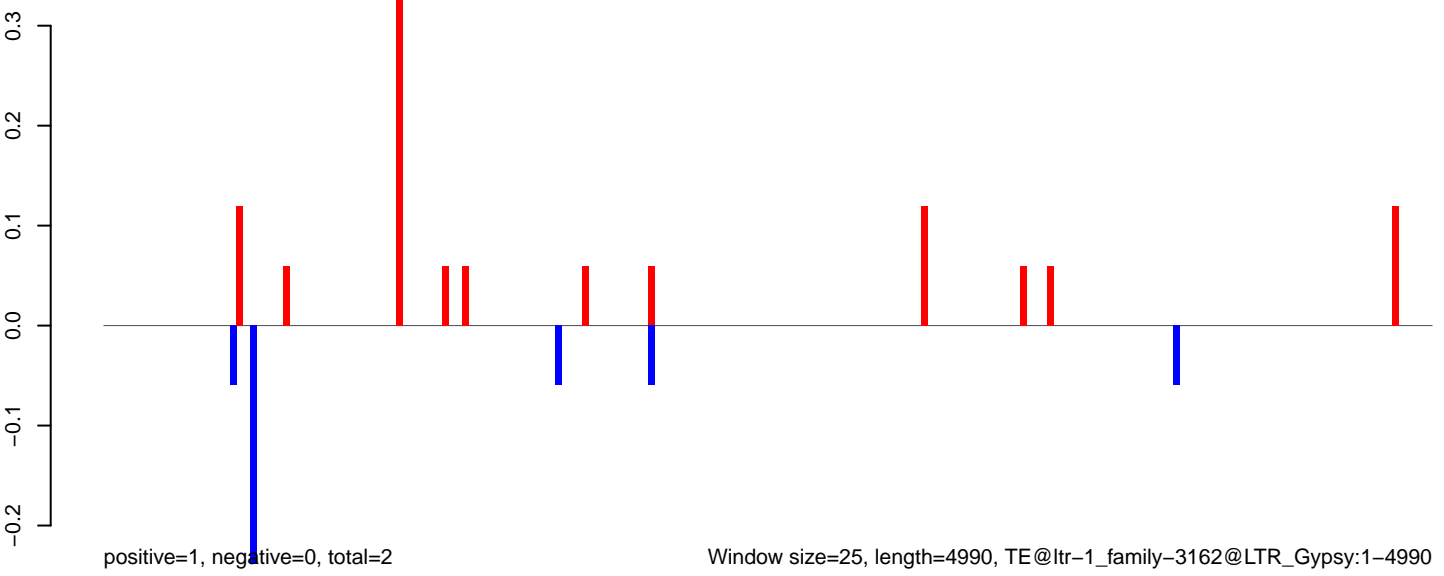
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



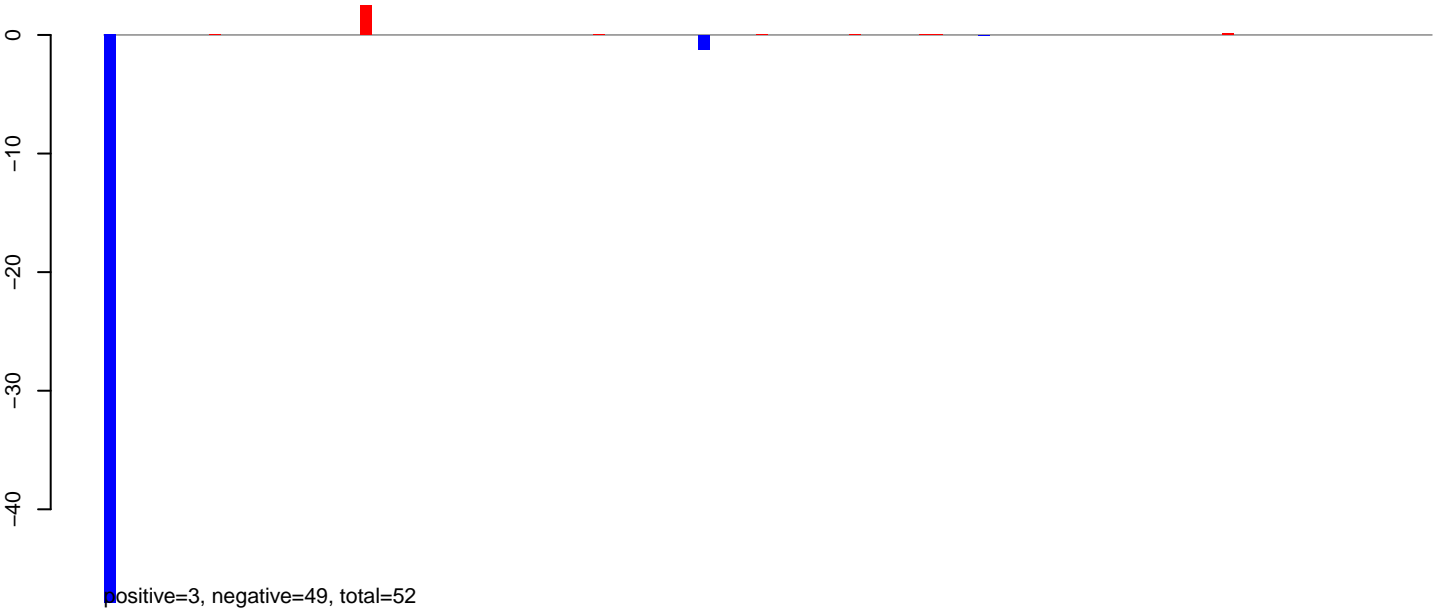
AeAlbo_C636HT_DENV2_Persist.rep



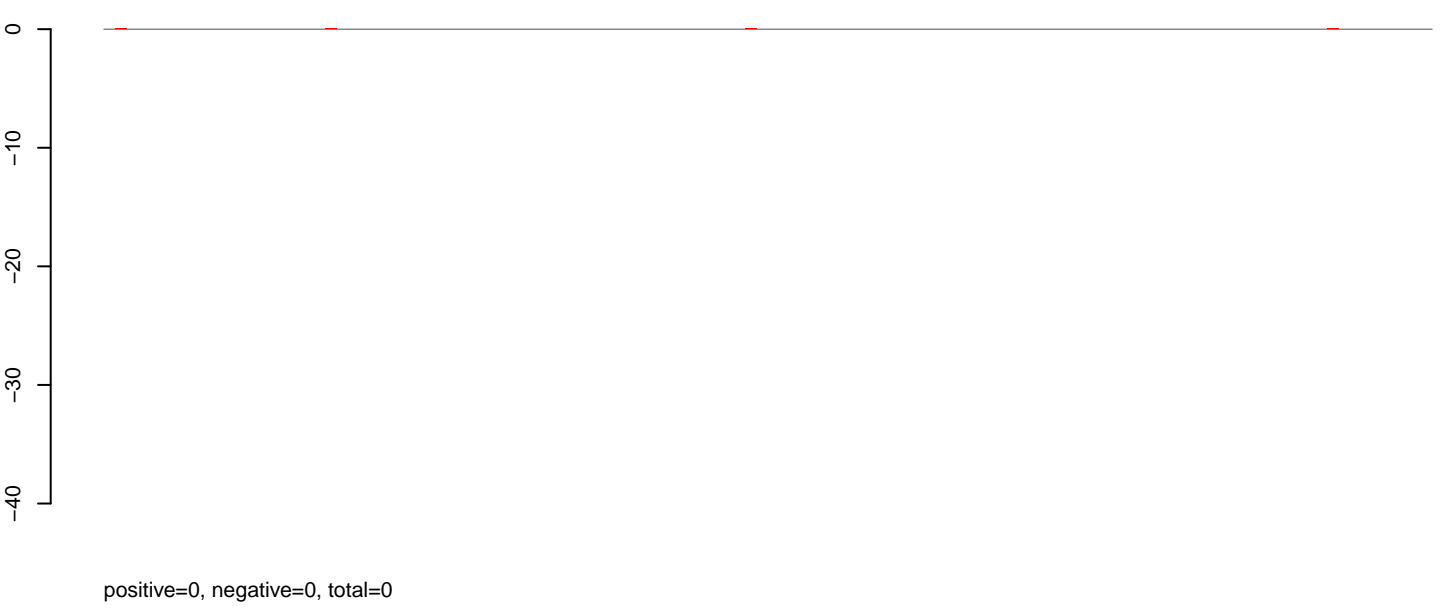
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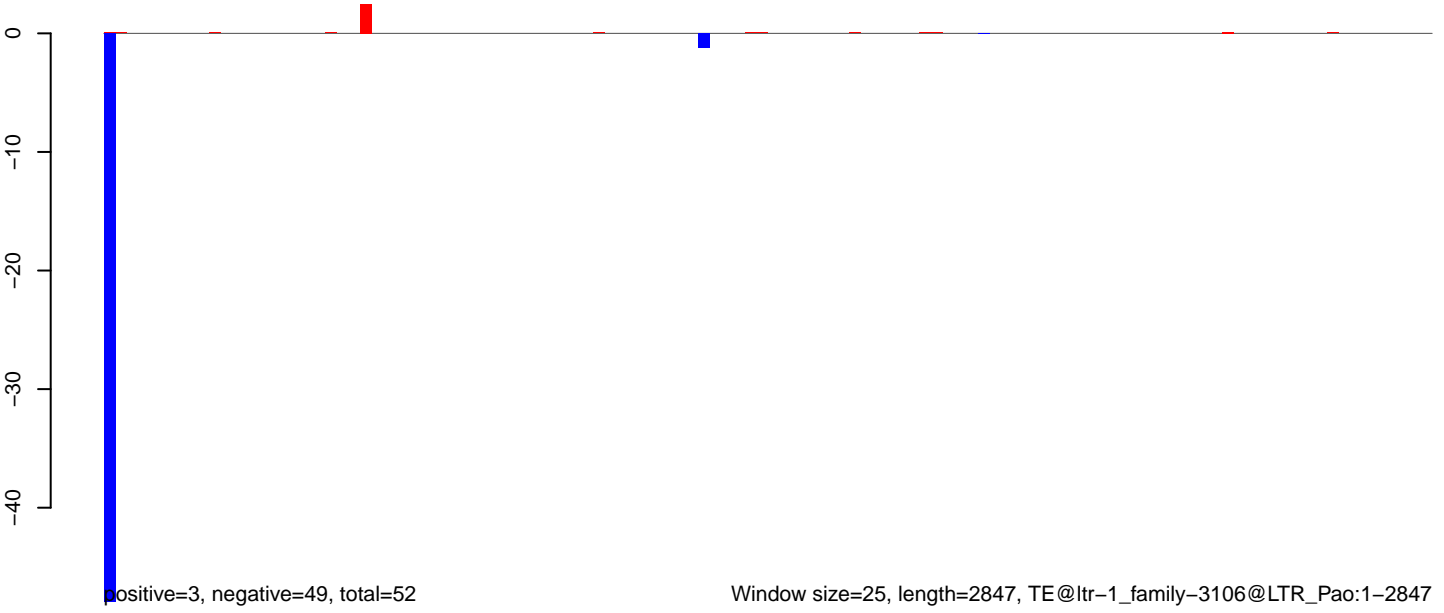
AeAlbo_C636HT_DENV2_Persist.18_23.rep



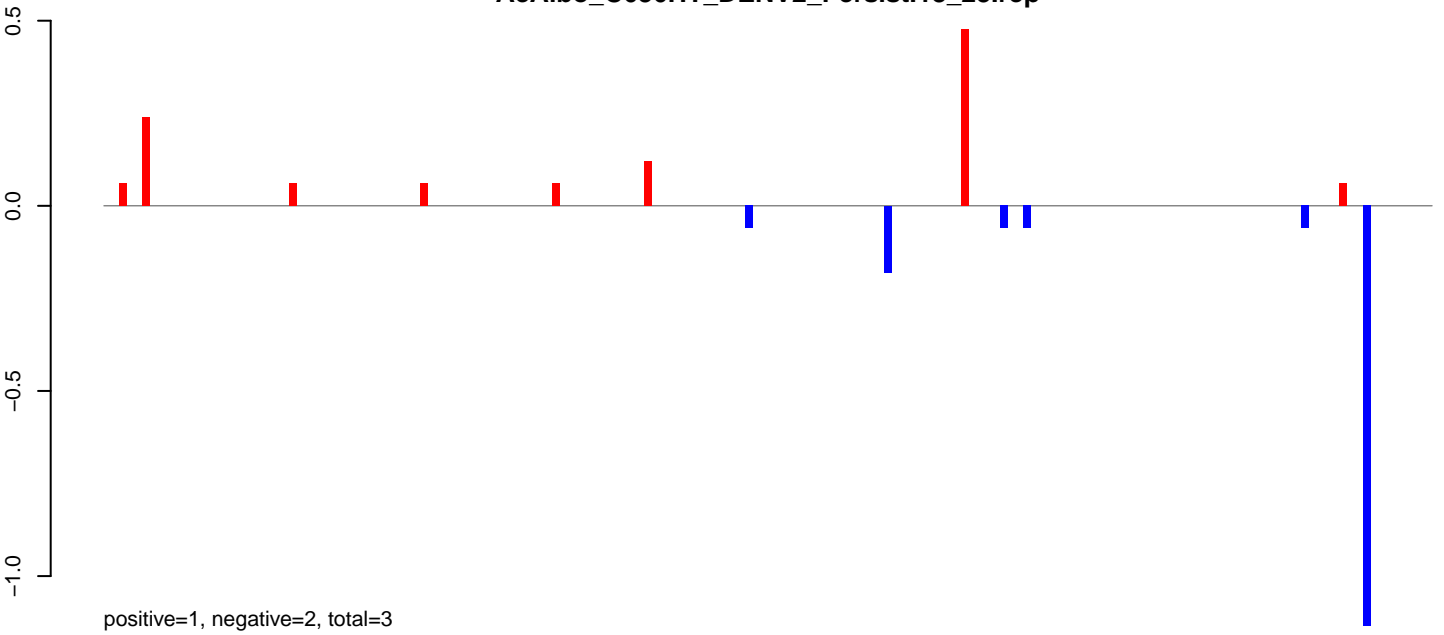
AeAlbo_C636HT_DENV2_Persist.24_35.rep



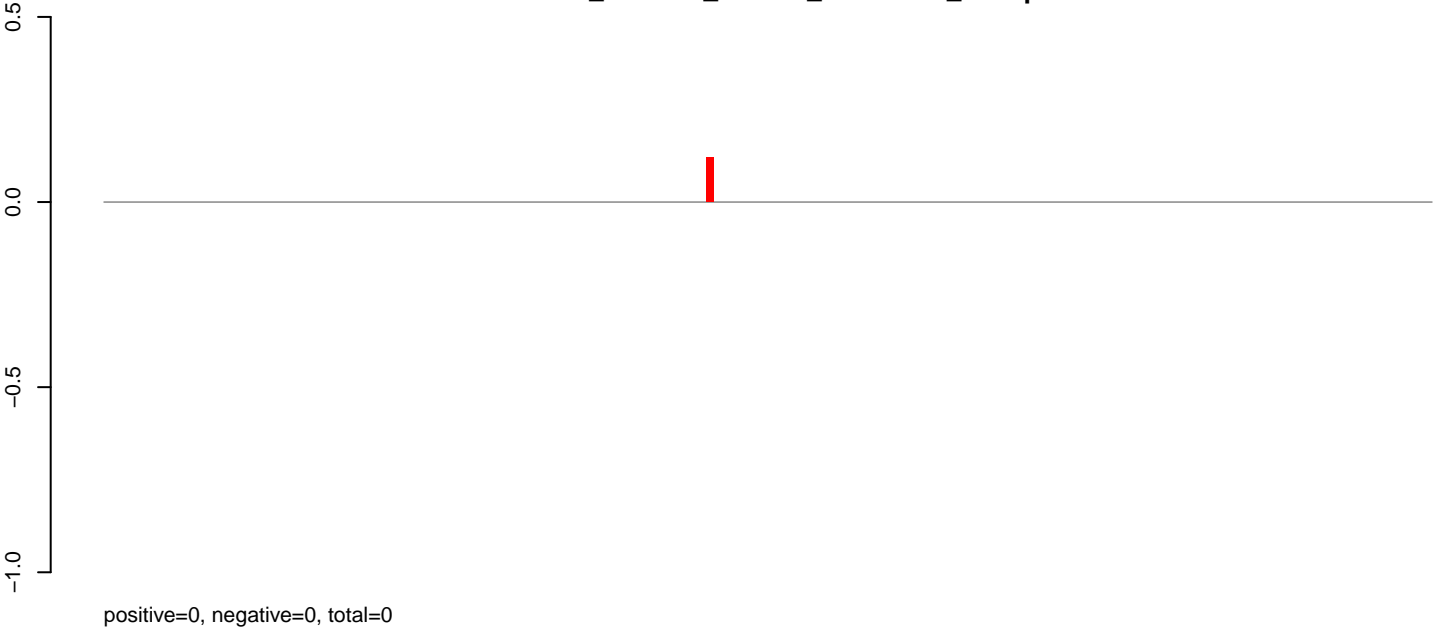
AeAlbo_C636HT_DENV2_Persist.rep



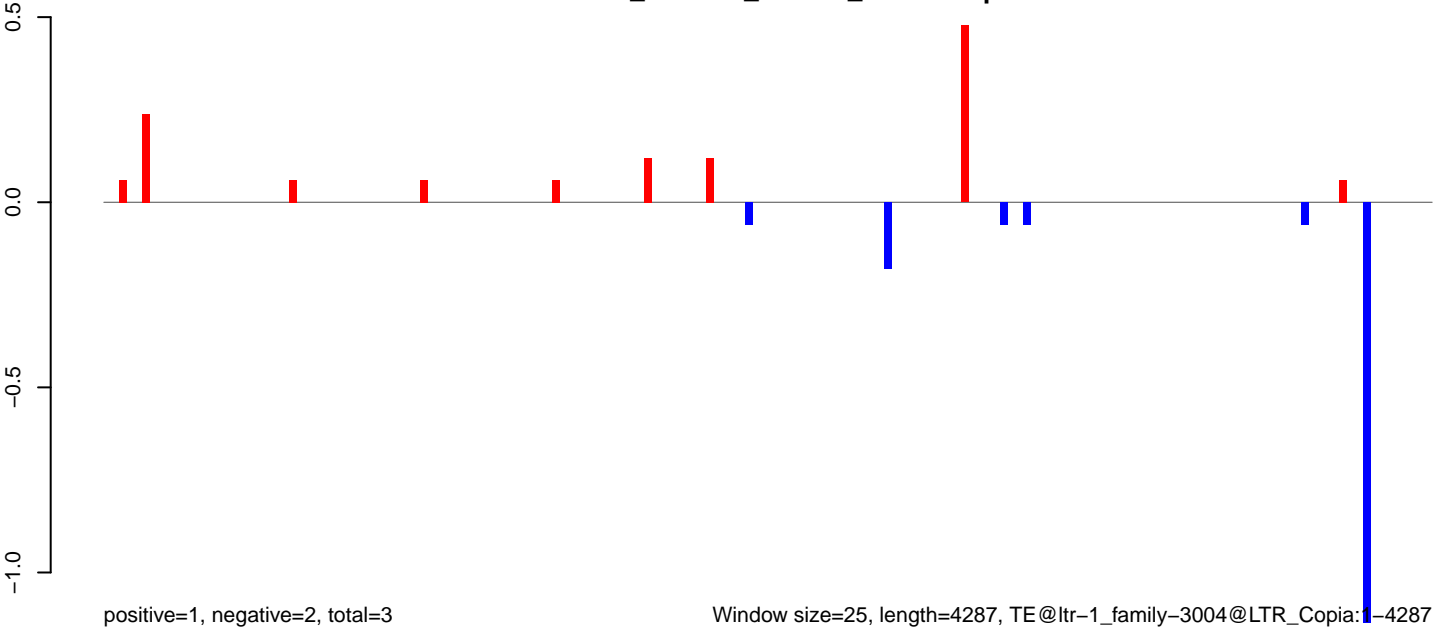
AeAlbo_C636HT_DENV2_Persist.18_23.rep



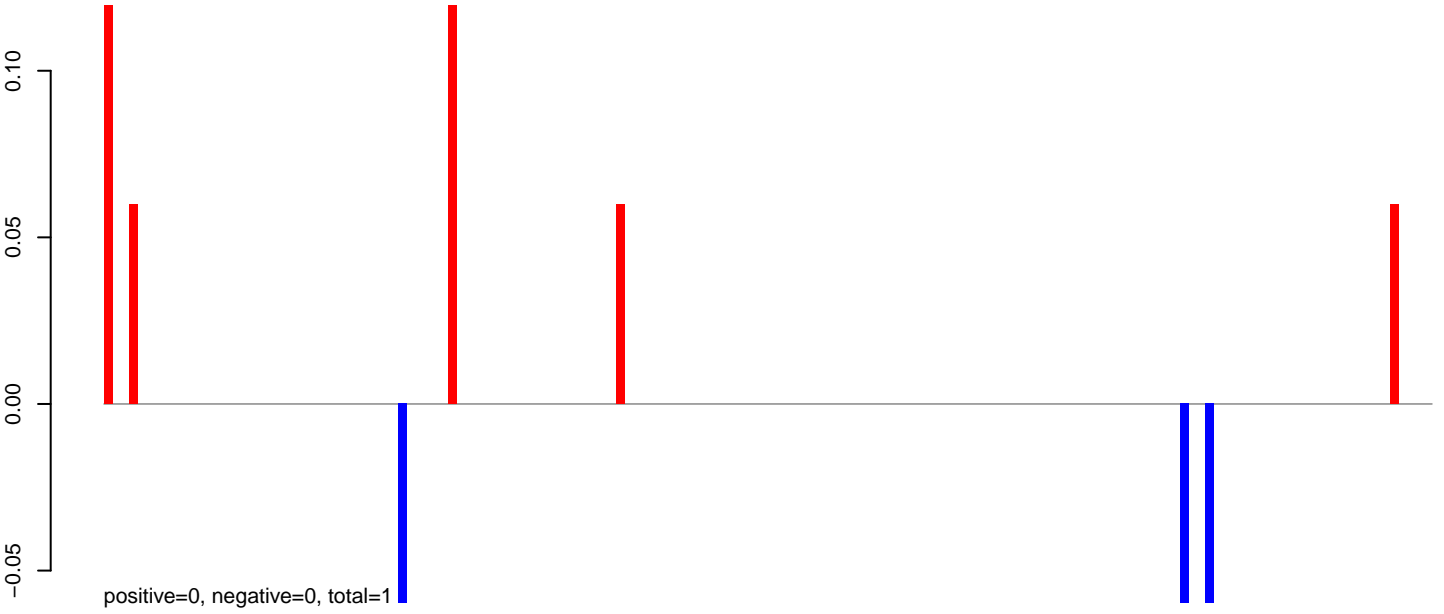
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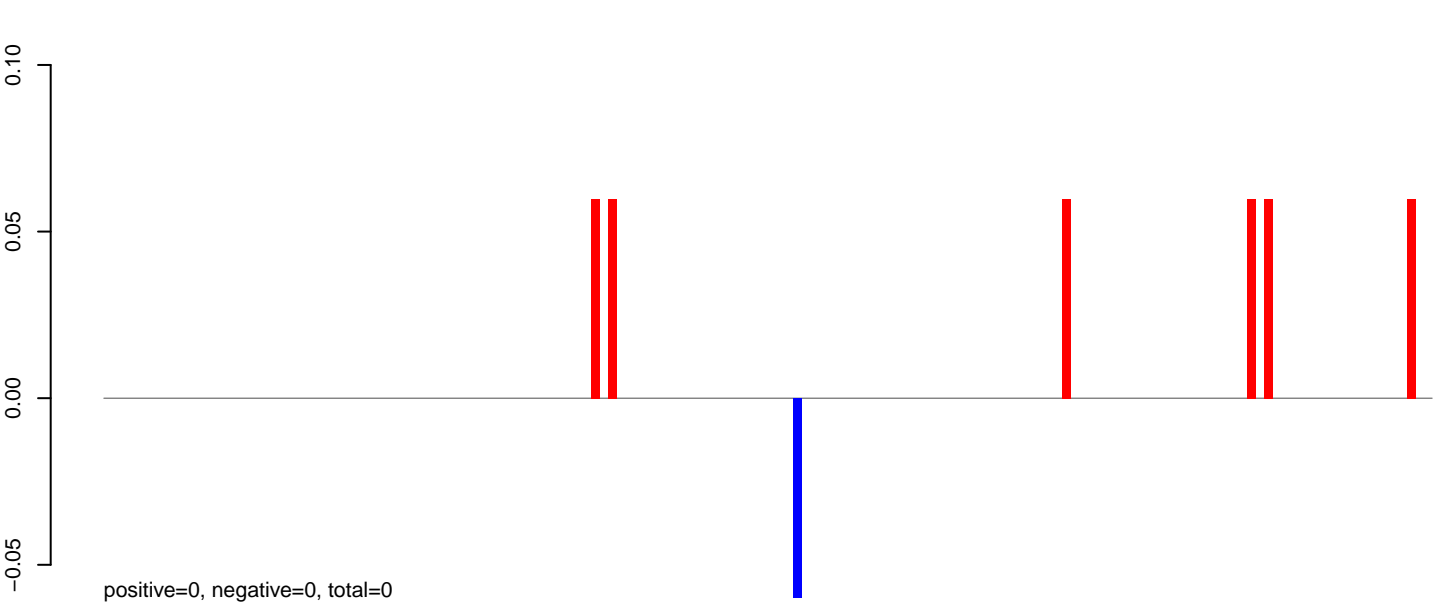
AeAlbo_C636HT_DENV2_Persist.rep



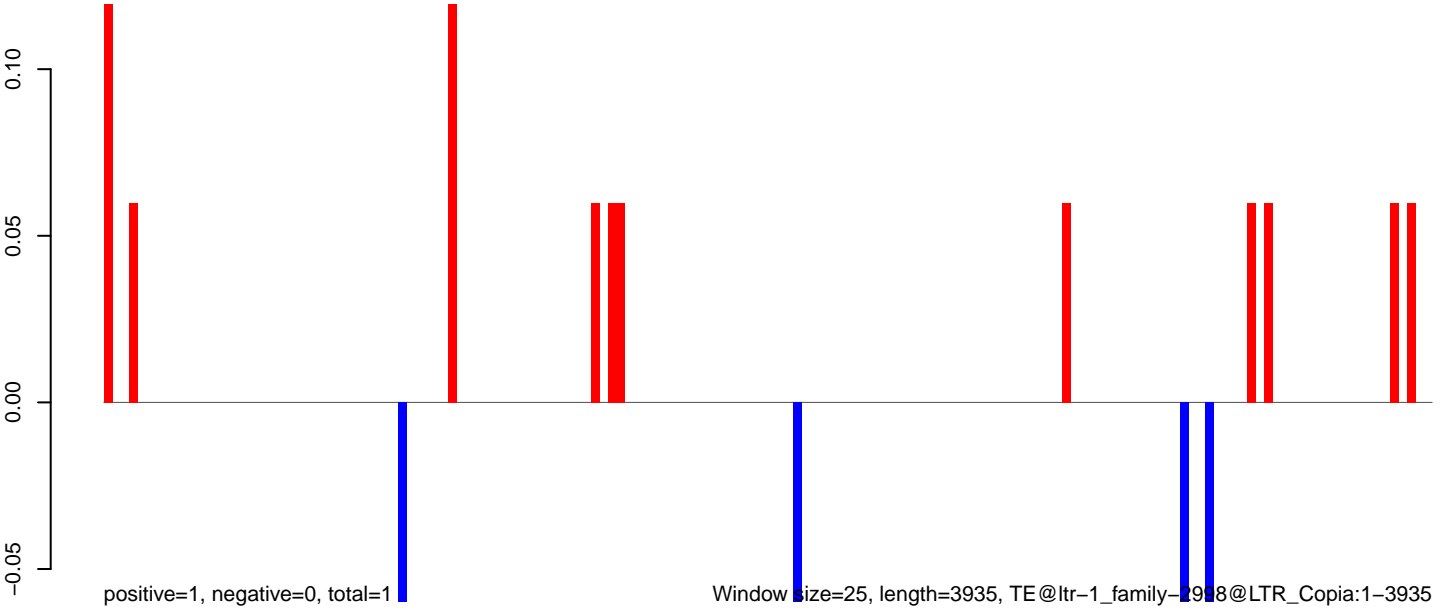
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

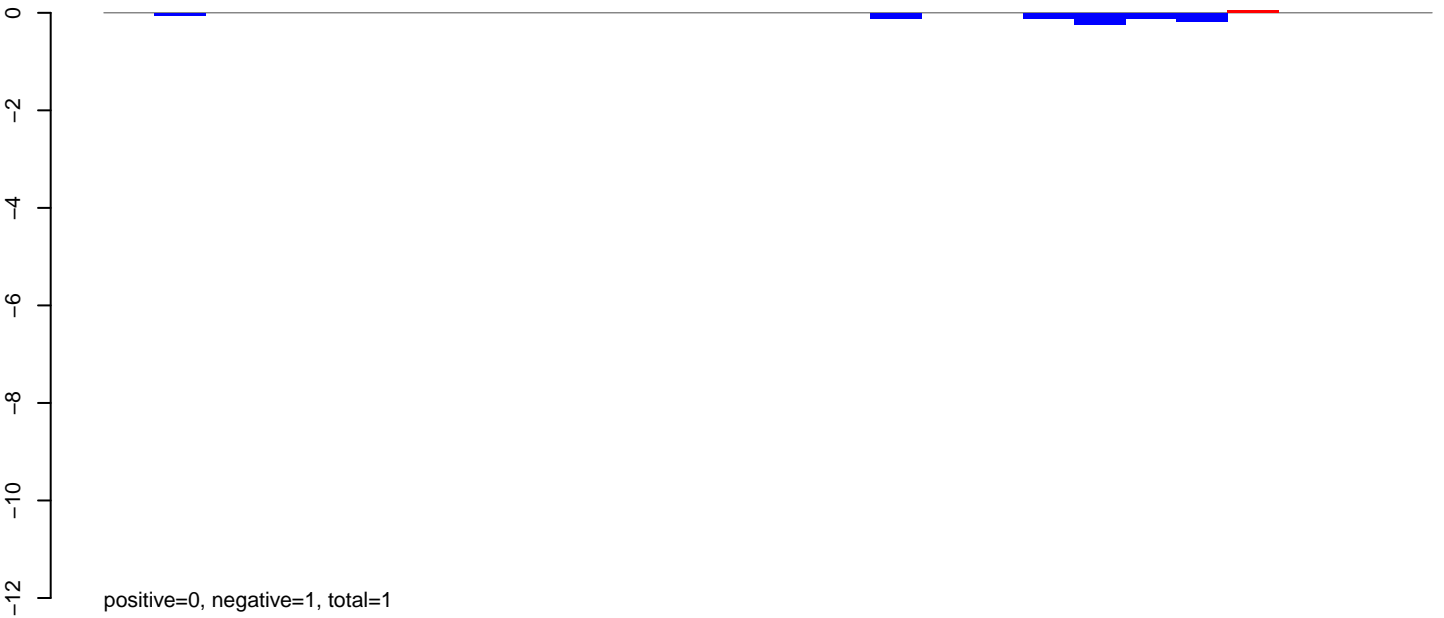


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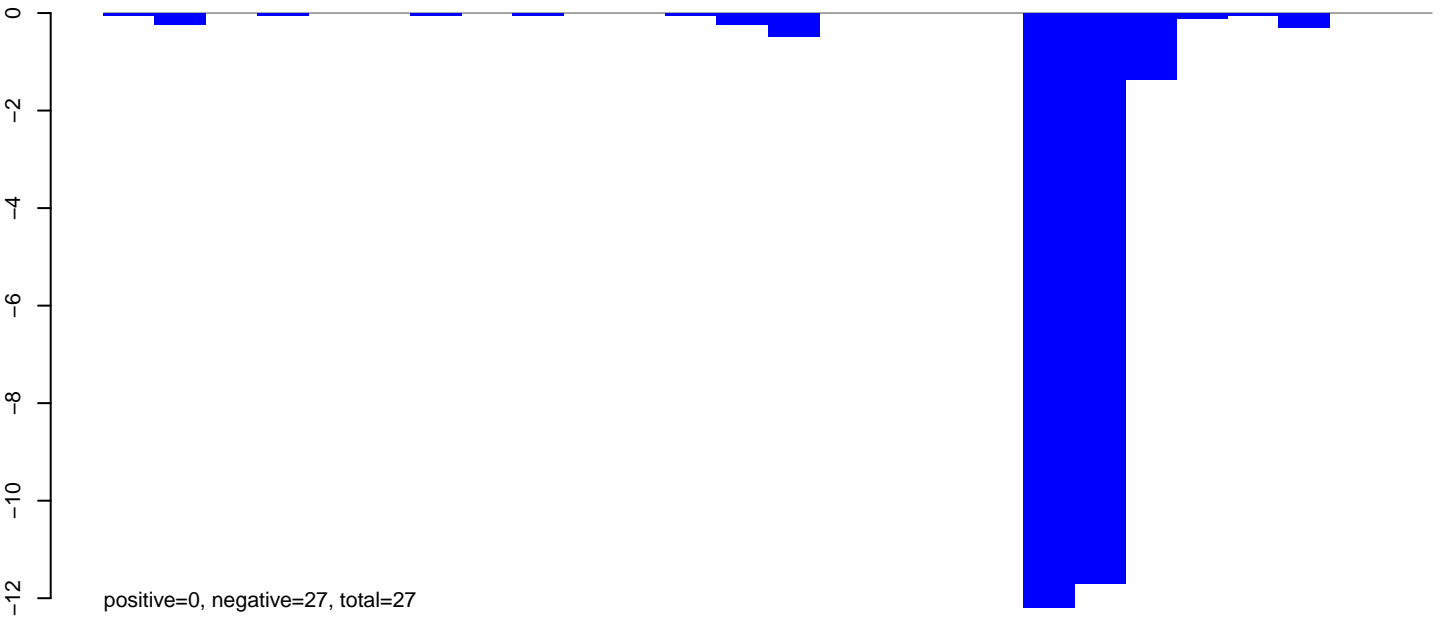


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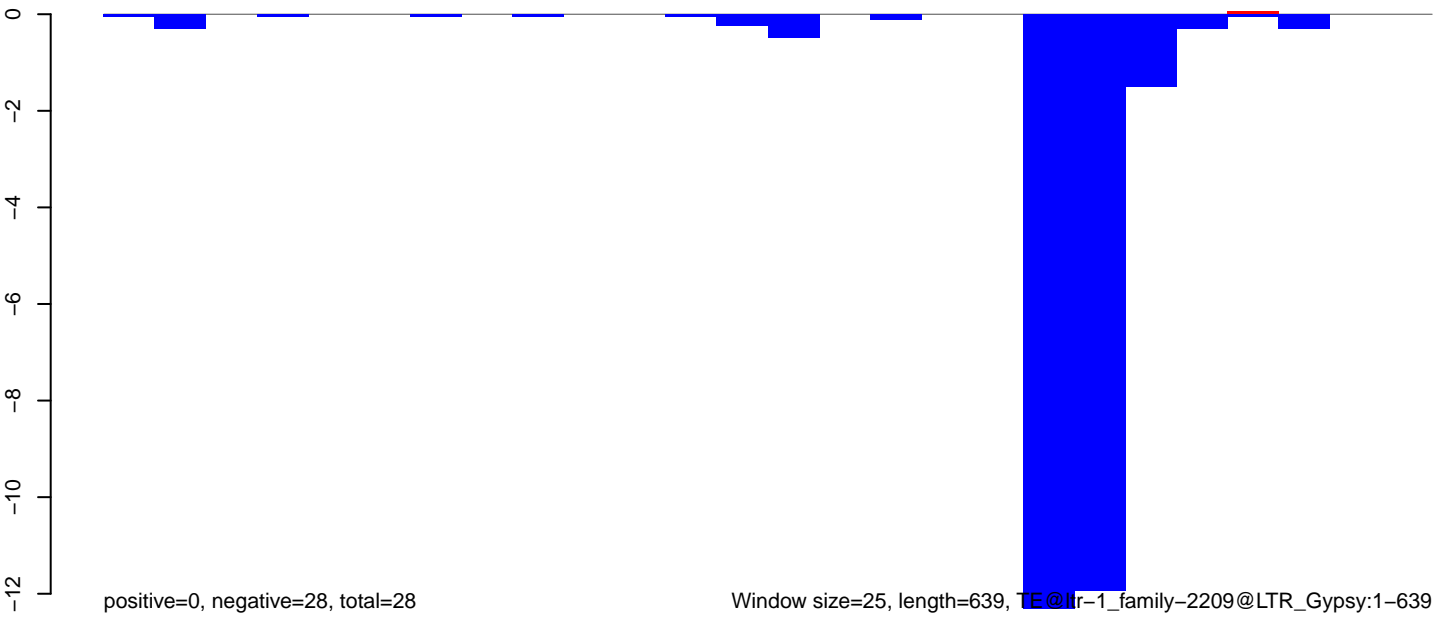
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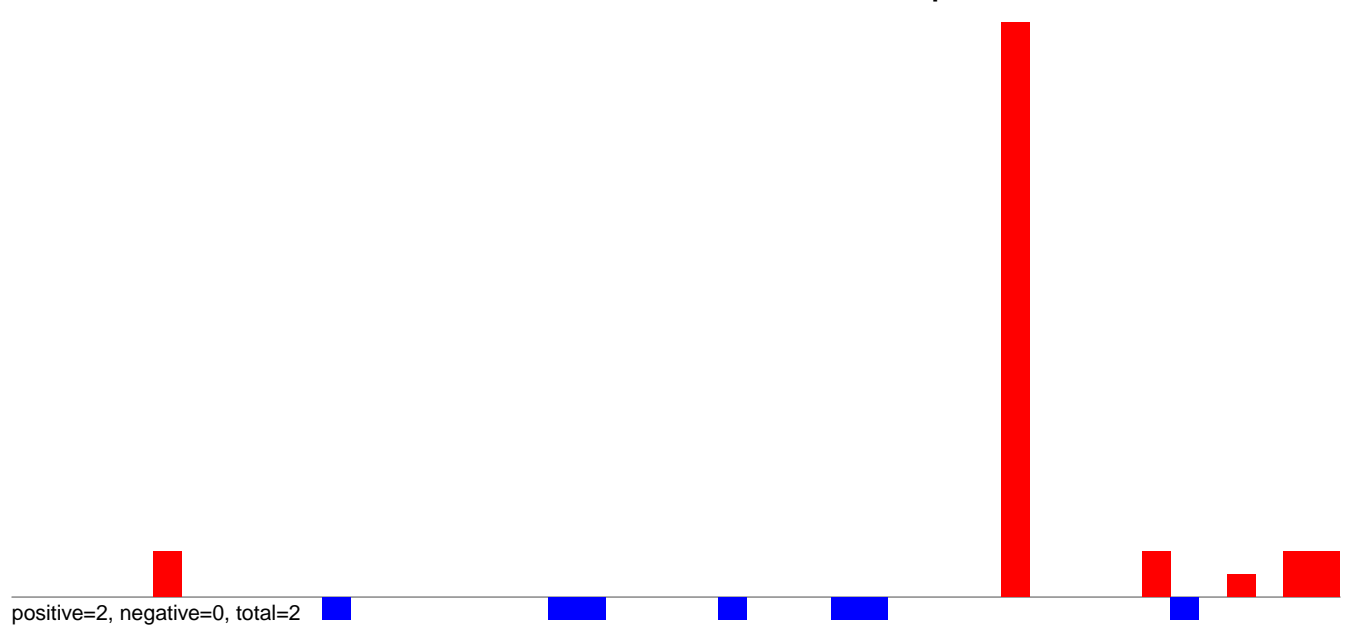
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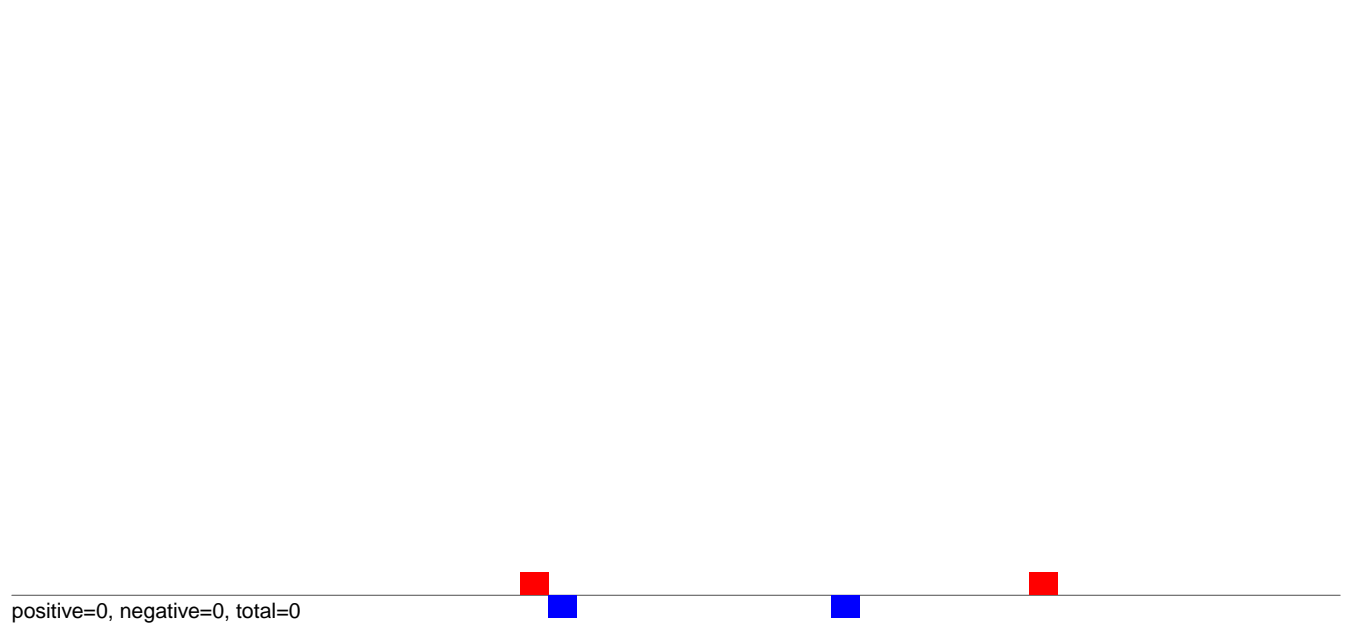
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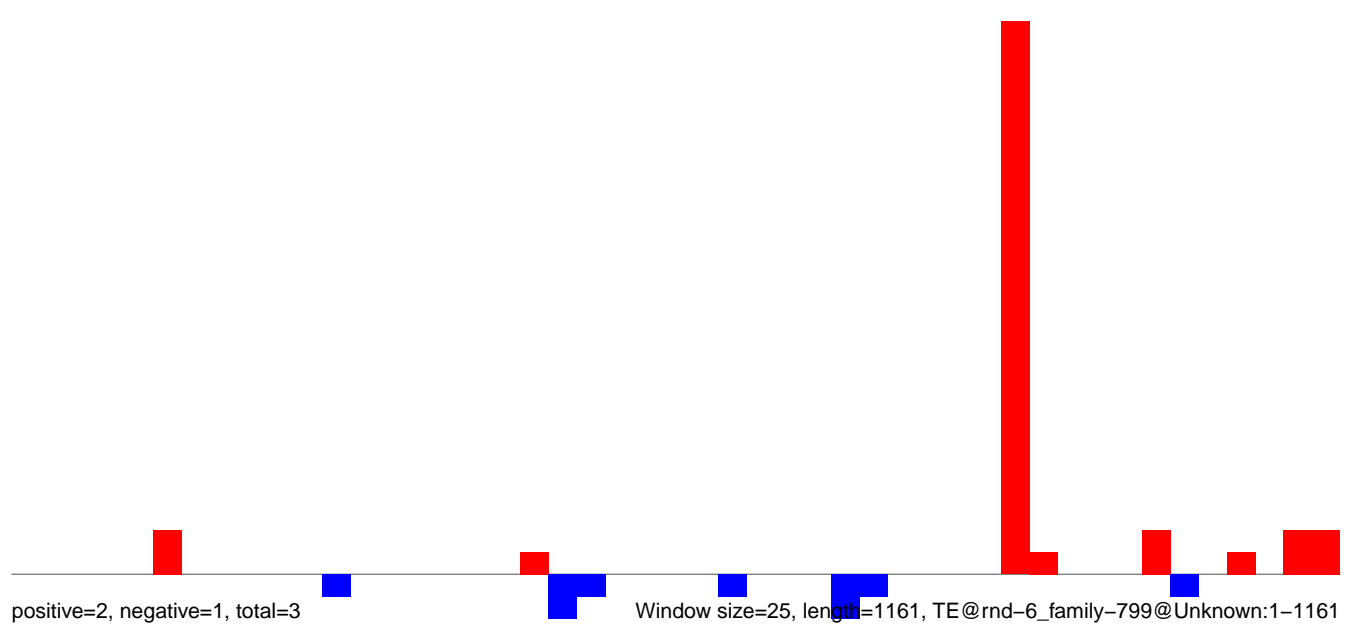
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

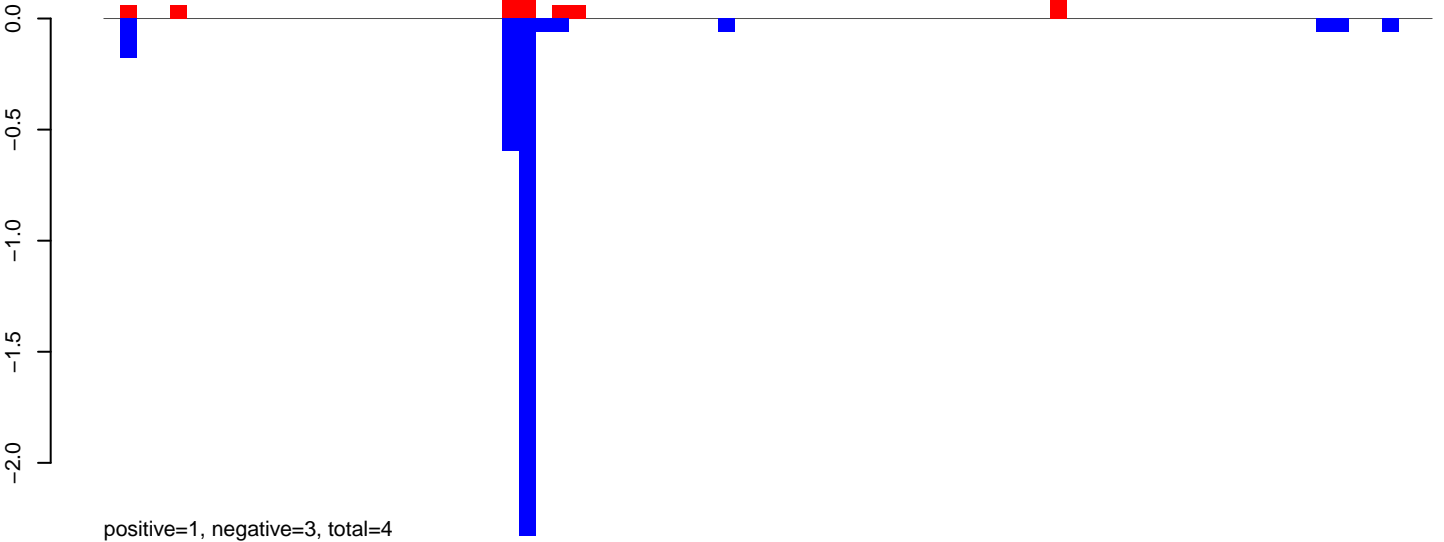


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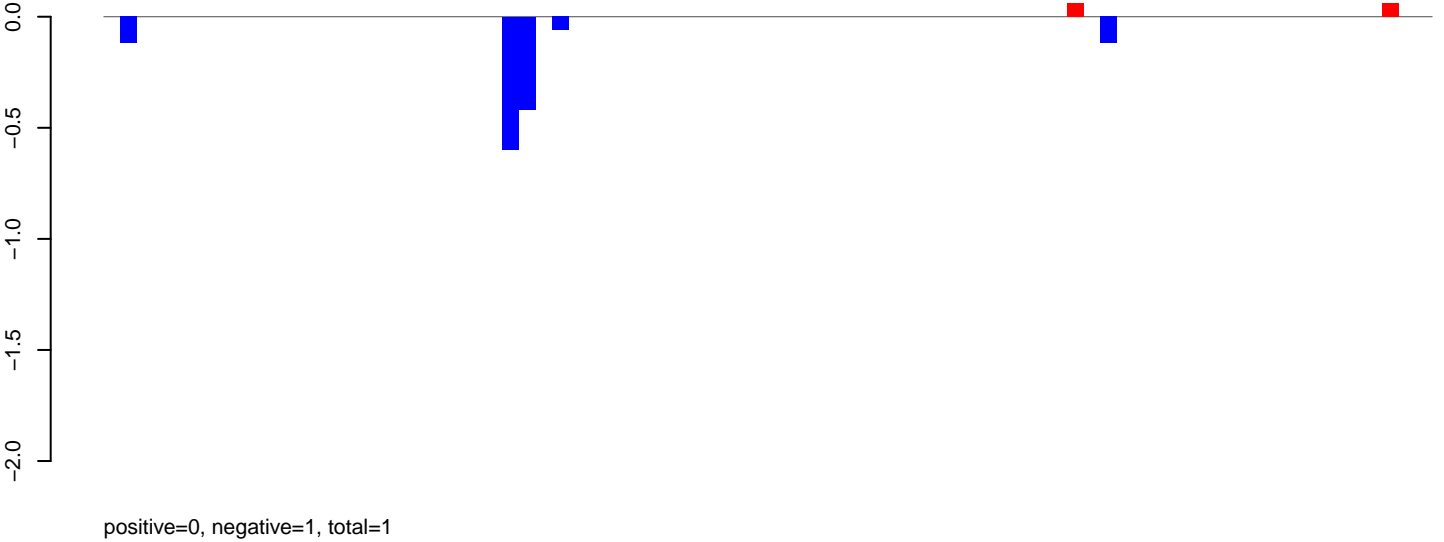


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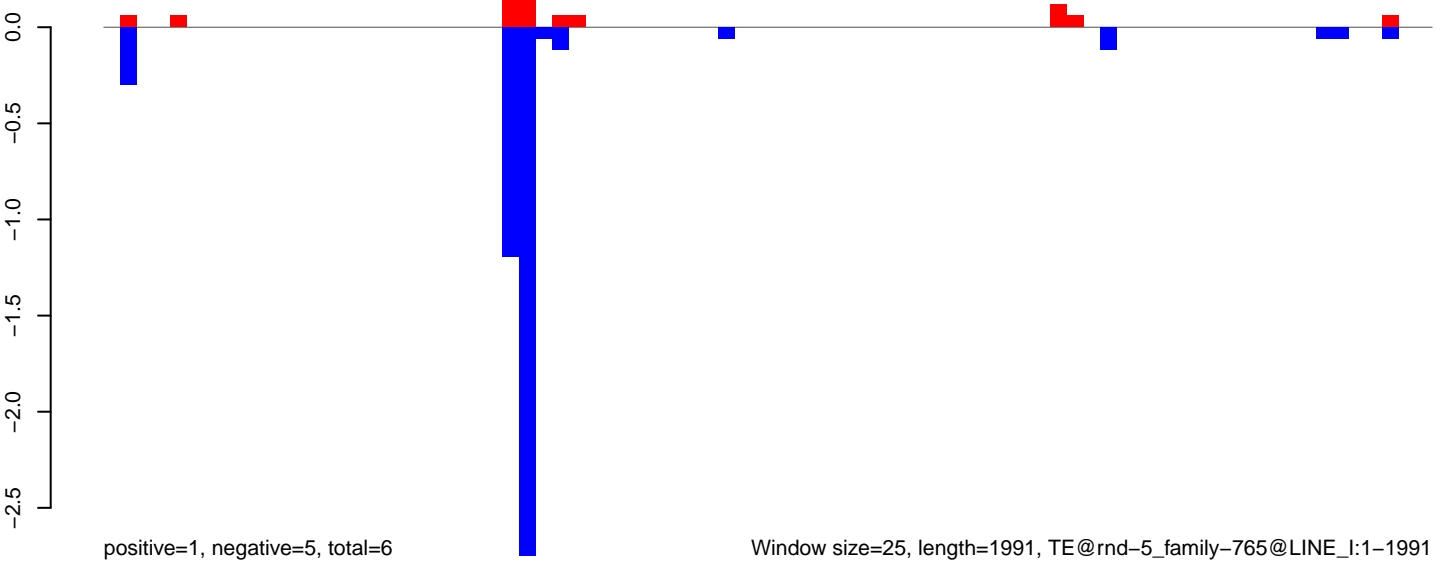
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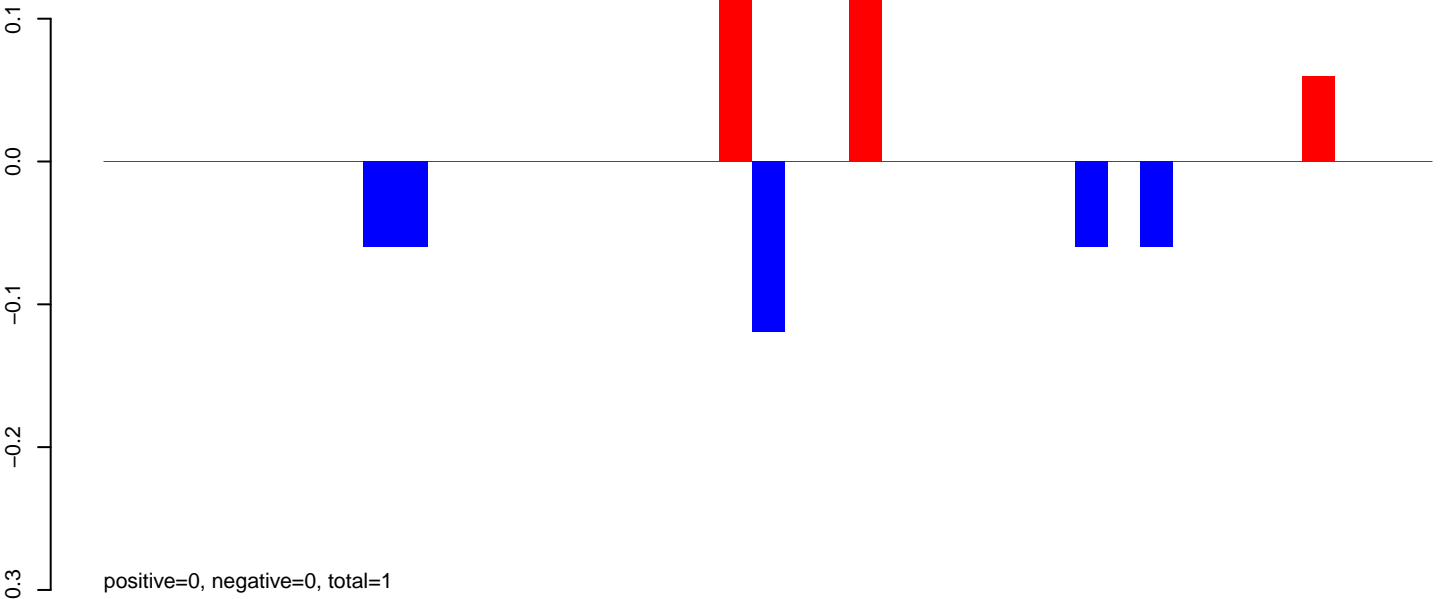
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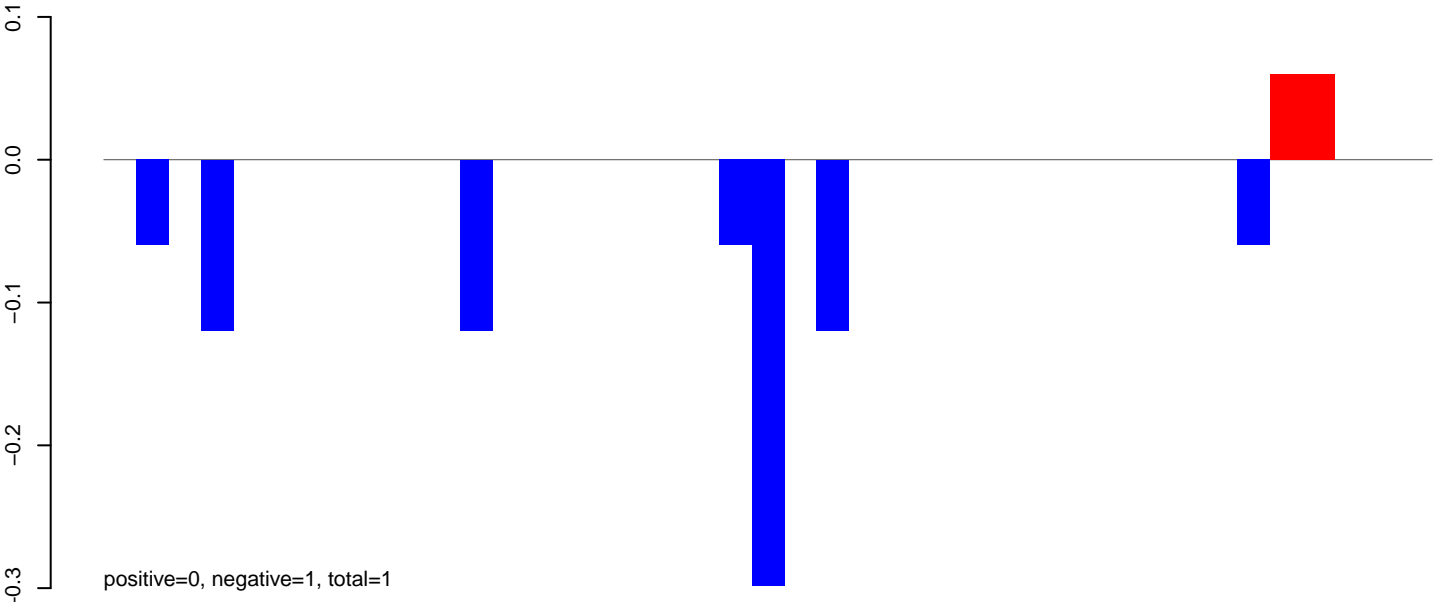
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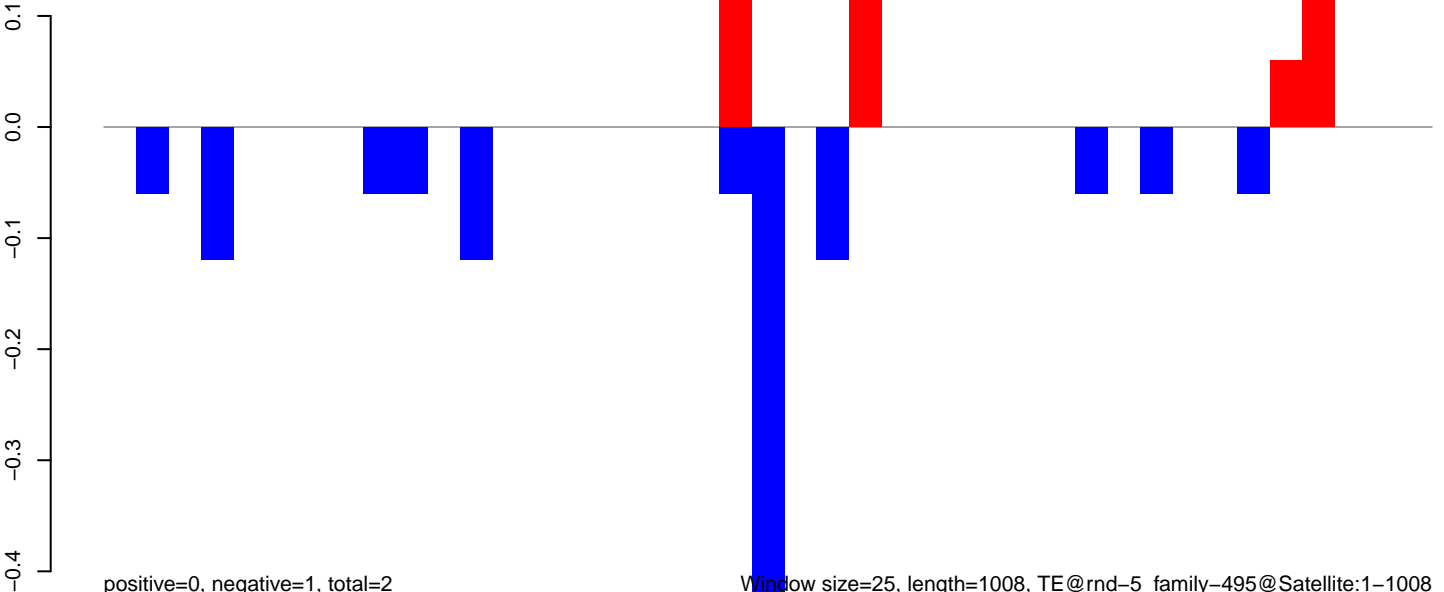
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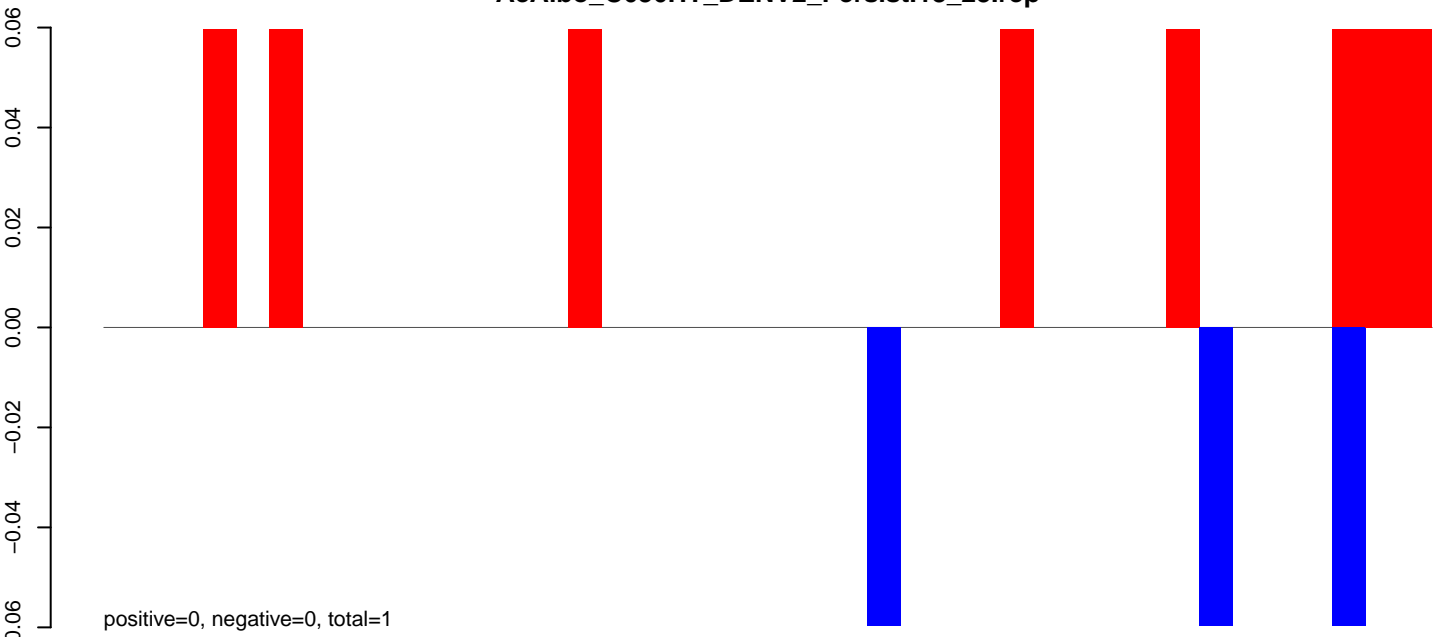


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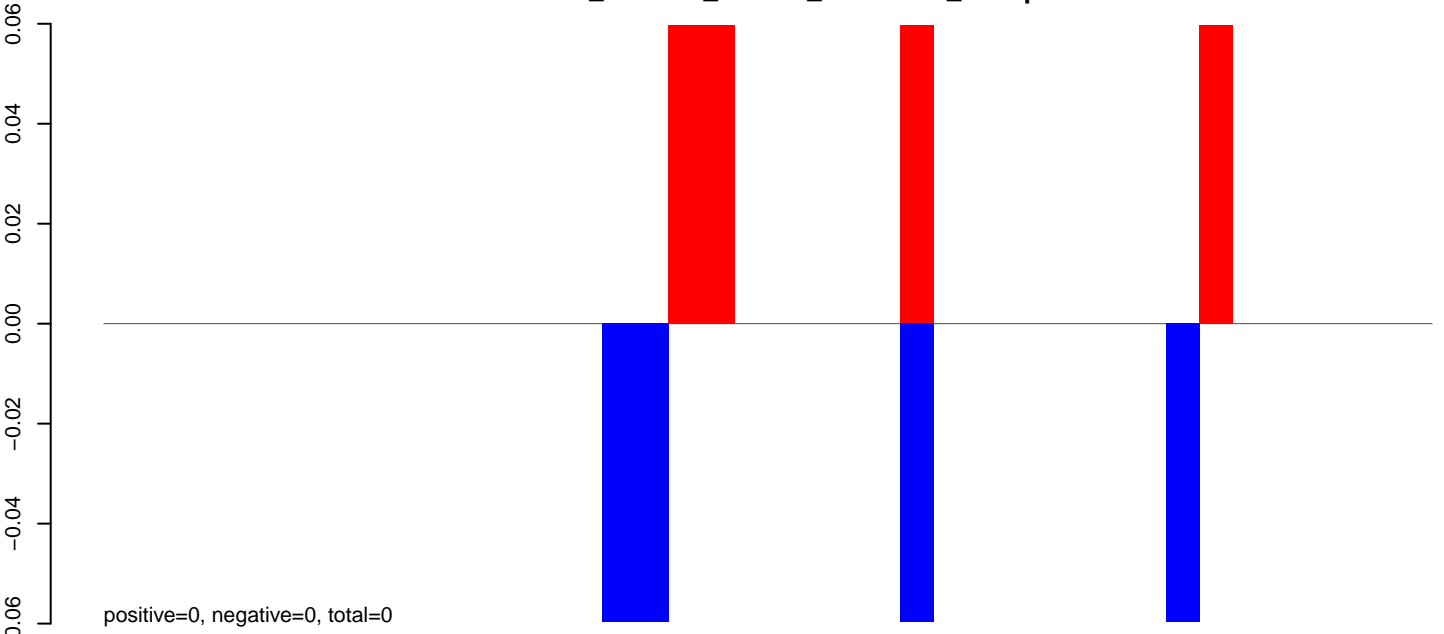


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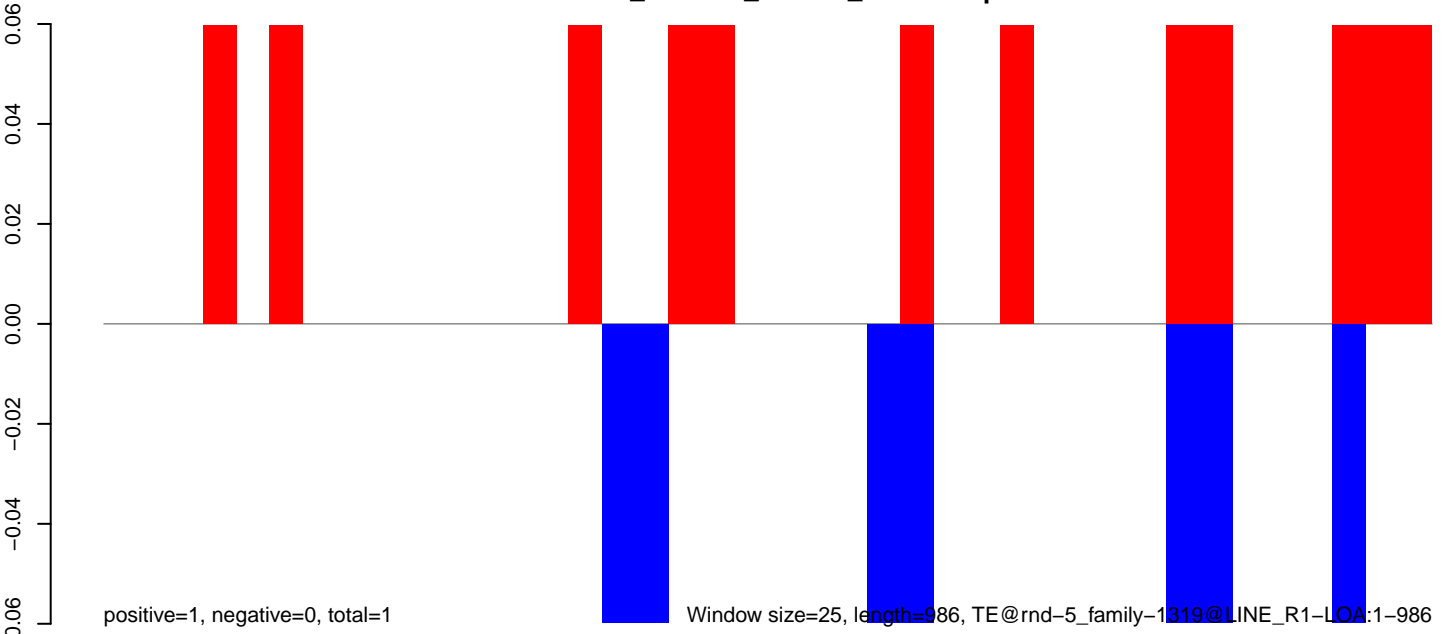
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

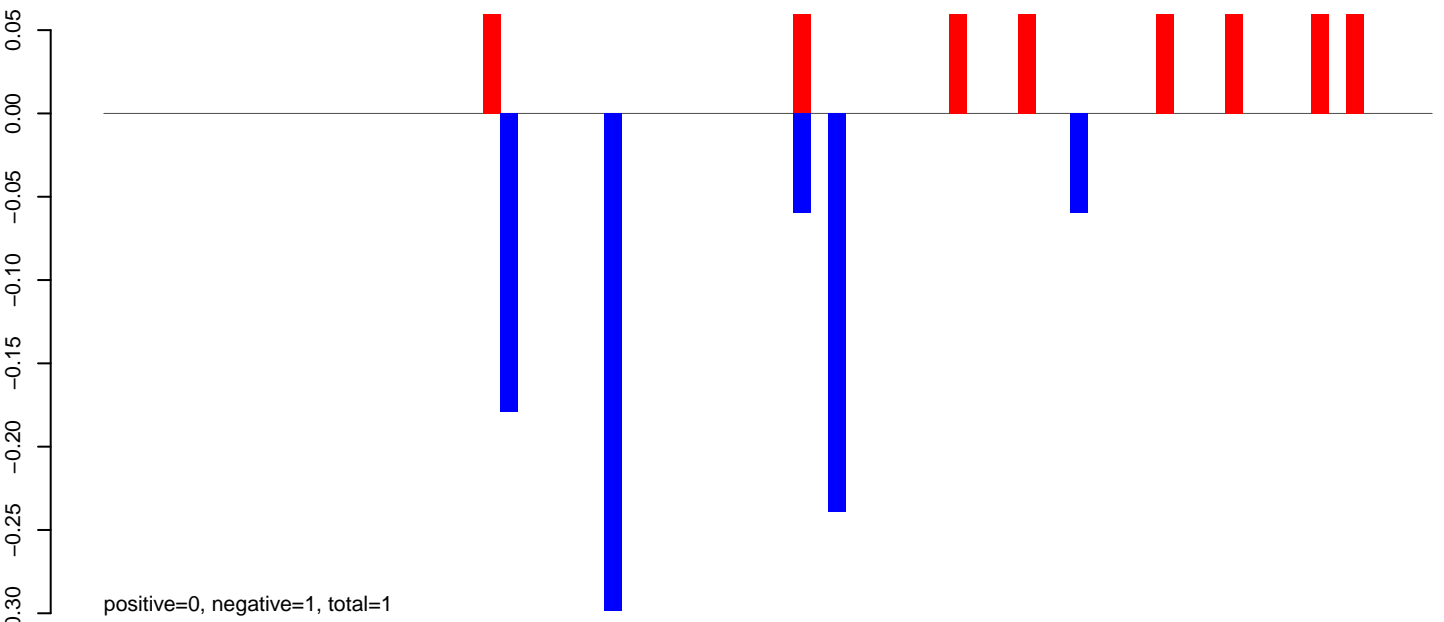


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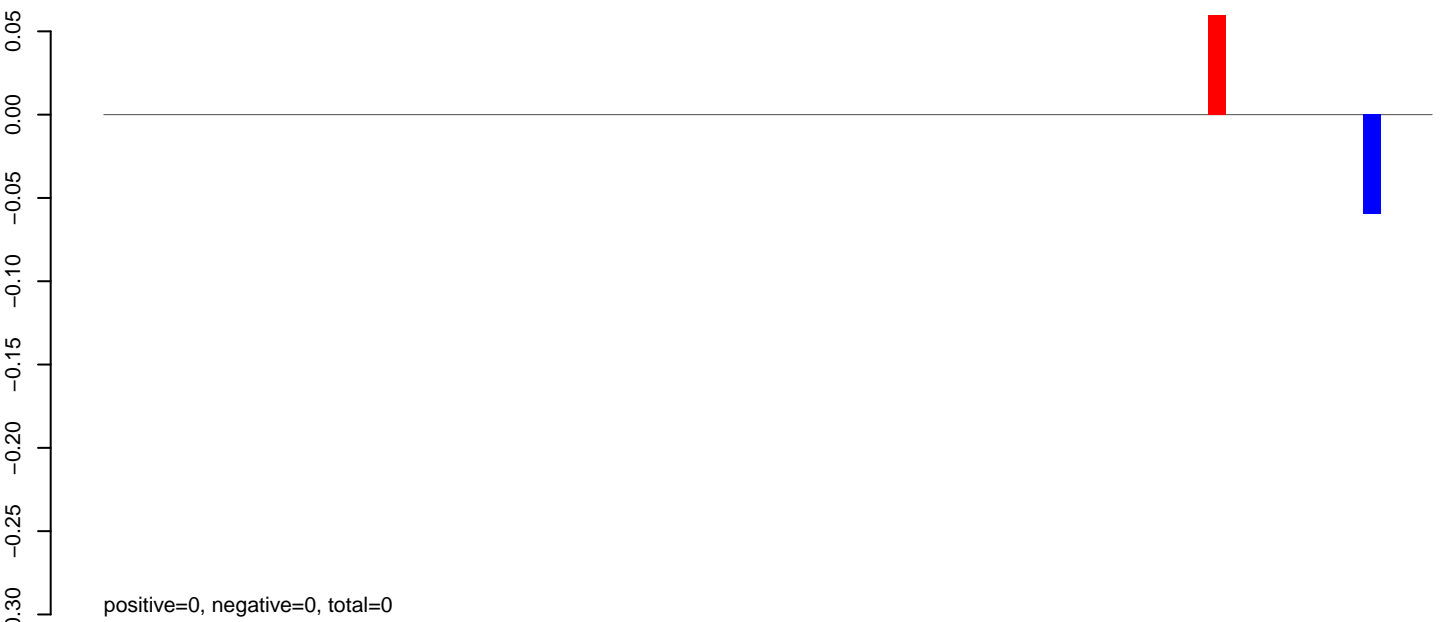


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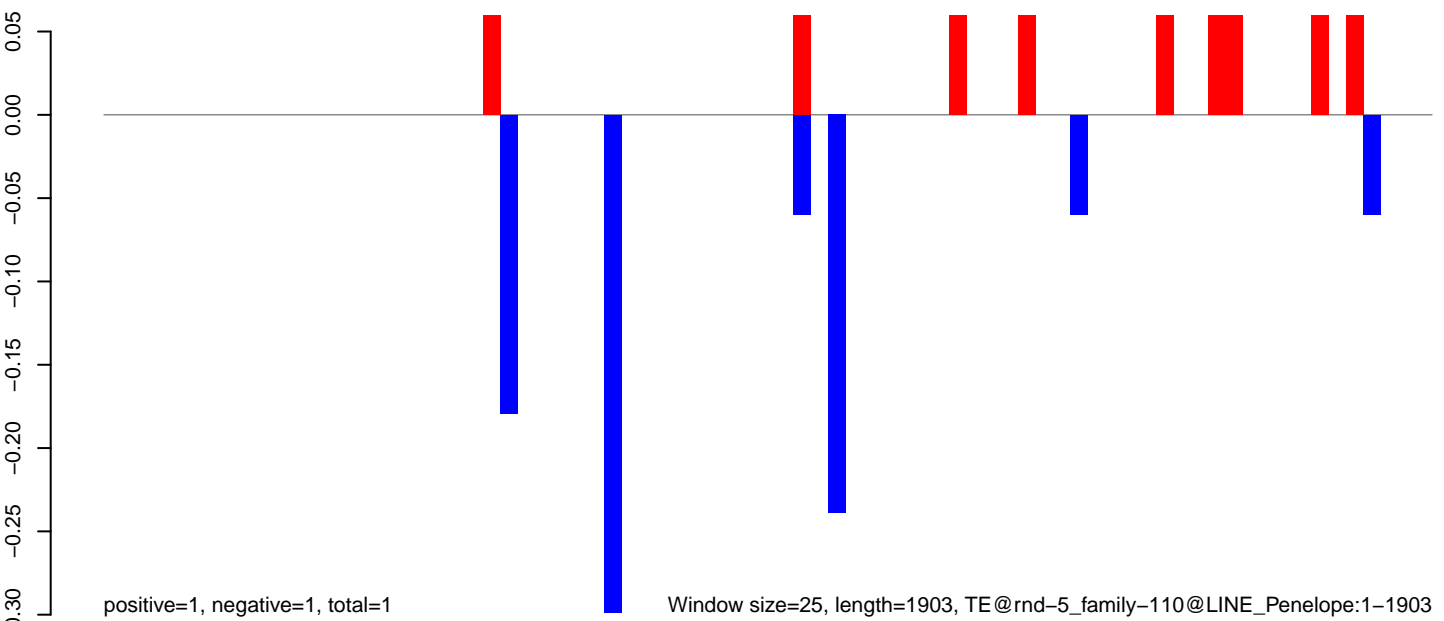
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

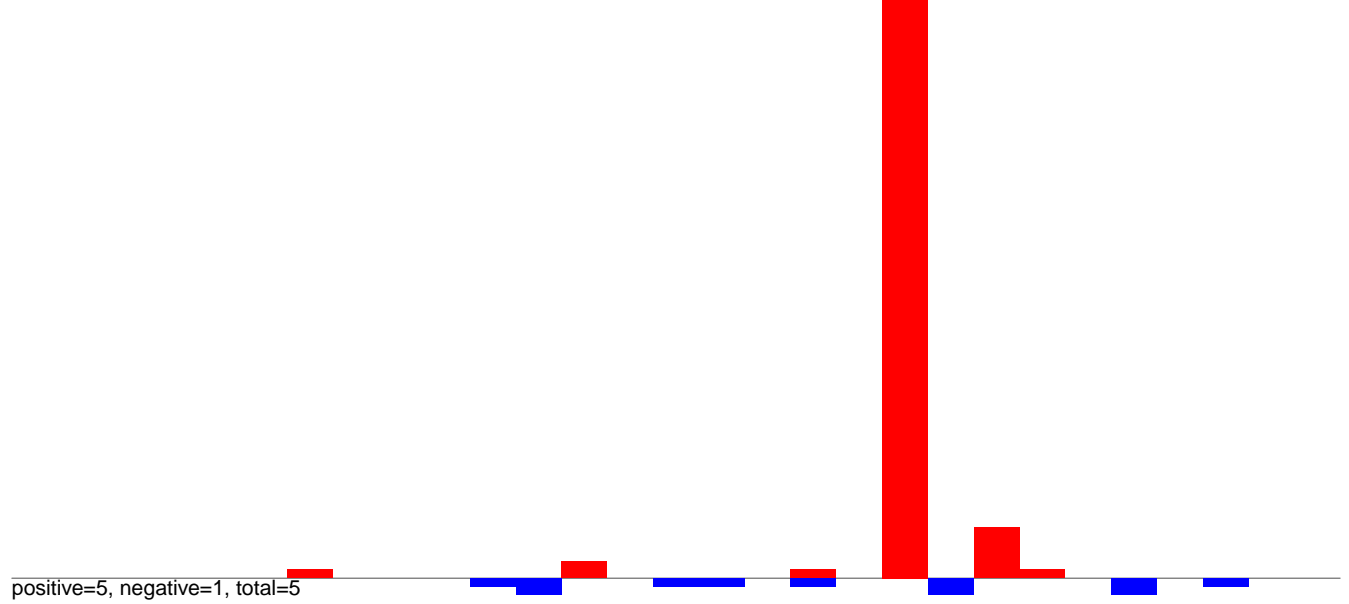


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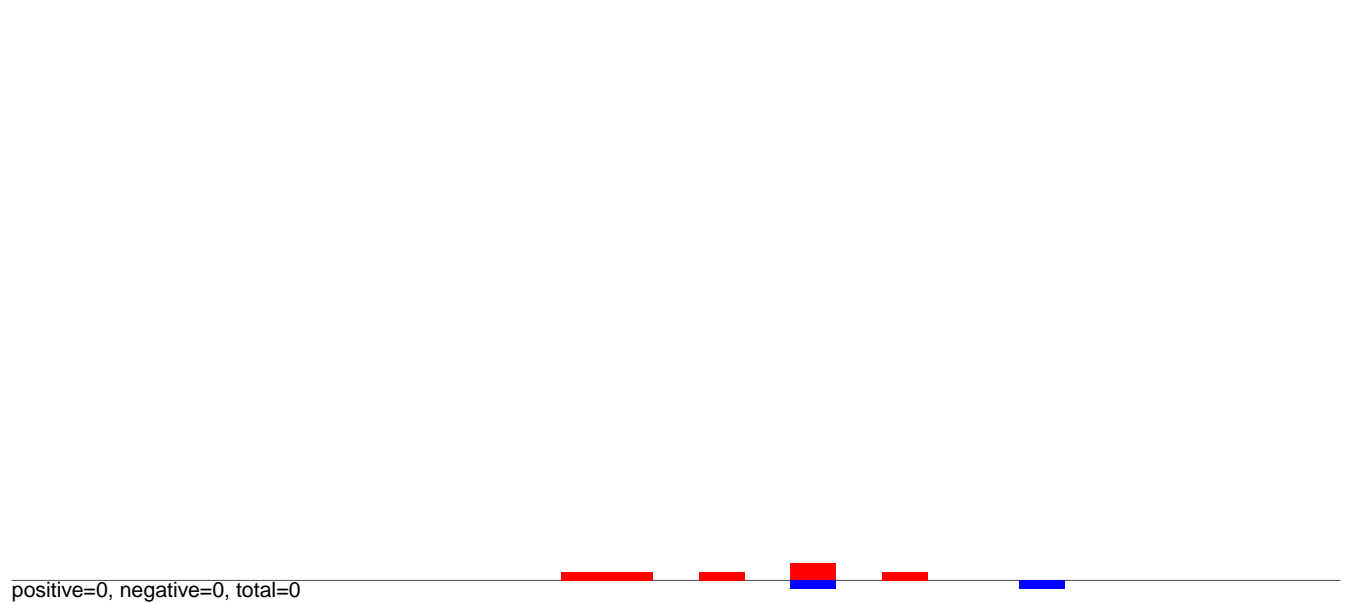


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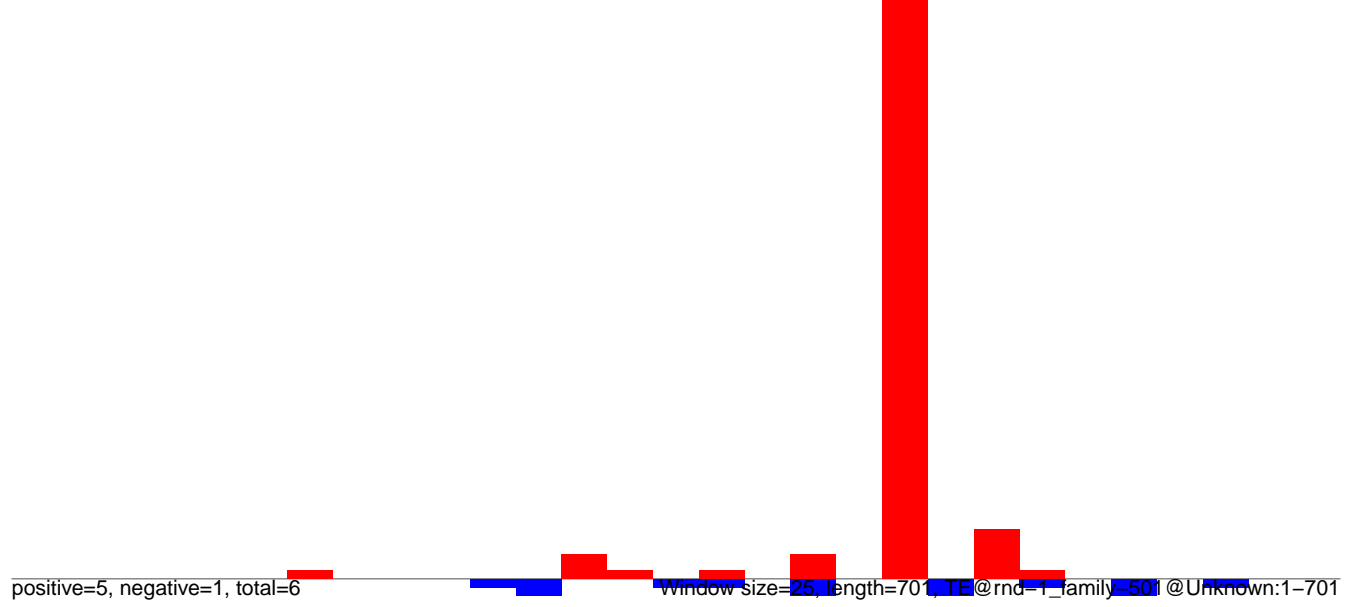
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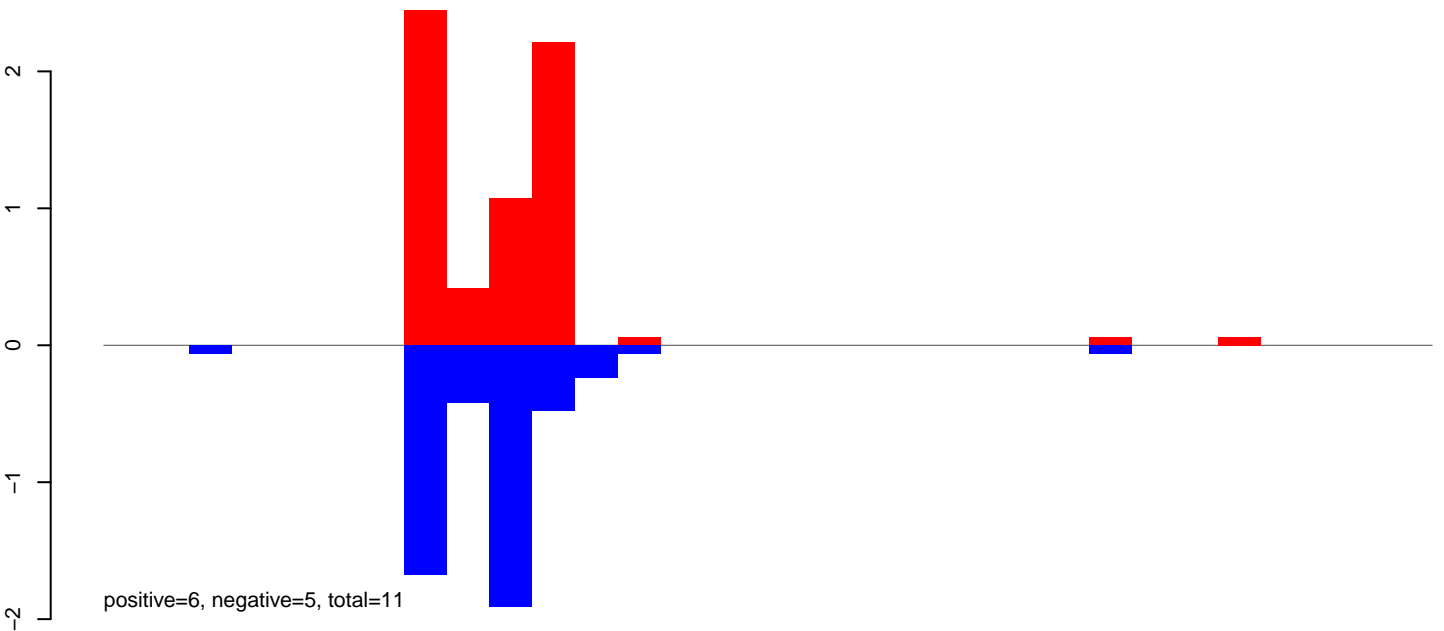
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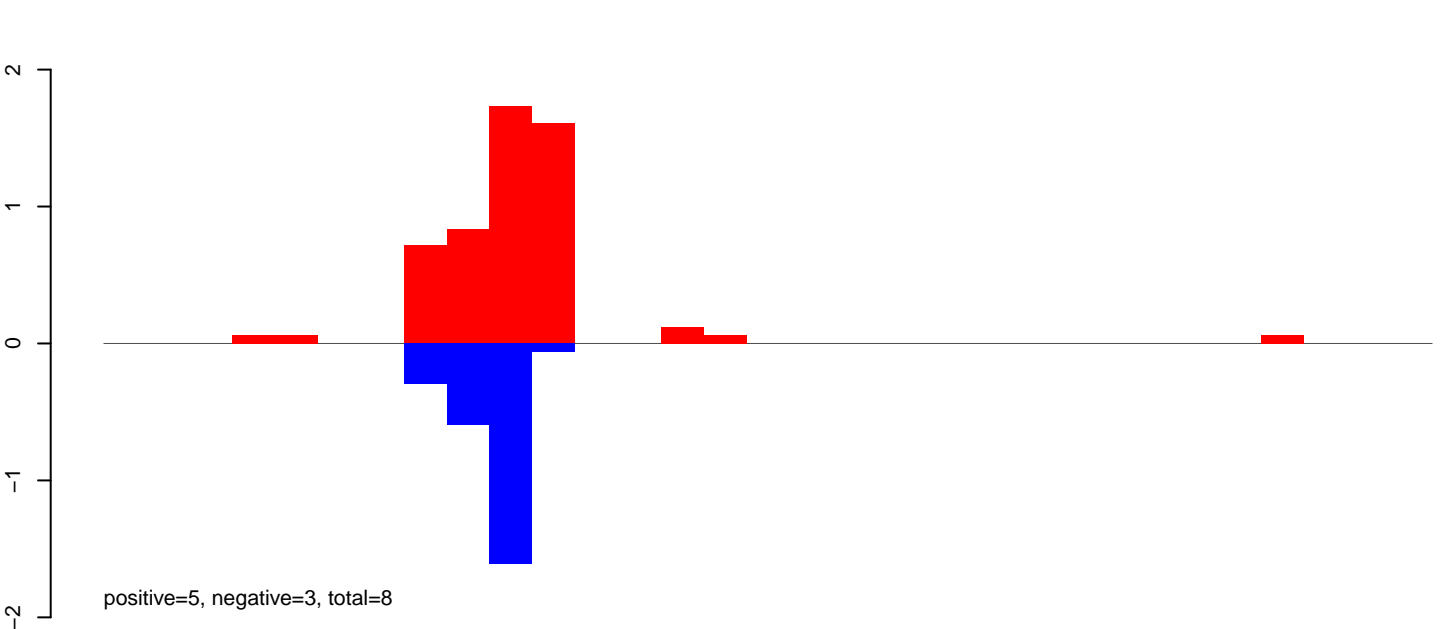
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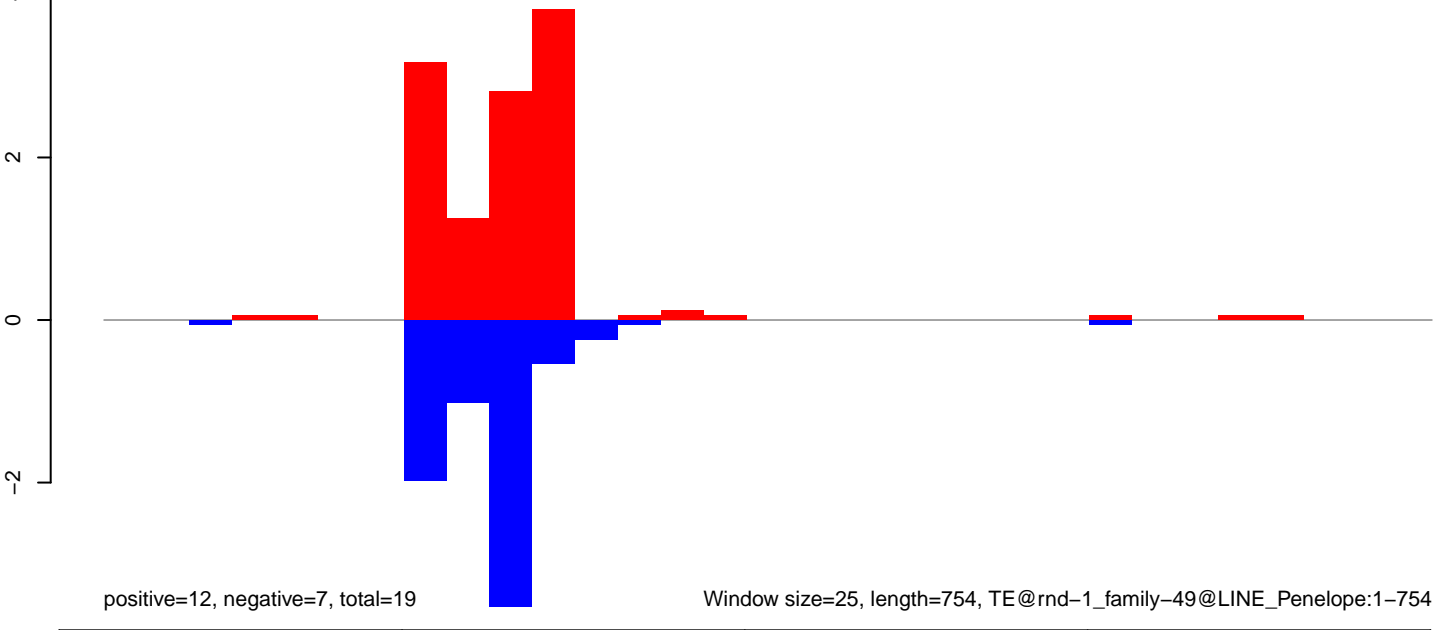
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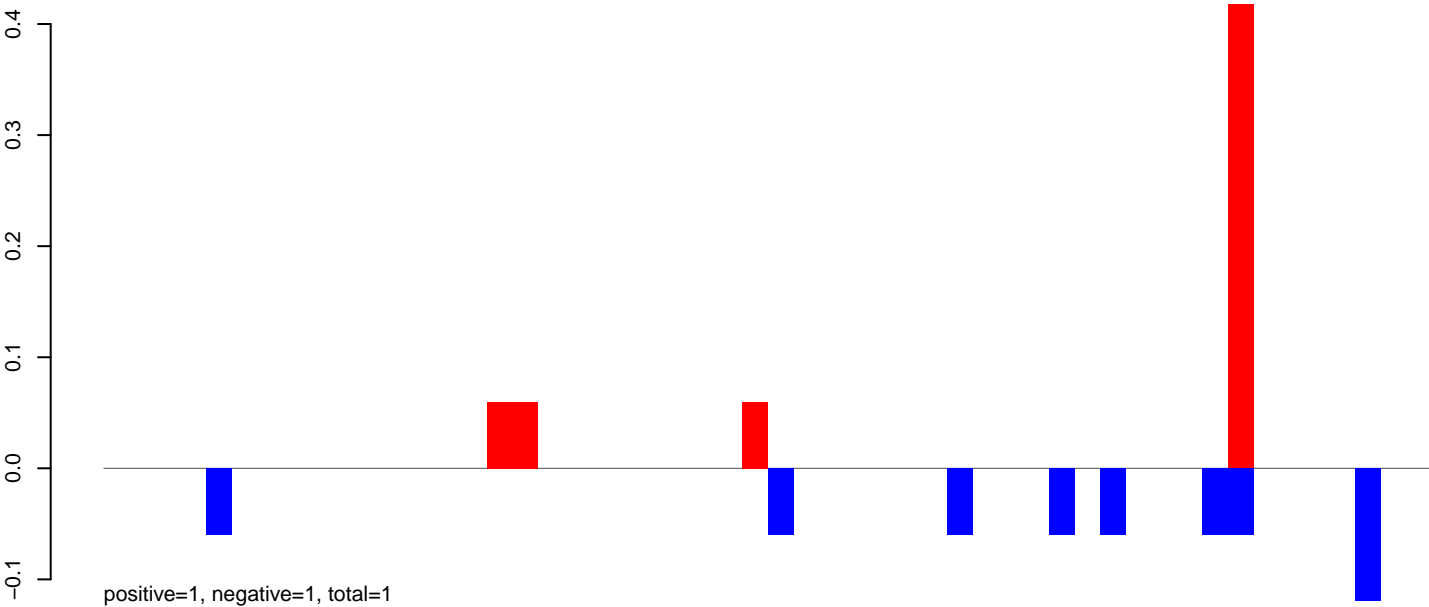
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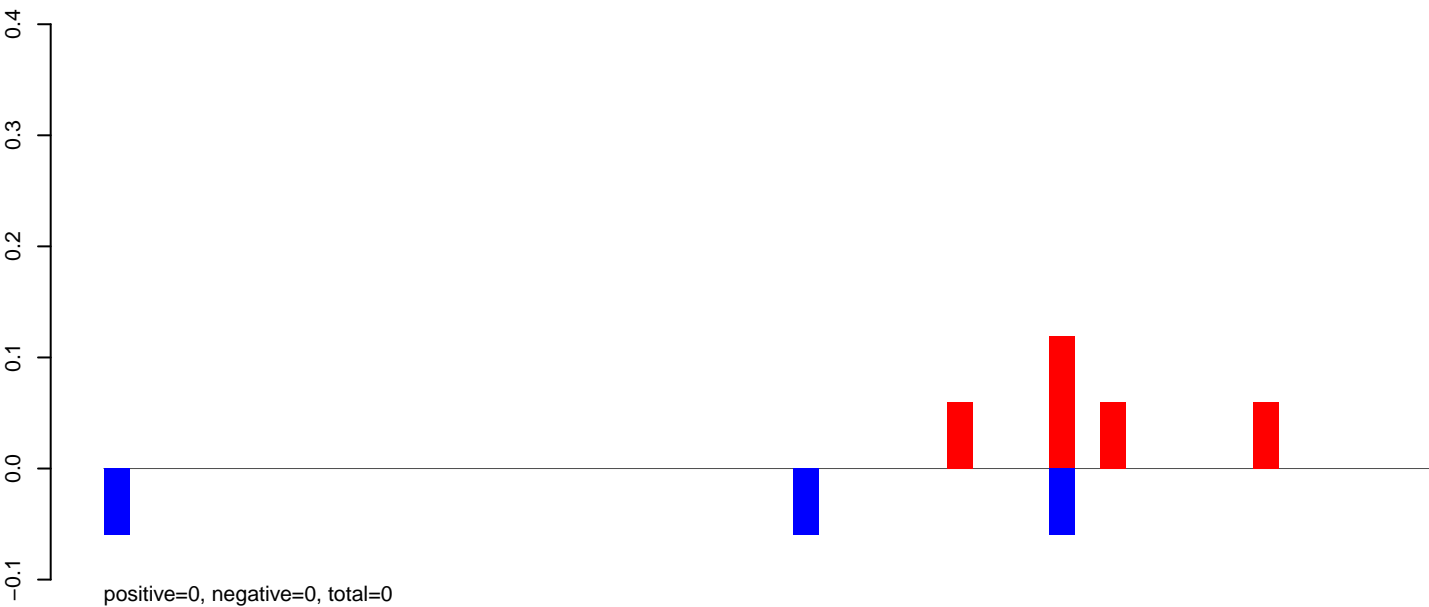
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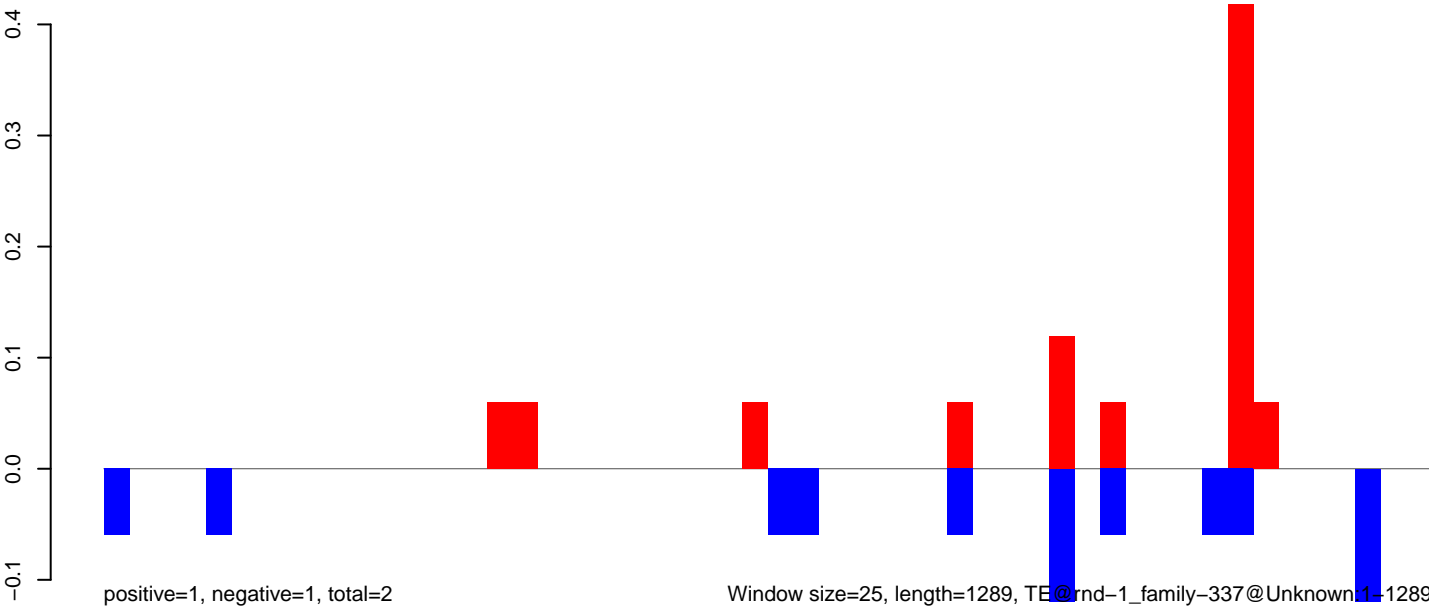
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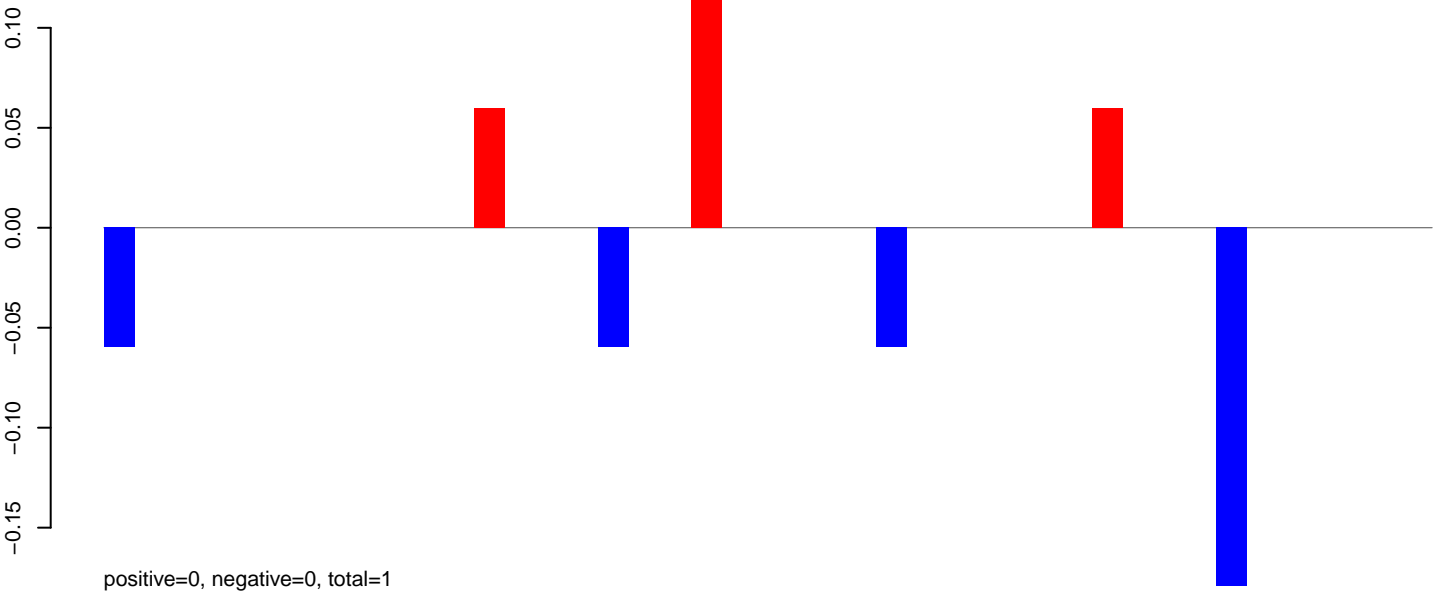
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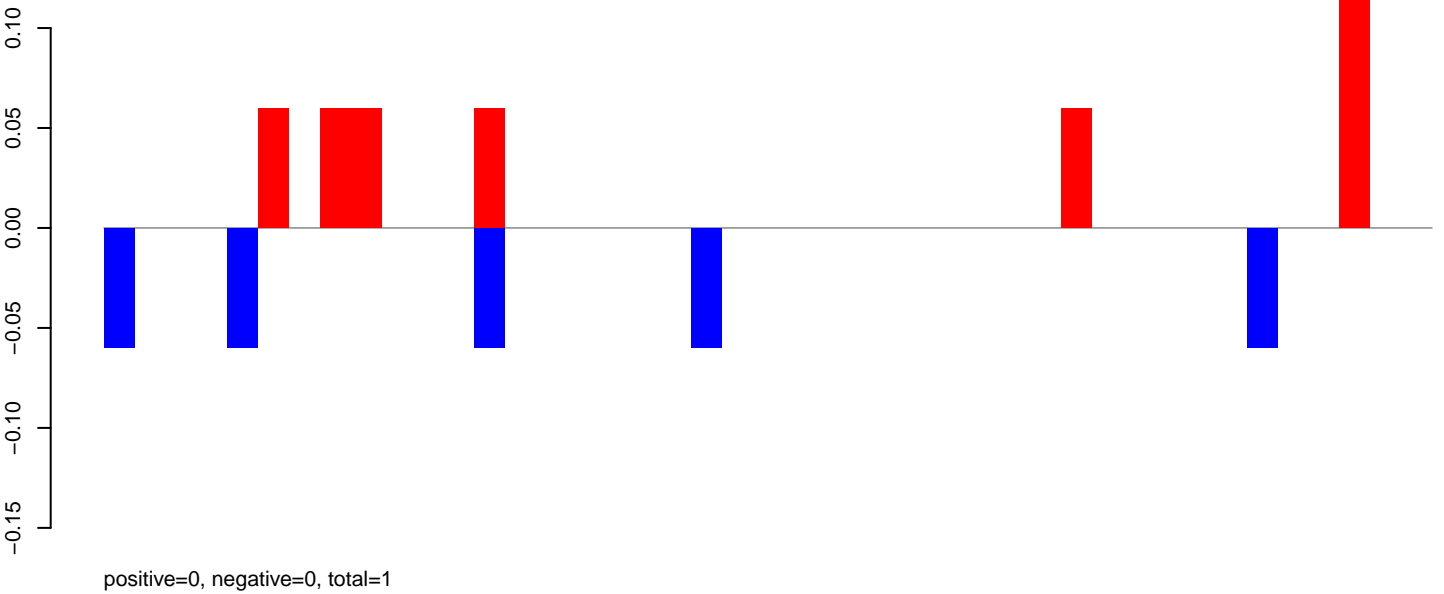
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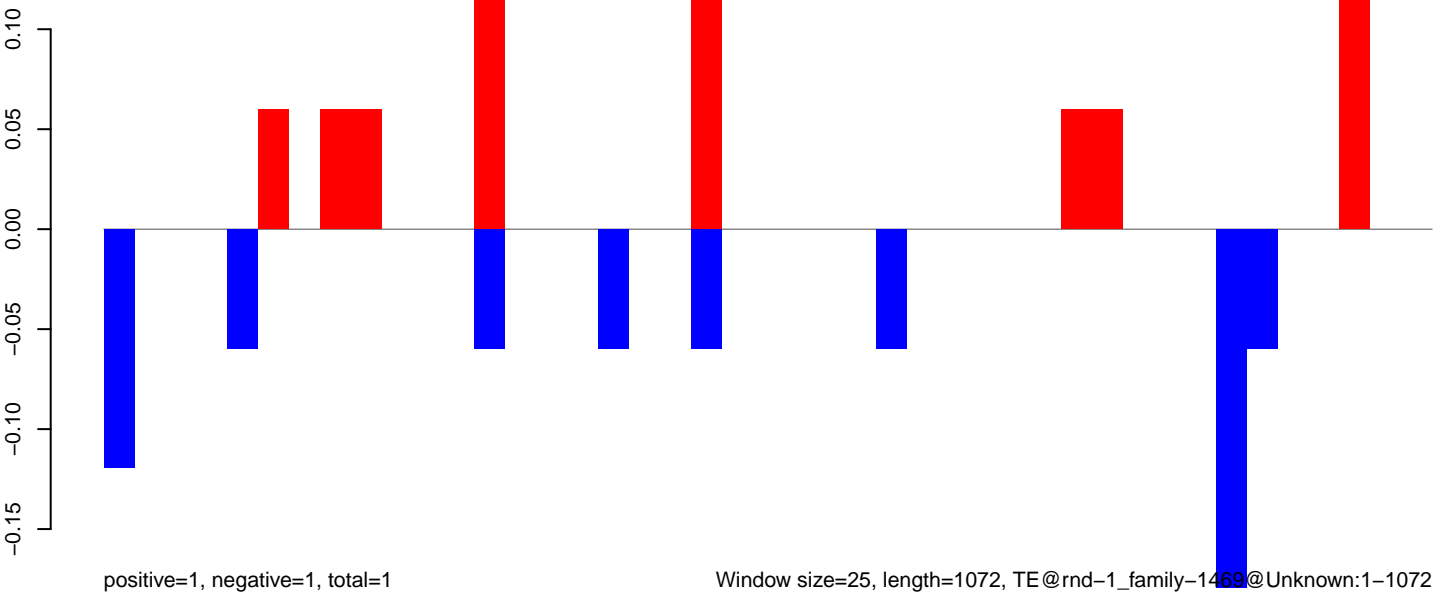
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



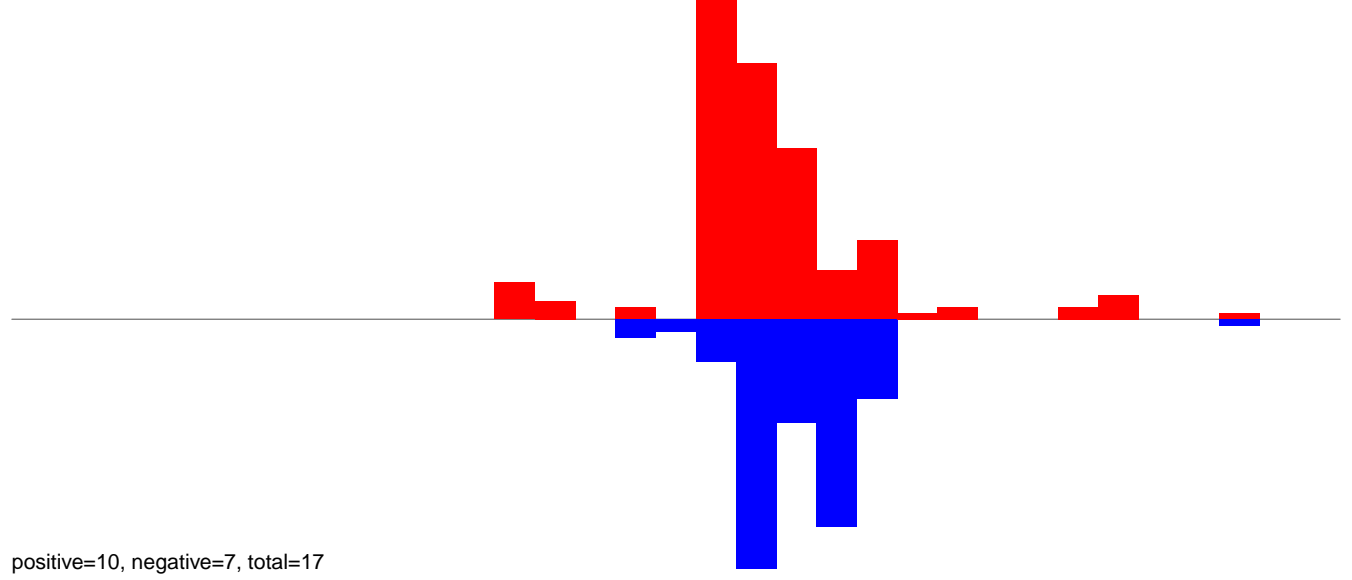
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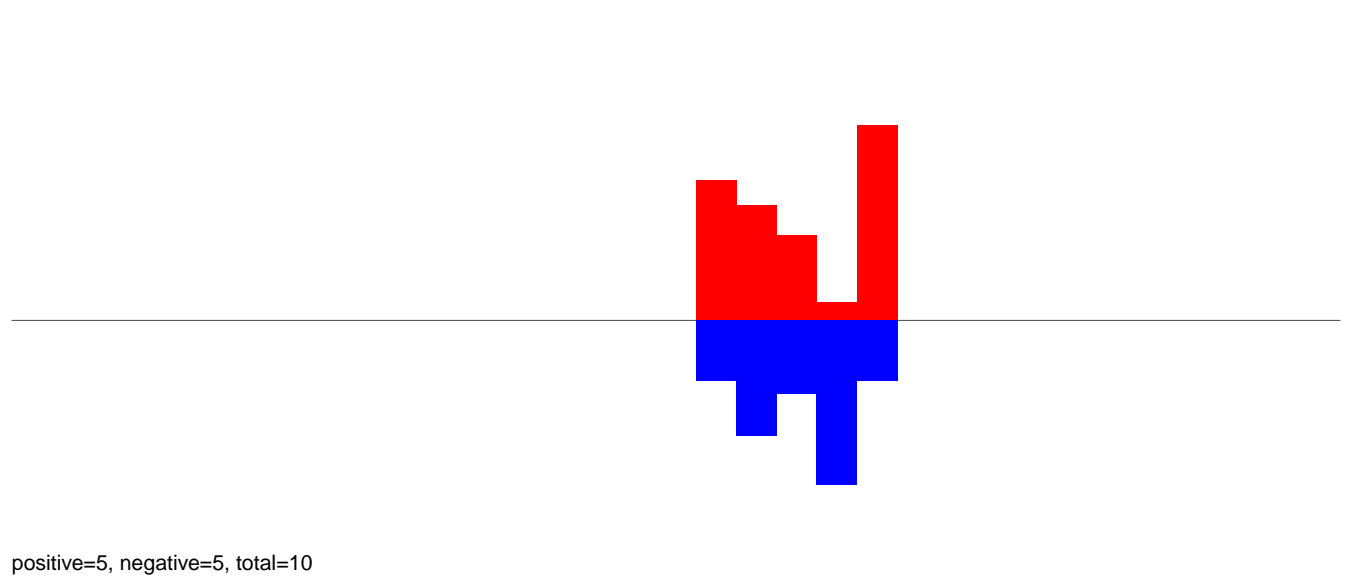
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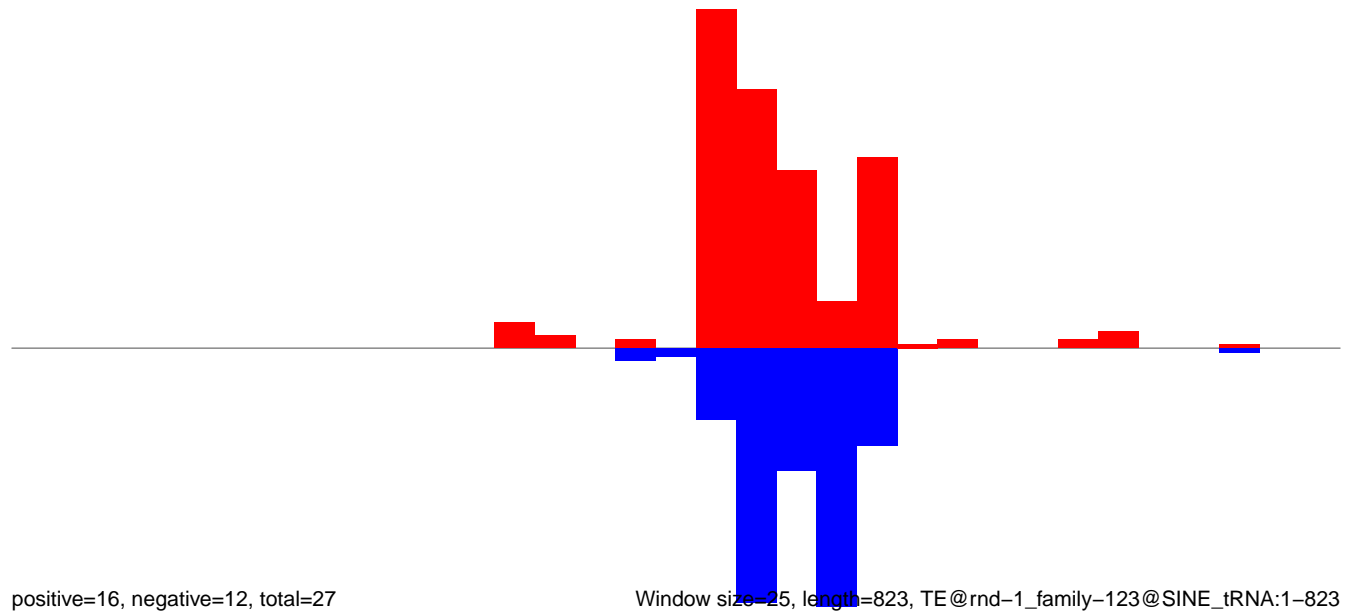
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



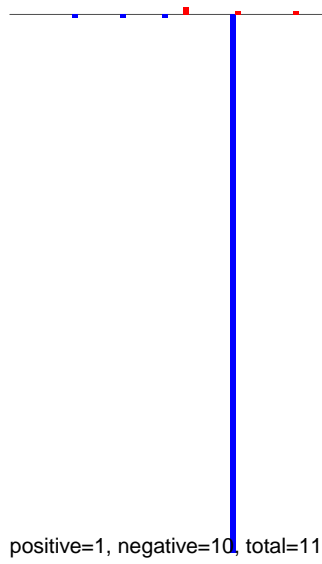
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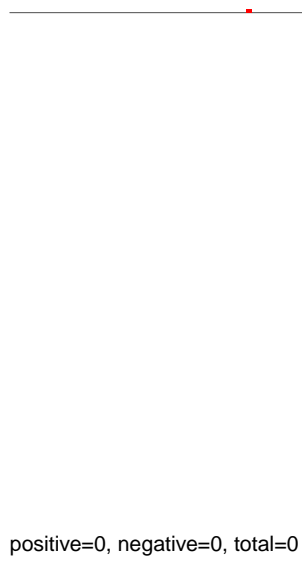
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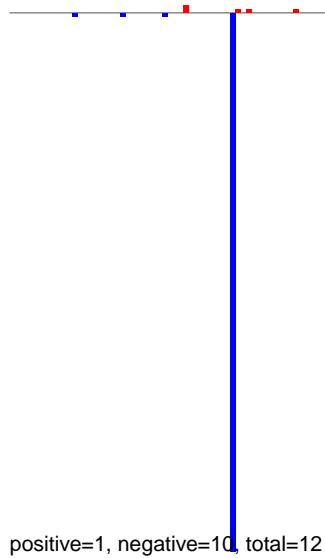
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

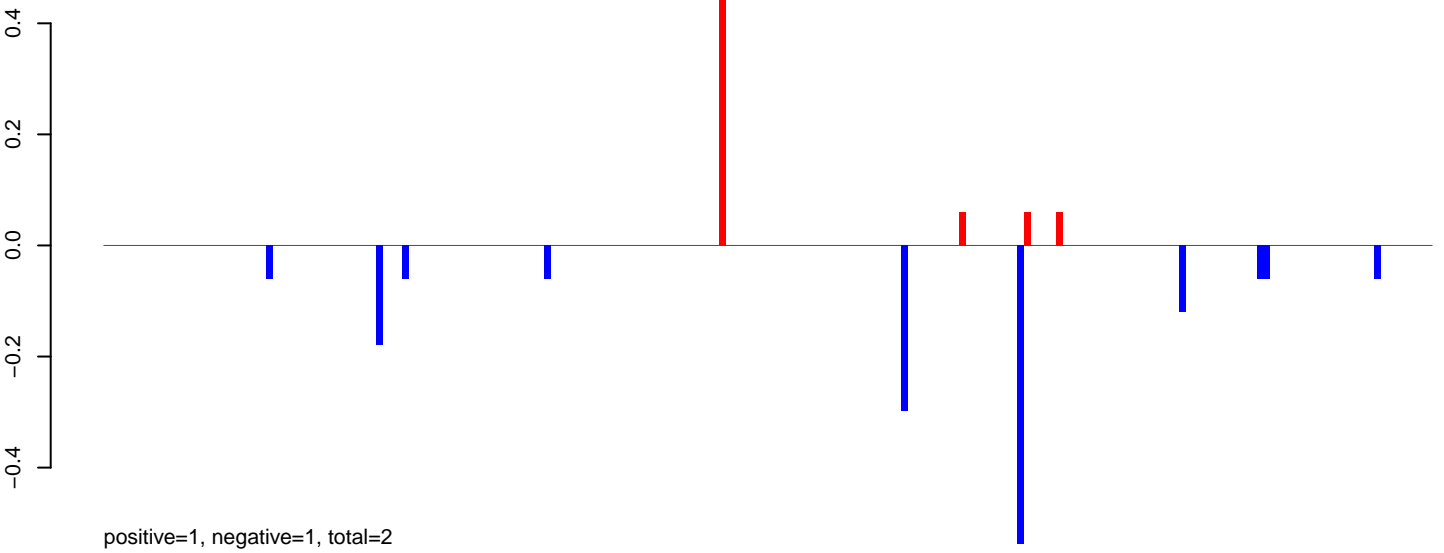


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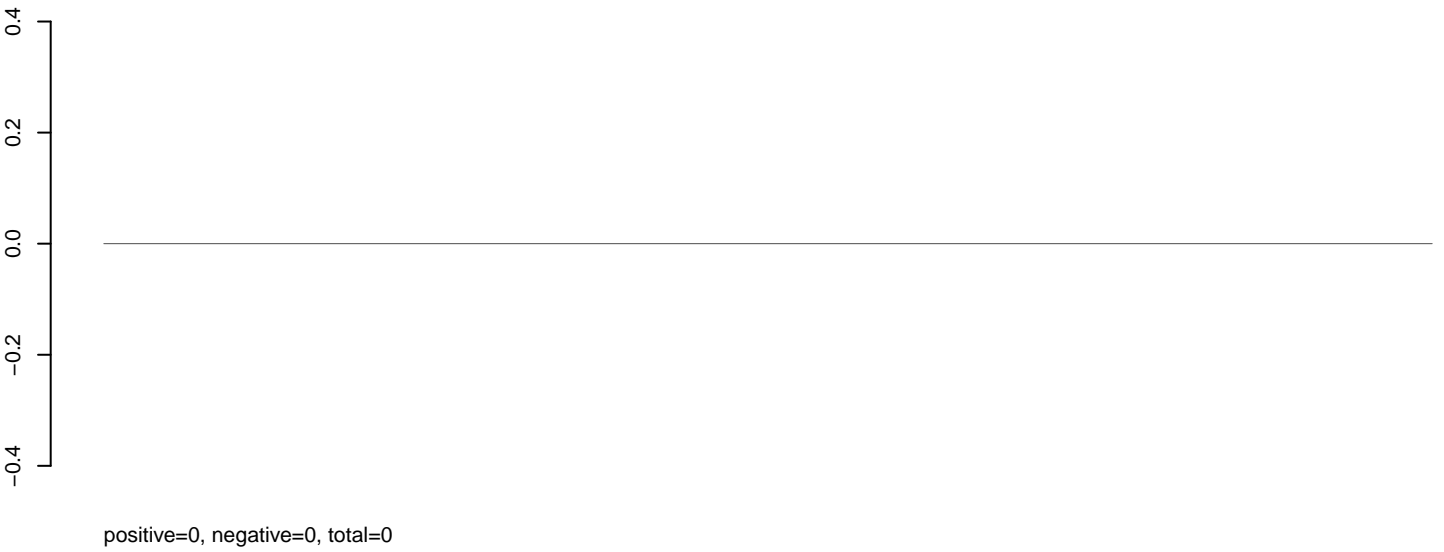


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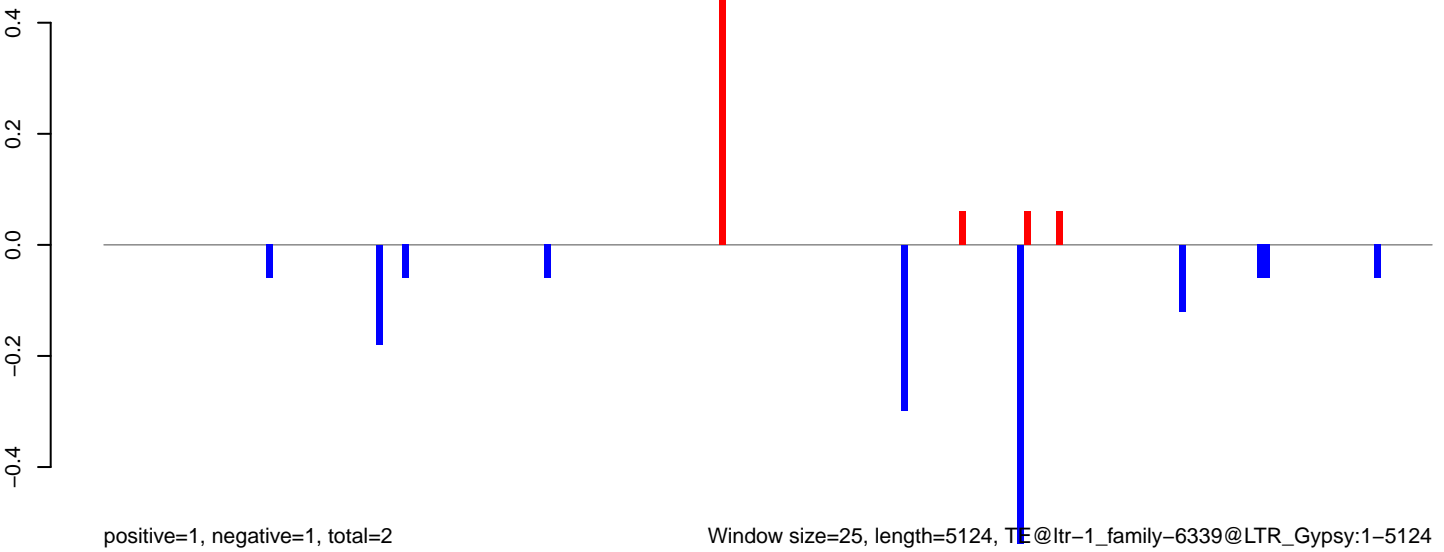
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

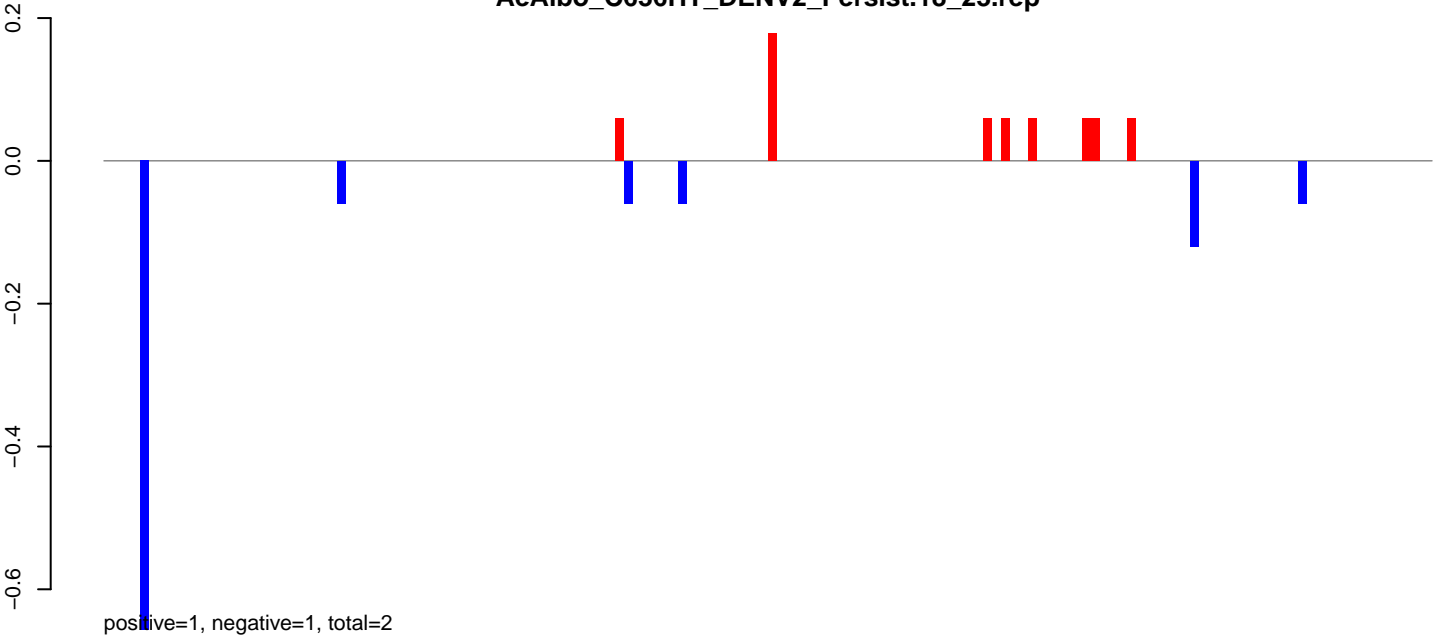


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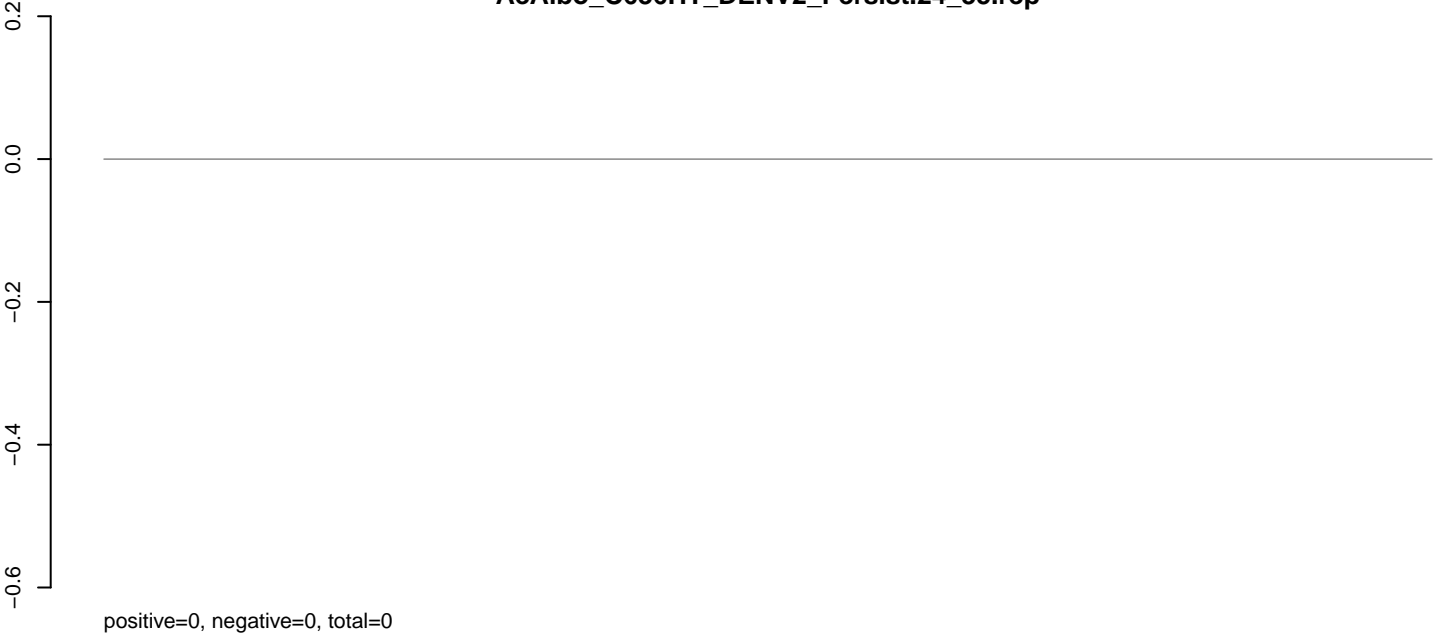


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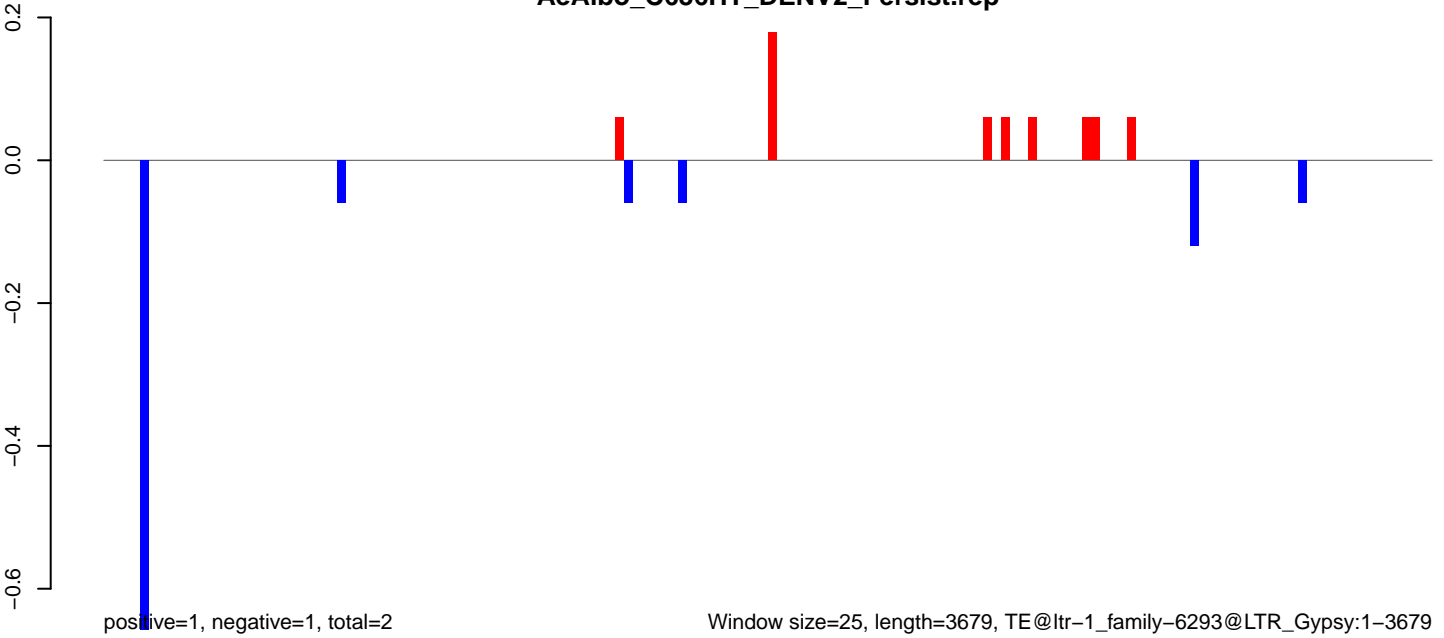
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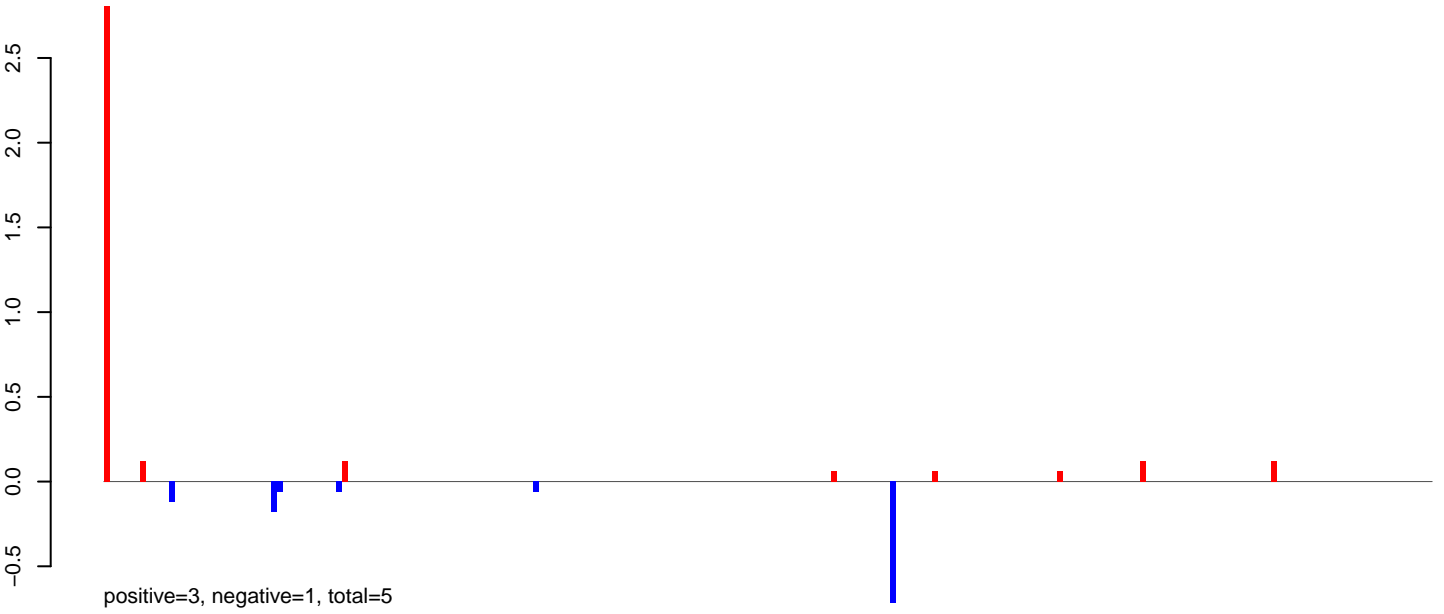
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AeAlbo_C636HT_DENV2_Persist.rep



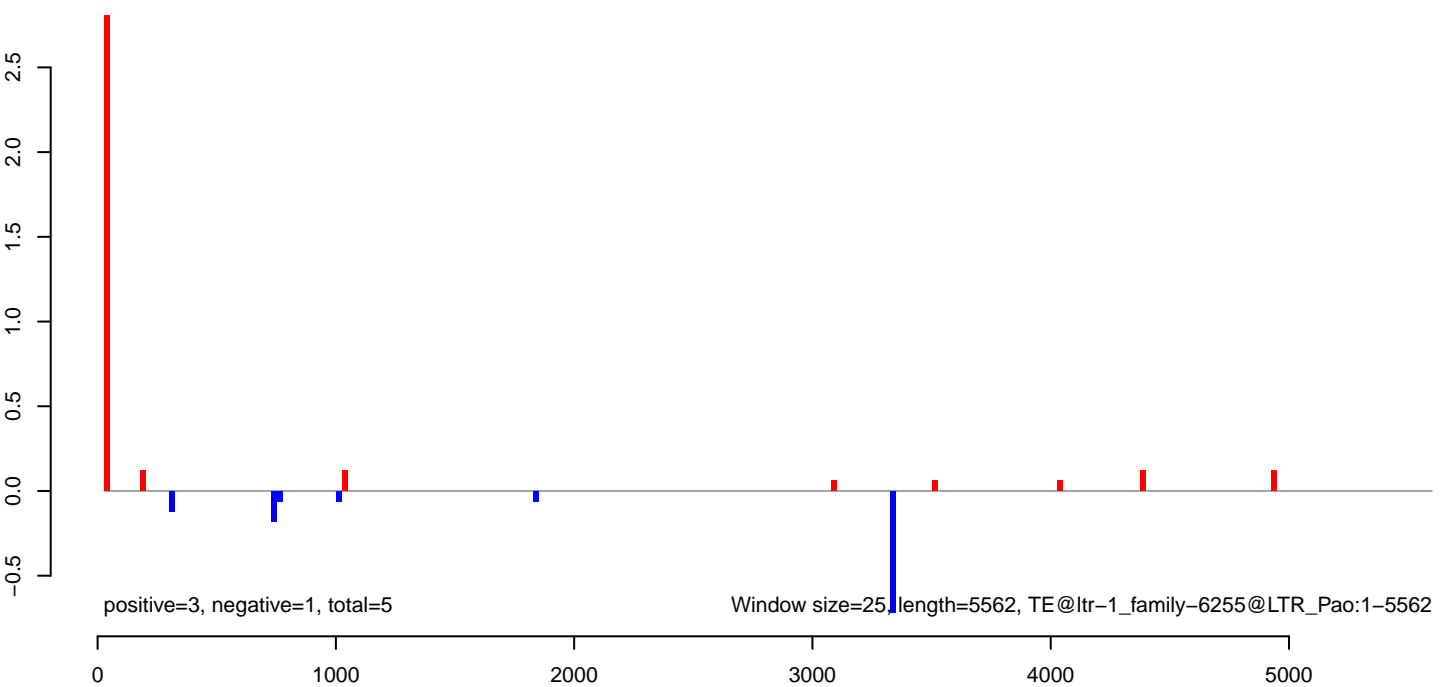
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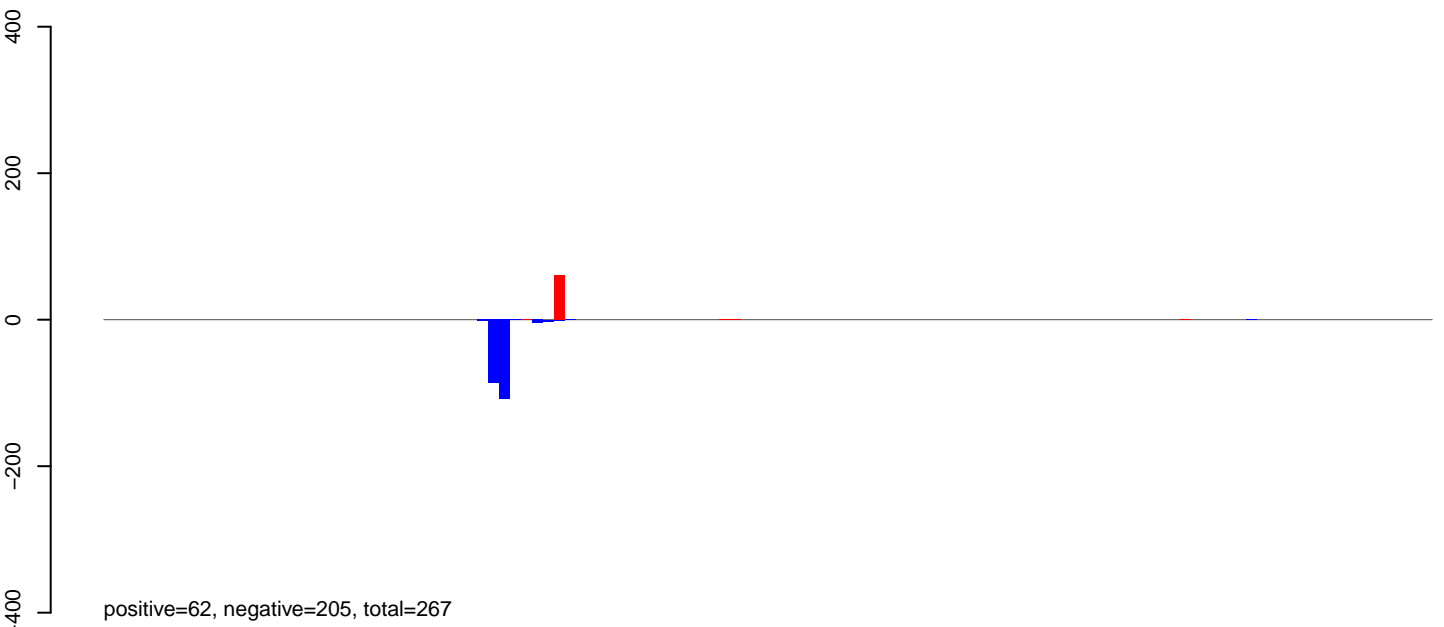
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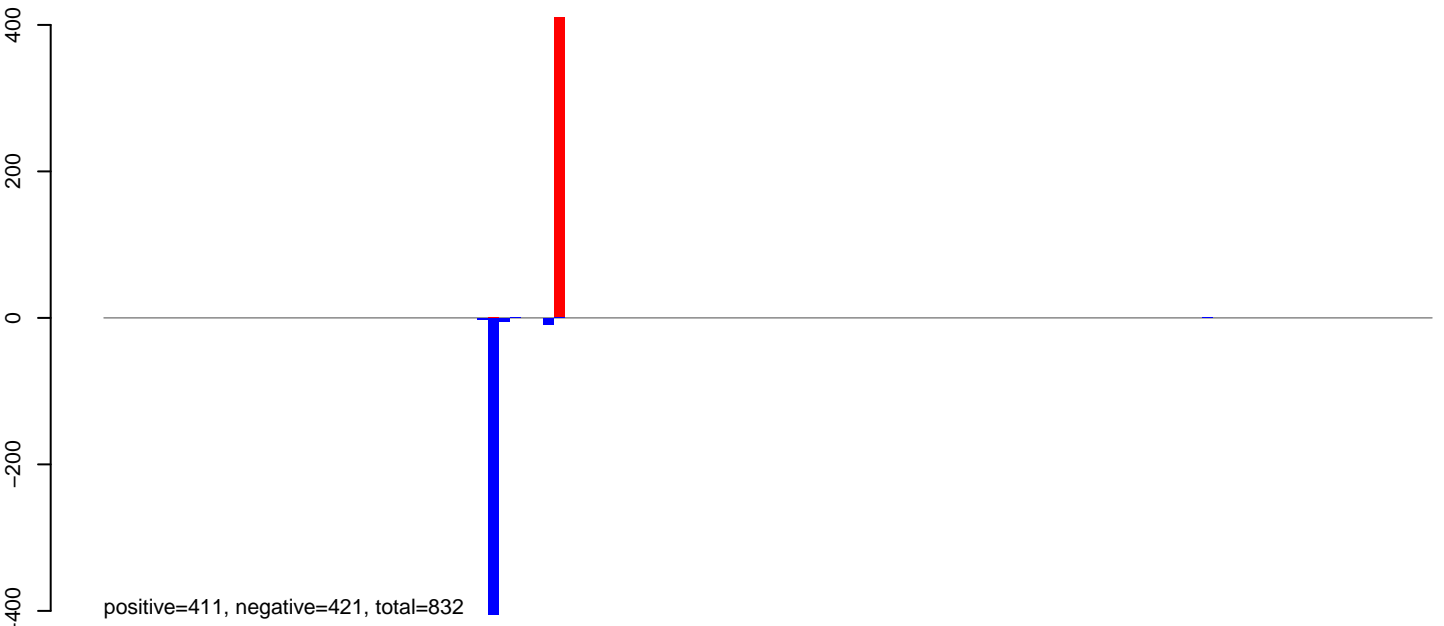
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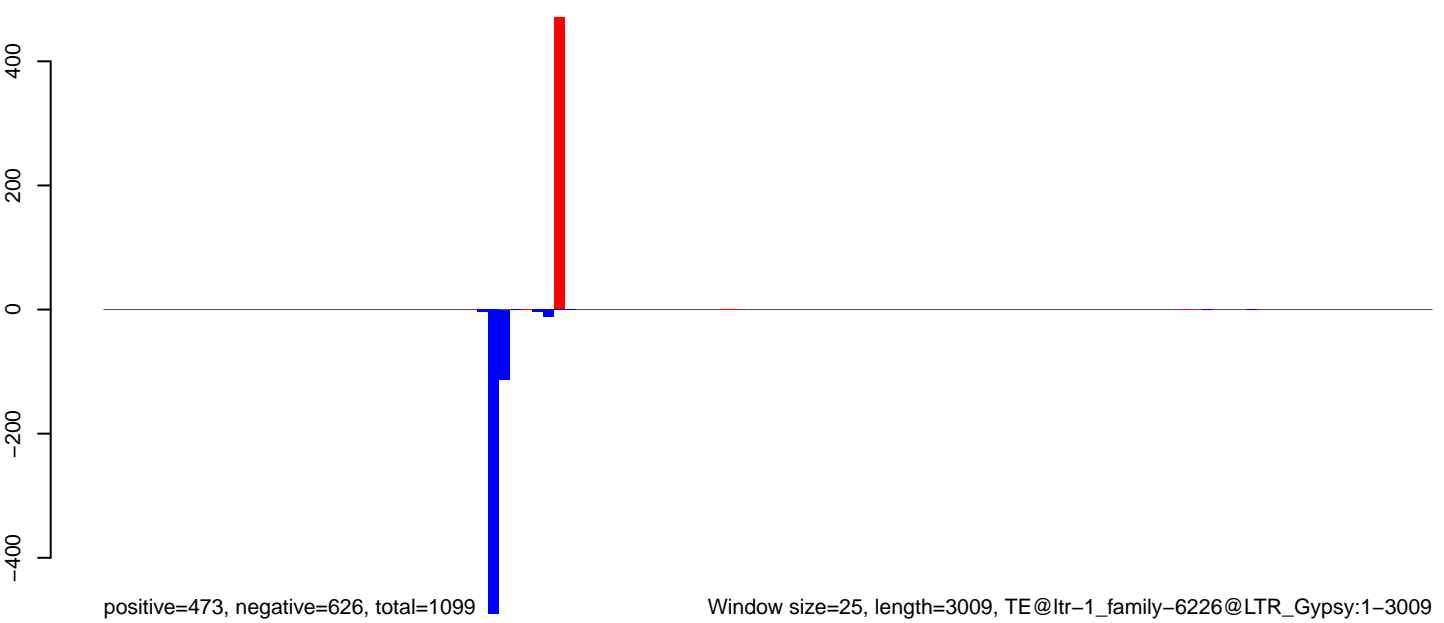
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



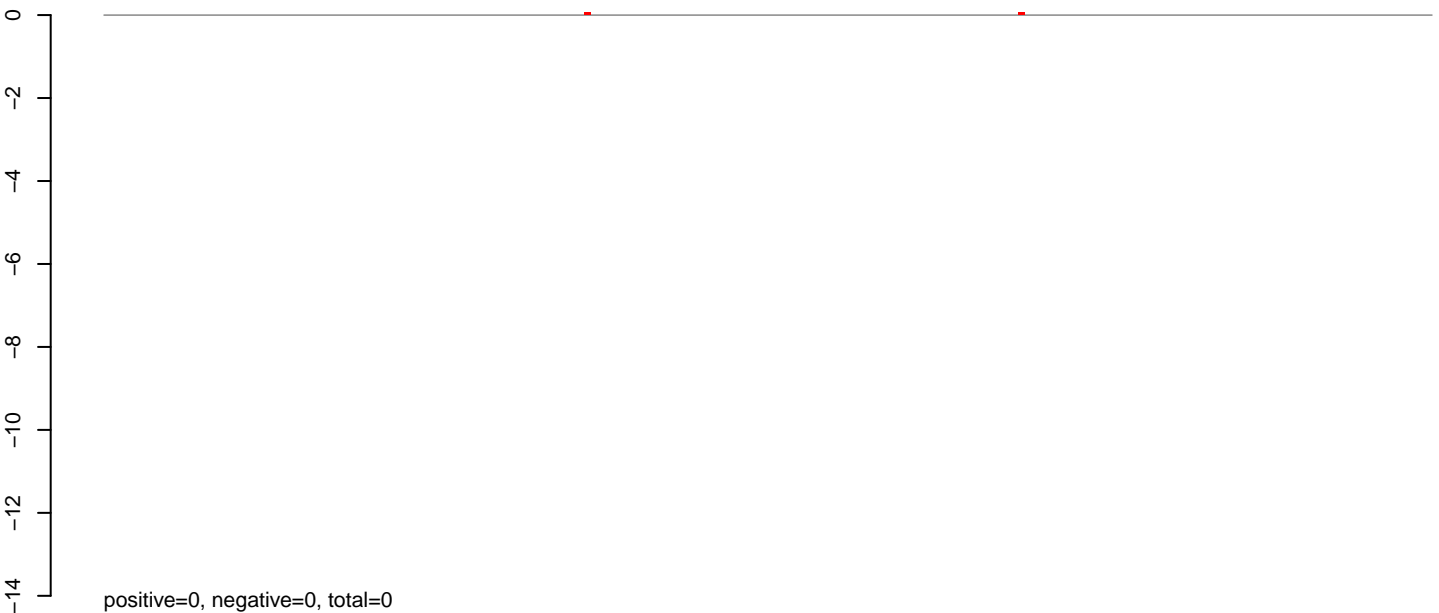
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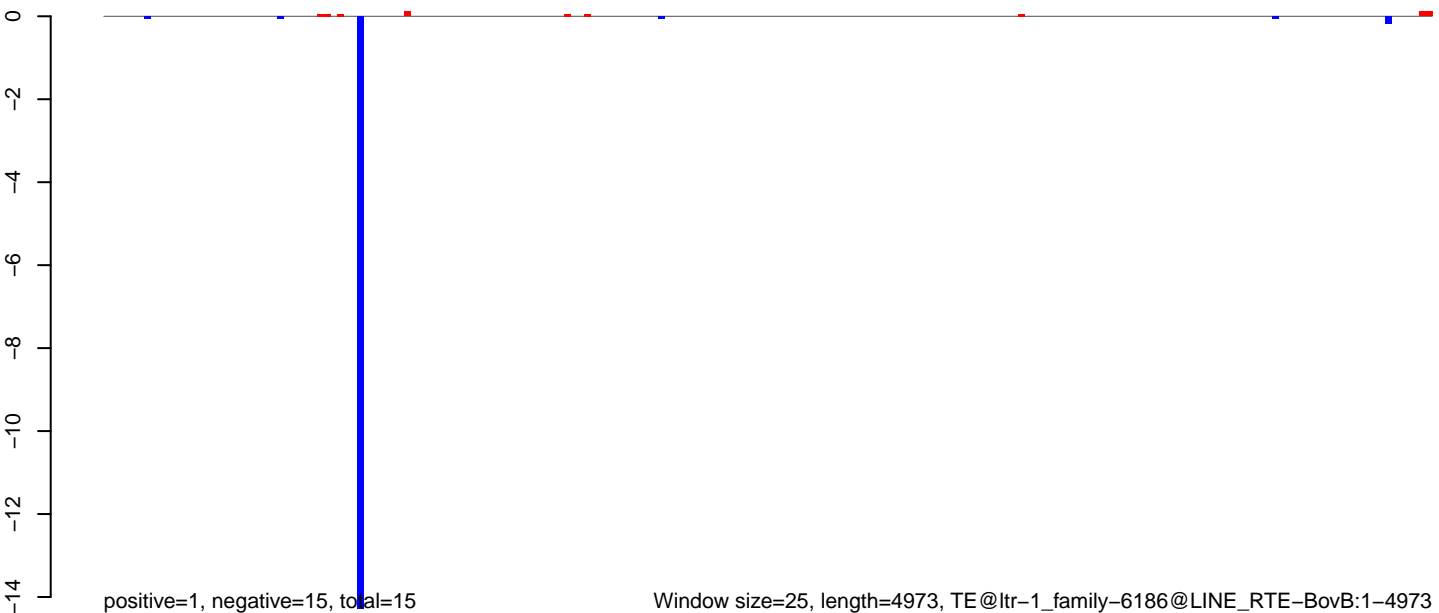
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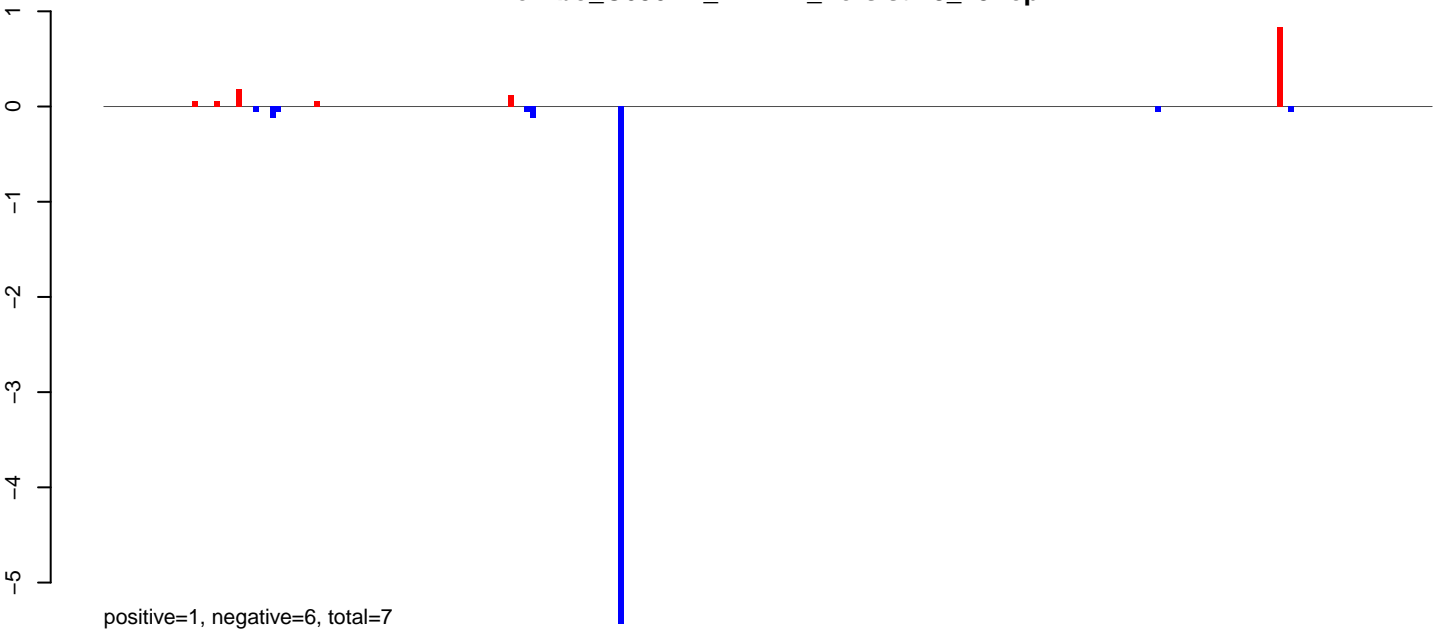
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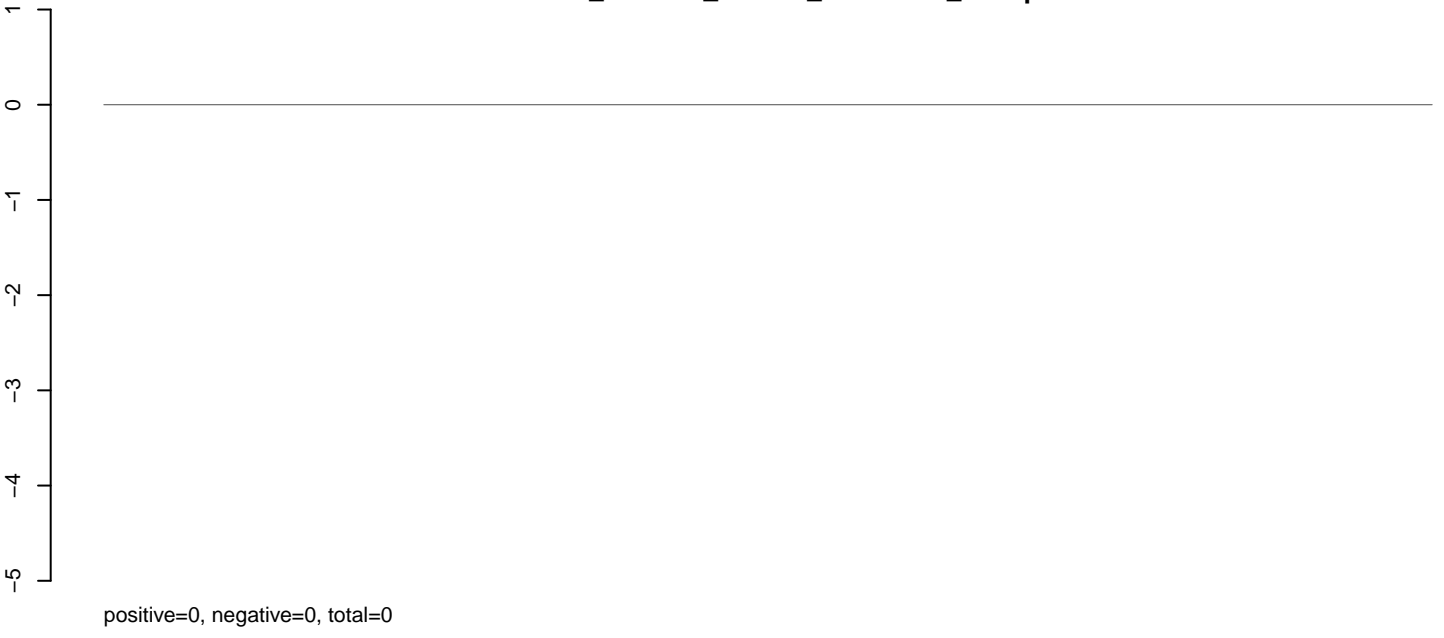
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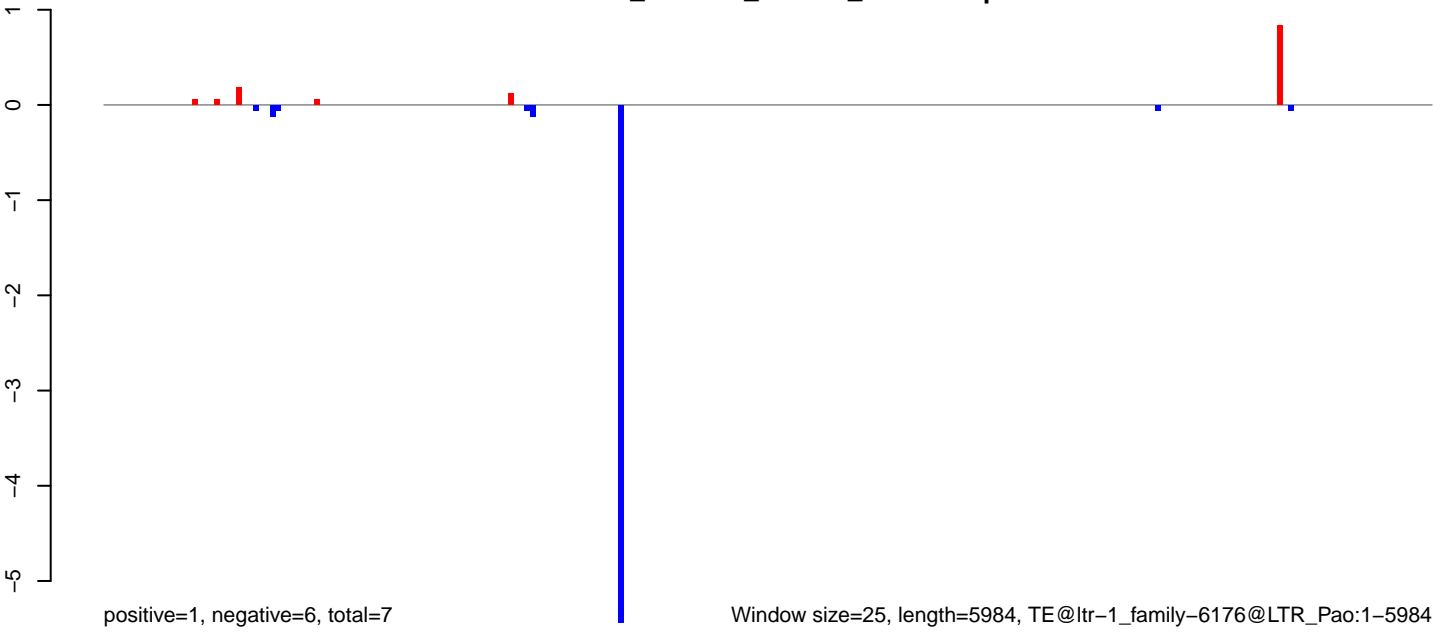
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

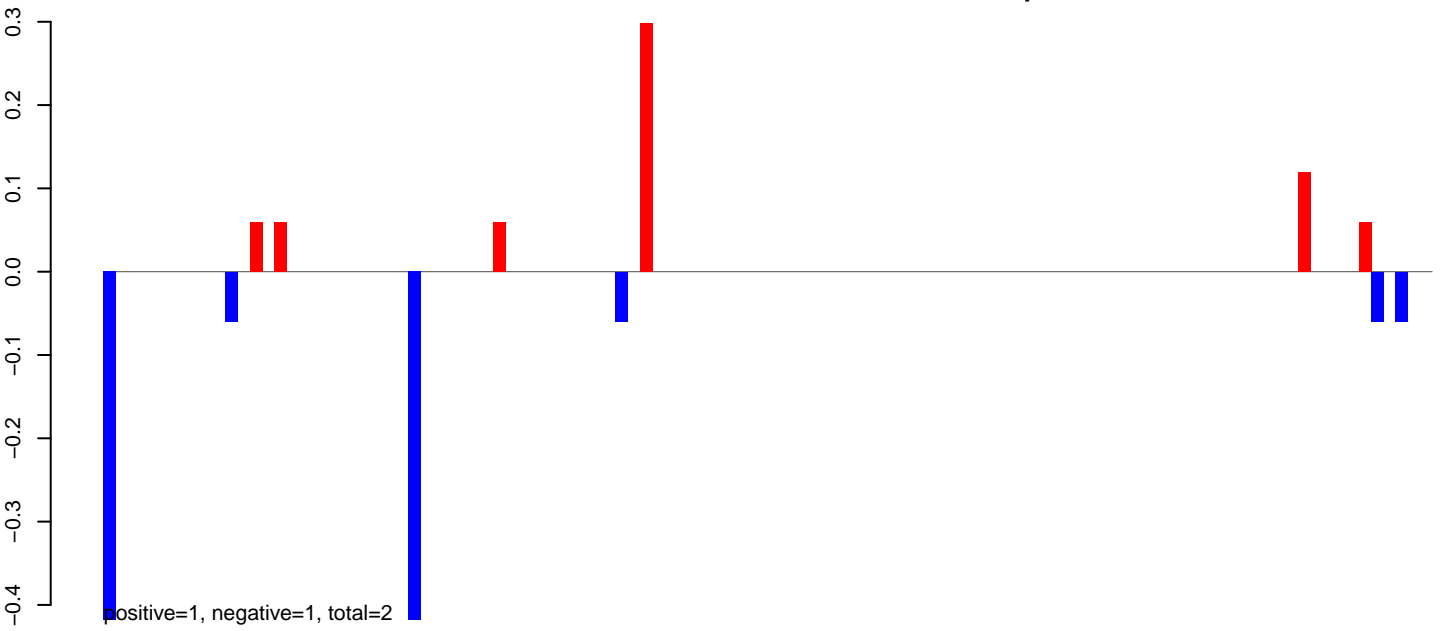


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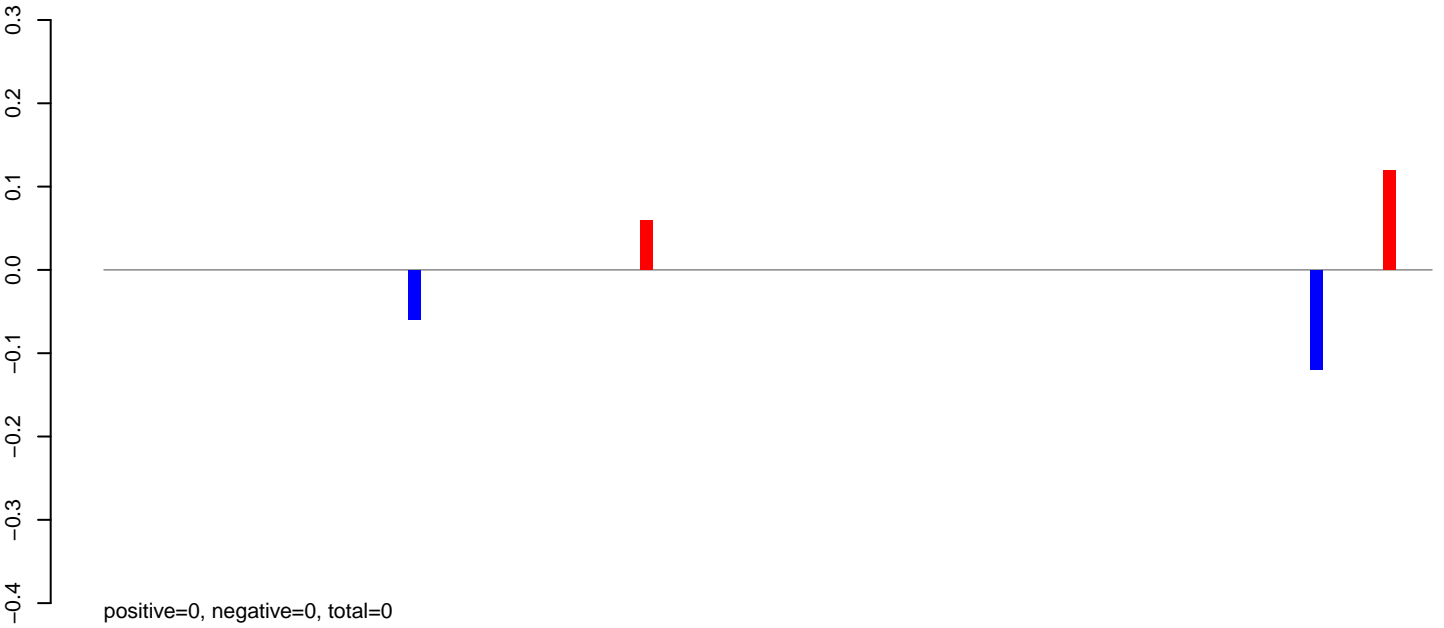


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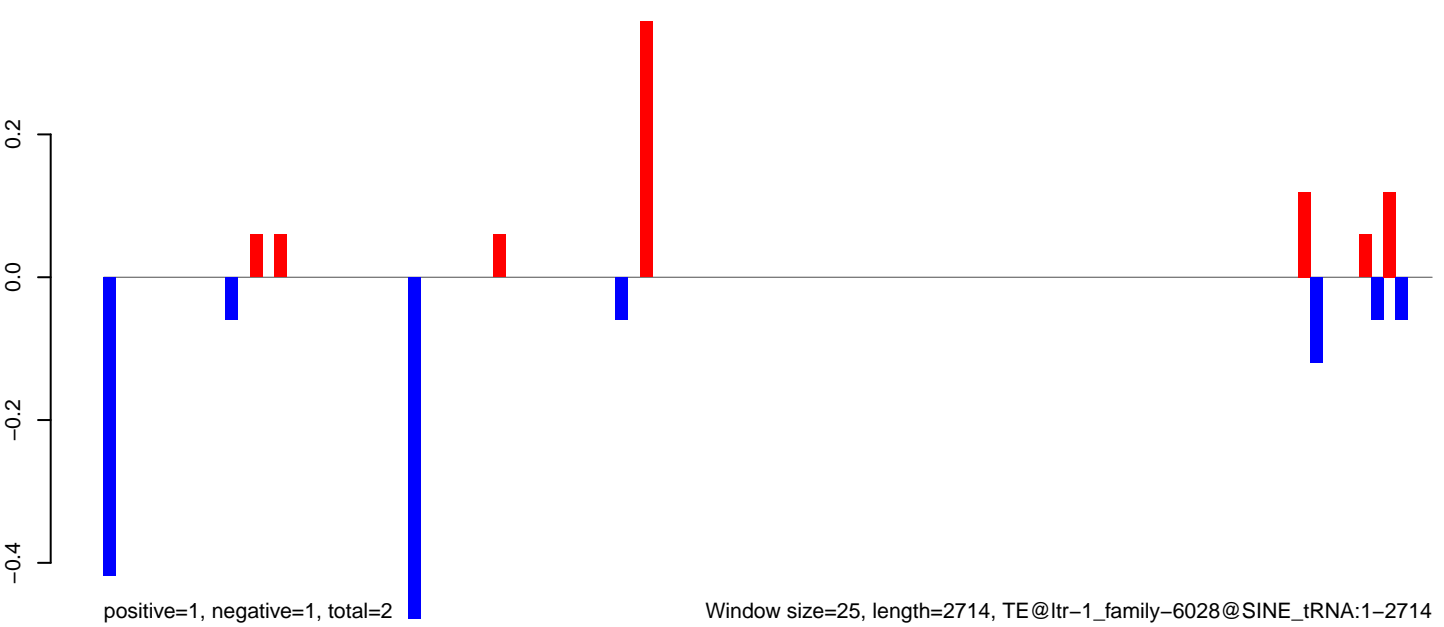
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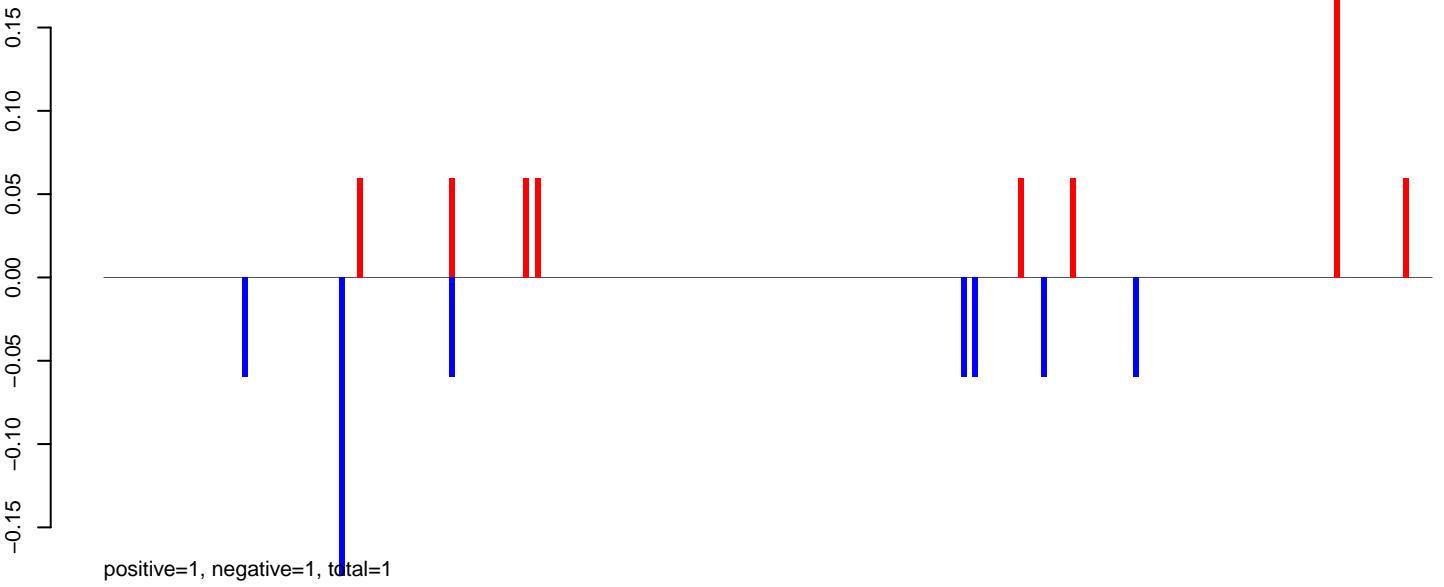
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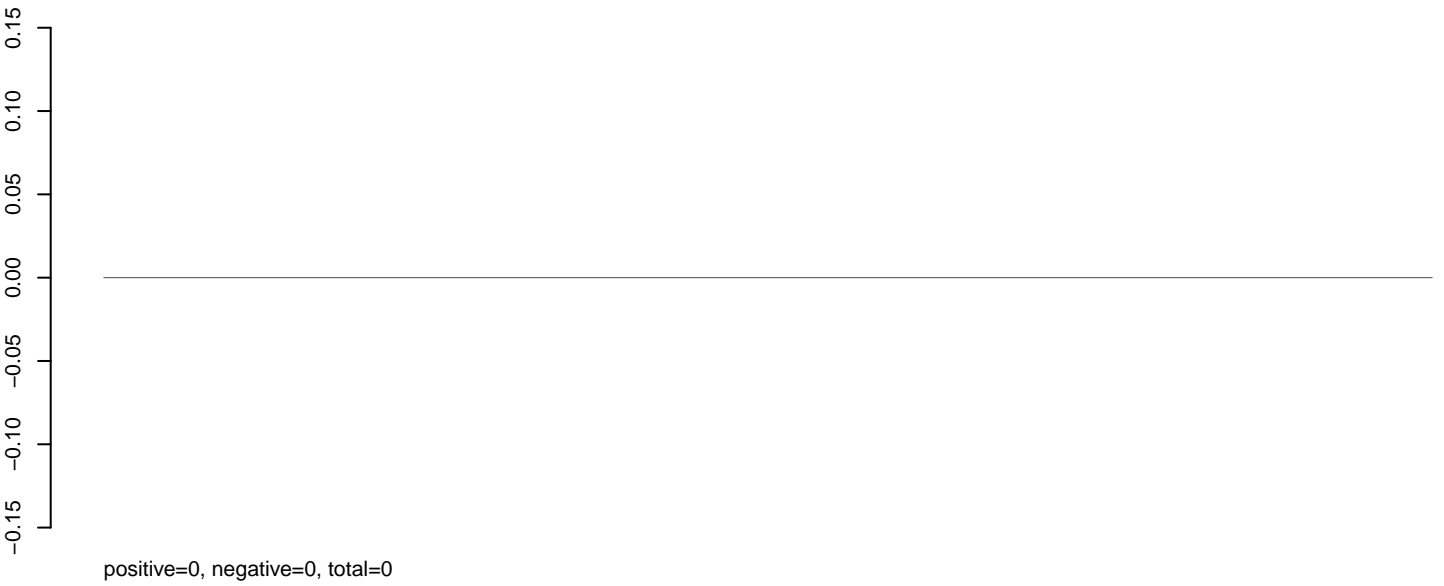
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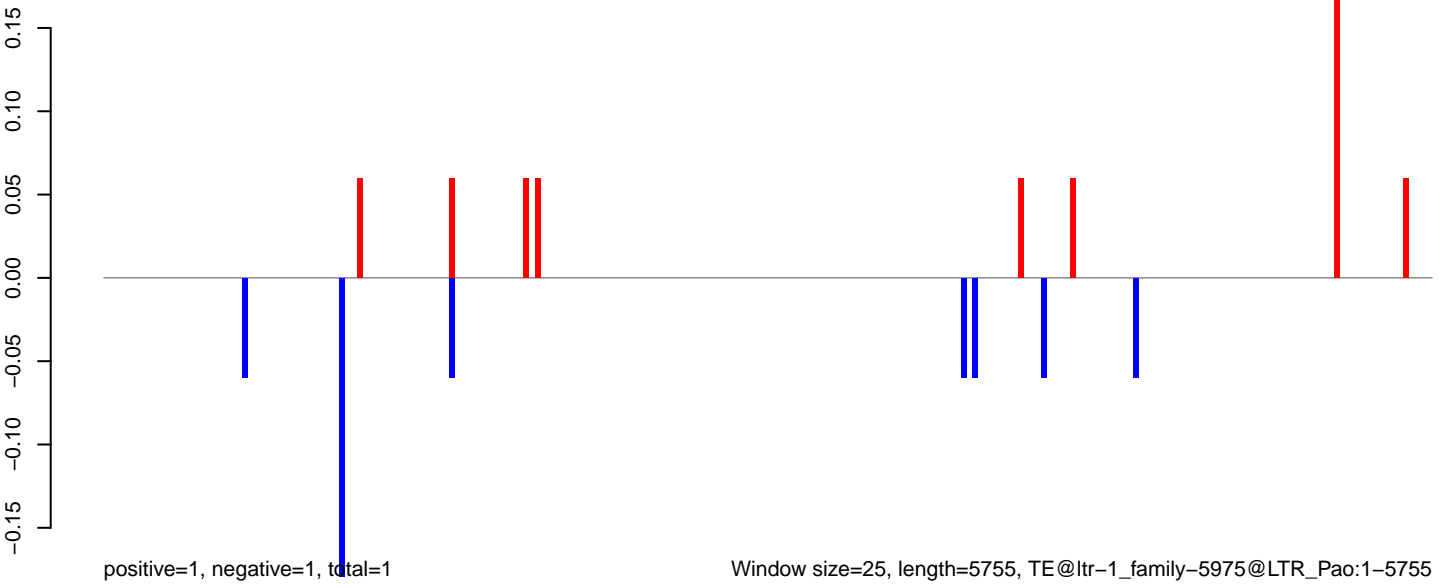
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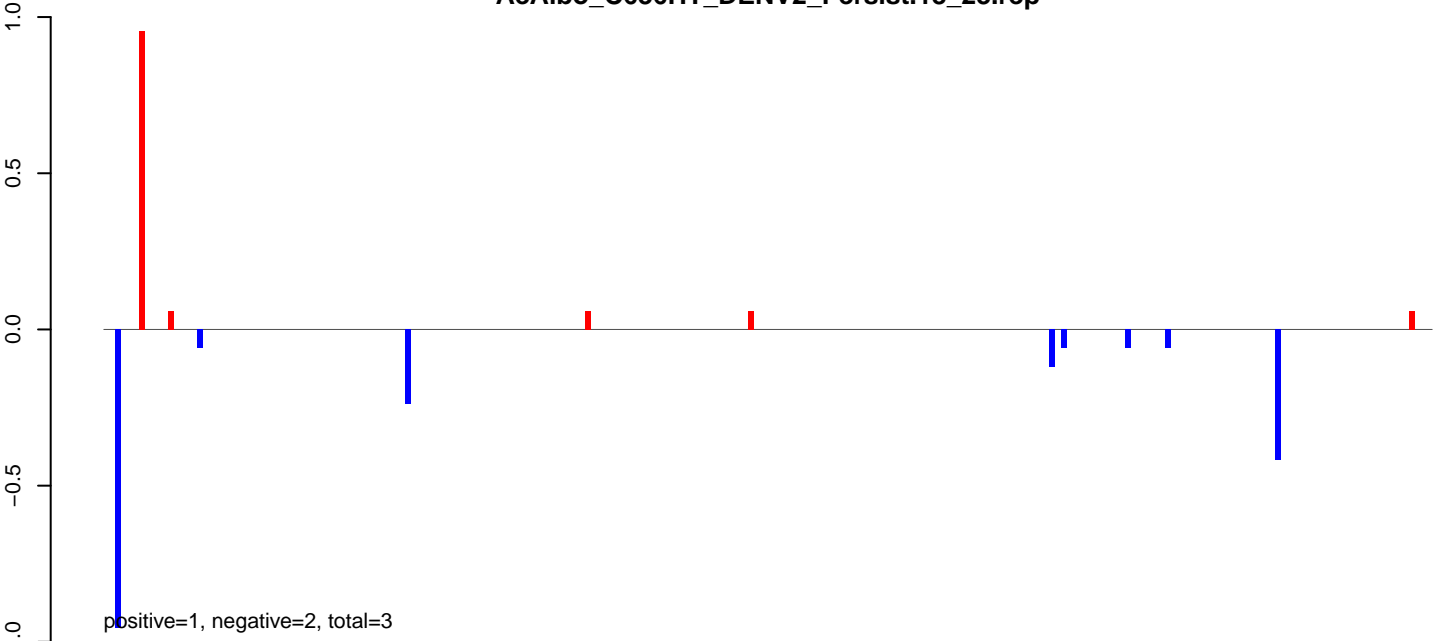


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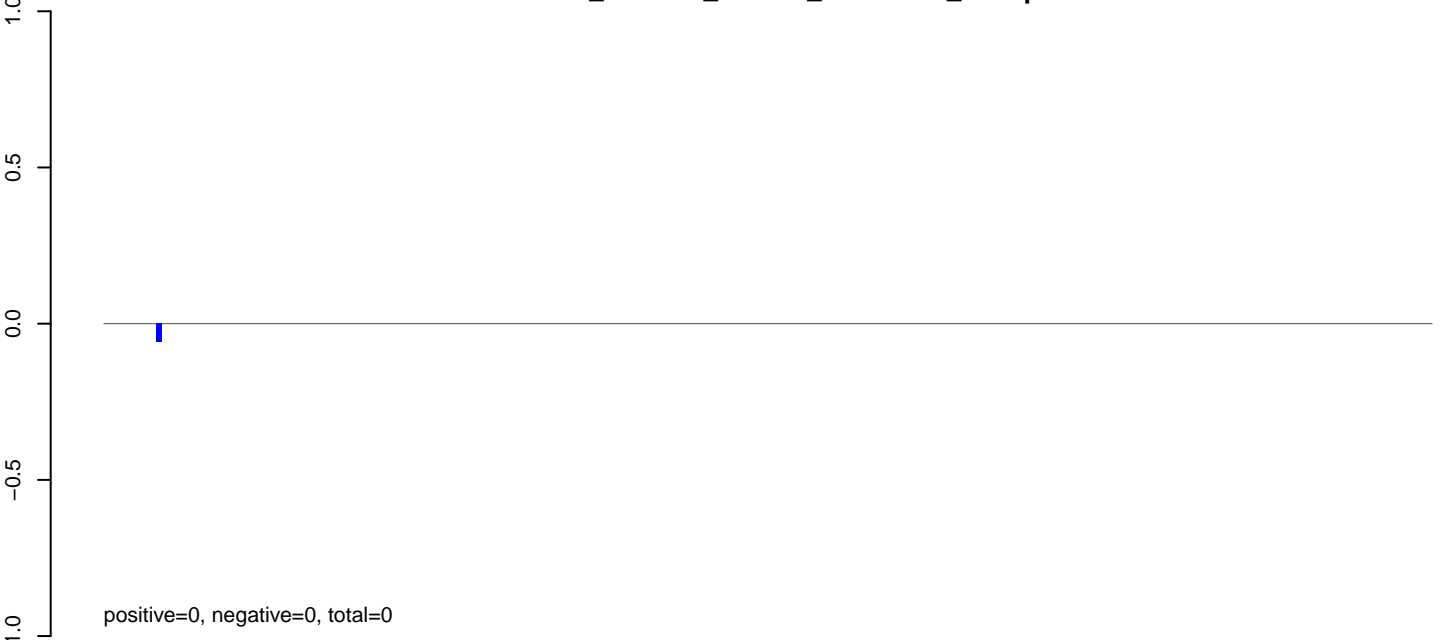


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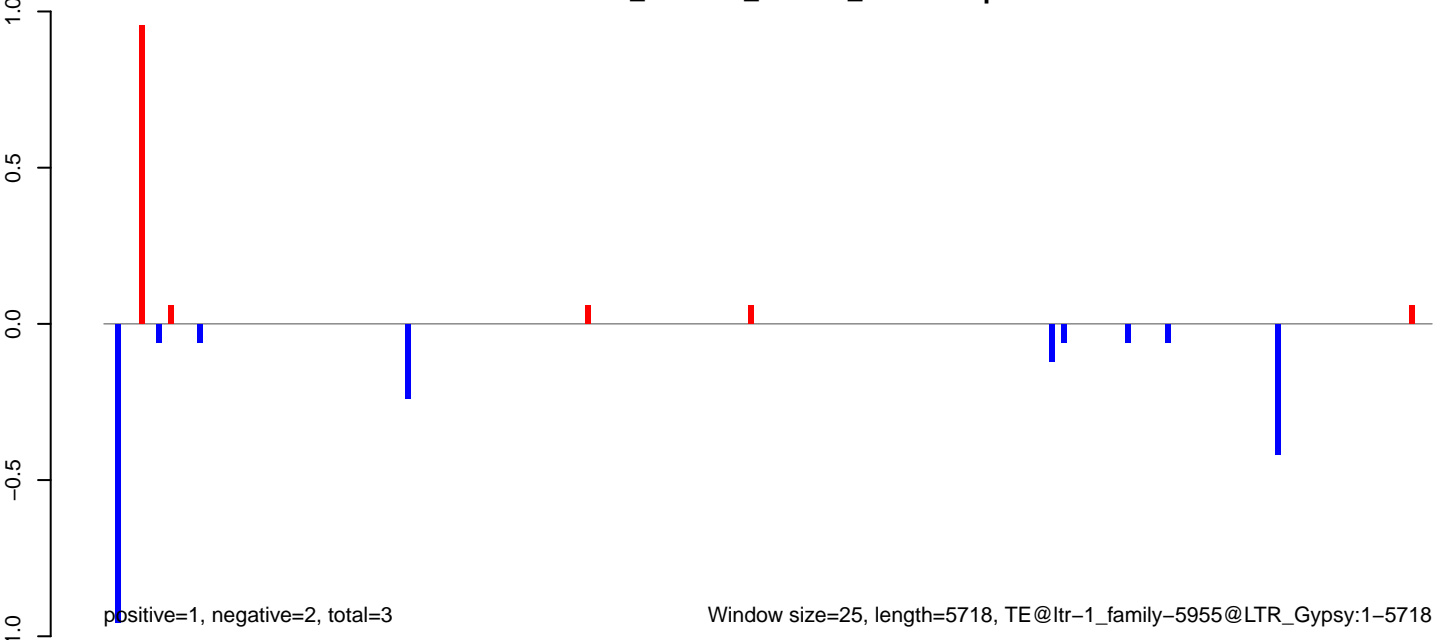
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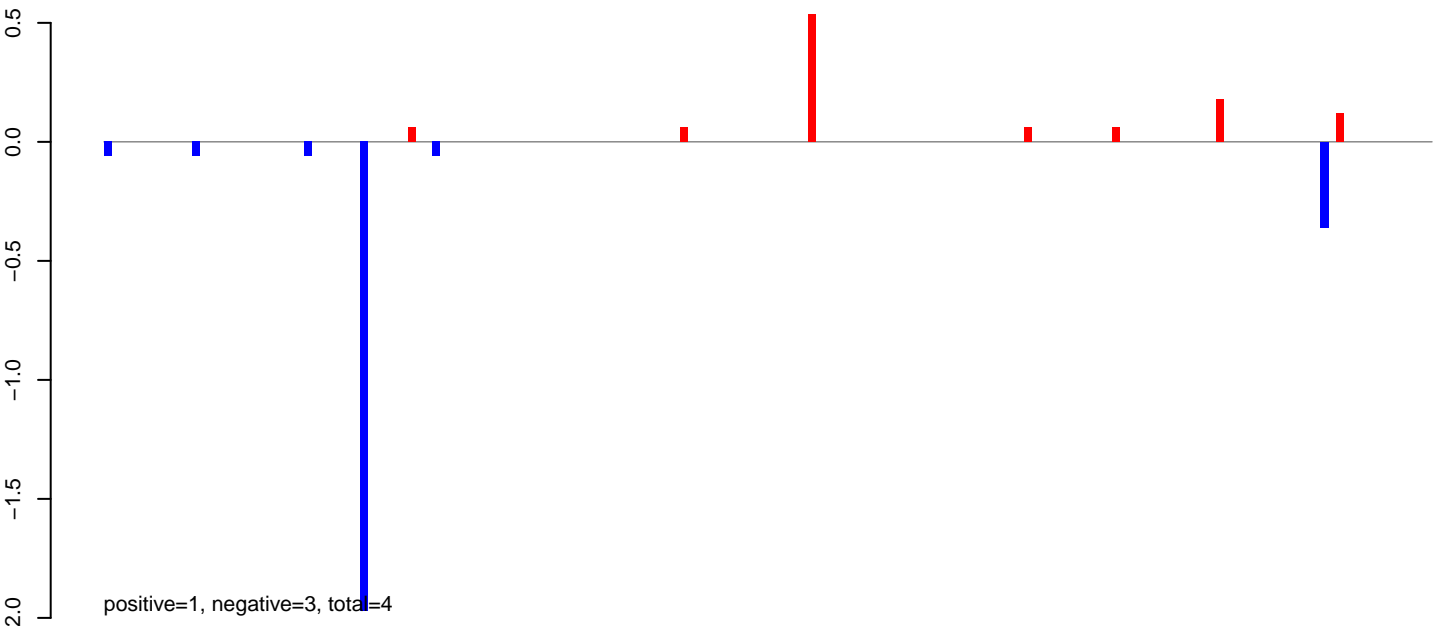
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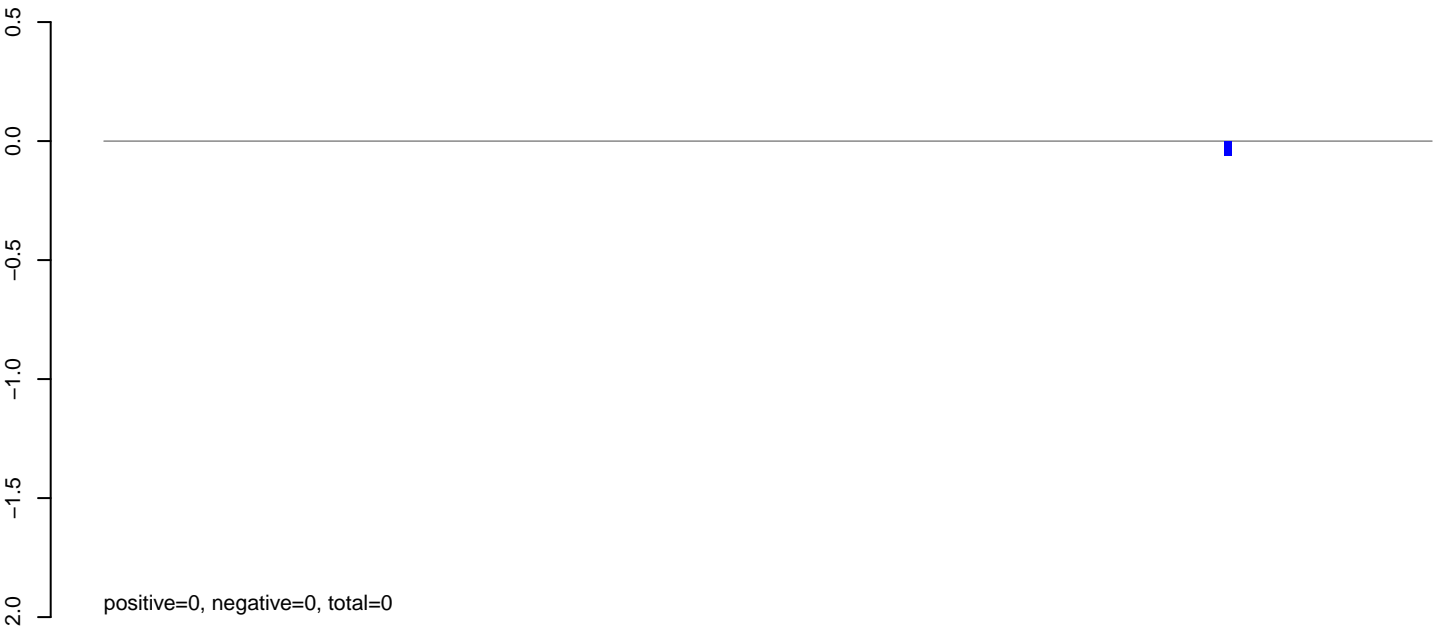
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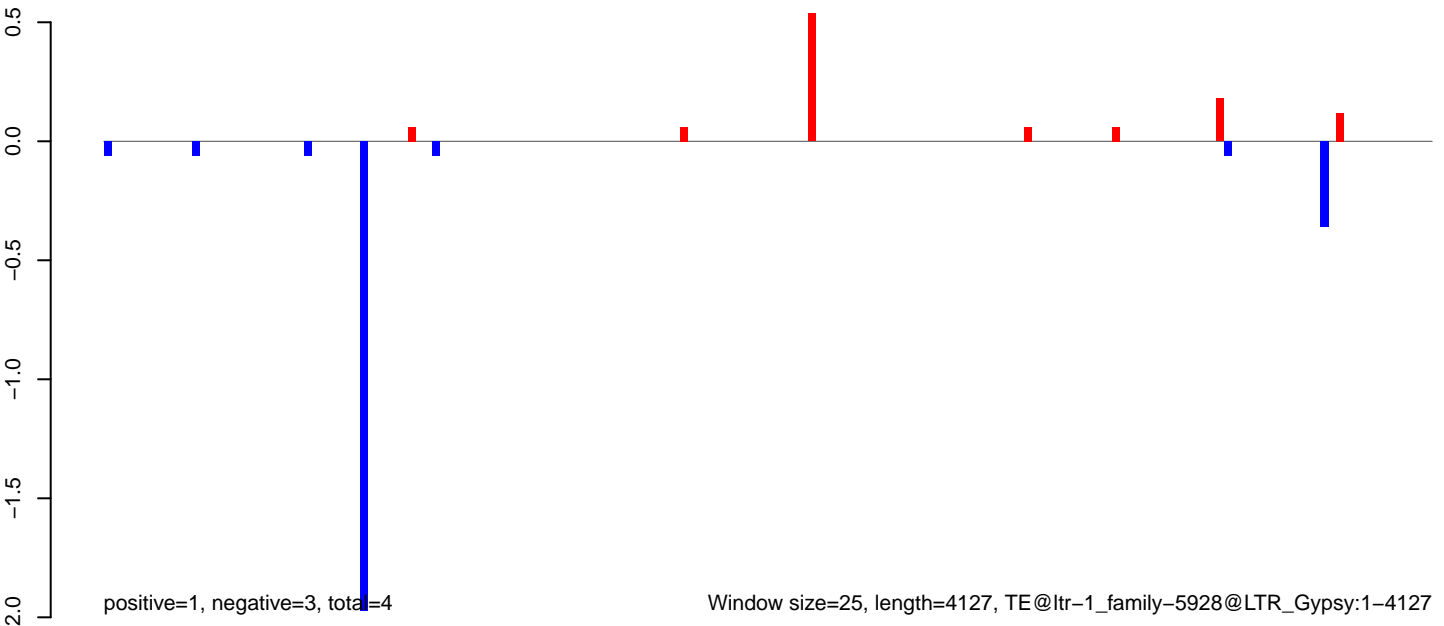
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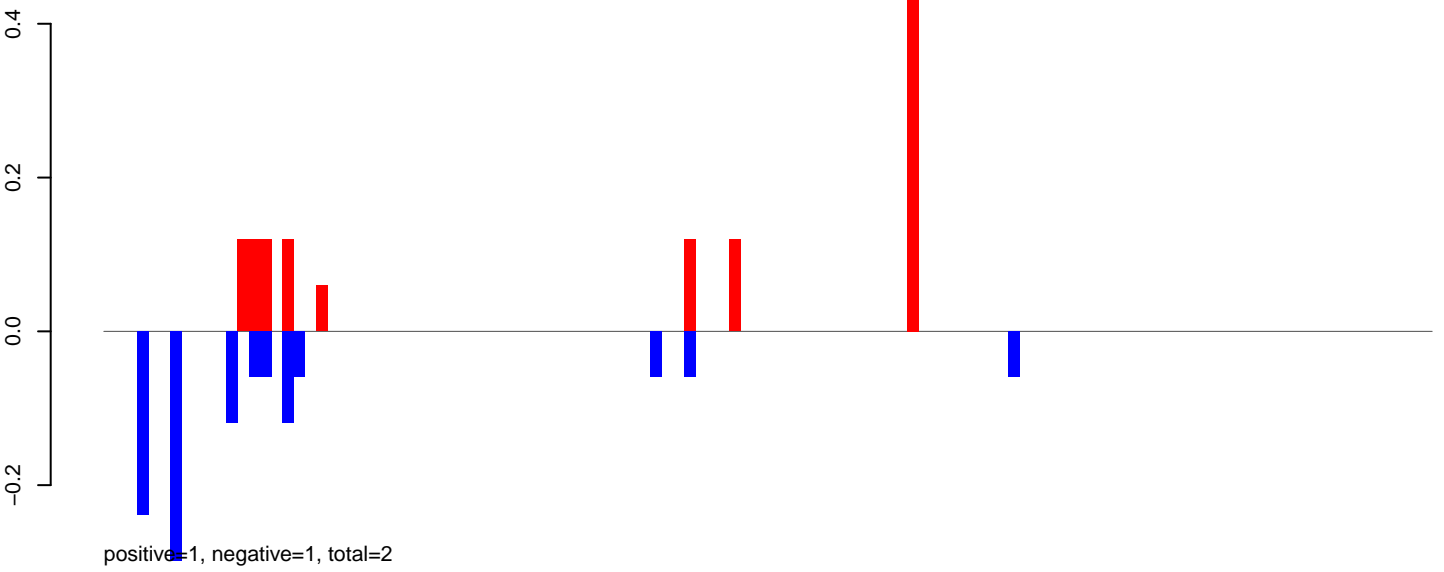
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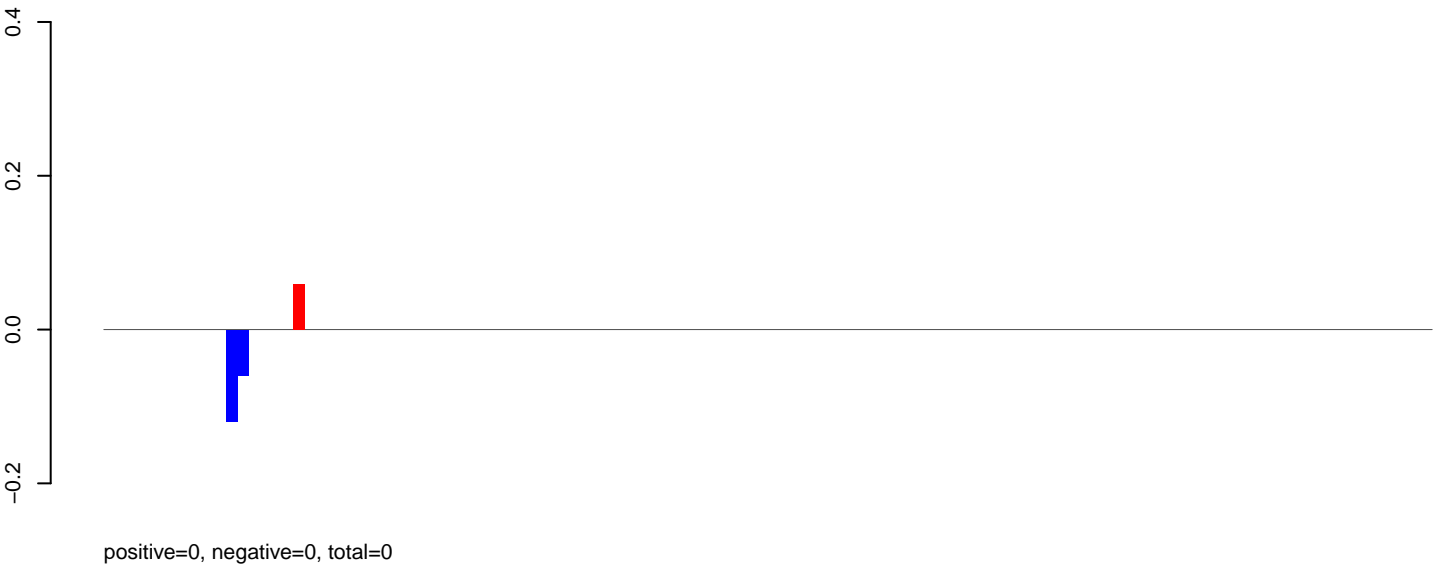
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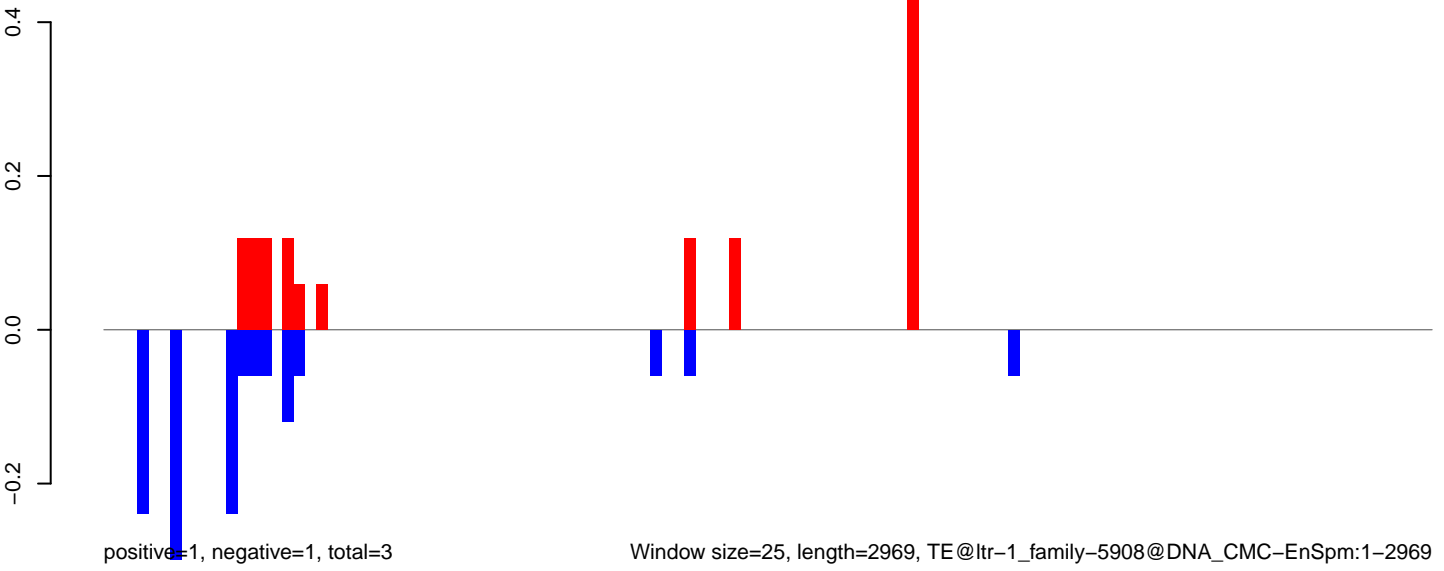
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



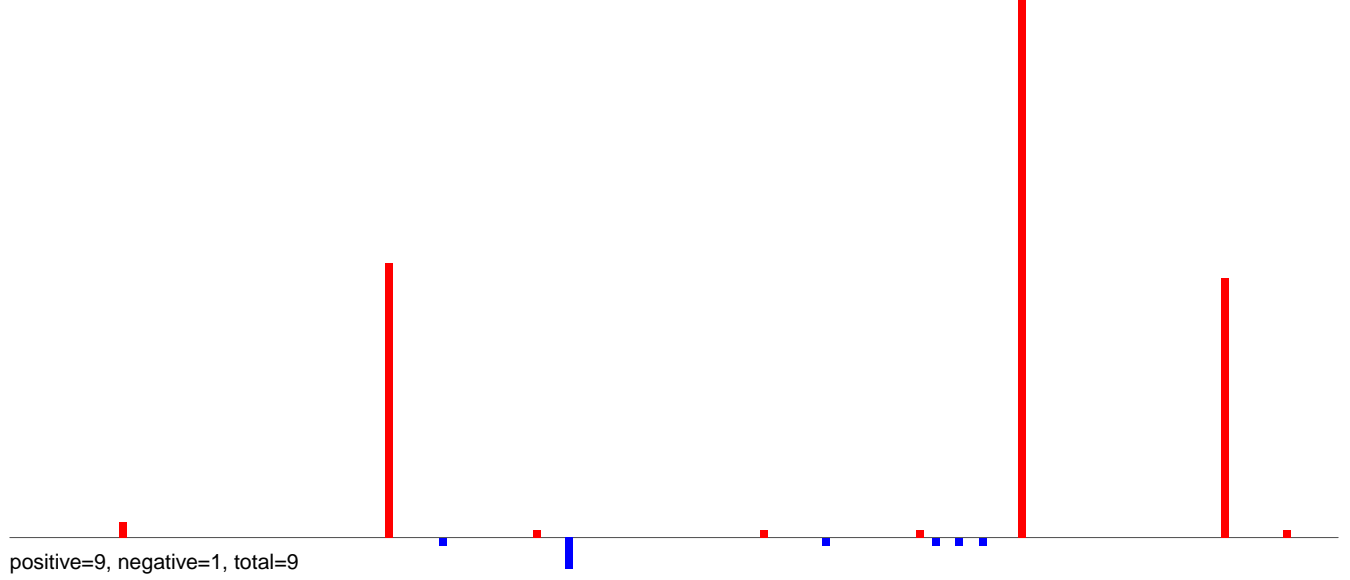
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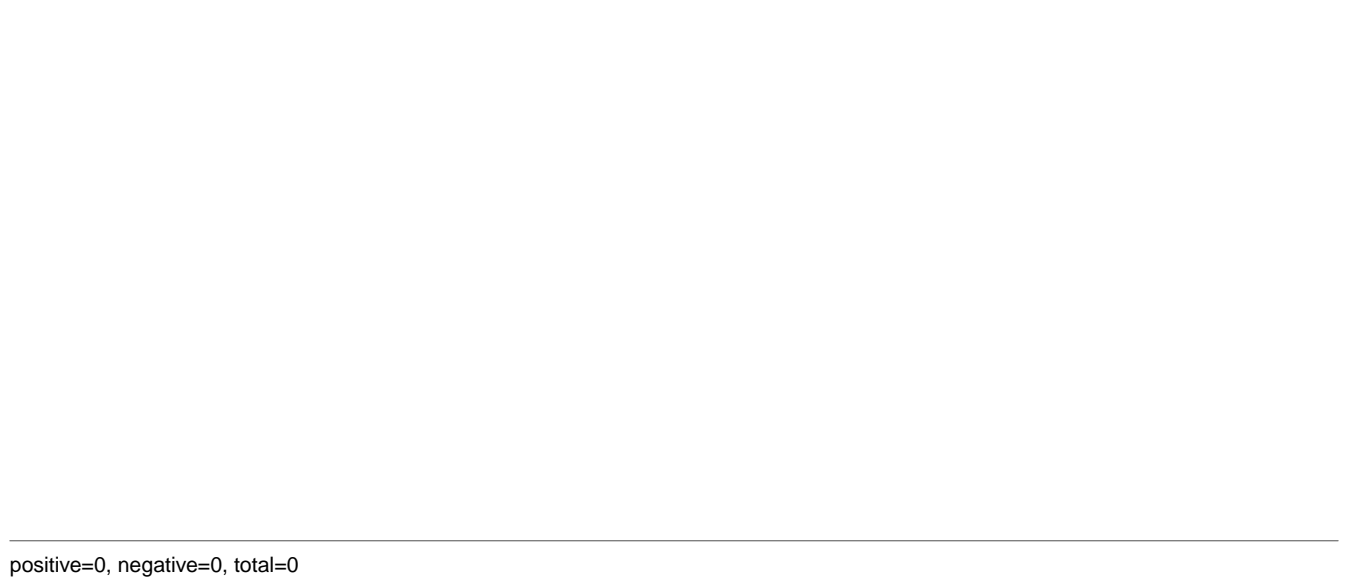
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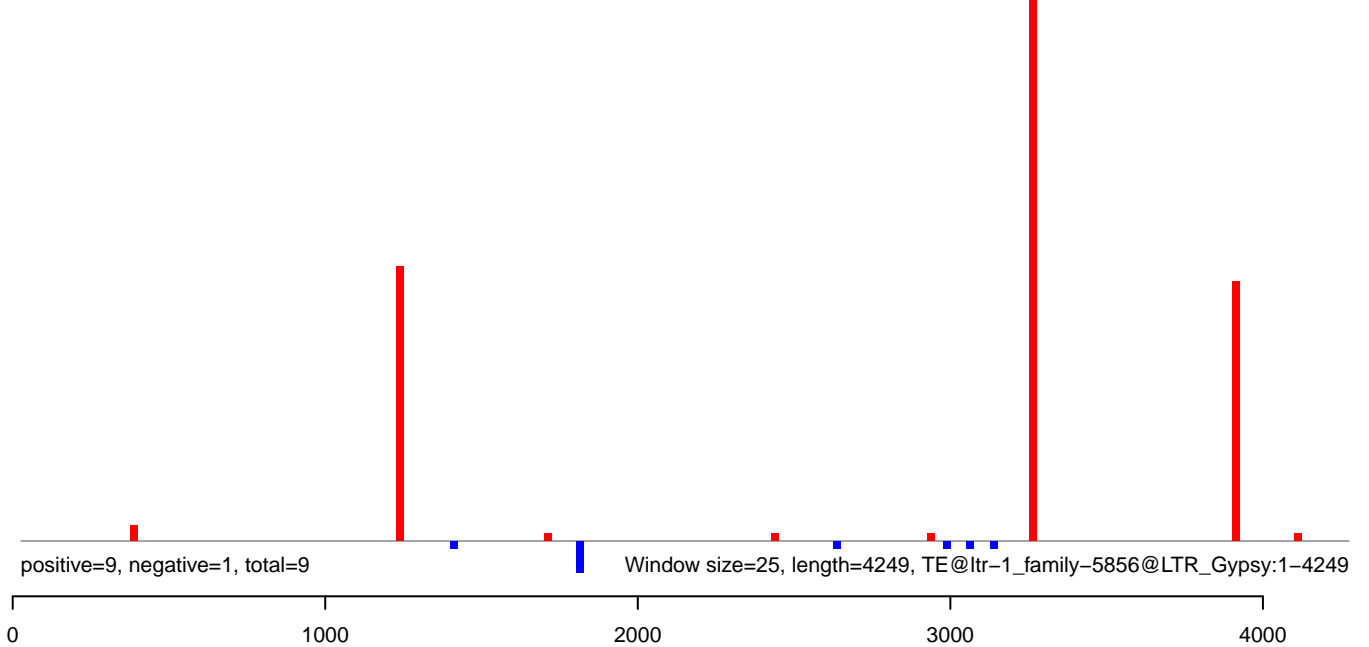
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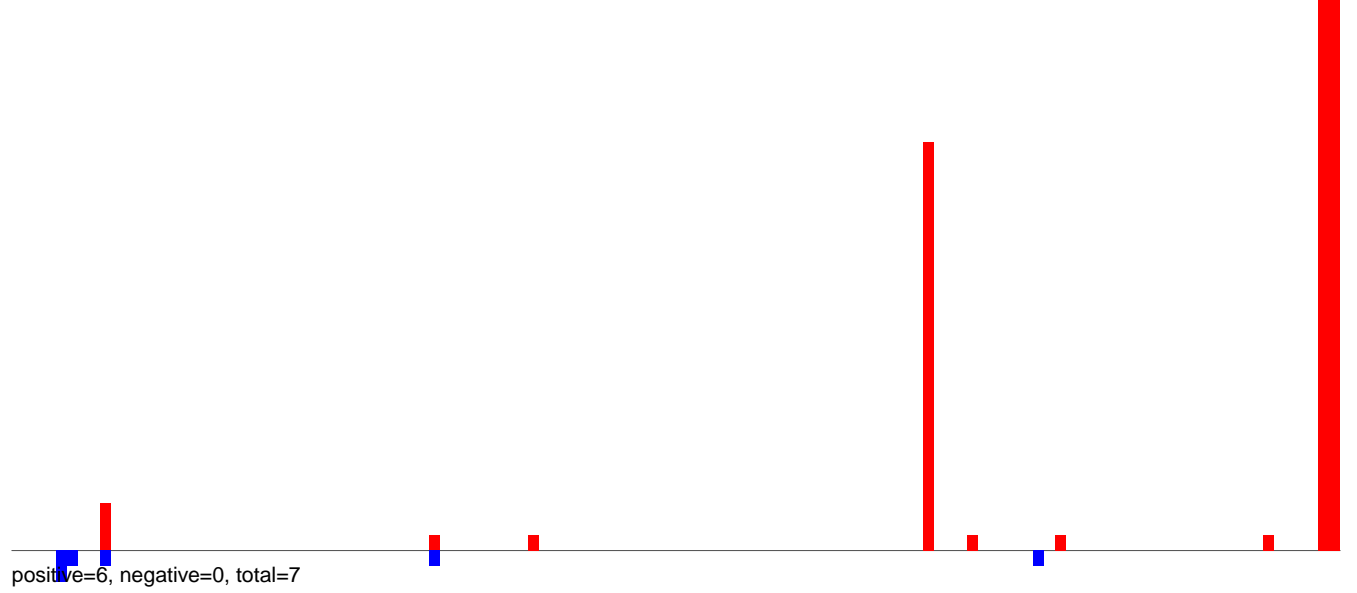
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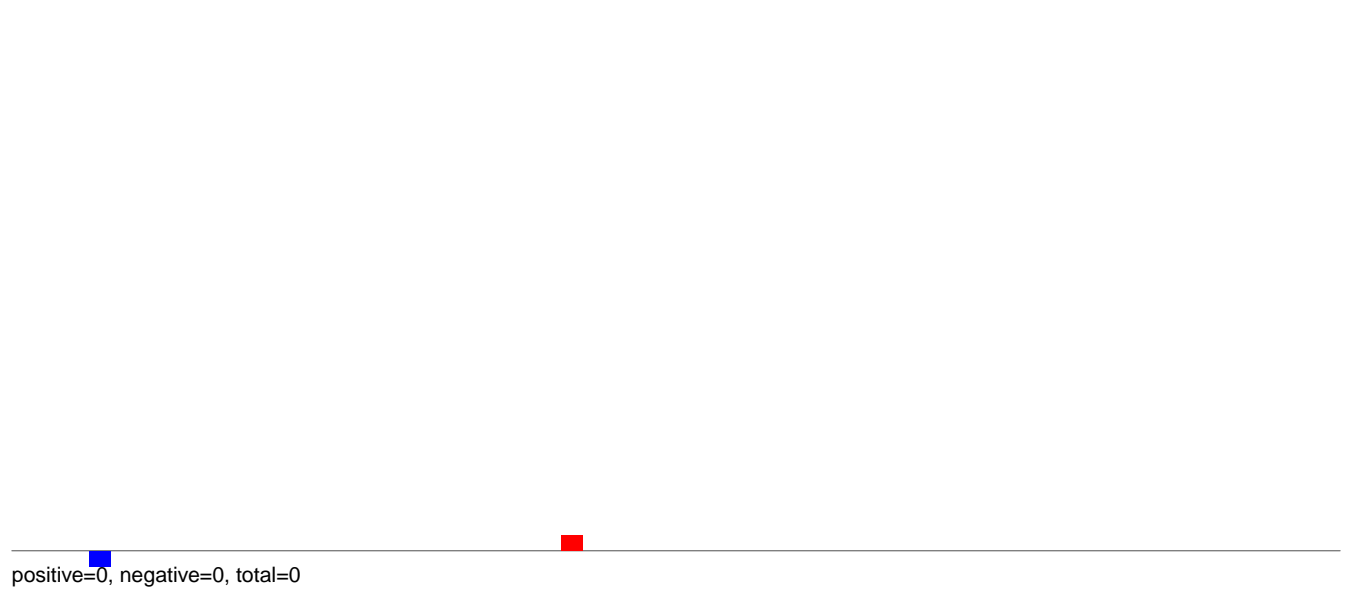
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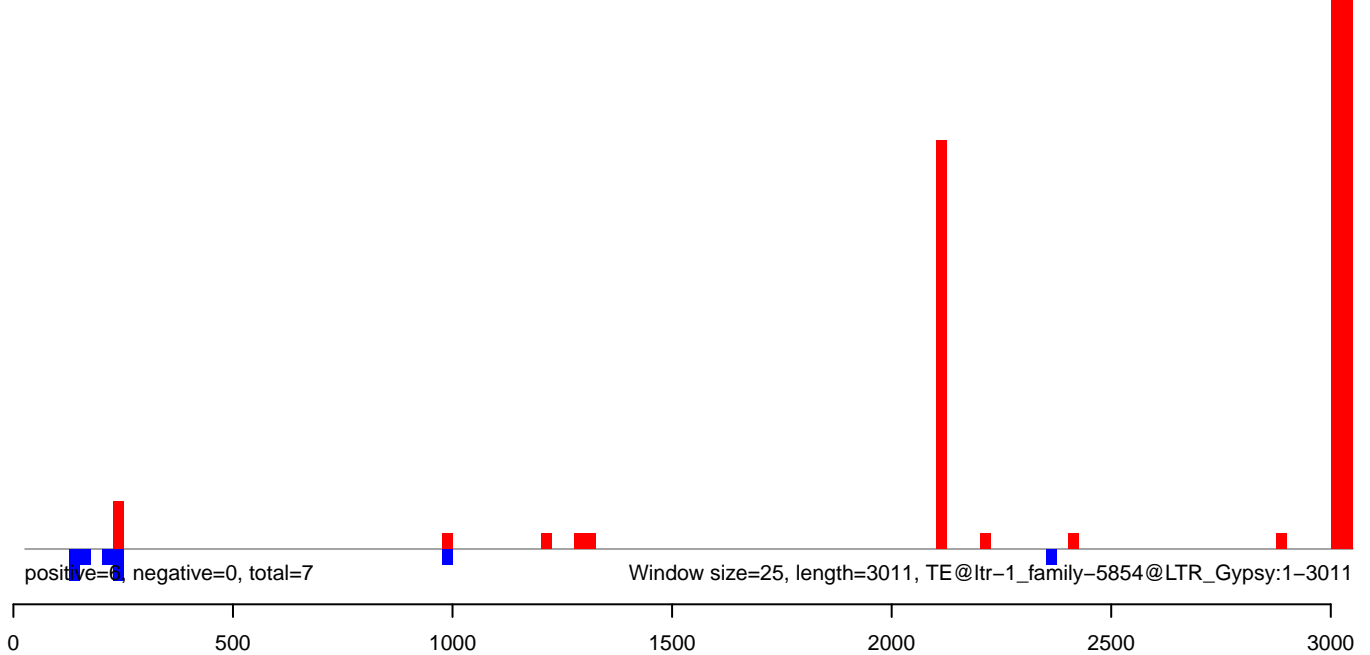
AeAlbo_C636HT_DENV2_Persist.18_23.rep



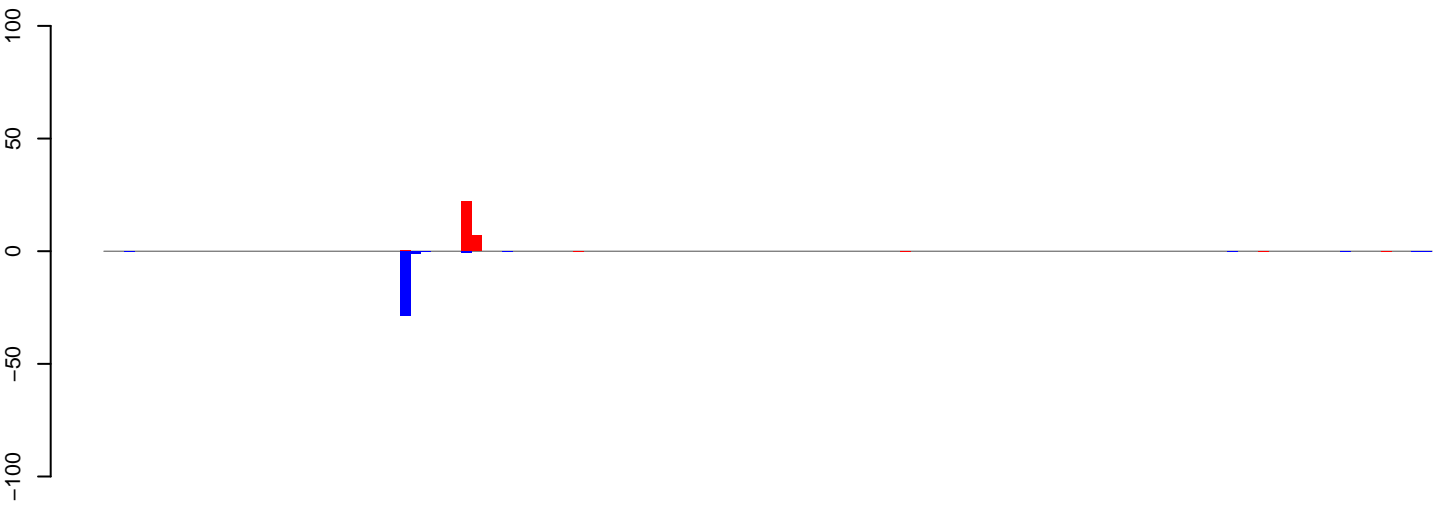
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

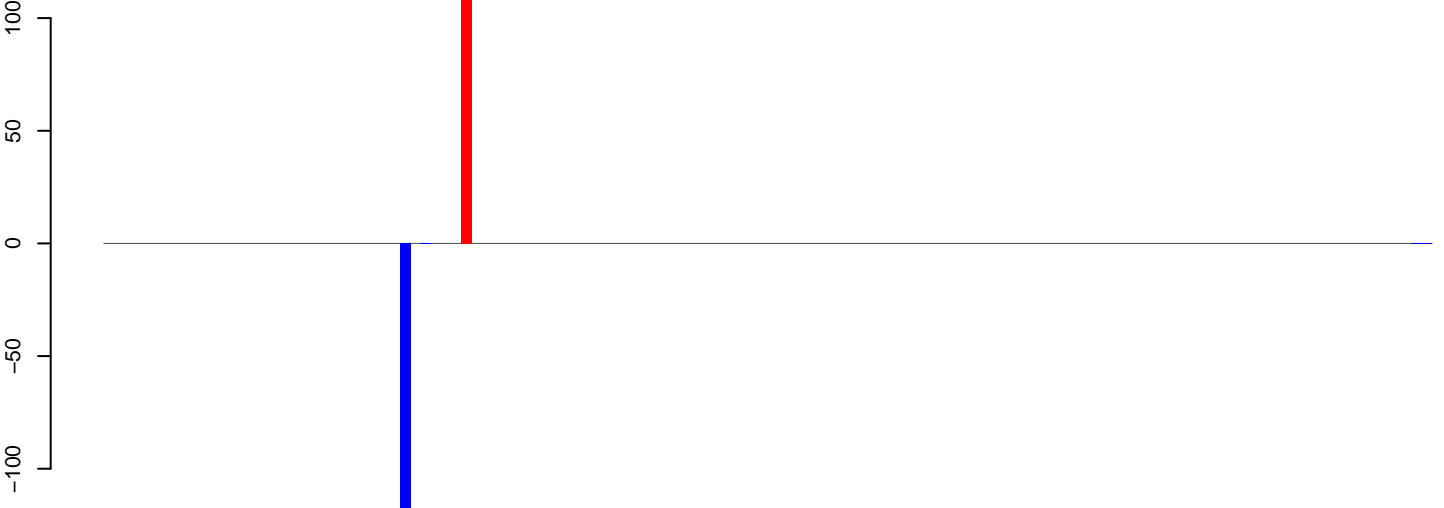


AeAlbo_C636HT_DENV2_Persist.18_23.rep



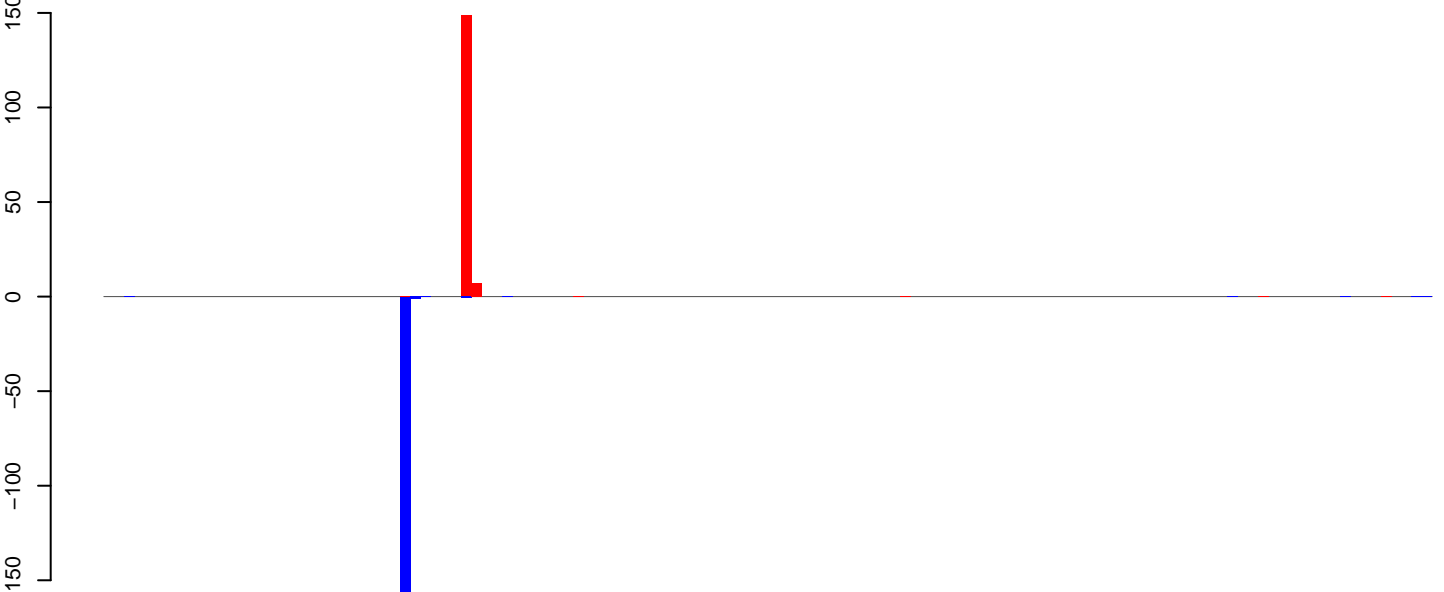
positive=30, negative=31, total=61

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=127, negative=139, total=266

AeAlbo_C636HT_DENV2_Persist.rep

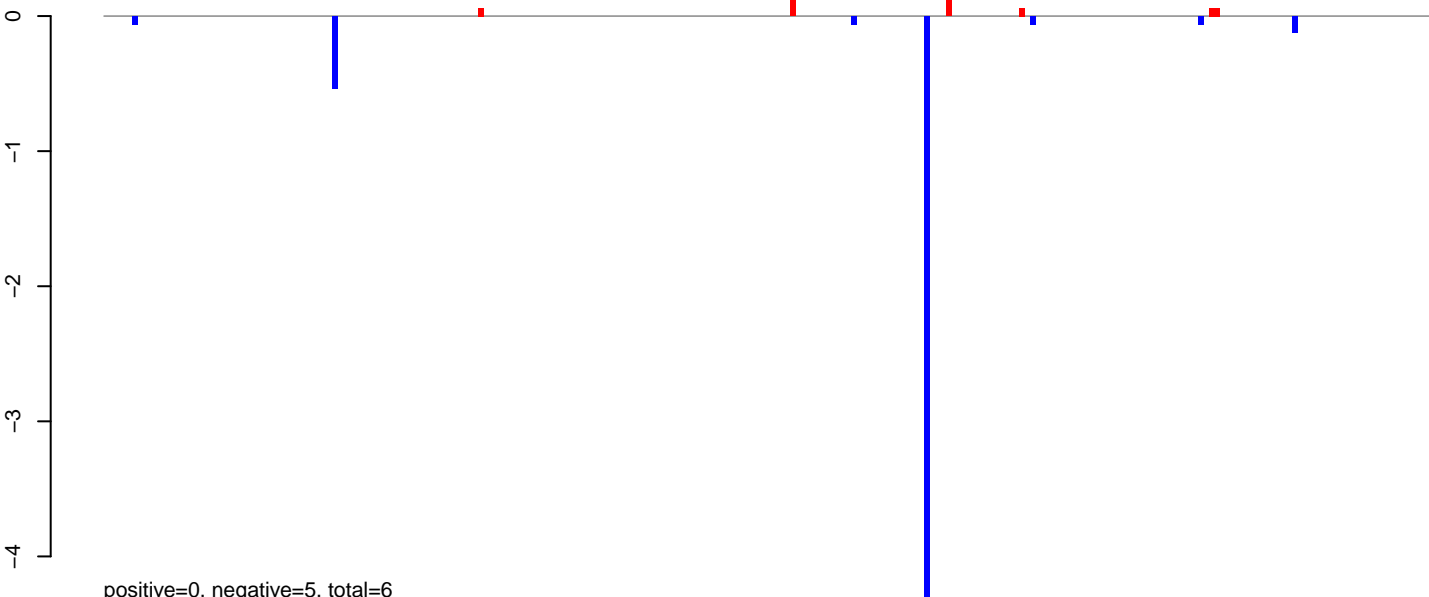


positive=157, negative=170, total=327

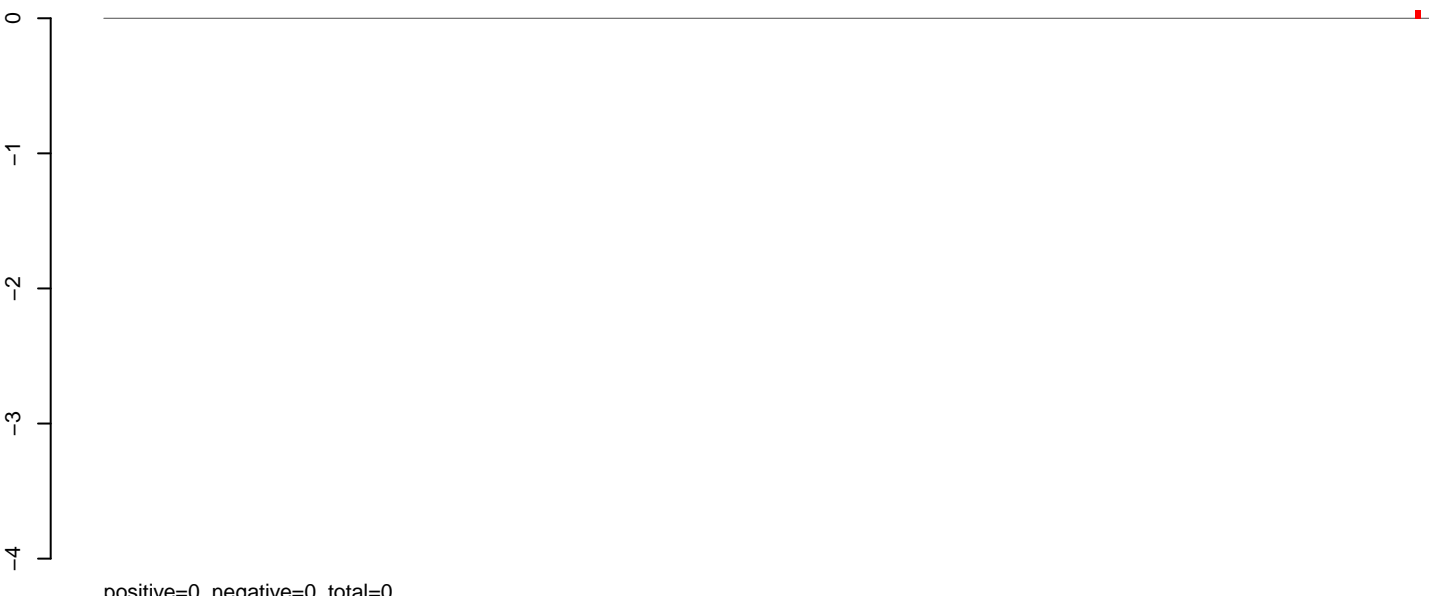
Window size=25, length=3240, TE@ltr-1_family-5789@LTR_Pao:1-3240

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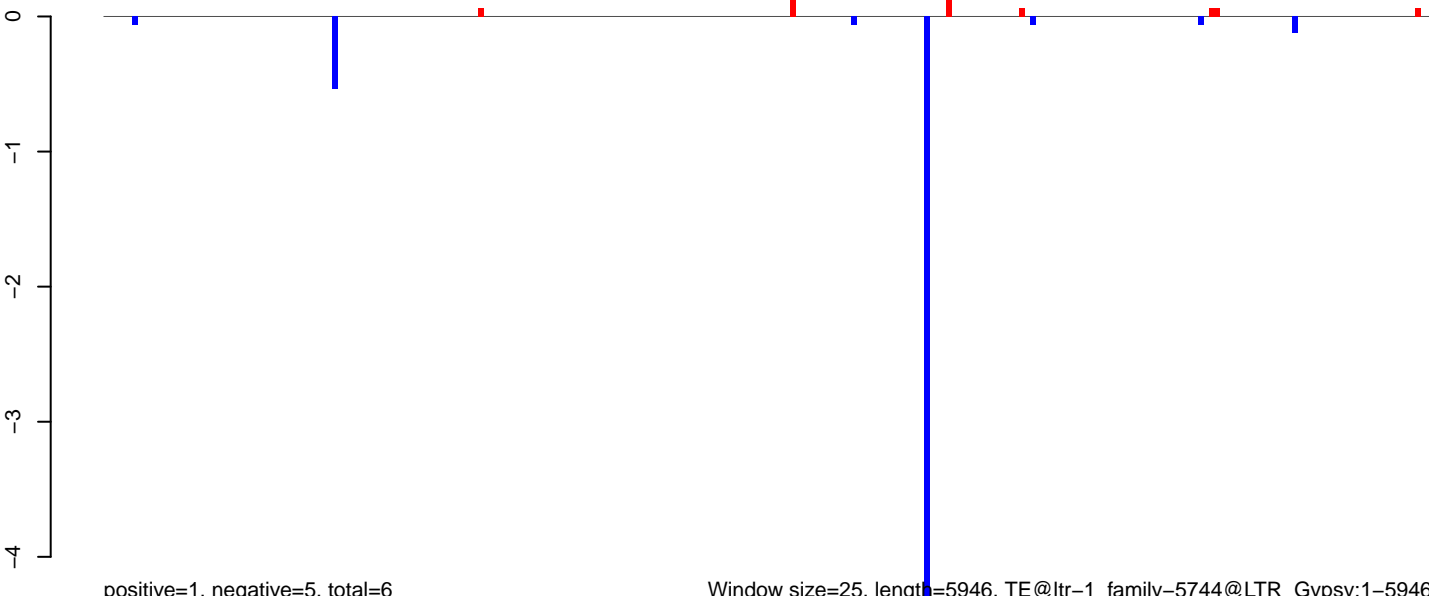
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



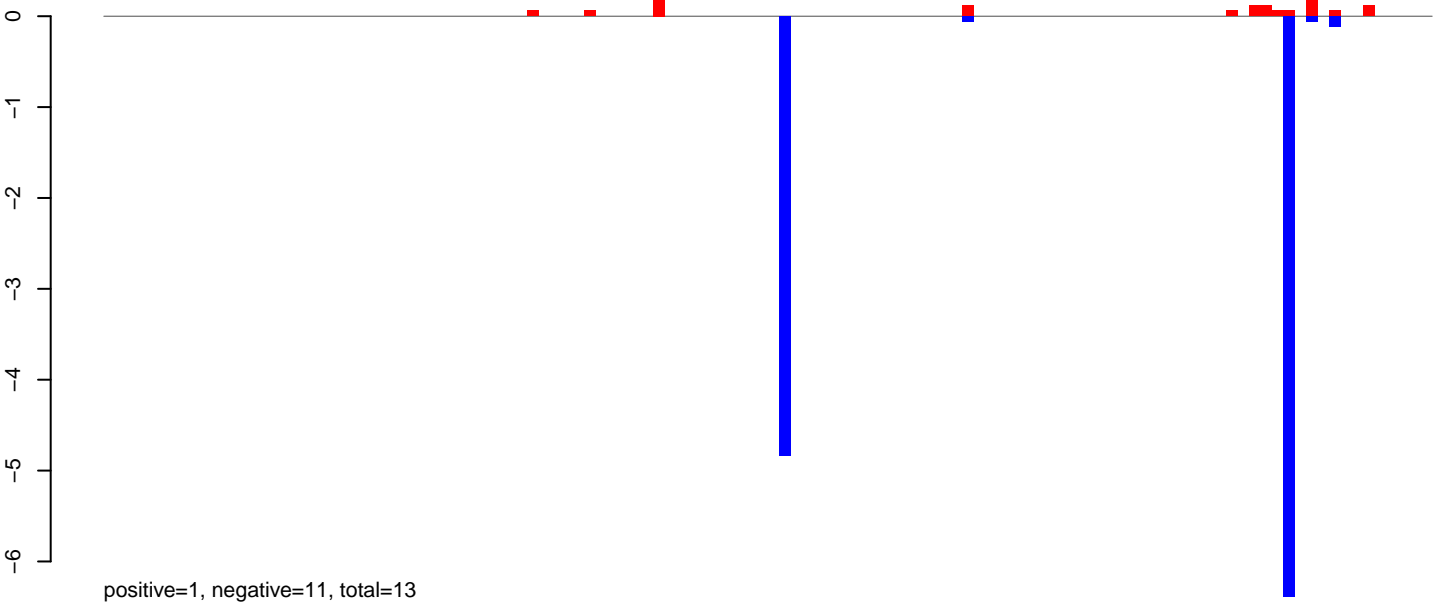
AeAlbo_C636HT_DENV2_Persist.rep



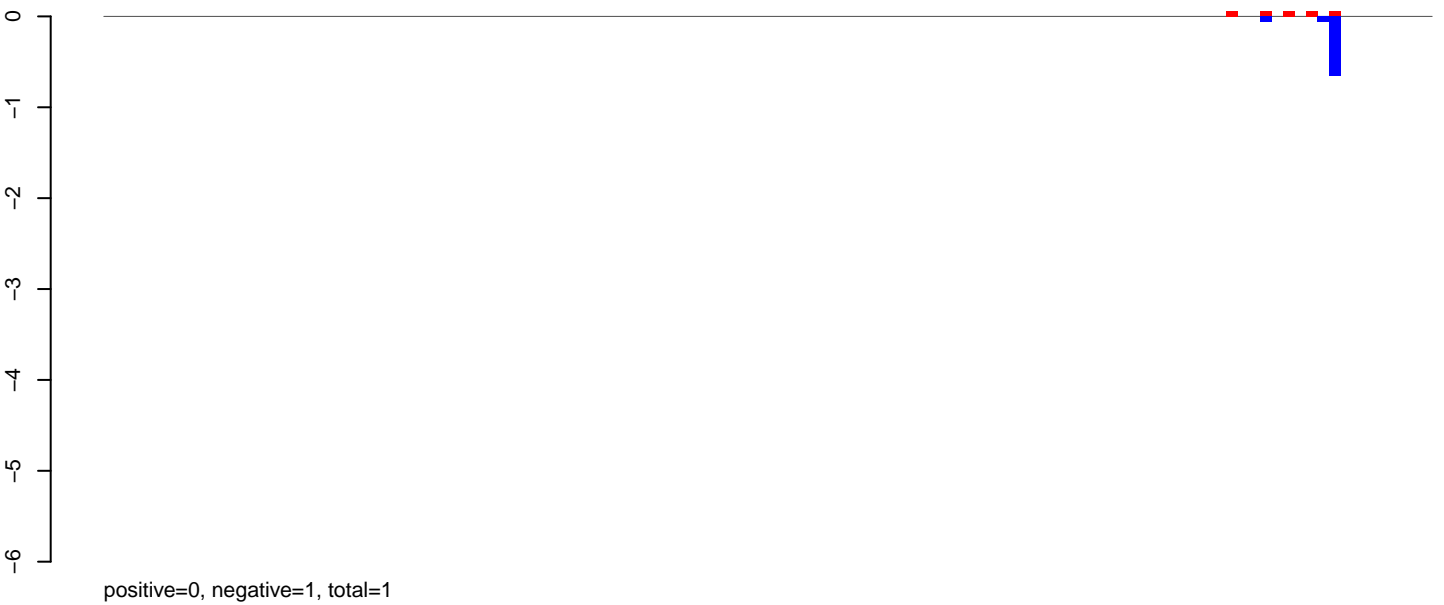
Window size=25, length=5946, TE@ltr-1_family-5744@LTR_Gypsy:1-5946

0 1000 2000 3000 4000 5000 6000

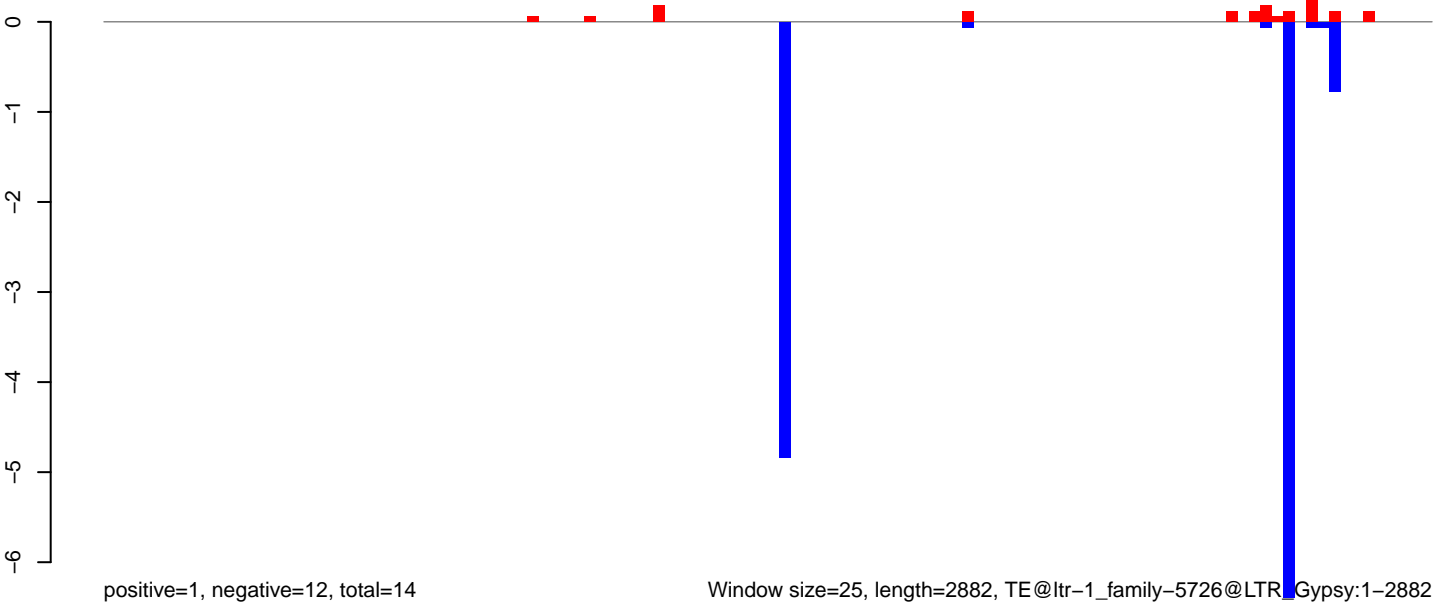
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



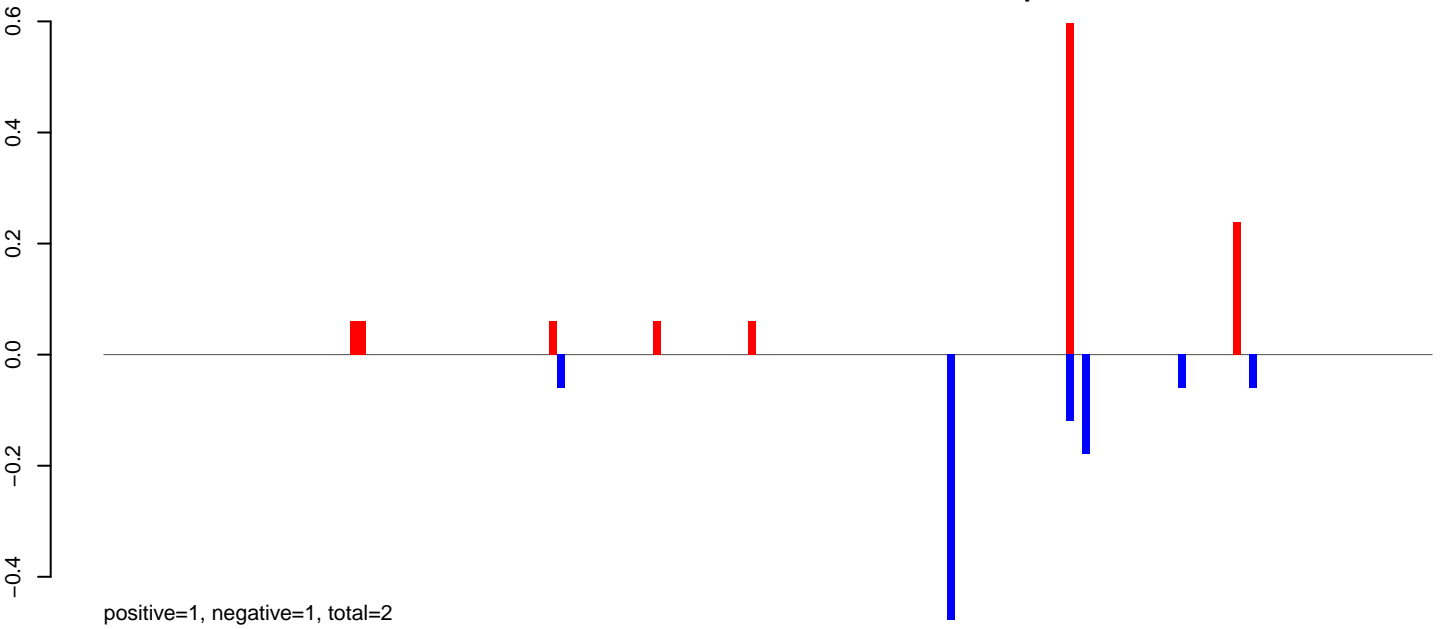
AeAlbo_C636HT_DENV2_Persist.rep



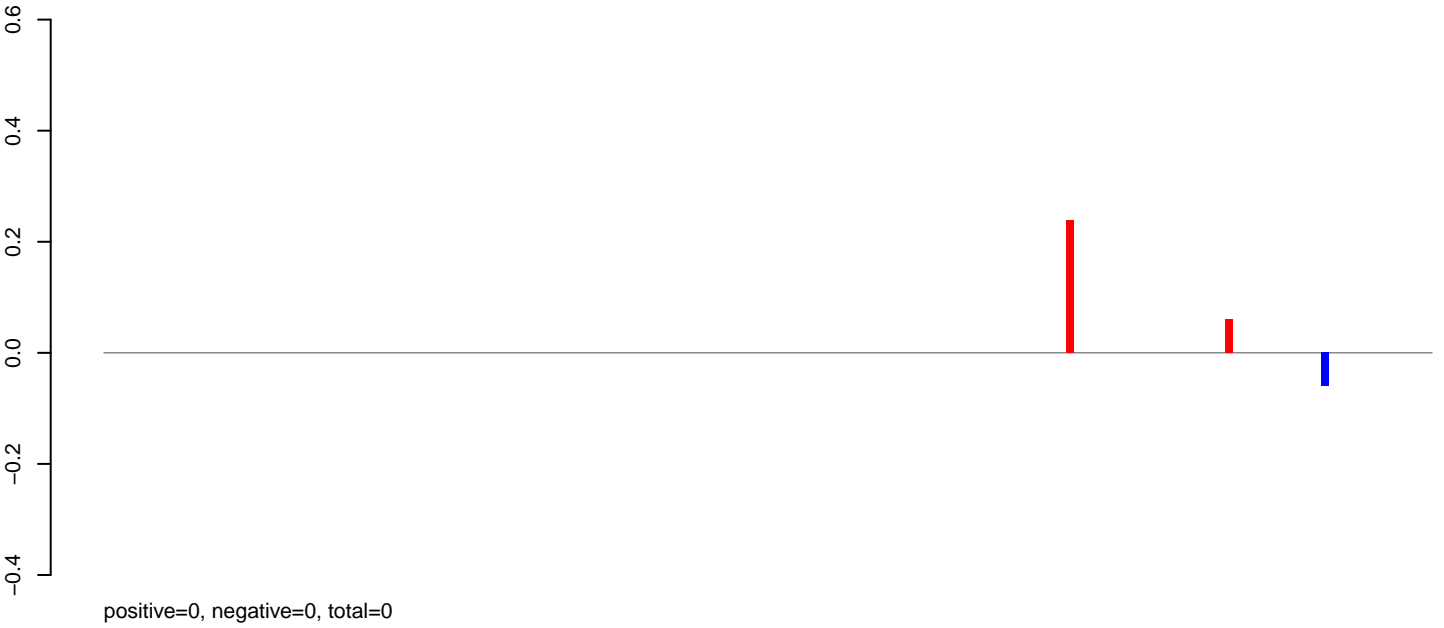
Window size=25, length=2882, TE@ltr-1_family-5726@LTR Gypsy:1-2882

0 500 1000 1500 2000 2500 3000

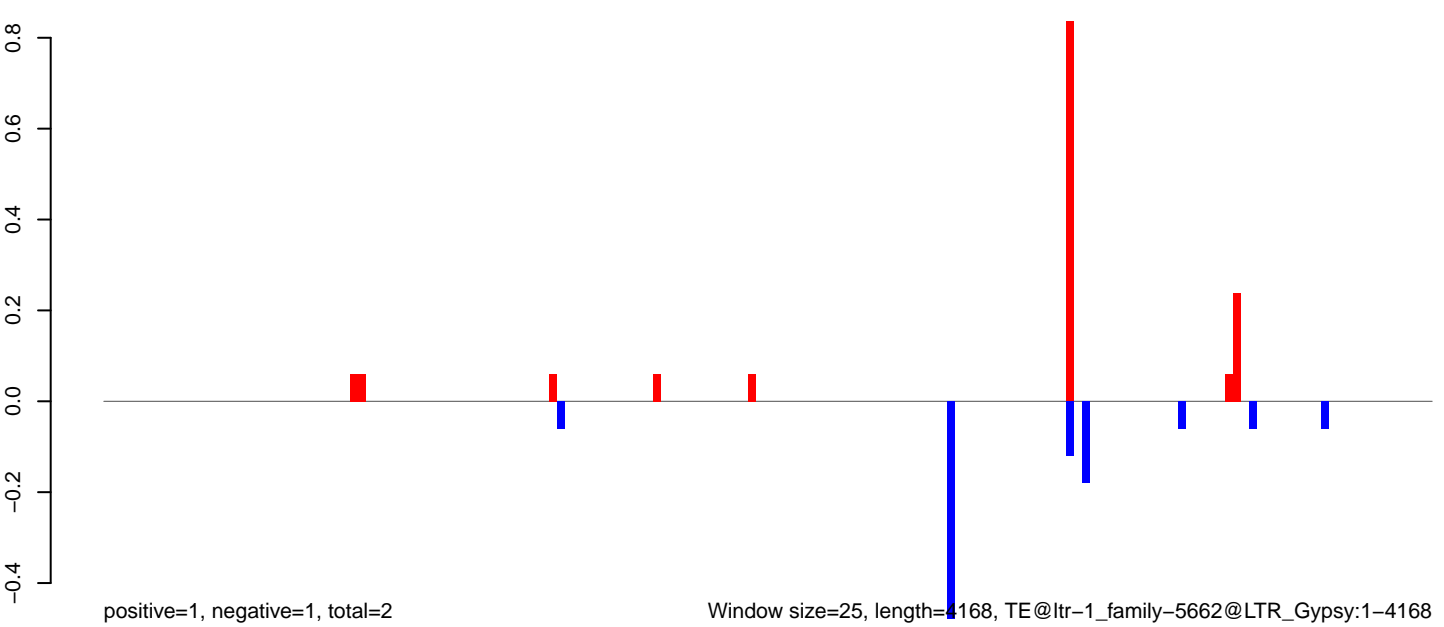
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



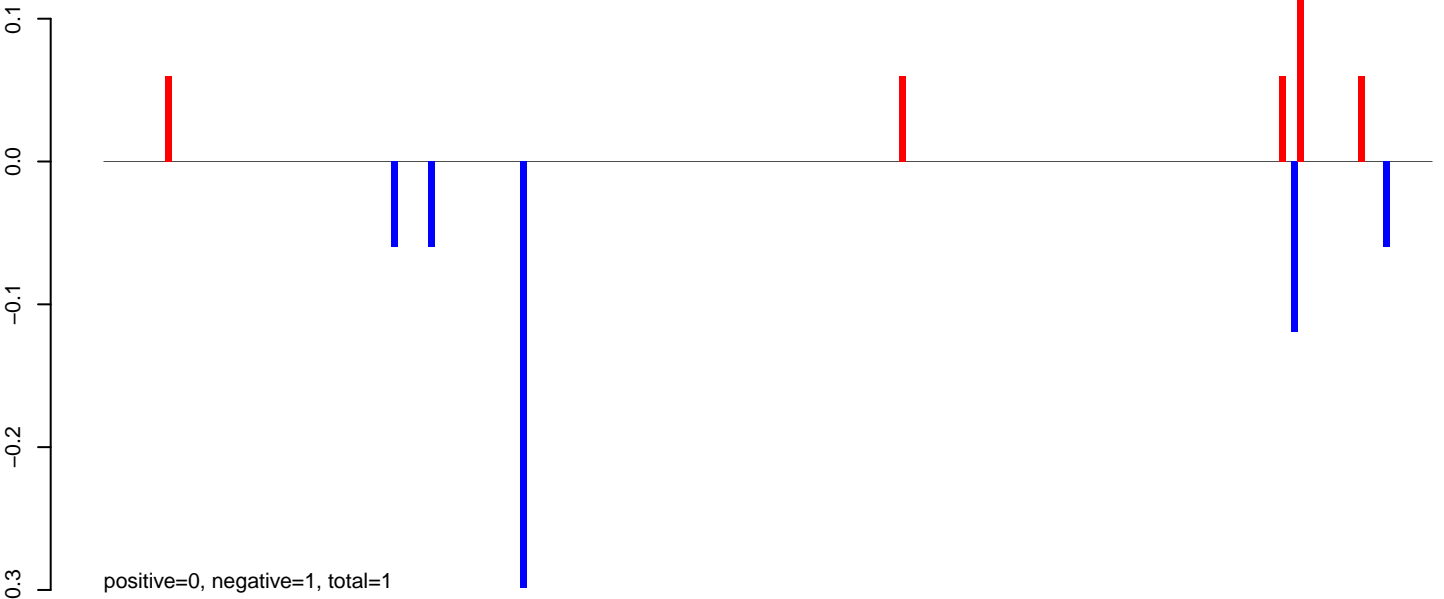
AeAlbo_C636HT_DENV2_Persist.rep



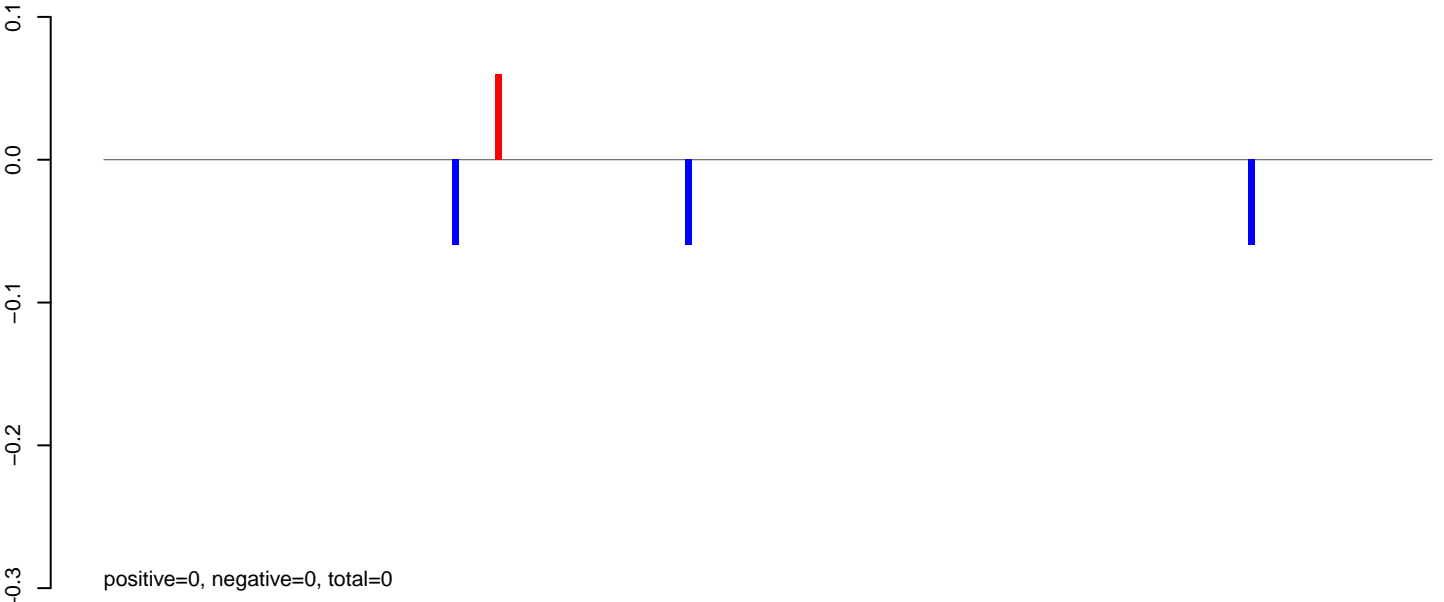
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0 1000 2000 3000 4000

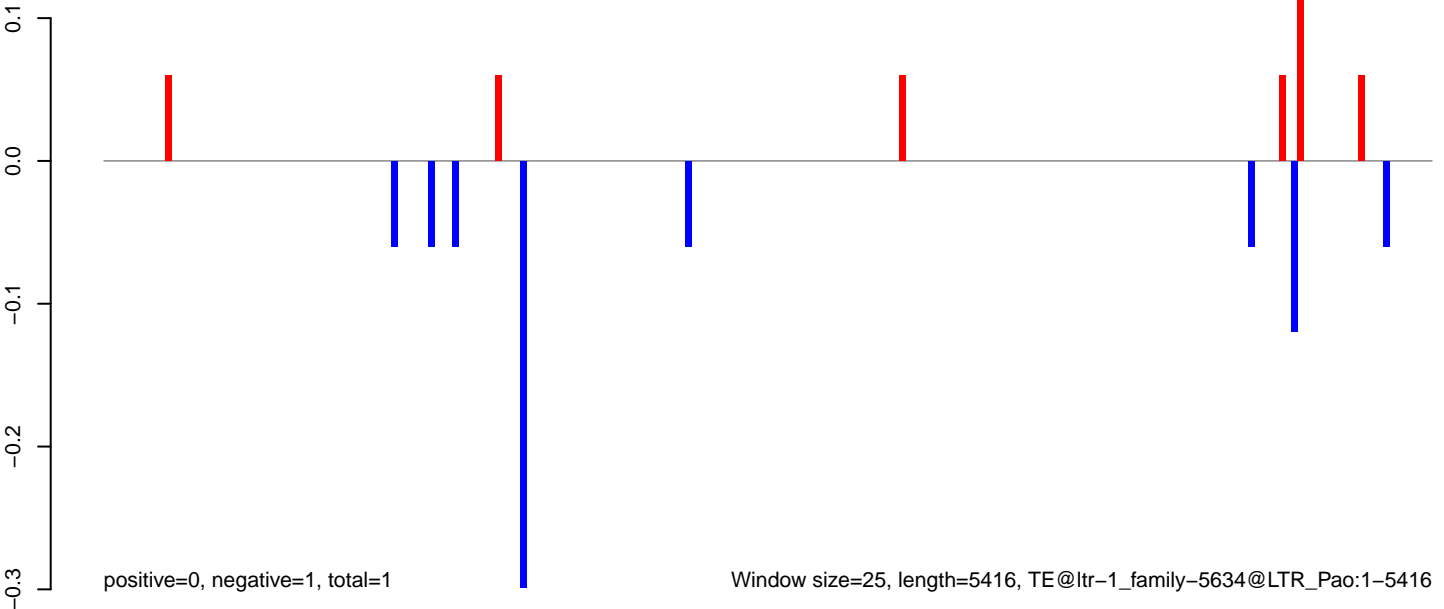
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

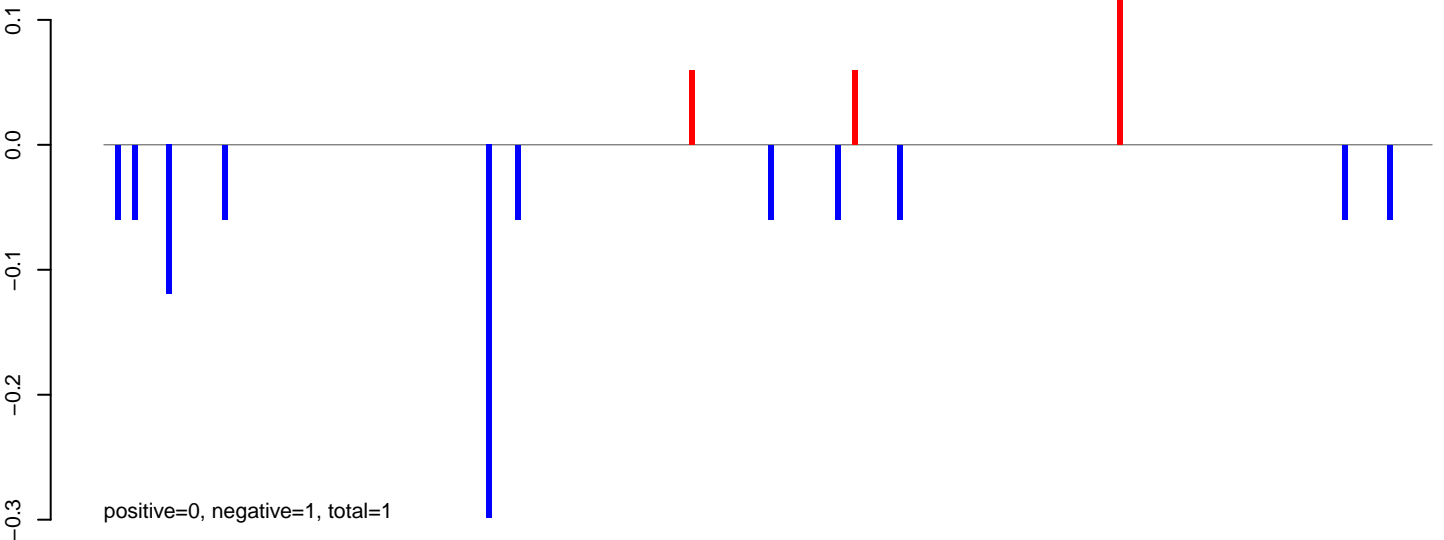


AeAlbo_C636HT_DENV2_Persist.rep

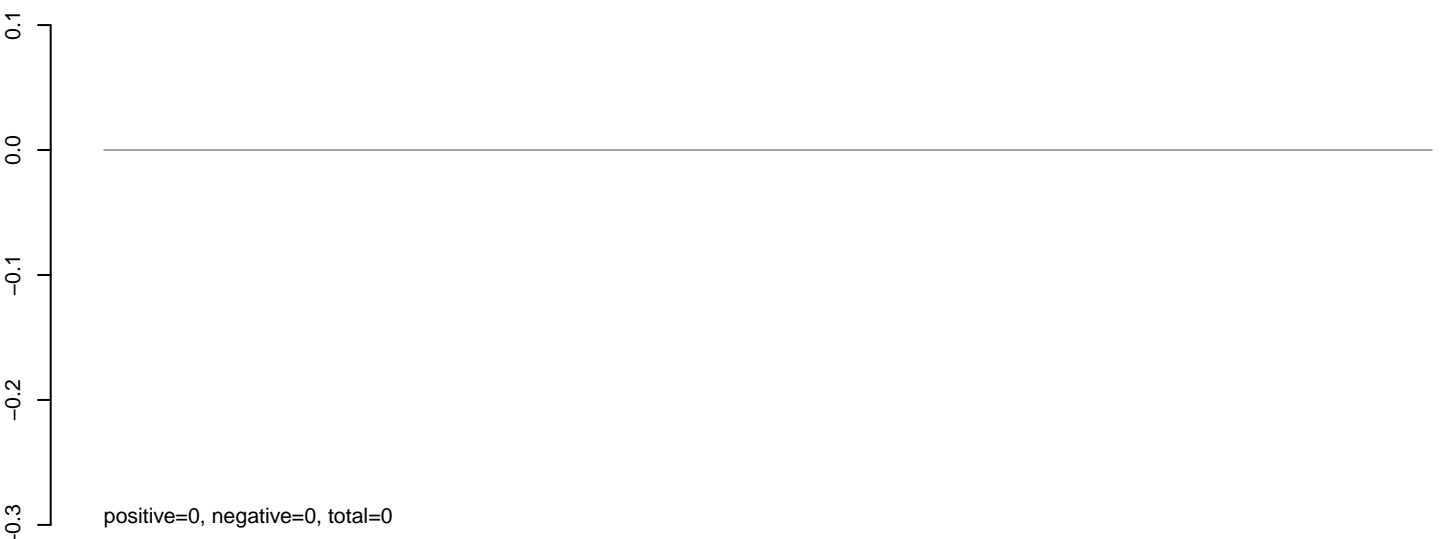


Window size=25, length=5416, TE@ltr-1_family-5634@LTR_Pao:1-5416

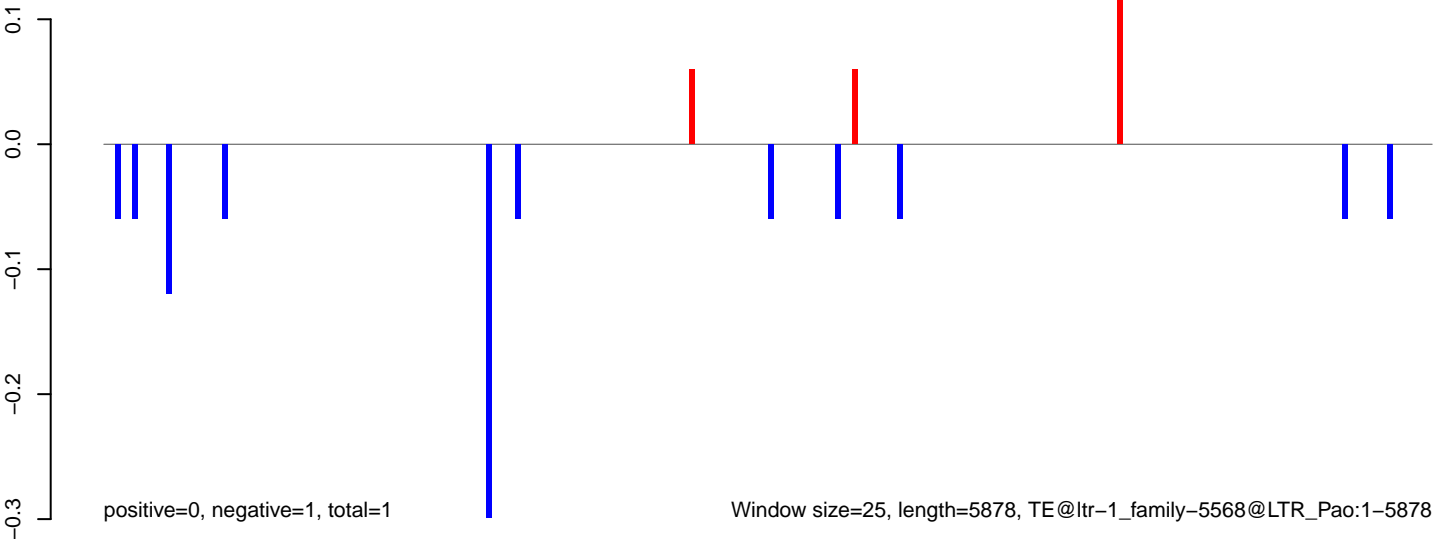
AeAlbo_C636HT_DENV2_Persist.18_23.rep

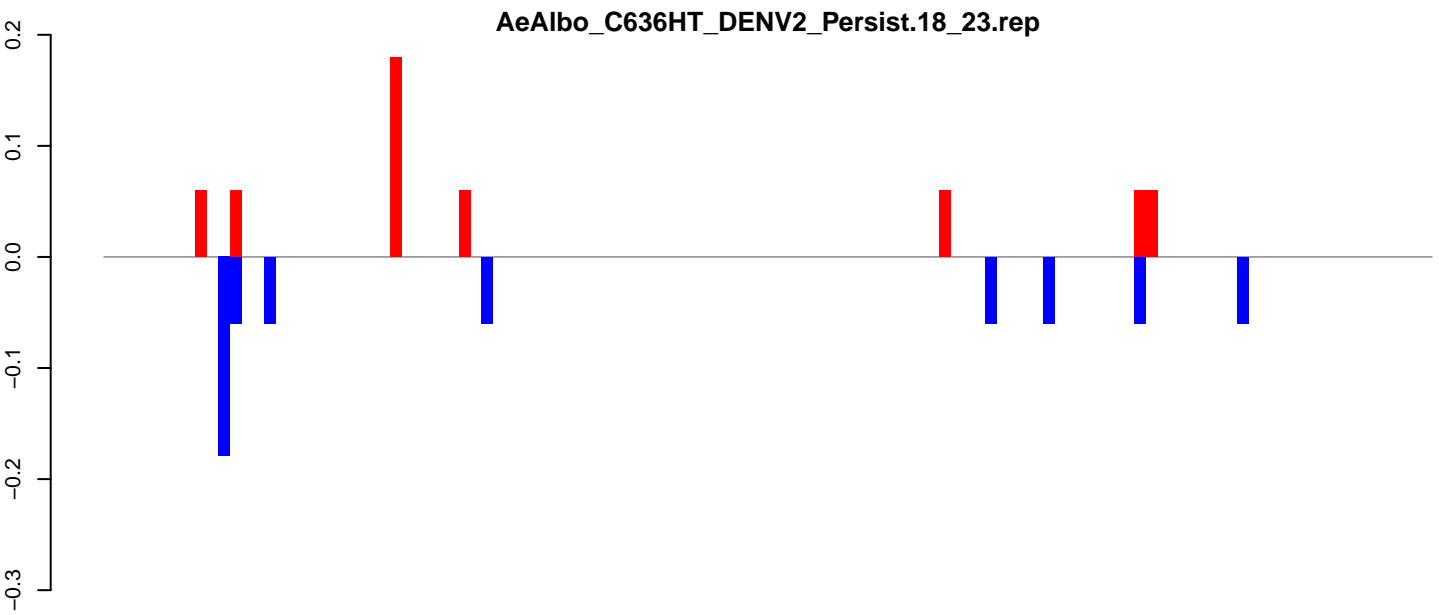


AeAlbo_C636HT_DENV2_Persist.24_35.rep

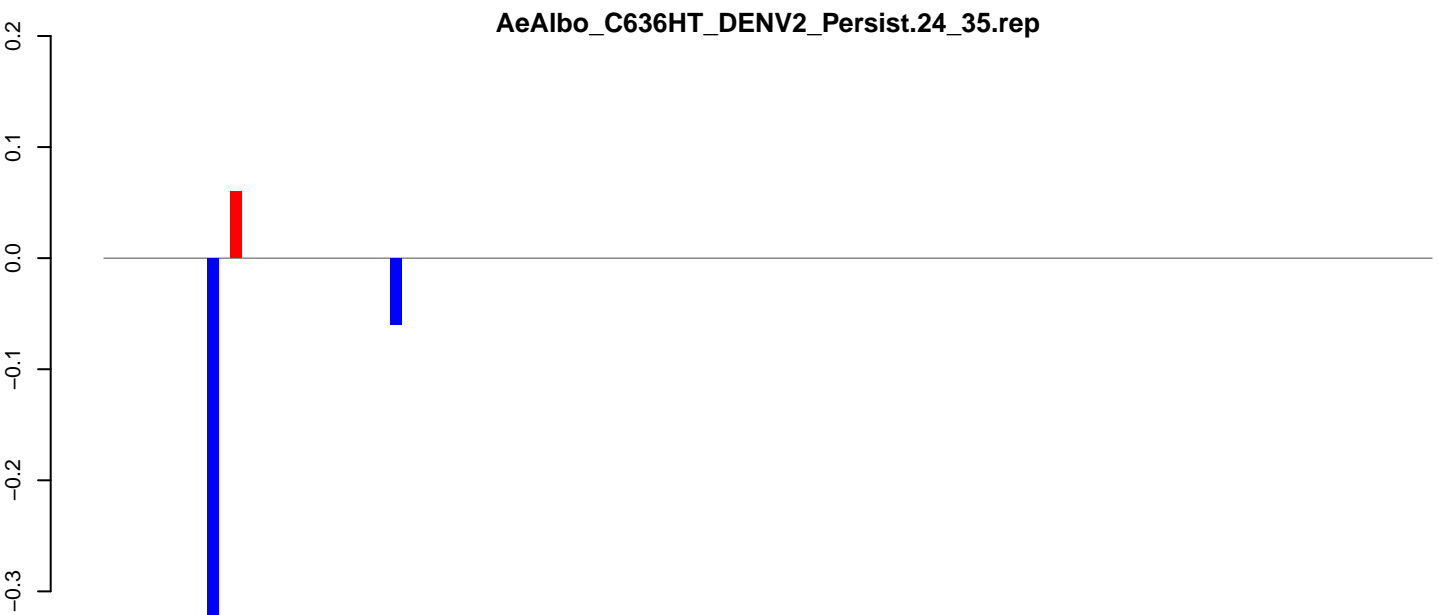


AeAlbo_C636HT_DENV2_Persist.rep

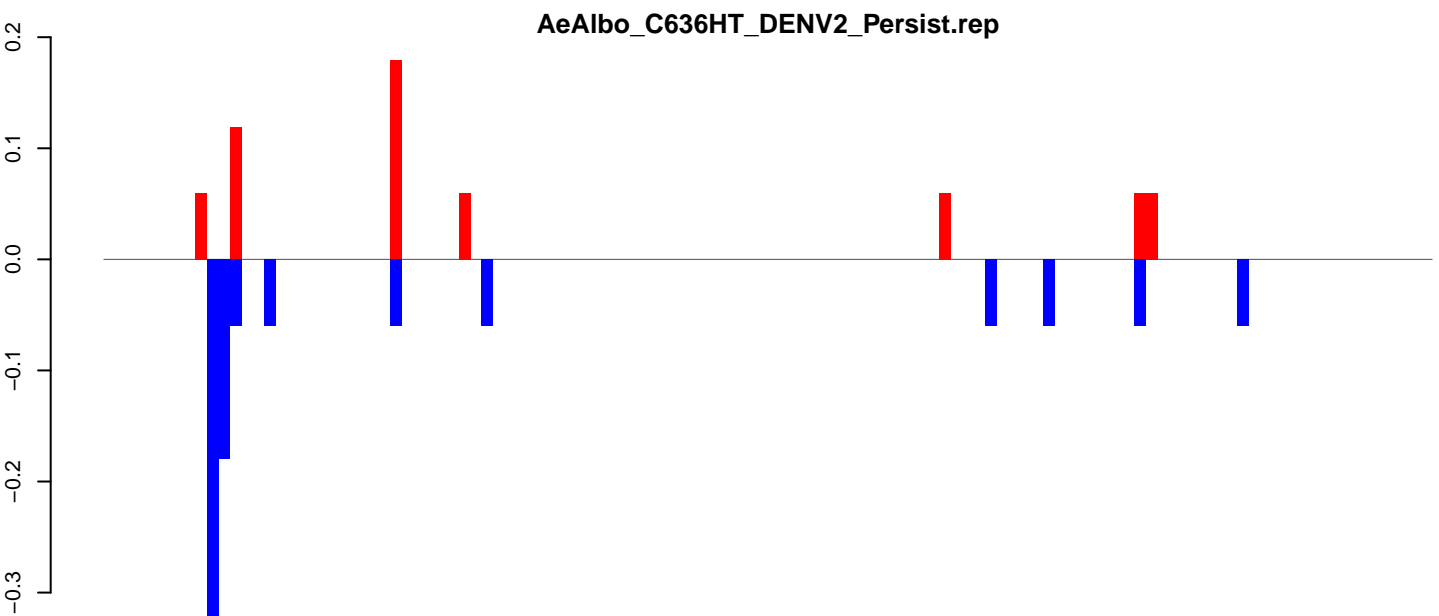




positive=1, negative=1, total=1



positive=0, negative=0, total=0

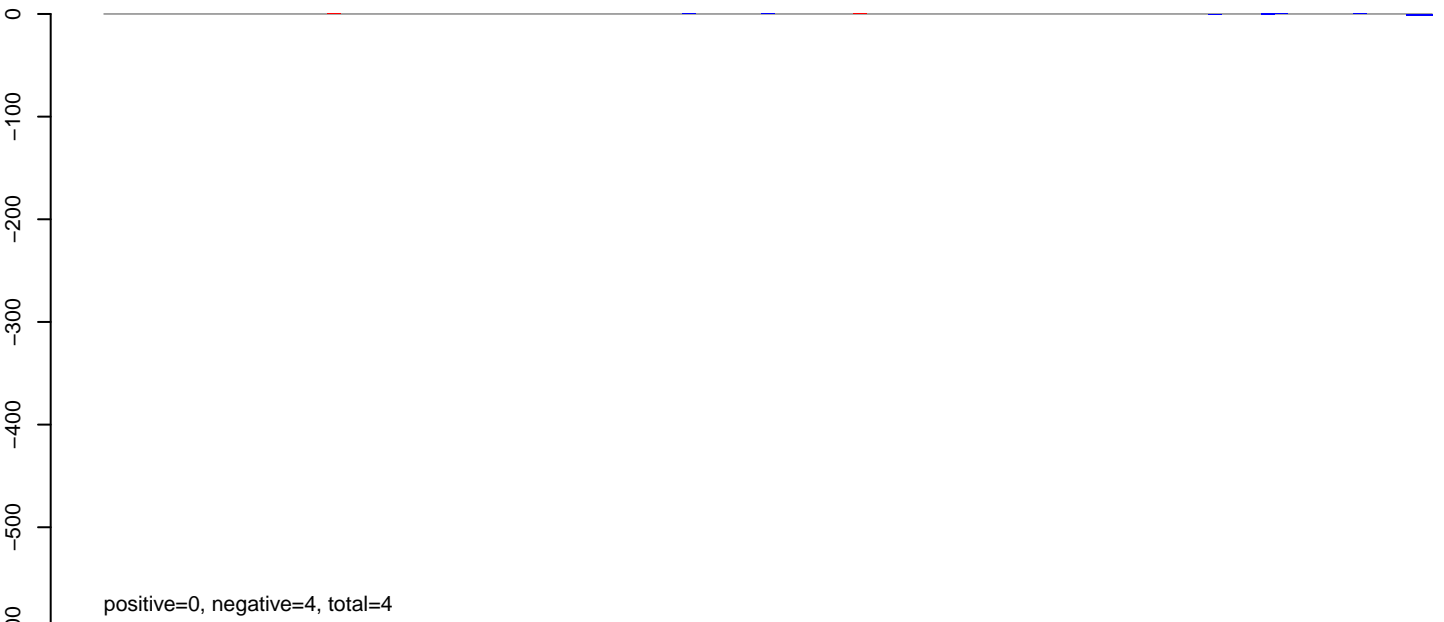


positive=1, negative=1, total=2

Window size=25, length=2876, TE@ltr-1_family-5542@LINE RTE-BovB:1-2876

0 500 1000 1500 2000 2500 3000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



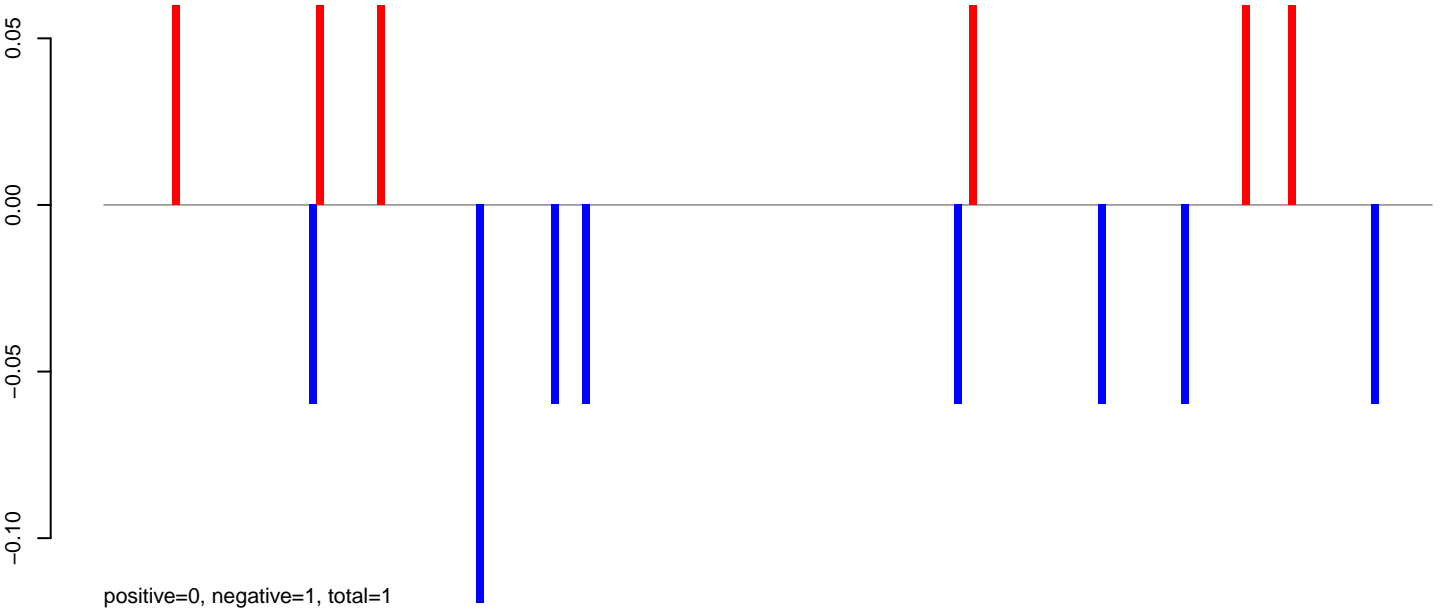
AeAlbo_C636HT_DENV2_Persist.24_35.rep



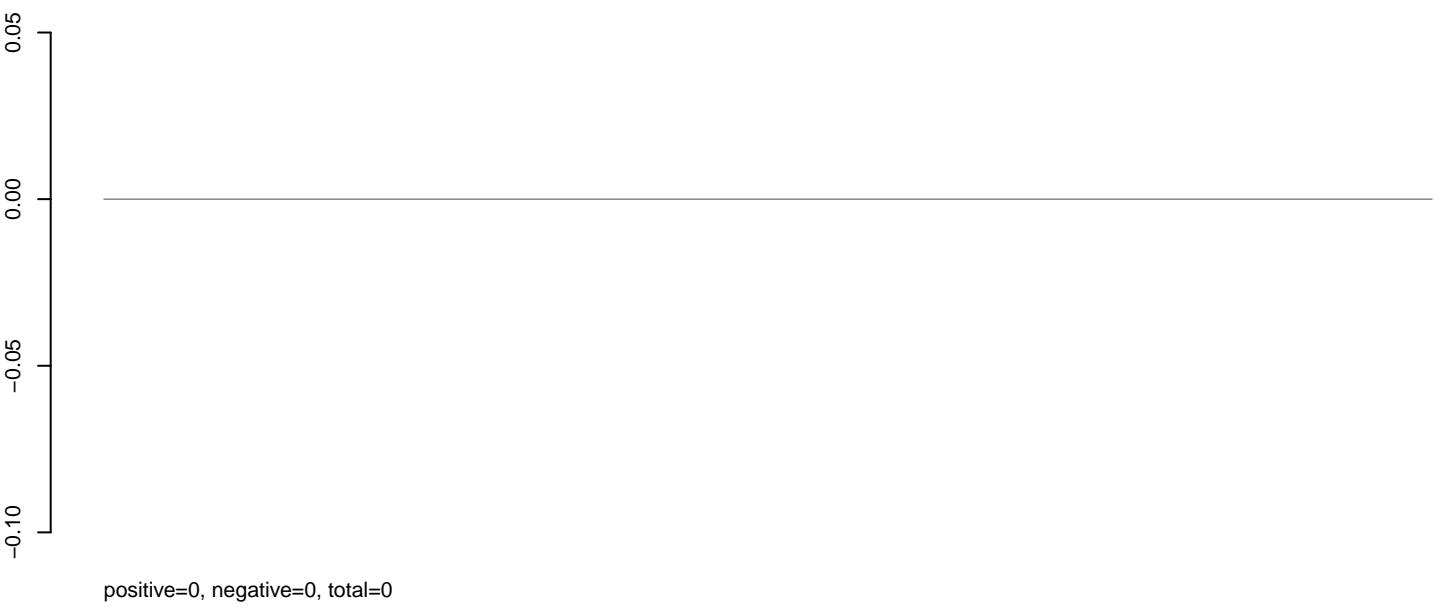
AeAlbo_C636HT_DENV2_Persist.rep



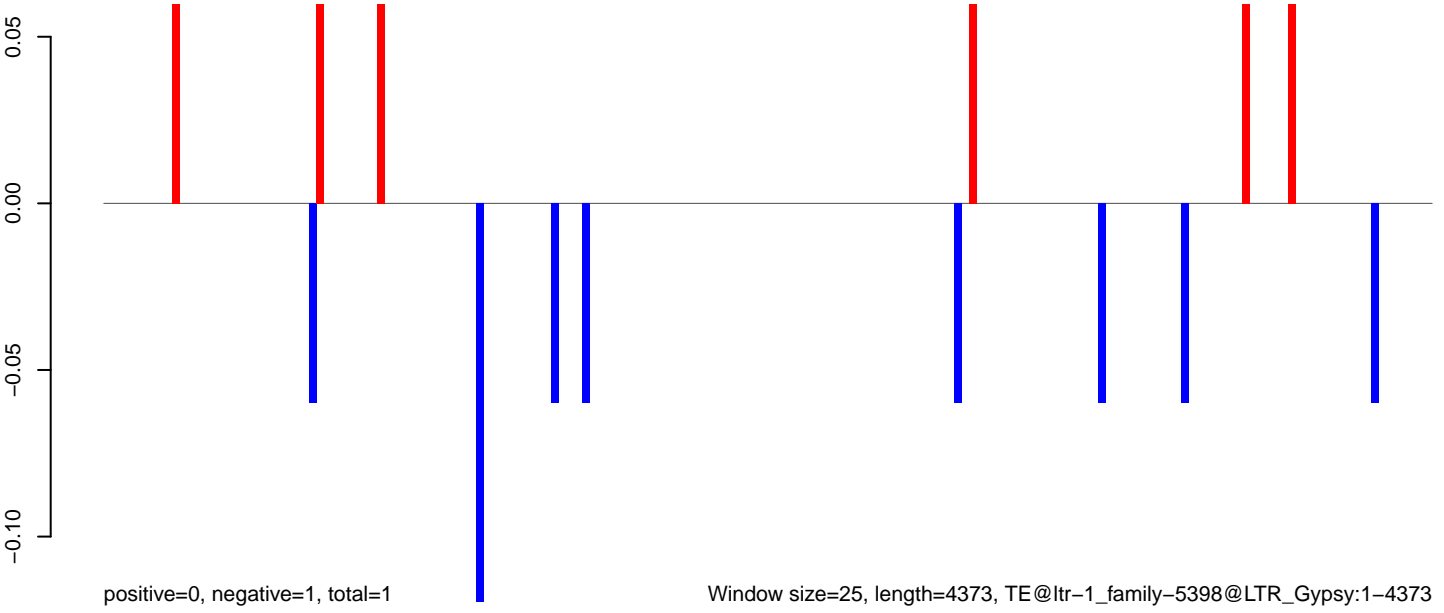
AeAlbo_C636HT_DENV2_Persist.18_23.rep



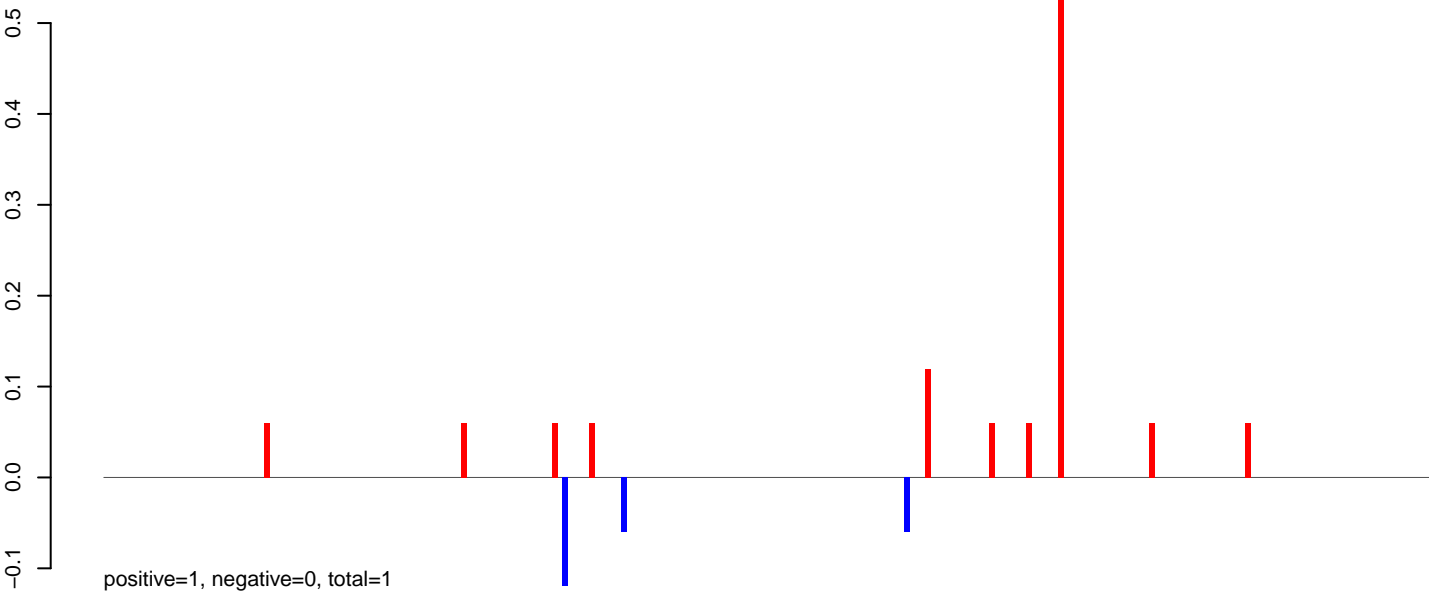
AeAlbo_C636HT_DENV2_Persist.24_35.rep



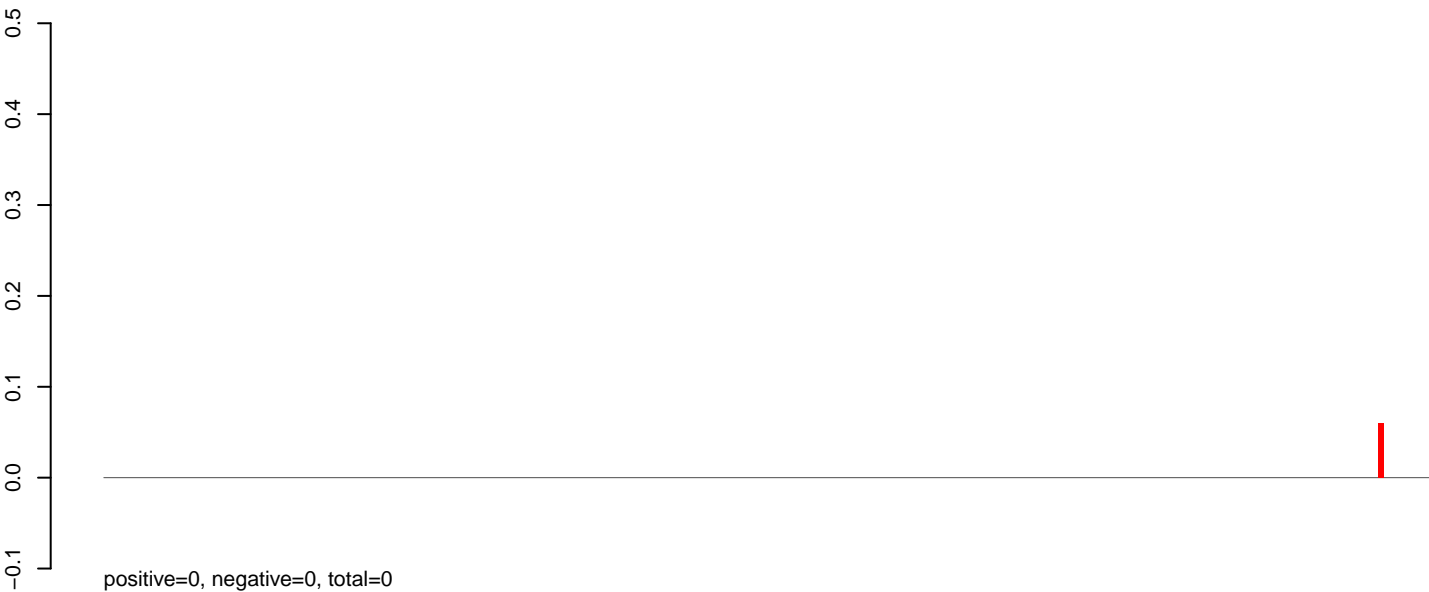
AeAlbo_C636HT_DENV2_Persist.rep



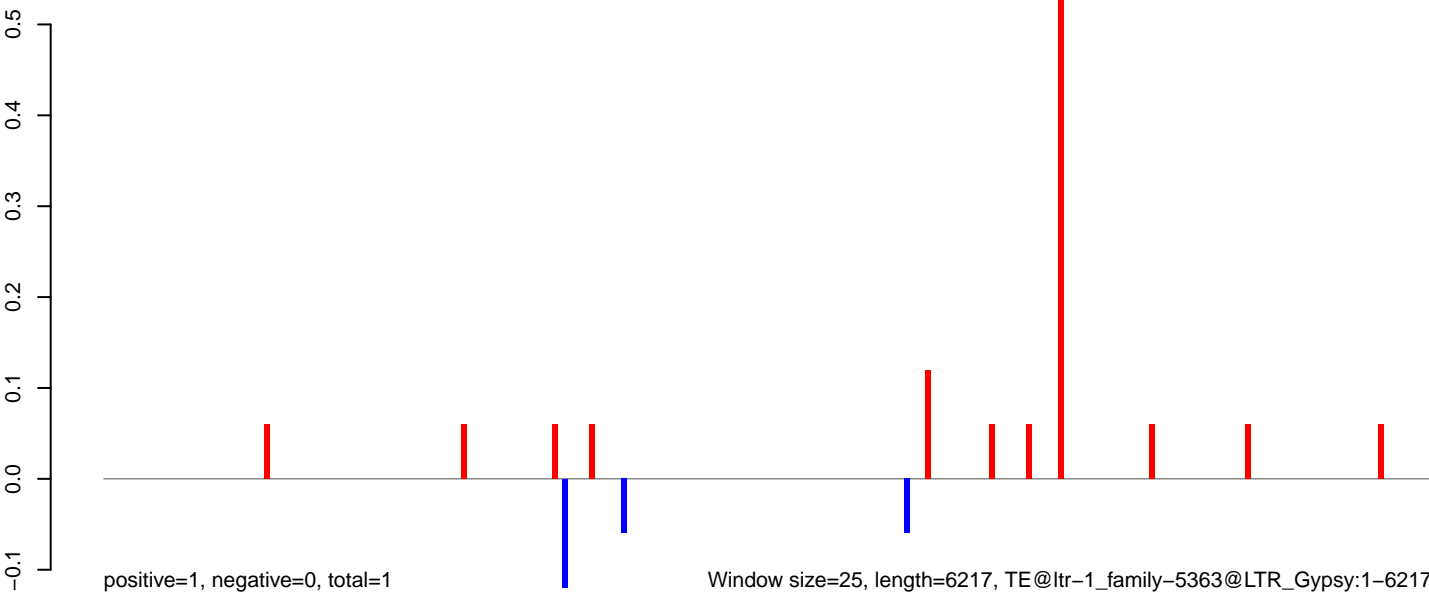
AeAlbo_C636HT_DENV2_Persist.18_23.rep



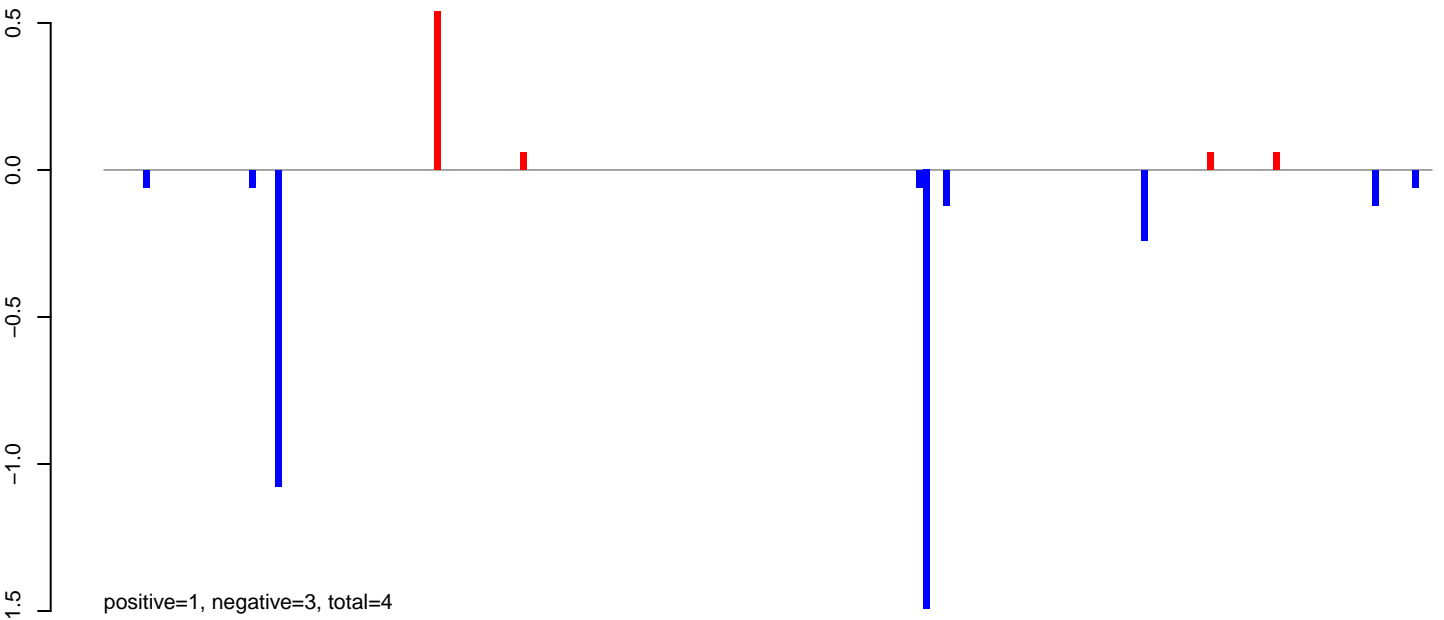
AeAlbo_C636HT_DENV2_Persist.24_35.rep



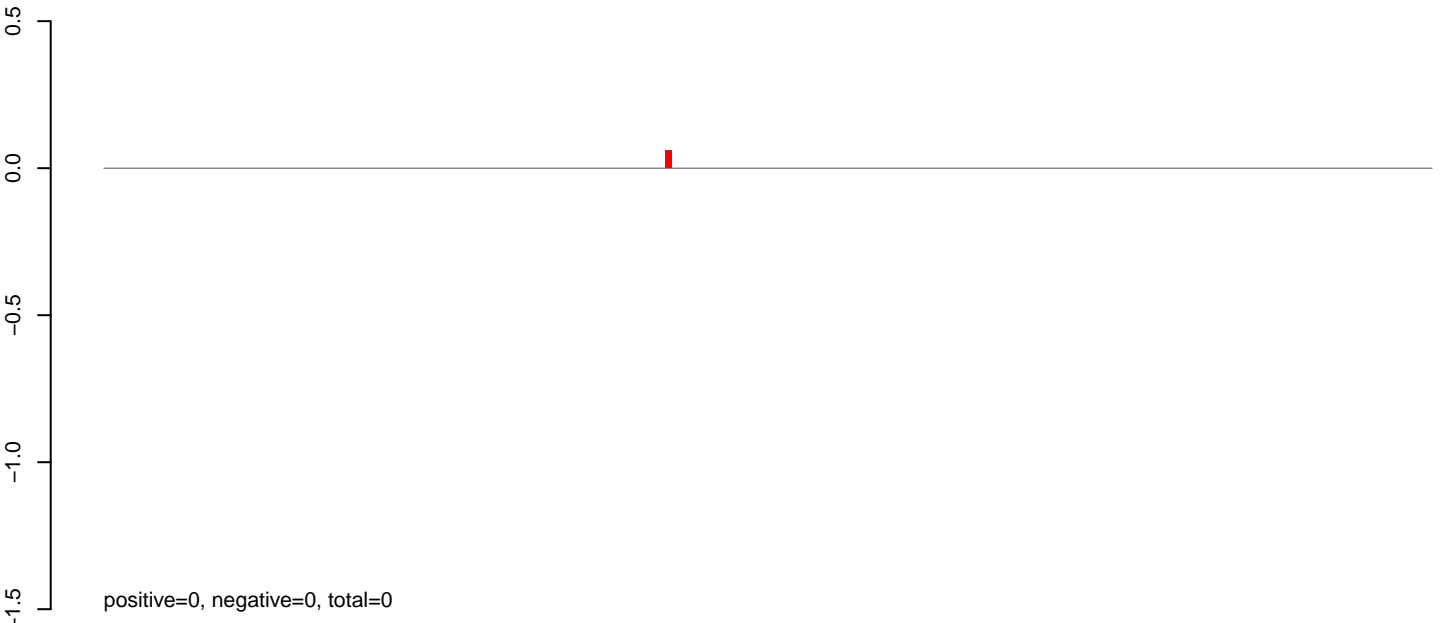
AeAlbo_C636HT_DENV2_Persist.rep



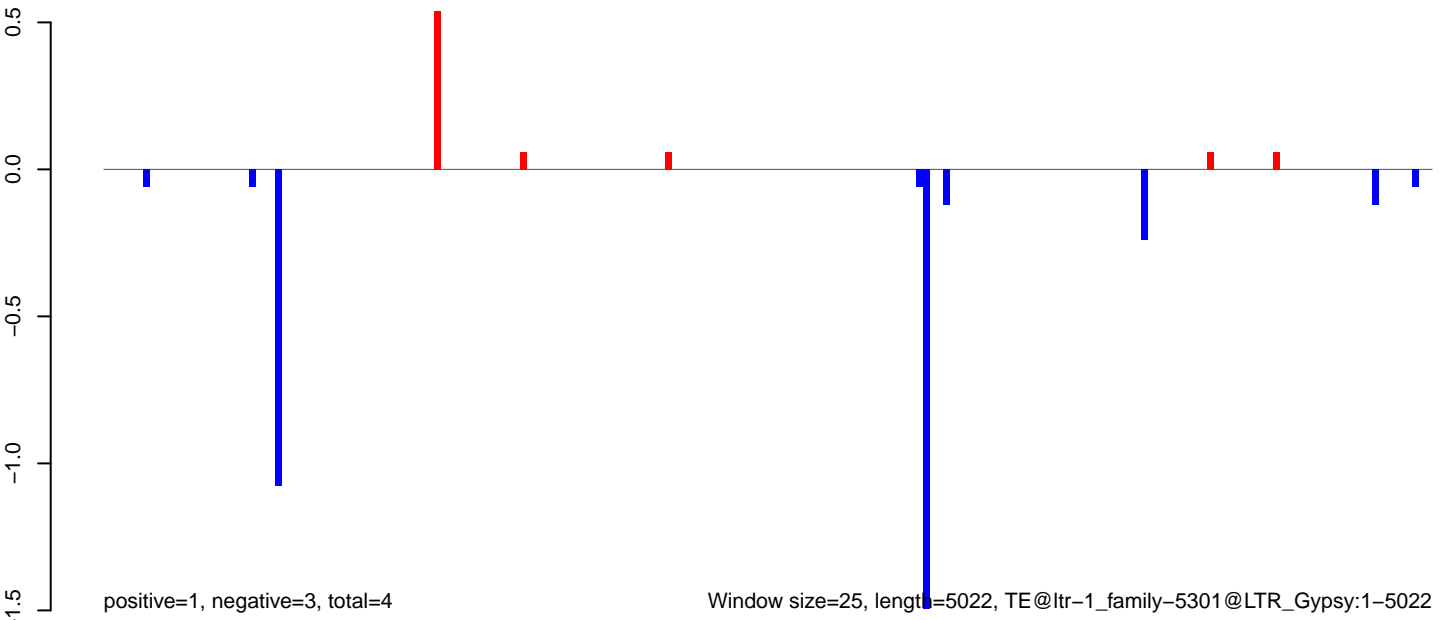
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

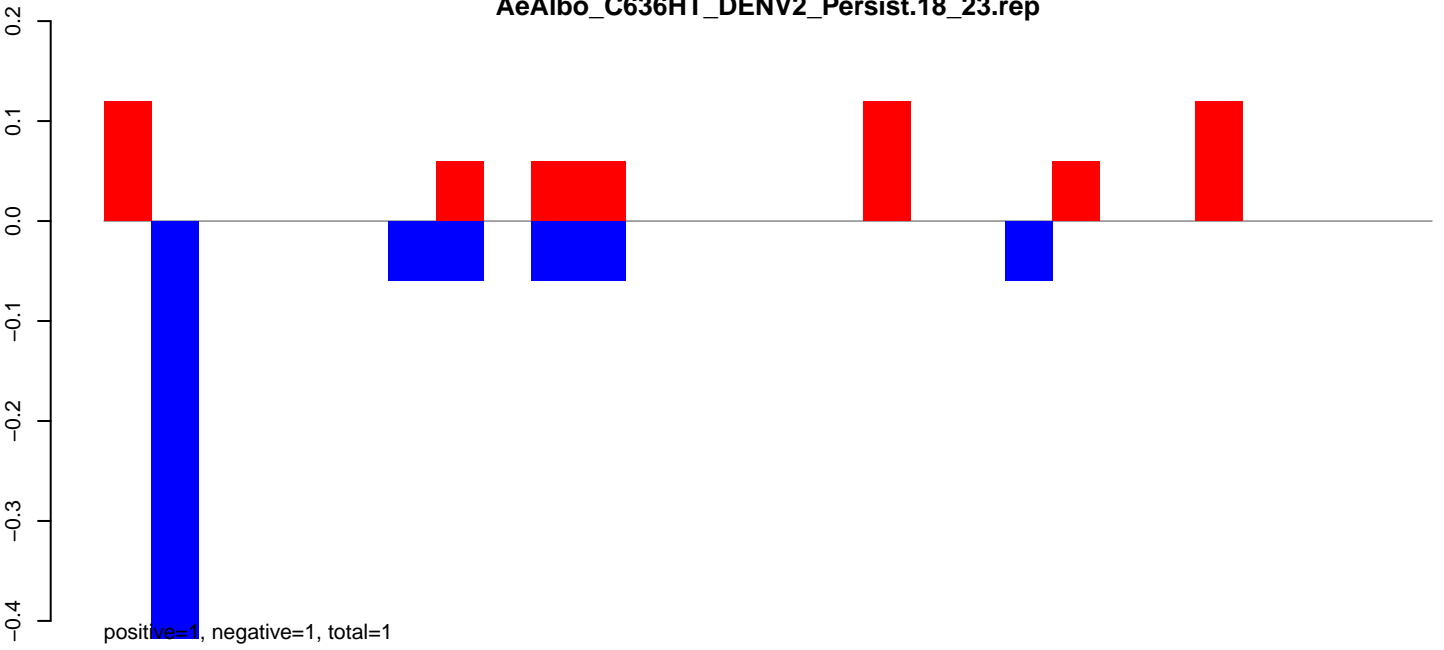


AeAlbo_C636HT_DENV2_Persist.rep

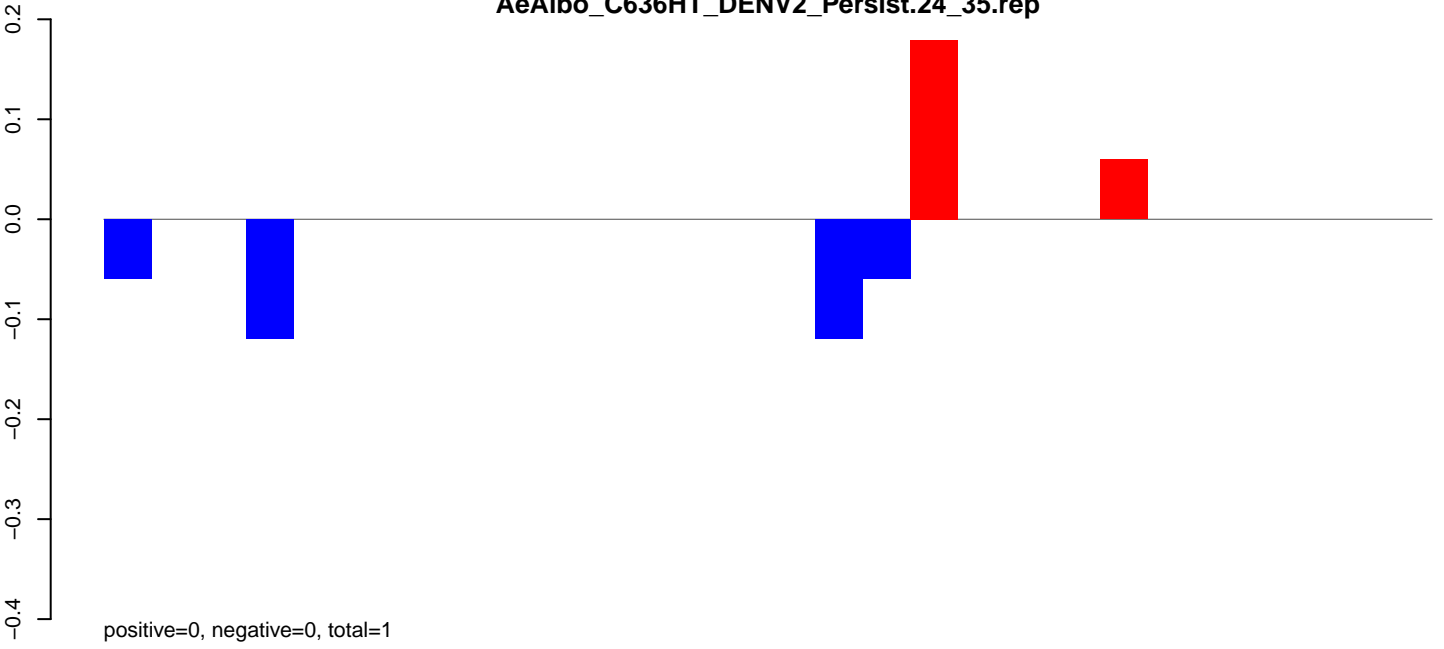


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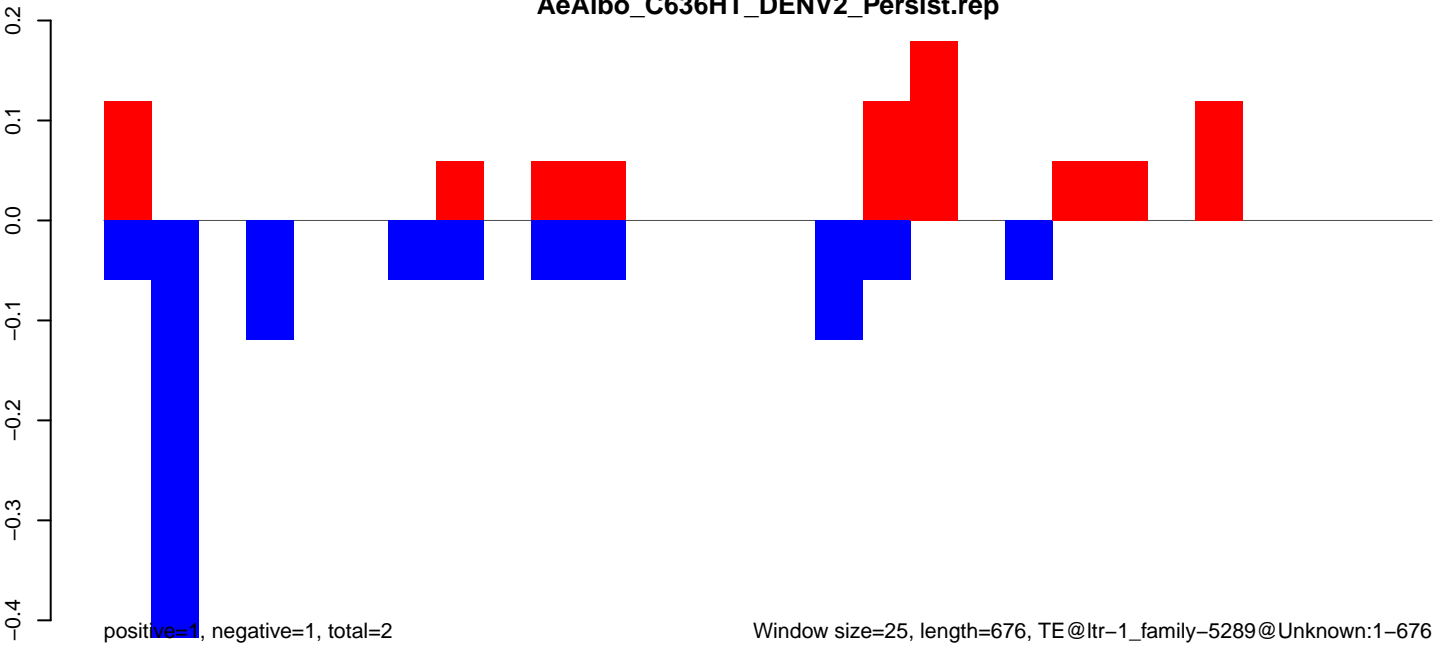
AeAlbo_C636HT_DENV2_Persist.18_23.rep



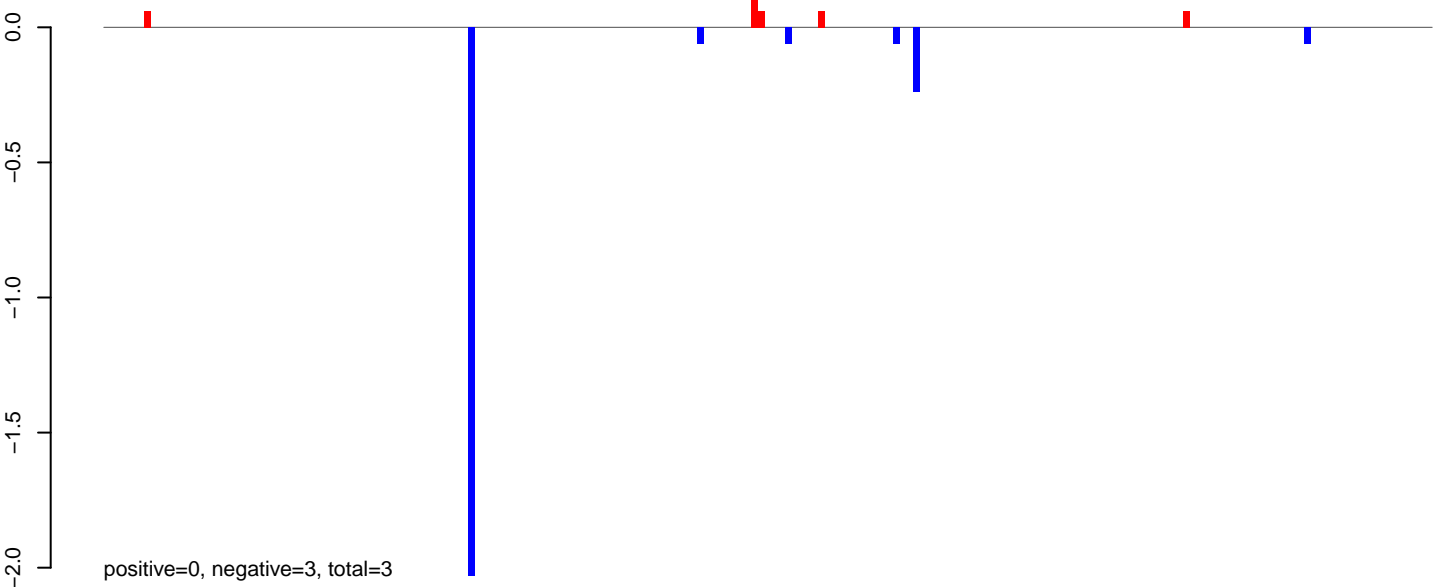
AeAlbo_C636HT_DENV2_Persist.24_35.rep



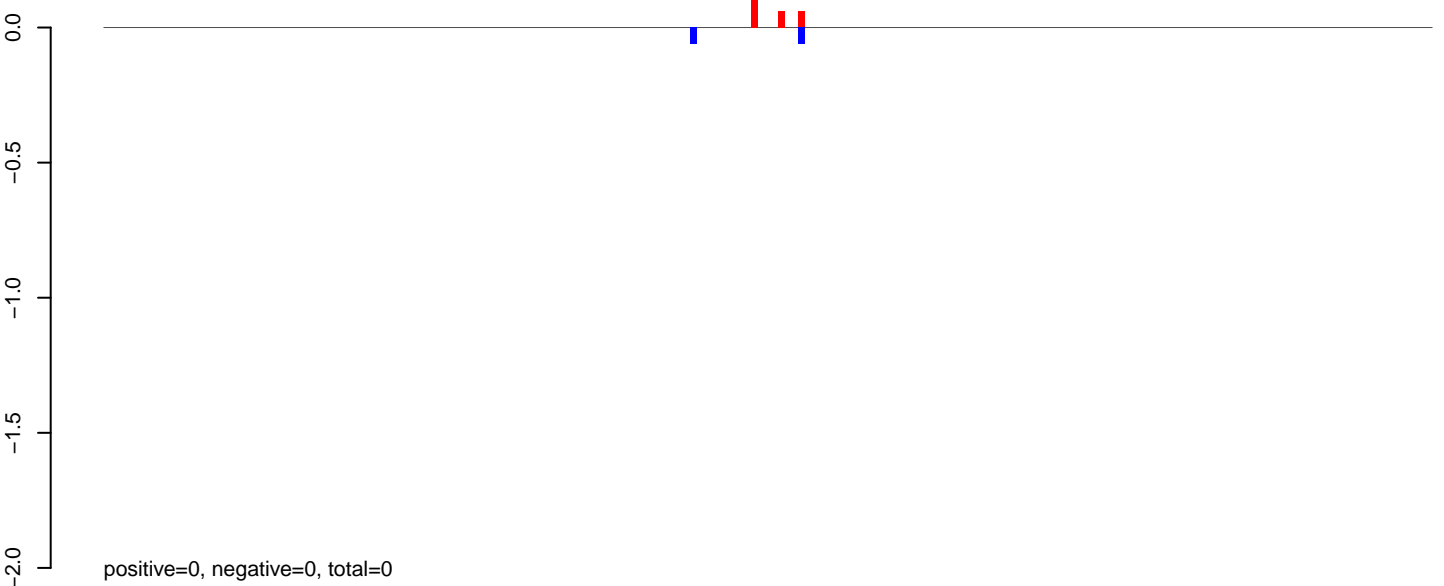
AeAlbo_C636HT_DENV2_Persist.rep



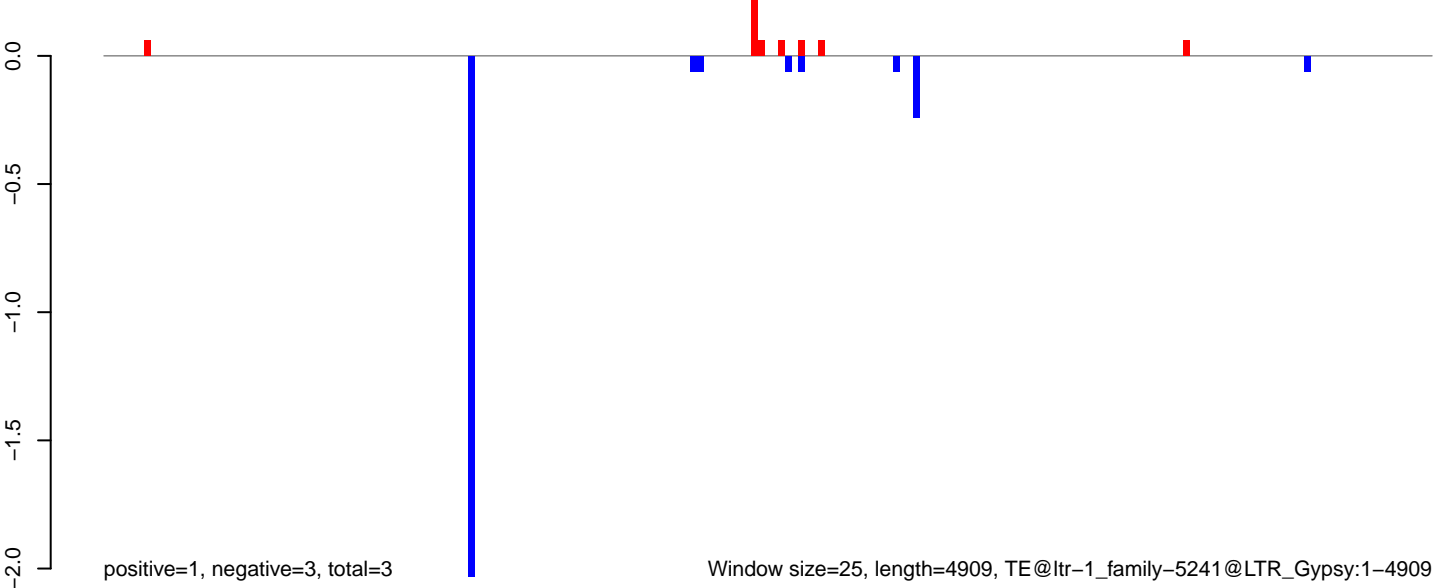
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



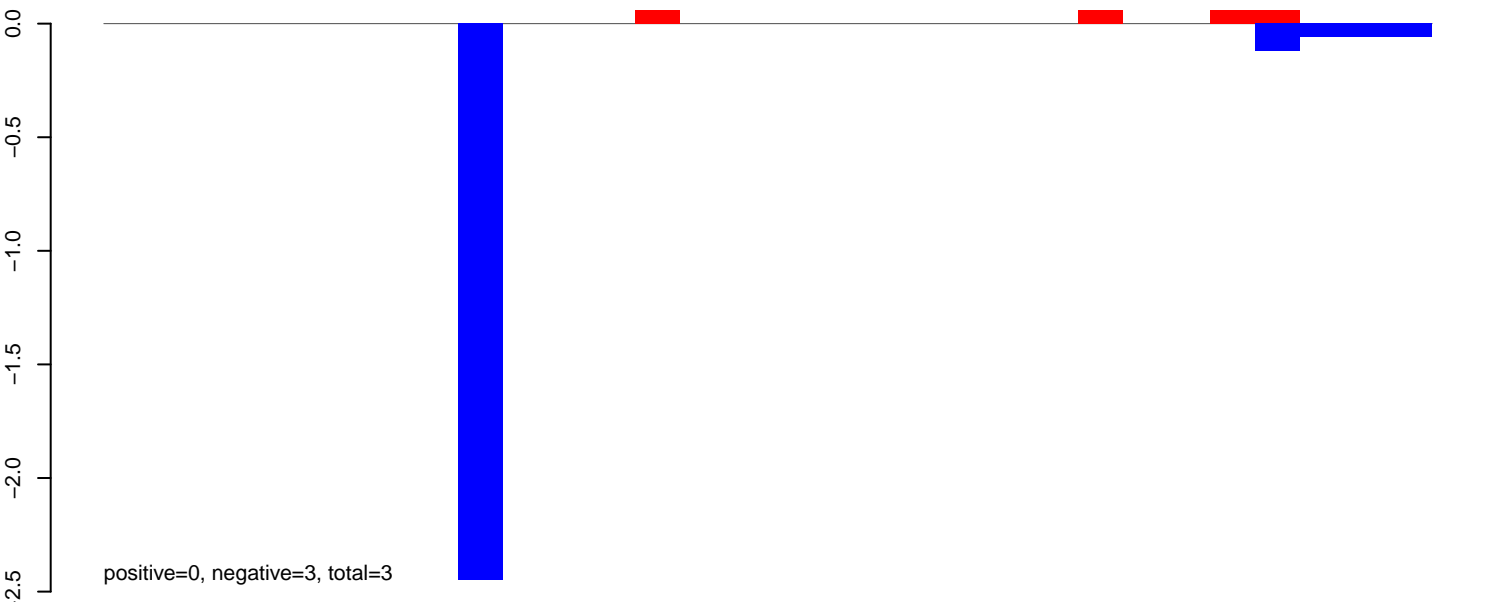
AeAlbo_C636HT_DENV2_Persist.rep



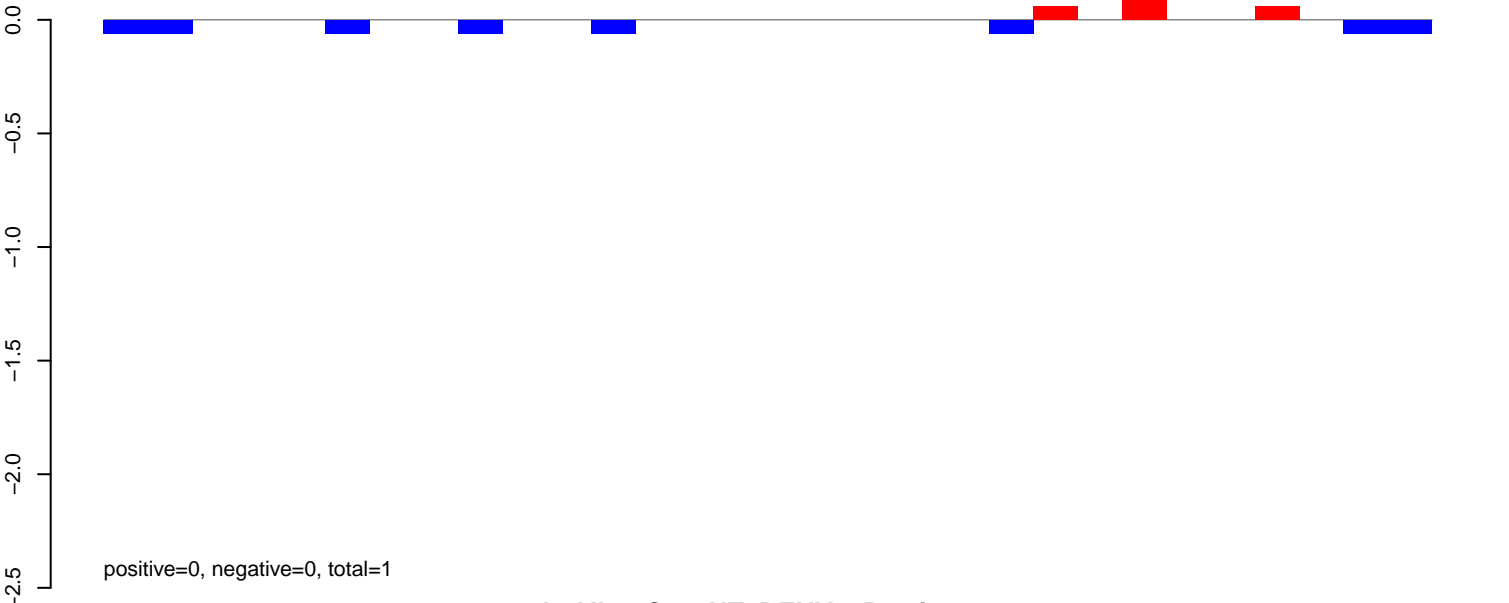
Window size=25, length=4909, TE@ltr-1_family-5241@LTR_Gypsy:1-4909

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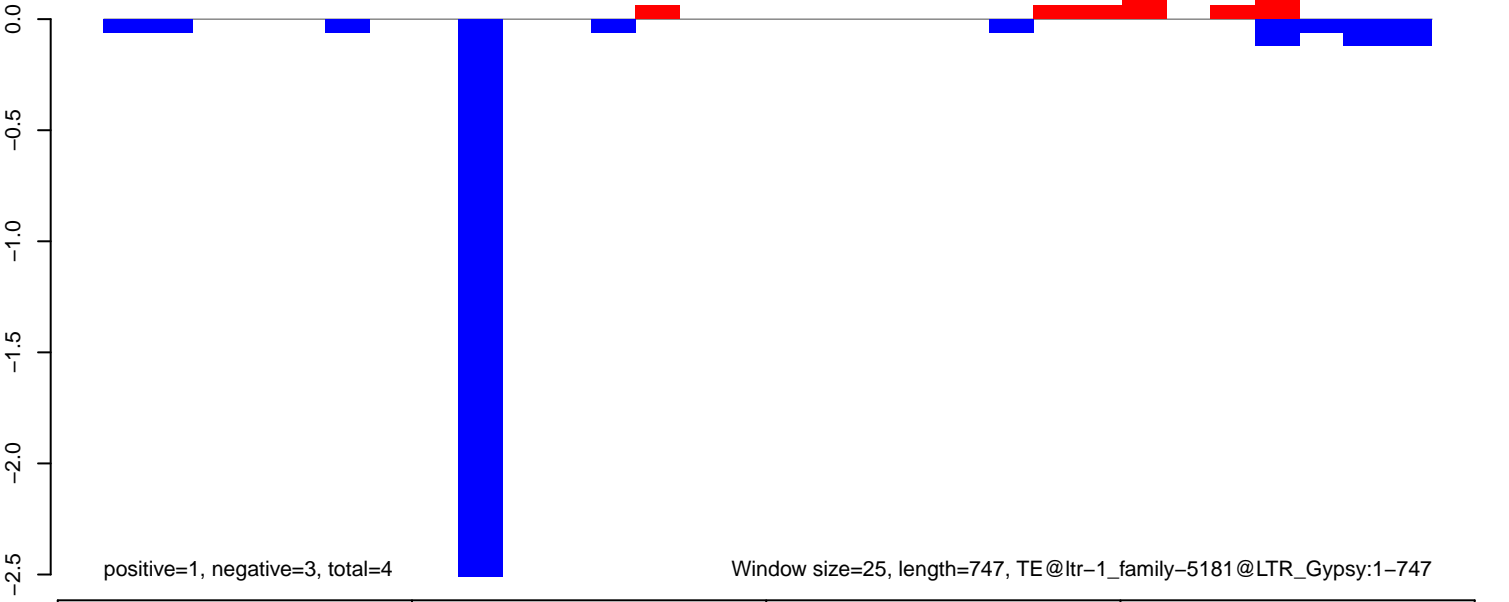
AeAlbo_C636HT_DENV2_Persist.18_23.rep



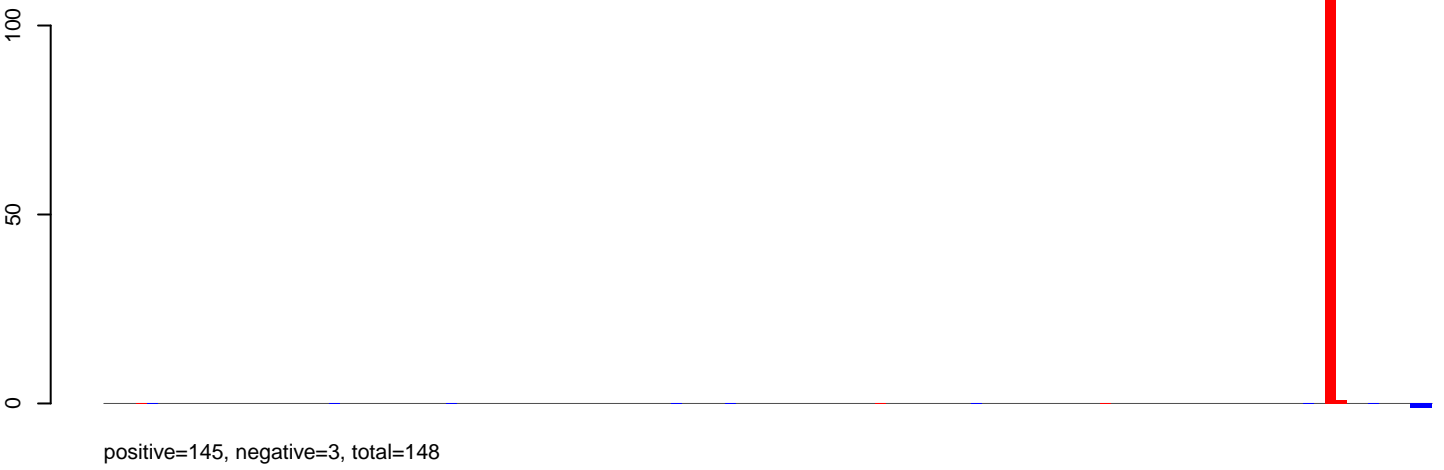
AeAlbo_C636HT_DENV2_Persist.24_35.rep



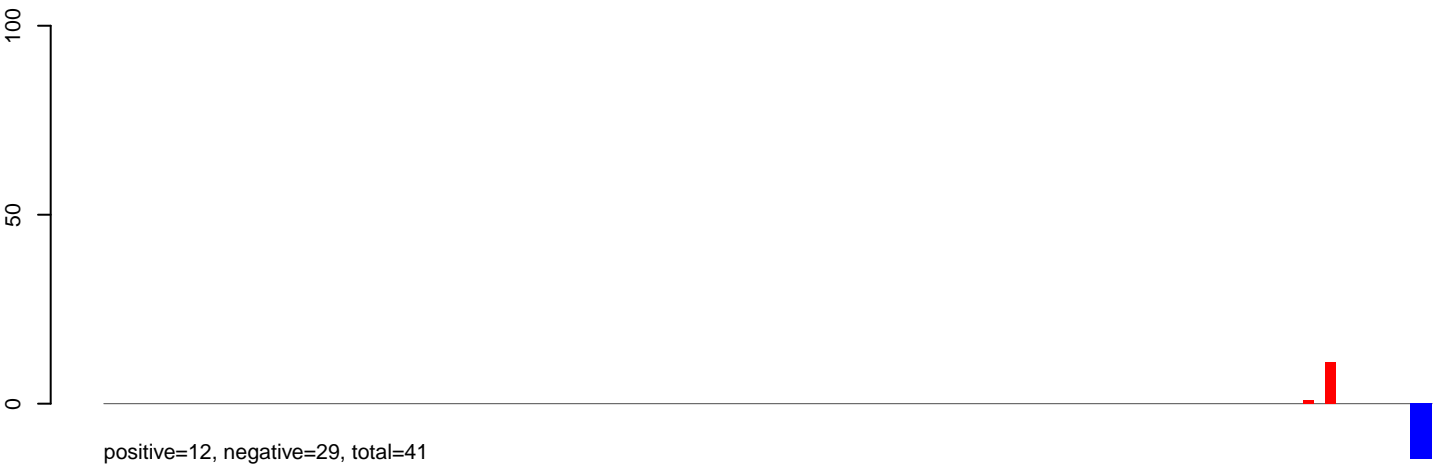
AeAlbo_C636HT_DENV2_Persist.rep



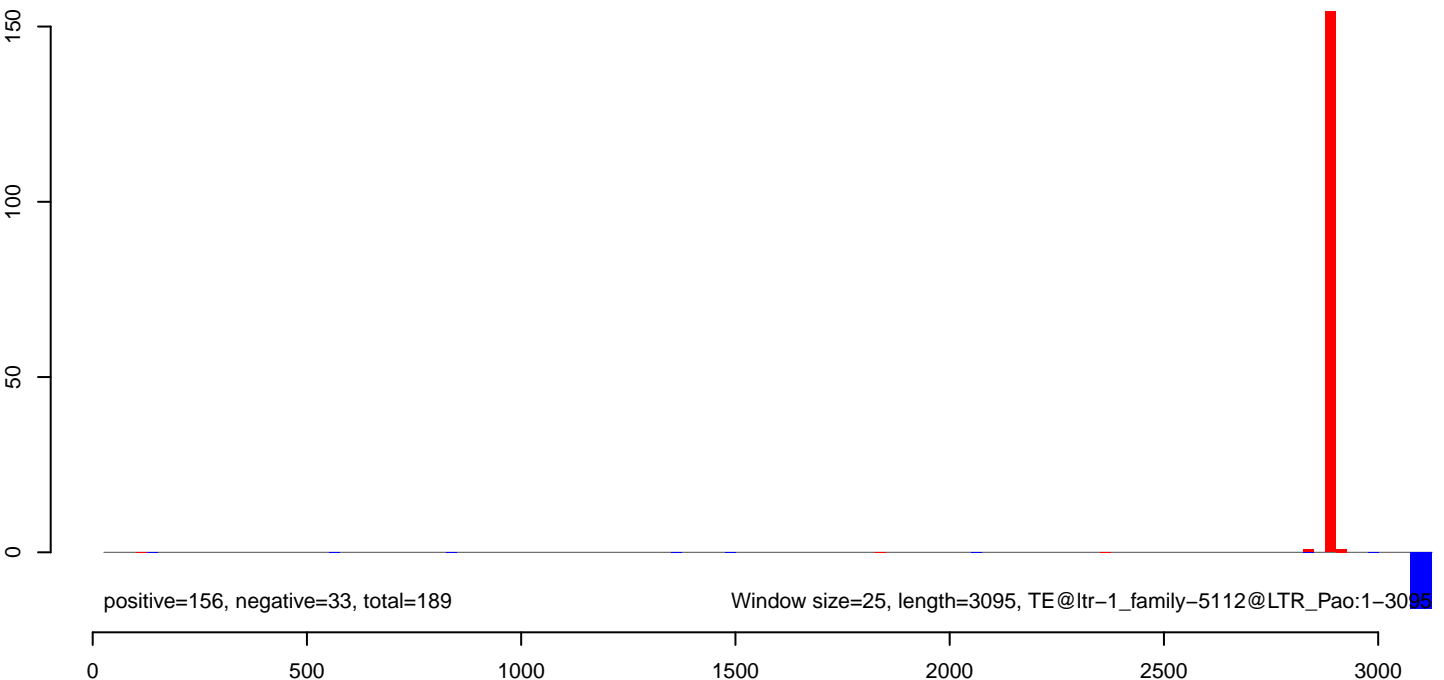
AeAlbo_C636HT_DENV2_Persist.18_23.rep



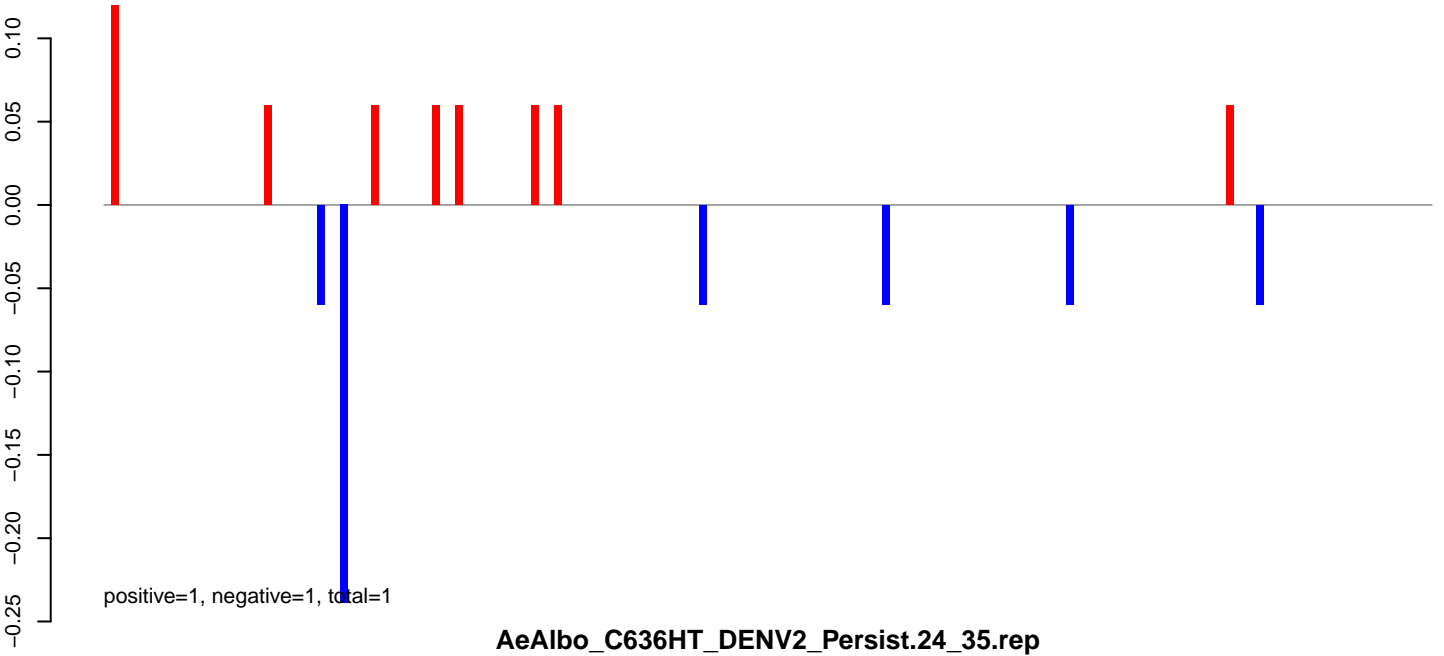
AeAlbo_C636HT_DENV2_Persist.24_35.rep



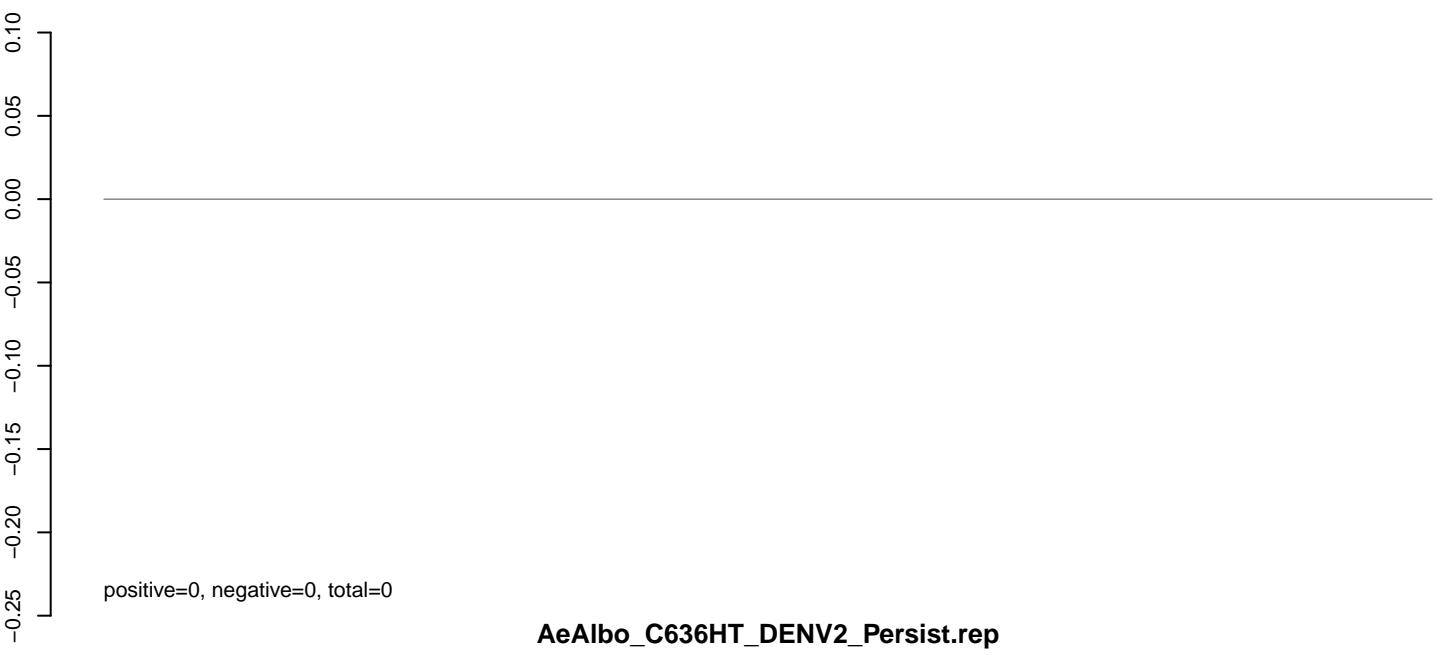
AeAlbo_C636HT_DENV2_Persist.rep



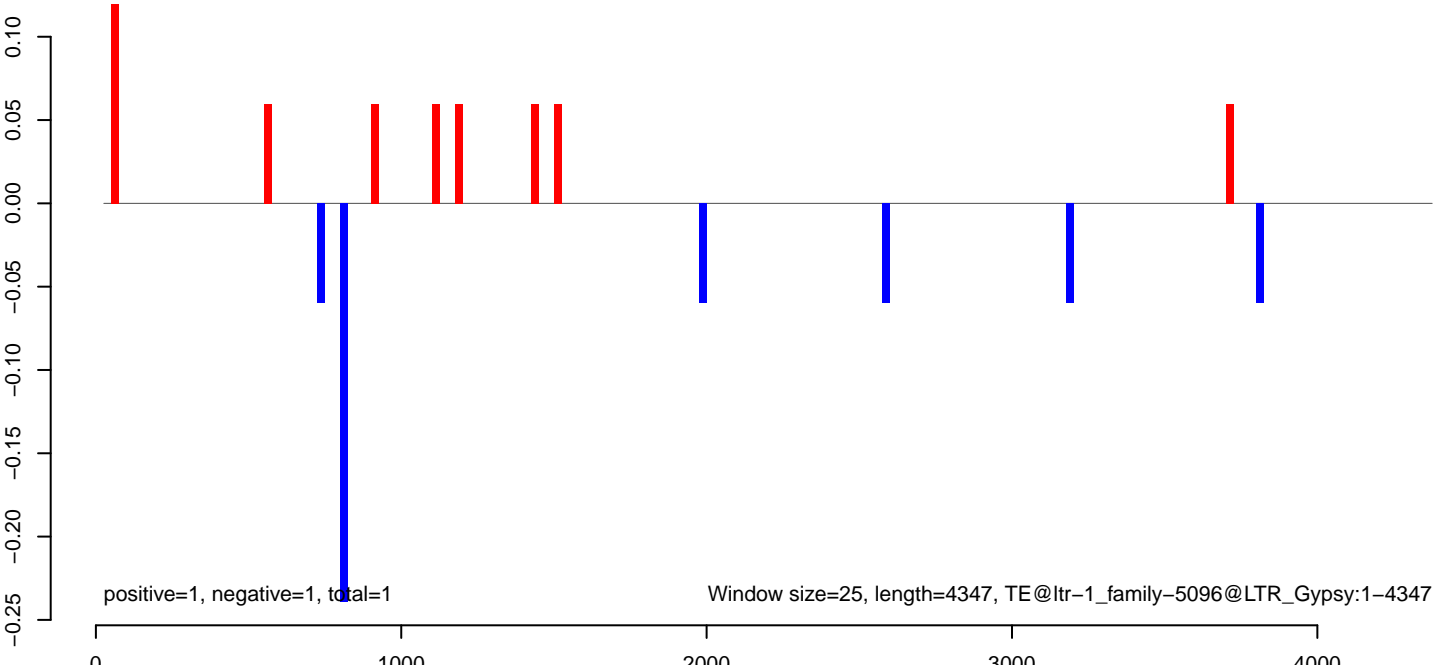
AeAlbo_C636HT_DENV2_Persist.18_23.rep



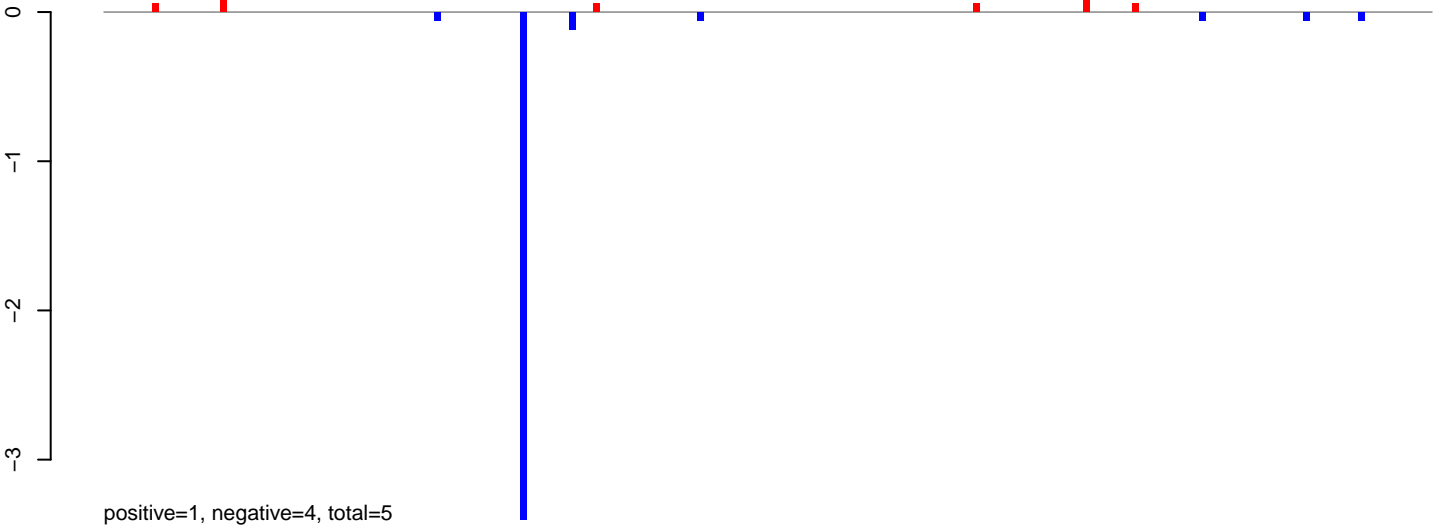
AeAlbo_C636HT_DENV2_Persist.24_35.rep



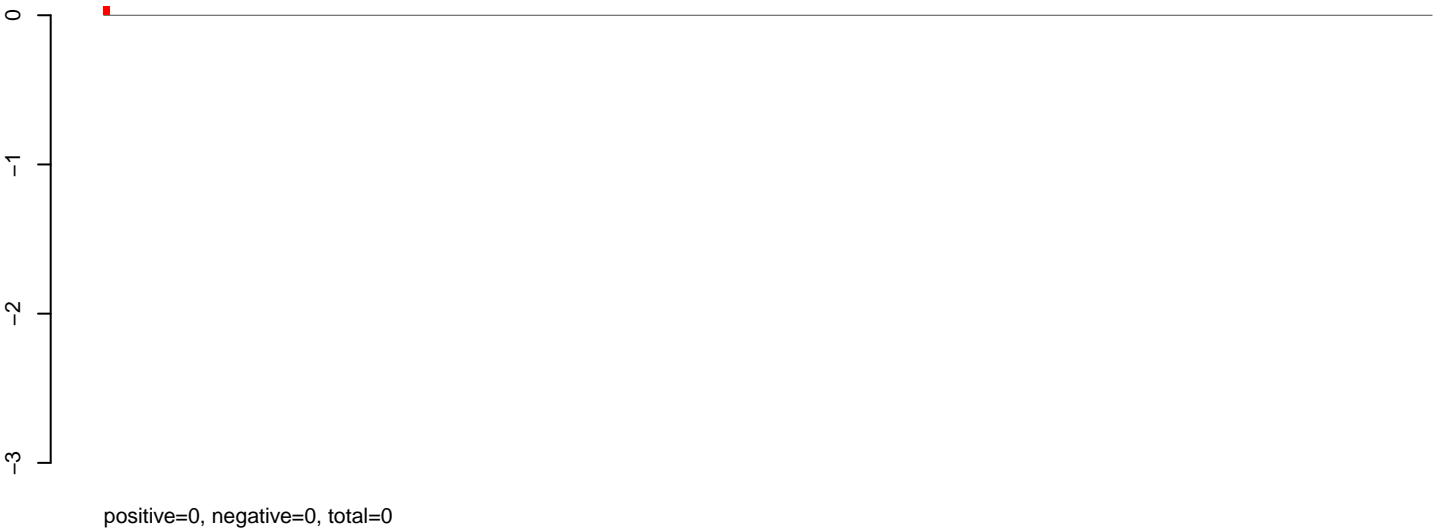
AeAlbo_C636HT_DENV2_Persist.rep



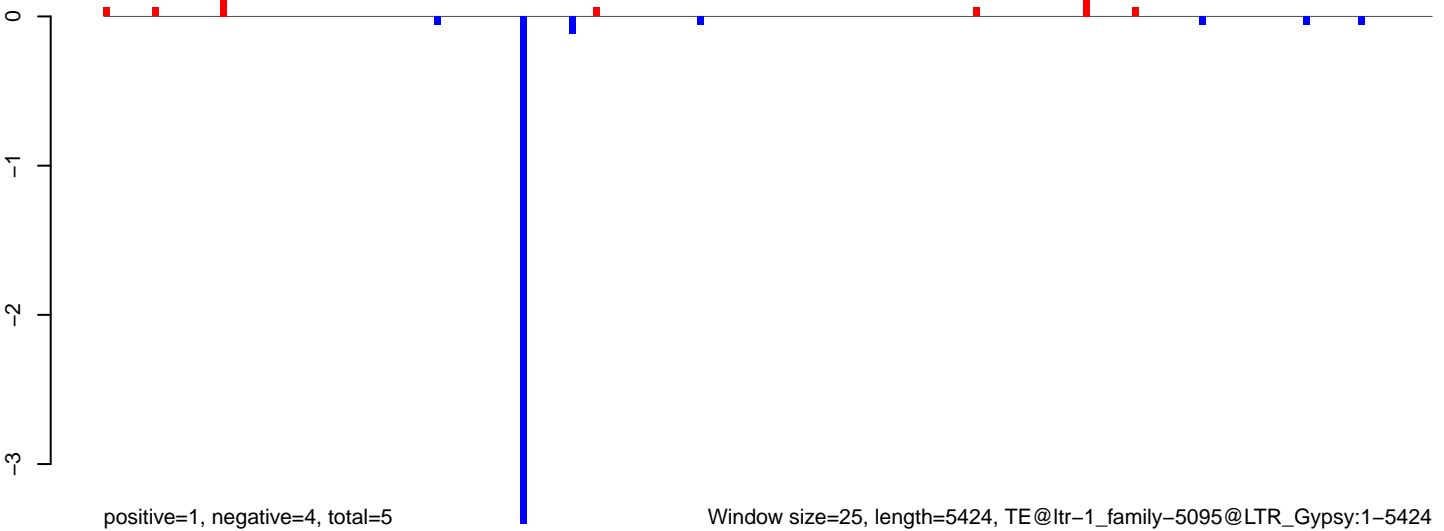
AeAlbo_C636HT_DENV2_Persist.18_23.rep



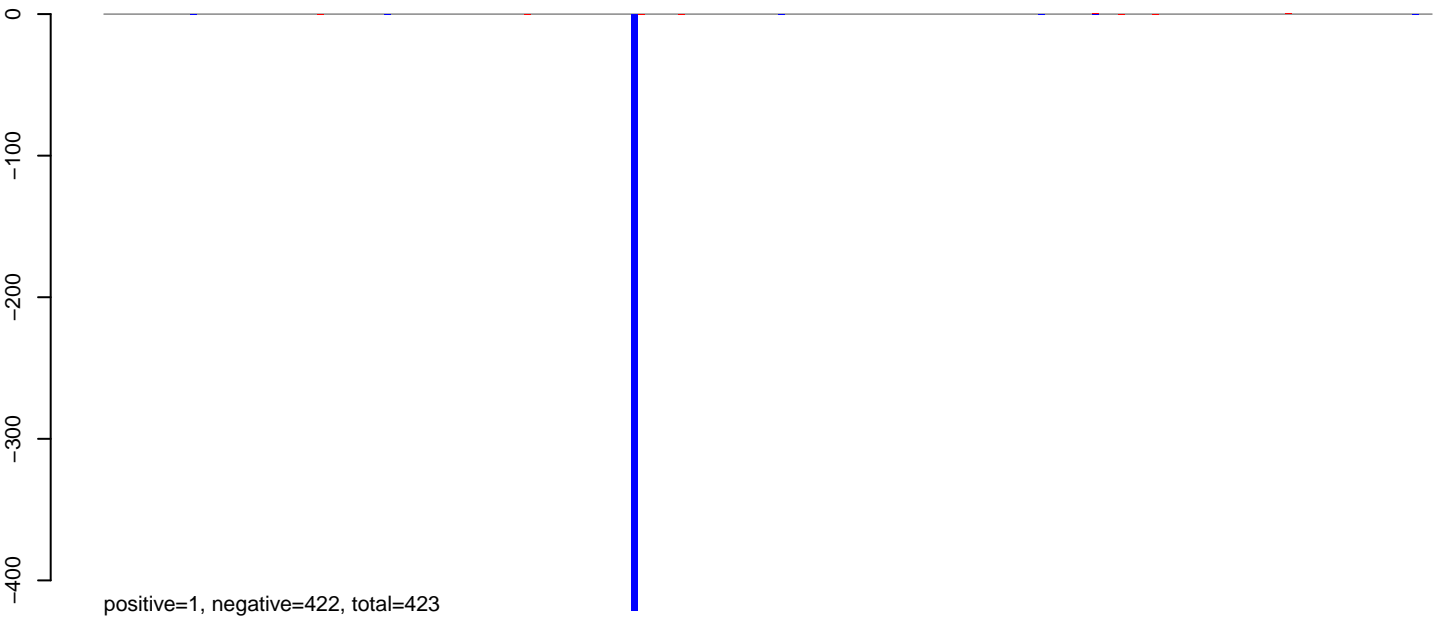
AeAlbo_C636HT_DENV2_Persist.24_35.rep



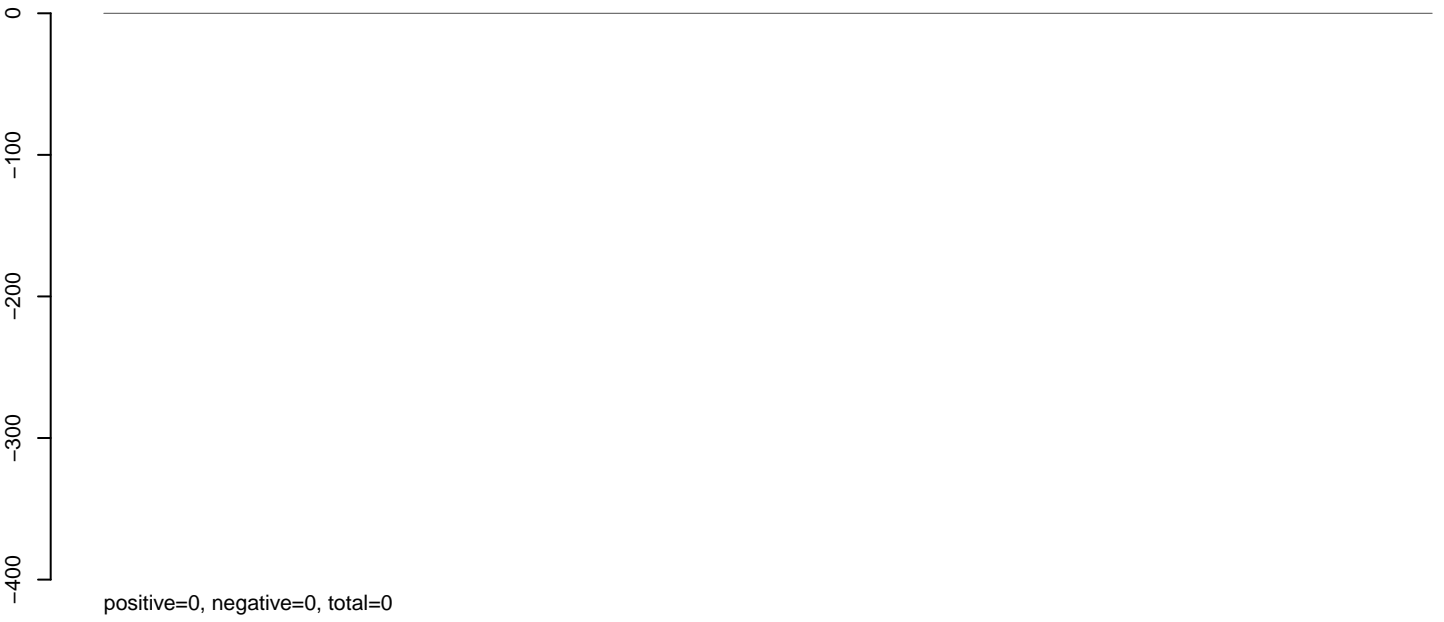
AeAlbo_C636HT_DENV2_Persist.rep



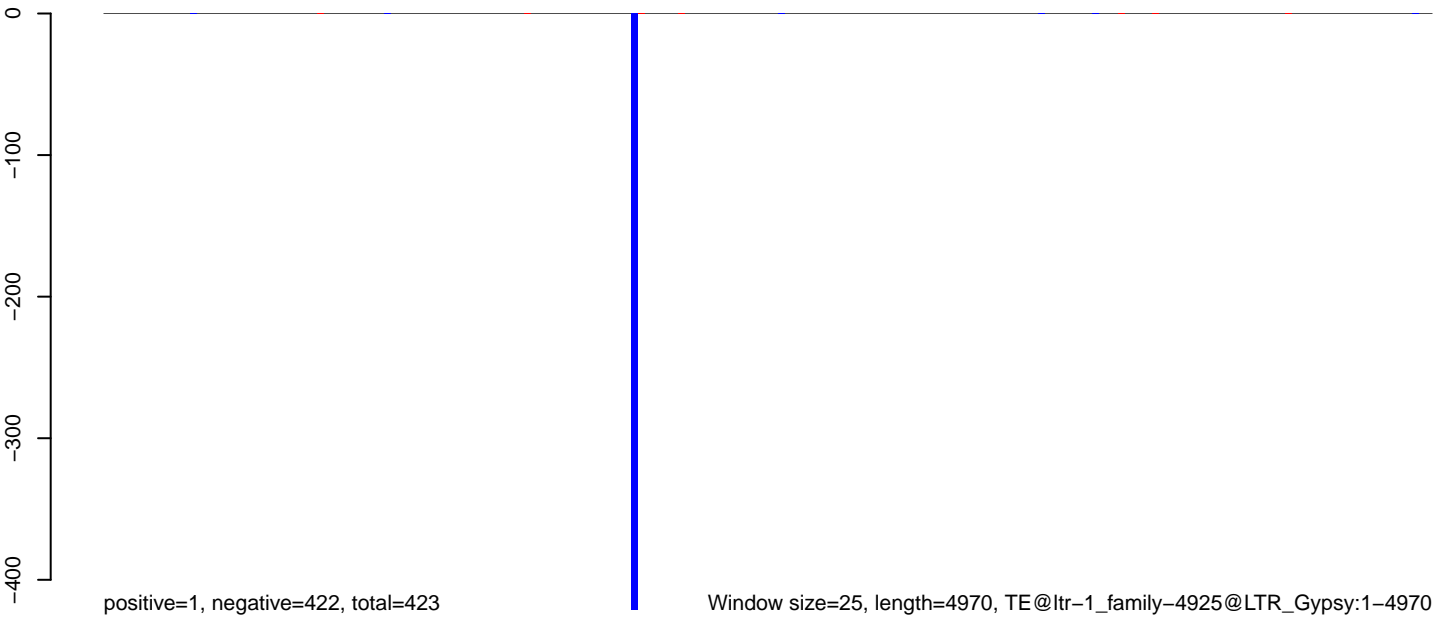
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



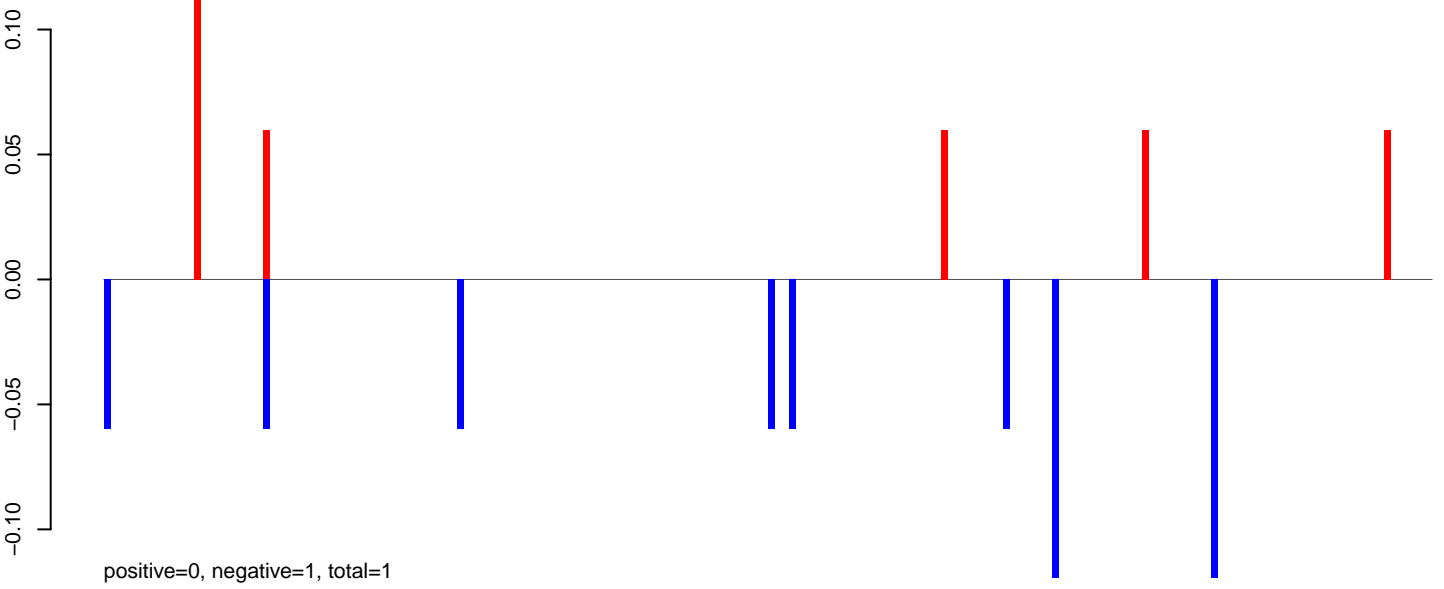
AeAlbo_C636HT_DENV2_Persist.rep



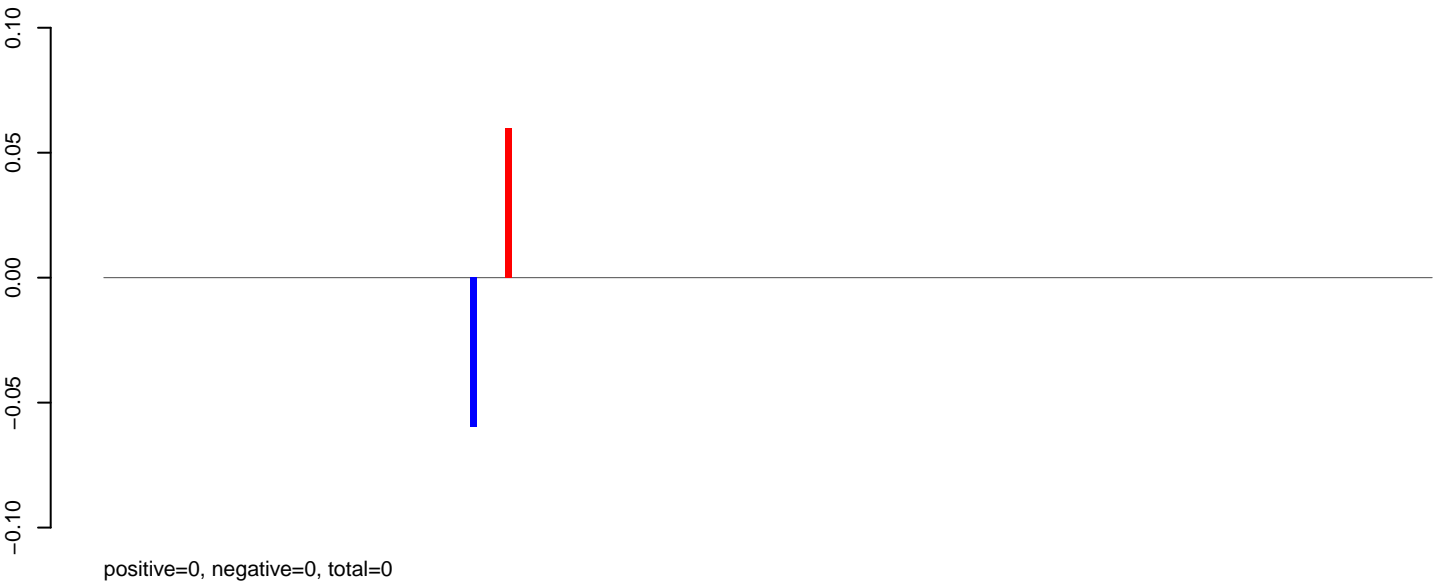
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0 1000 2000 3000 4000 5000

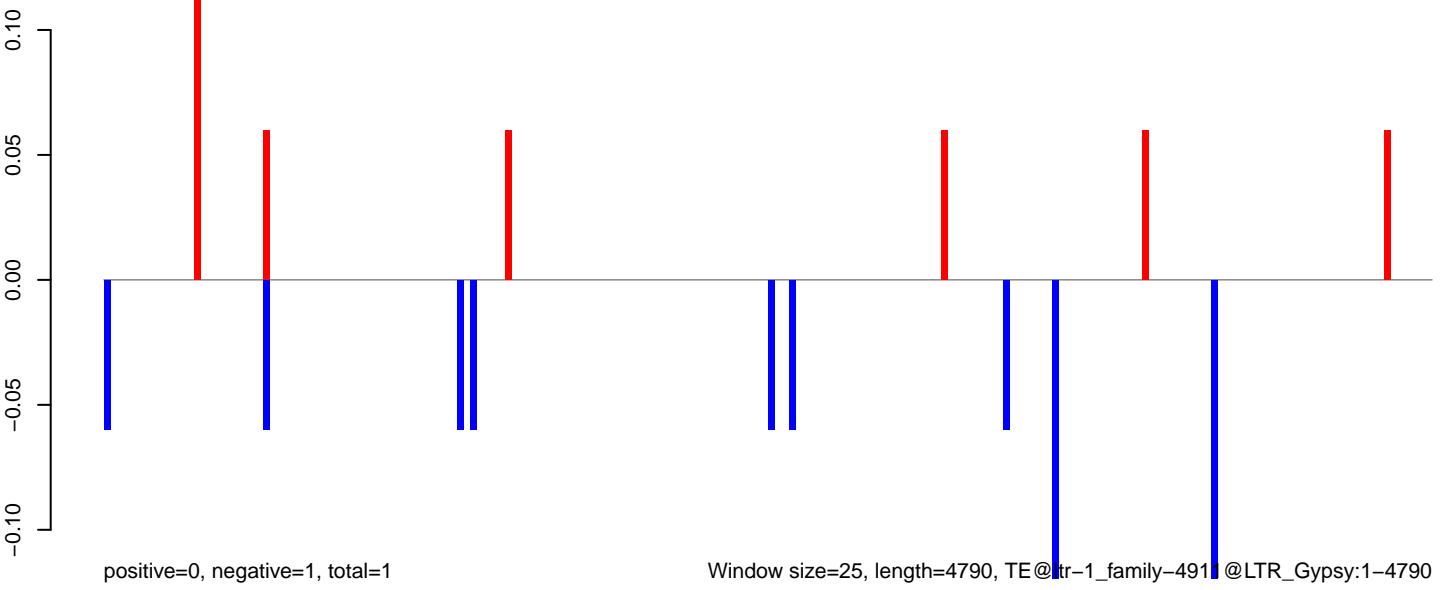
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

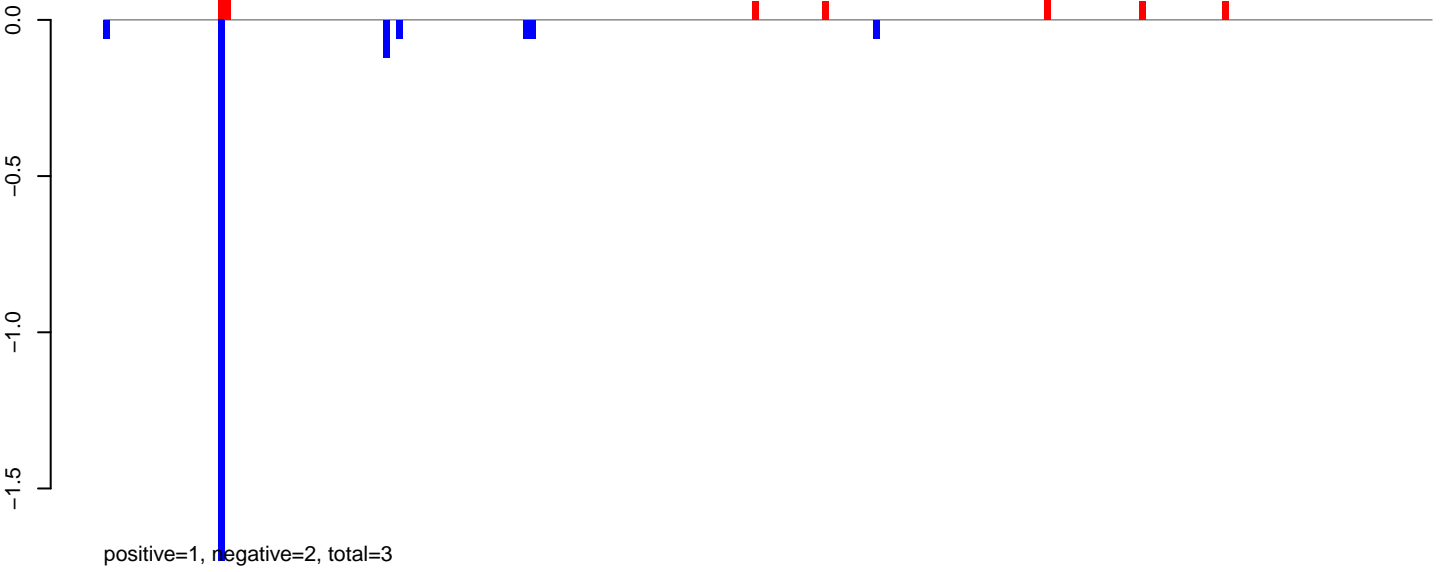


AeAlbo_C636HT_DENV2_Persist.rep

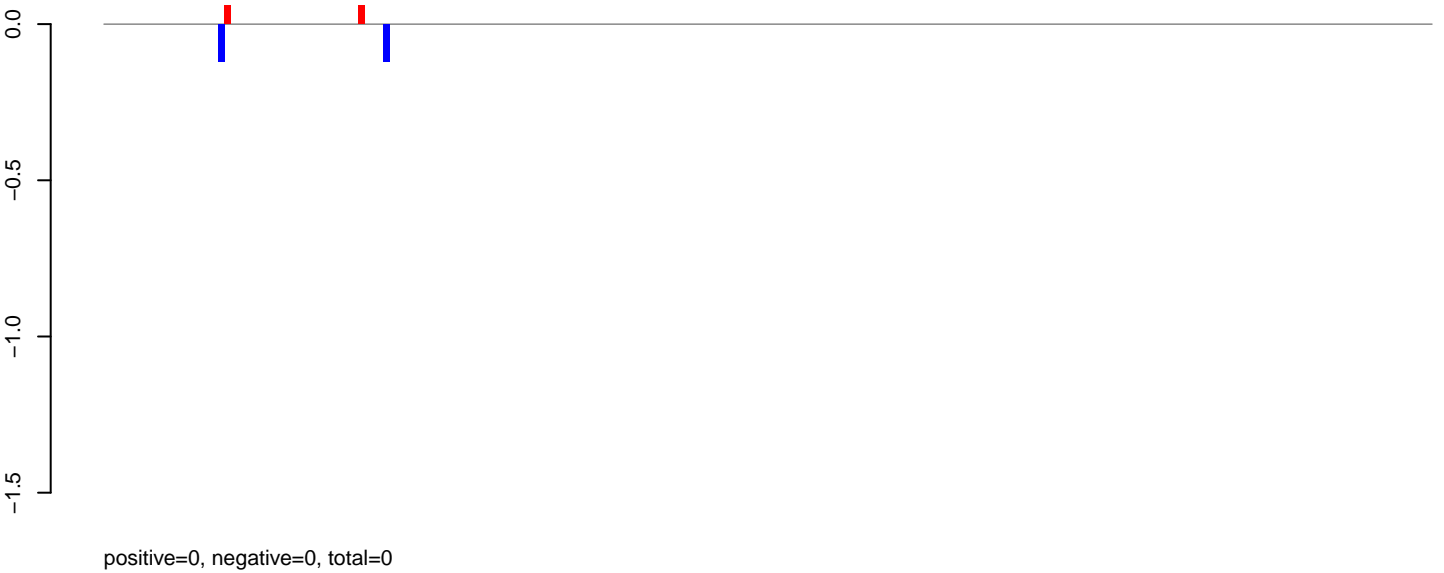


Window size=25, length=4790, TE@ltr-1_family-491@LTR_Gypsy:1-4790

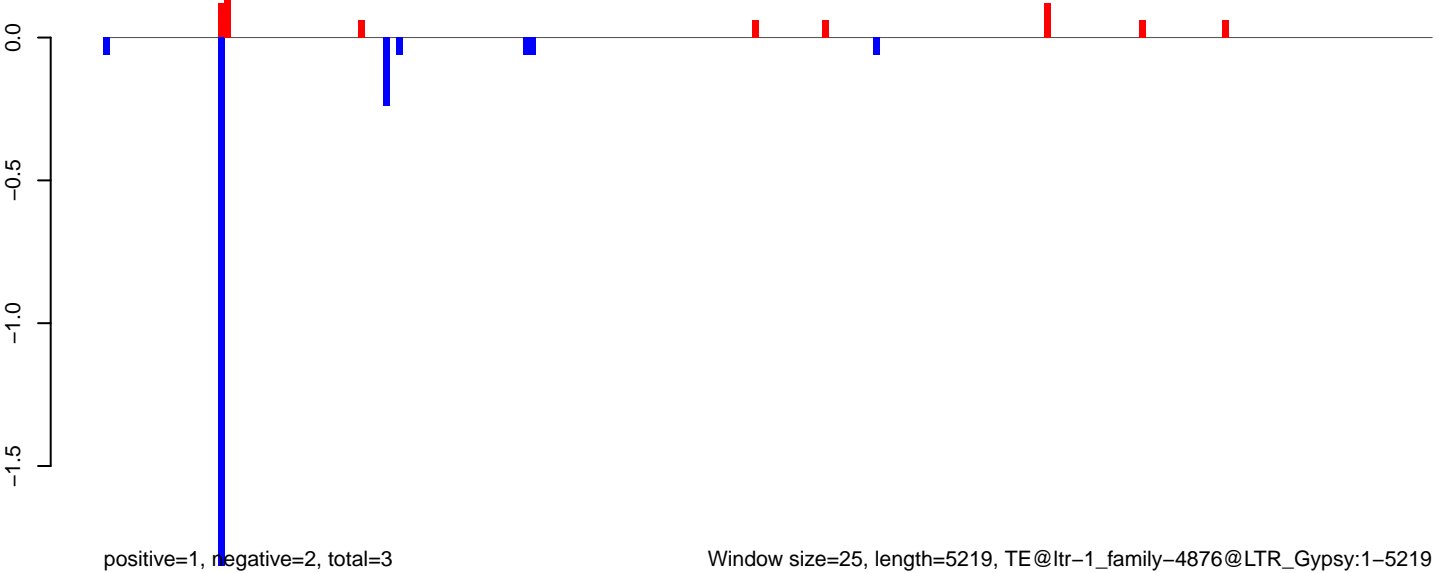
AeAlbo_C636HT_DENV2_Persist.18_23.rep



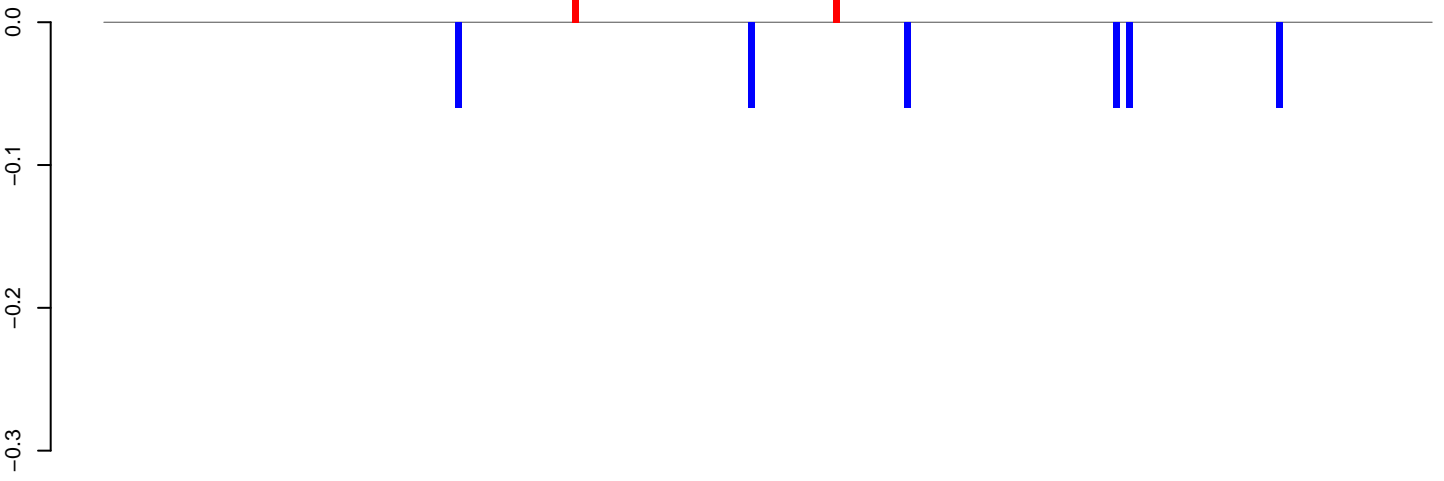
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

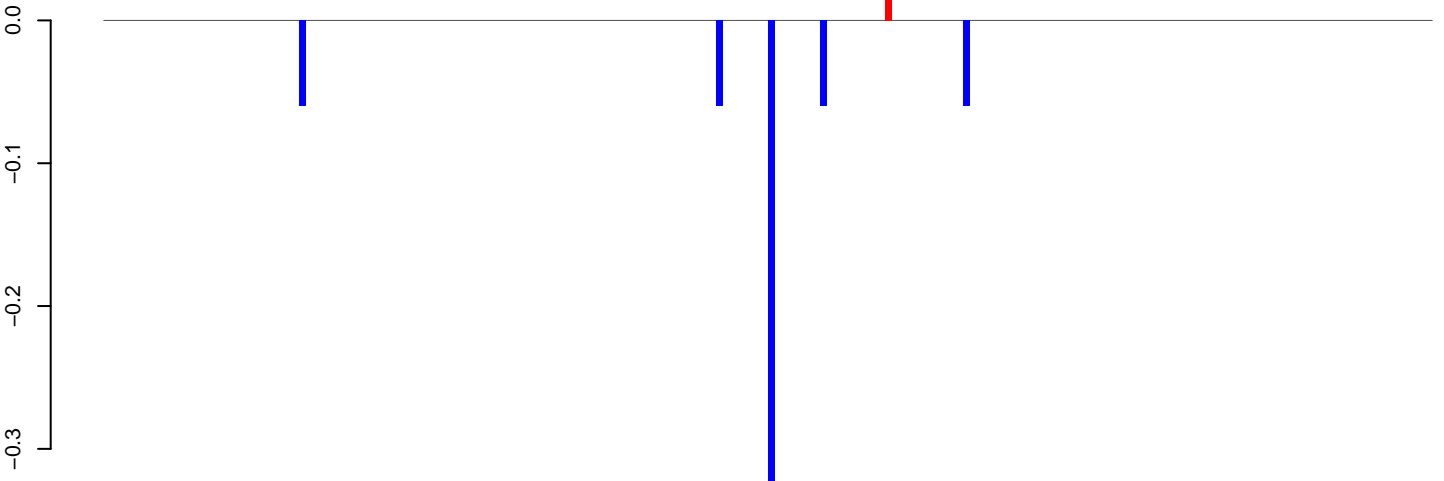


AeAlbo_C636HT_DENV2_Persist.18_23.rep



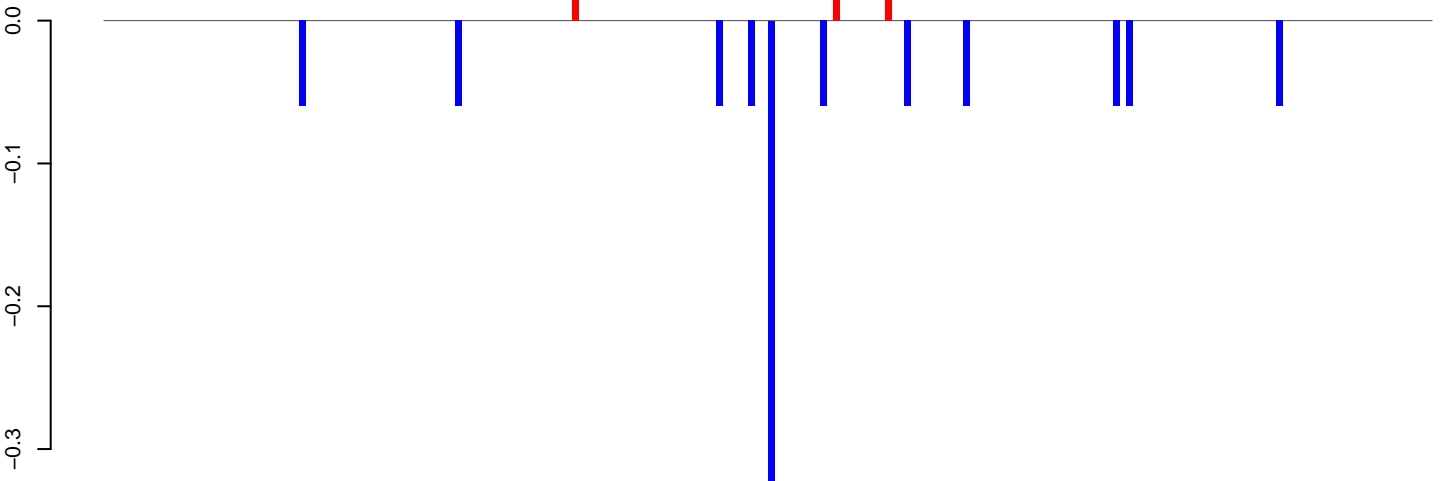
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



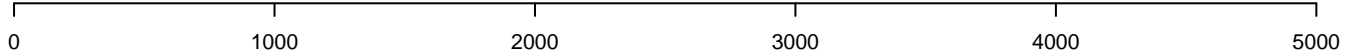
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

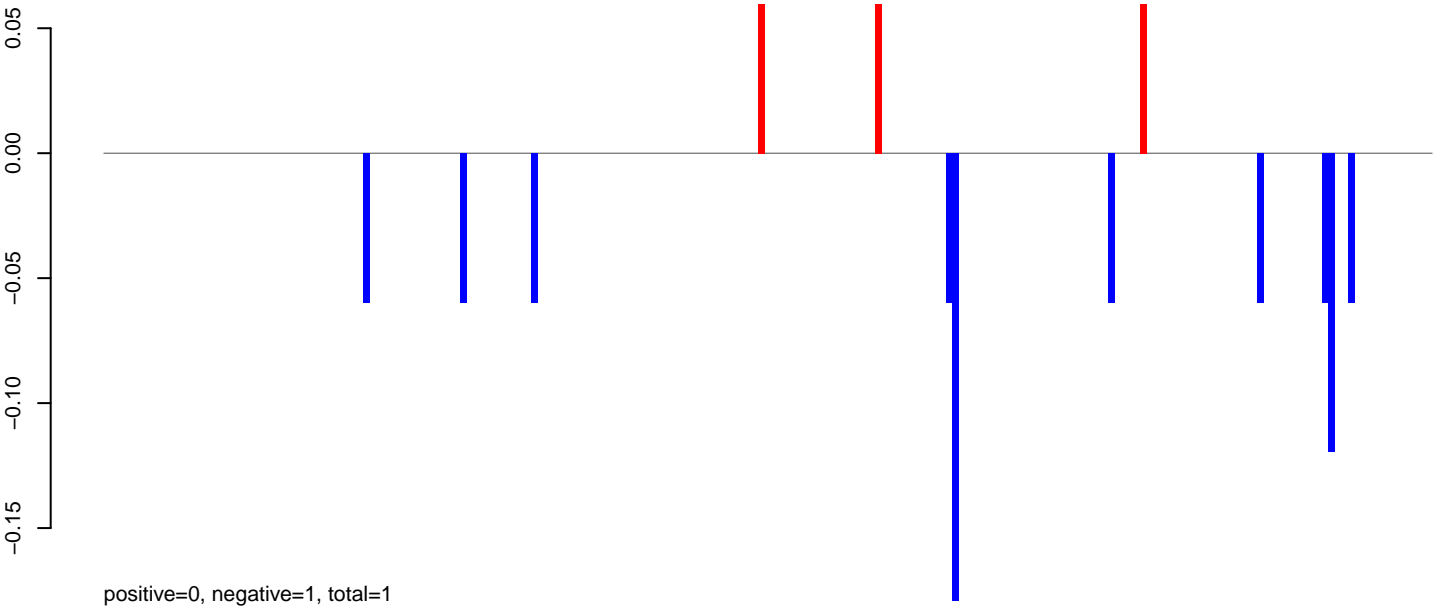


positive=0, negative=1, total=1

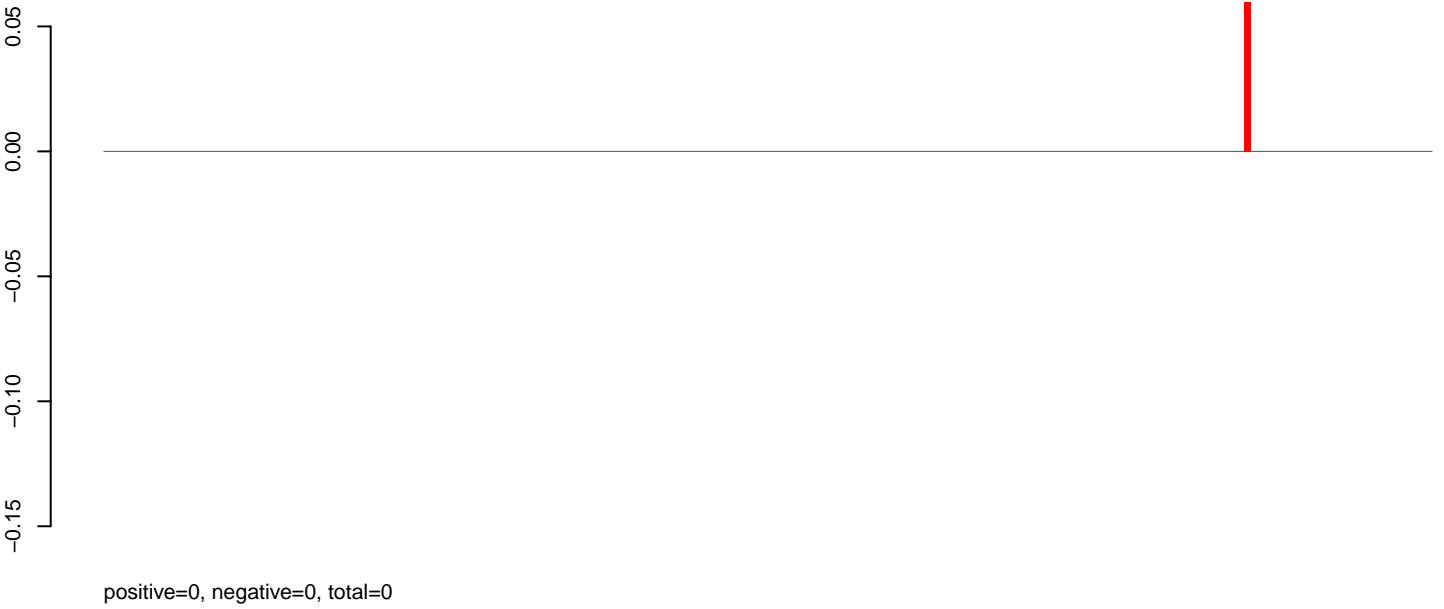
Window size=25, length=5086, TE@ltr-1_family-4871@LTR_Gypsy:1-5086



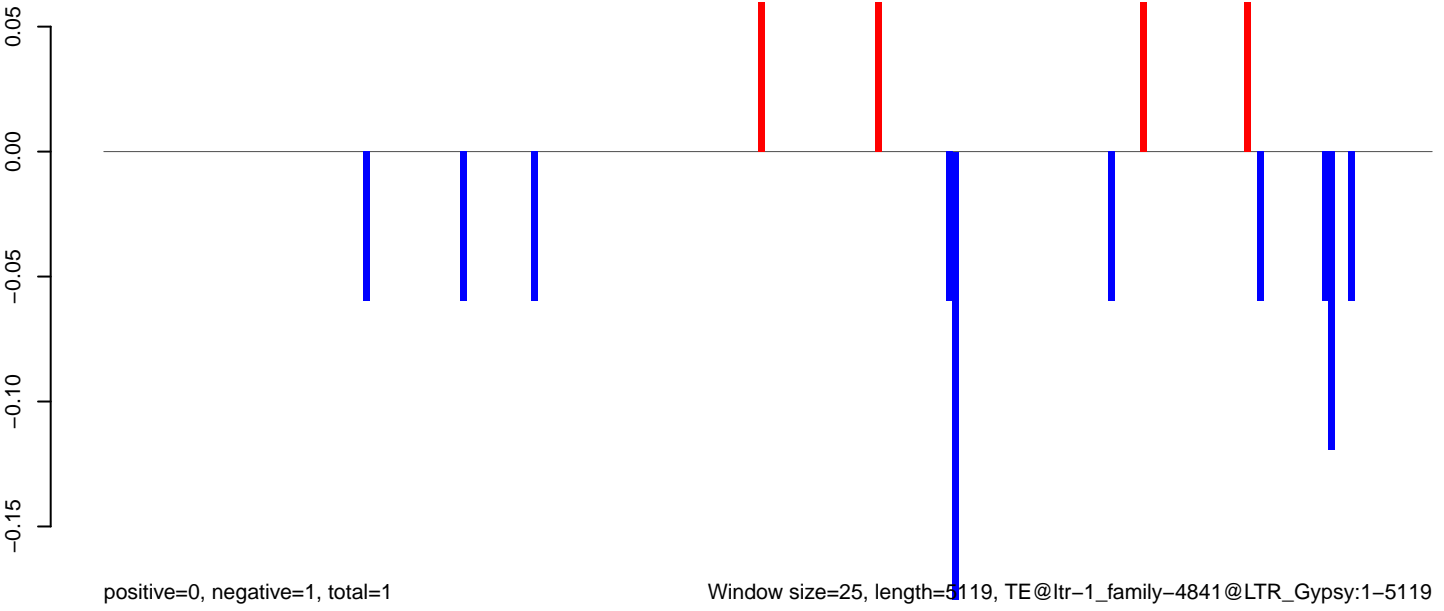
AeAlbo_C636HT_DENV2_Persist.18_23.rep



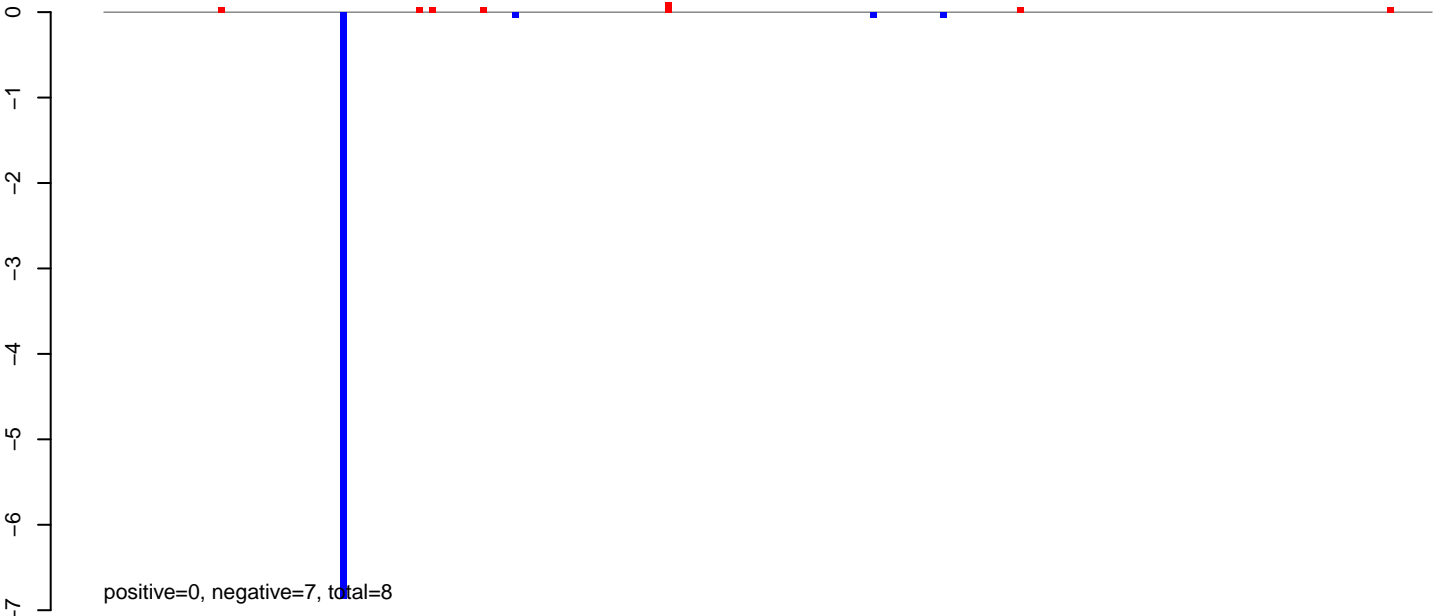
AeAlbo_C636HT_DENV2_Persist.24_35.rep



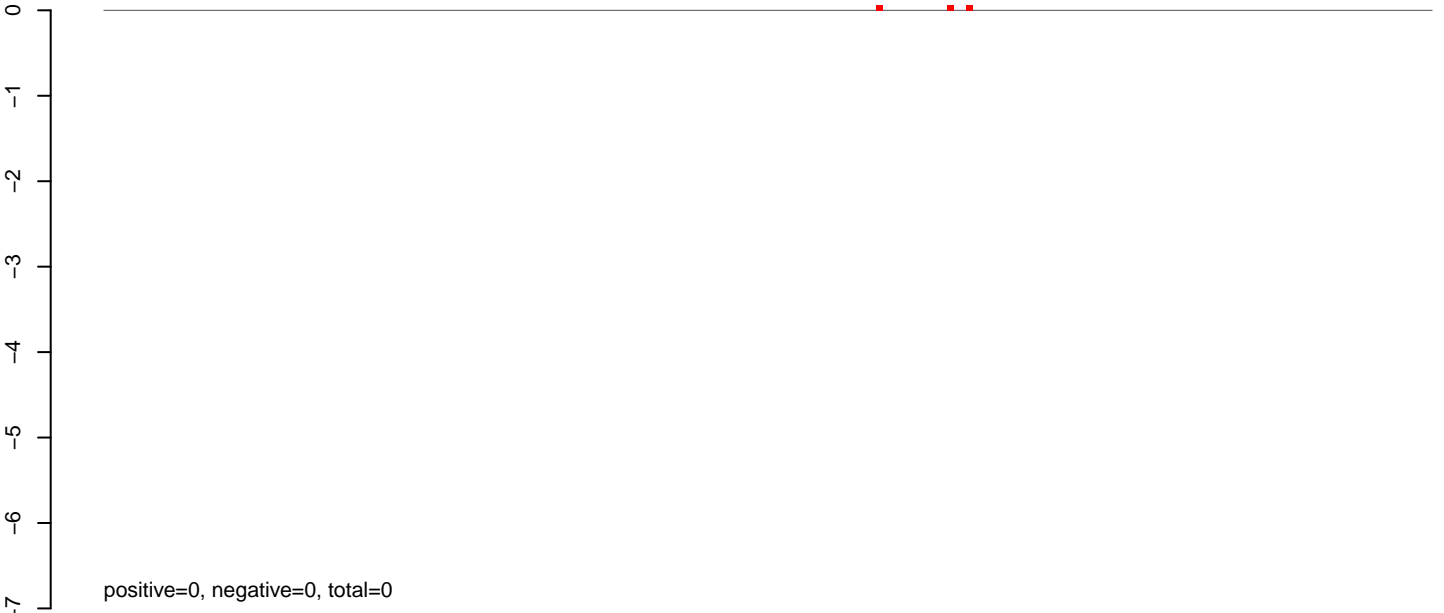
AeAlbo_C636HT_DENV2_Persist.rep



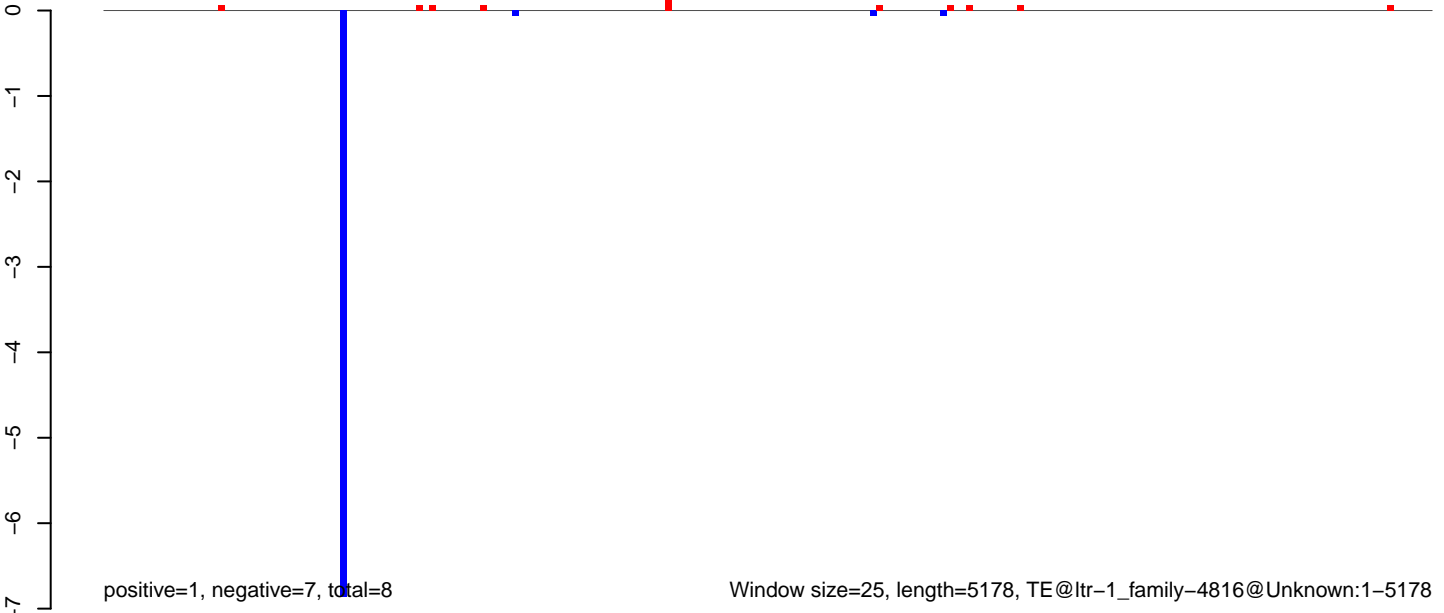
AeAlbo_C636HT_DENV2_Persist.18_23.rep

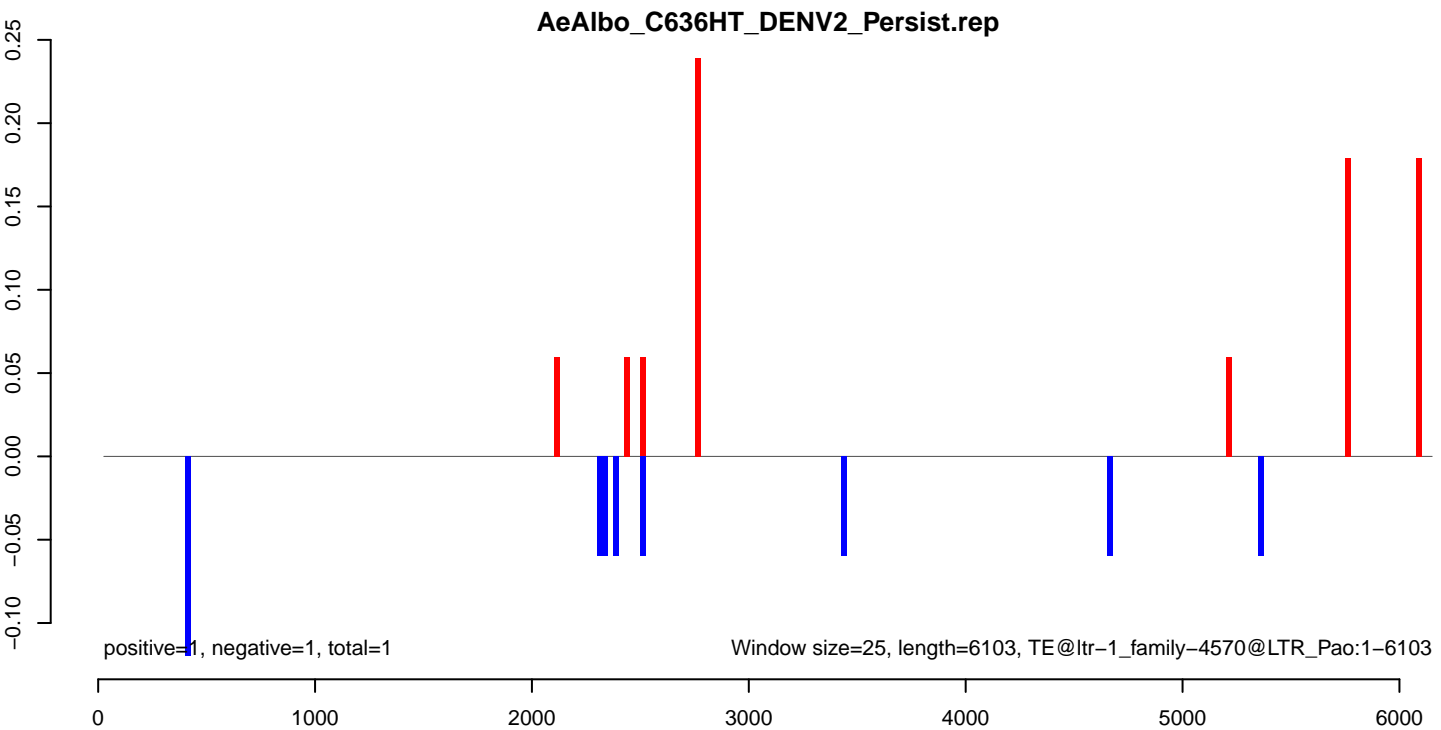
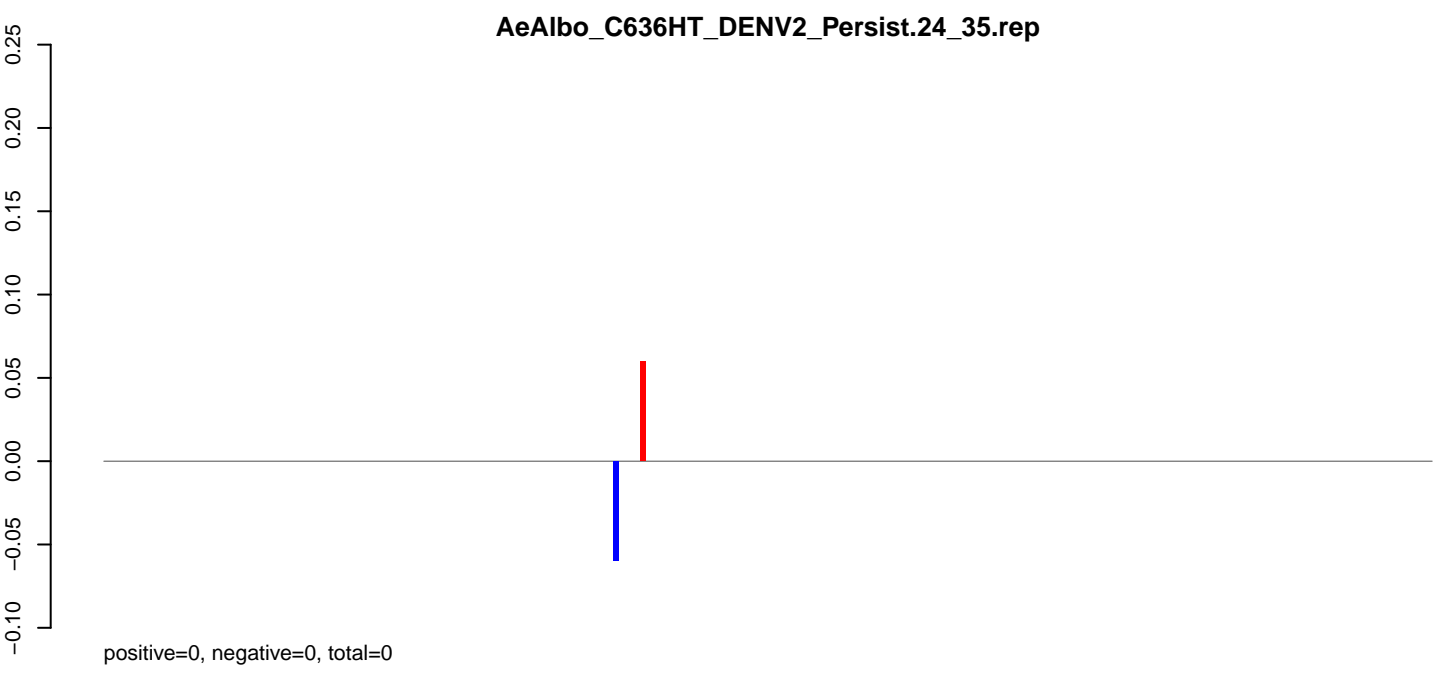
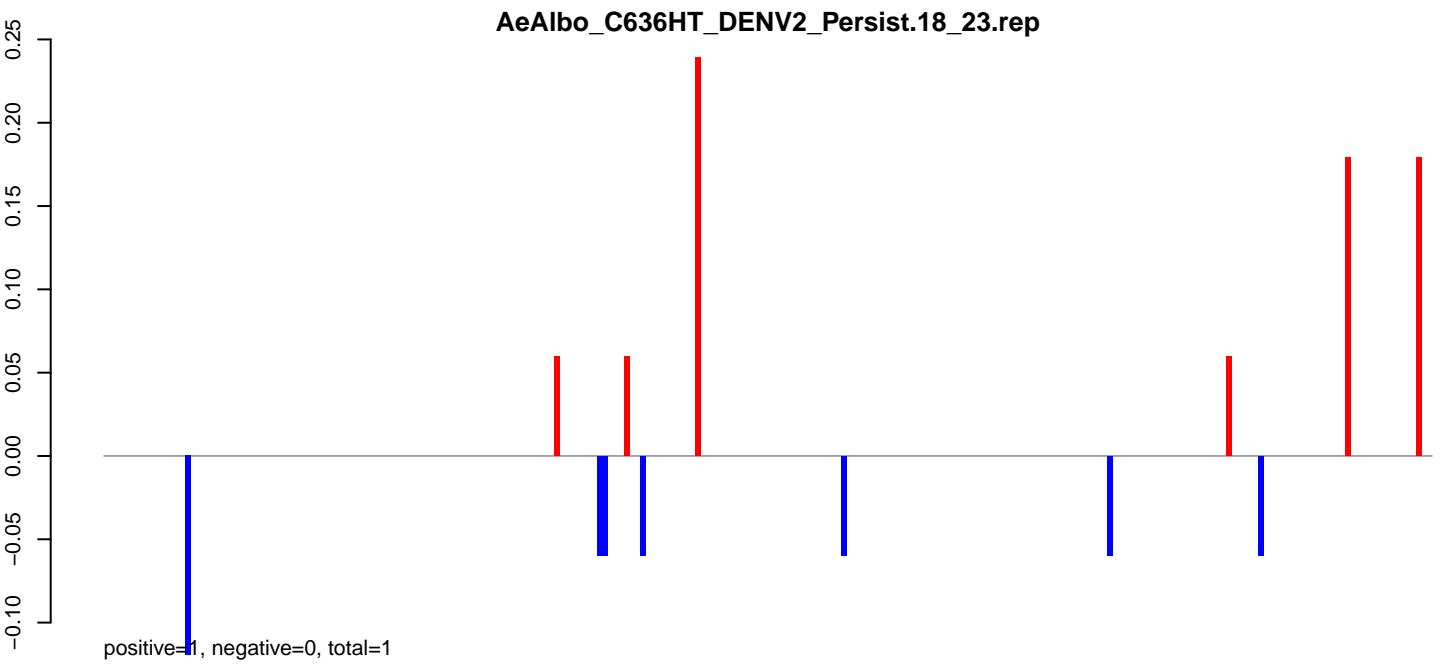


AeAlbo_C636HT_DENV2_Persist.24_35.rep

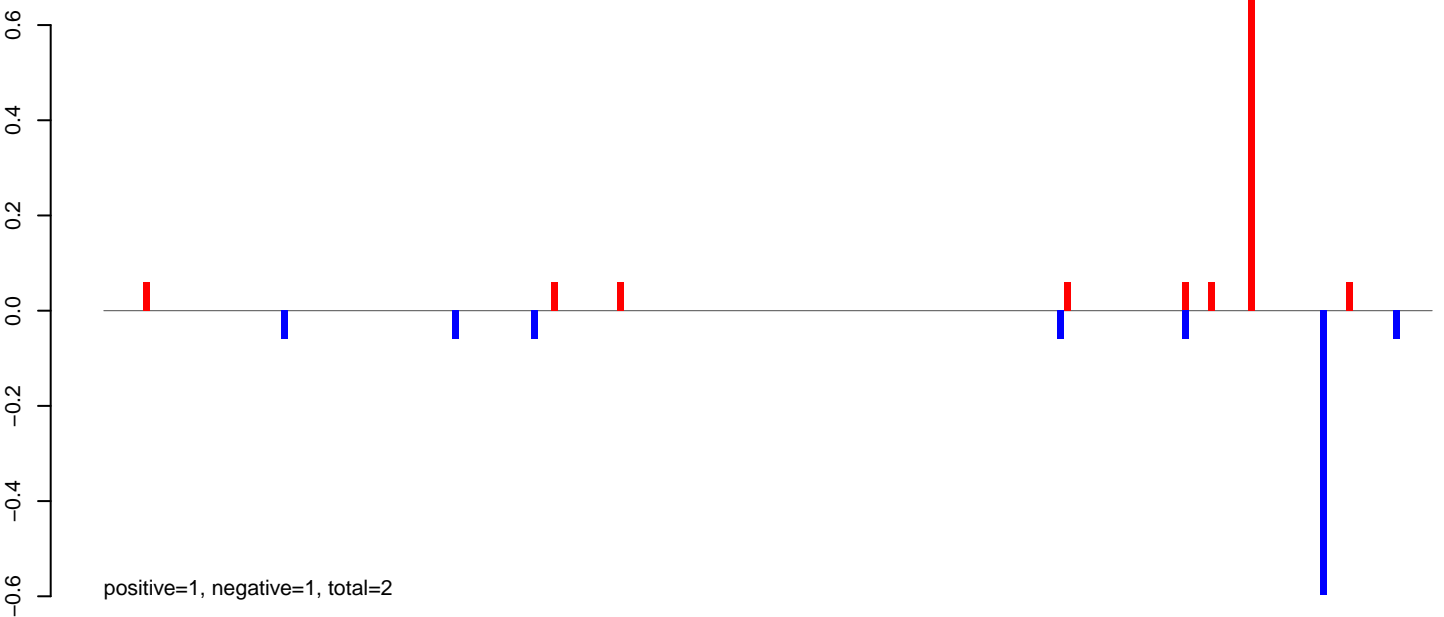


AeAlbo_C636HT_DENV2_Persist.rep

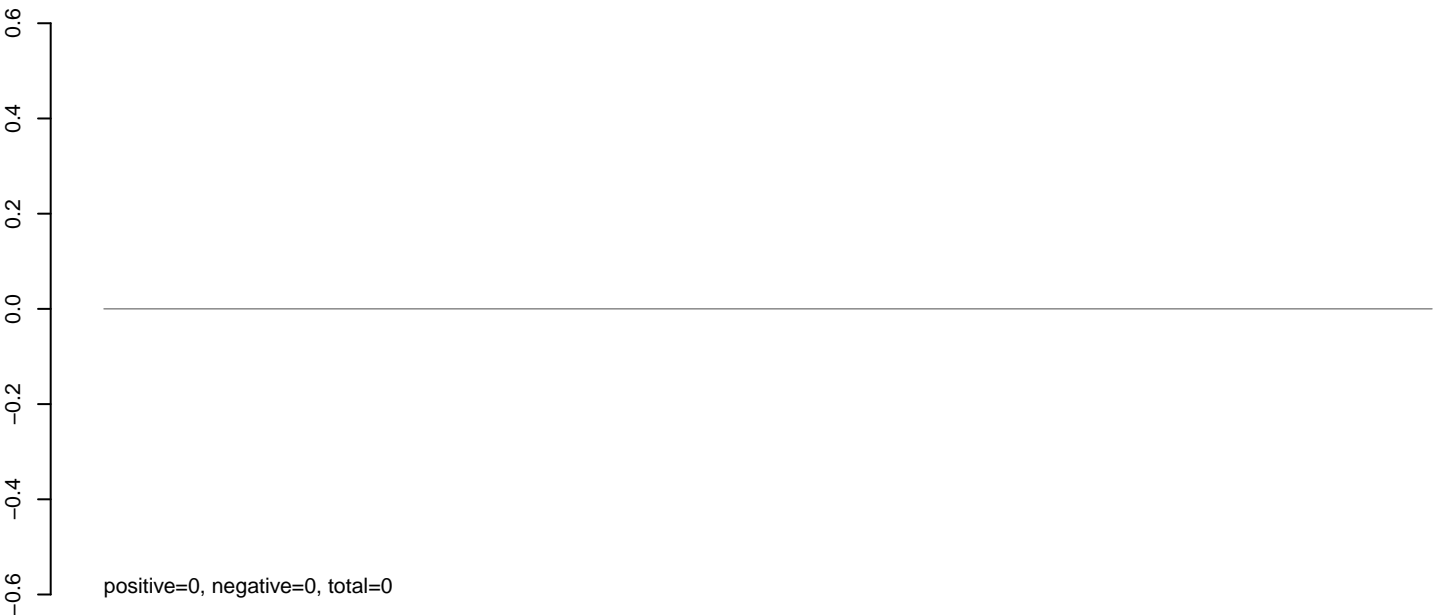




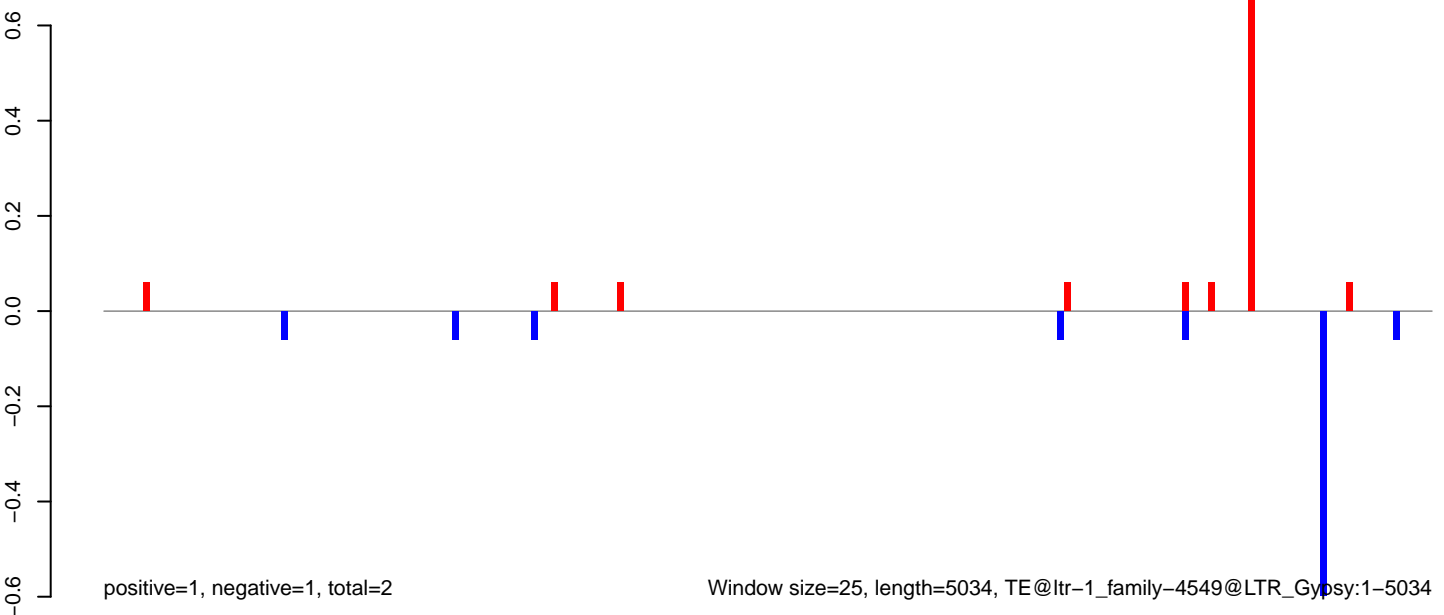
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

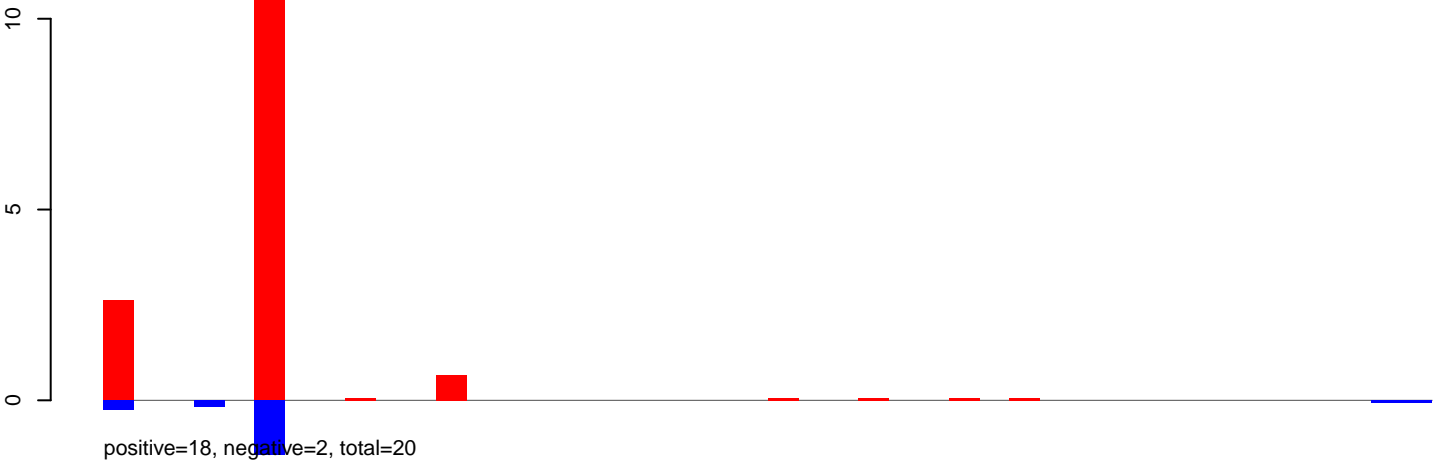


AeAlbo_C636HT_DENV2_Persist.rep

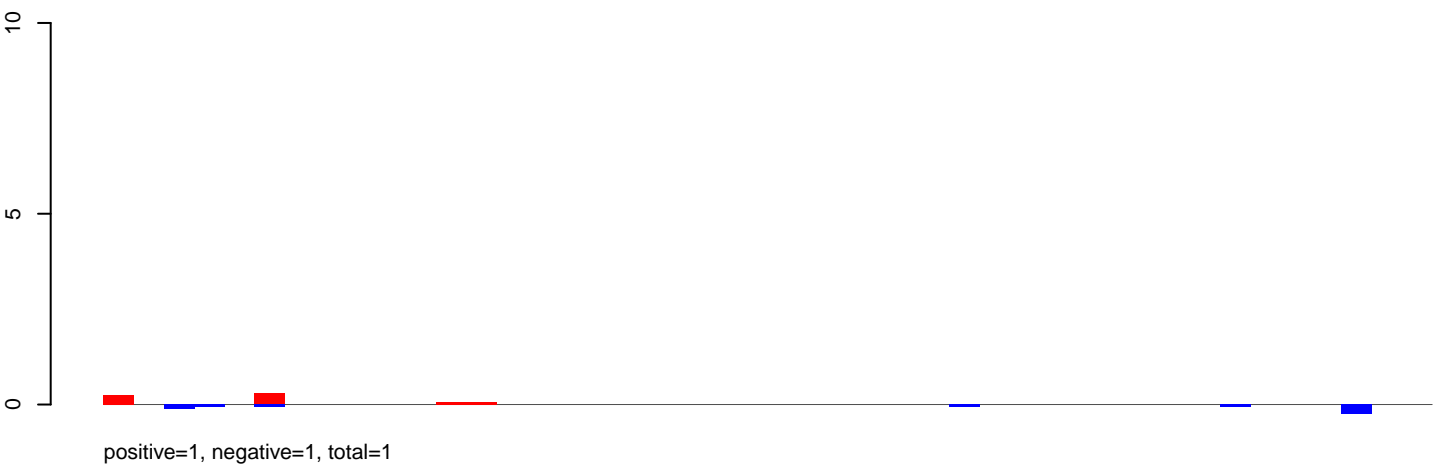


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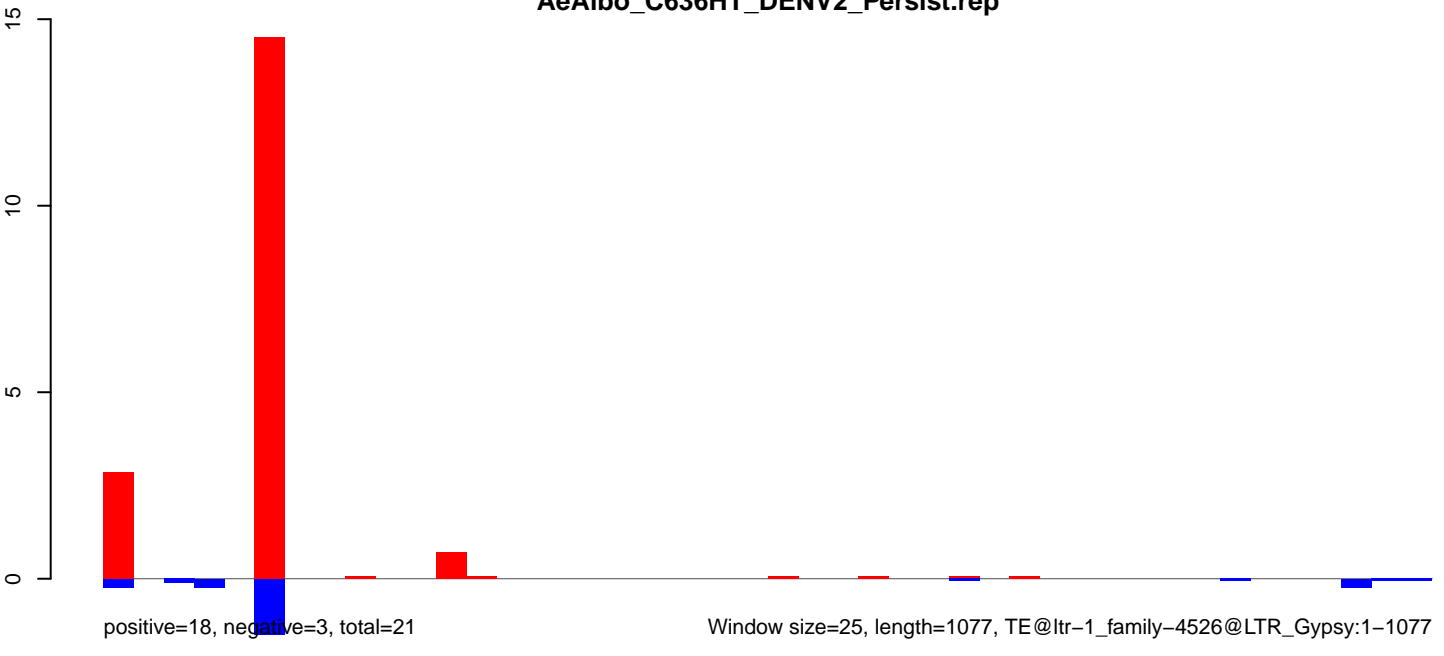
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

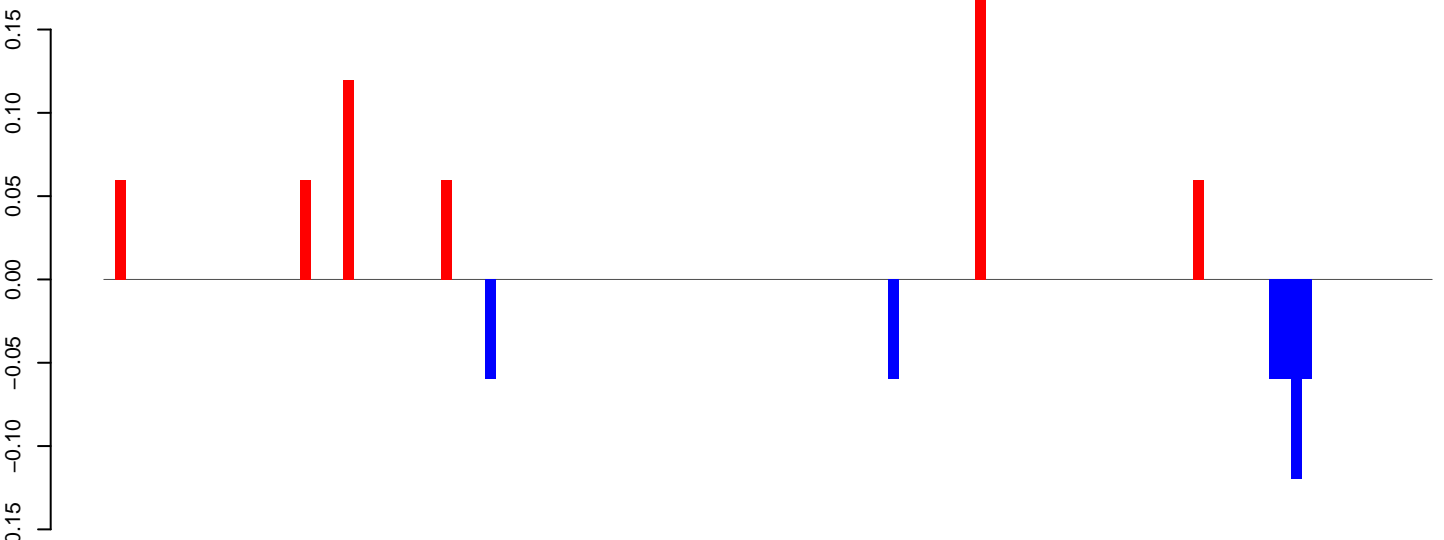


AeAlbo_C636HT_DENV2_Persist.rep



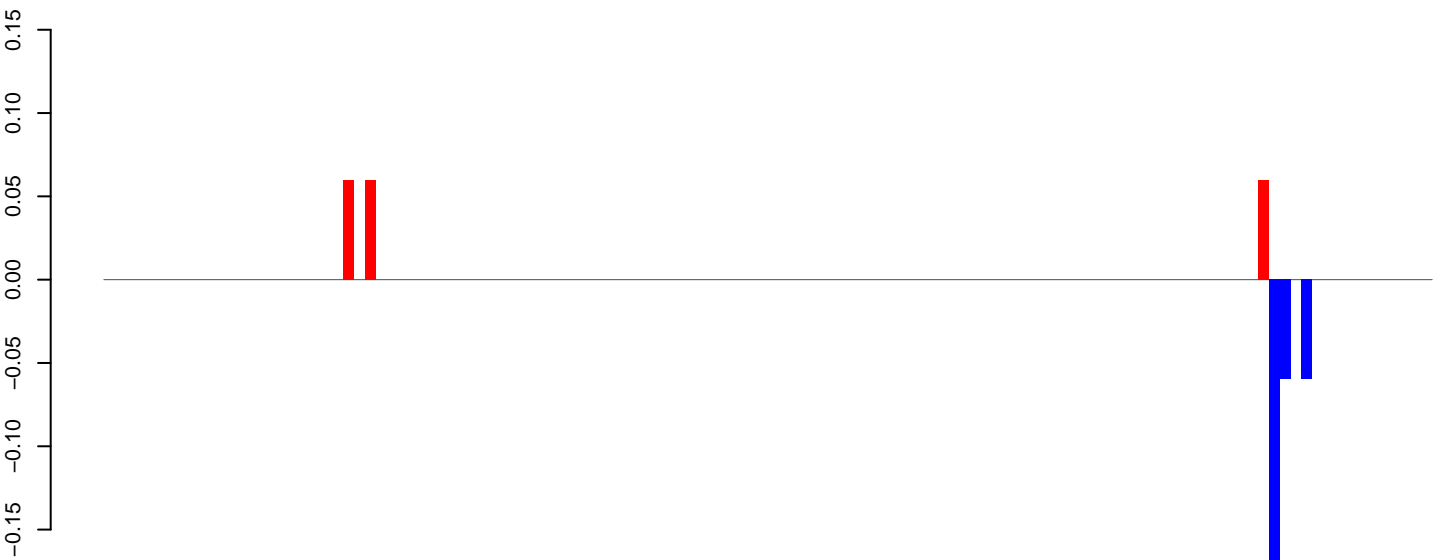
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



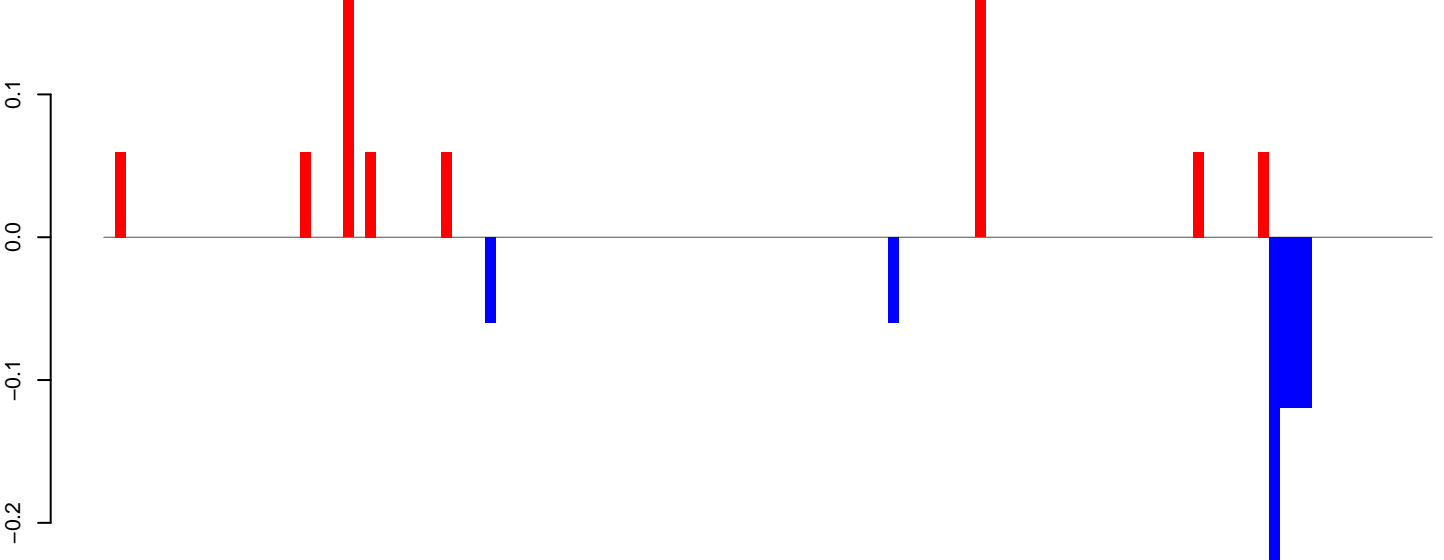
positive=1, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

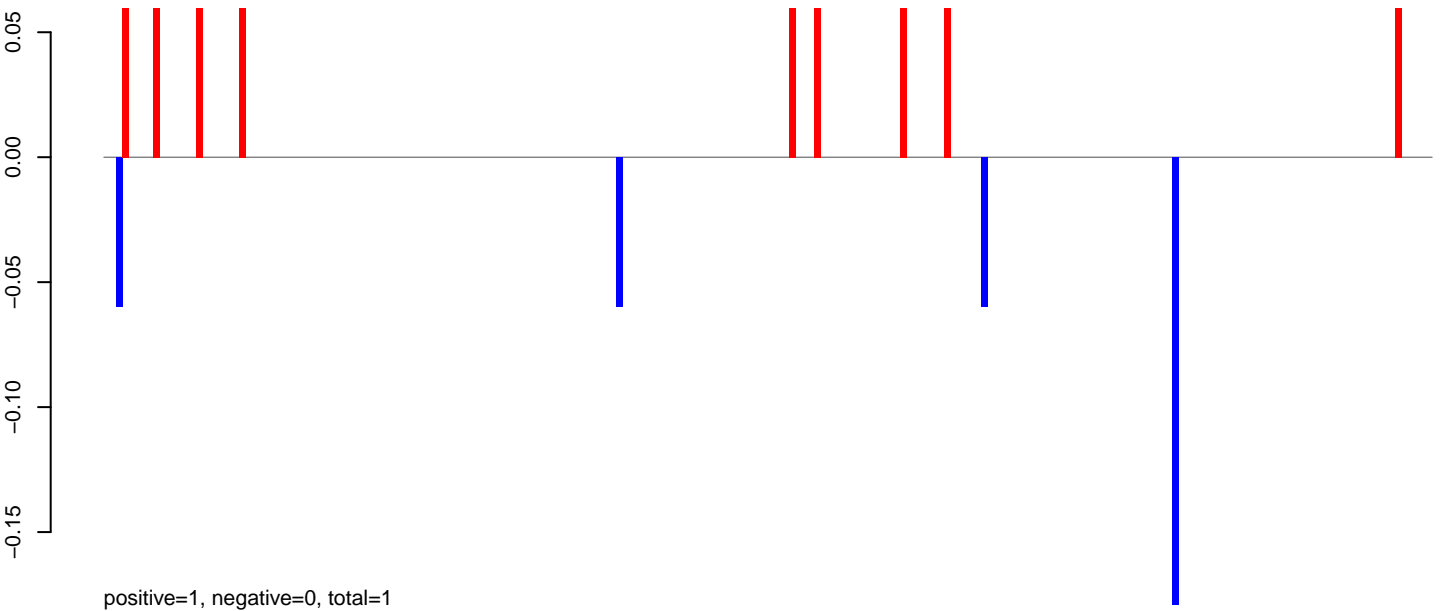


positive=1, negative=1, total=1

Window size=25, length=3040, TE@ltr-1_family-4433@LTR_Pao:1-3040

0 500 1000 1500 2000 2500 3000

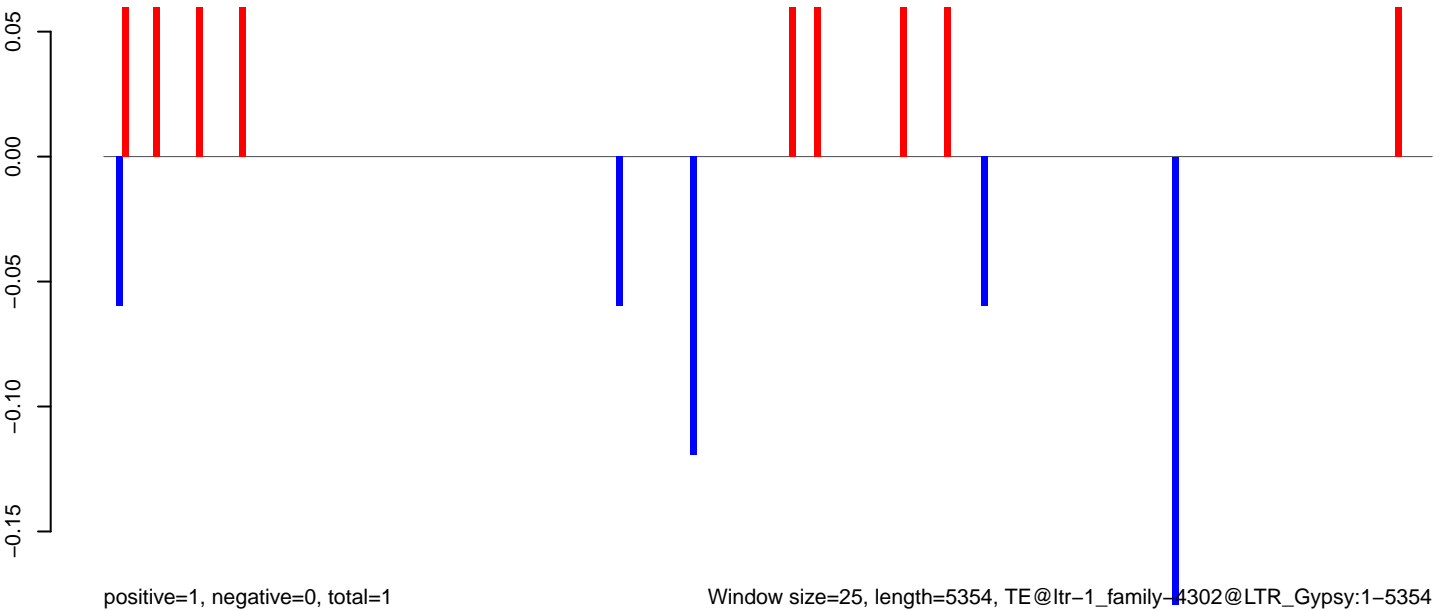
AeAlbo_C636HT_DENV2_Persist.18_23.rep



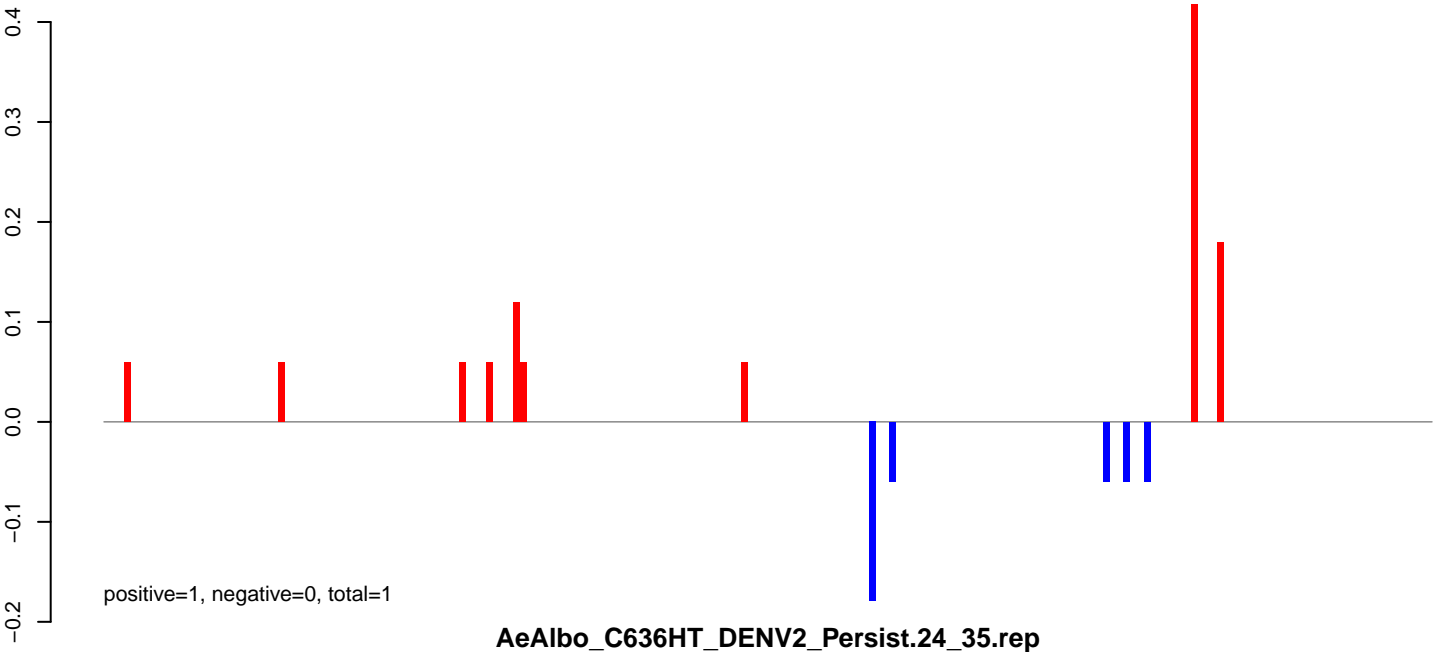
AeAlbo_C636HT_DENV2_Persist.24_35.rep



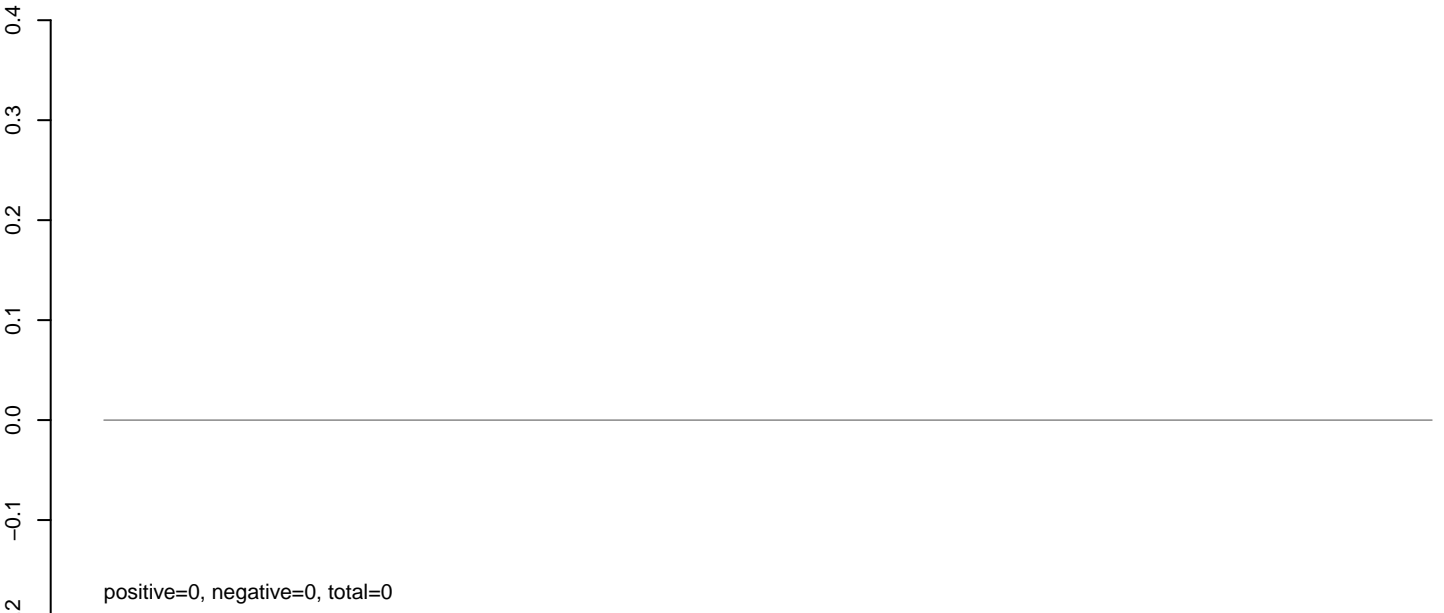
AeAlbo_C636HT_DENV2_Persist.rep



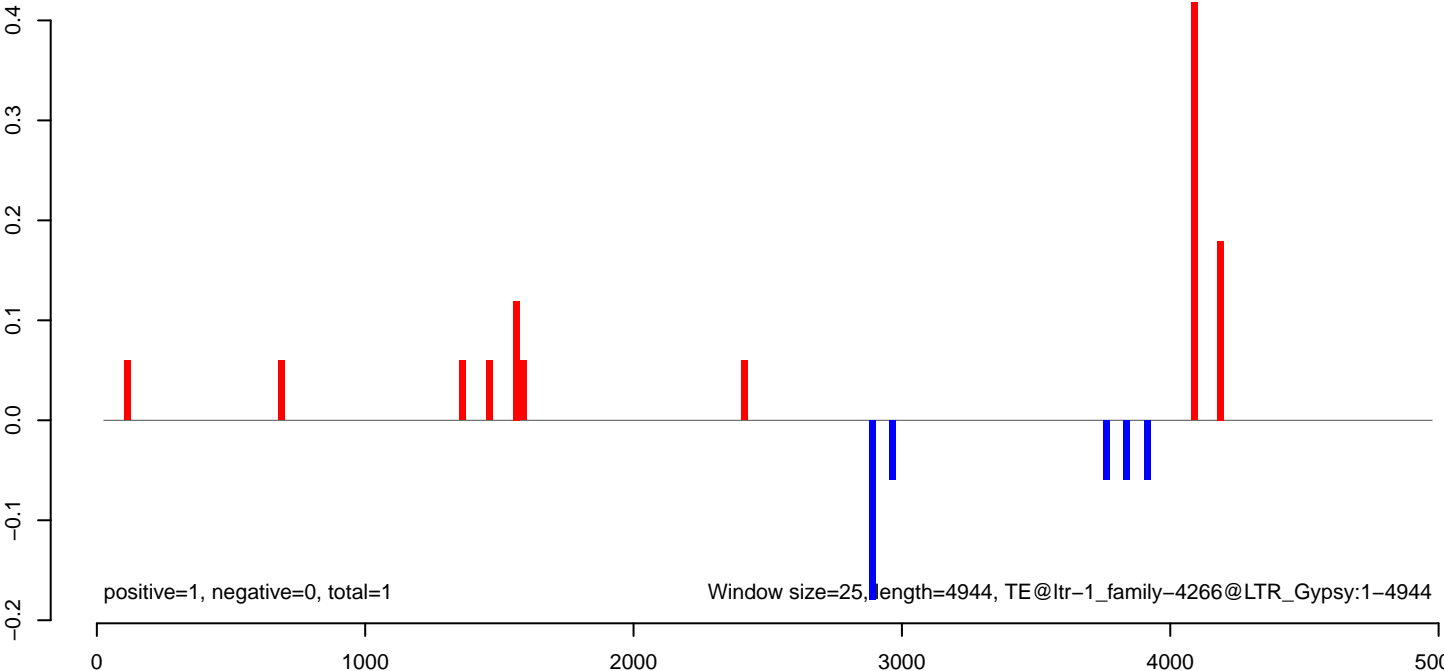
AeAlbo_C636HT_DENV2_Persist.18_23.rep



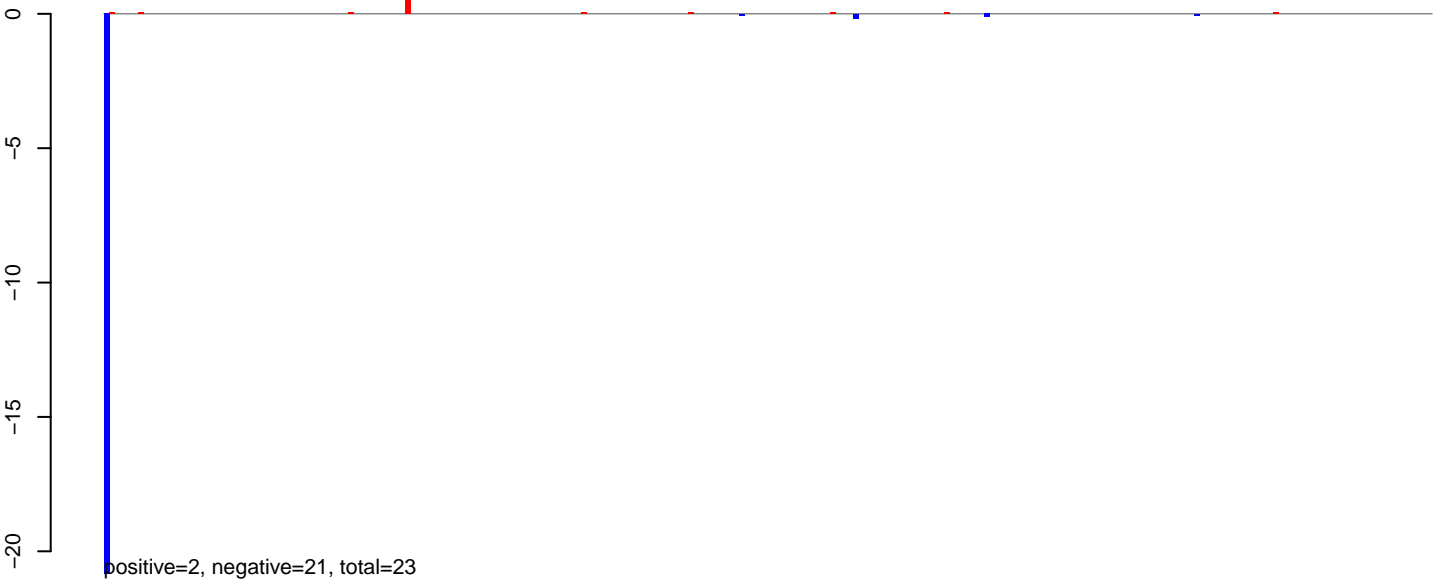
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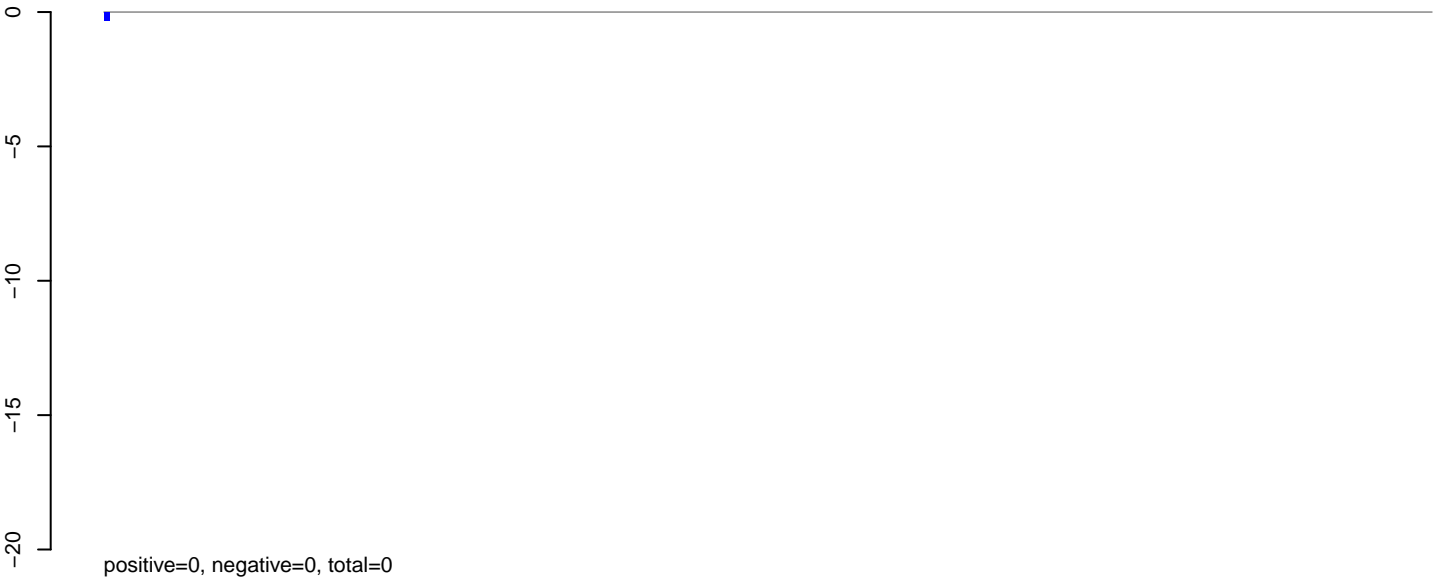
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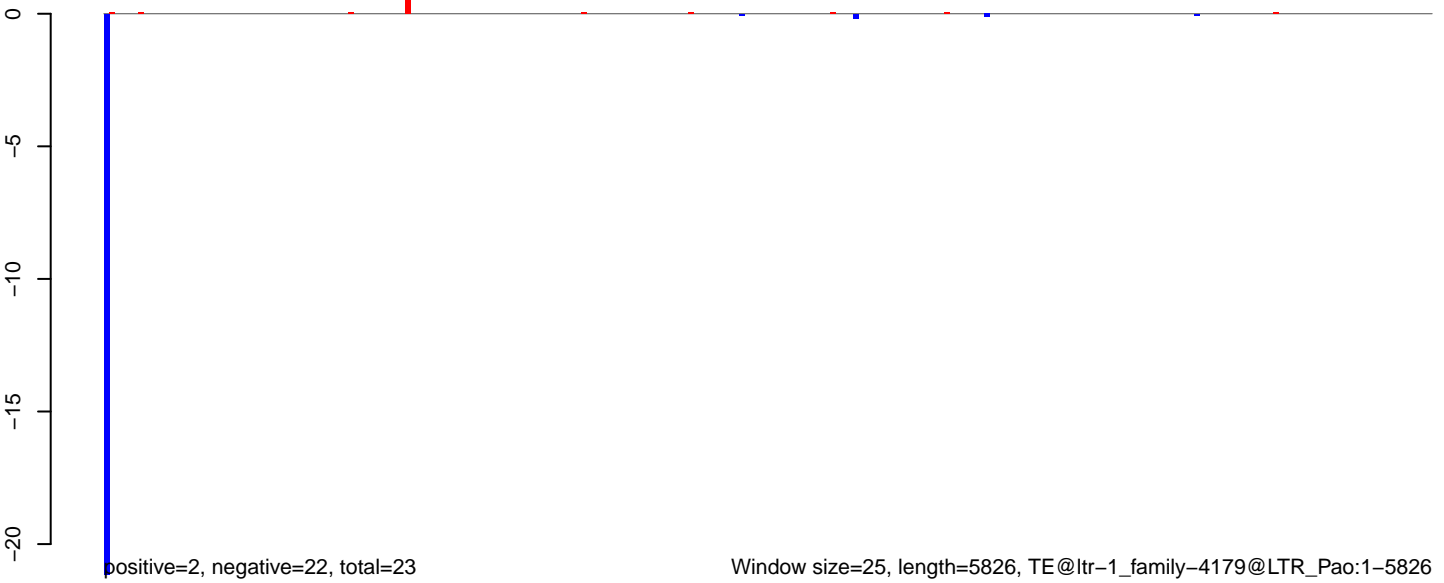
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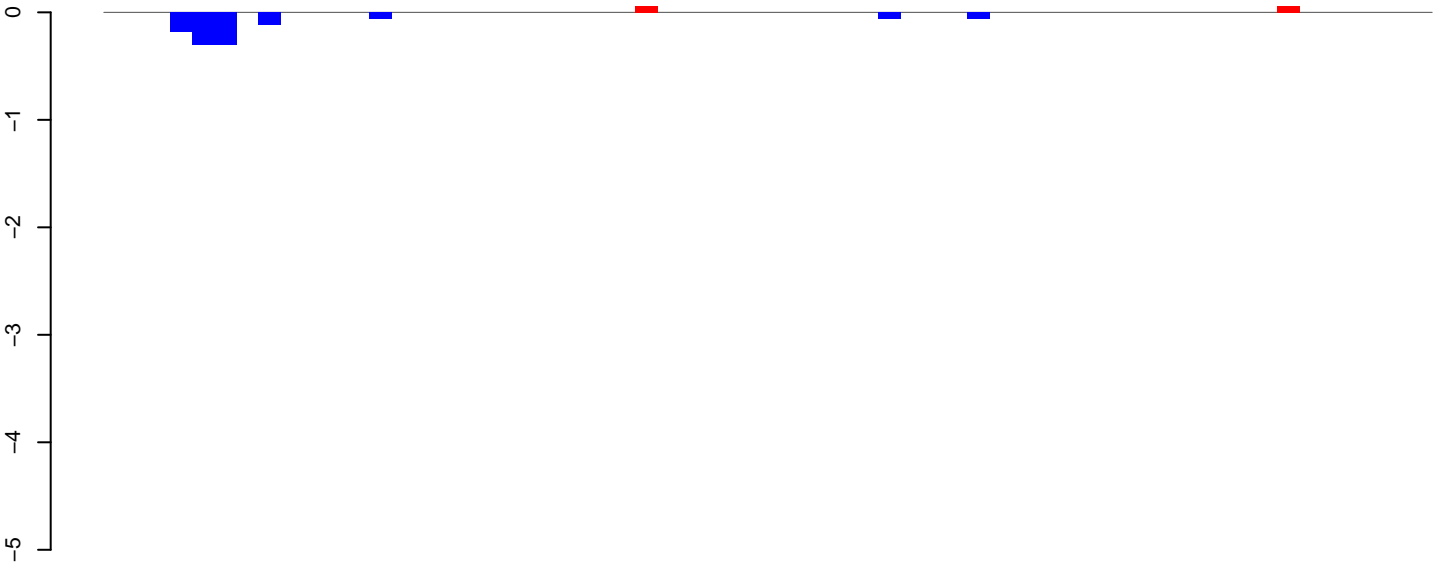
AeAlbo_C636HT_DENV2_Persist.24_35.rep



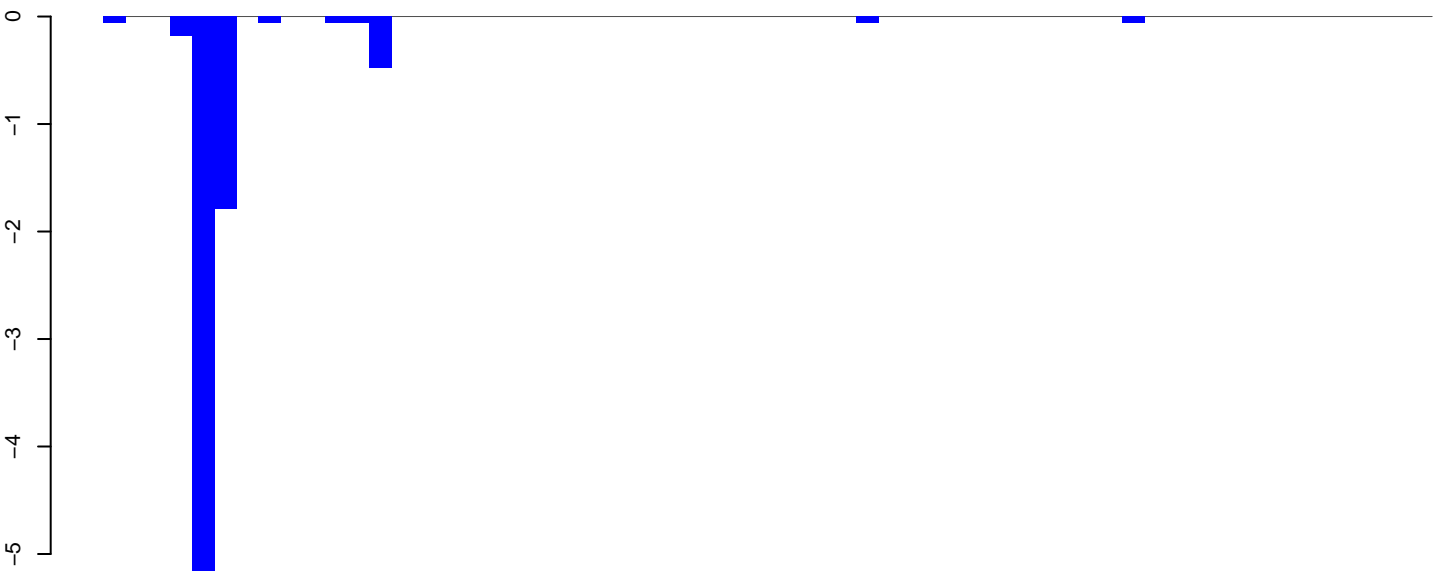
AeAlbo_C636HT_DENV2_Persist.rep



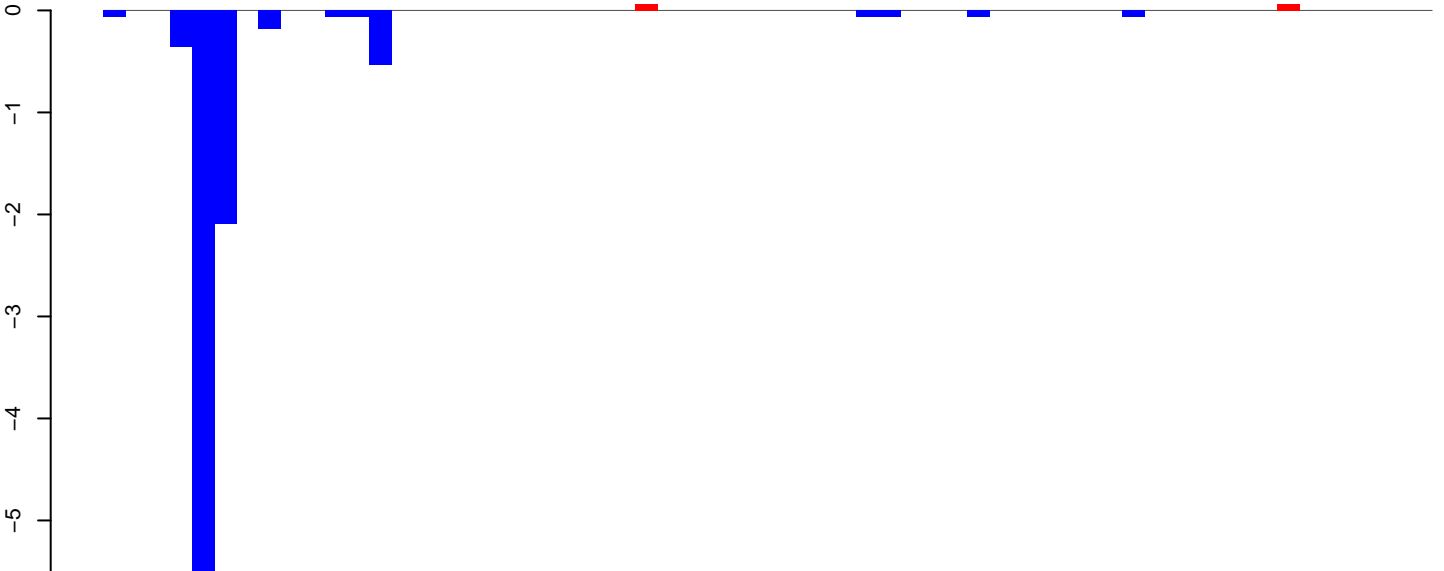
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



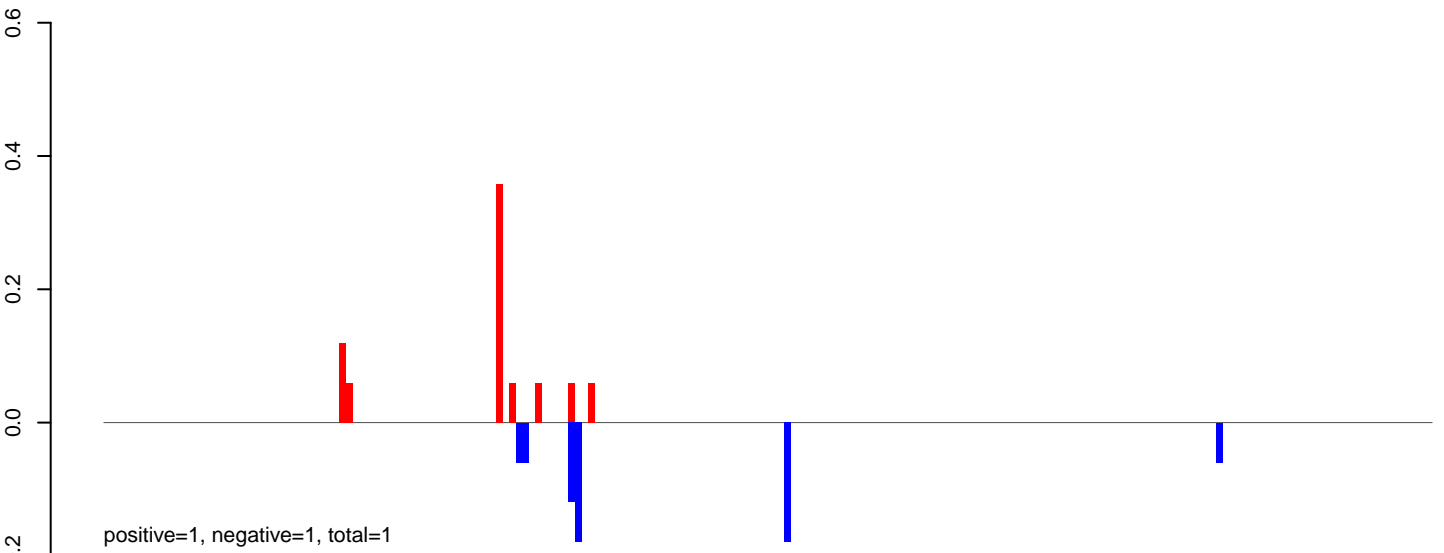
AeAlbo_C636HT_DENV2_Persist.rep



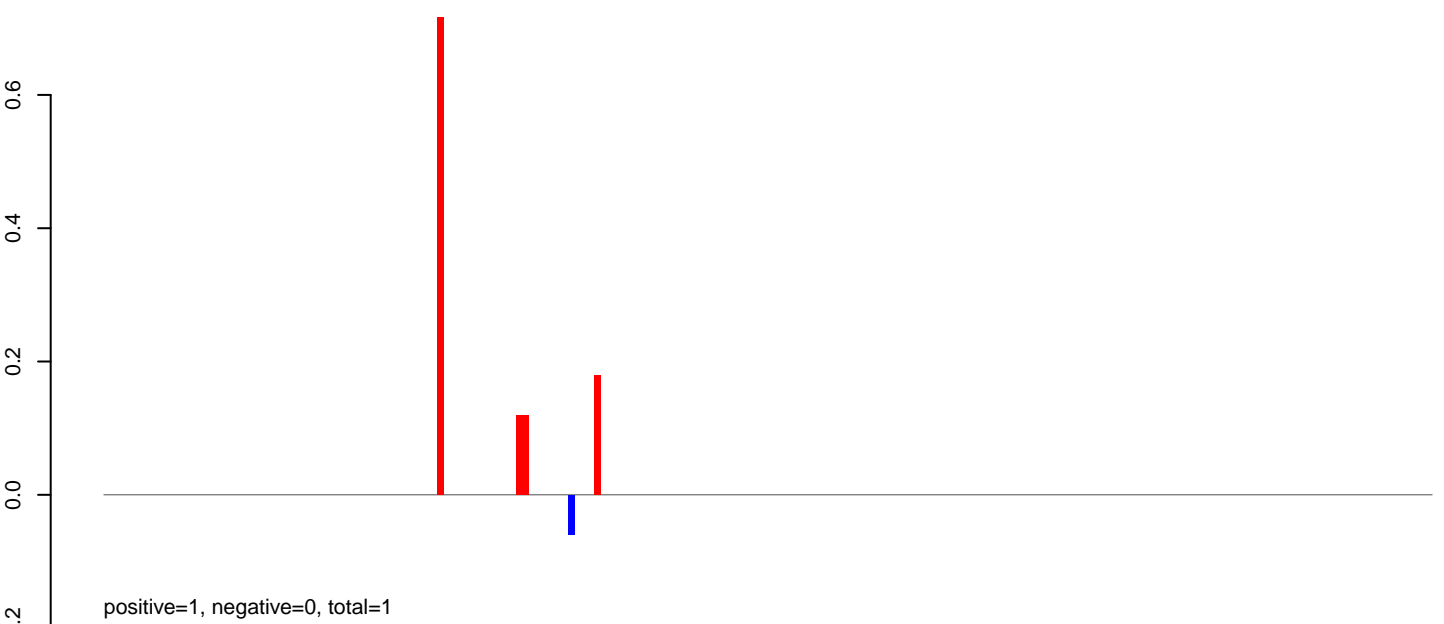
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0 500 1000 1500

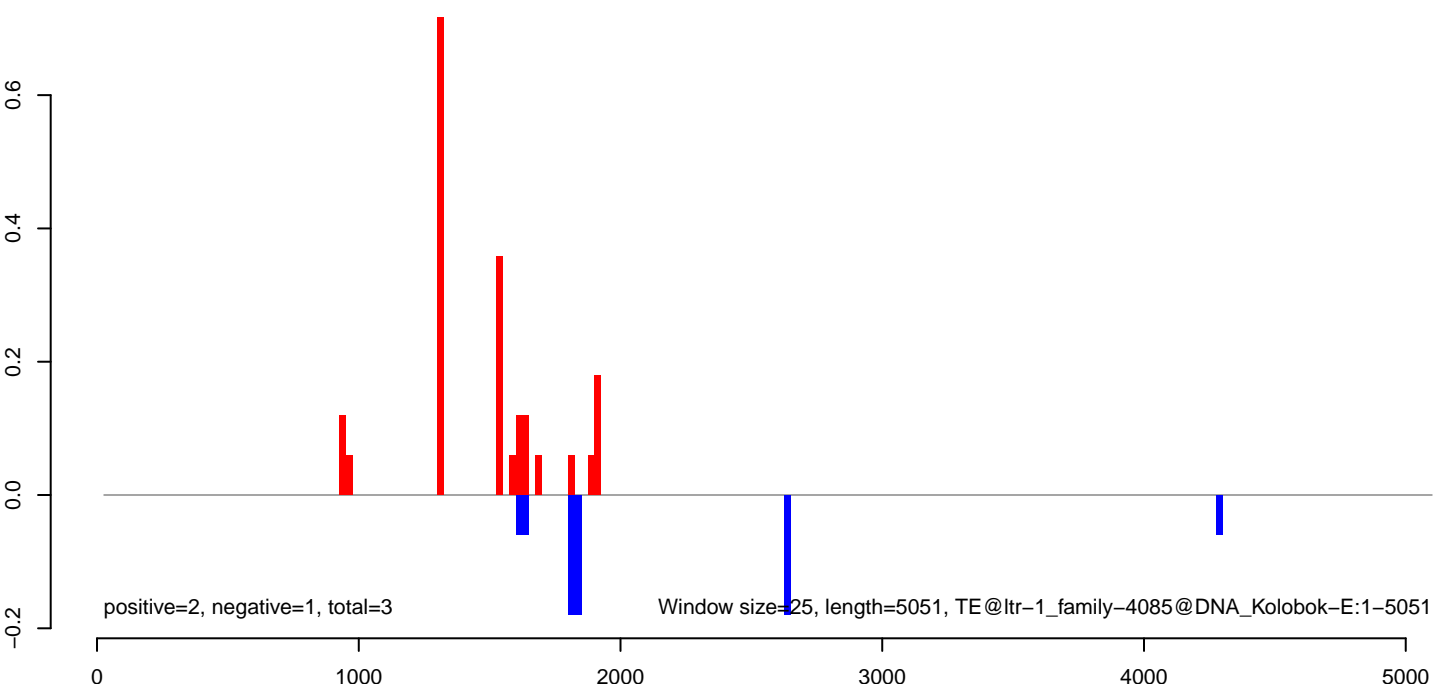
AeAlbo_C636HT_DENV2_Persist.18_23.rep



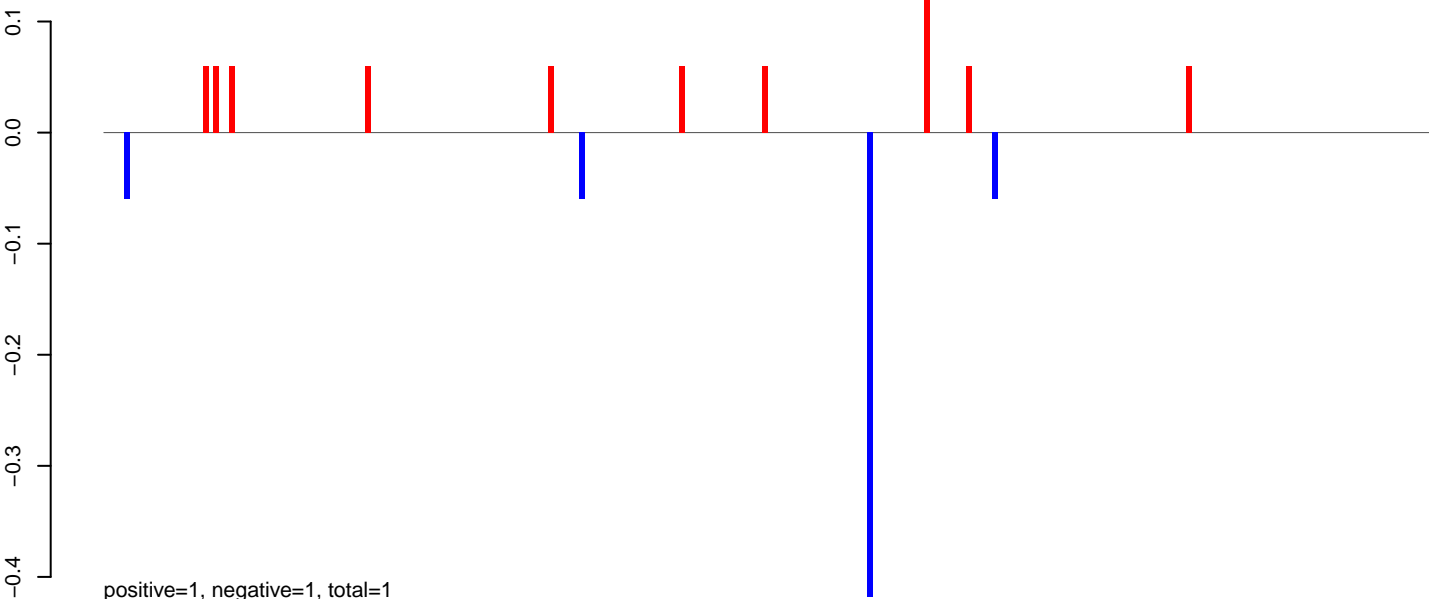
AeAlbo_C636HT_DENV2_Persist.24_35.rep



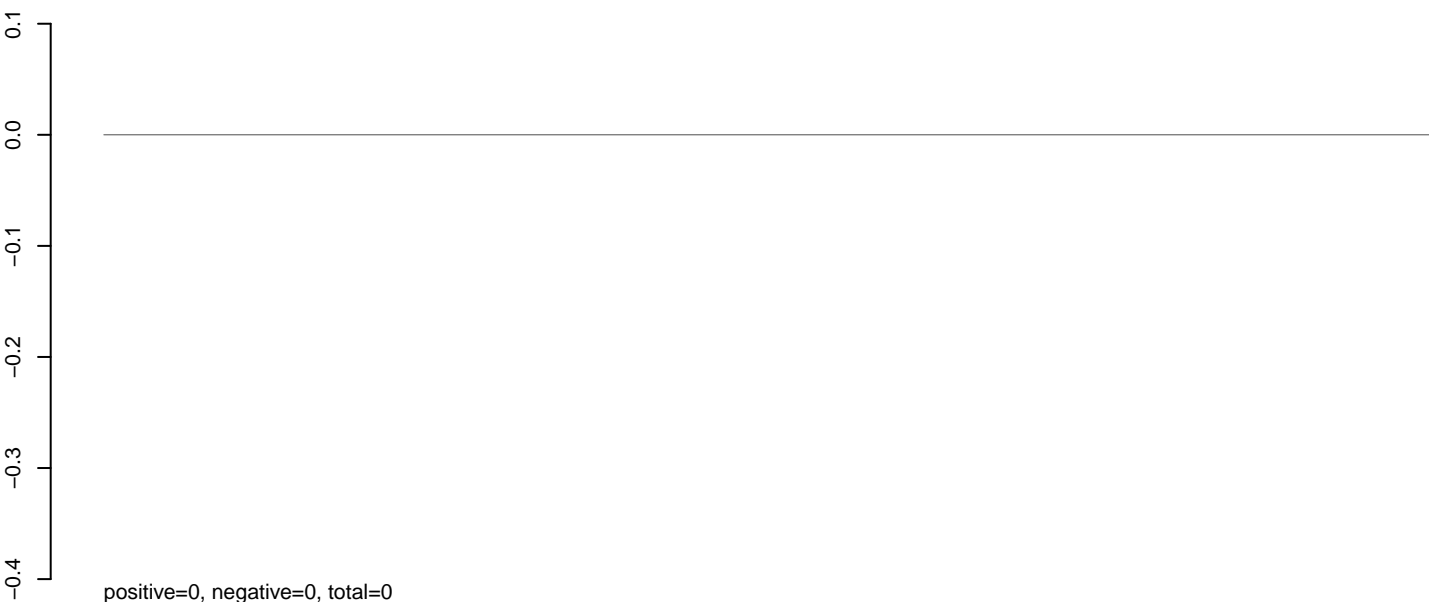
AeAlbo_C636HT_DENV2_Persist.rep



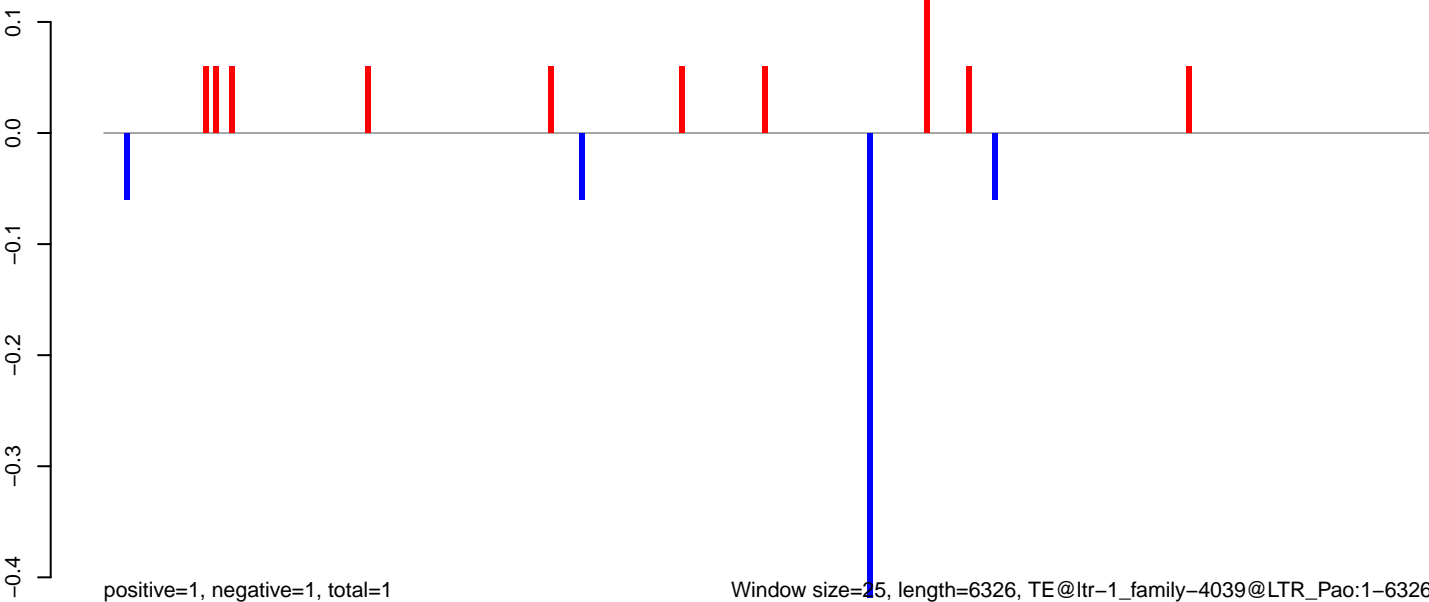
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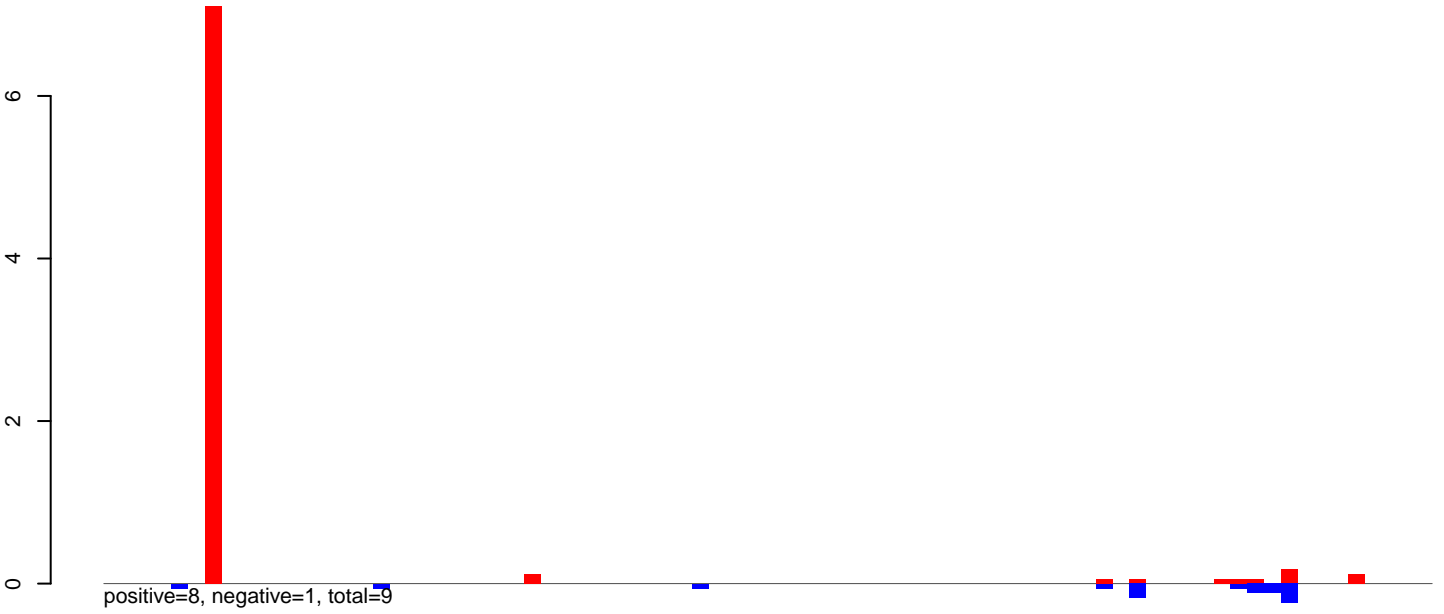
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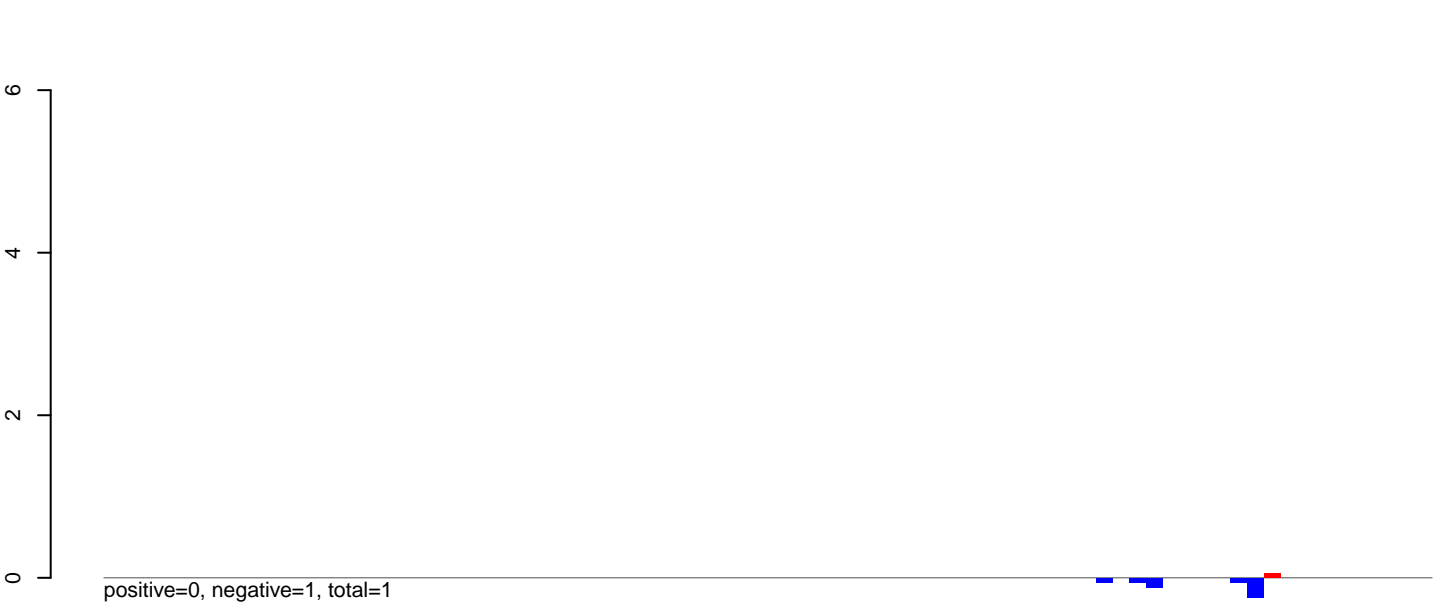
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



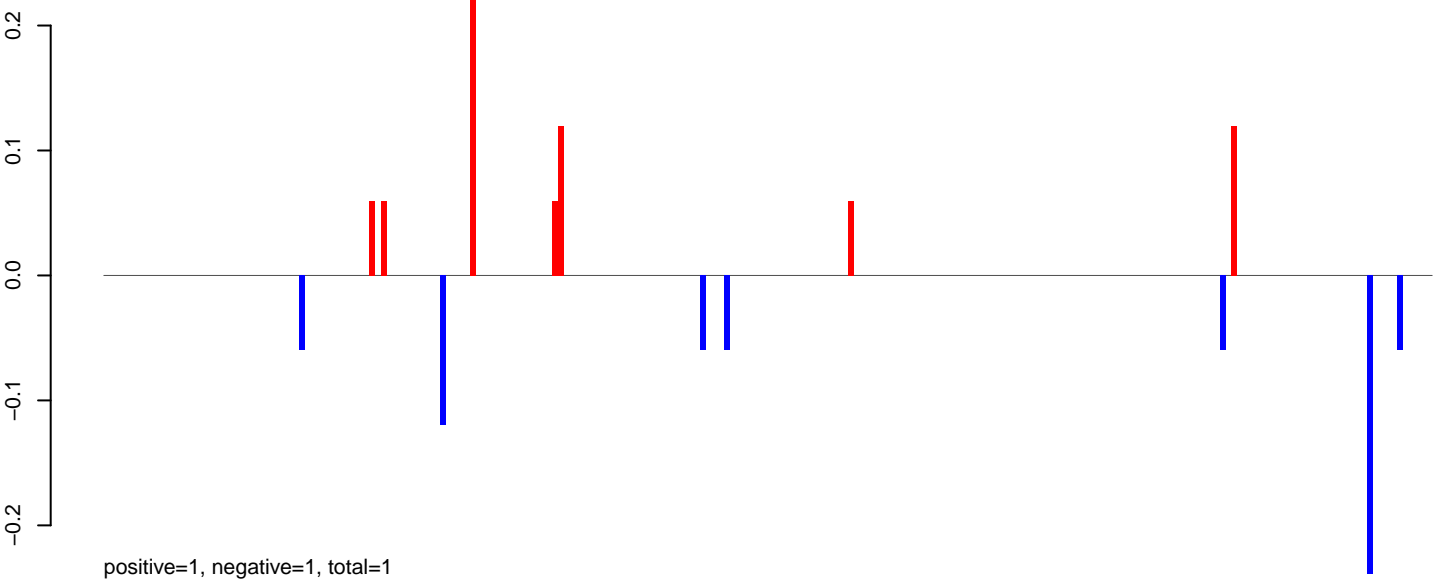
AeAlbo_C636HT_DENV2_Persist.24_35.rep



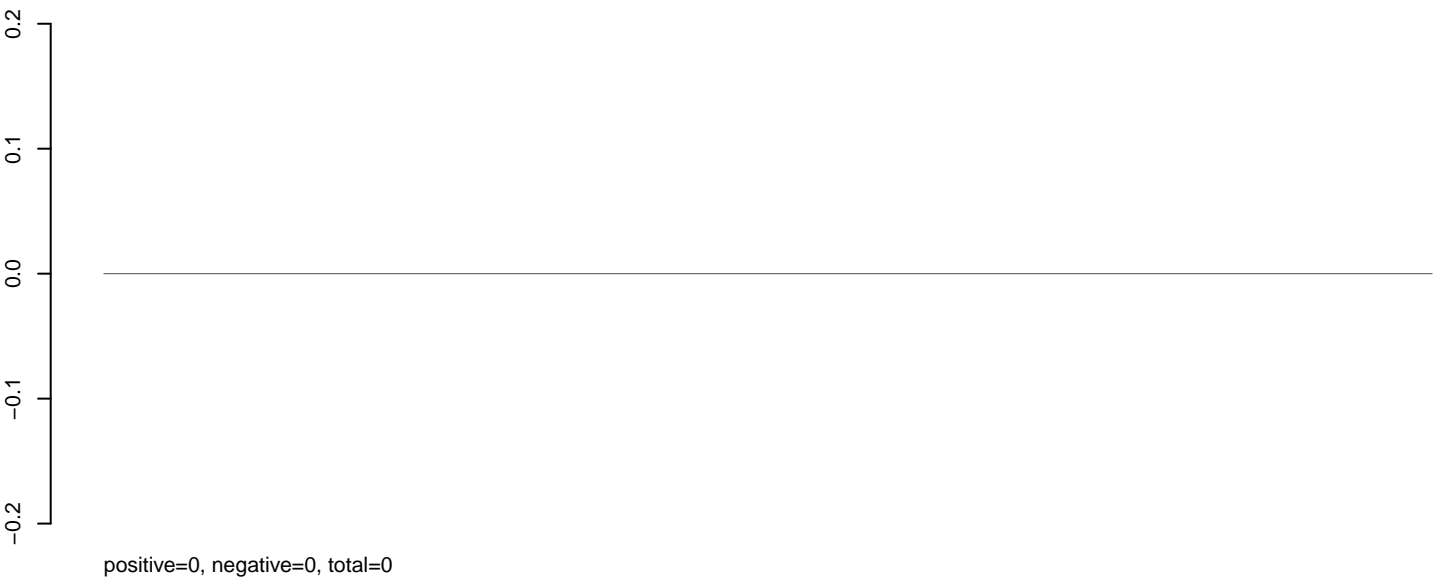
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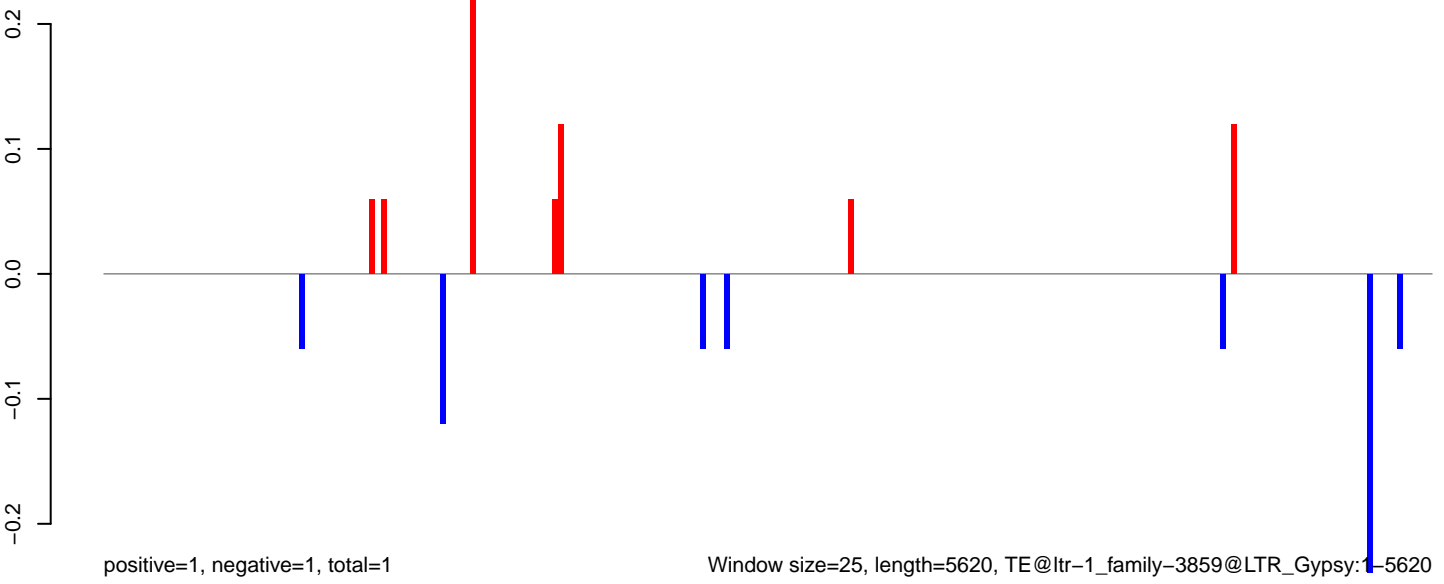
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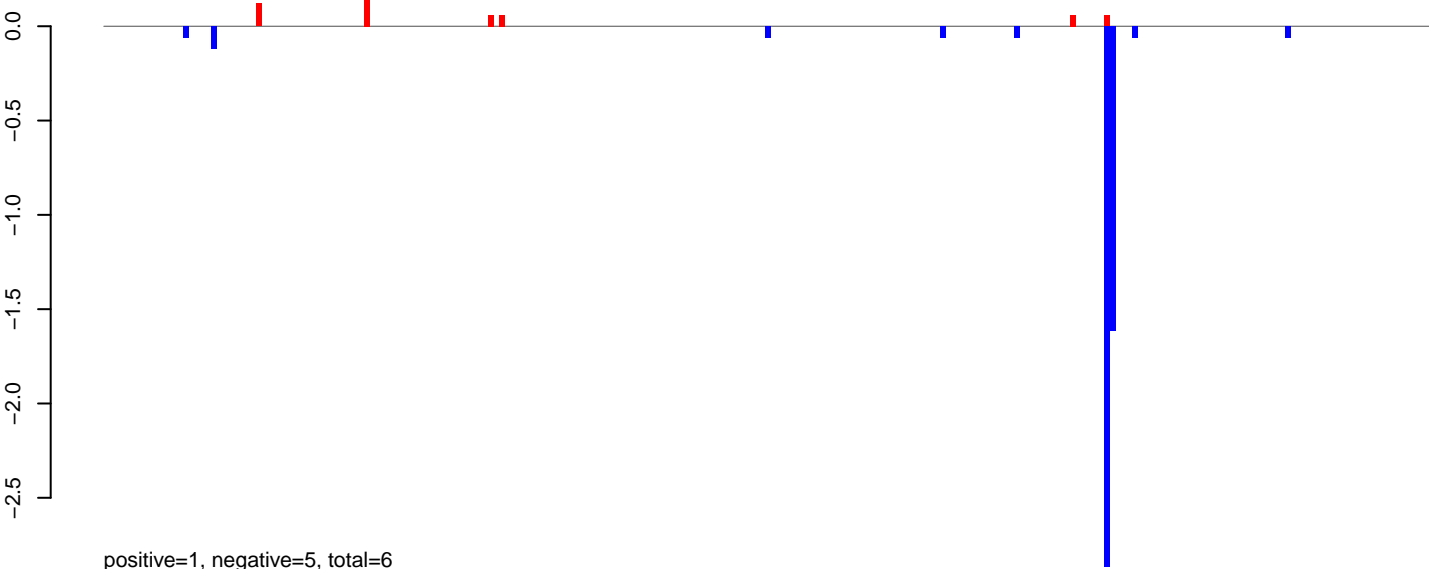
AeAlbo_C636HT_DENV2_Persist.24_35.rep



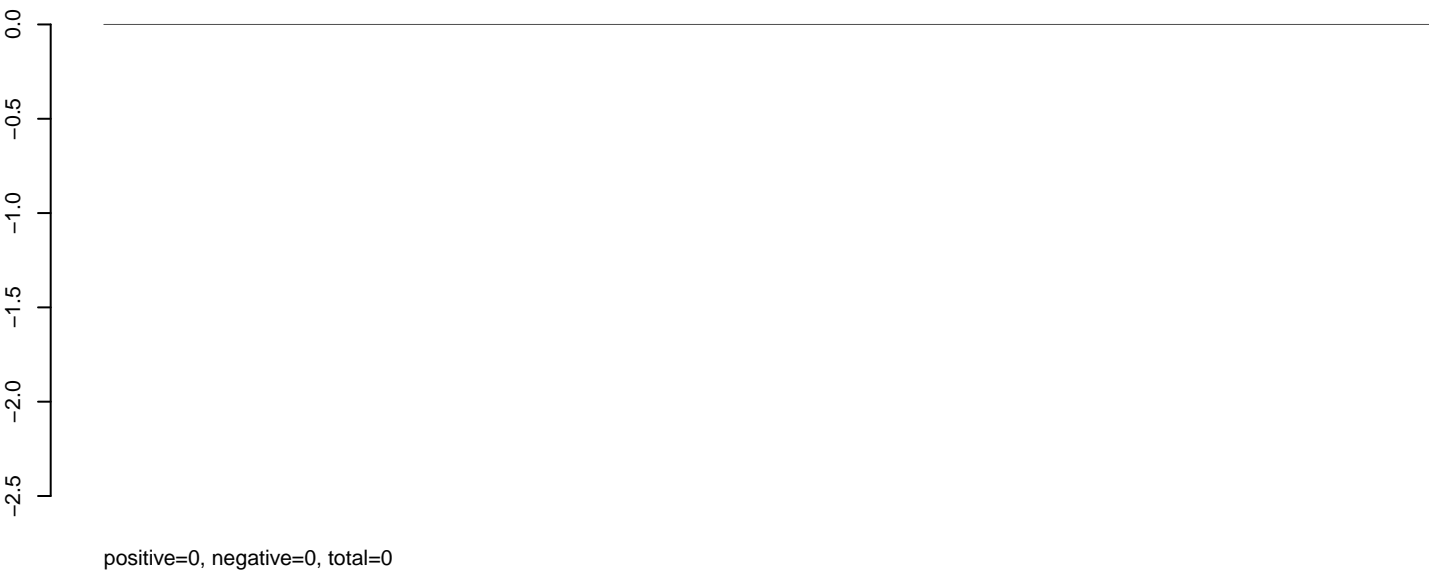
AeAlbo_C636HT_DENV2_Persist.rep



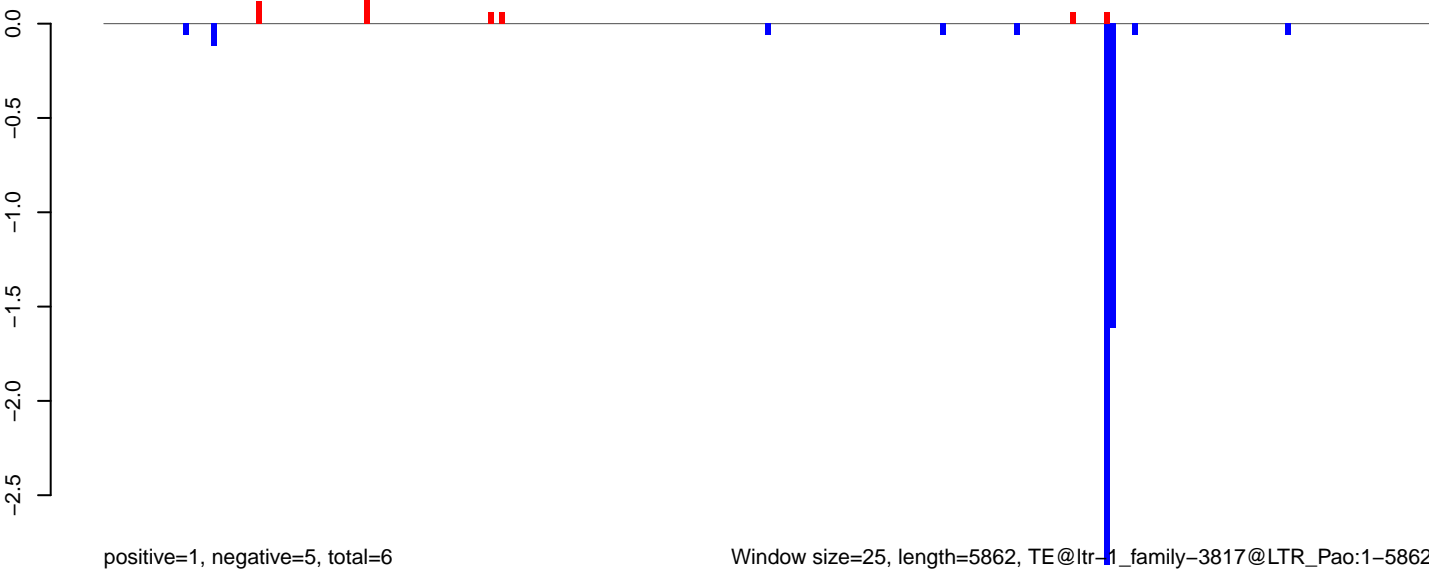
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

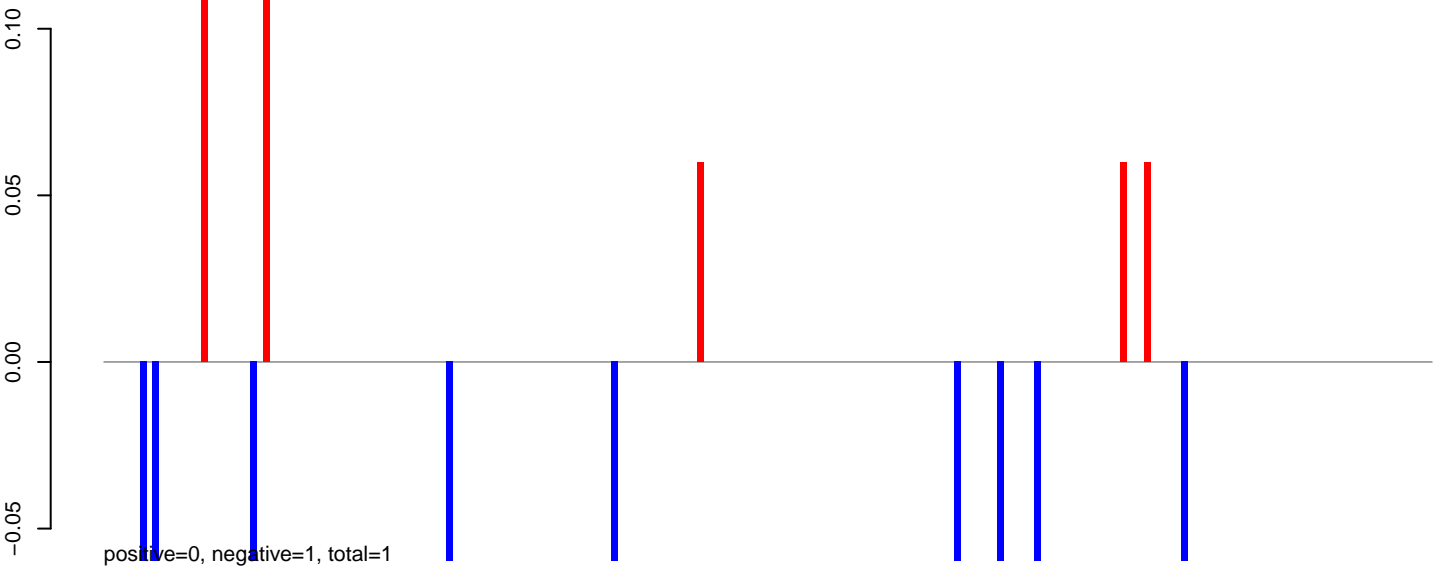


AeAlbo_C636HT_DENV2_Persist.rep

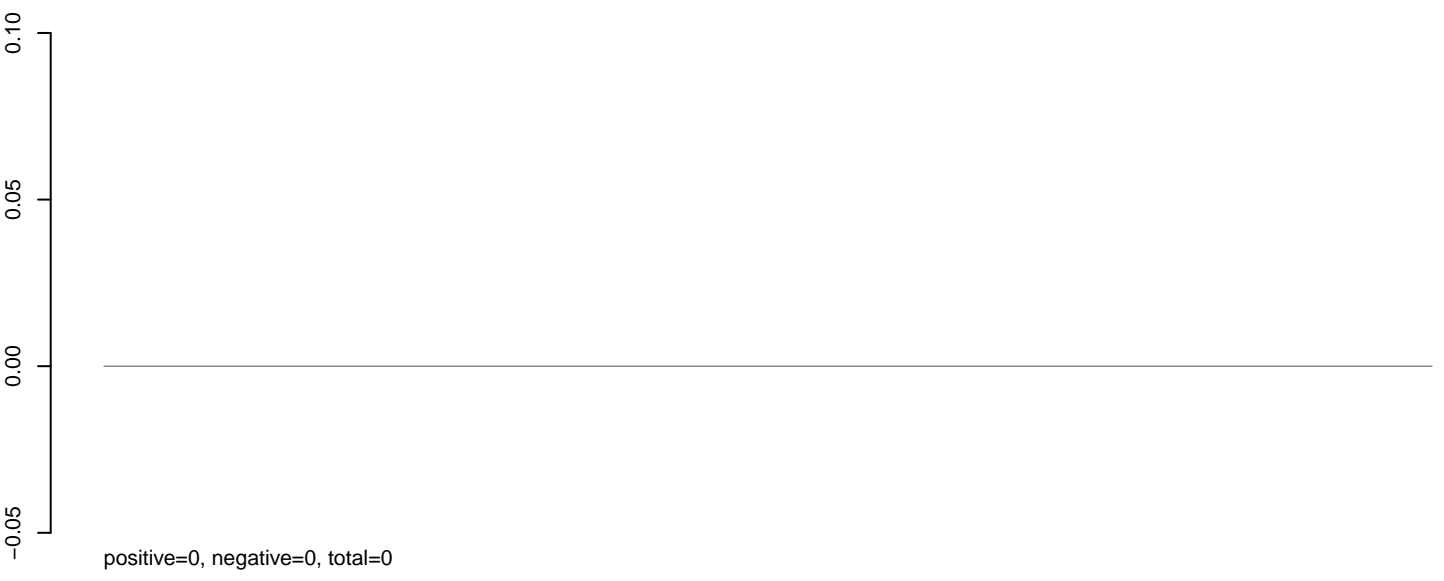


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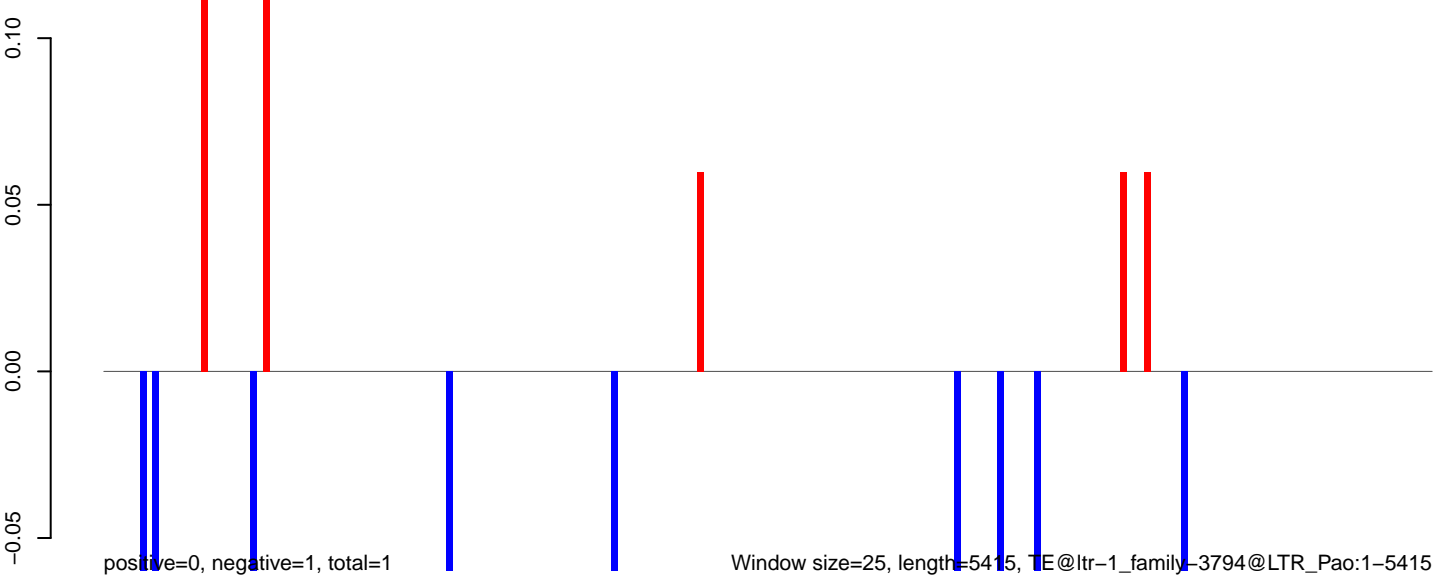
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



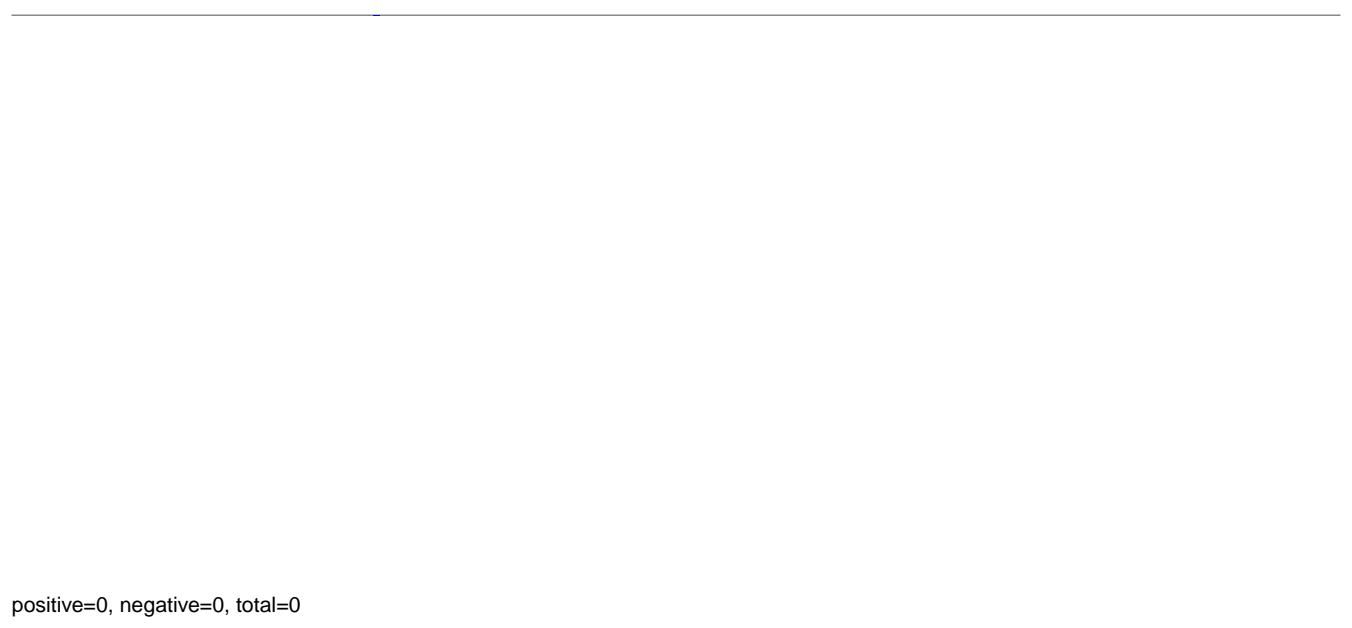
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



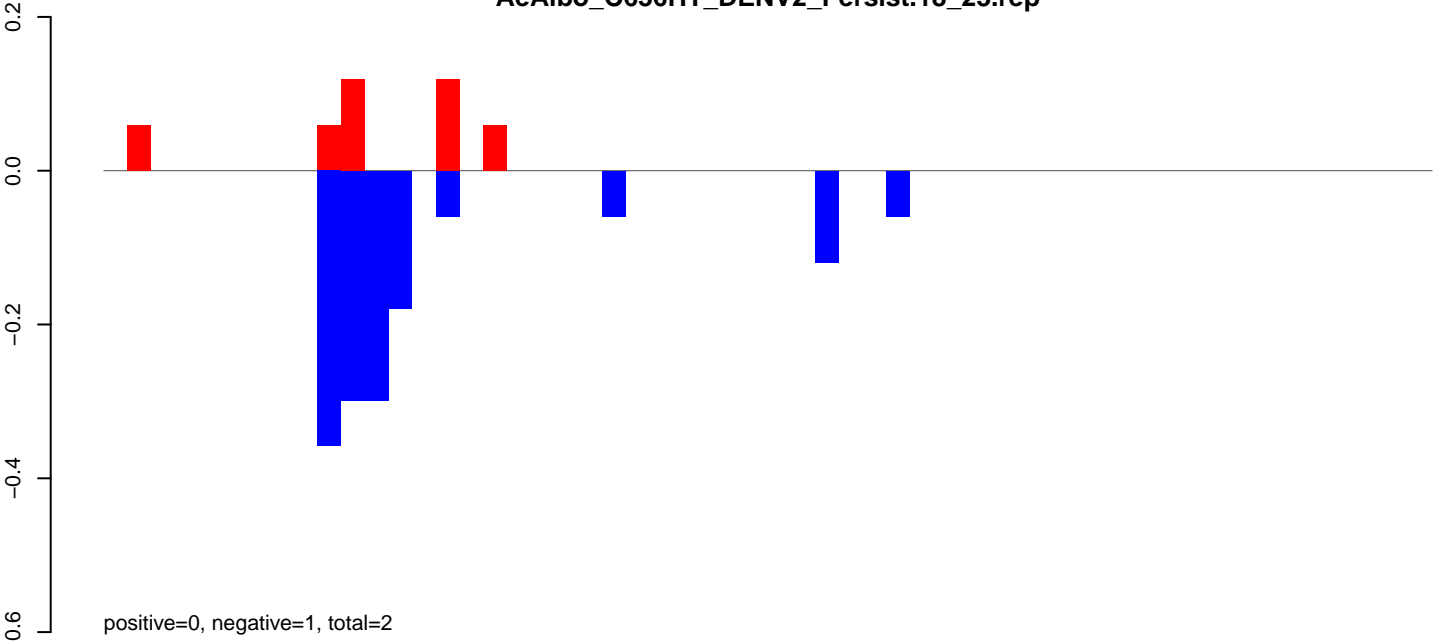
AeAlbo_C636HT_DENV2_Persist.24_35.rep



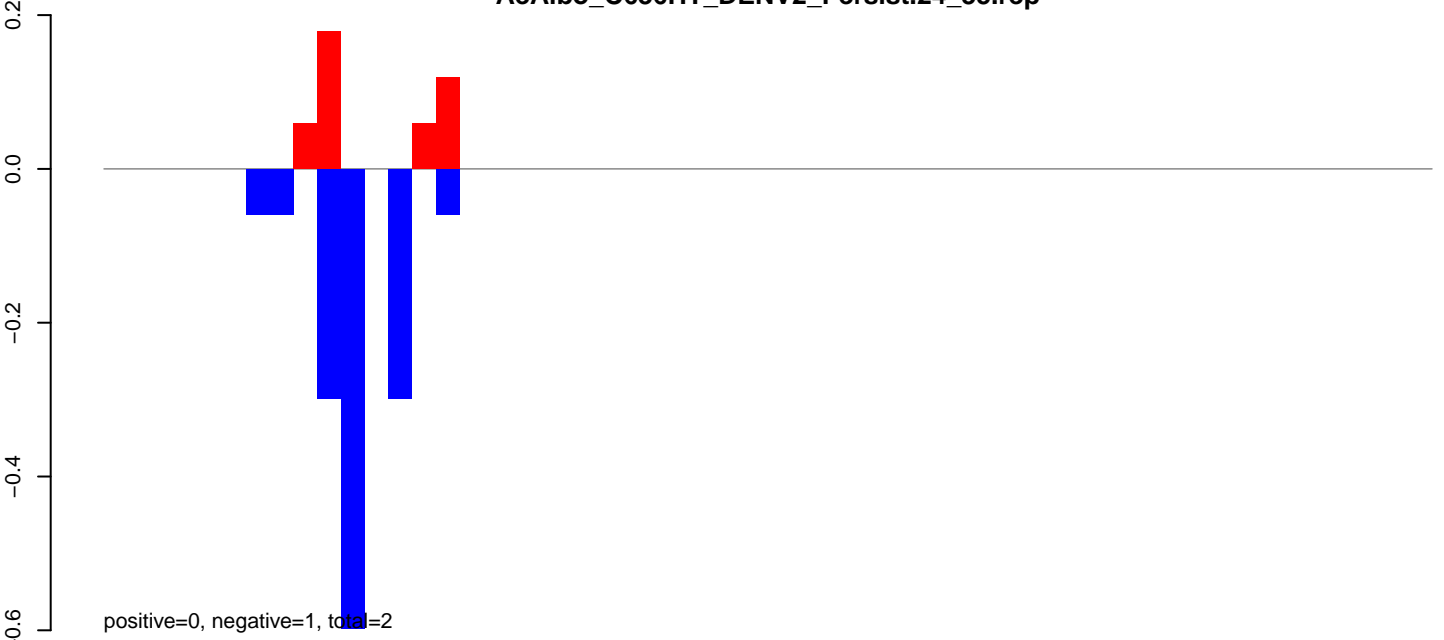
AeAlbo_C636HT_DENV2_Persist.rep



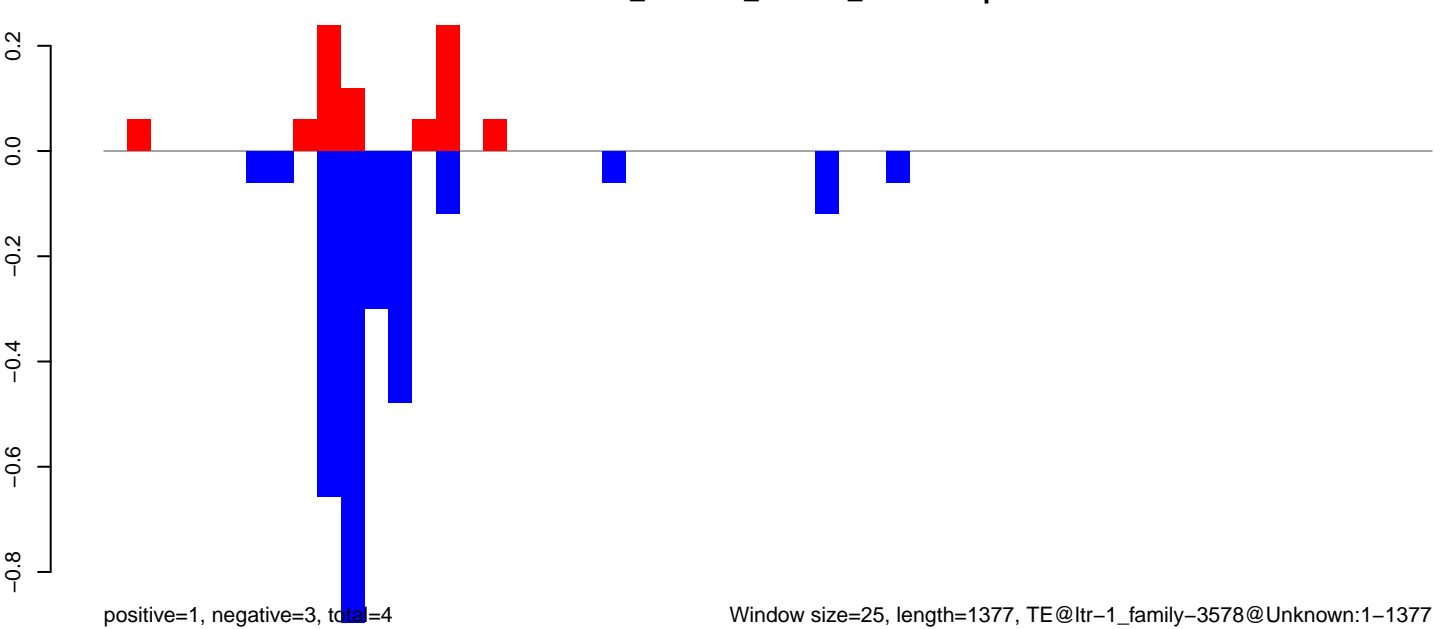
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



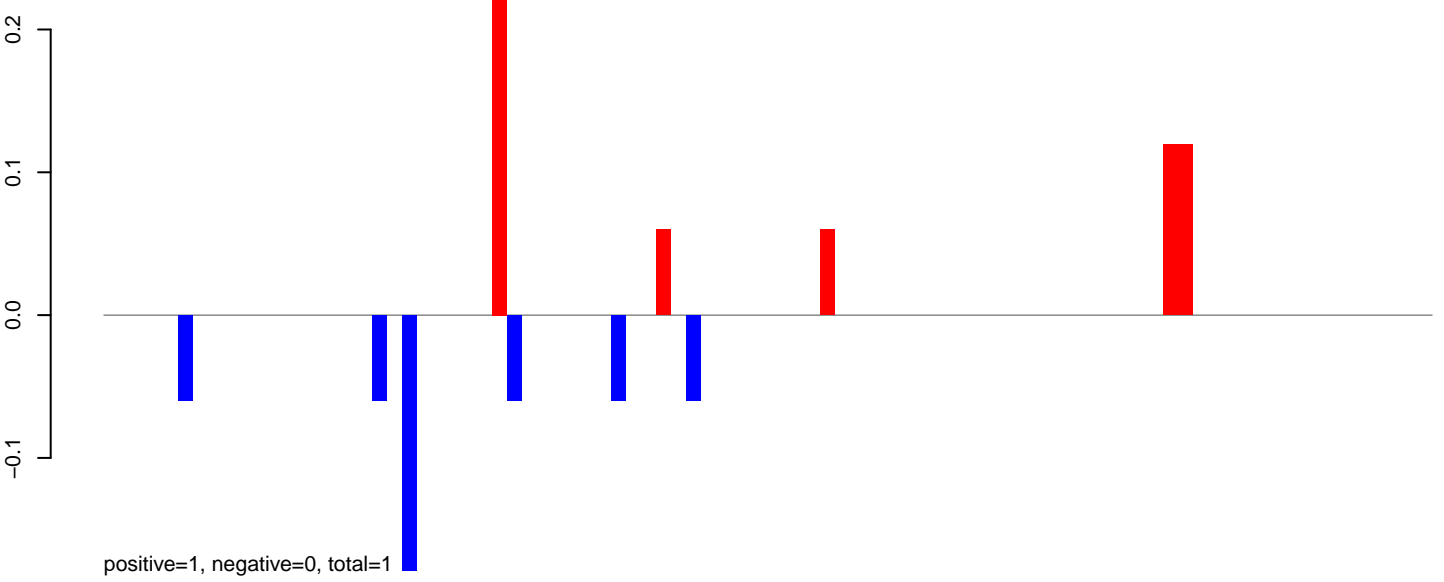
AeAlbo_C636HT_DENV2_Persist.rep



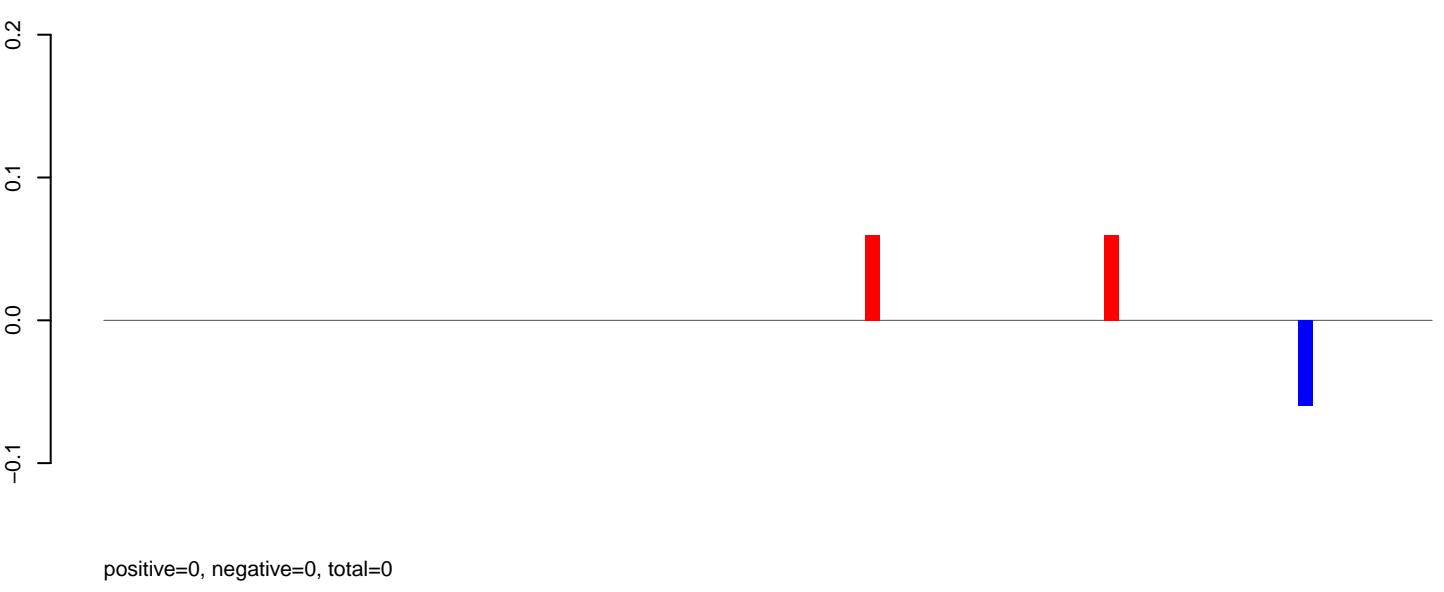
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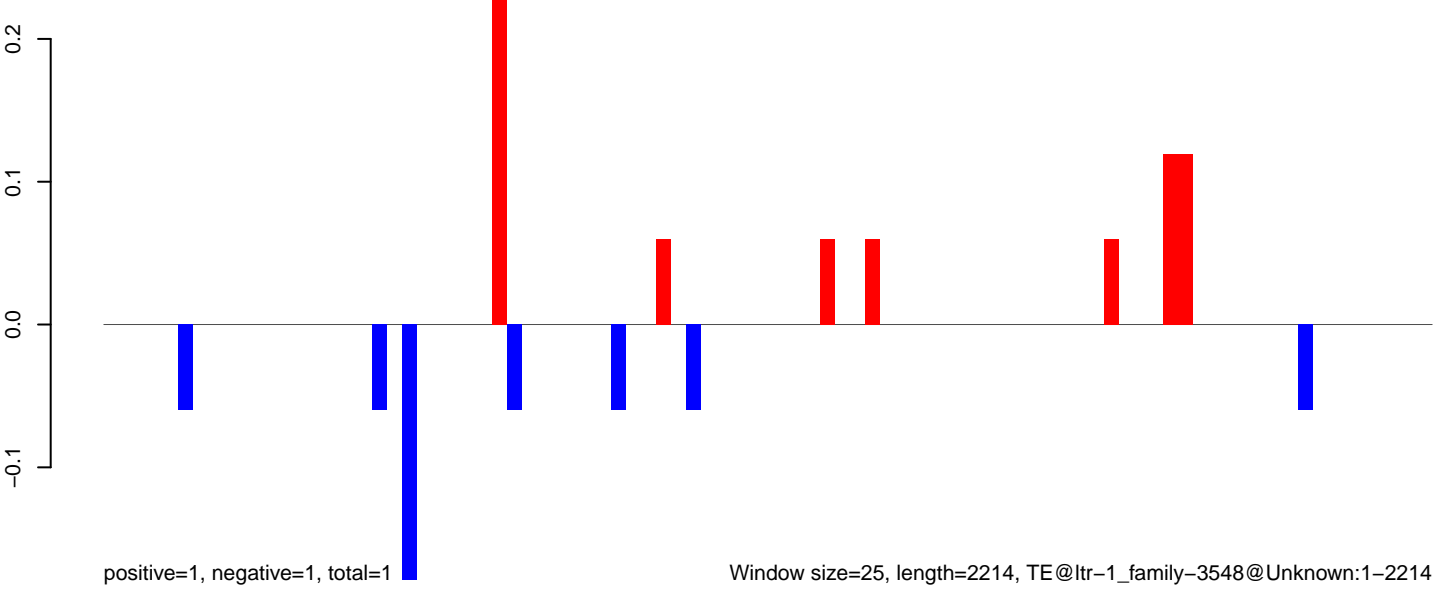
AeAlbo_C636HT_DENV2_Persist.18_23.rep



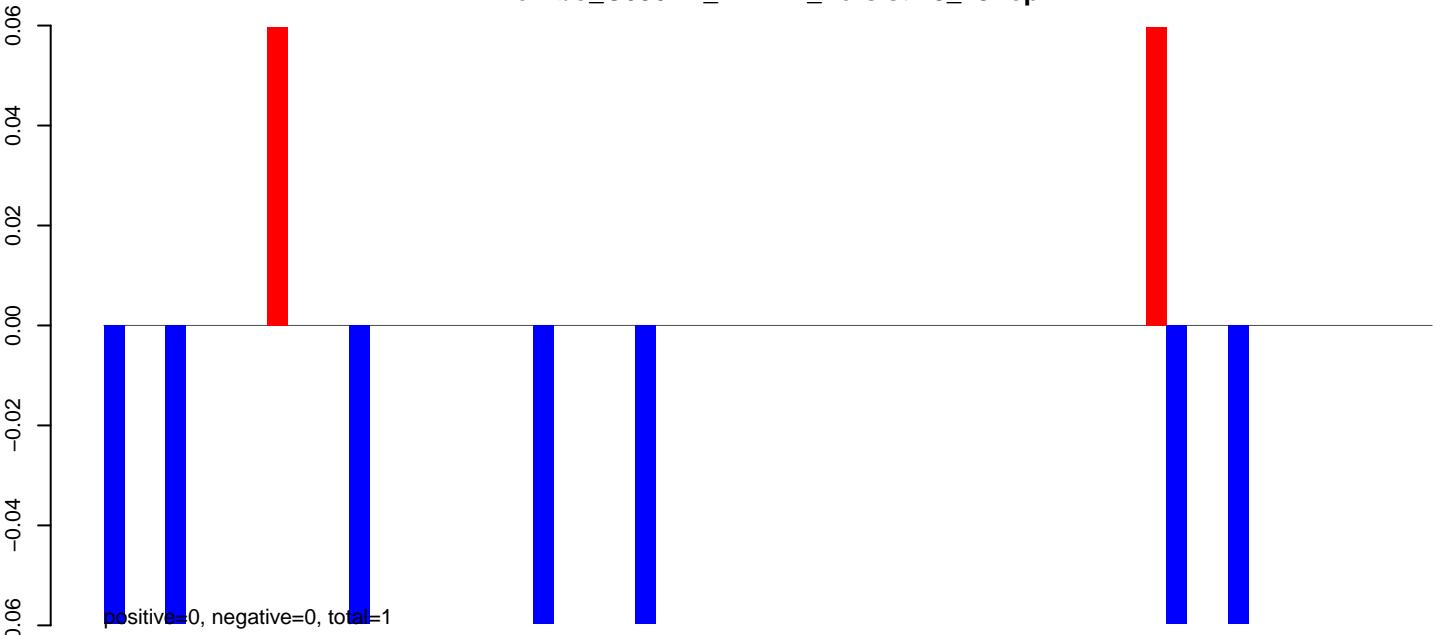
AeAlbo_C636HT_DENV2_Persist.24_35.rep



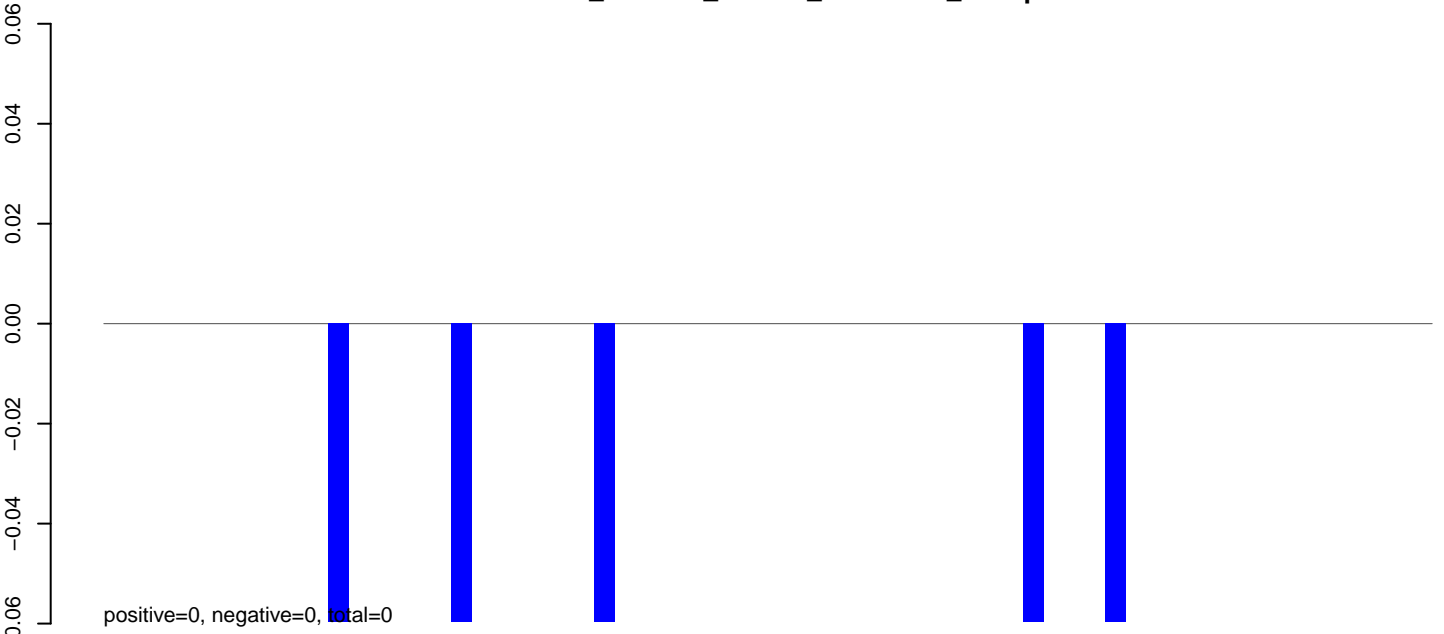
AeAlbo_C636HT_DENV2_Persist.rep



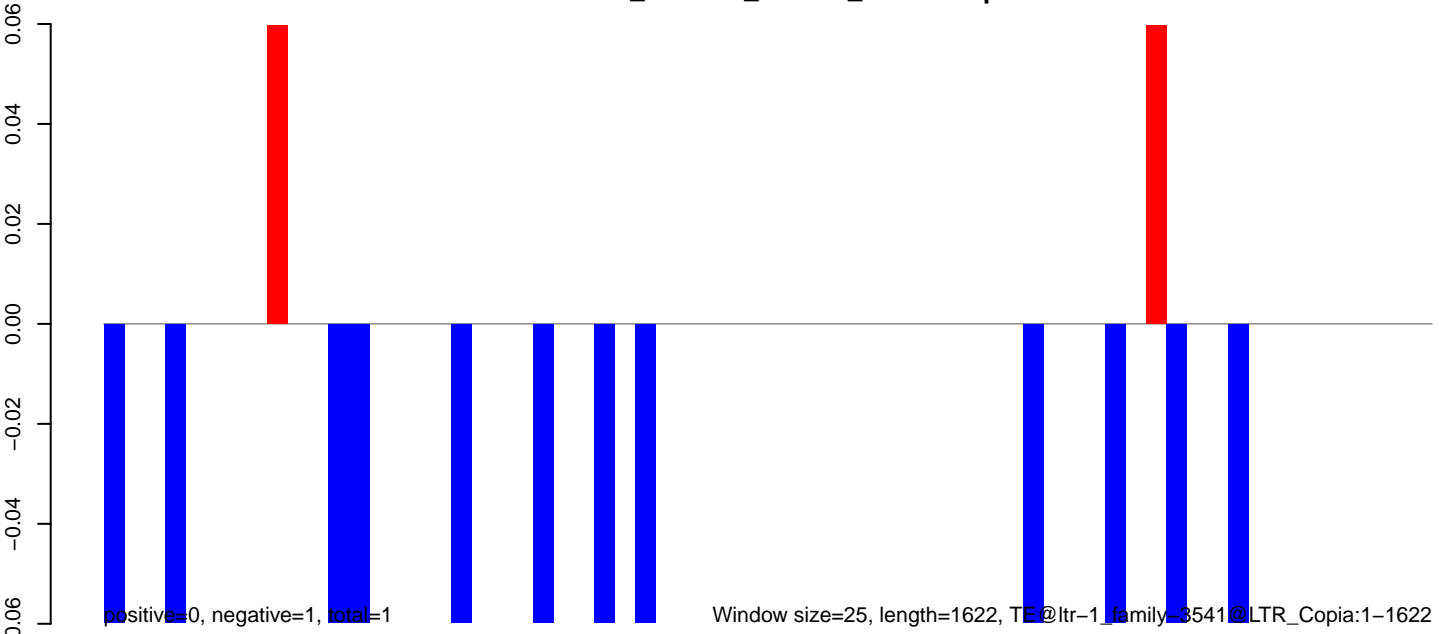
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



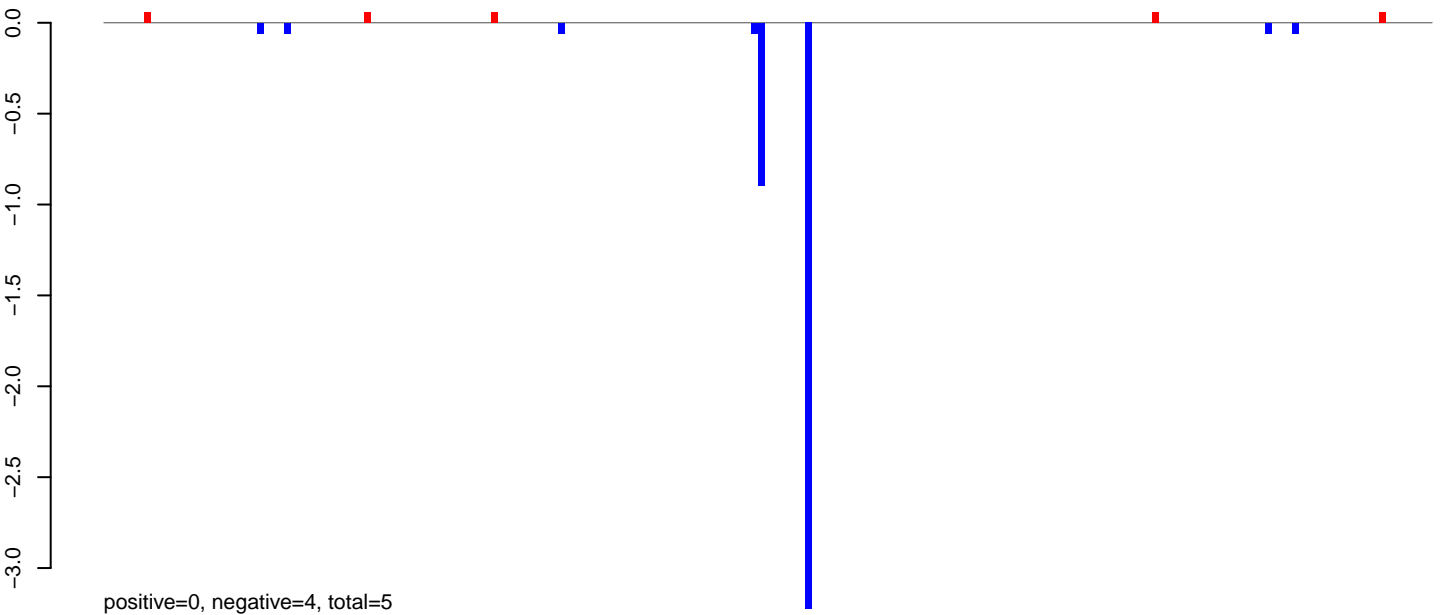
AeAlbo_C636HT_DENV2_Persist.rep



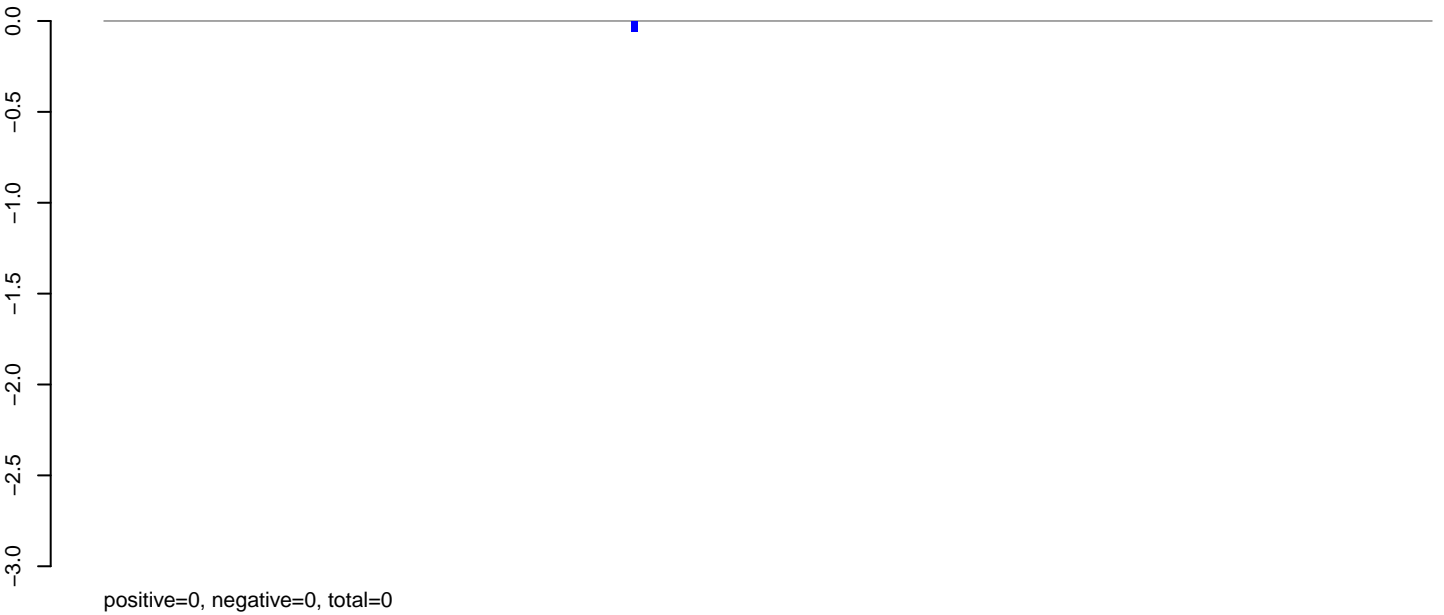
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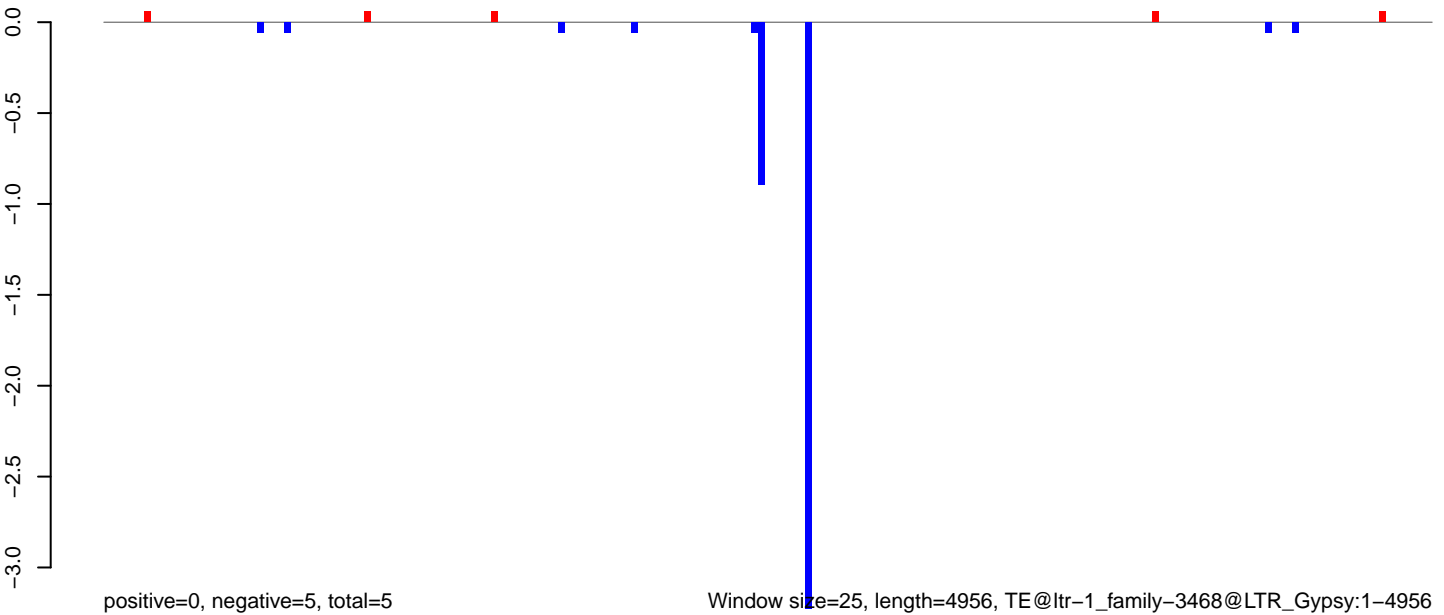
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

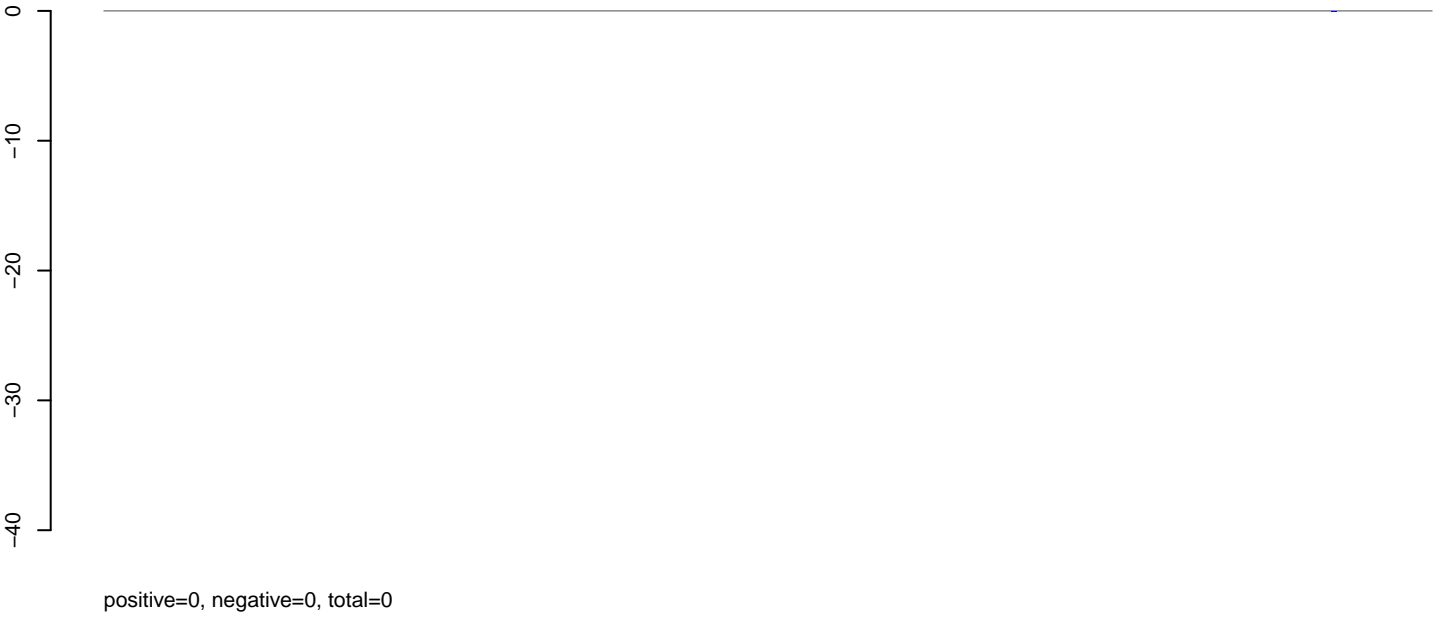


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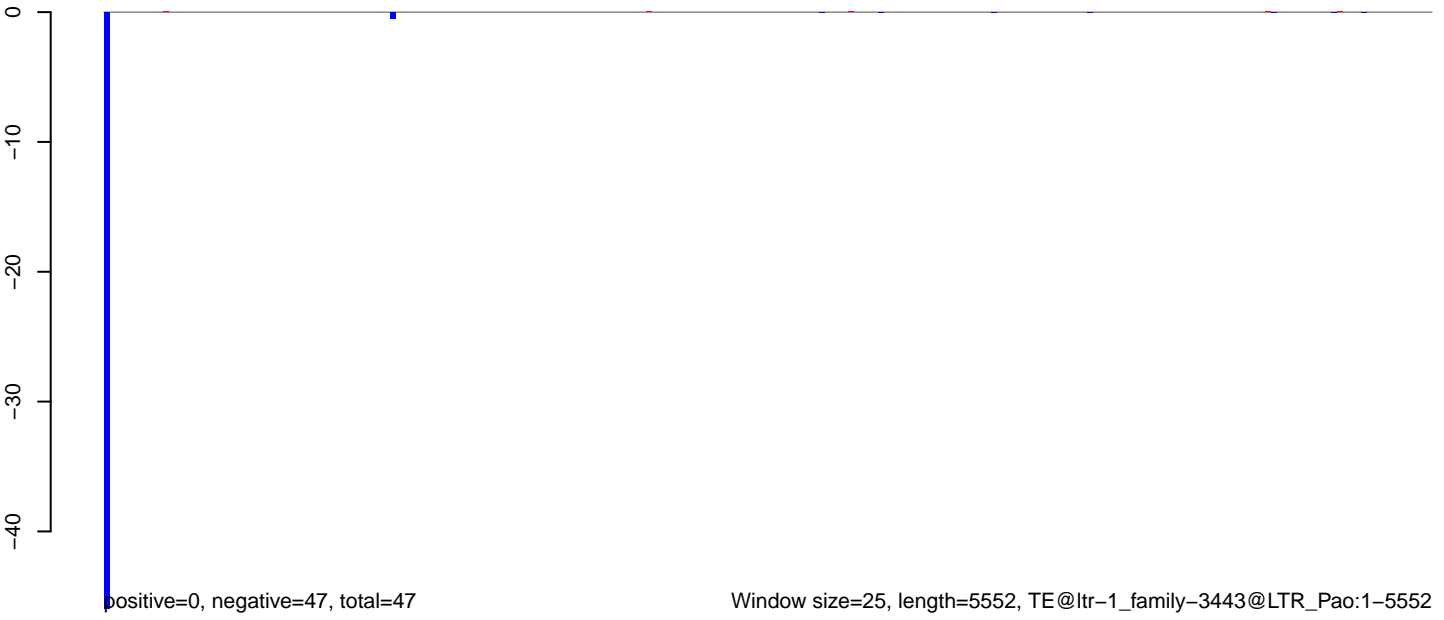
AeAlbo_C636HT_DENV2_Persist.18_23.rep



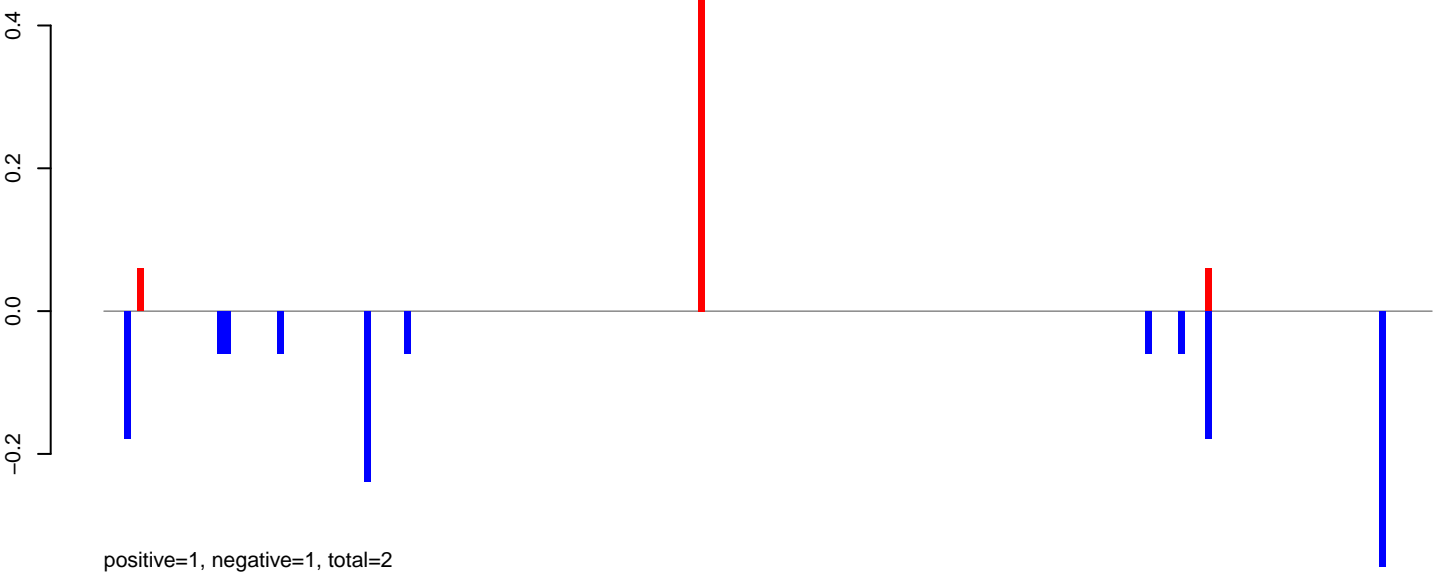
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



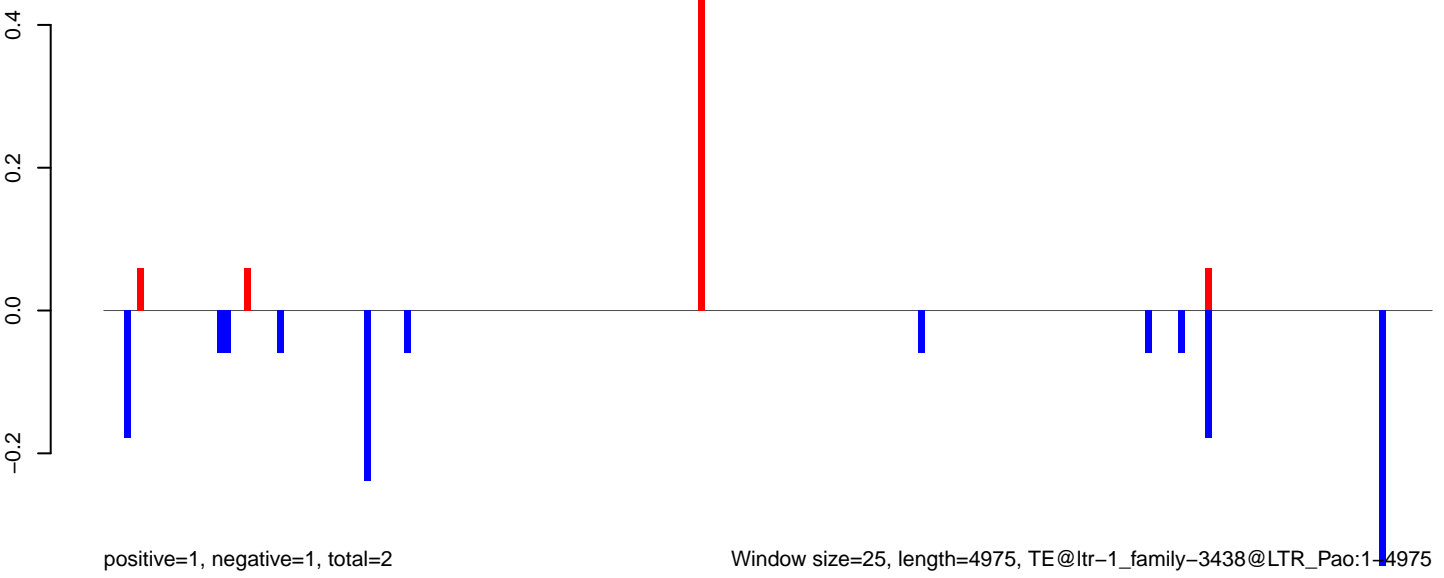
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



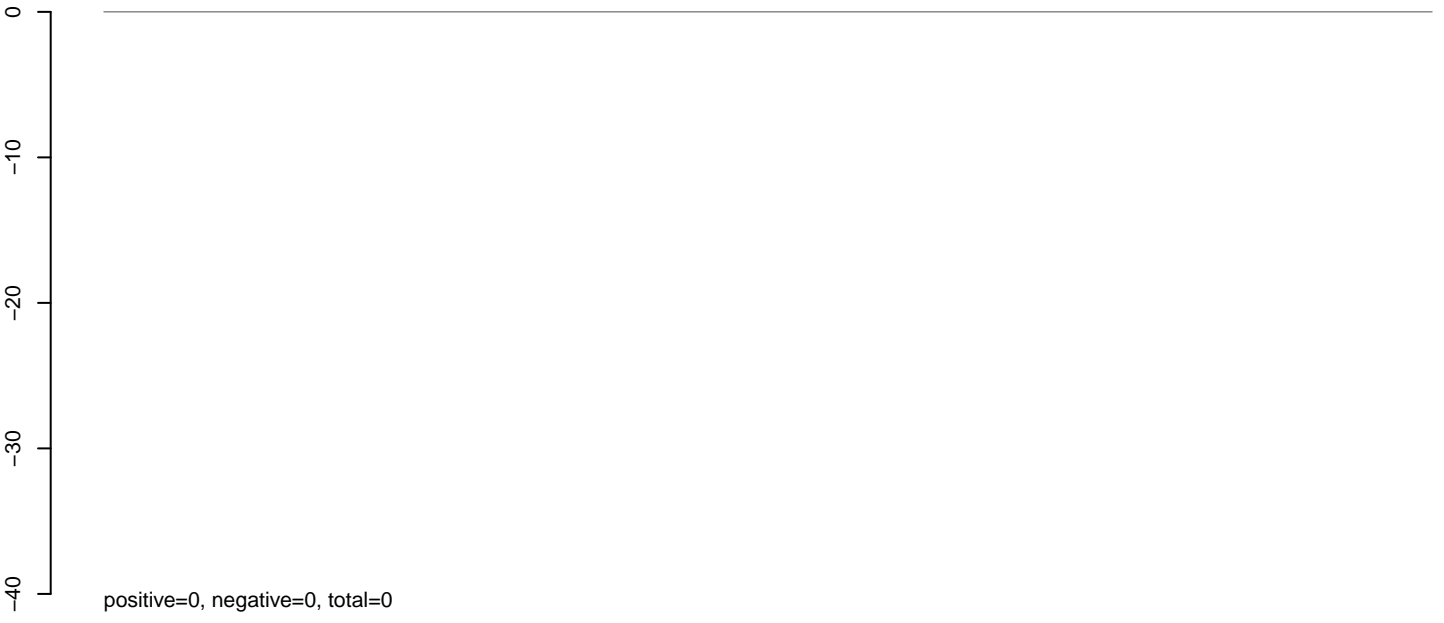
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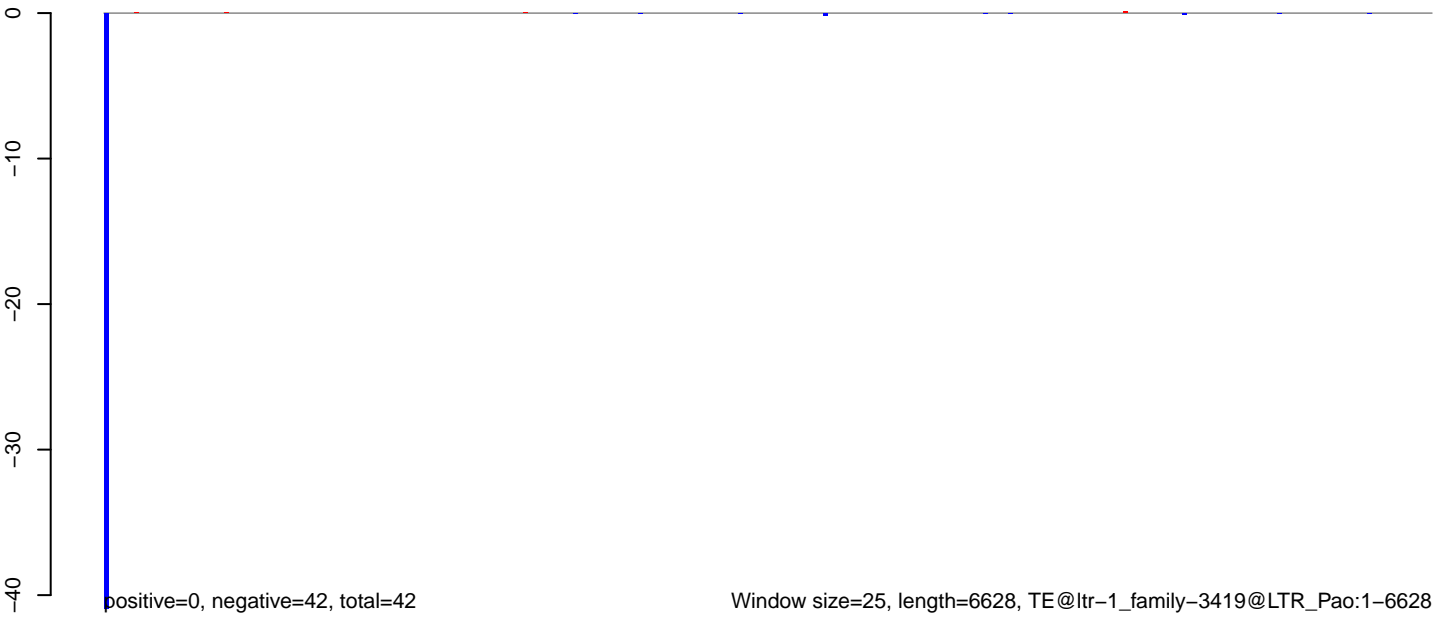
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

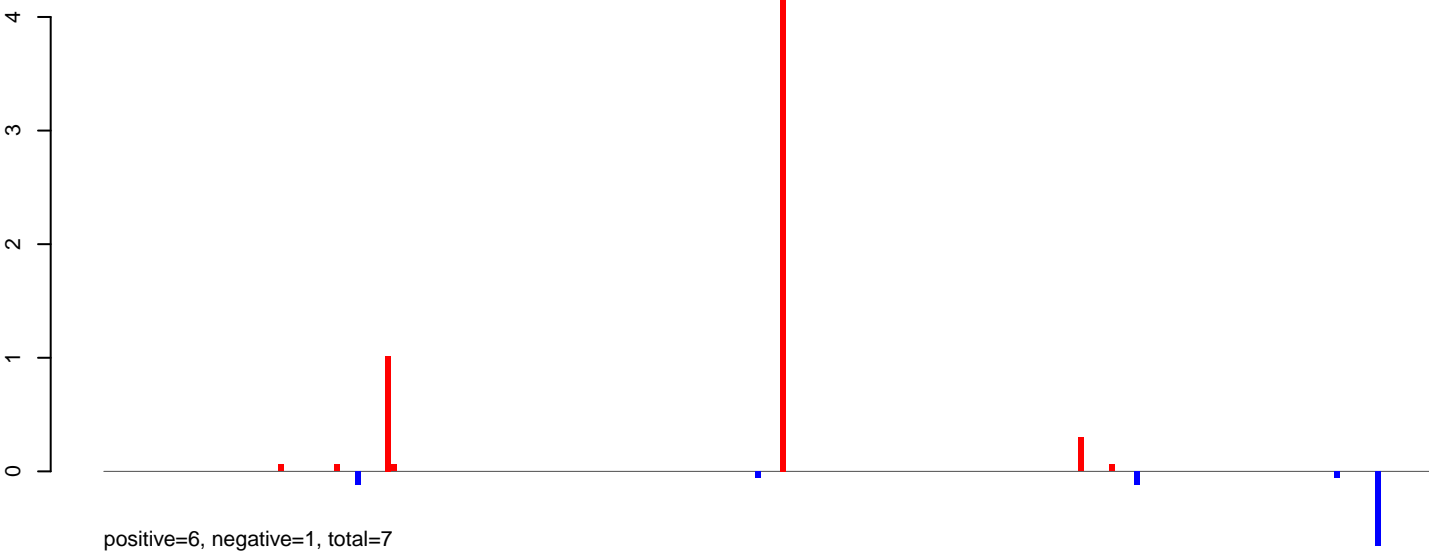


AeAlbo_C636HT_DENV2_Persist.rep

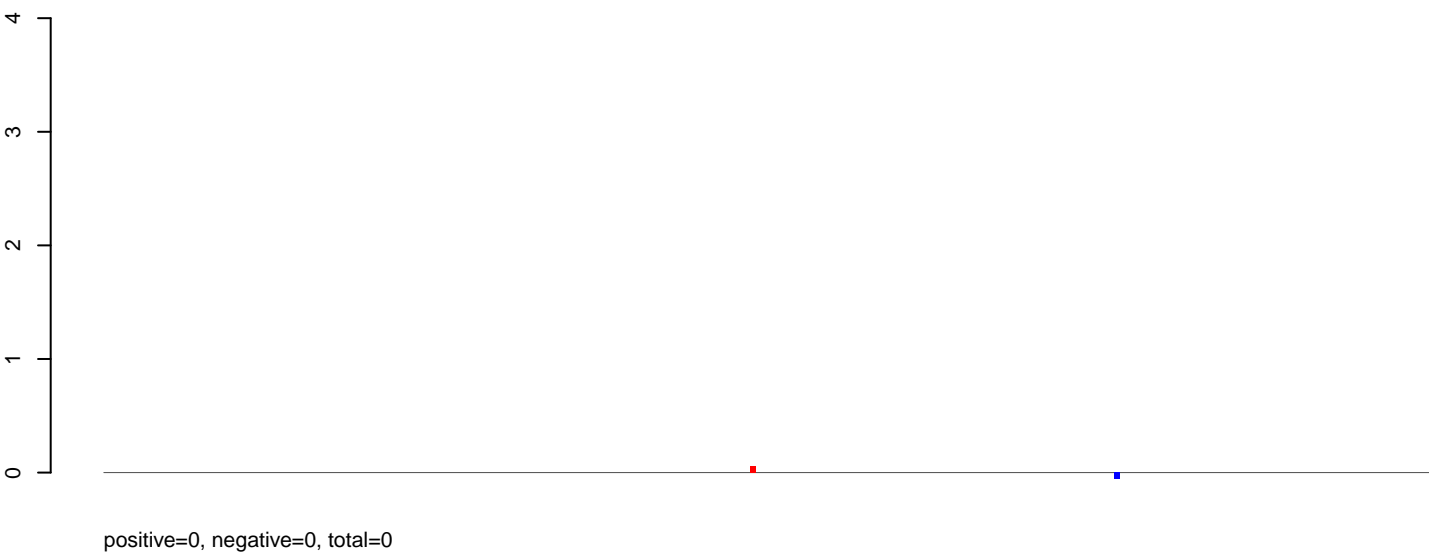


0 1000 2000 3000 4000 5000 6000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

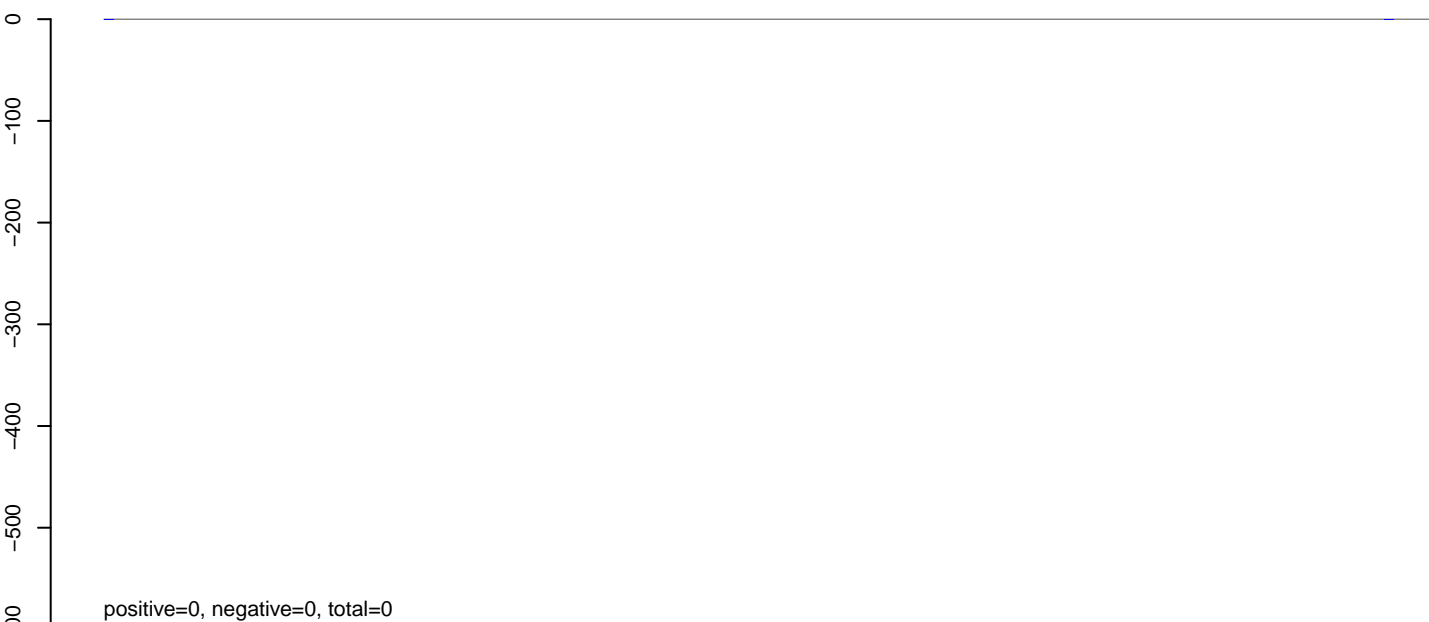


Window size=25, length=6458, TE@ltr-1_family-3409@LTR_Pao:1-6458

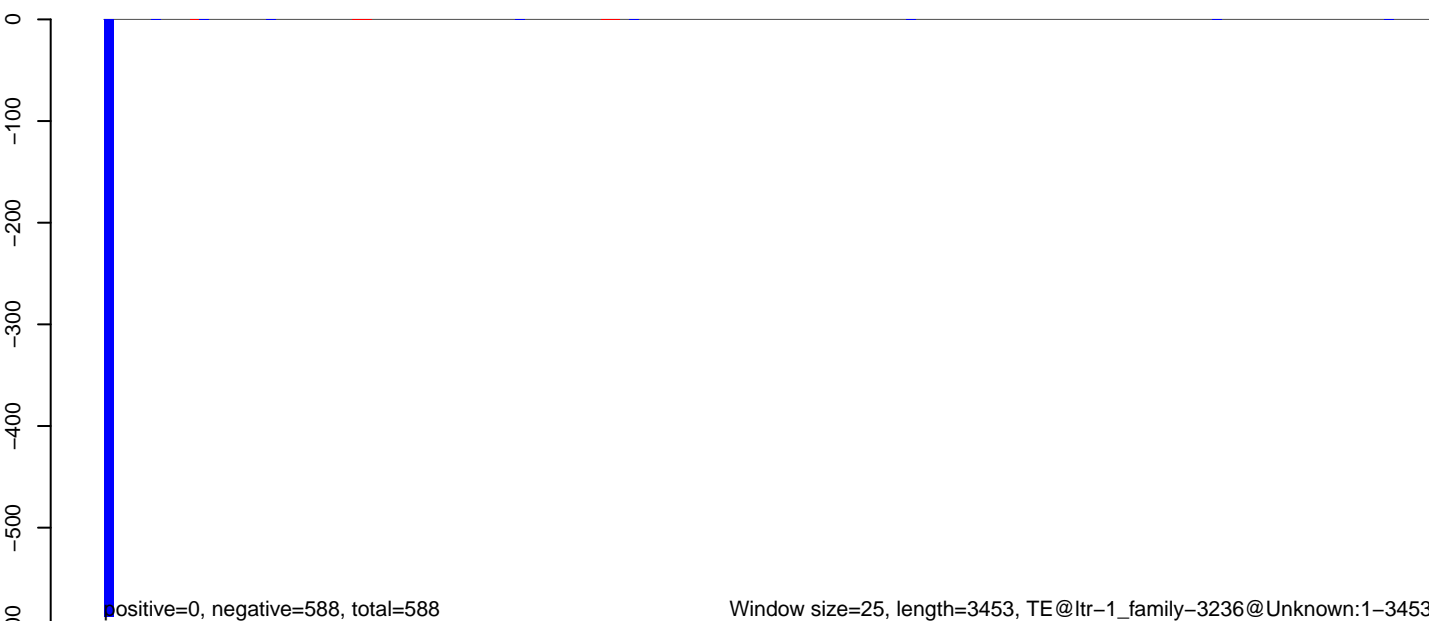
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



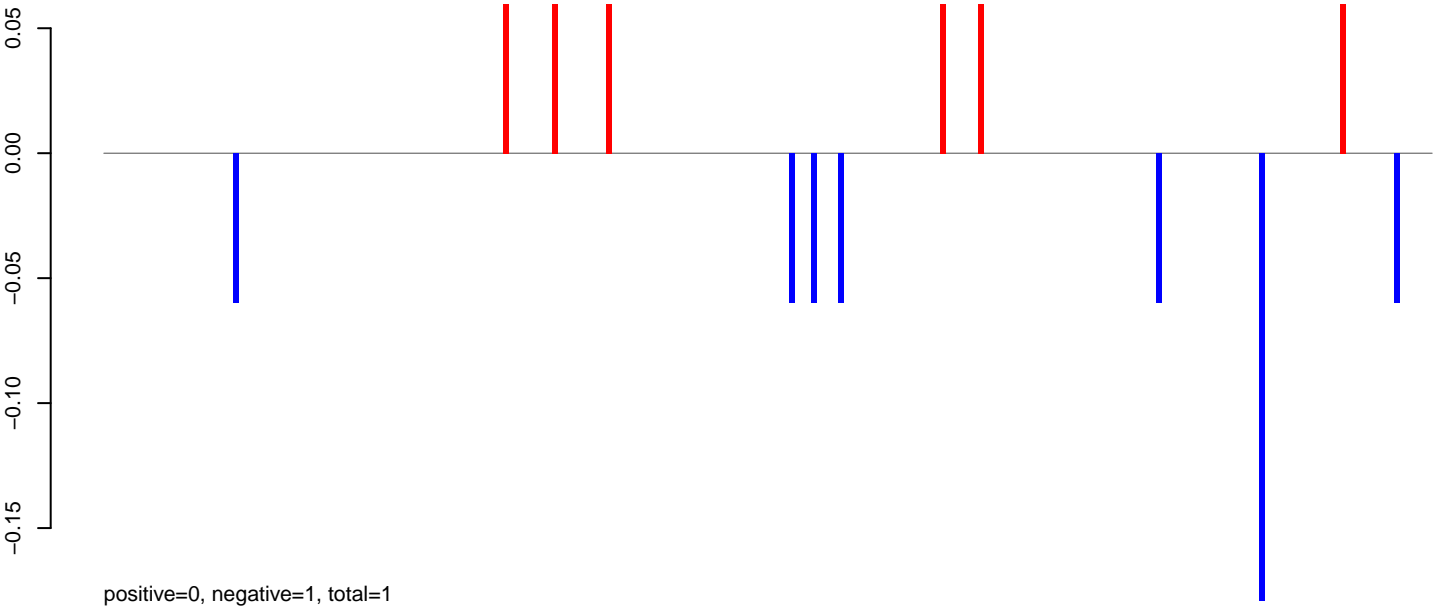
AeAlbo_C636HT_DENV2_Persist.rep



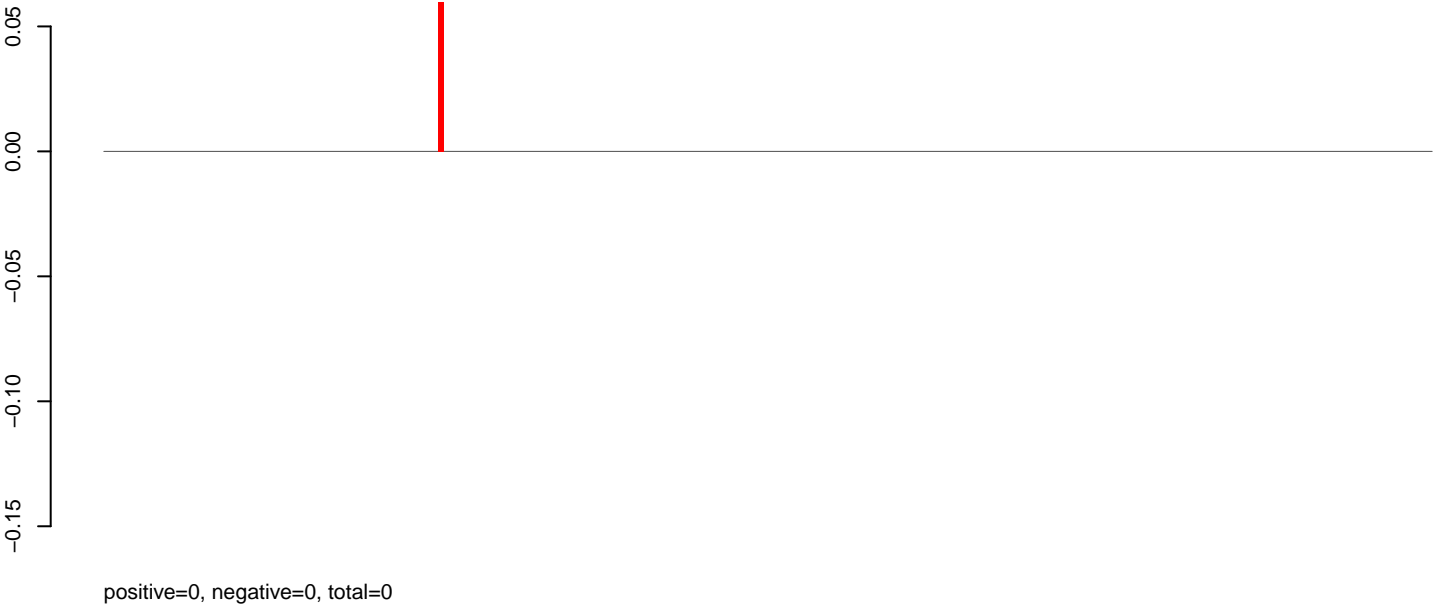
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0 500 1000 1500 2000 2500 3000 3500

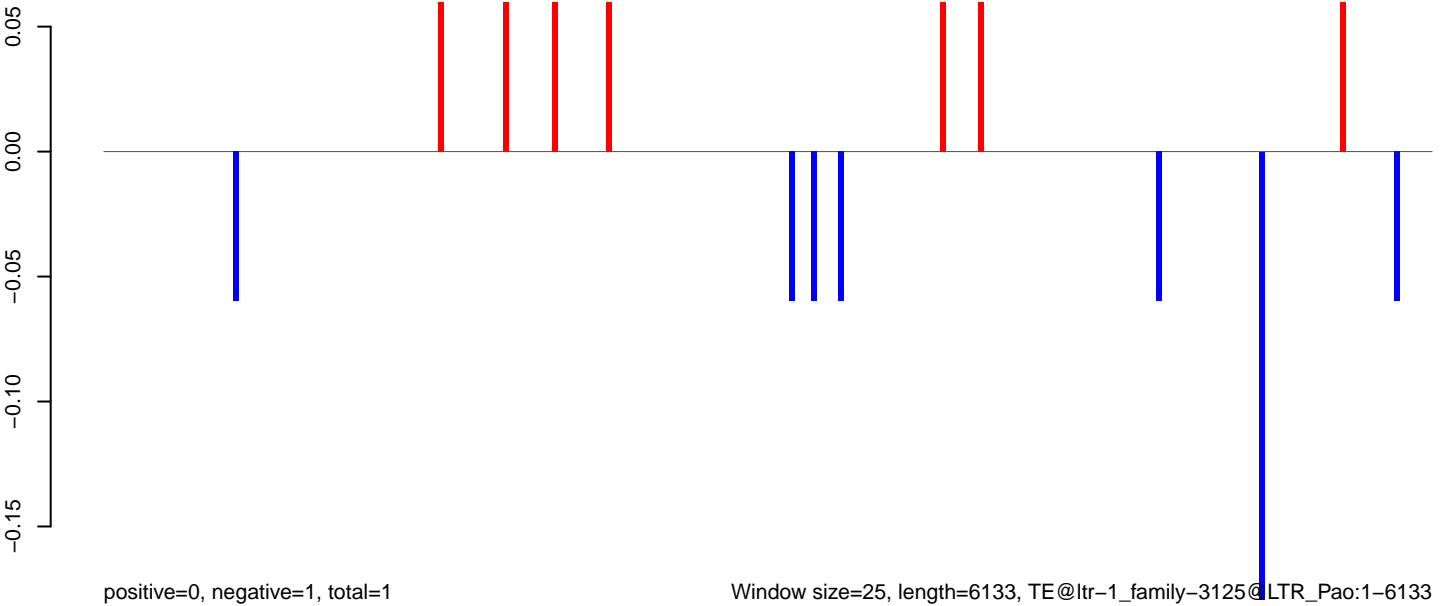
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



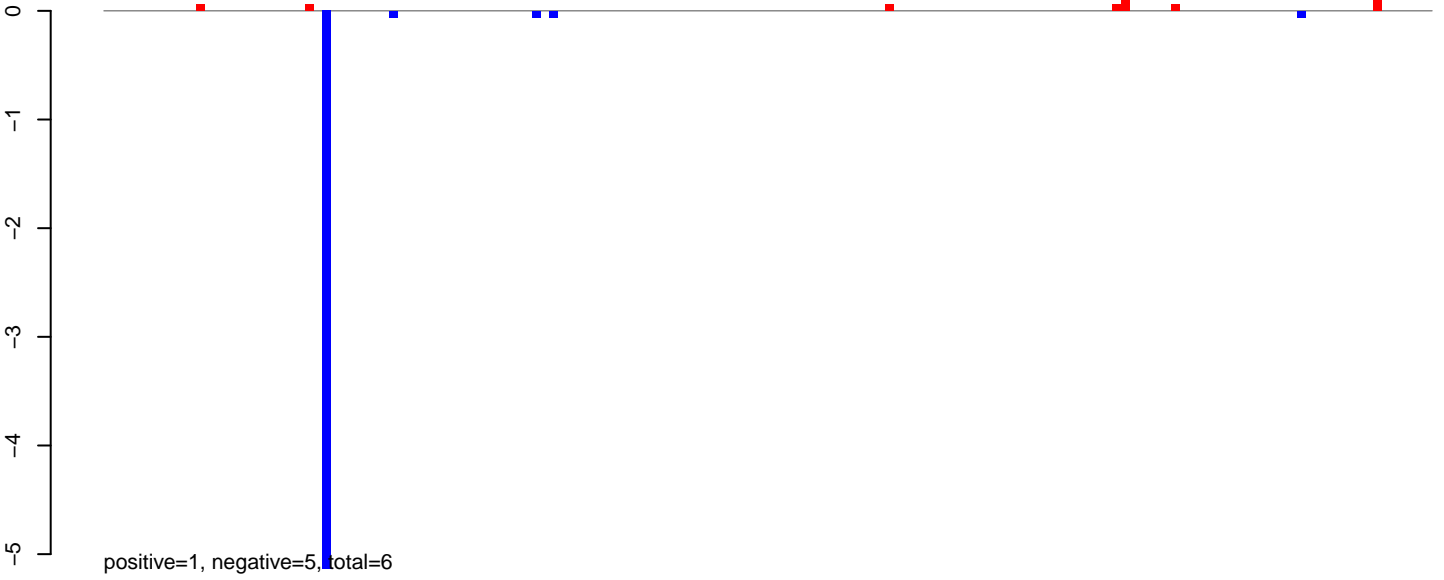
AeAlbo_C636HT_DENV2_Persist.rep



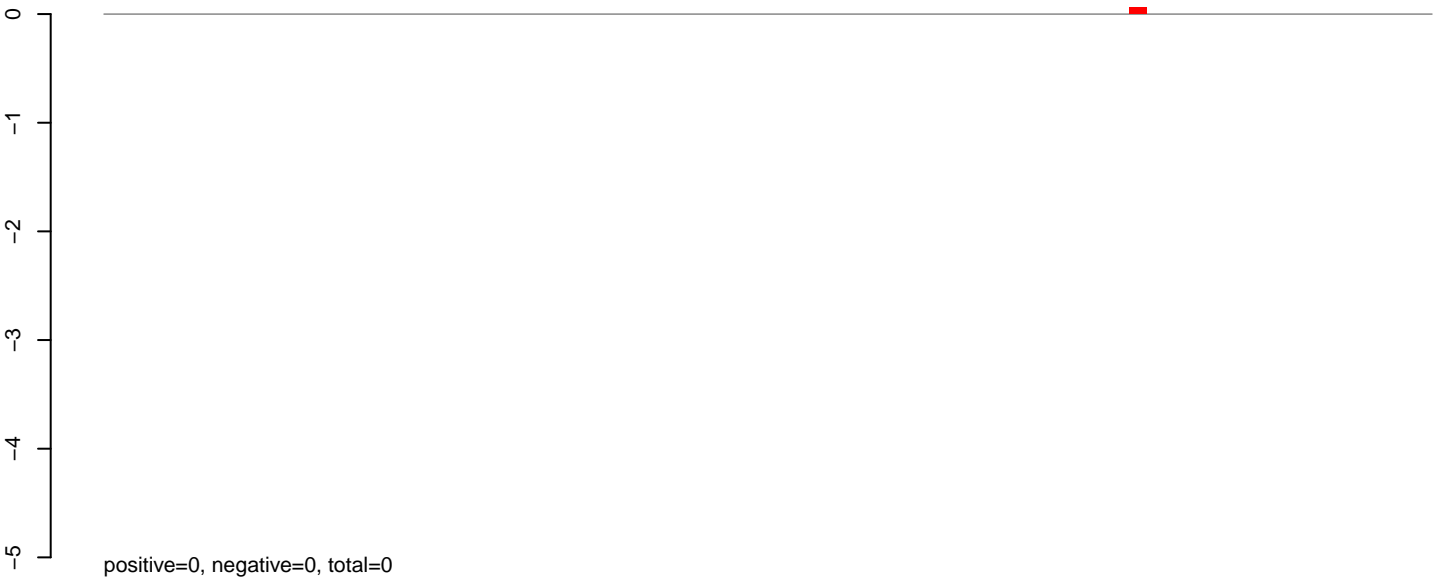
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0 1000 2000 3000 4000 5000 6000

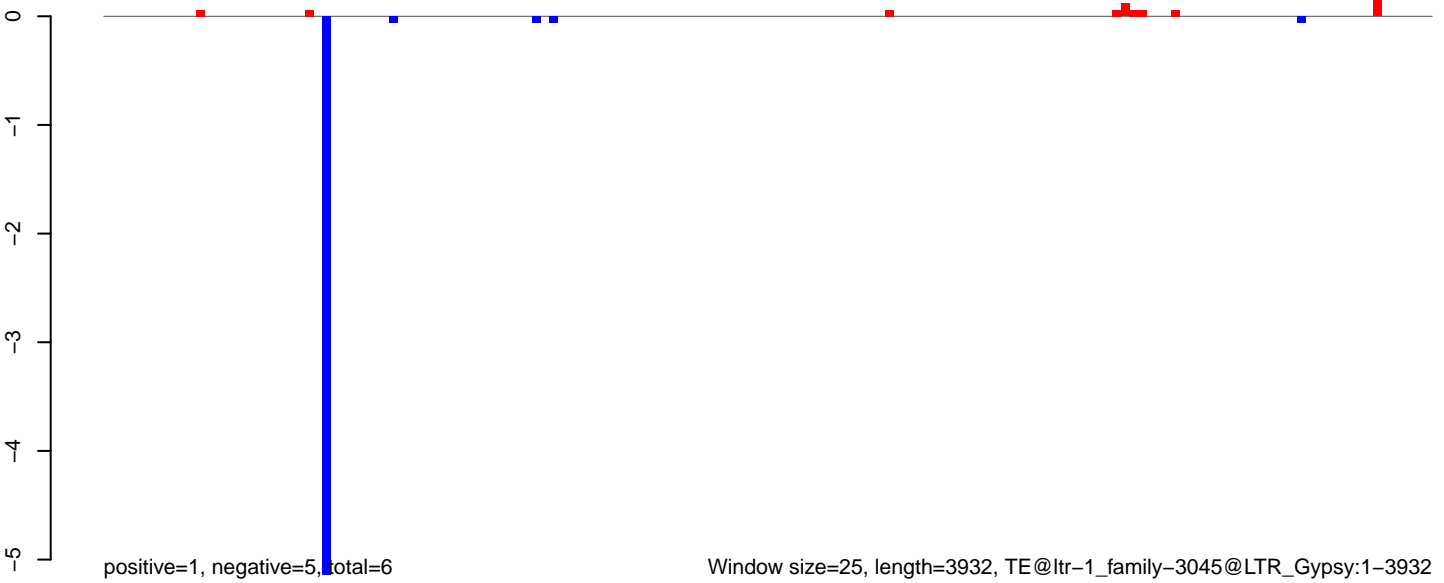
AeAlbo_C636HT_DENV2_Persist.18_23.rep



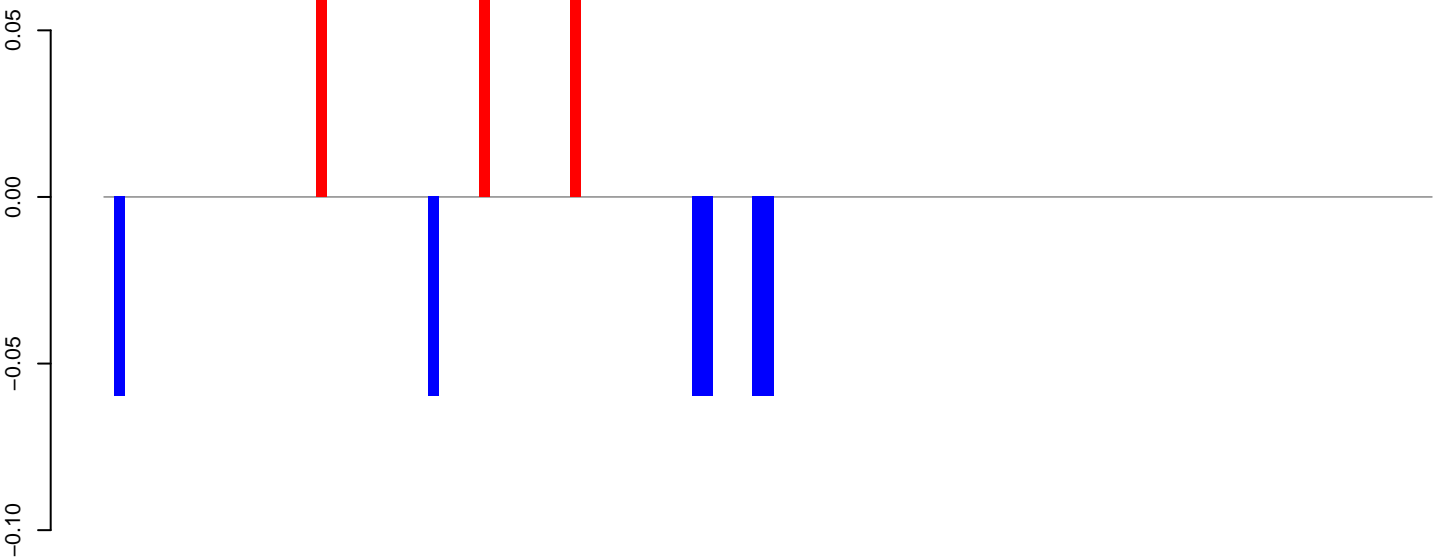
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

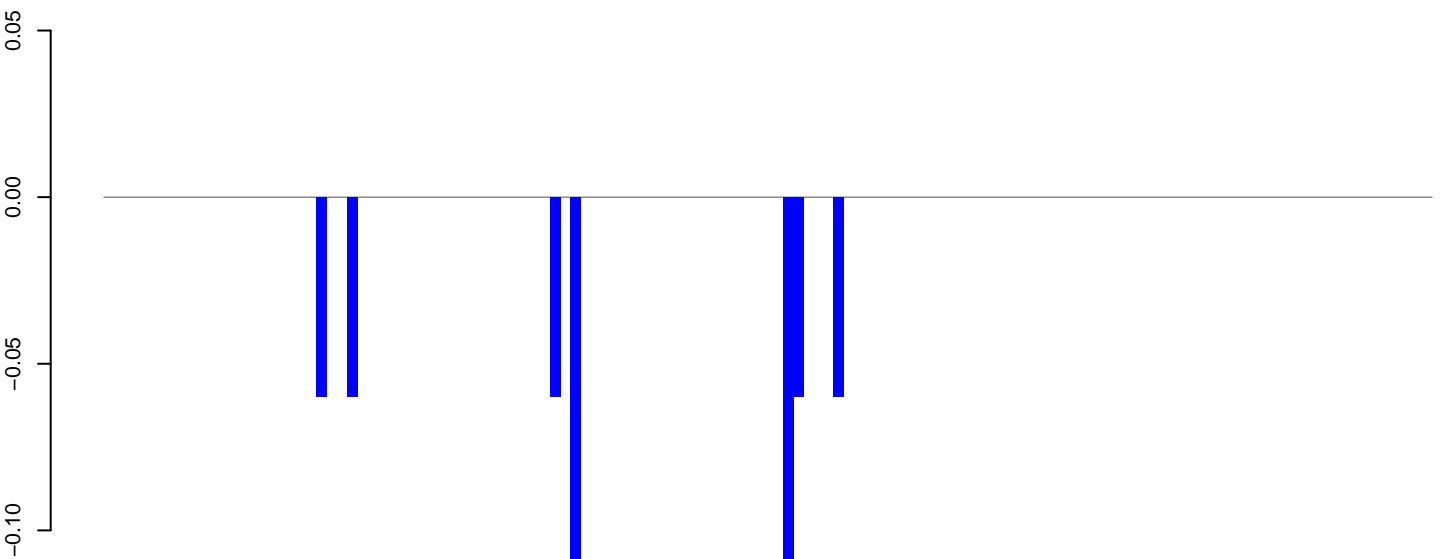


AeAlbo_C636HT_DENV2_Persist.18_23.rep



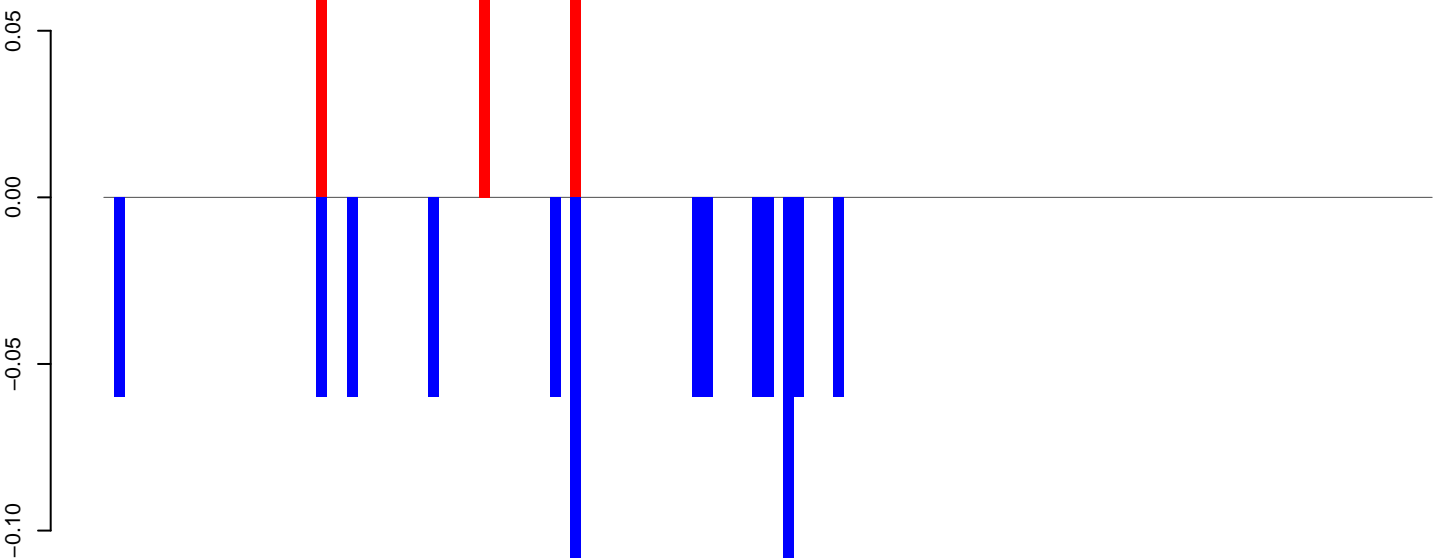
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

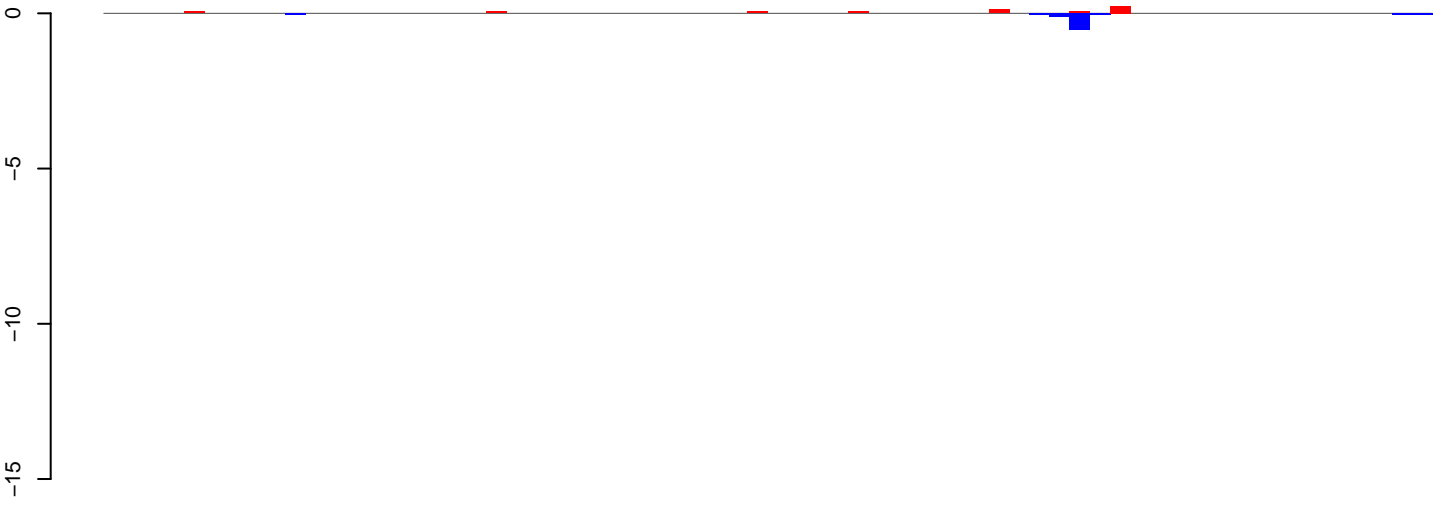


positive=0, negative=1, total=1

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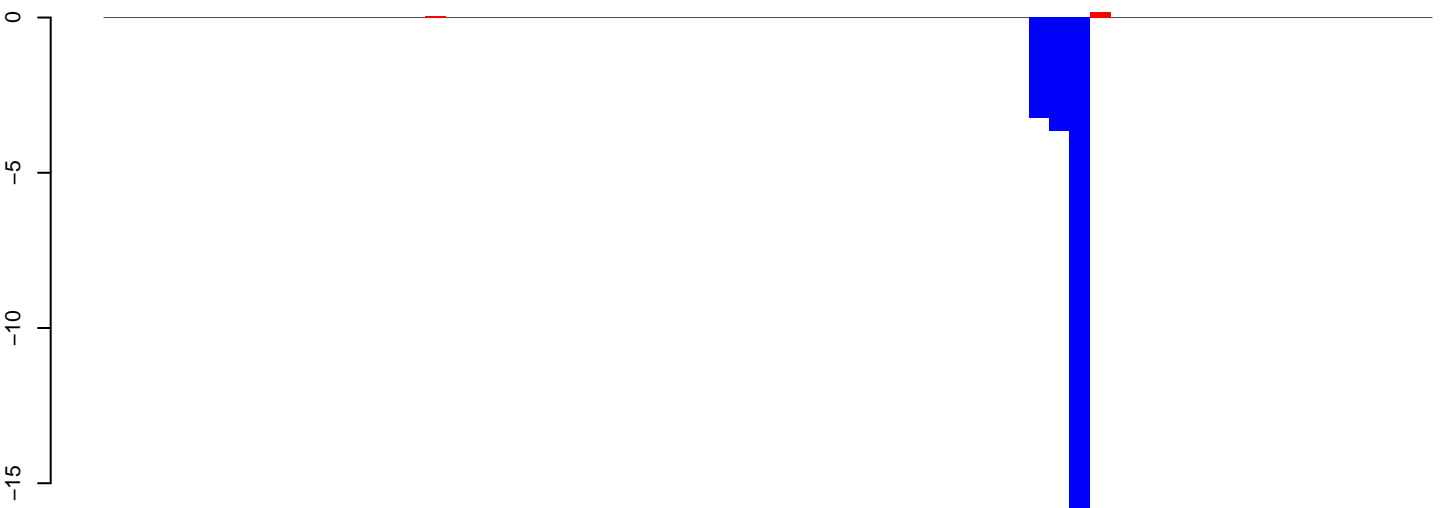
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



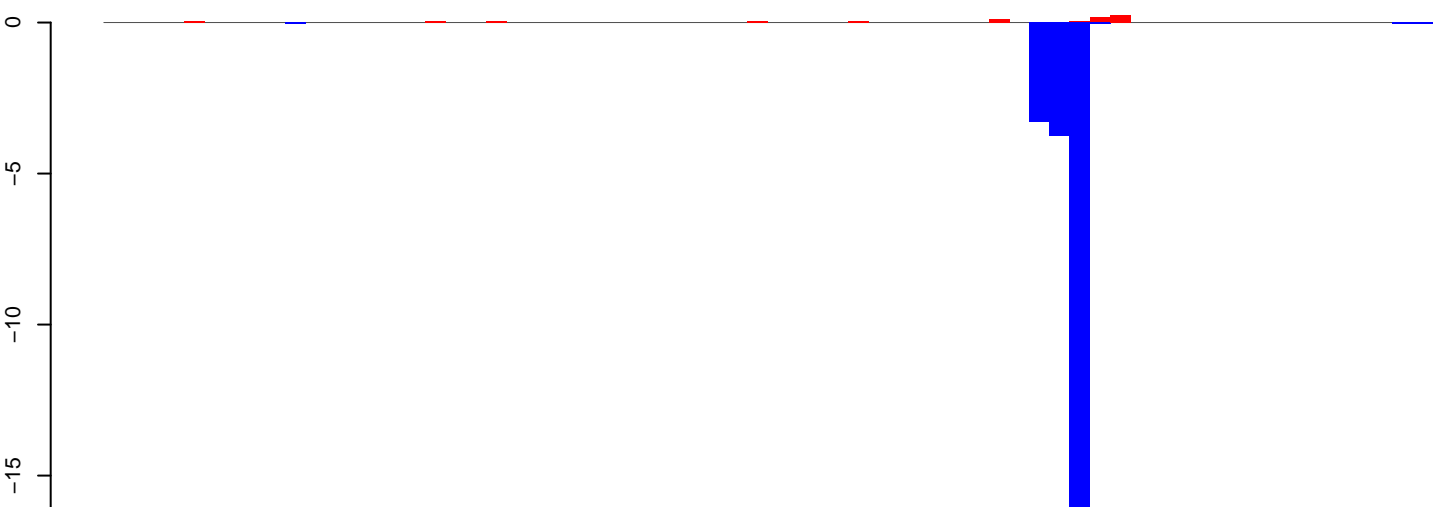
positive=1, negative=1, total=2

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=26, total=26

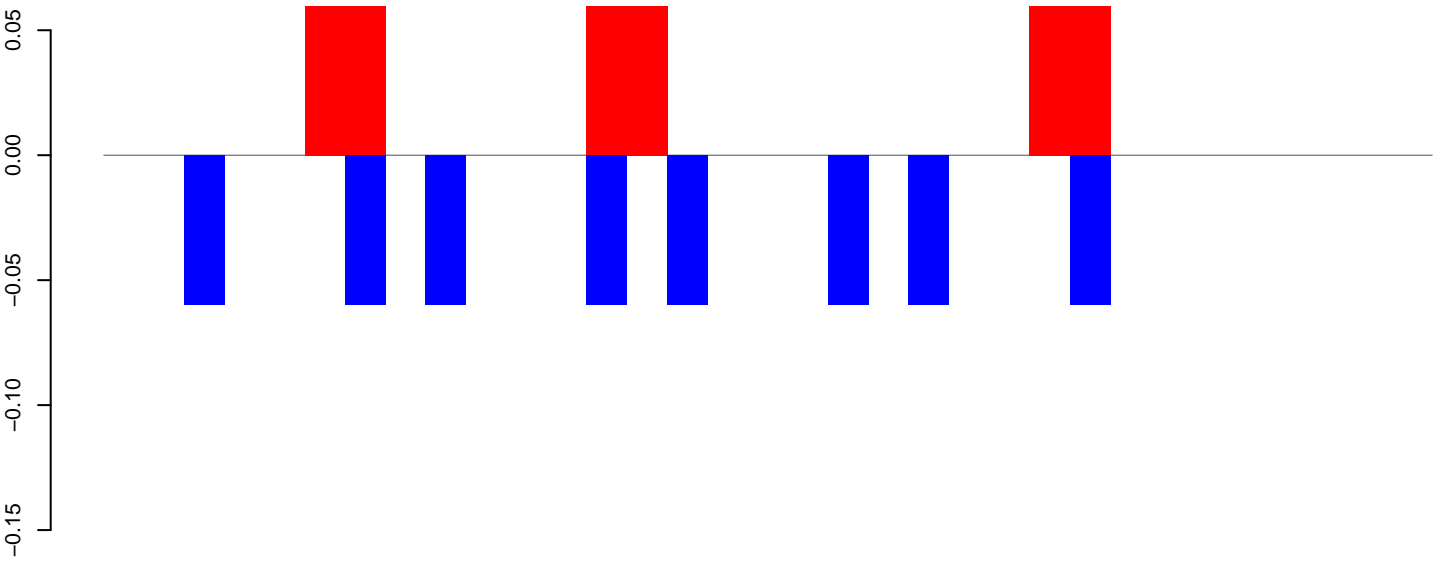
AeAlbo_C636HT_DENV2_Persist.rep



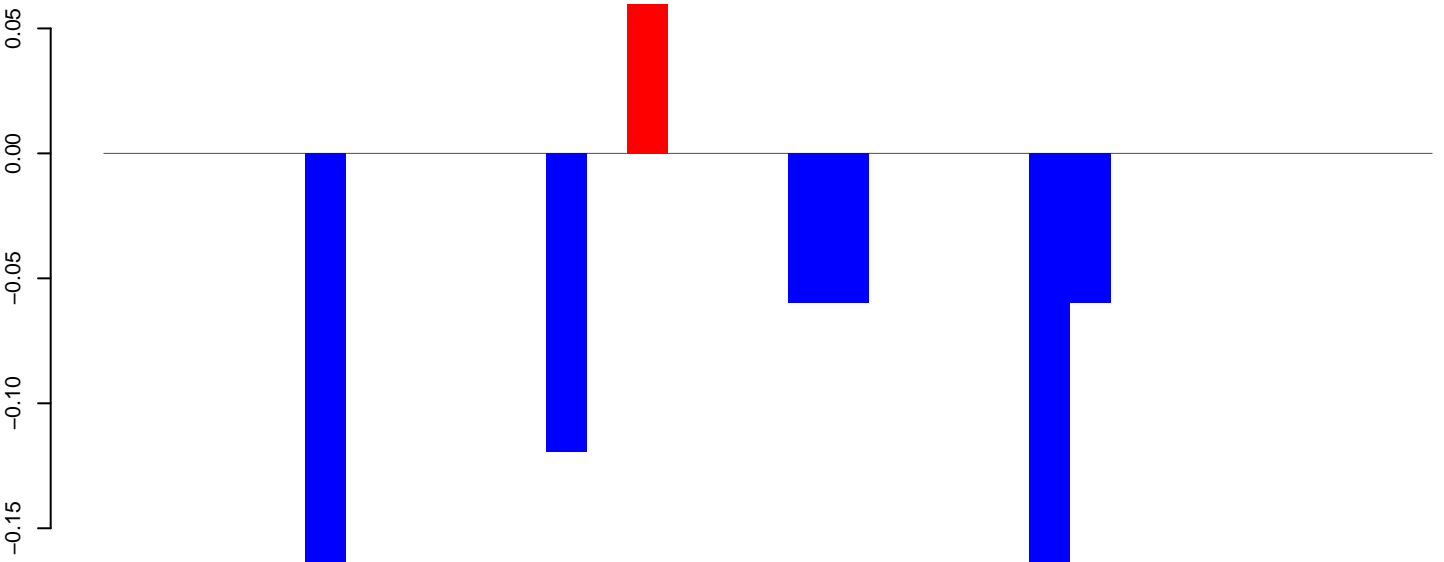
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Window size=25, length=1638, TE@rnd-6_family-782@DNA_TcMar-Tc1:1-1638

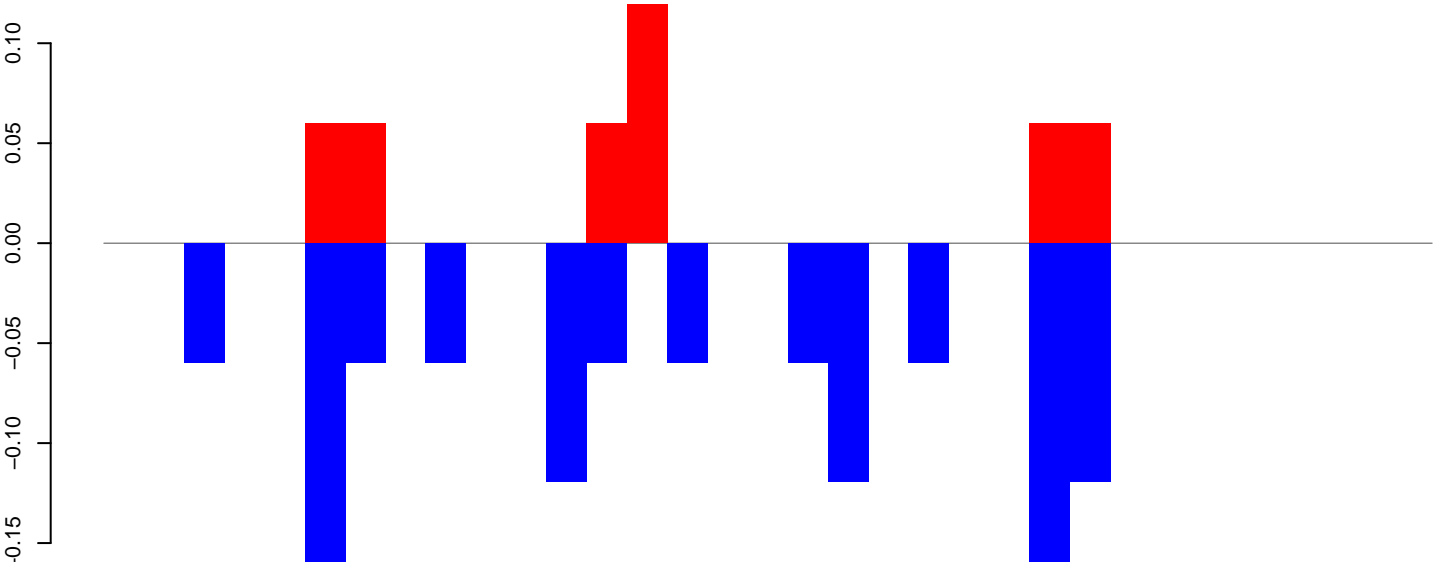
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



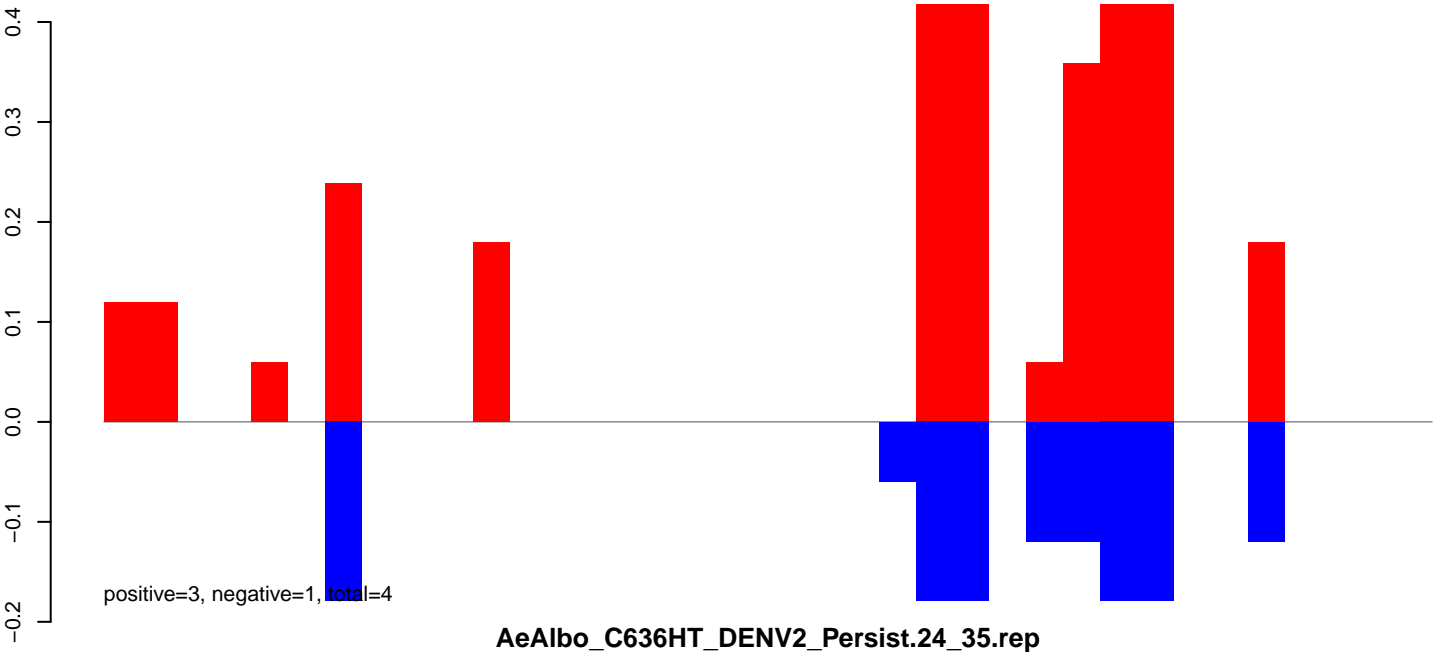
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=824, TE@rnd-6_family-5094@Unknown:1-824

0 200 400 600 800

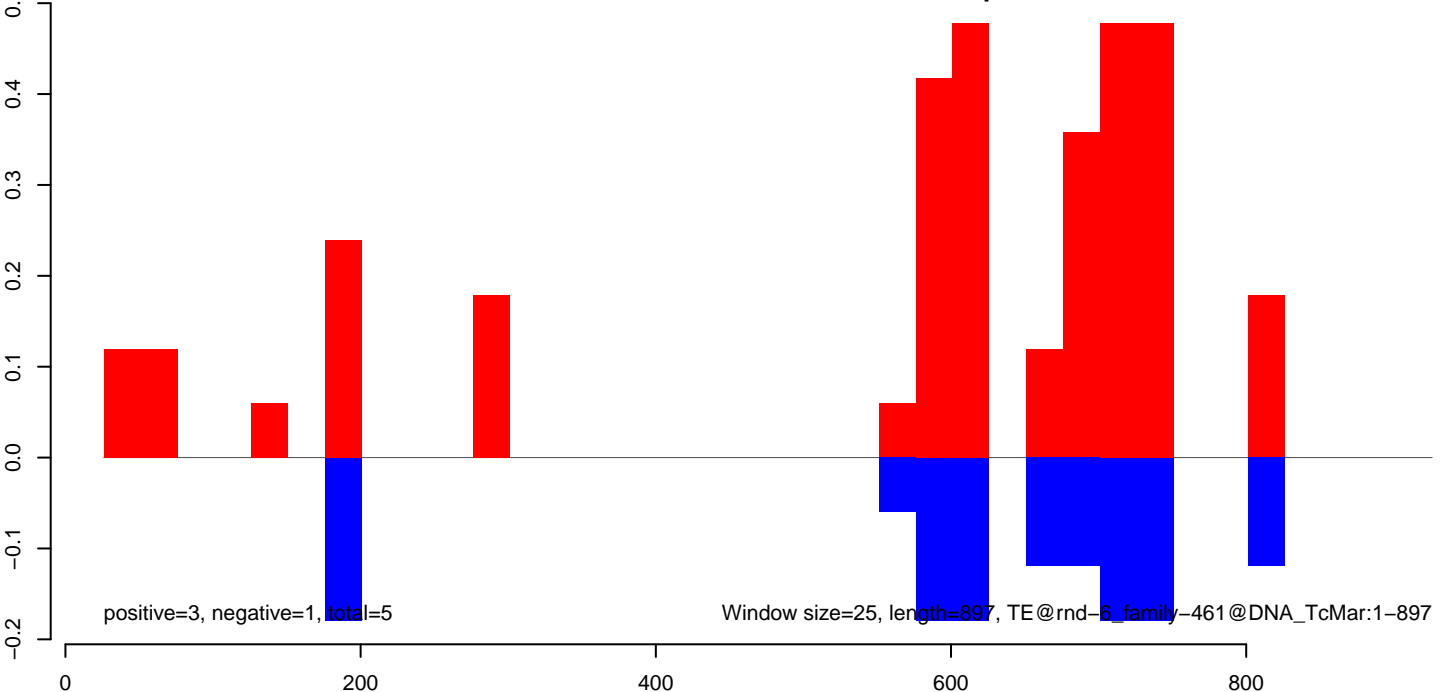
AeAlbo_C636HT_DENV2_Persist.18_23.rep



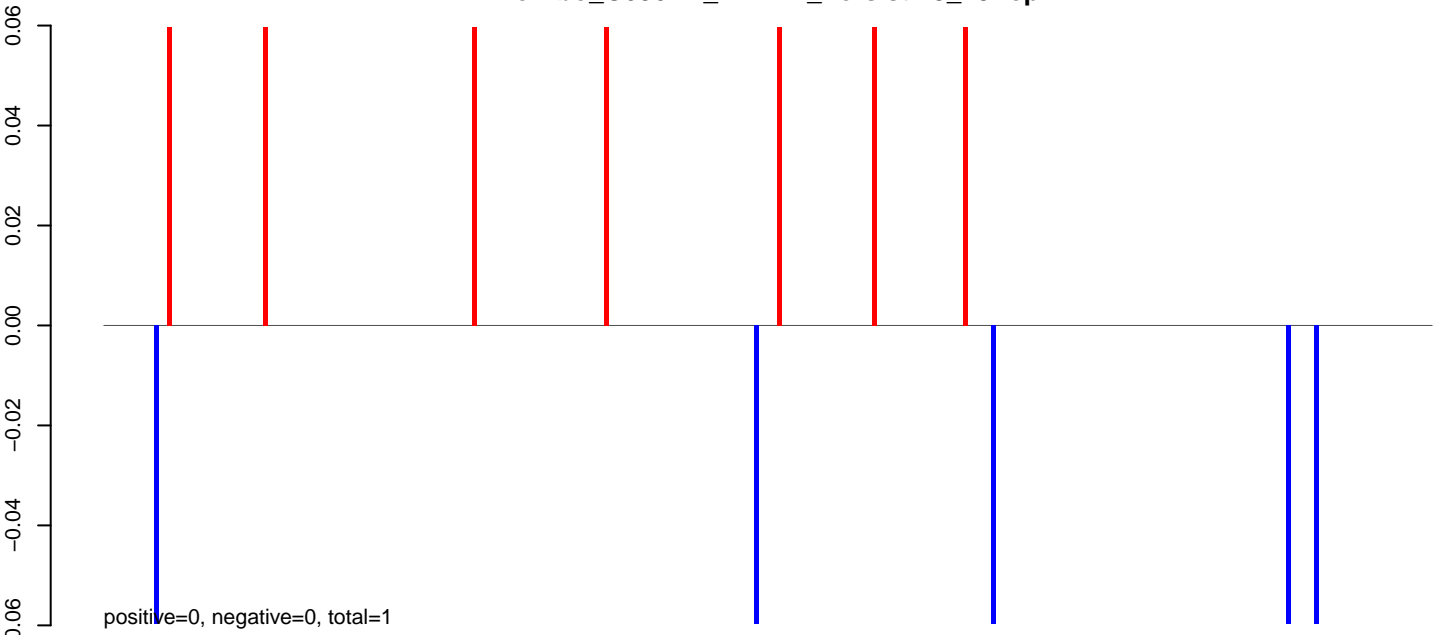
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



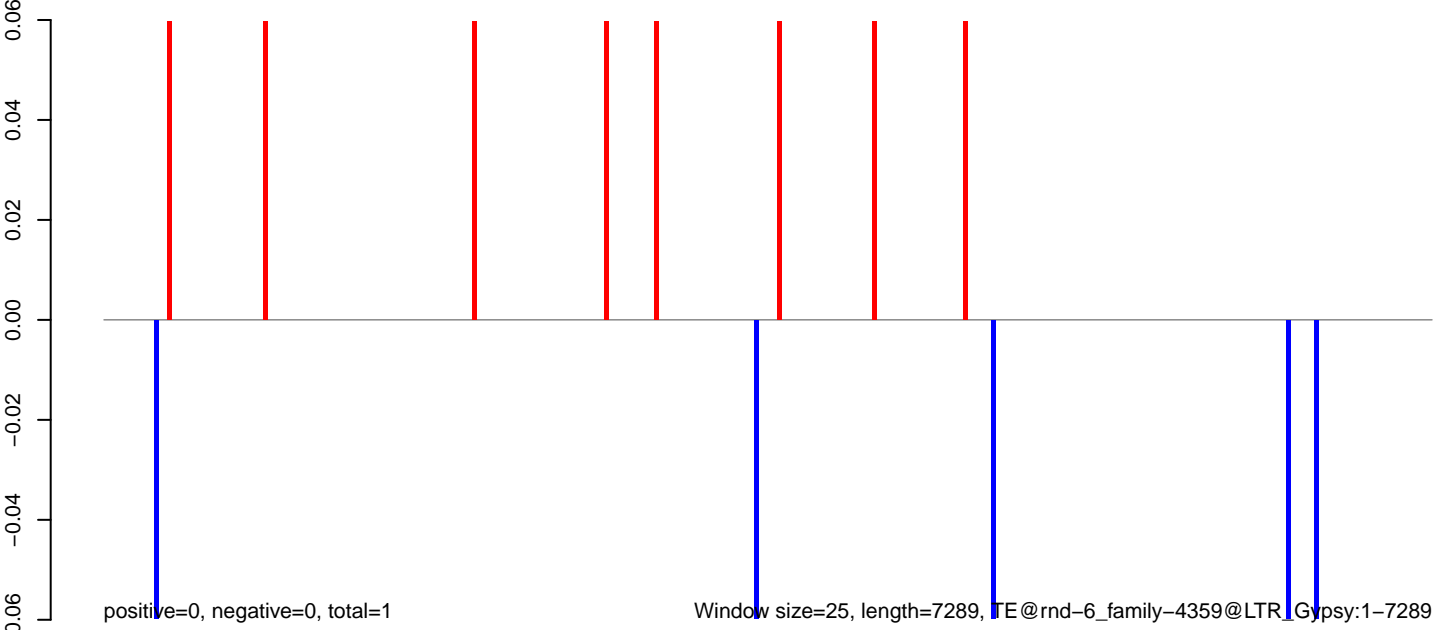
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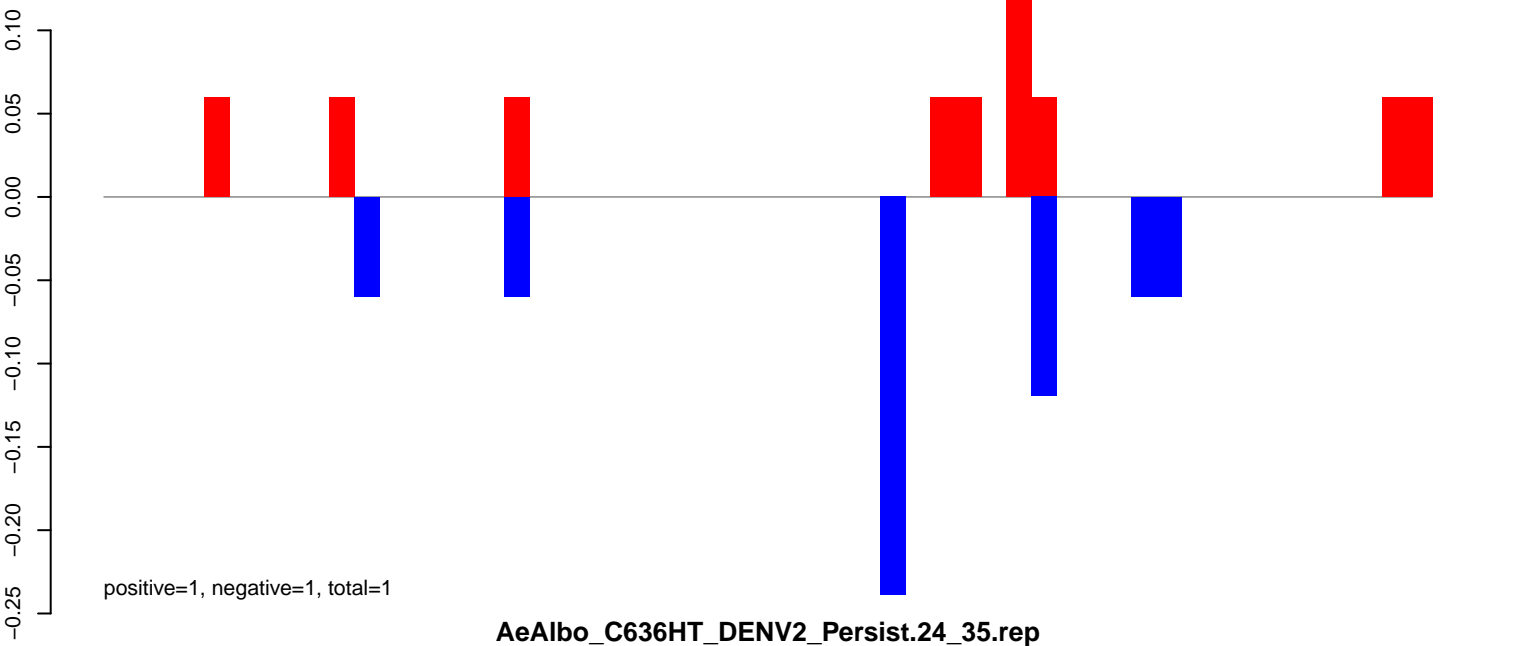
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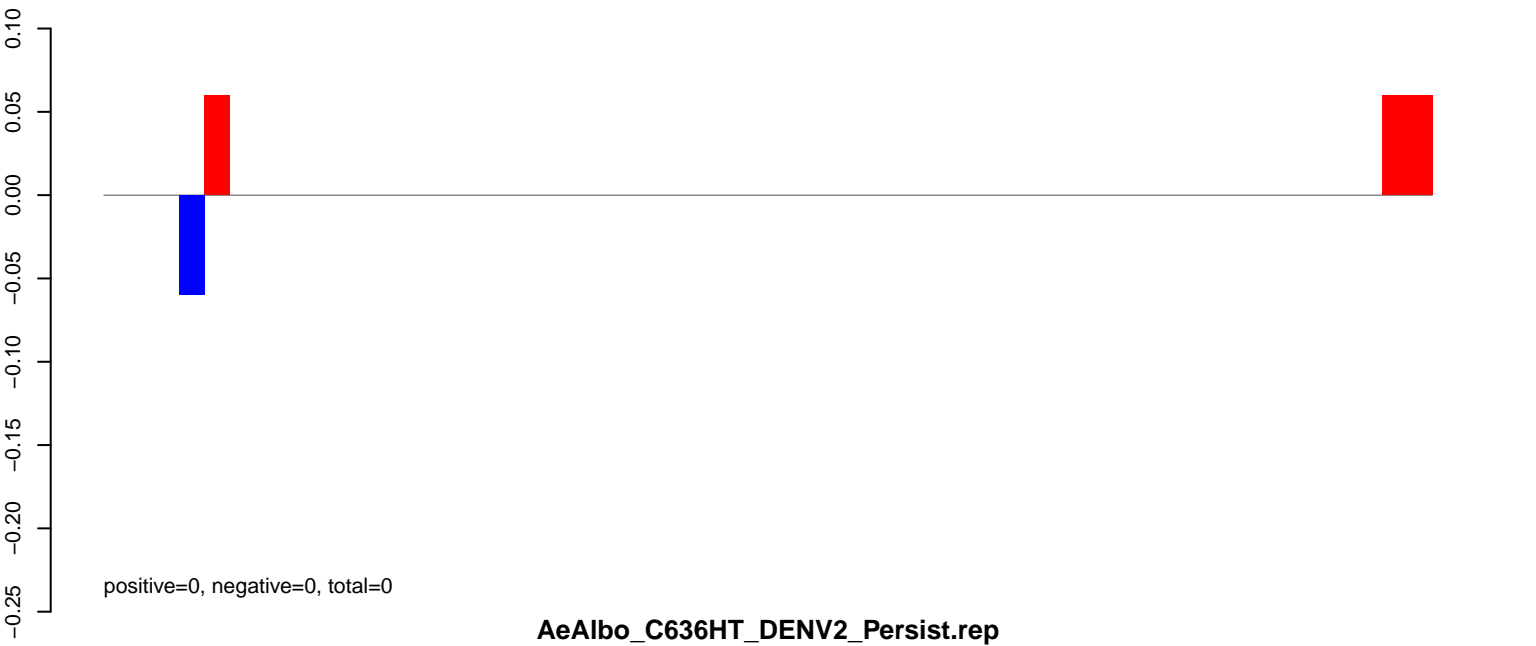
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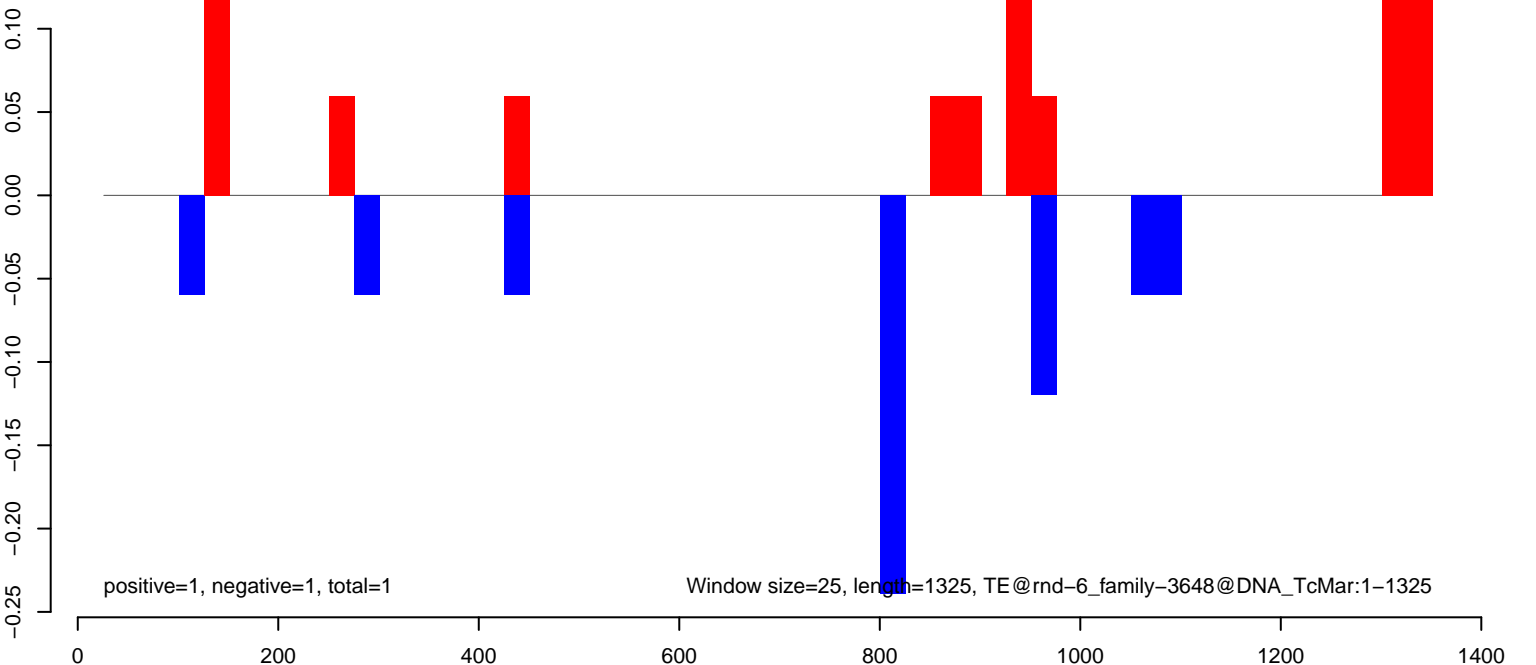
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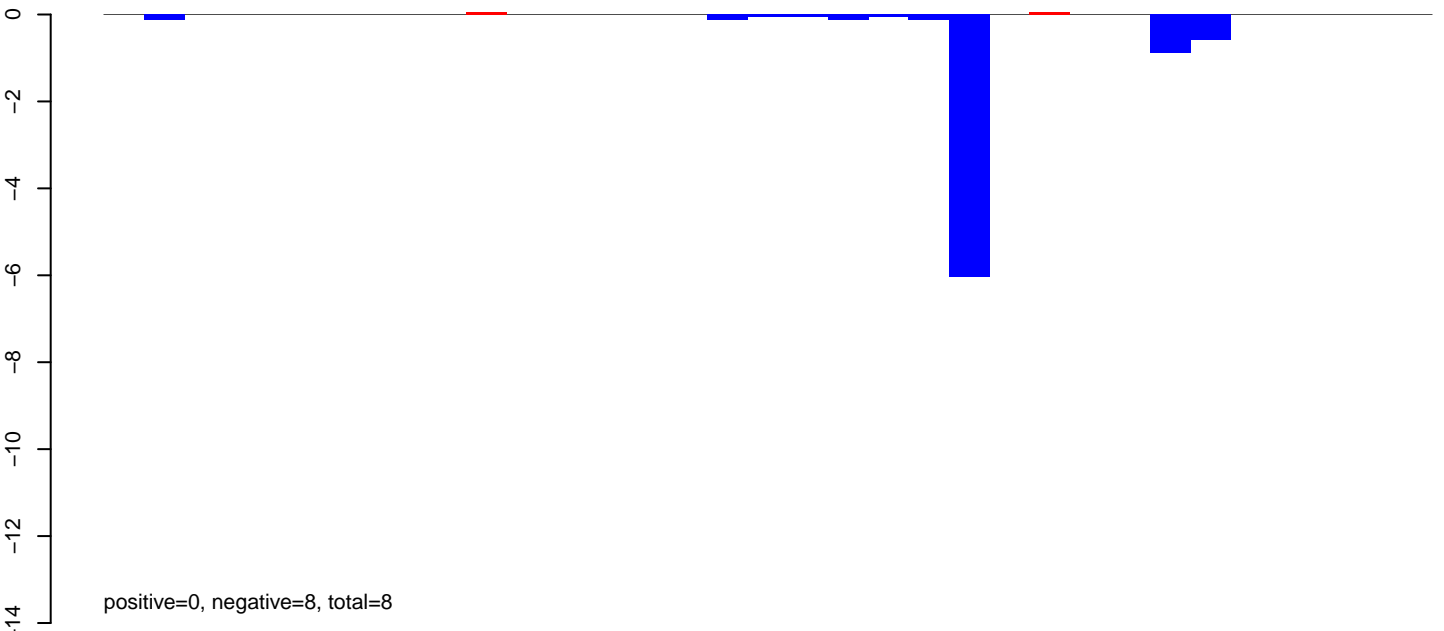
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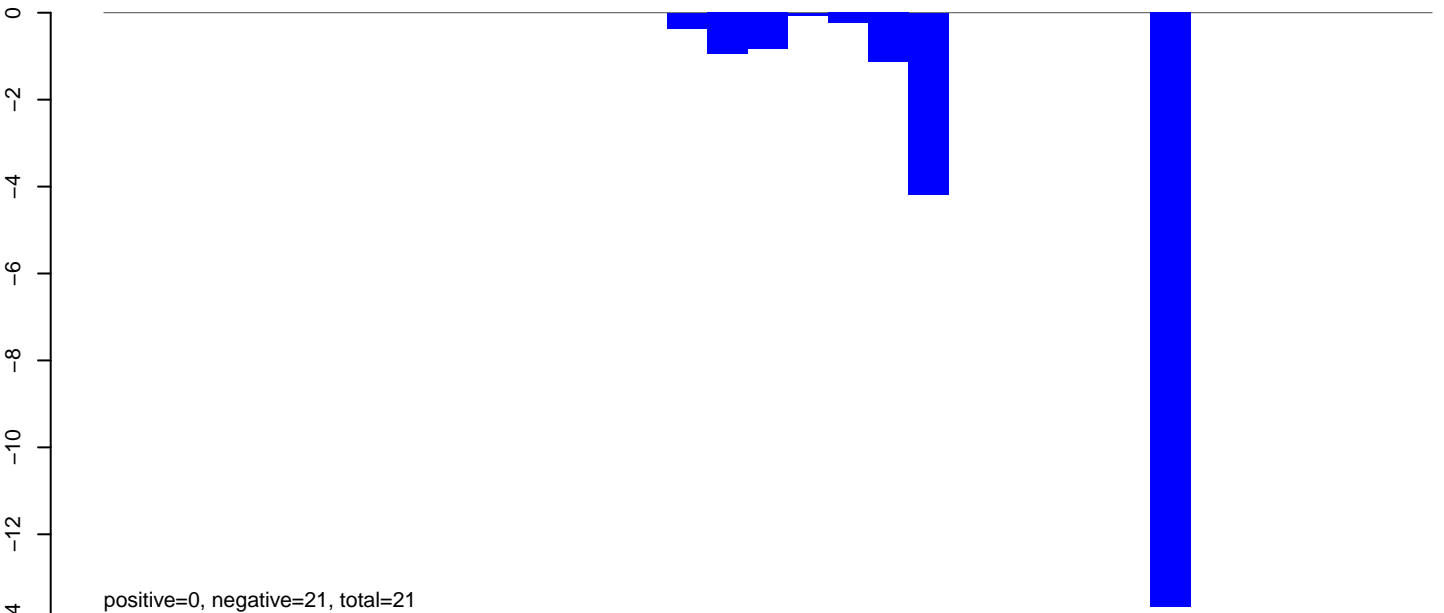
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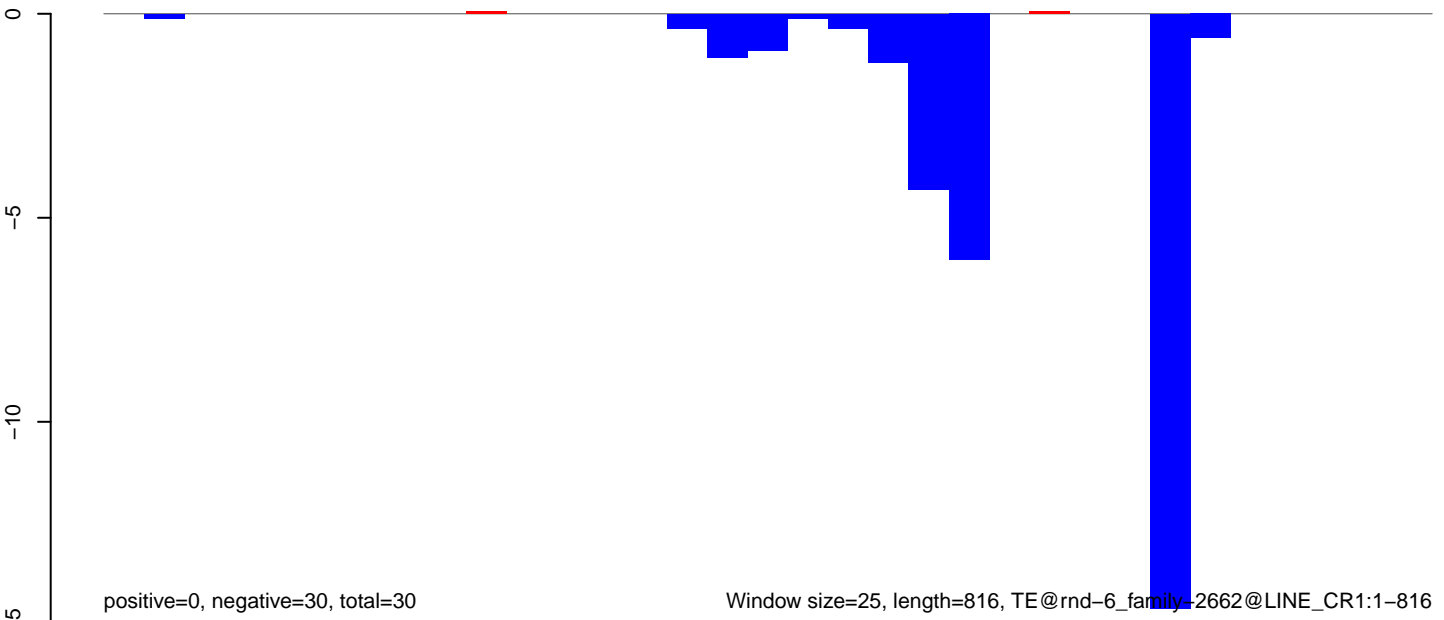
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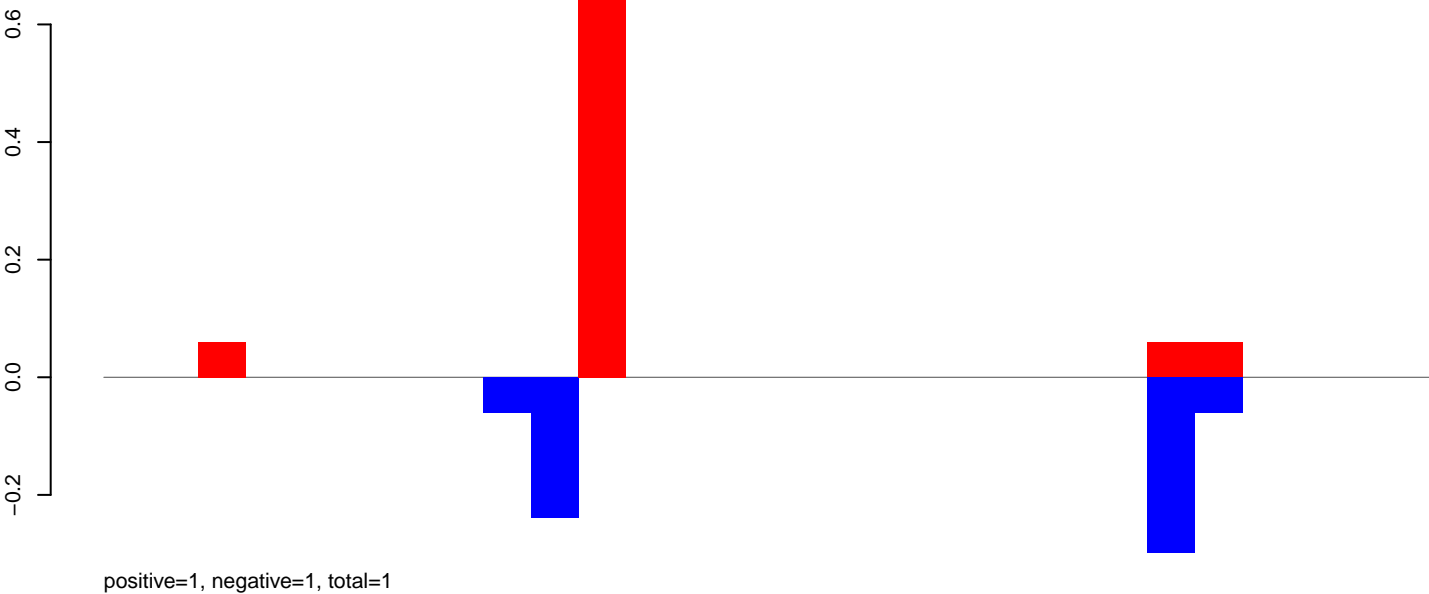
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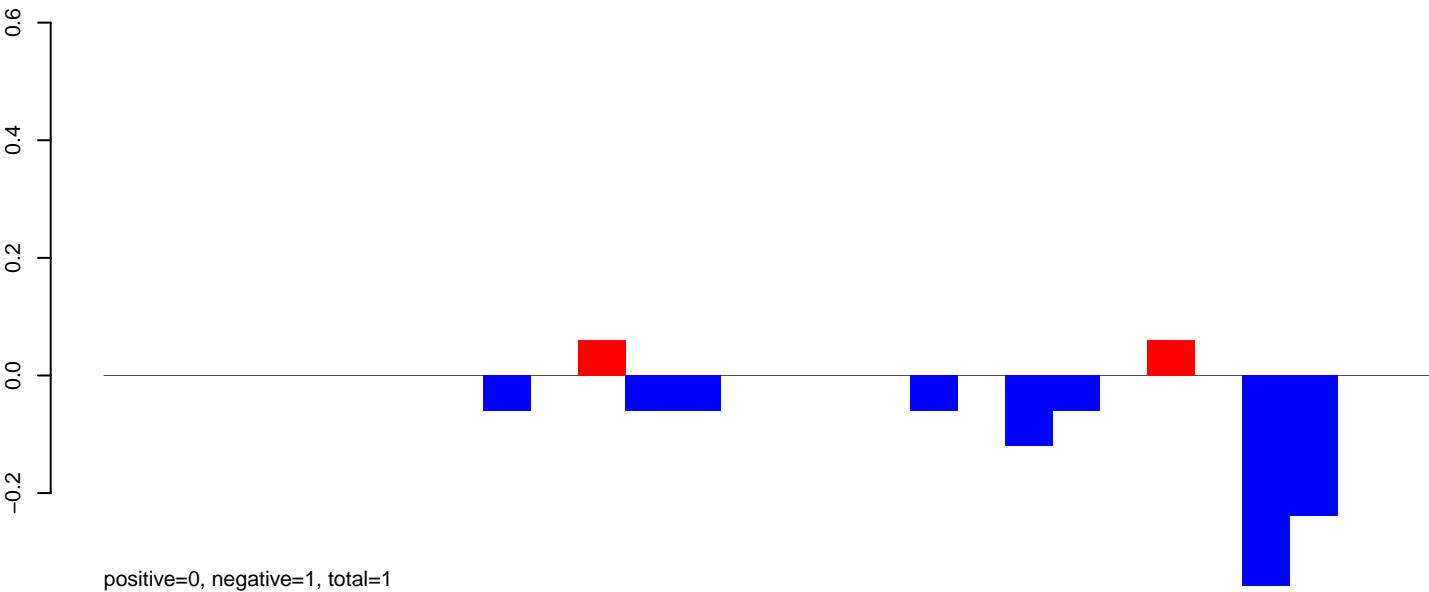
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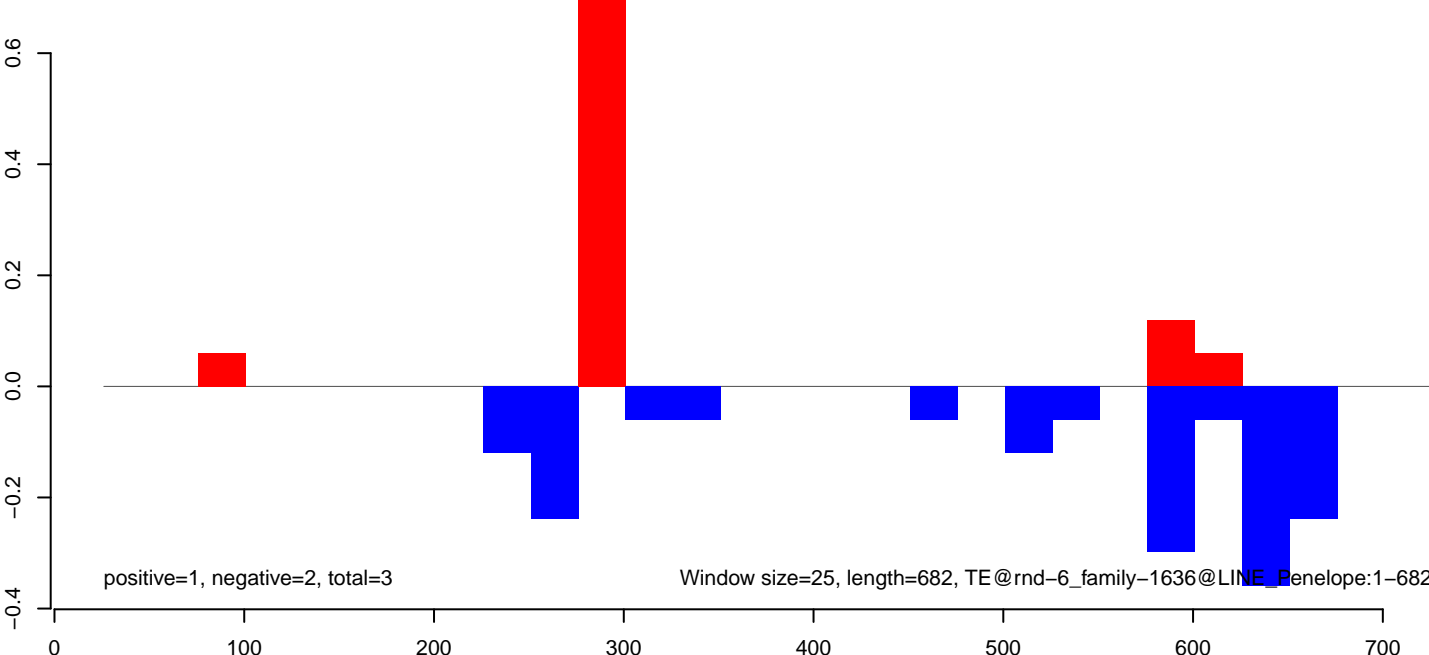
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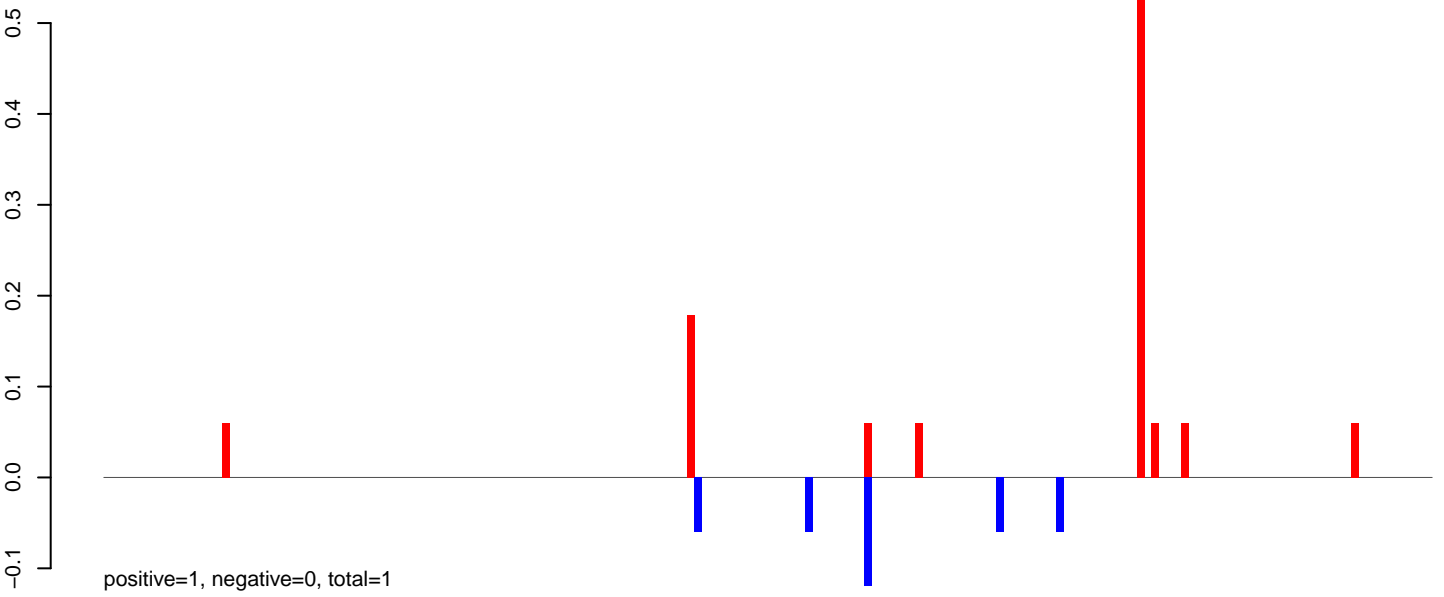
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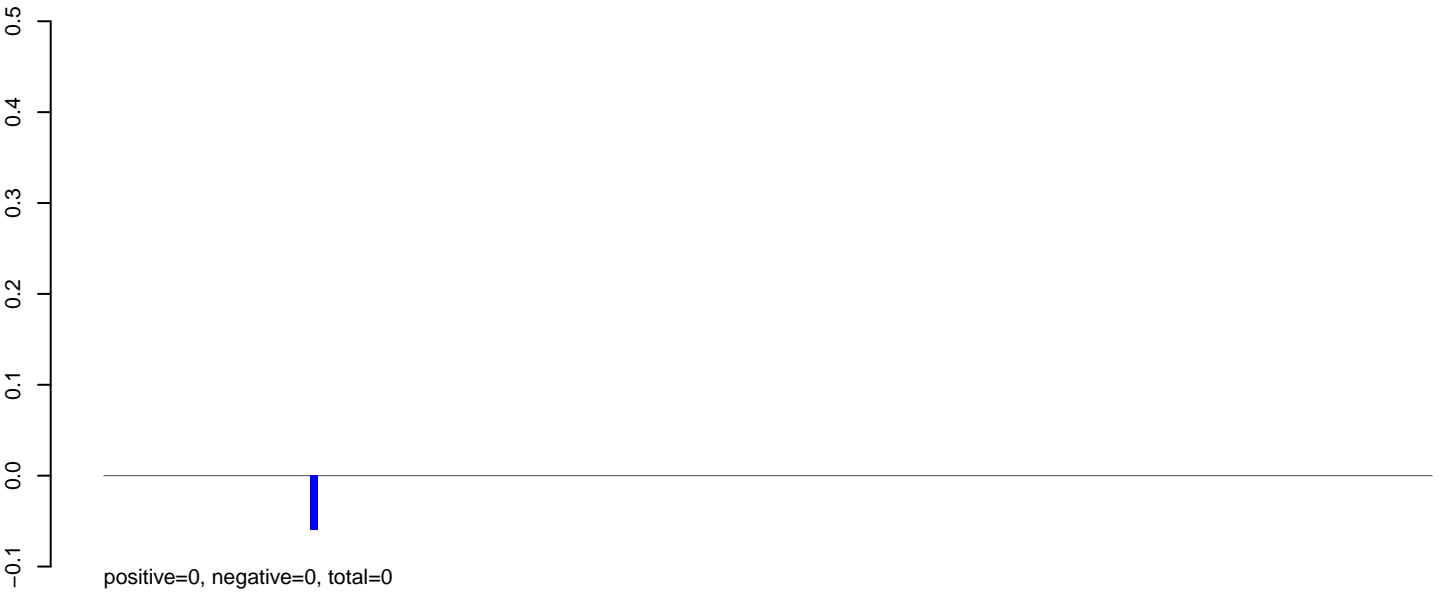
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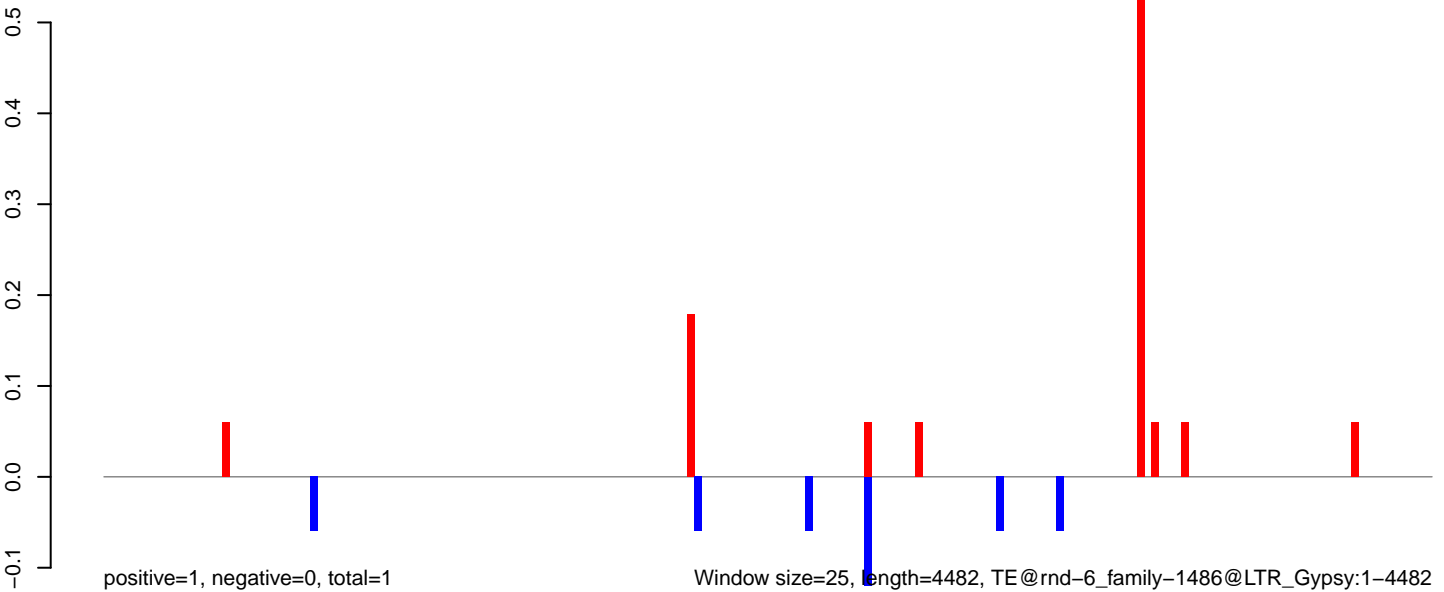
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

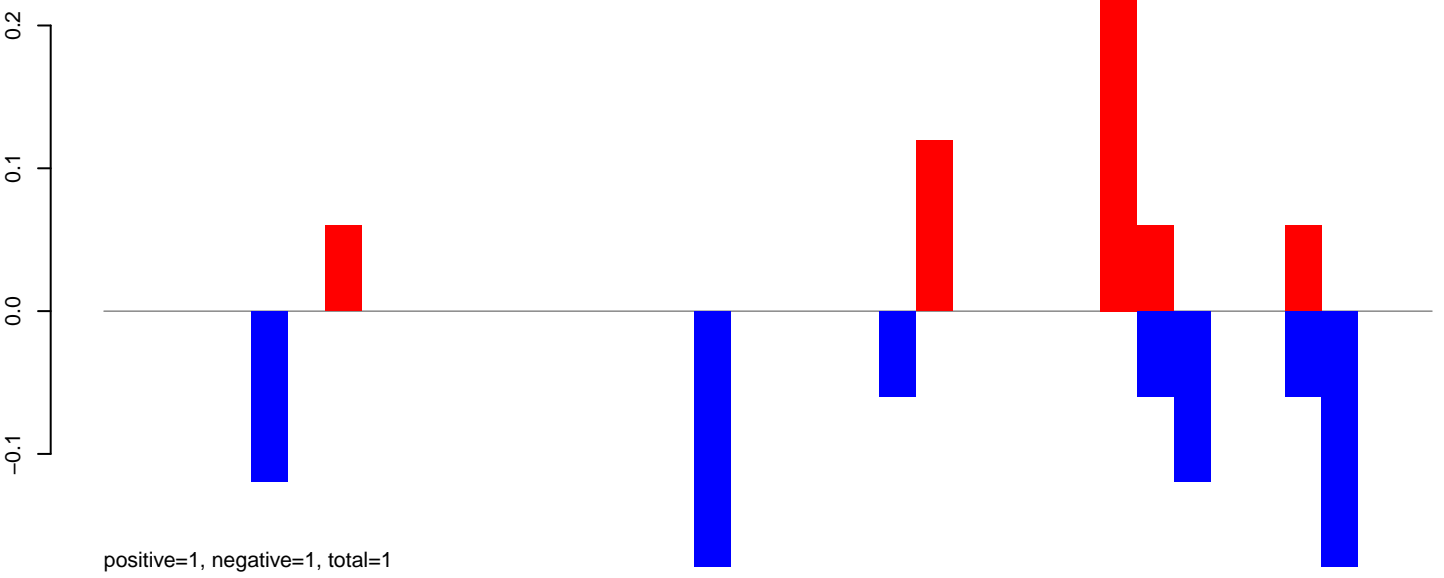


AeAlbo_C636HT_DENV2_Persist.rep

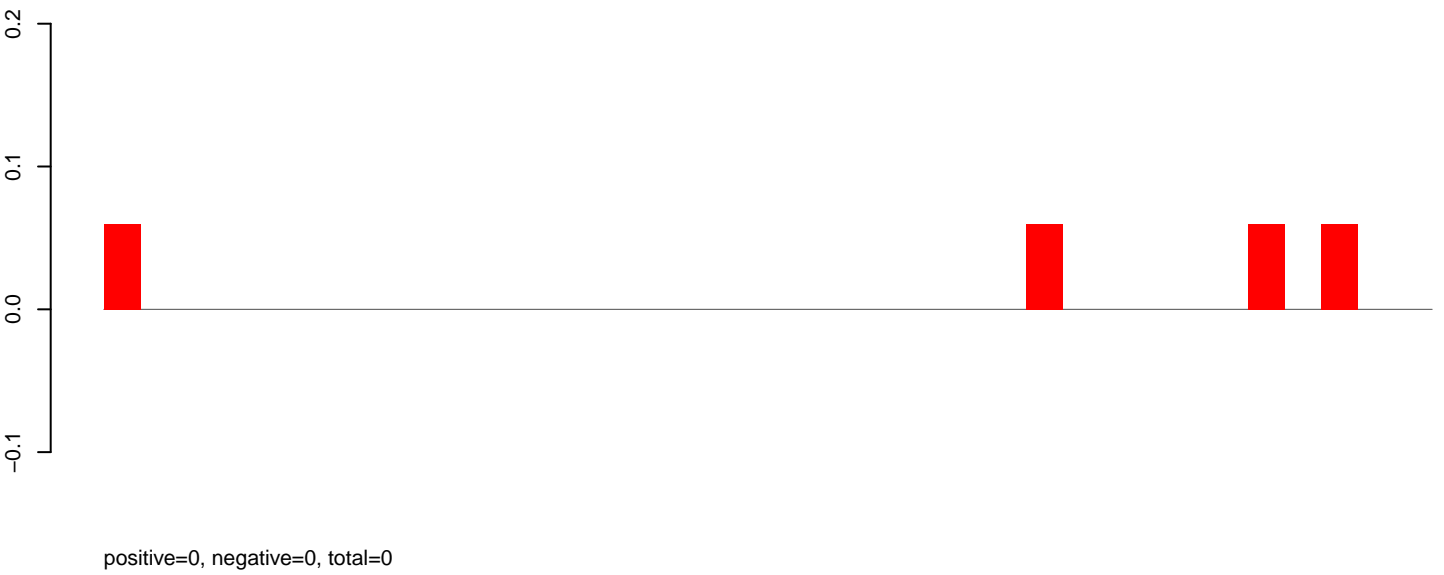


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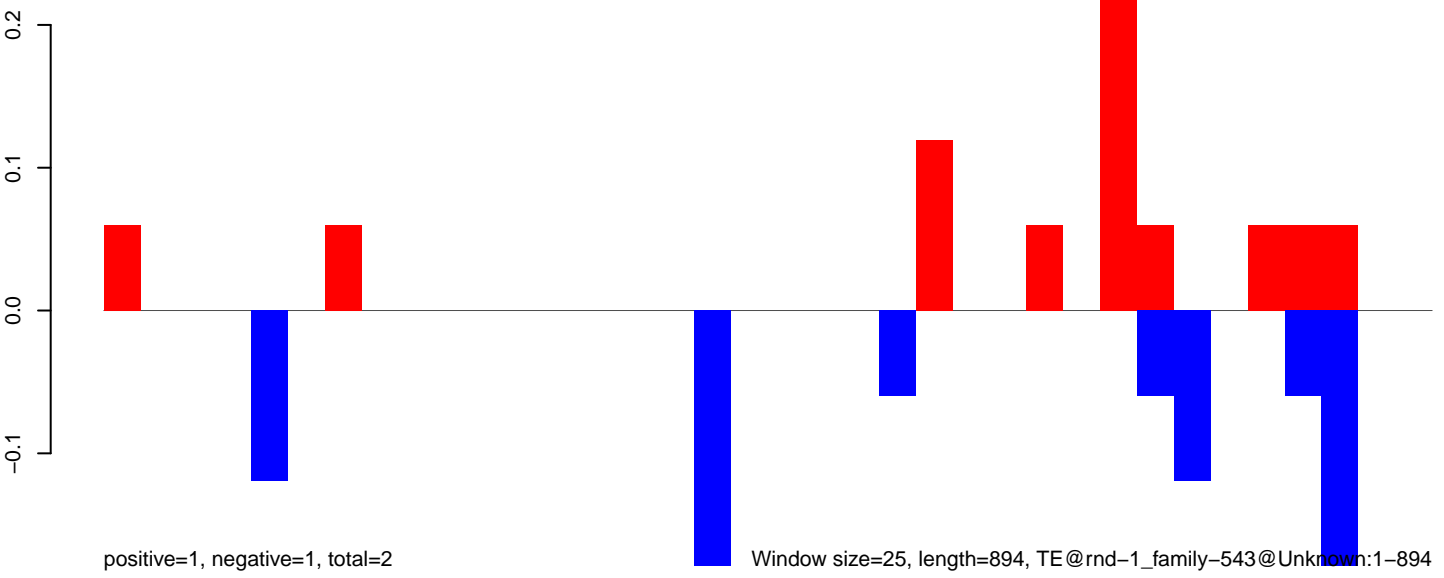
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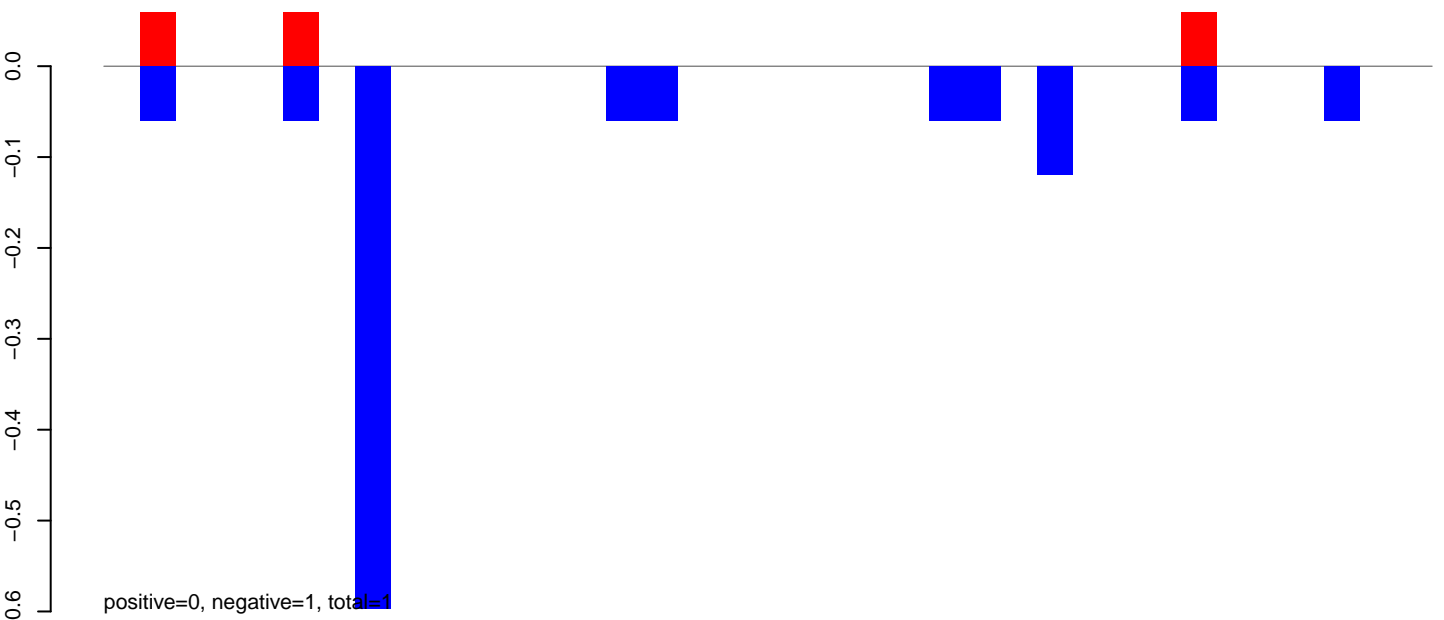
AeAlbo_C636HT_DENV2_Persist.24_35.rep



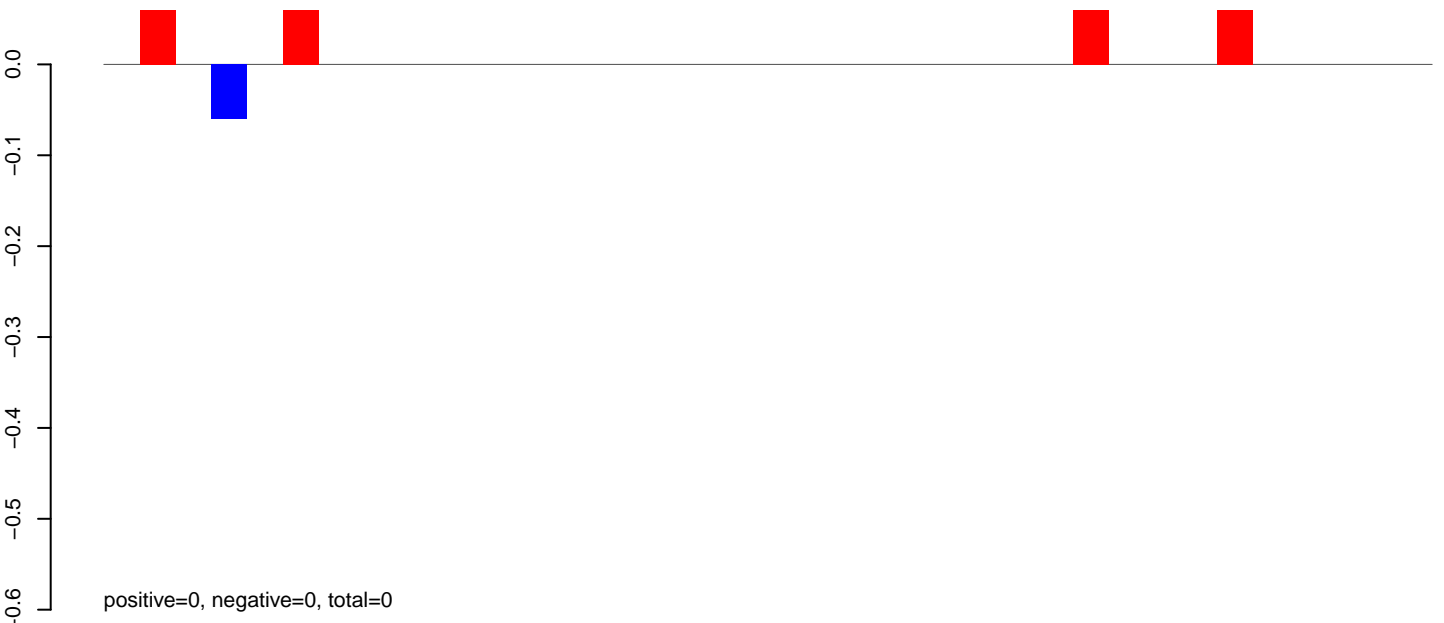
AeAlbo_C636HT_DENV2_Persist.rep



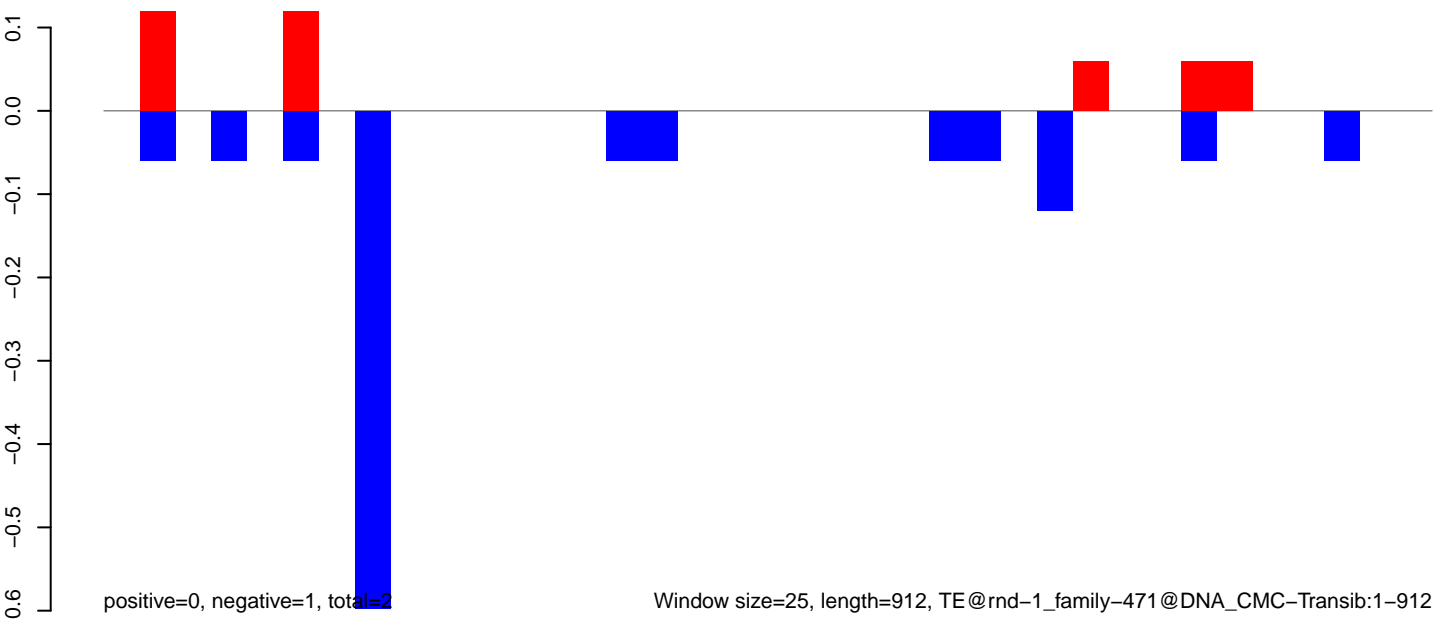
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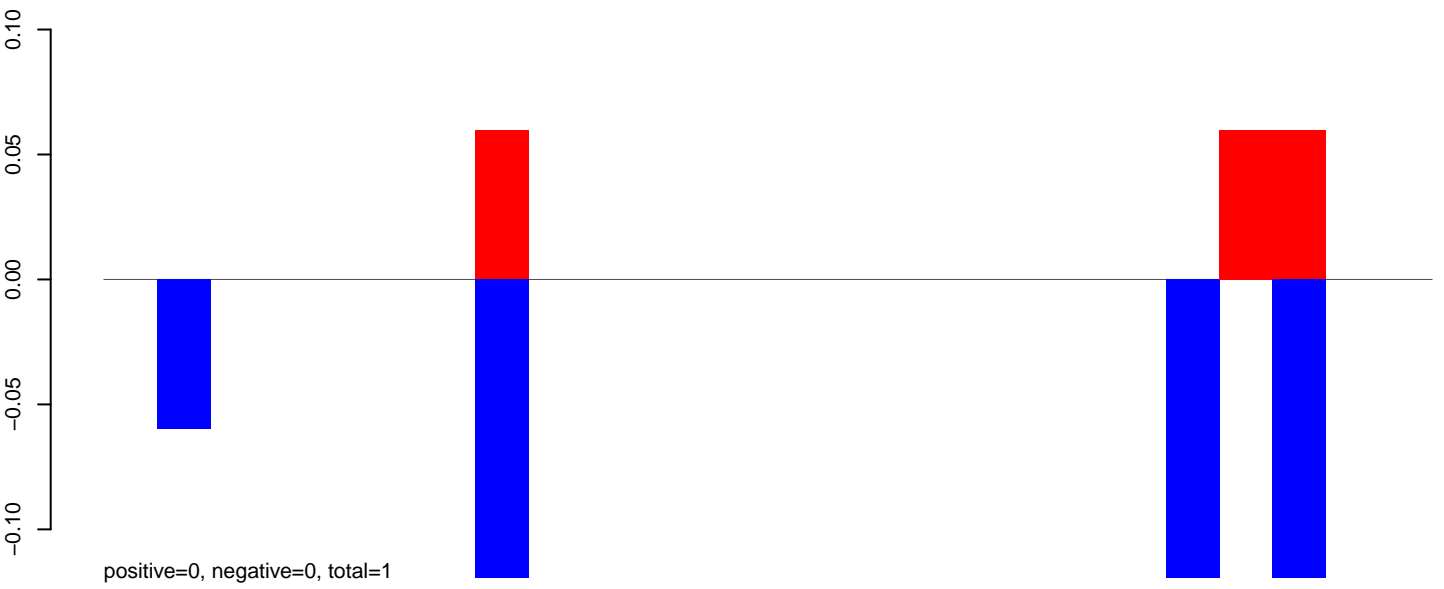
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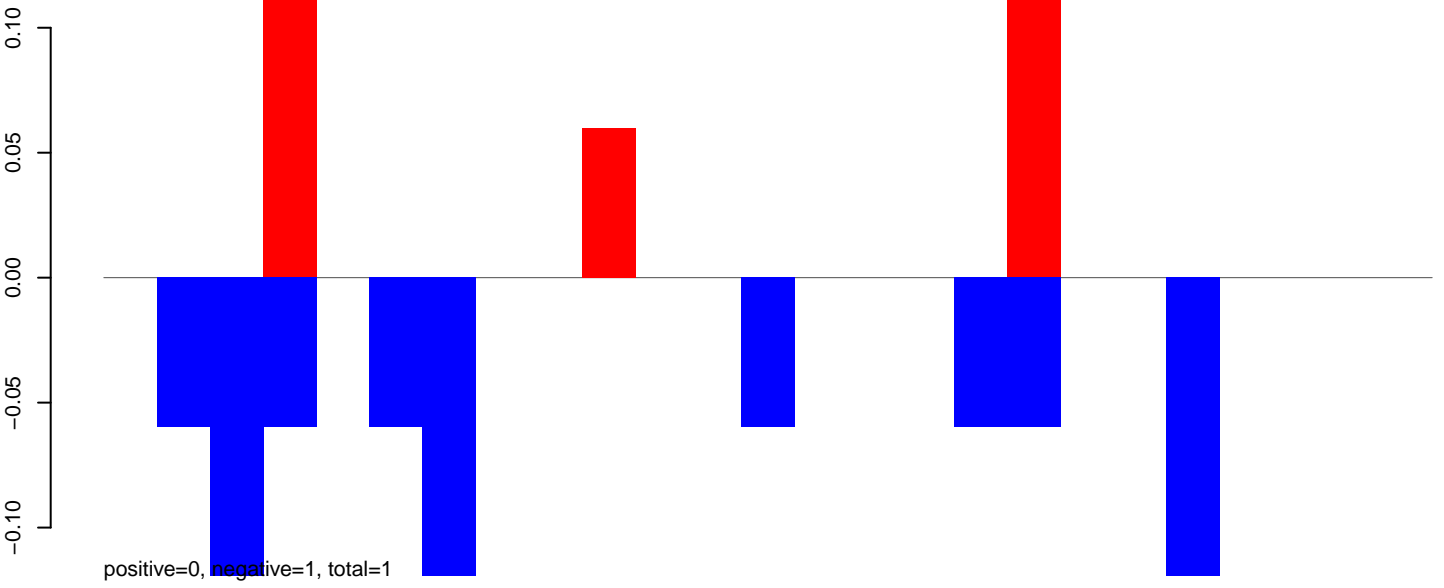
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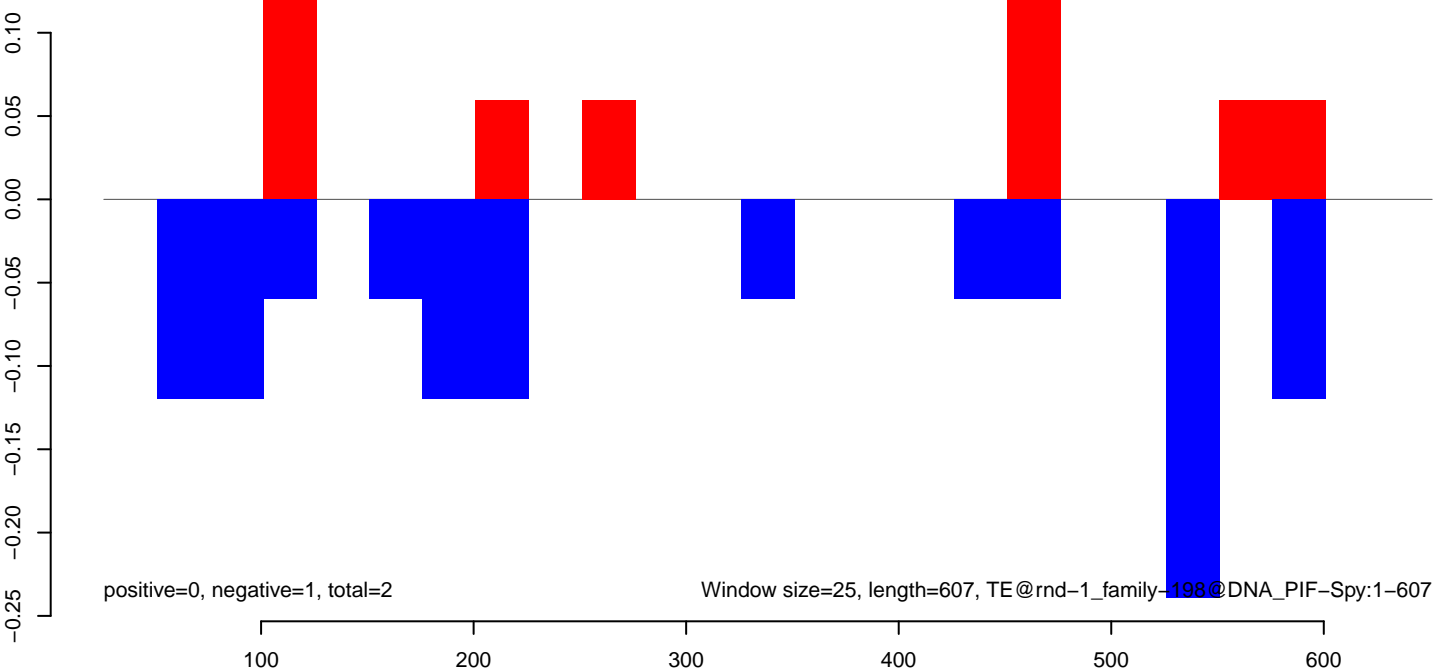
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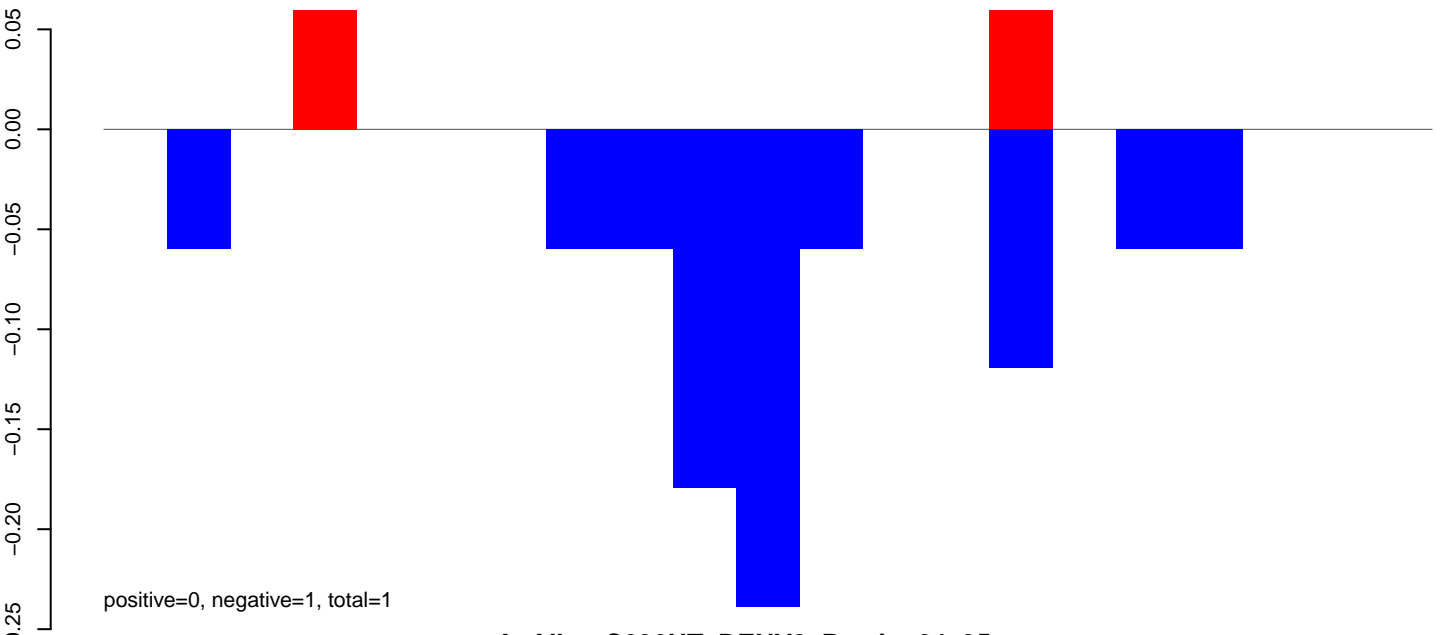
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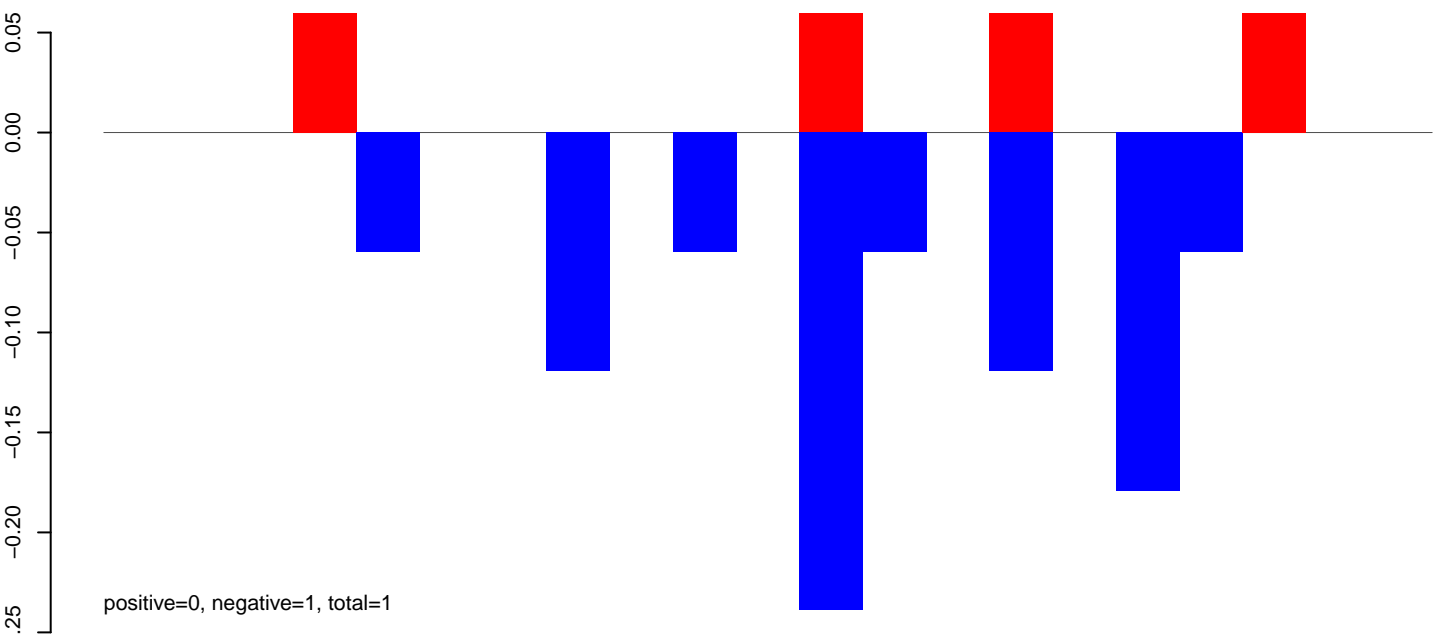
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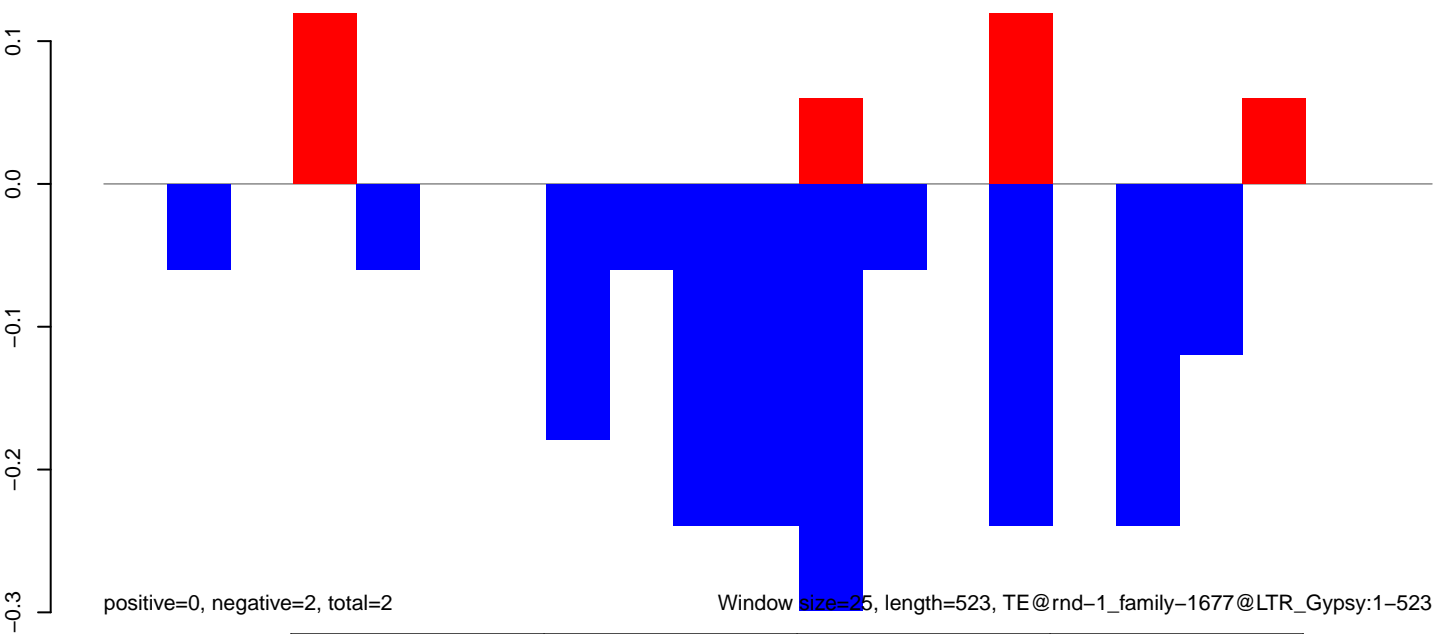
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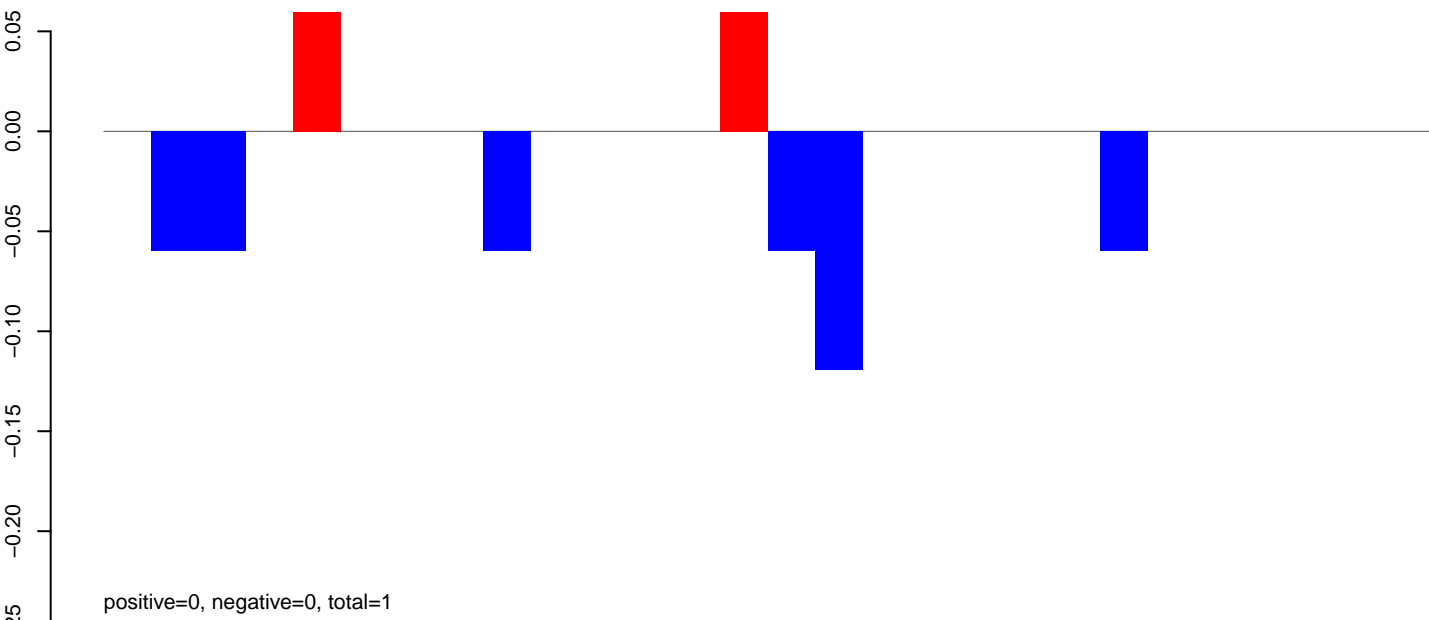
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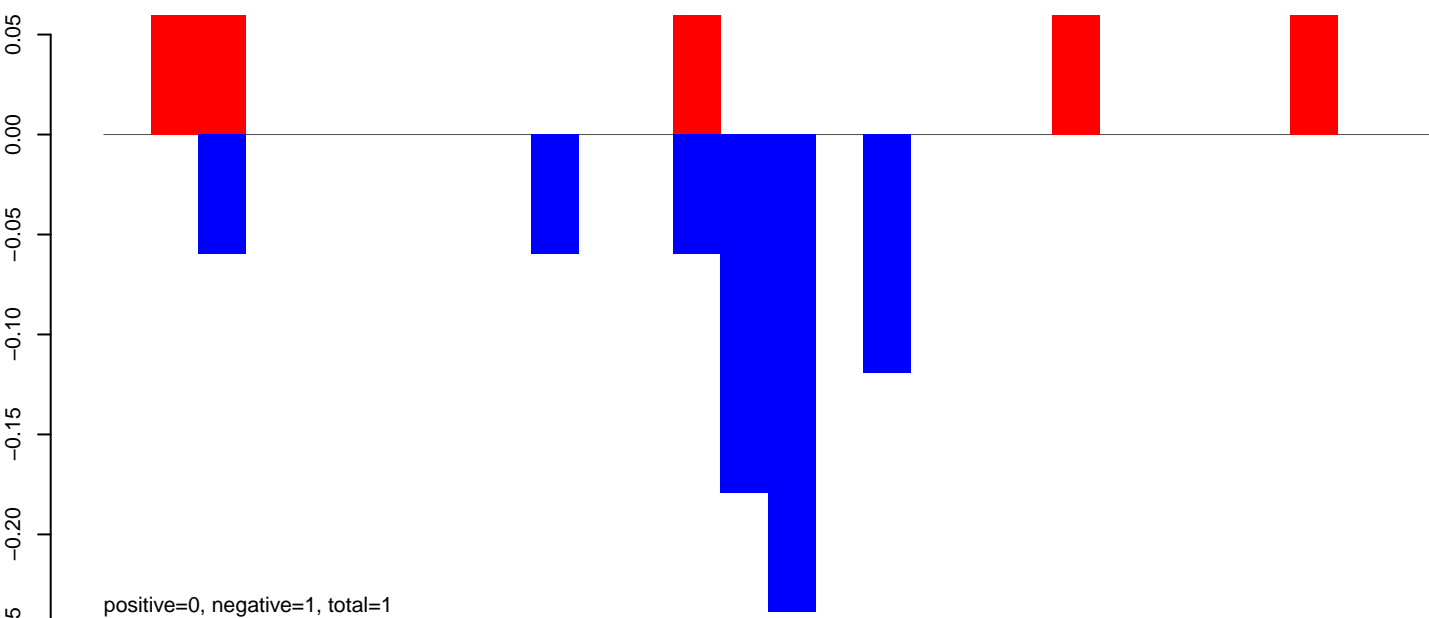
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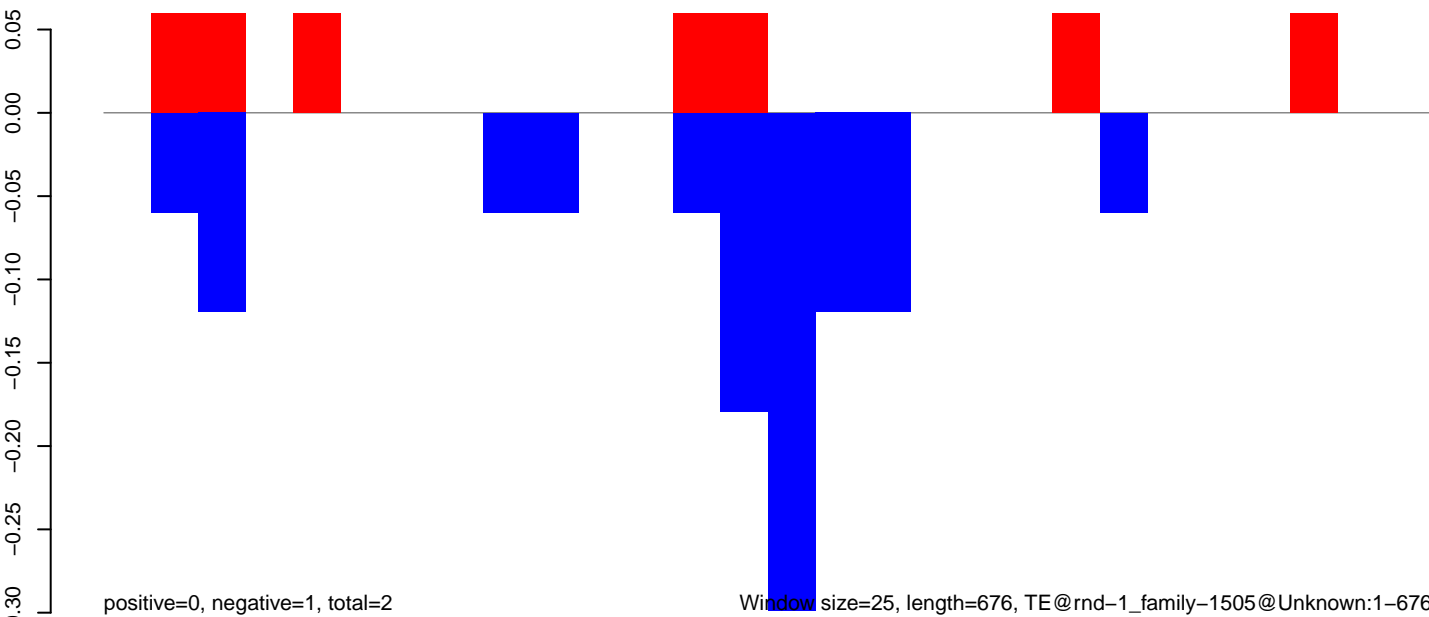
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

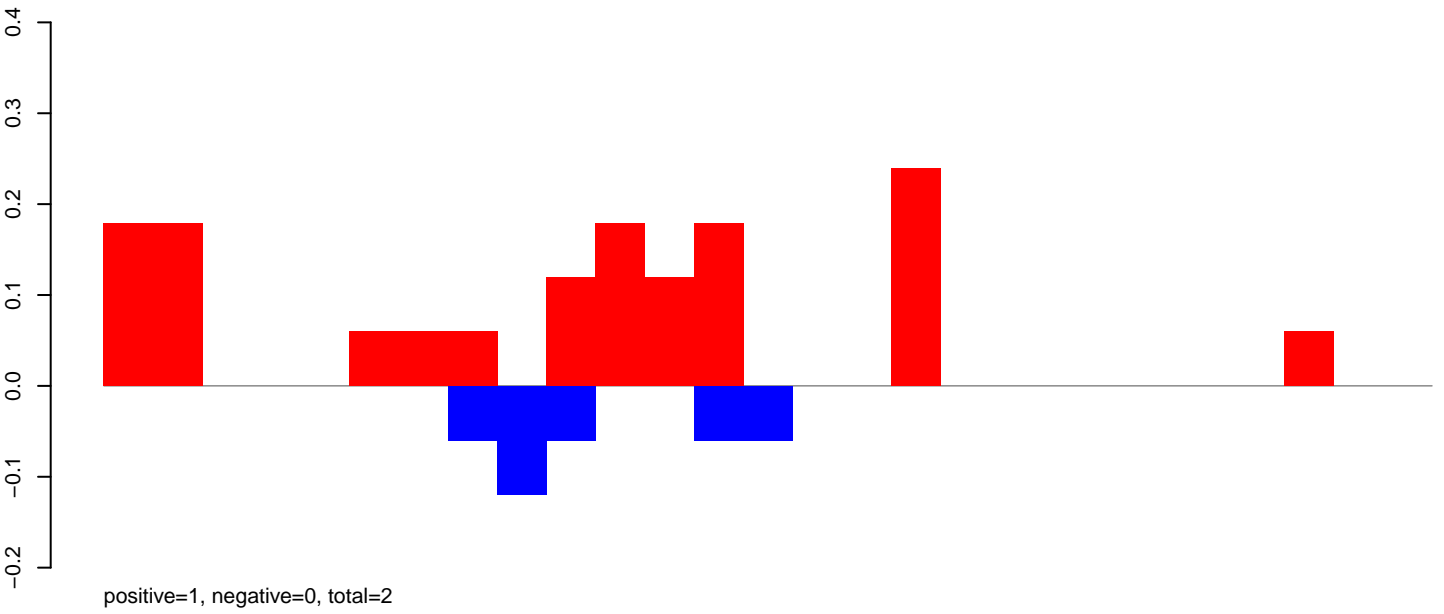


AeAlbo_C636HT_DENV2_Persist.rep

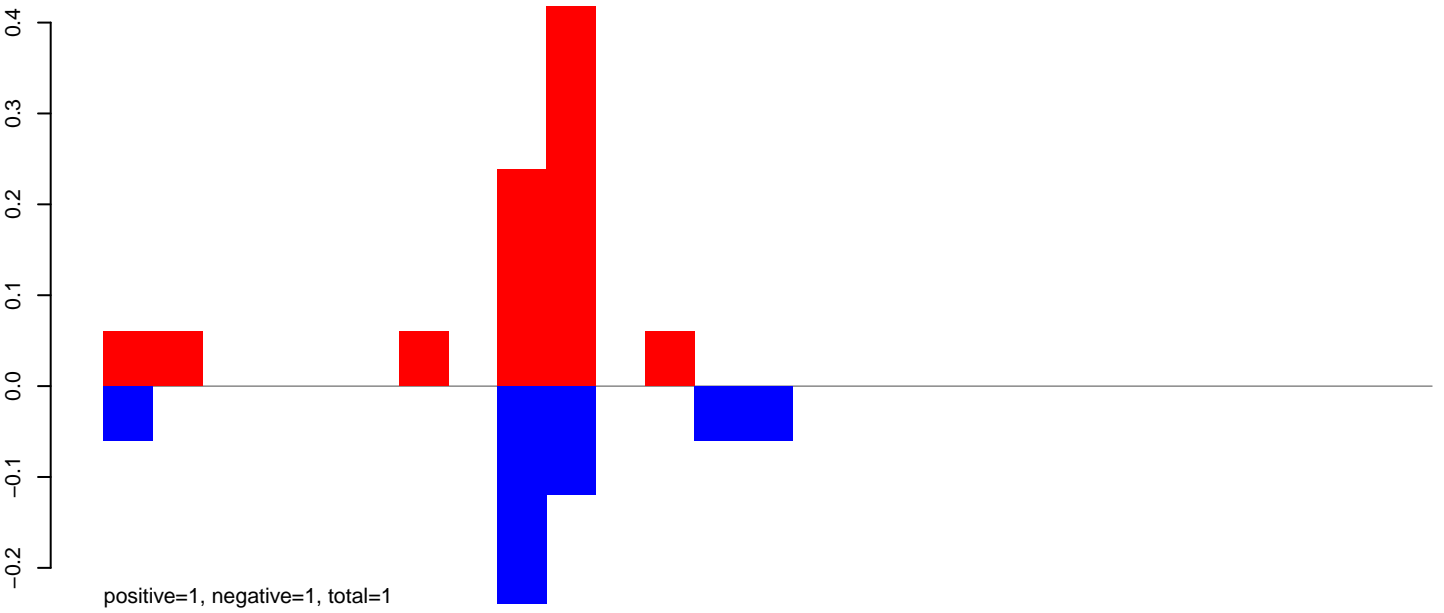


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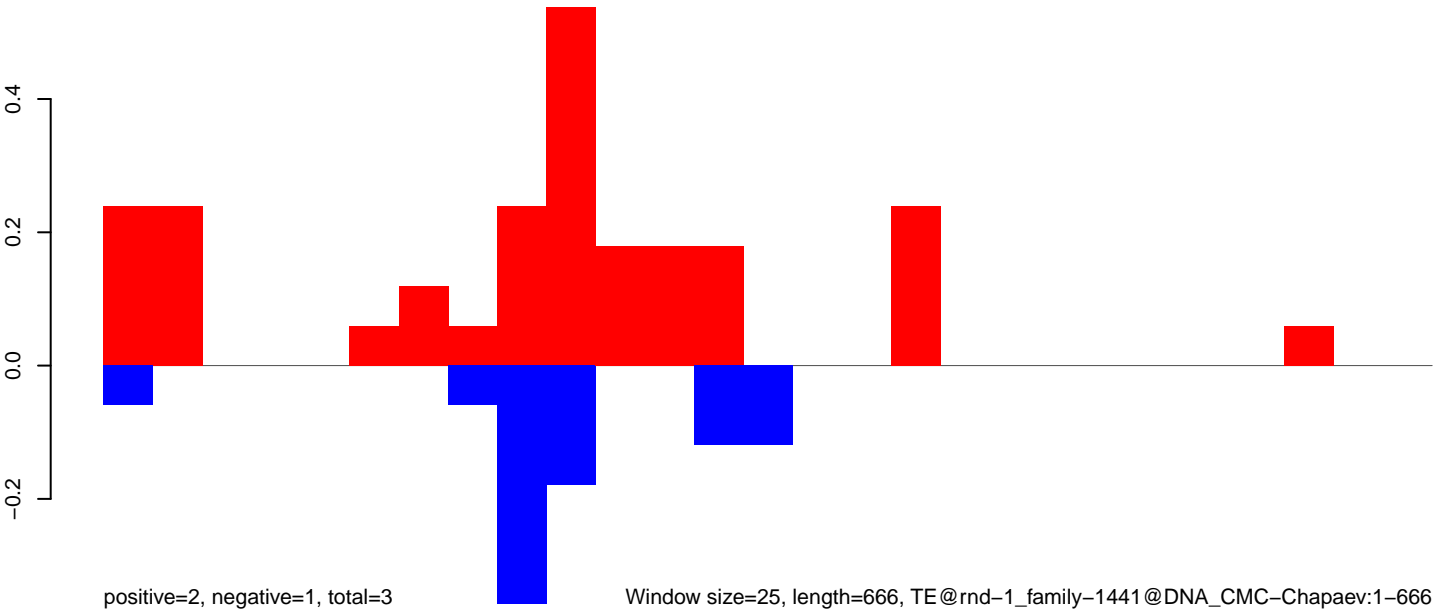
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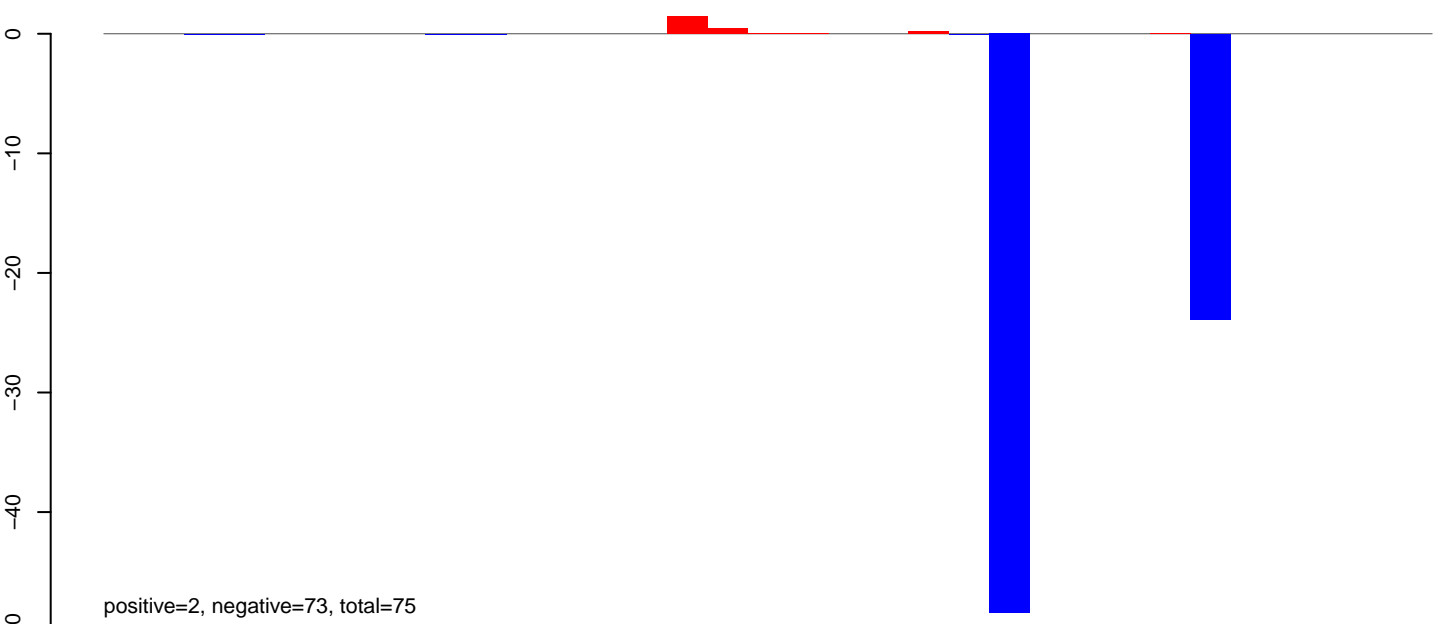
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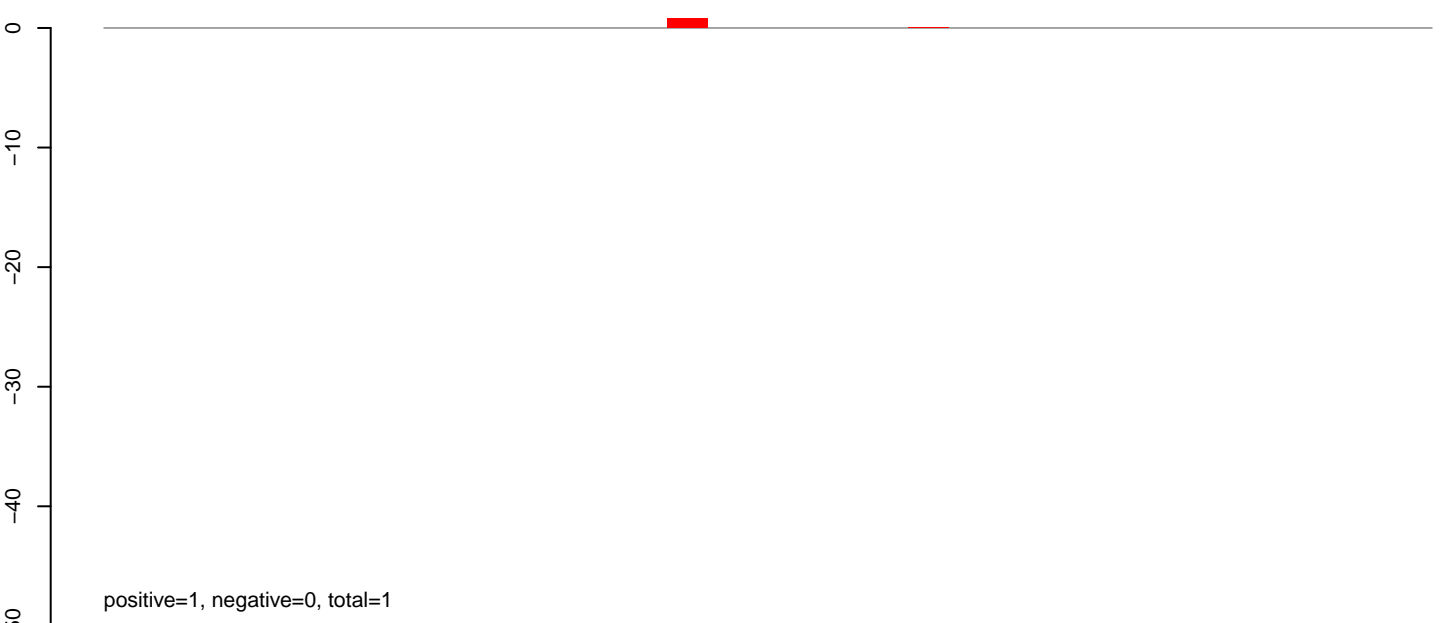
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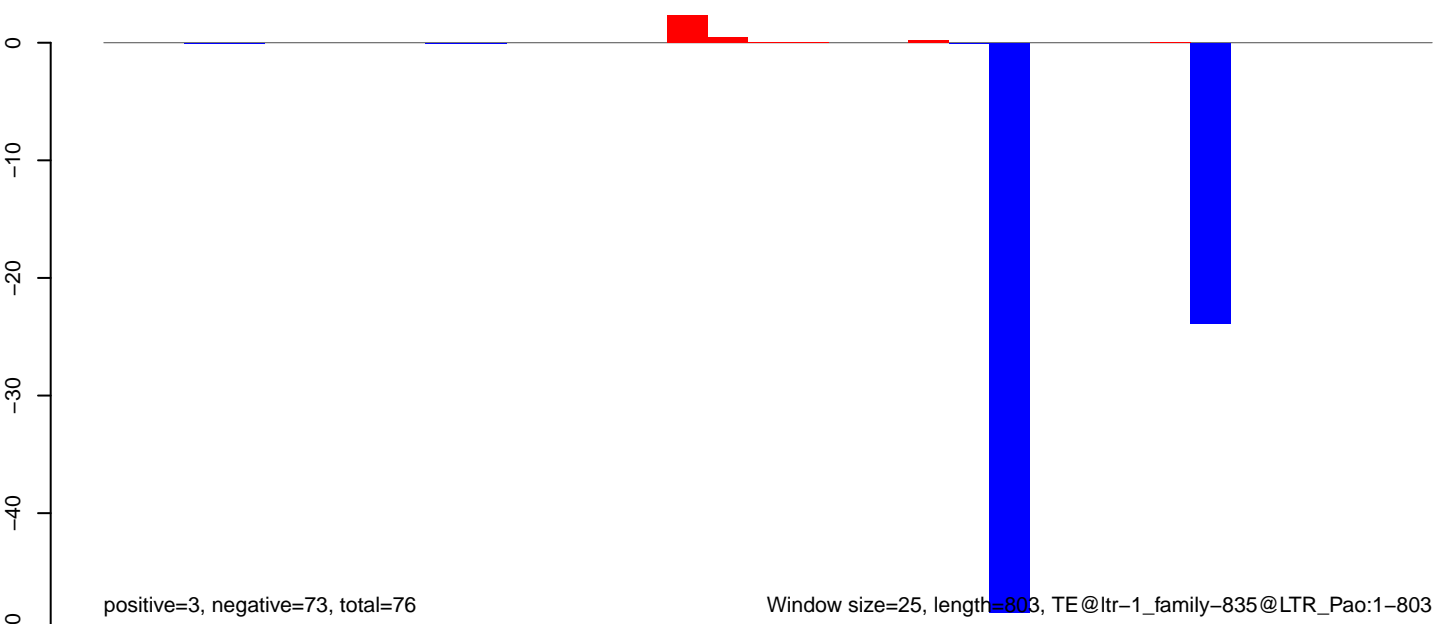
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

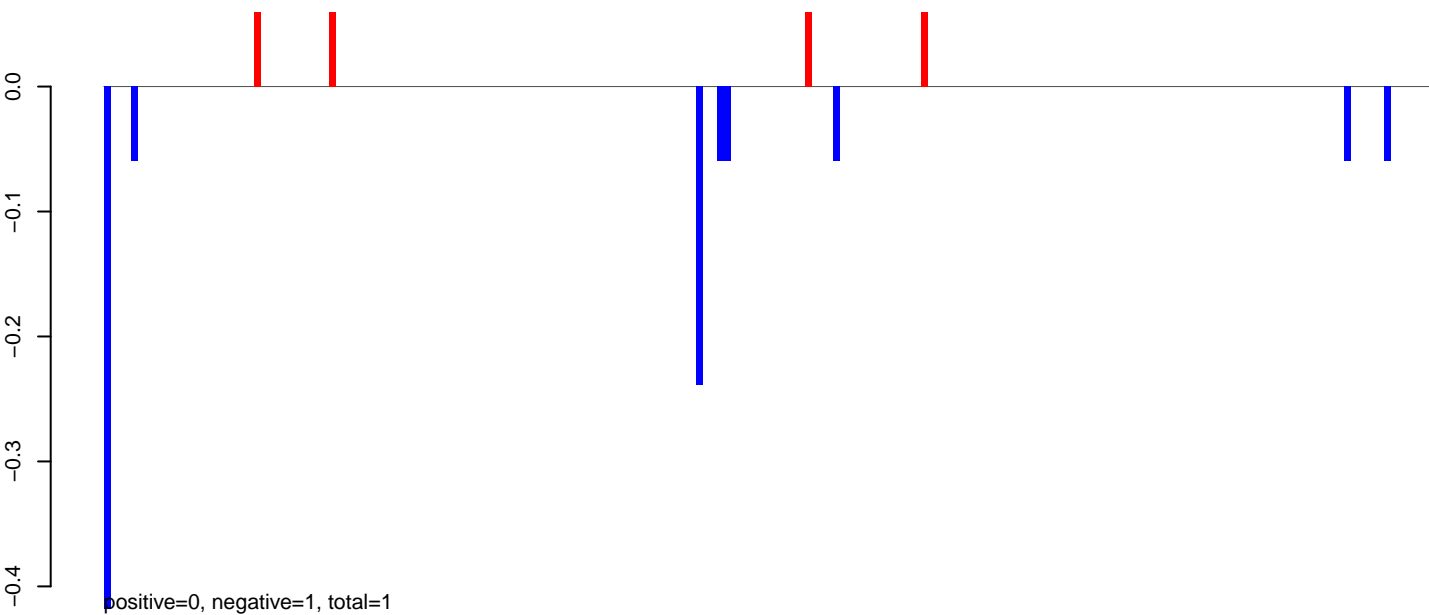


AeAlbo_C636HT_DENV2_Persist.rep

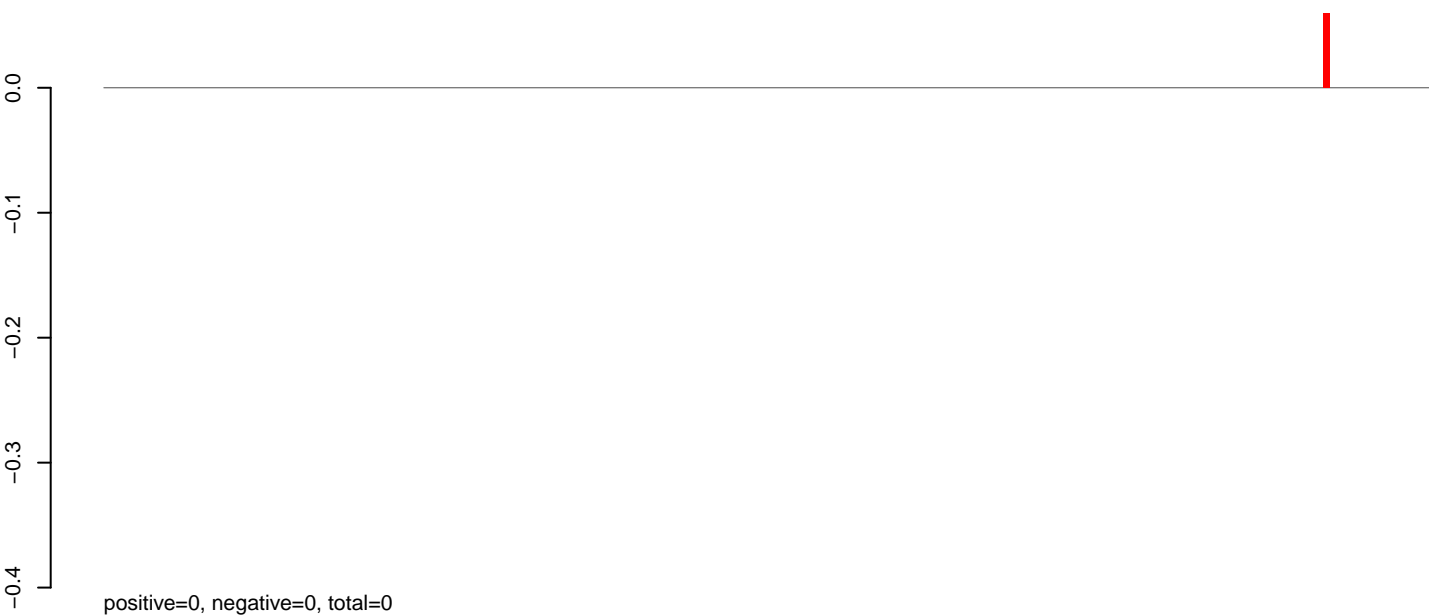


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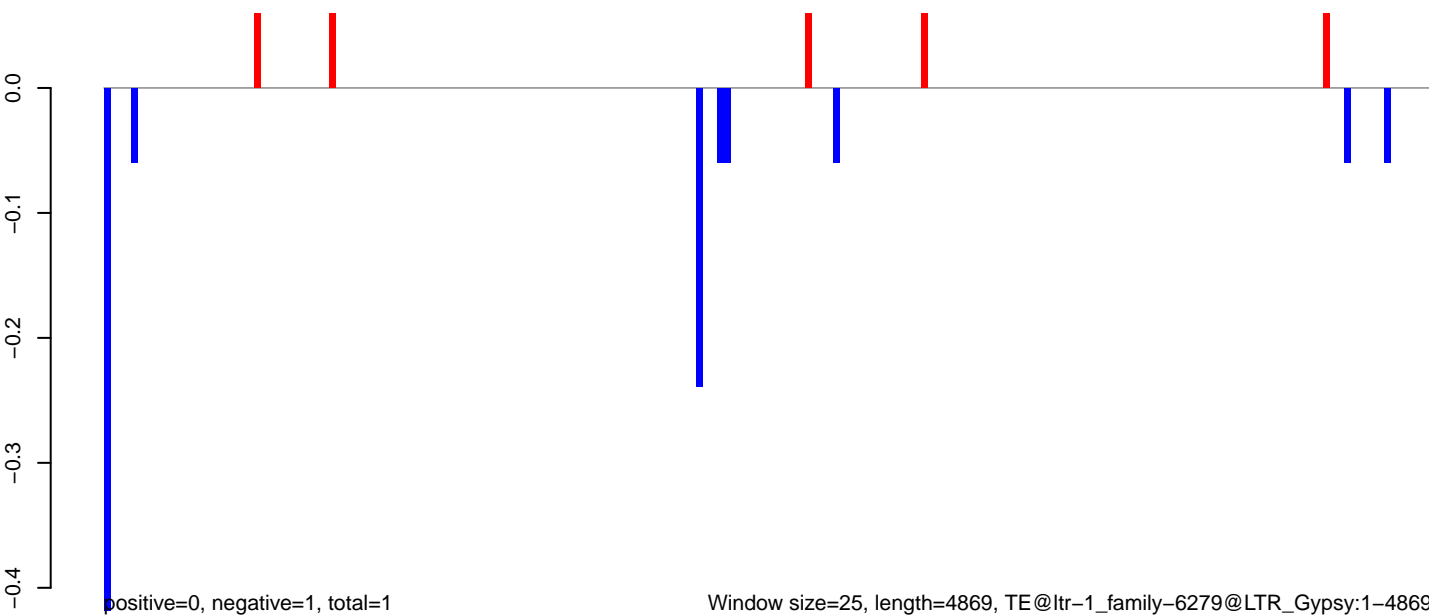
AeAlbo_C636HT_DENV2_Persist.18_23.rep



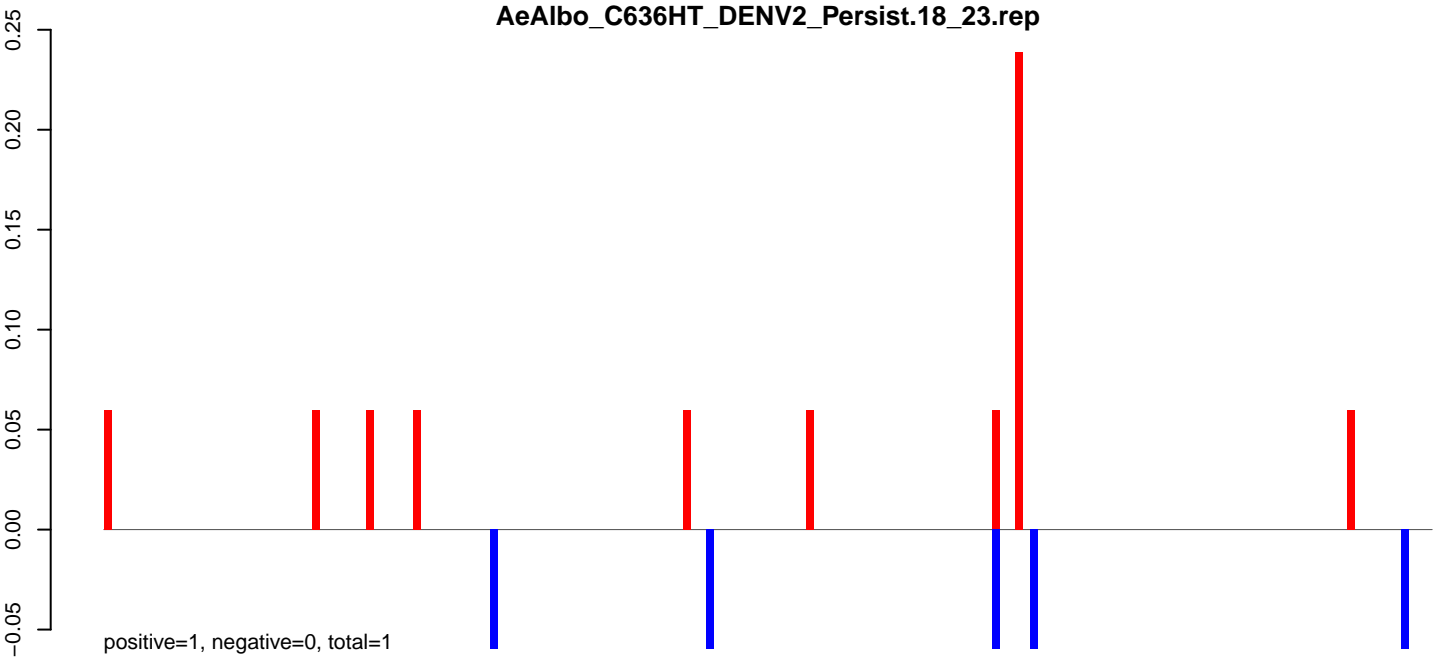
AeAlbo_C636HT_DENV2_Persist.24_35.rep



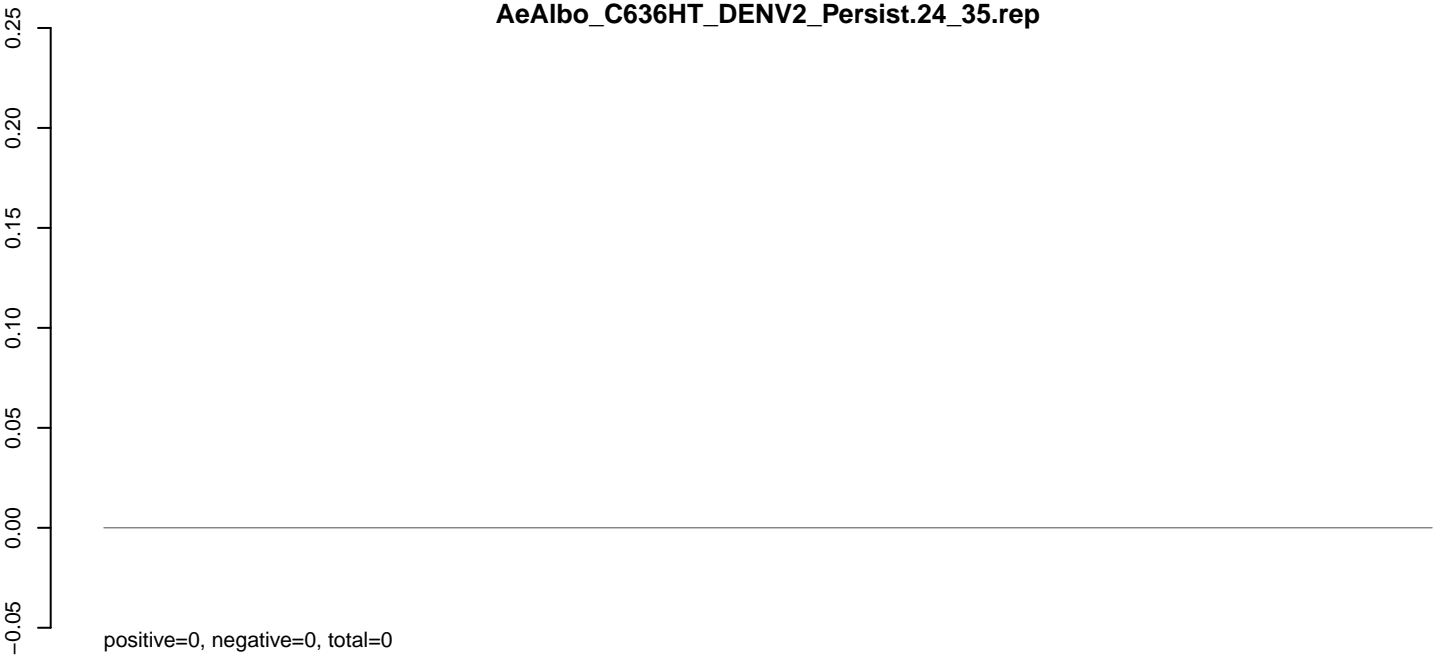
AeAlbo_C636HT_DENV2_Persist.rep



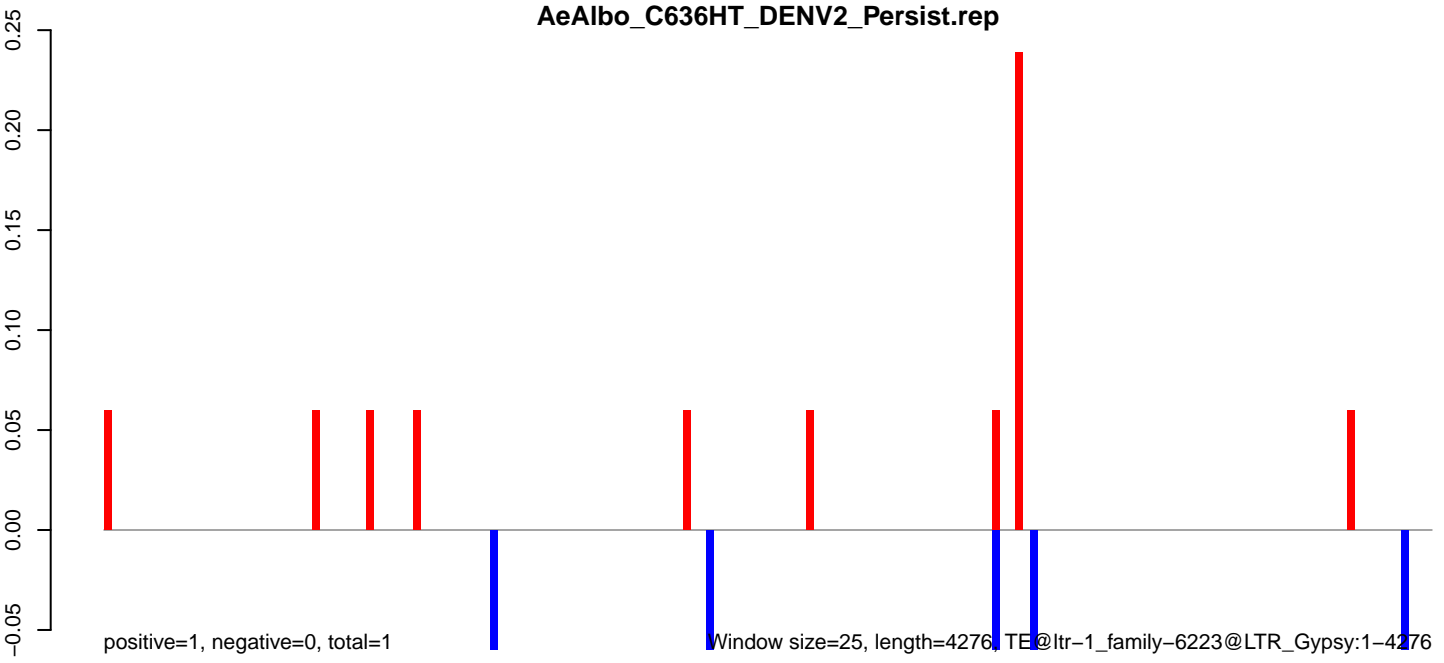
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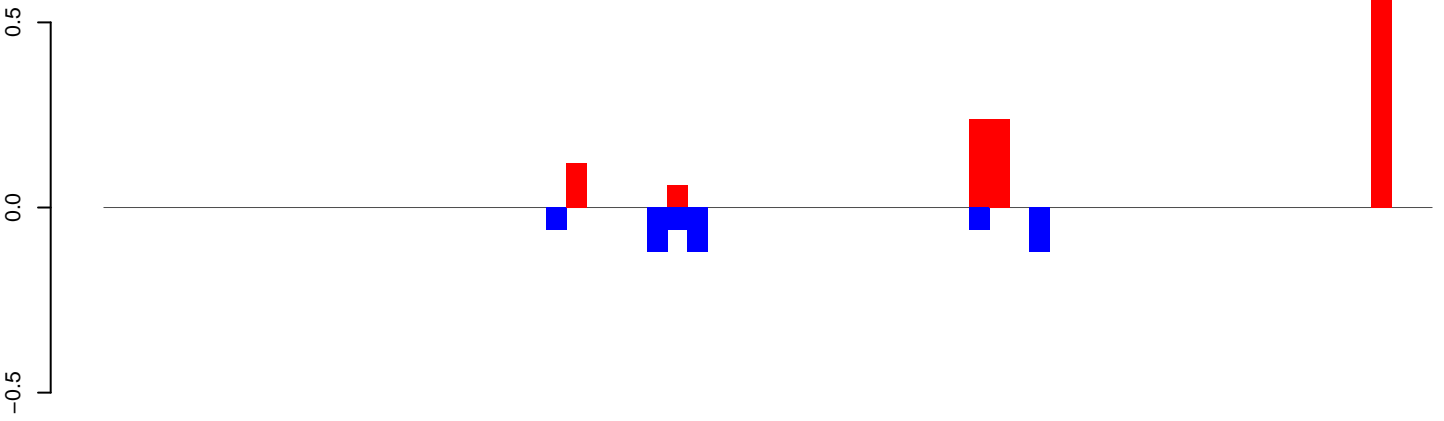
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

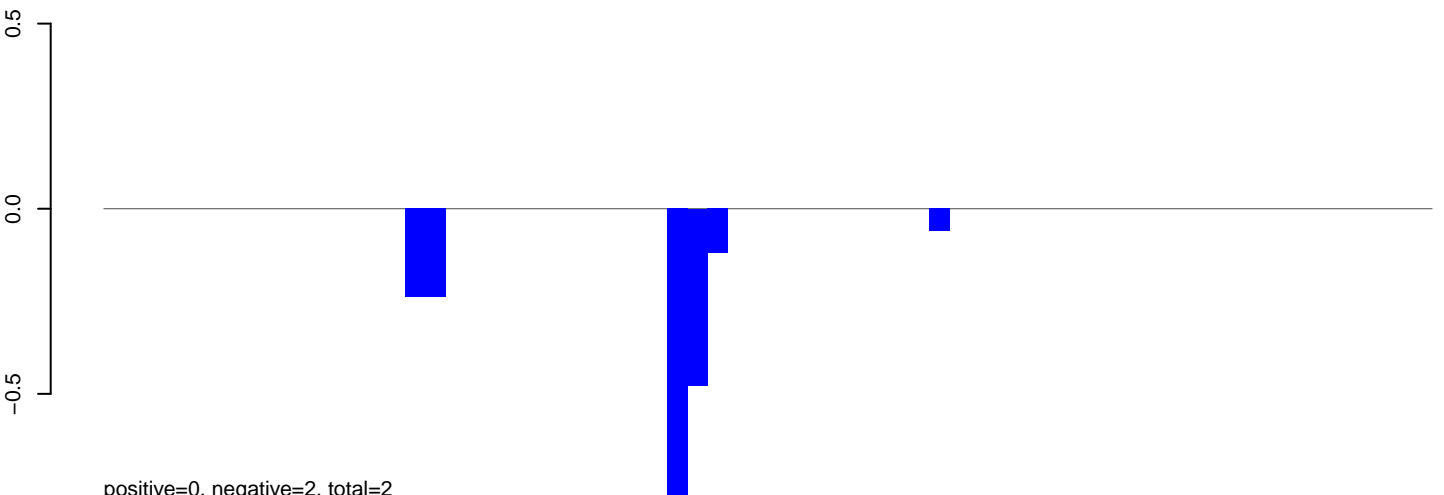


AeAlbo_C636HT_DENV2_Persist.18_23.rep



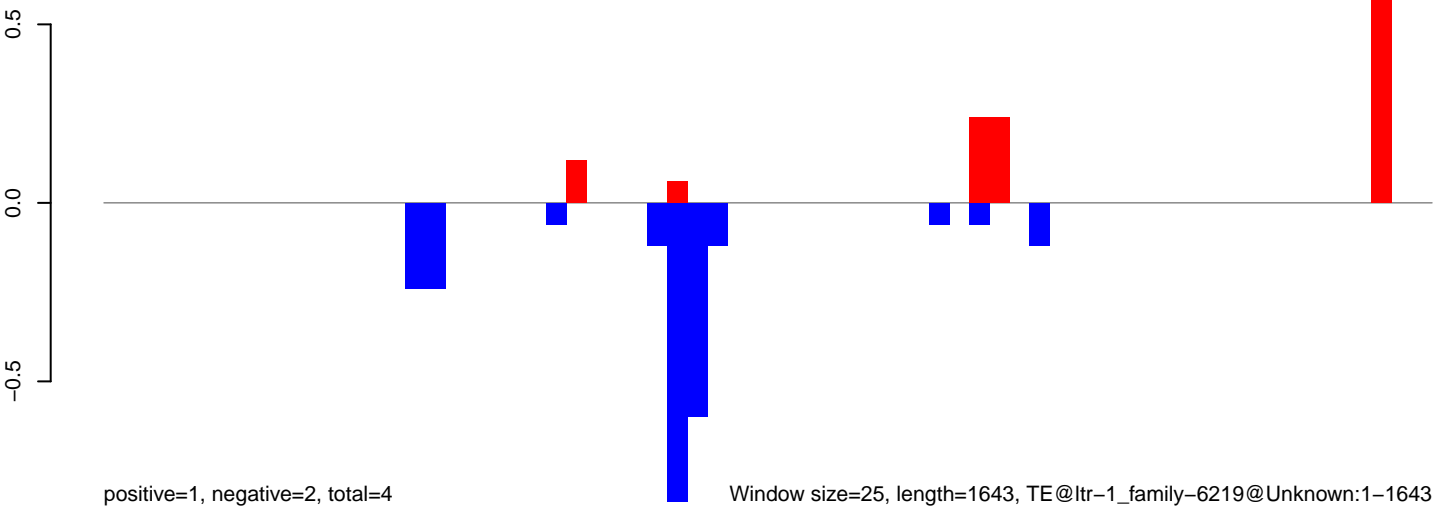
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=2, total=2

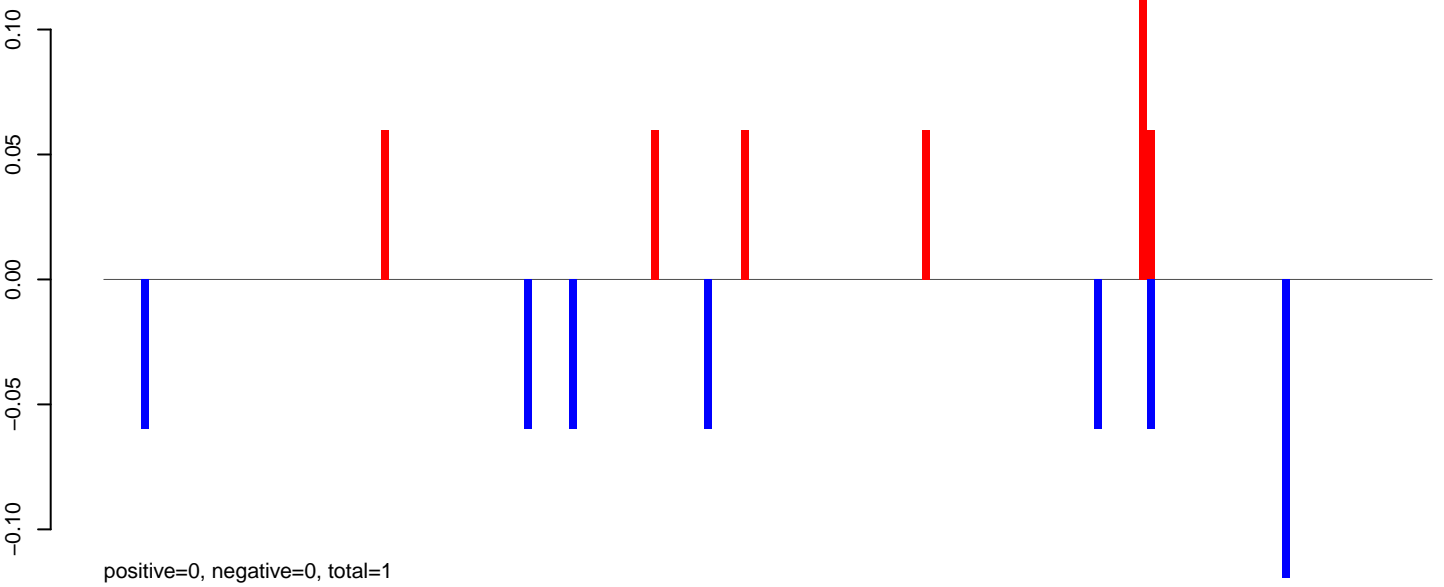
AeAlbo_C636HT_DENV2_Persist.rep



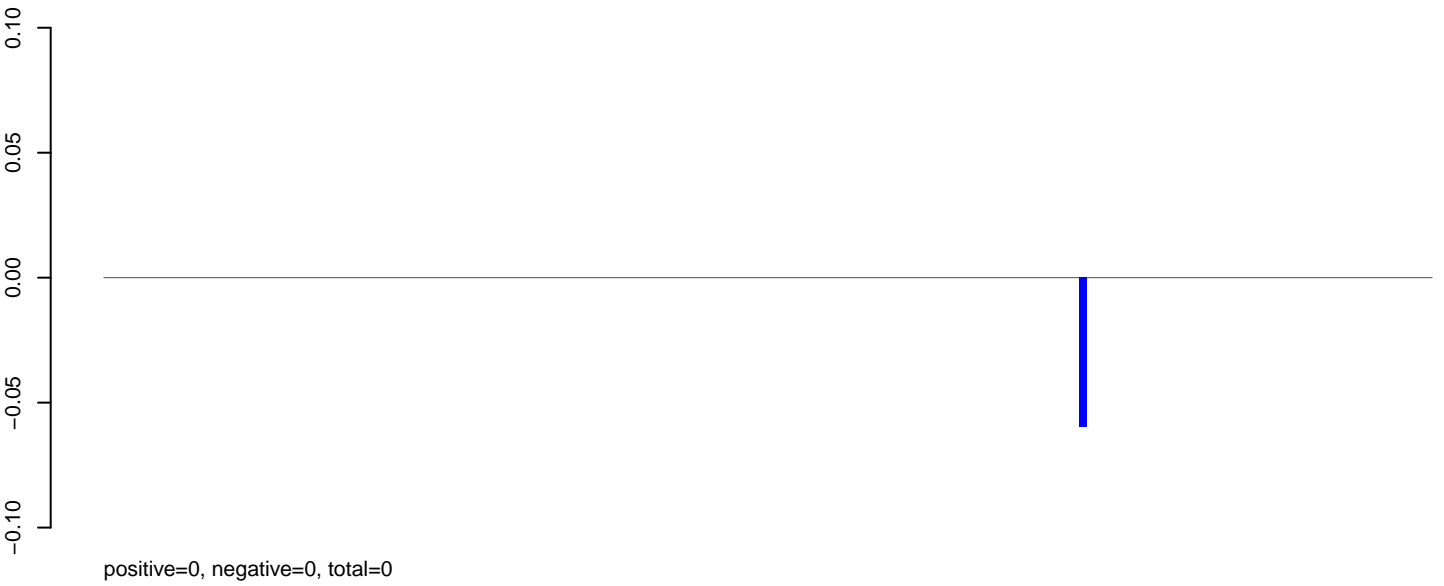
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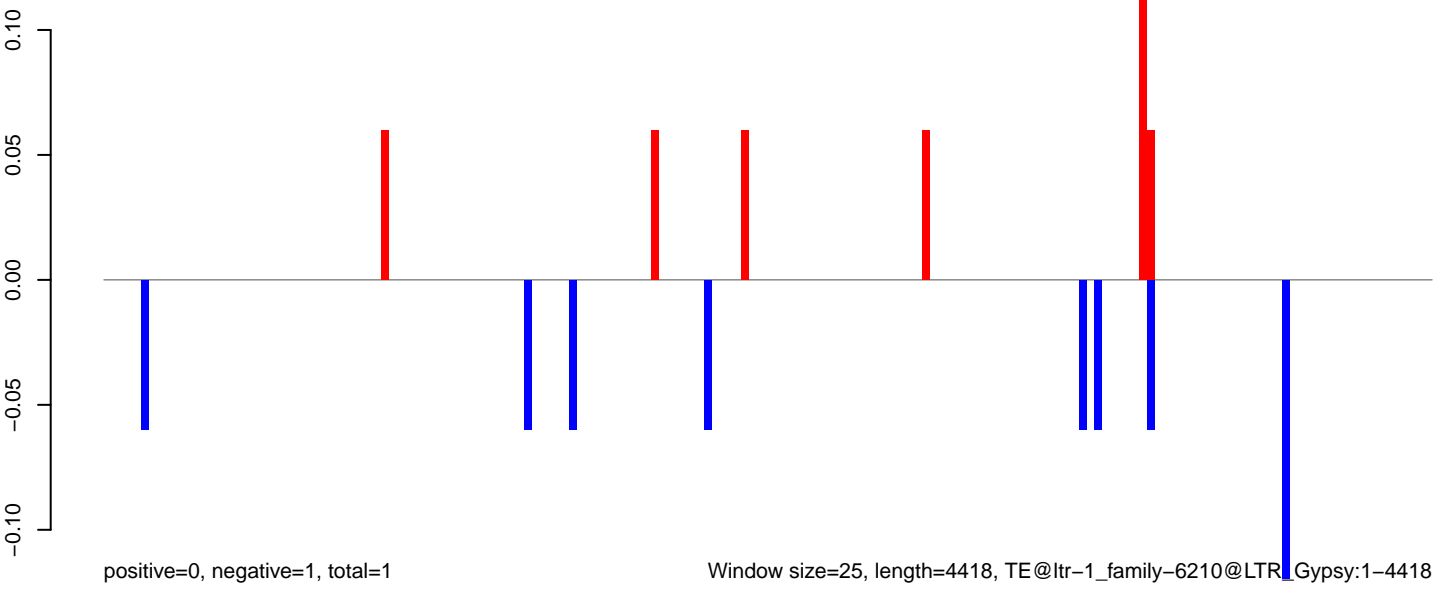
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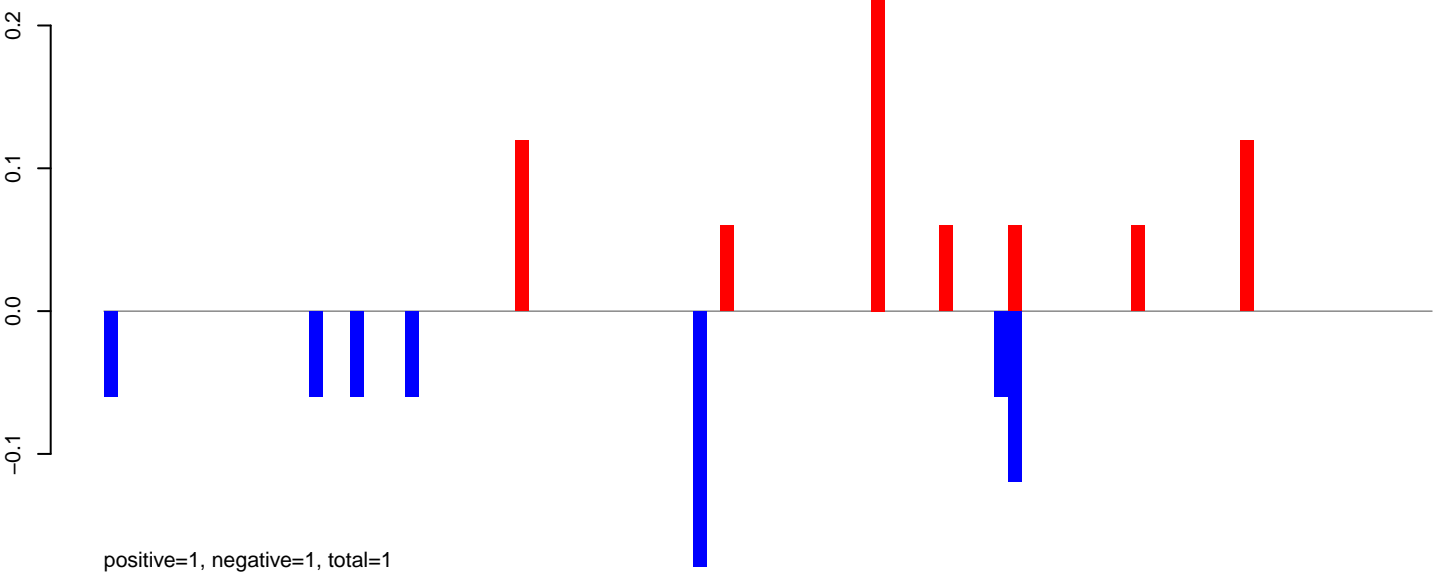
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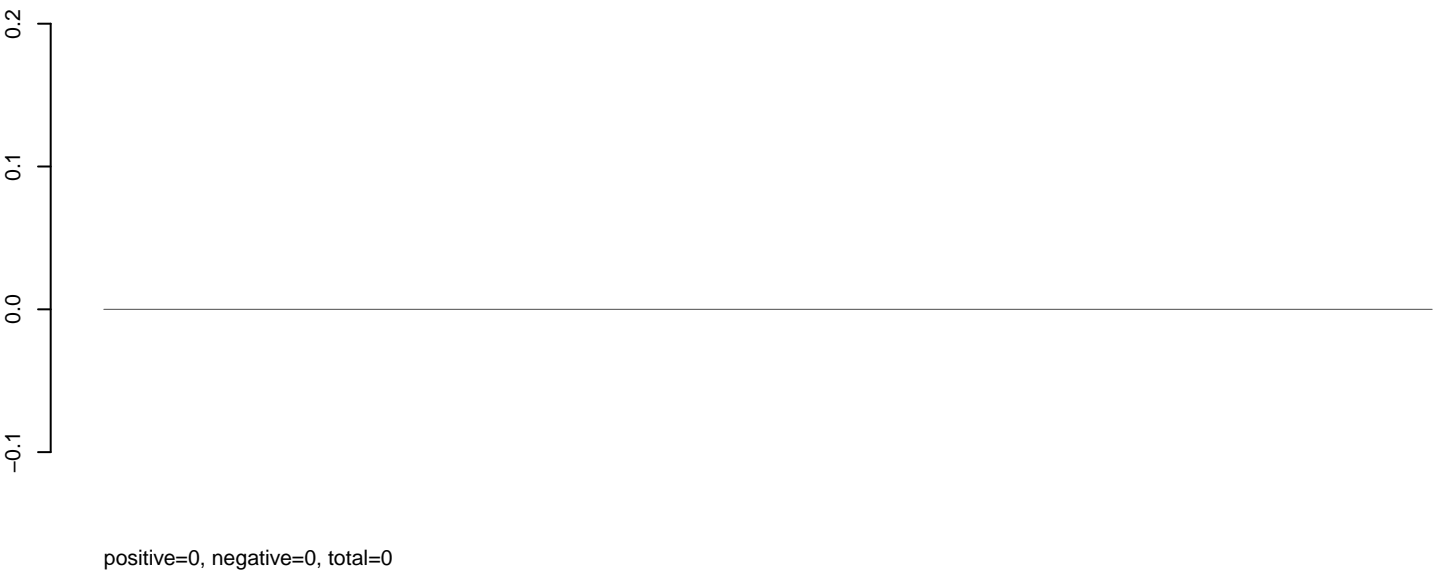
AeAlbo_C636HT_DENV2_Persist.rep



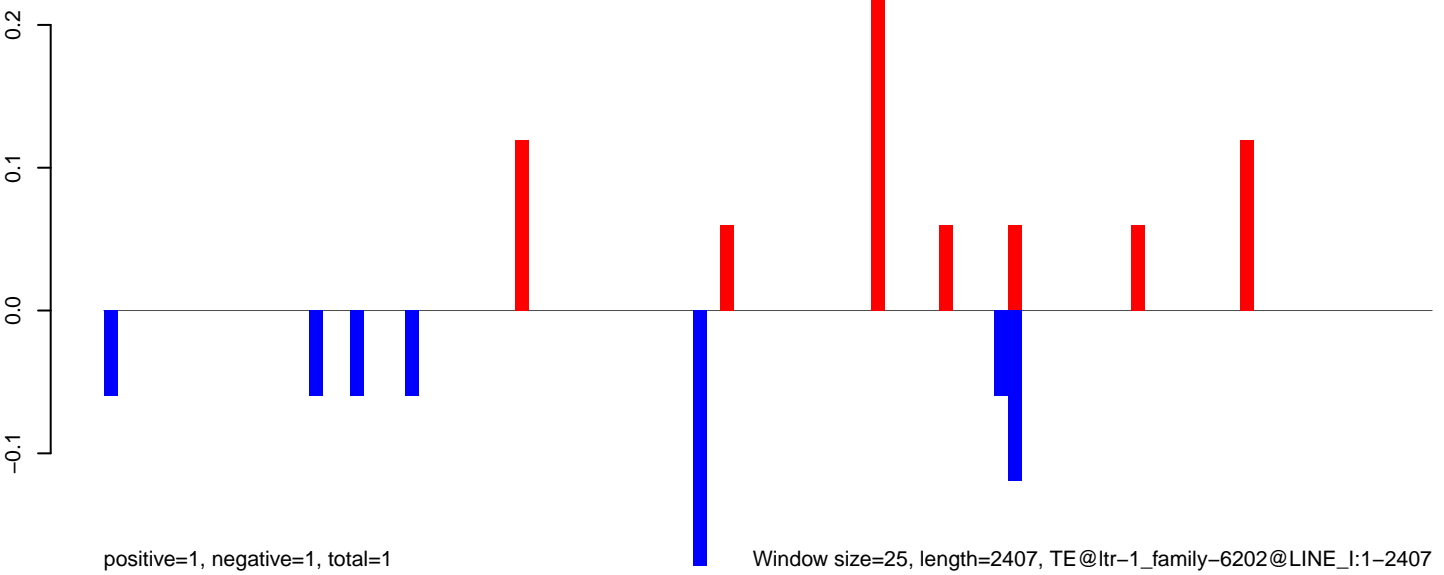
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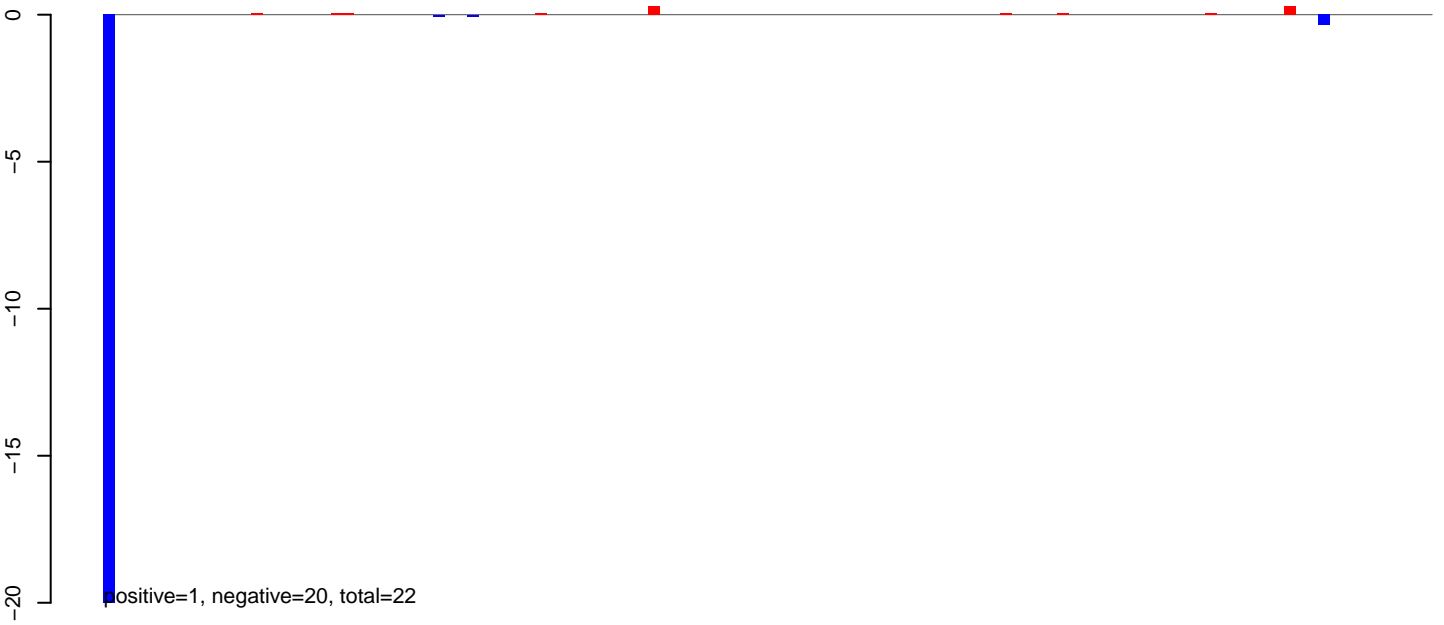
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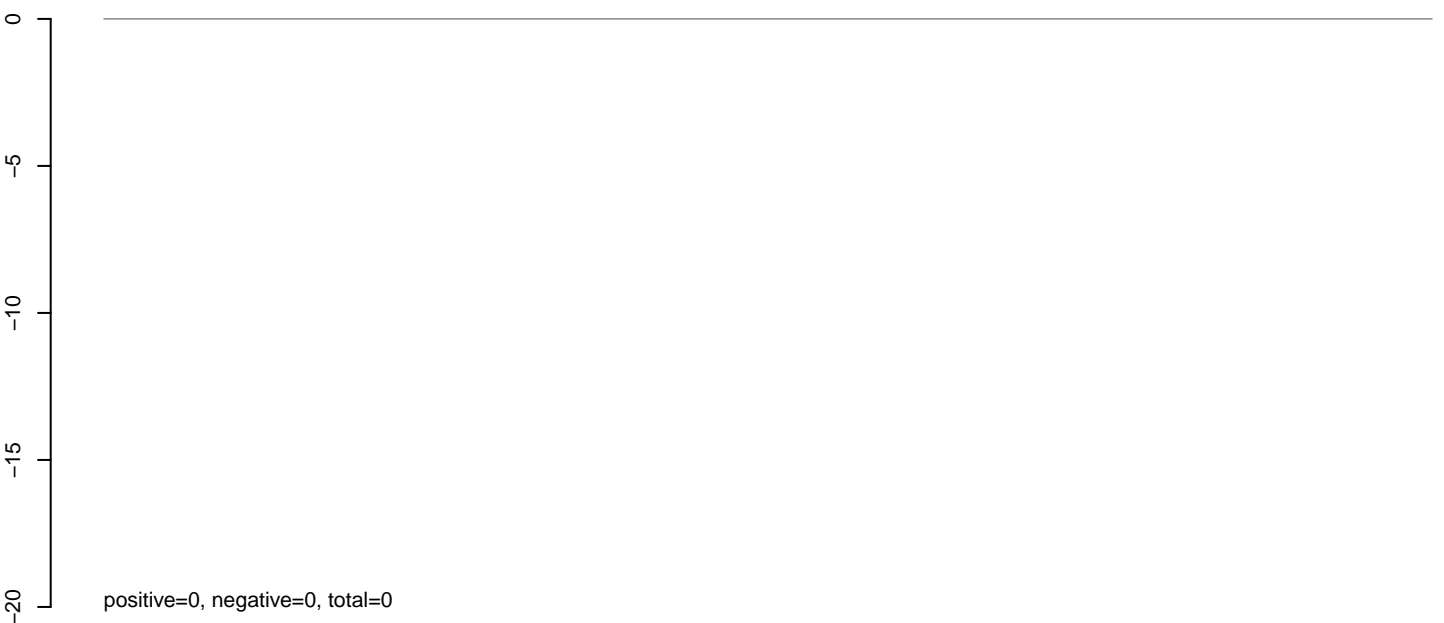
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



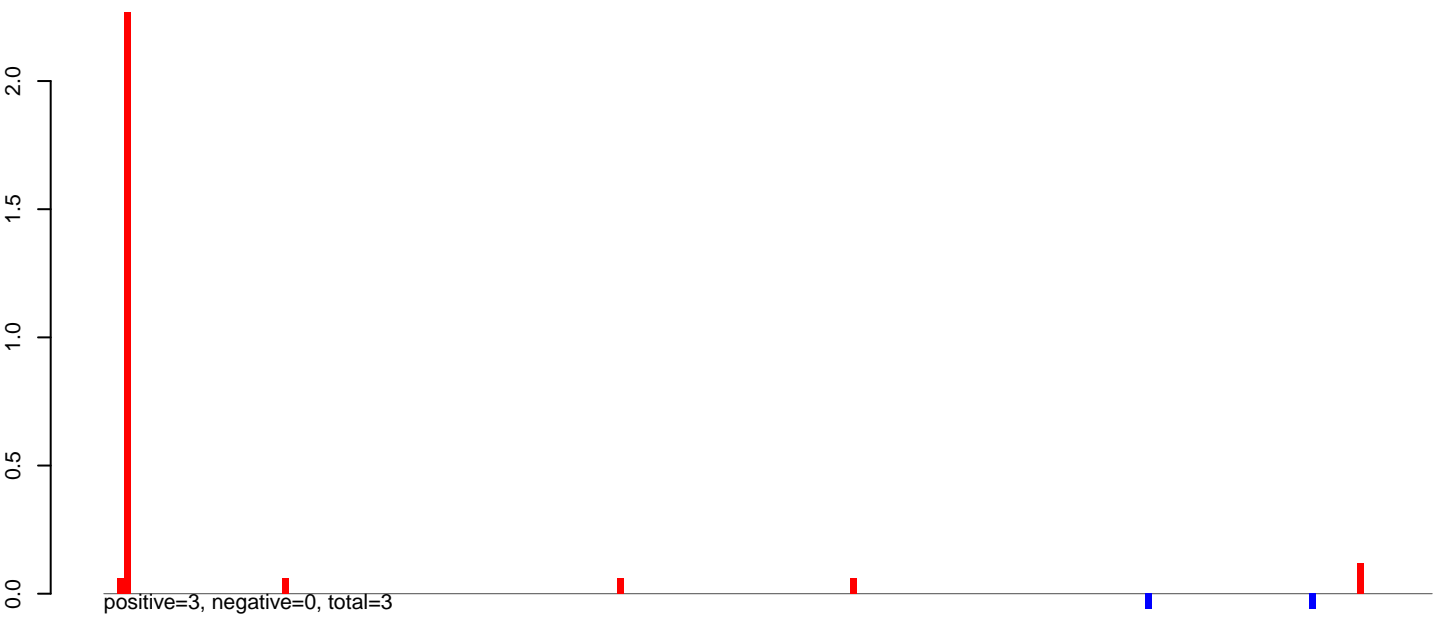
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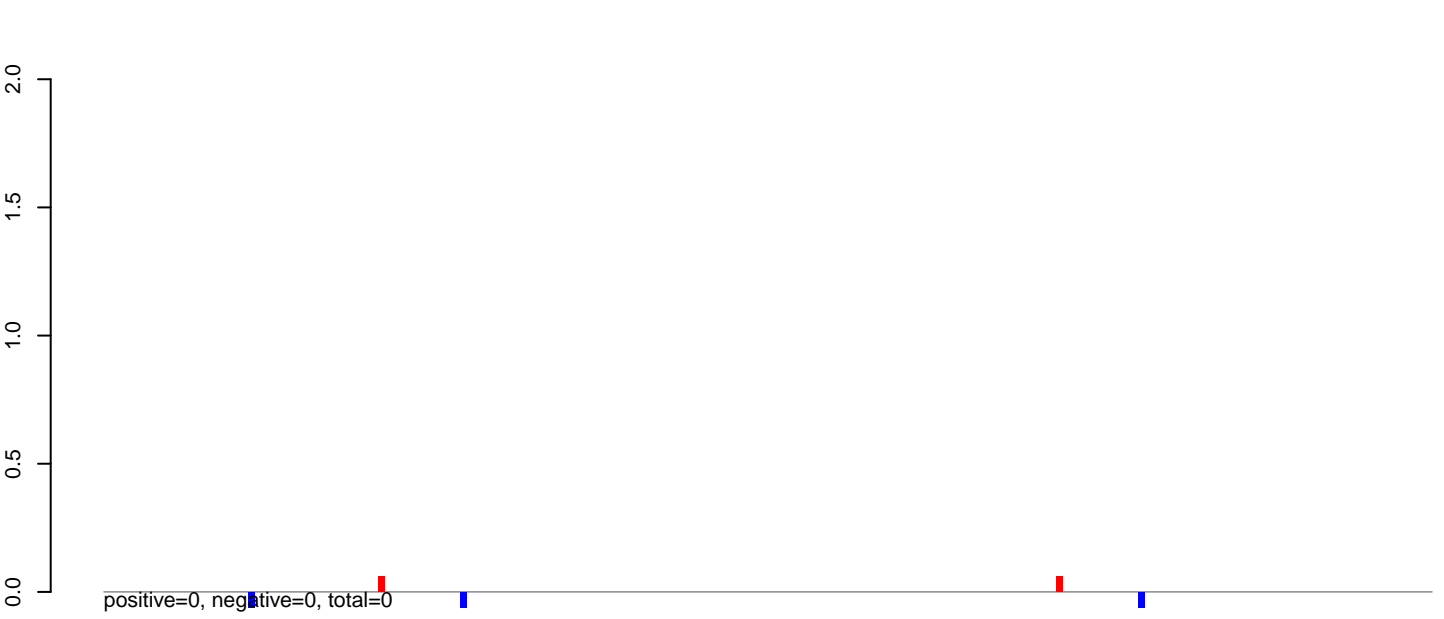
AeAlbo_C636HT_DENV2_Persist.rep



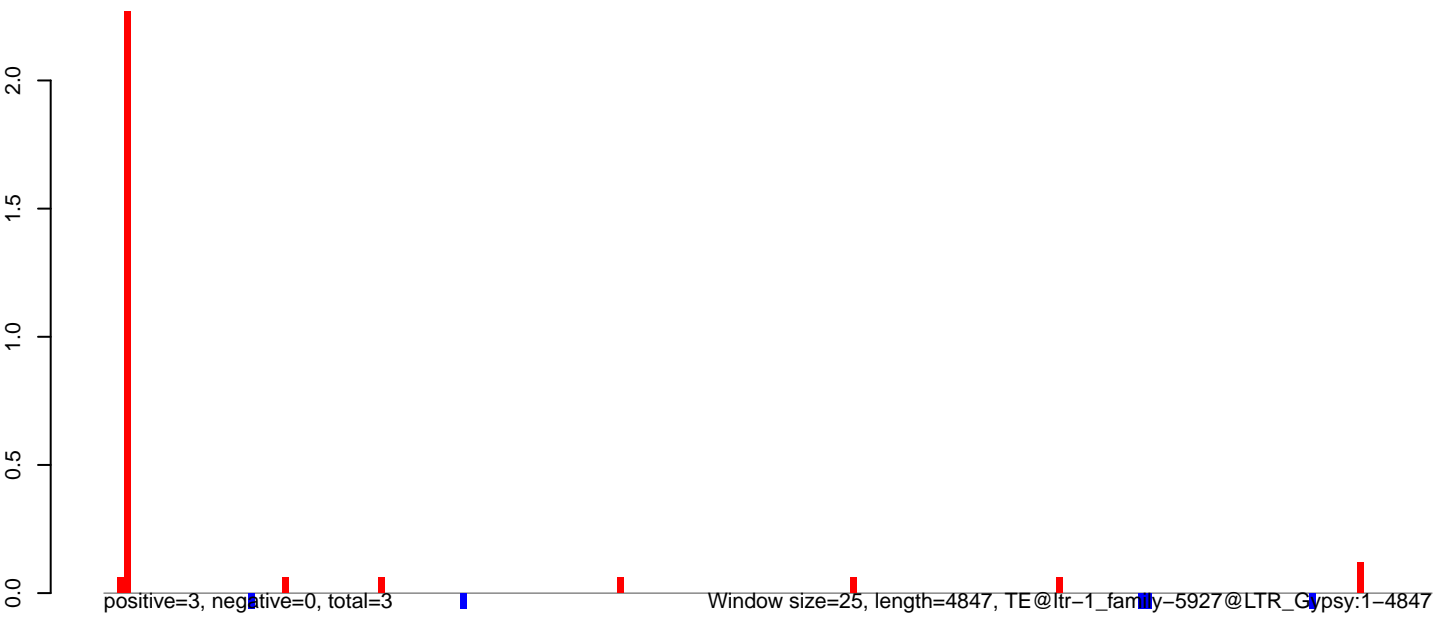
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



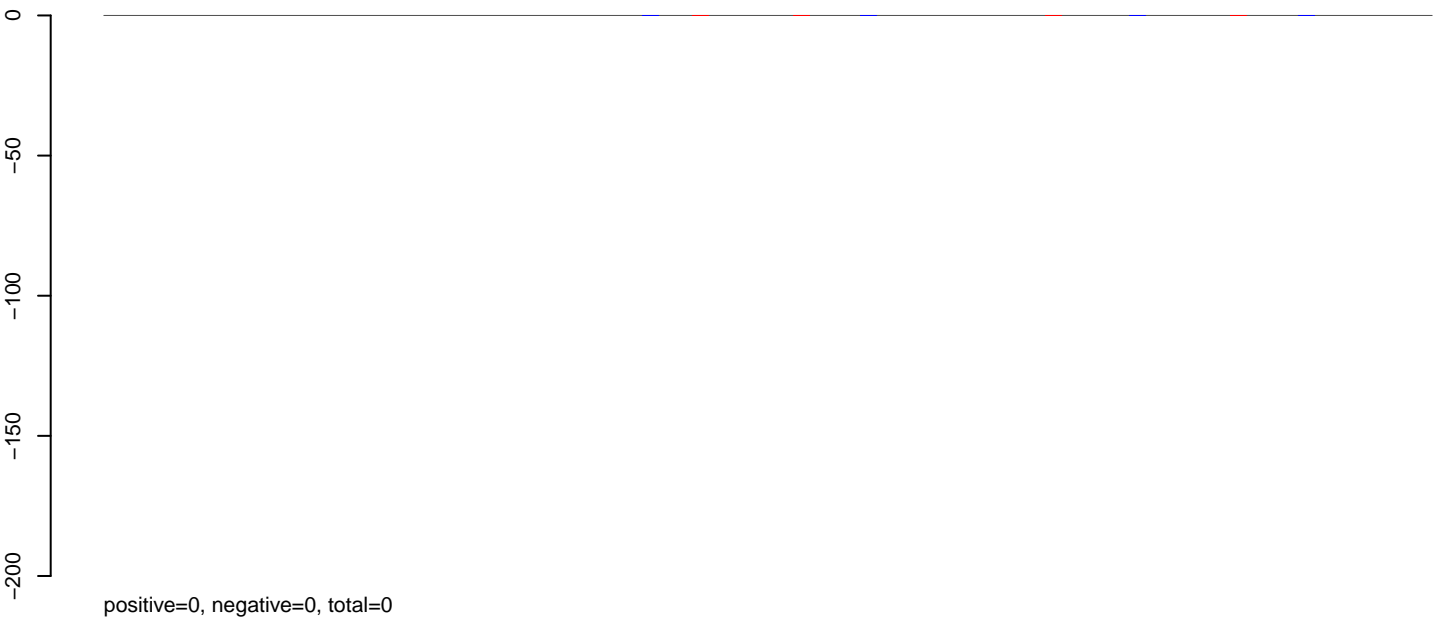
AeAlbo_C636HT_DENV2_Persist.rep



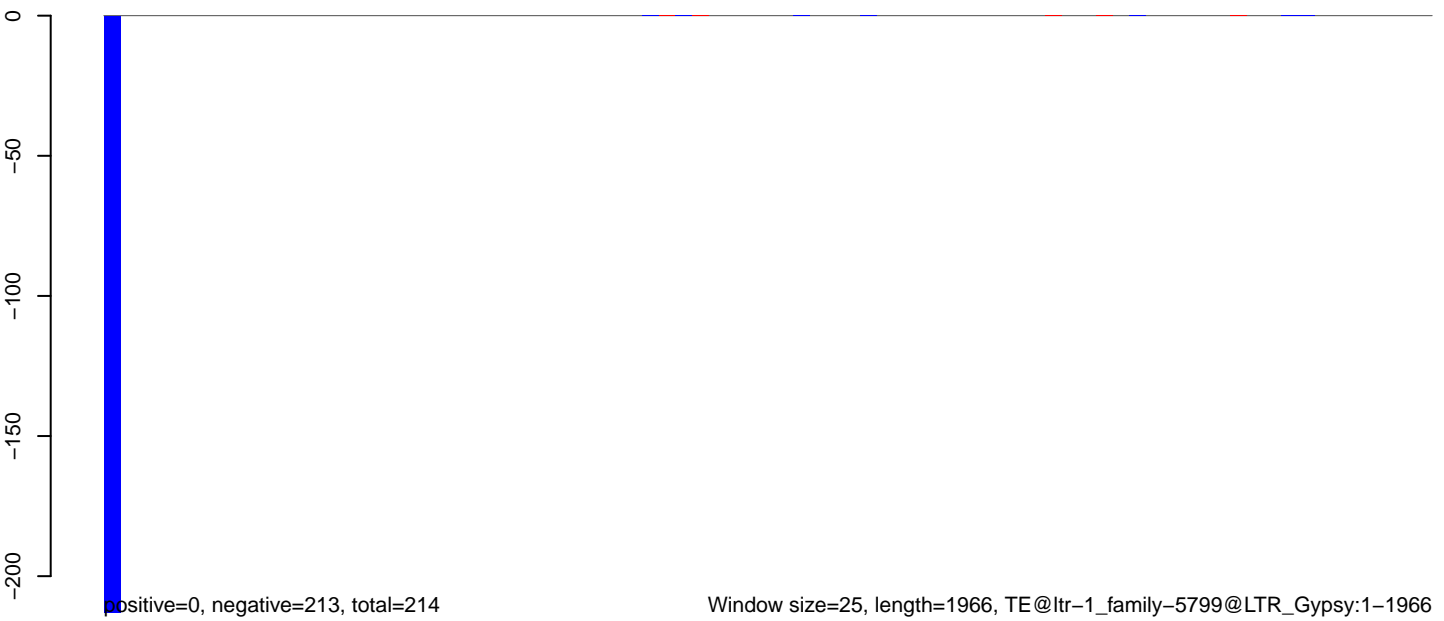
AeAlbo_C636HT_DENV2_Persist.18_23.rep

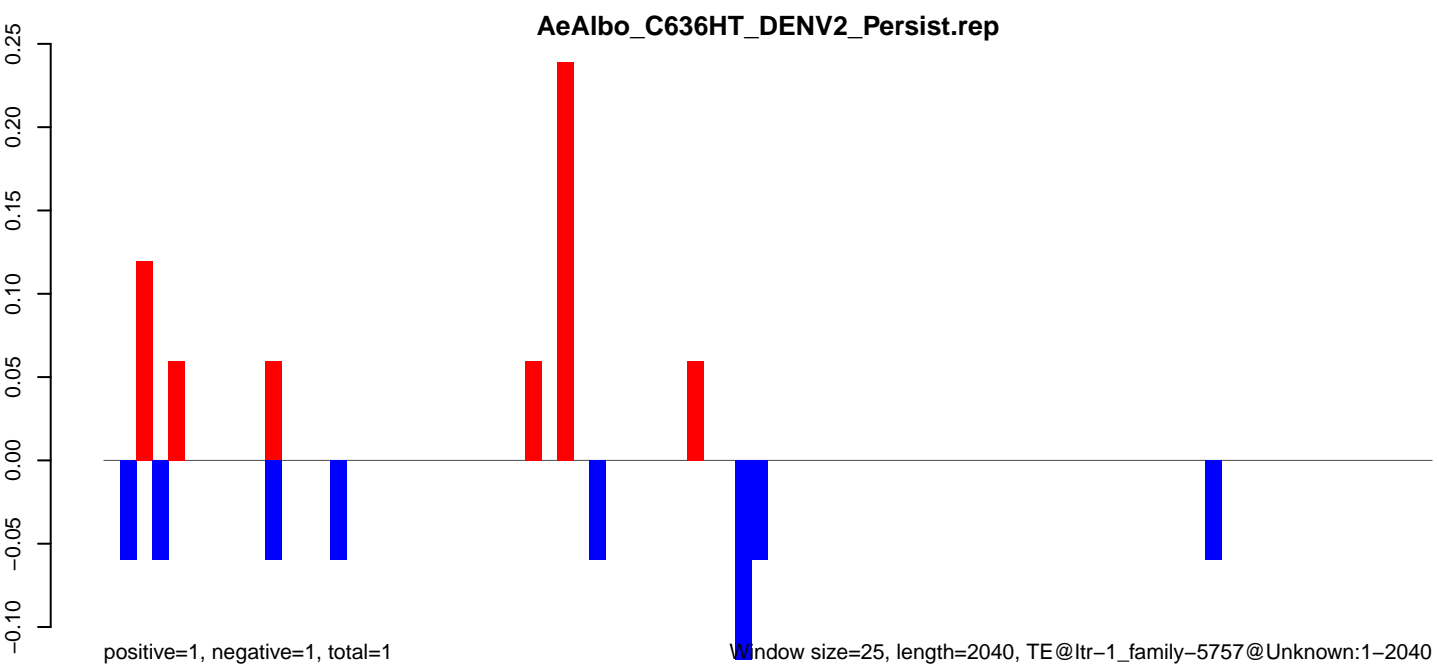
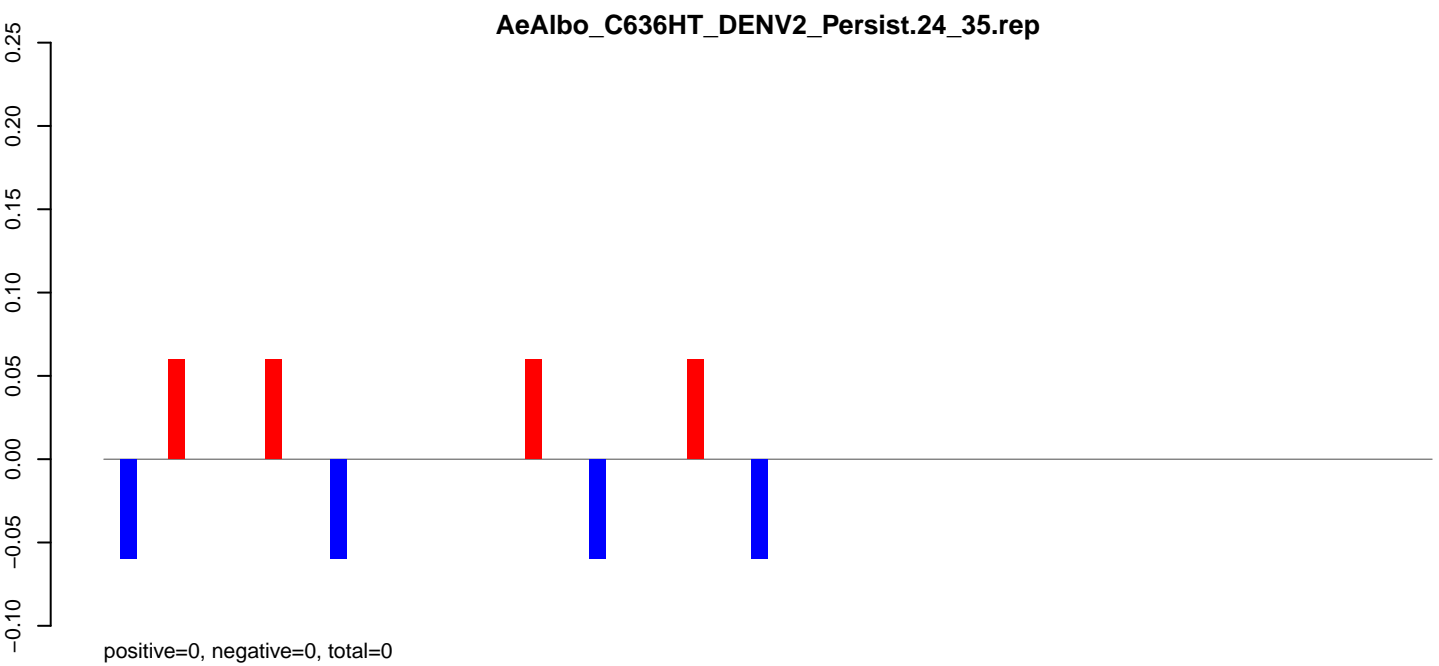
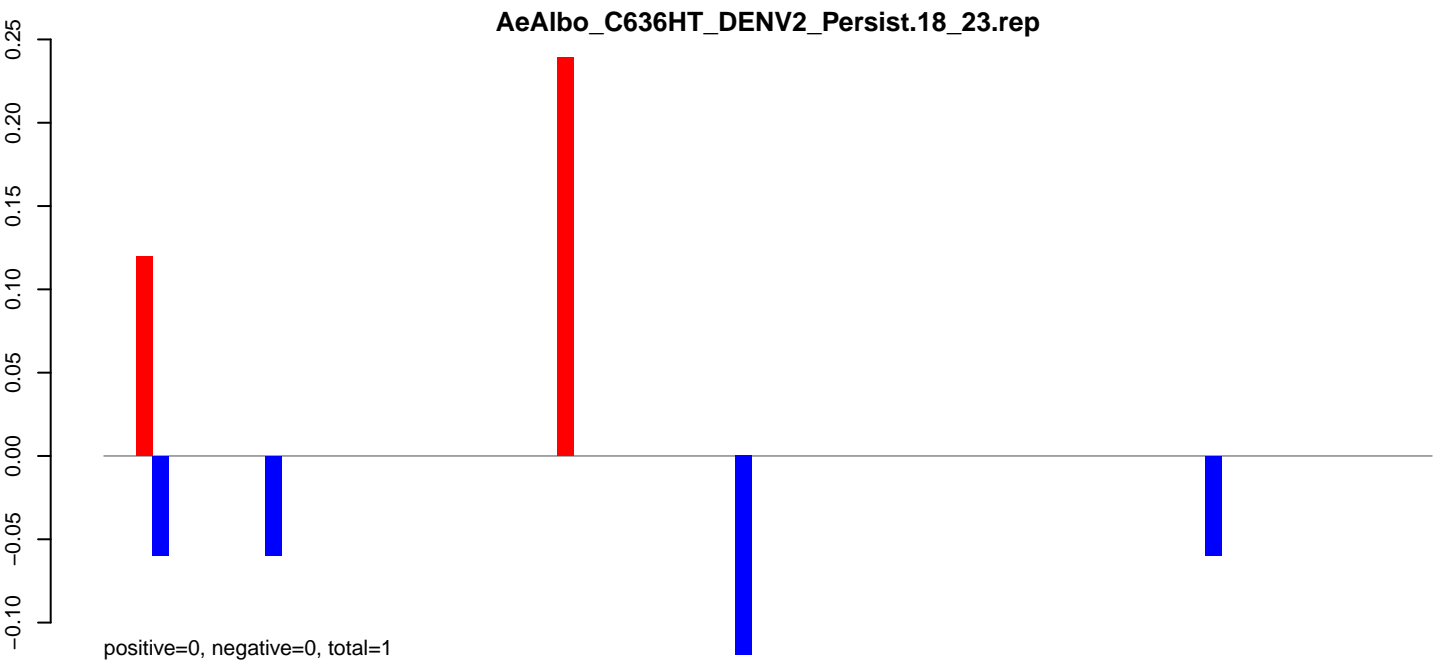


AeAlbo_C636HT_DENV2_Persist.24_35.rep

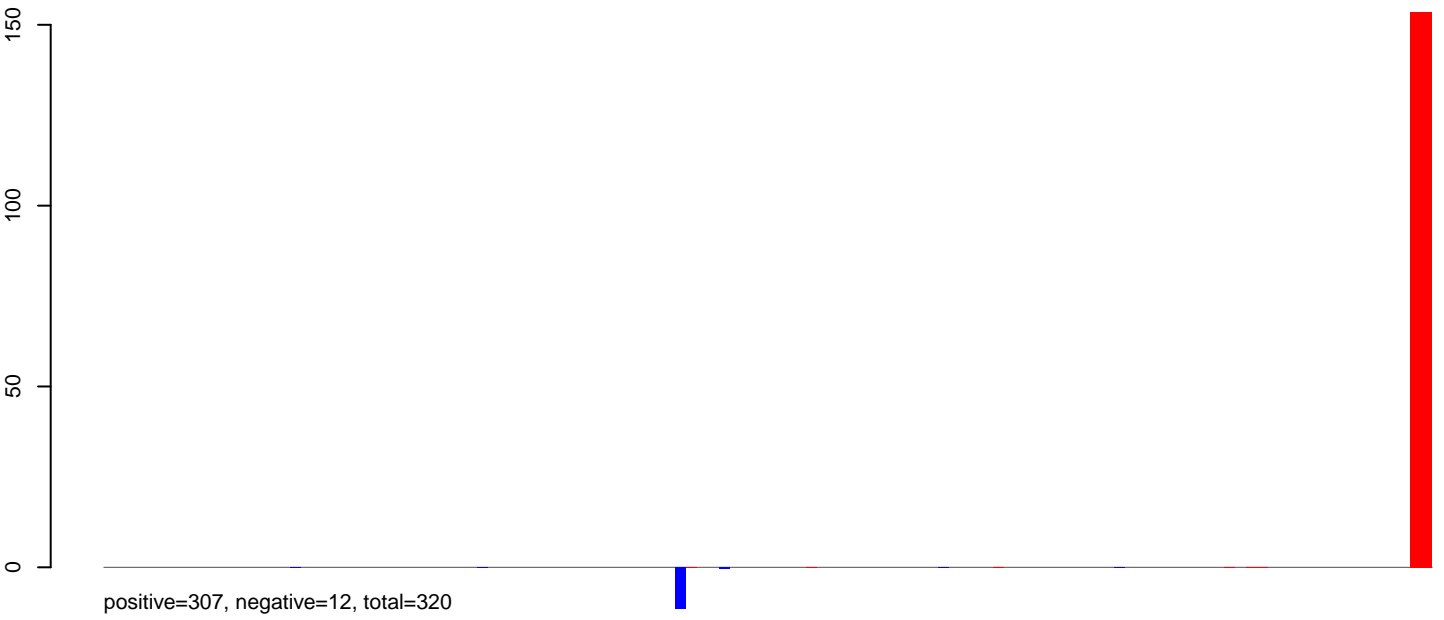


AeAlbo_C636HT_DENV2_Persist.rep

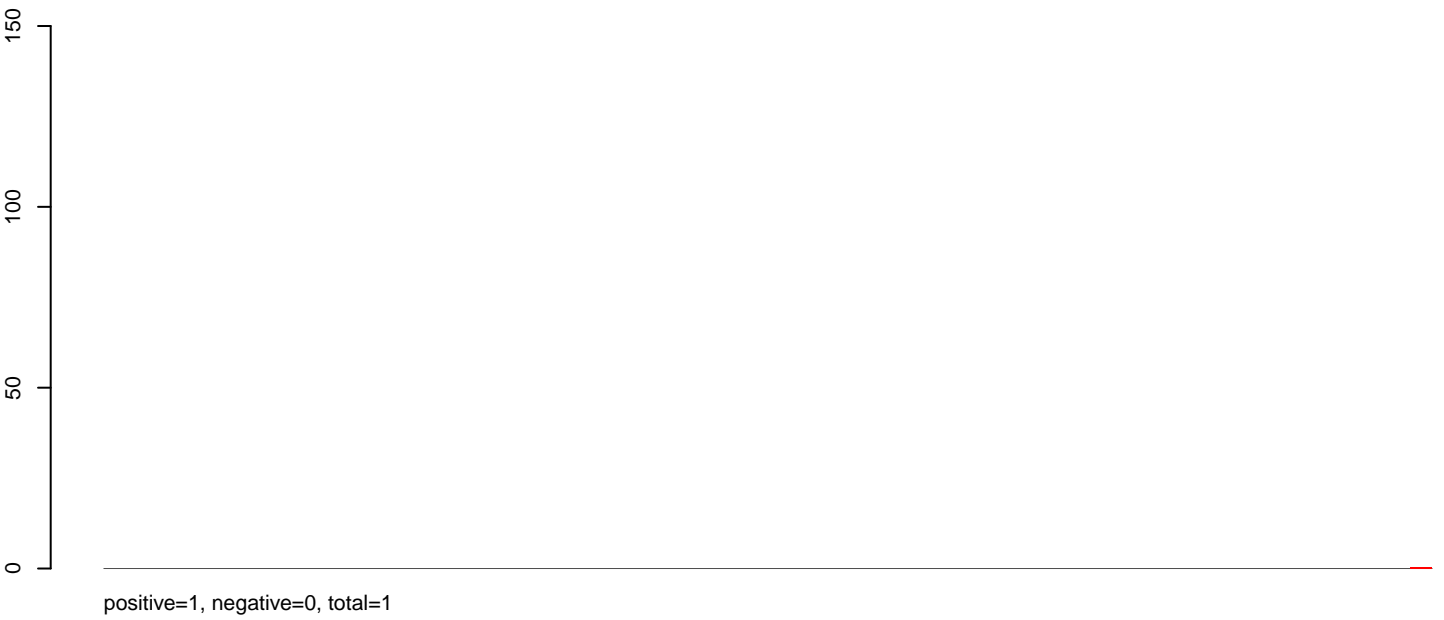




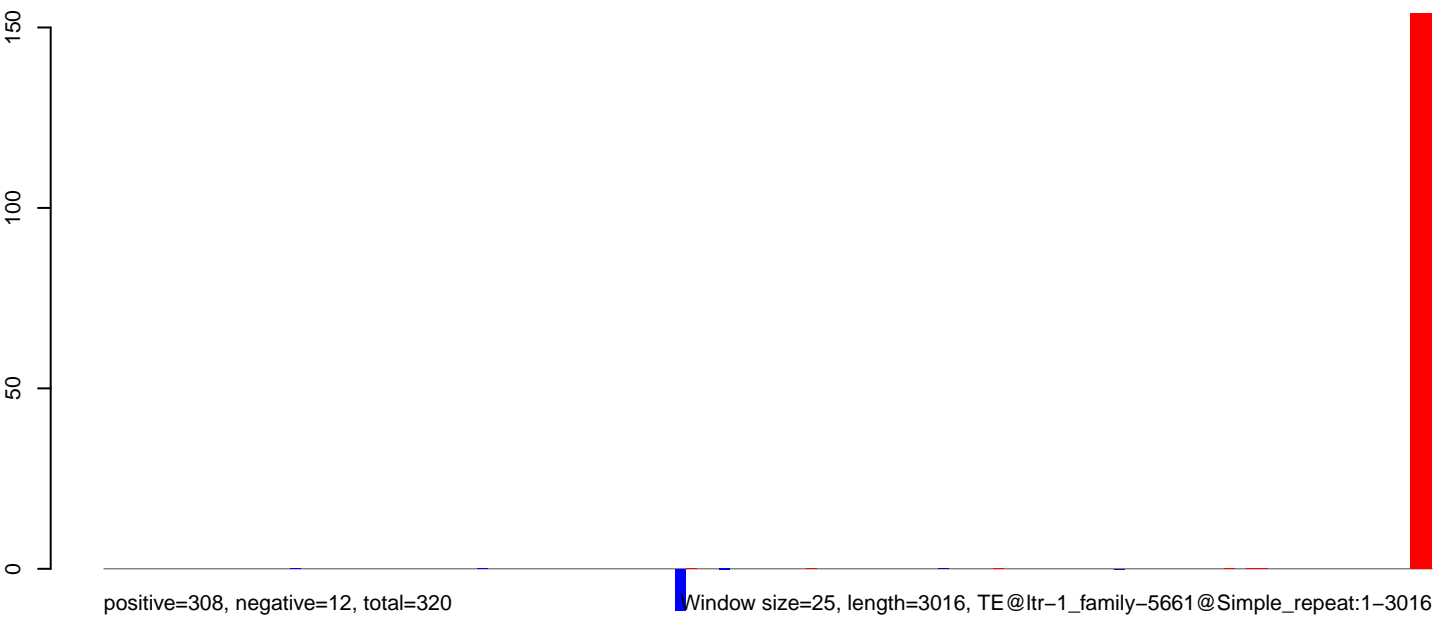
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

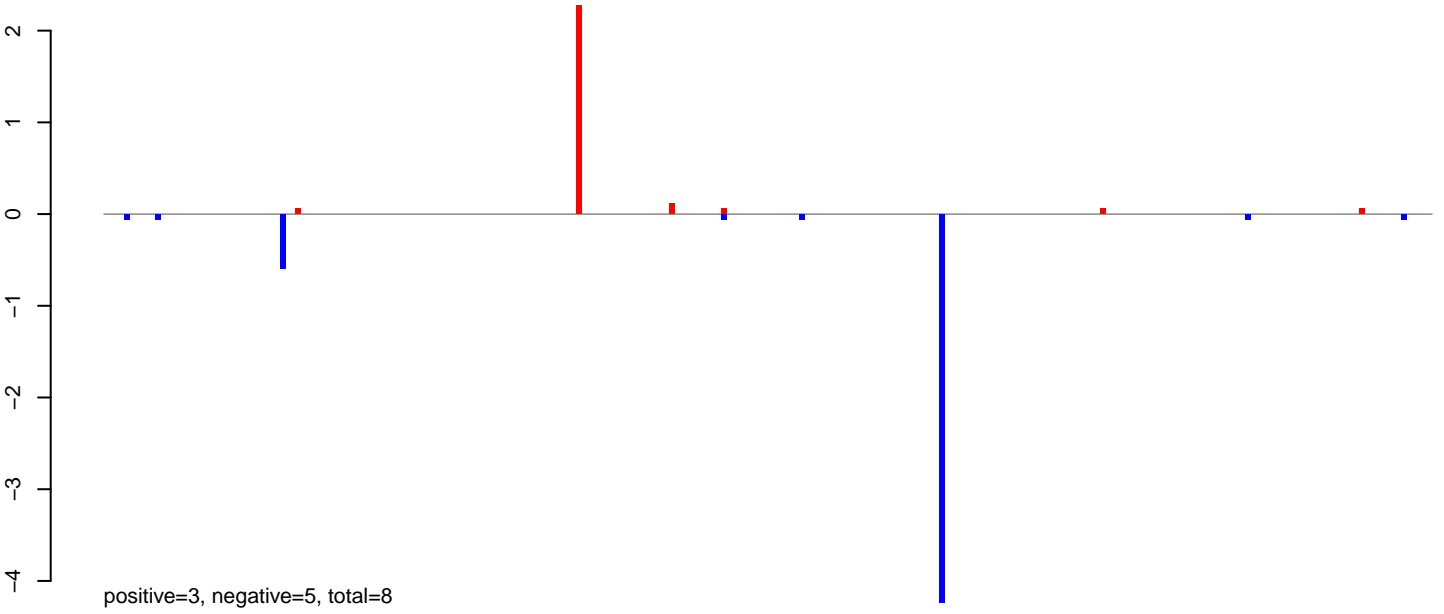


AeAlbo_C636HT_DENV2_Persist.rep



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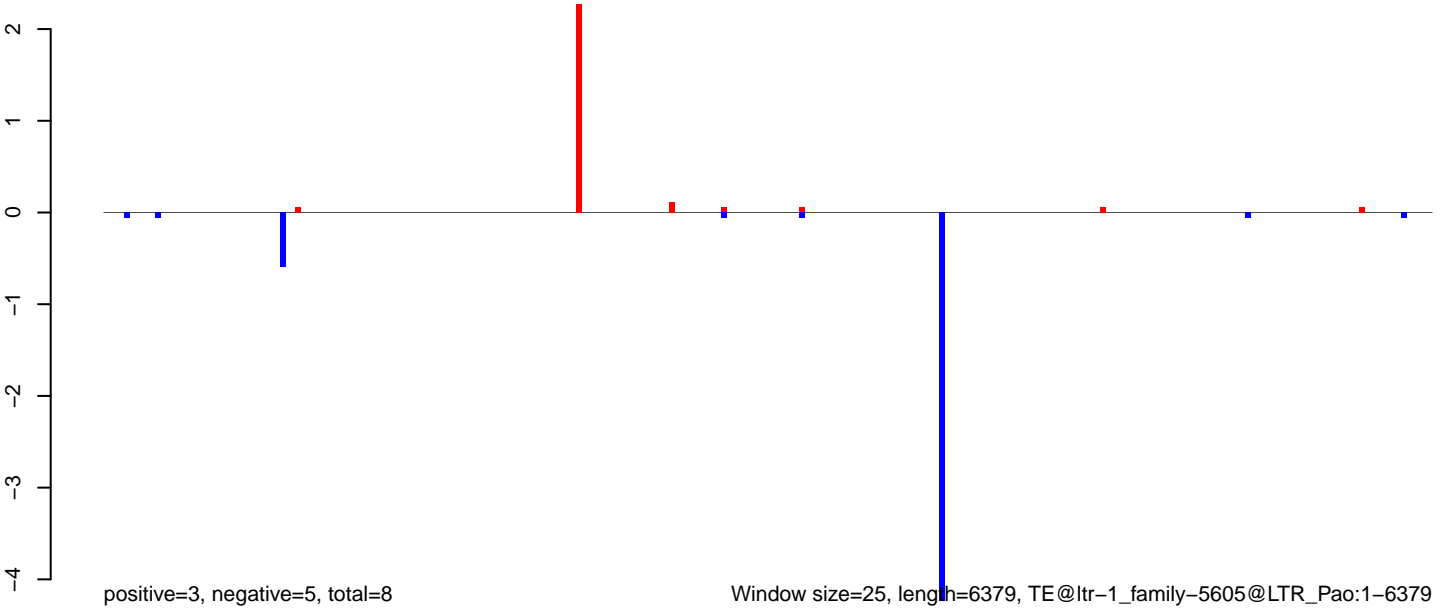
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

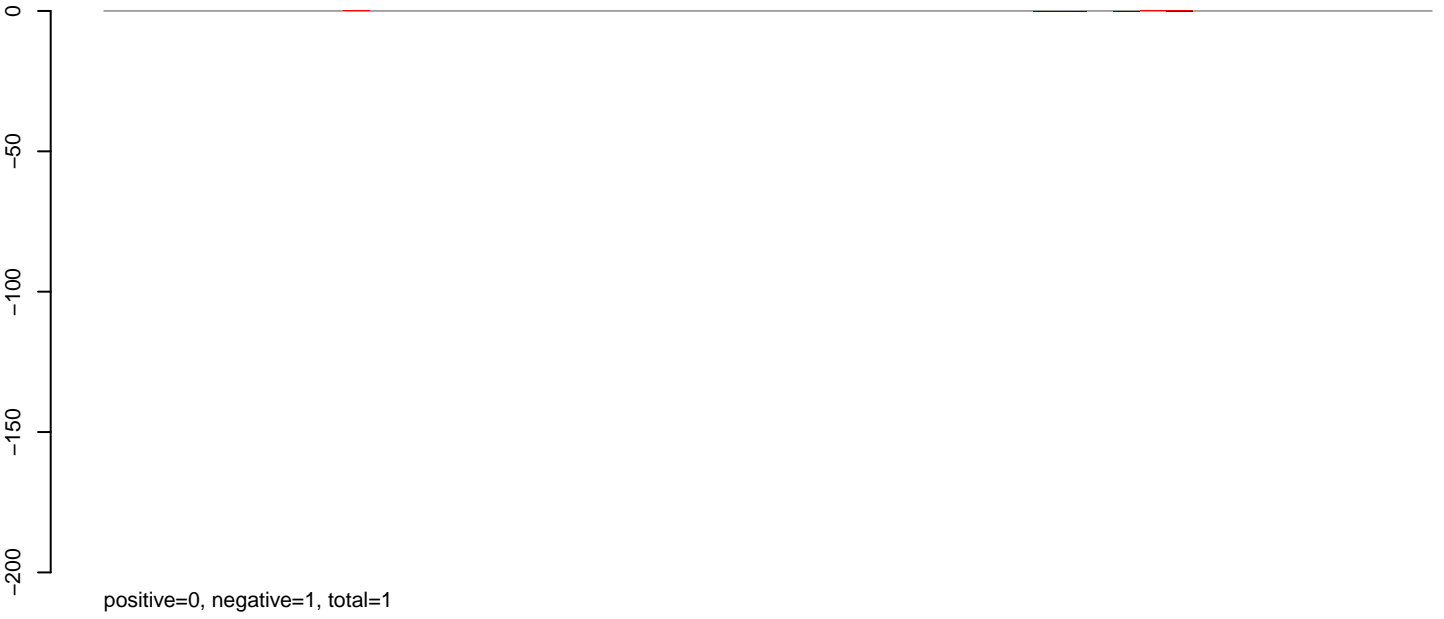


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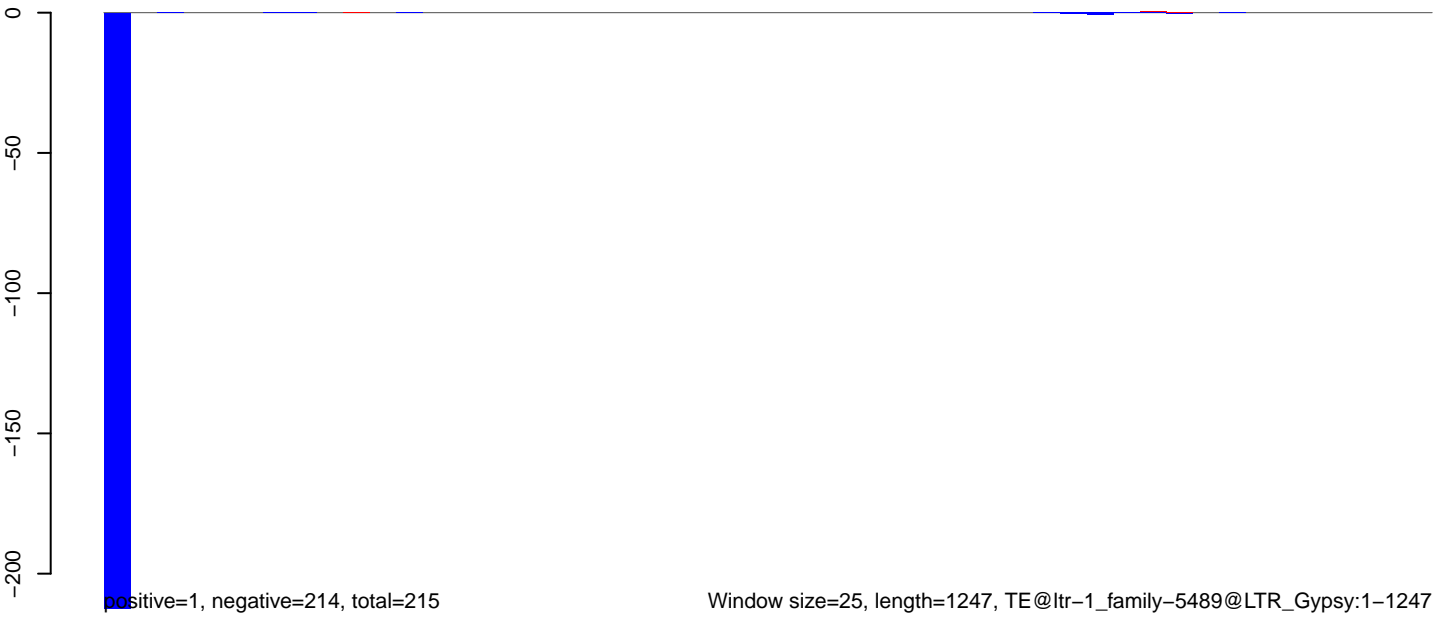
AeAlbo_C636HT_DENV2_Persist.18_23.rep



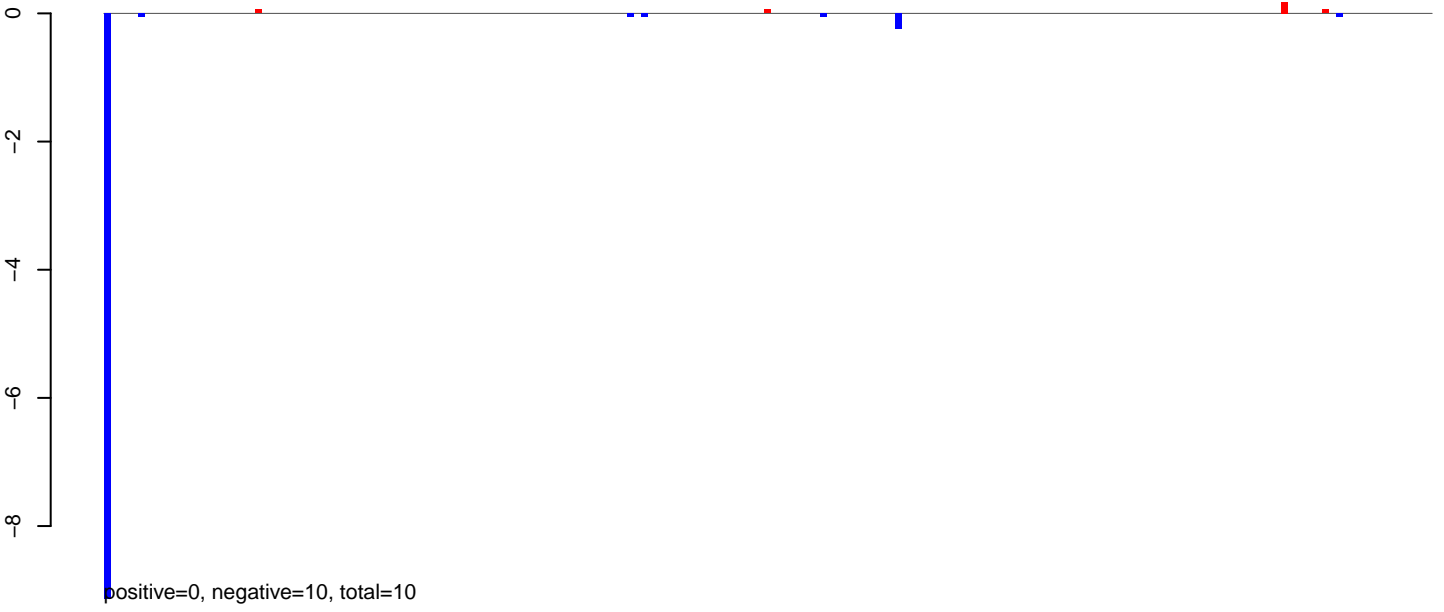
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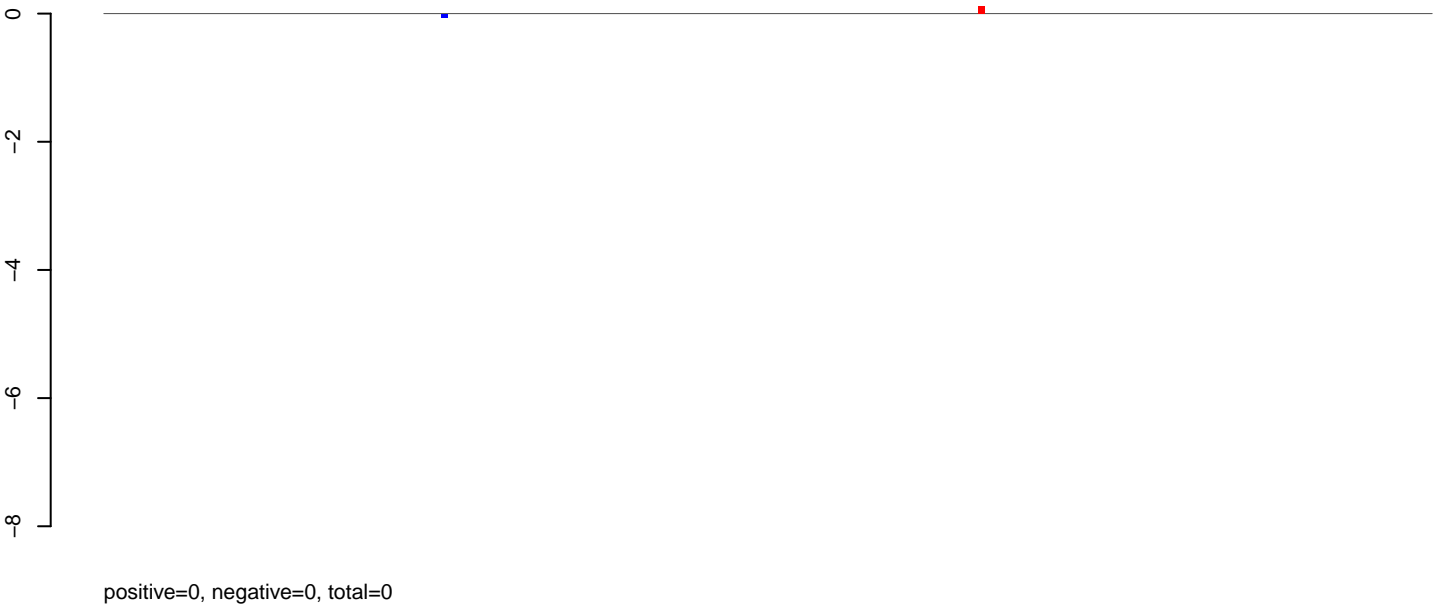
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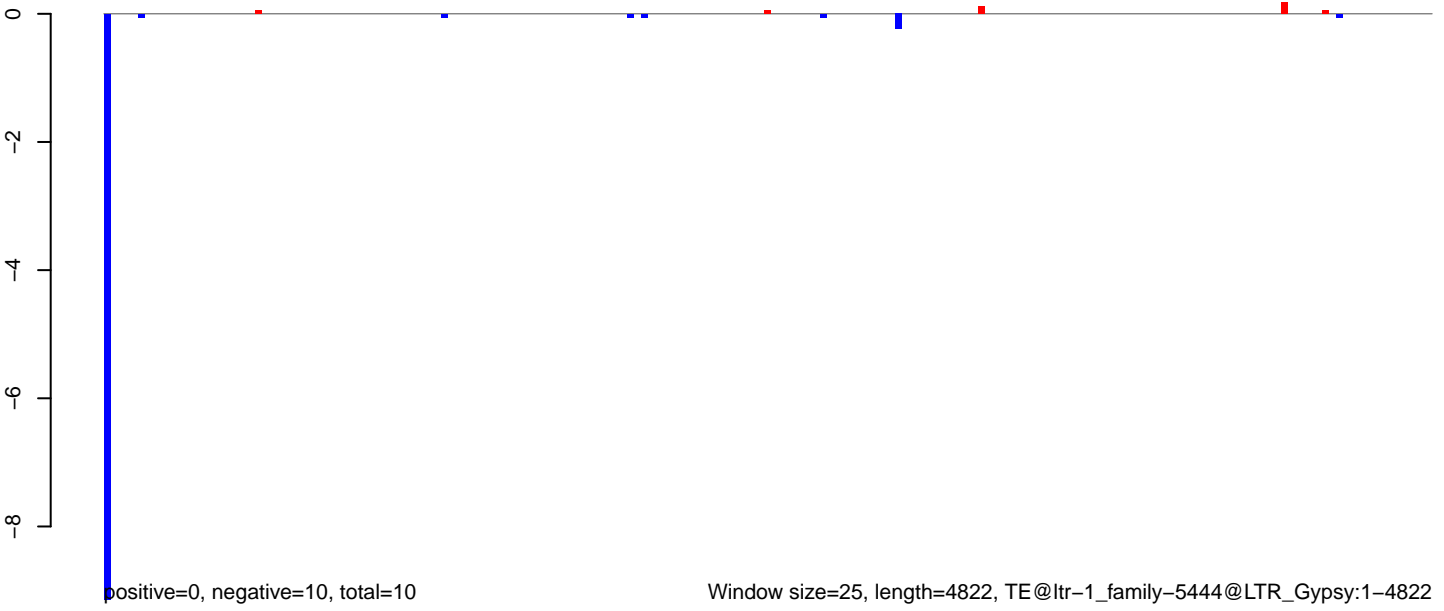
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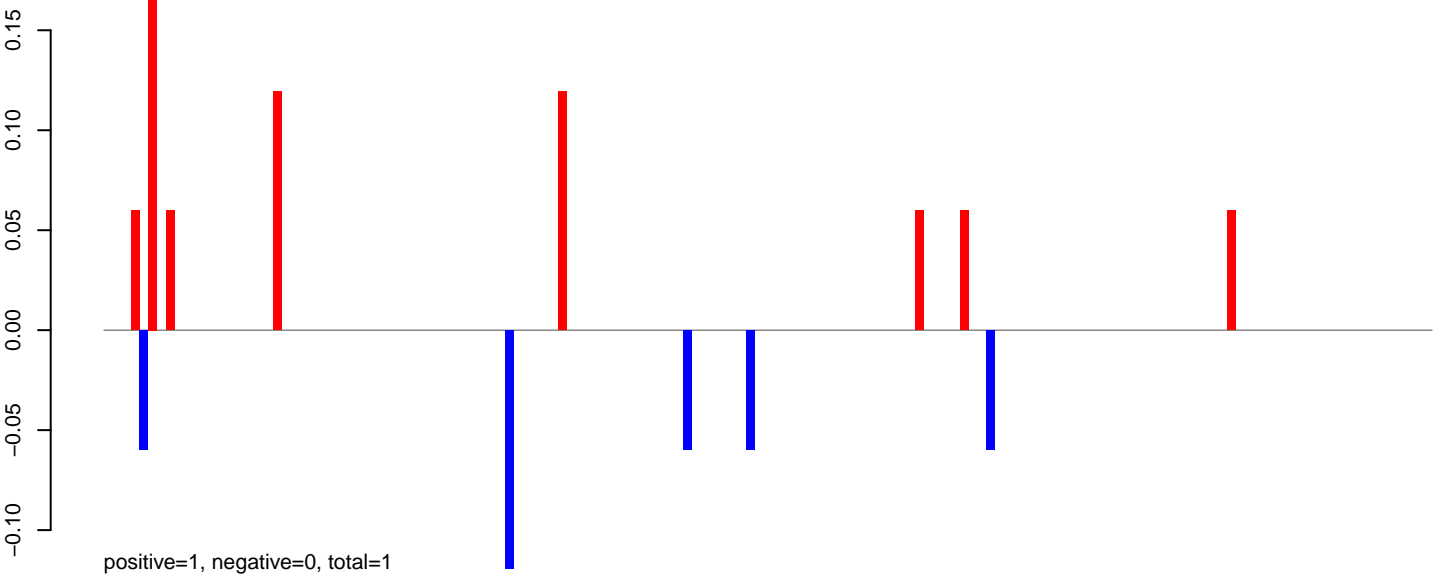
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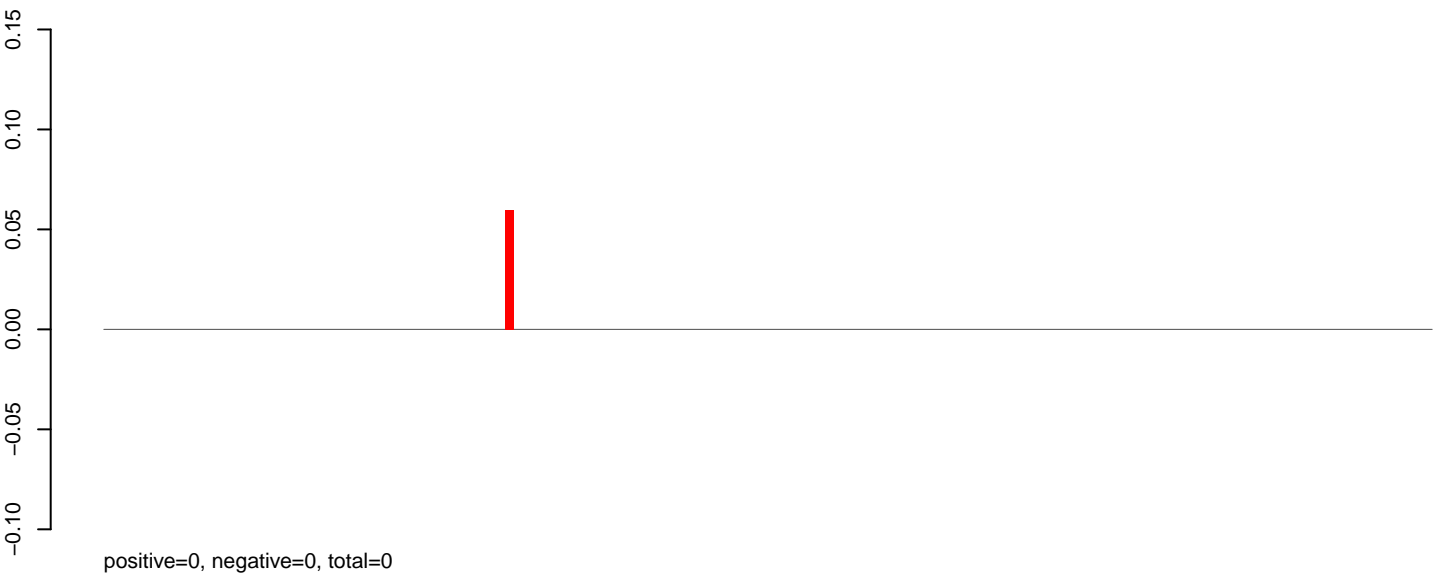
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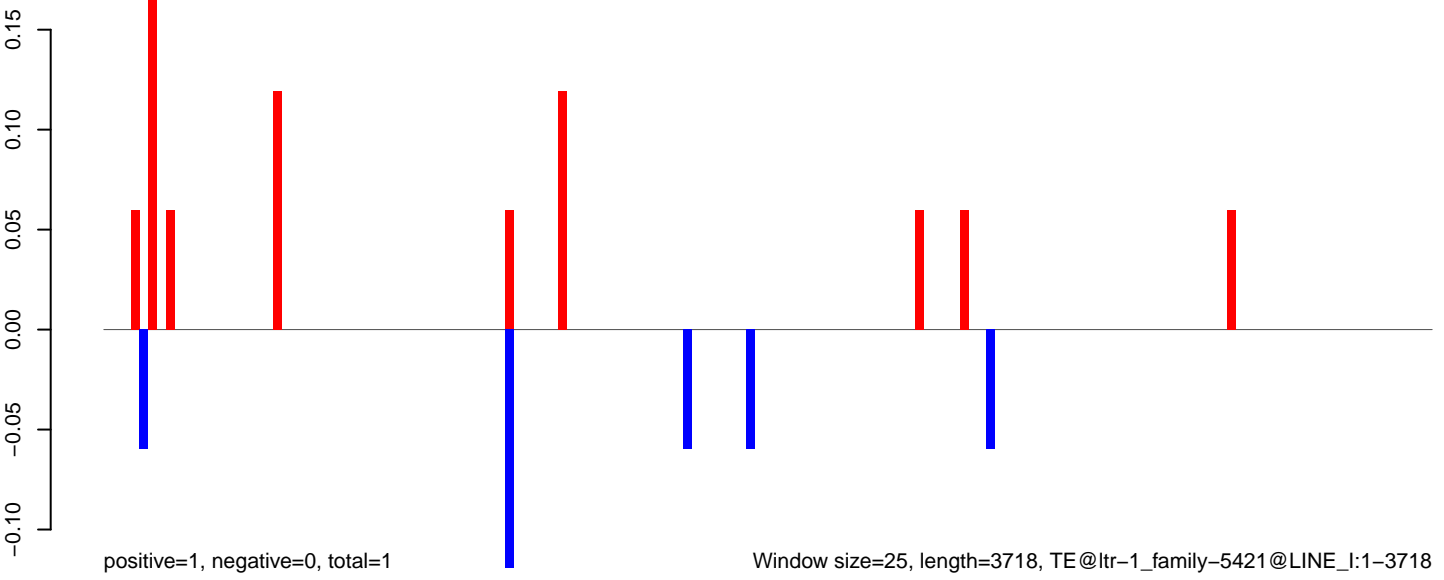
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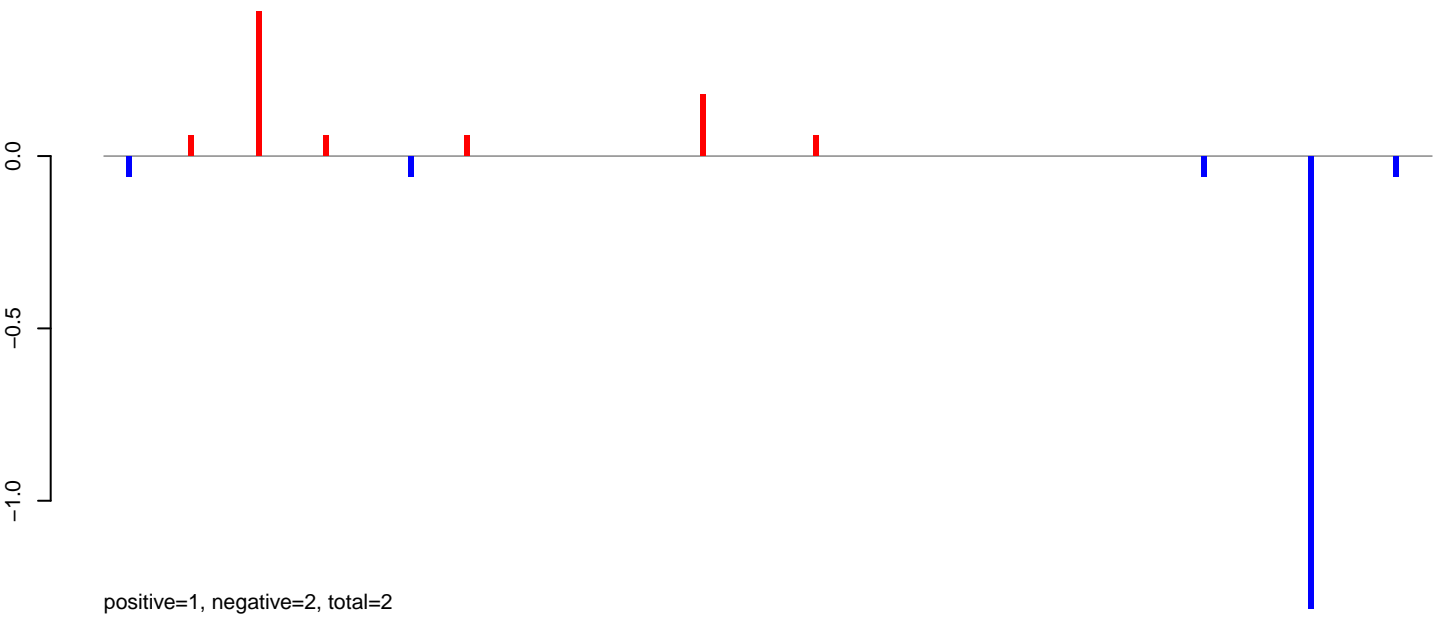
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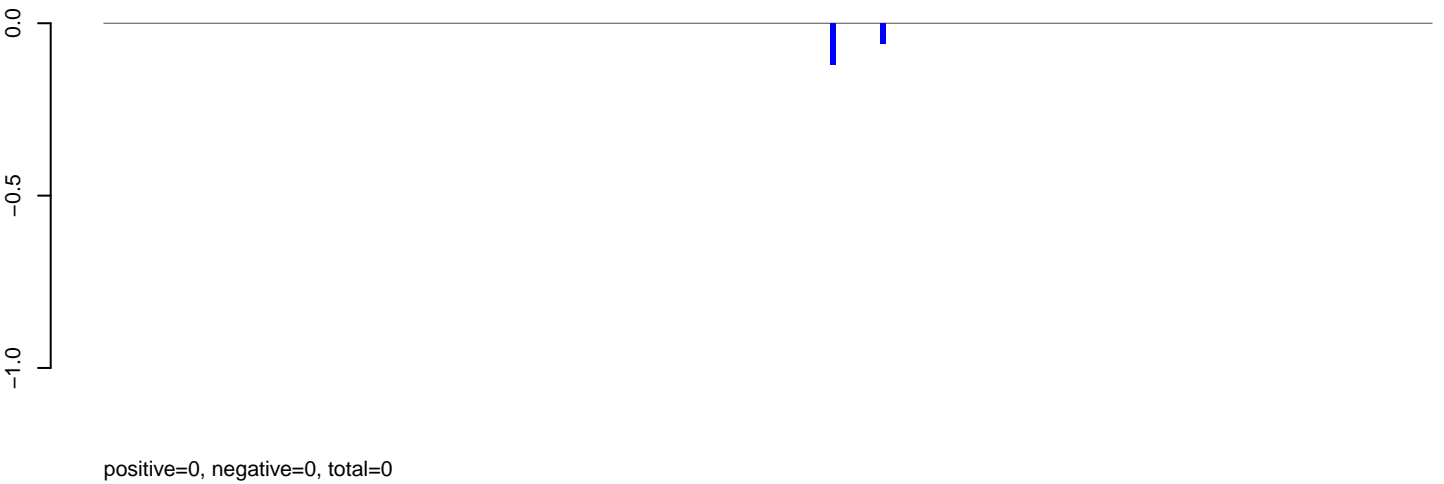
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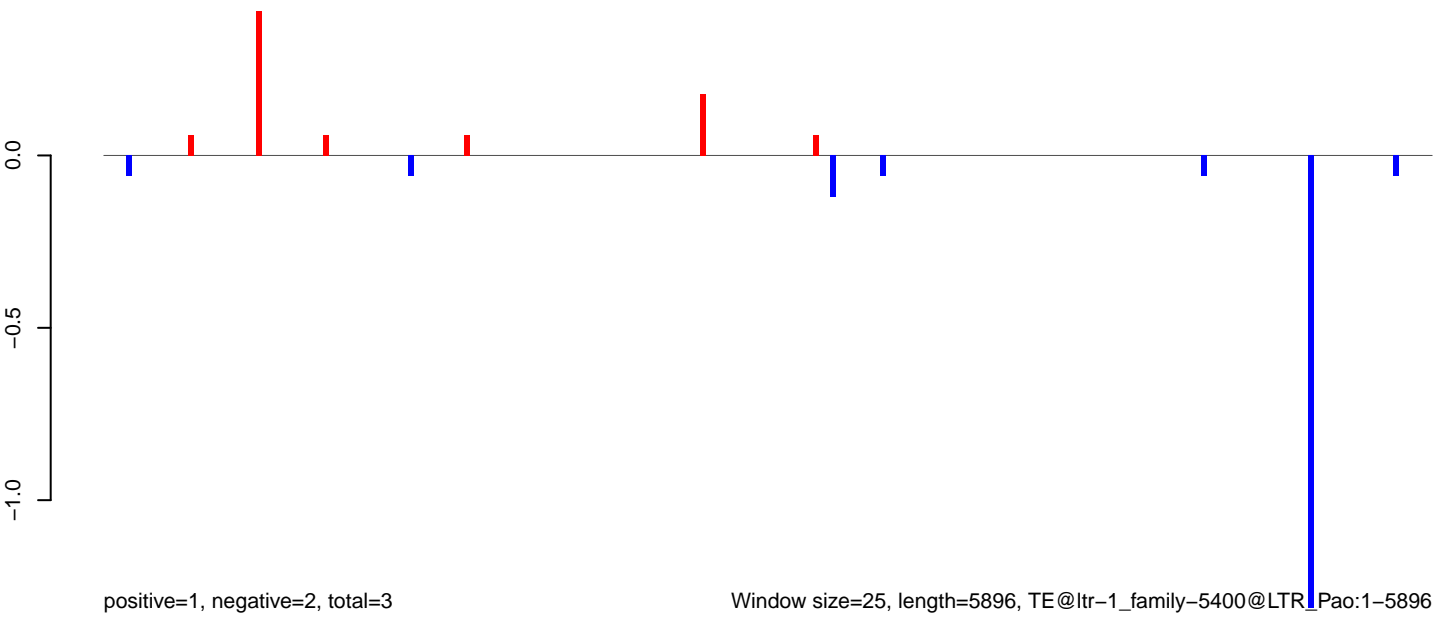
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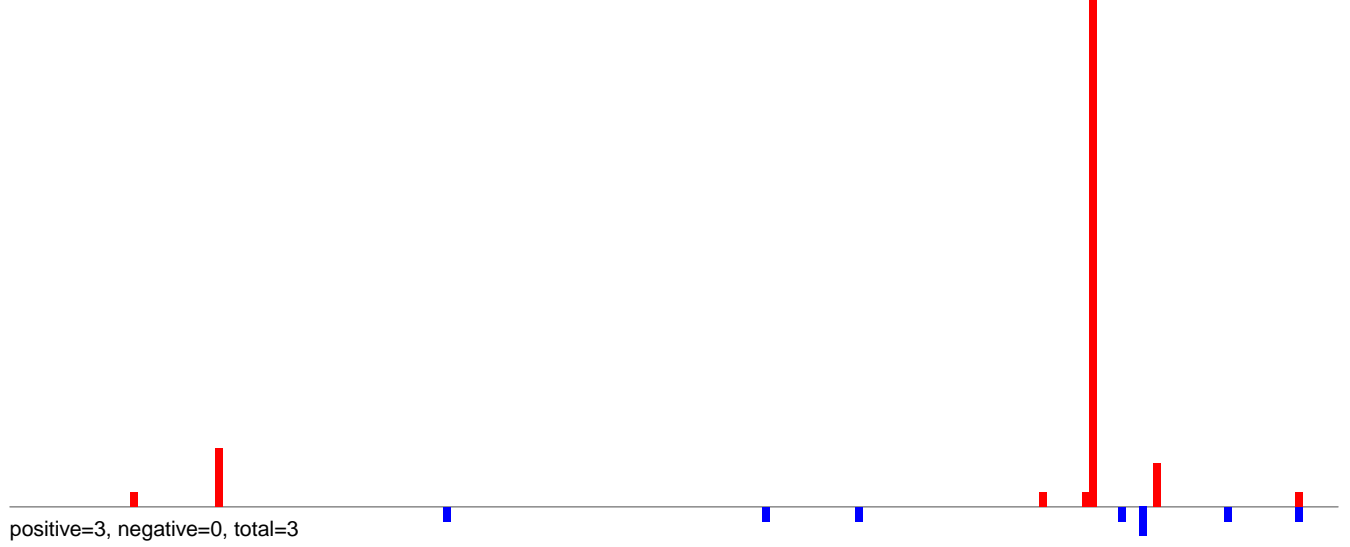
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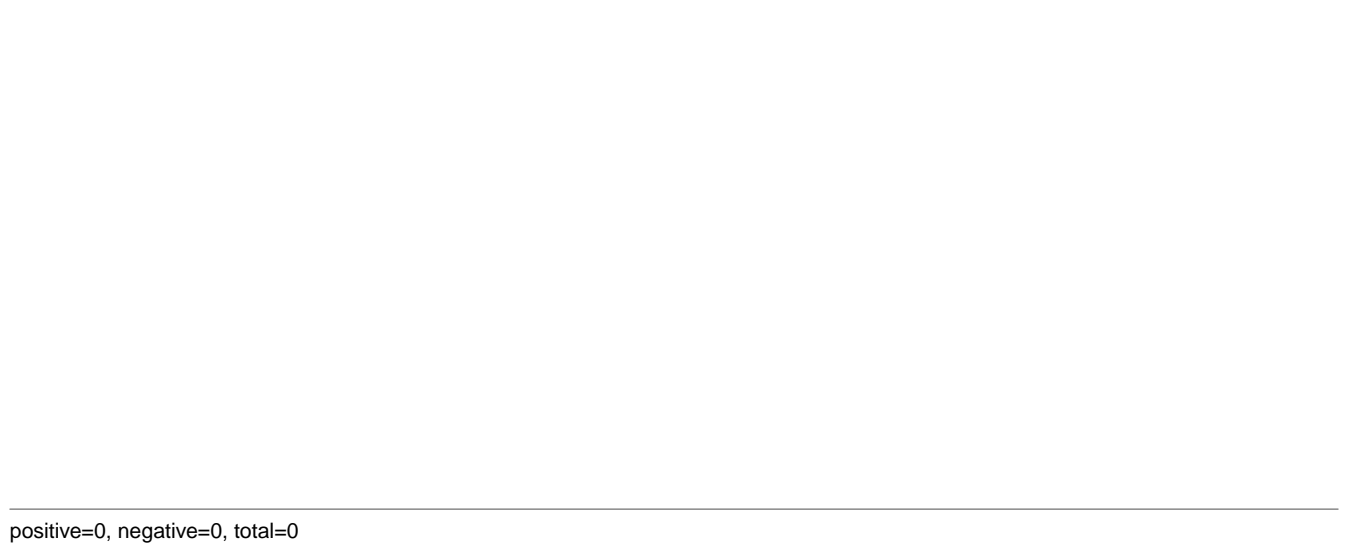
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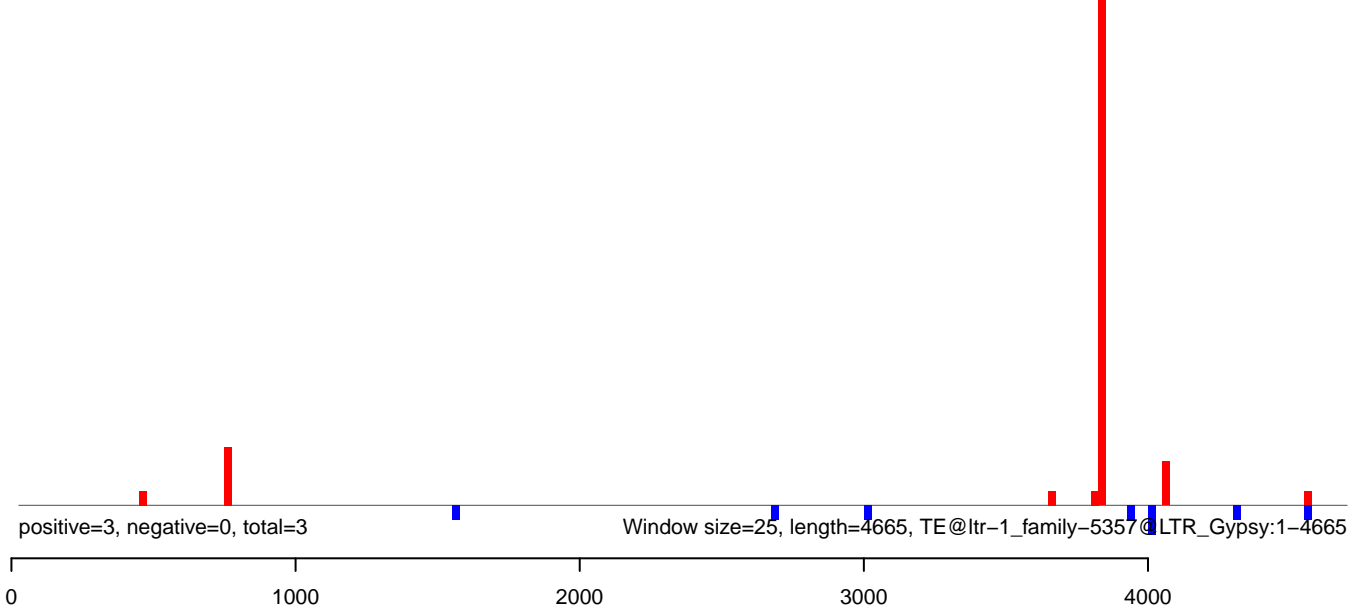
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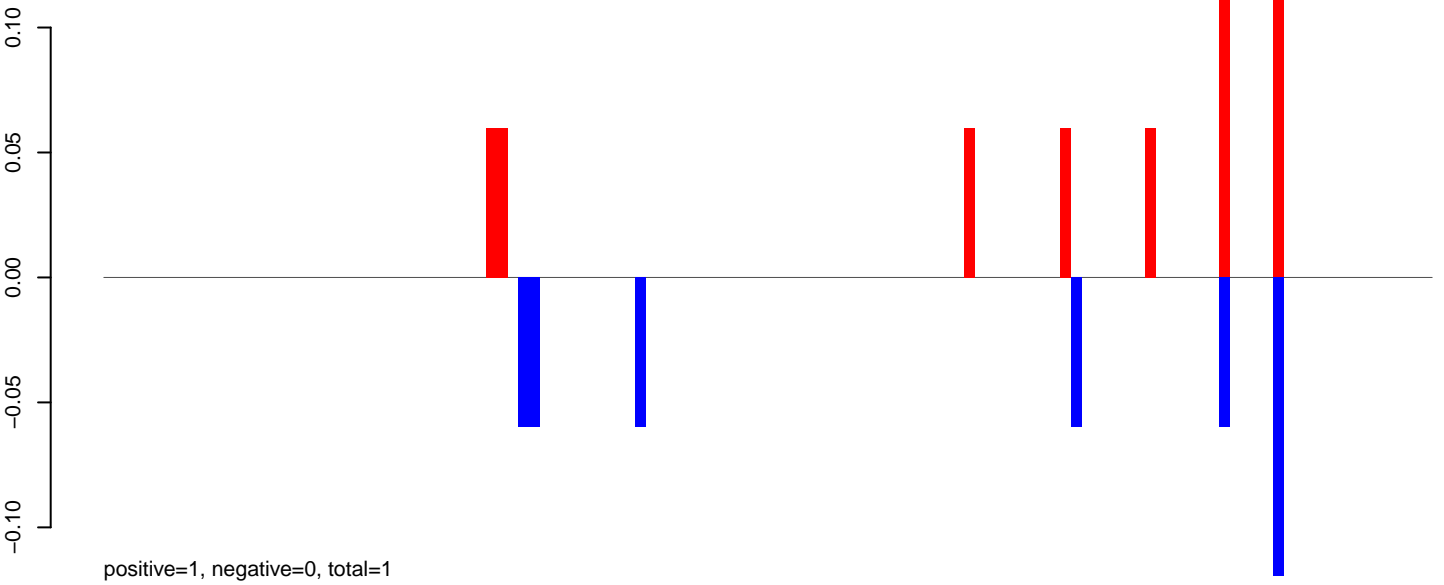
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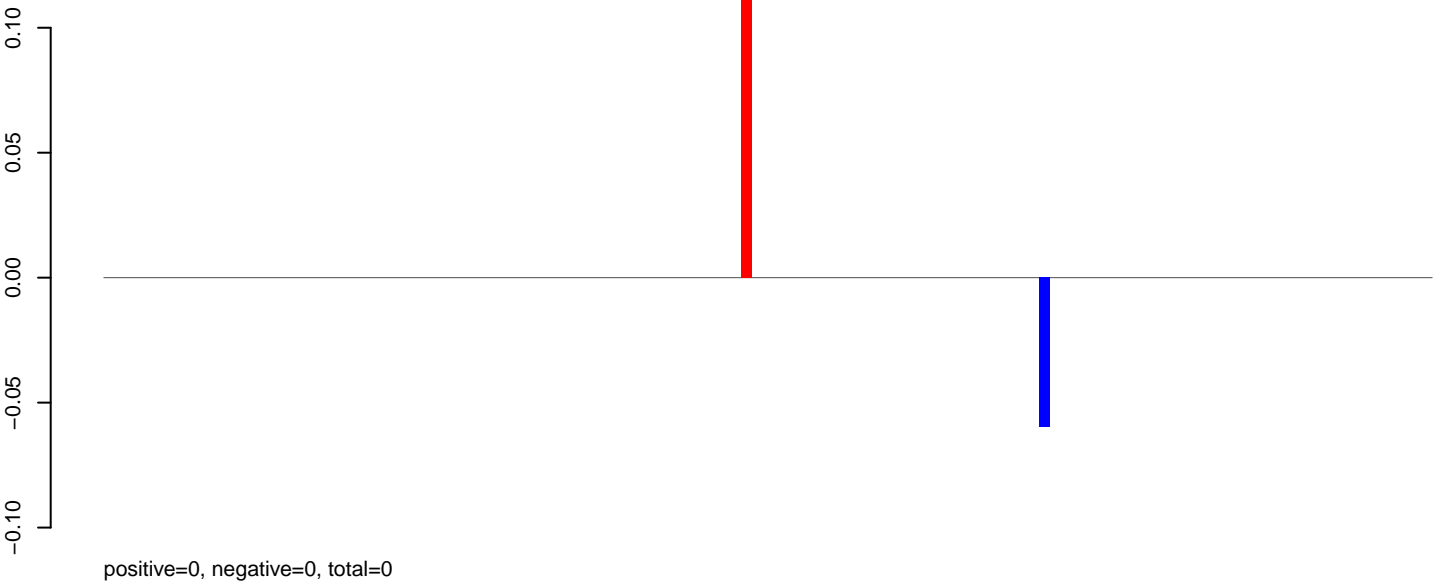
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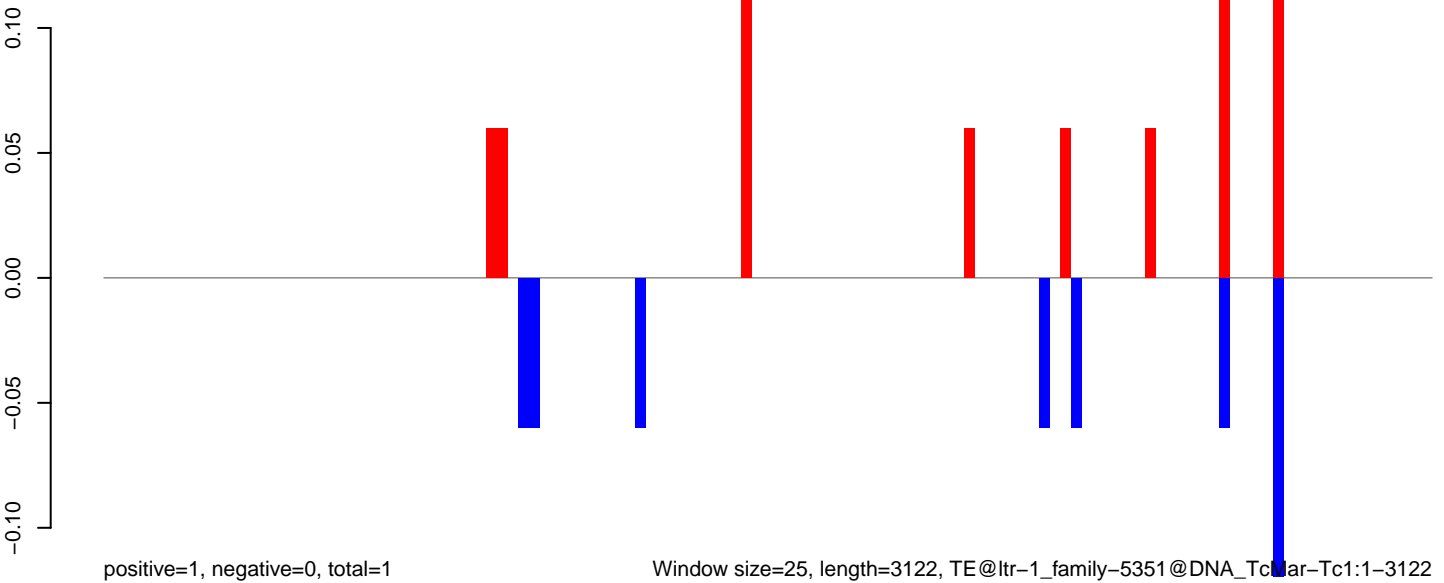
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



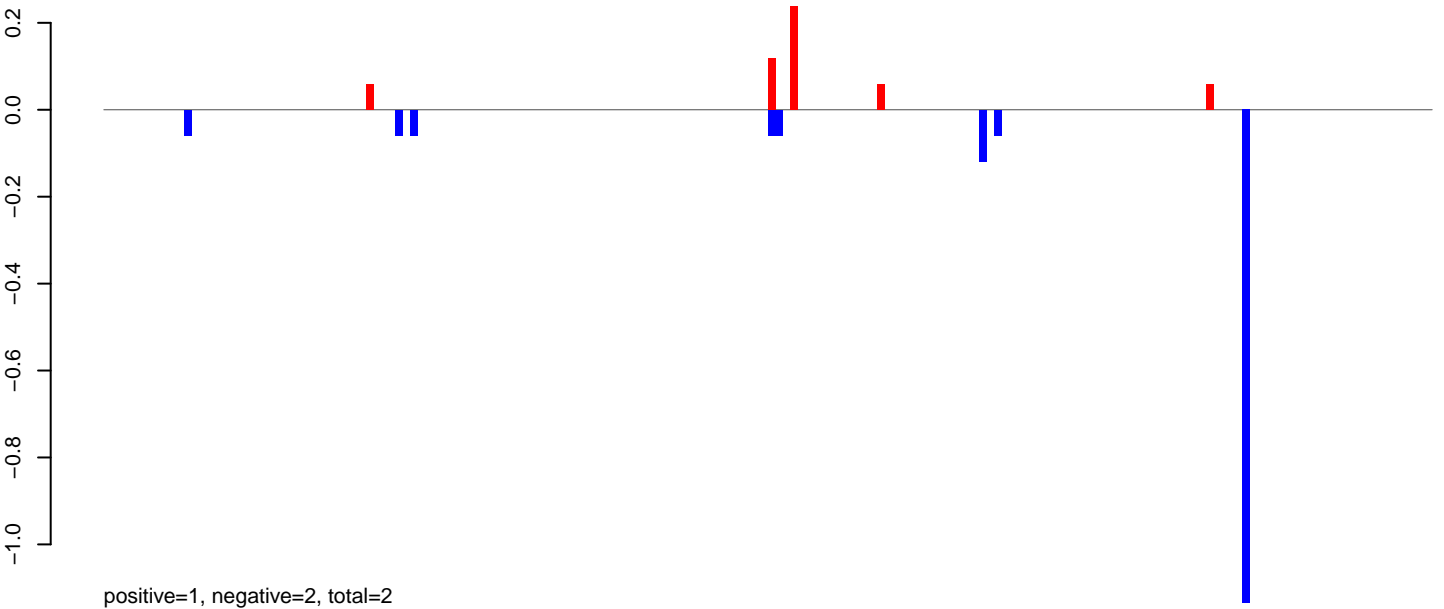
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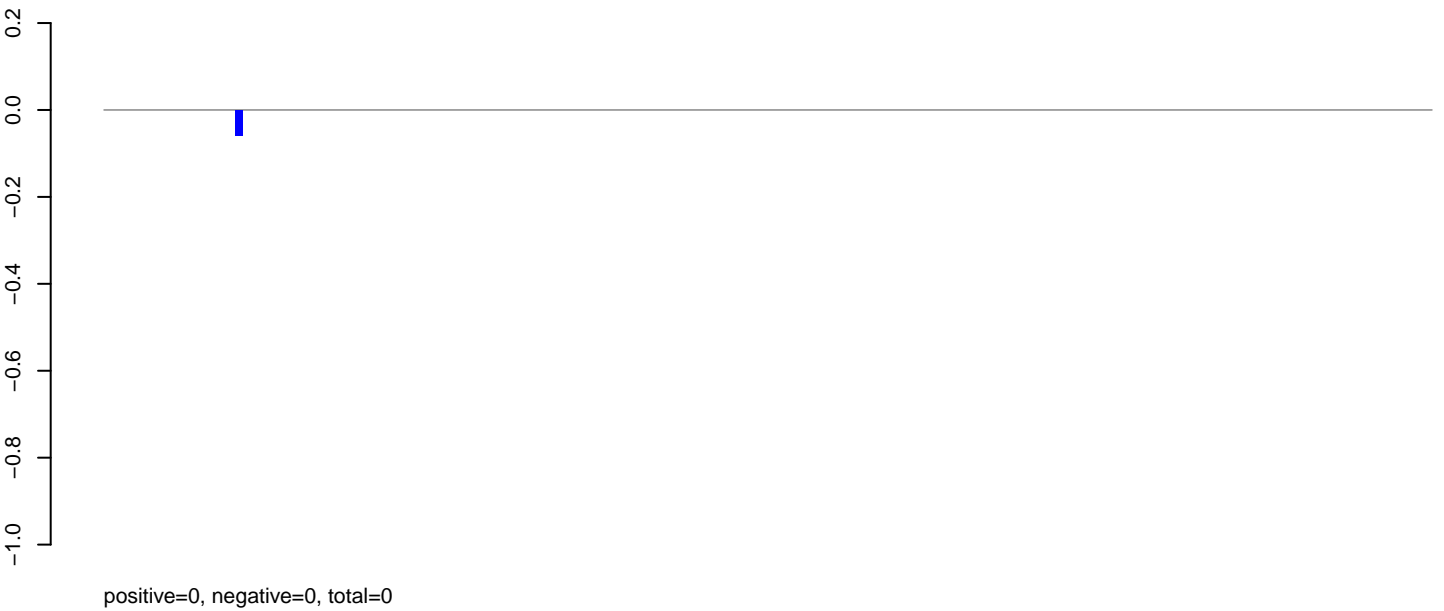
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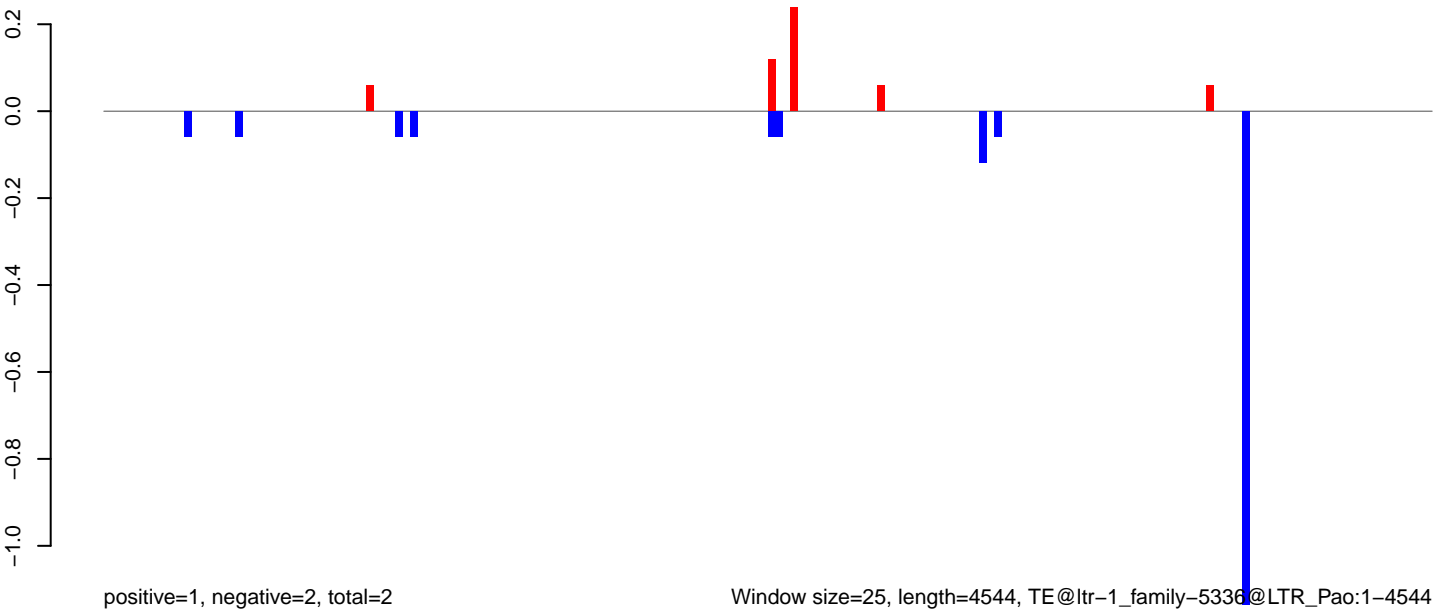
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



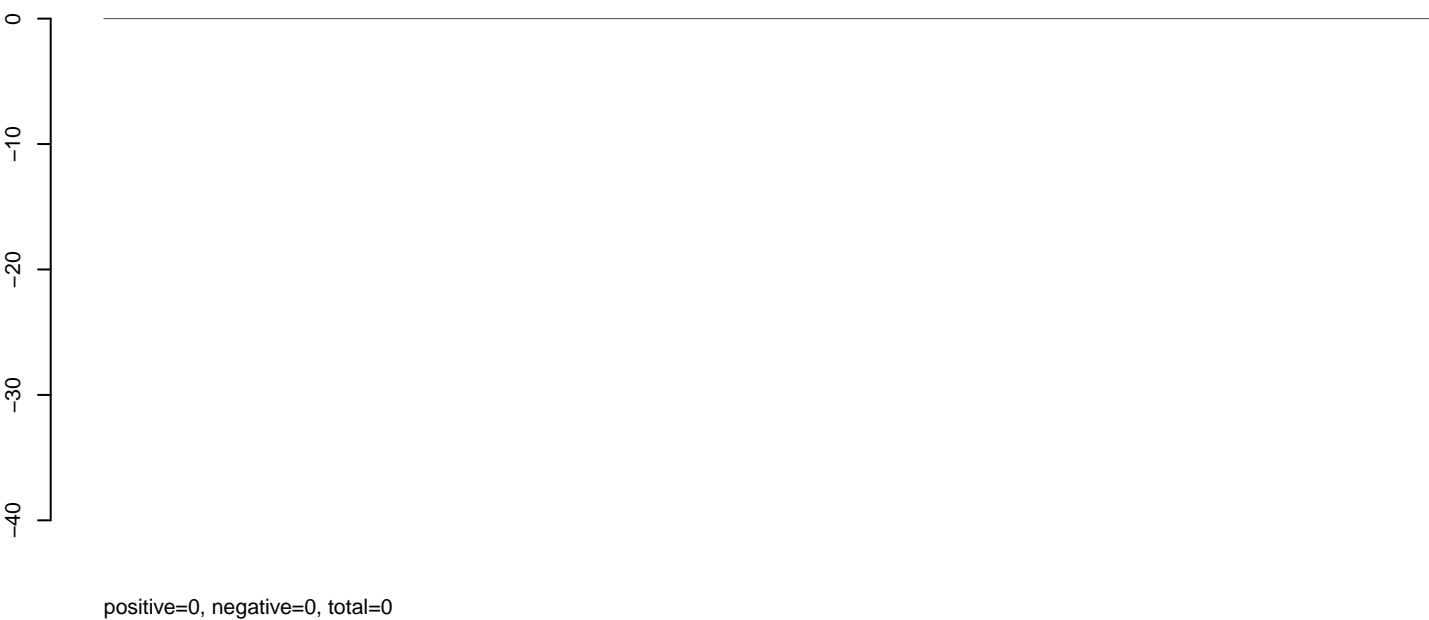
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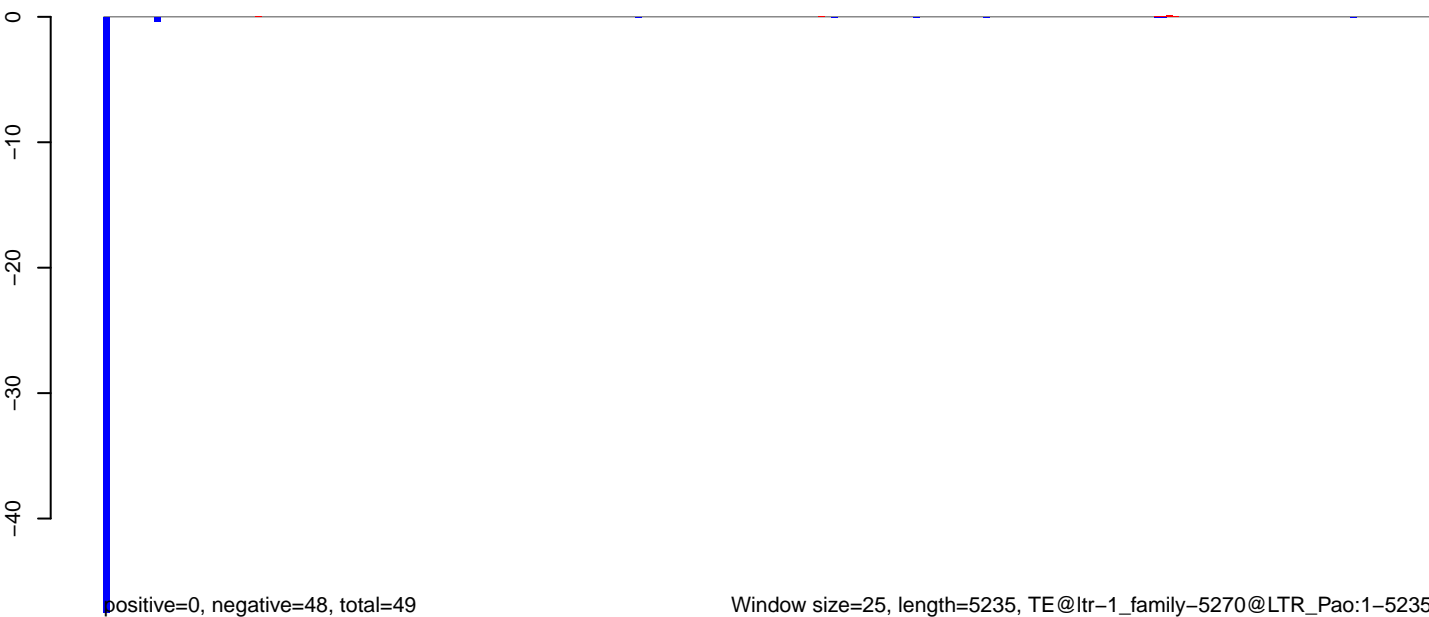
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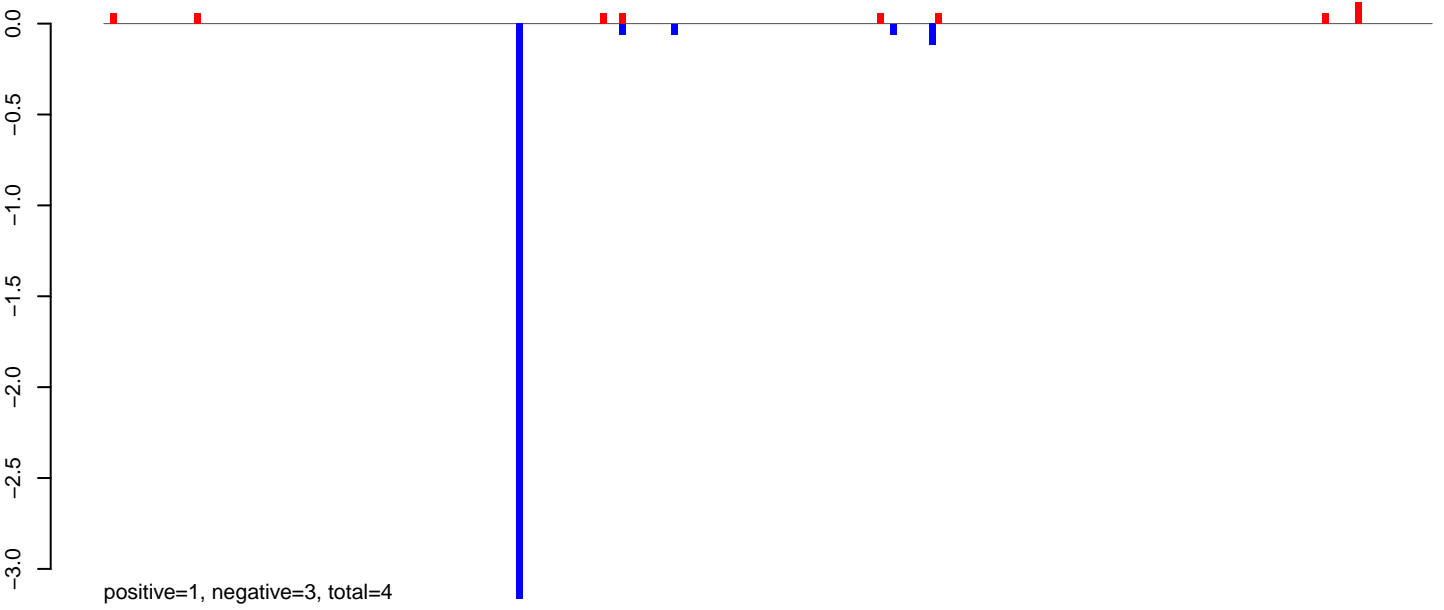
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AeAlbo_C636HT_DENV2_Persist.rep



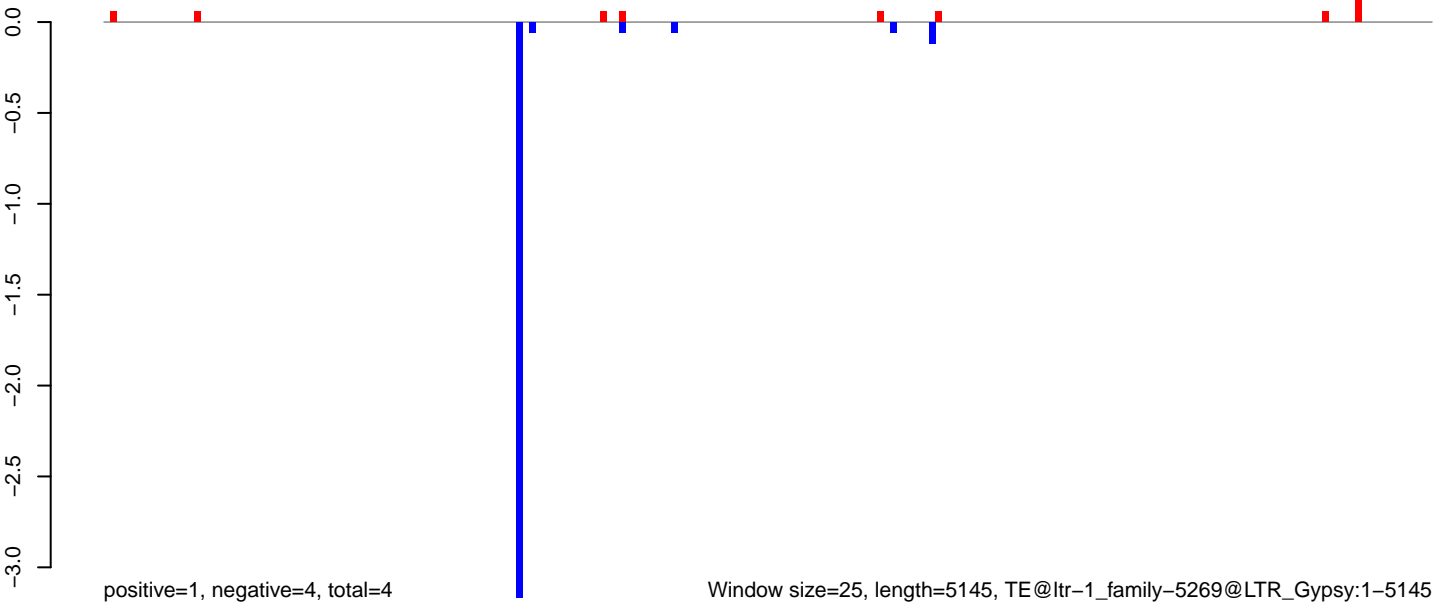
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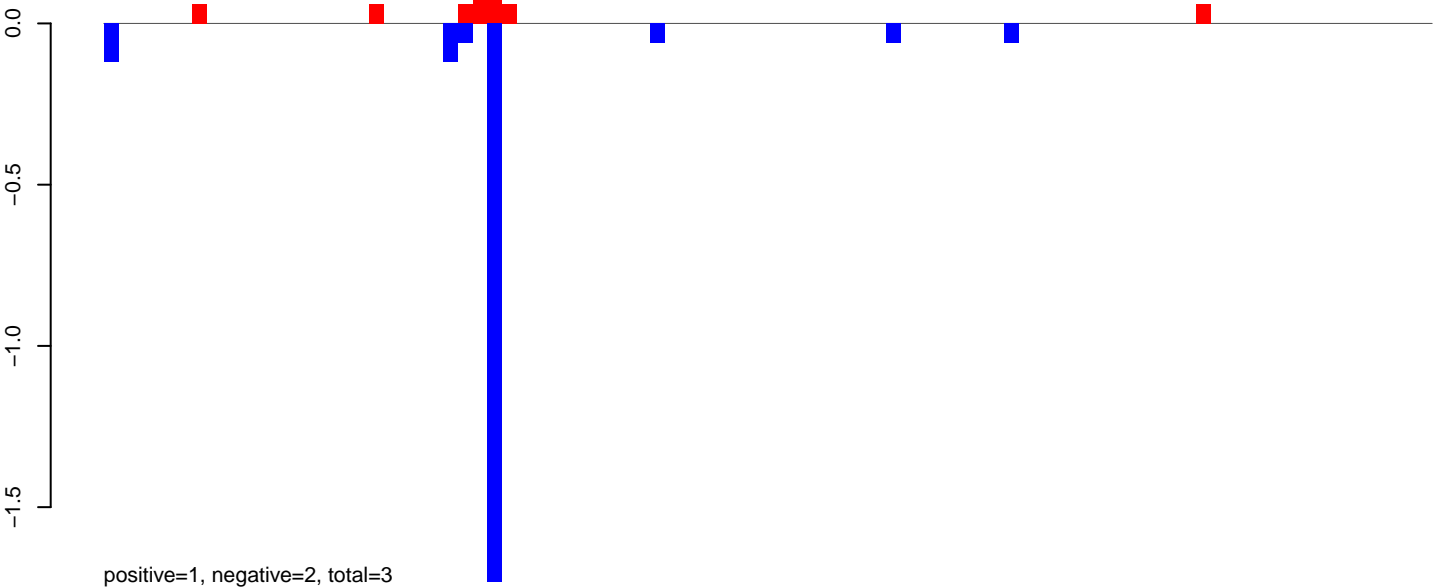
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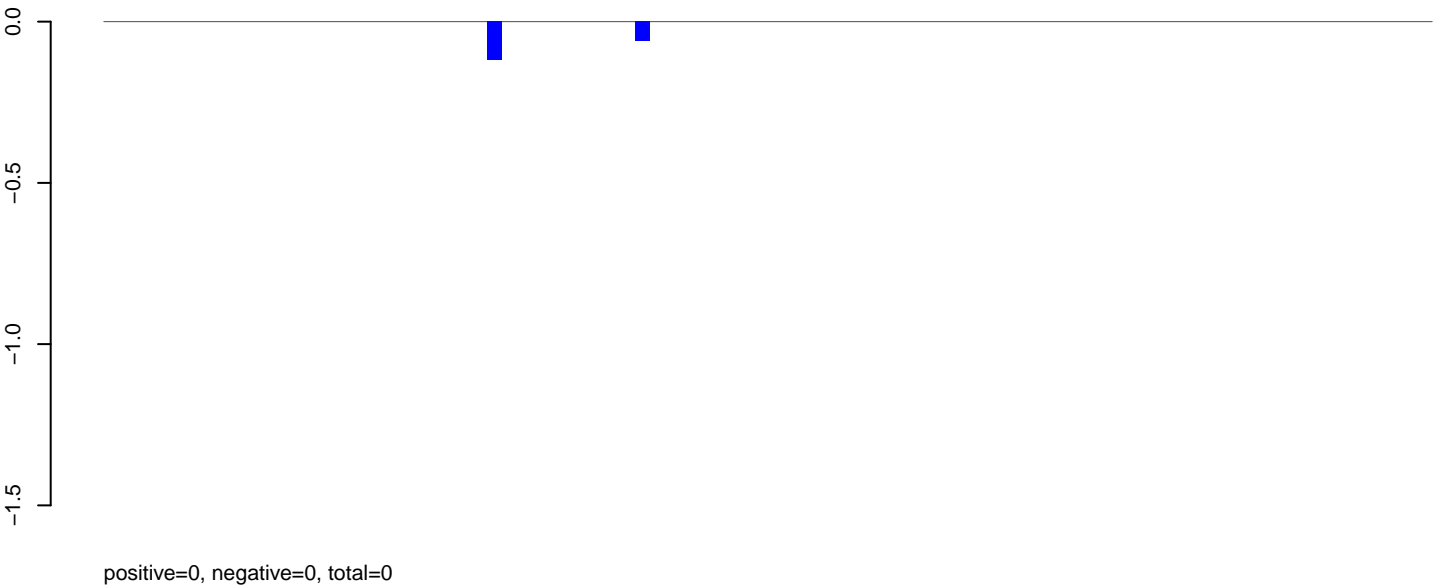
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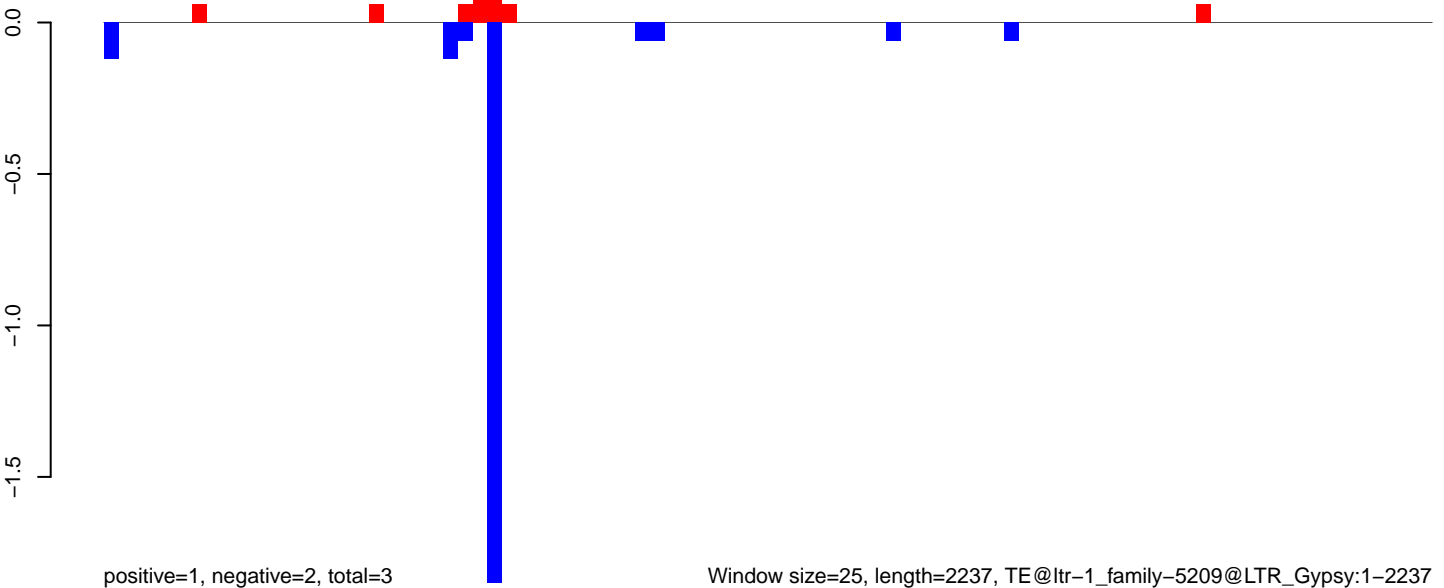
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



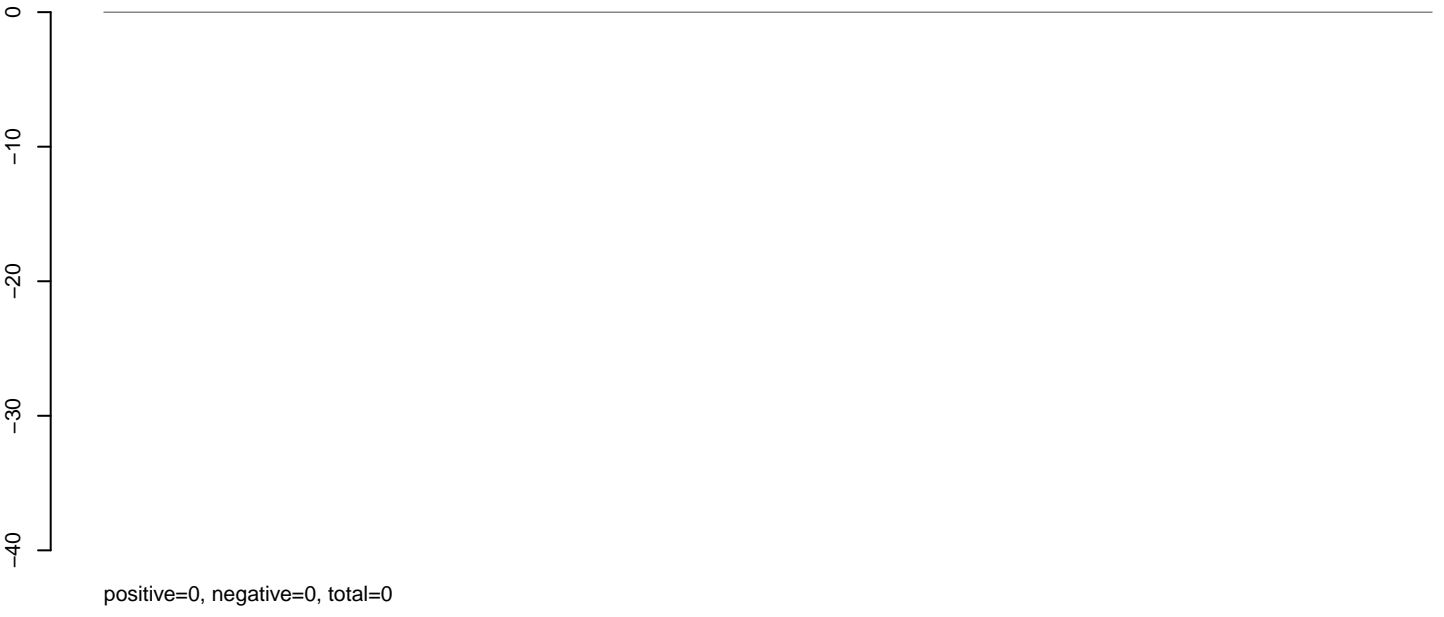
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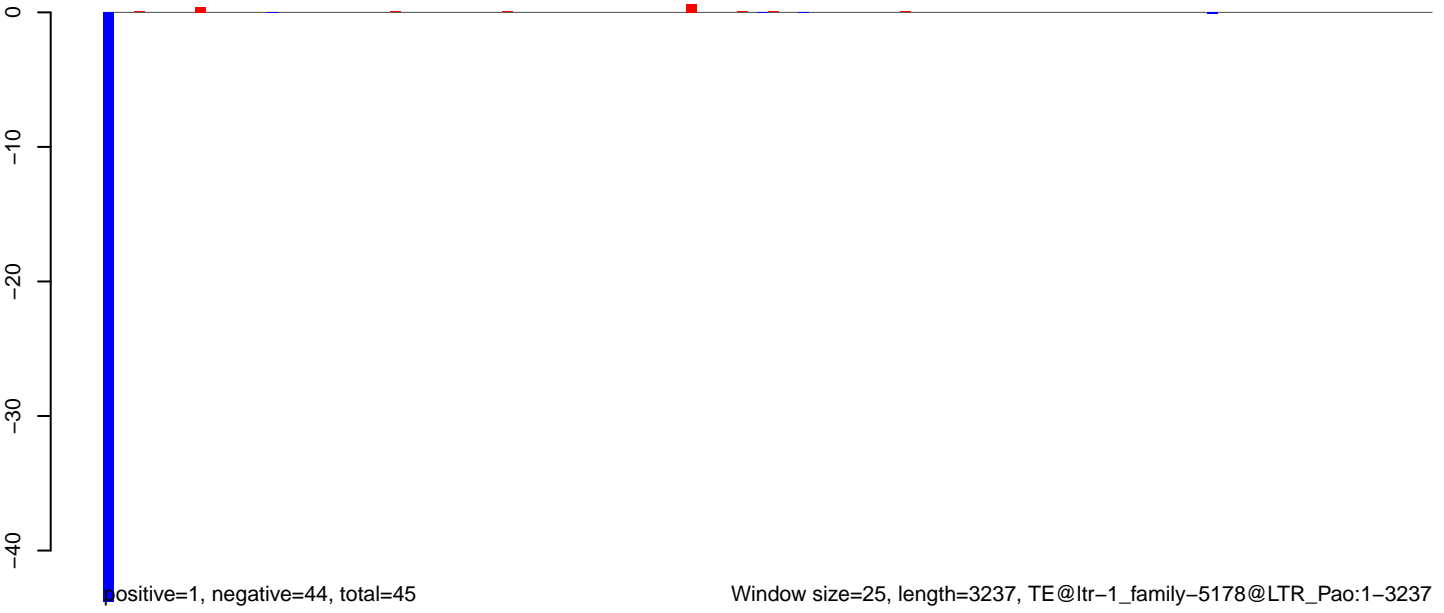
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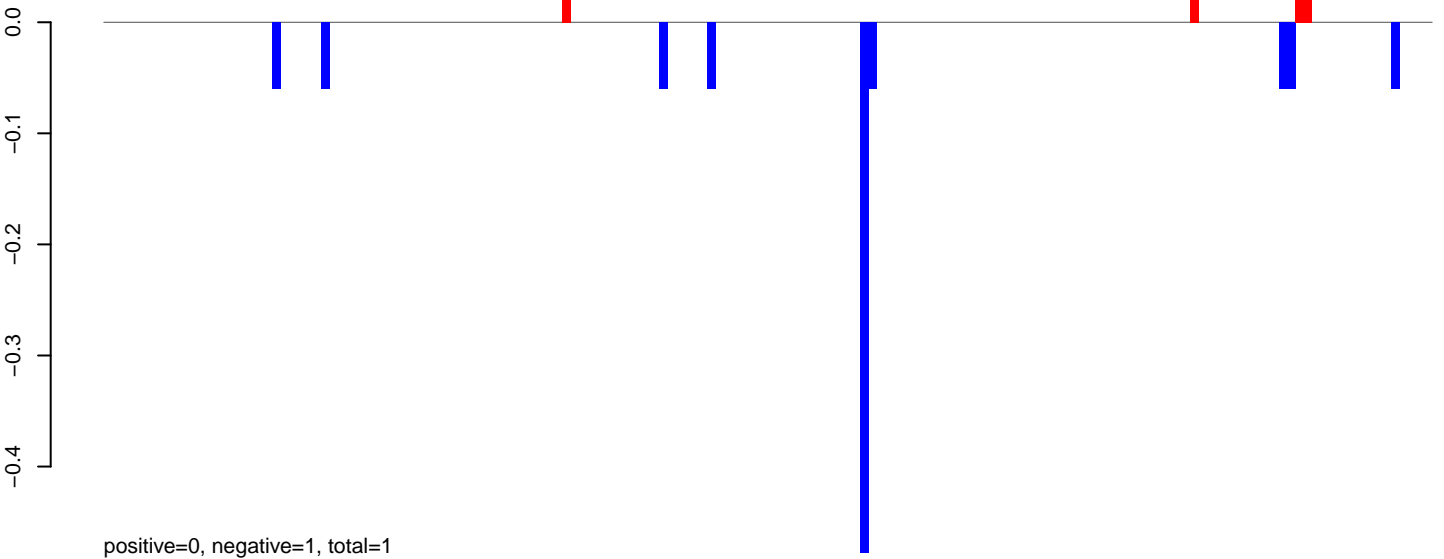
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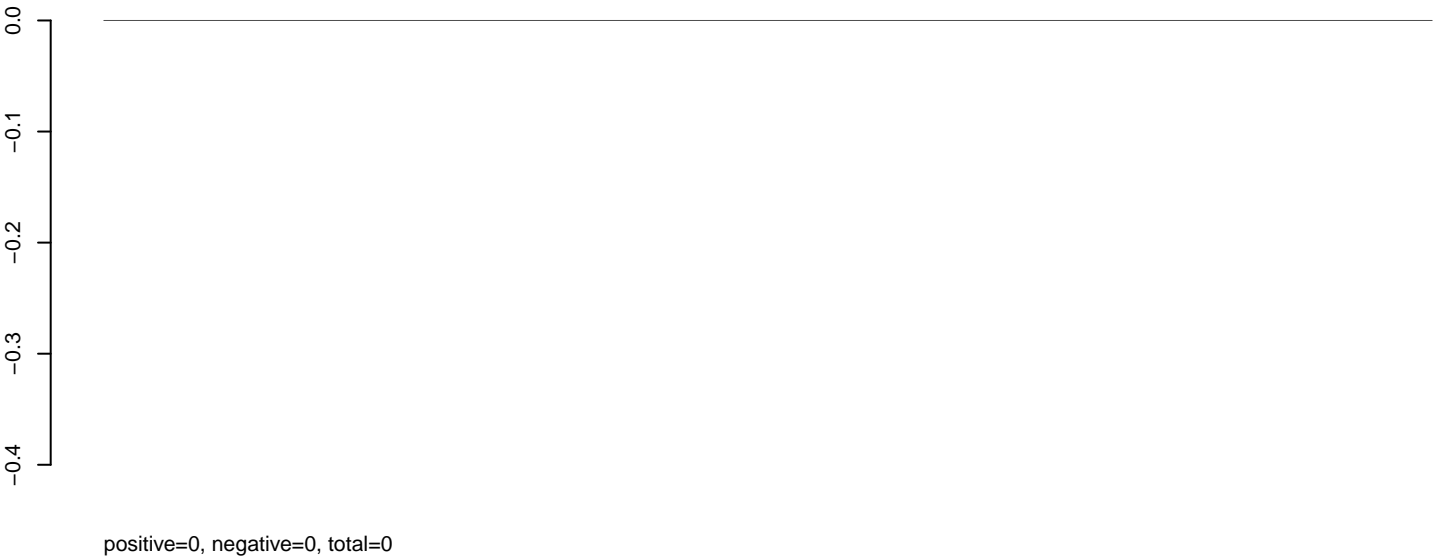
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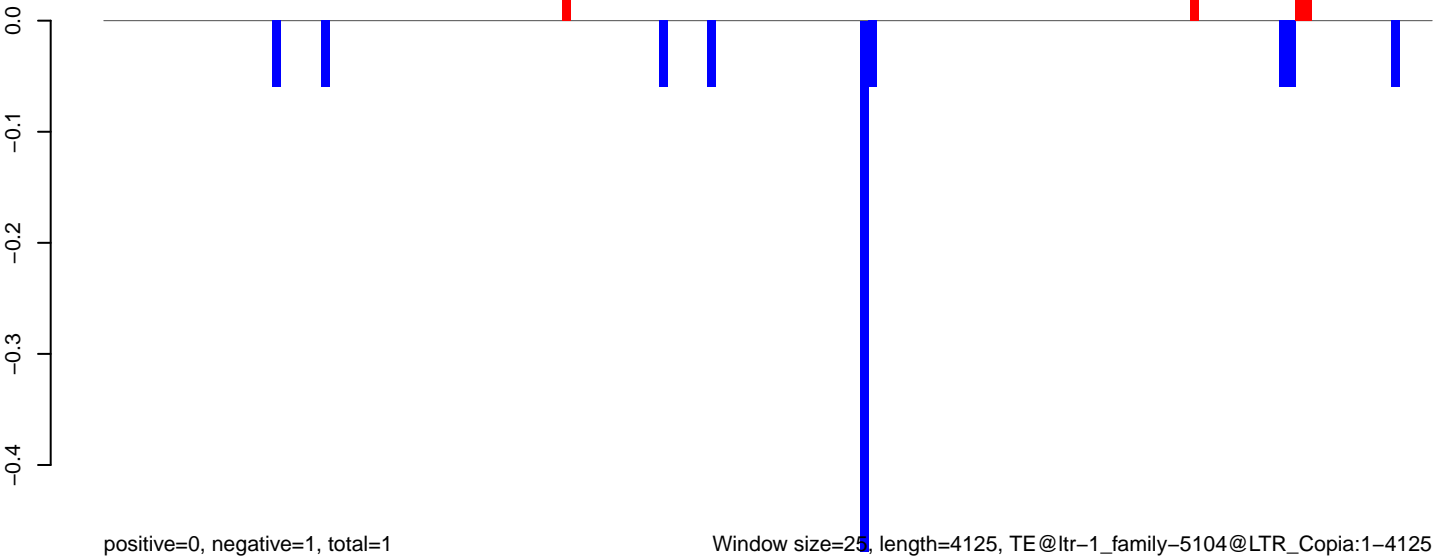
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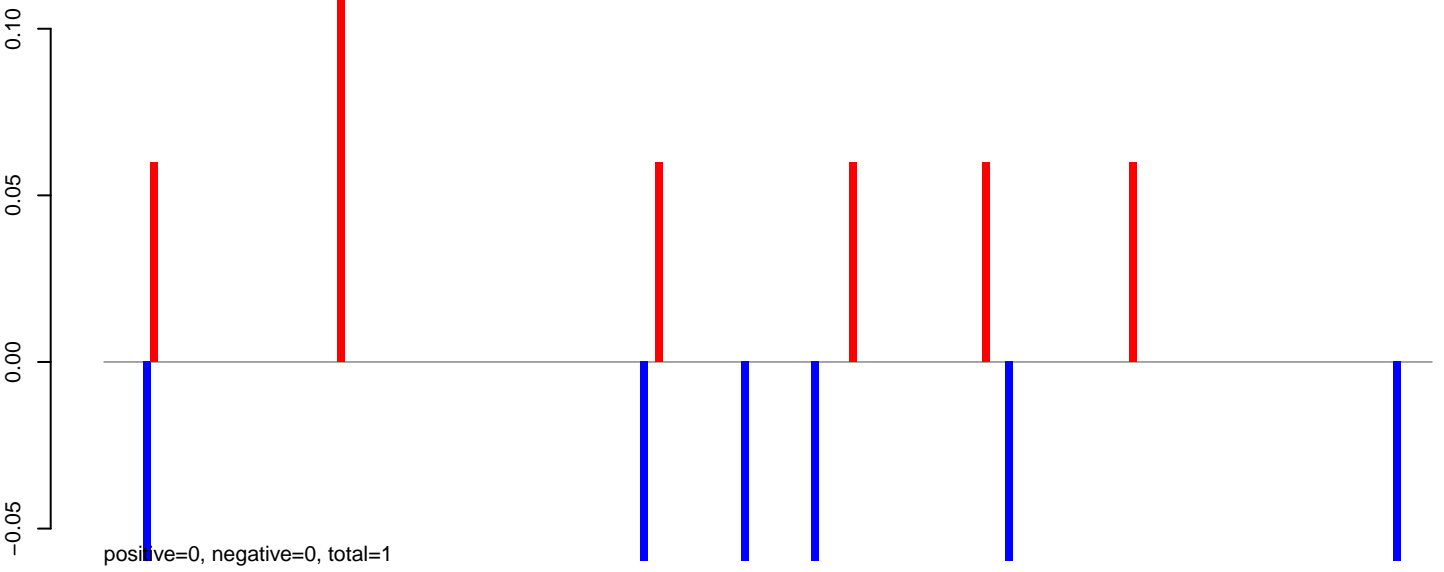


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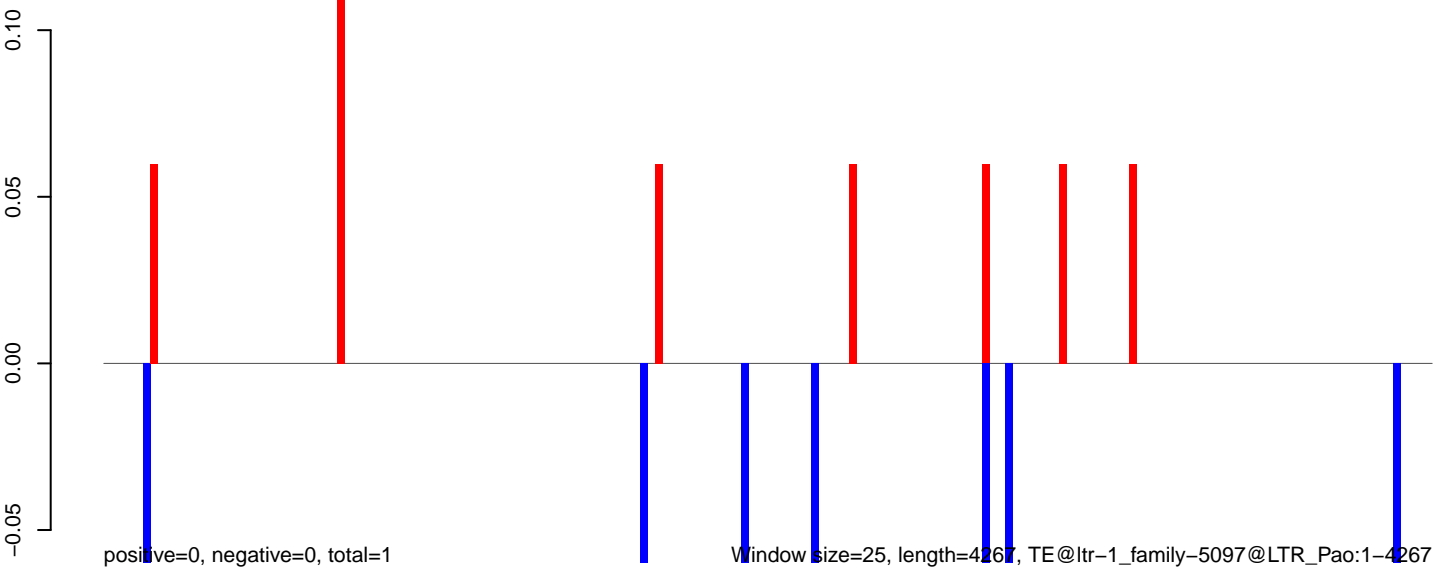
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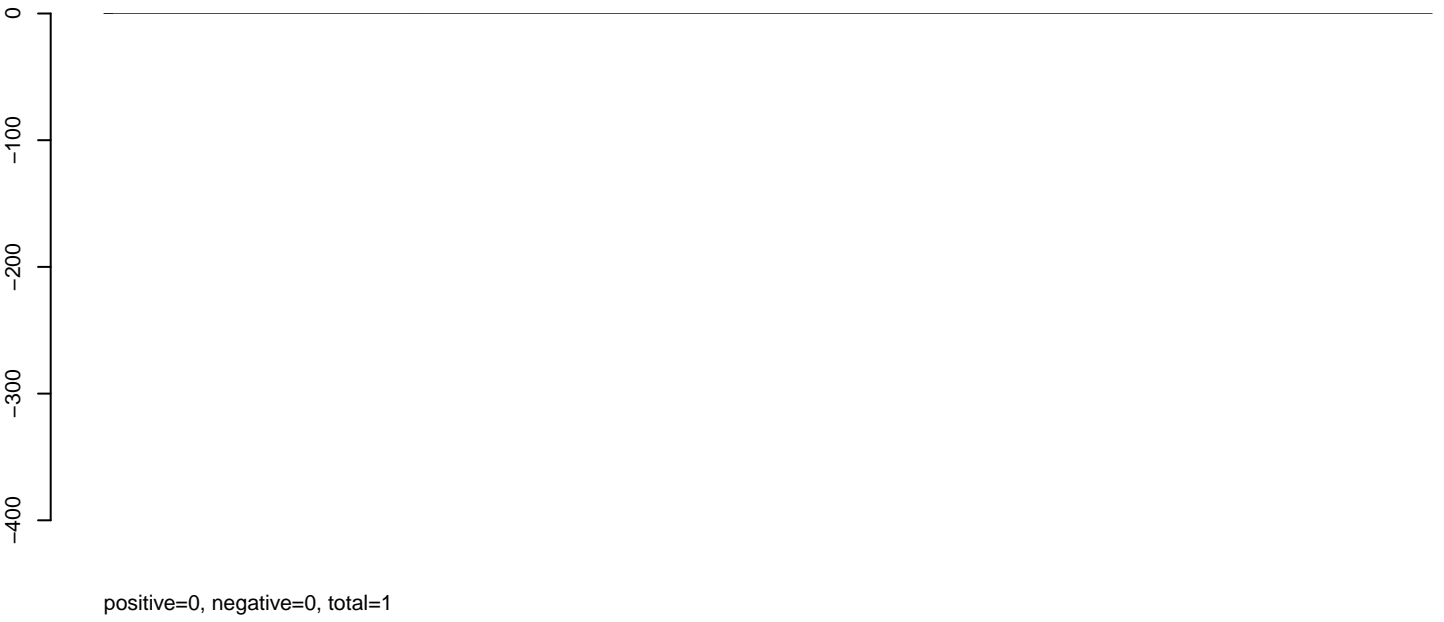
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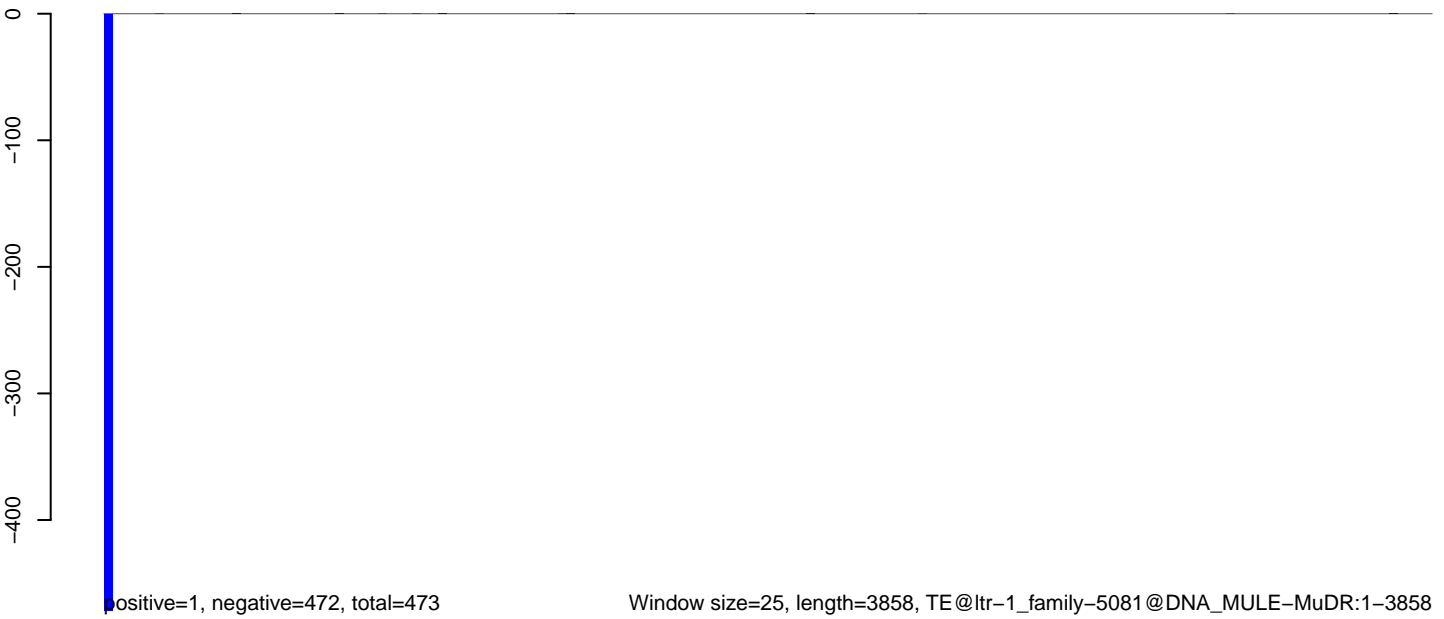
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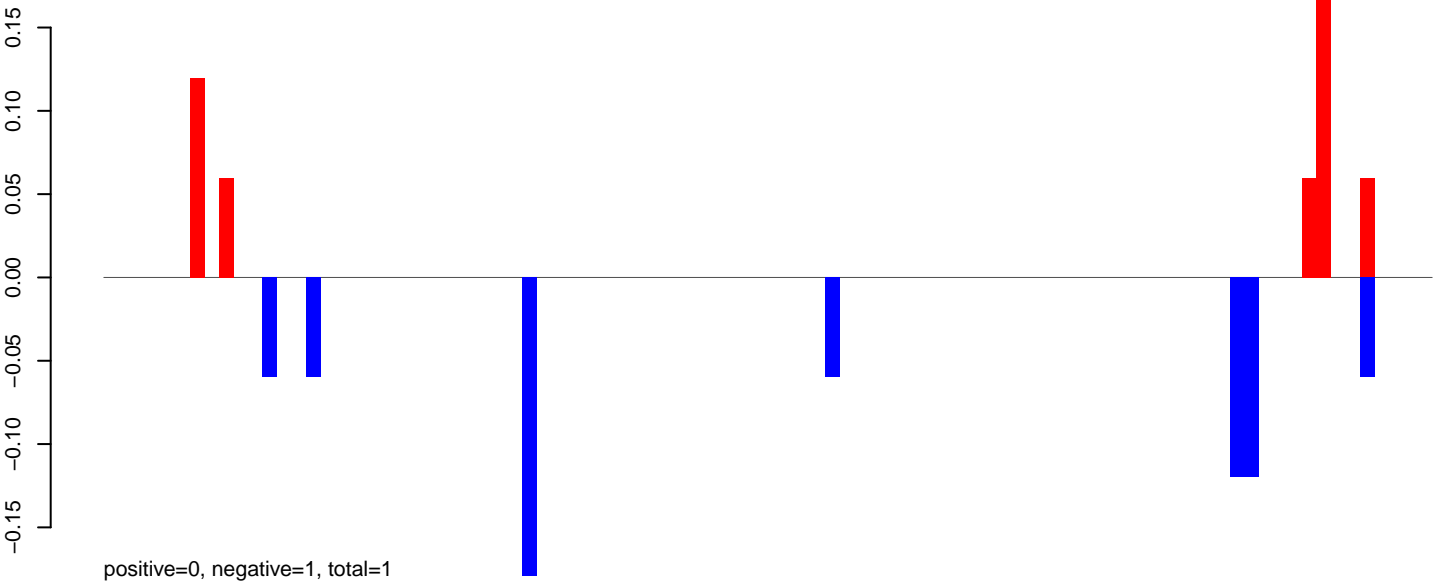
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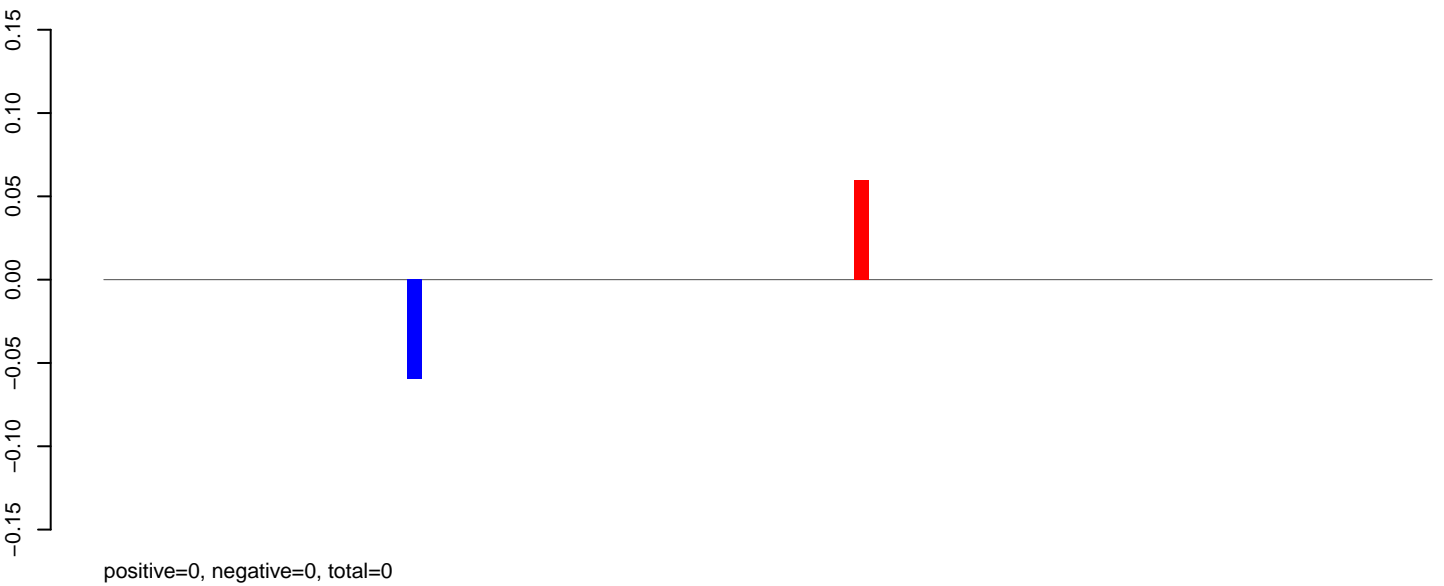
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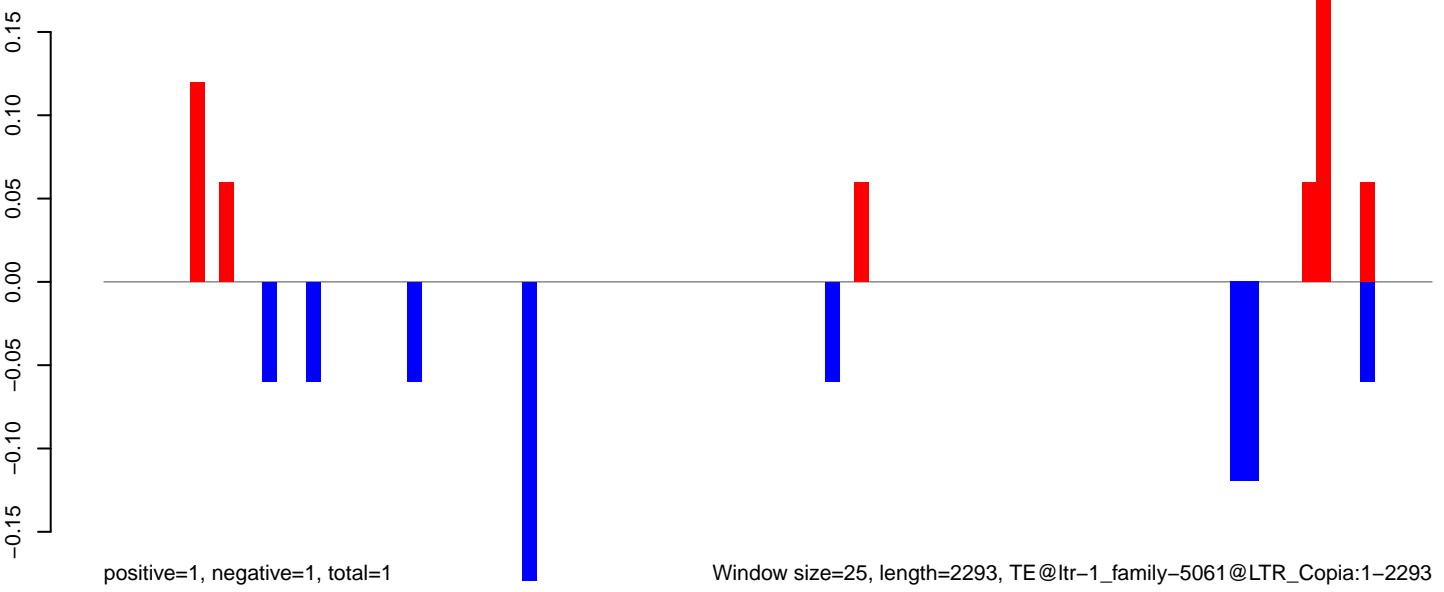
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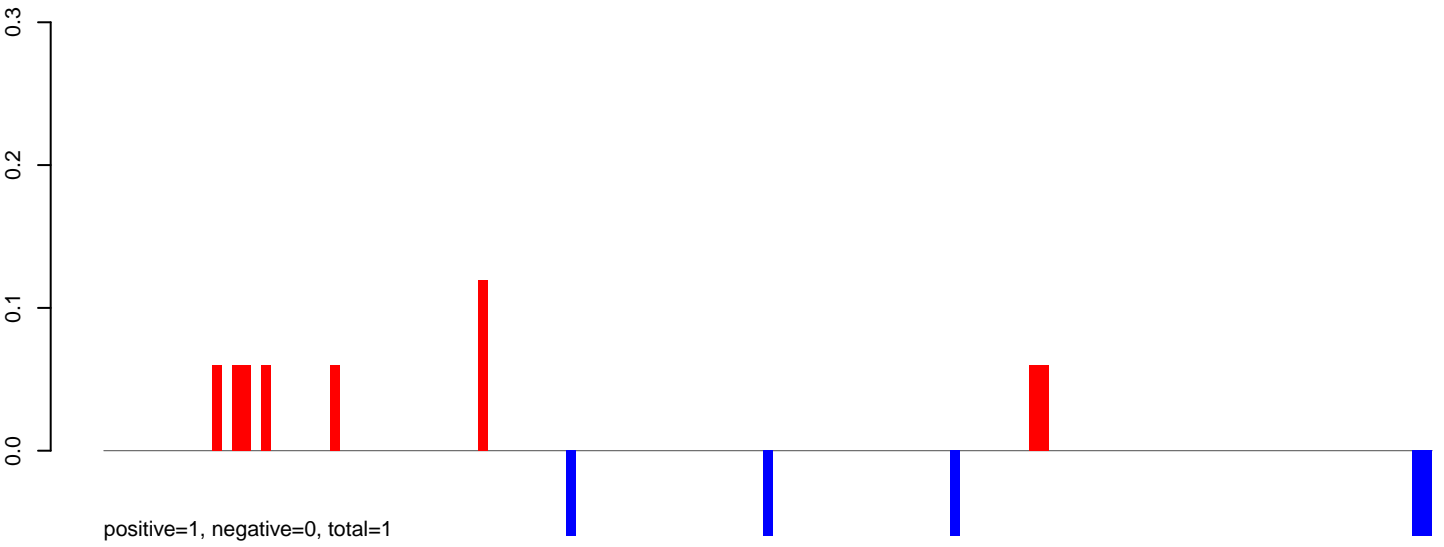
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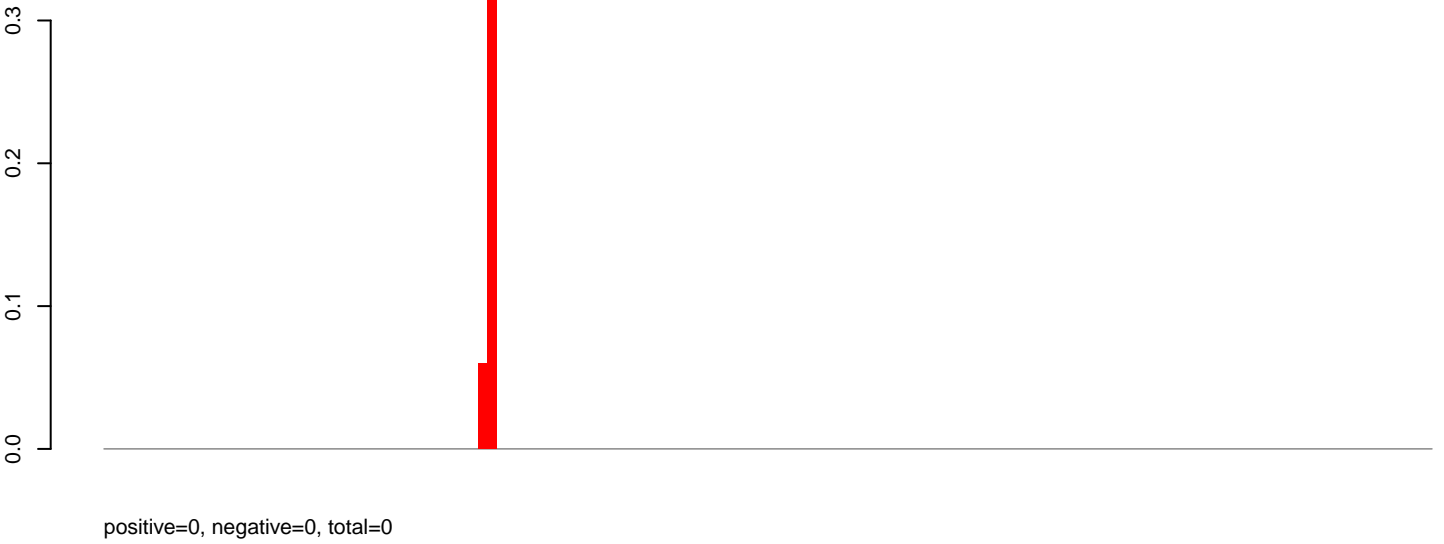
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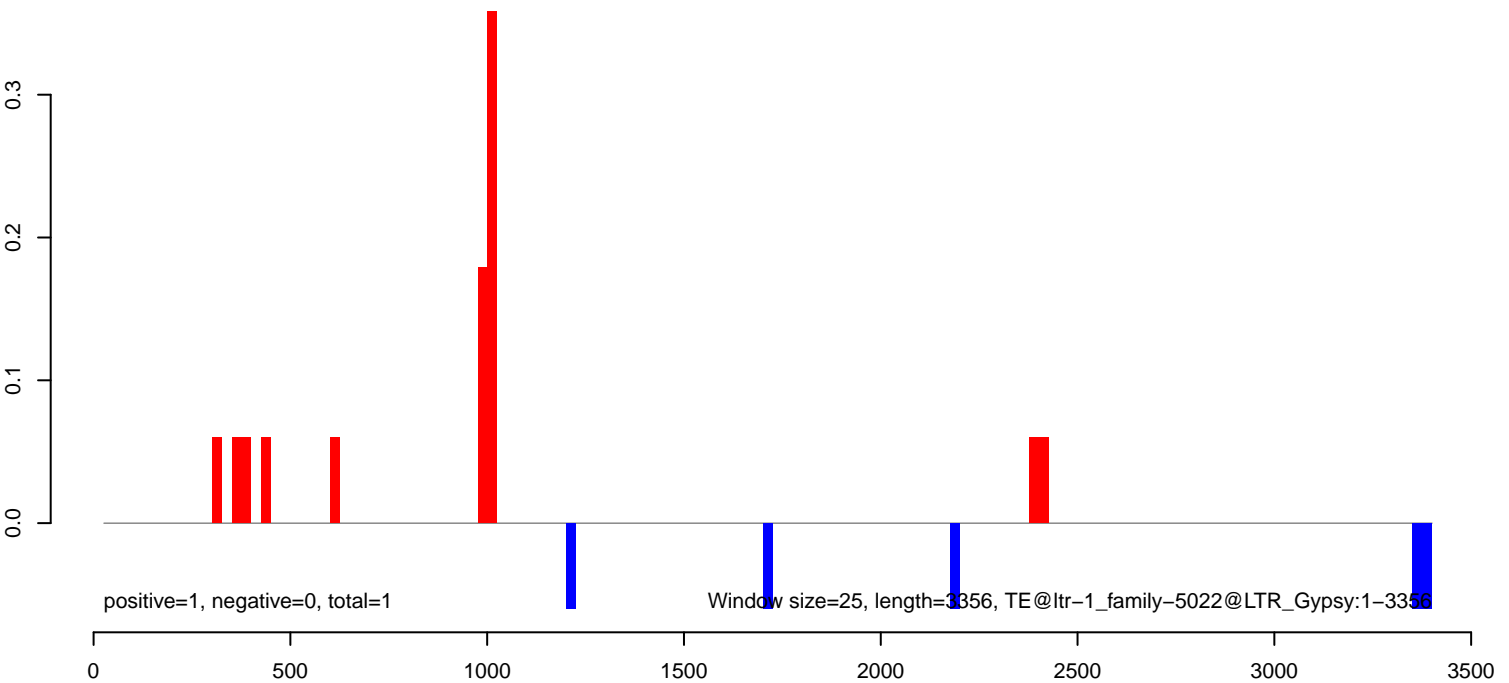
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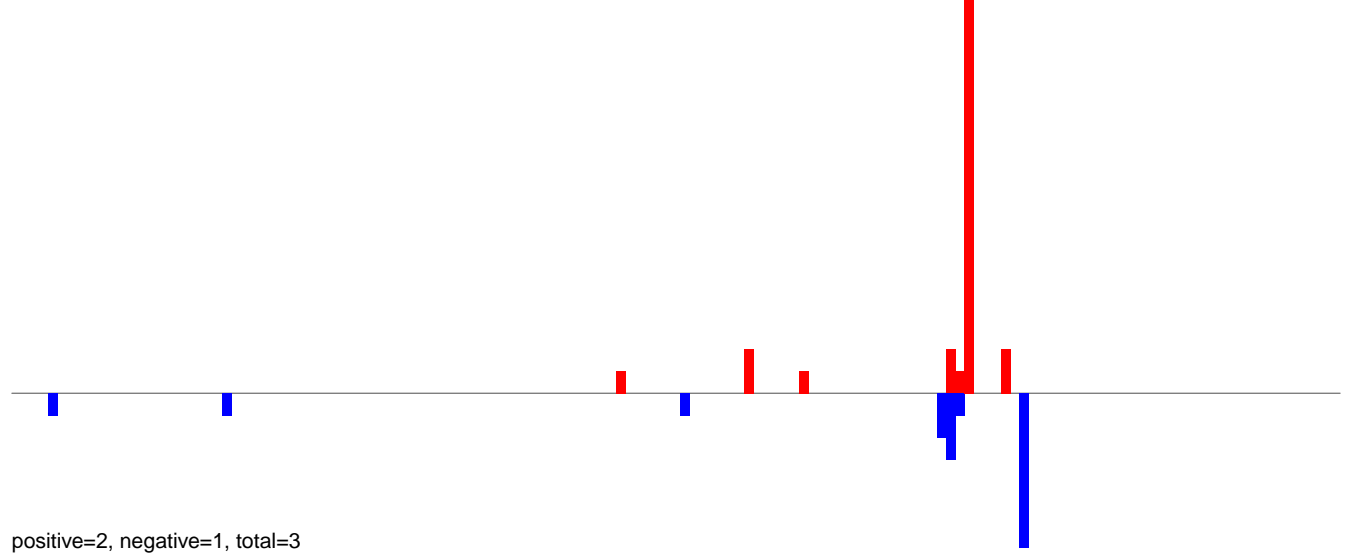
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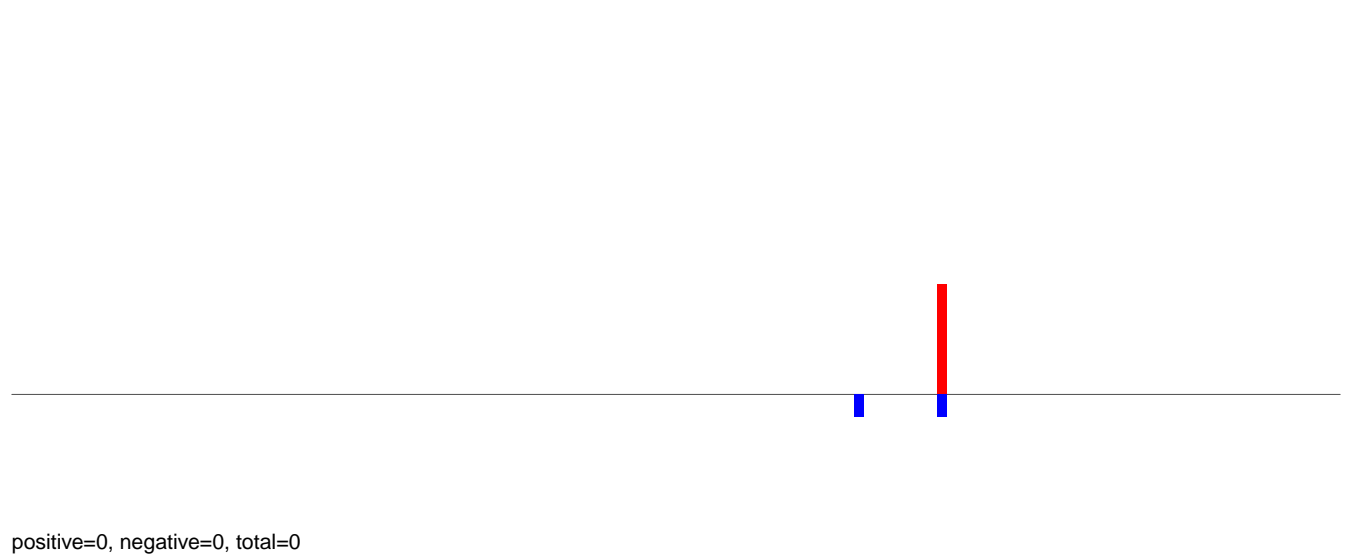
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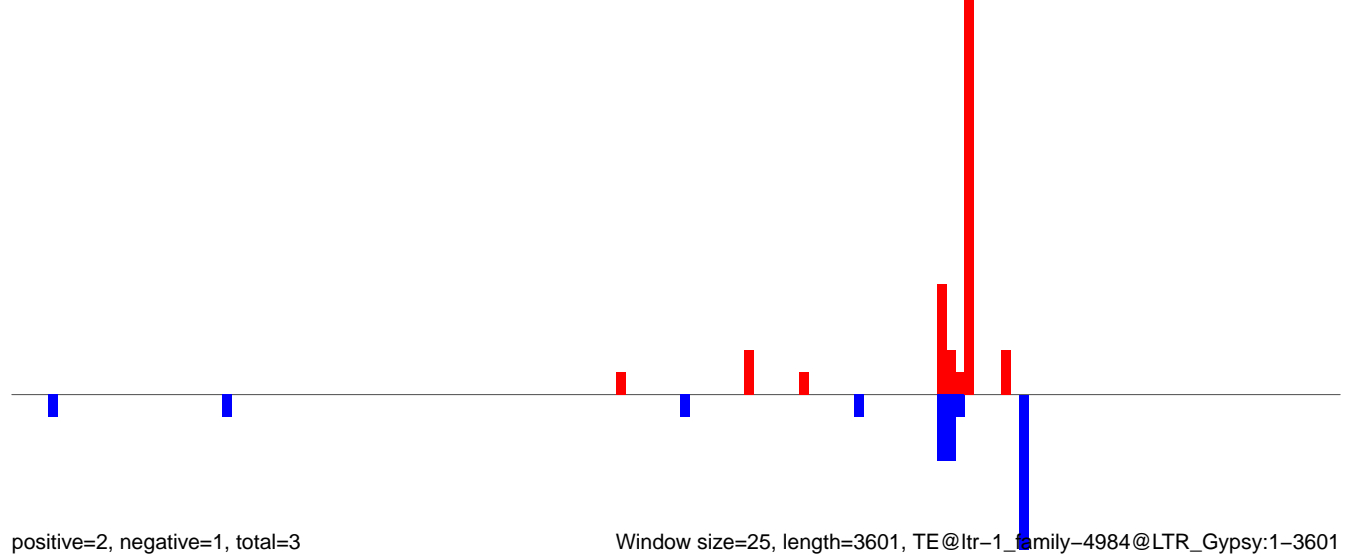
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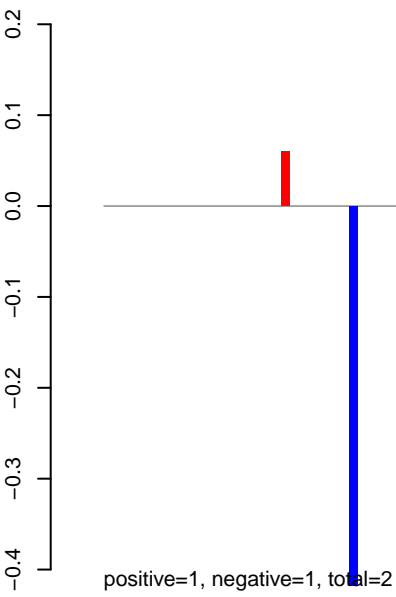
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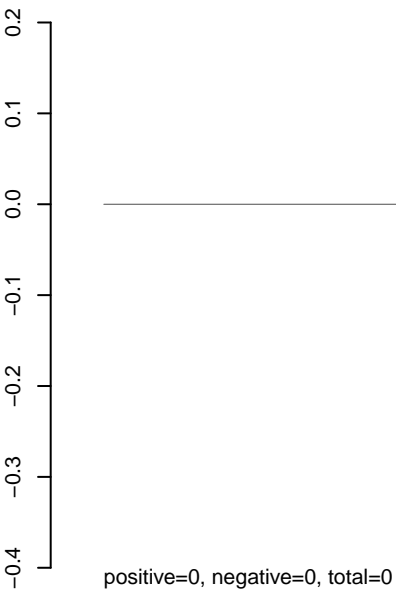
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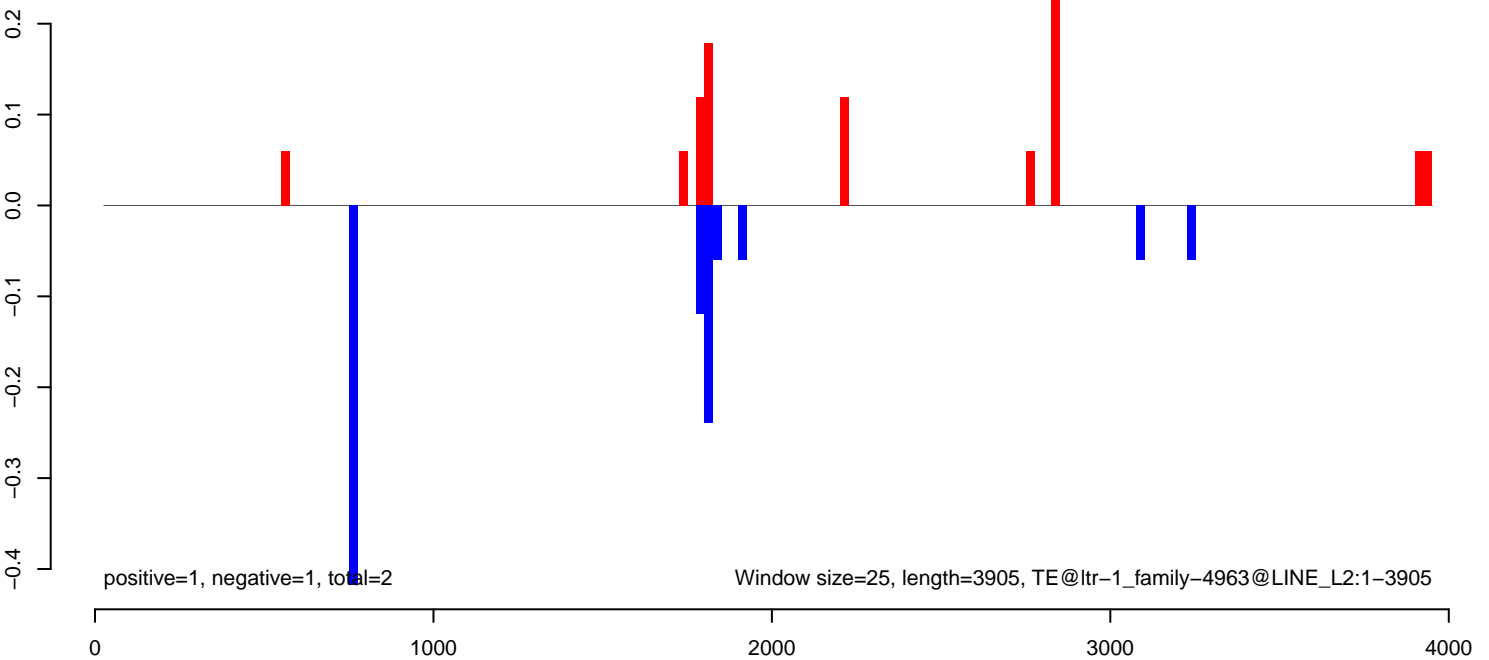
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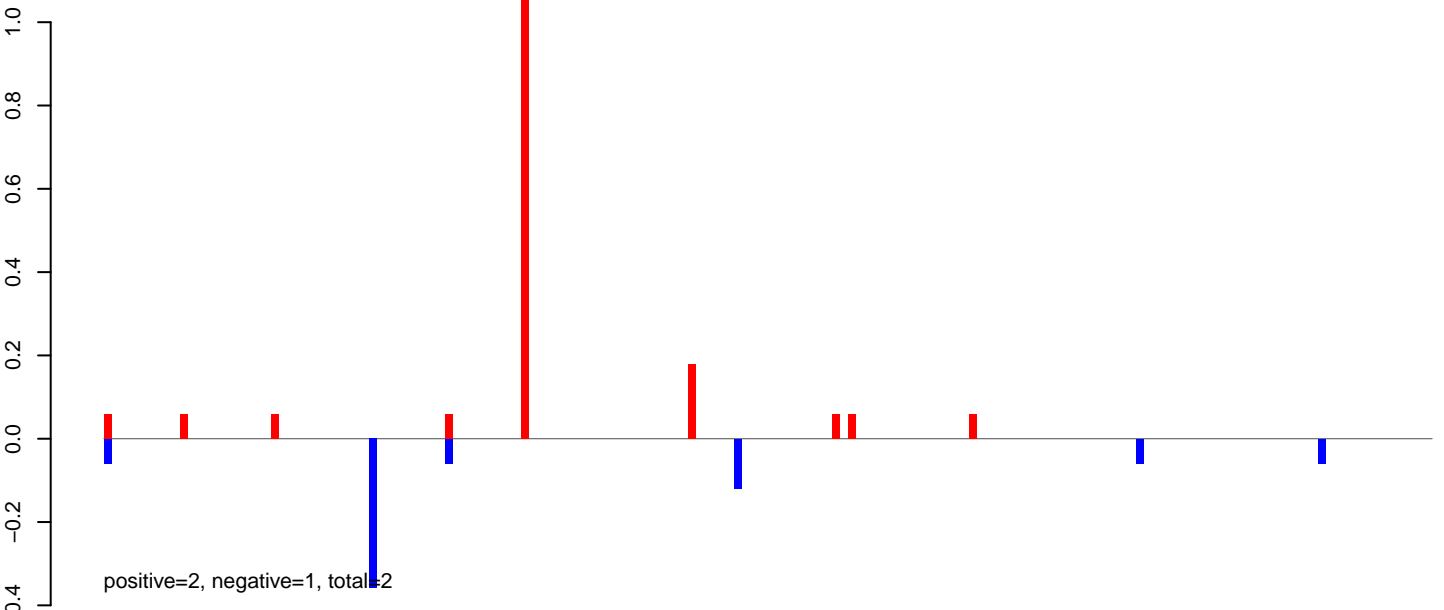
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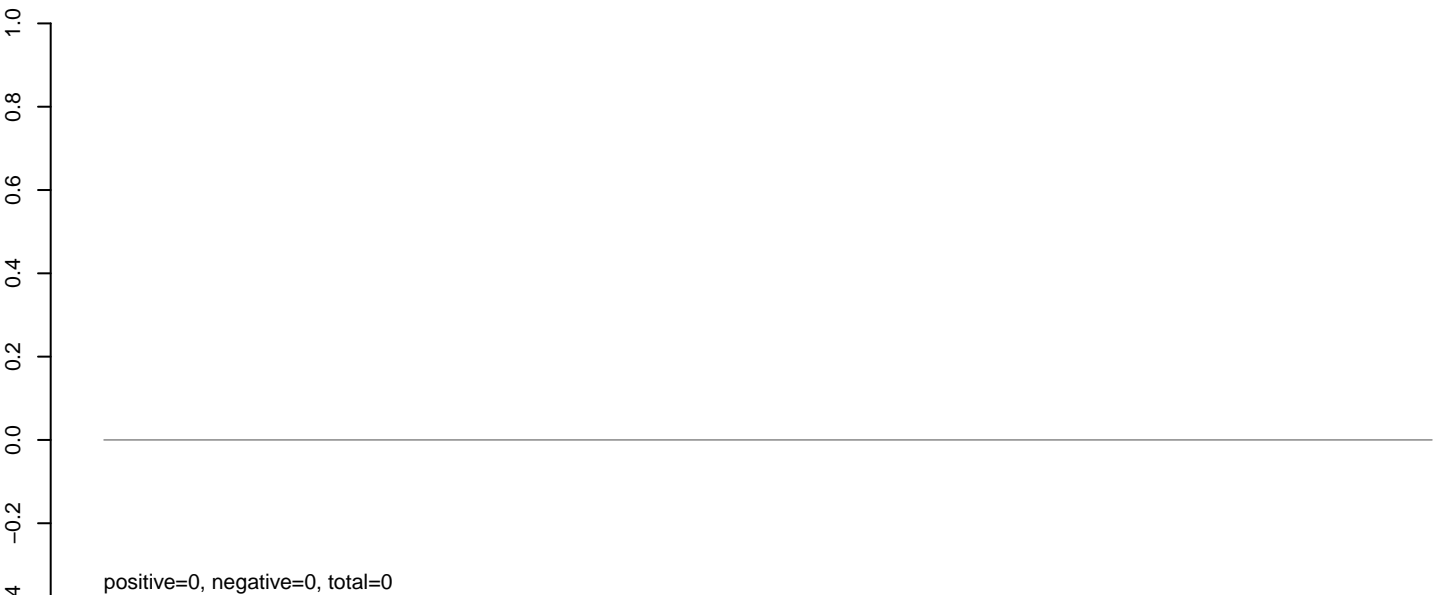
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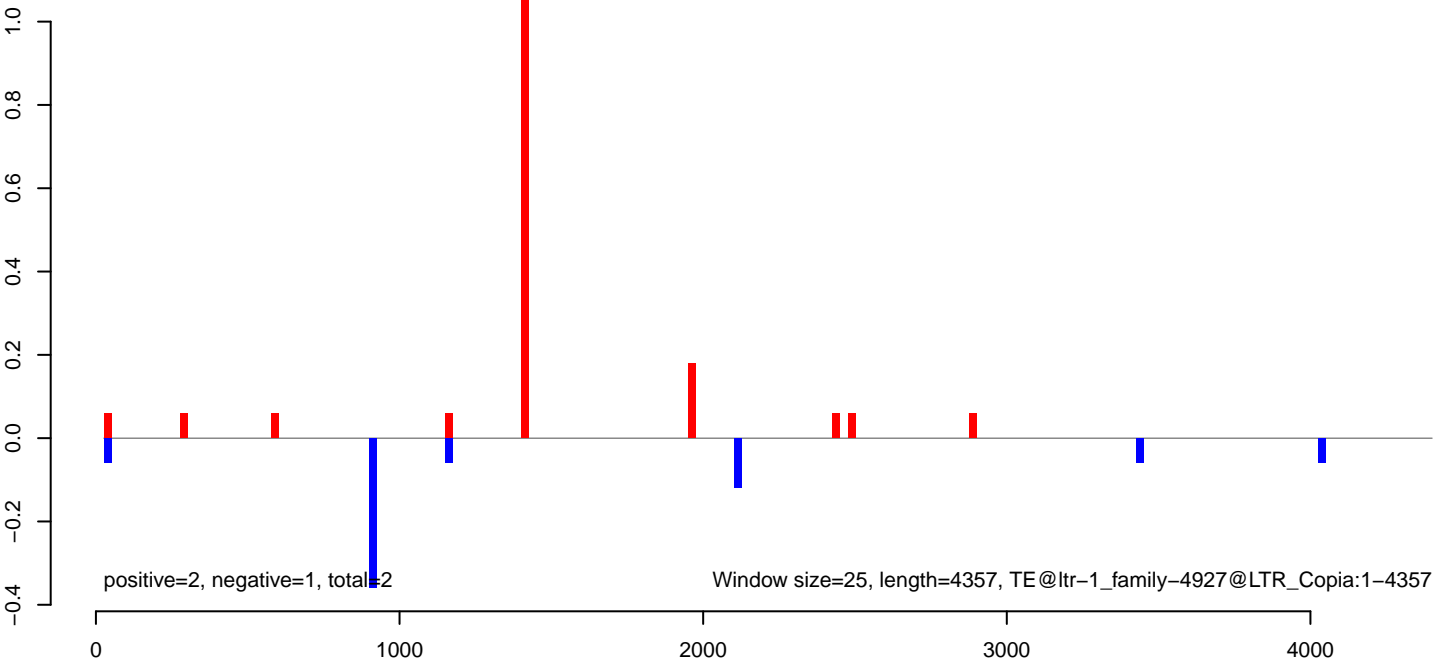
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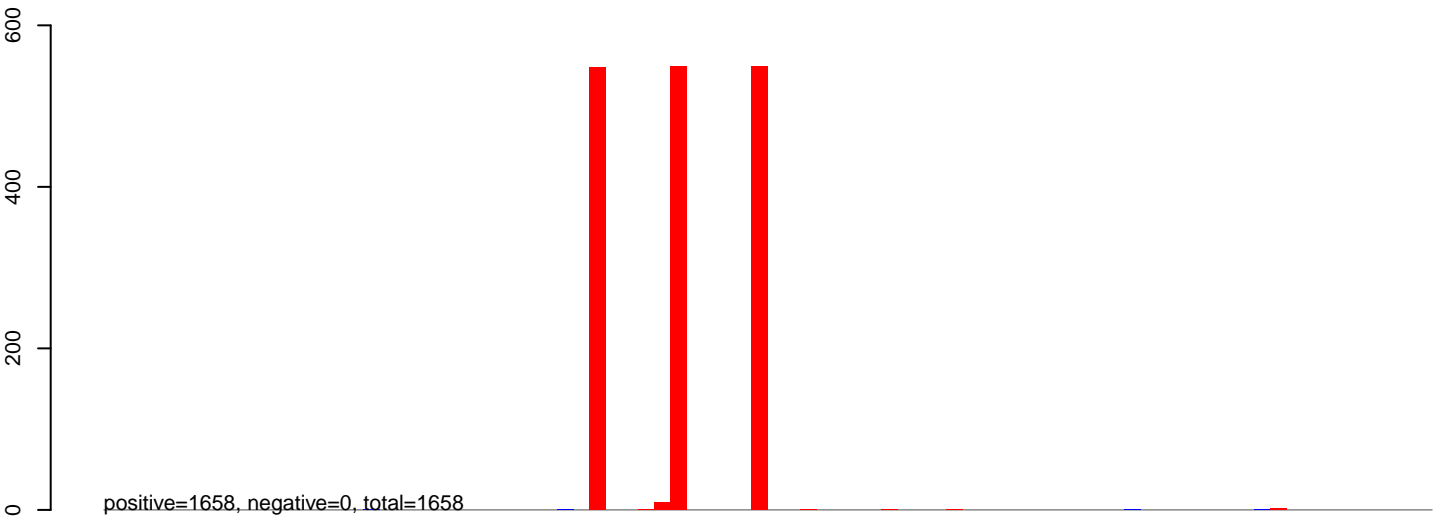
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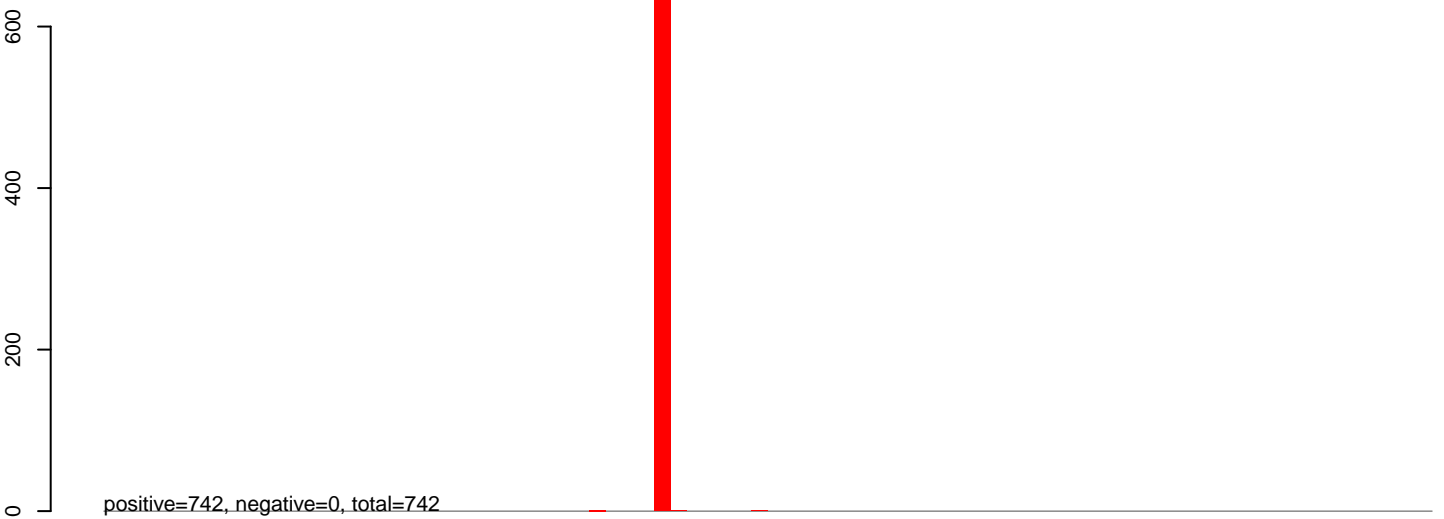
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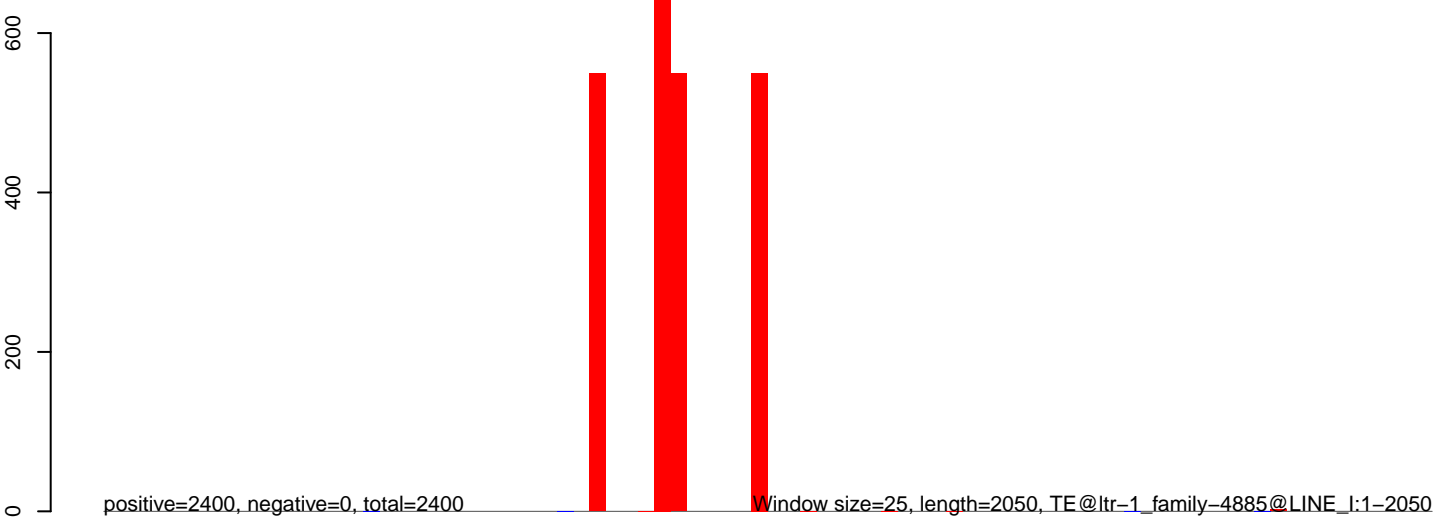
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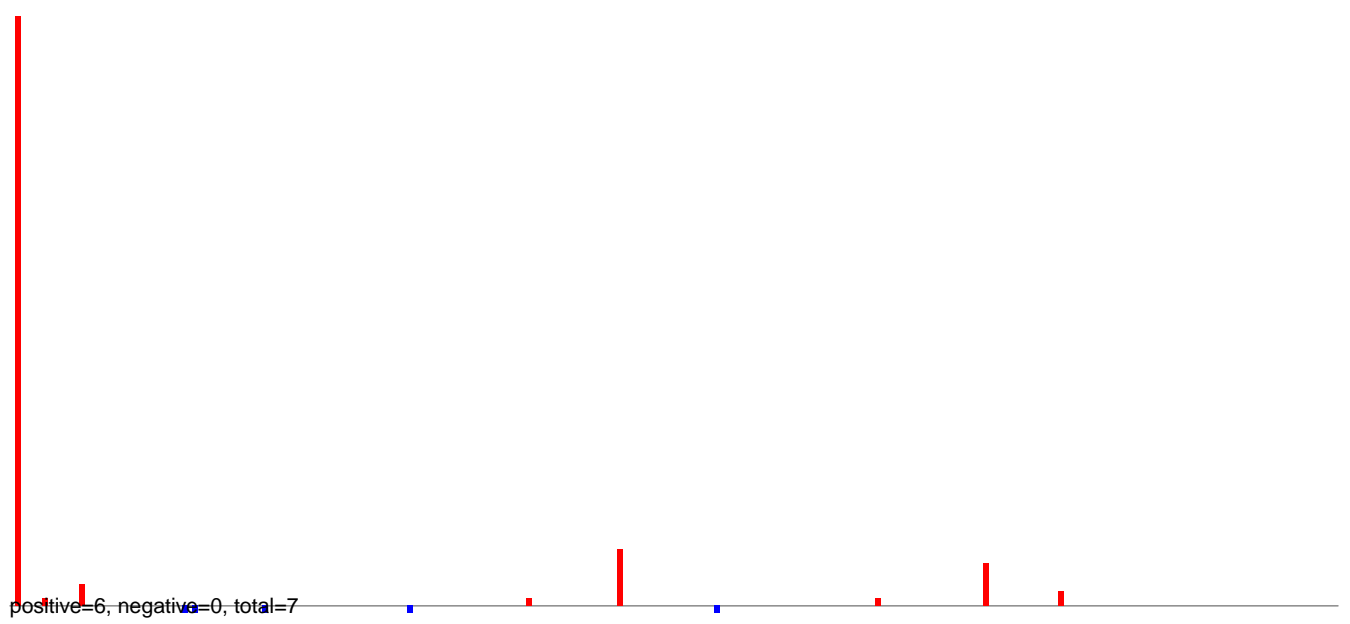
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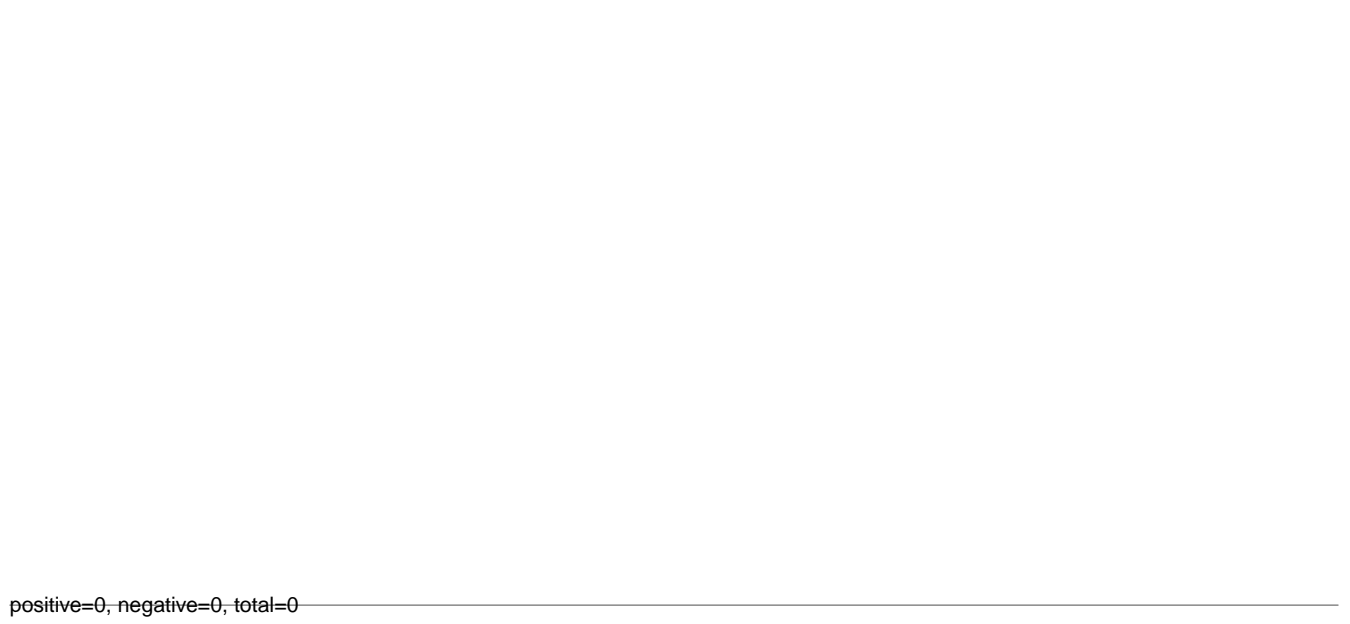
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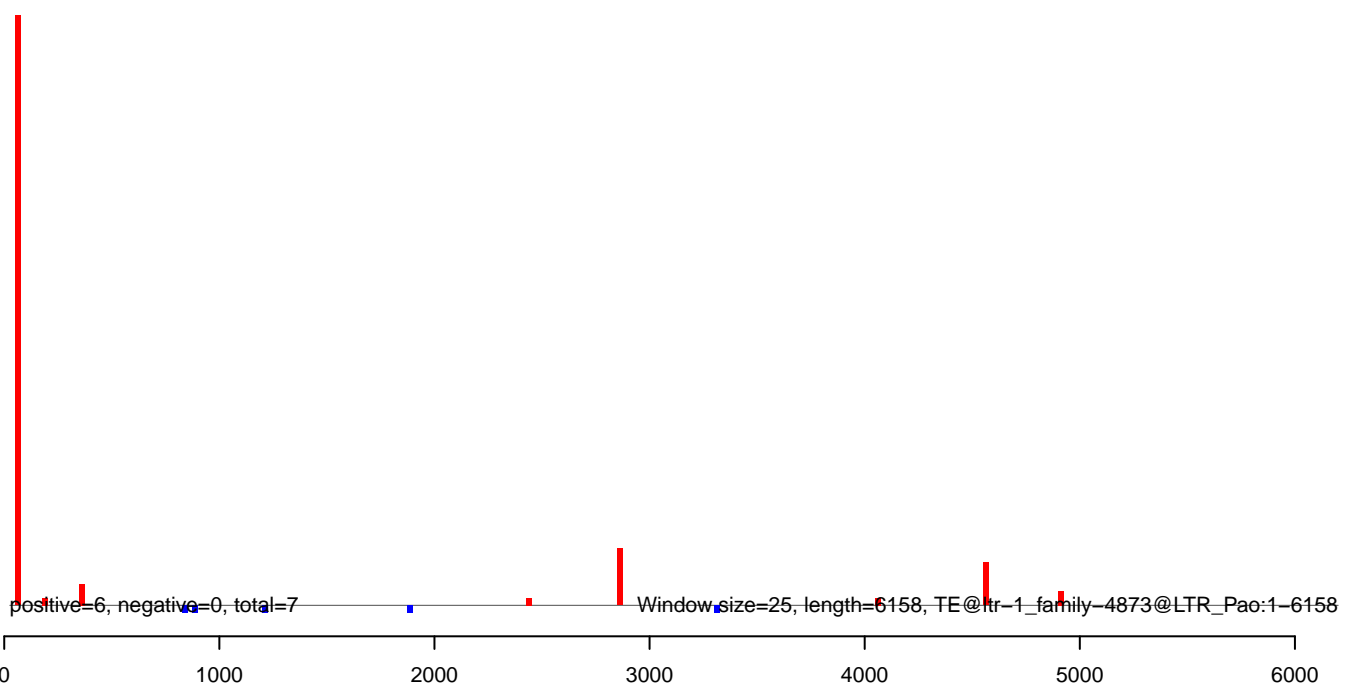
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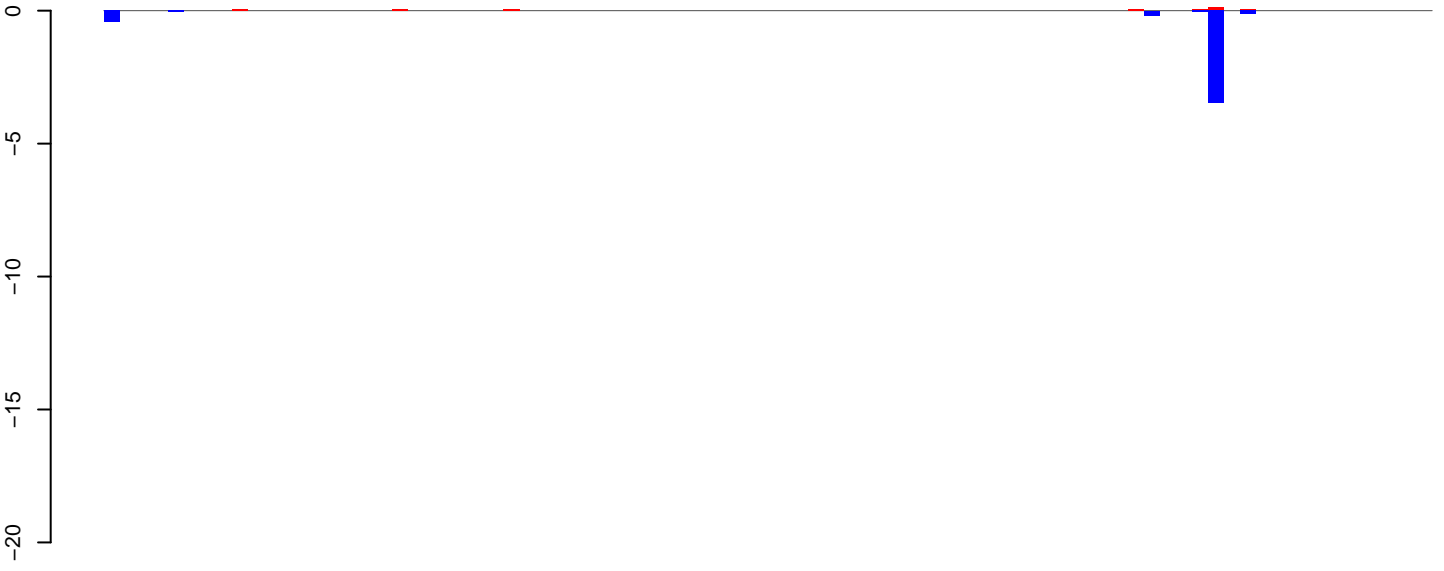
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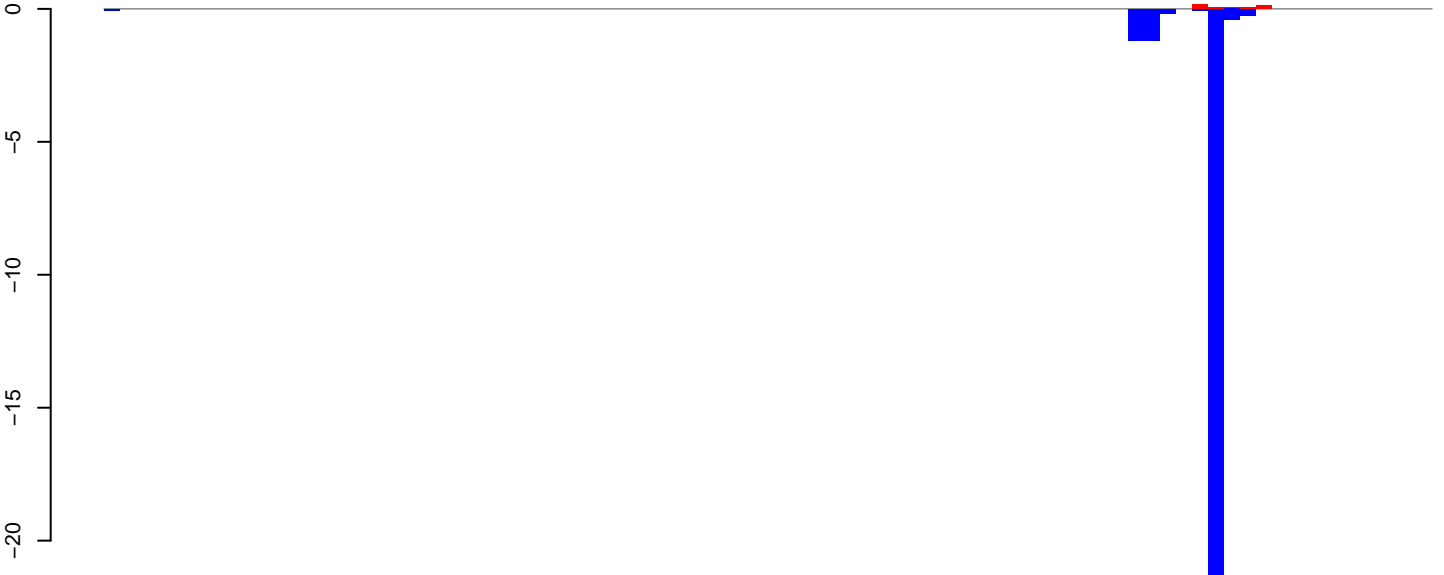
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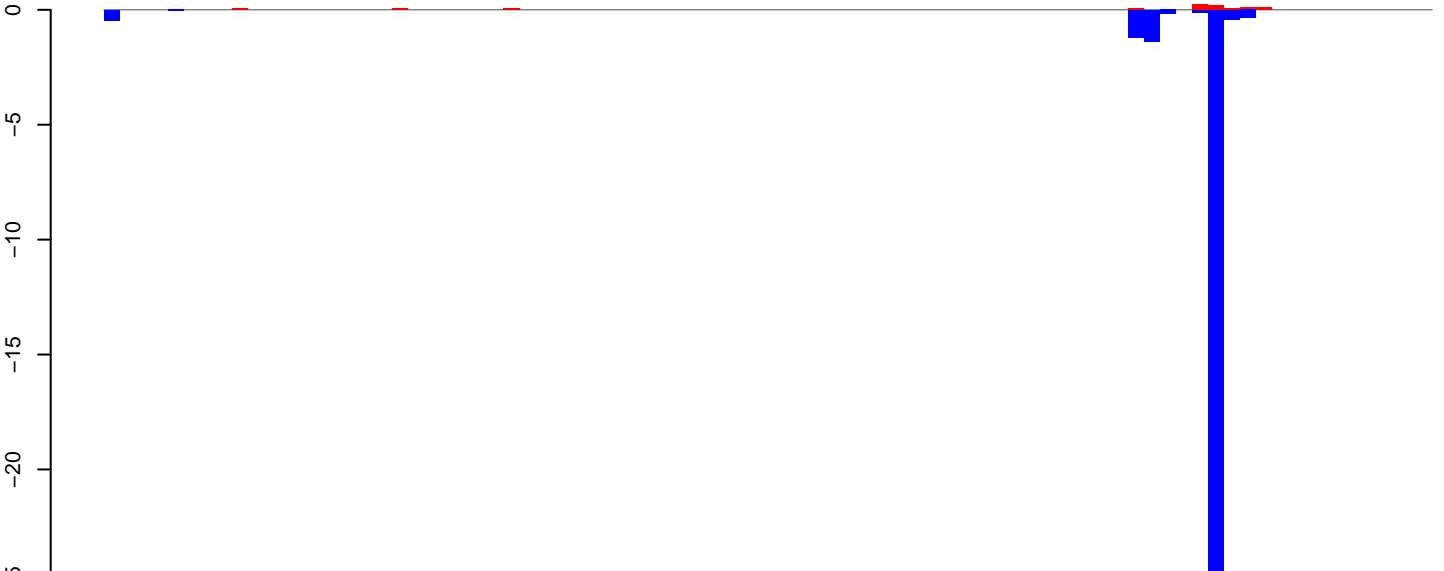
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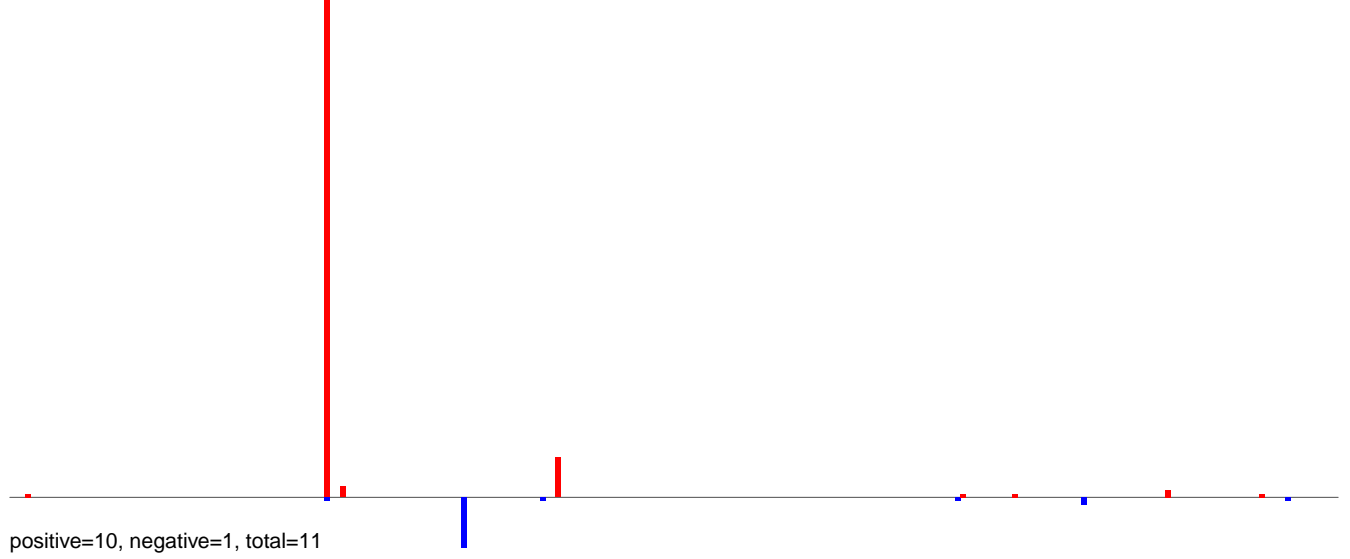


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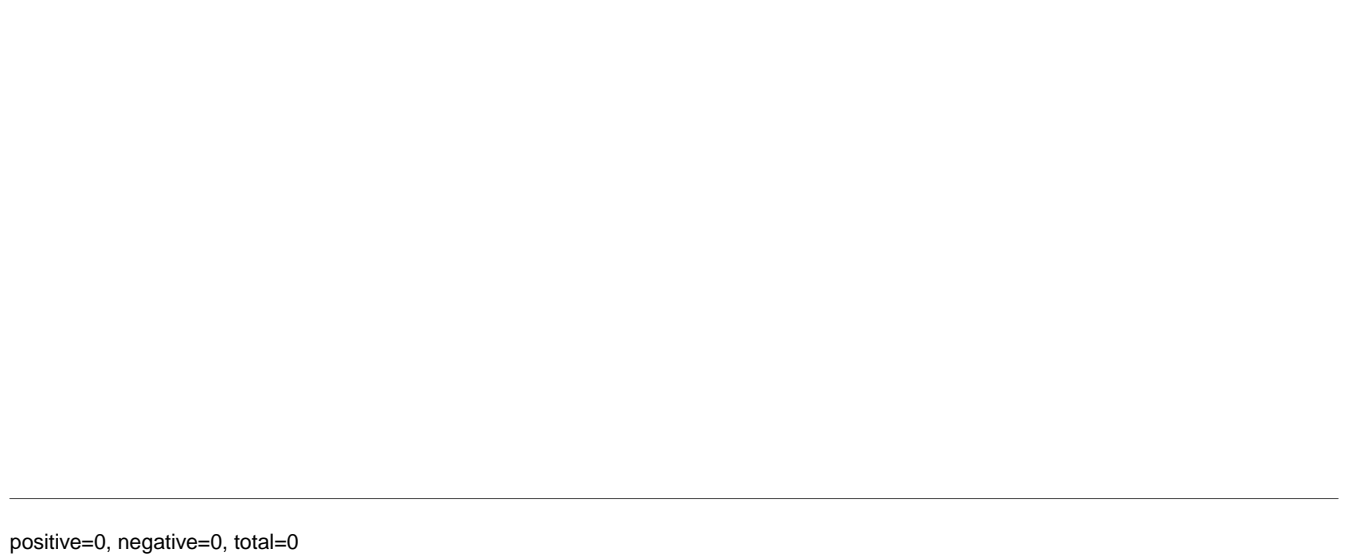


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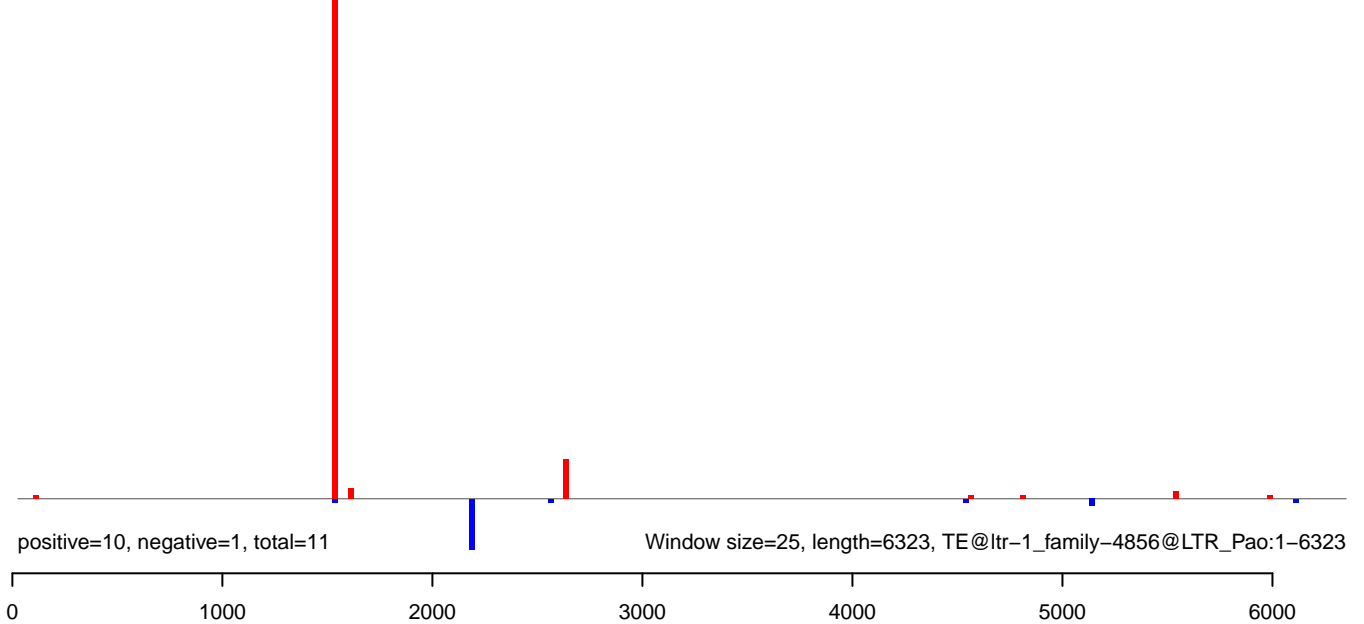
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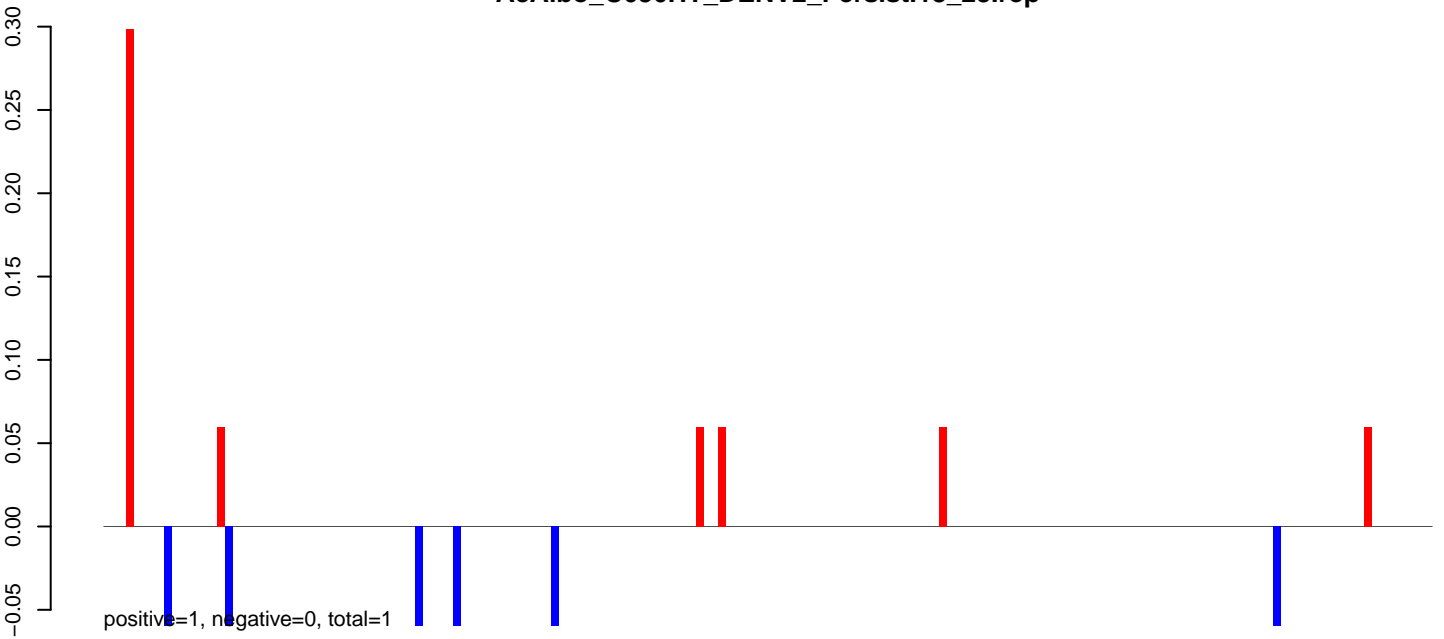
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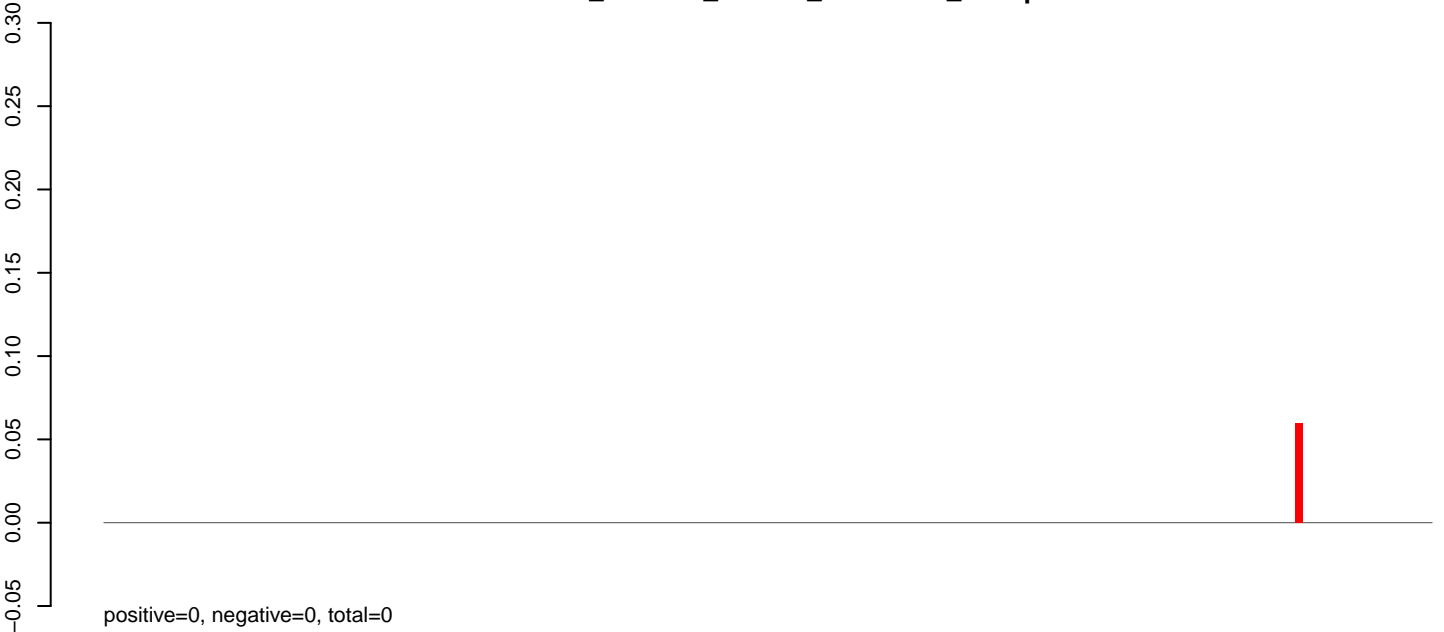
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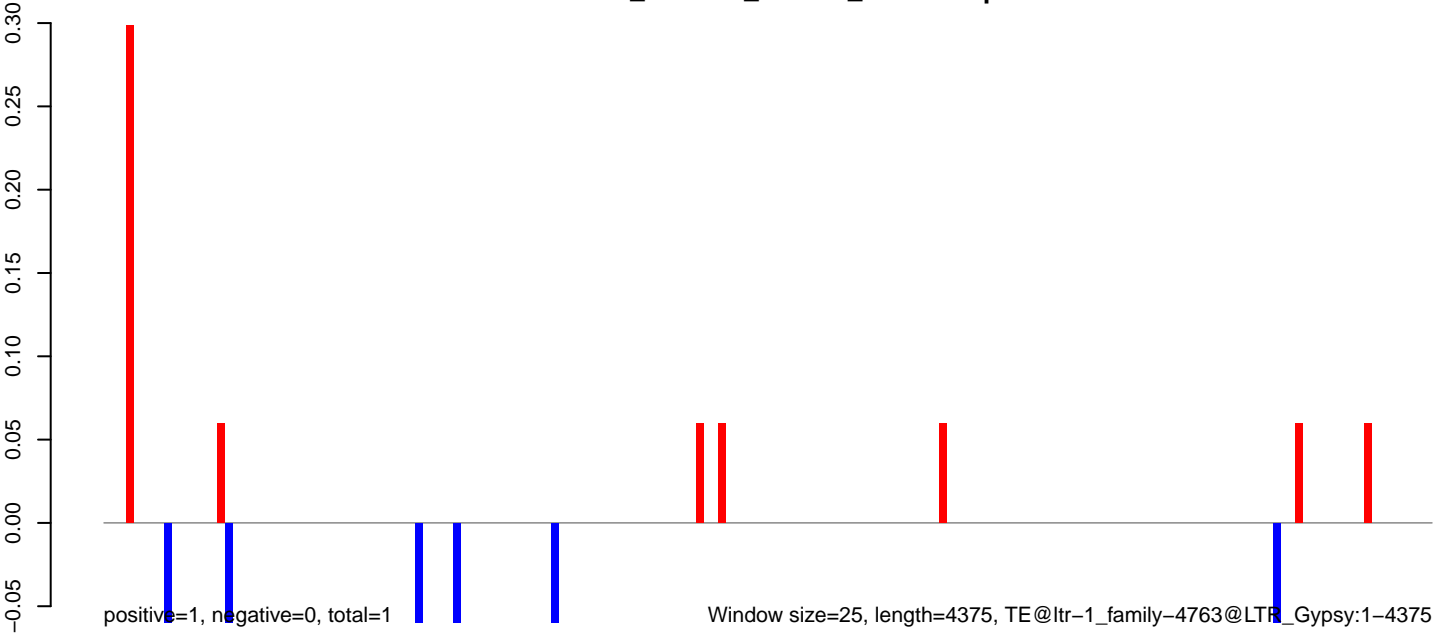
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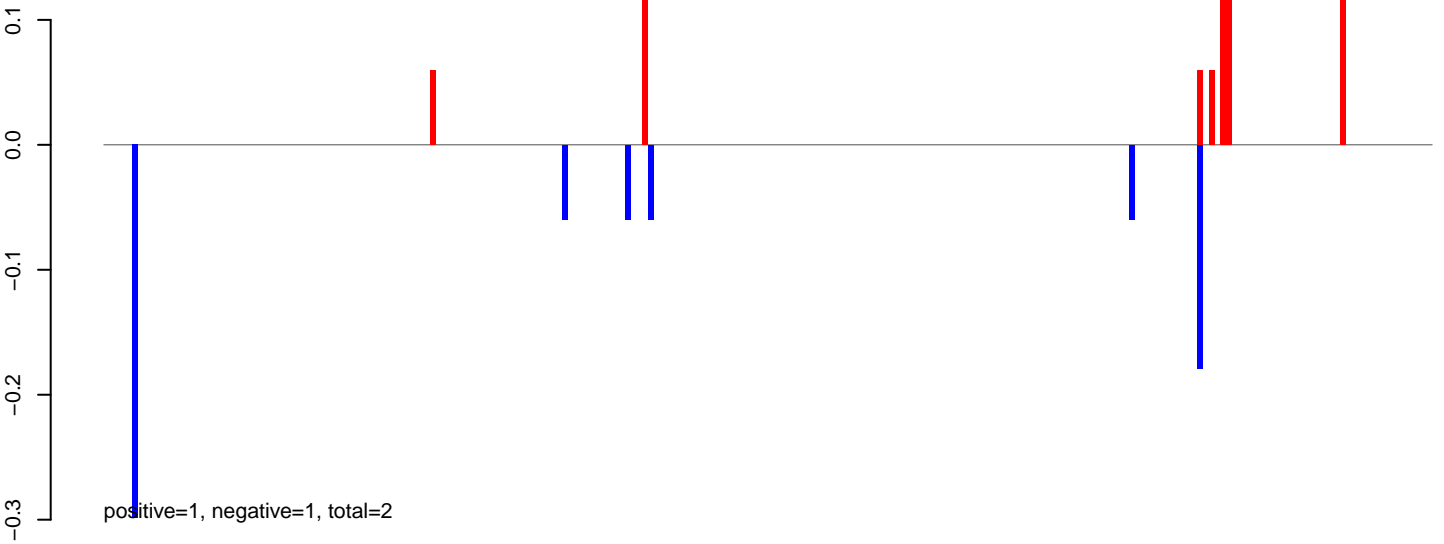
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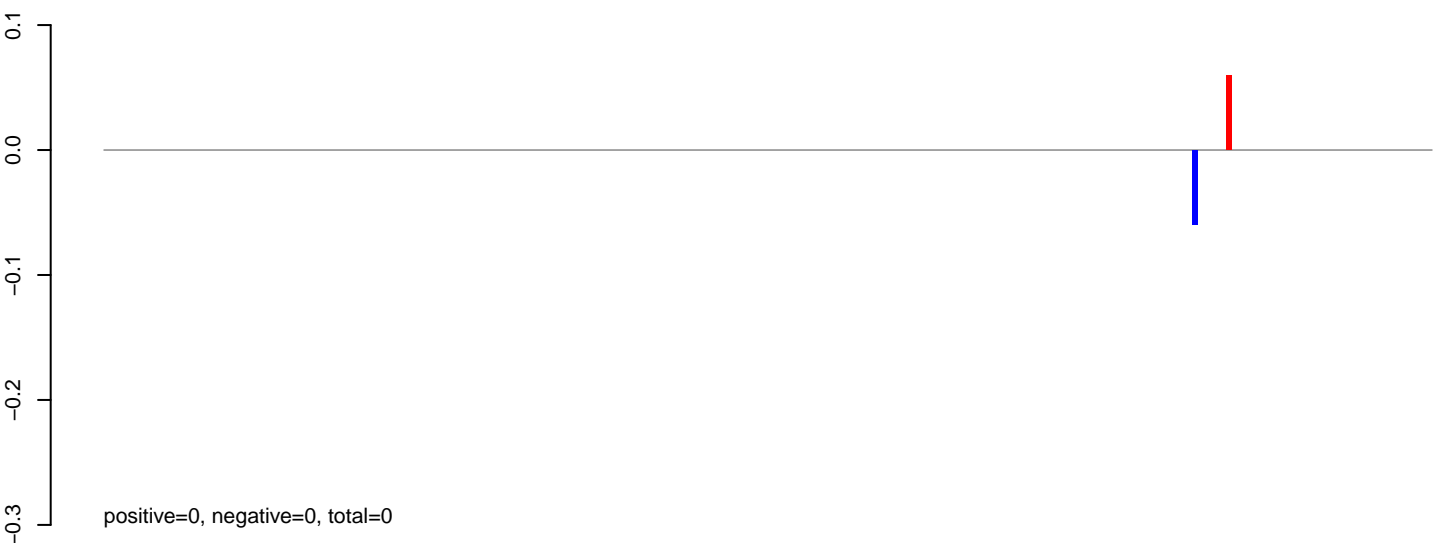
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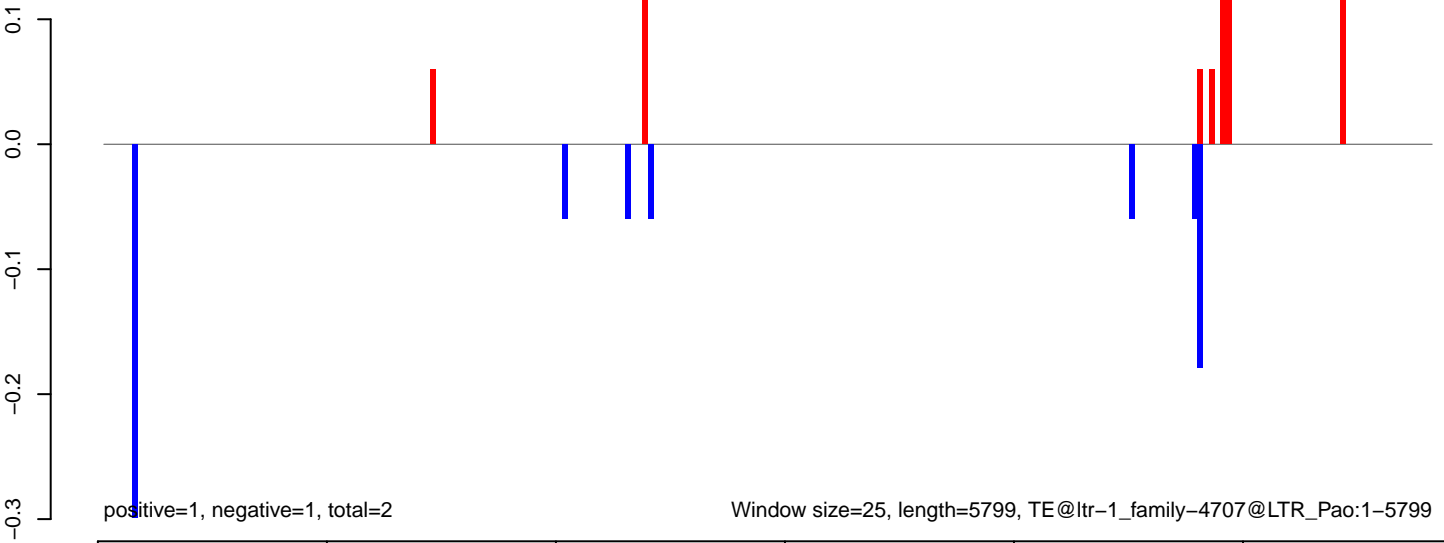
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

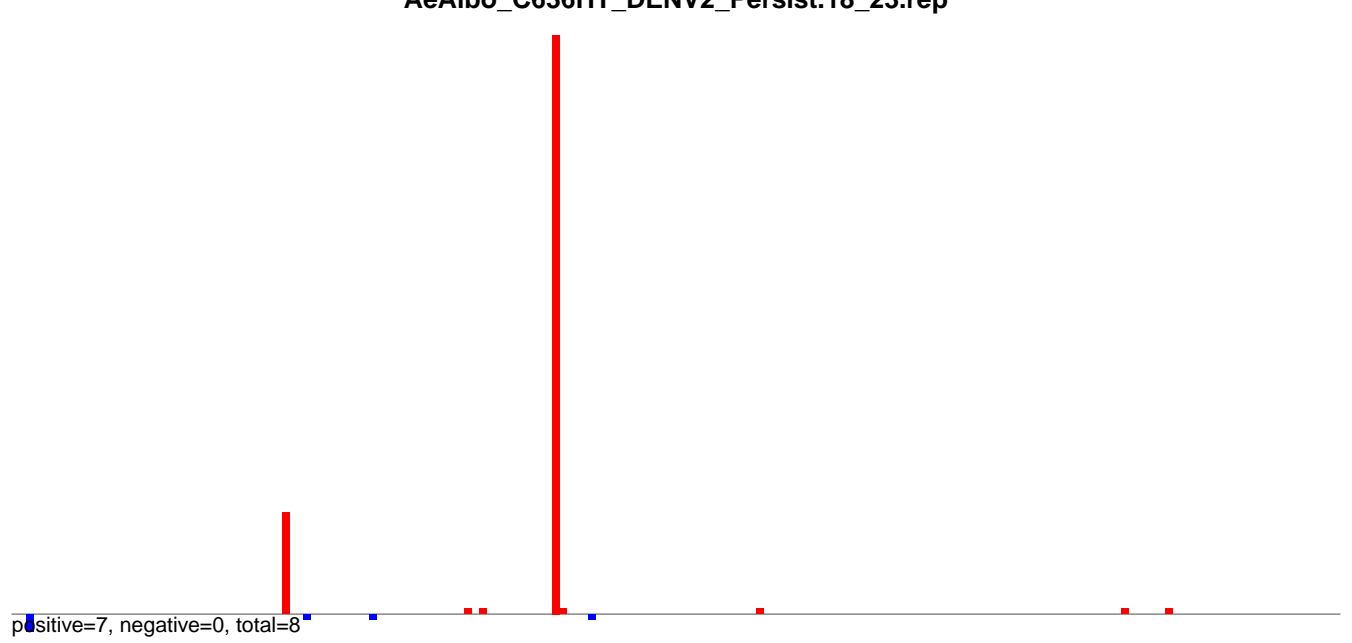


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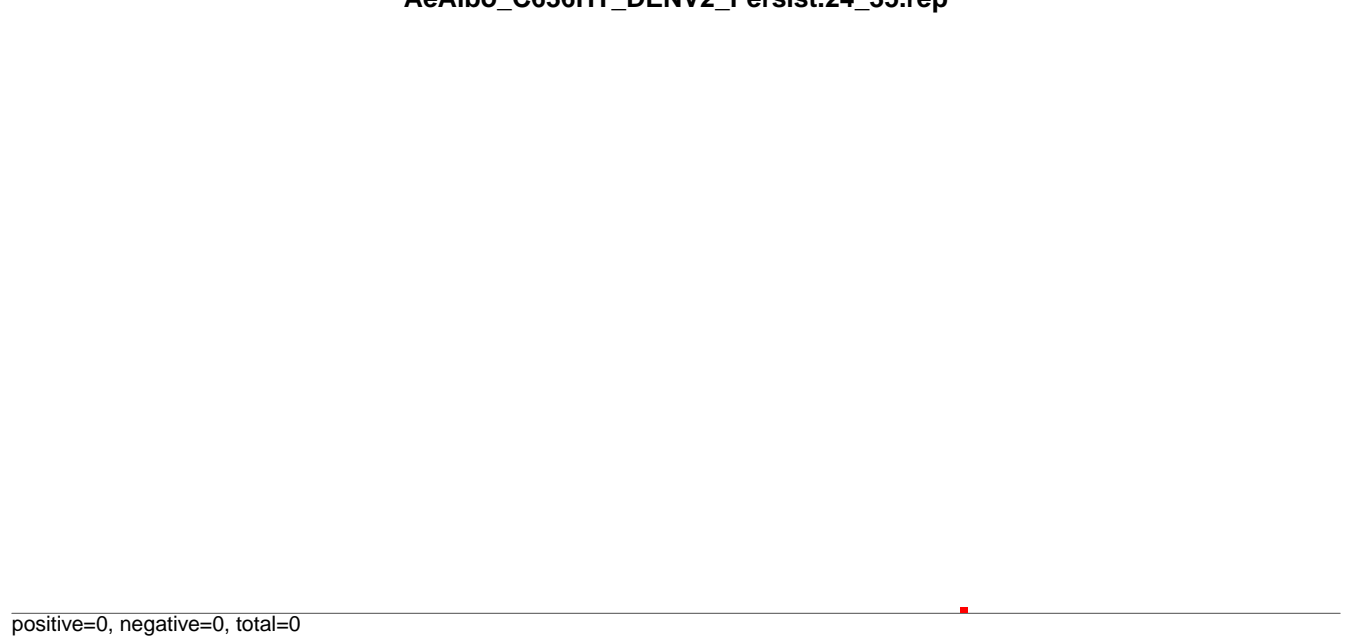


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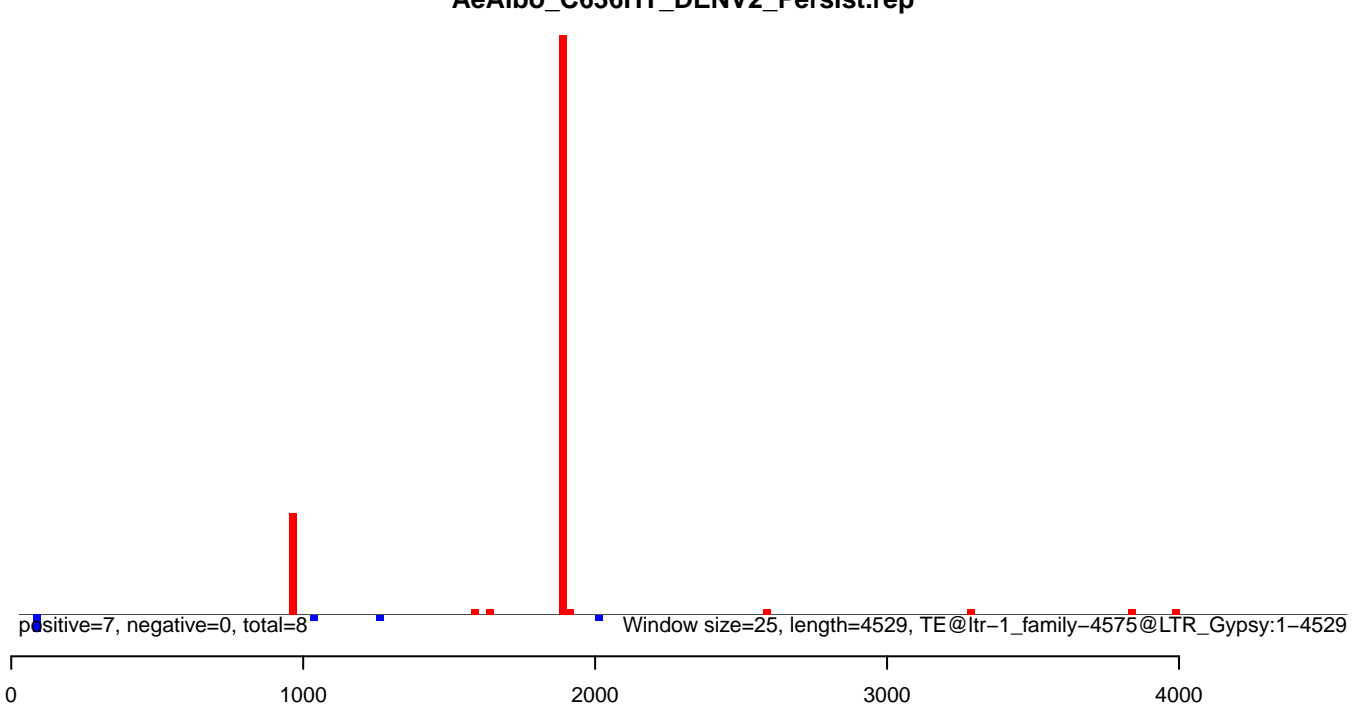
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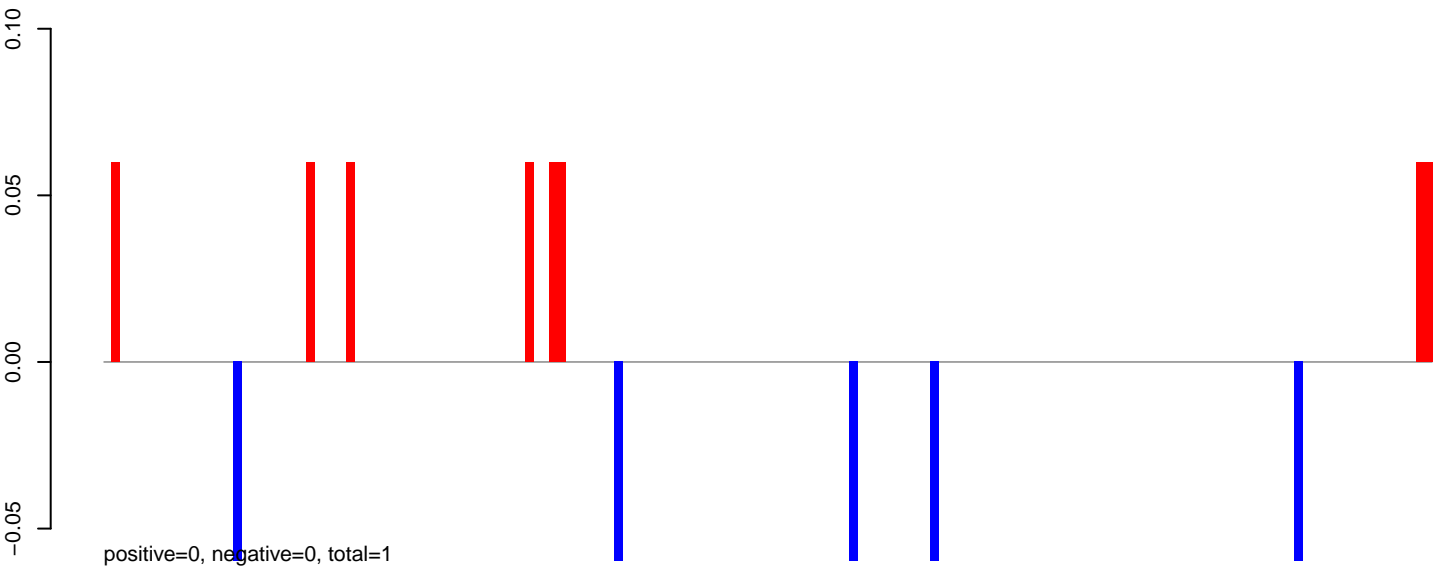
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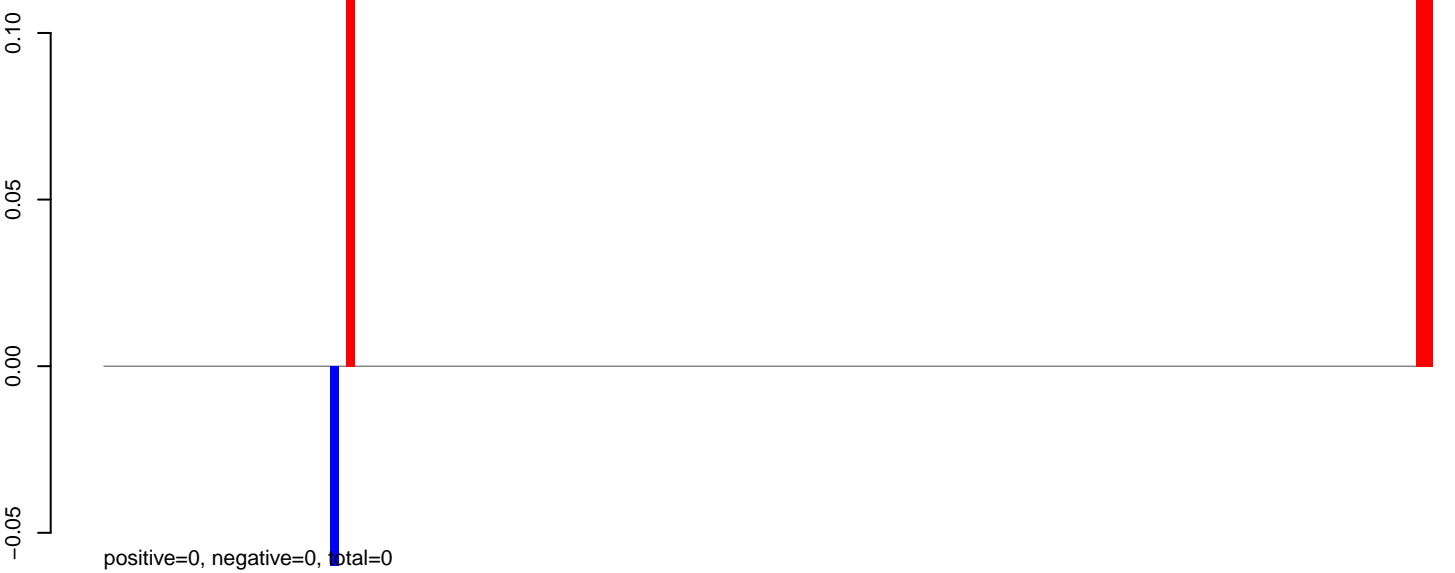
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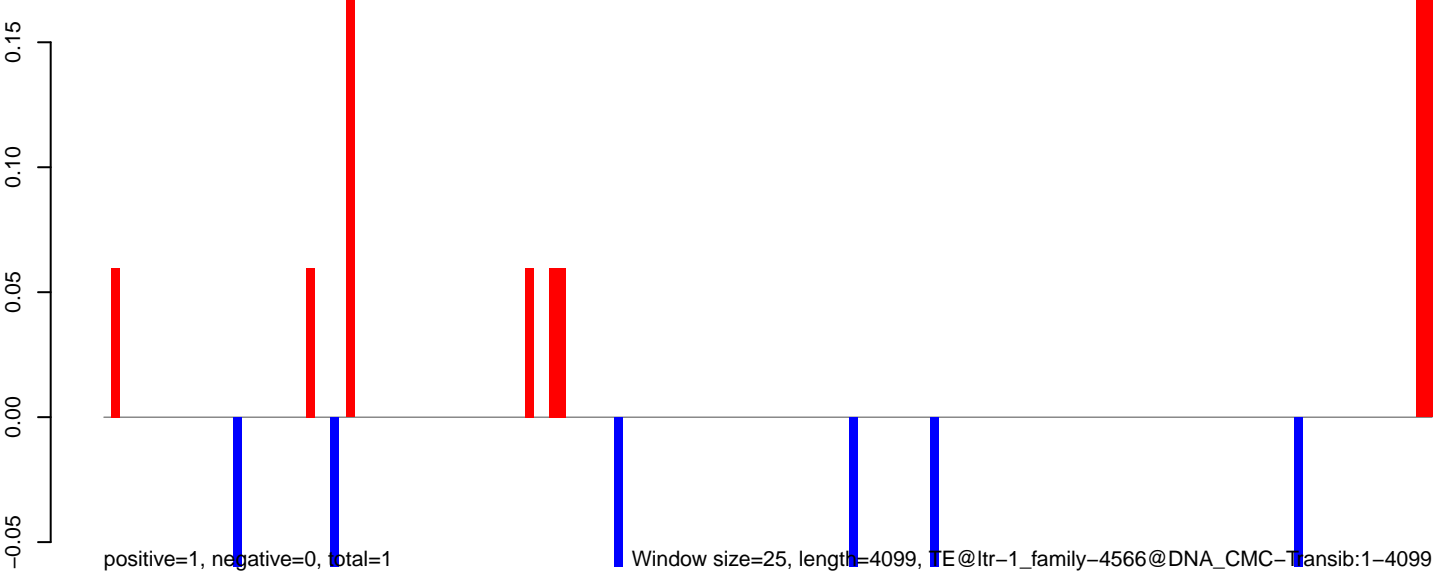
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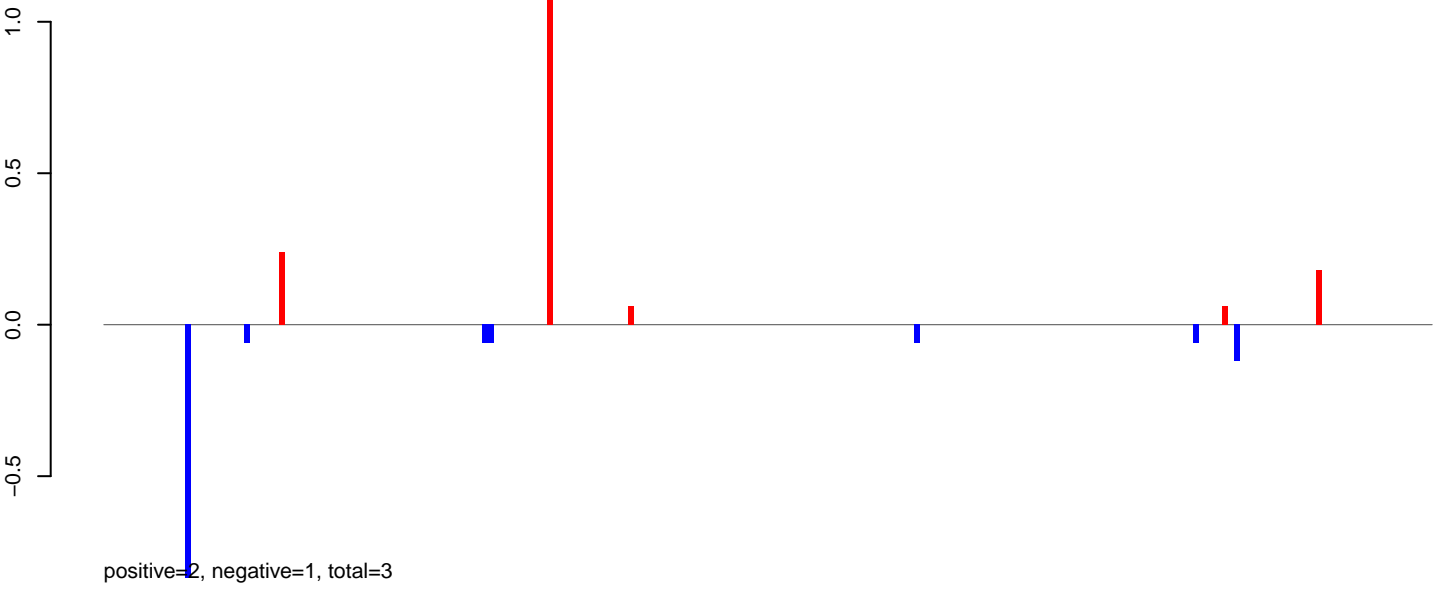
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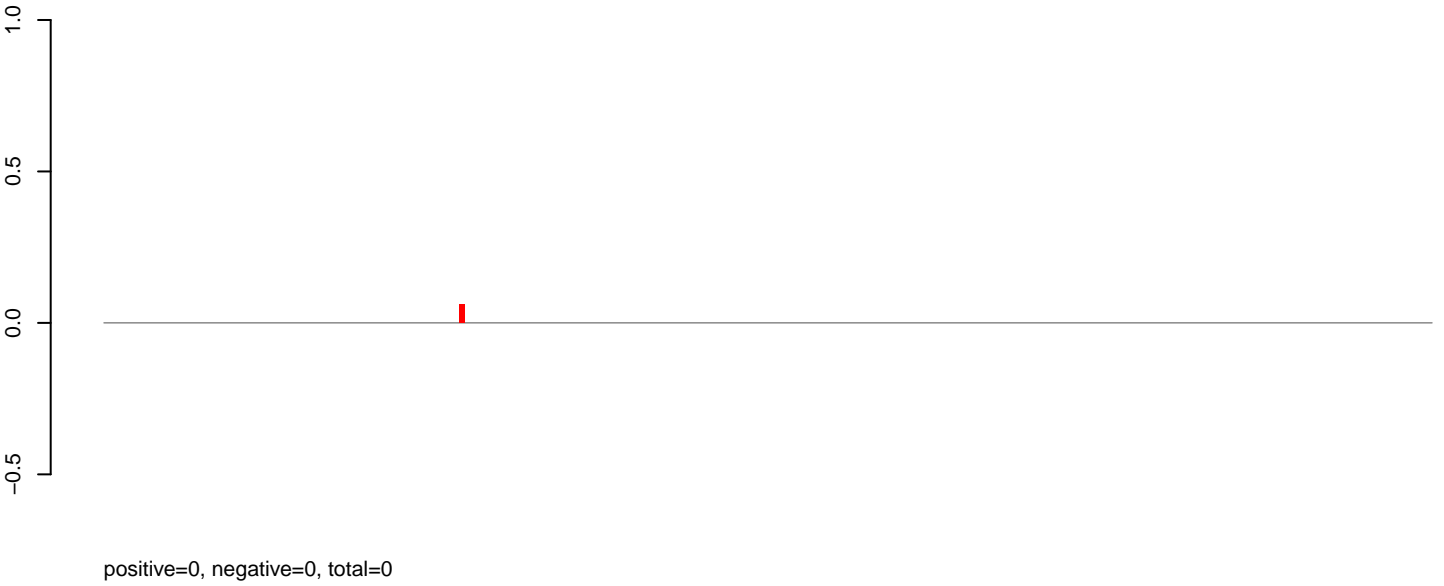
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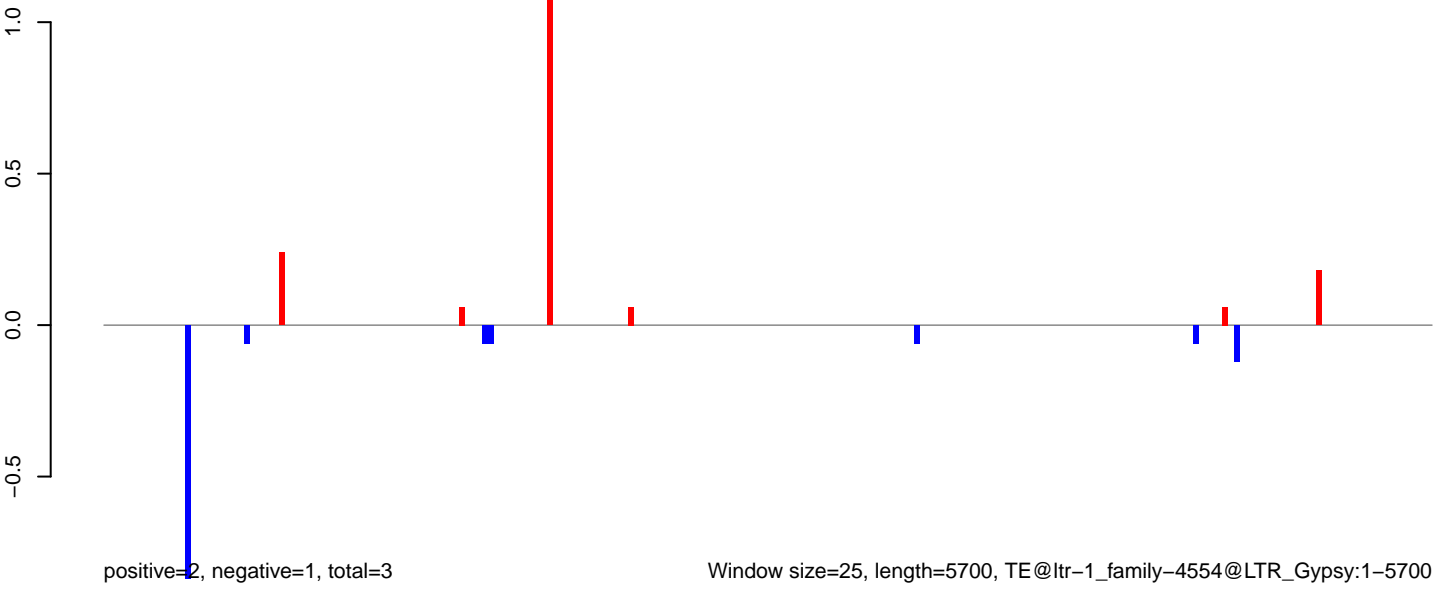
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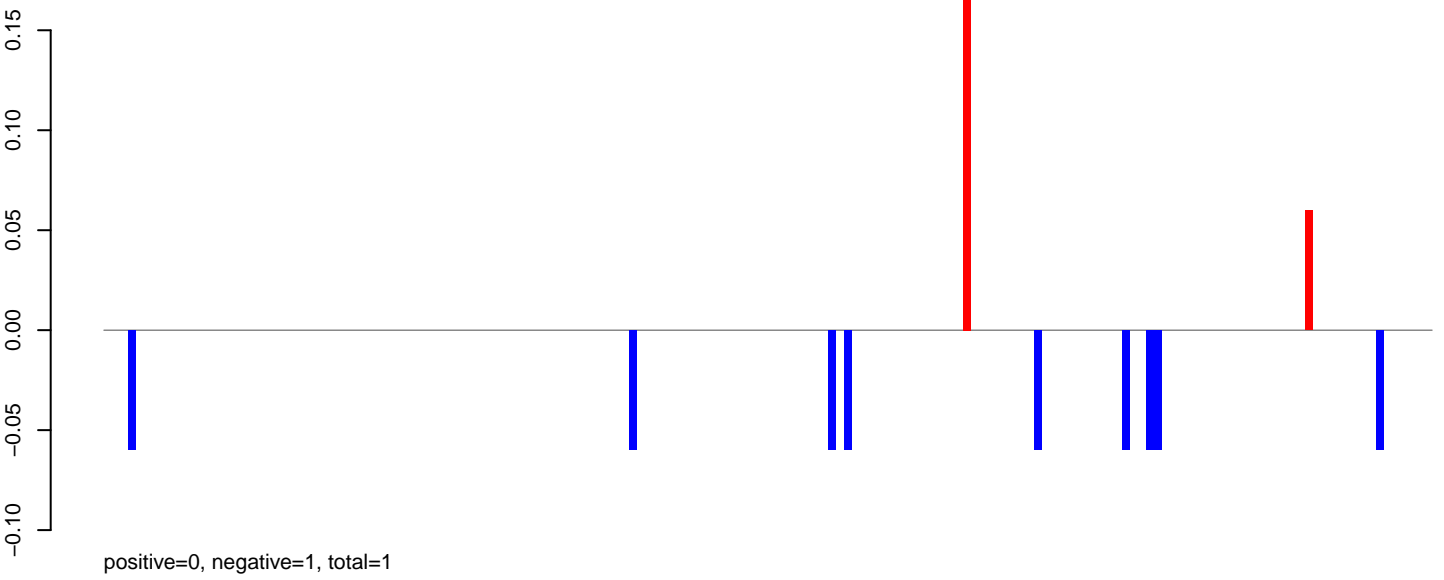
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AeAlbo_C636HT_DENV2_Persist.rep



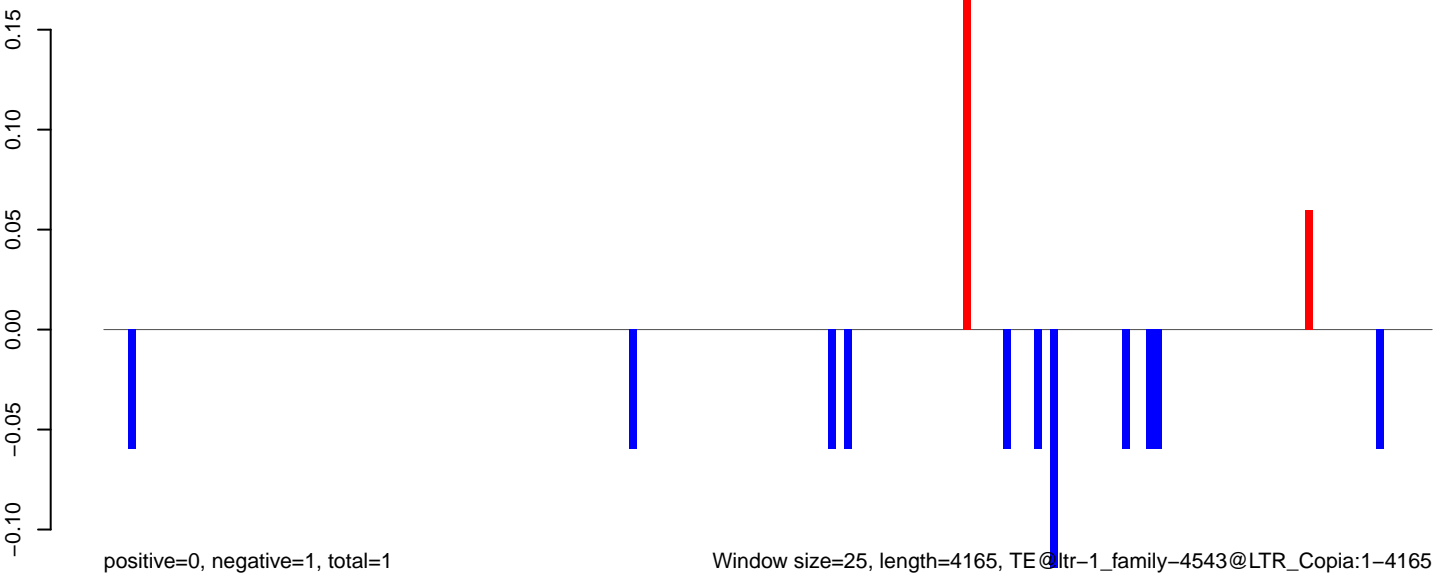
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



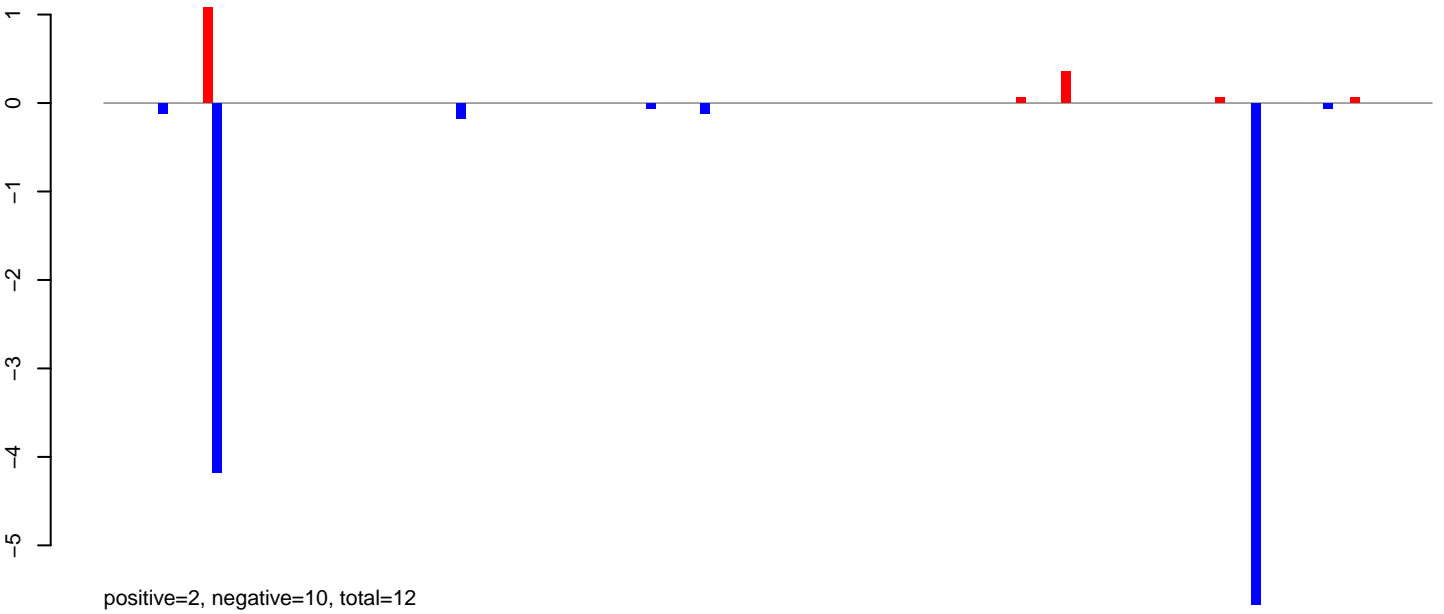
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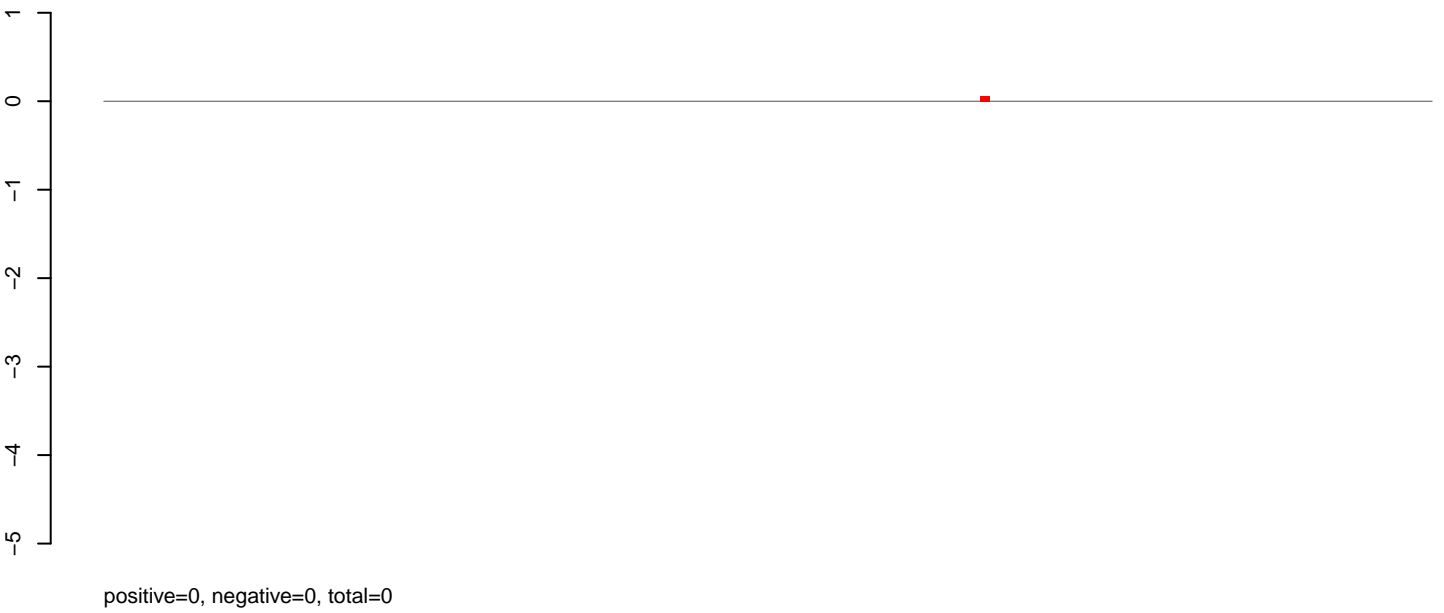
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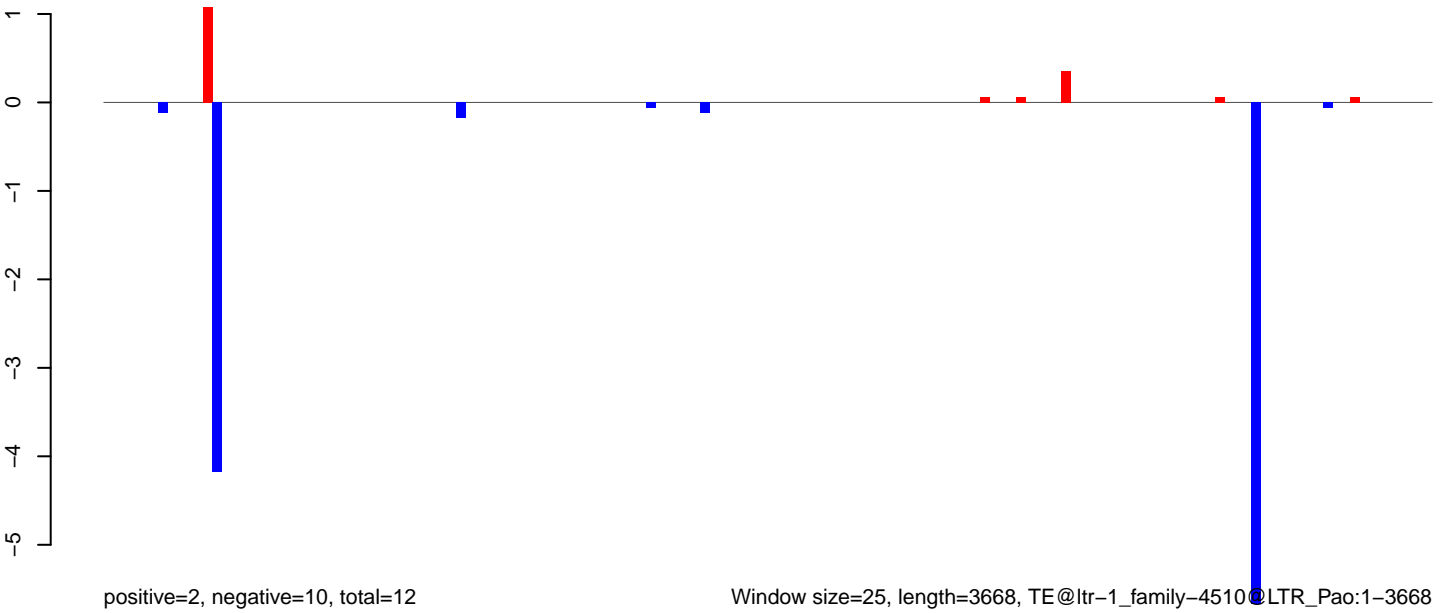
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

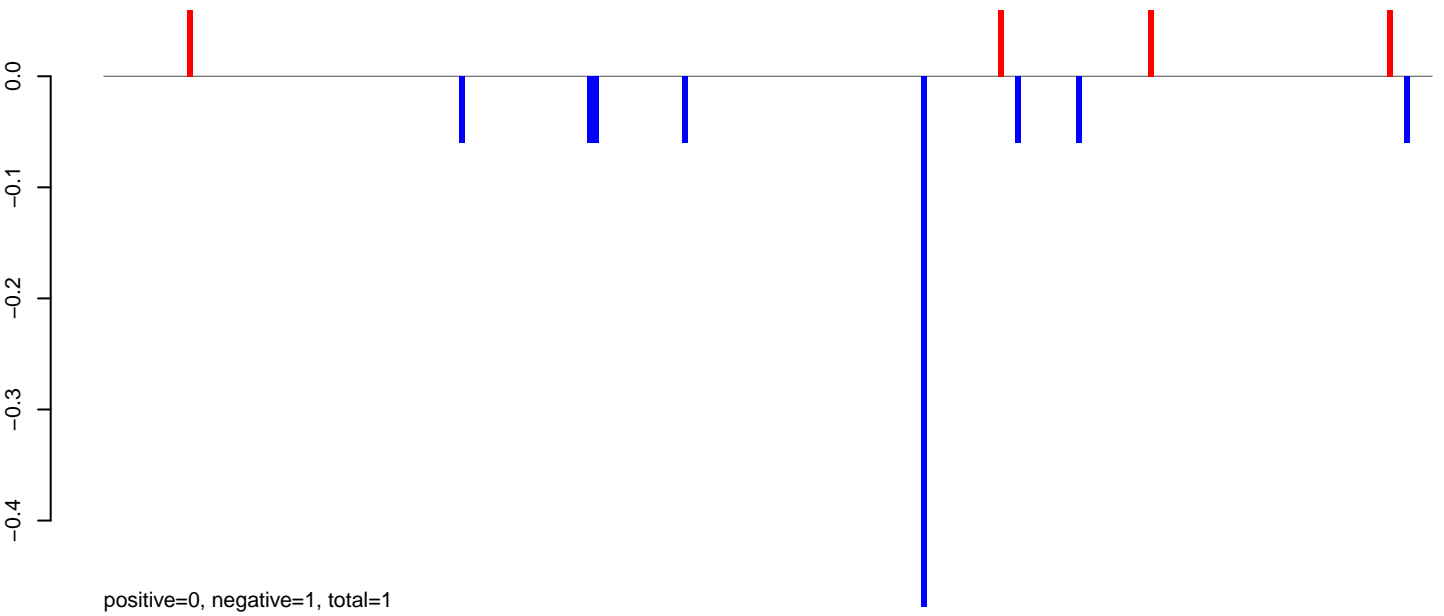


AeAlbo_C636HT_DENV2_Persist.rep

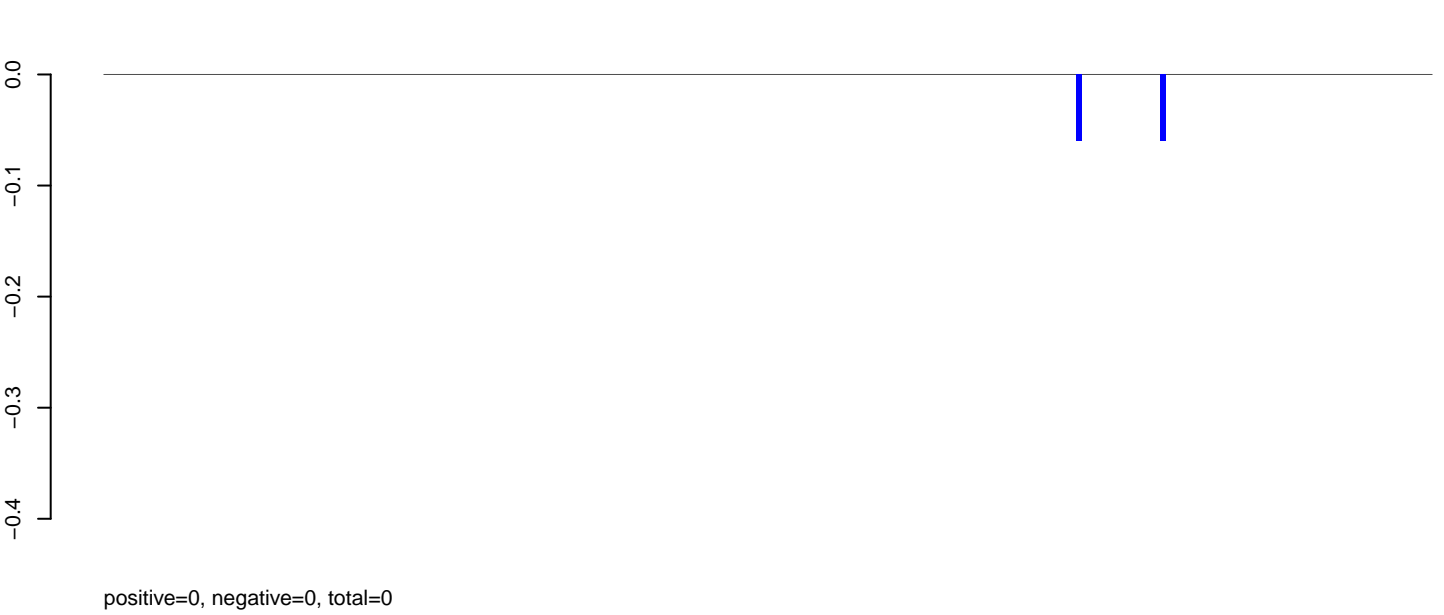


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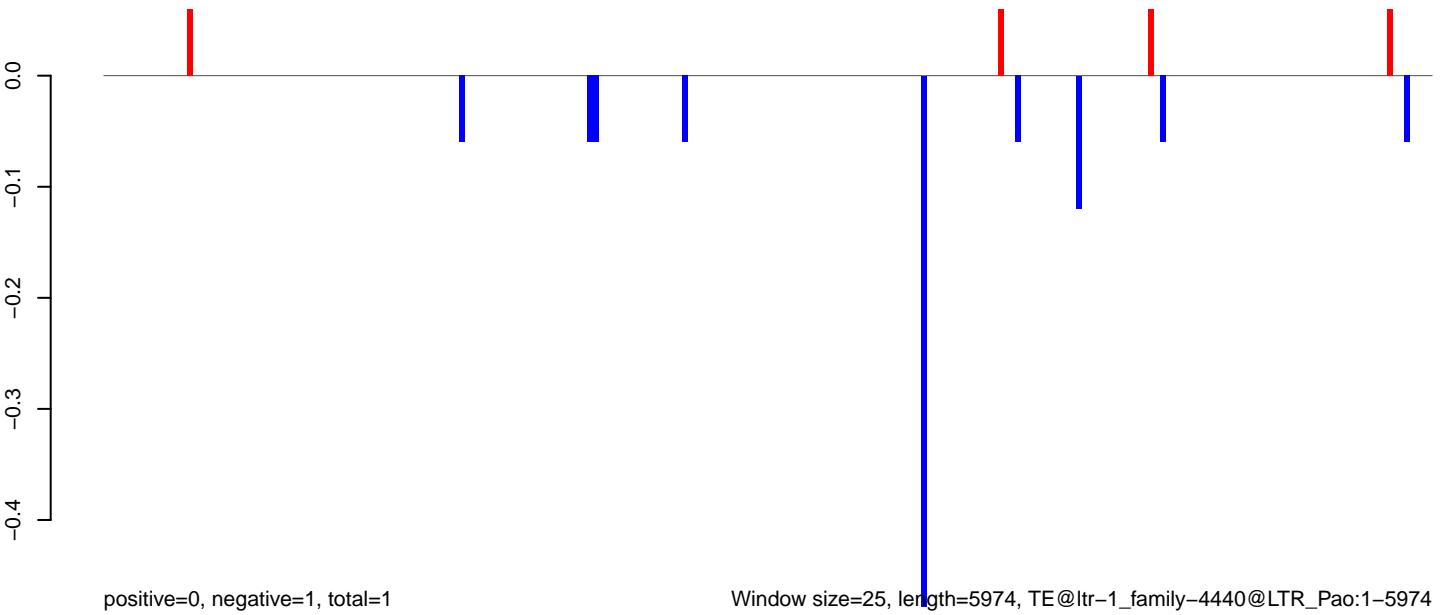
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



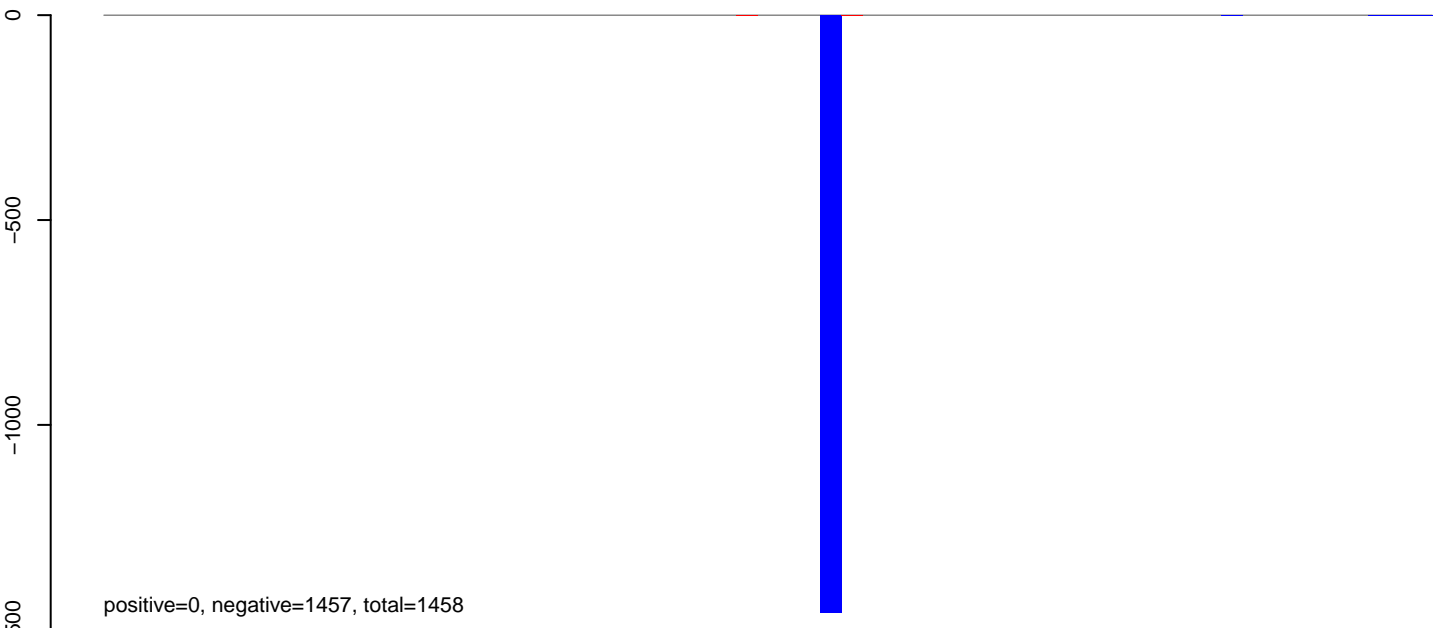
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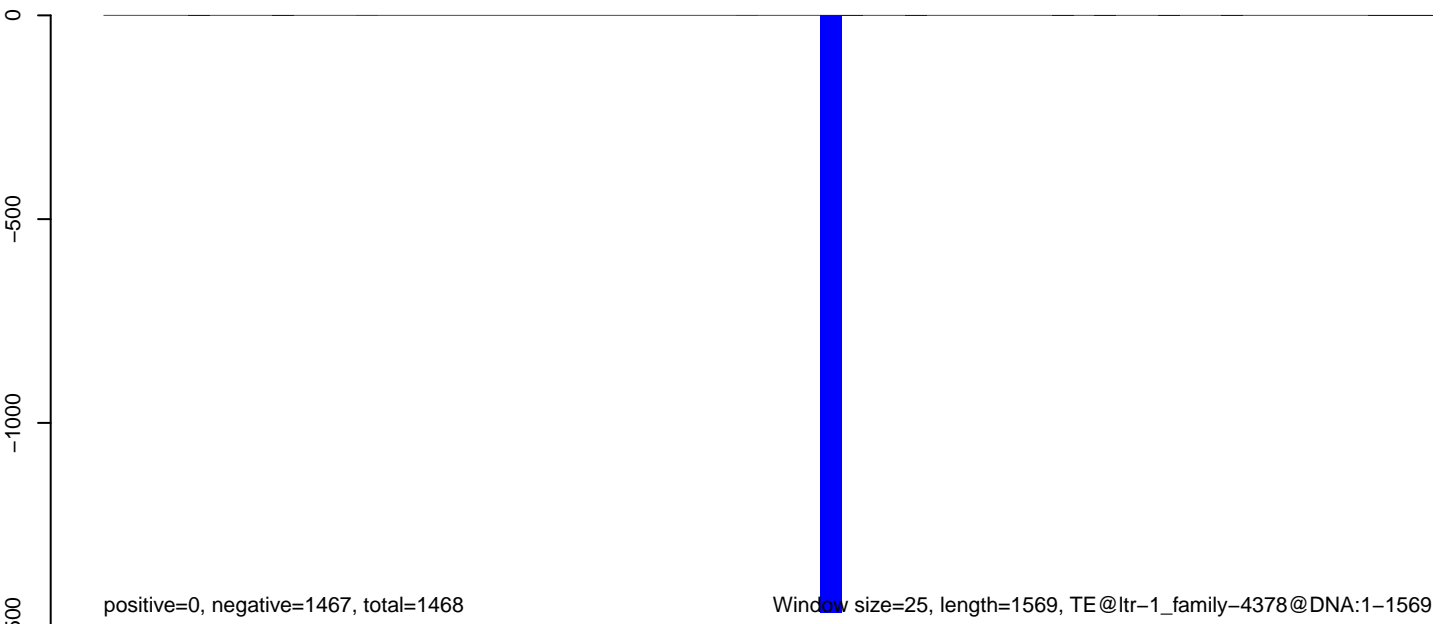
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1457, total=1458

AeAlbo_C636HT_DENV2_Persist.rep

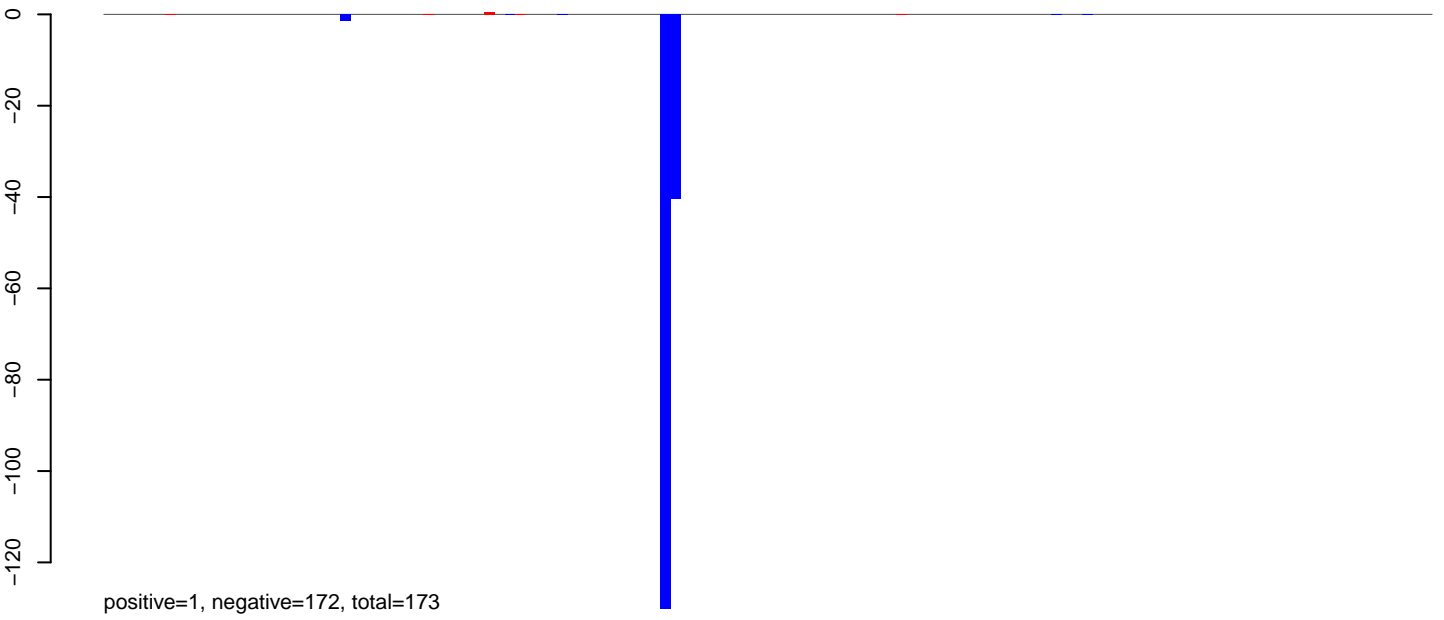


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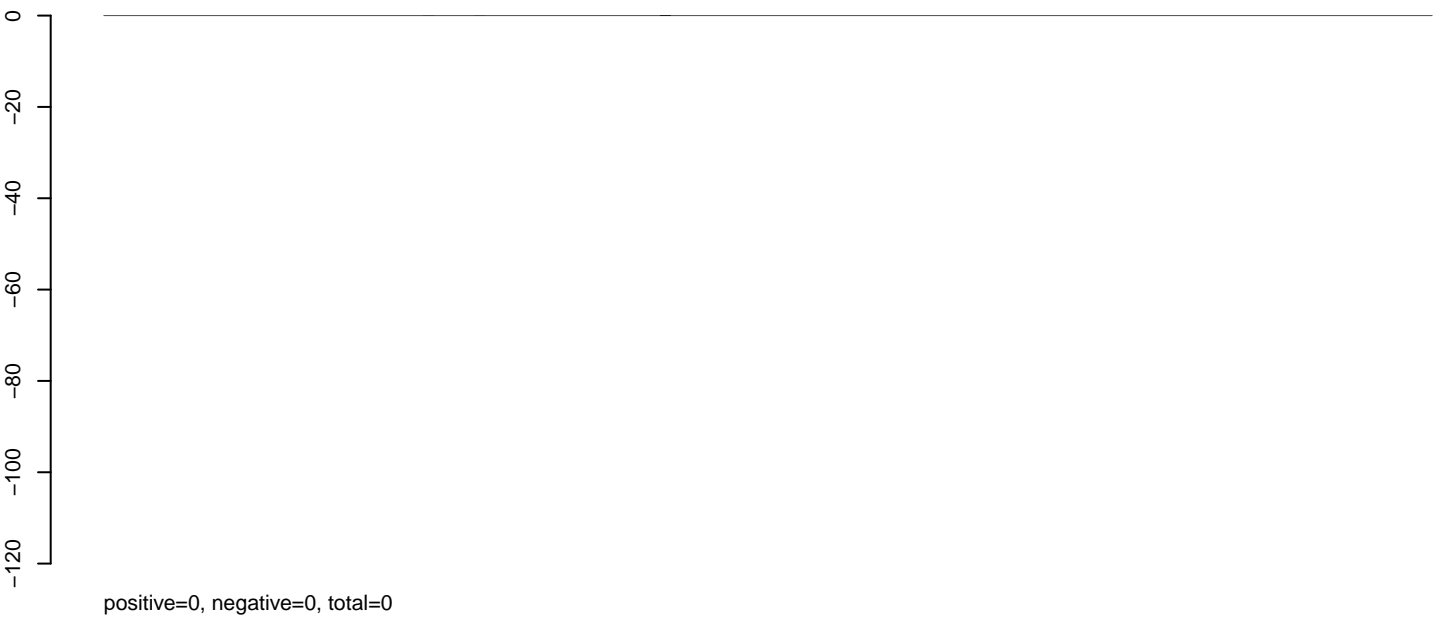
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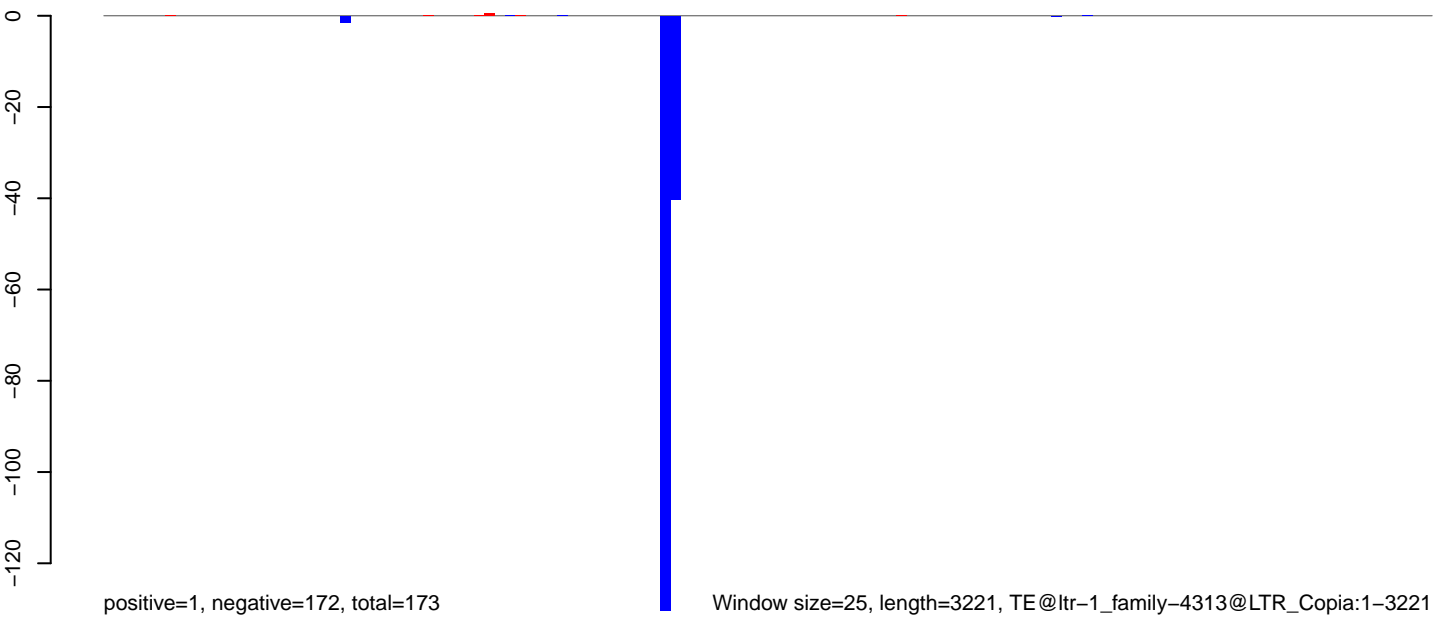
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



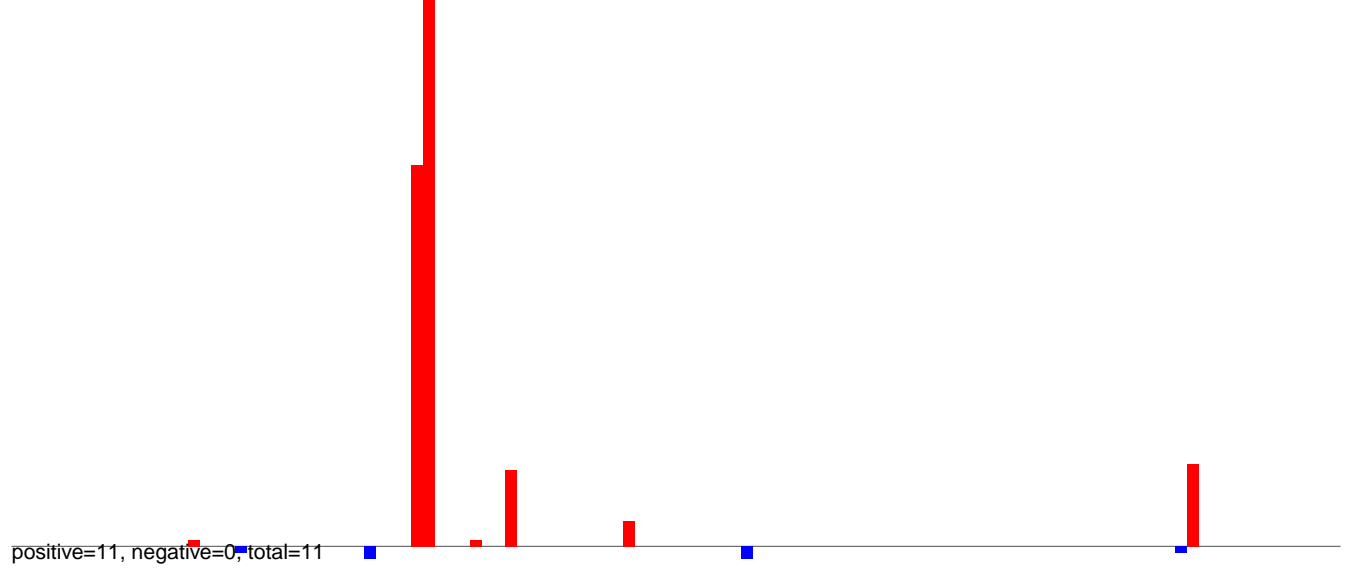
AeAlbo_C636HT_DENV2_Persist.rep



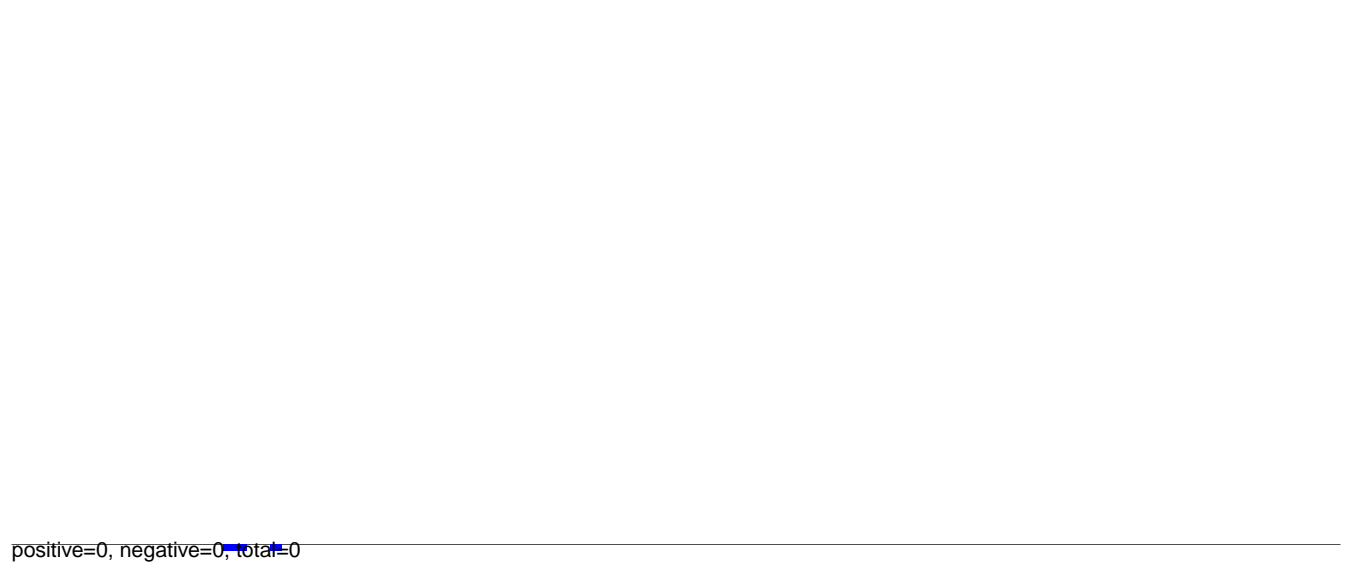
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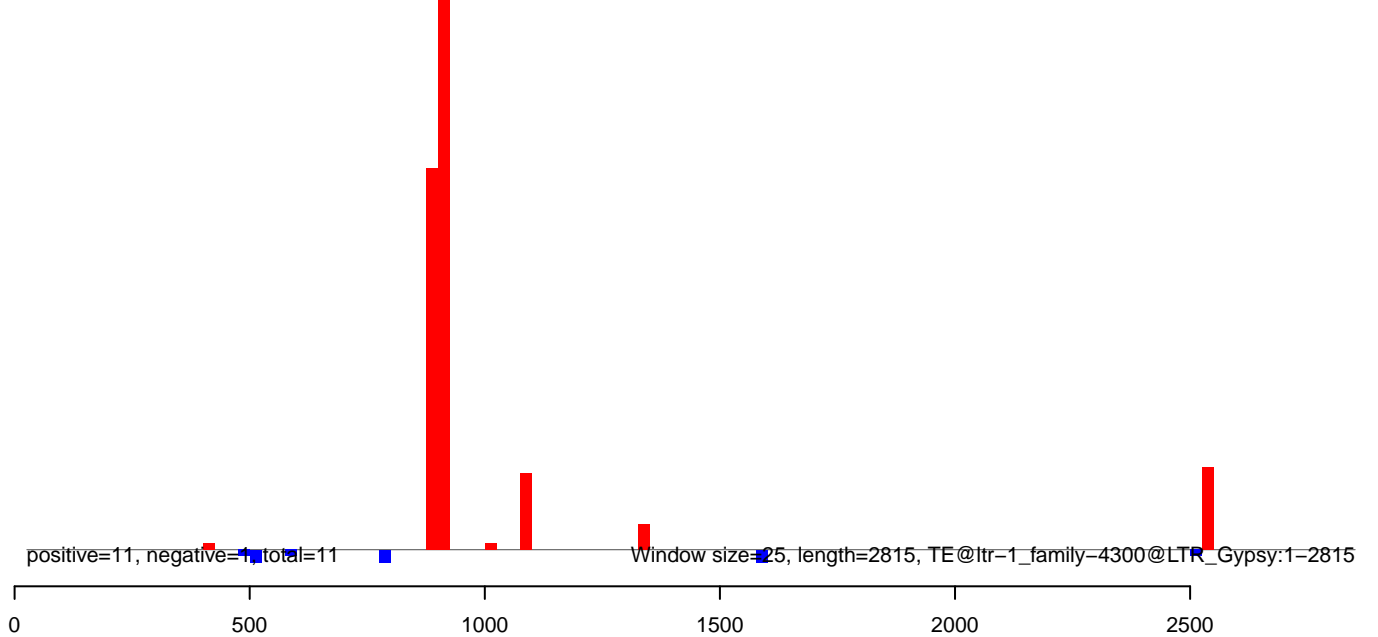
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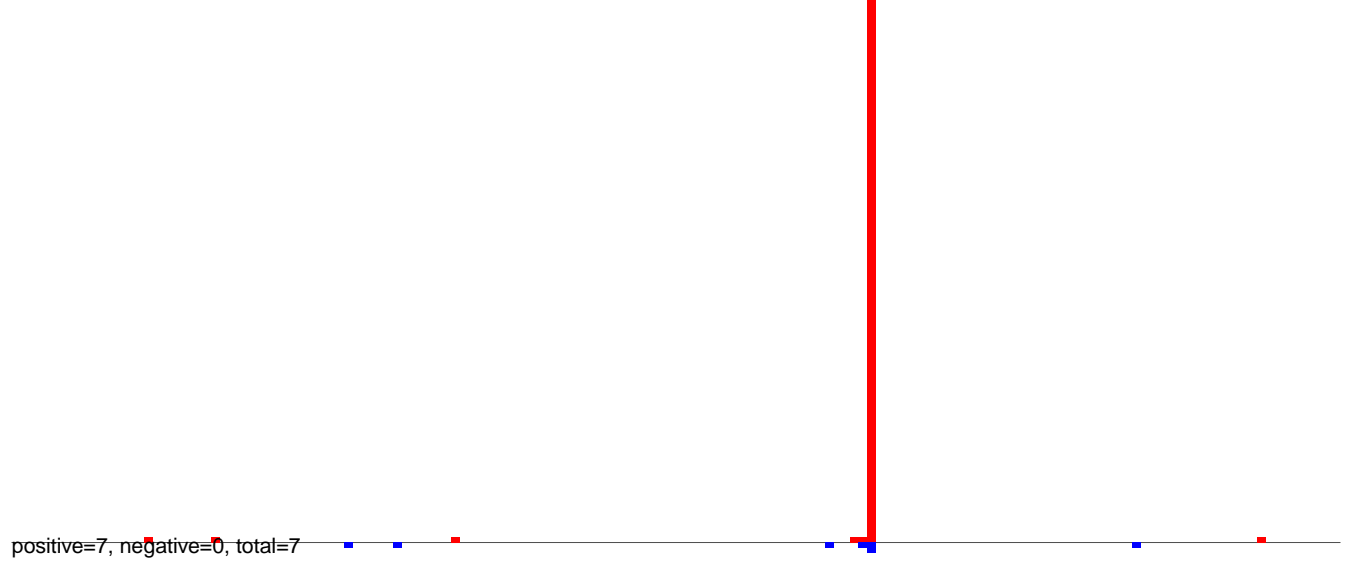
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AeAlbo_C636HT_DENV2_Persist.rep



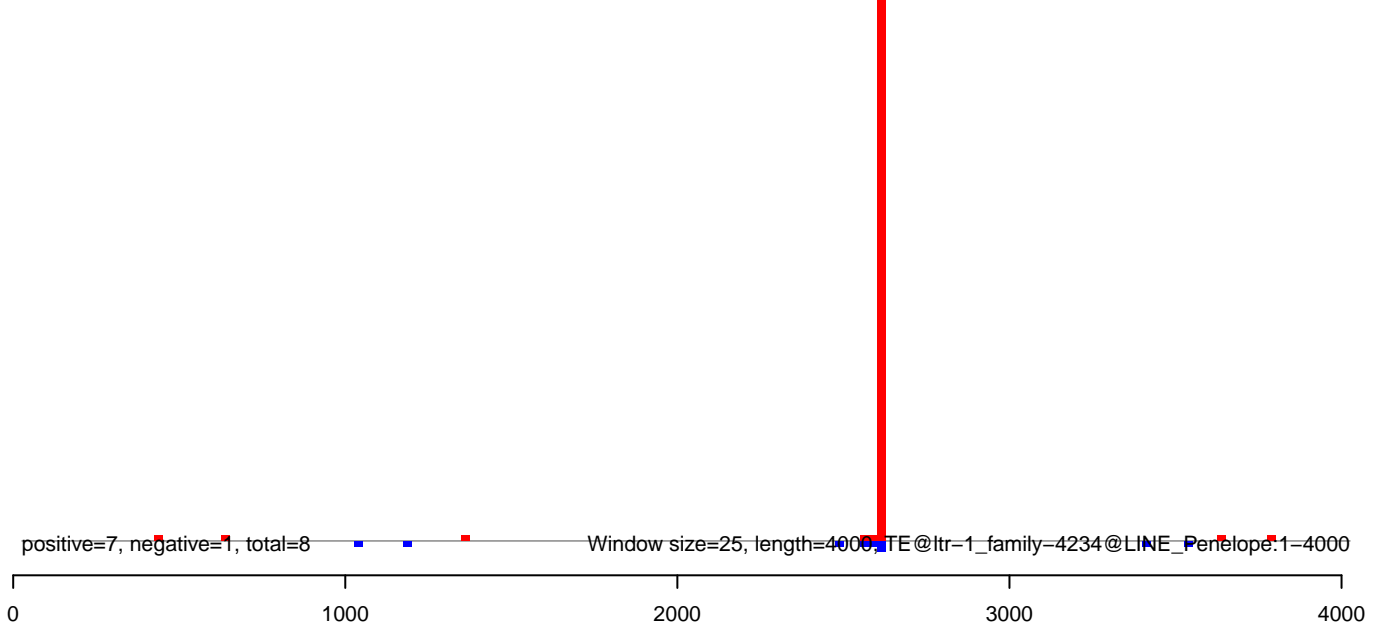
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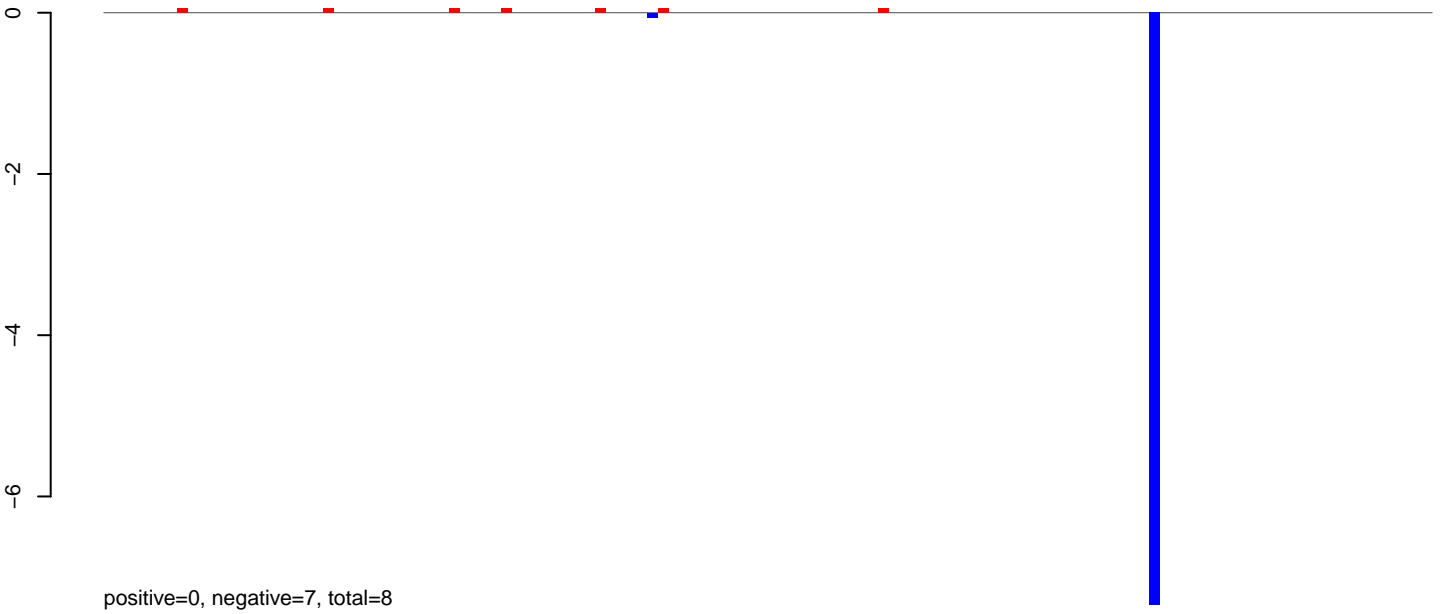
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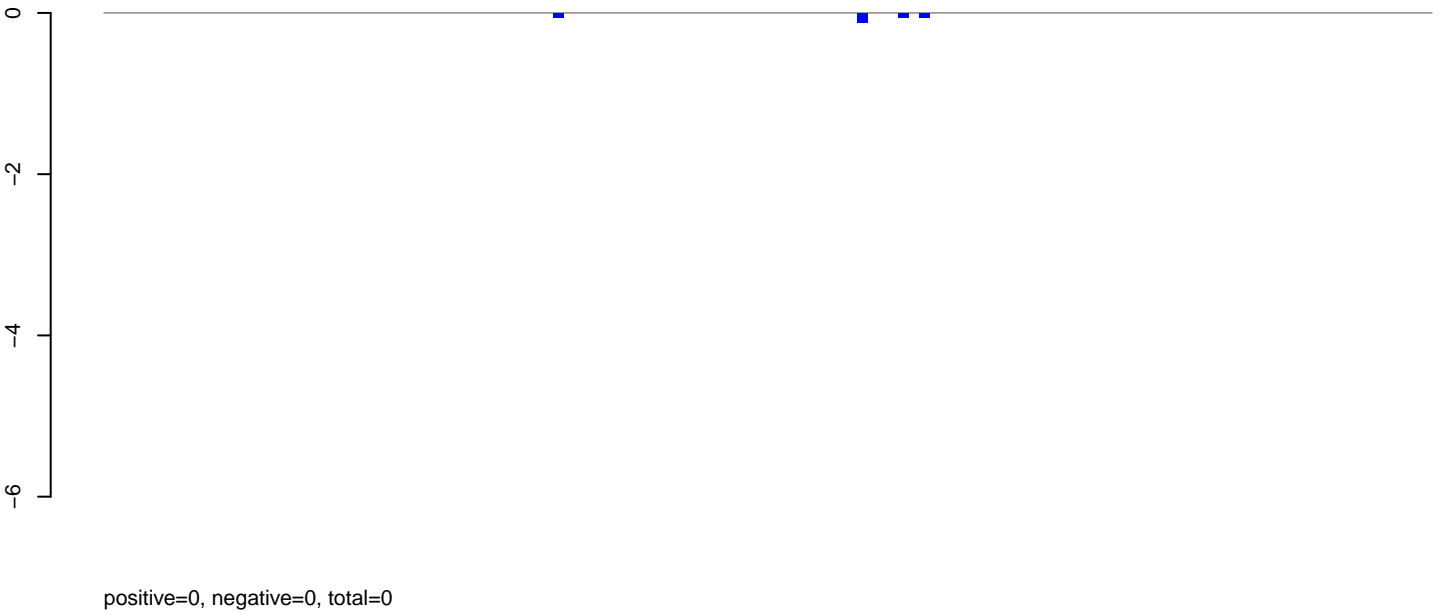
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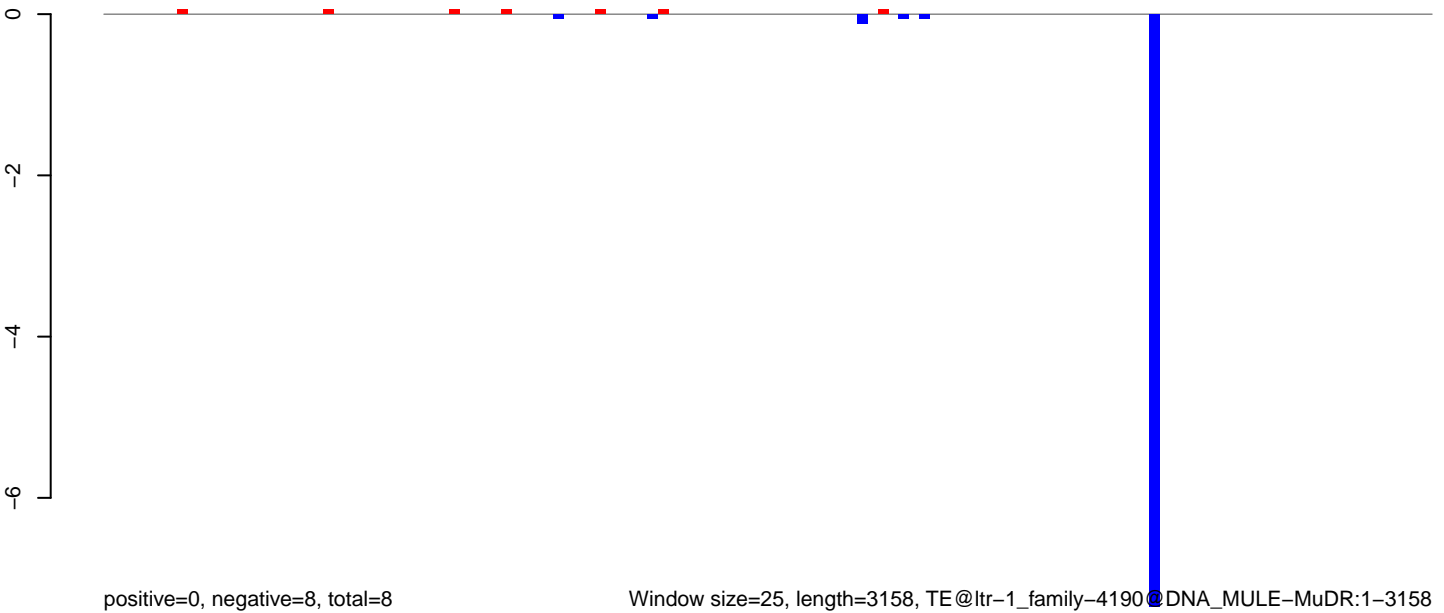
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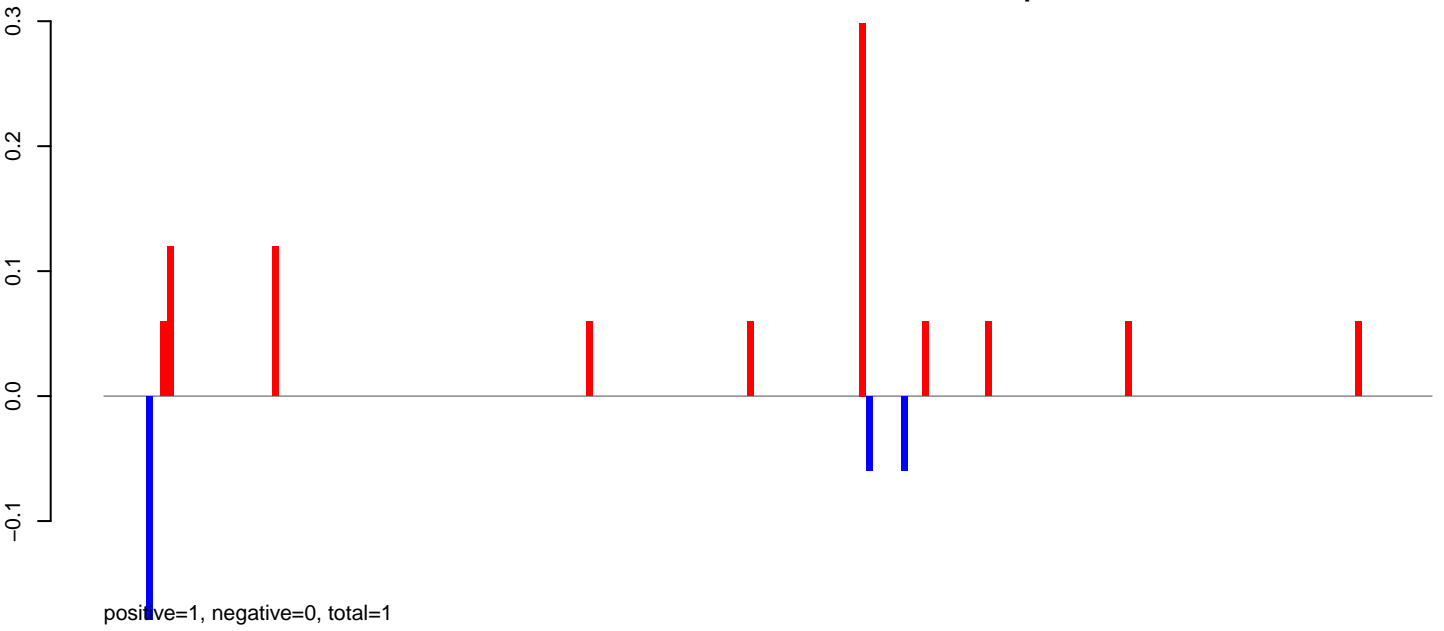
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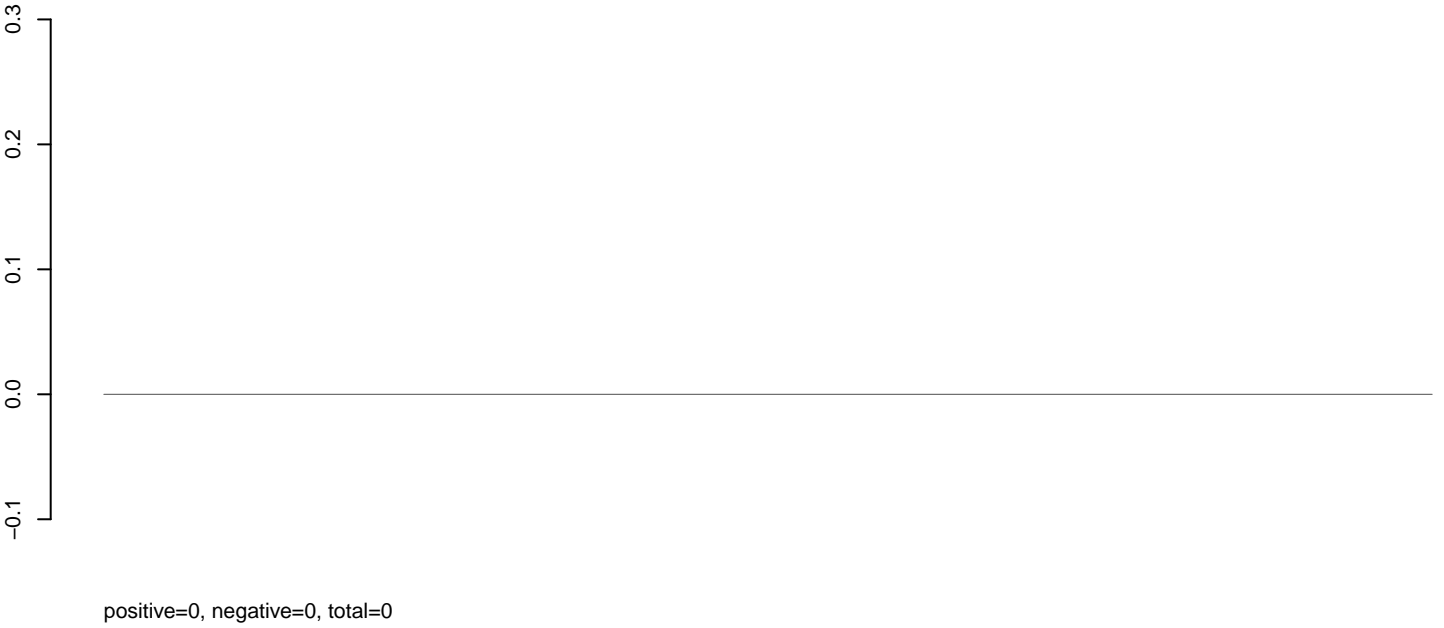
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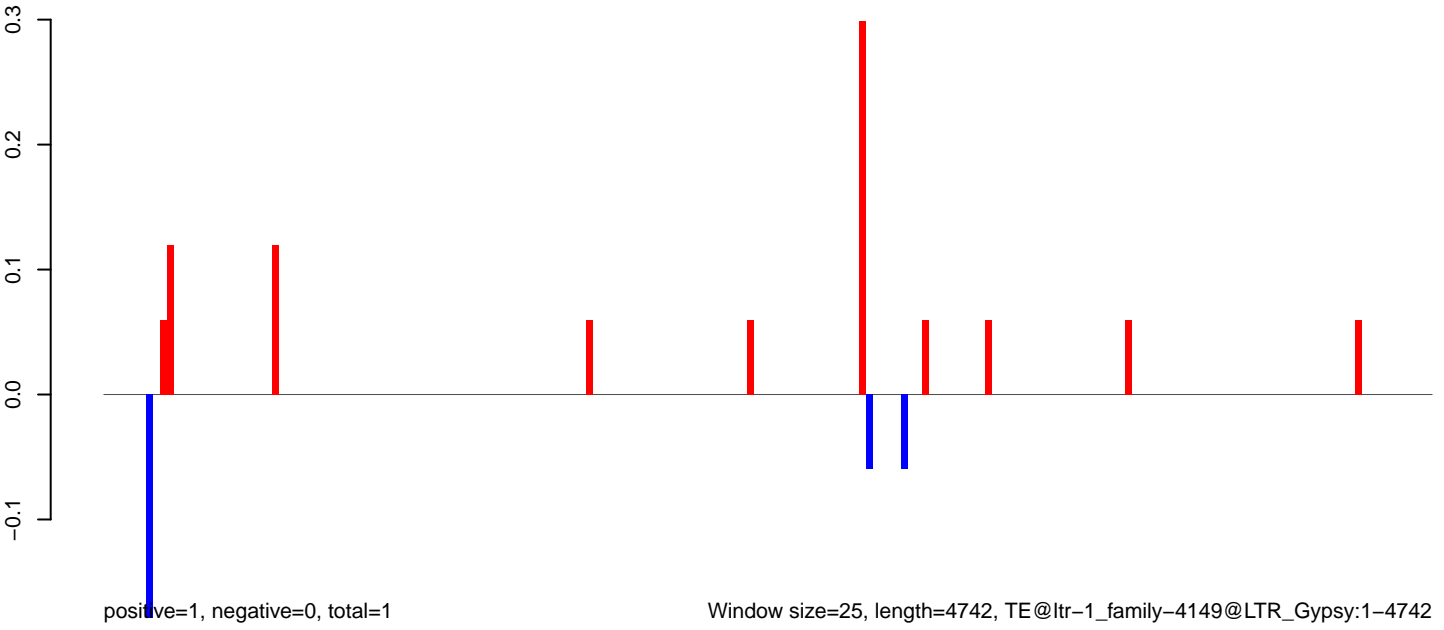
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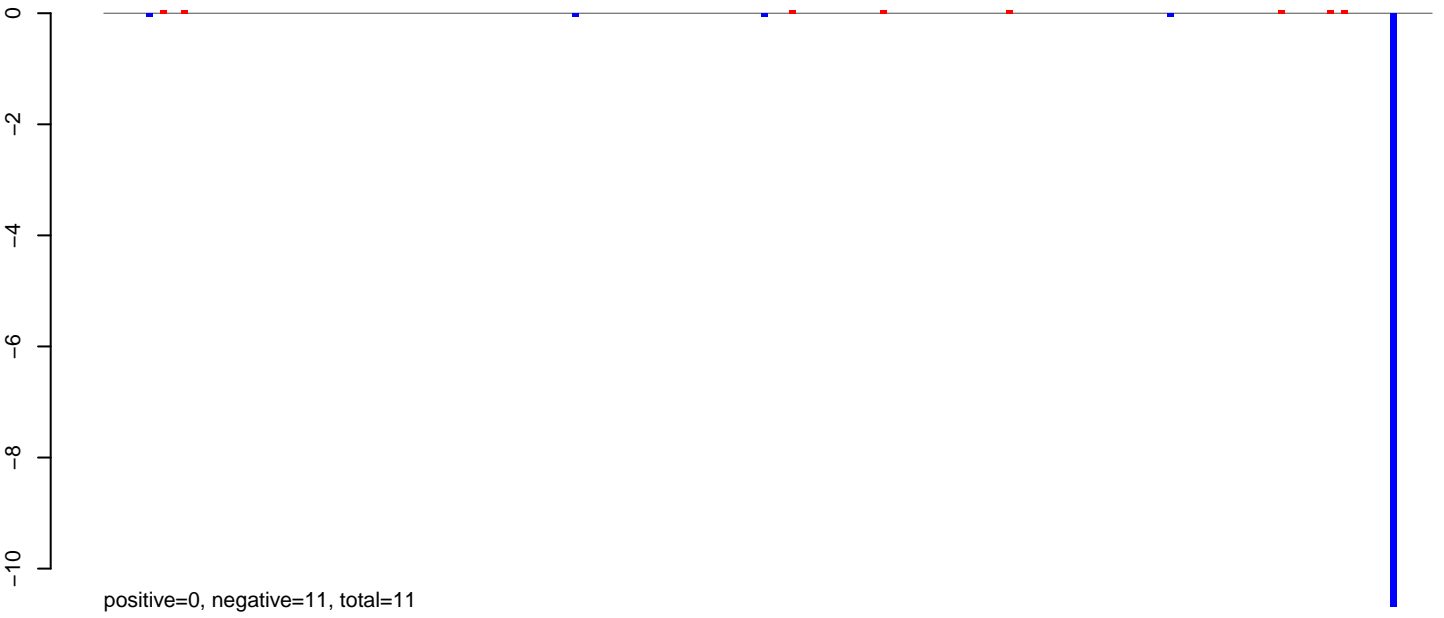
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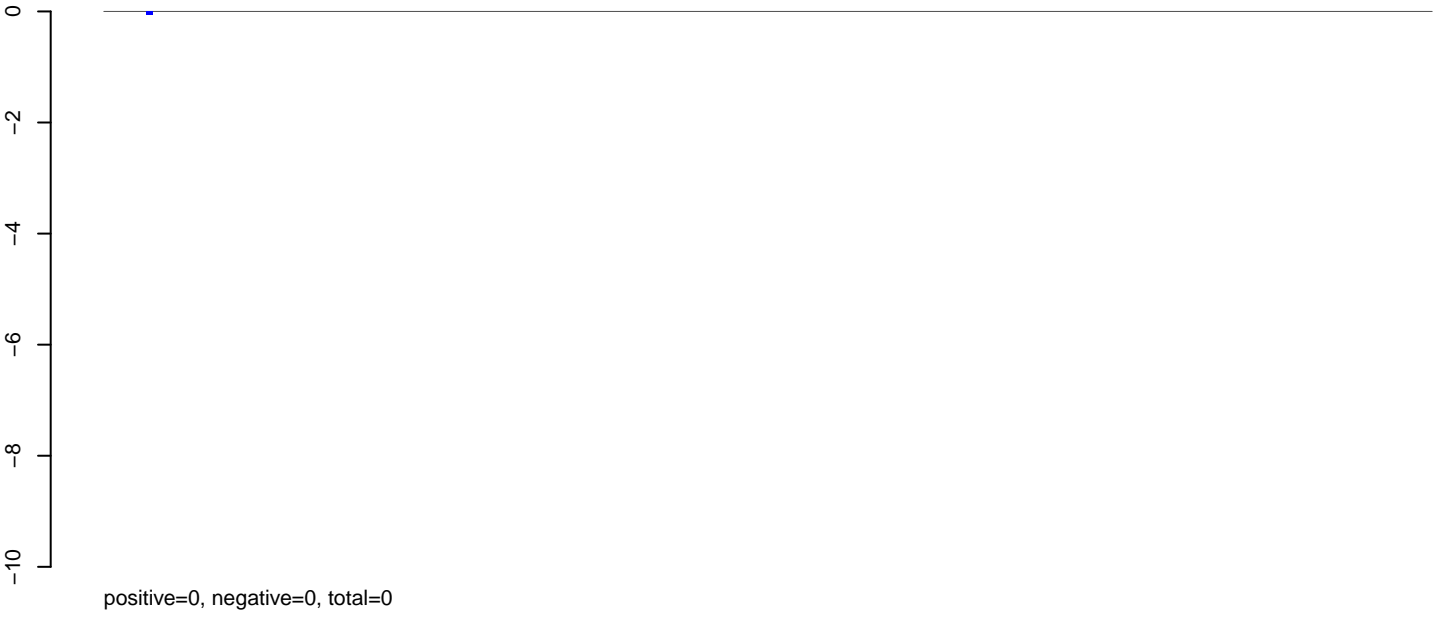
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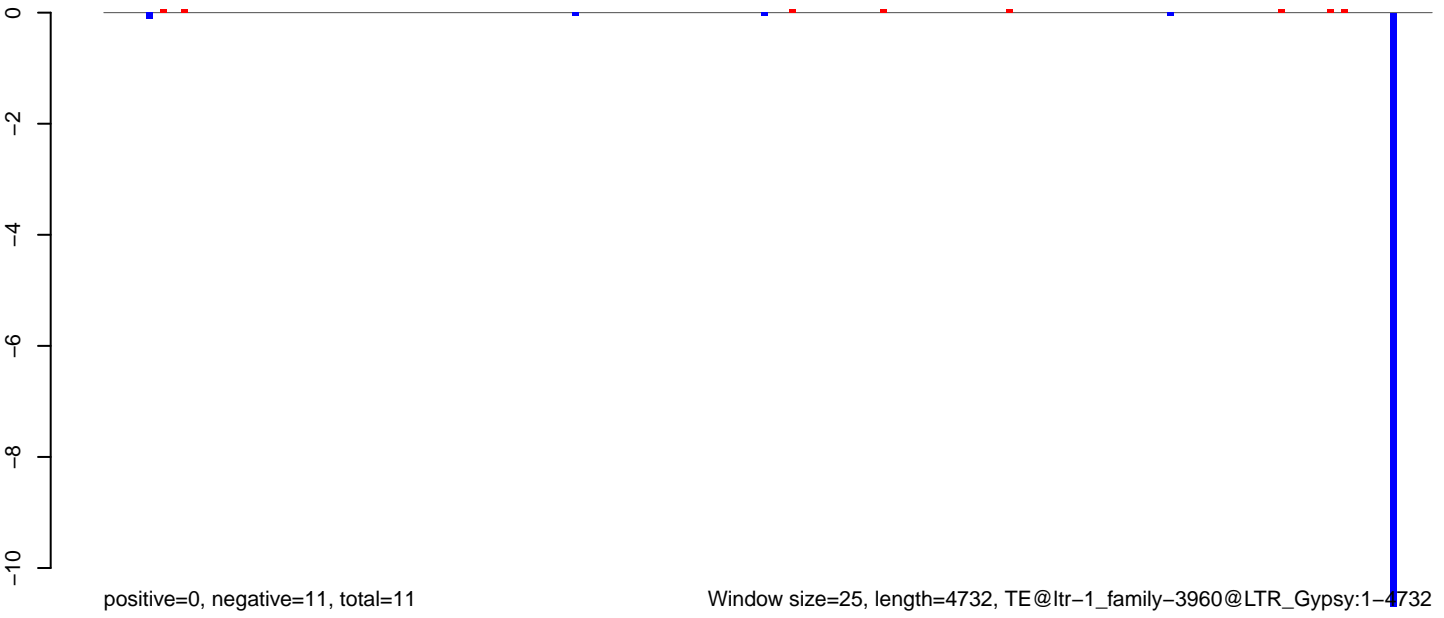
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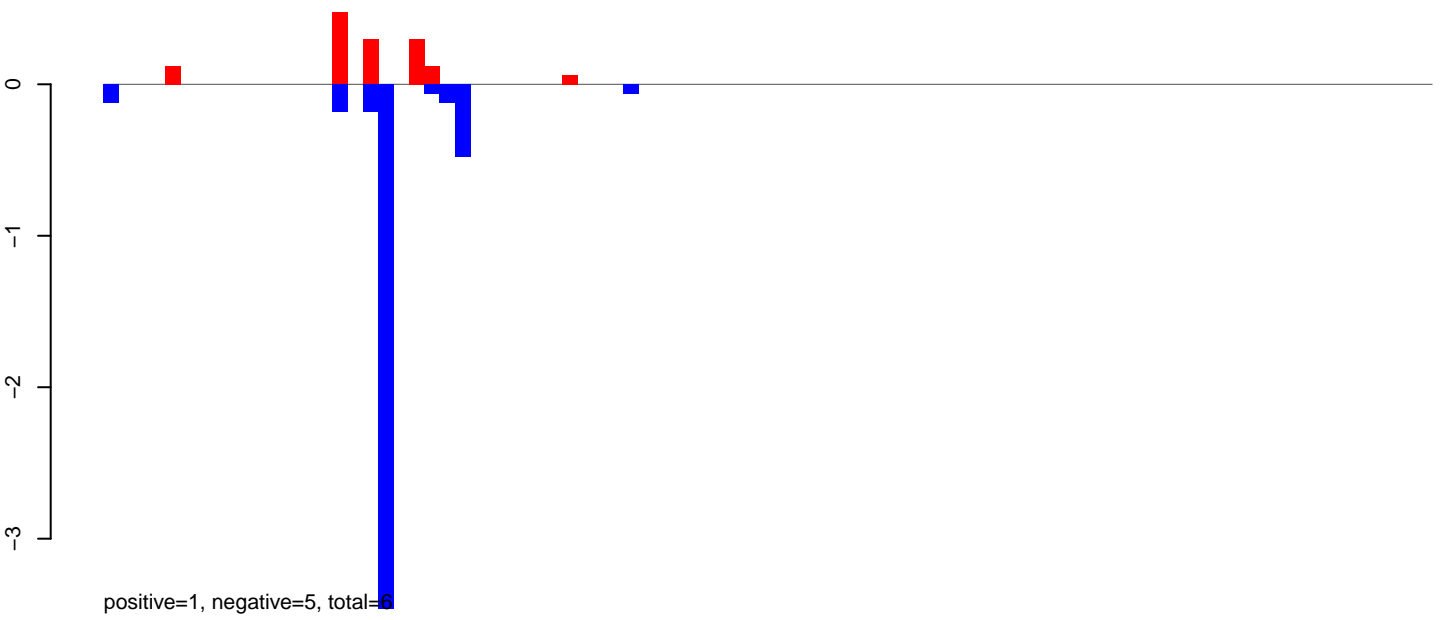
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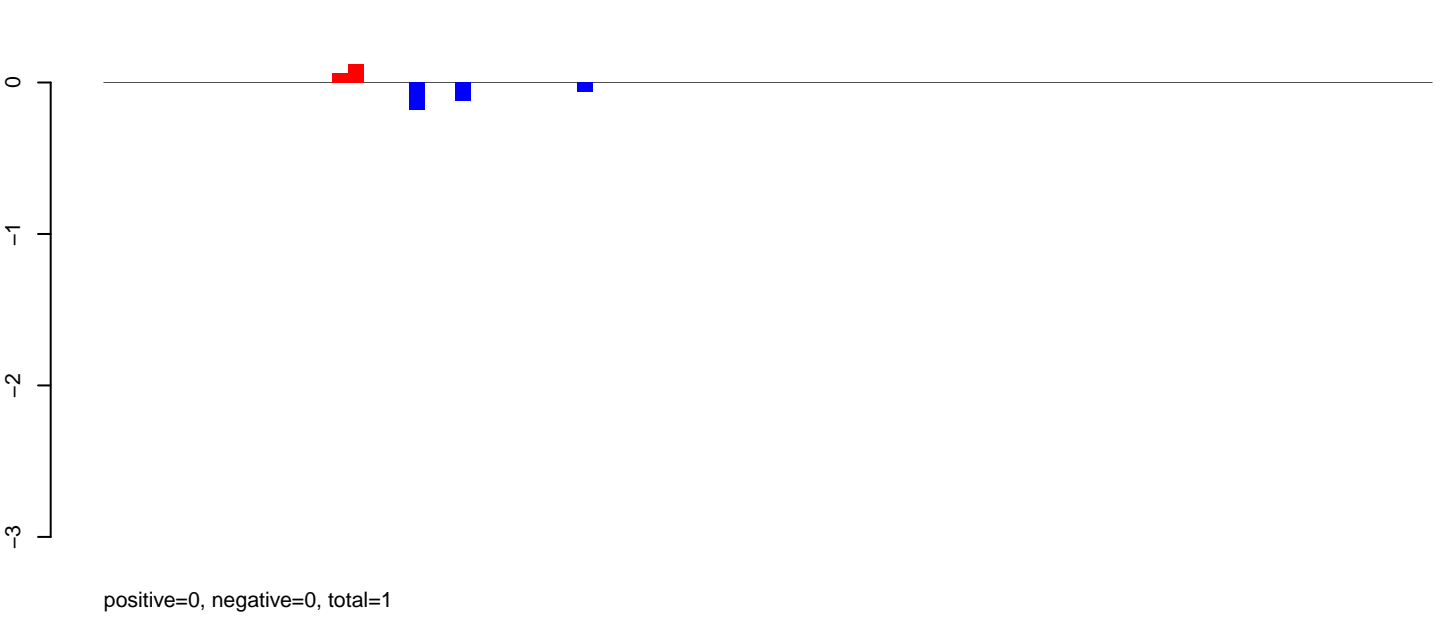
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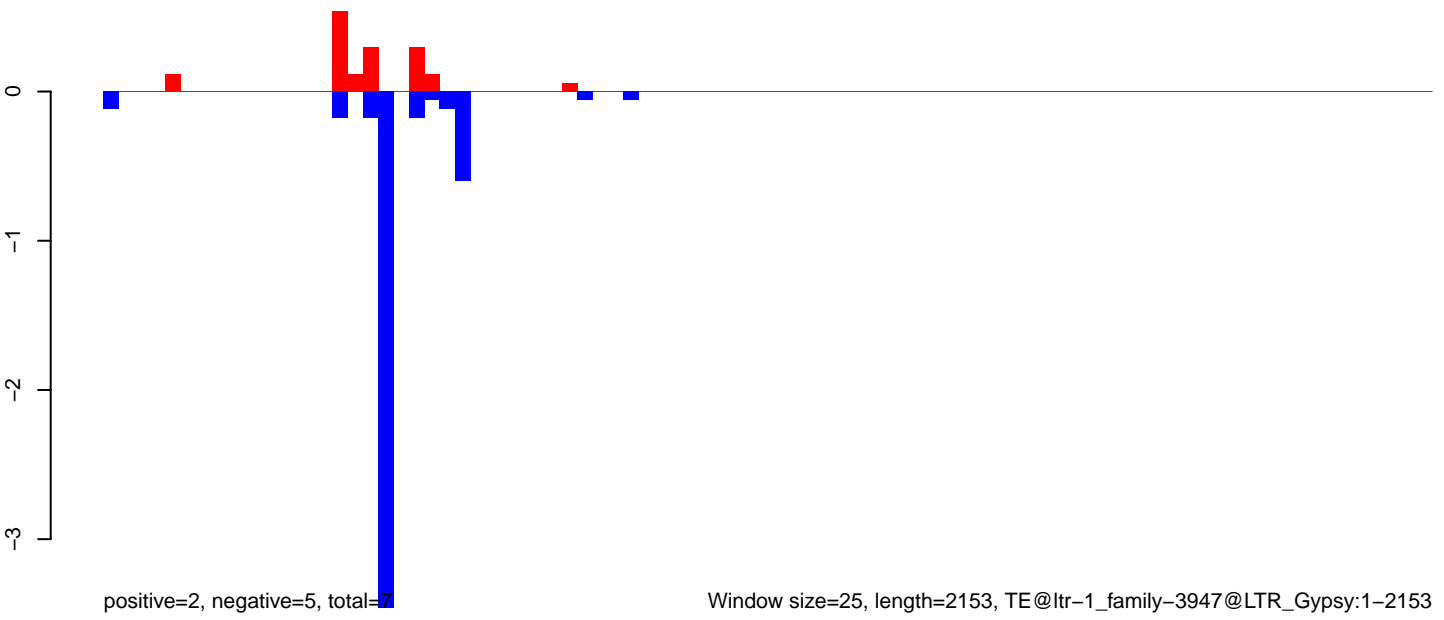
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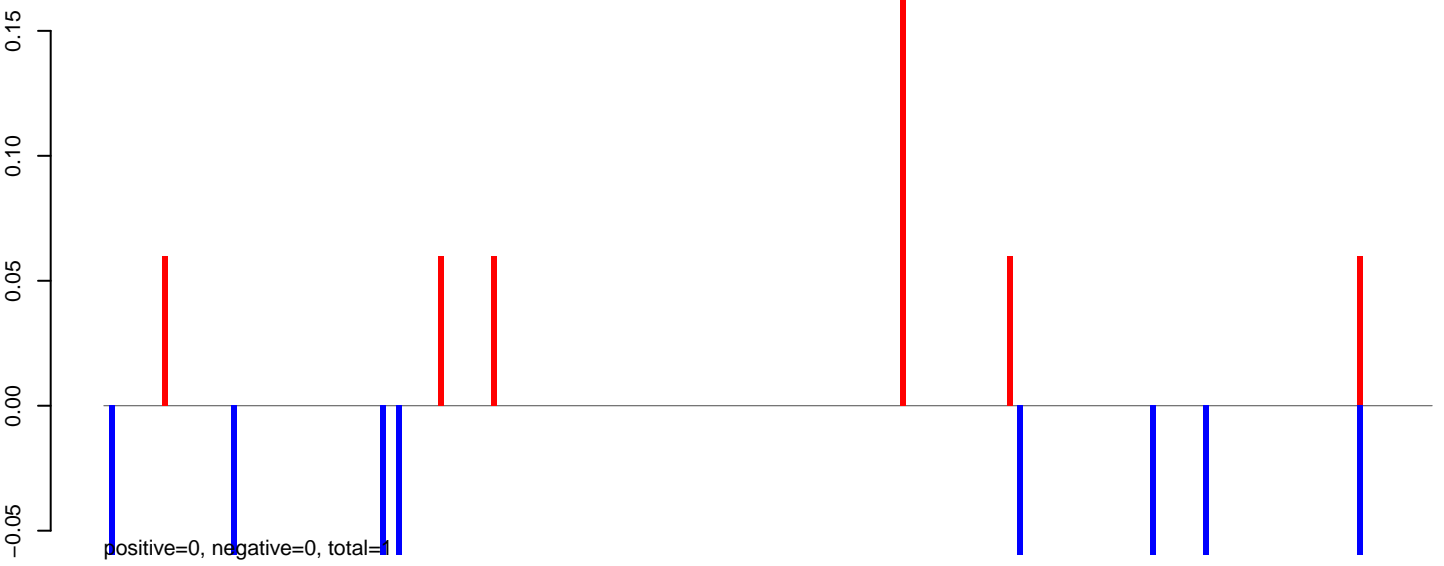
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AeAlbo_C636HT_DENV2_Persist.rep



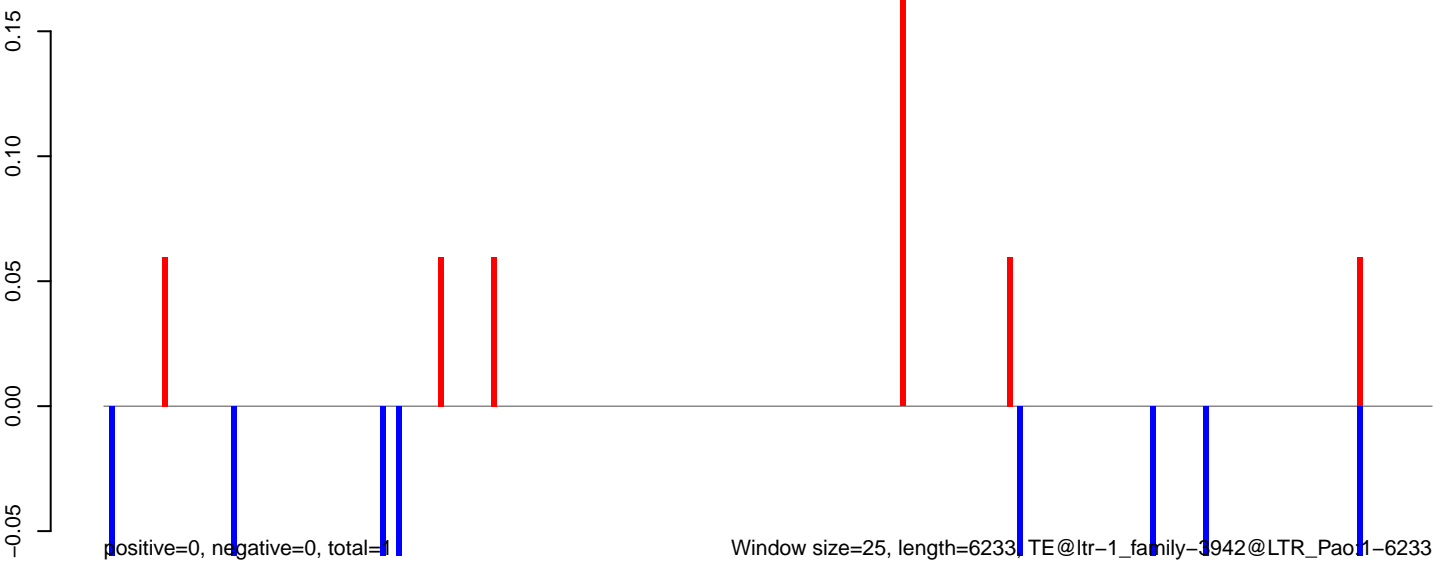
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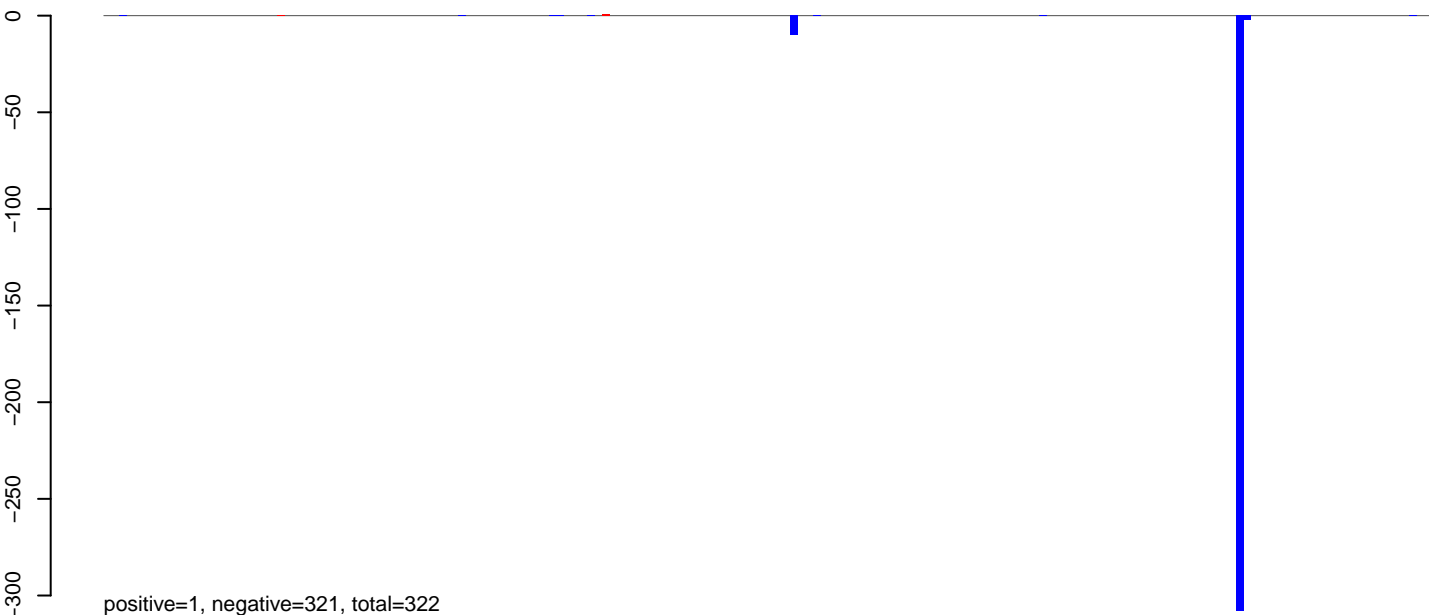
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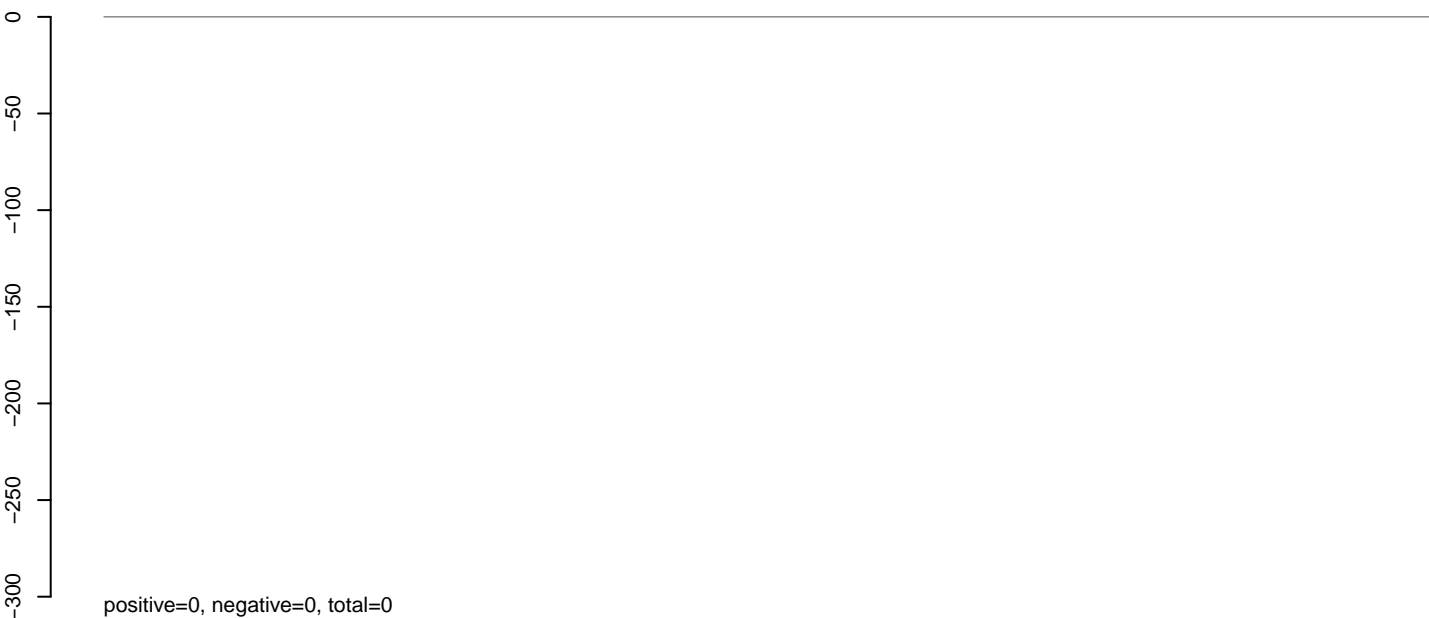
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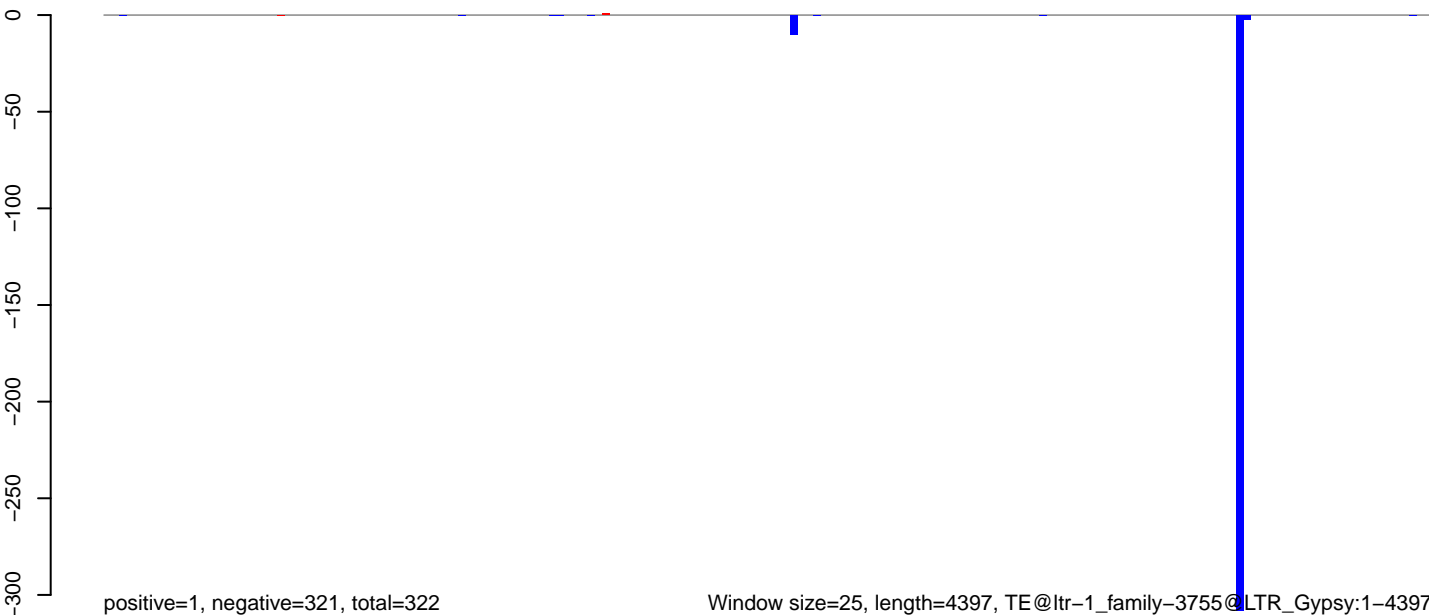
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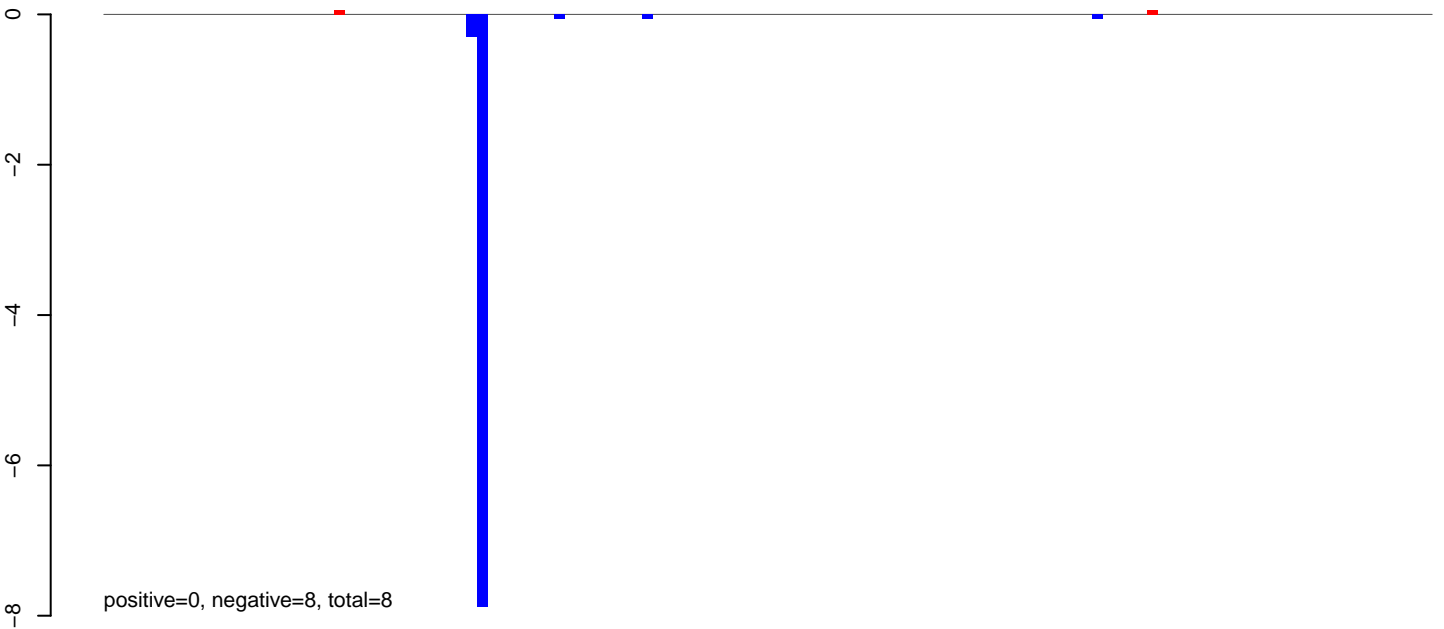
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AeAlbo_C636HT_DENV2_Persist.rep



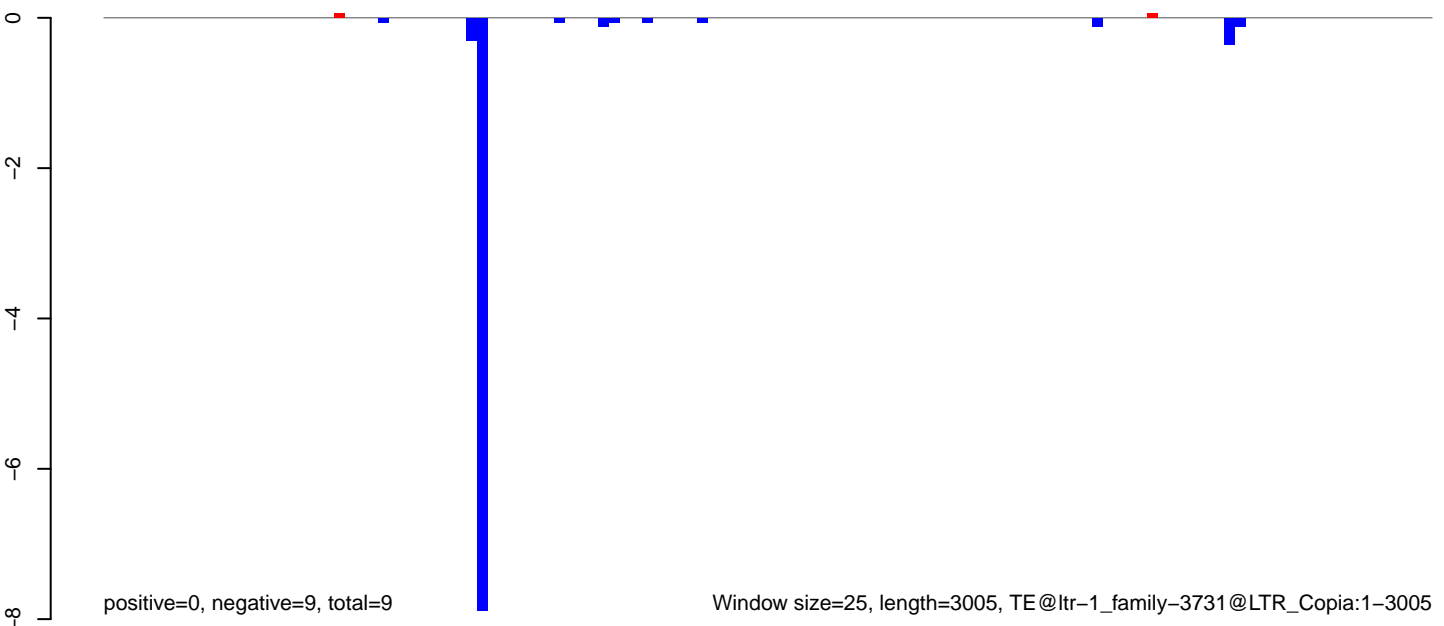
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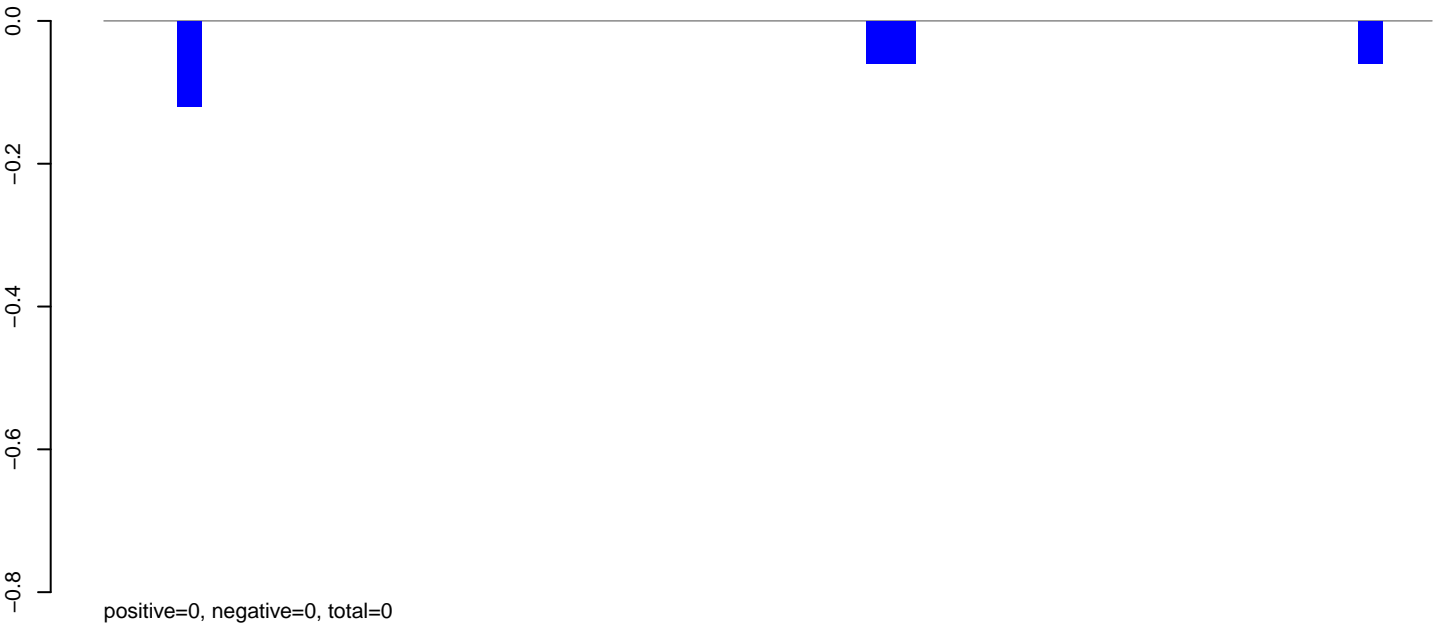
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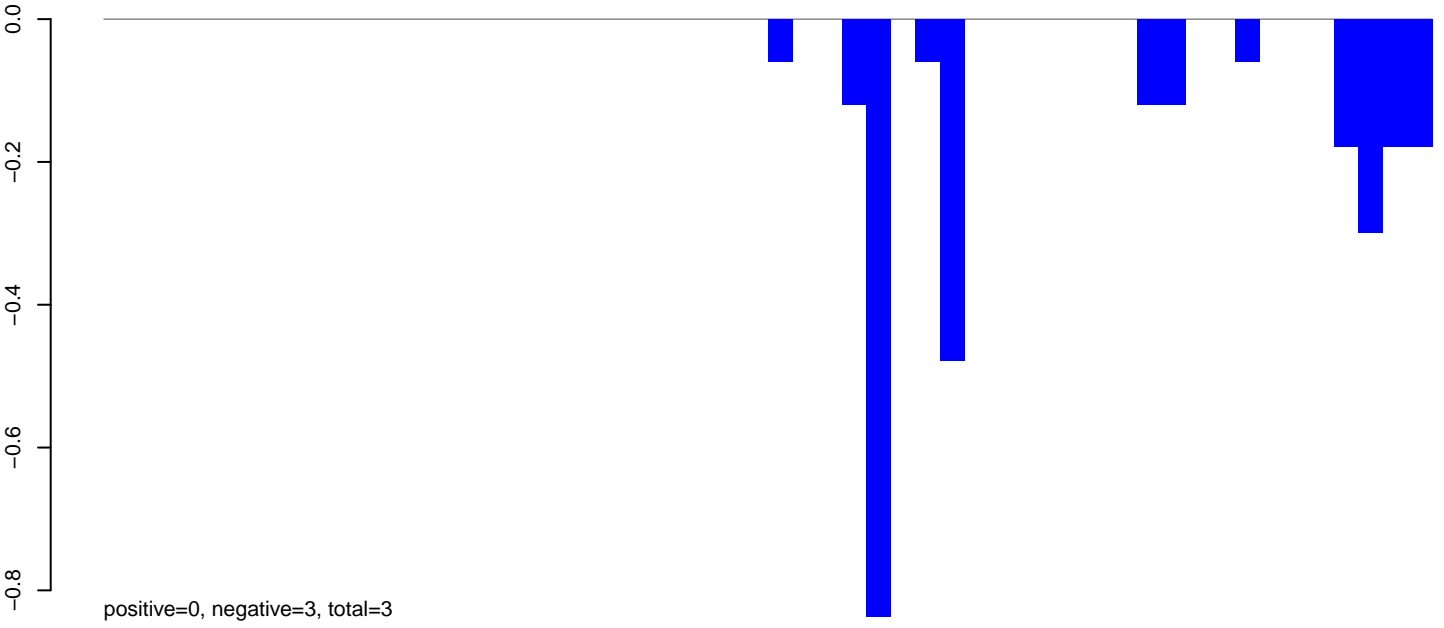
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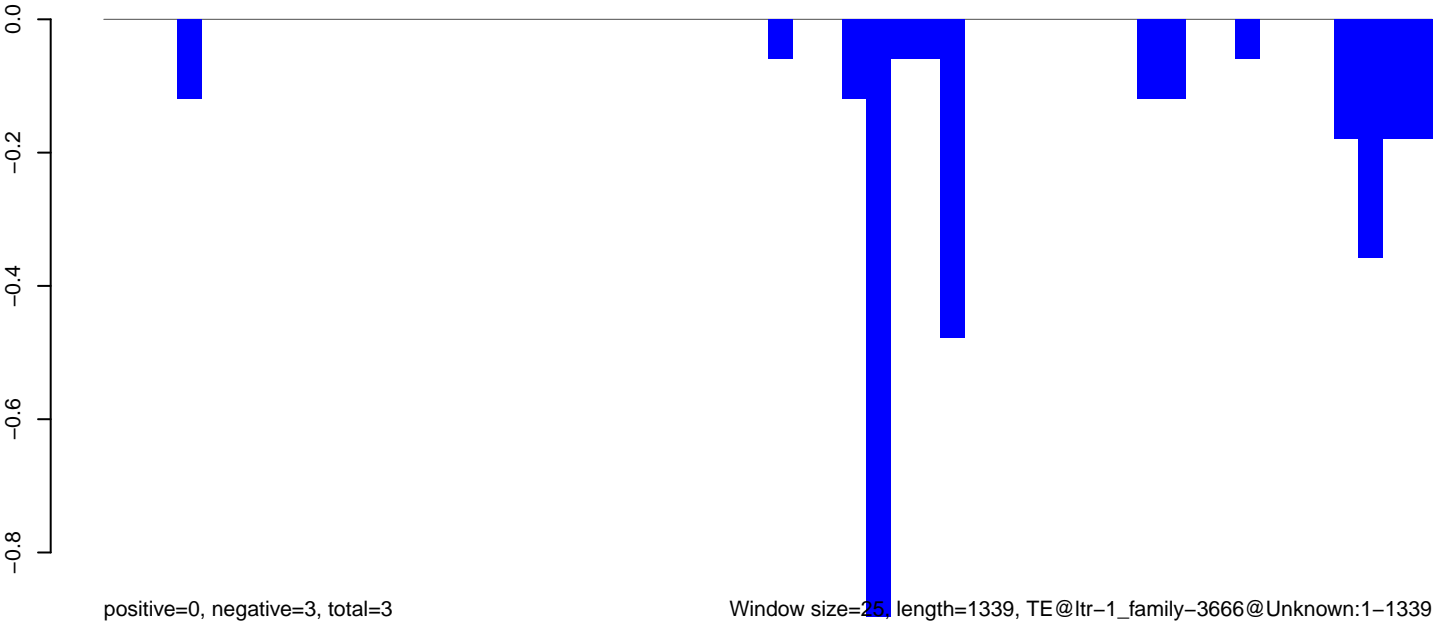
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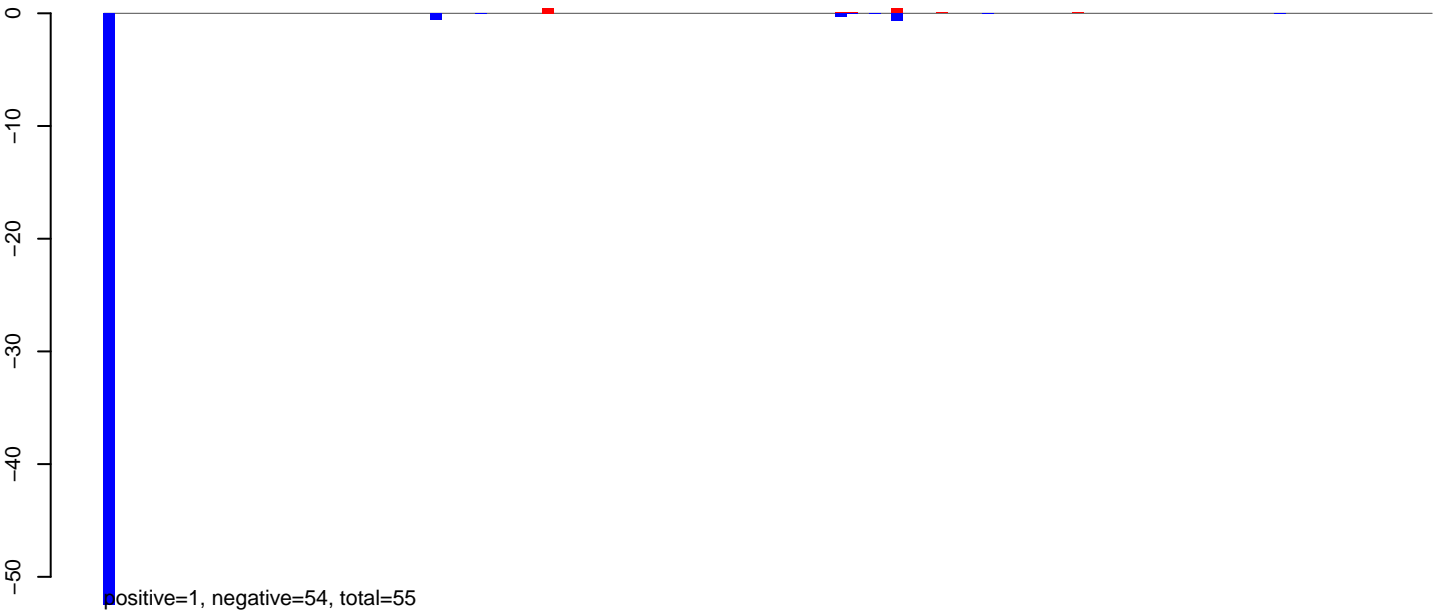


AeAlbo_C636HT_DENV2_Persist.rep

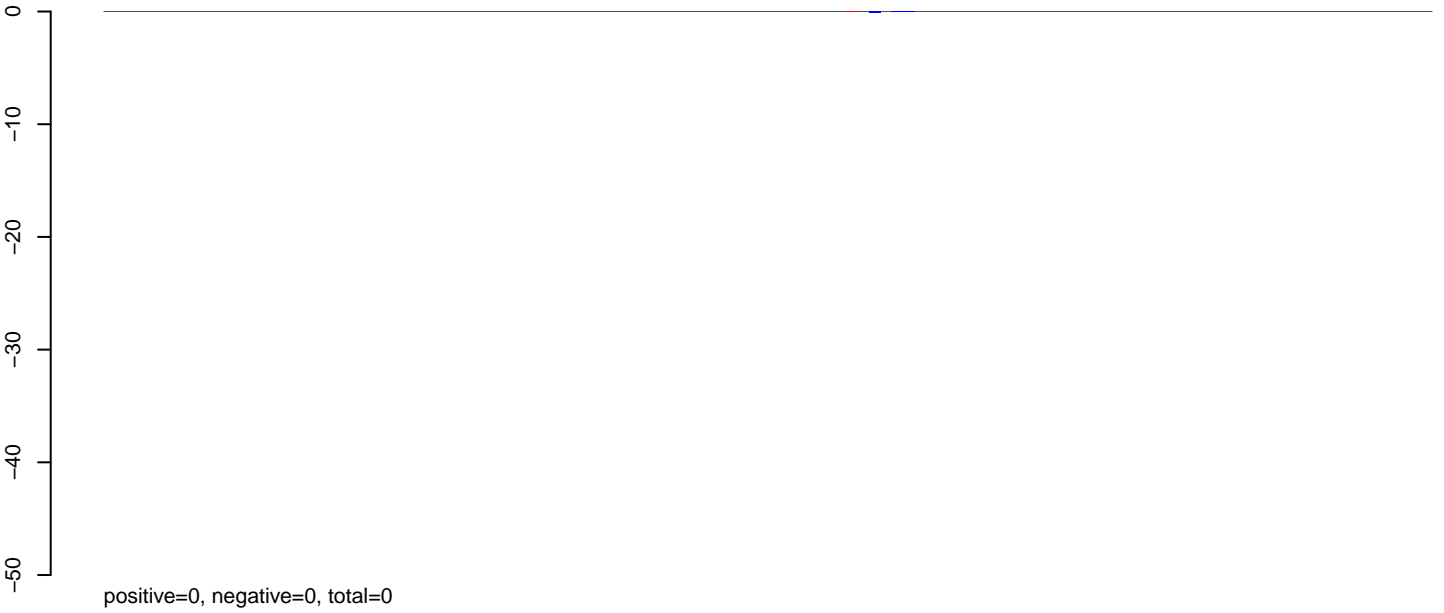


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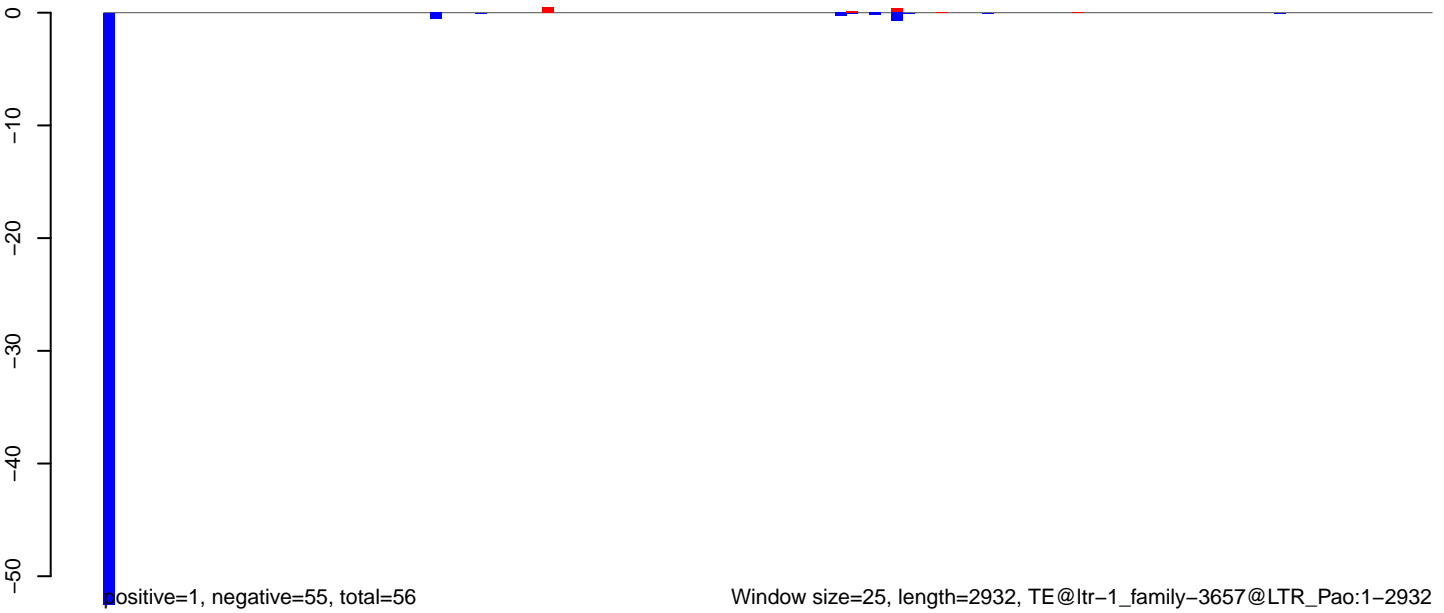
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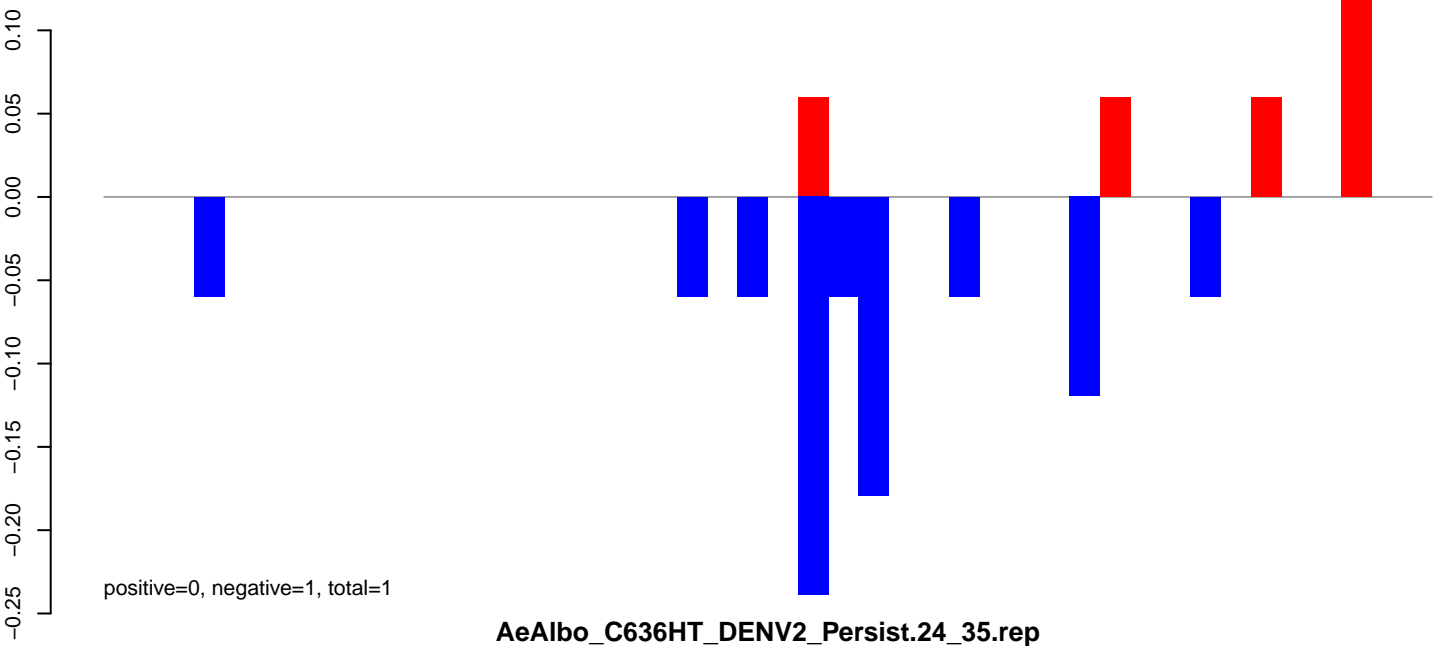
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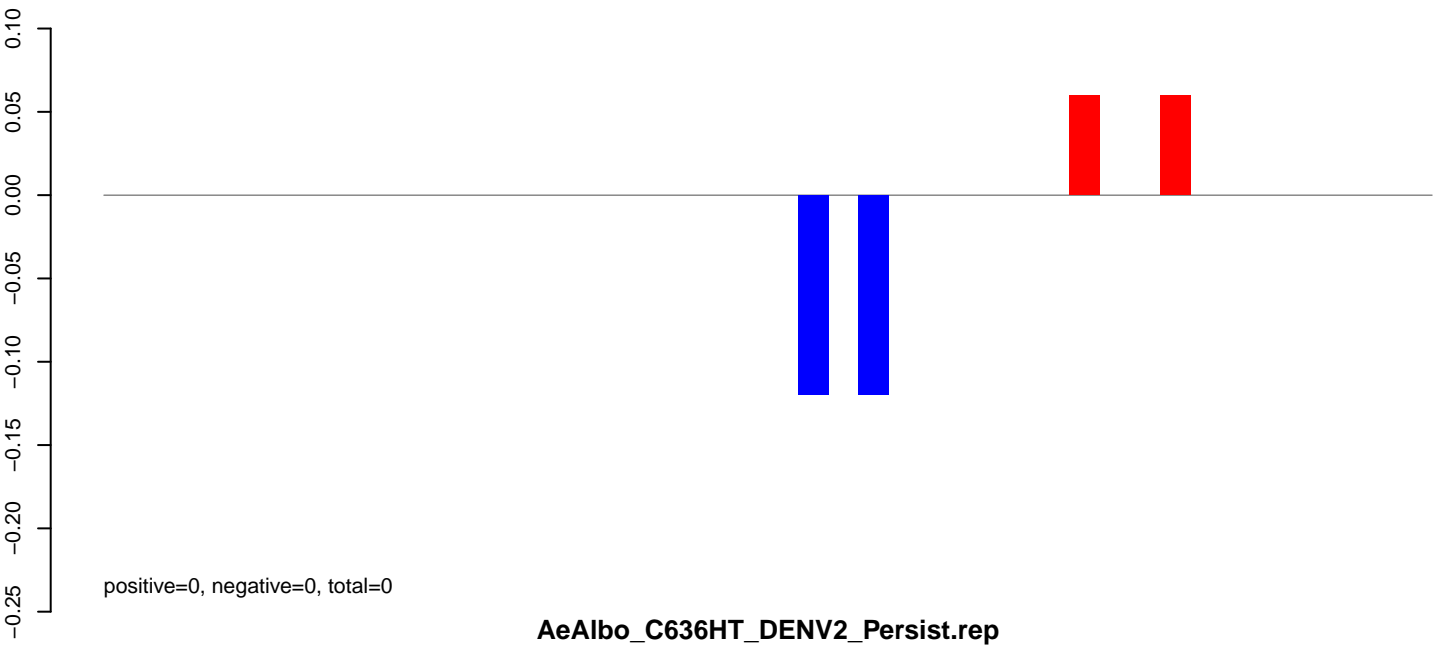
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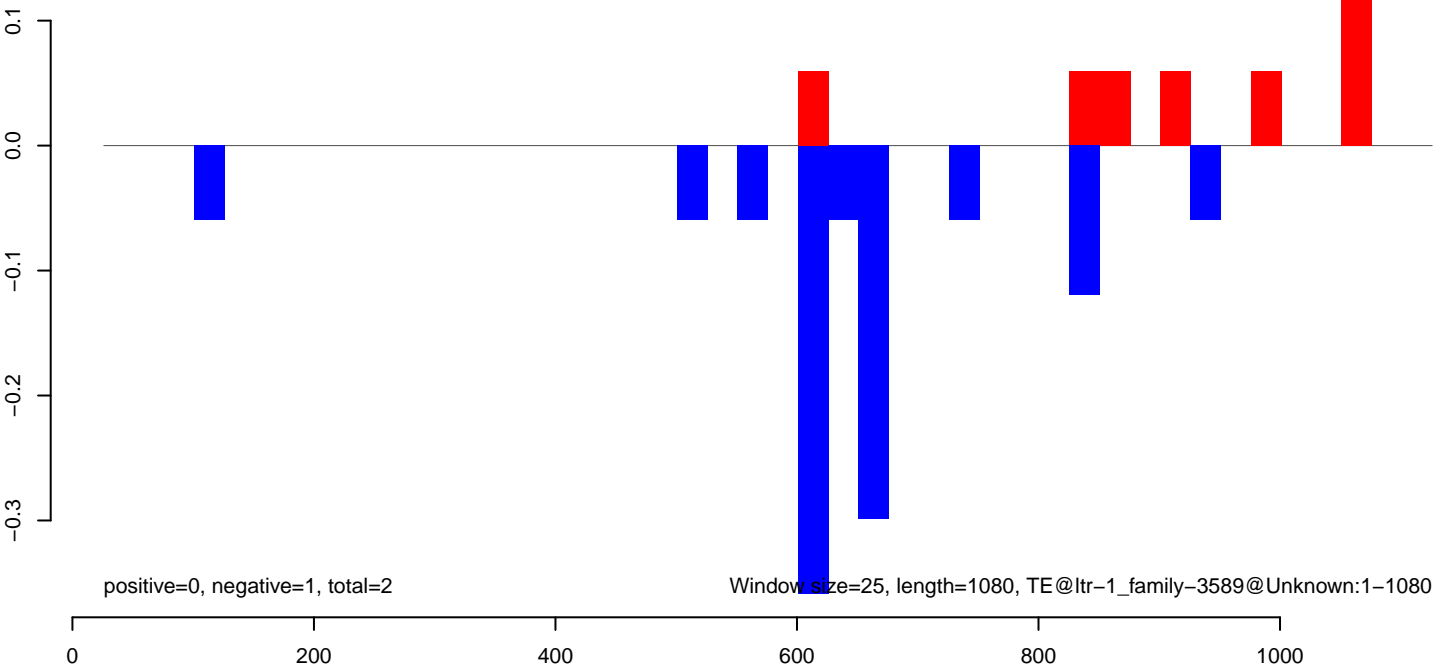
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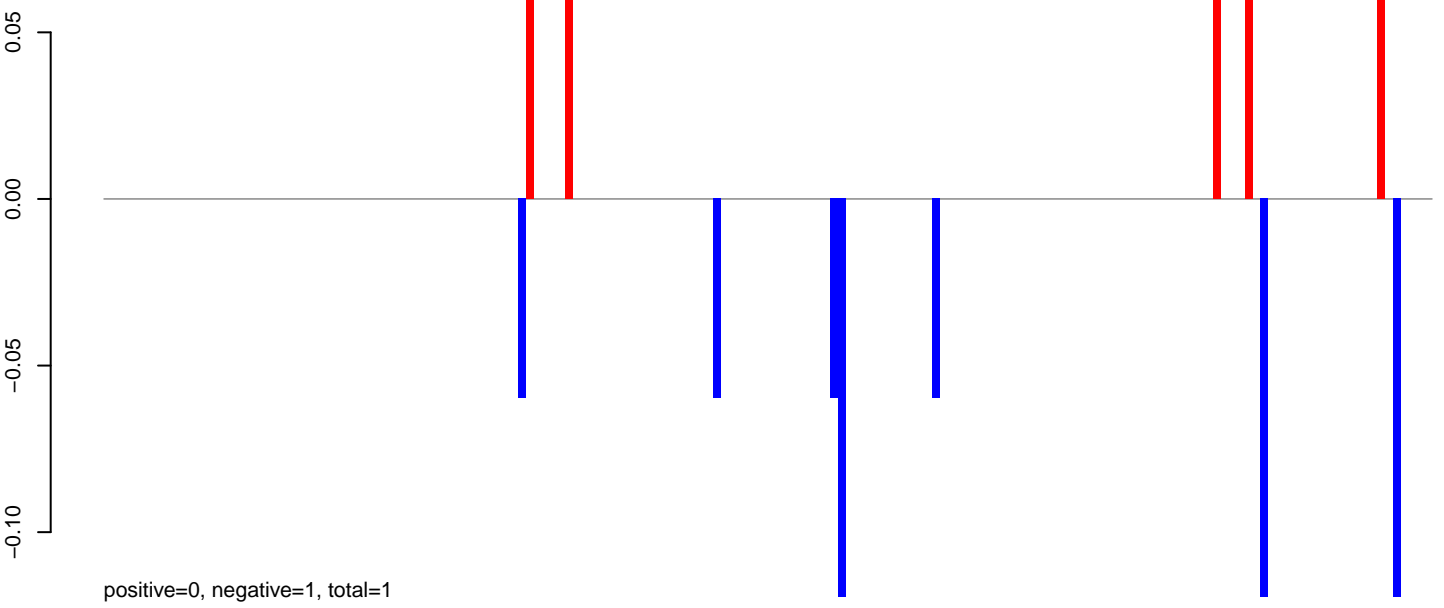
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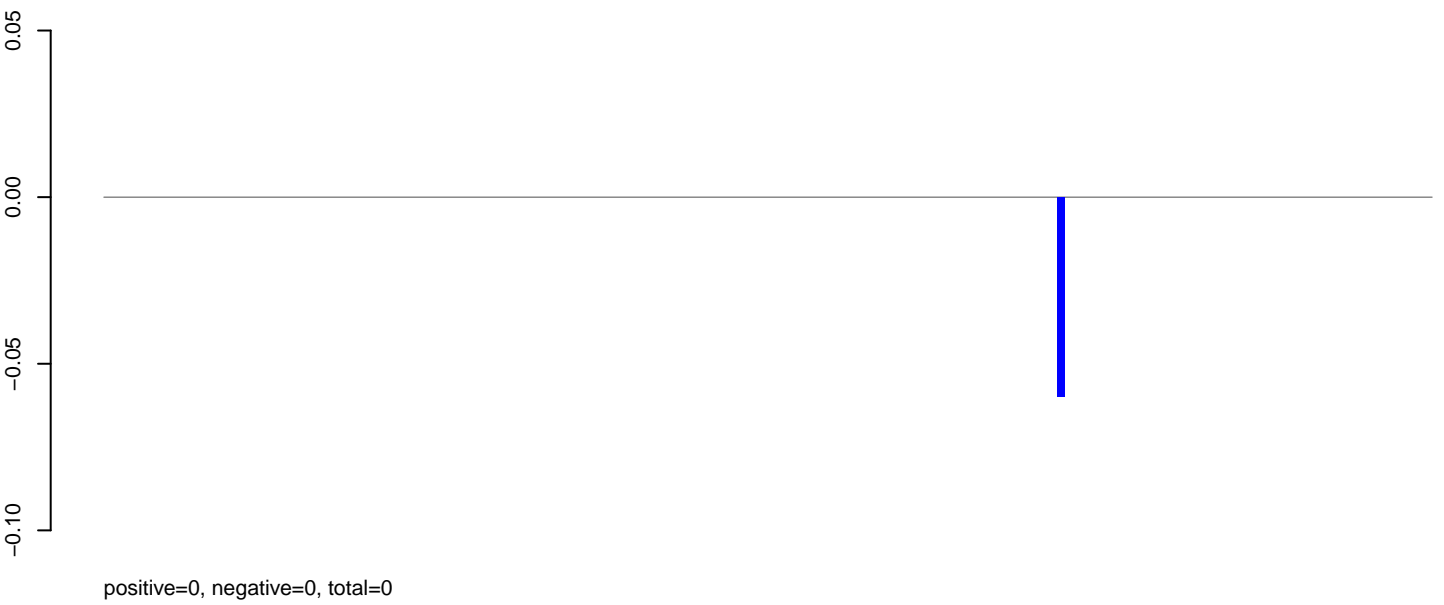
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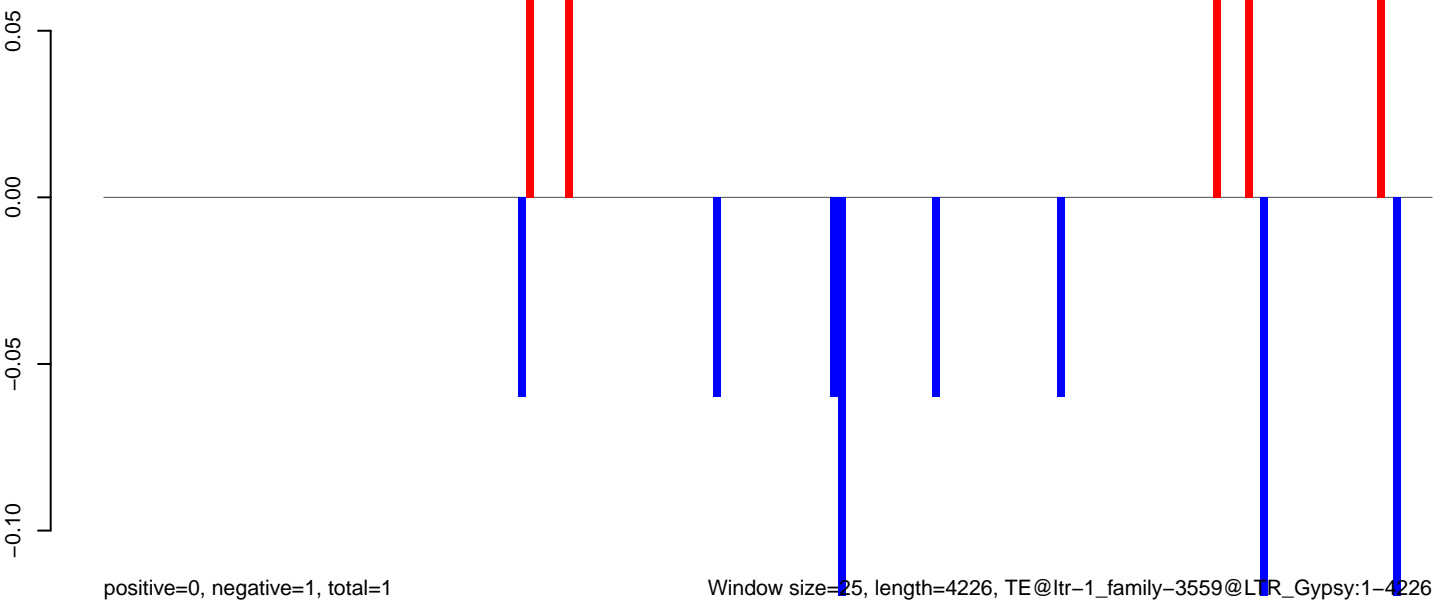
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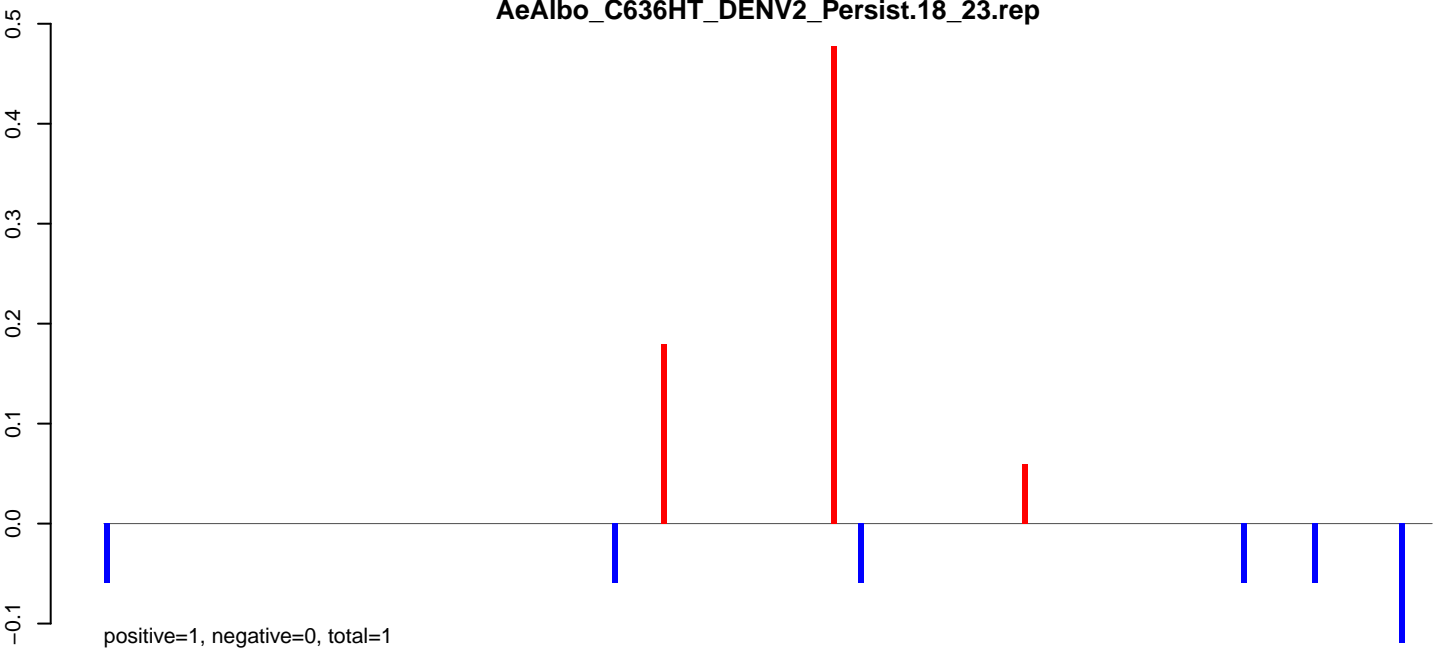


AeAlbo_C636HT_DENV2_Persist.rep

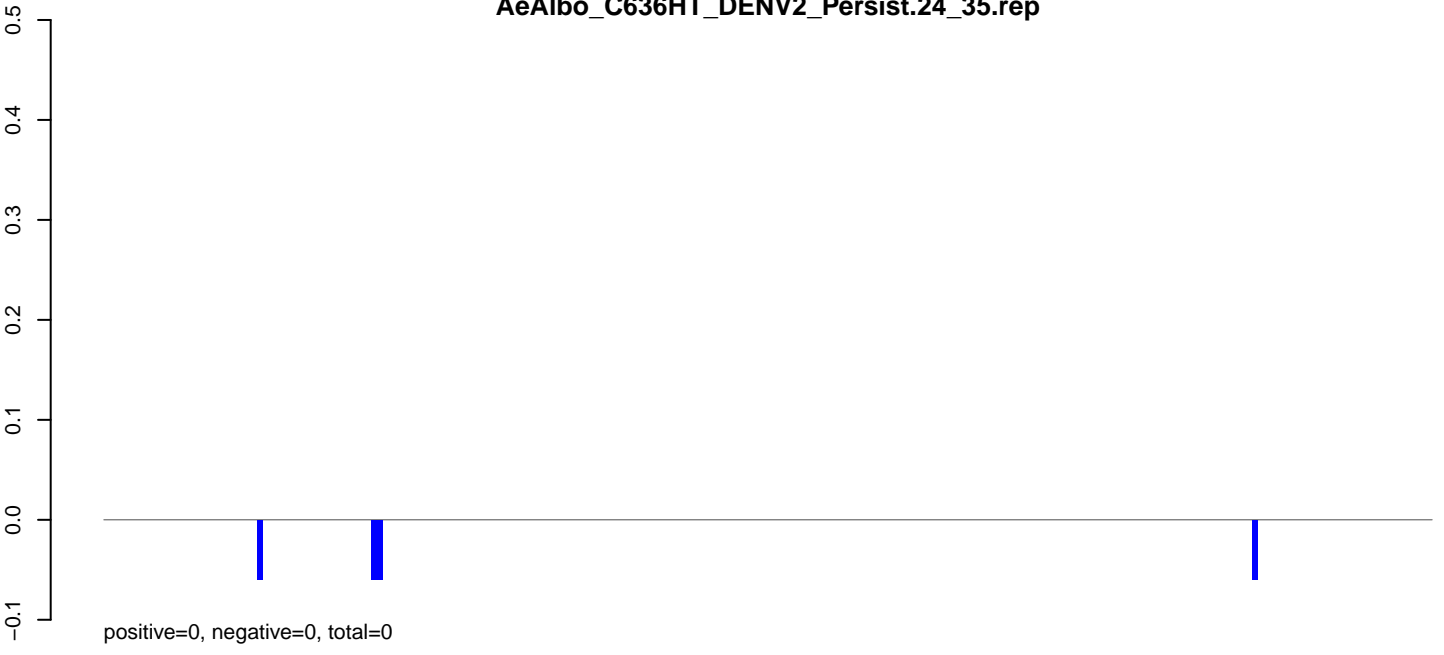


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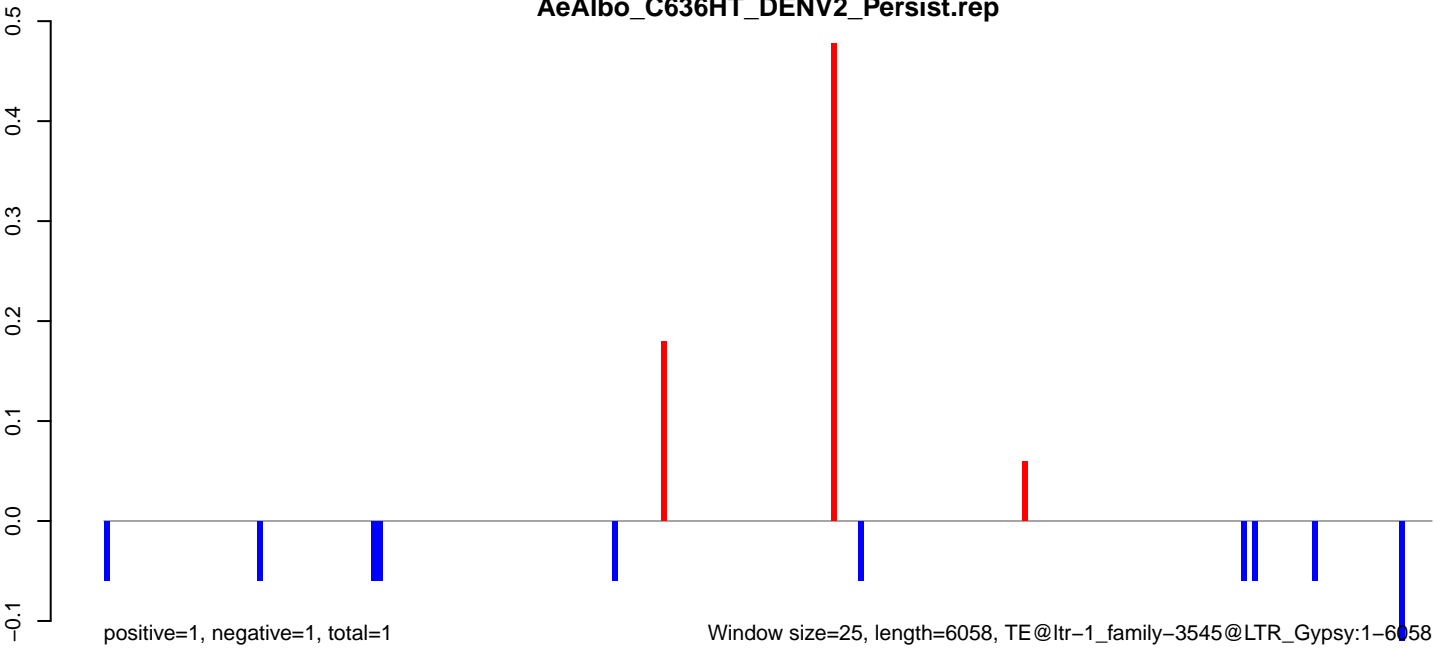
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

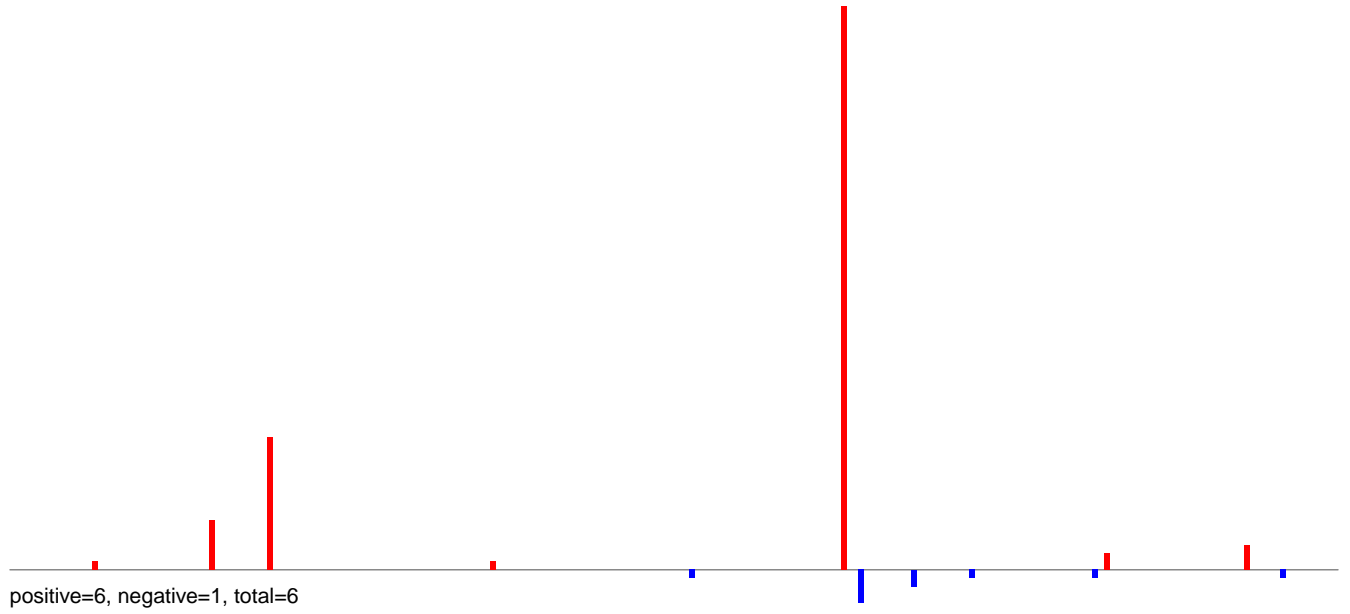


AeAlbo_C636HT_DENV2_Persist.rep

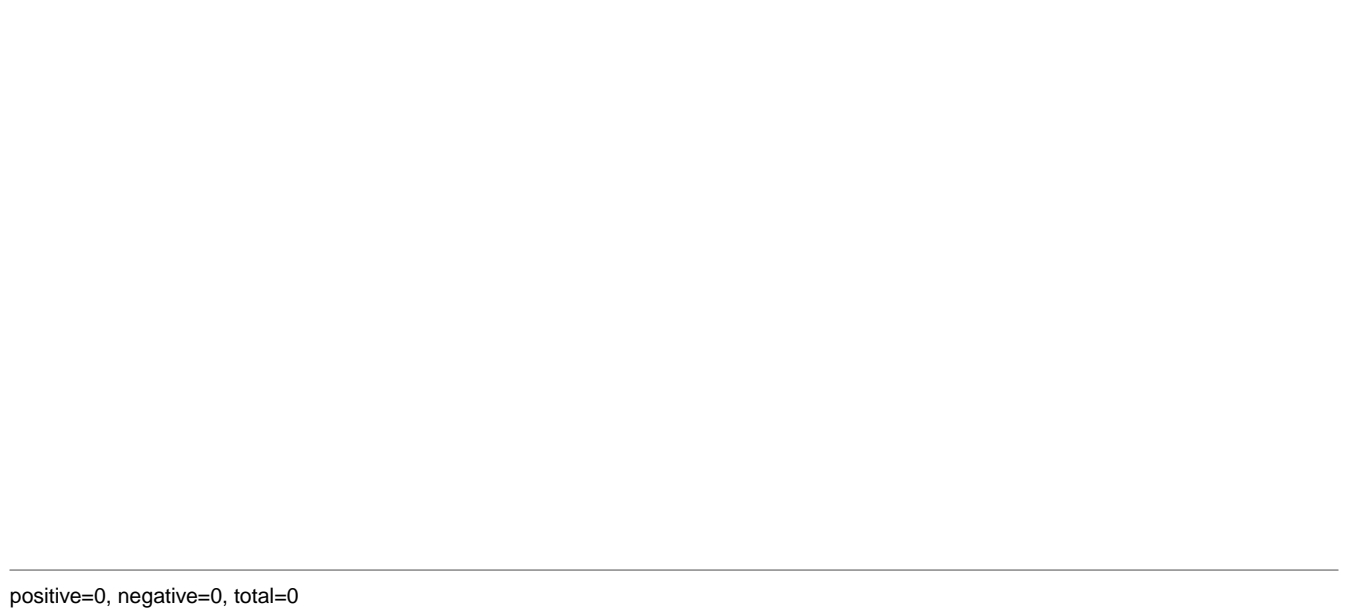


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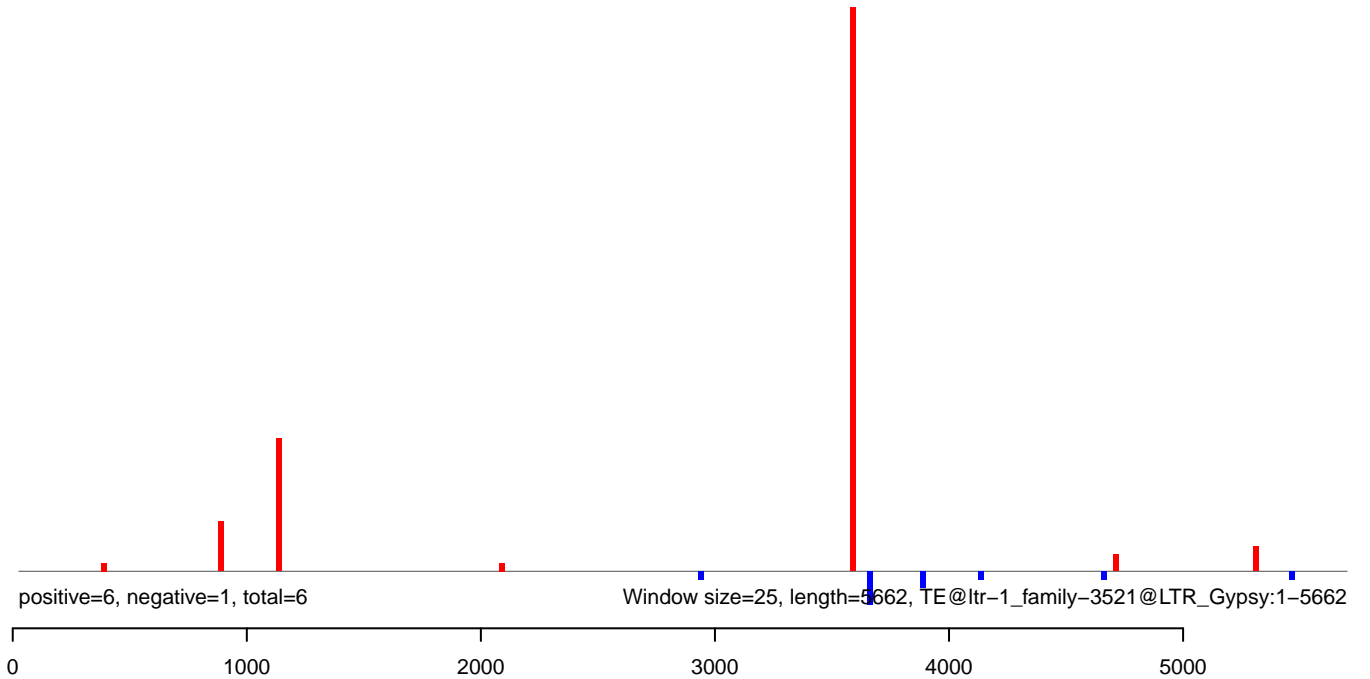
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



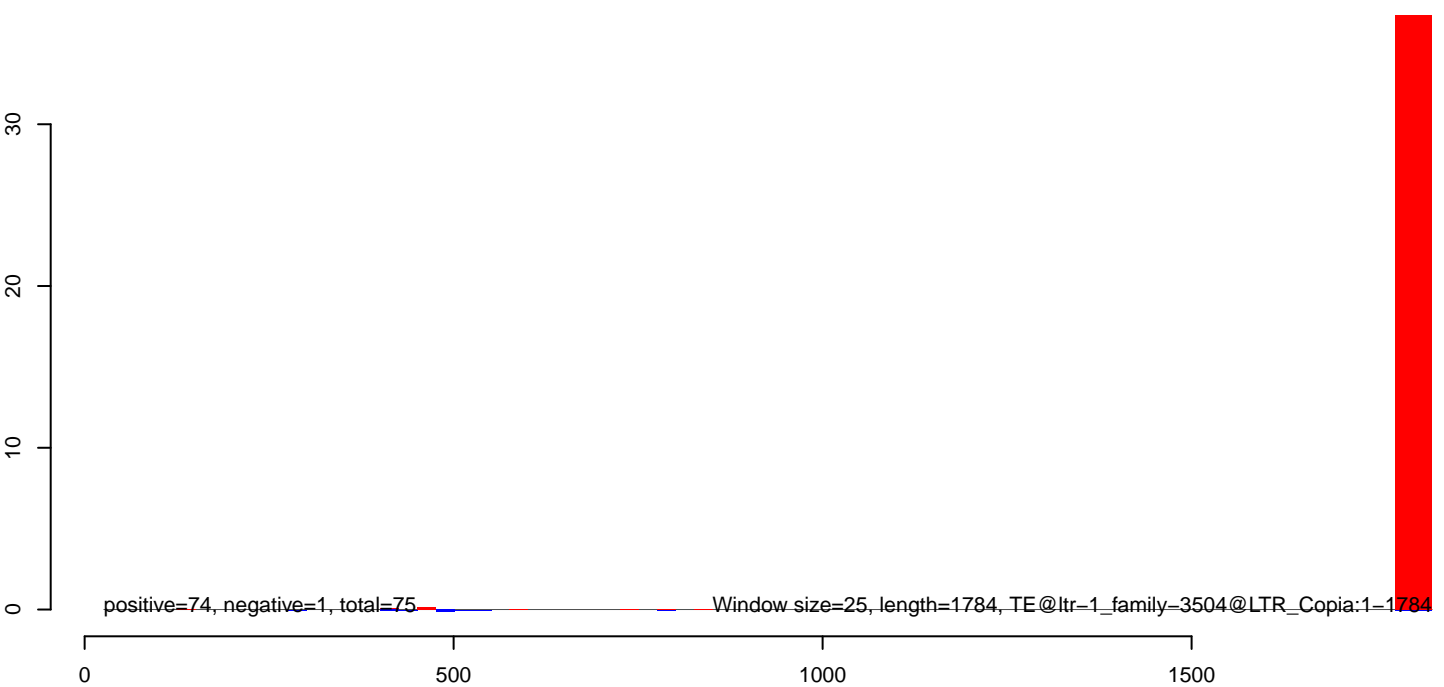
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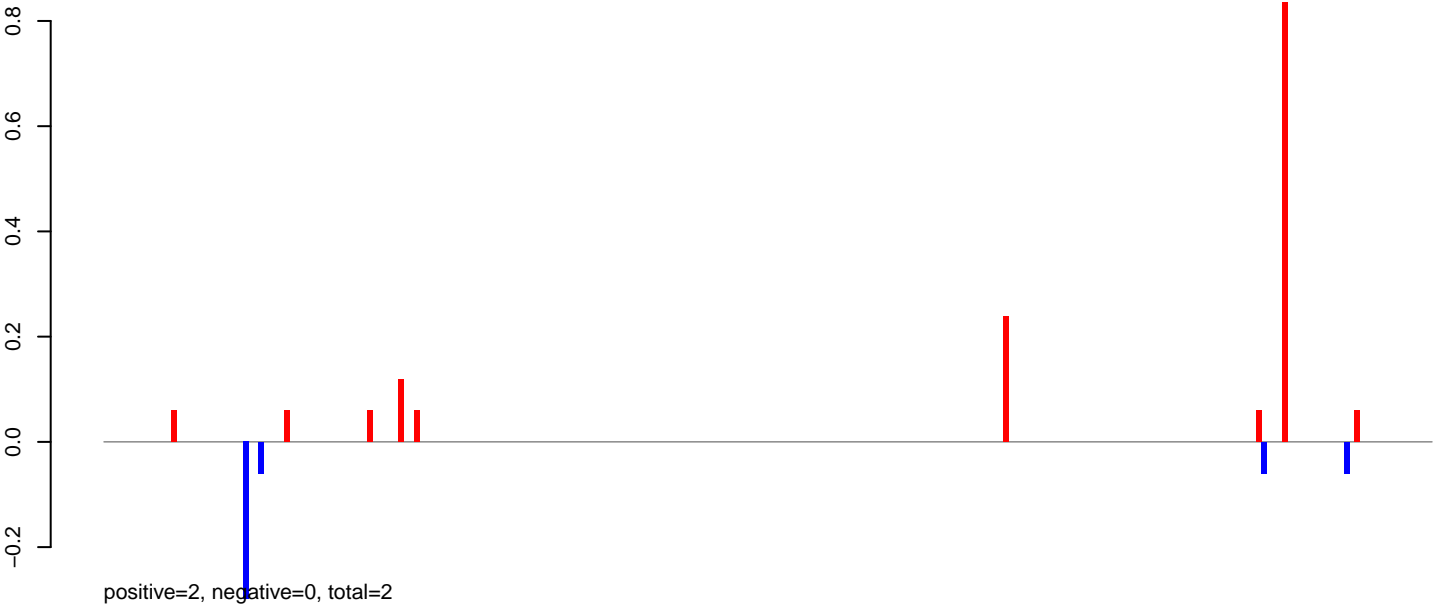
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AeAlbo_C636HT_DENV2_Persist.rep



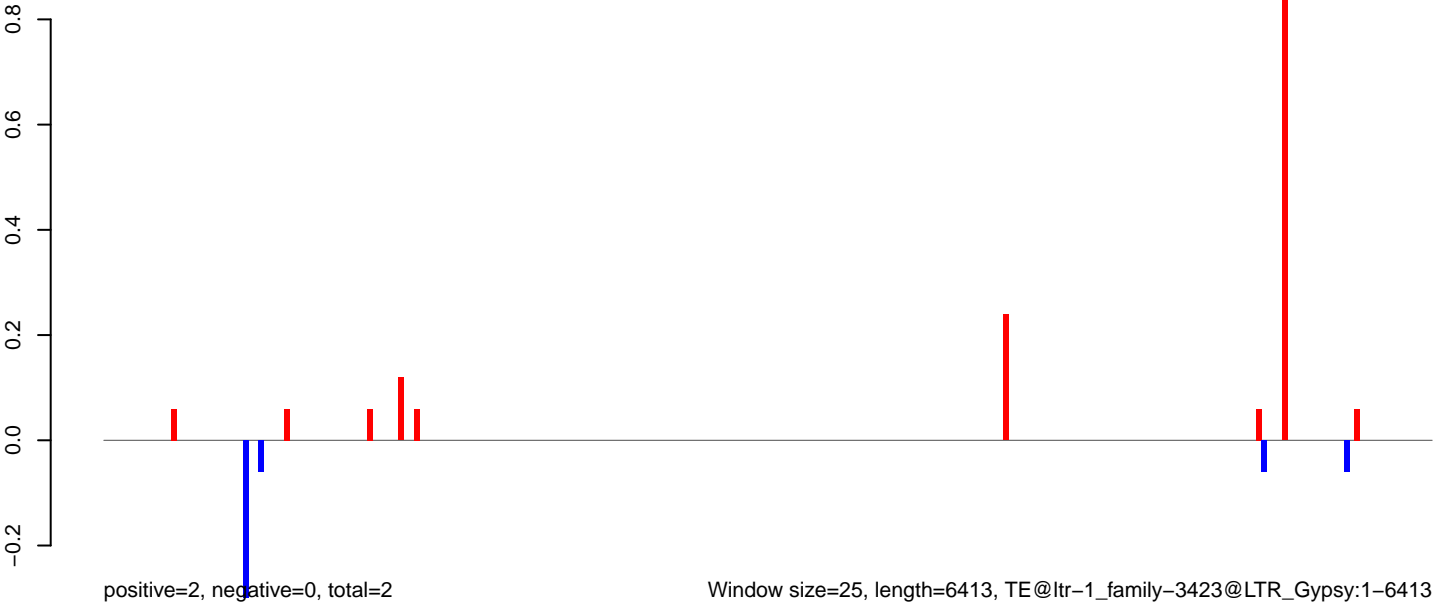
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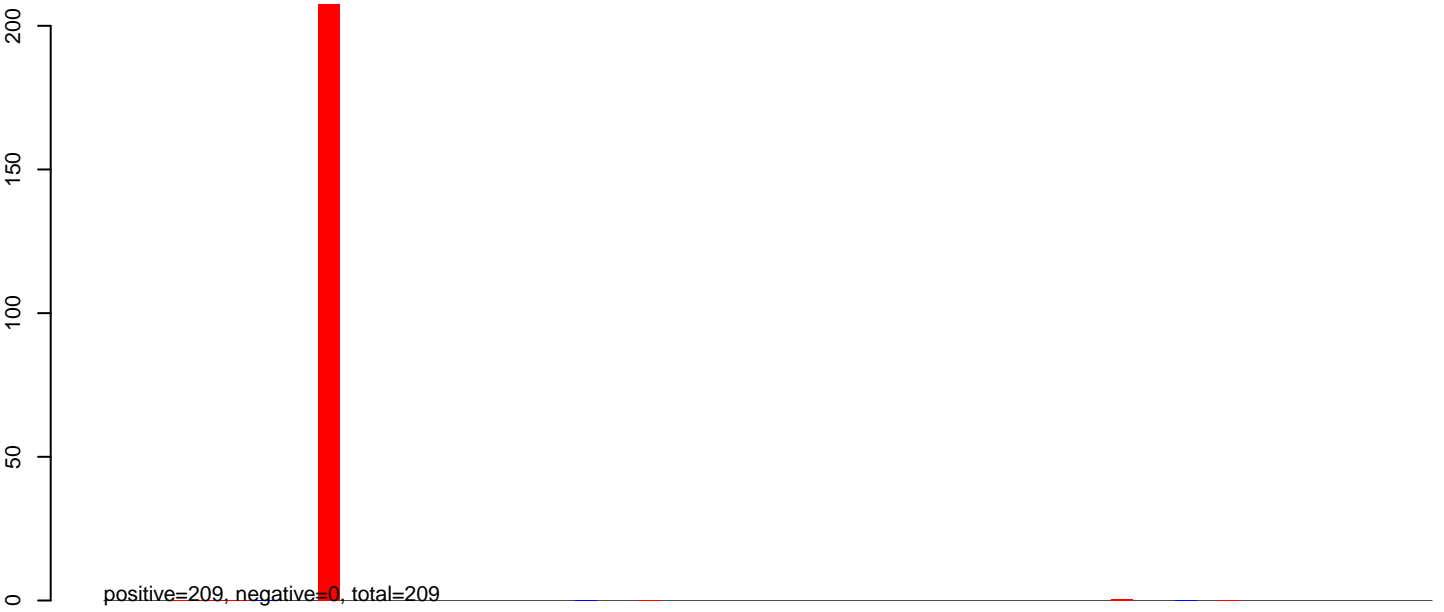
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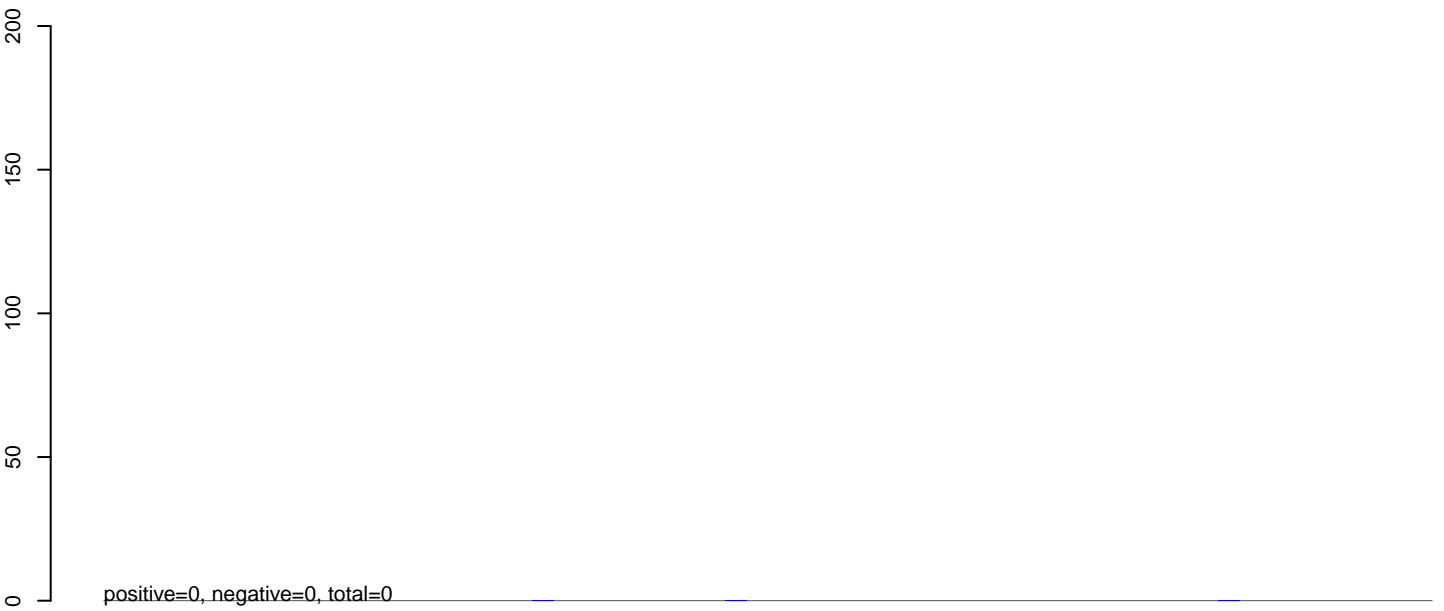
AeAlbo_C636HT_DENV2_Persist.rep



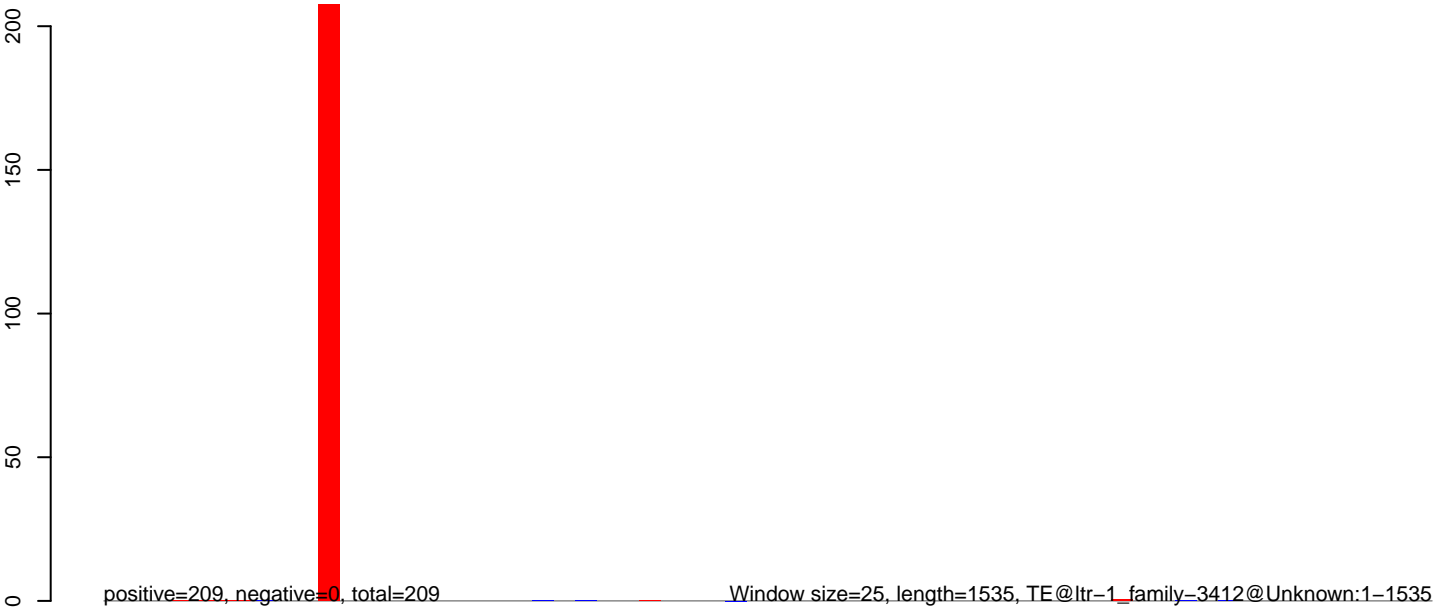
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



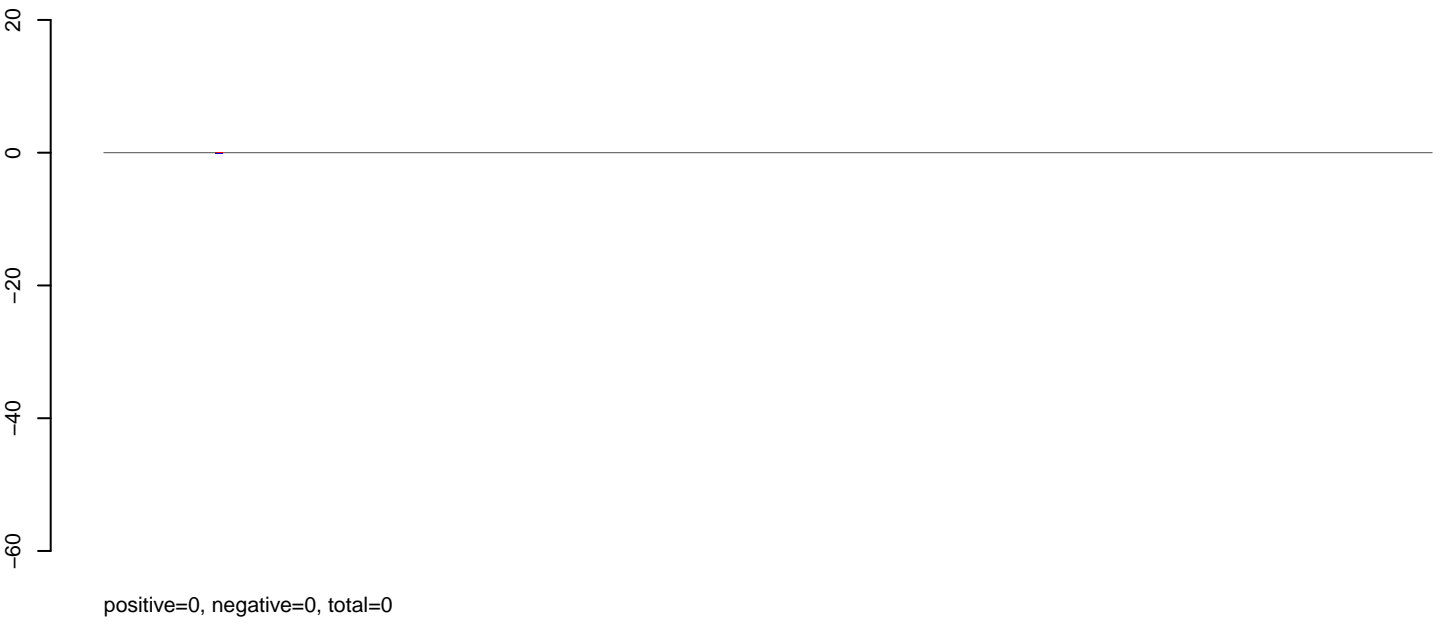
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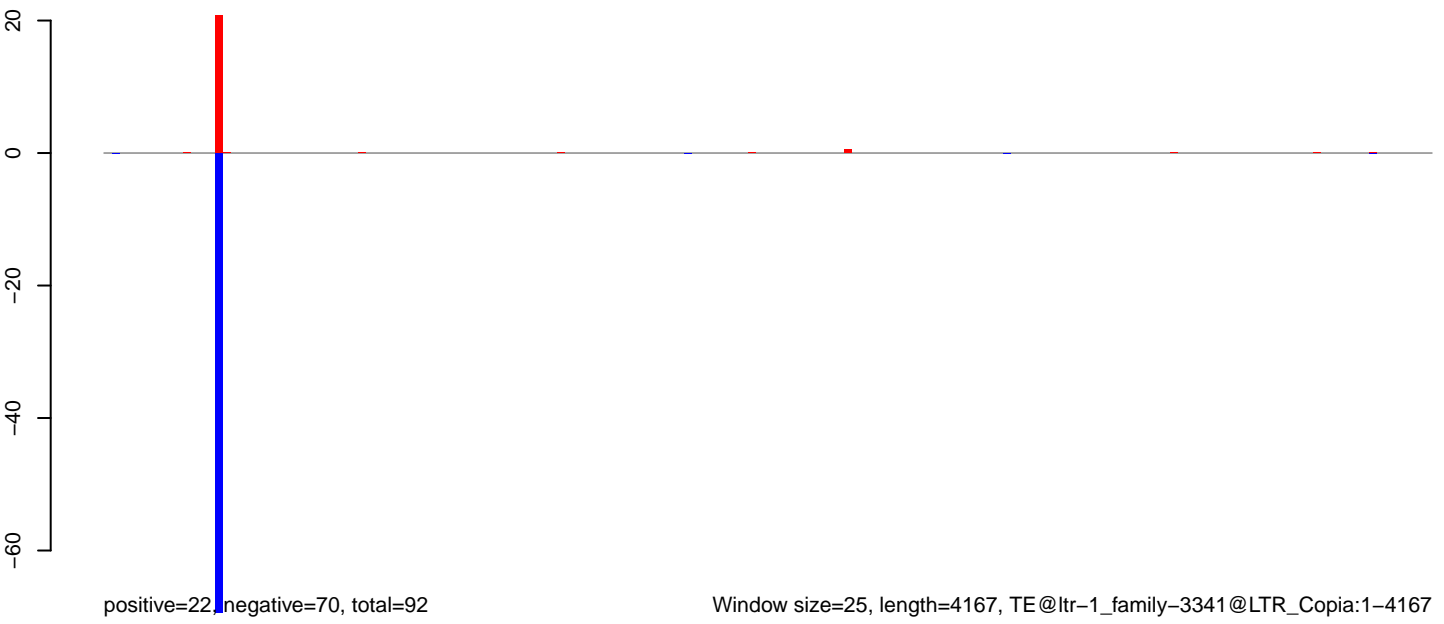
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



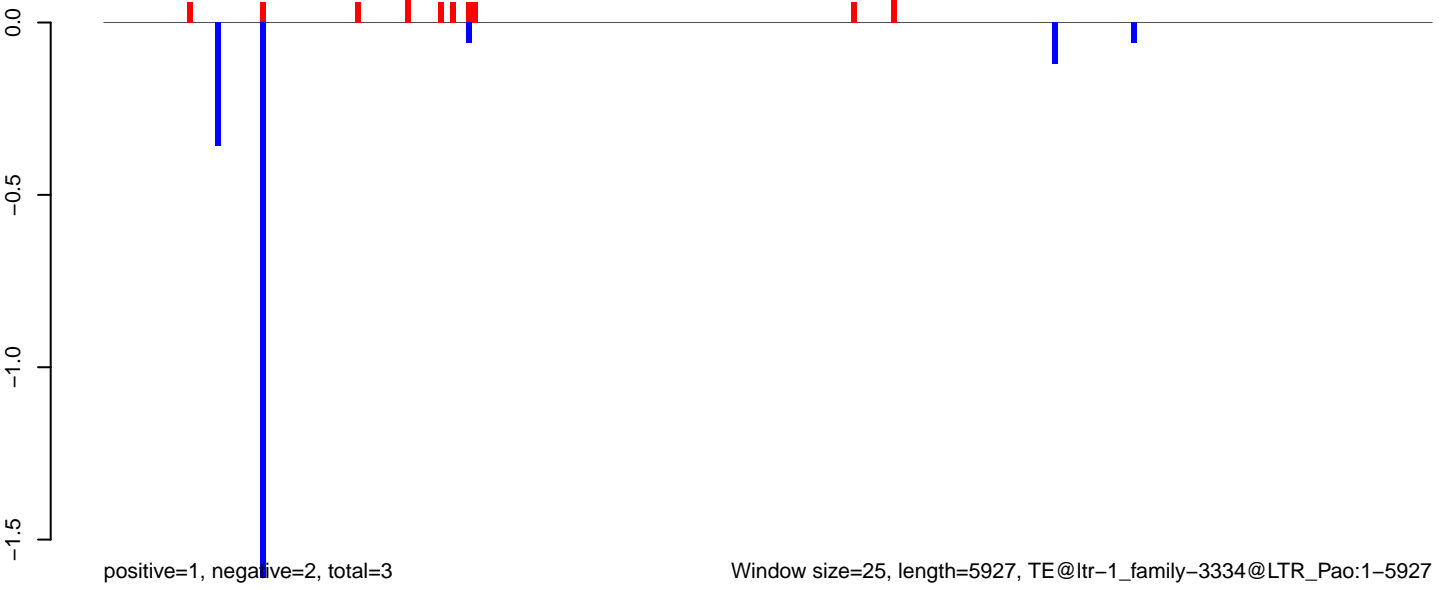
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



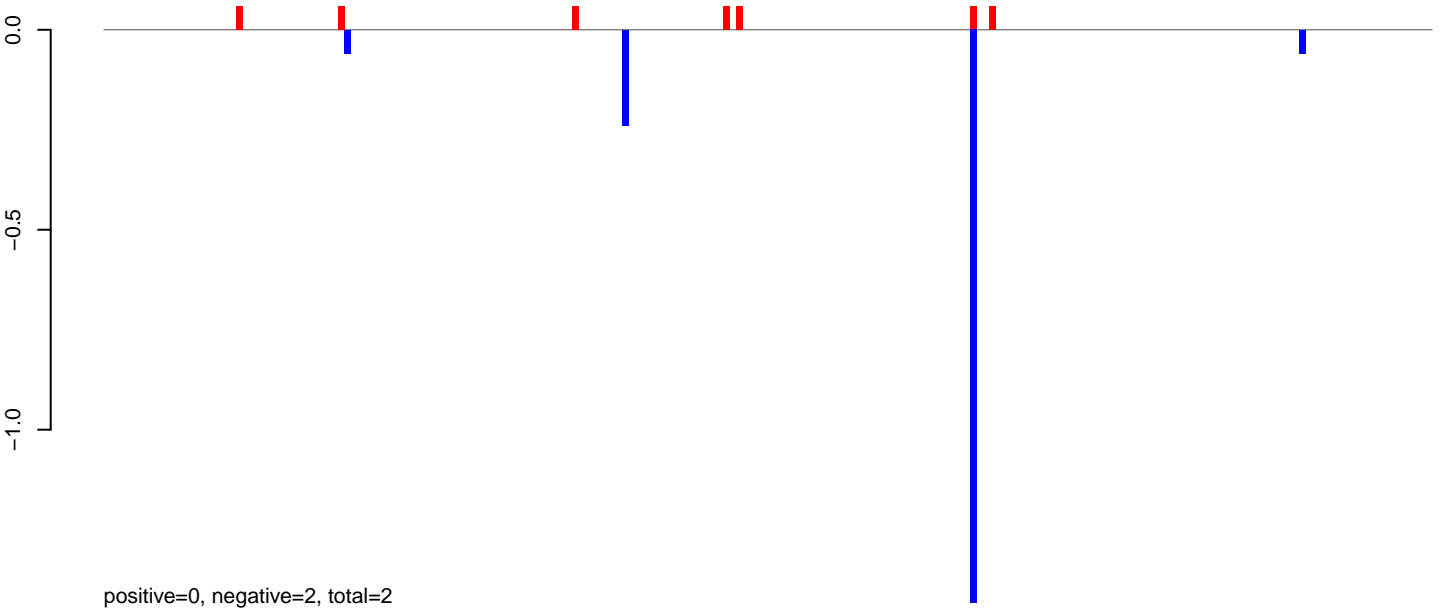
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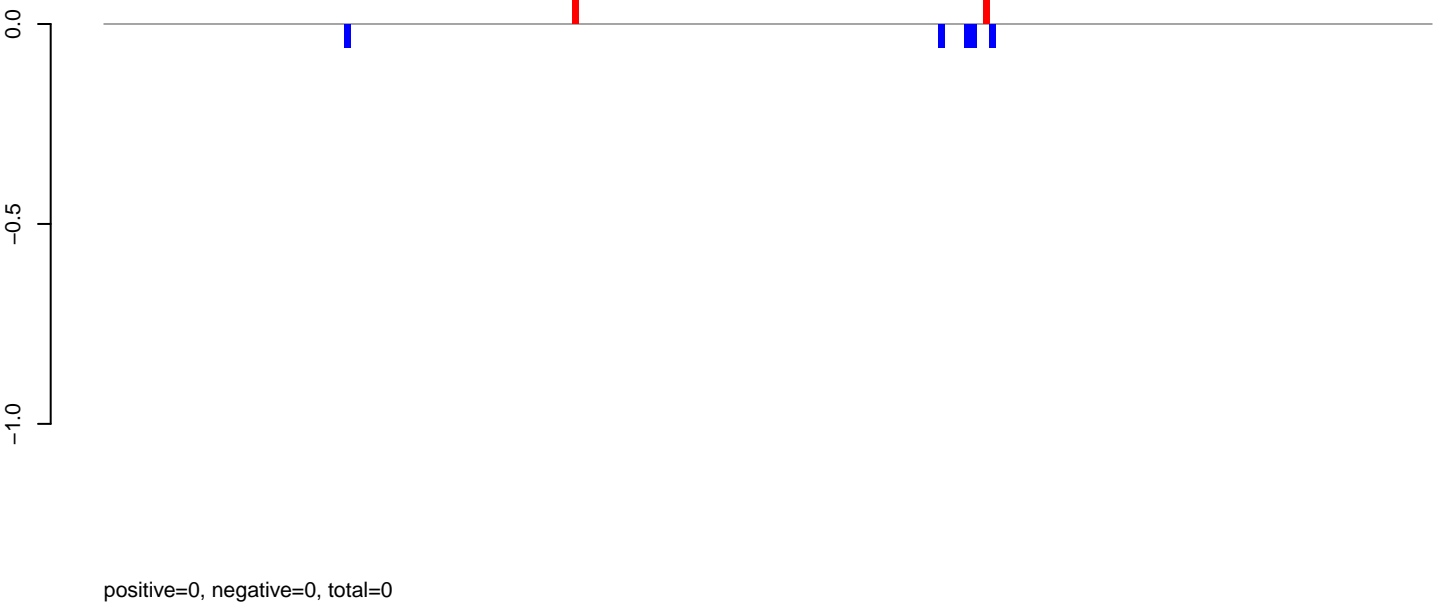
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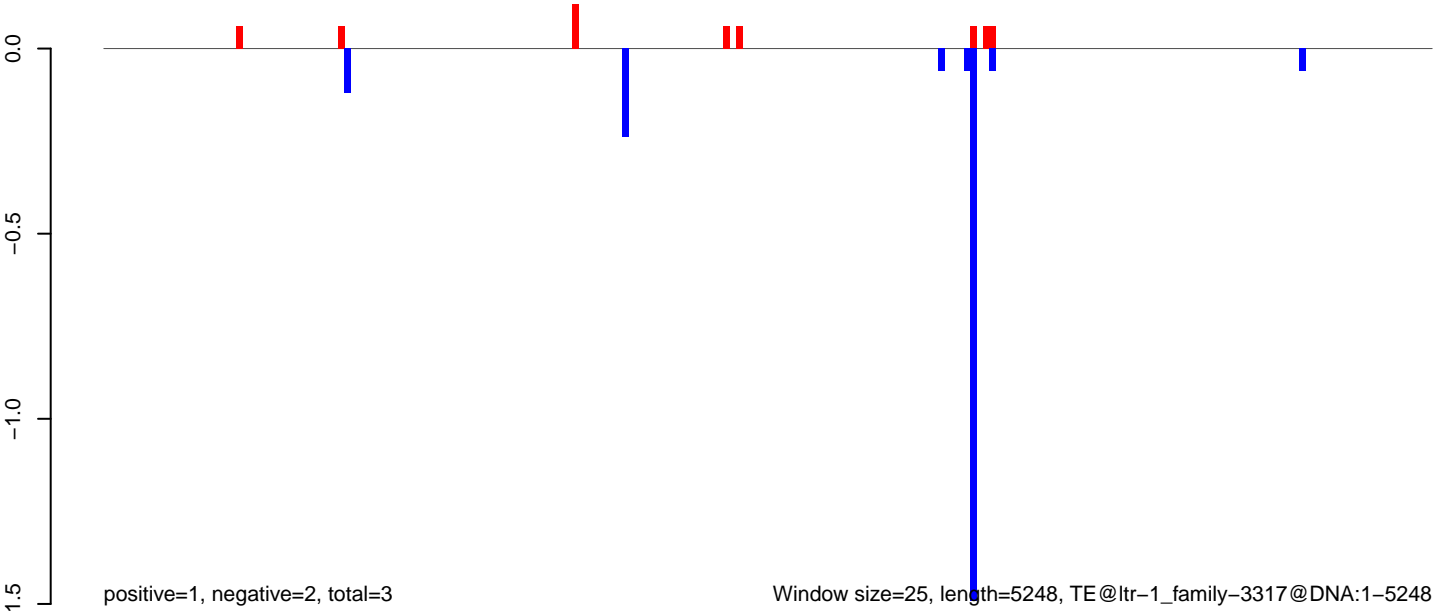
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

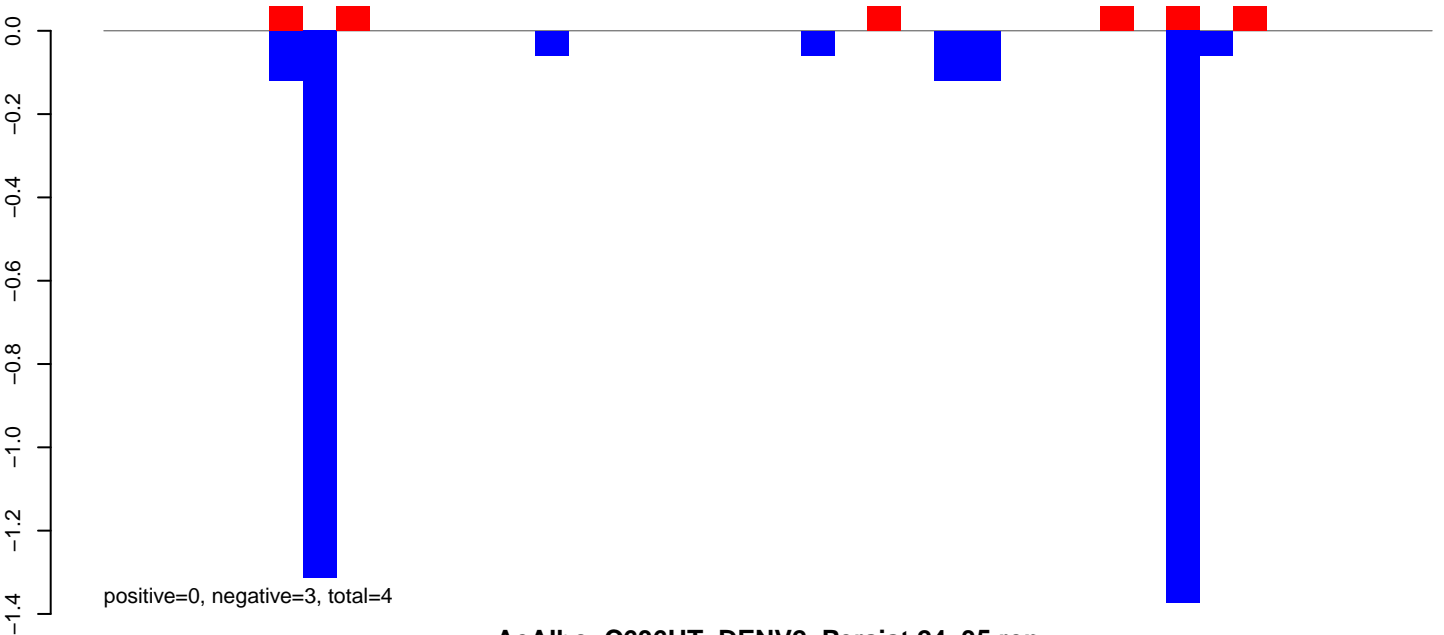


AeAlbo_C636HT_DENV2_Persist.rep

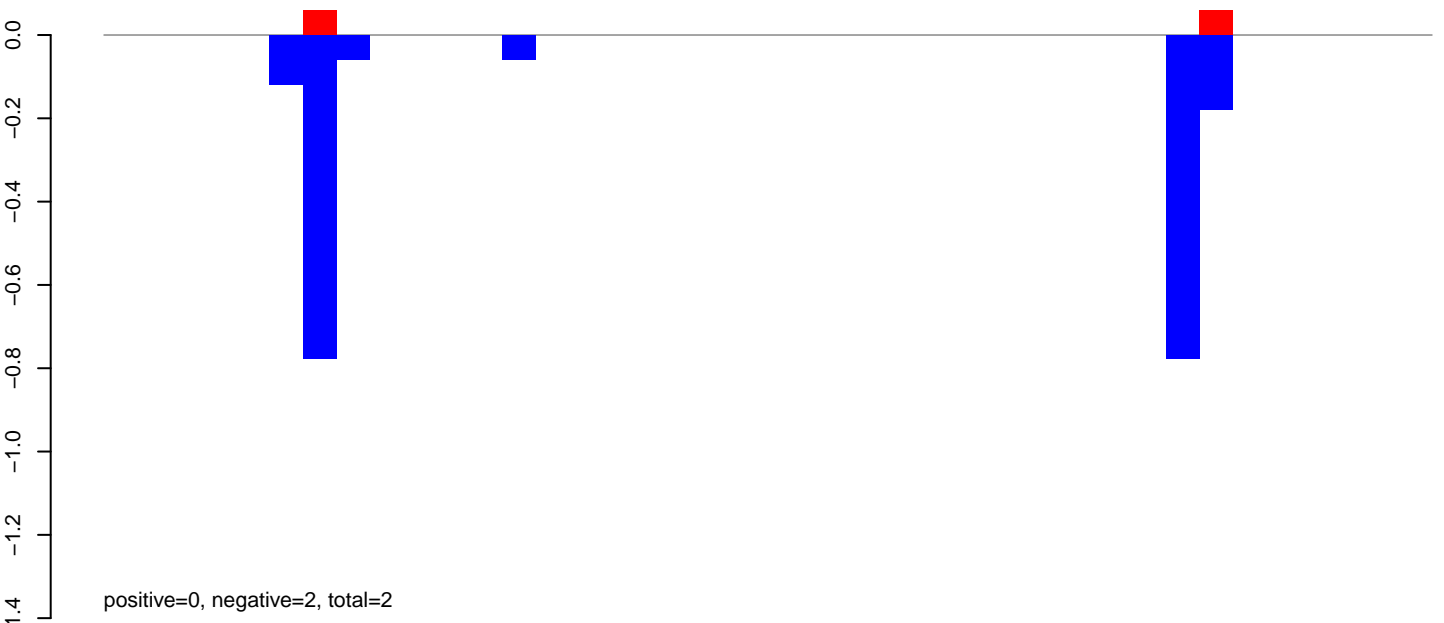


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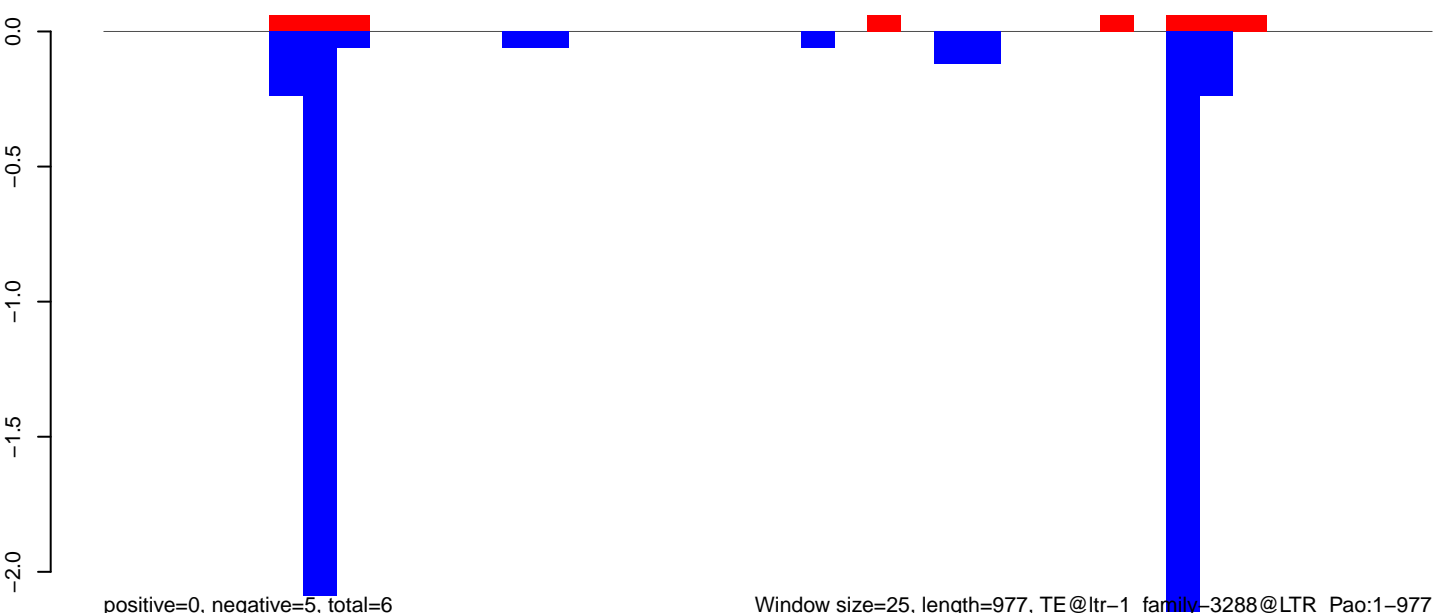
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



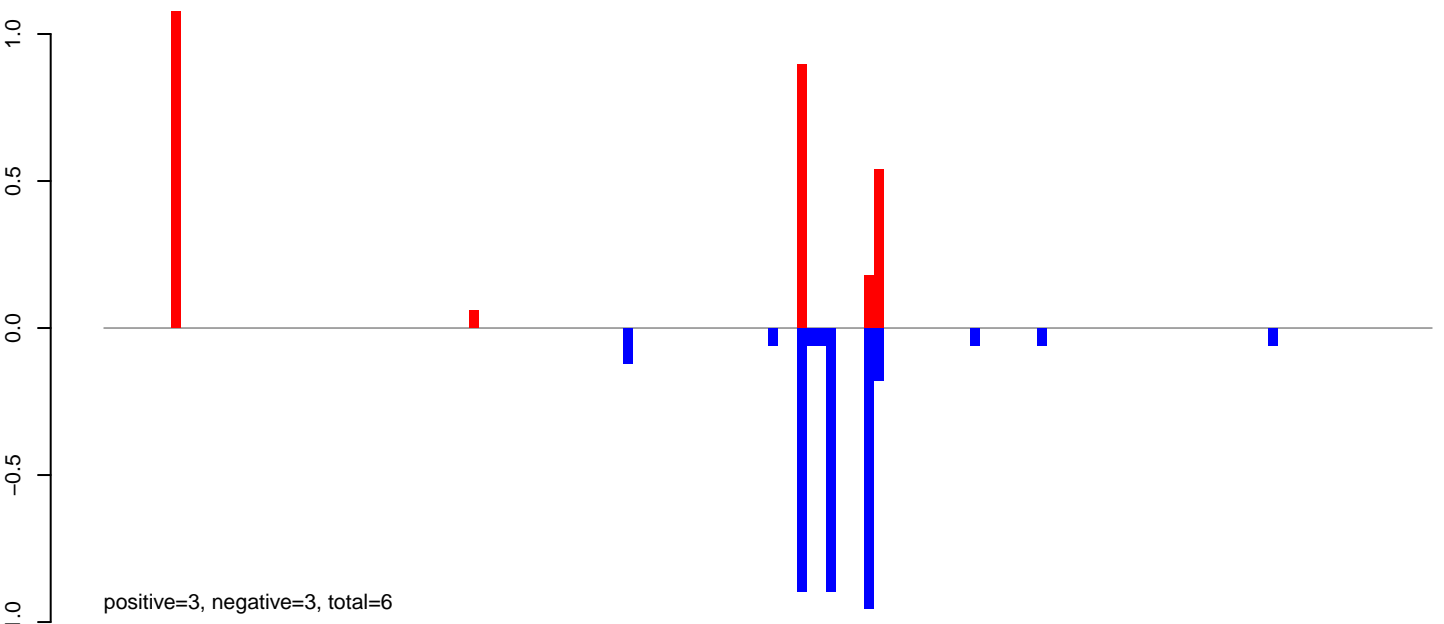
AeAlbo_C636HT_DENV2_Persist.rep



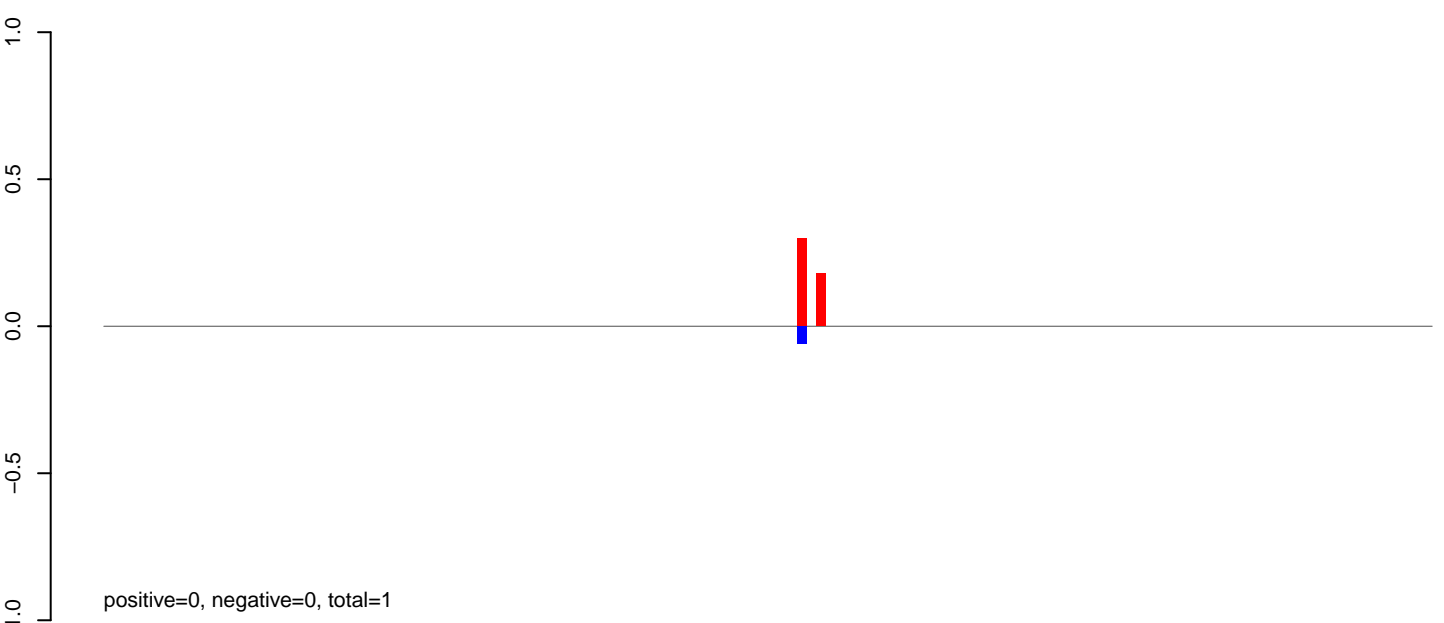
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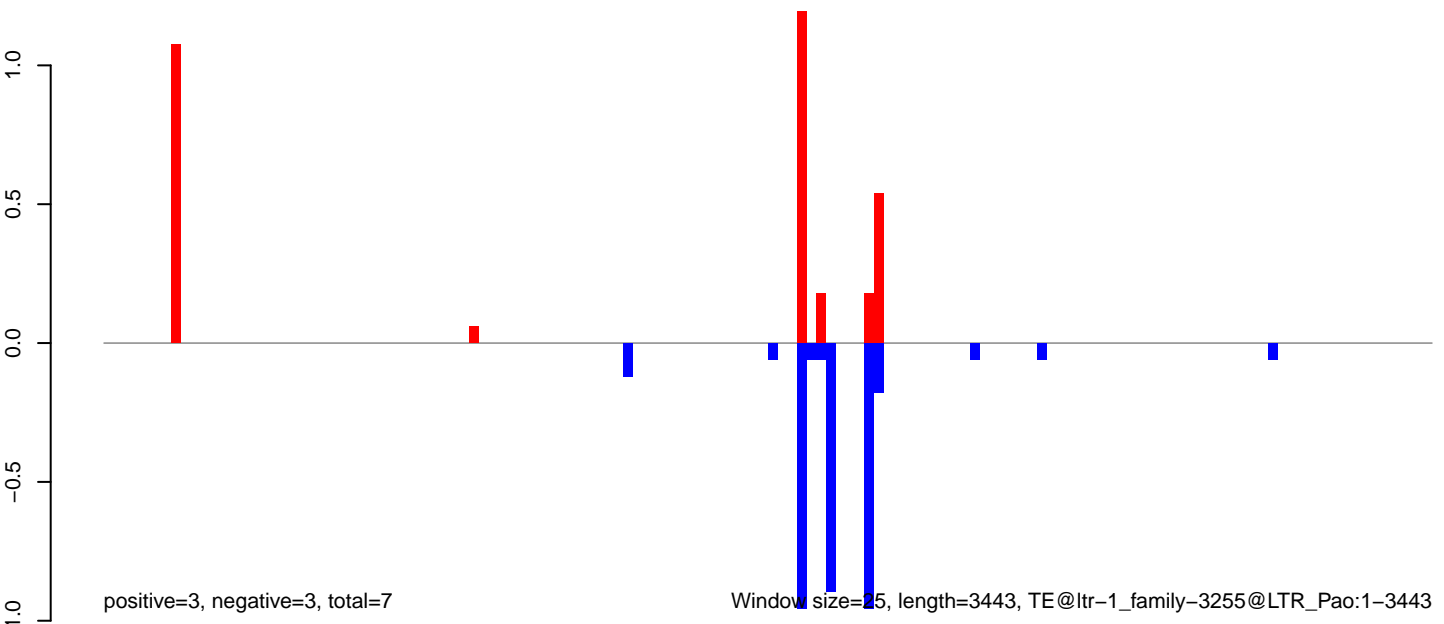
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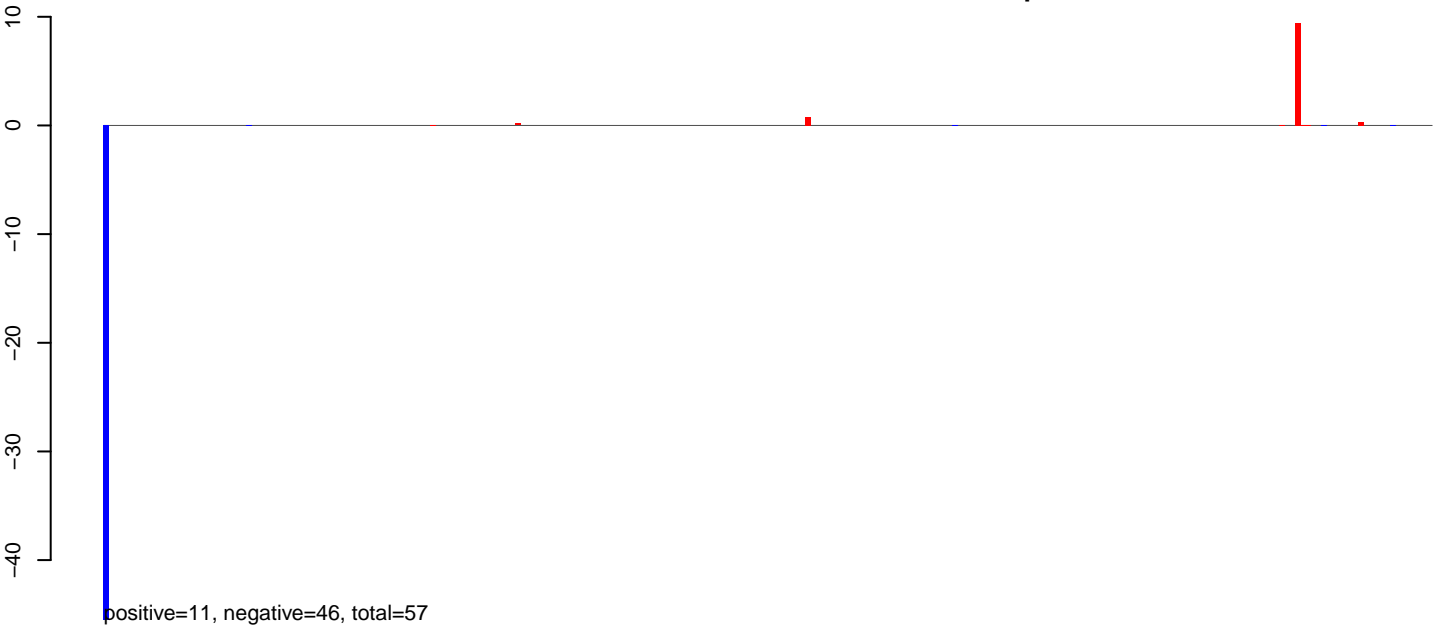
AeAlbo_C636HT_DENV2_Persist.24_35.rep



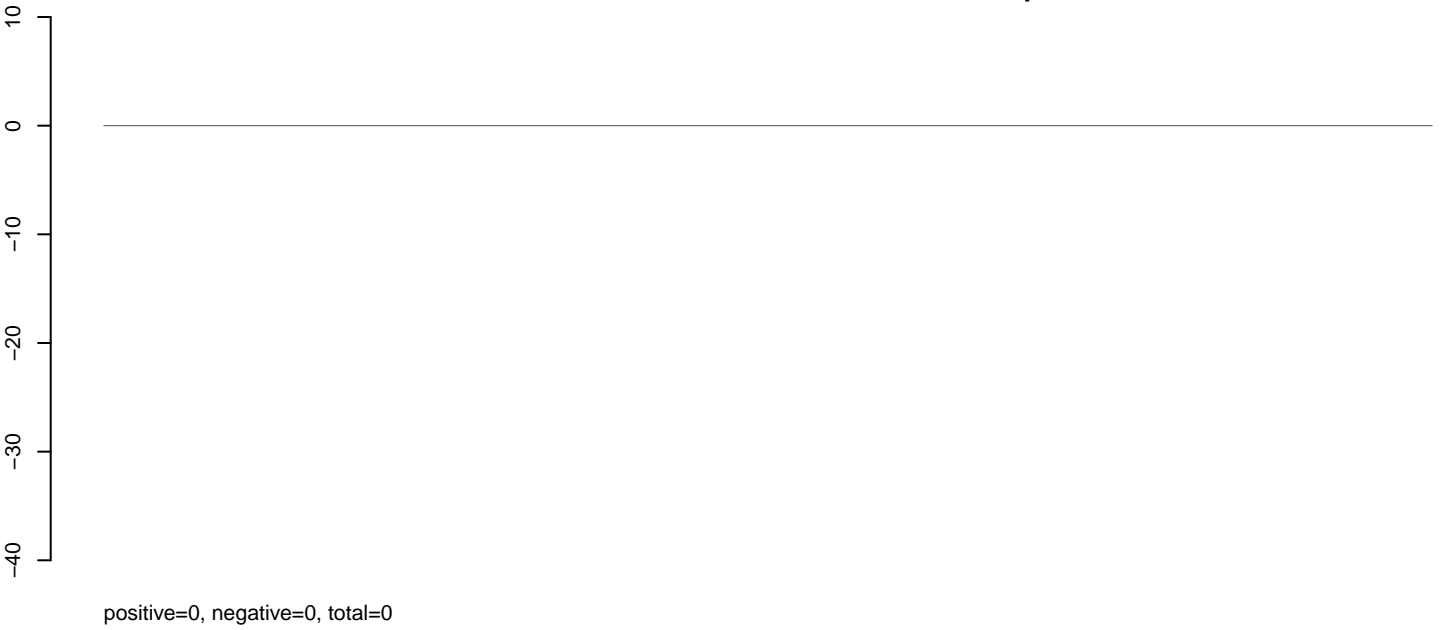
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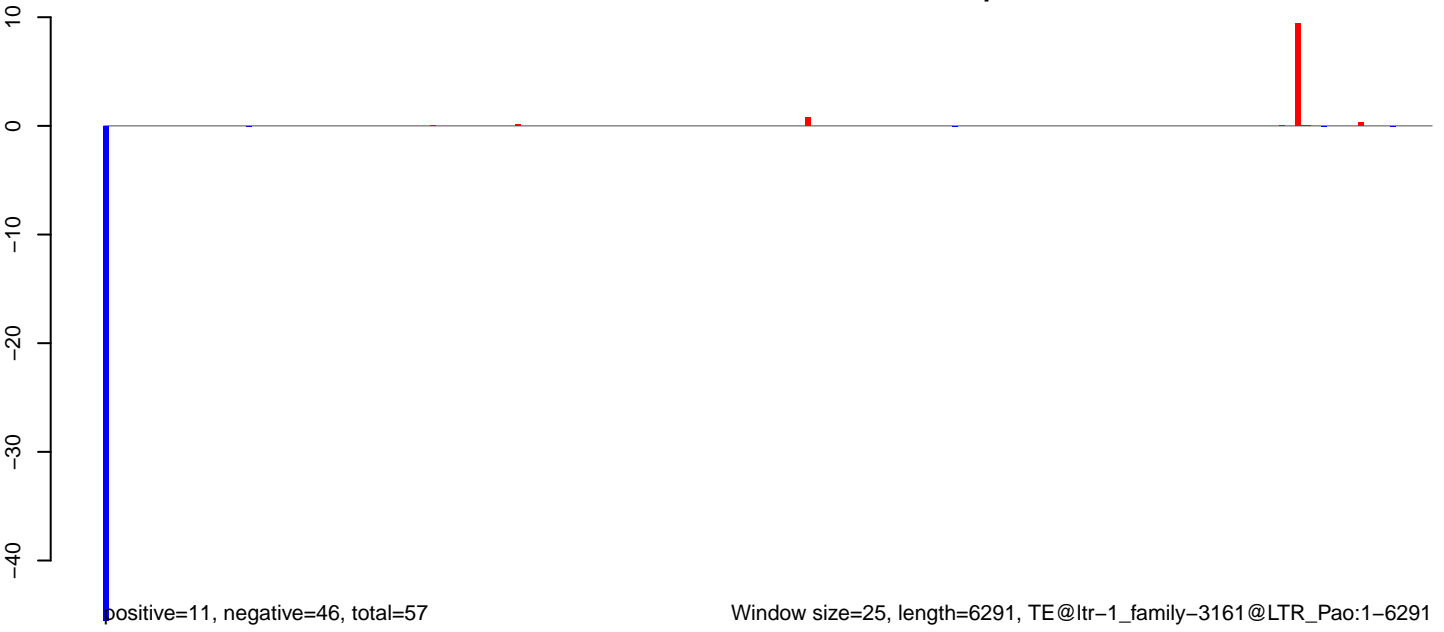
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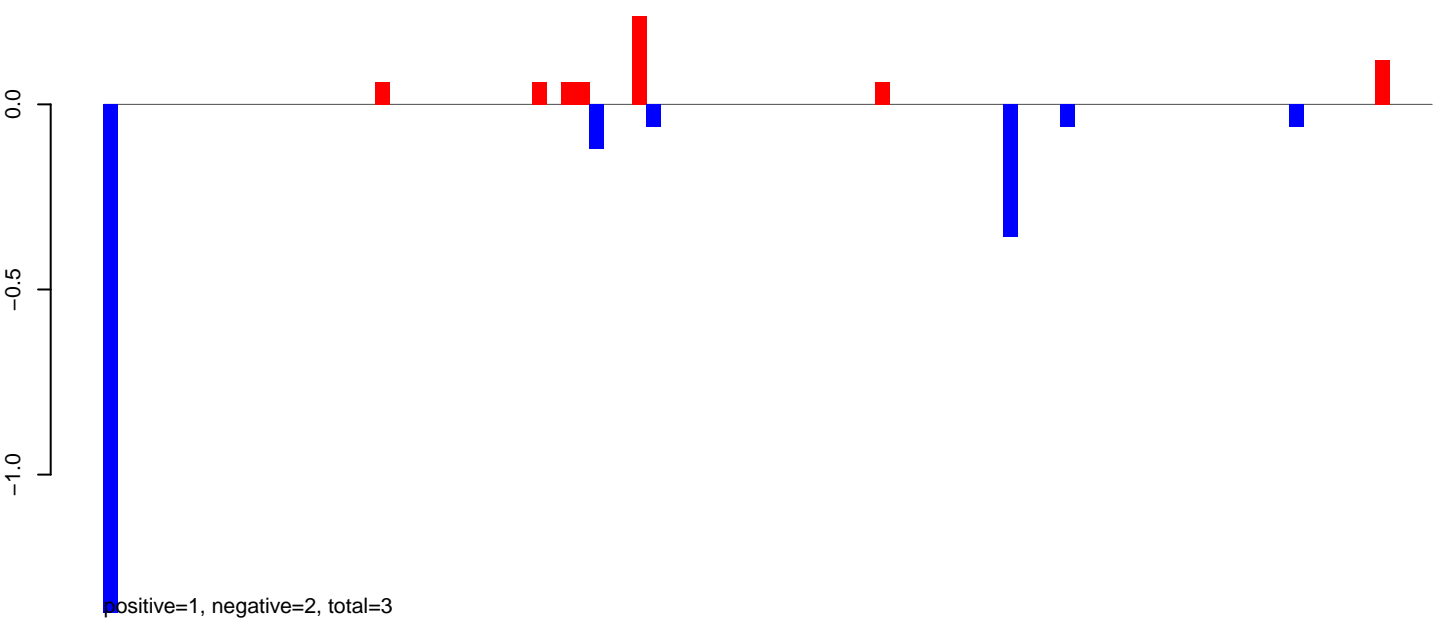
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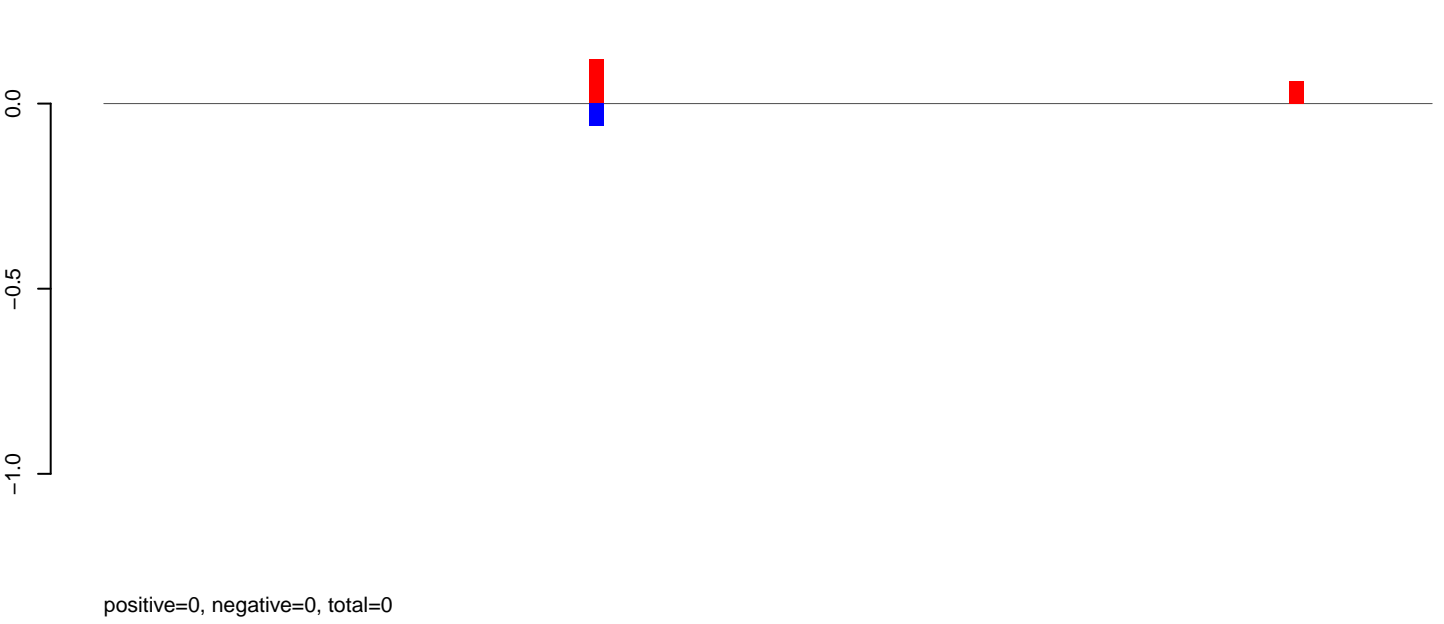
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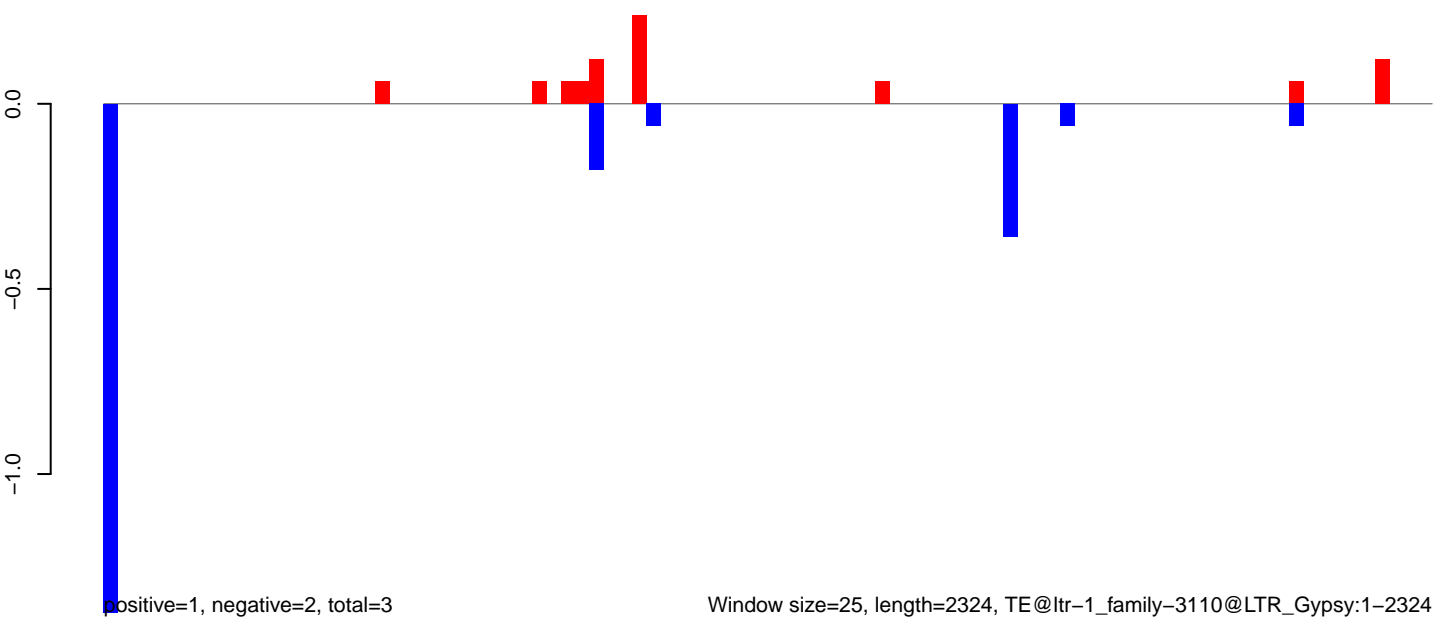
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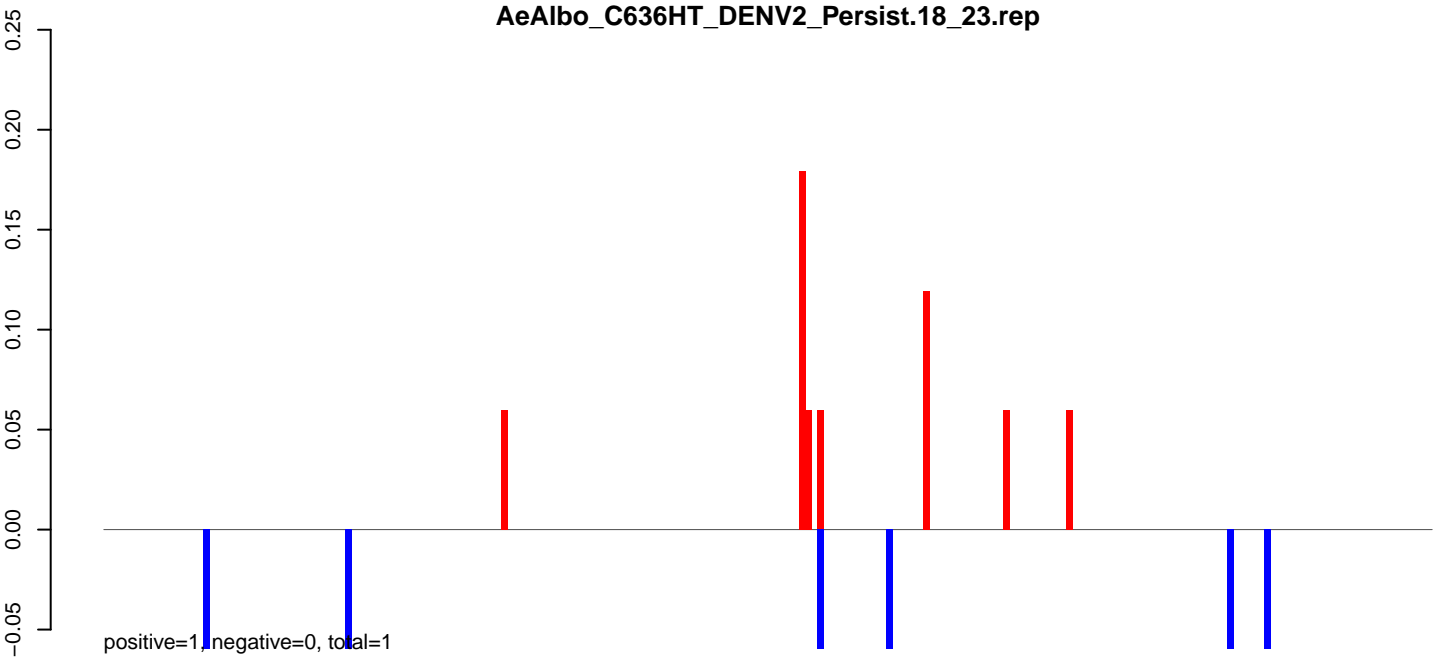
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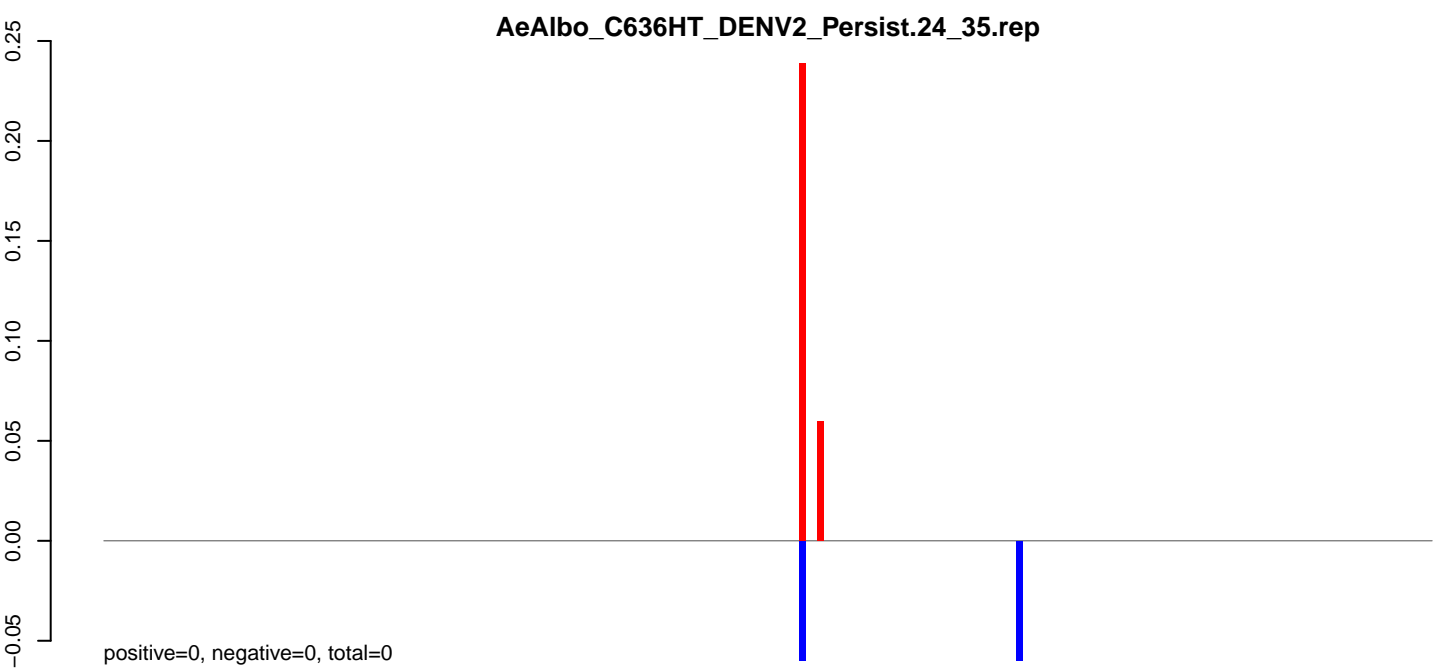
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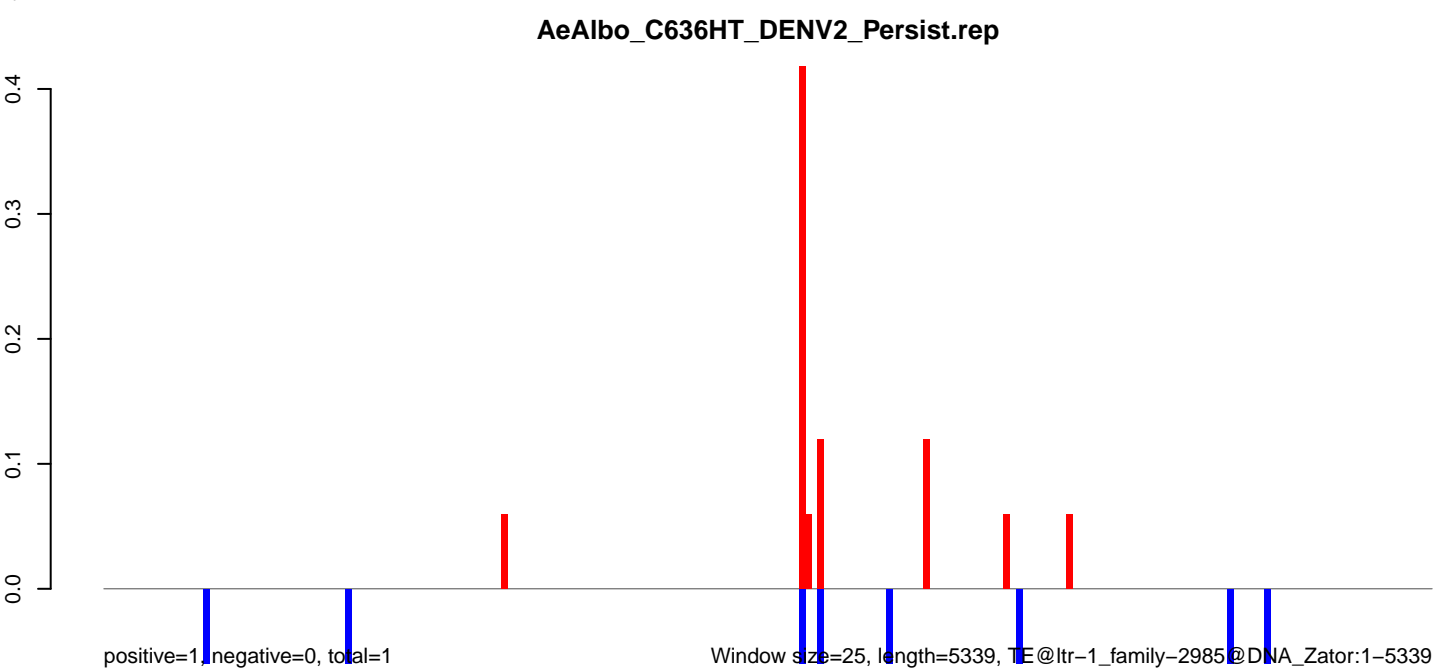
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

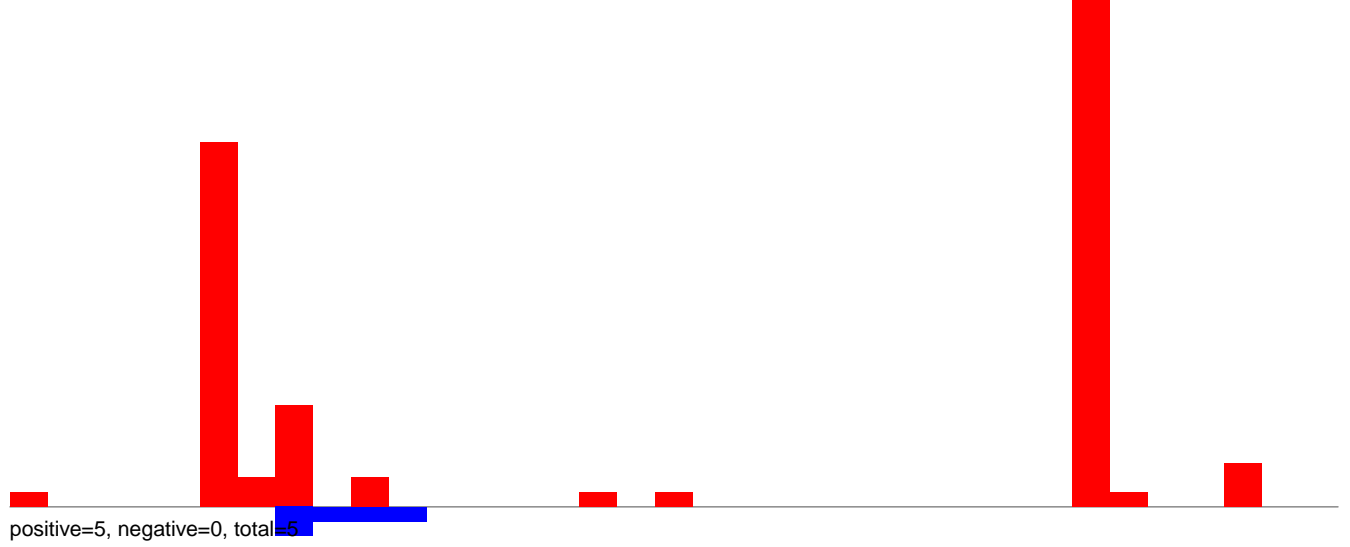


AeAlbo_C636HT_DENV2_Persist.rep

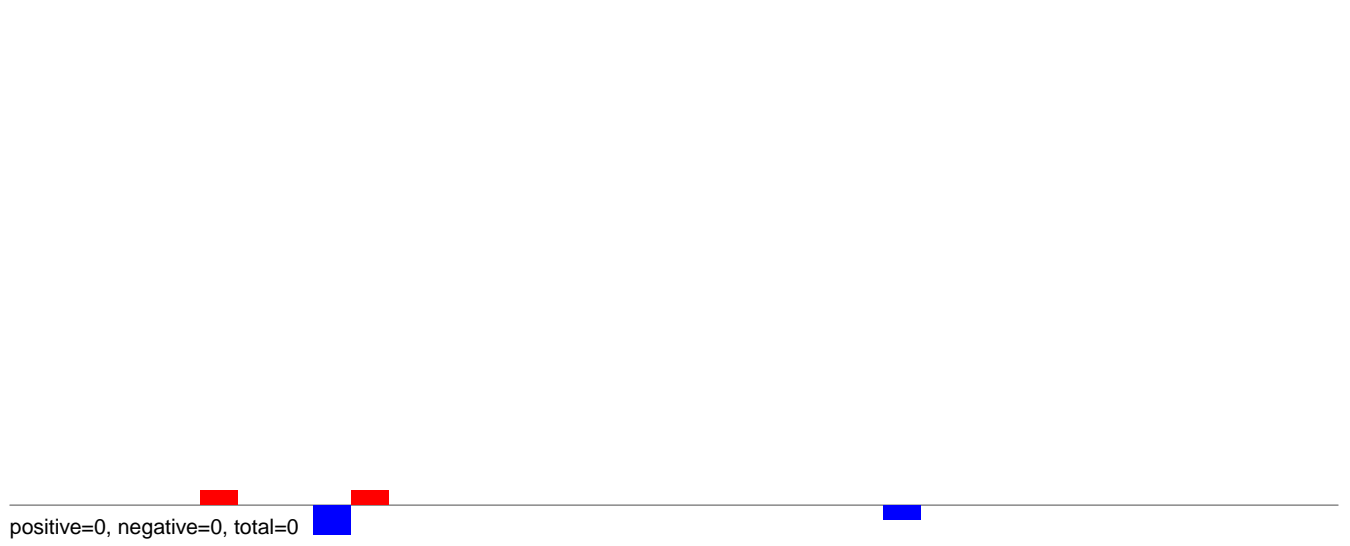


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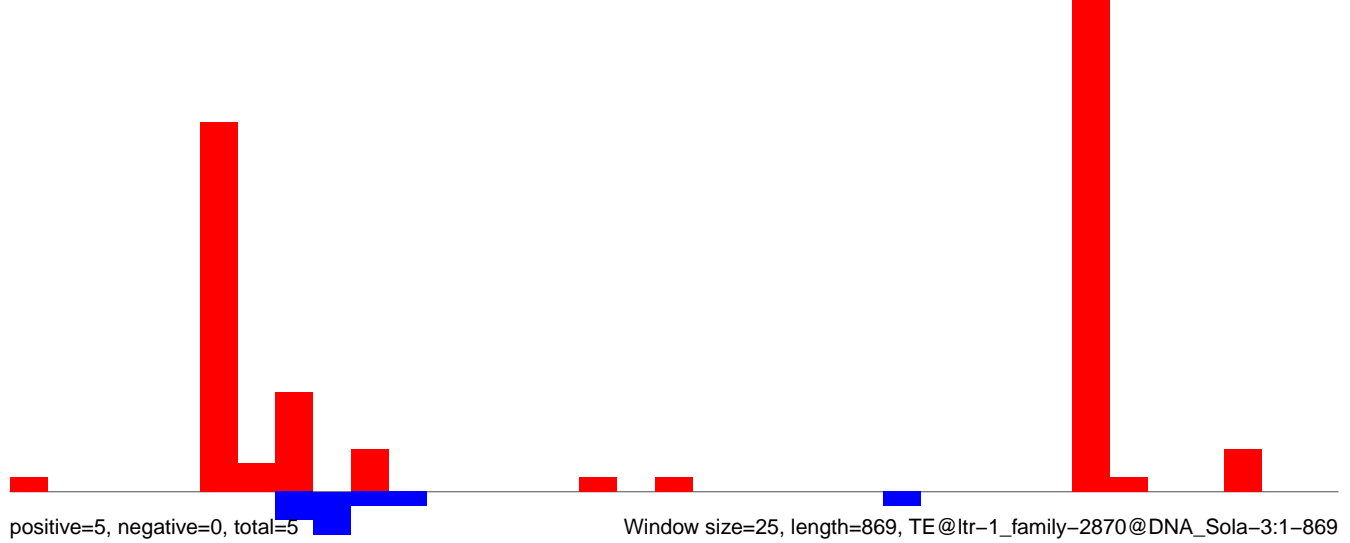
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



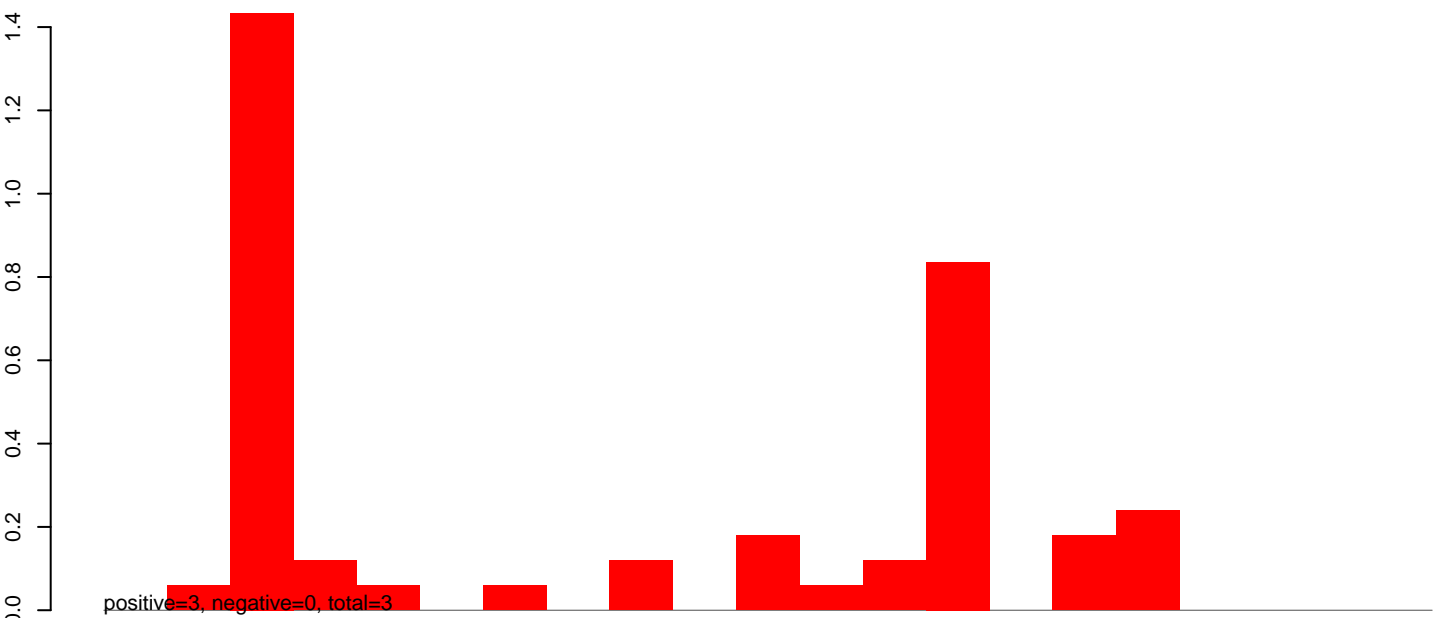
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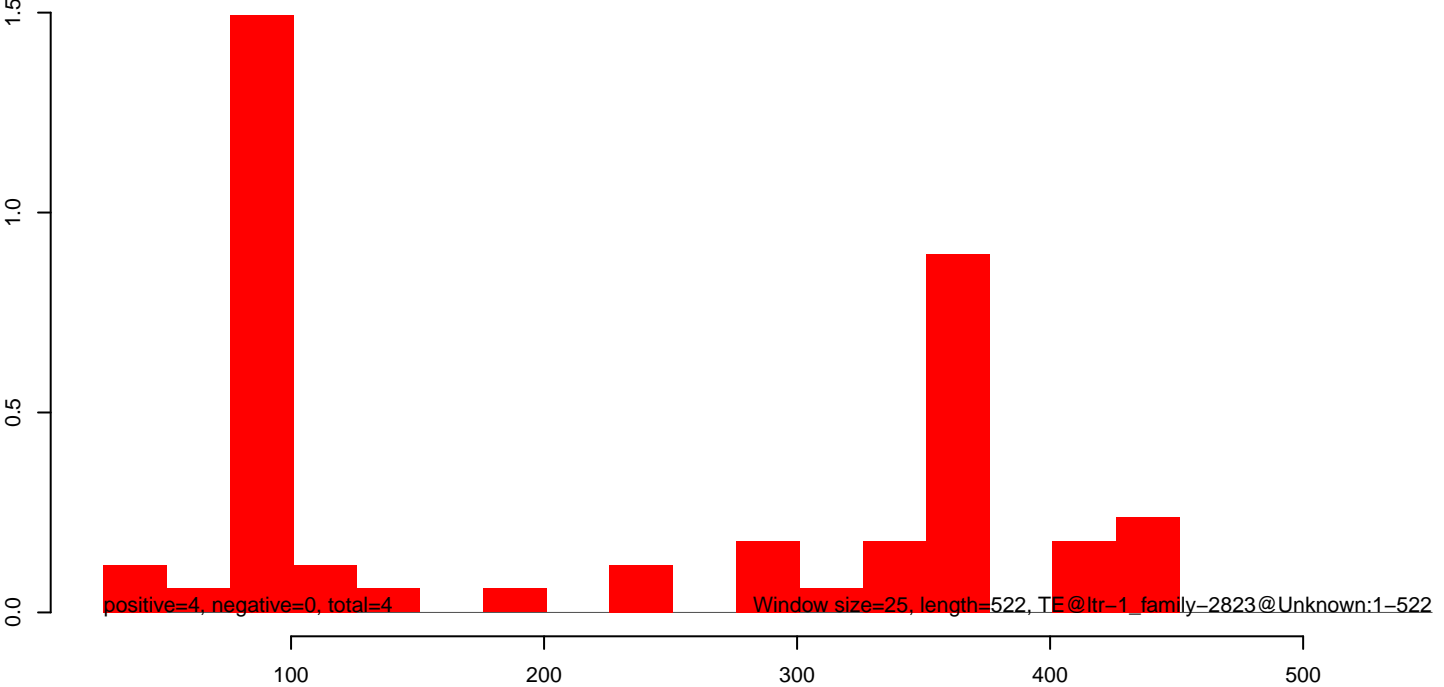
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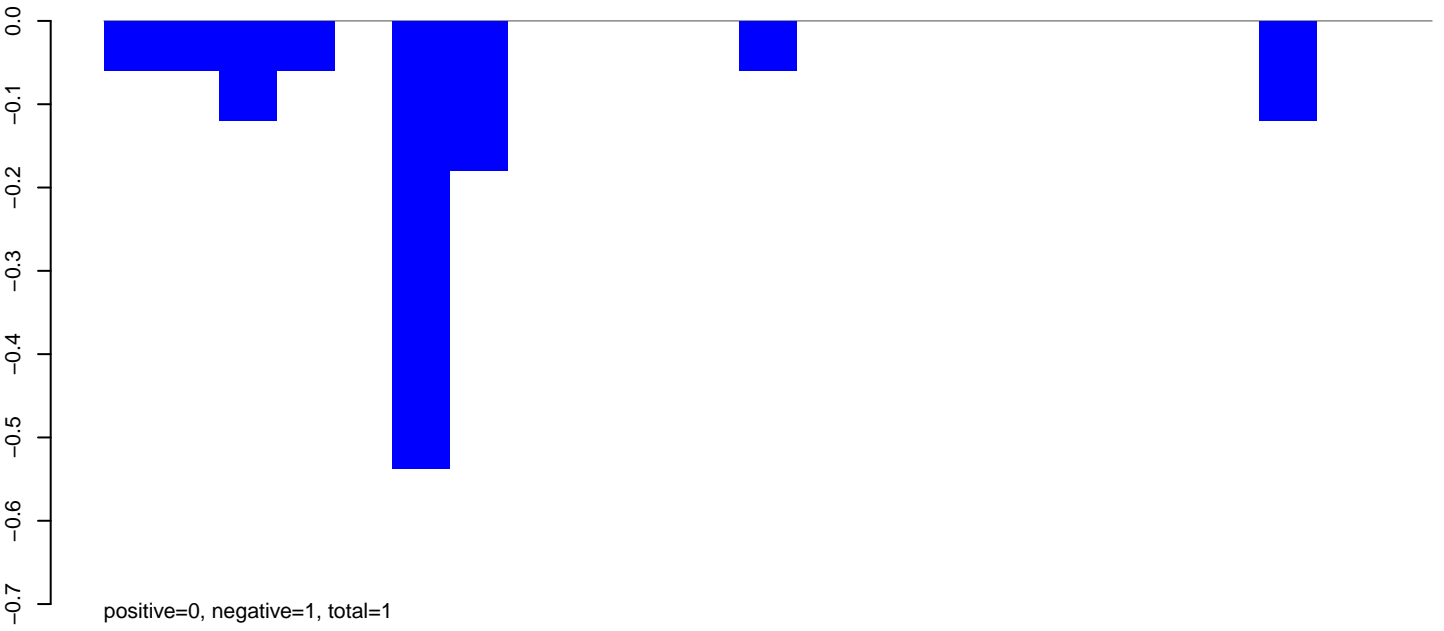
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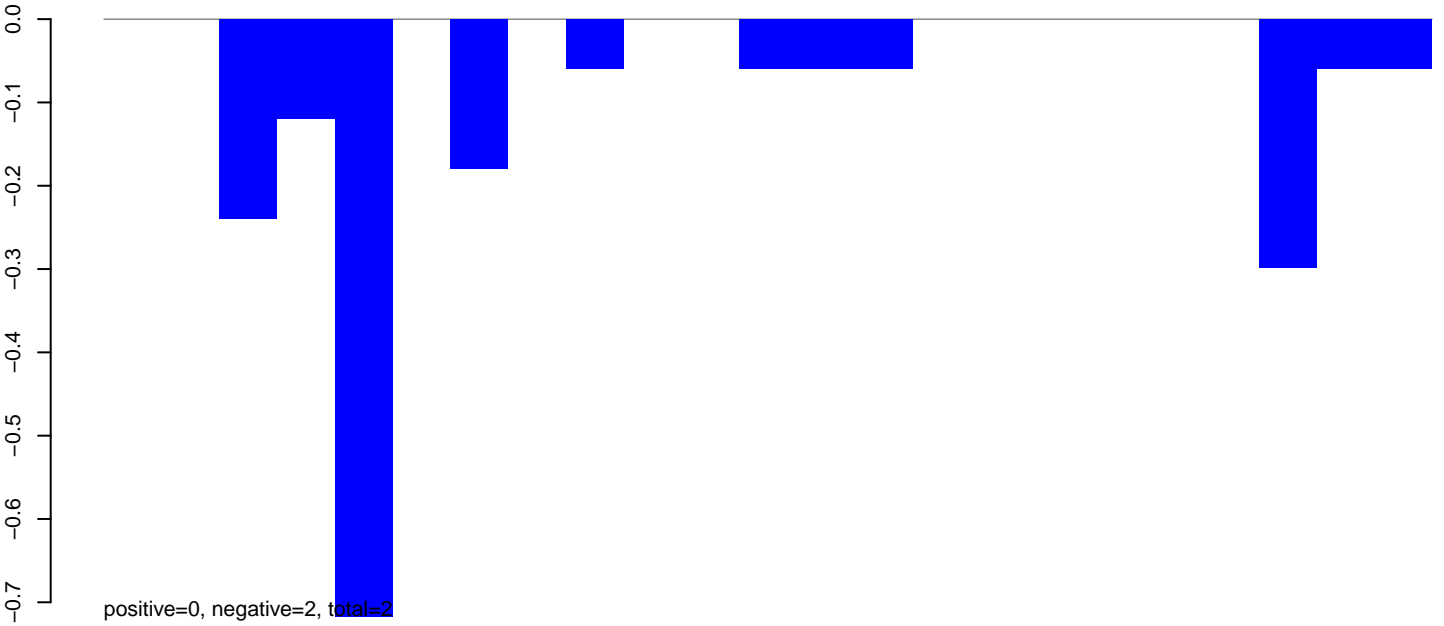
AeAlbo_C636HT_DENV2_Persist.rep



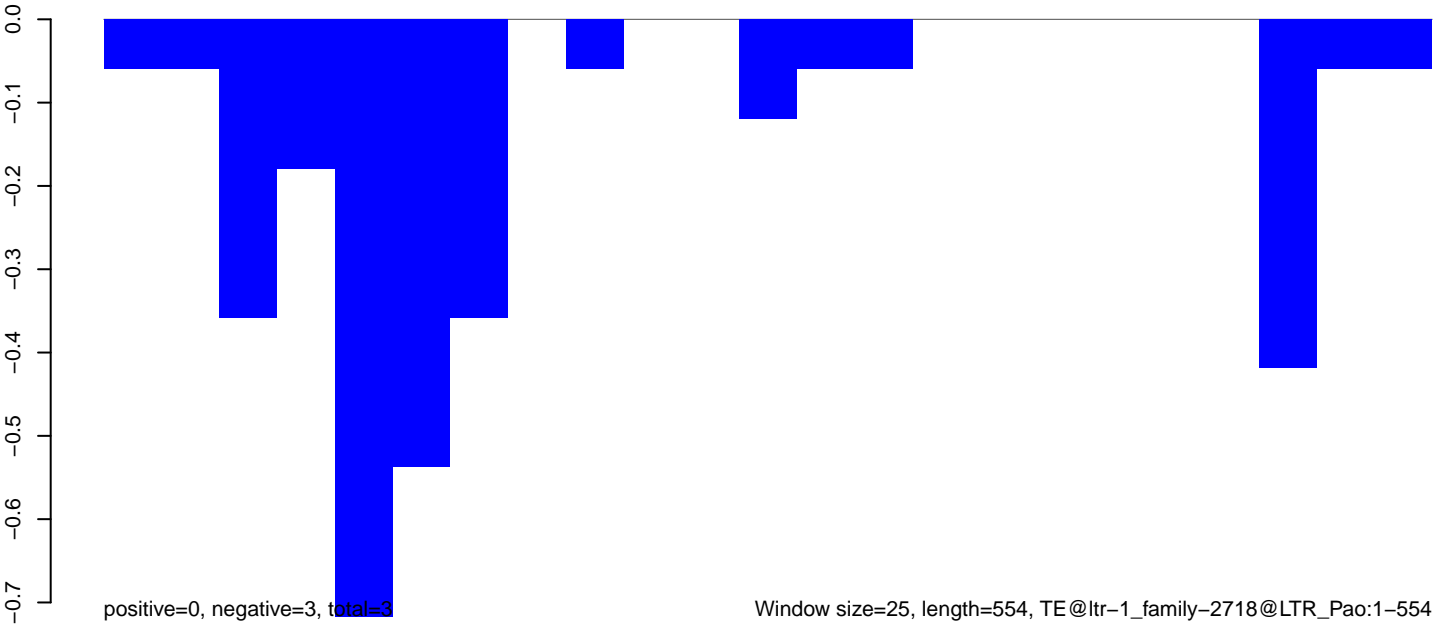
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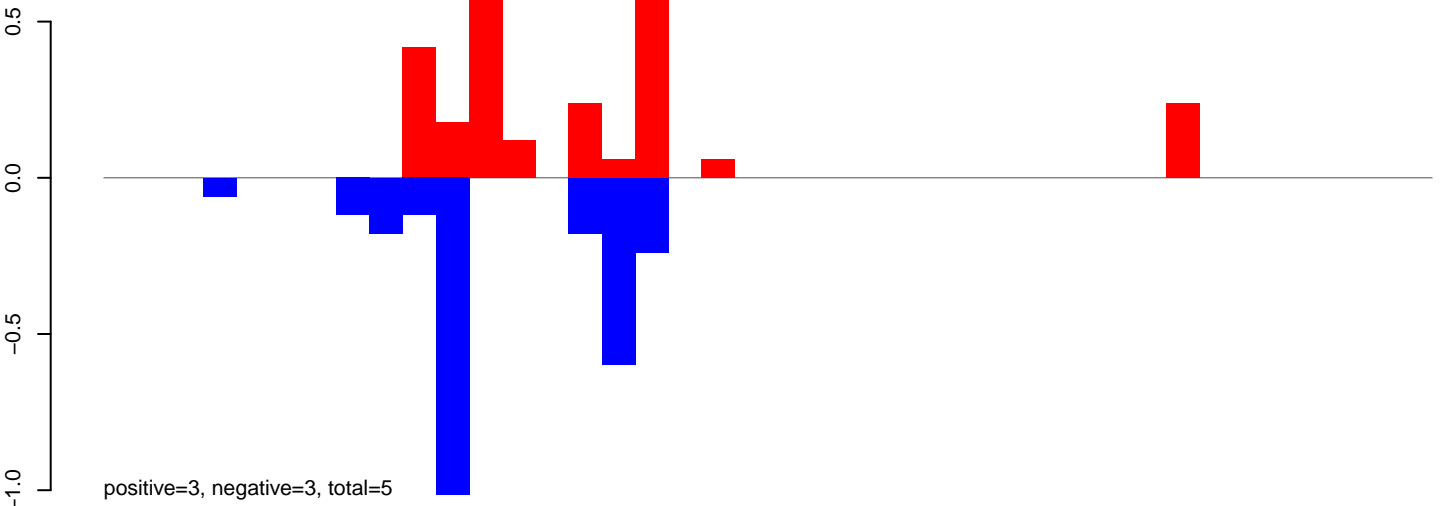
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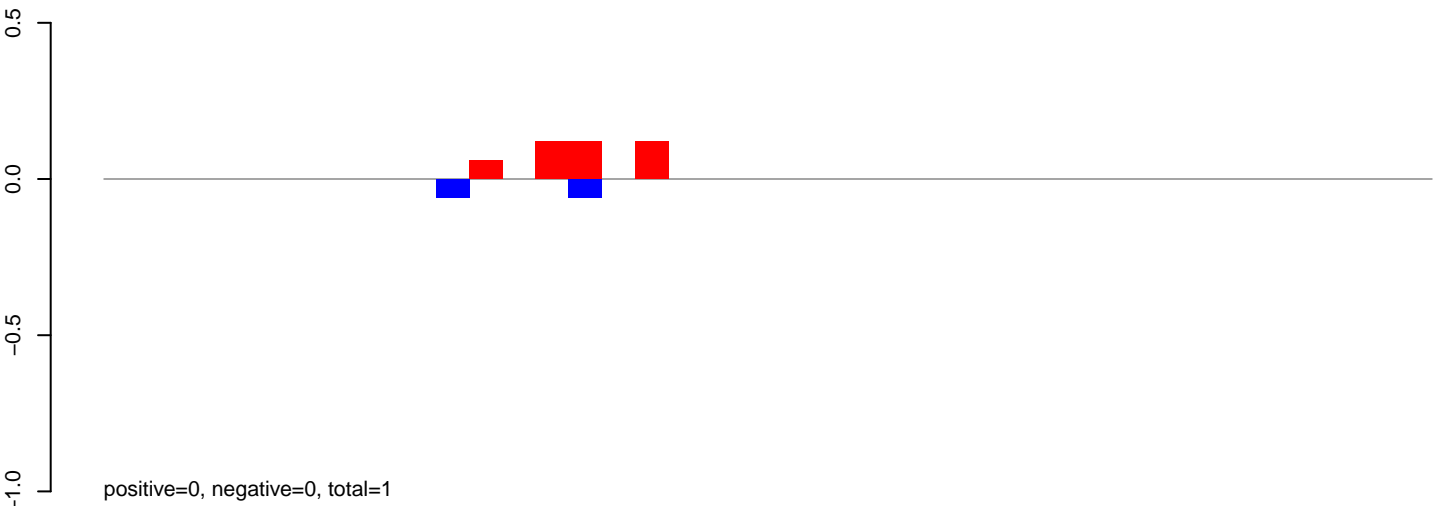
AeAlbo_C636HT_DENV2_Persist.rep



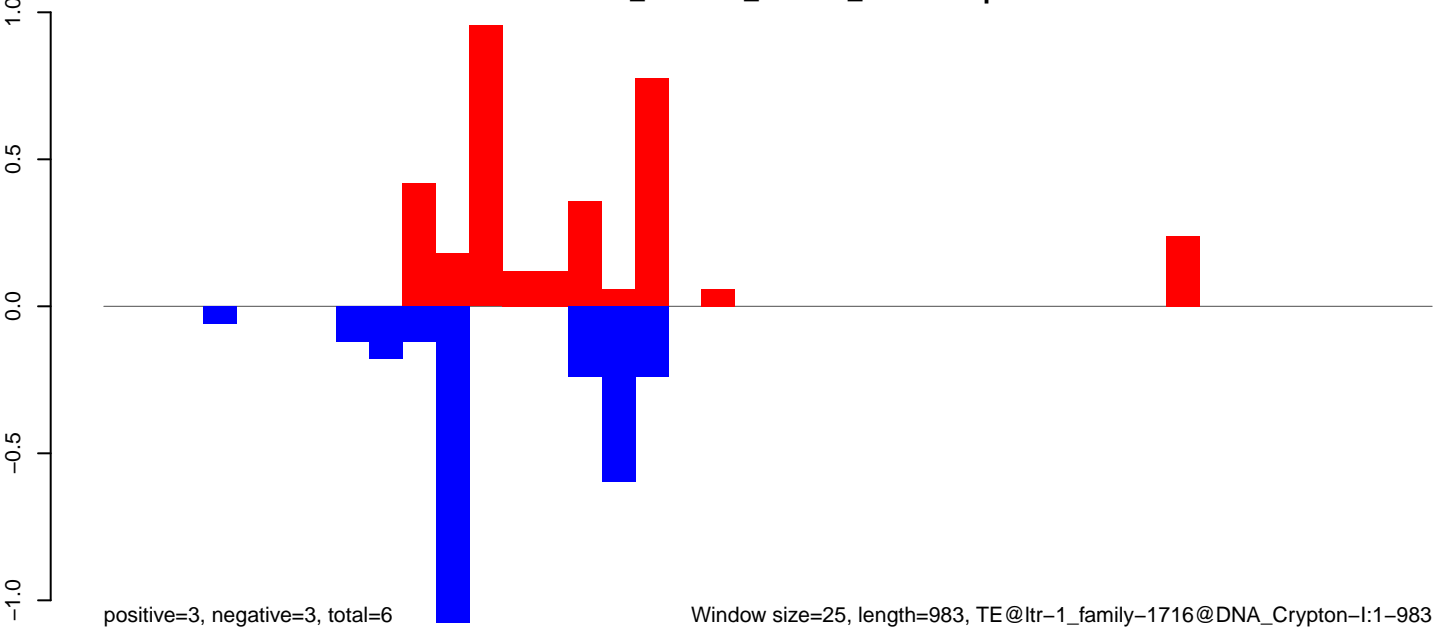
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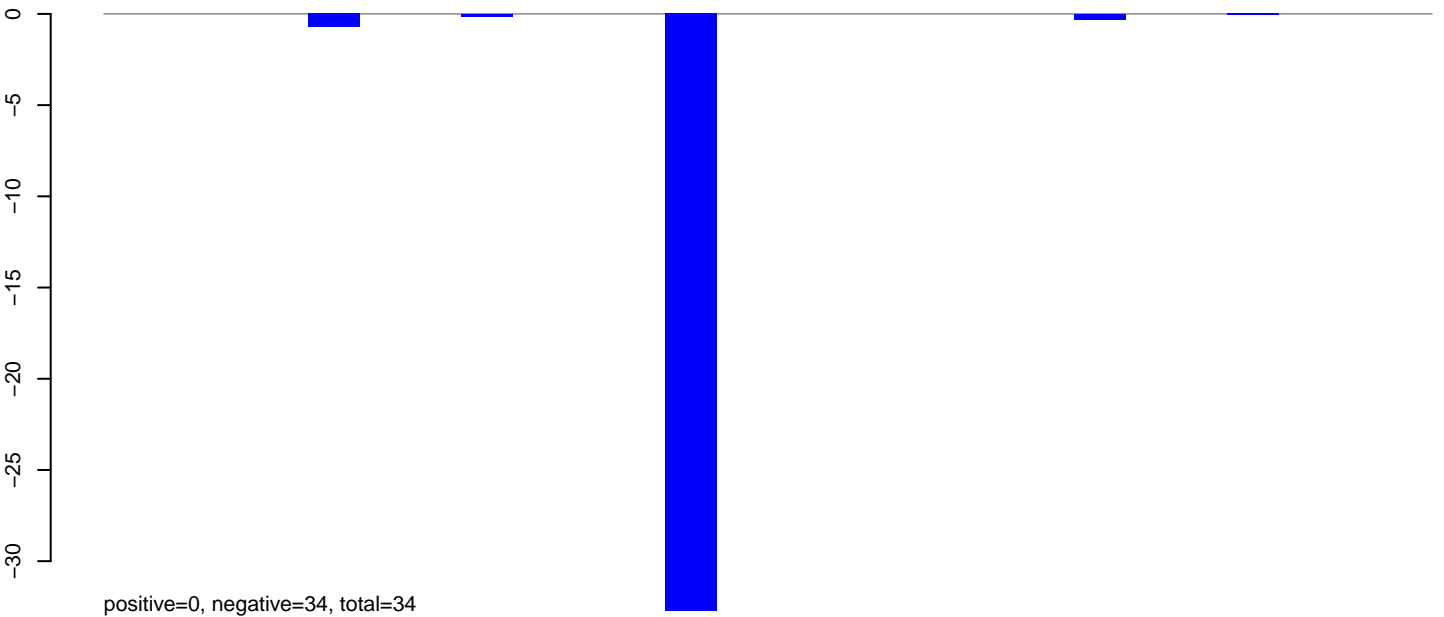
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AeAlbo_C636HT_DENV2_Persist.rep



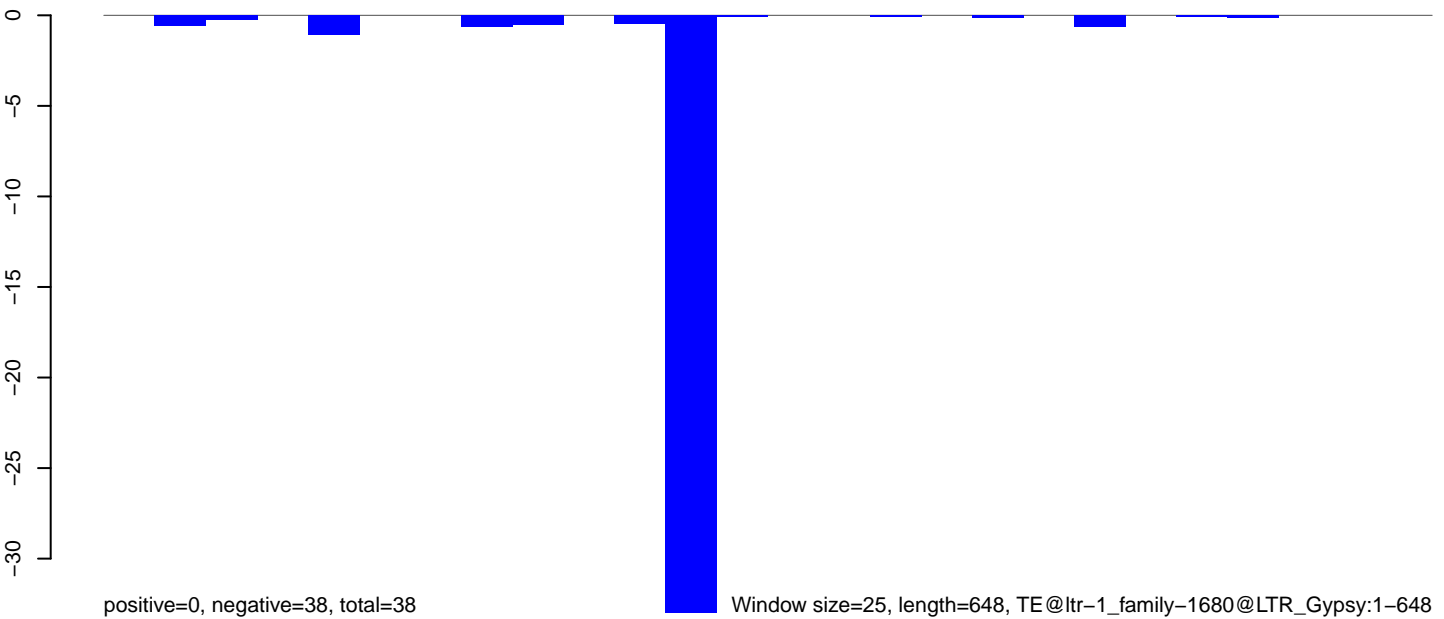
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

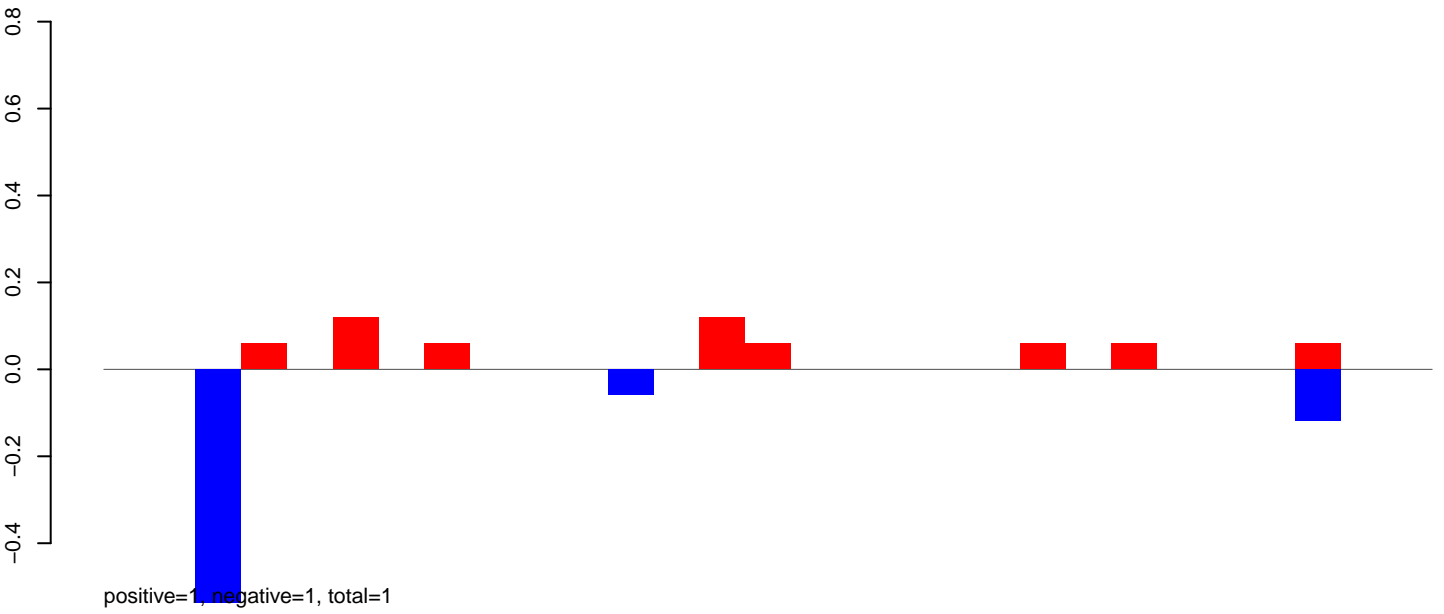


AeAlbo_C636HT_DENV2_Persist.rep

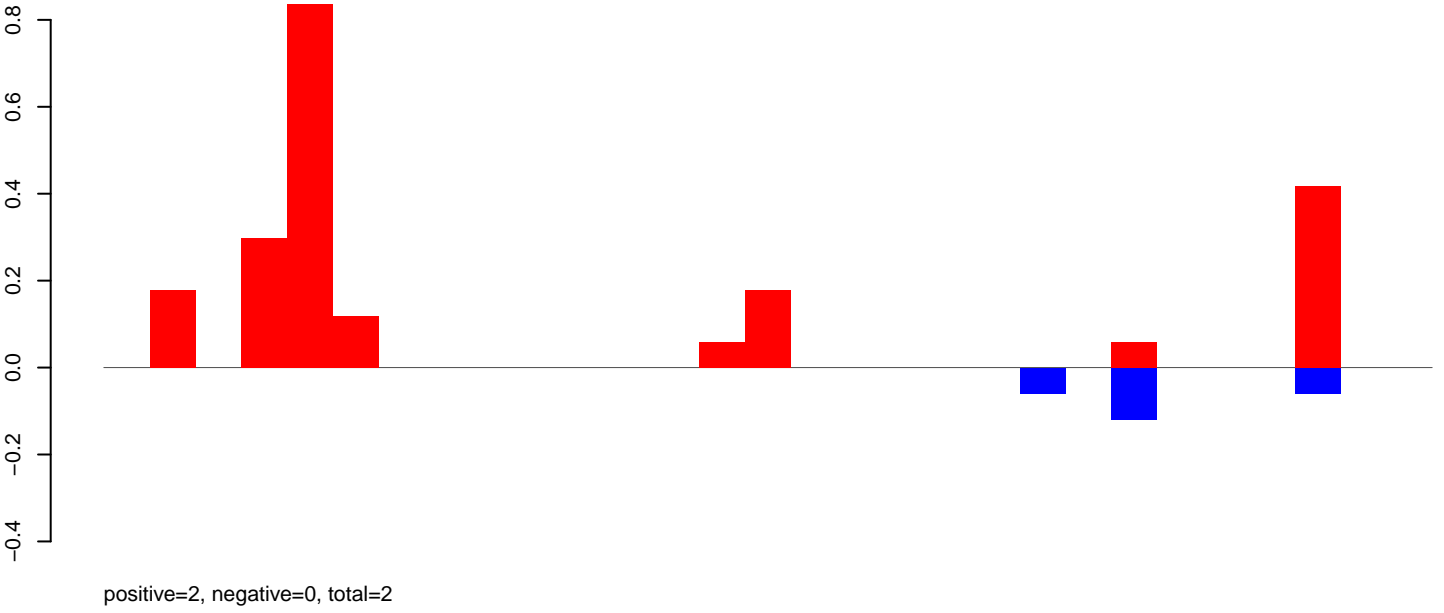


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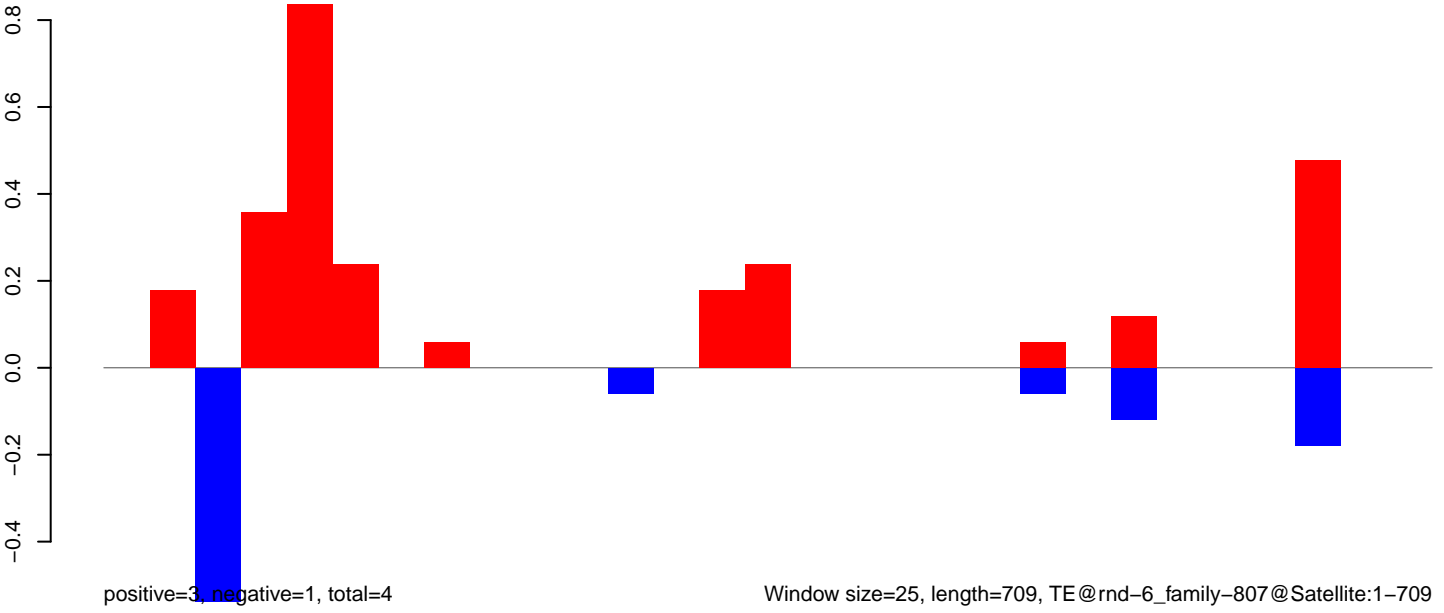
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

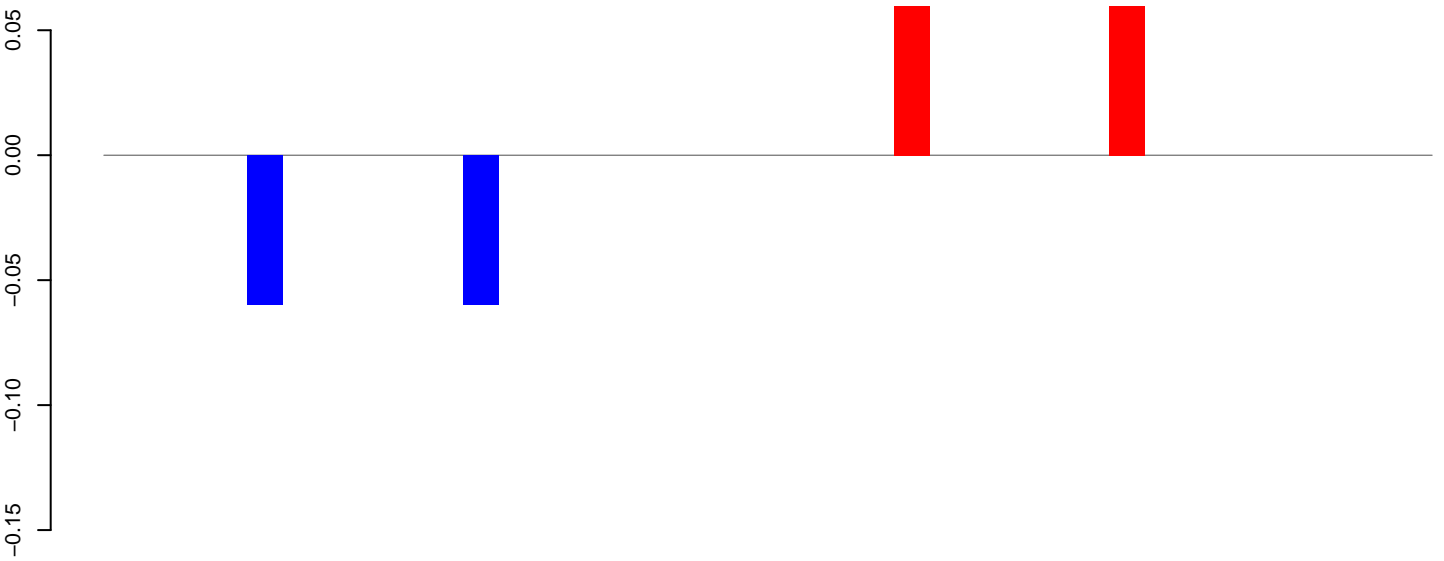


AeAlbo_C636HT_DENV2_Persist.rep



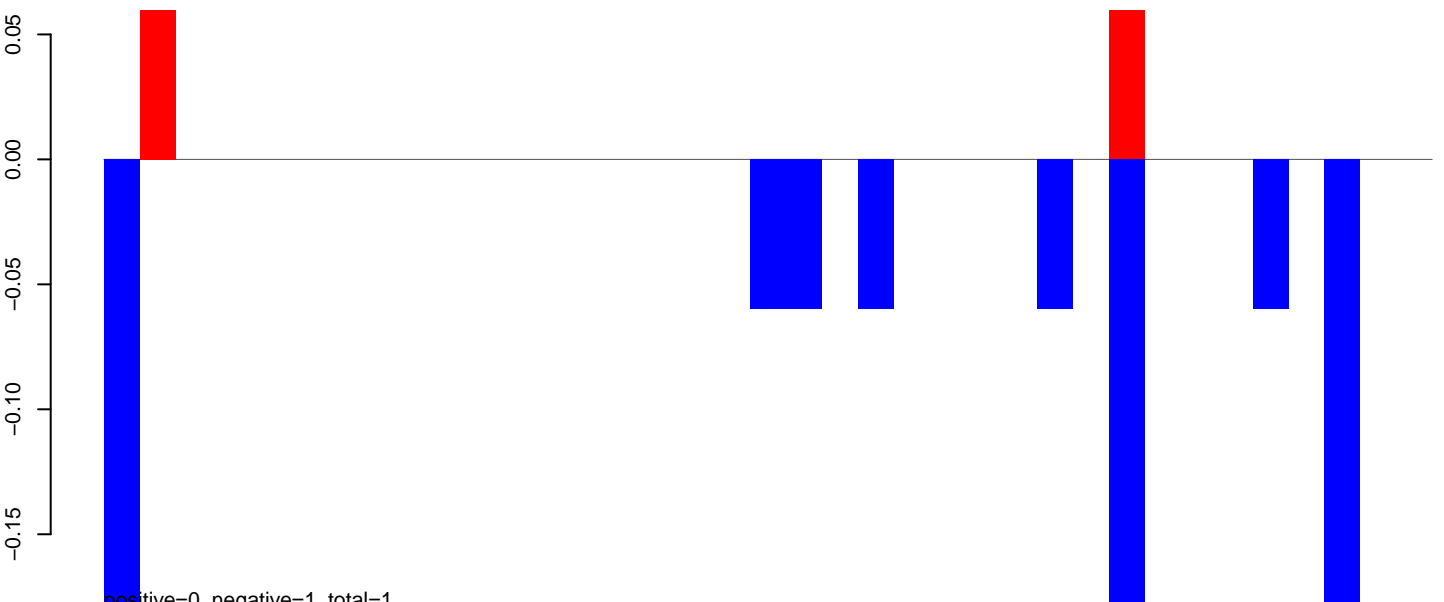
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



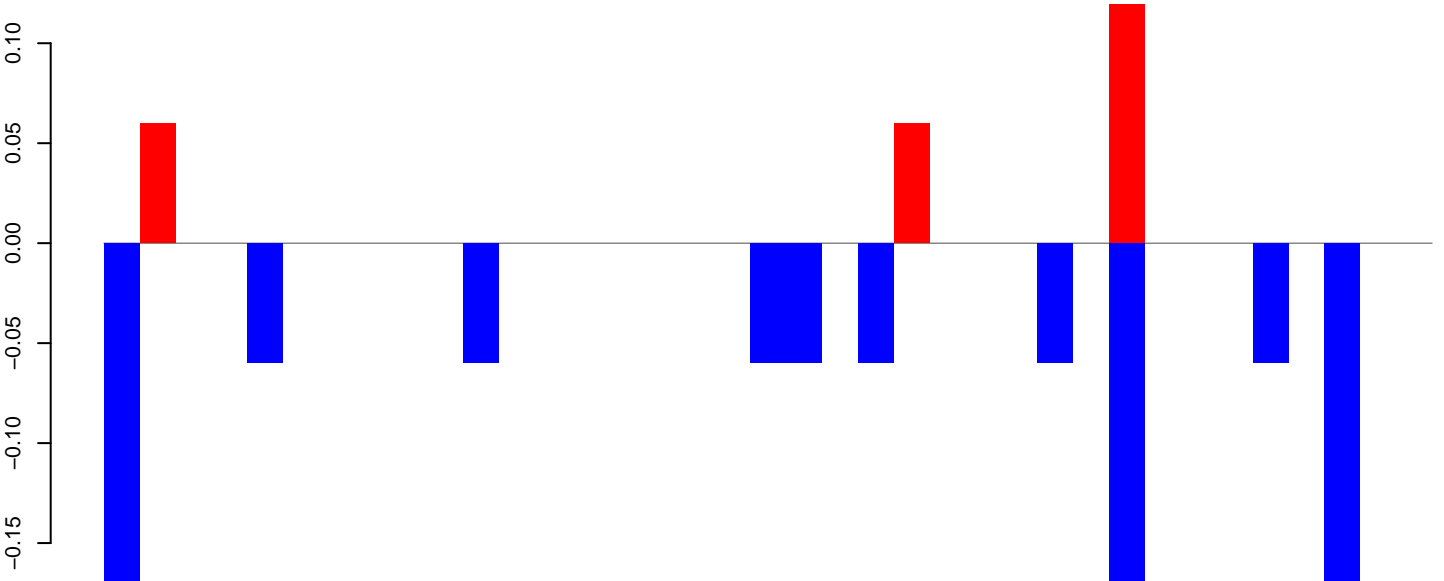
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

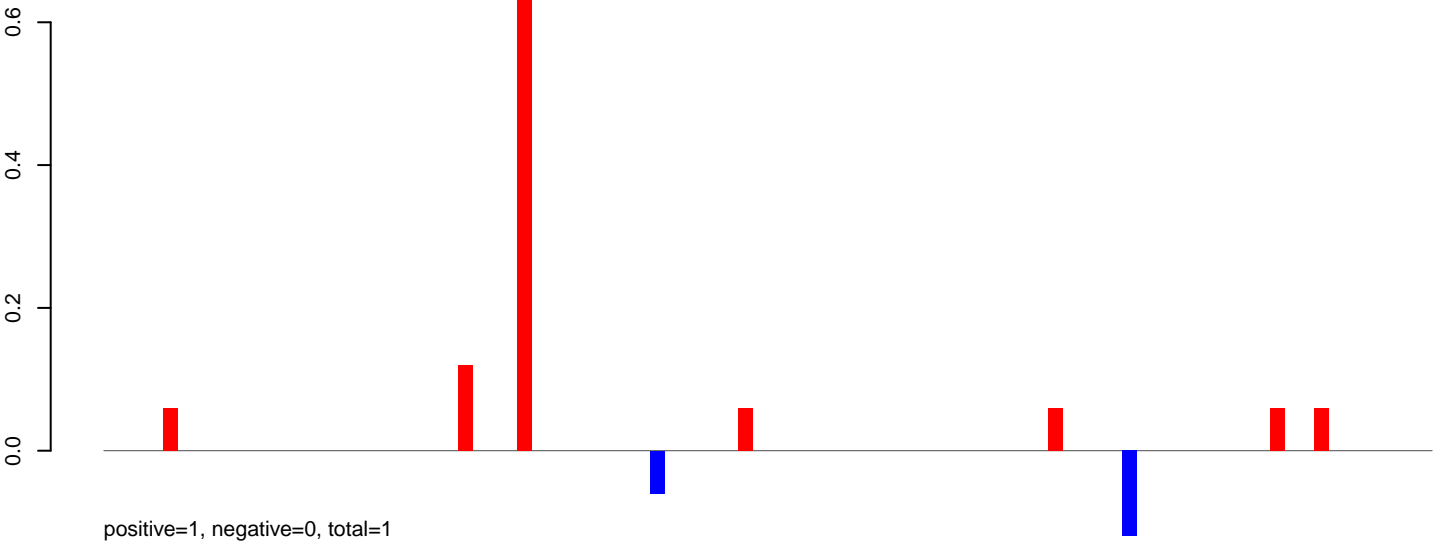
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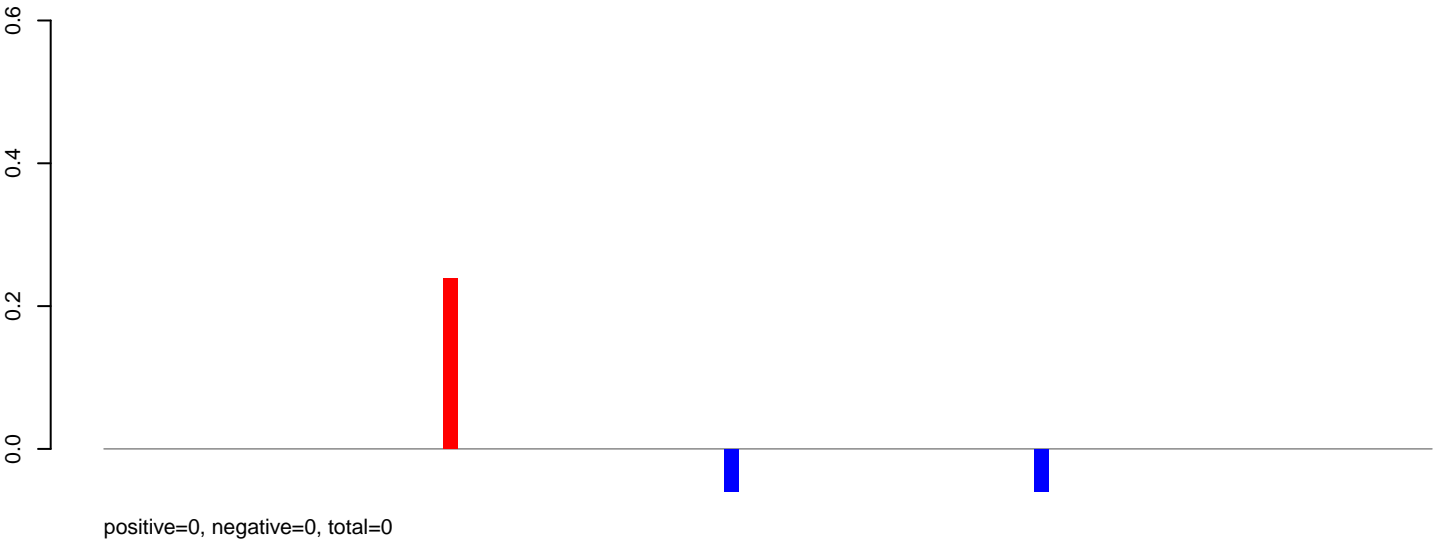
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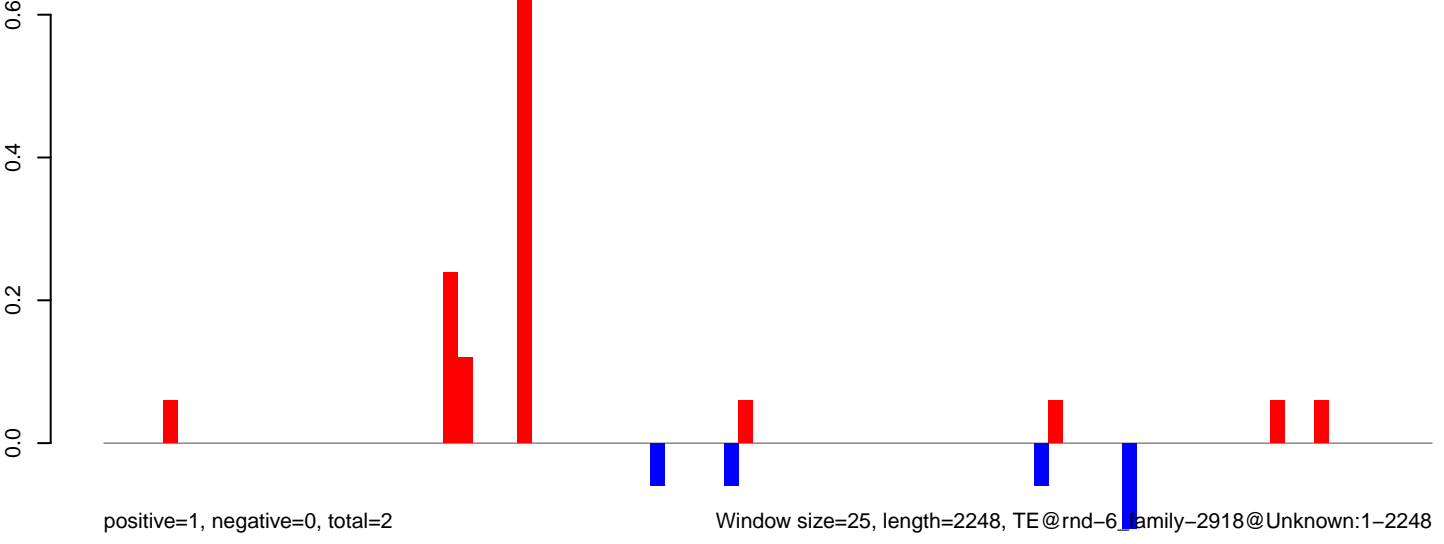
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



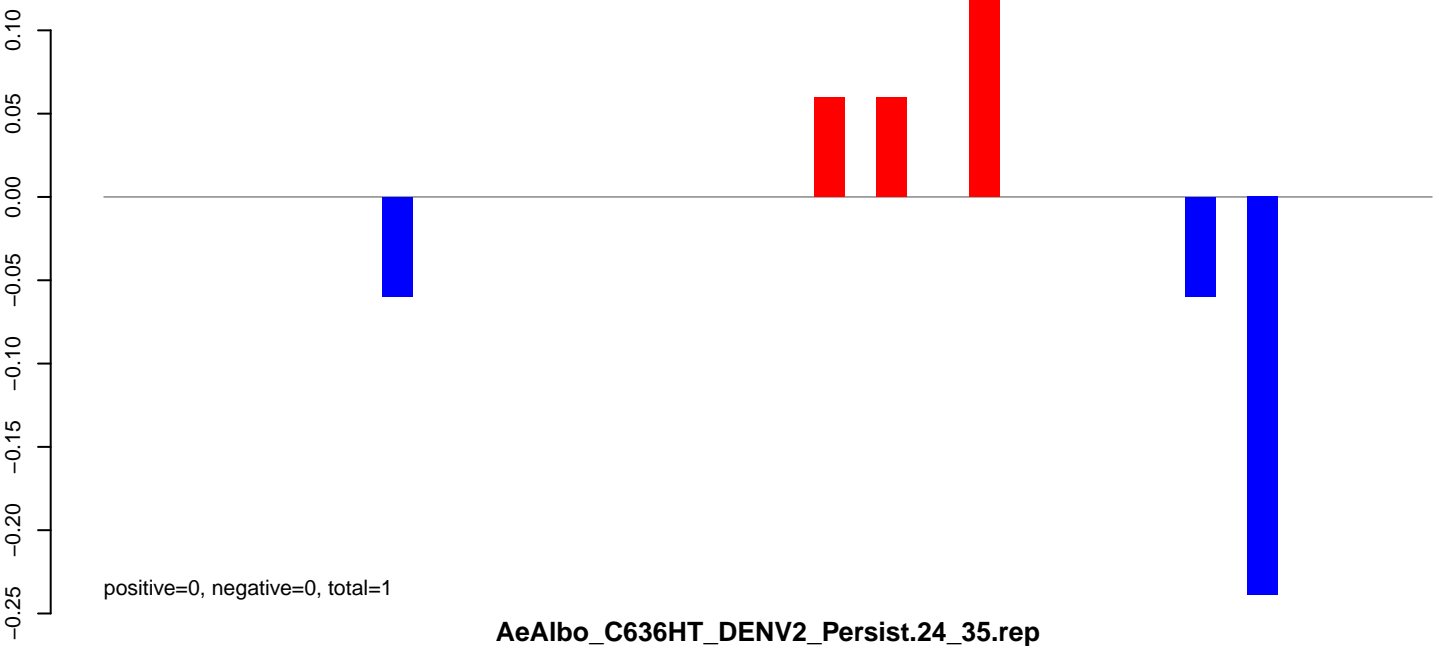
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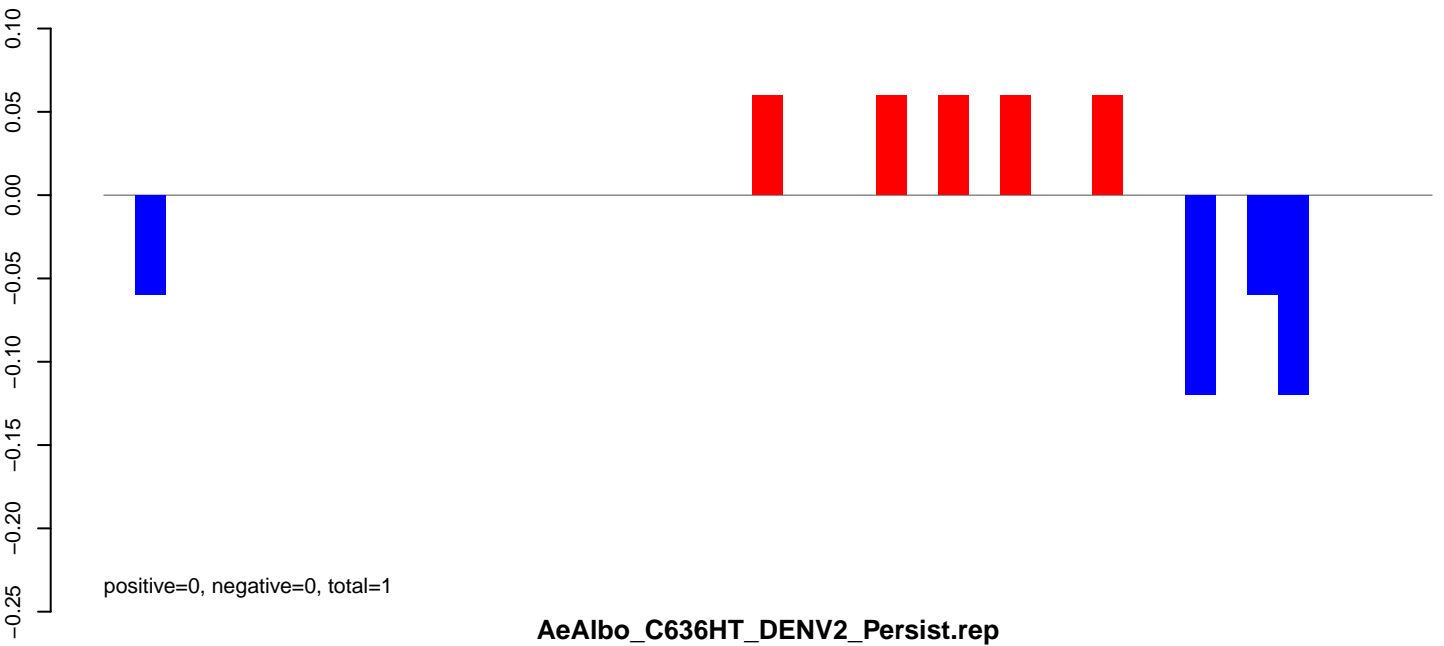
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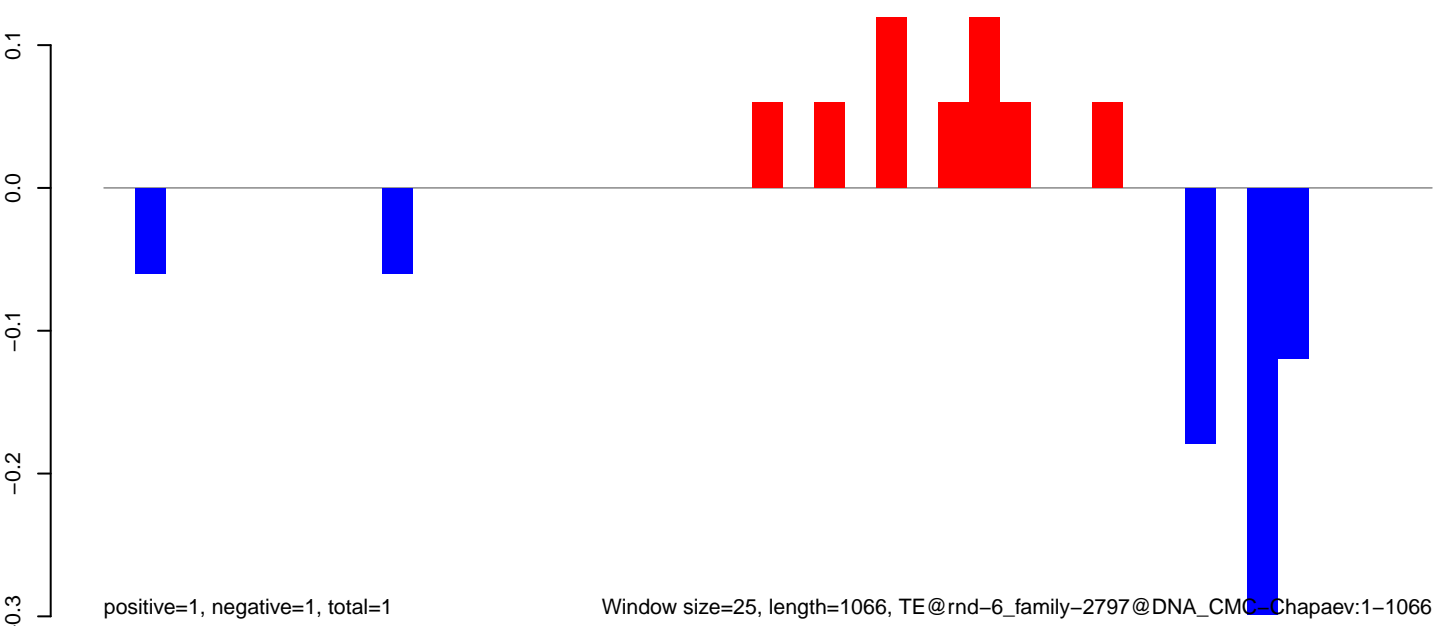
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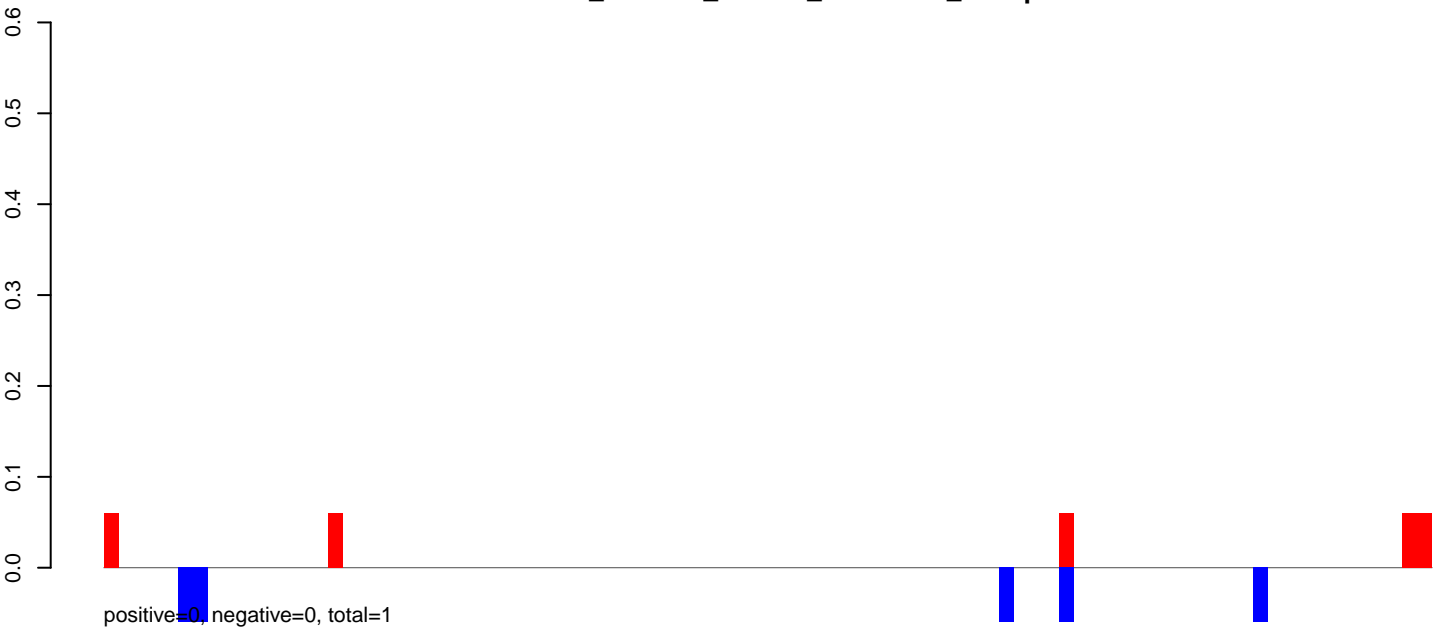
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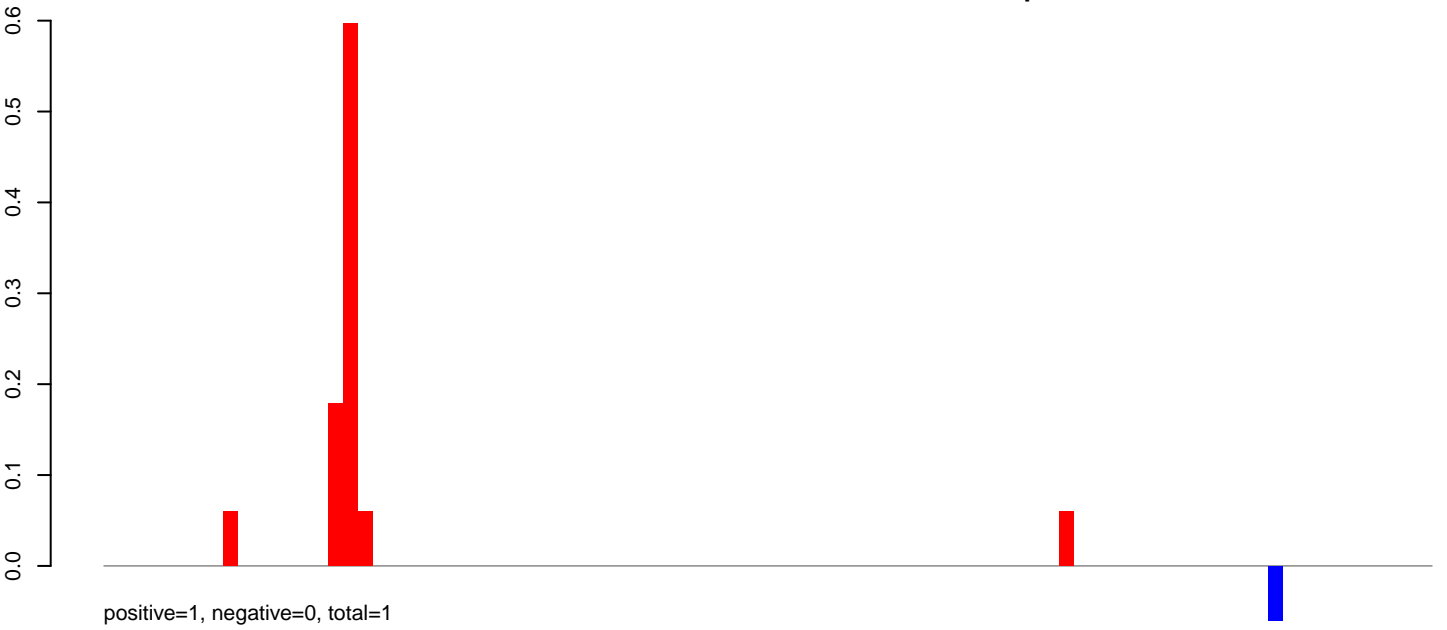
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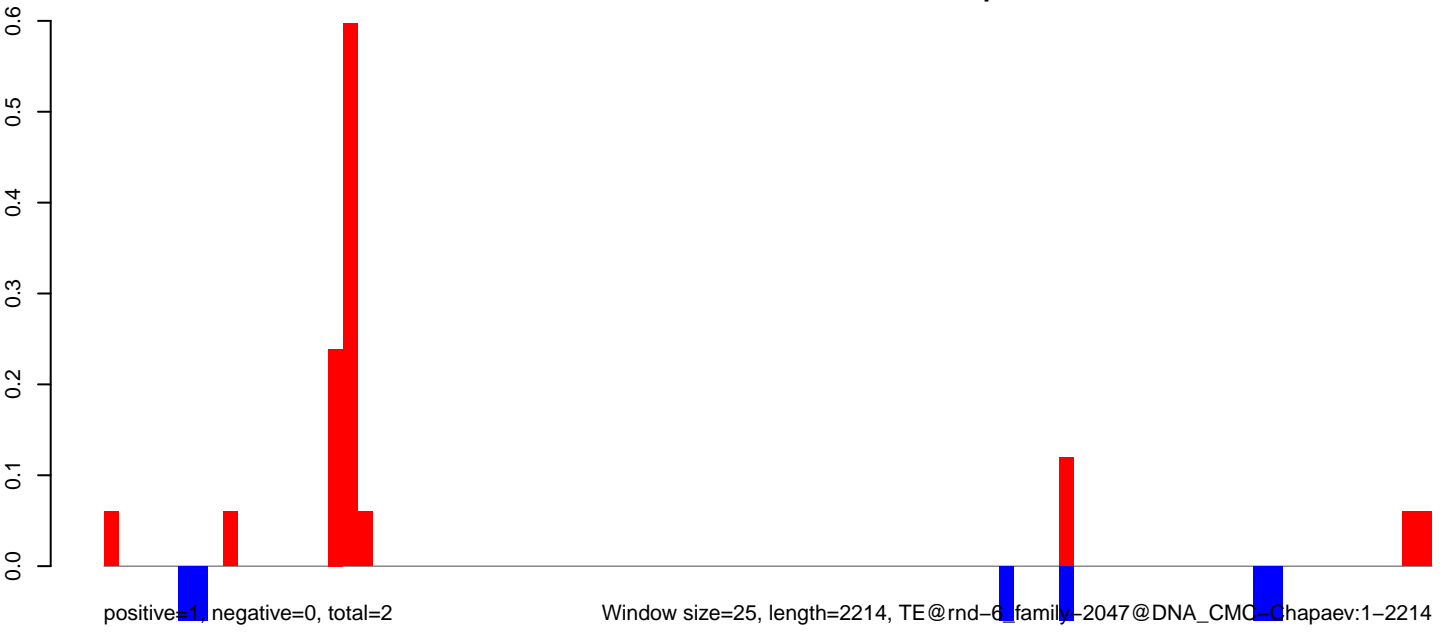
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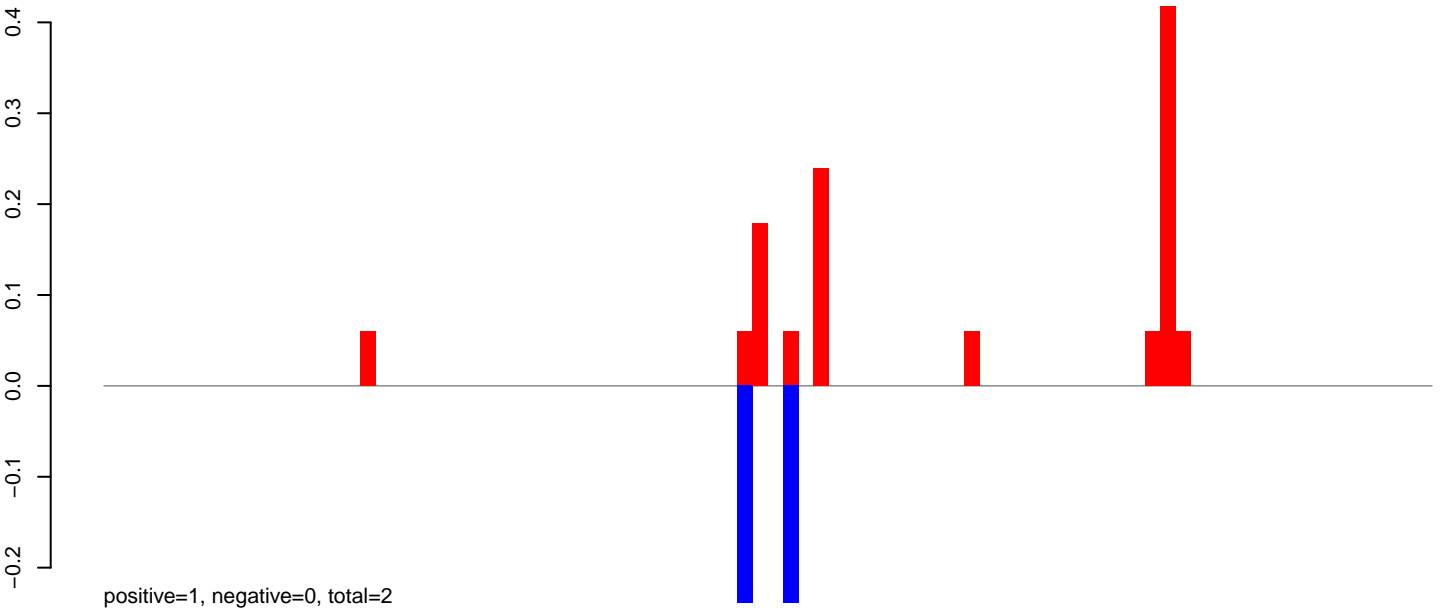
AeAlbo_C636HT_DENV2_Persist.24_35.rep



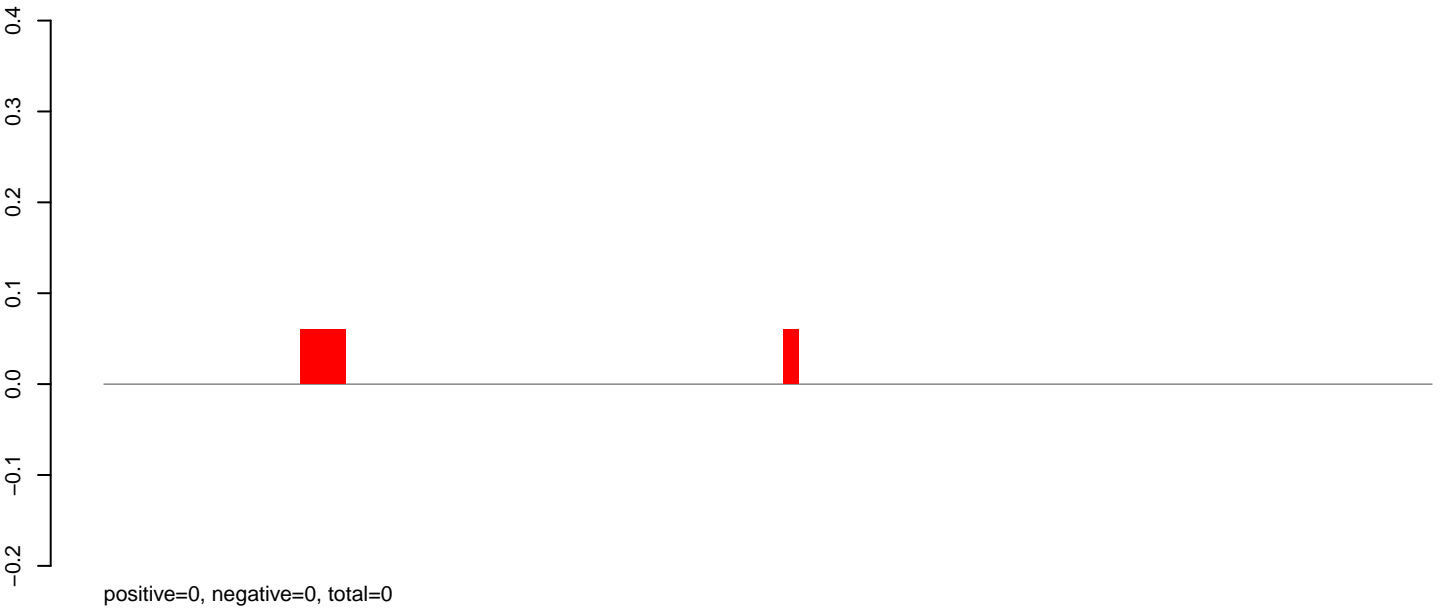
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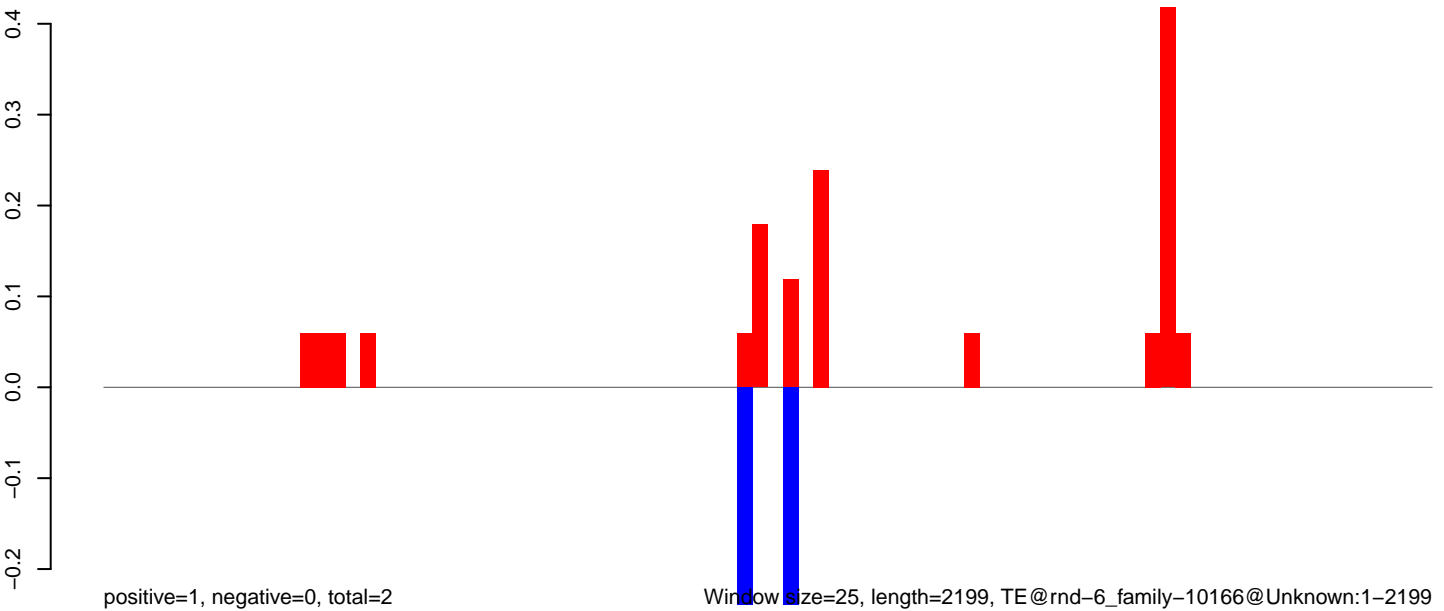
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



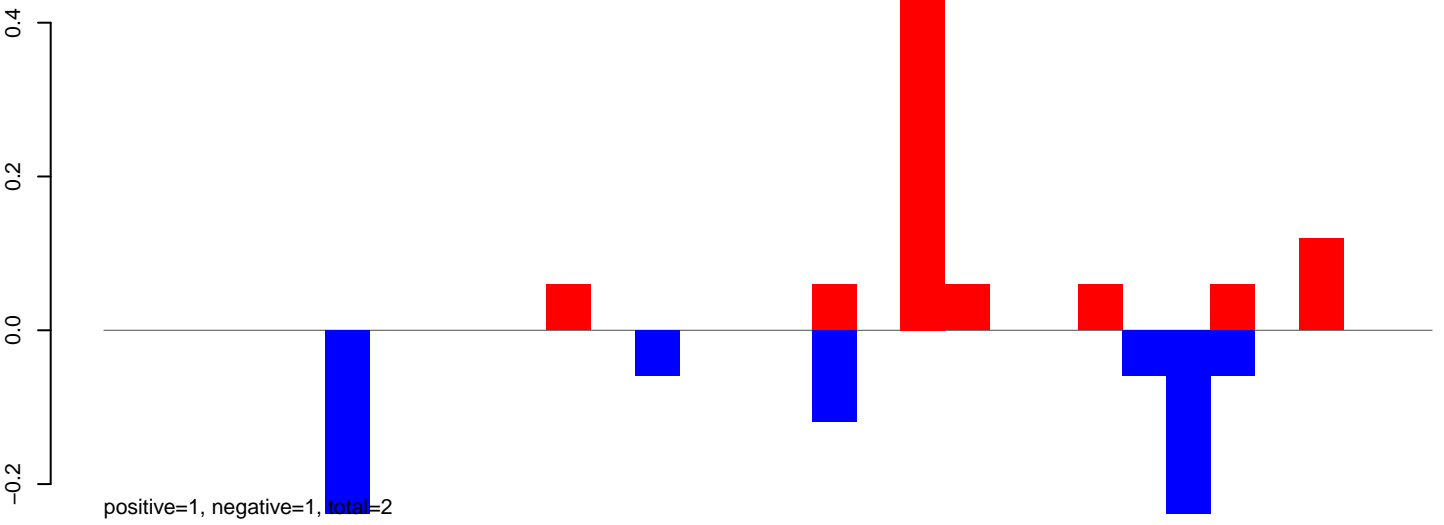
AeAlbo_C636HT_DENV2_Persist.rep



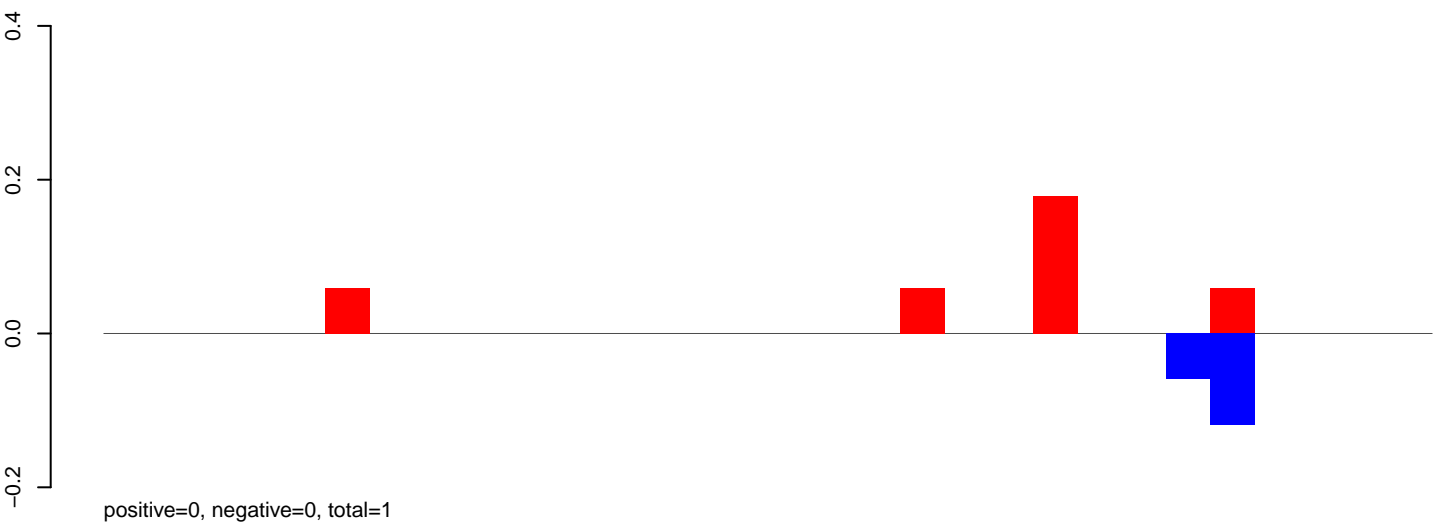
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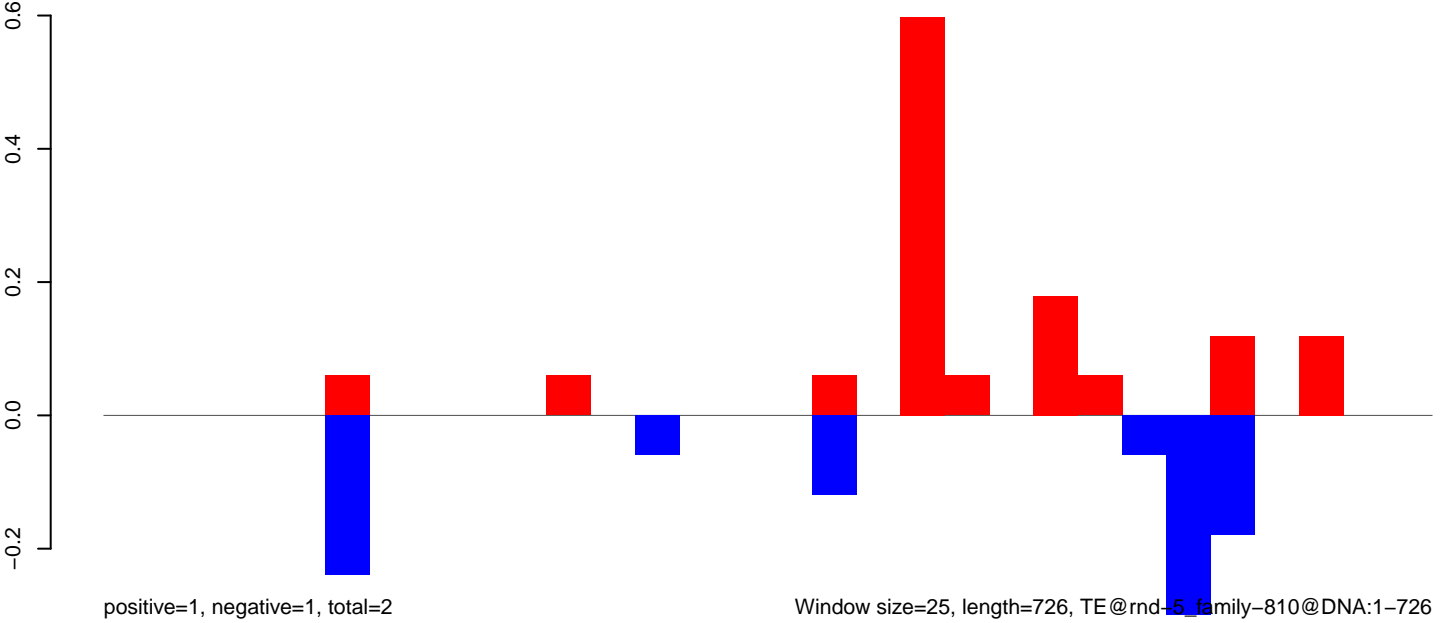
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

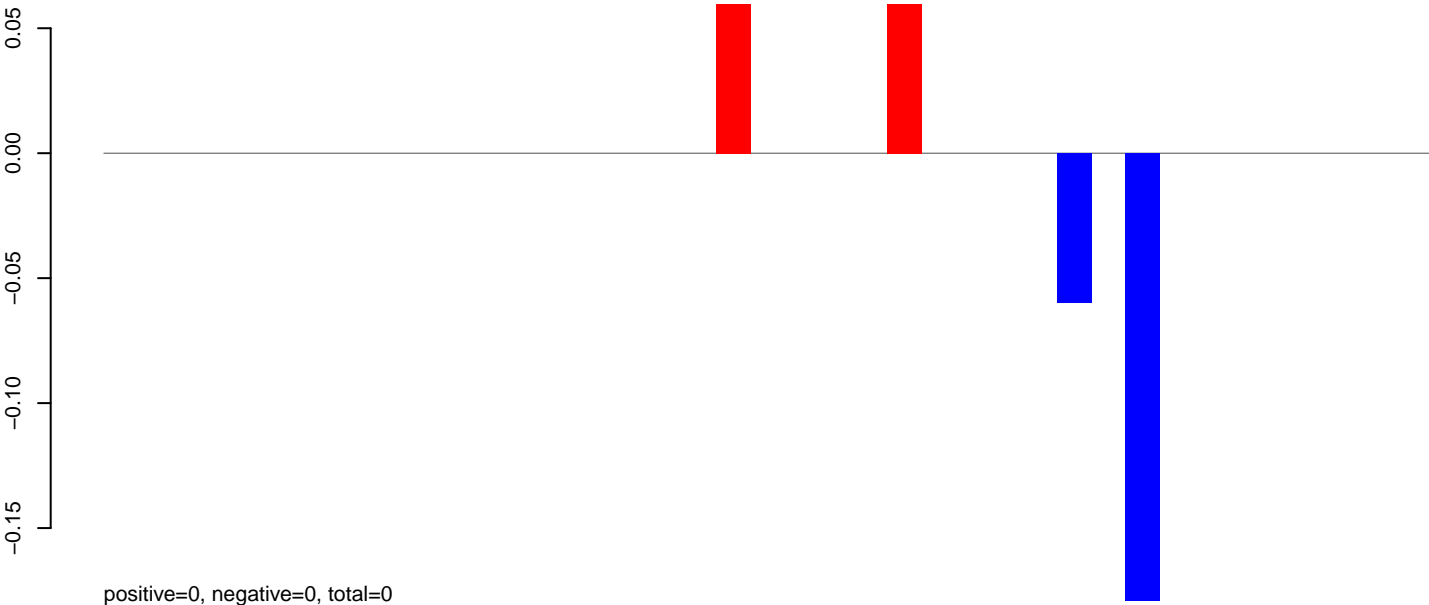


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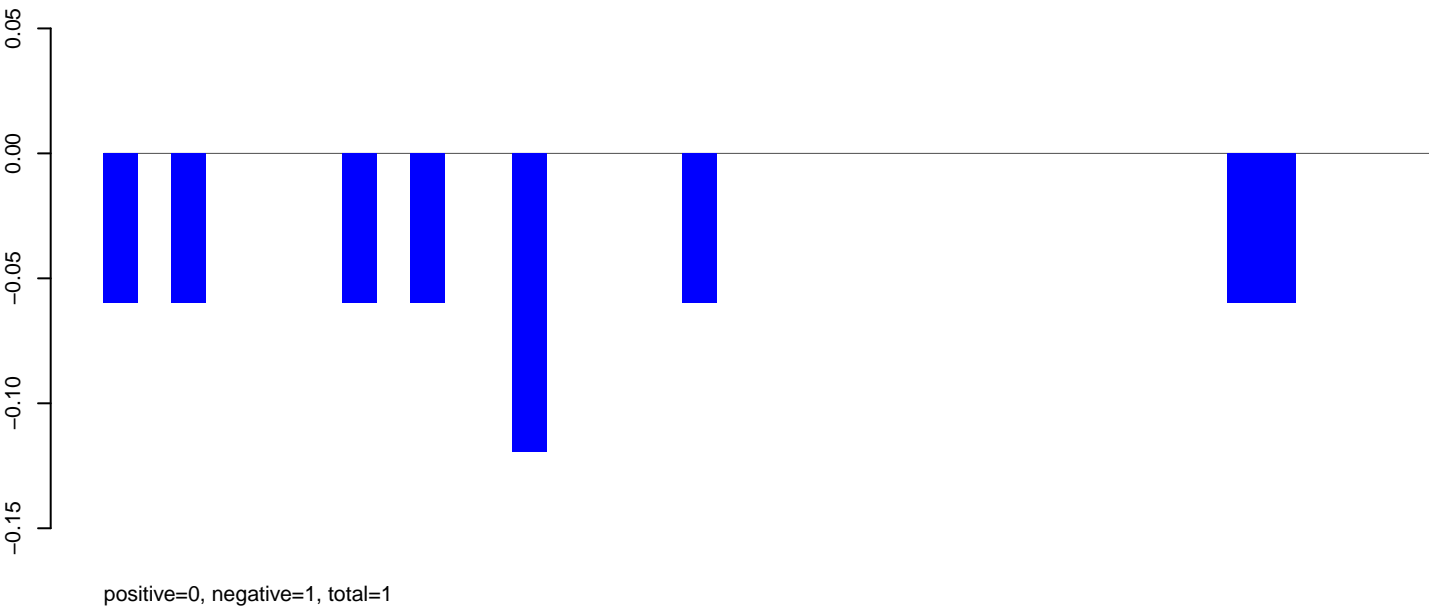


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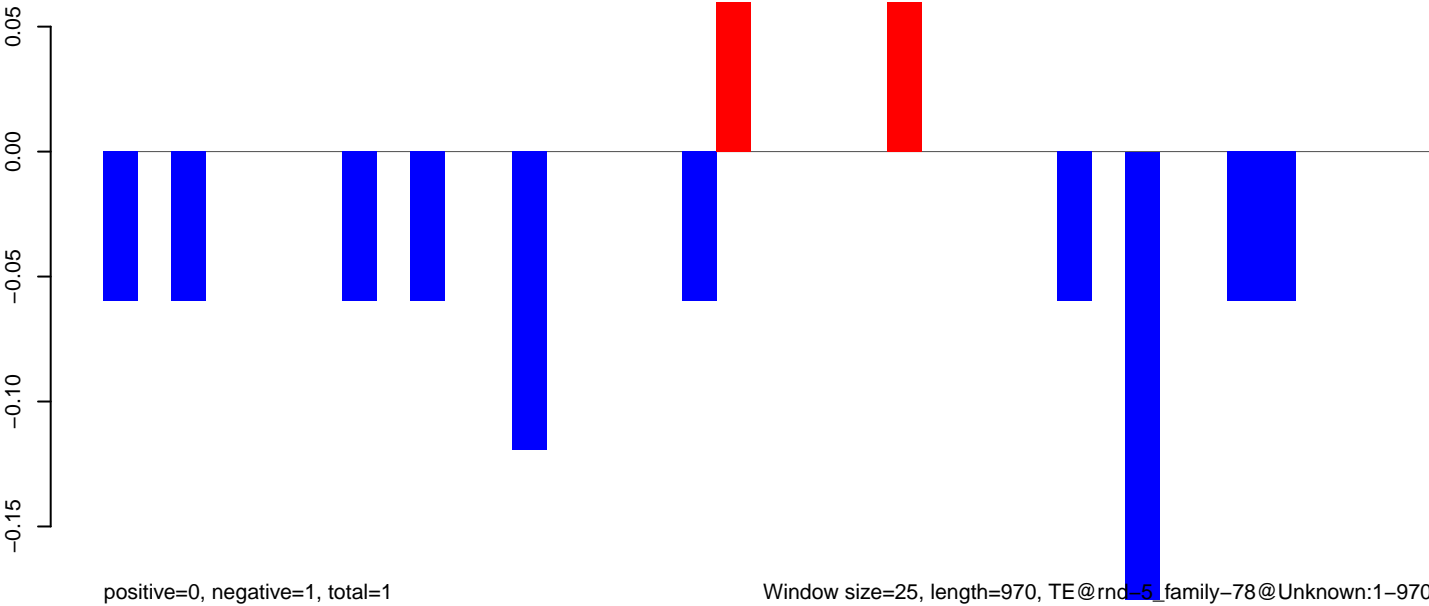
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



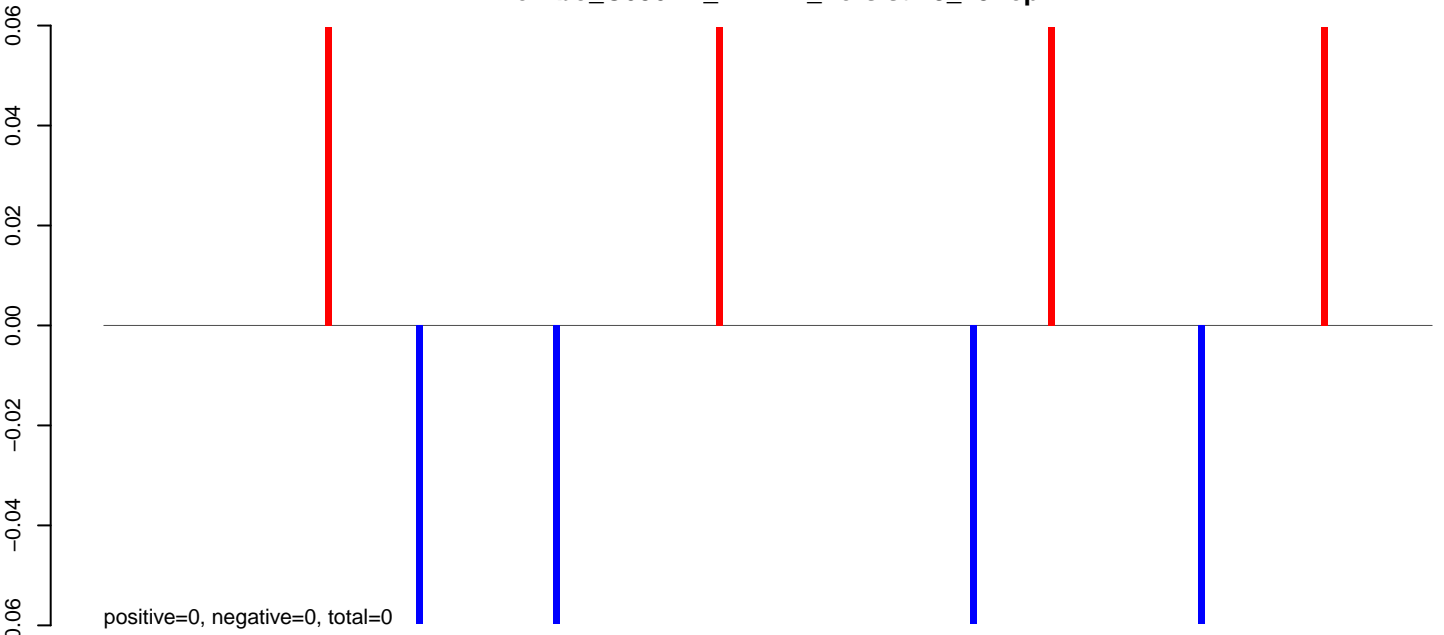
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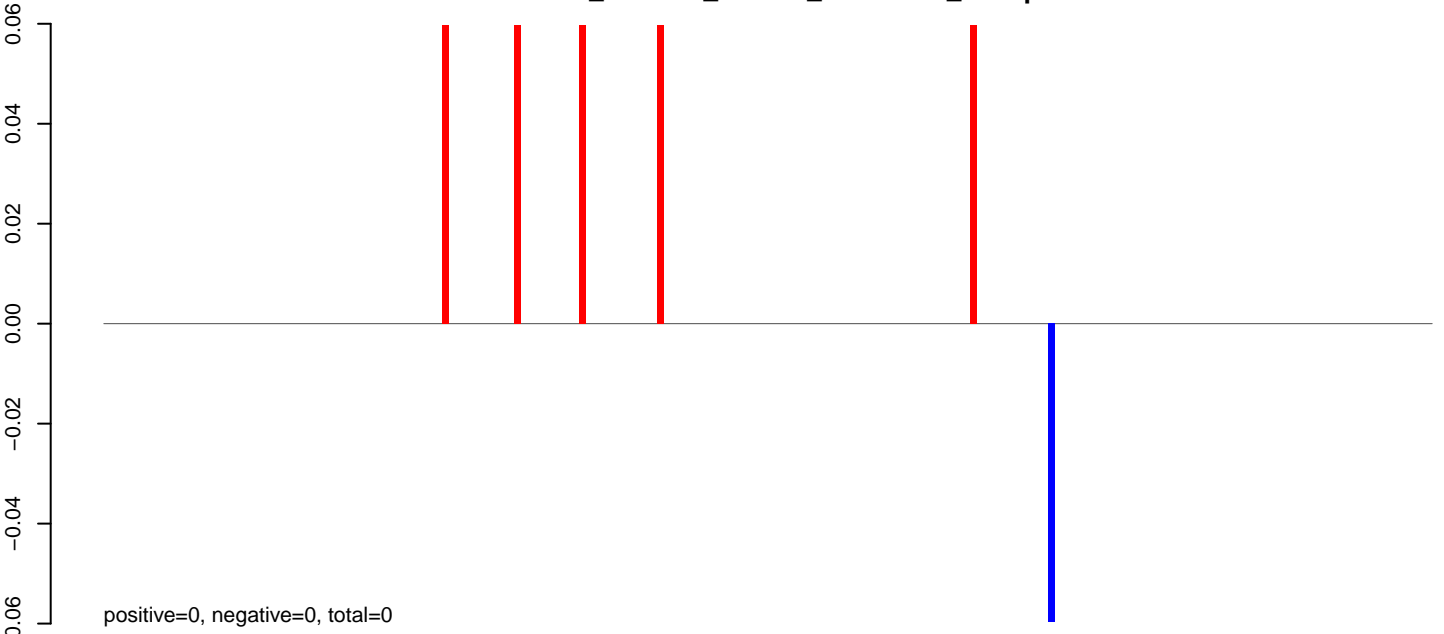
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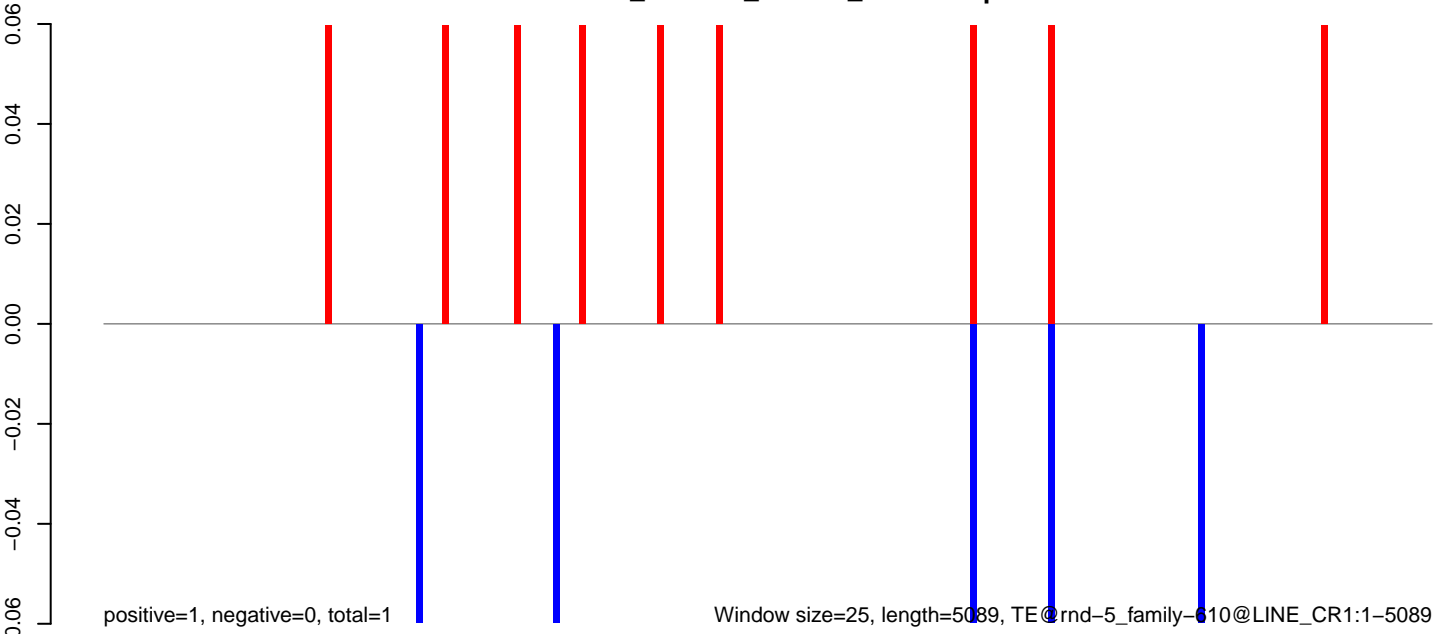
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



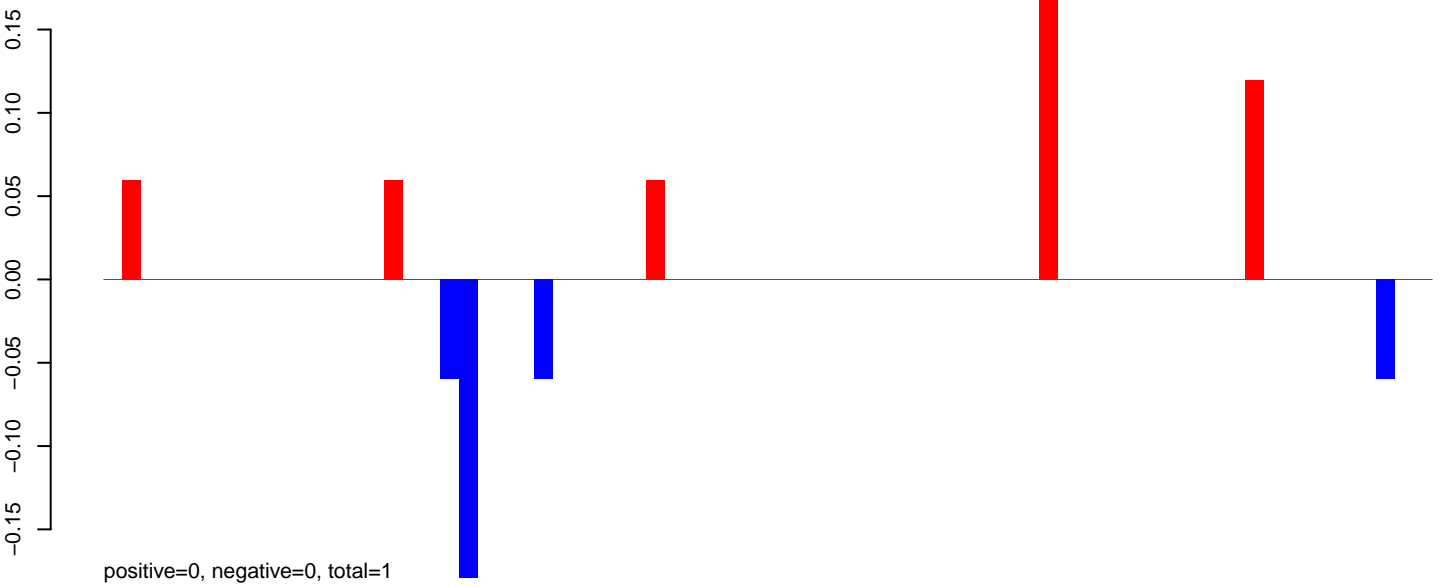
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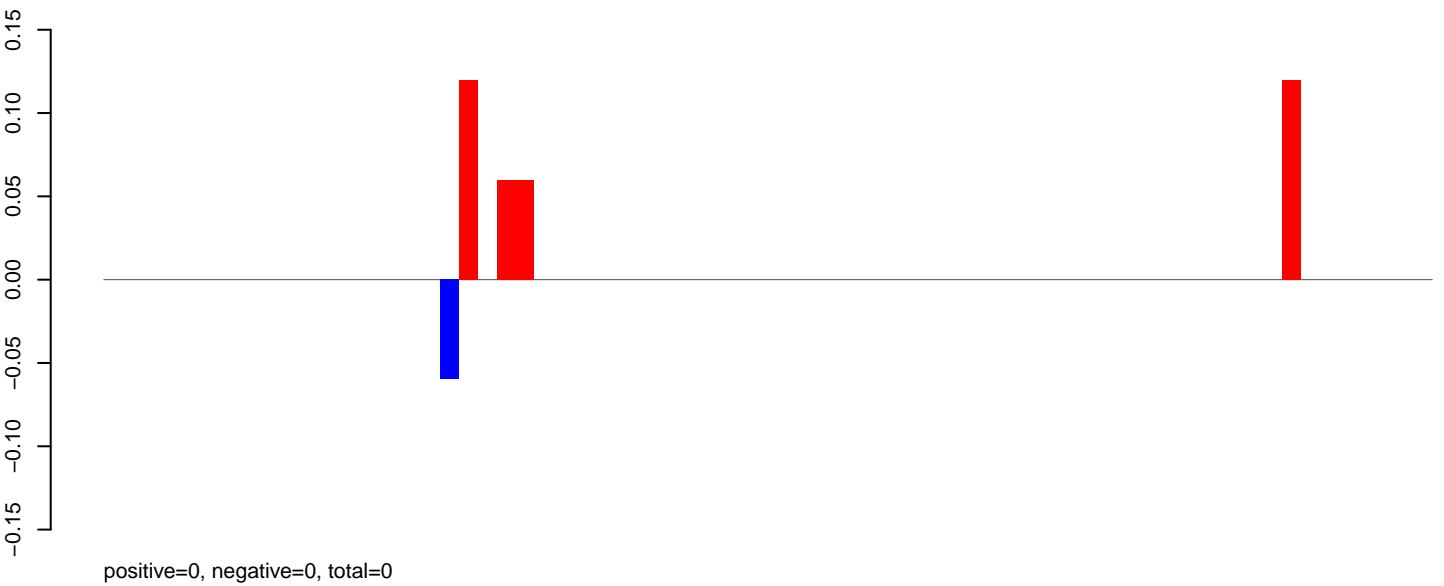
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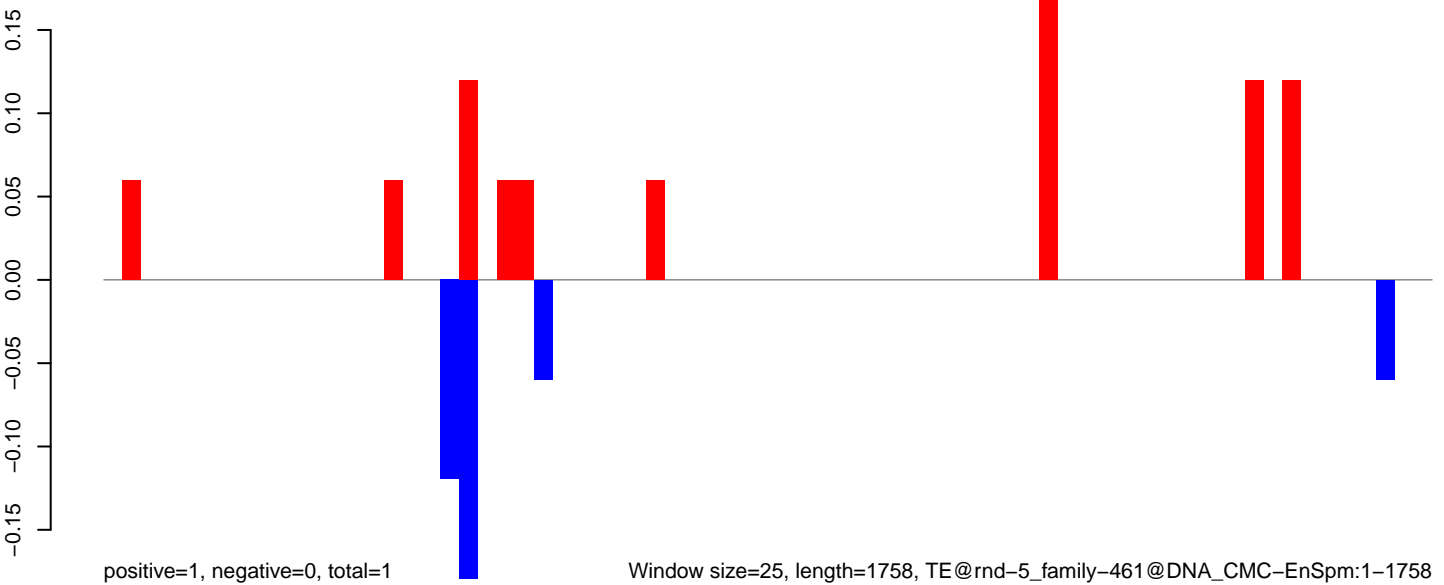
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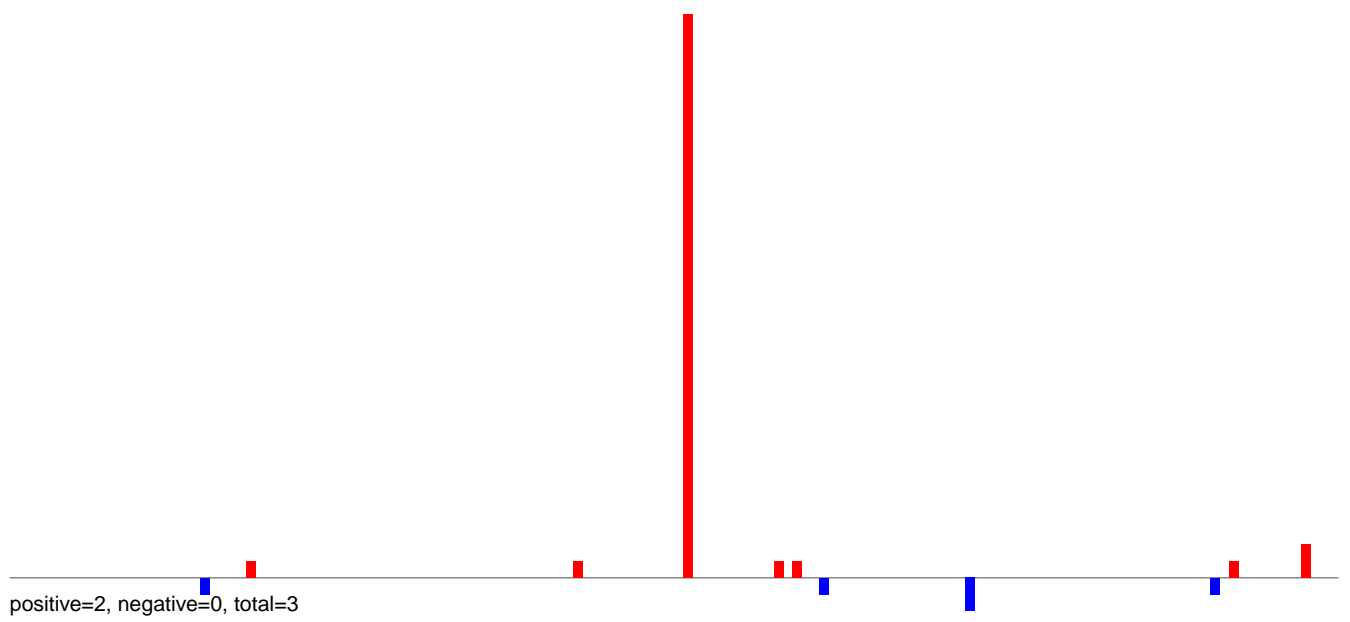
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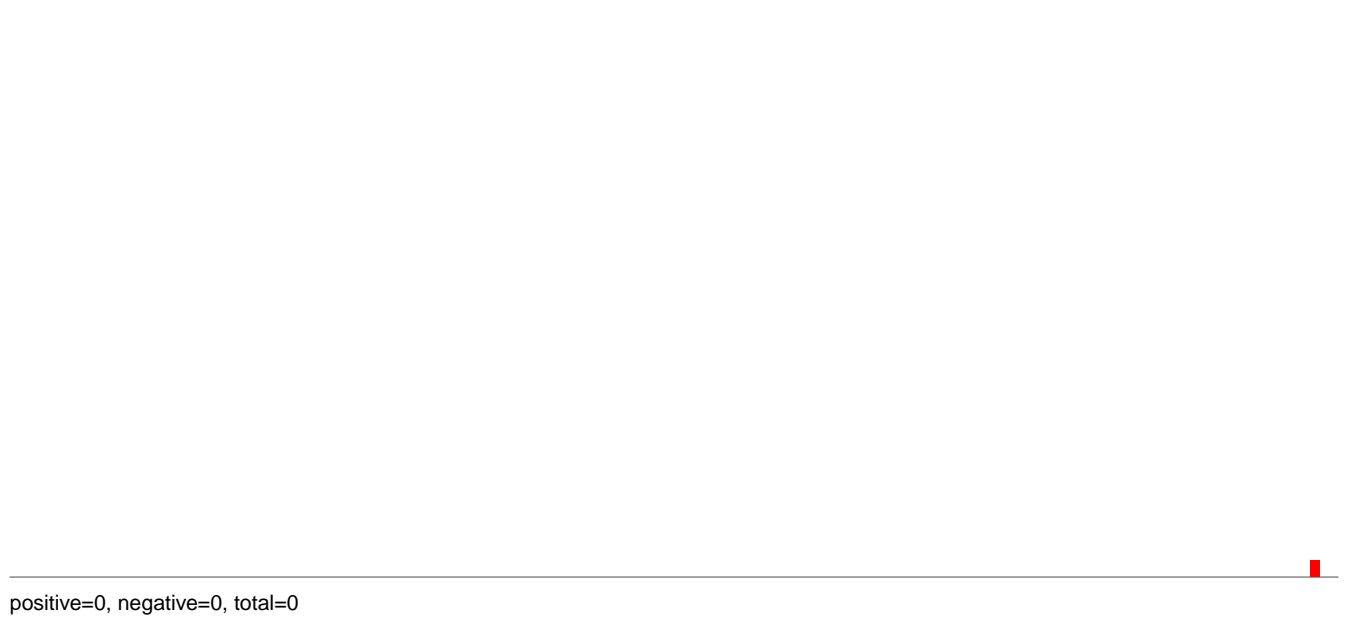
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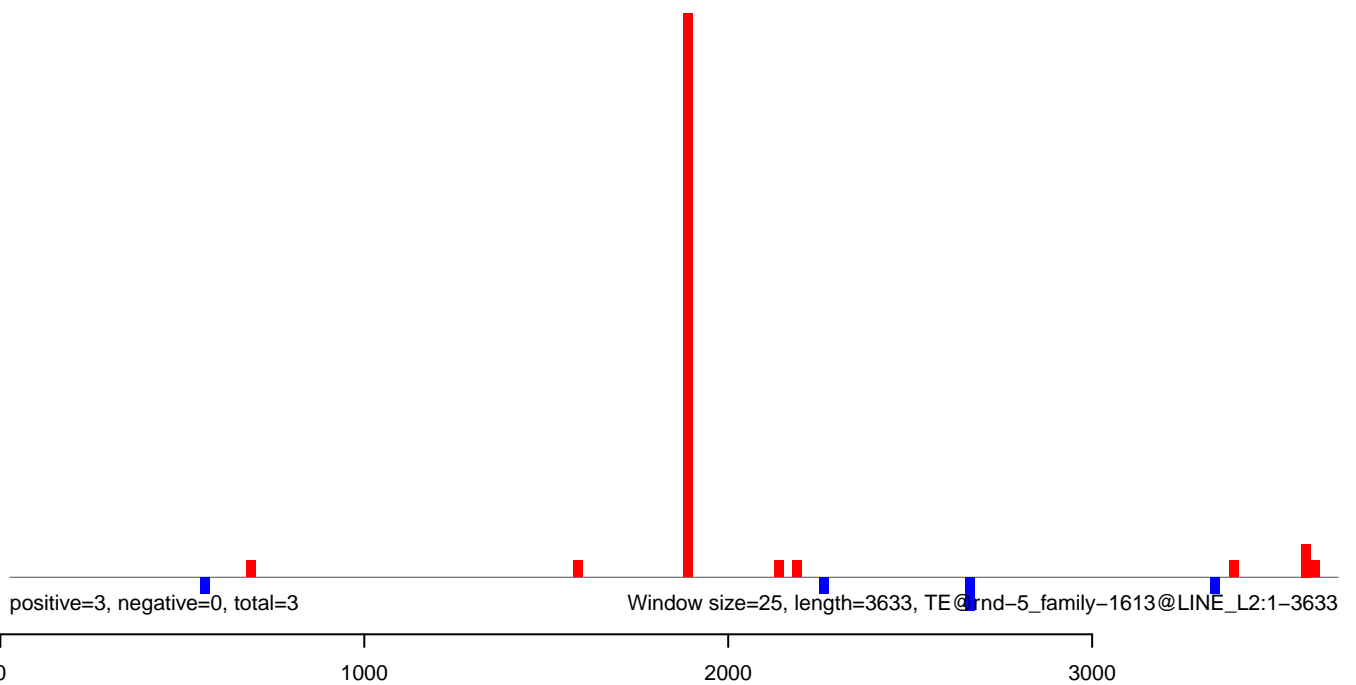
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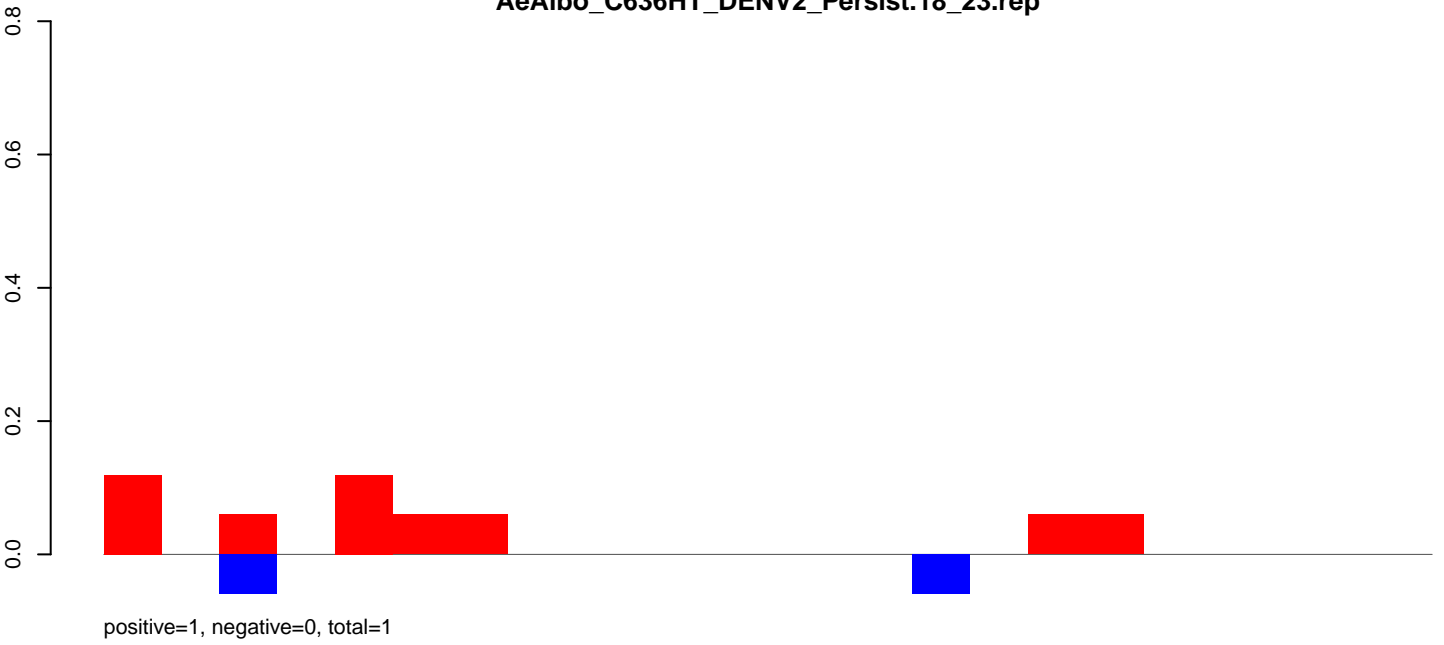
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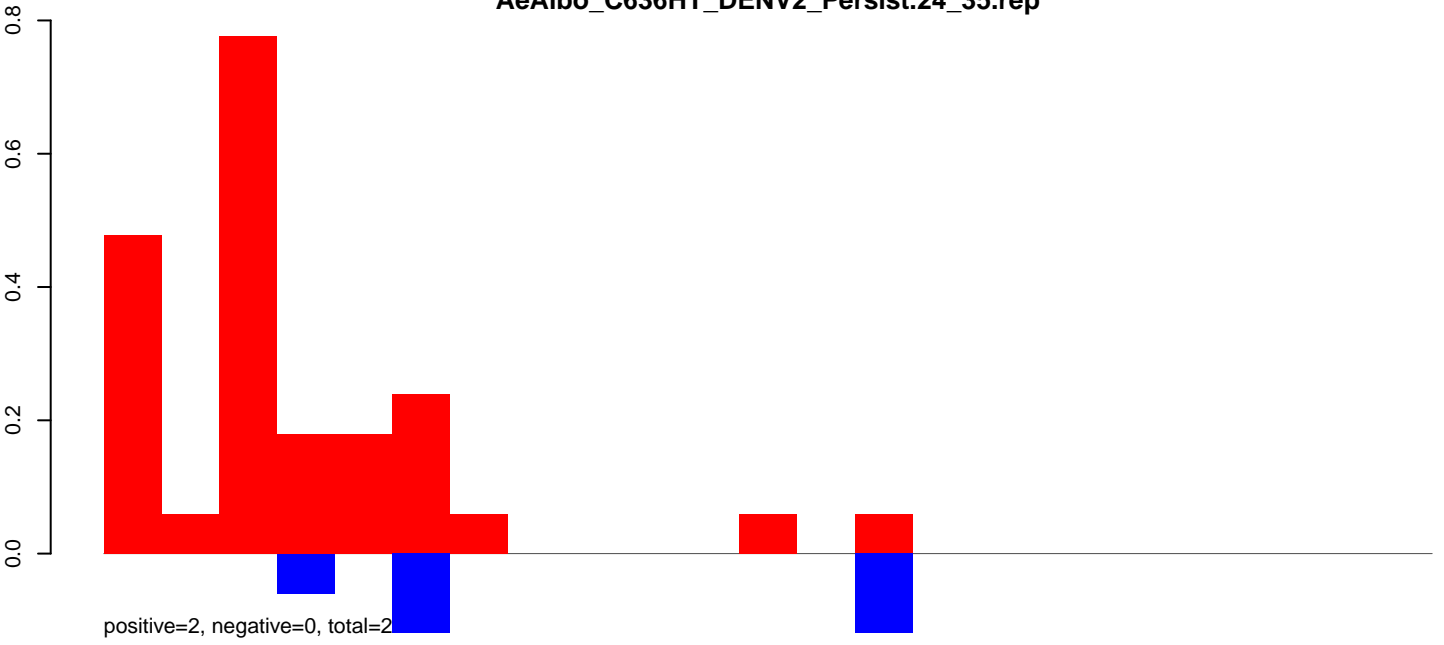
AeAlbo_C636HT_DENV2_Persist.rep



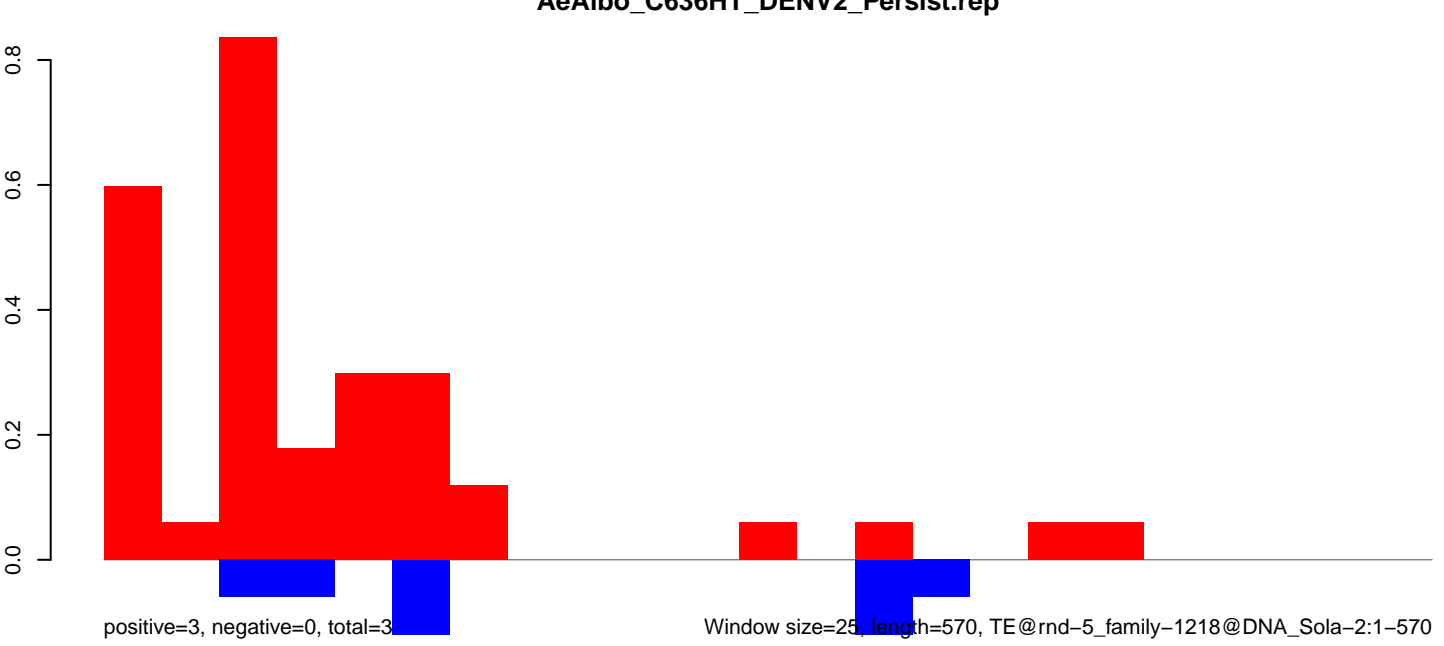
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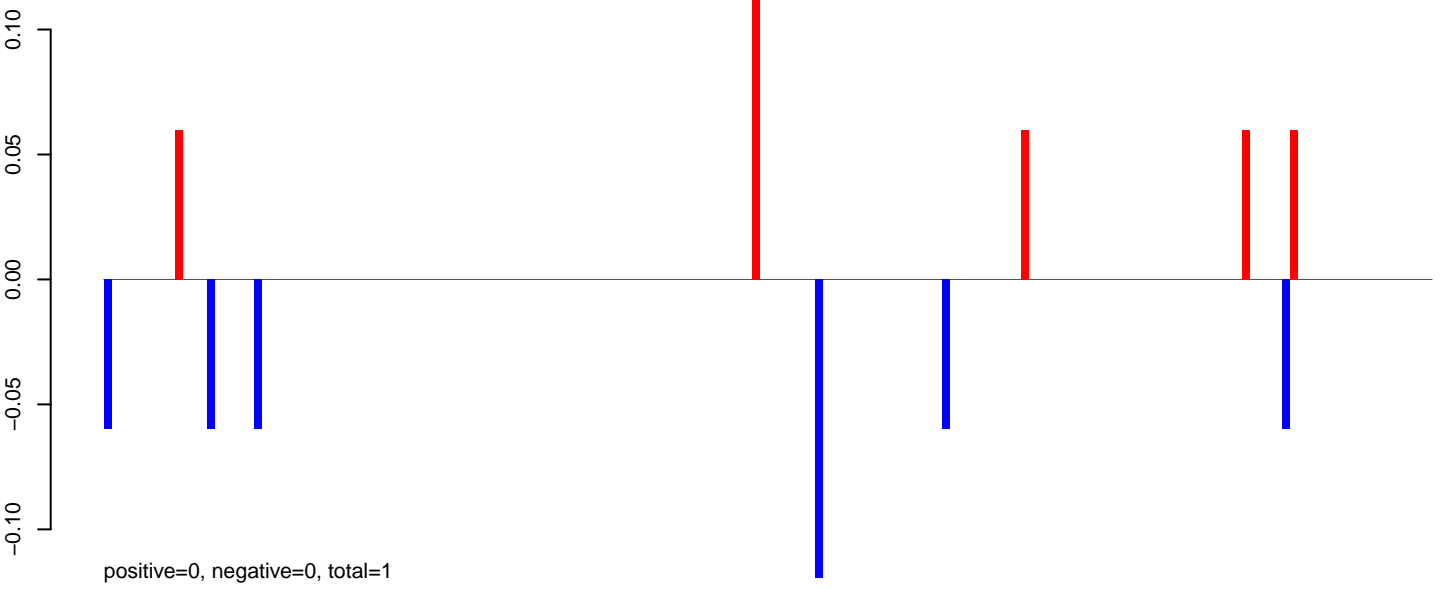
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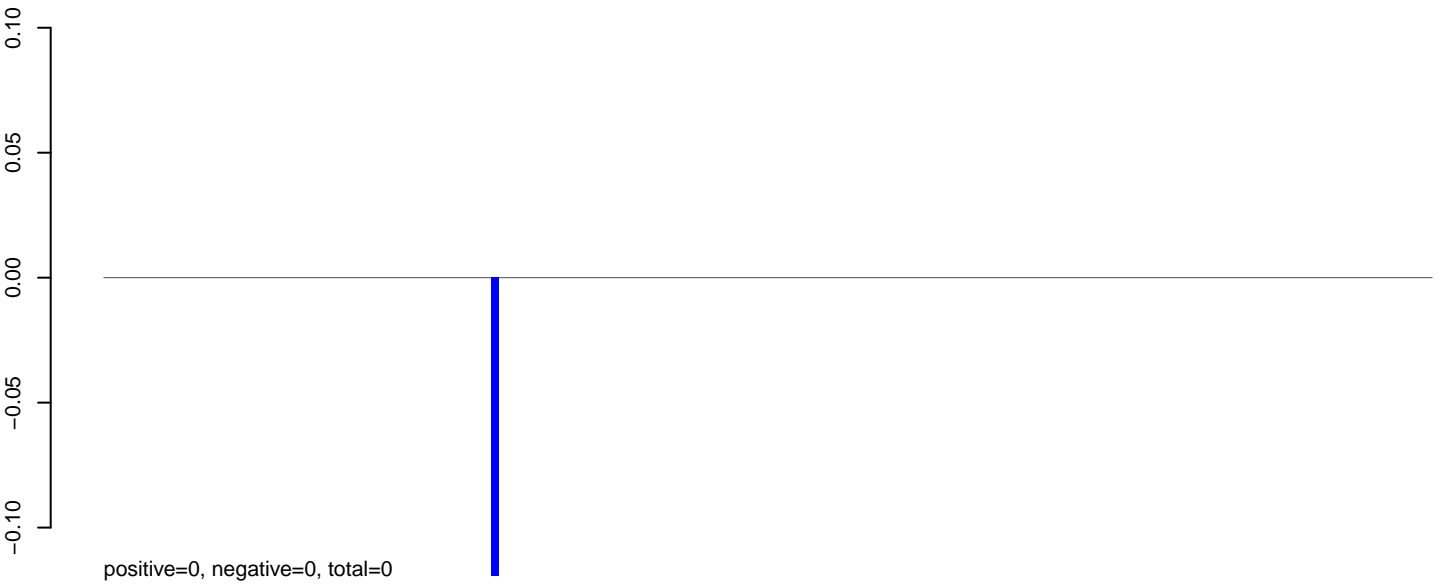
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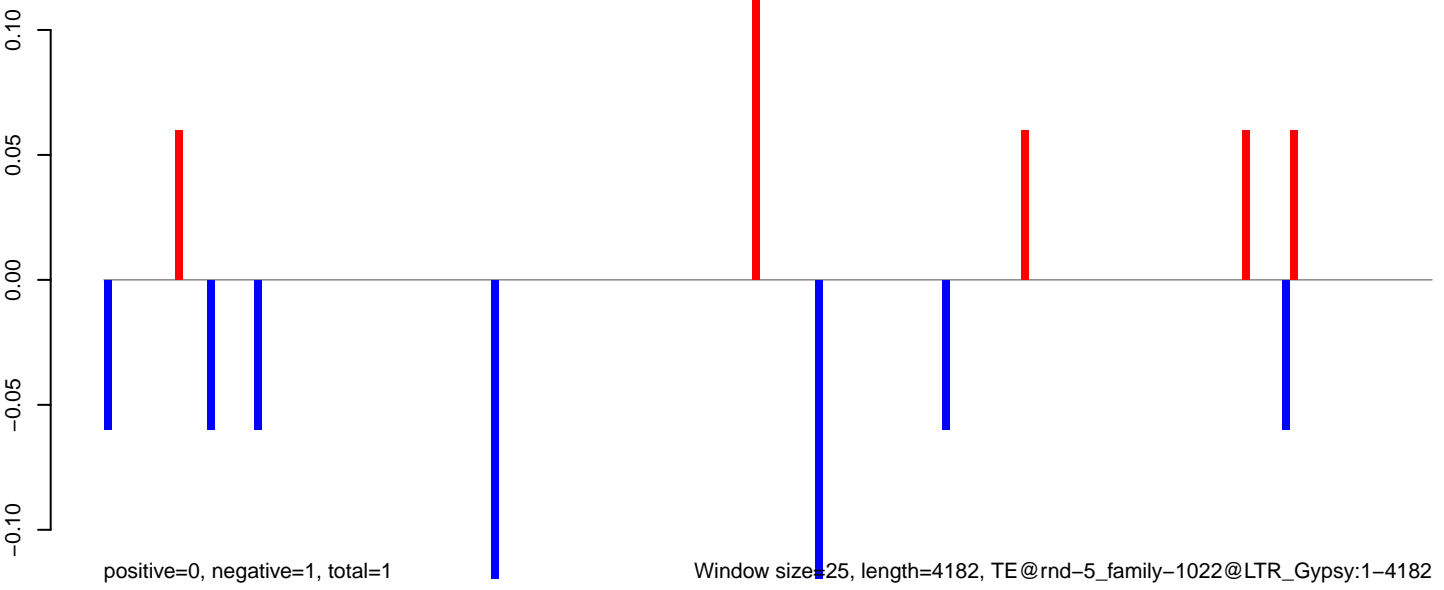
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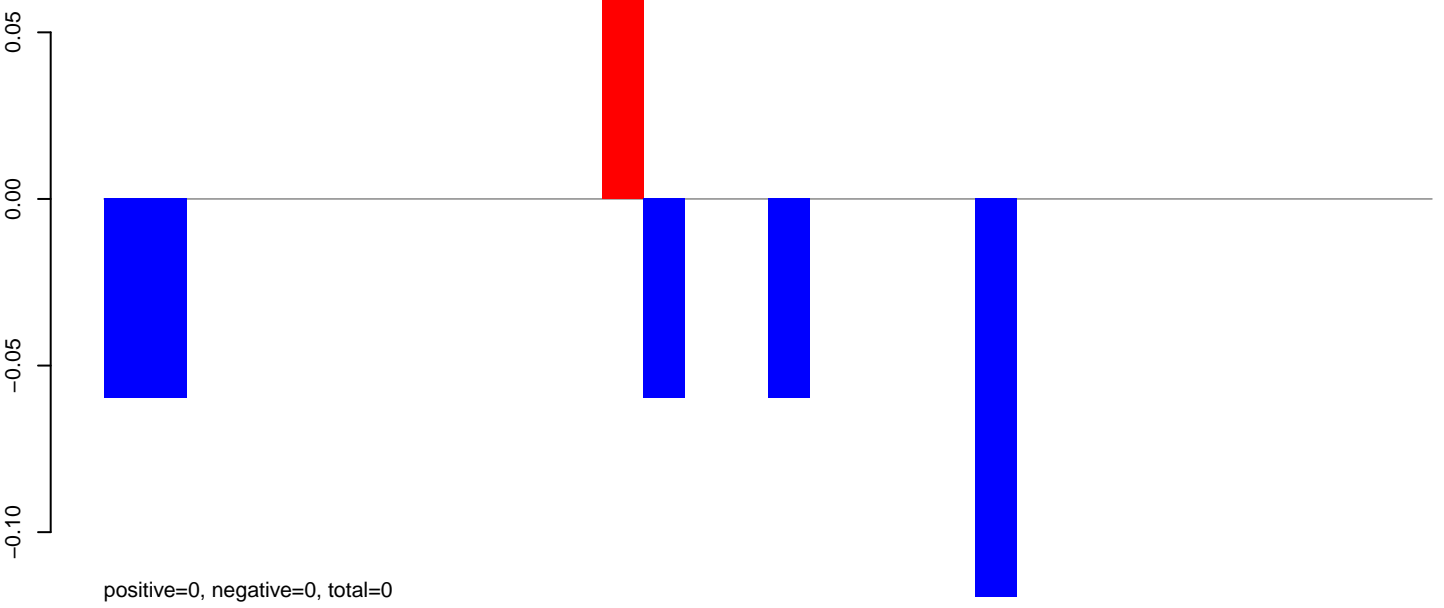
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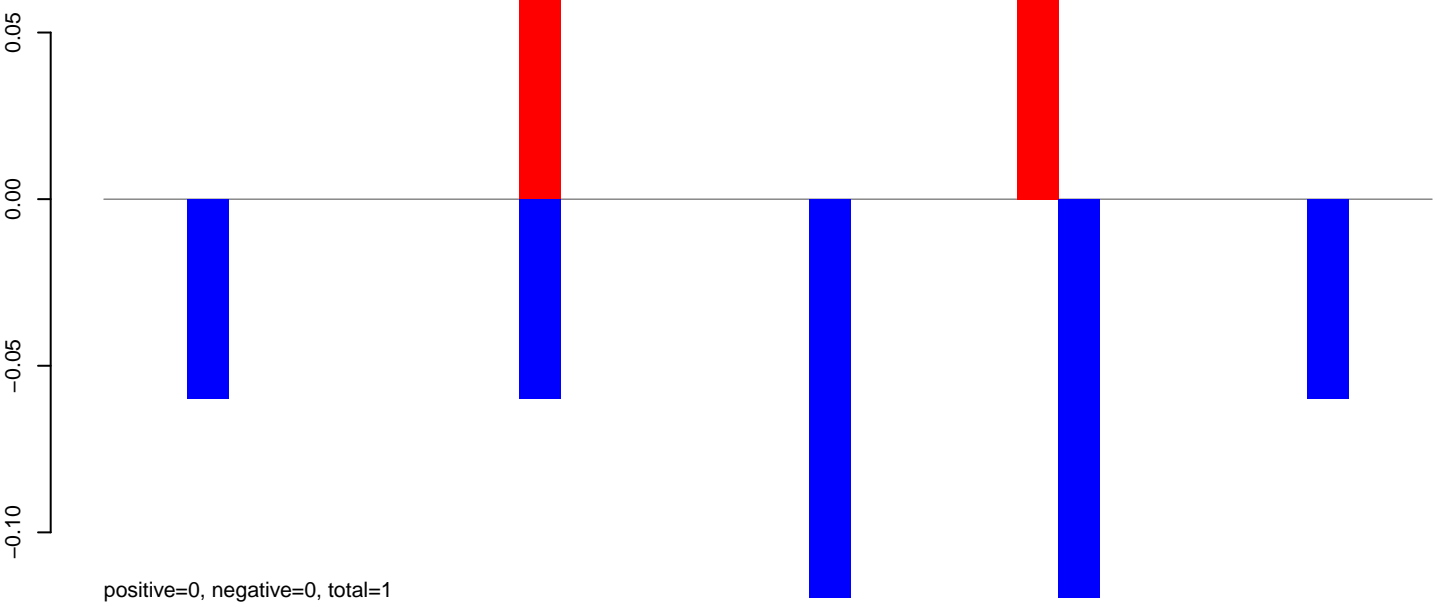
AeAlbo_C636HT_DENV2_Persist.rep



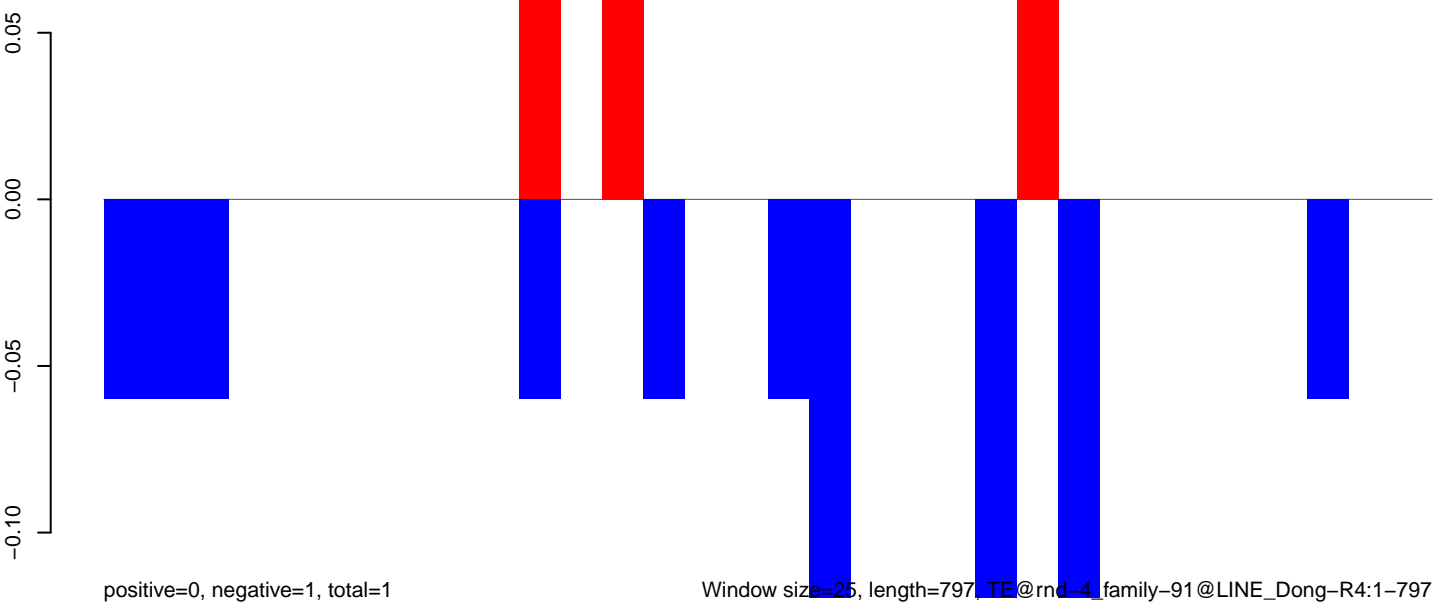
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

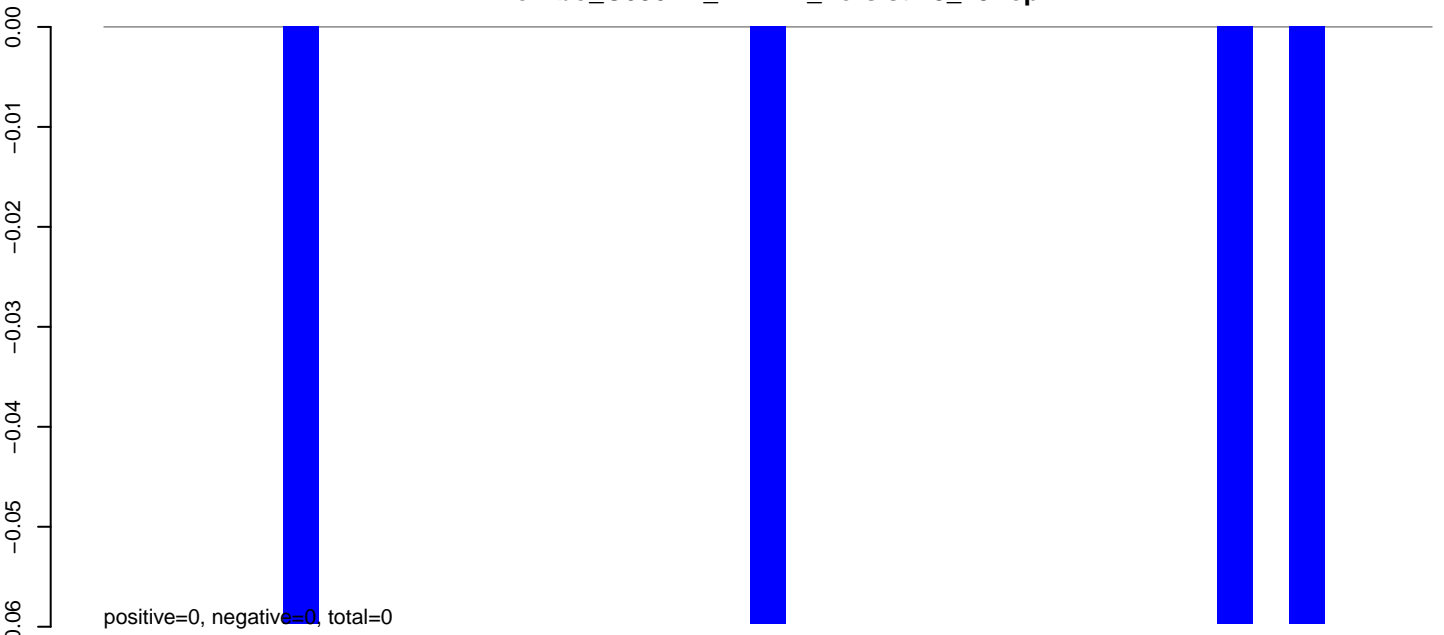


AeAlbo_C636HT_DENV2_Persist.rep

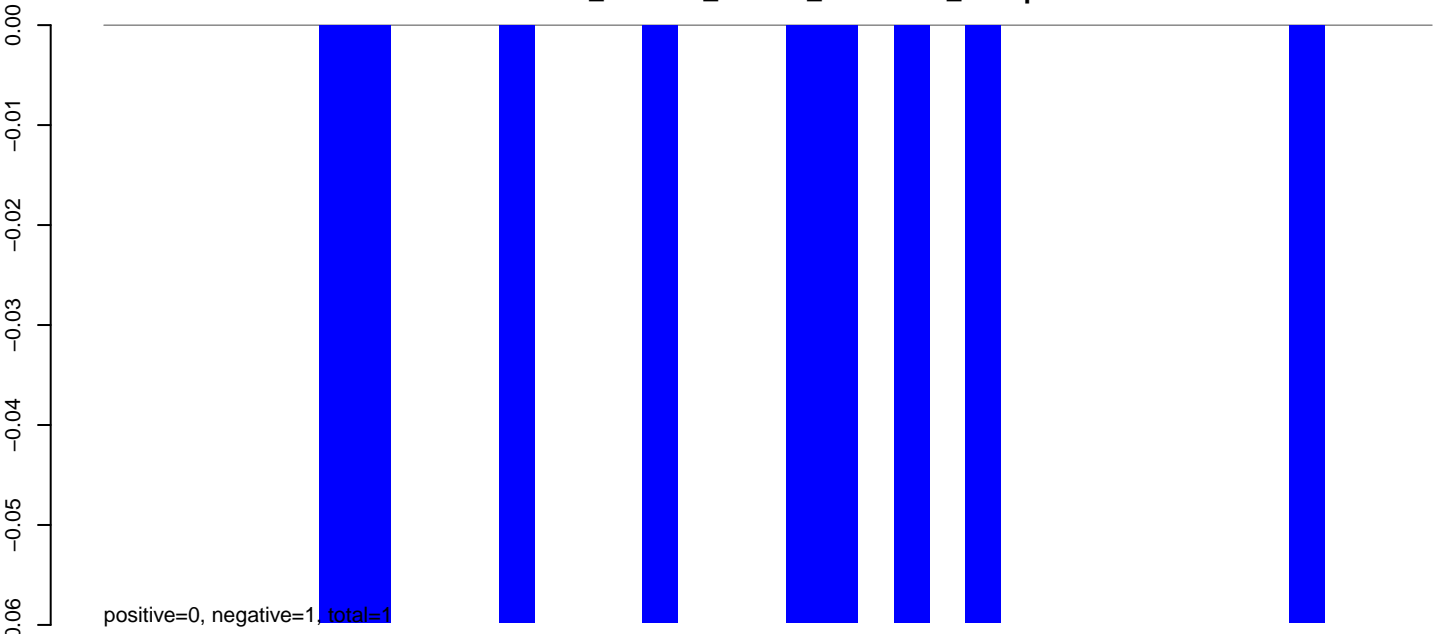


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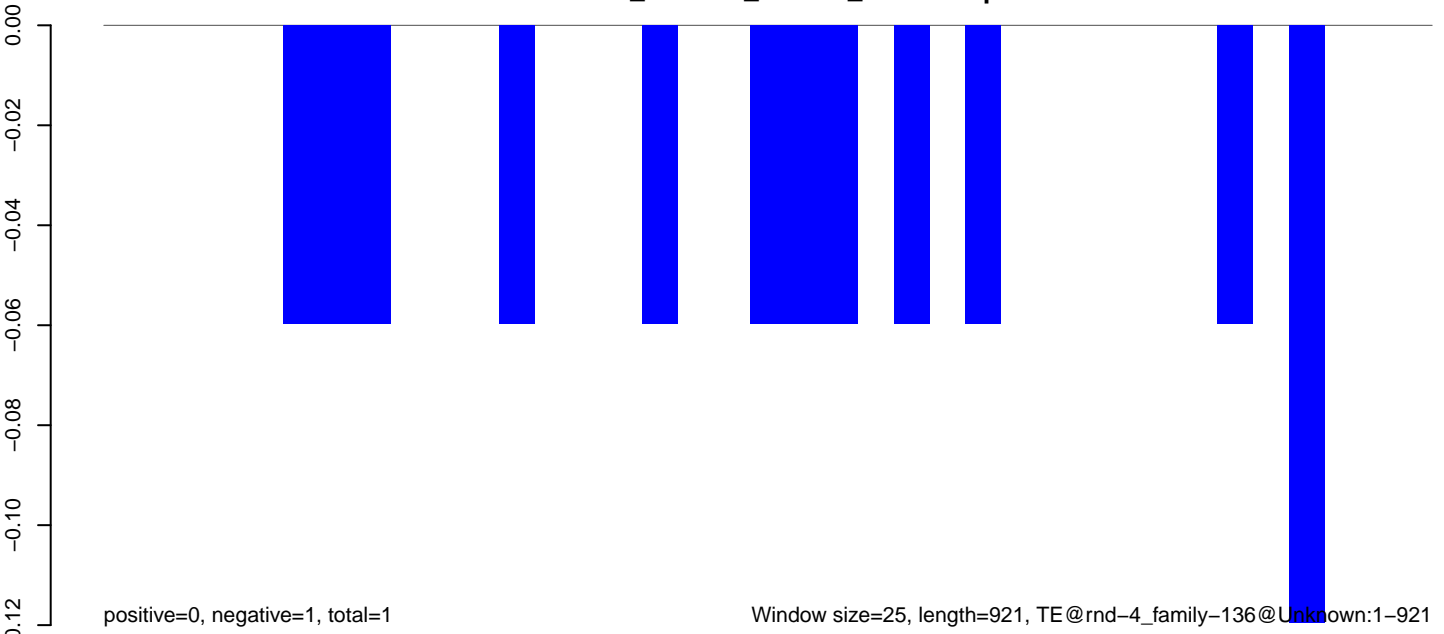
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

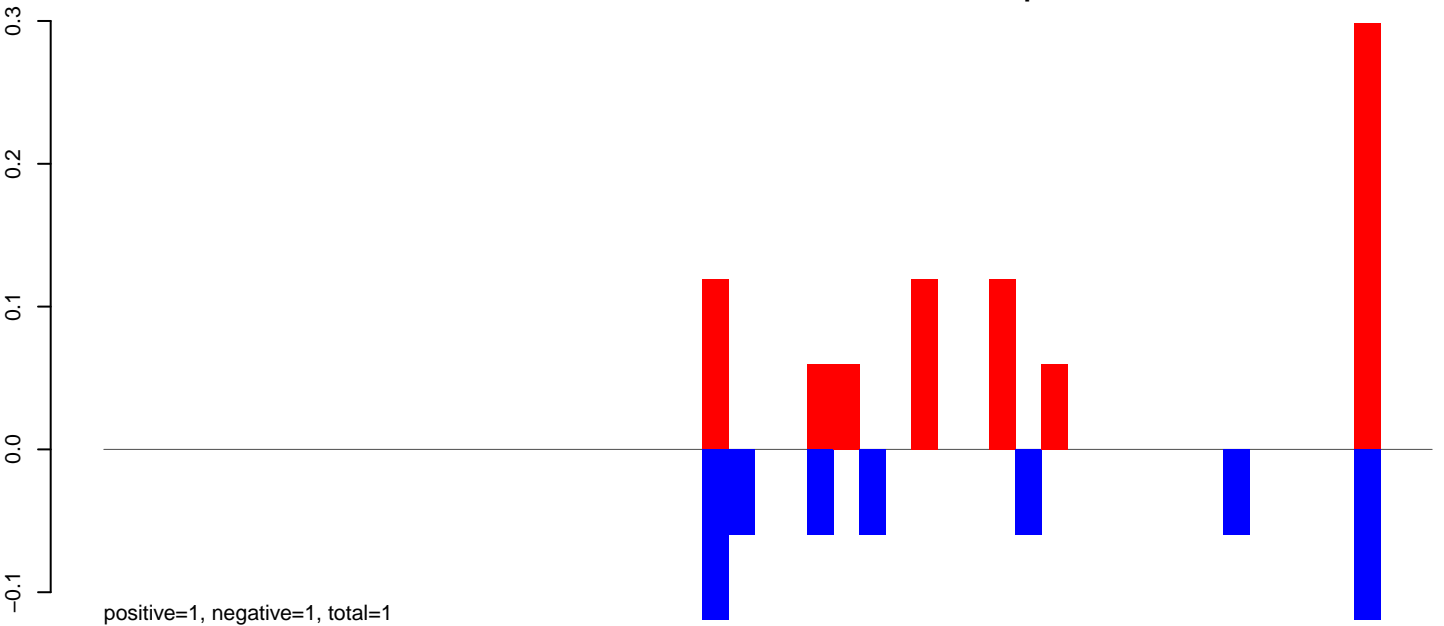


AeAlbo_C636HT_DENV2_Persist.rep

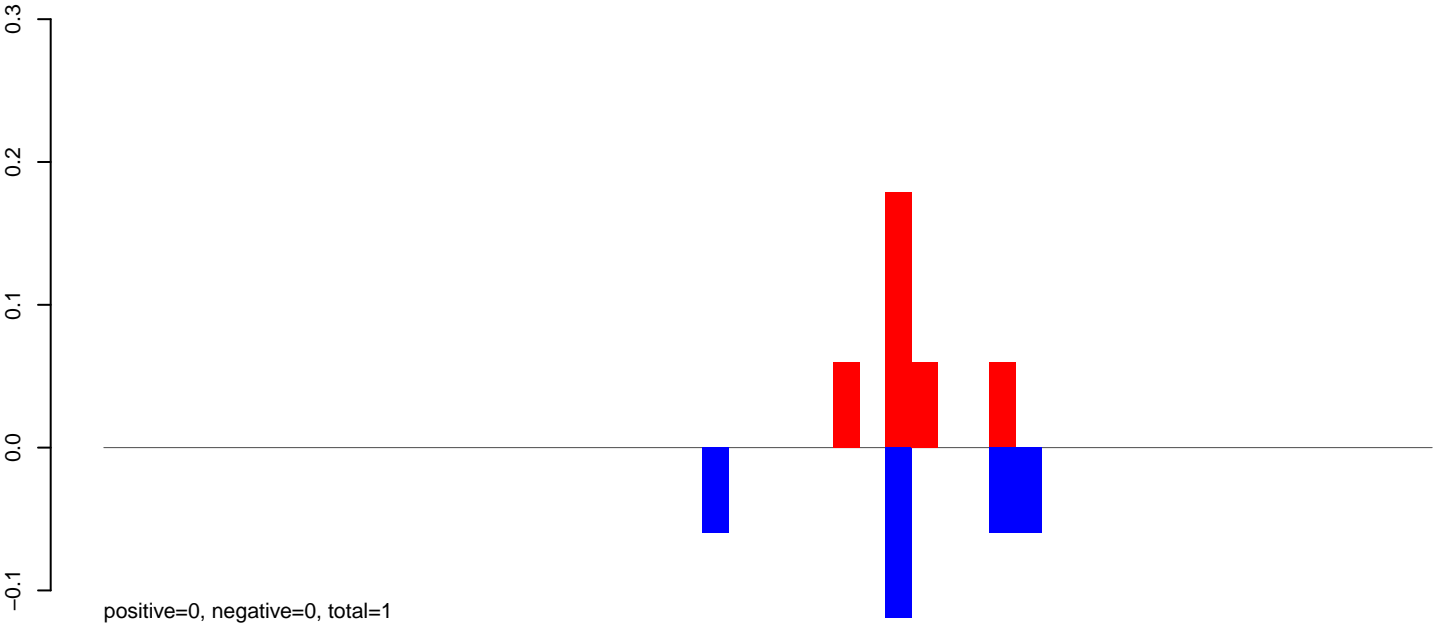


Window size=25, length=921, TE@rnd-4_family-136@Unknown:1-921

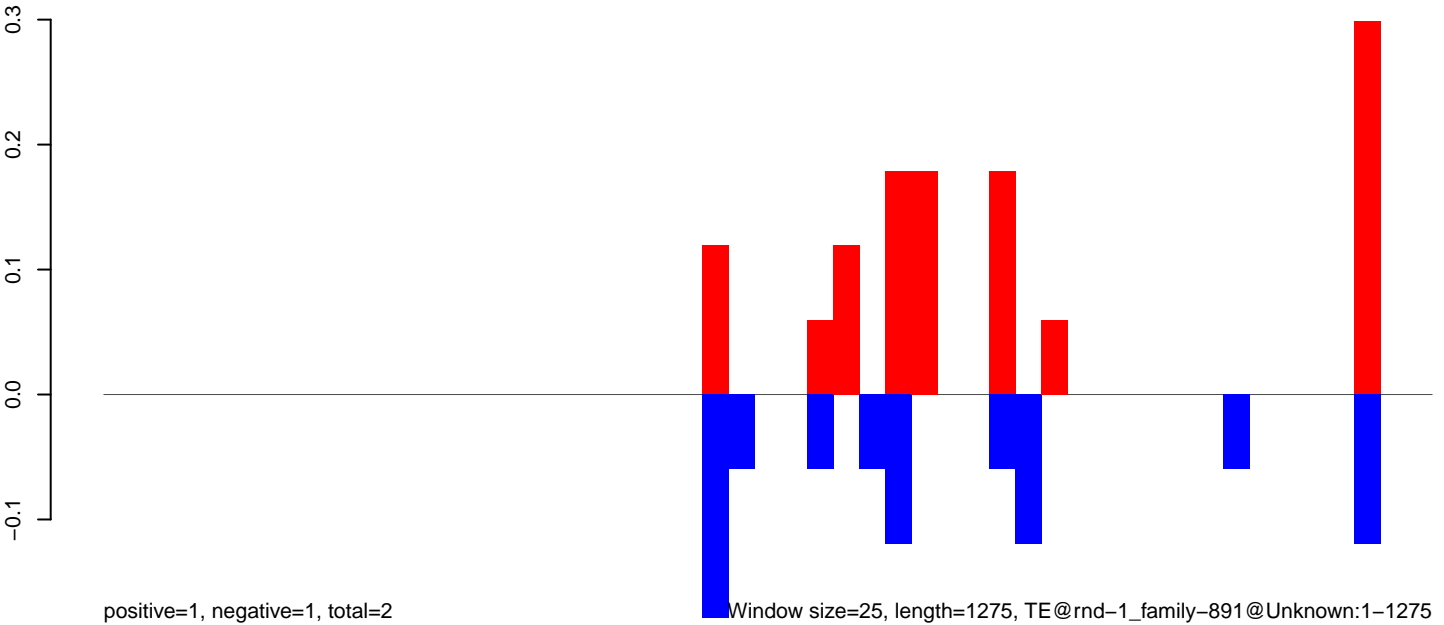
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1275, TE@rnd-1_family-891@Unknown:1-1275

0 200 400 600 800 1000 1200

AeAlbo_C636HT_DENV2_Persist.18_23.rep

1.0
0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

positive=0, negative=0, total=1

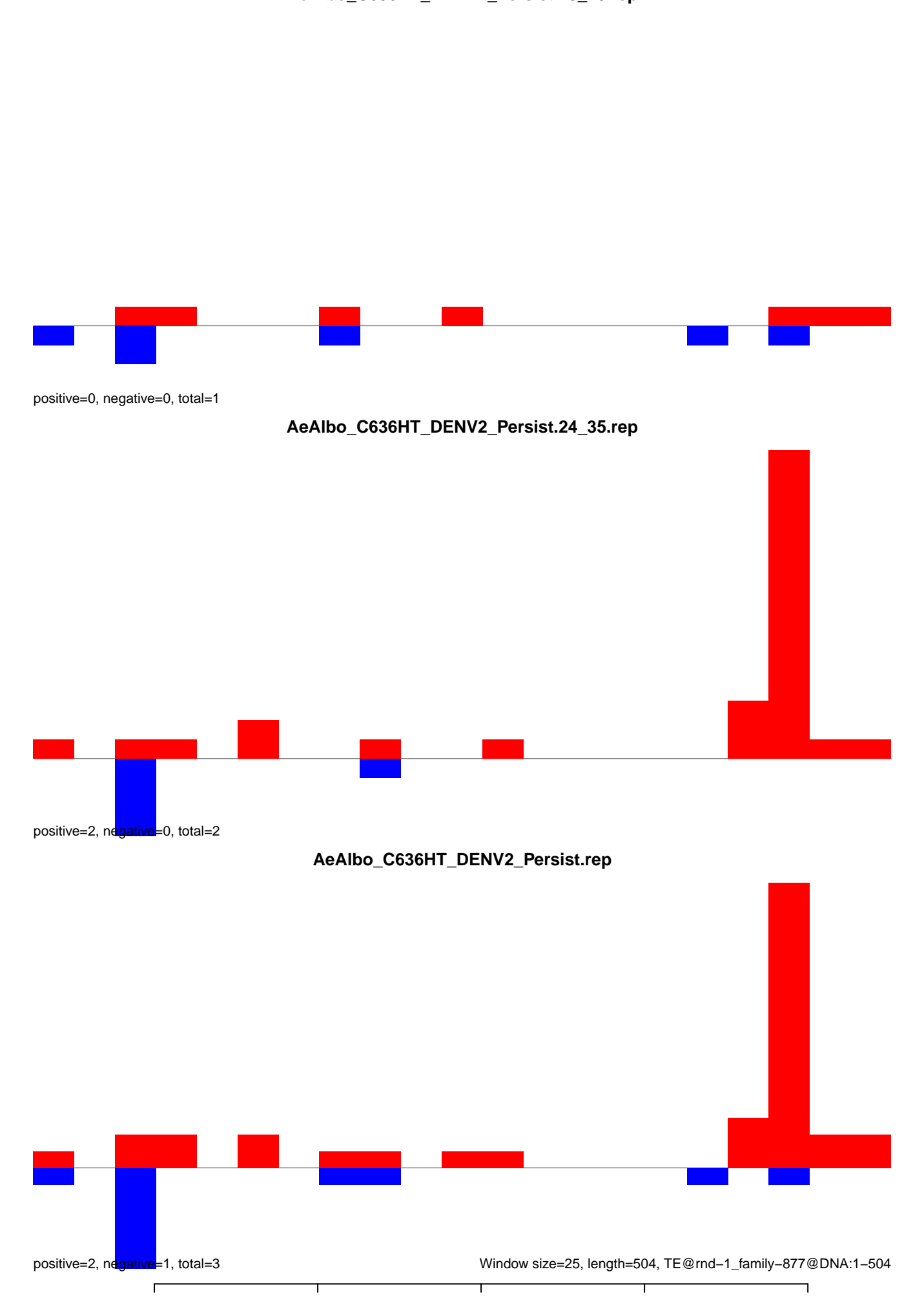
AeAlbo_C636HT_DENV2_Persist.24_35.rep

positive=2, negative=0, total=2

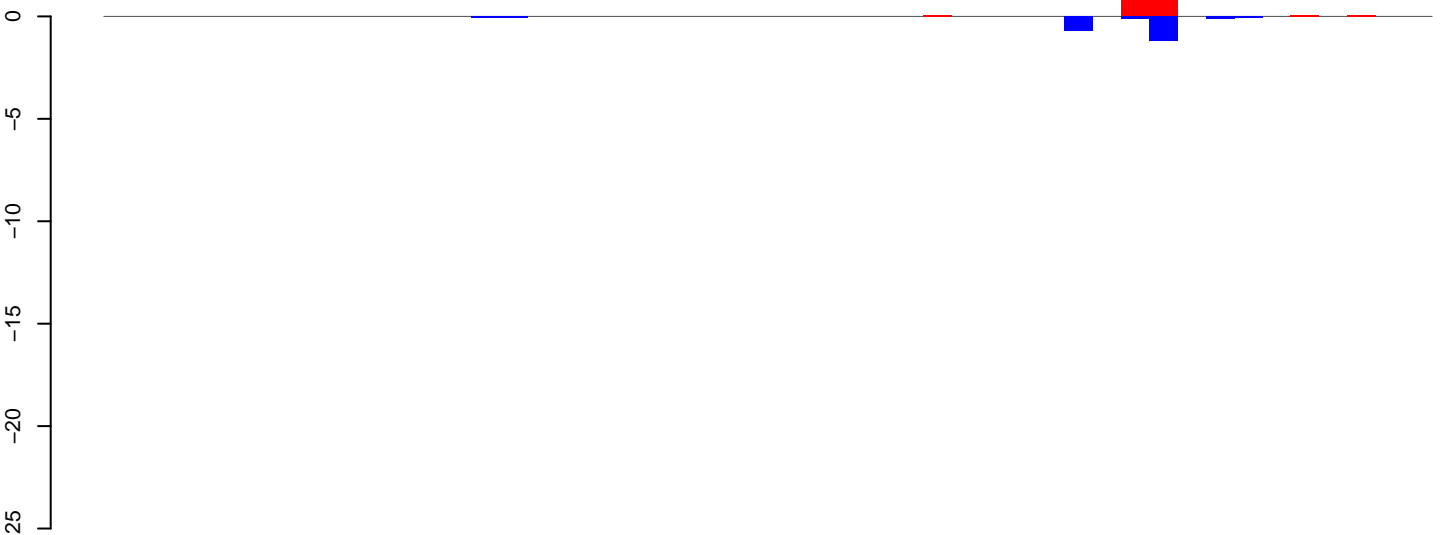
AeAlbo_C636HT_DENV2_Persist.rep

positive=2, negative=1, total=3

Window size=25, length=504, TE@rnd-1_family-877@DNA:1-504

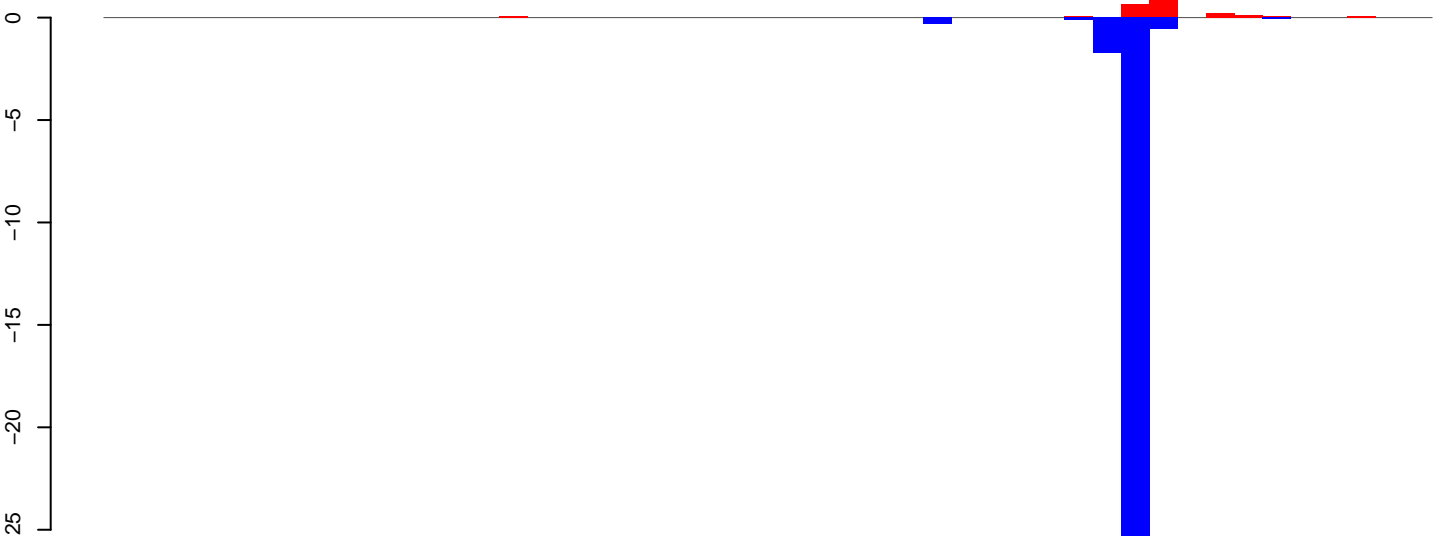


AeAlbo_C636HT_DENV2_Persist.18_23.rep



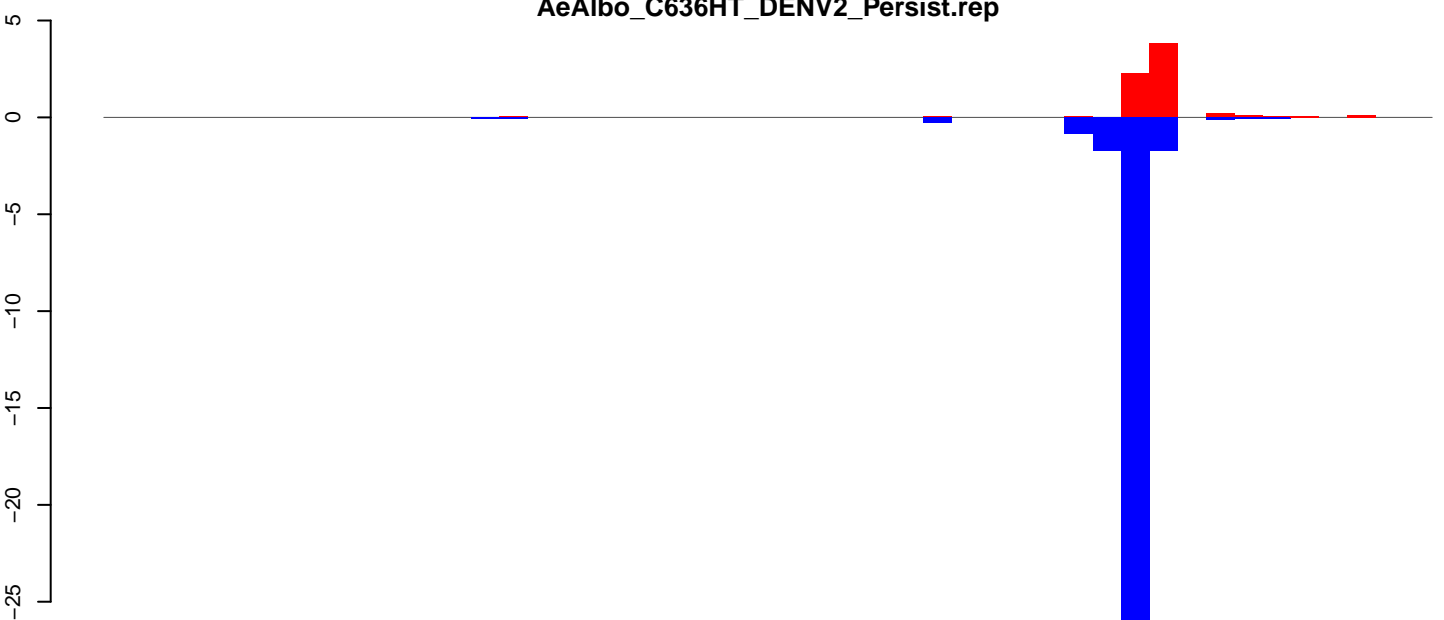
positive=4, negative=2, total=6

AeAlbo_C636HT_DENV2_Persist.24_35.rep



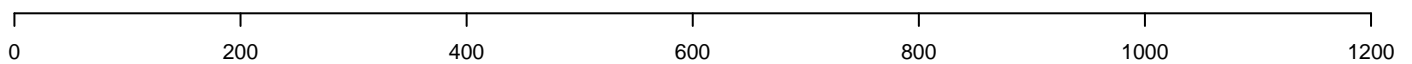
positive=3, negative=30, total=32

AeAlbo_C636HT_DENV2_Persist.rep

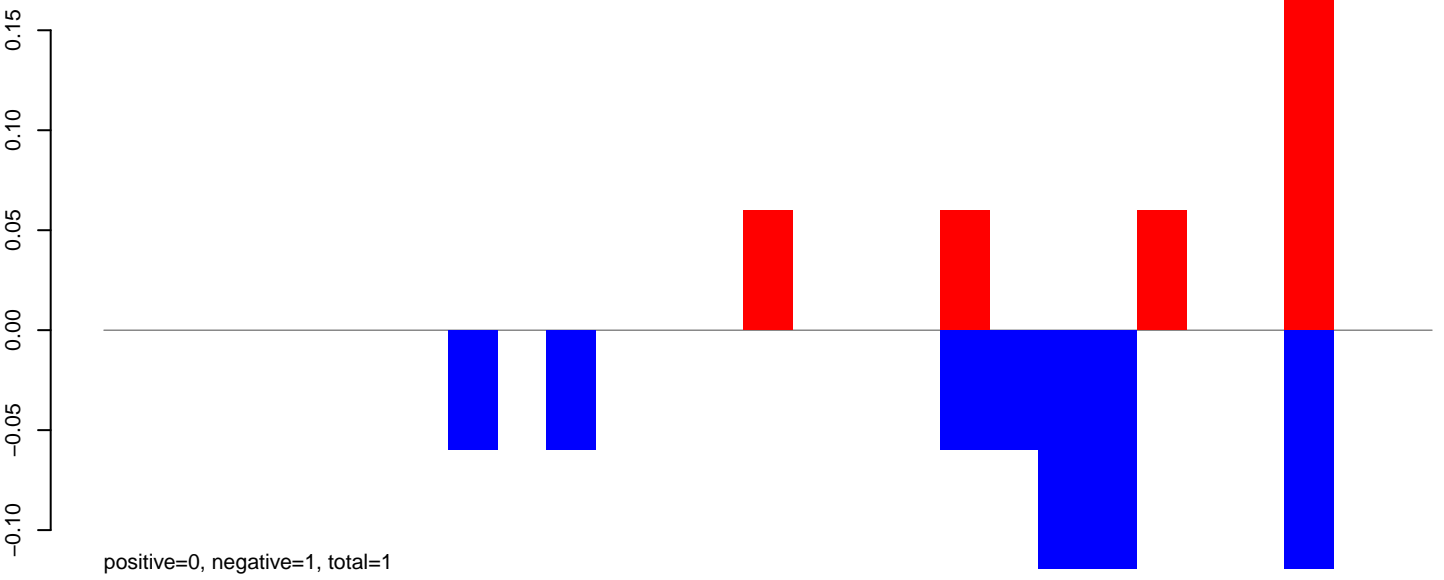


positive=7, negative=32, total=39

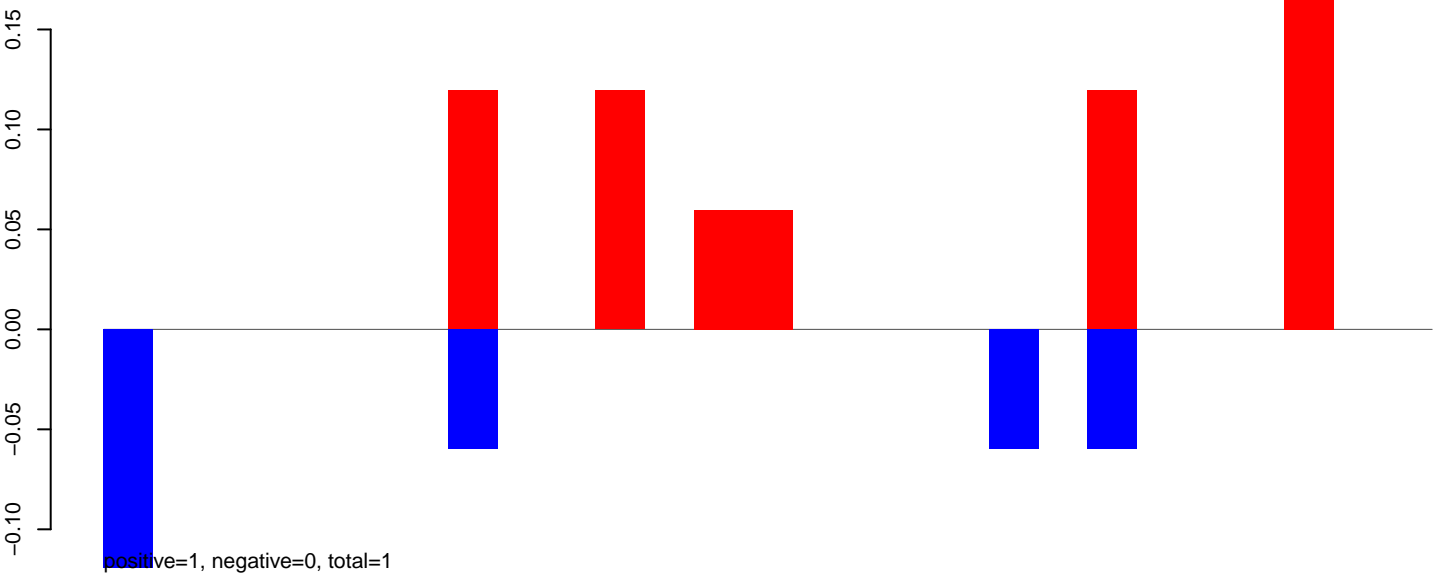
Window size=25, length=1159, TE@rnd-1_family-660@LINE_I:1-1159



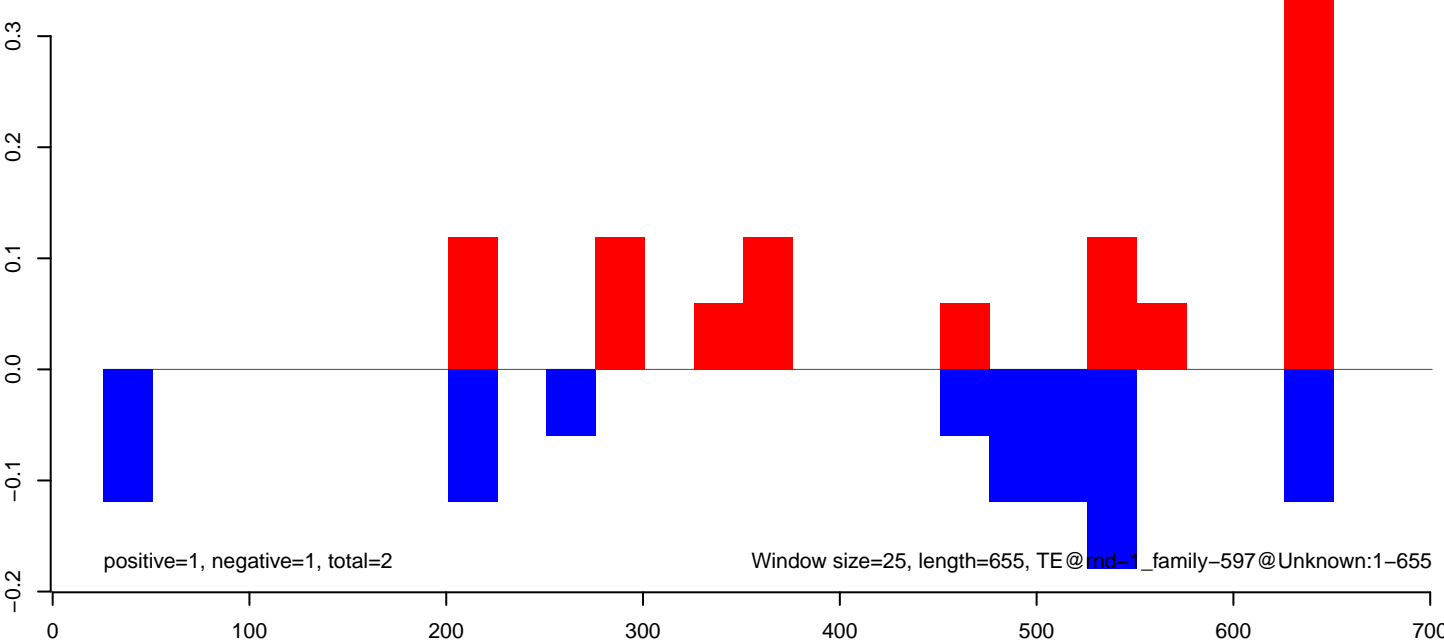
AeAlbo_C636HT_DENV2_Persist.18_23.rep



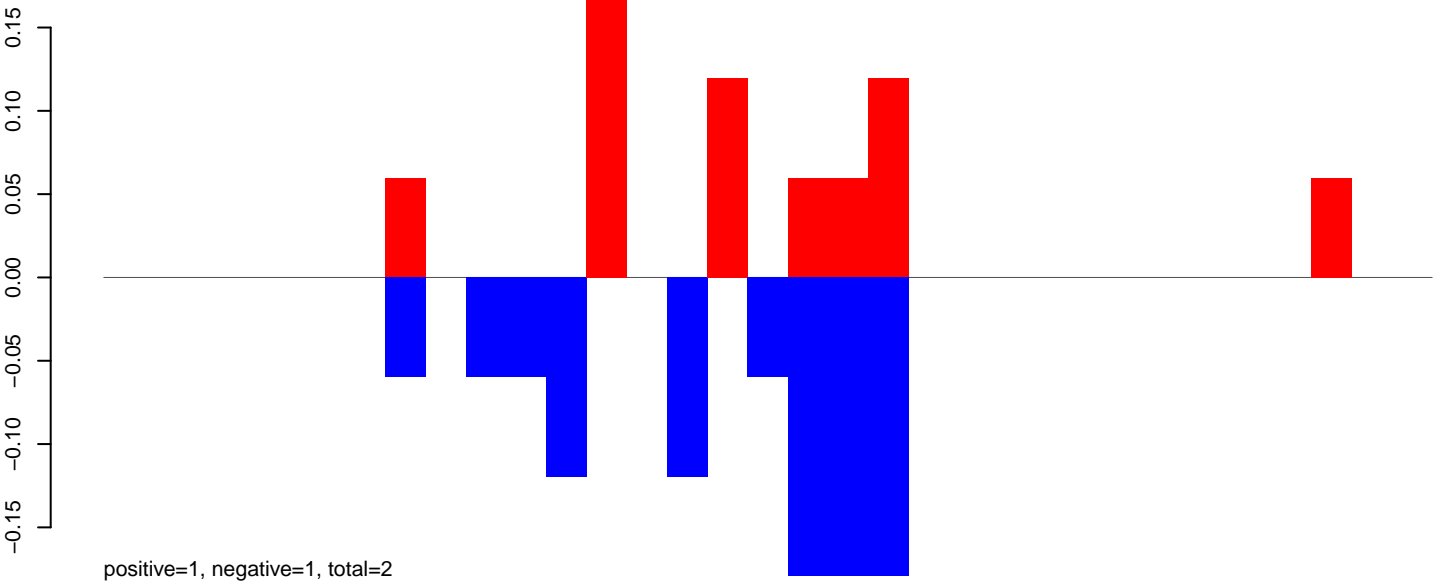
AeAlbo_C636HT_DENV2_Persist.24_35.rep



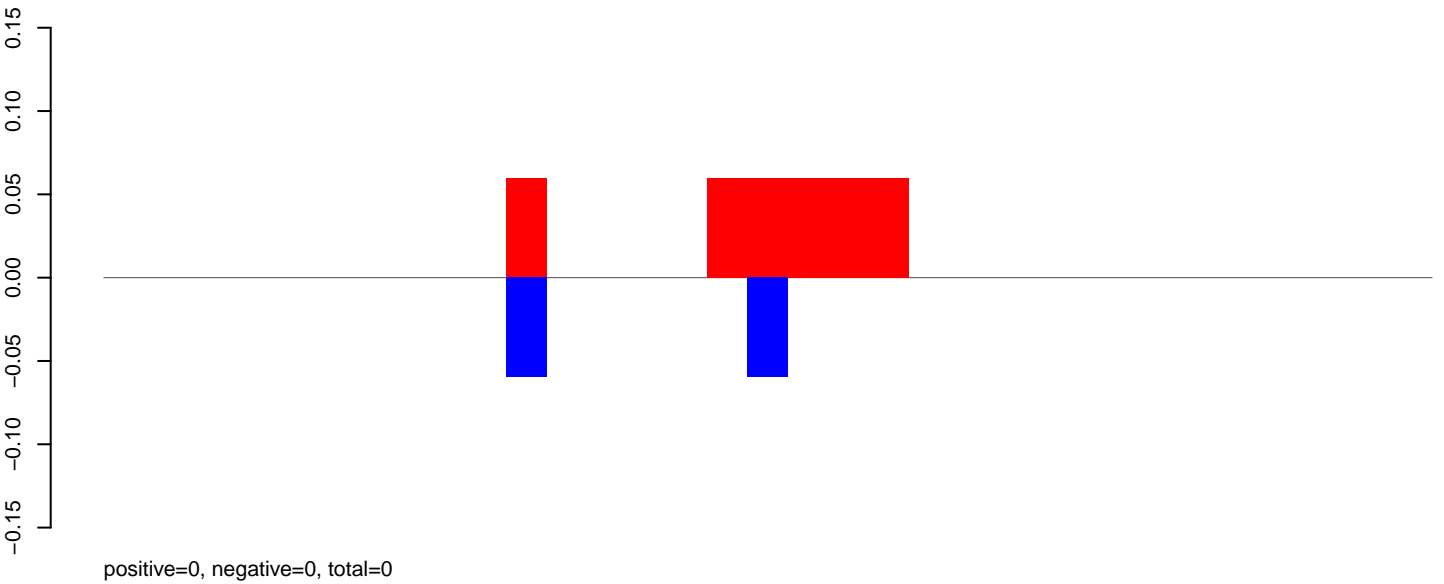
AeAlbo_C636HT_DENV2_Persist.rep



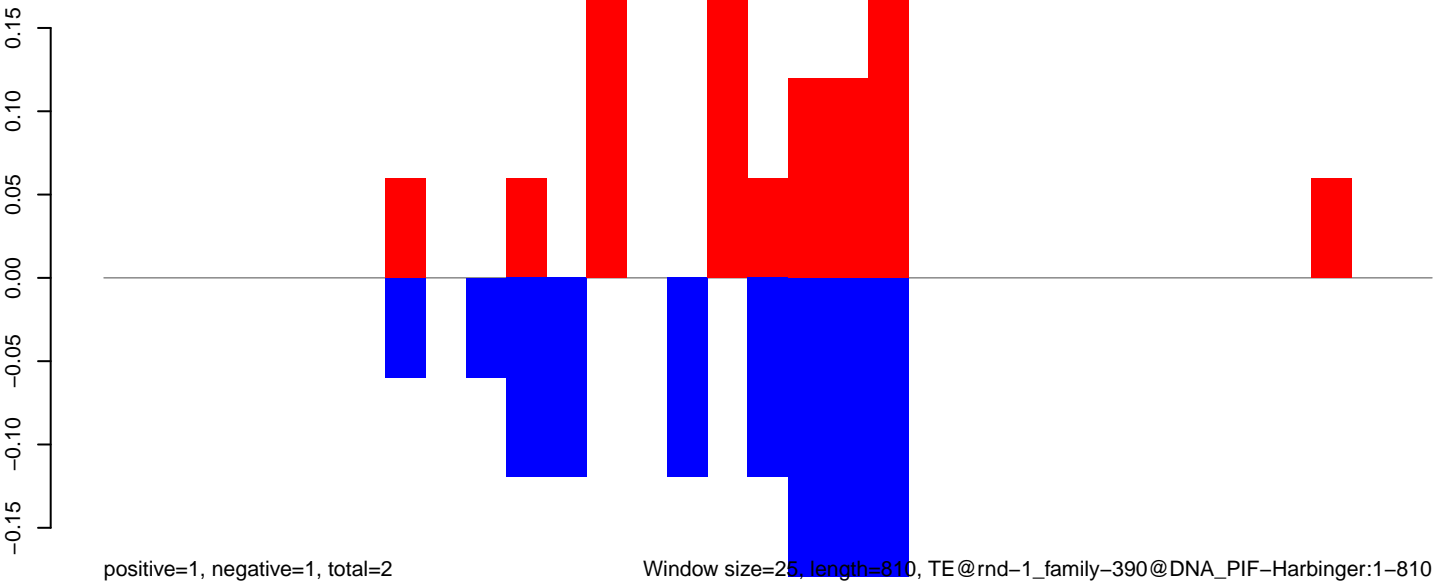
AeAlbo_C636HT_DENV2_Persist.18_23.rep



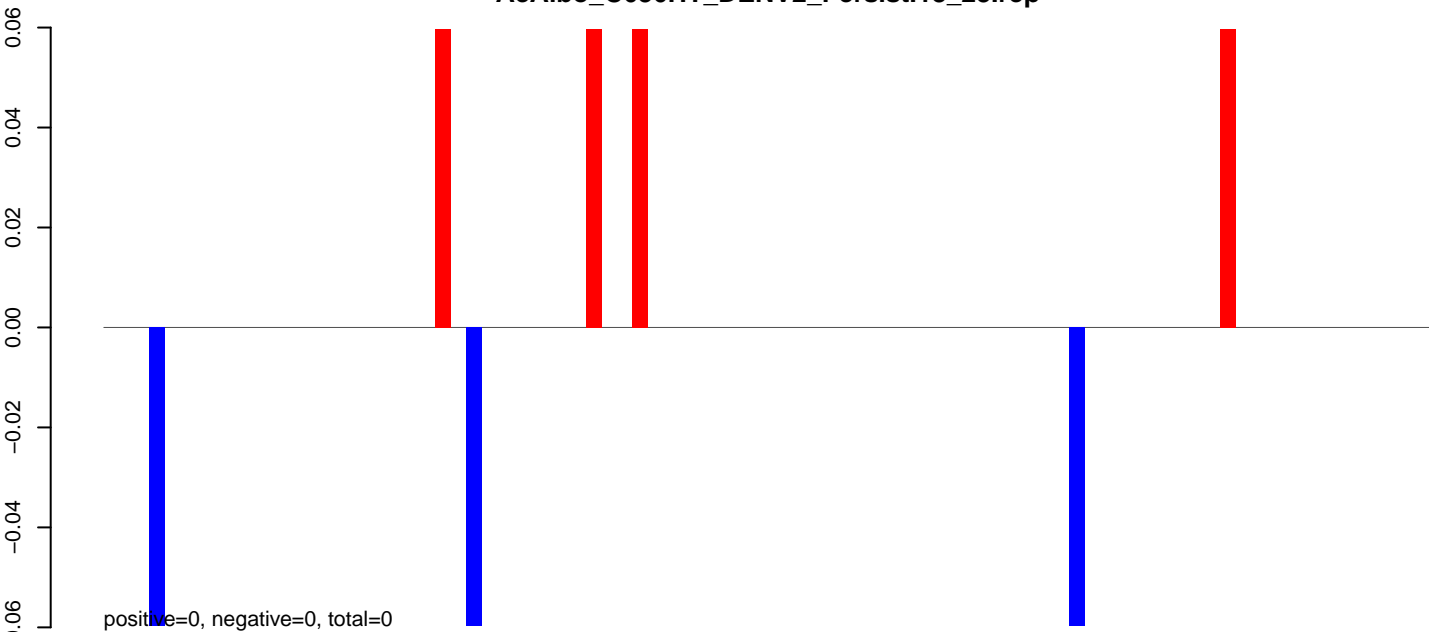
AeAlbo_C636HT_DENV2_Persist.24_35.rep



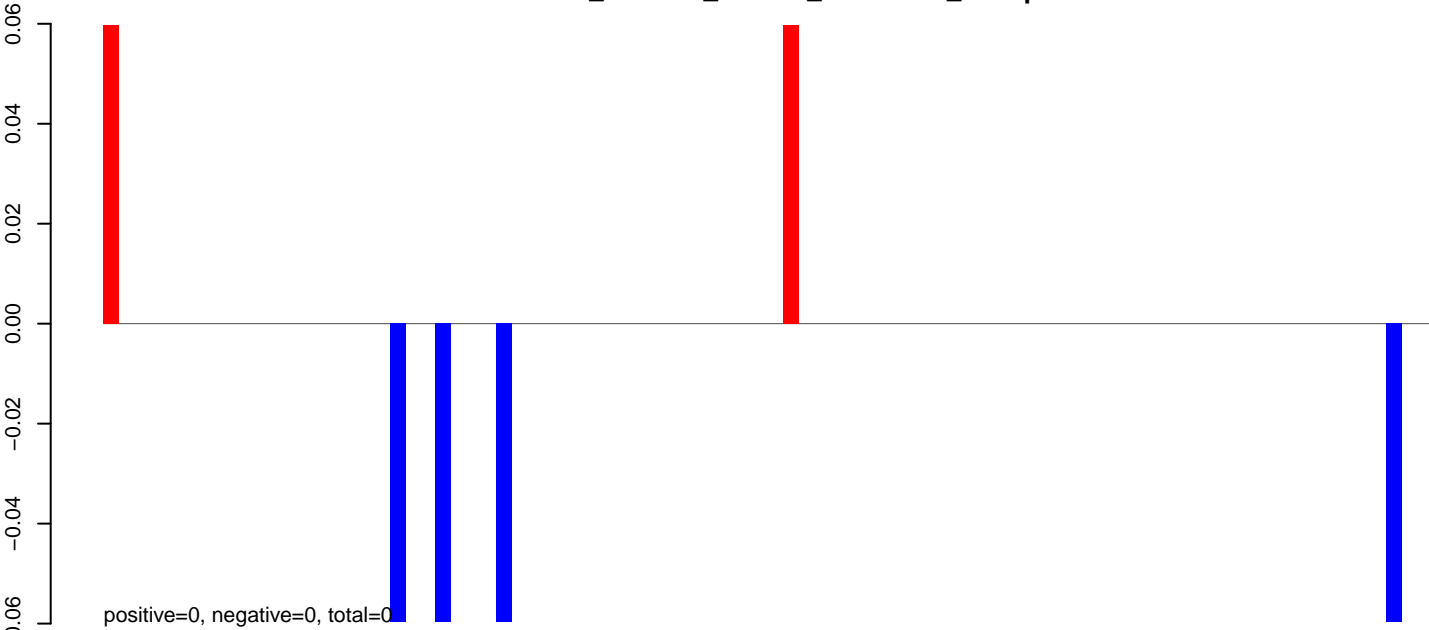
AeAlbo_C636HT_DENV2_Persist.rep



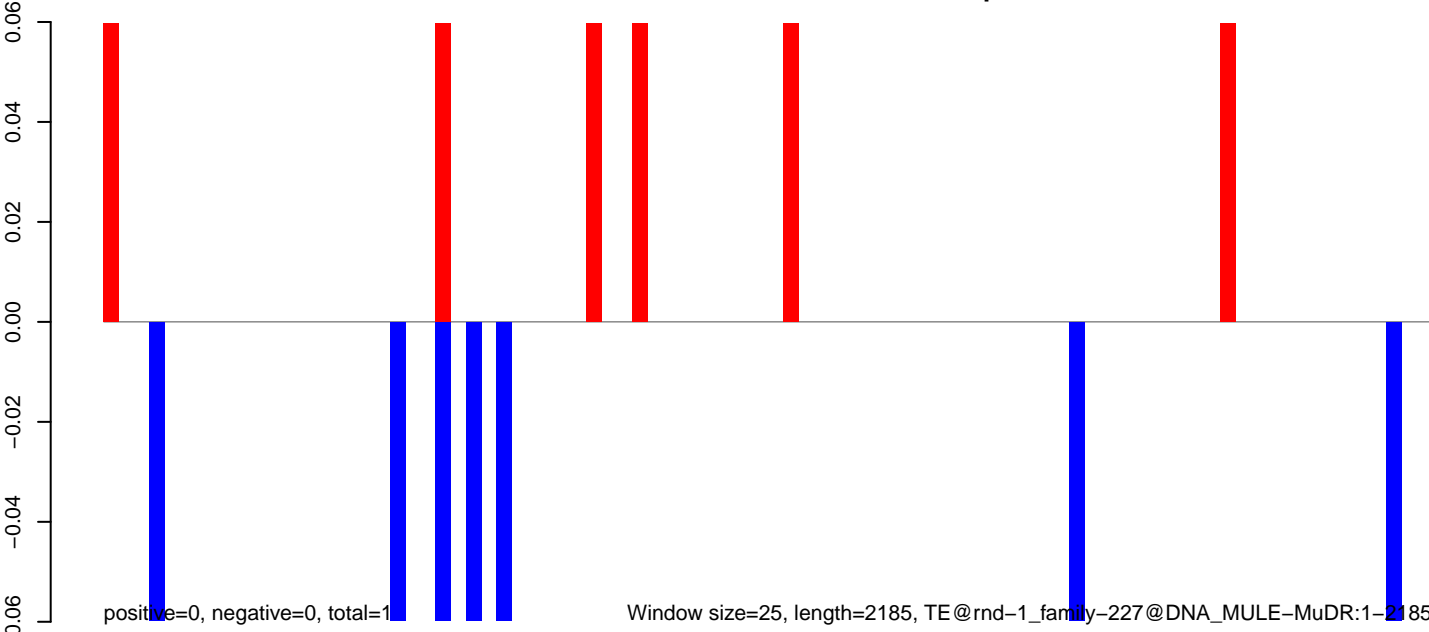
AeAlbo_C636HT_DENV2_Persist.18_23.rep



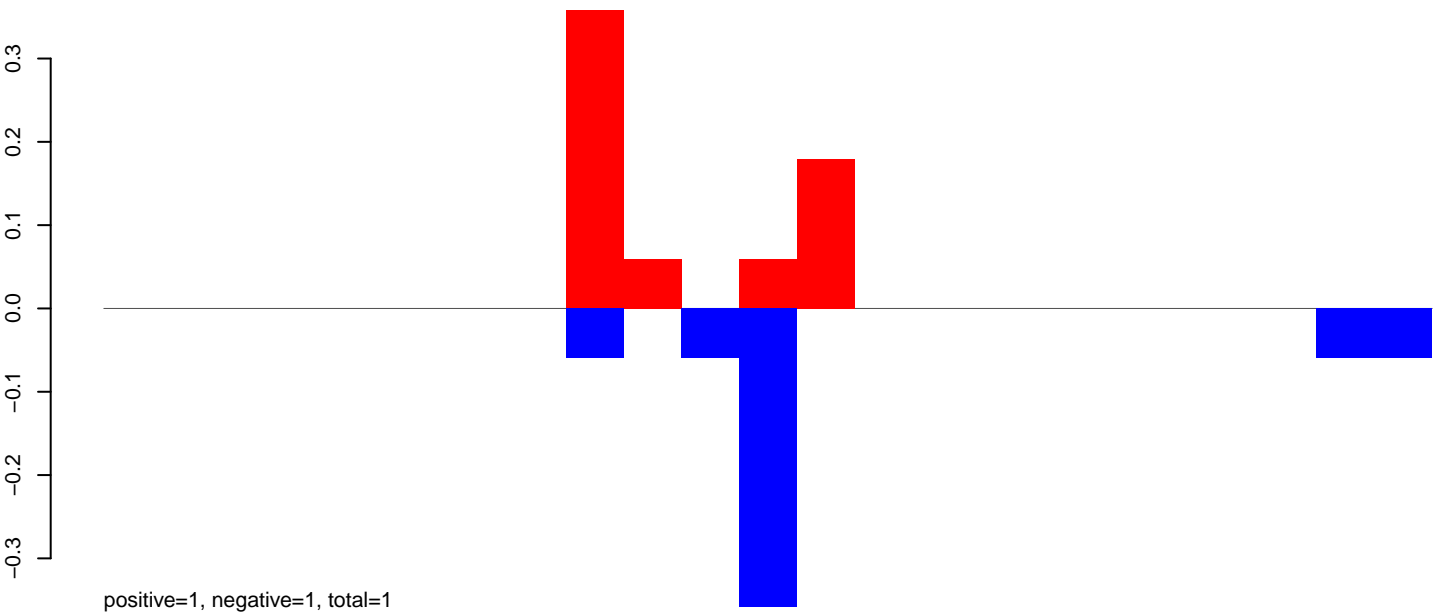
AeAlbo_C636HT_DENV2_Persist.24_35.rep



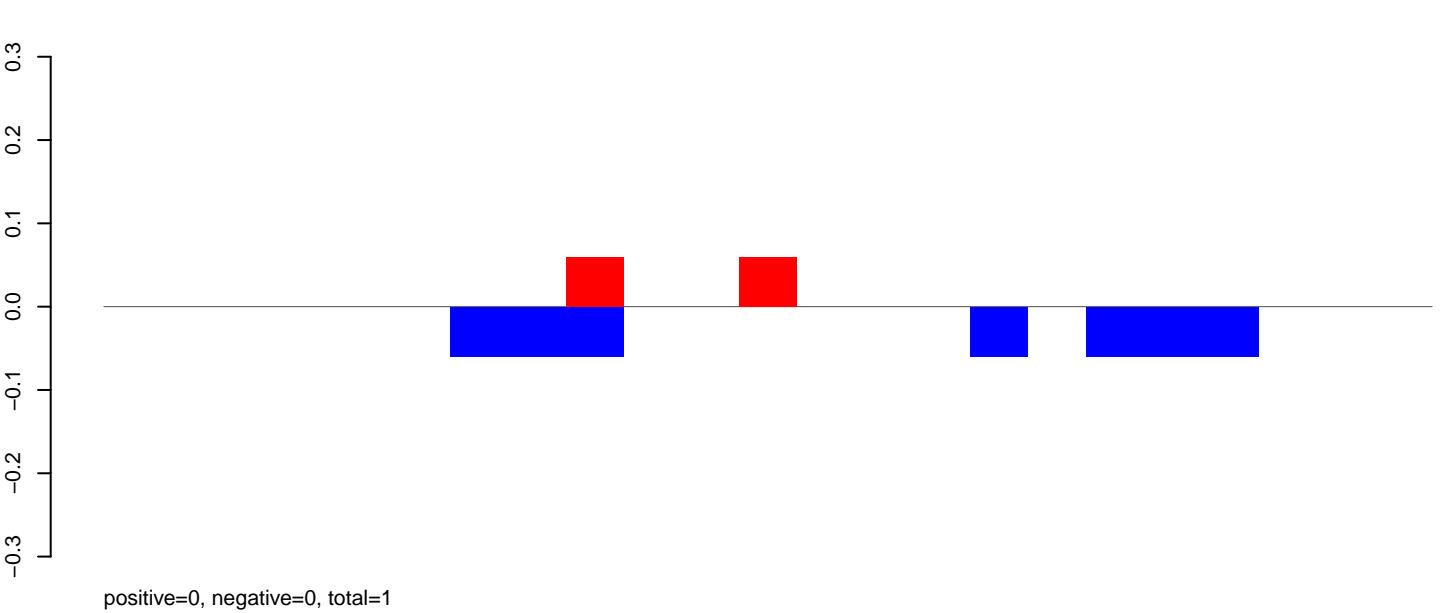
AeAlbo_C636HT_DENV2_Persist.rep



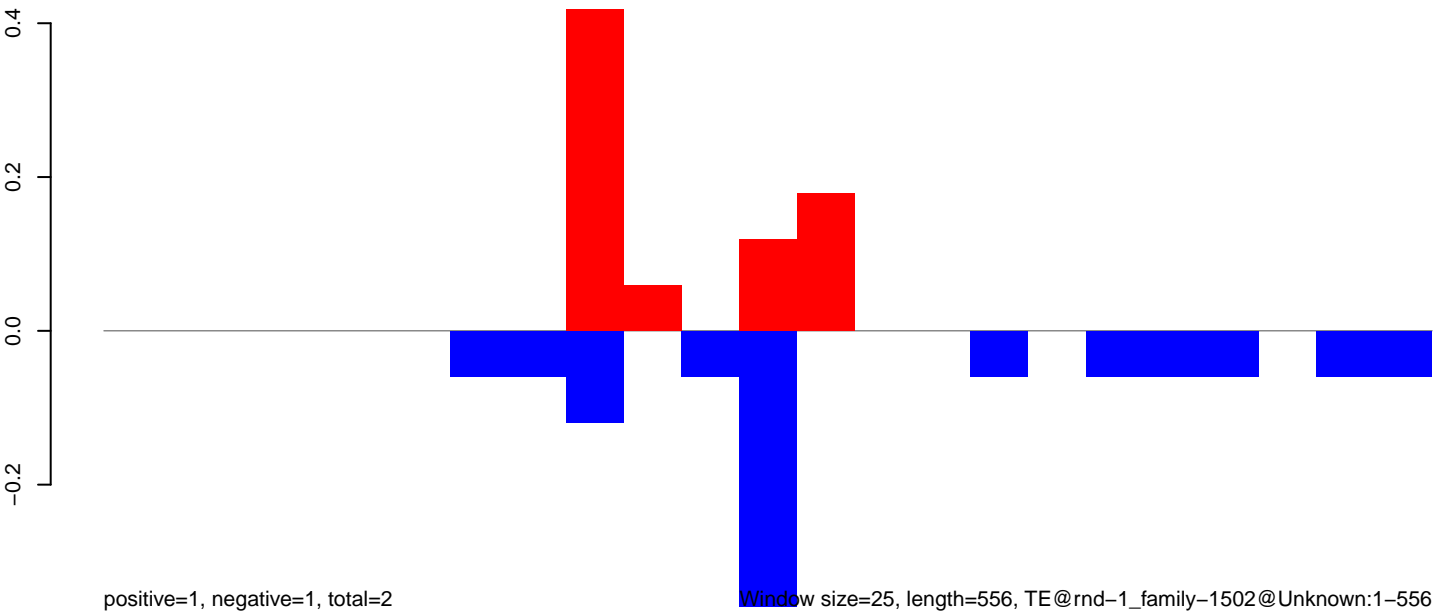
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

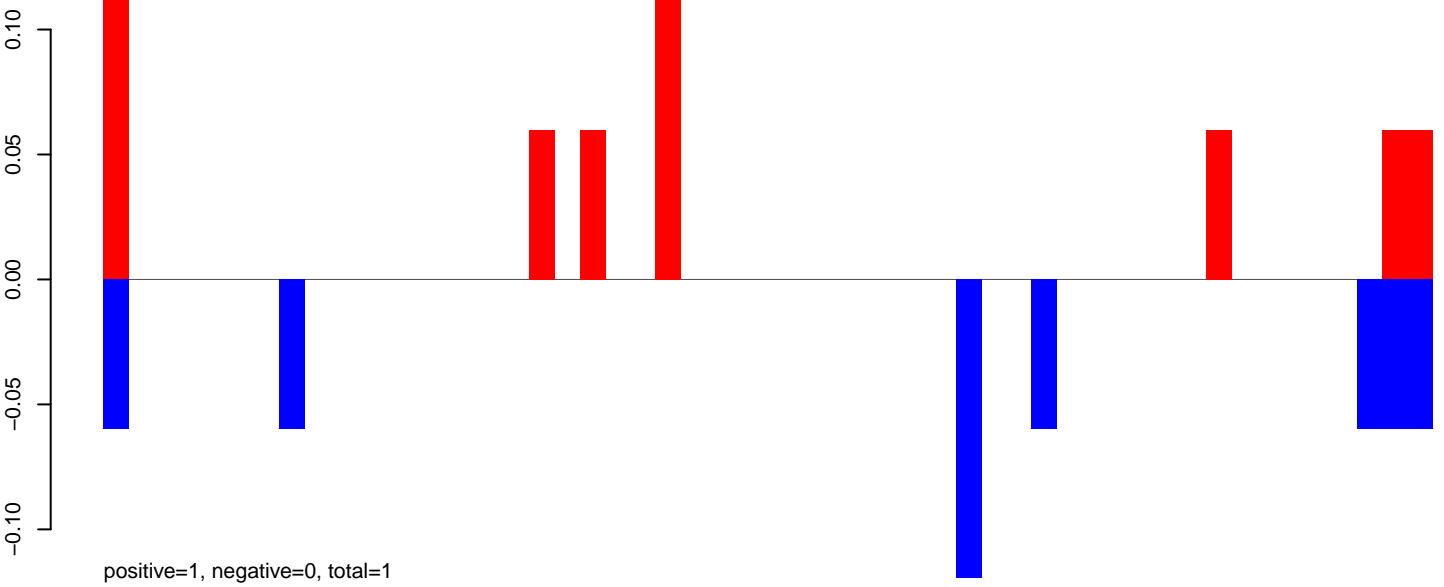


AeAlbo_C636HT_DENV2_Persist.rep

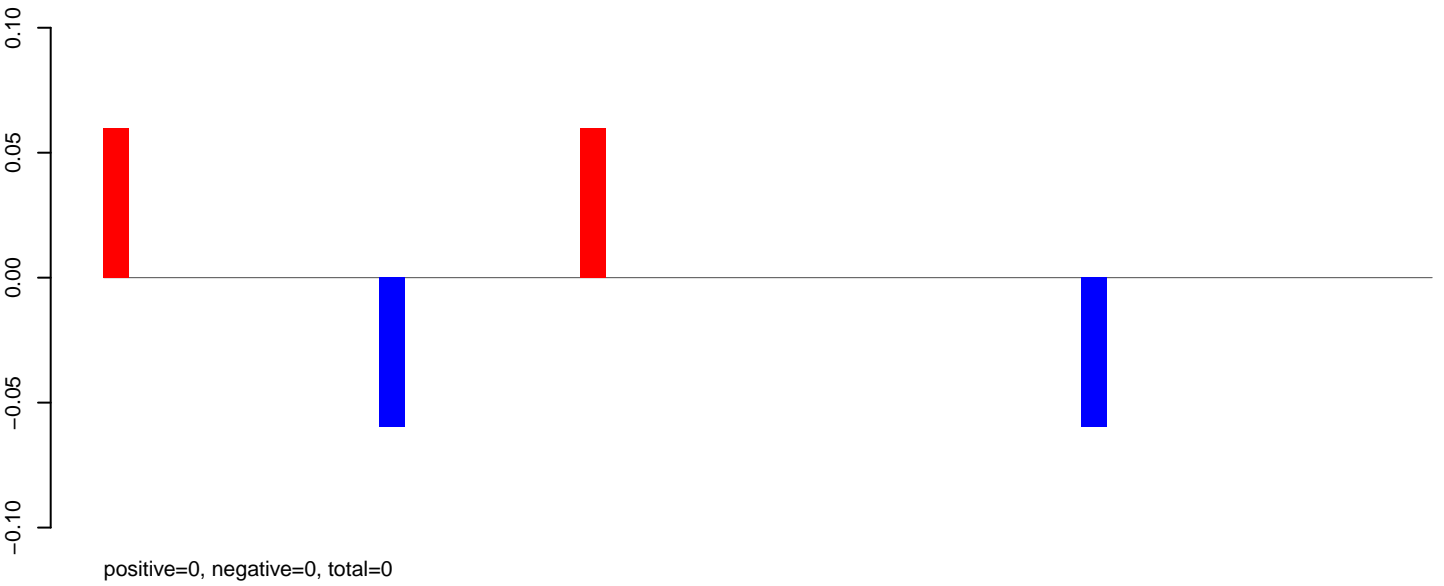


Window size=25, length=556, TE@rnd-1_family-1502@Unknown:1-556

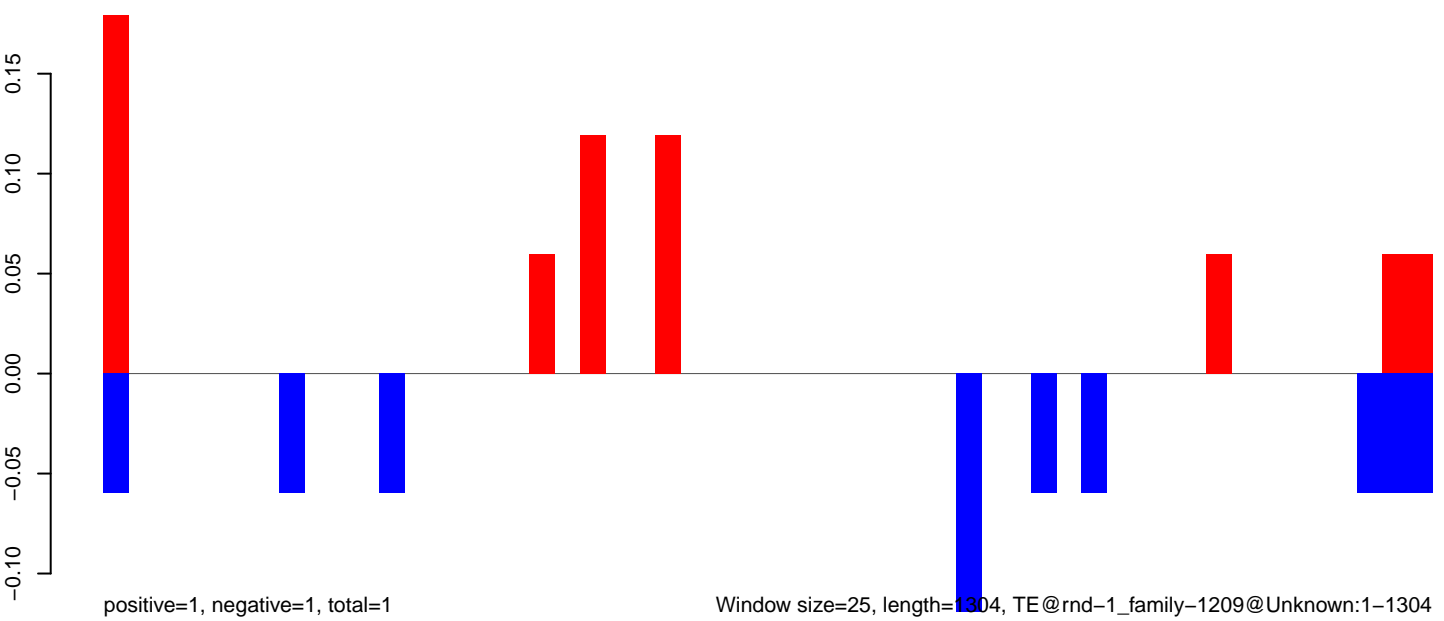
AeAlbo_C636HT_DENV2_Persist.18_23.rep



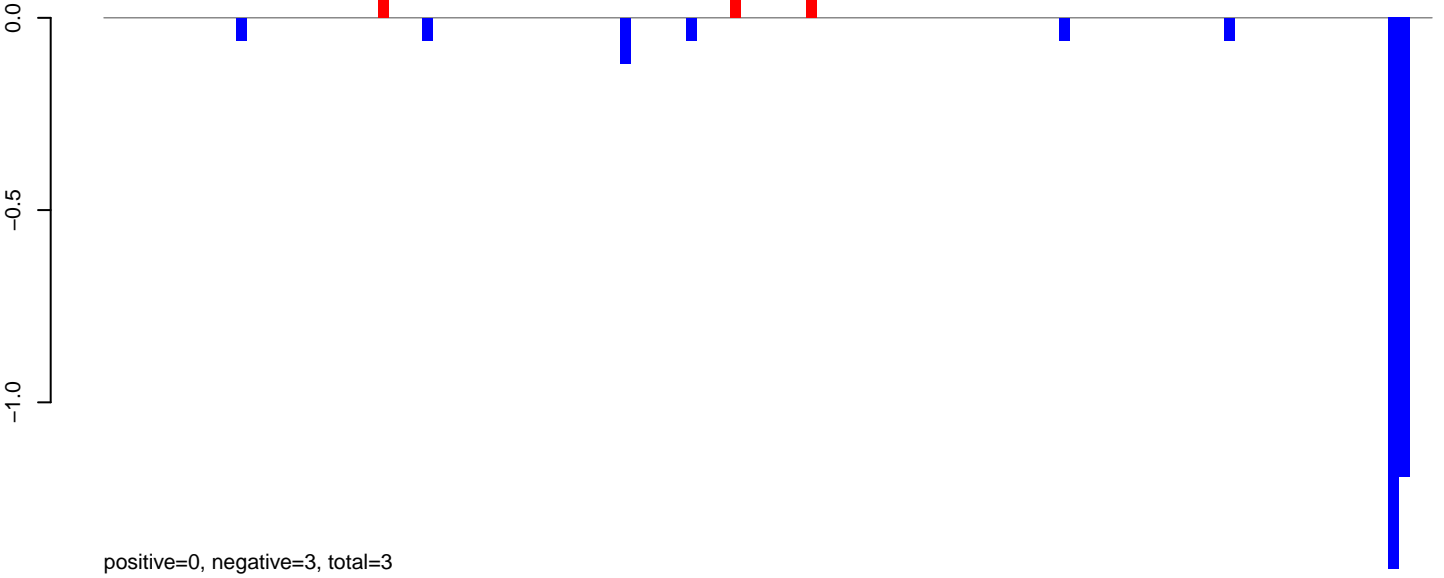
AeAlbo_C636HT_DENV2_Persist.24_35.rep



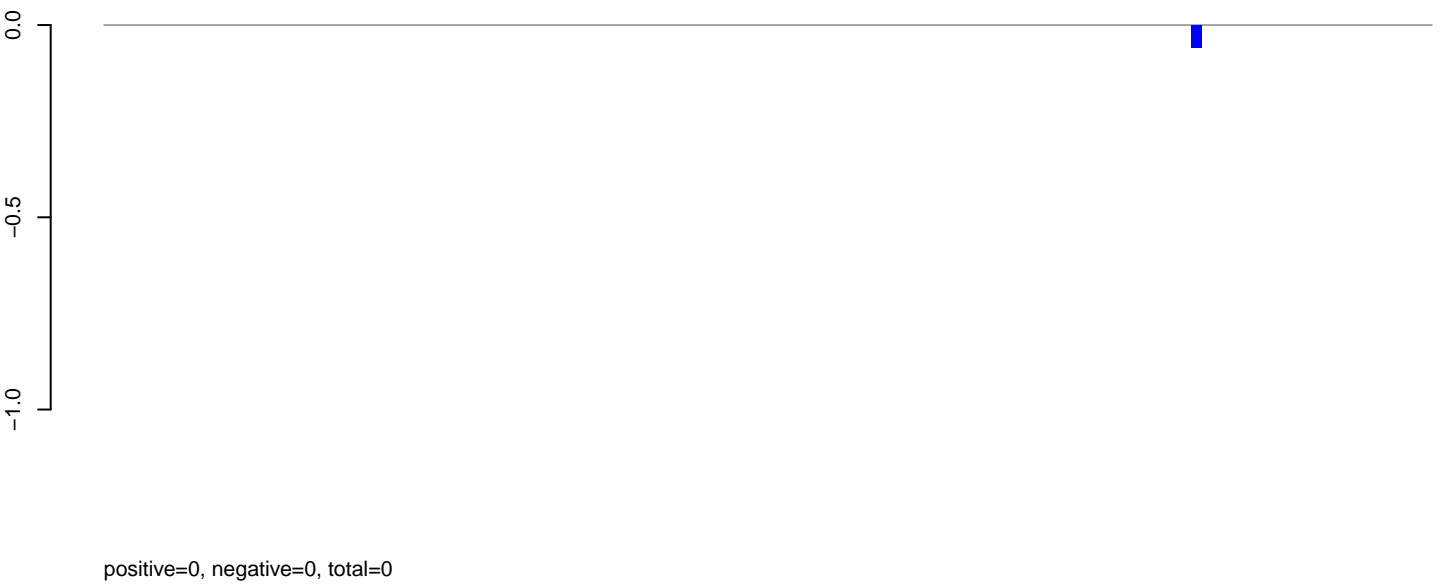
AeAlbo_C636HT_DENV2_Persist.rep



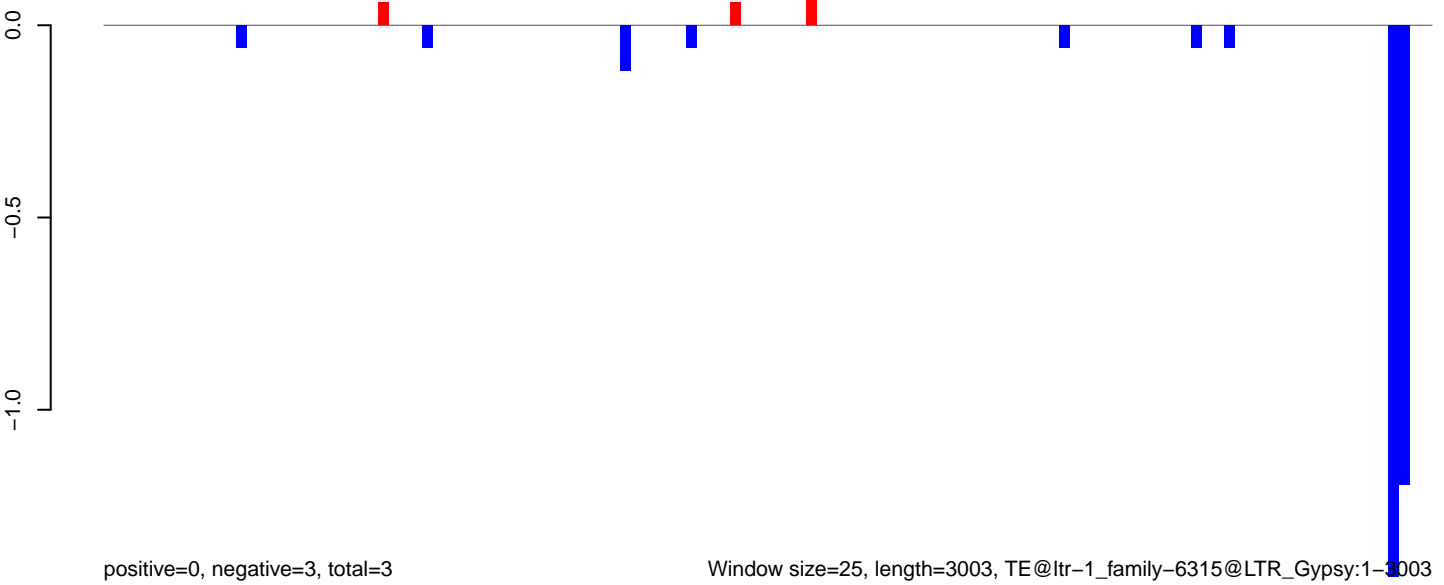
AeAlbo_C636HT_DENV2_Persist.18_23.rep



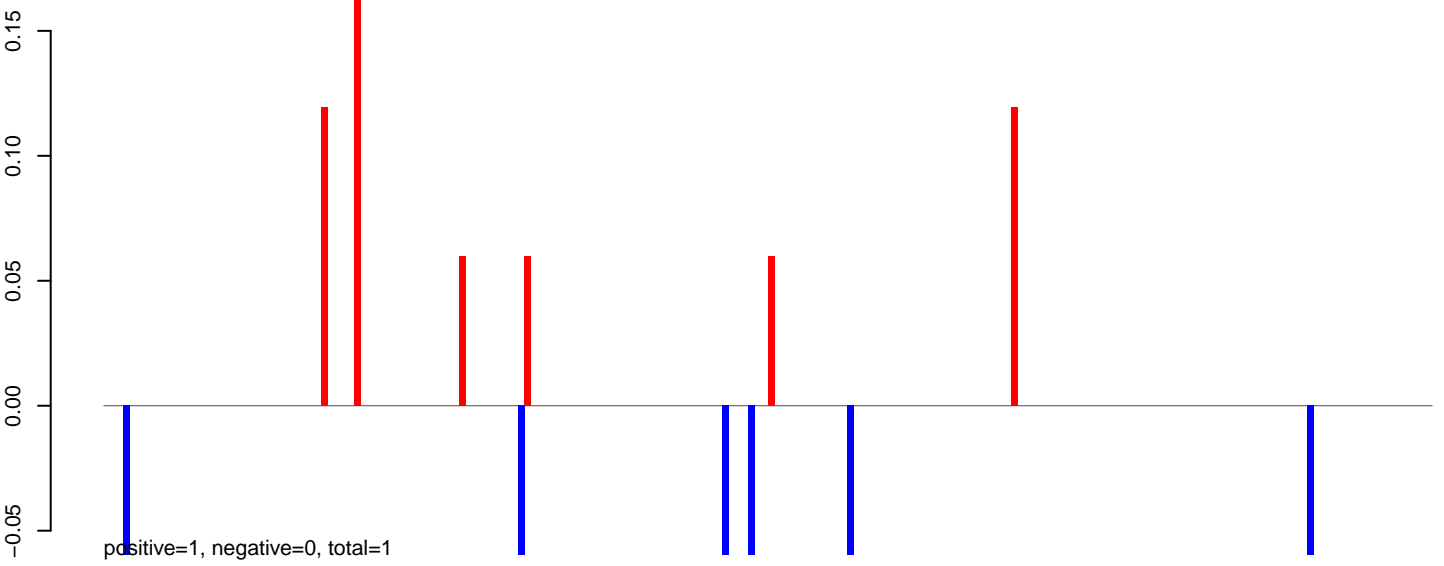
AeAlbo_C636HT_DENV2_Persist.24_35.rep



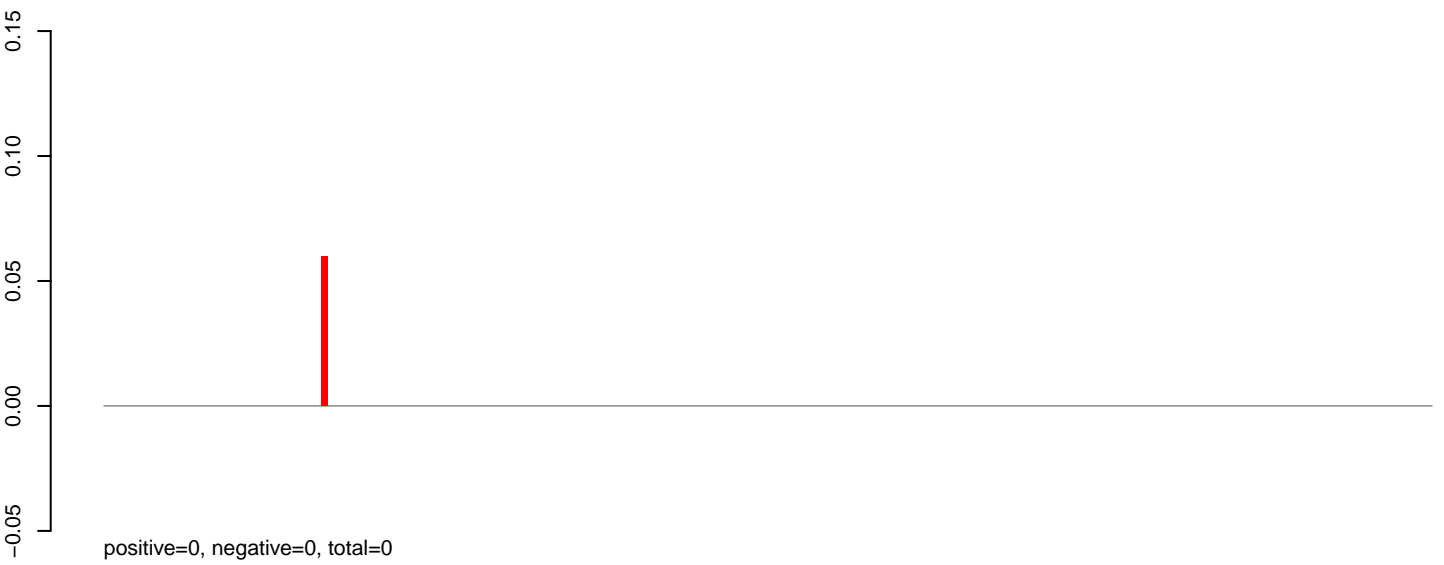
AeAlbo_C636HT_DENV2_Persist.rep



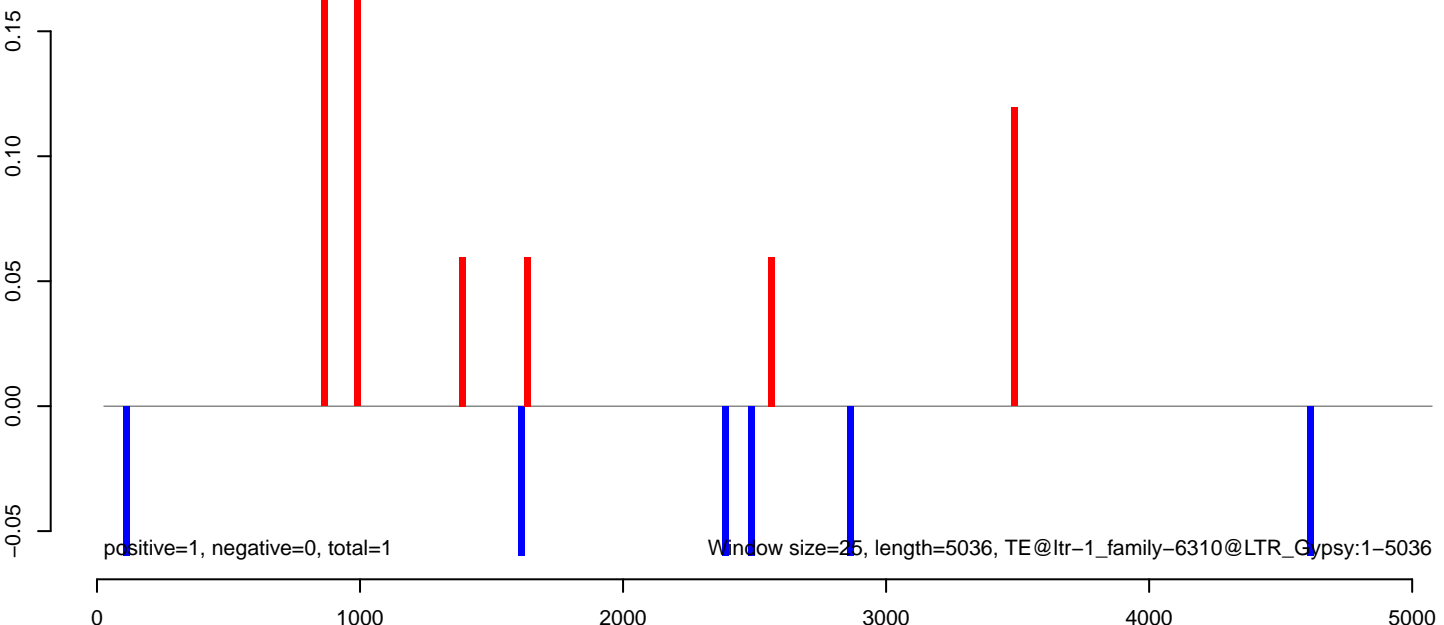
AeAlbo_C636HT_DENV2_Persist.18_23.rep



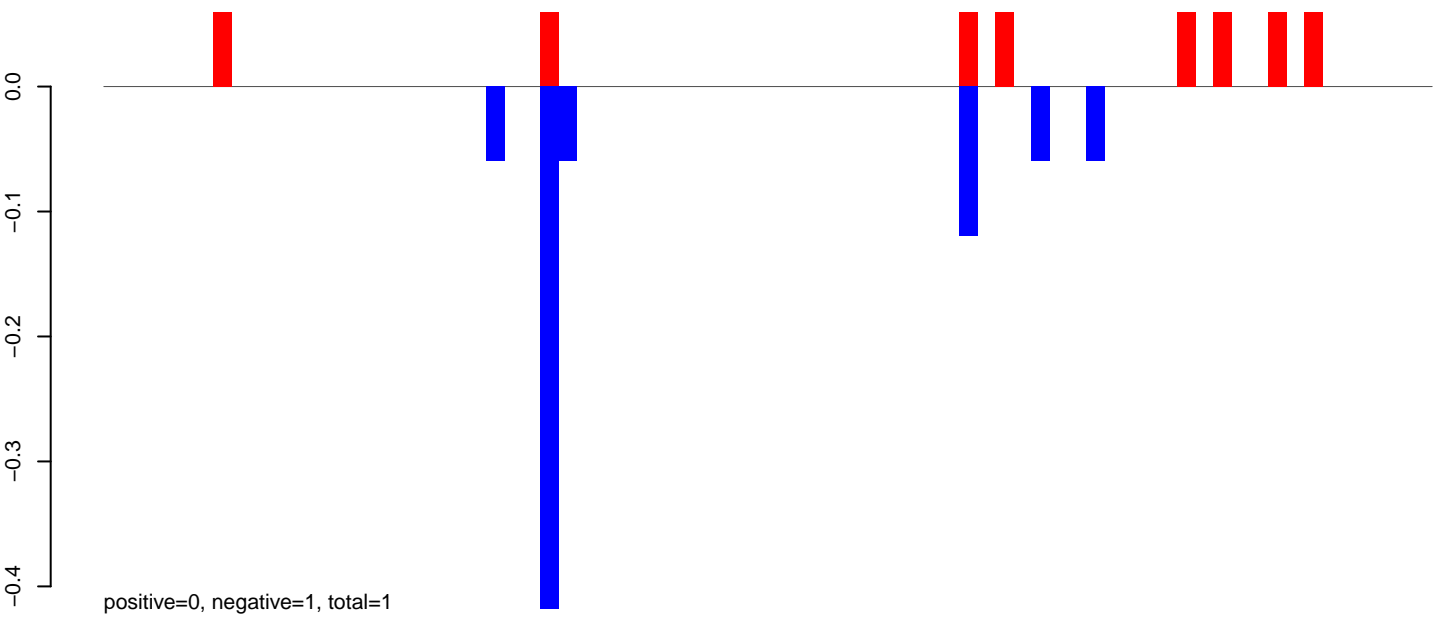
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



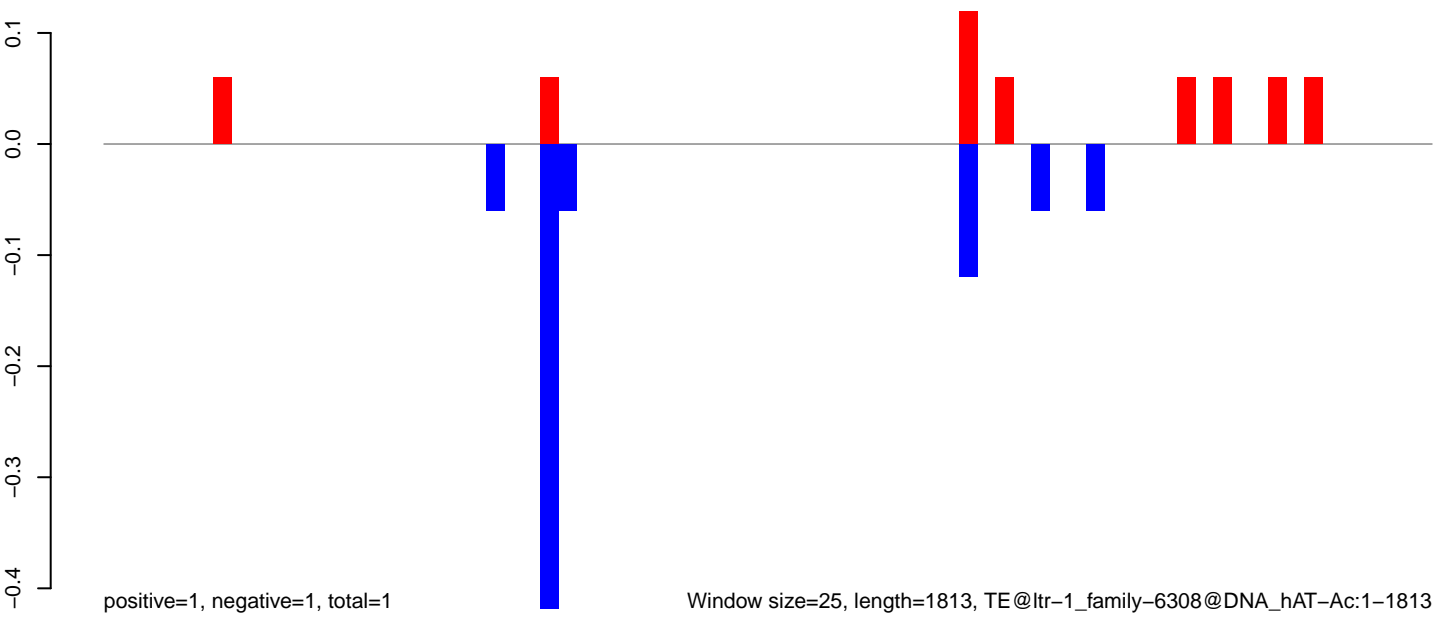
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



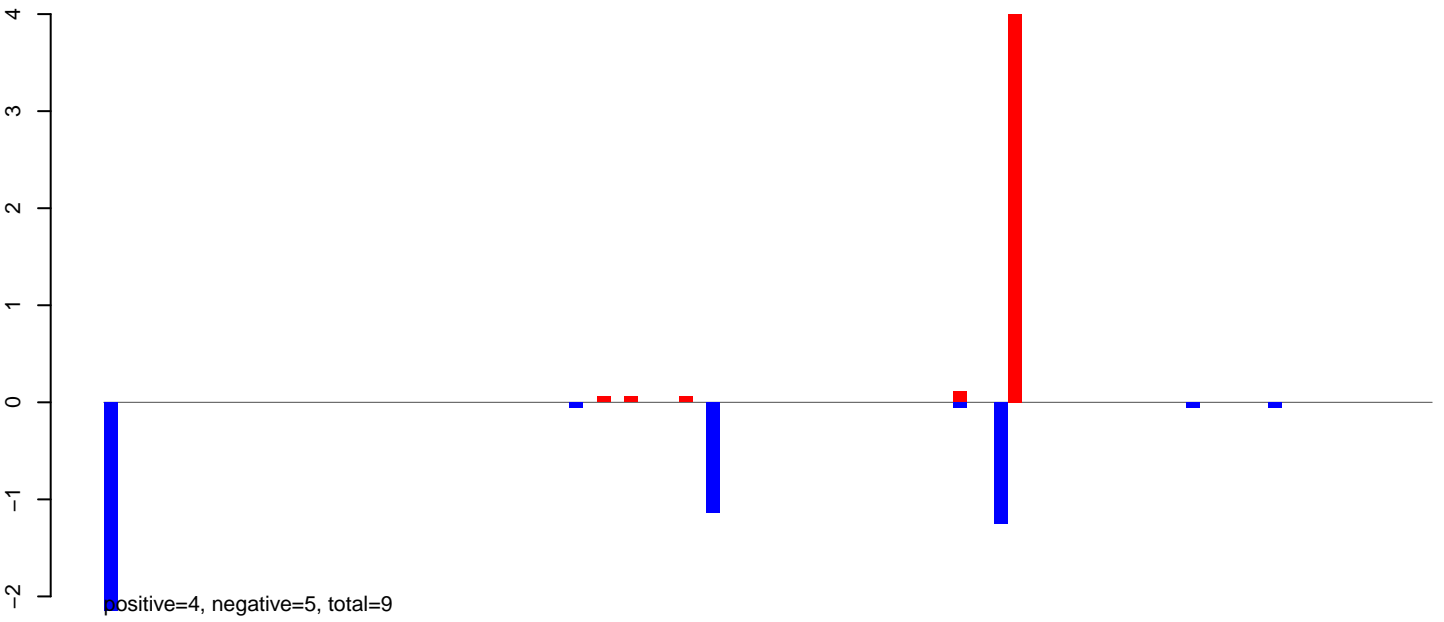
AeAlbo_C636HT_DENV2_Persist.rep



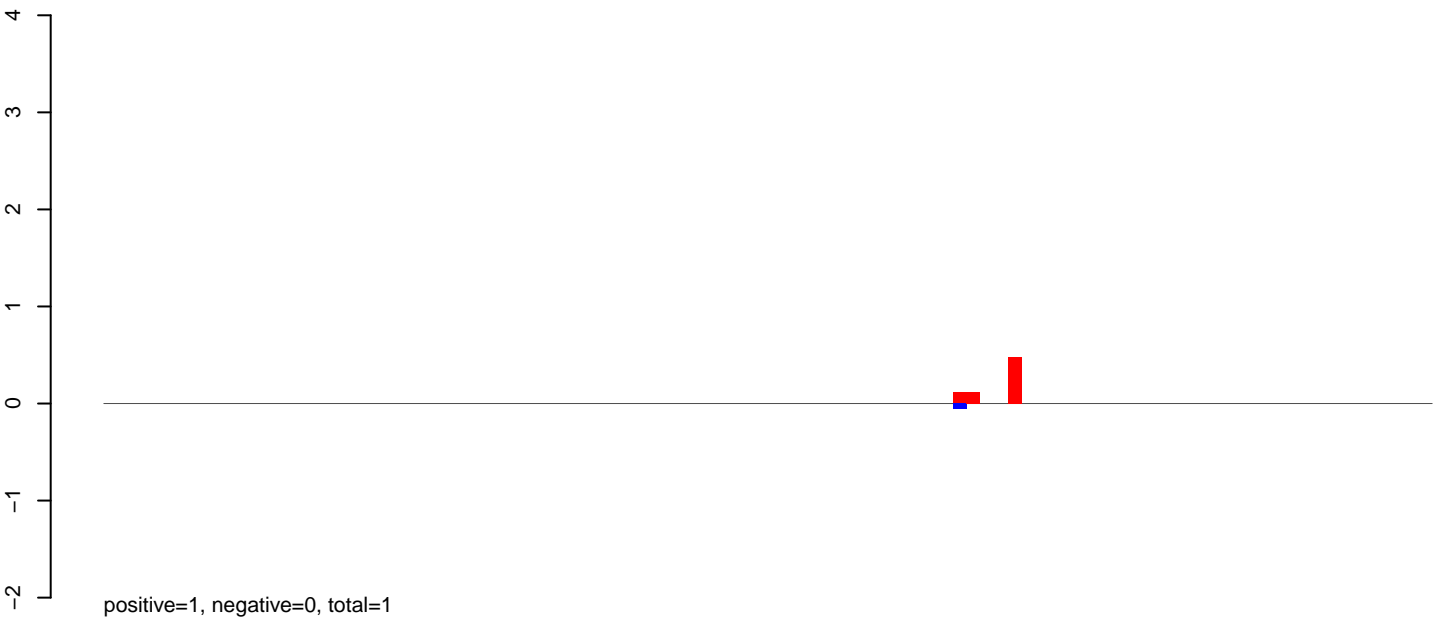
Window size=25, length=1813, TE@ltr-1_family-6308@DNA_hAT-Ac:1-1813

0 500 1000 1500

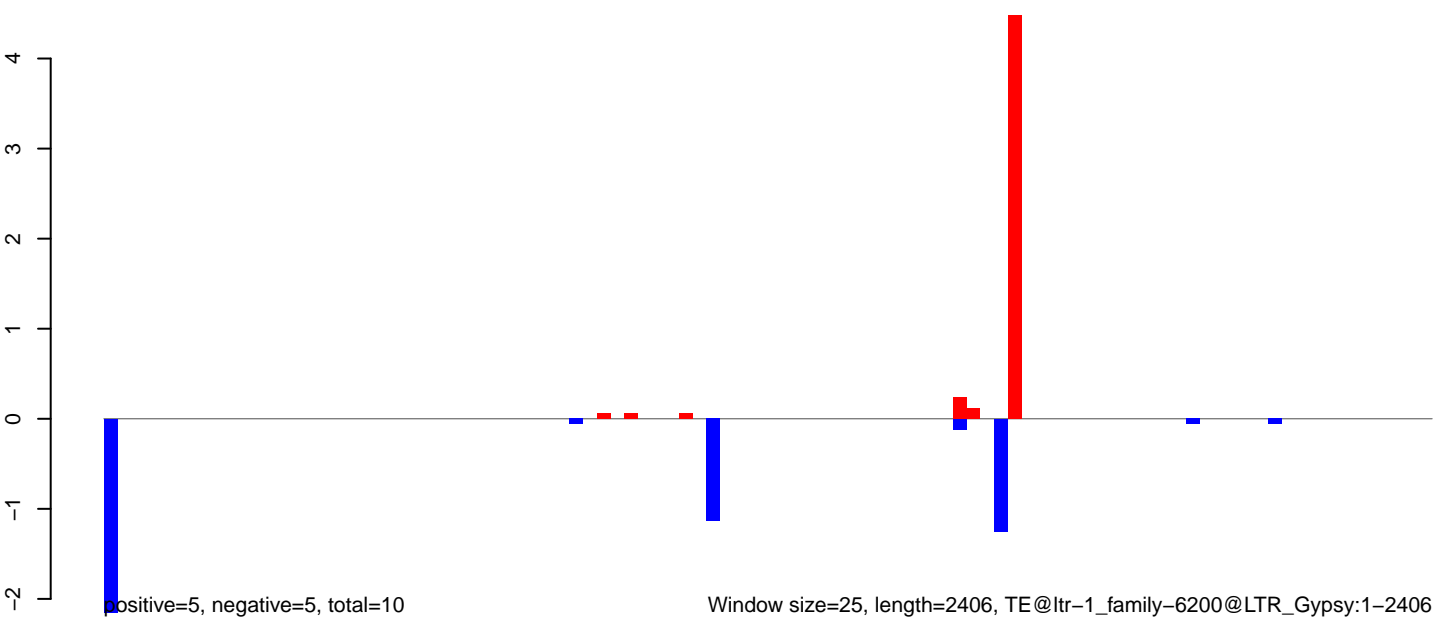
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

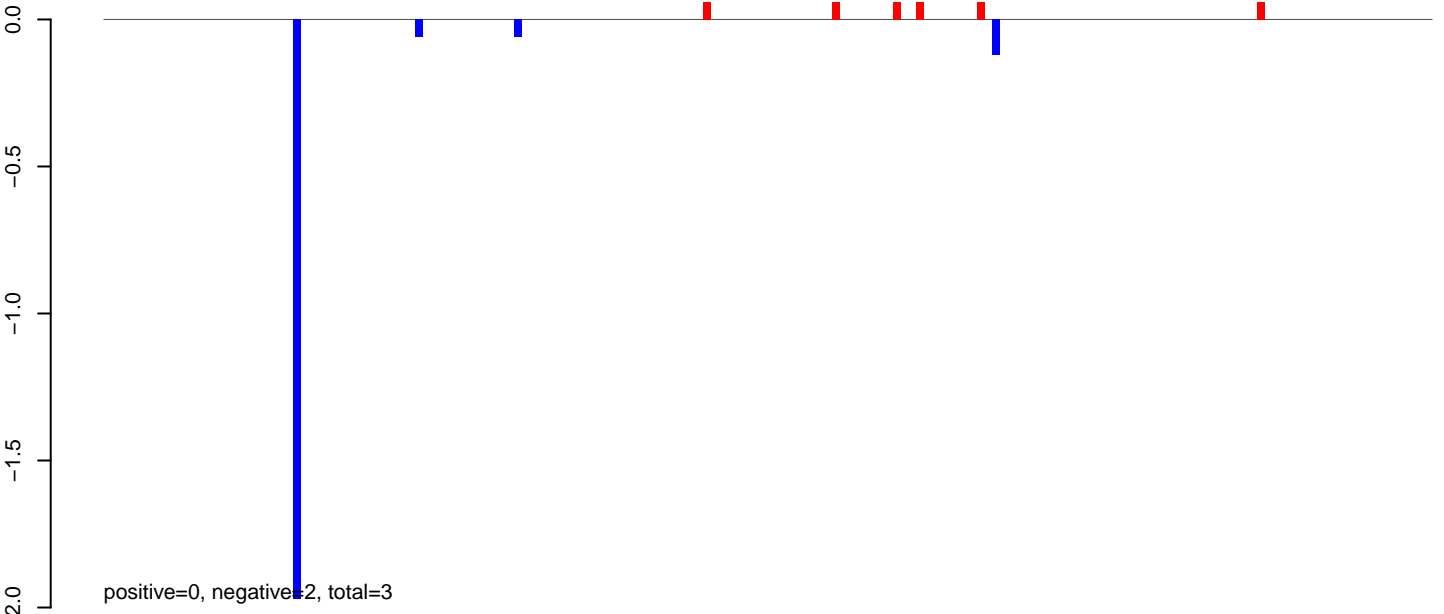


AeAlbo_C636HT_DENV2_Persist.rep

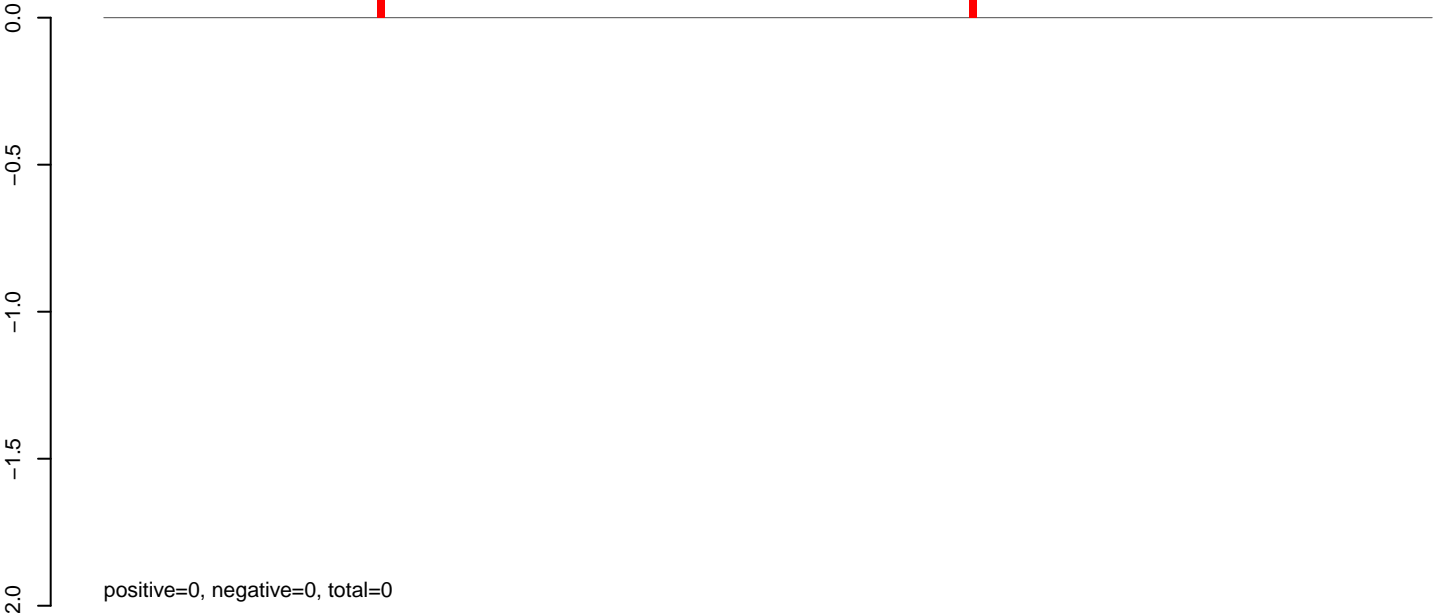


Window size=25, length=2406, TE@ltr-1_family-6200@LTR_Gypsy:1-2406

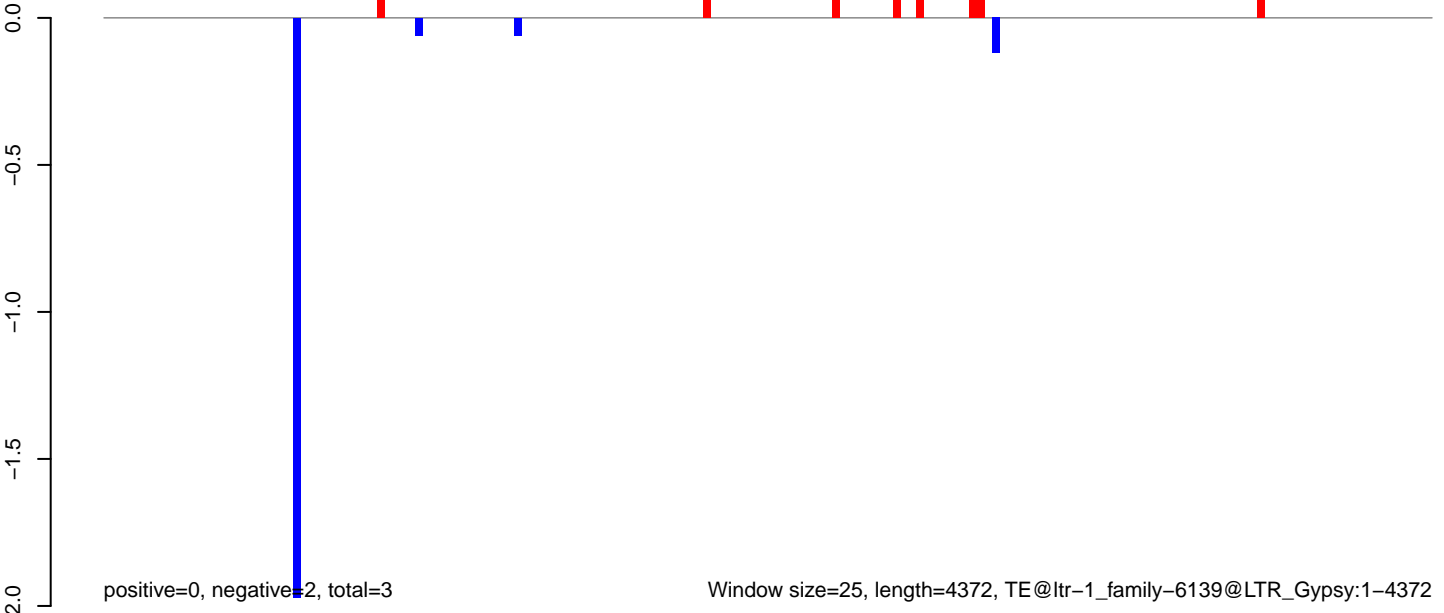
AeAlbo_C636HT_DENV2_Persist.18_23.rep



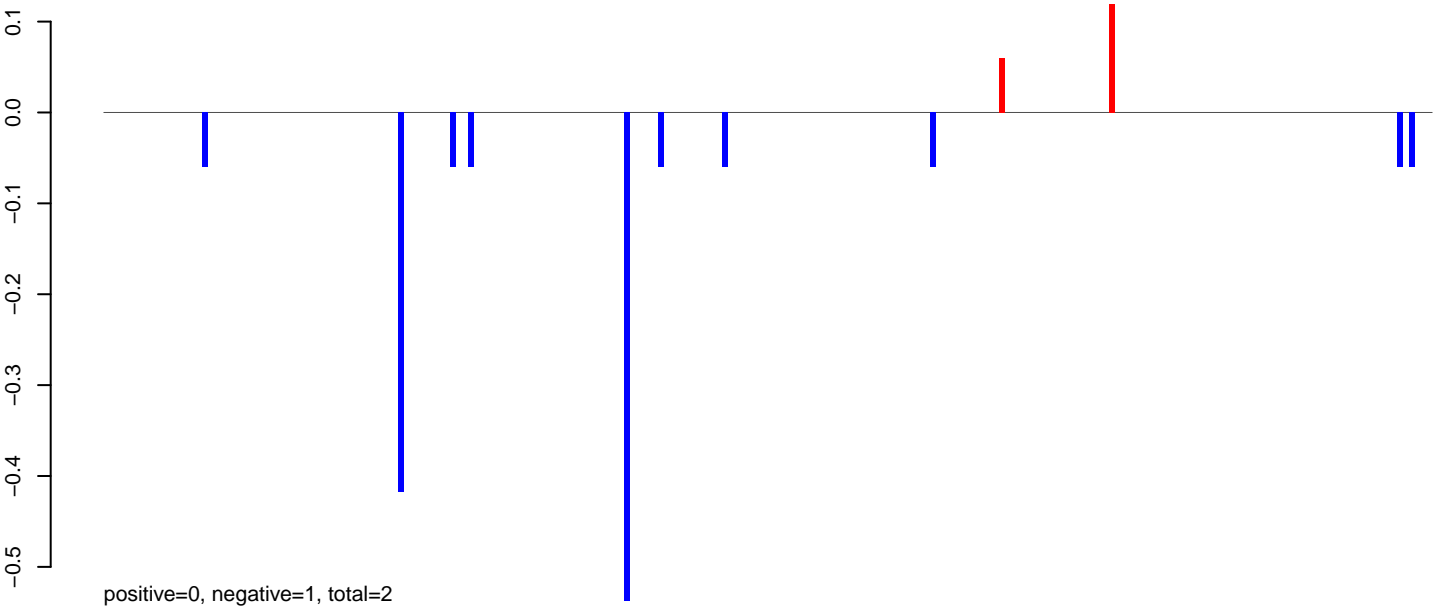
AeAlbo_C636HT_DENV2_Persist.24_35.rep



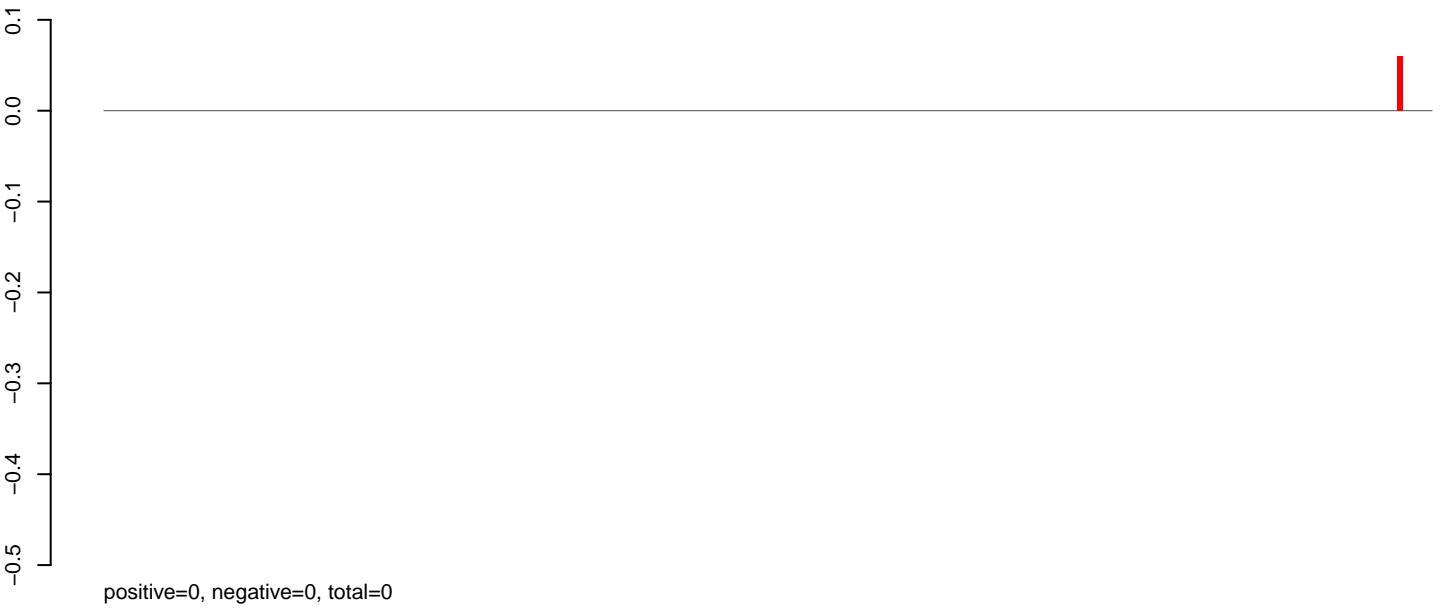
AeAlbo_C636HT_DENV2_Persist.rep



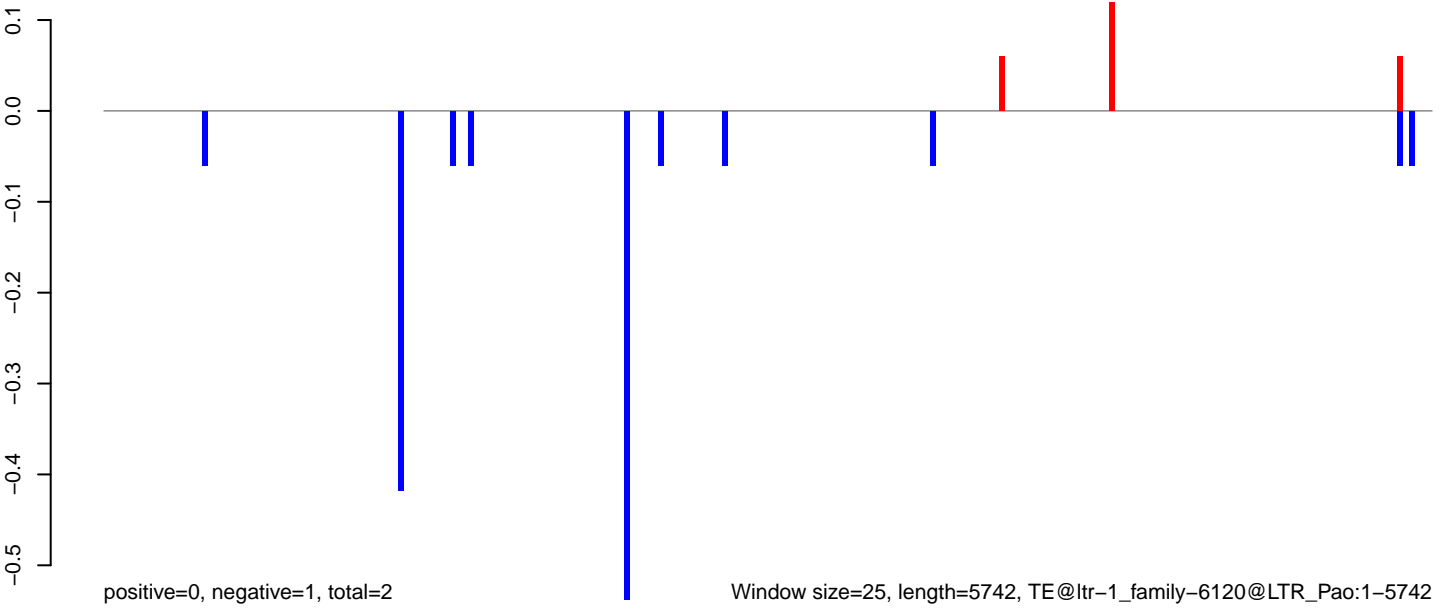
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

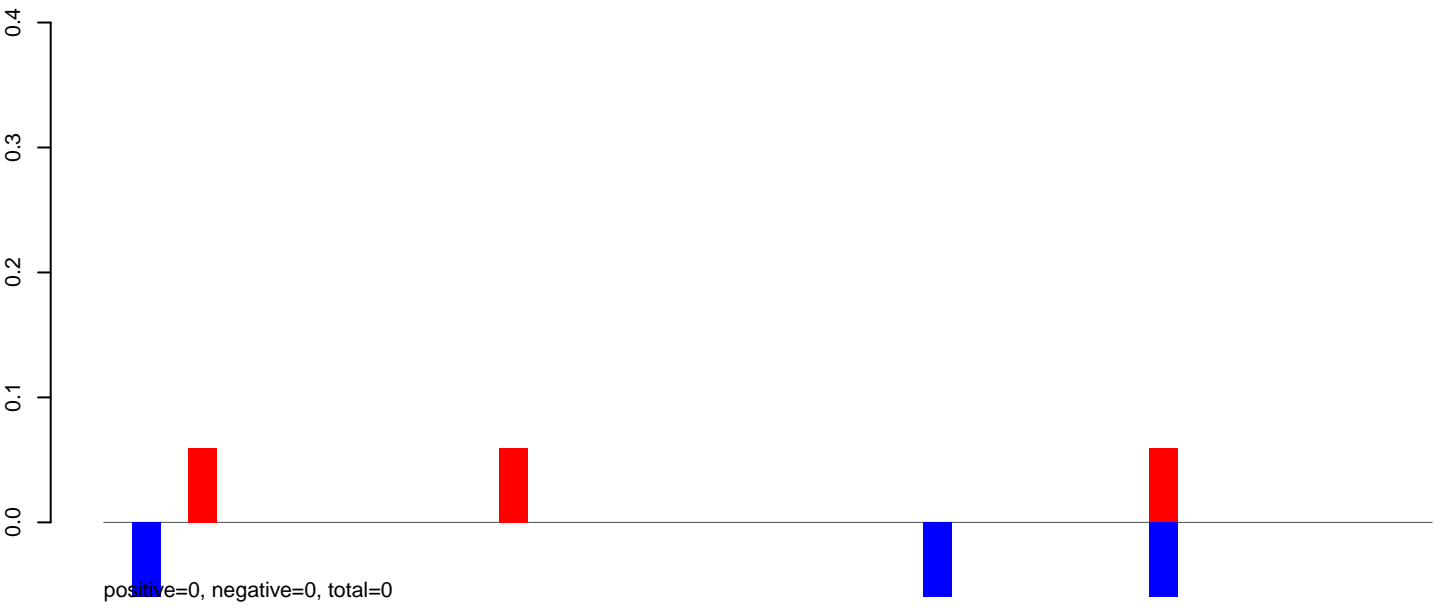


AeAlbo_C636HT_DENV2_Persist.rep

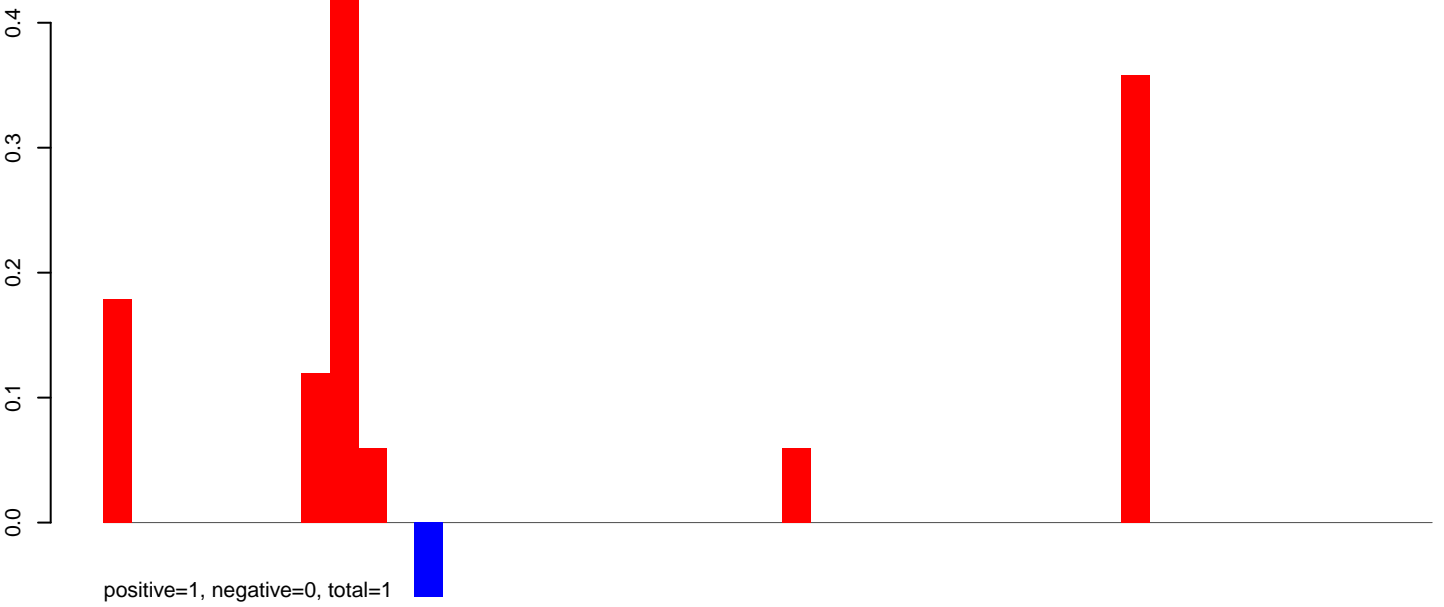


Window size=25, length=5742, TE@ltr-1_family-6120@LTR_Pao:1-5742

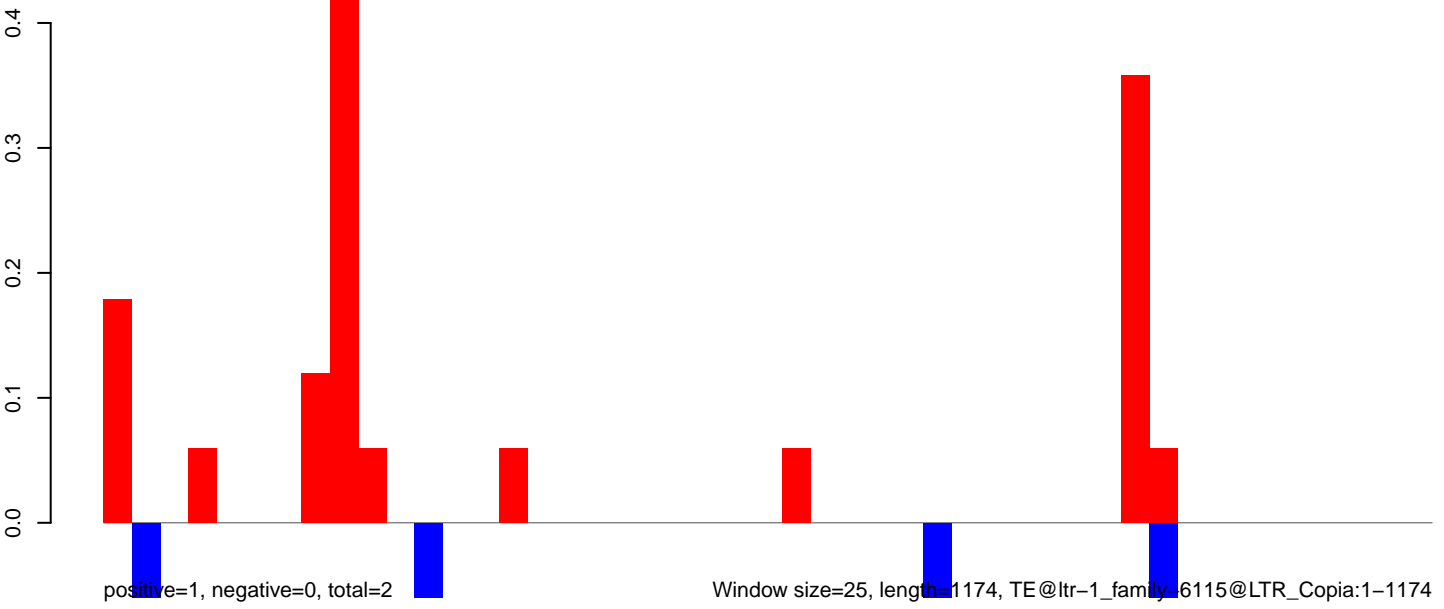
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

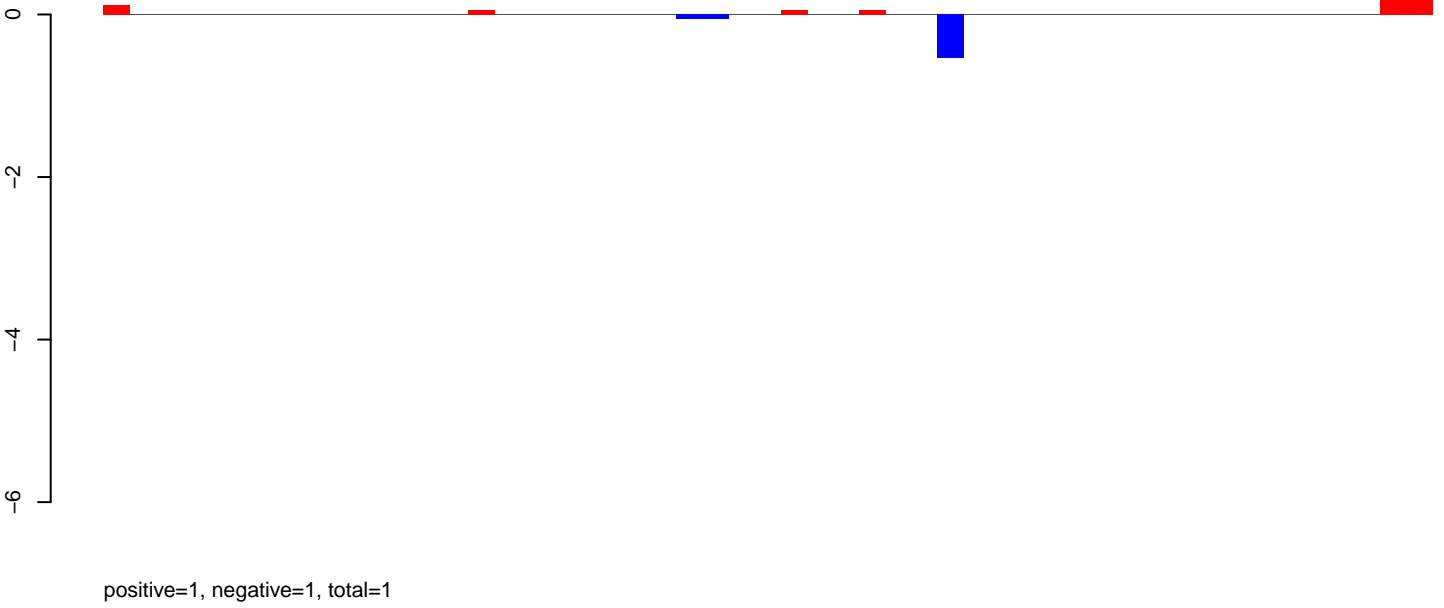


AeAlbo_C636HT_DENV2_Persist.rep

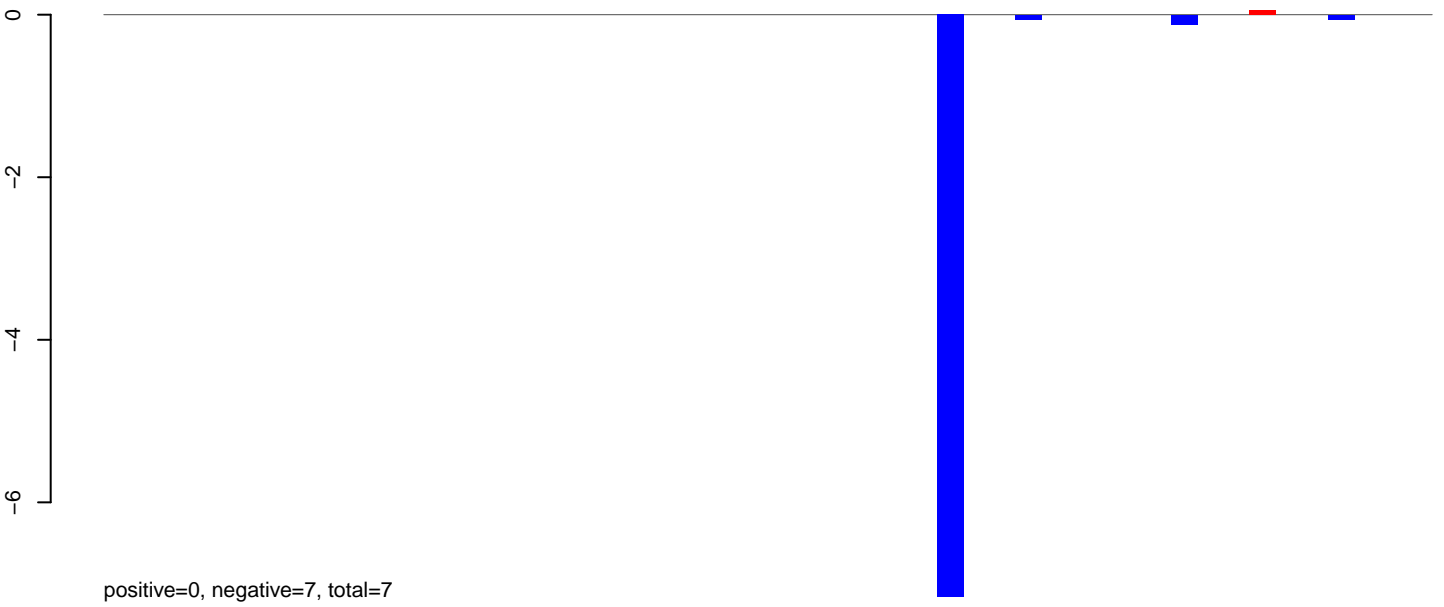


Window size=25, length=1174, TE@ltr-1_family=6115@LTR_Copia:1-1174

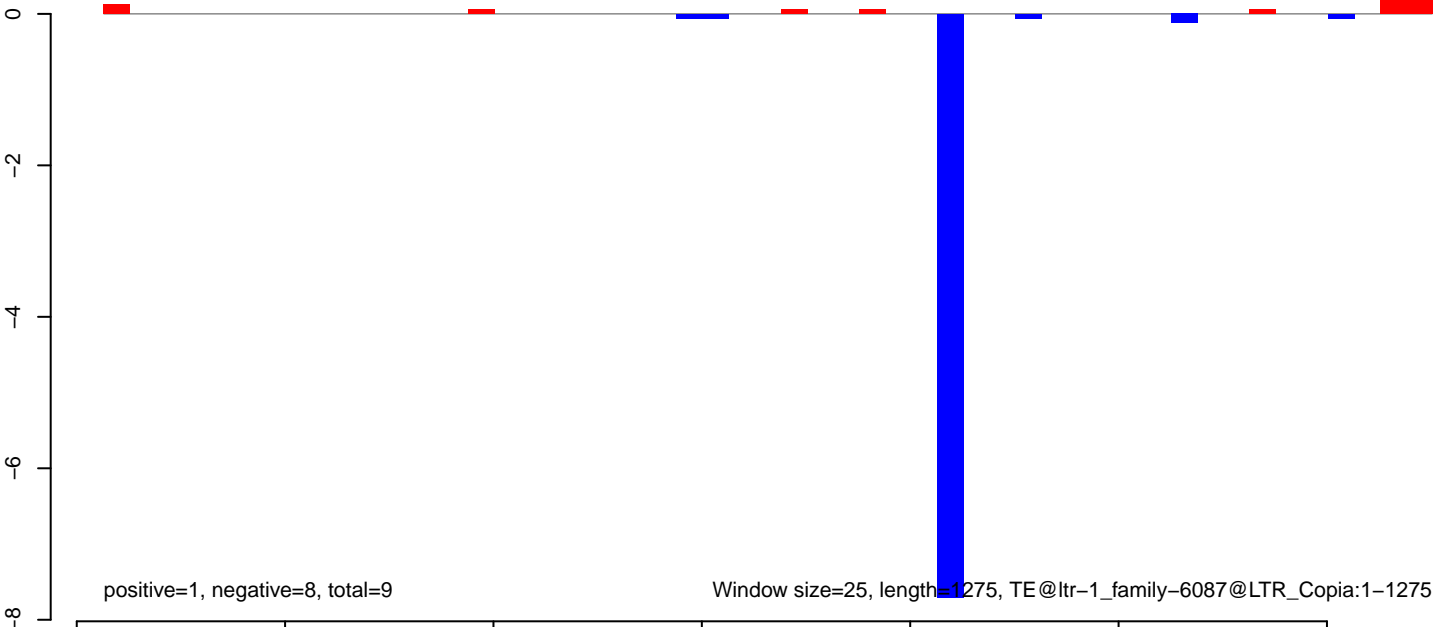
AeAlbo_C636HT_DENV2_Persist.18_23.rep



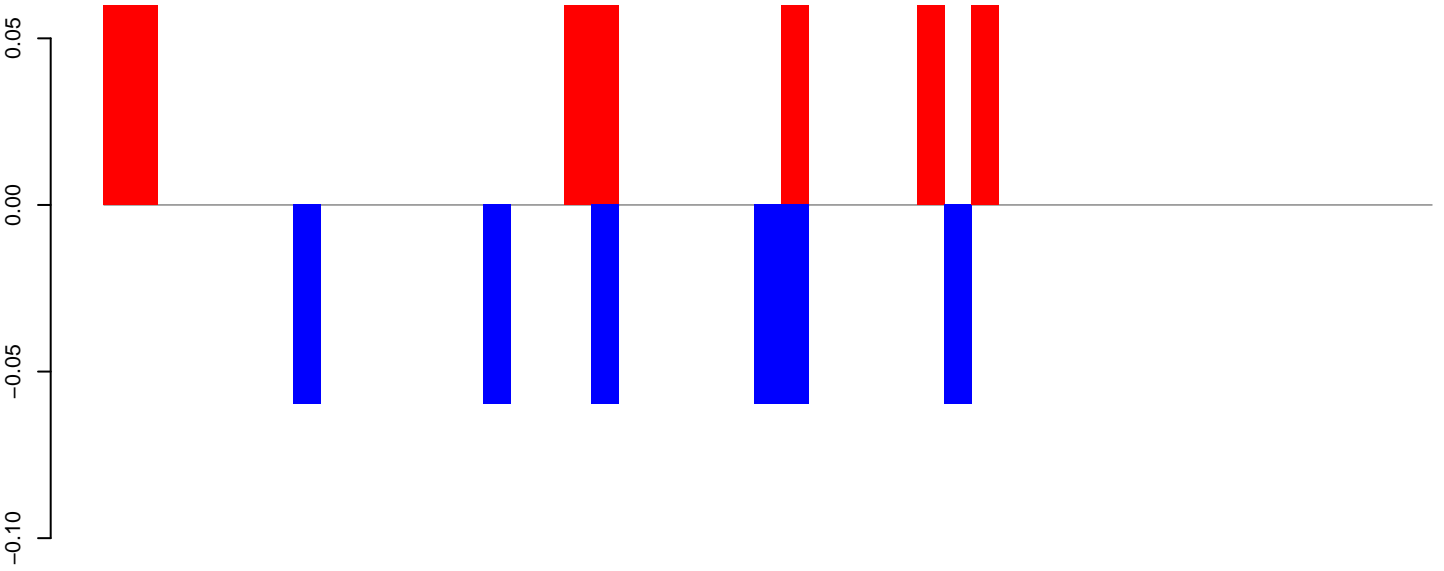
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

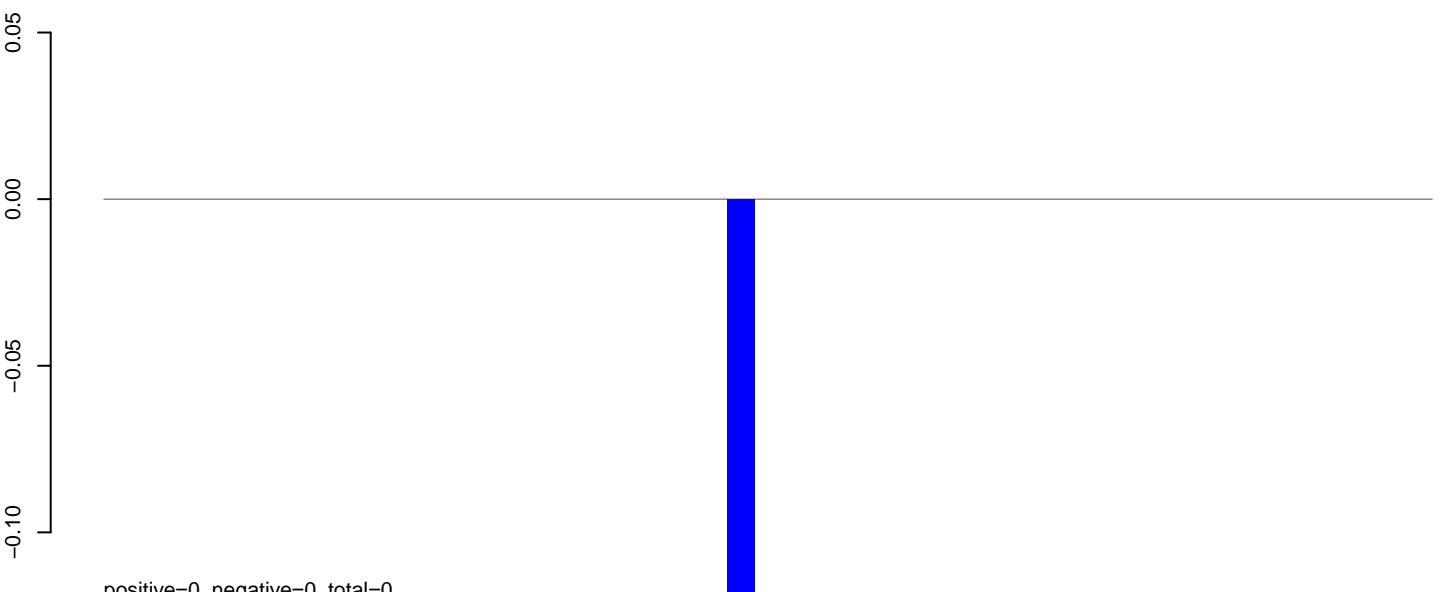


AeAlbo_C636HT_DENV2_Persist.18_23.rep



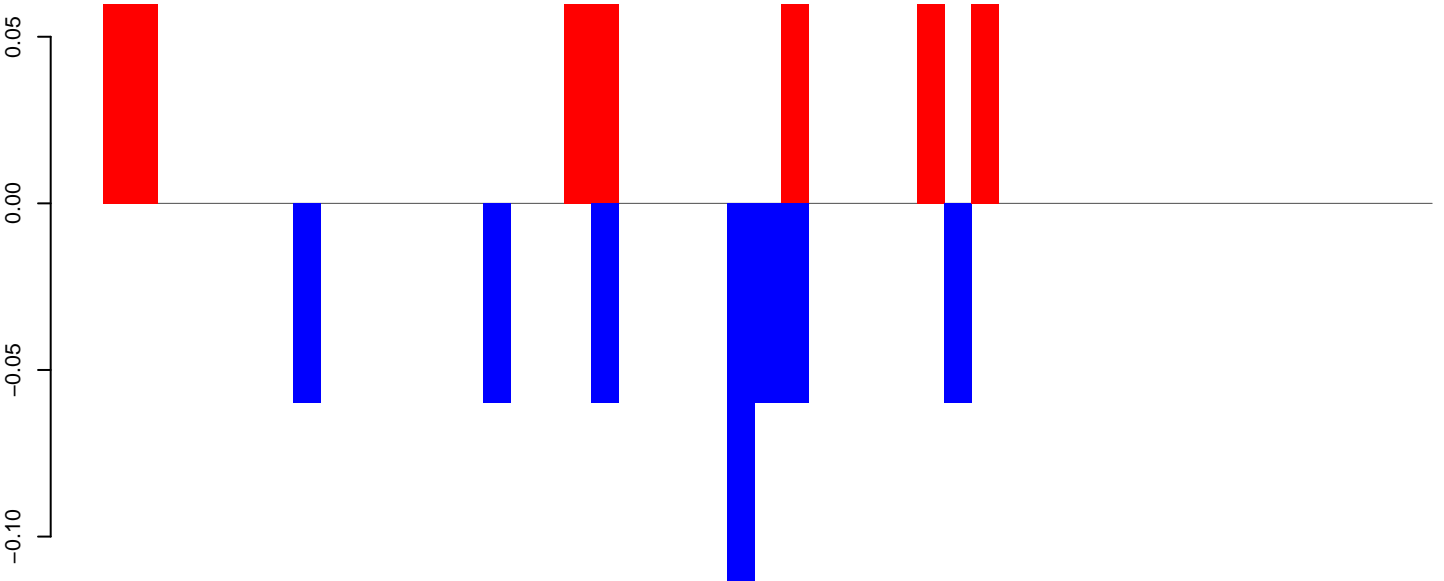
positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



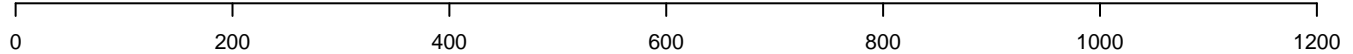
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

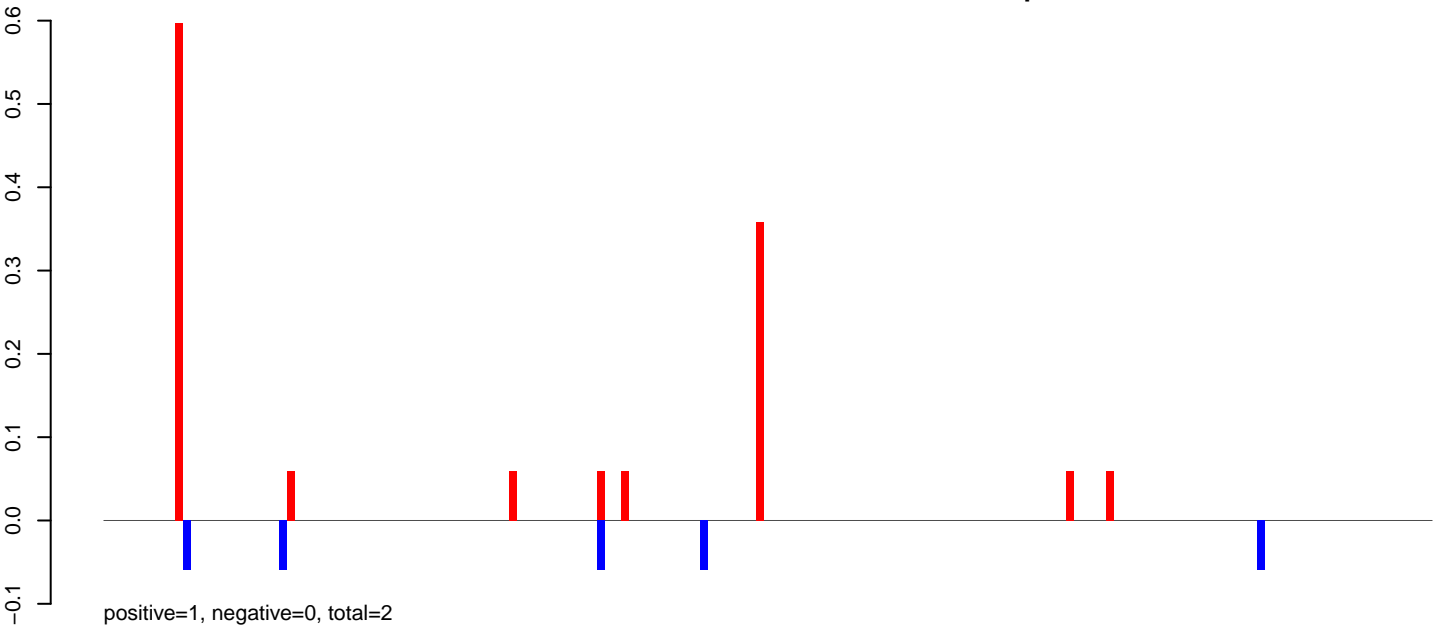


positive=0, negative=0, total=1

Window size=25, length=1211, TE@ltr-1_family-6024@Unknown:1-1211



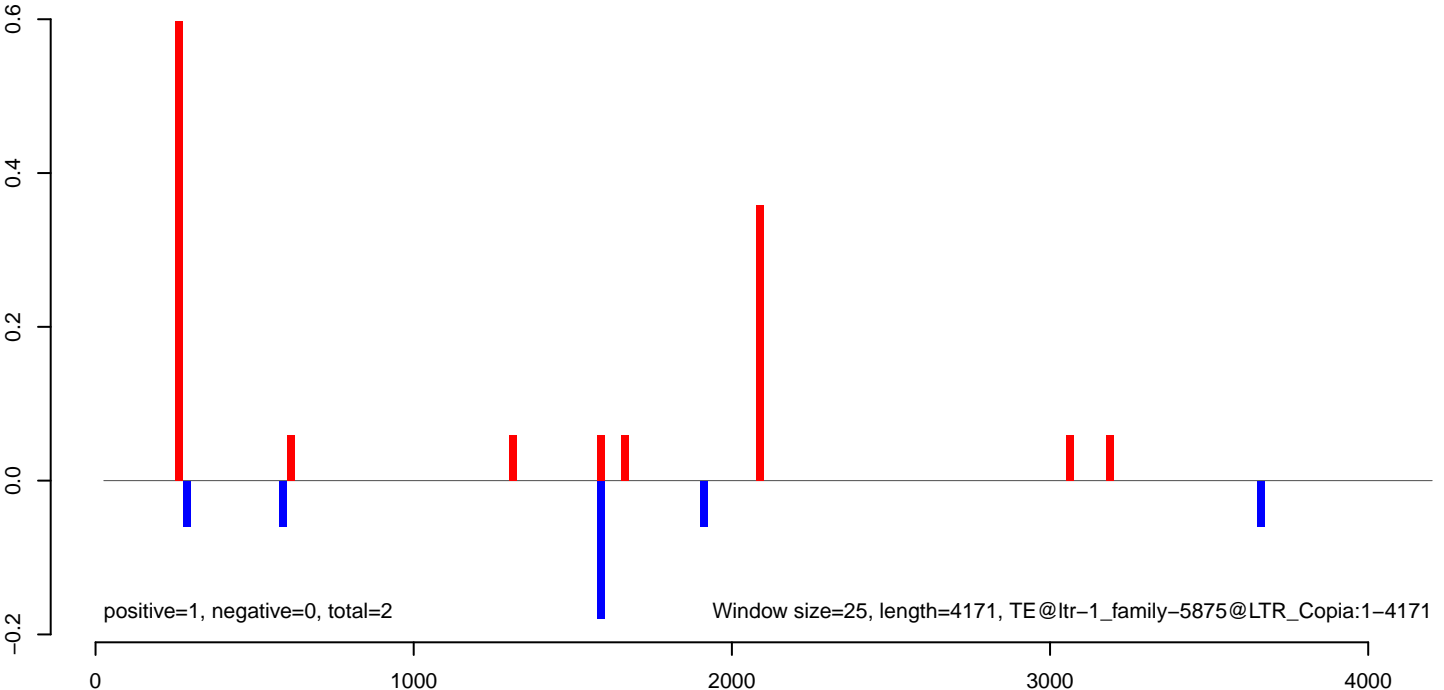
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



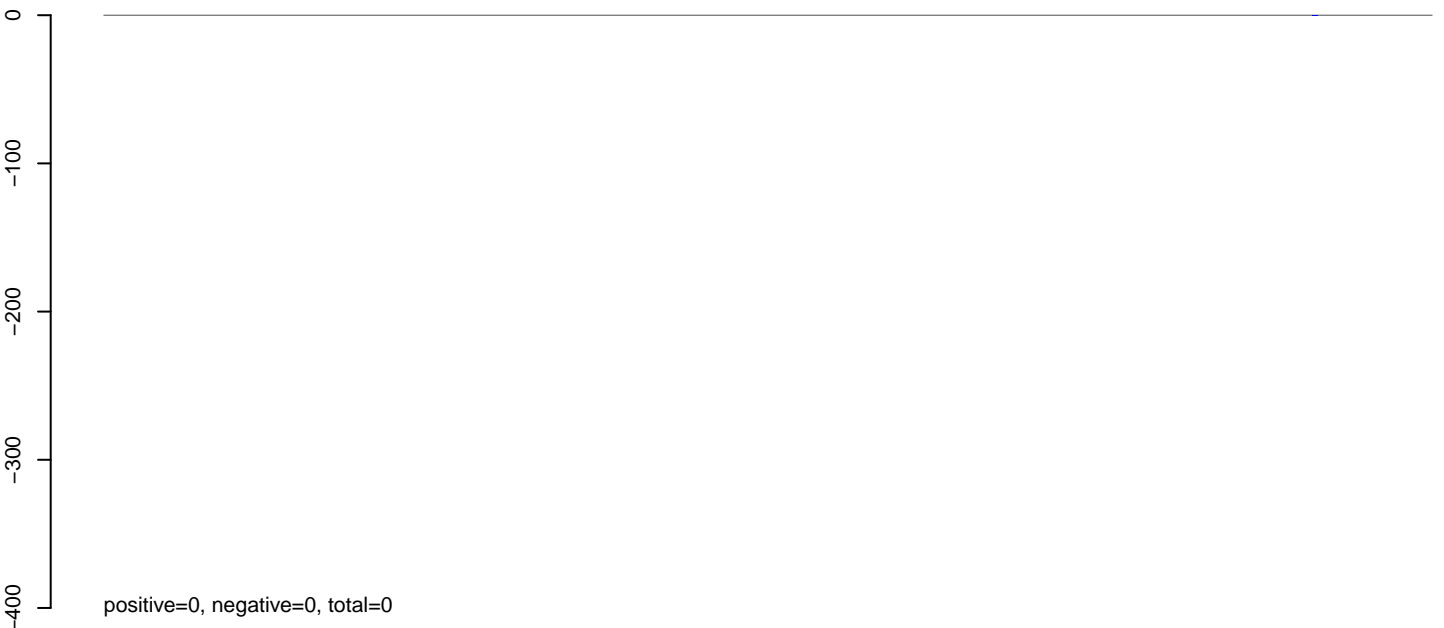
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



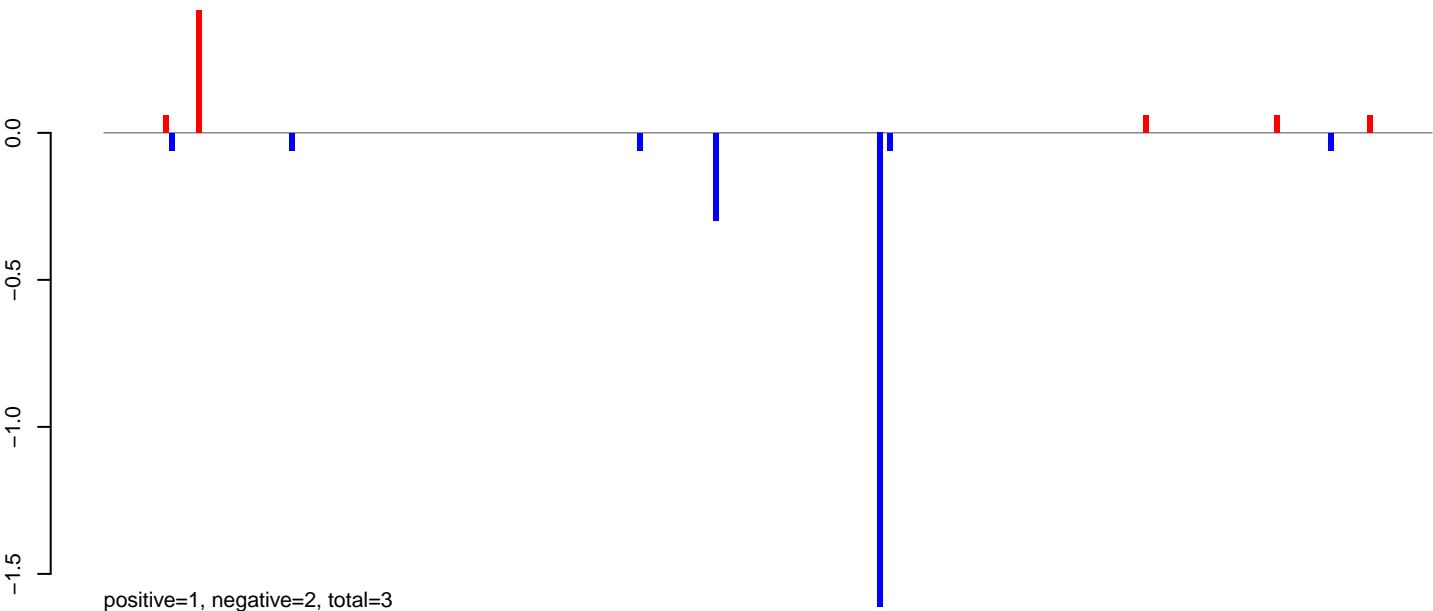
AeAlbo_C636HT_DENV2_Persist.rep



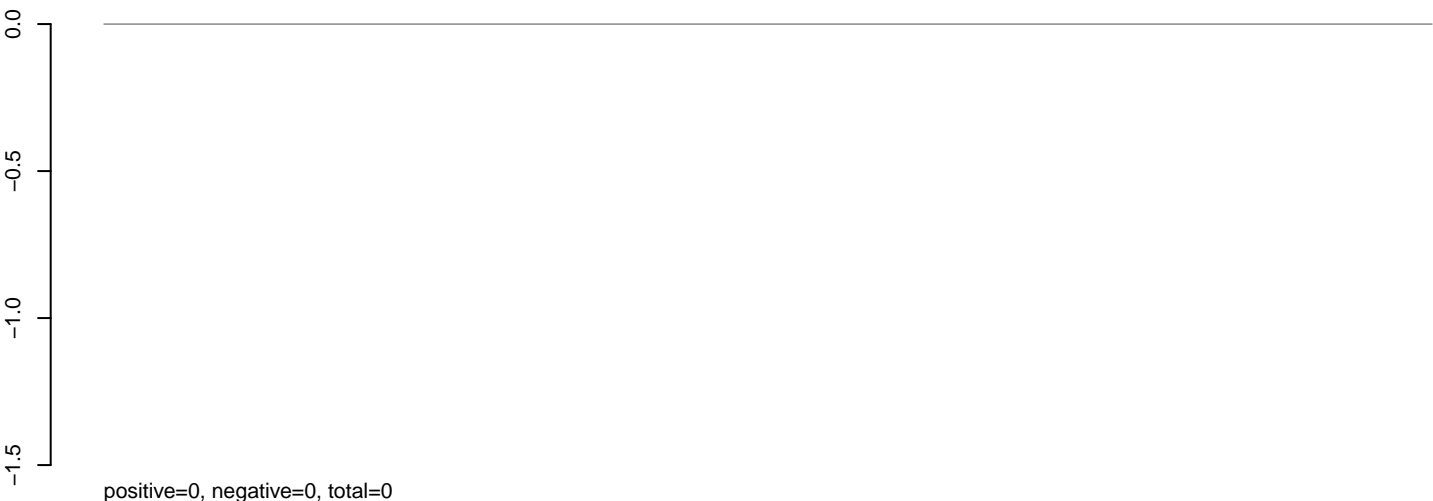
Window size=25, length=5807, TE@ltr-1_family-5804@LTR_Pao:1-5807

0 1000 2000 3000 4000 5000 6000

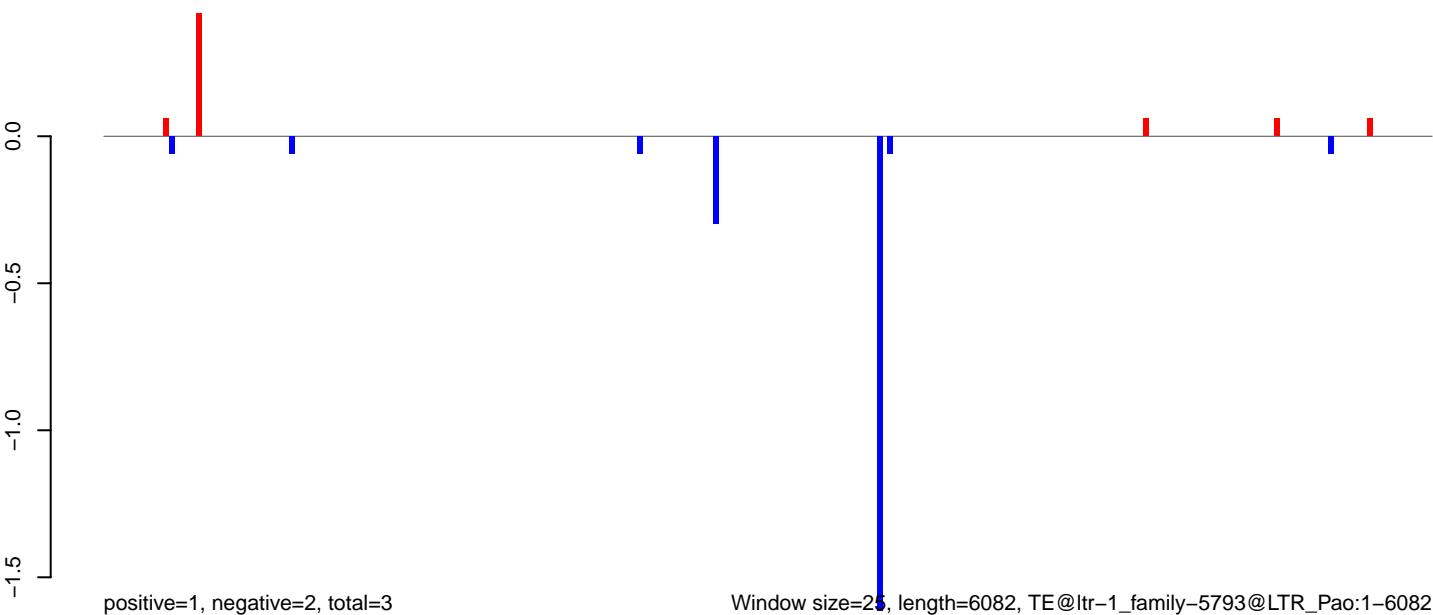
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

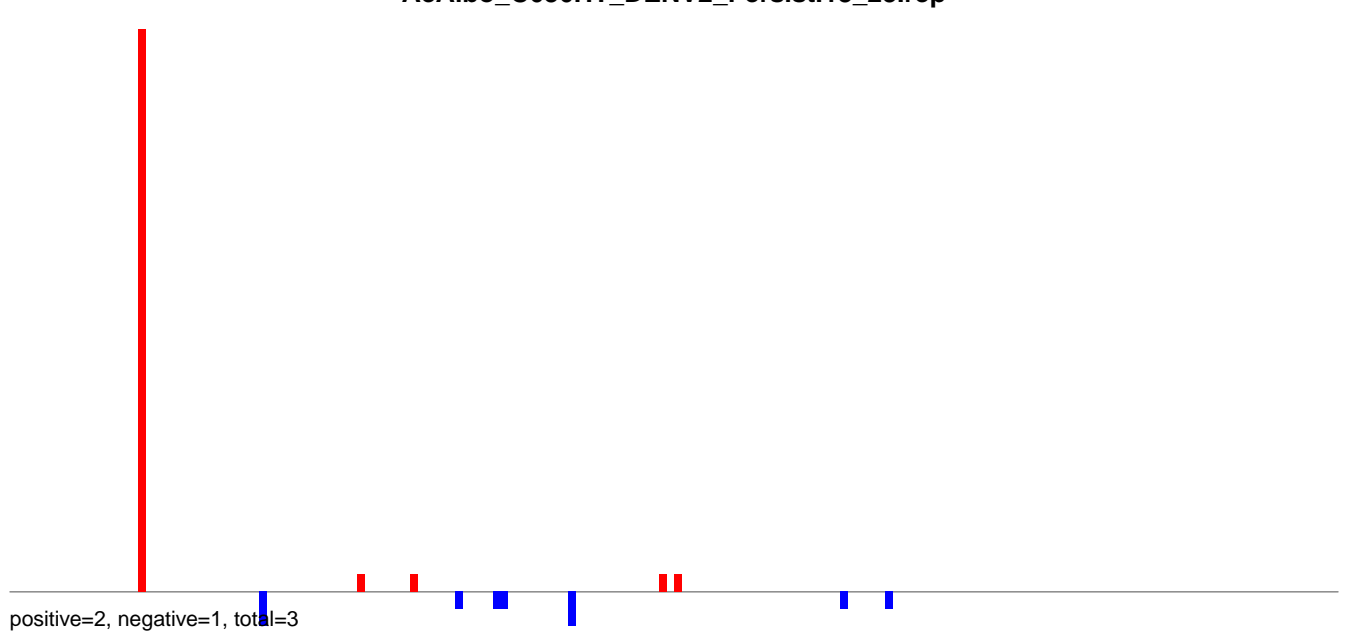


AeAlbo_C636HT_DENV2_Persist.rep

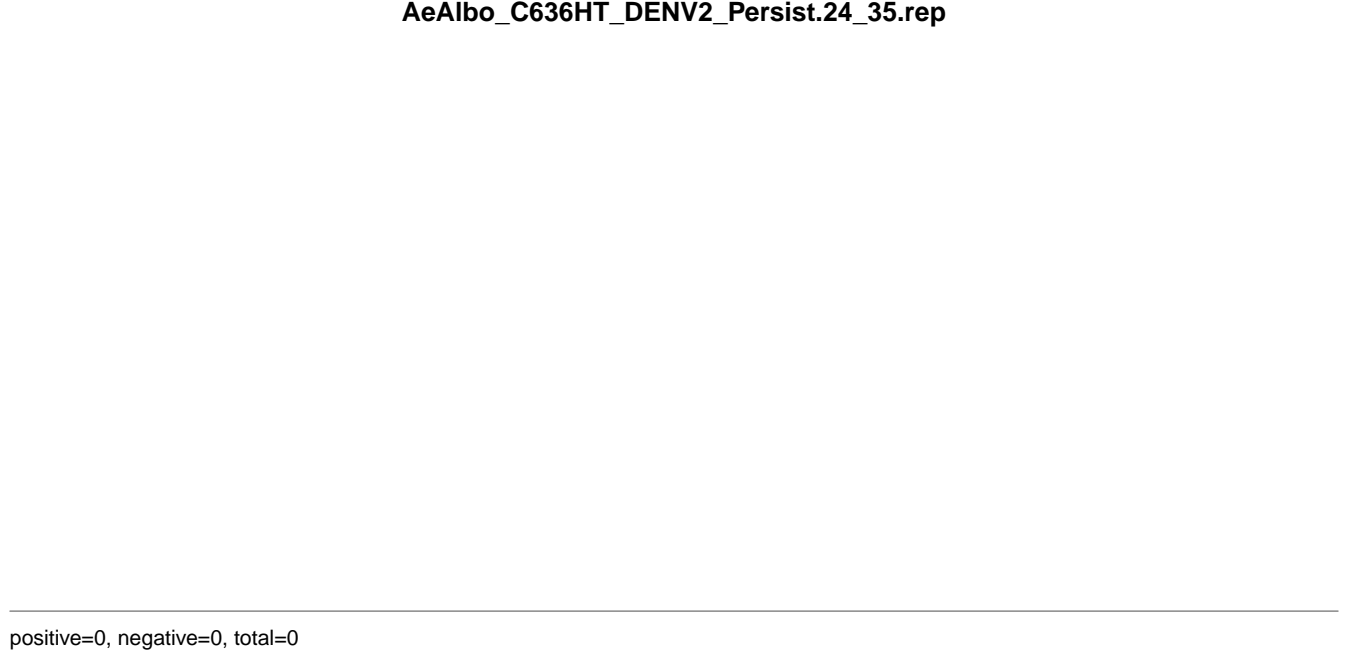


Window size=25, length=6082, TE@ltr-1_family-5793@LTR_Pao:1-6082

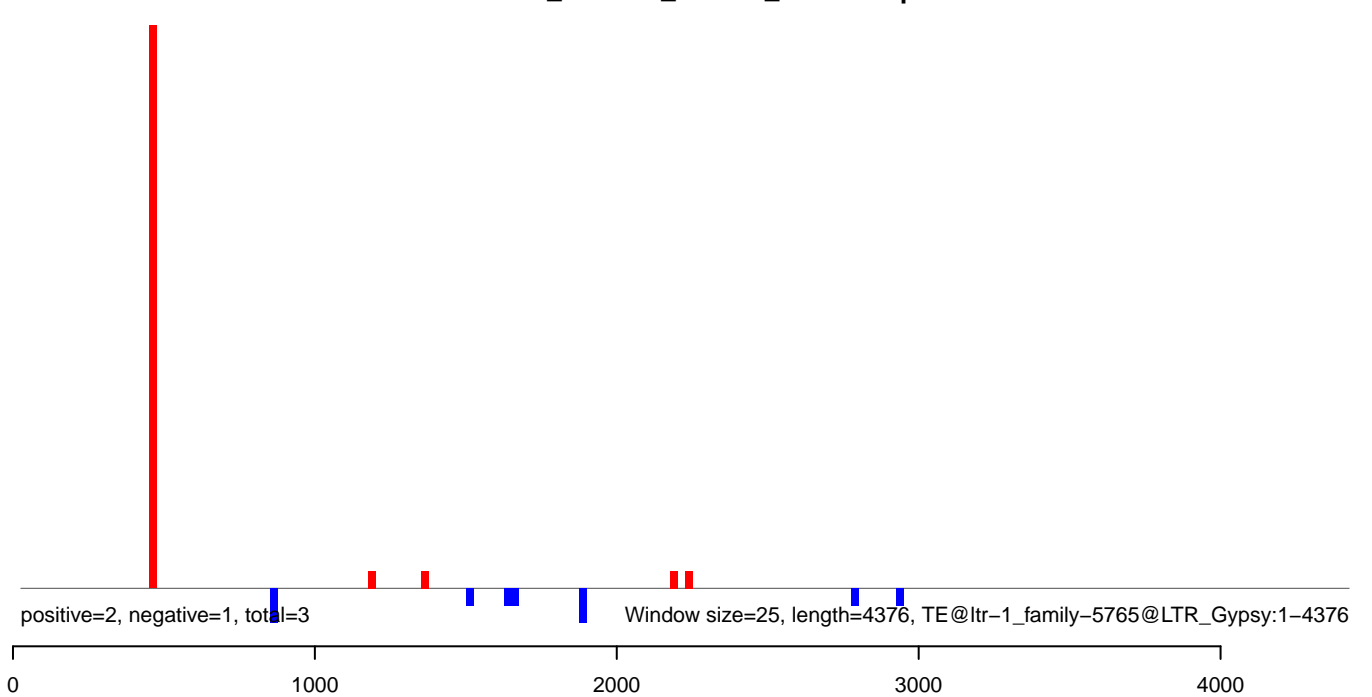
AeAlbo_C636HT_DENV2_Persist.18_23.rep



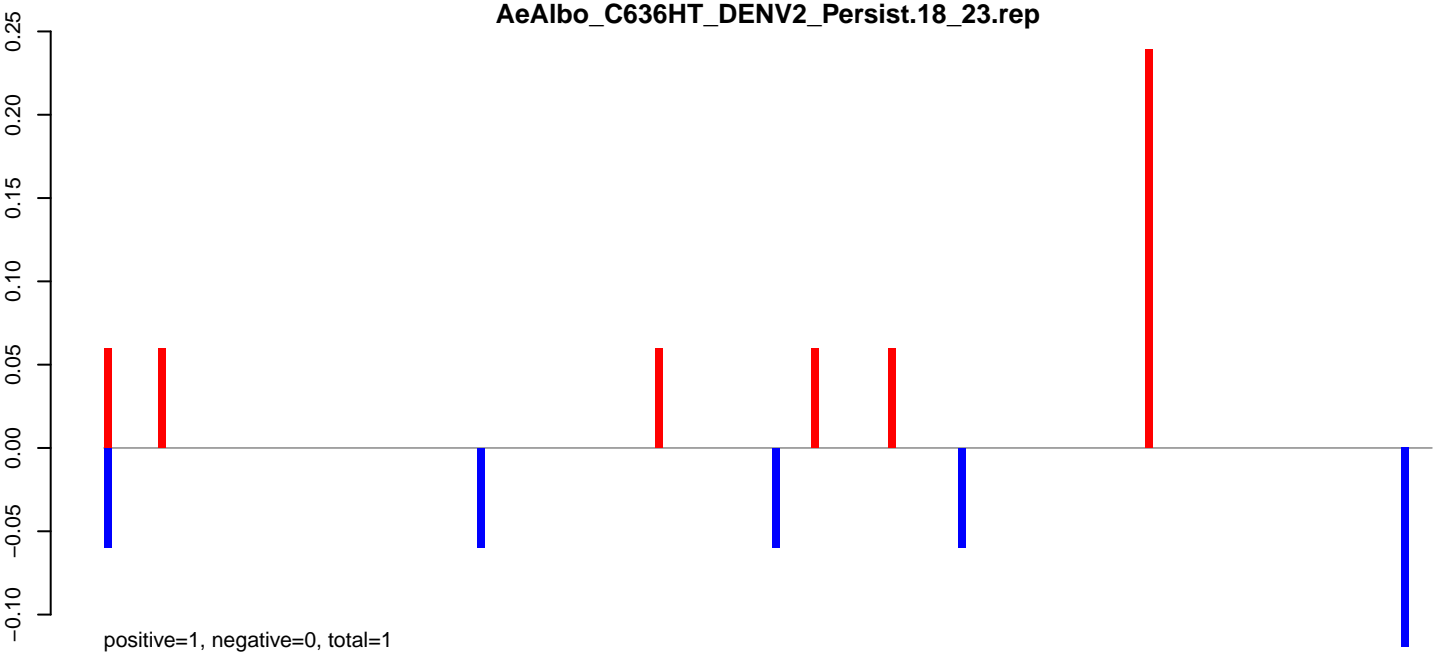
AeAlbo_C636HT_DENV2_Persist.24_35.rep



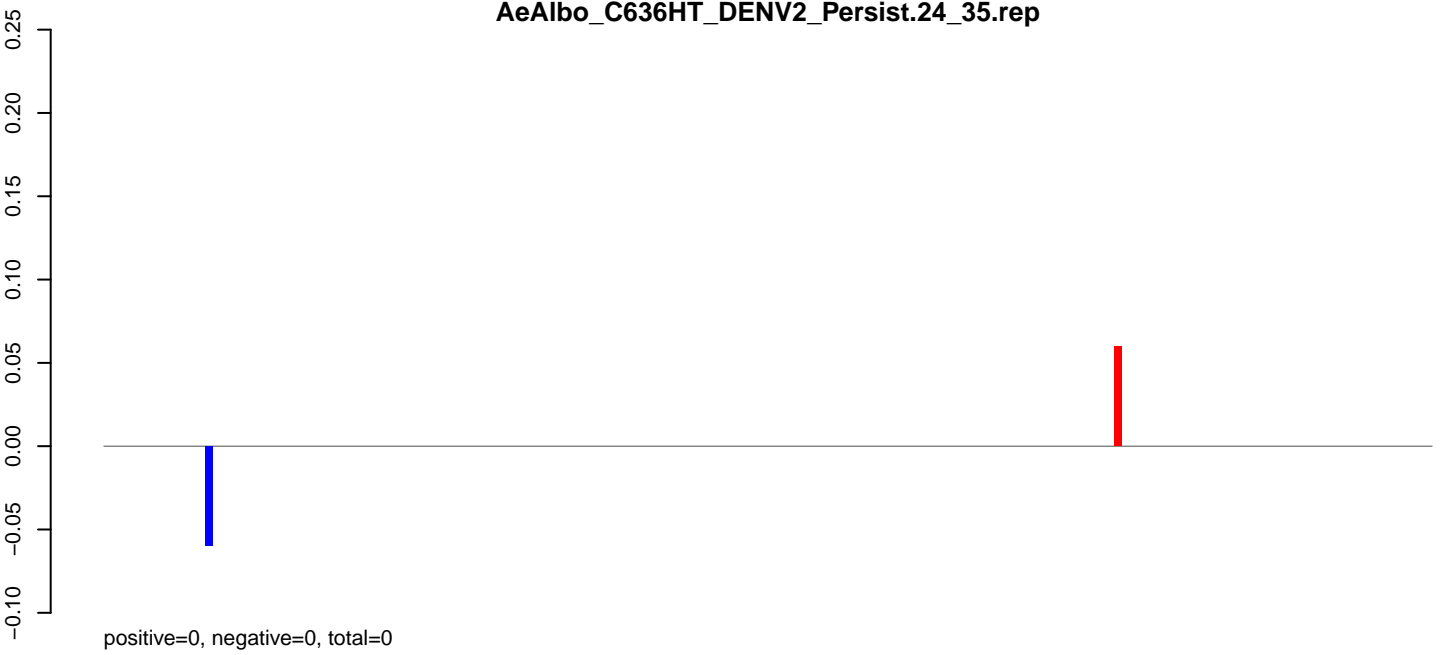
AeAlbo_C636HT_DENV2_Persist.rep



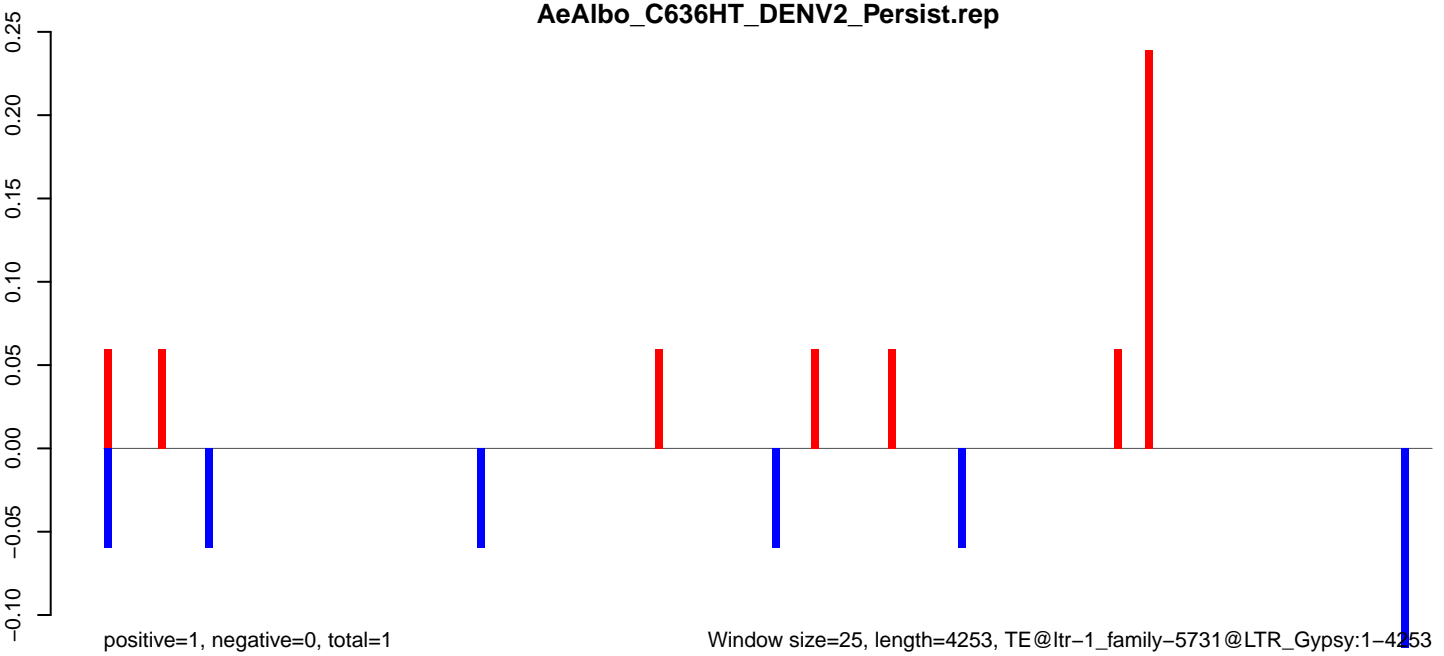
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=4253, TE@ltr-1_family-5731@LTR_Gypsy:1-4253

AeAlbo_C636HT_DENV2_Persist.18_23.rep



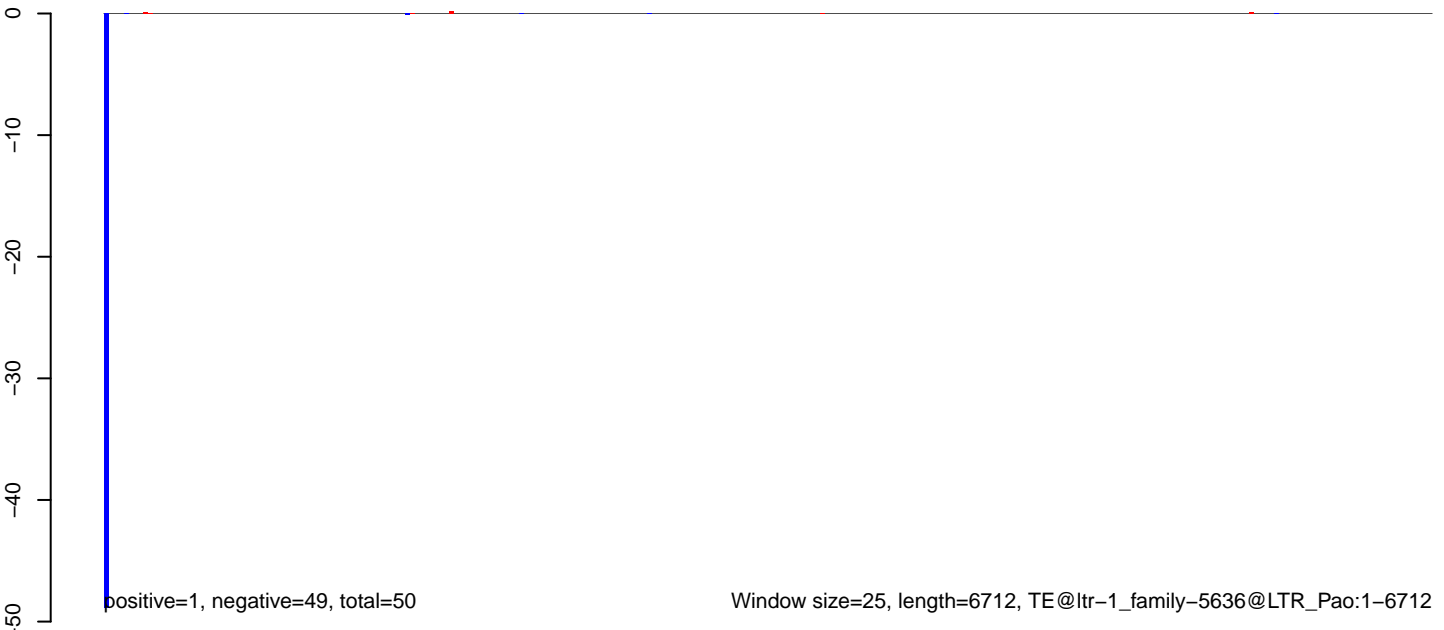
positive=1, negative=49, total=50

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep



positive=1, negative=49, total=50

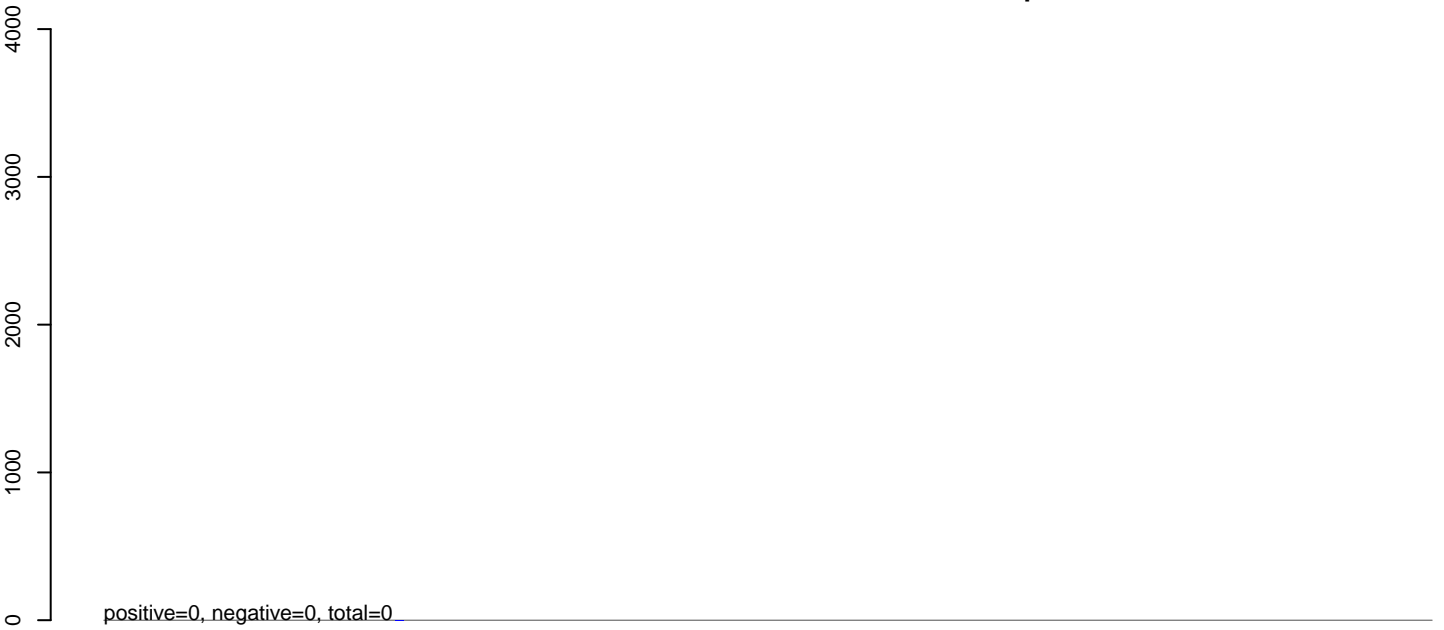
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0 1000 2000 3000 4000 5000 6000 7000

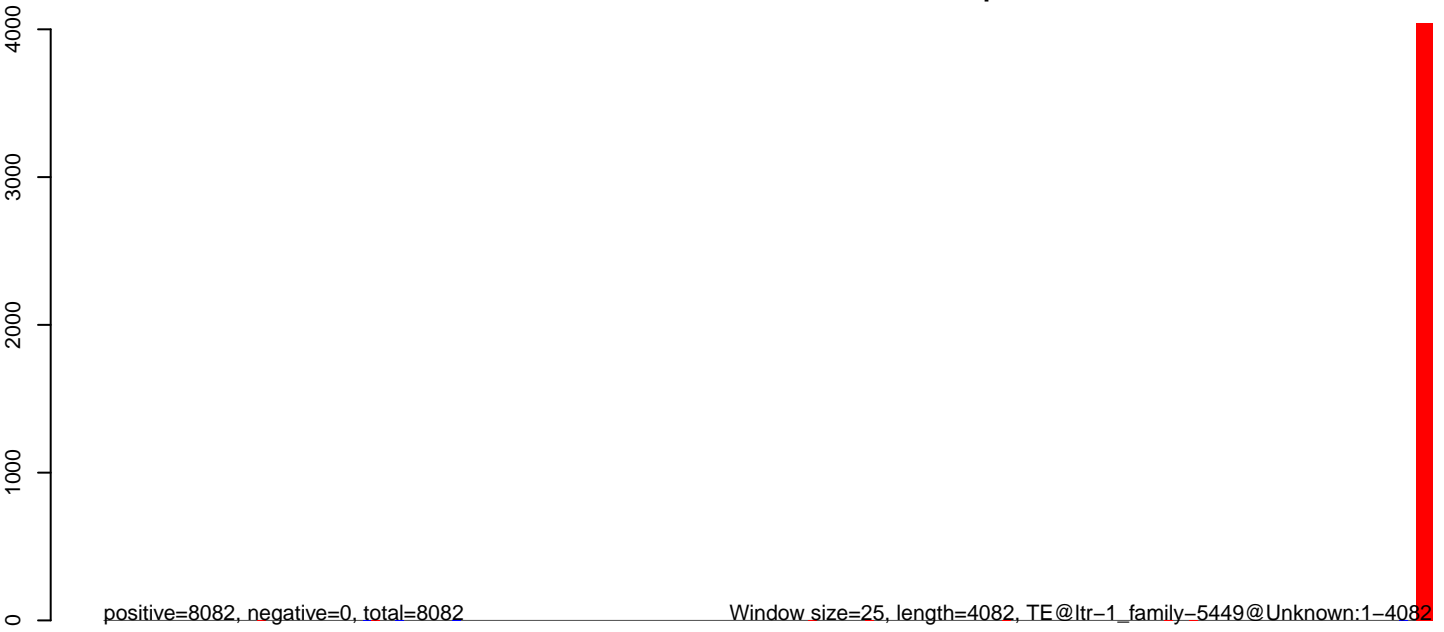
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

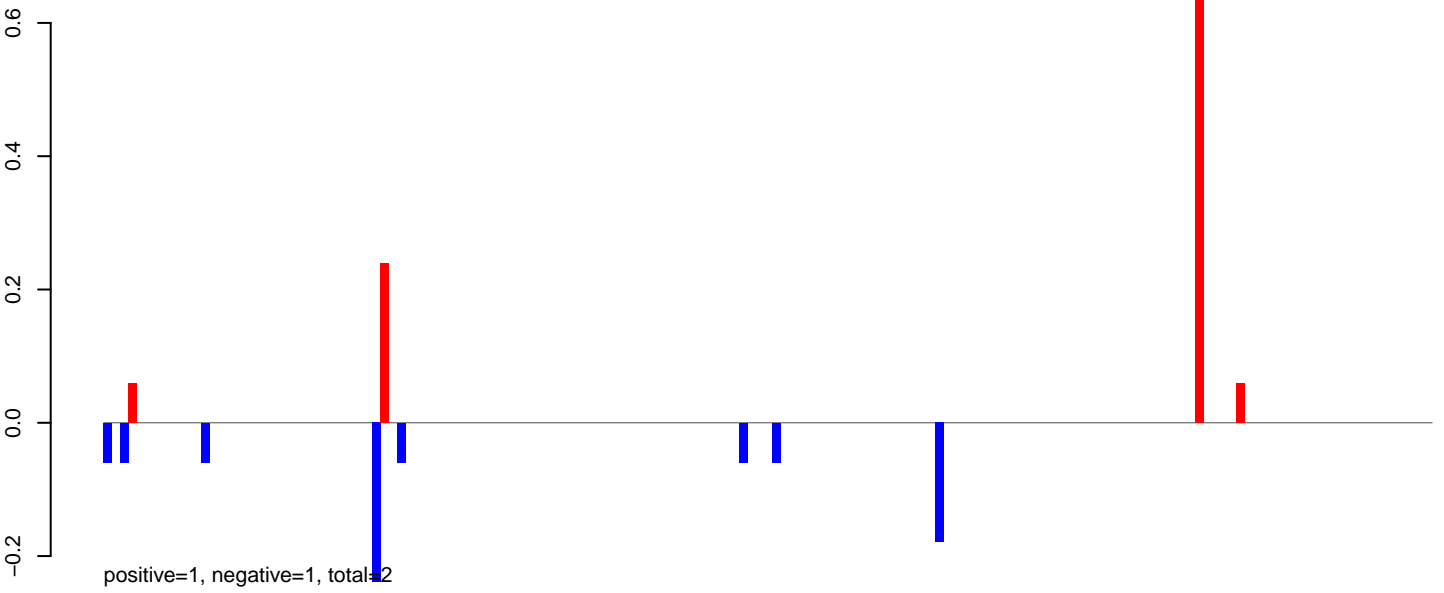


AeAlbo_C636HT_DENV2_Persist.rep



0 1000 2000 3000 4000

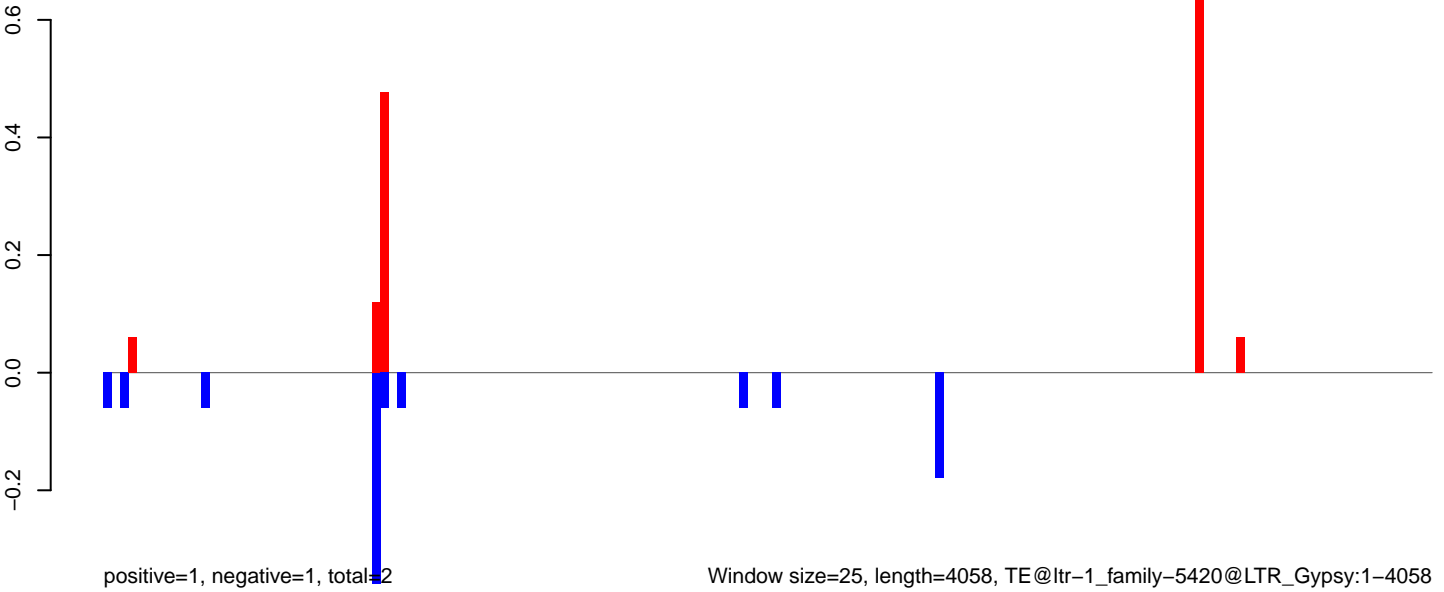
AeAlbo_C636HT_DENV2_Persist.18_23.rep



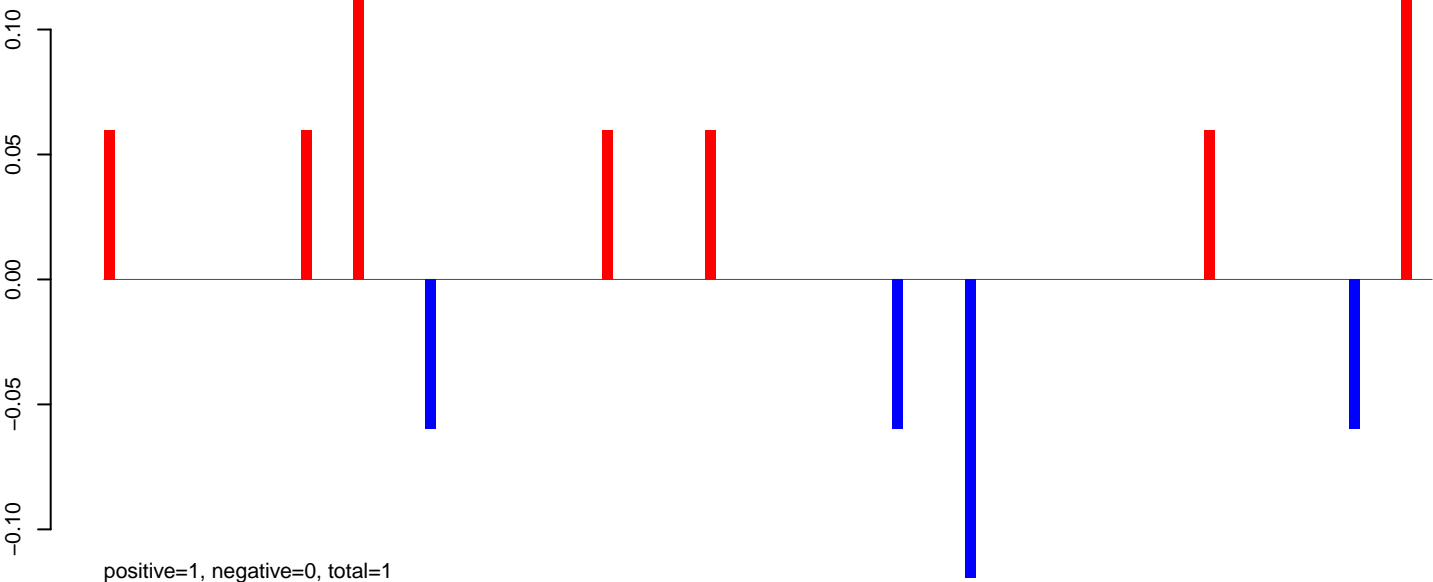
AeAlbo_C636HT_DENV2_Persist.24_35.rep



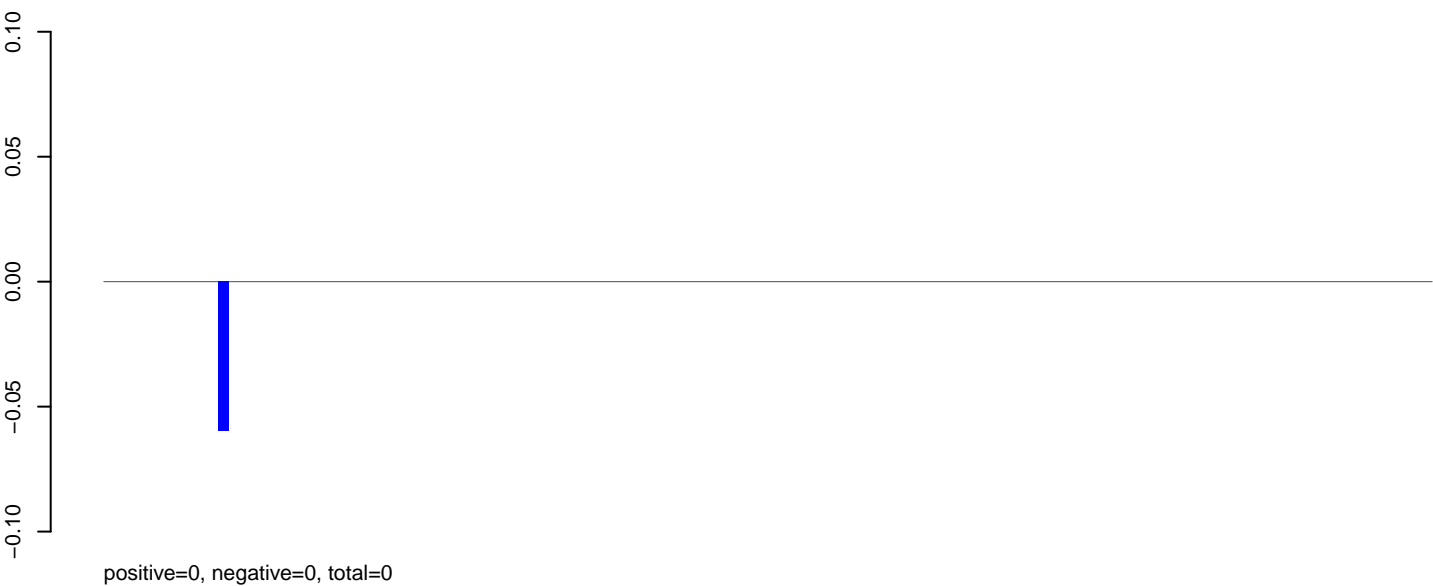
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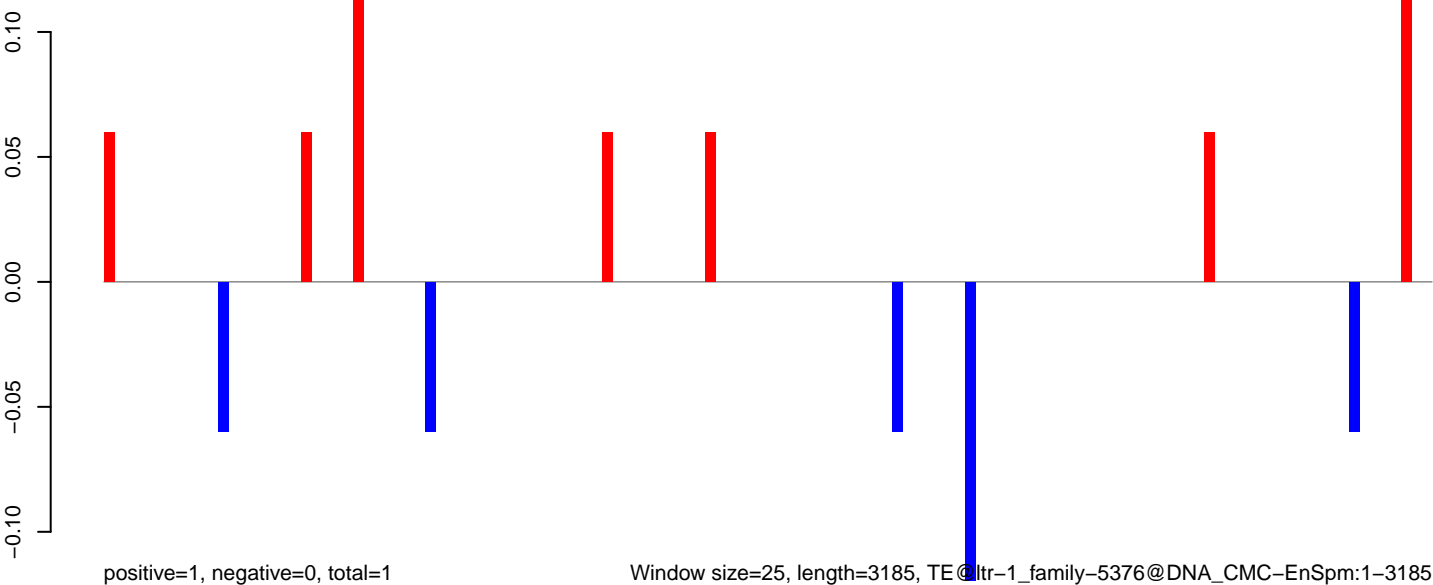
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

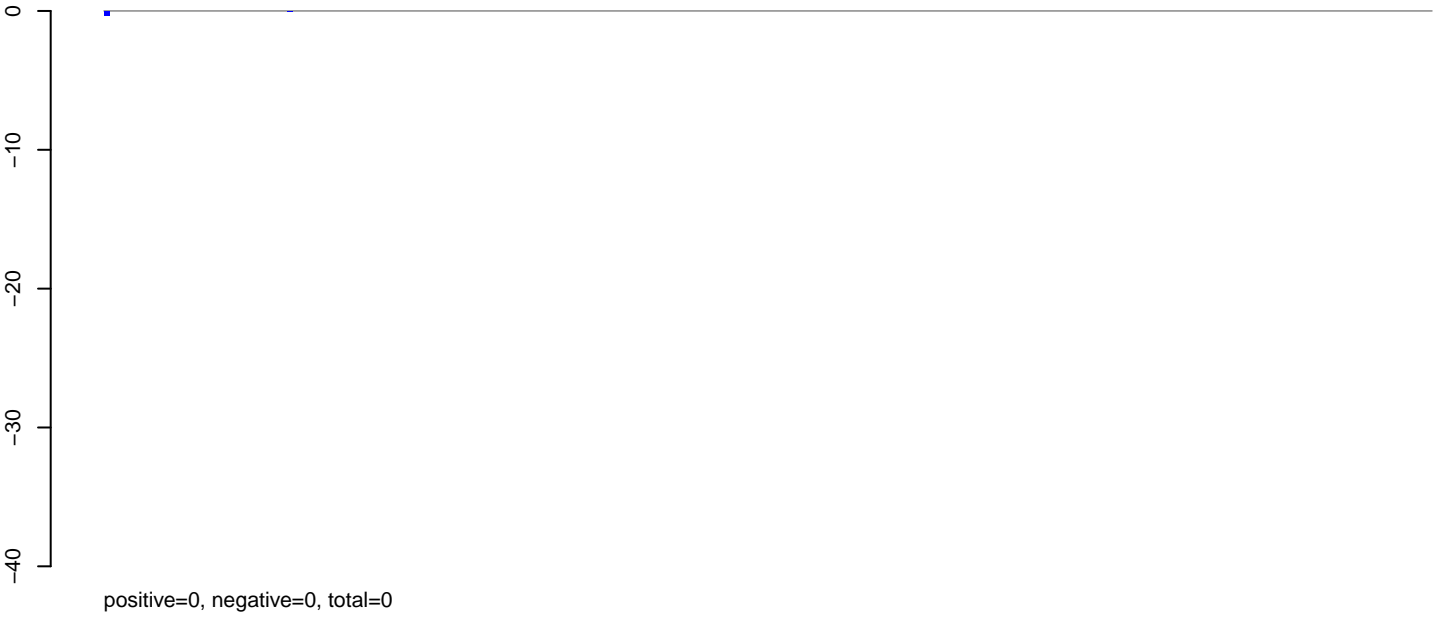


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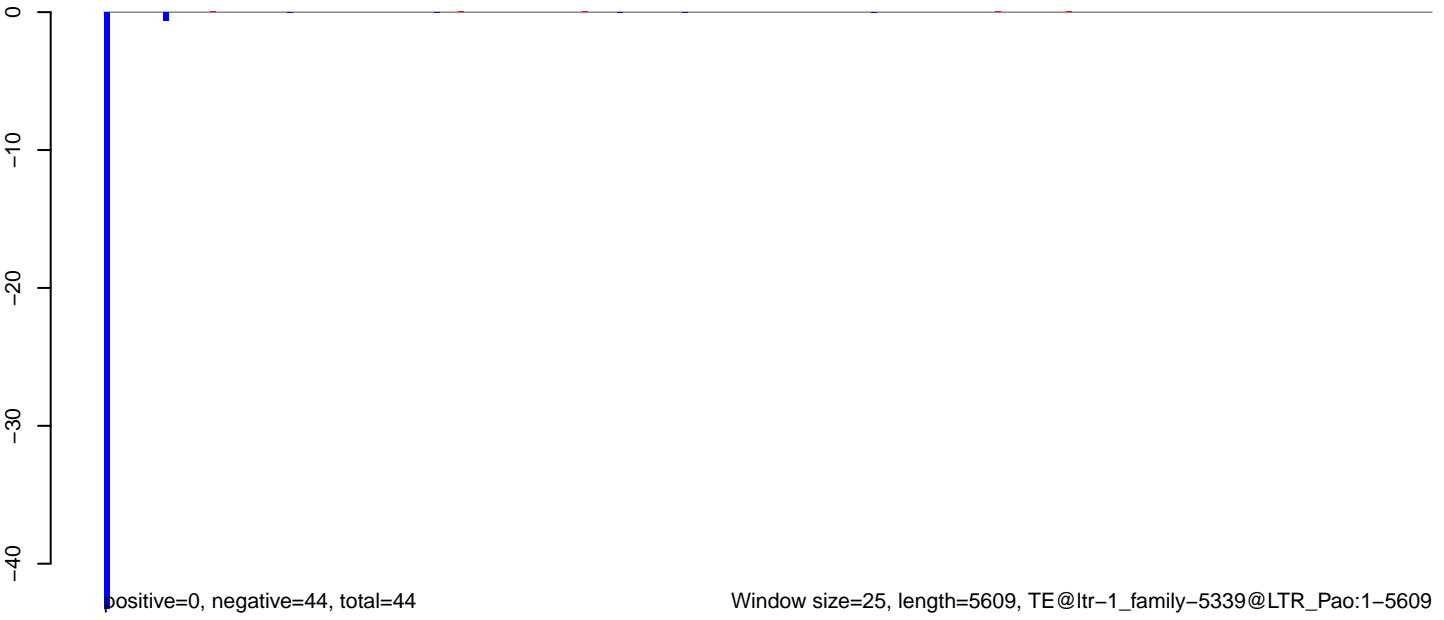
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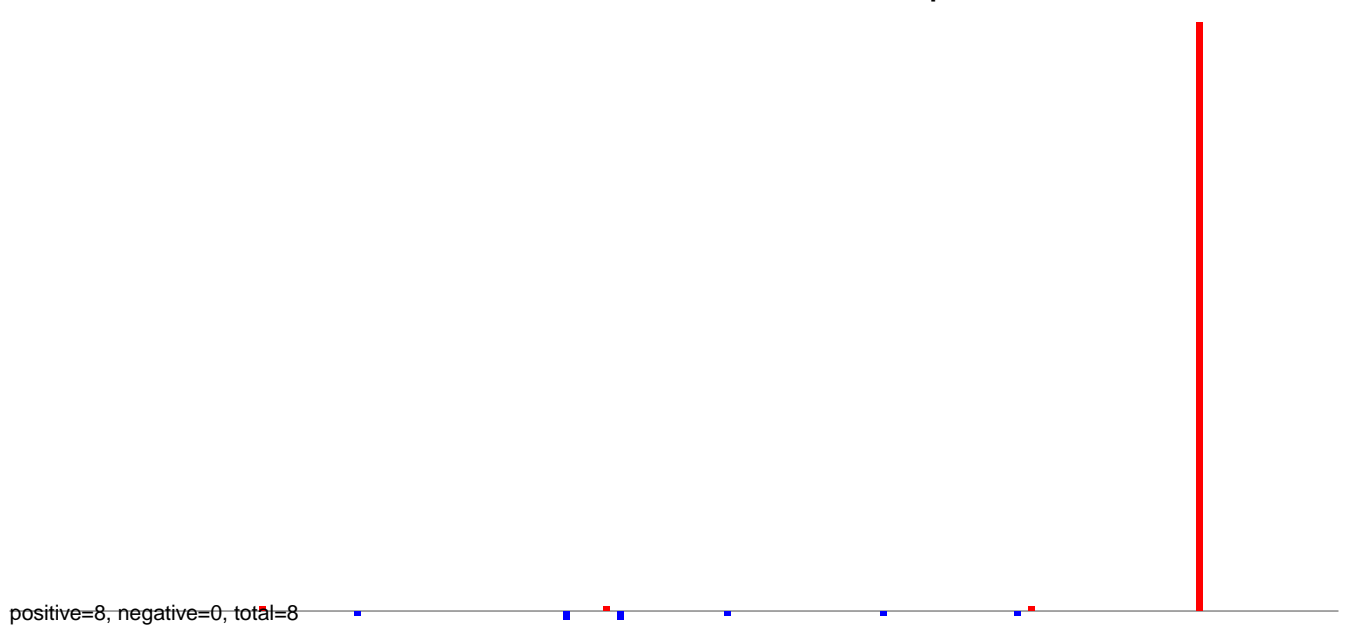
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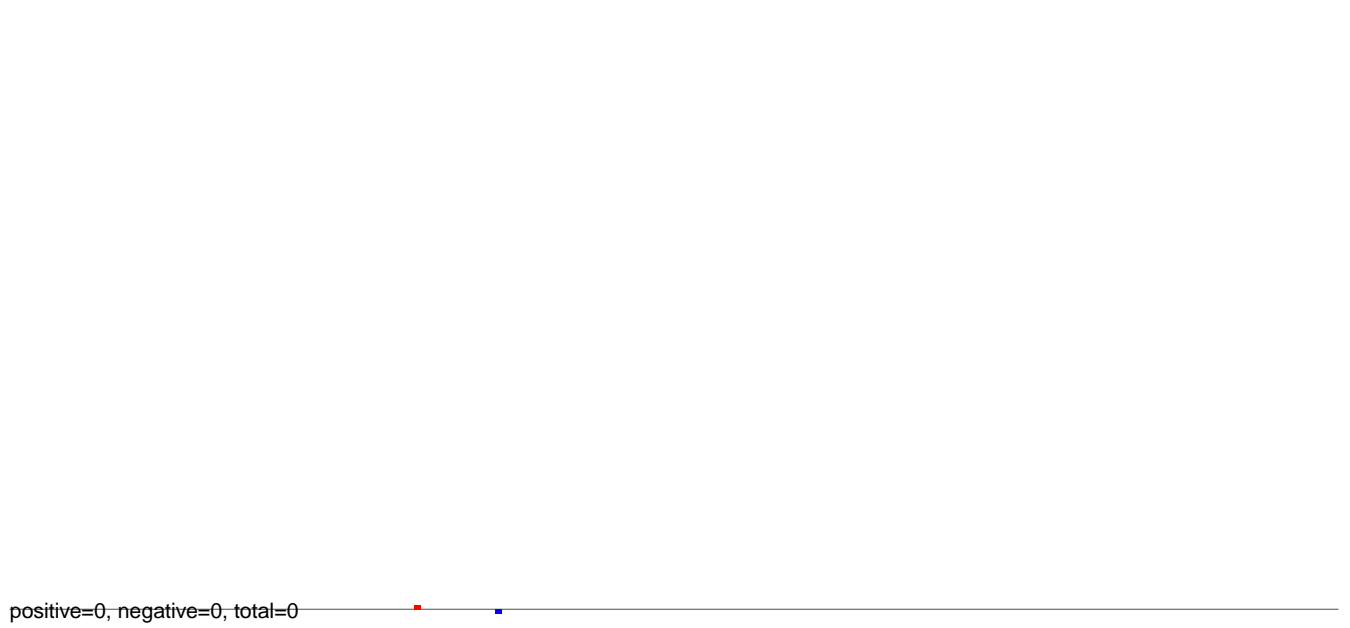
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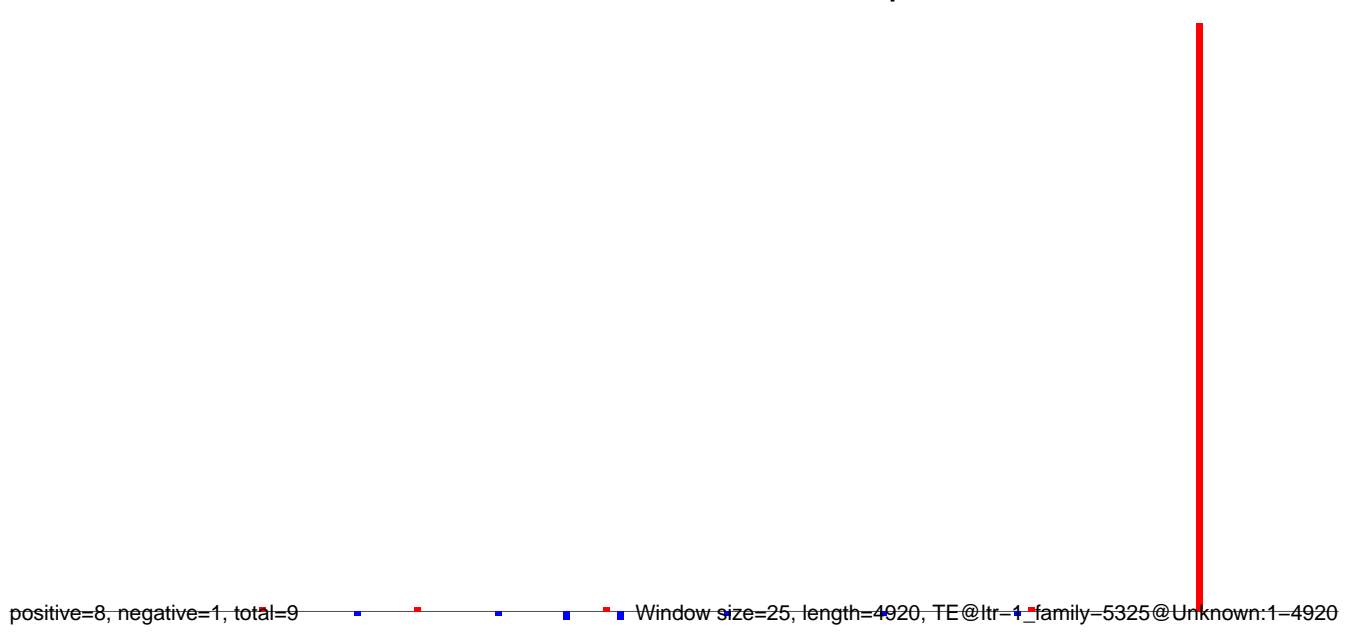
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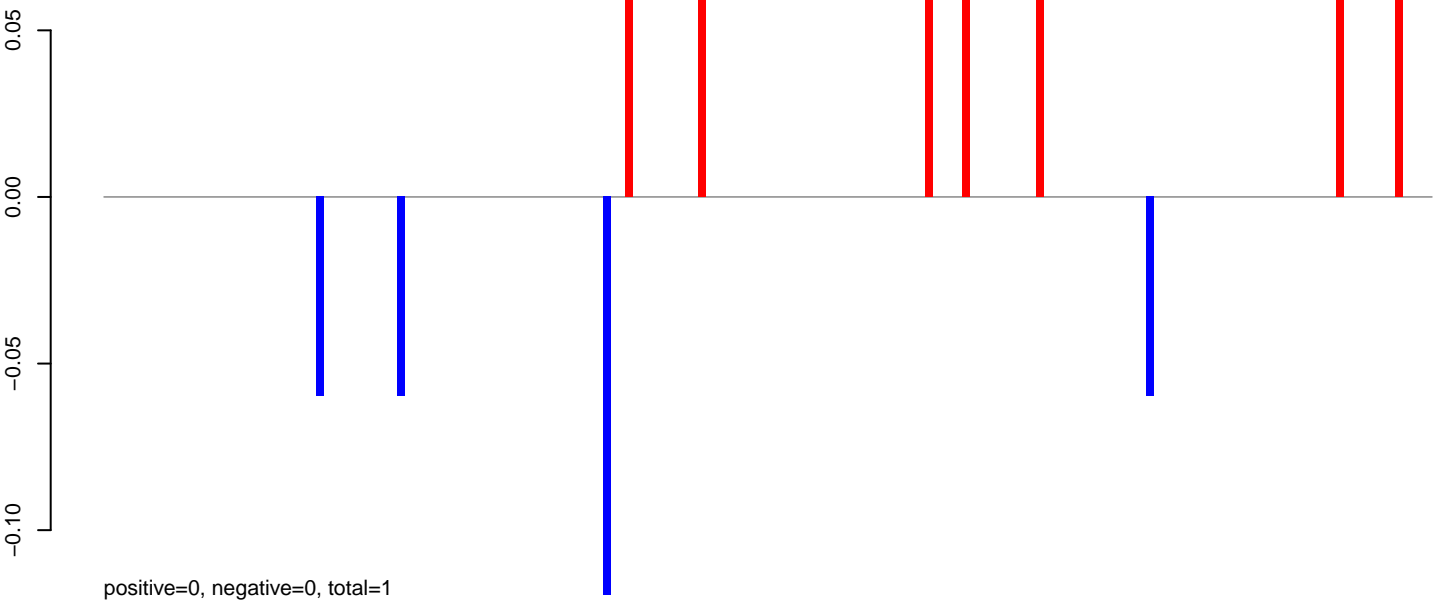


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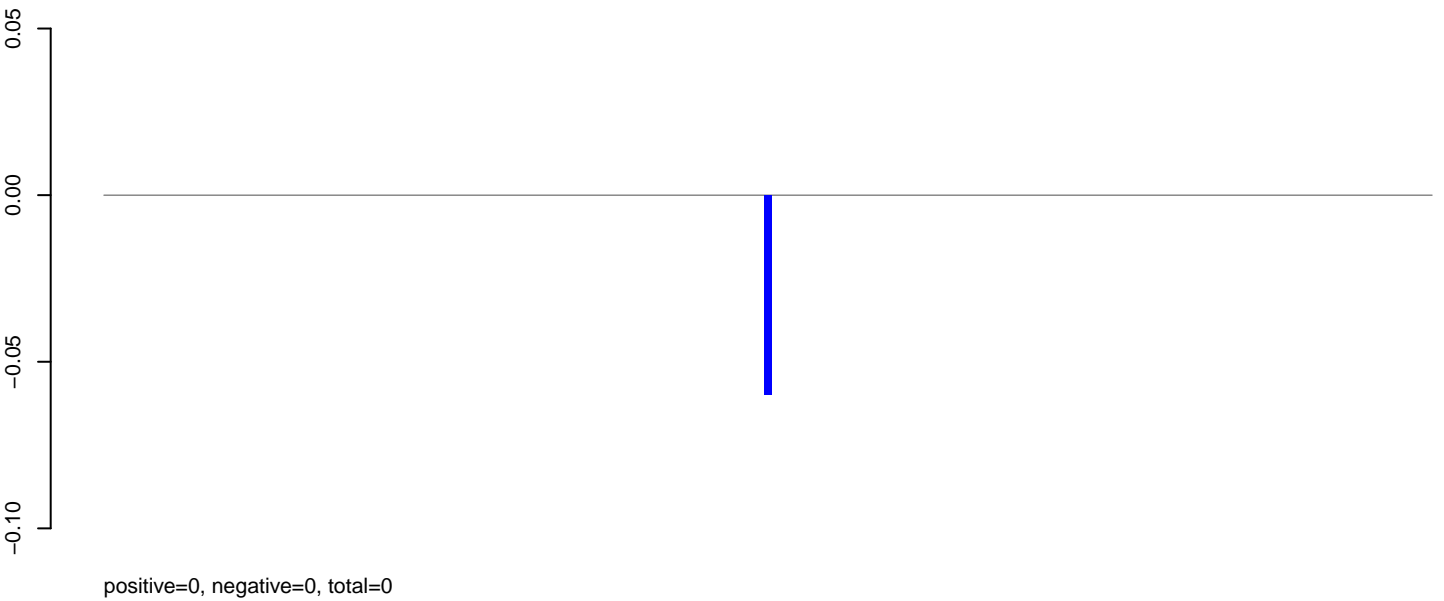


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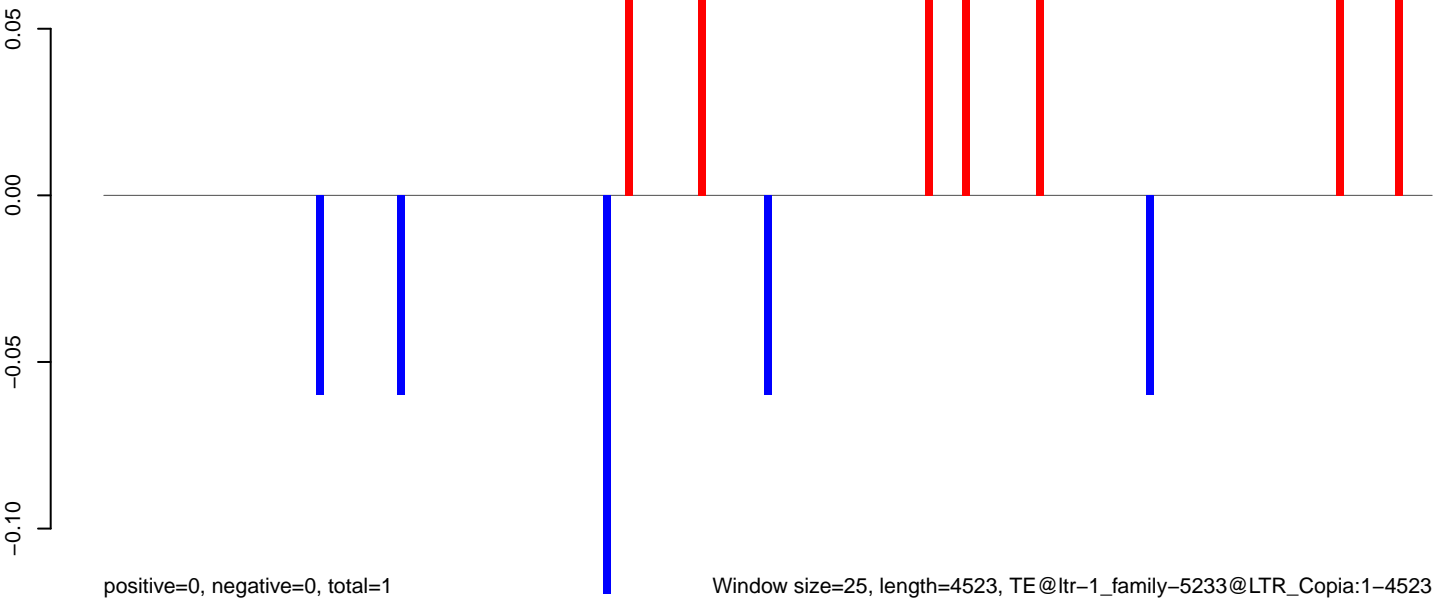
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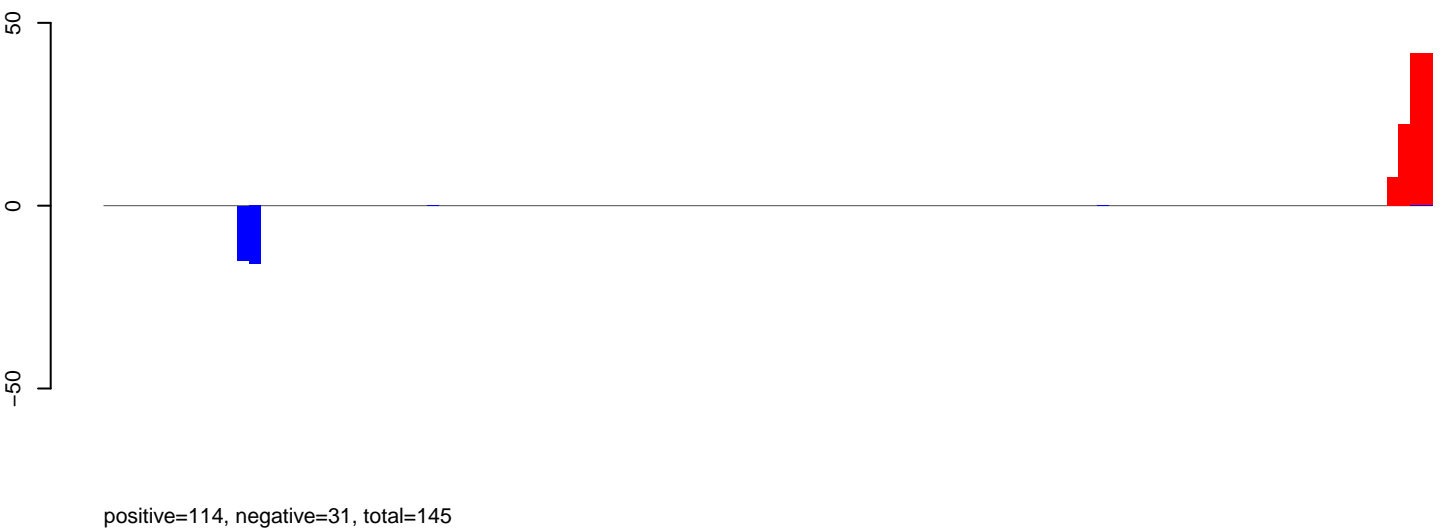
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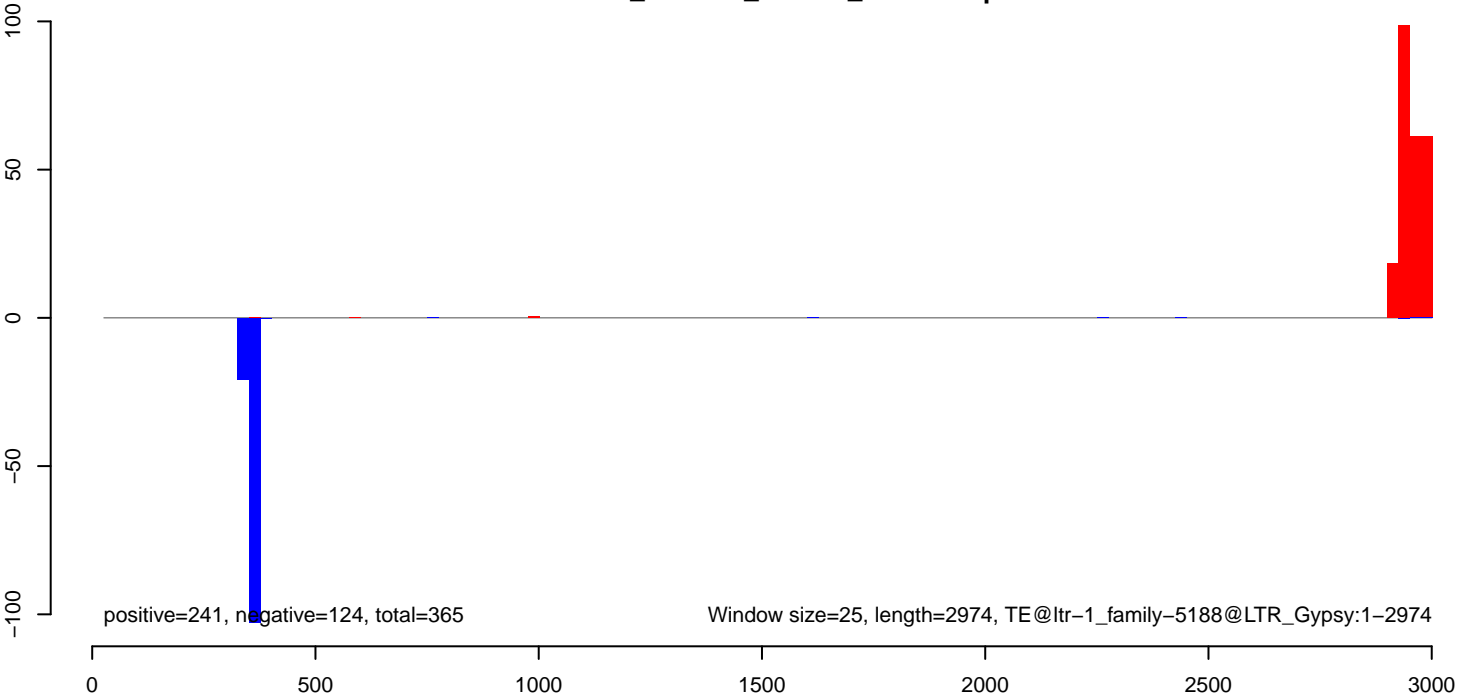
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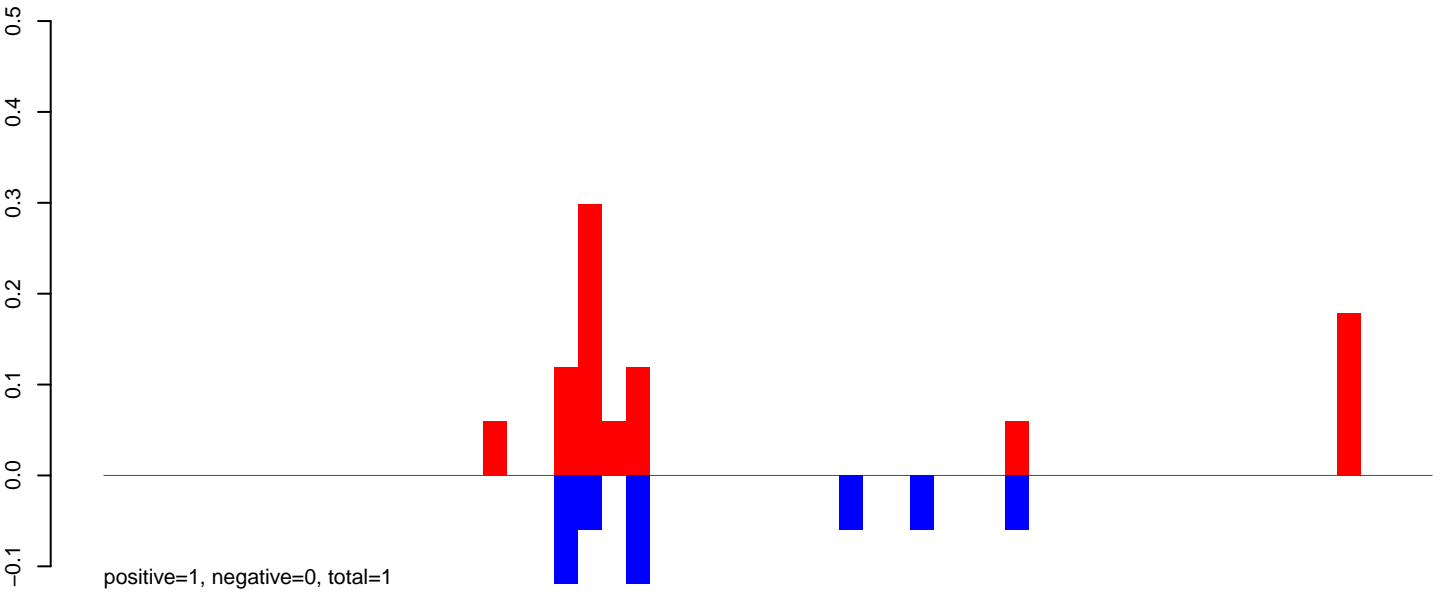
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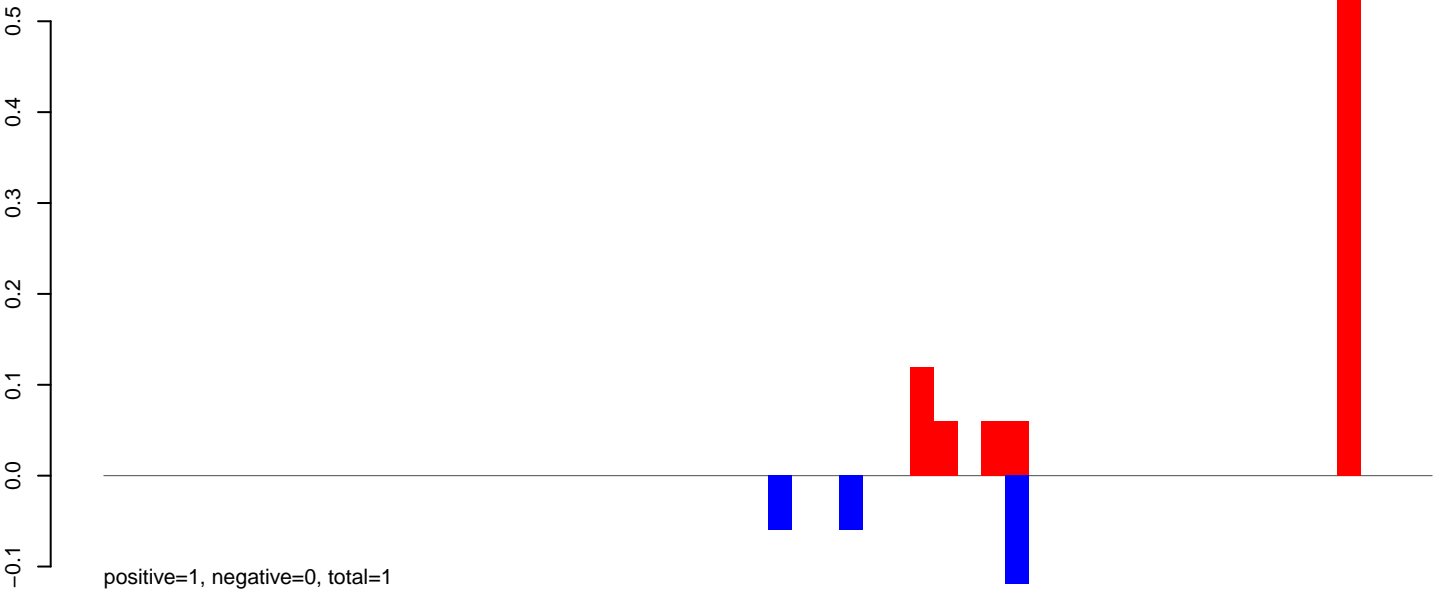
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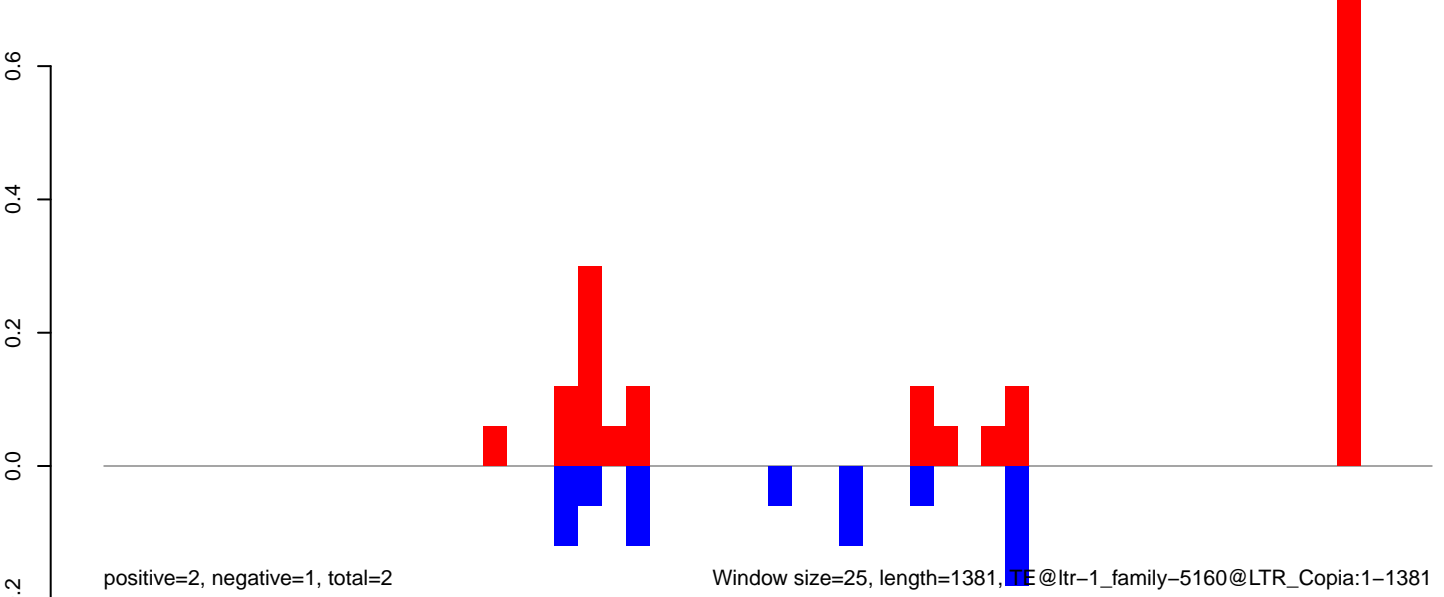
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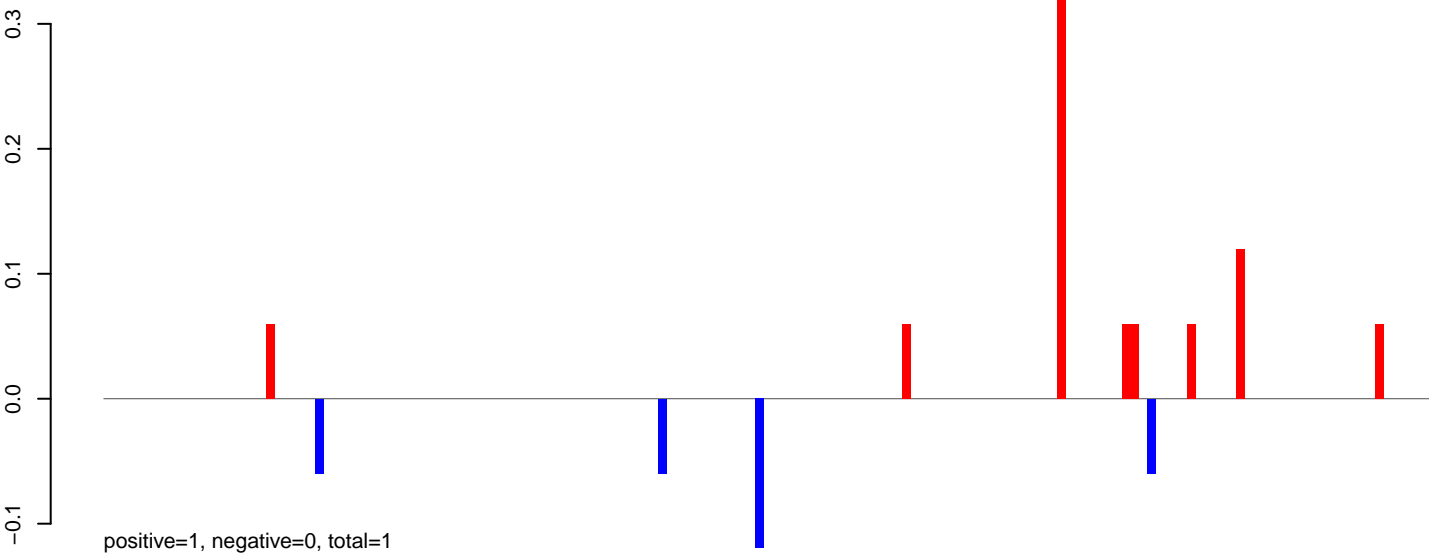
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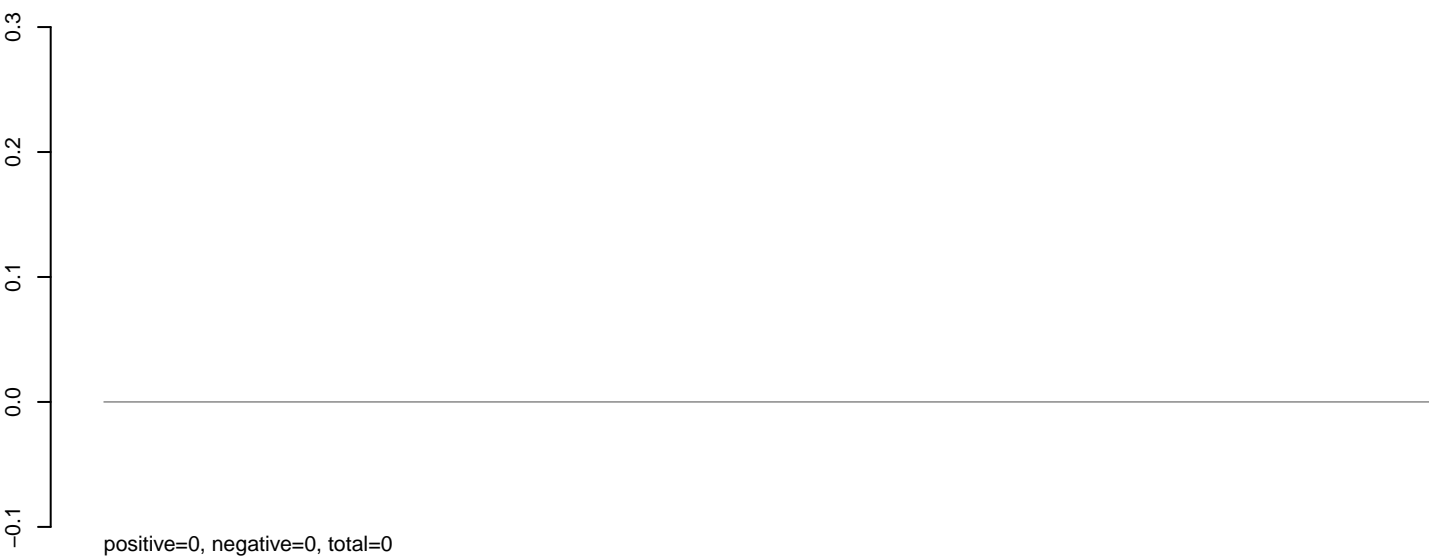
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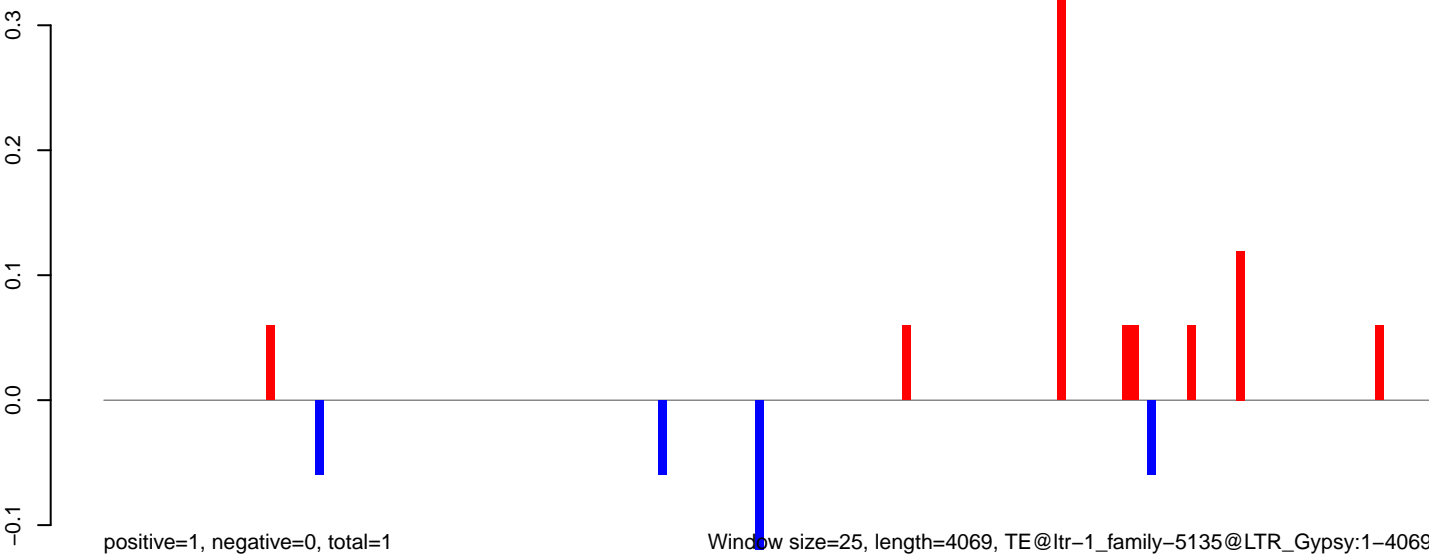
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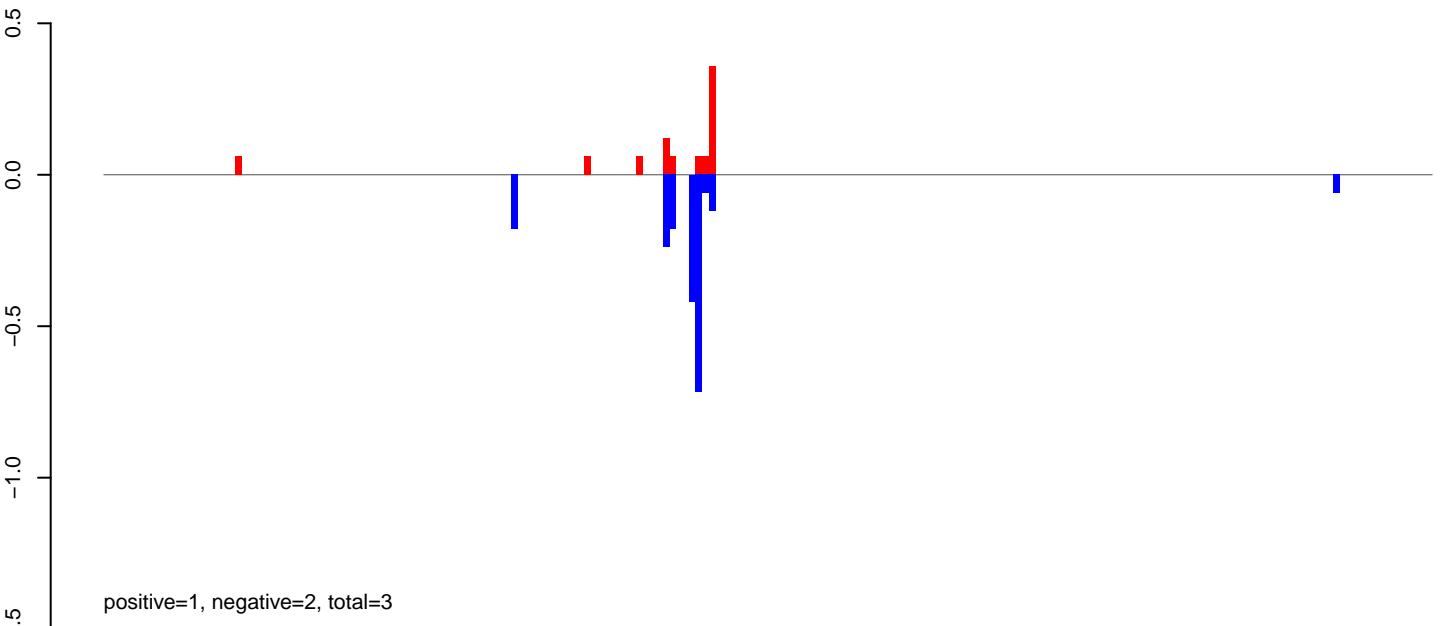
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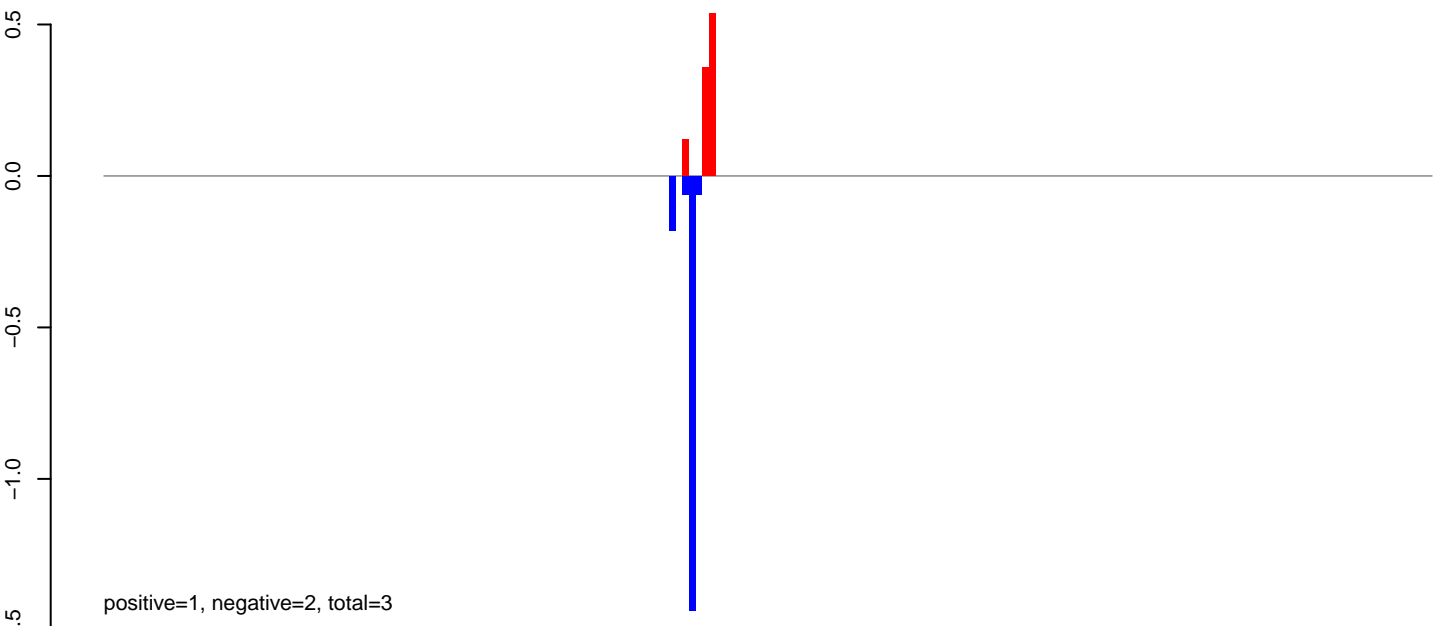
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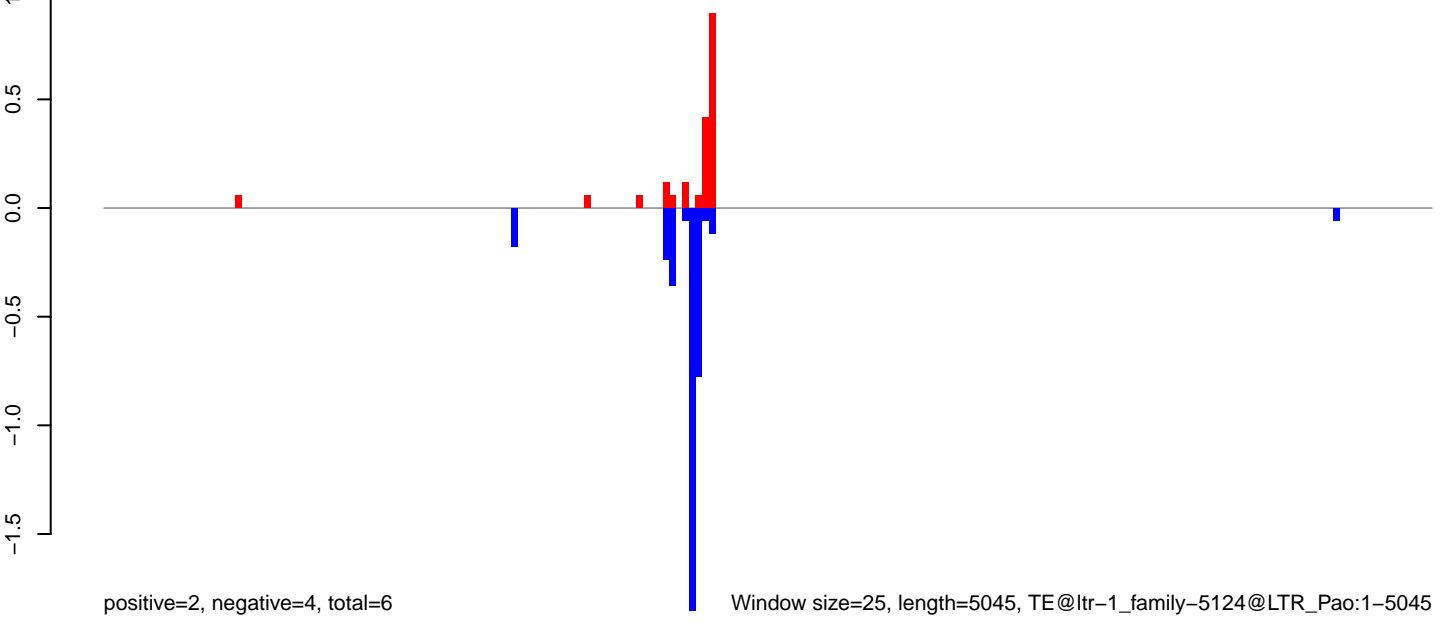
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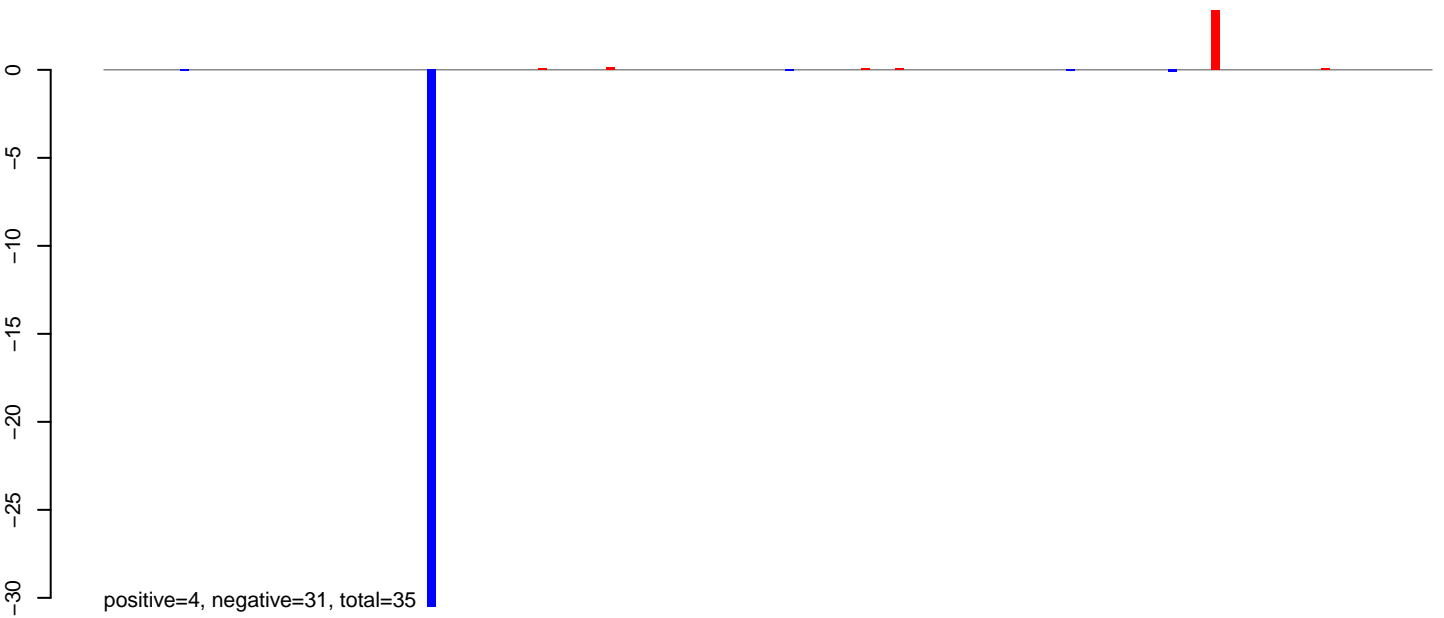
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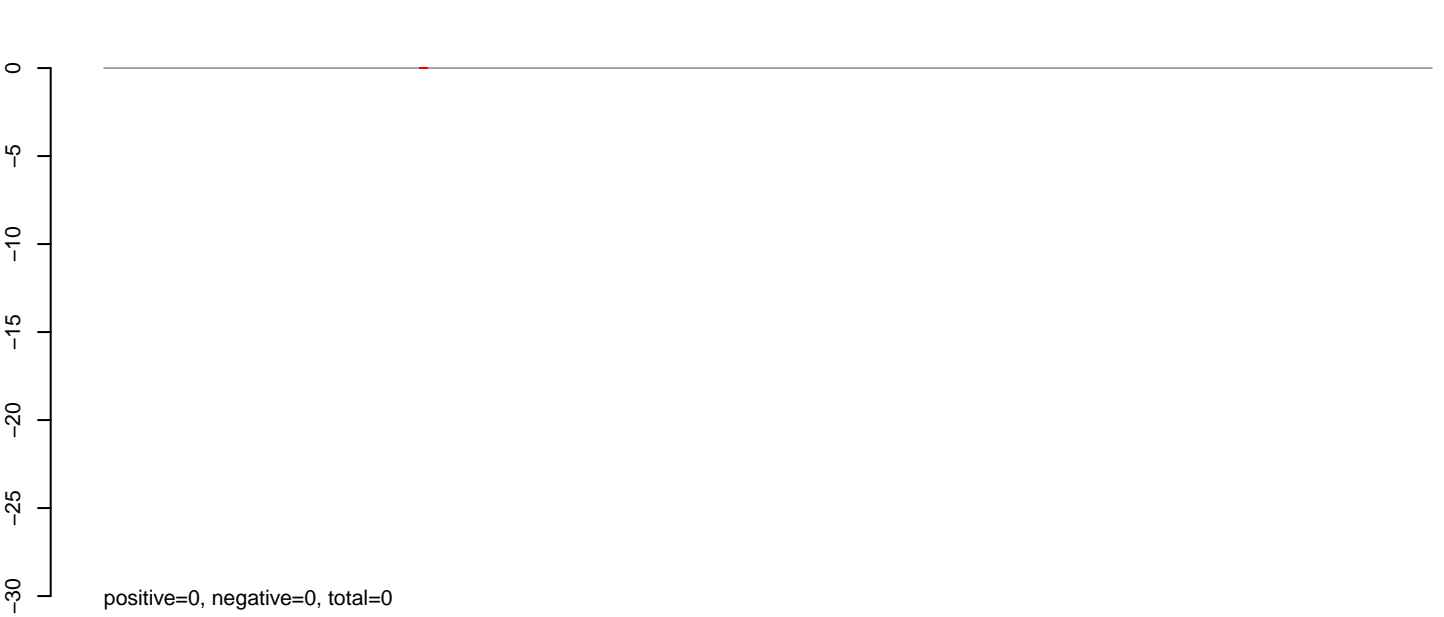
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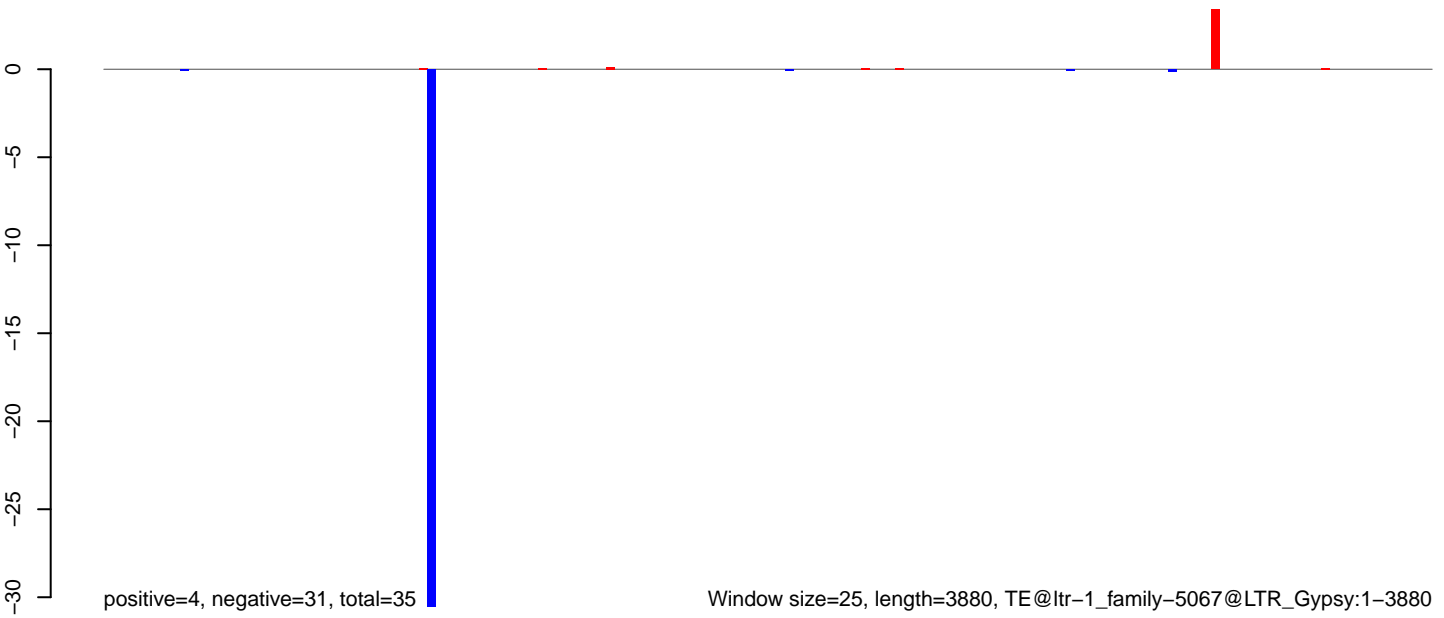
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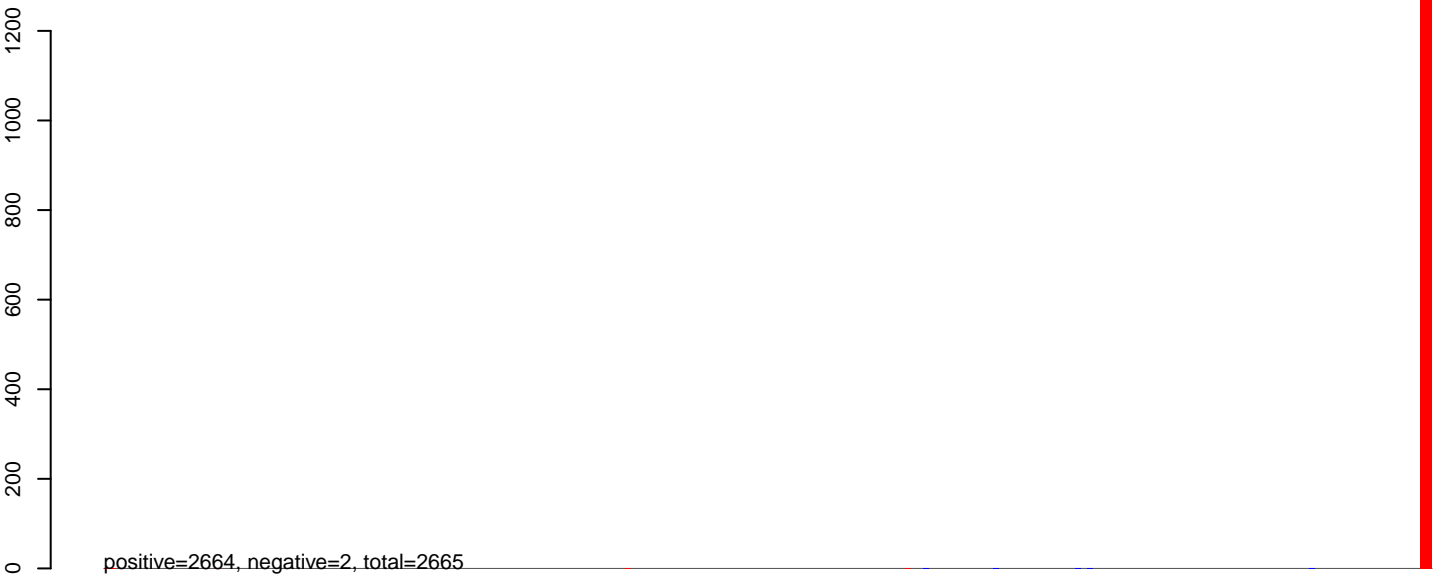
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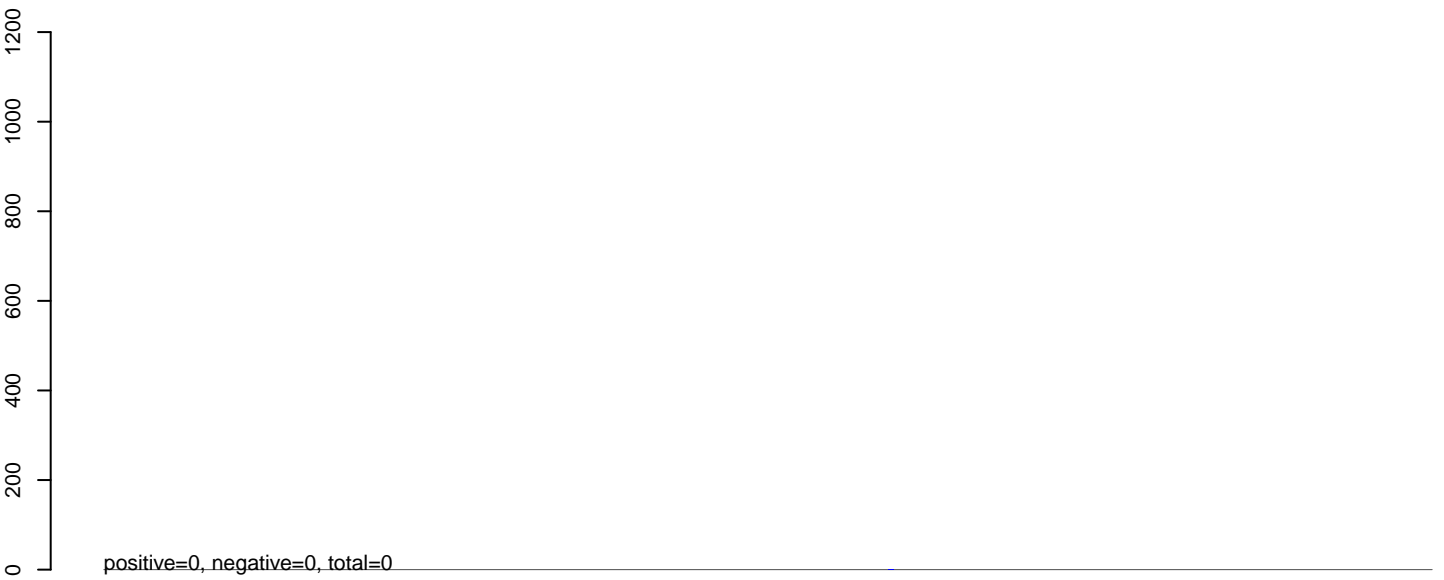
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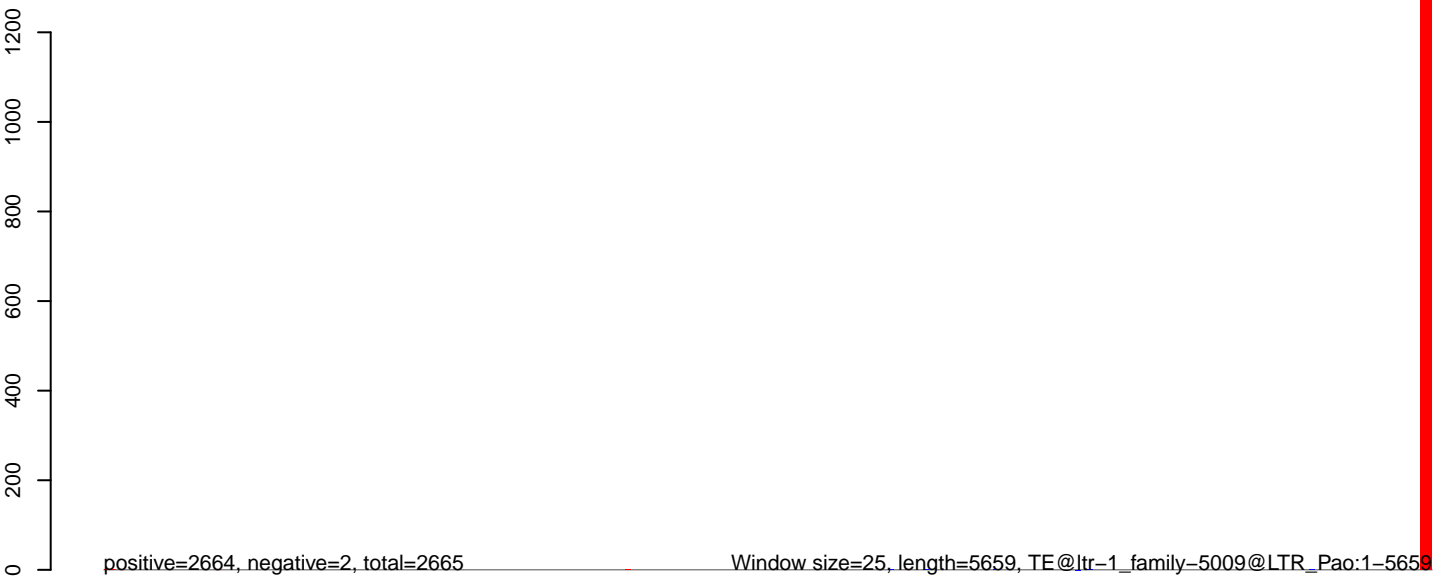
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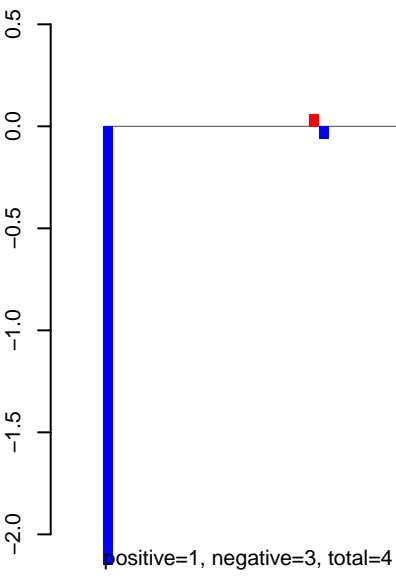
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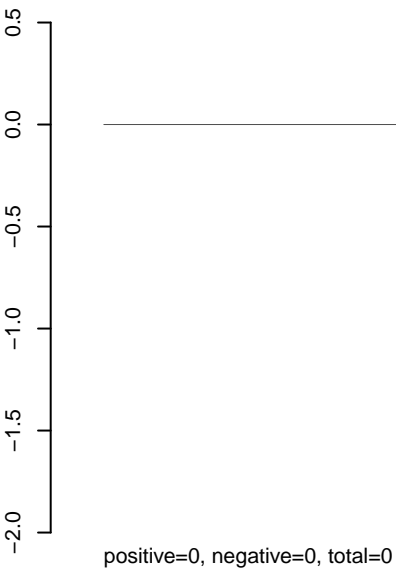
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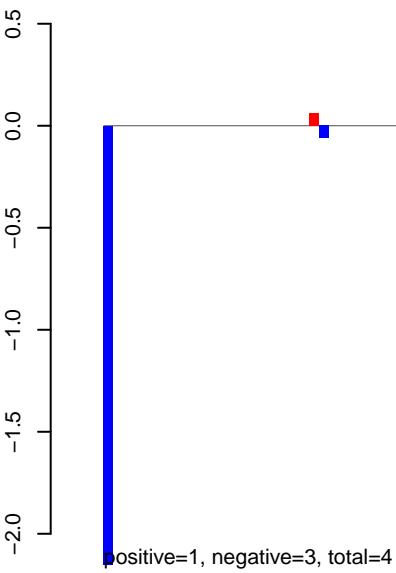
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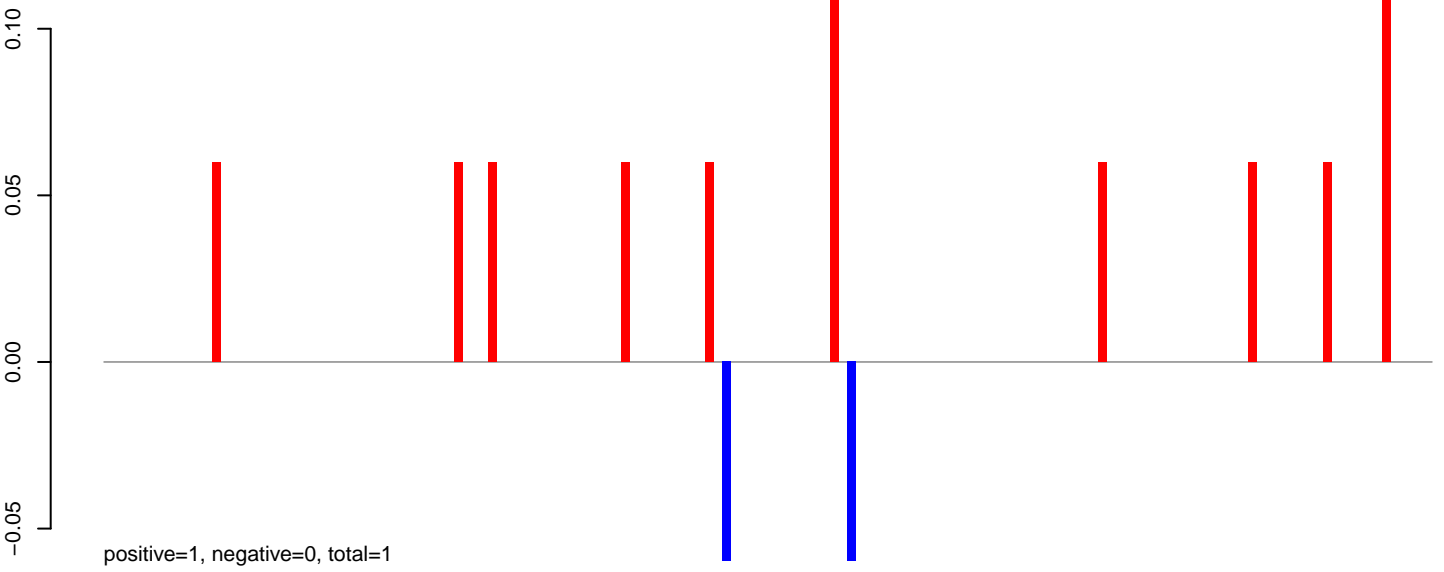
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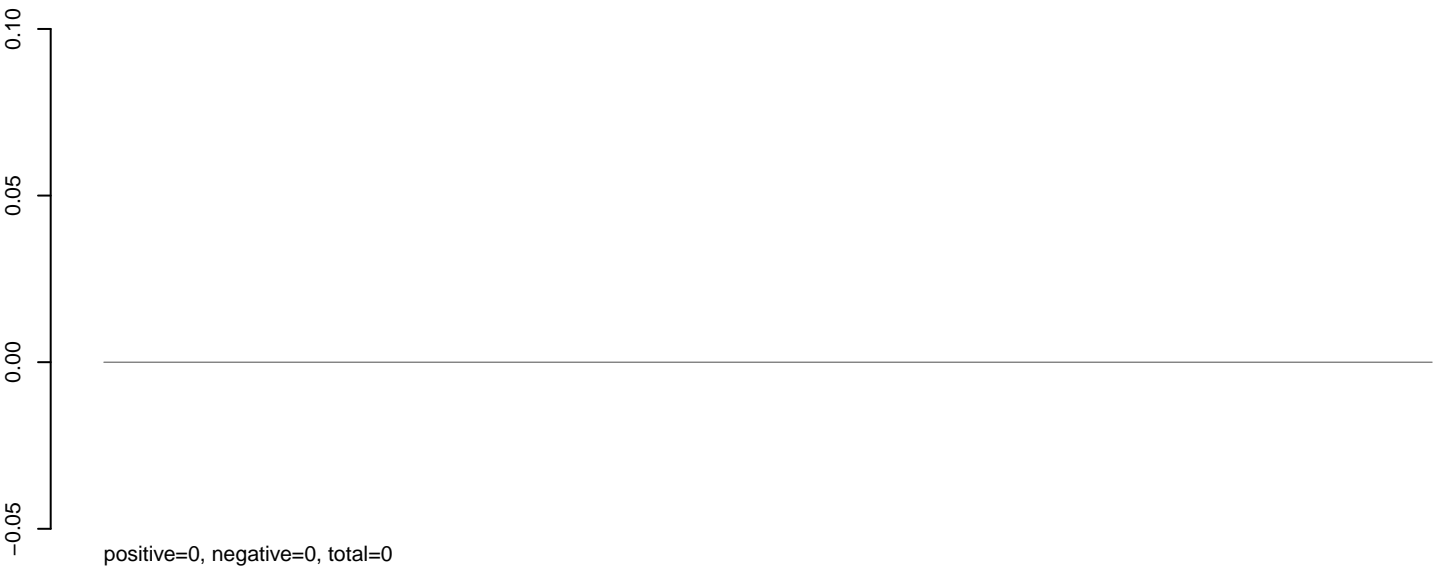
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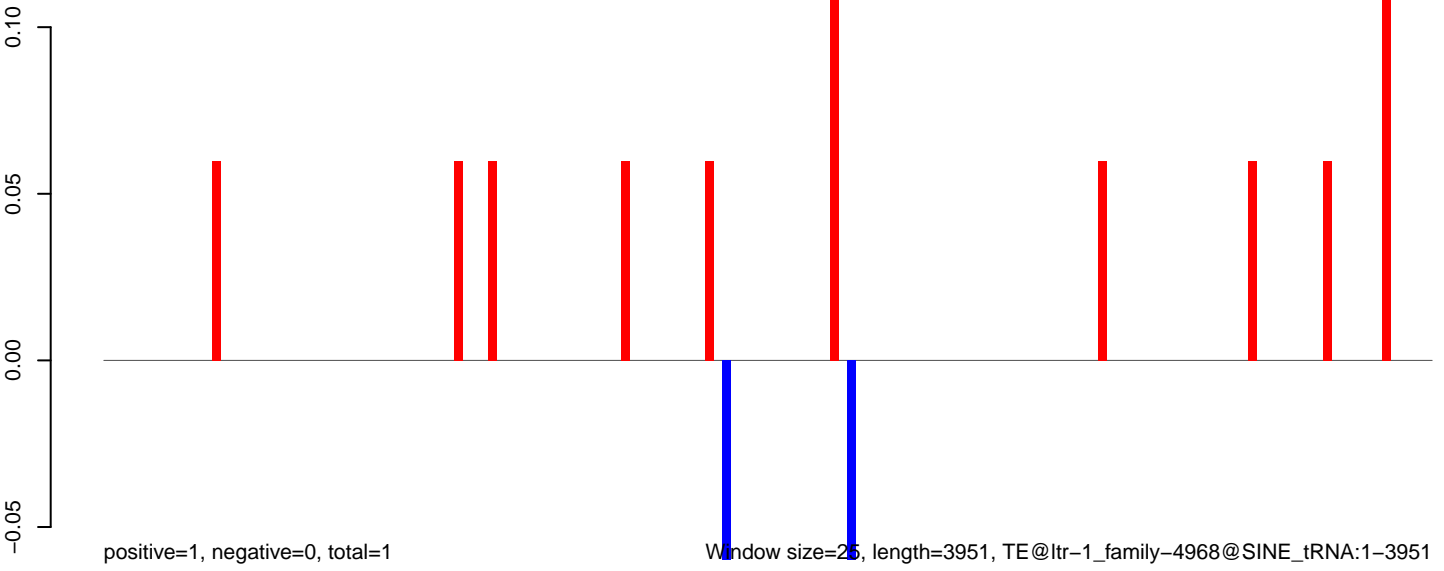
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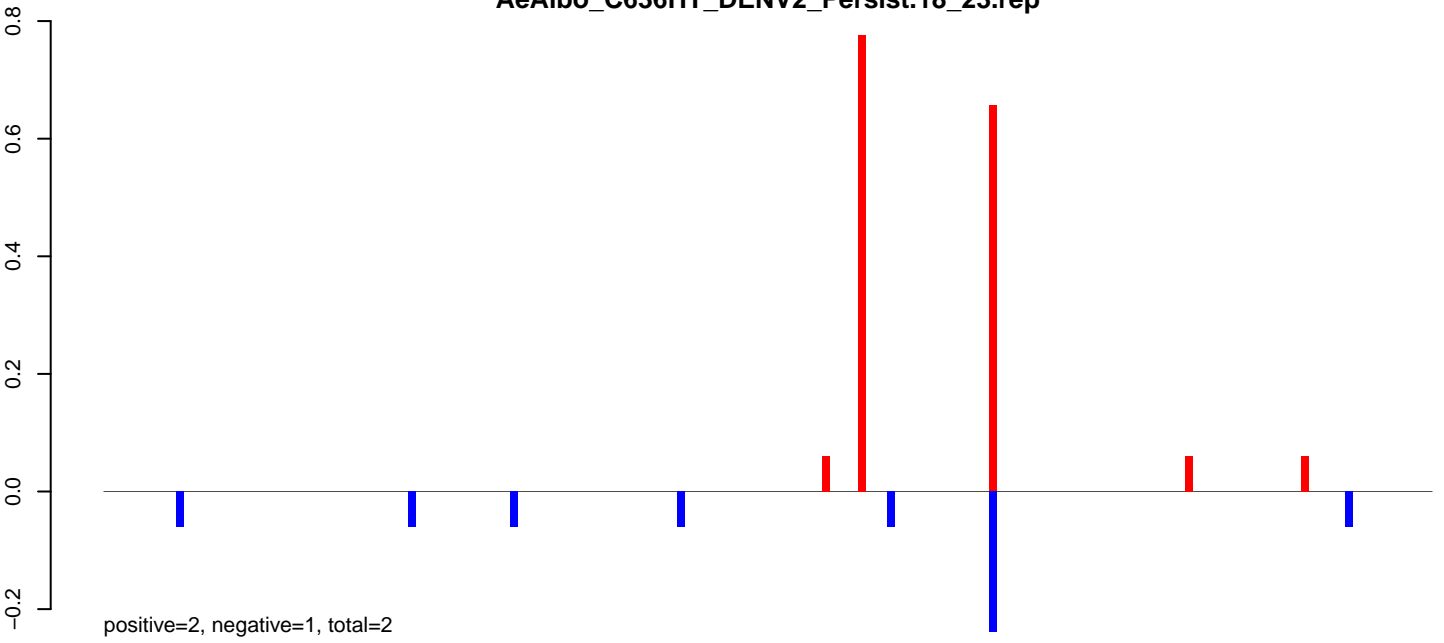
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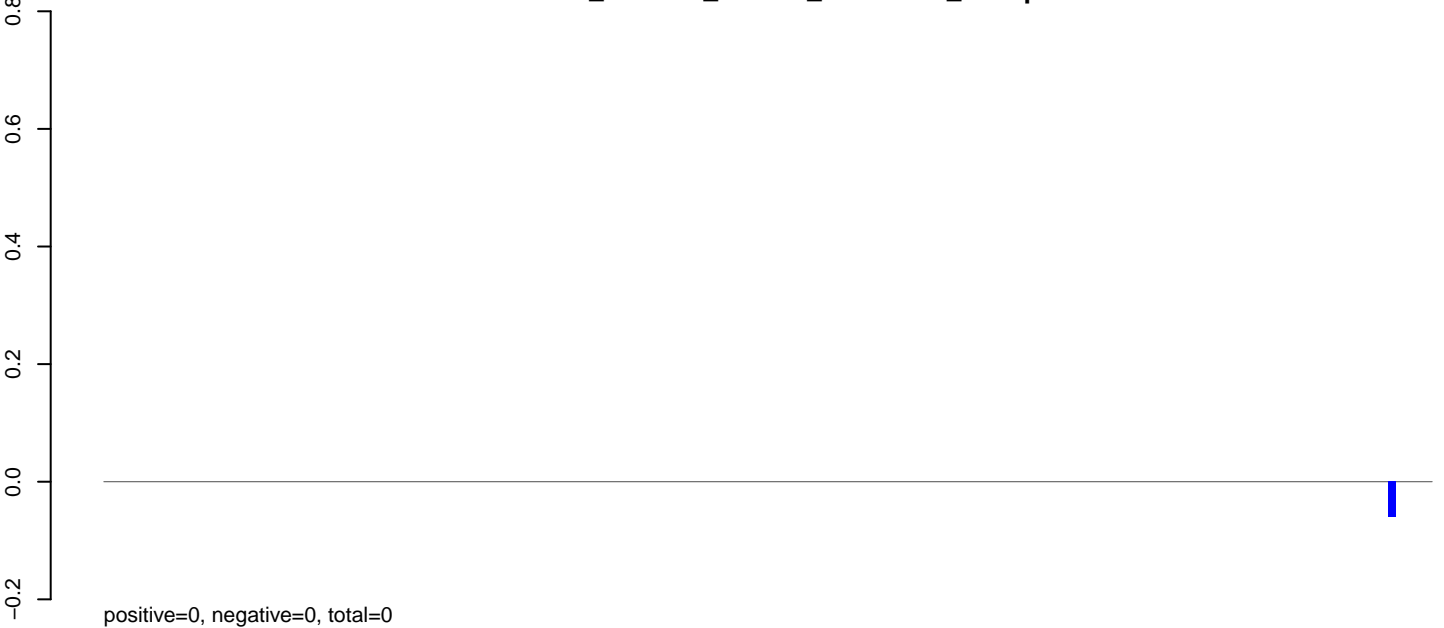
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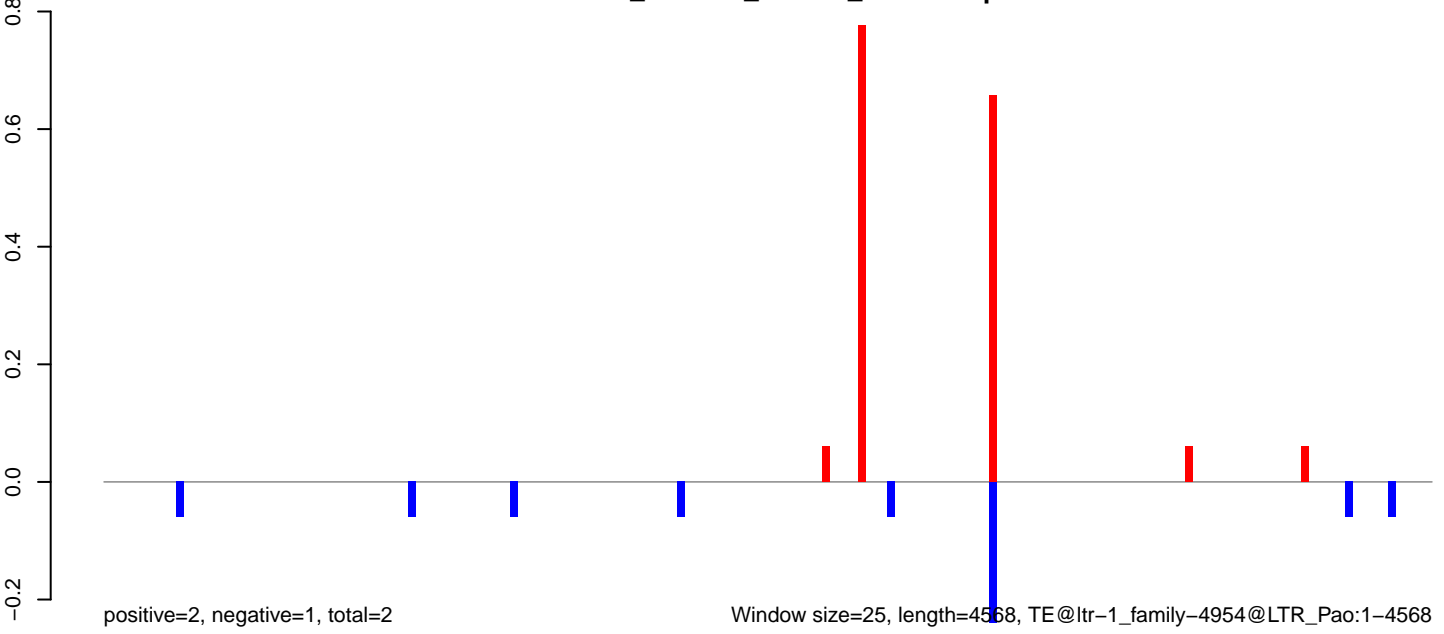
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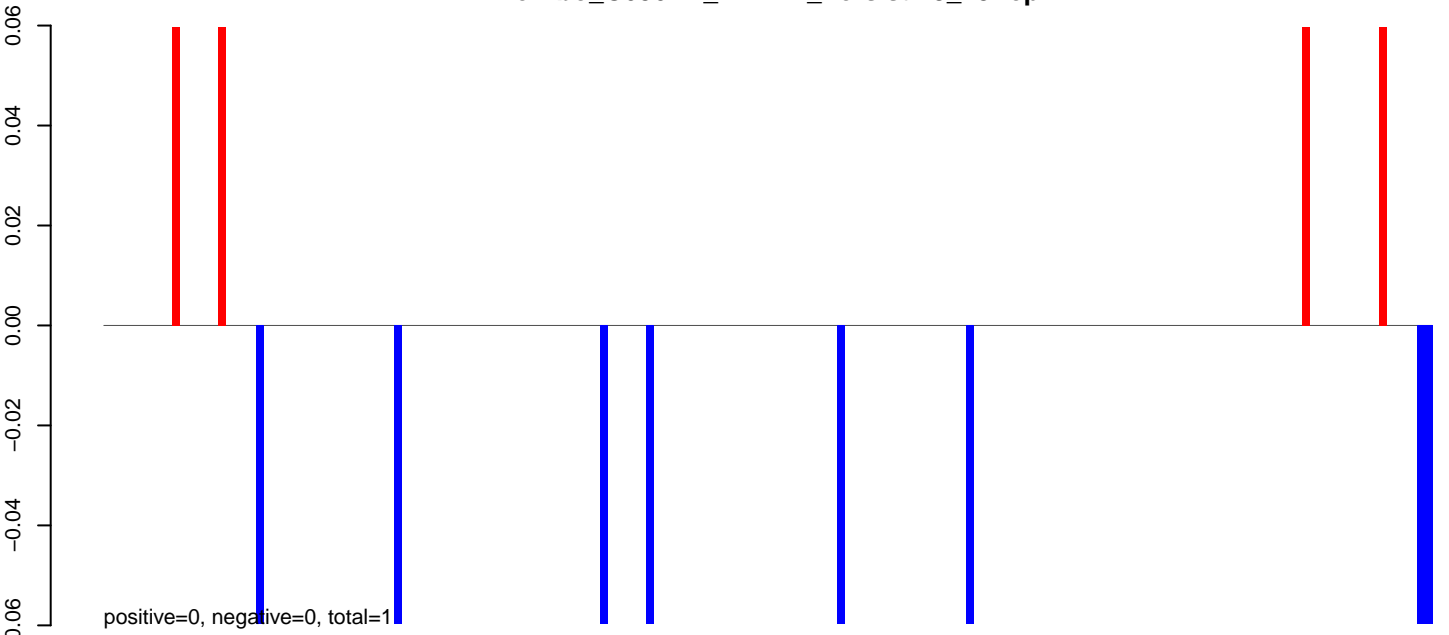


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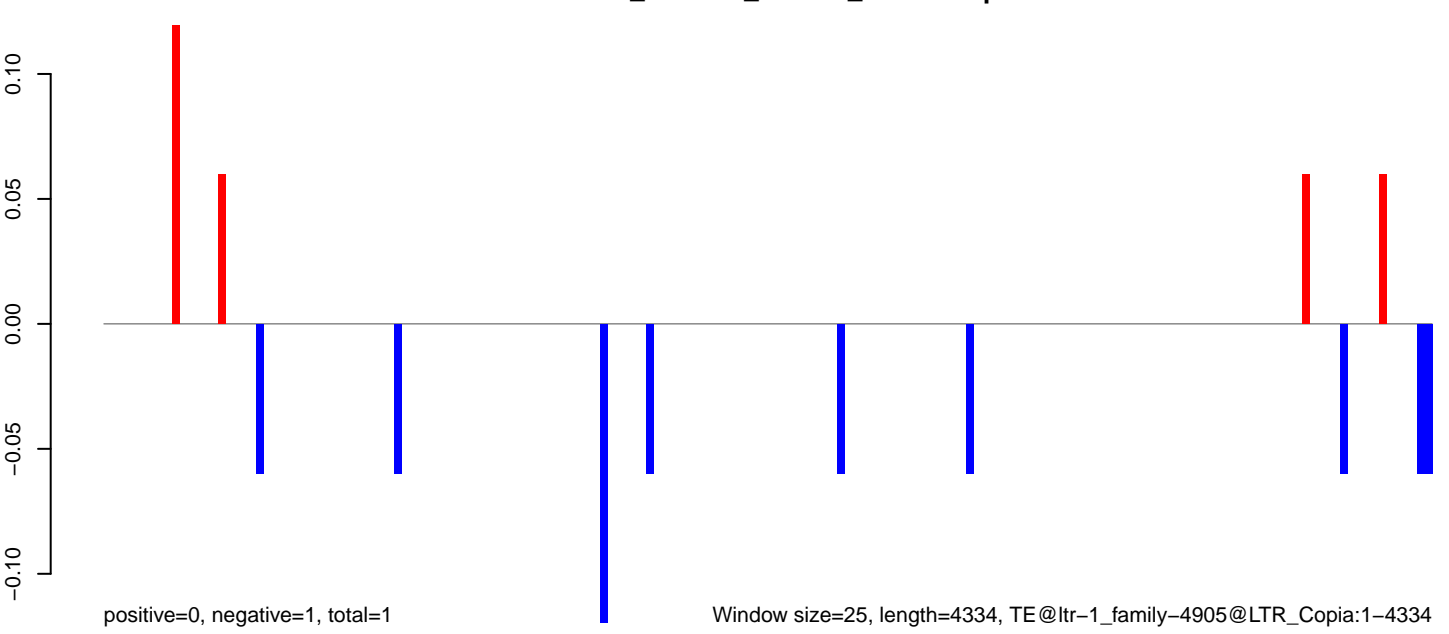
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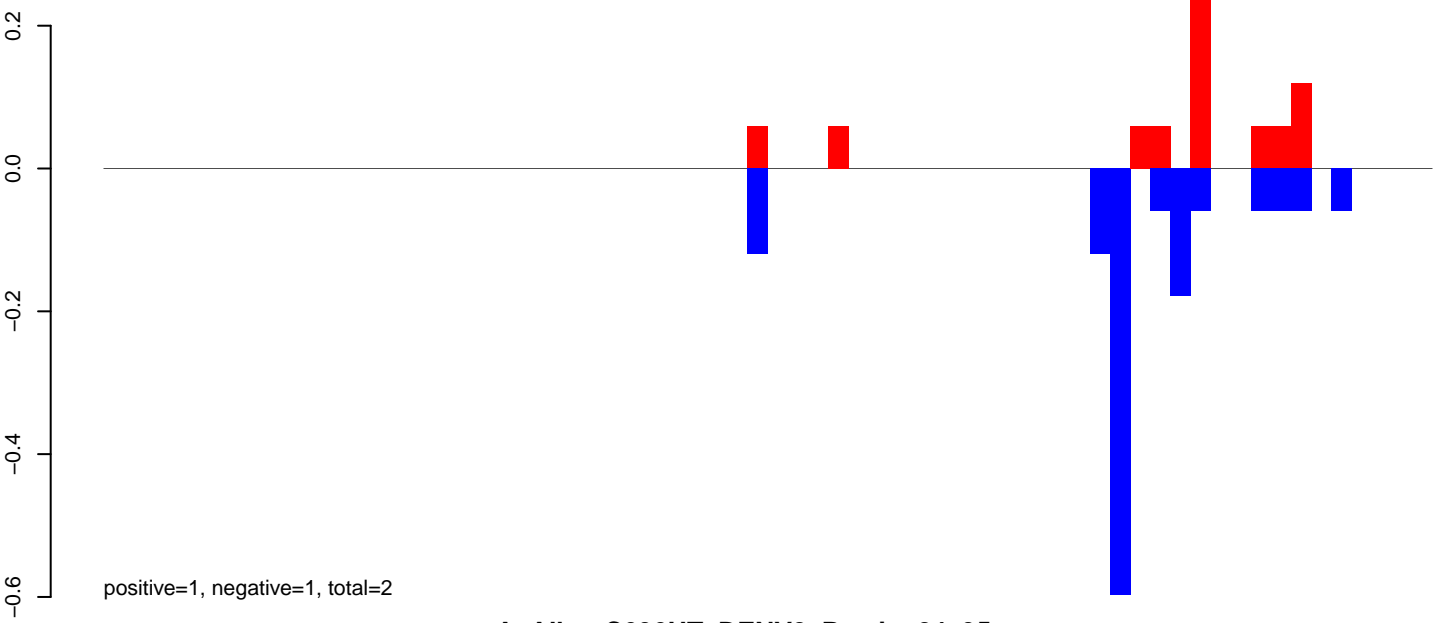
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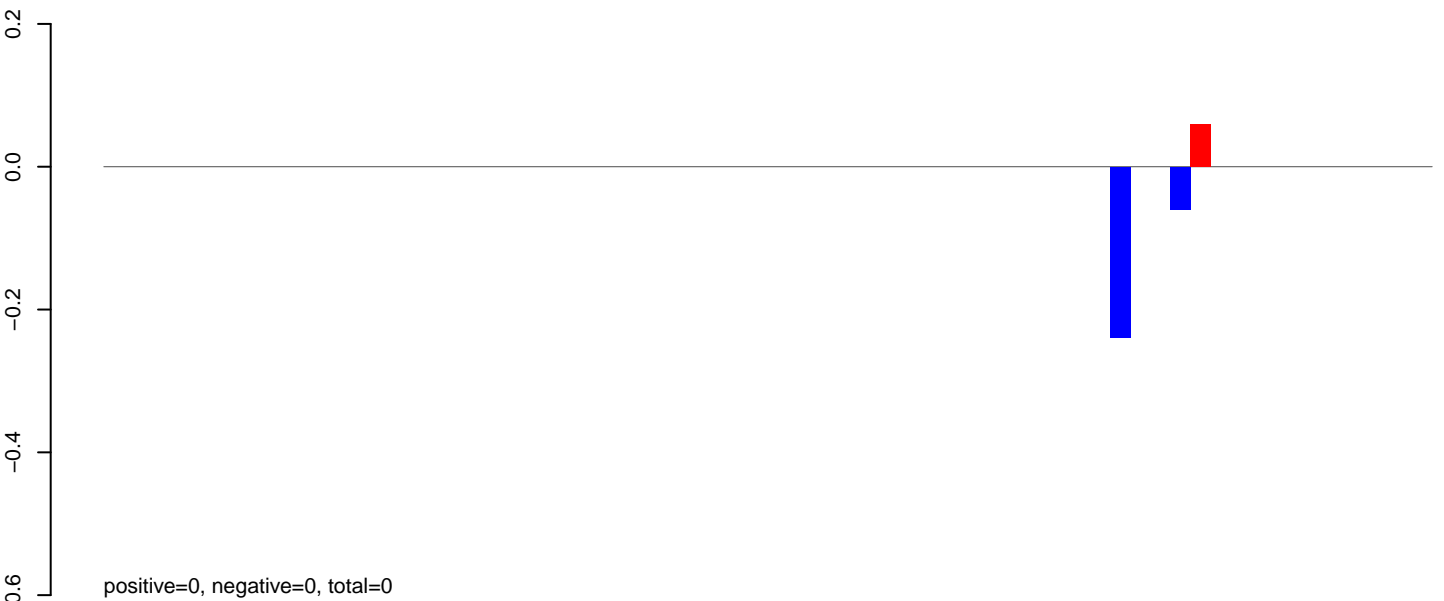
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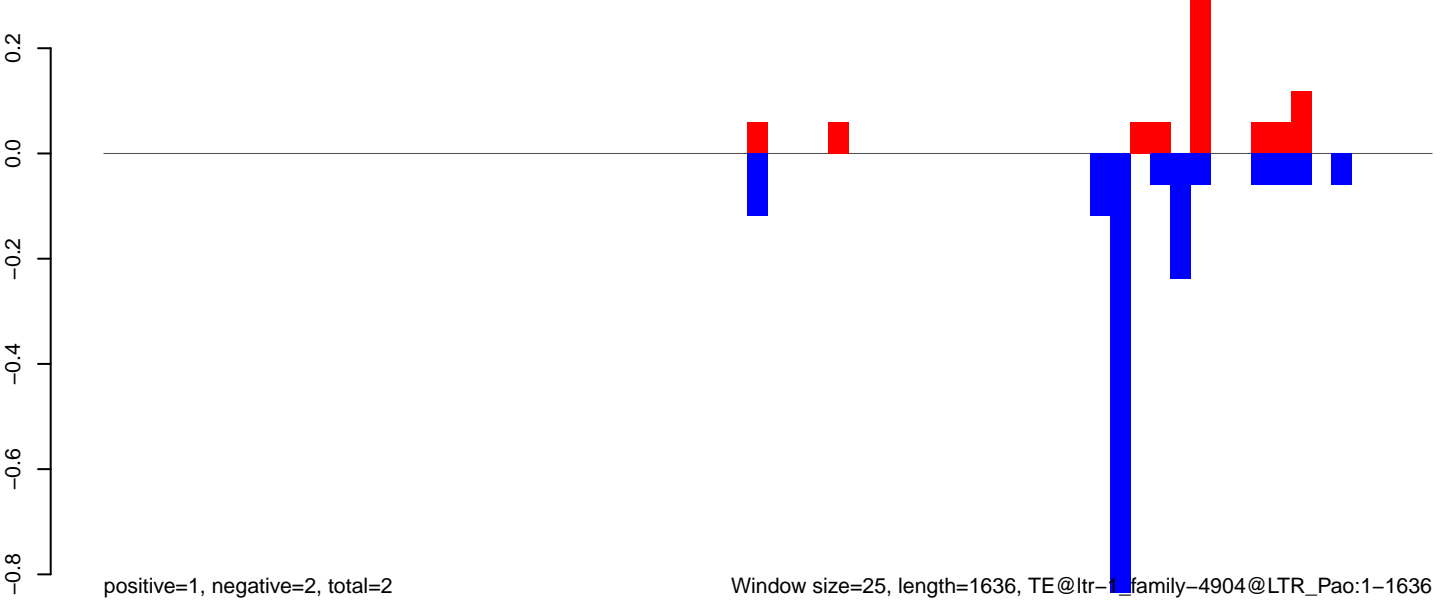
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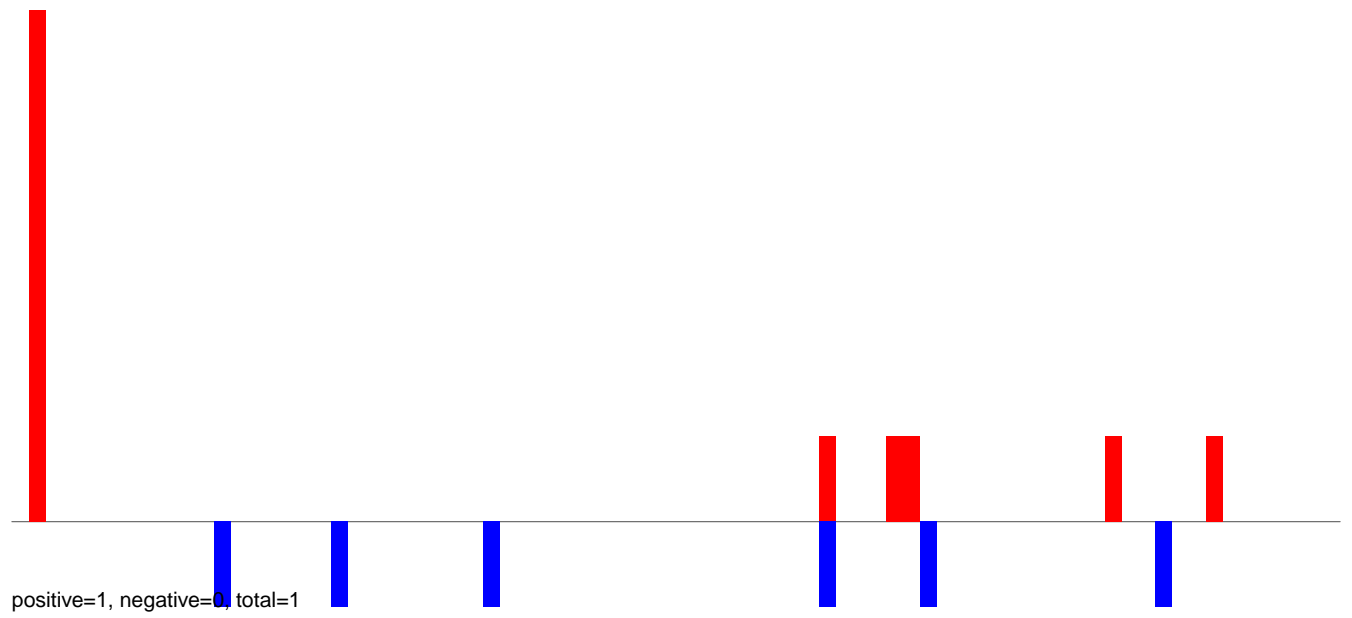
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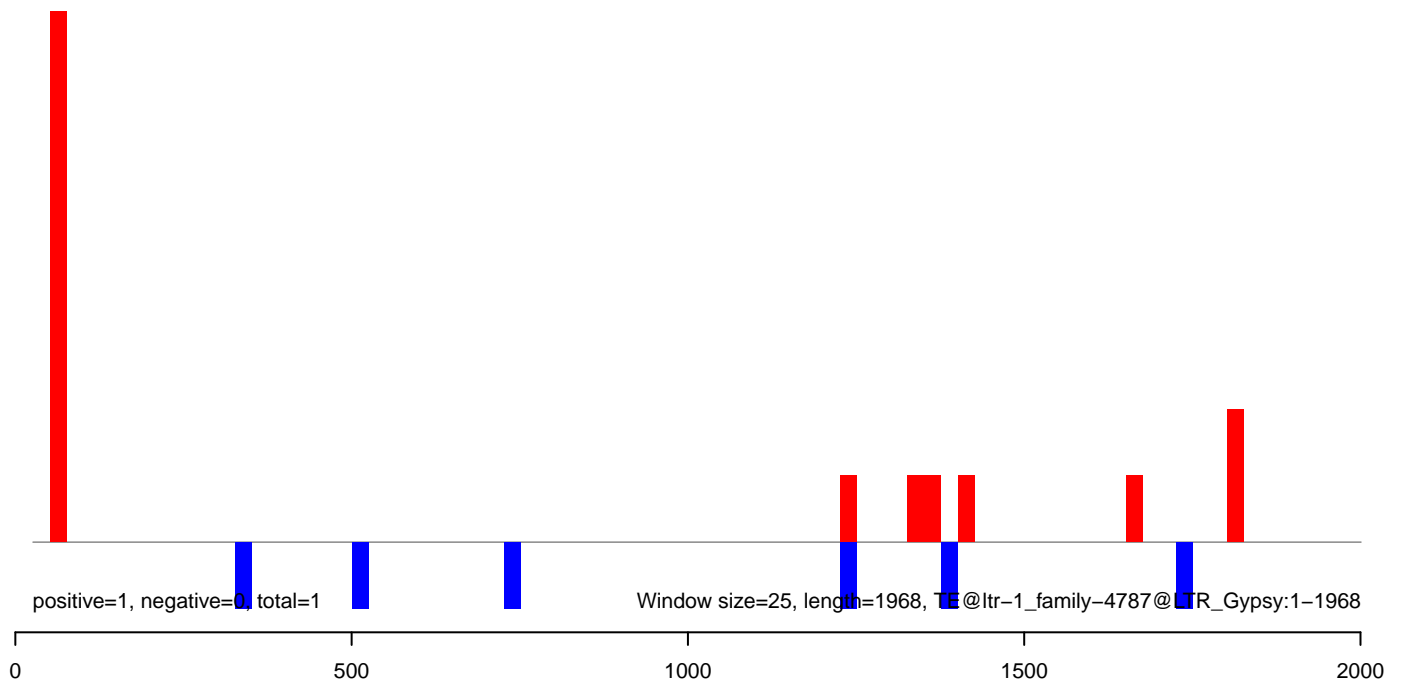
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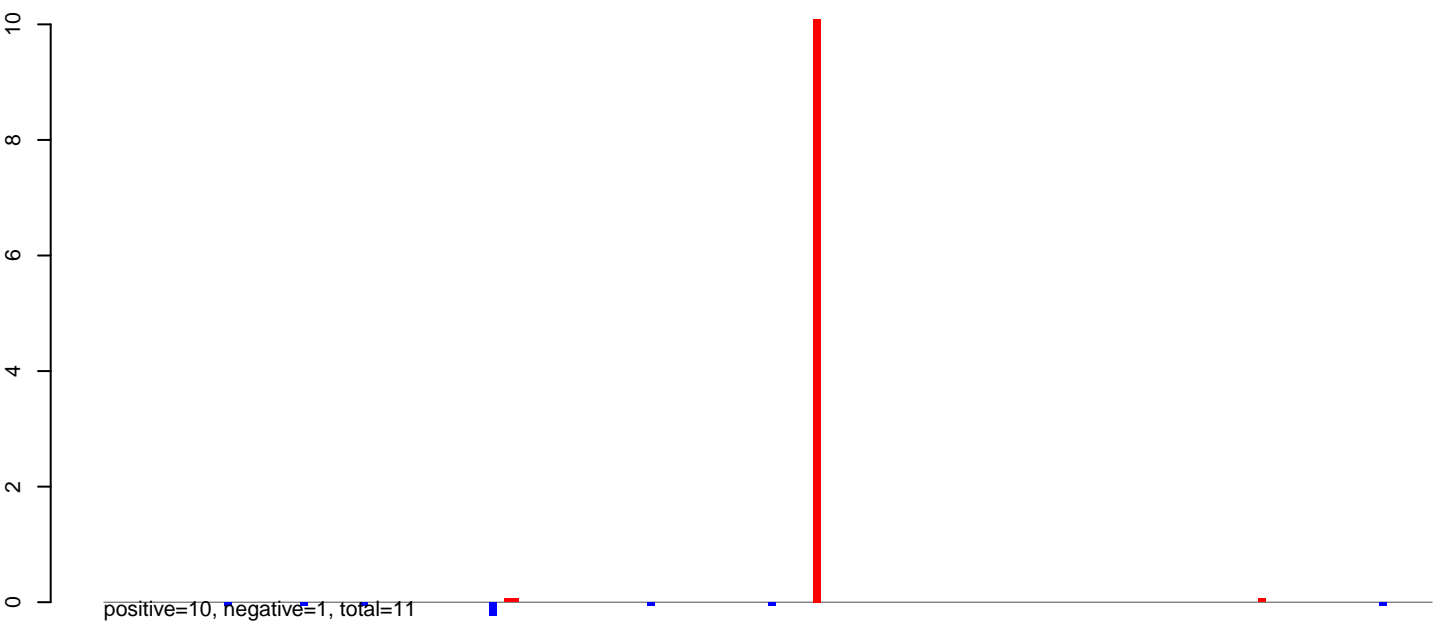
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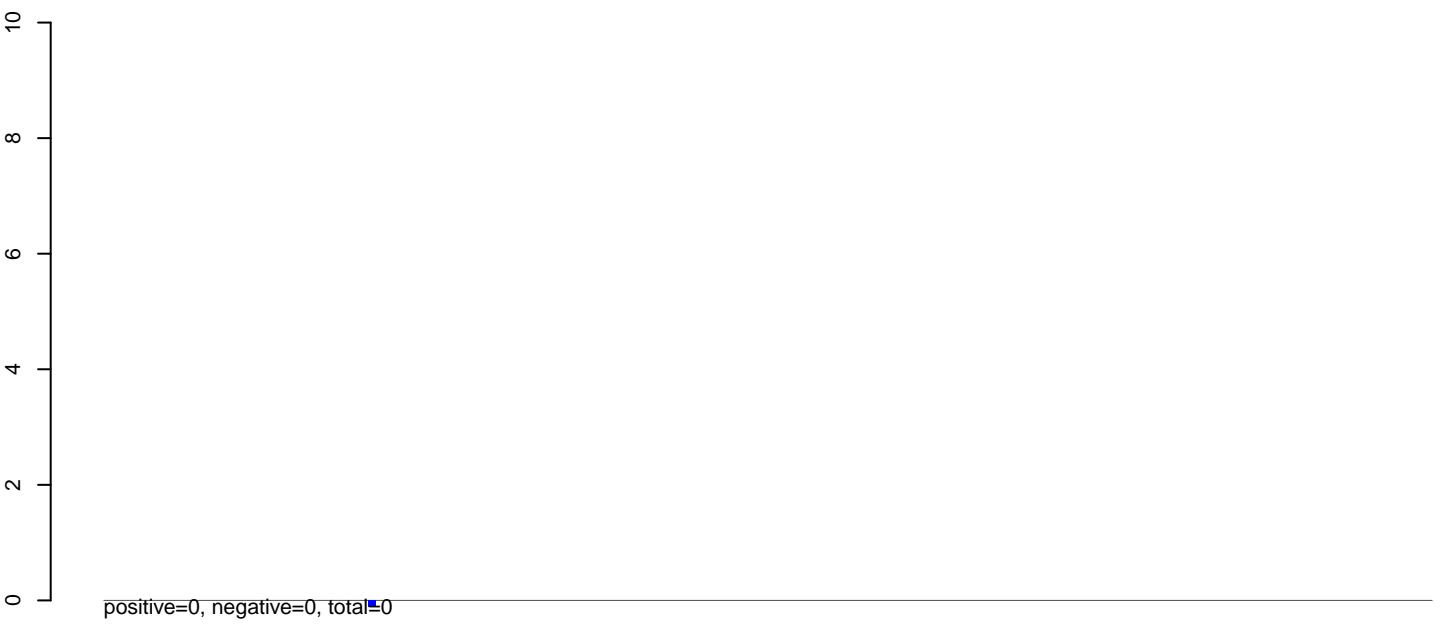
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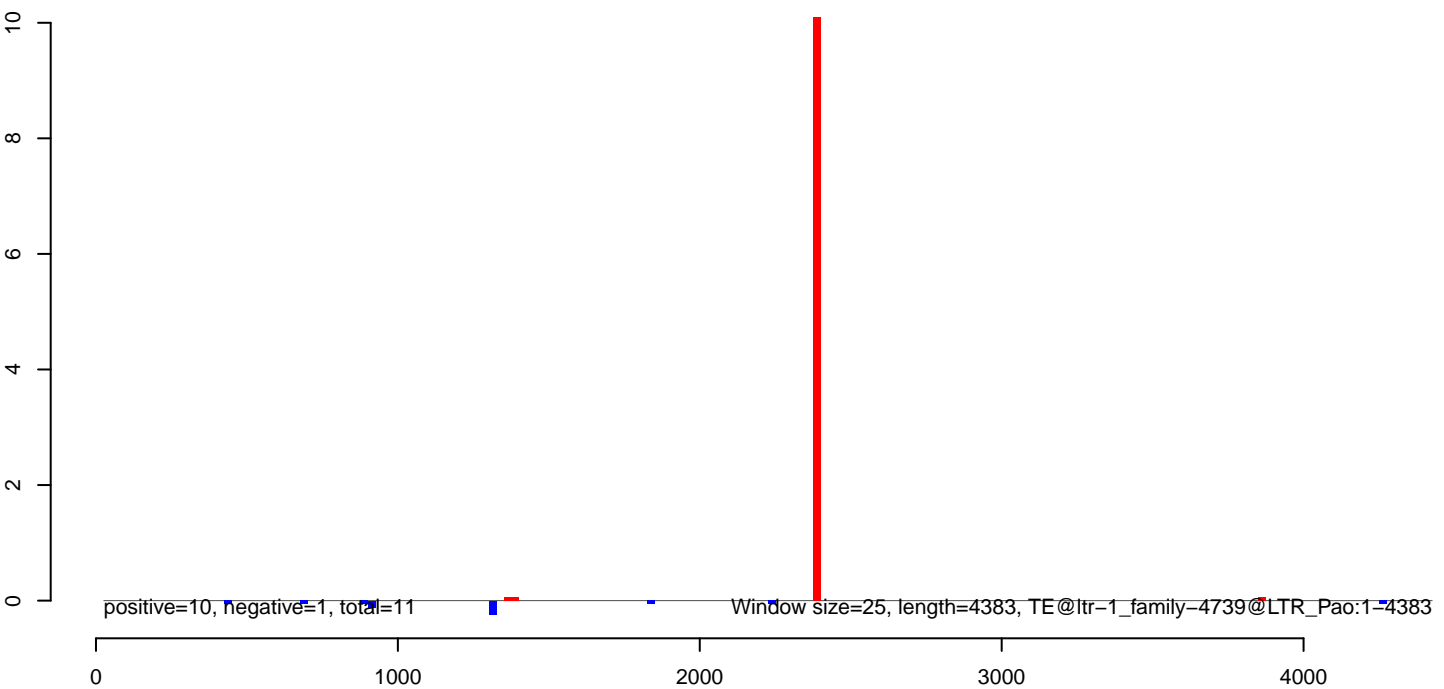
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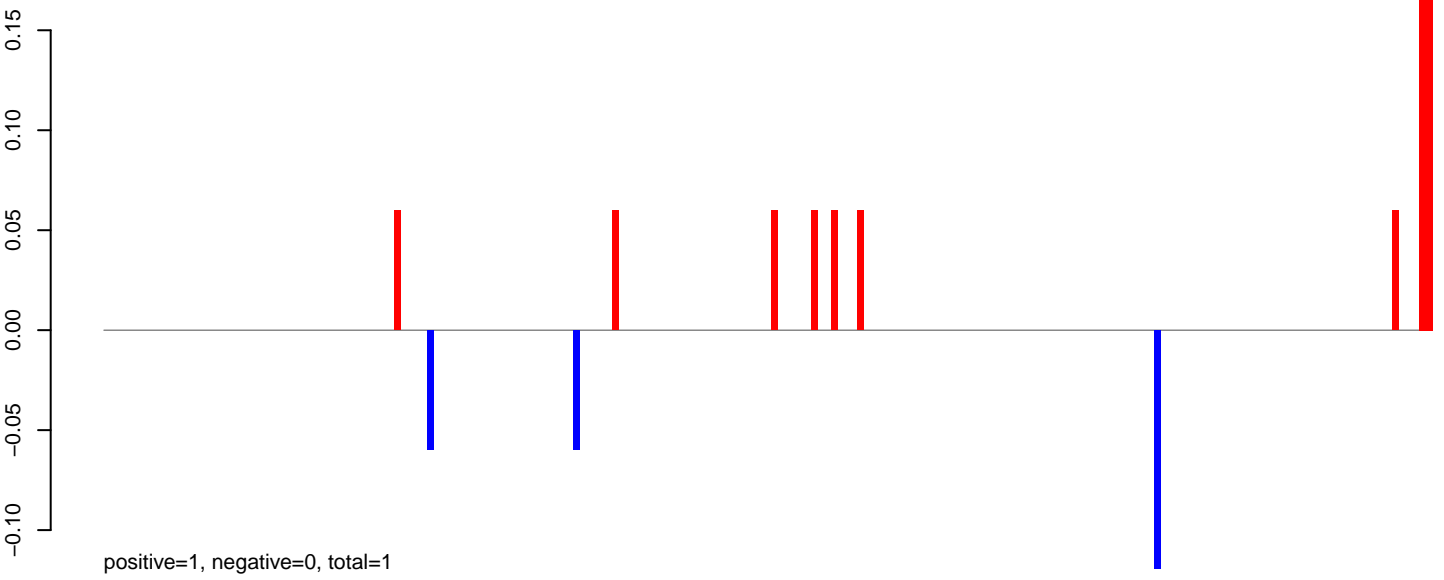
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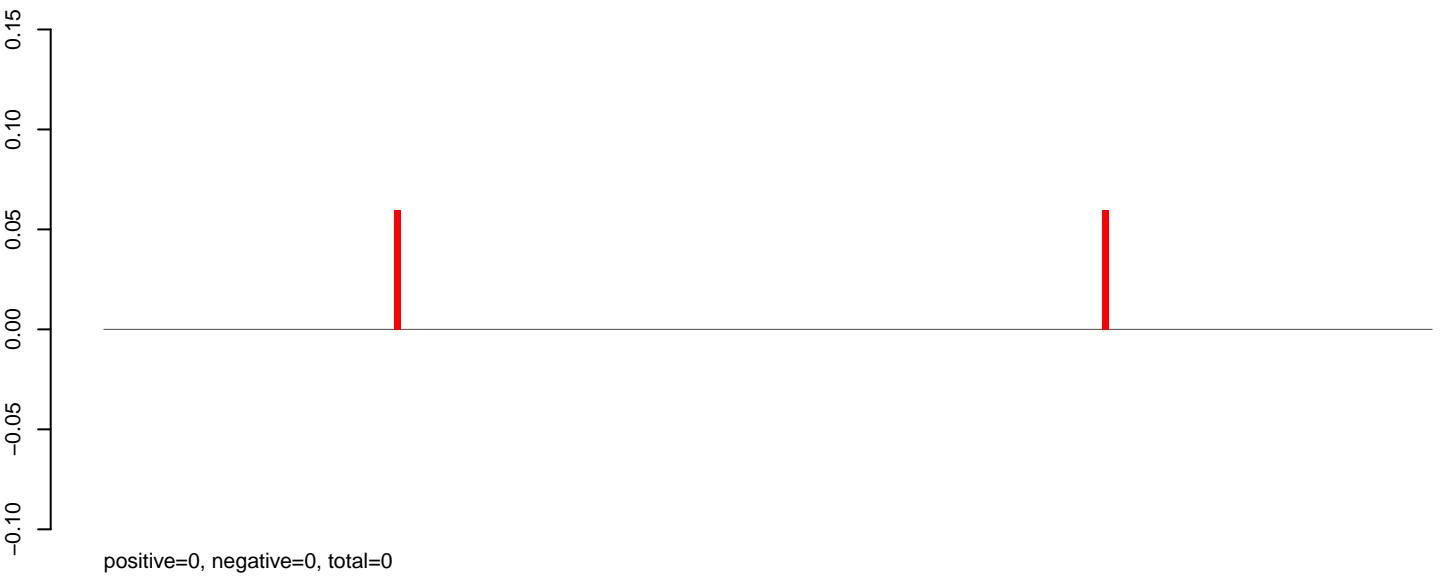
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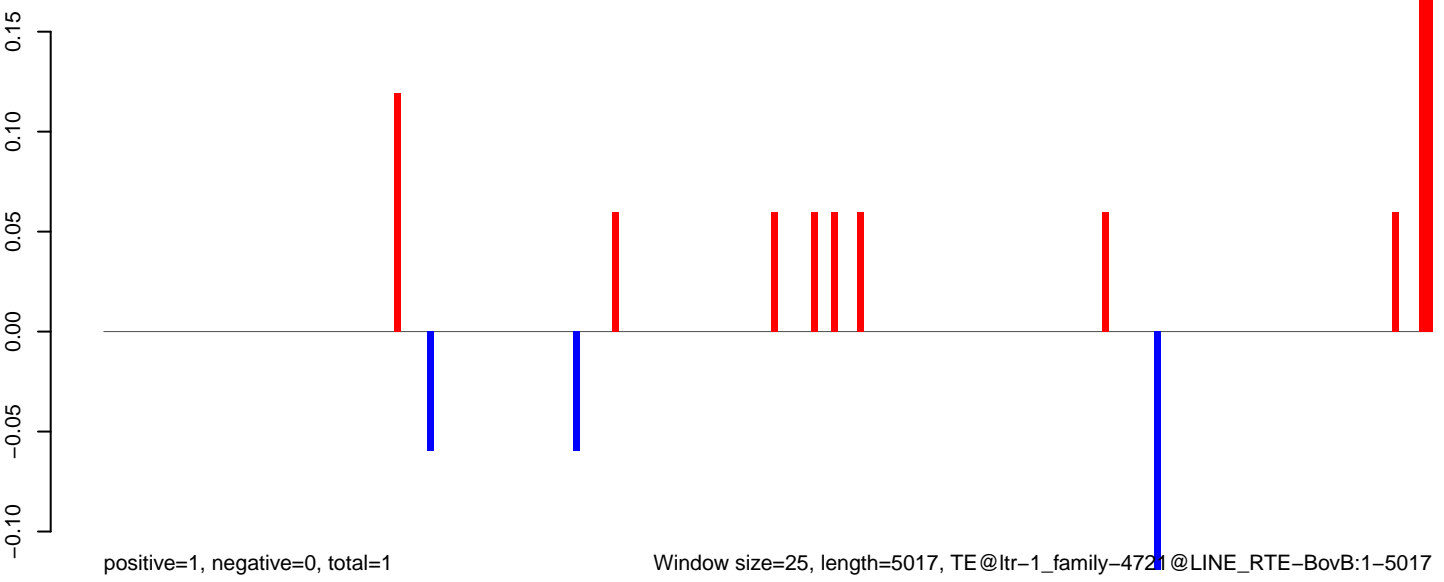
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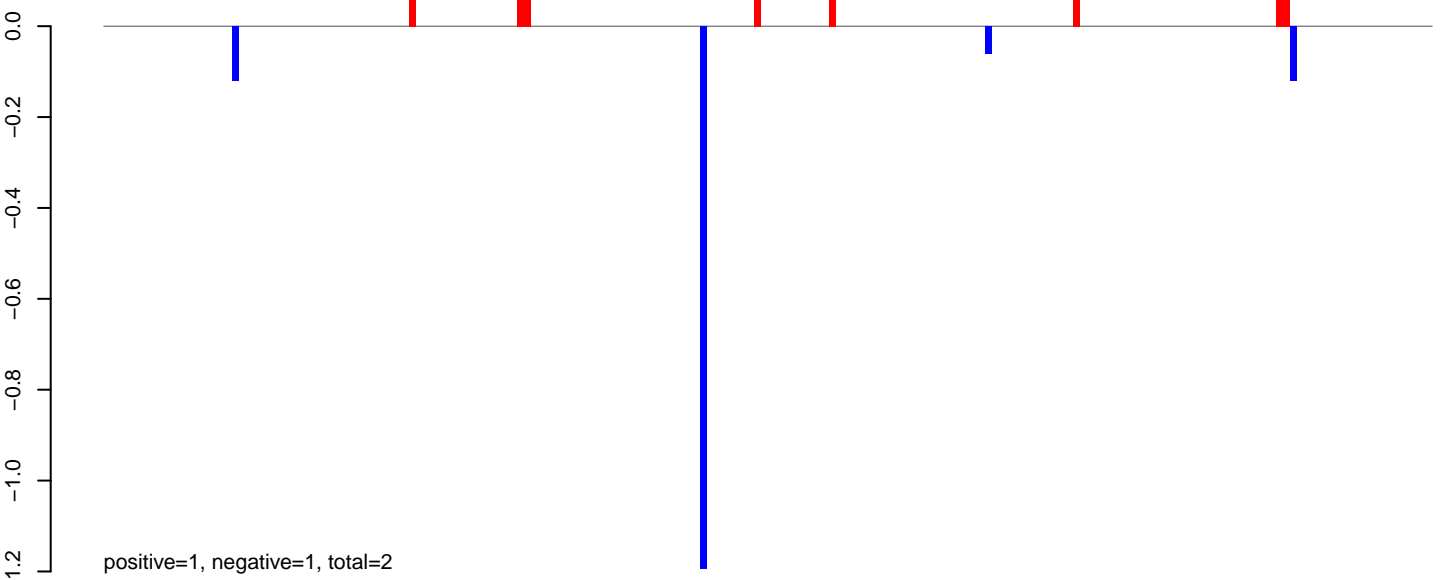
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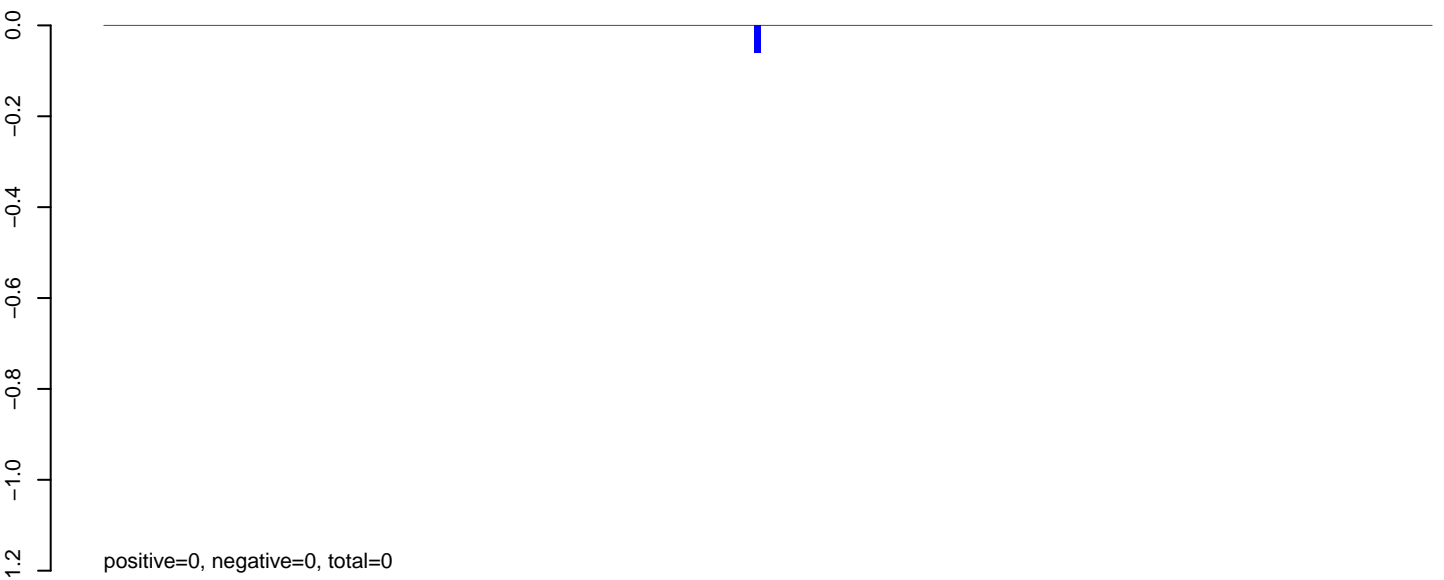
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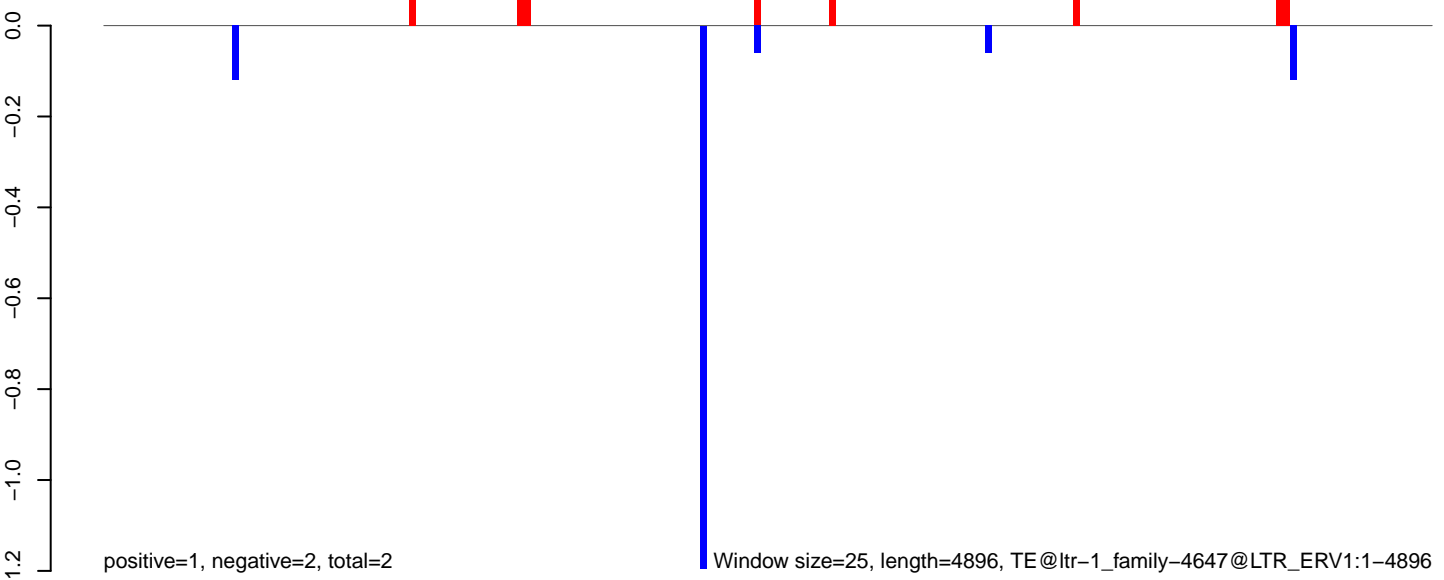
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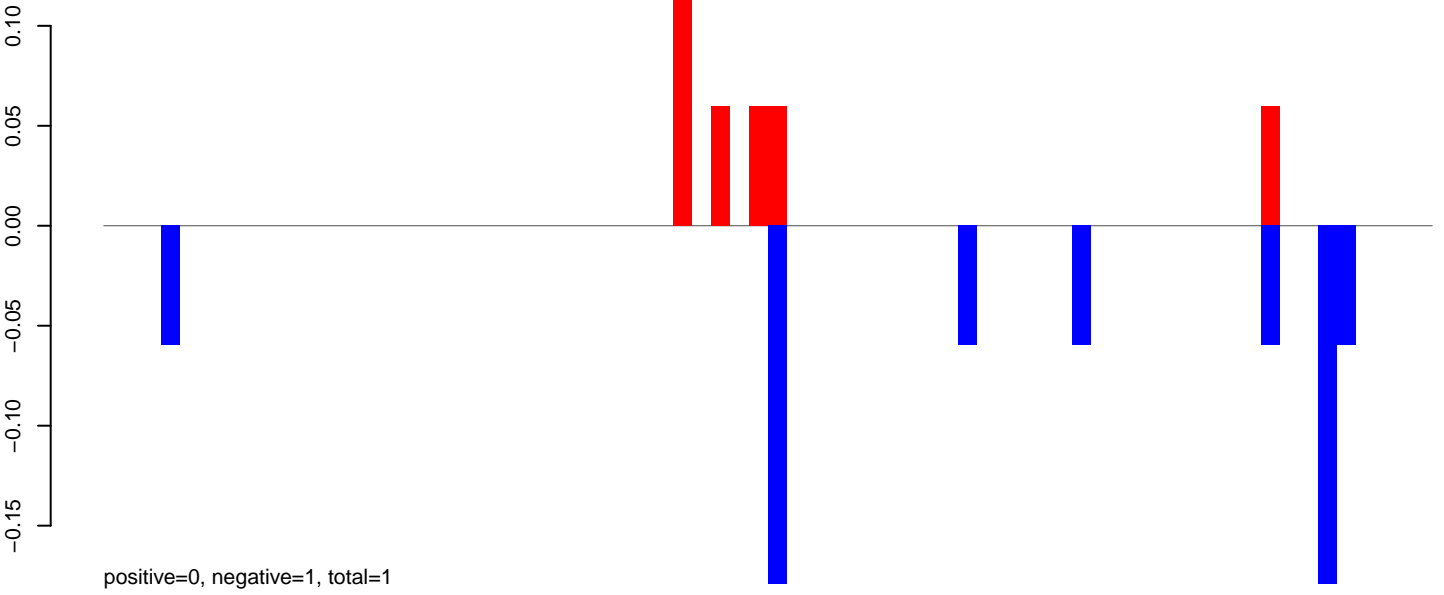
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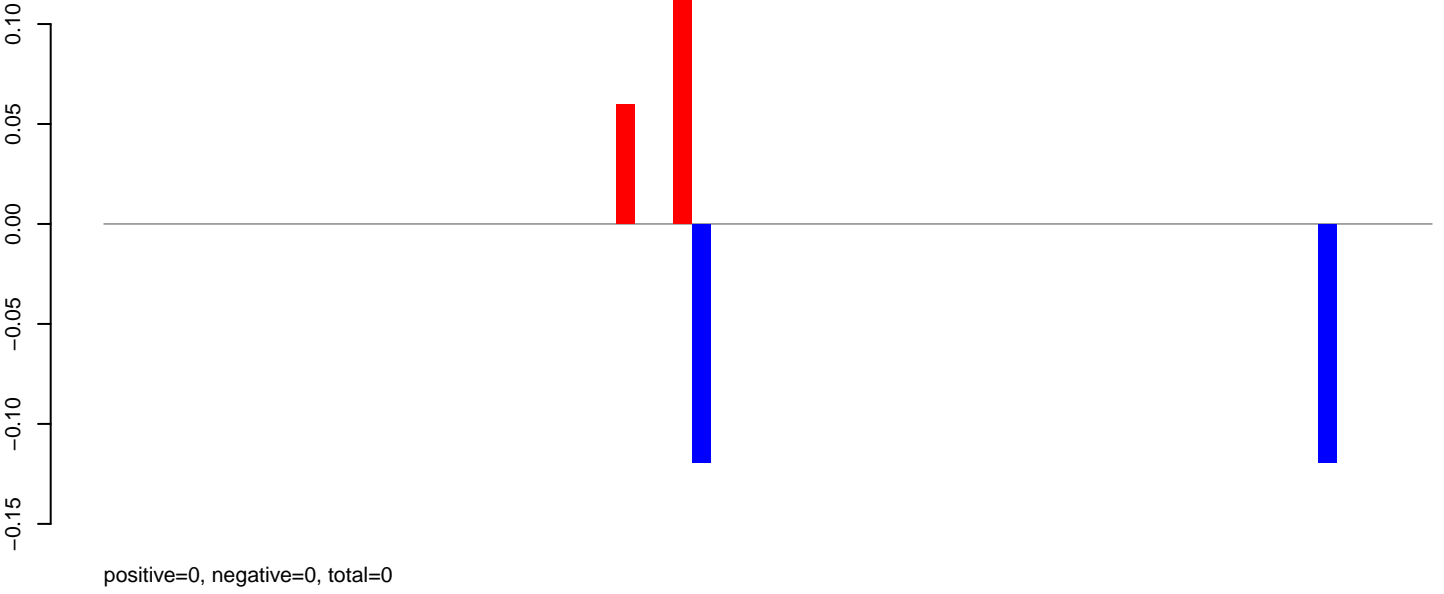
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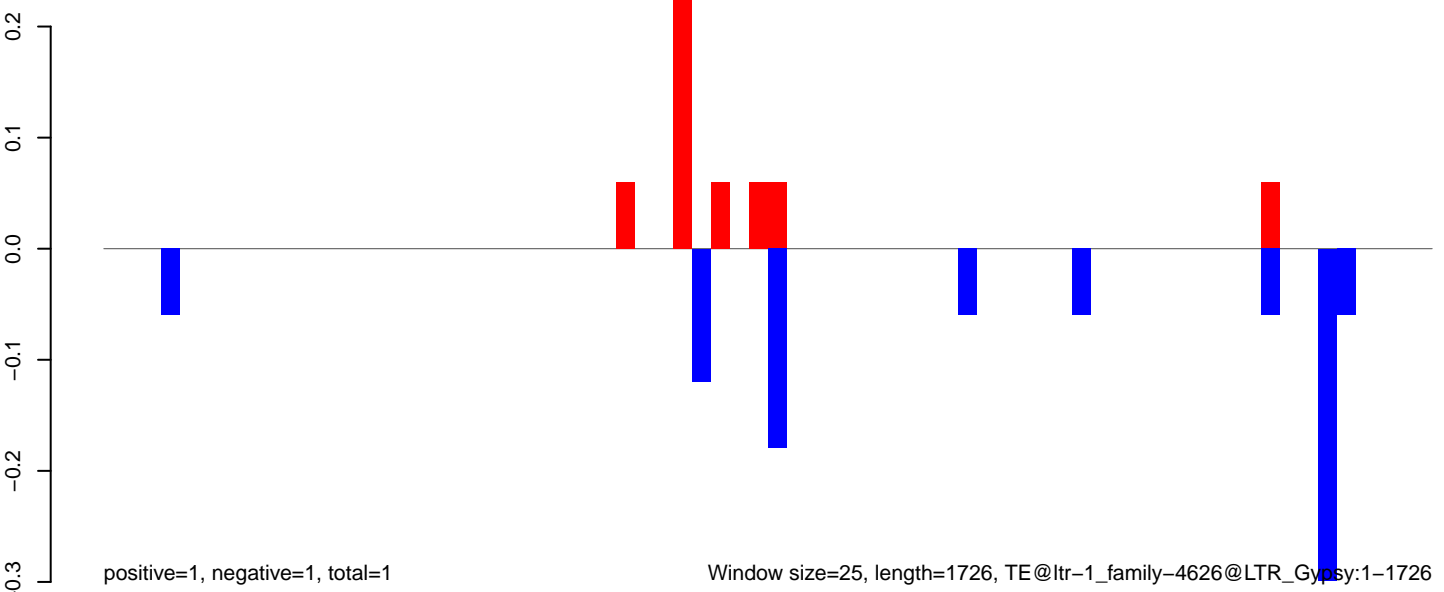
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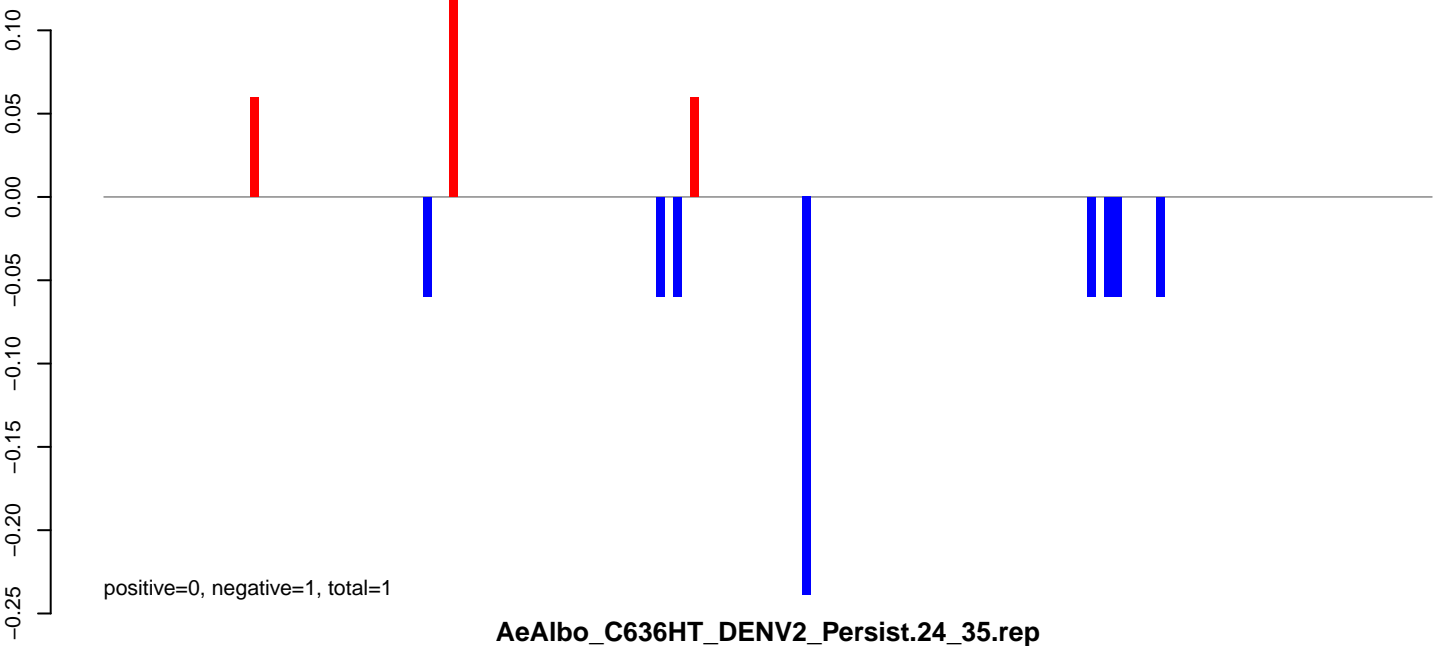
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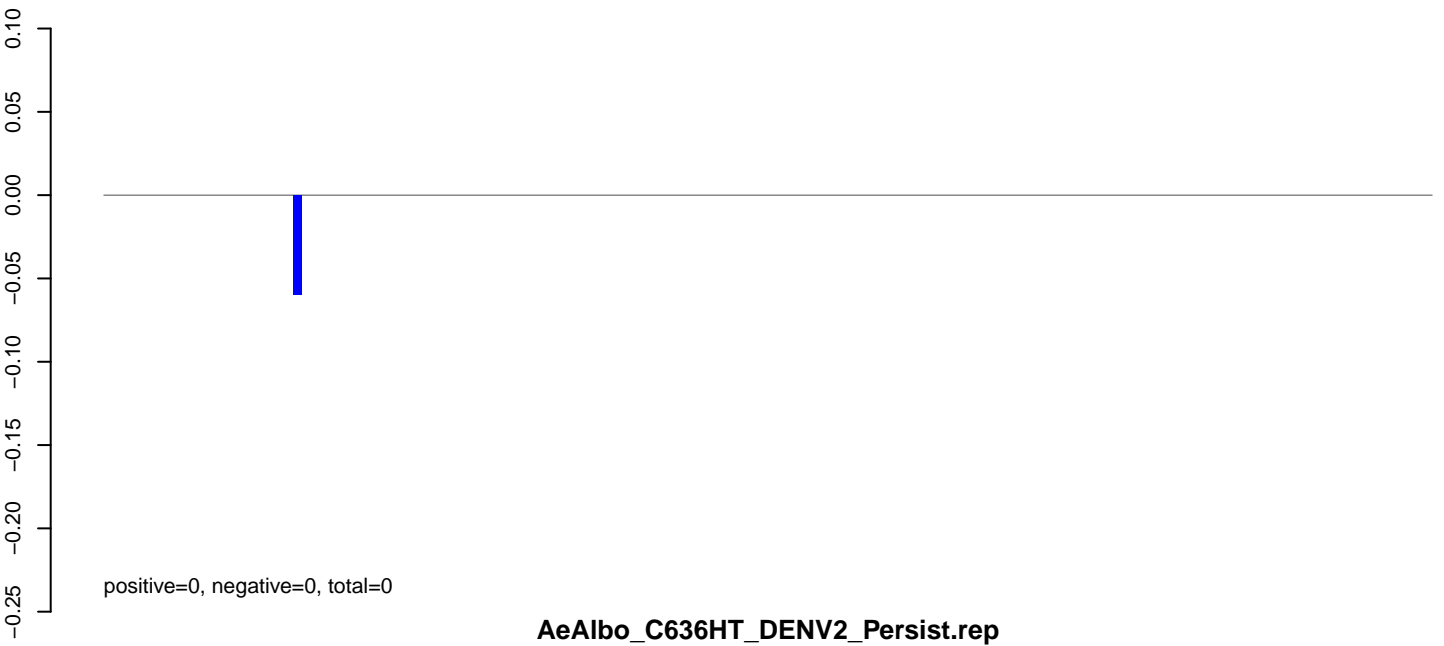
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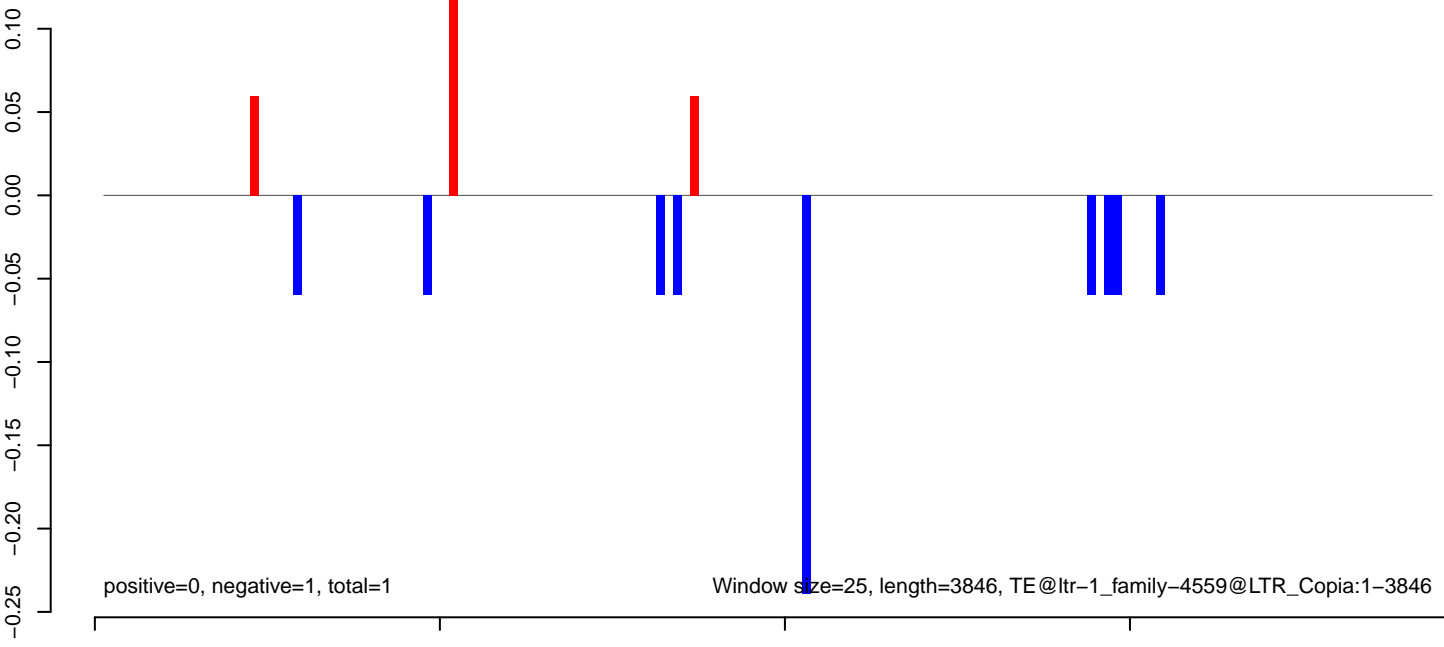
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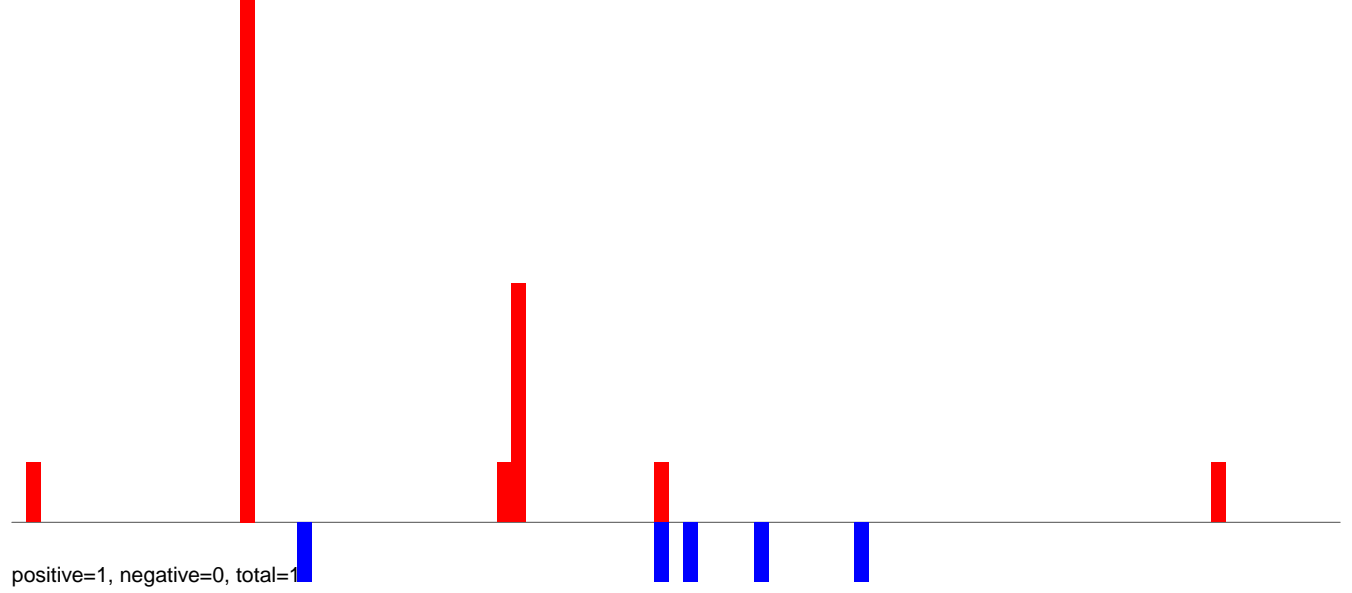
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AeAlbo_C636HT_DENV2_Persist.rep



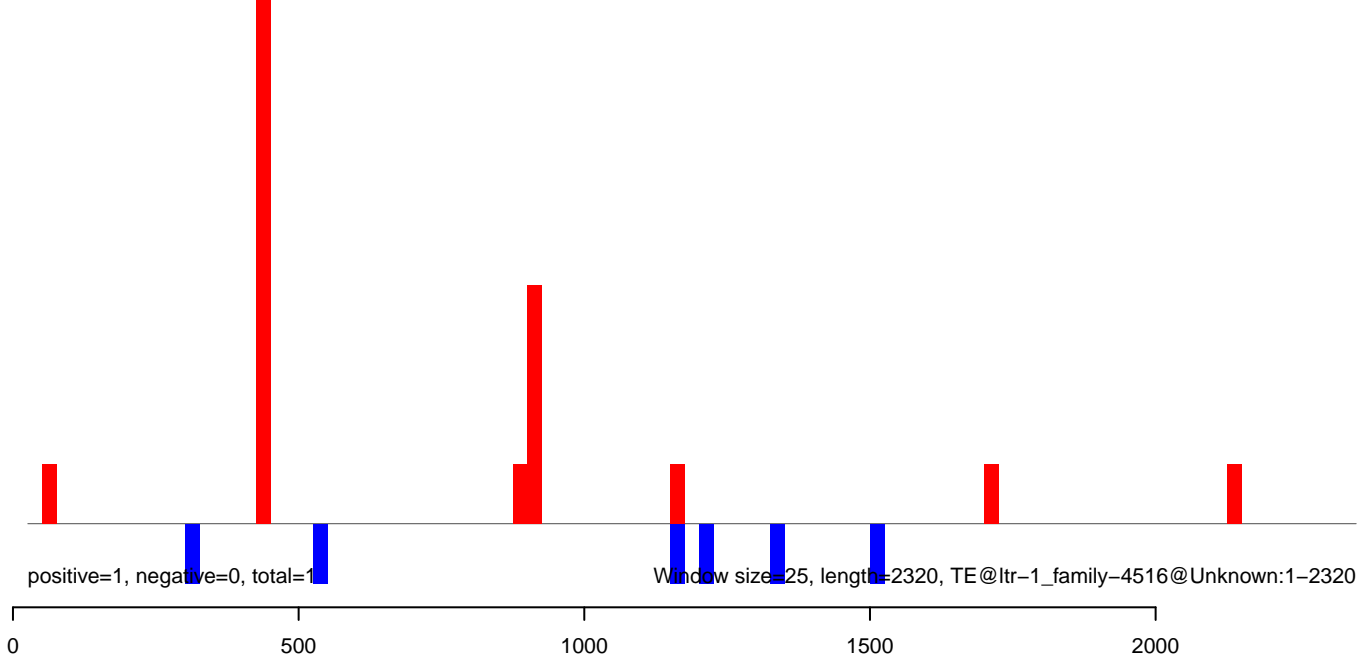
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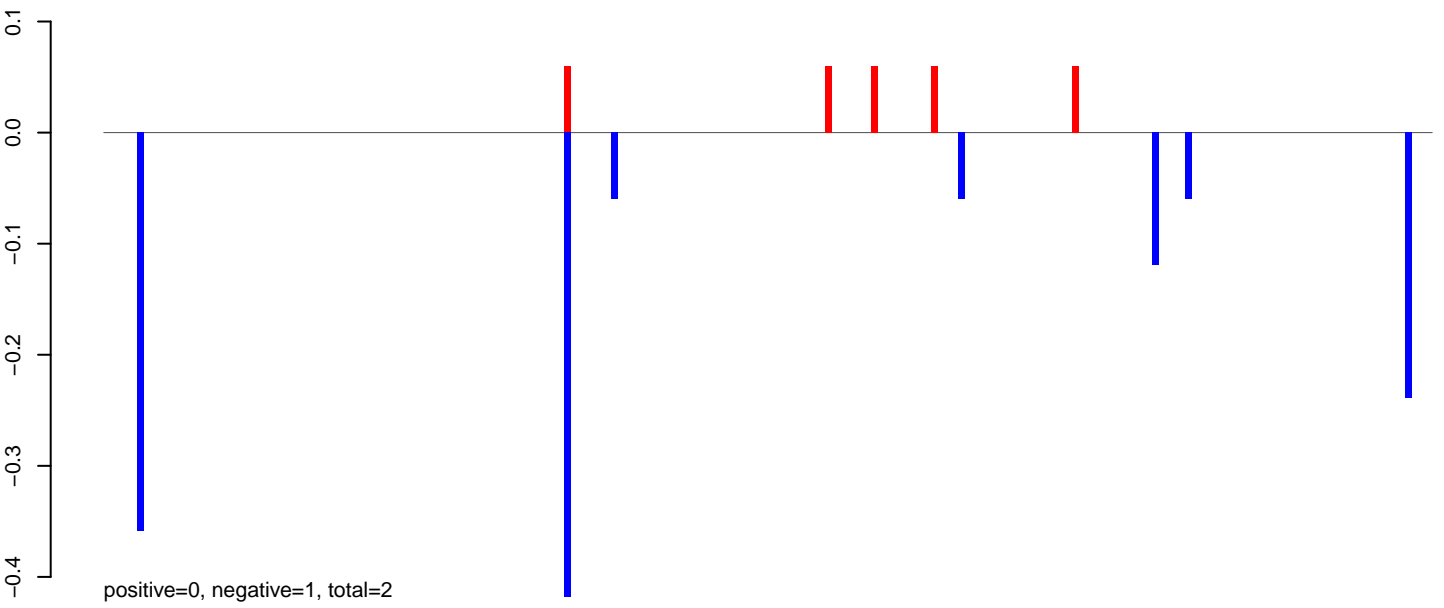
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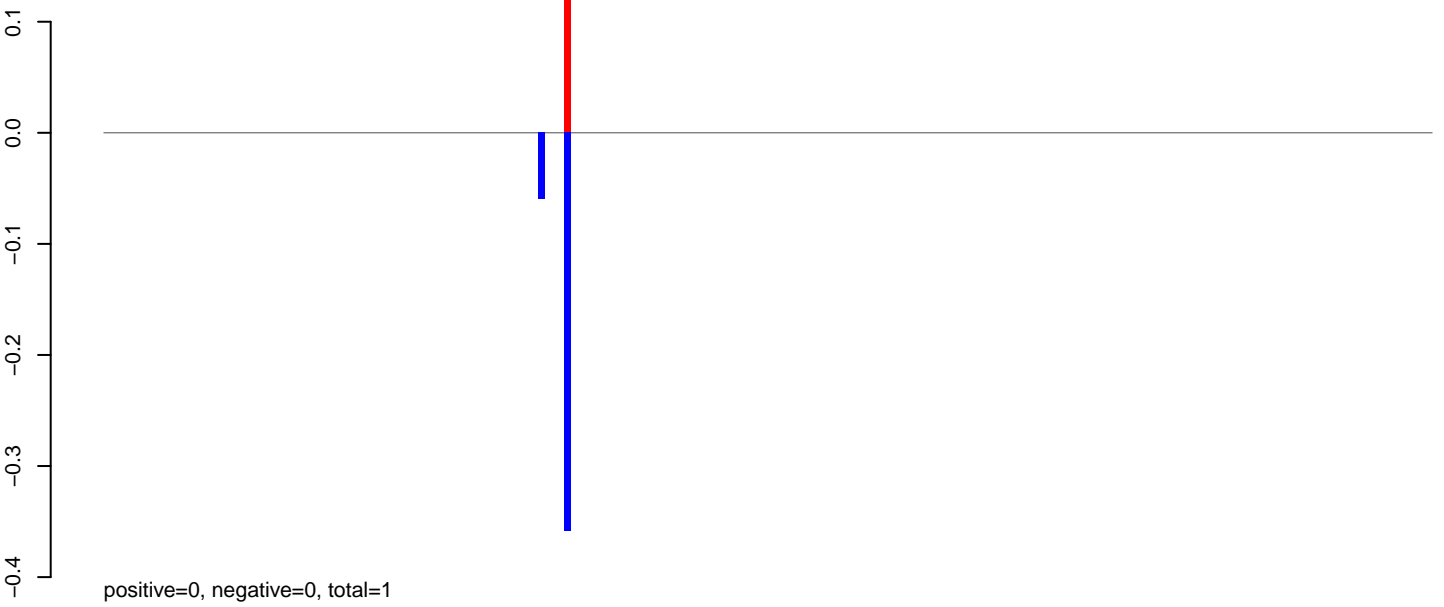
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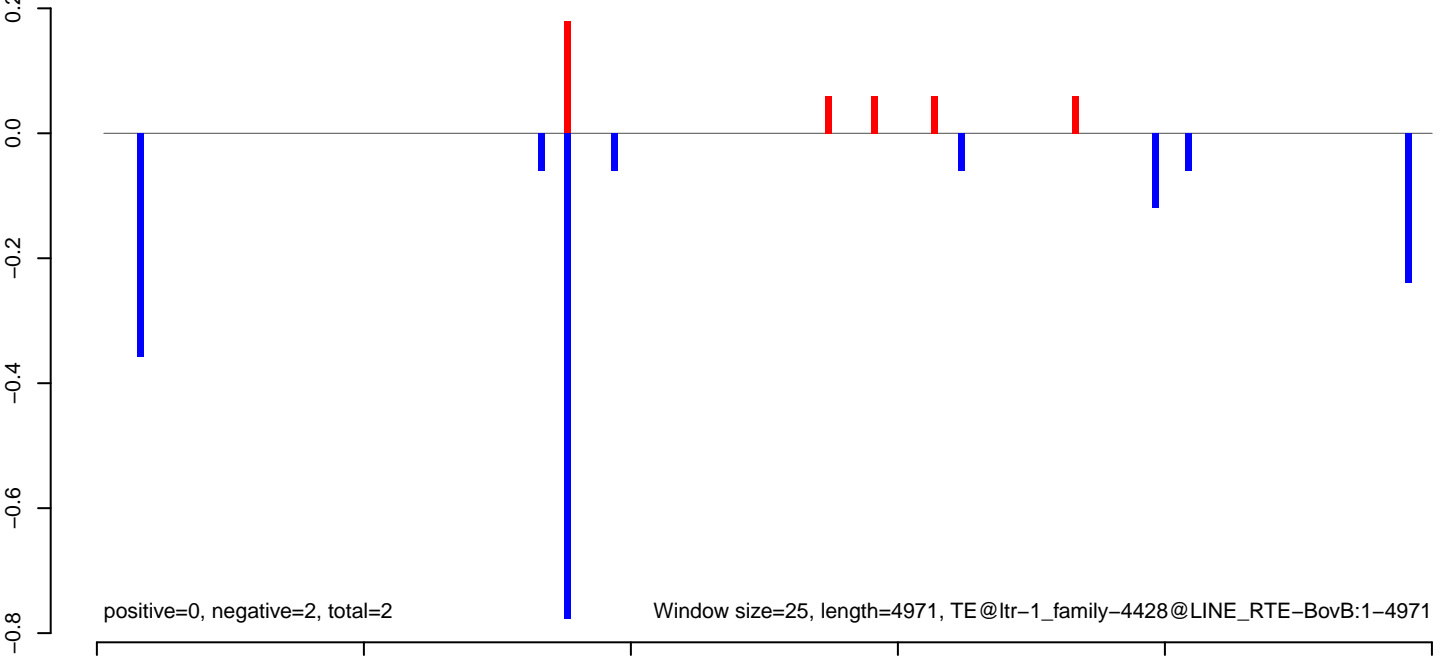
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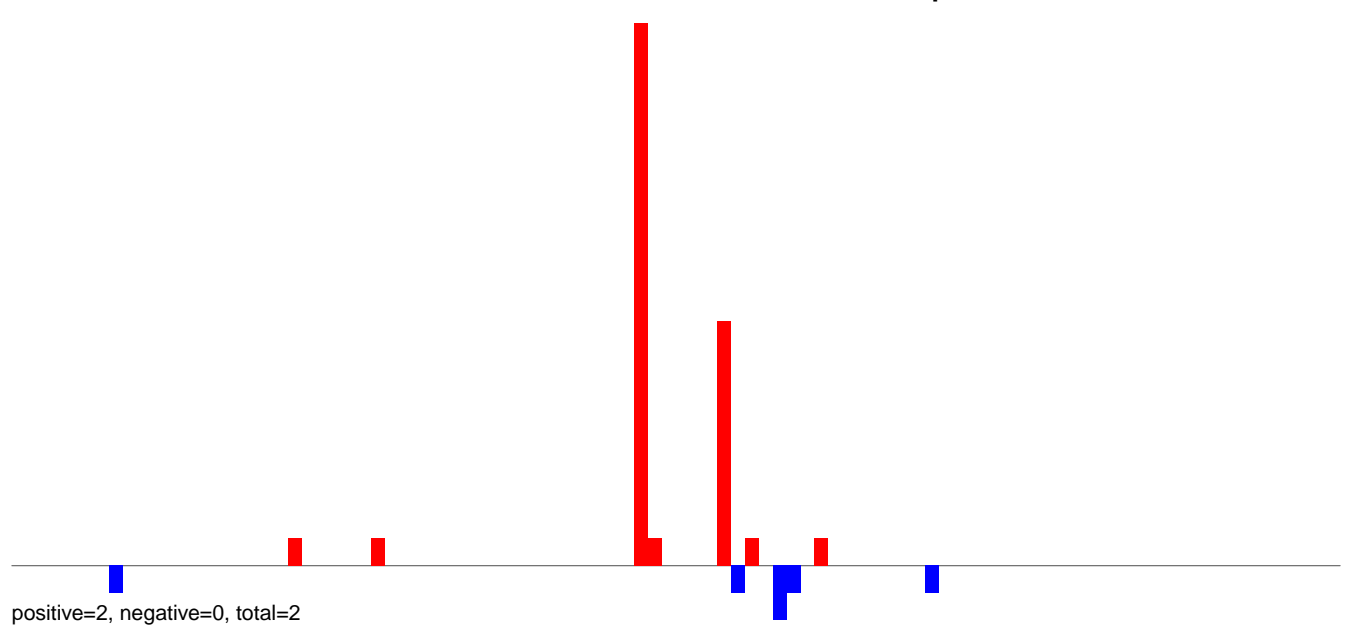
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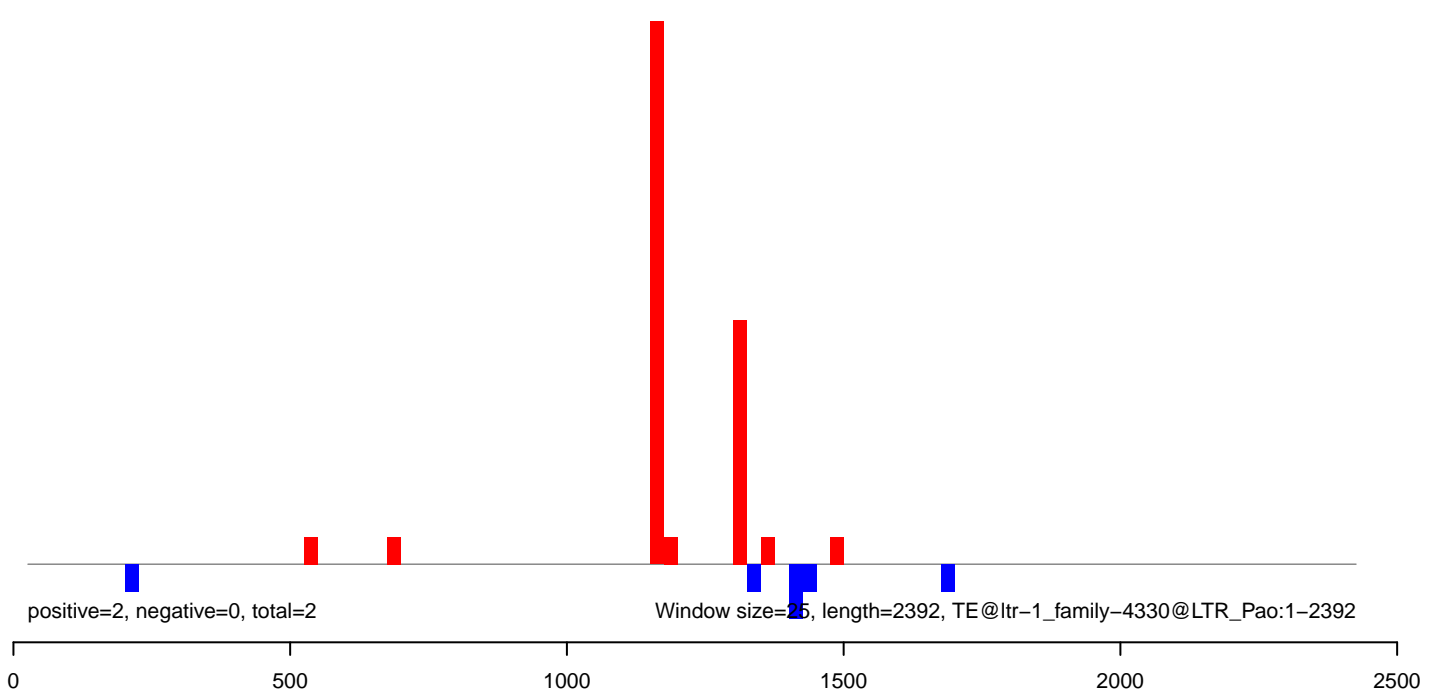
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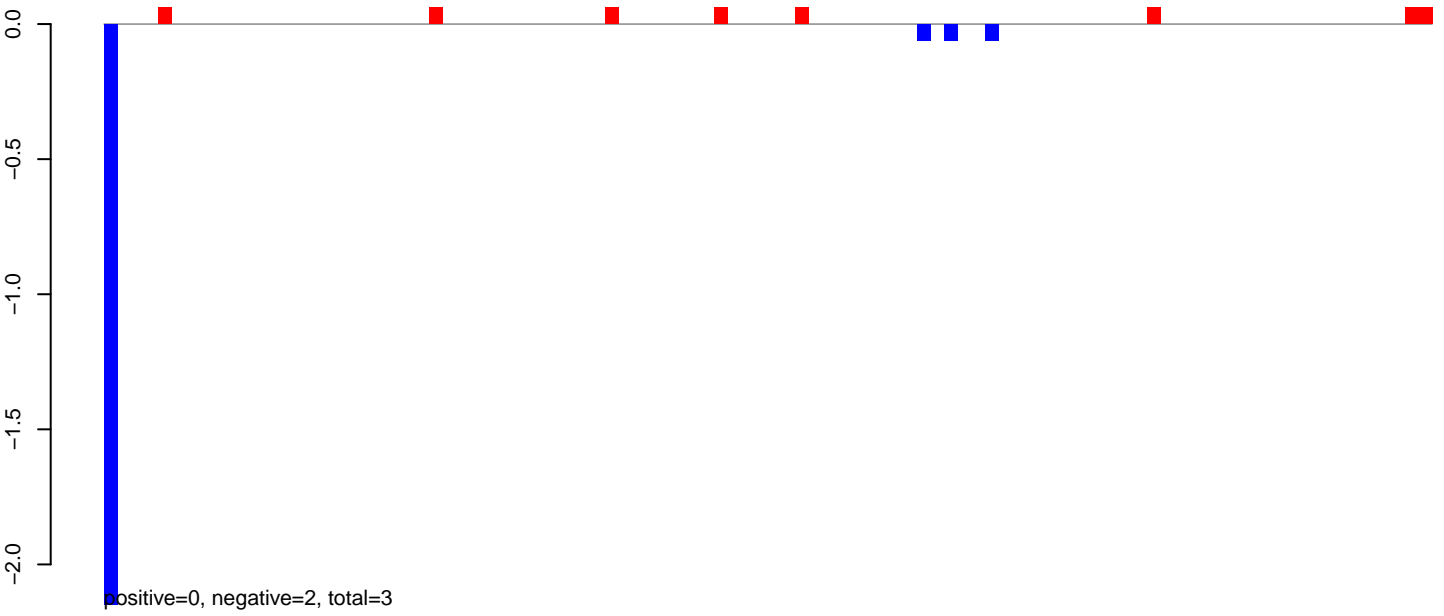
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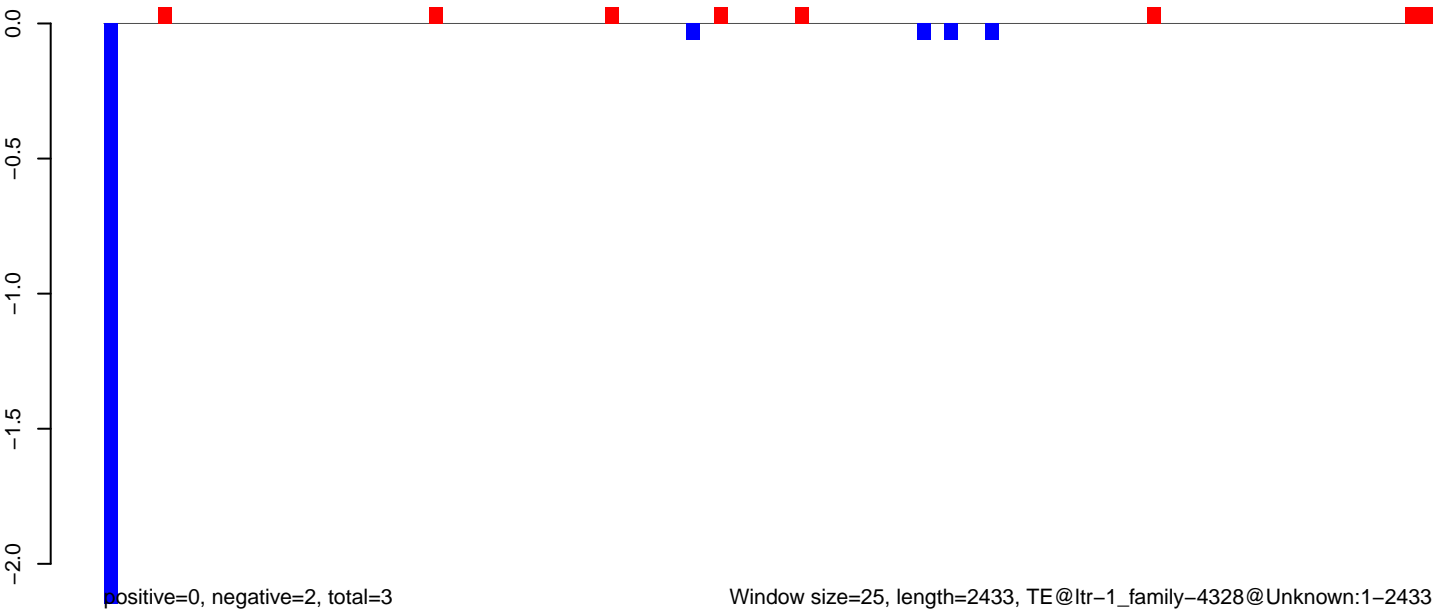
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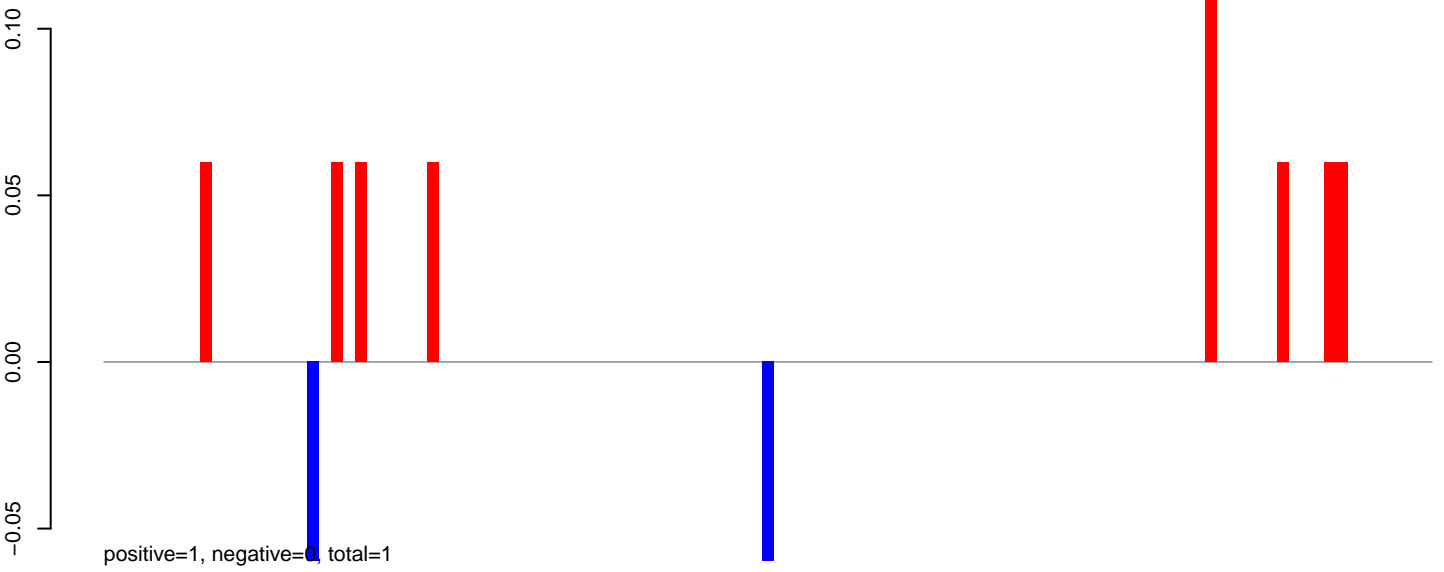
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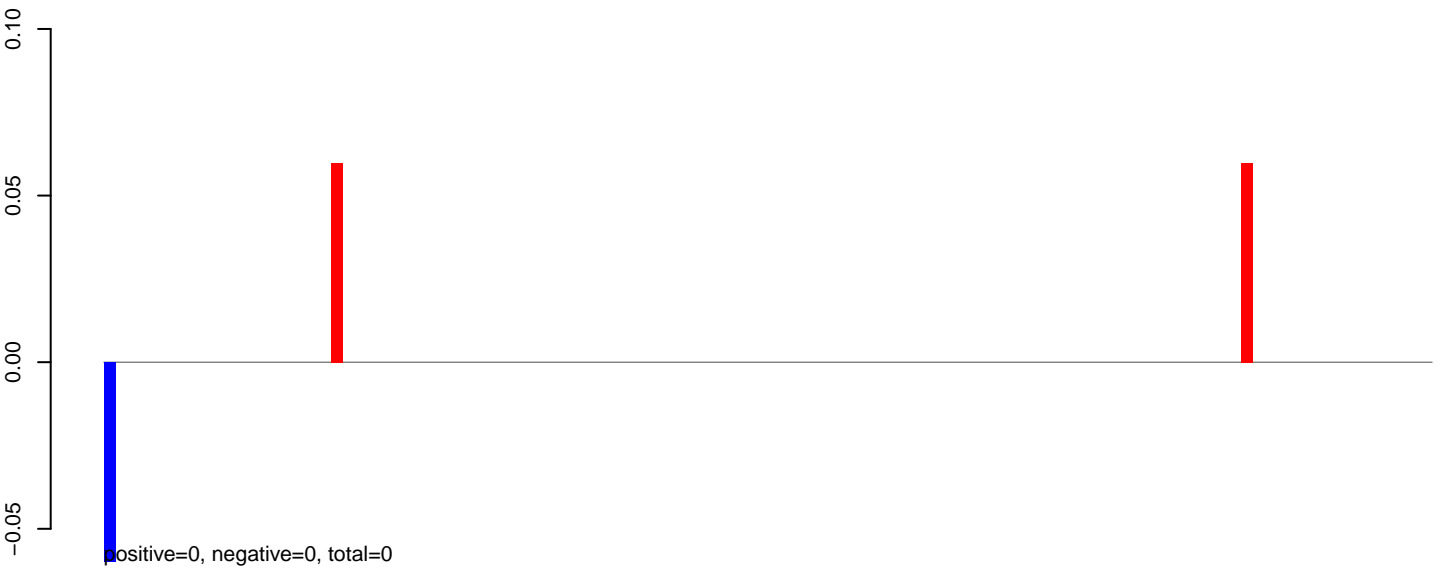
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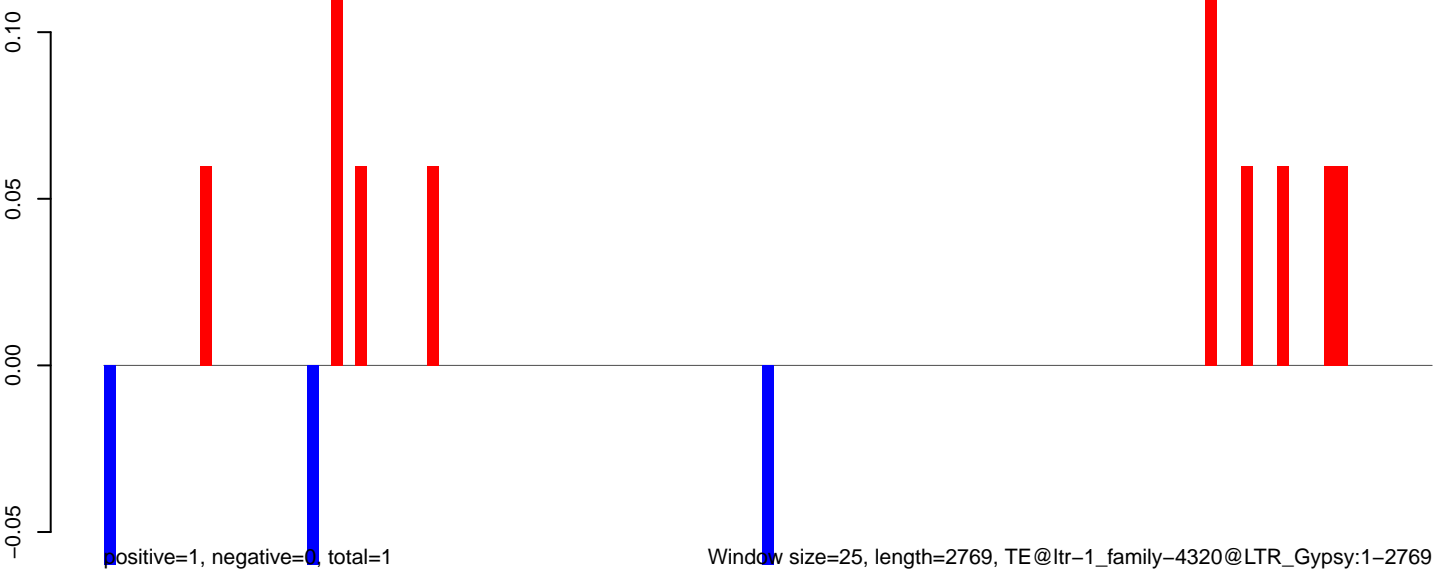
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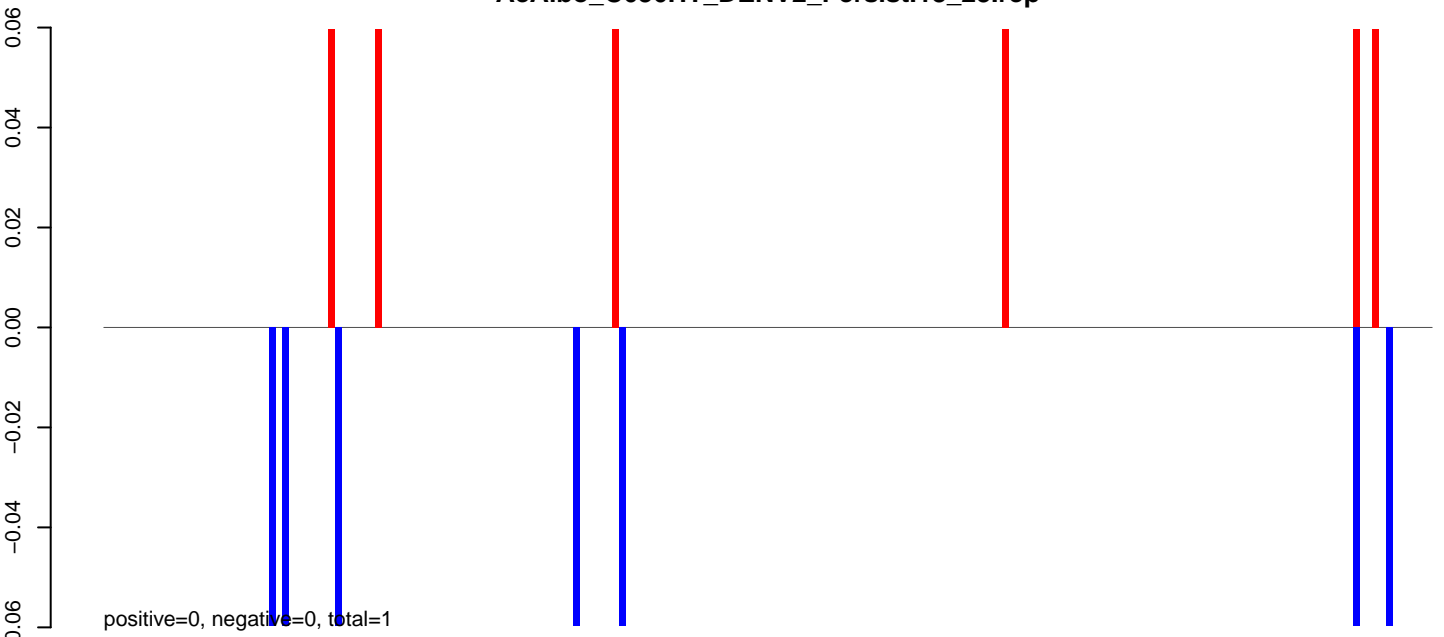
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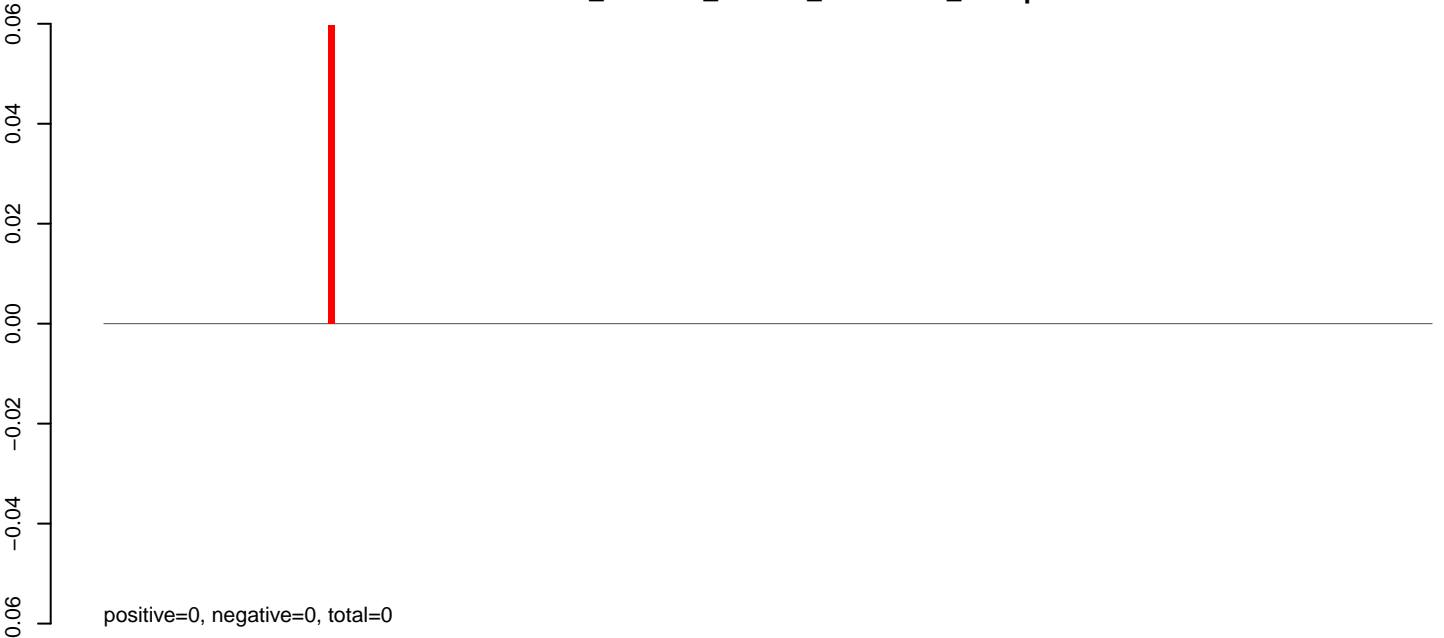
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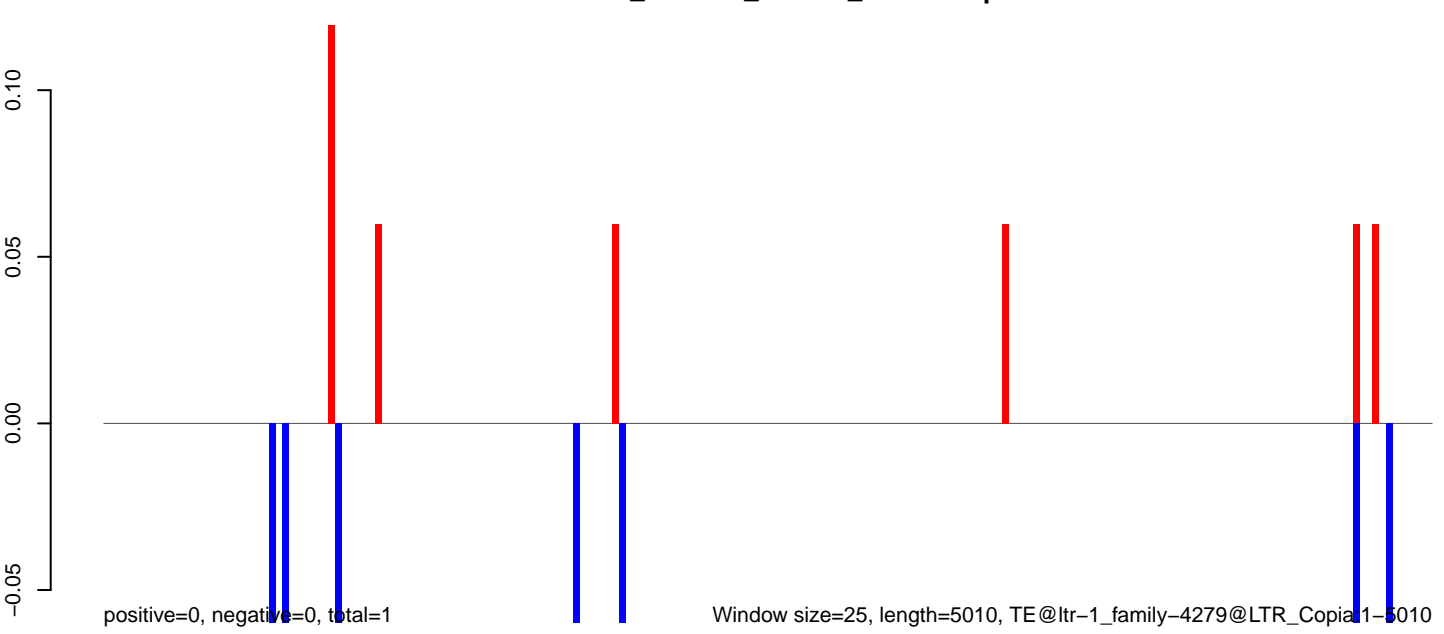
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

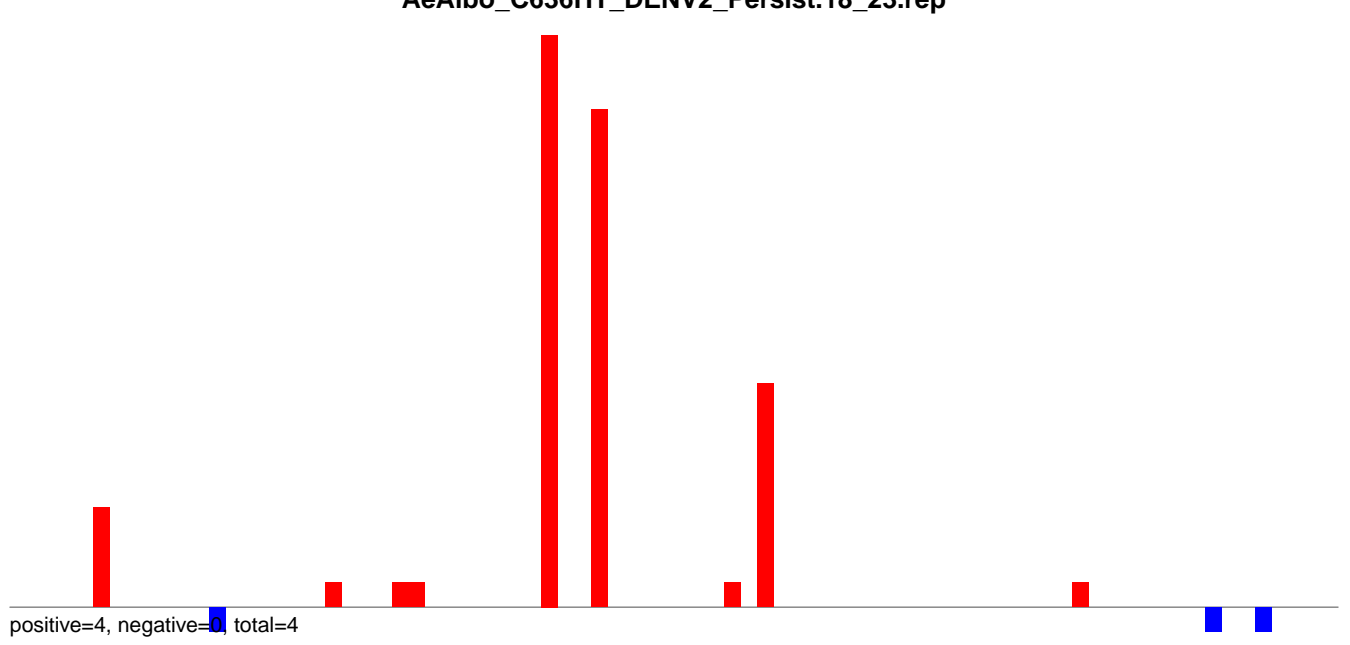


AeAlbo_C636HT_DENV2_Persist.rep

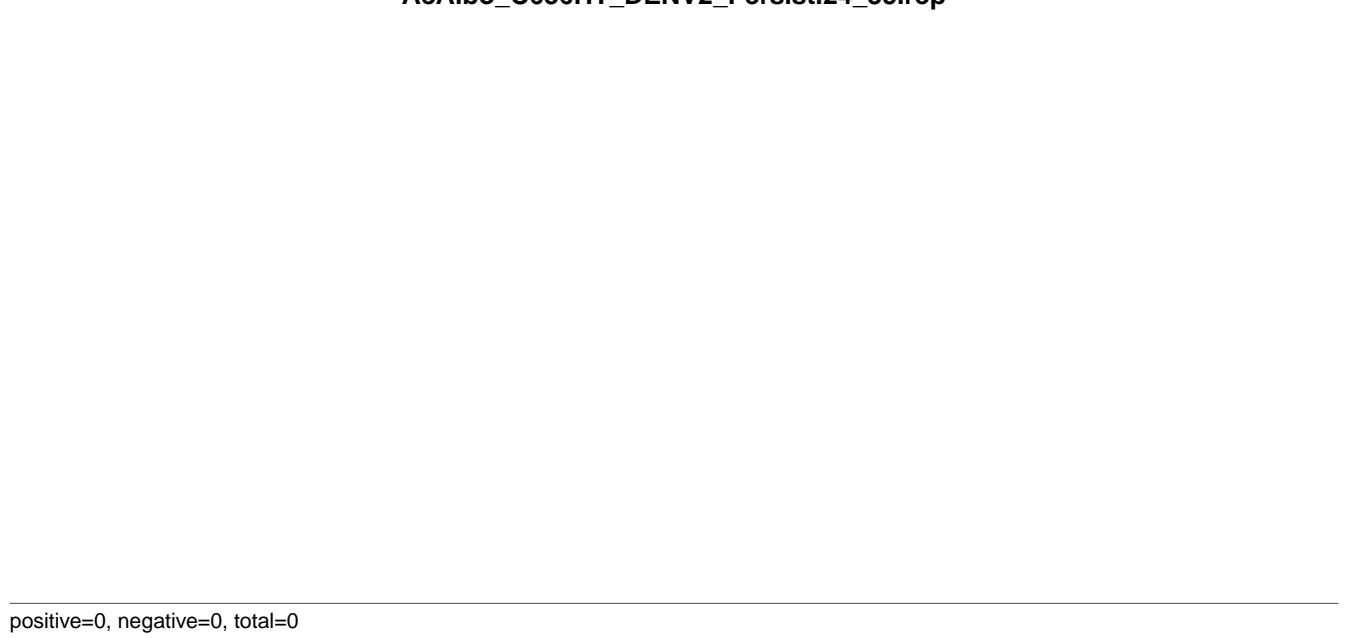


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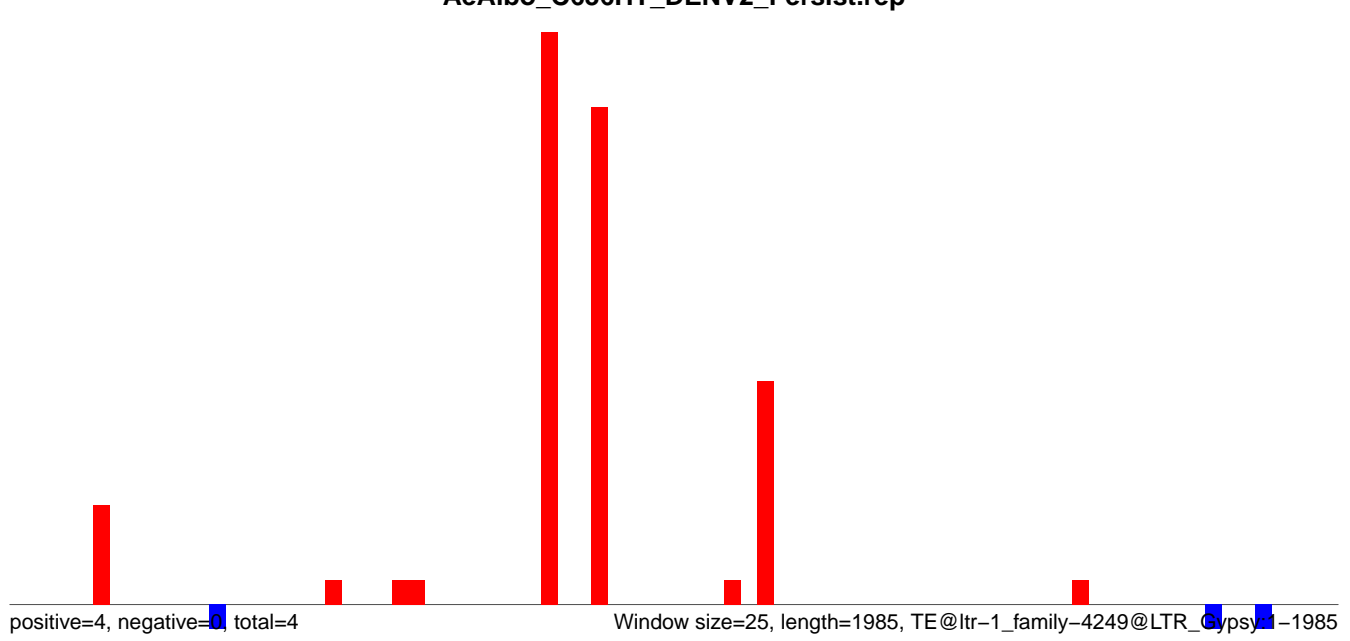
AeAlbo_C636HT_DENV2_Persist.18_23.rep



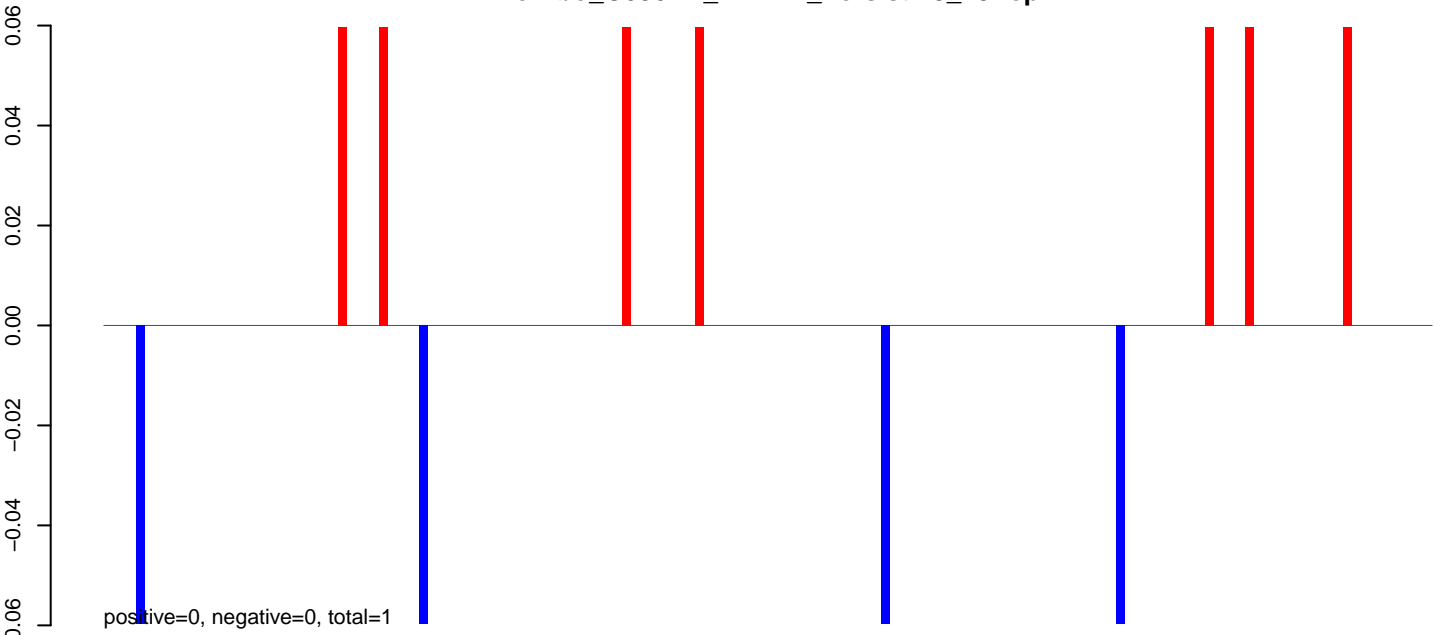
AeAlbo_C636HT_DENV2_Persist.24_35.rep



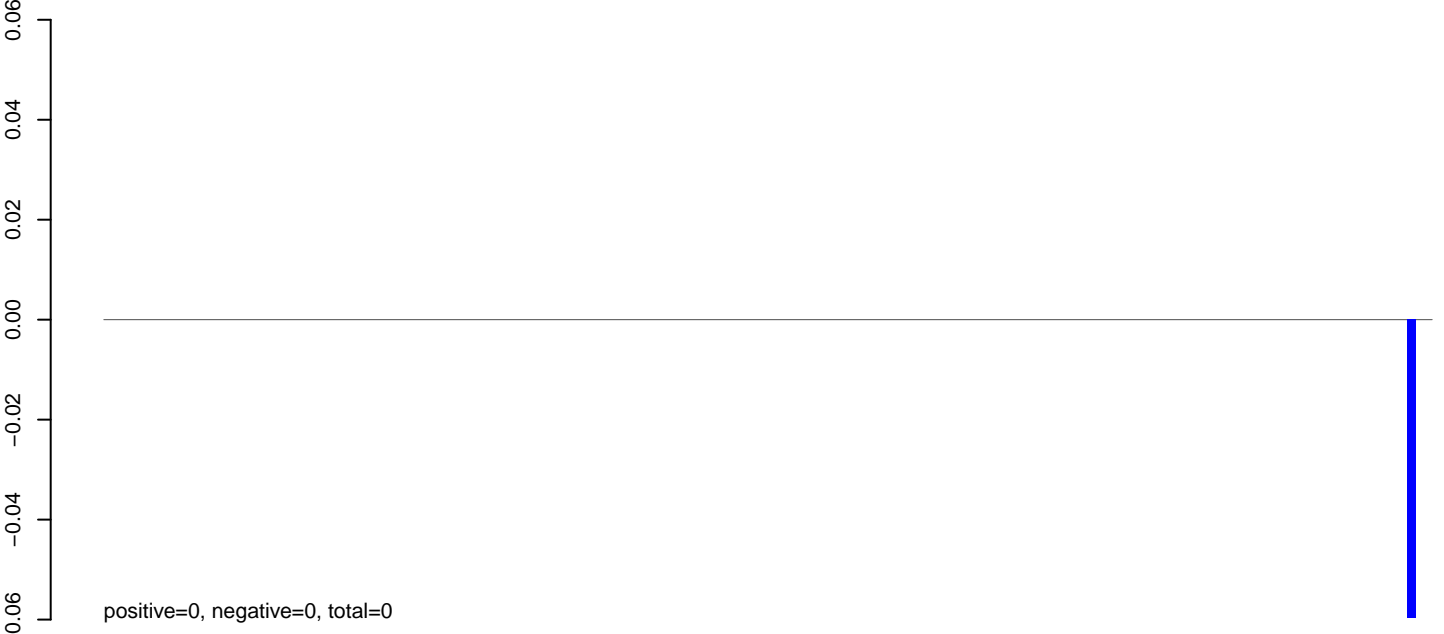
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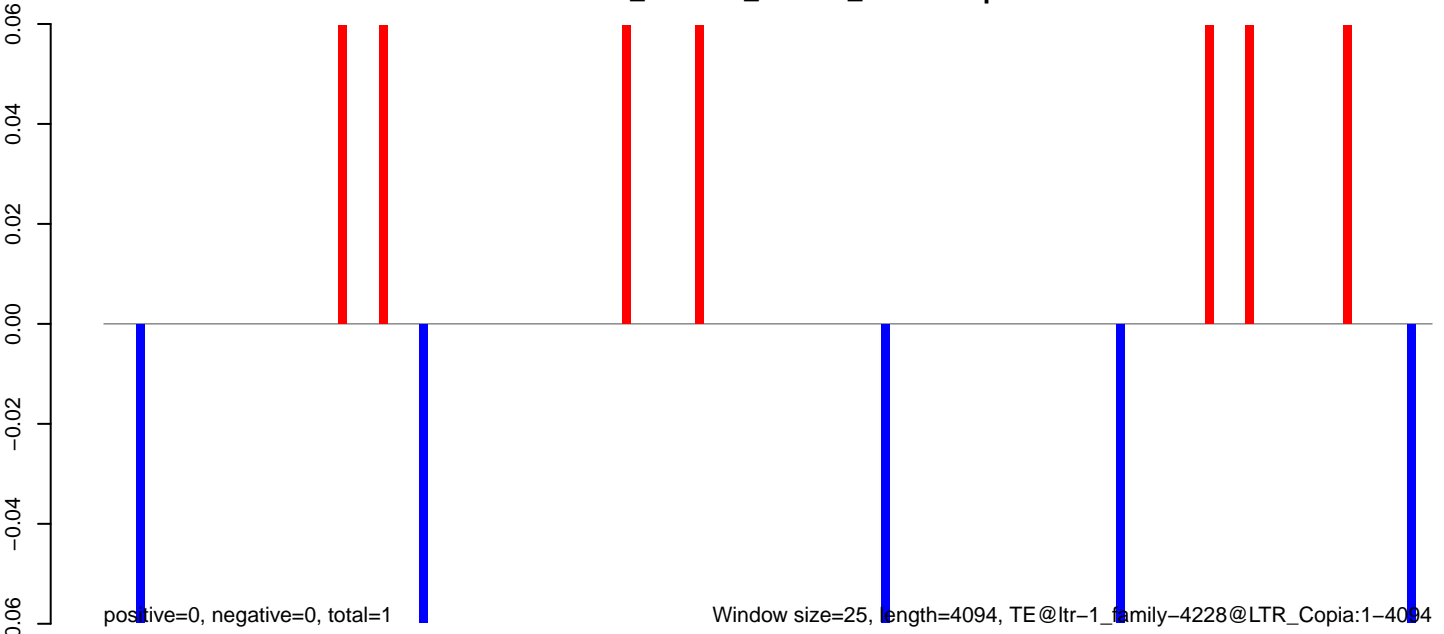
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

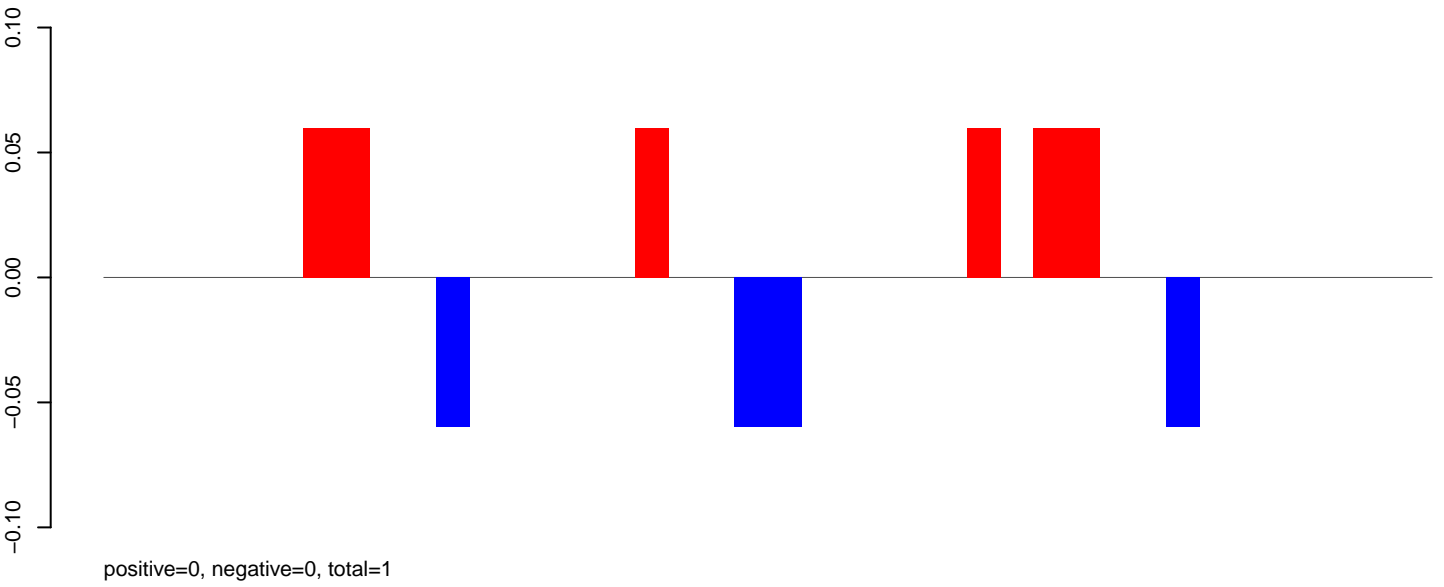


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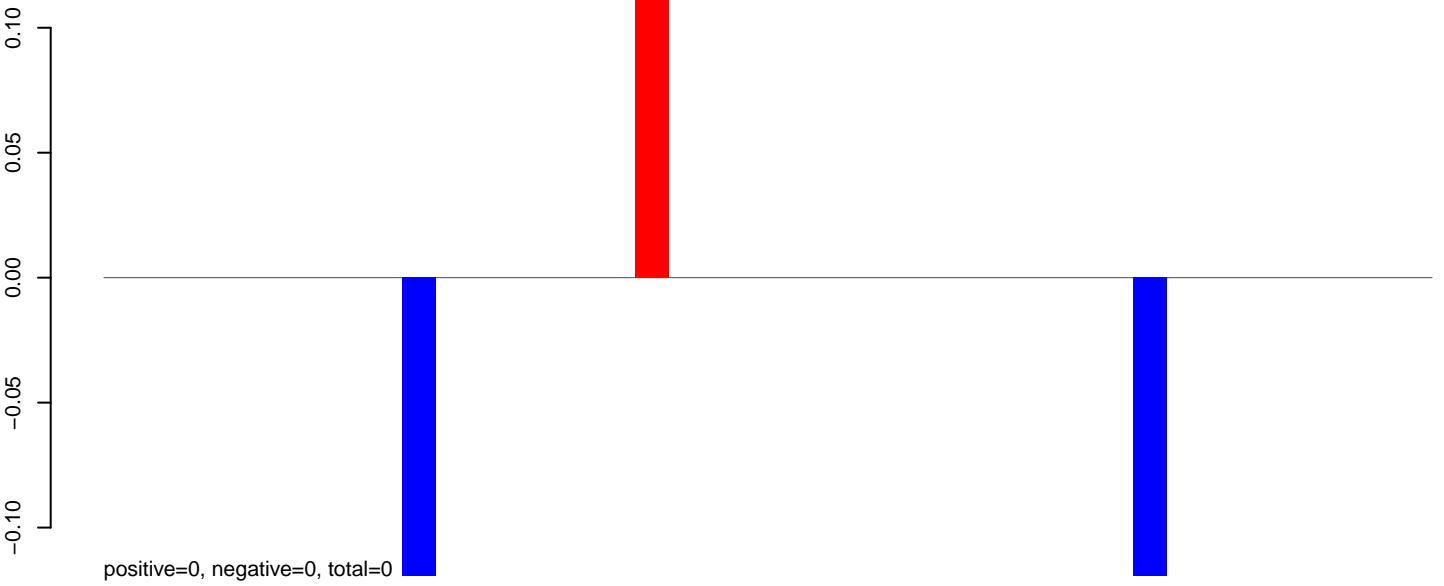


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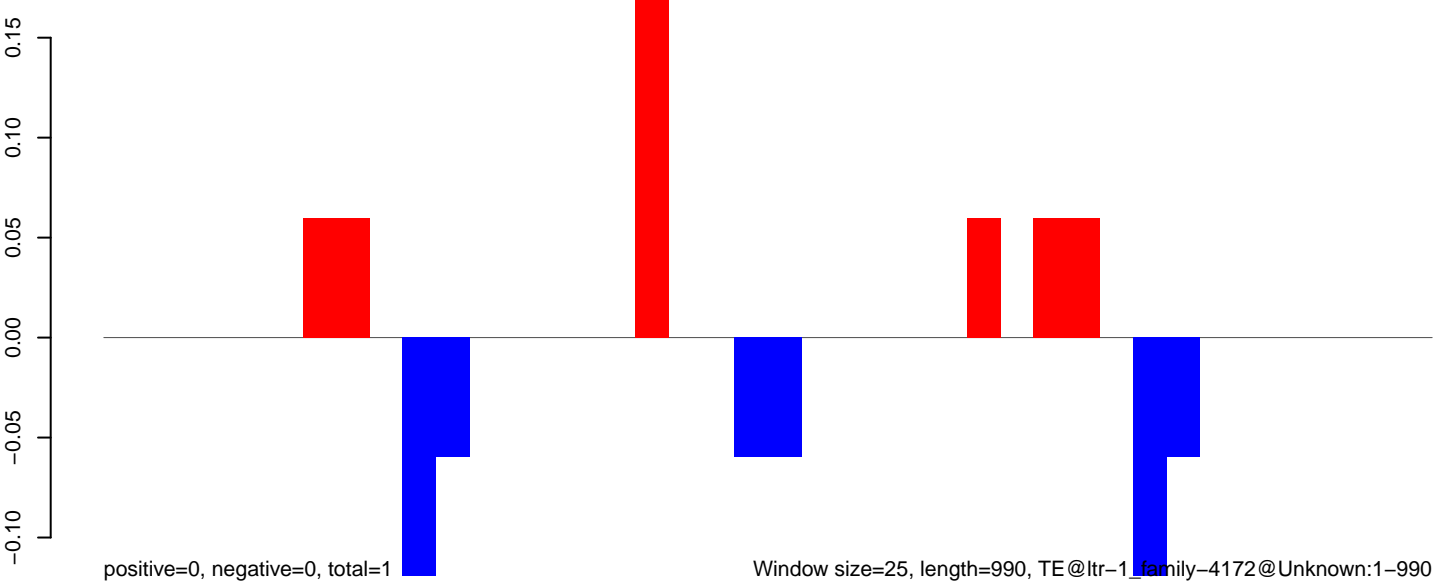
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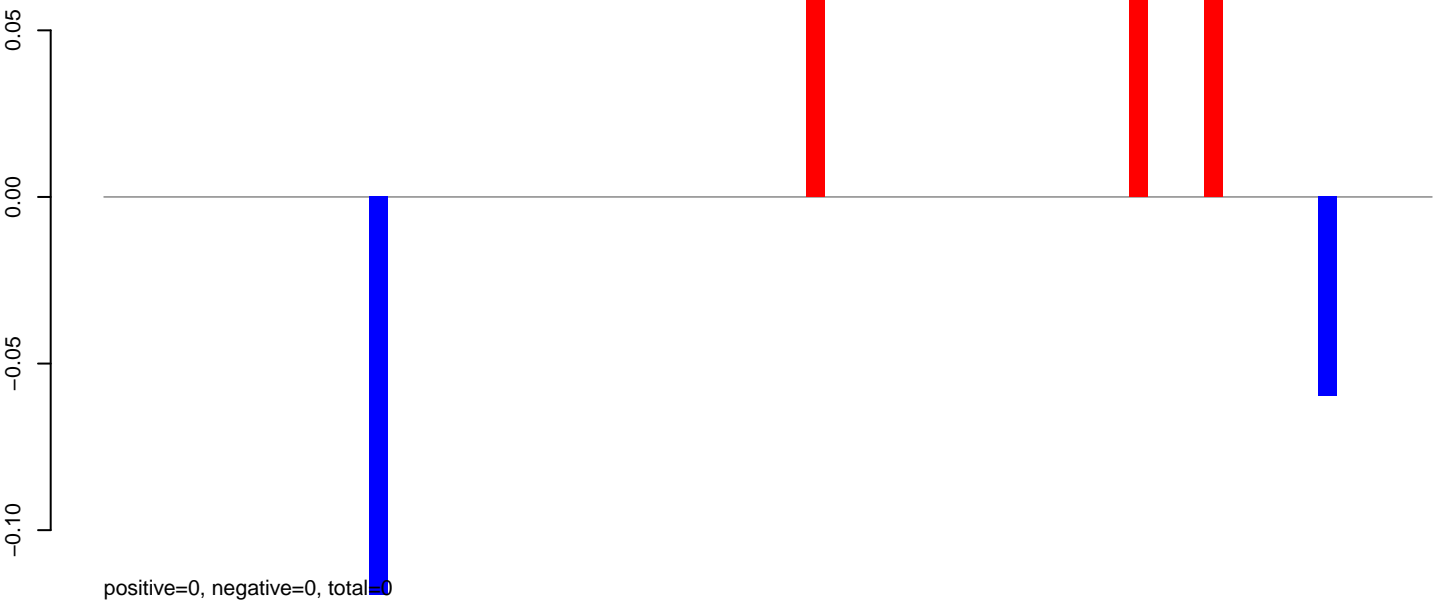
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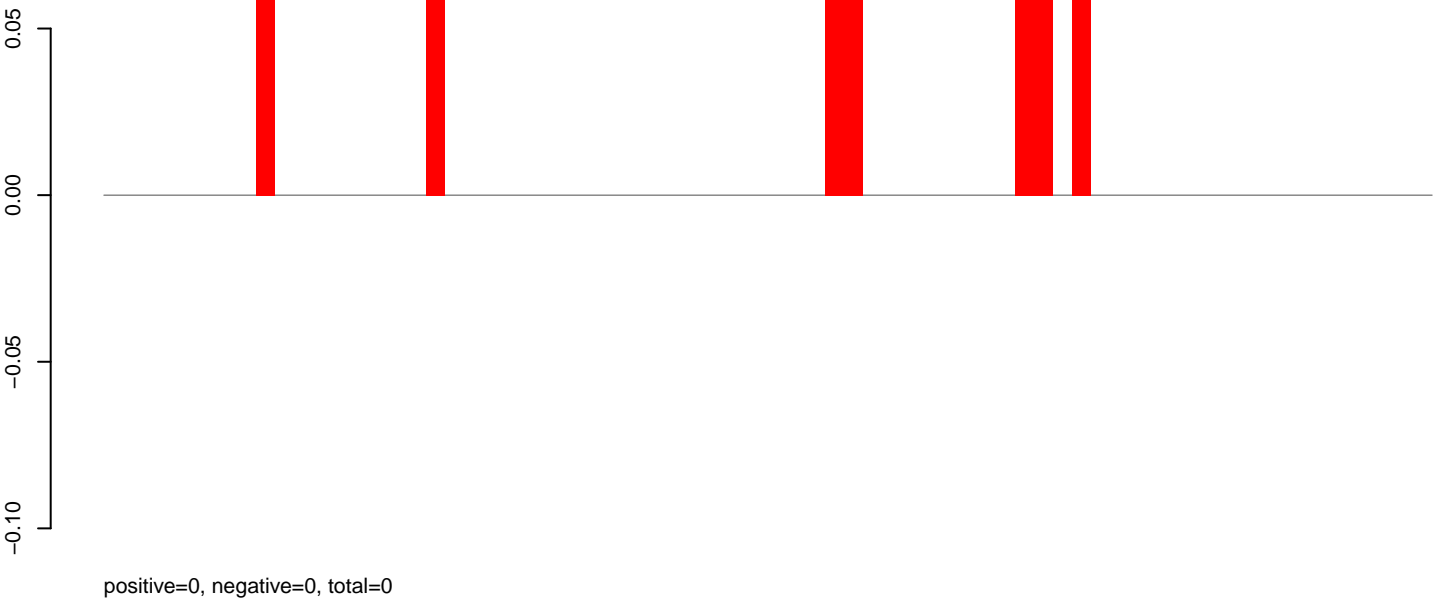
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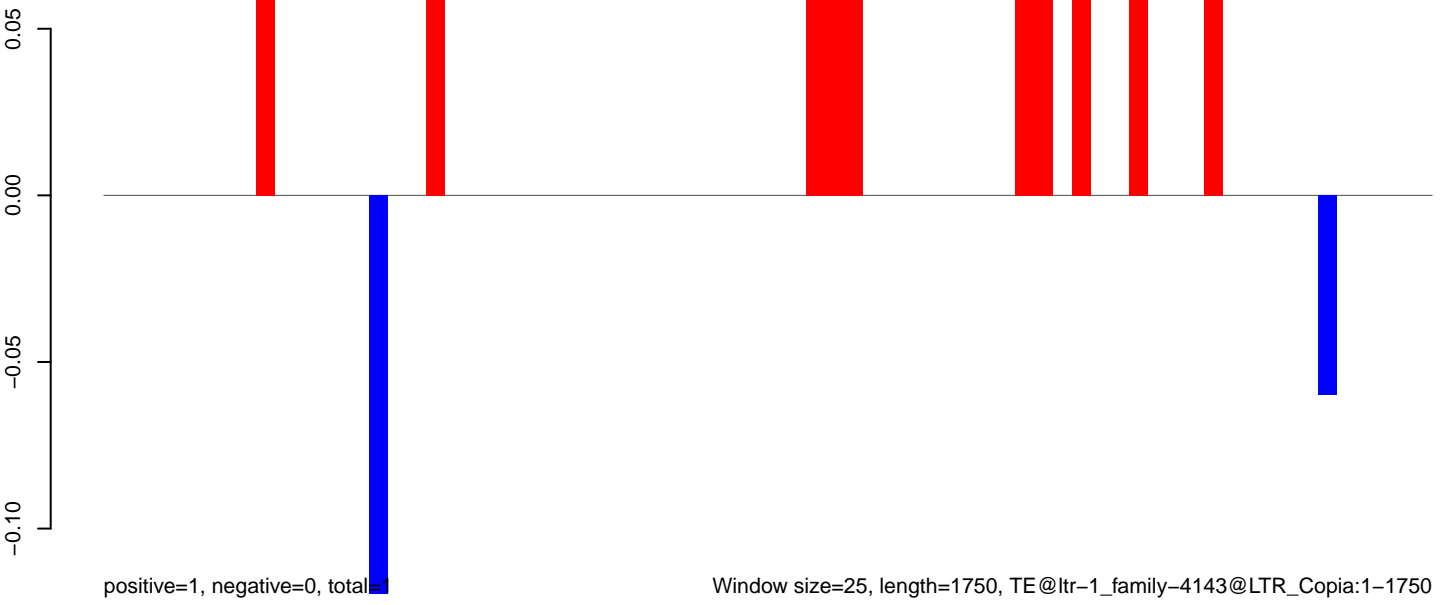
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



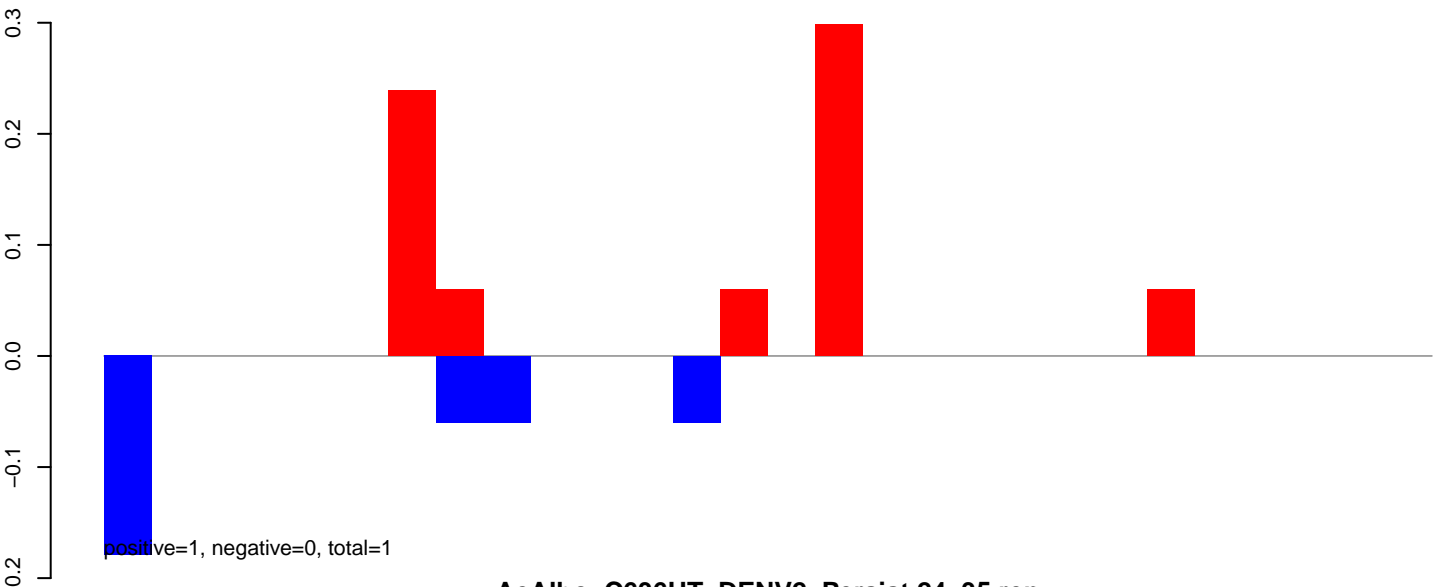
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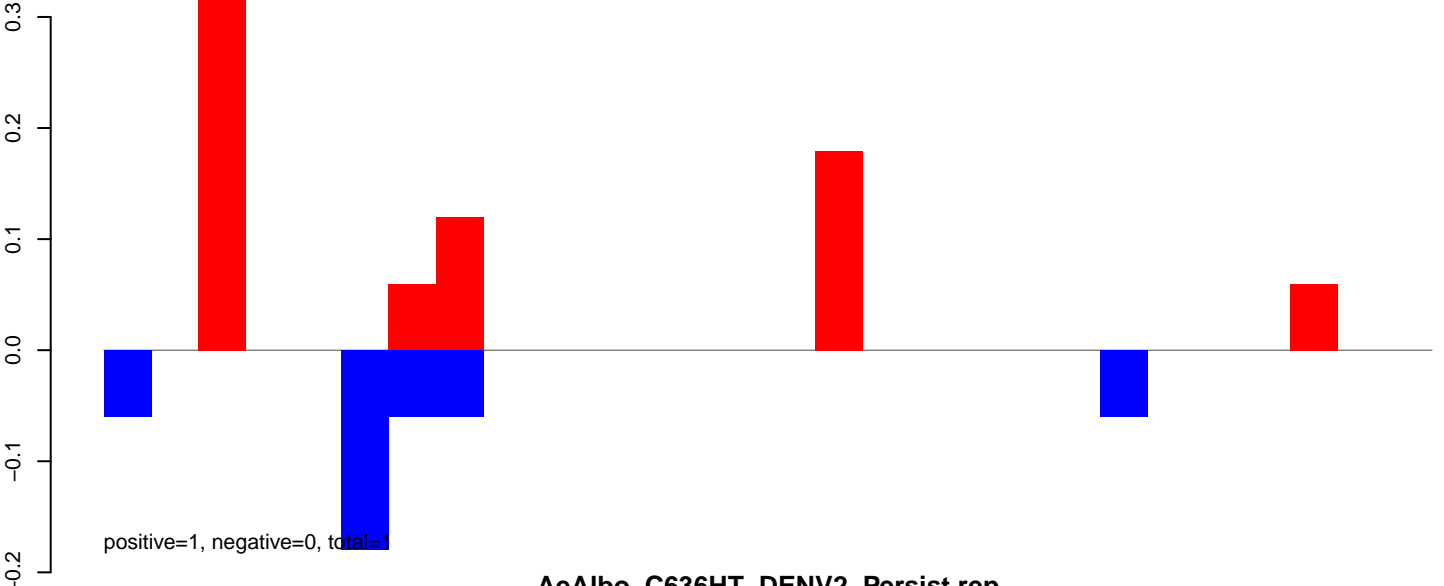
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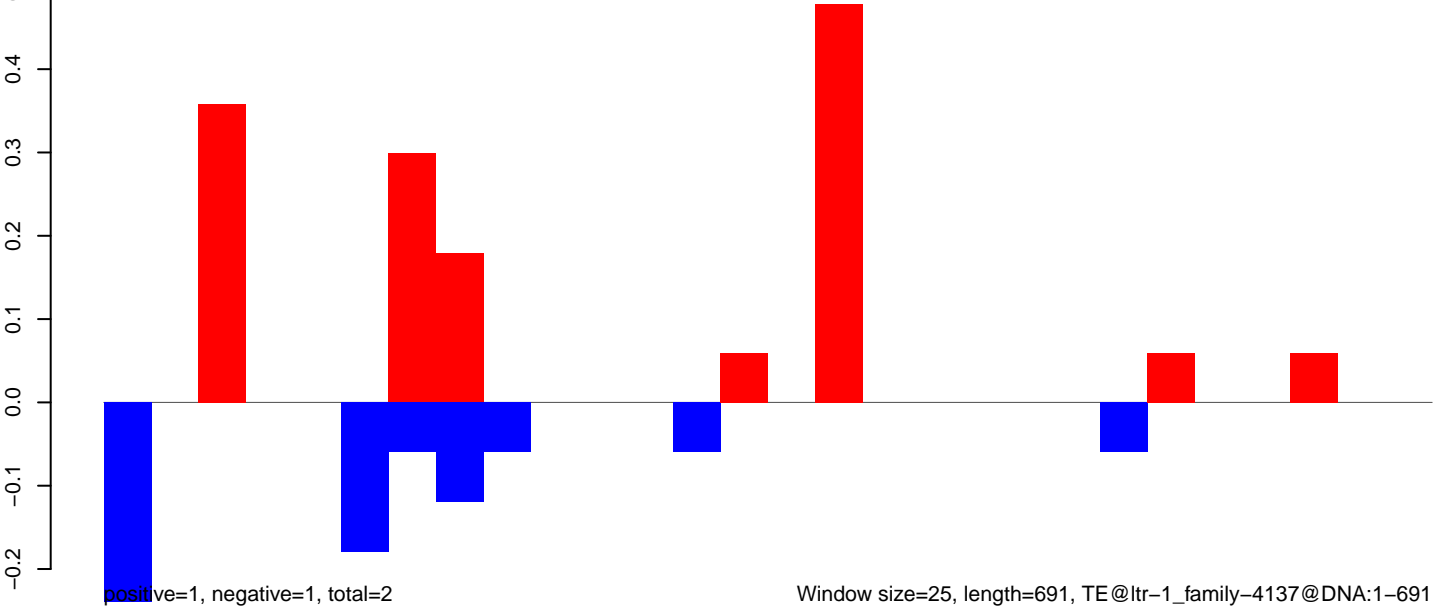
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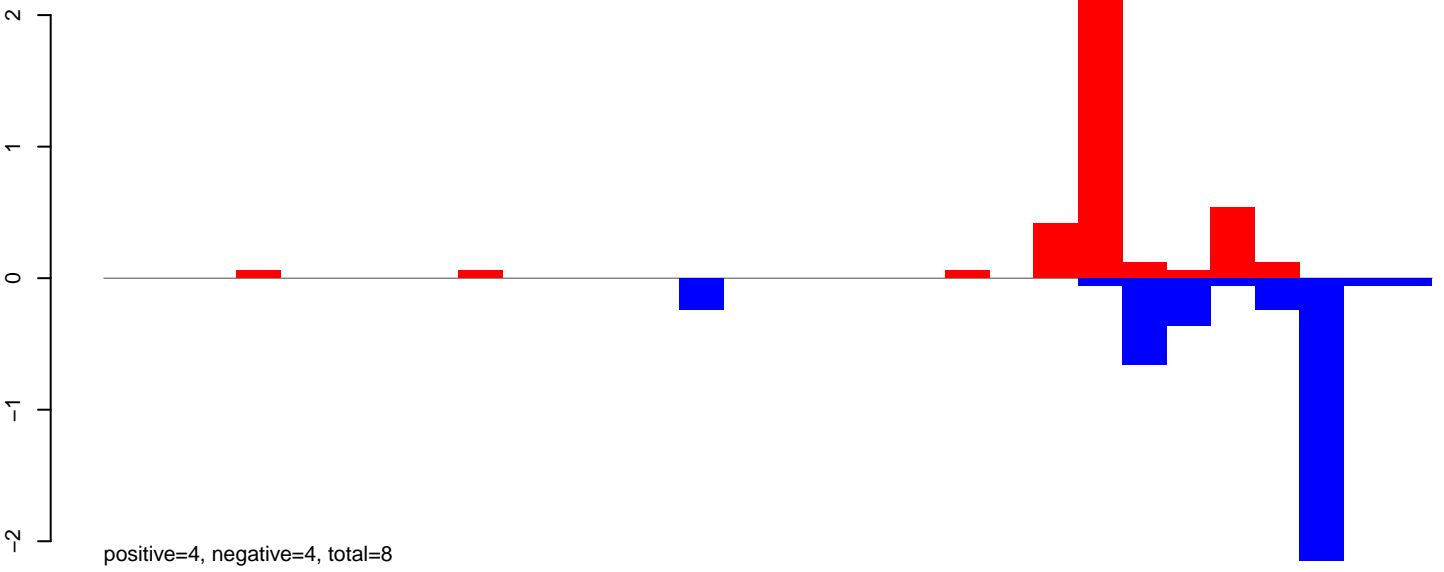
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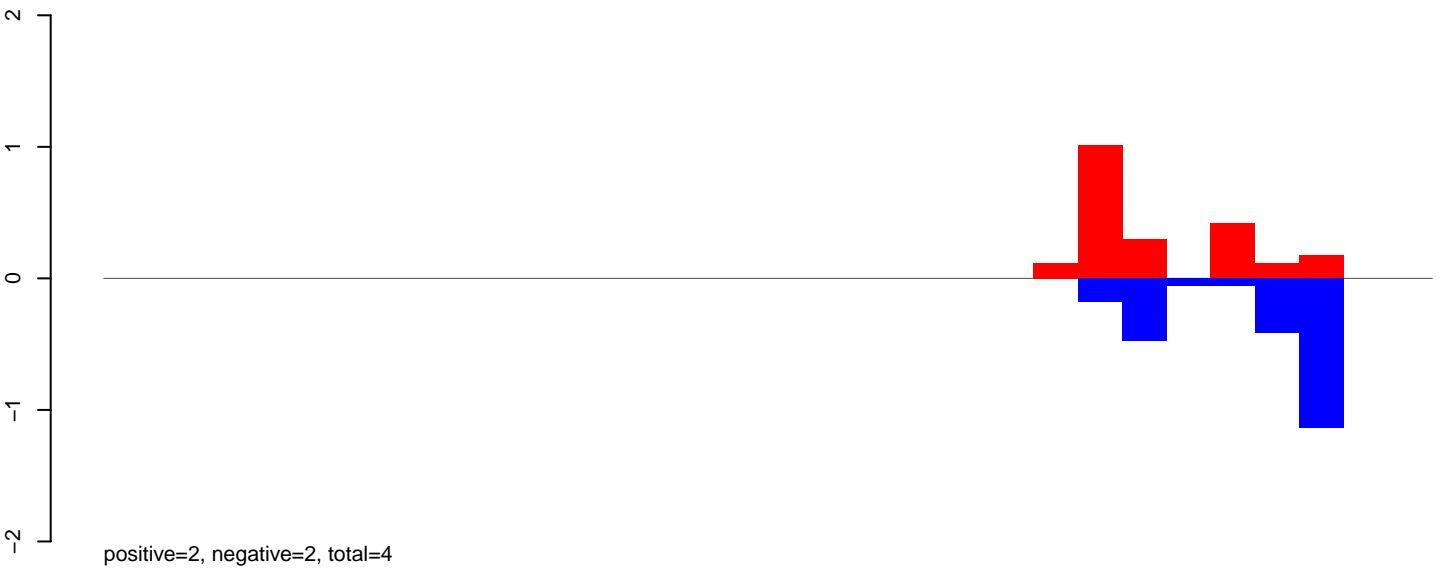
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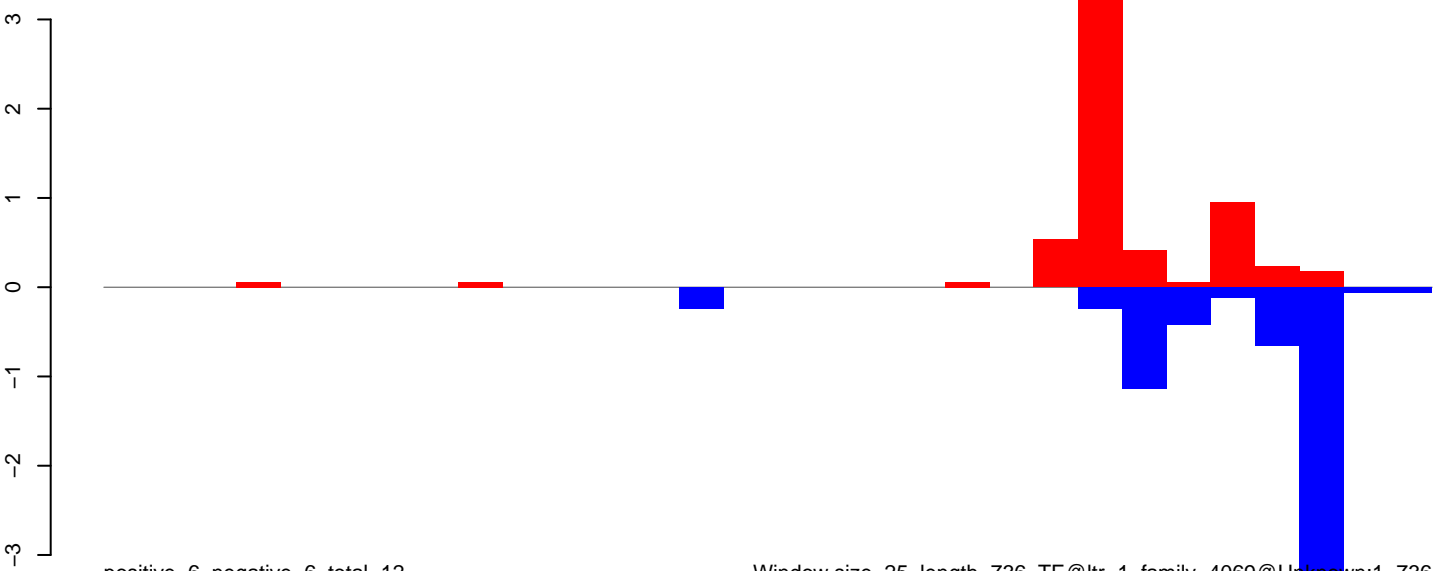
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

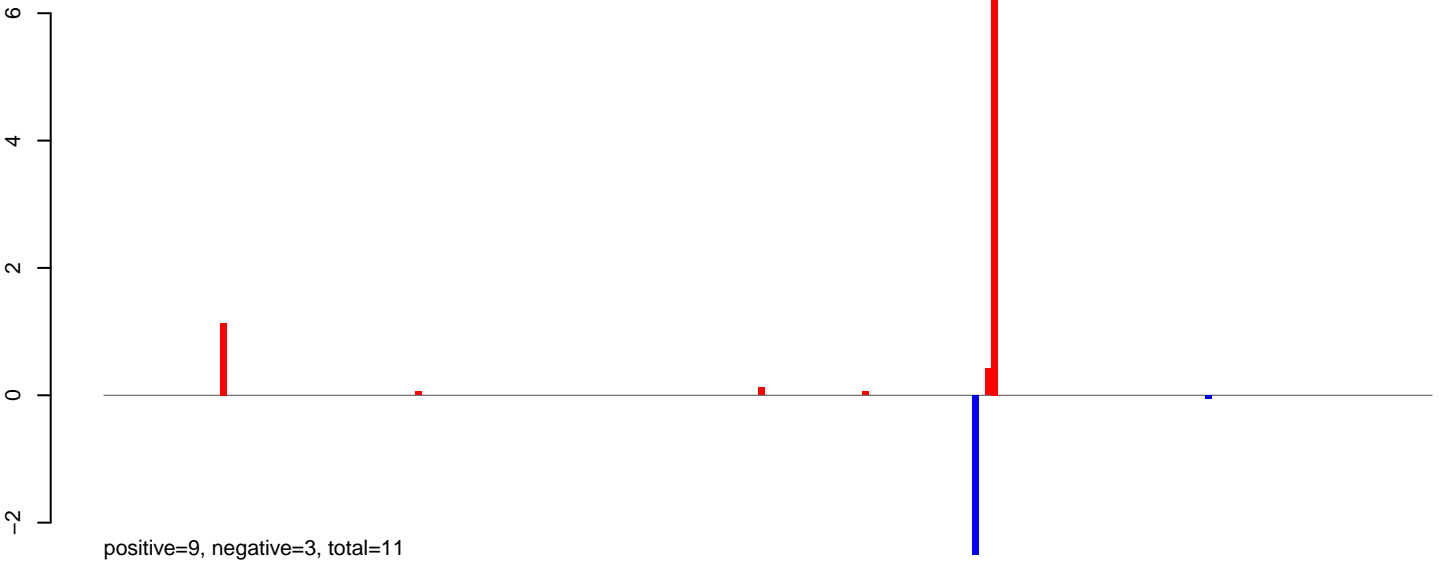


AeAlbo_C636HT_DENV2_Persist.rep

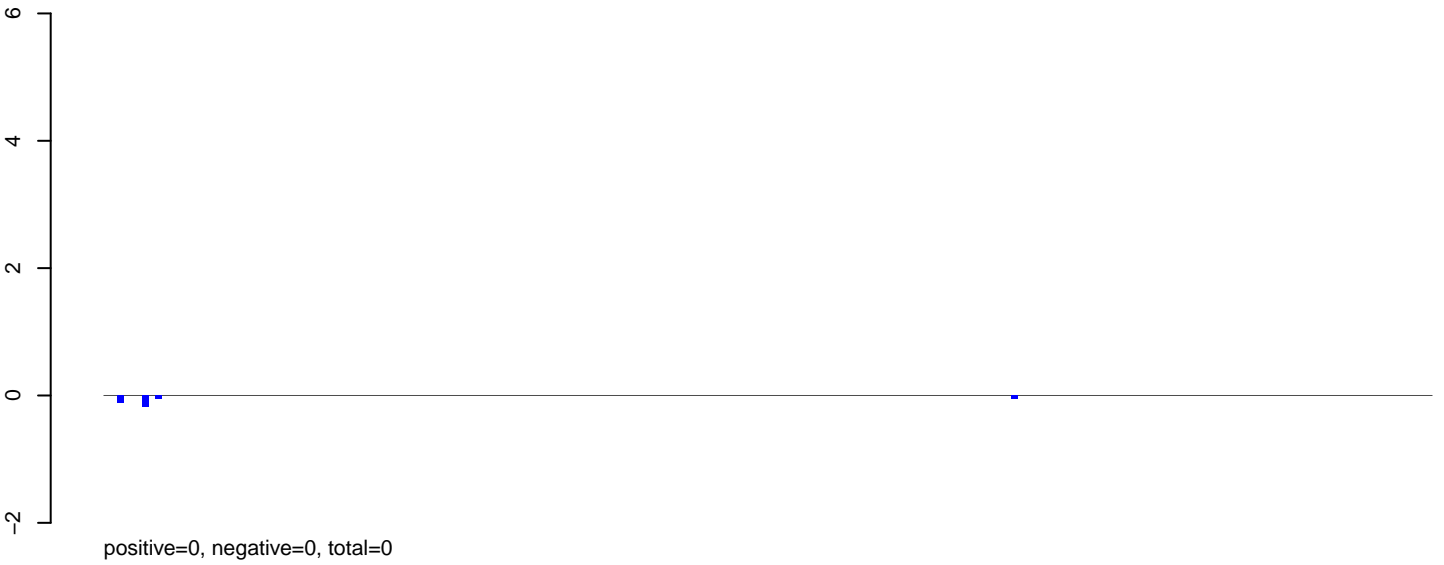


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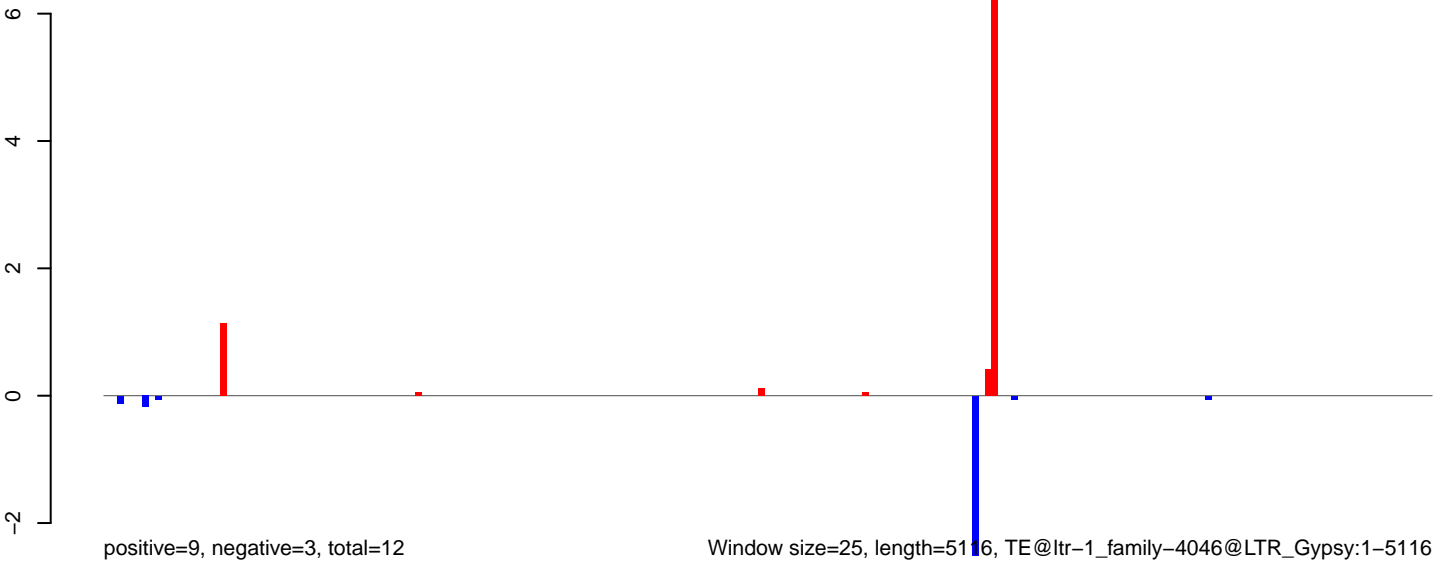
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

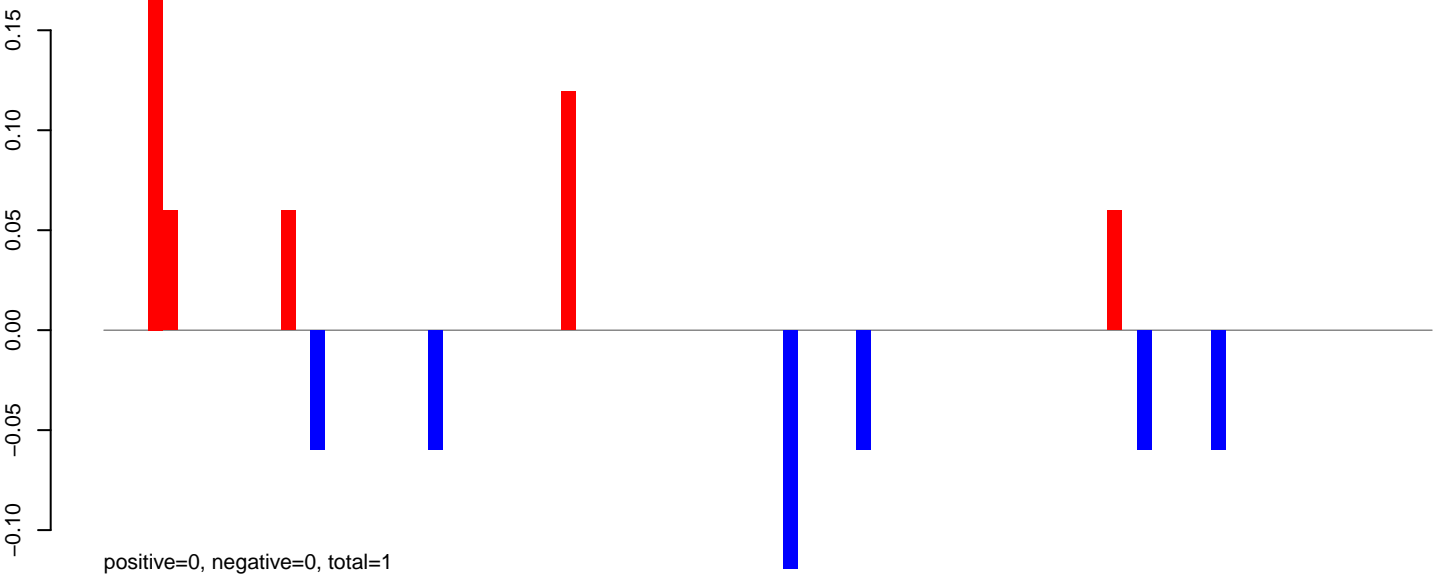


AeAlbo_C636HT_DENV2_Persist.rep

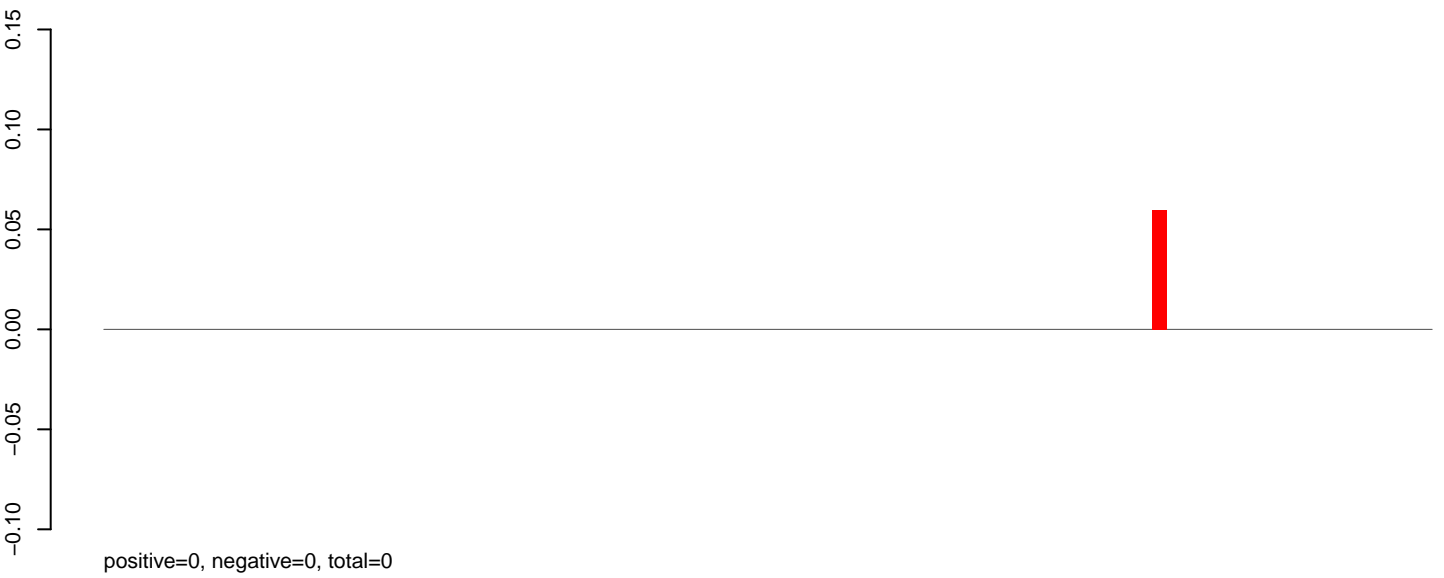


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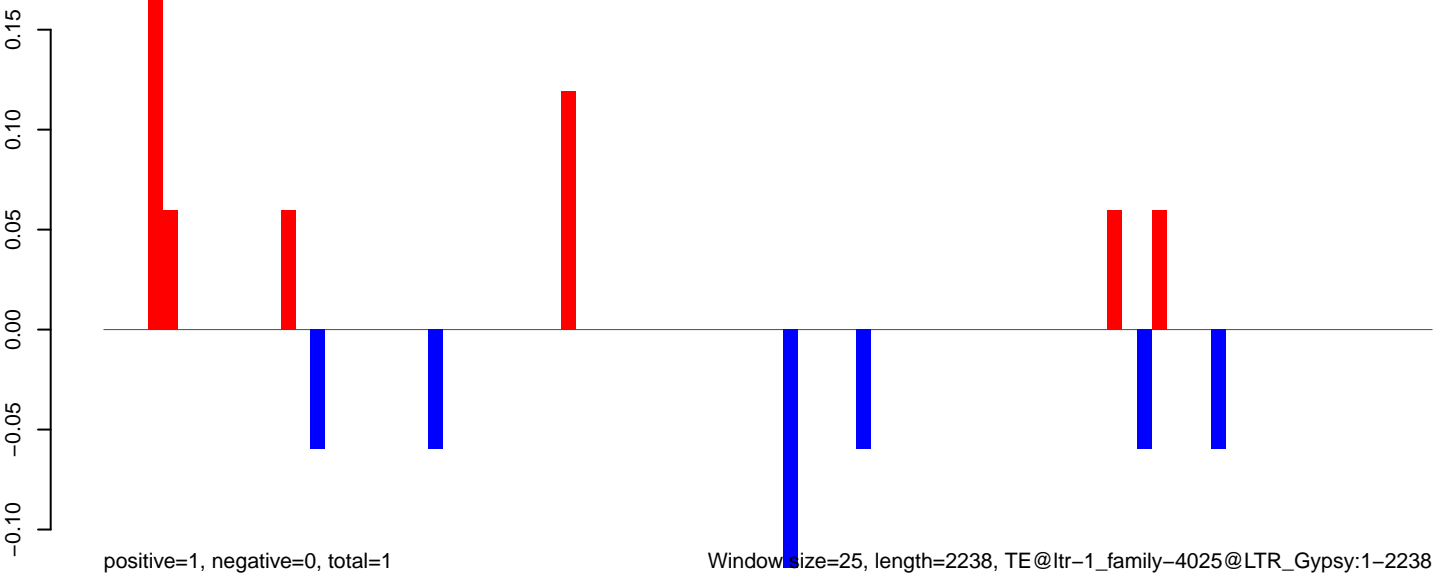
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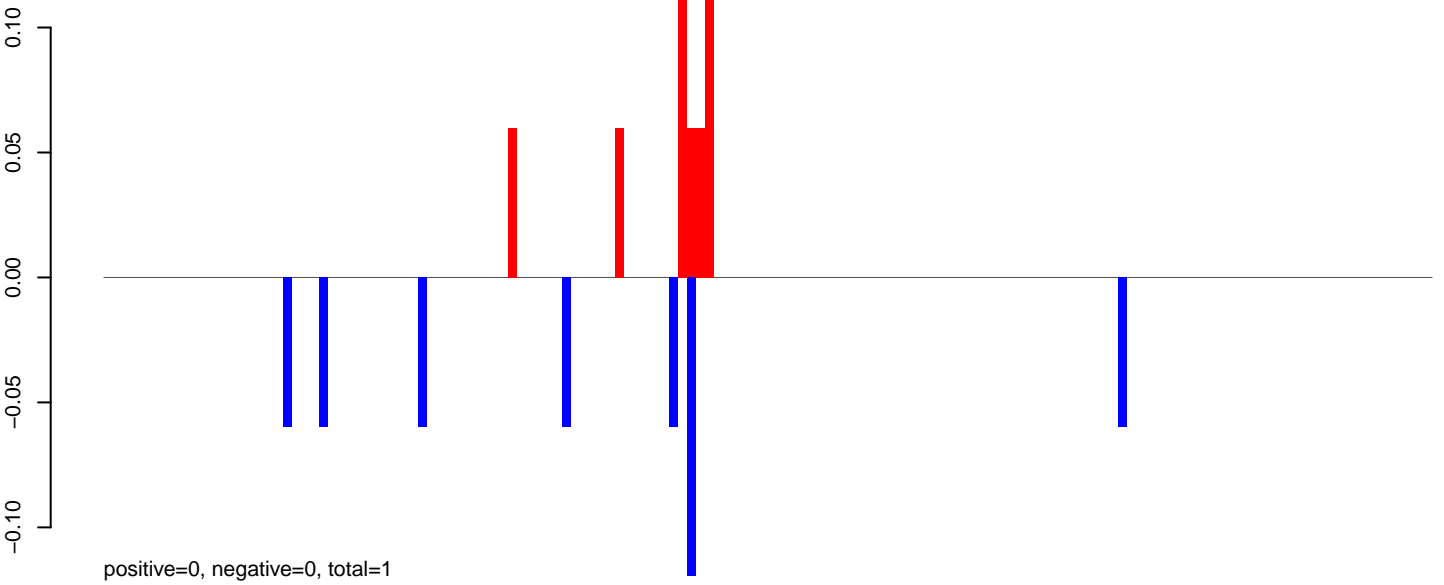
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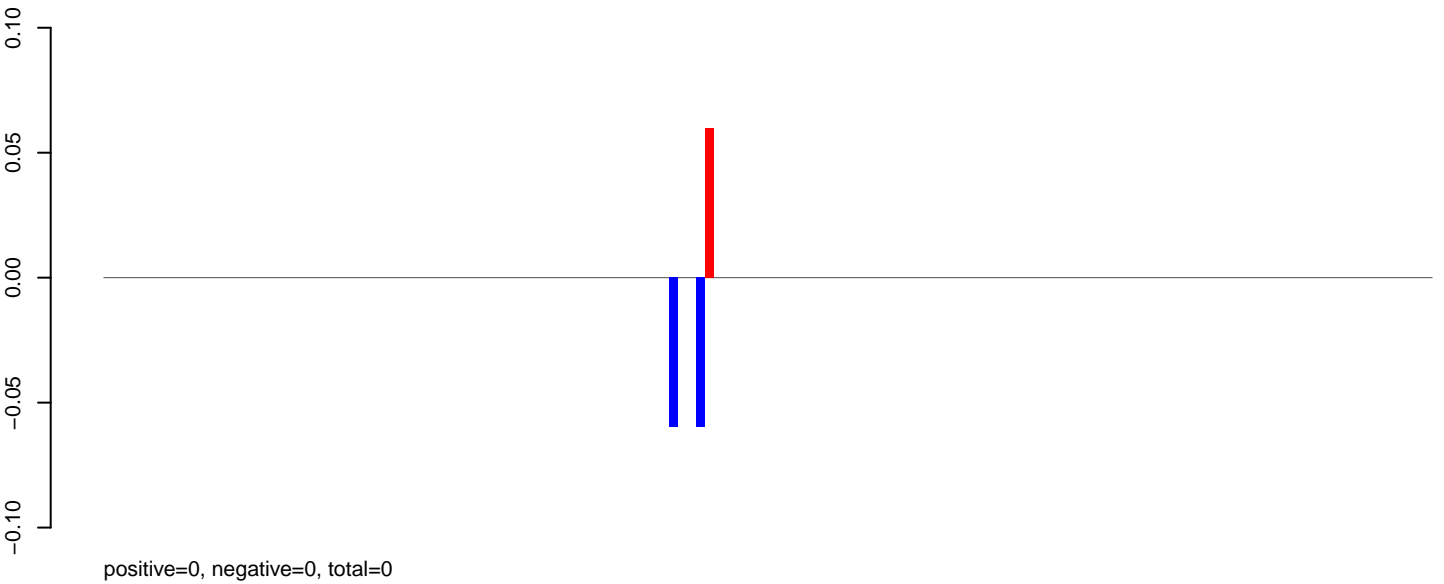
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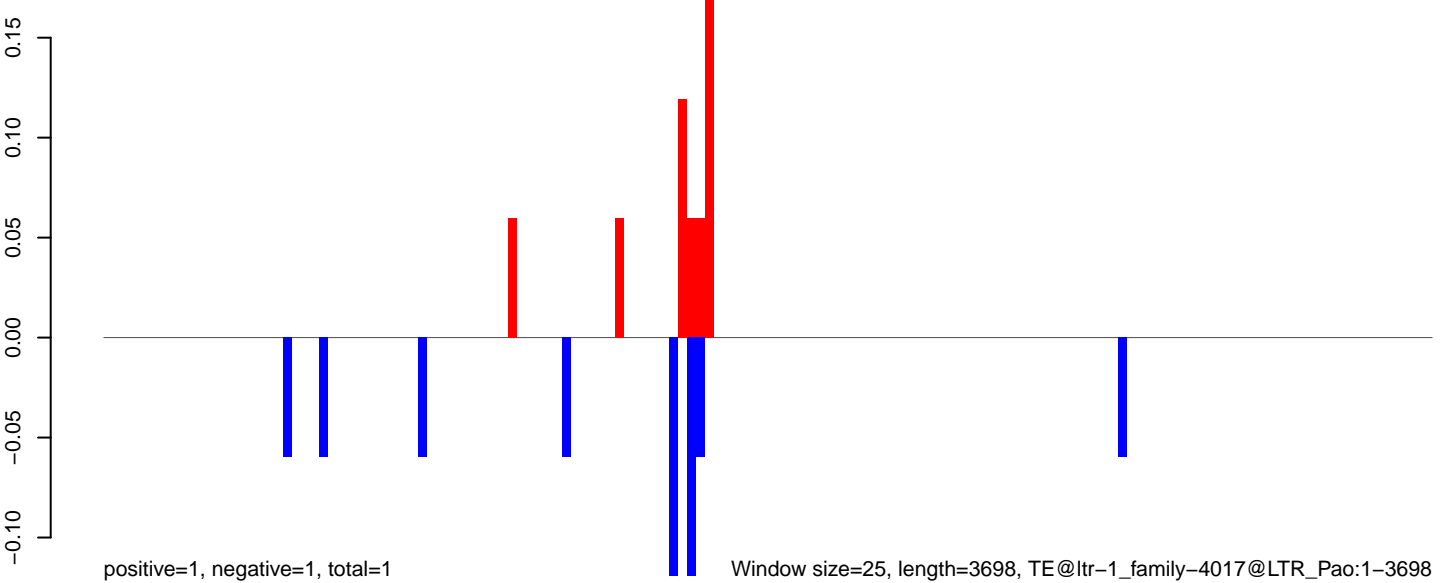
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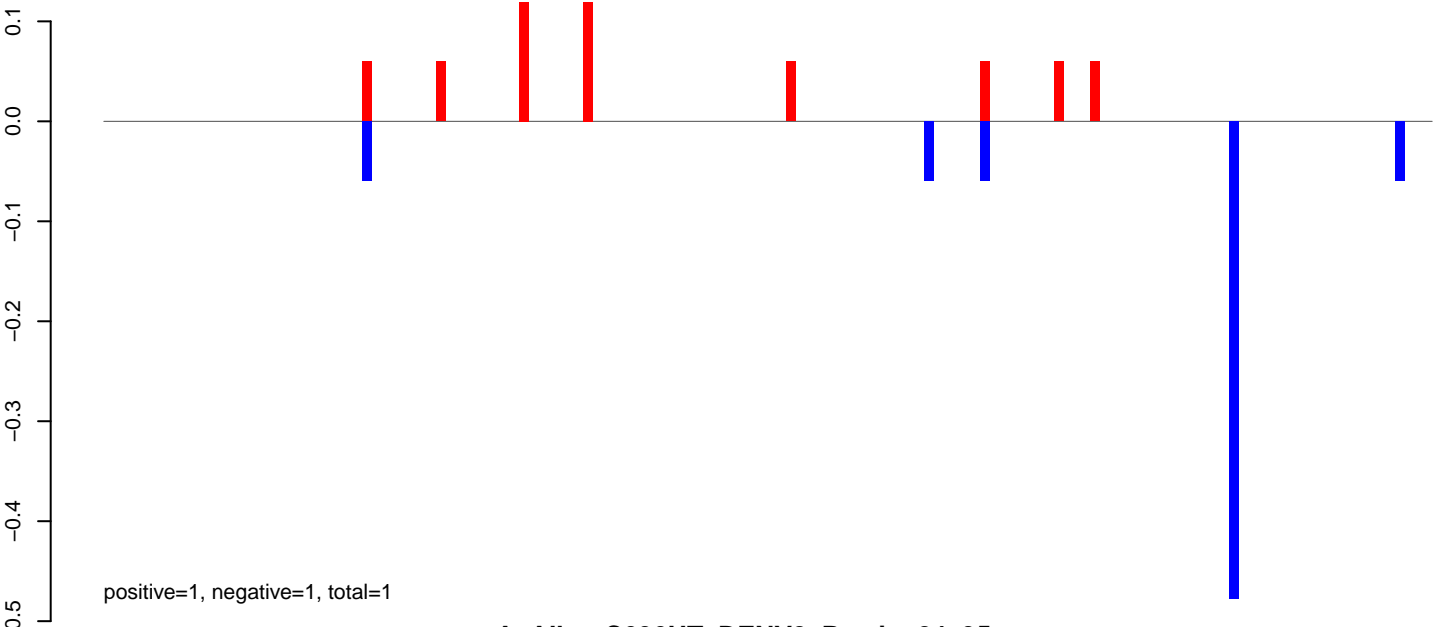
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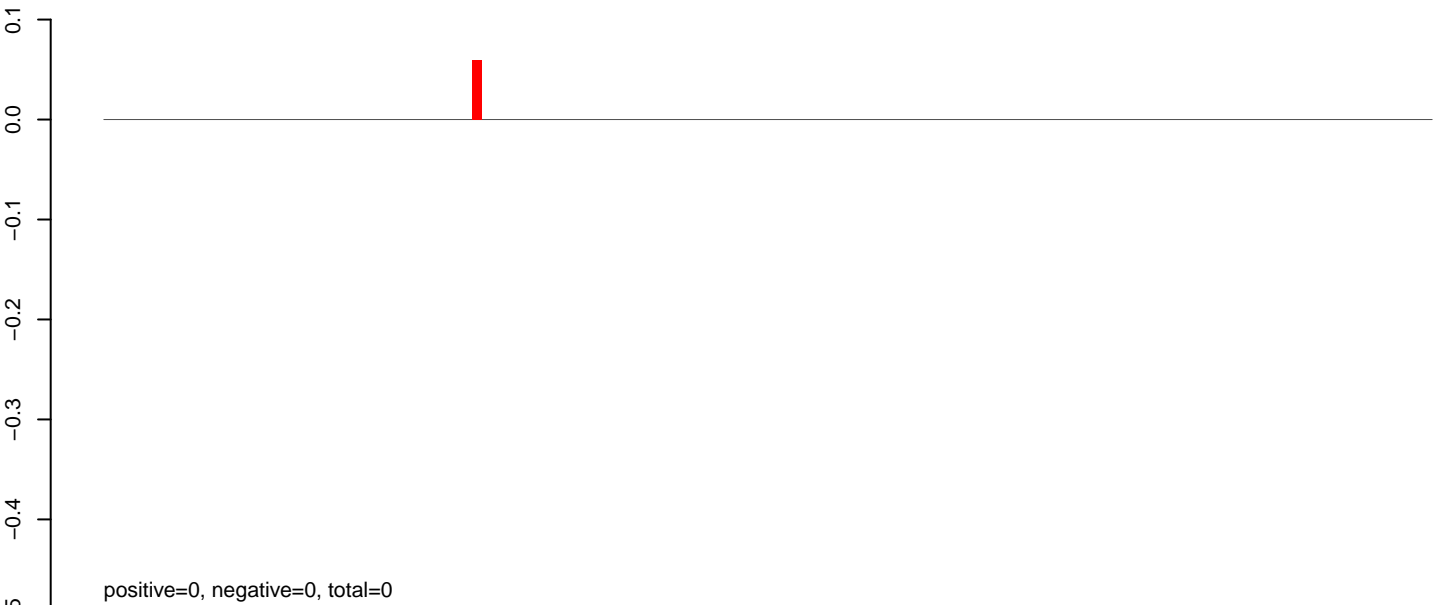
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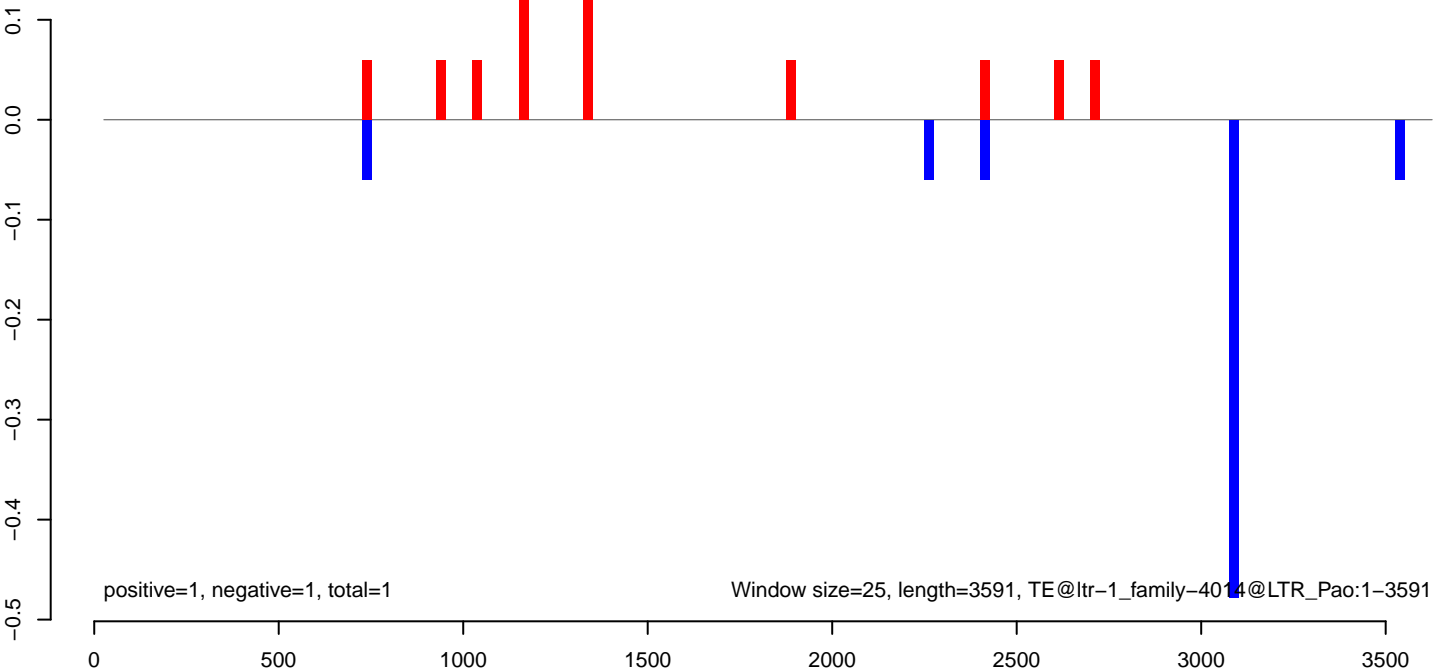
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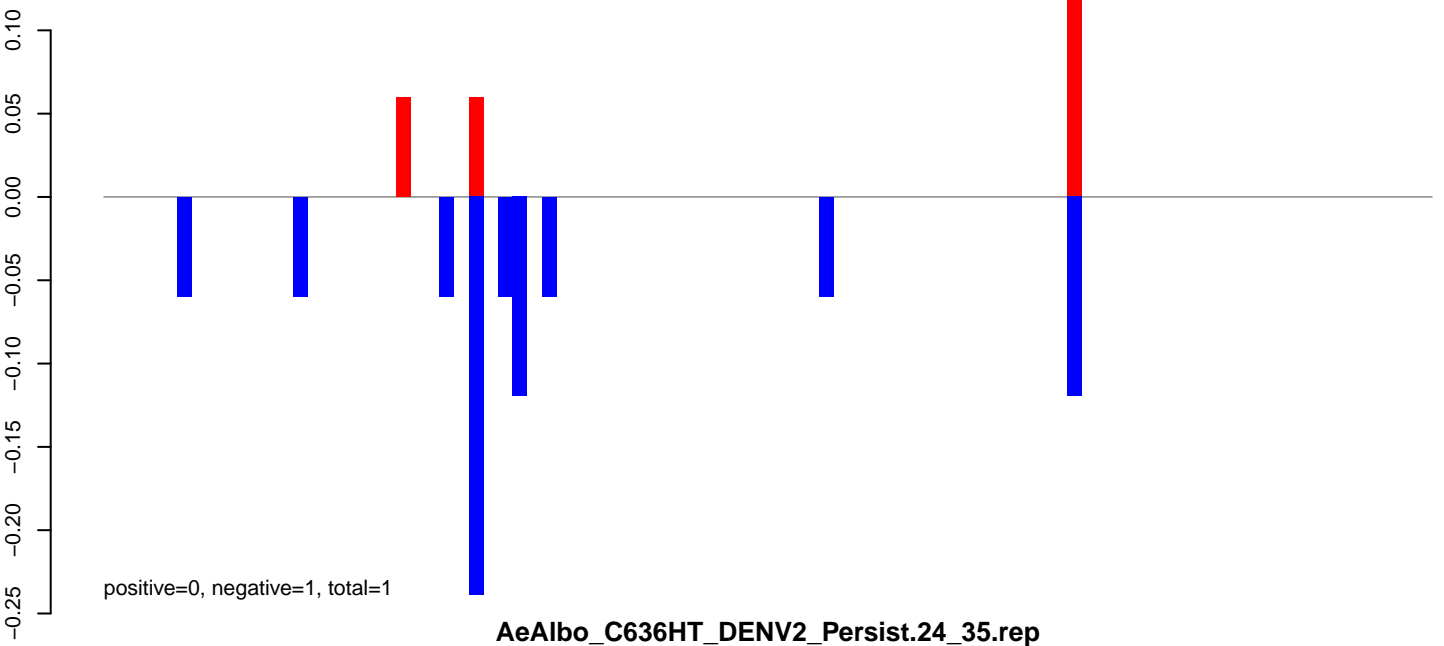
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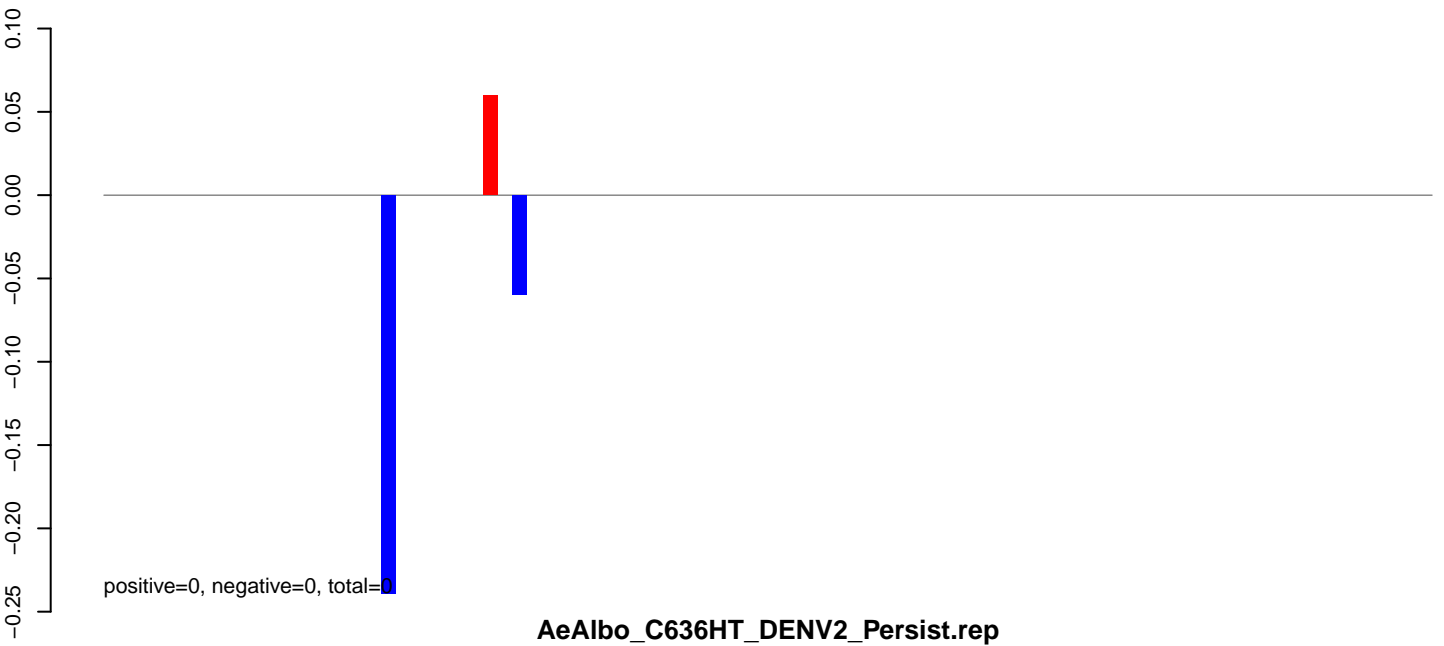
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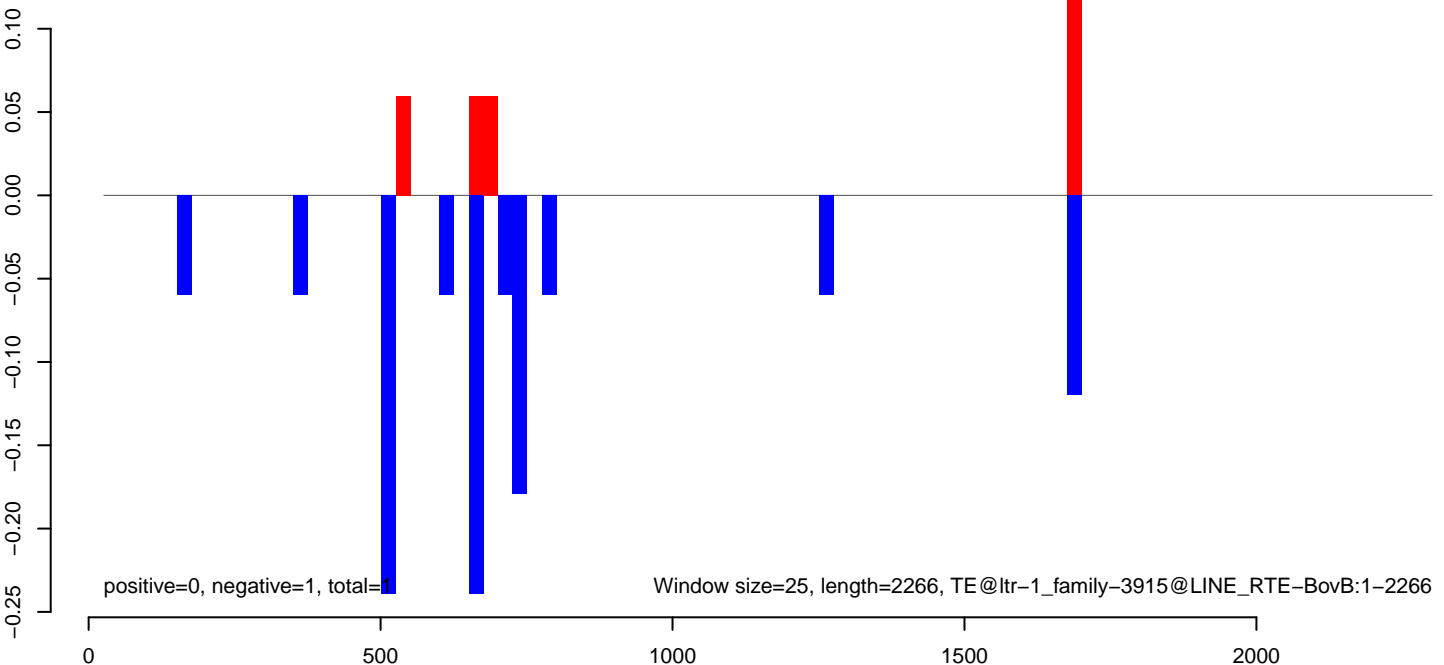
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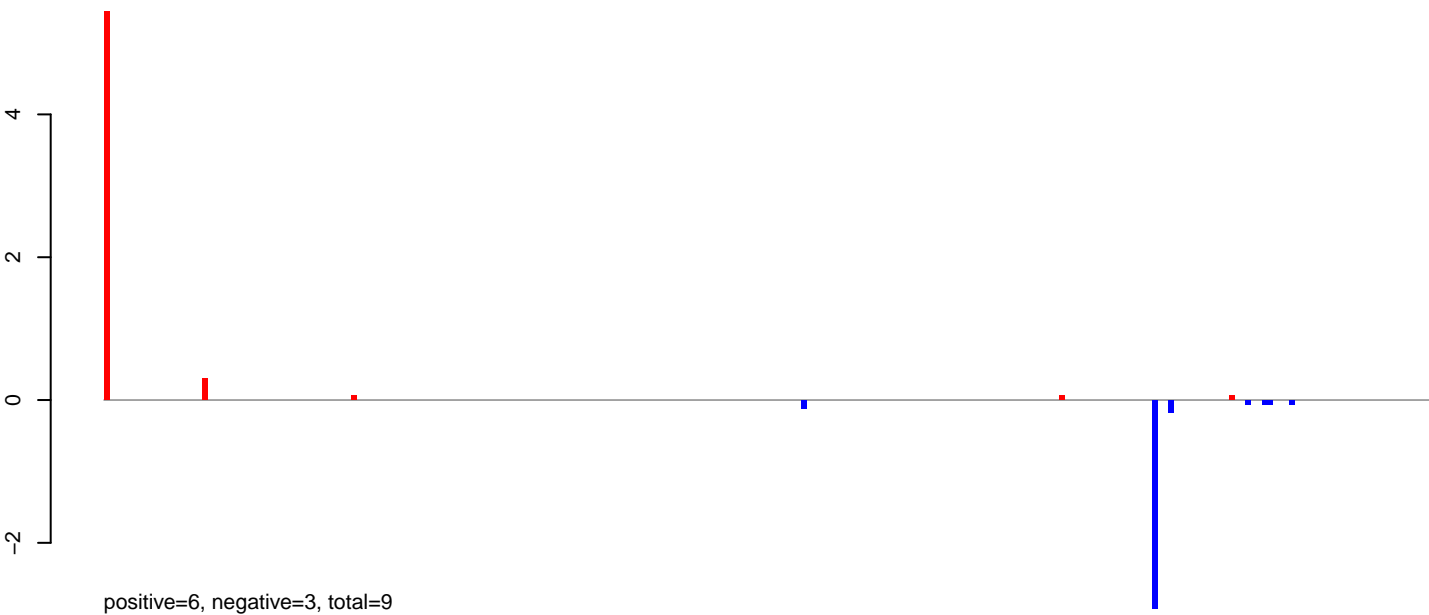
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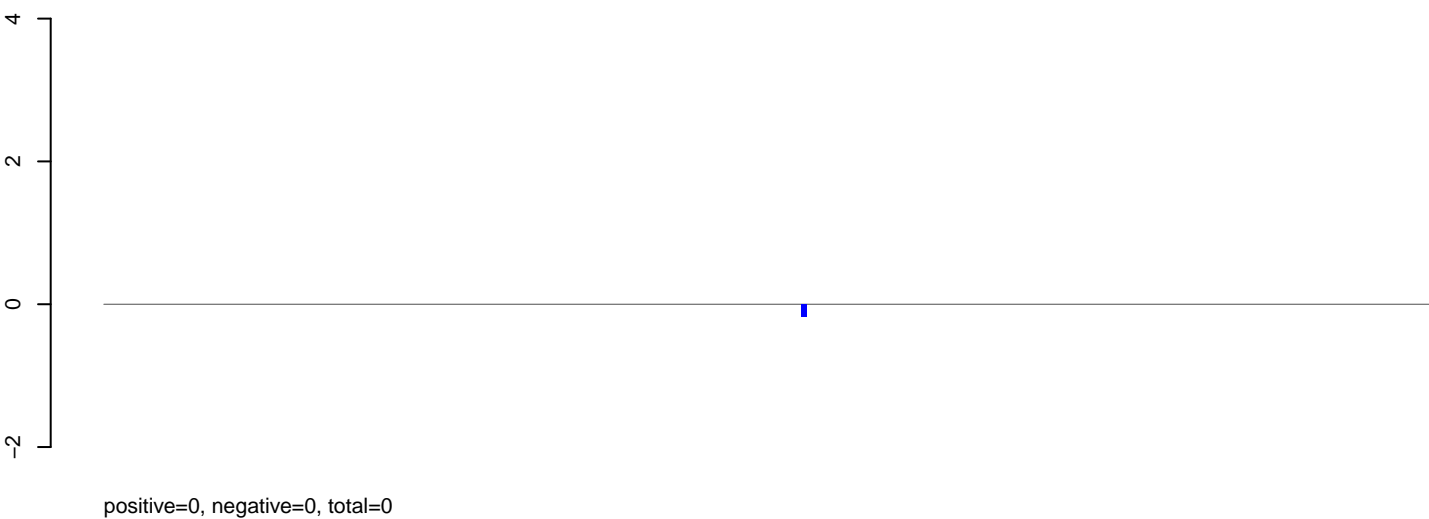
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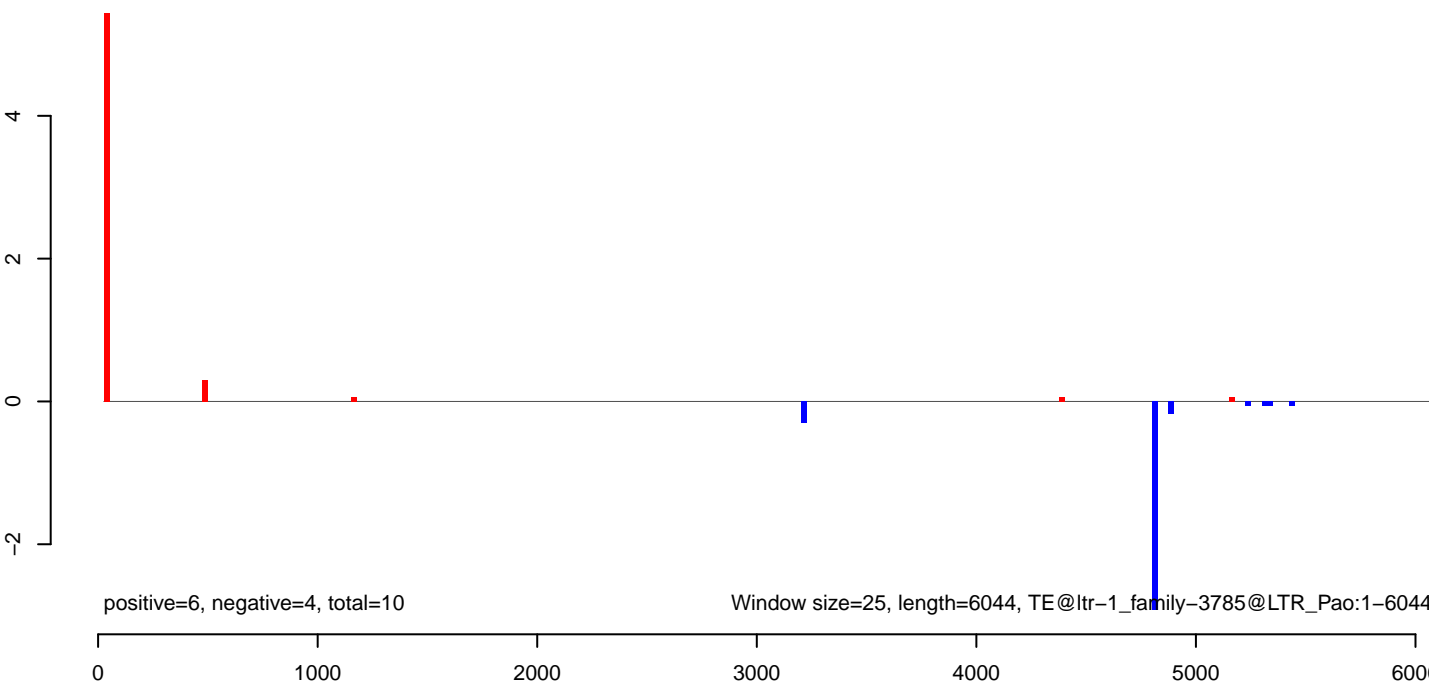
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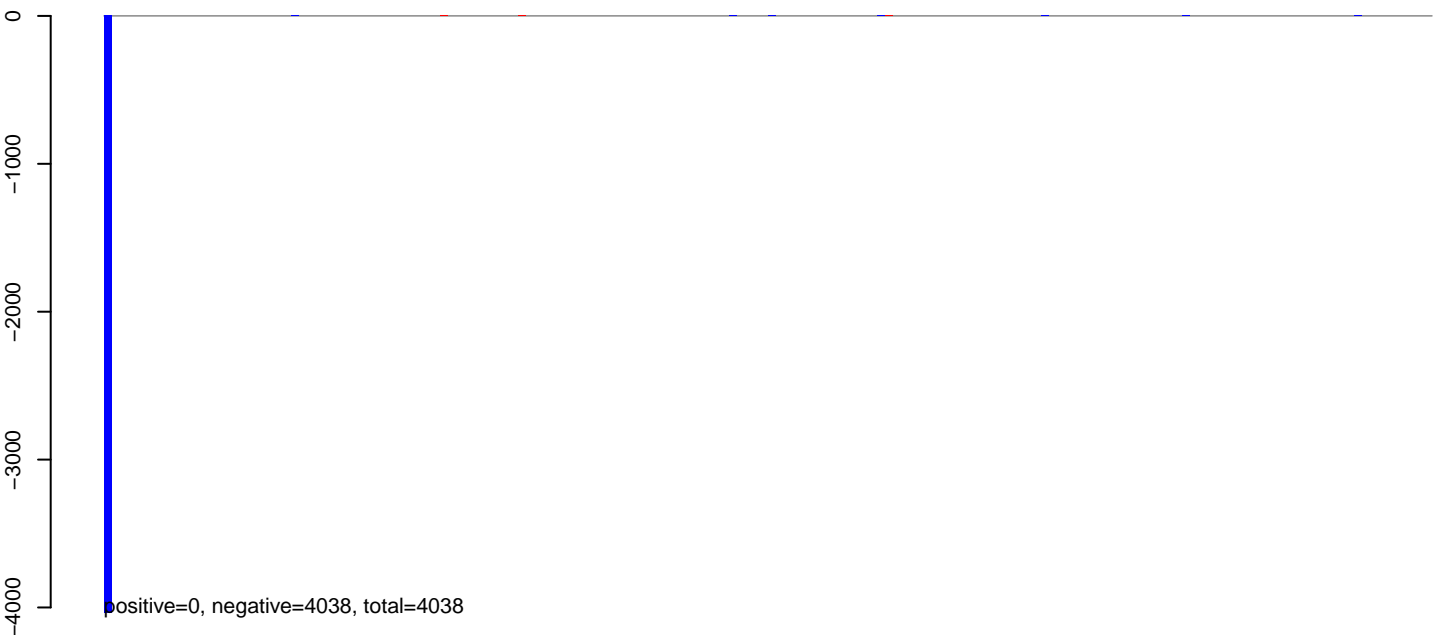
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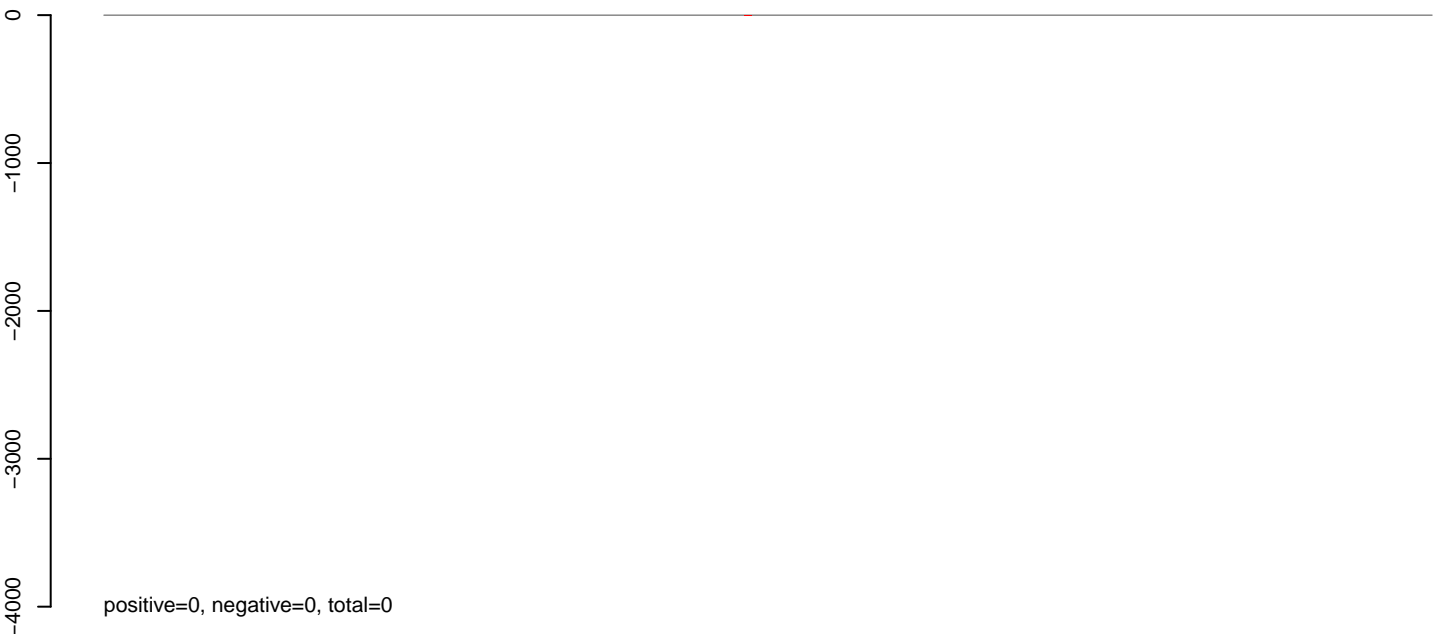
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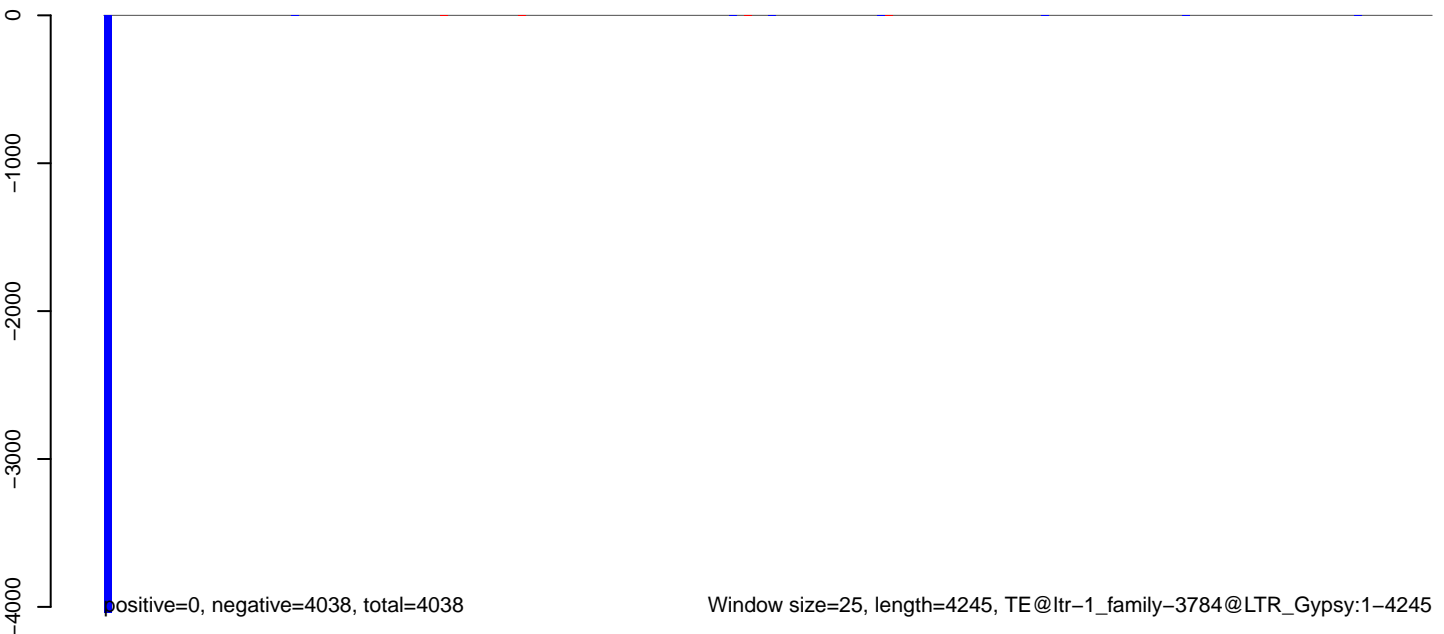
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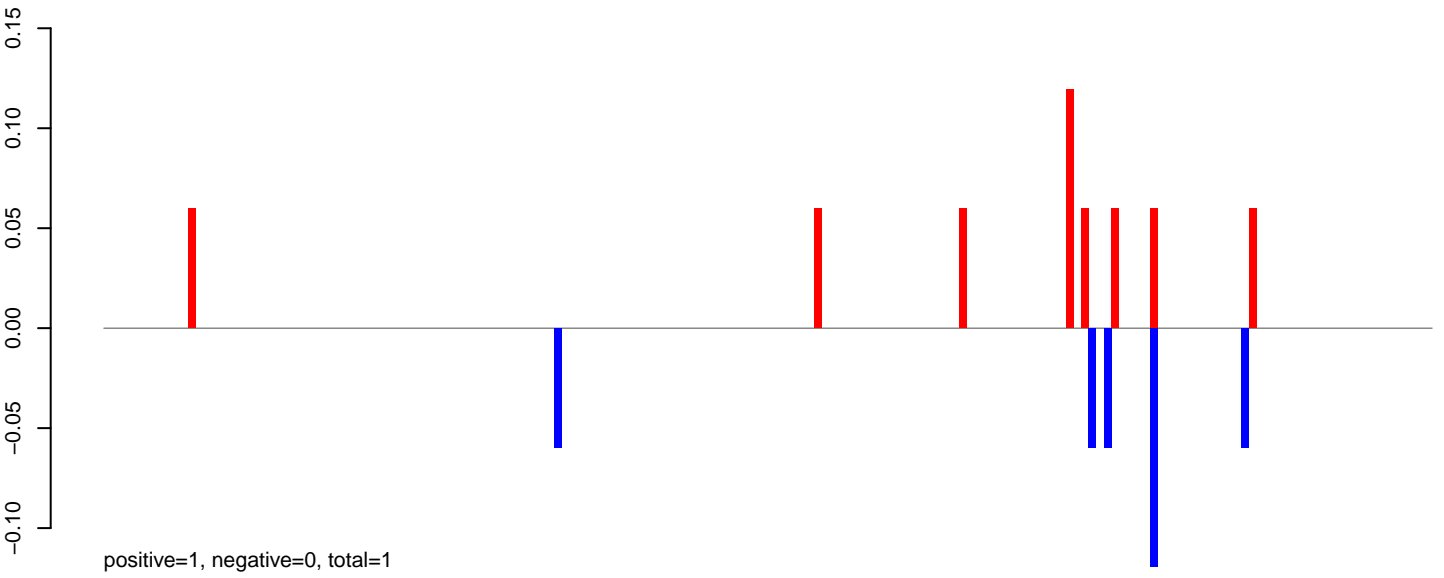
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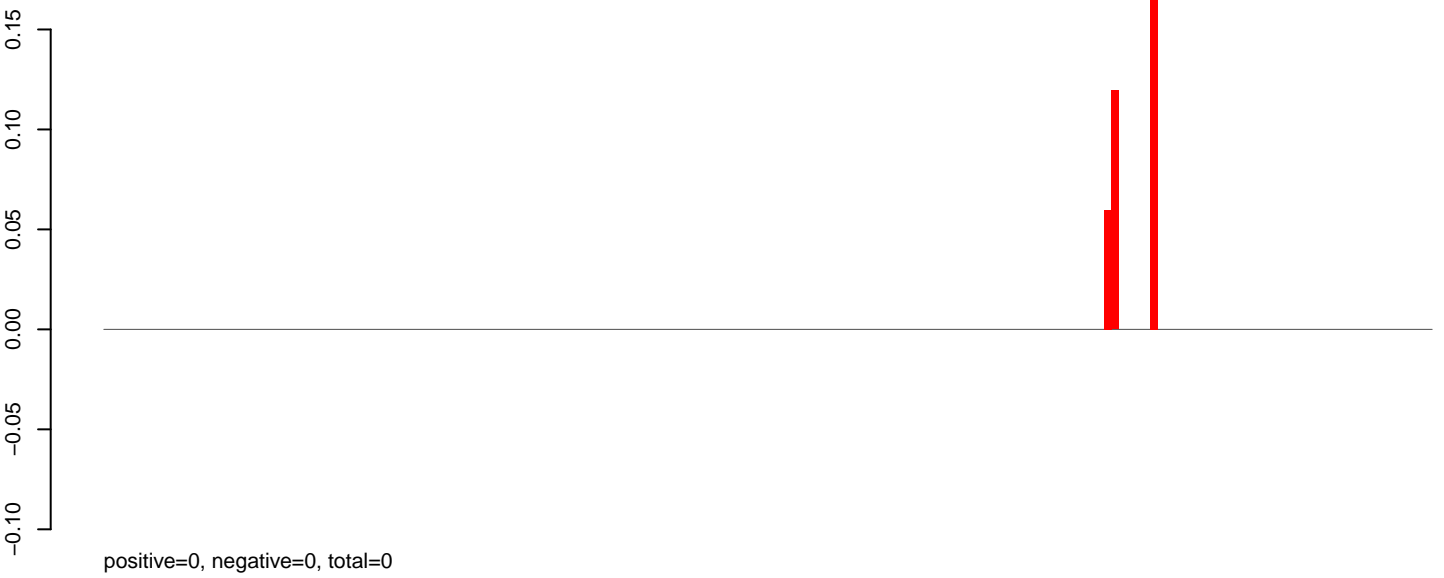
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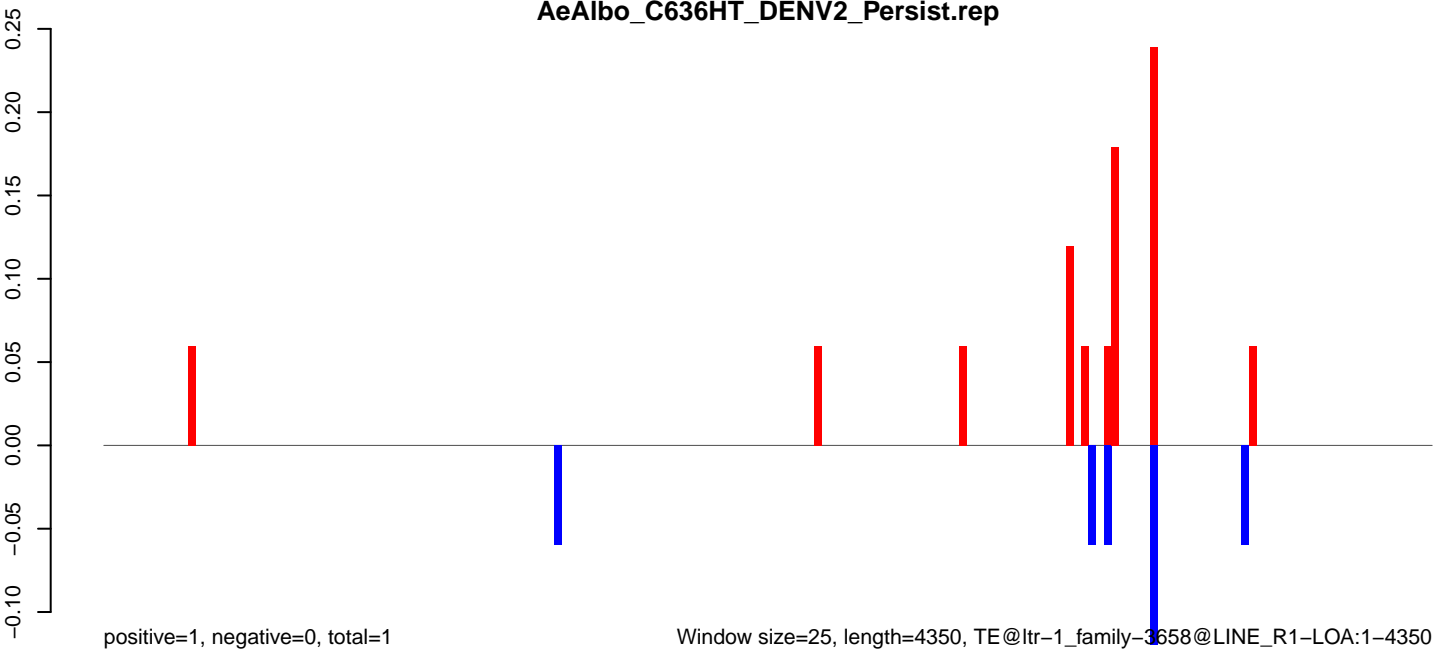
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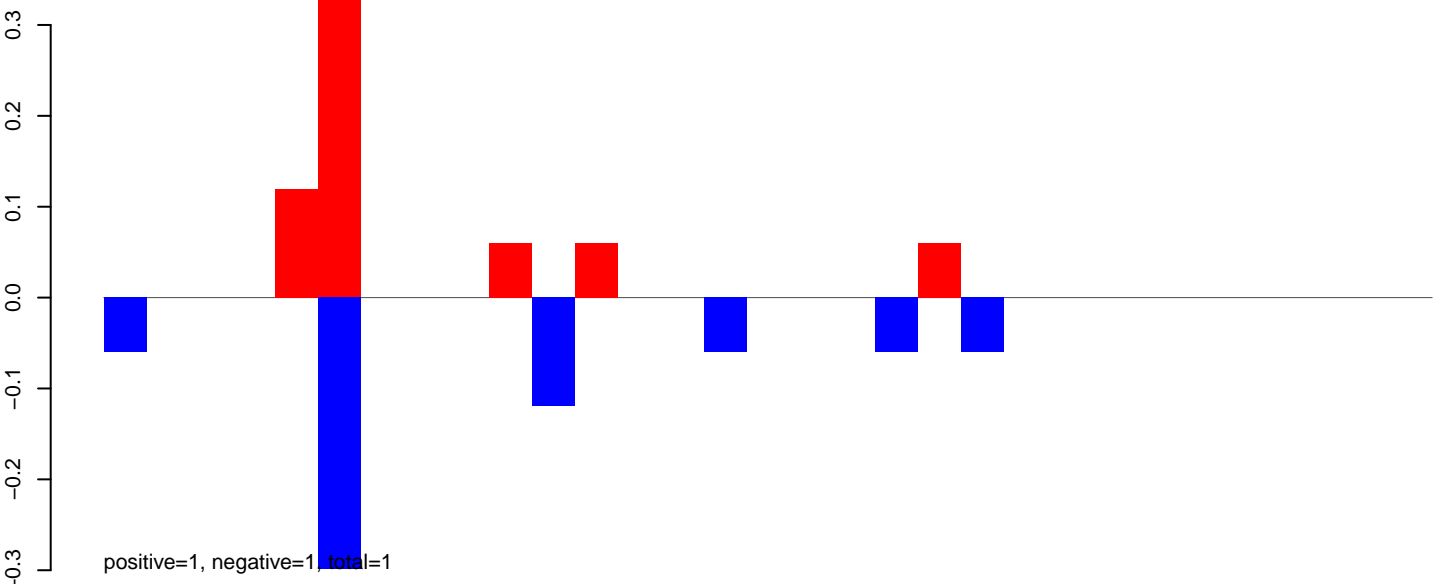
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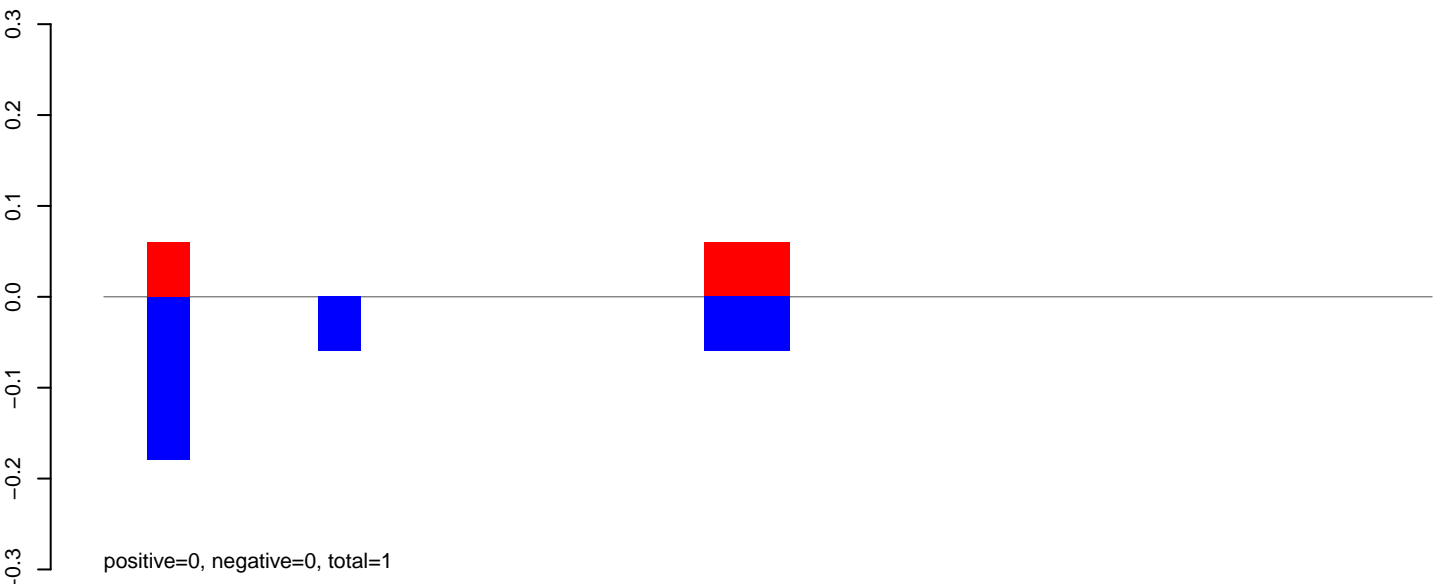
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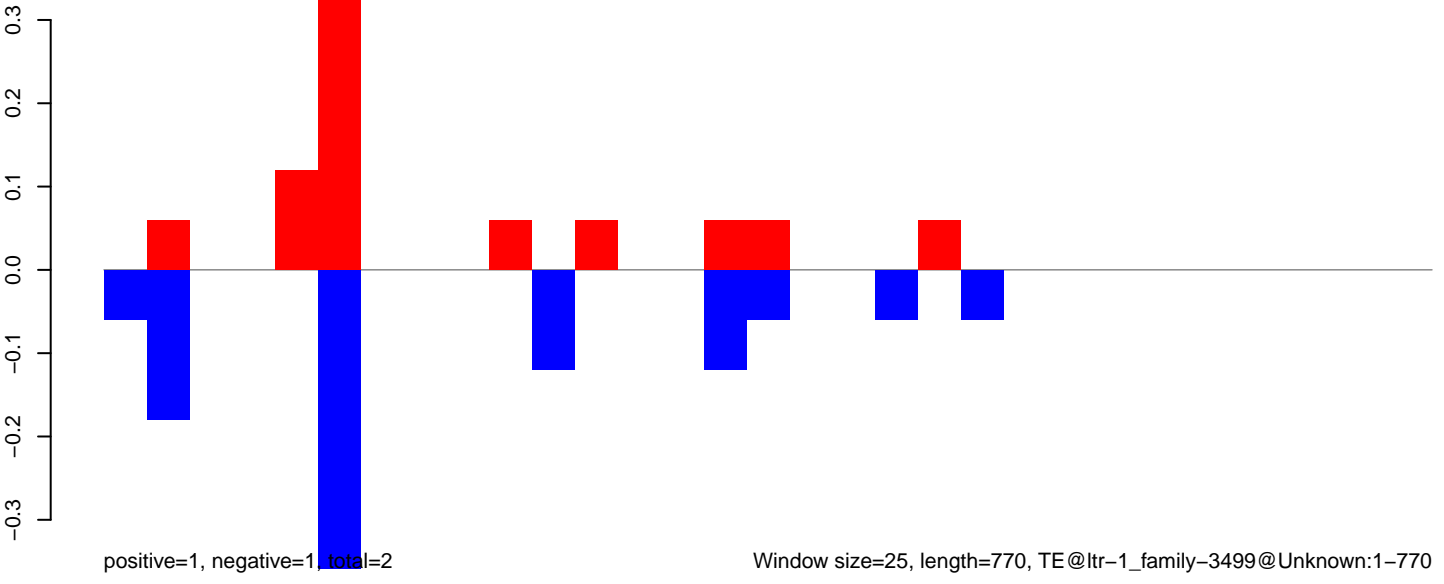
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

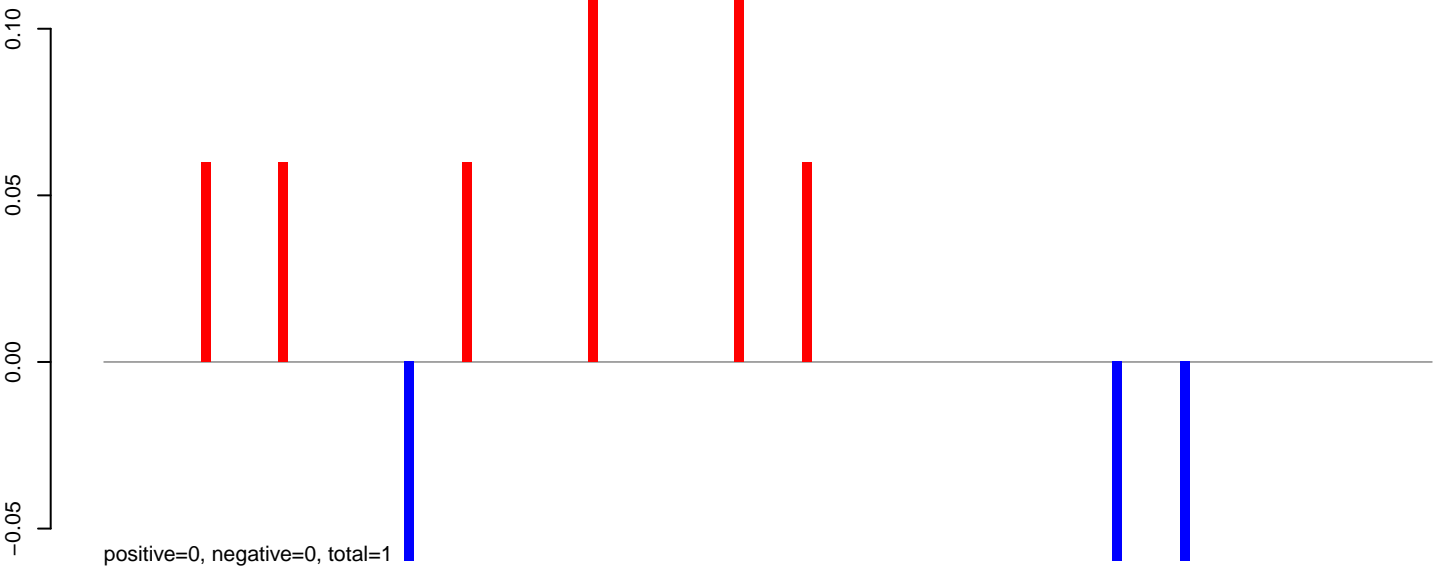


AeAlbo_C636HT_DENV2_Persist.rep

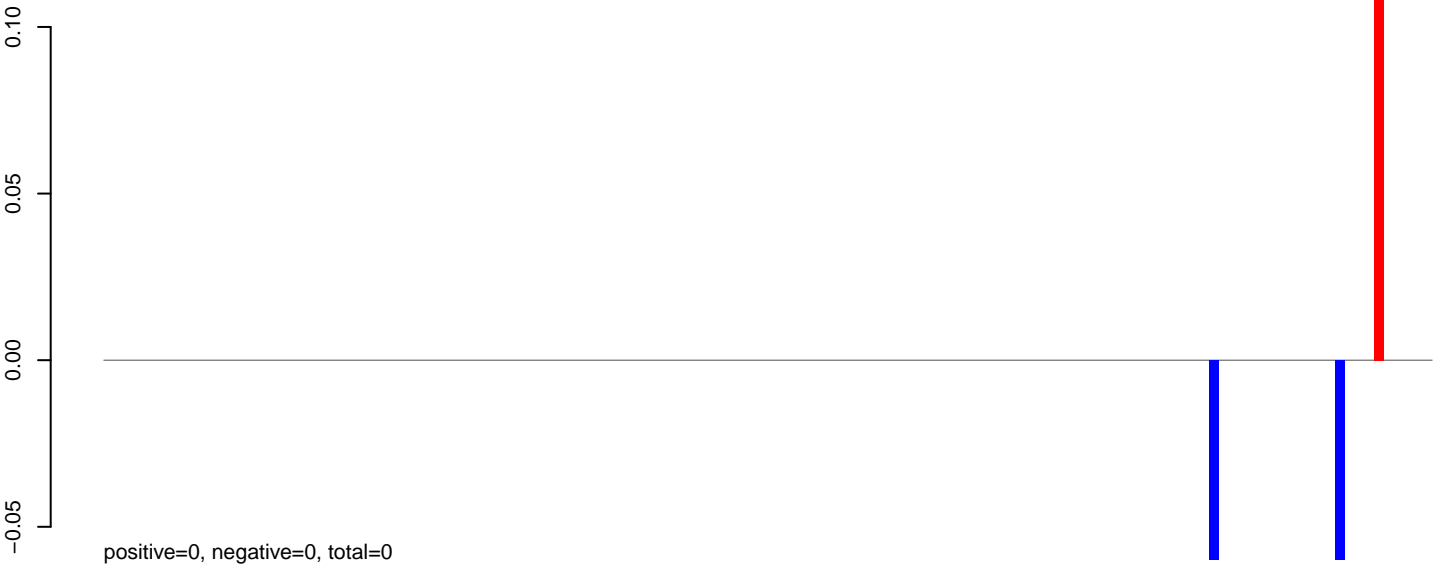


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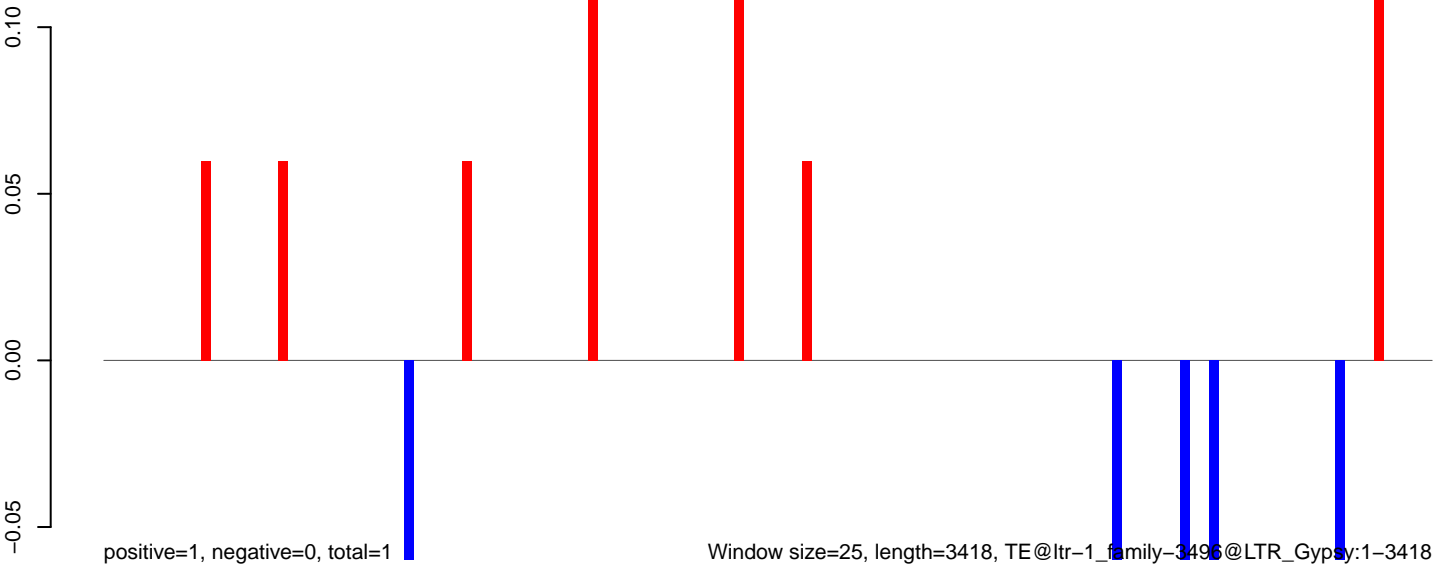
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

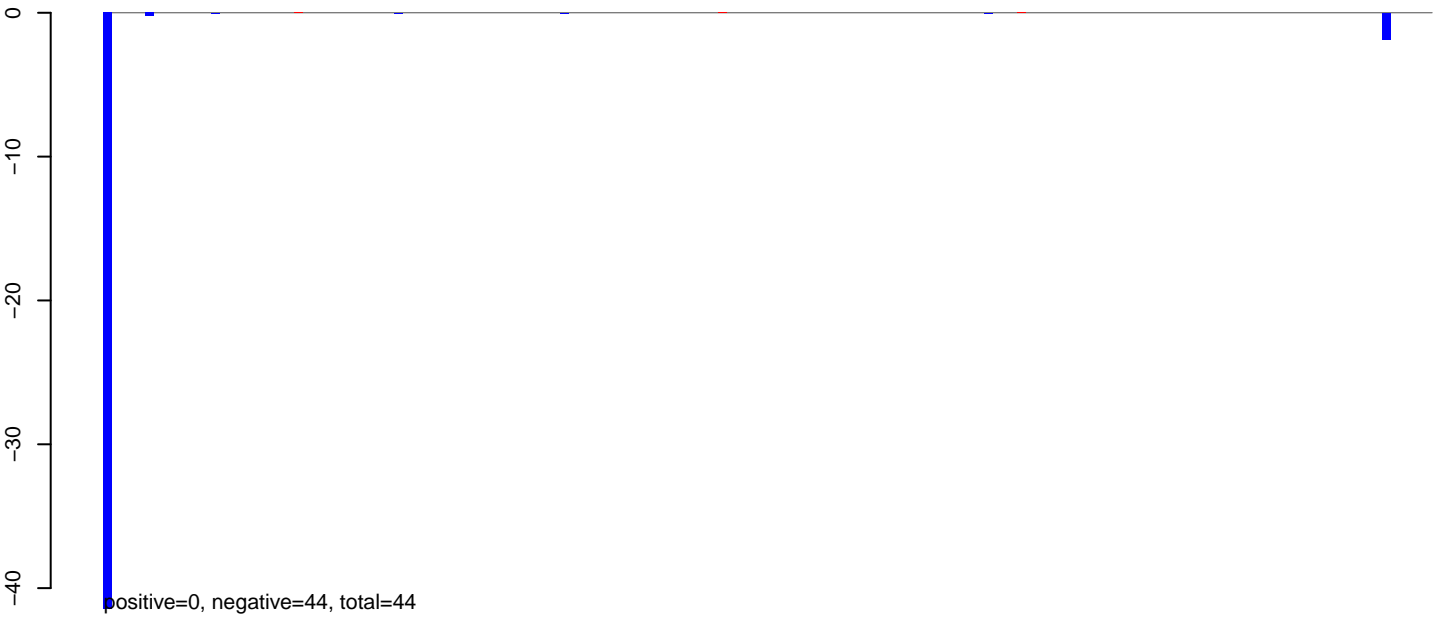


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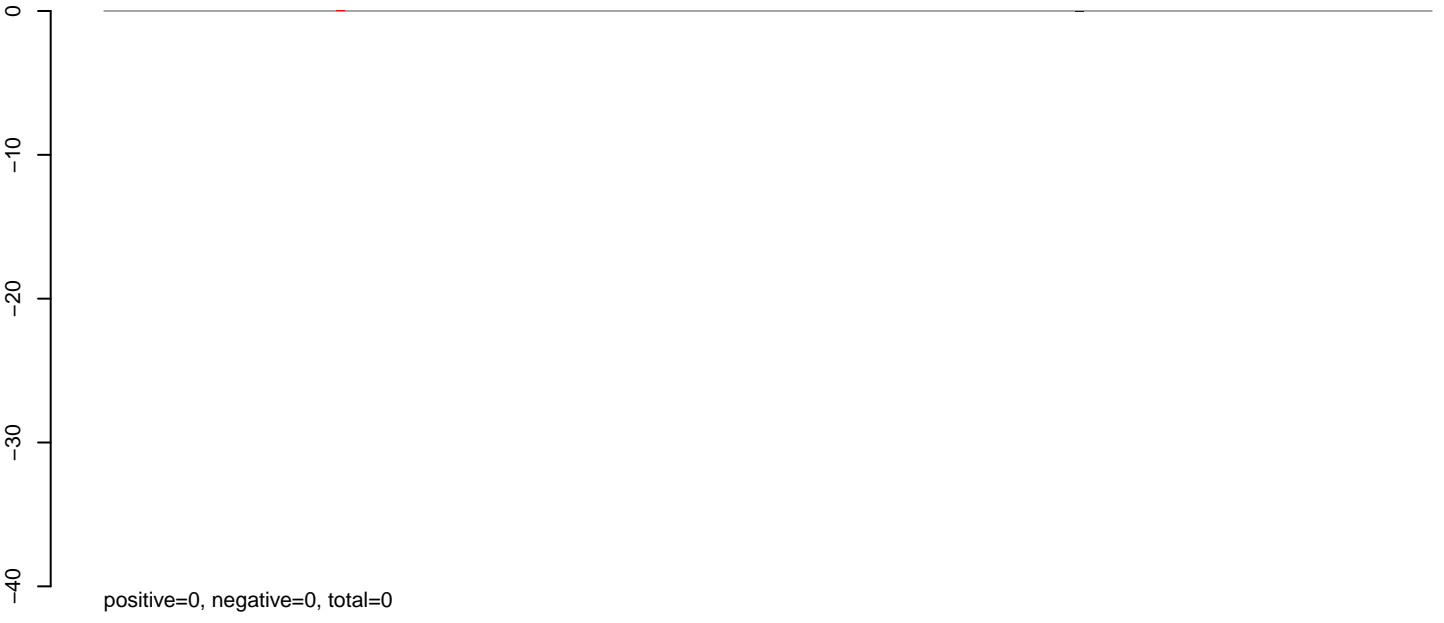


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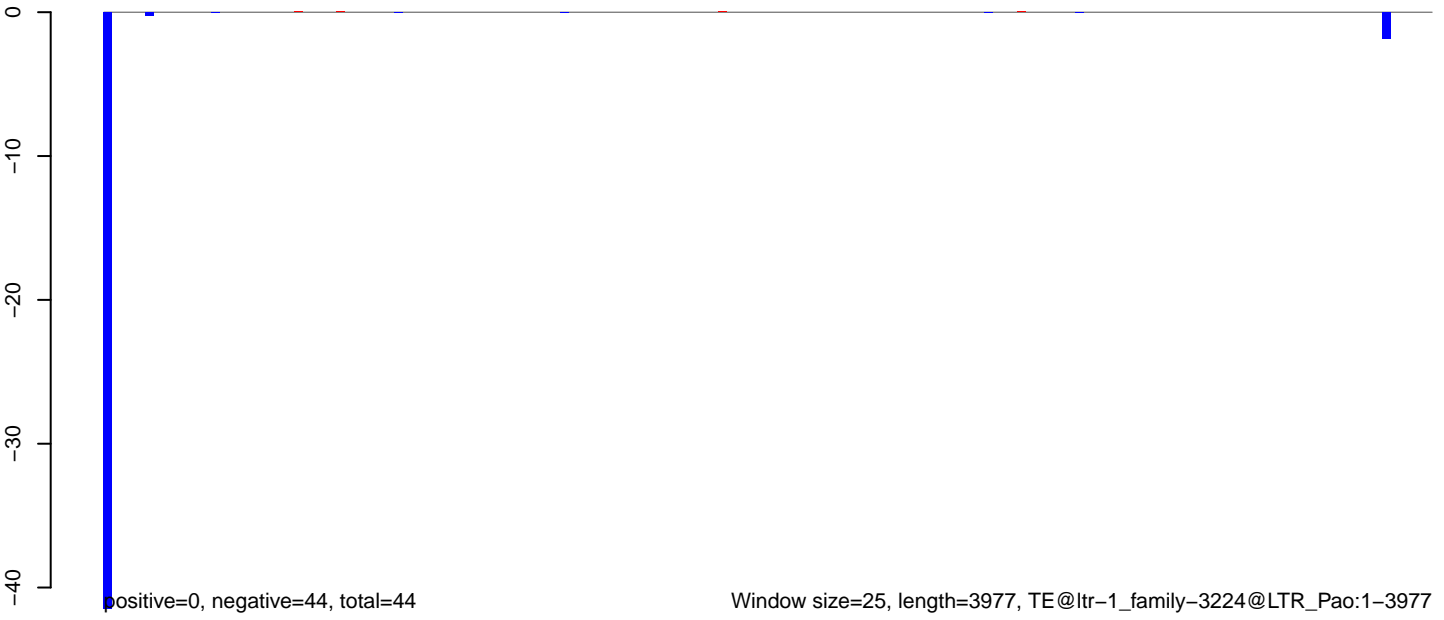
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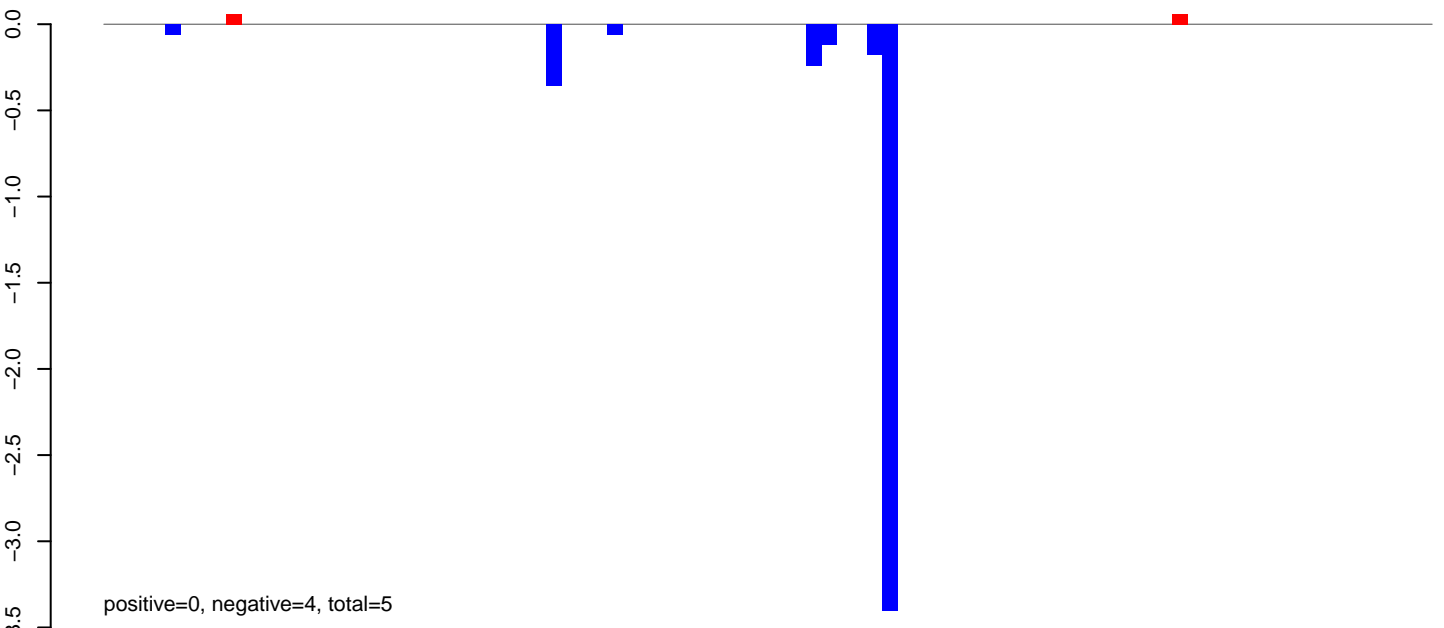
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AeAlbo_C636HT_DENV2_Persist.rep



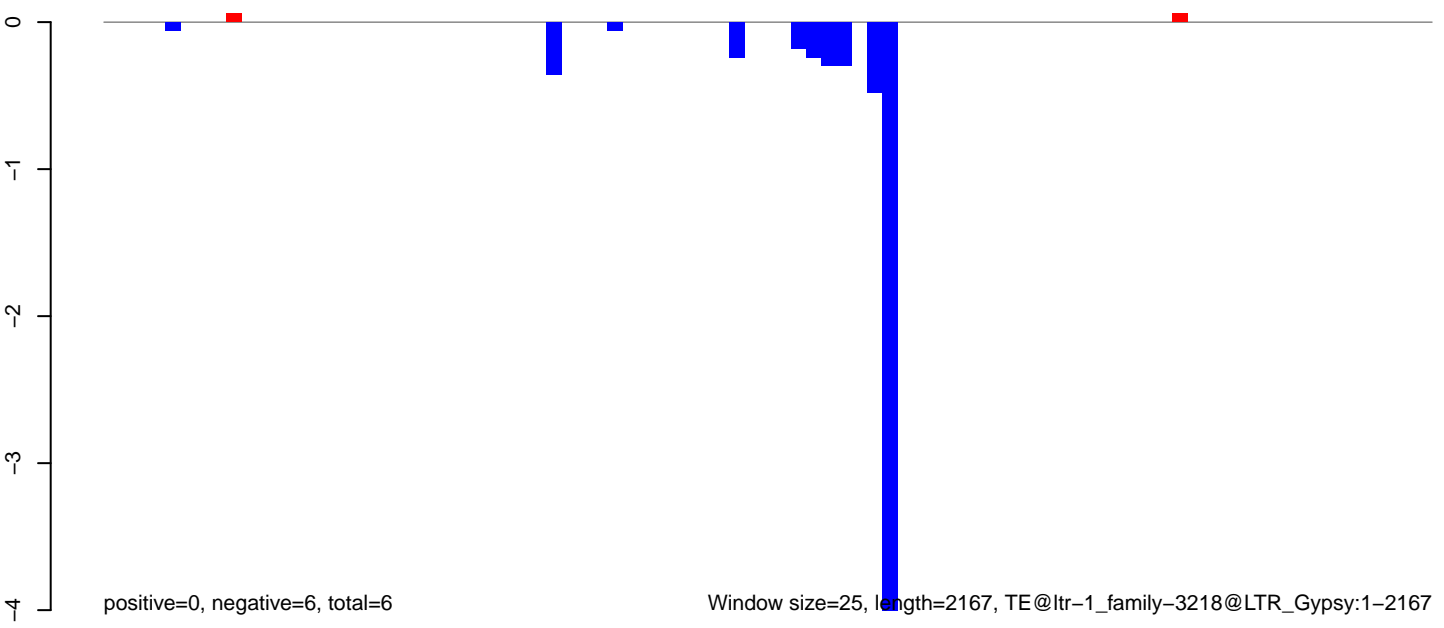
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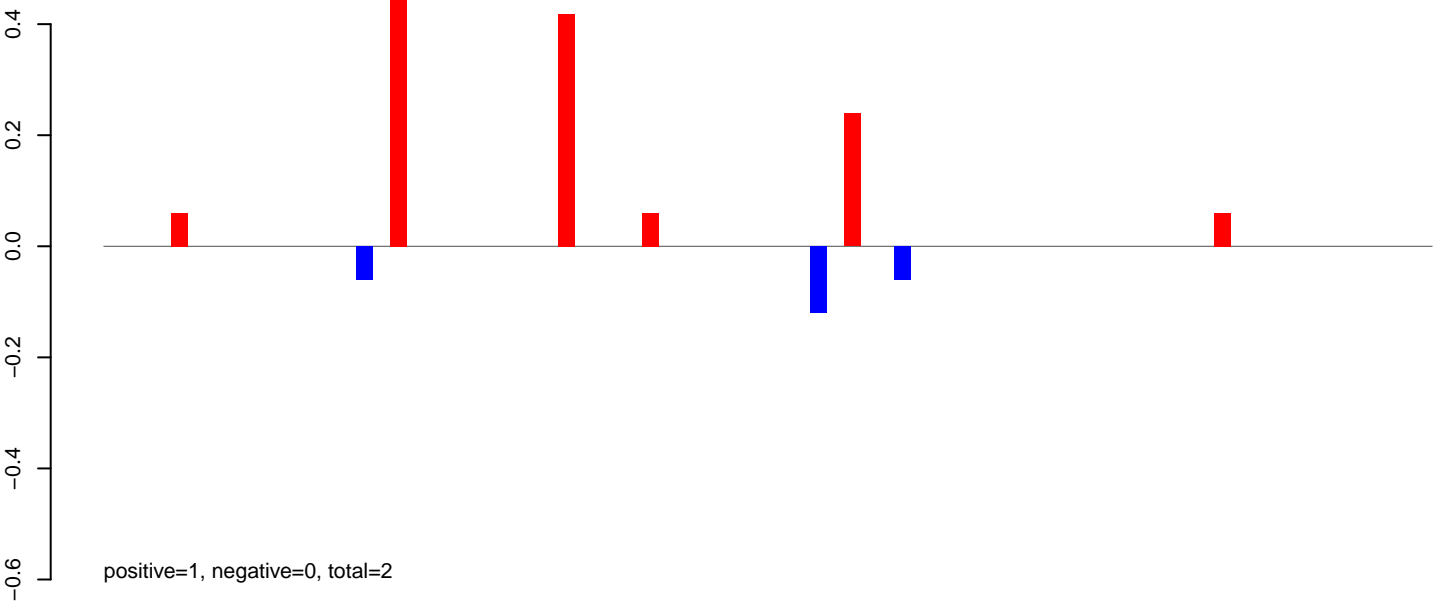
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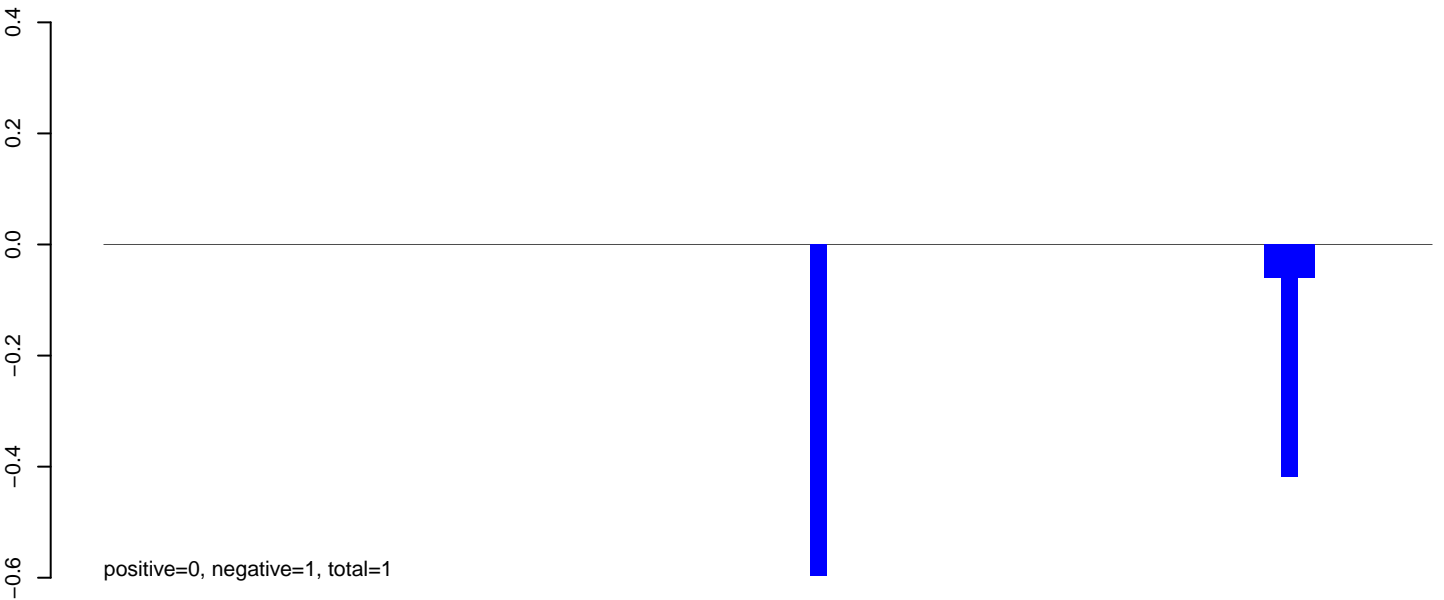
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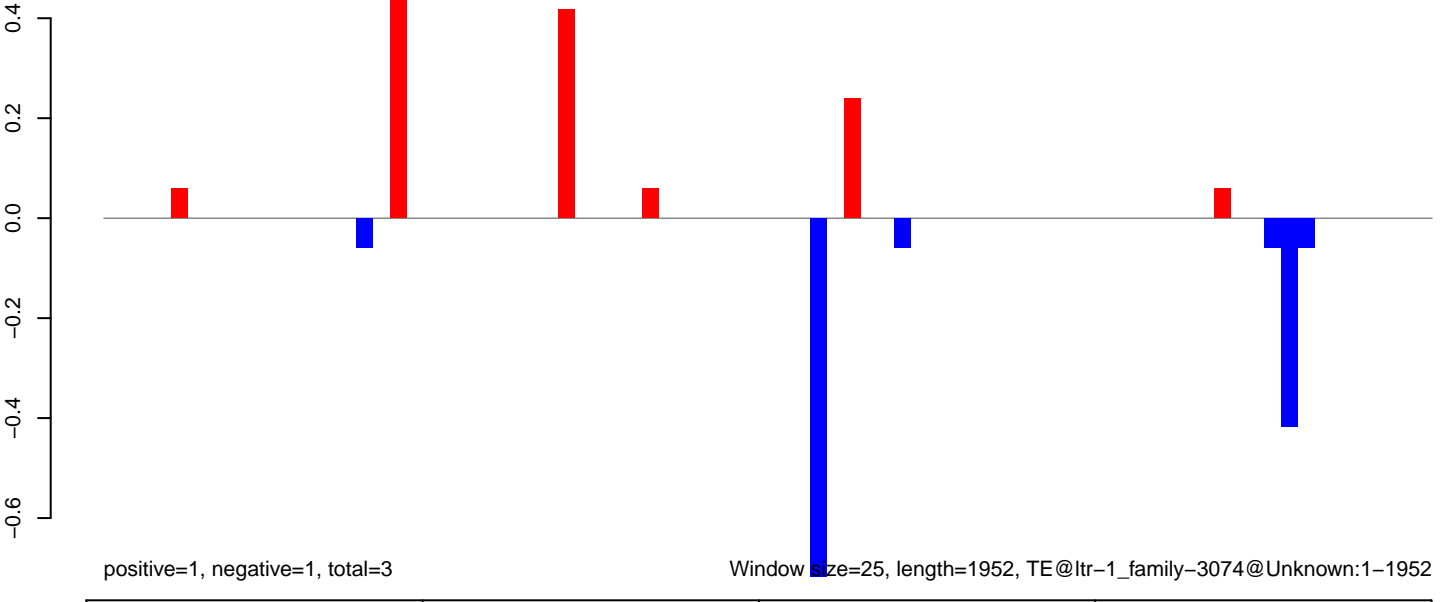
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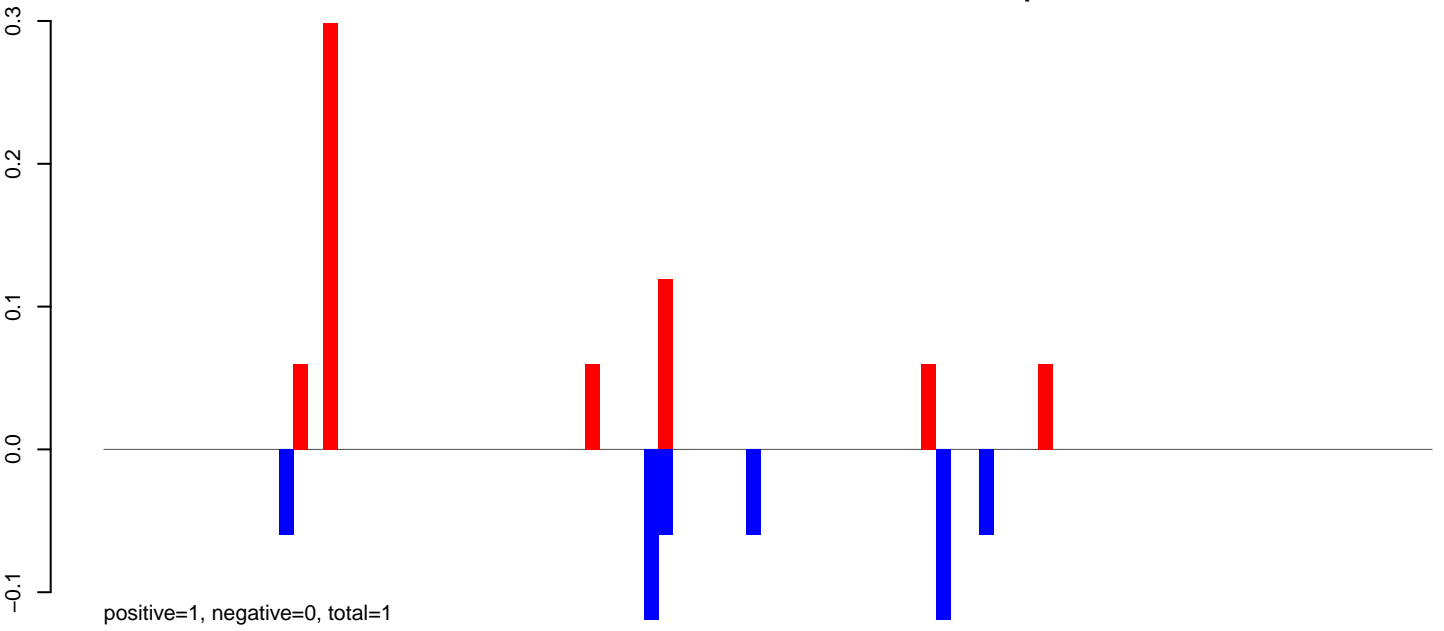
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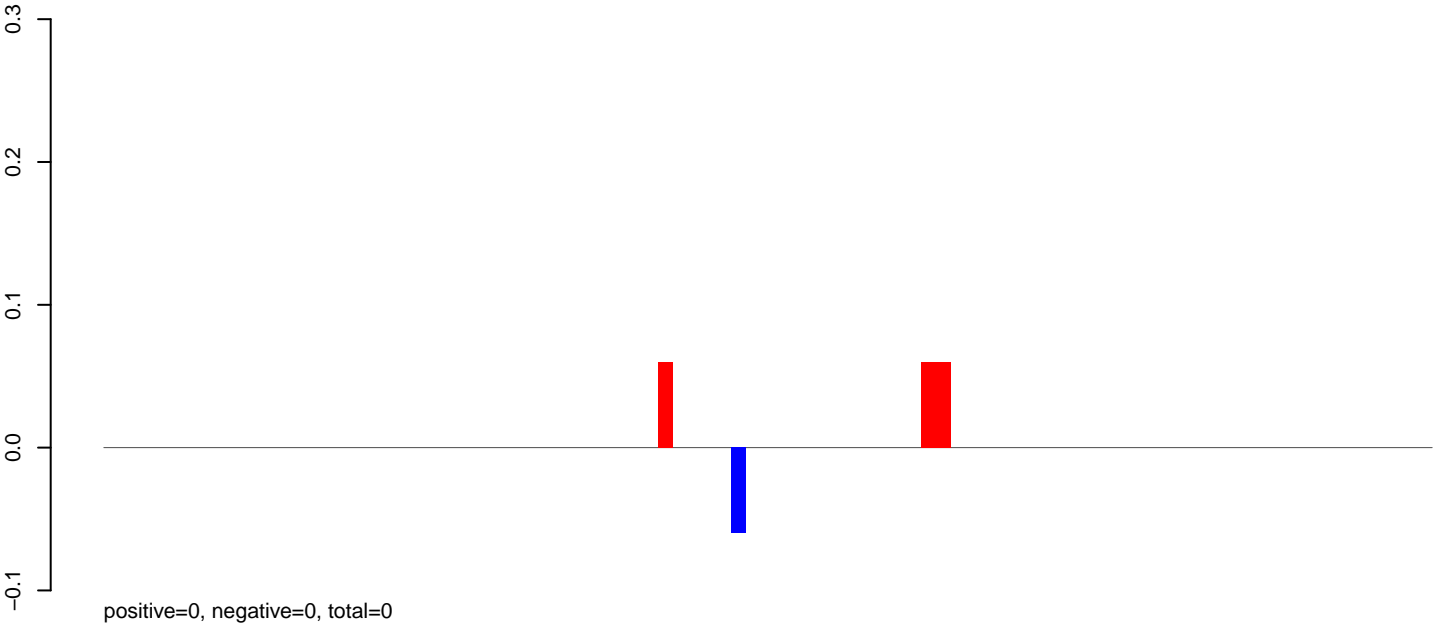
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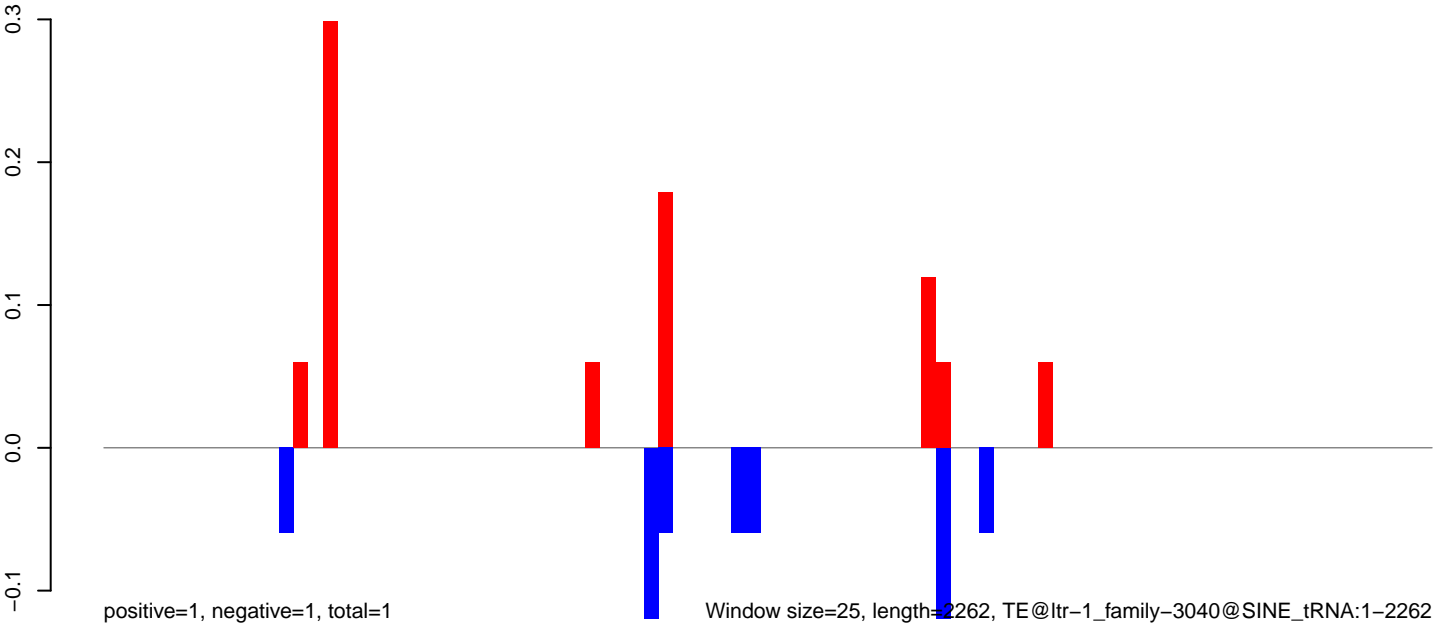
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

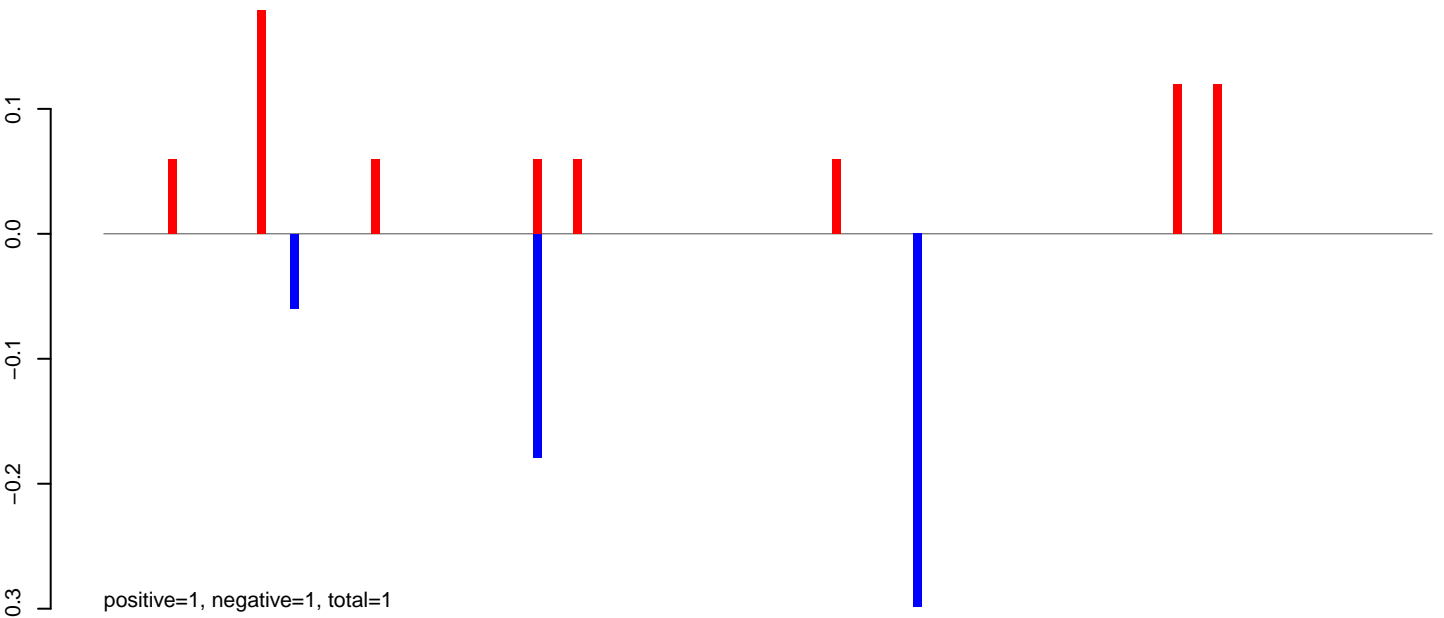


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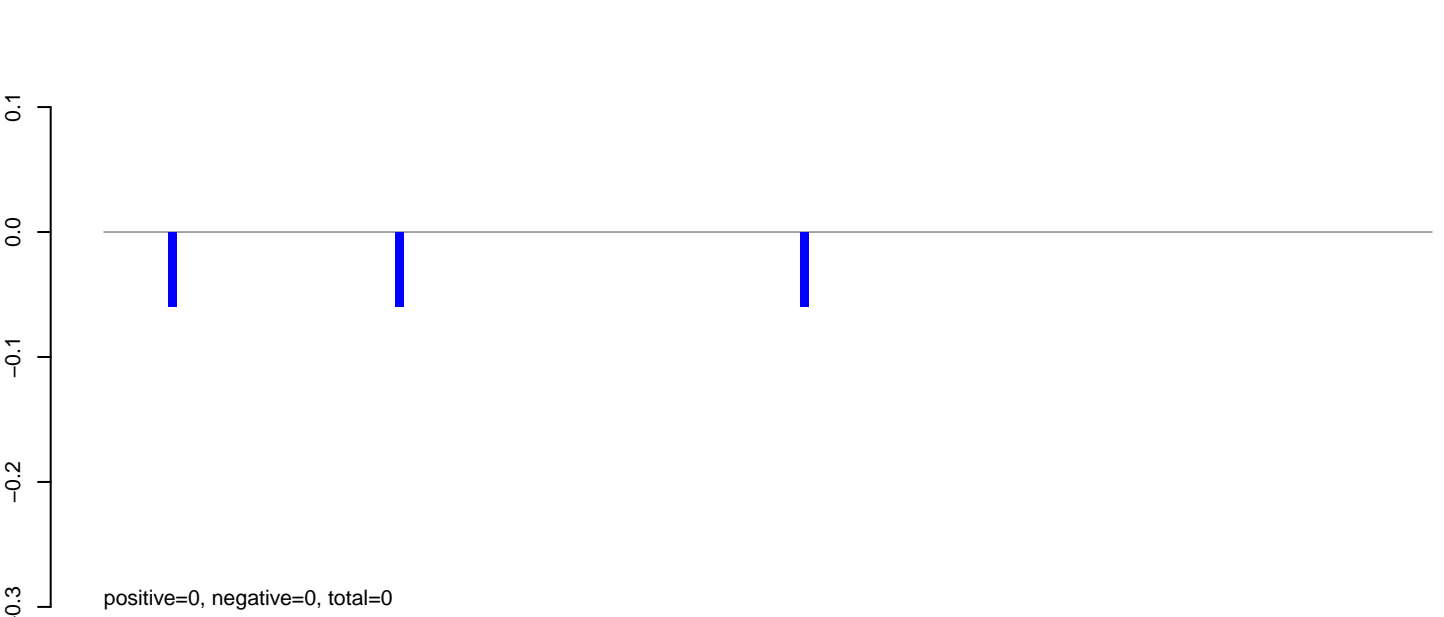


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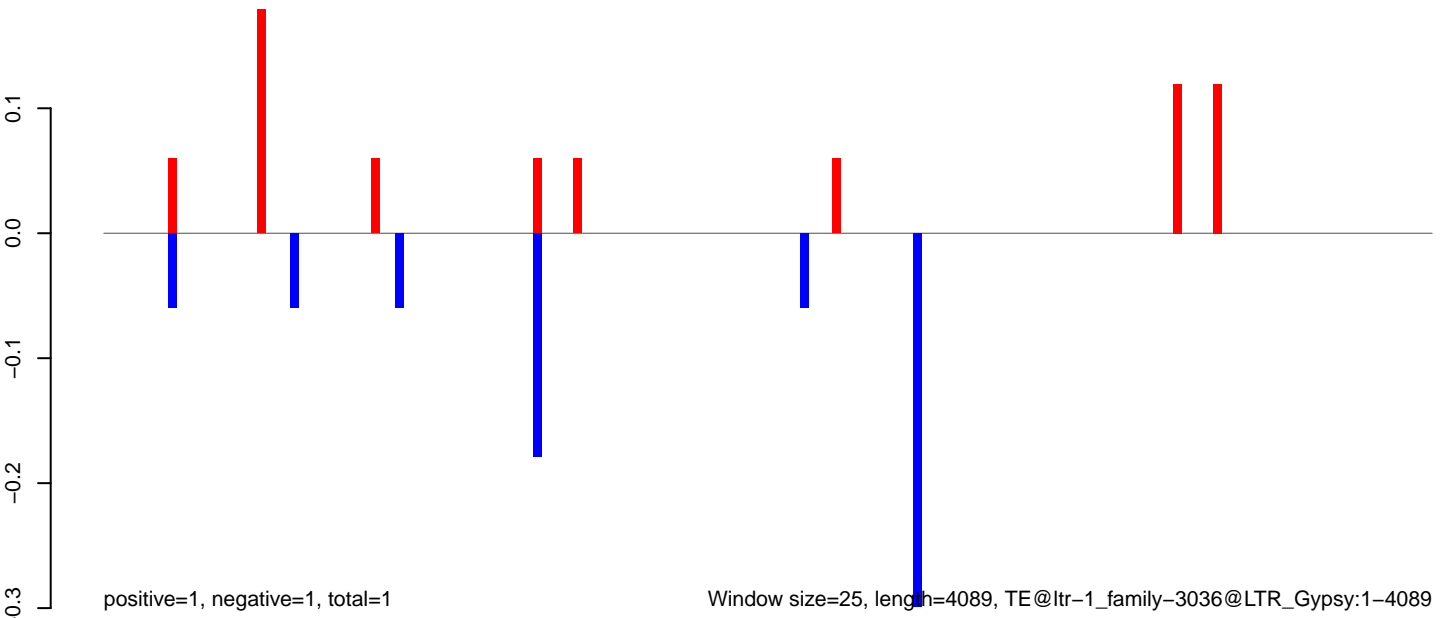
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

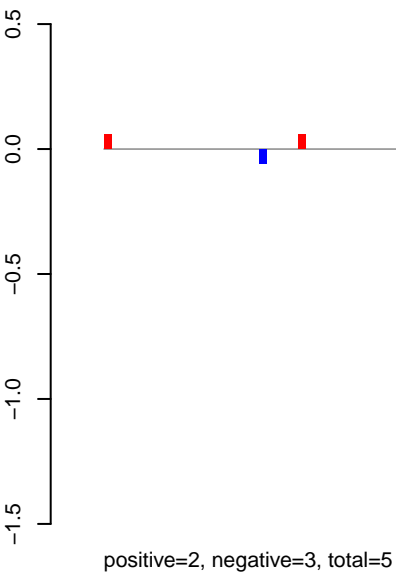


AeAlbo_C636HT_DENV2_Persist.rep

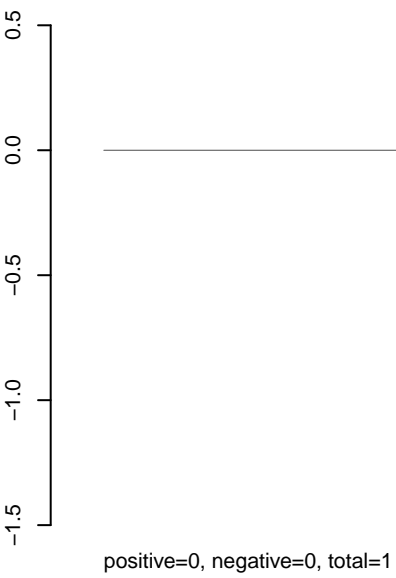


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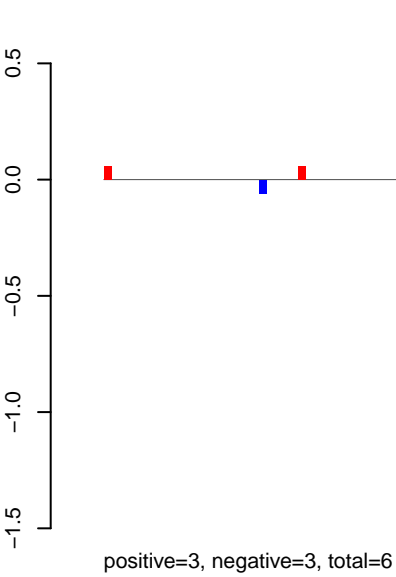
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

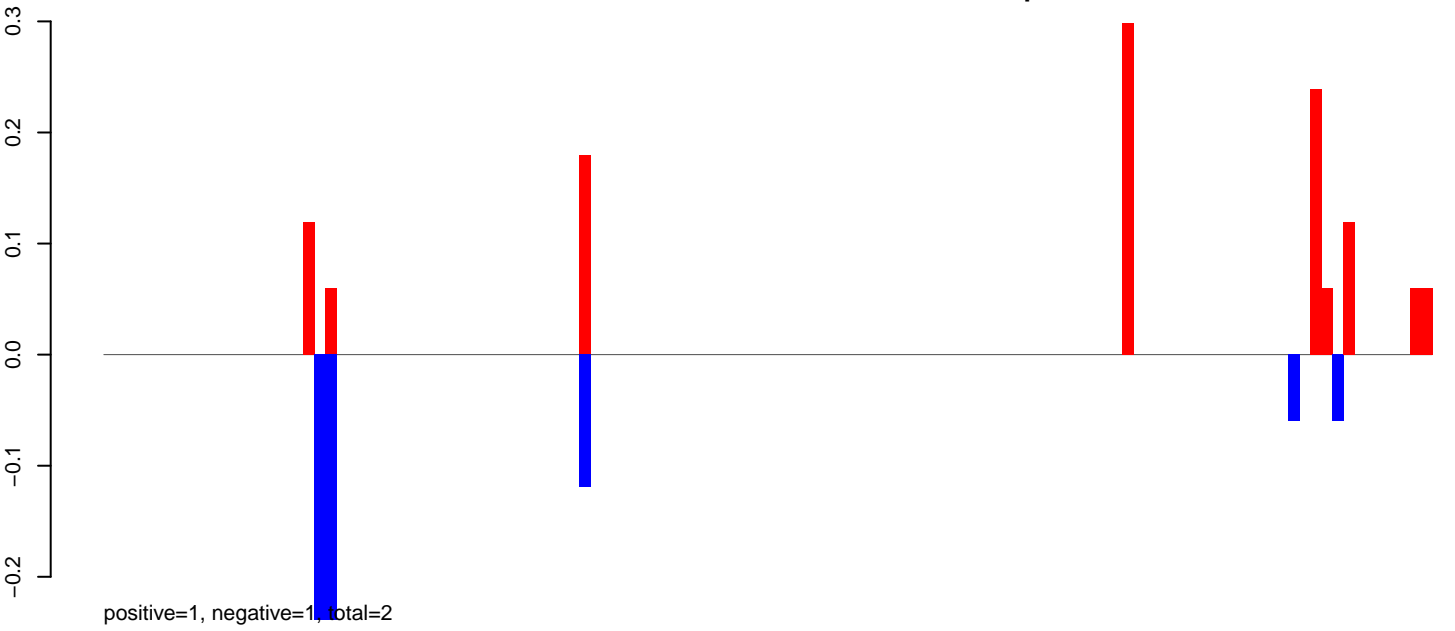


AeAlbo_C636HT_DENV2_Persist.rep

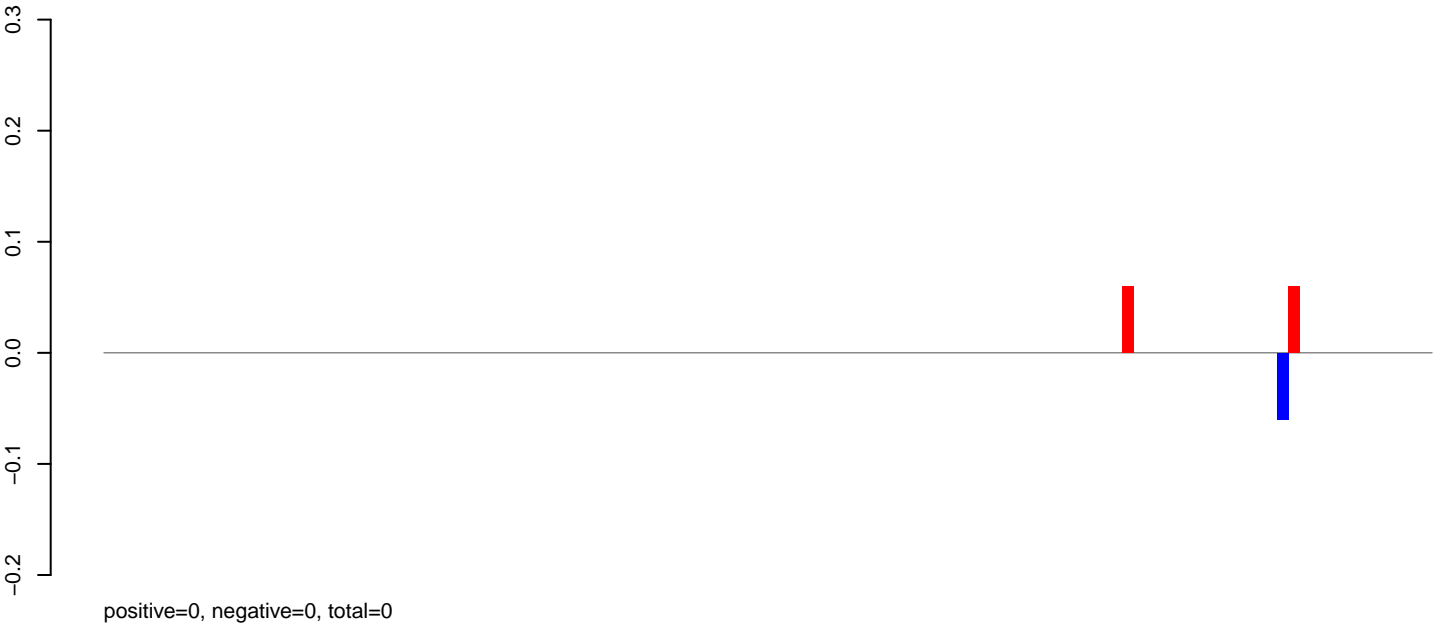


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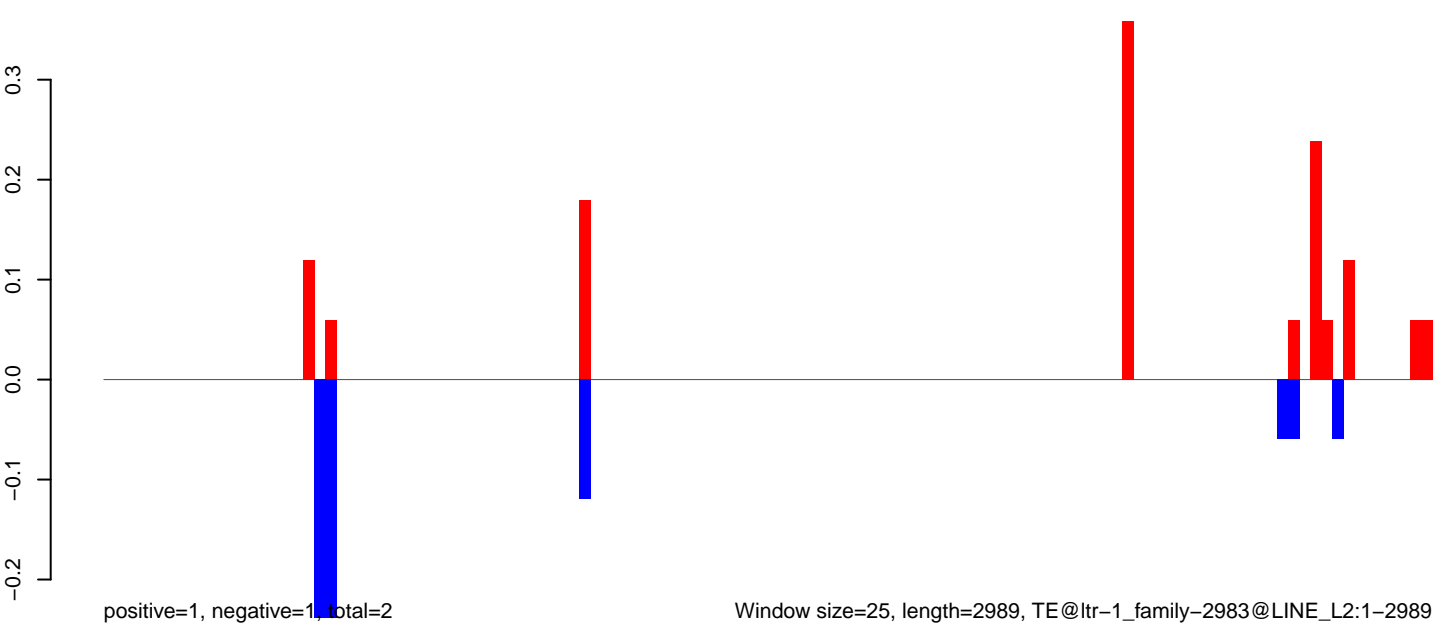
AeAlbo_C636HT_DENV2_Persist.18_23.rep



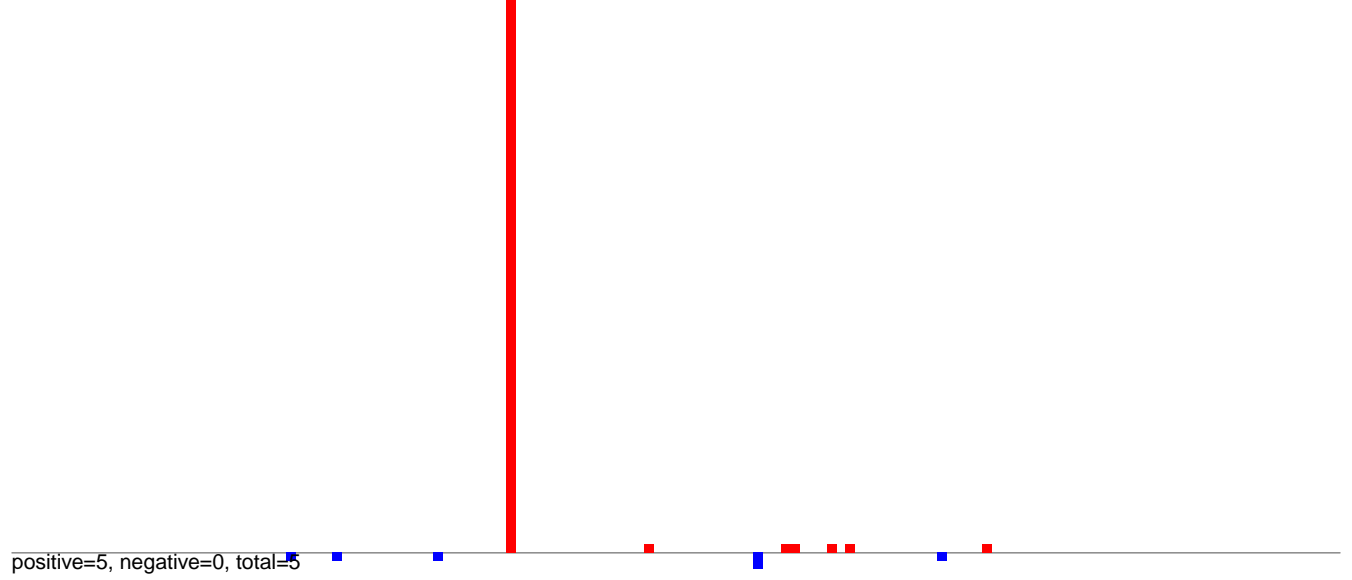
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



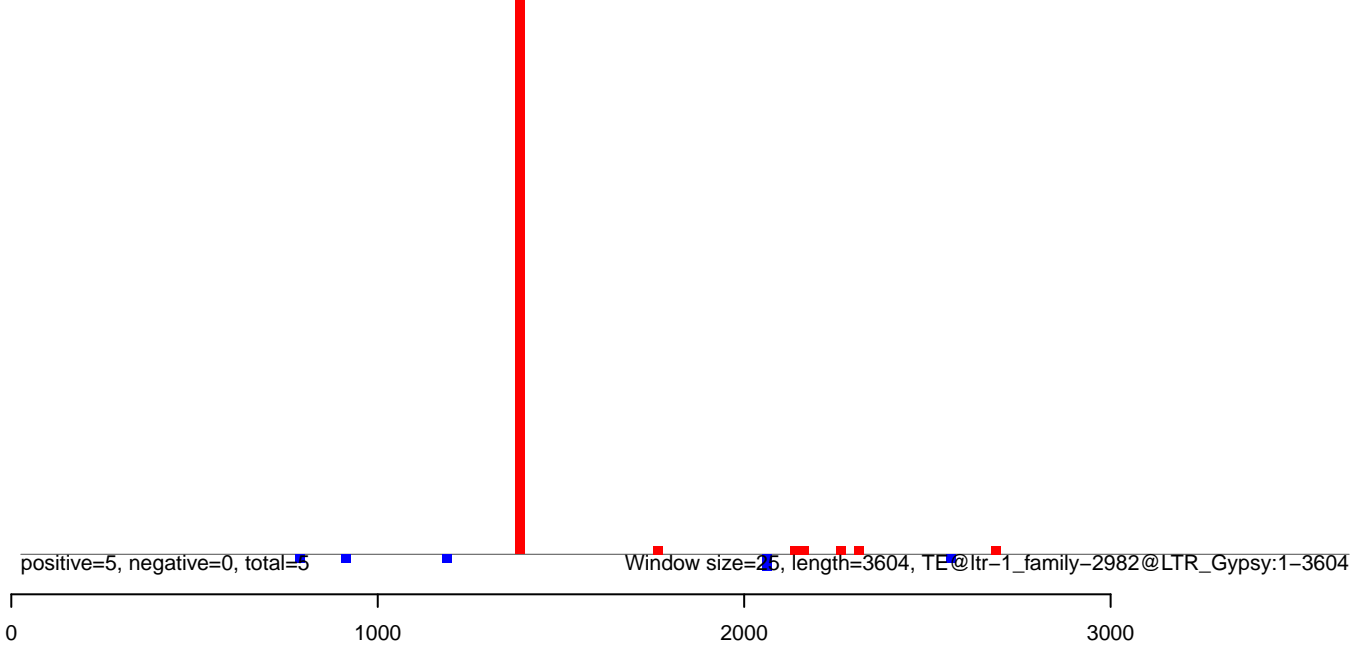
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



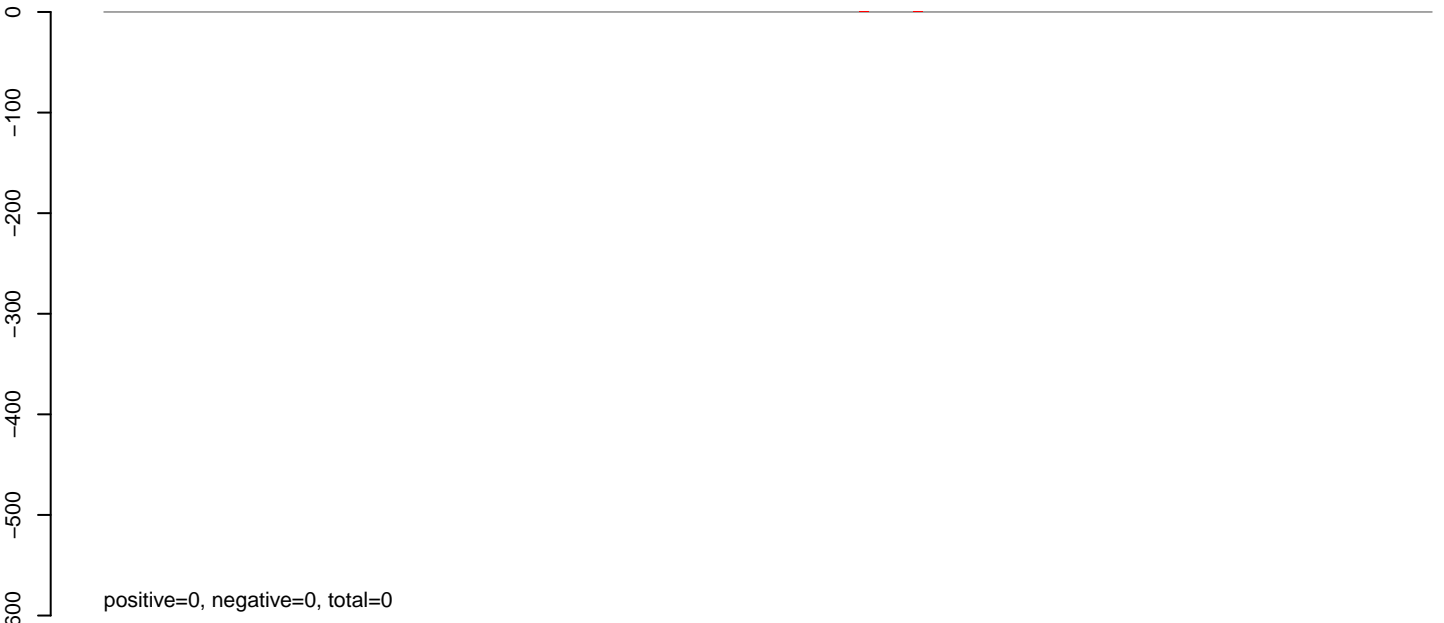
AeAlbo_C636HT_DENV2_Persist.rep



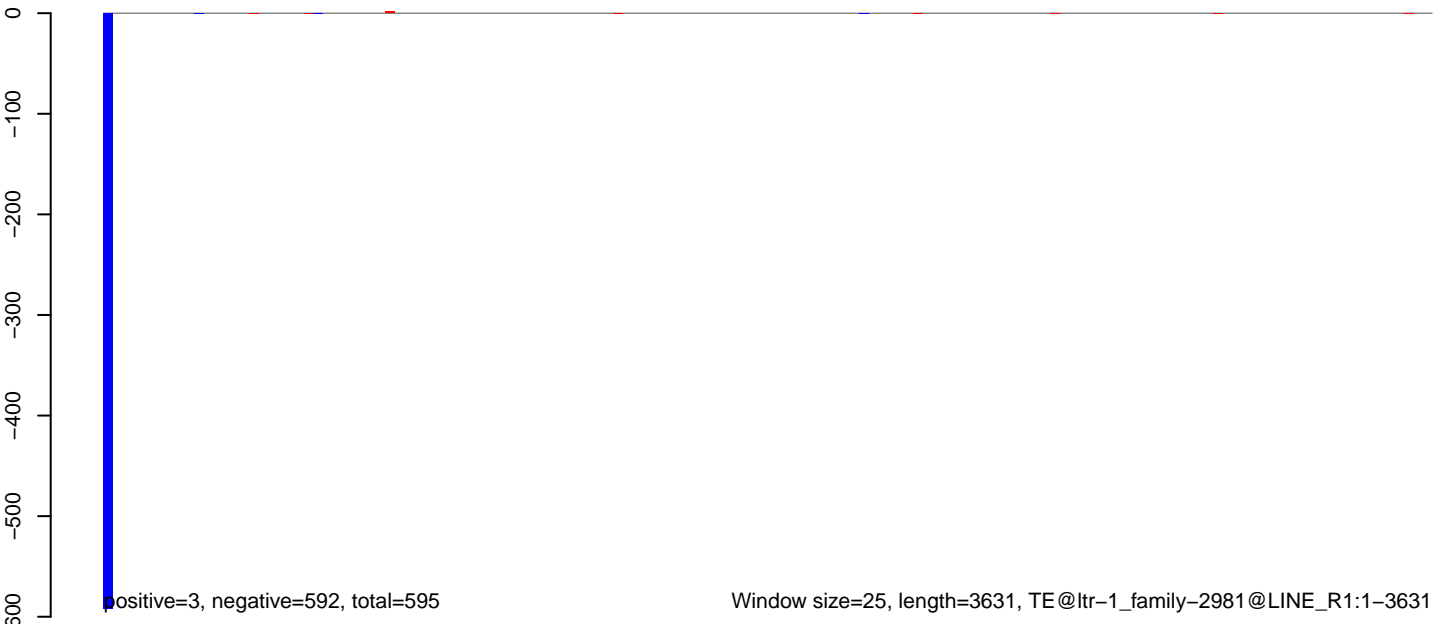
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

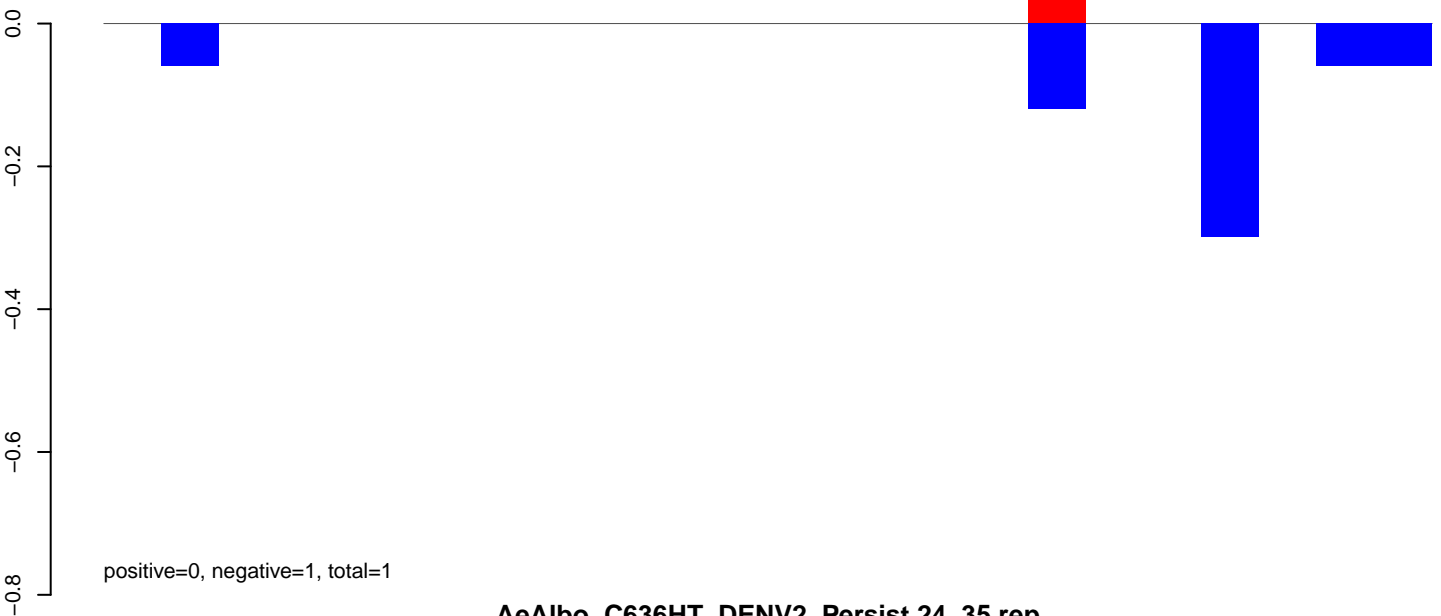


AeAlbo_C636HT_DENV2_Persist.rep

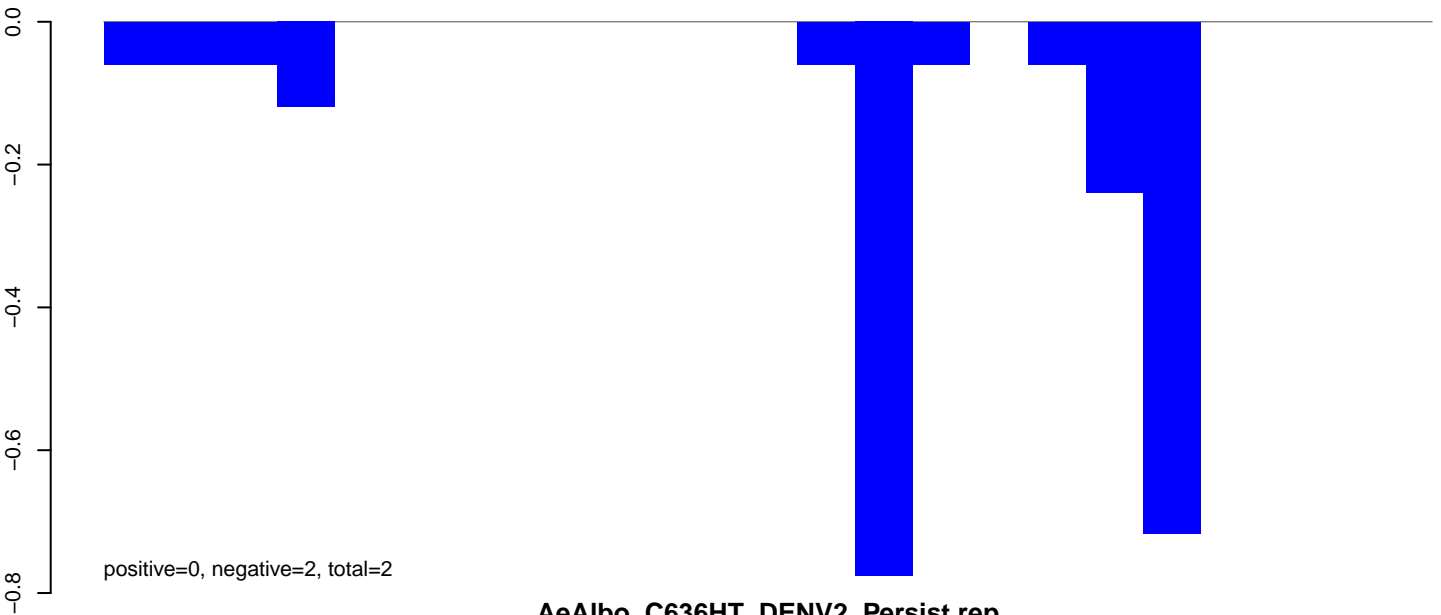


Window size=25, length=3631, TE@ltr-1_family-2981@LINE_R1:1-3631

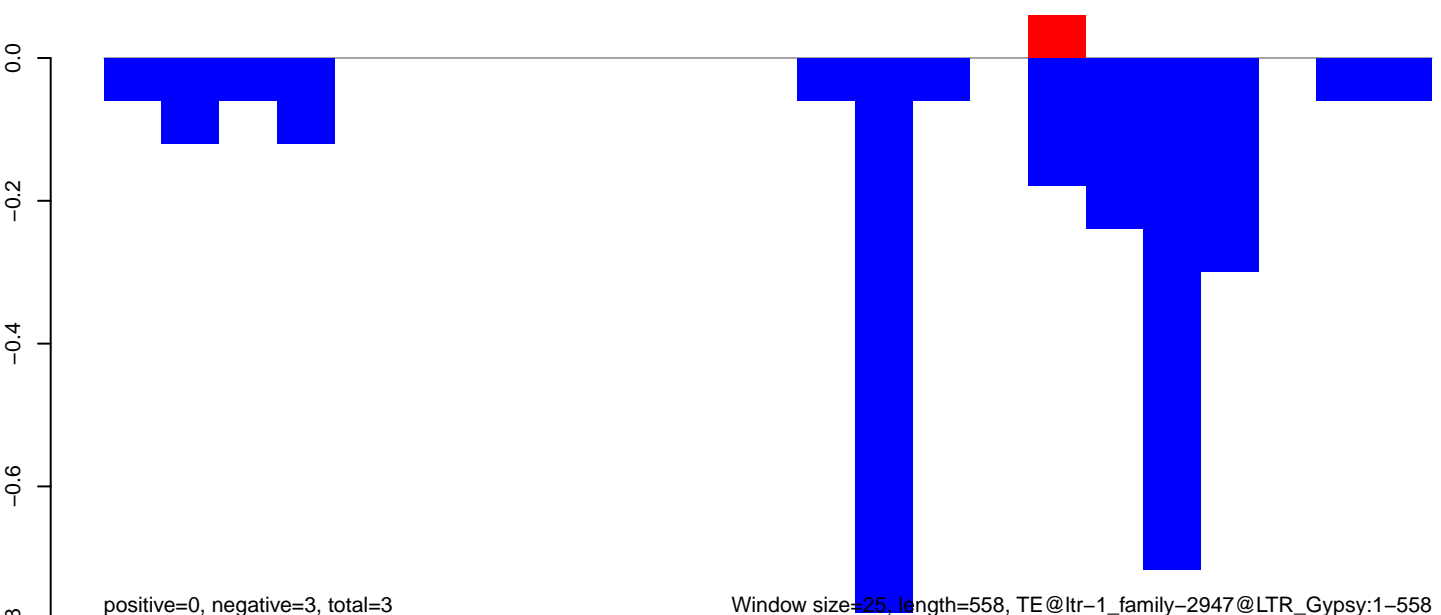
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

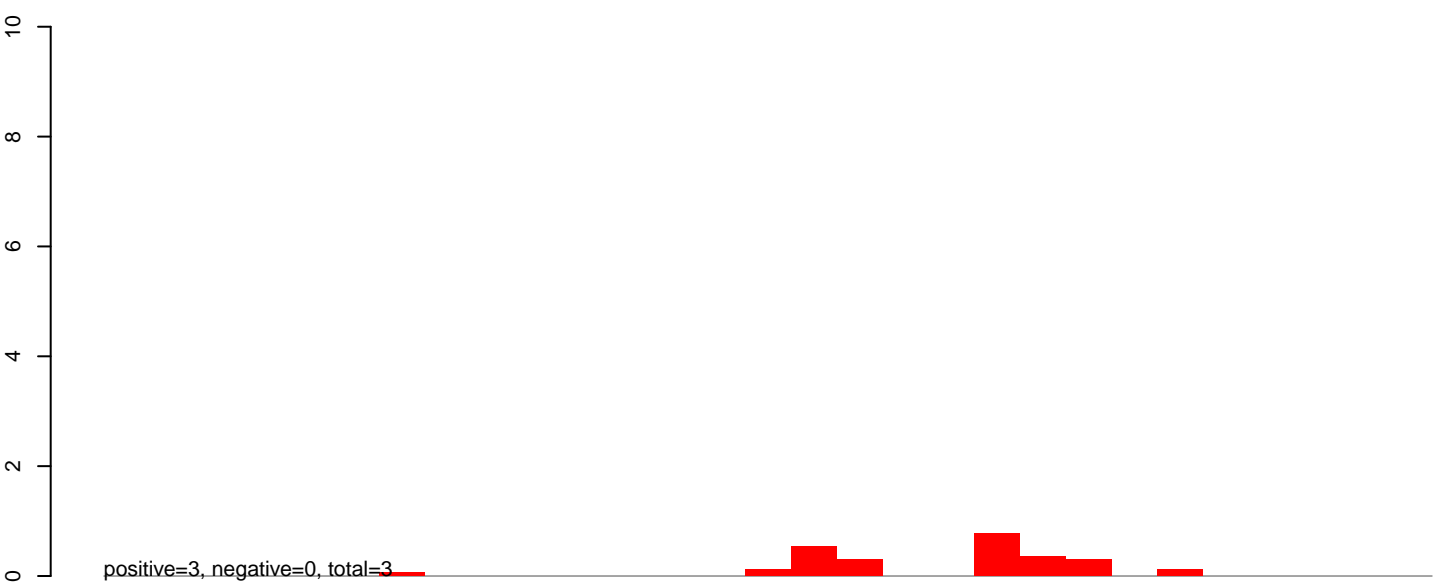


AeAlbo_C636HT_DENV2_Persist.rep

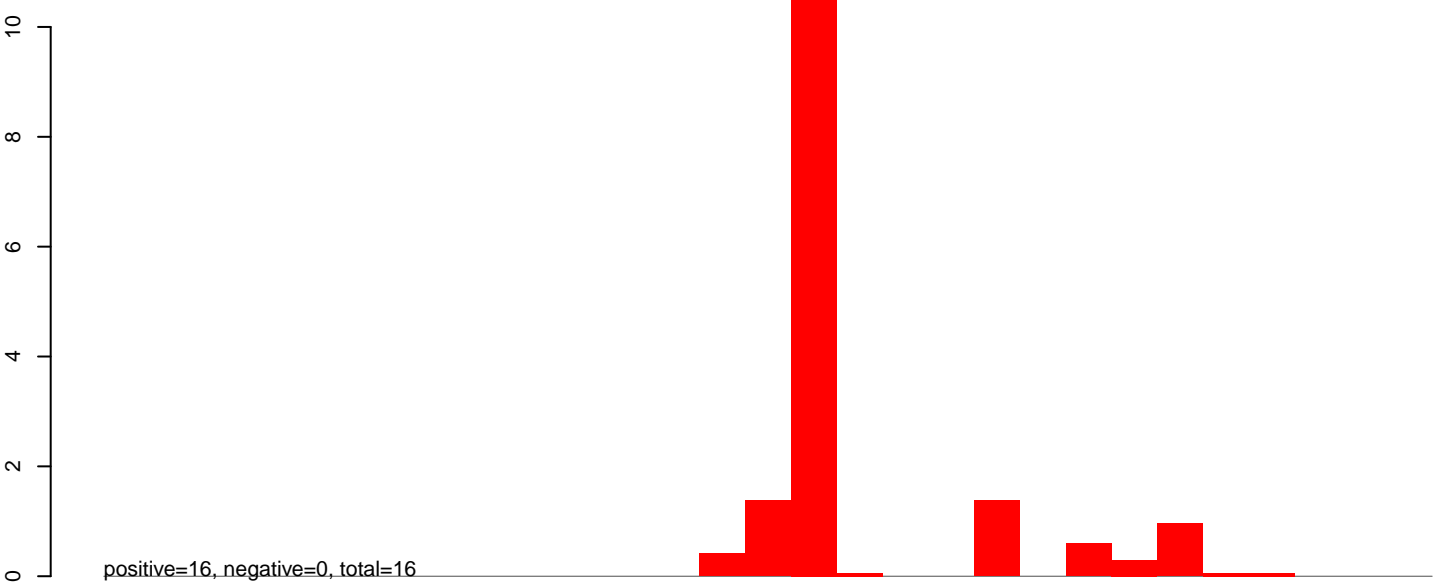


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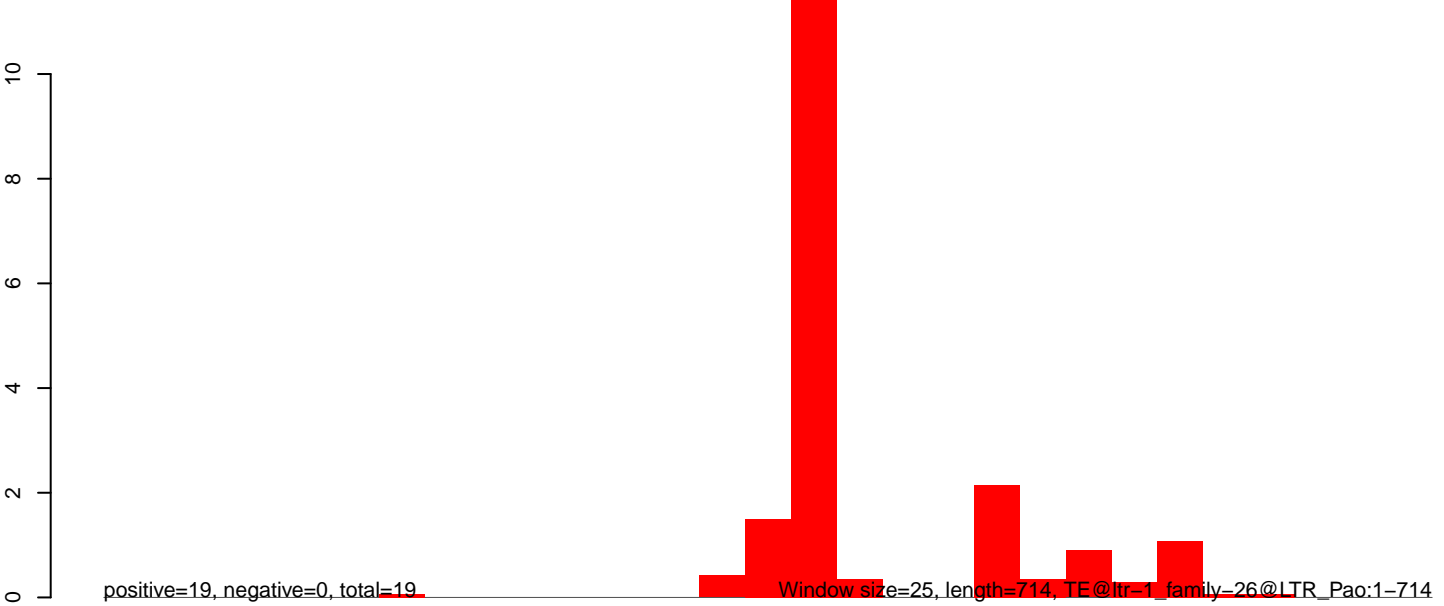
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

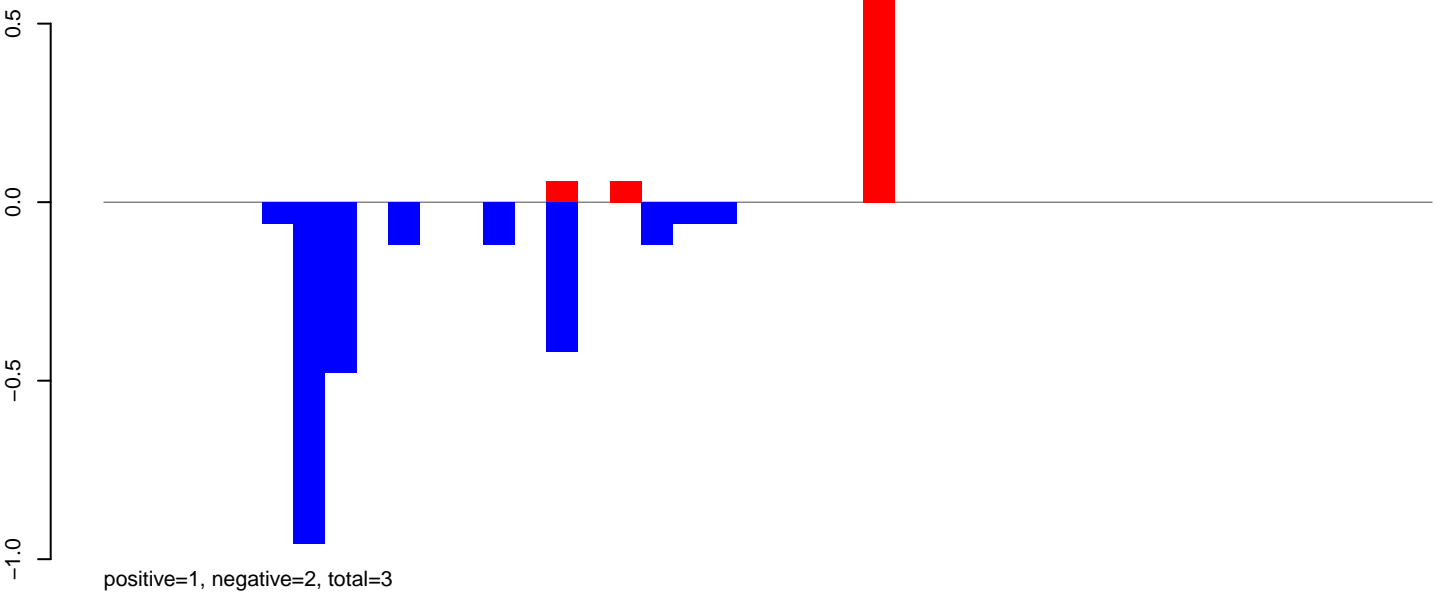


AeAlbo_C636HT_DENV2_Persist.rep

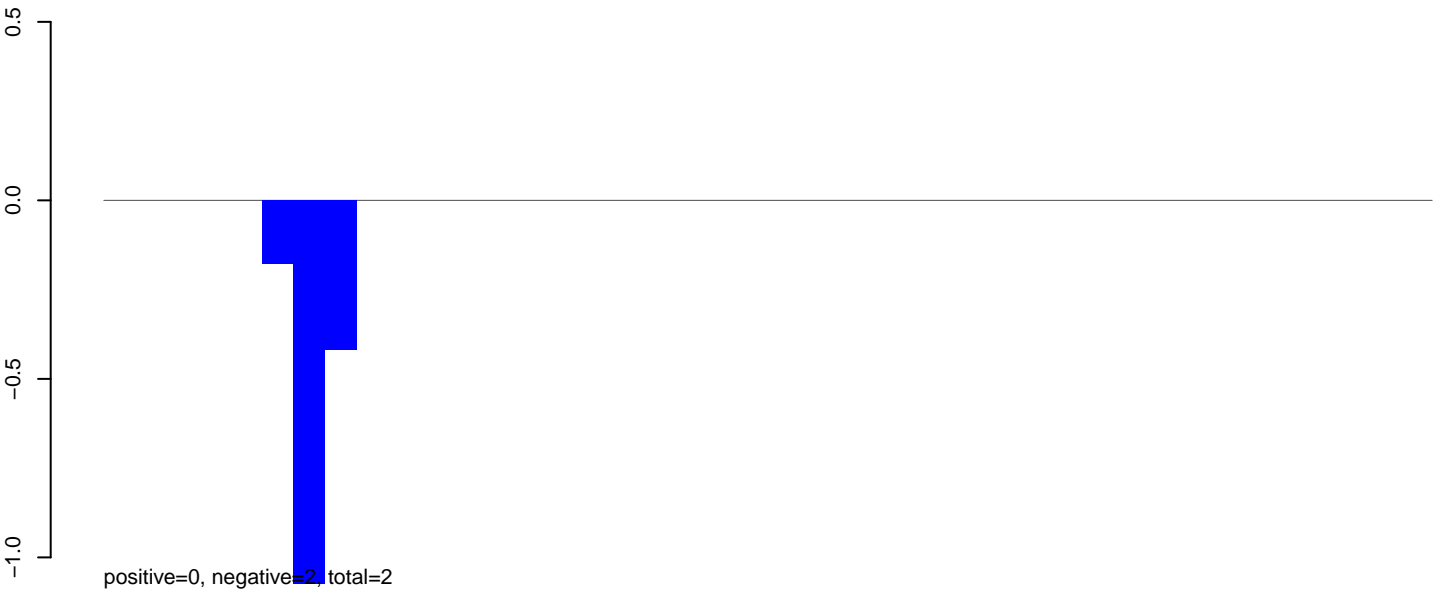


Window size=25, length=714, TE@ltr=1, family=26@LTR_Pao:1-714

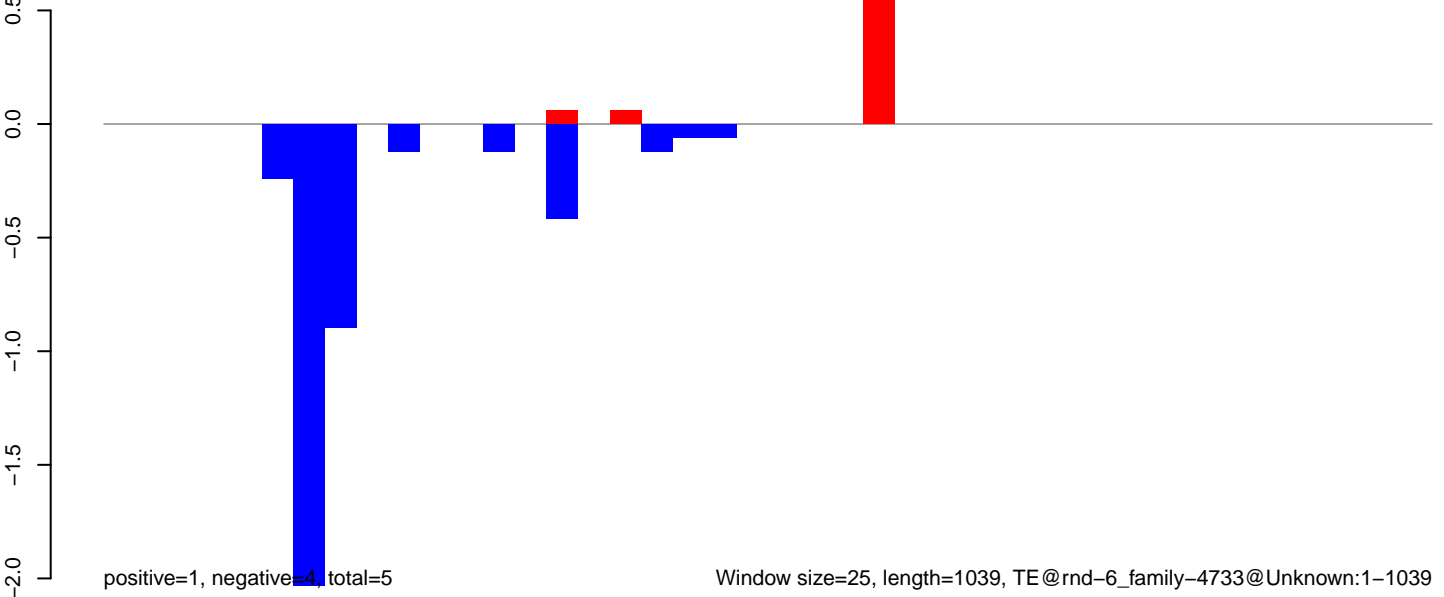
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

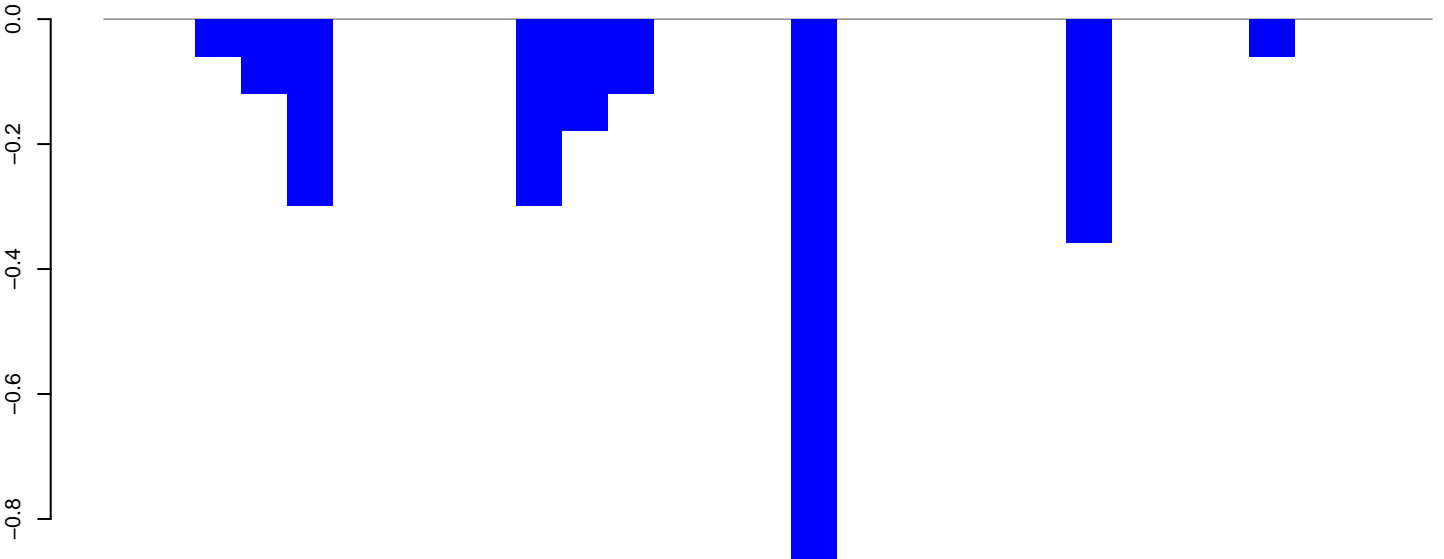


AeAlbo_C636HT_DENV2_Persist.18_23.rep



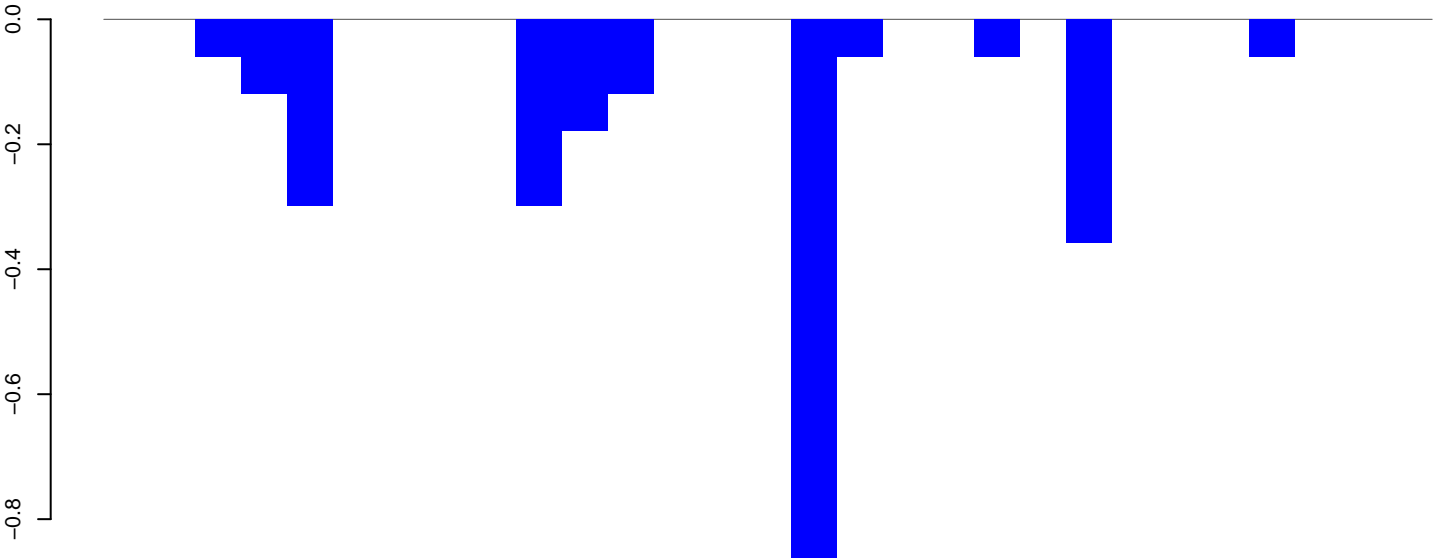
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



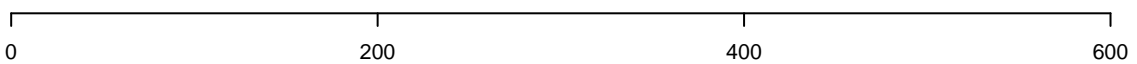
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AeAlbo_C636HT_DENV2_Persist.rep

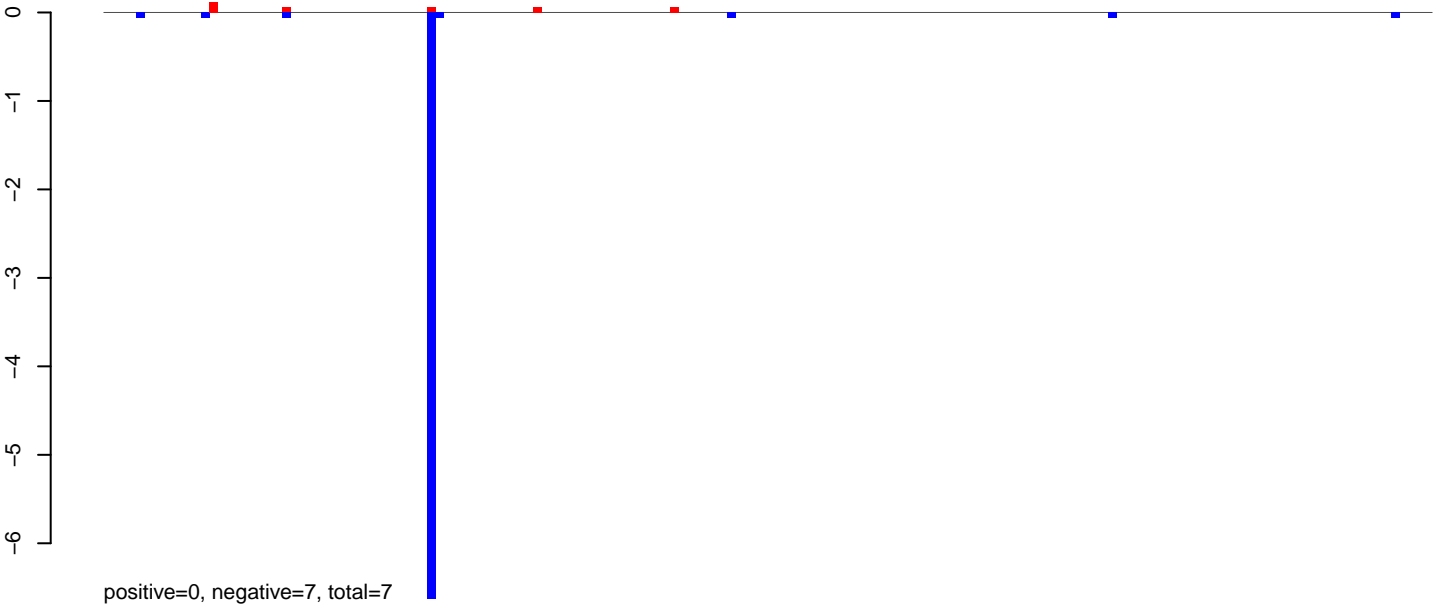


positive=0, negative=3, total=3

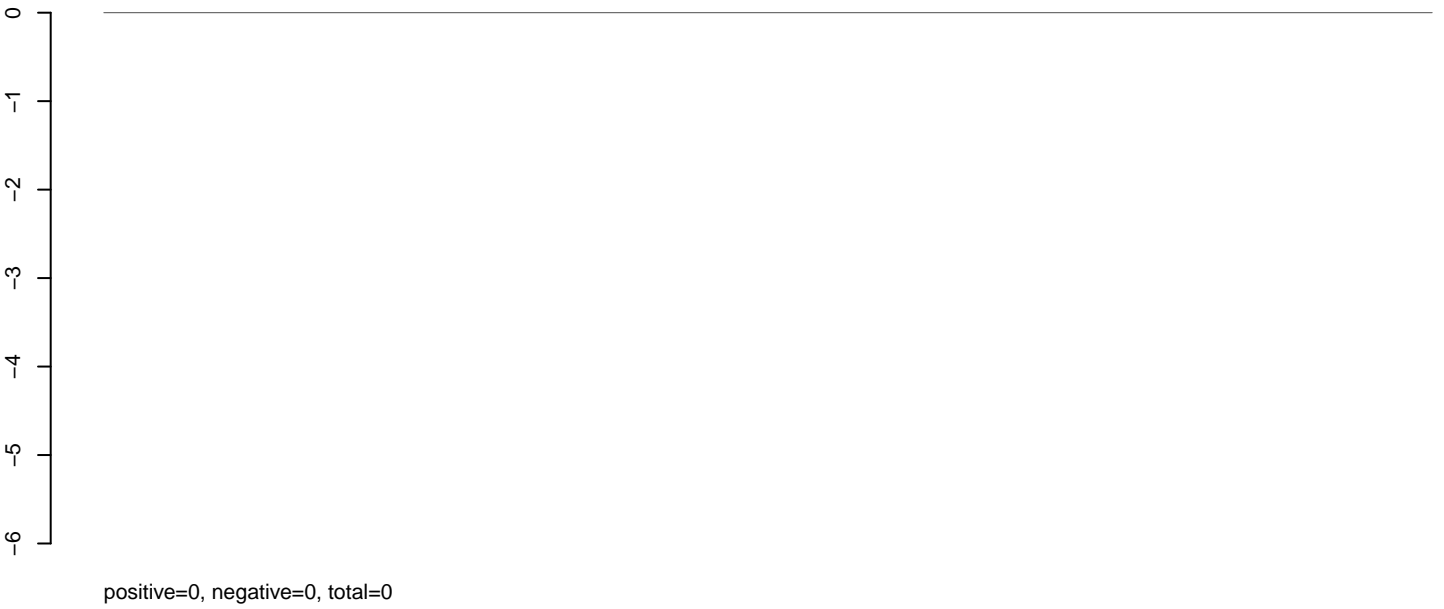
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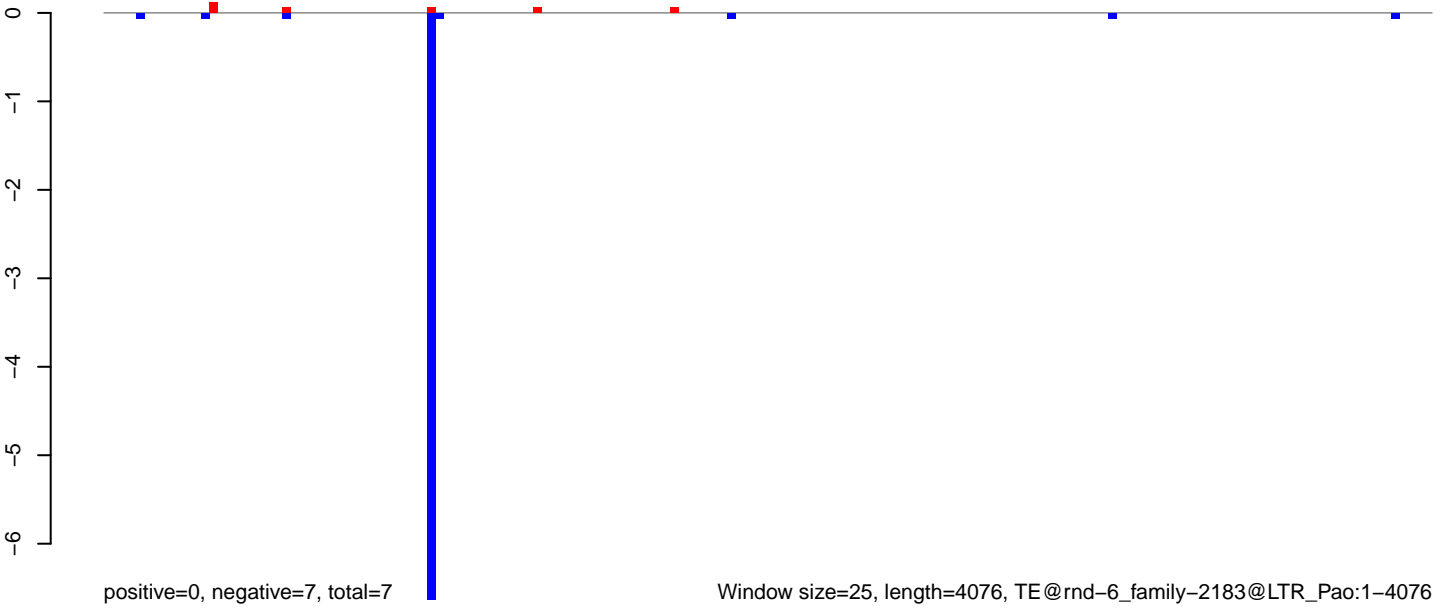
AeAlbo_C636HT_DENV2_Persist.18_23.rep



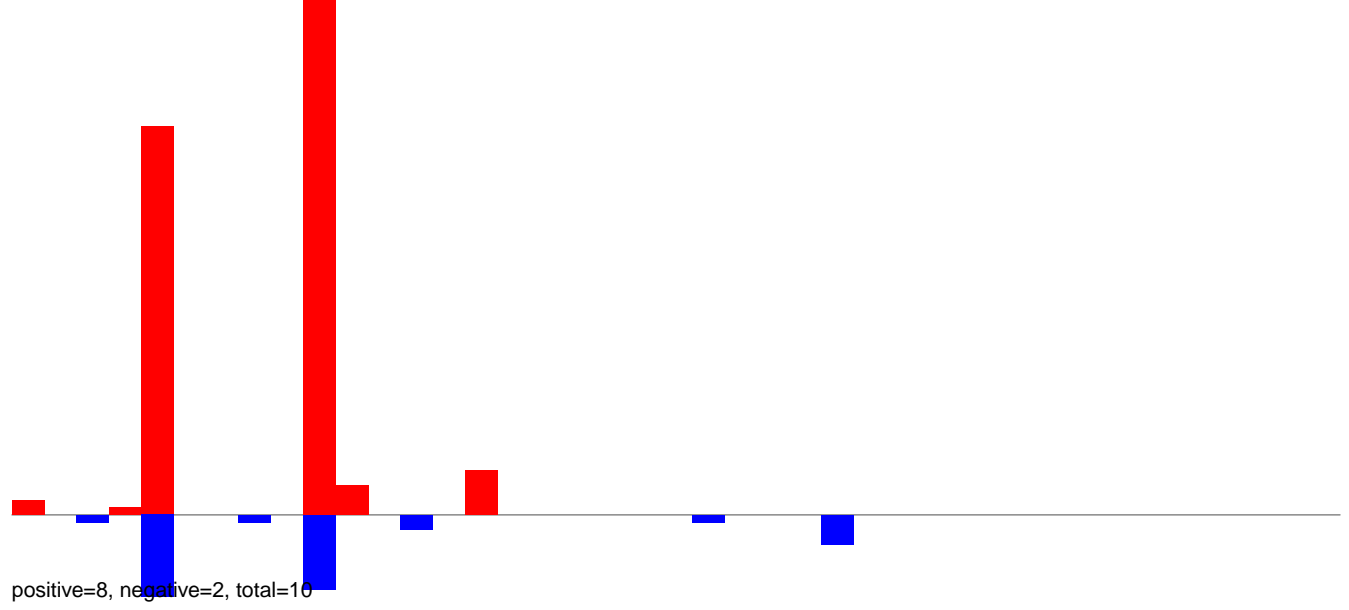
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



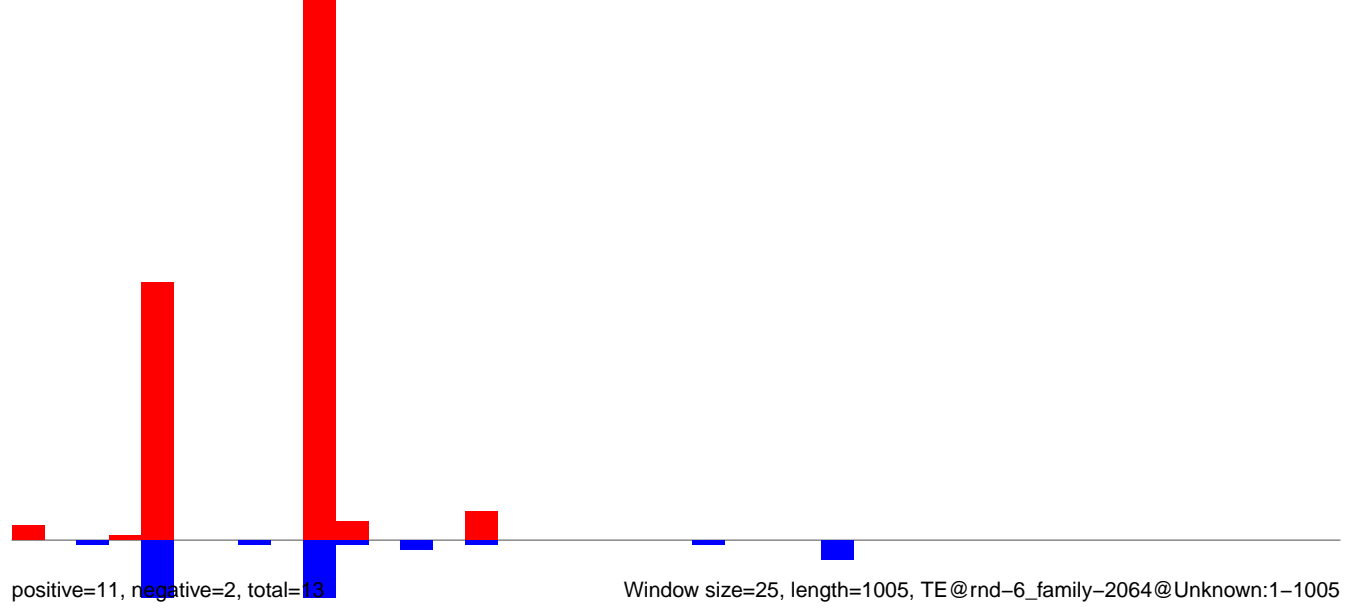
AeAlbo_C636HT_DENV2_Persist.18_23.rep



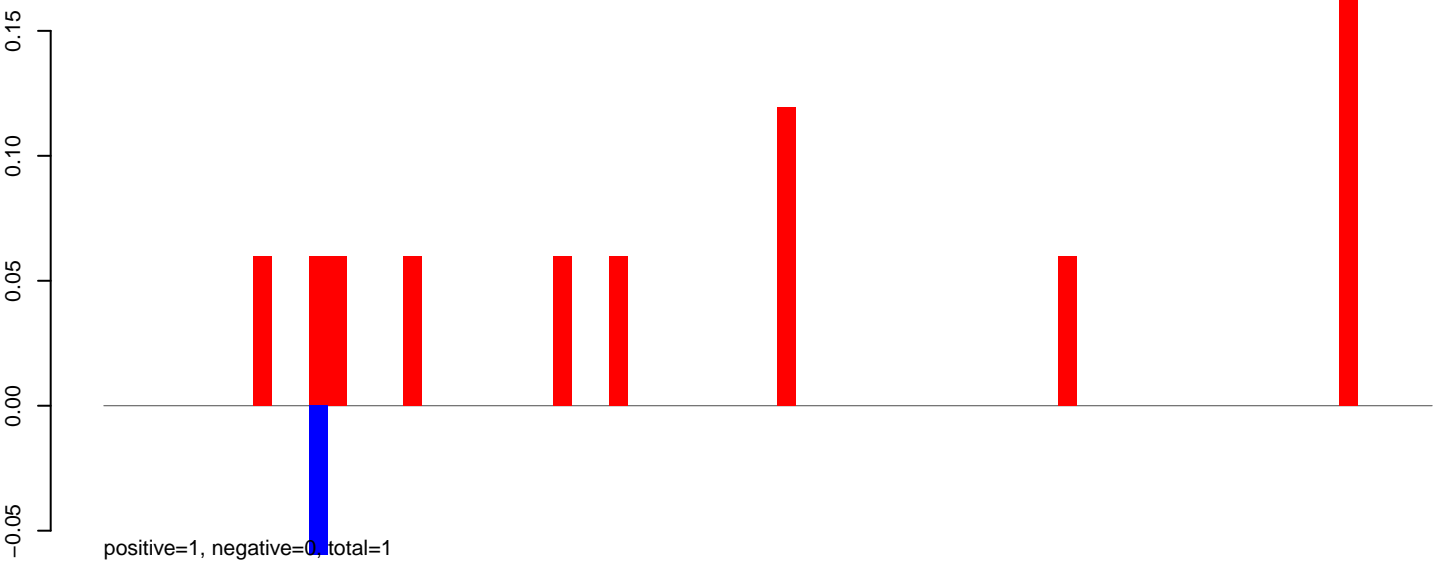
AeAlbo_C636HT_DENV2_Persist.24_35.rep



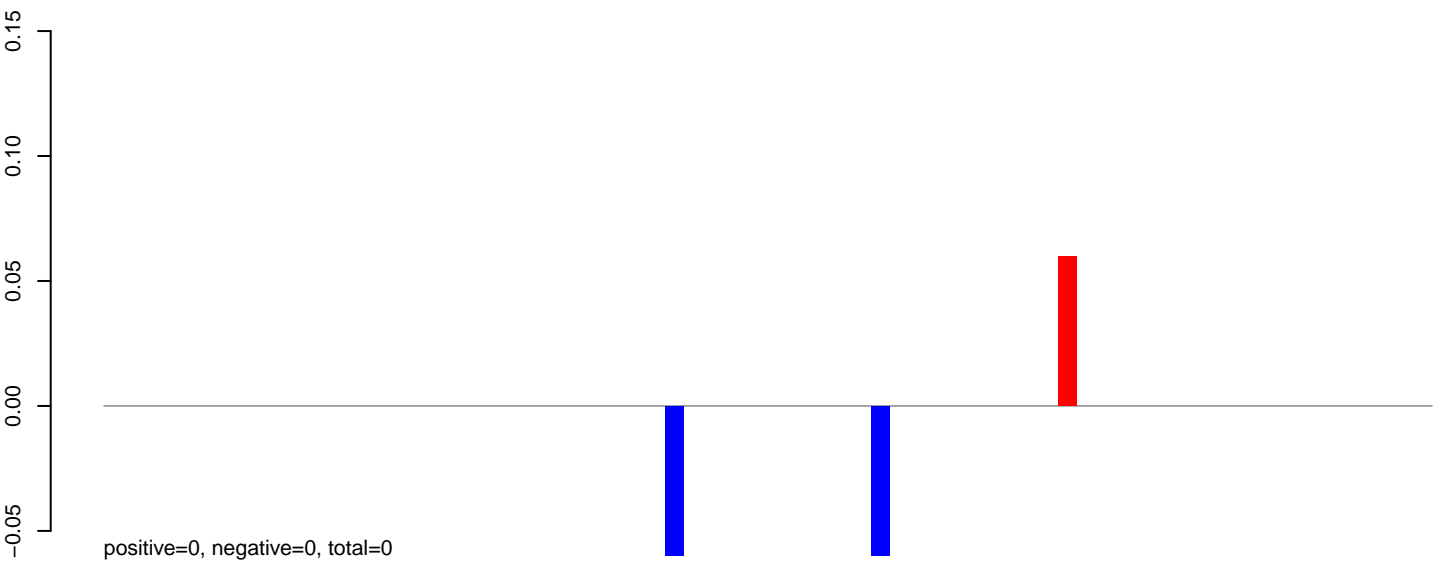
AeAlbo_C636HT_DENV2_Persist.rep



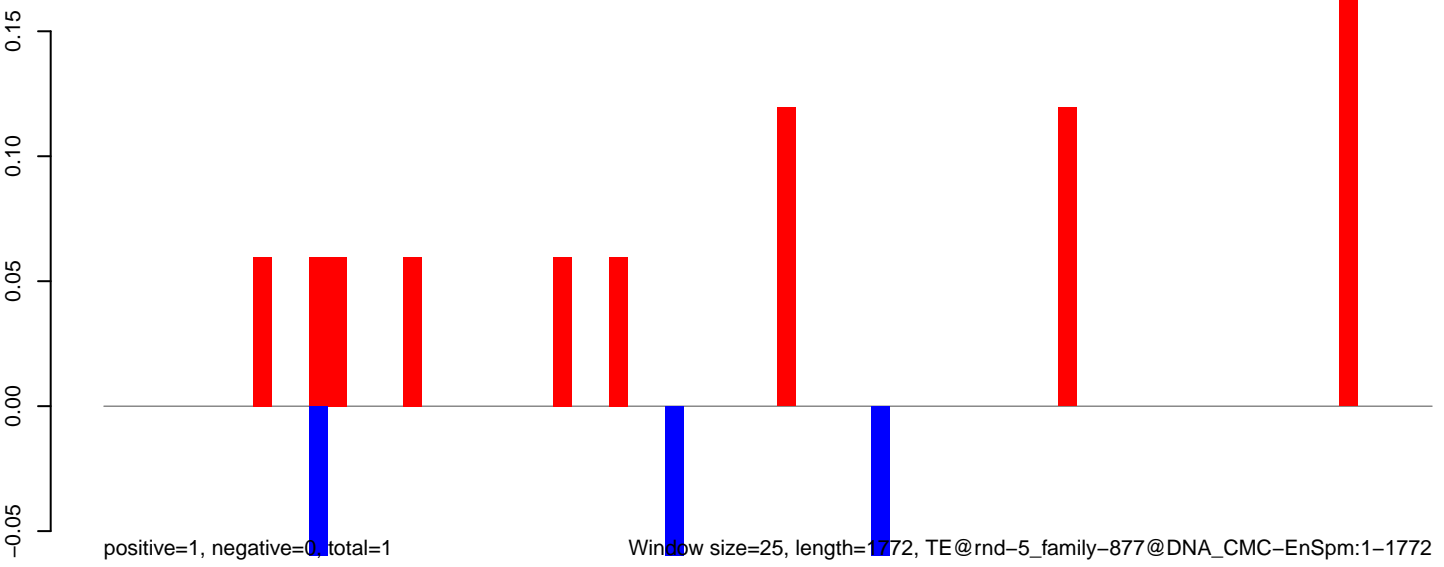
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



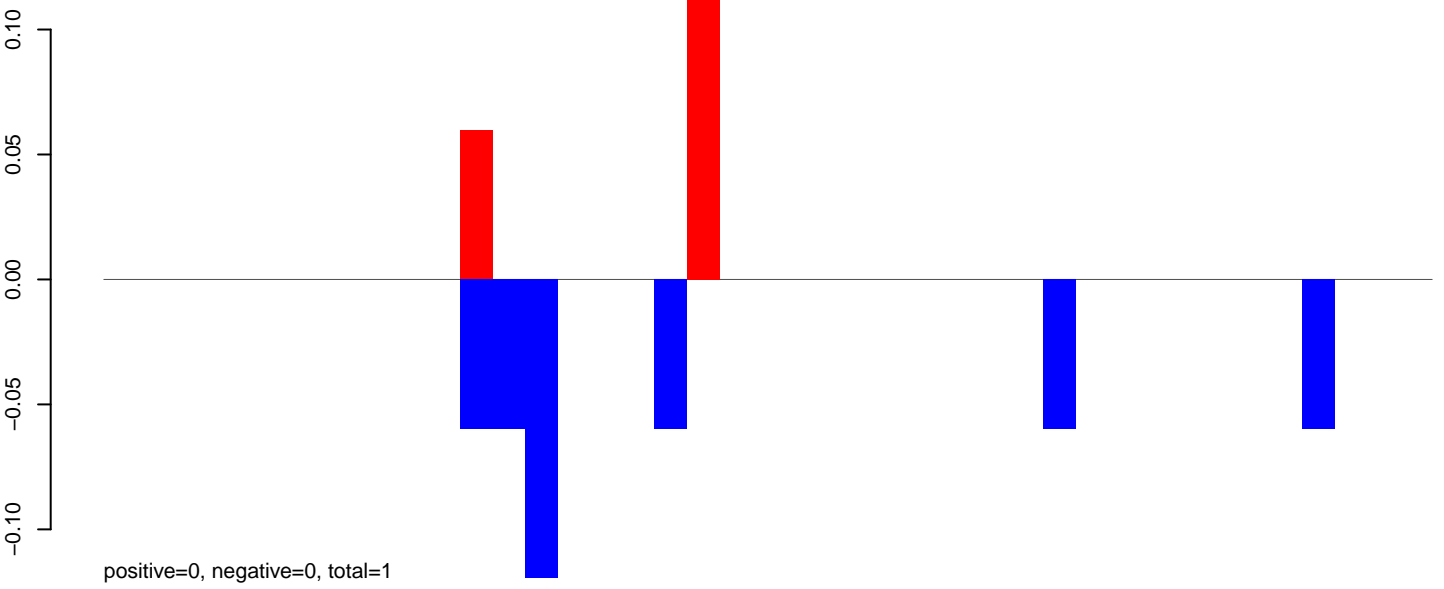
AeAlbo_C636HT_DENV2_Persist.rep



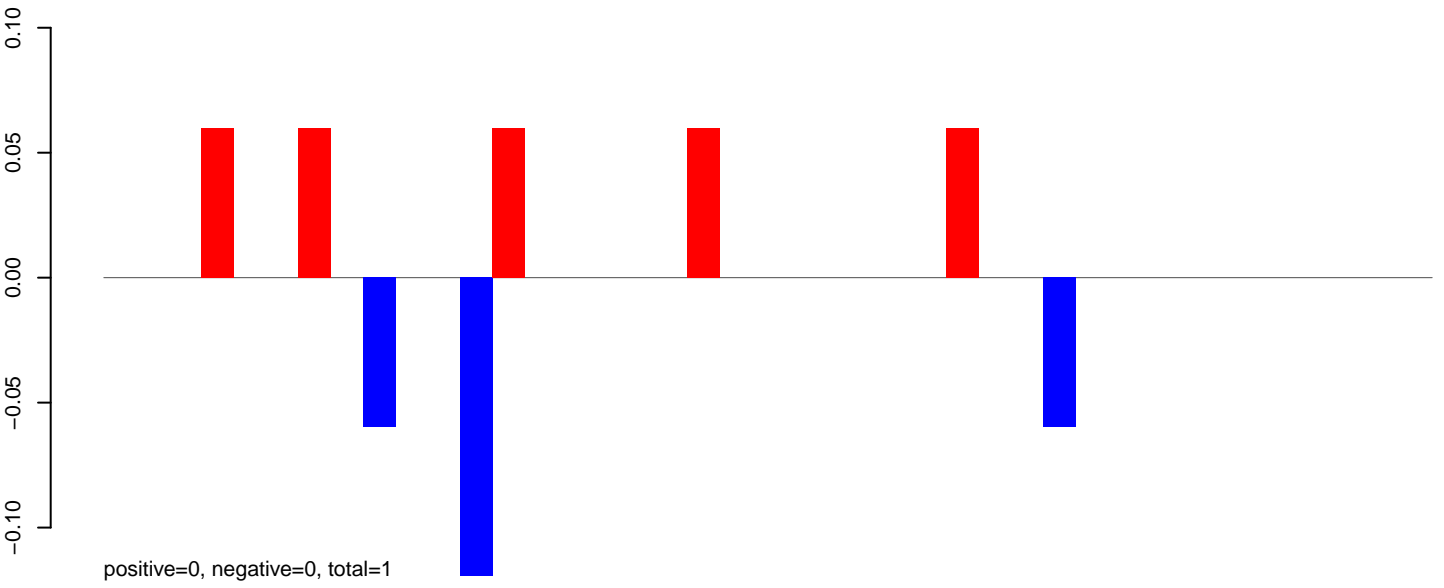
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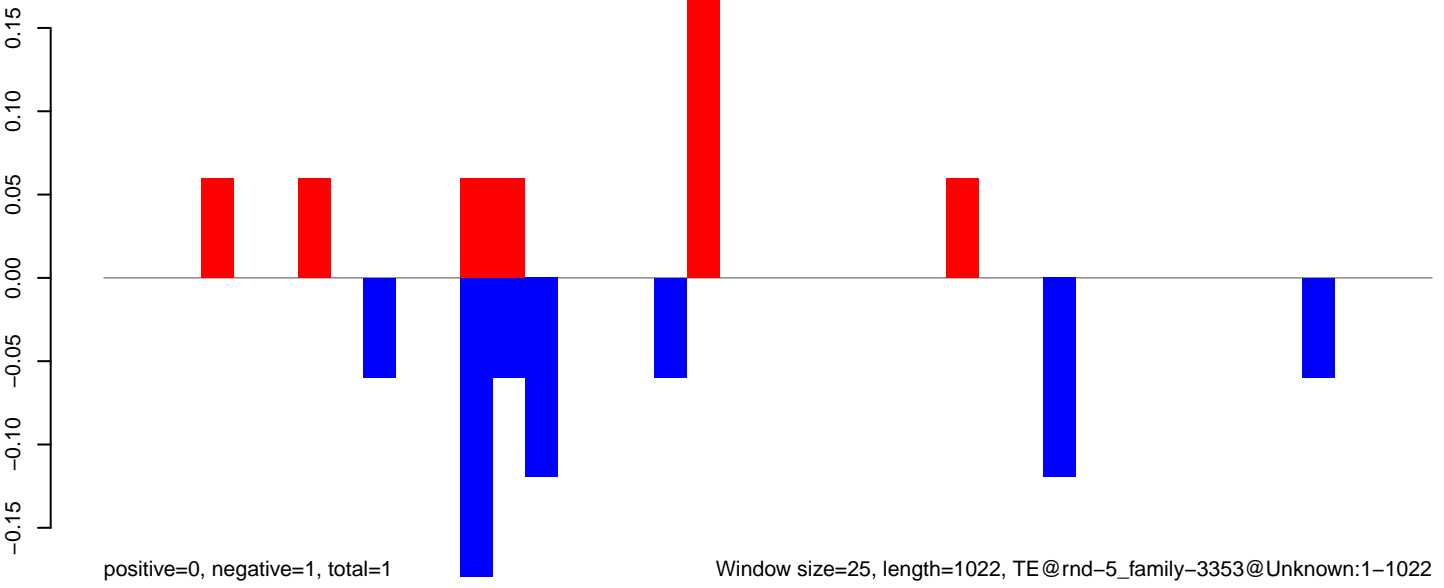
AeAlbo_C636HT_DENV2_Persist.18_23.rep



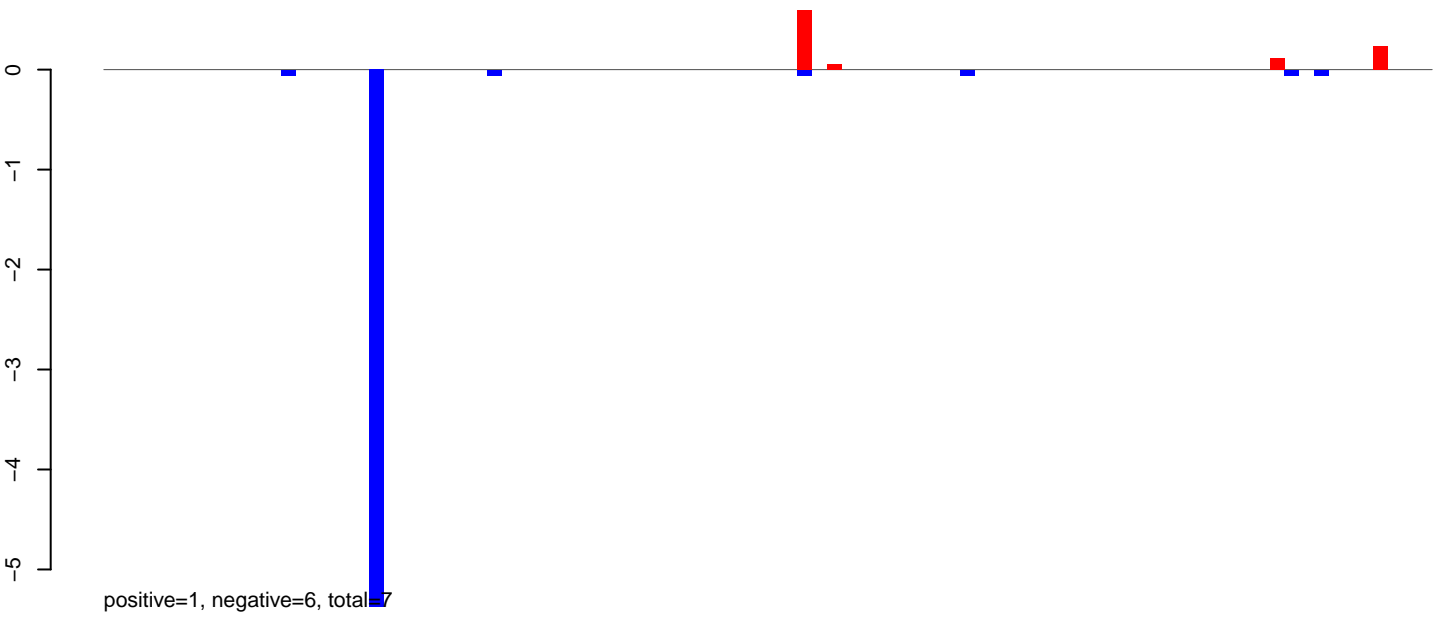
AeAlbo_C636HT_DENV2_Persist.24_35.rep



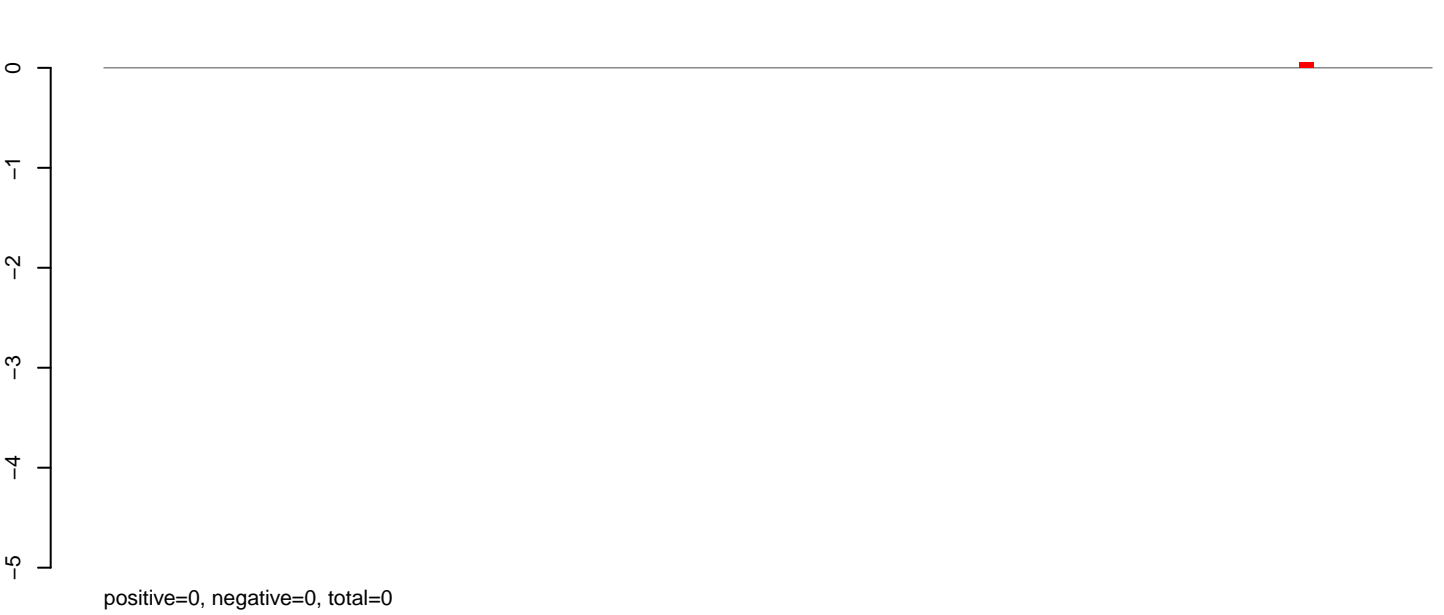
AeAlbo_C636HT_DENV2_Persist.rep



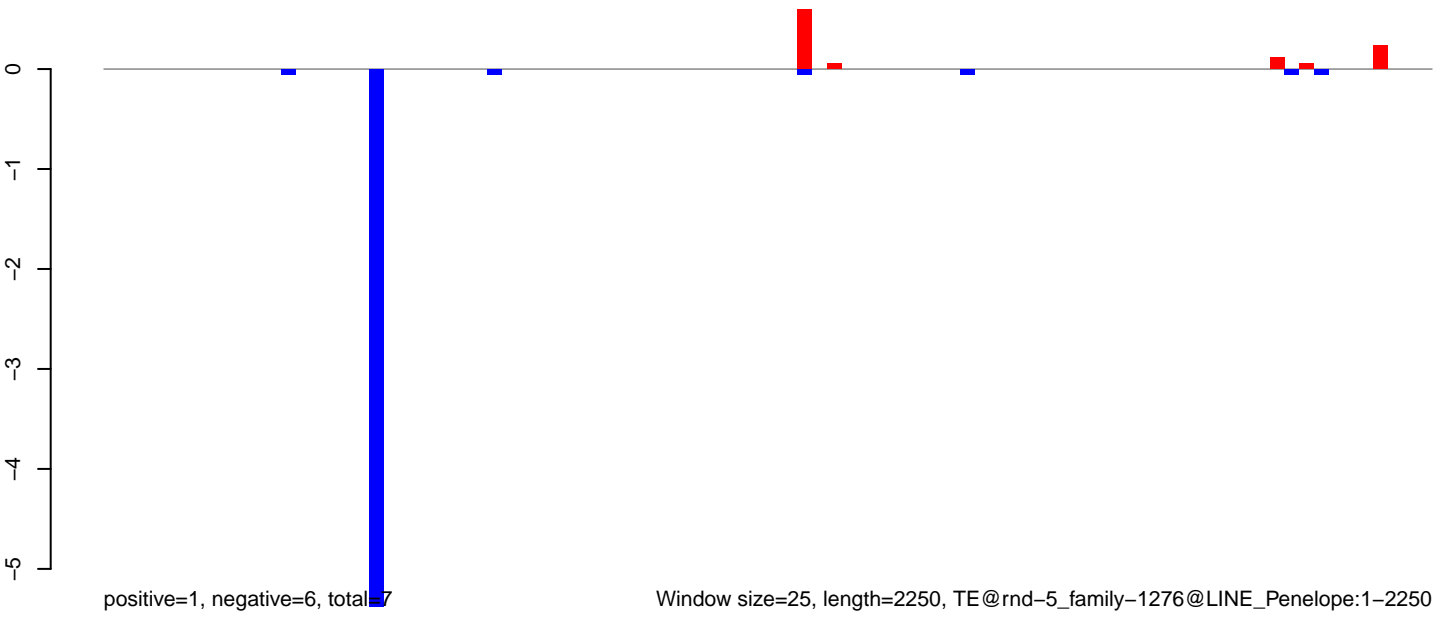
AeAlbo_C636HT_DENV2_Persist.18_23.rep

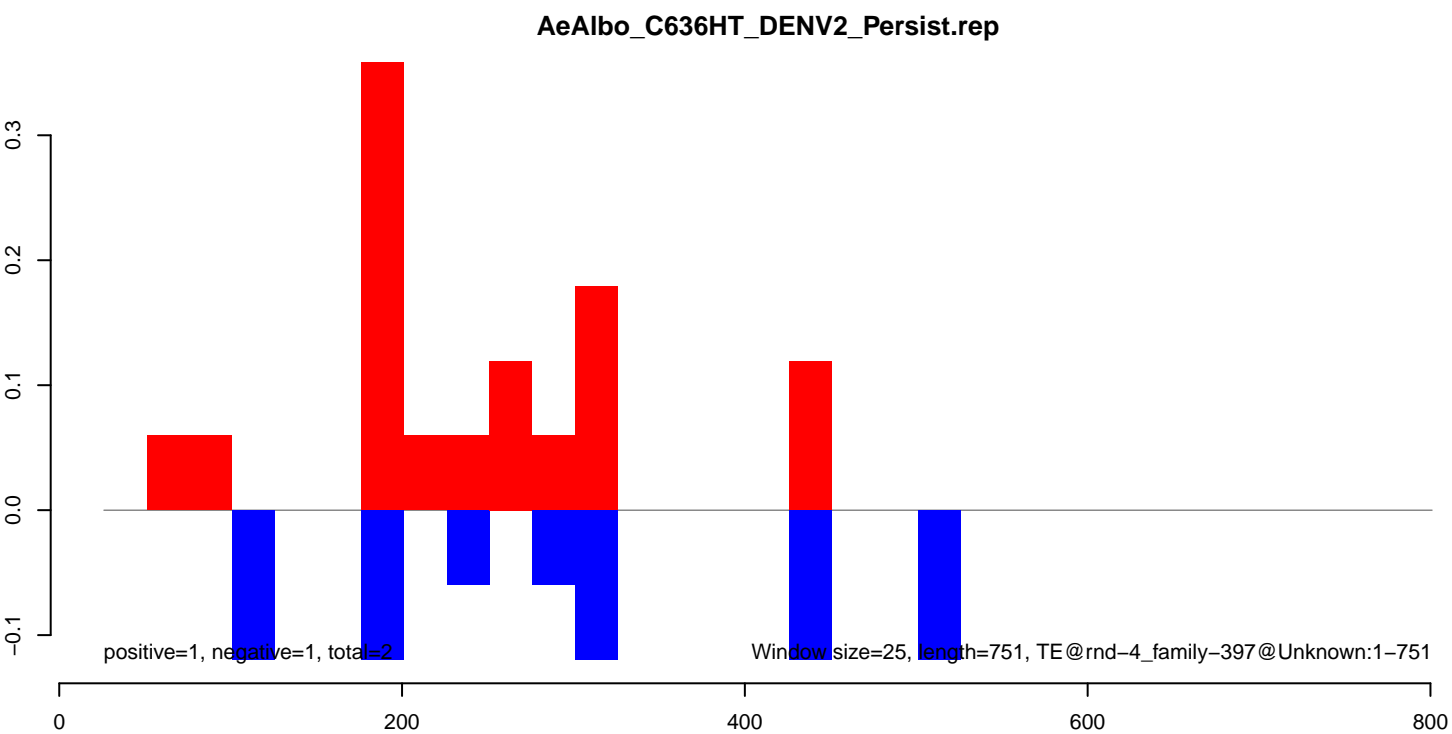
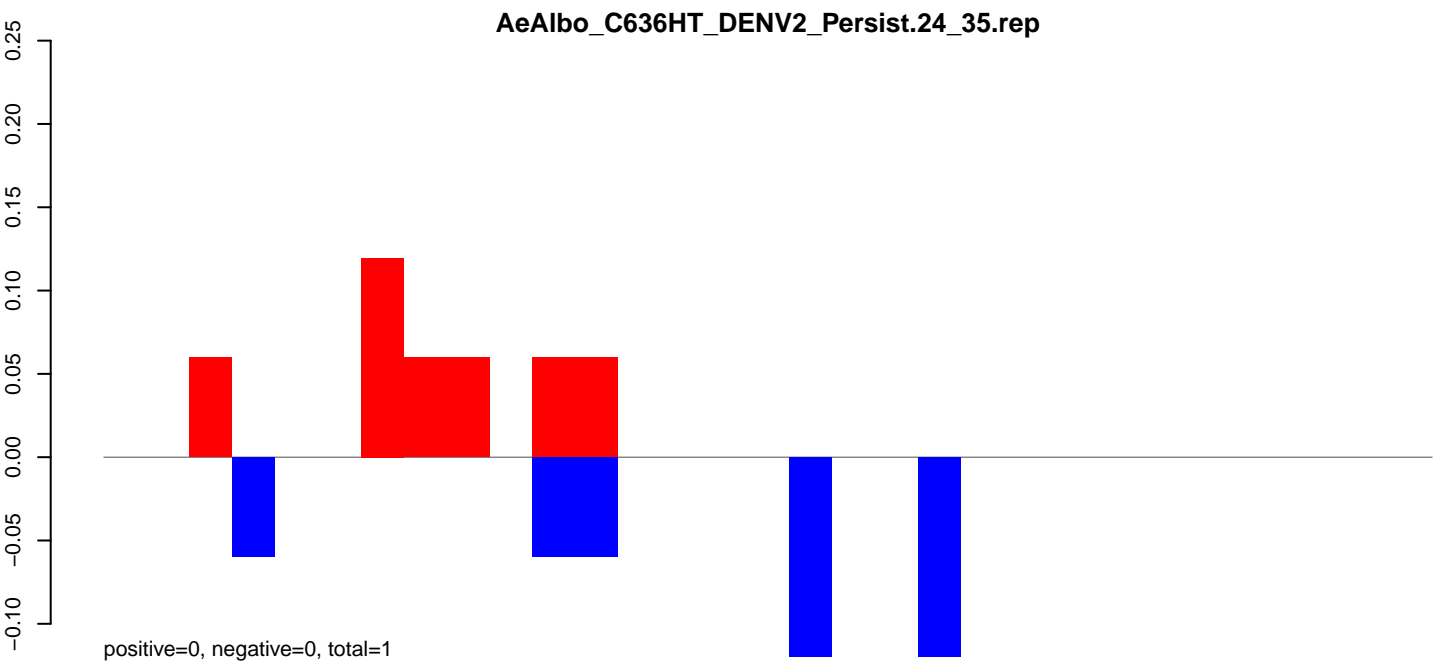
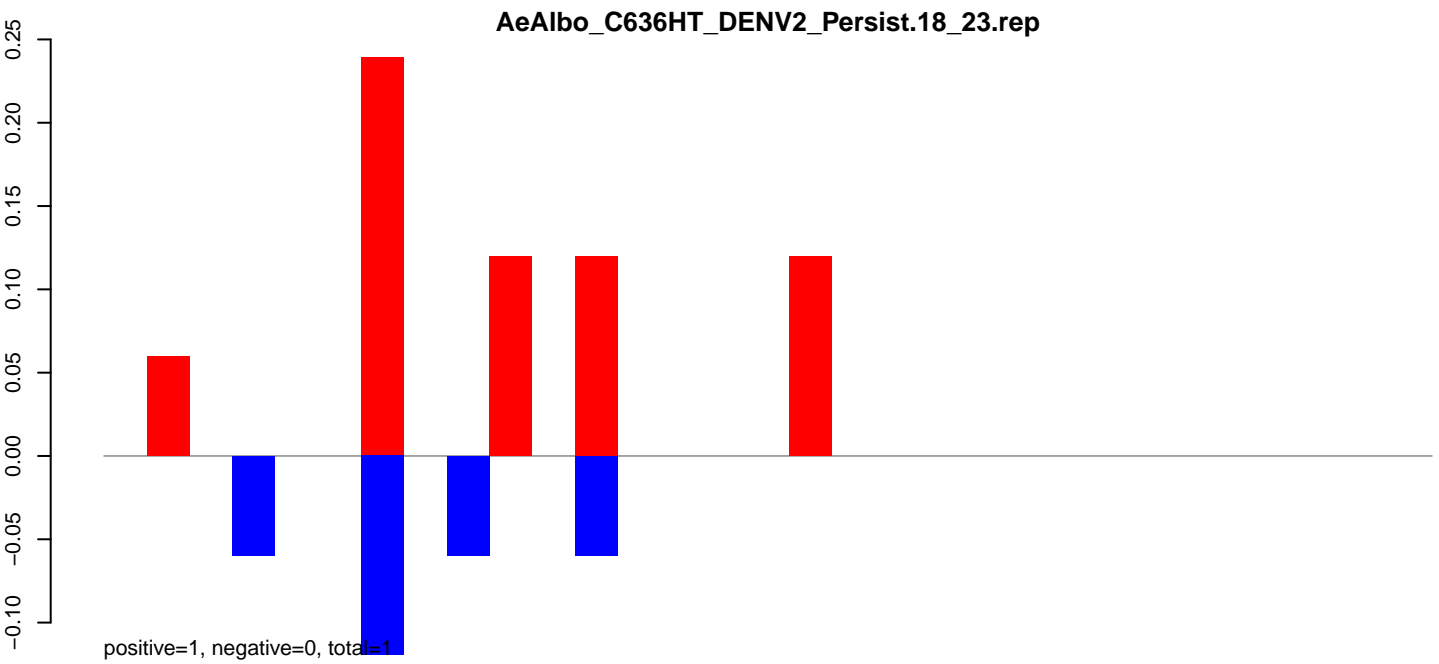


AeAlbo_C636HT_DENV2_Persist.24_35.rep

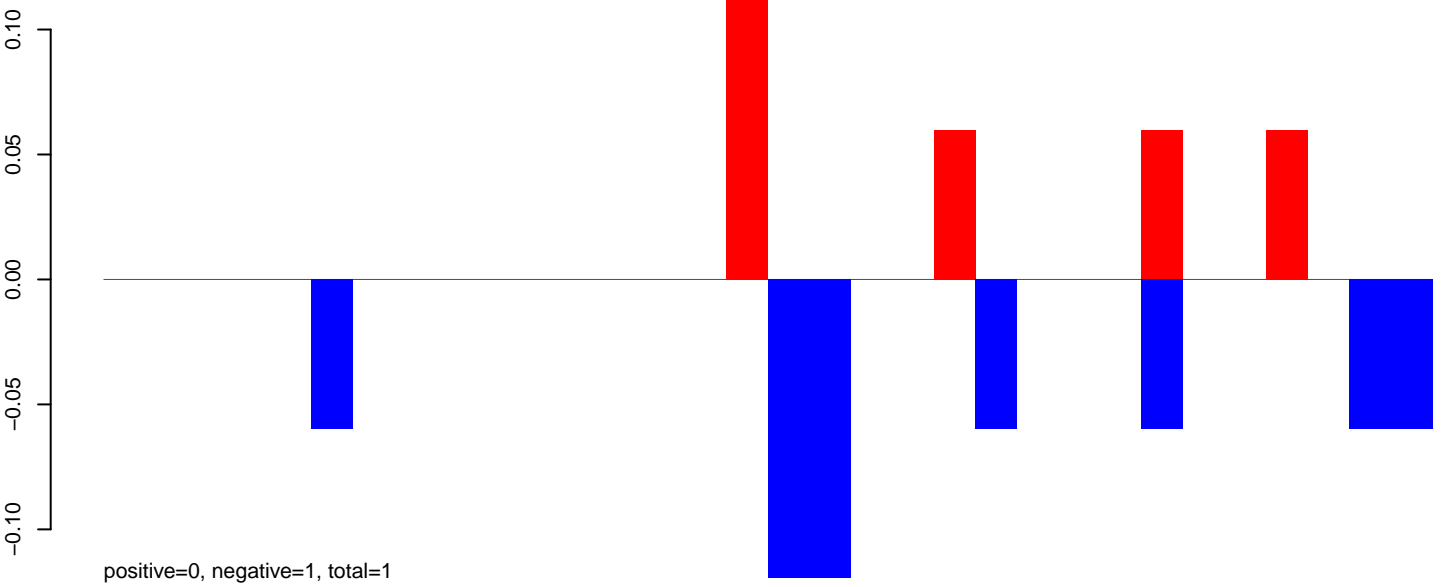


AeAlbo_C636HT_DENV2_Persist.rep

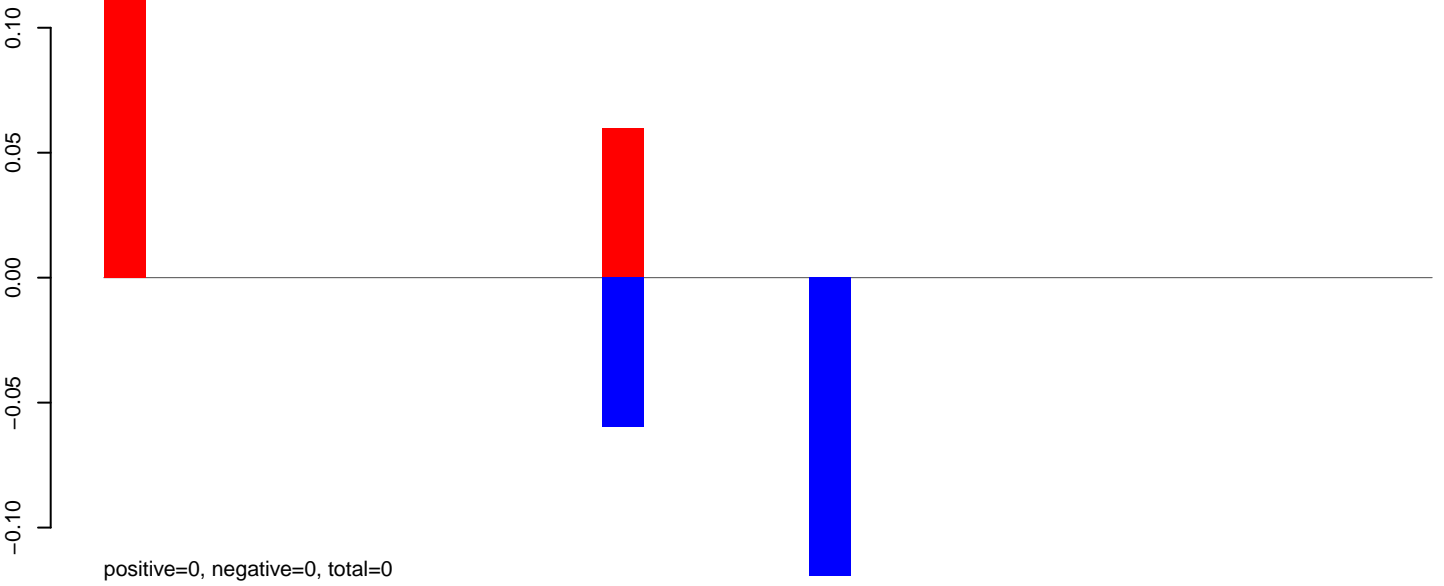




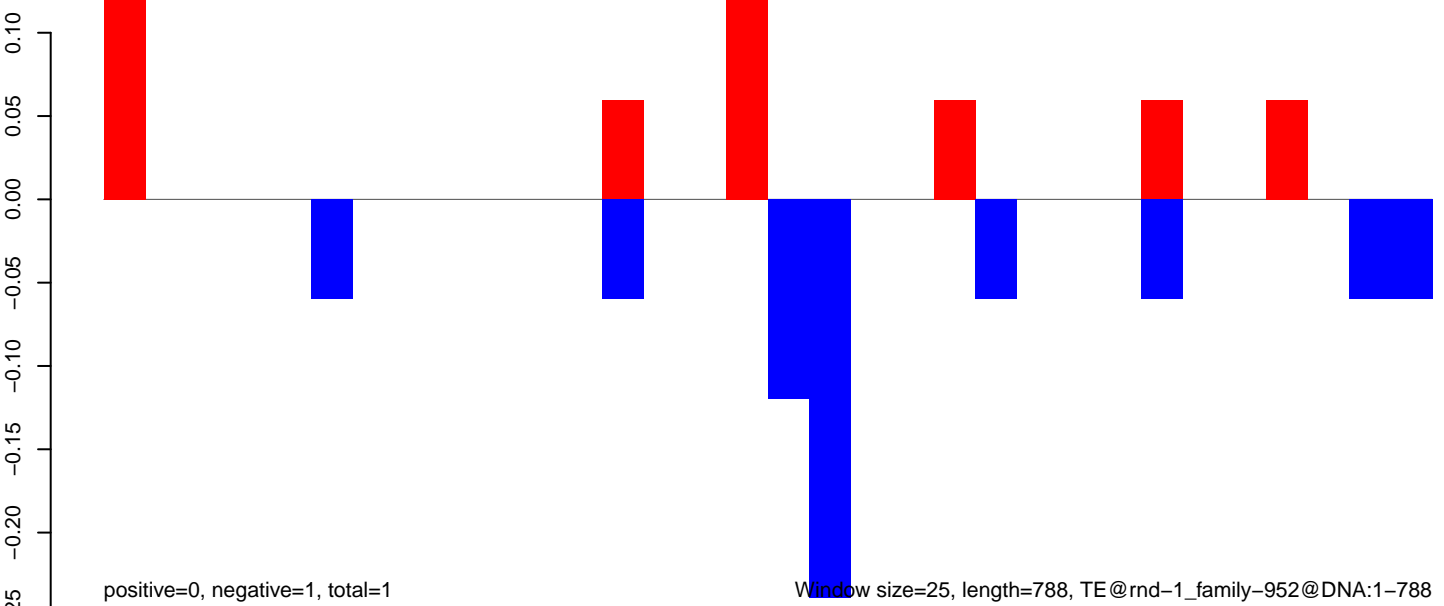
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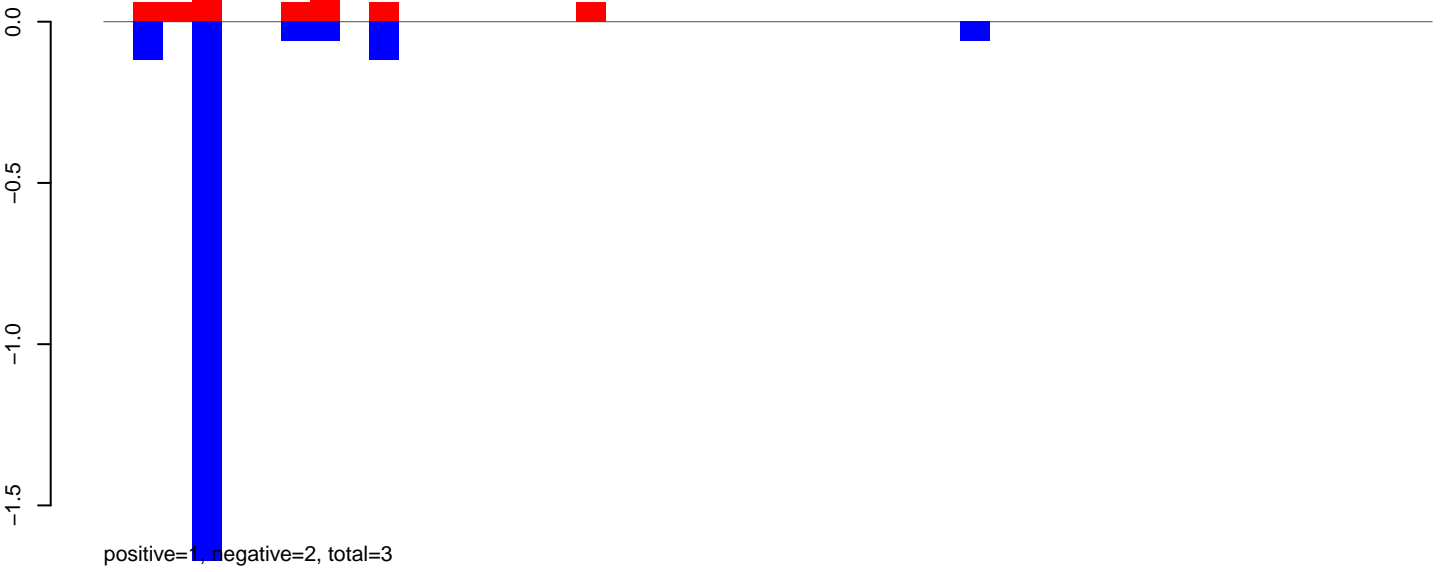
AeAlbo_C636HT_DENV2_Persist.24_35.rep



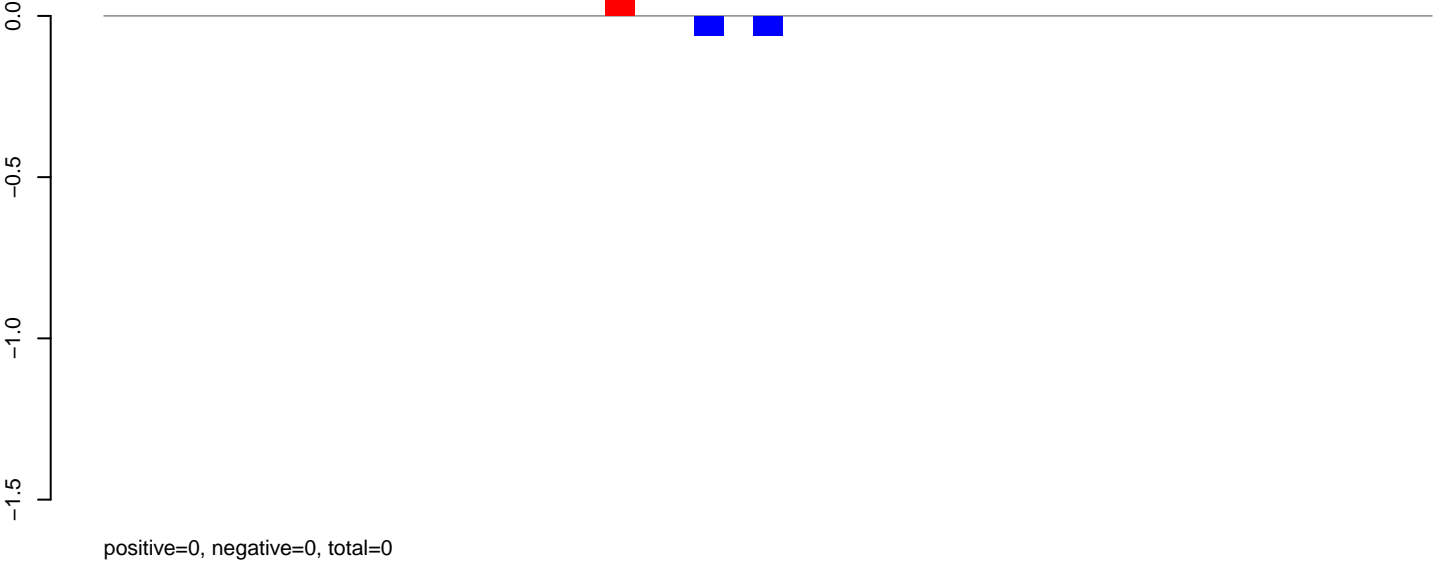
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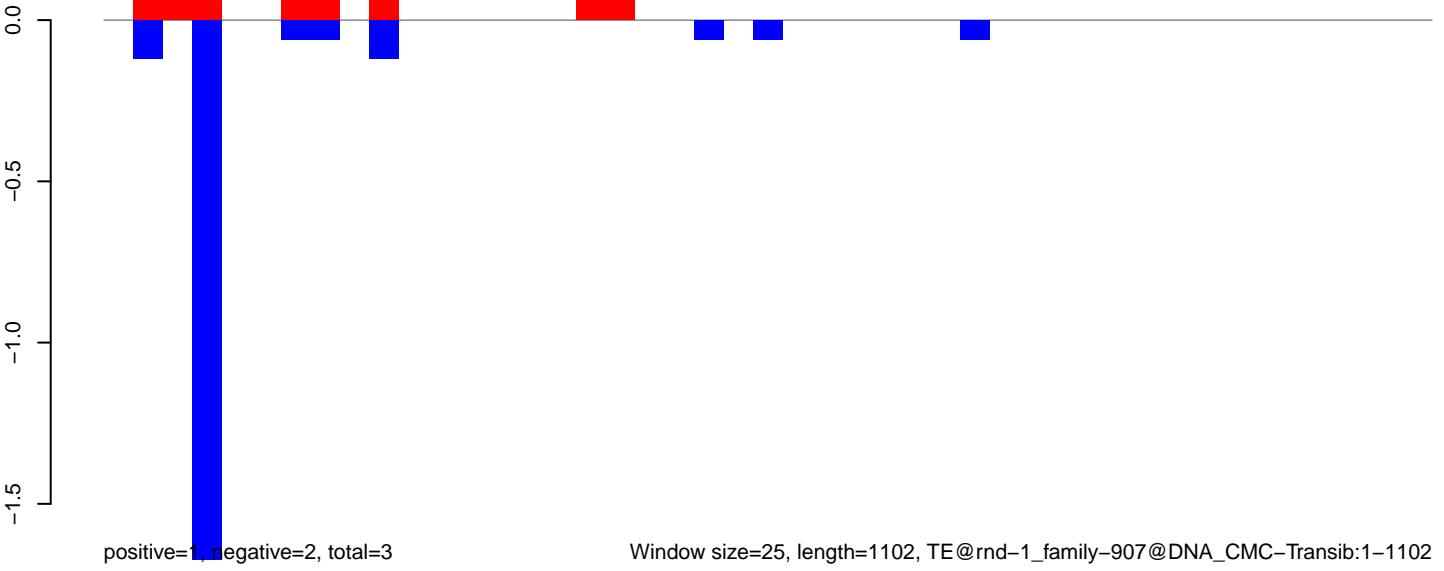
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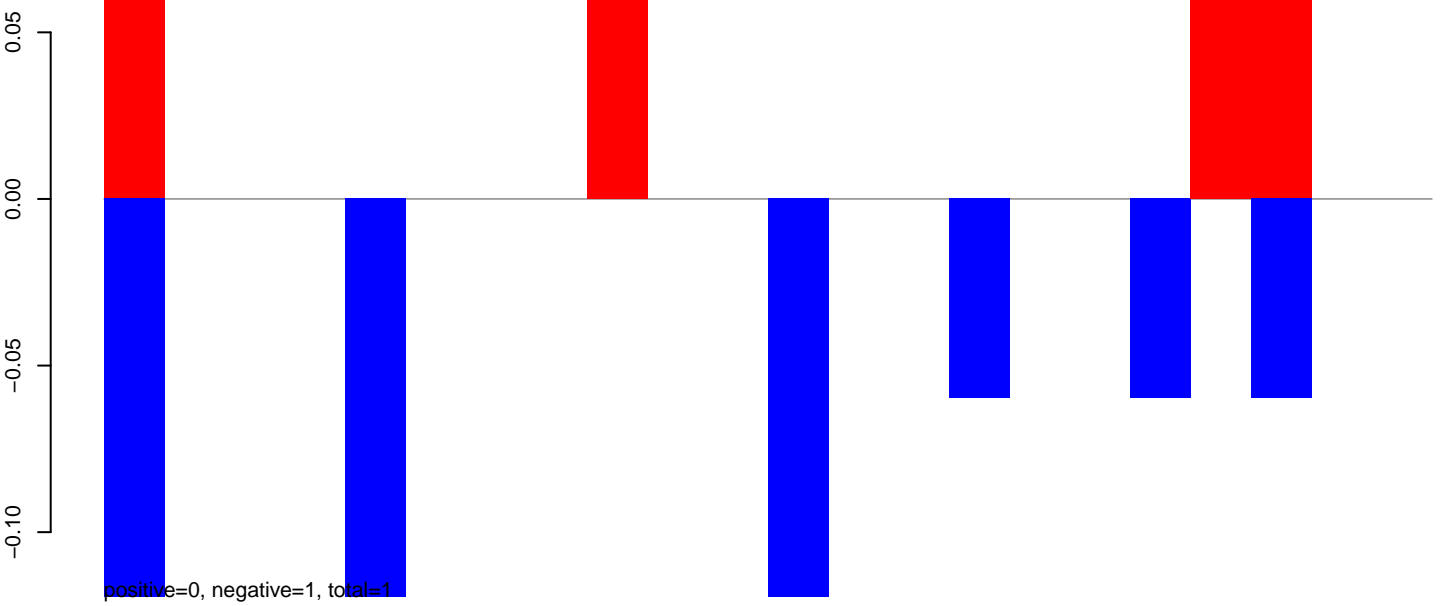
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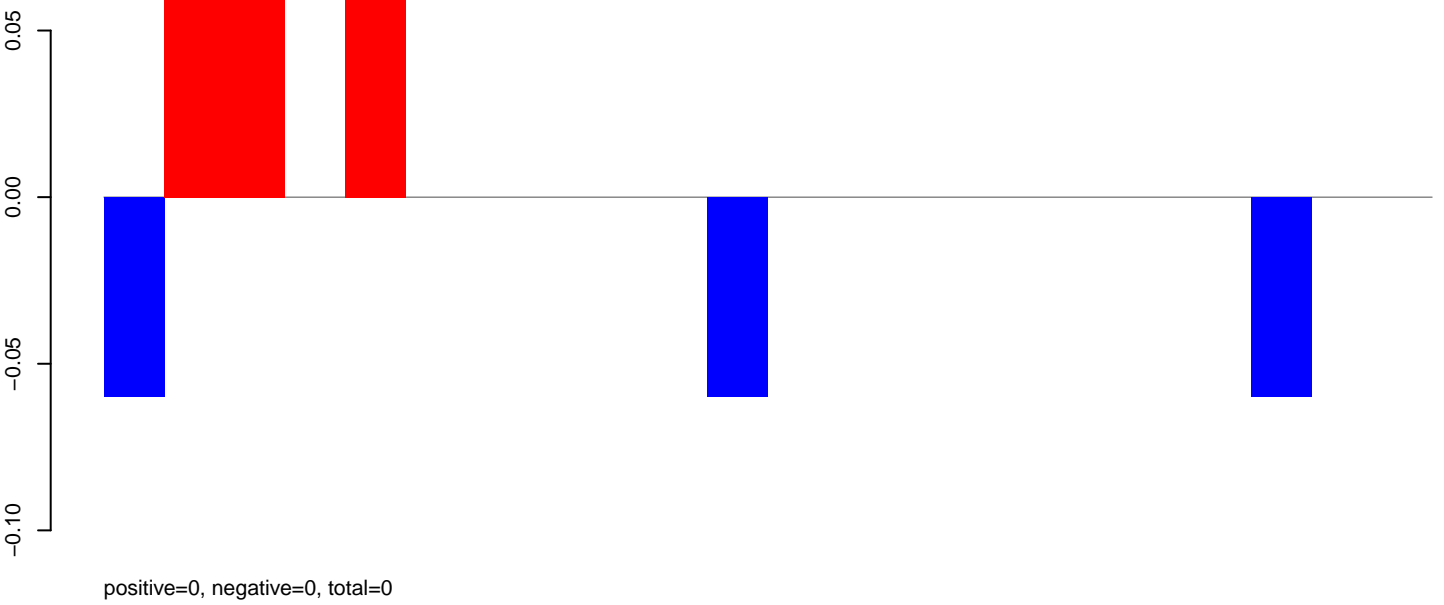
AeAlbo_C636HT_DENV2_Persist.rep



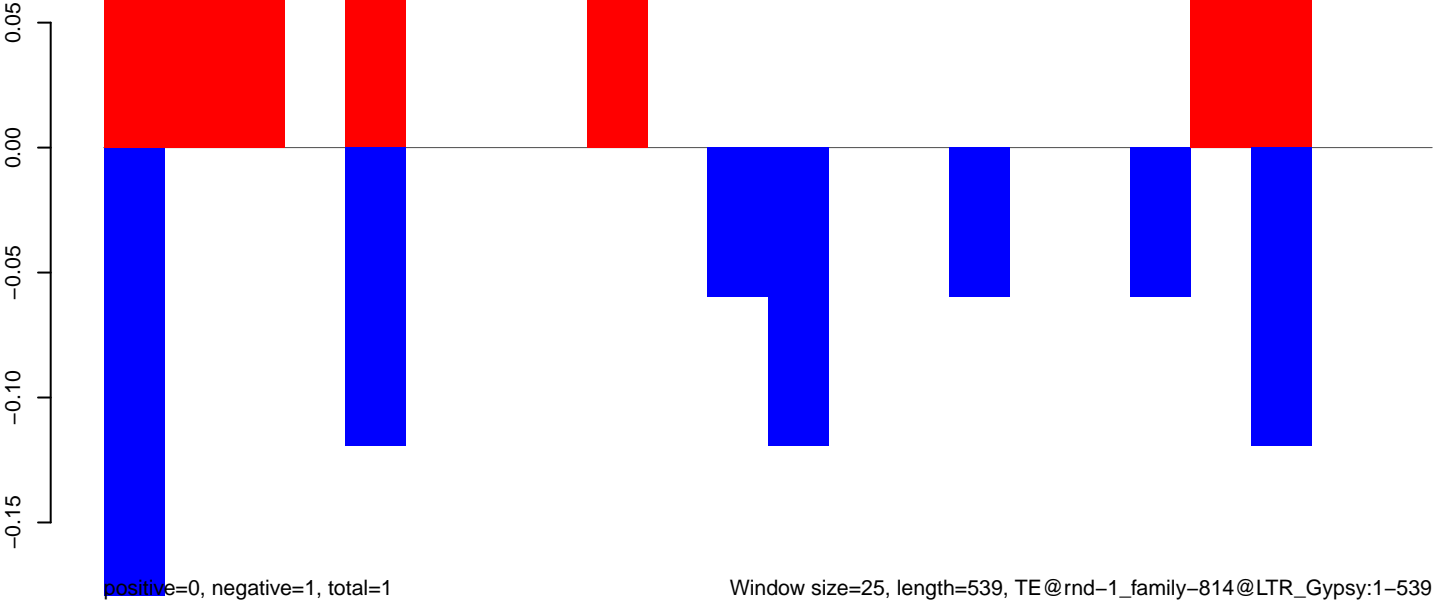
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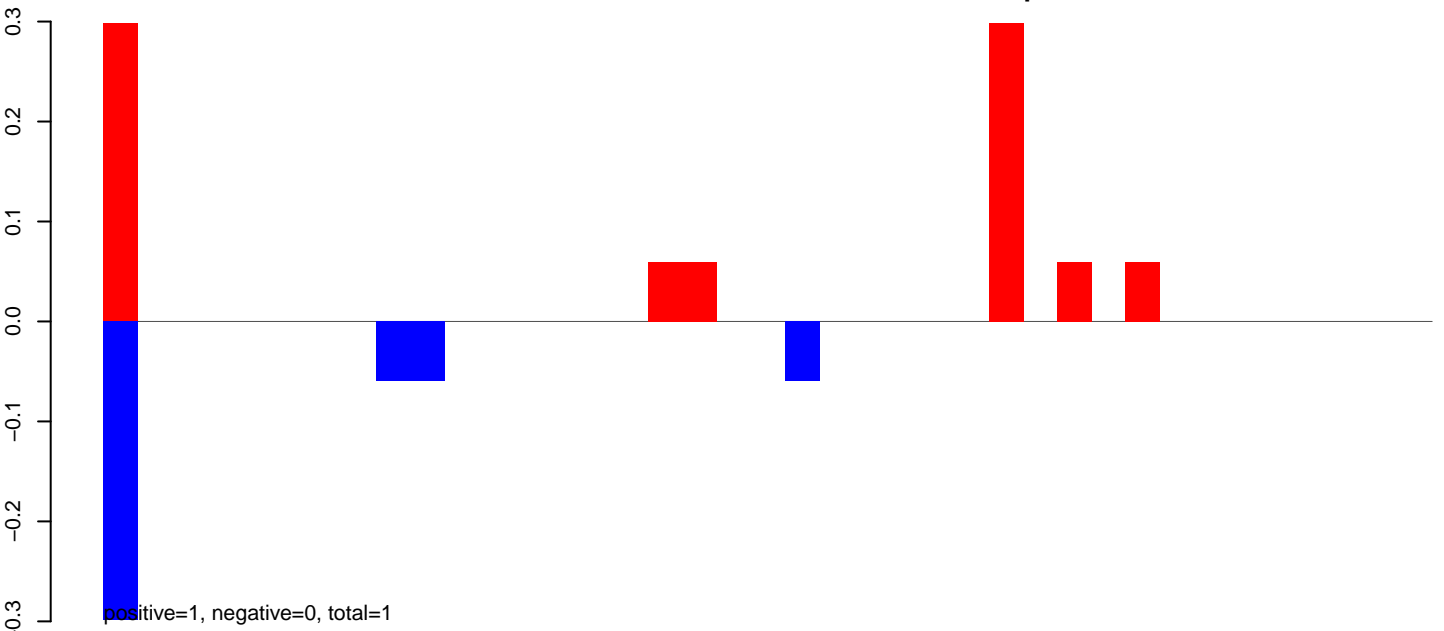
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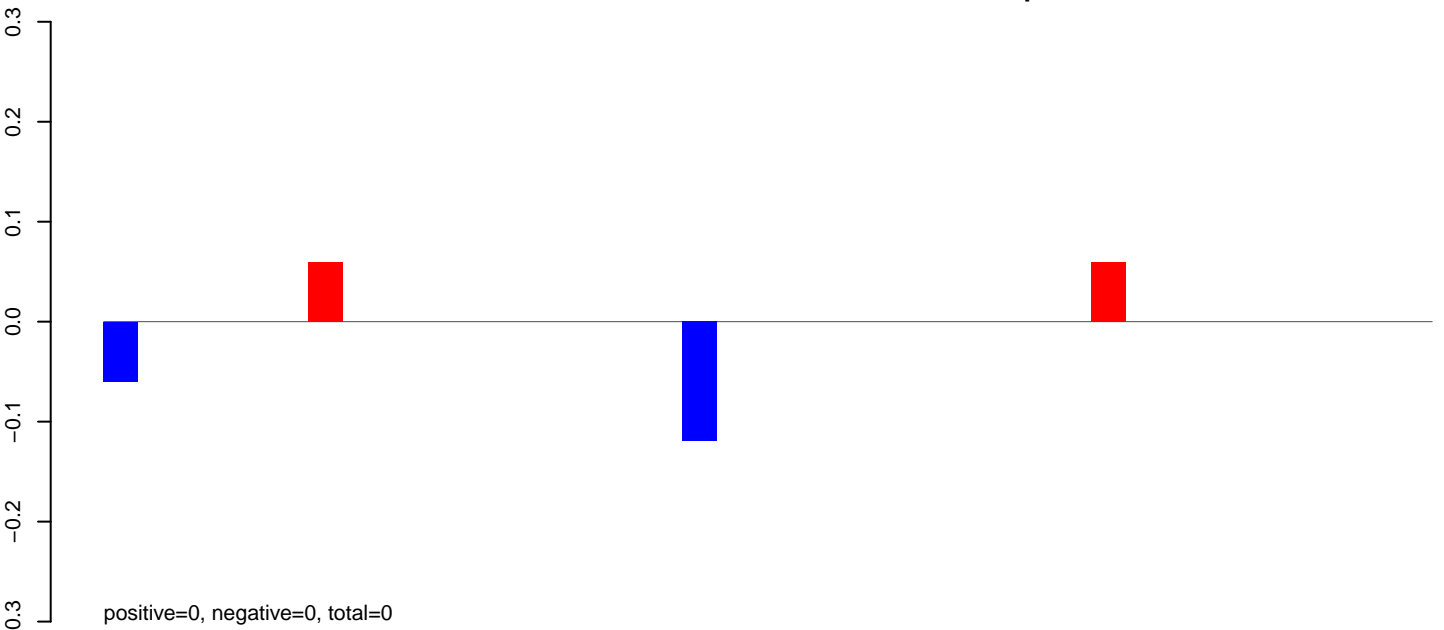
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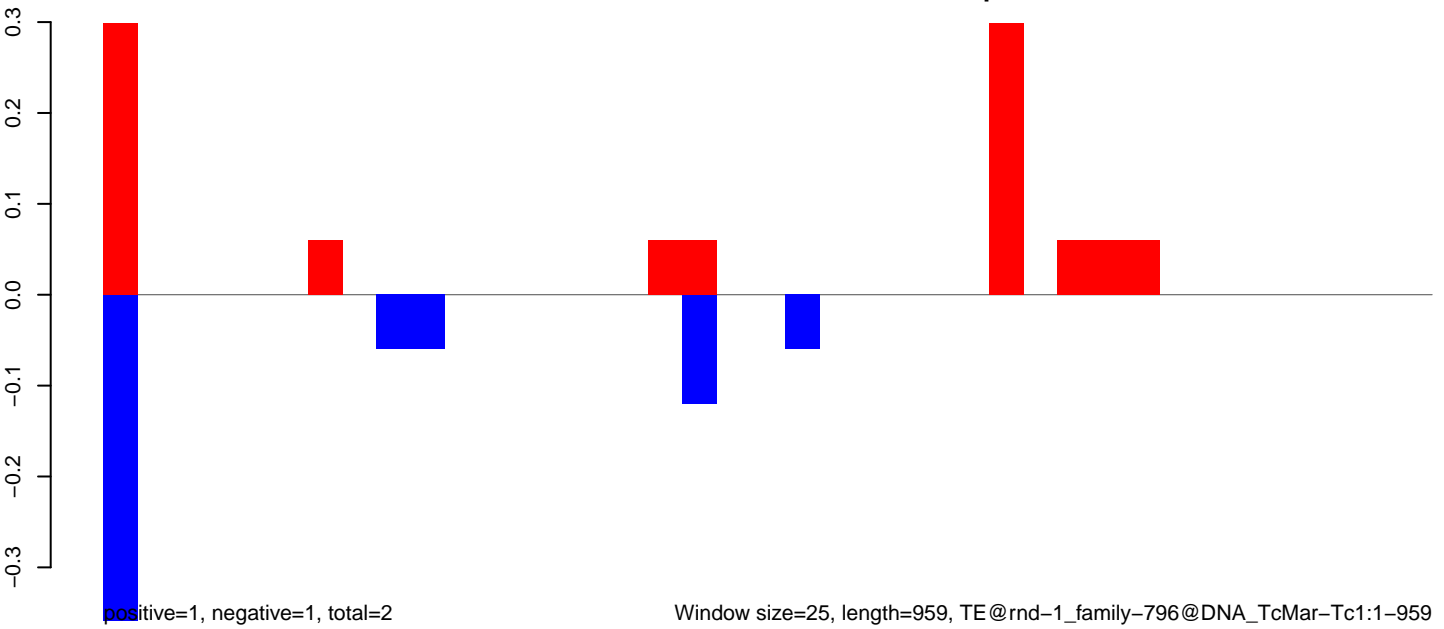
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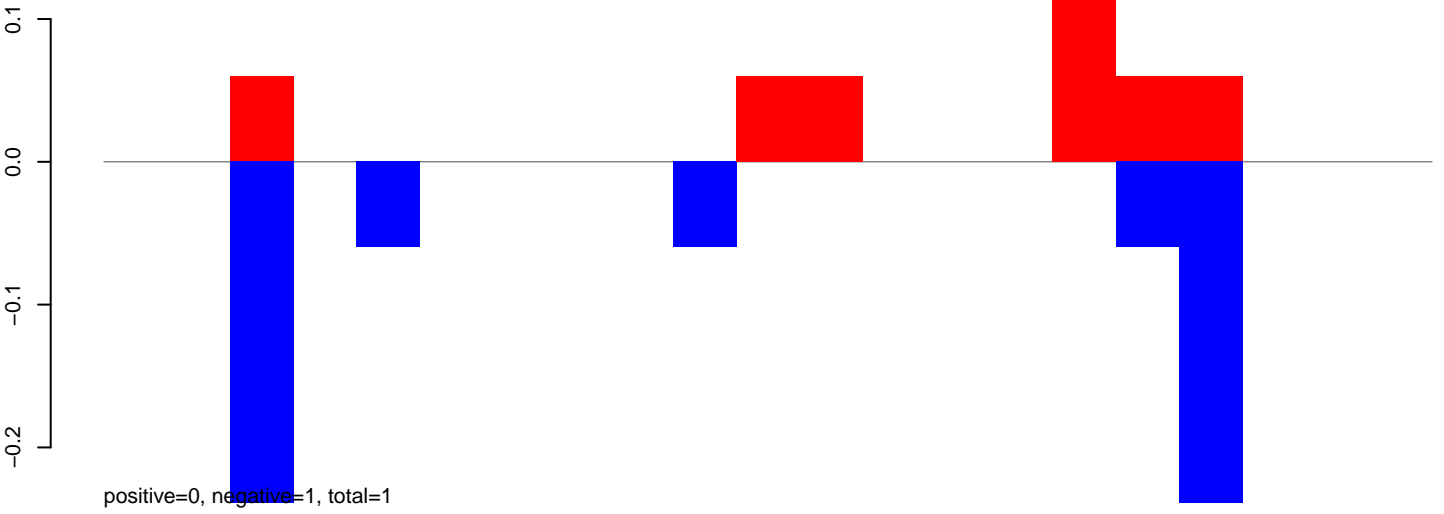
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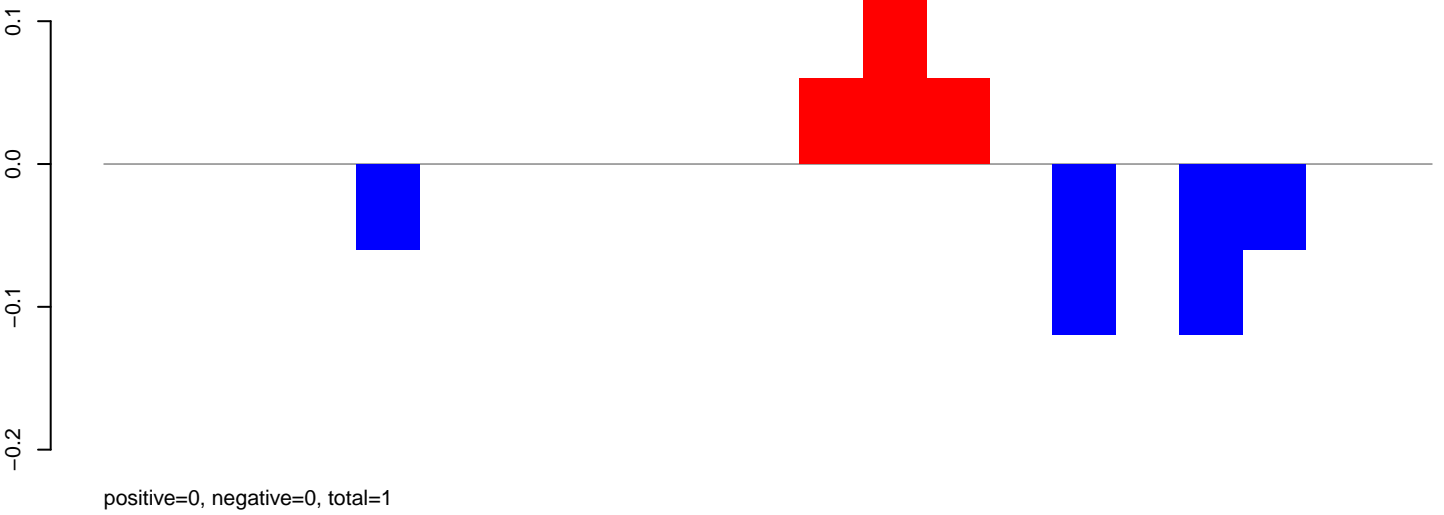
AeAlbo_C636HT_DENV2_Persist.rep



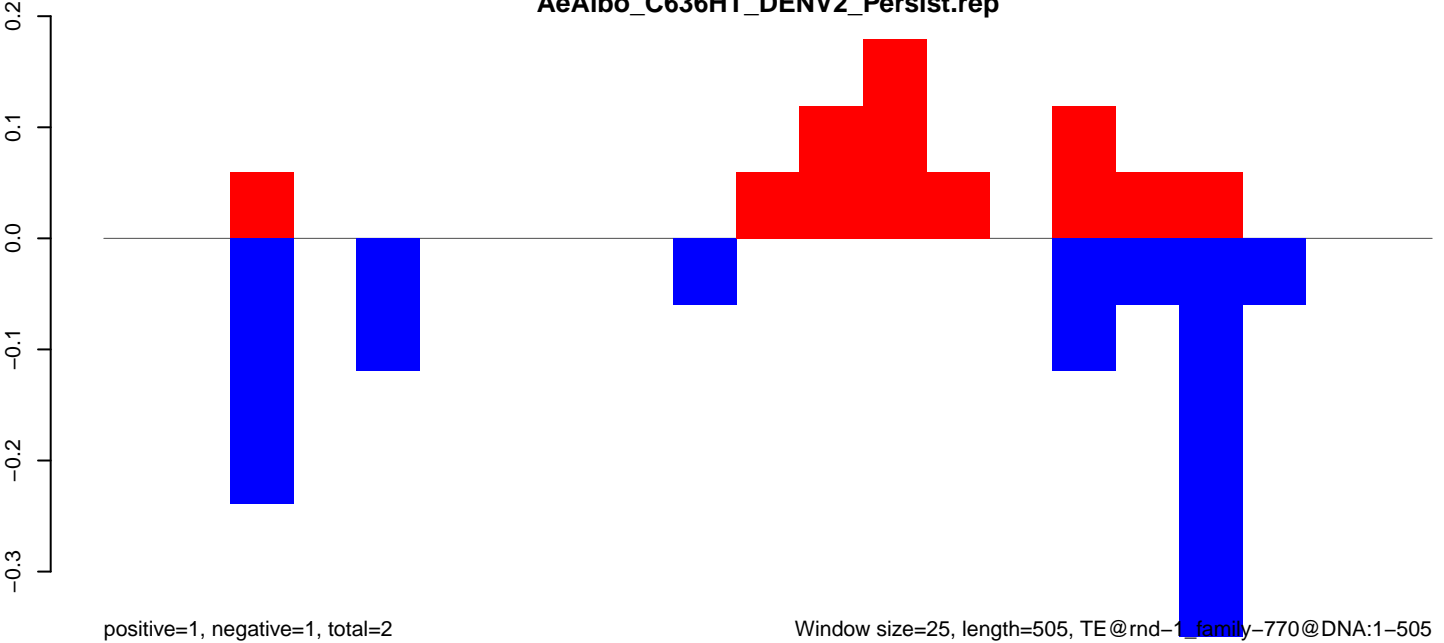
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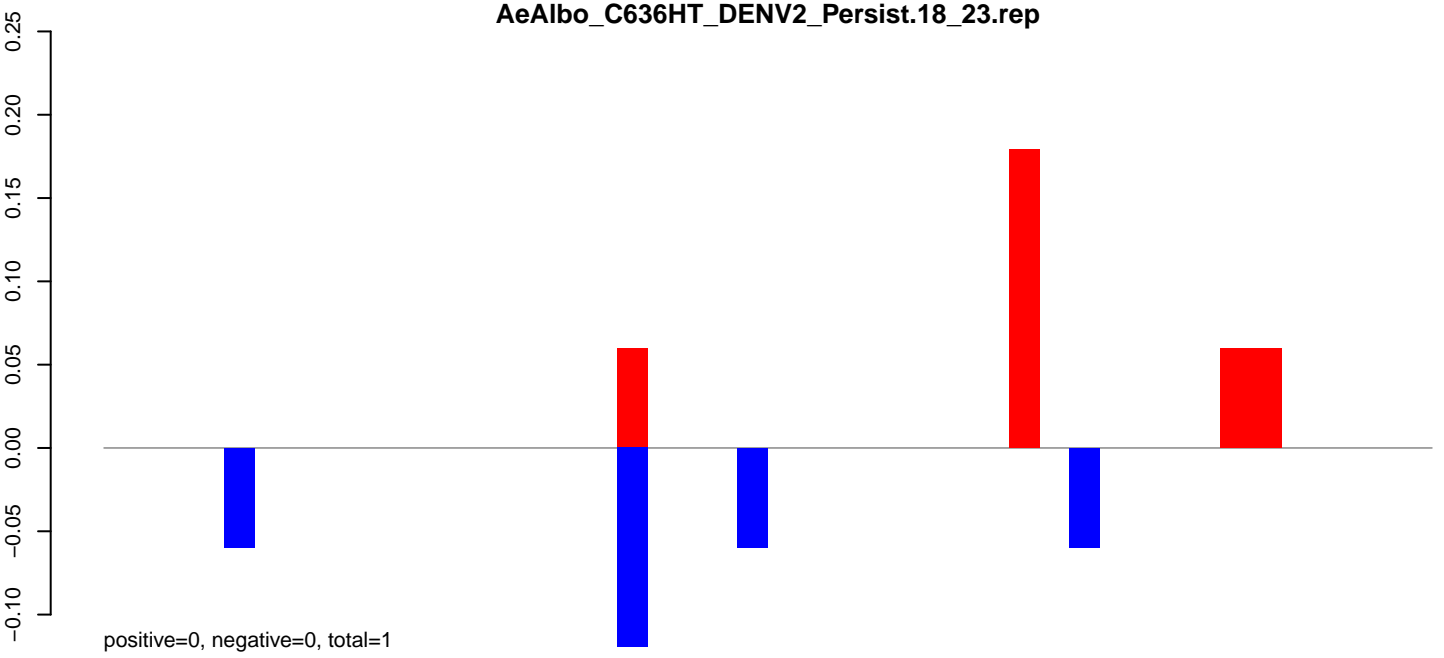
AeAlbo_C636HT_DENV2_Persist.24_35.rep



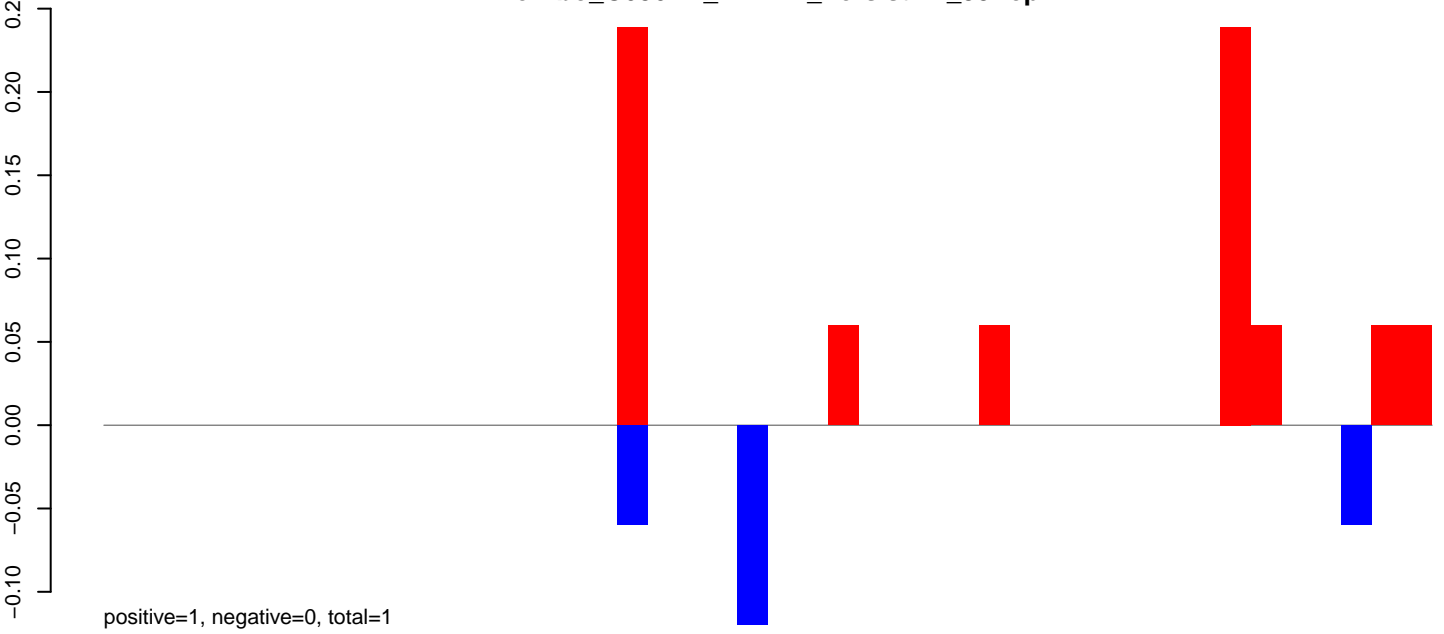
AeAlbo_C636HT_DENV2_Persist.rep



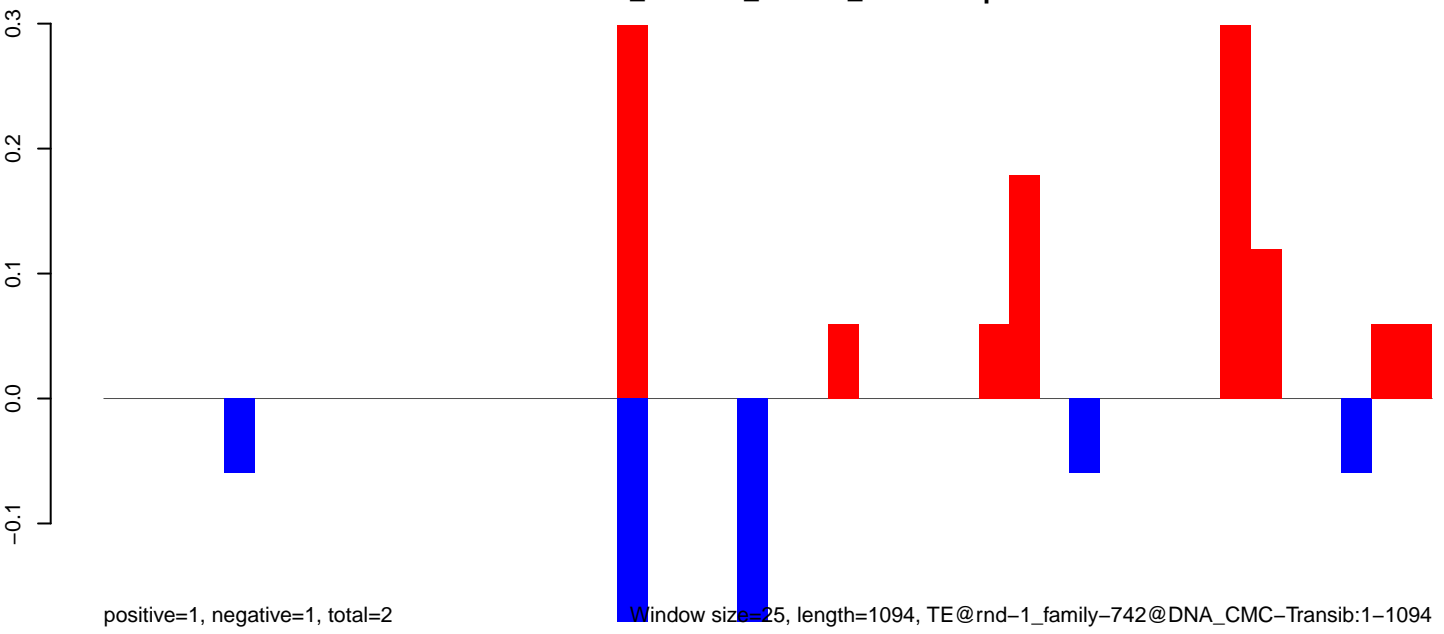
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

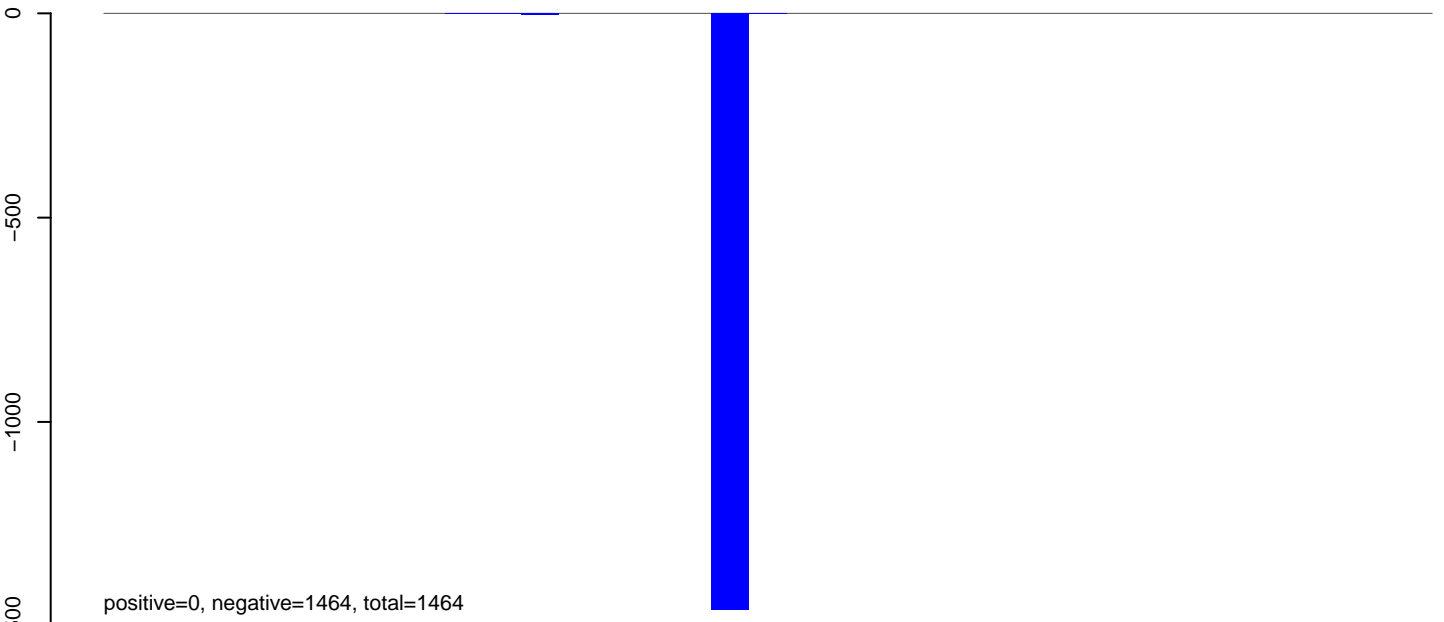


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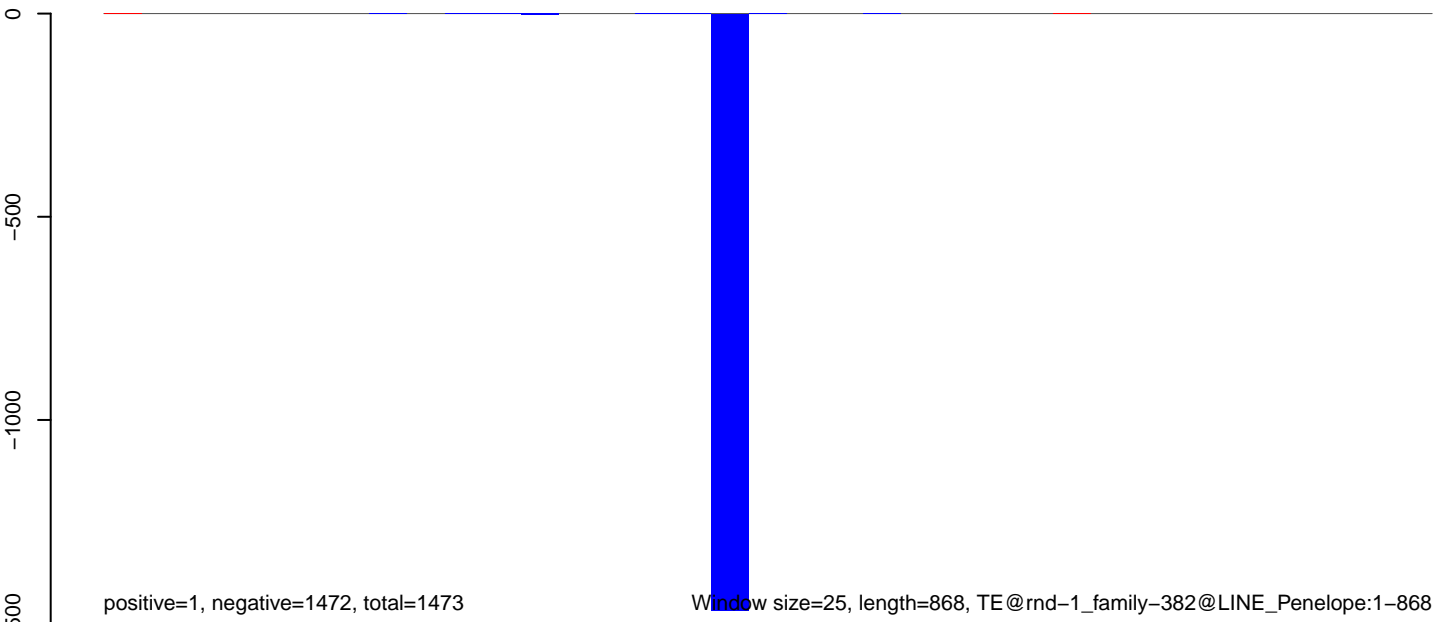
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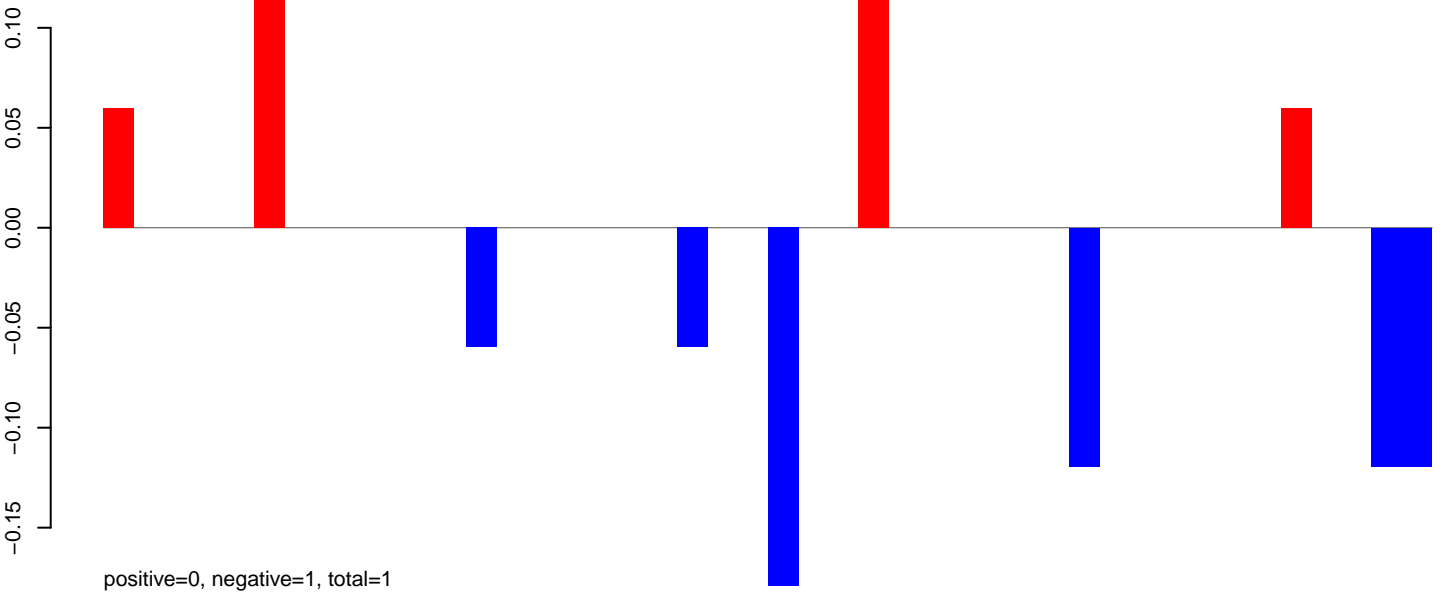
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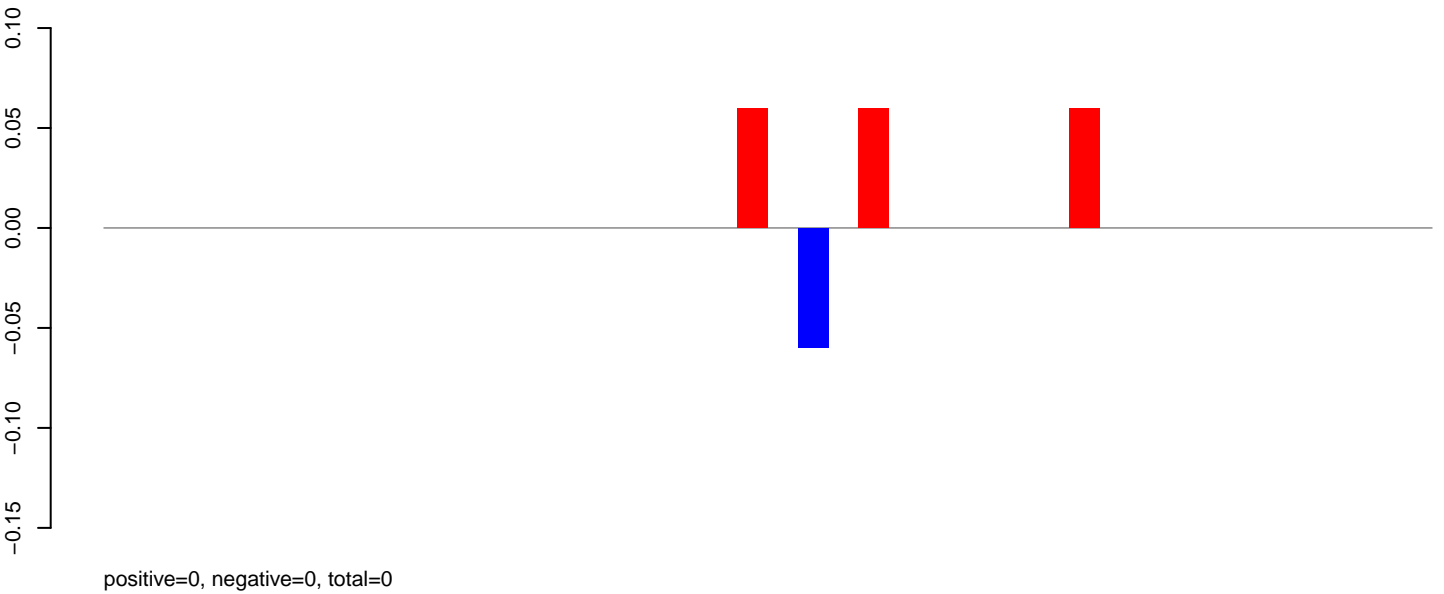
AeAlbo_C636HT_DENV2_Persist.rep



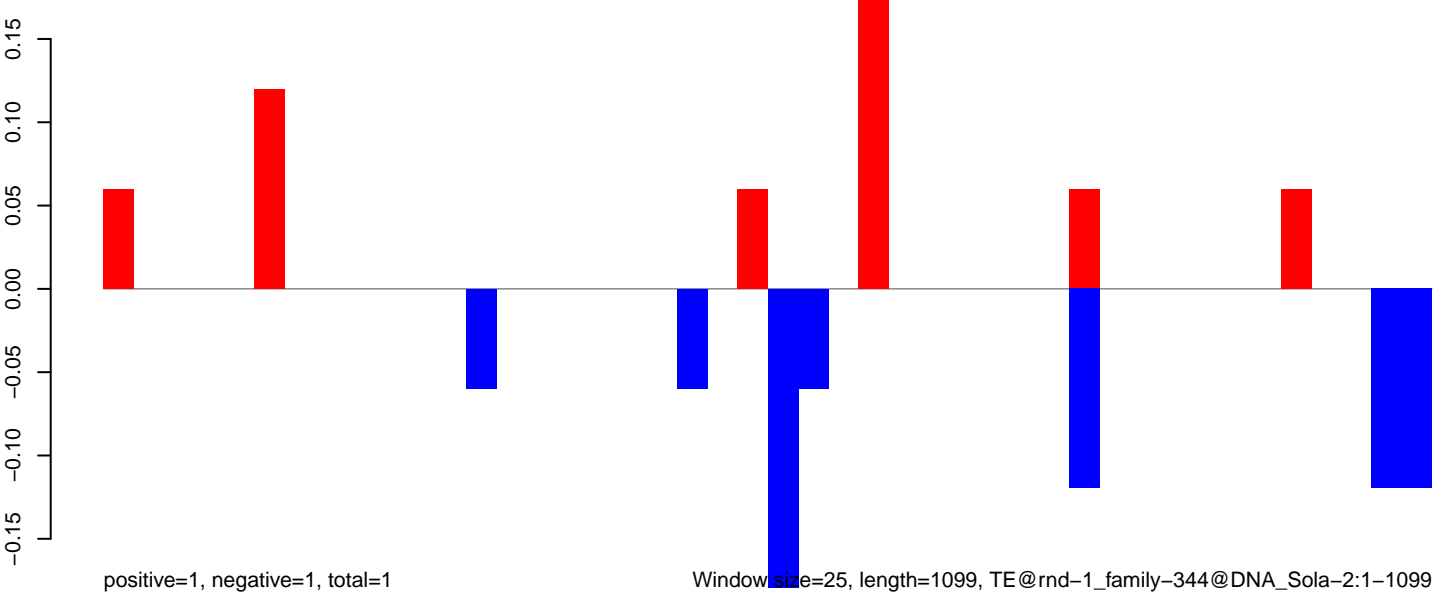
AeAlbo_C636HT_DENV2_Persist.18_23.rep



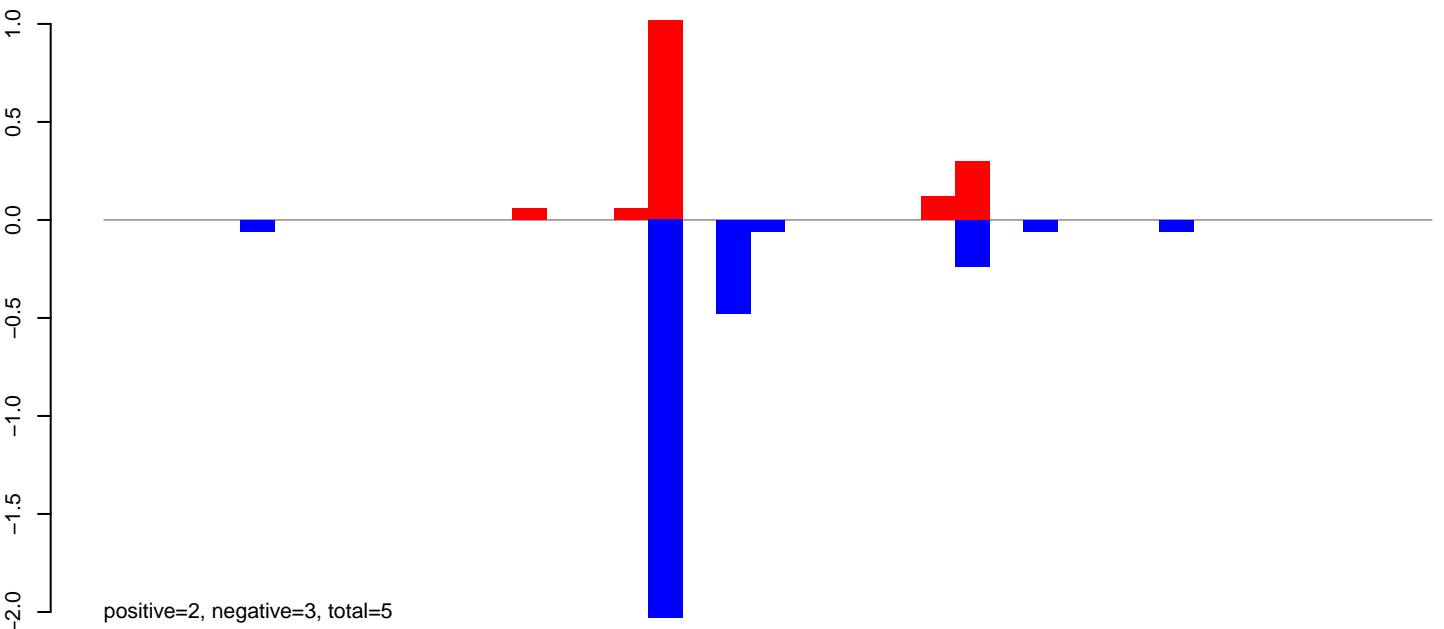
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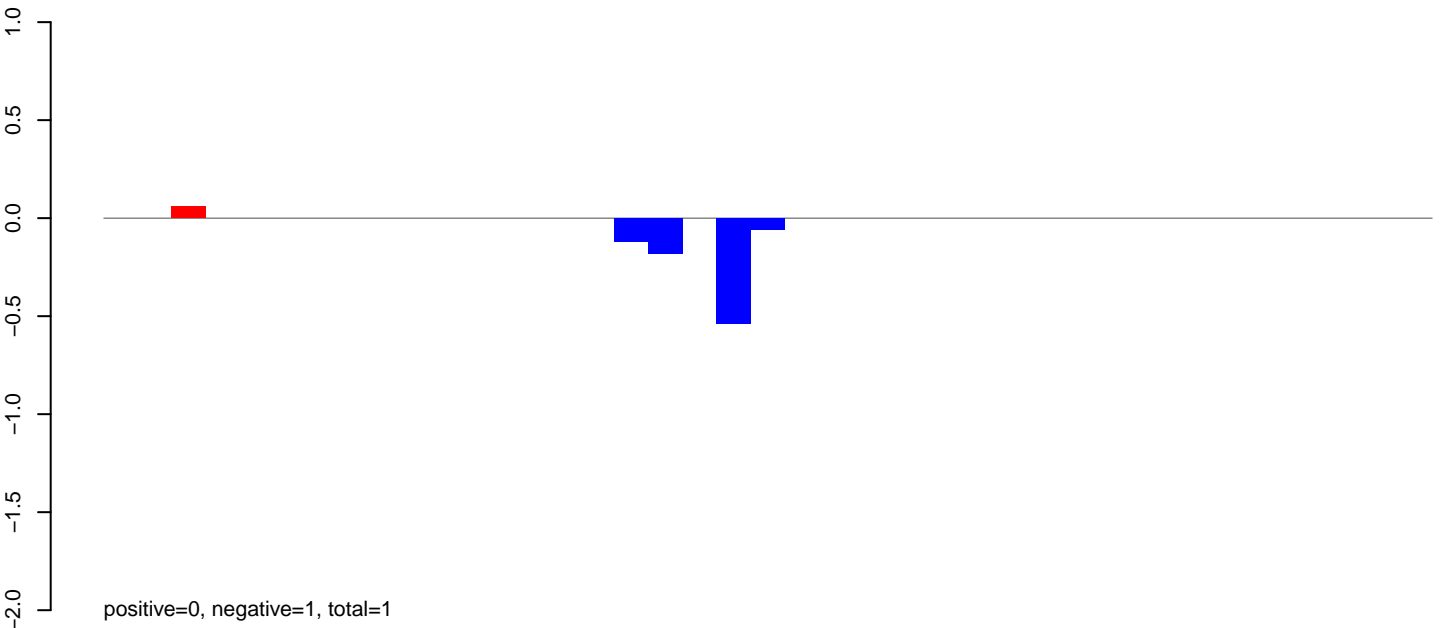
AeAlbo_C636HT_DENV2_Persist.rep



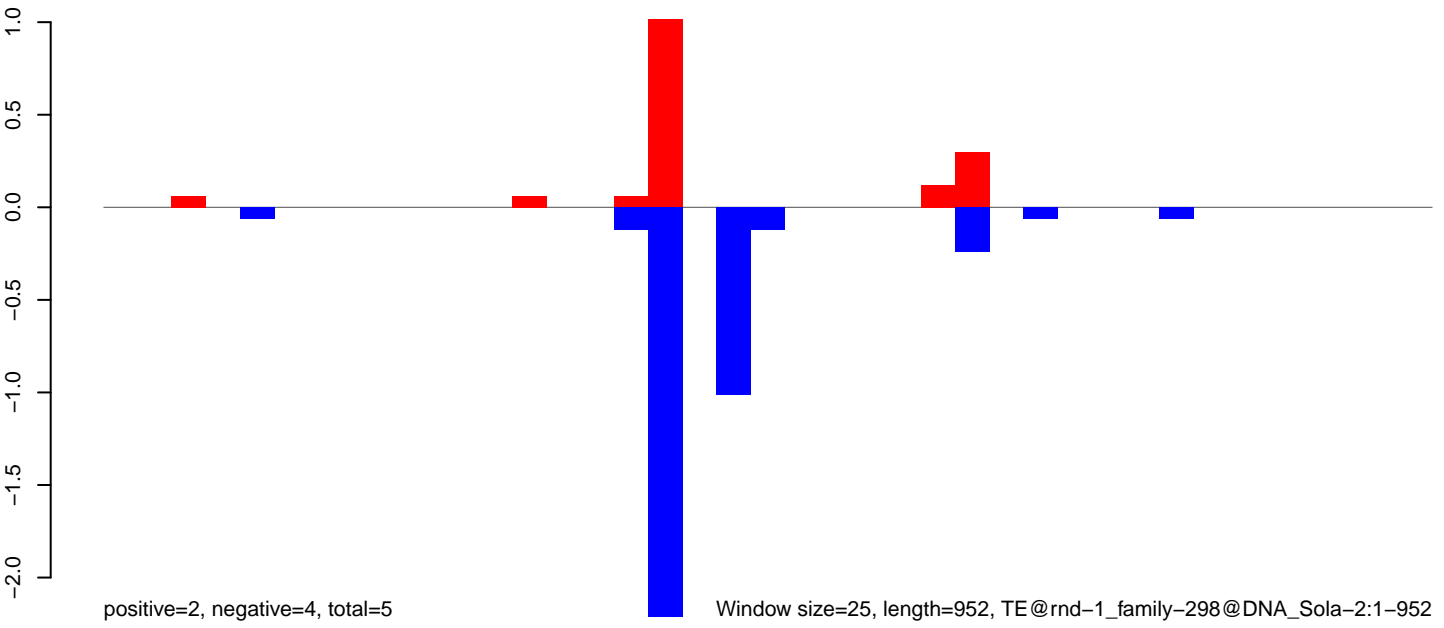
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

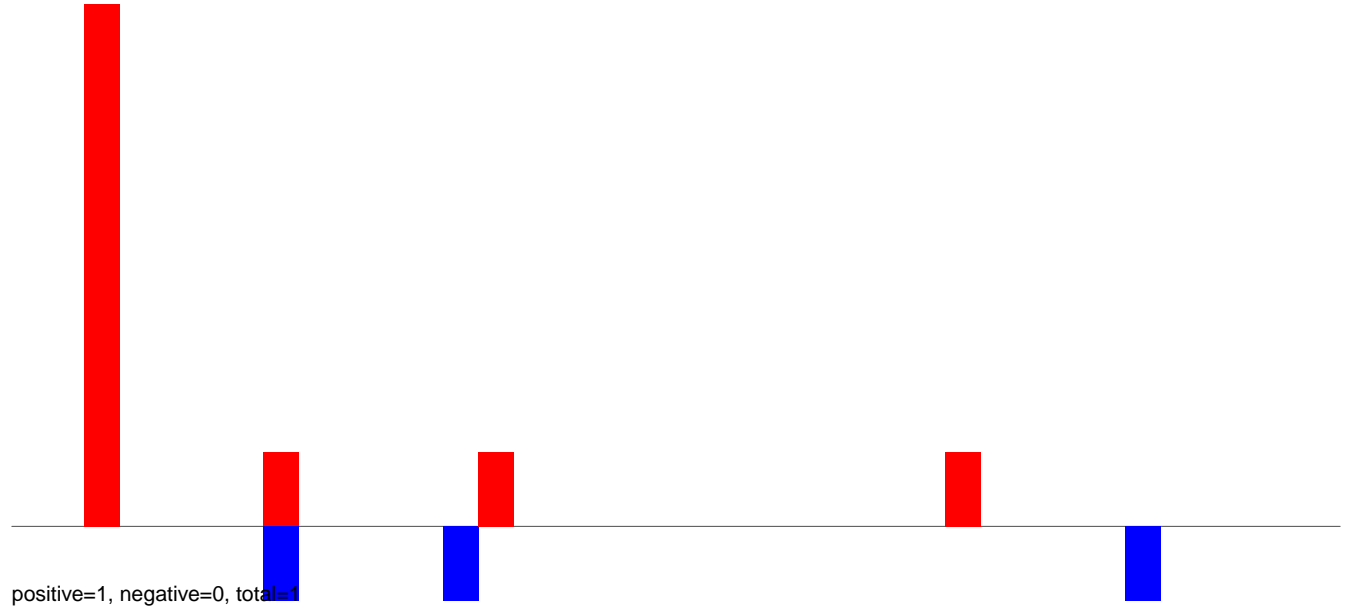


AeAlbo_C636HT_DENV2_Persist.rep

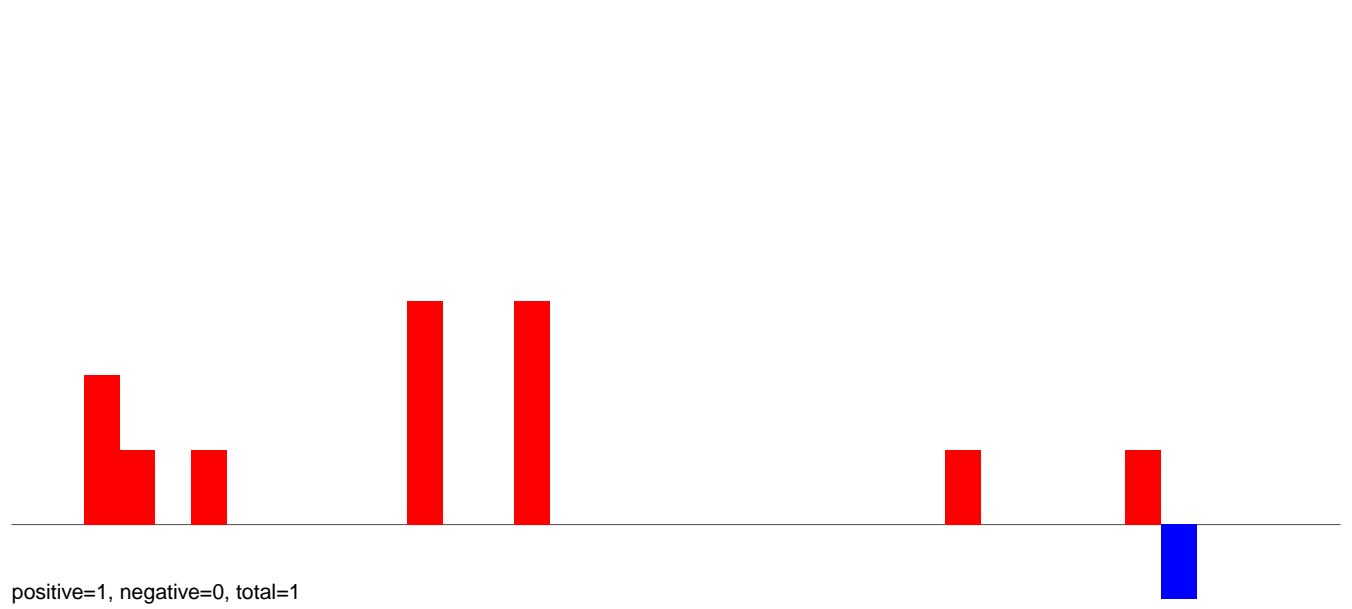


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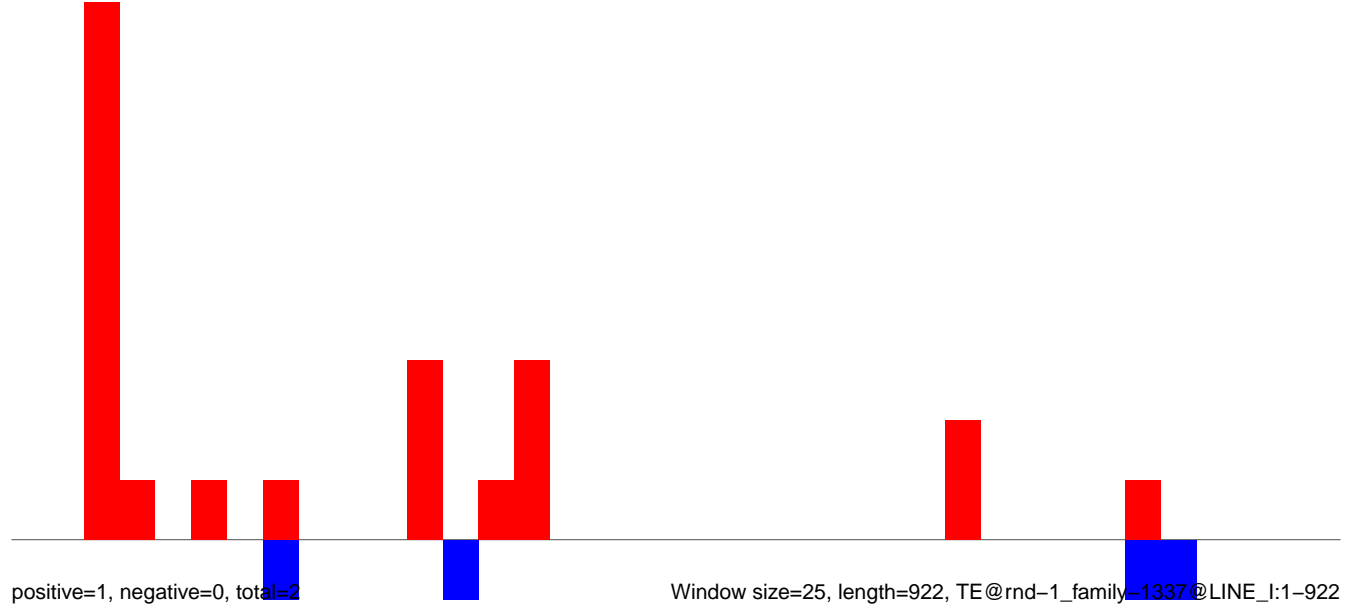
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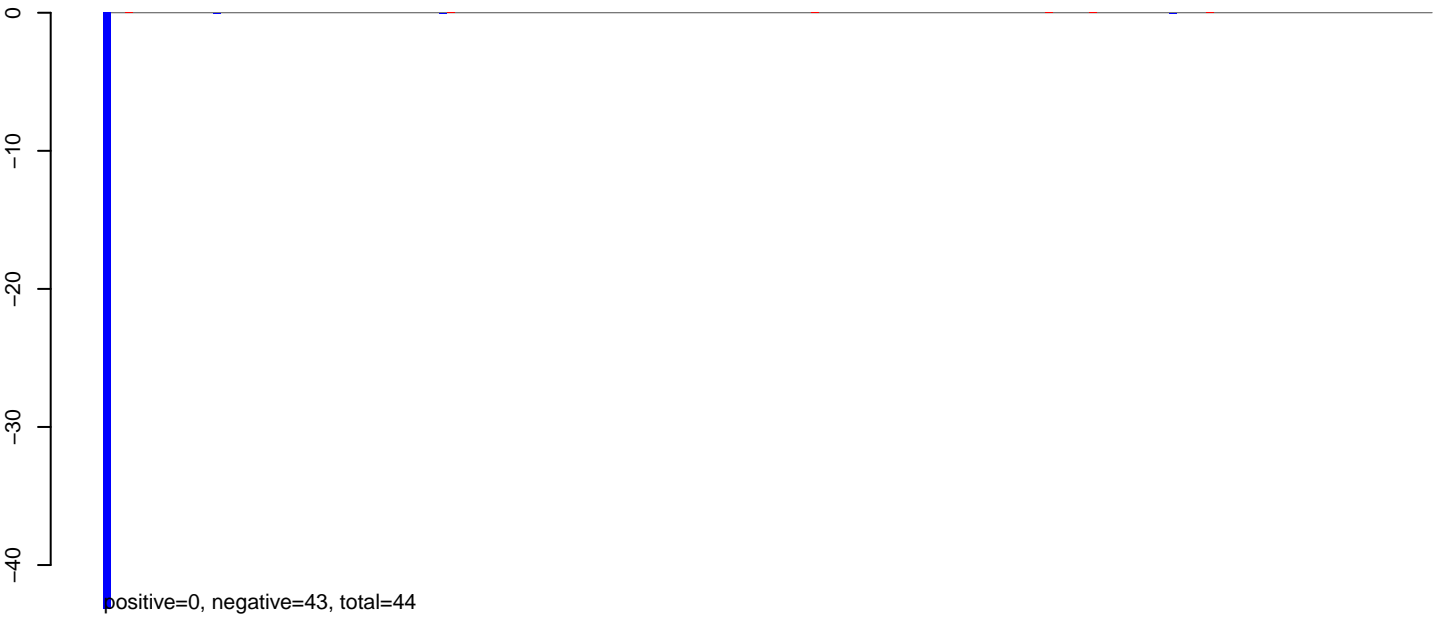
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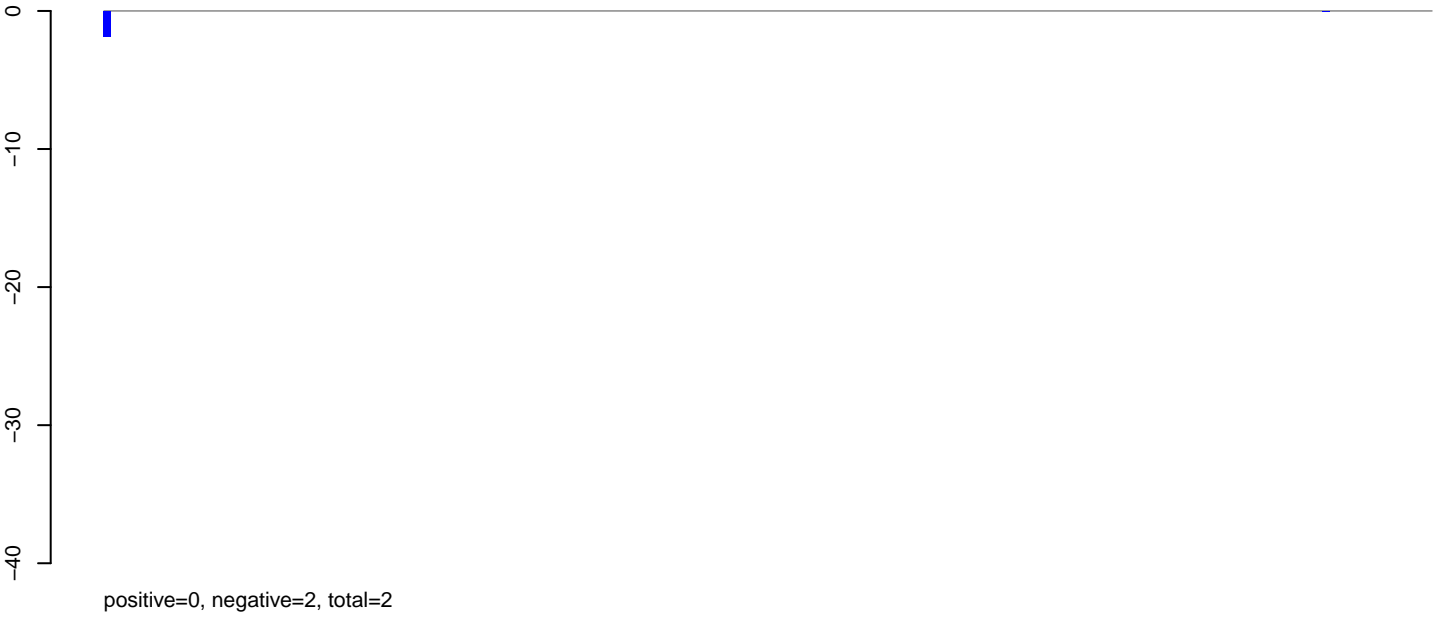
AeAlbo_C636HT_DENV2_Persist.rep



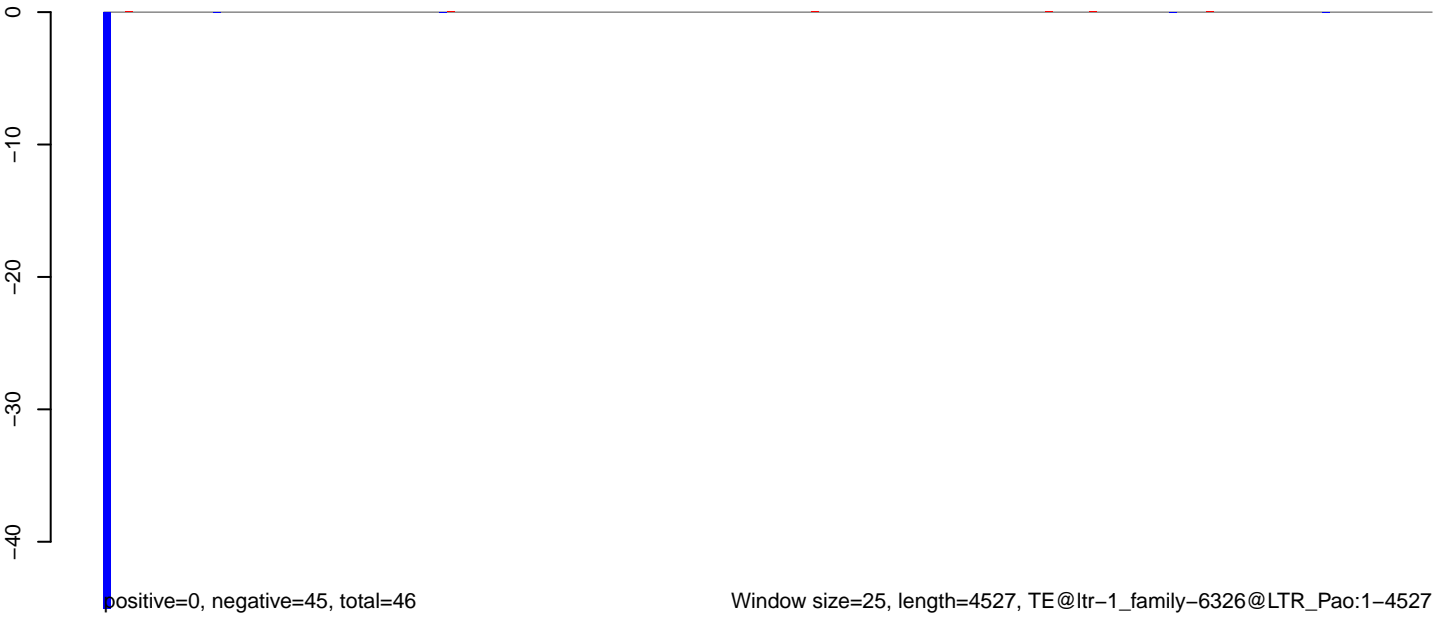
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



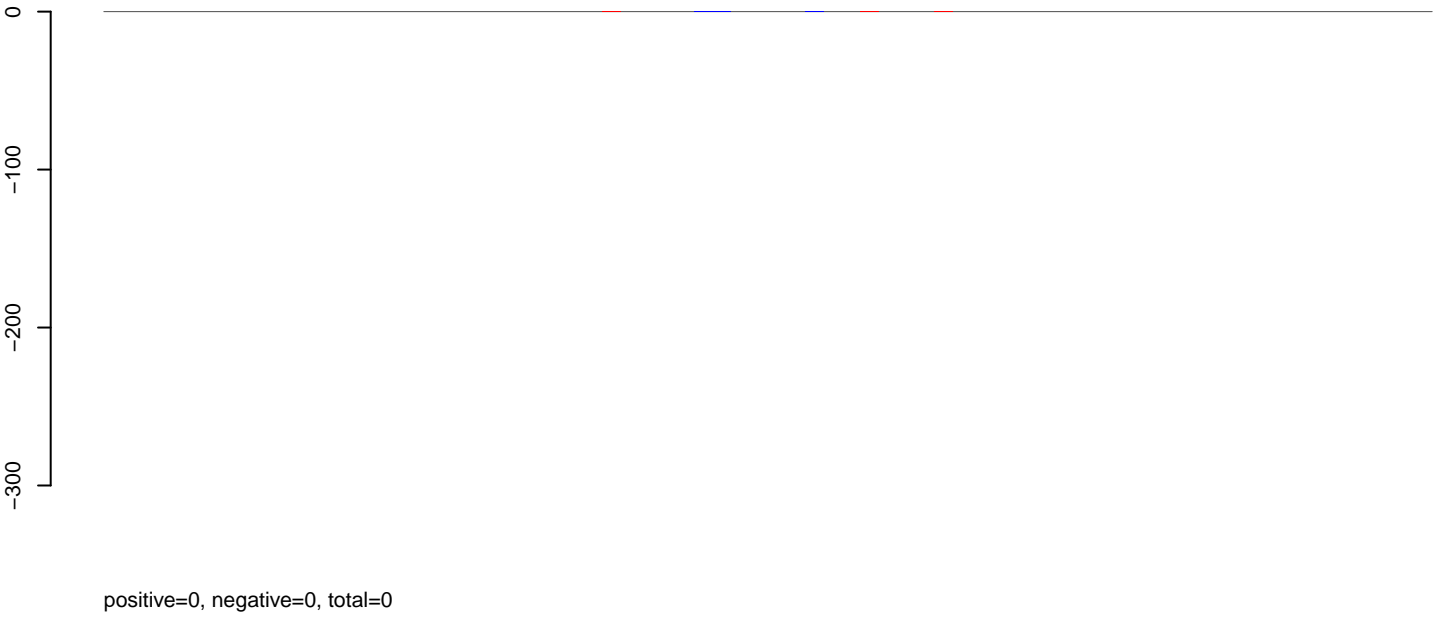
AeAlbo_C636HT_DENV2_Persist.rep



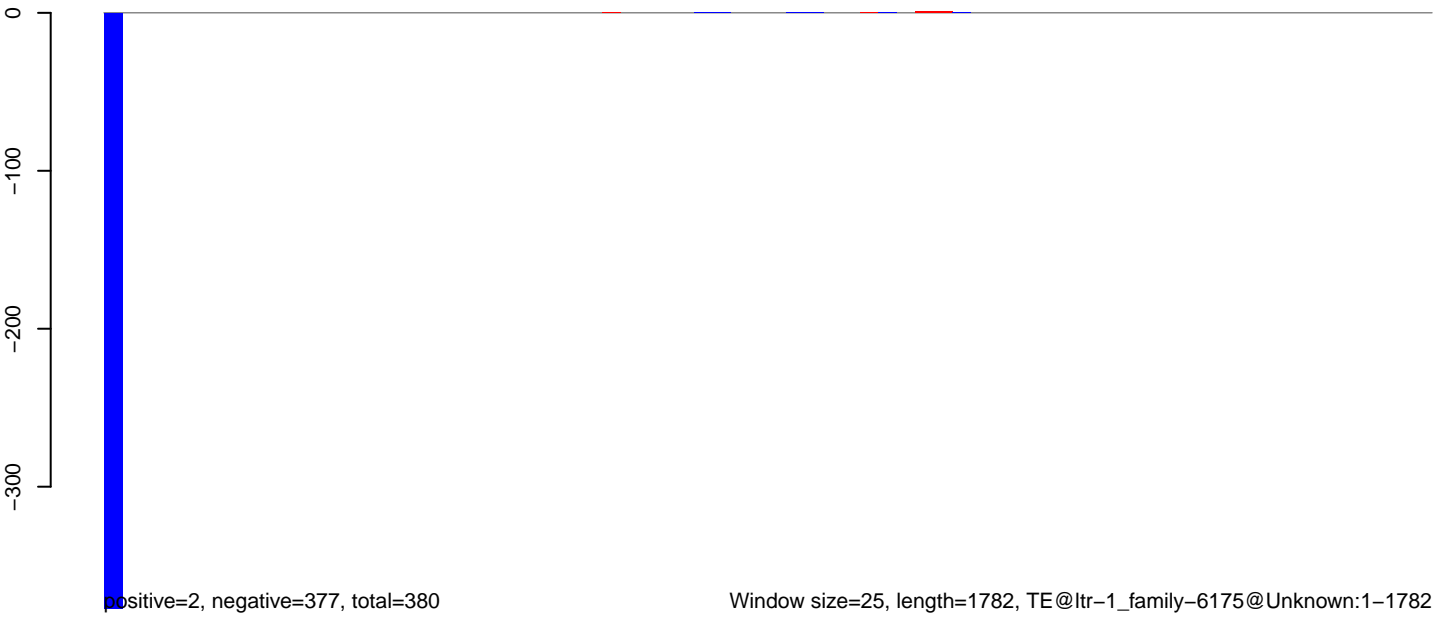
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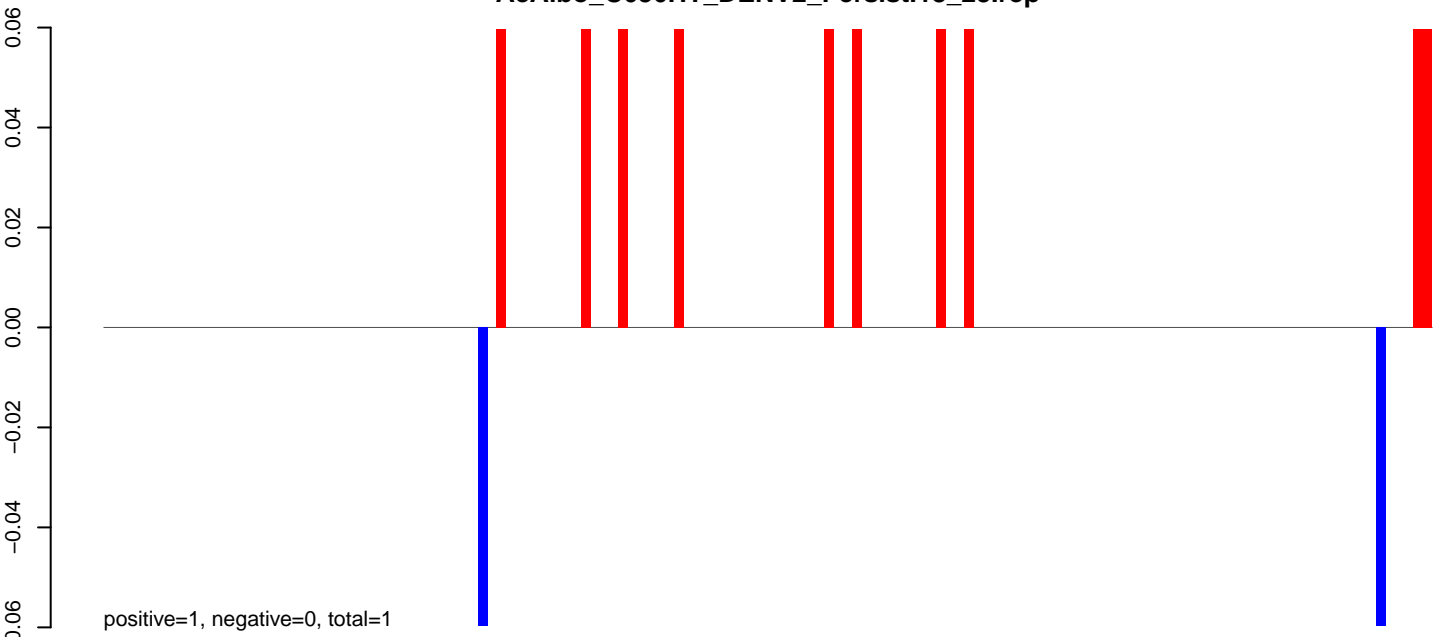
AeAlbo_C636HT_DENV2_Persist.24_35.rep



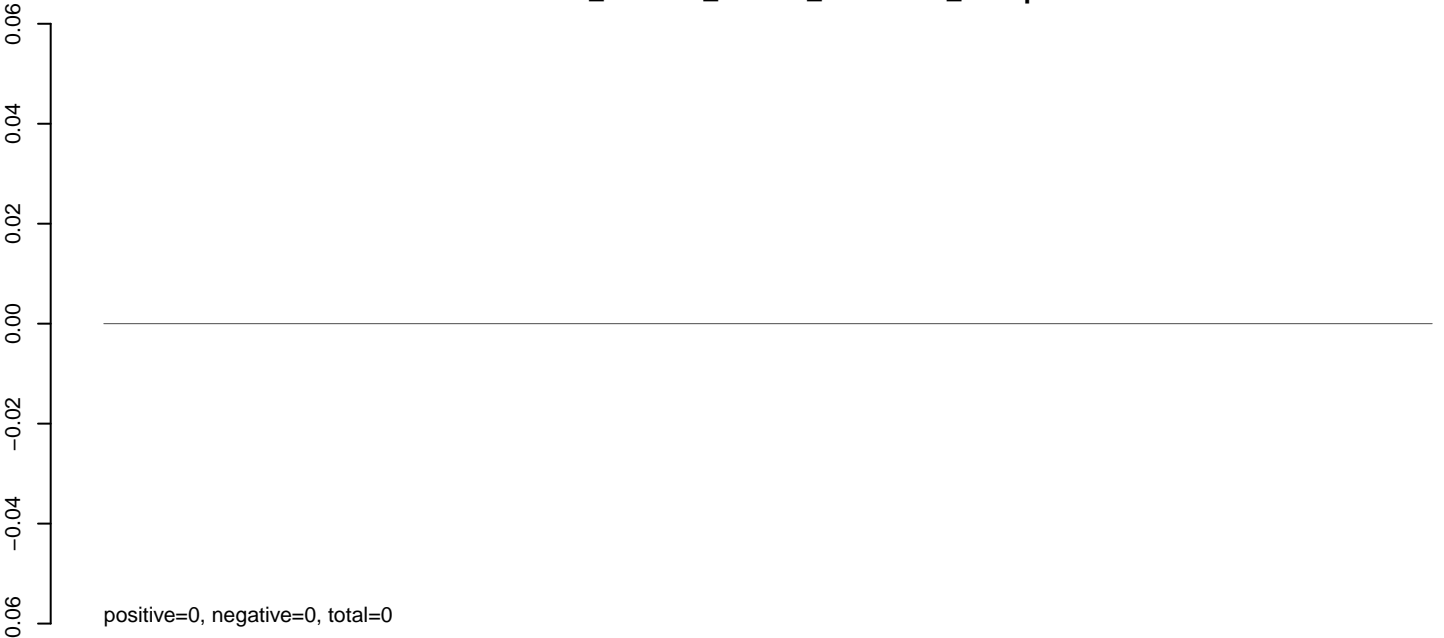
AeAlbo_C636HT_DENV2_Persist.rep



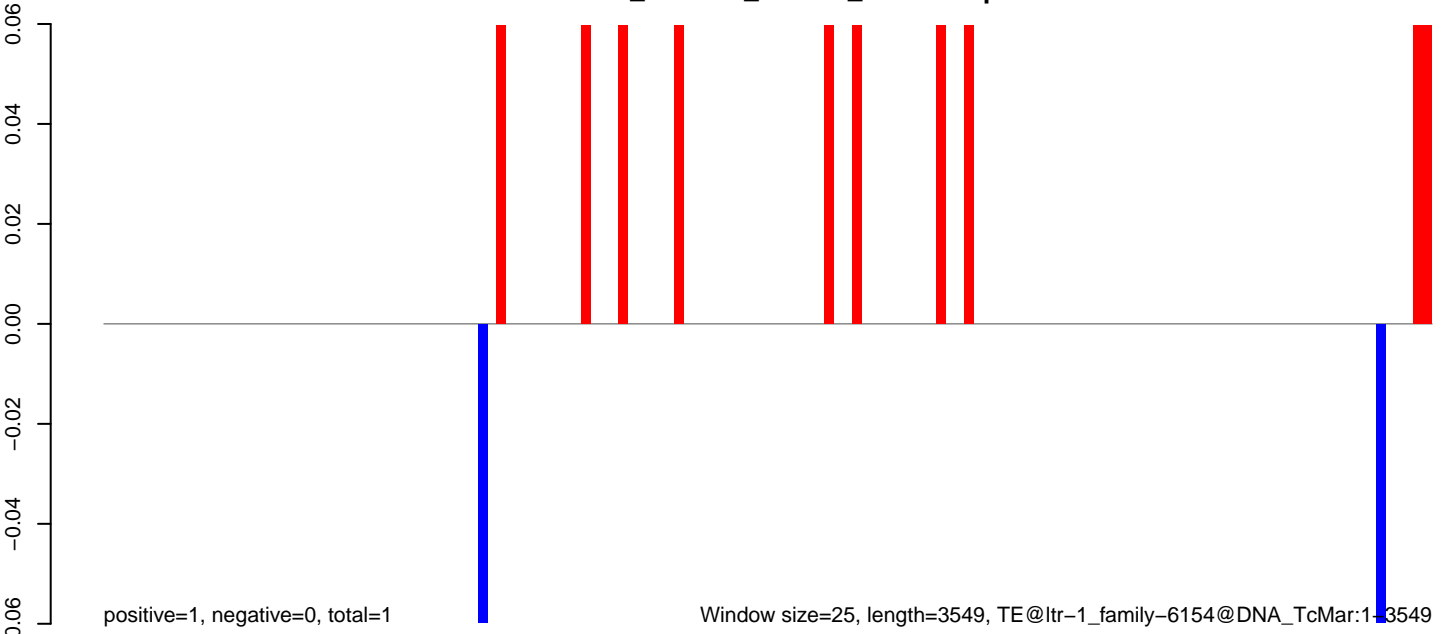
AeAlbo_C636HT_DENV2_Persist.18_23.rep



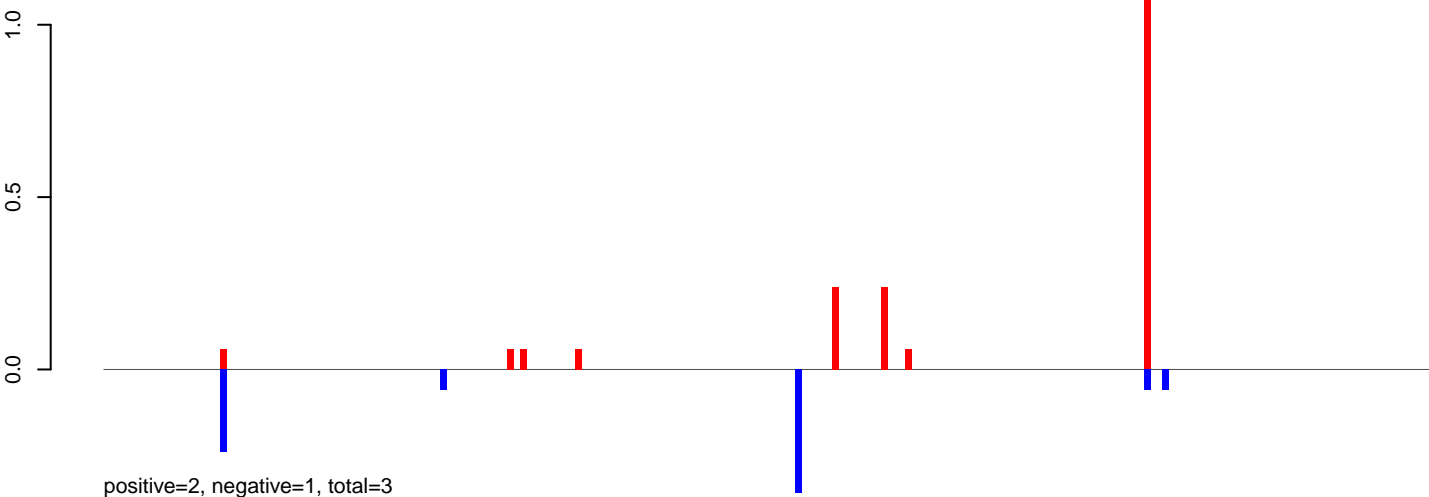
AeAlbo_C636HT_DENV2_Persist.24_35.rep



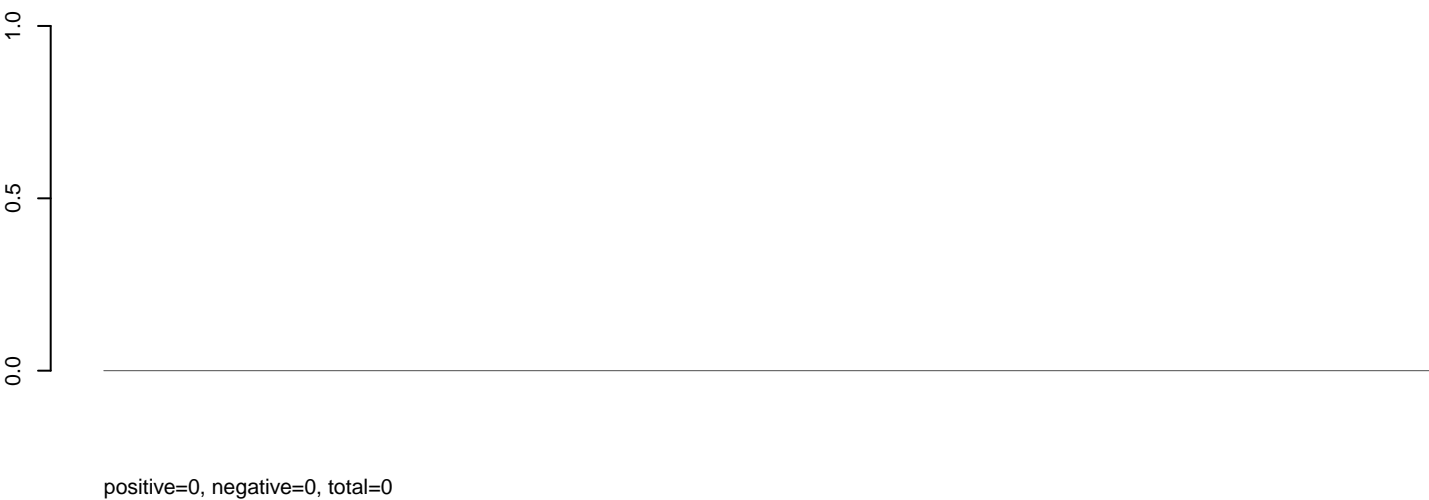
AeAlbo_C636HT_DENV2_Persist.rep



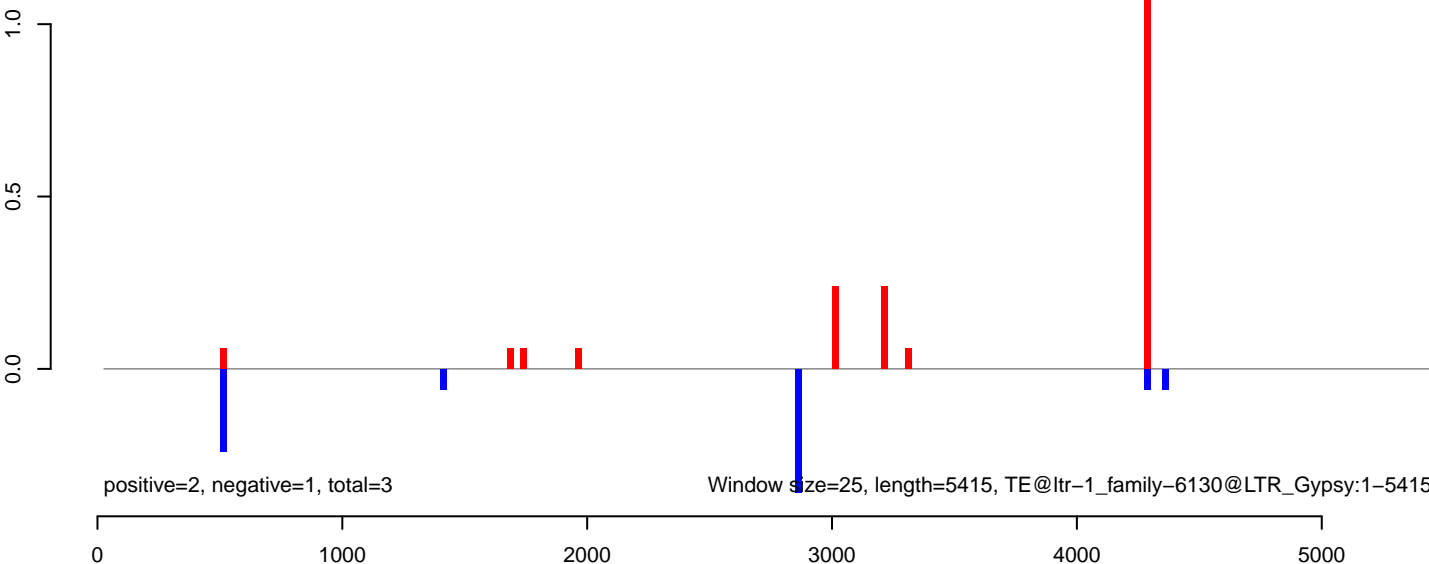
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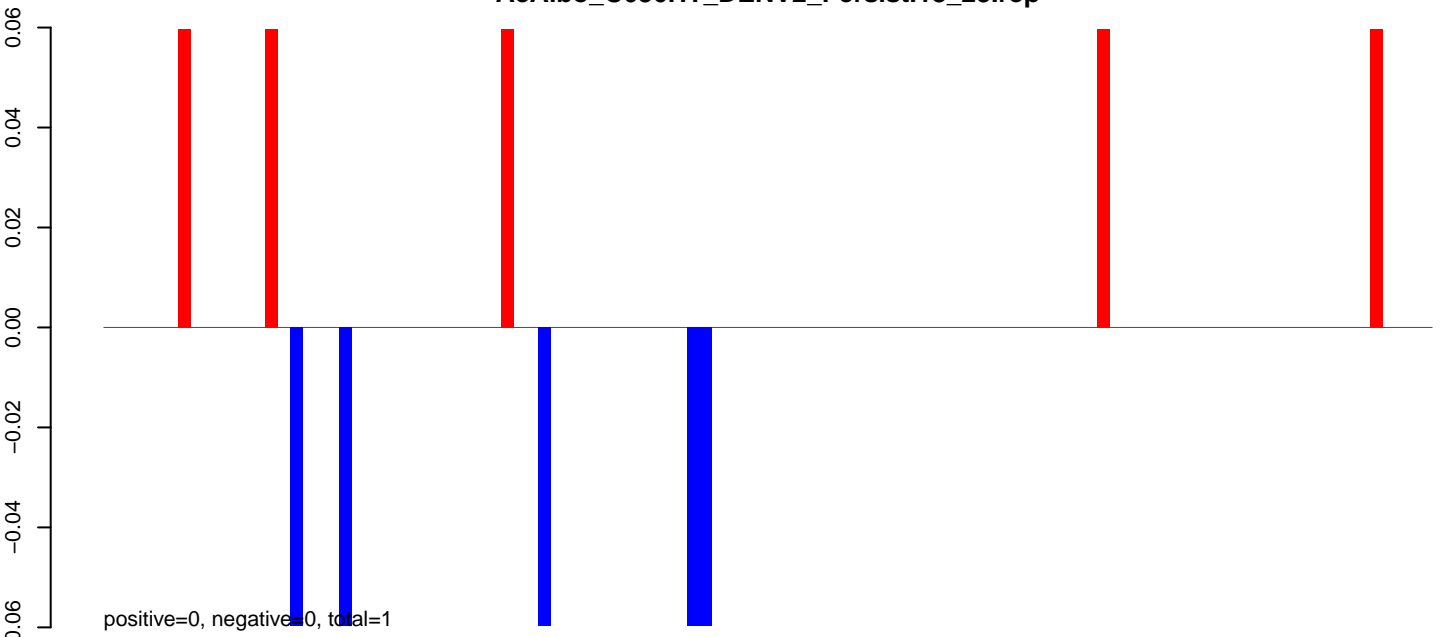
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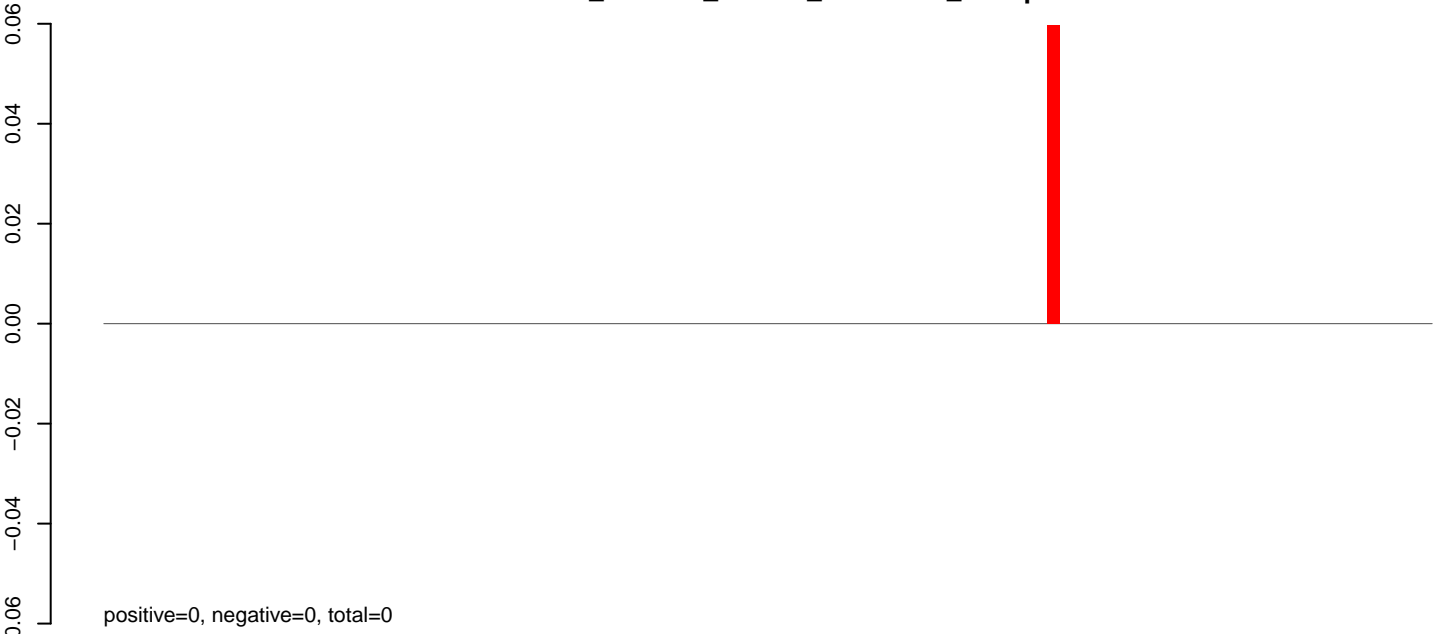
AeAlbo_C636HT_DENV2_Persist.rep



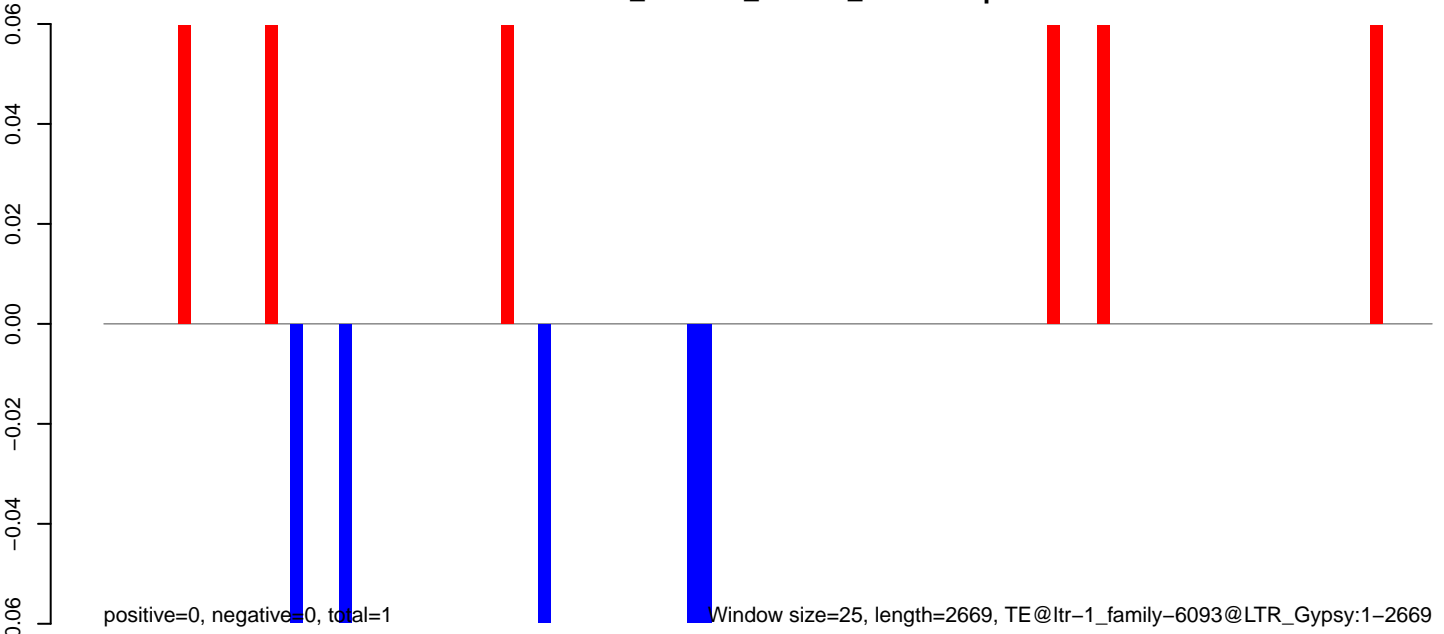
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

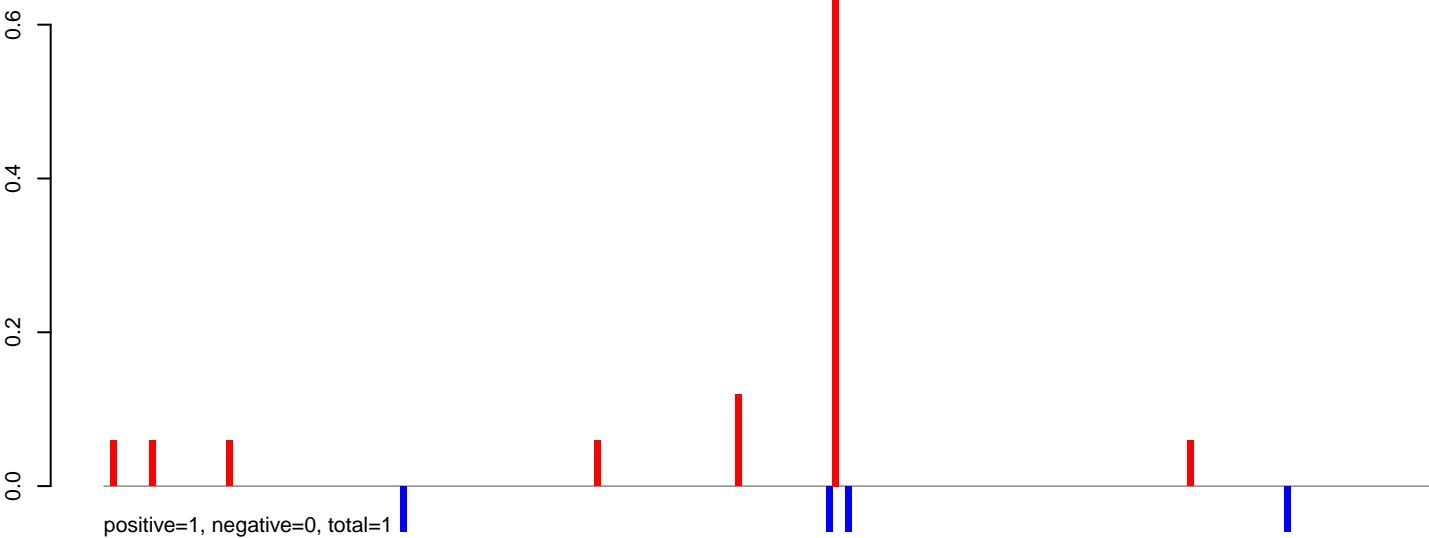


AeAlbo_C636HT_DENV2_Persist.rep

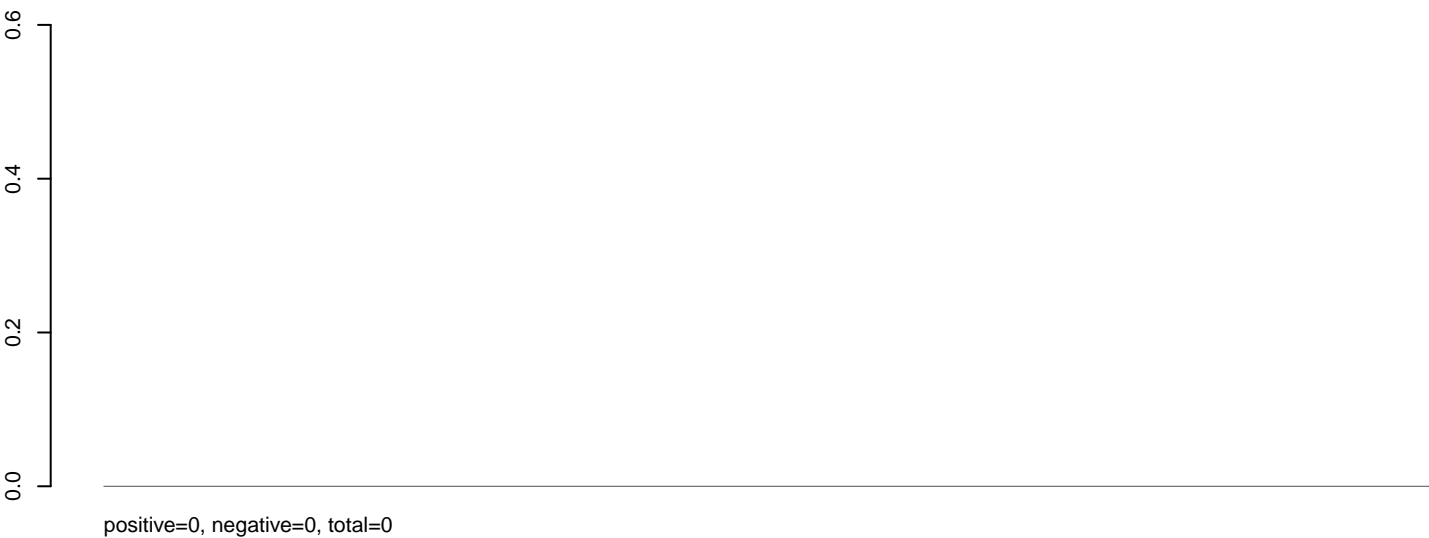


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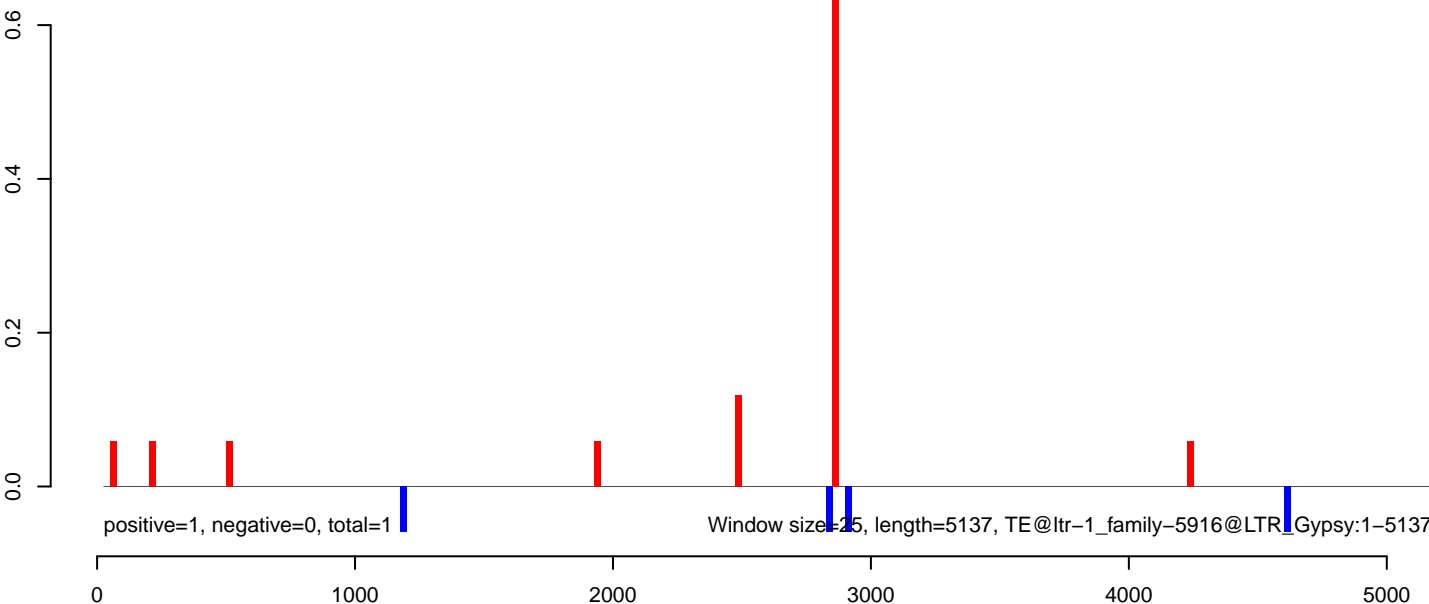
AeAlbo_C636HT_DENV2_Persist.18_23.rep



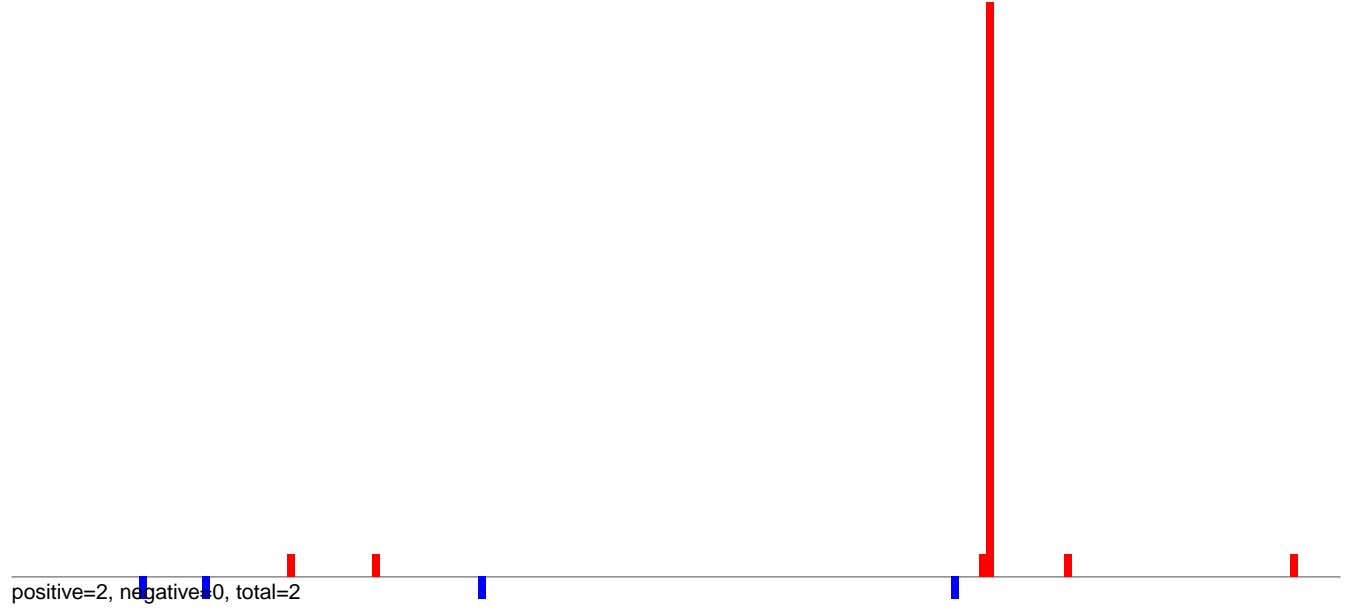
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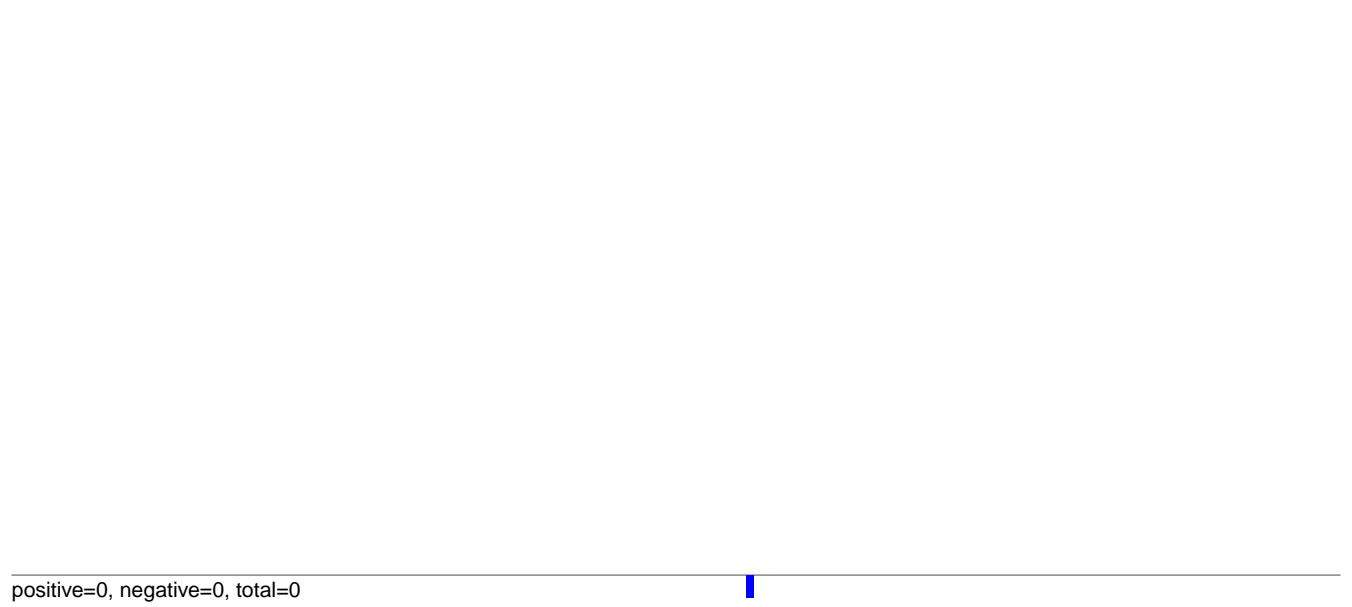
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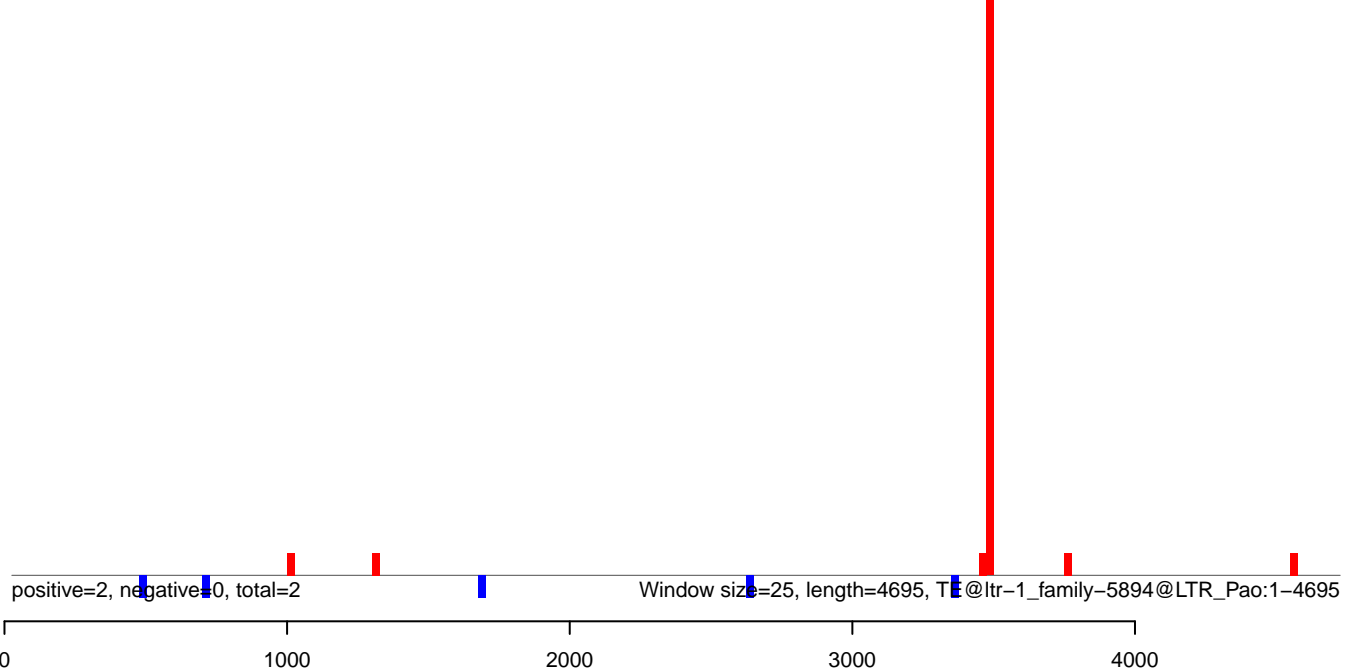
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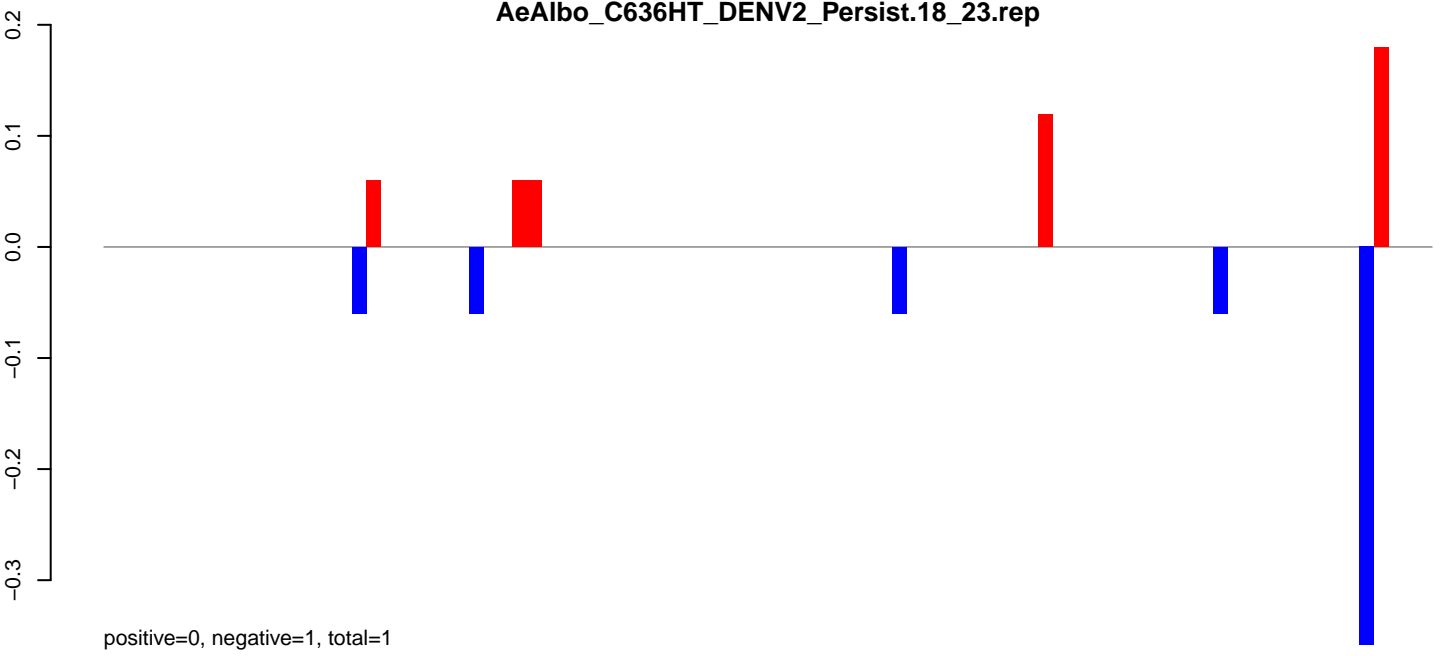
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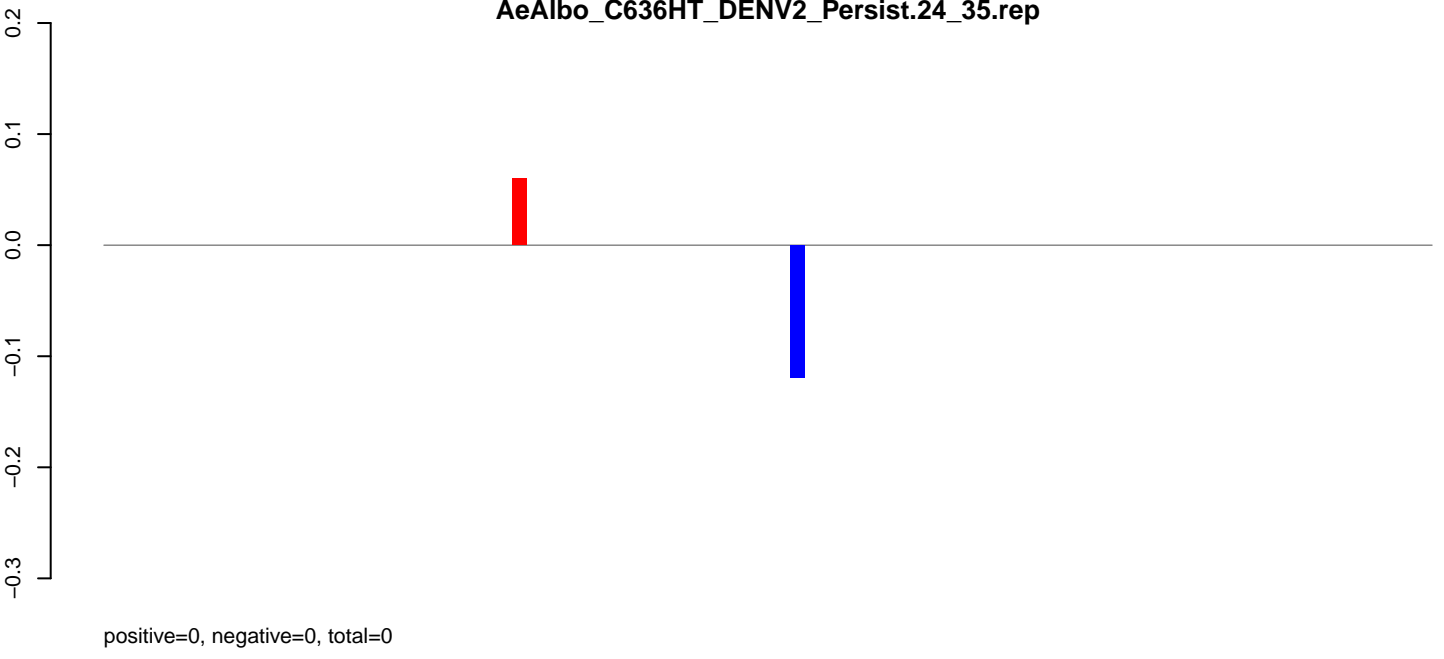
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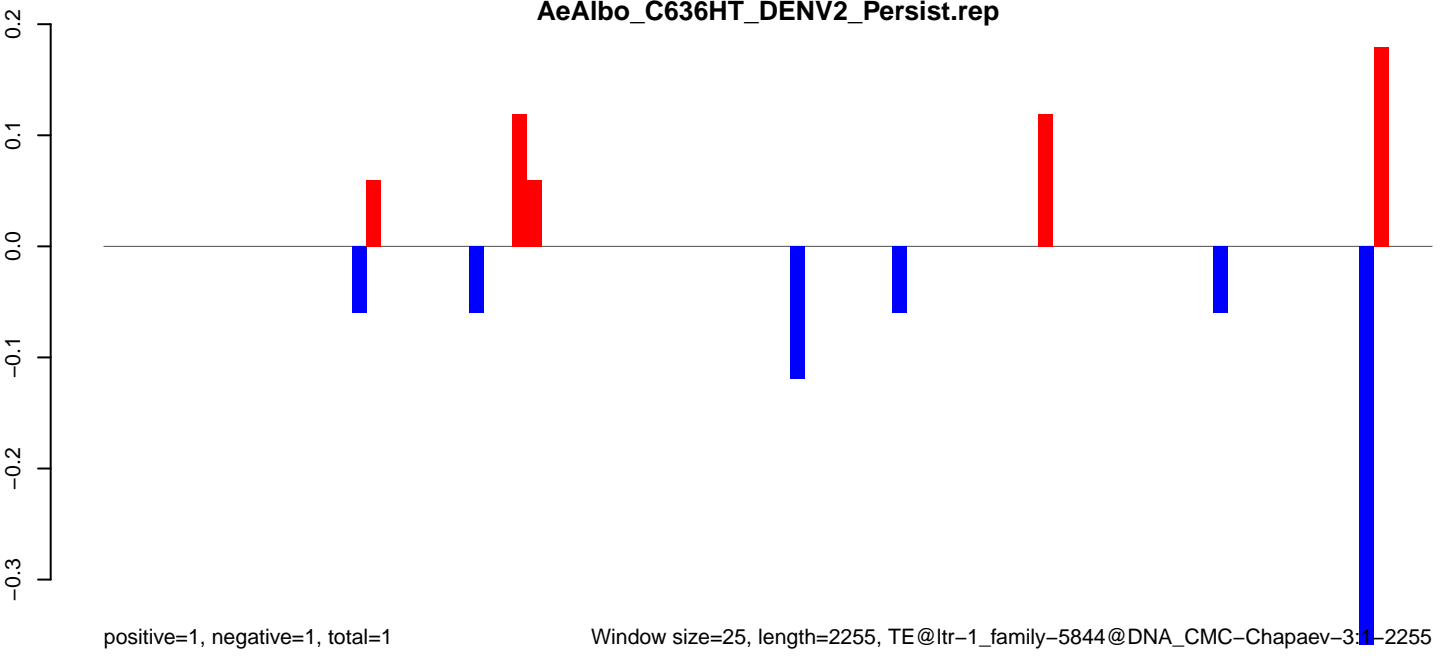
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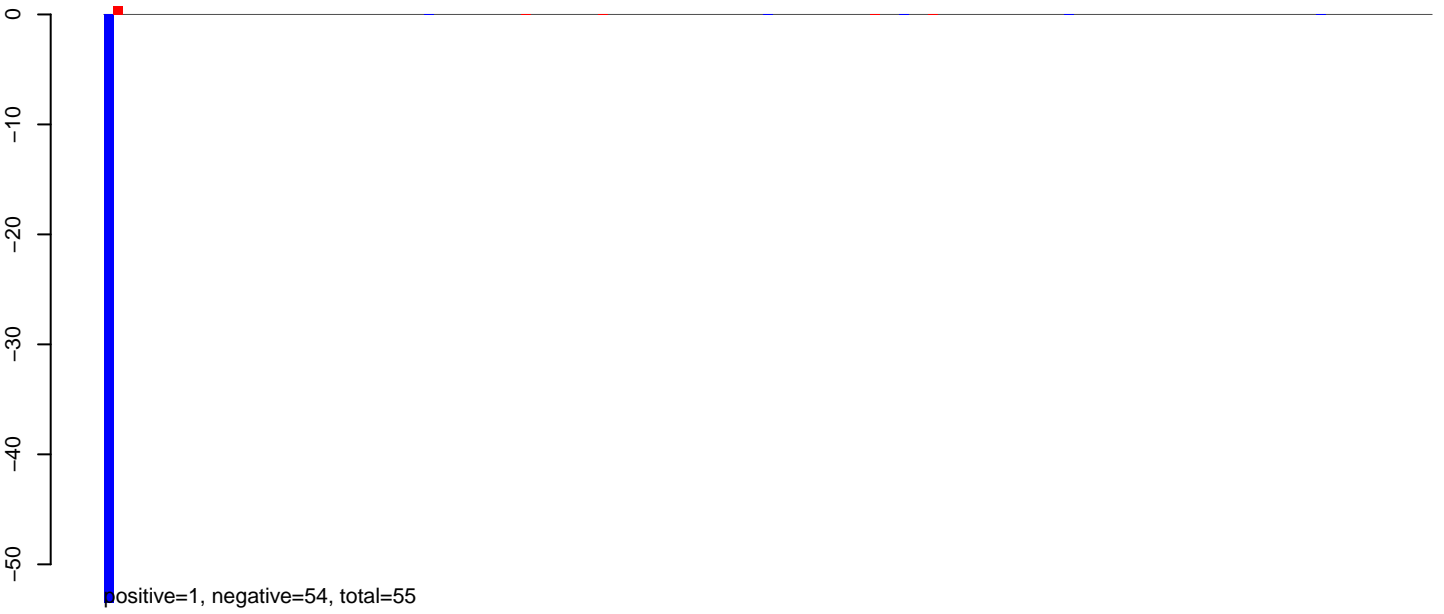
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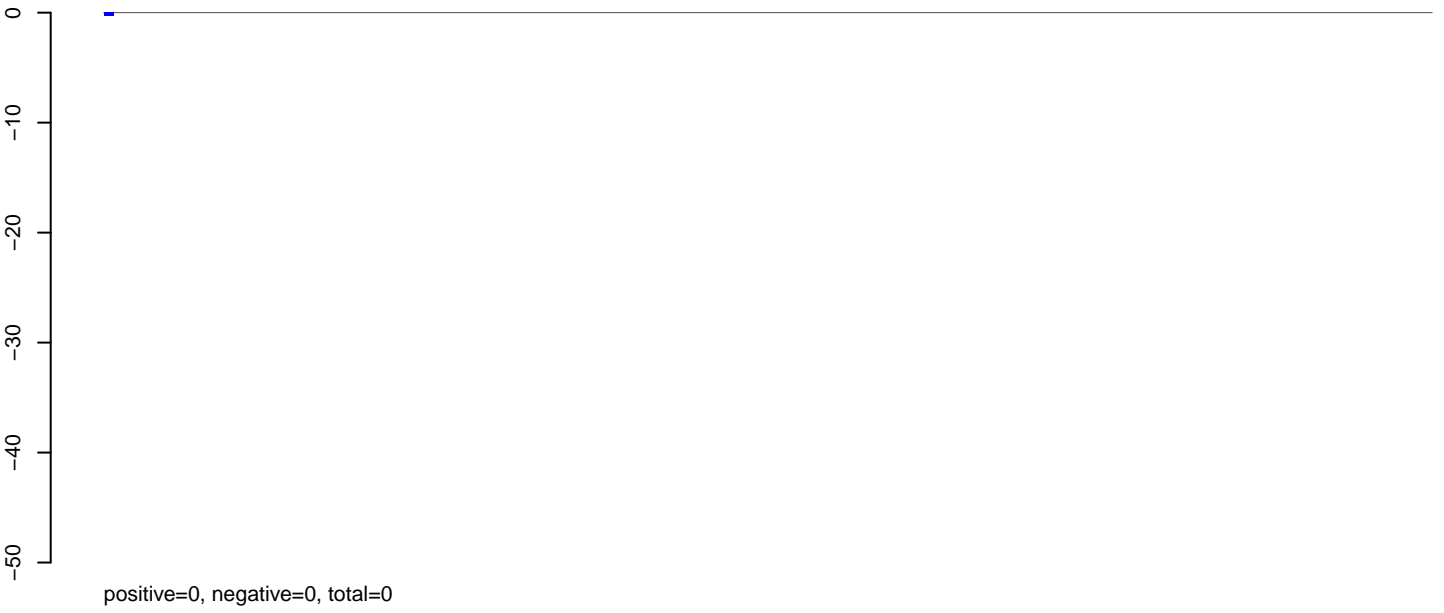
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



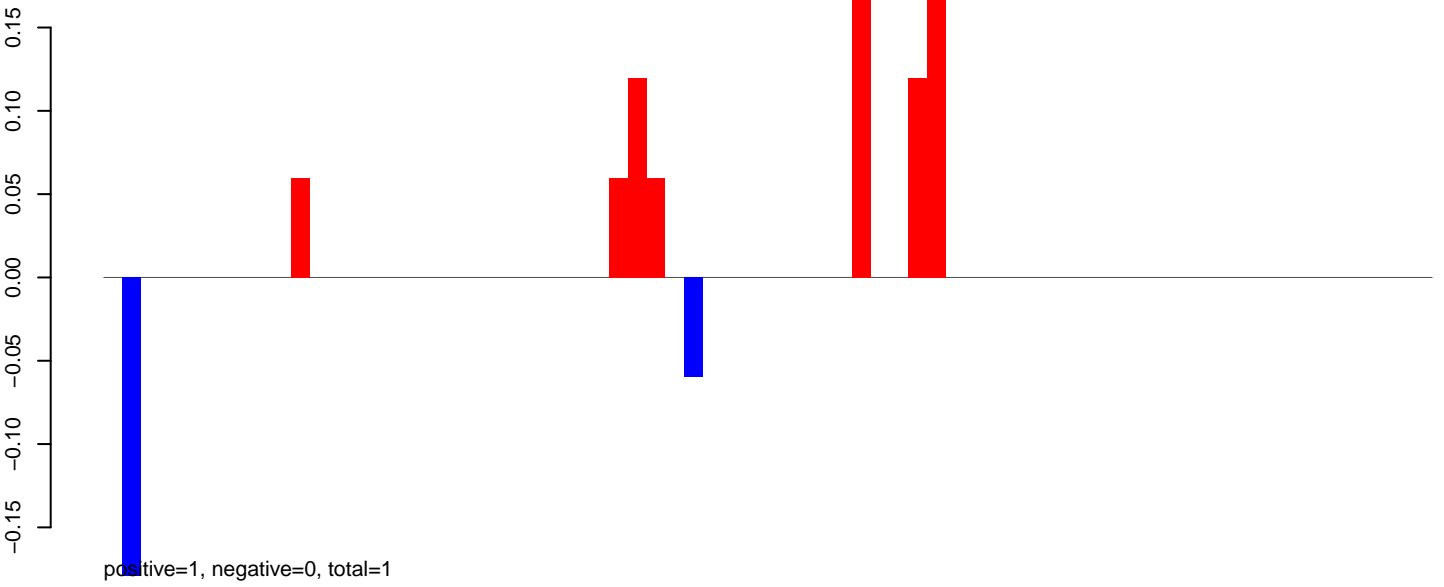
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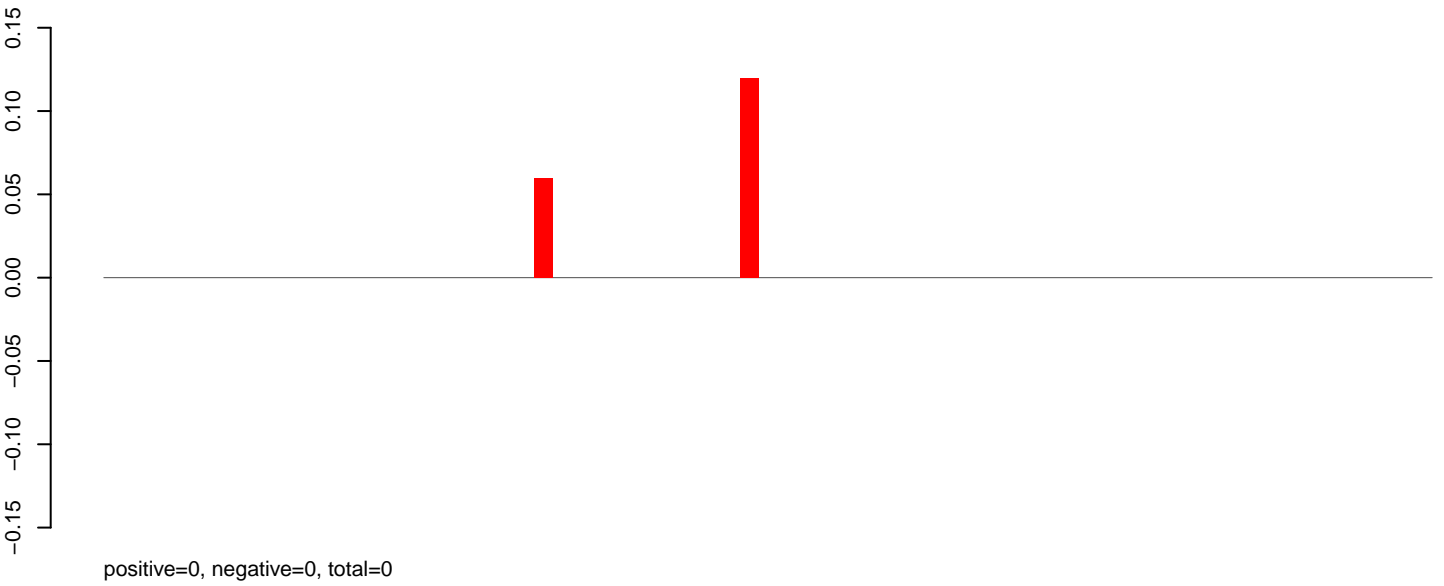
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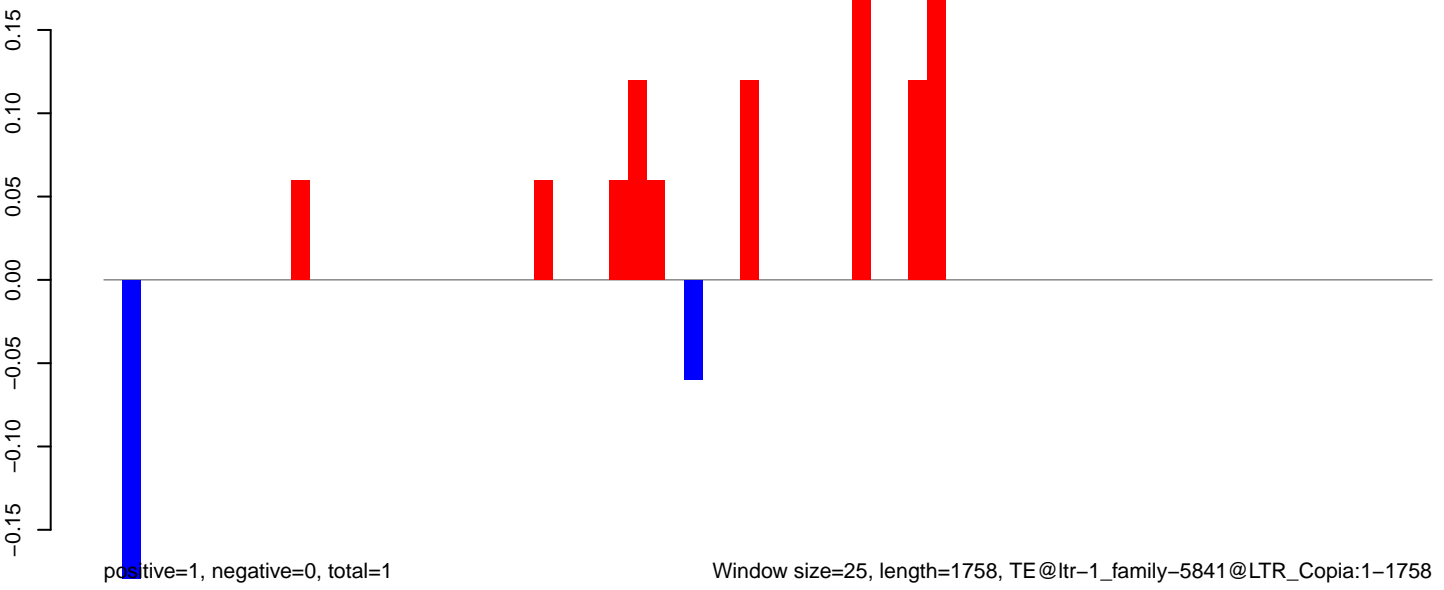
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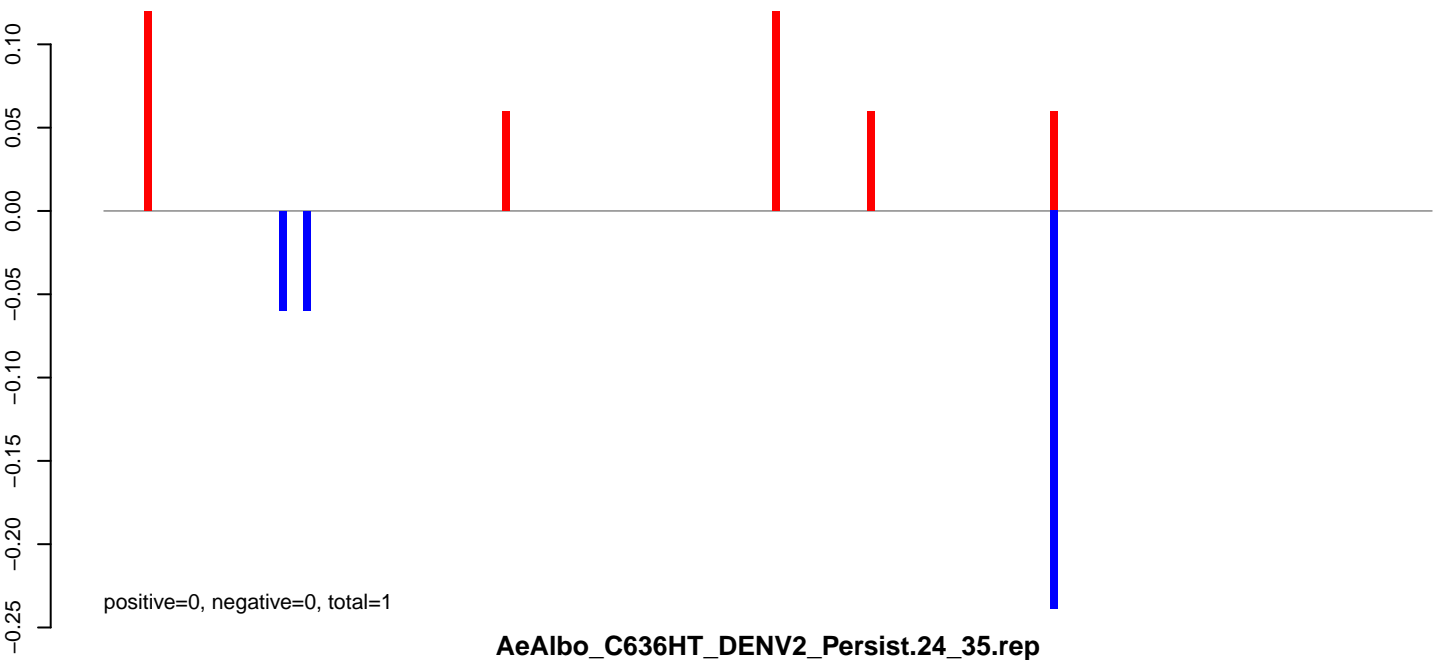
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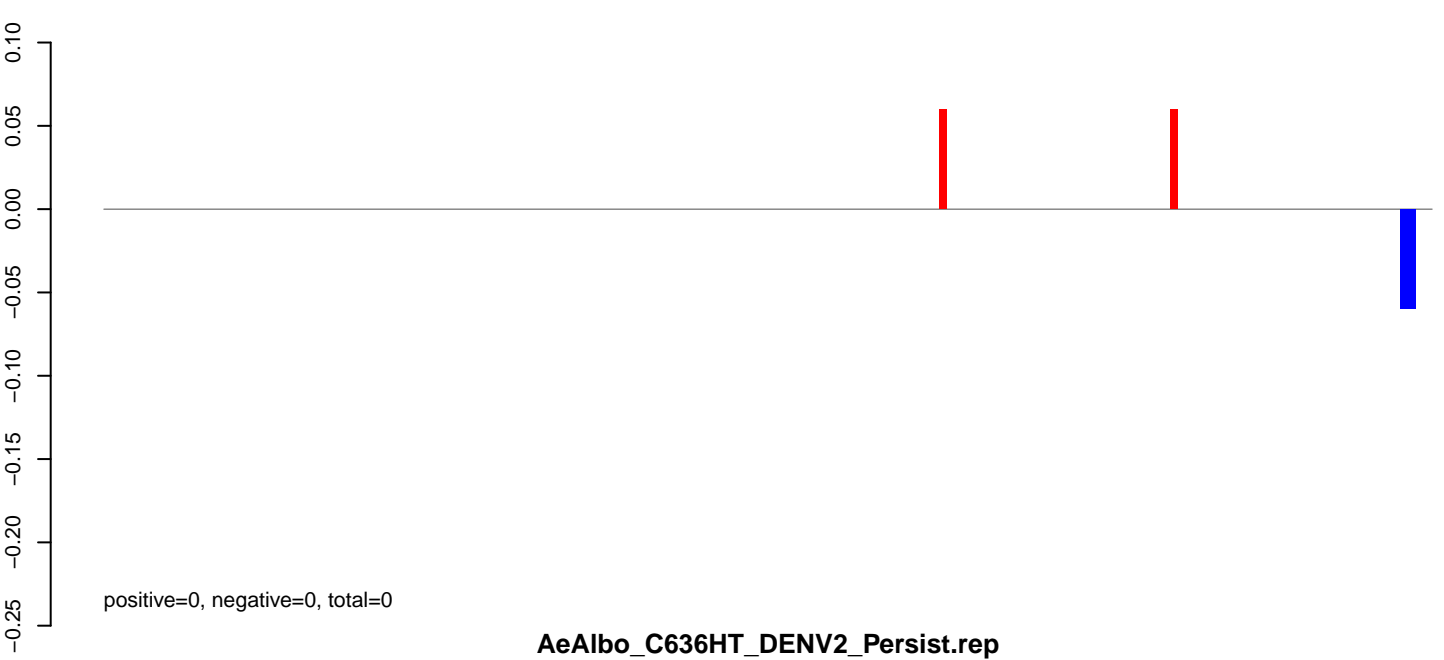
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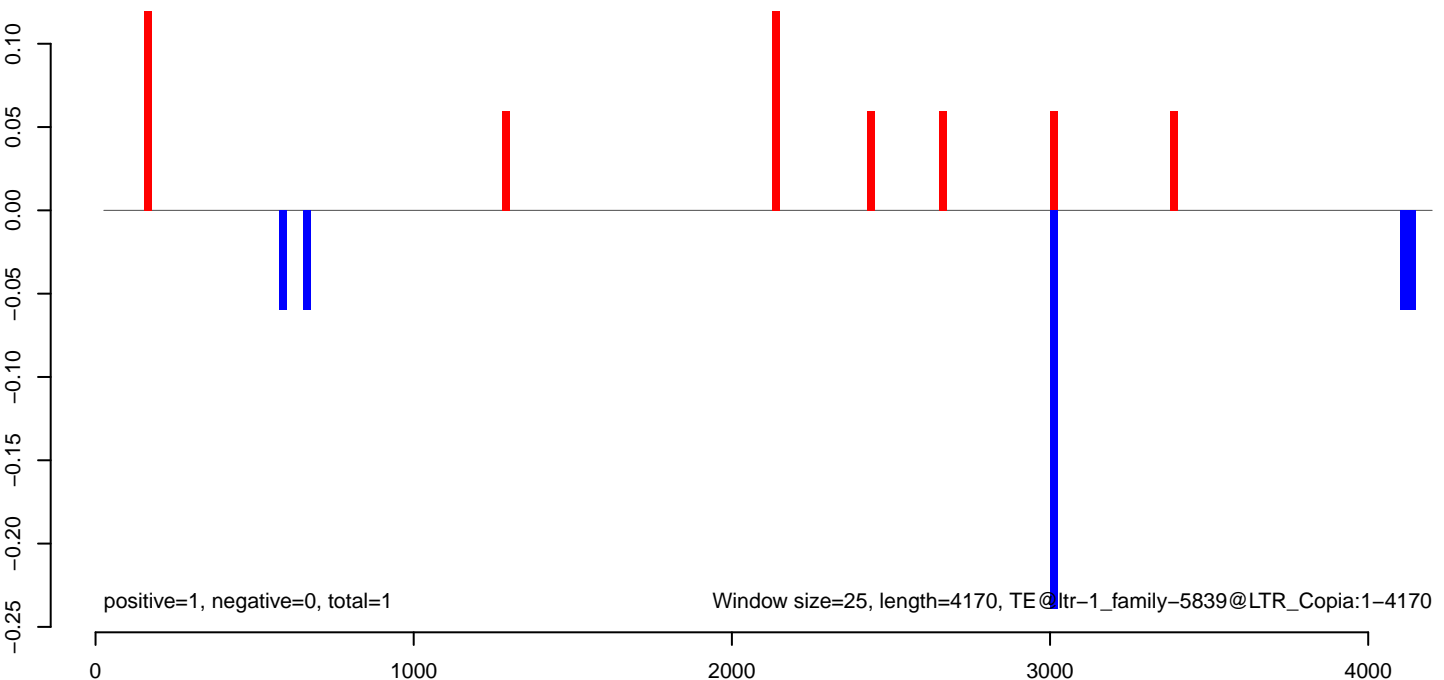
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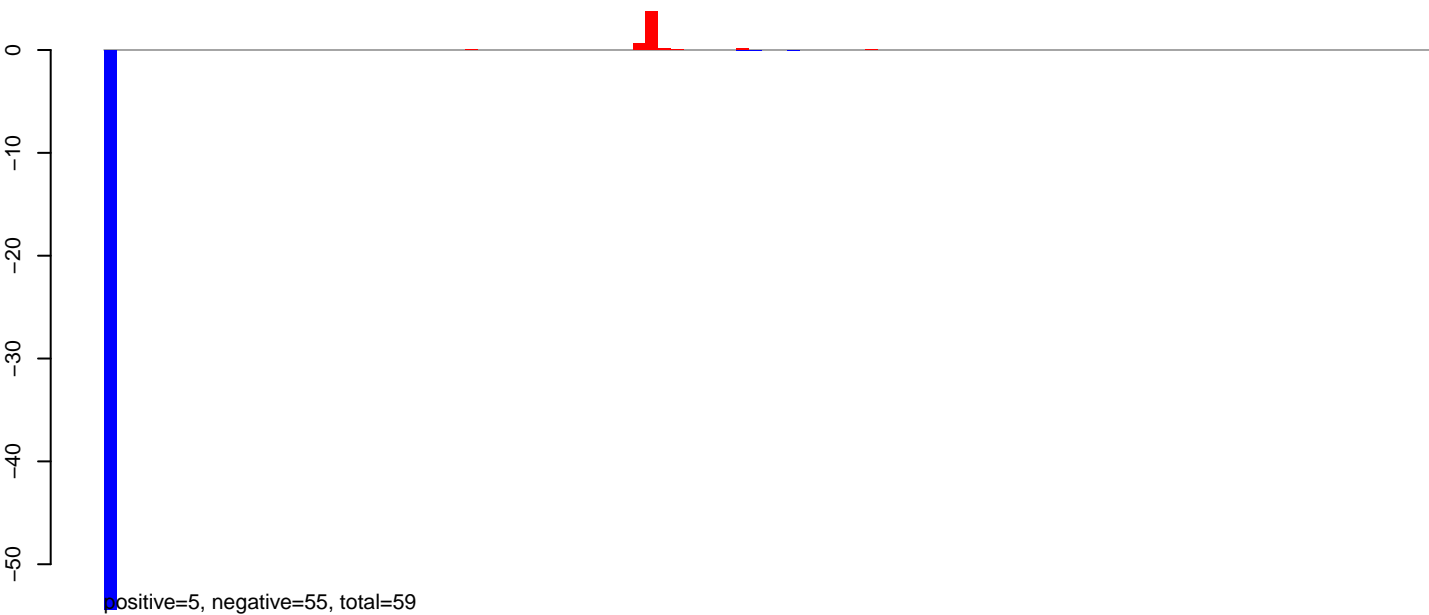
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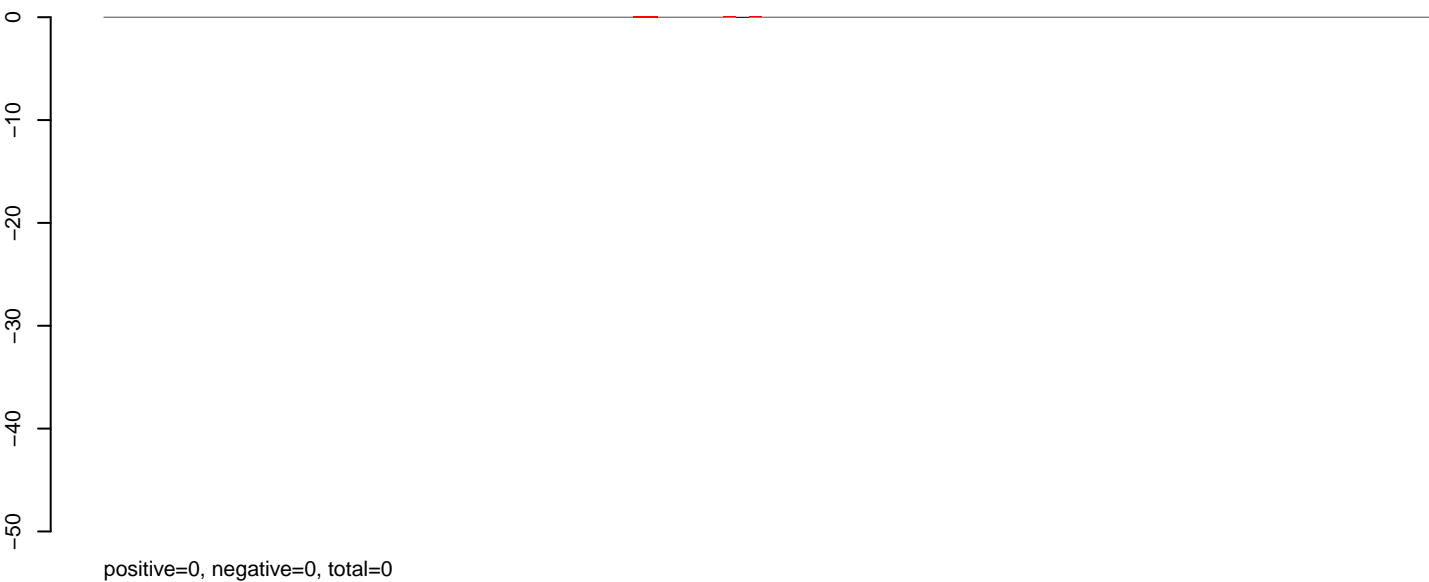
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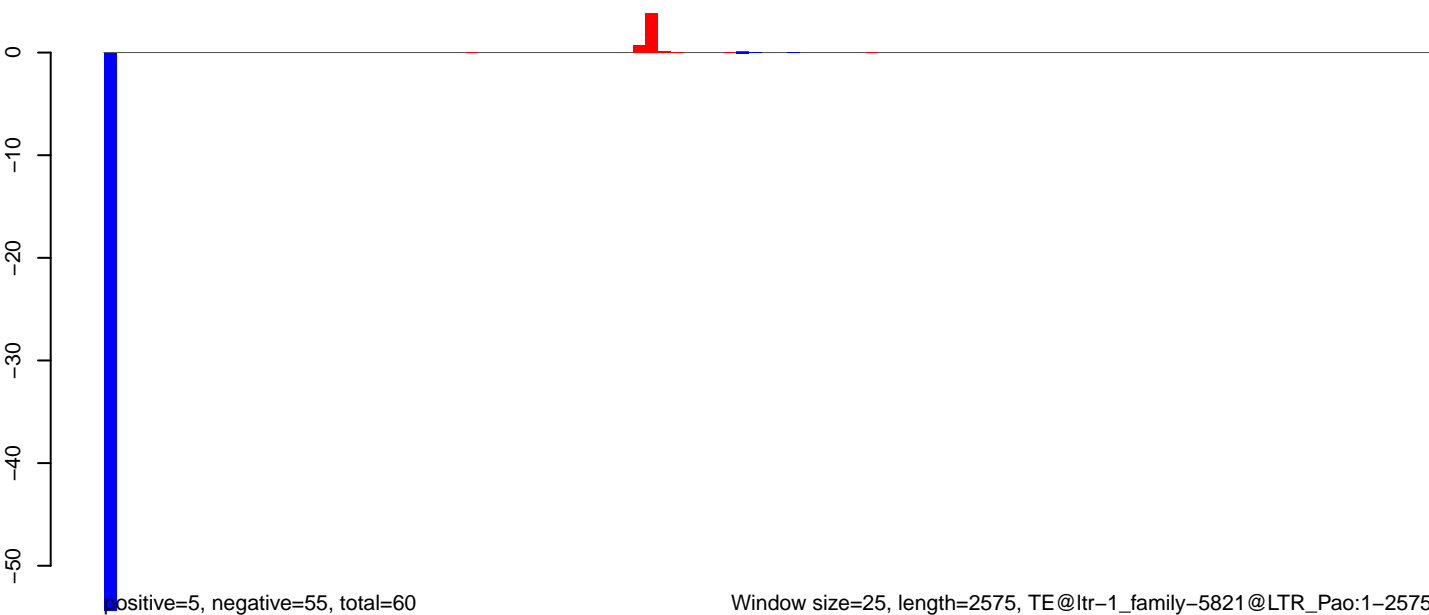
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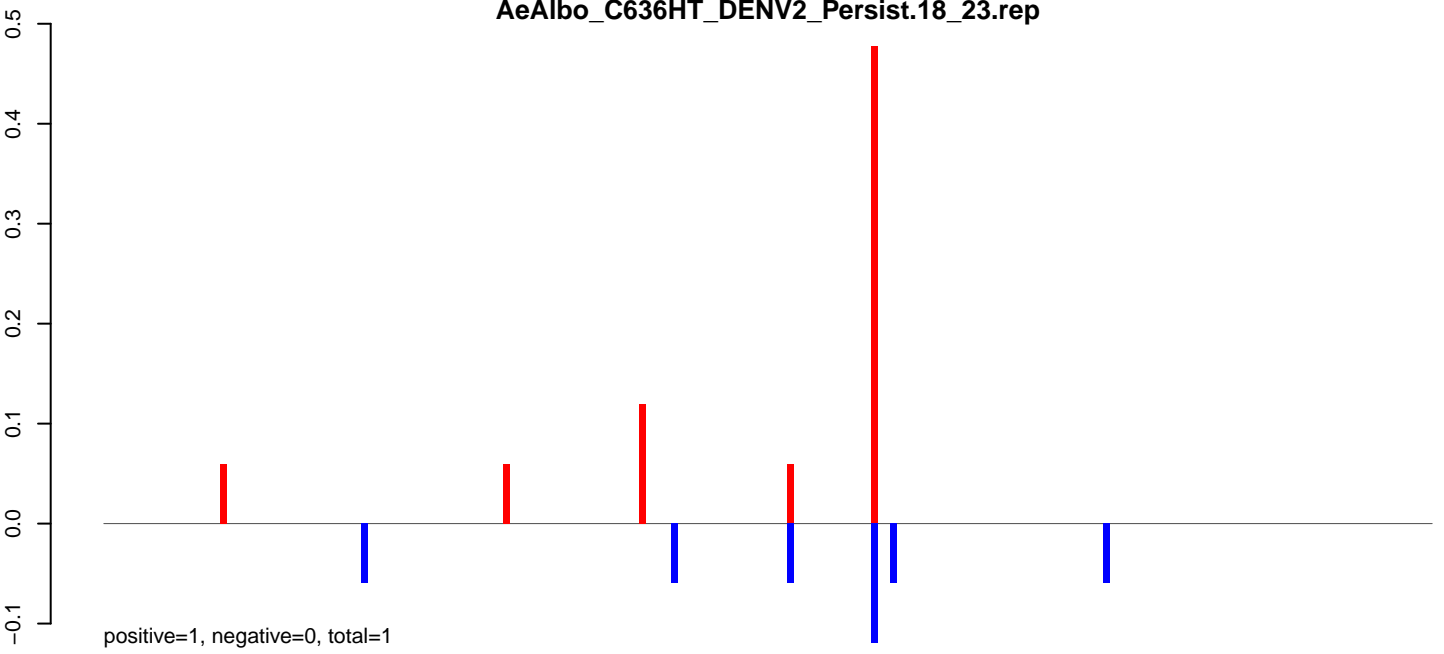
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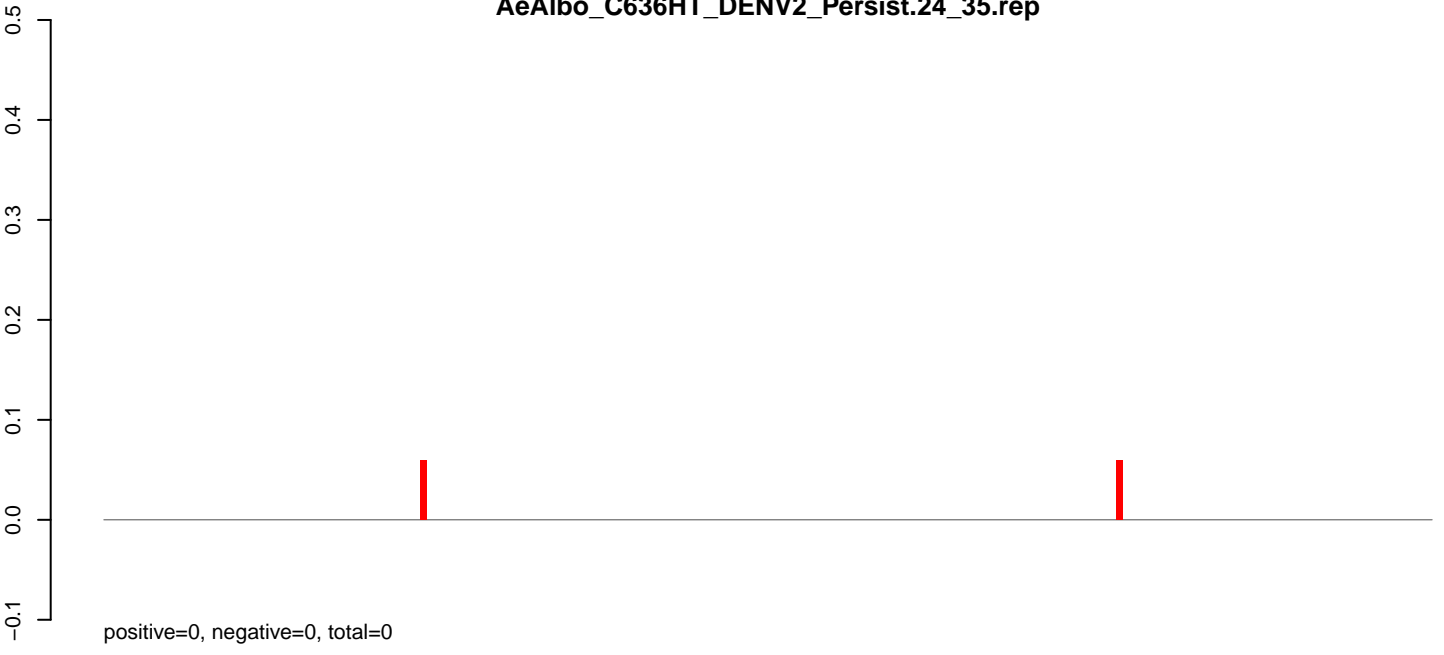
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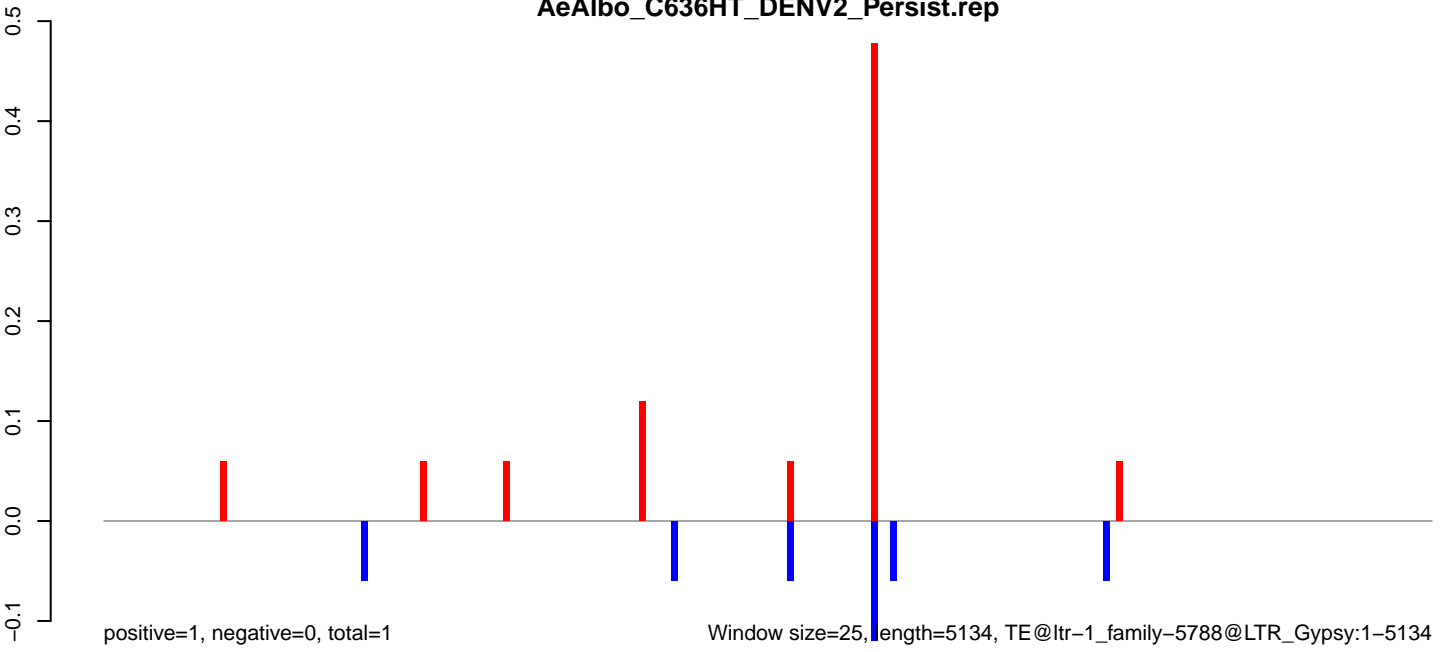
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

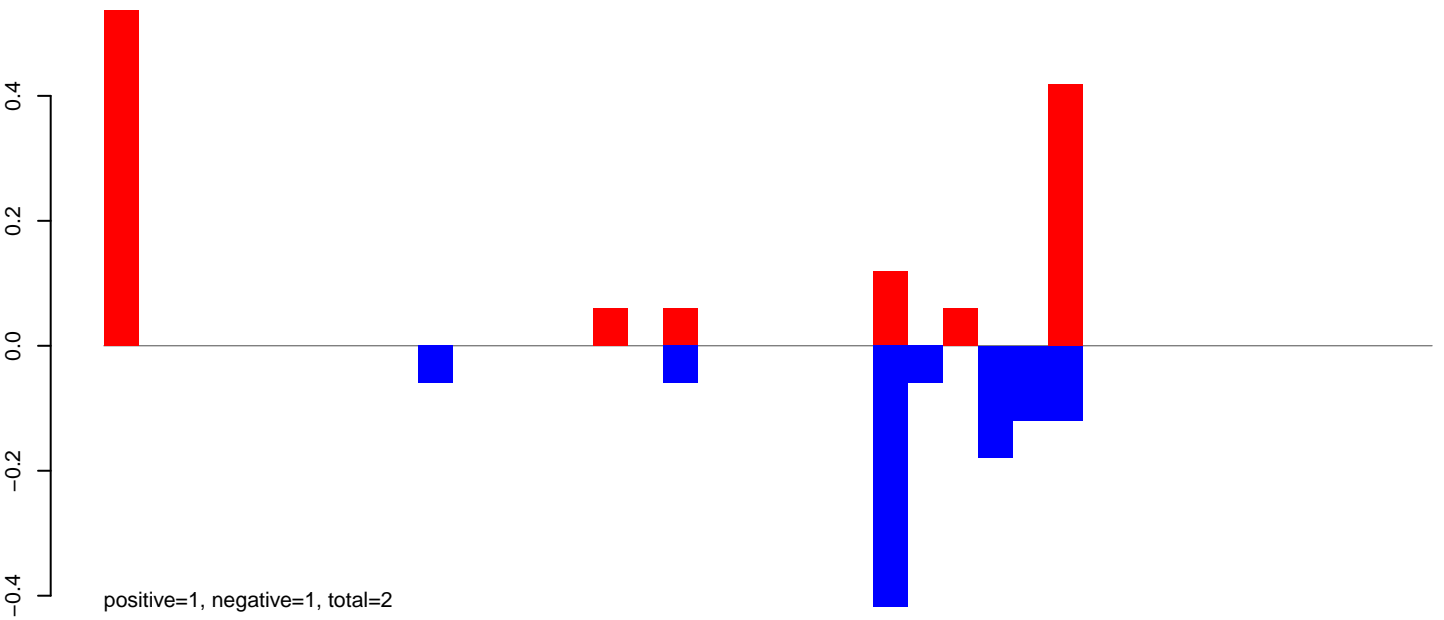


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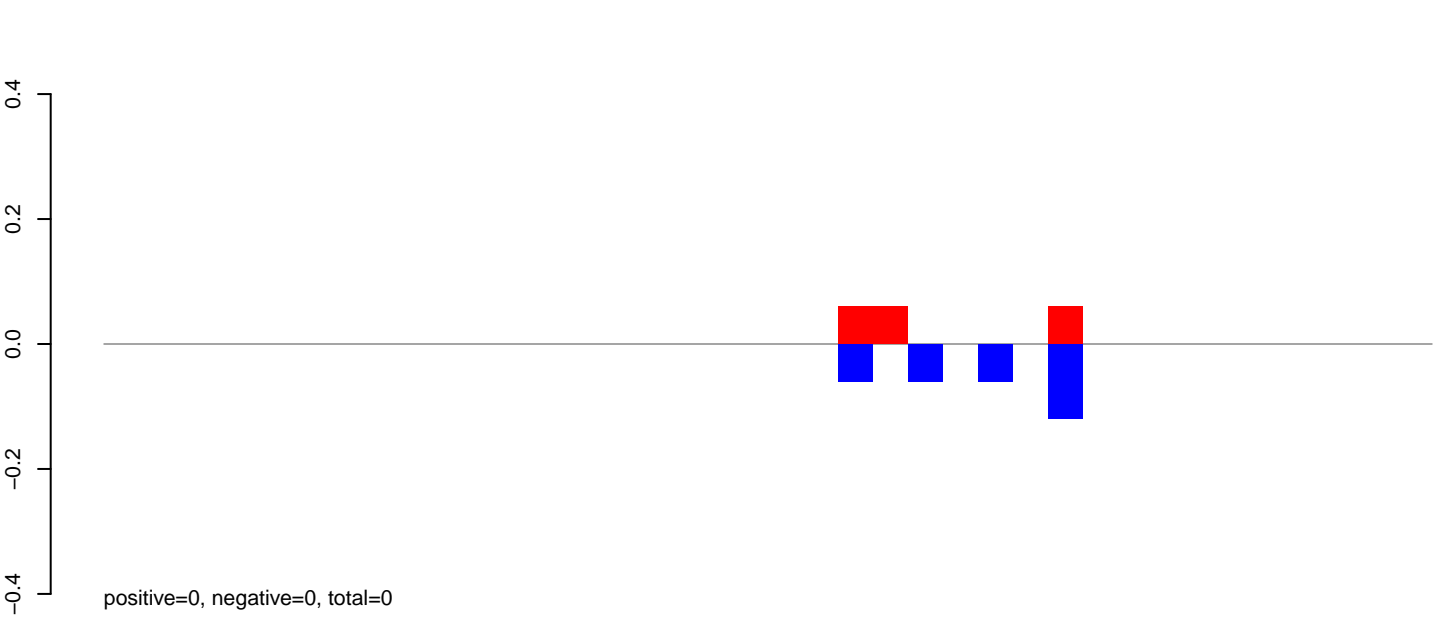


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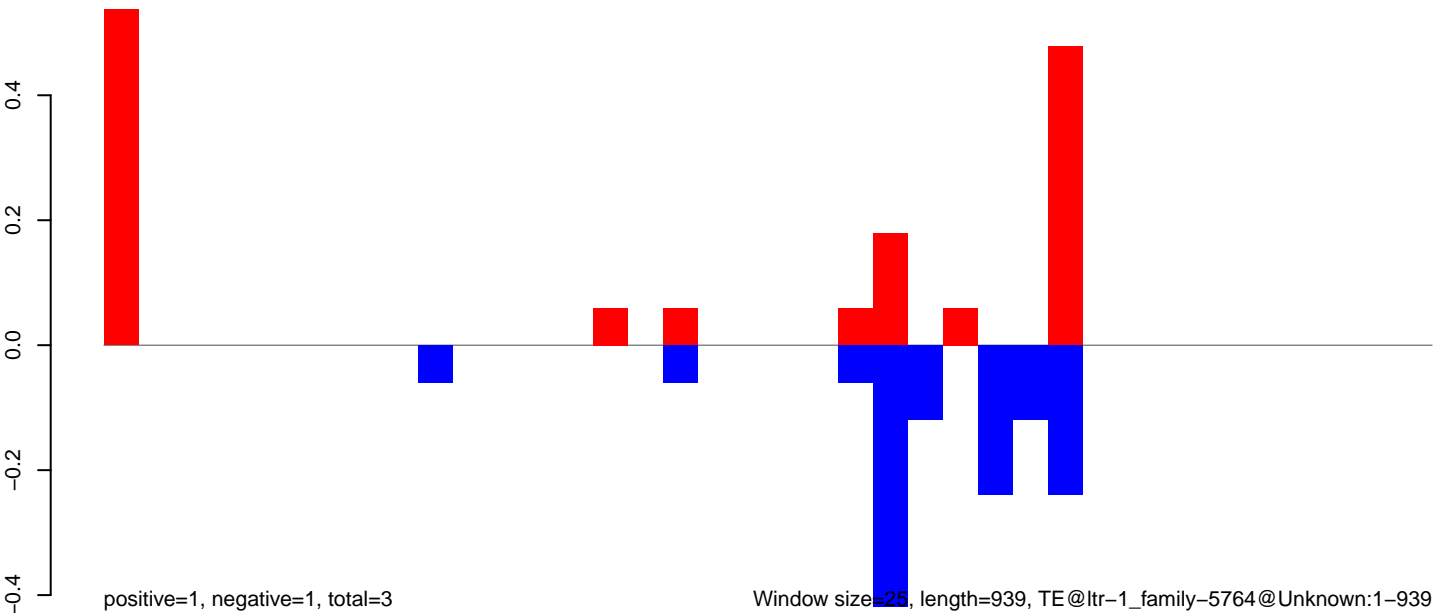
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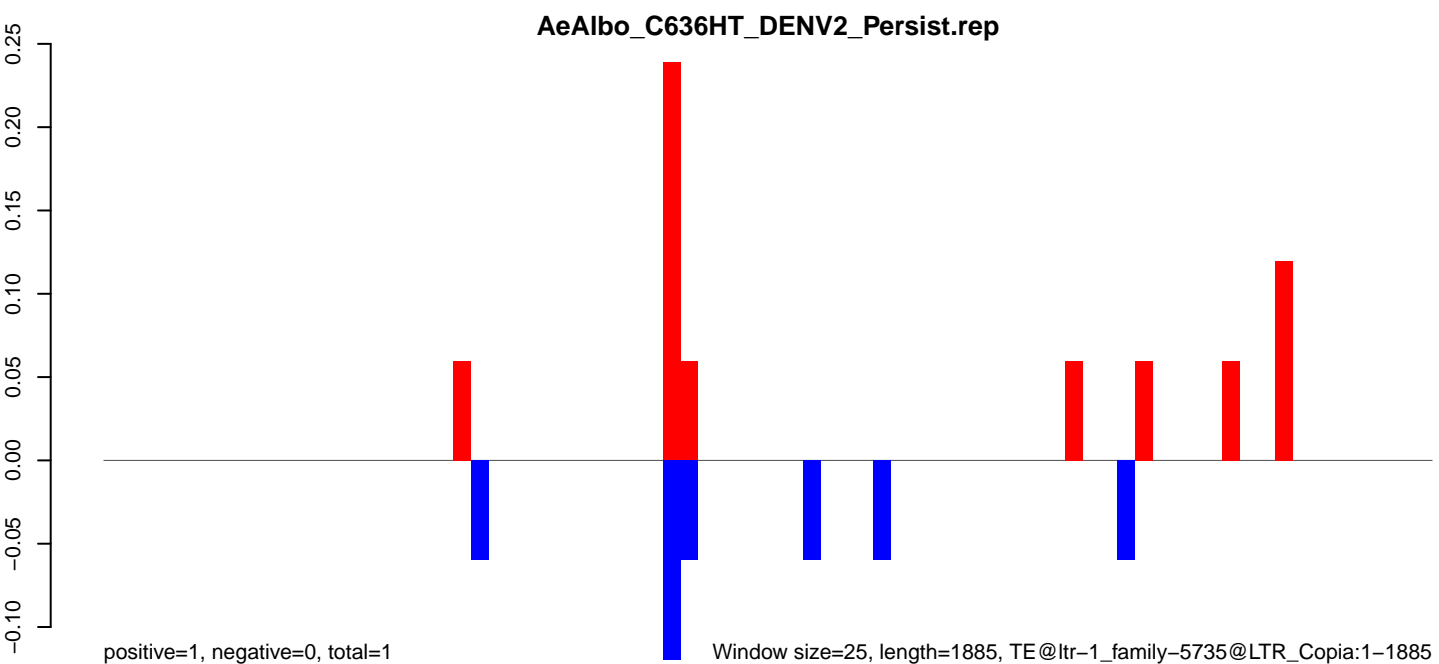
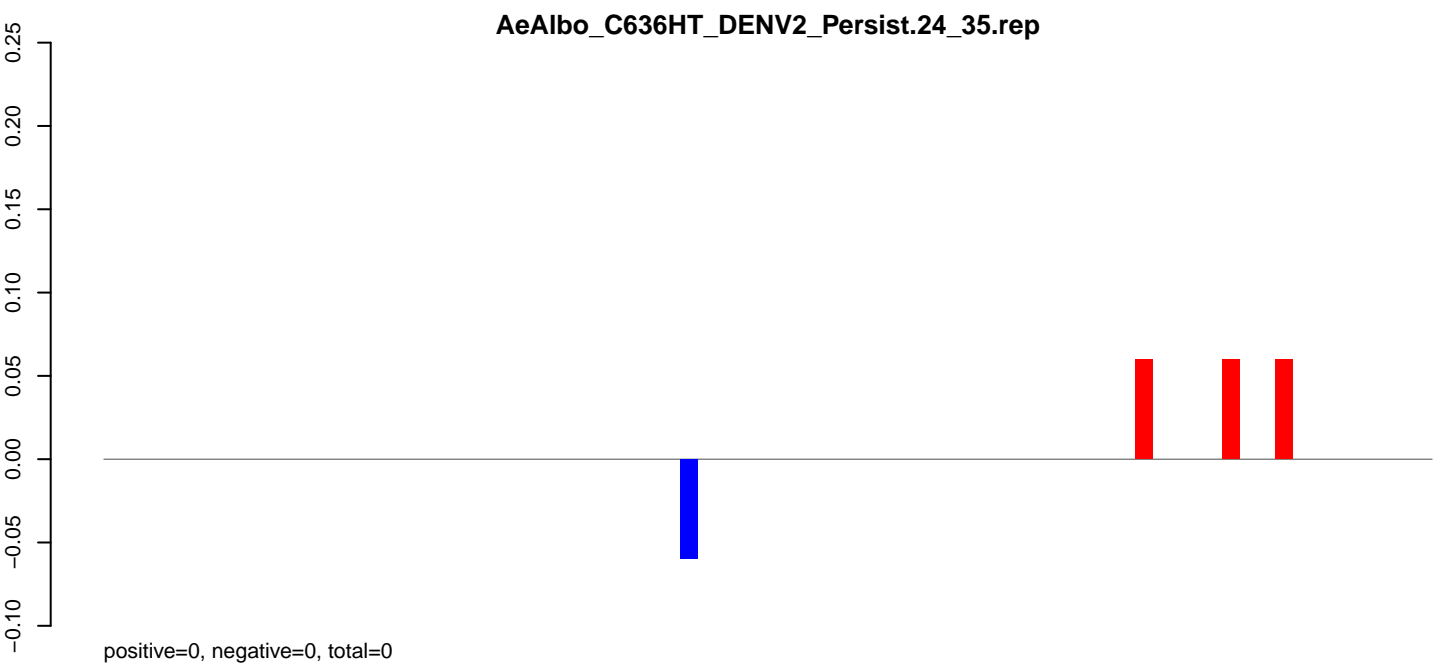
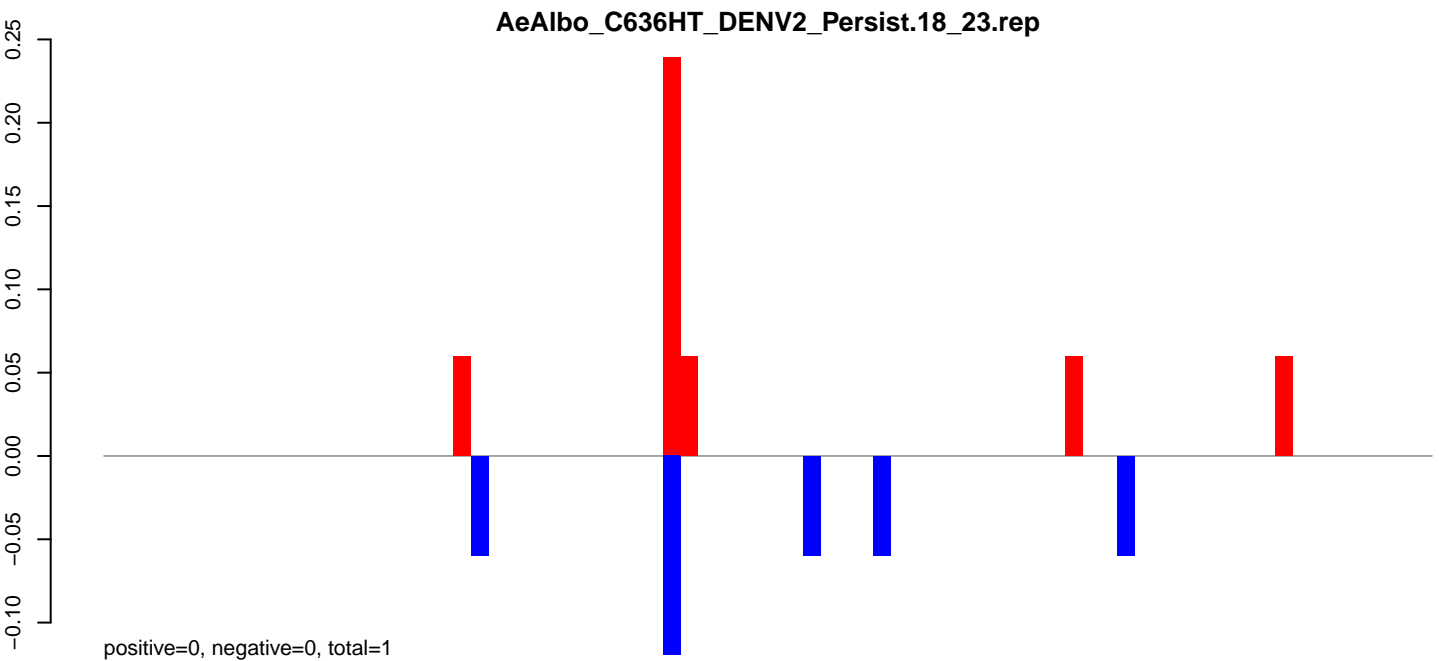
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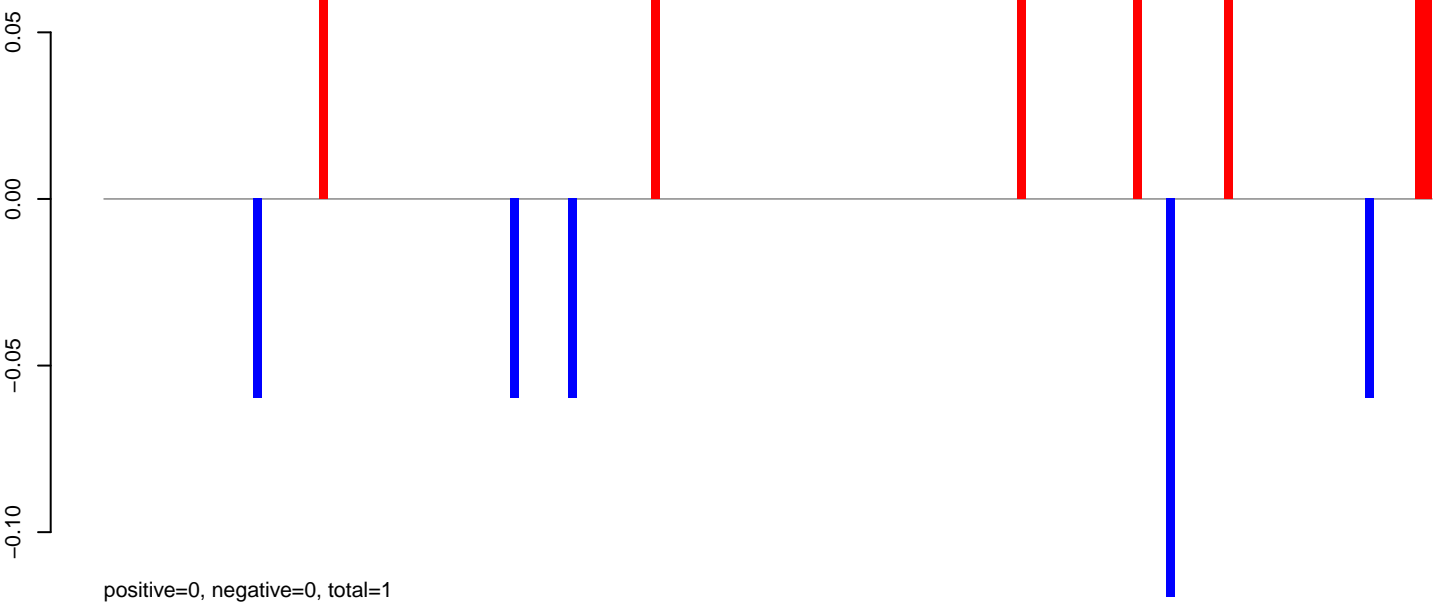
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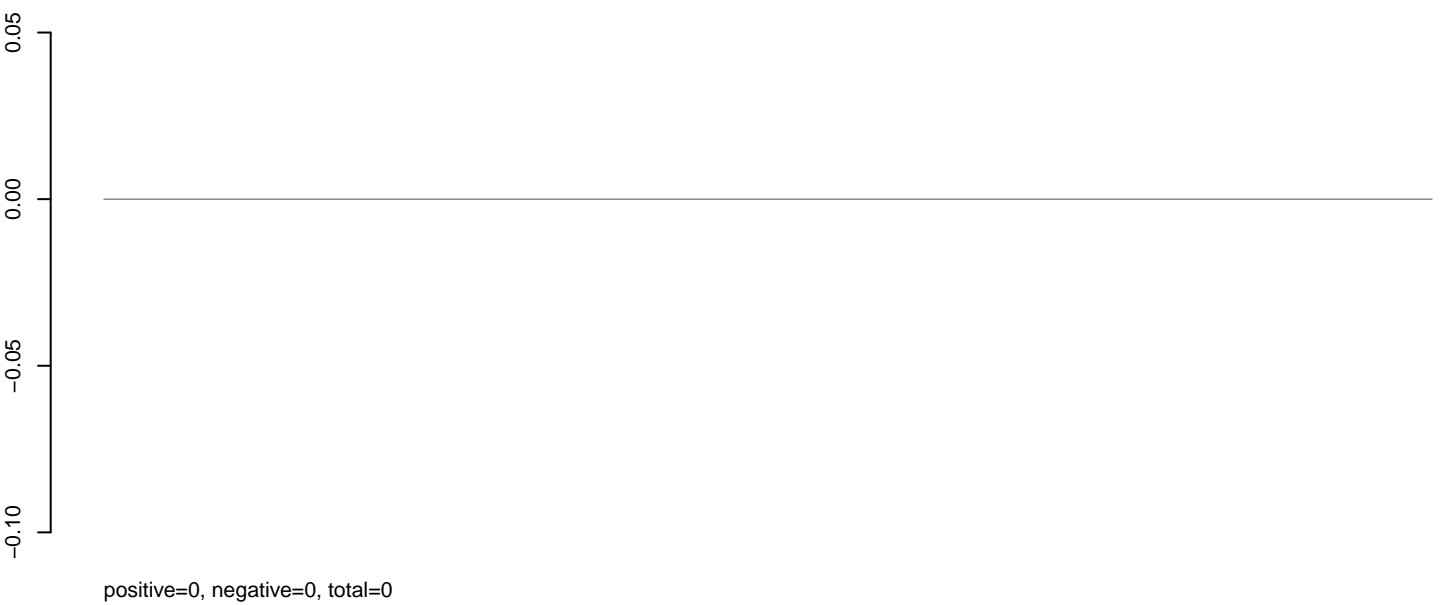
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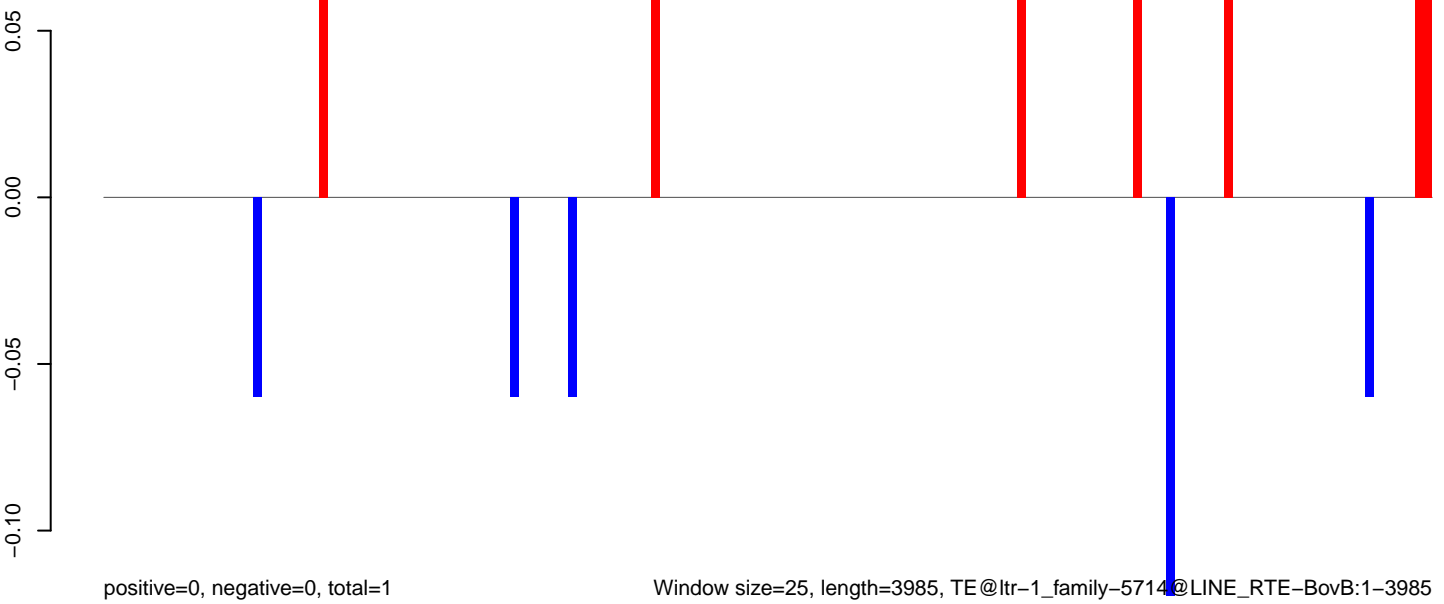
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



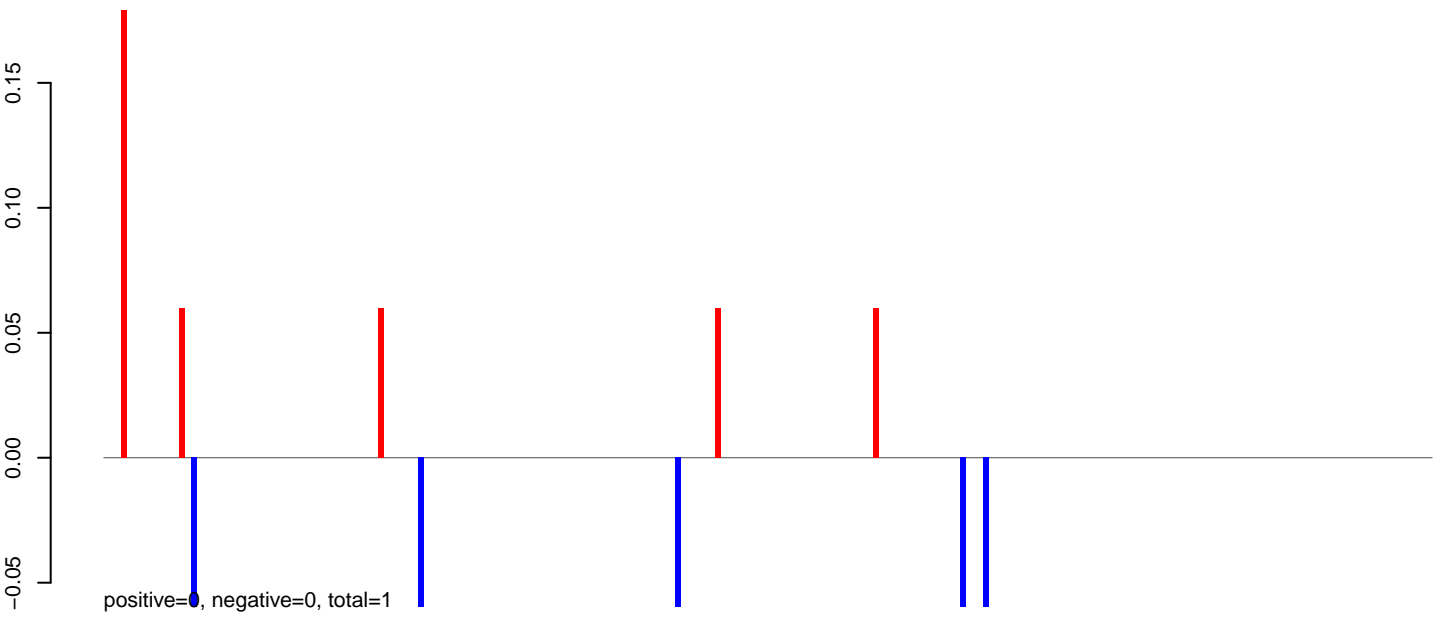
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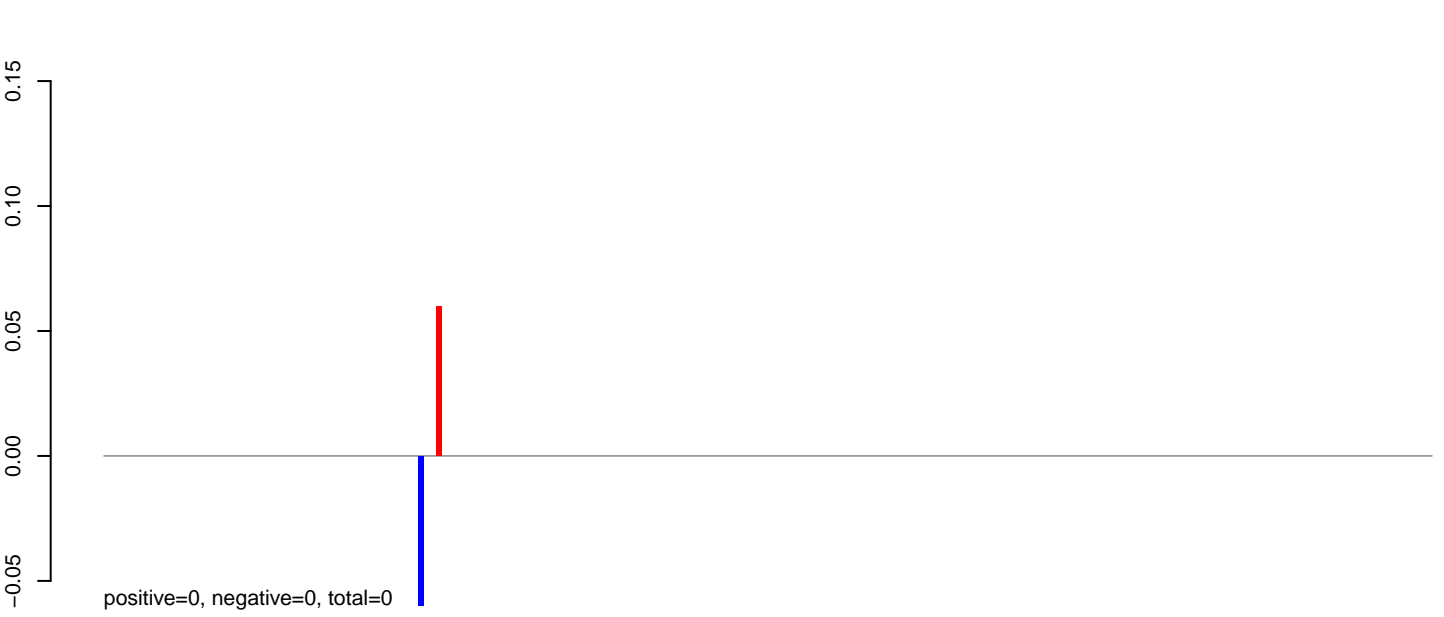
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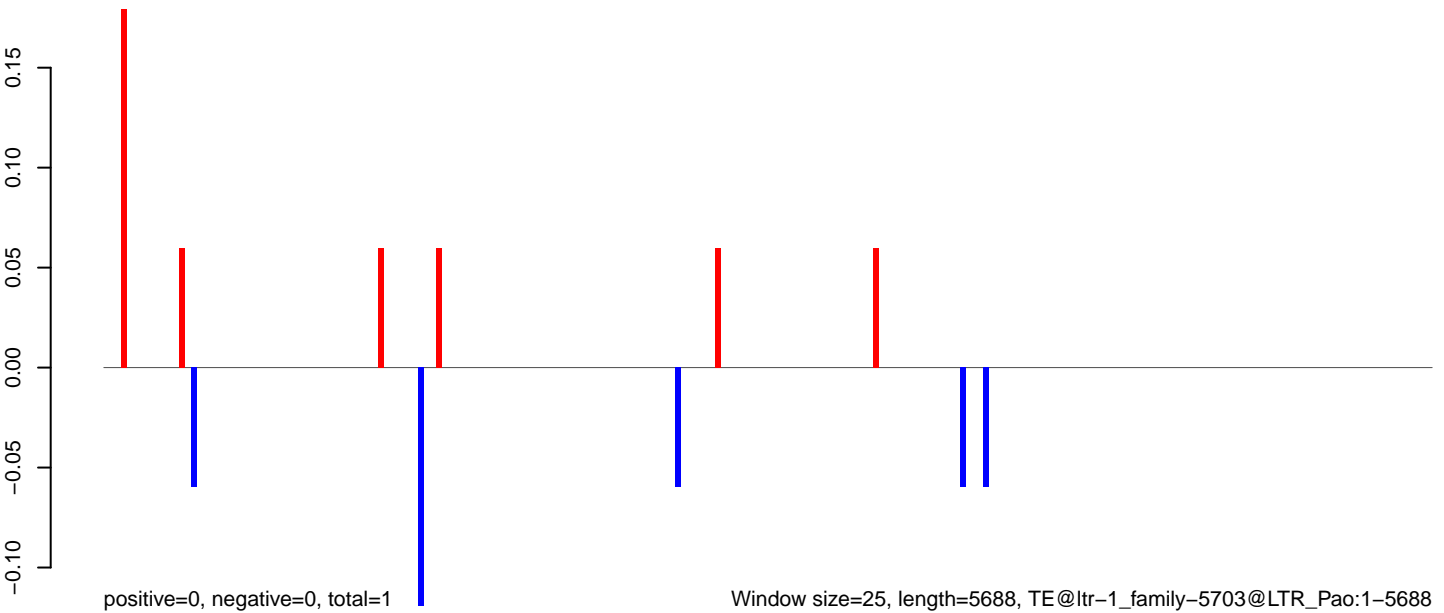
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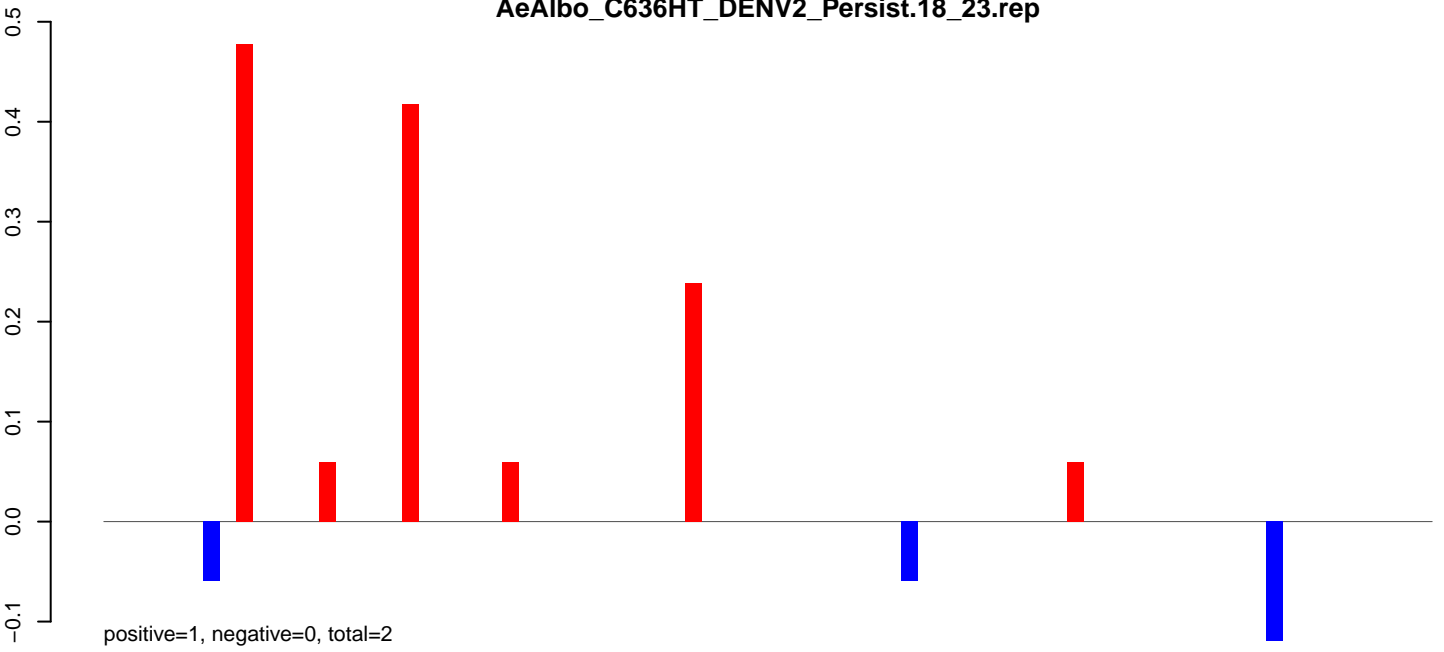
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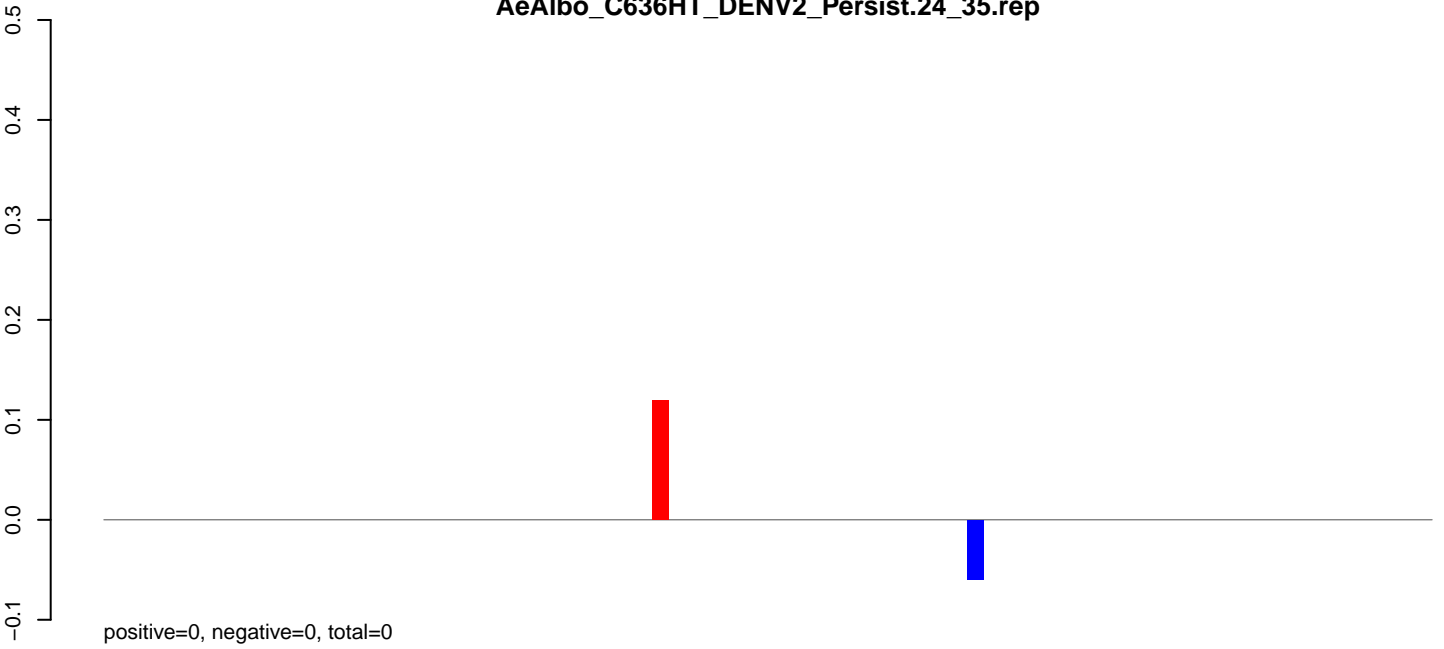
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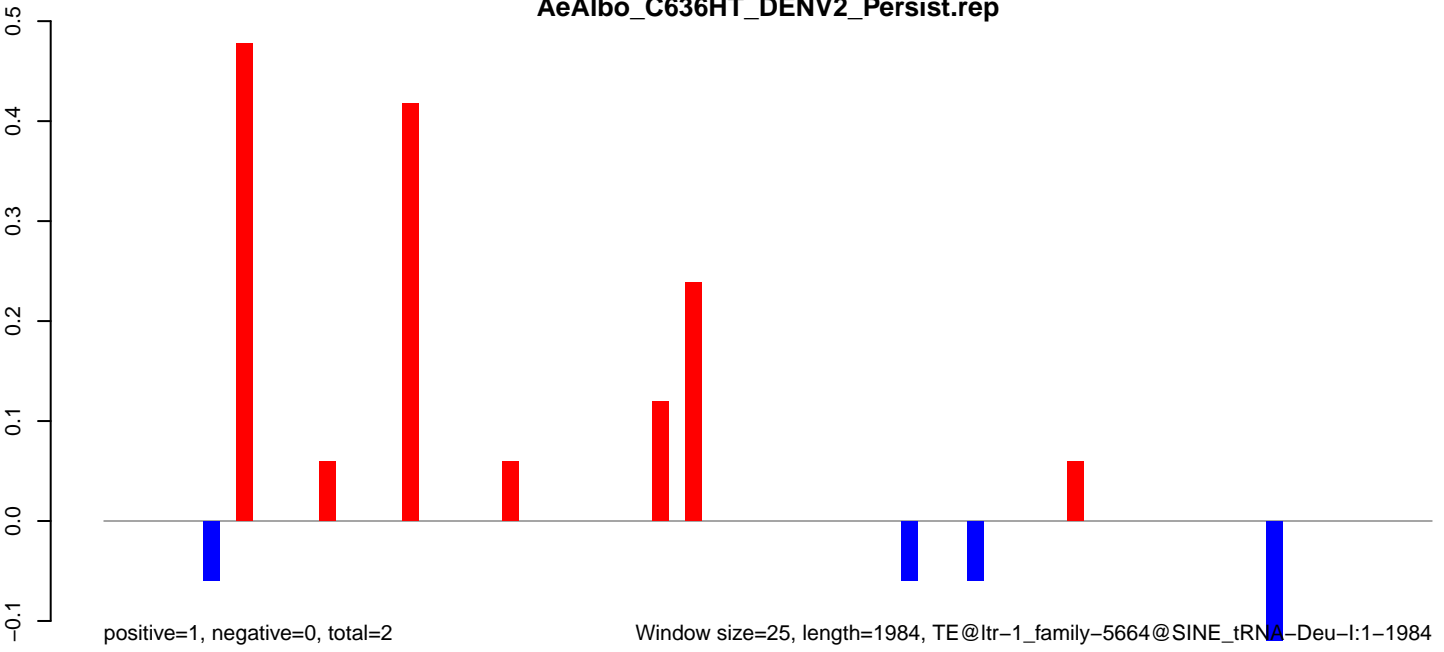
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



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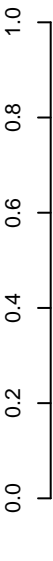
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



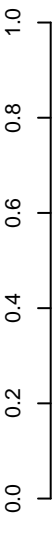
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



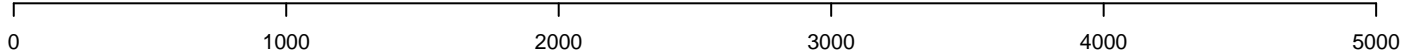
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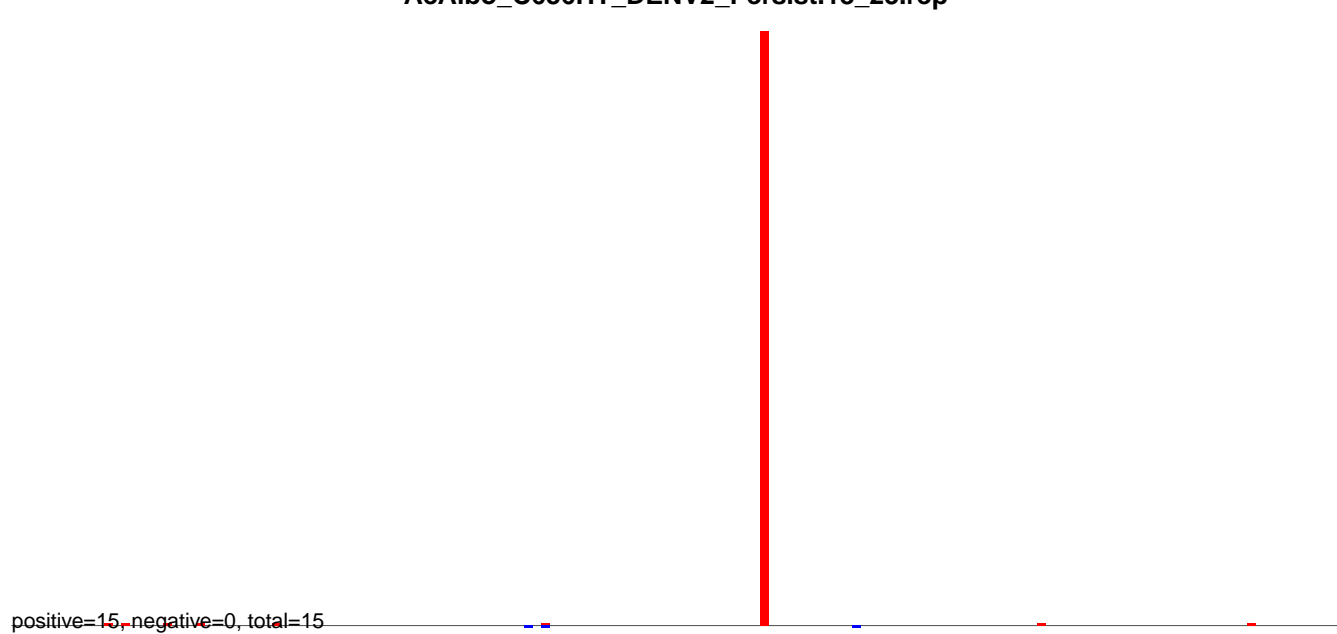


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Window size=25, length=4853, TE@ltr-1_family-5614@SINE_tRNA:1-4853



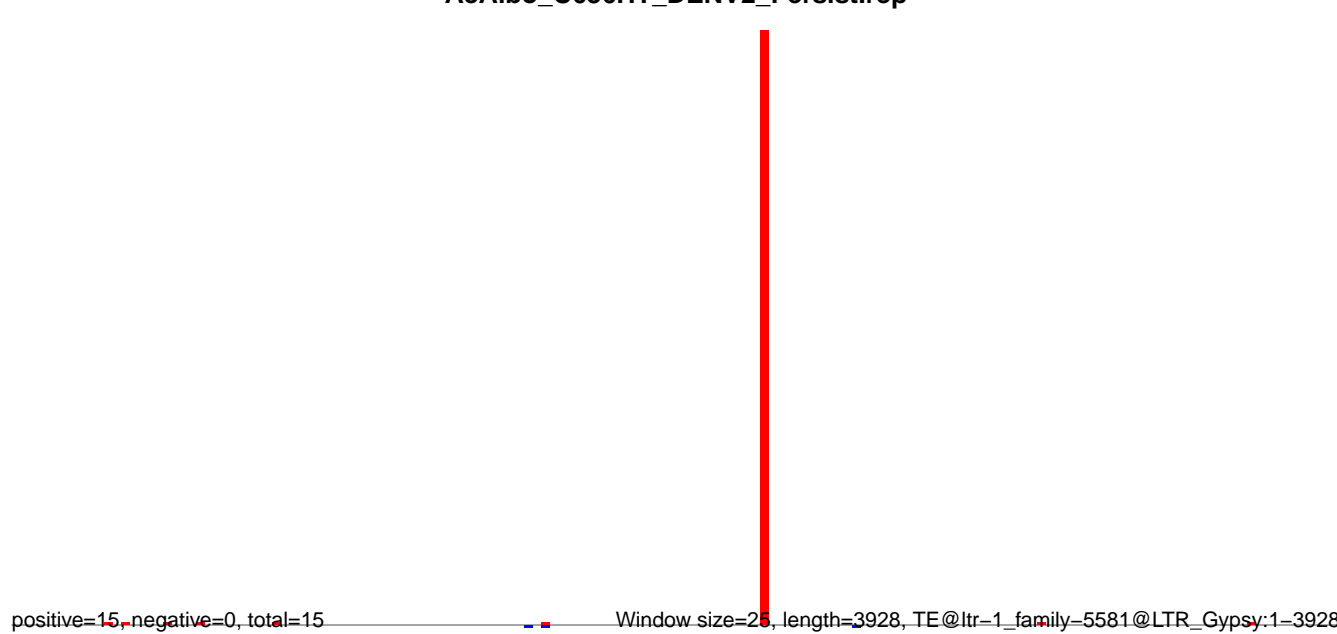
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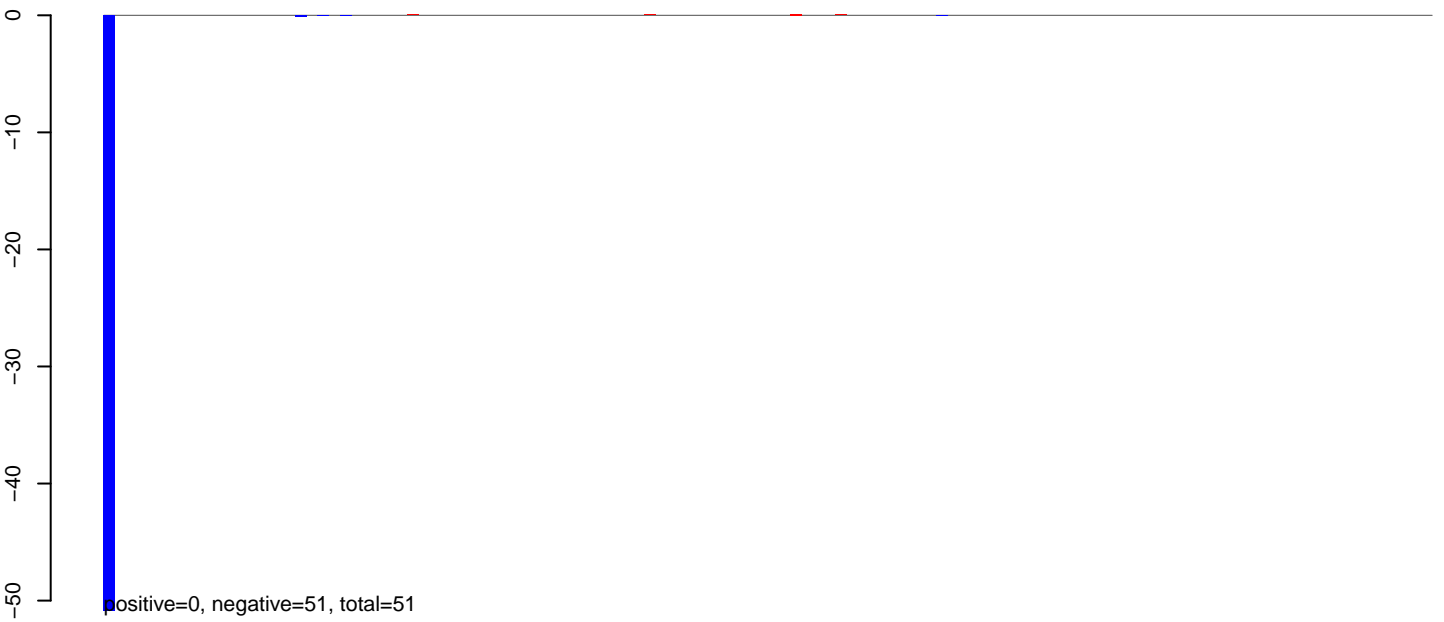
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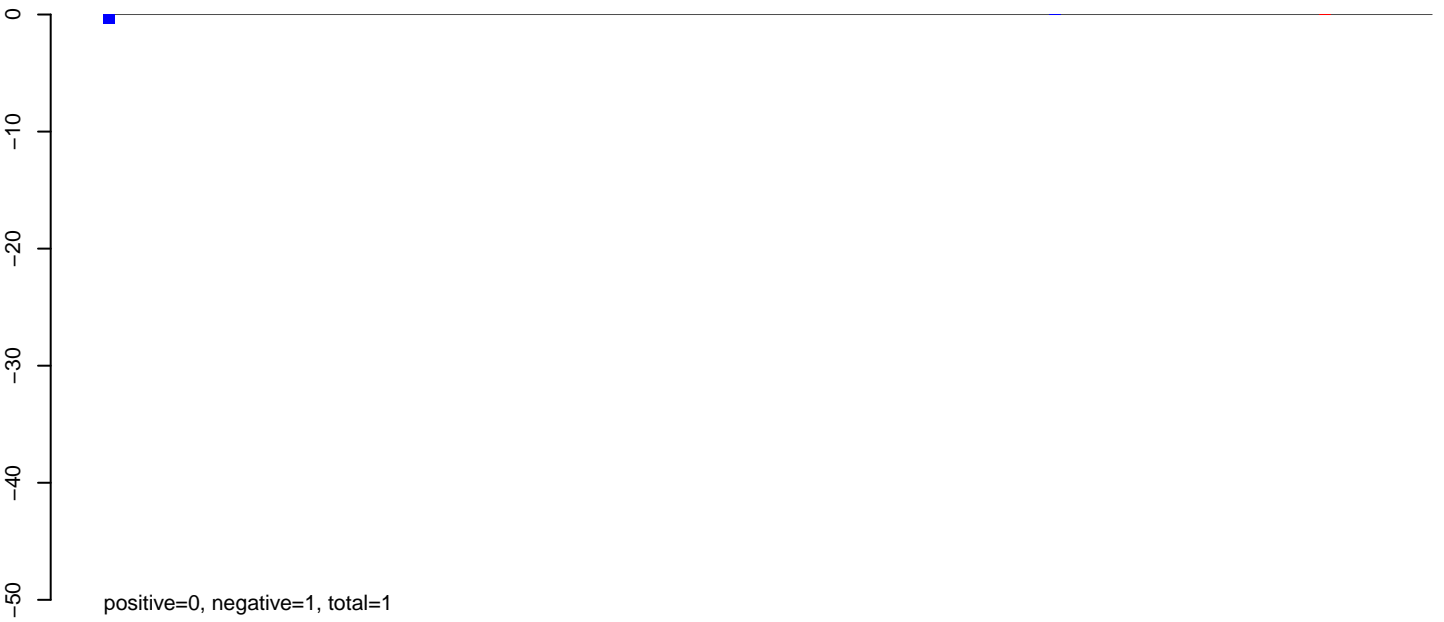
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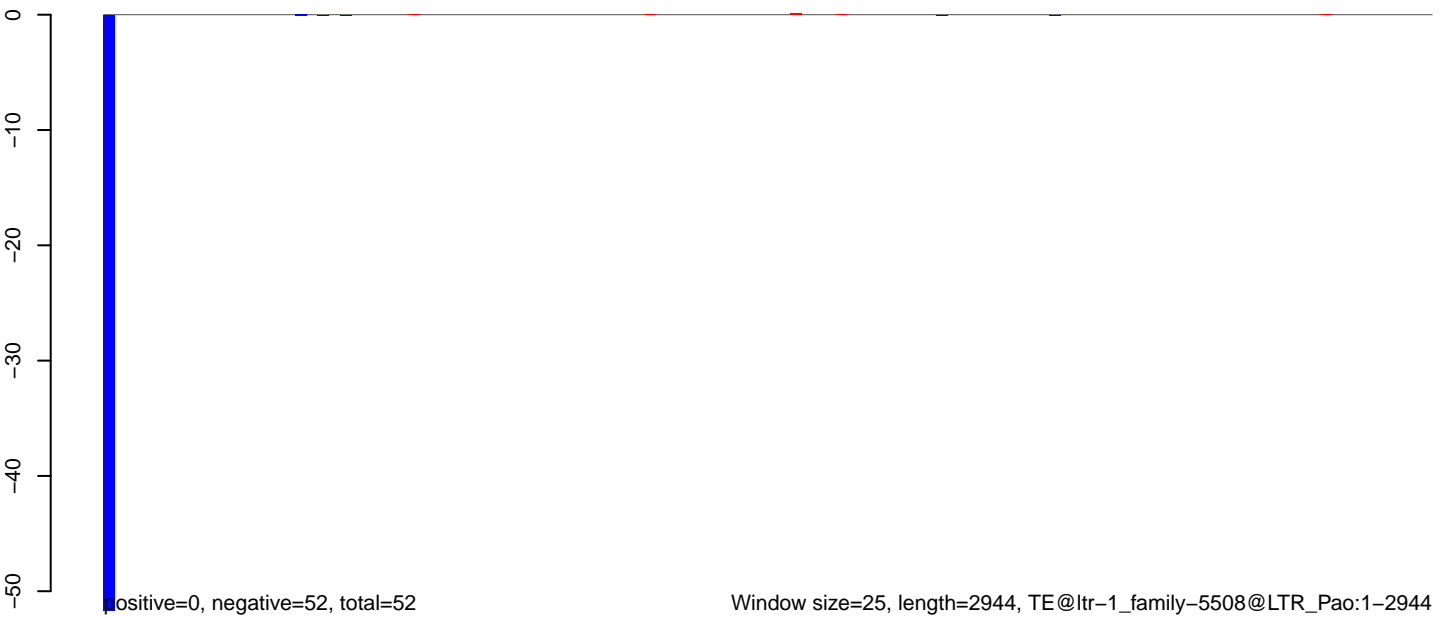
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



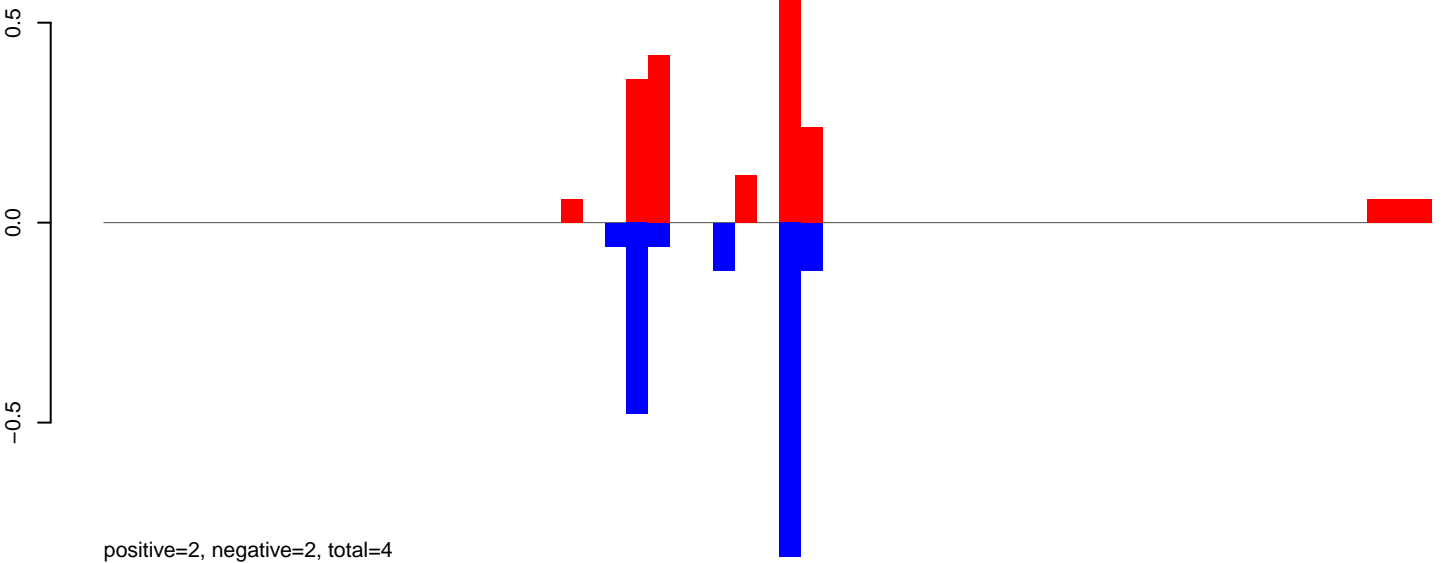
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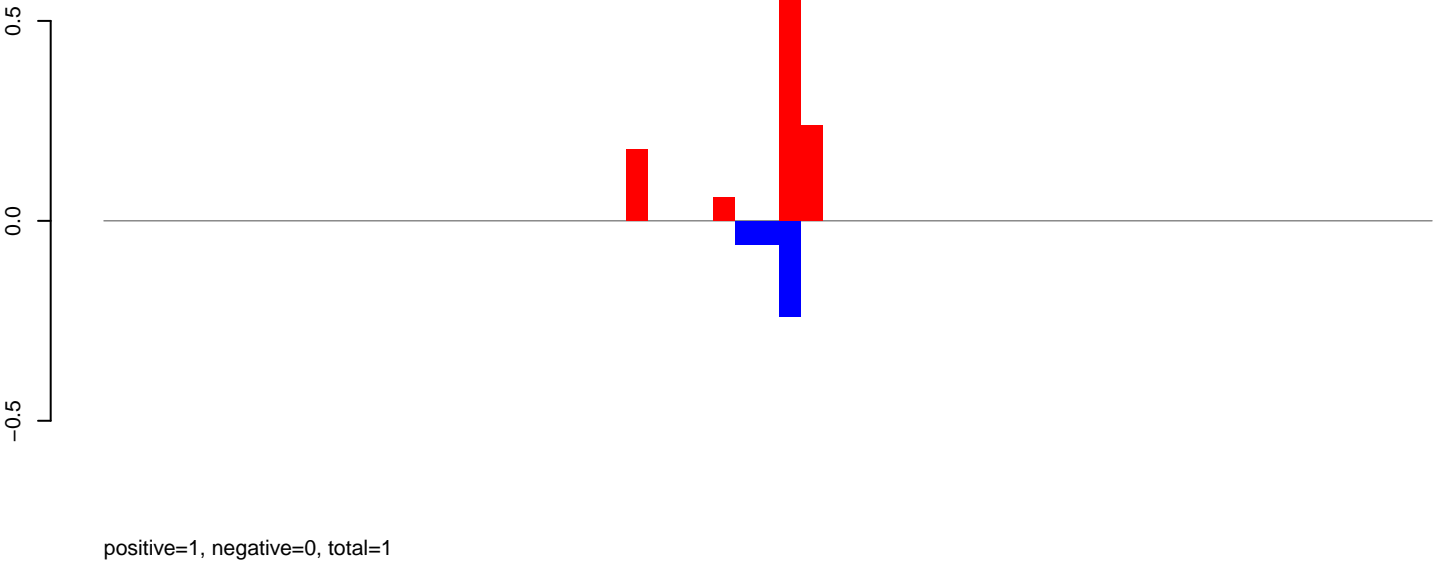
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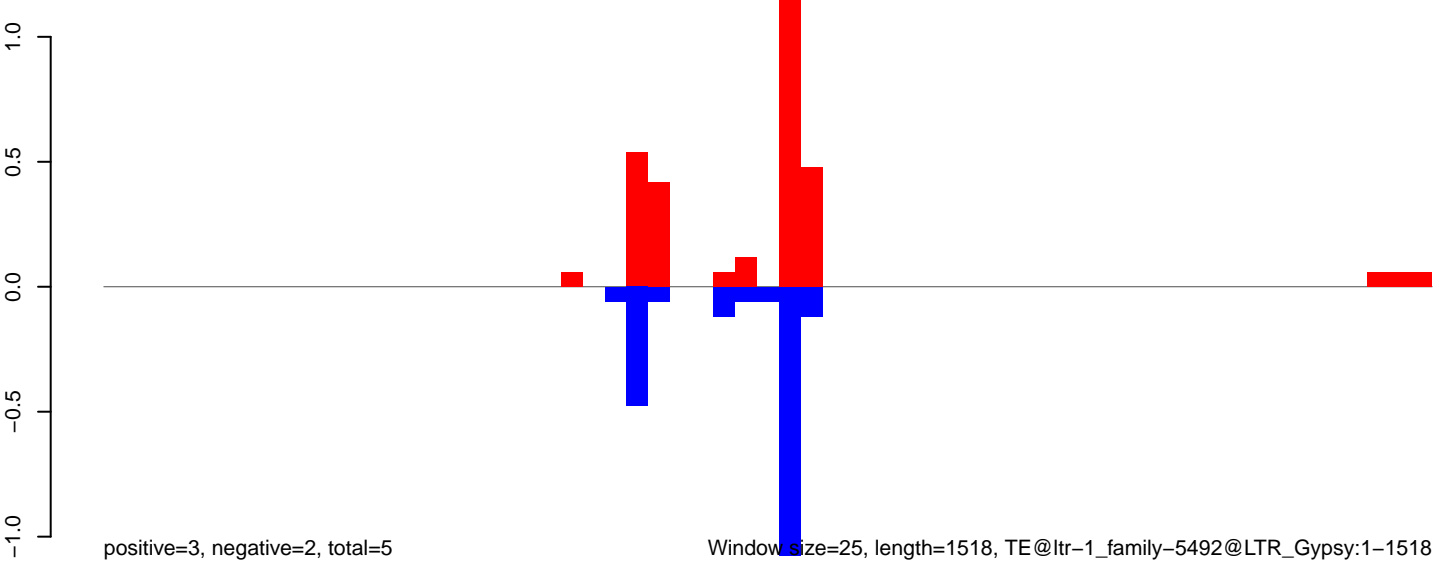
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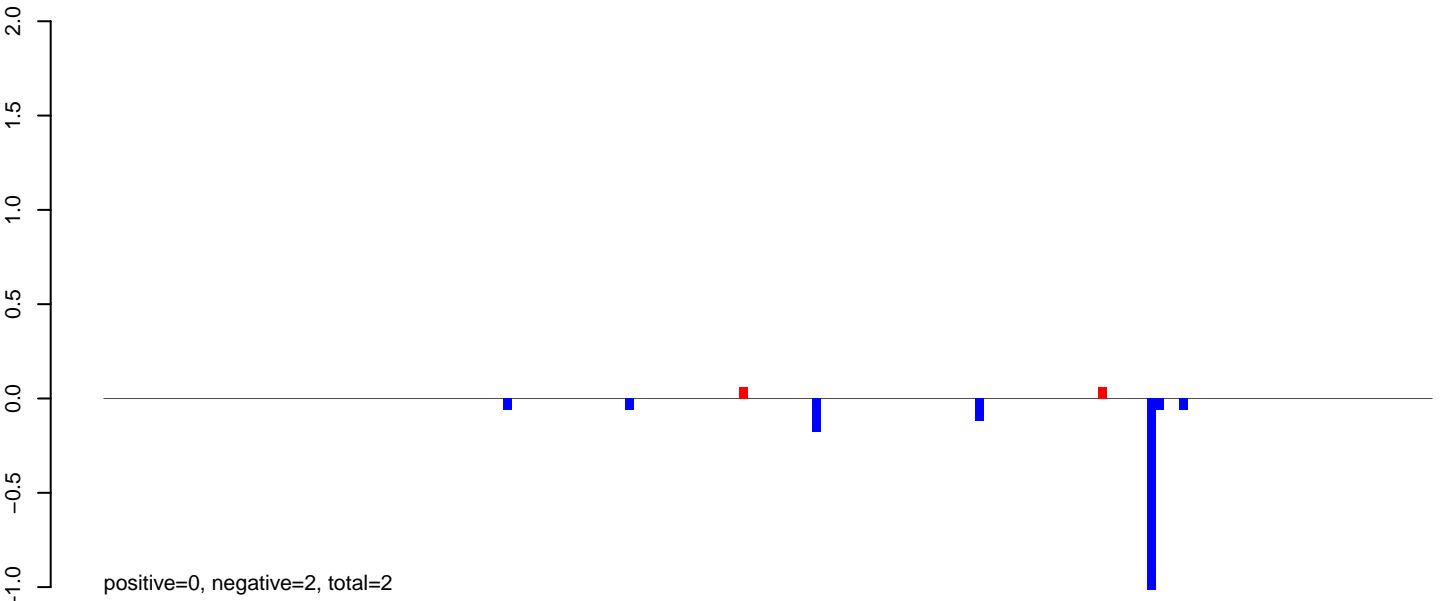
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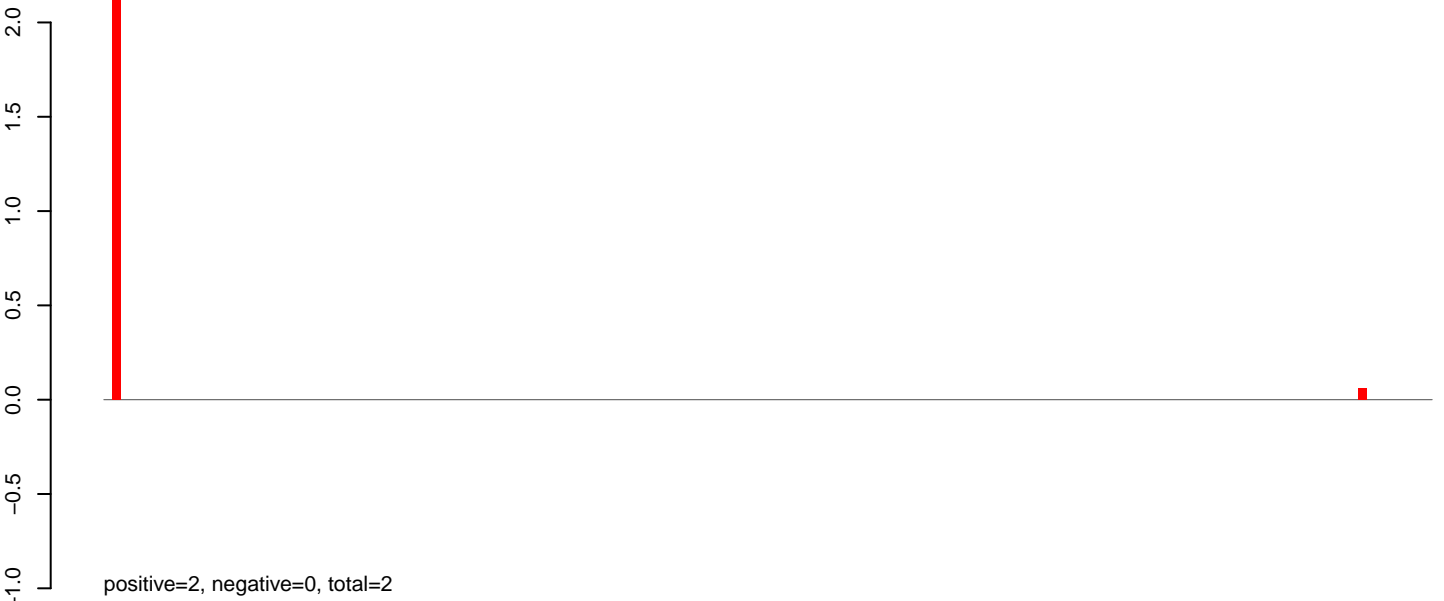
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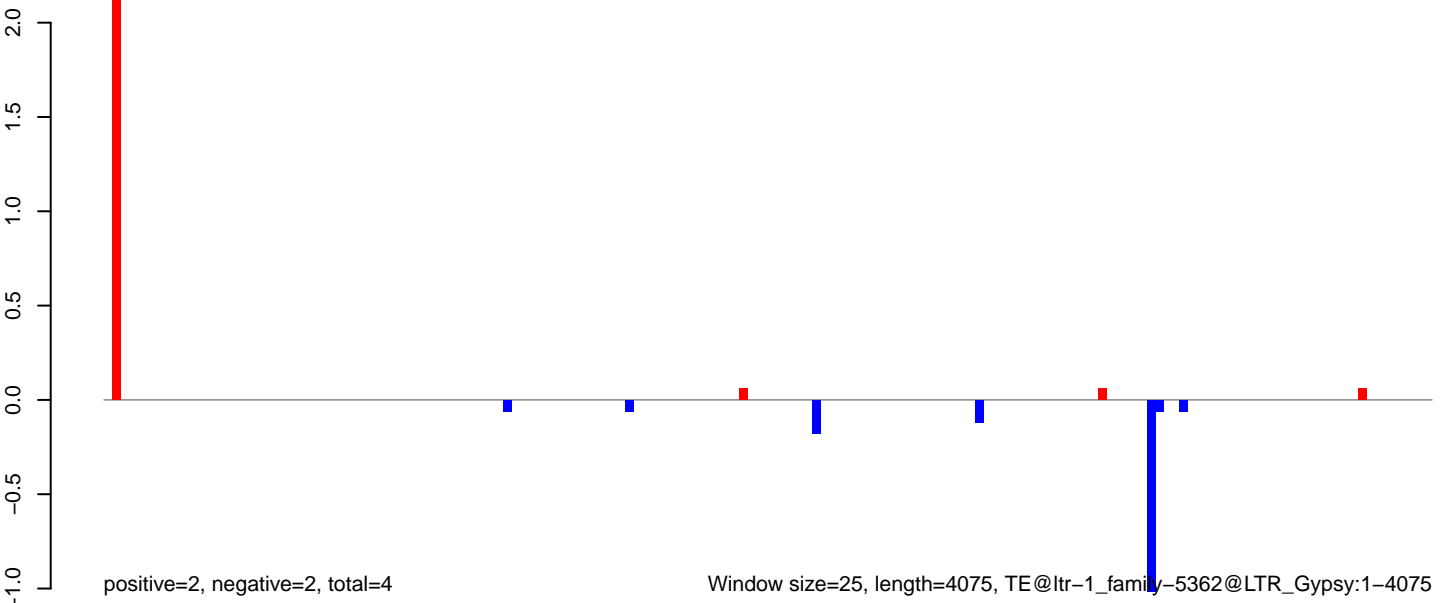
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

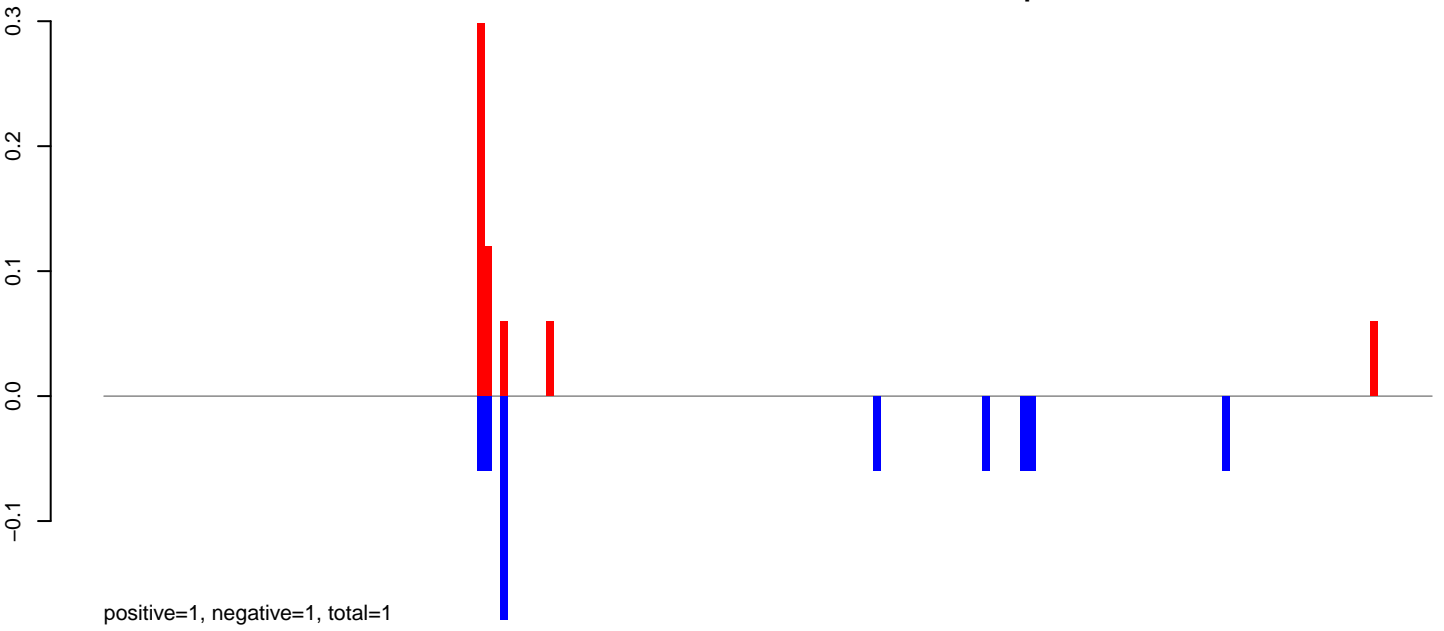


AeAlbo_C636HT_DENV2_Persist.rep

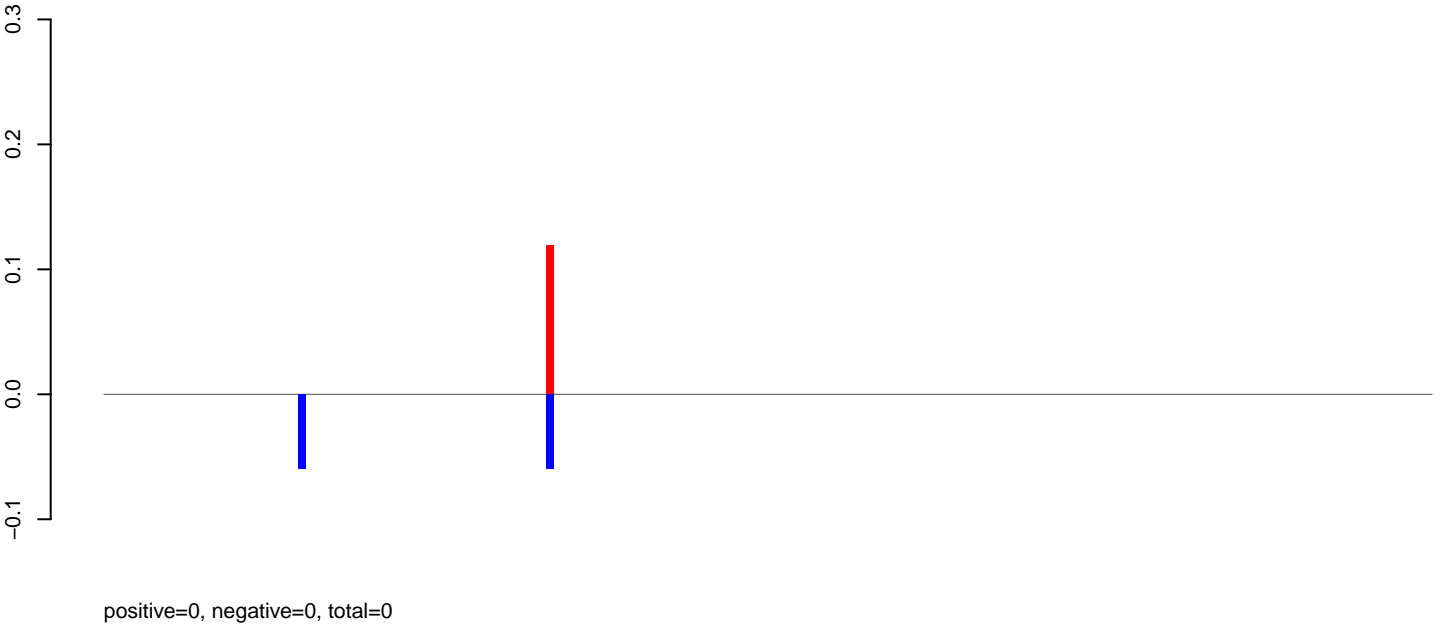


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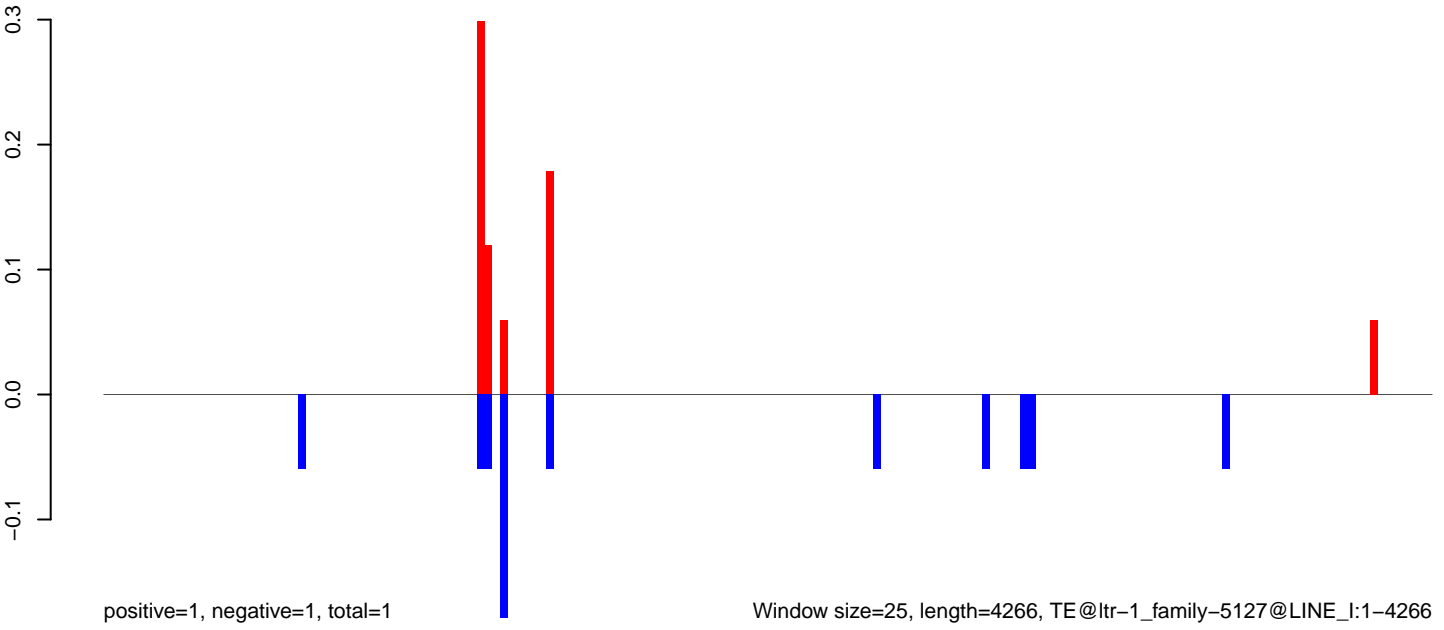
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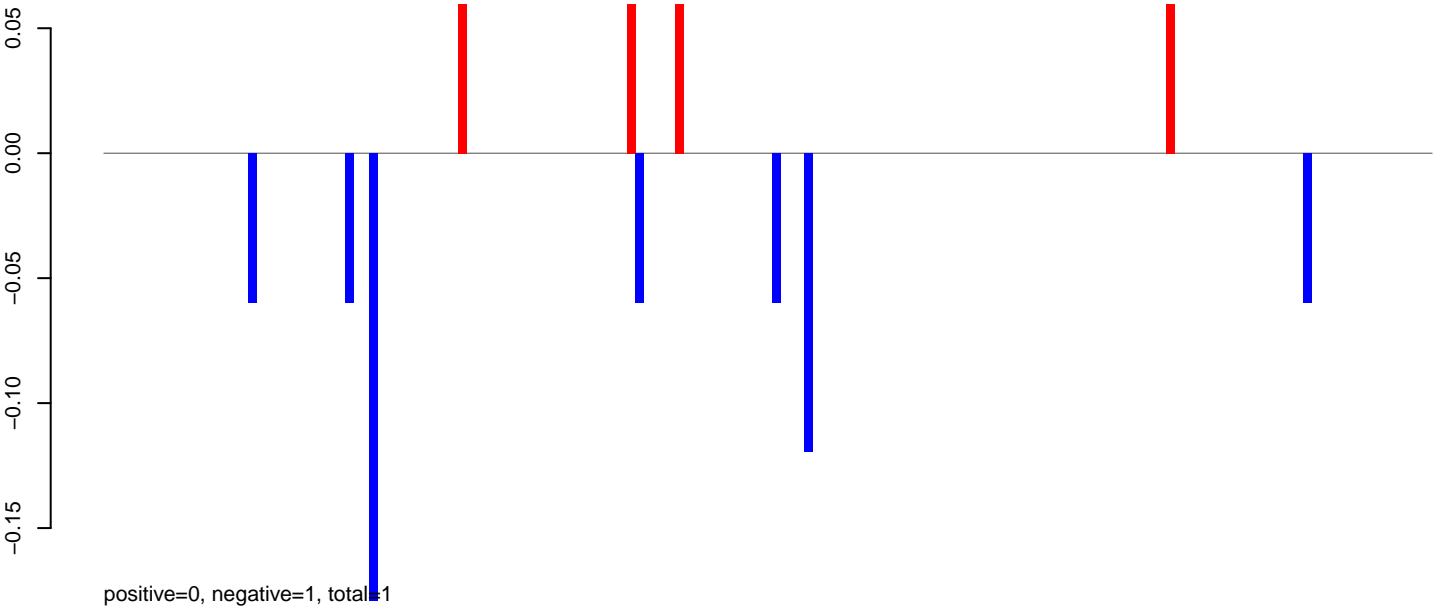
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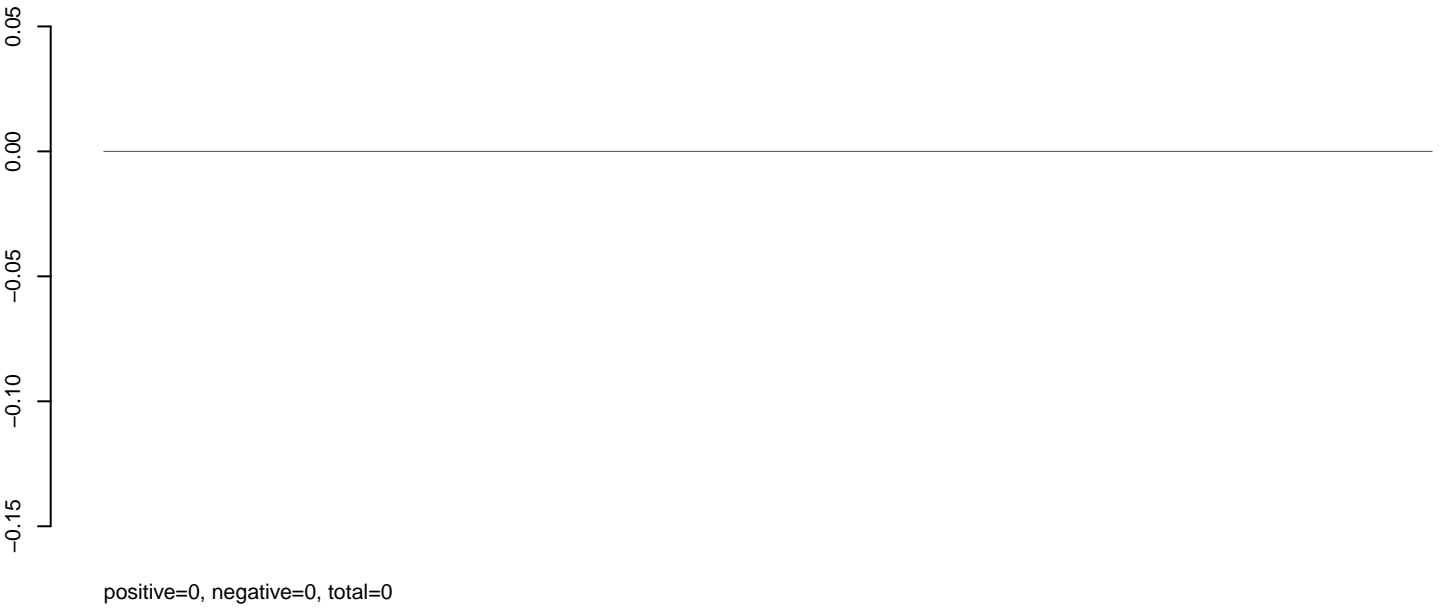
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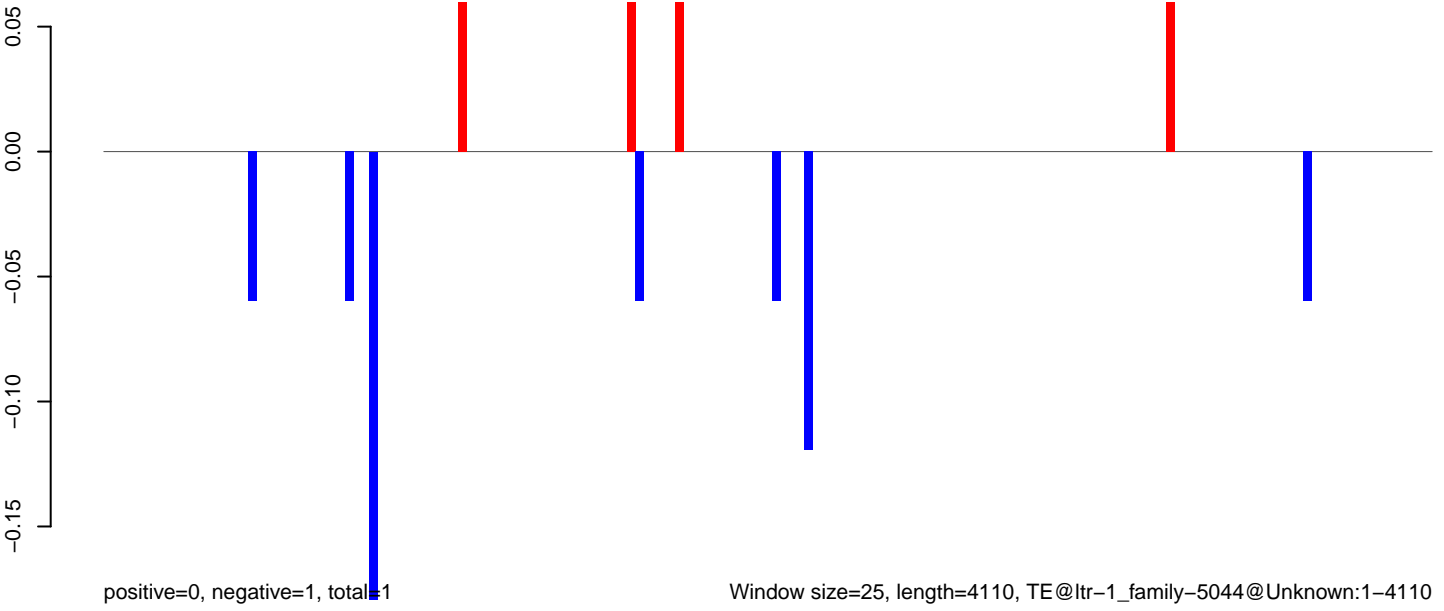
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



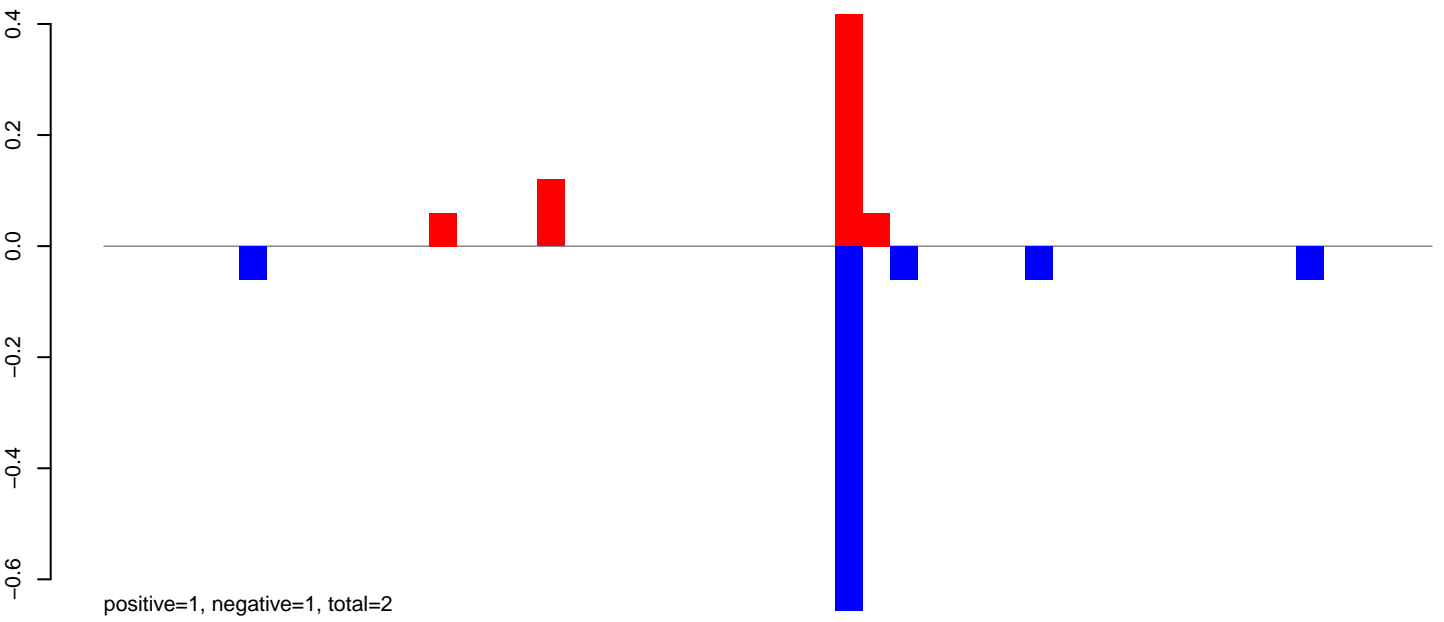
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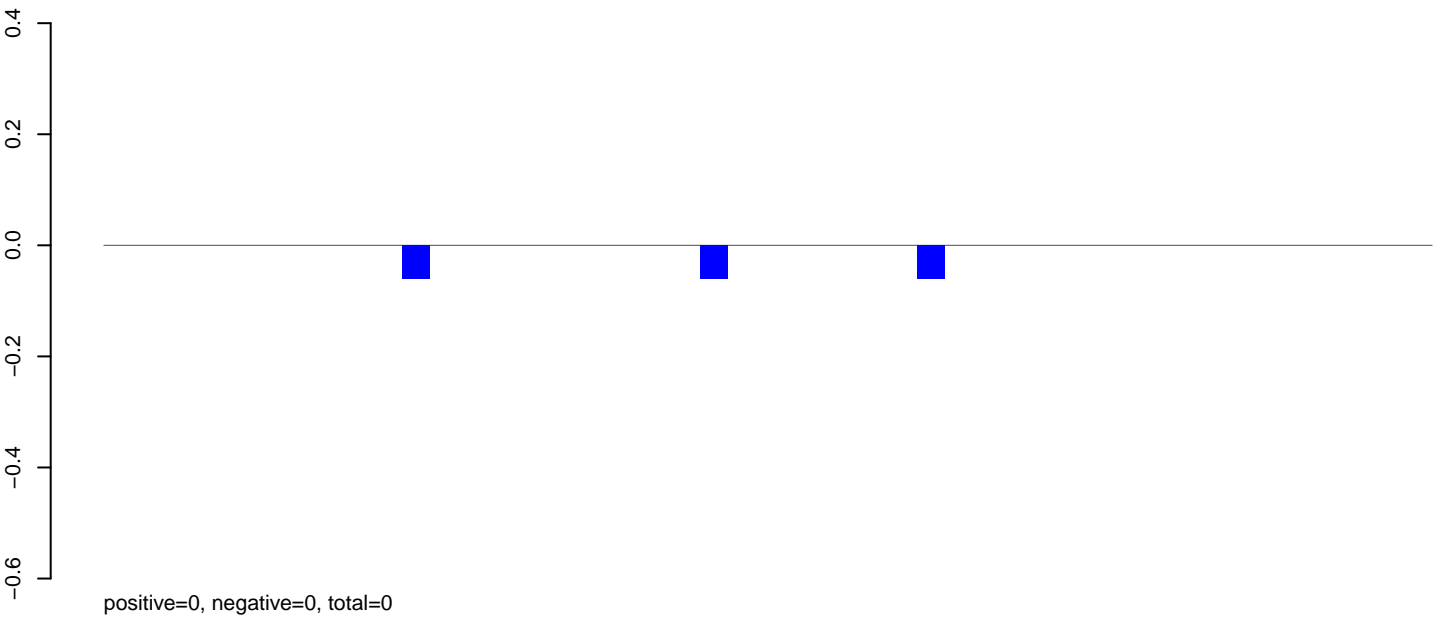
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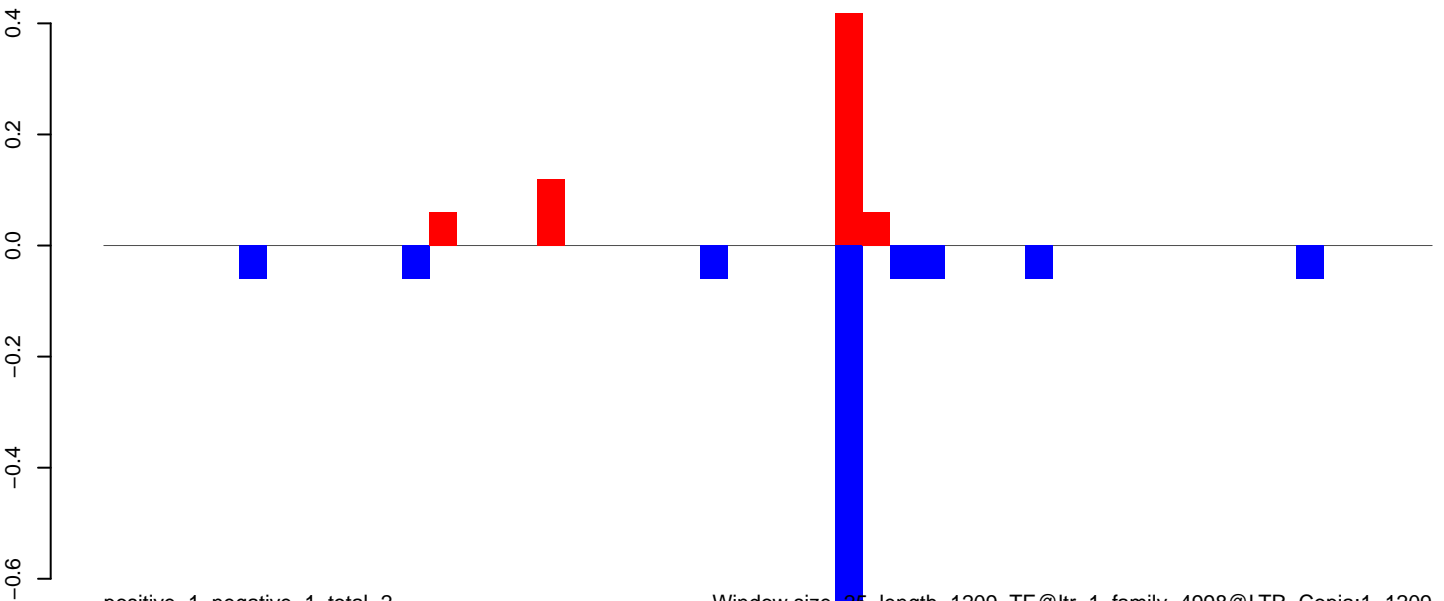
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

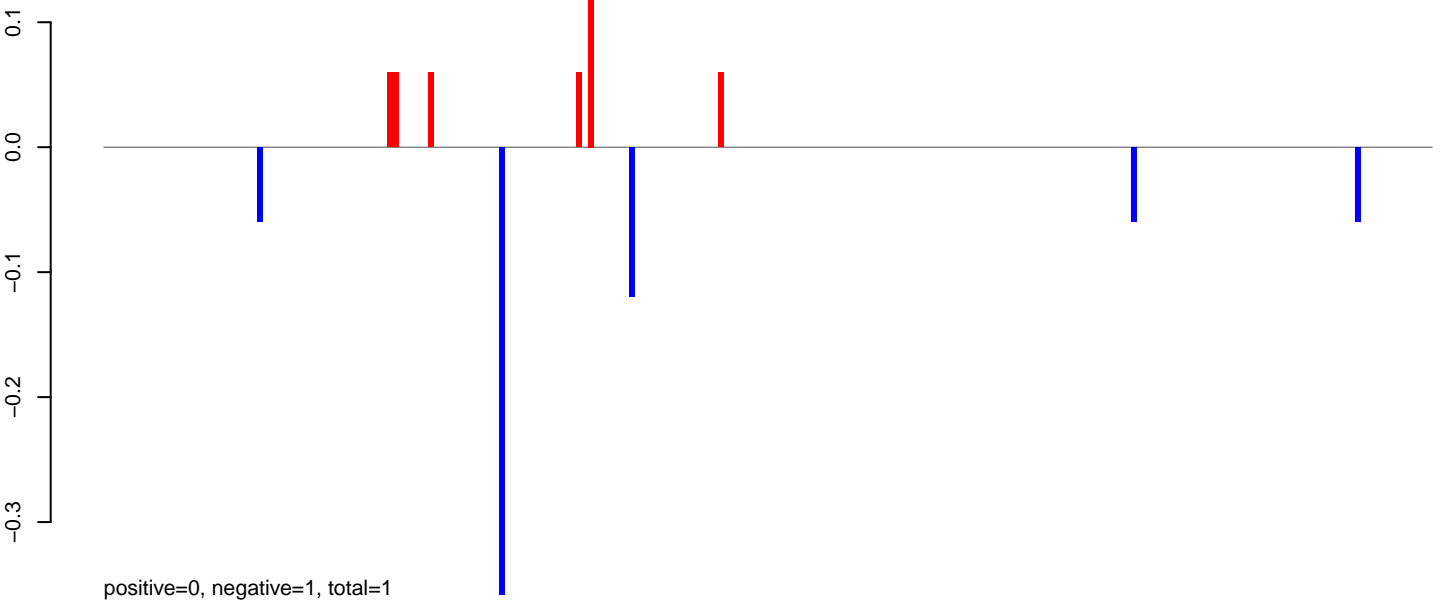


AeAlbo_C636HT_DENV2_Persist.rep

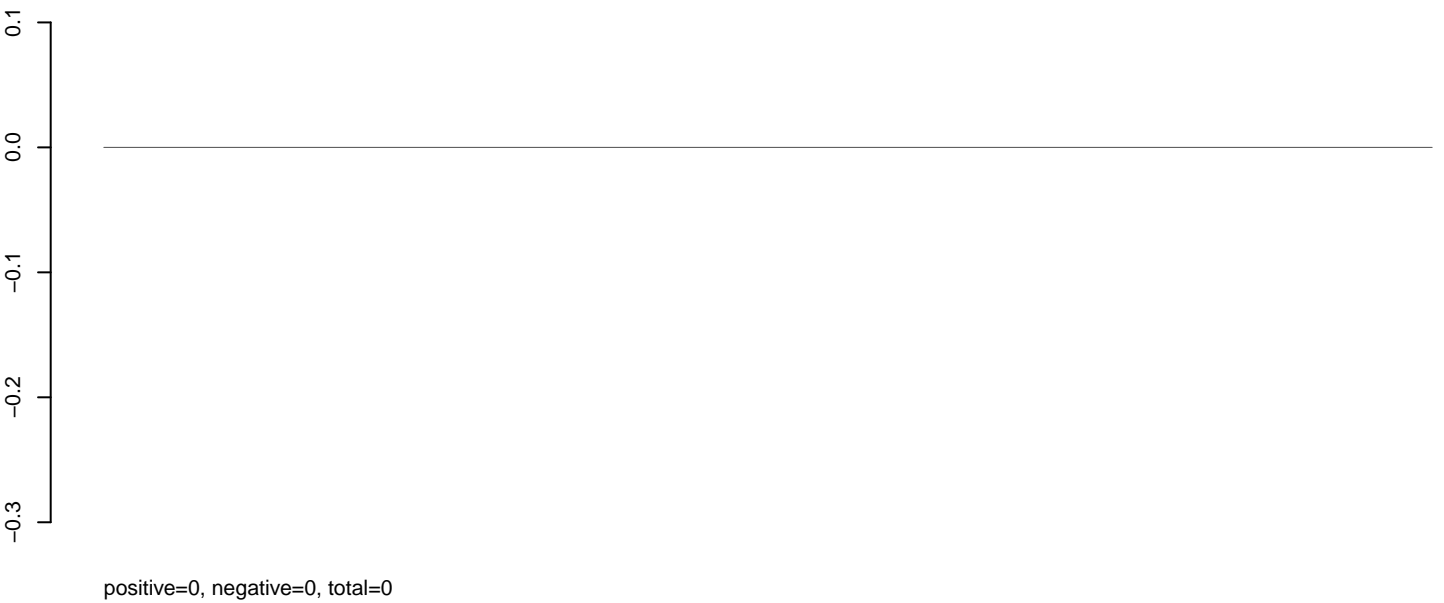


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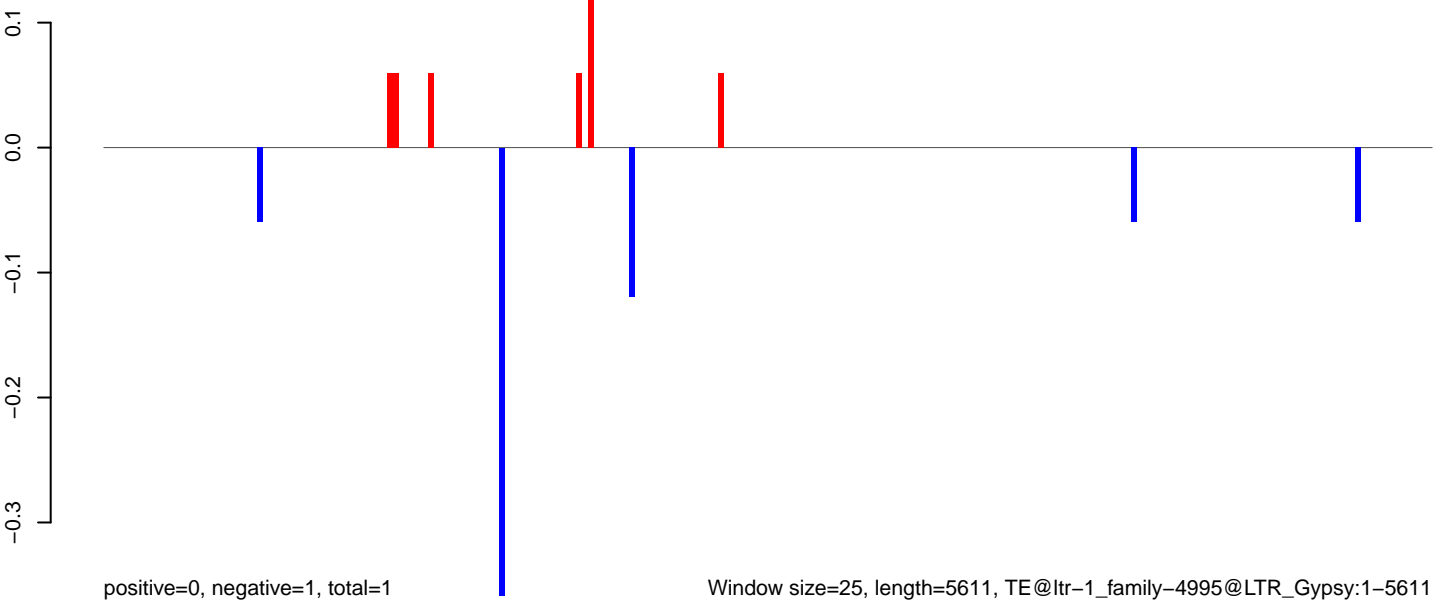
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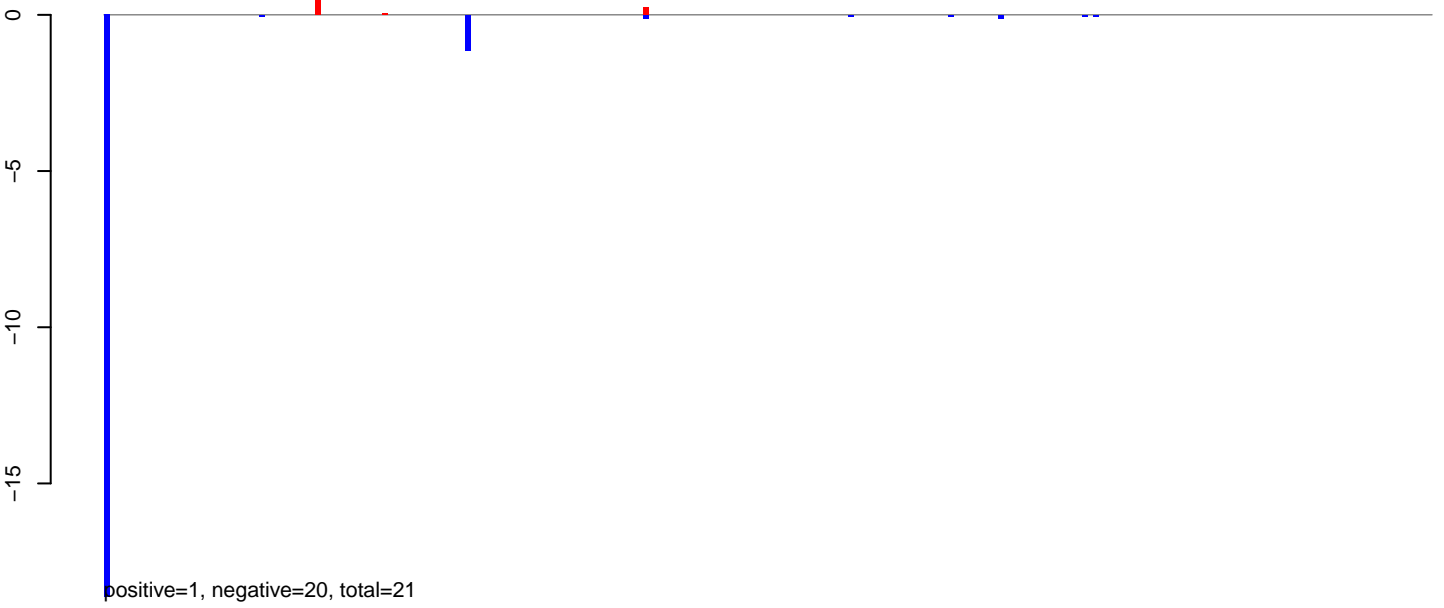
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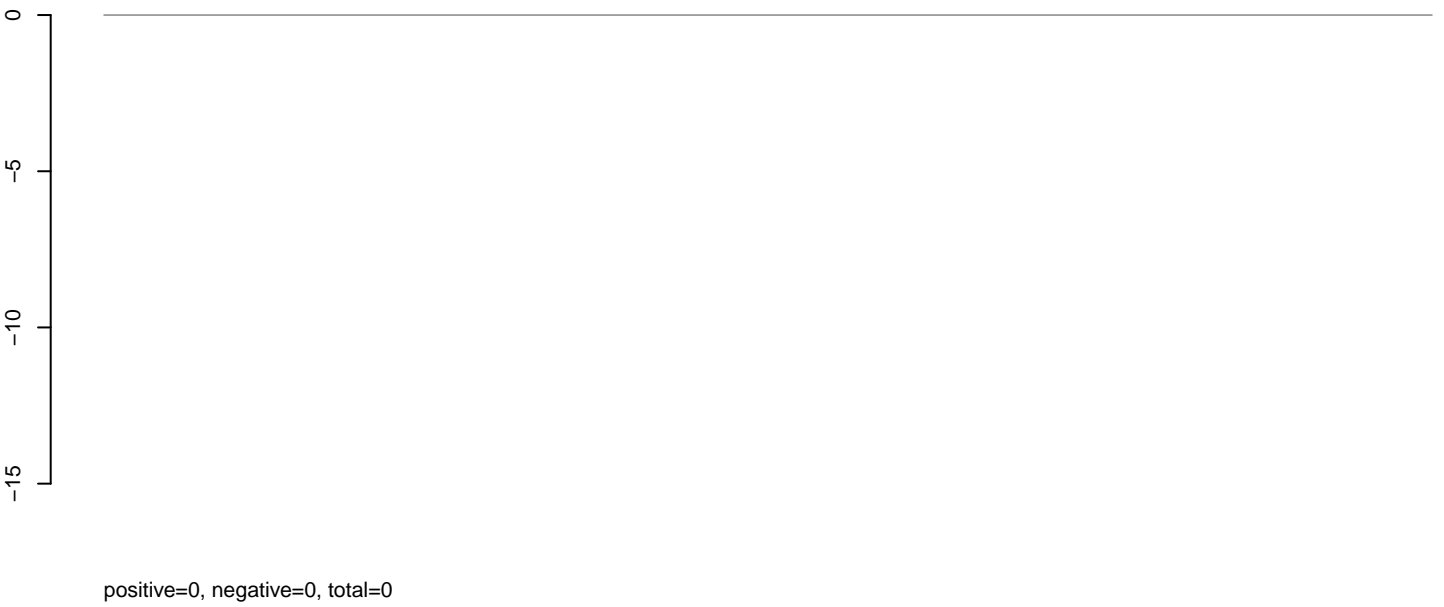
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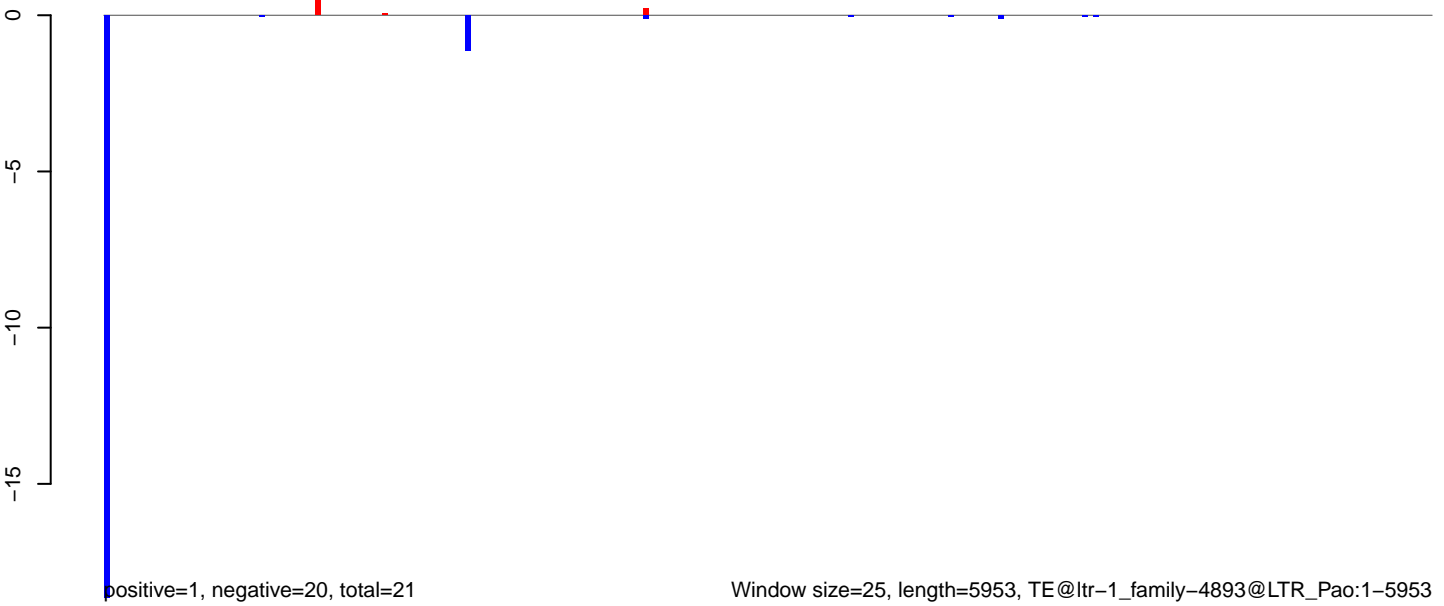
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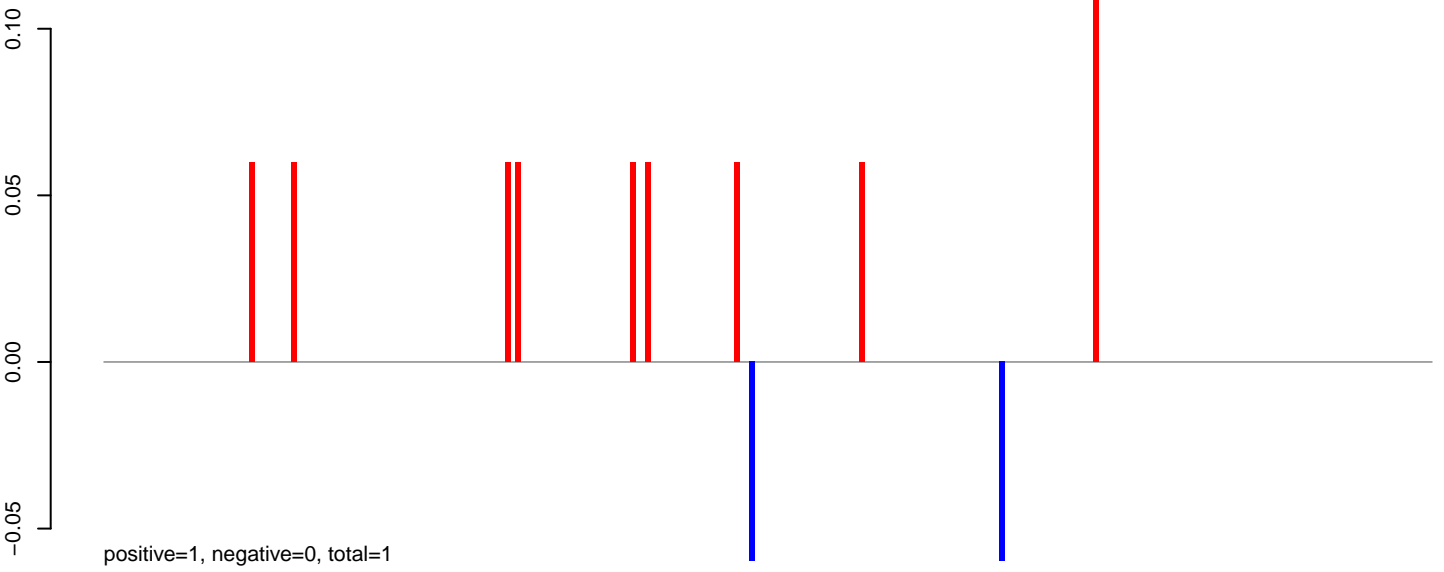
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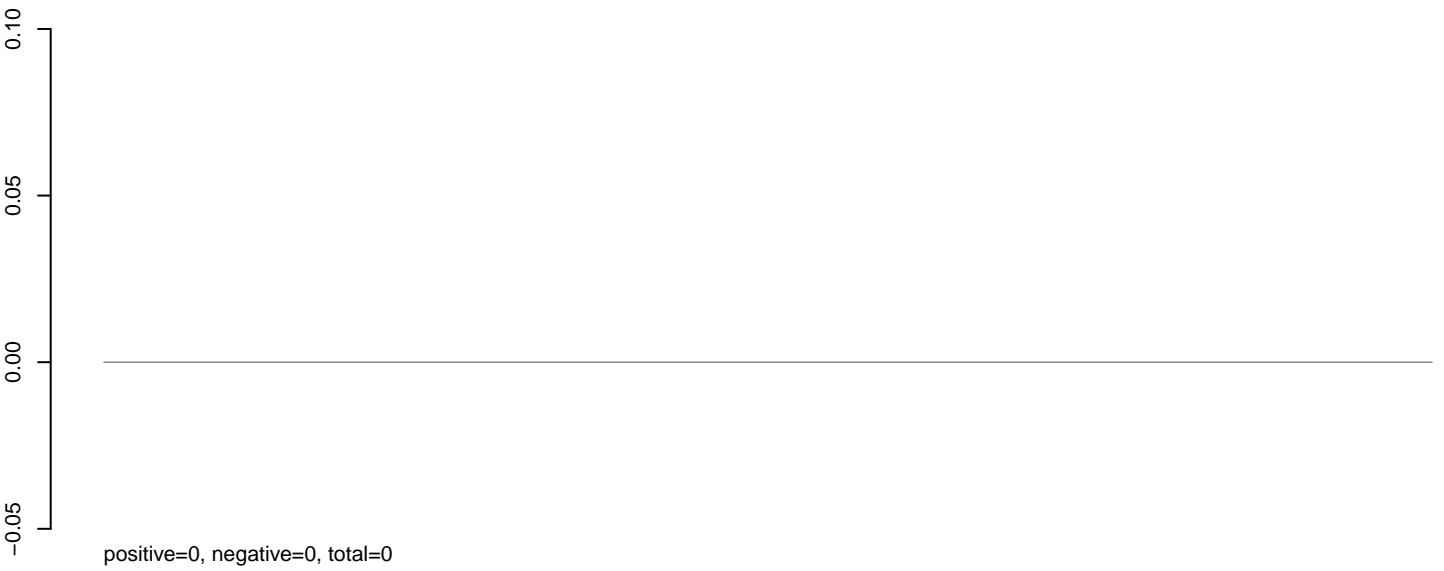
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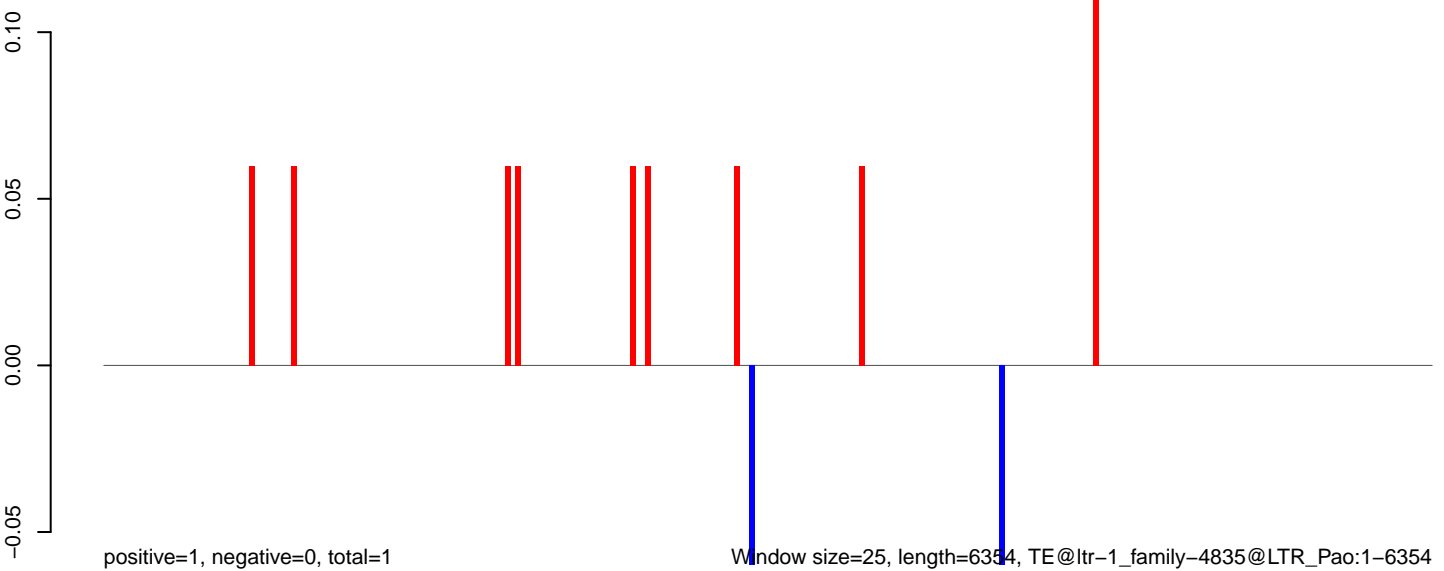
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

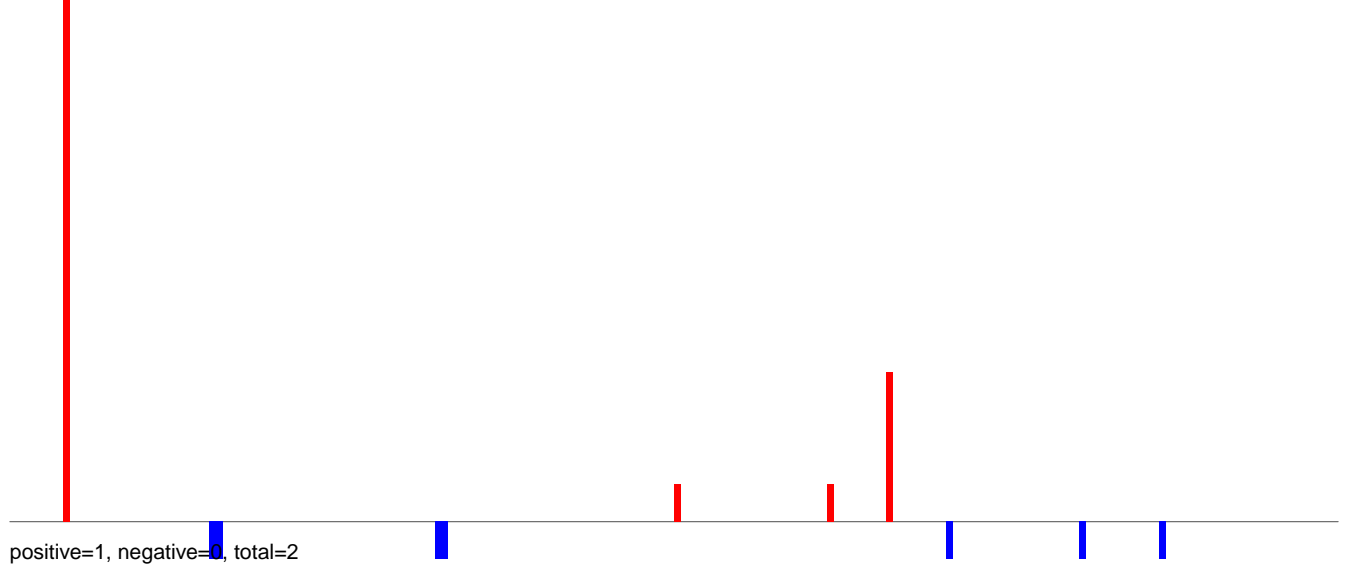


AeAlbo_C636HT_DENV2_Persist.rep

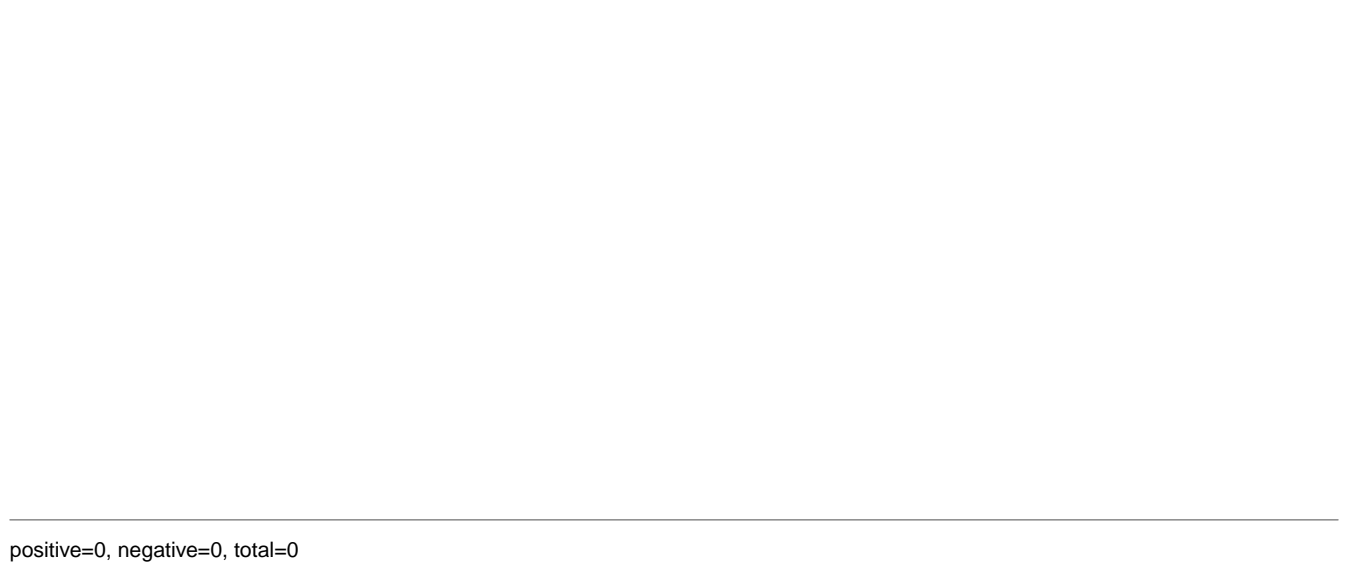


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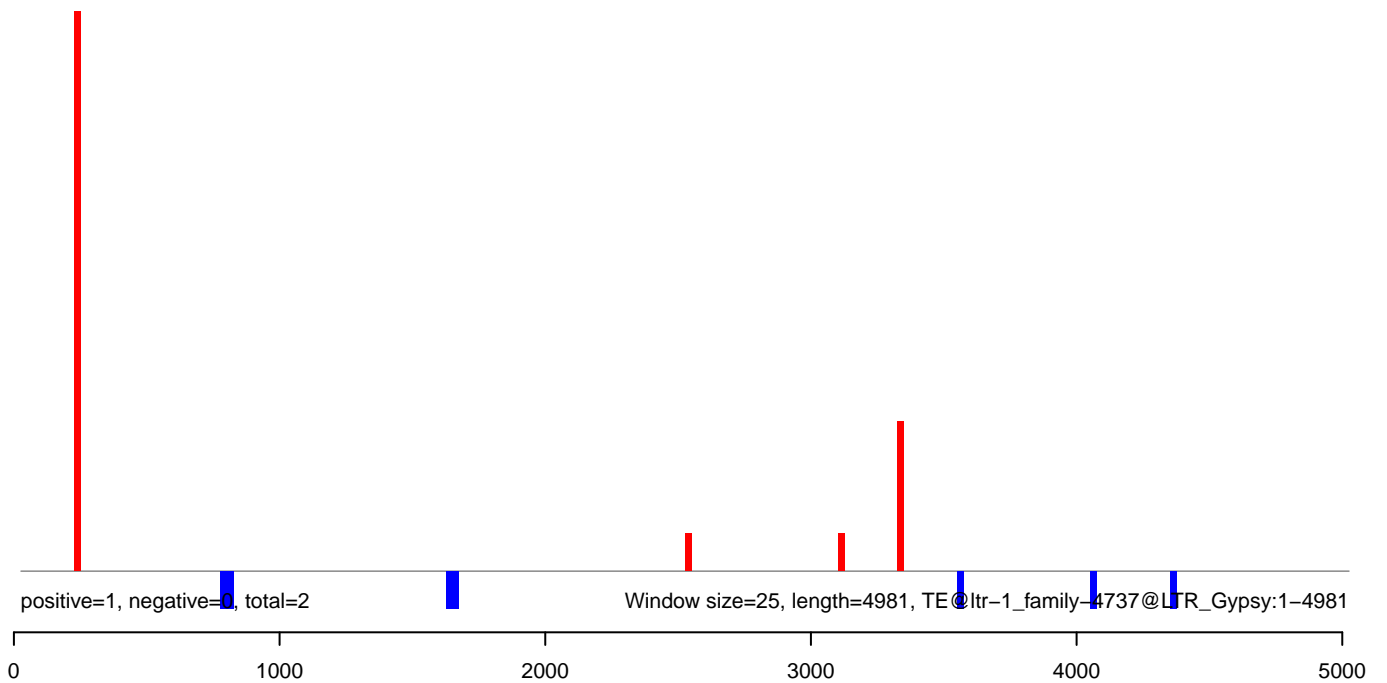
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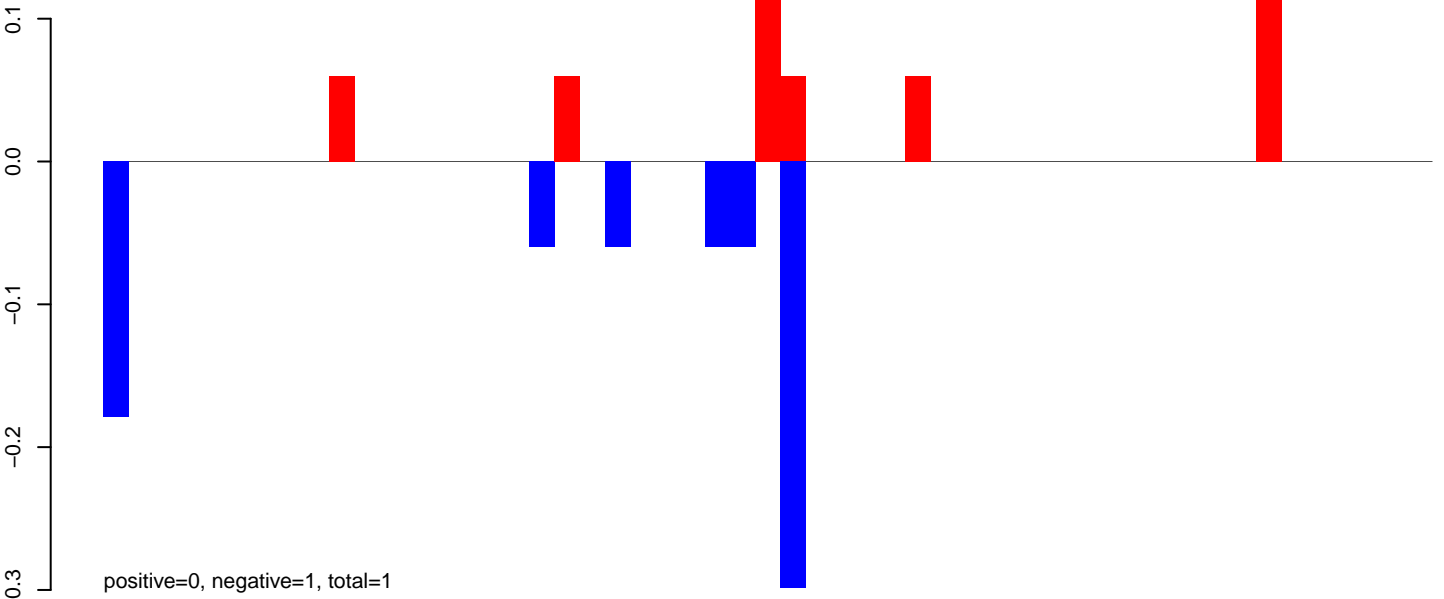
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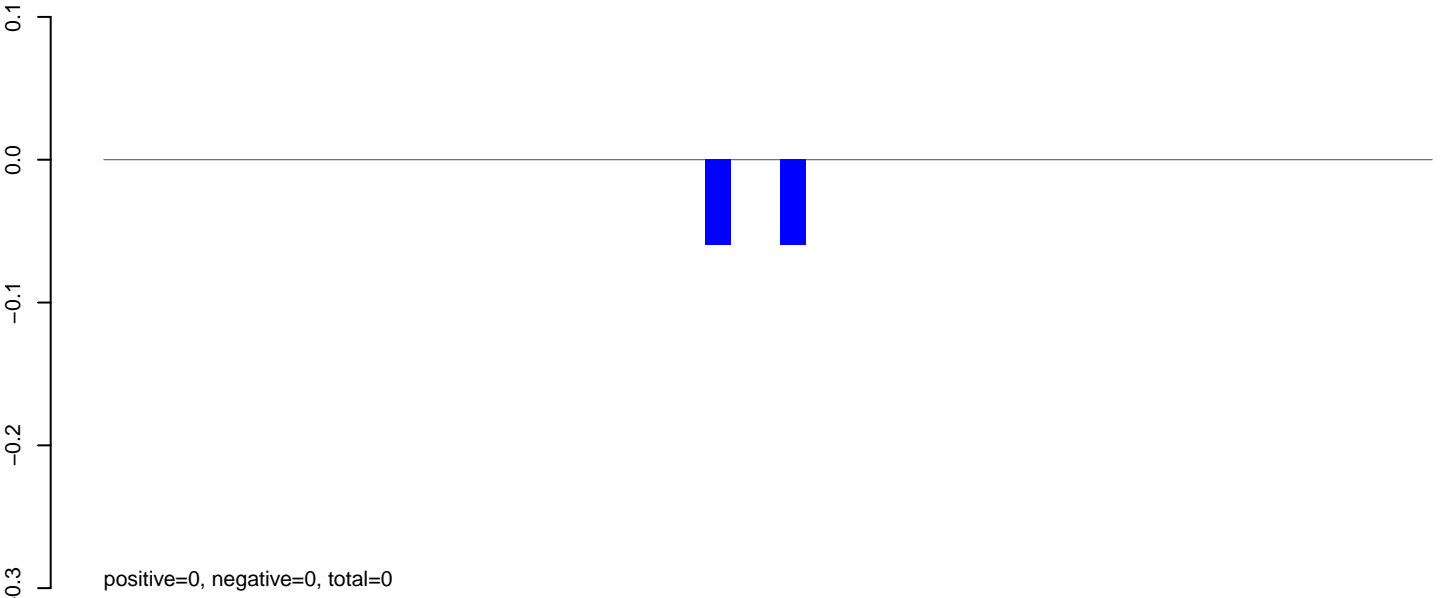
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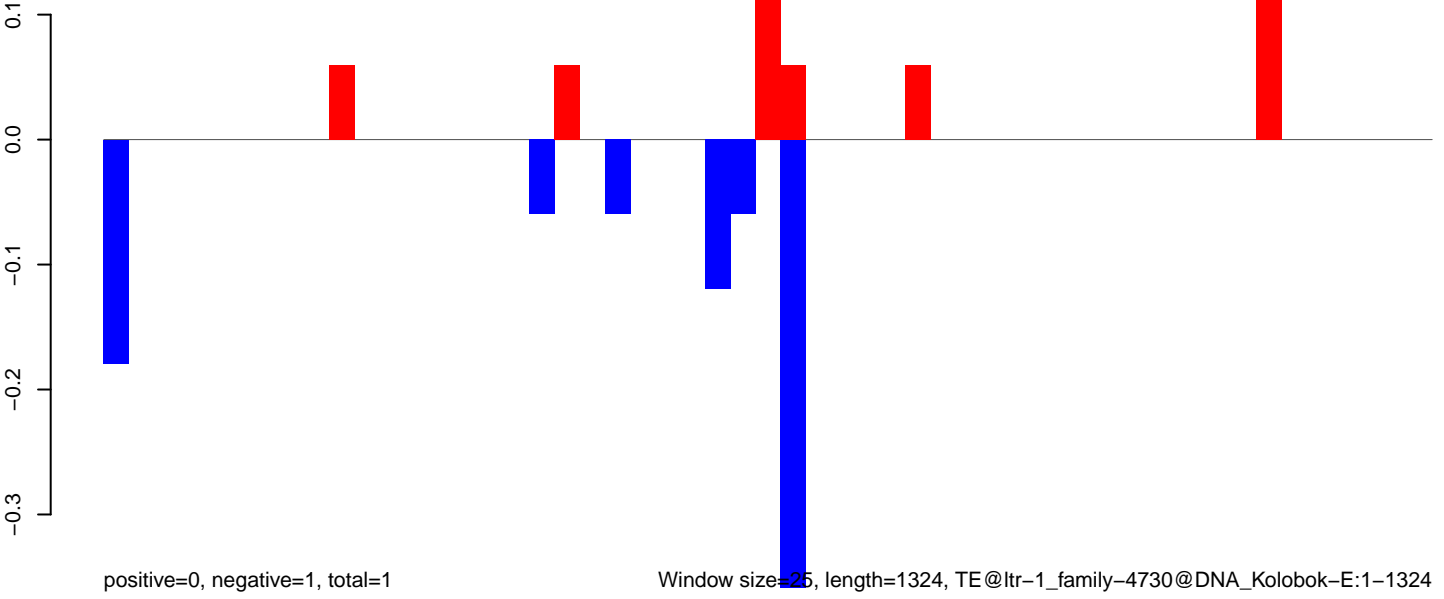
AeAlbo_C636HT_DENV2_Persist.18_23.rep



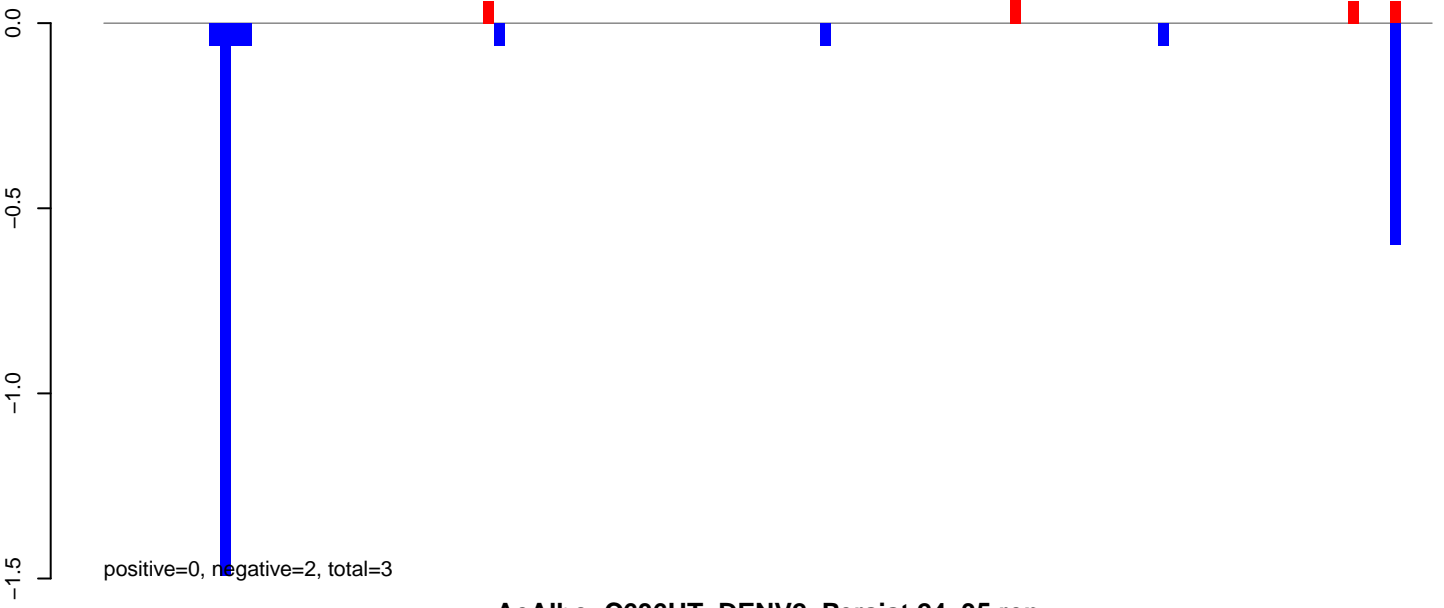
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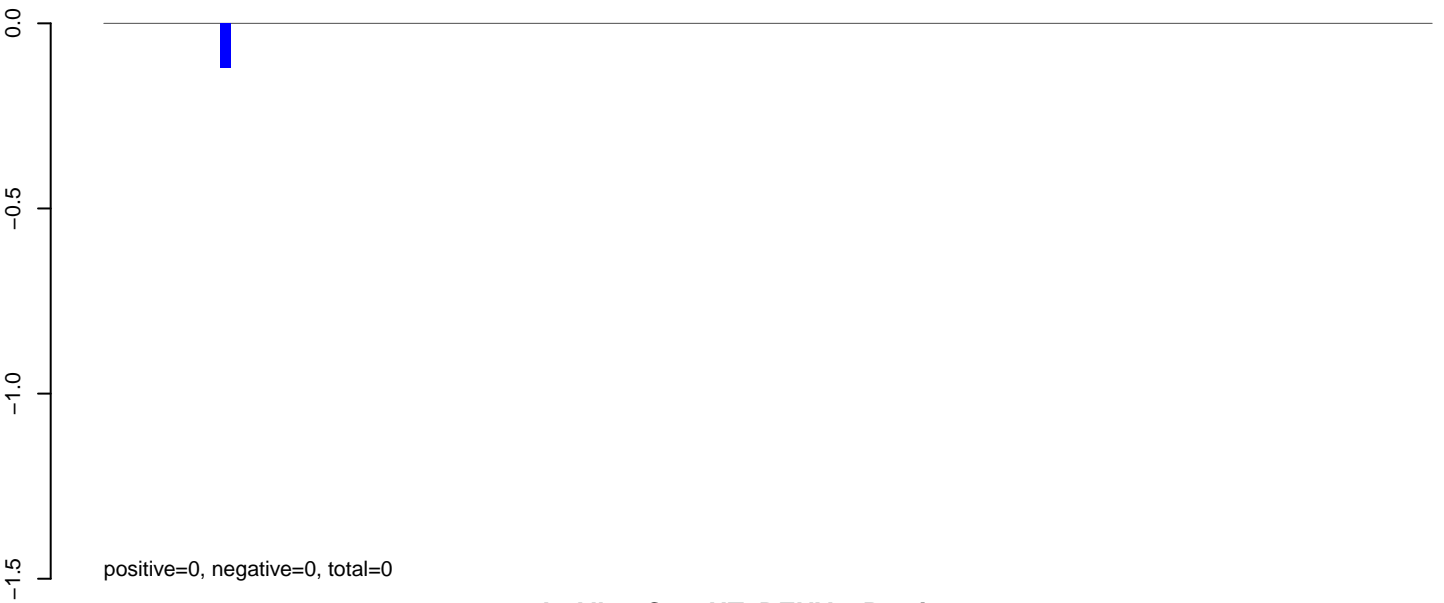
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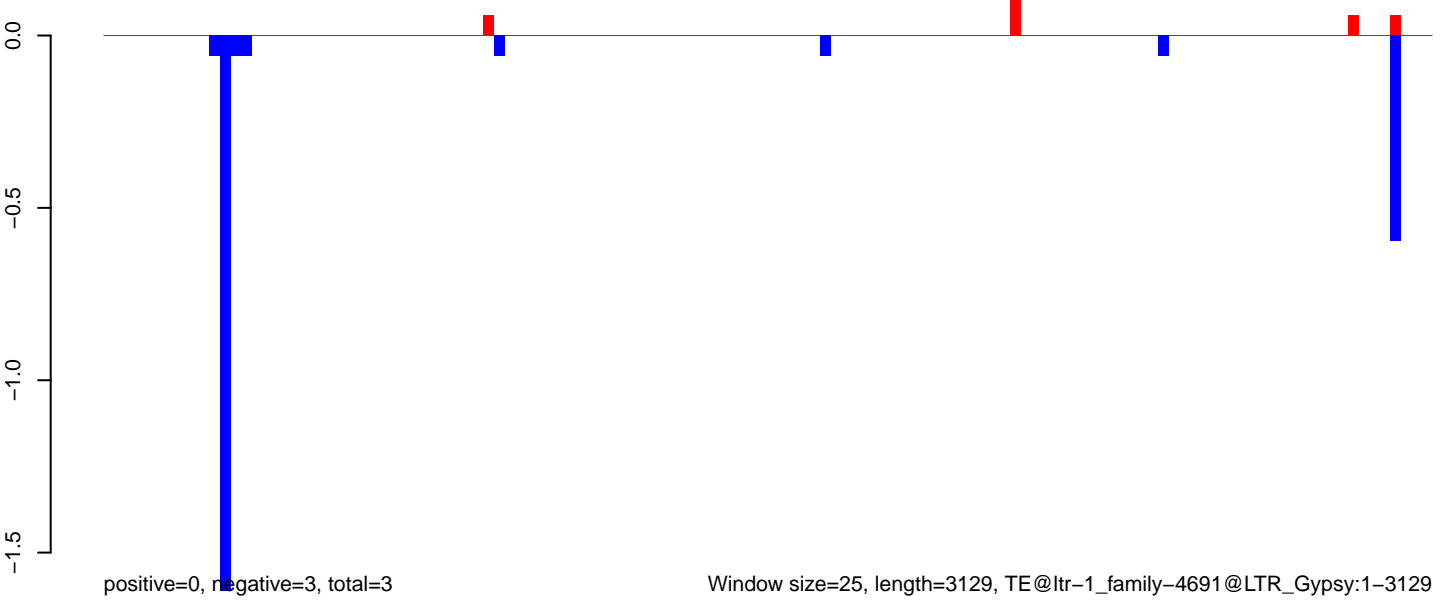
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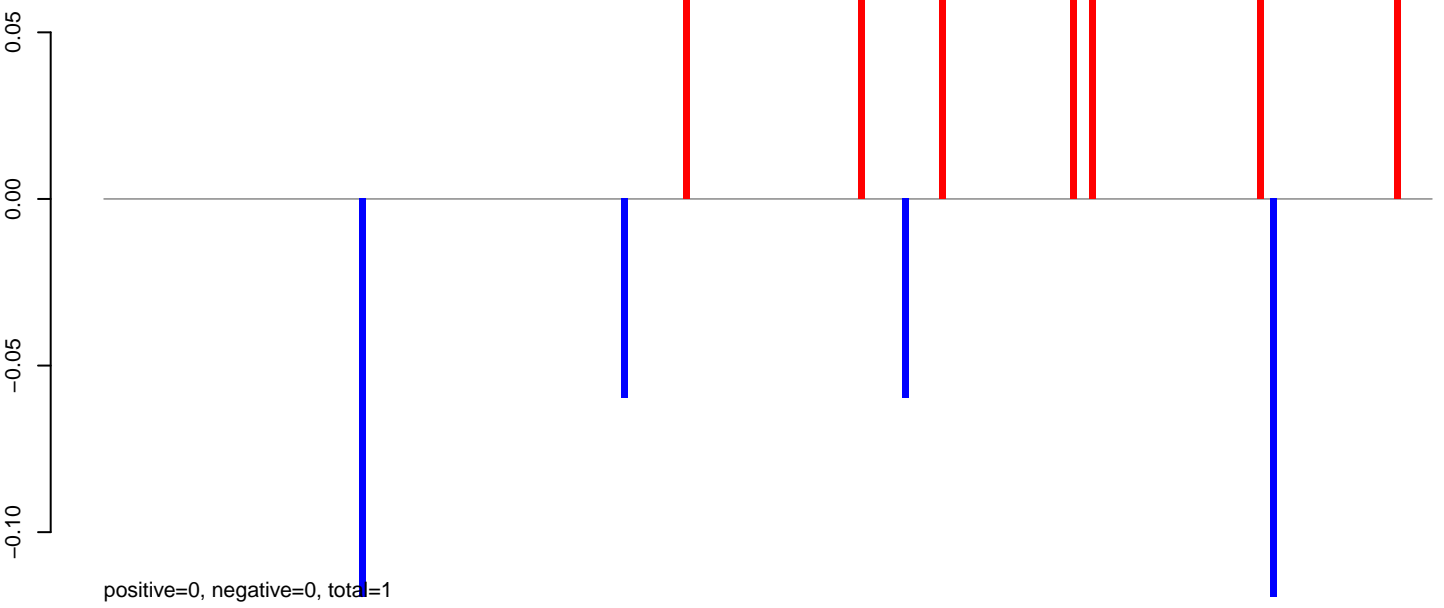
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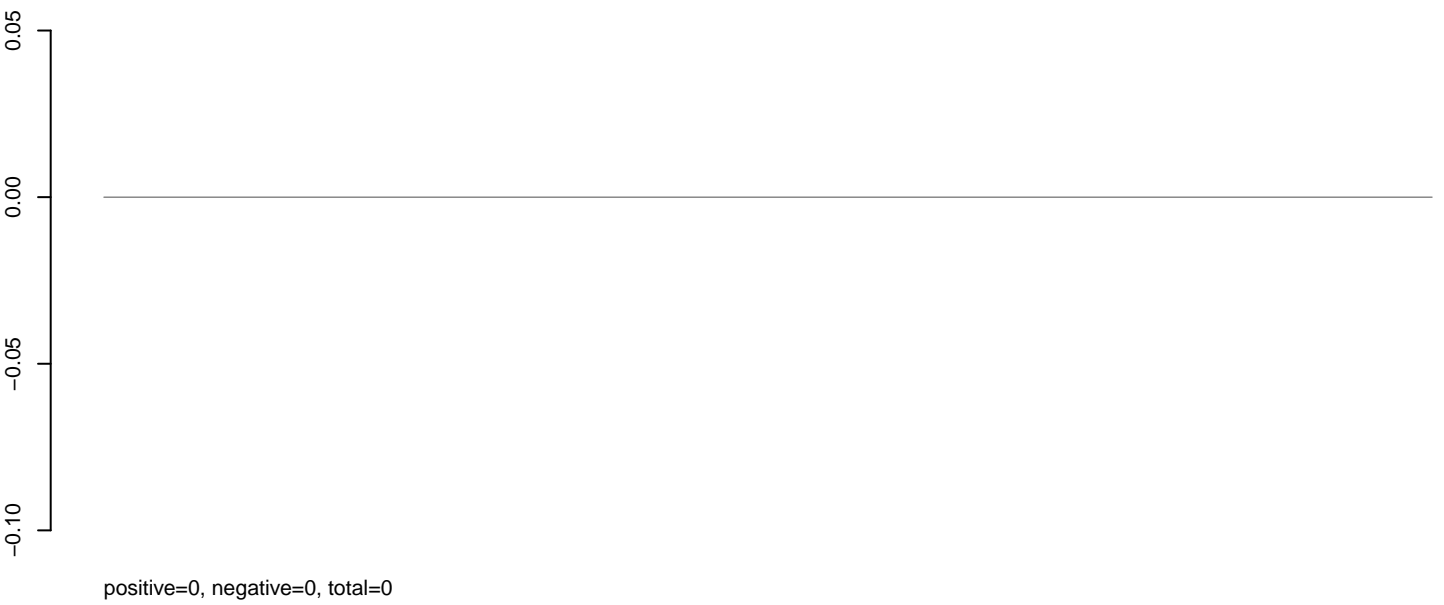
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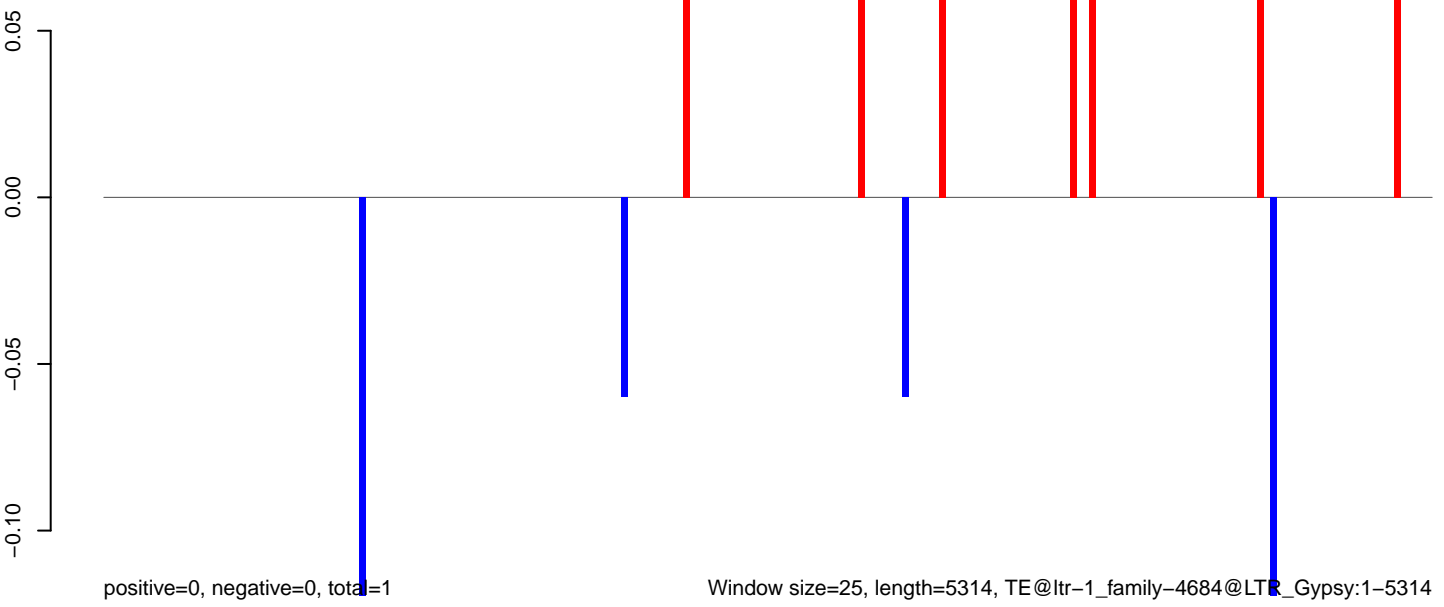
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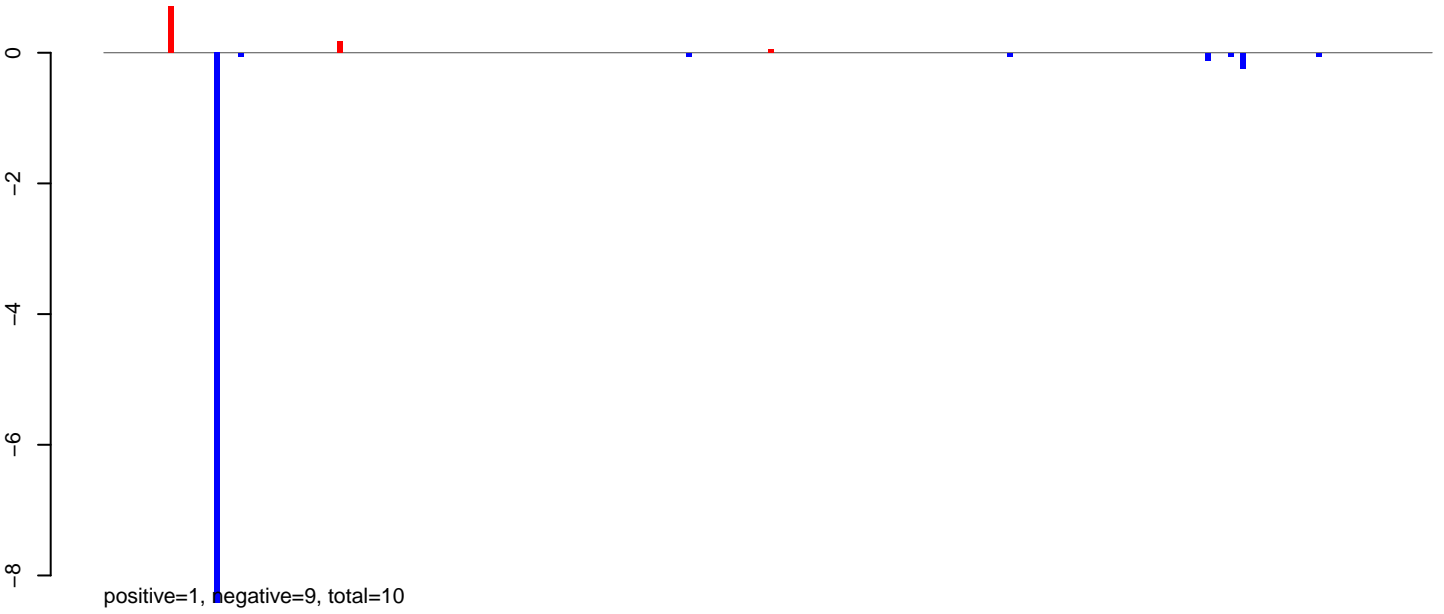
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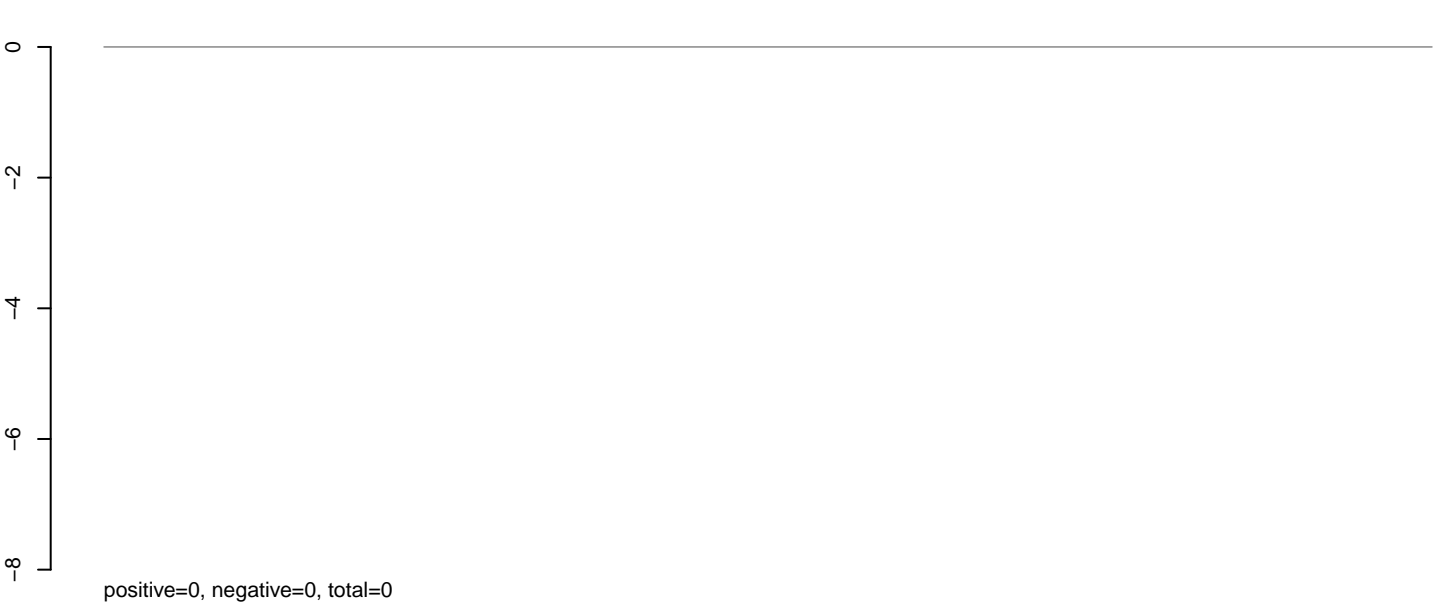
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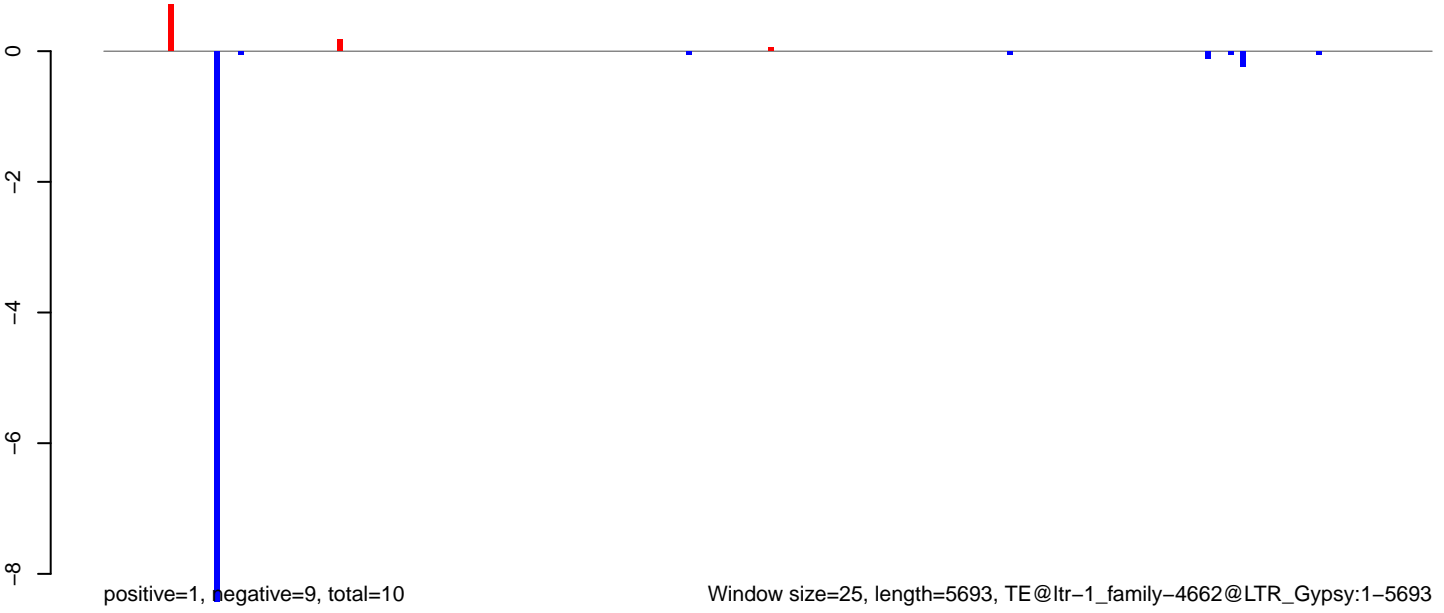
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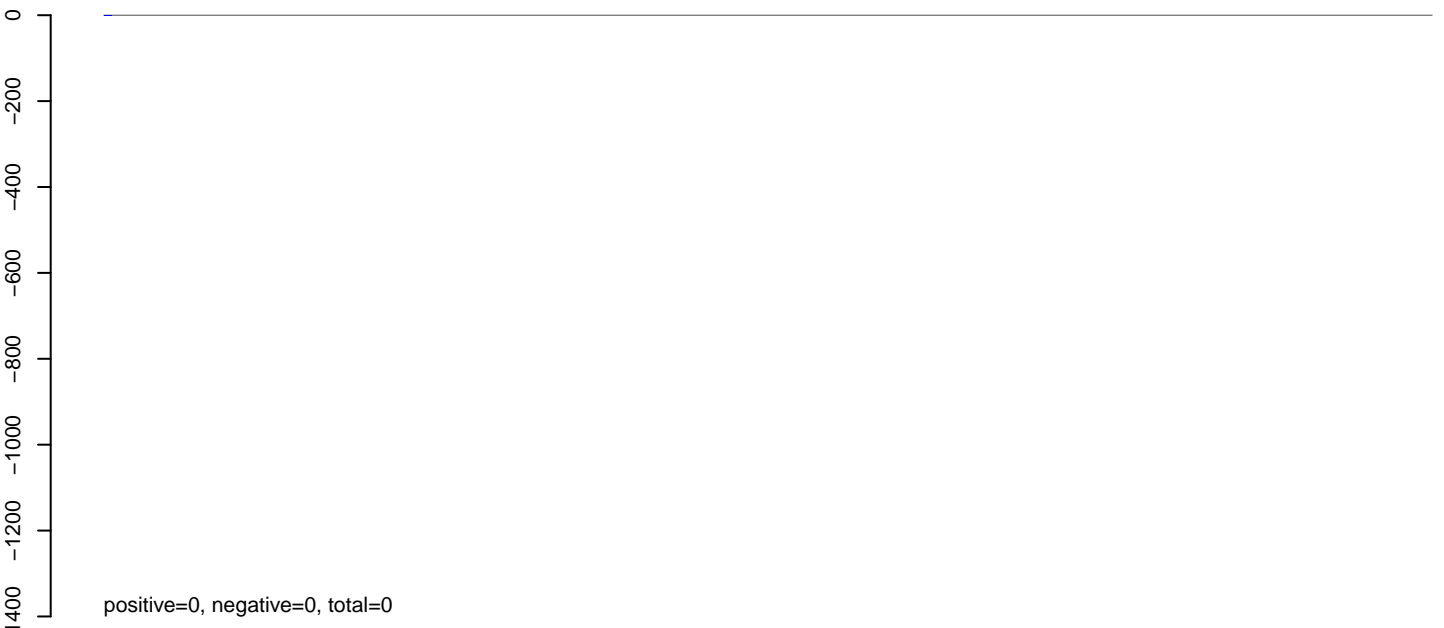
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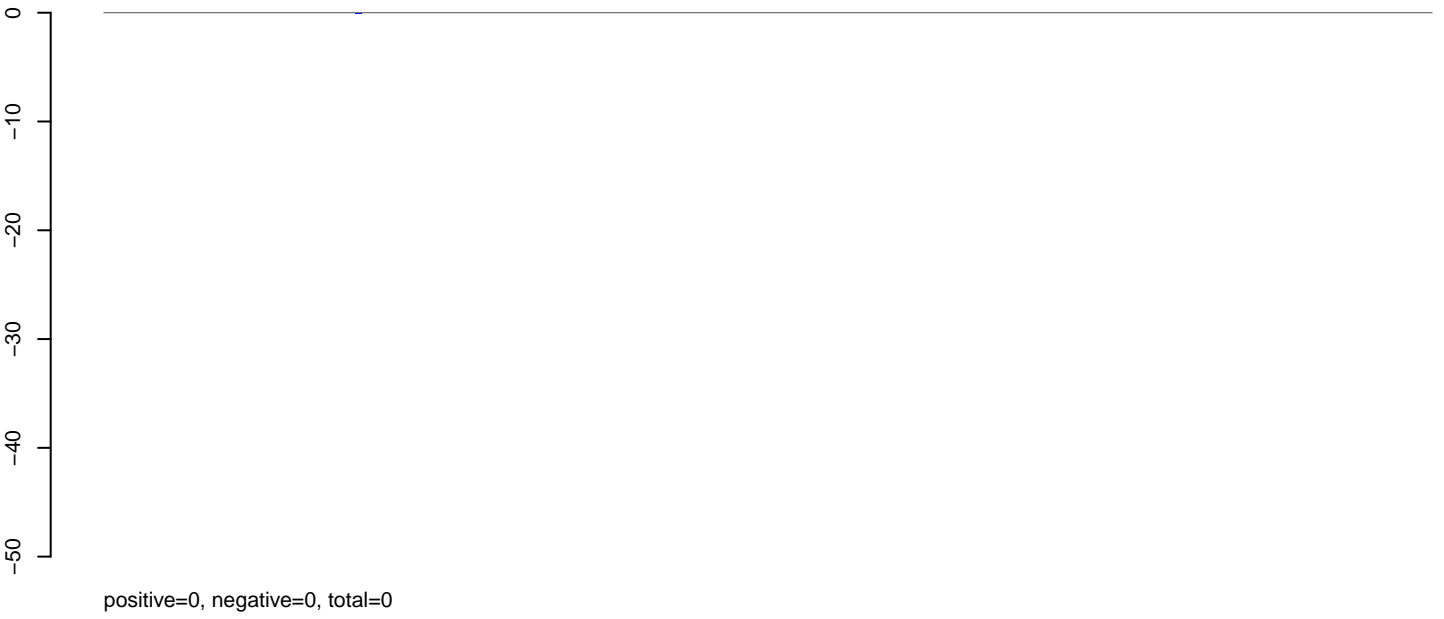
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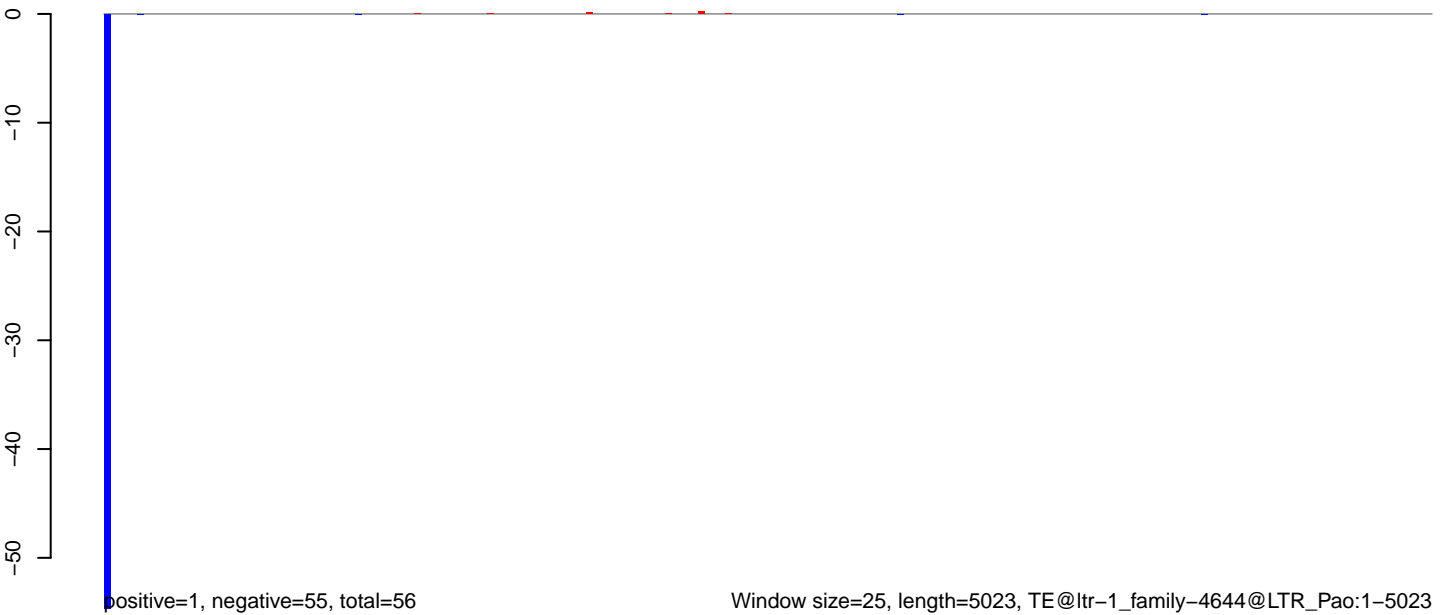
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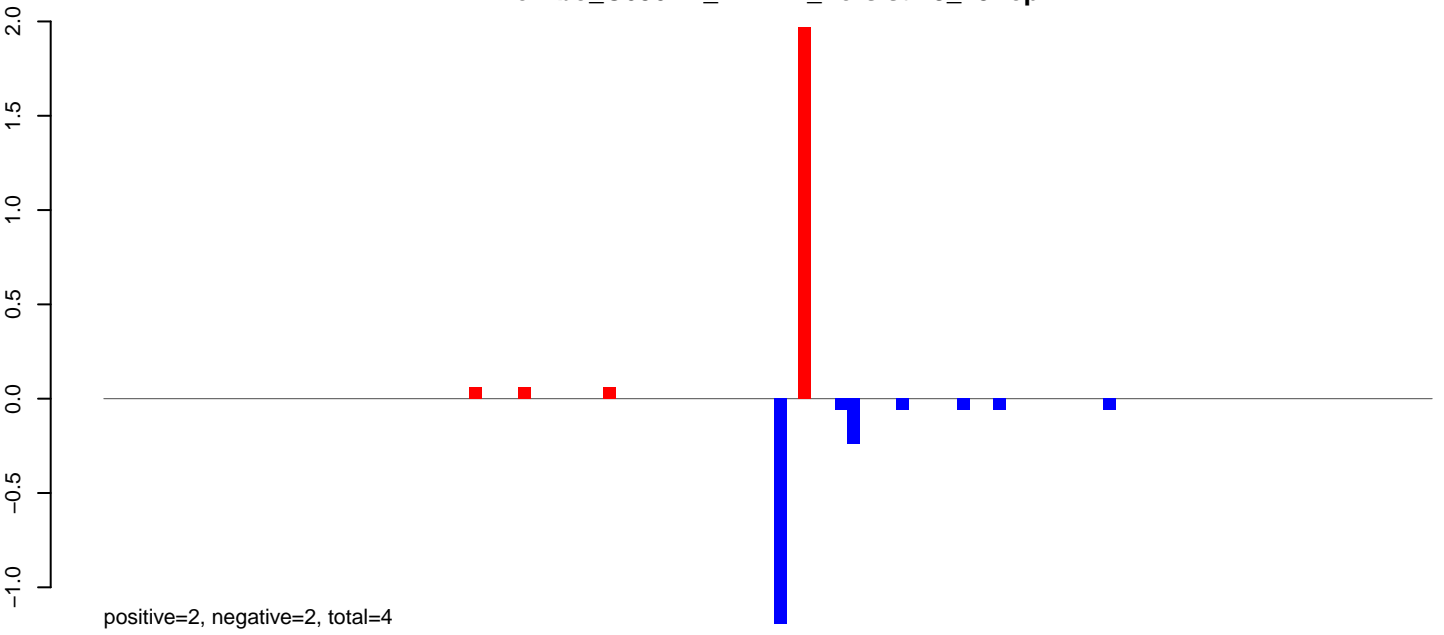
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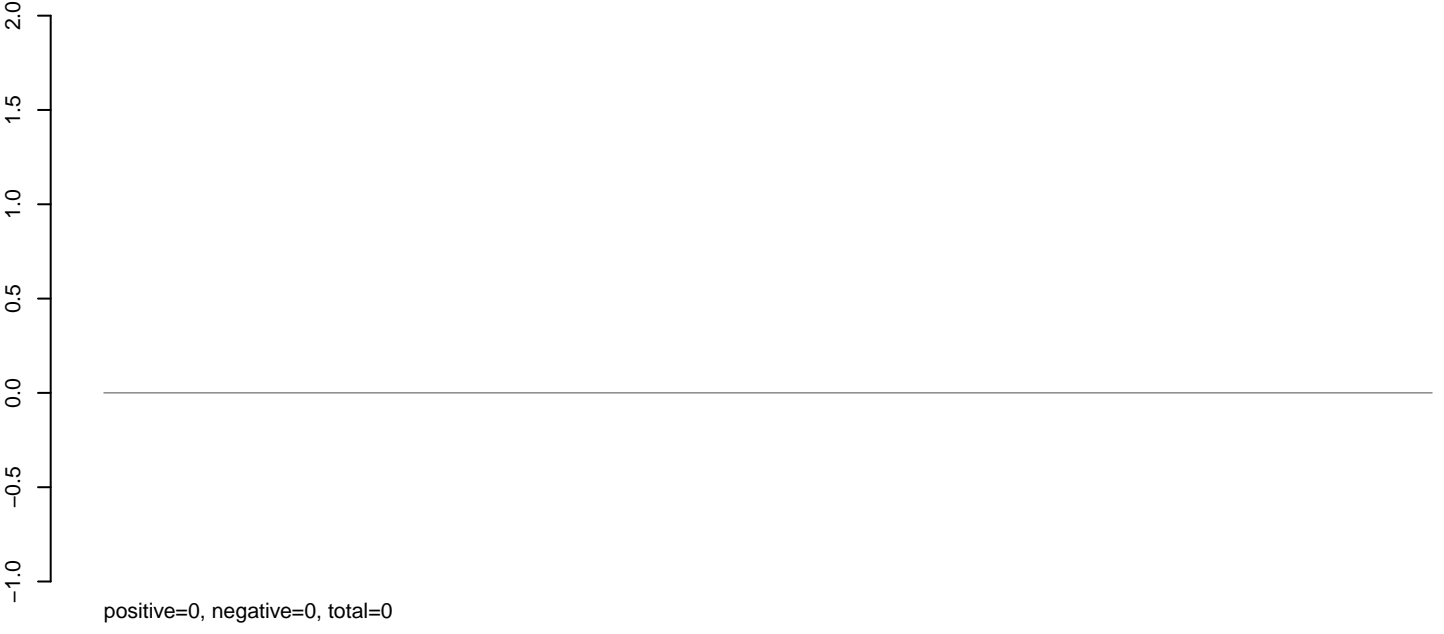
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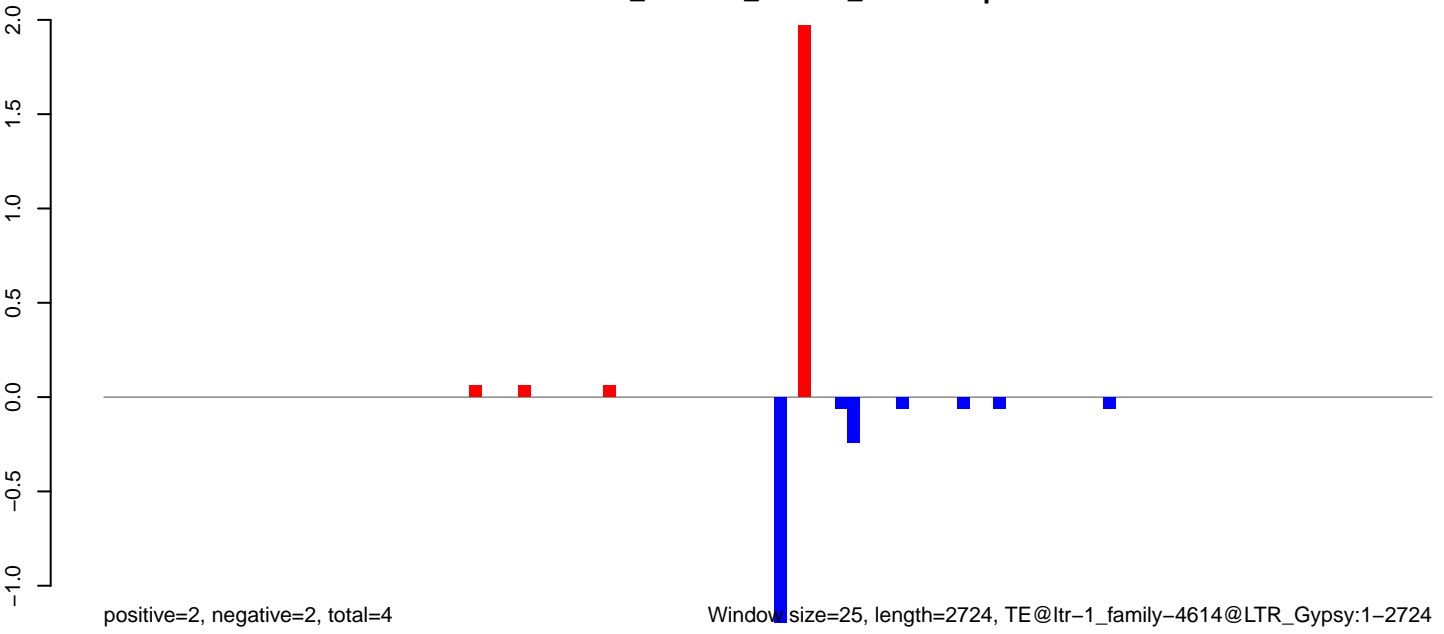
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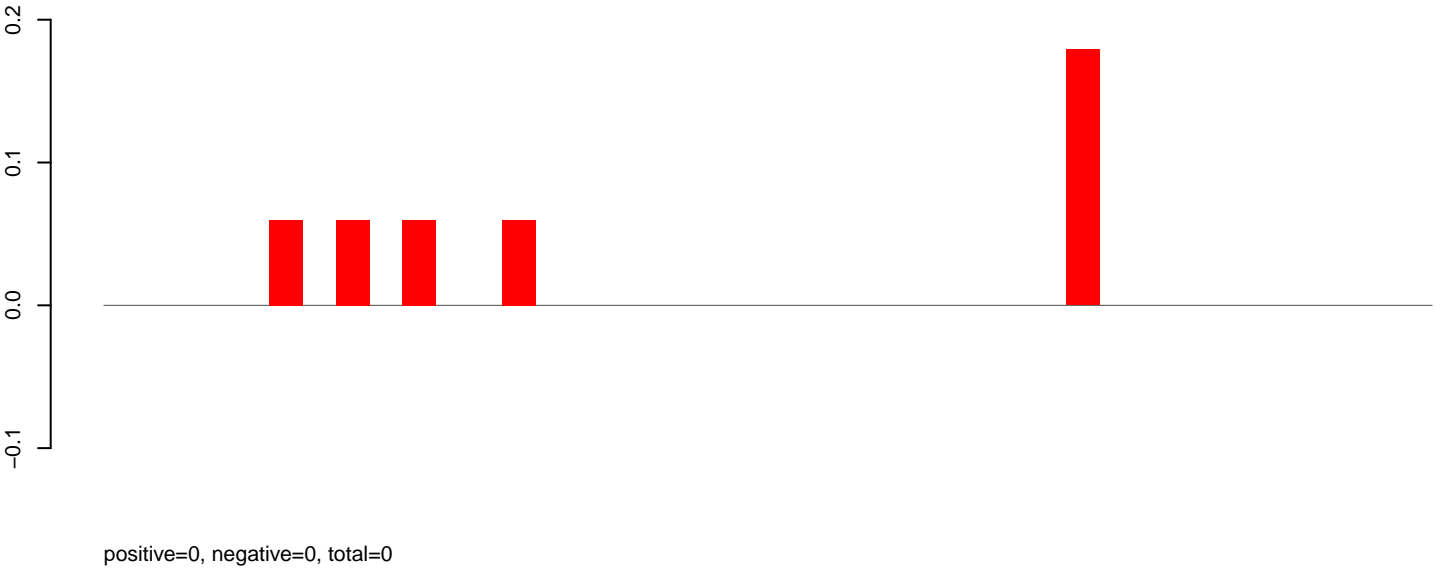


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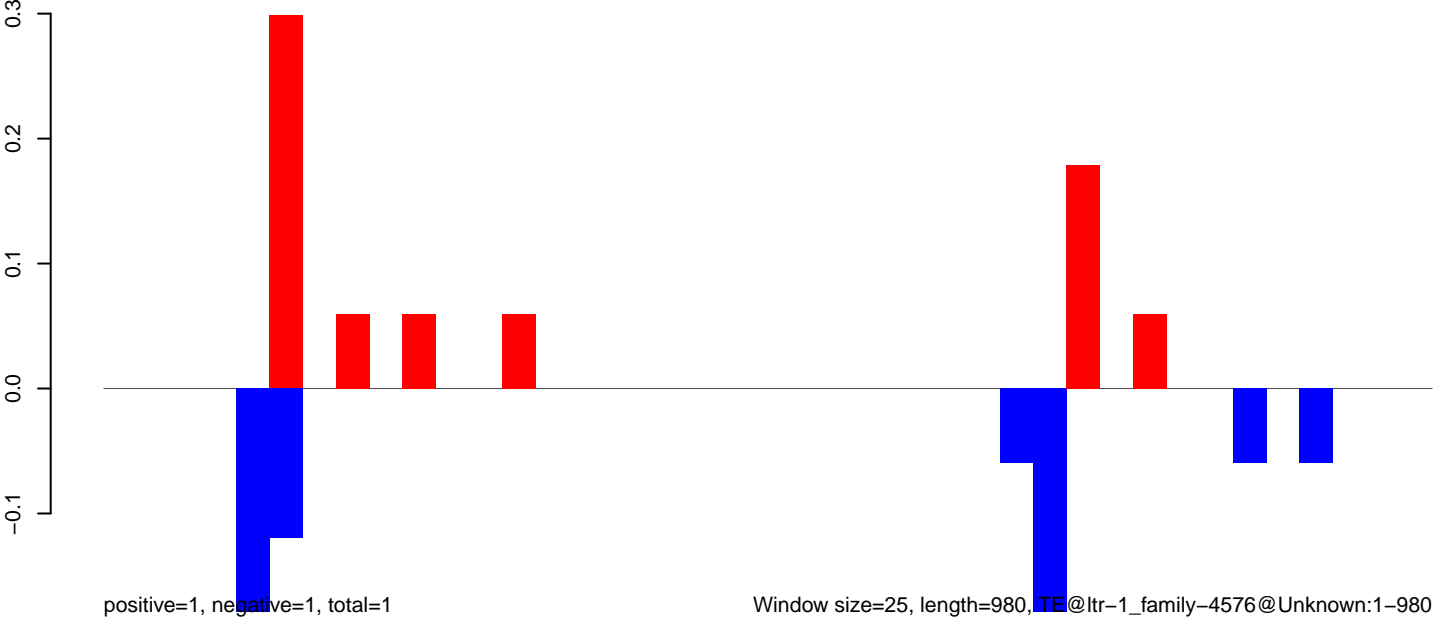
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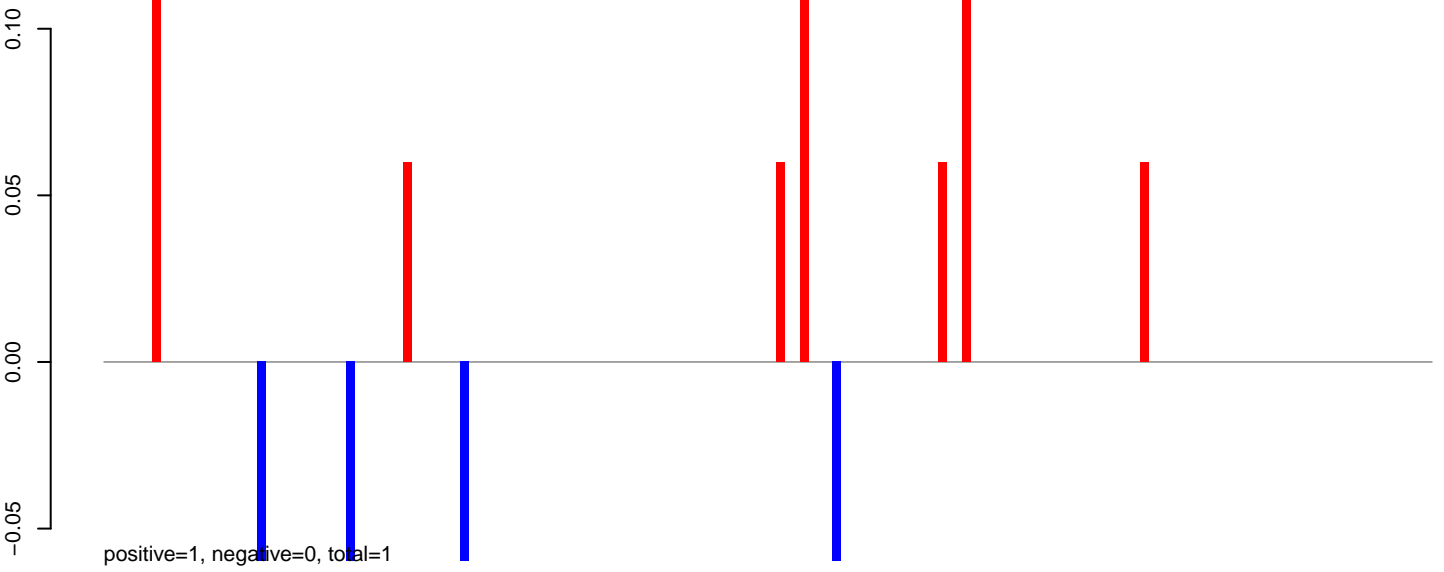


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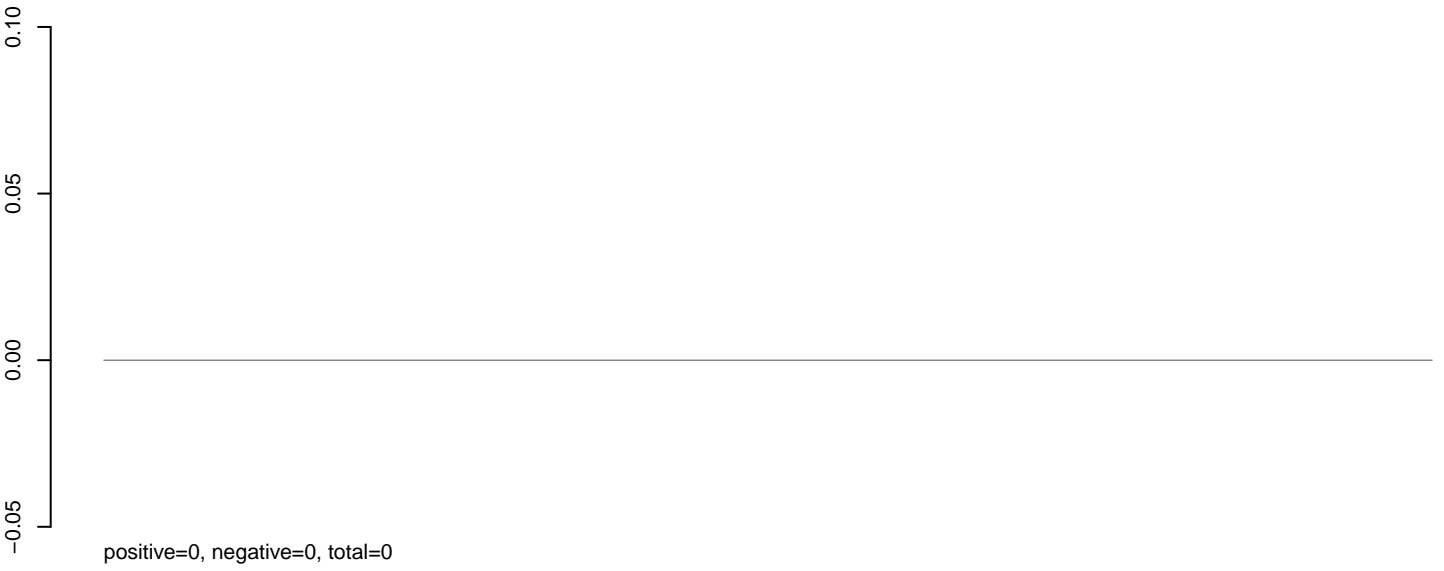


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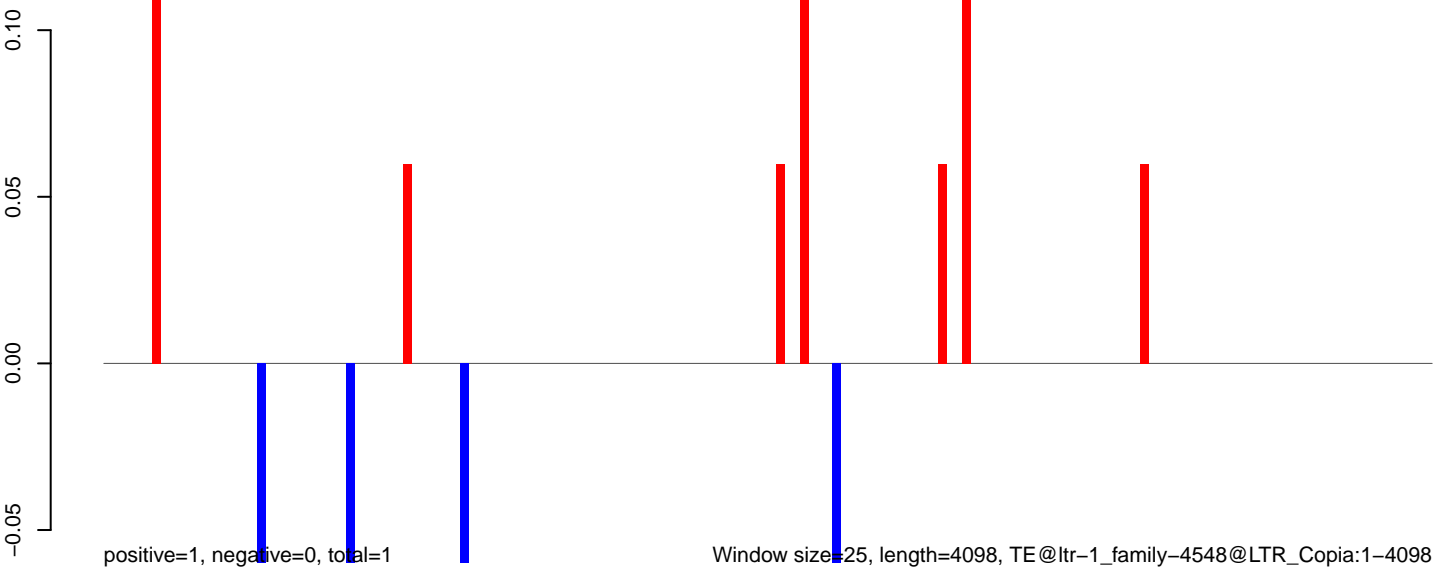
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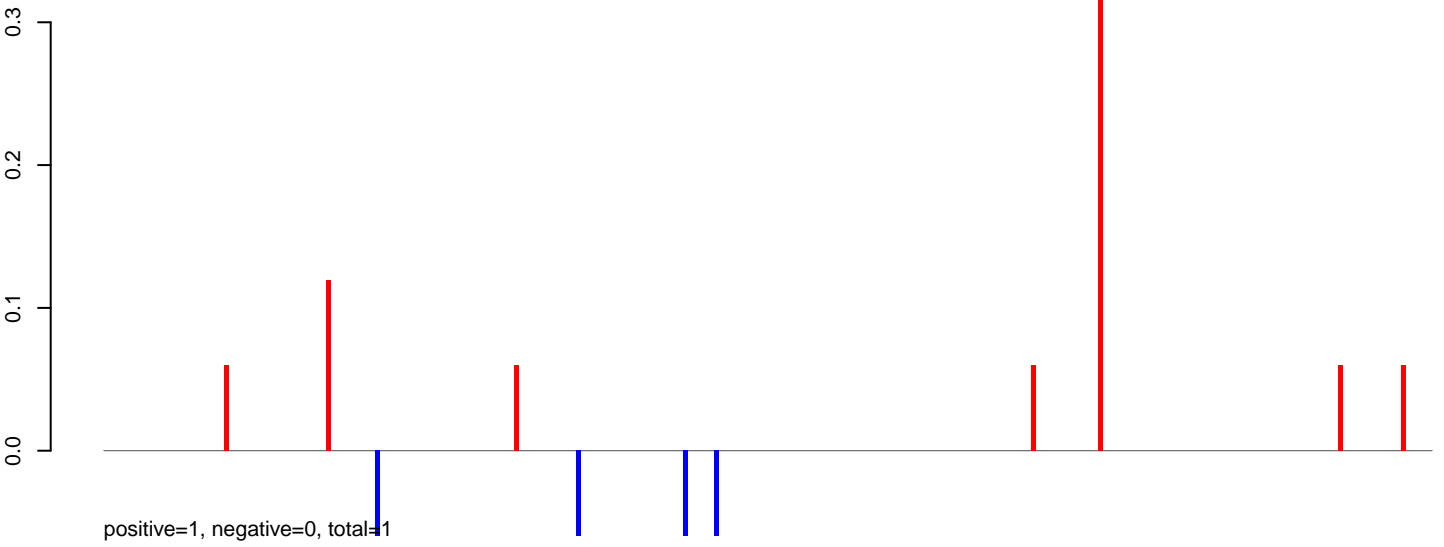
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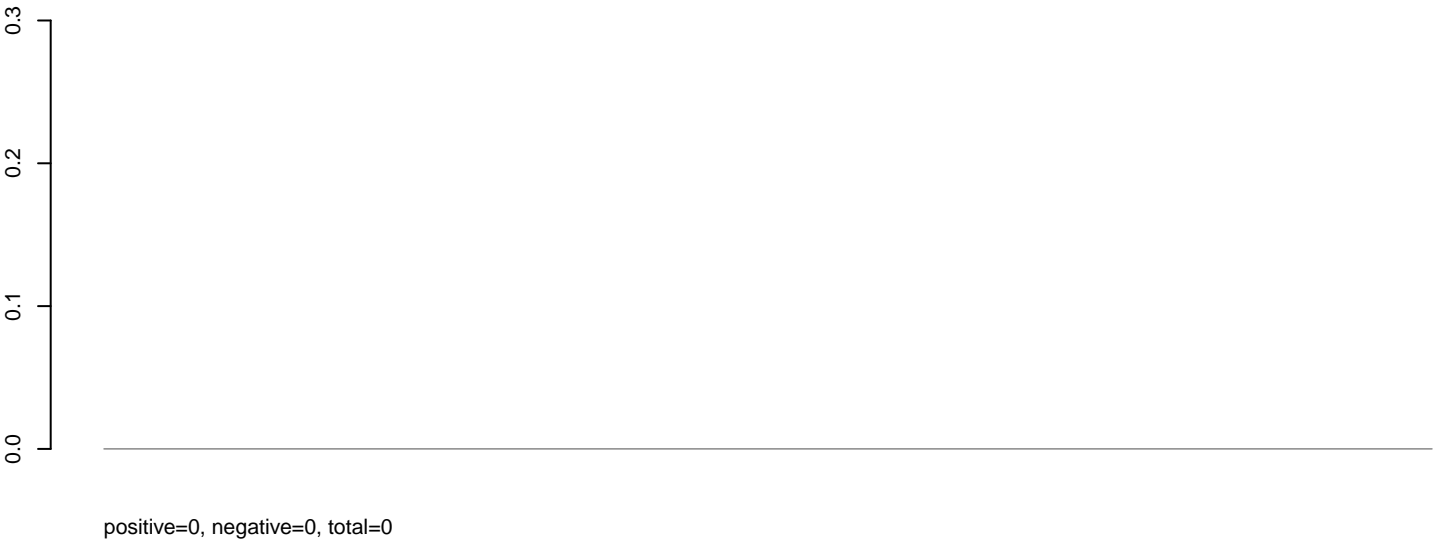
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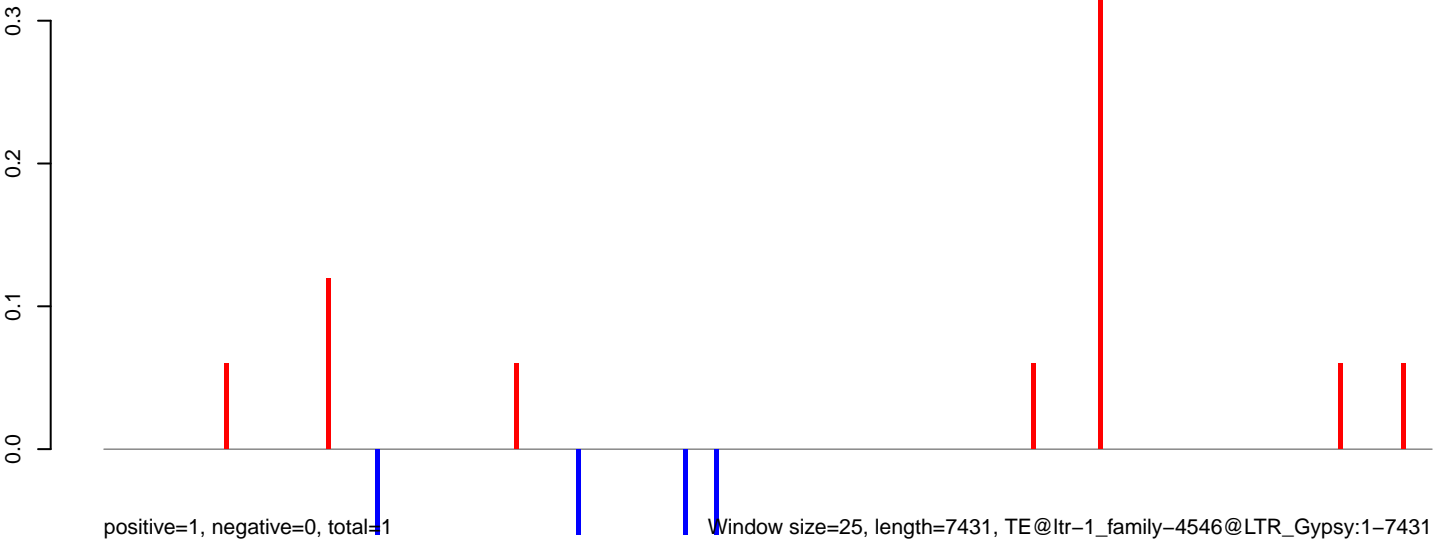
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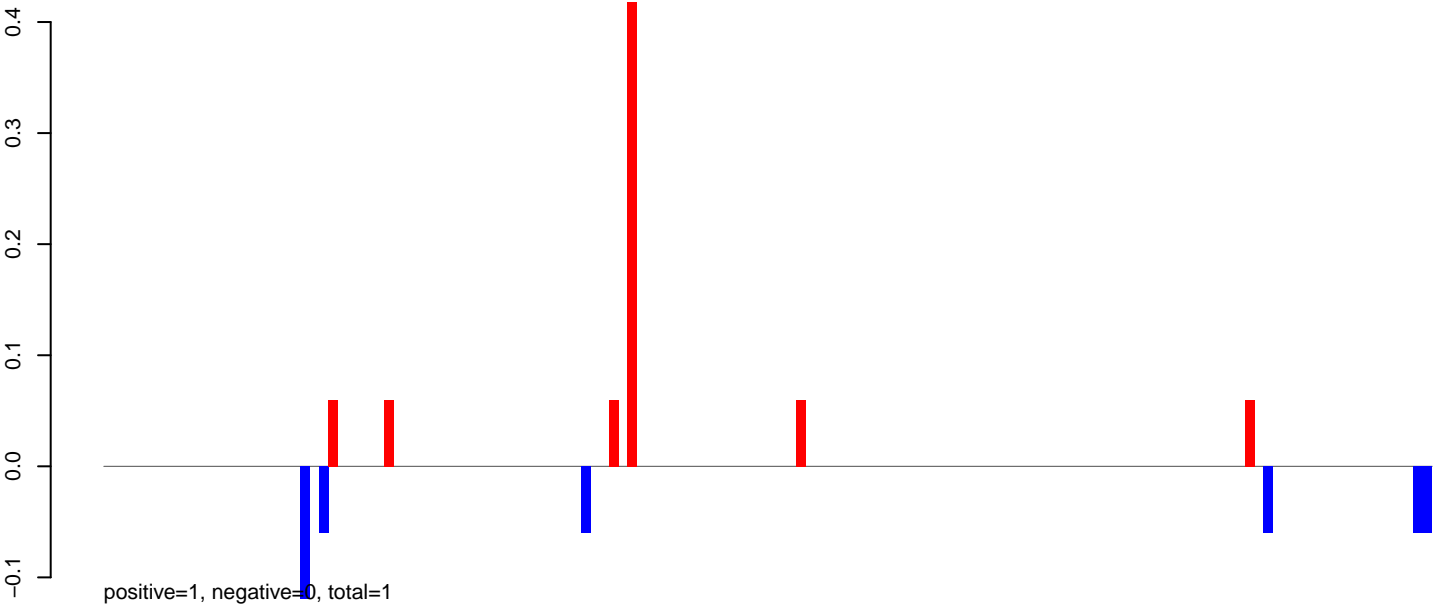


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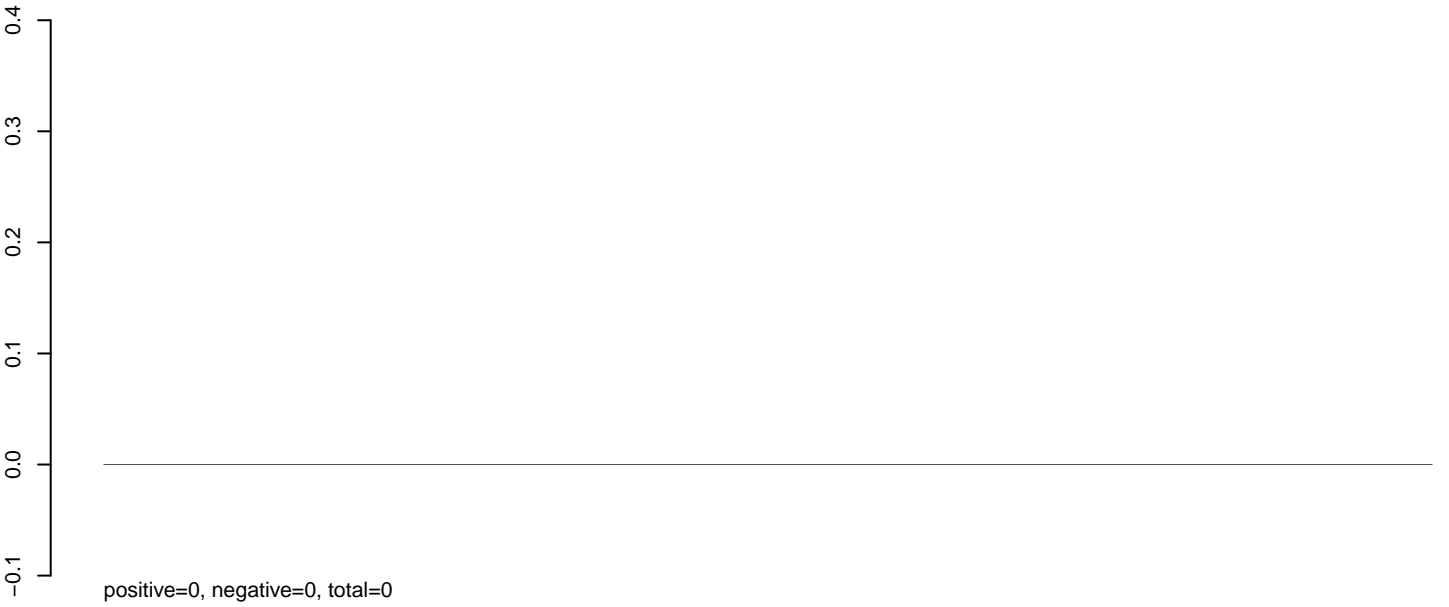


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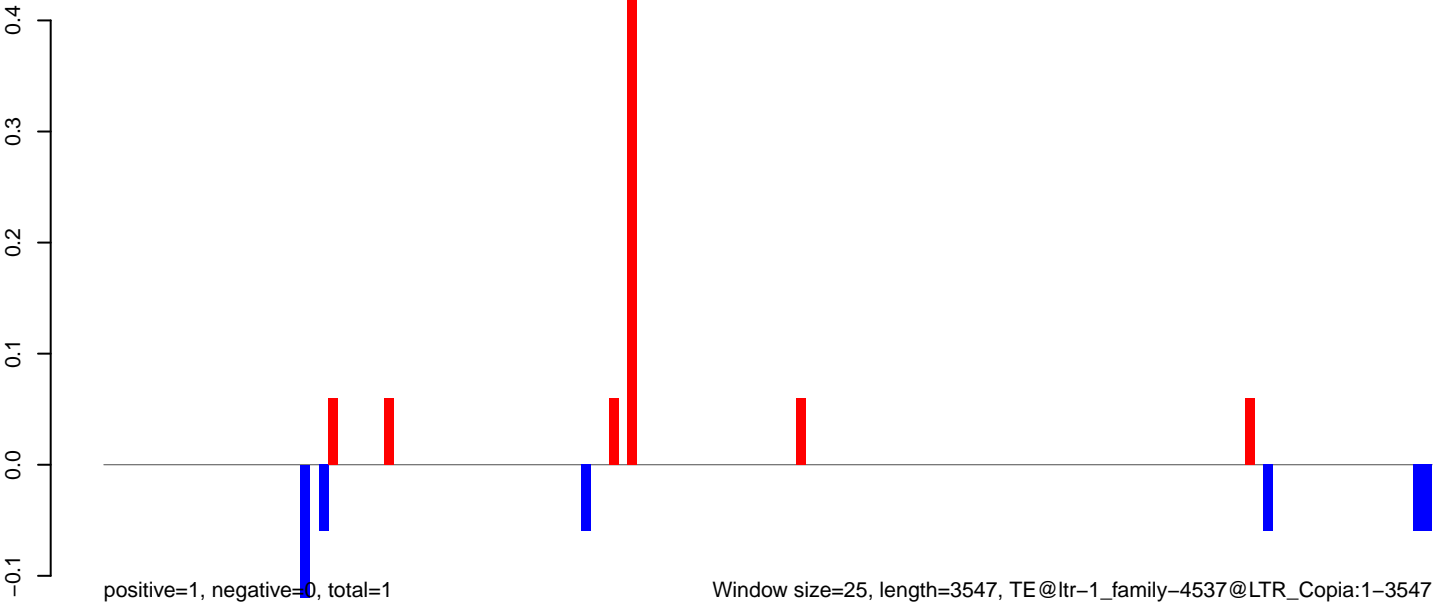
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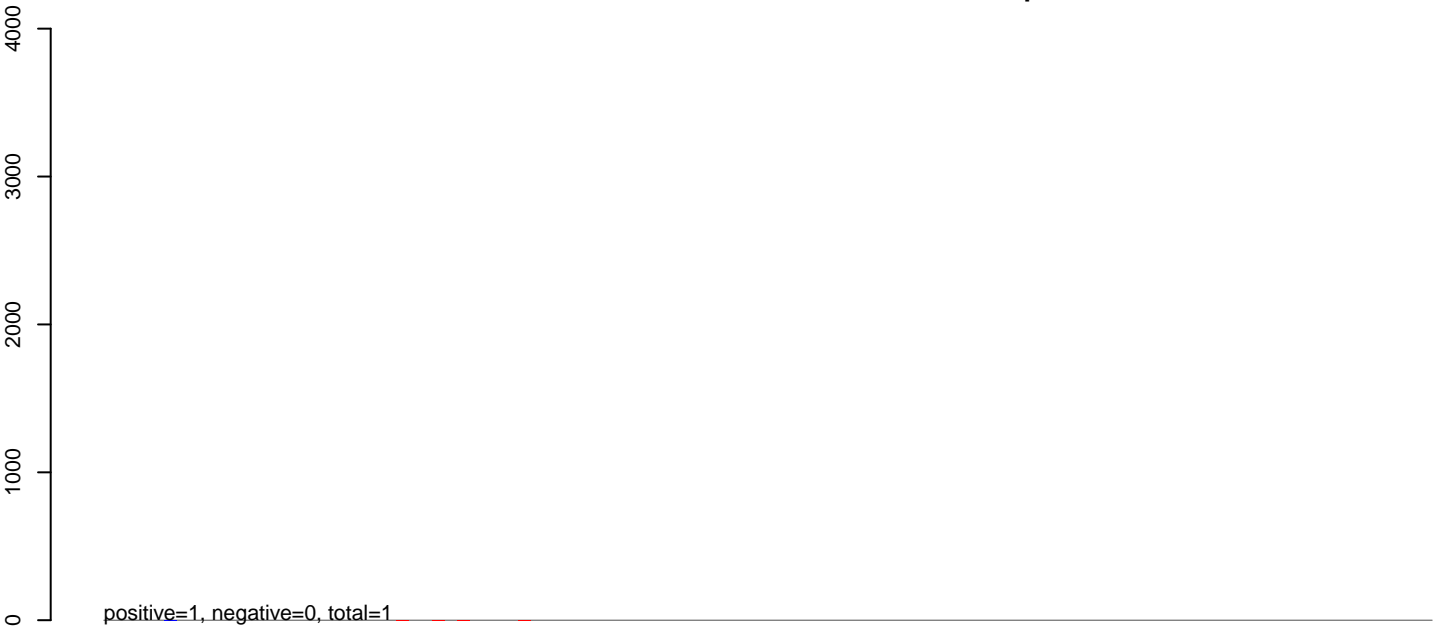
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

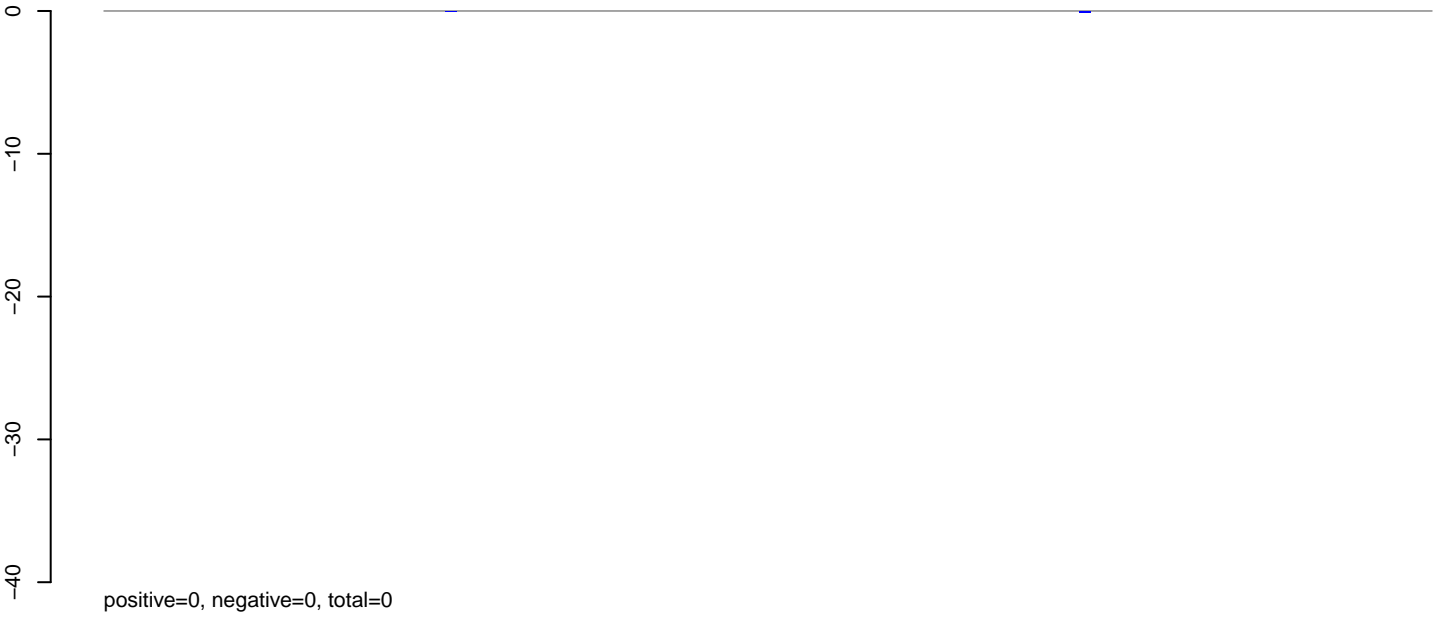


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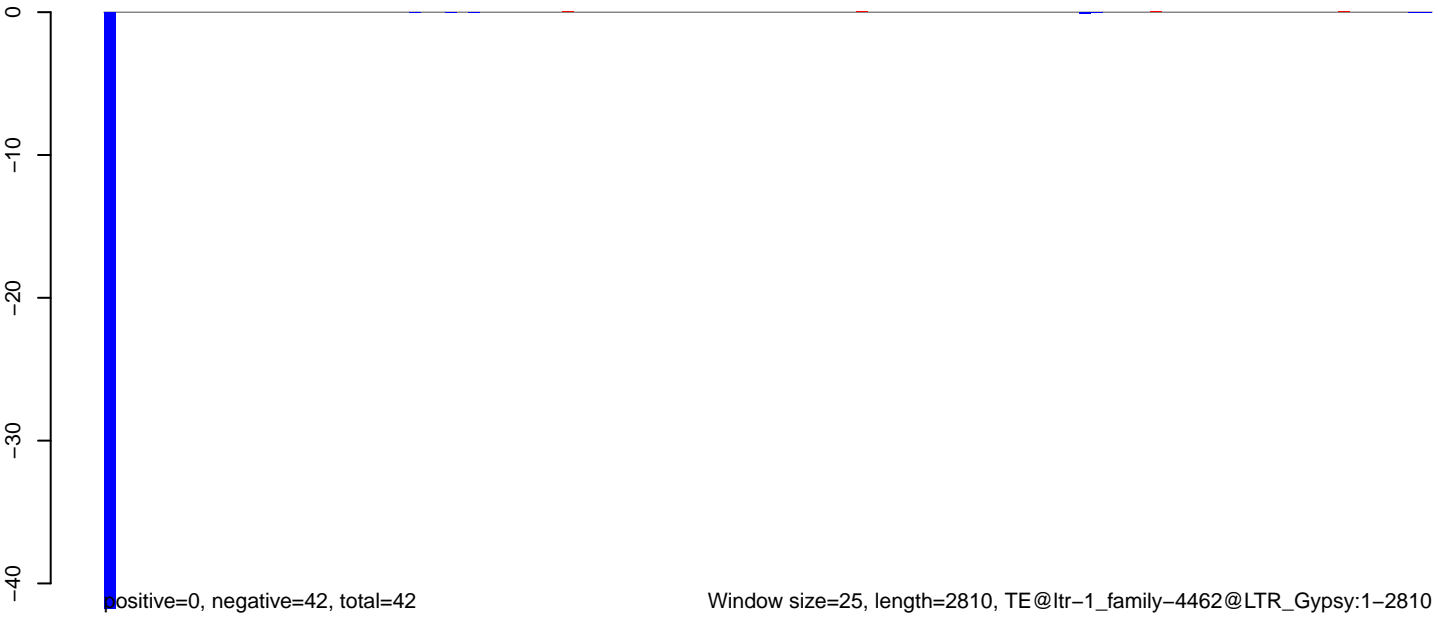
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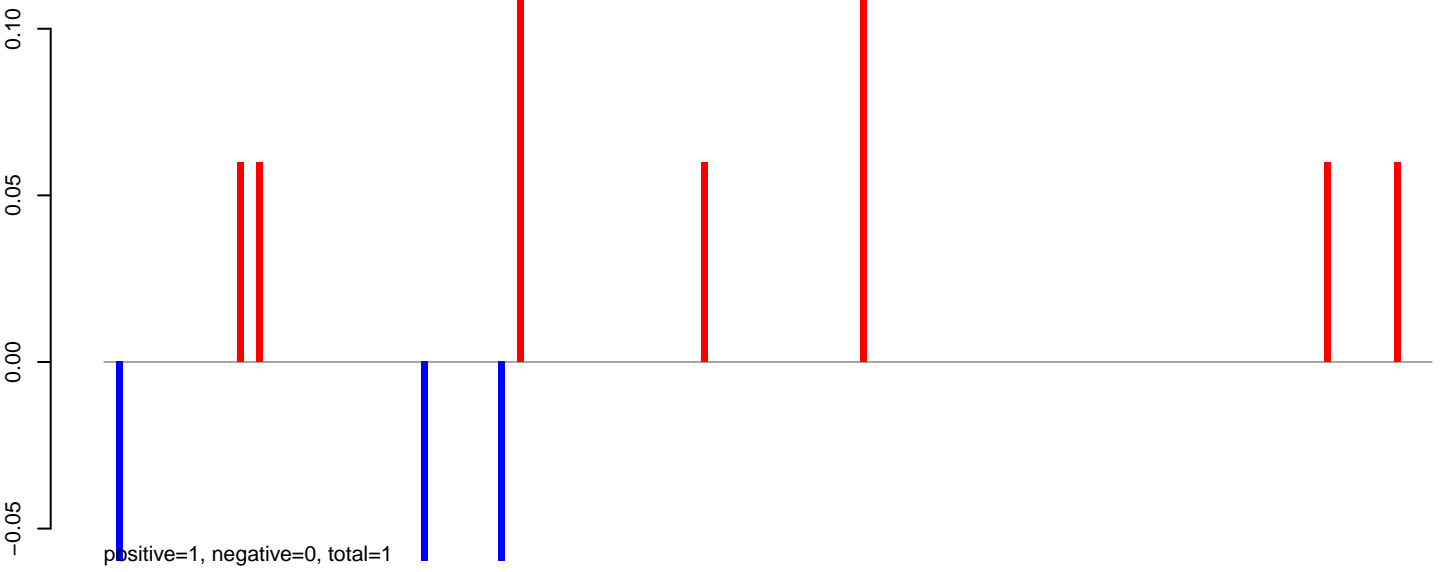
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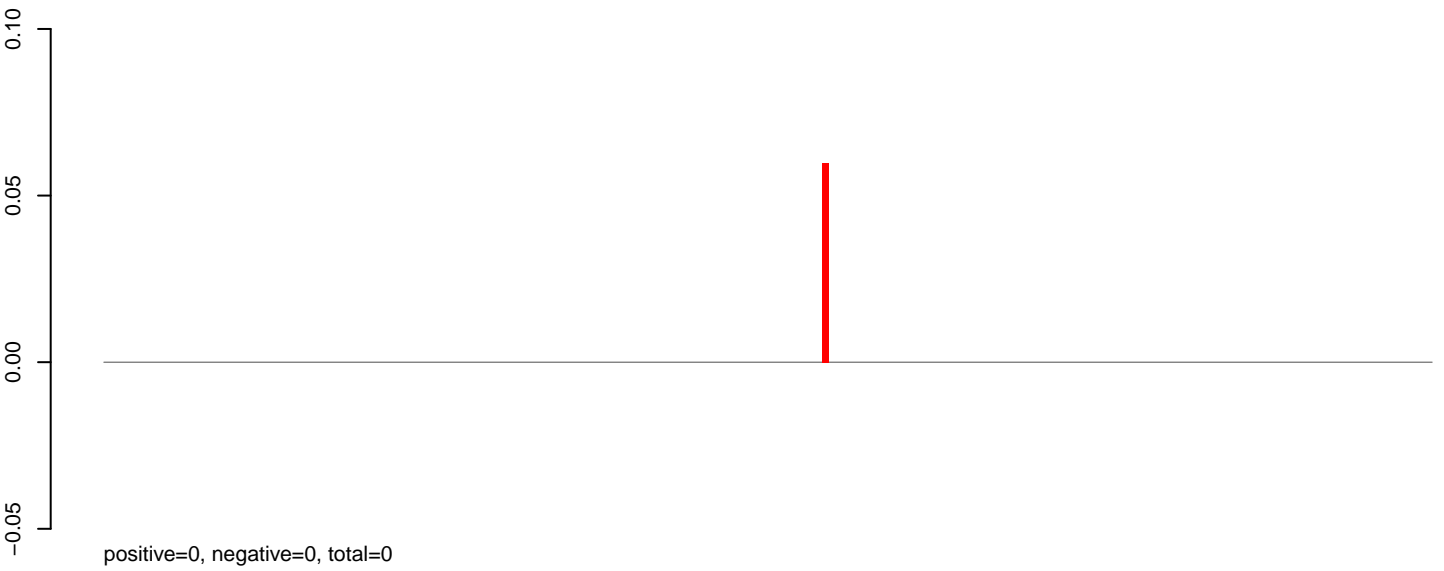
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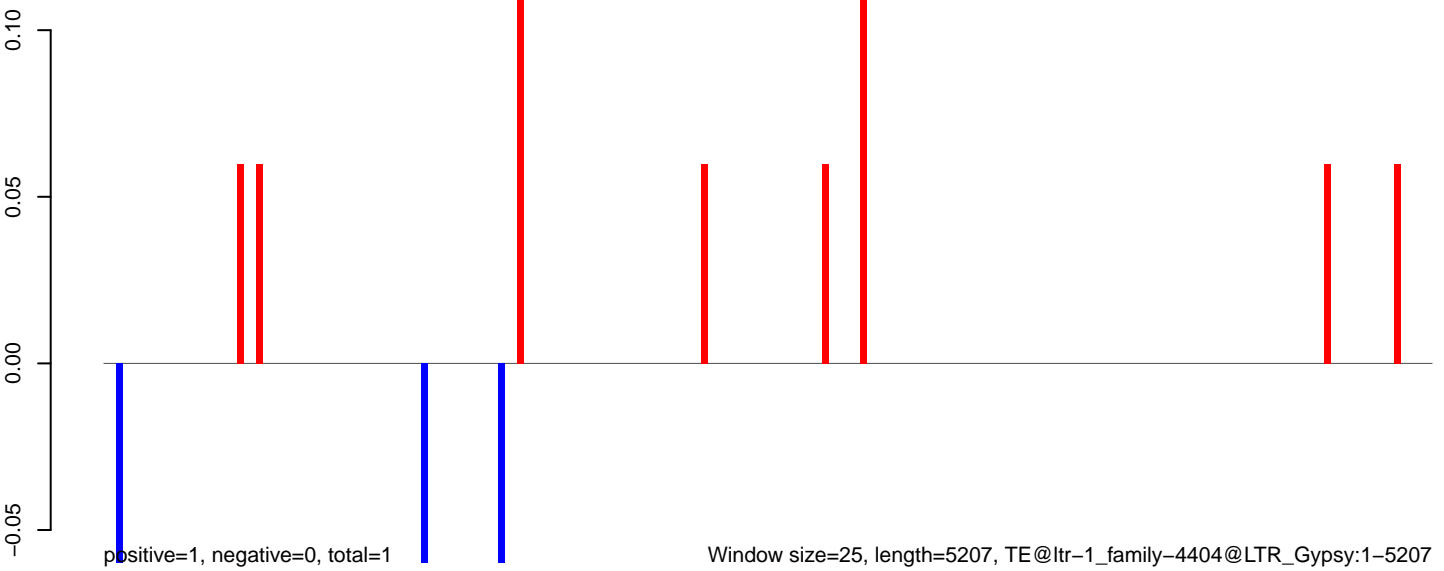
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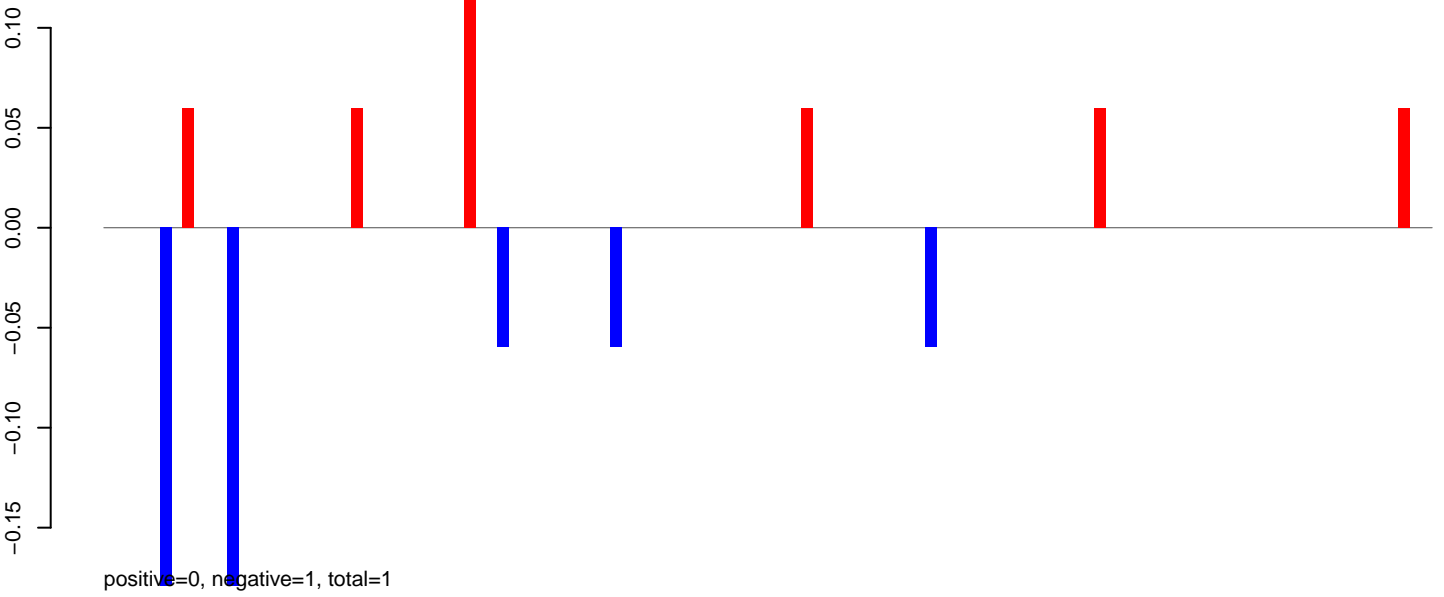


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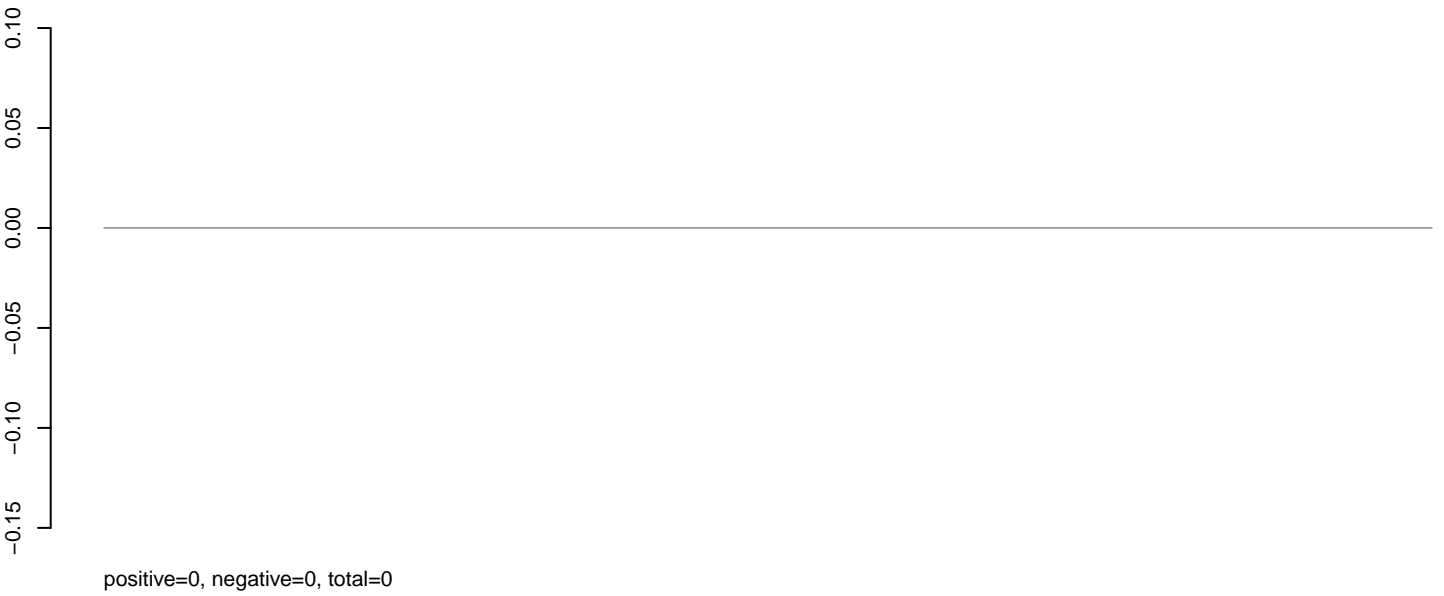


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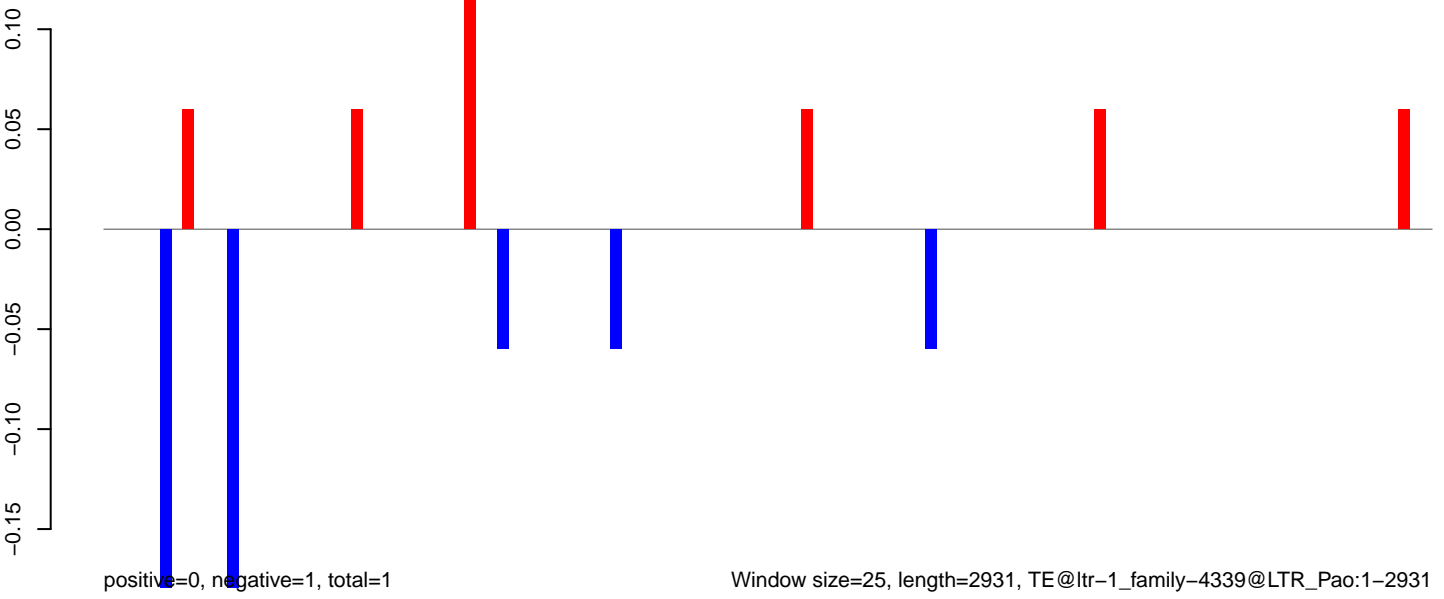
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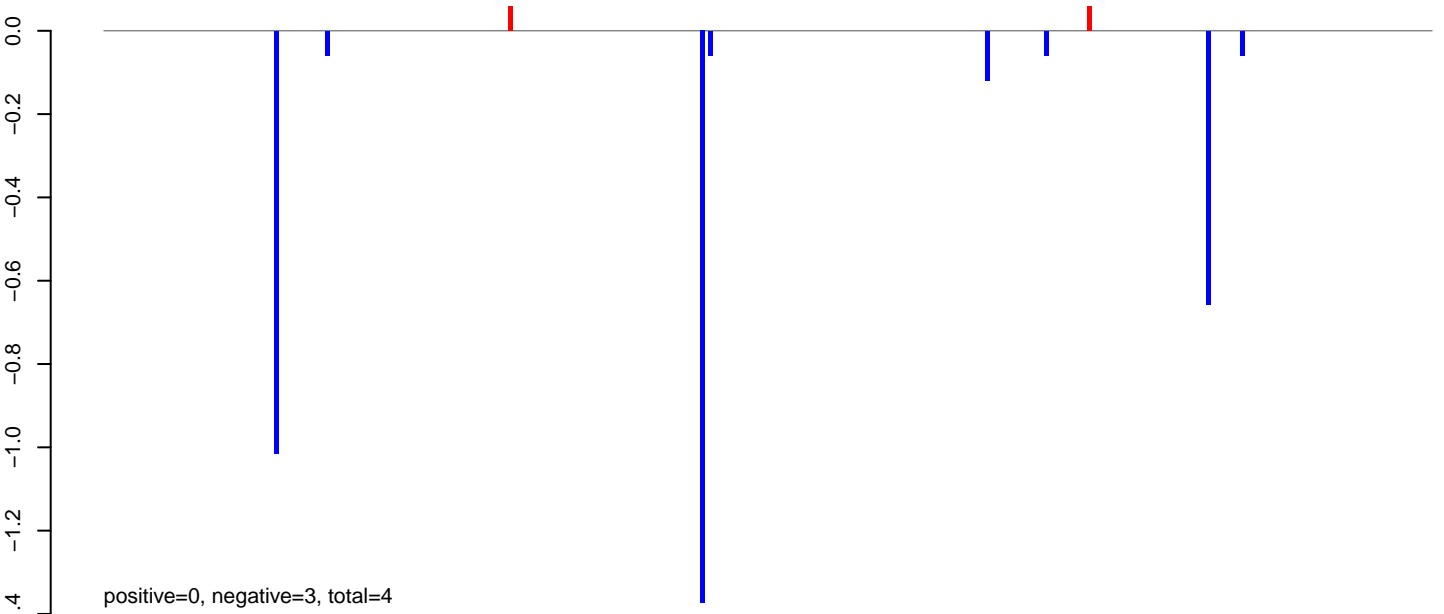


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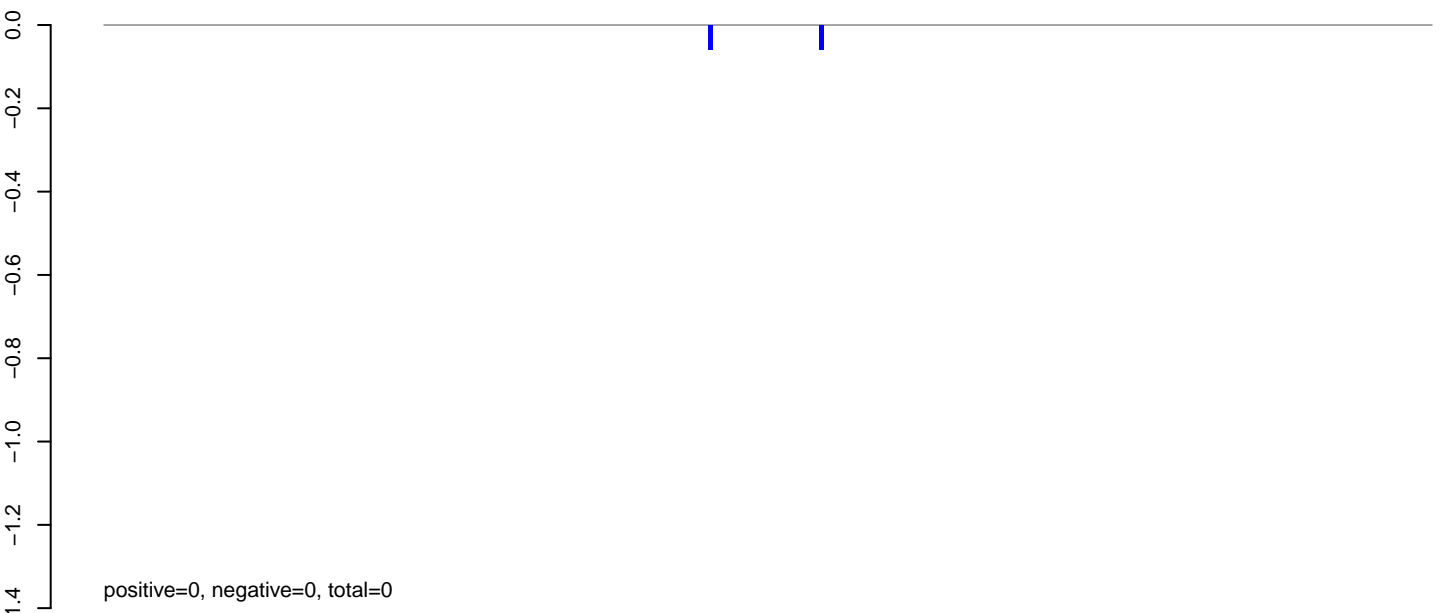


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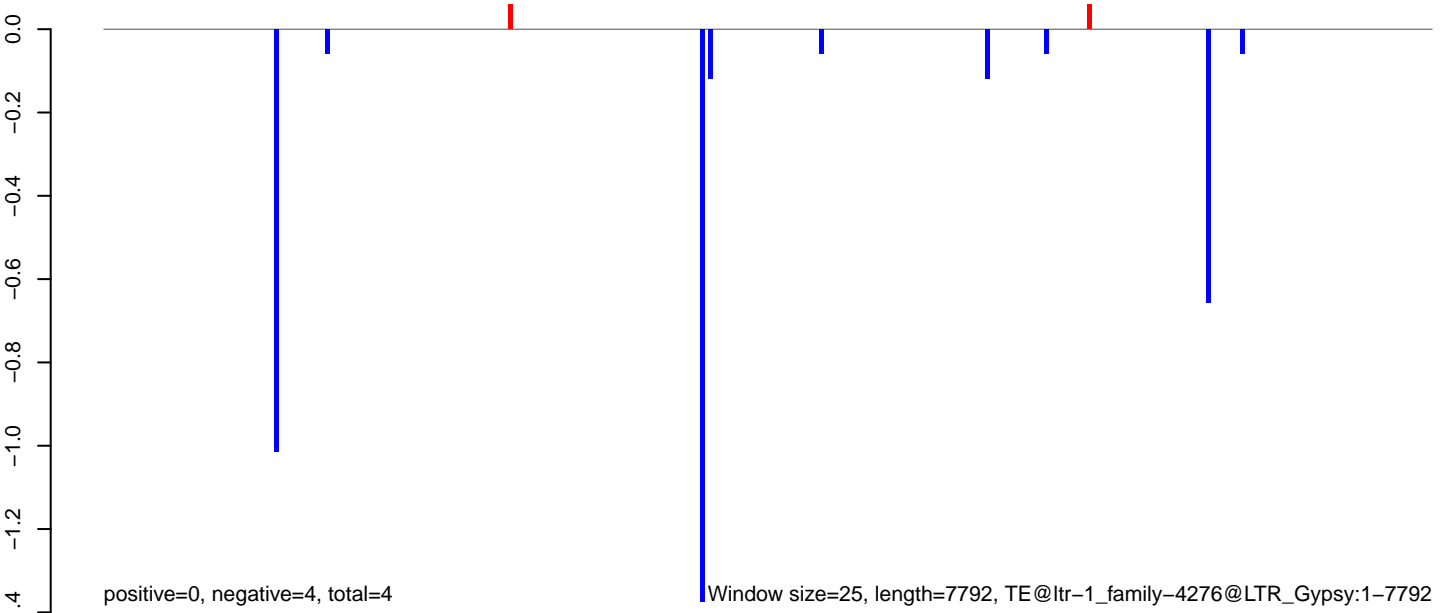
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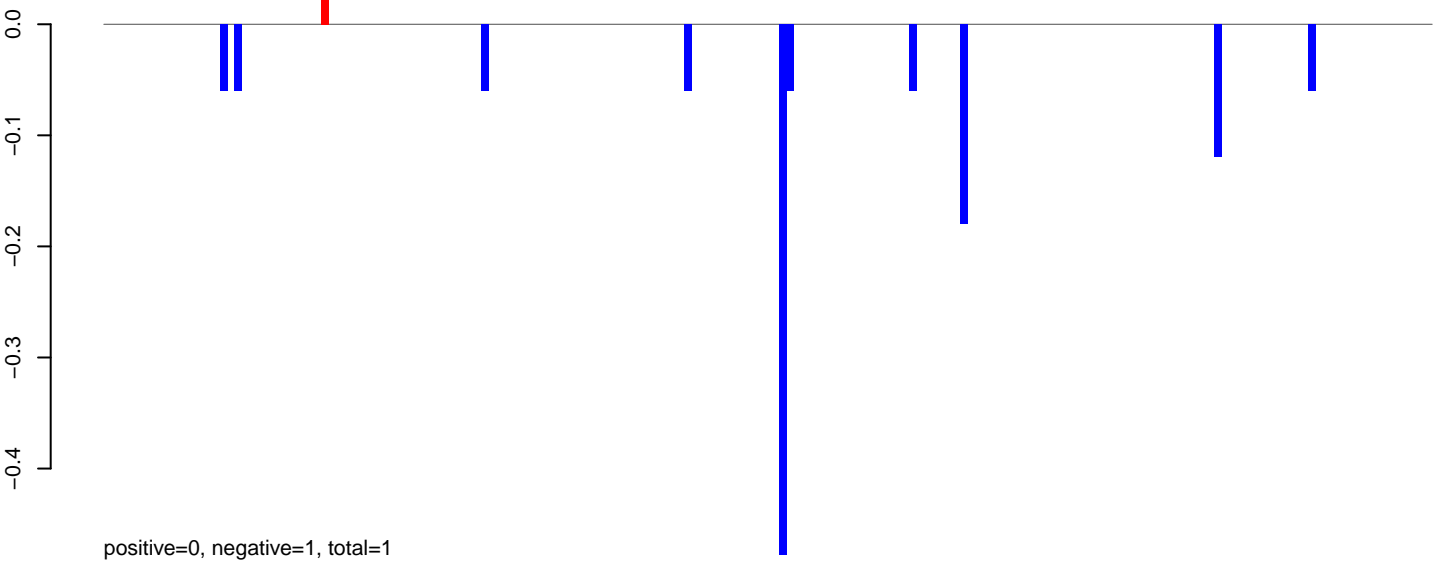
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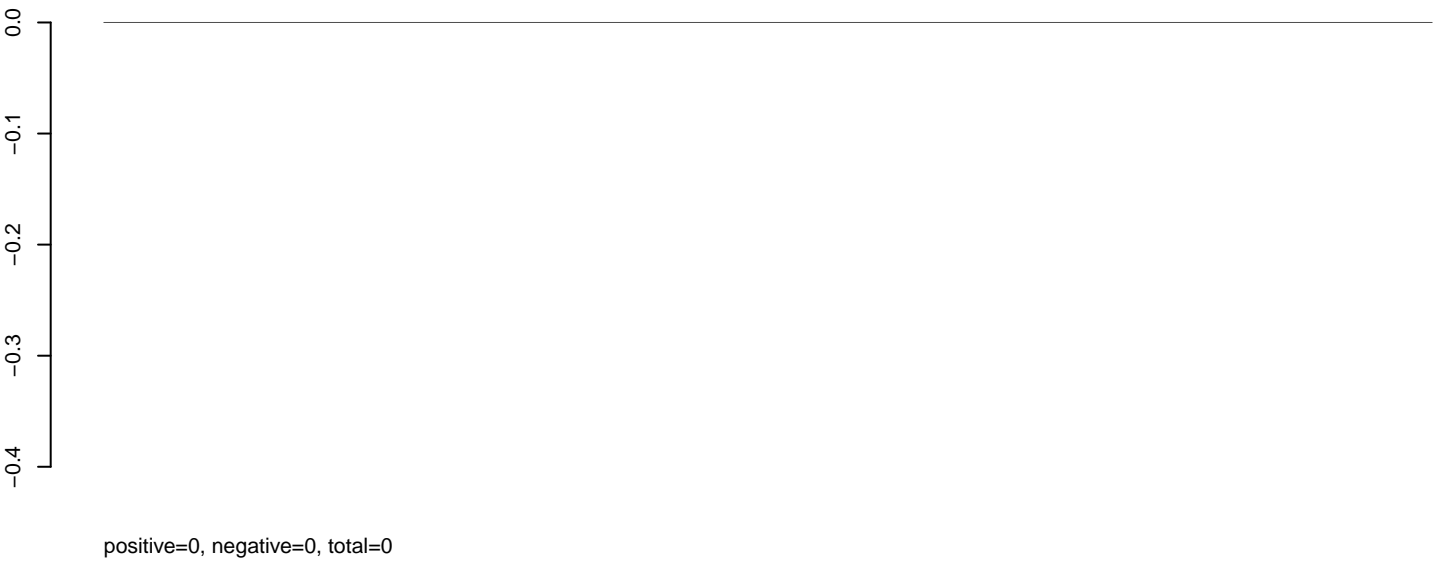
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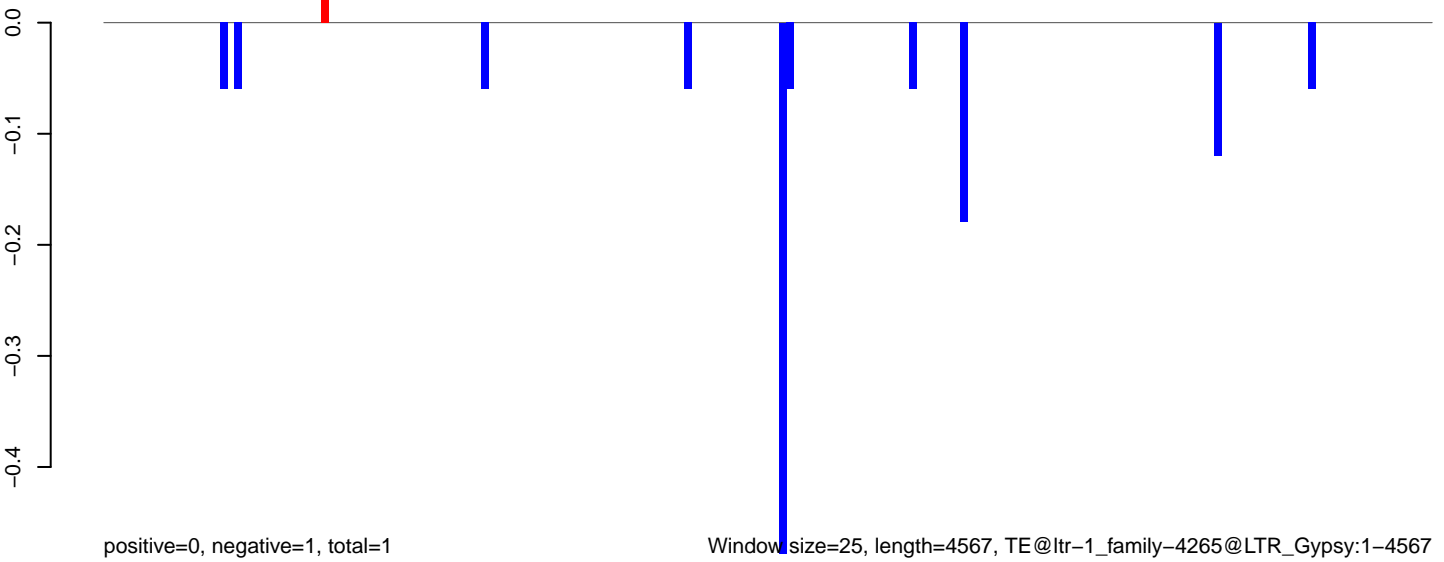
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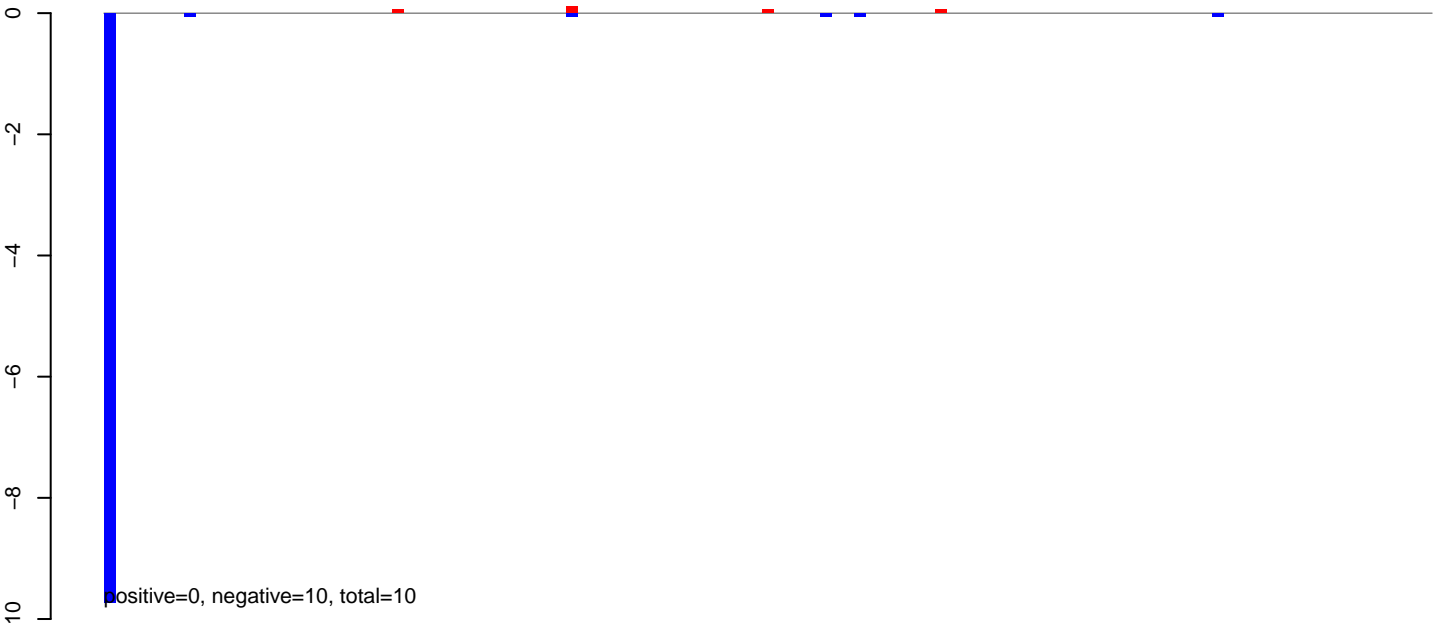


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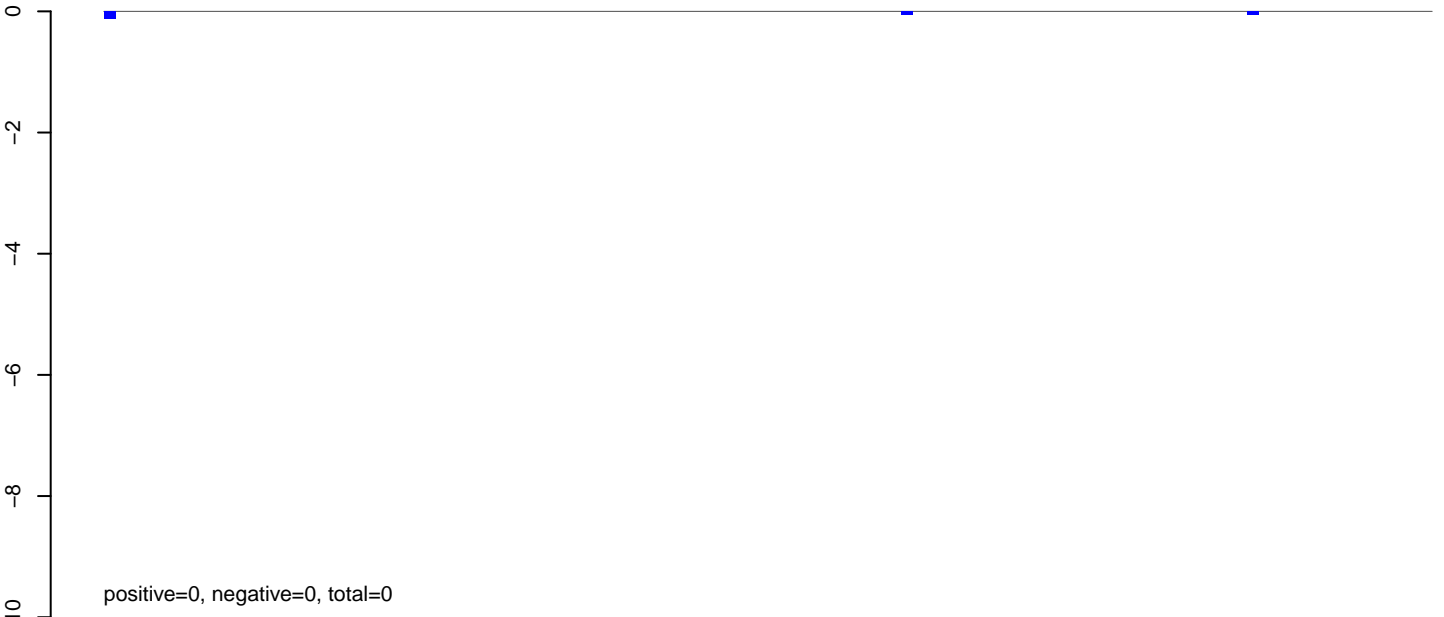


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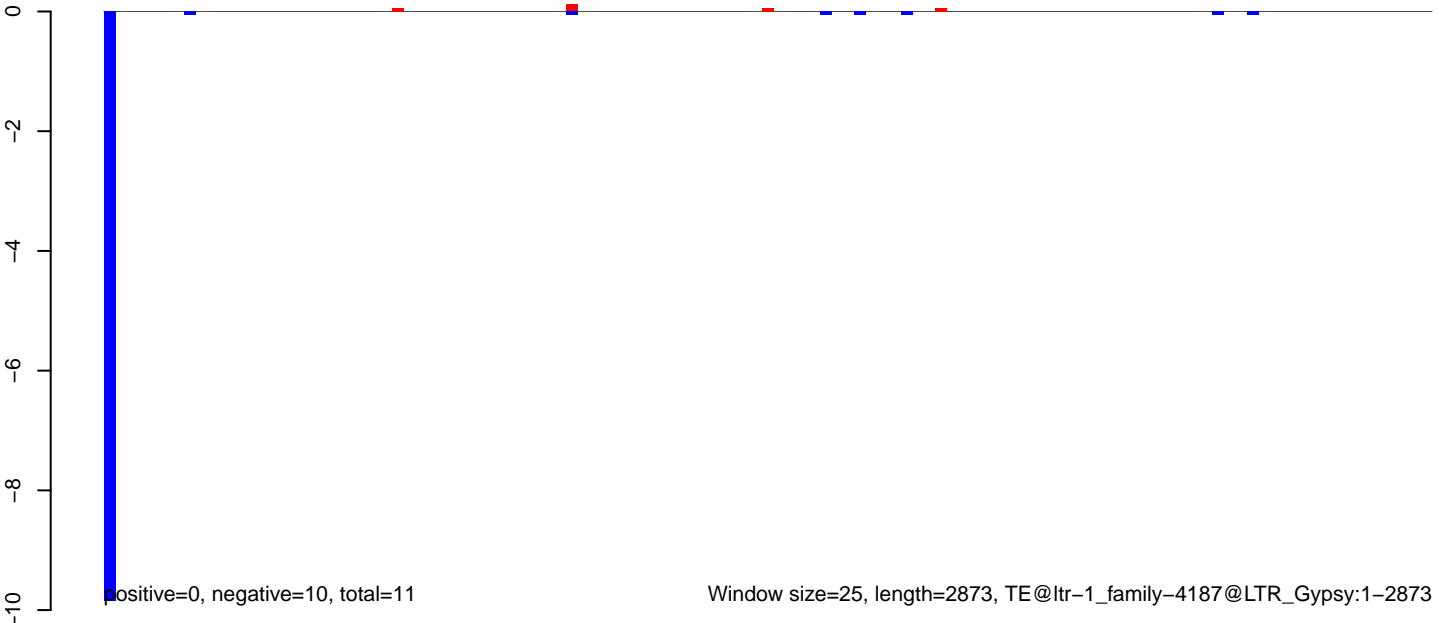
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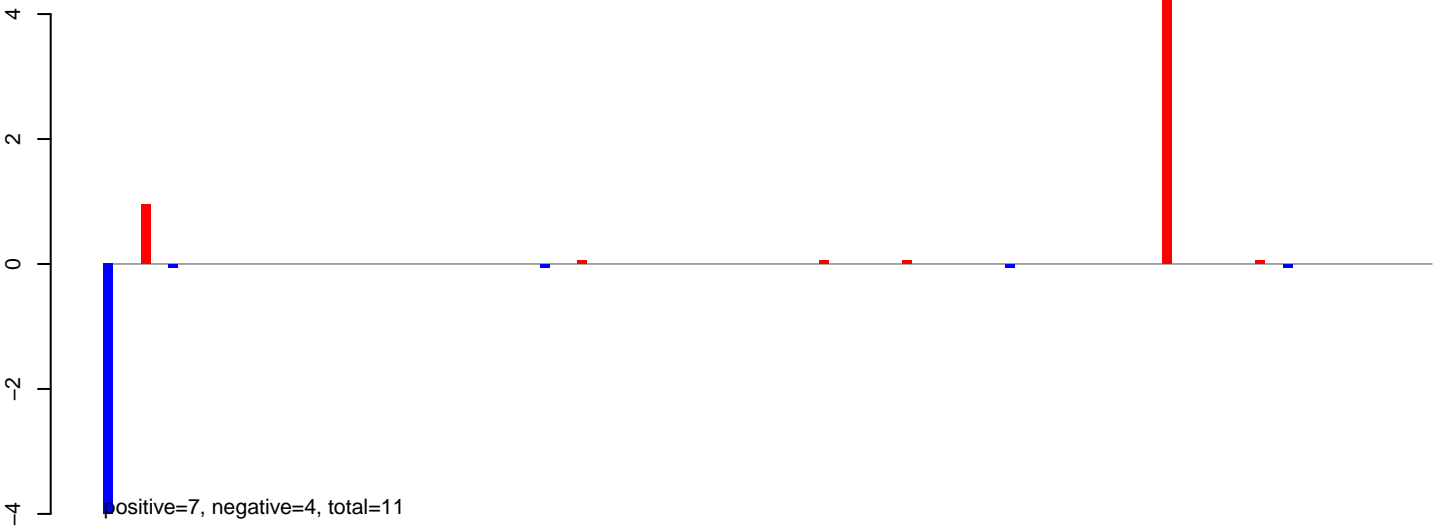
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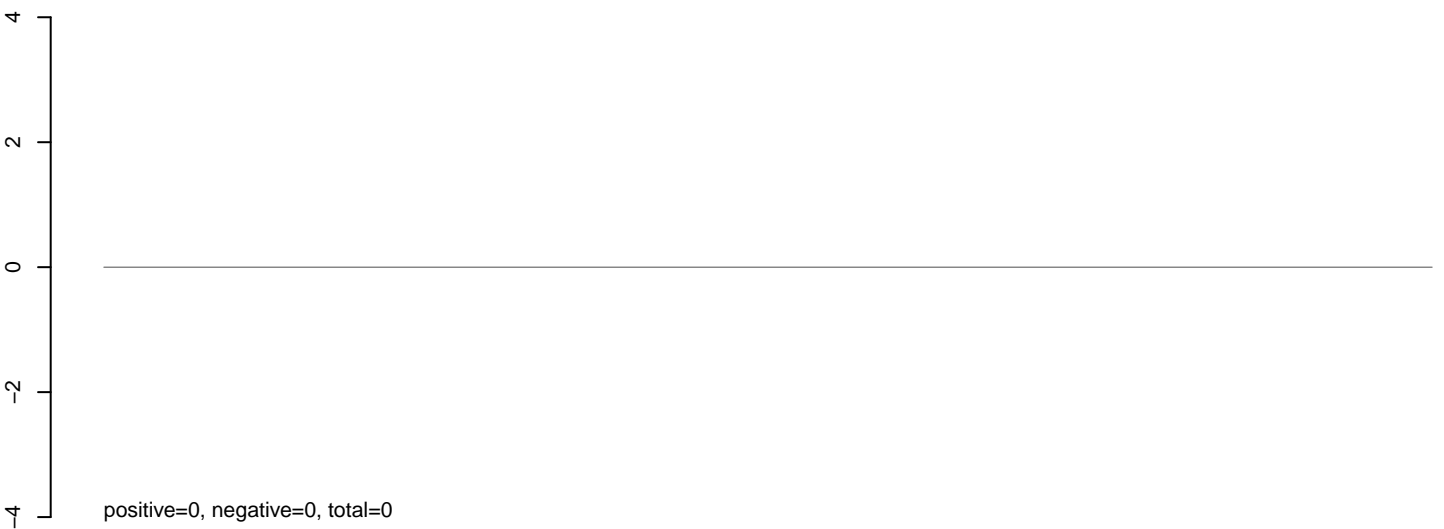
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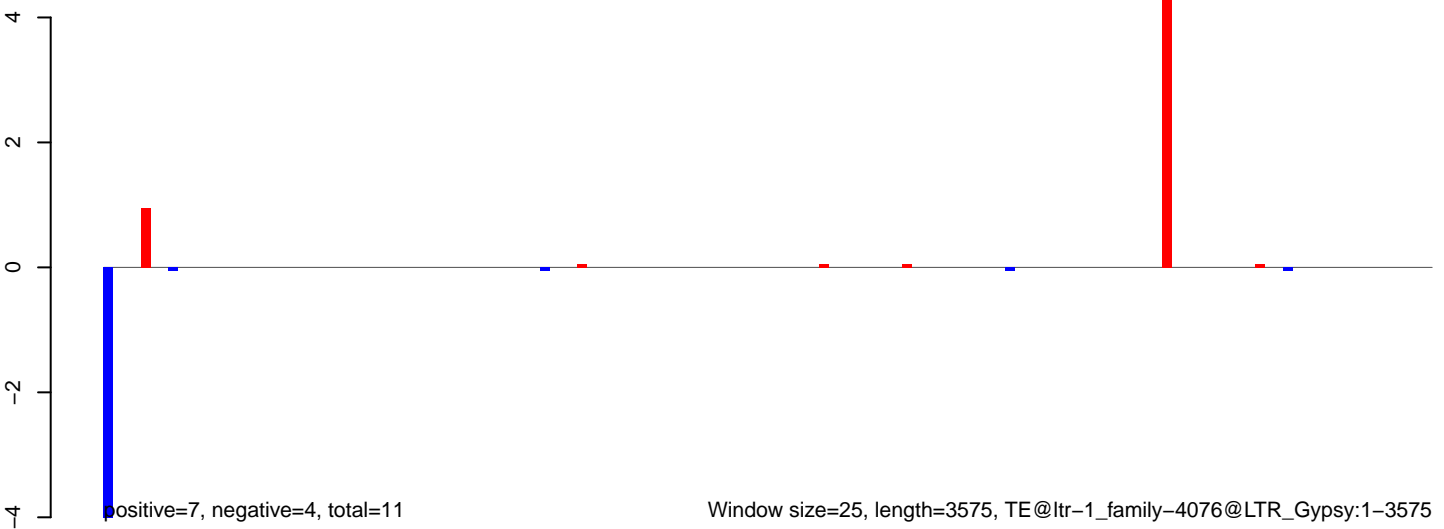
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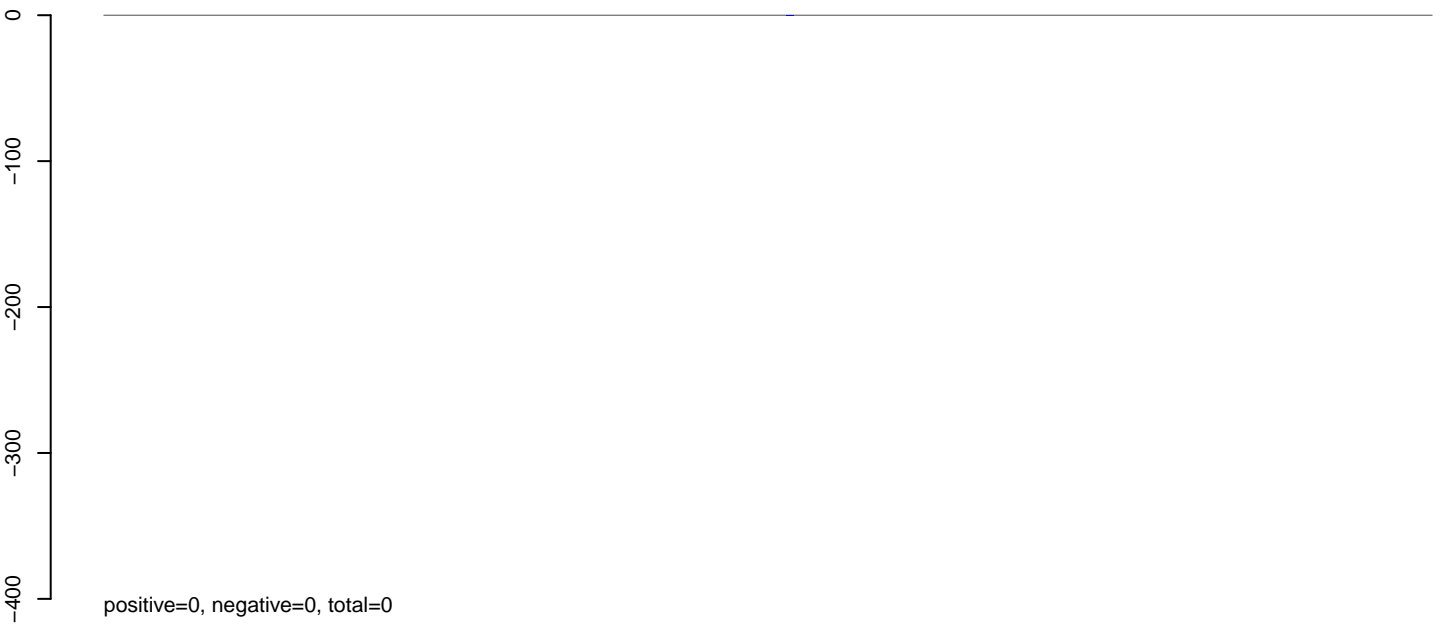
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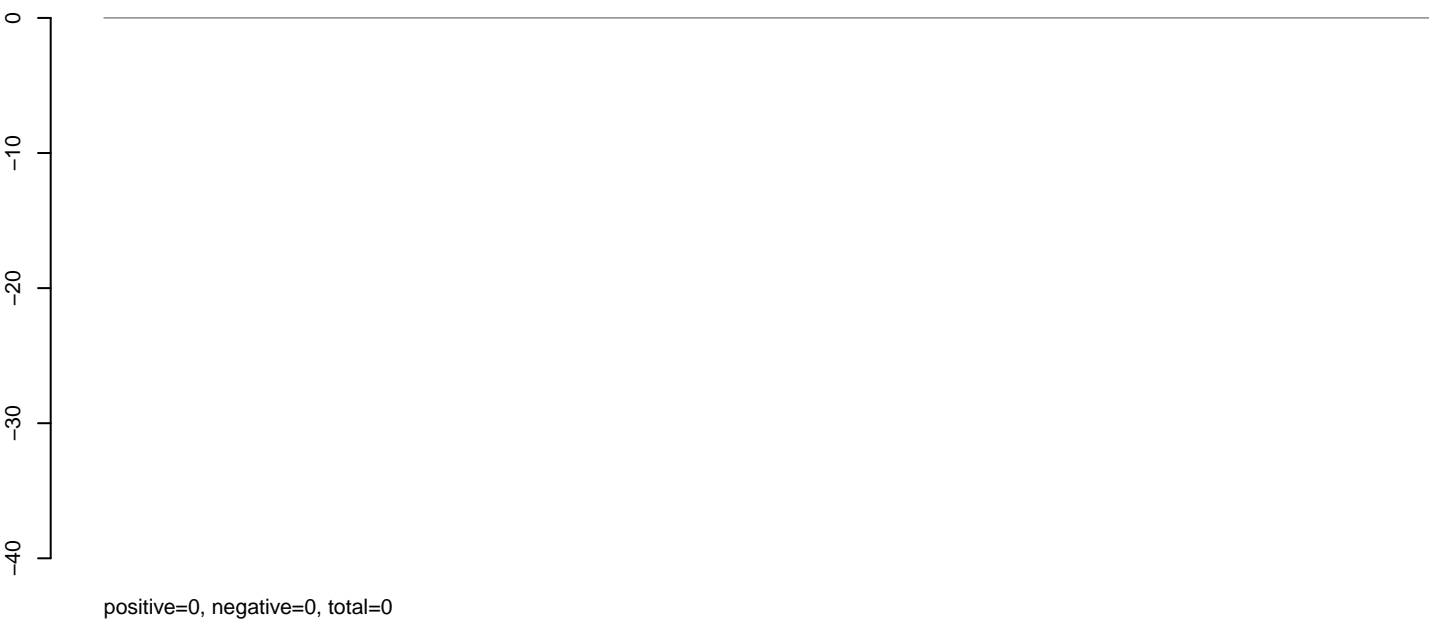
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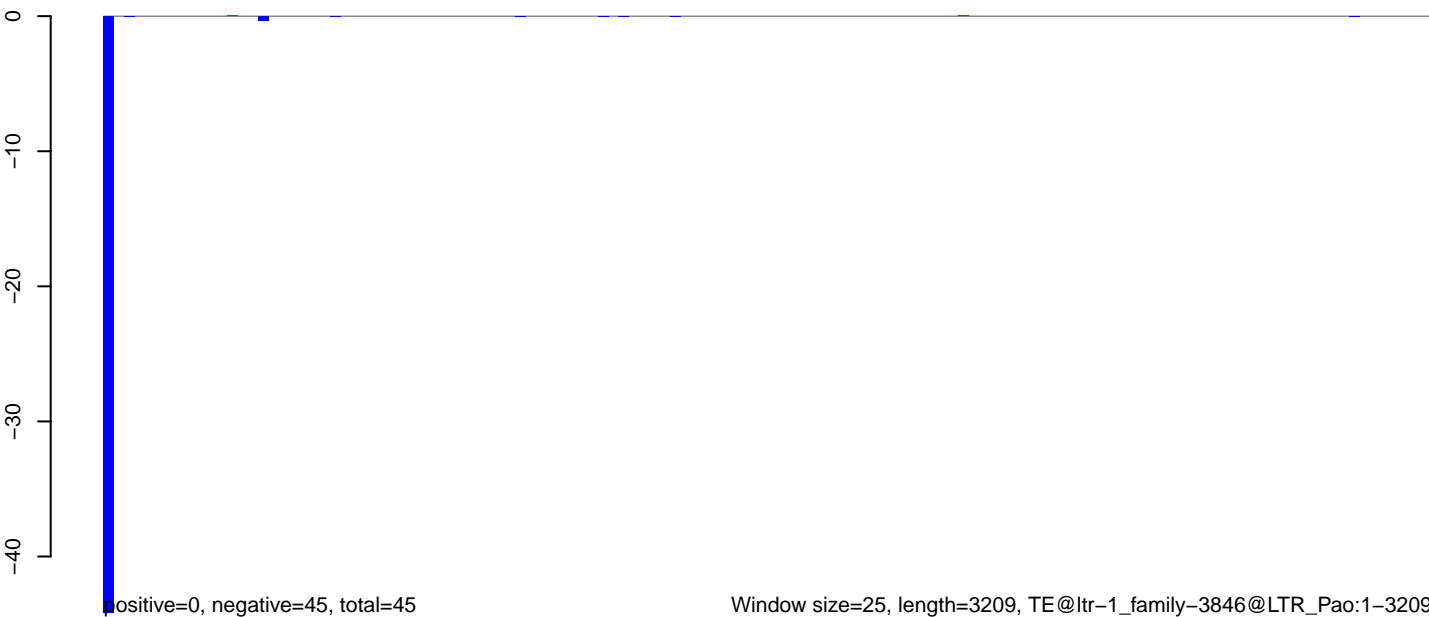
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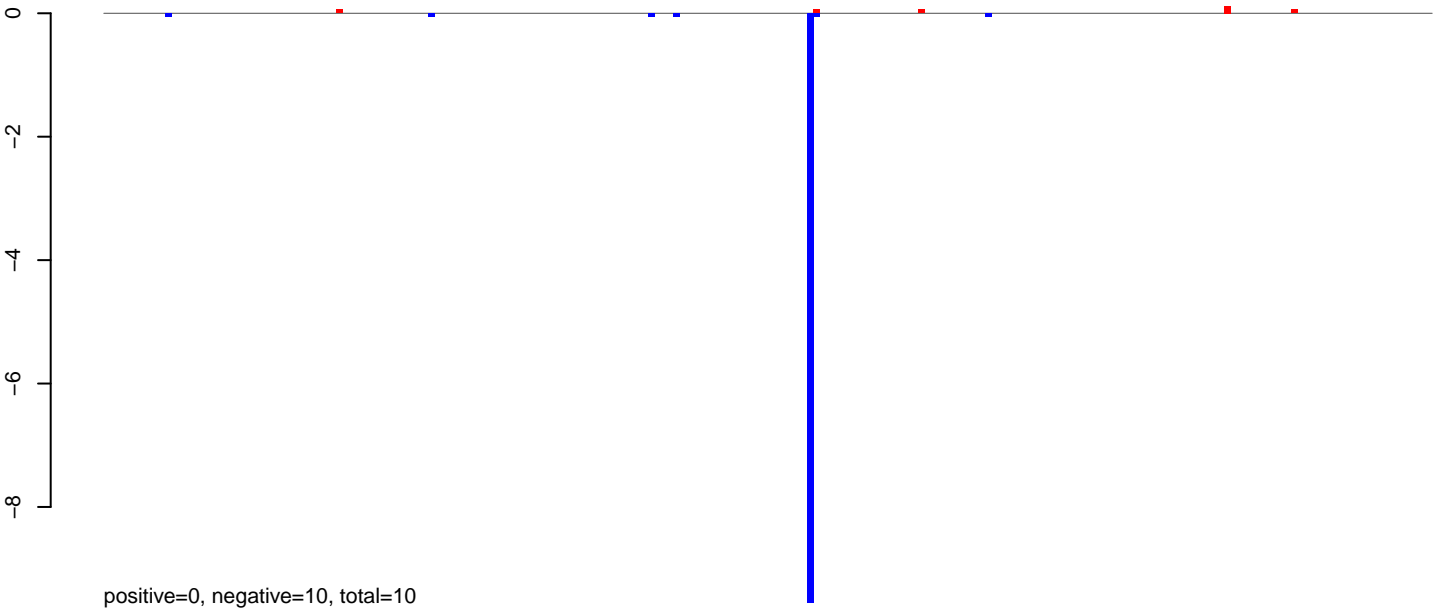
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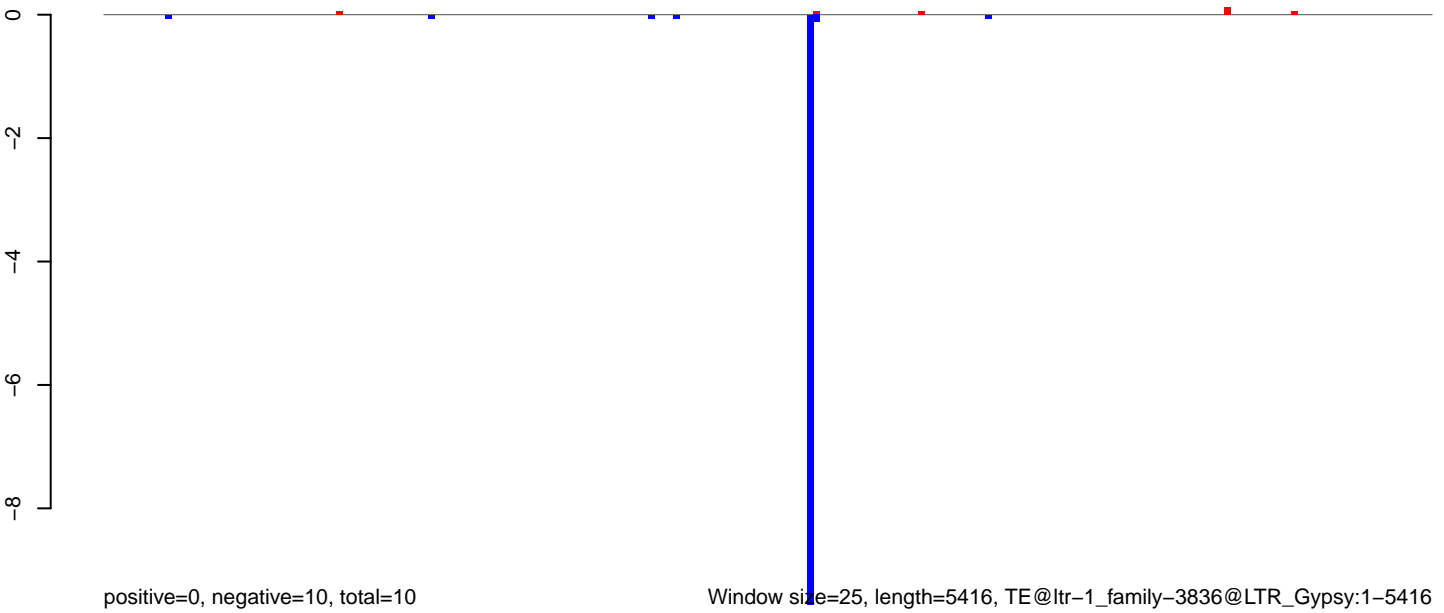
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AeAlbo_C636HT_DENV2_Persist.rep



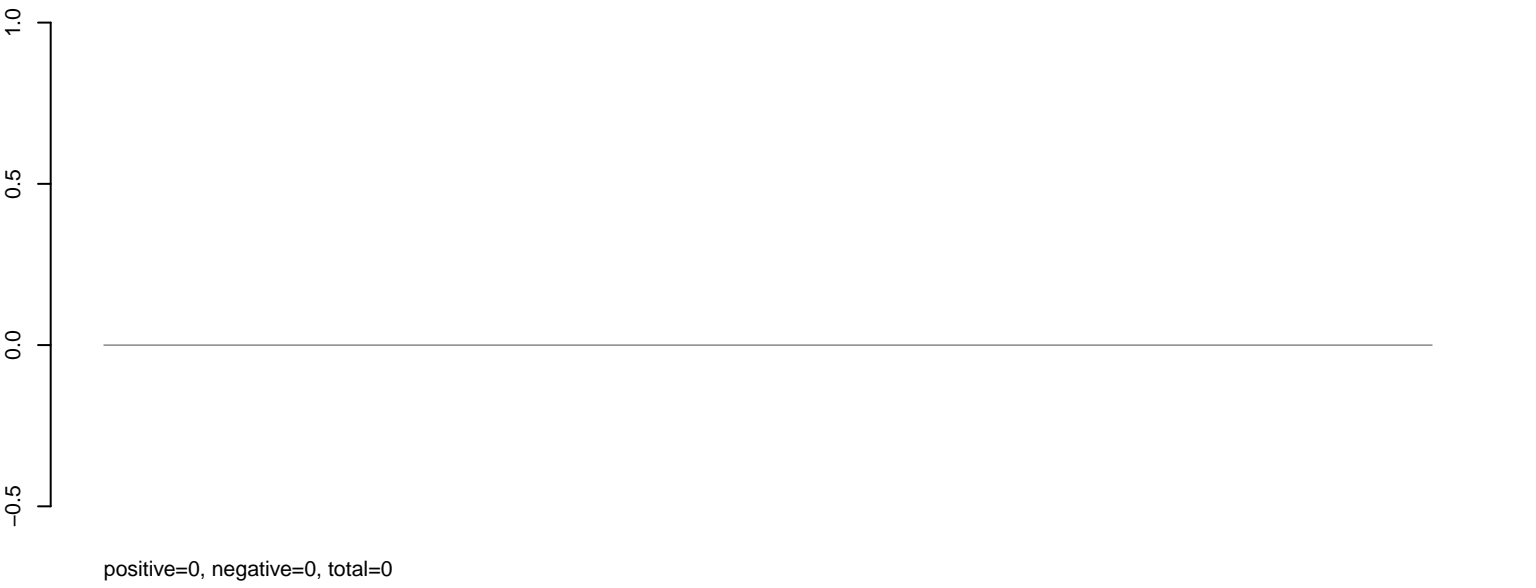
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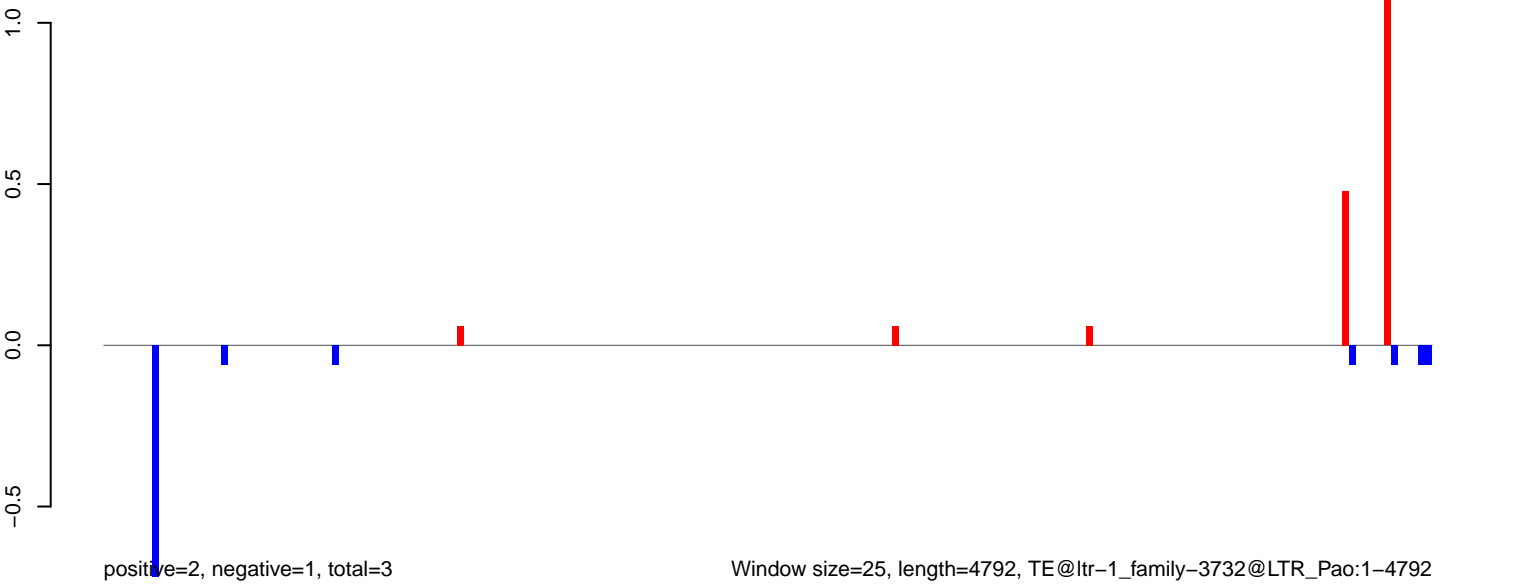
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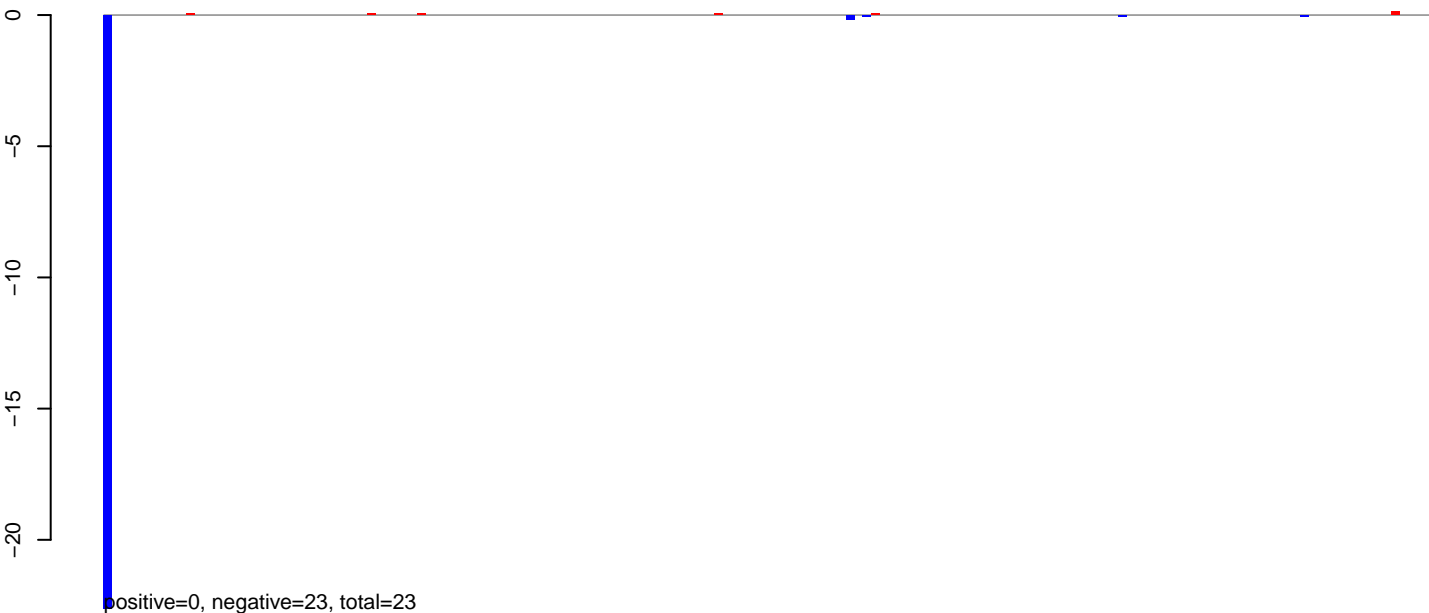
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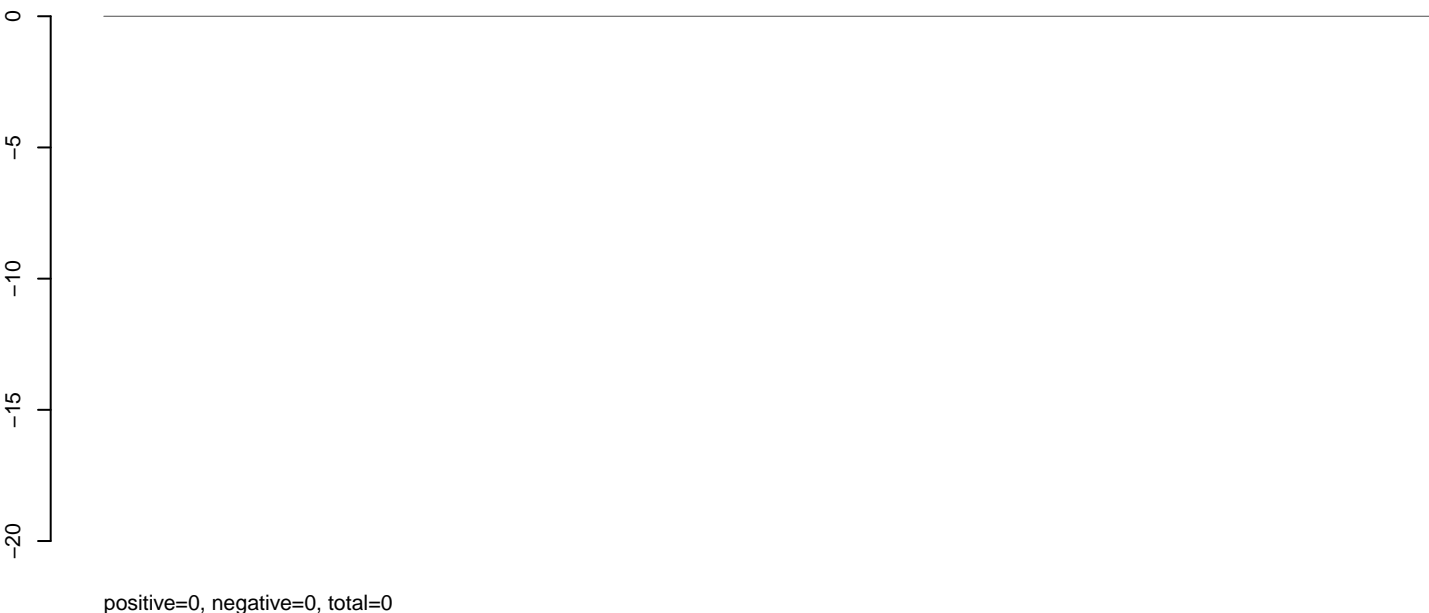
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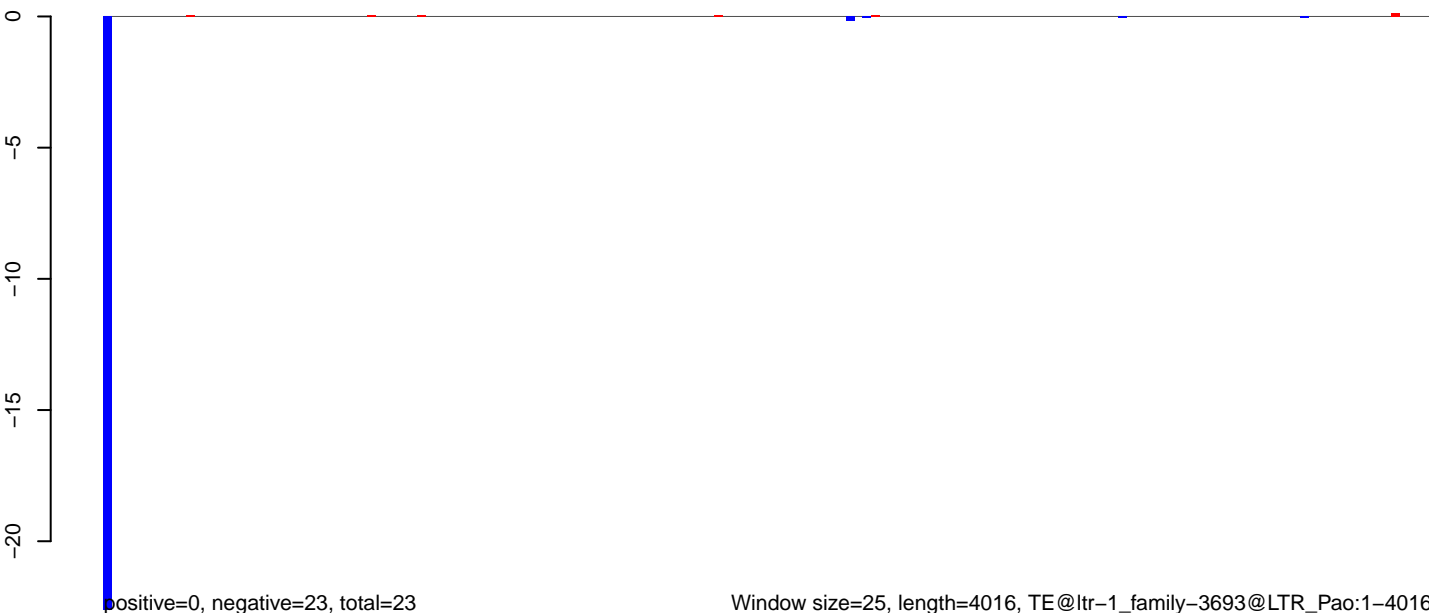
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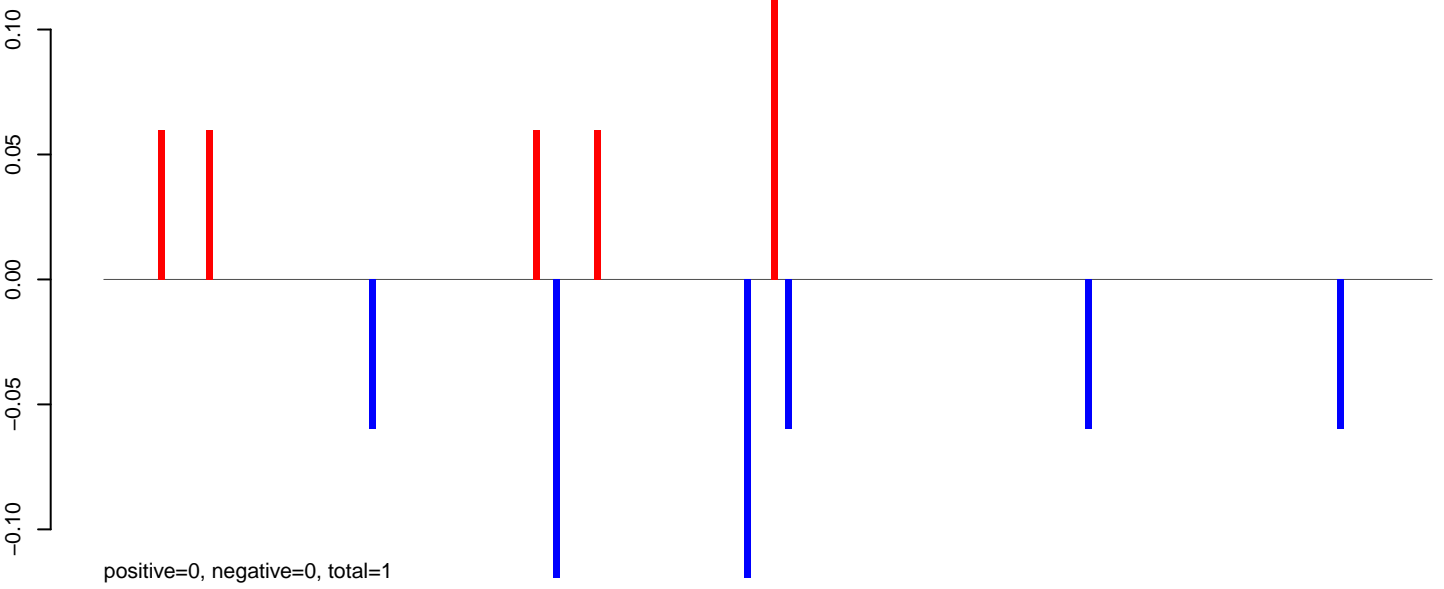
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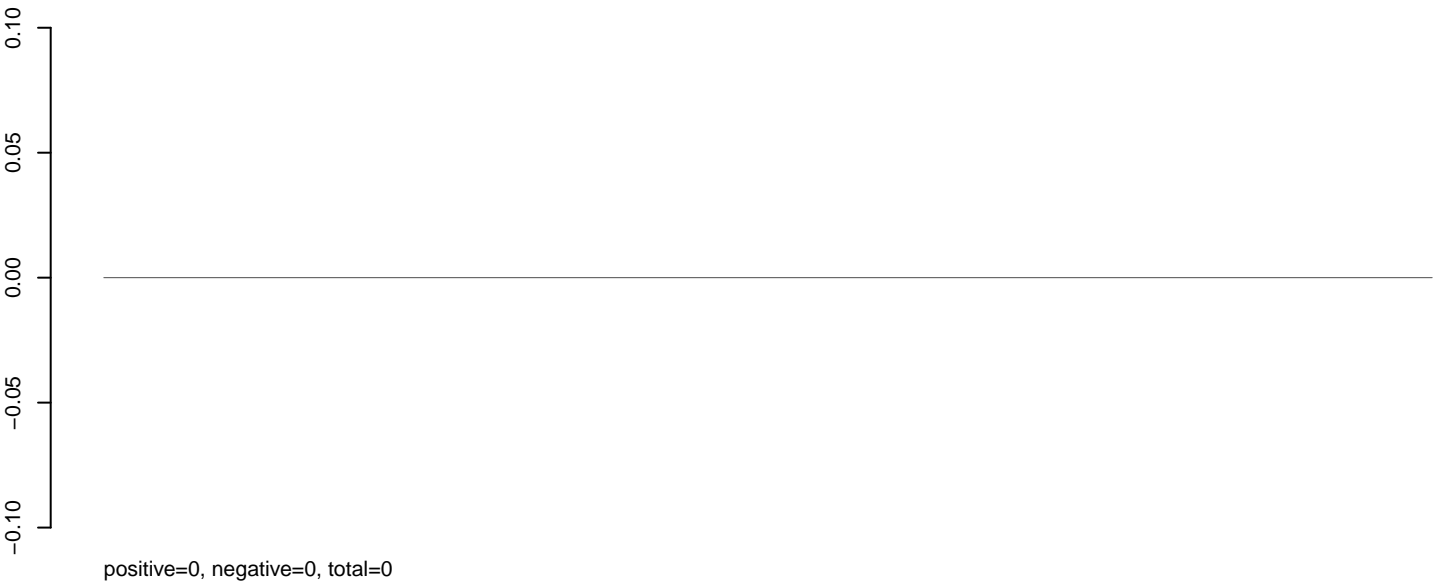
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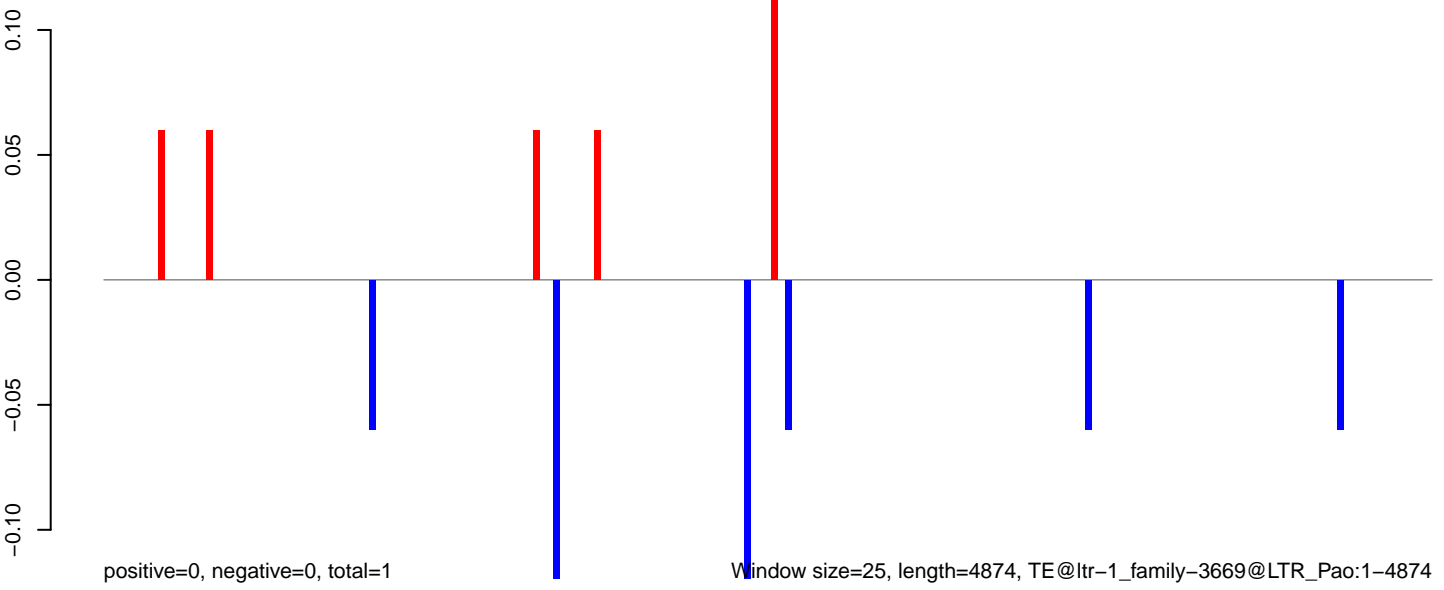
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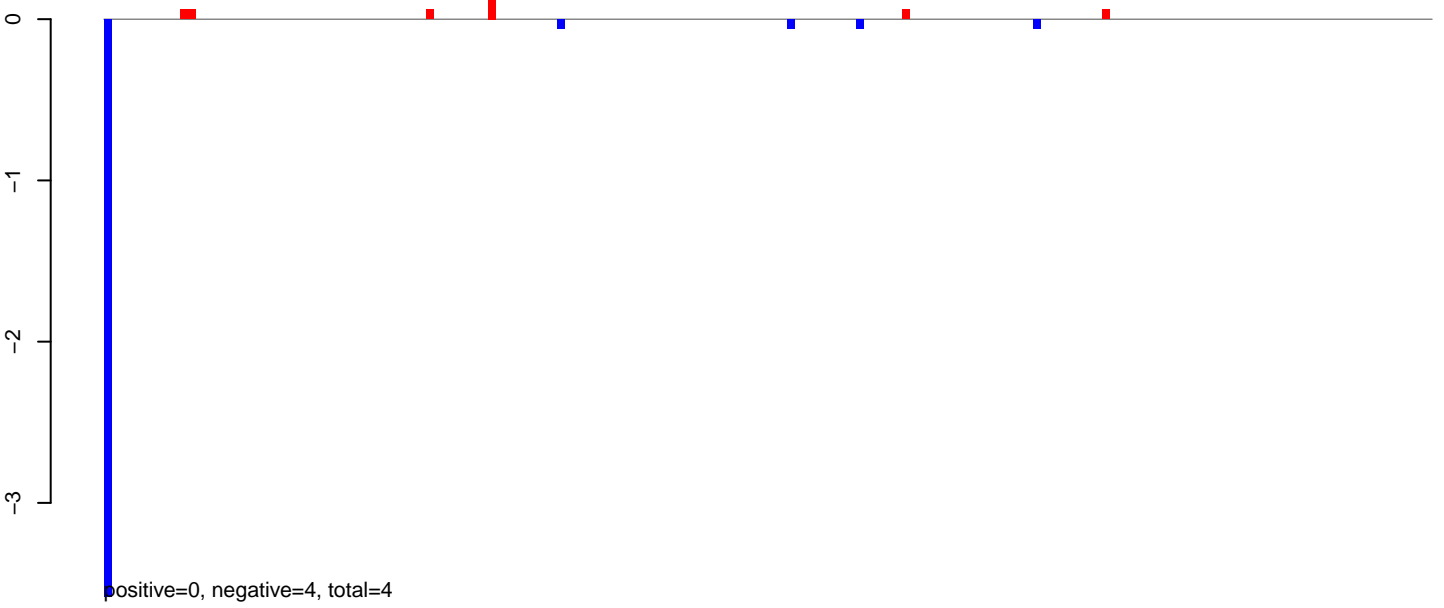
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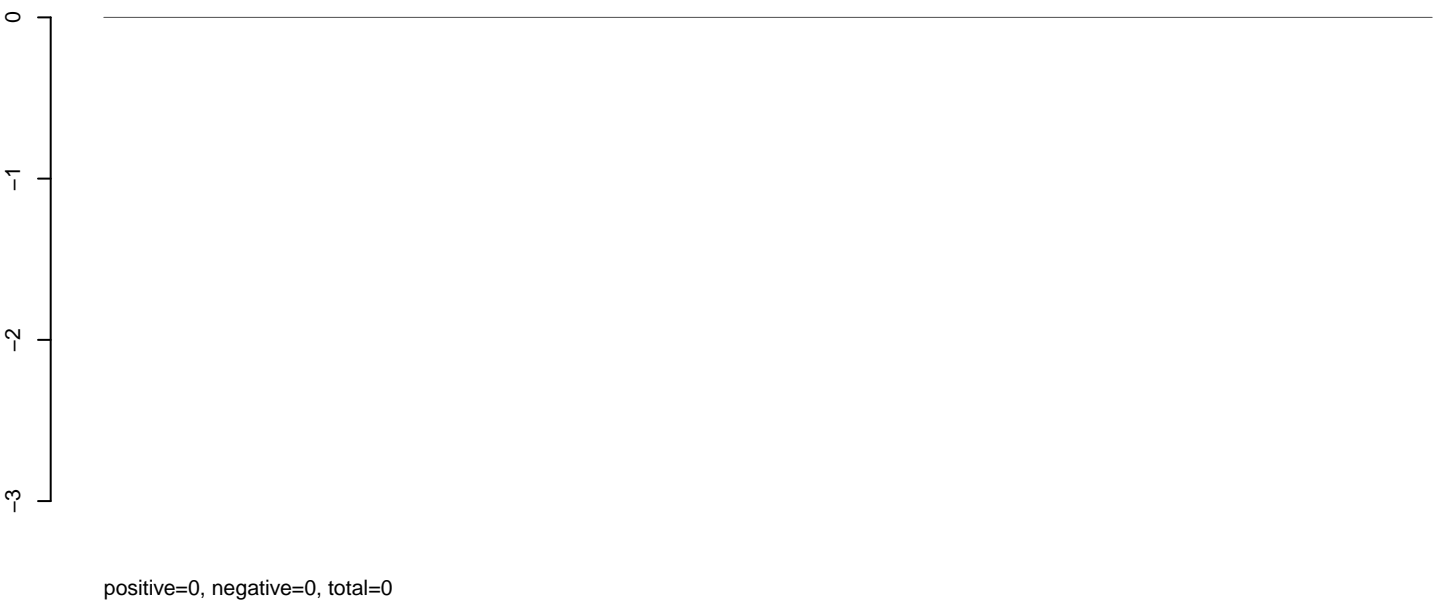
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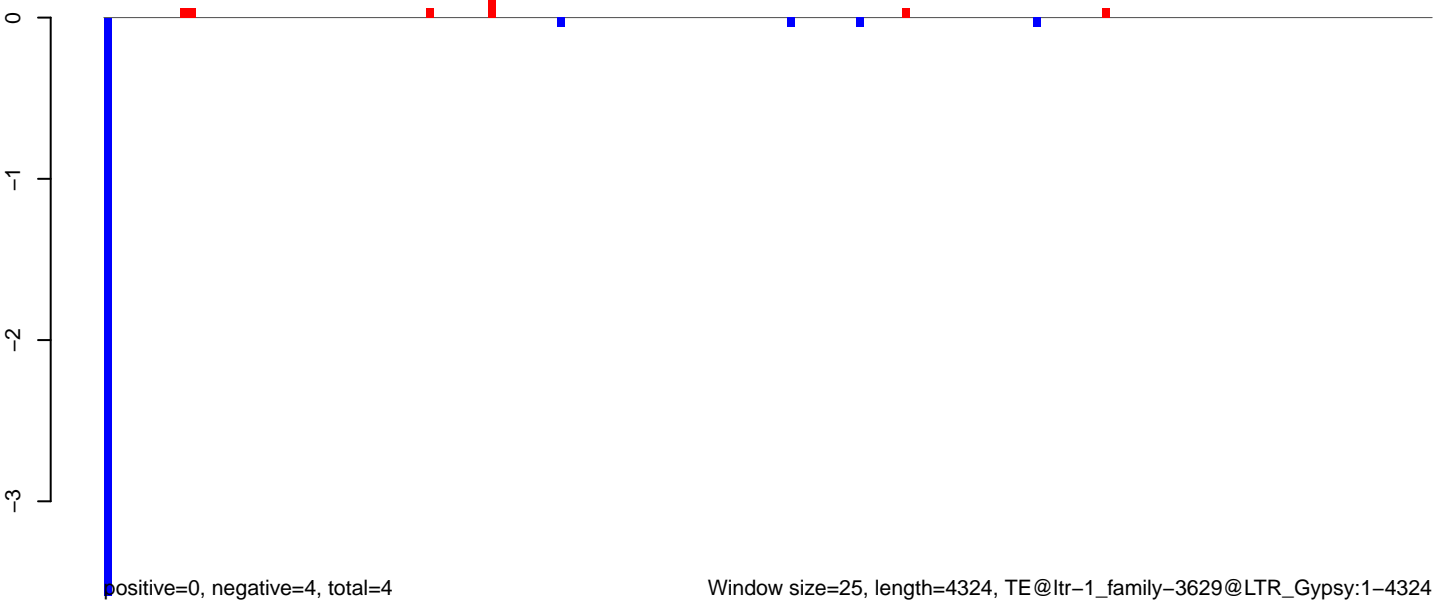
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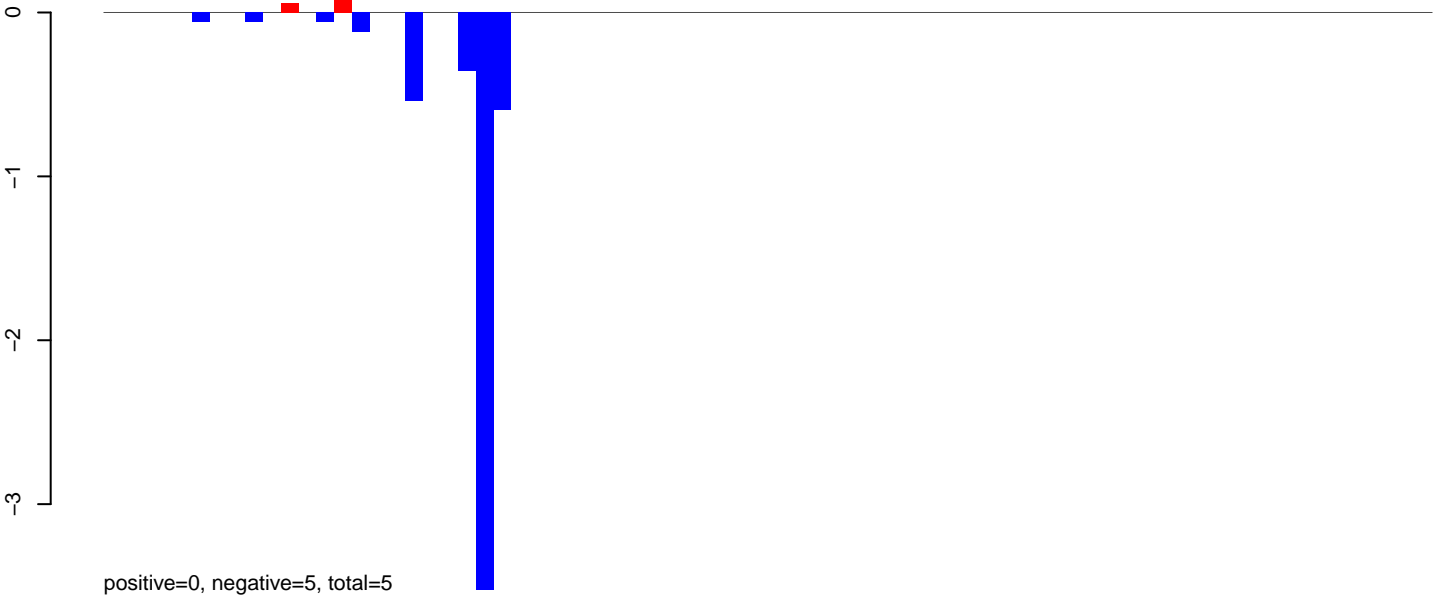
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AeAlbo_C636HT_DENV2_Persist.rep



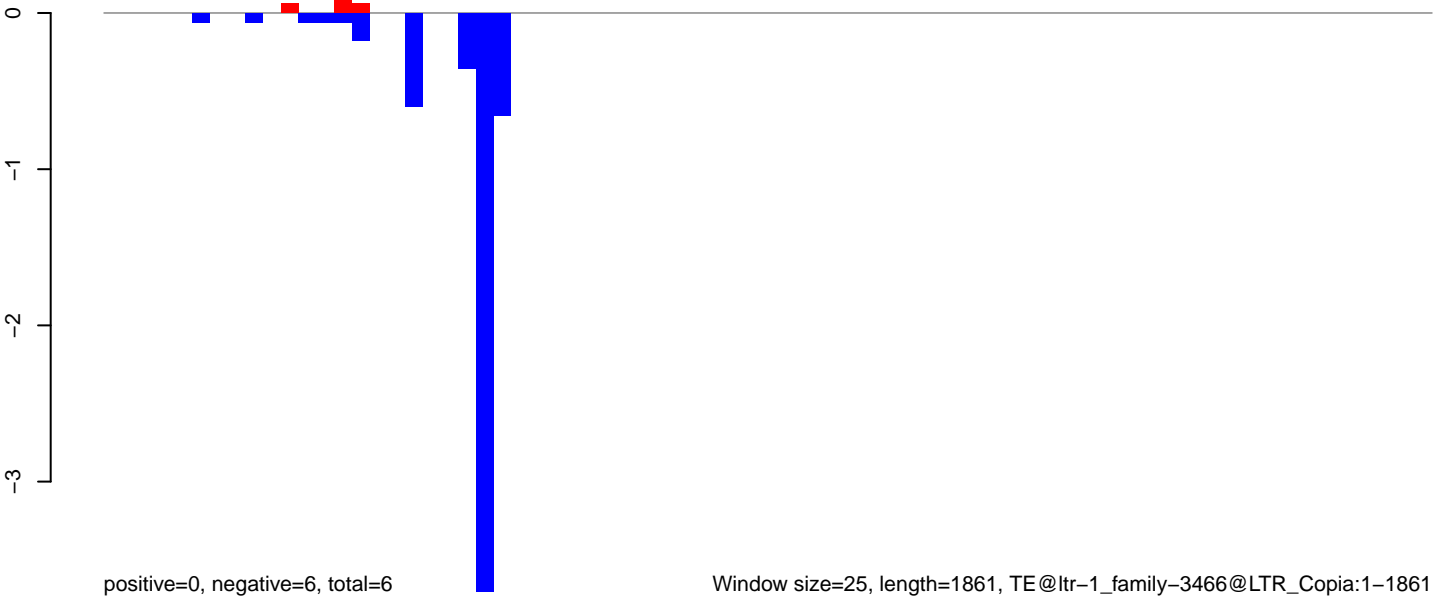
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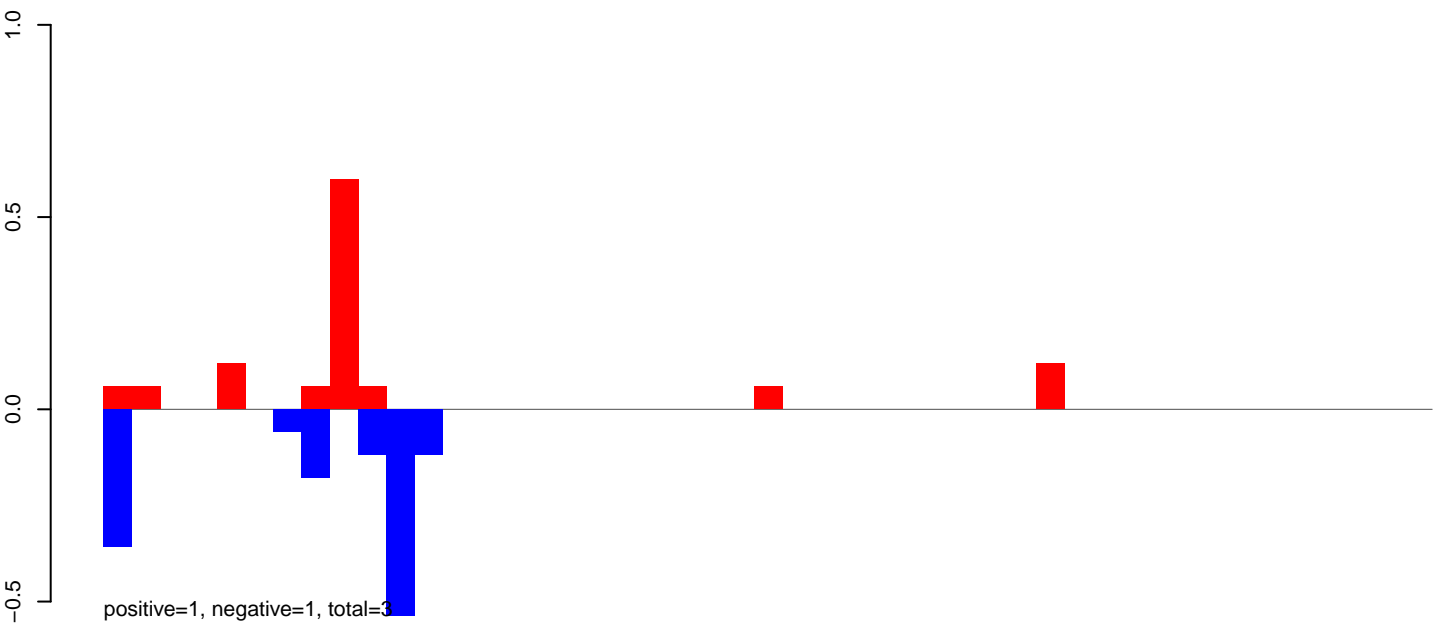
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AeAlbo_C636HT_DENV2_Persist.rep



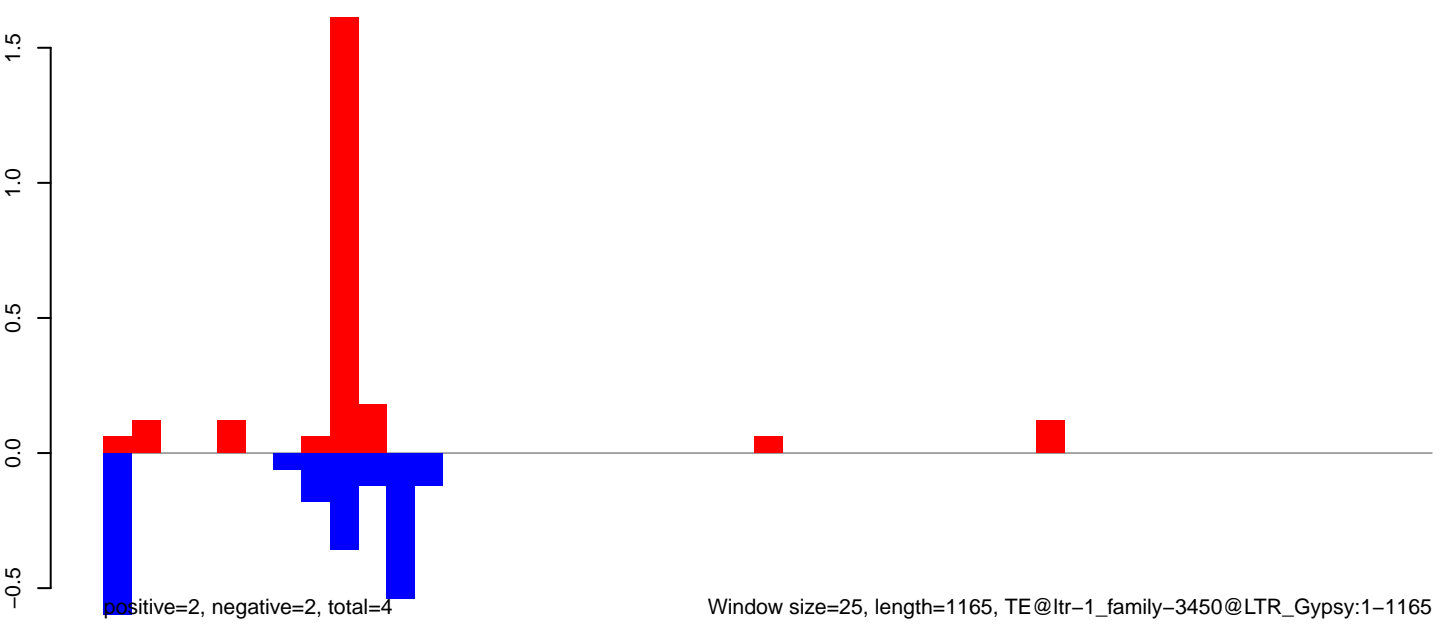
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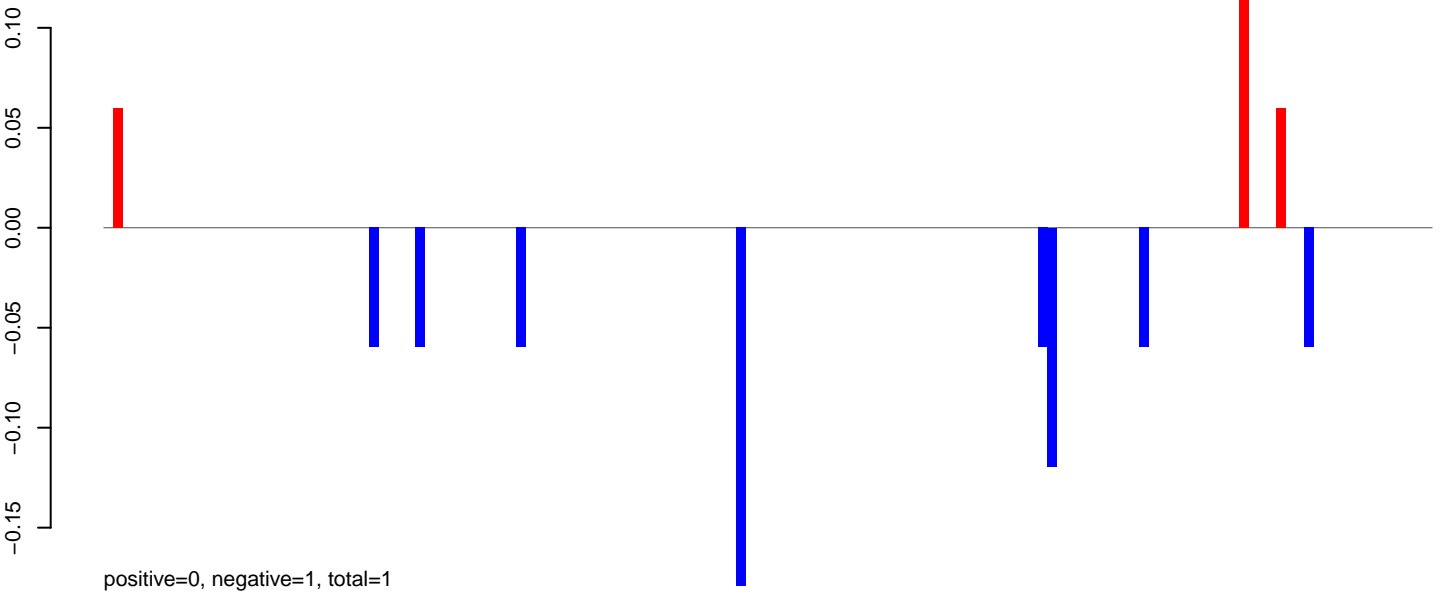
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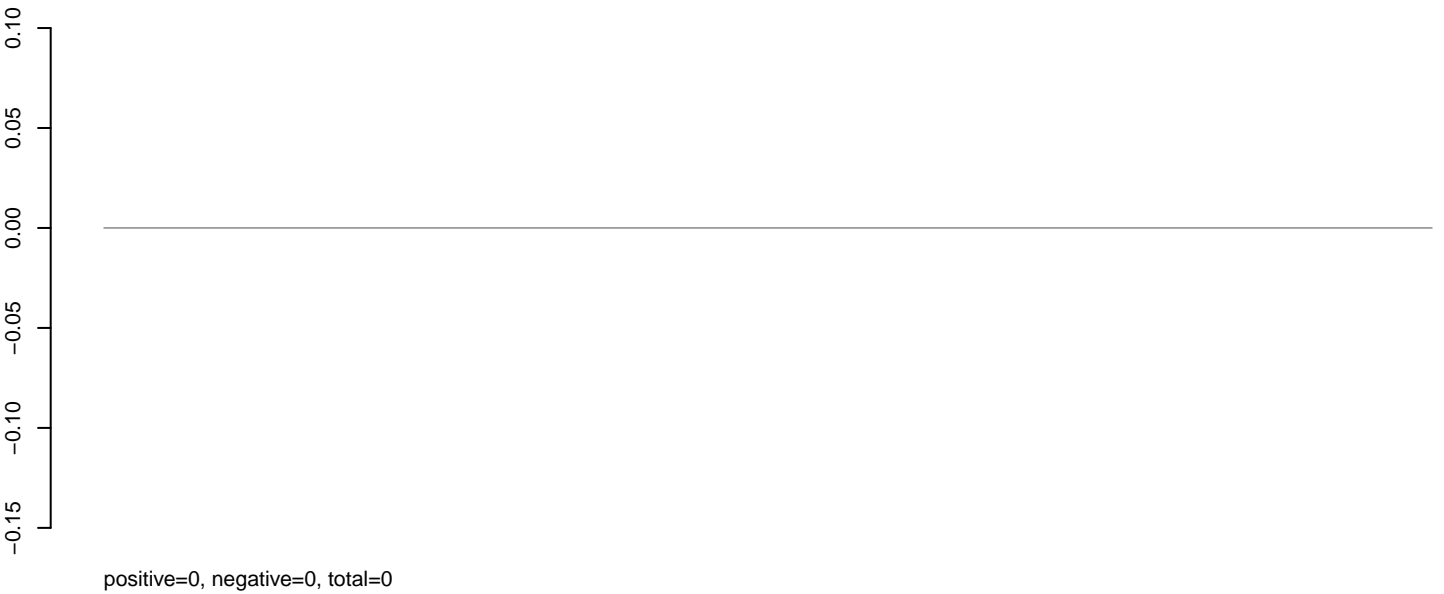
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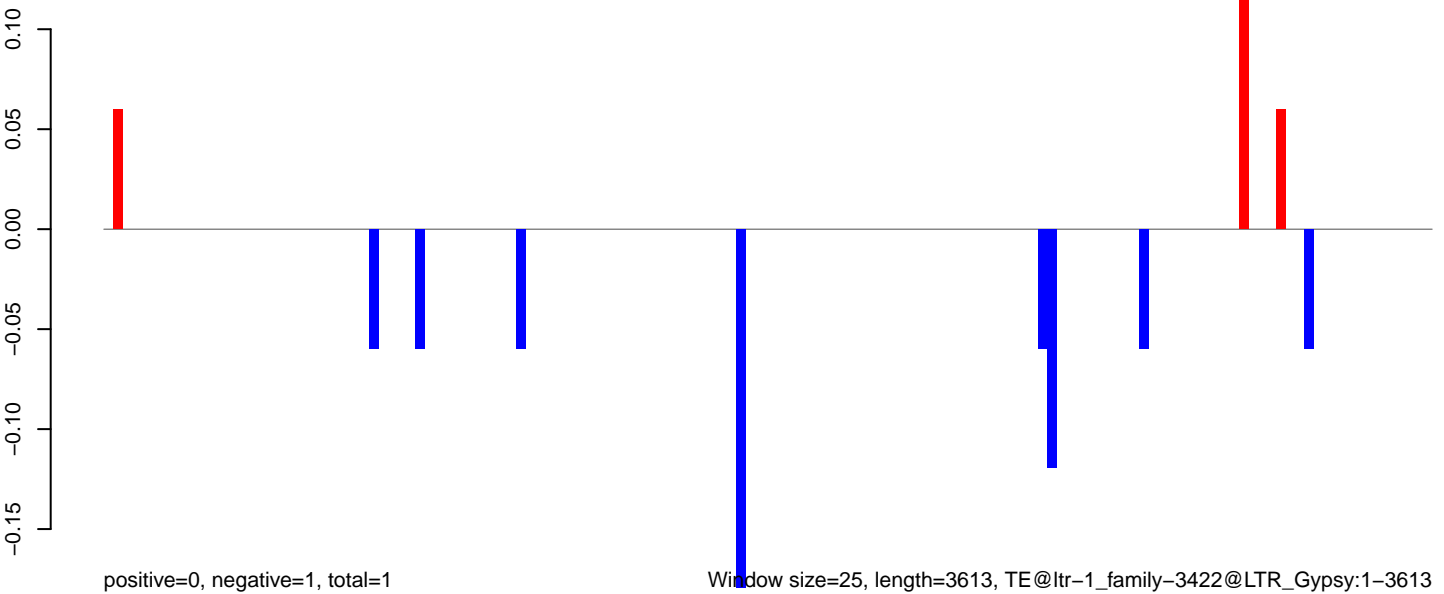
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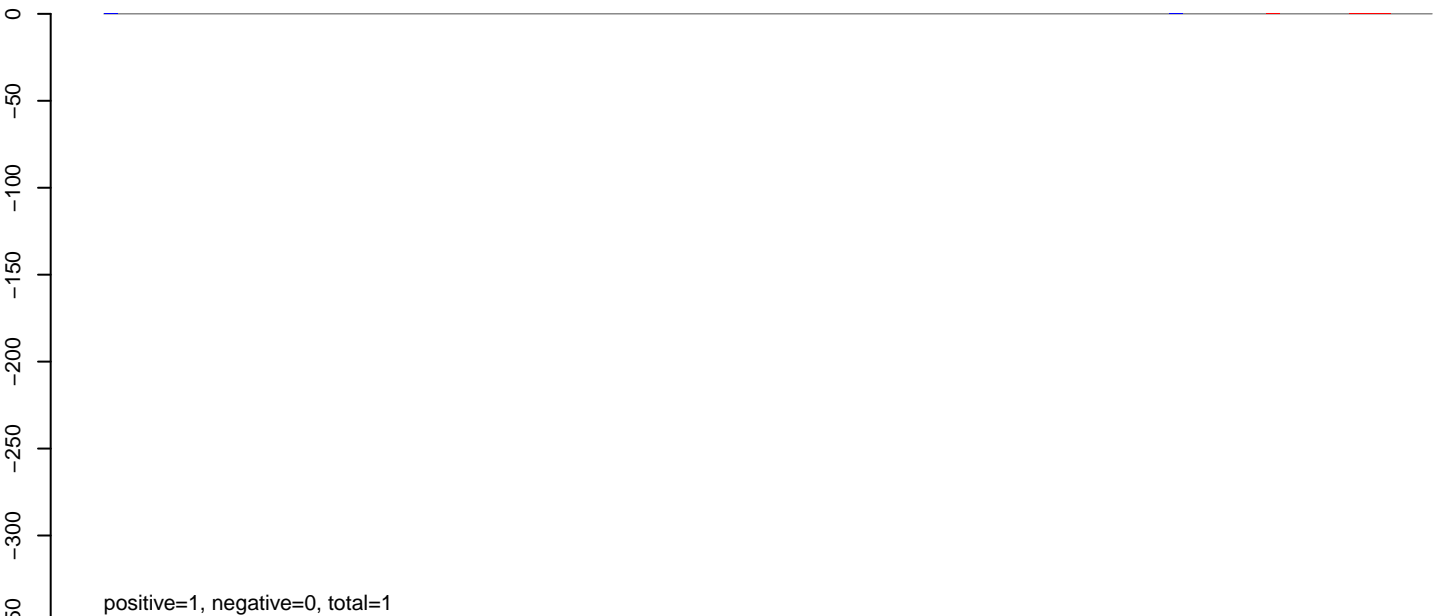
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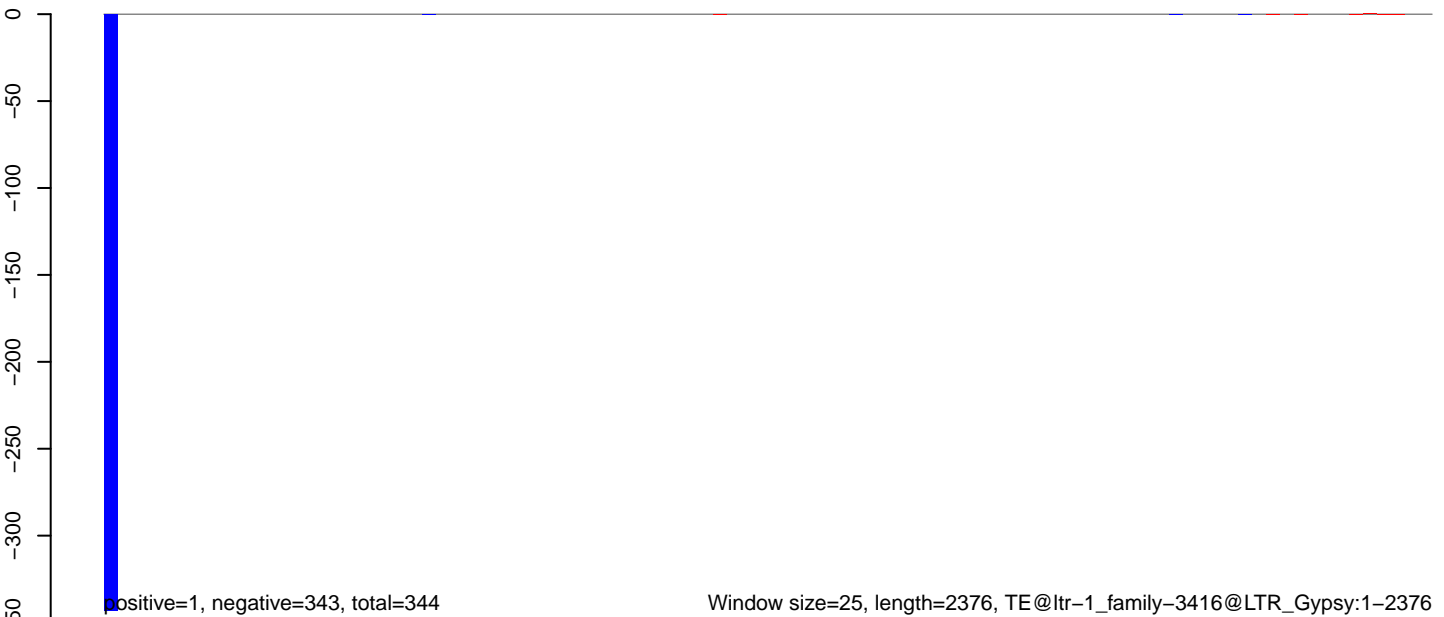
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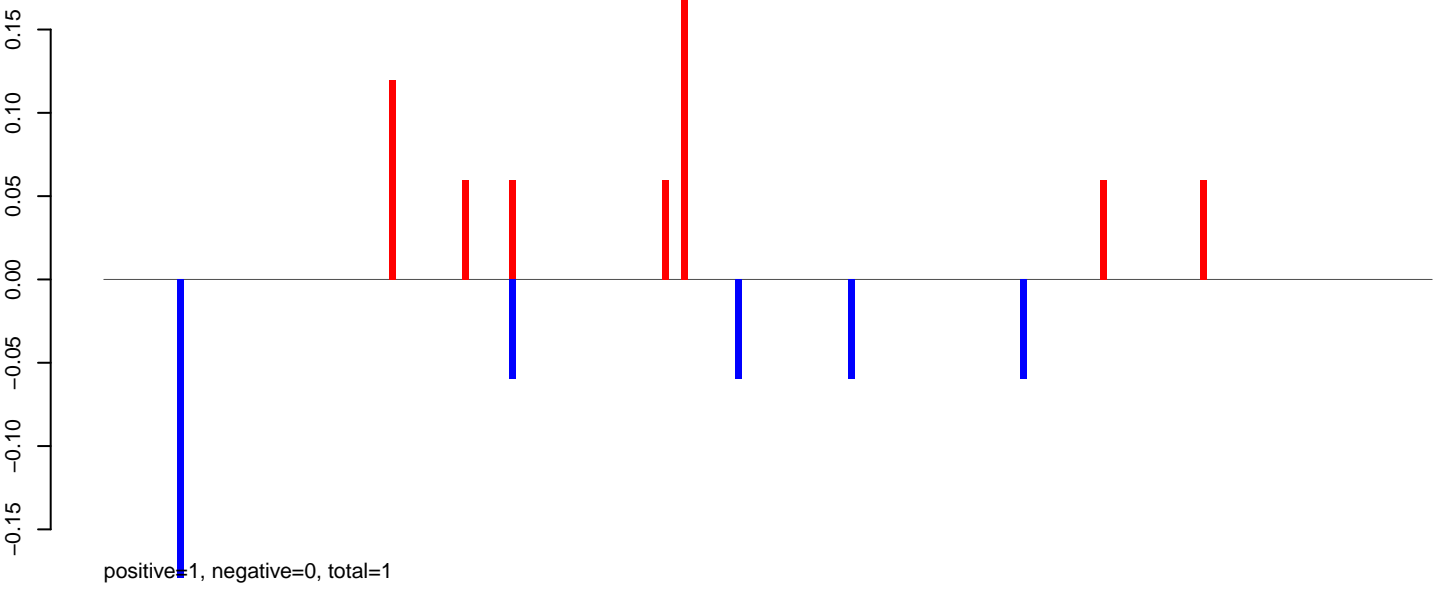
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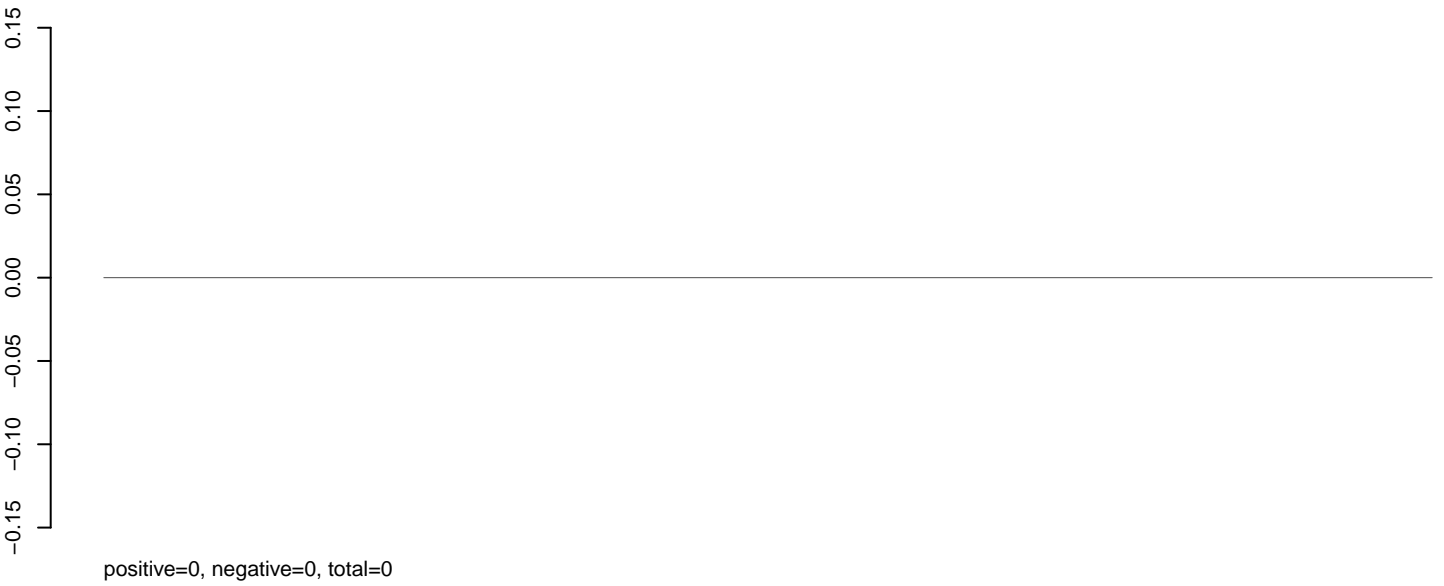
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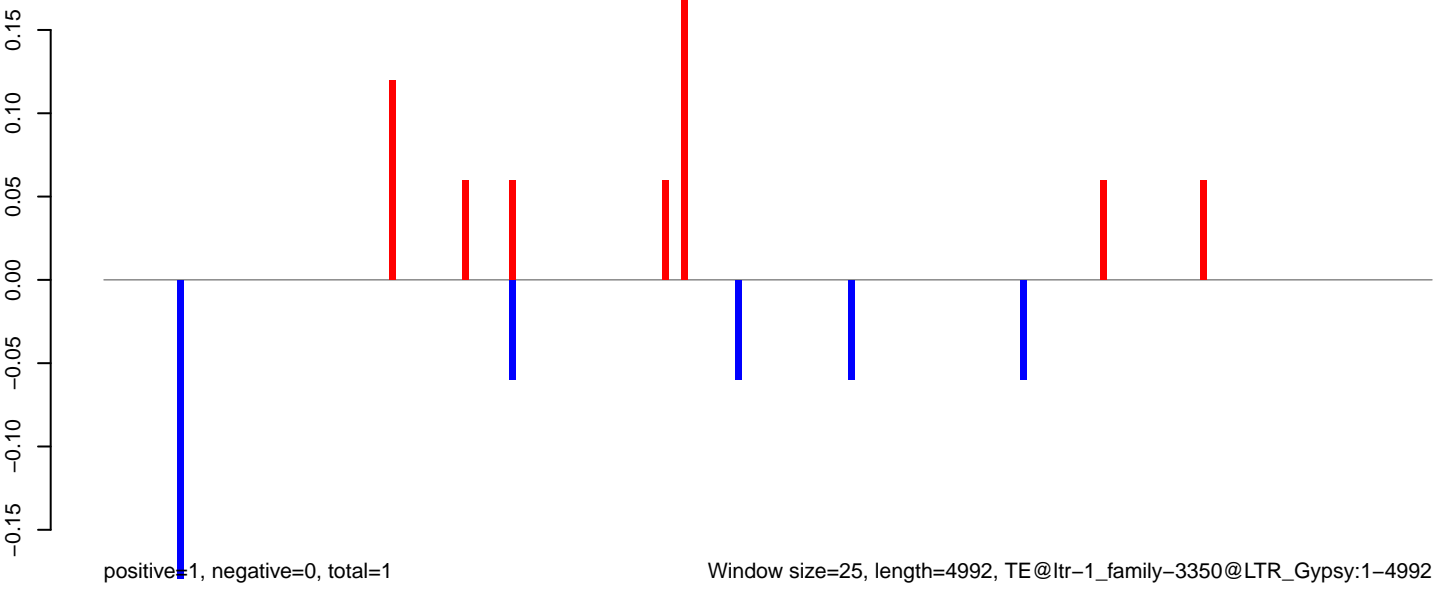
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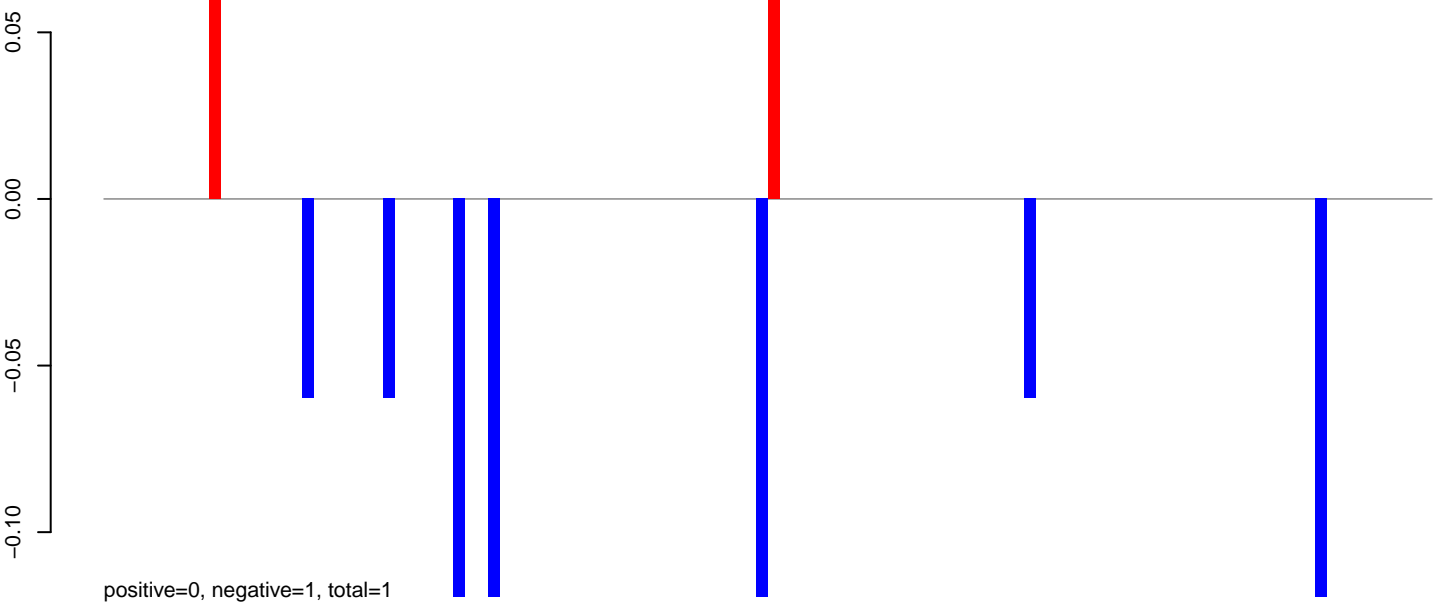
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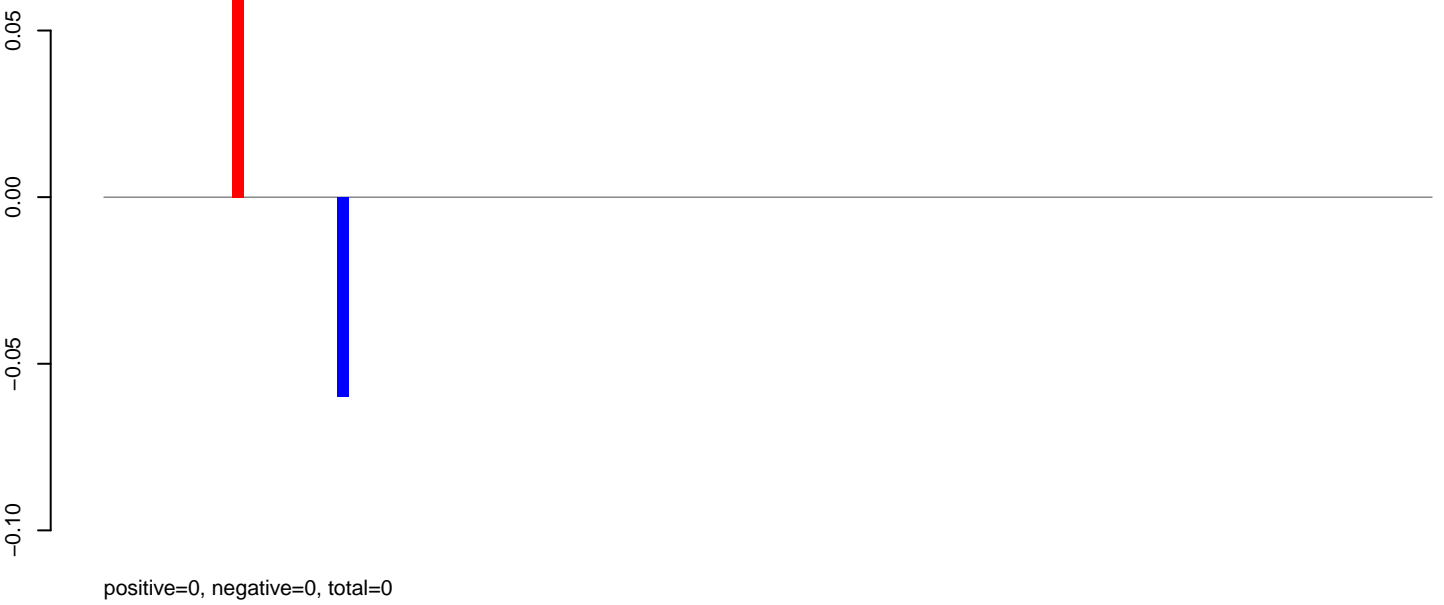
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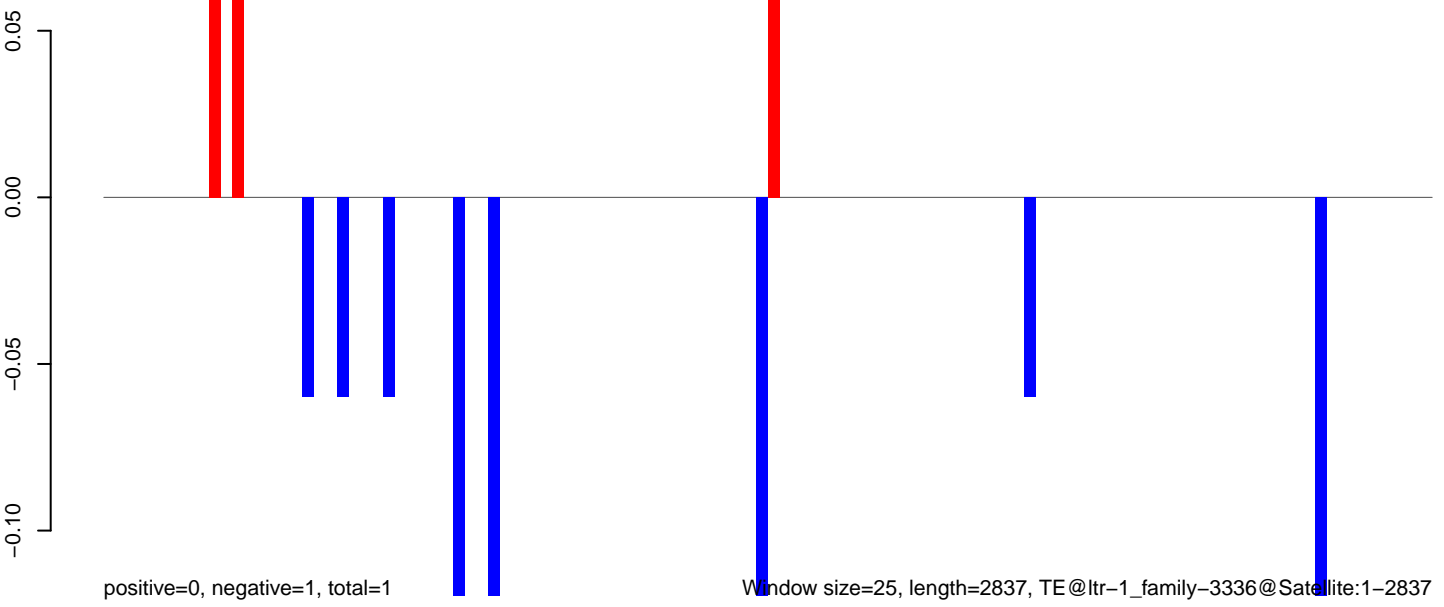
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

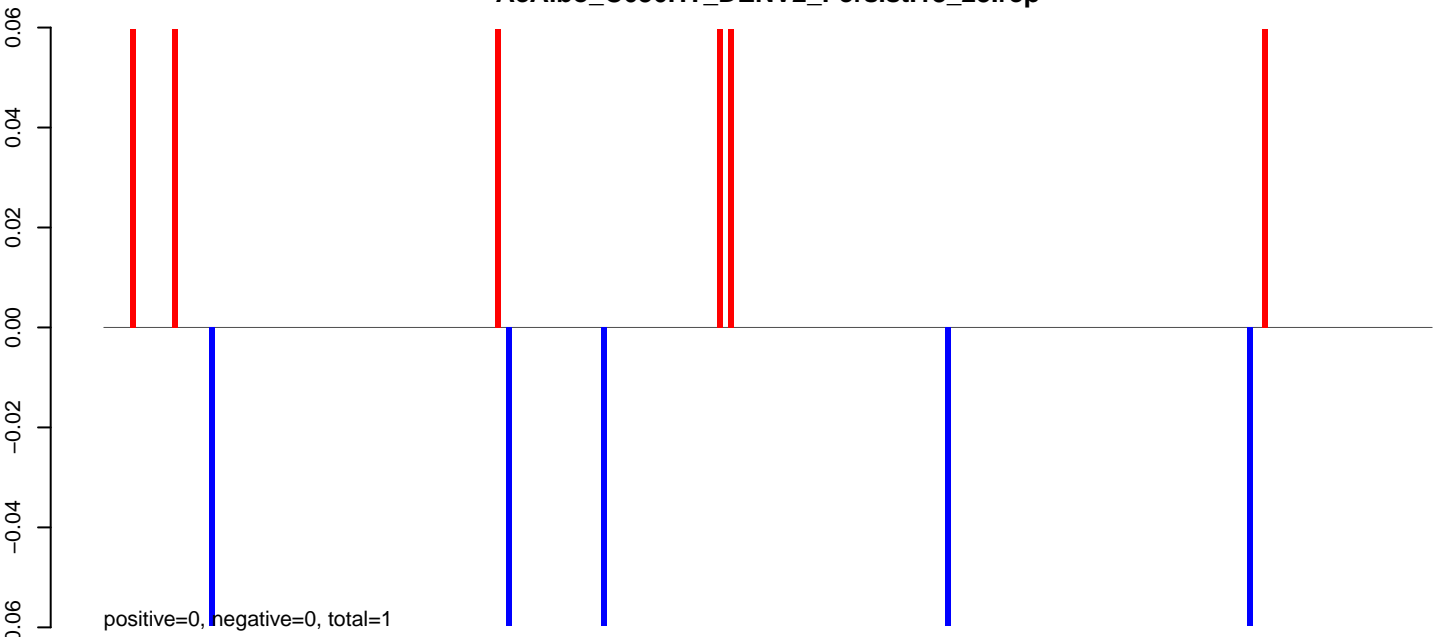


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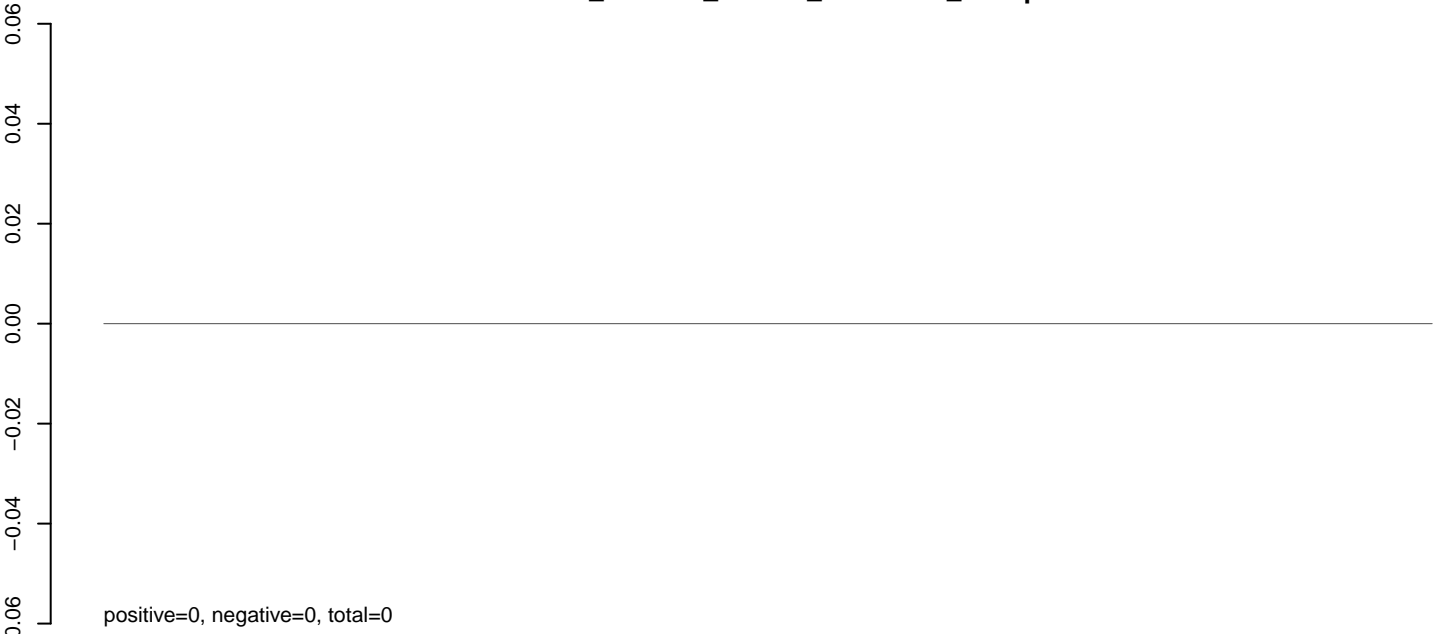


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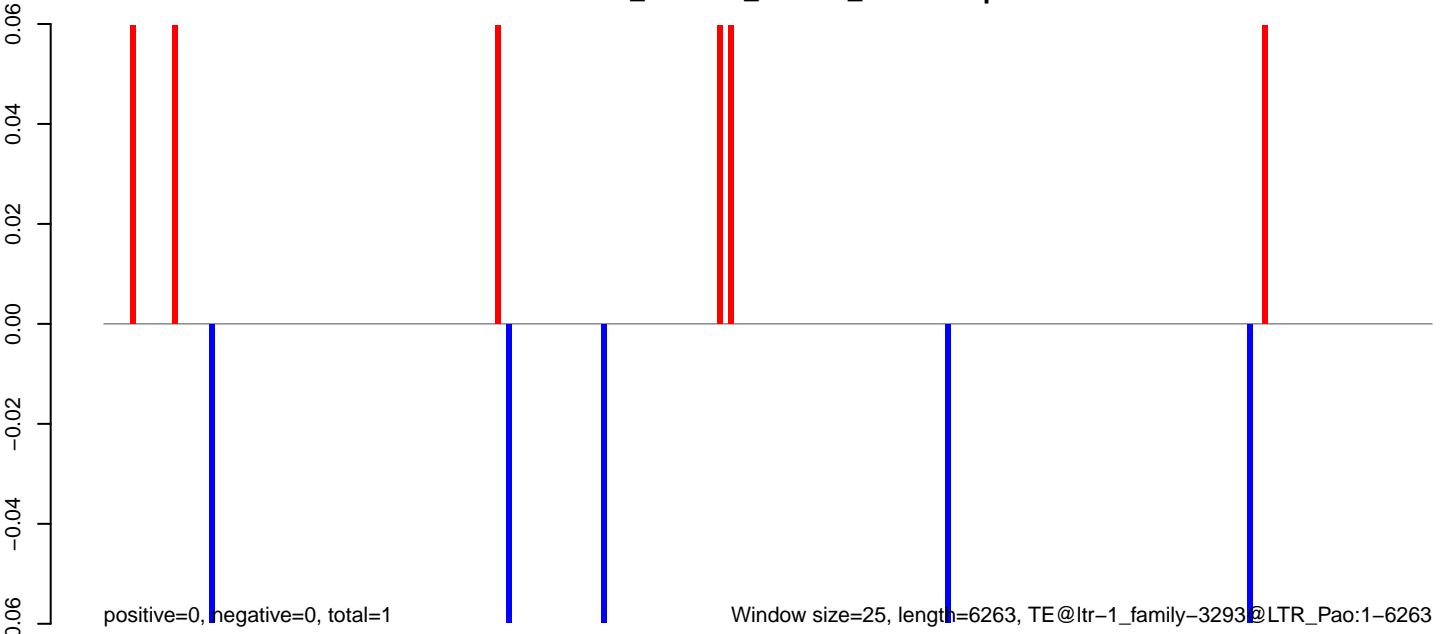
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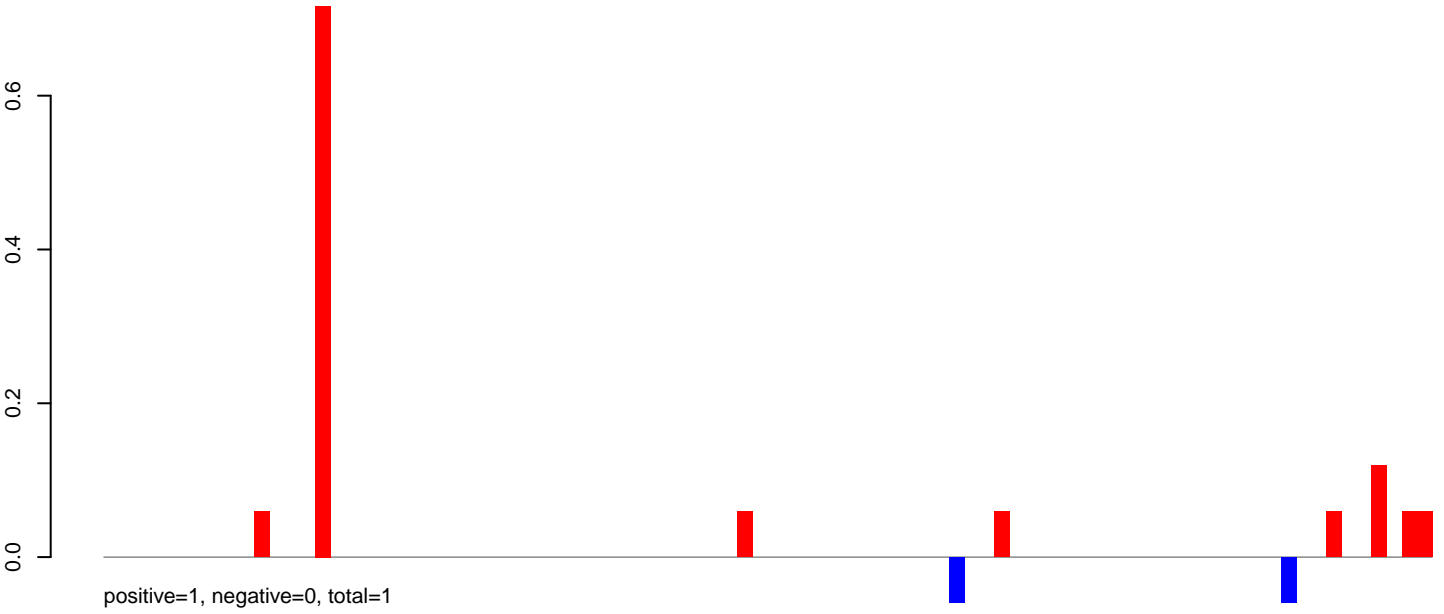
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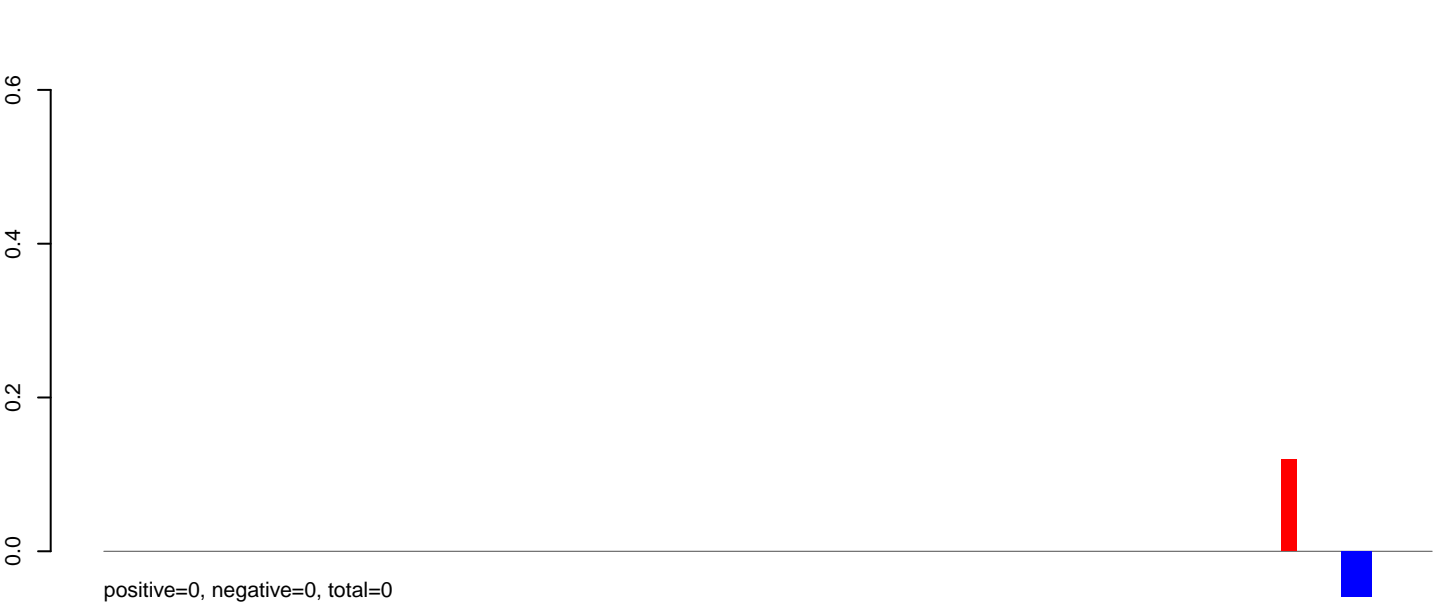
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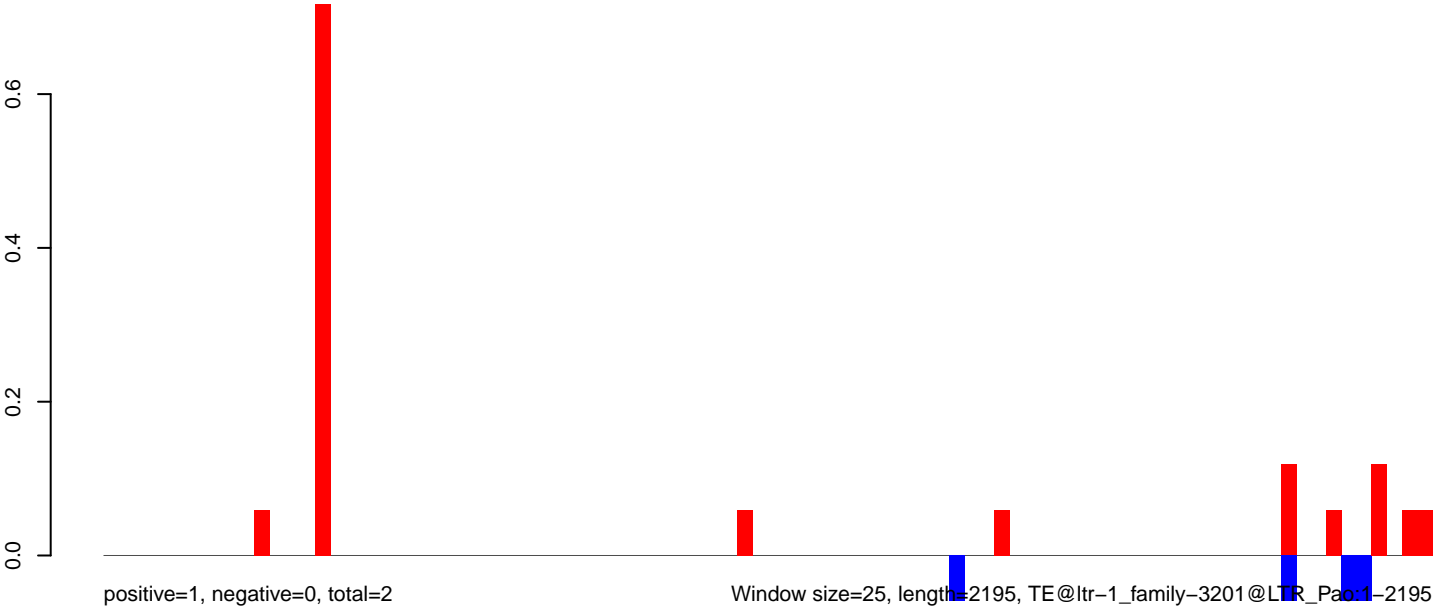
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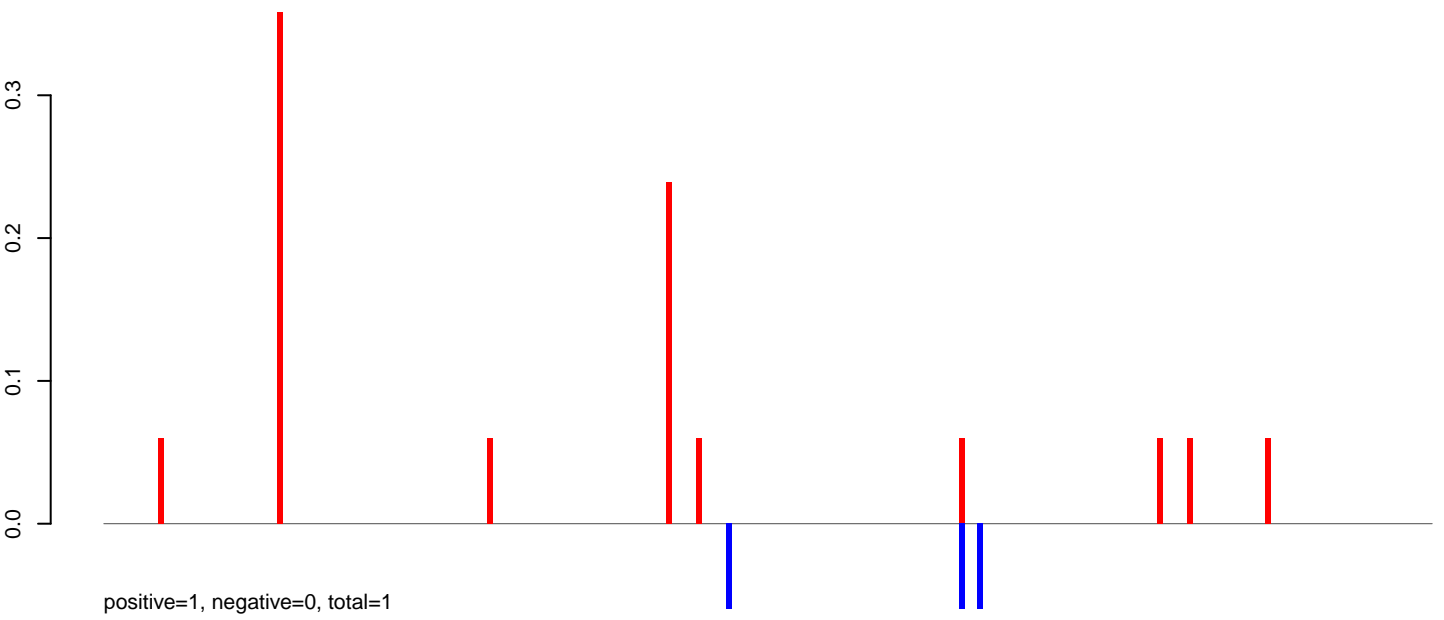
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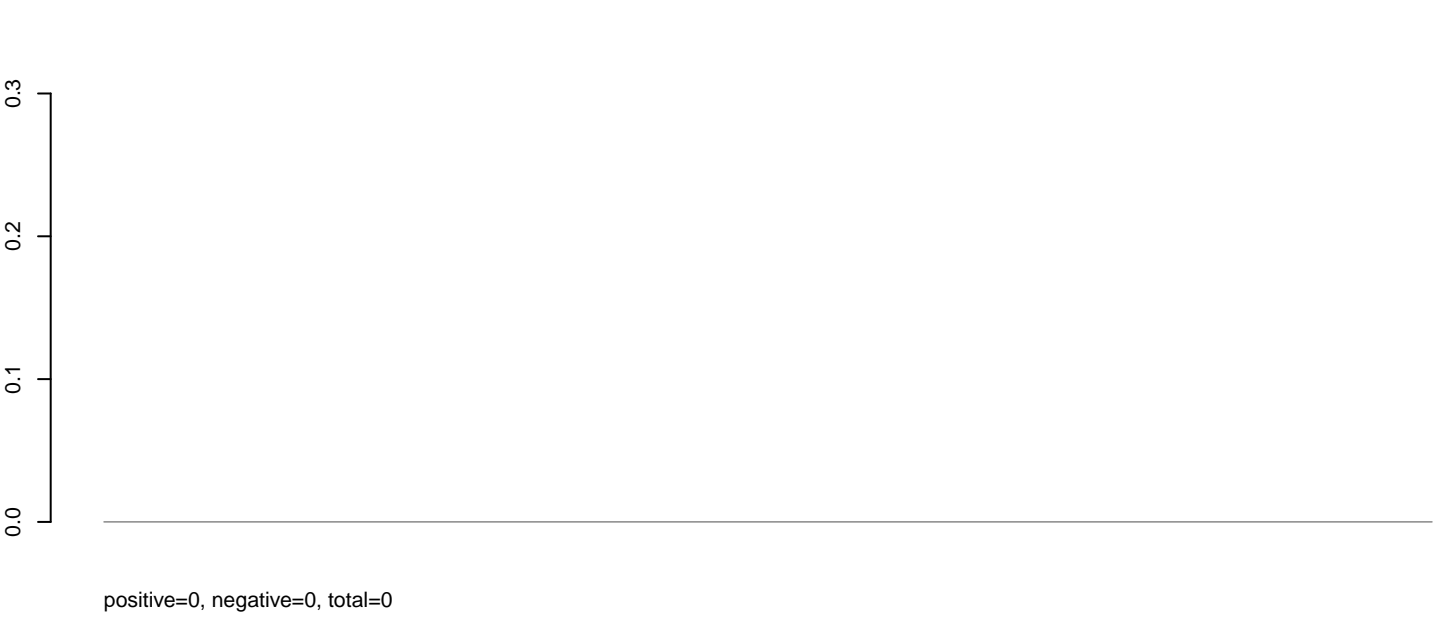
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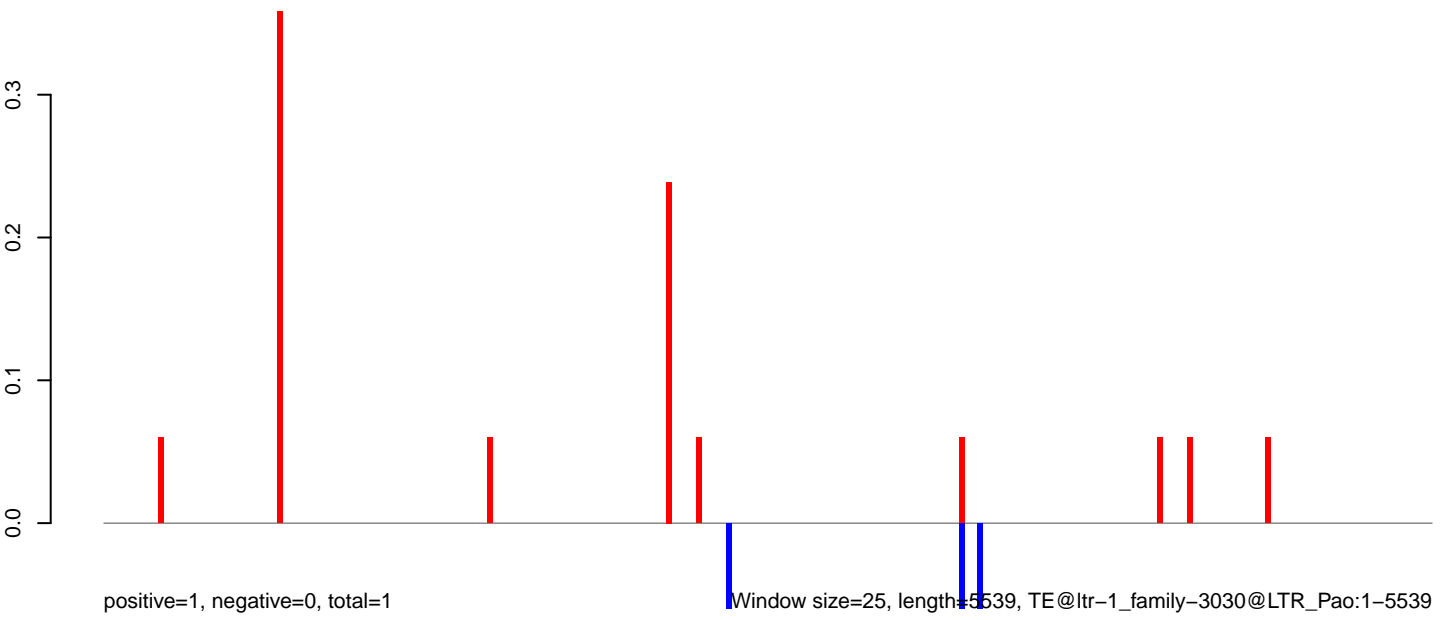
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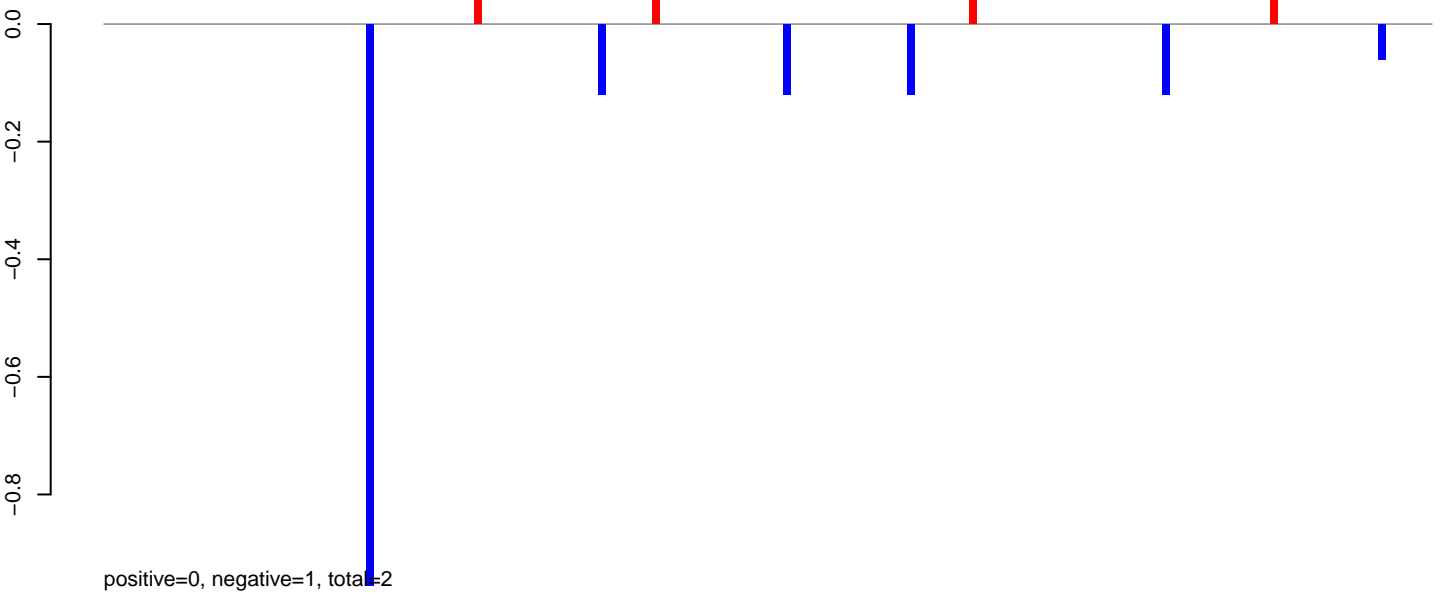
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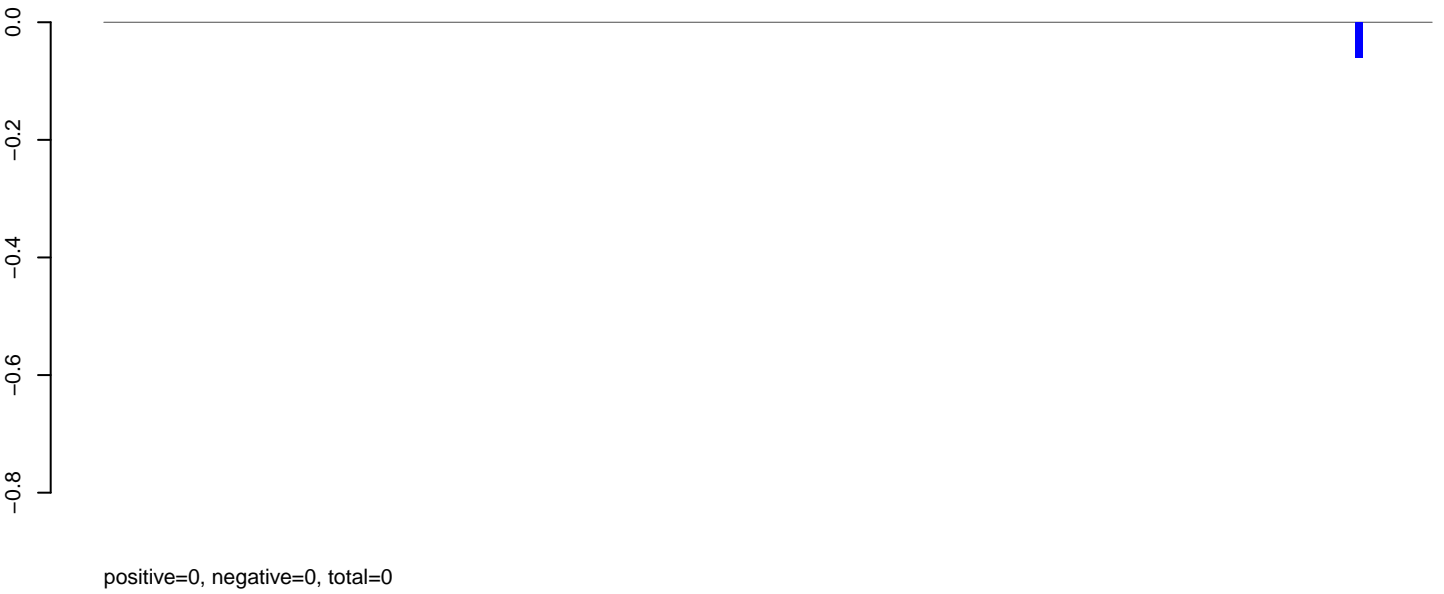
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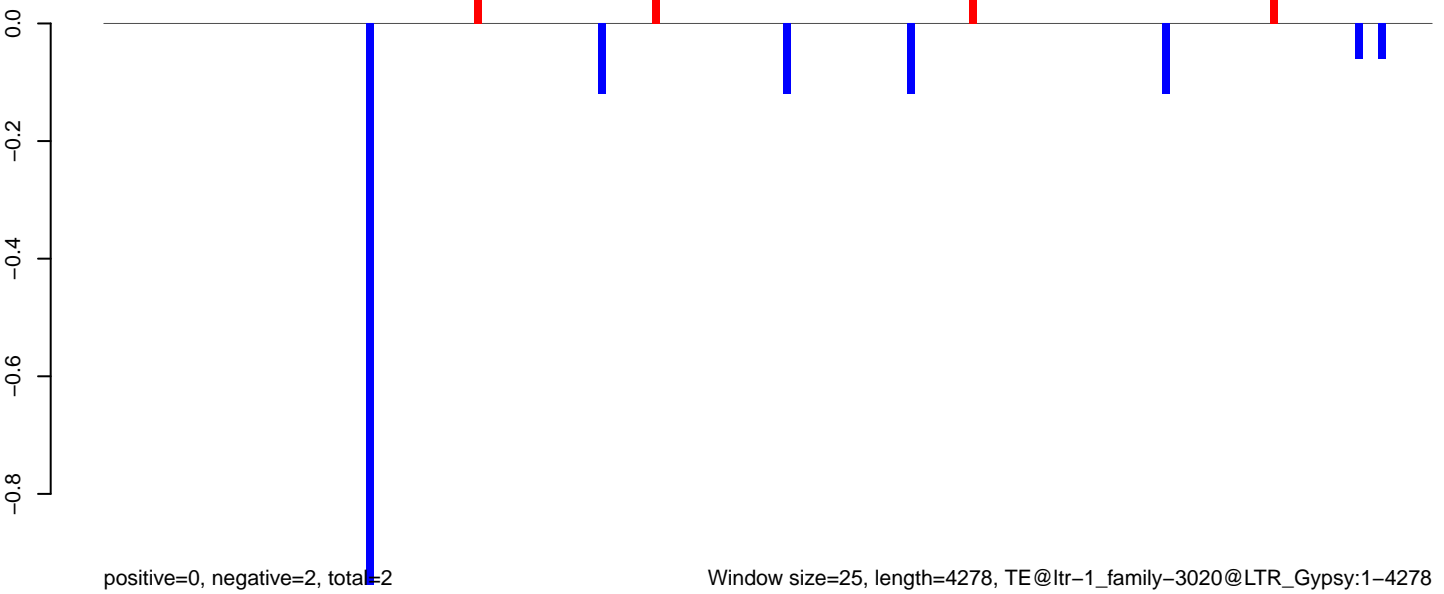
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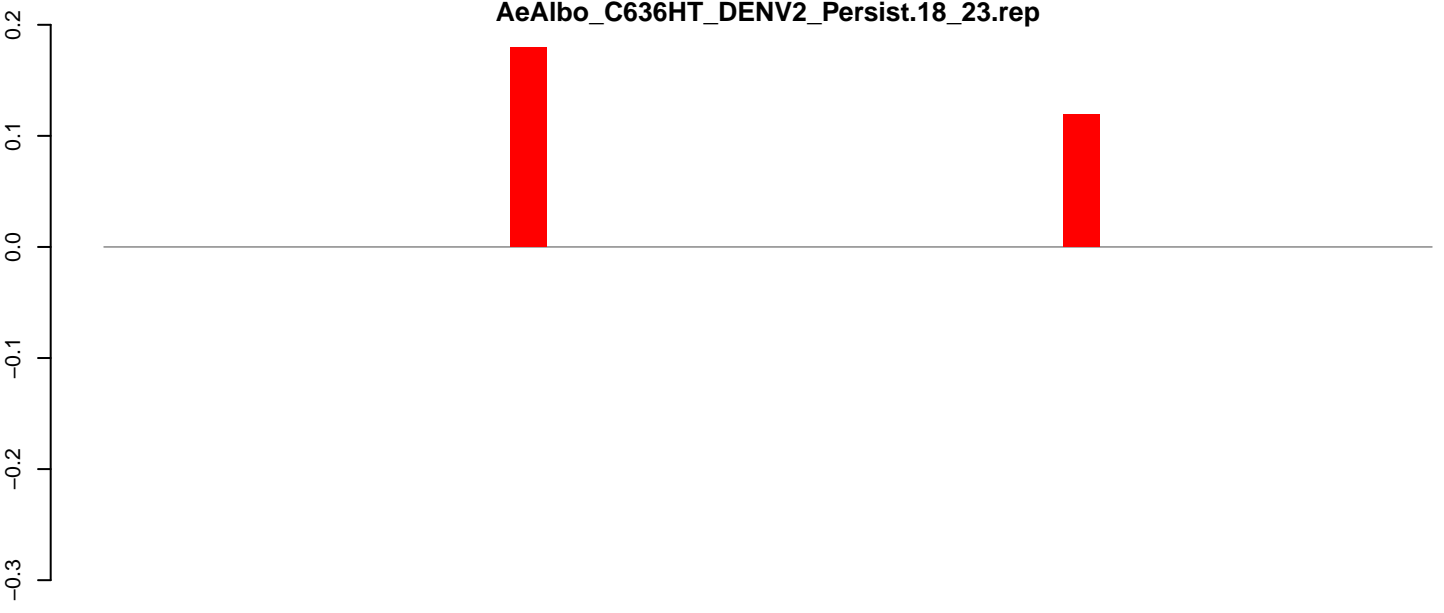
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AeAlbo_C636HT_DENV2_Persist.rep

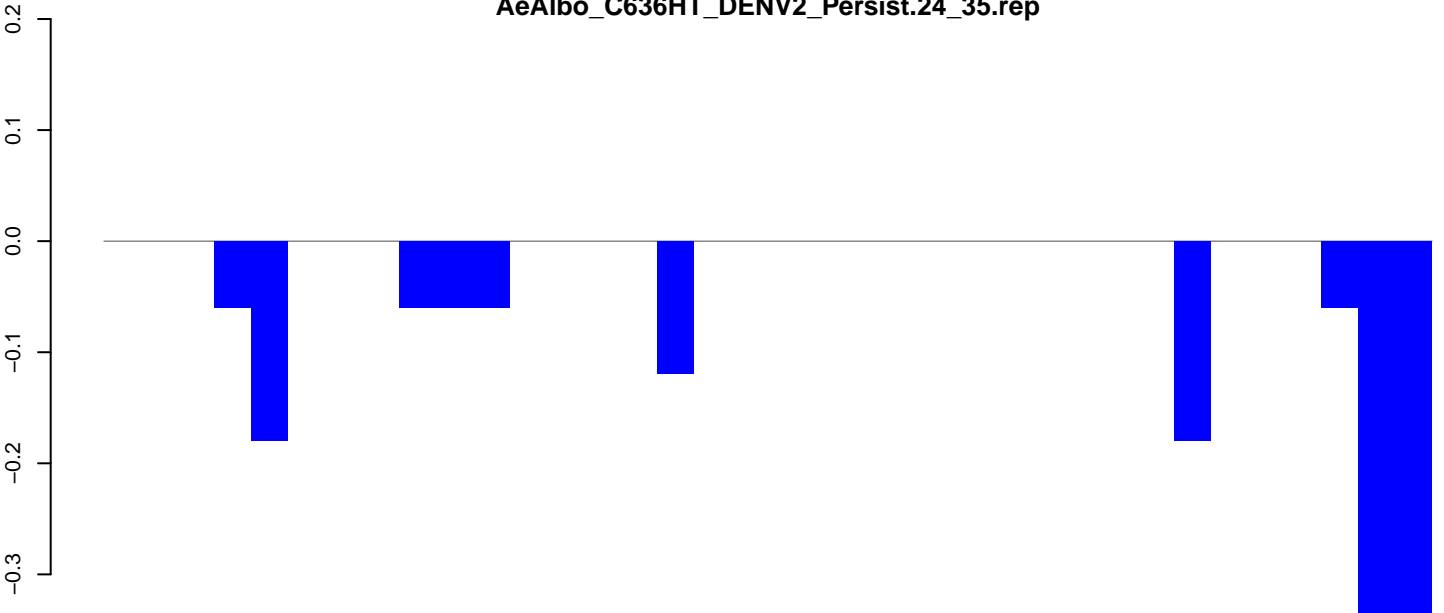


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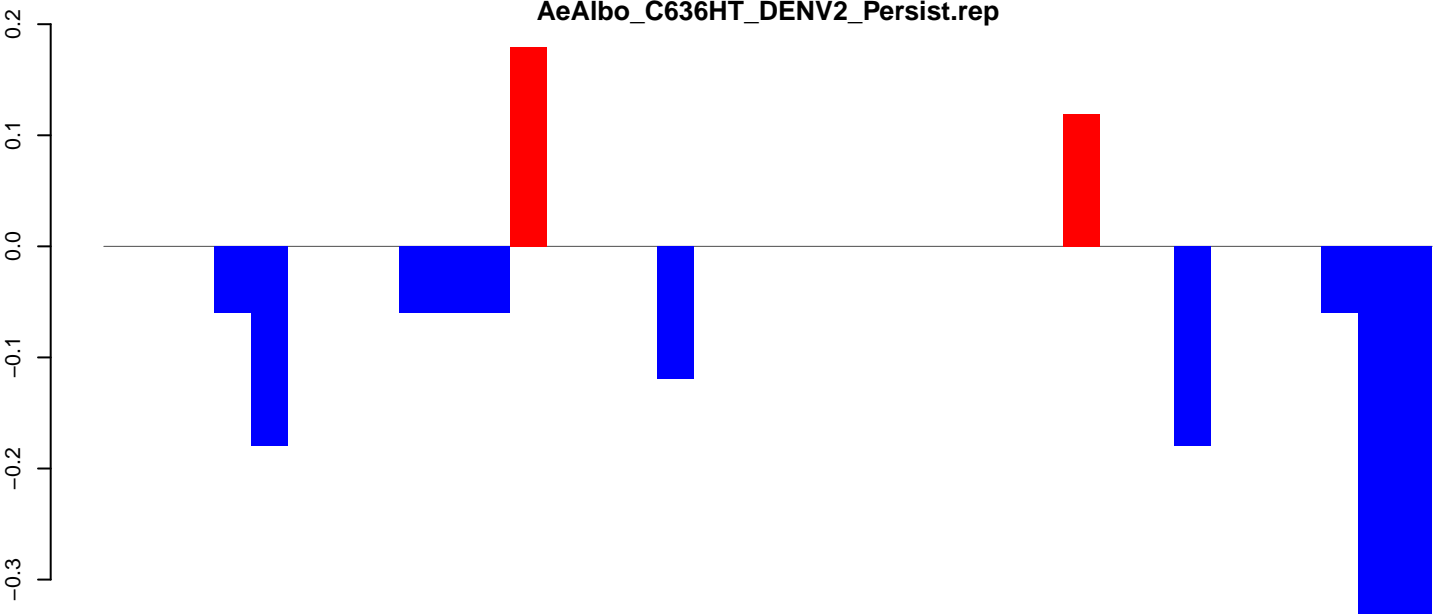
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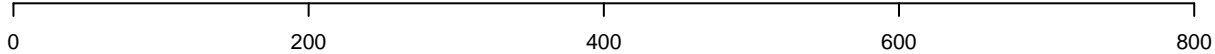
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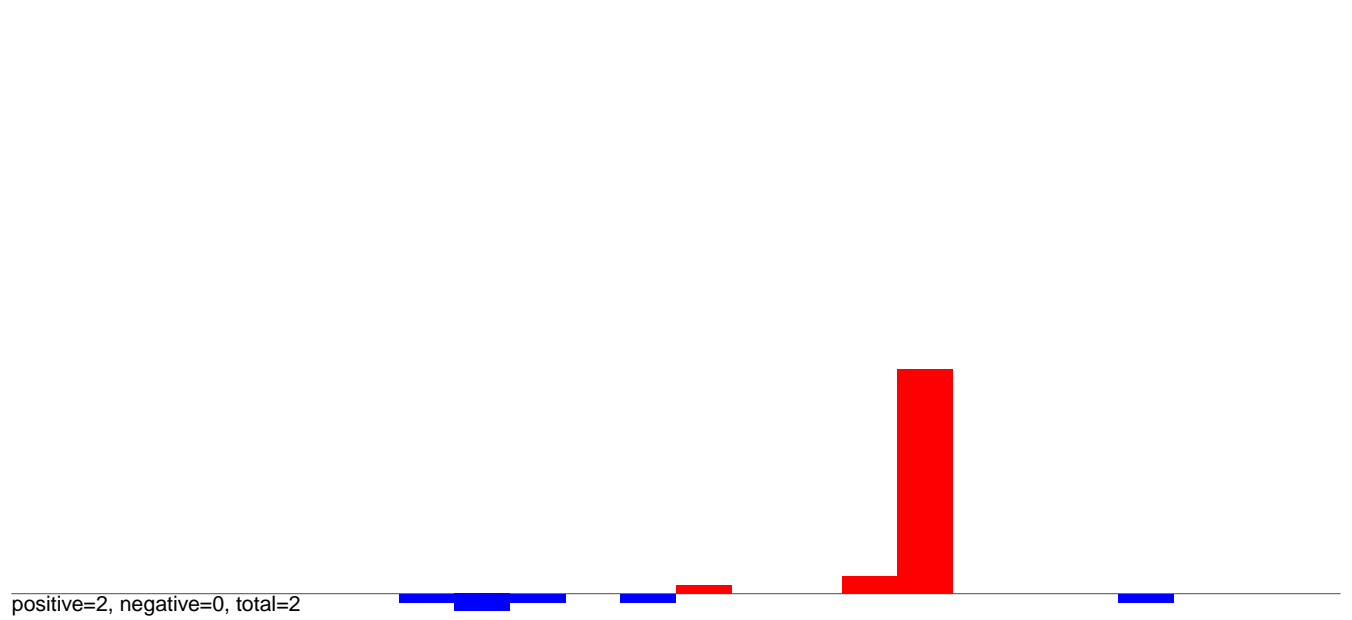


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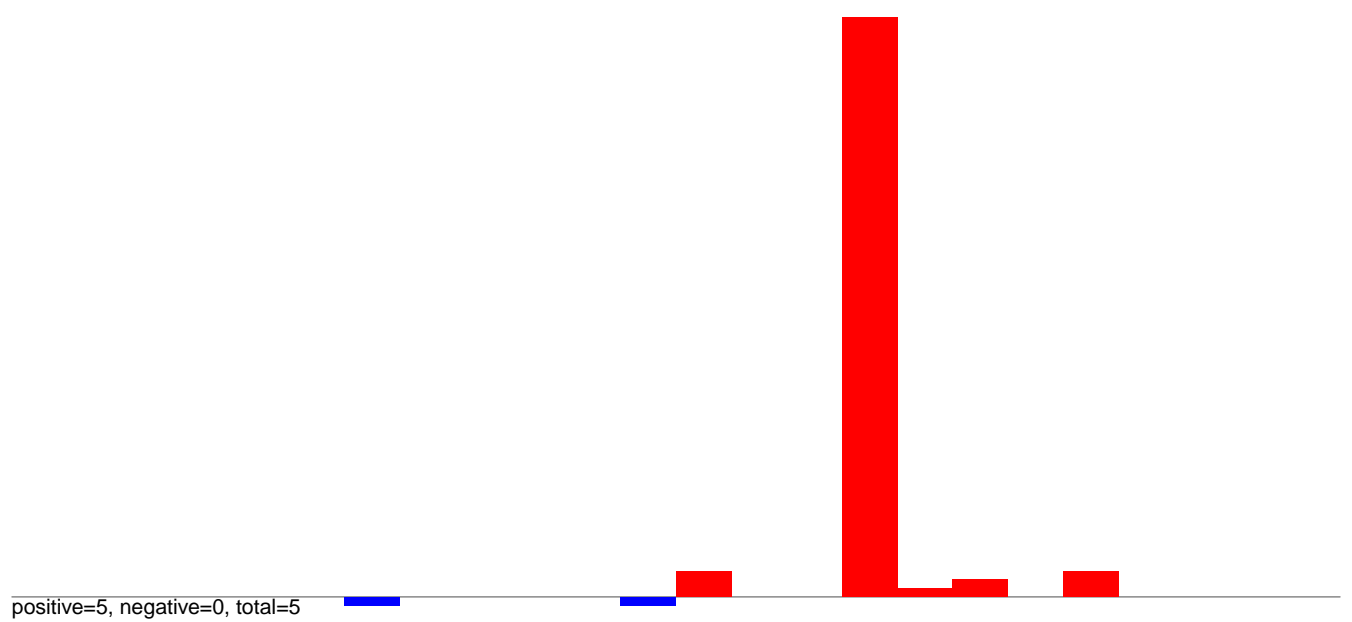
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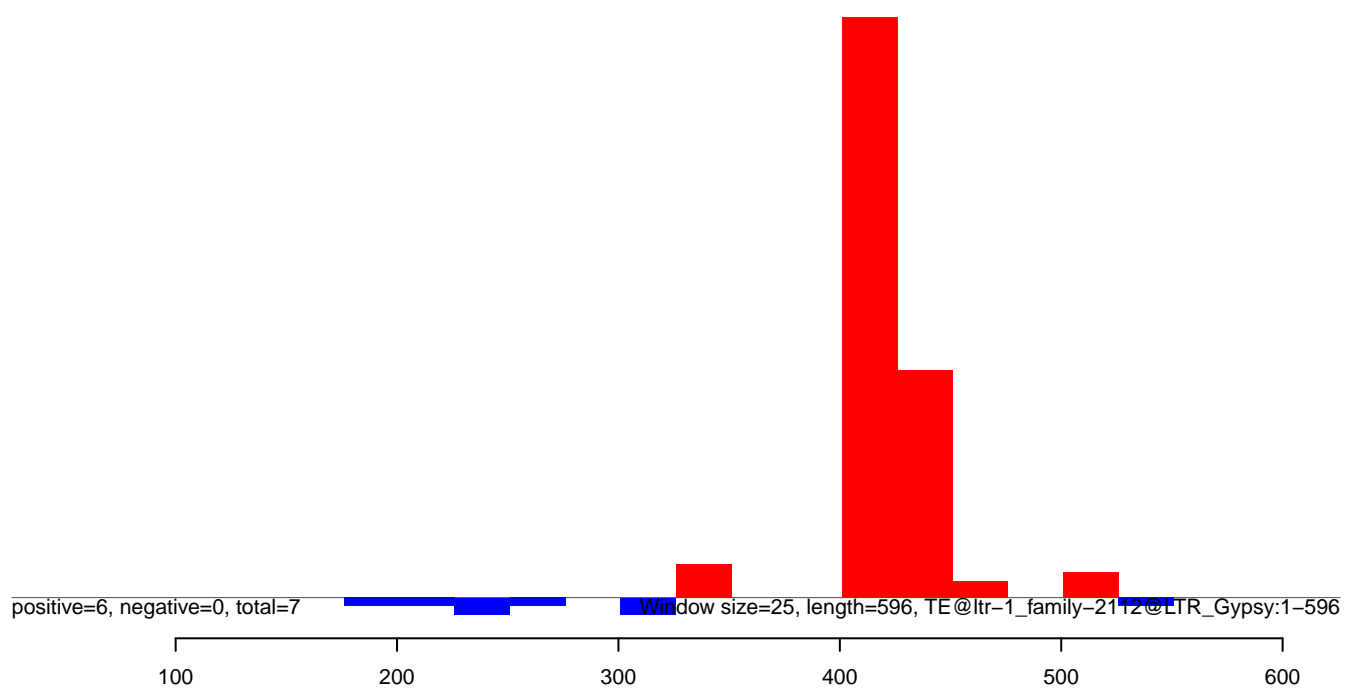
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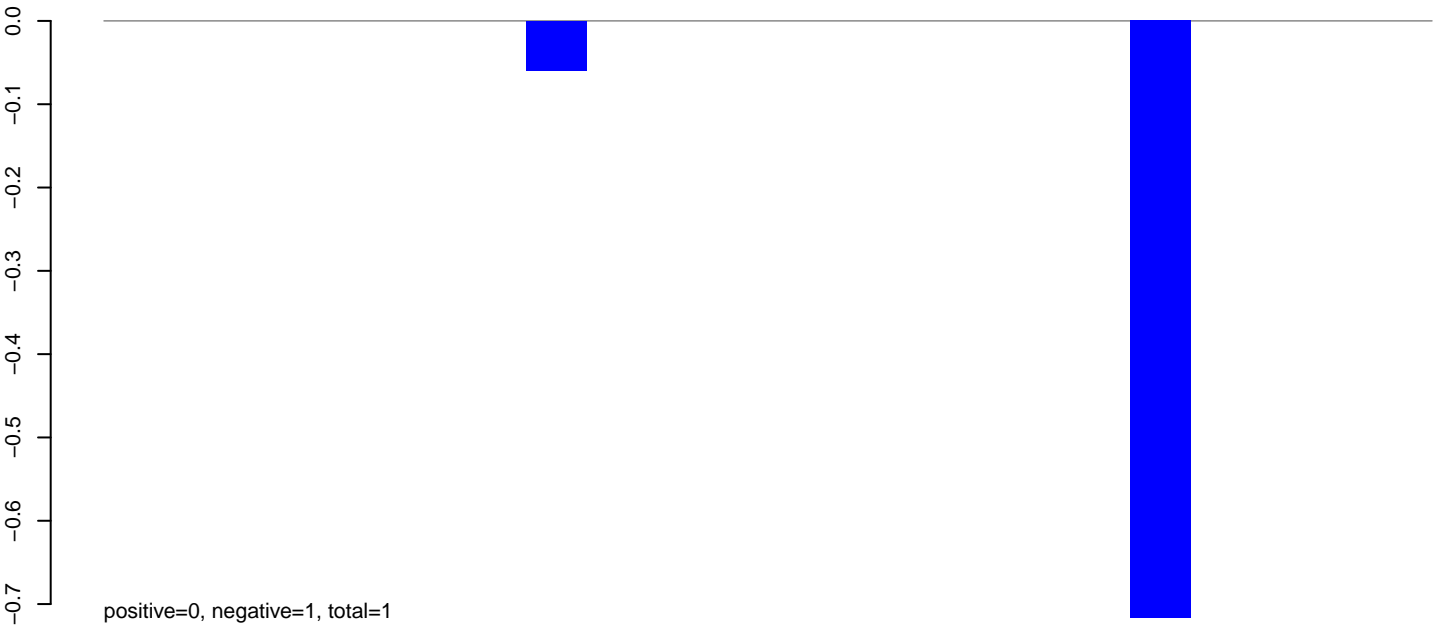
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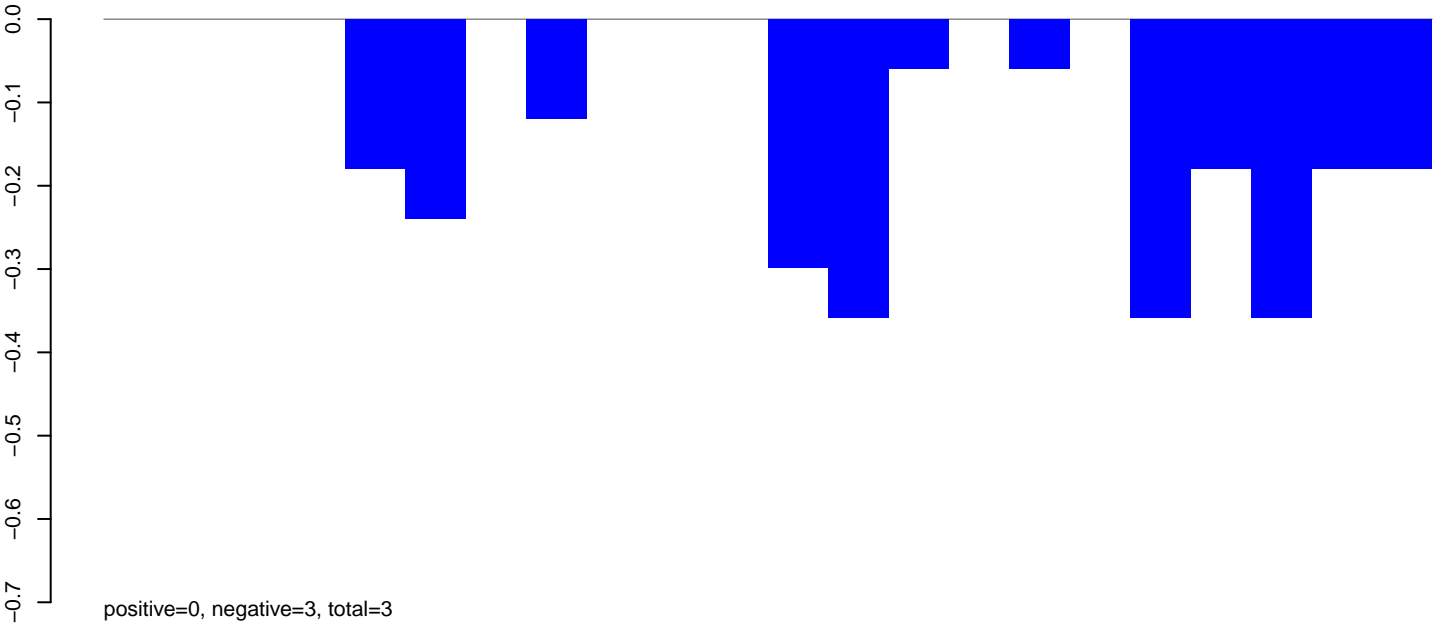
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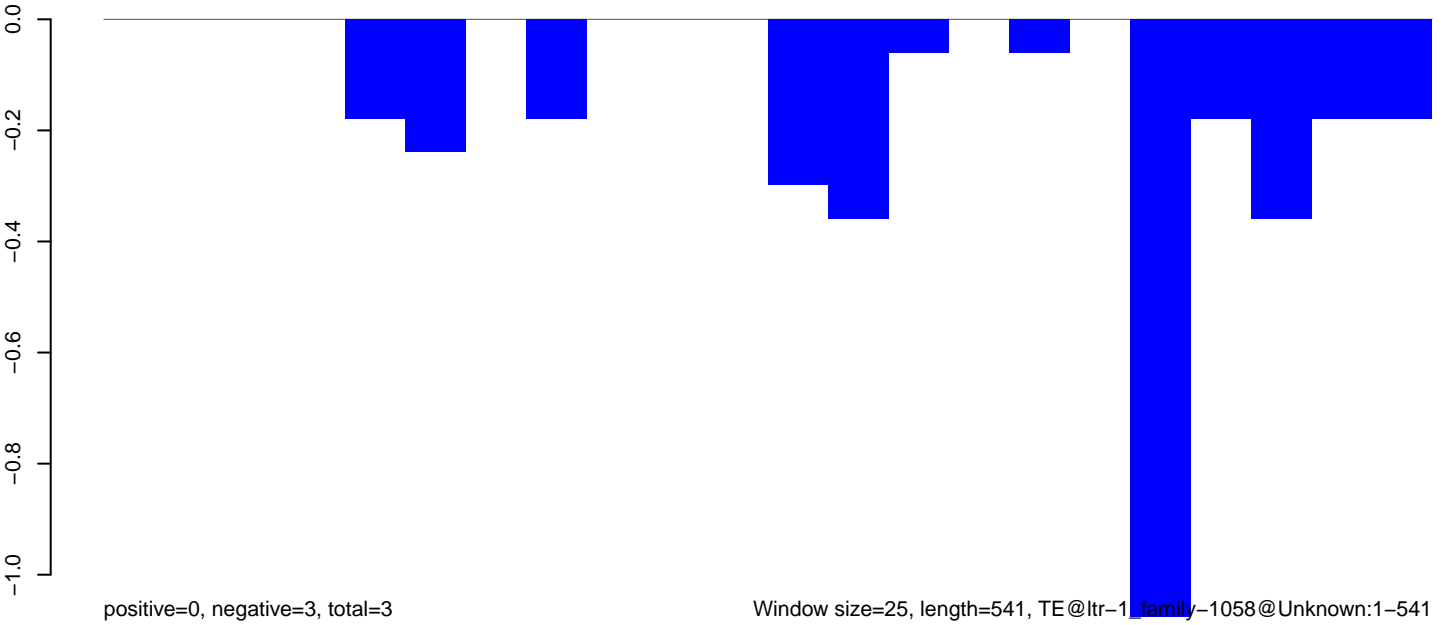
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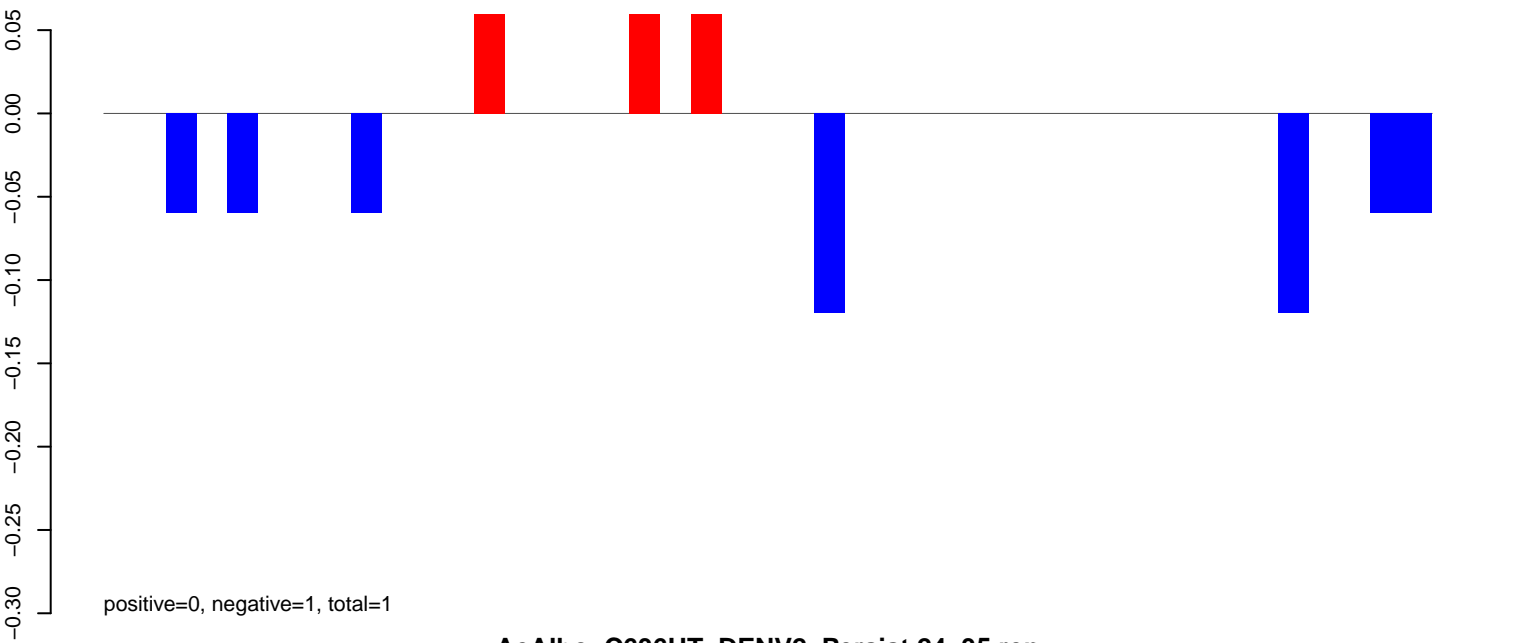
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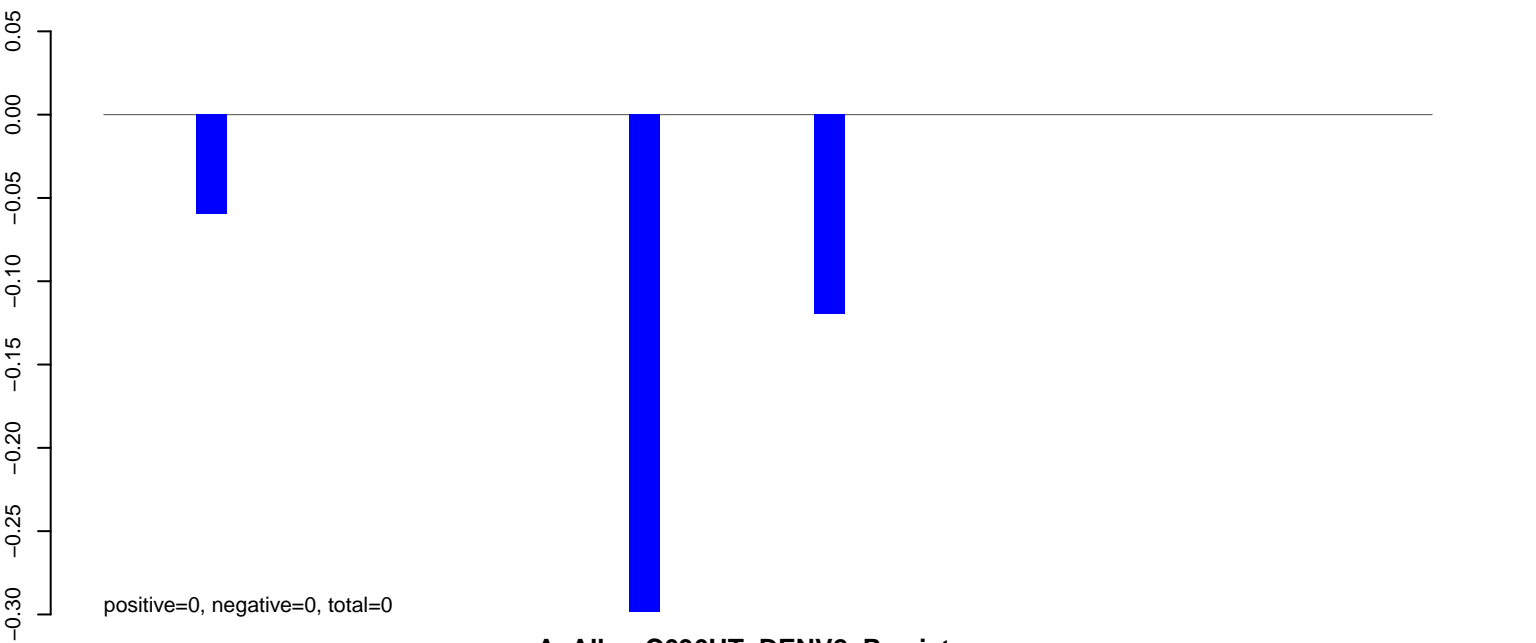
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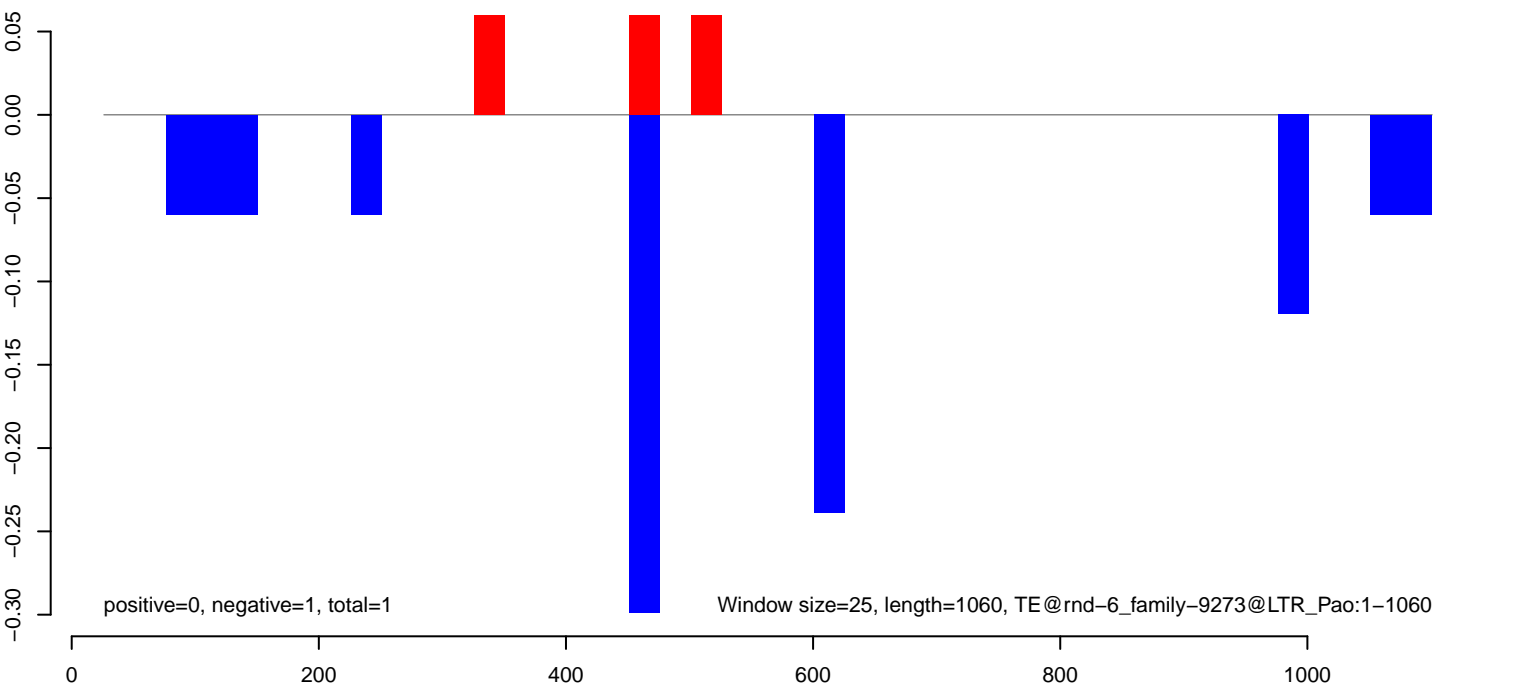
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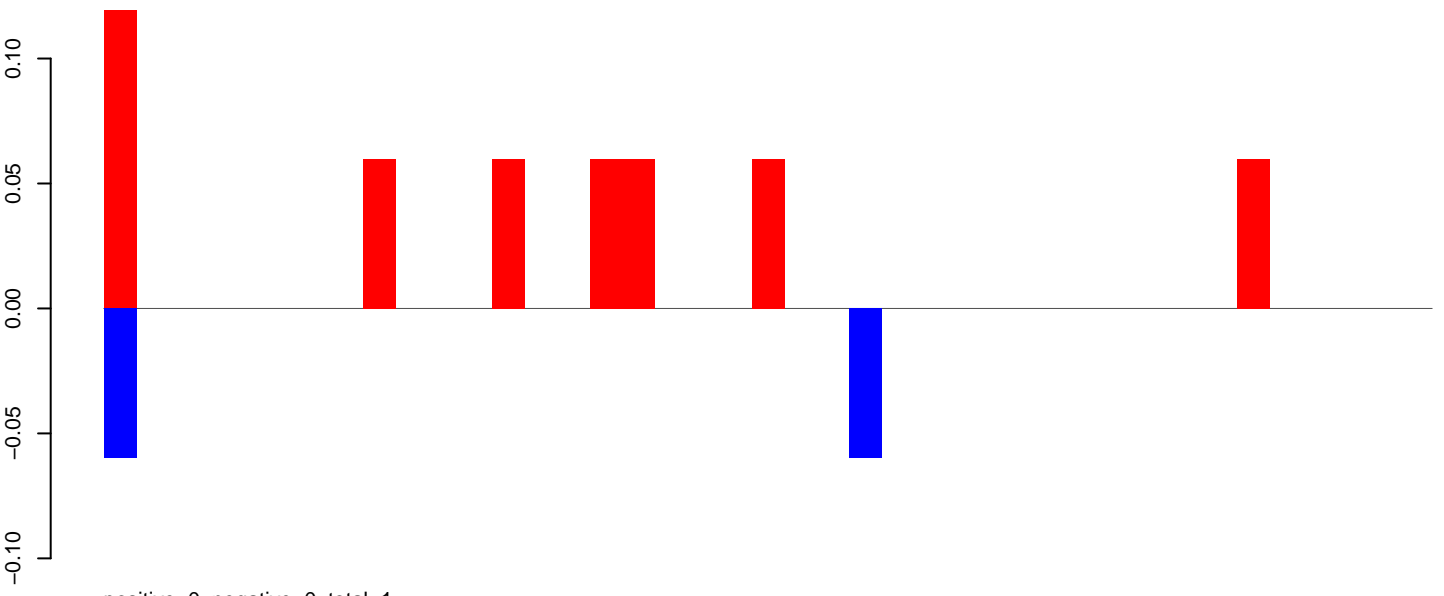
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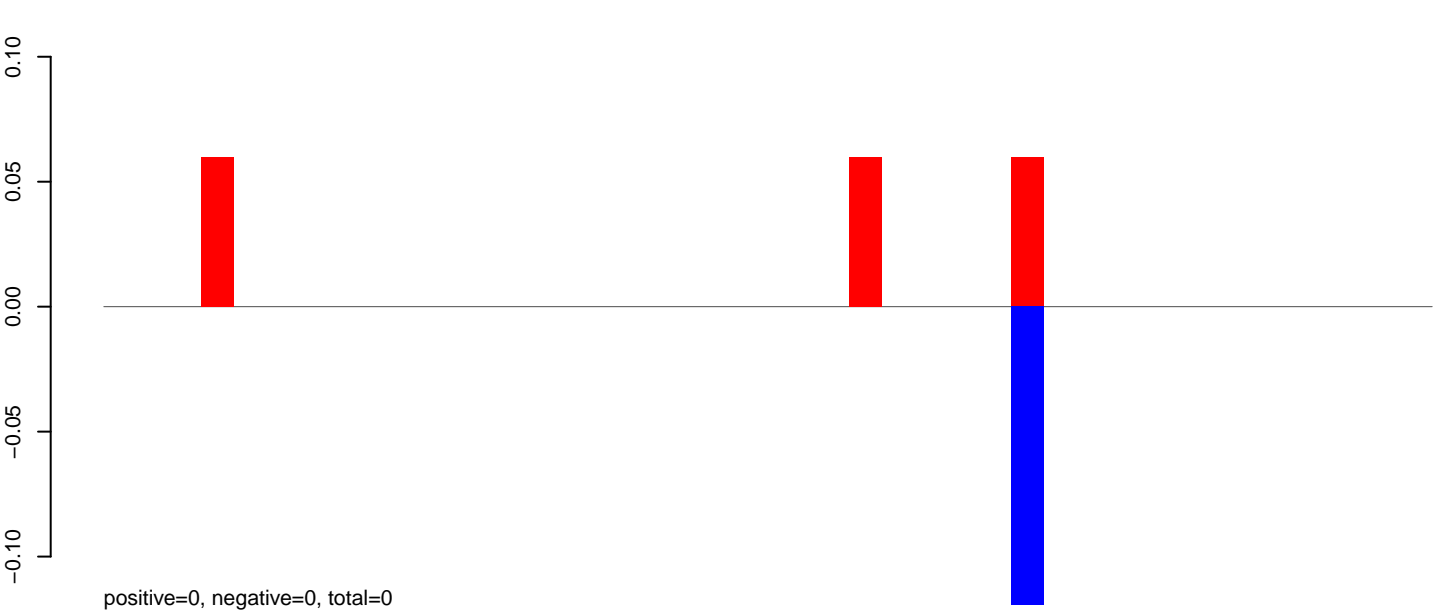
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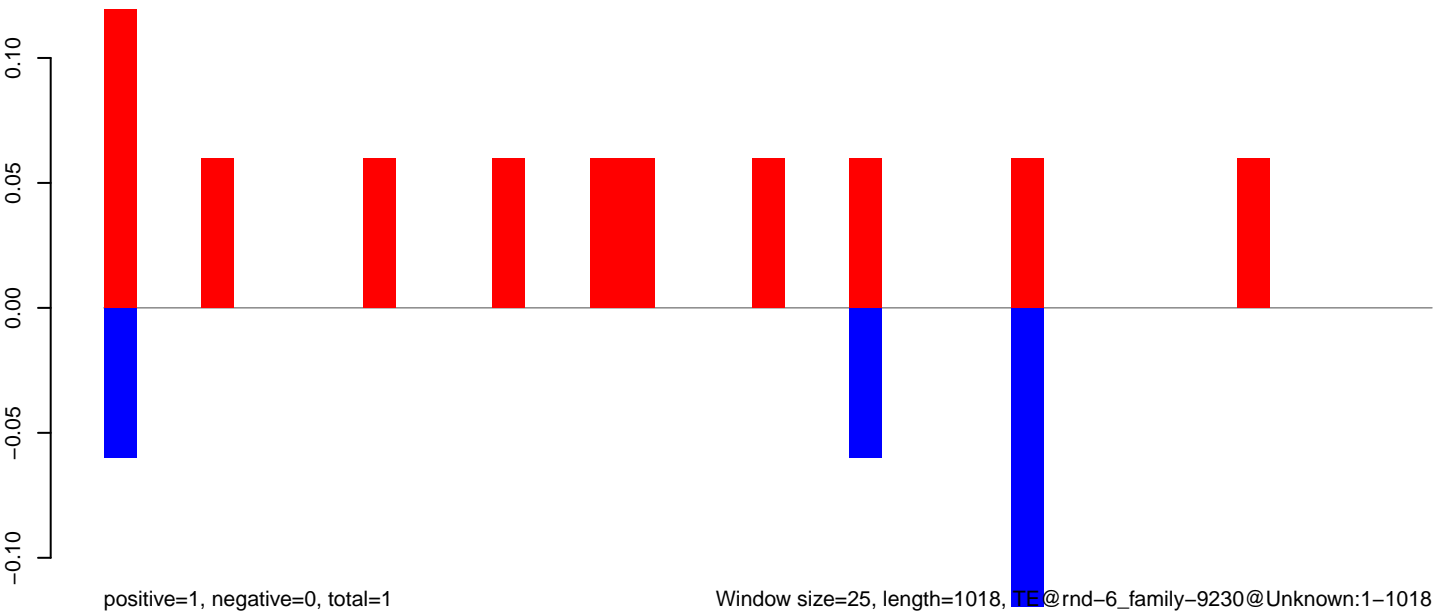
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

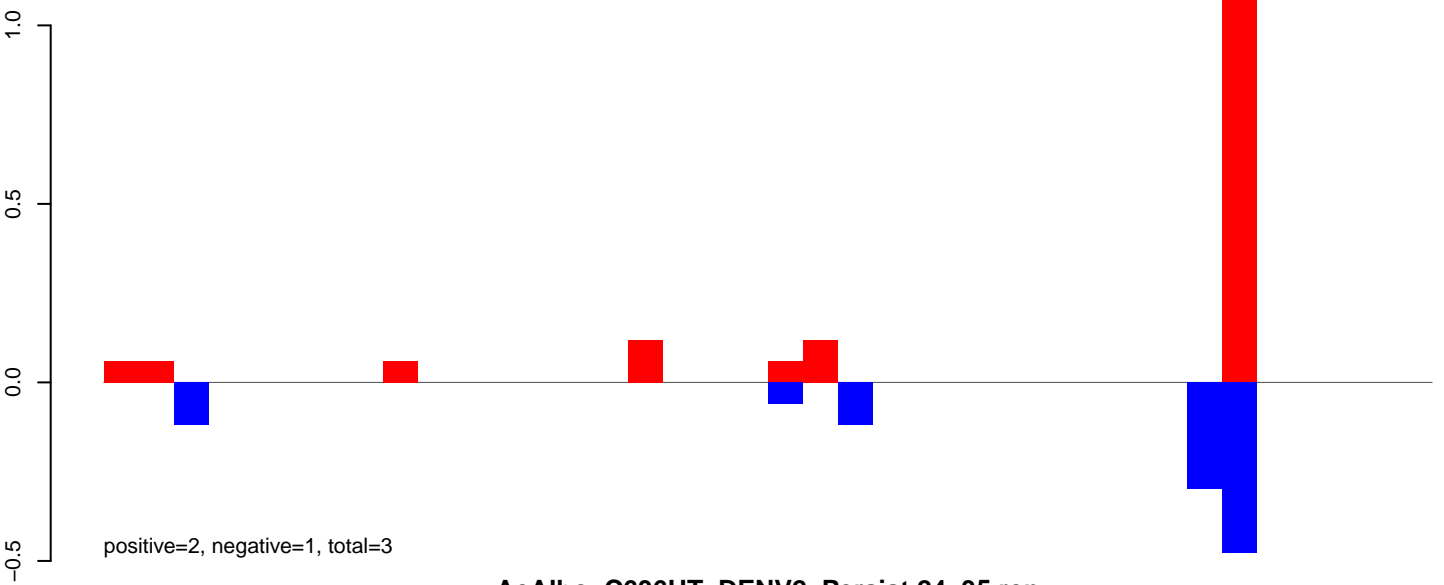


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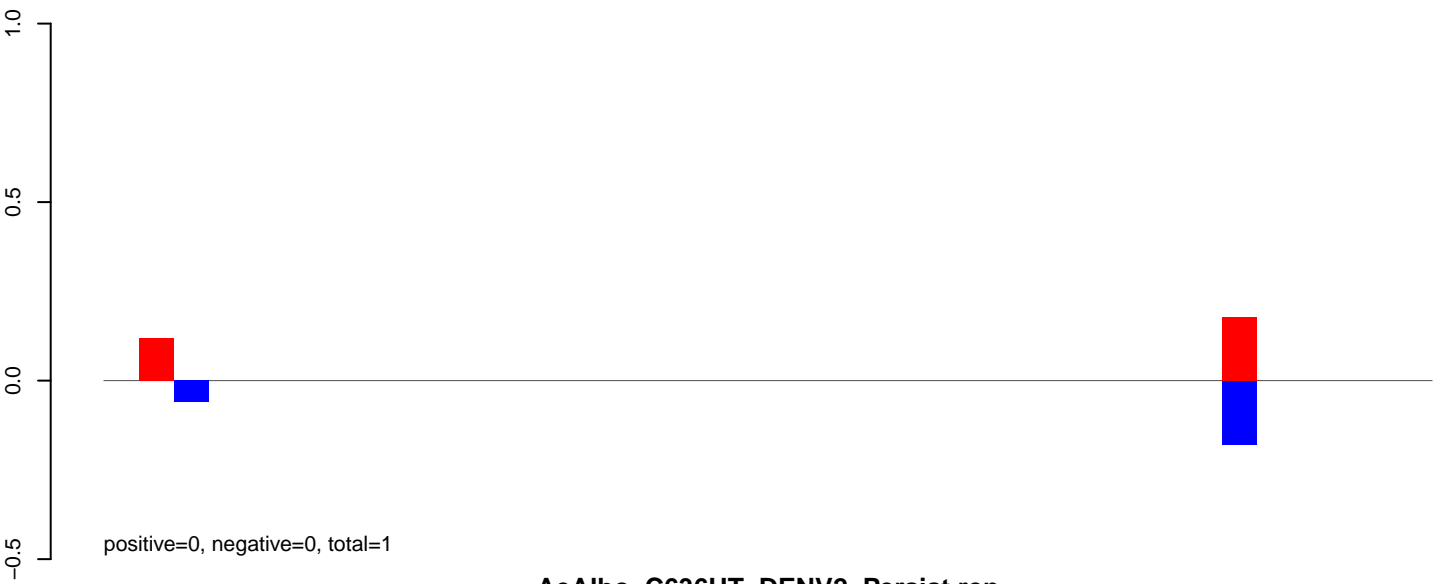


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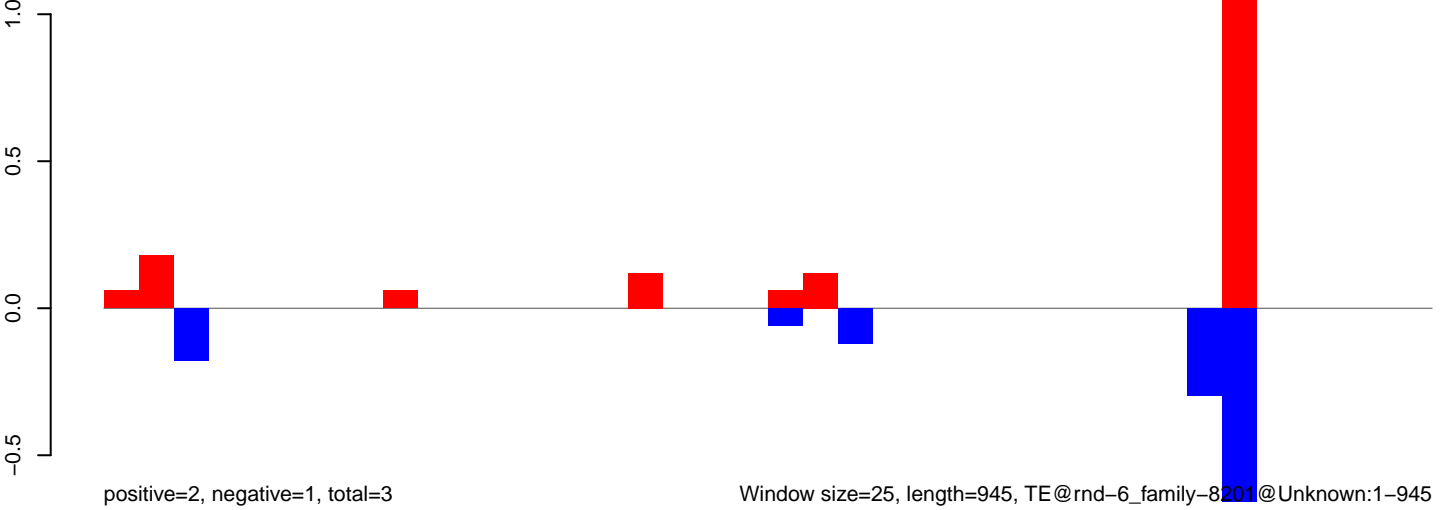
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

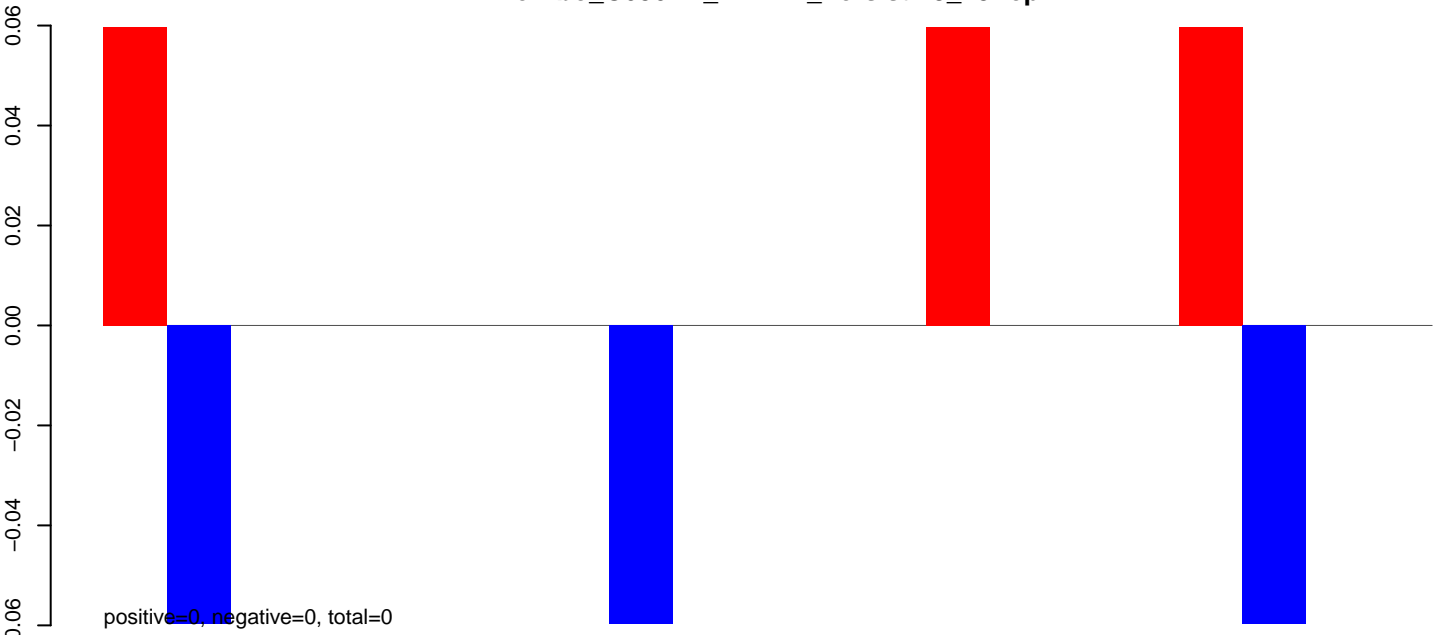


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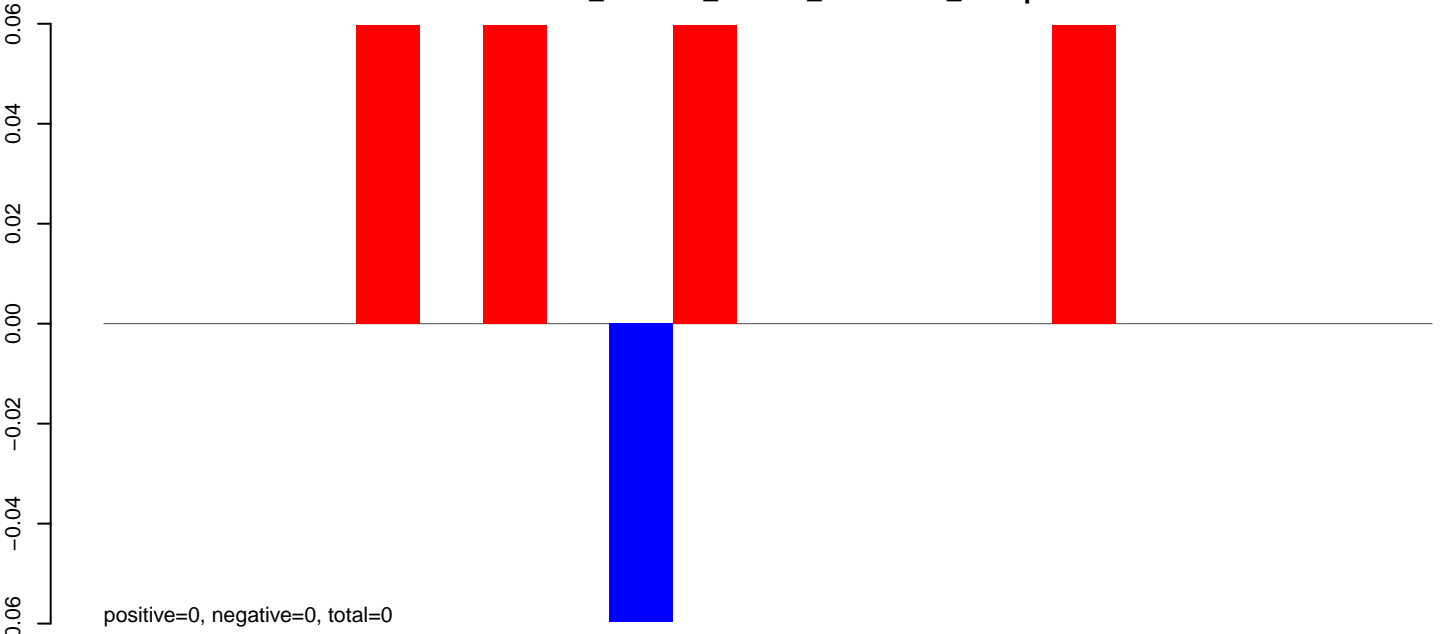


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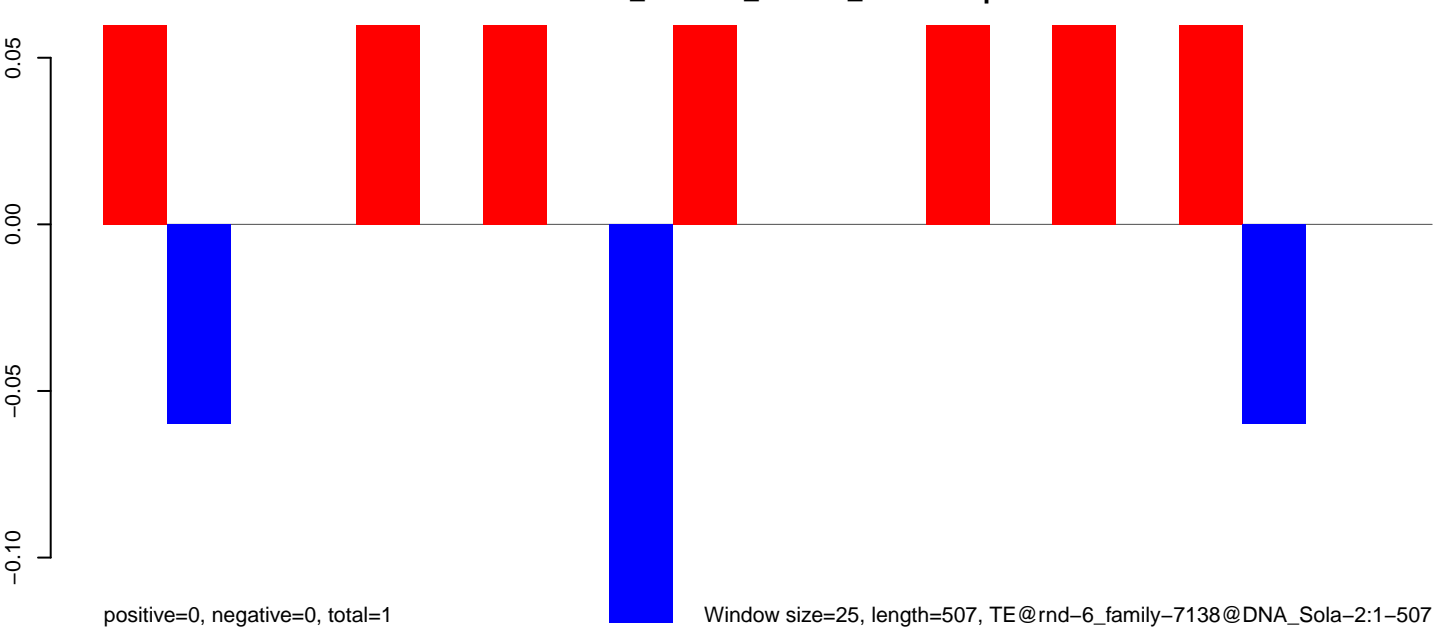
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

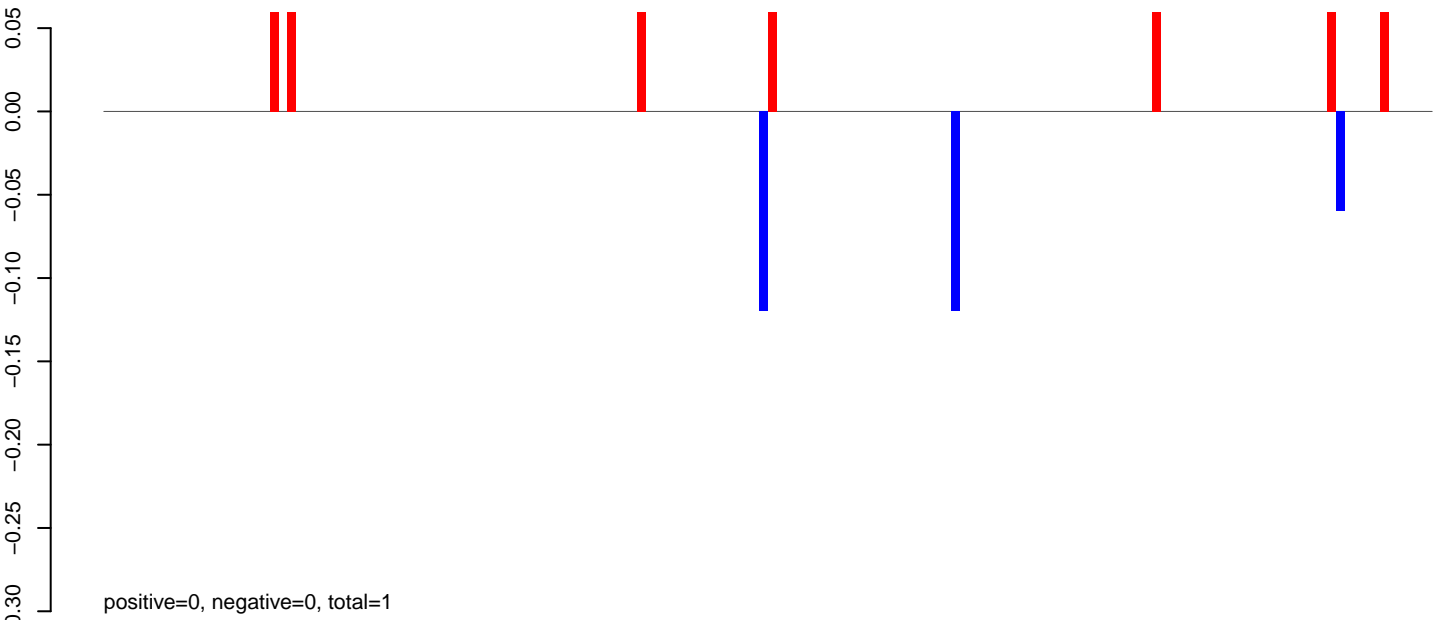
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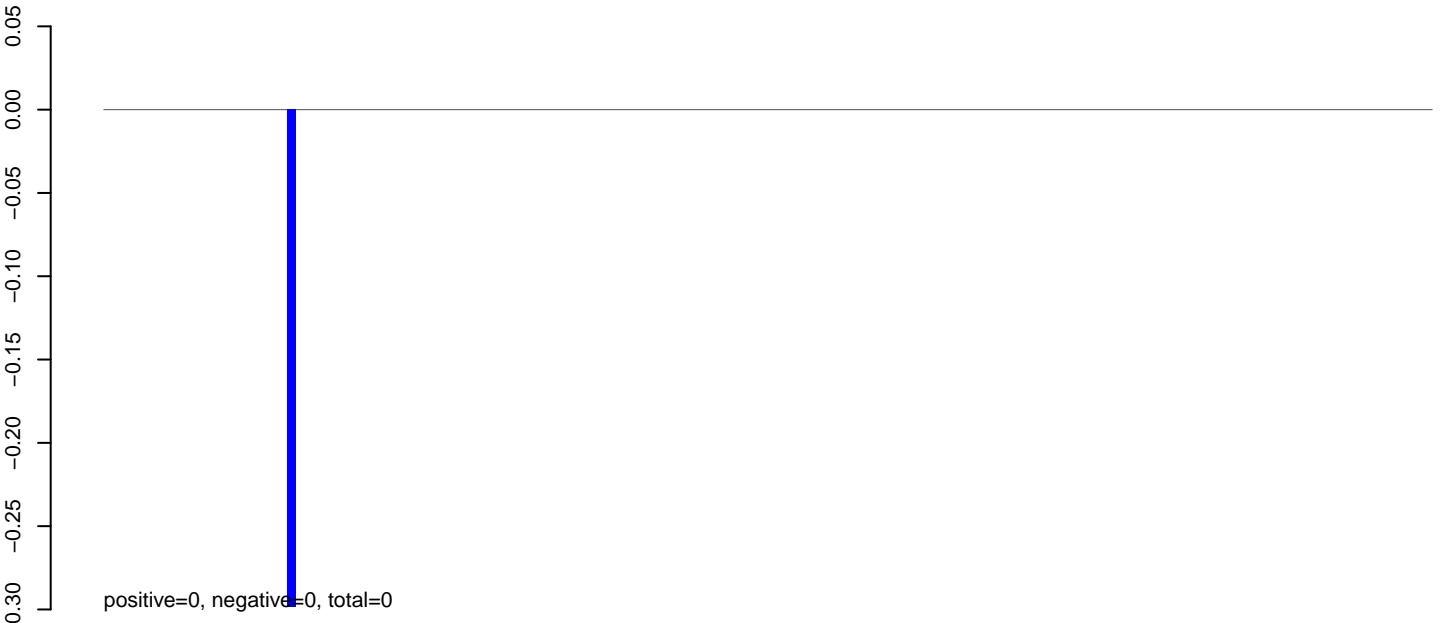
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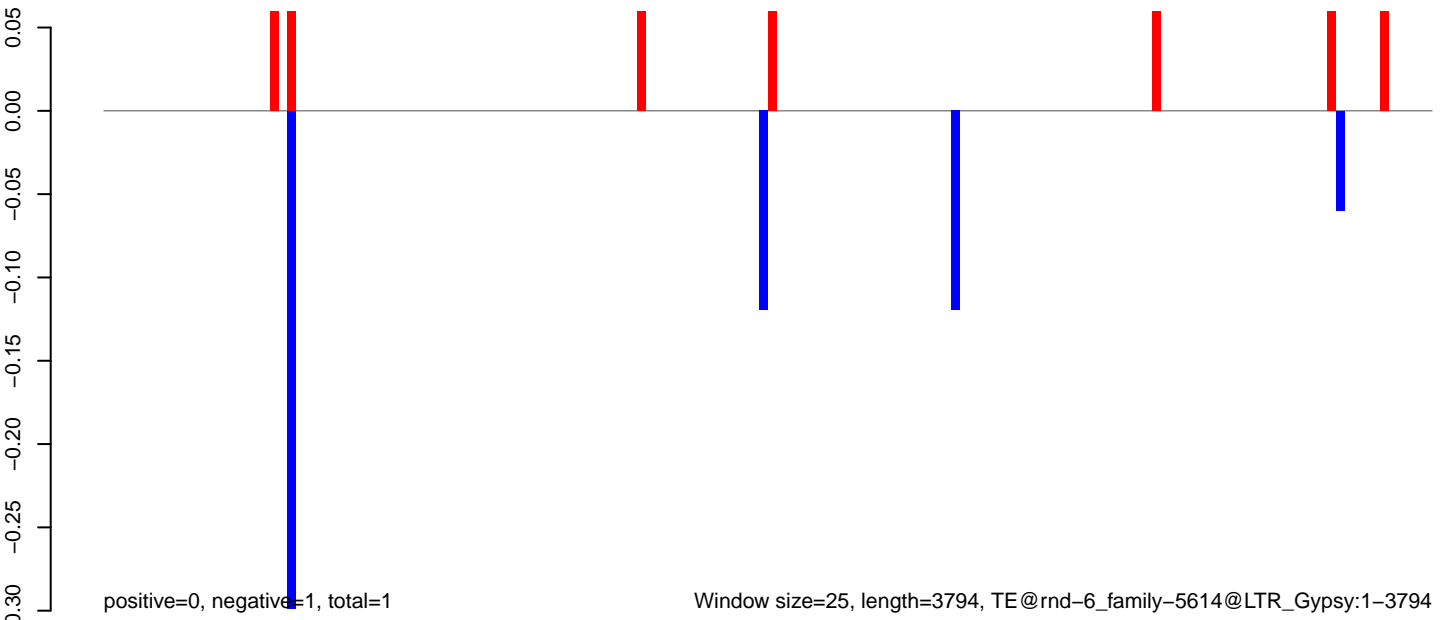
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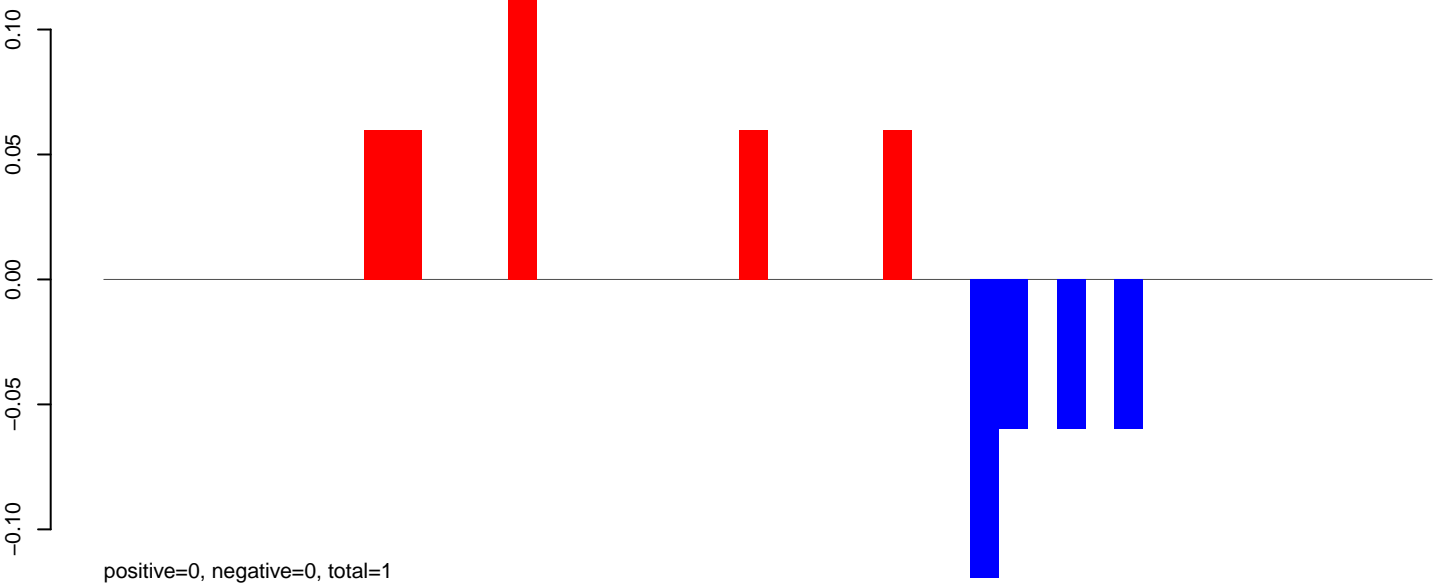
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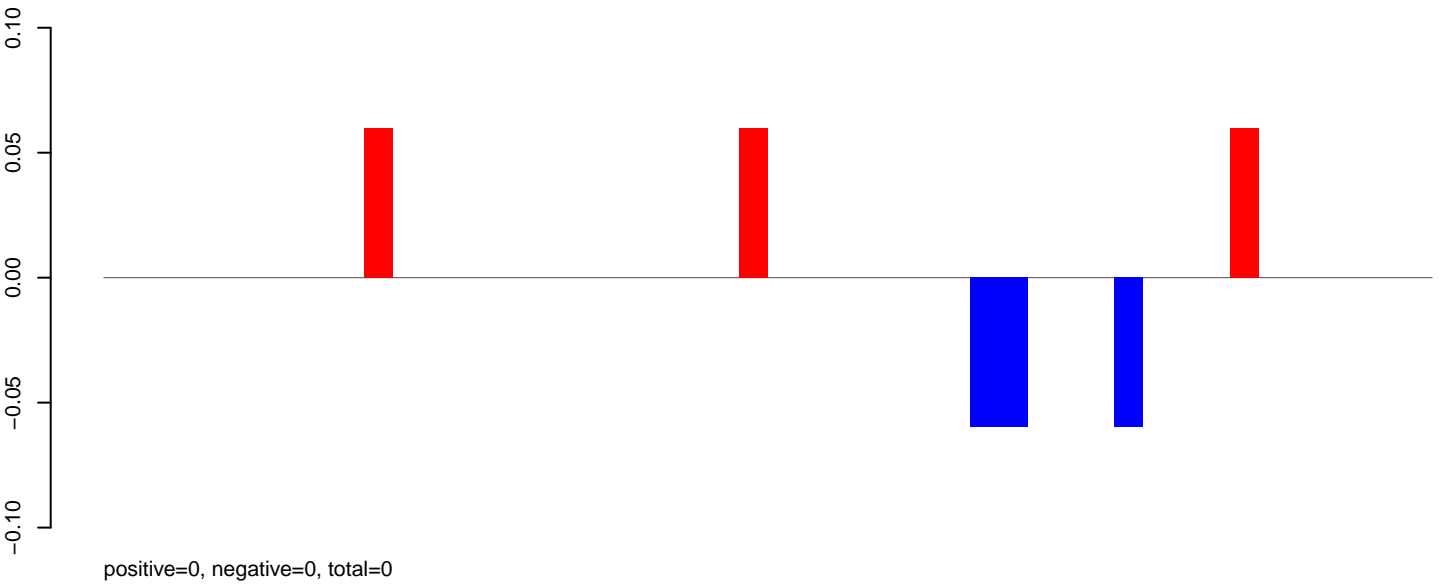
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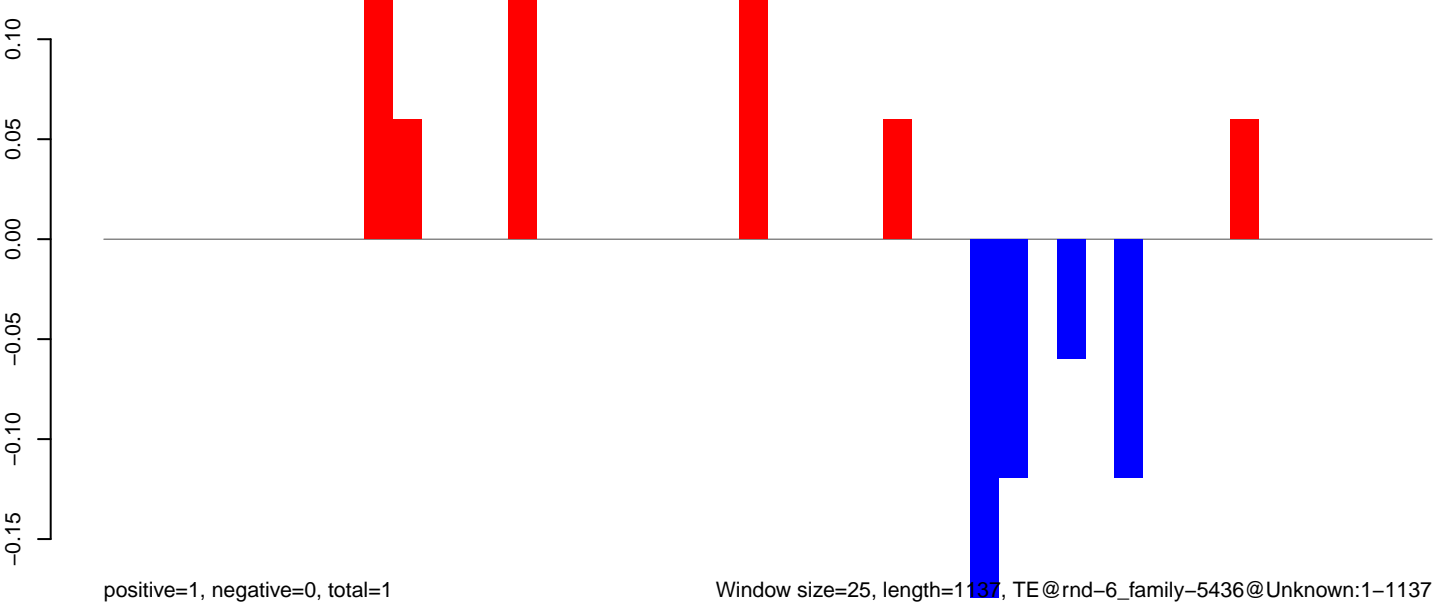
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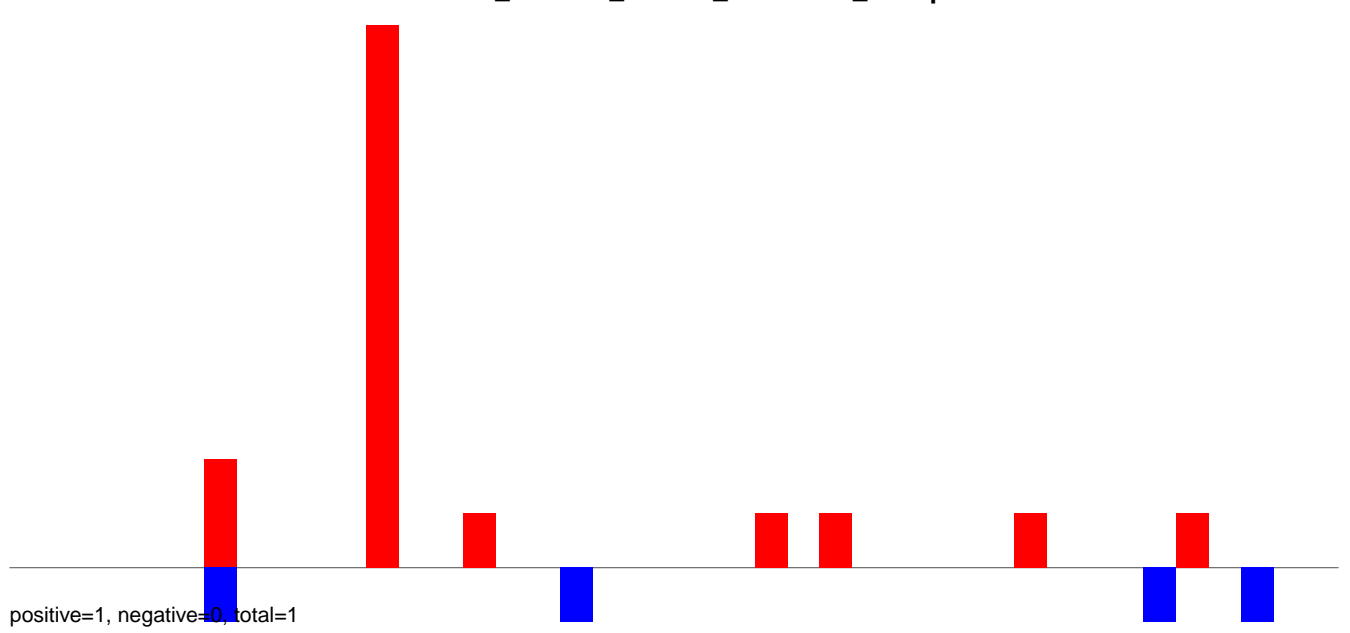
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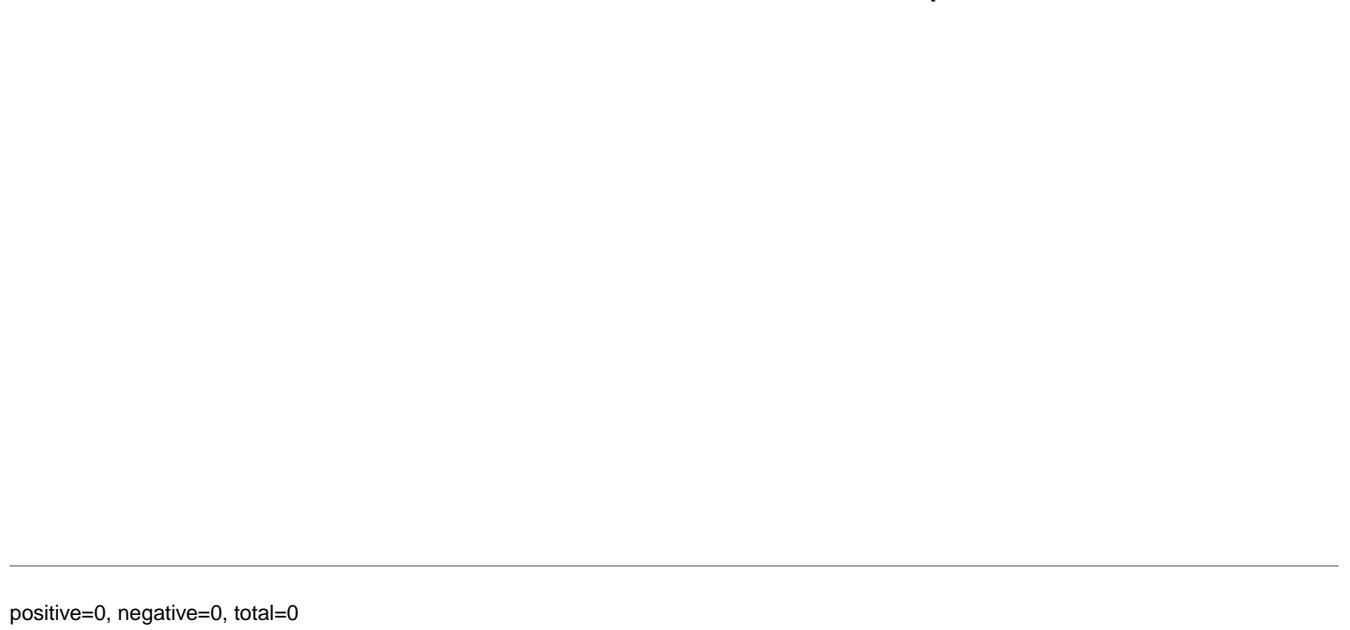
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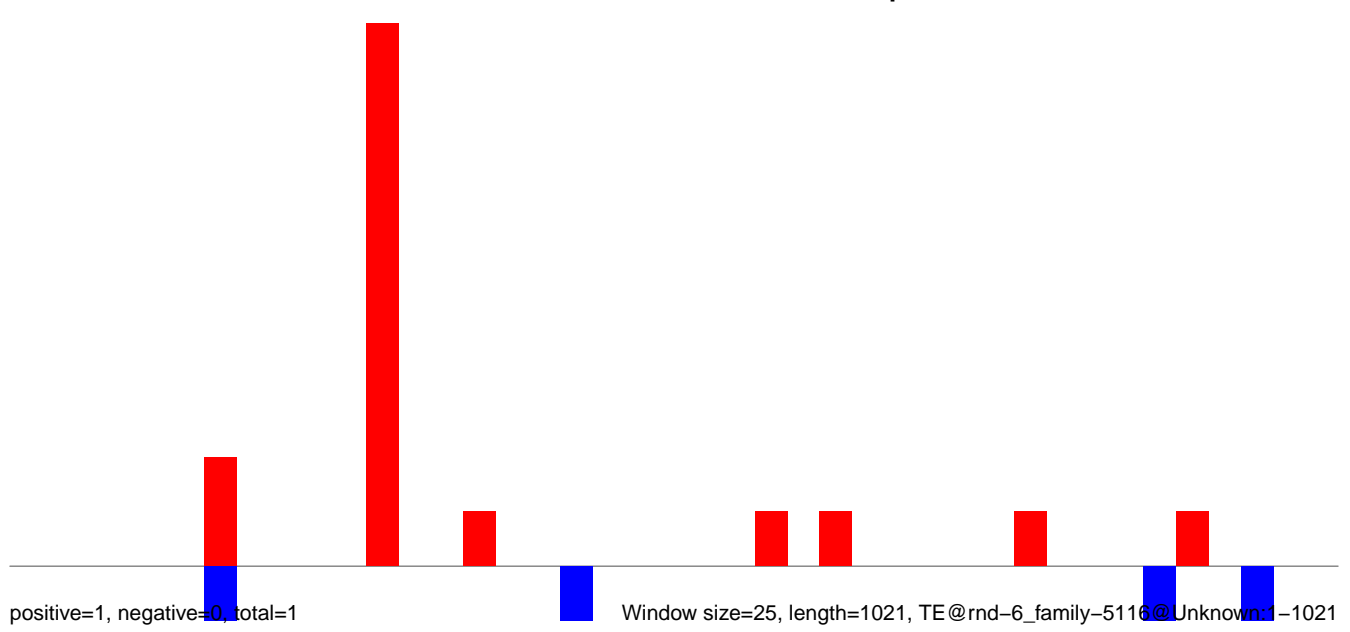
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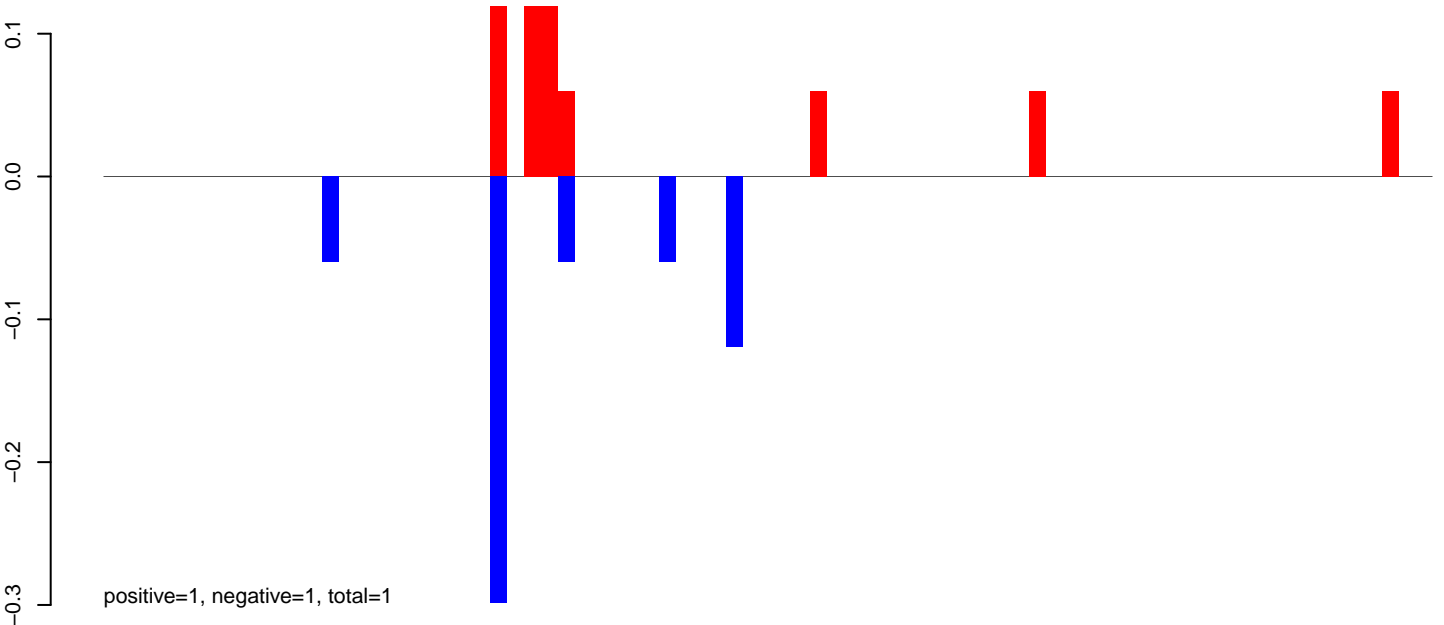
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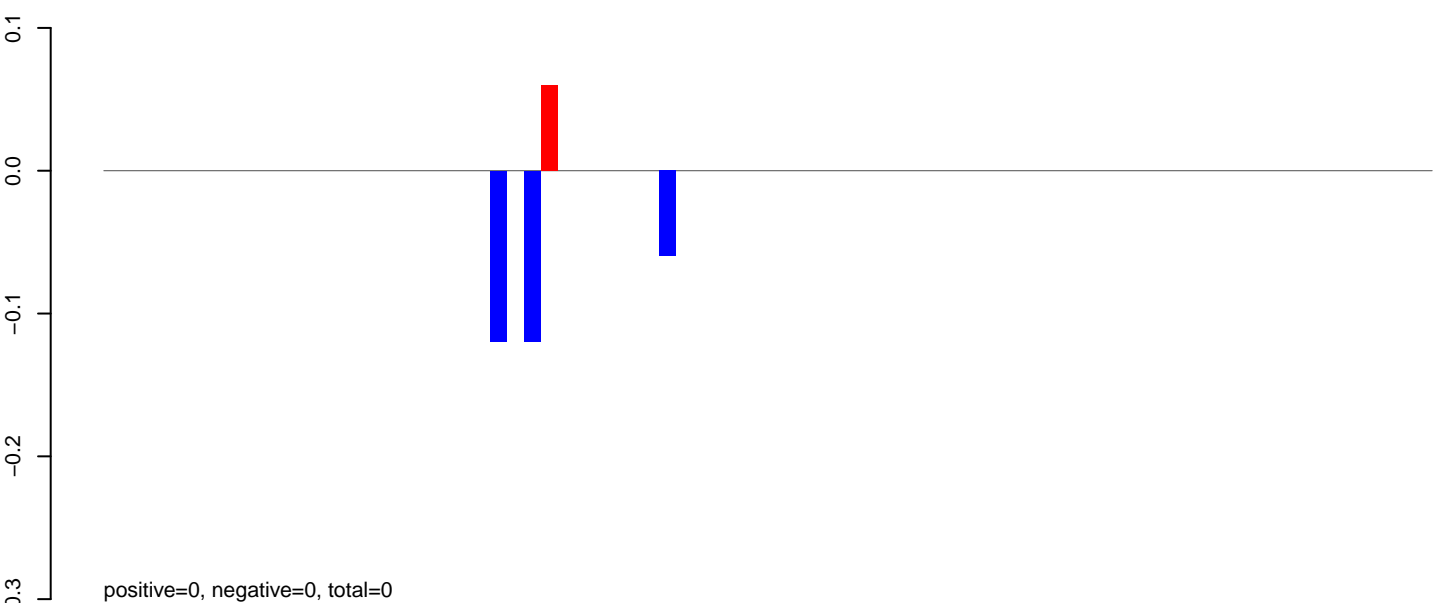
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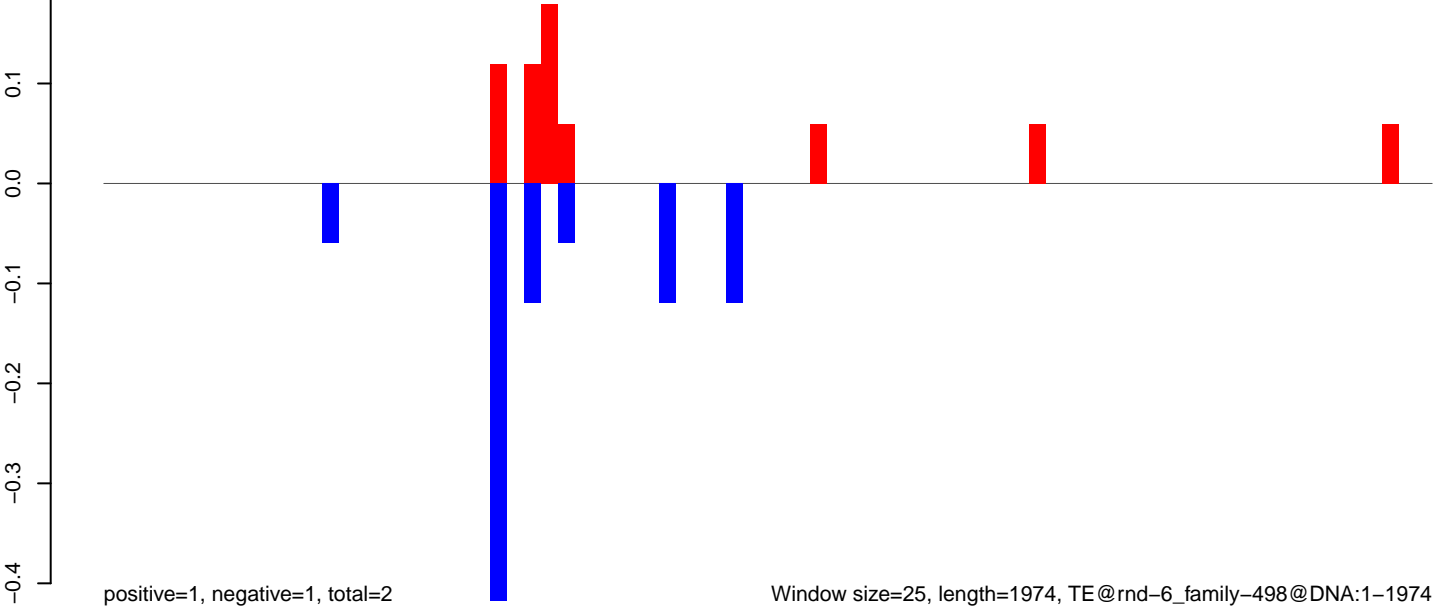
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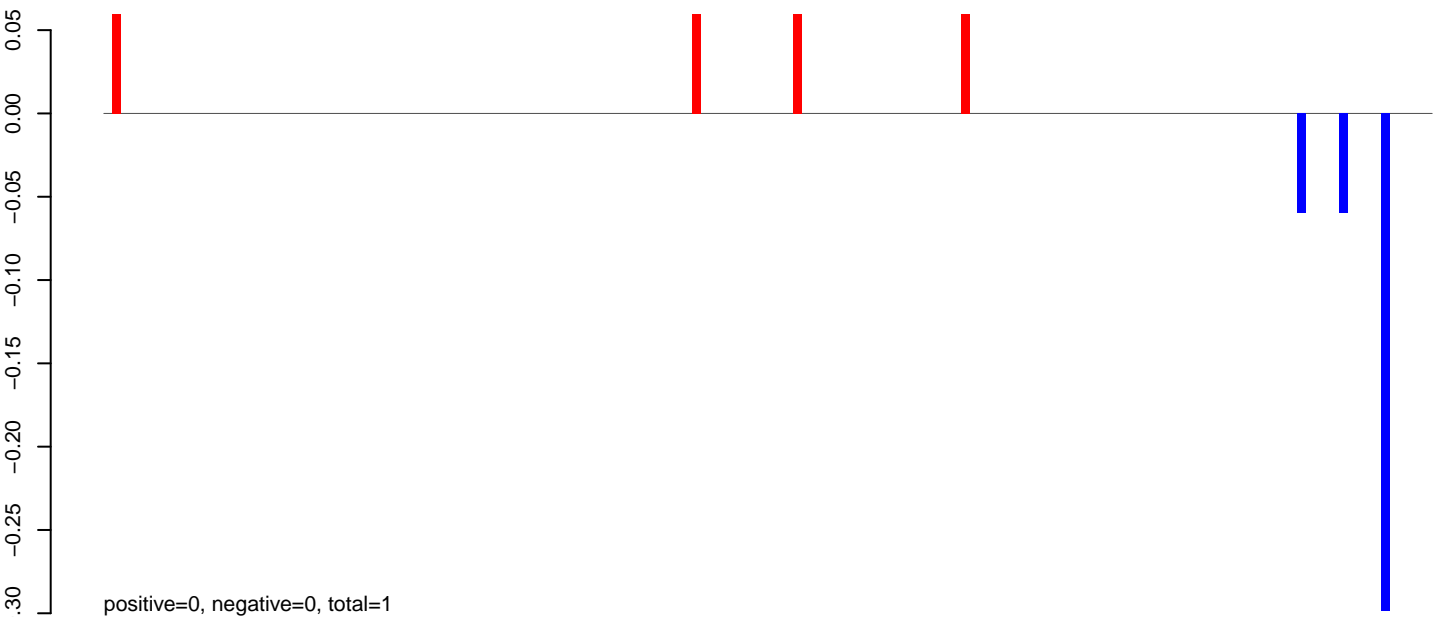
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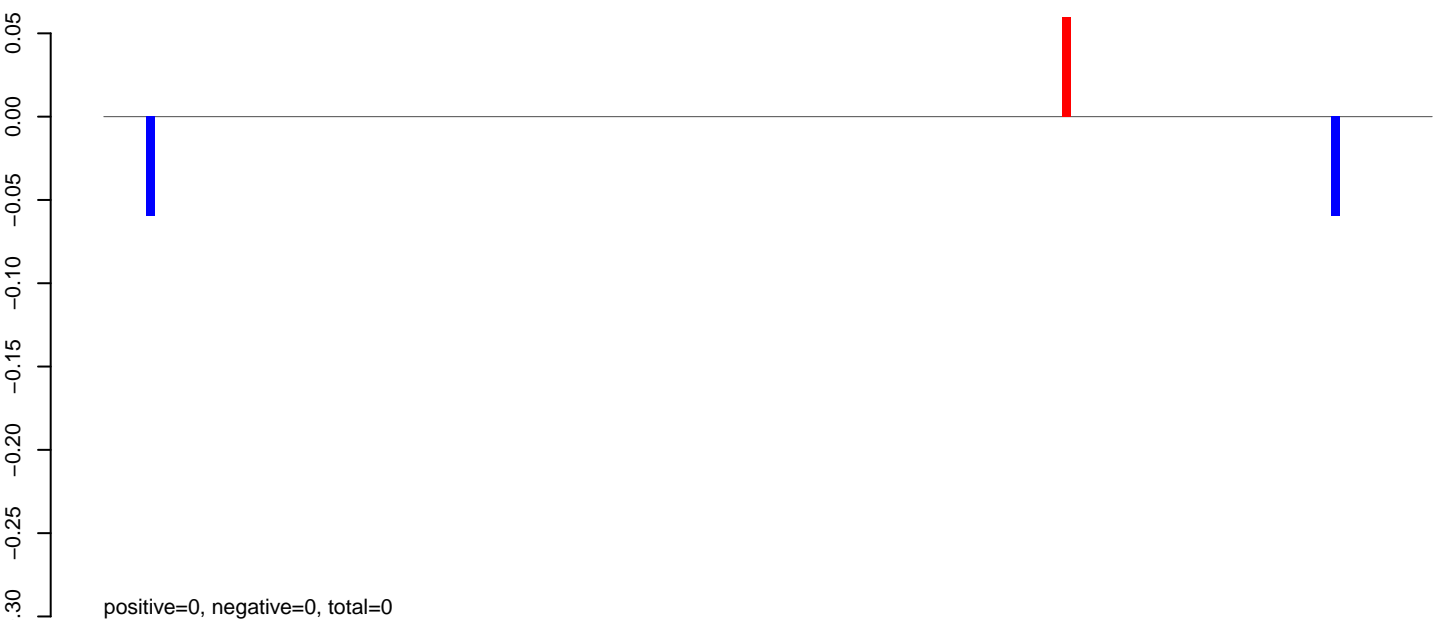
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



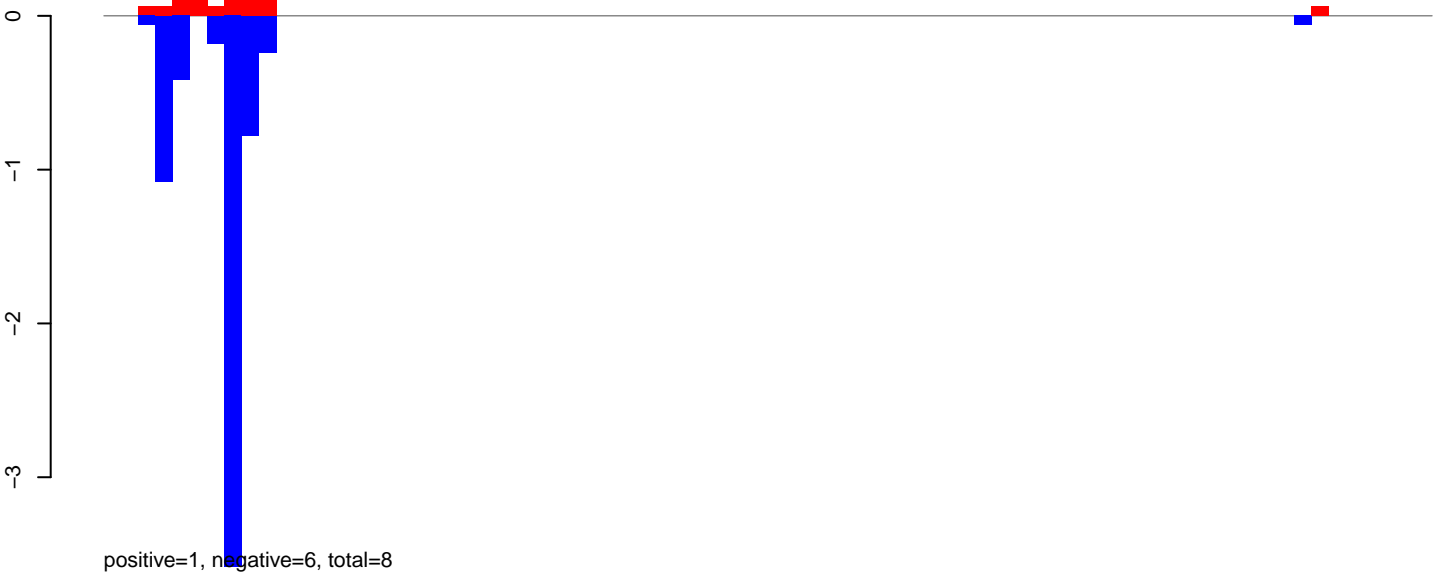
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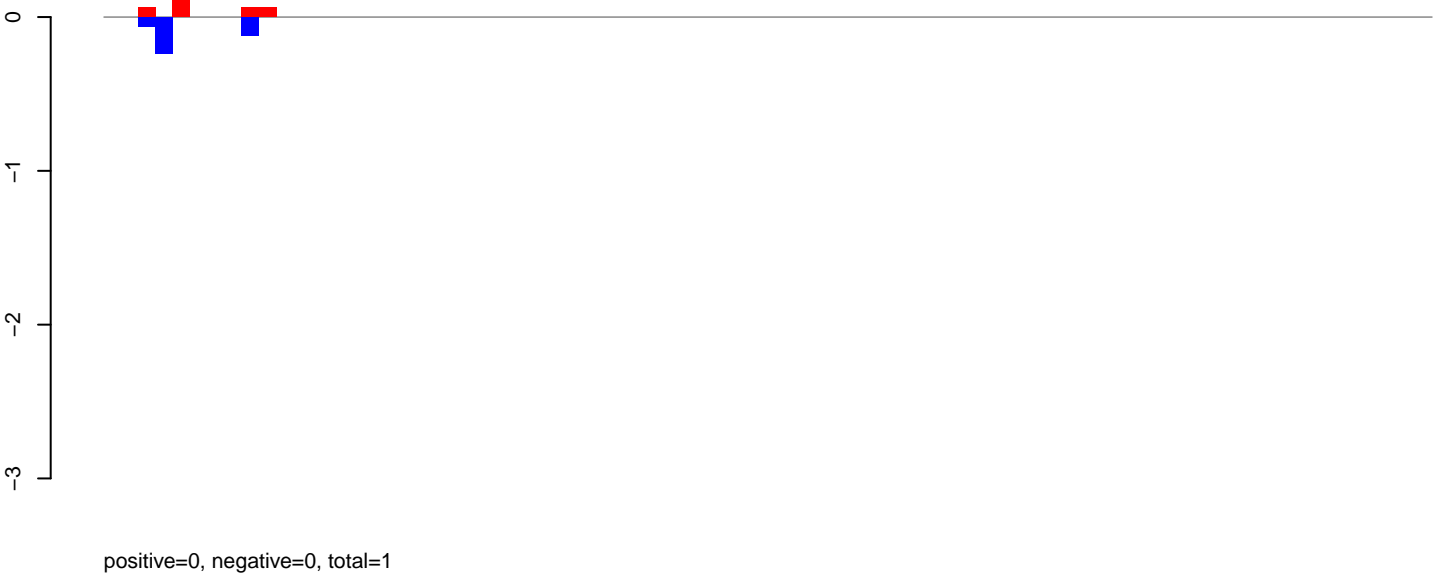
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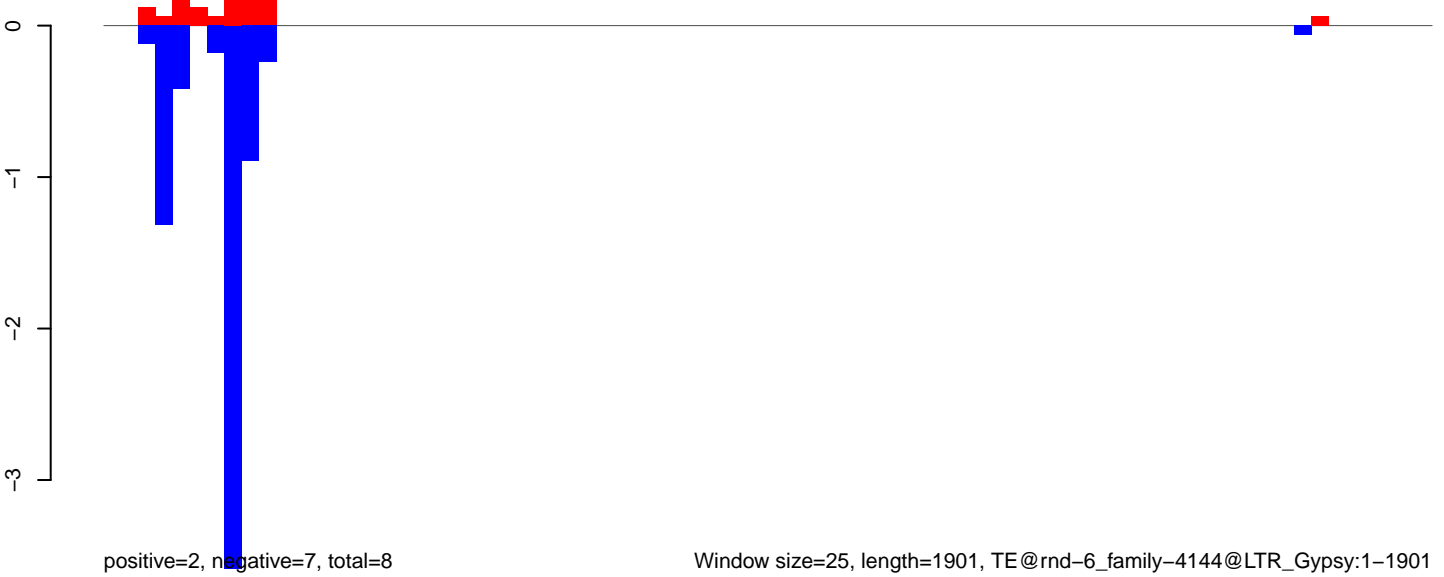
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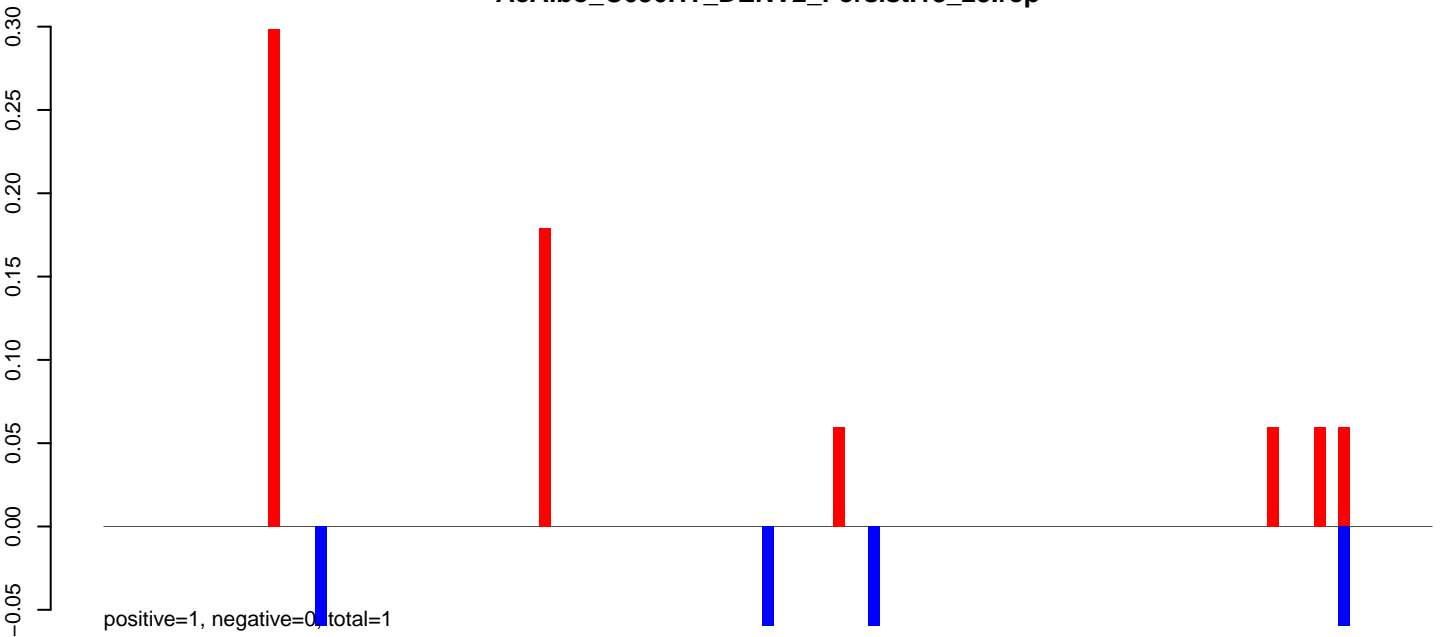


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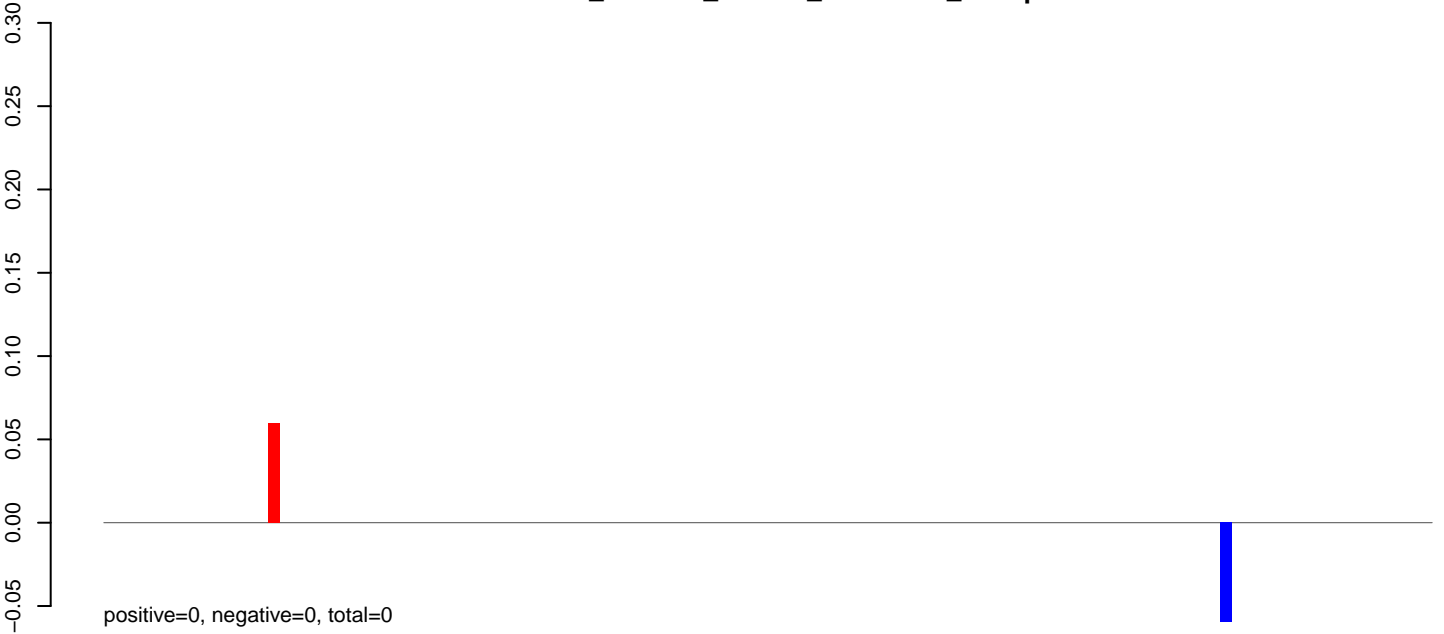


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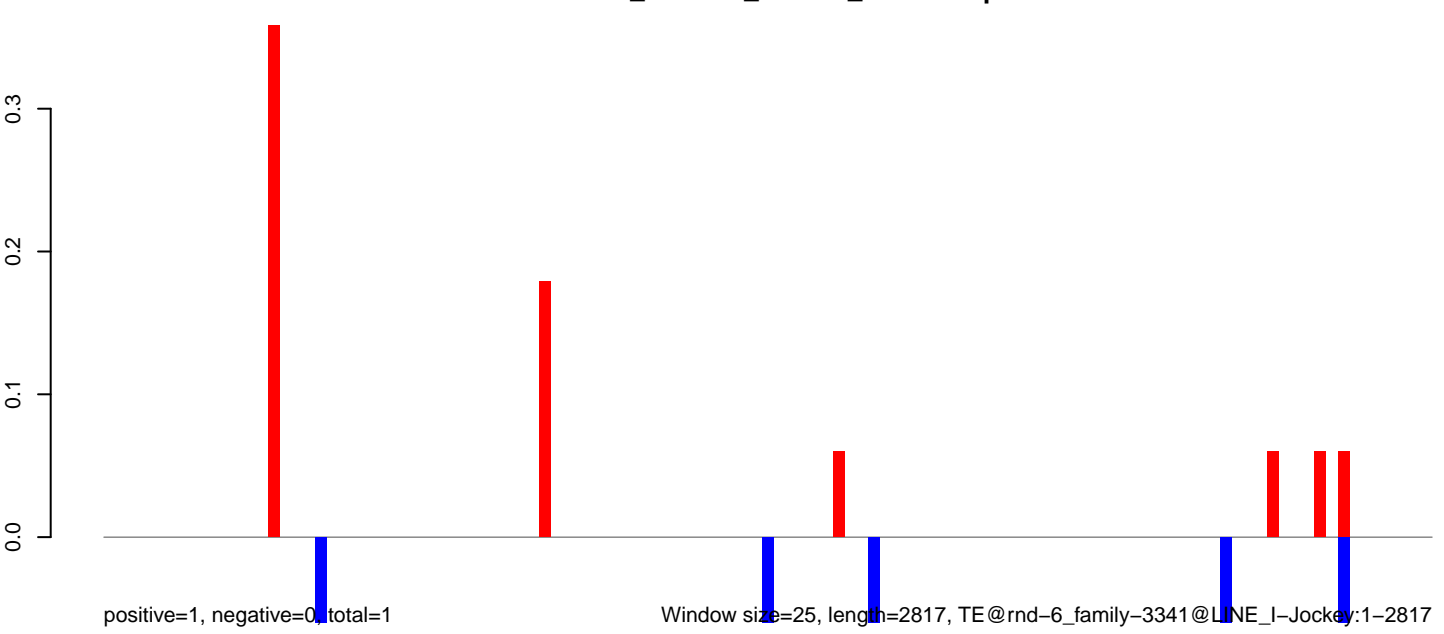
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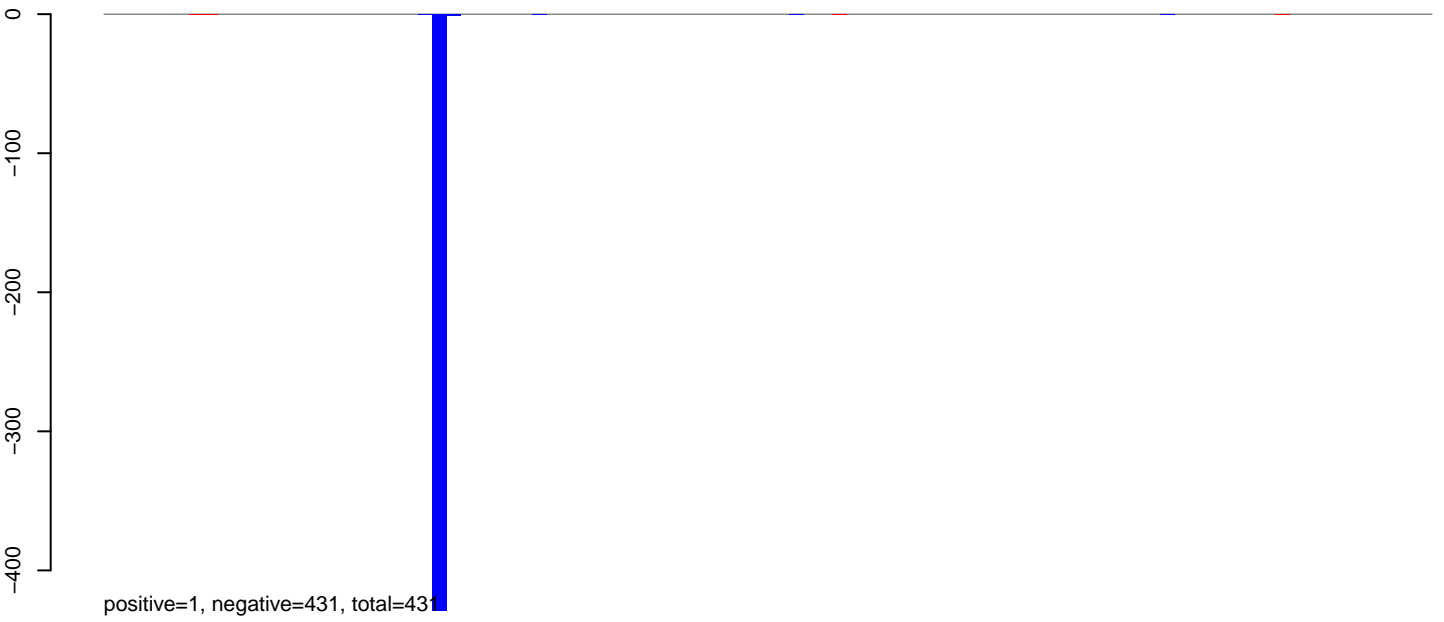
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AeAlbo_C636HT_DENV2_Persist.rep



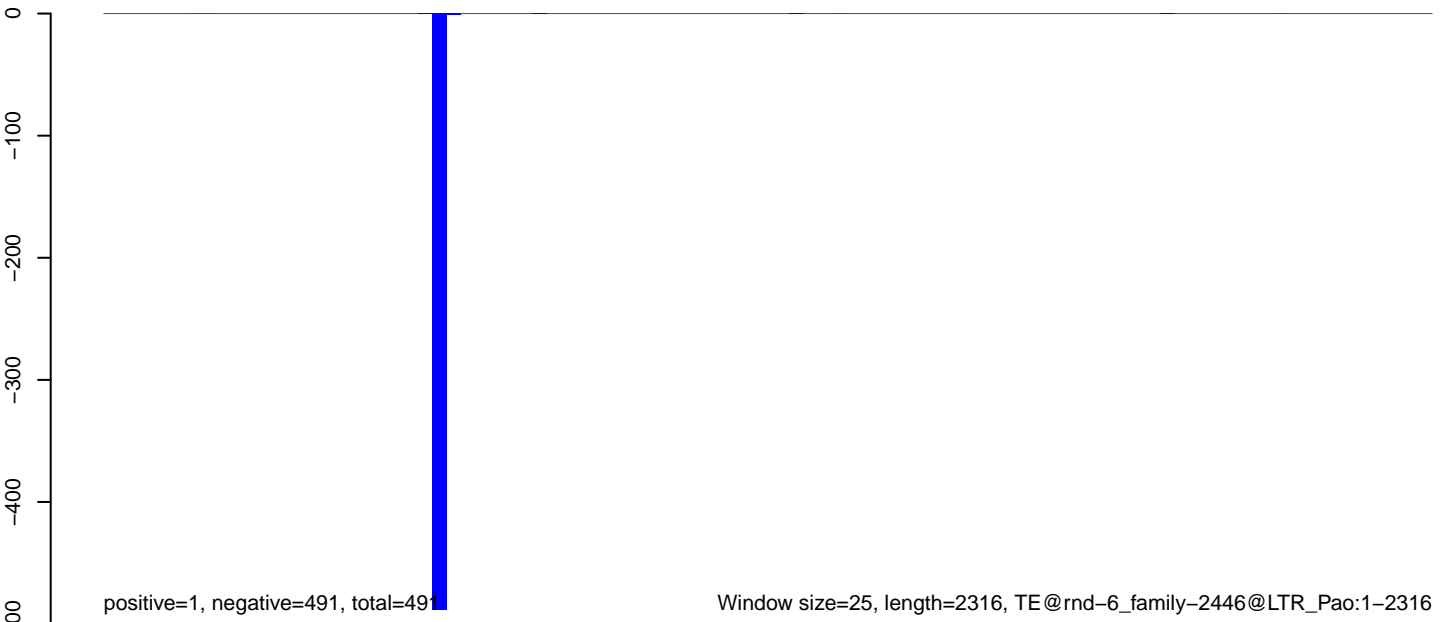
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



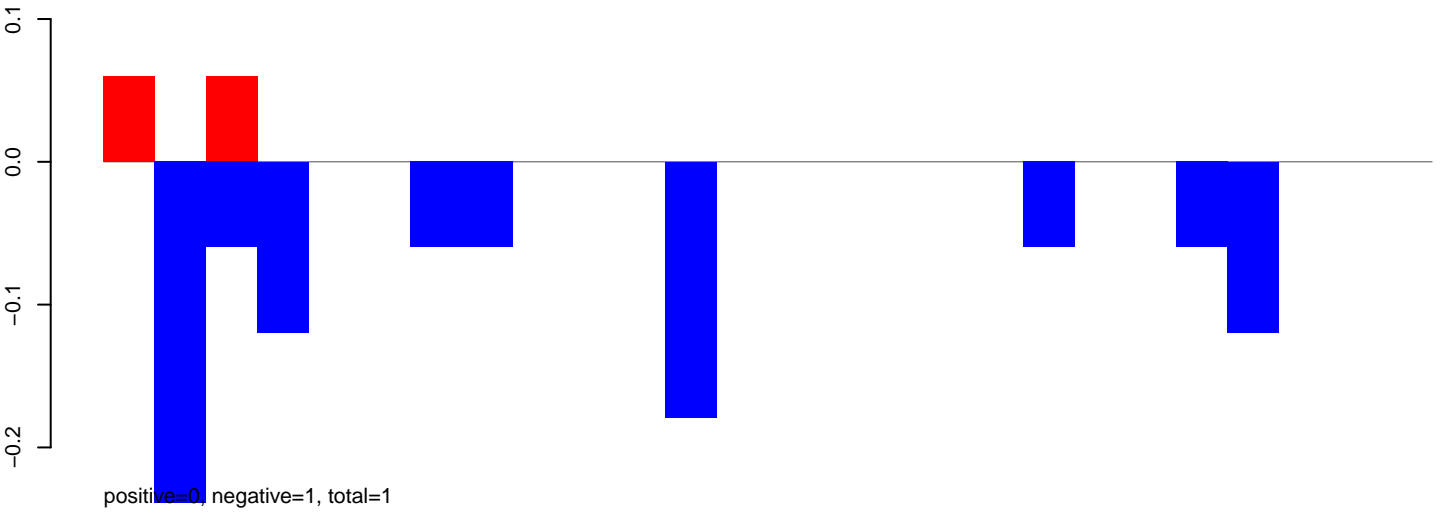
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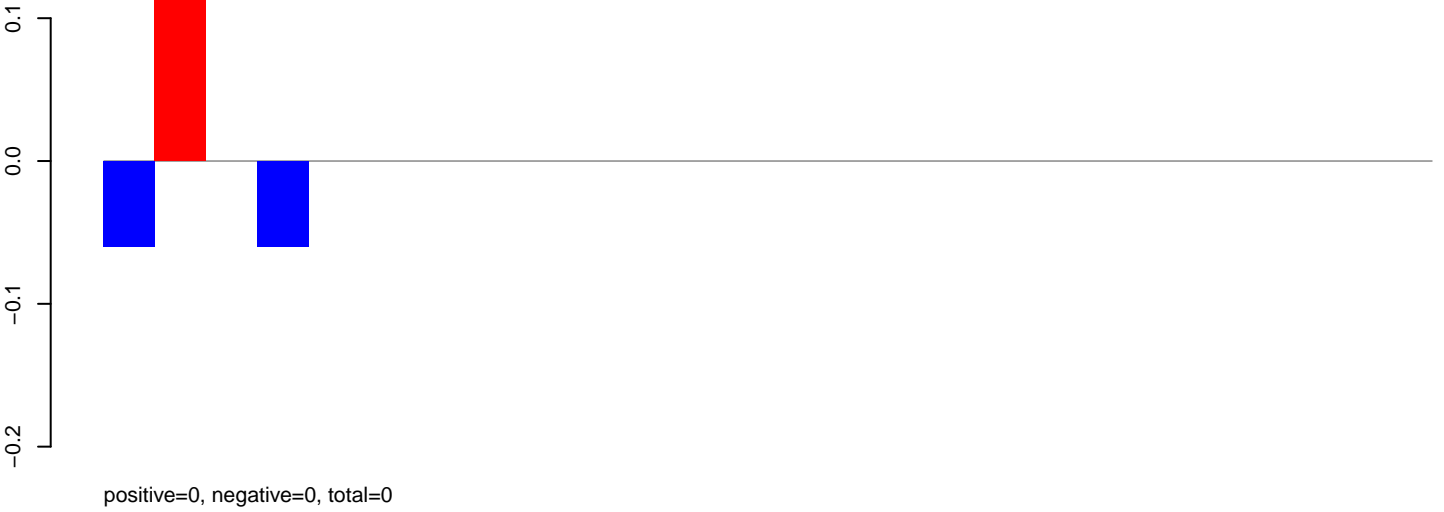
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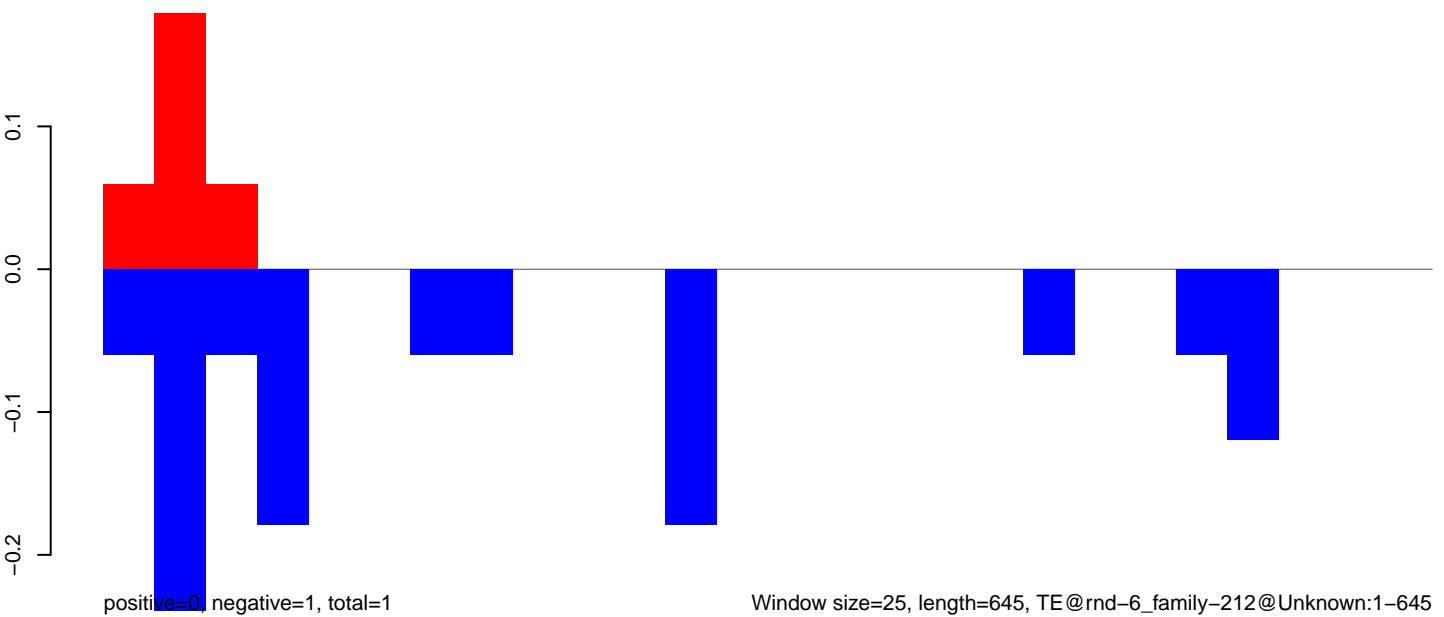
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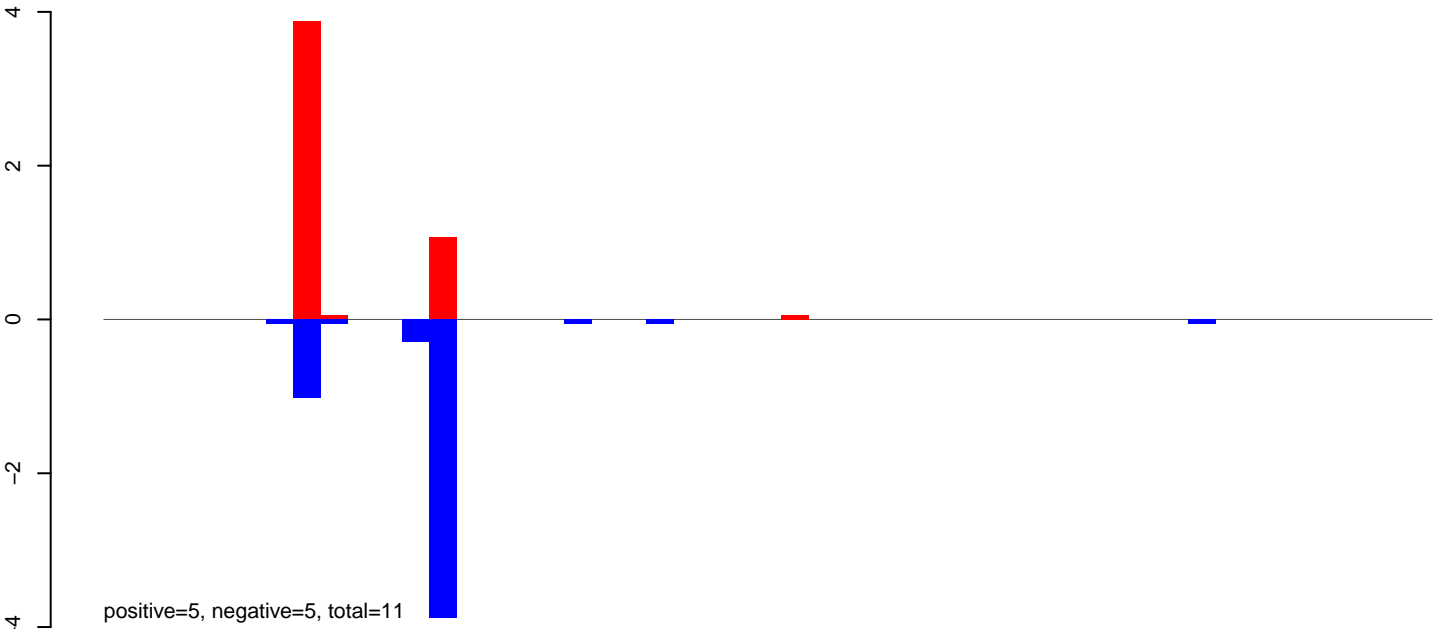
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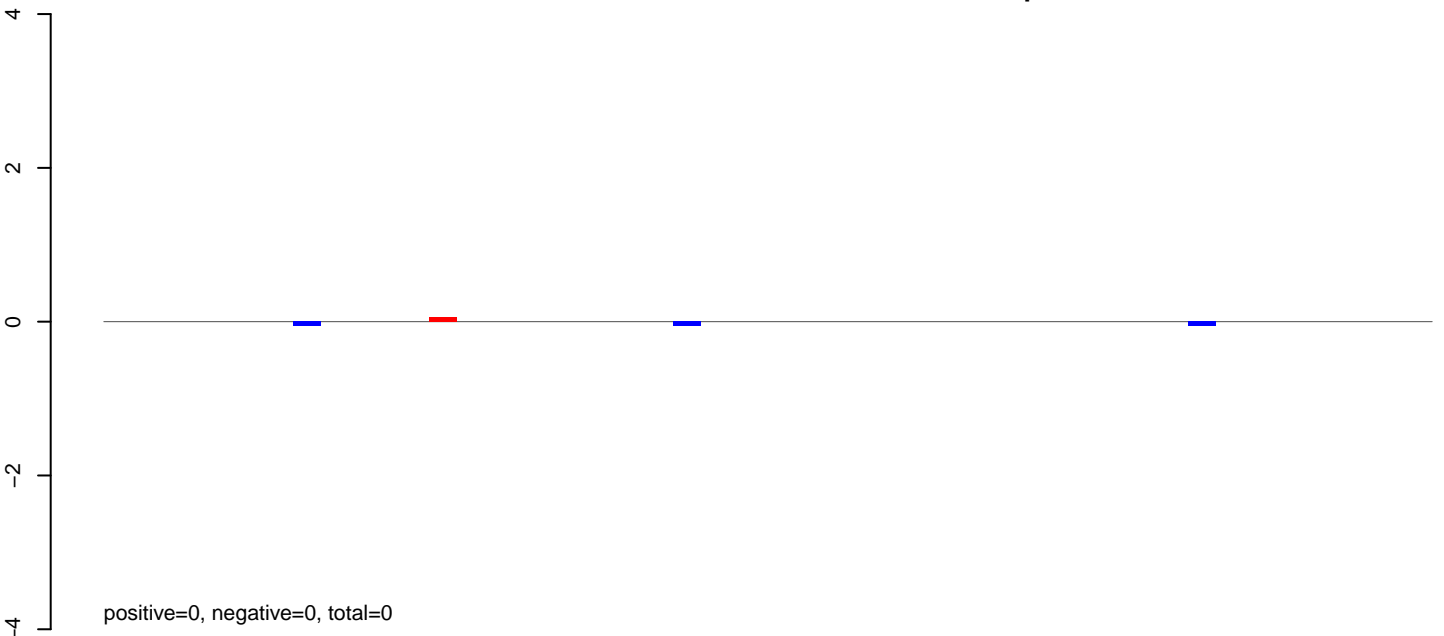
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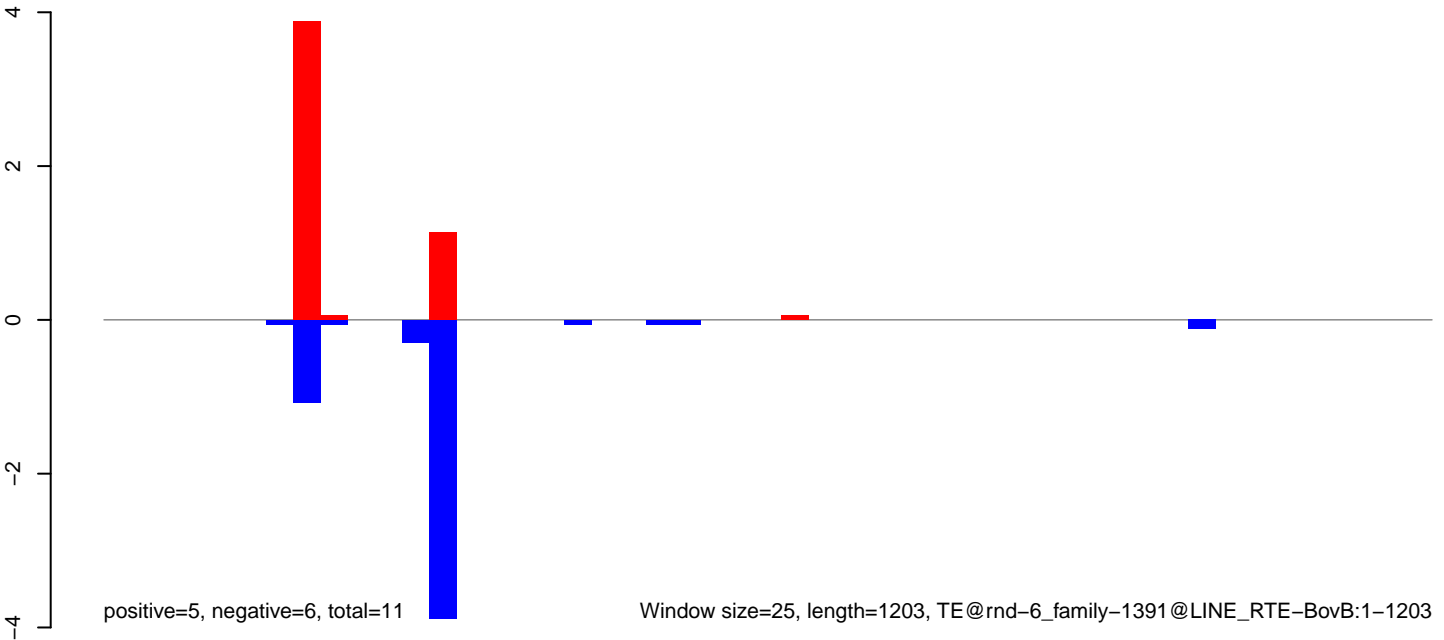
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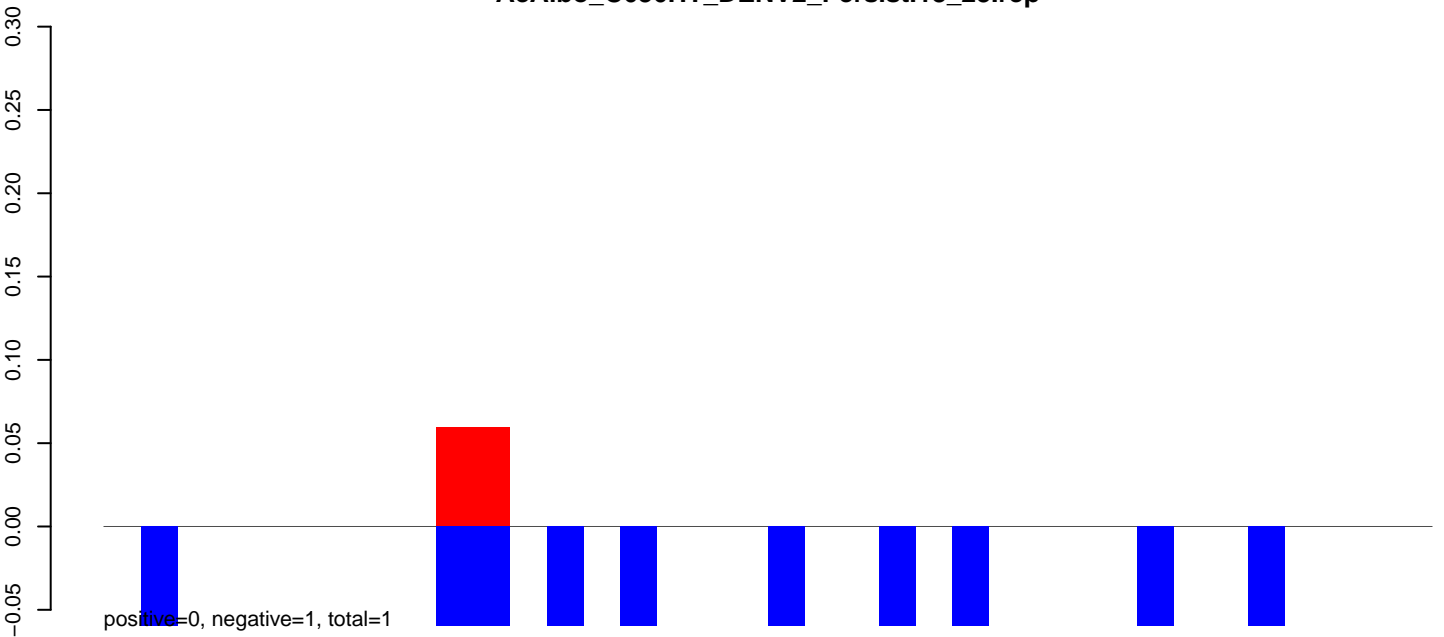
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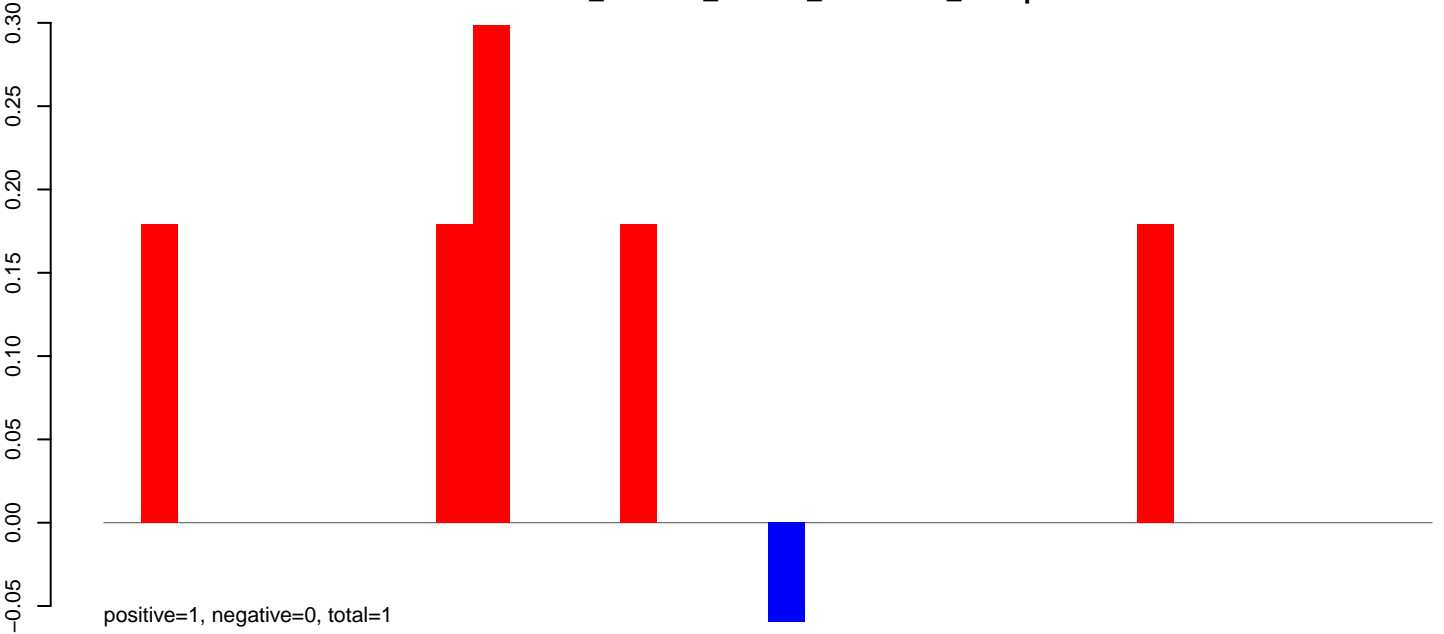
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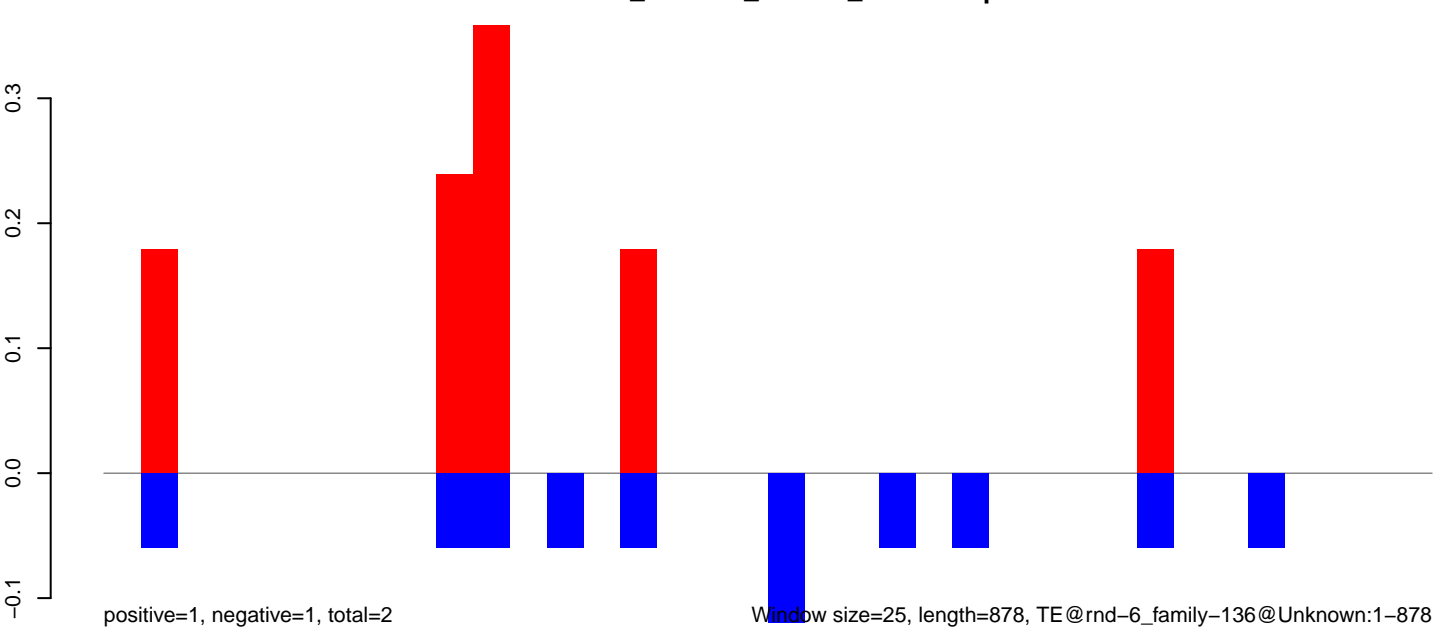
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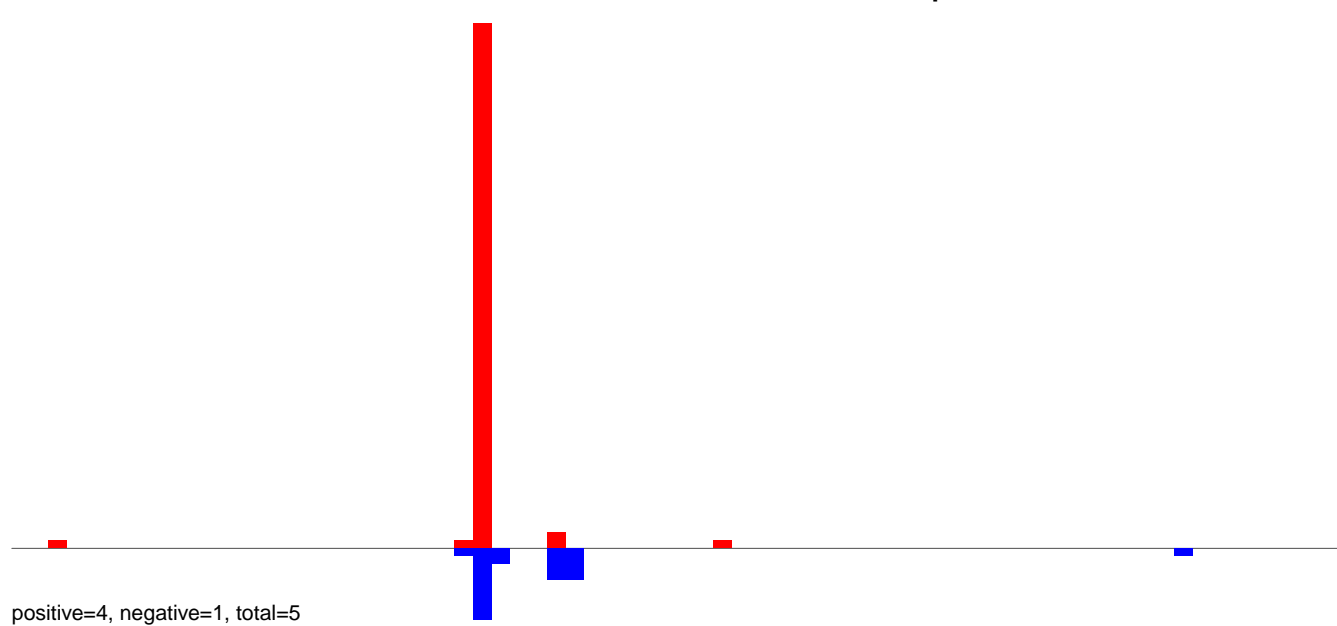
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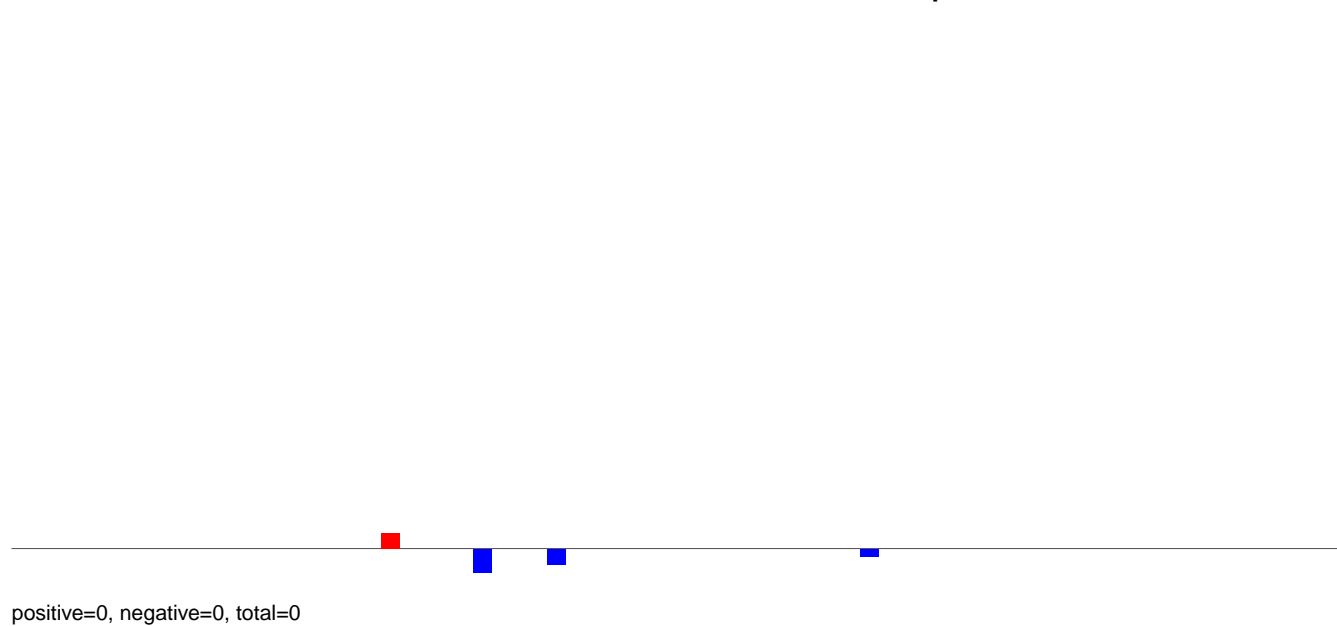
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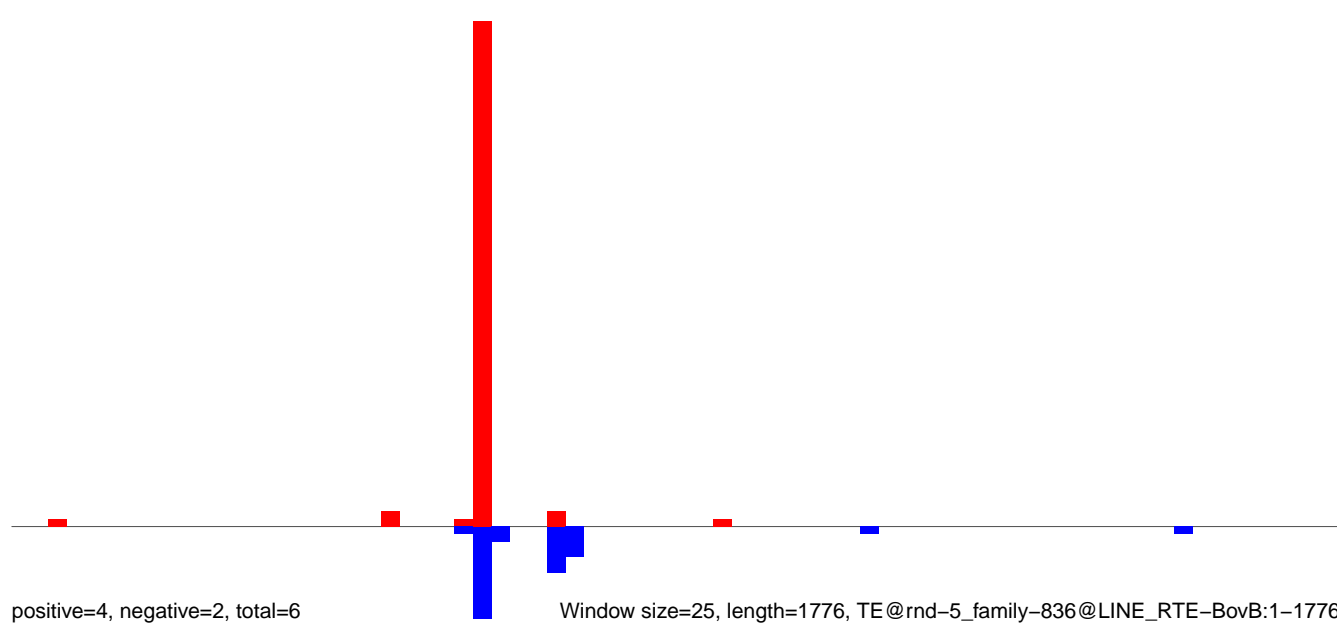
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



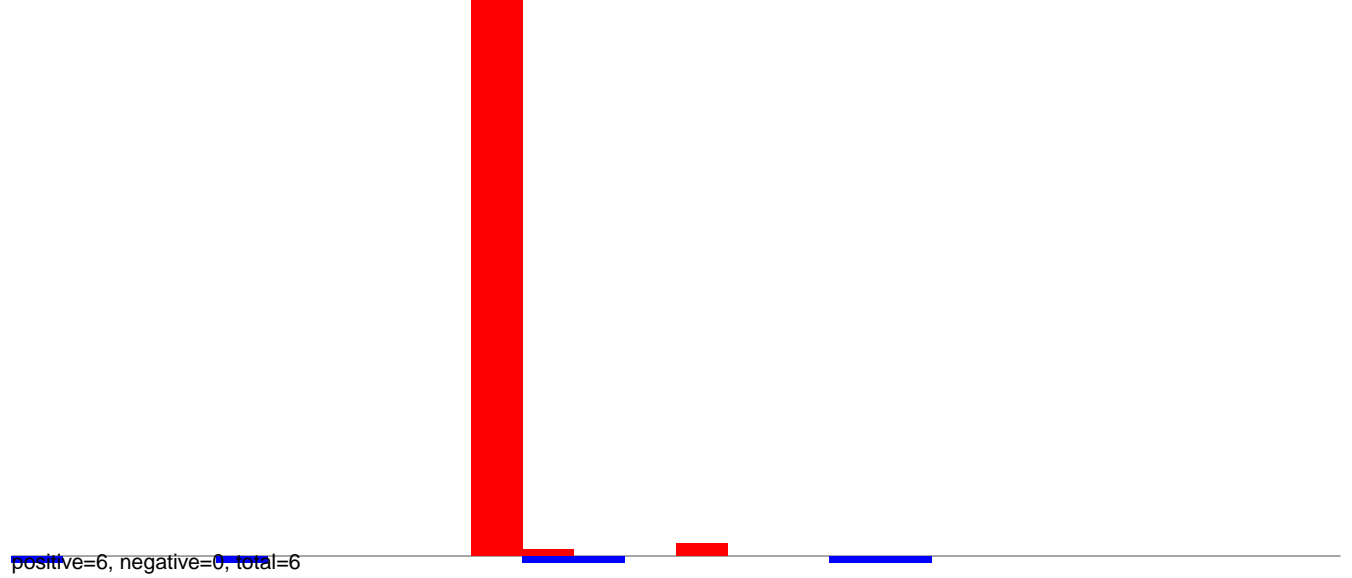
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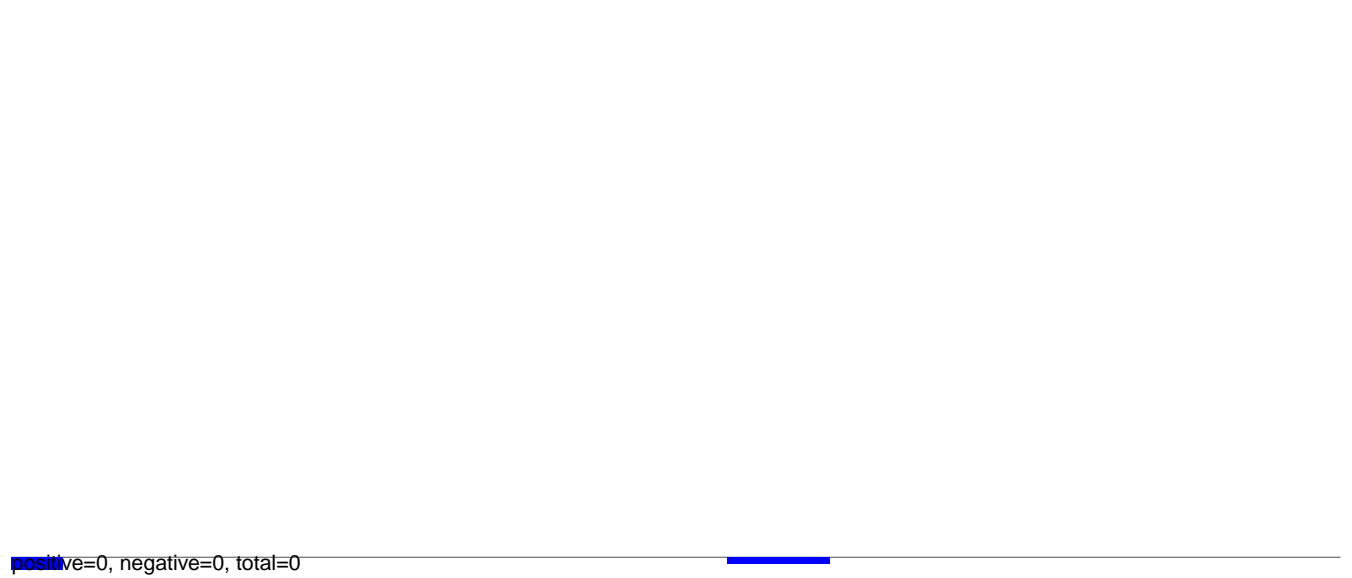
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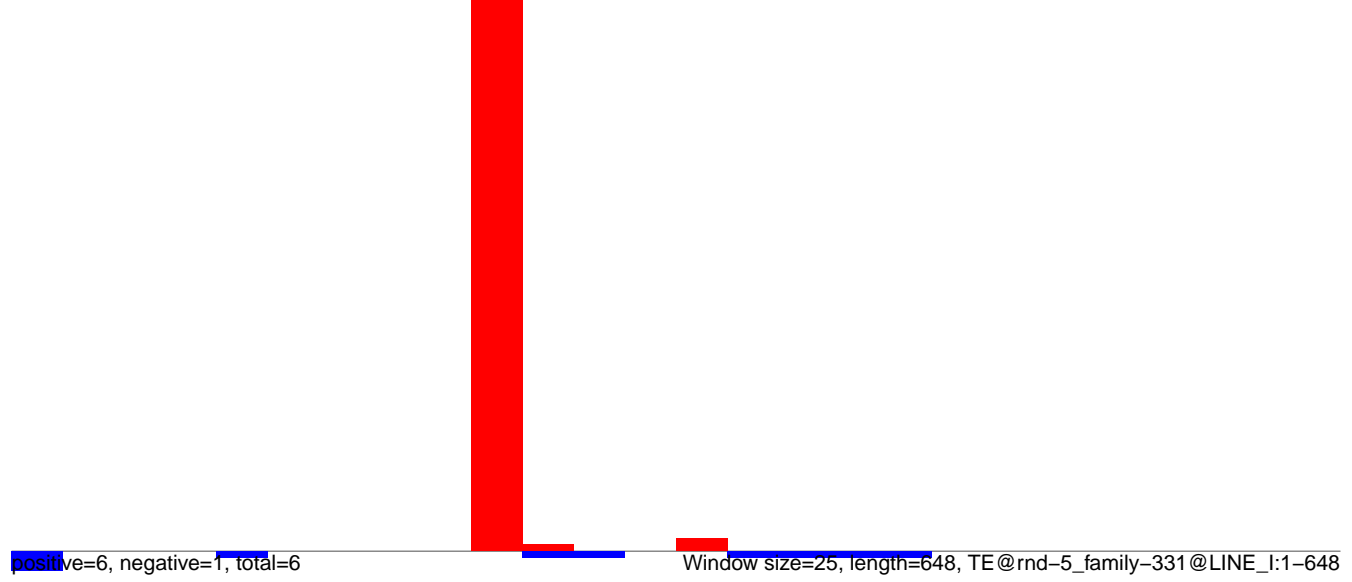
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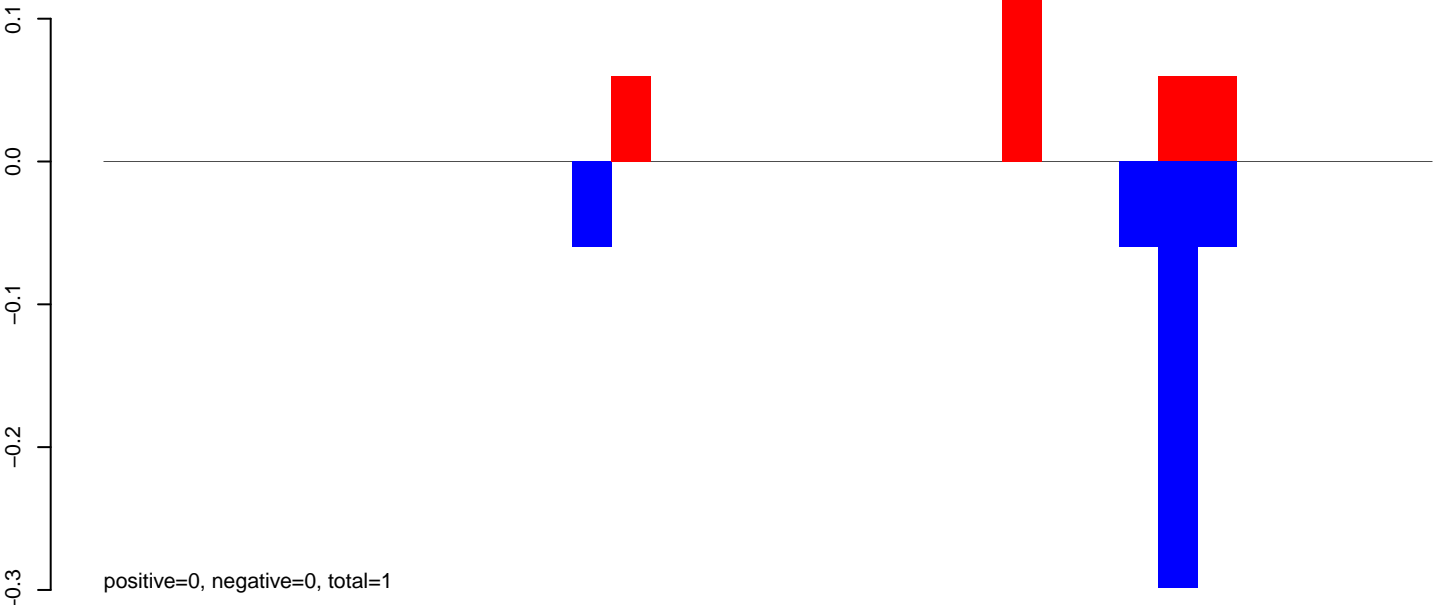
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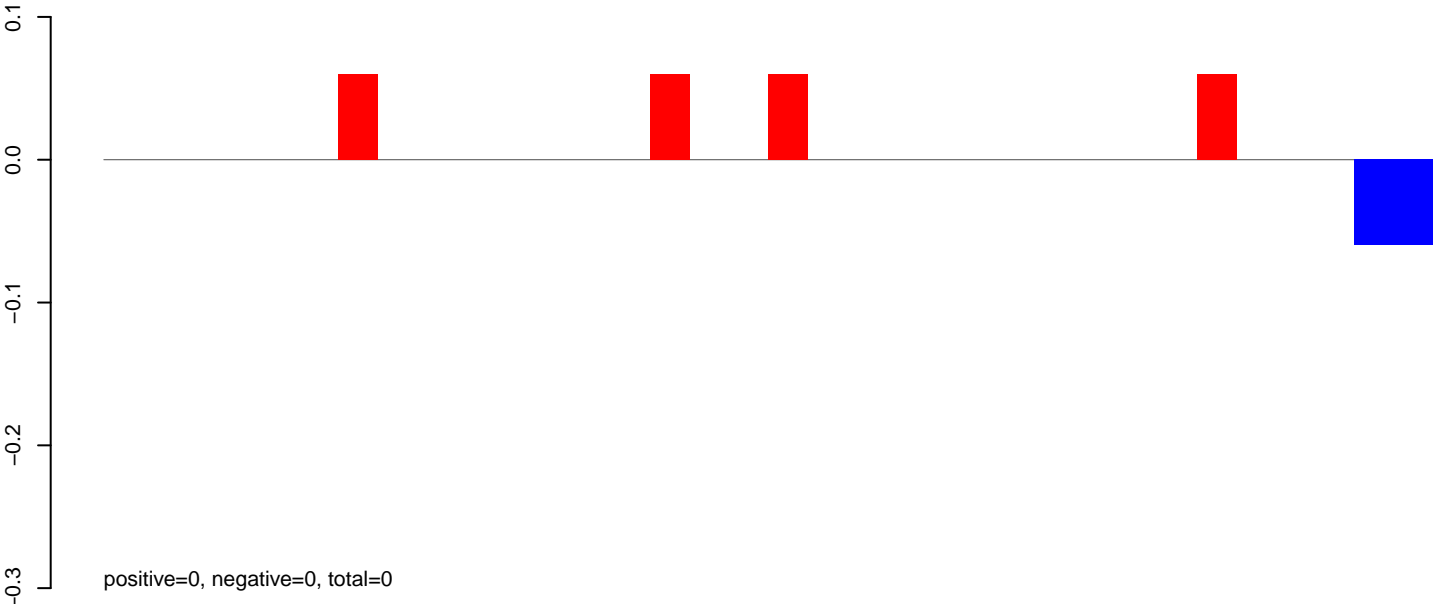
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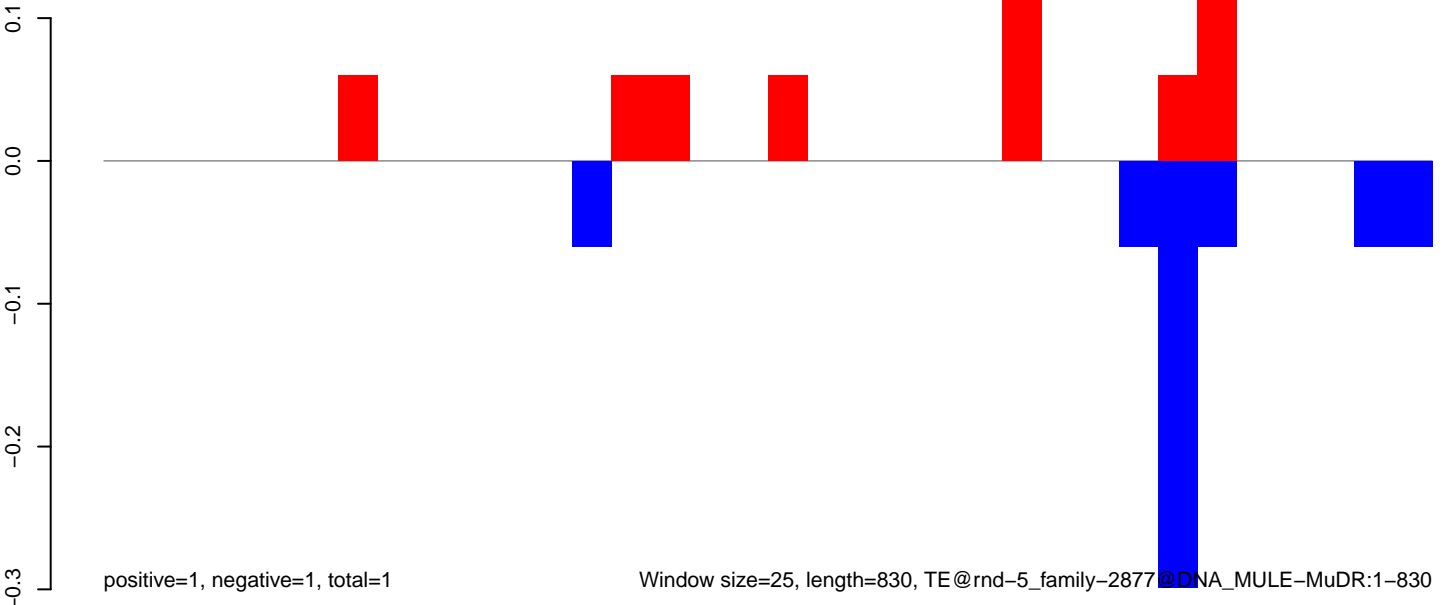
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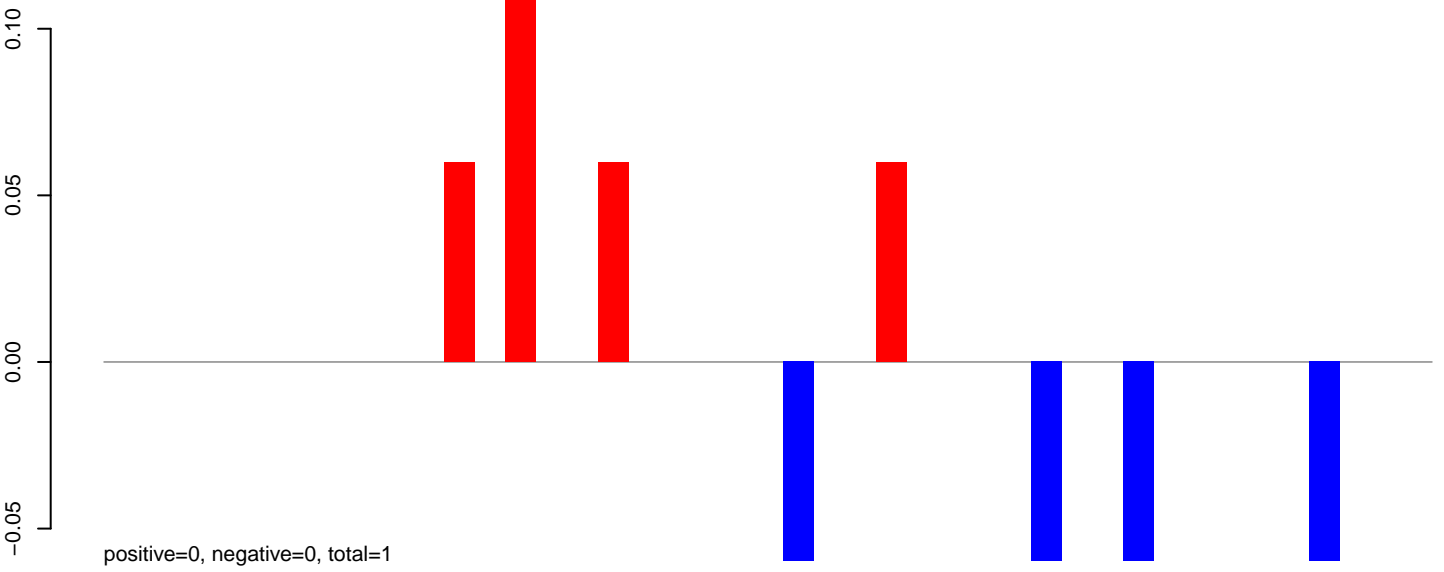
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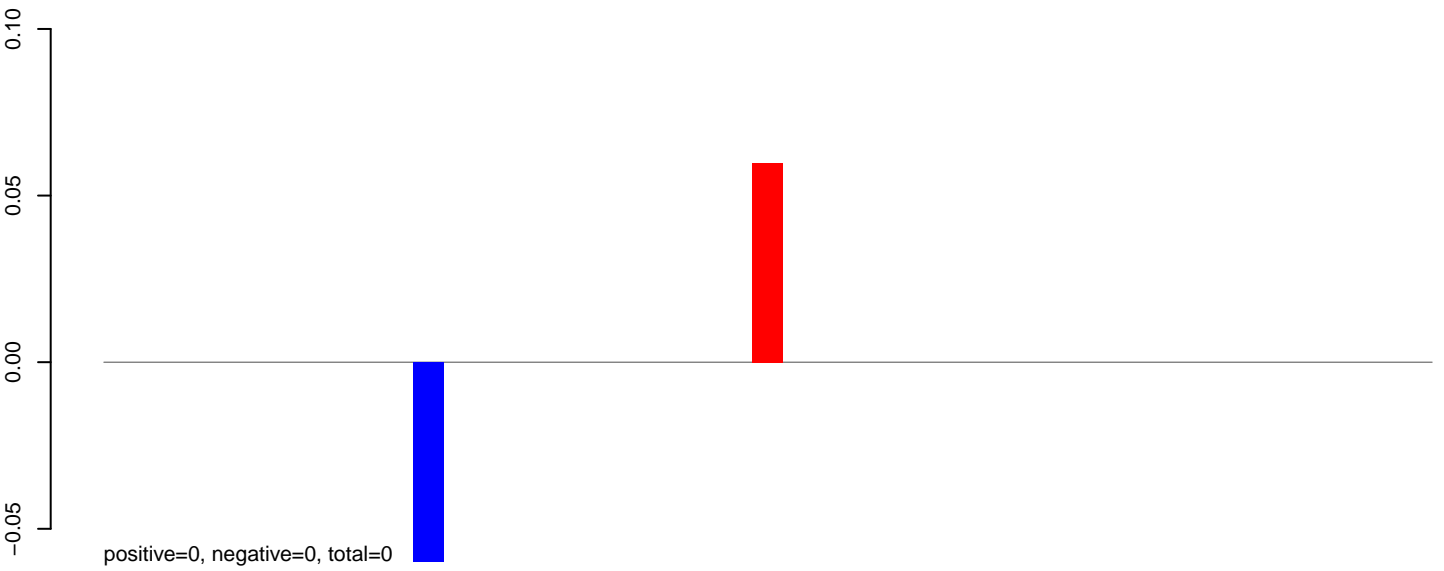
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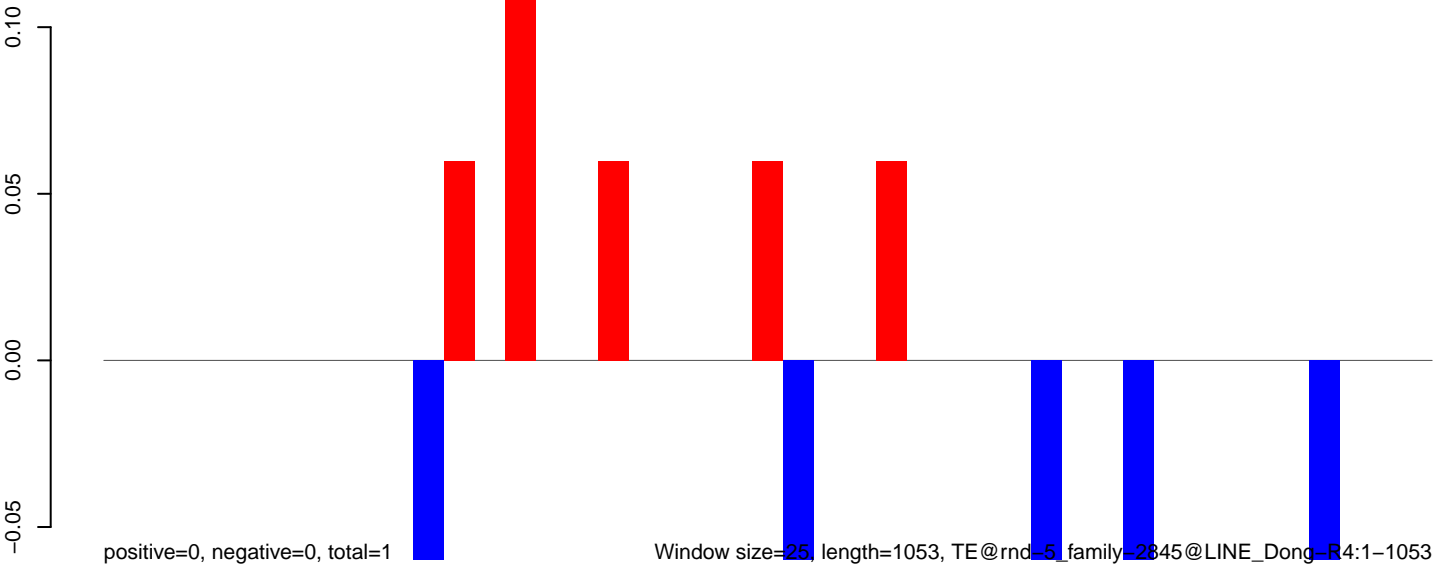
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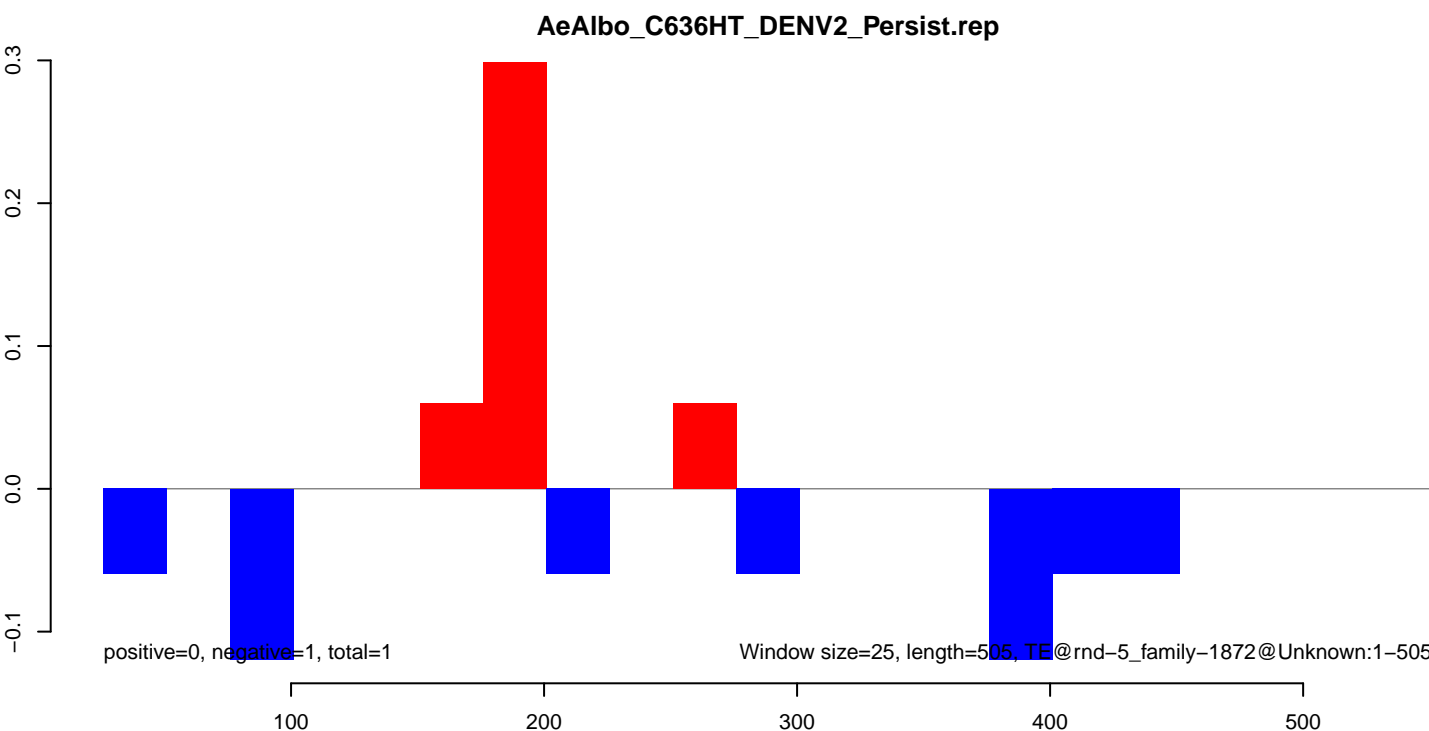
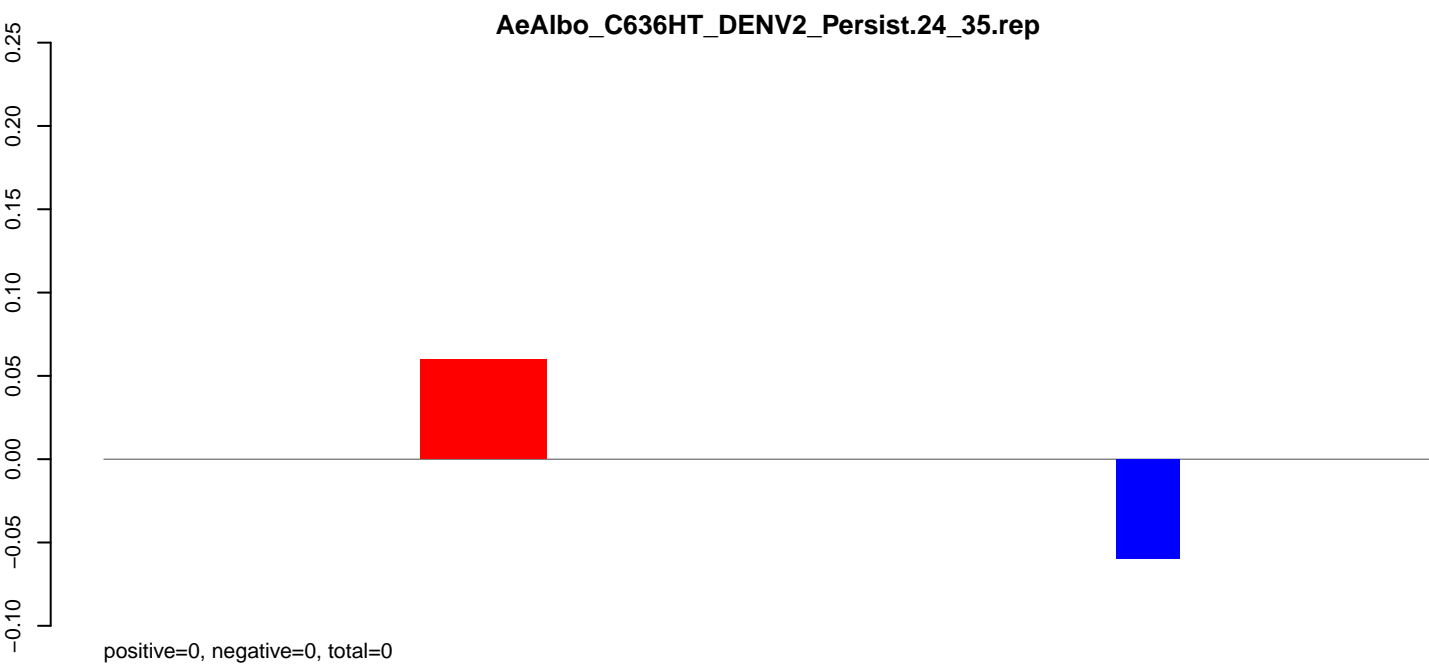
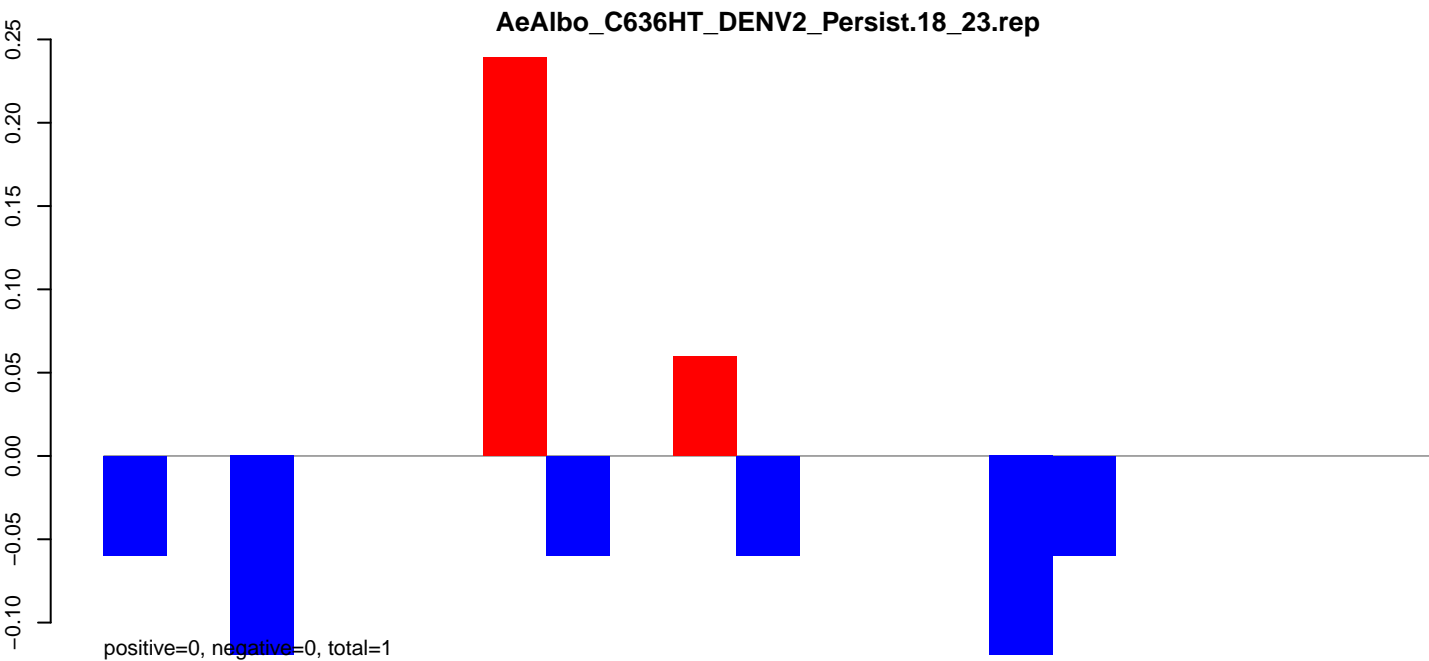


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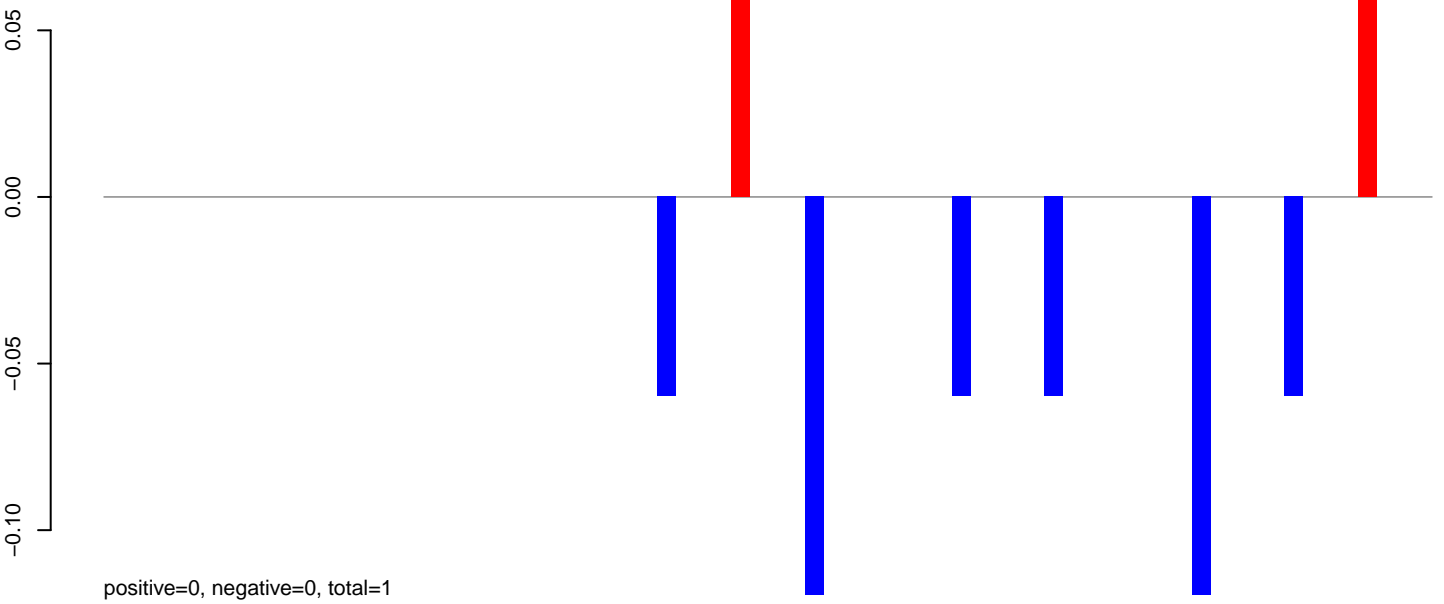


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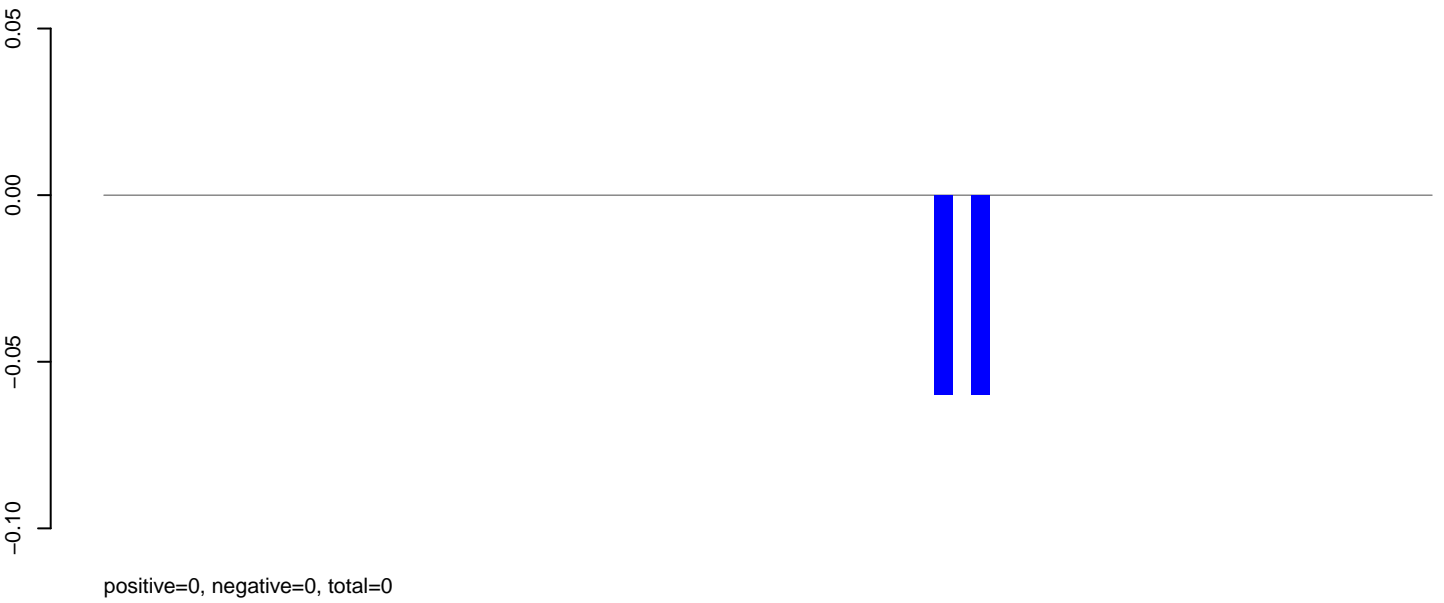




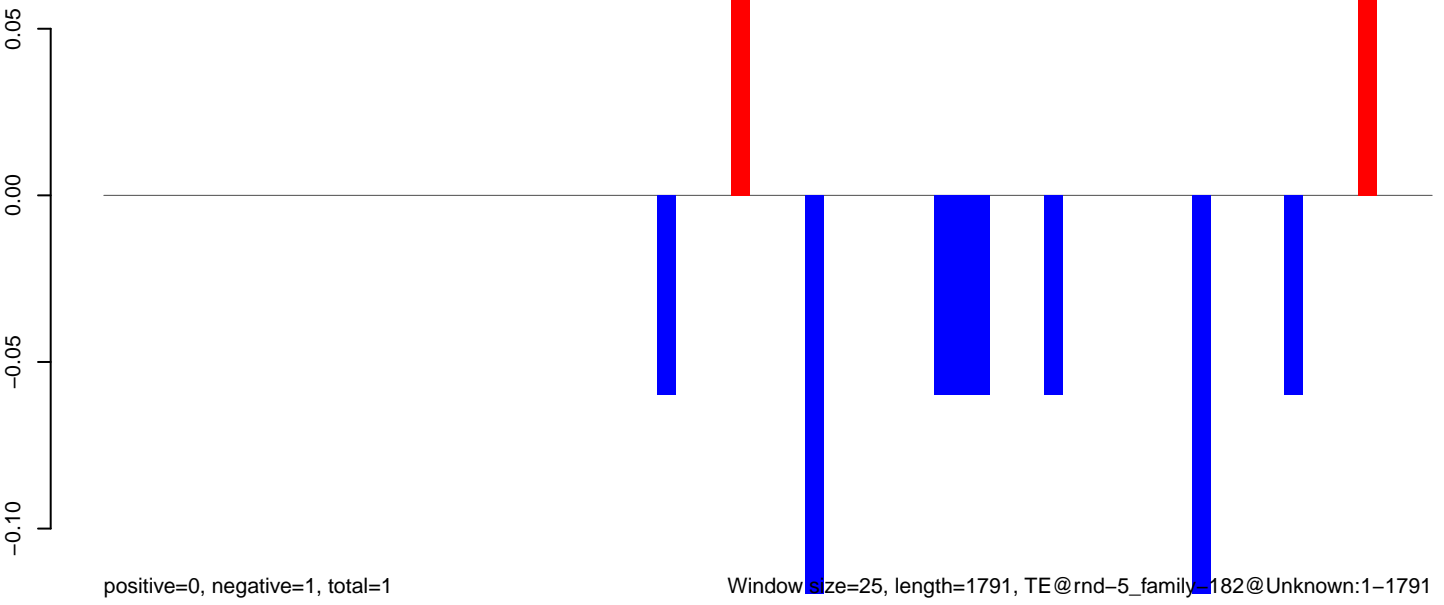
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

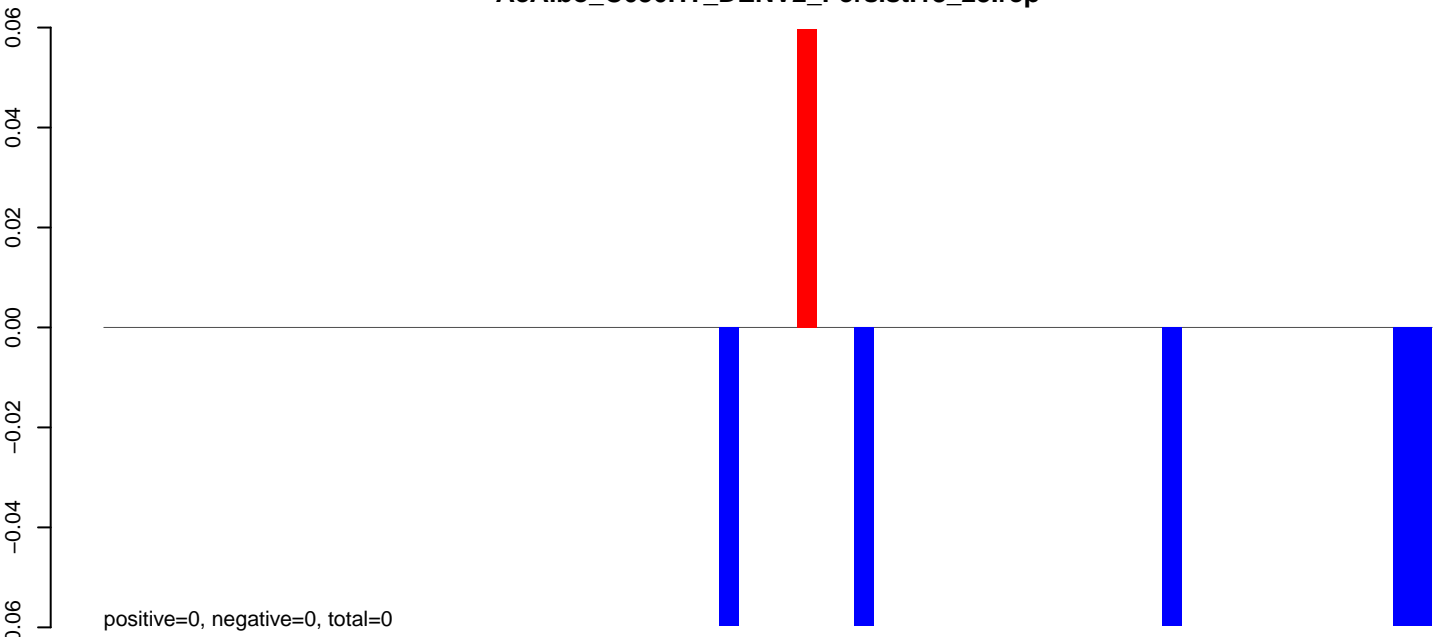


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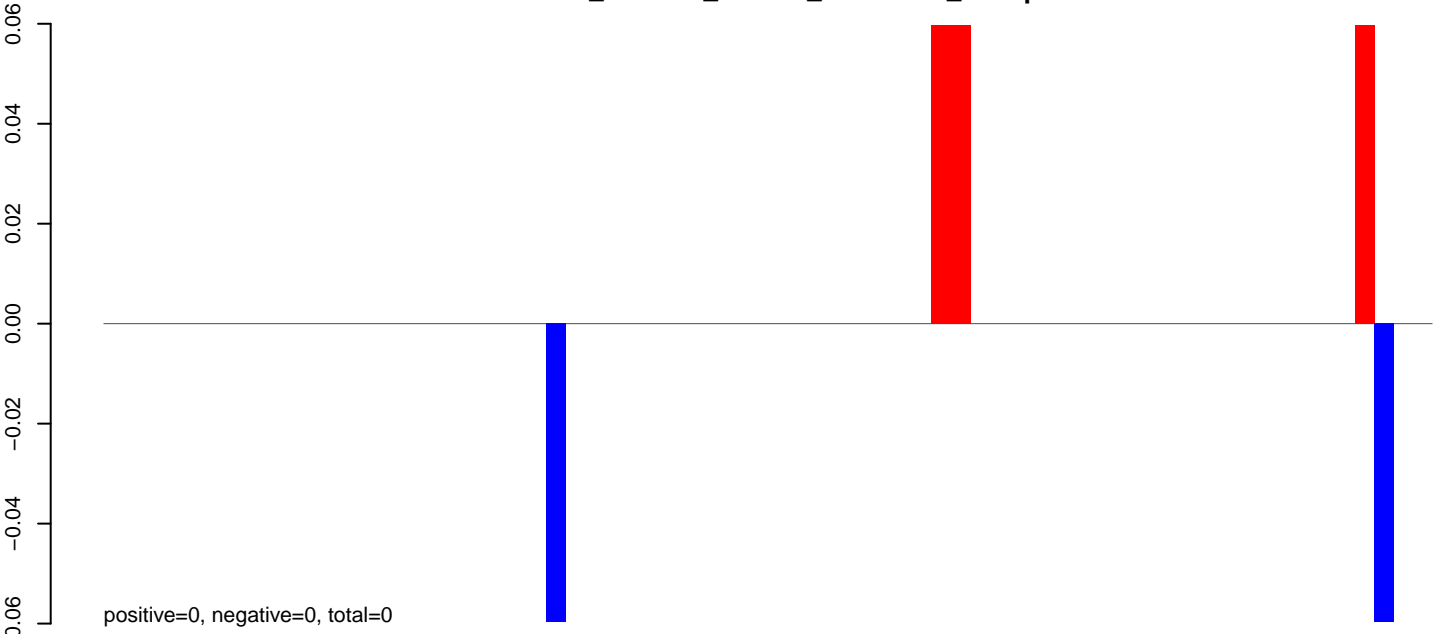


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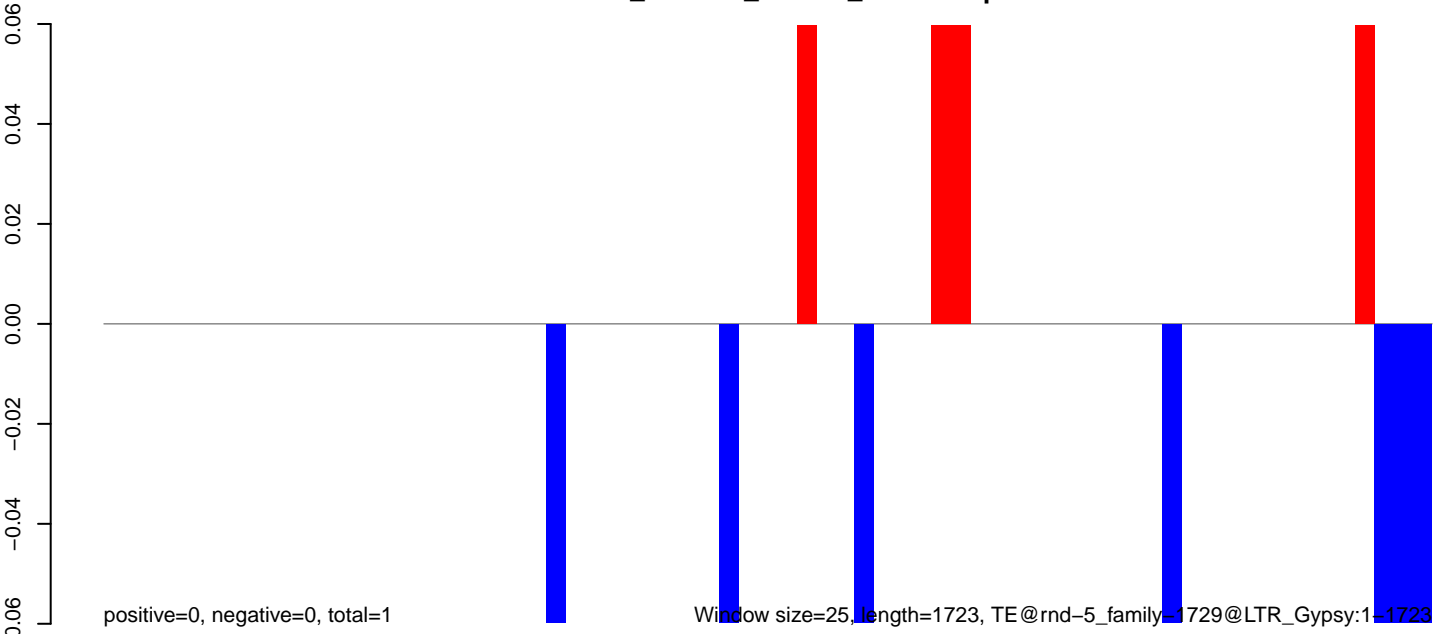
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

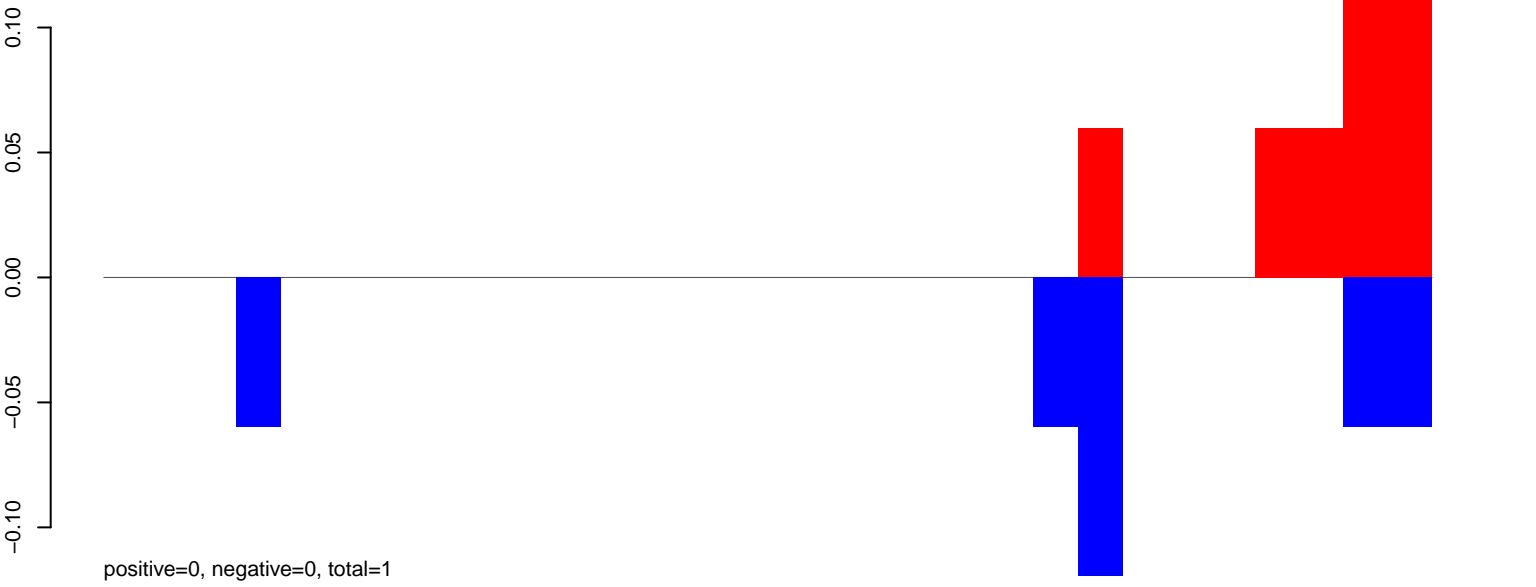


AeAlbo_C636HT_DENV2_Persist.rep

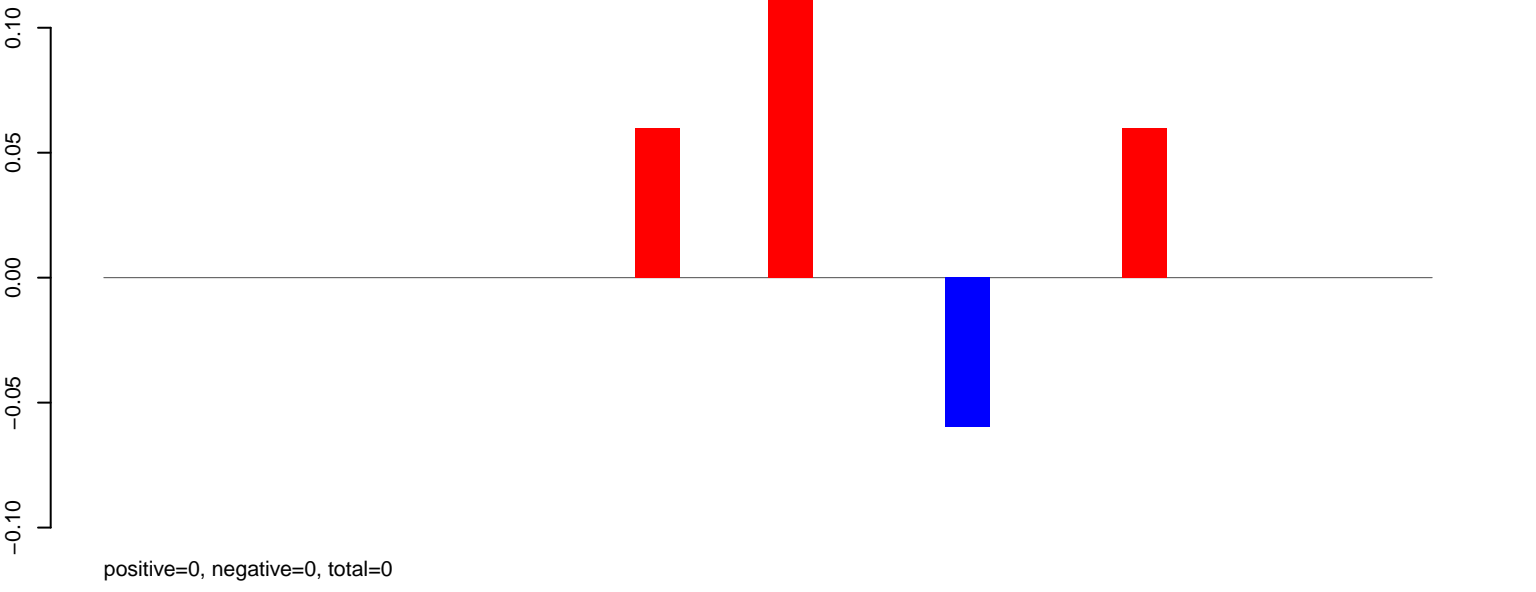


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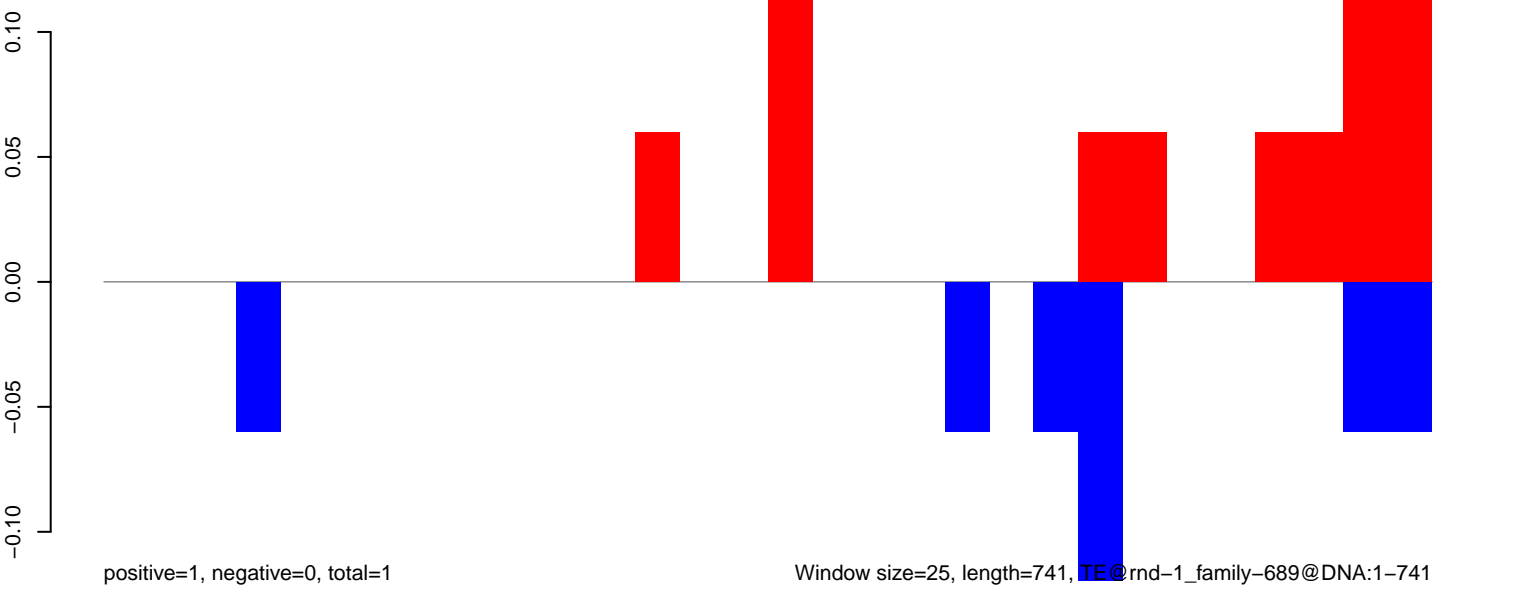
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

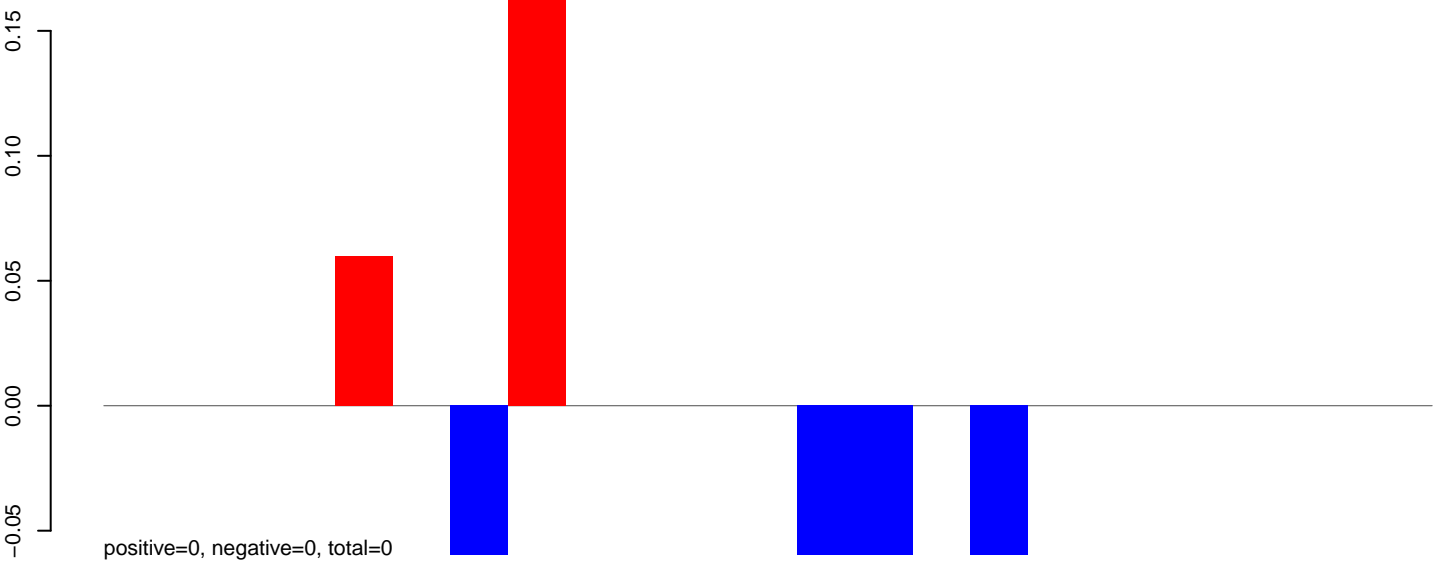


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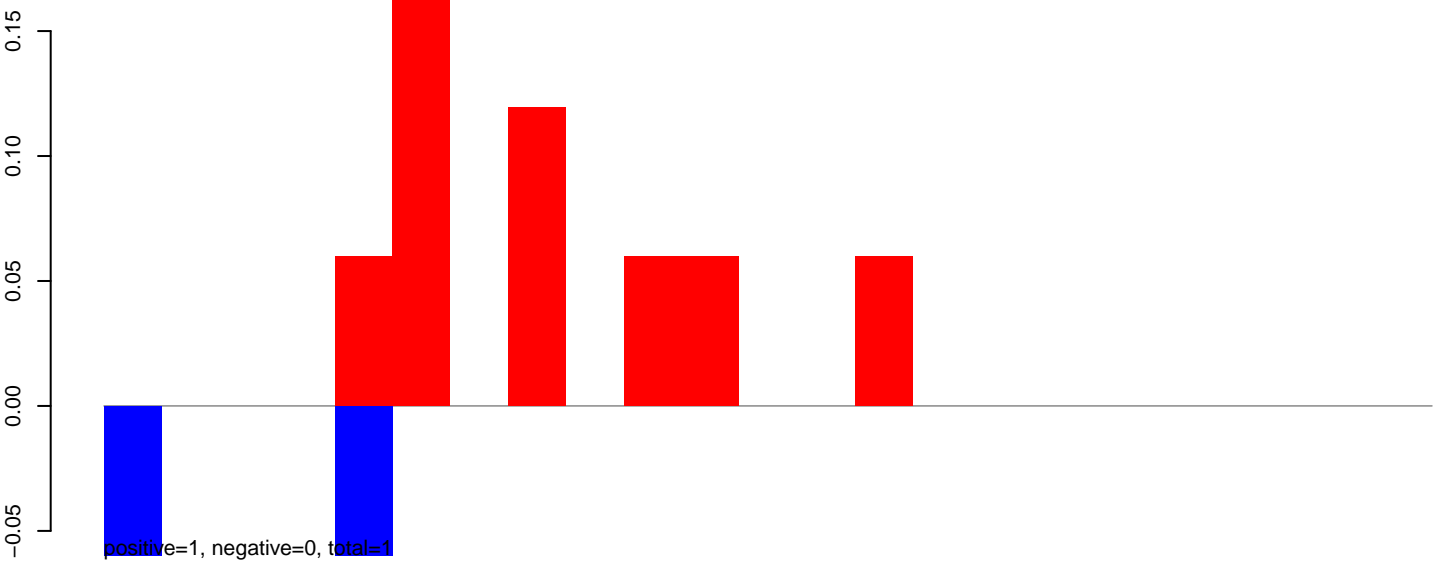


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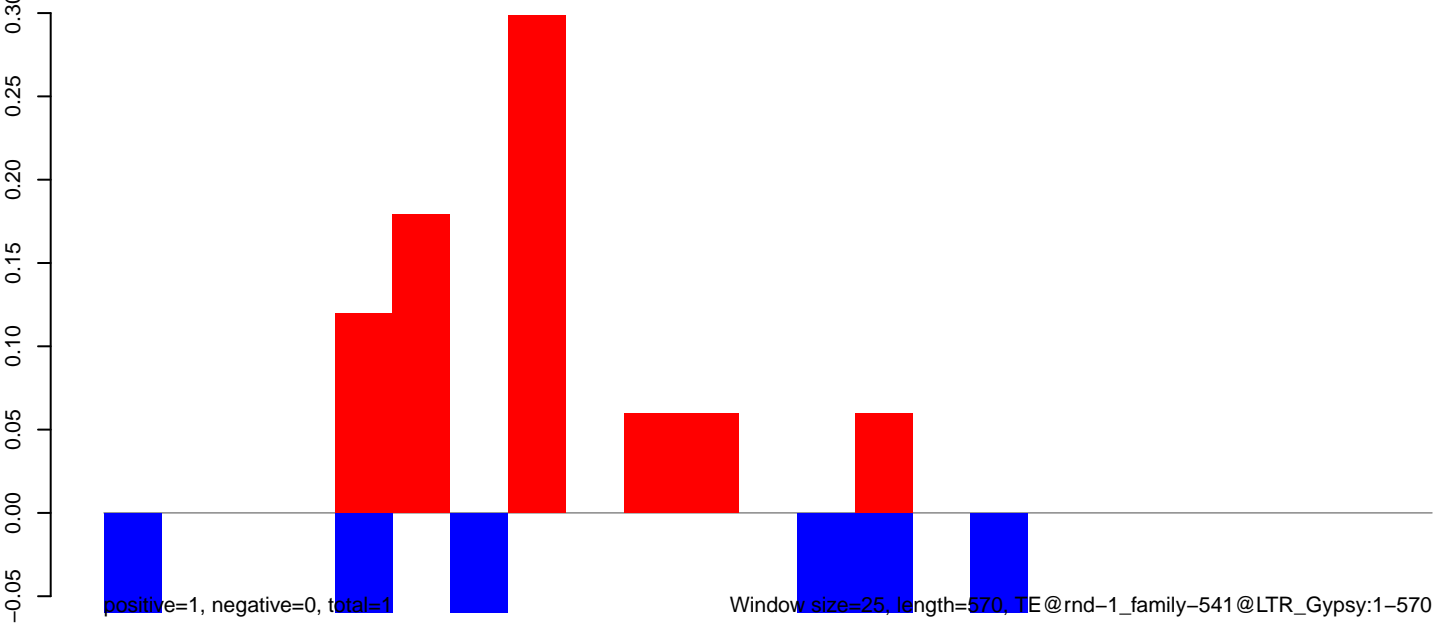
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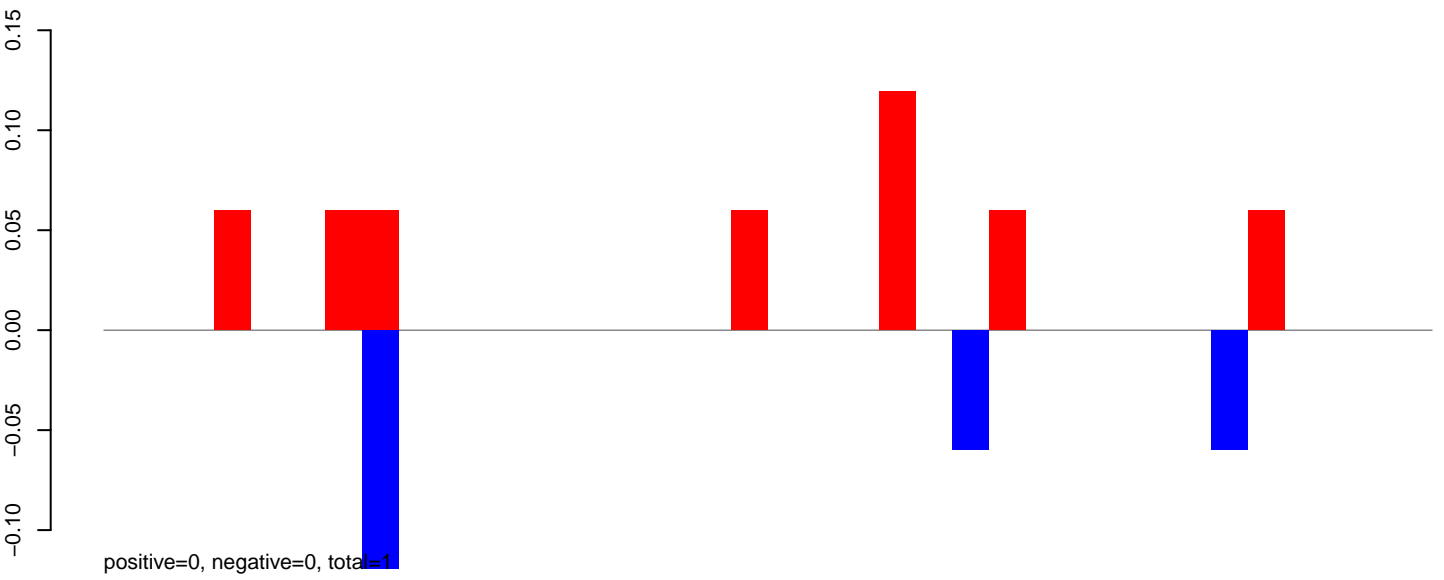
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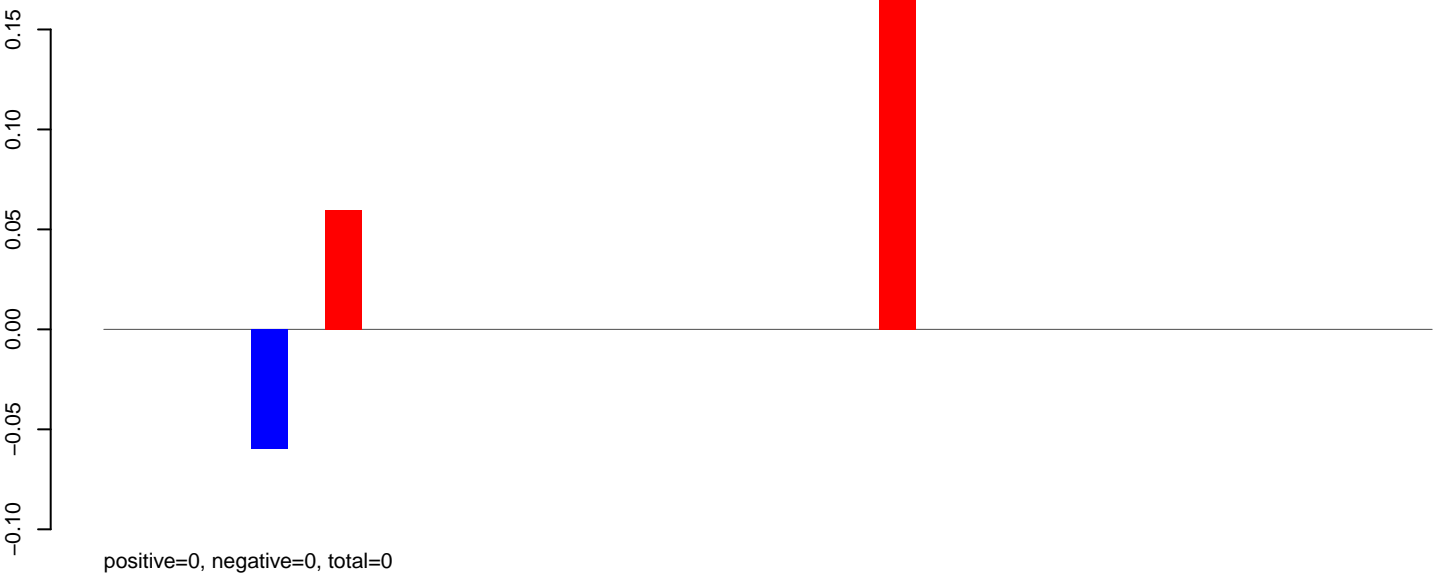
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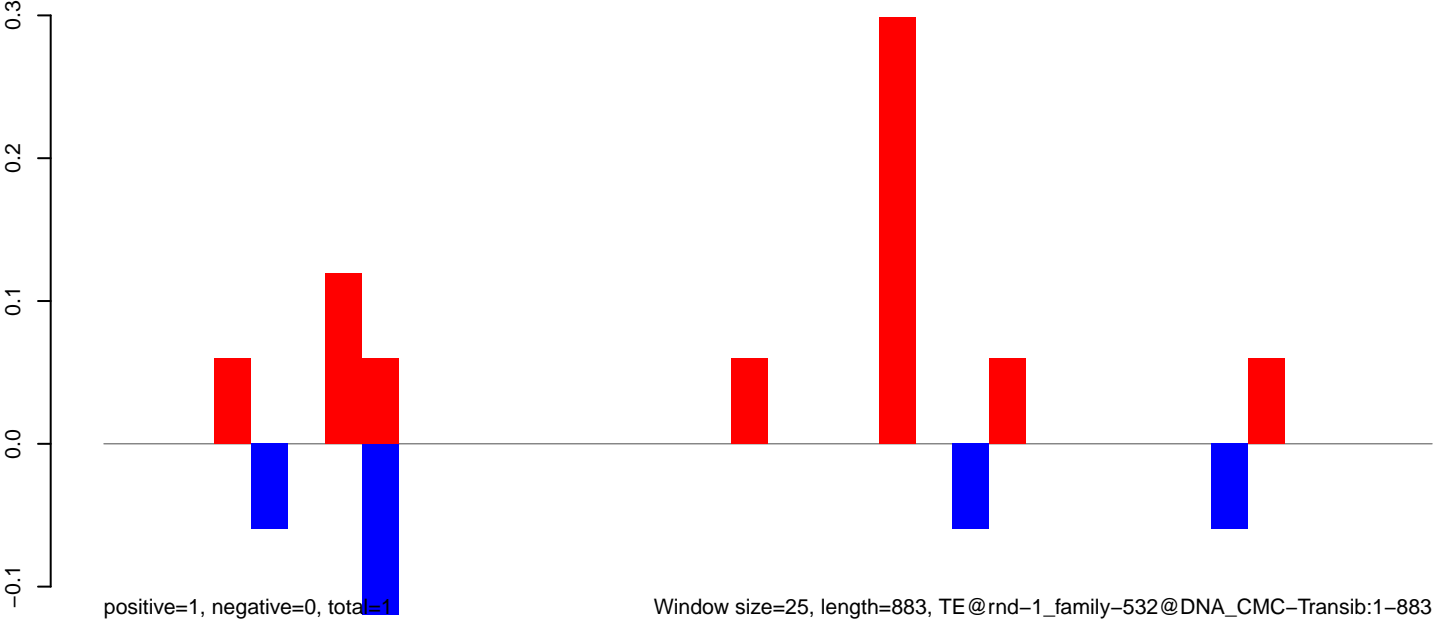
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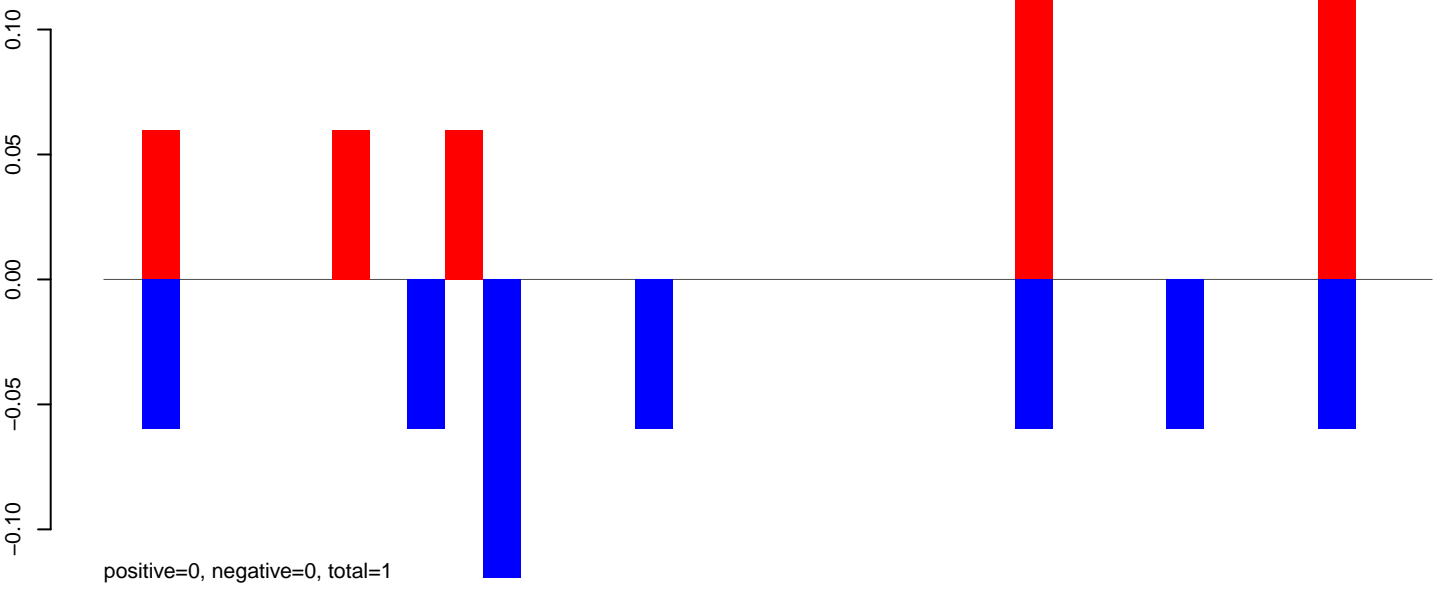
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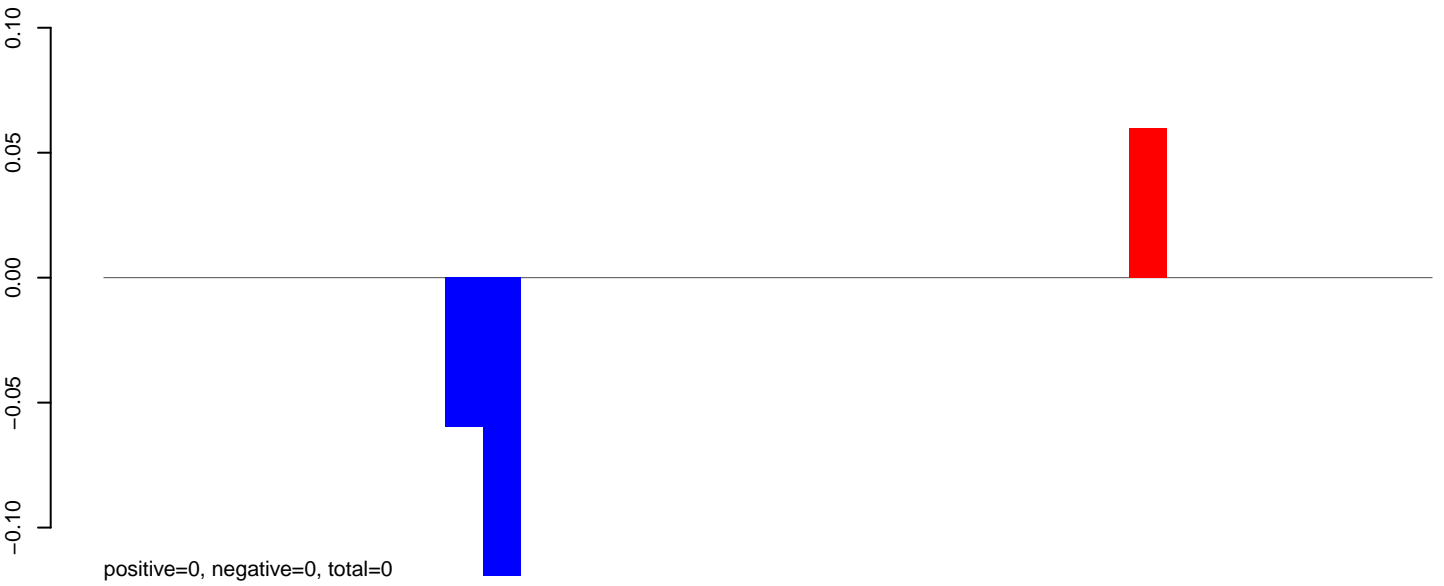
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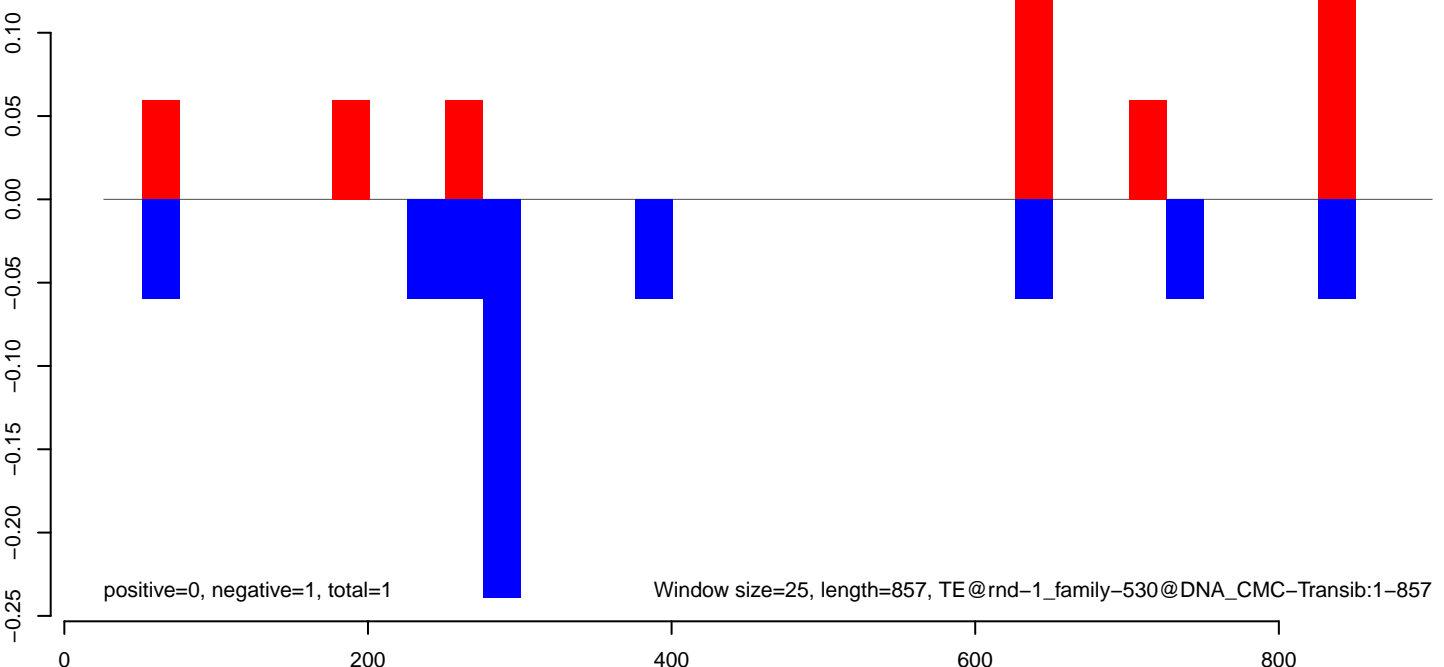
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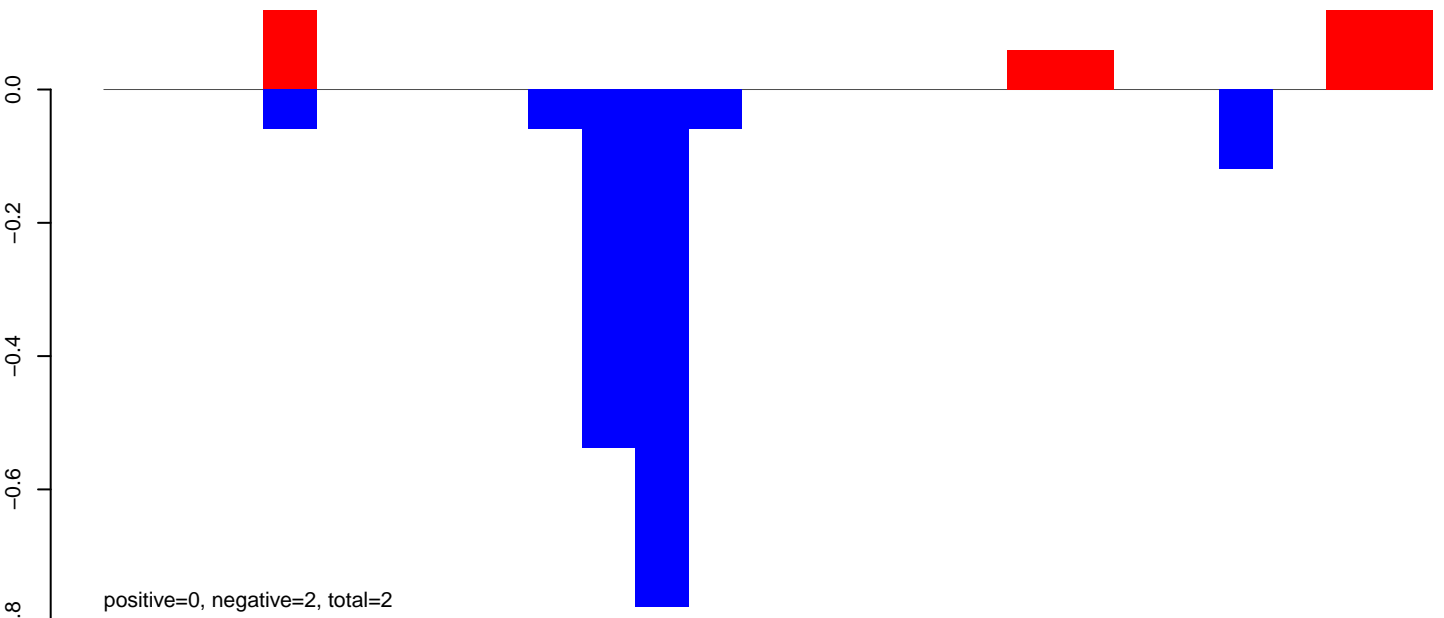
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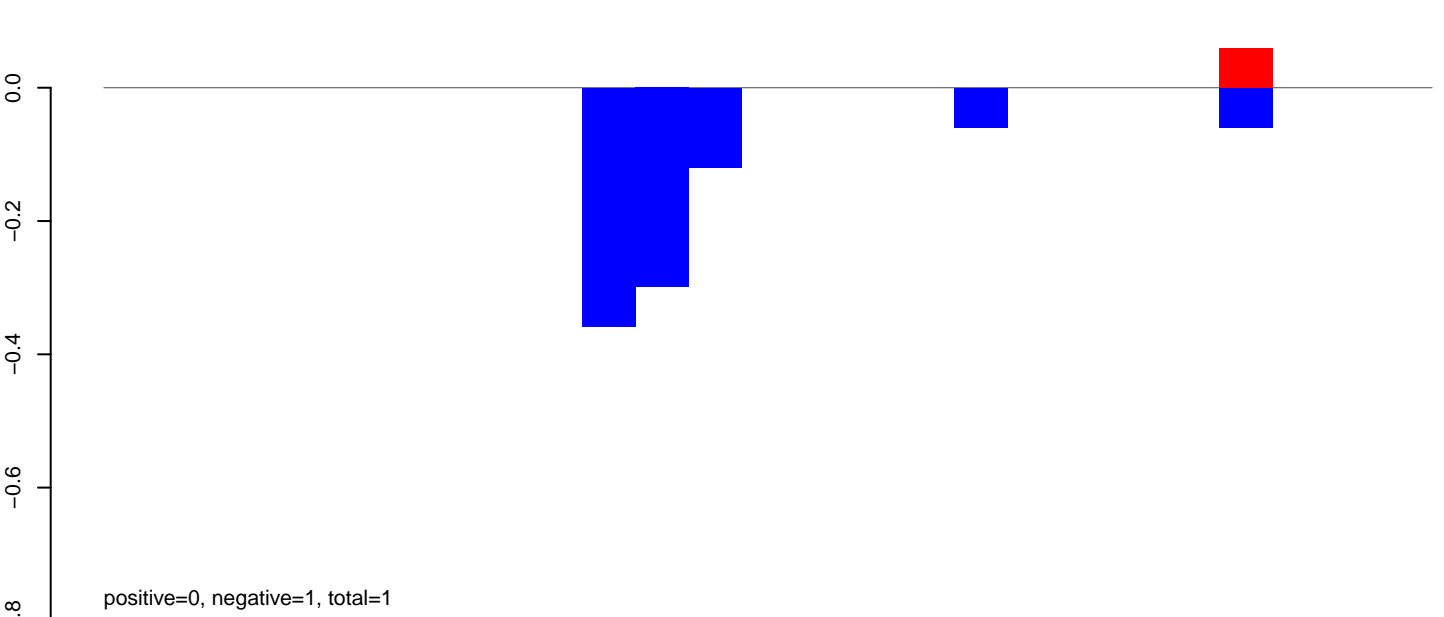
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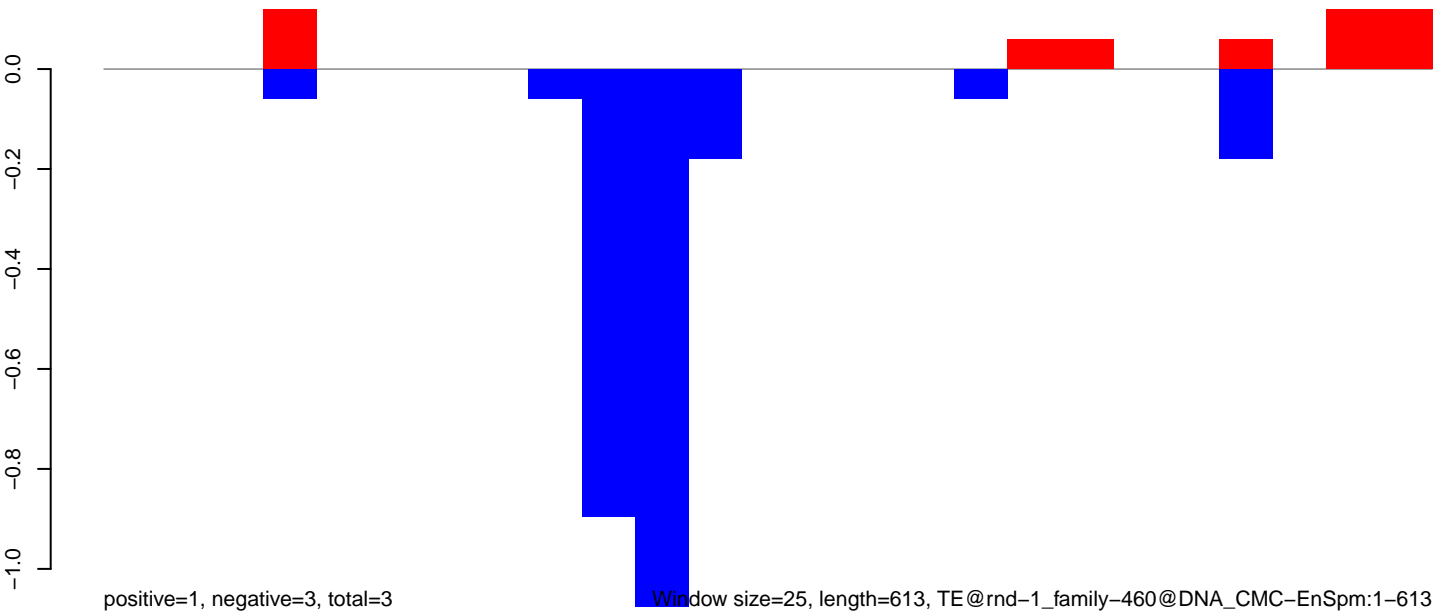
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

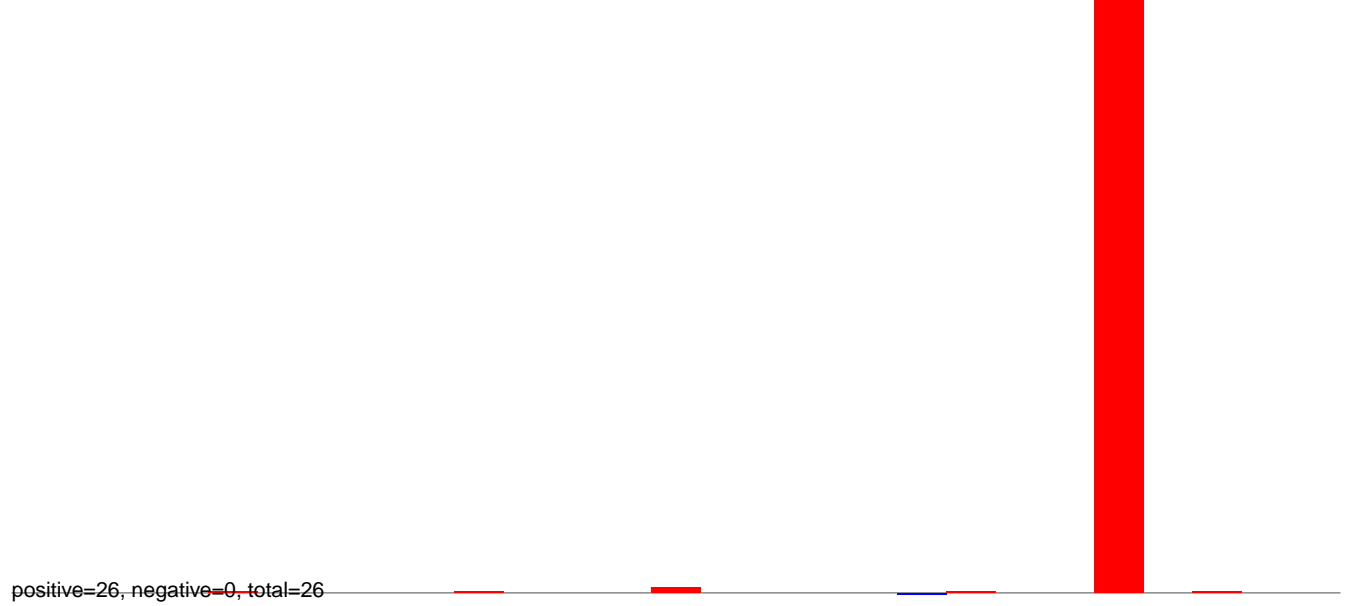


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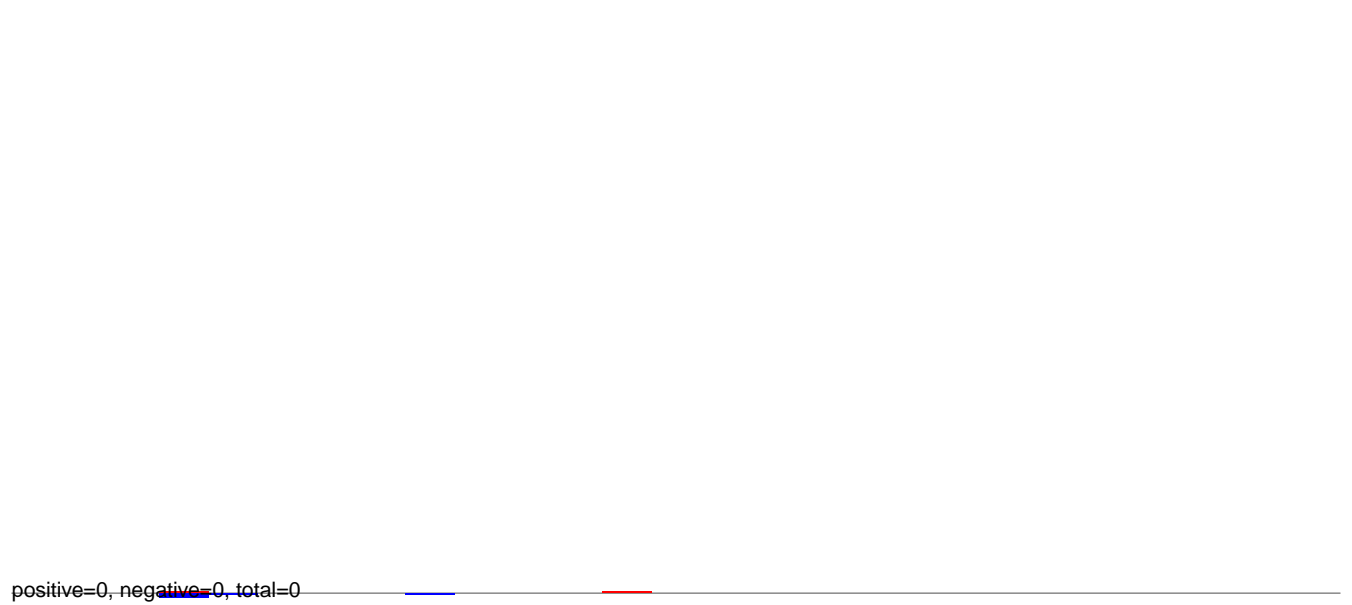


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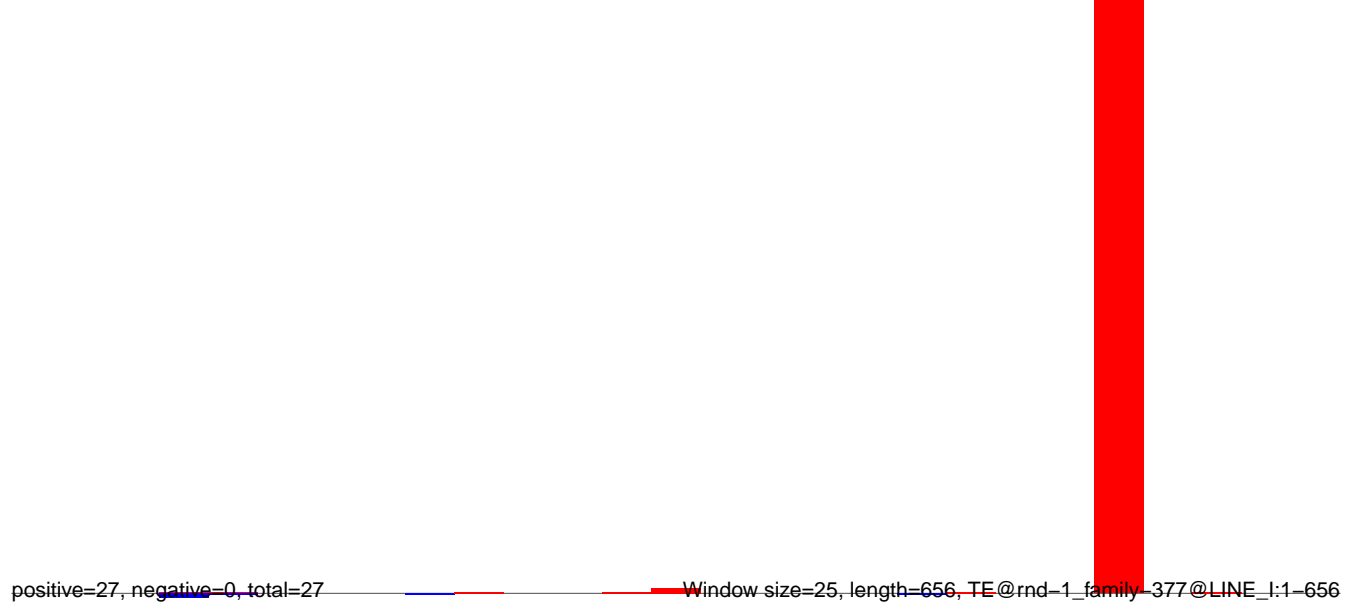
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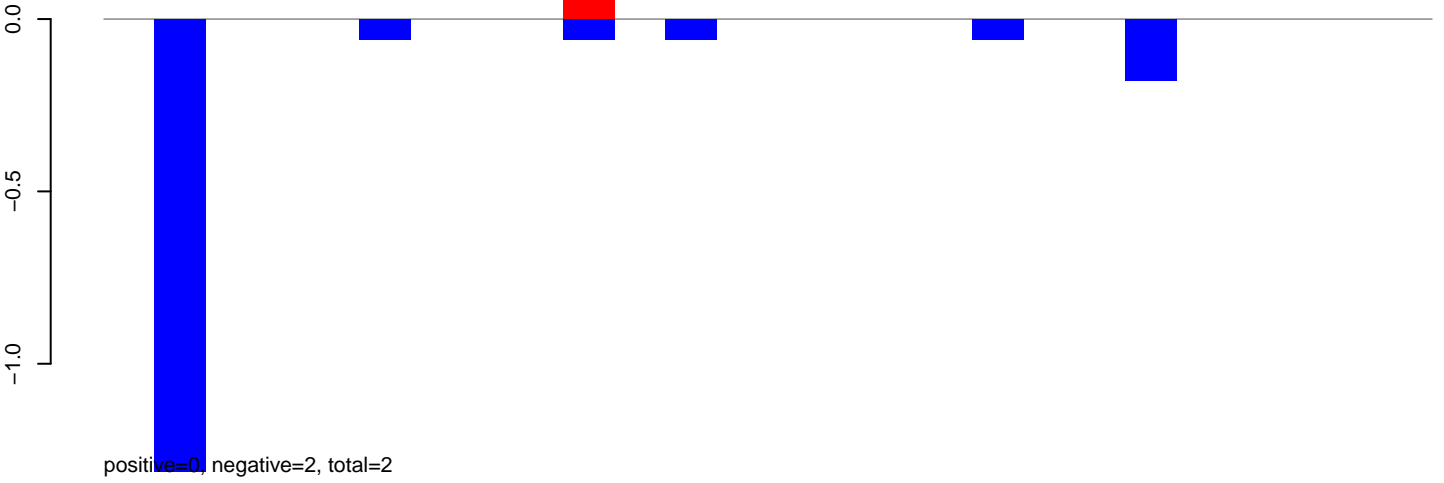
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AeAlbo_C636HT_DENV2_Persist.rep



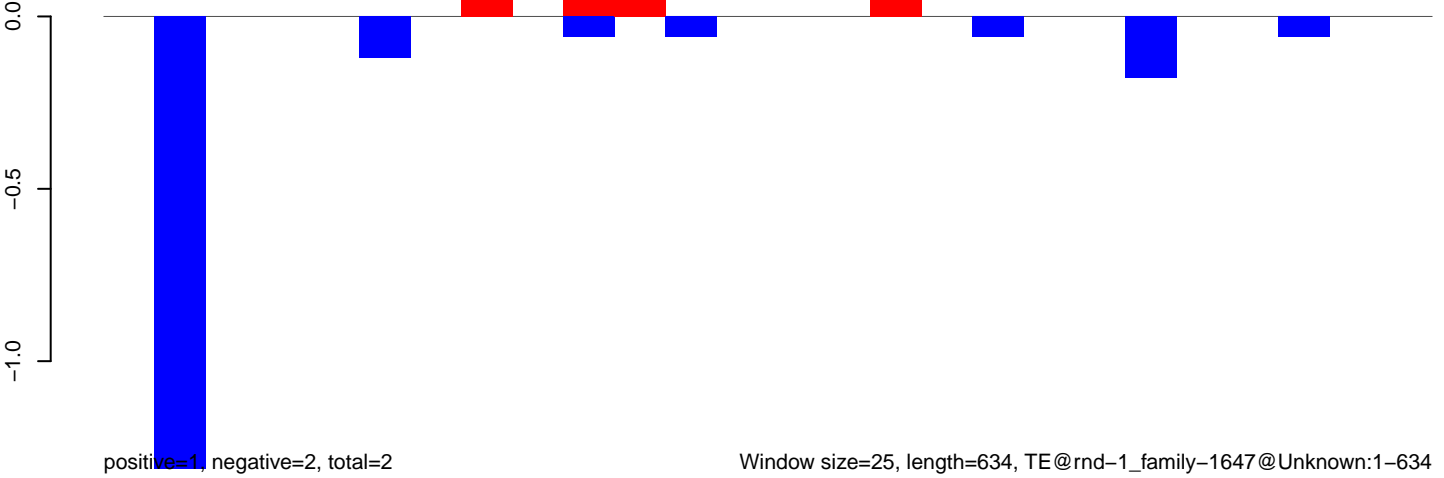
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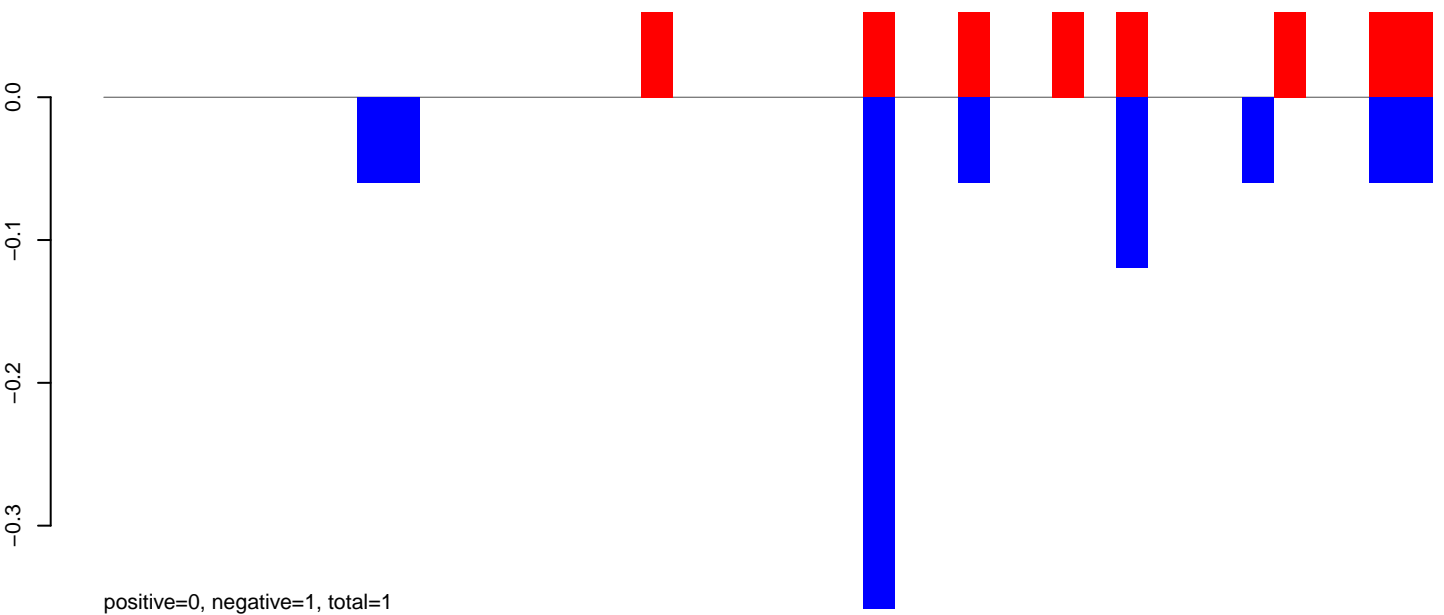
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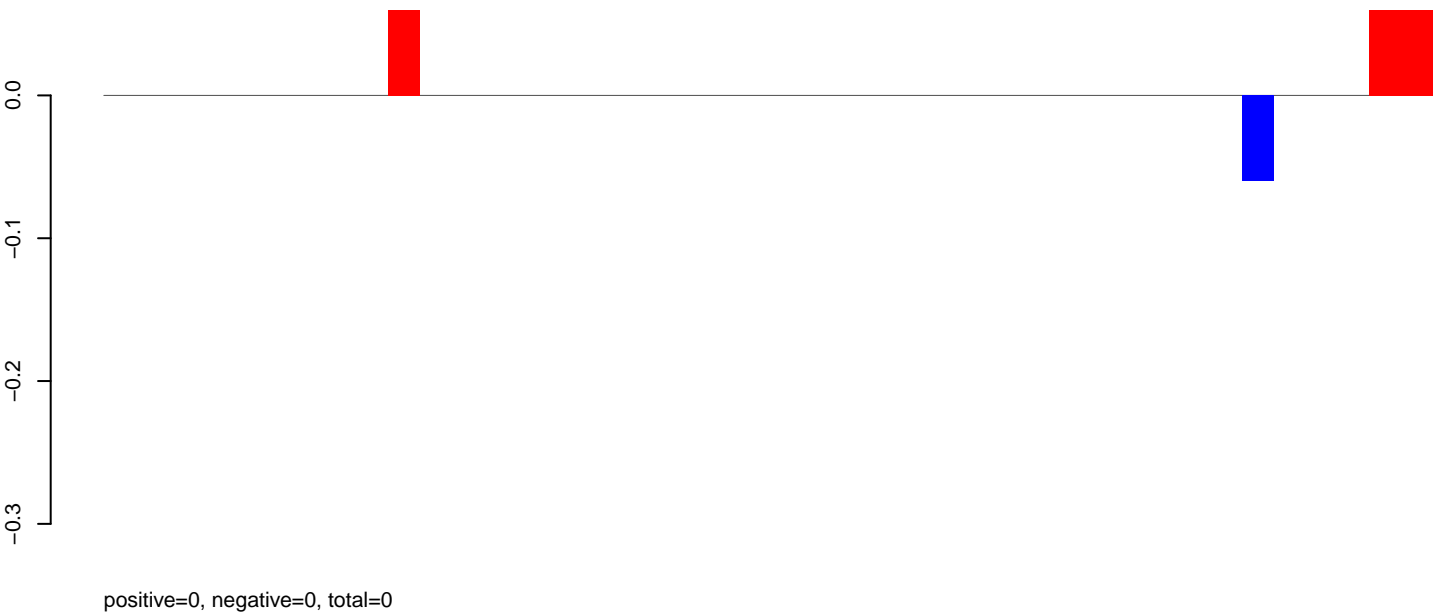
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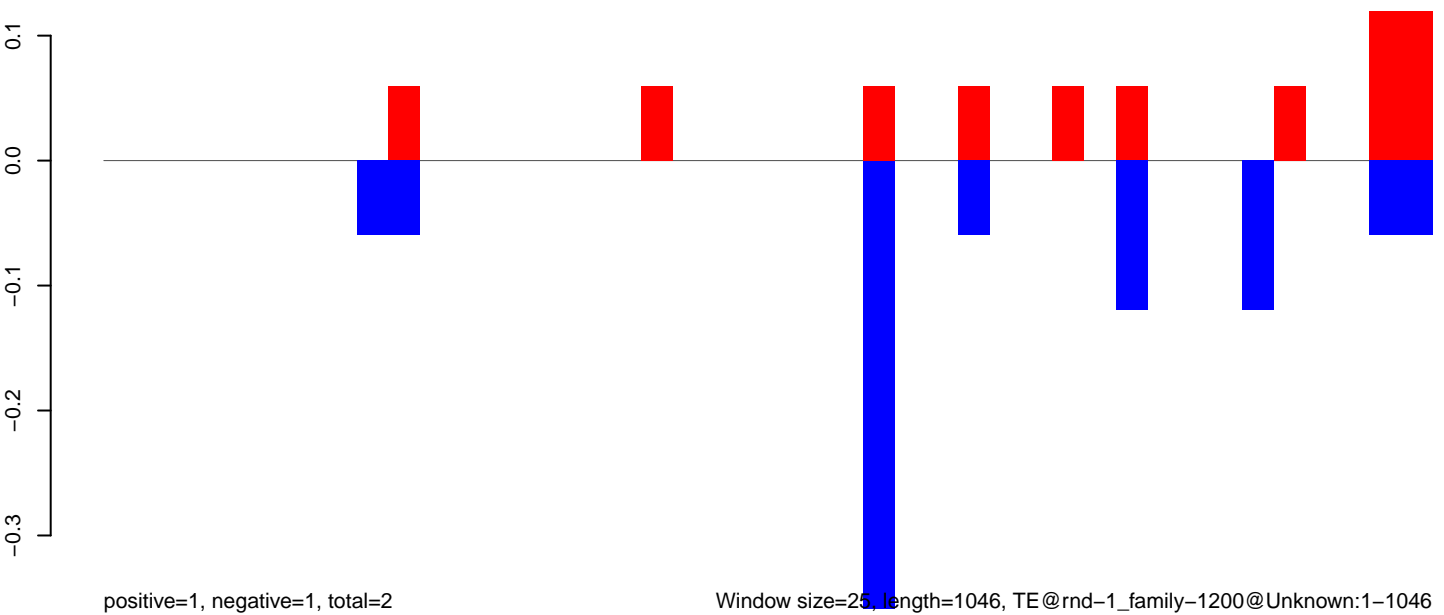
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

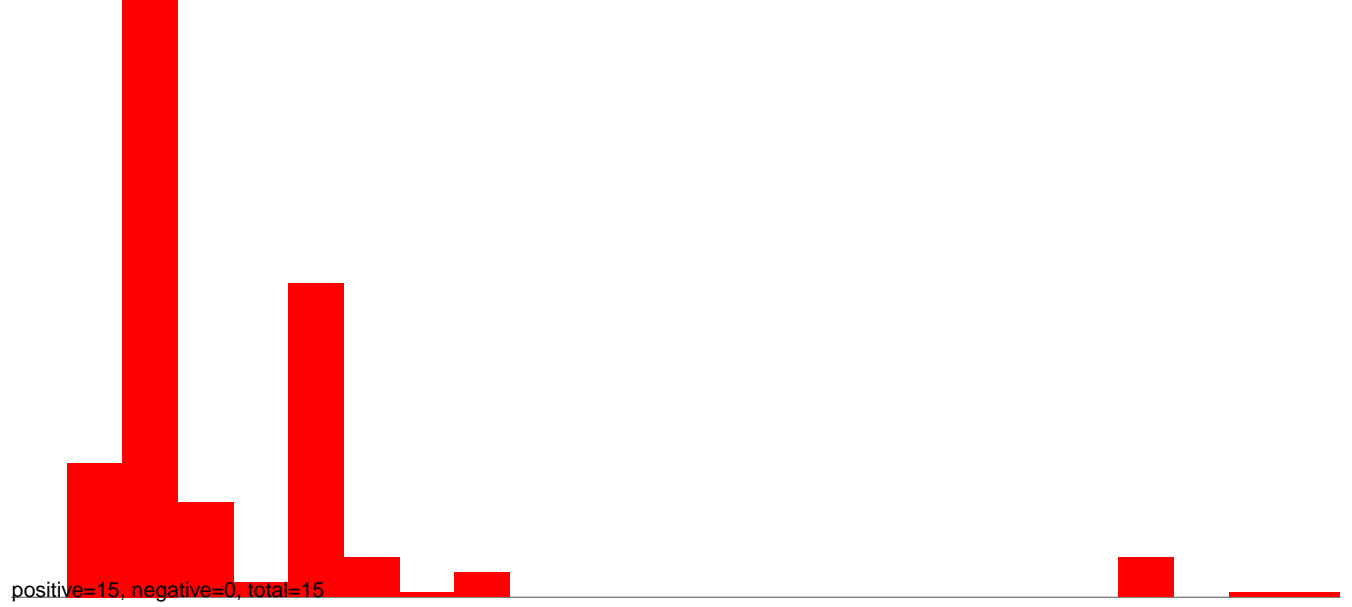


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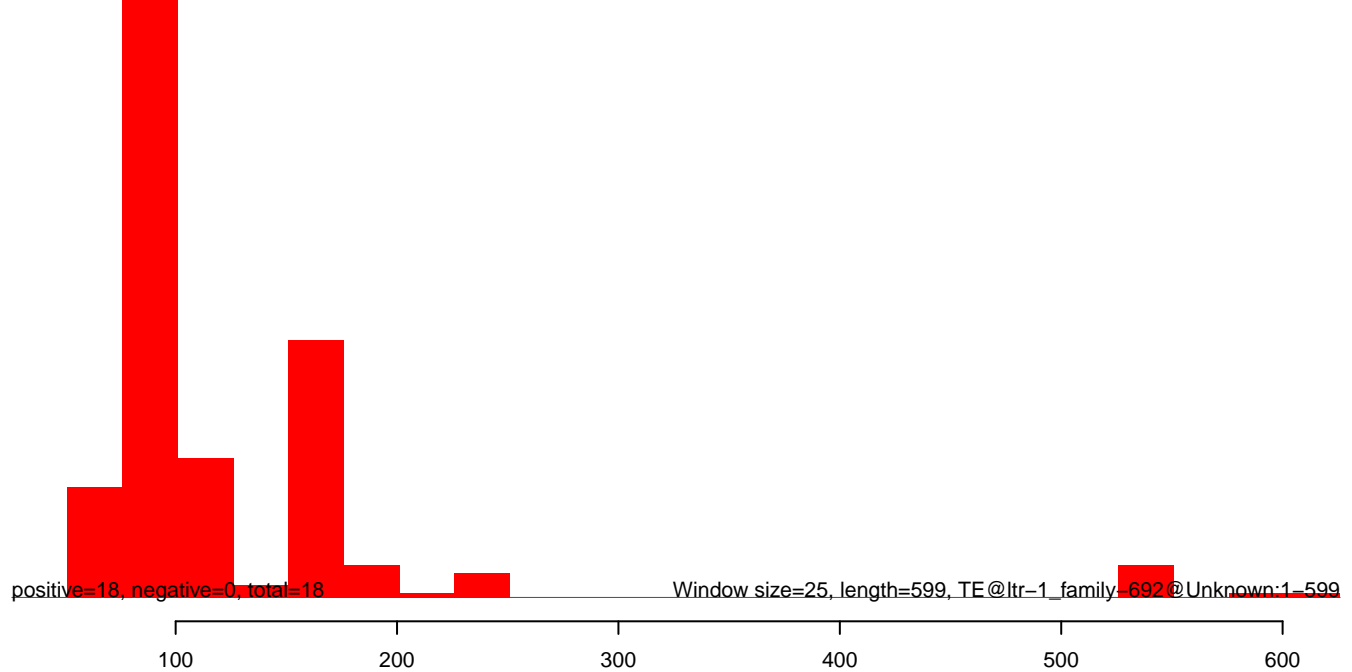
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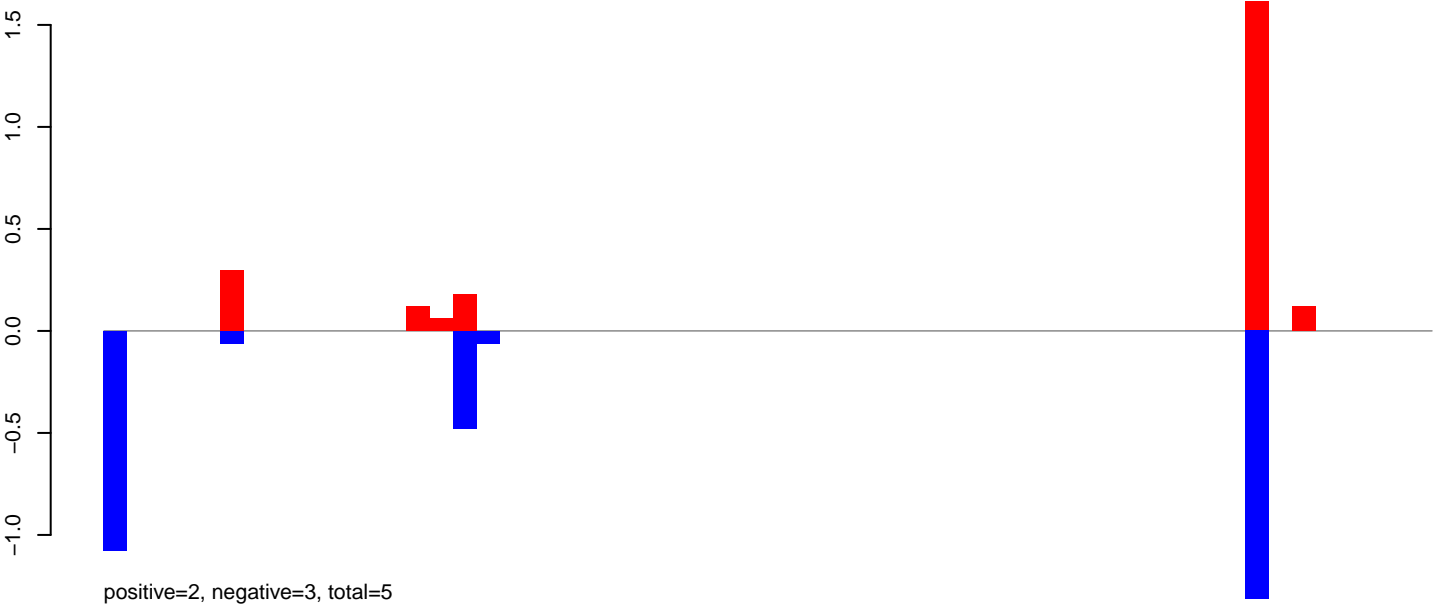
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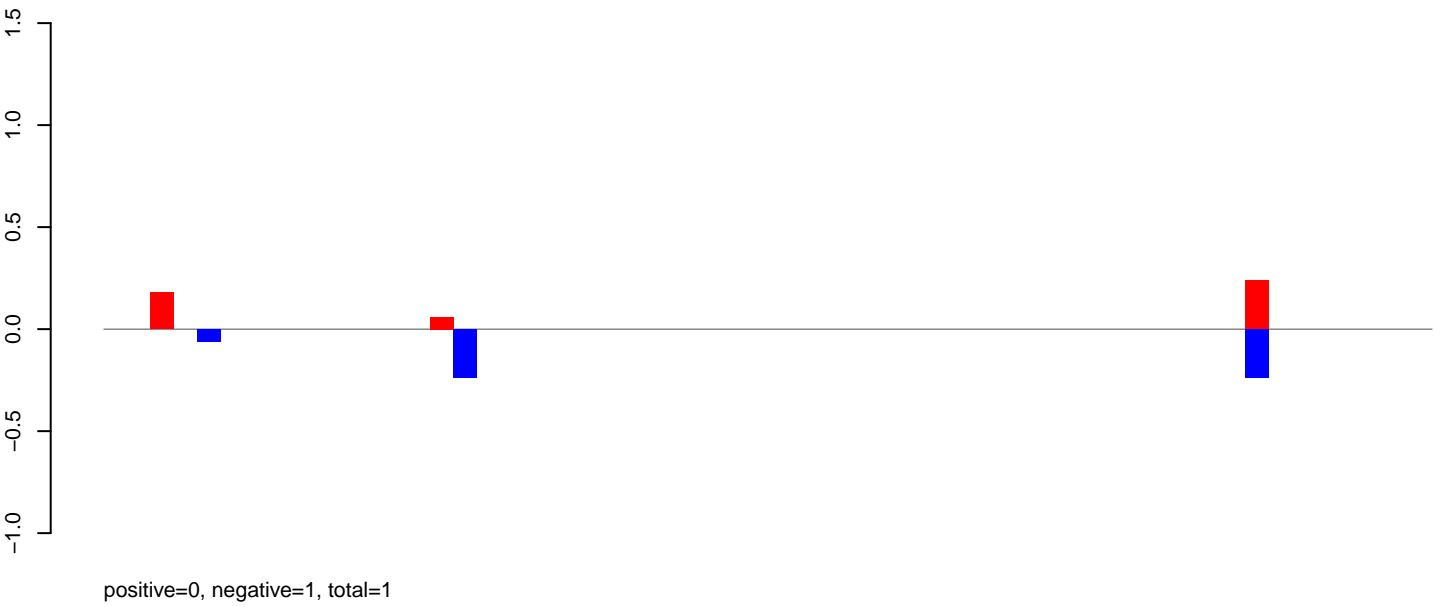
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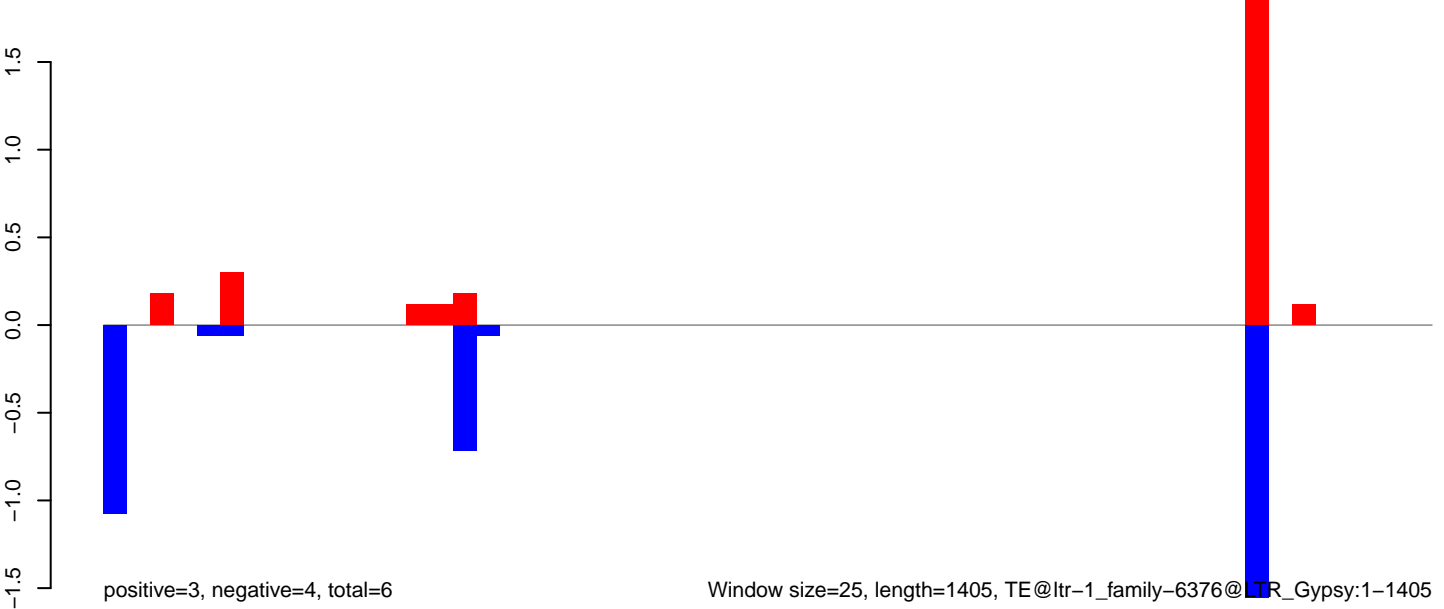
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

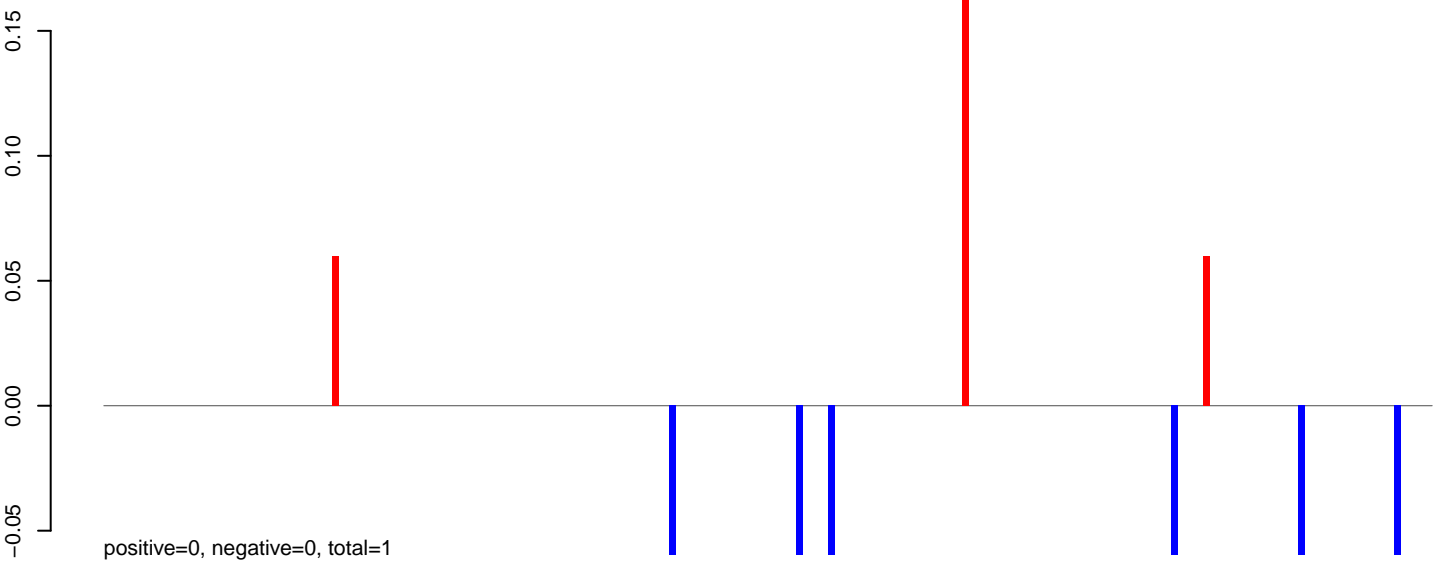


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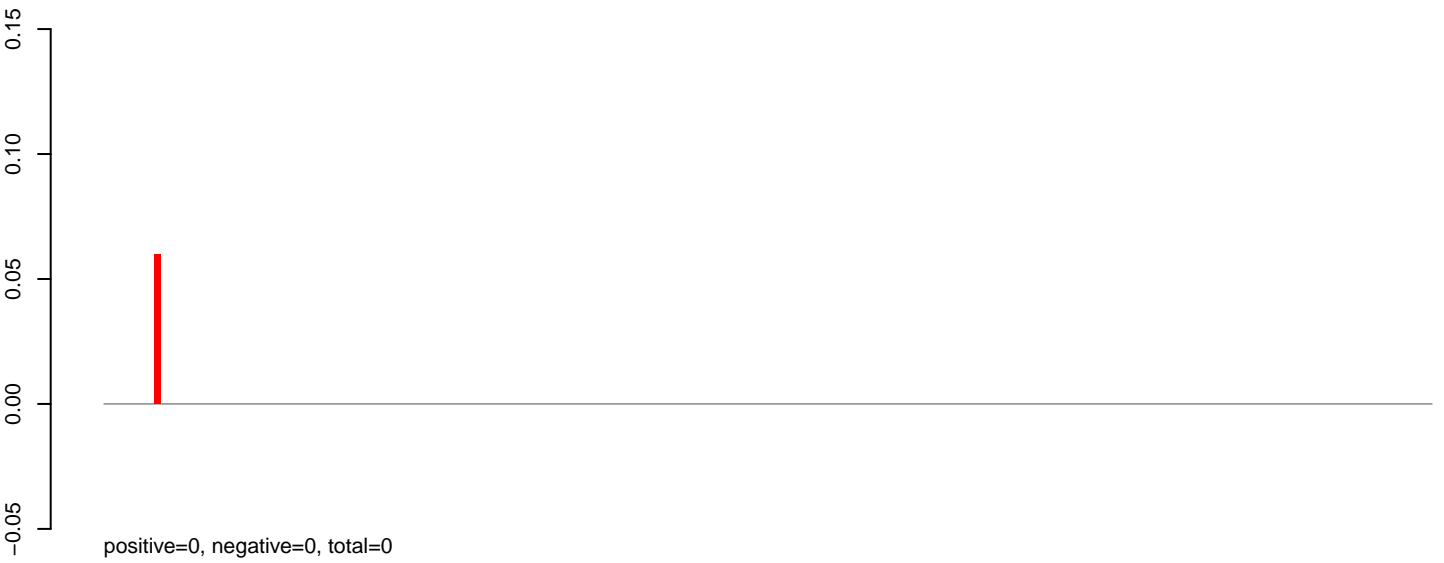


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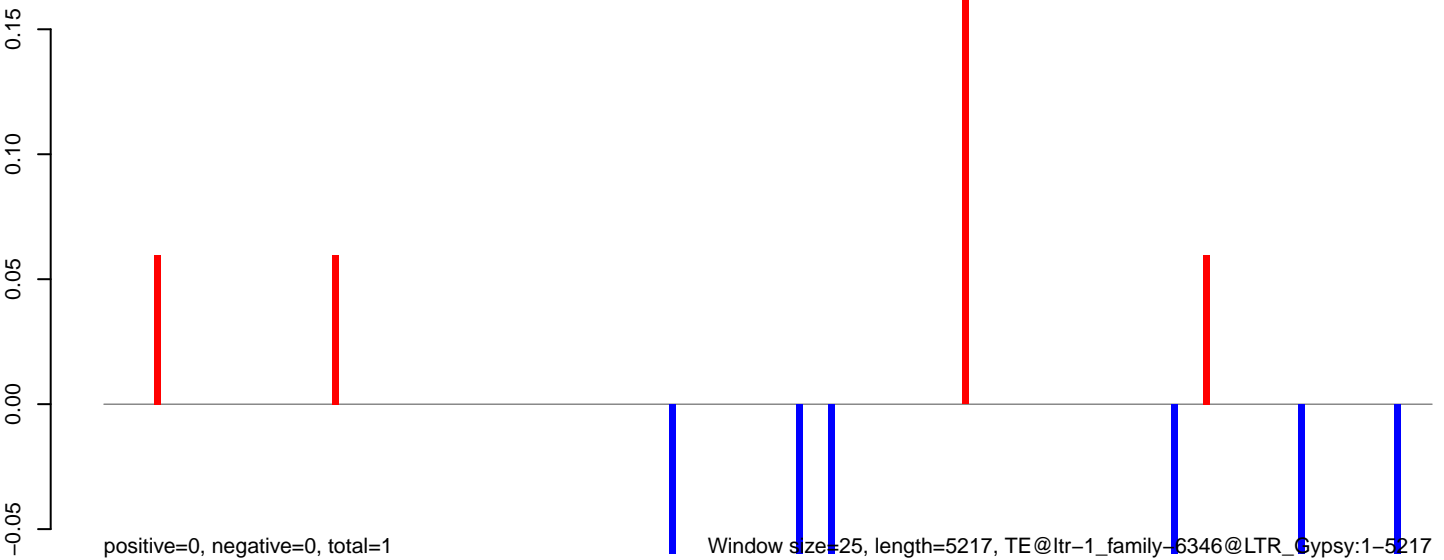
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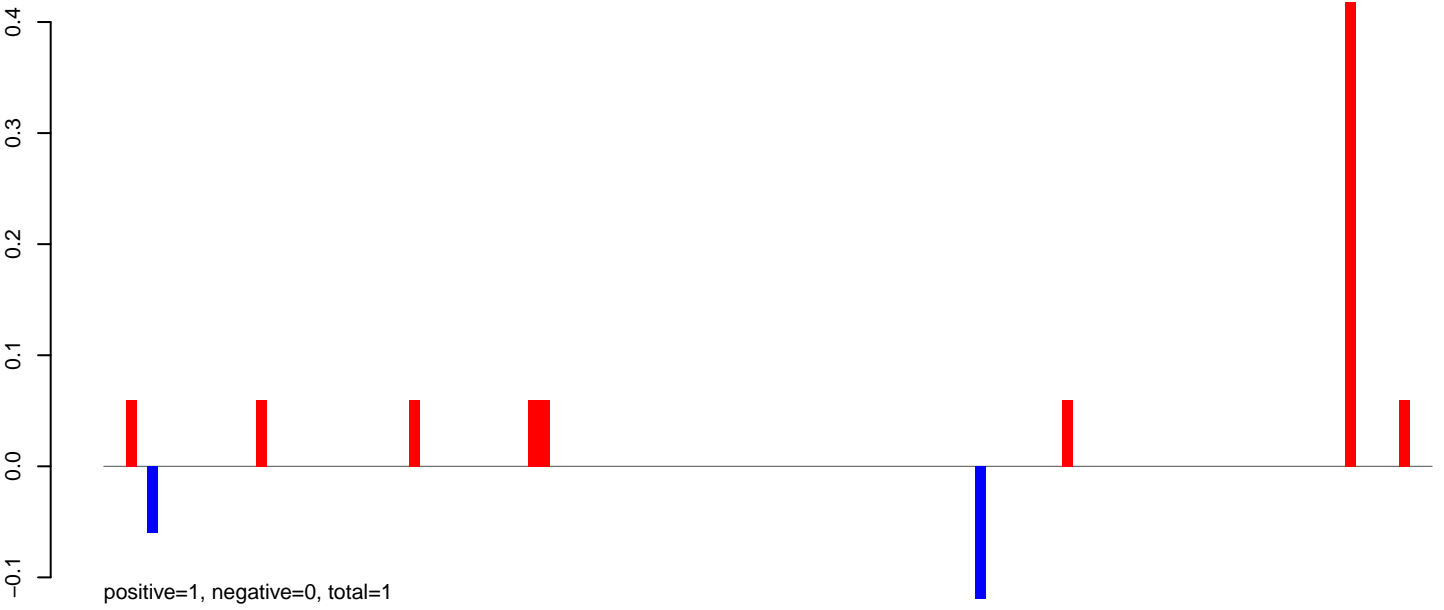
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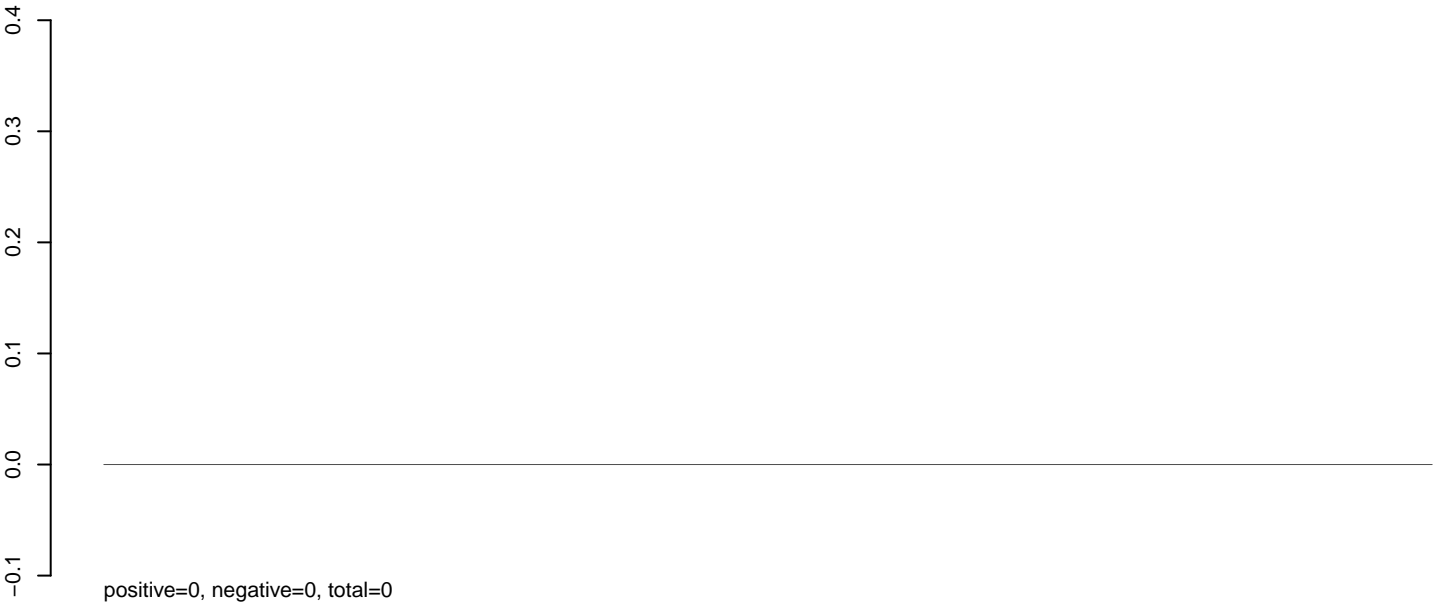
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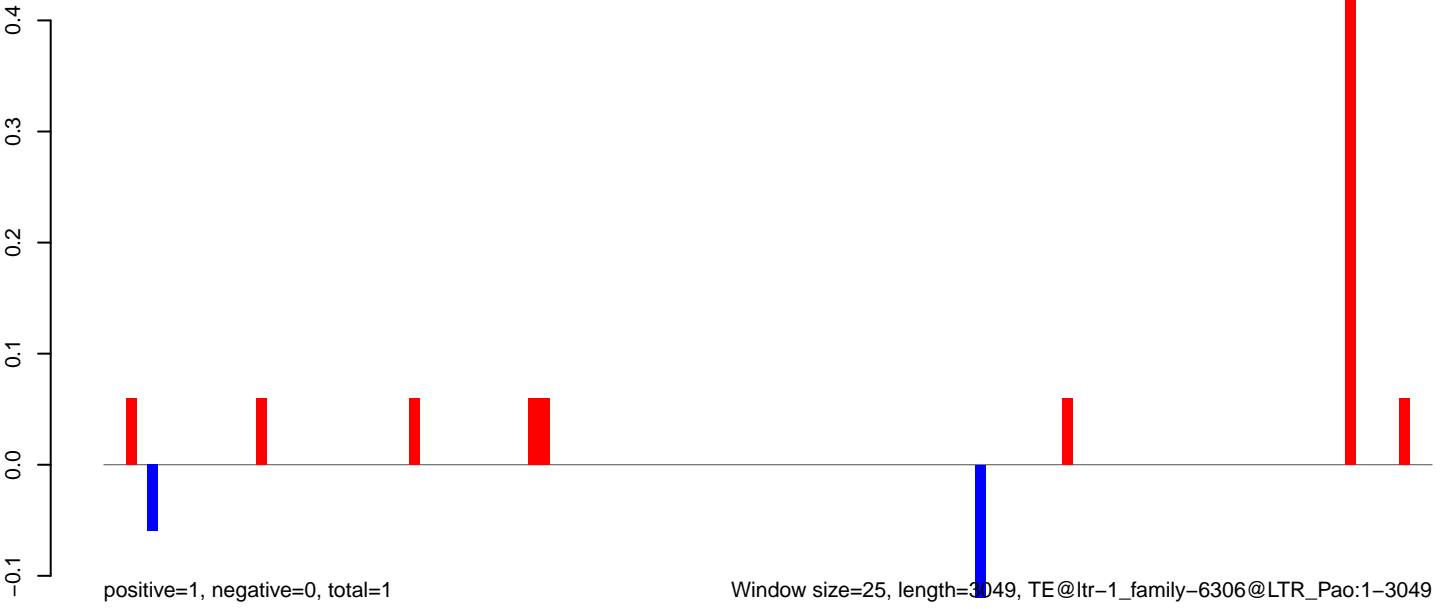
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

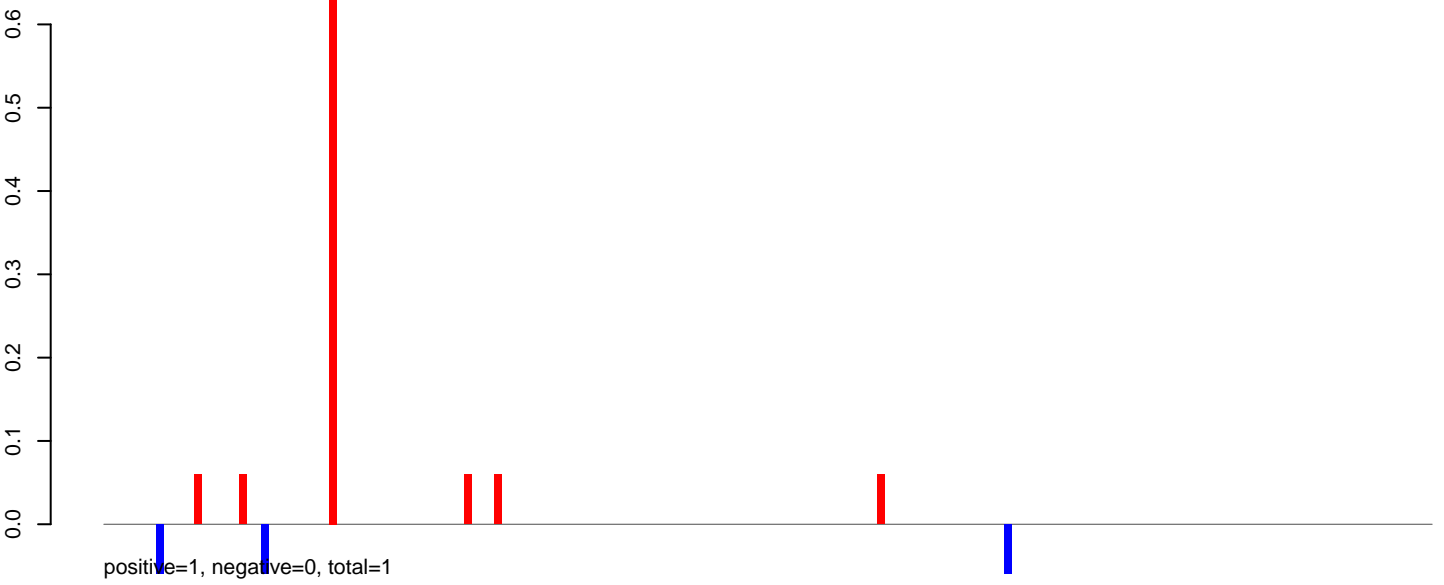


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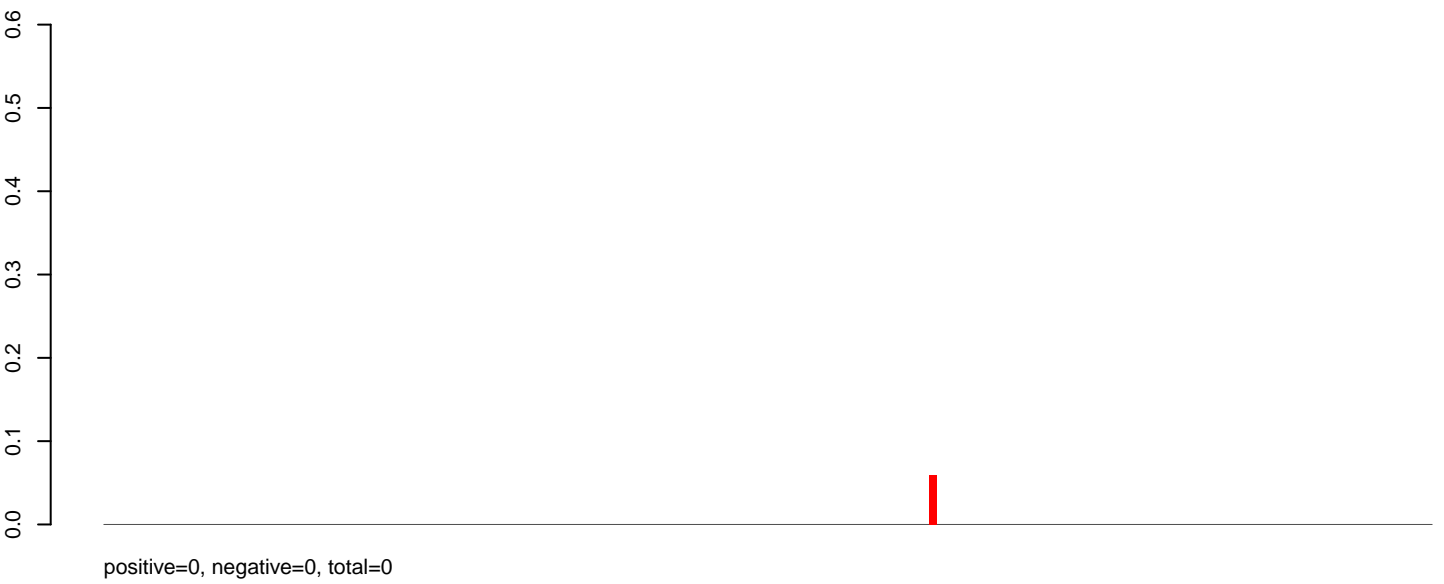


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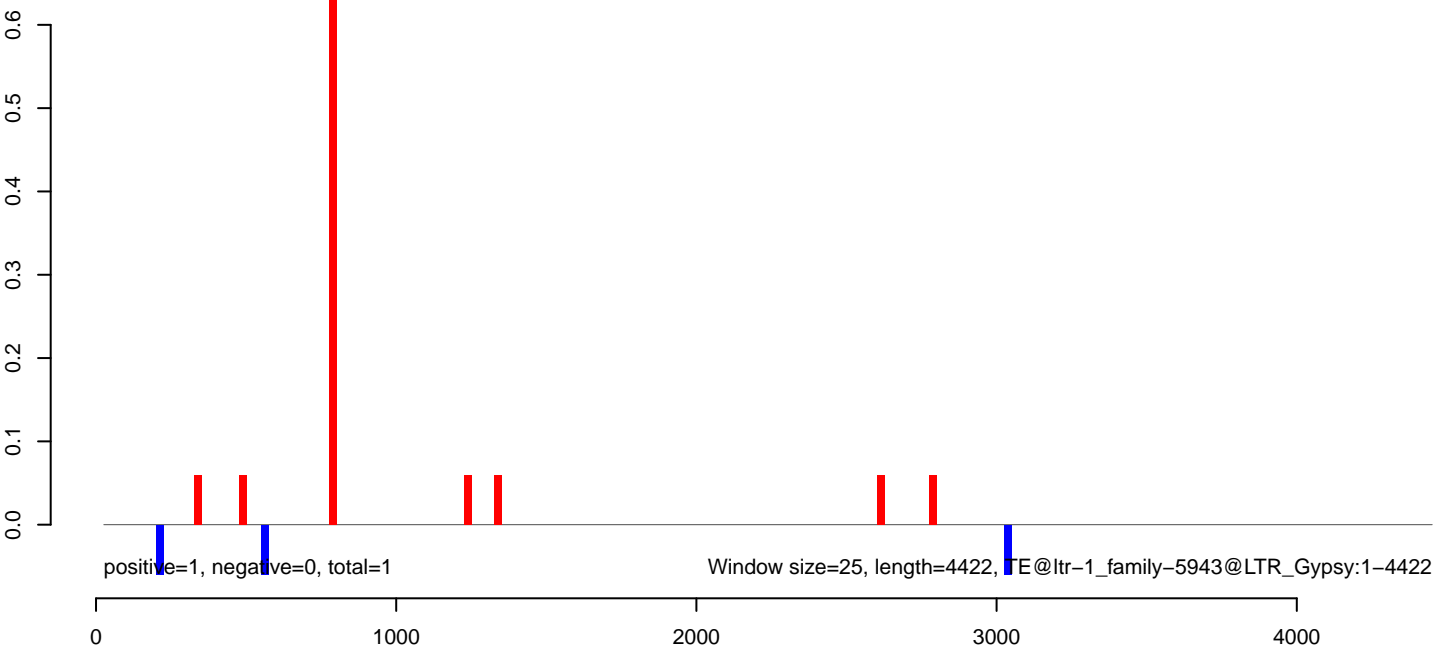
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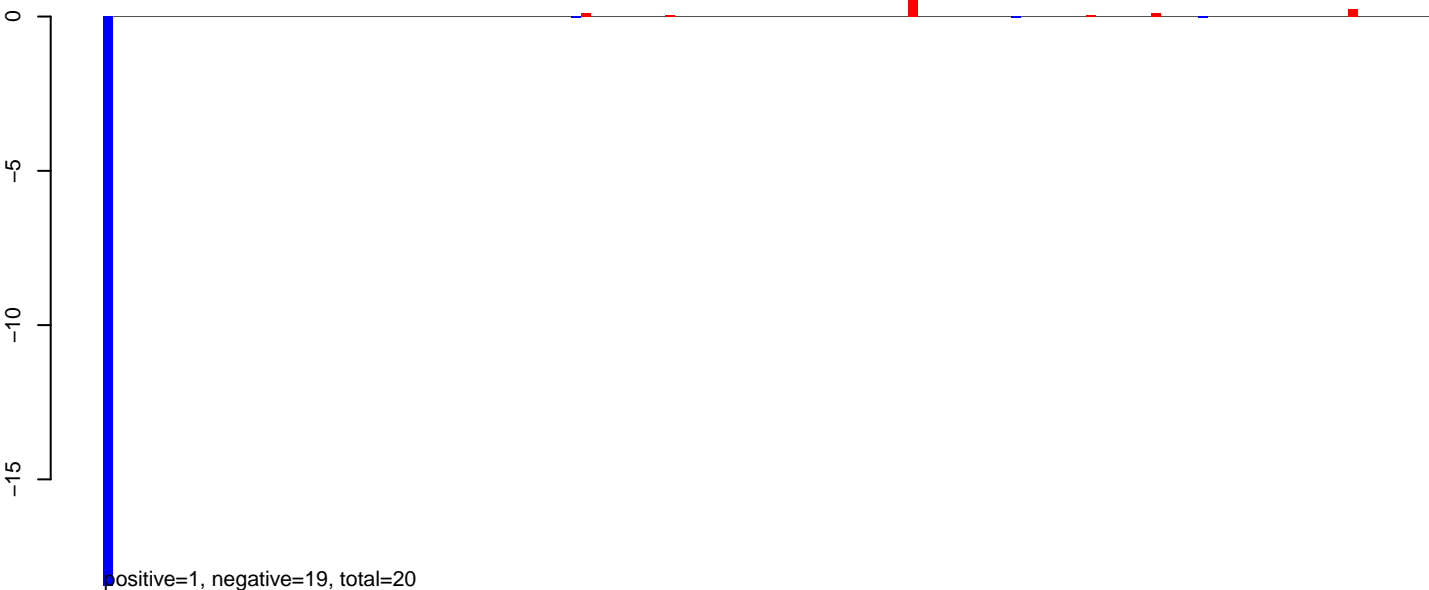
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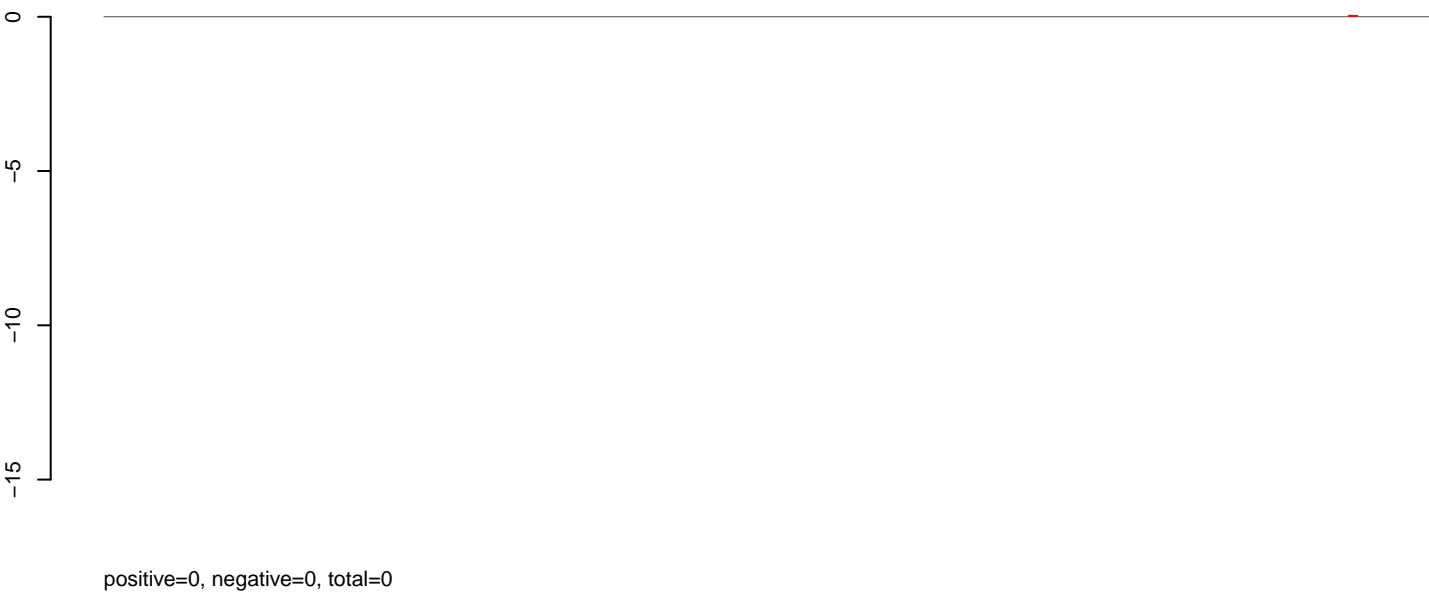
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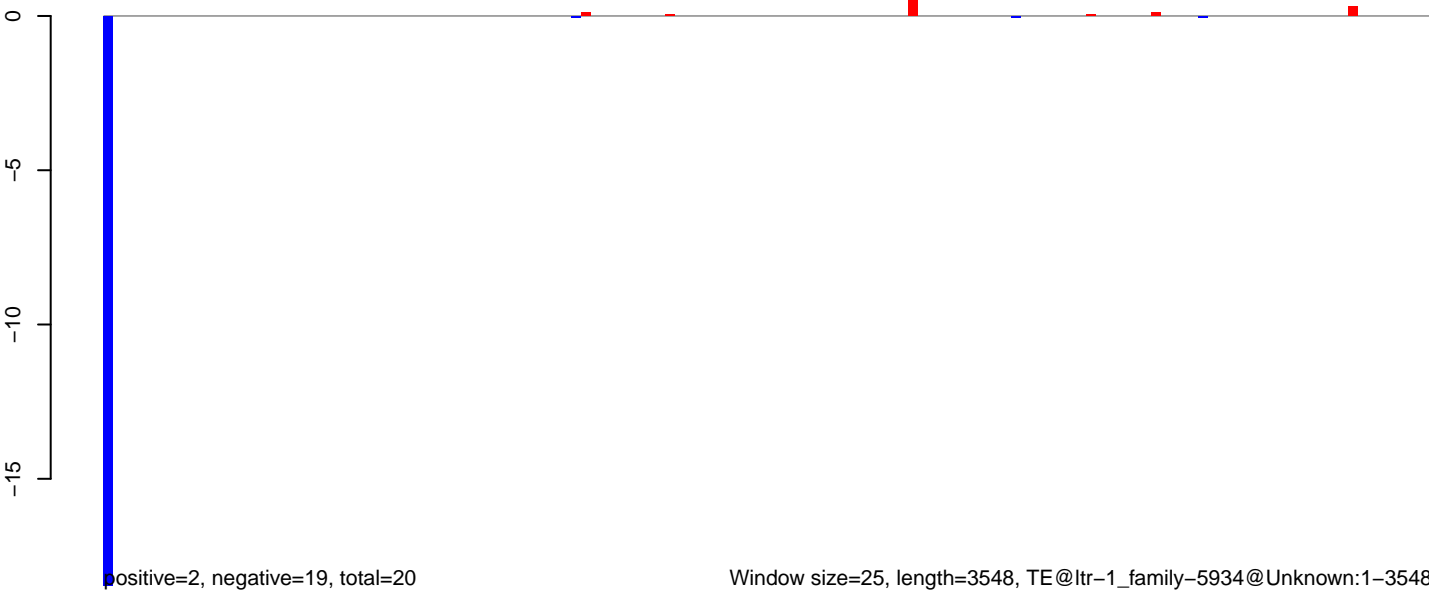
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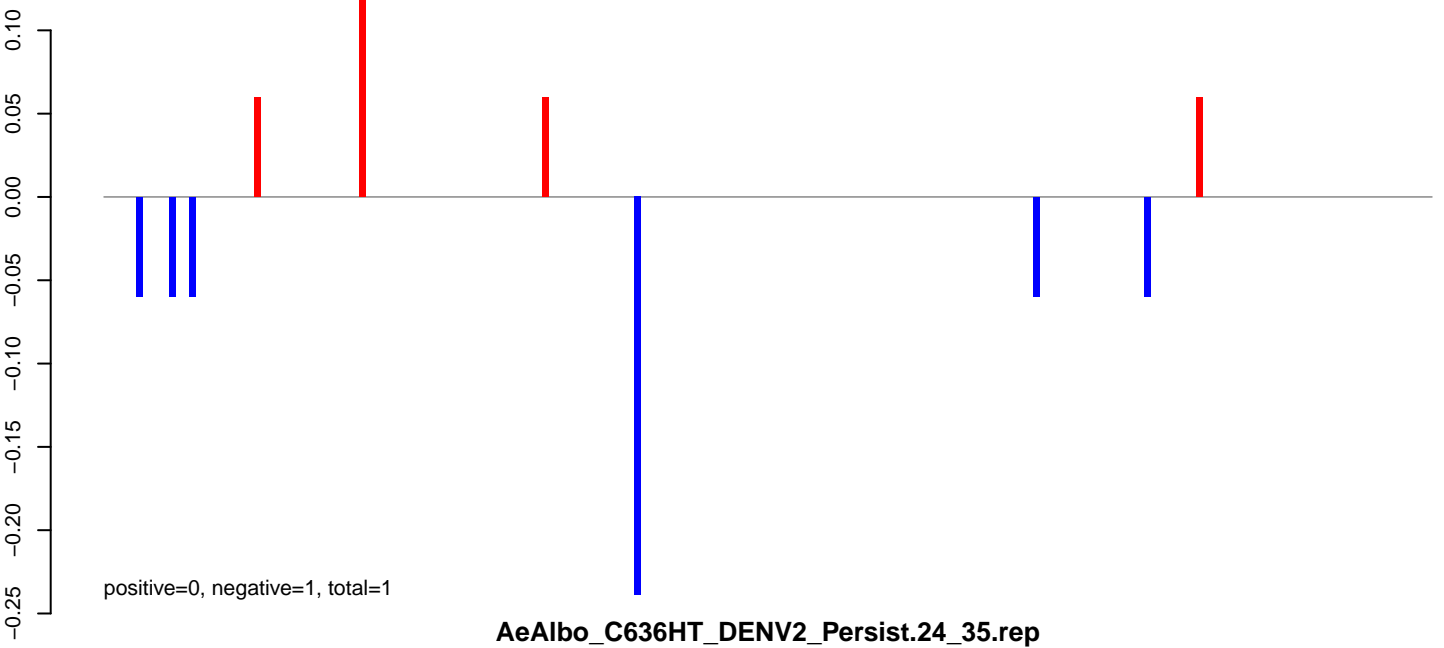
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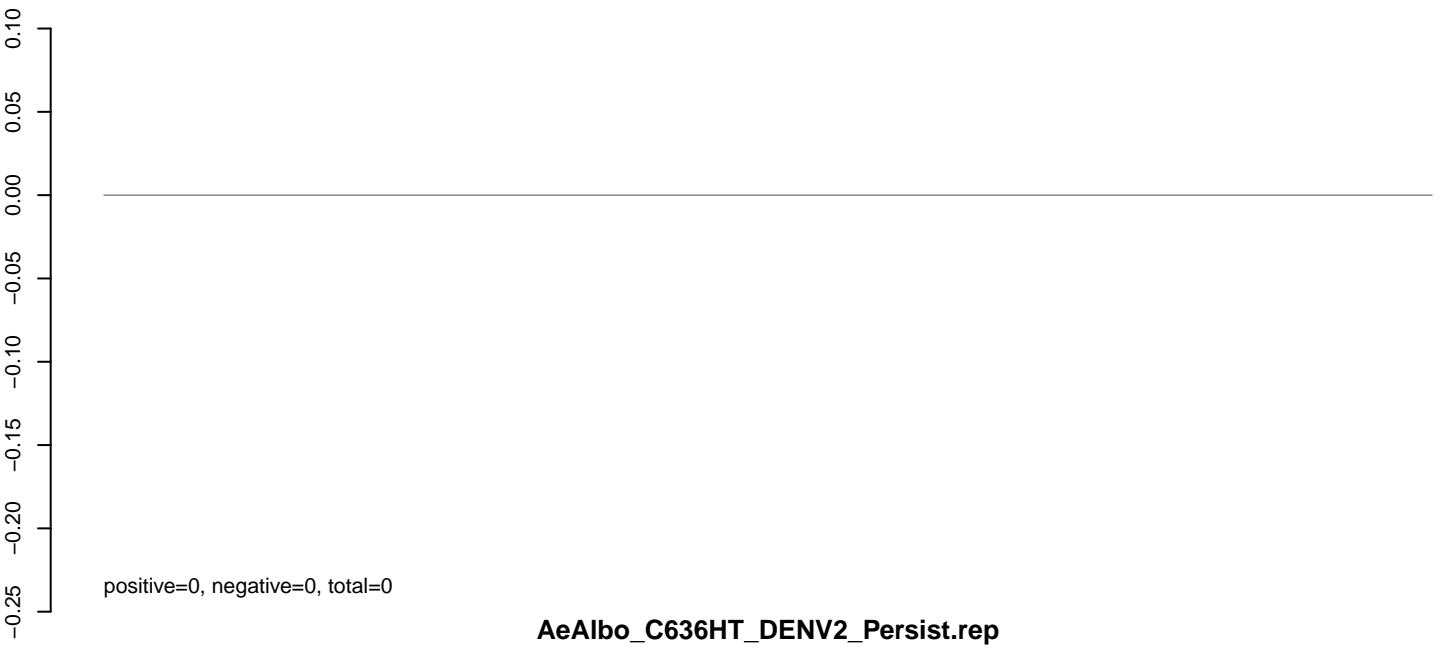
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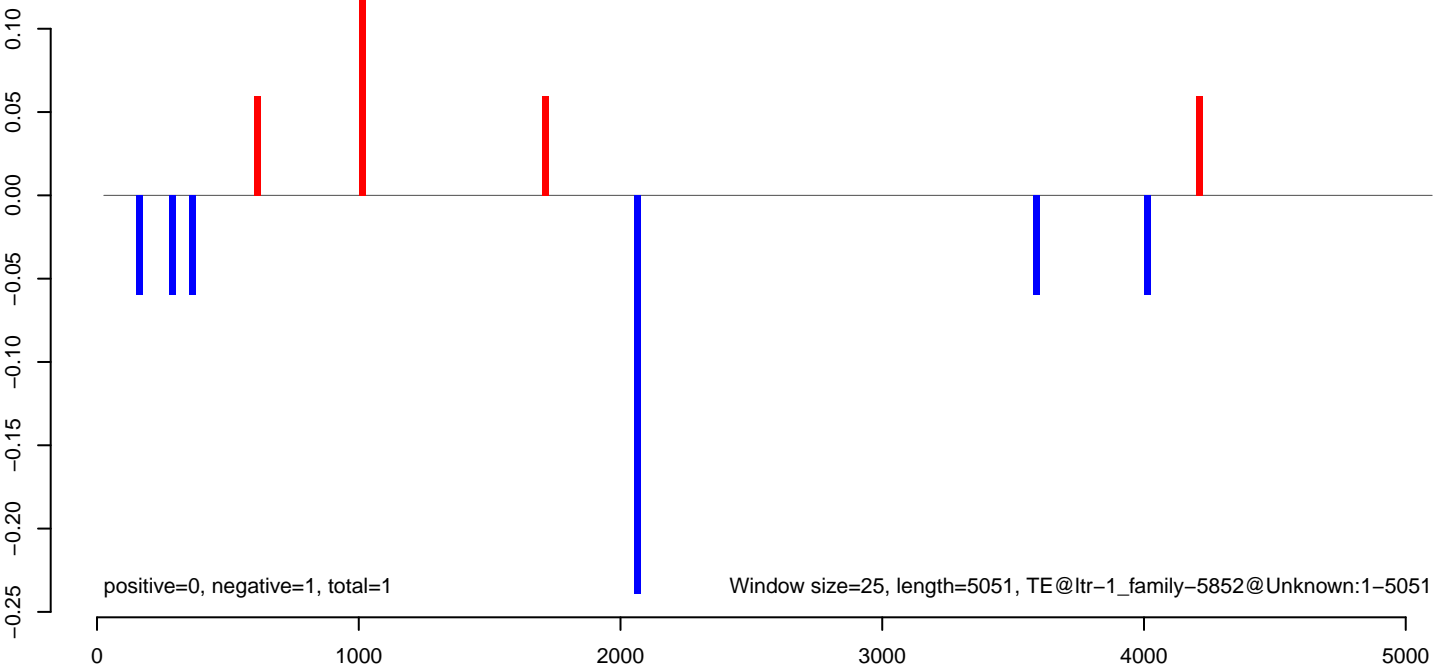
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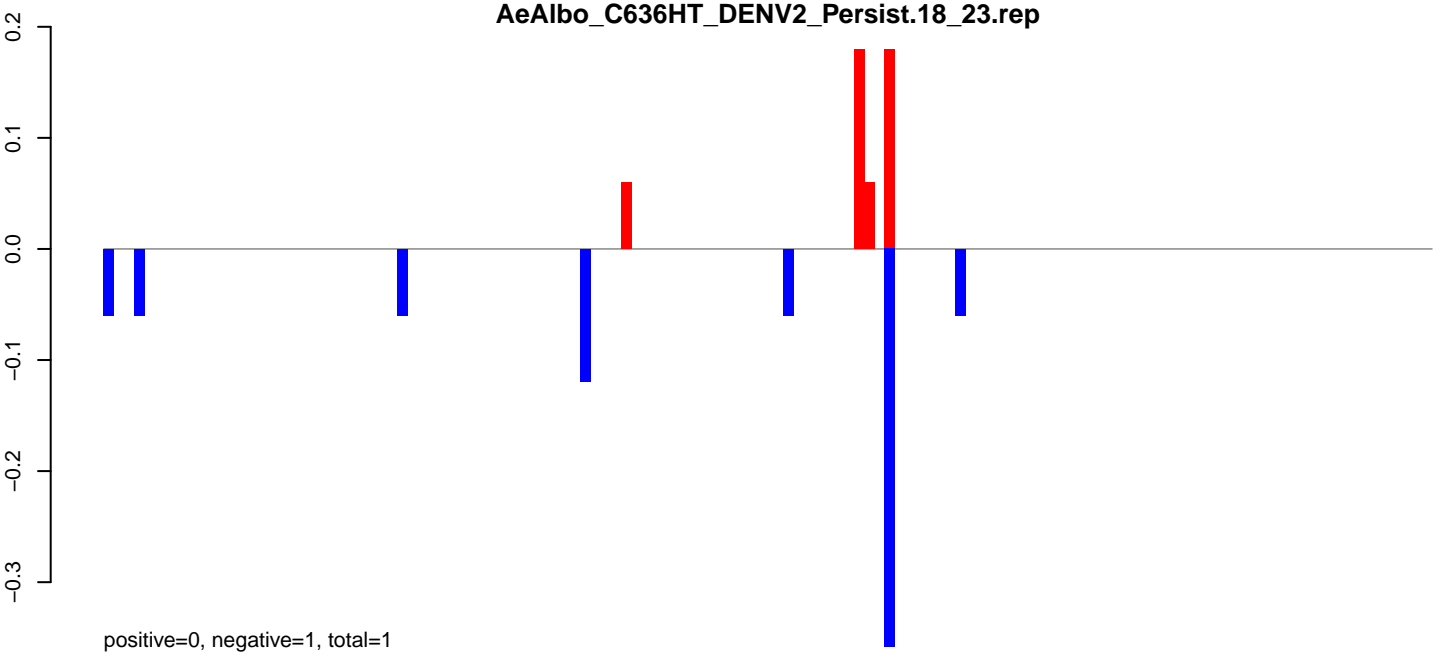
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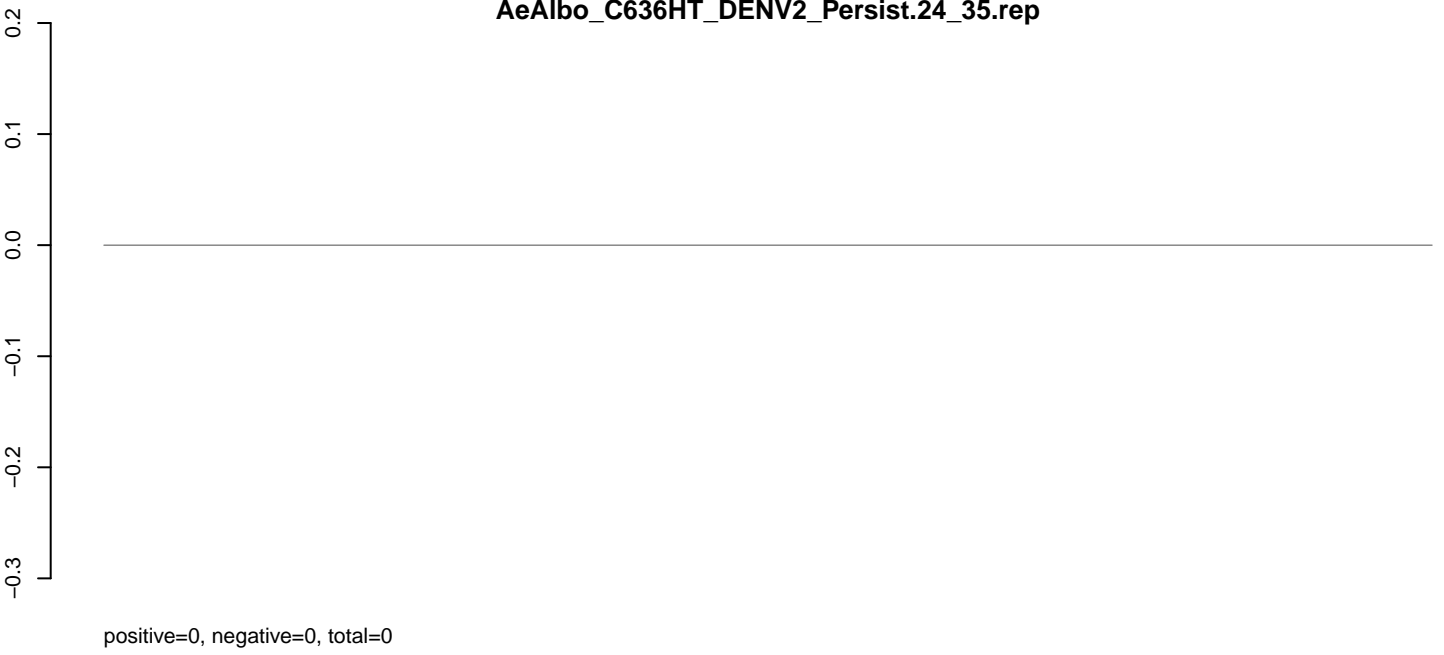
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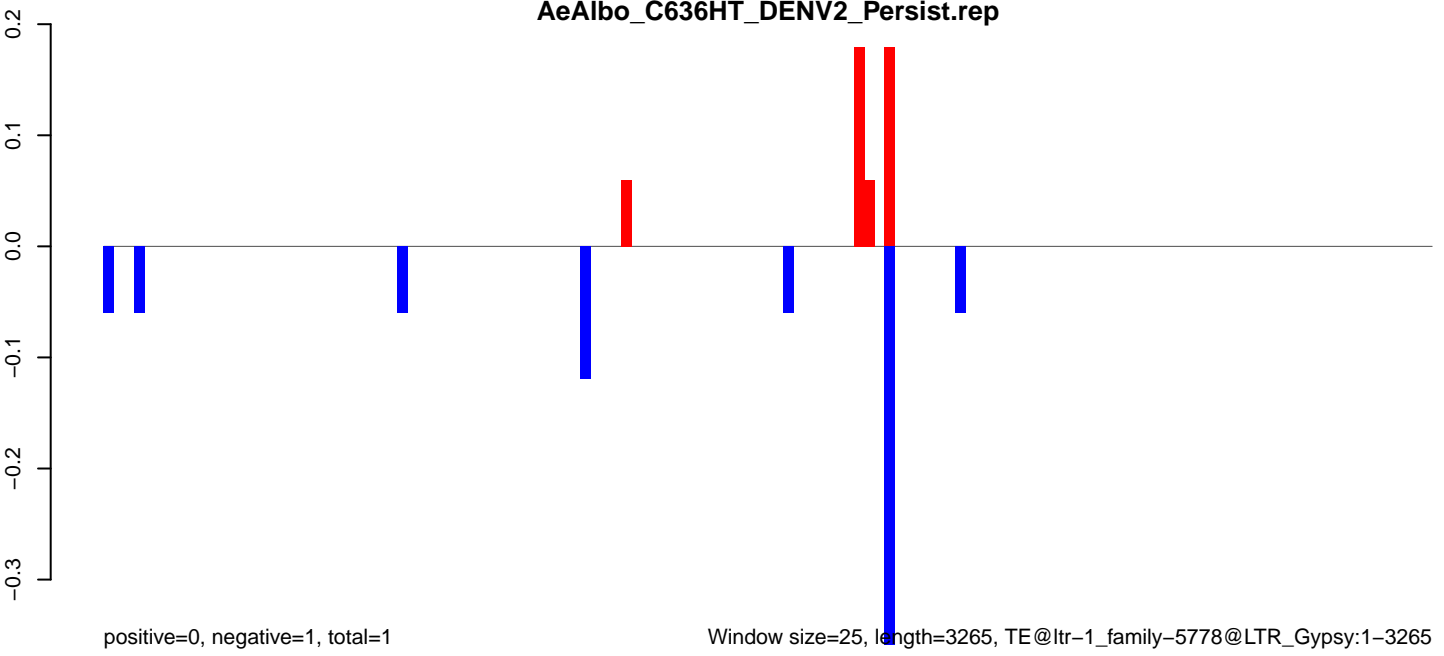
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

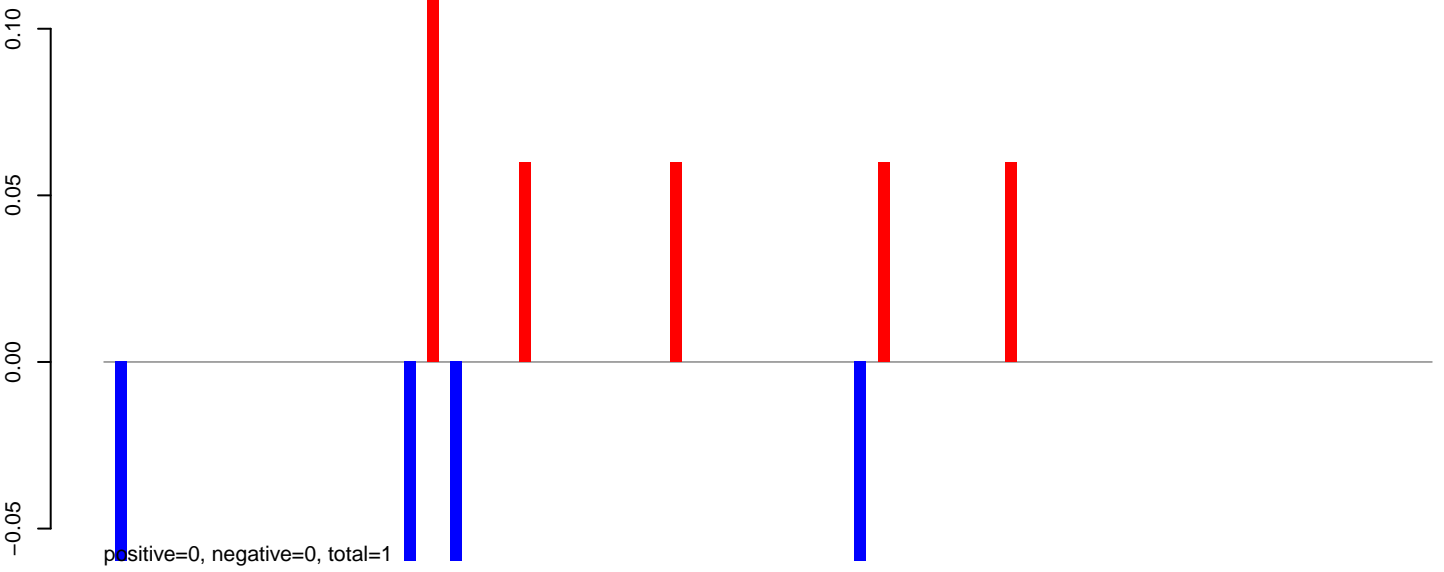


AeAlbo_C636HT_DENV2_Persist.rep

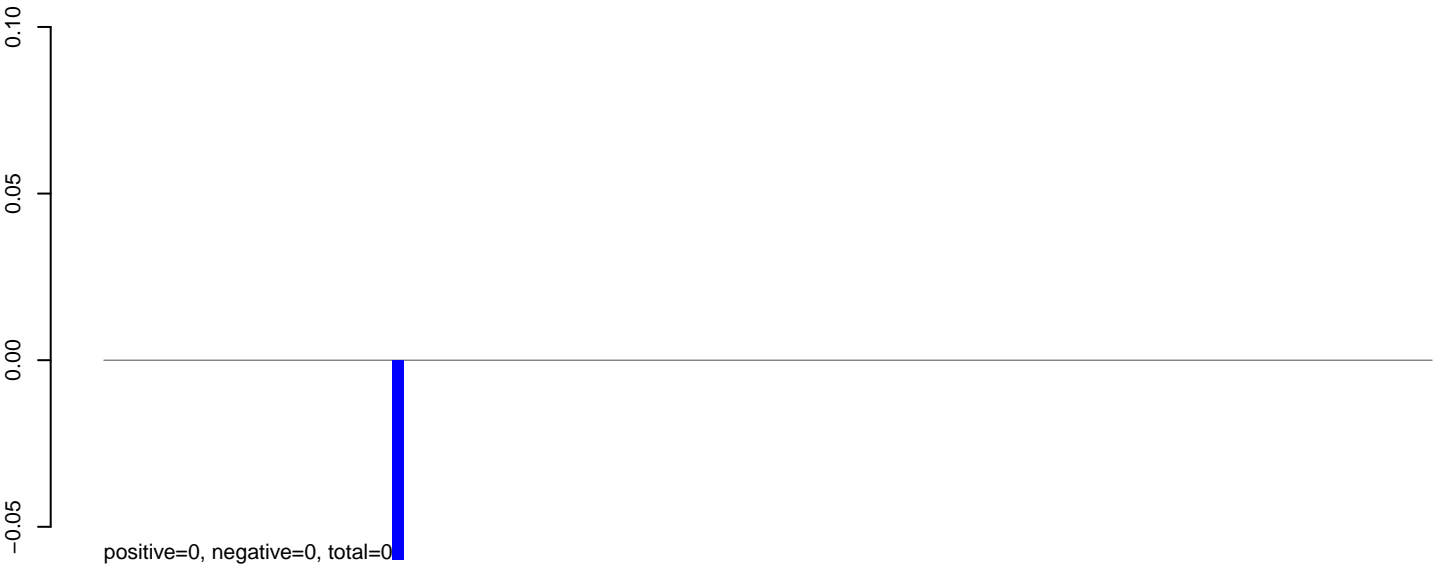


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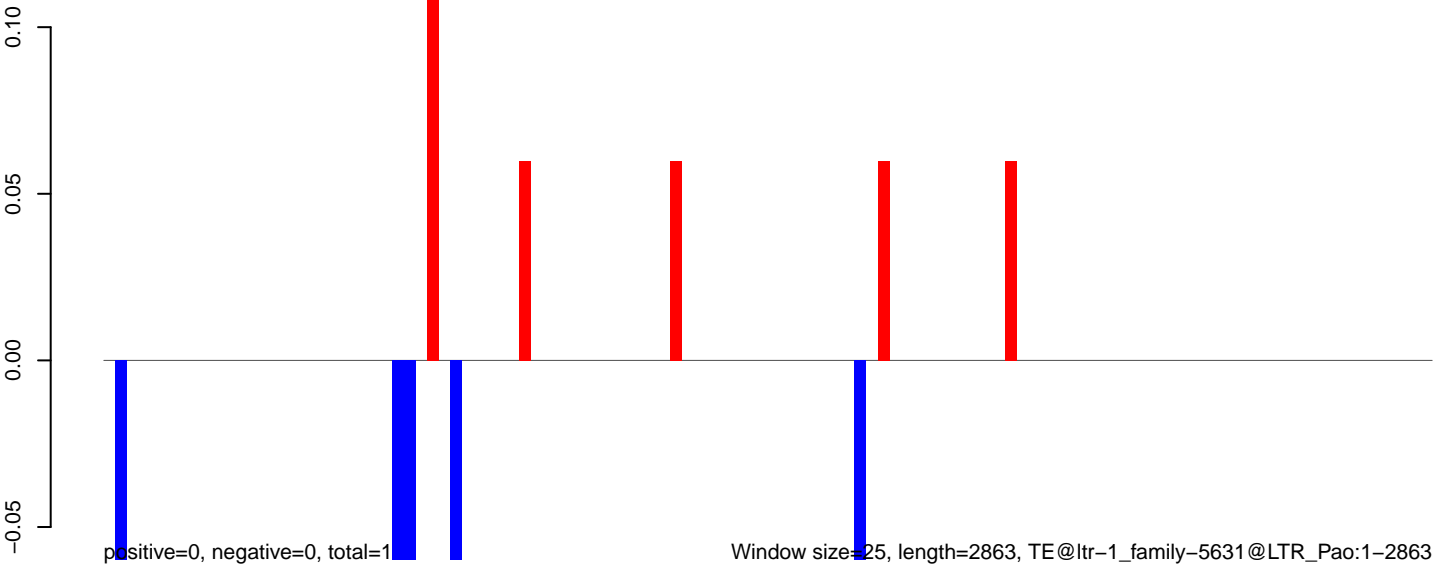
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

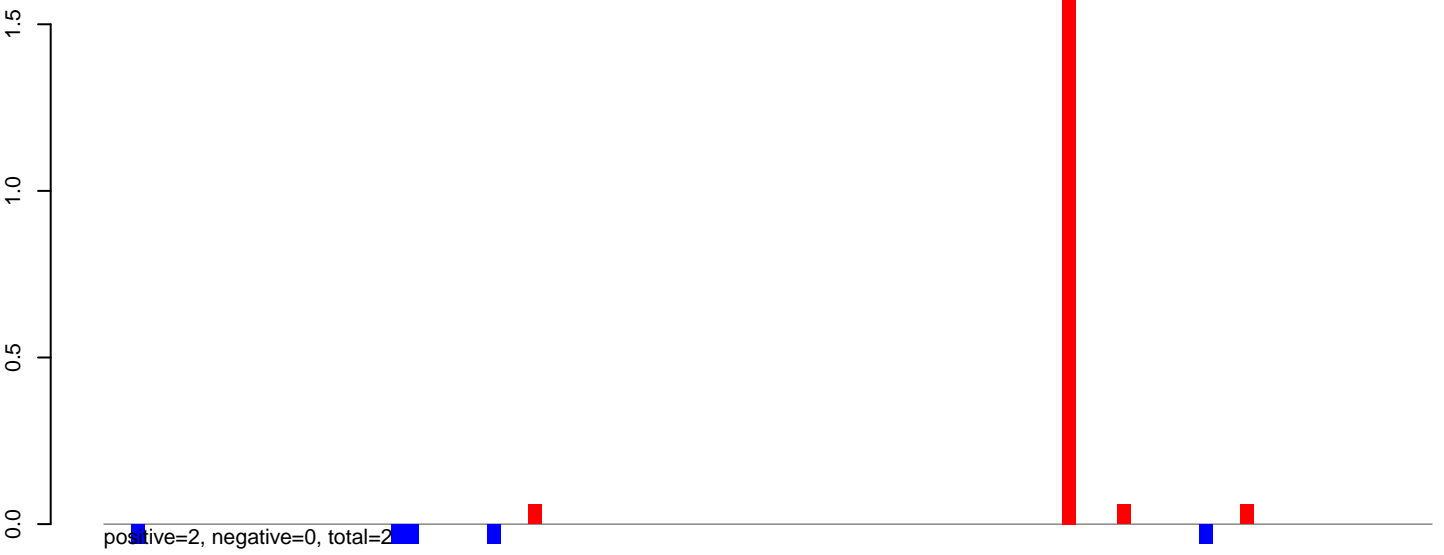


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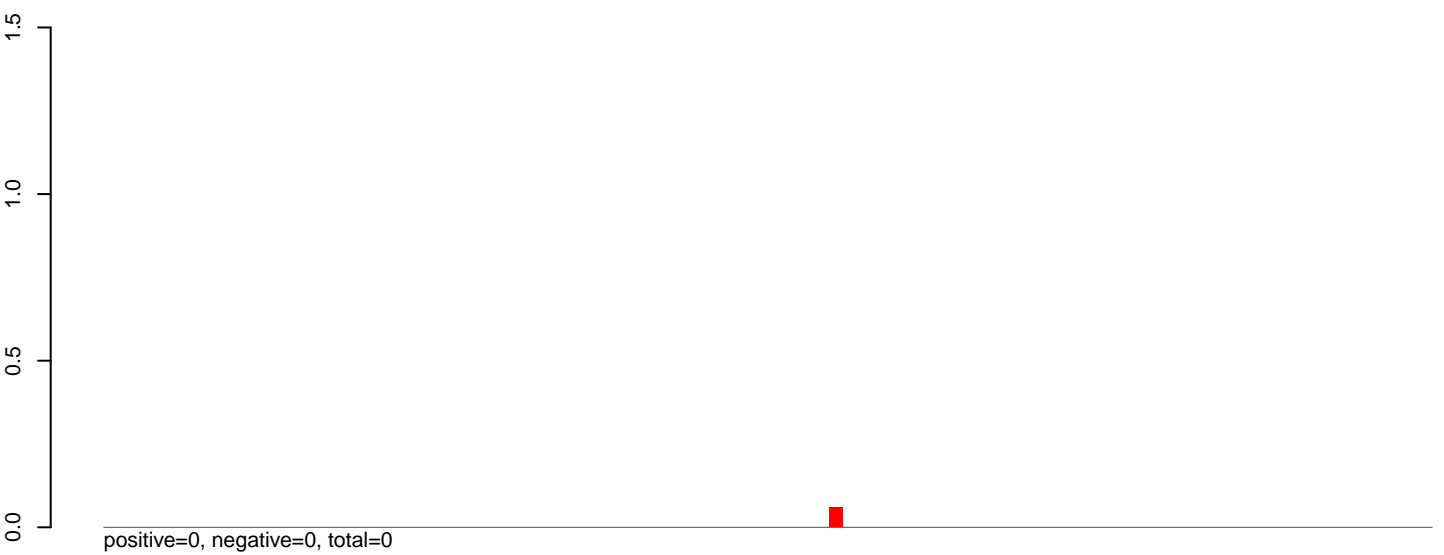


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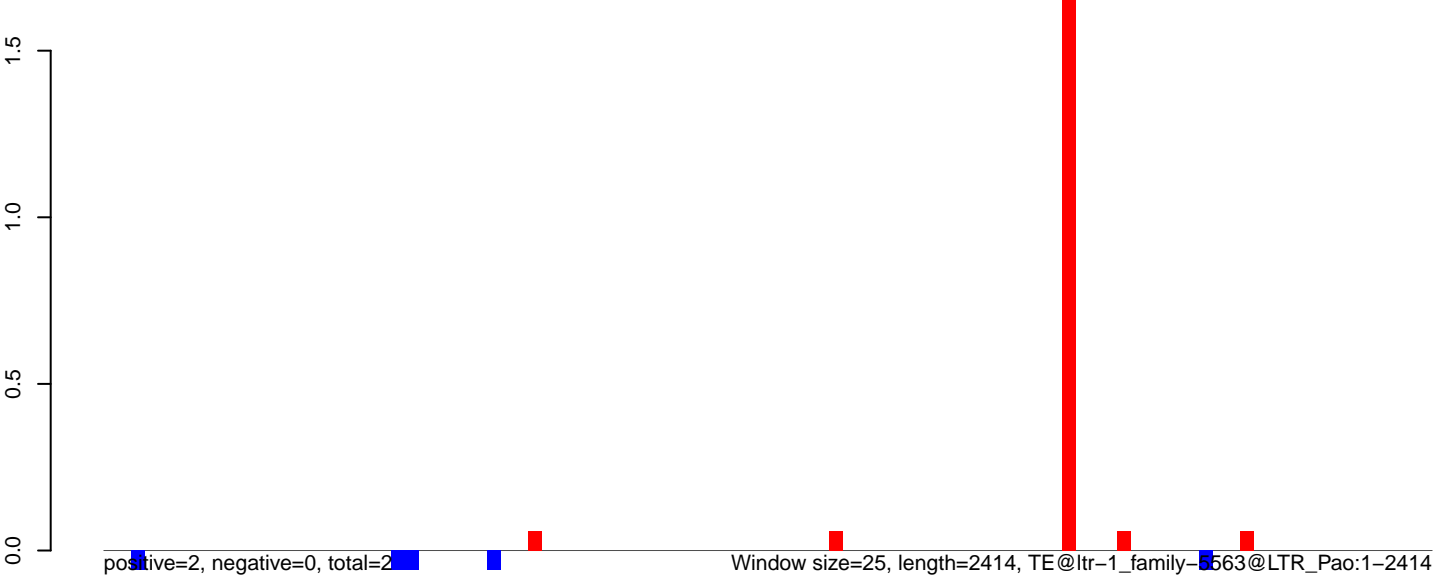
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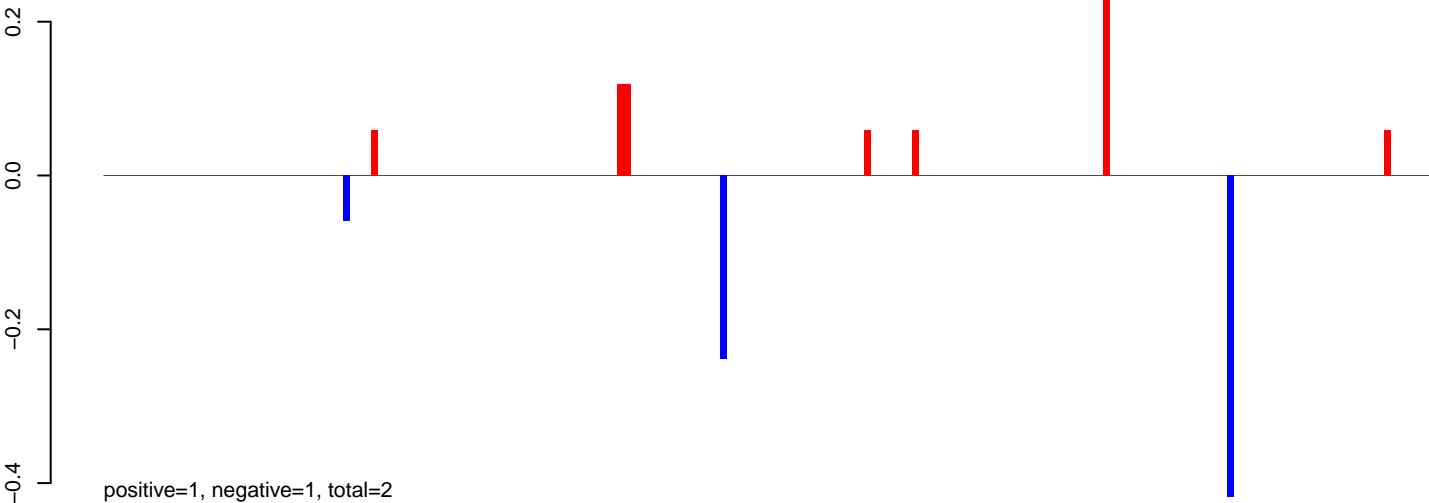
AeAlbo_C636HT_DENV2_Persist.24_35.rep



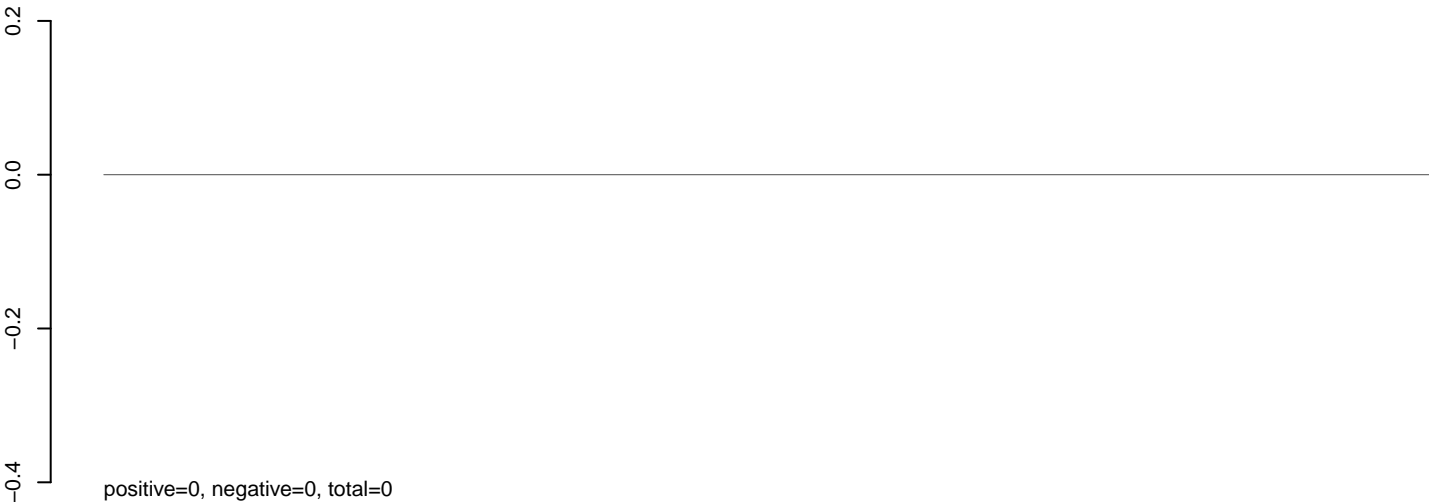
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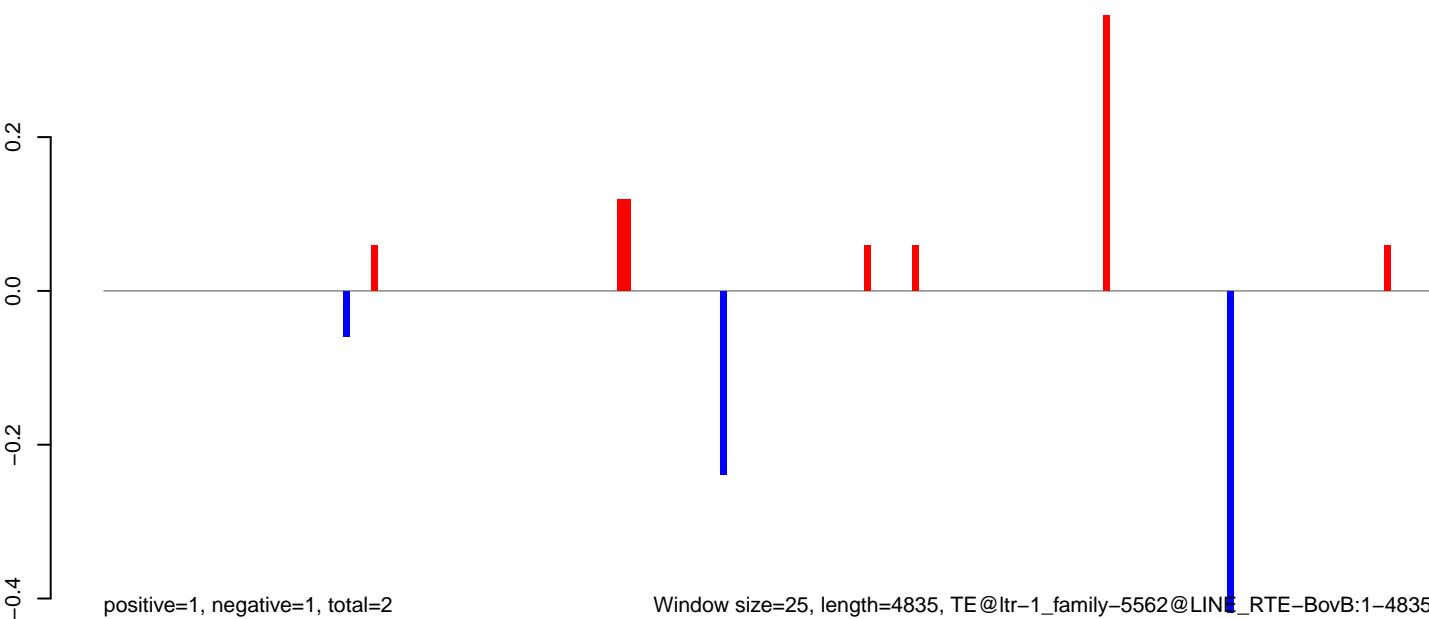
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

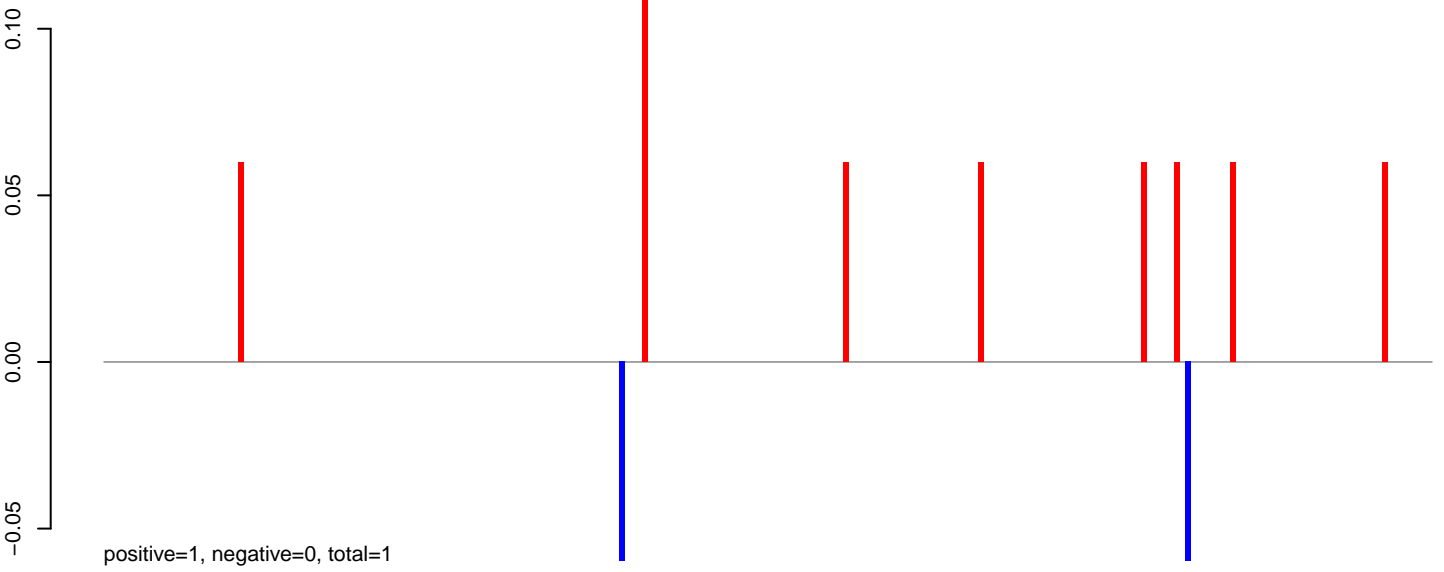


AeAlbo_C636HT_DENV2_Persist.rep

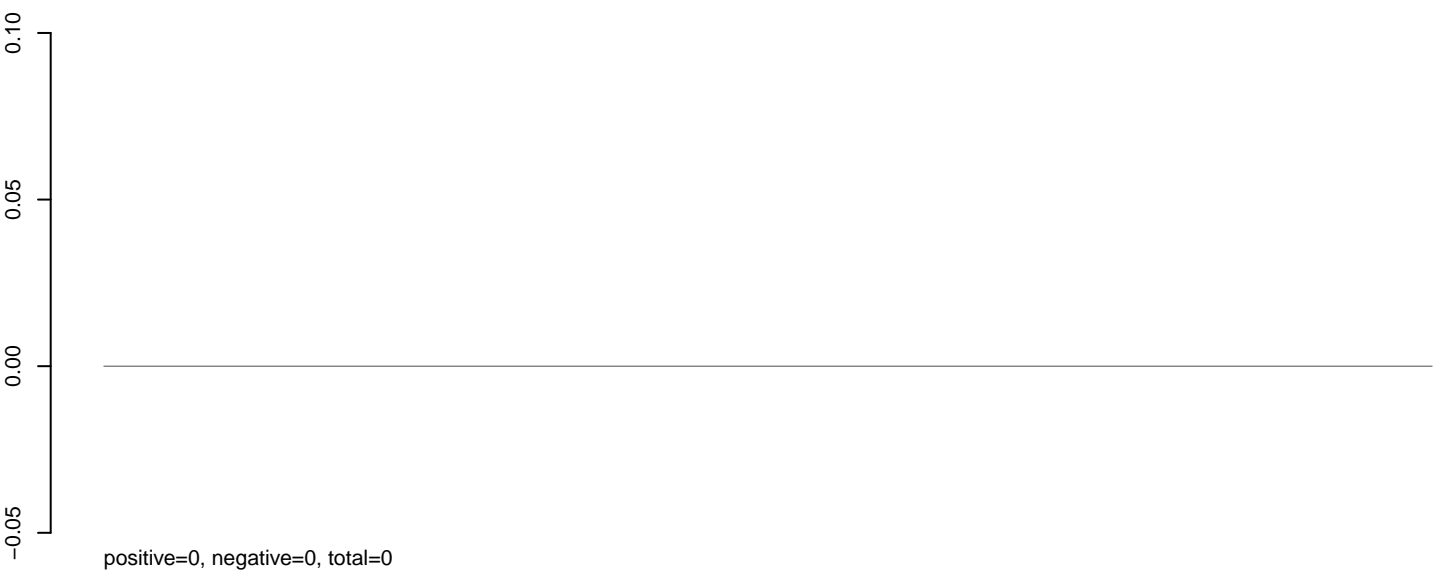


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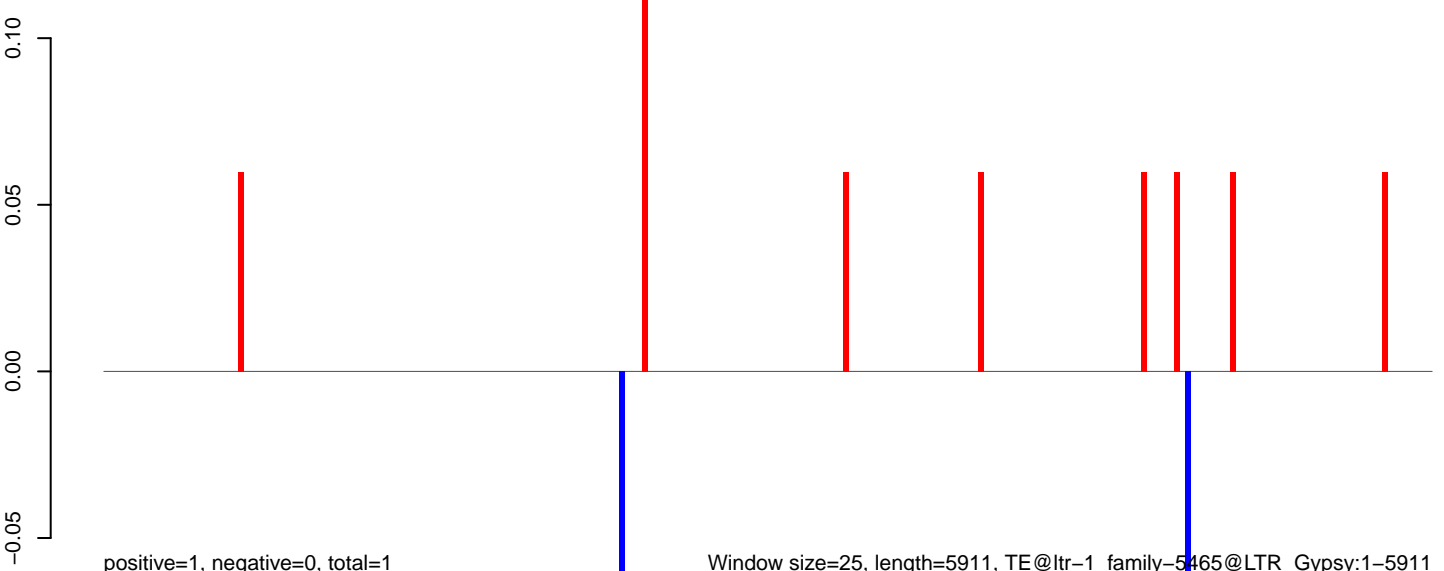
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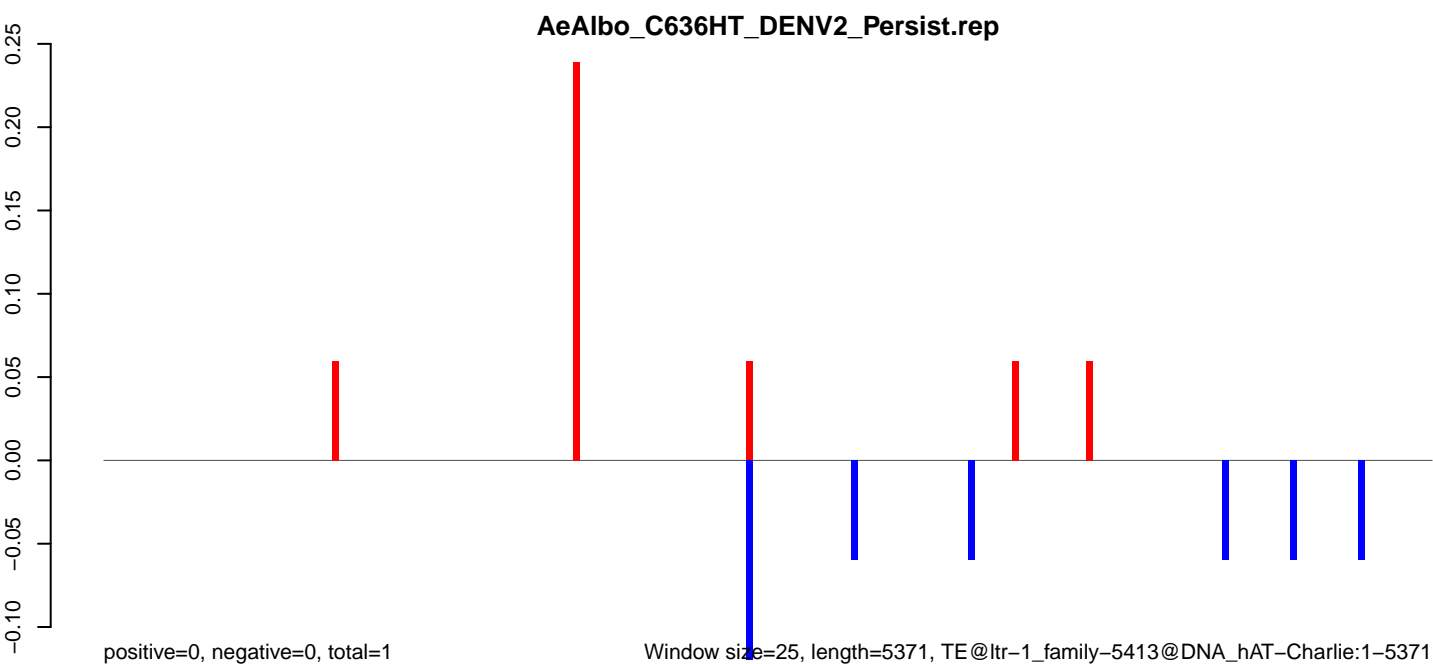
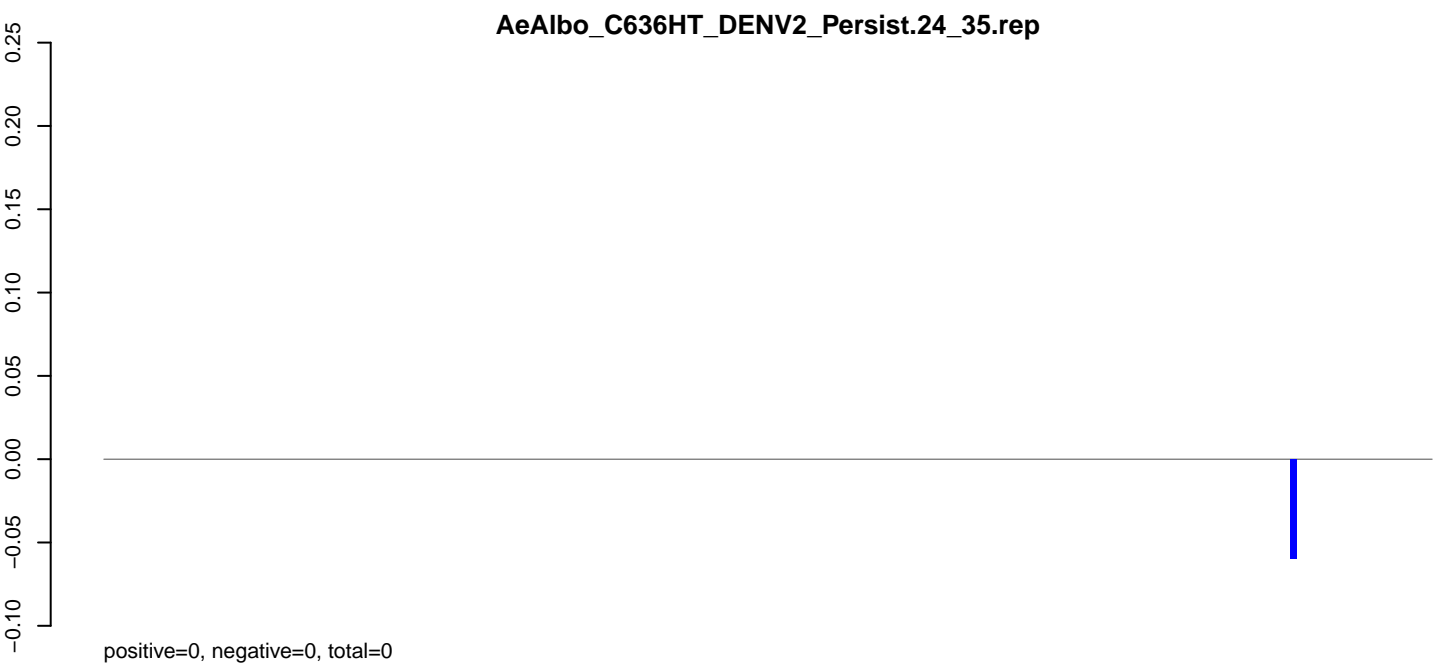
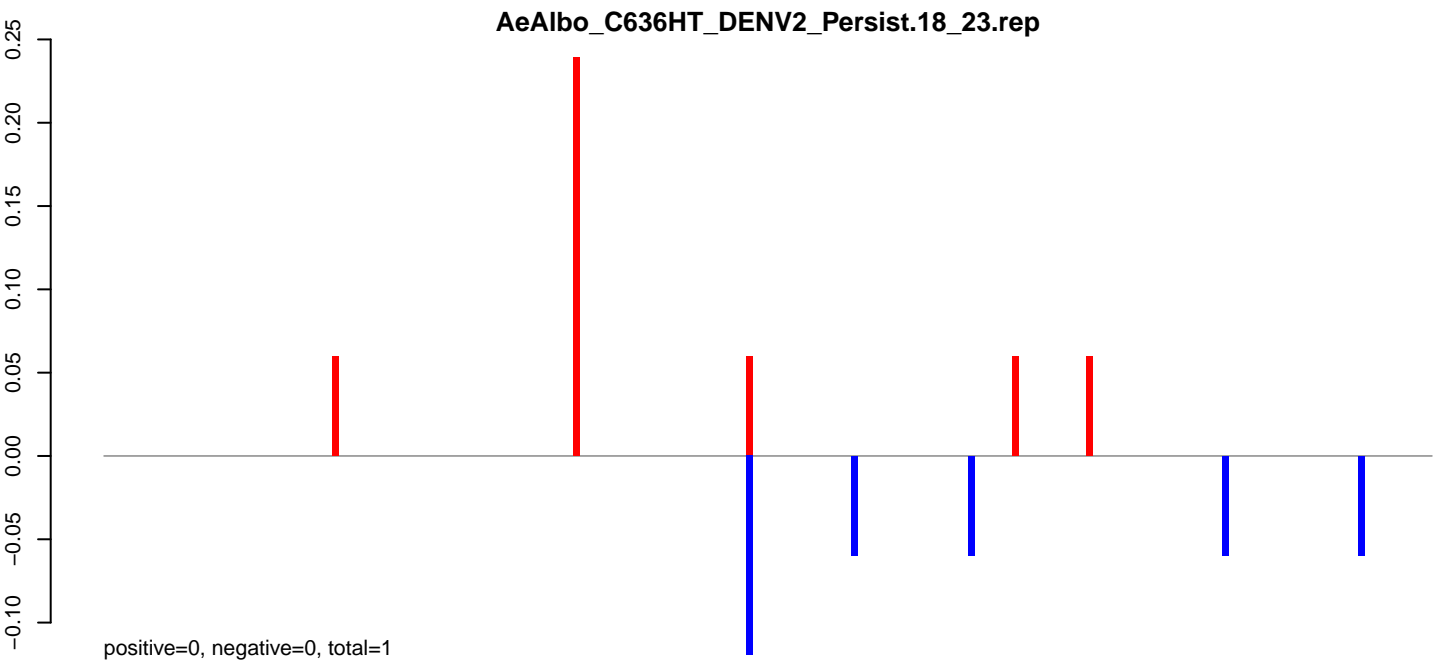
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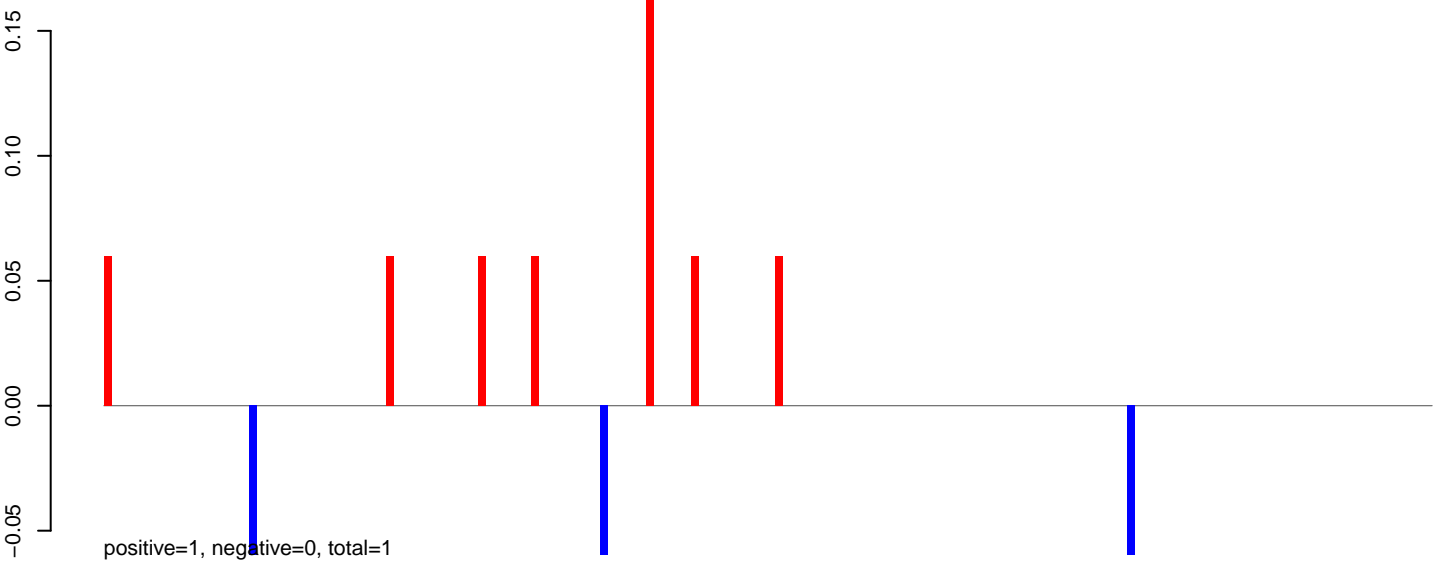
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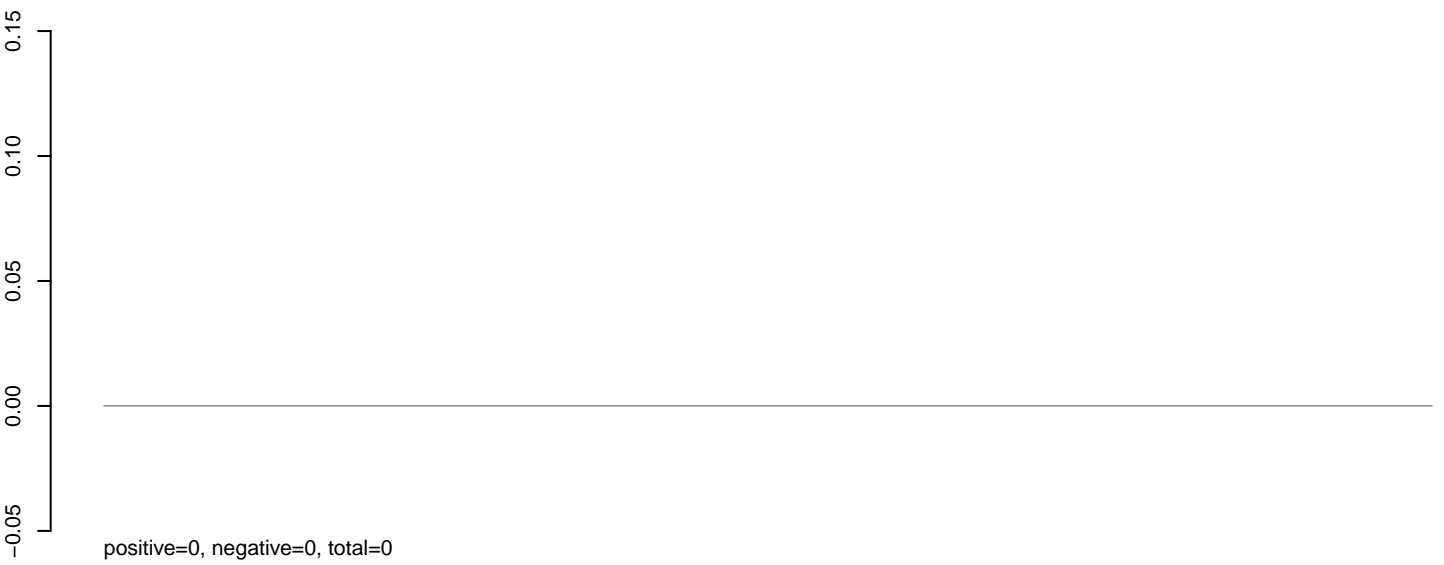
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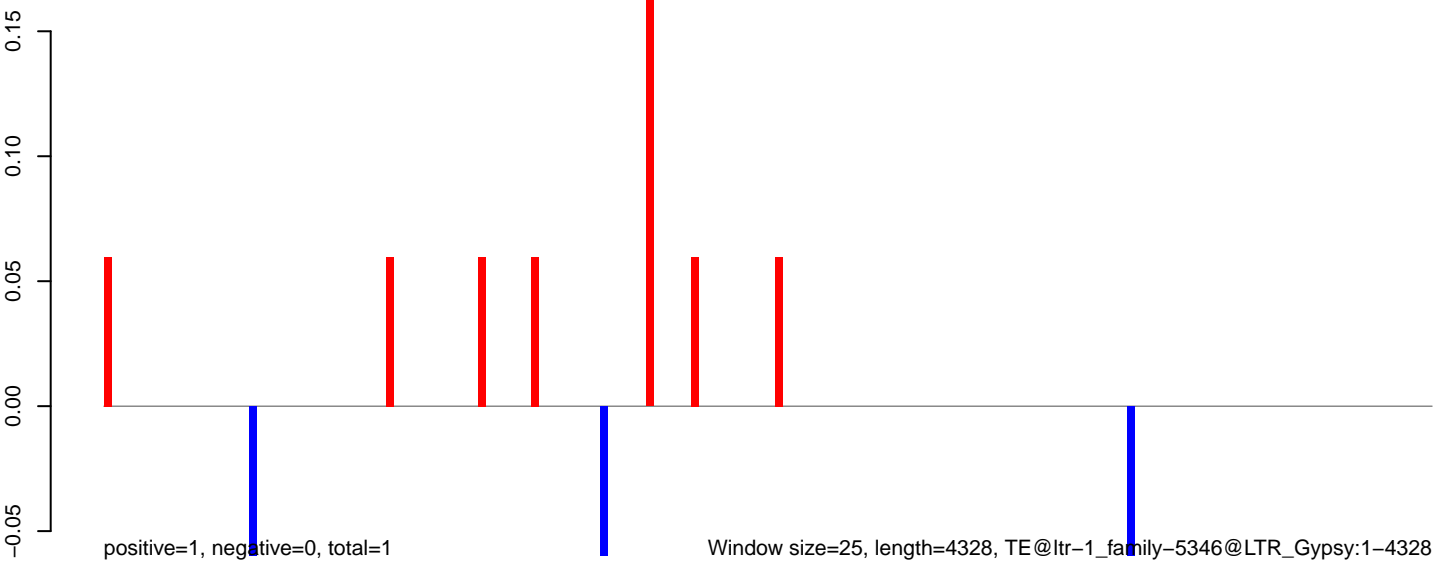
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

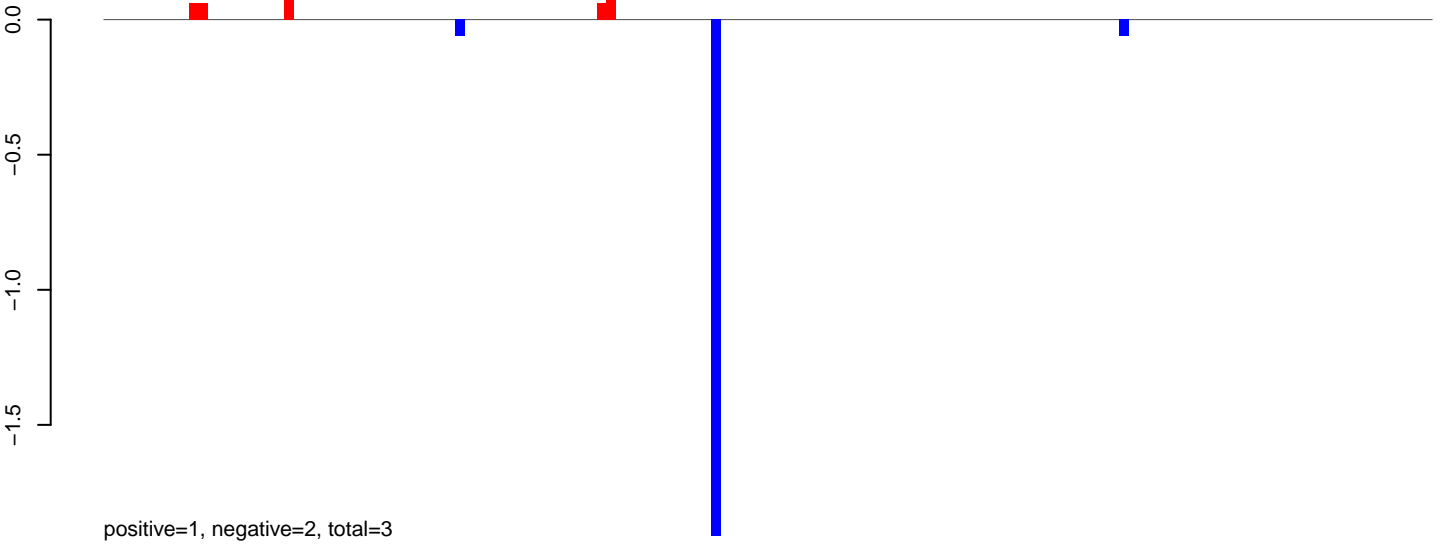


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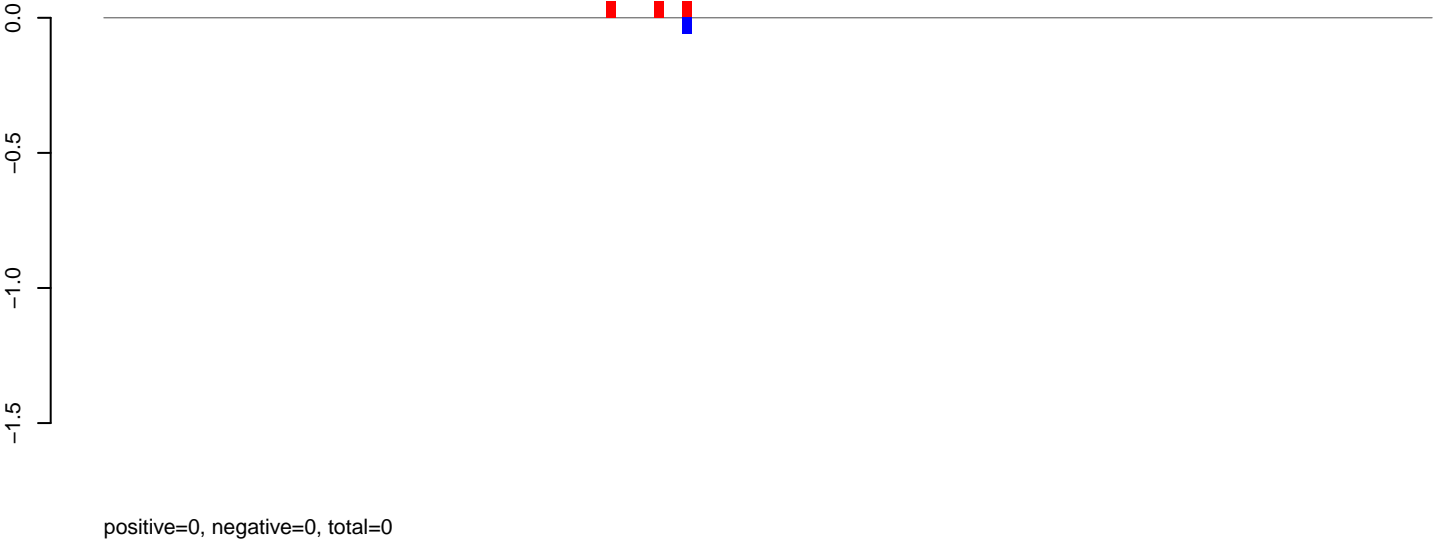


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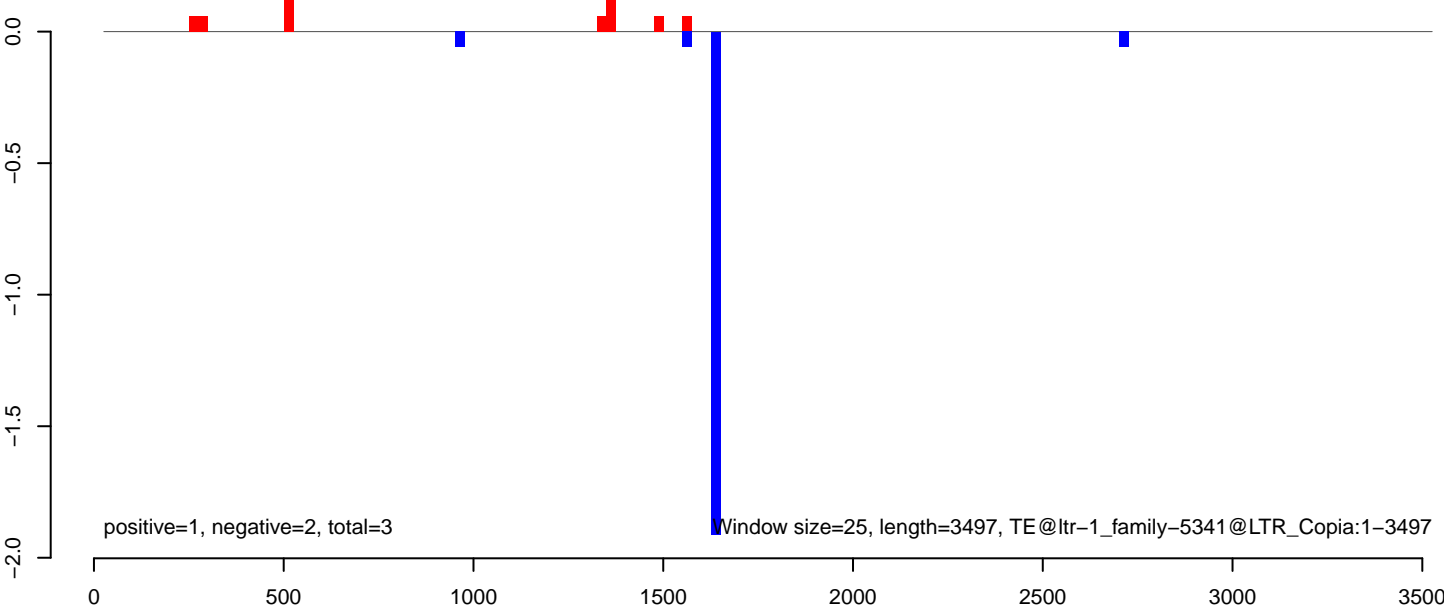
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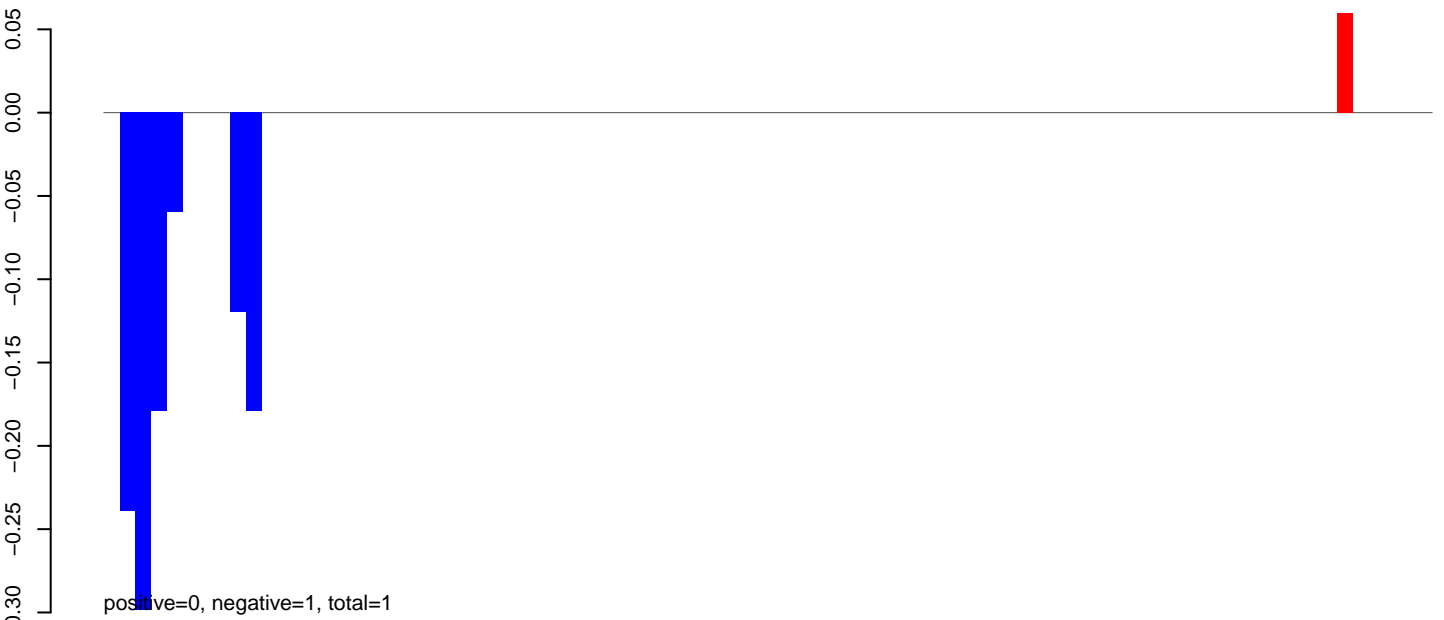
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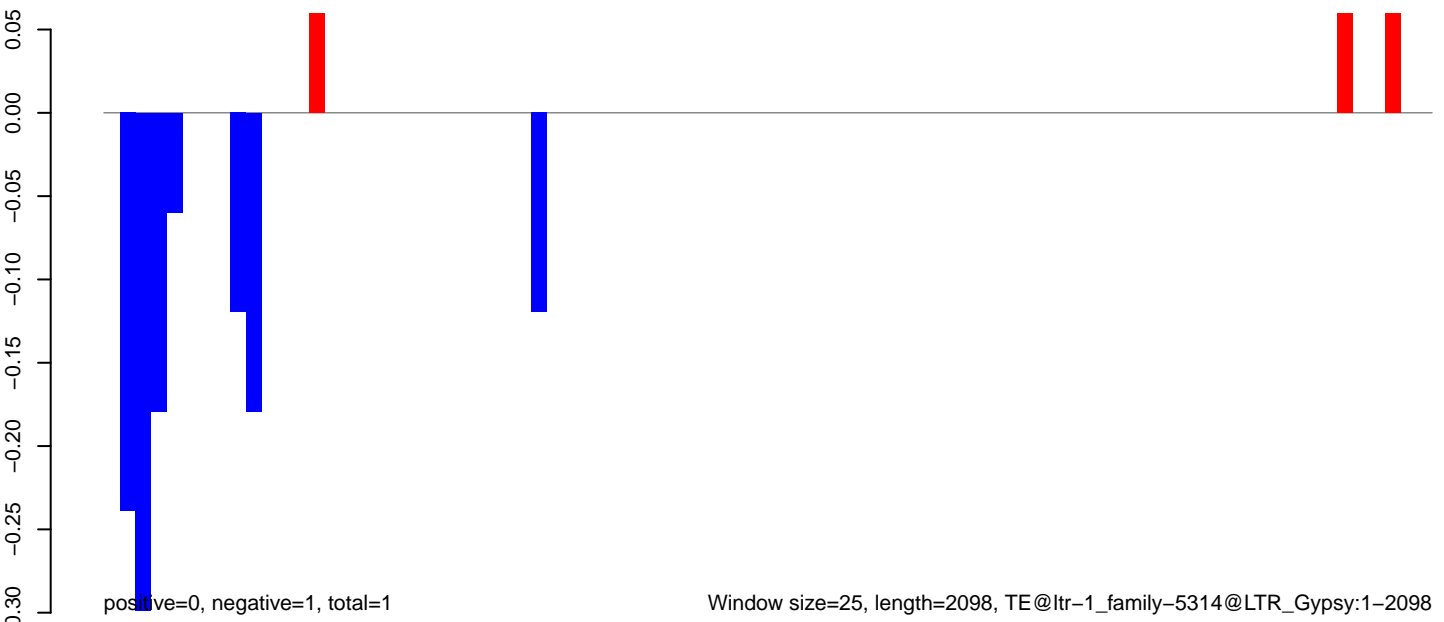
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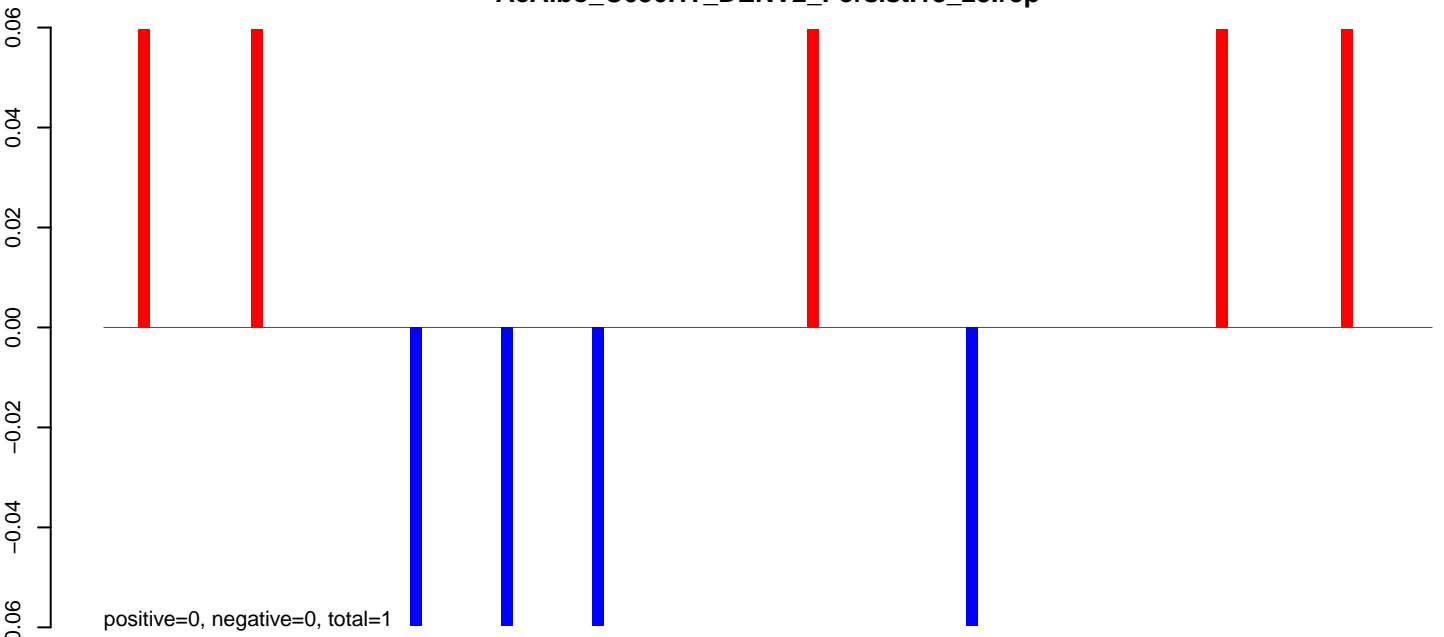
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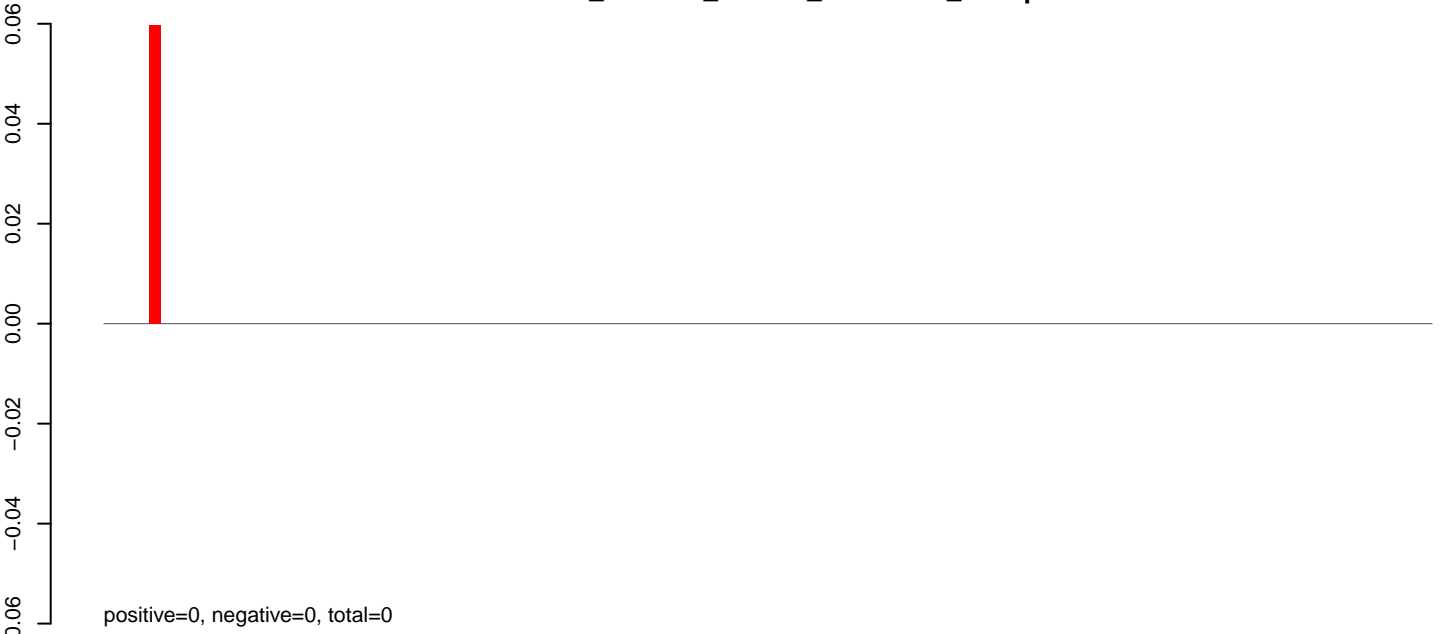
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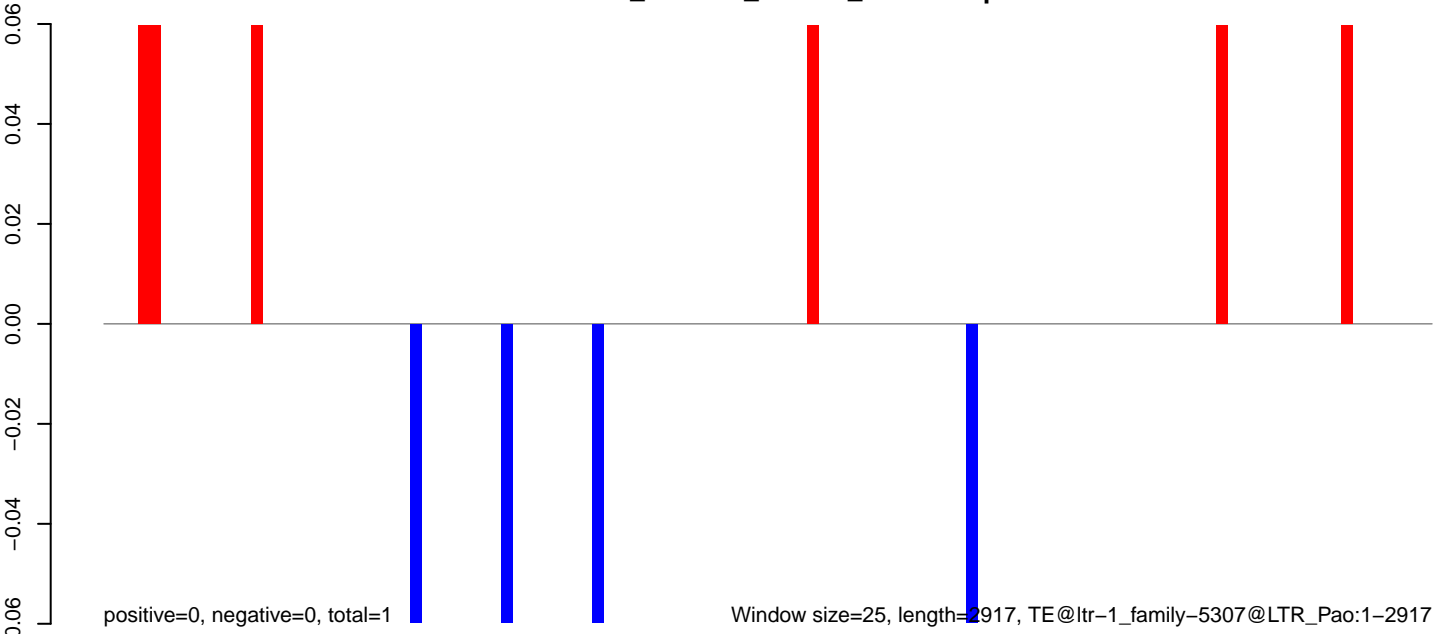
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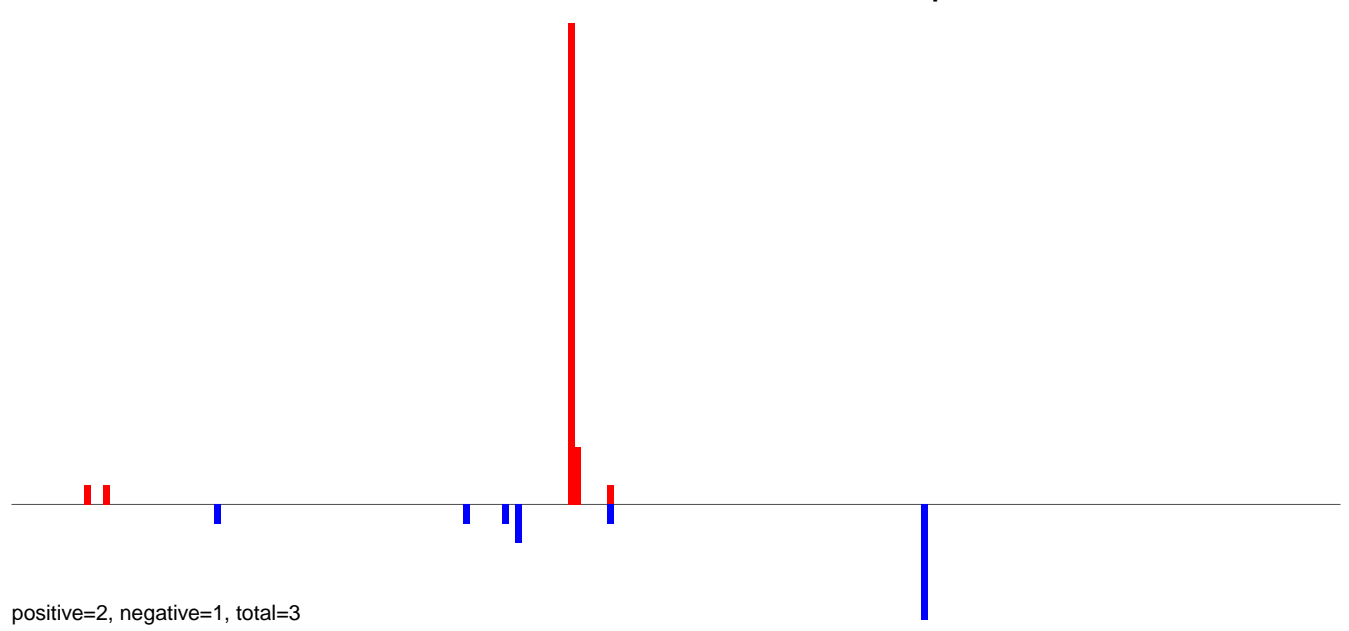
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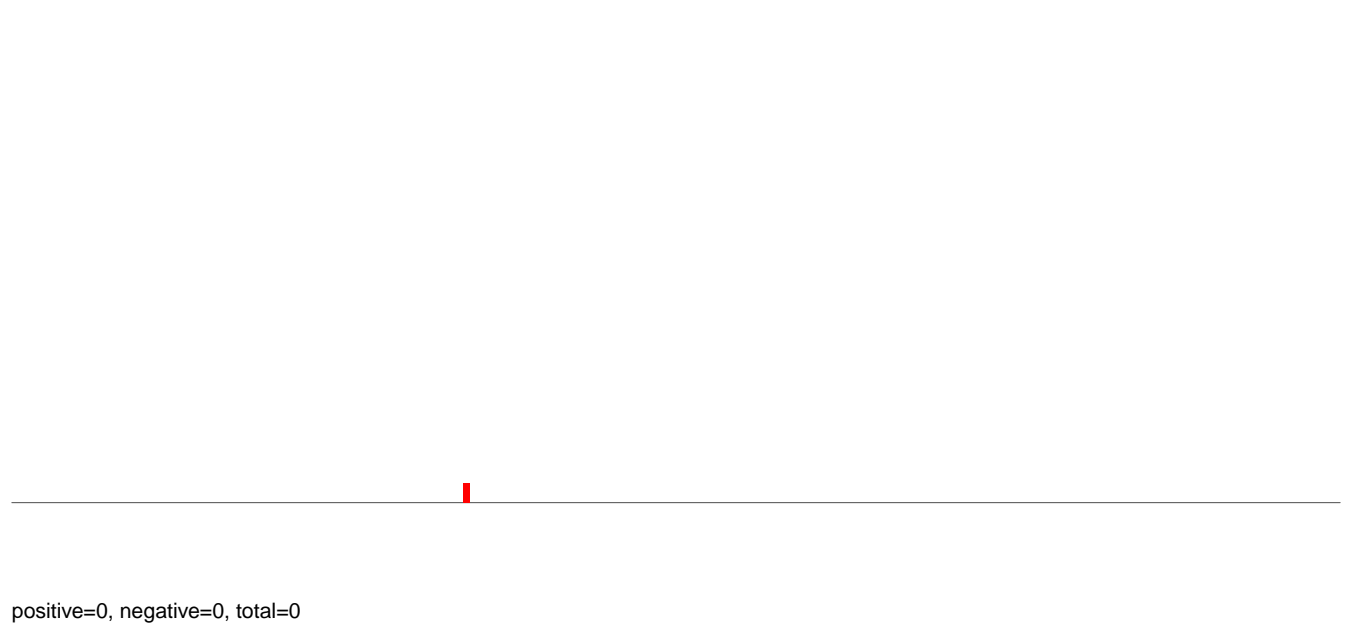
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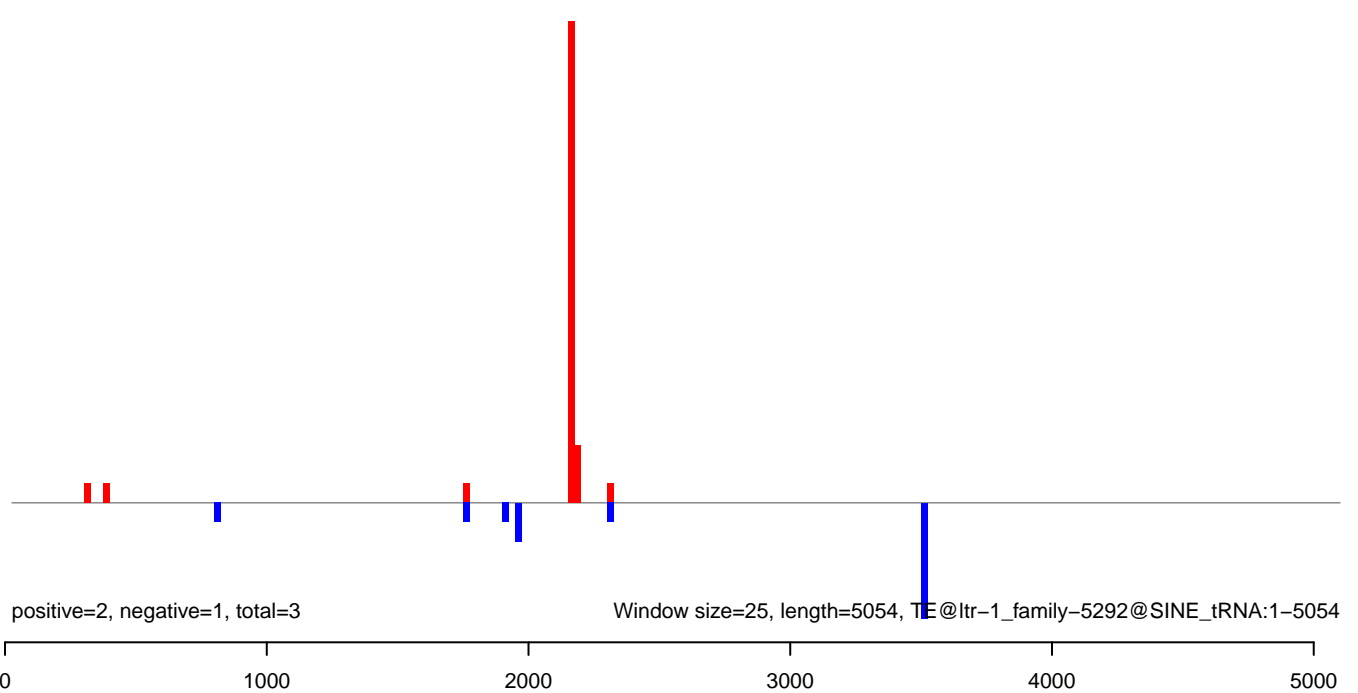
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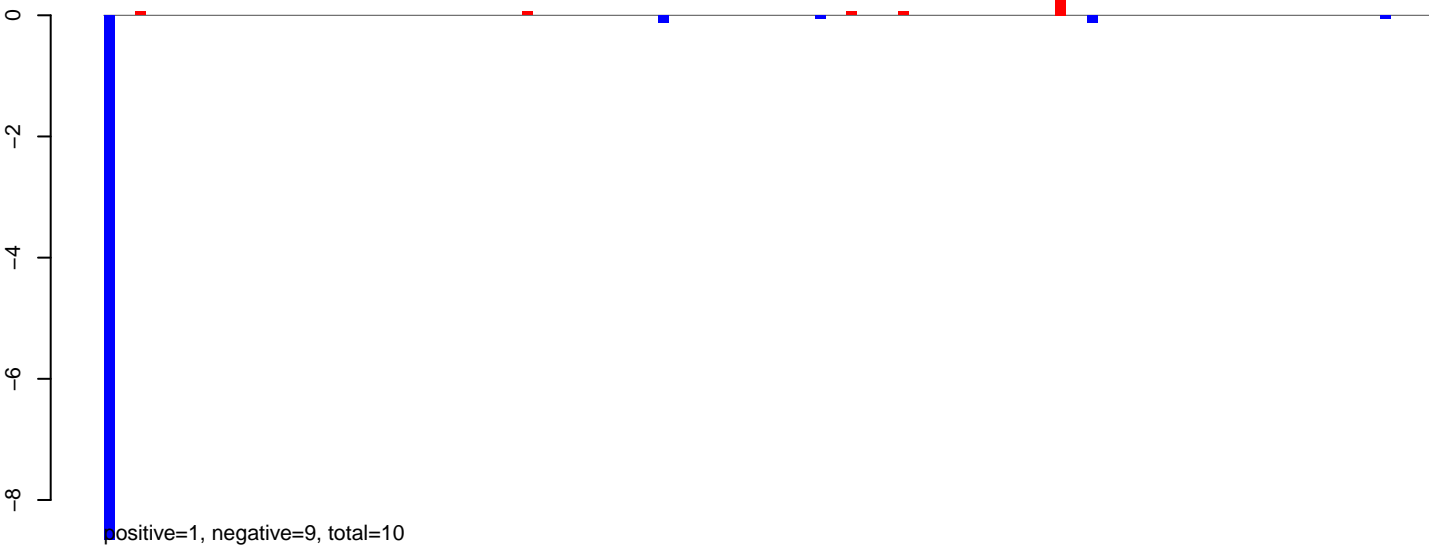
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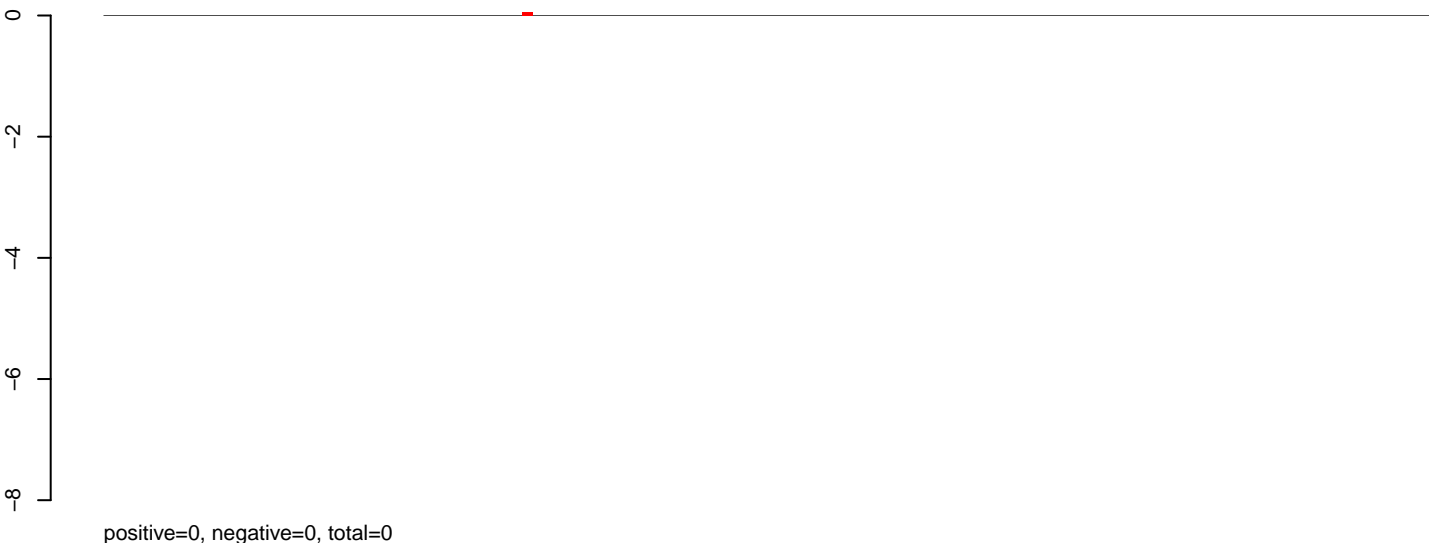
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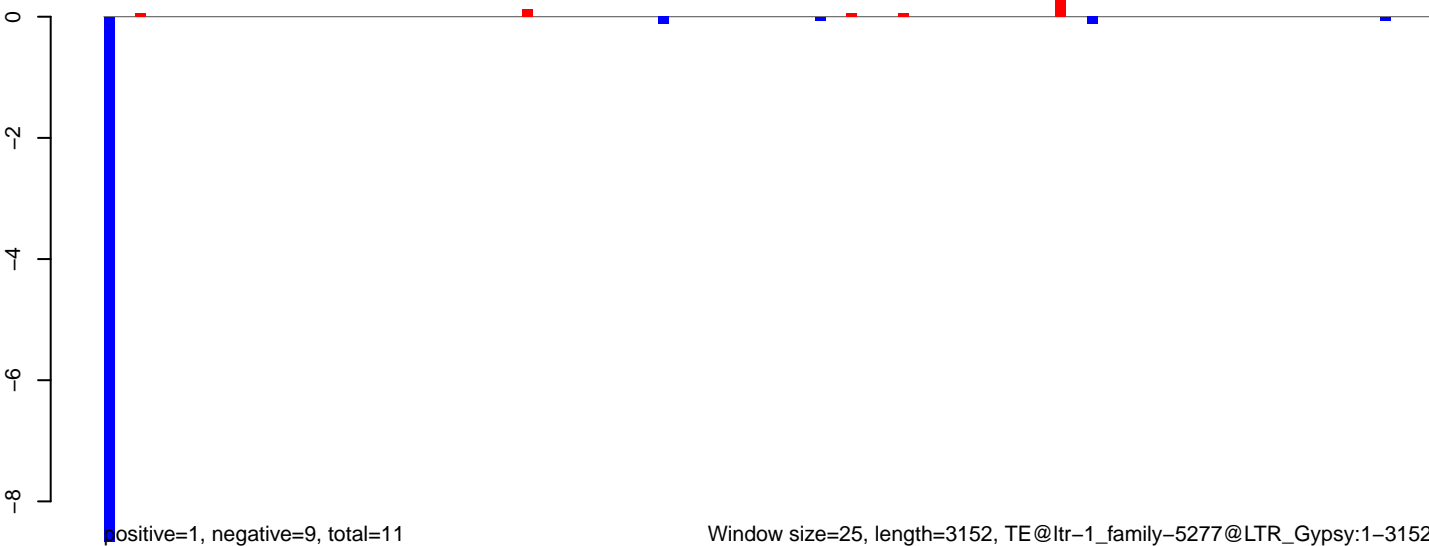
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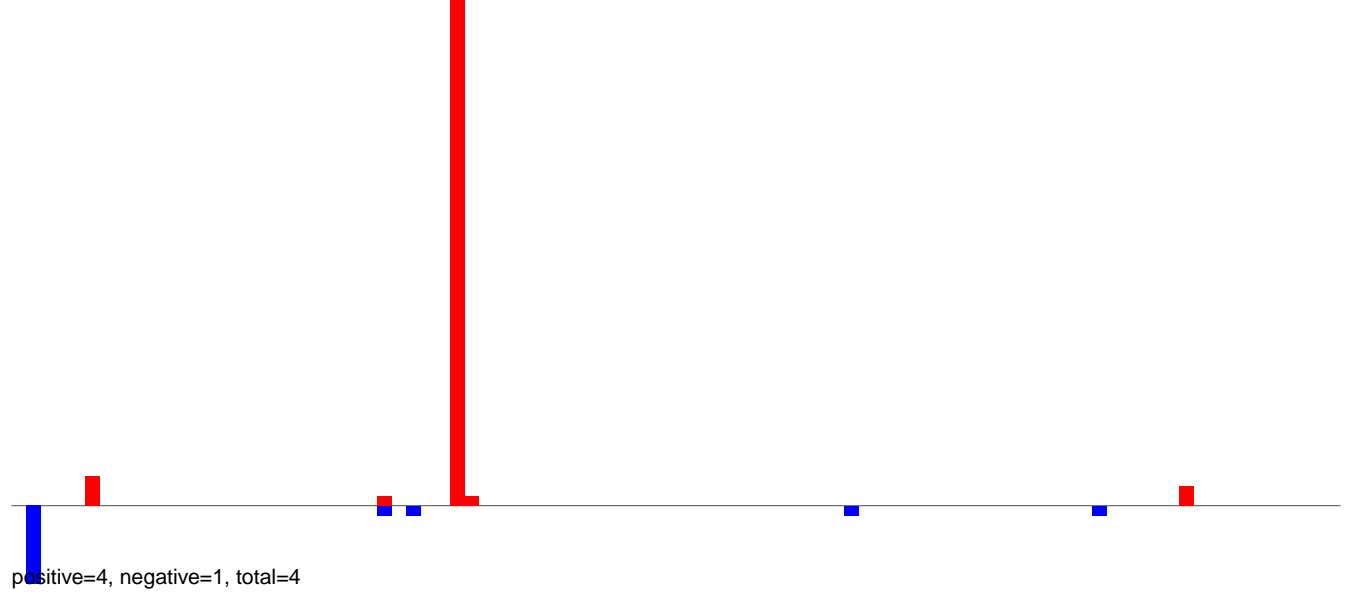
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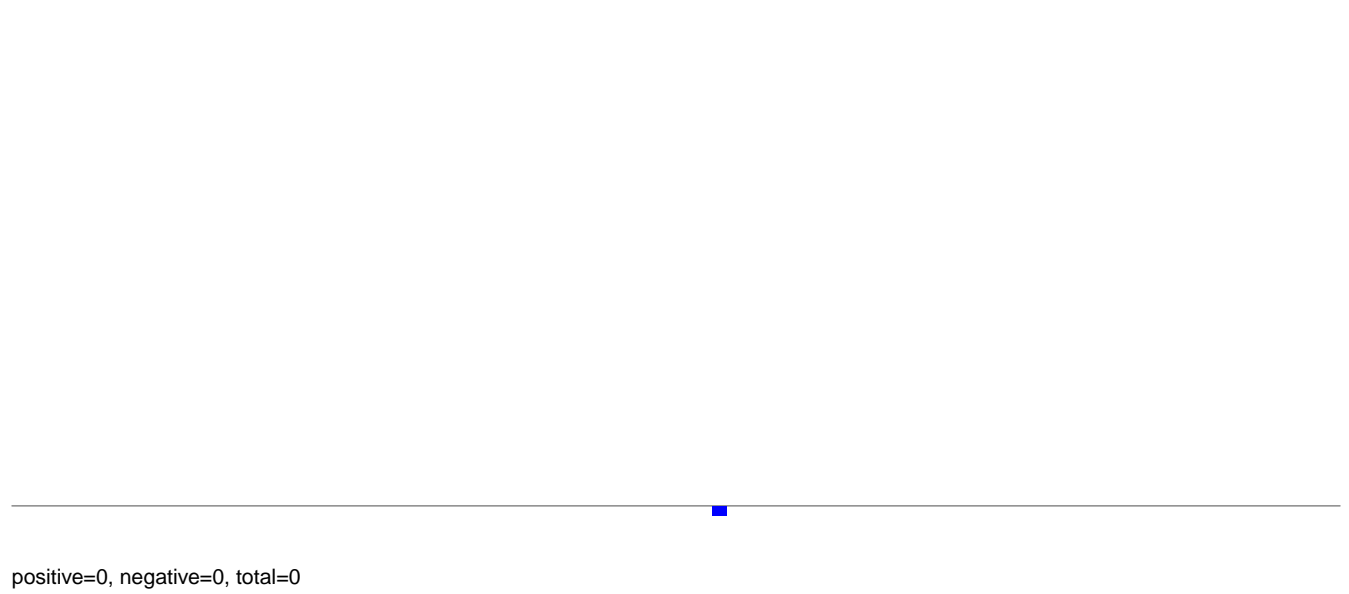
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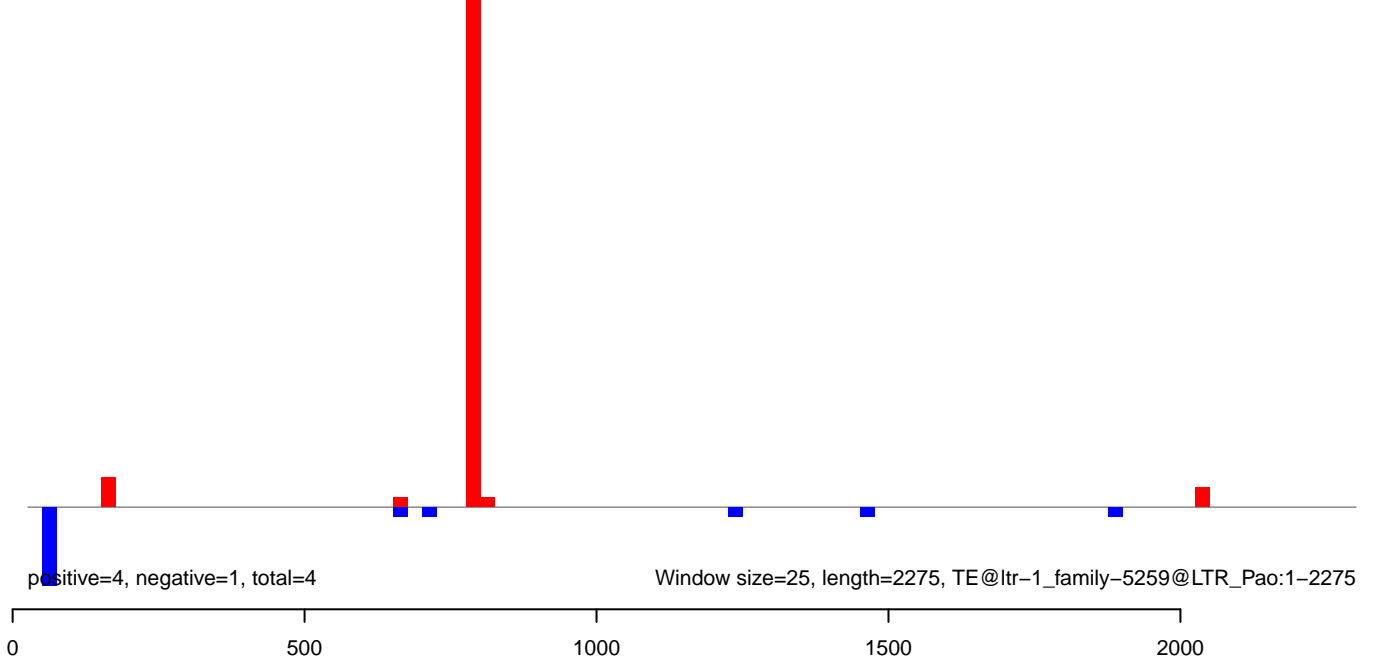
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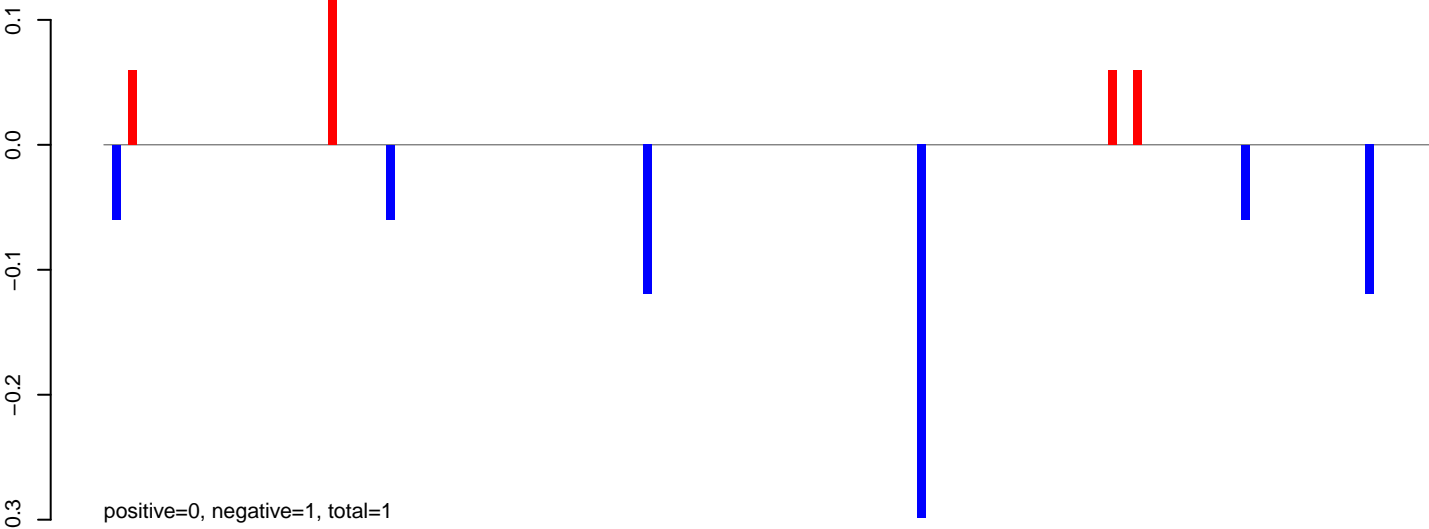
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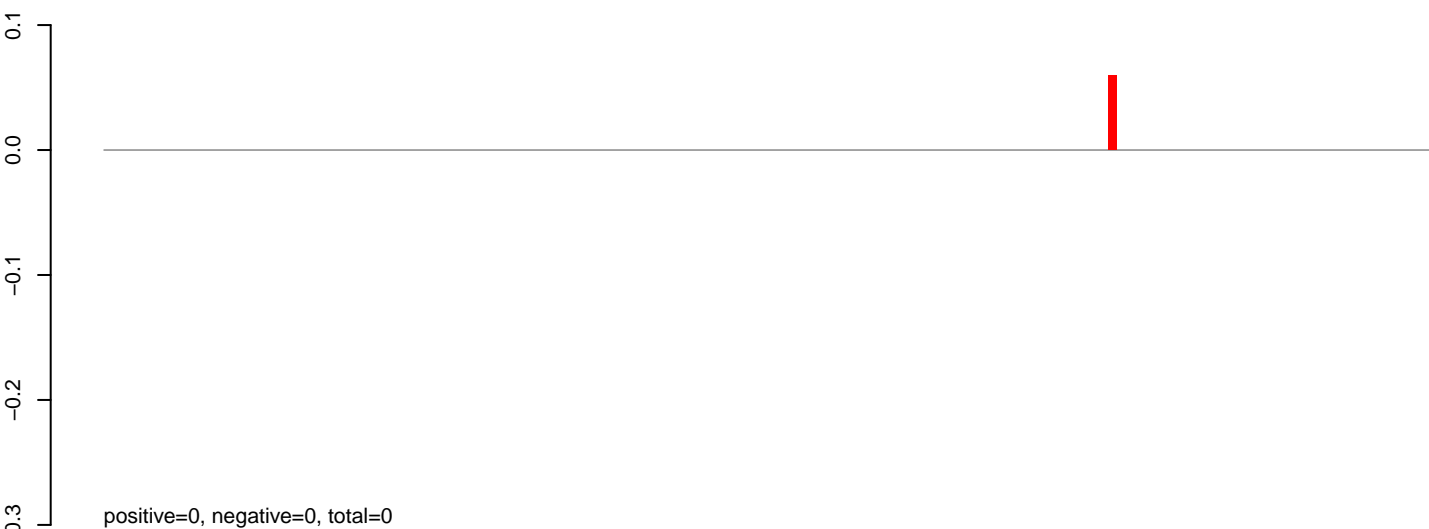
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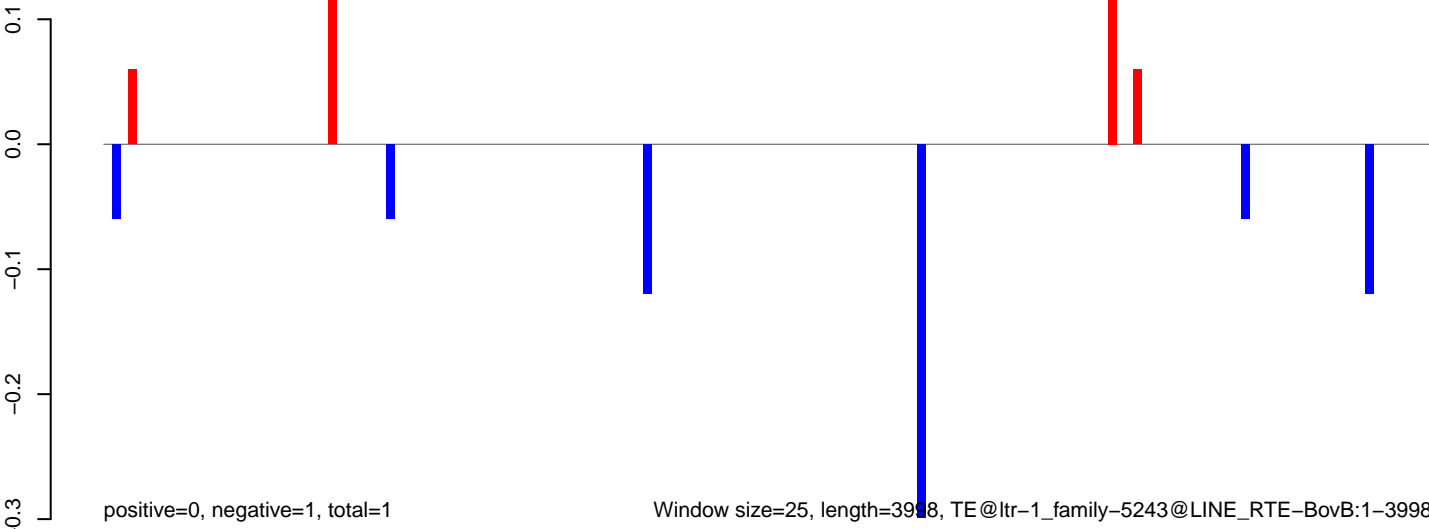
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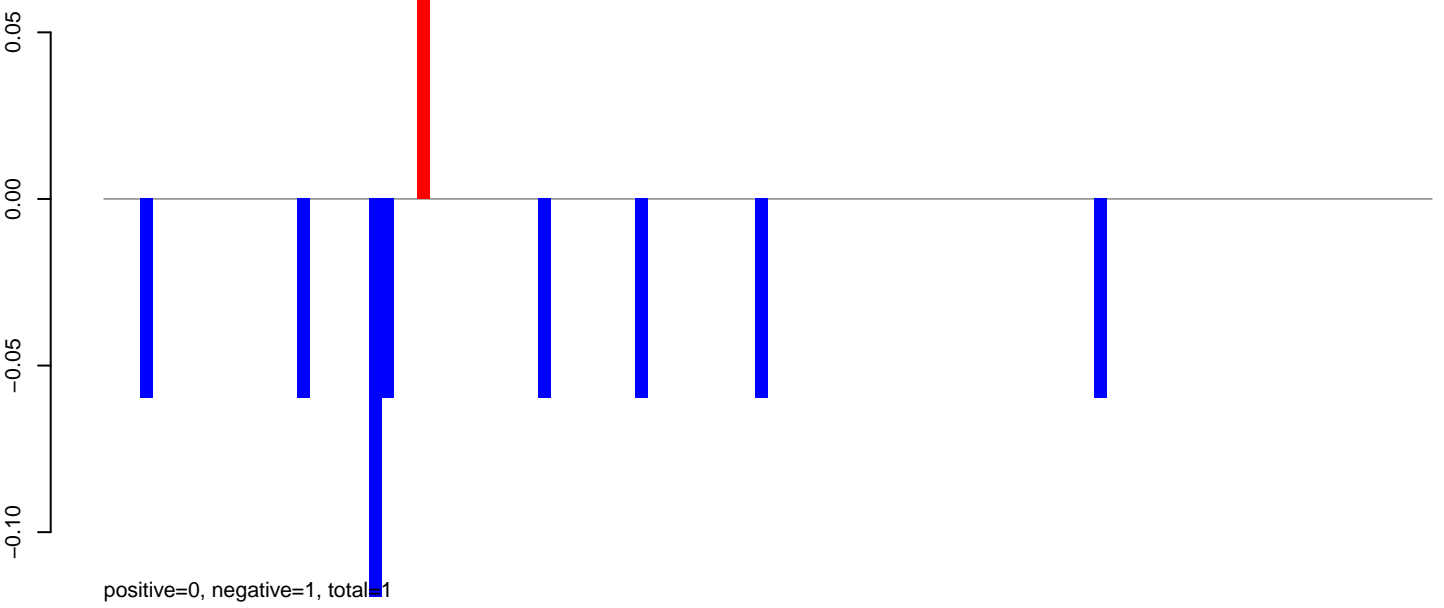
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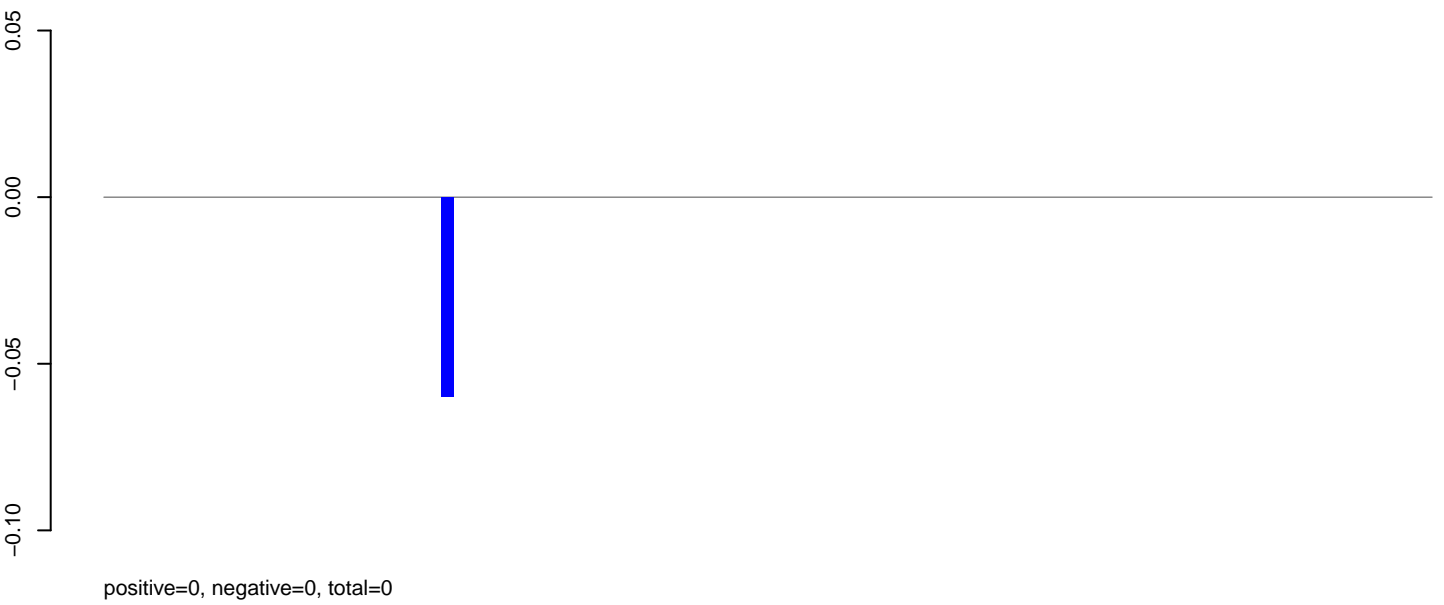
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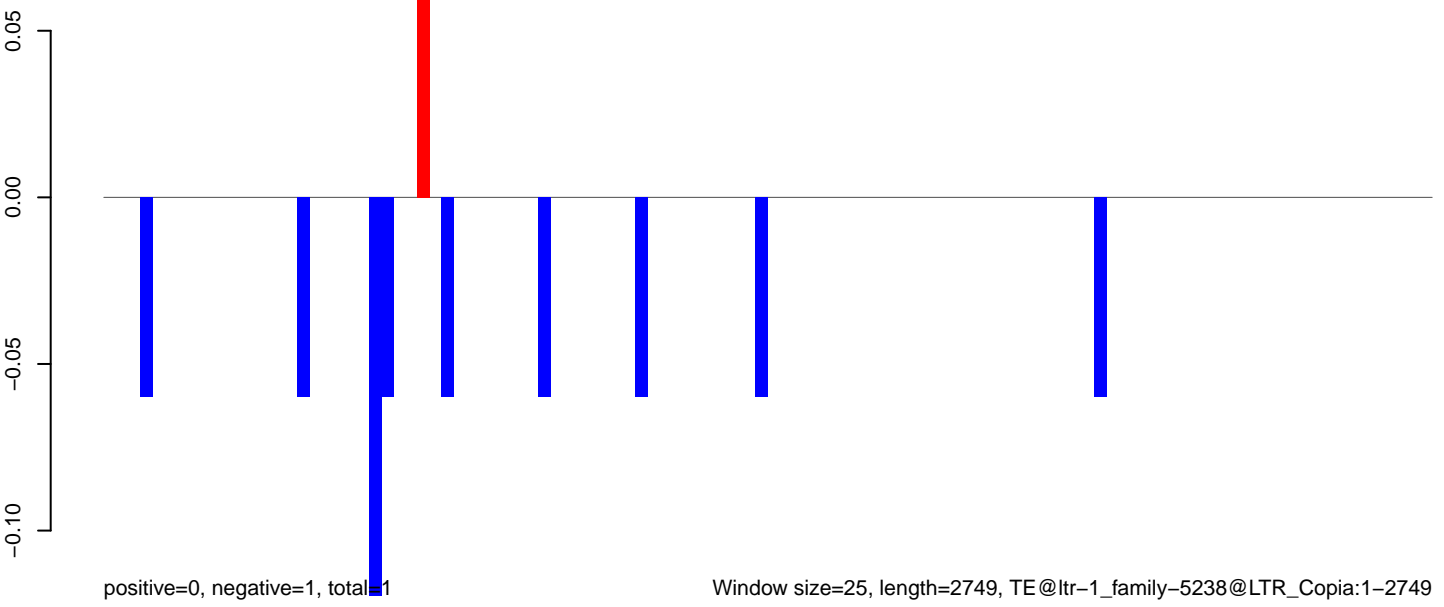
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



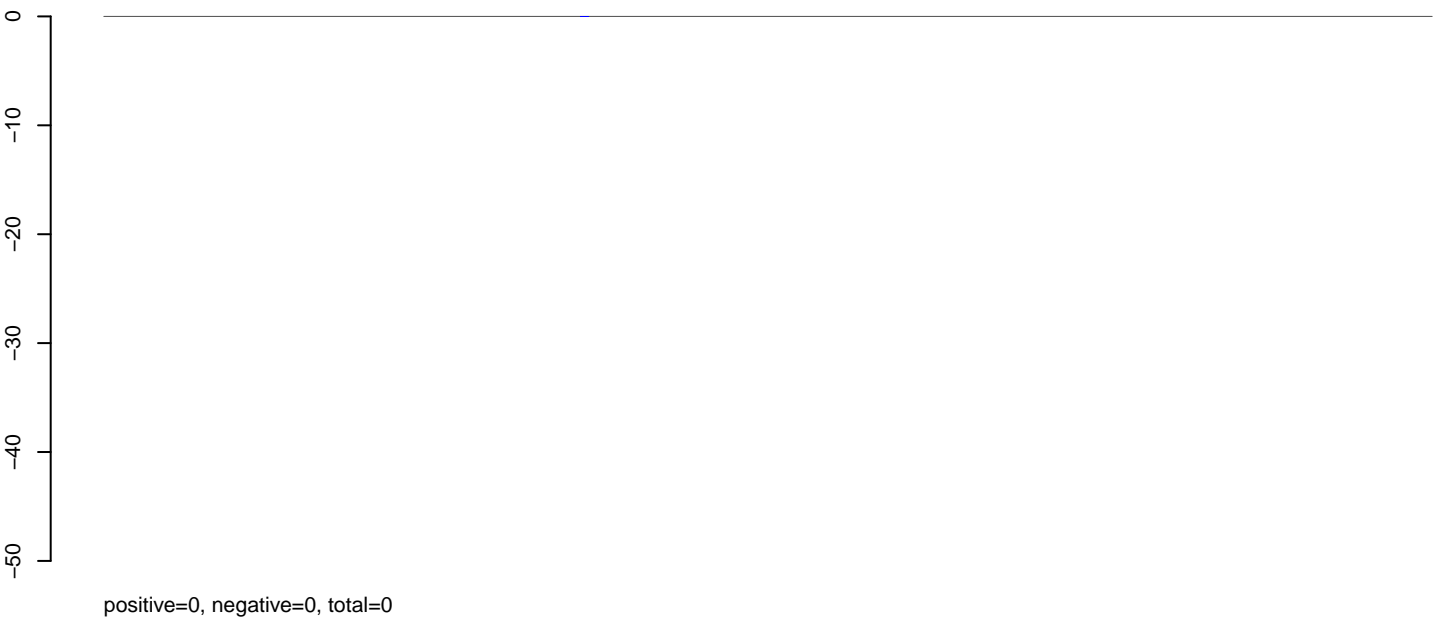
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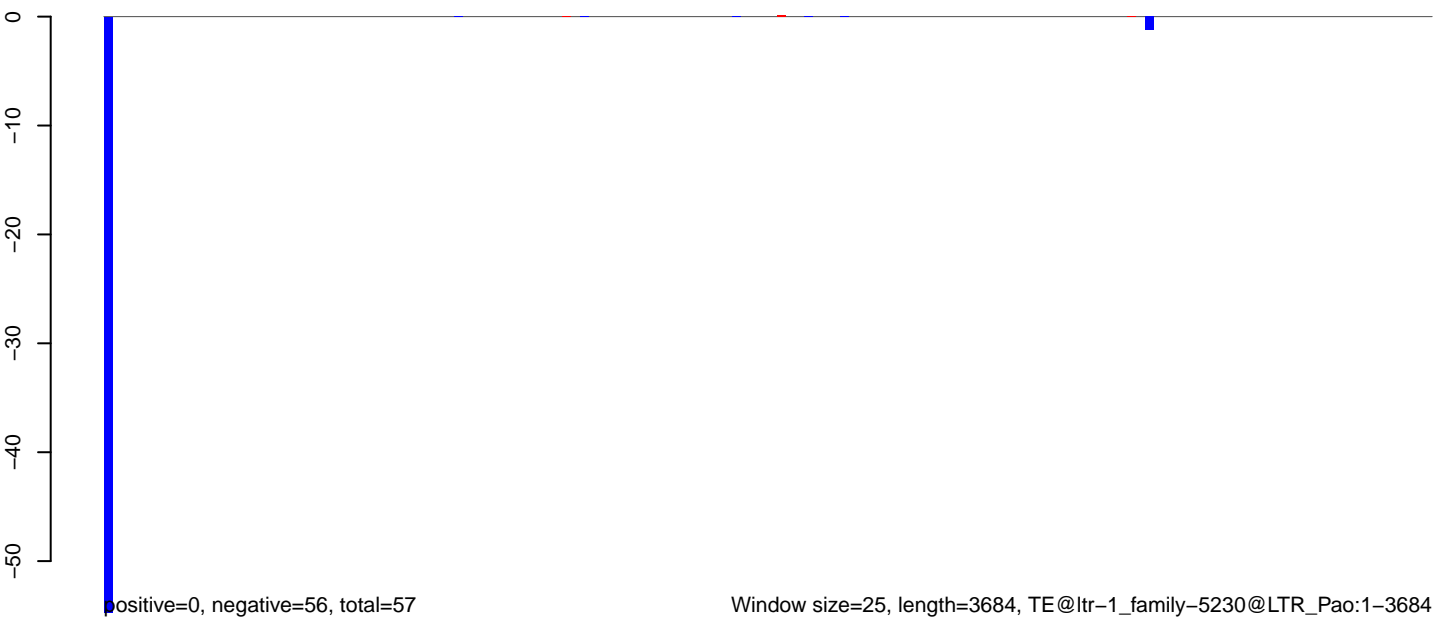
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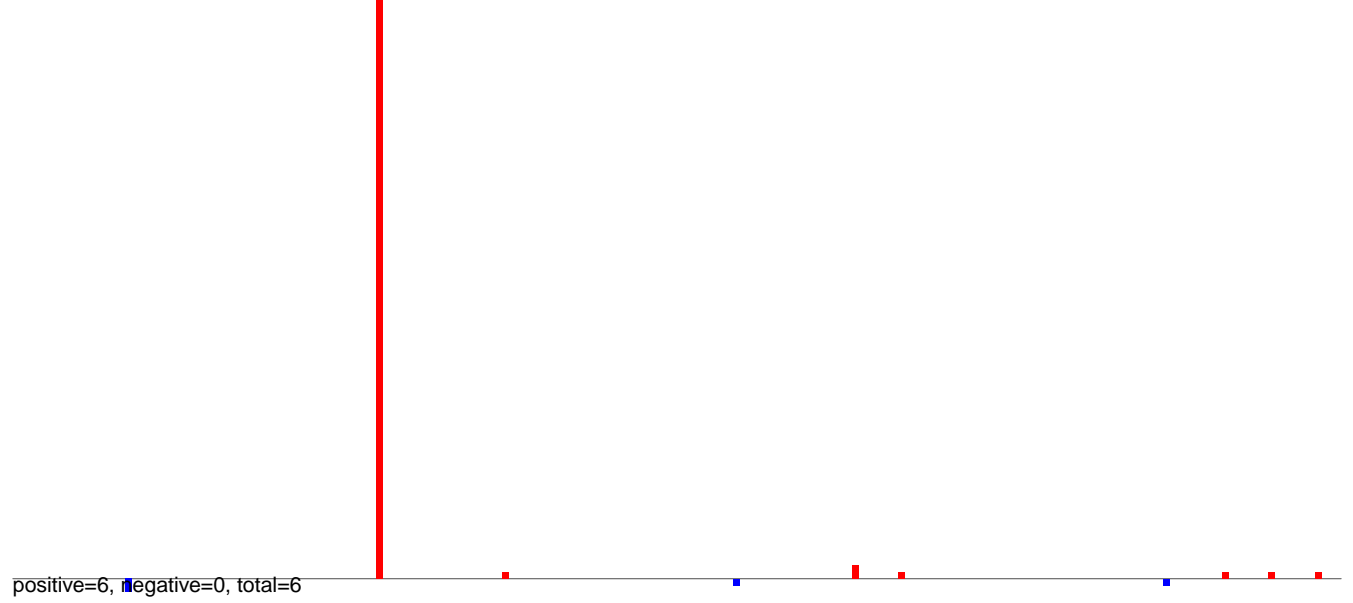
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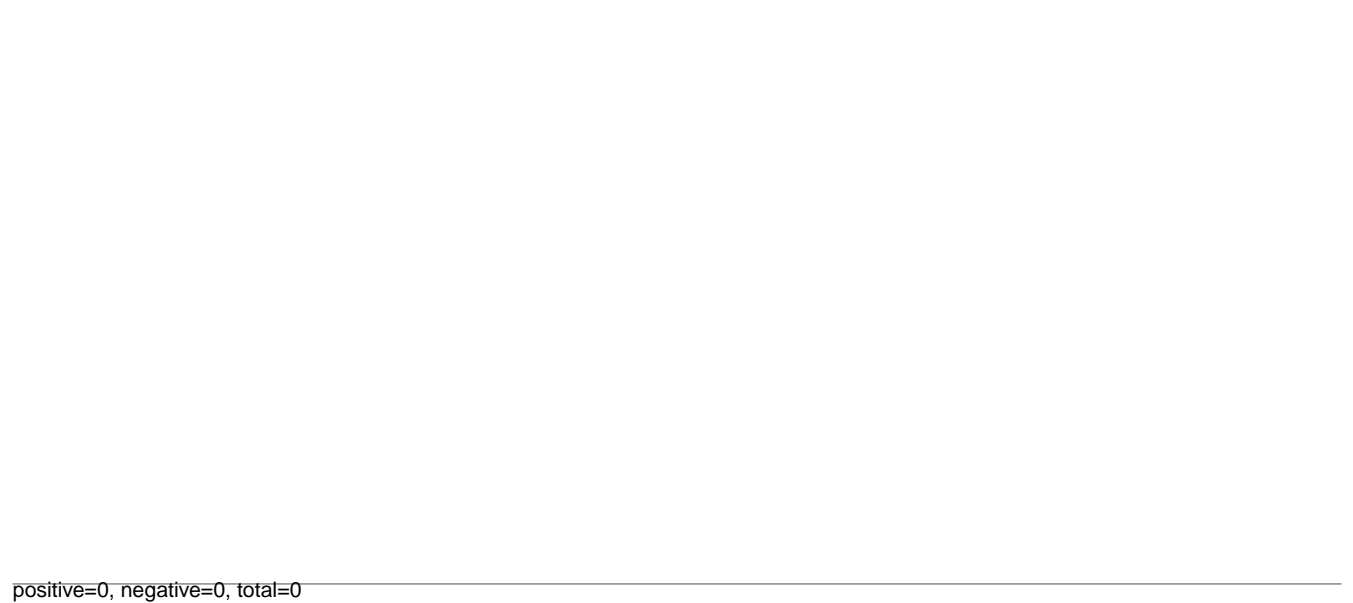
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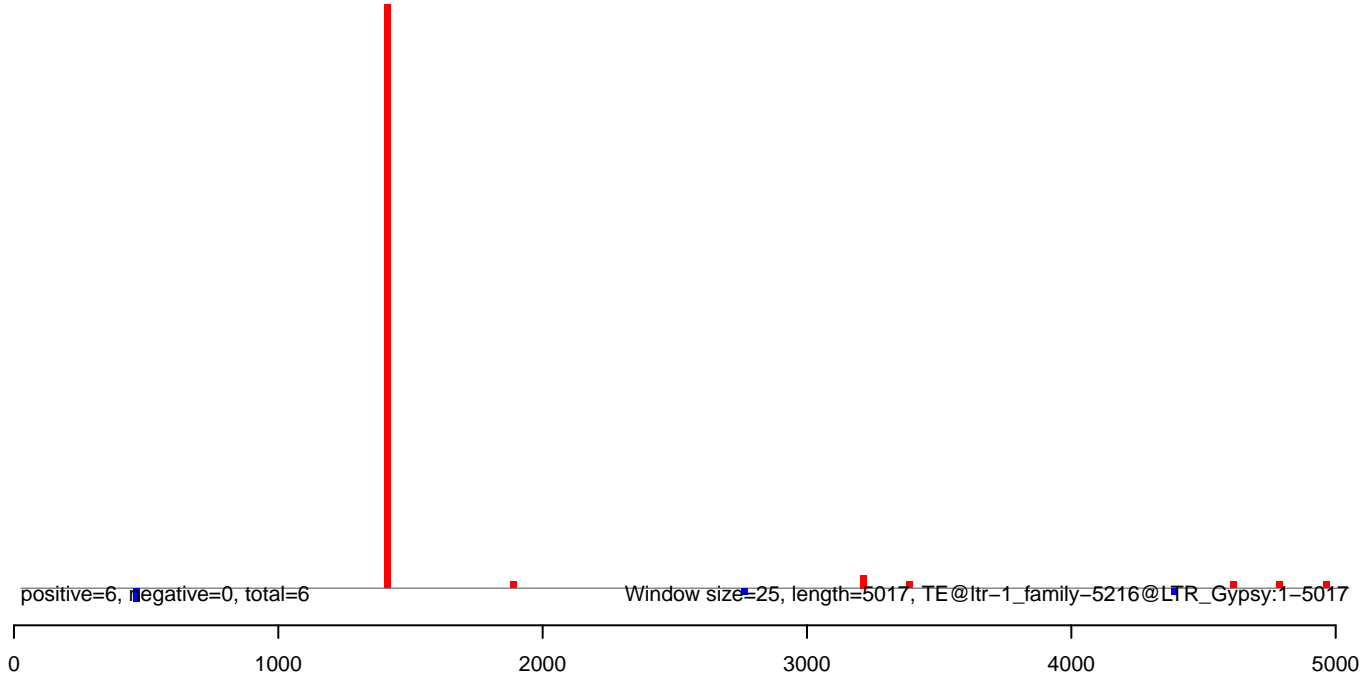
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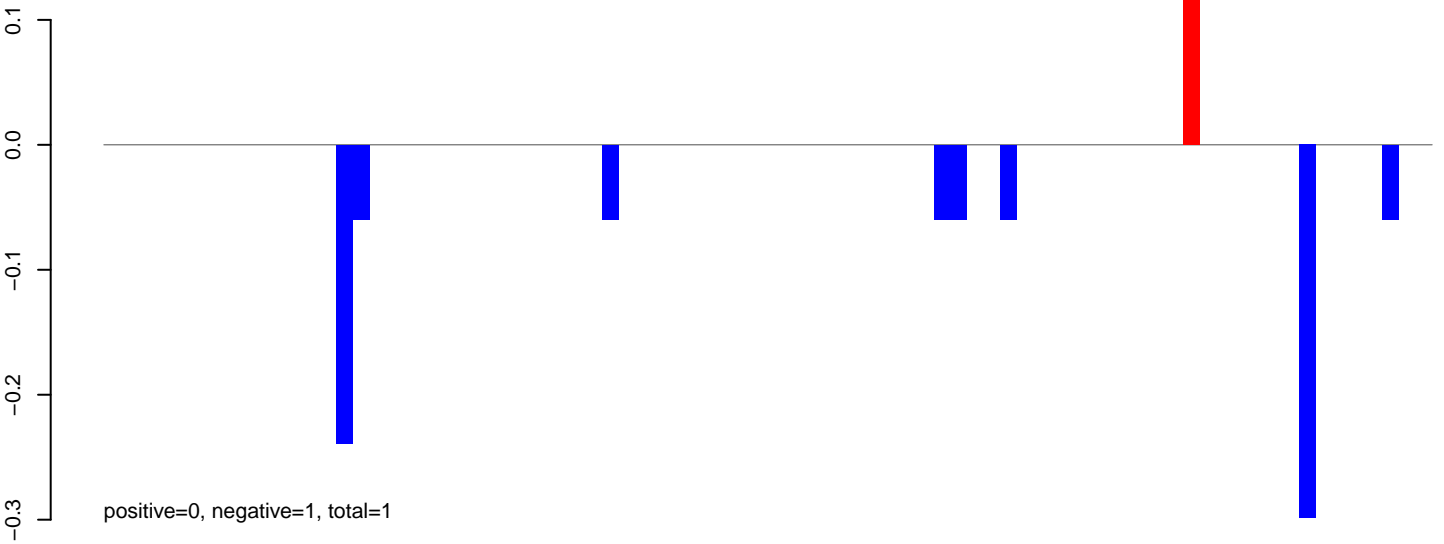
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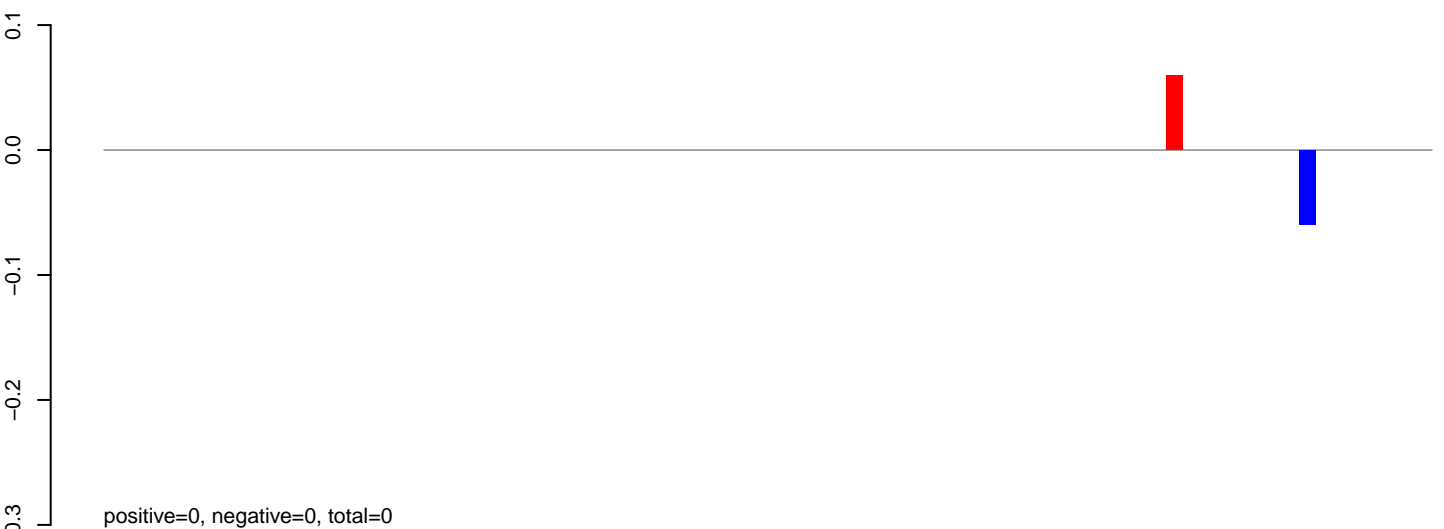
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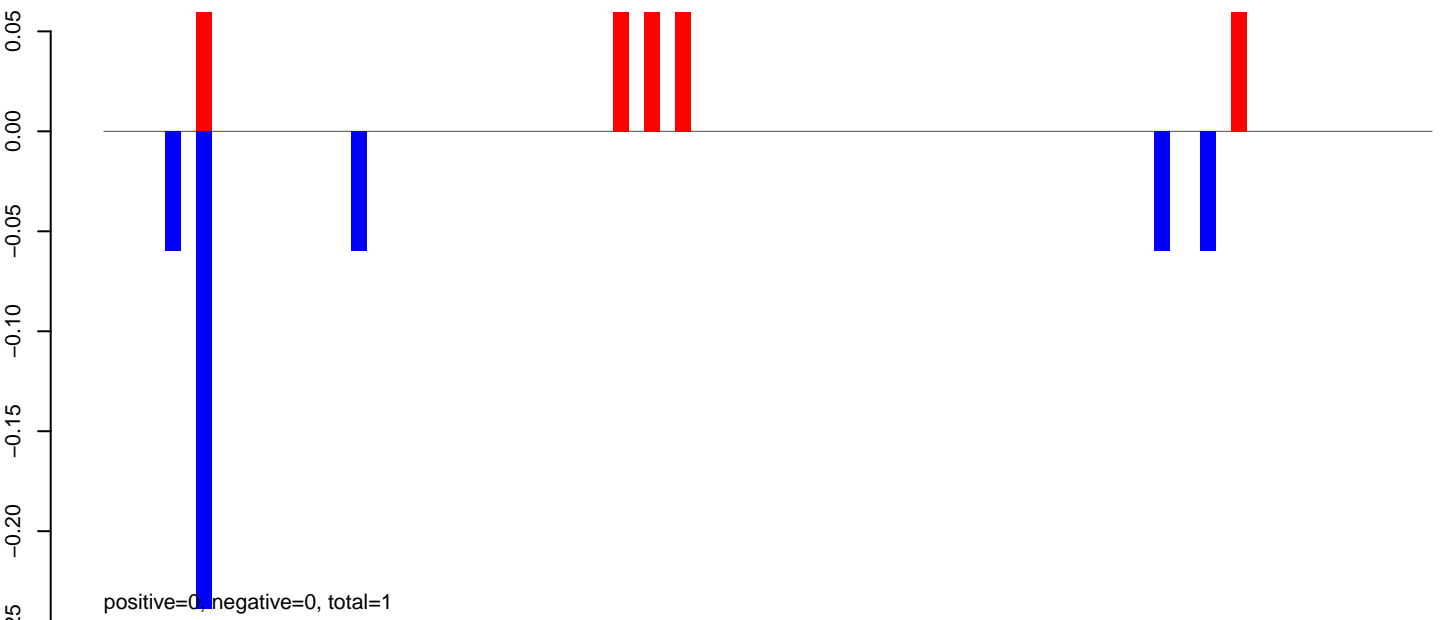
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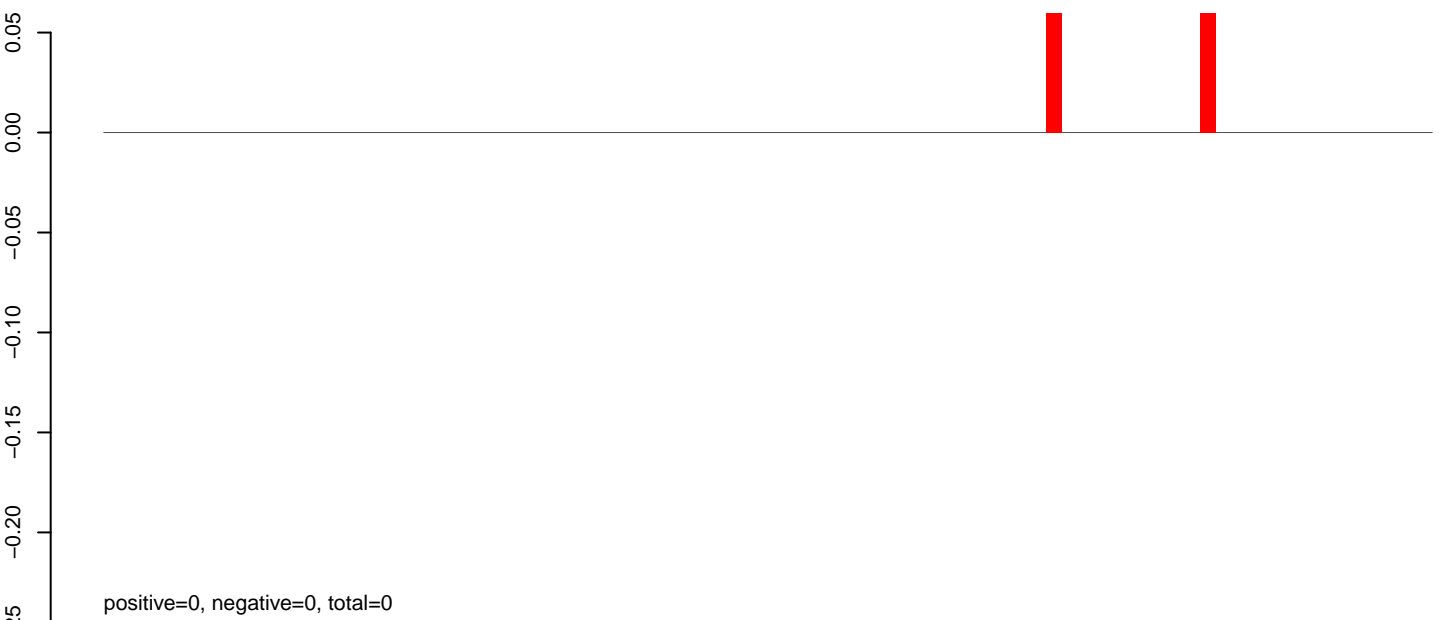
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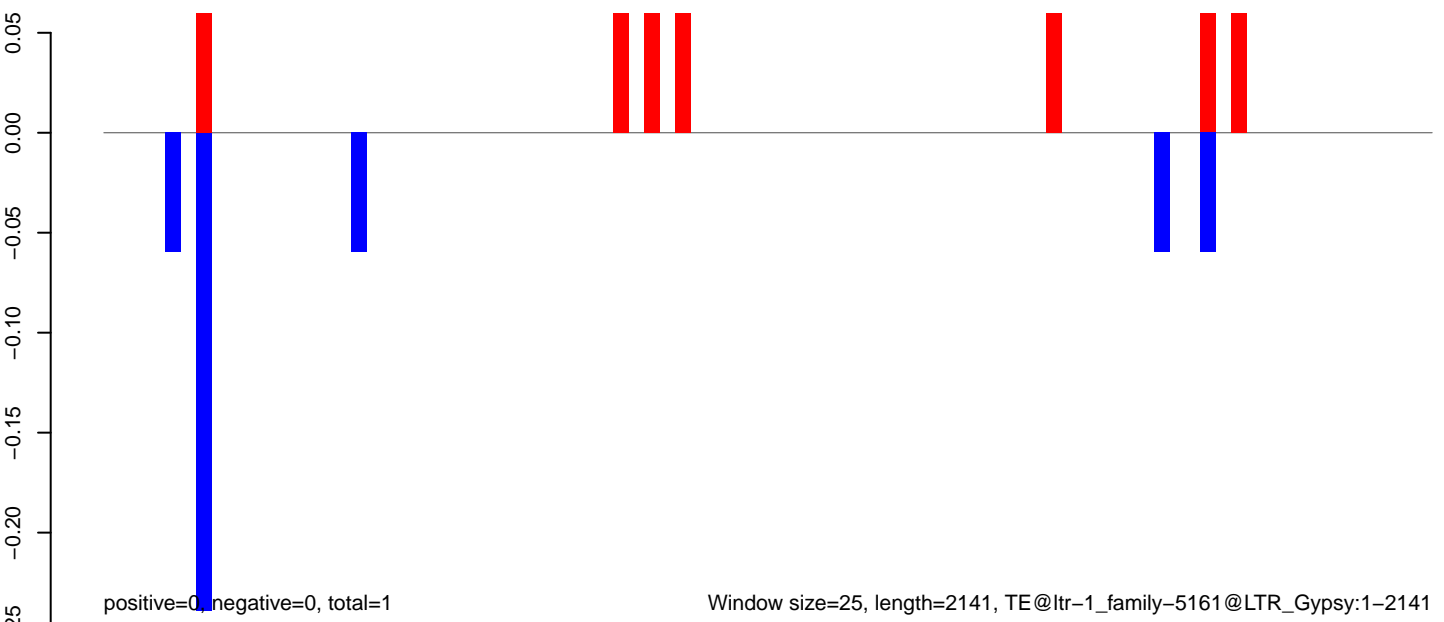
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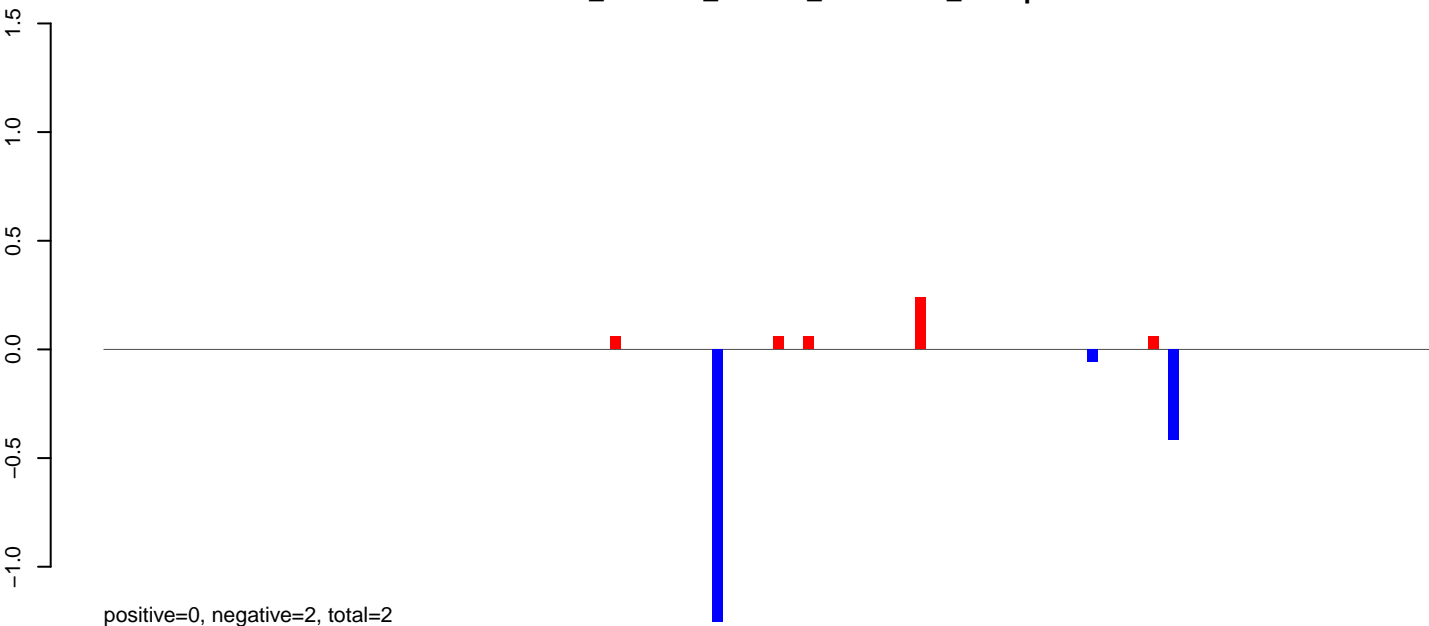
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AeAlbo_C636HT_DENV2_Persist.rep



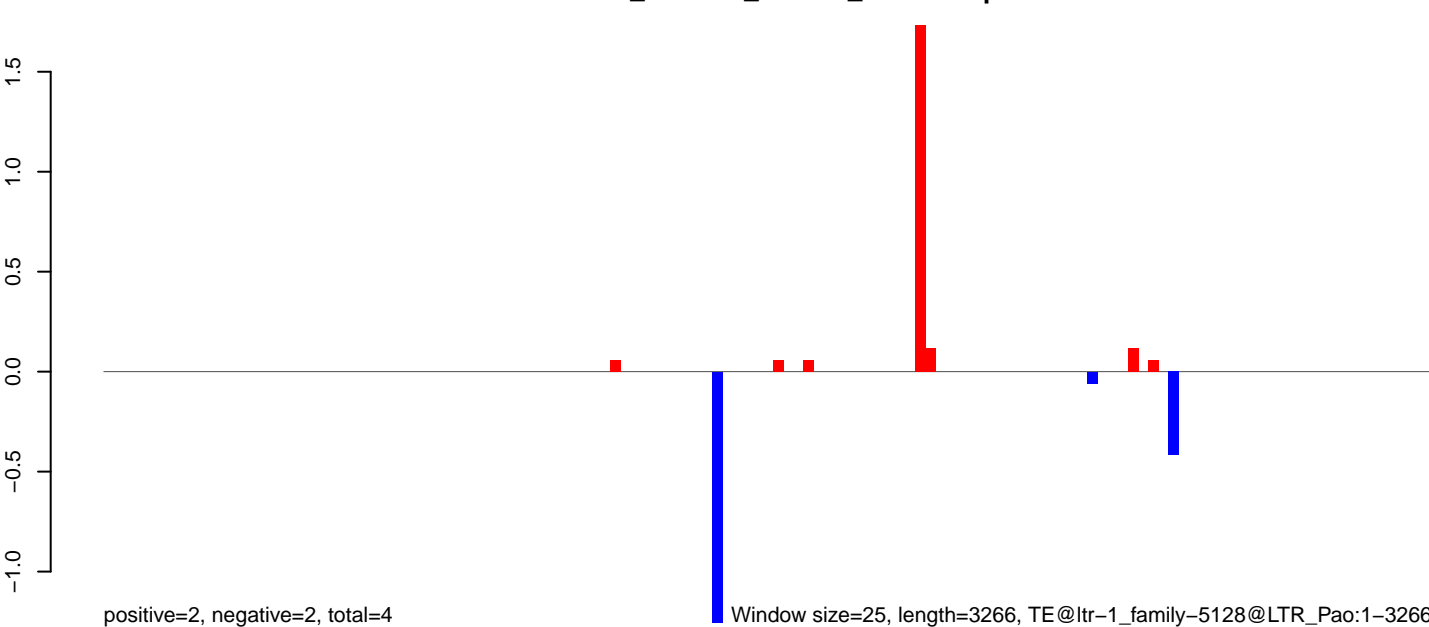
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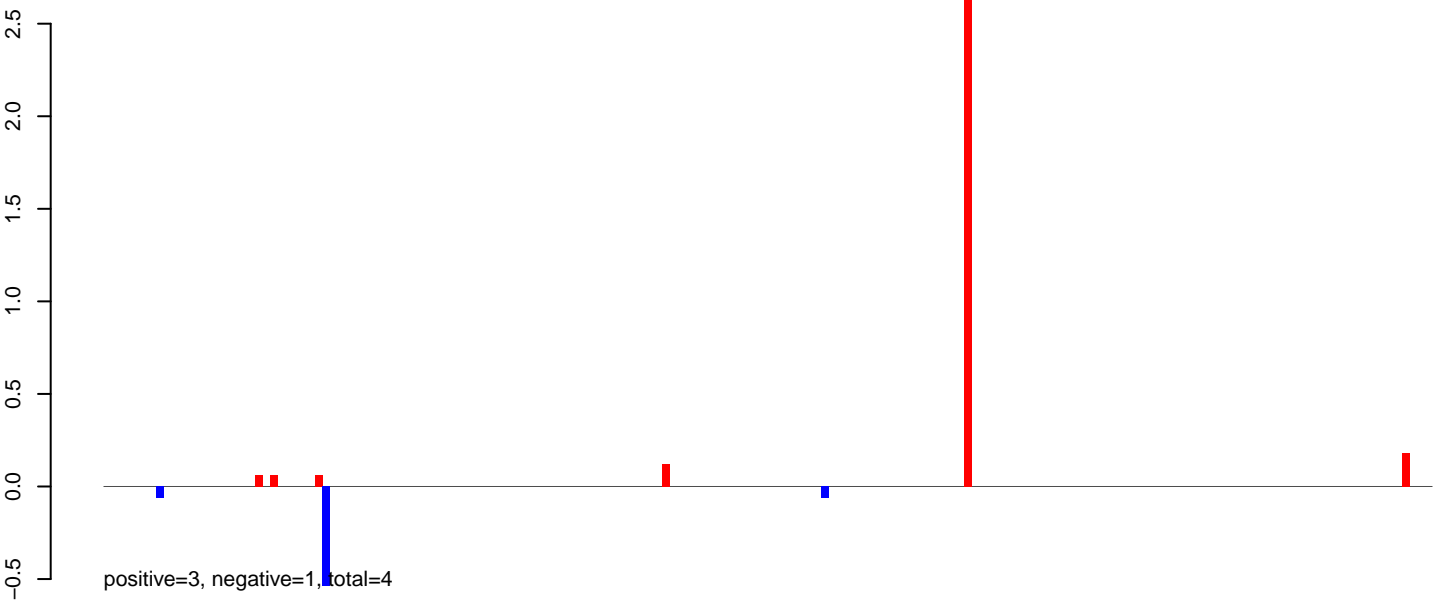
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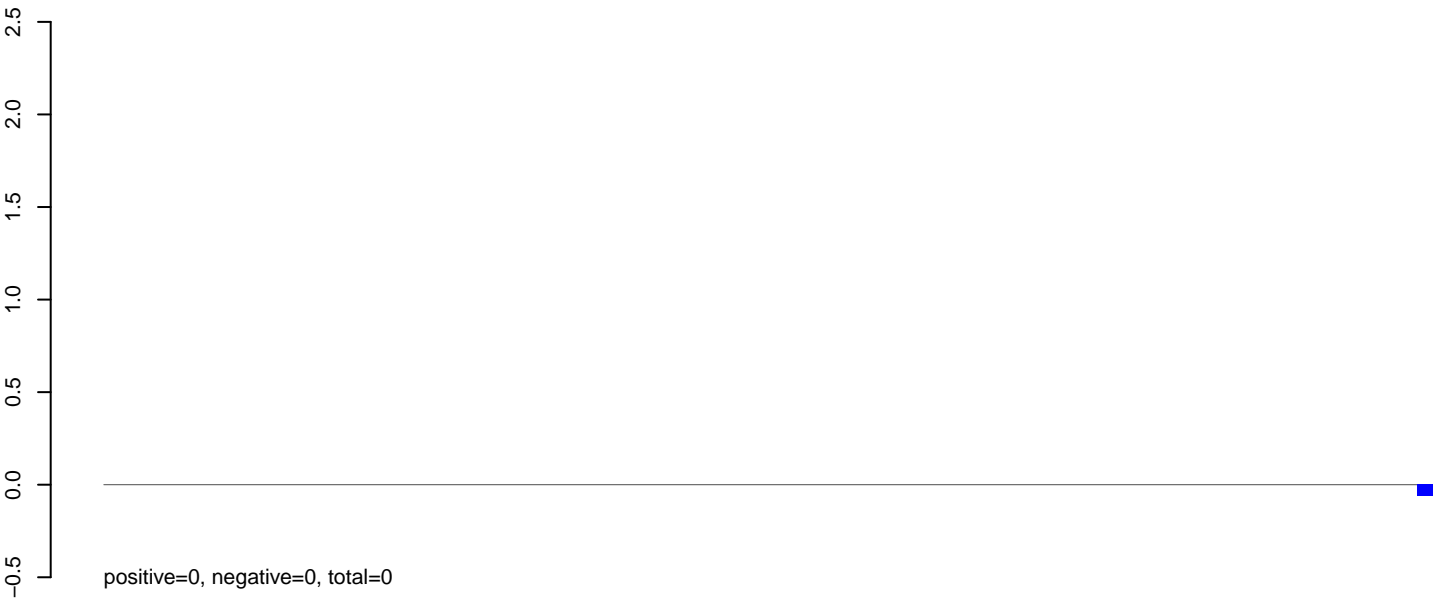
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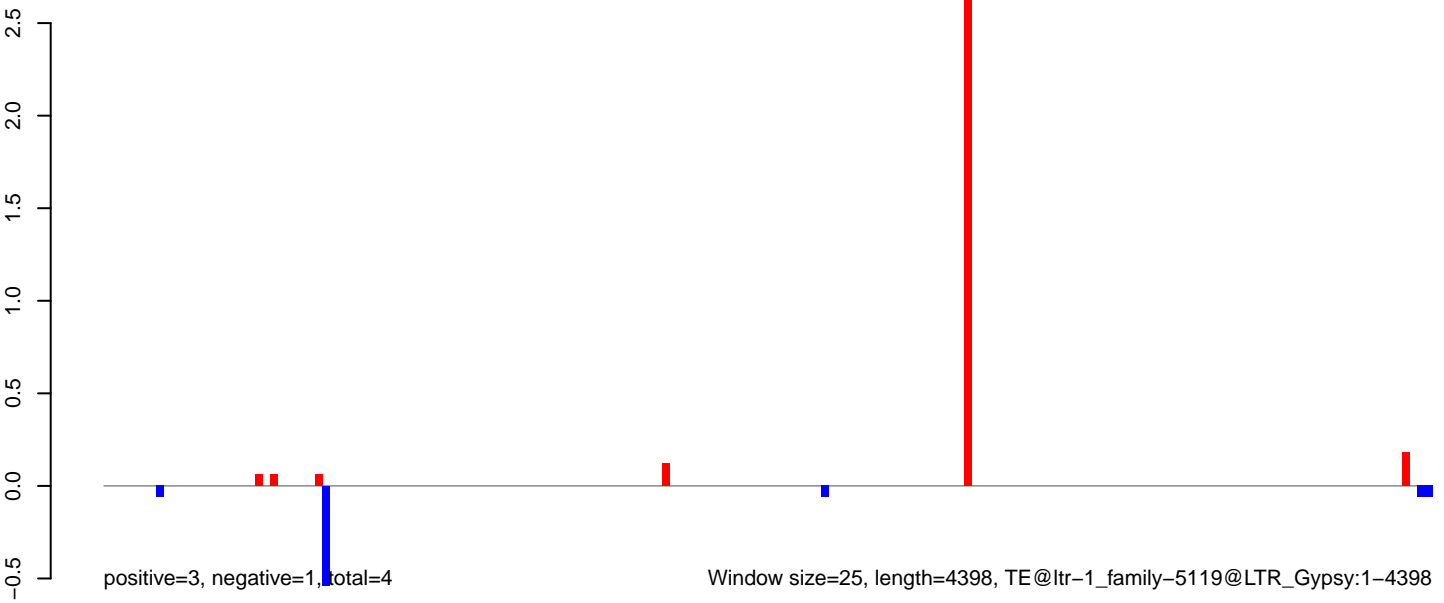
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



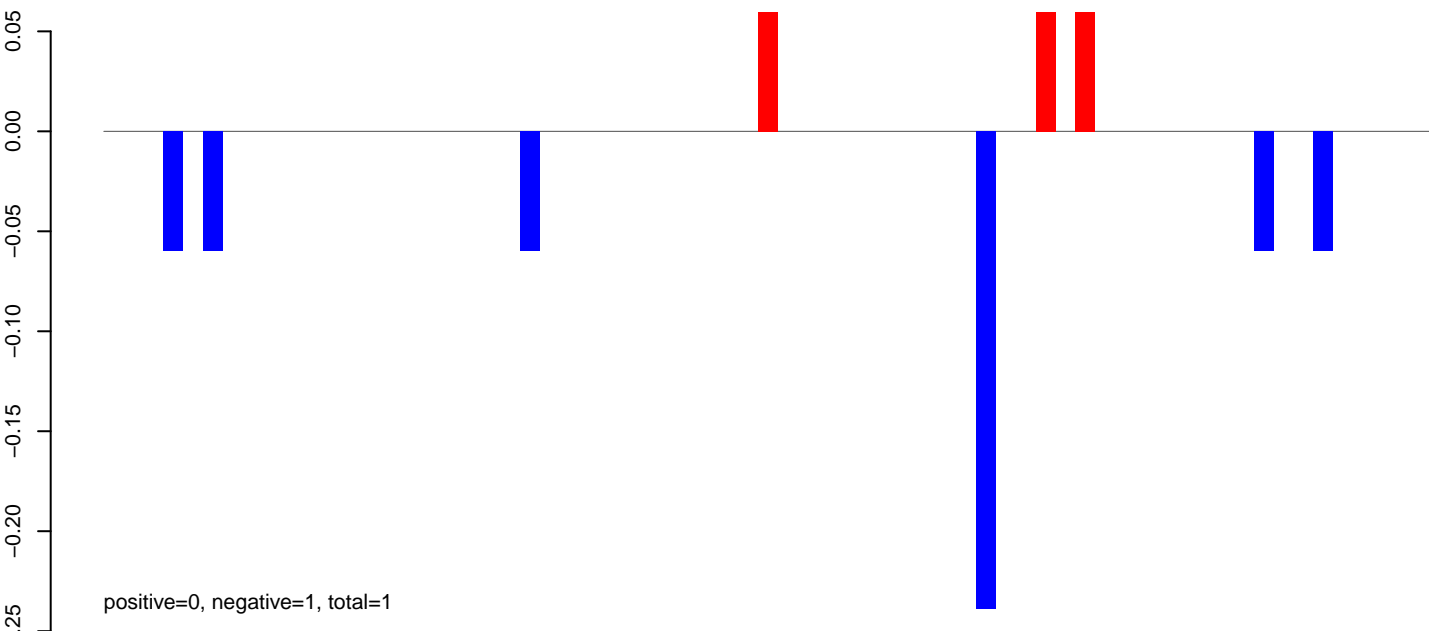
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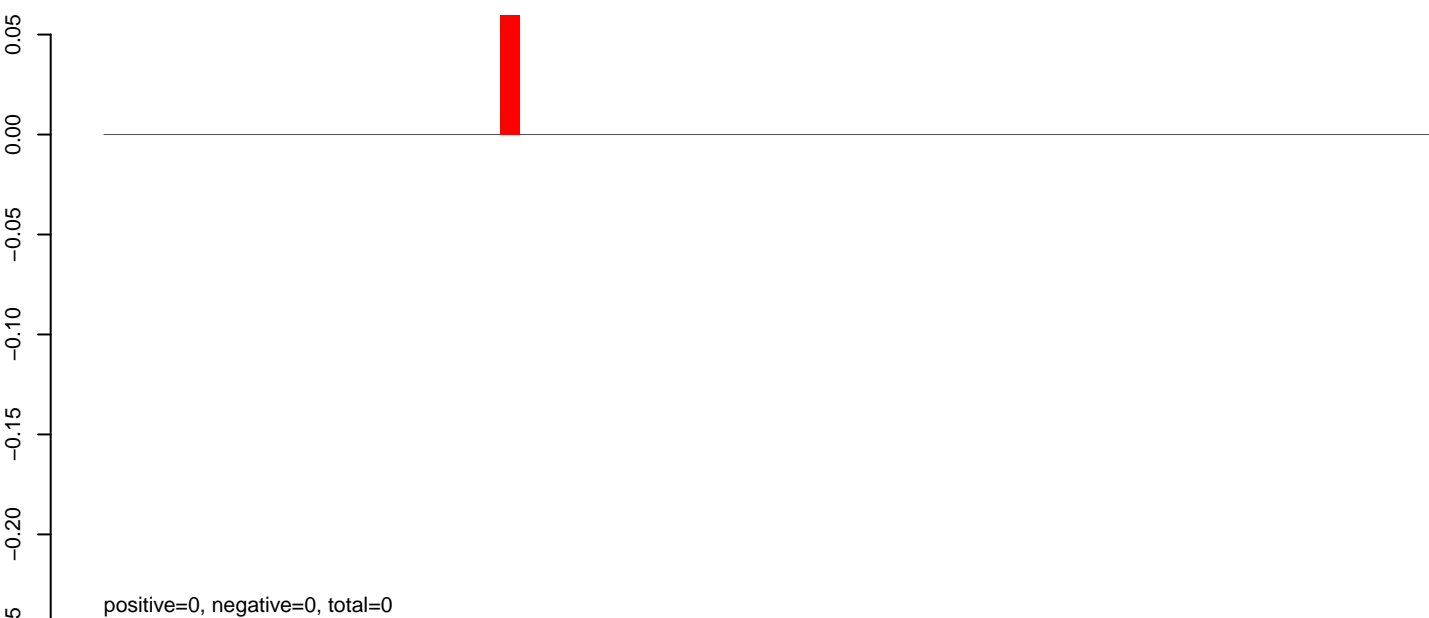
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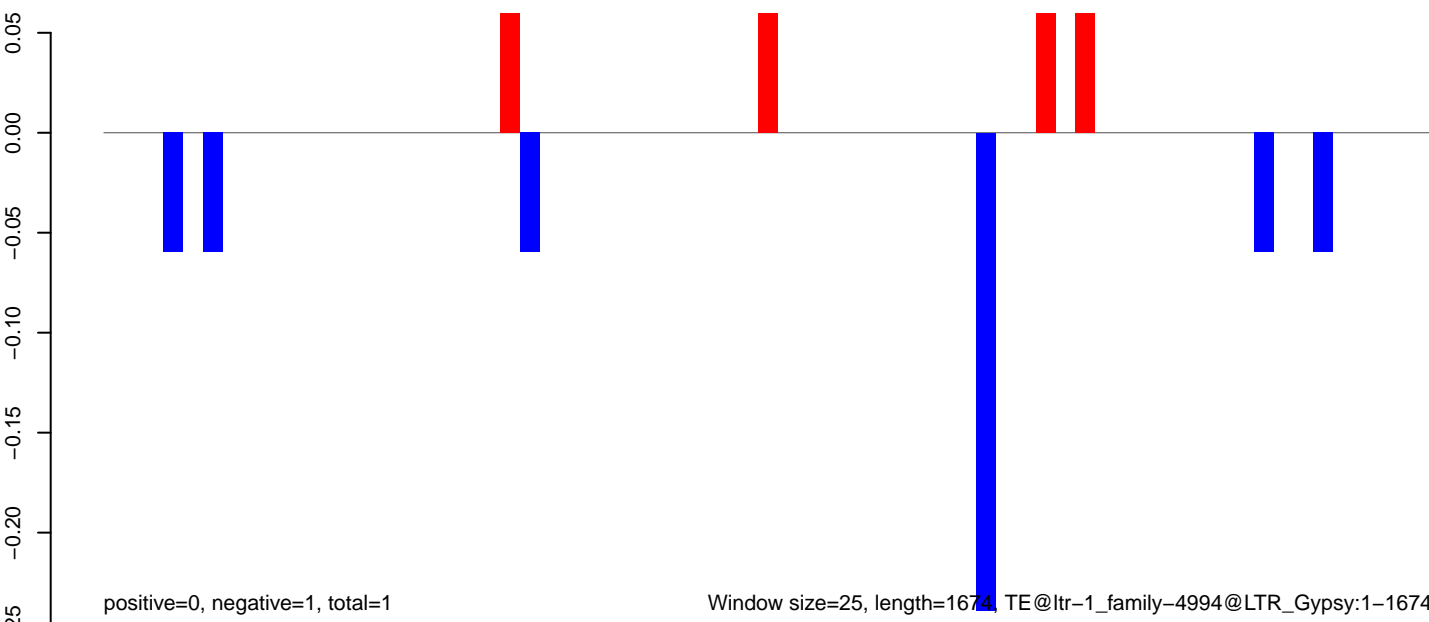
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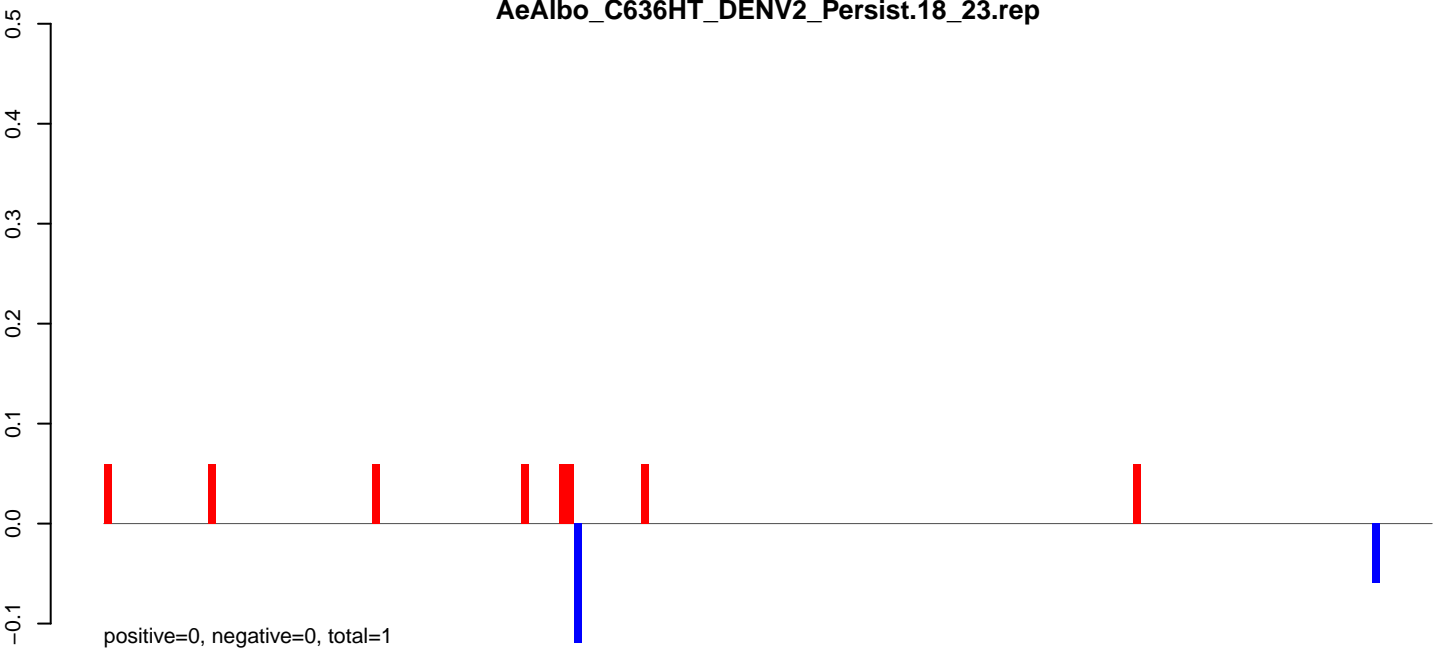


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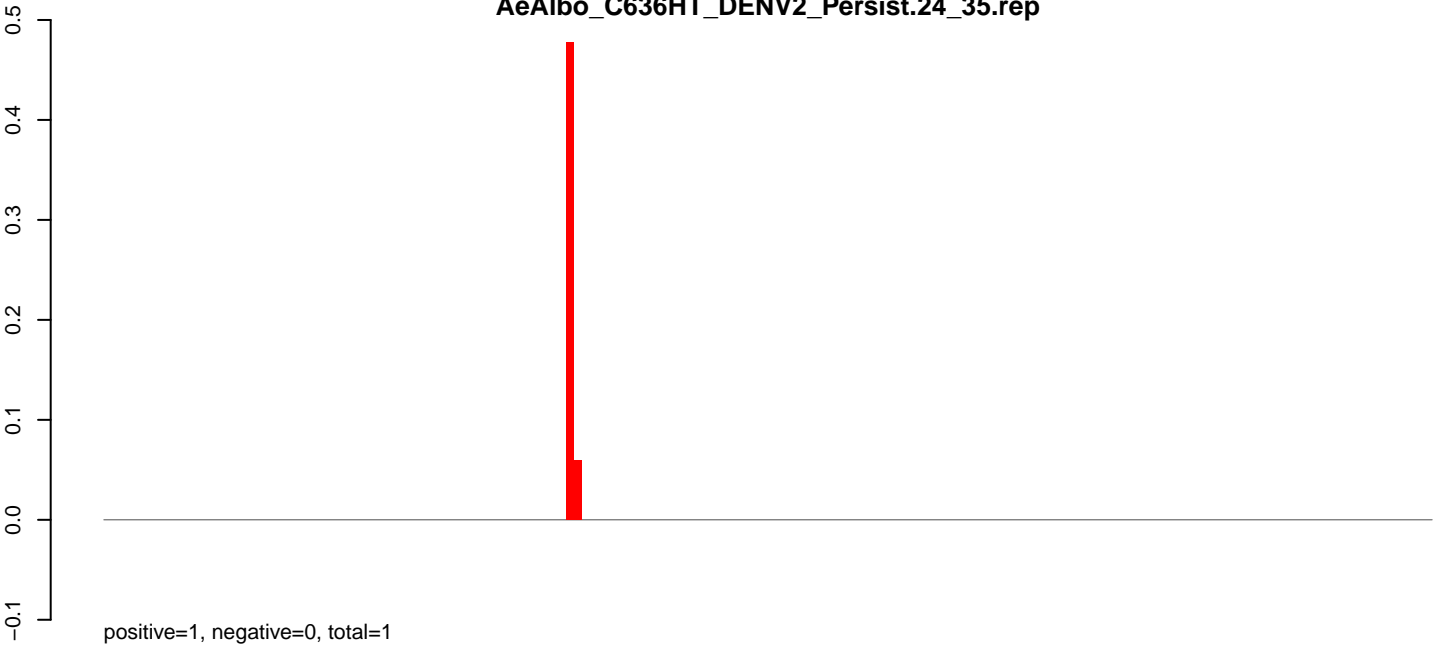


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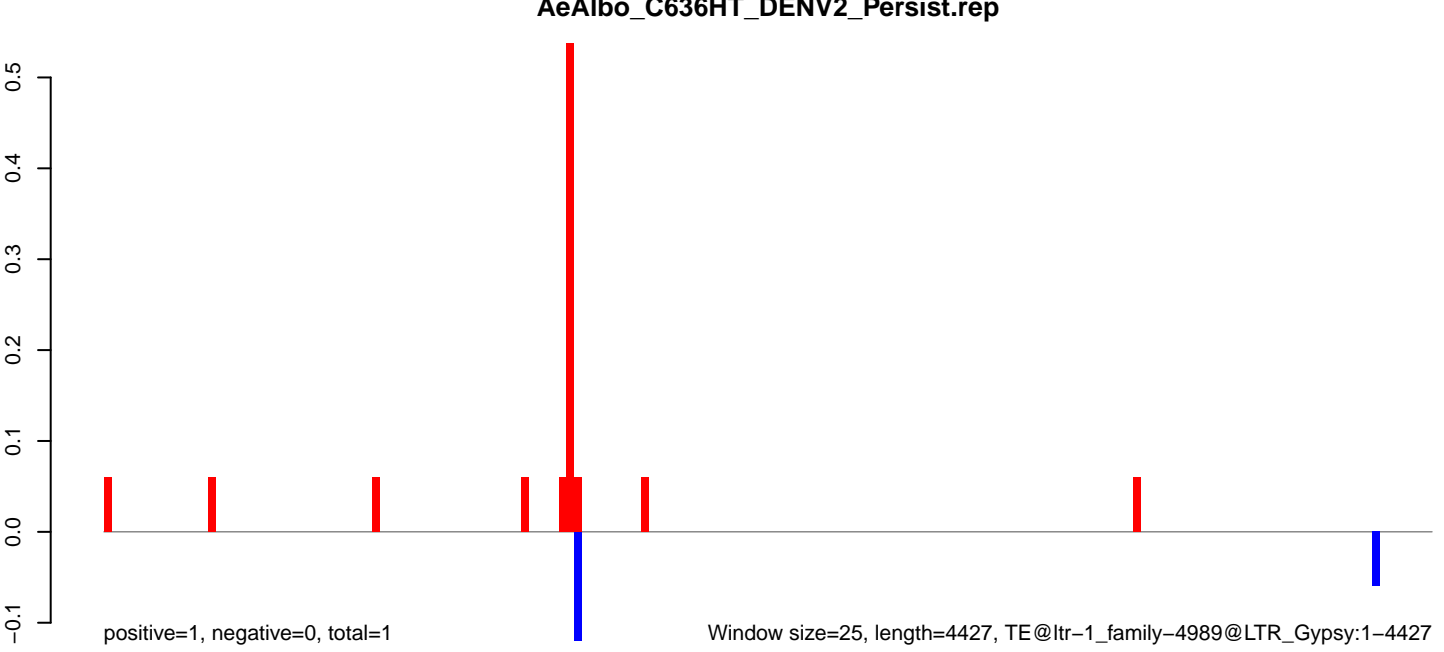
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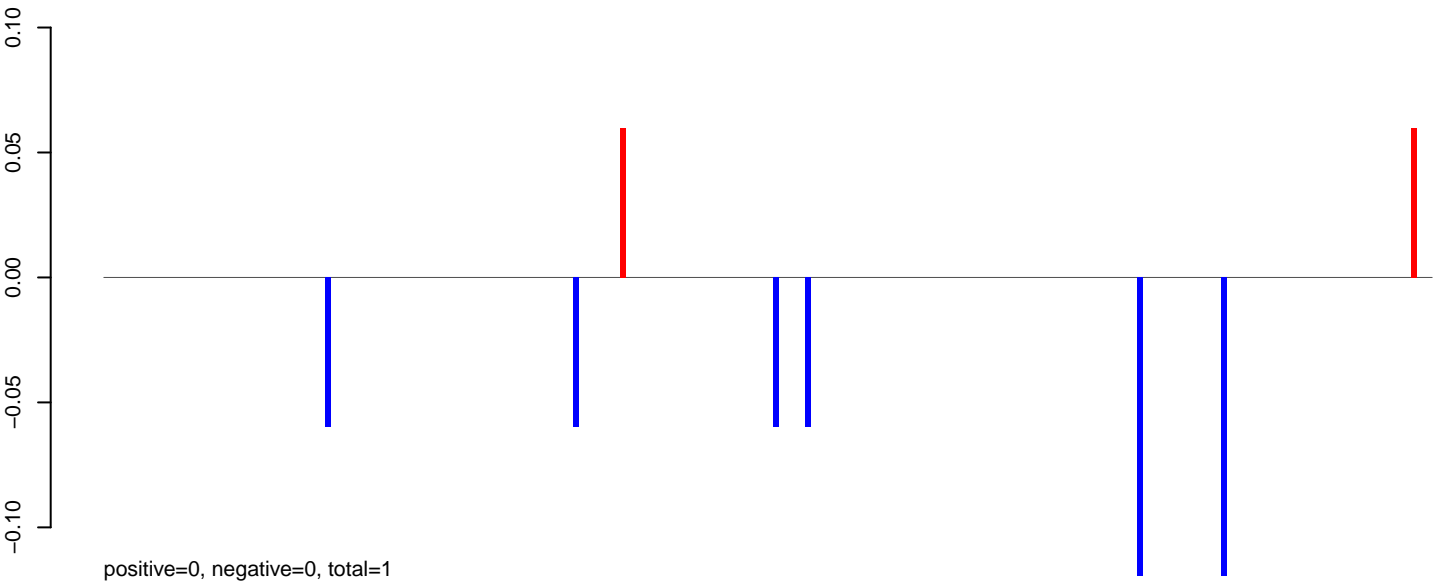


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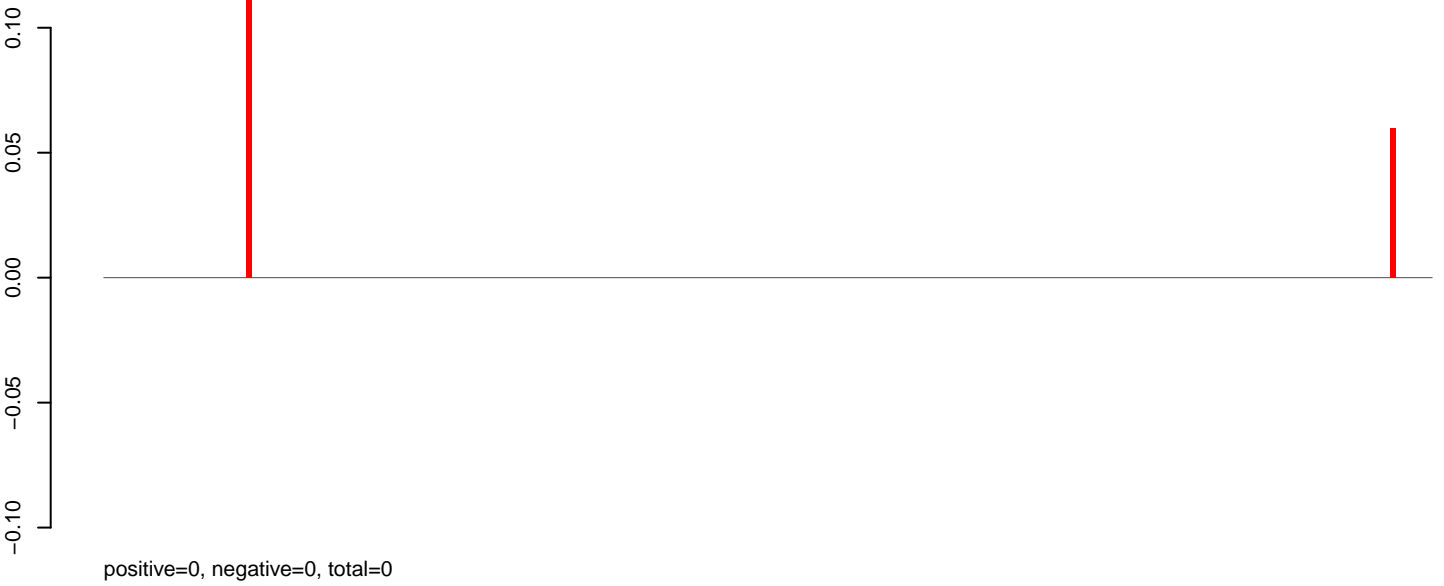


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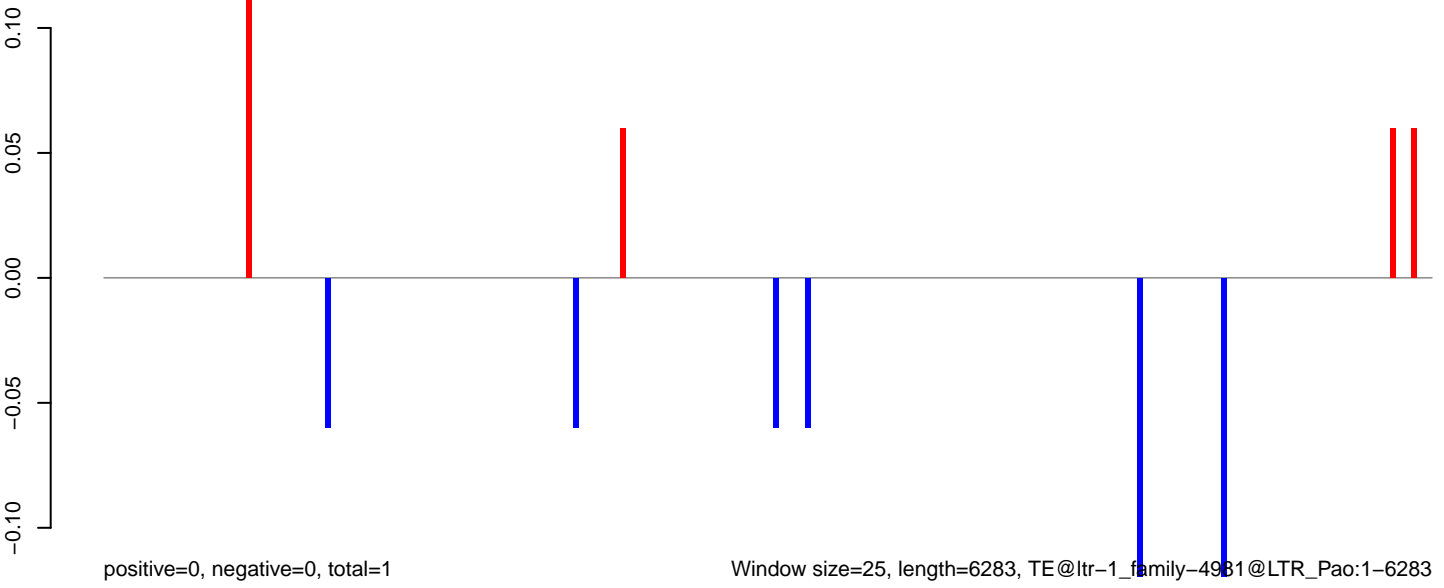
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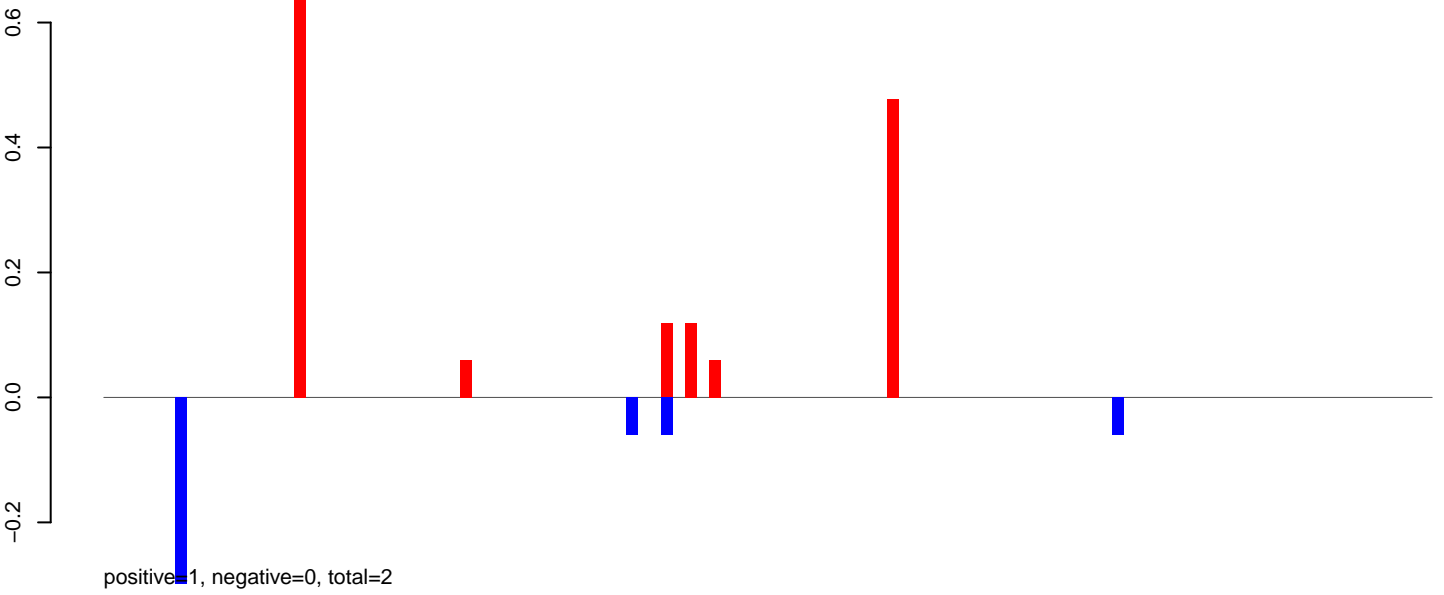
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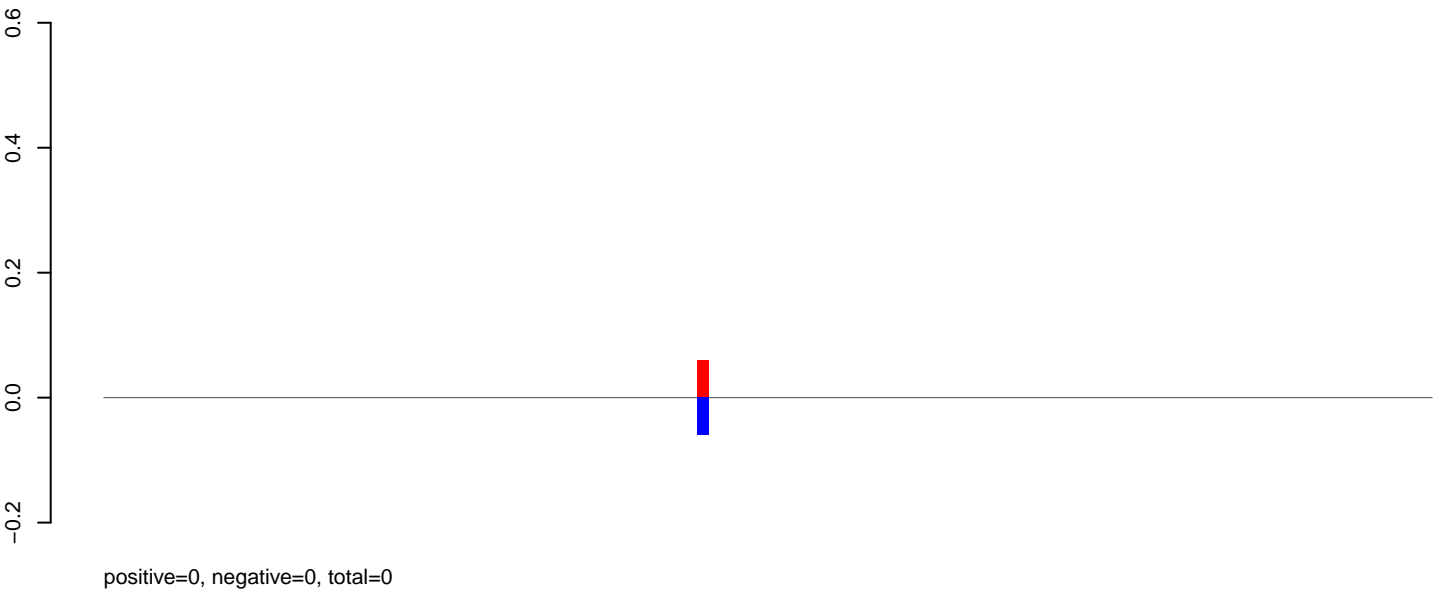
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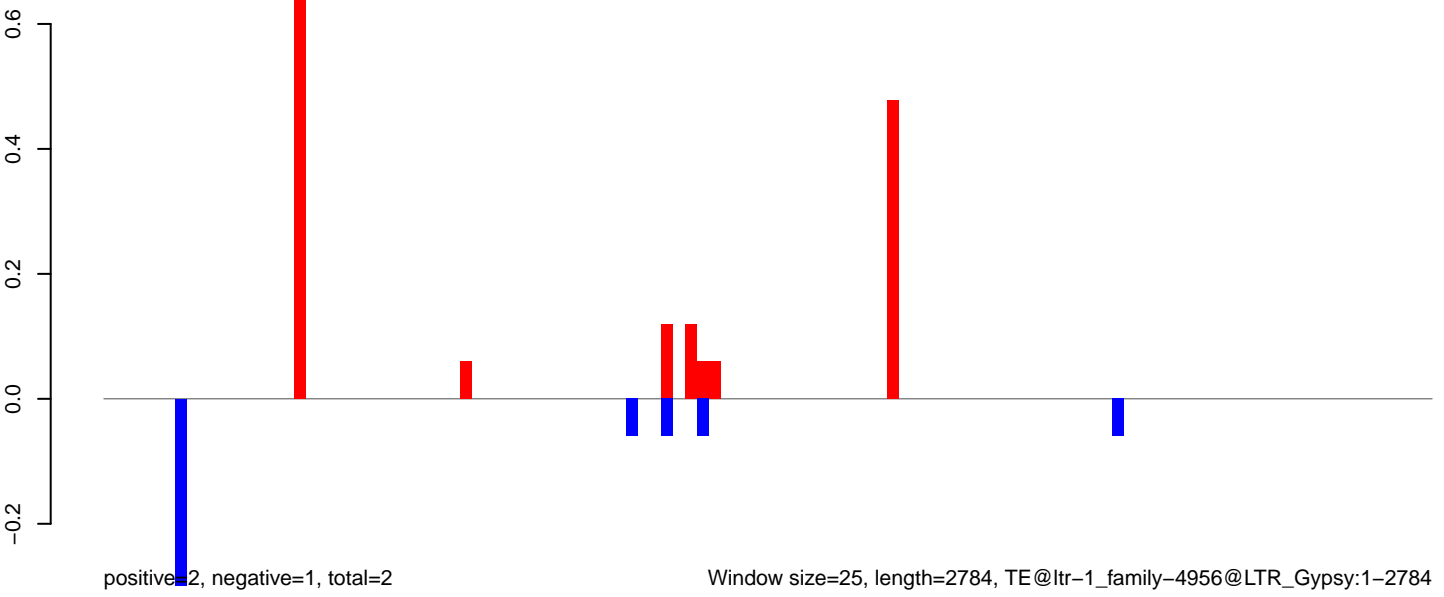
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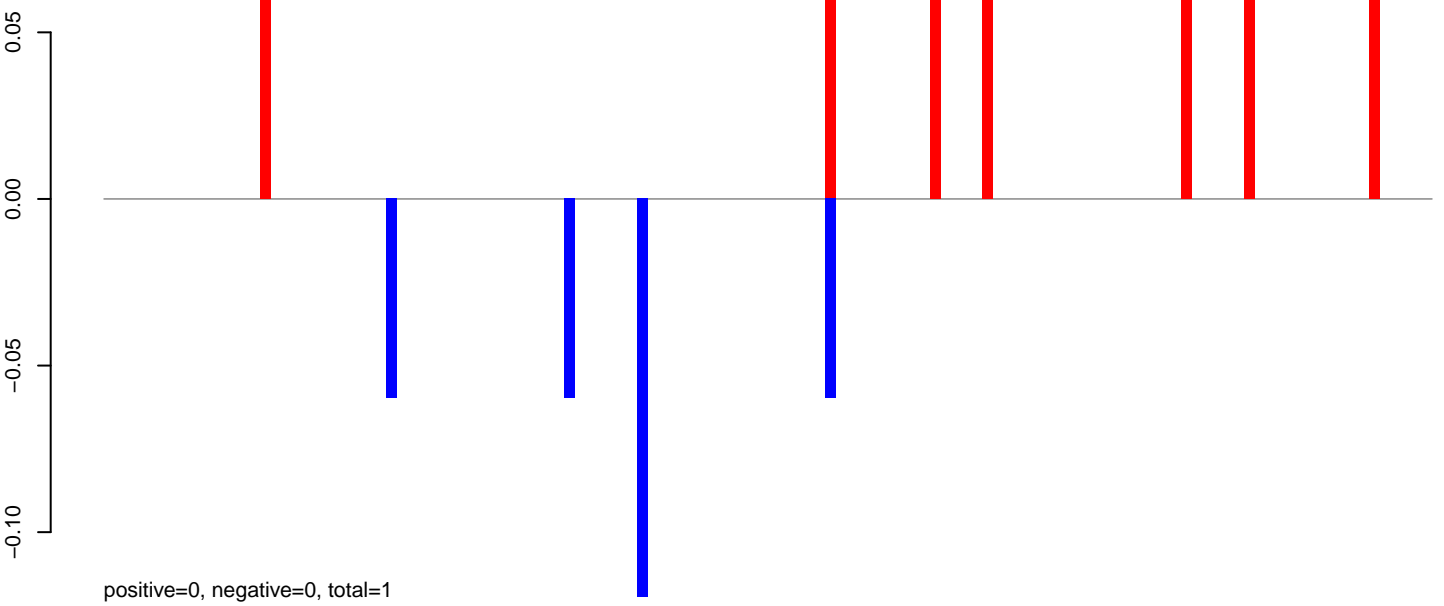
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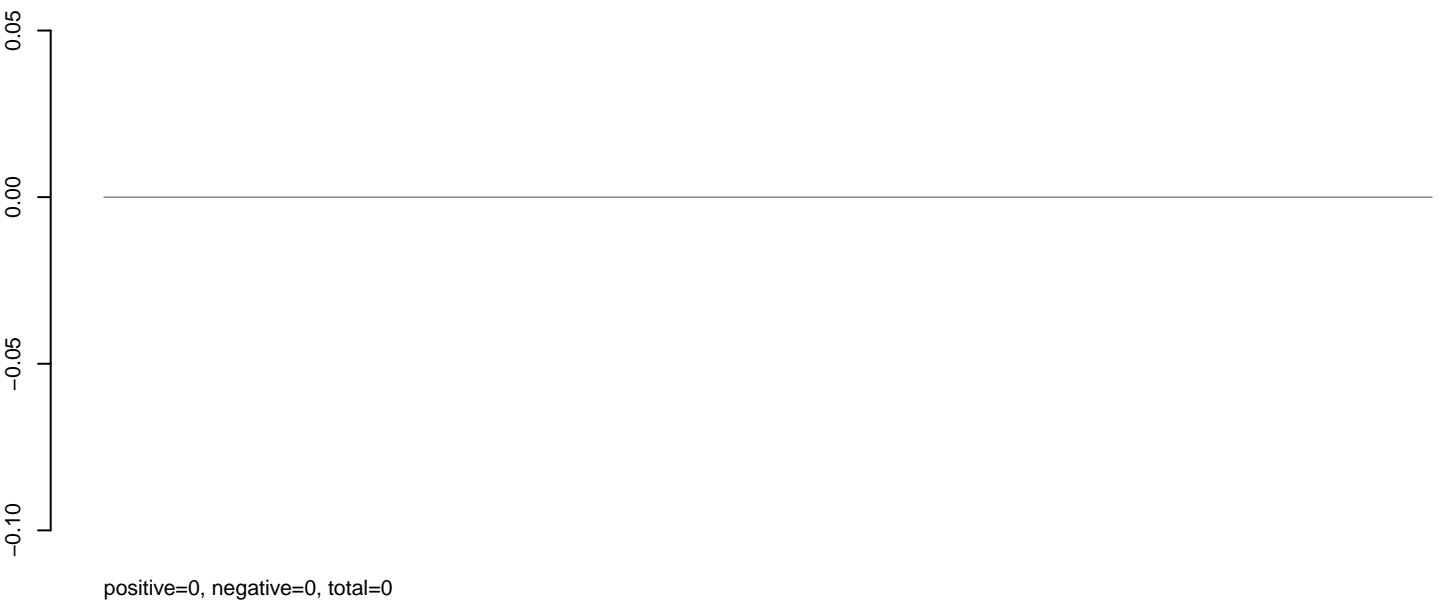
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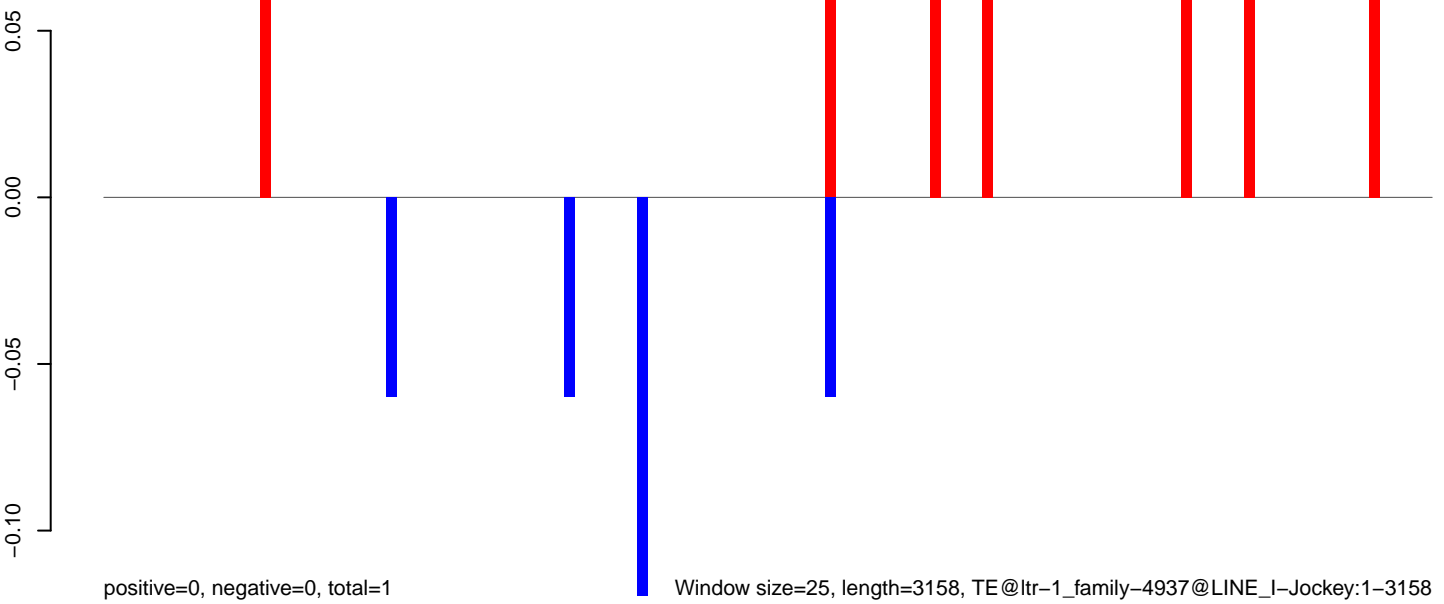
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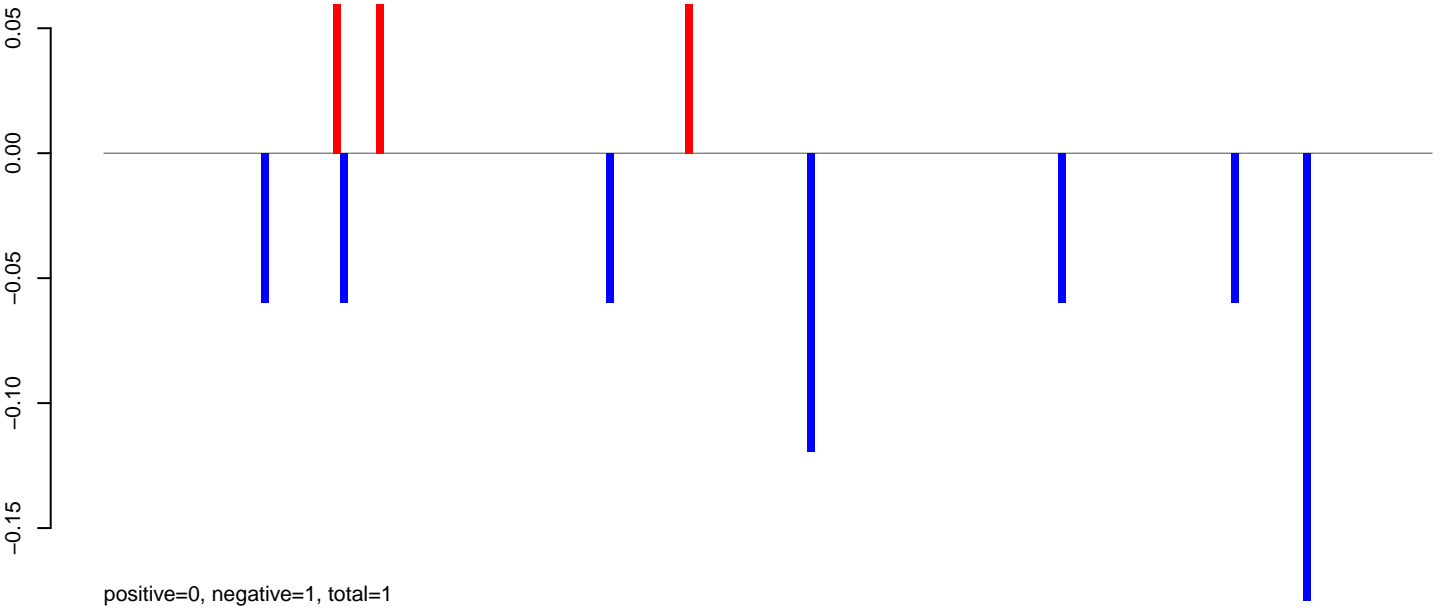
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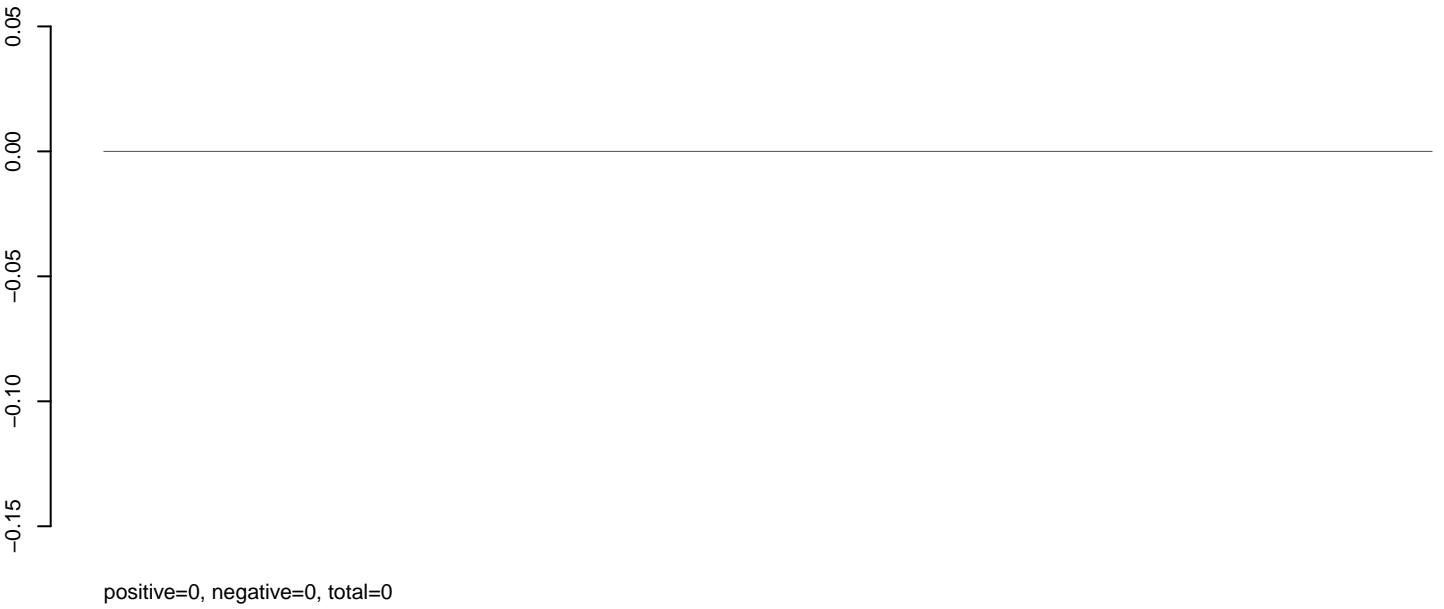
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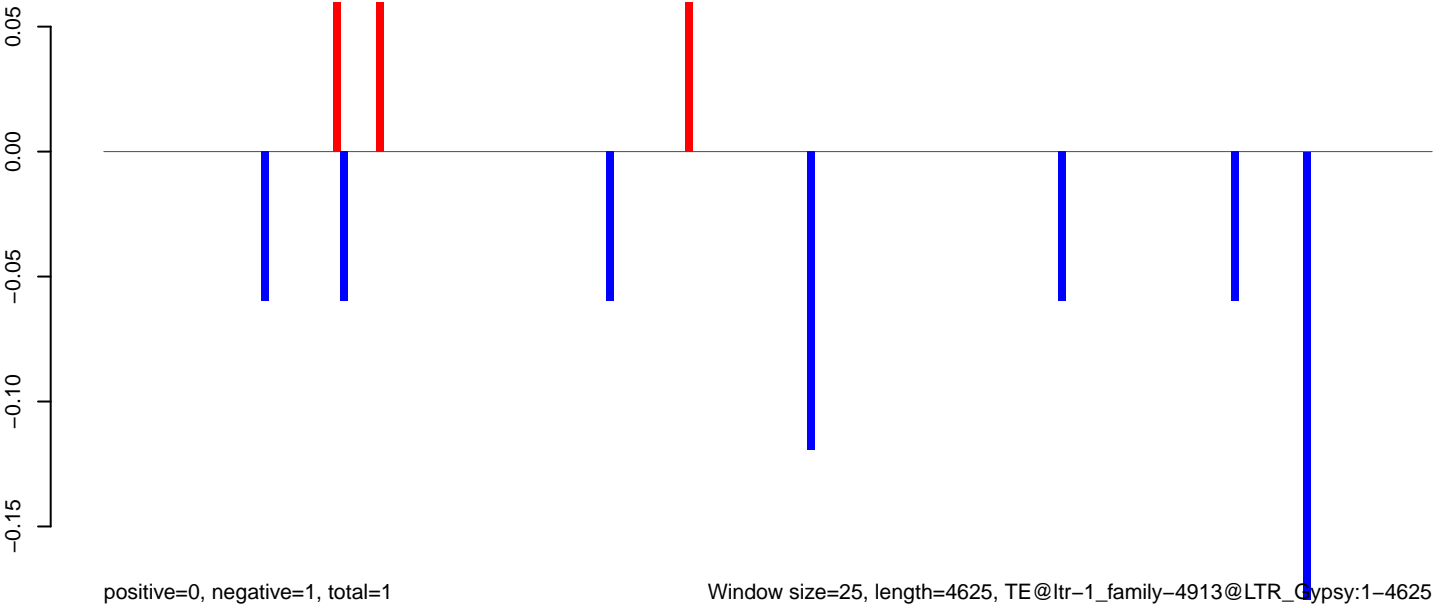
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



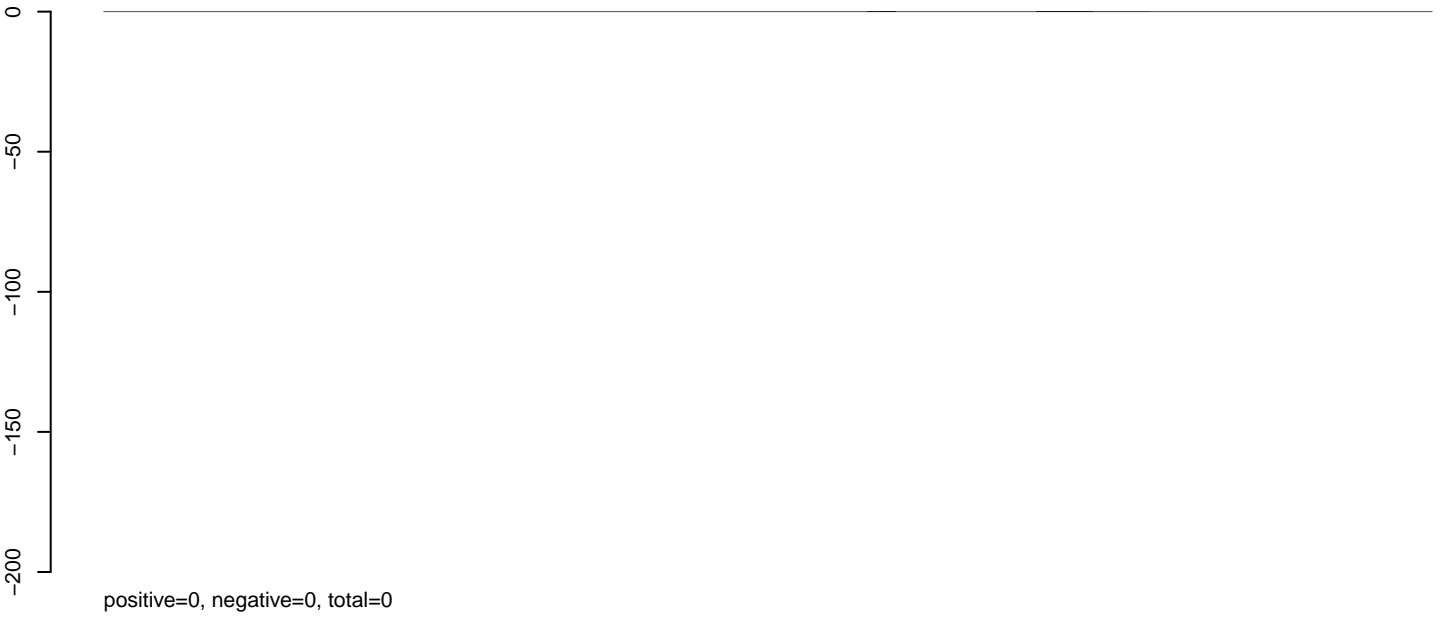
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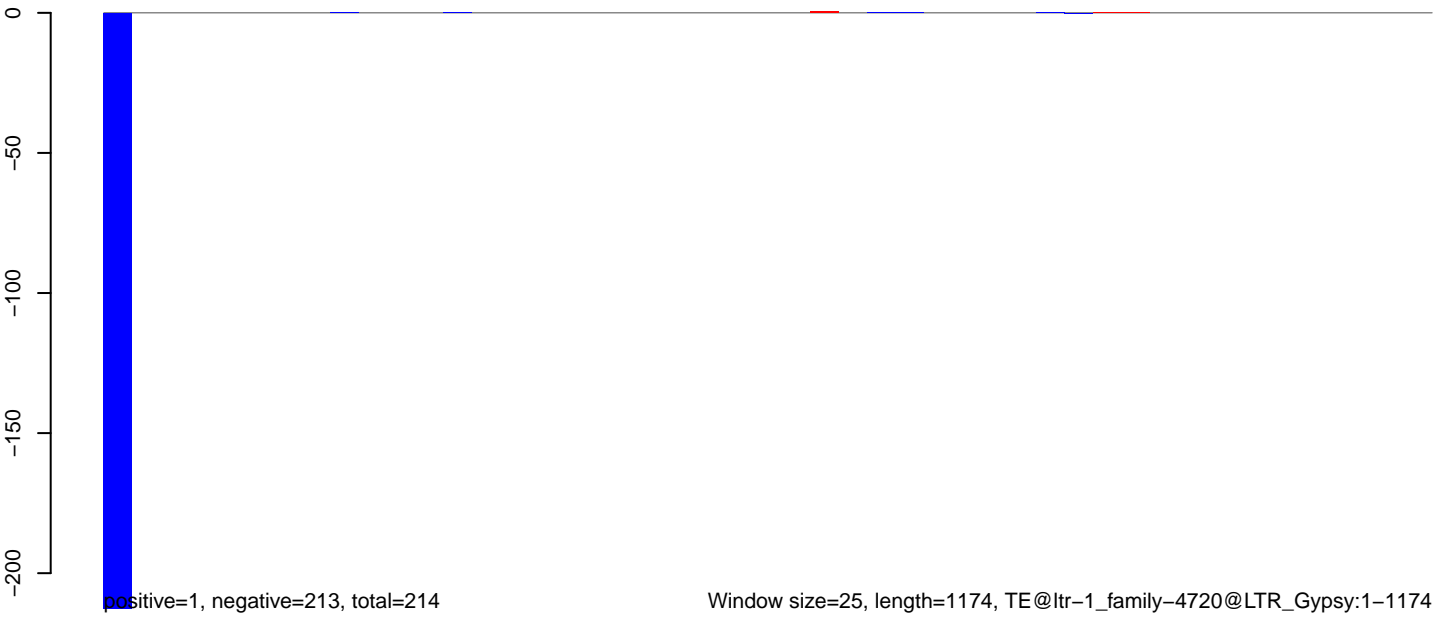
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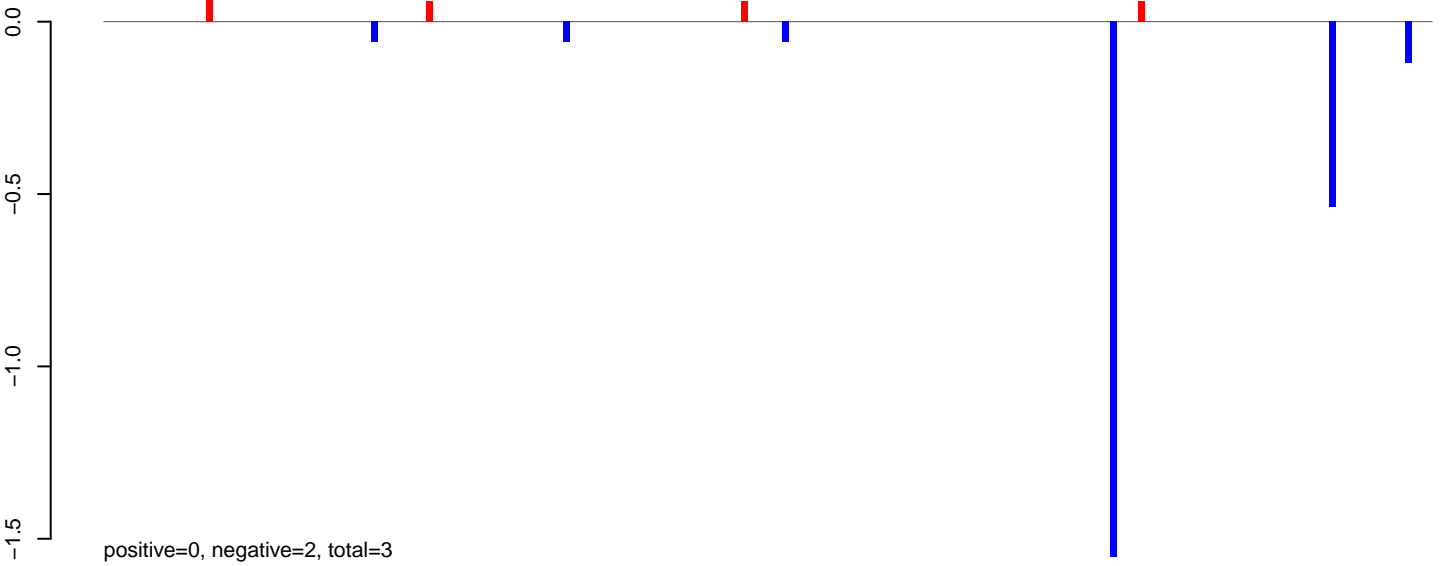
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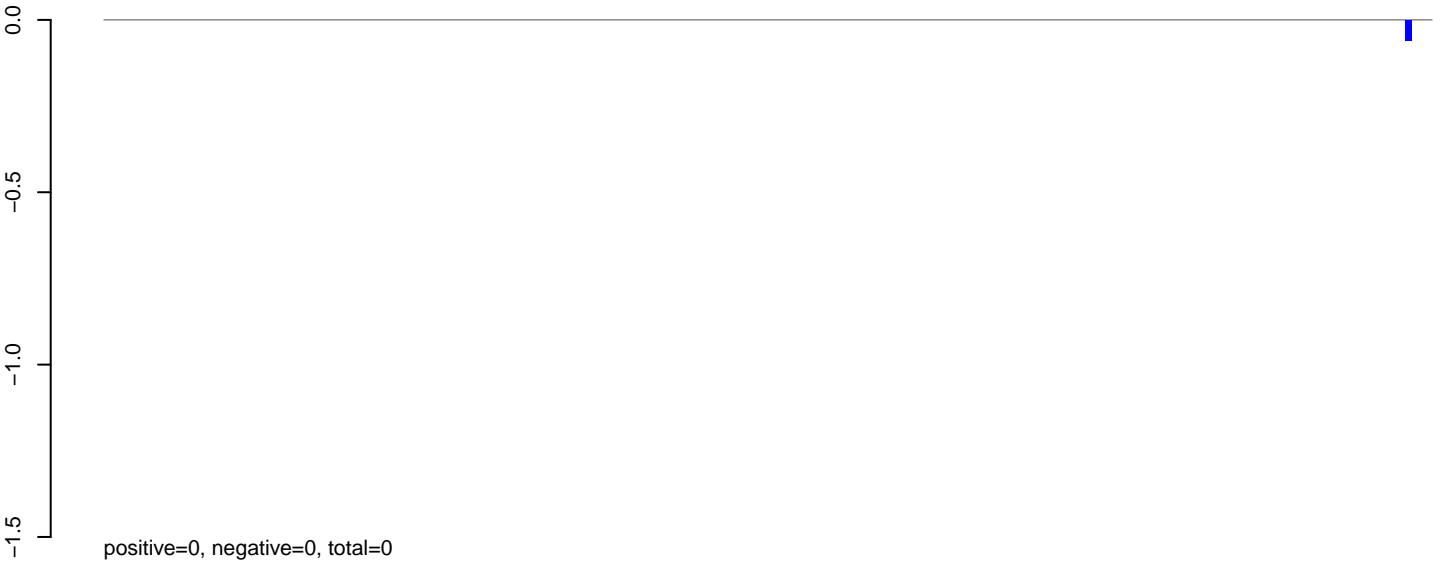
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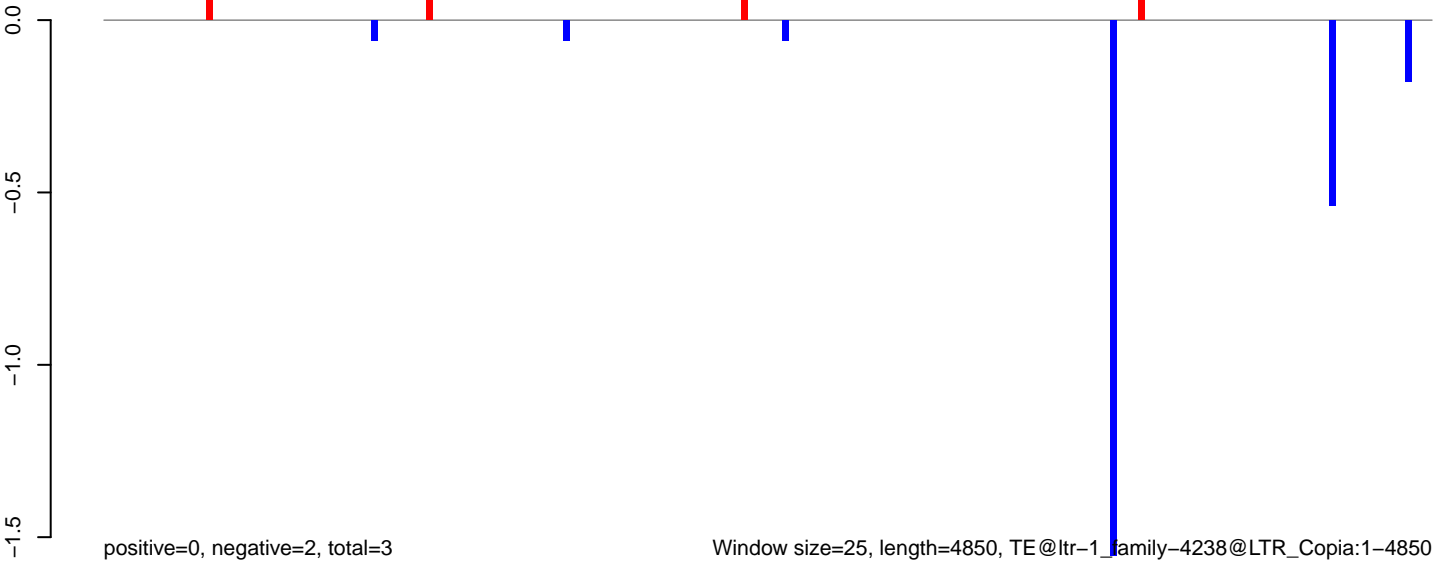
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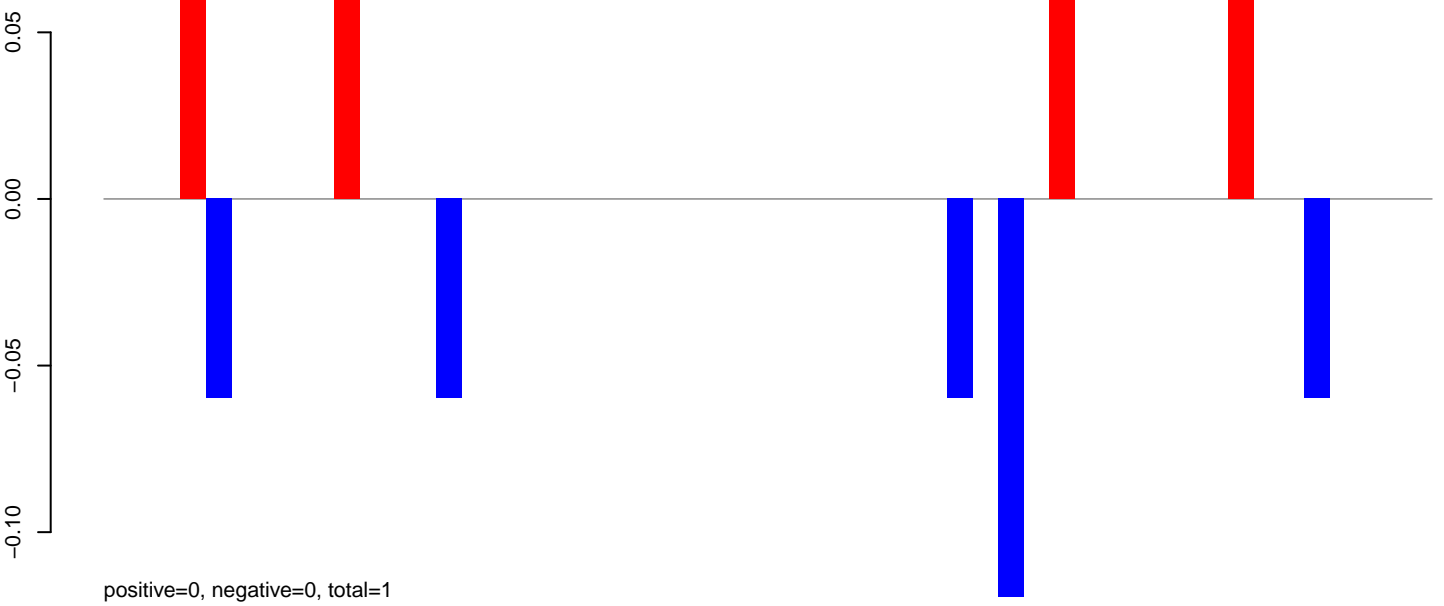
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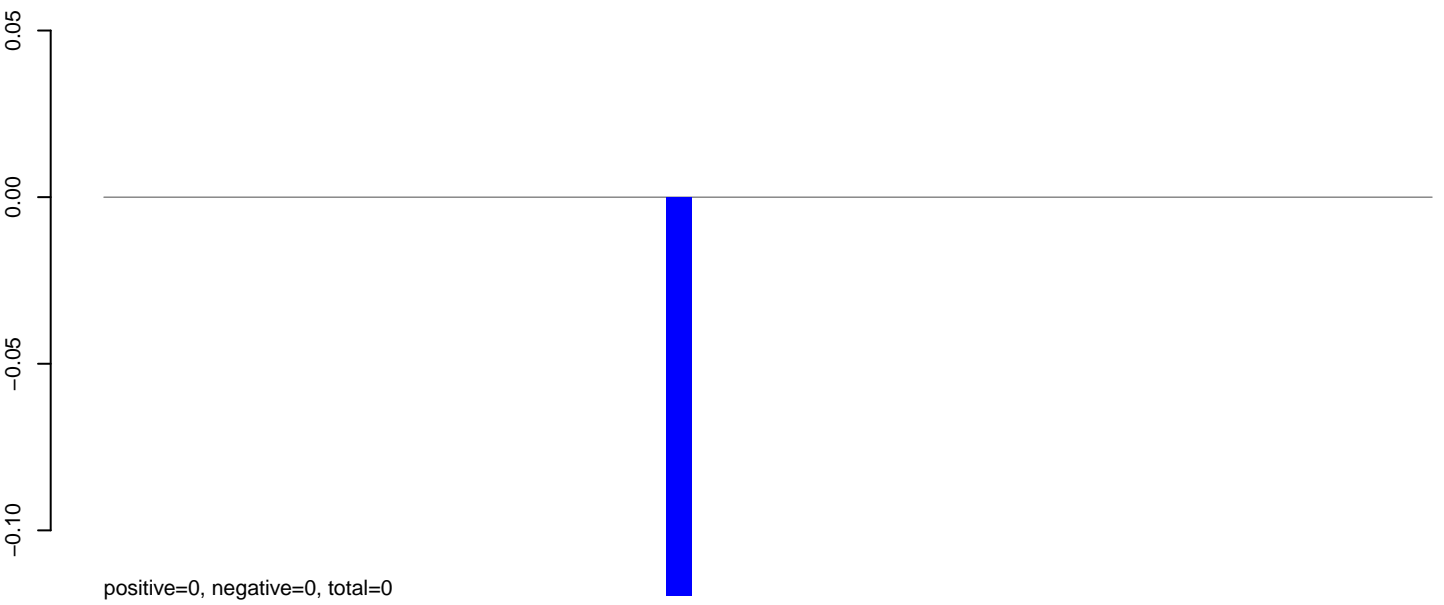
AeAlbo_C636HT_DENV2_Persist.rep



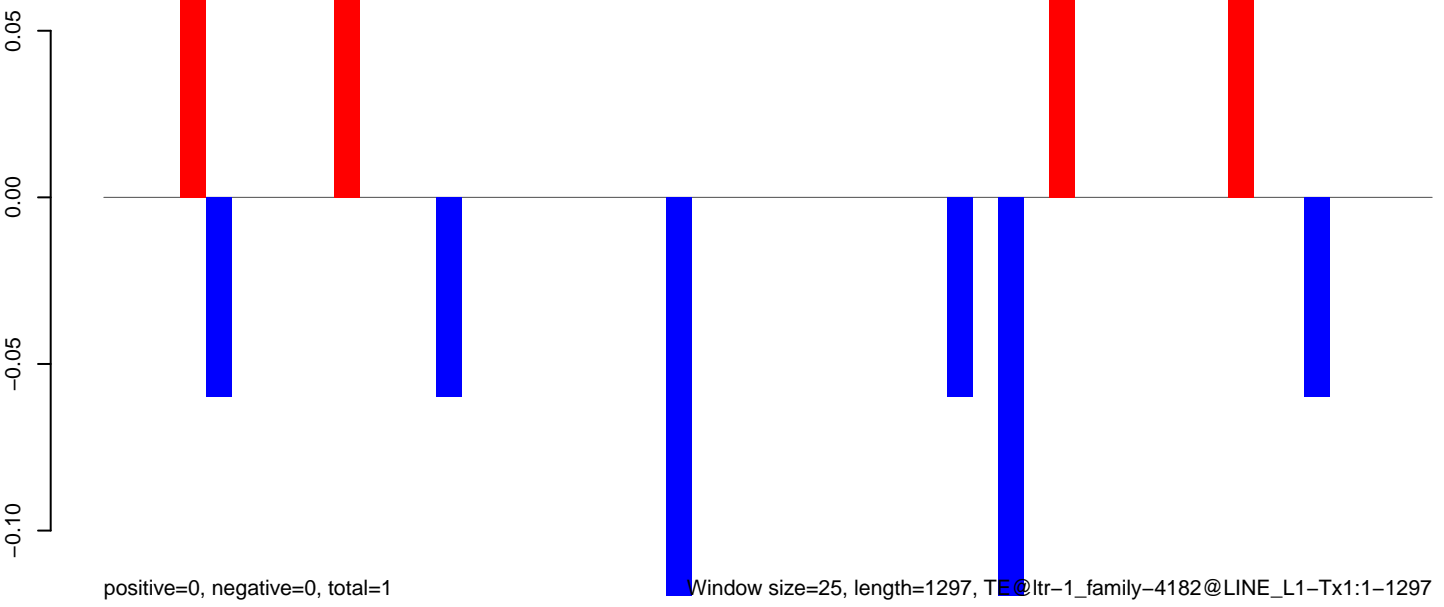
AeAlbo_C636HT_DENV2_Persist.18_23.rep



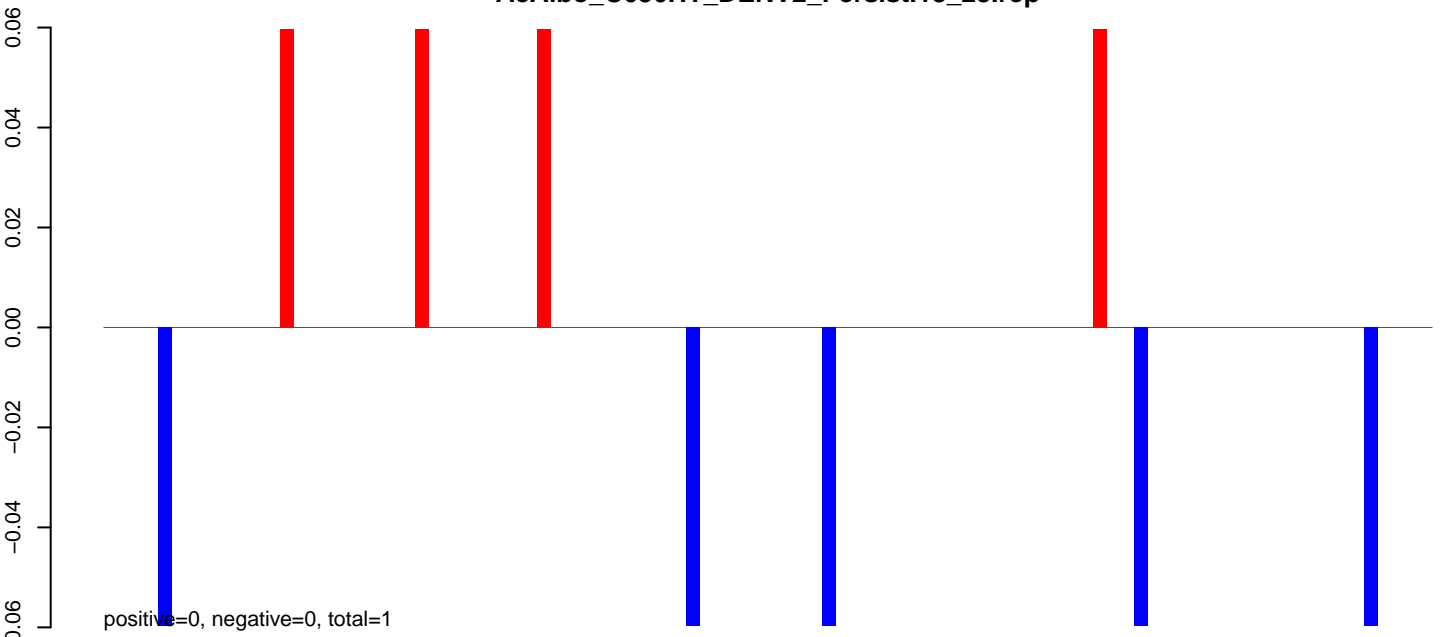
AeAlbo_C636HT_DENV2_Persist.24_35.rep



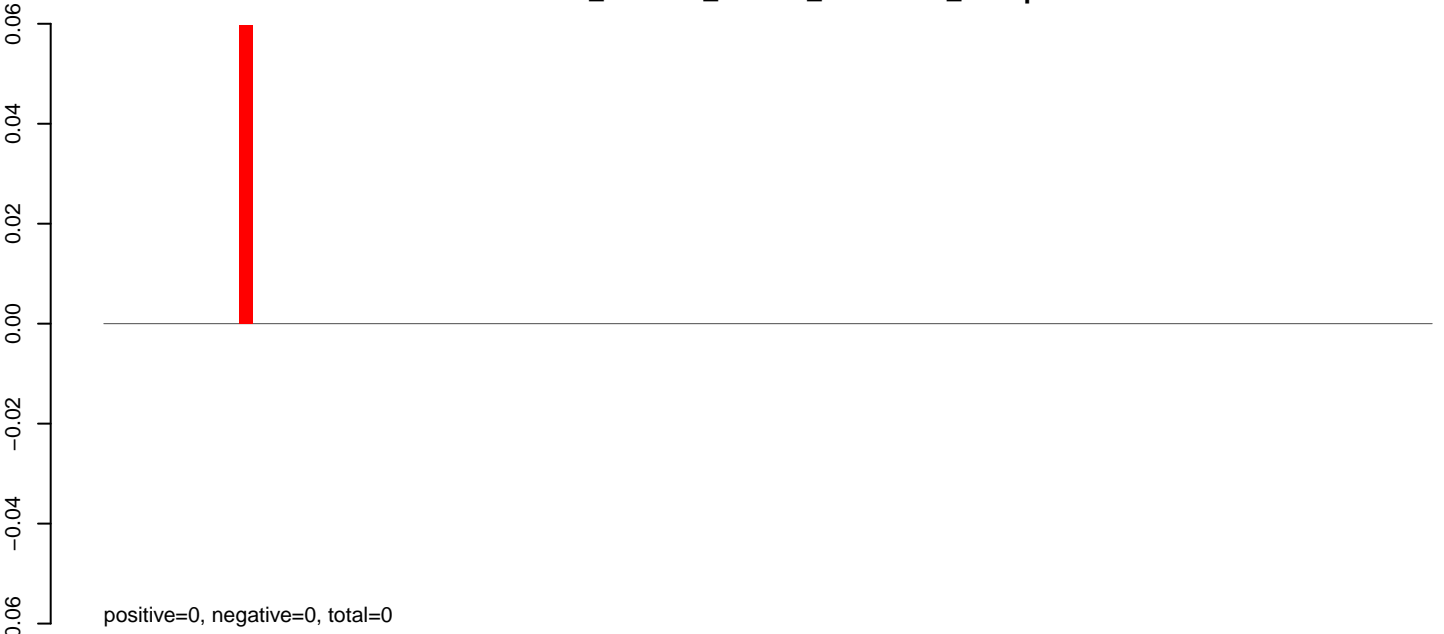
AeAlbo_C636HT_DENV2_Persist.rep



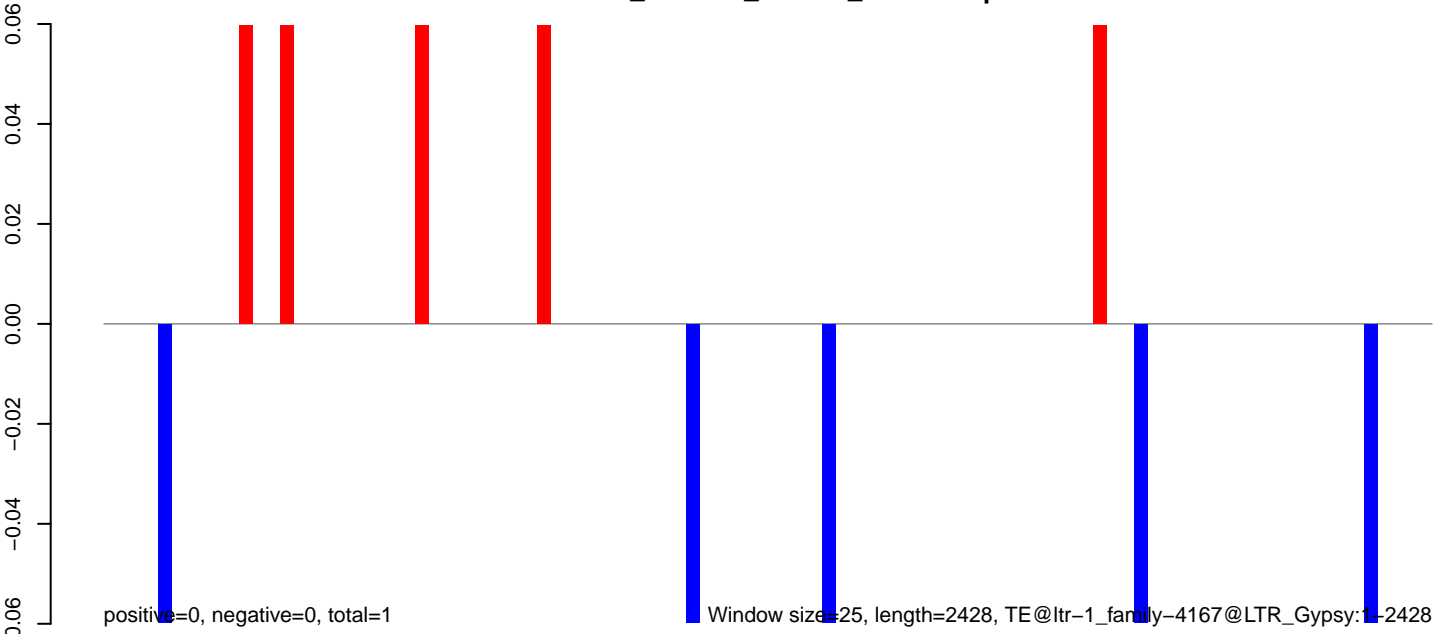
AeAlbo_C636HT_DENV2_Persist.18_23.rep



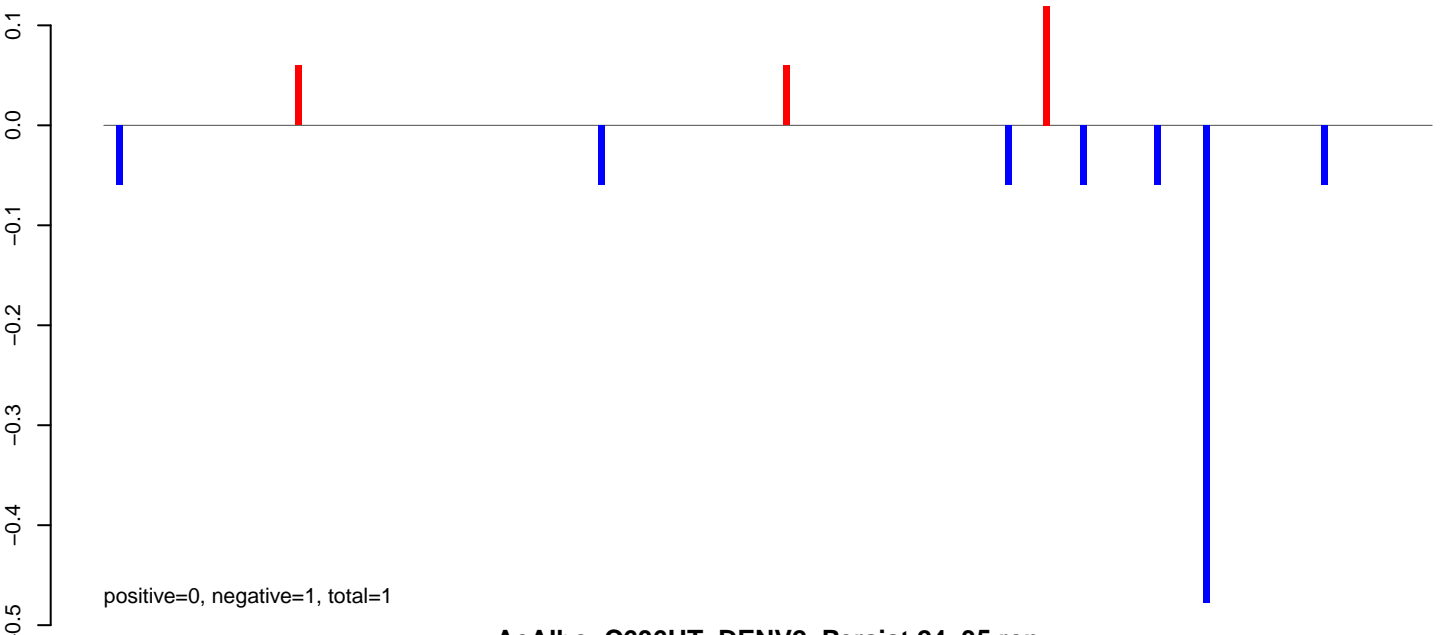
AeAlbo_C636HT_DENV2_Persist.24_35.rep



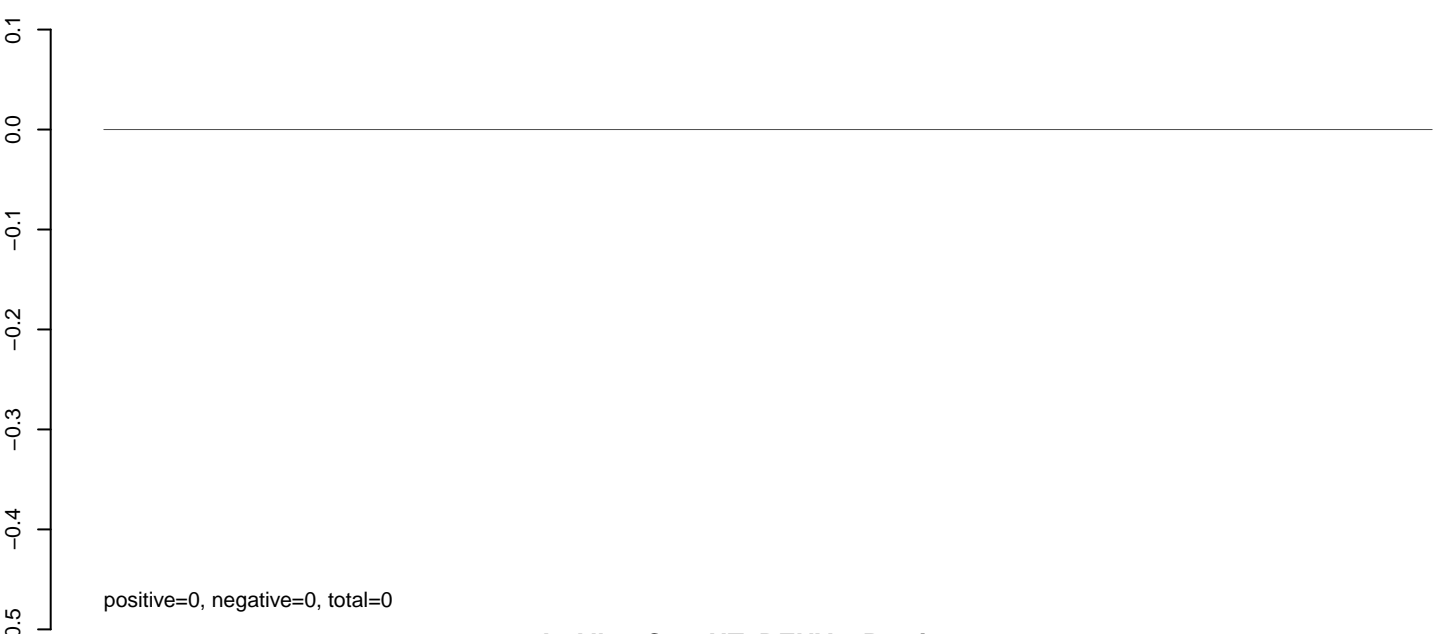
AeAlbo_C636HT_DENV2_Persist.rep



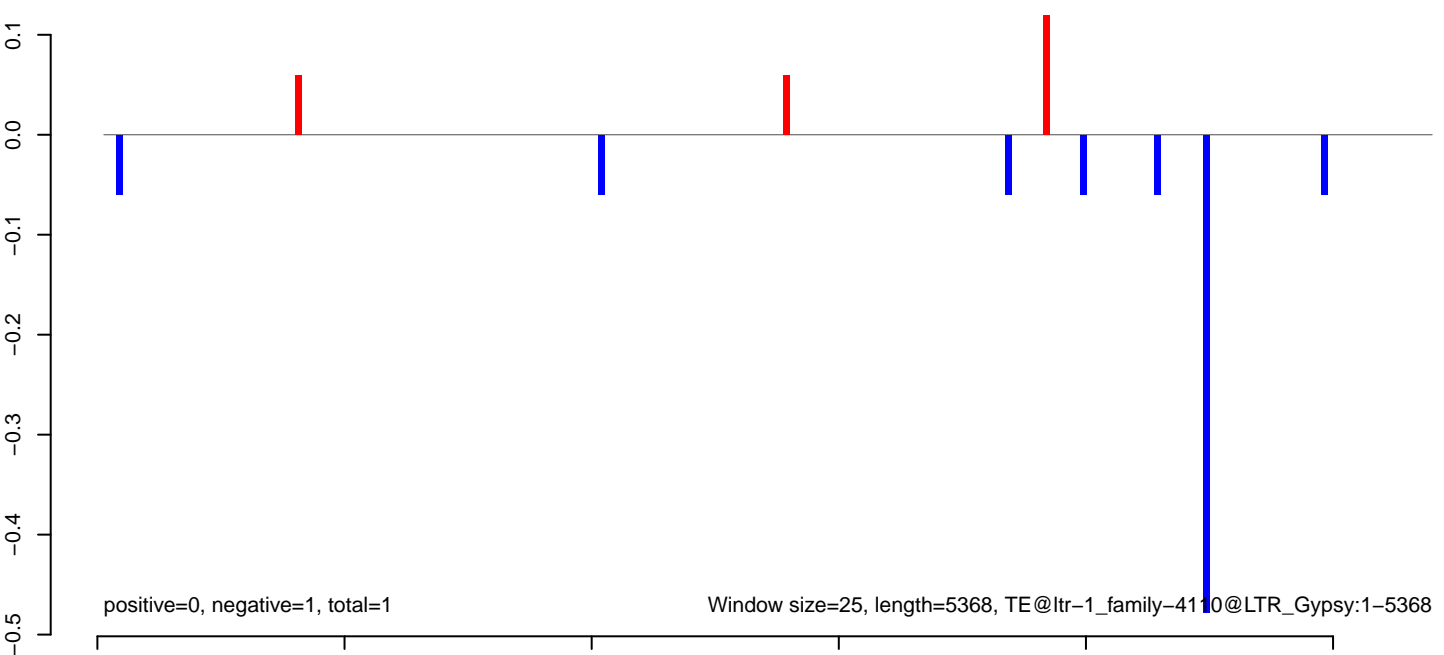
AeAlbo_C636HT_DENV2_Persist.18_23.rep



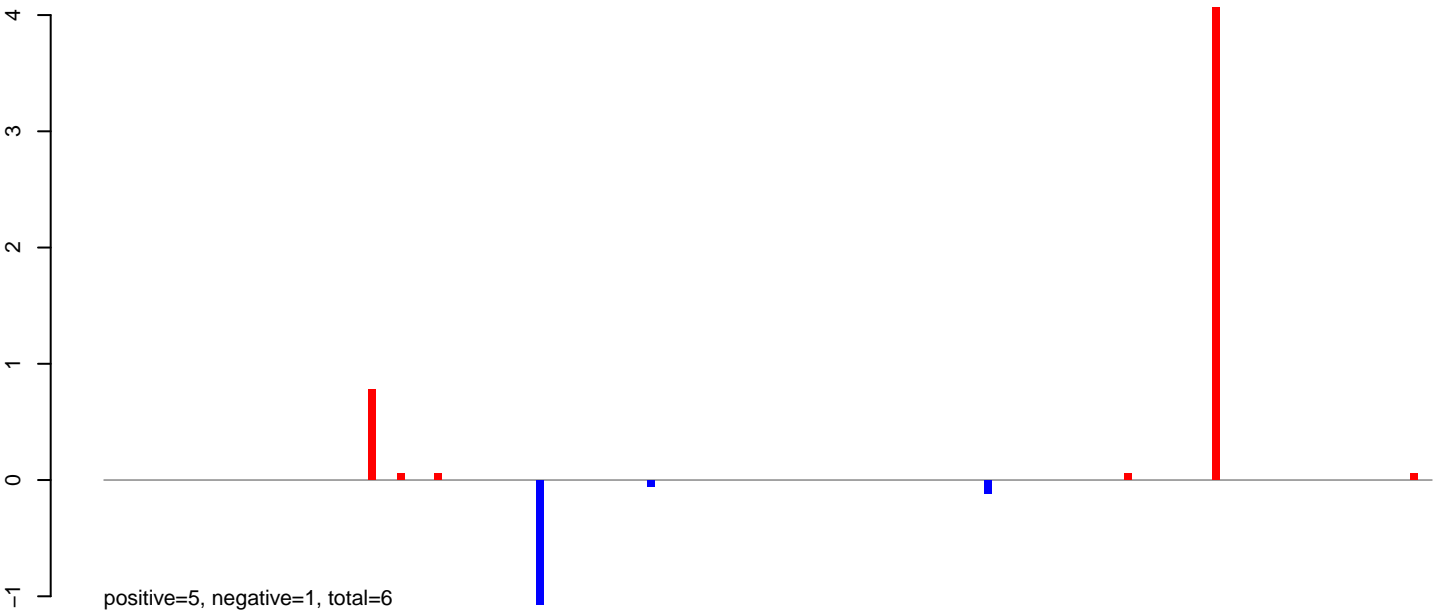
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



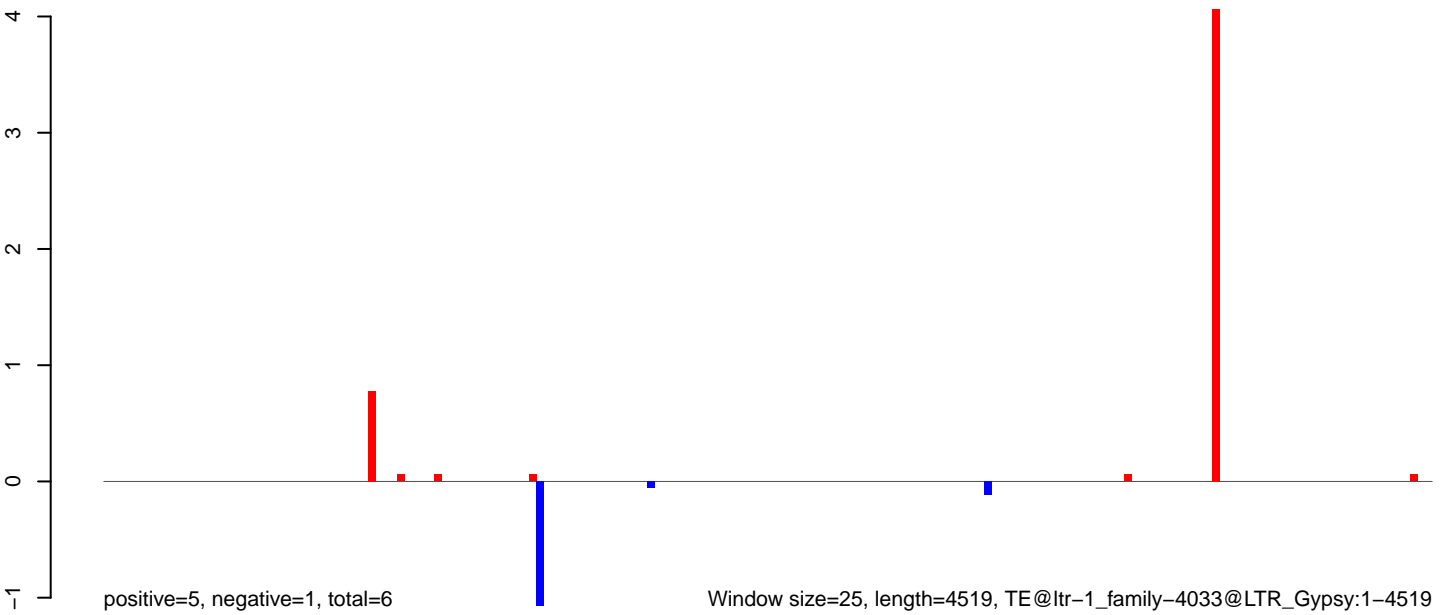
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



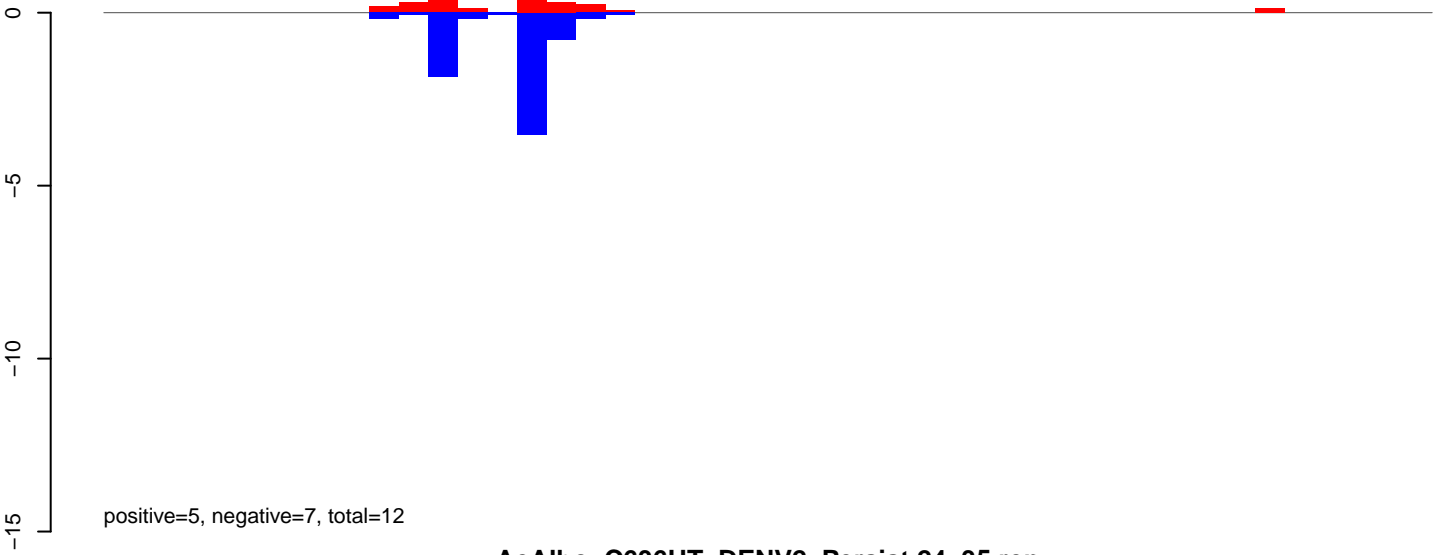
AeAlbo_C636HT_DENV2_Persist.rep



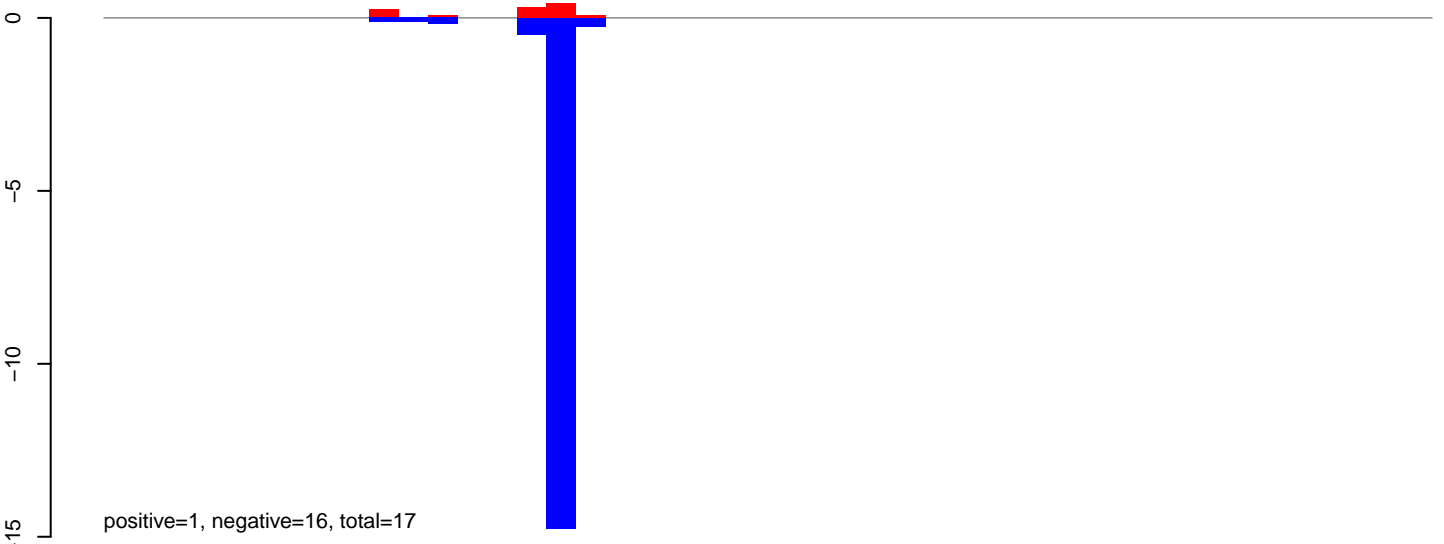
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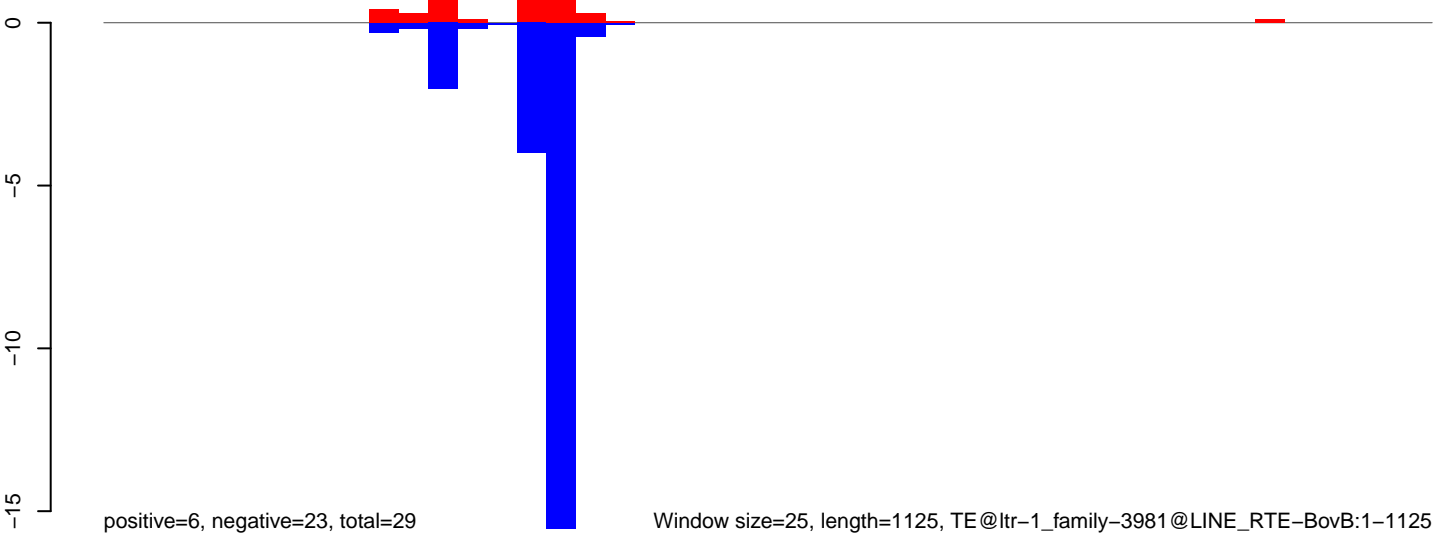
AeAlbo_C636HT_DENV2_Persist.18_23.rep



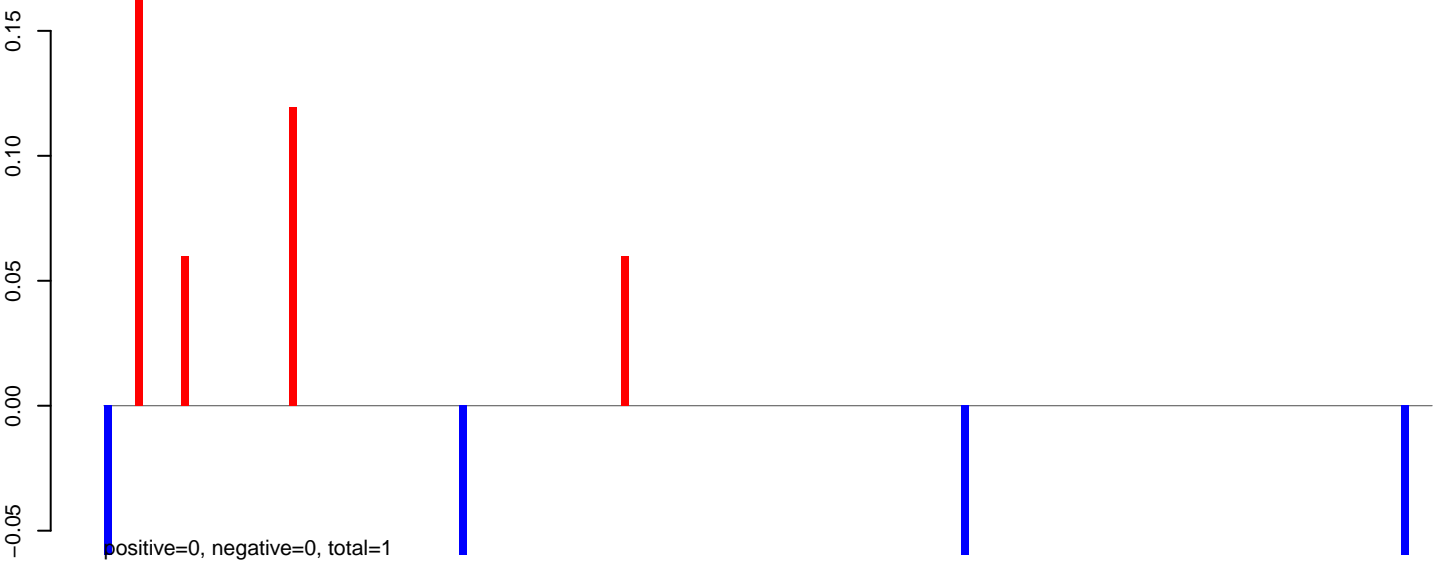
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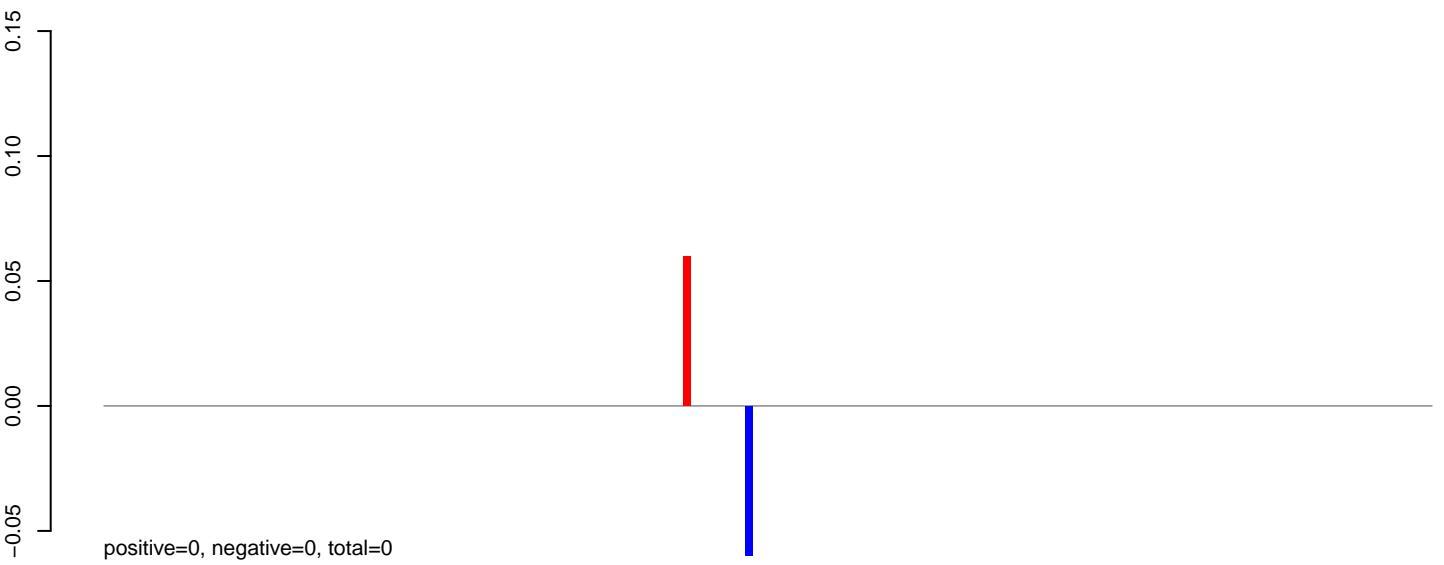
AeAlbo_C636HT_DENV2_Persist.rep



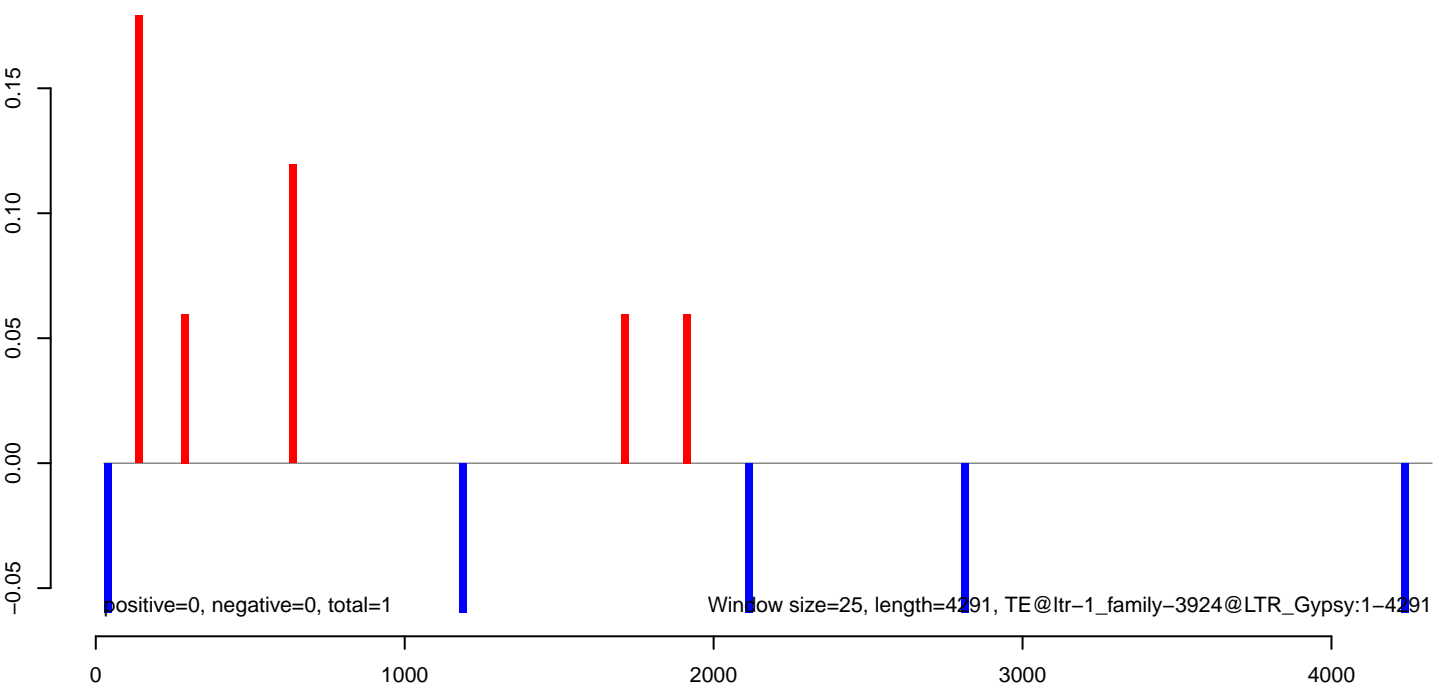
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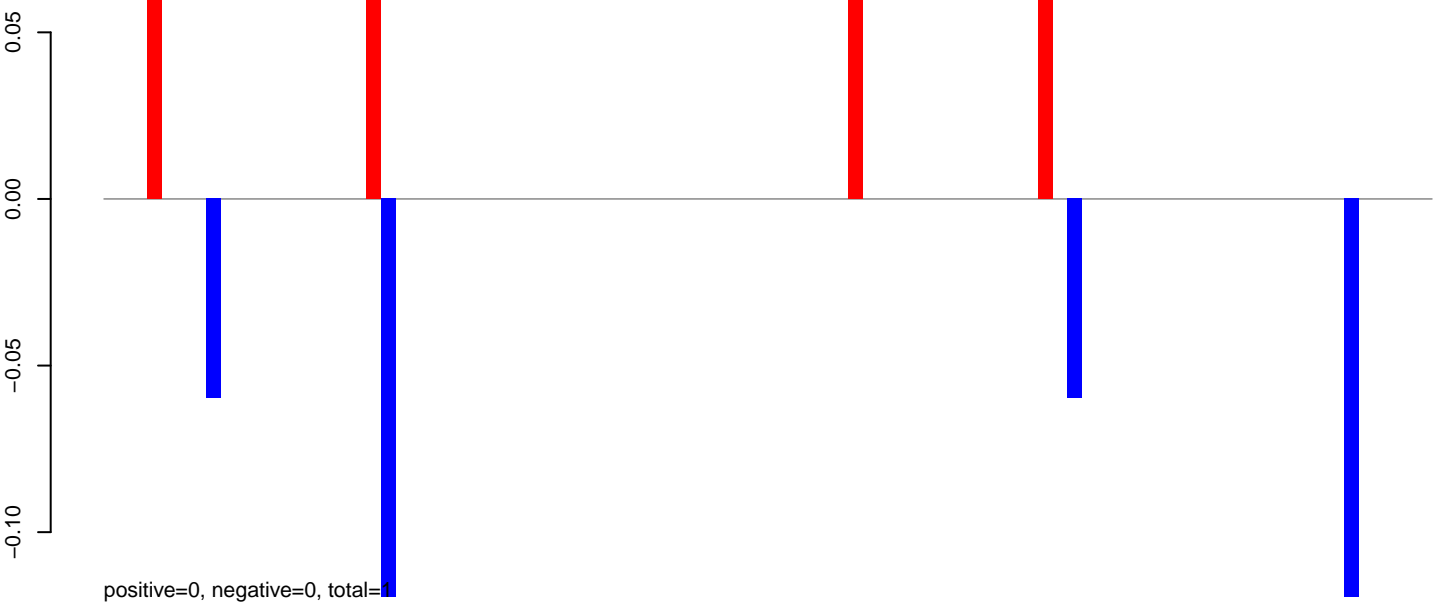
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



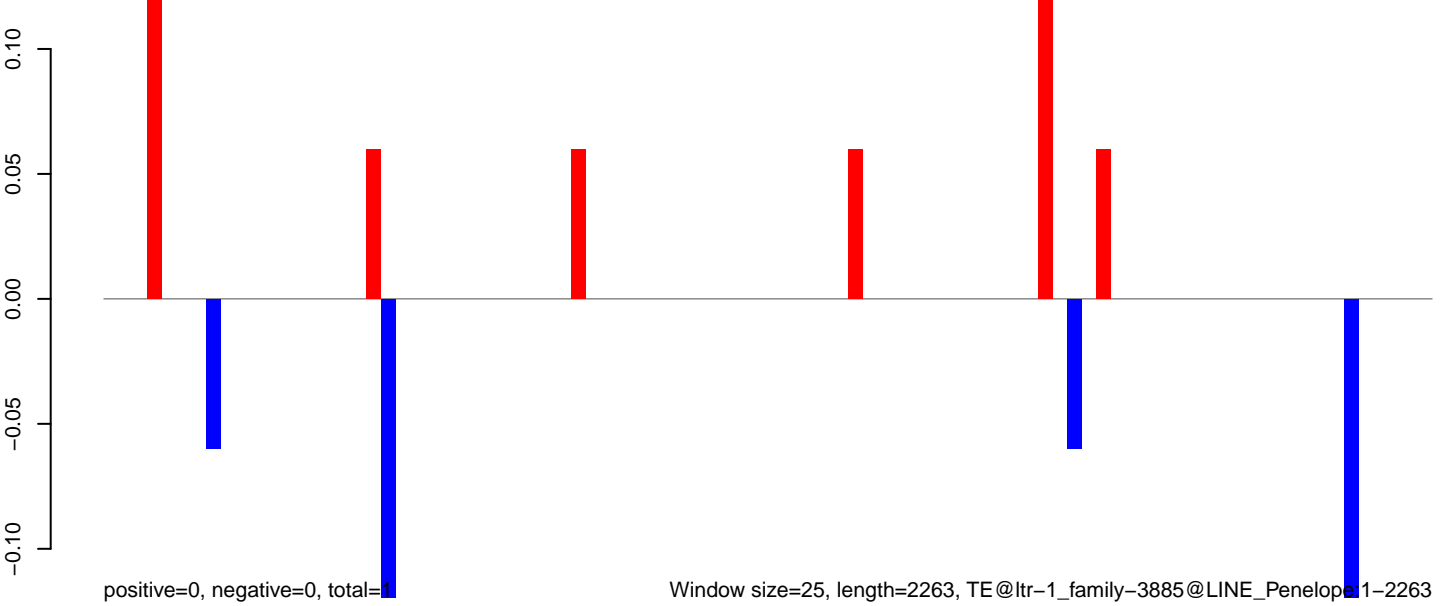
AeAlbo_C636HT_DENV2_Persist.18_23.rep



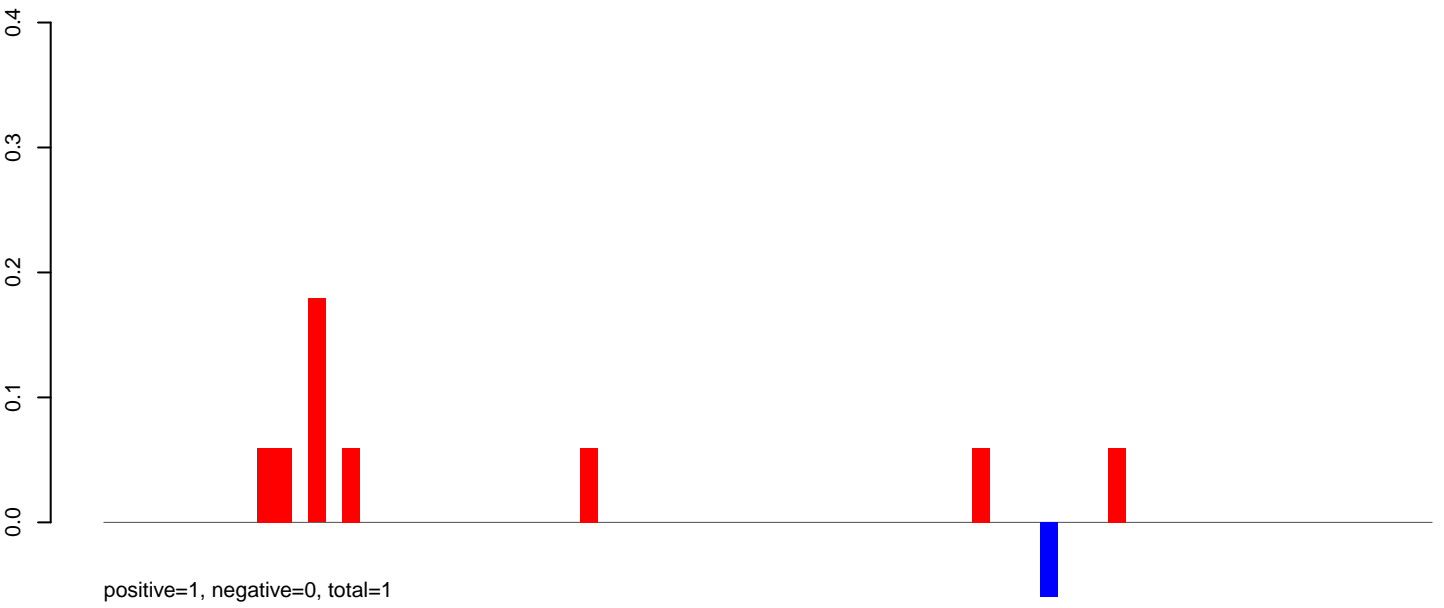
AeAlbo_C636HT_DENV2_Persist.24_35.rep



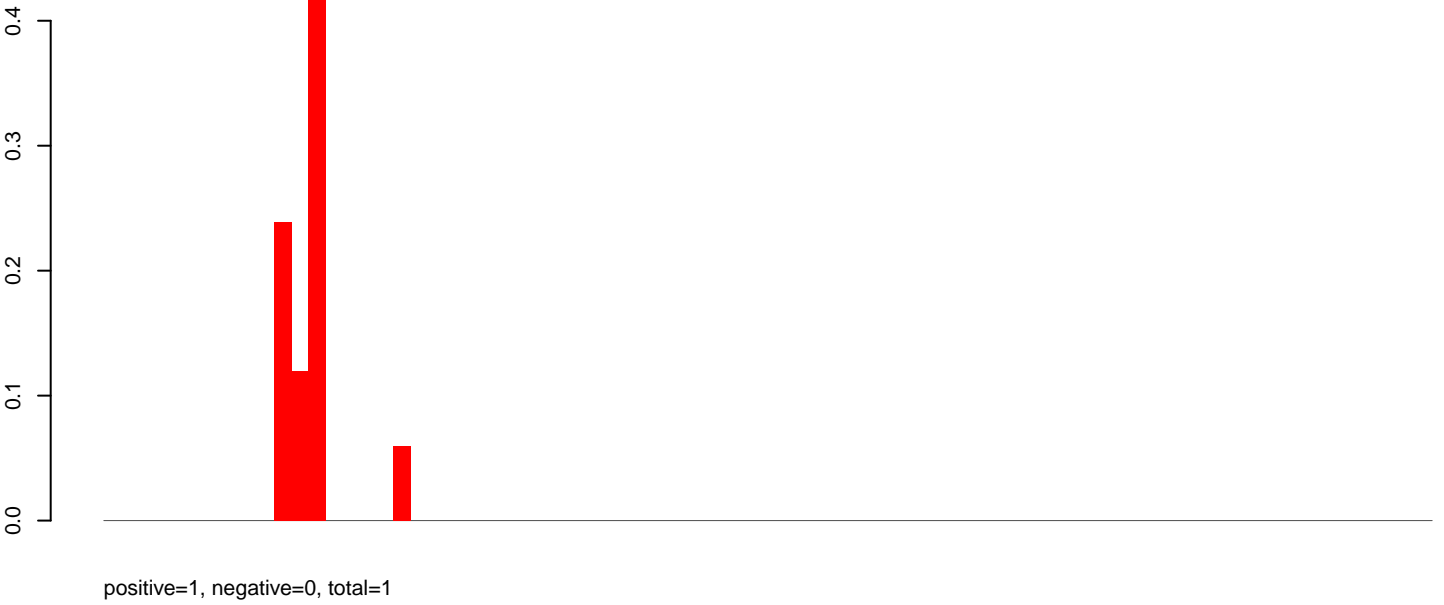
AeAlbo_C636HT_DENV2_Persist.rep



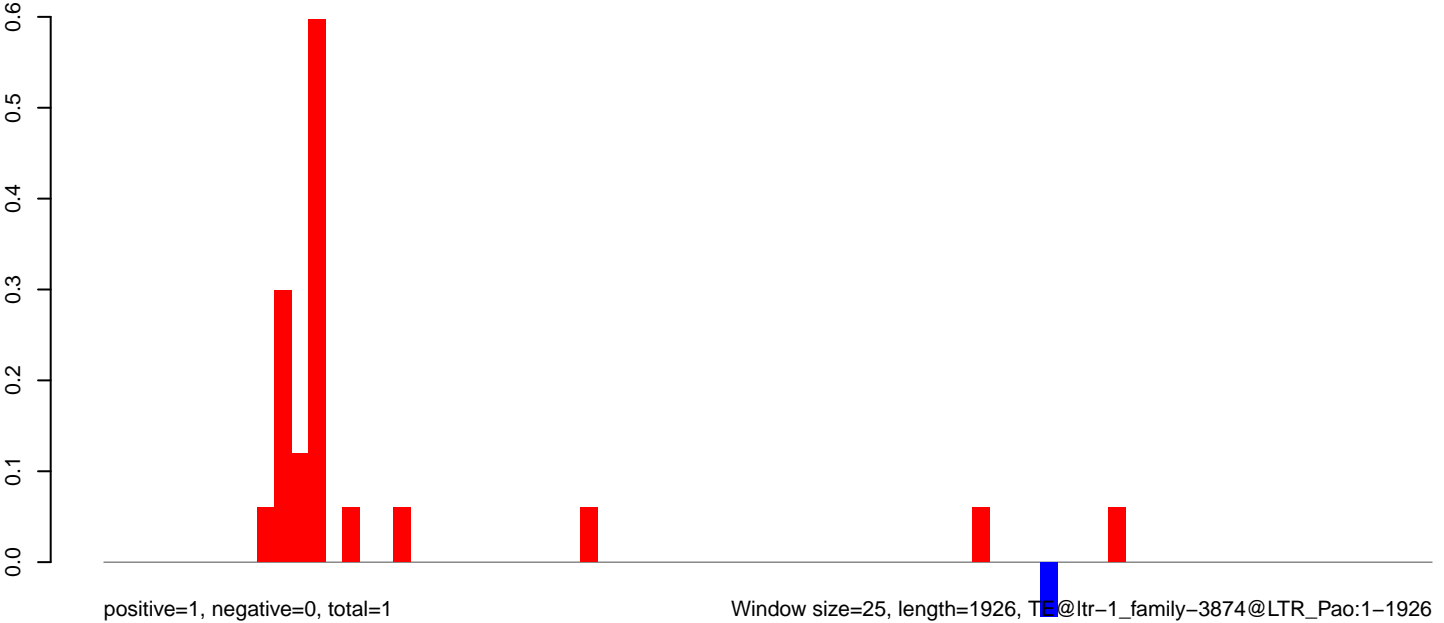
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

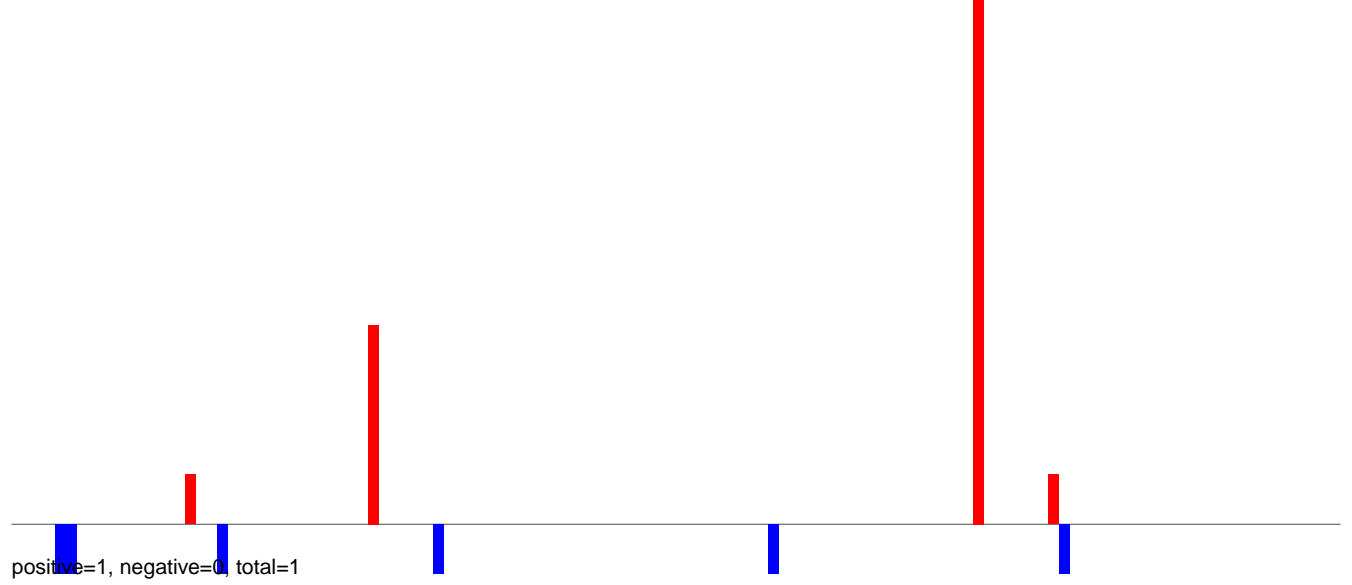


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1926, TE@ltr-1_family-3874@LTR_Pao:1-1926

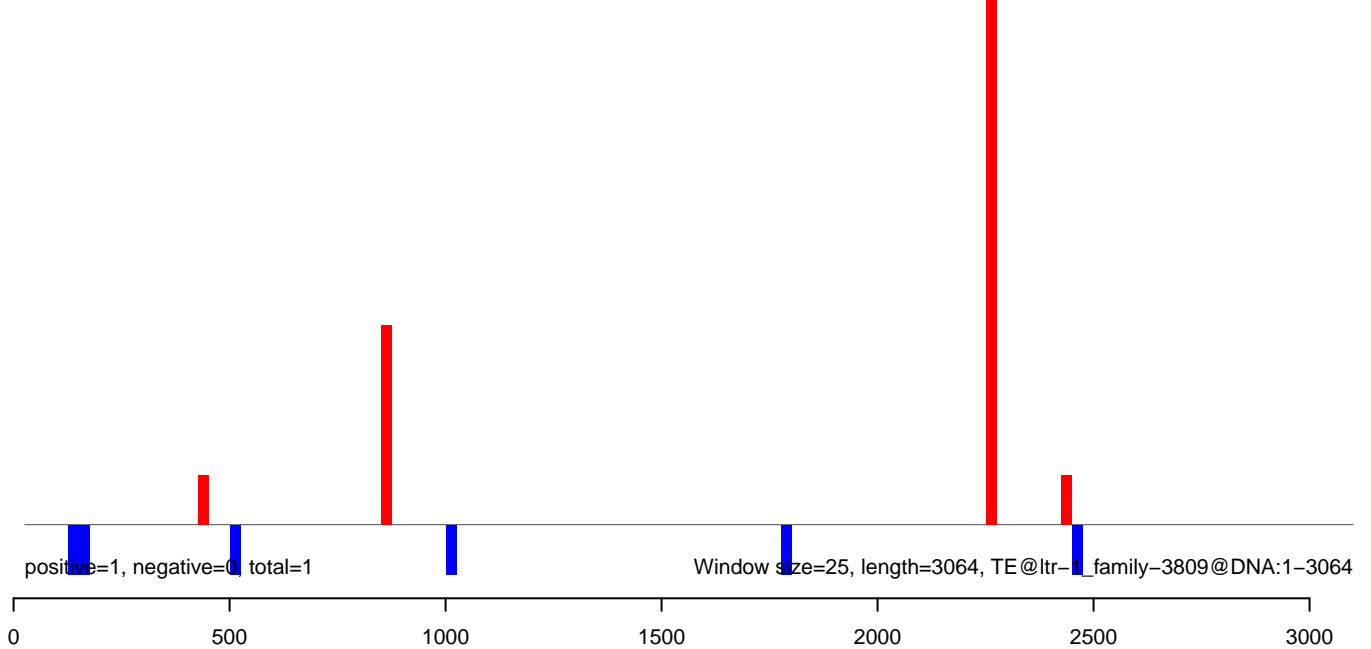
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



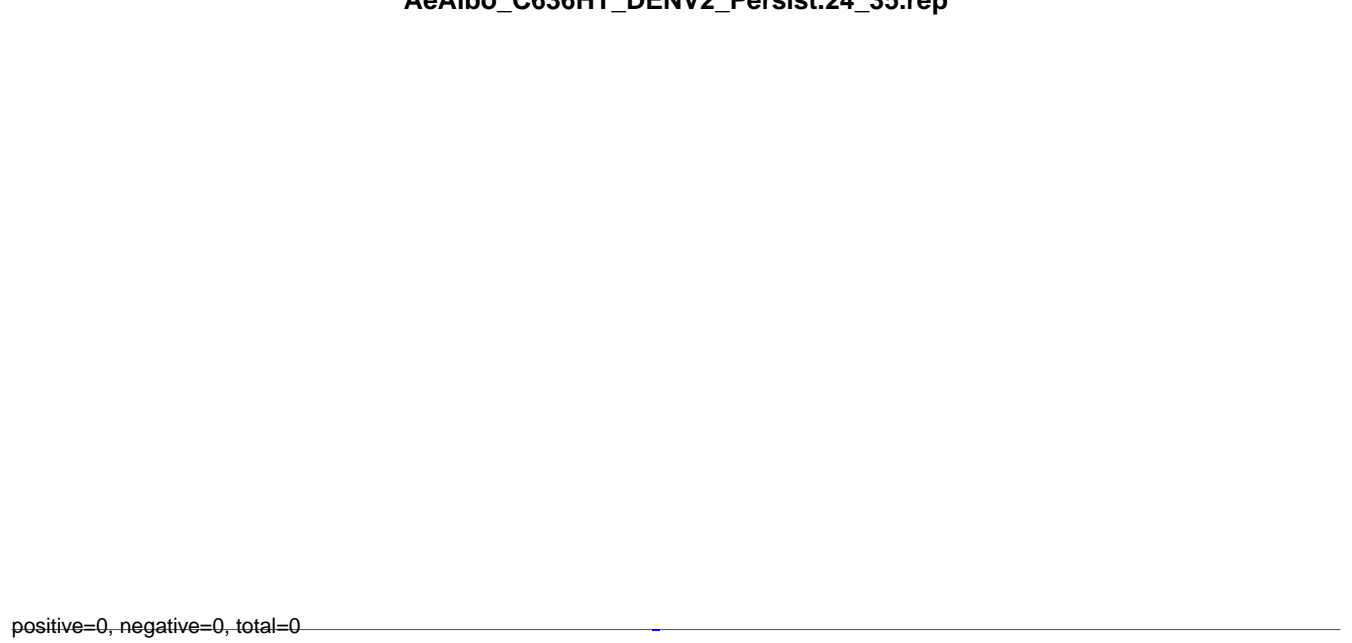
AeAlbo_C636HT_DENV2_Persist.rep



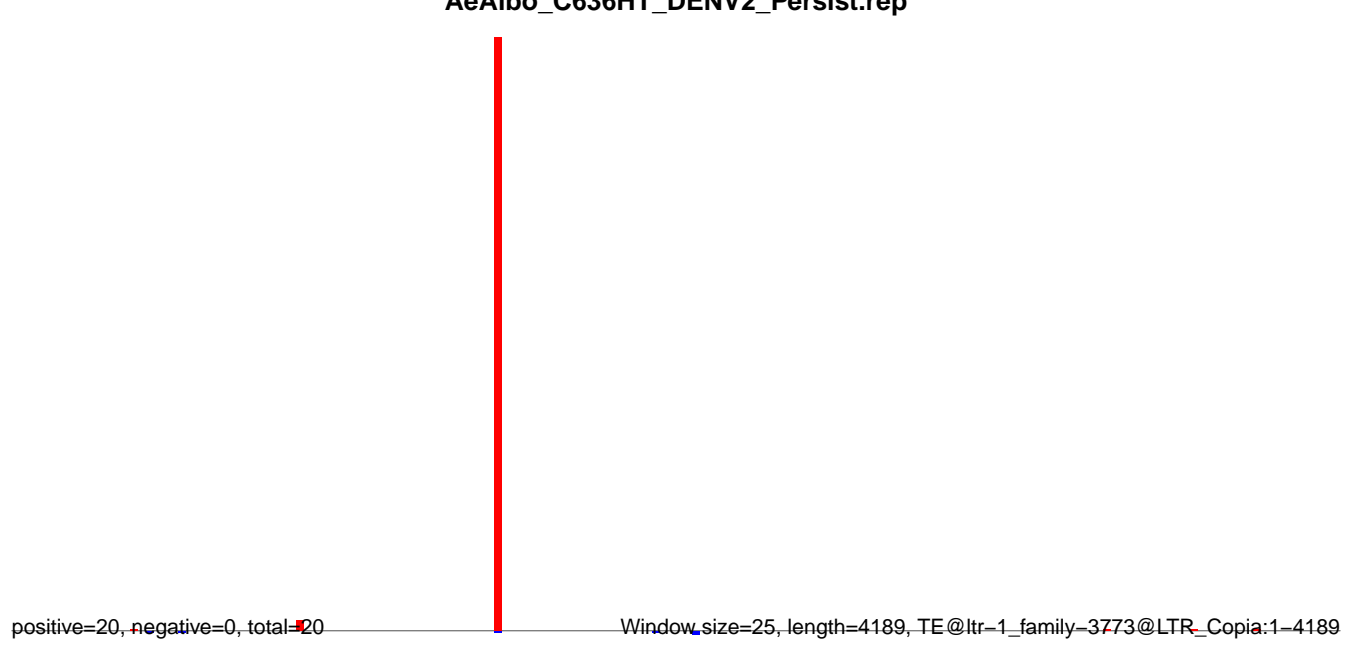
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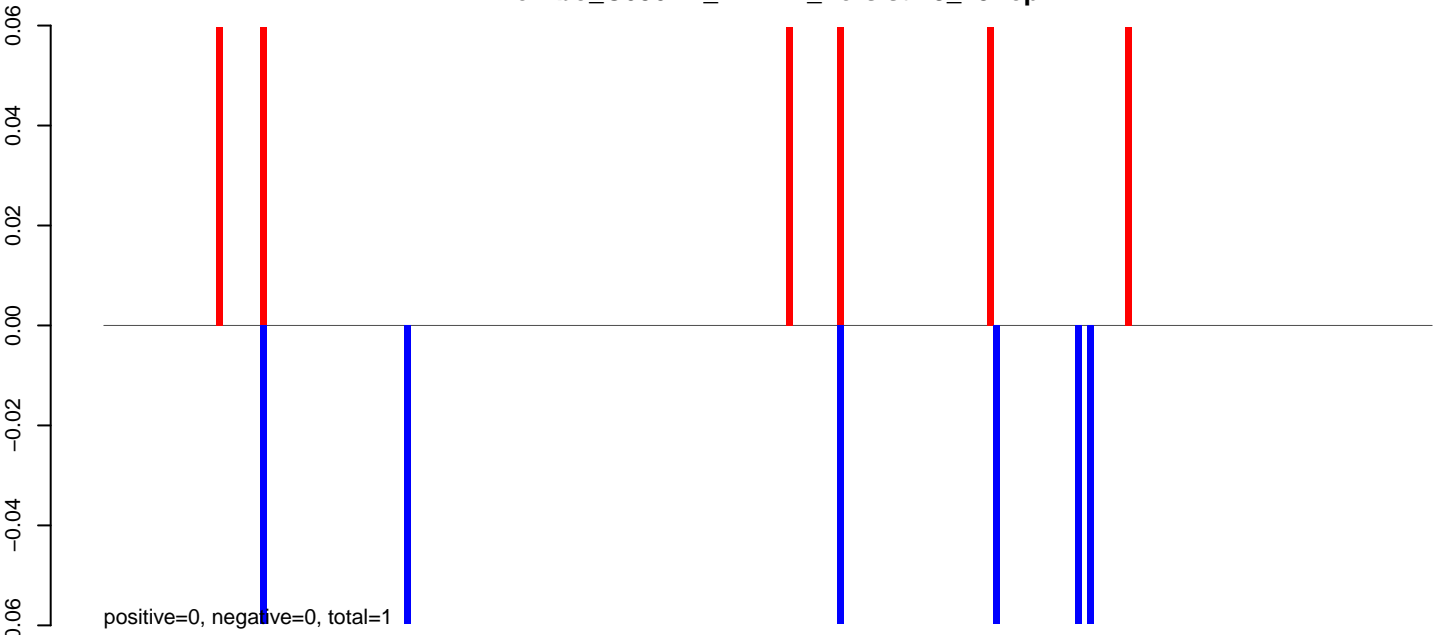
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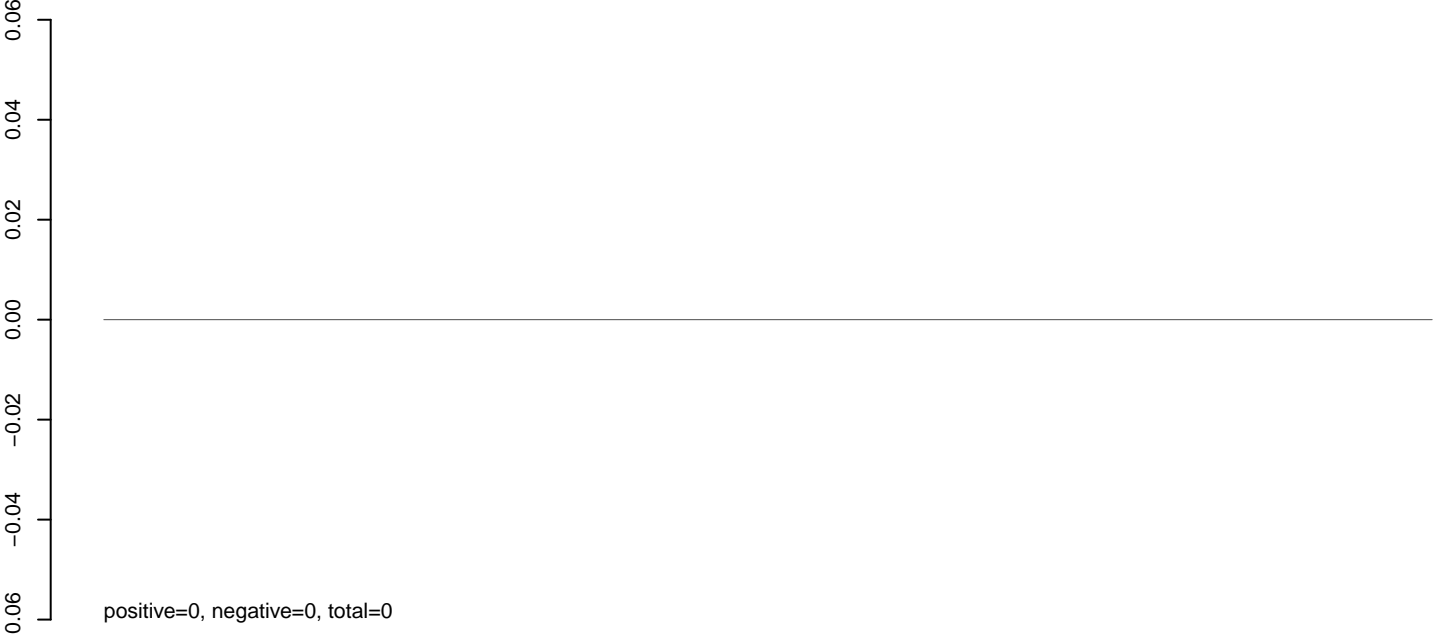
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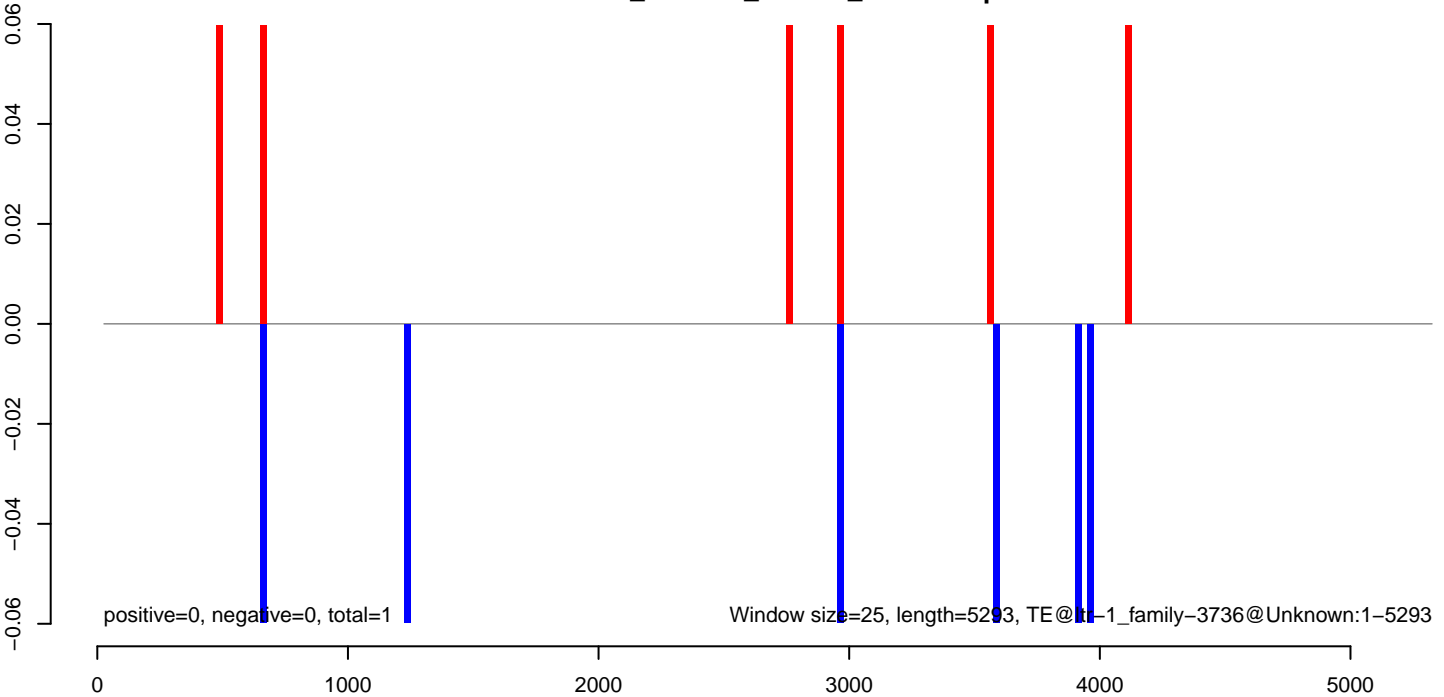
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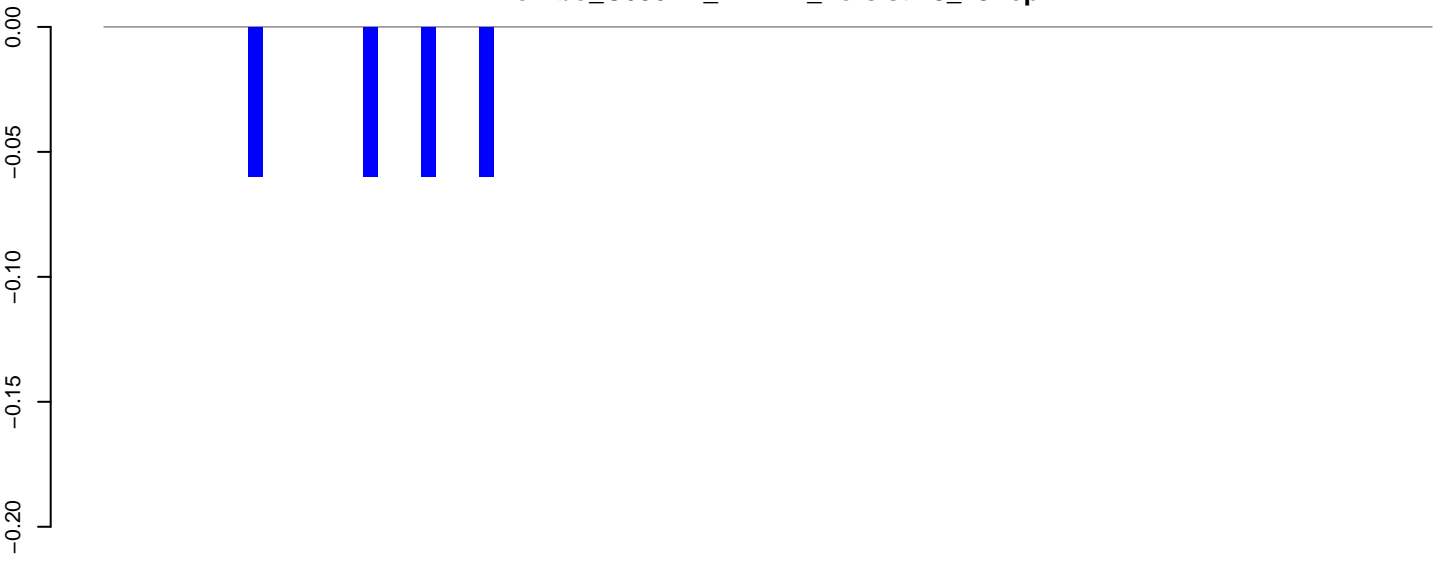
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

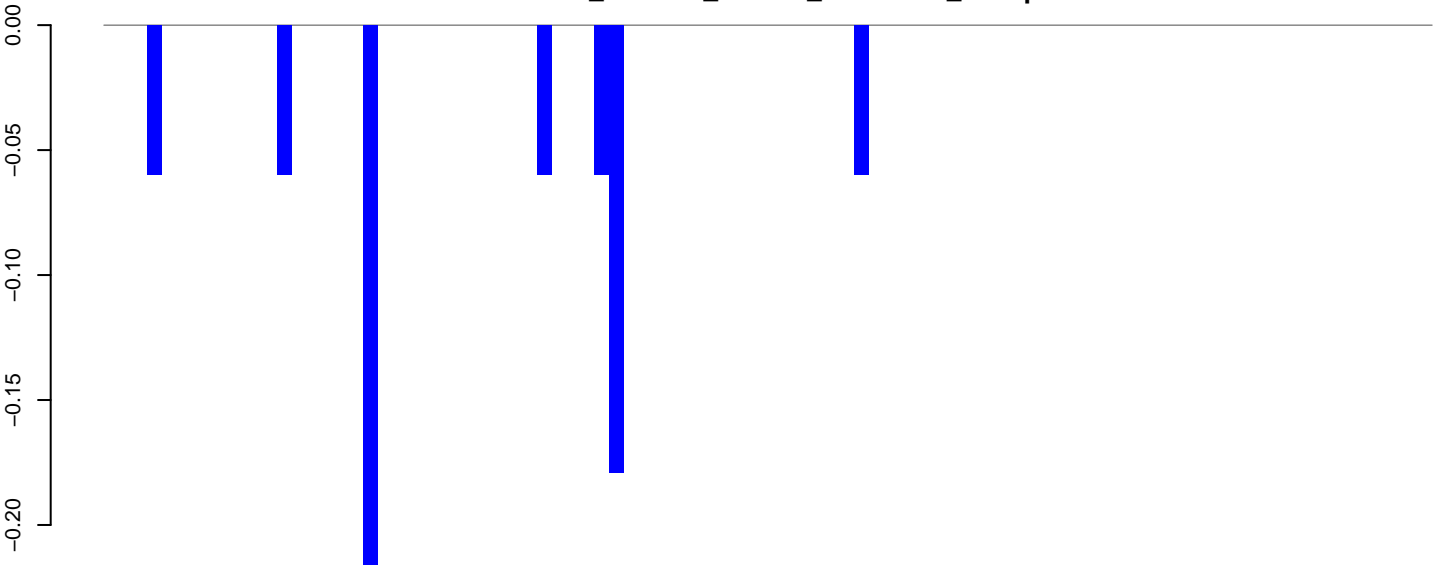


AeAlbo_C636HT_DENV2_Persist.18_23.rep



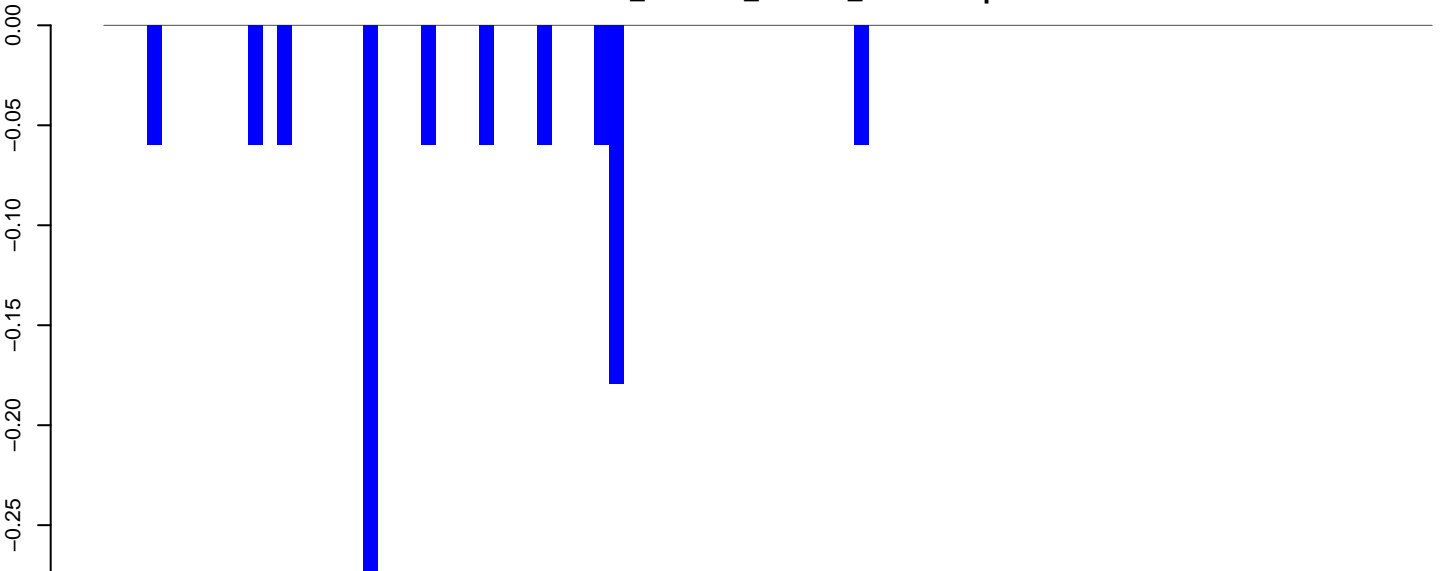
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.rep

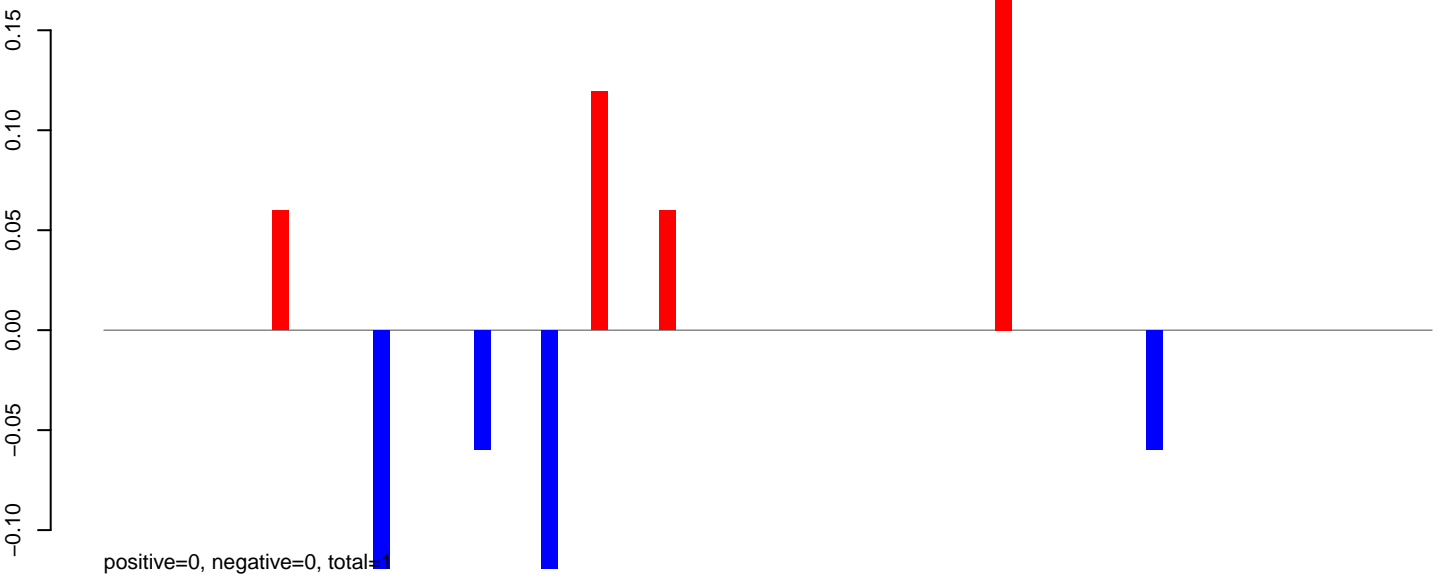


positive=0, negative=1, total=1

Window size=25, length=2277, TE@ltr-1_family-3724@LTR_Gypsy:1-2277

0 500 1000 1500 2000

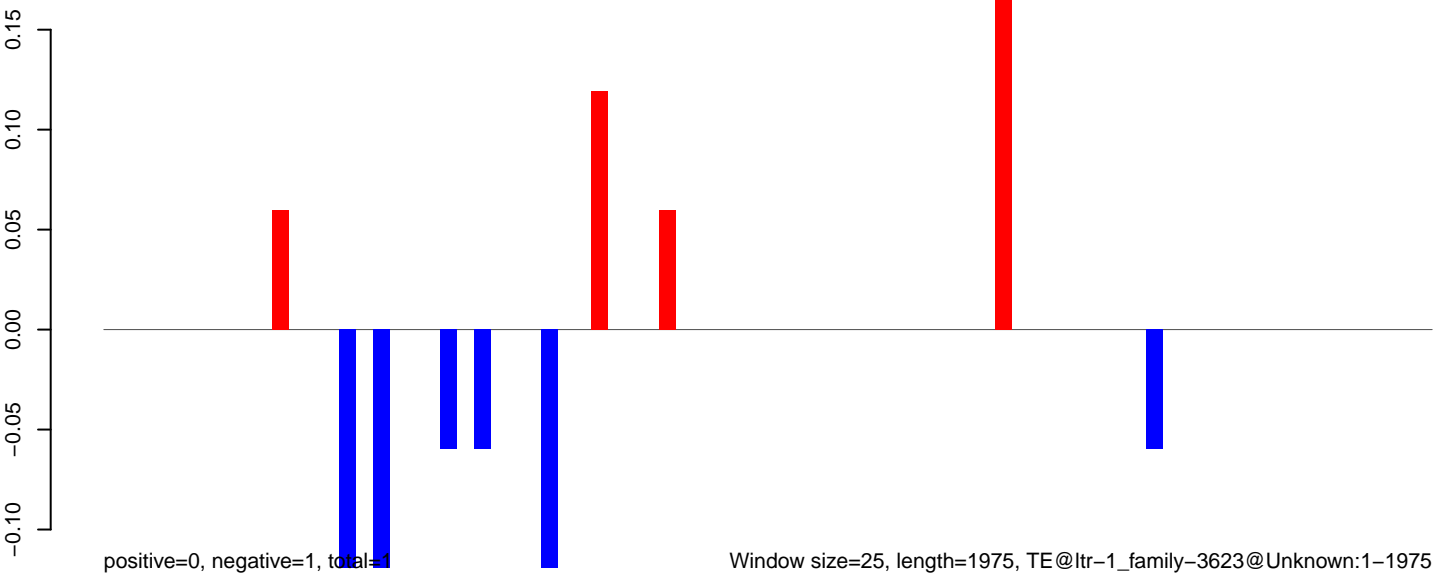
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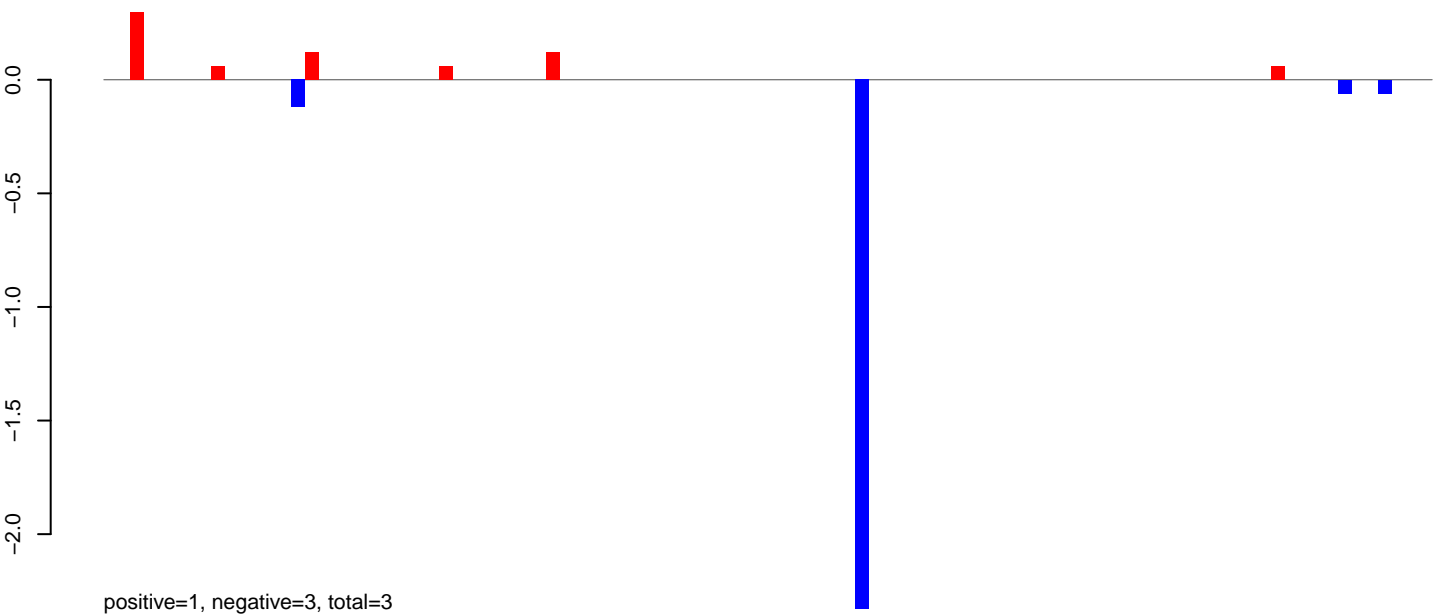
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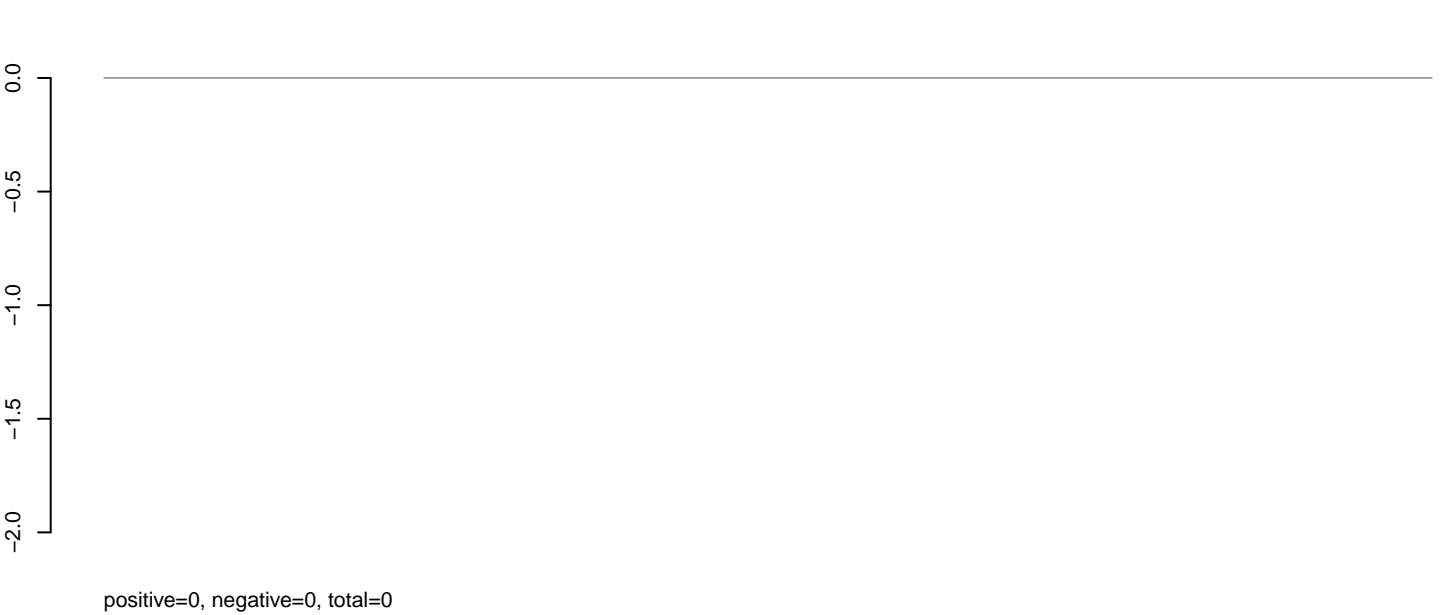
AeAlbo_C636HT_DENV2_Persist.rep



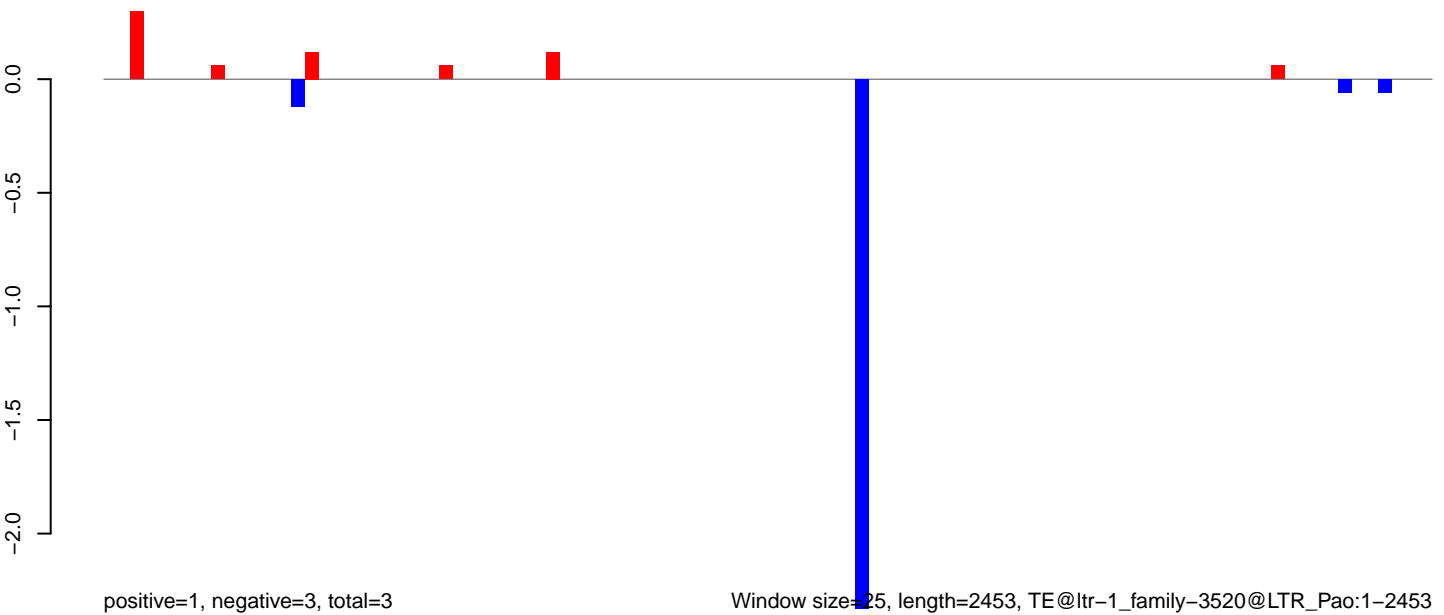
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

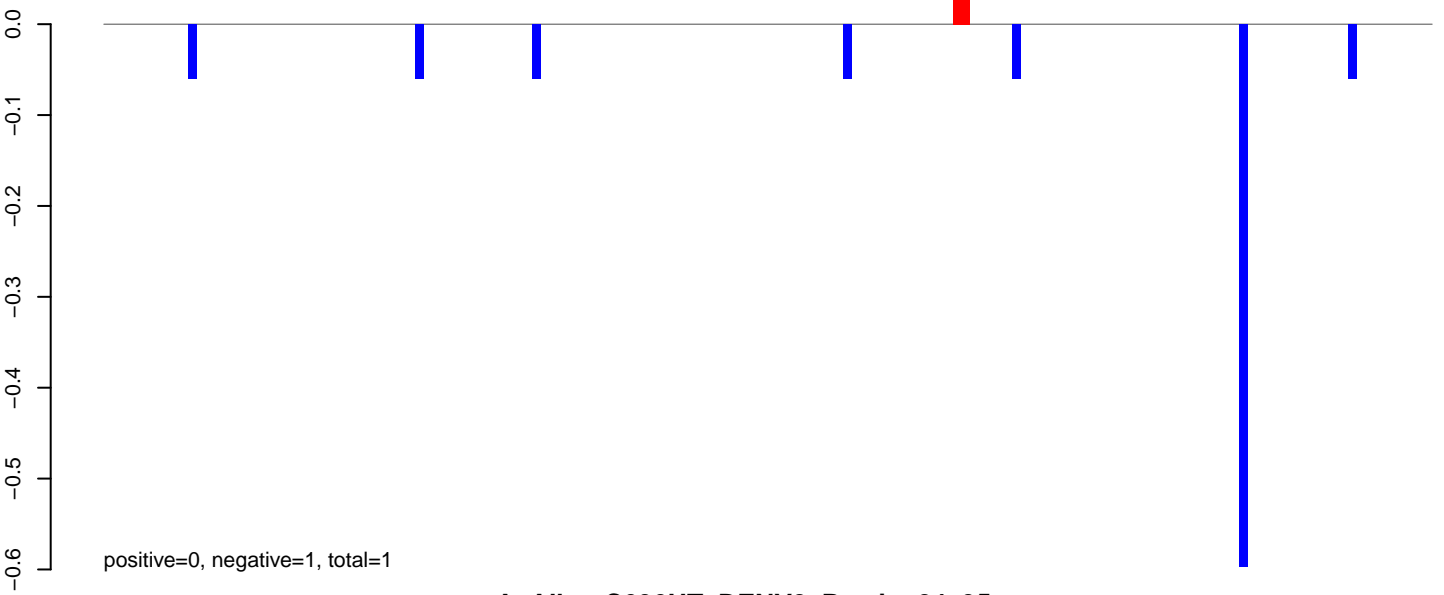


AeAlbo_C636HT_DENV2_Persist.rep

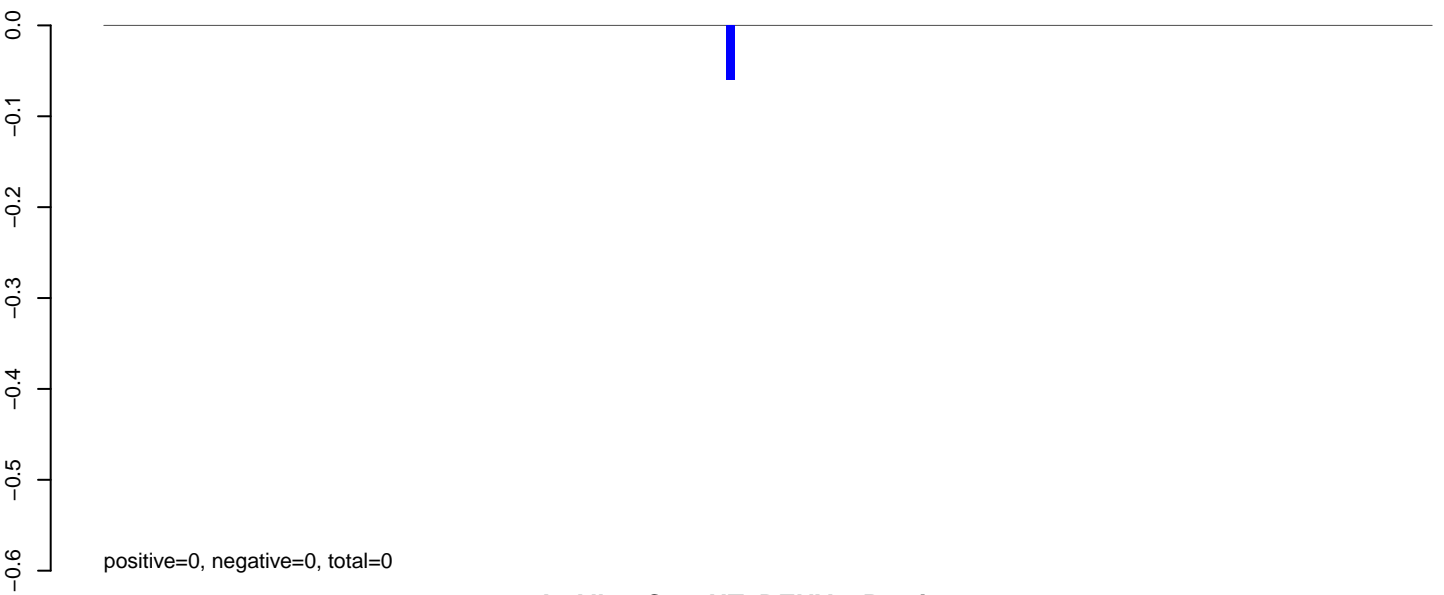


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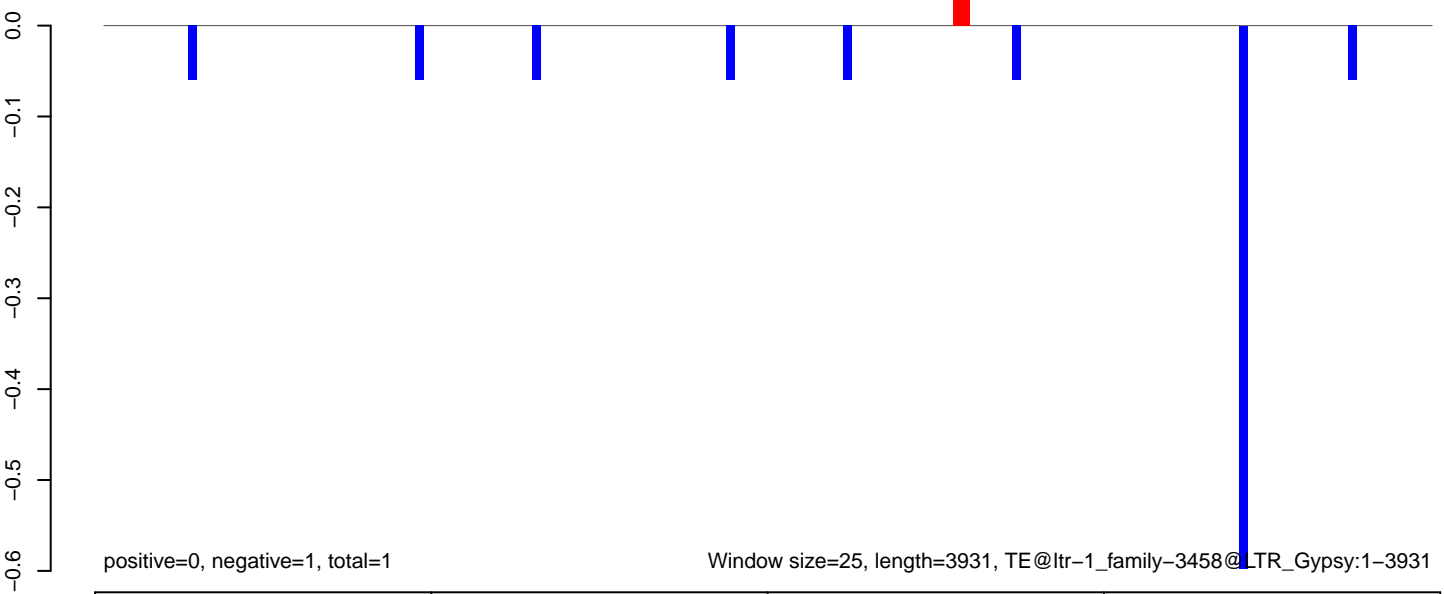
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

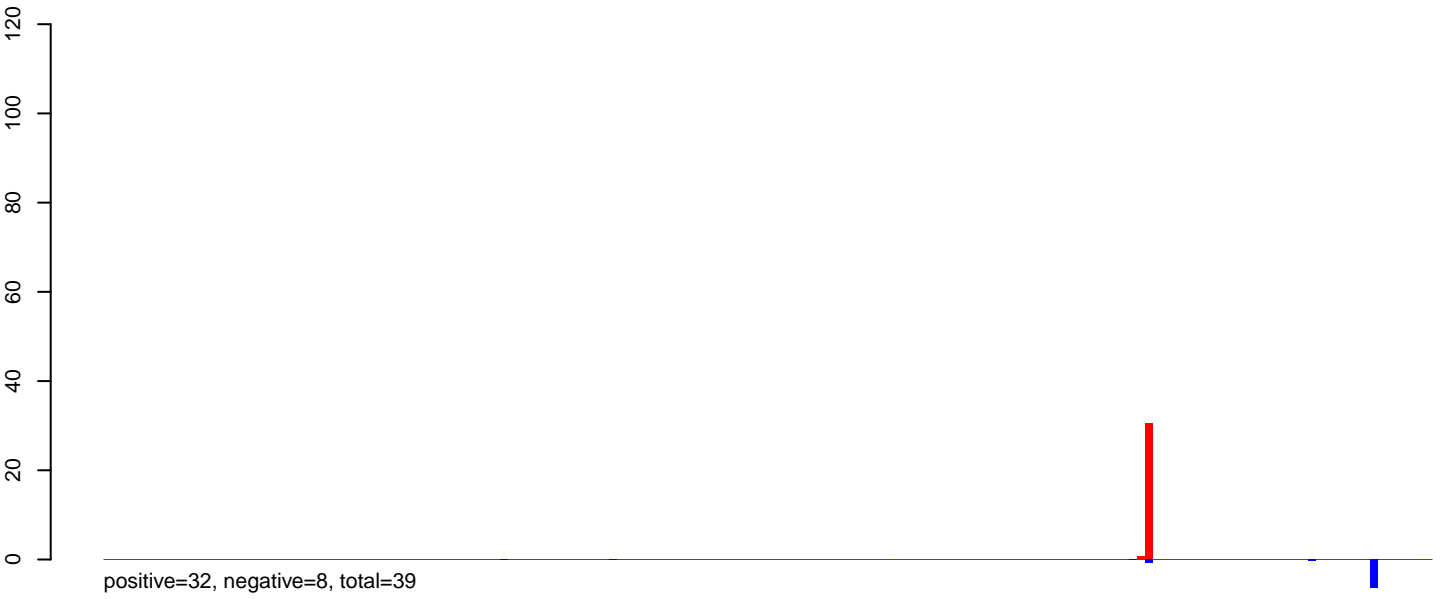


AeAlbo_C636HT_DENV2_Persist.rep

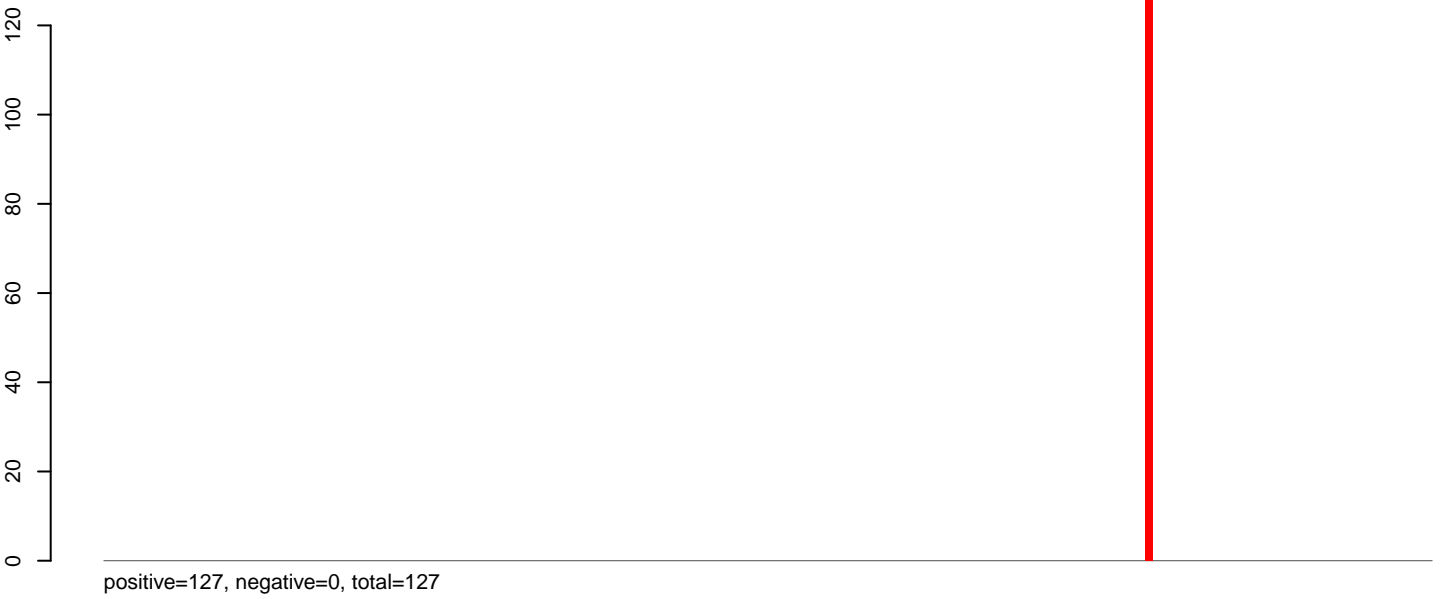


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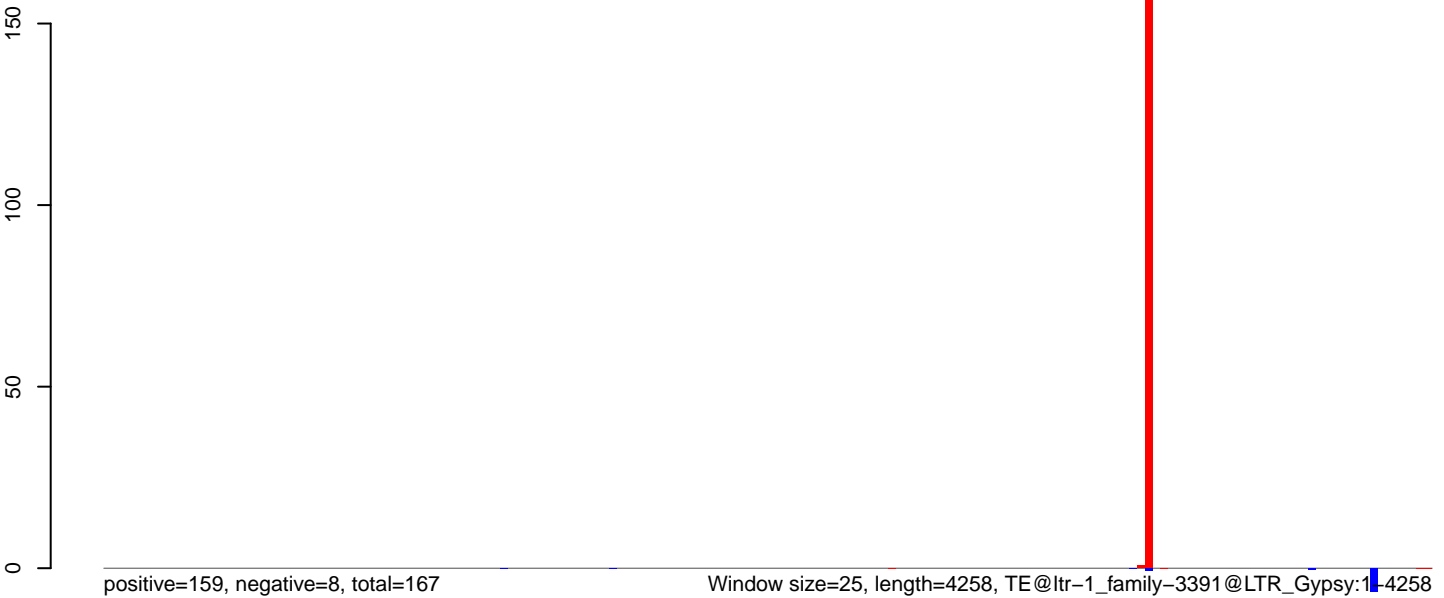
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



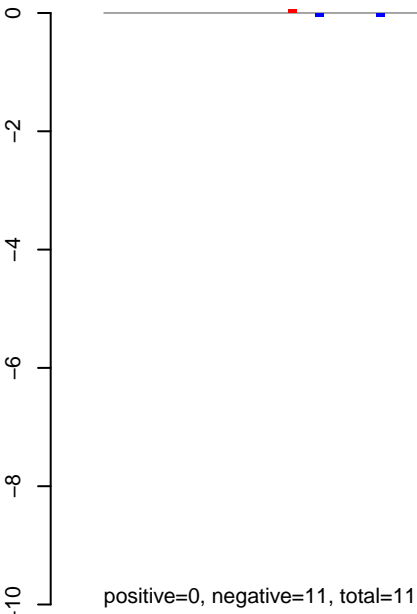
AeAlbo_C636HT_DENV2_Persist.rep



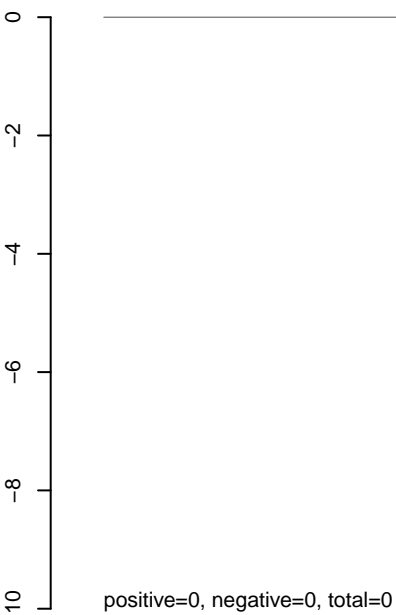
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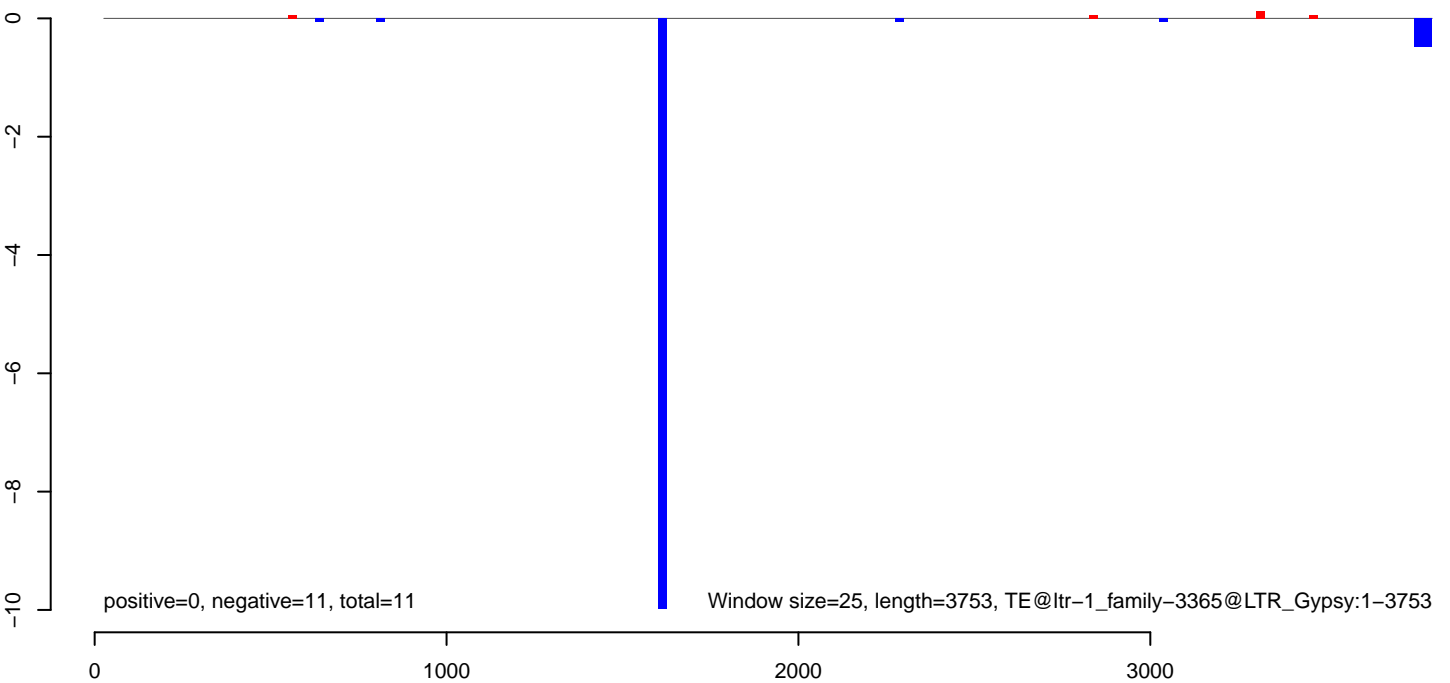
AeAlbo_C636HT_DENV2_Persist.18_23.rep



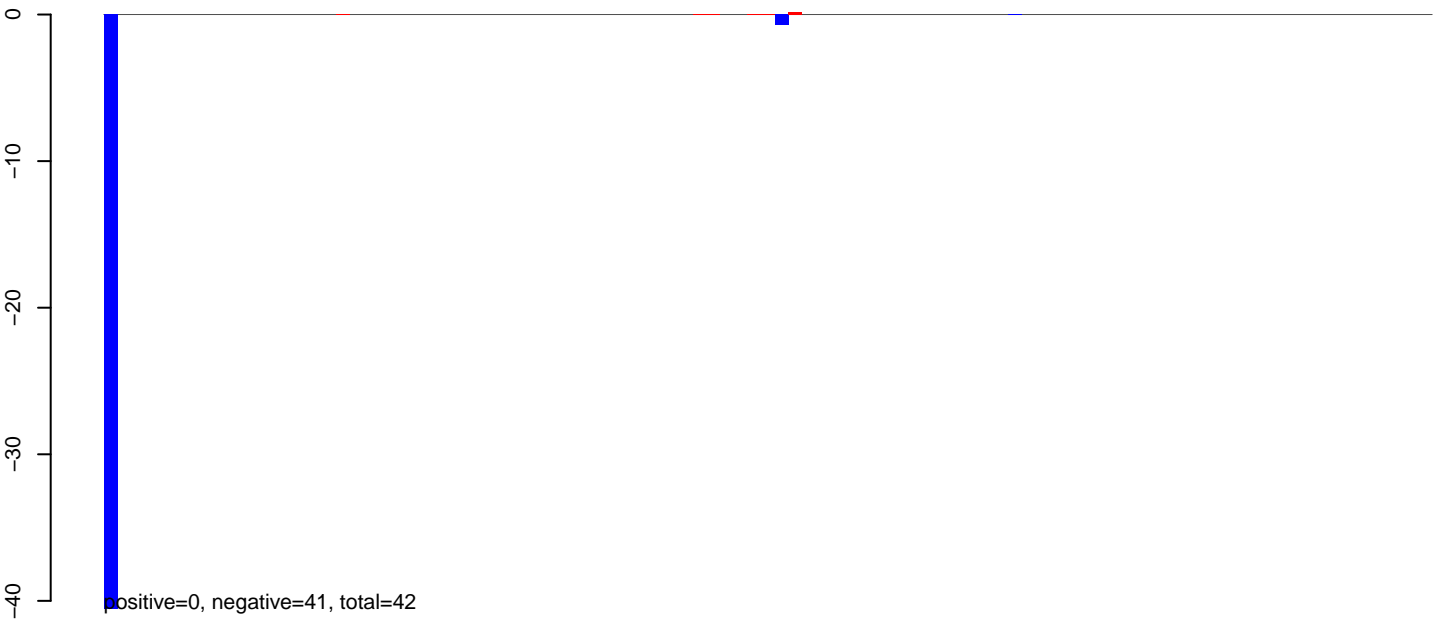
AeAlbo_C636HT_DENV2_Persist.24_35.rep



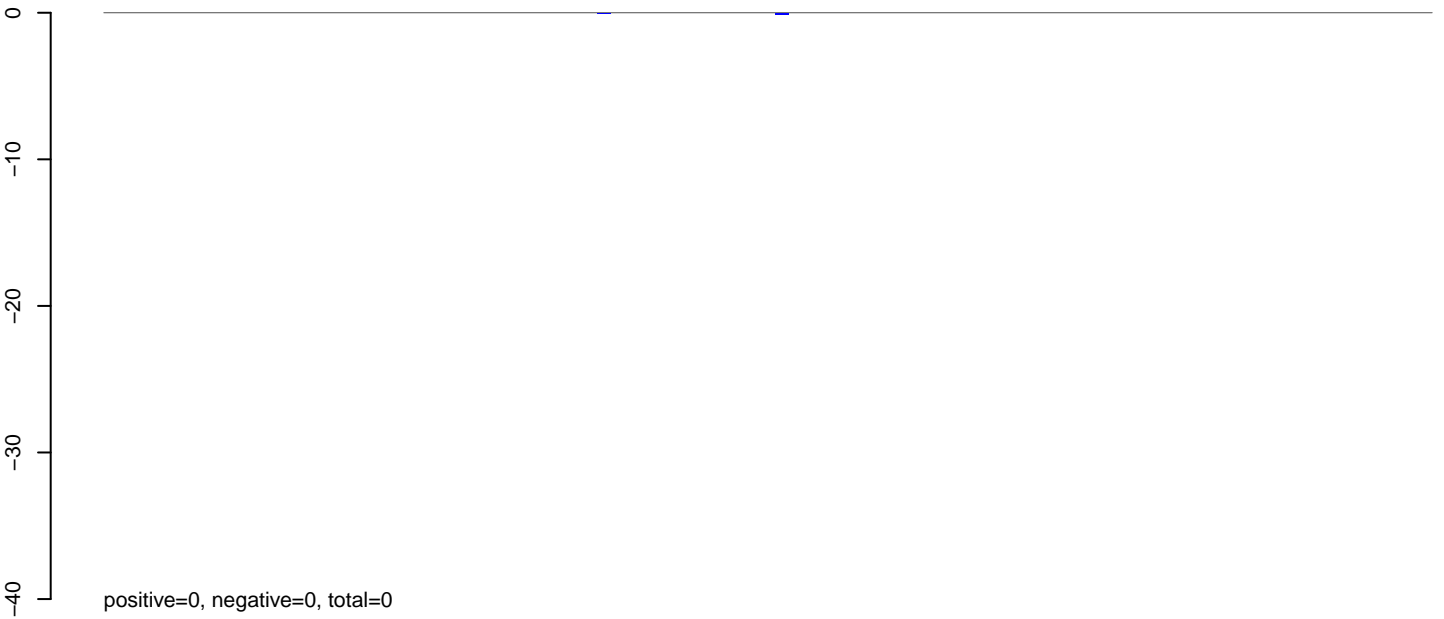
AeAlbo_C636HT_DENV2_Persist.rep



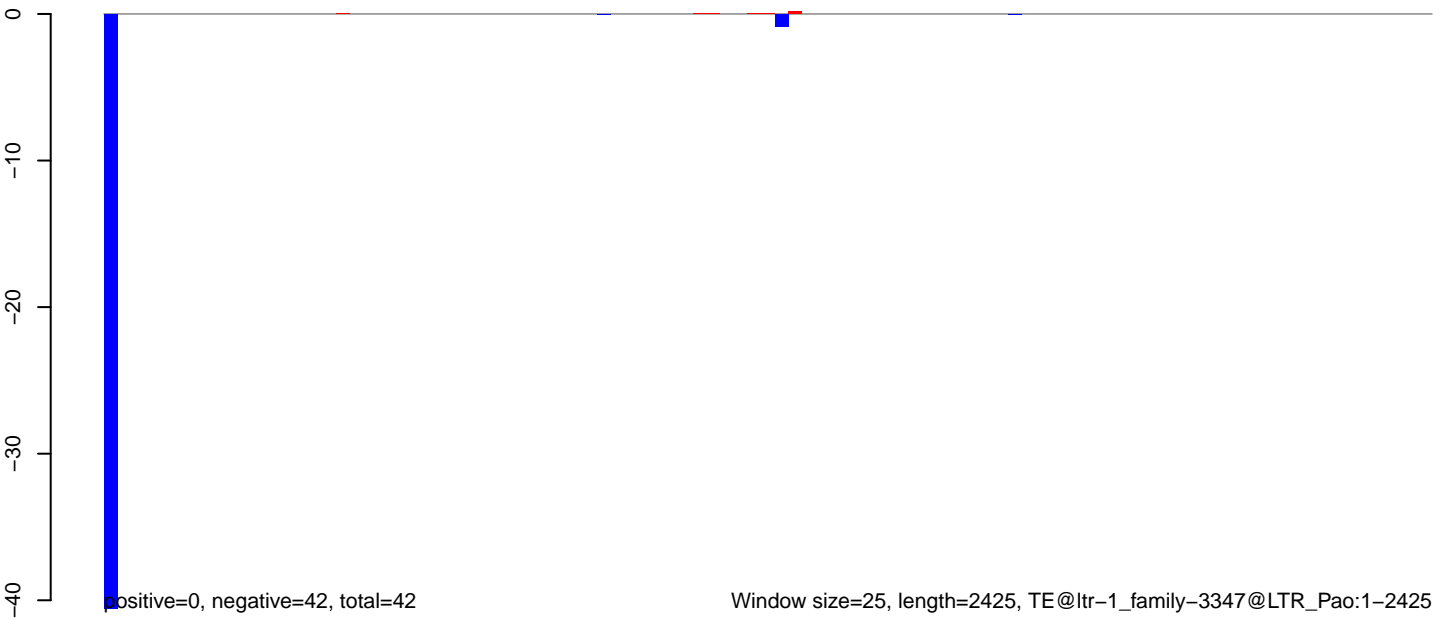
AeAlbo_C636HT_DENV2_Persist.18_23.rep



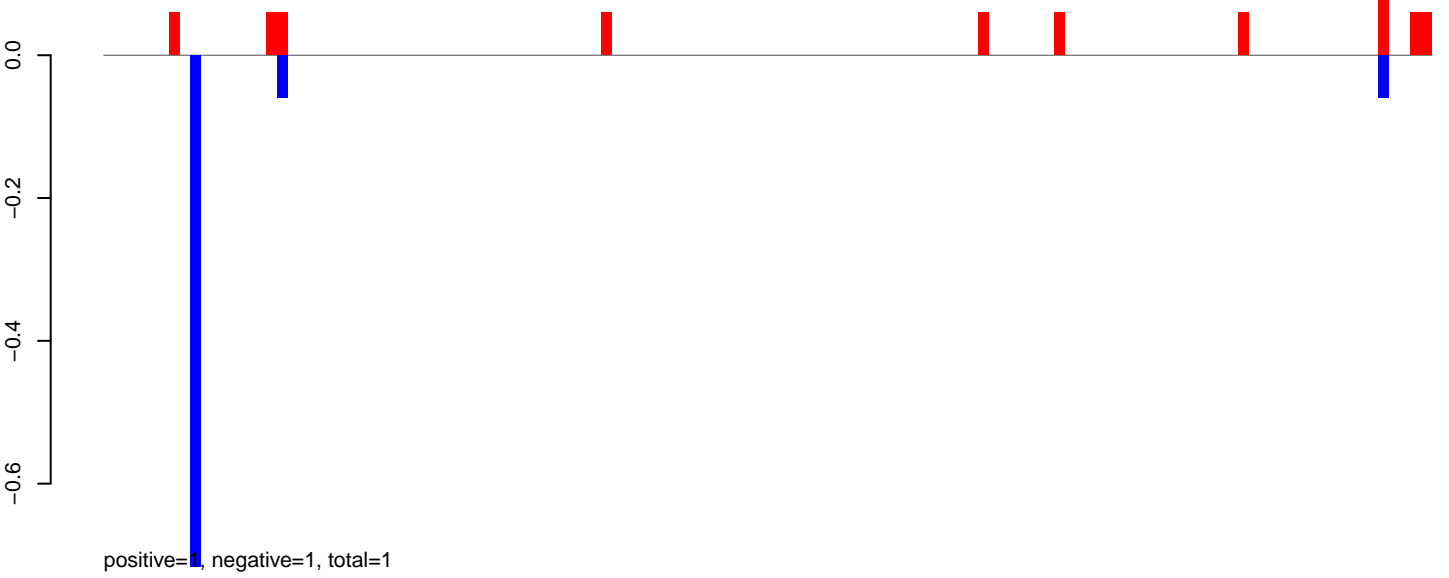
AeAlbo_C636HT_DENV2_Persist.24_35.rep



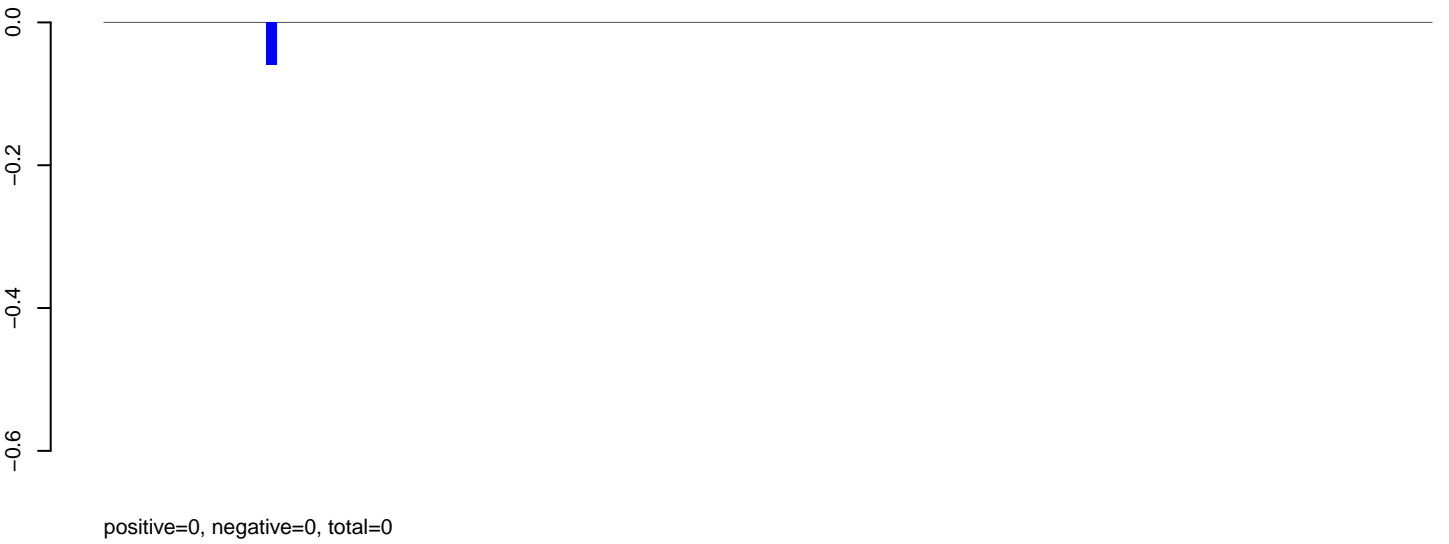
AeAlbo_C636HT_DENV2_Persist.rep



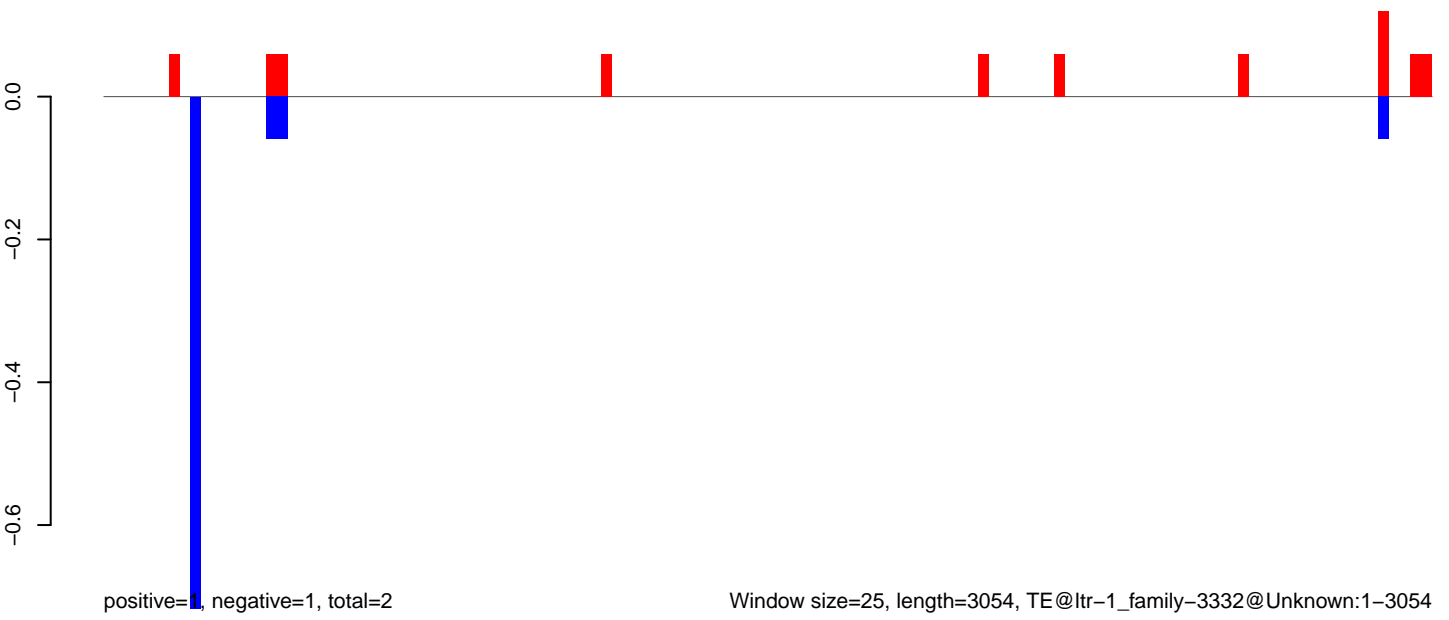
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

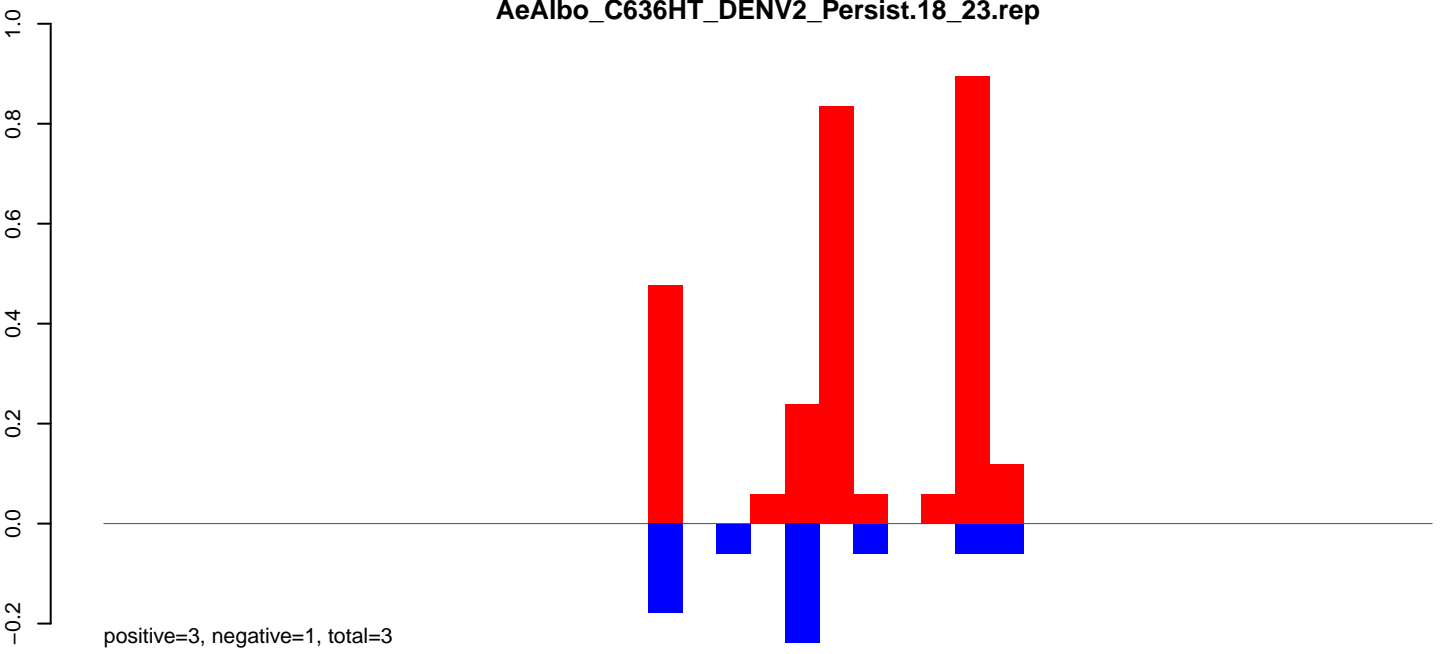


AeAlbo_C636HT_DENV2_Persist.rep

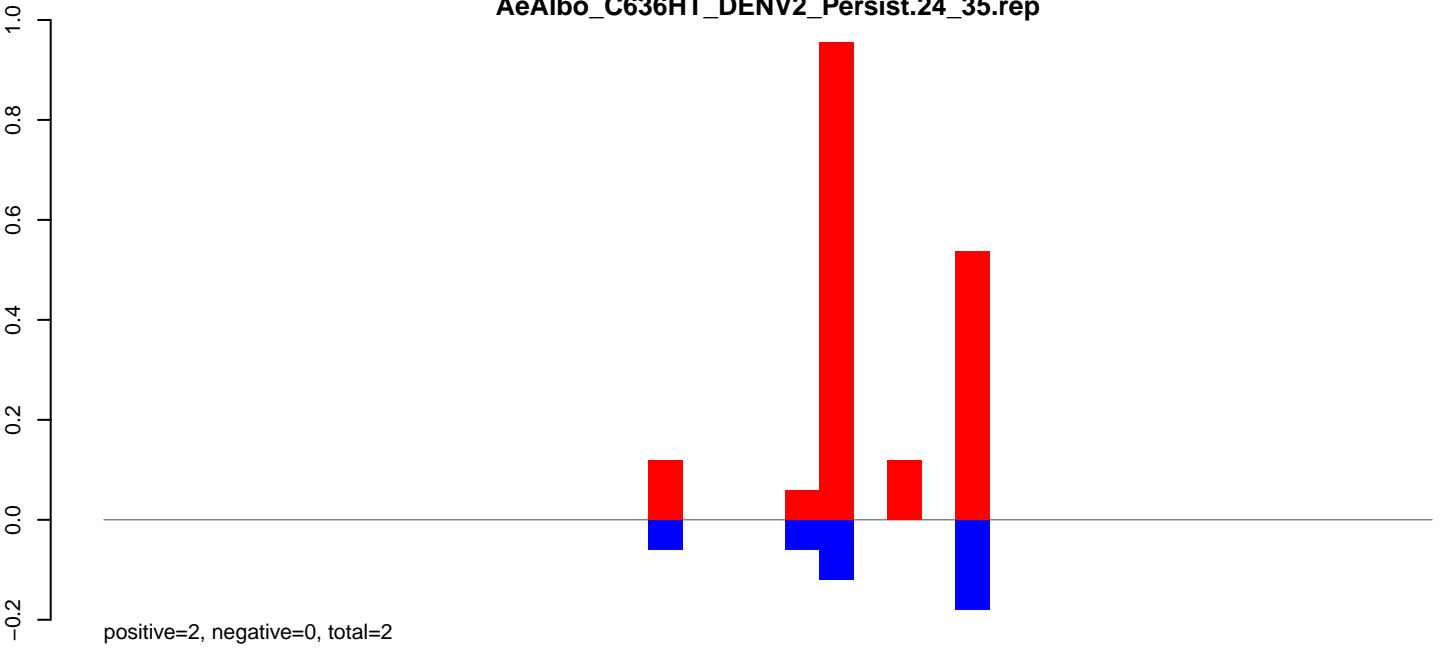


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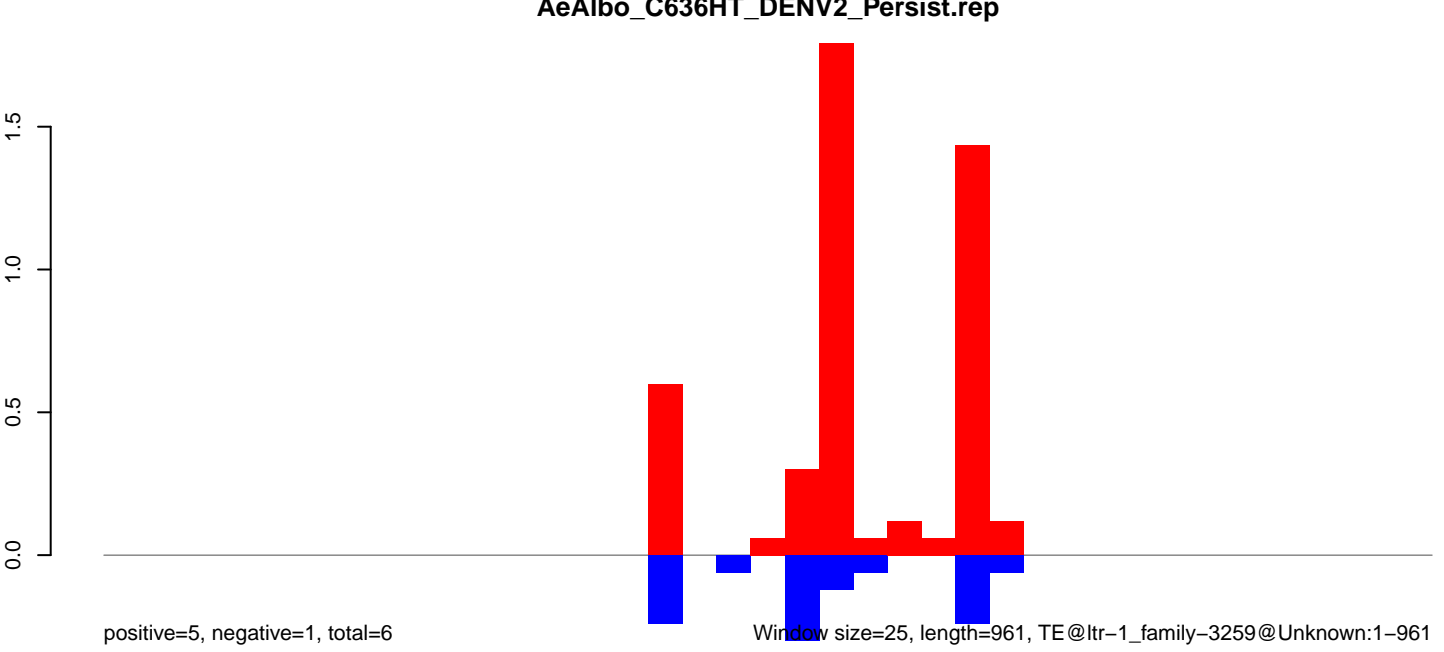
AeAlbo_C636HT_DENV2_Persist.18_23.rep



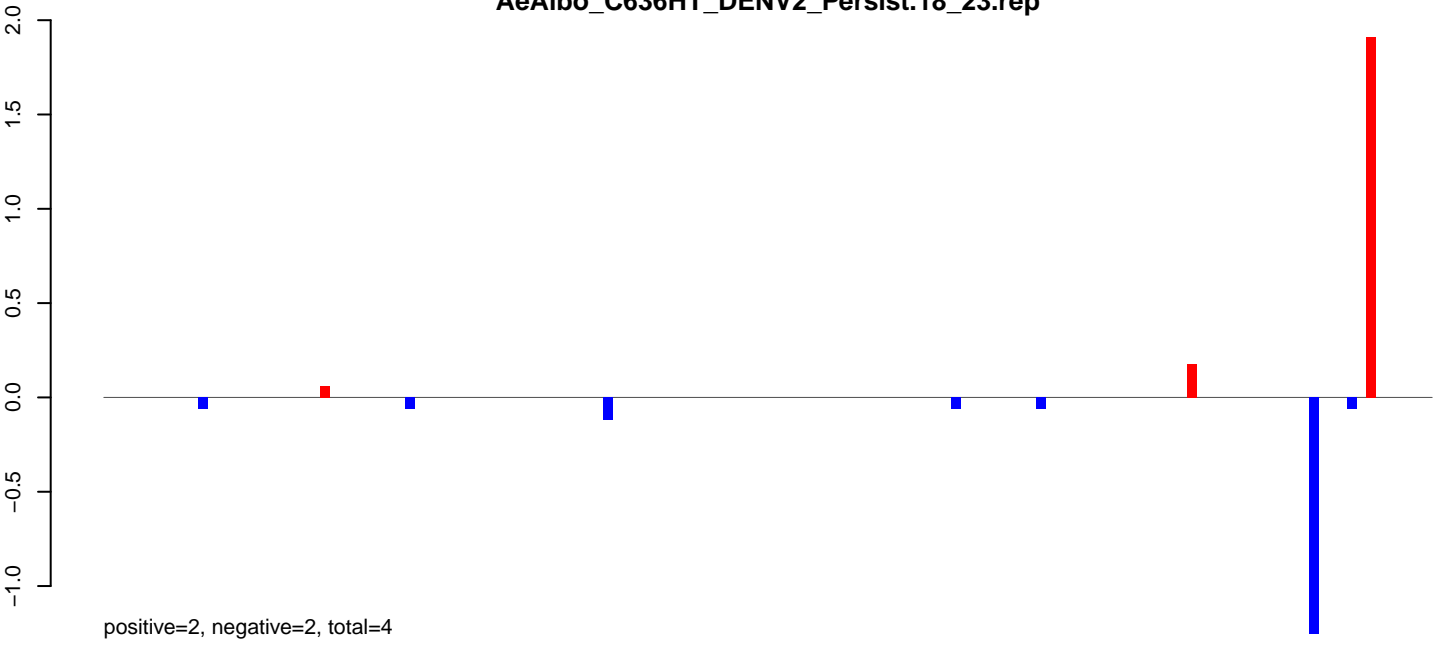
AeAlbo_C636HT_DENV2_Persist.24_35.rep



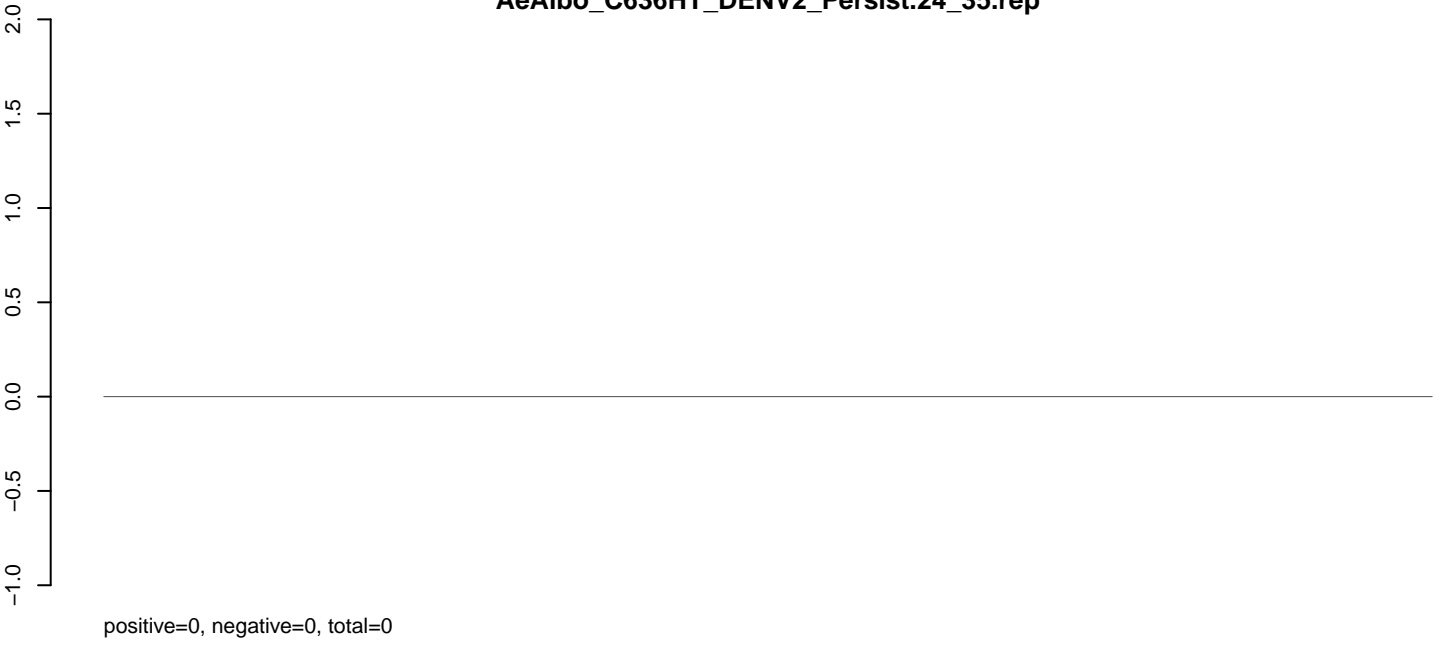
AeAlbo_C636HT_DENV2_Persist.rep



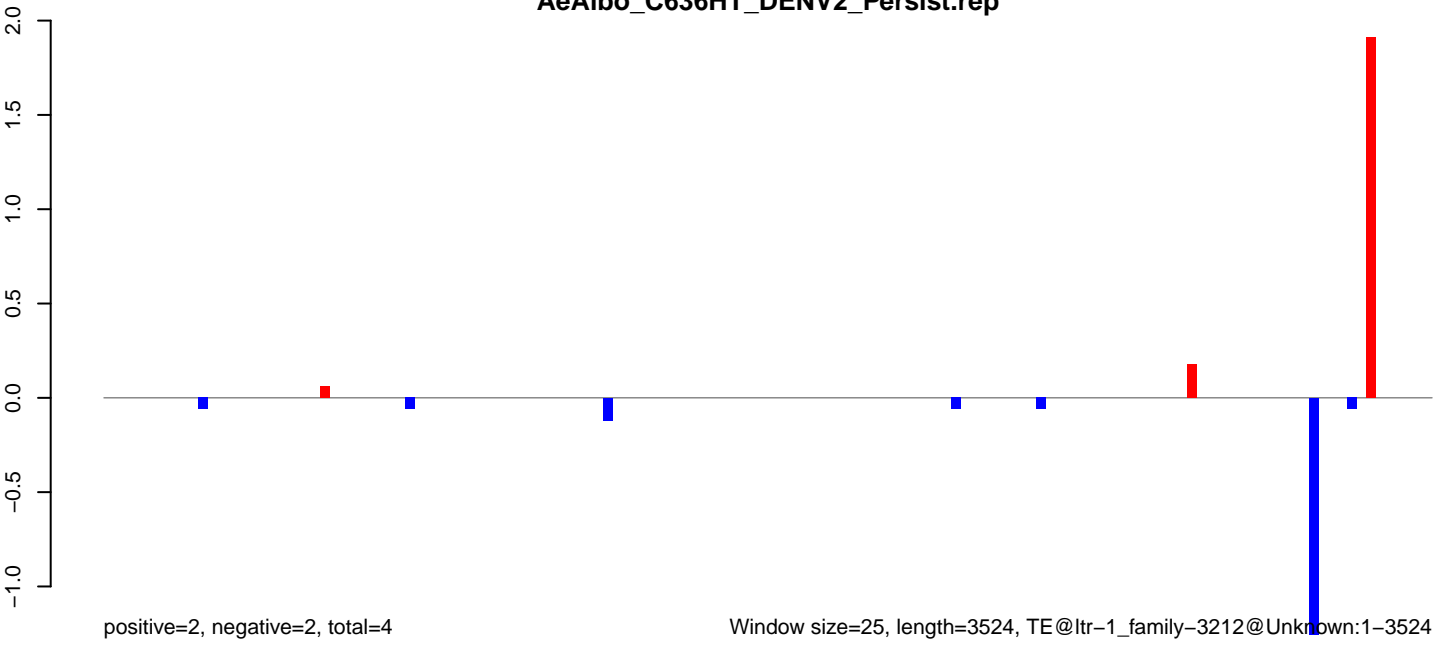
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

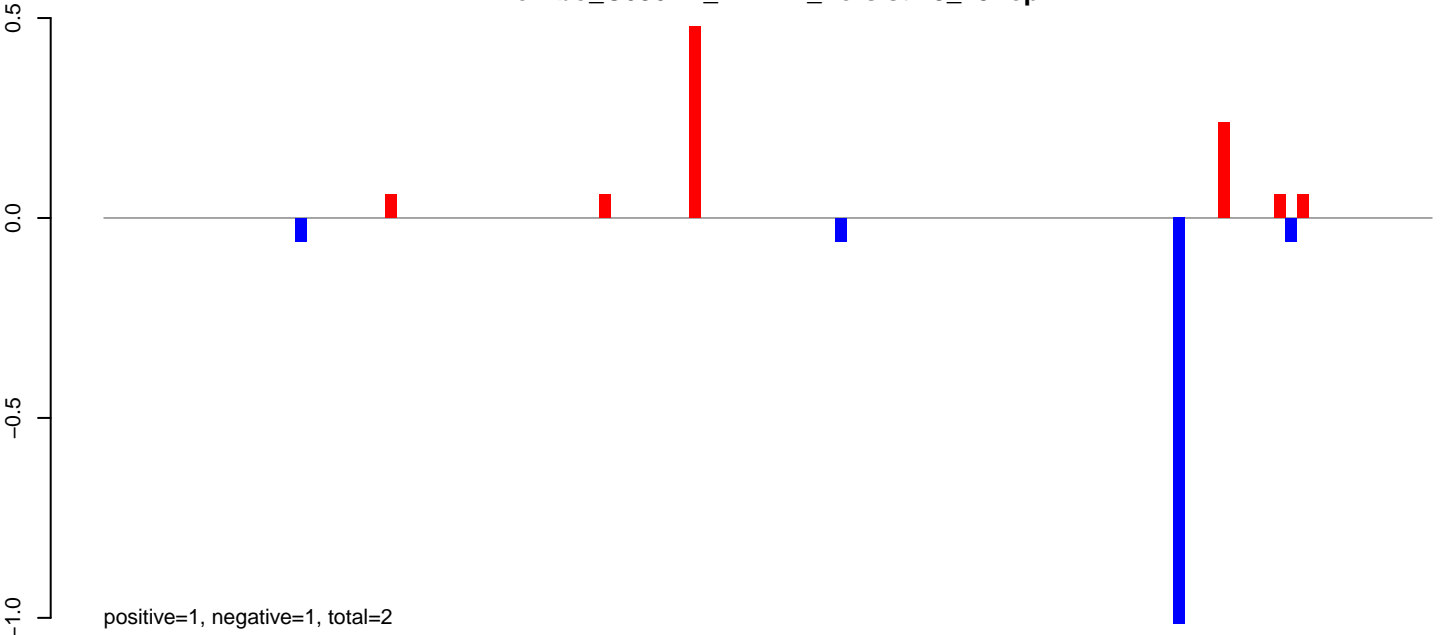


AeAlbo_C636HT_DENV2_Persist.rep

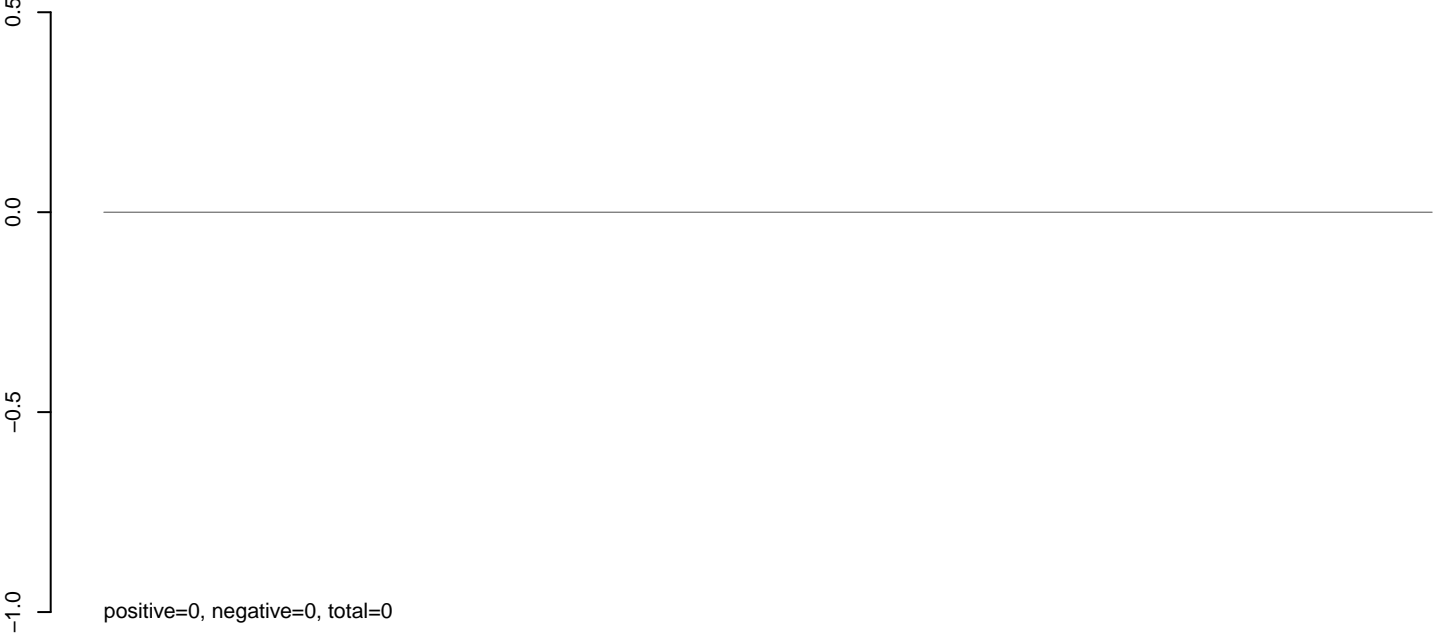


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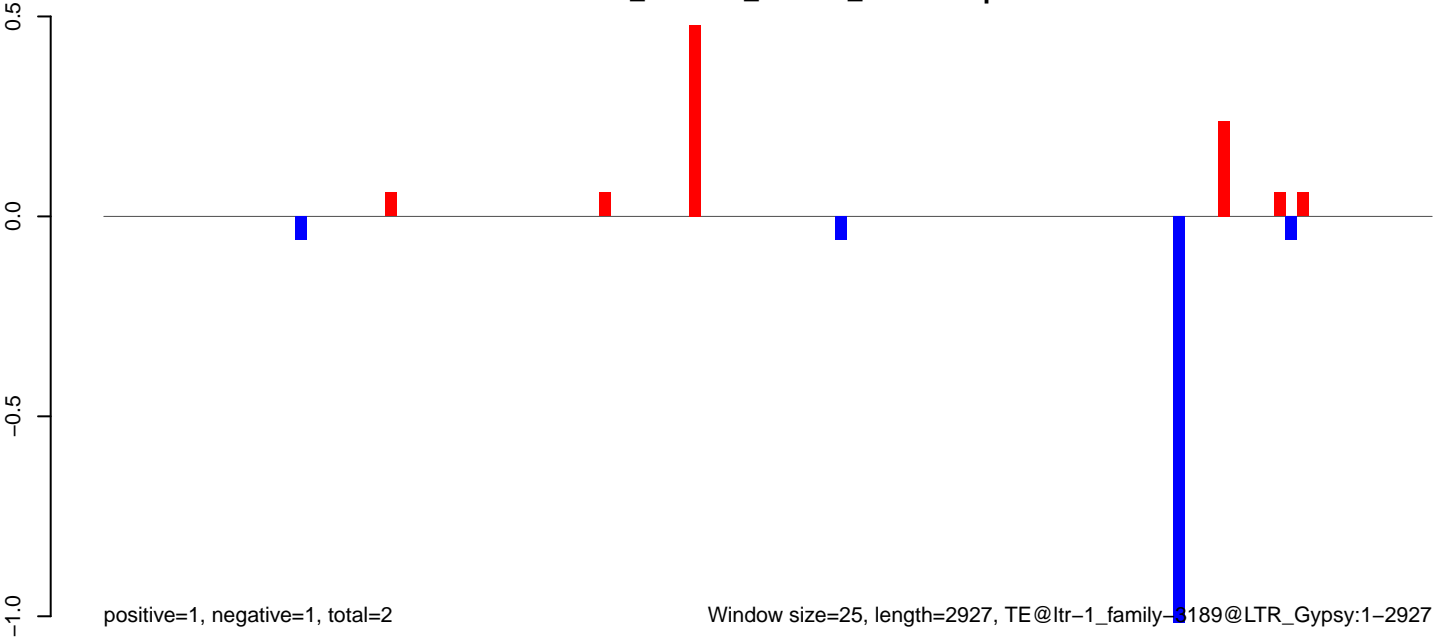
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

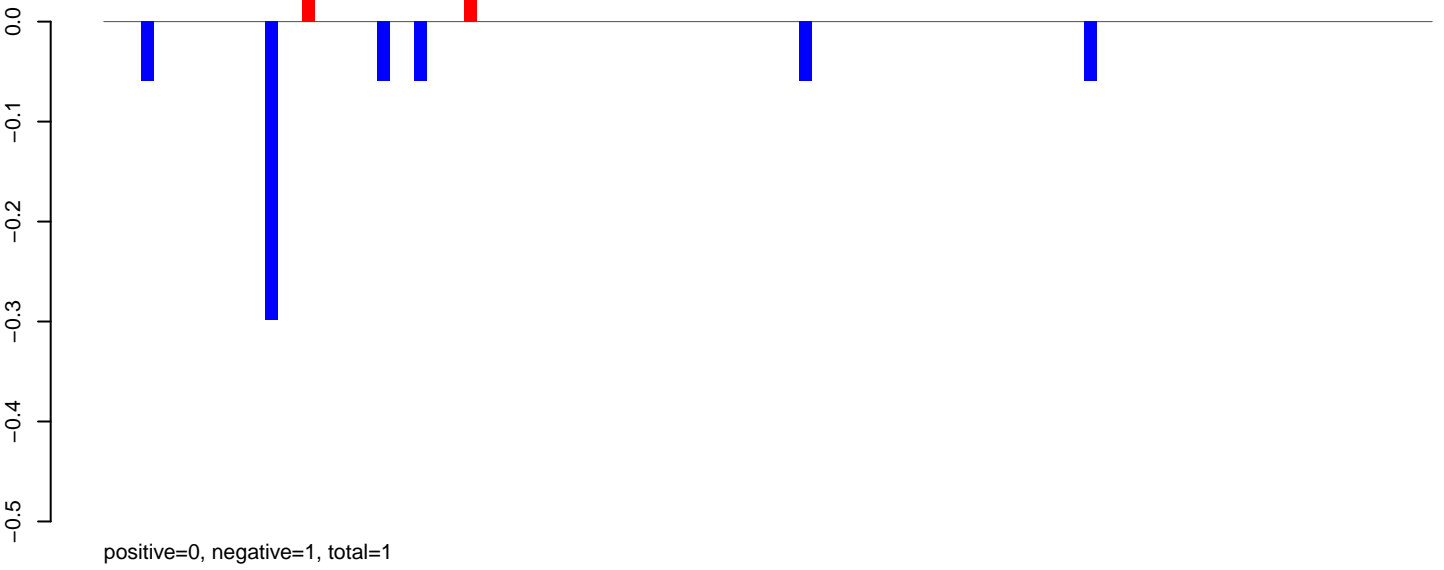


AeAlbo_C636HT_DENV2_Persist.rep

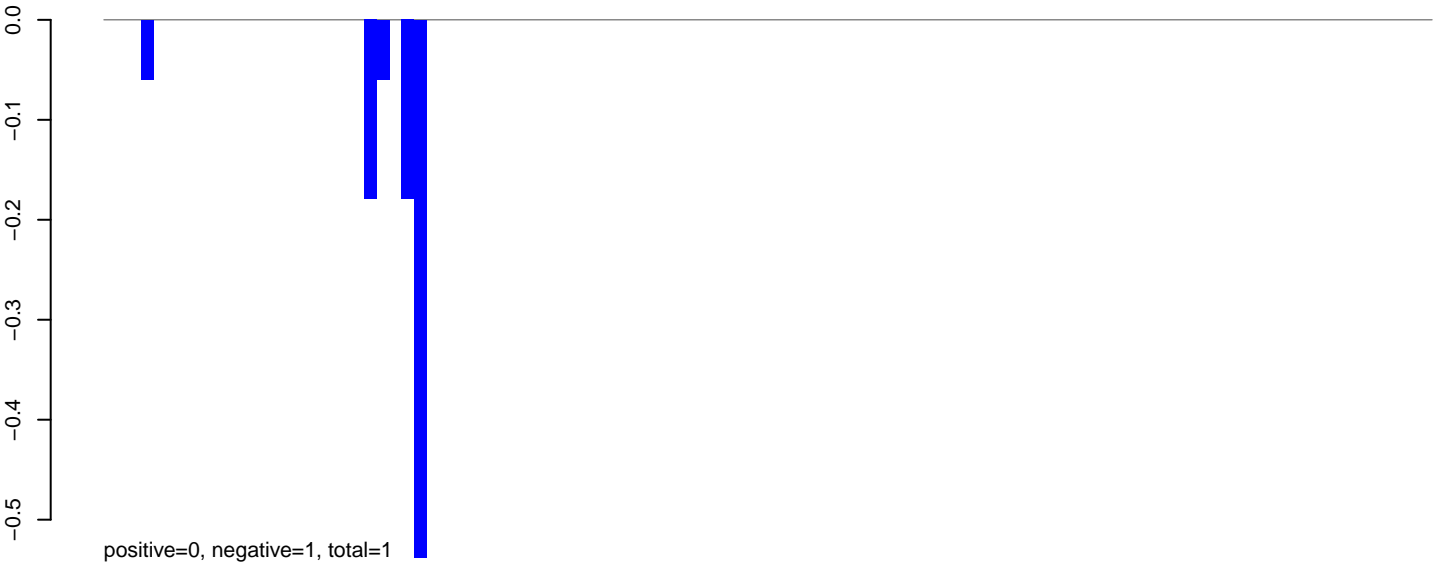


Window size=25, length=2927, TE@ltr-1_family-3189@LTR_Gypsy:1-2927

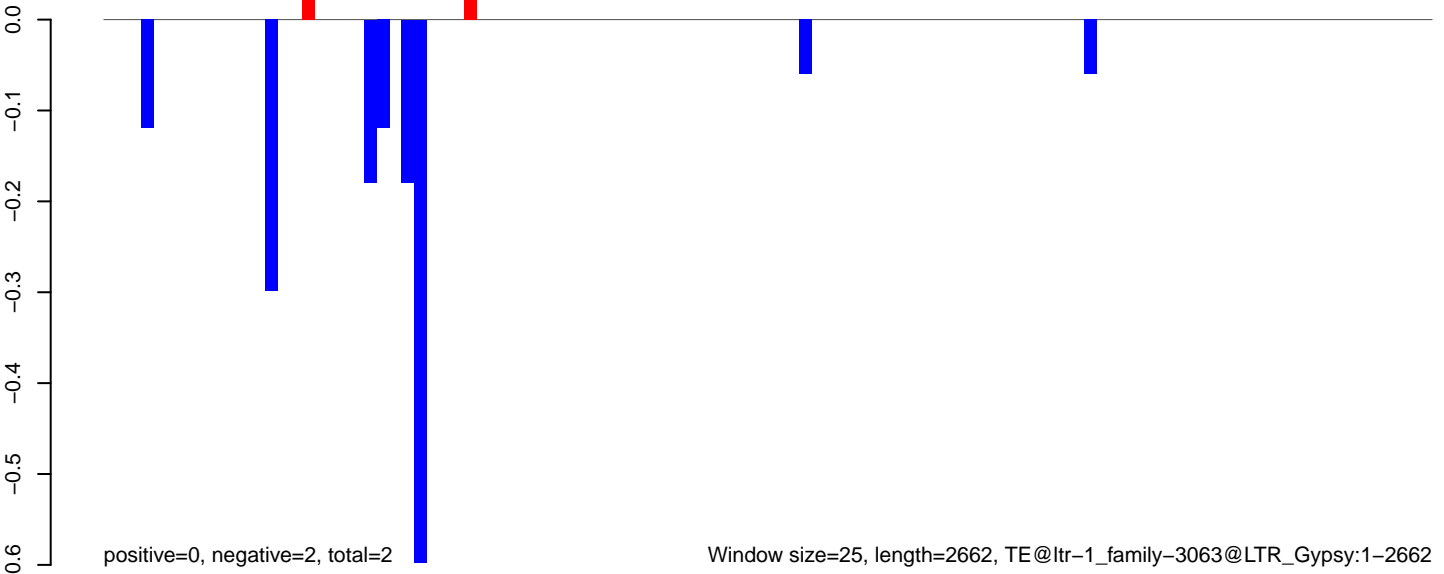
AeAlbo_C636HT_DENV2_Persist.18_23.rep



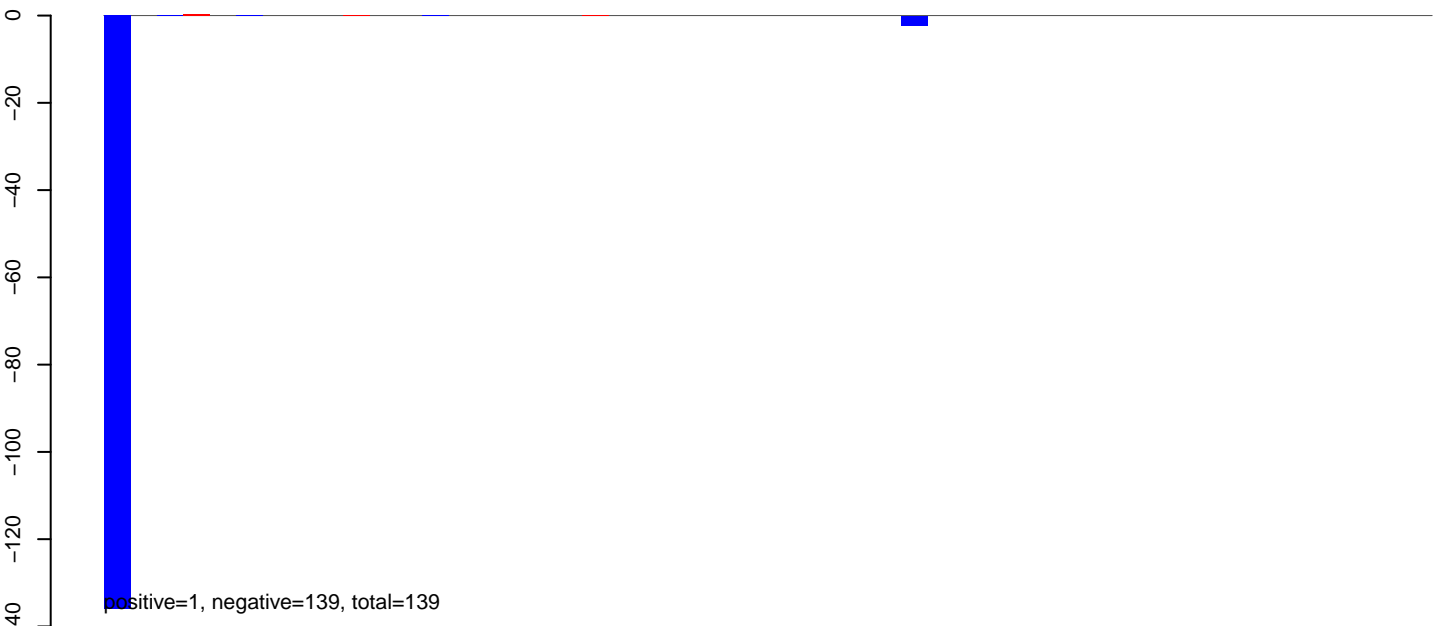
AeAlbo_C636HT_DENV2_Persist.24_35.rep



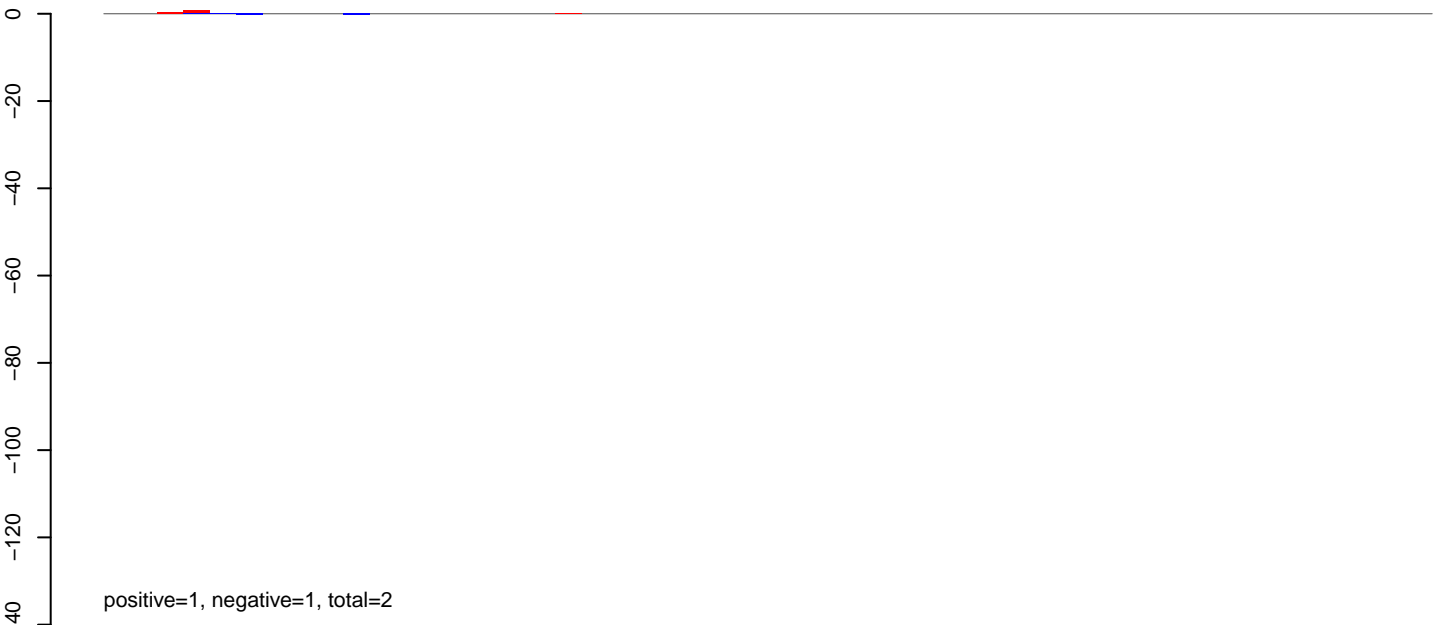
AeAlbo_C636HT_DENV2_Persist.rep



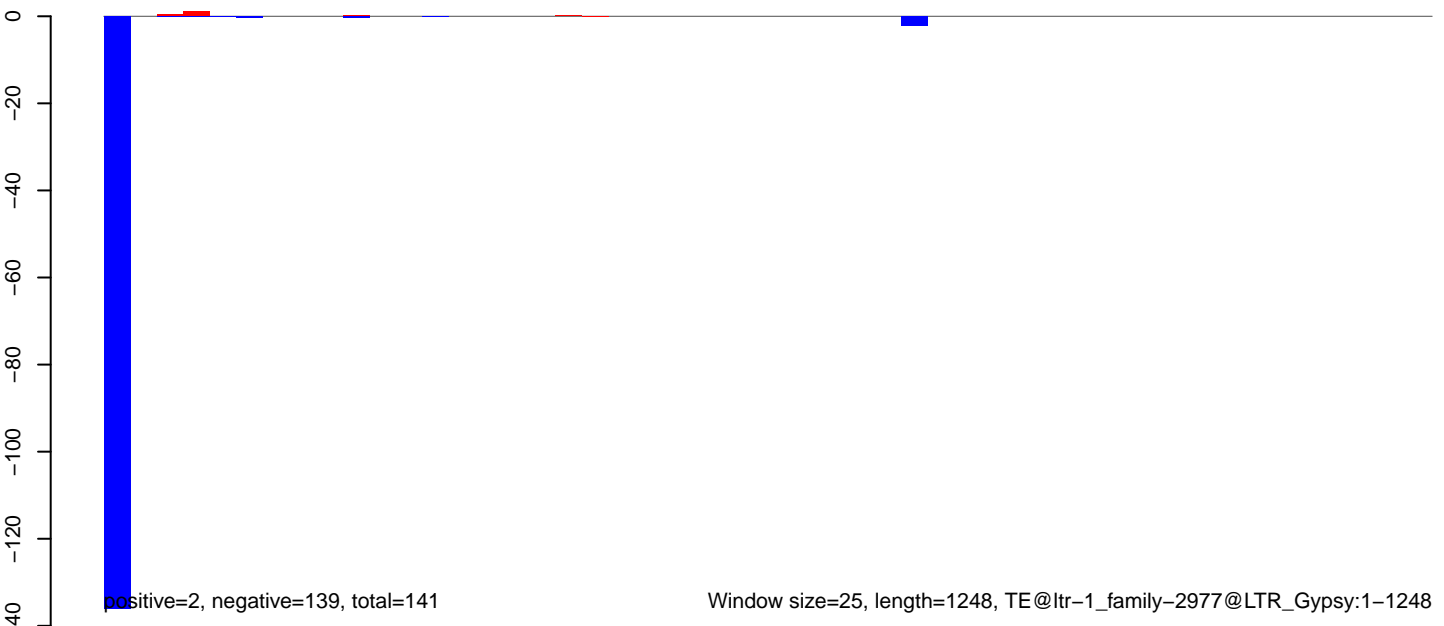
AeAlbo_C636HT_DENV2_Persist.18_23.rep



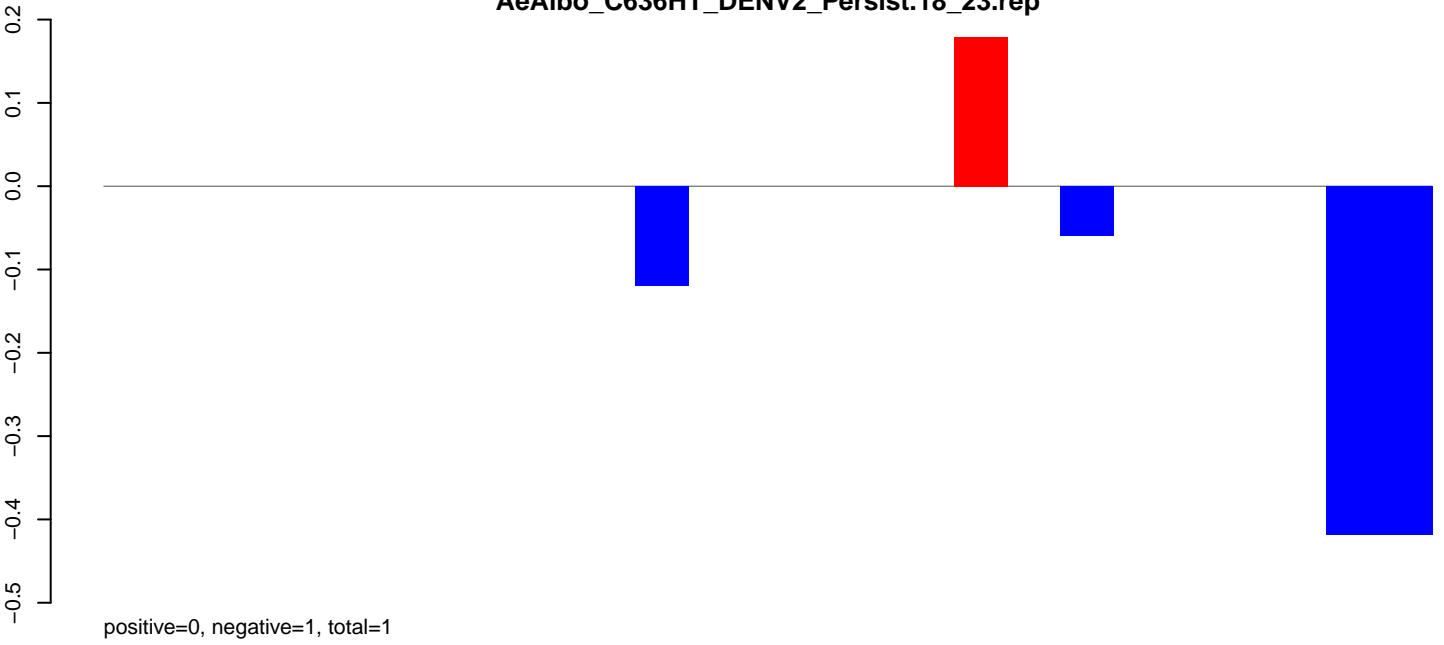
AeAlbo_C636HT_DENV2_Persist.24_35.rep



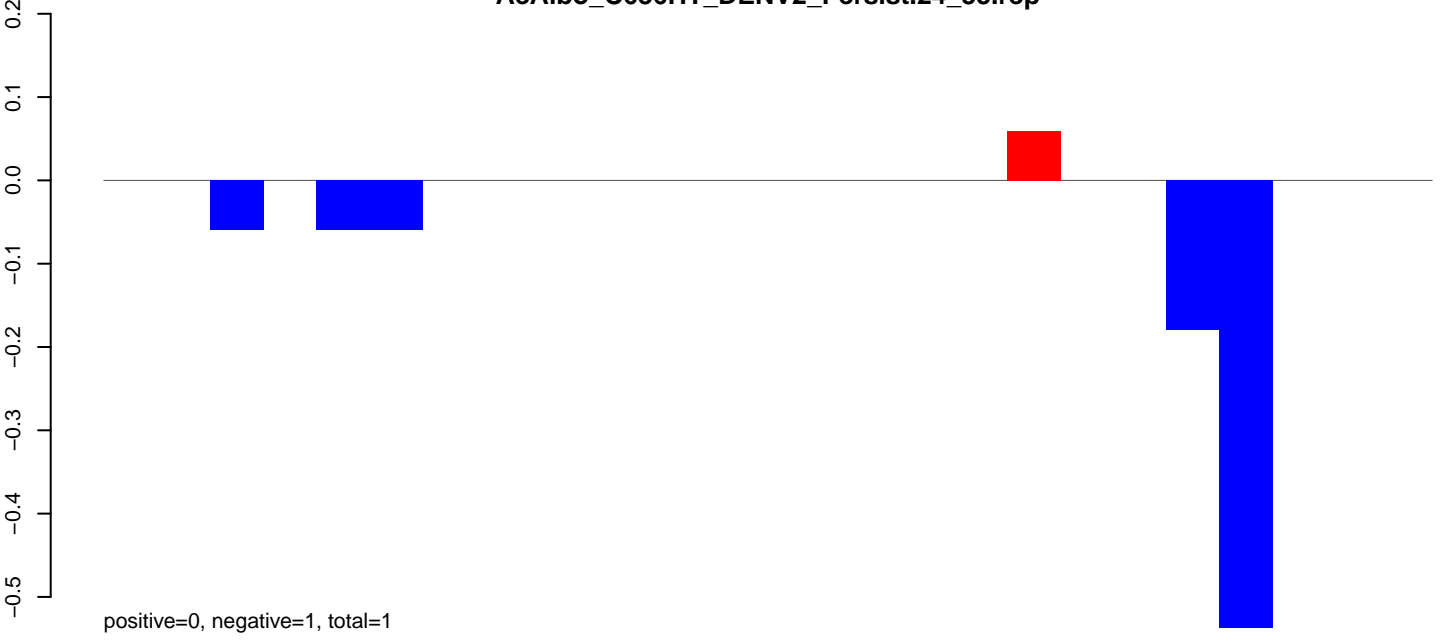
AeAlbo_C636HT_DENV2_Persist.rep



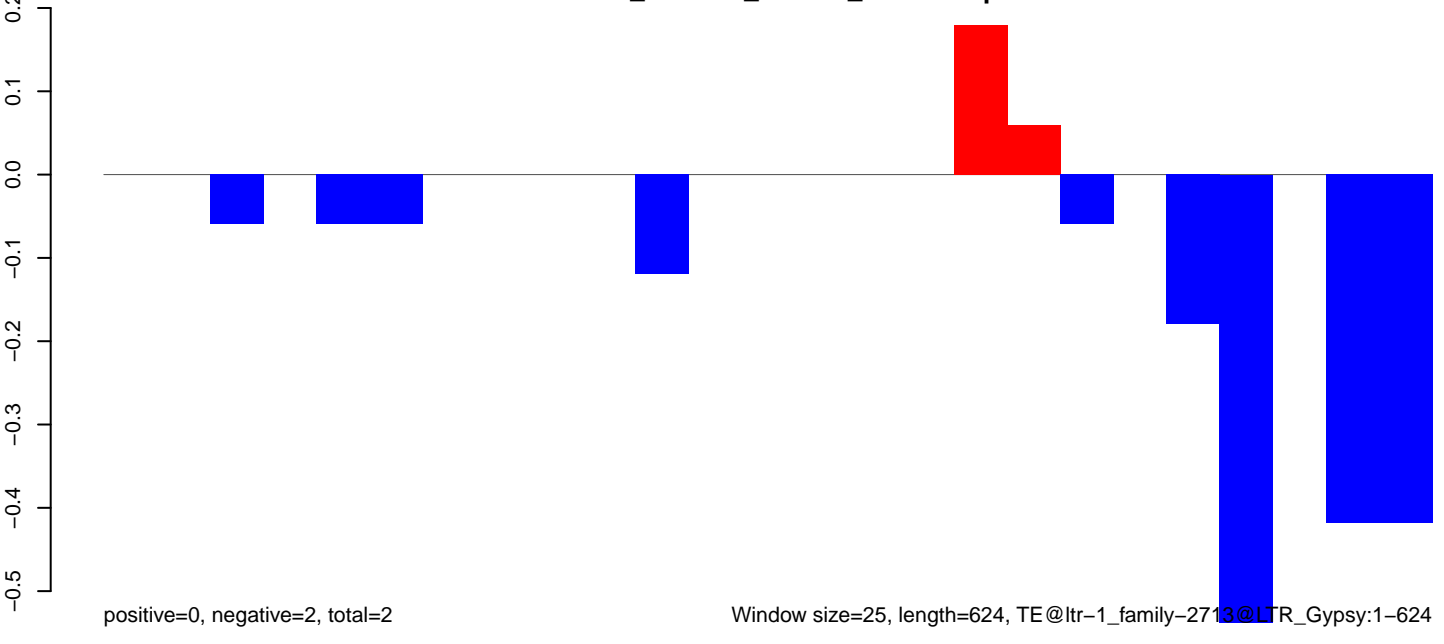
AeAlbo_C636HT_DENV2_Persist.18_23.rep



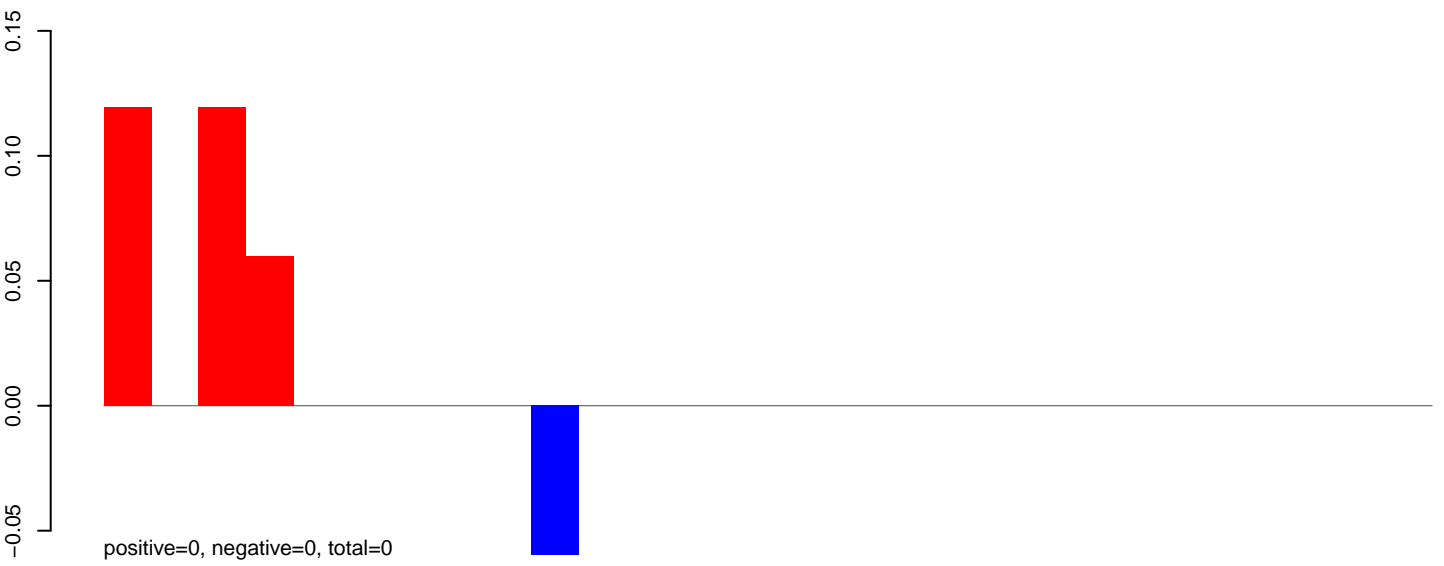
AeAlbo_C636HT_DENV2_Persist.24_35.rep



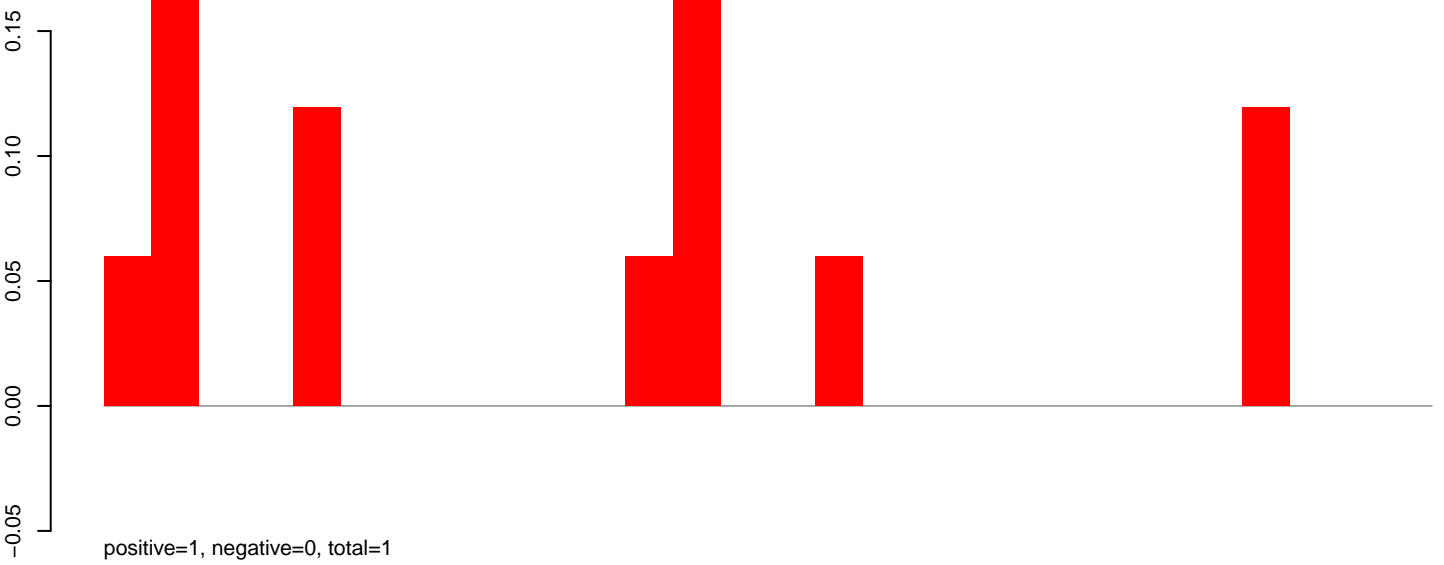
AeAlbo_C636HT_DENV2_Persist.rep



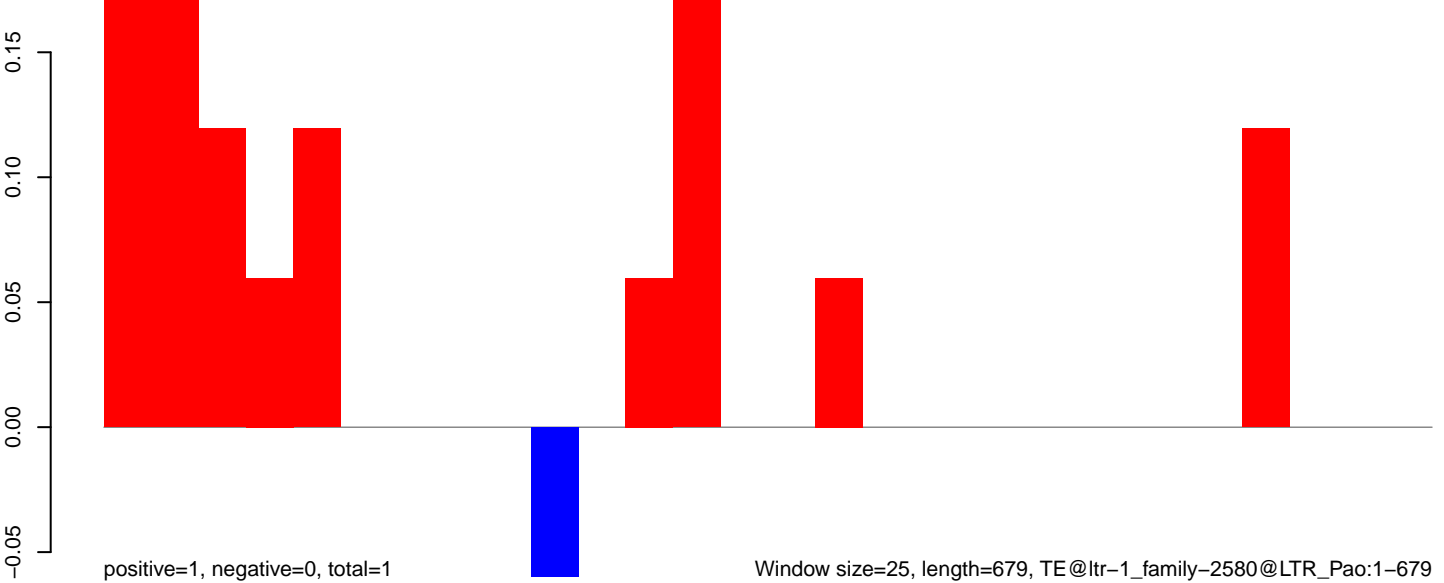
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



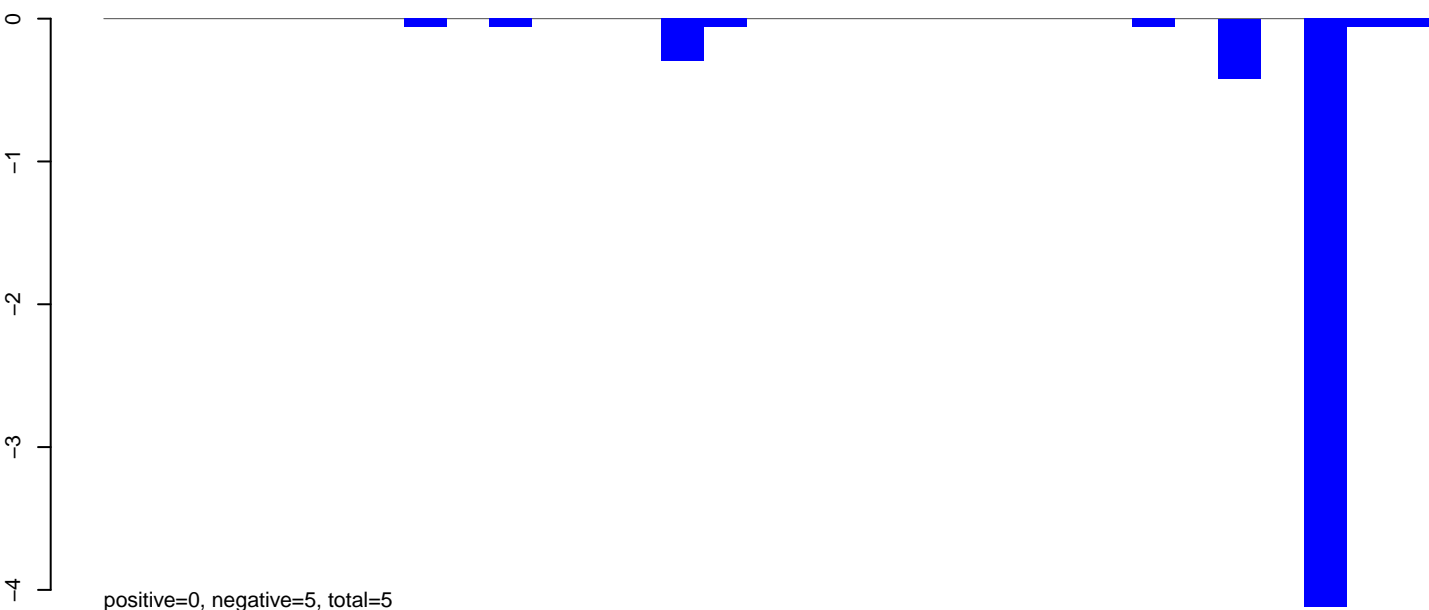
AeAlbo_C636HT_DENV2_Persist.rep



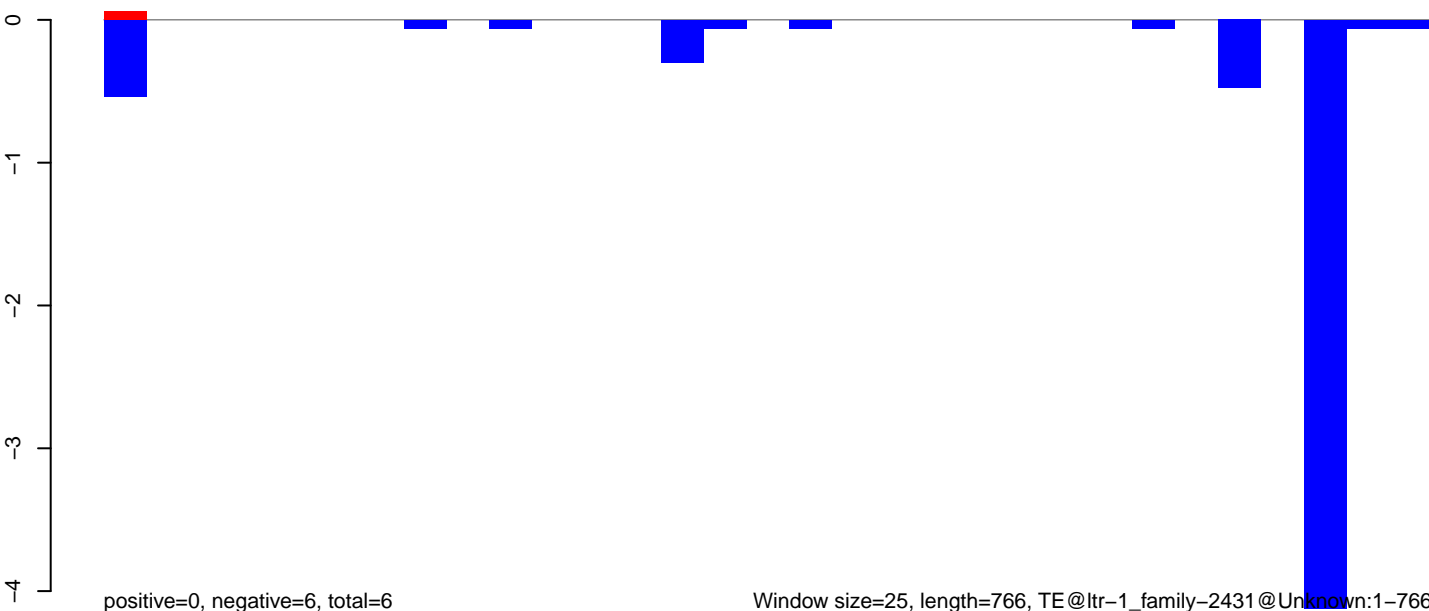
AeAlbo_C636HT_DENV2_Persist.18_23.rep



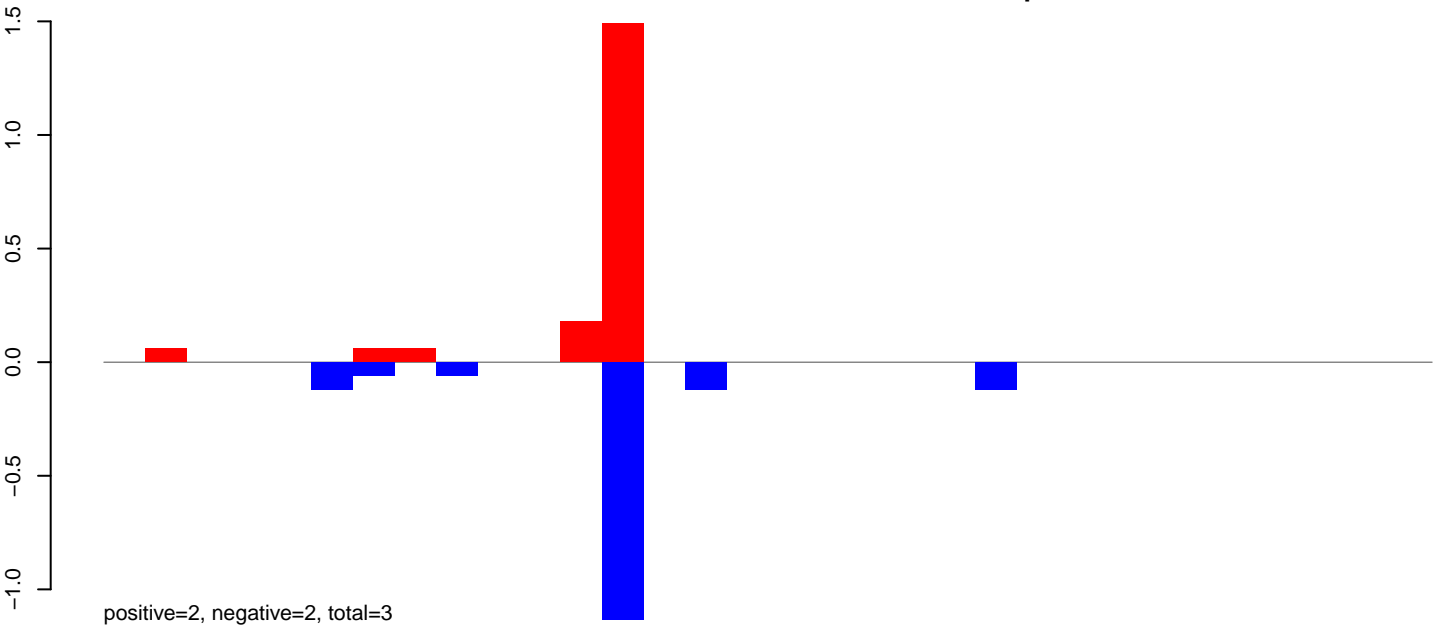
AeAlbo_C636HT_DENV2_Persist.24_35.rep



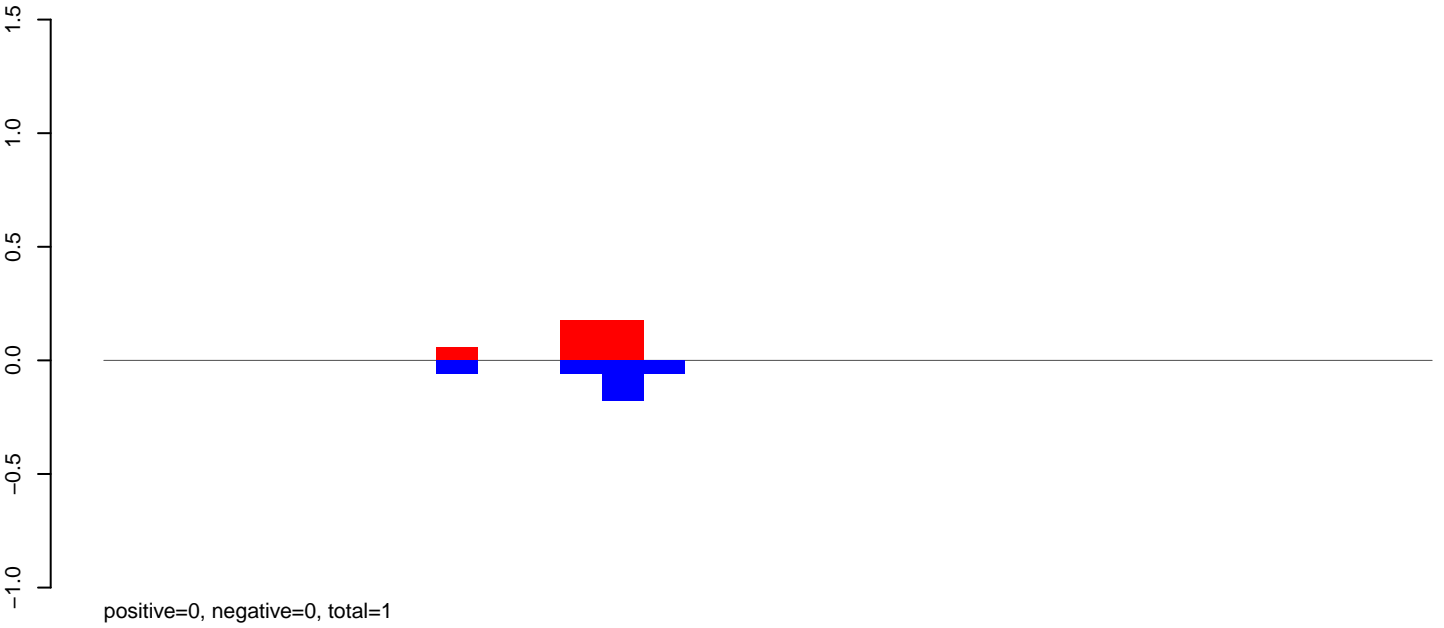
AeAlbo_C636HT_DENV2_Persist.rep



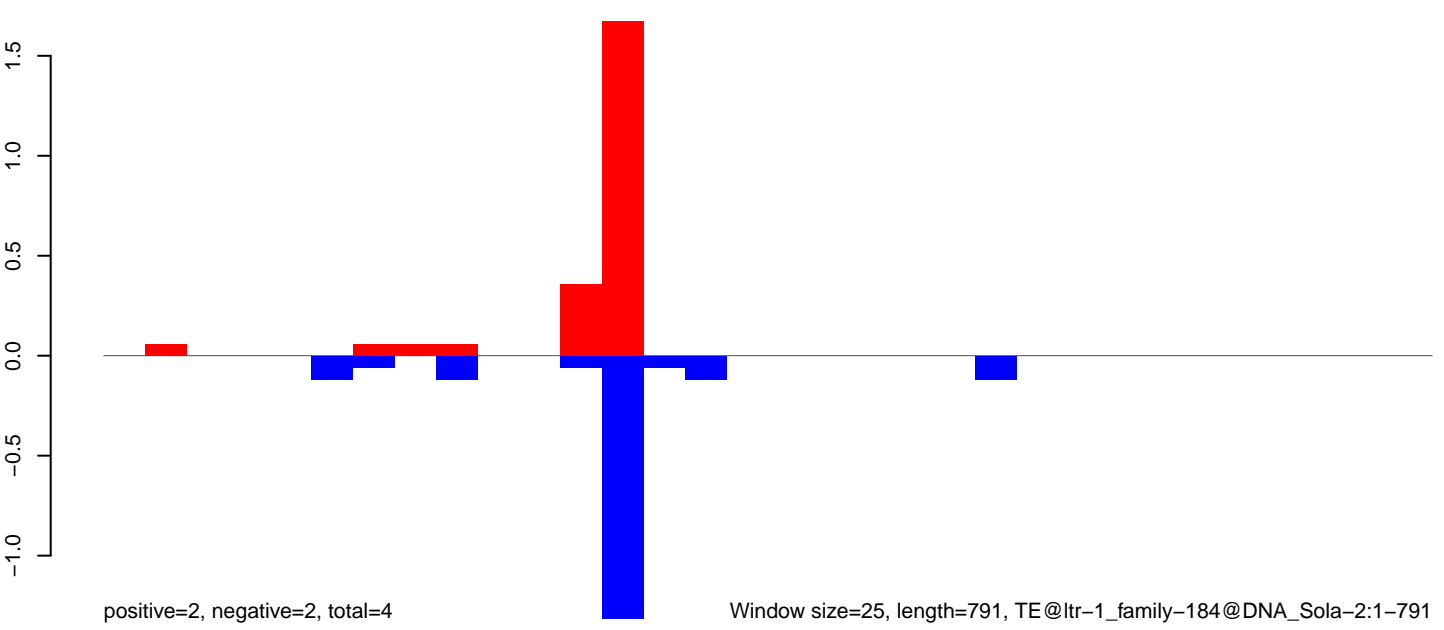
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

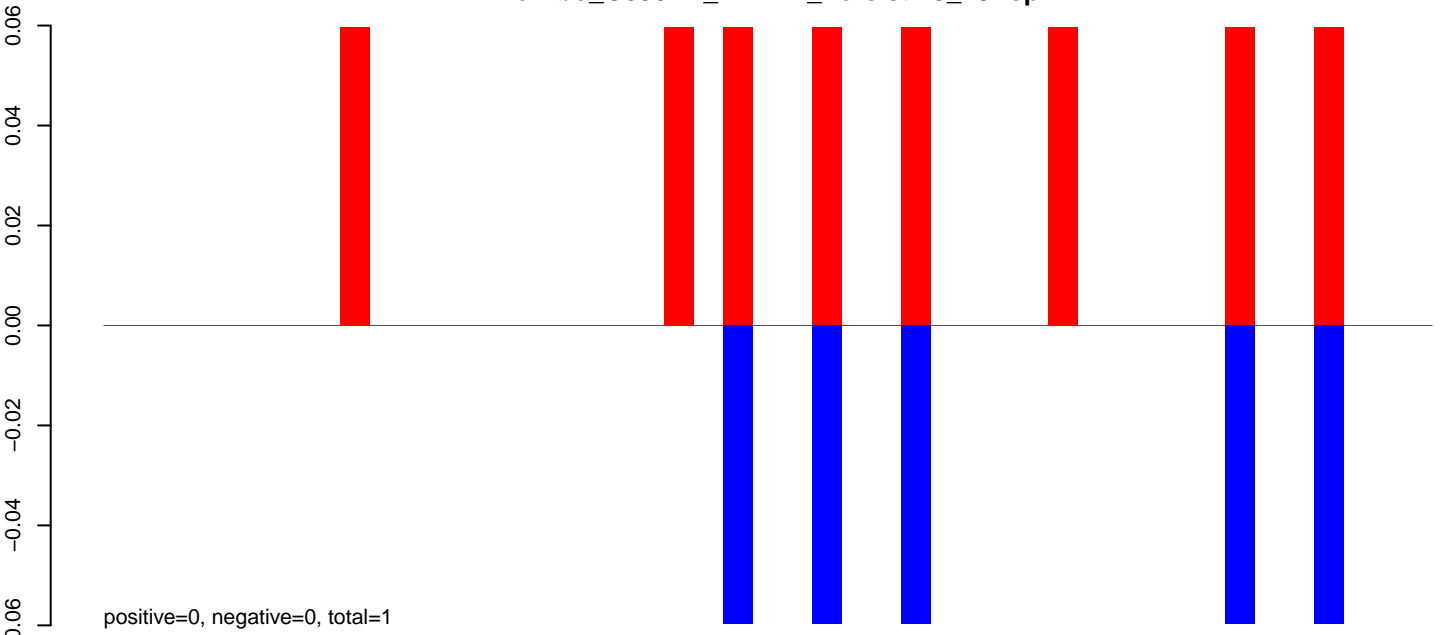


AeAlbo_C636HT_DENV2_Persist.rep

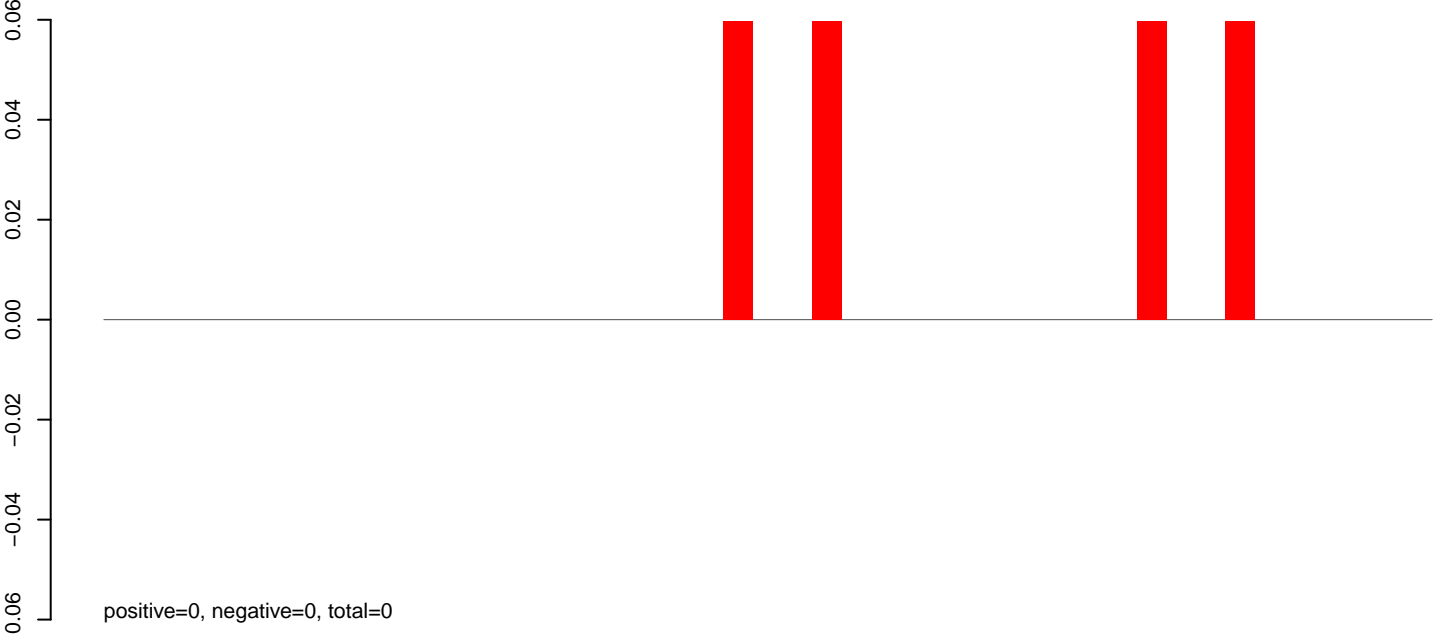


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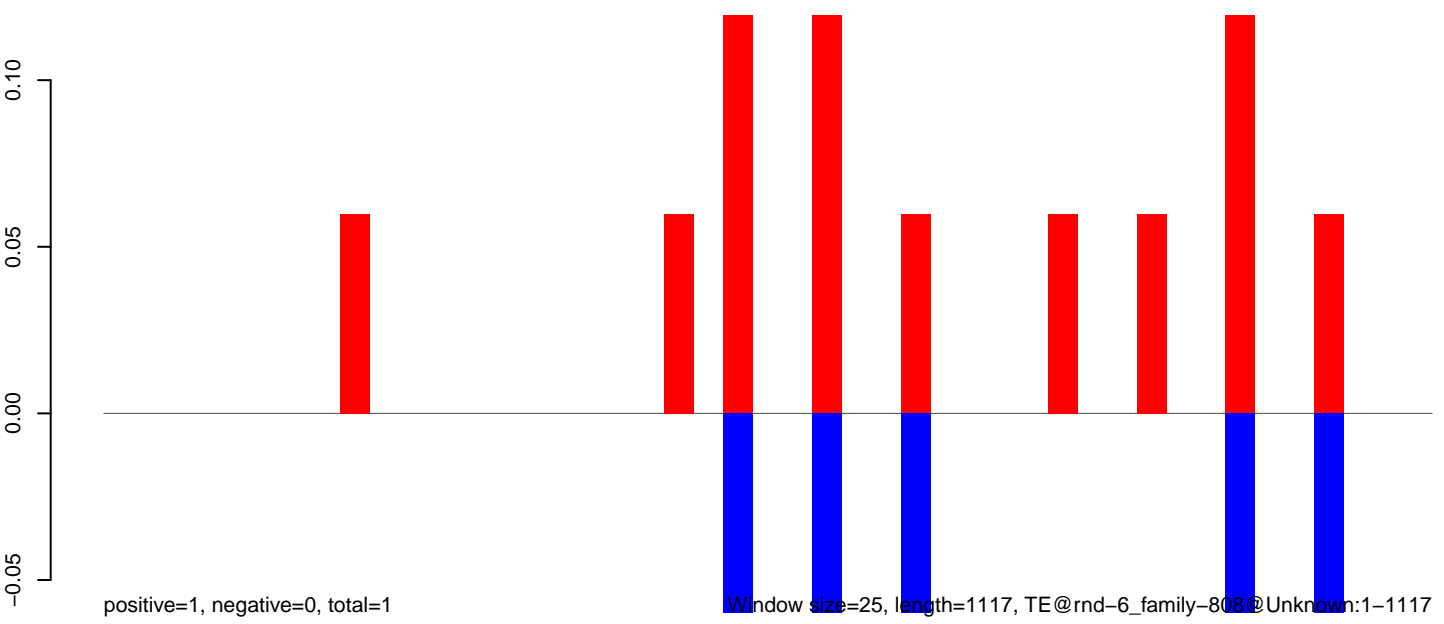
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



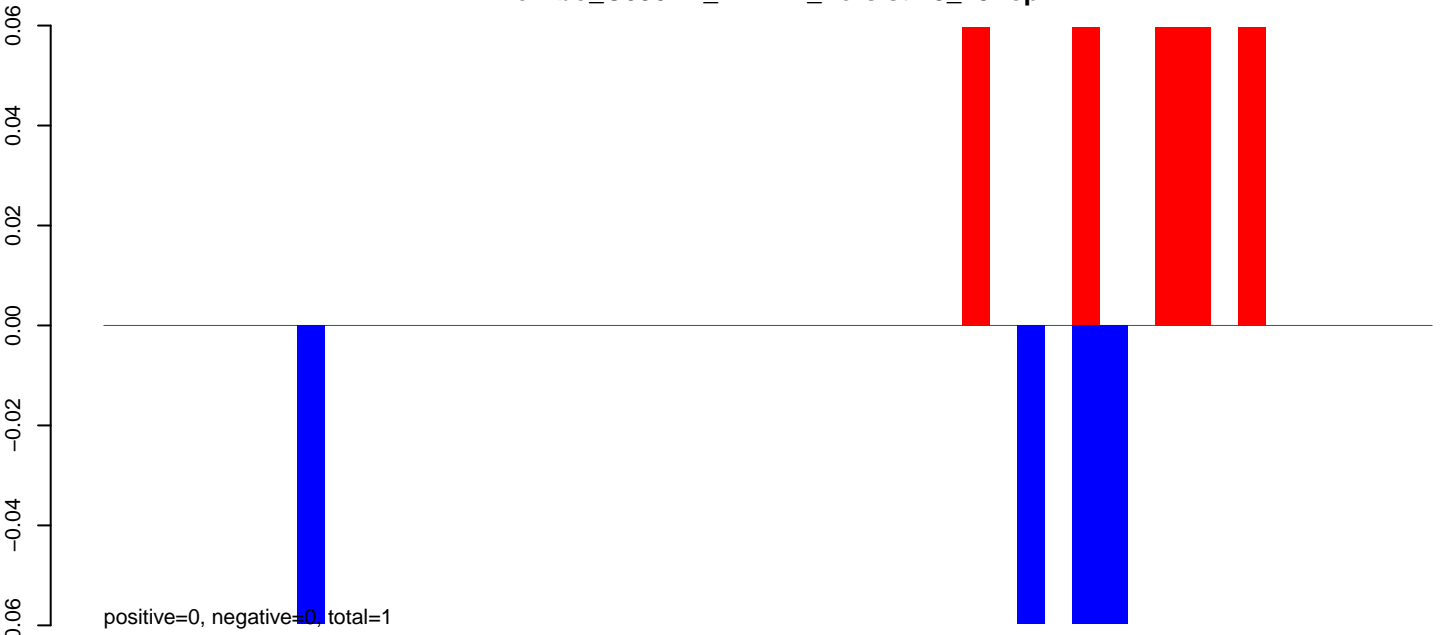
AeAlbo_C636HT_DENV2_Persist.rep



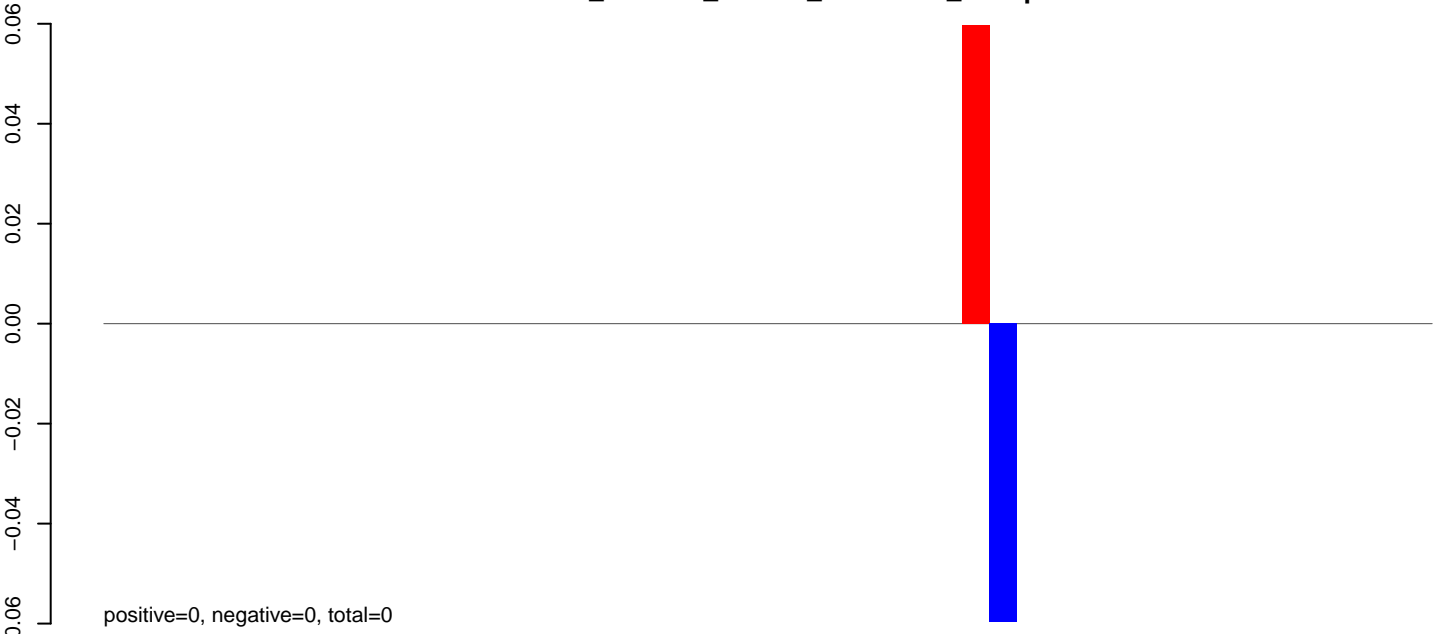
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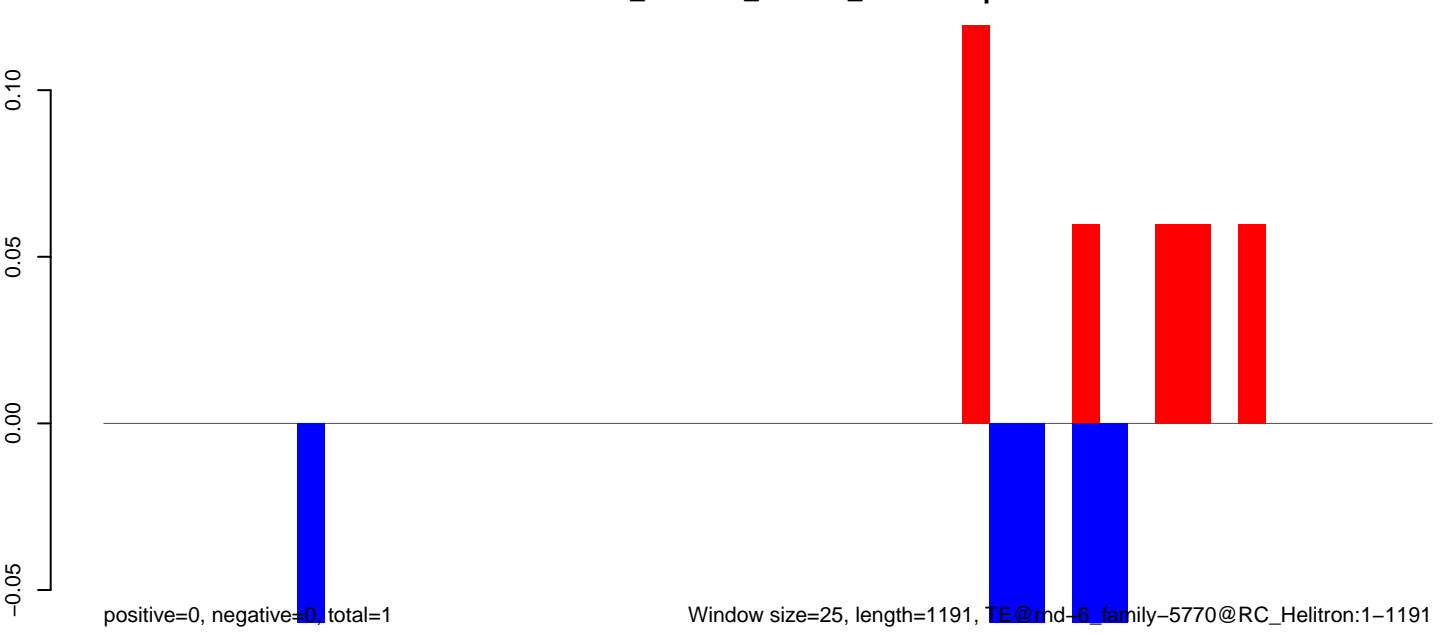
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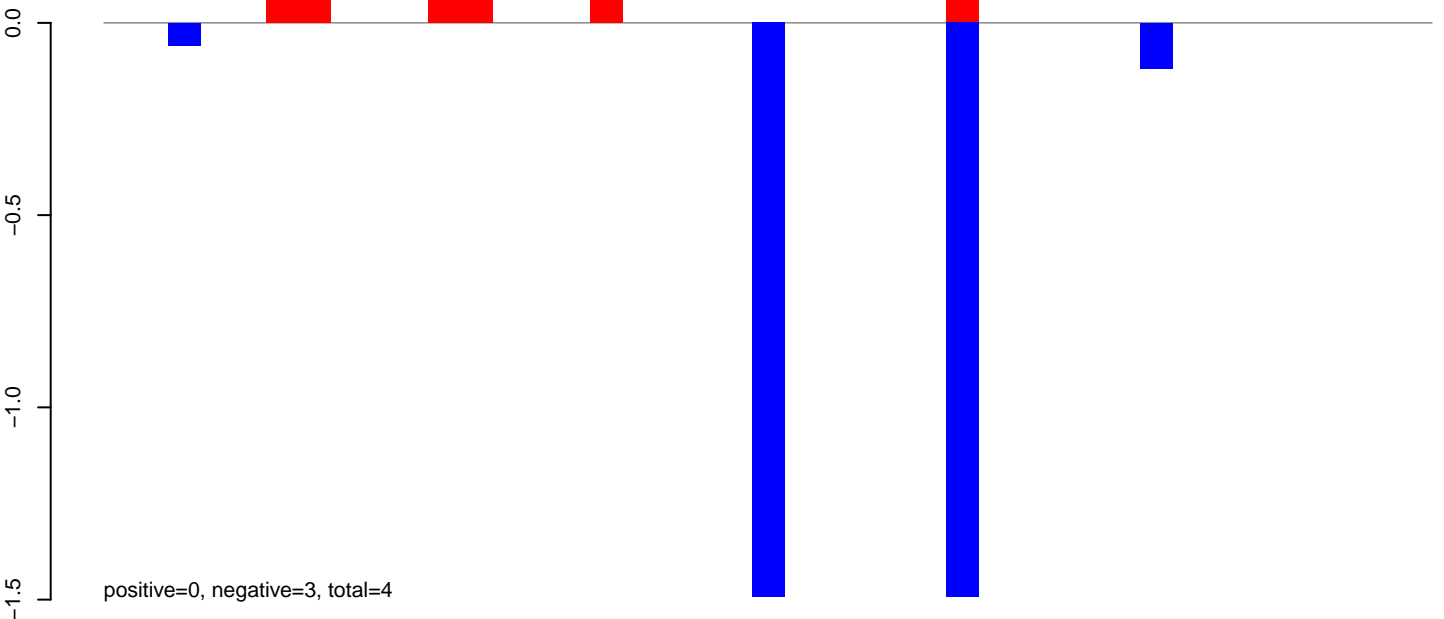
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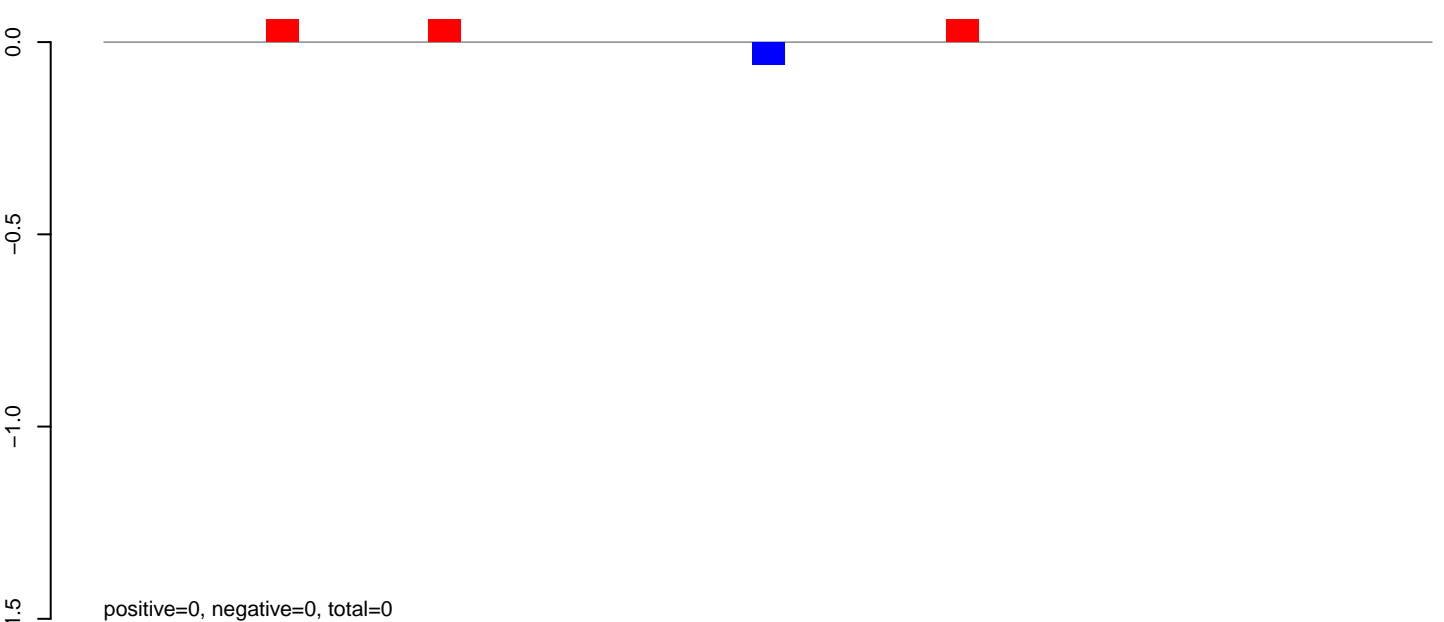
AeAlbo_C636HT_DENV2_Persist.rep



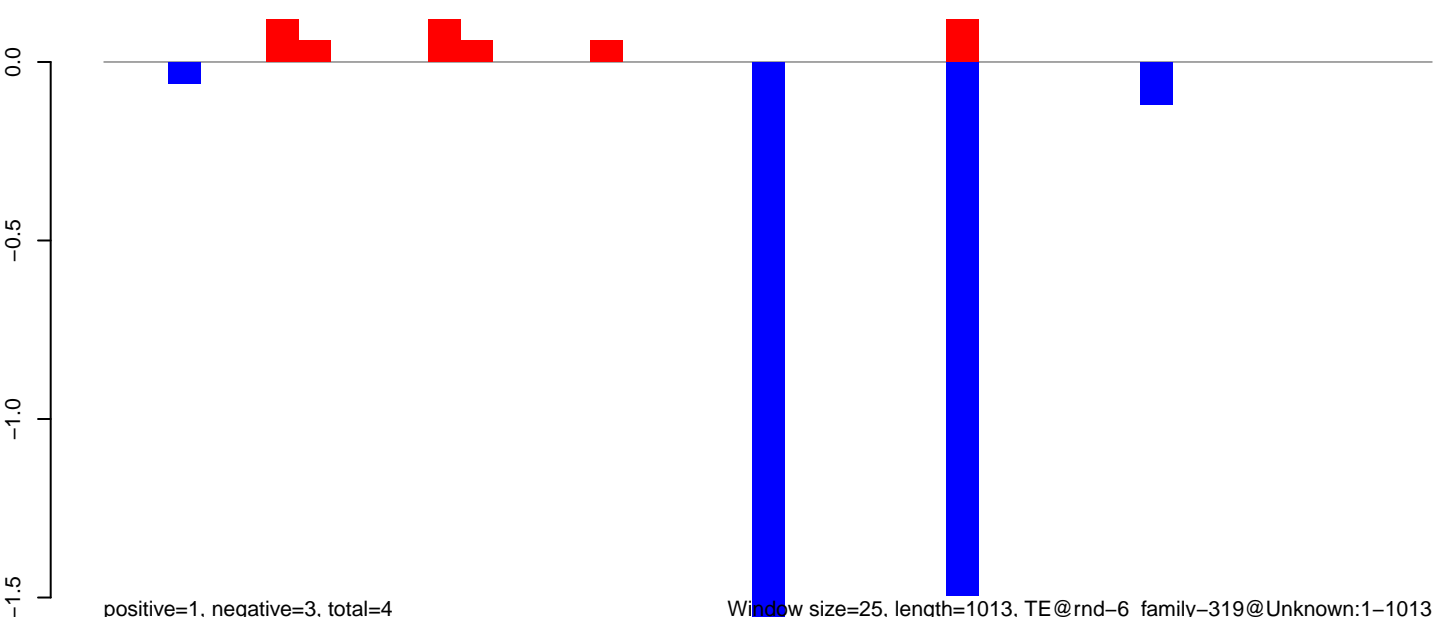
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

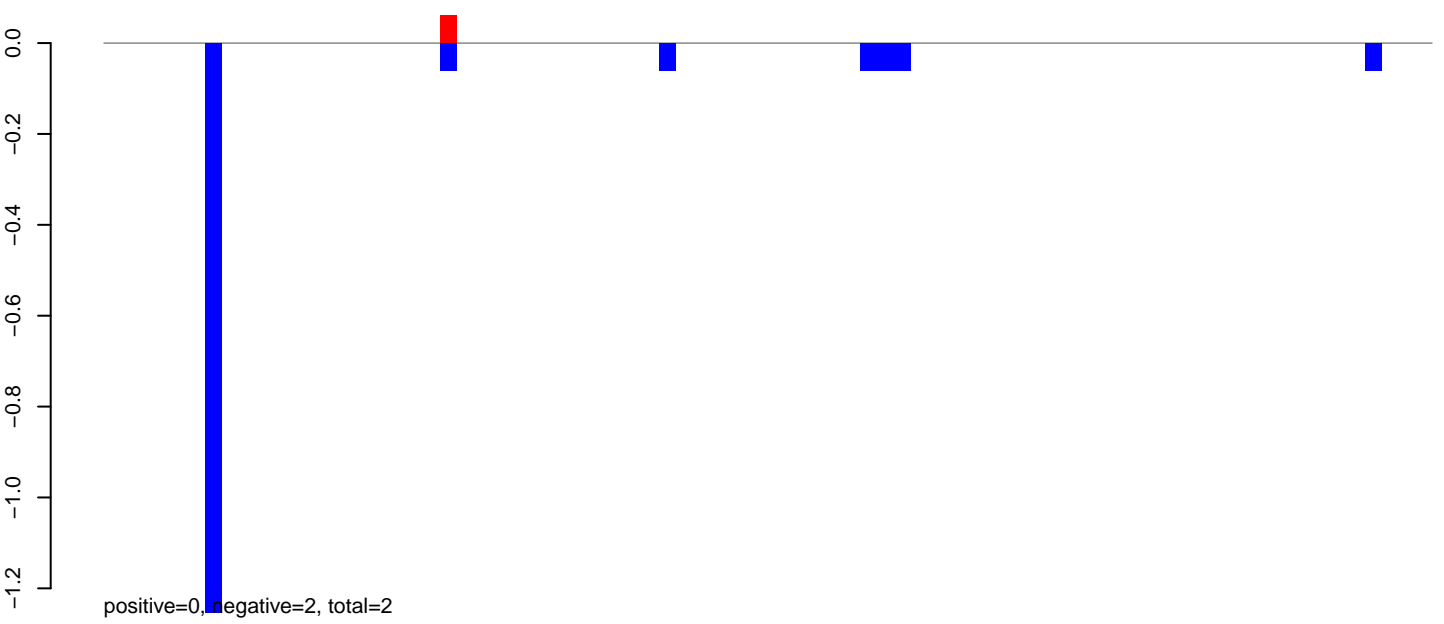


AeAlbo_C636HT_DENV2_Persist.rep

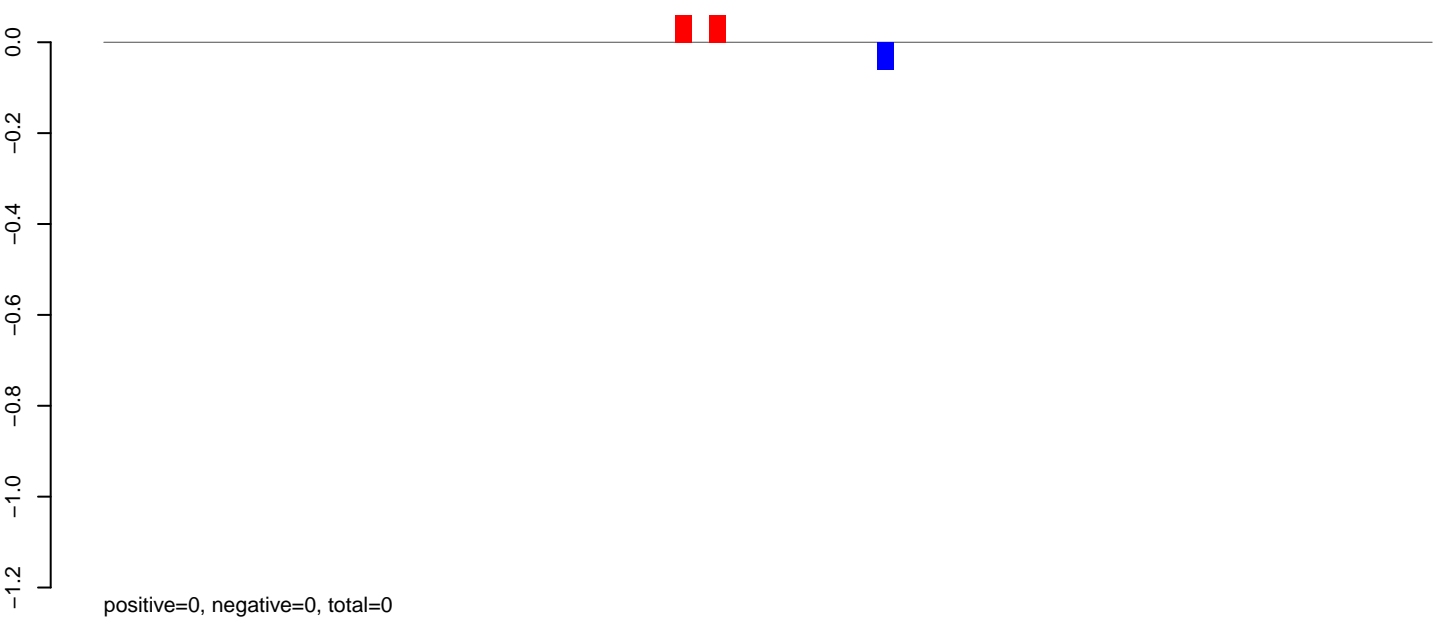


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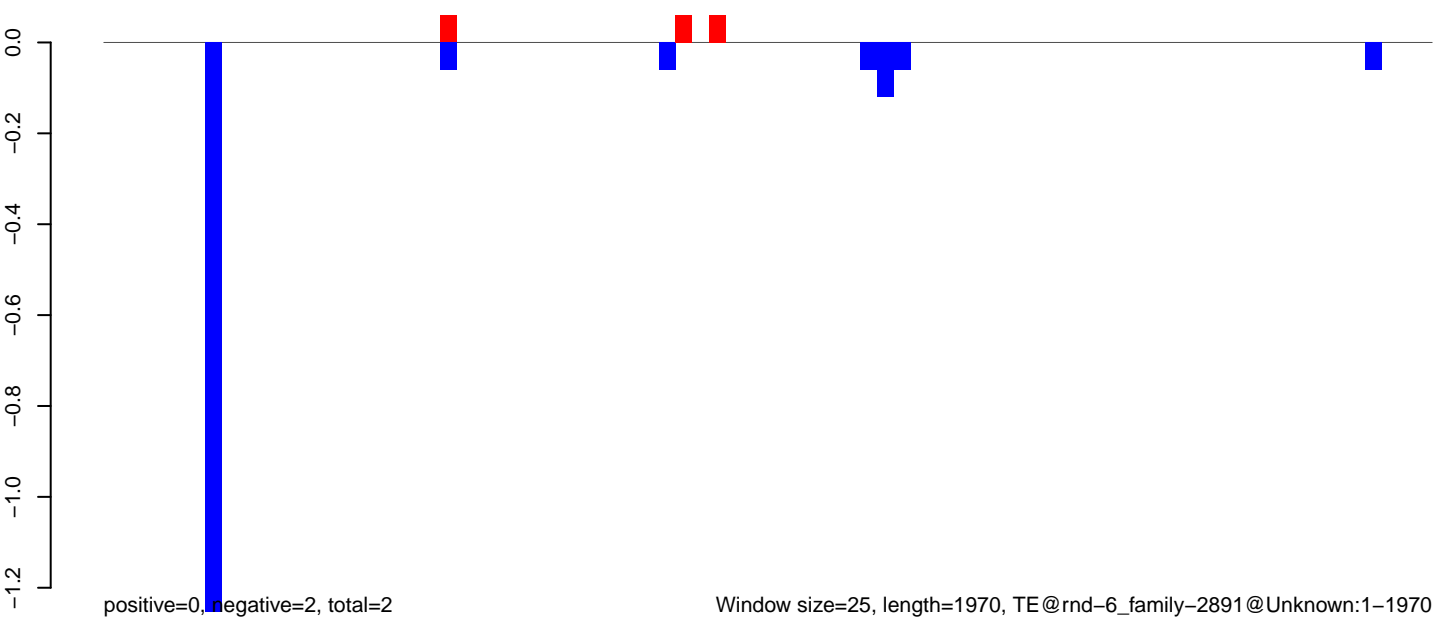
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

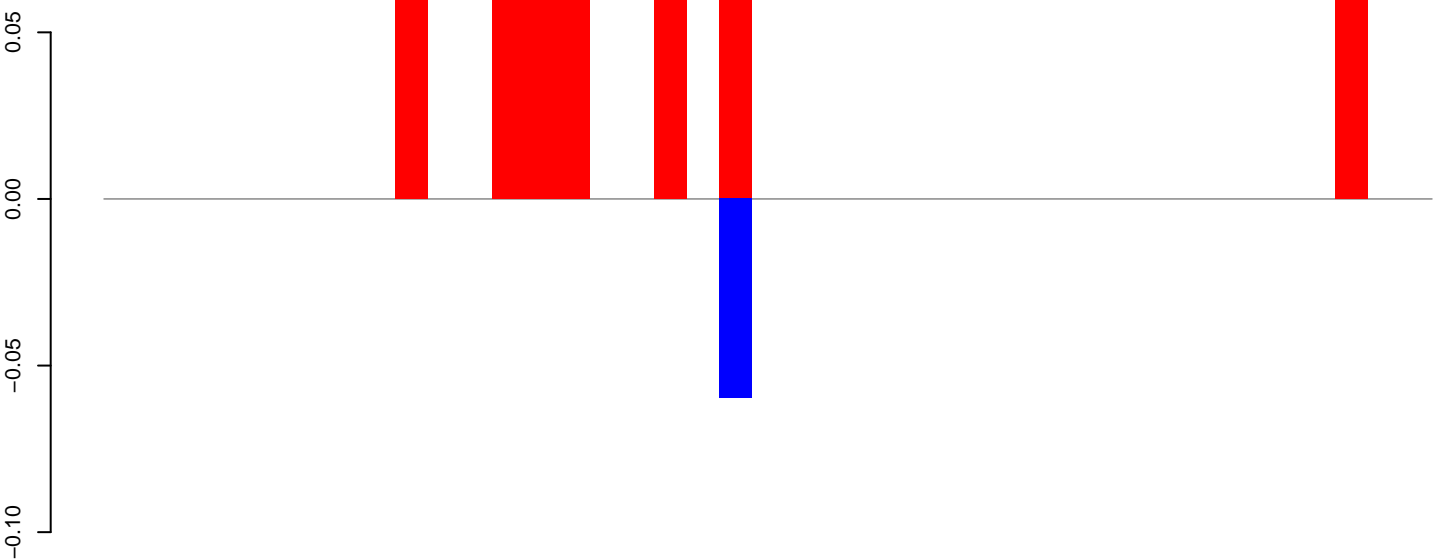


AeAlbo_C636HT_DENV2_Persist.rep



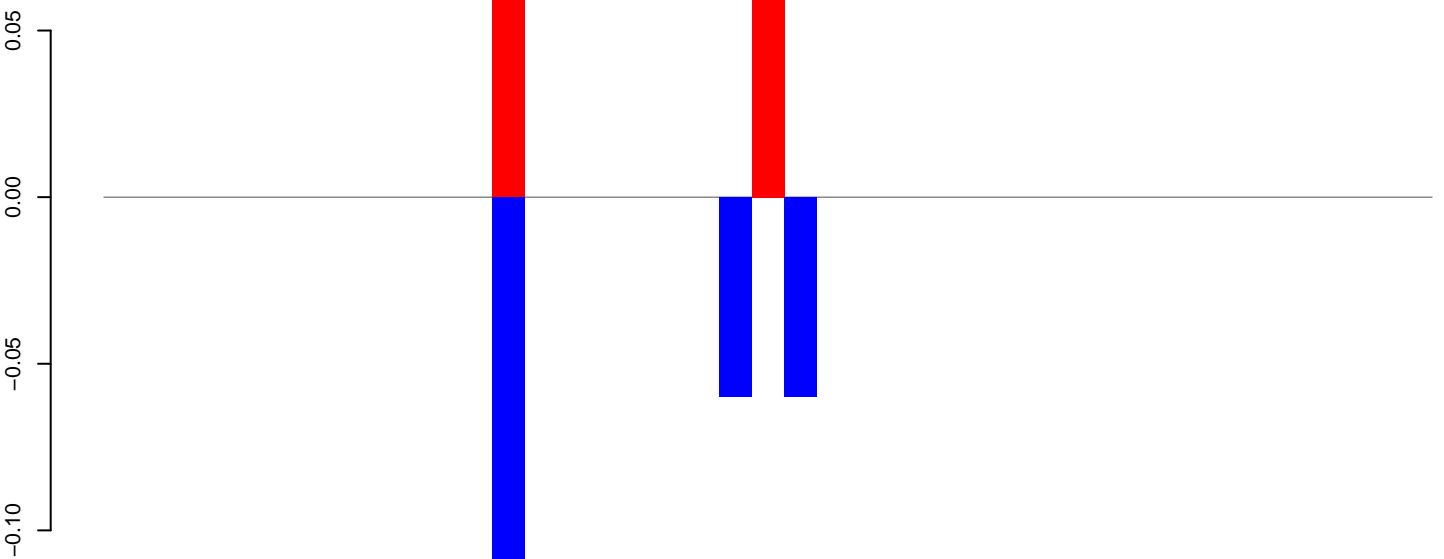
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



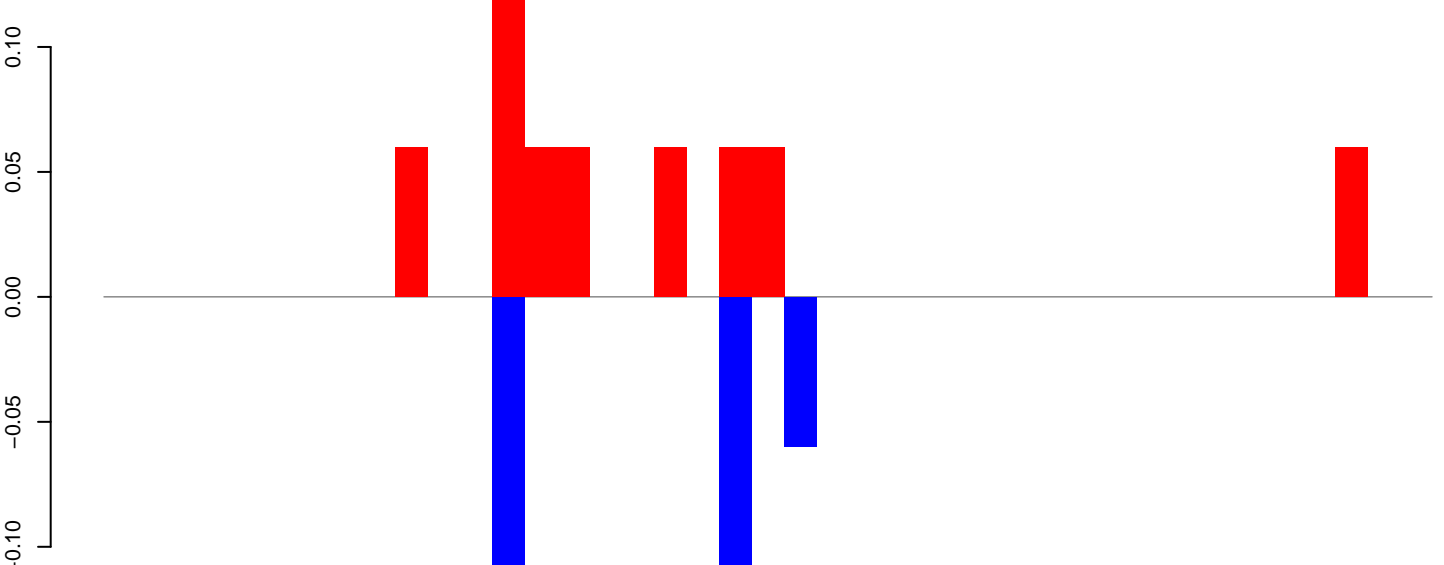
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

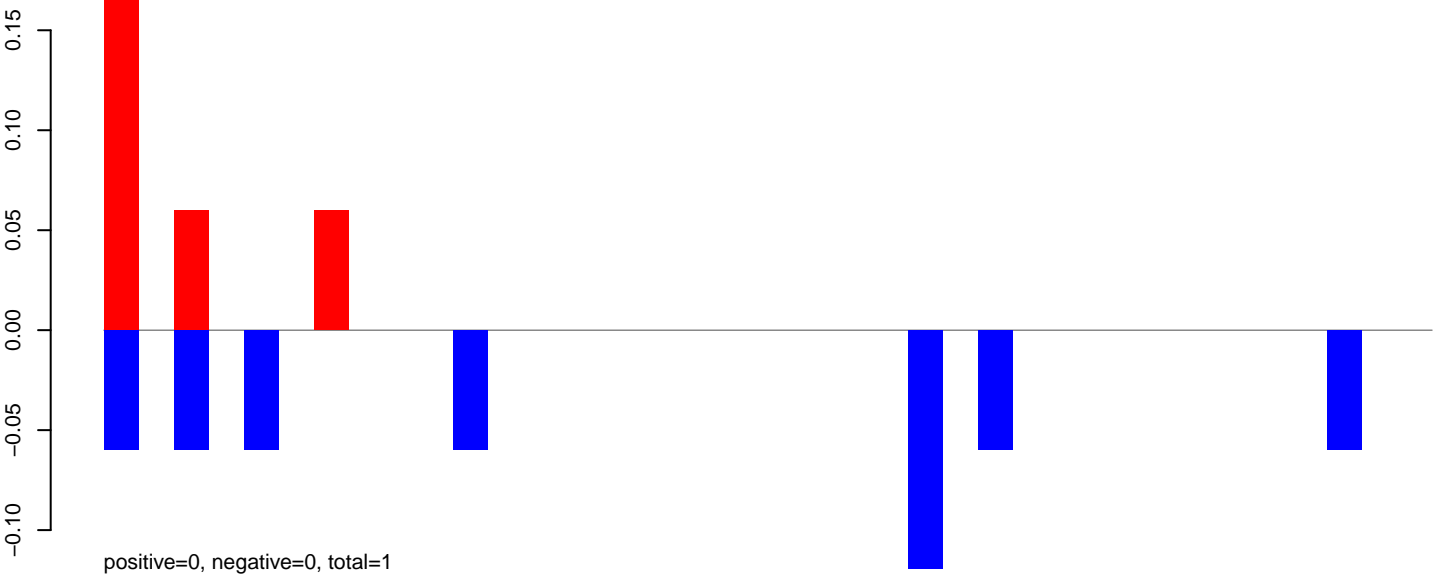


positive=1, negative=0, total=1

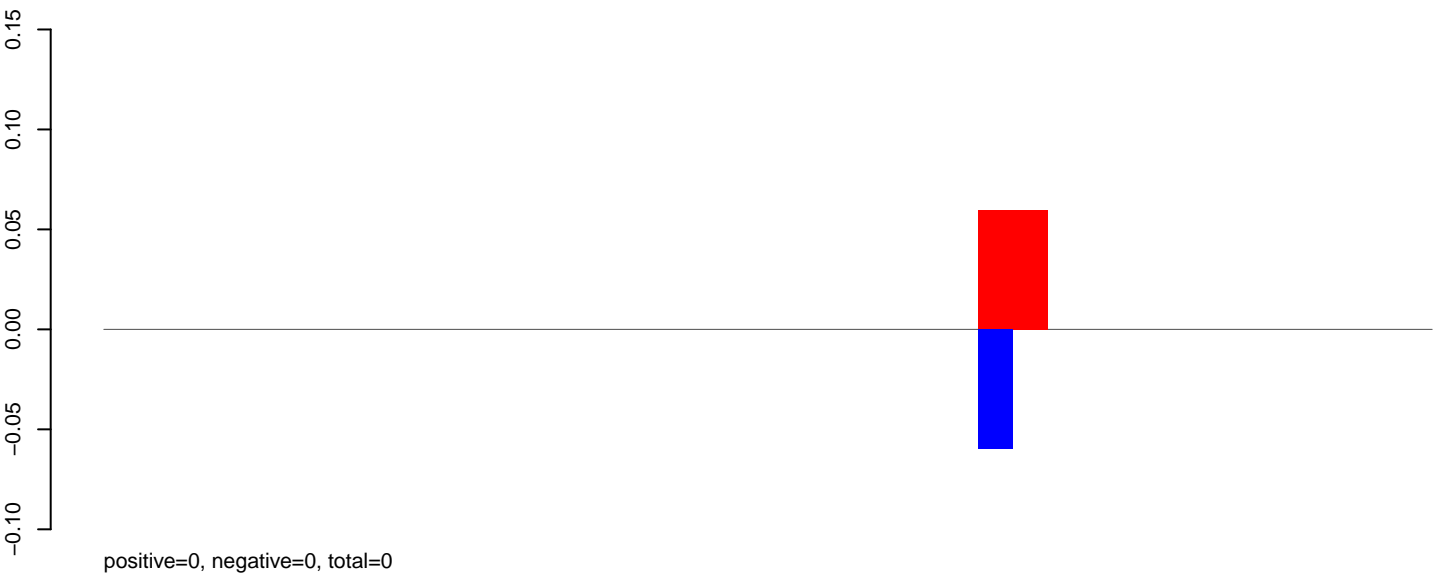
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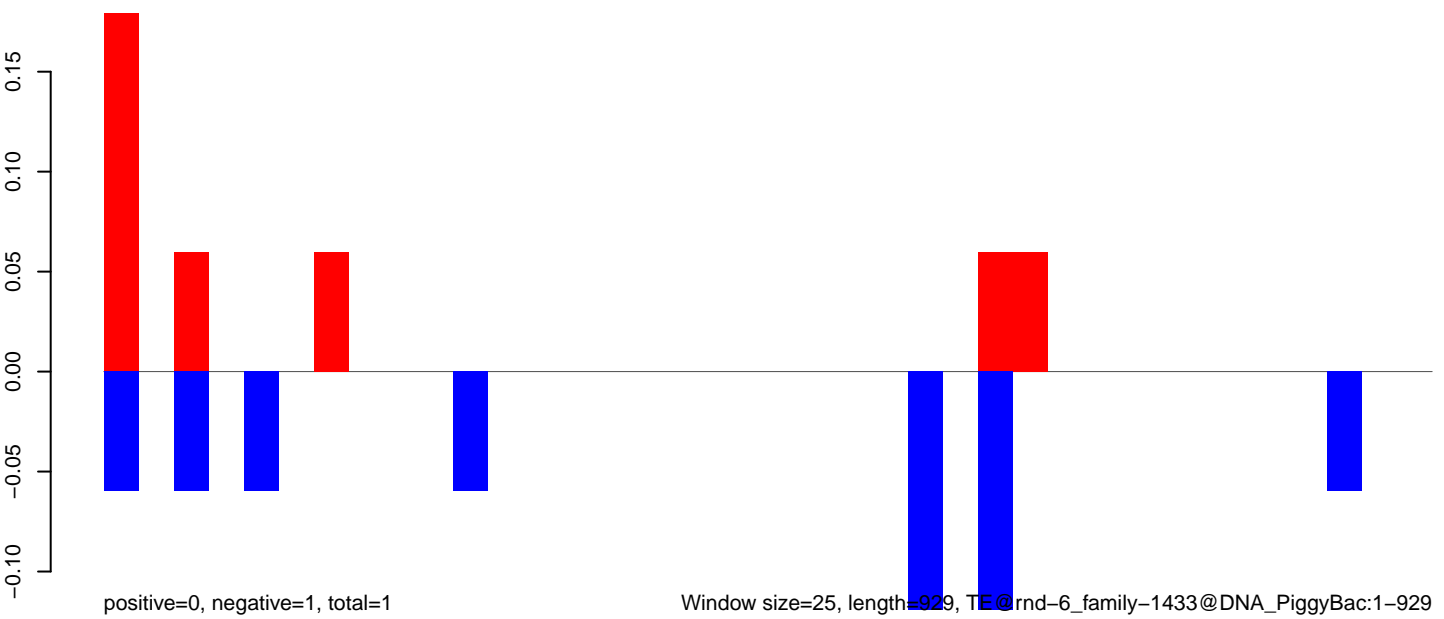
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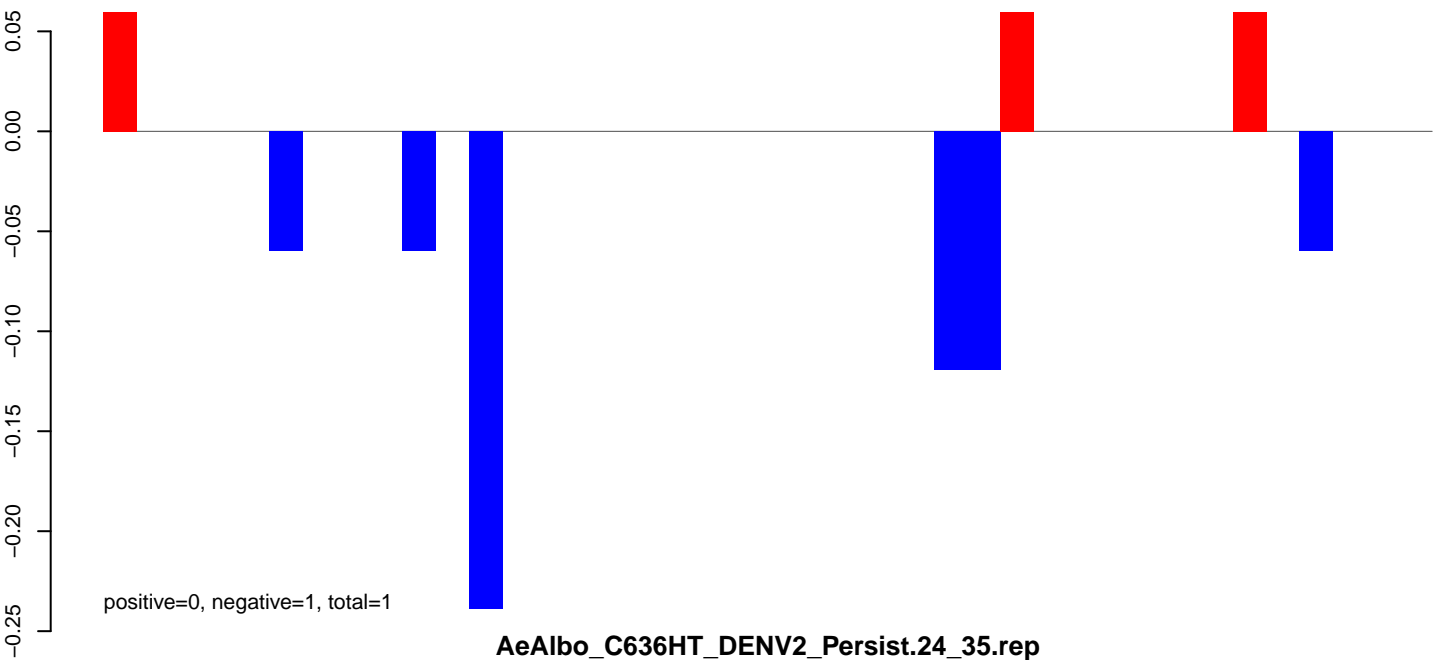
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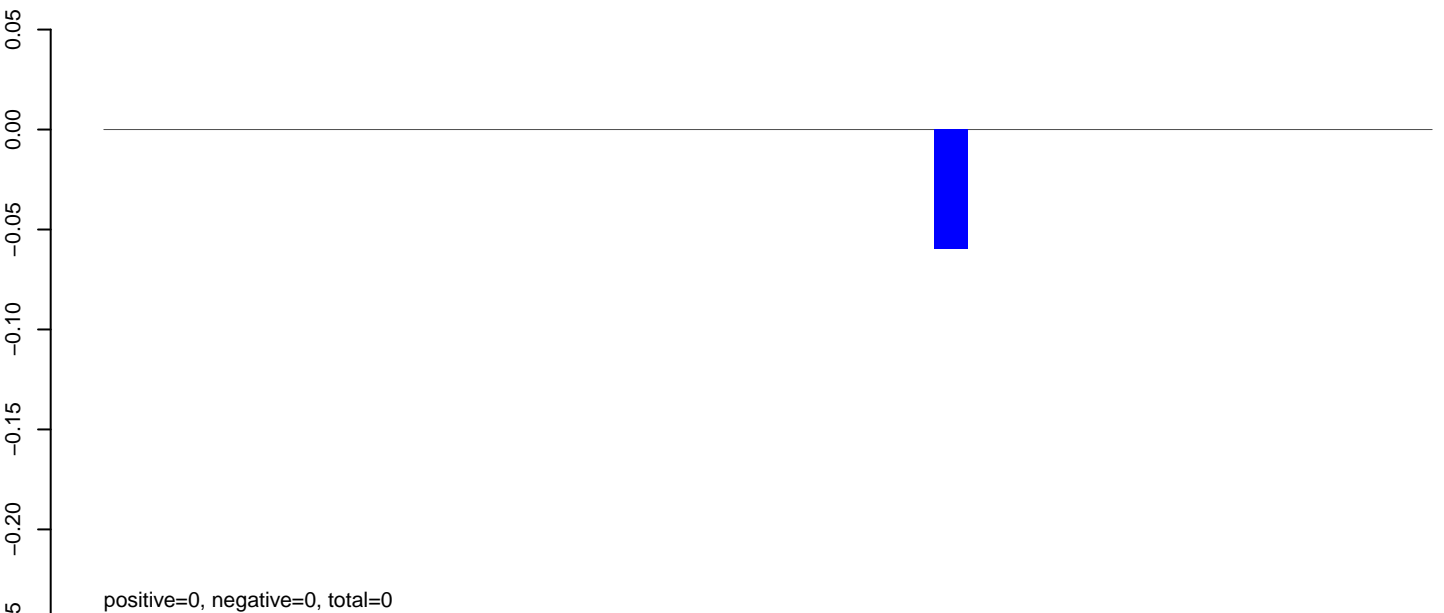
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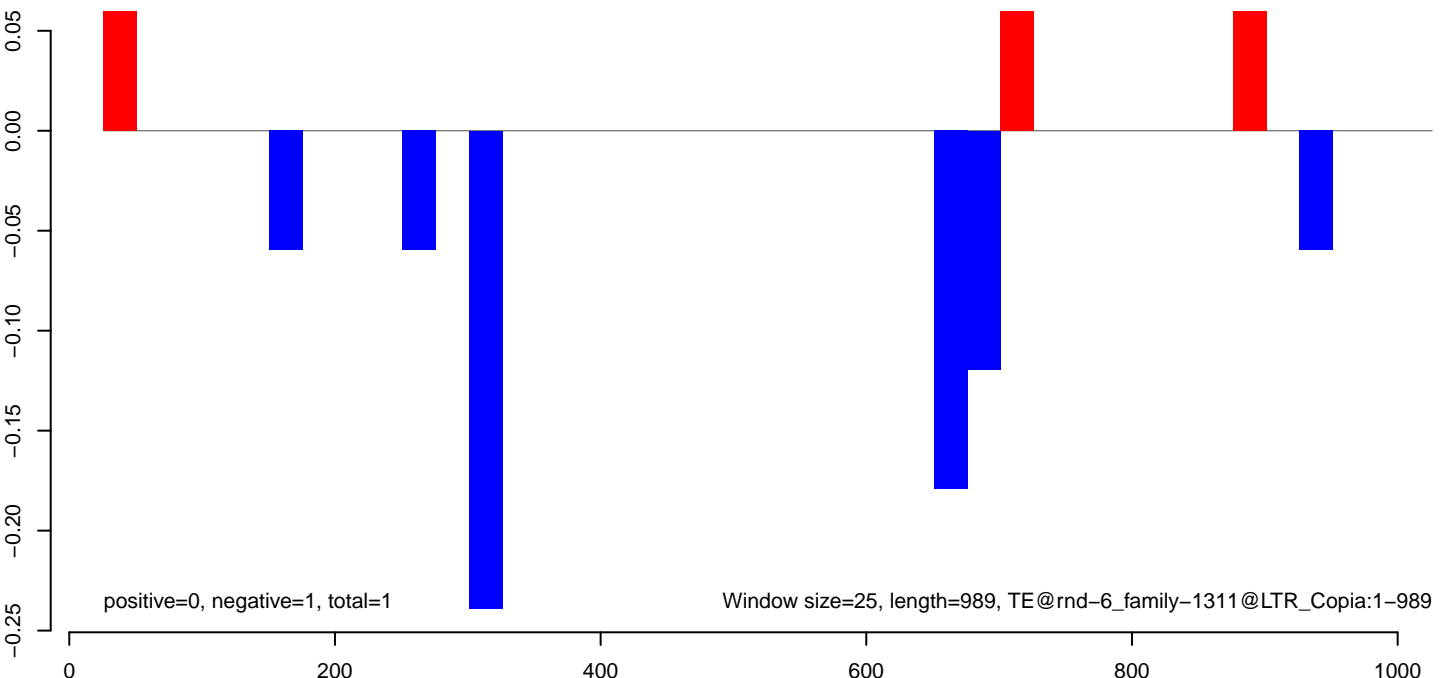
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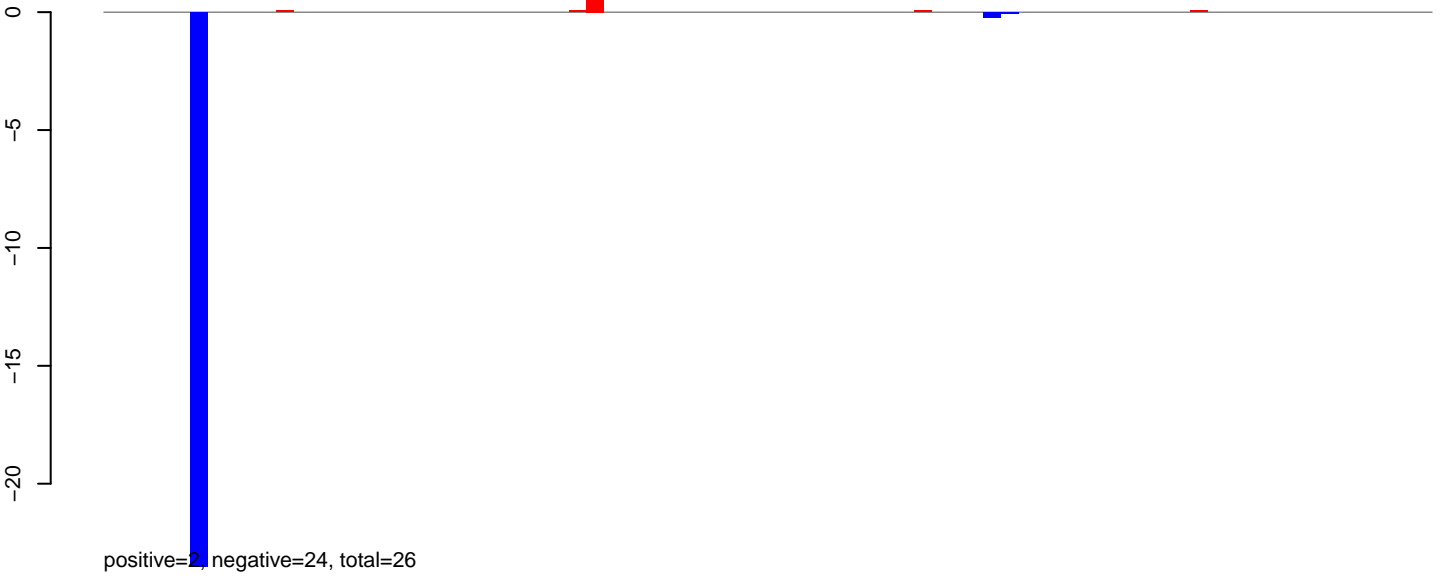
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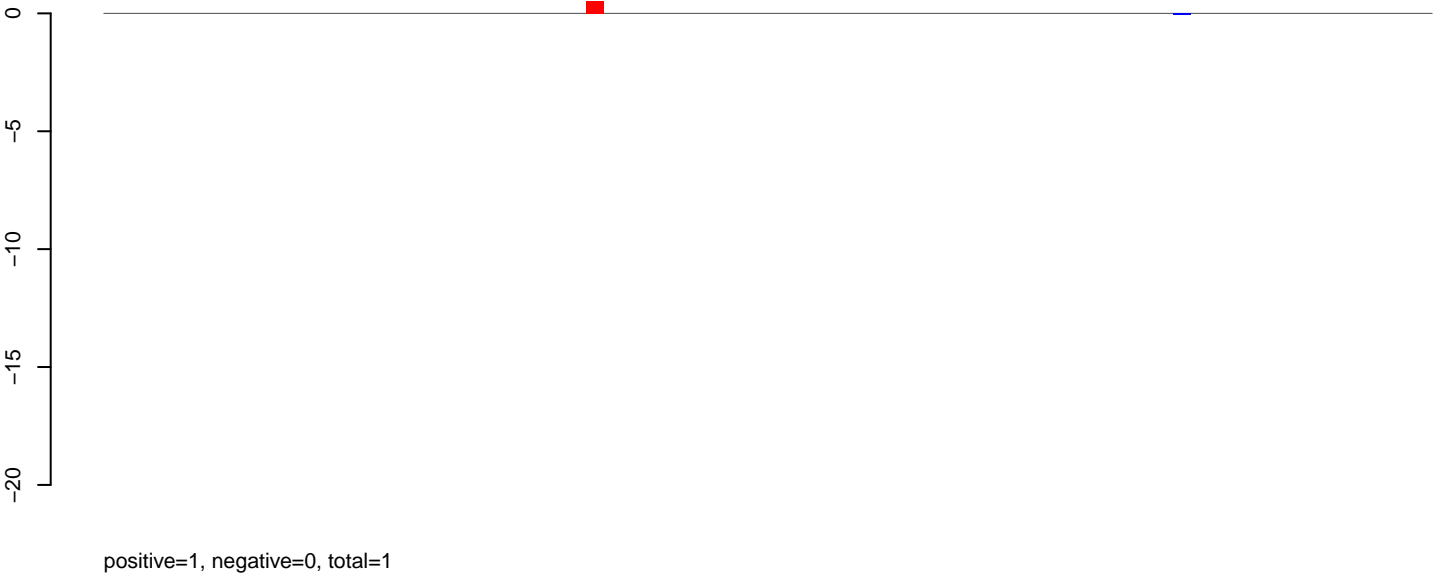
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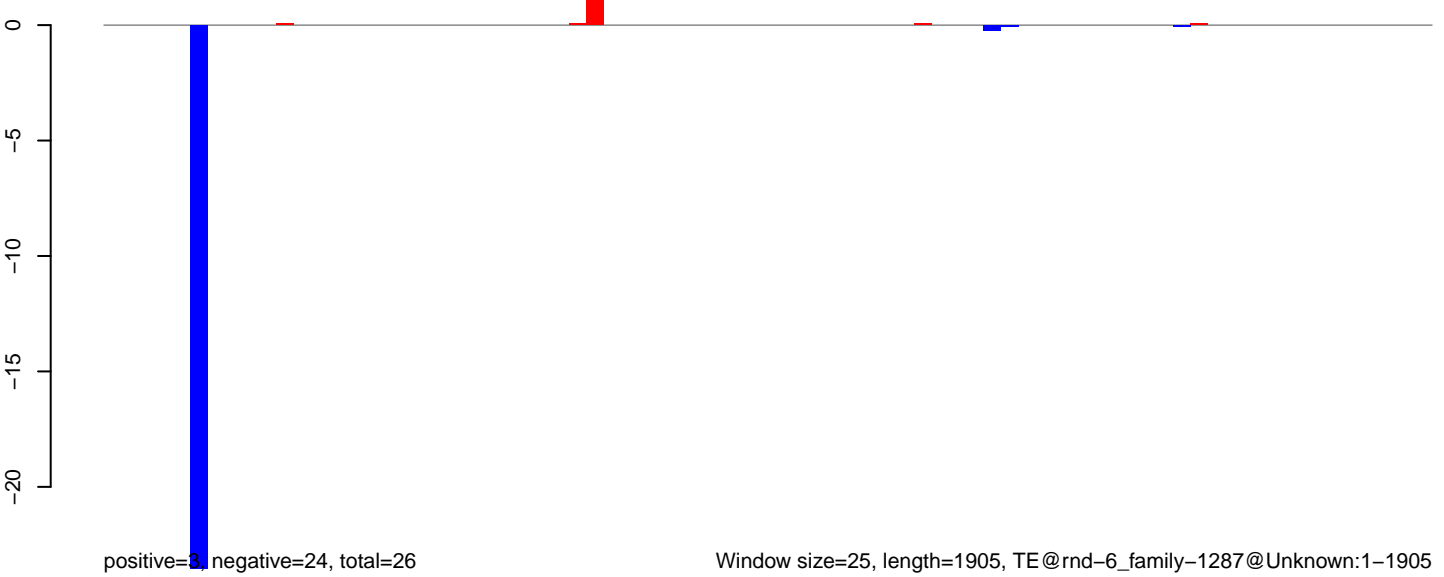
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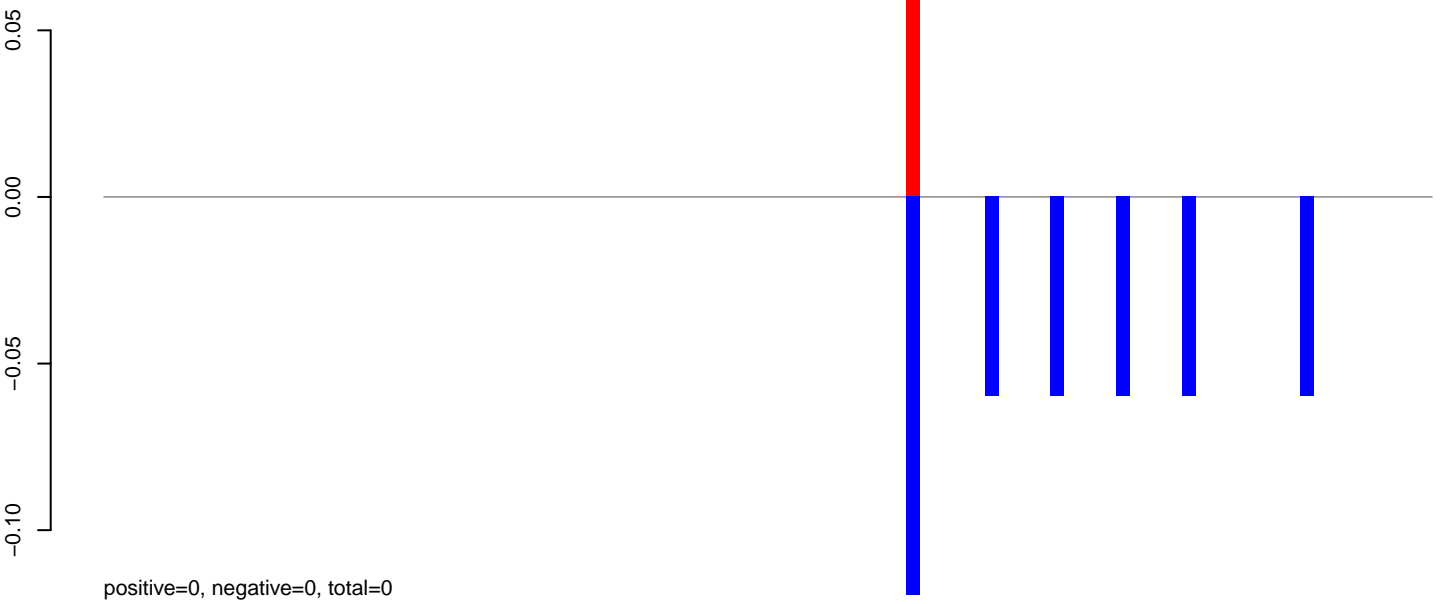
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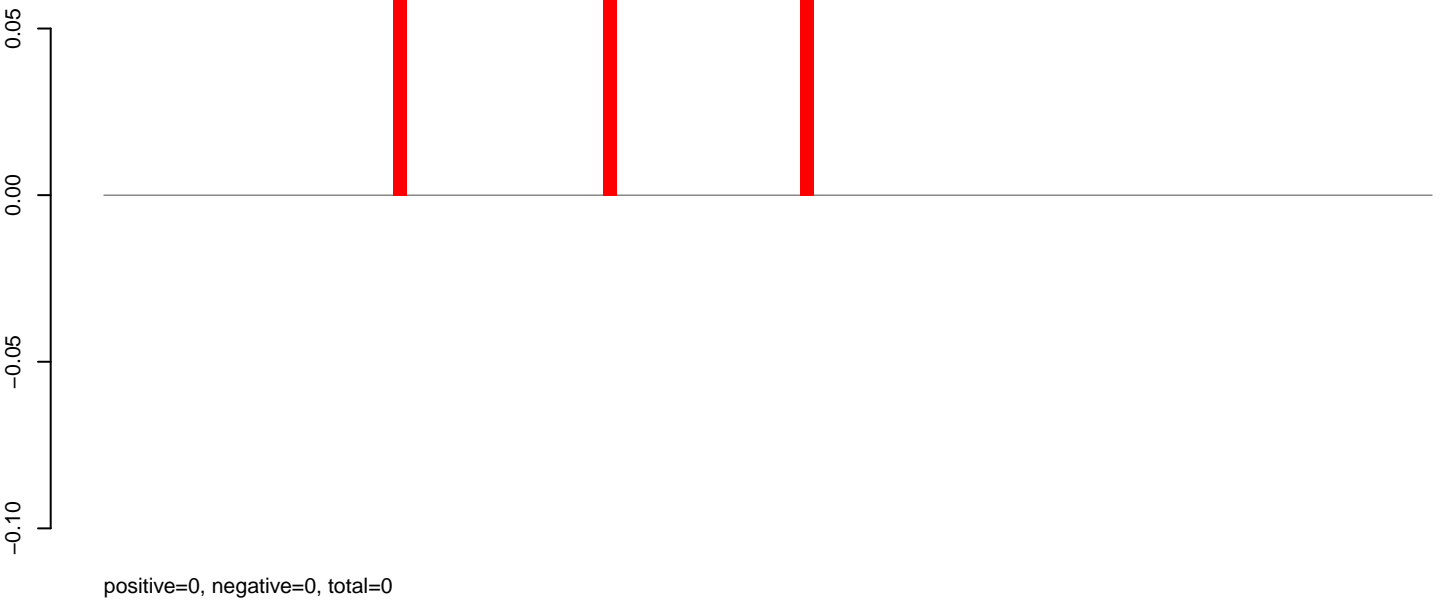
AeAlbo_C636HT_DENV2_Persist.rep



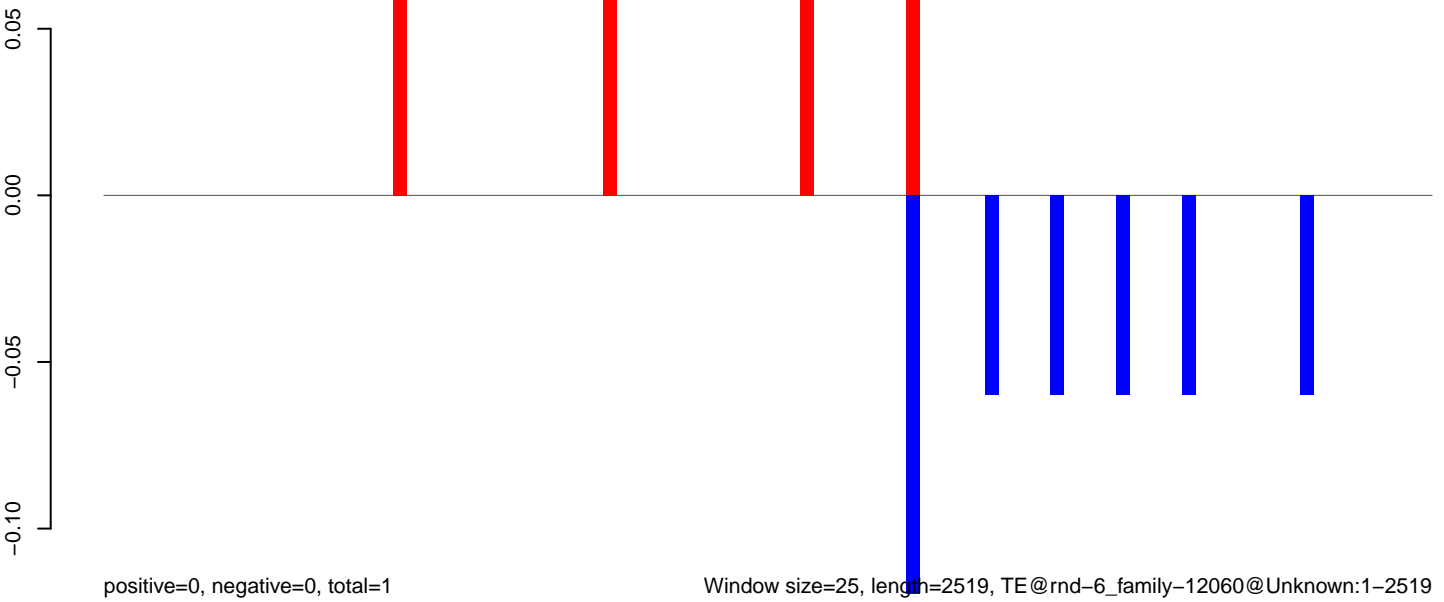
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

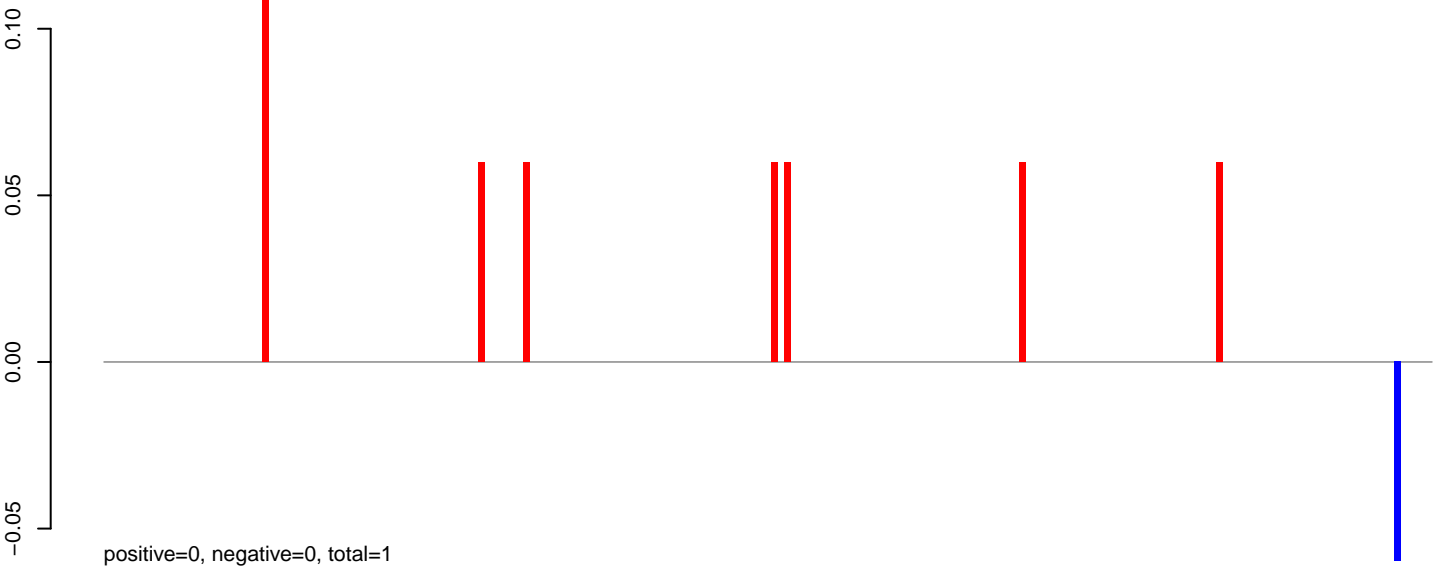


AeAlbo_C636HT_DENV2_Persist.rep

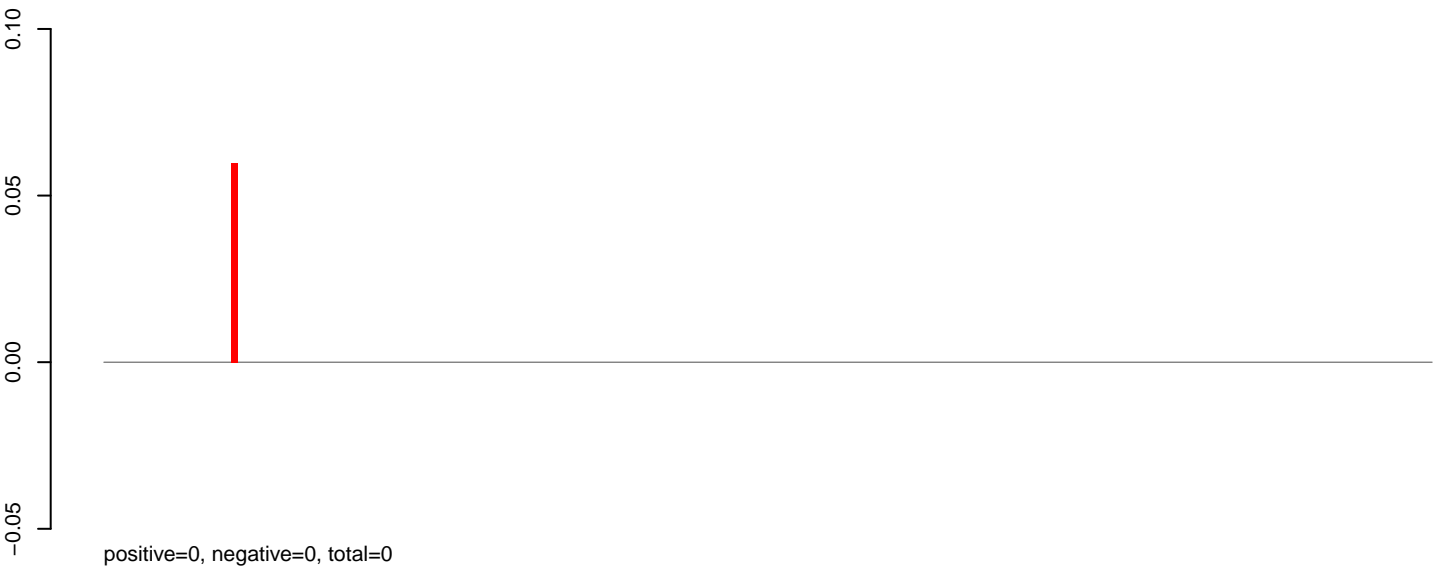


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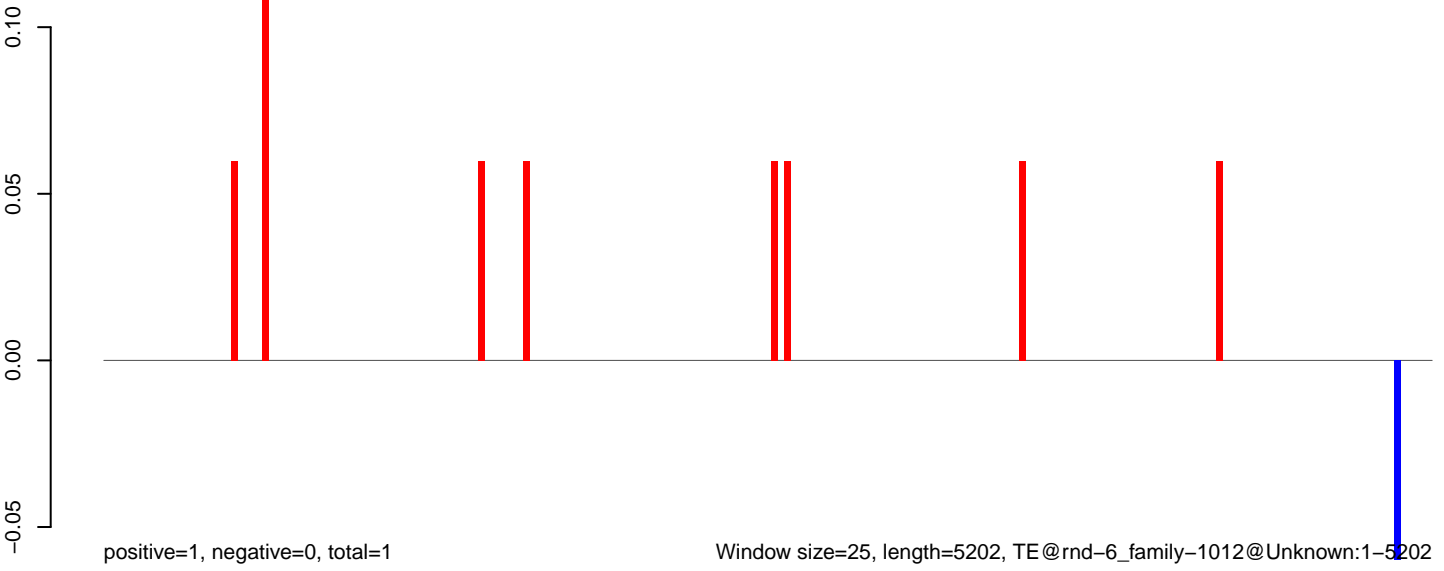
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

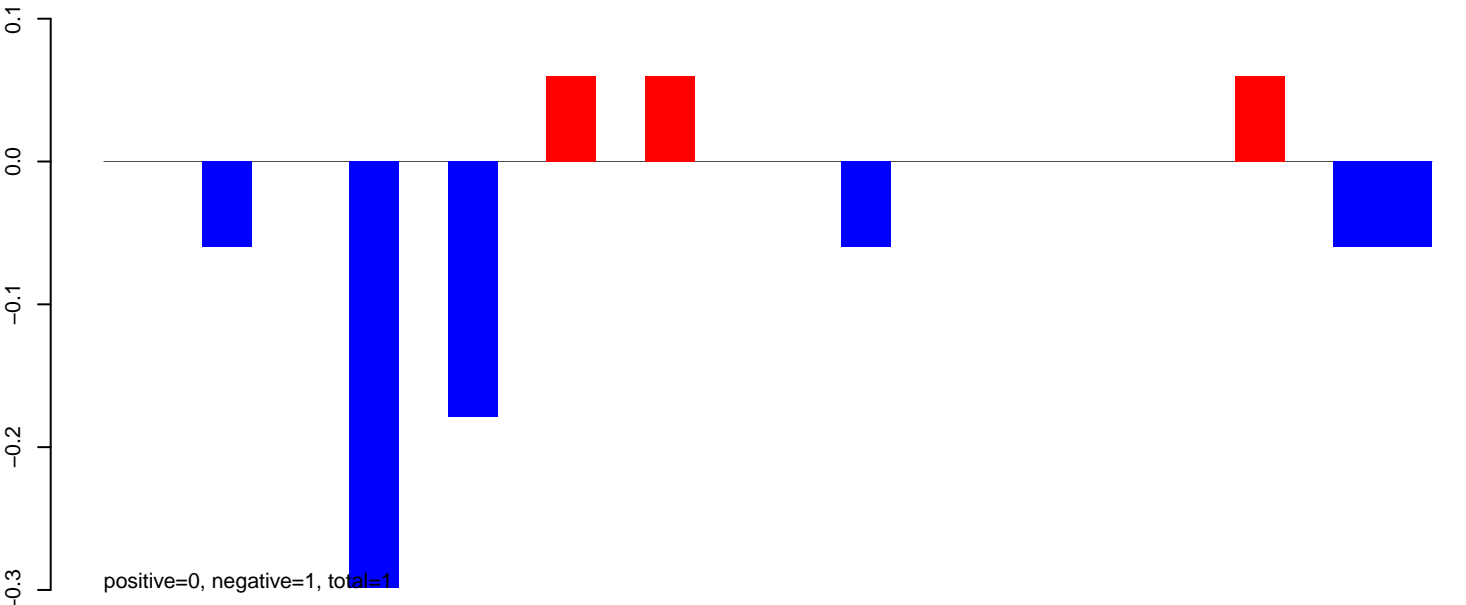


AeAlbo_C636HT_DENV2_Persist.rep

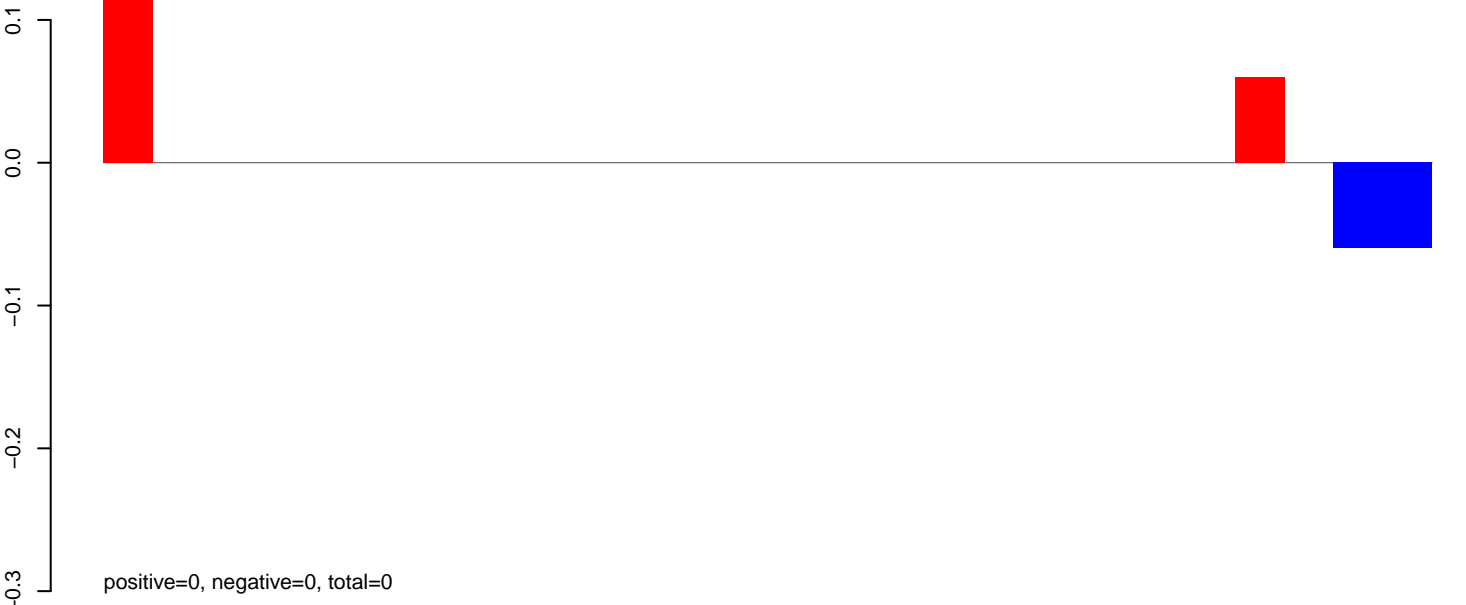


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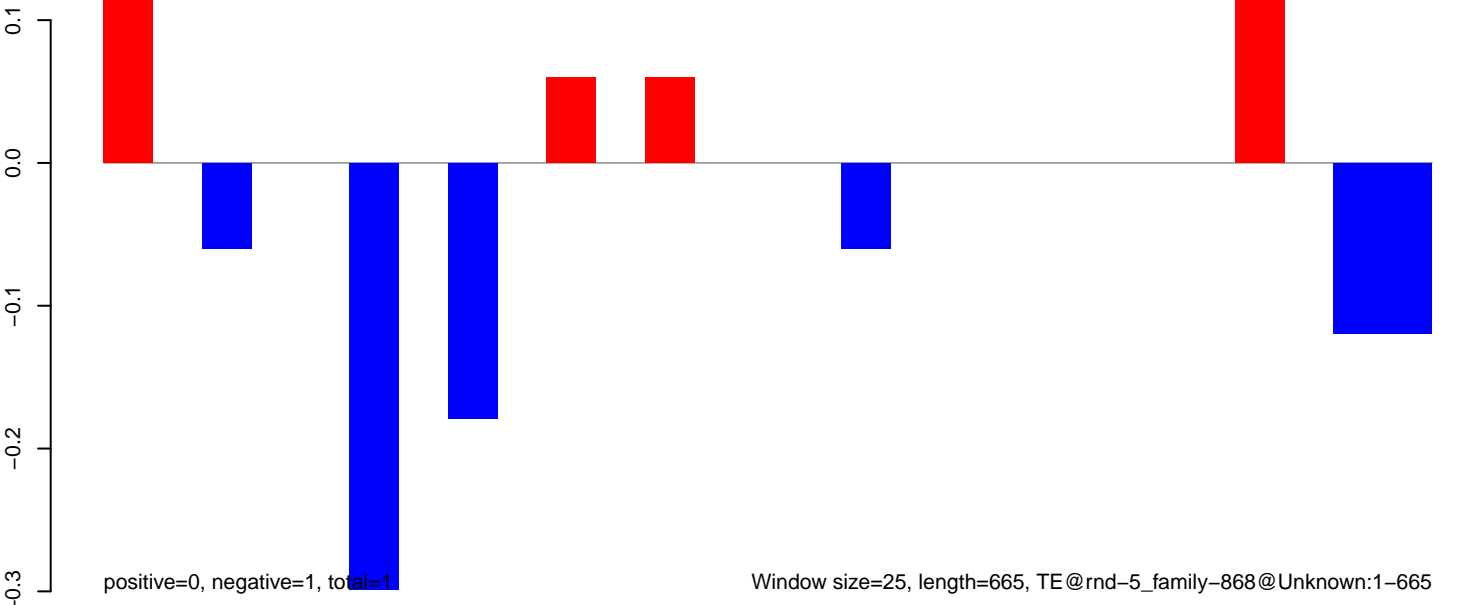
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

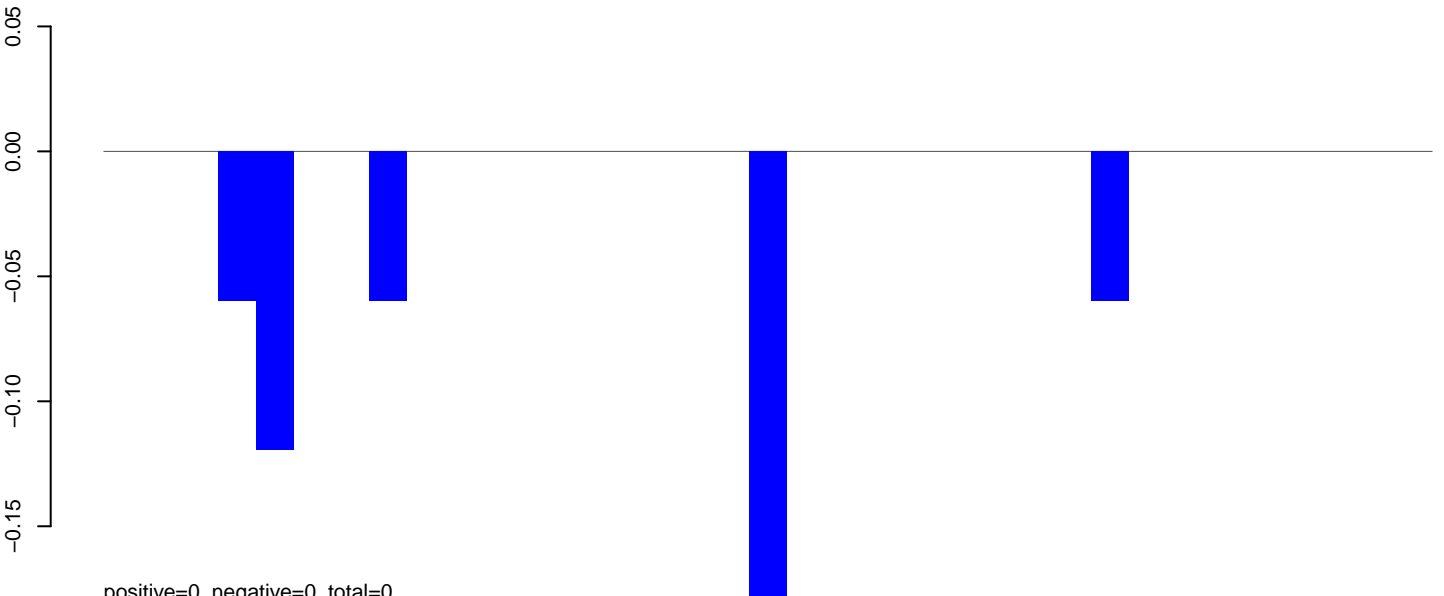


AeAlbo_C636HT_DENV2_Persist.18_23.rep



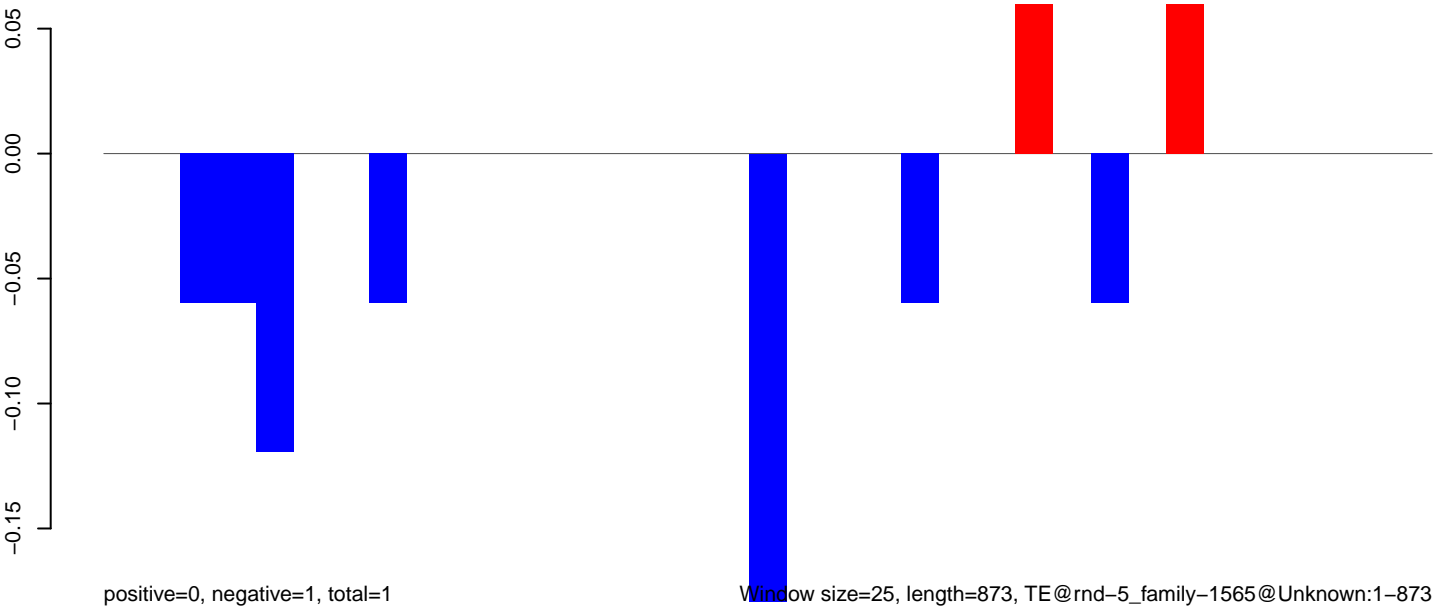
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

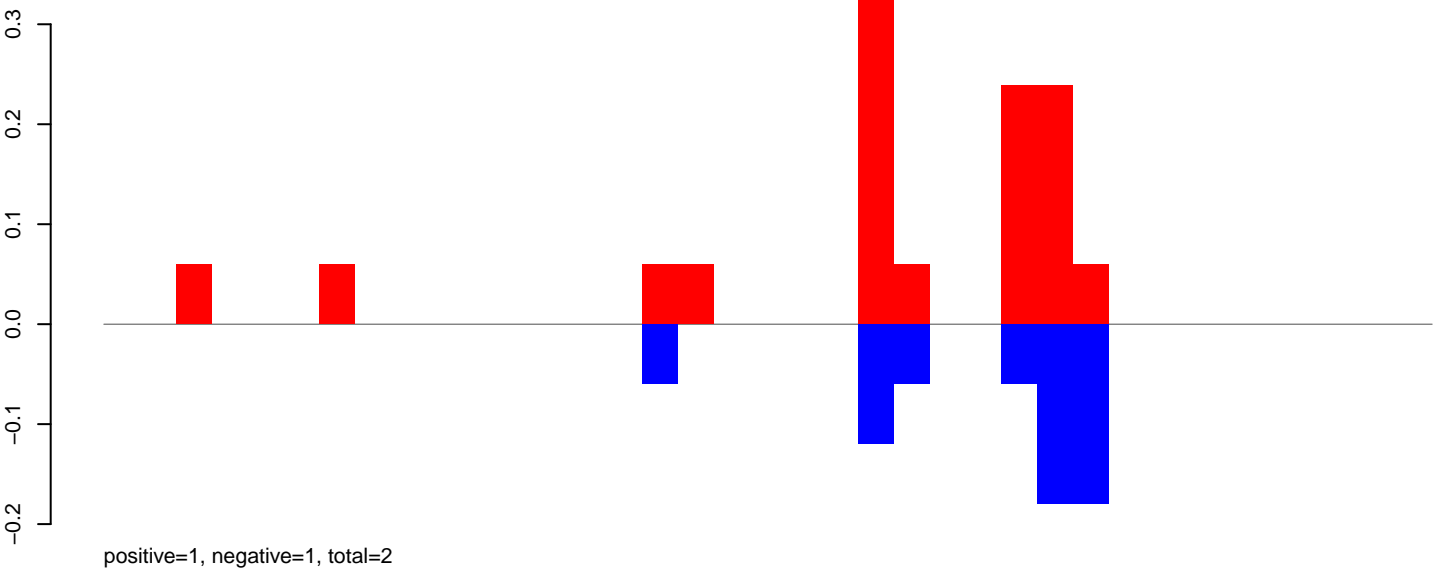


positive=0, negative=1, total=1

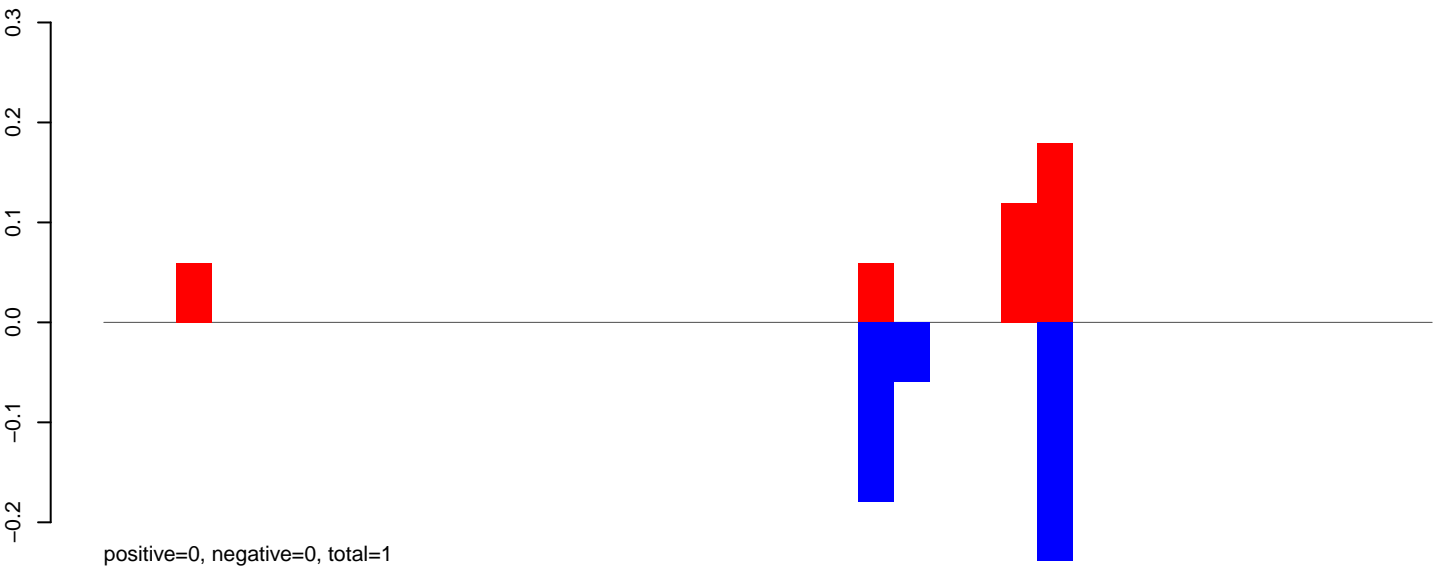
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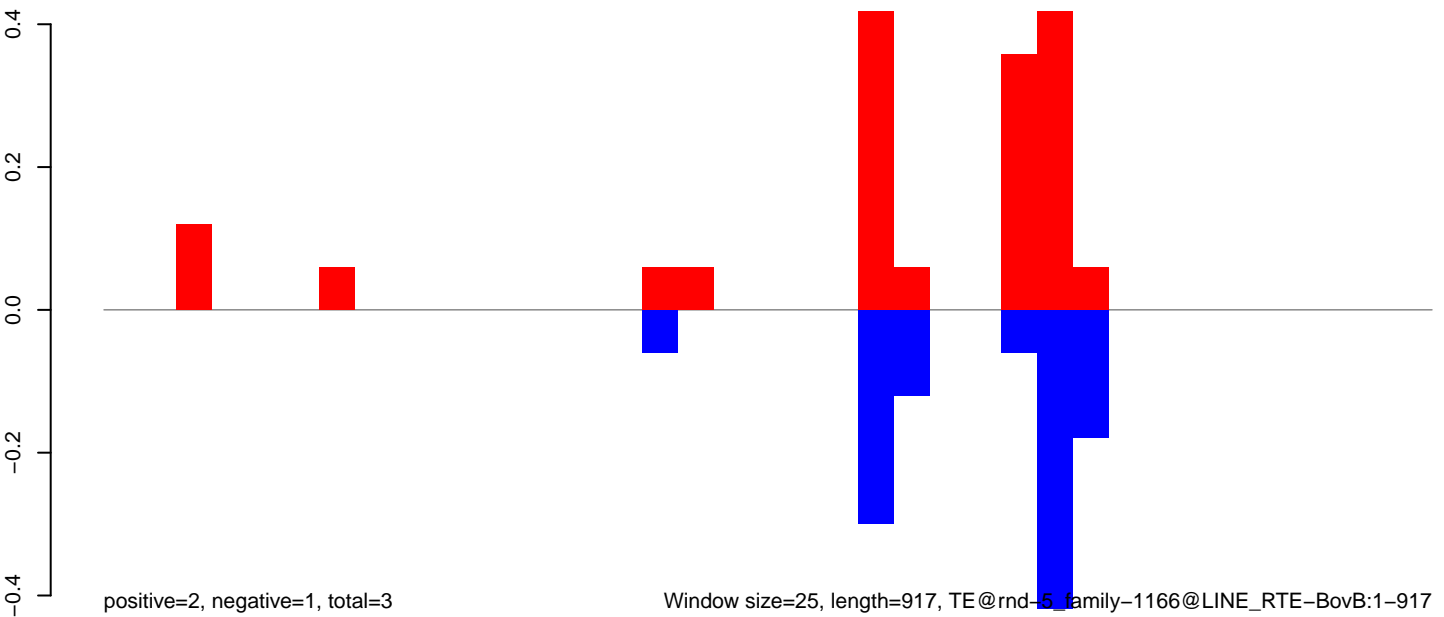
AeAlbo_C636HT_DENV2_Persist.18_23.rep



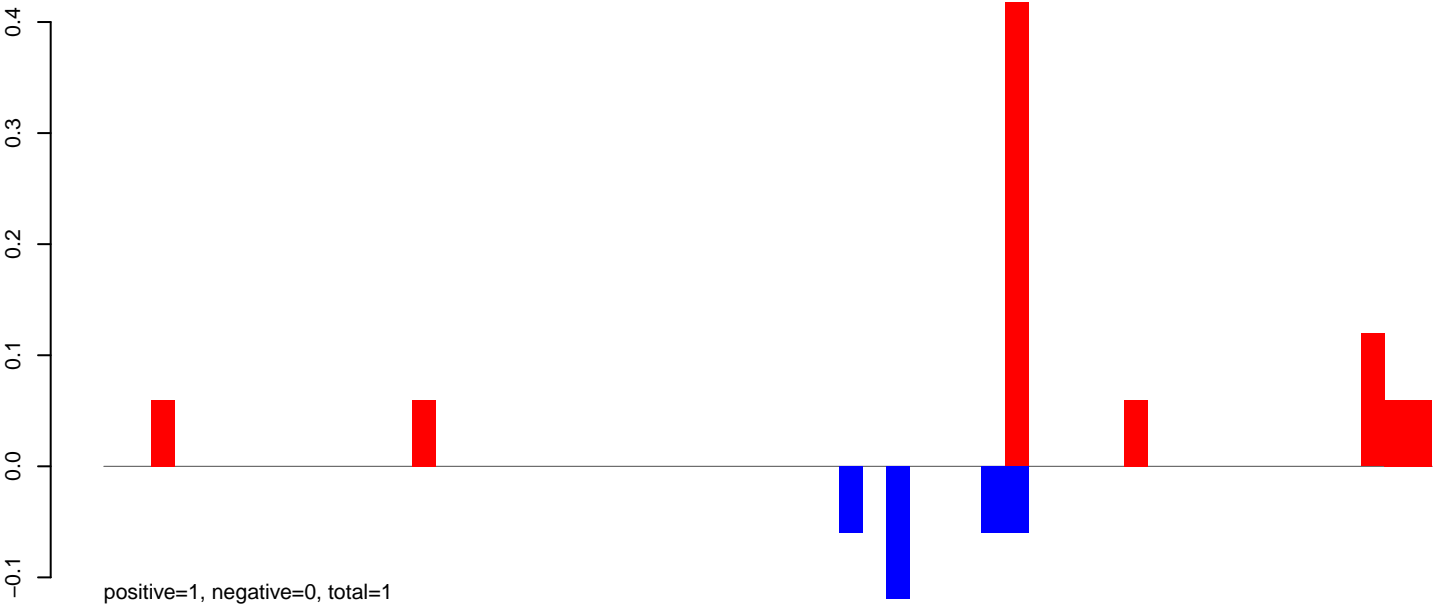
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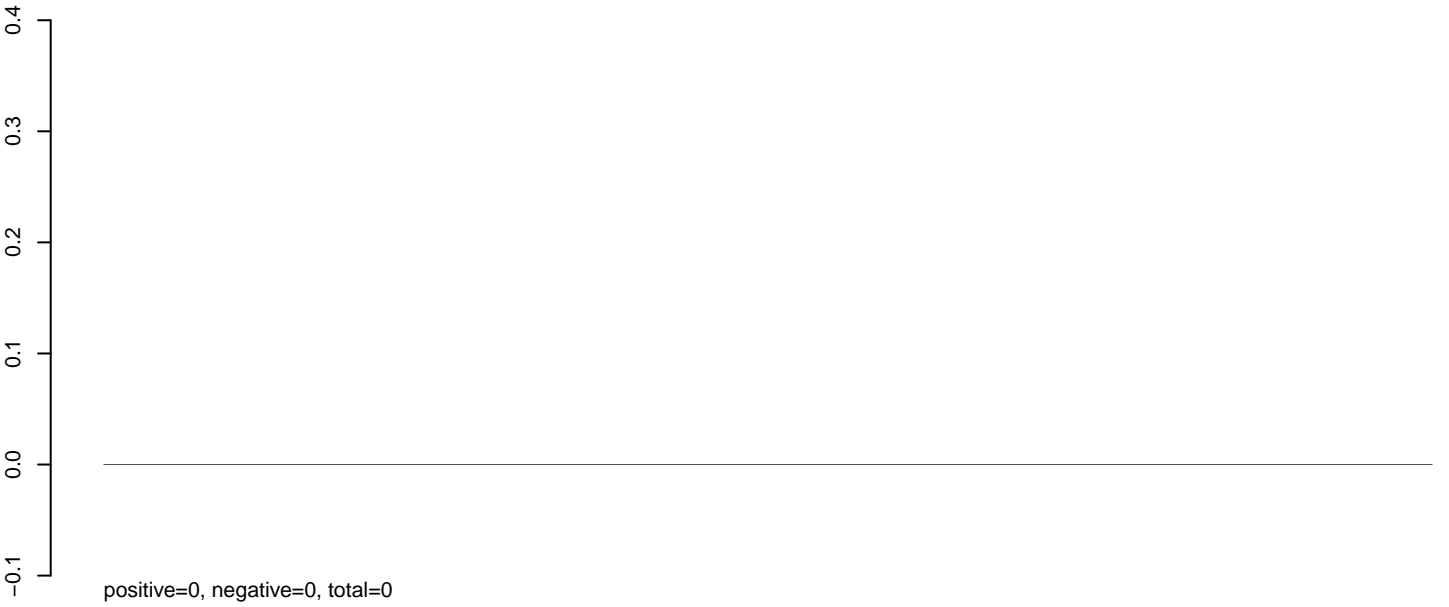
AeAlbo_C636HT_DENV2_Persist.rep



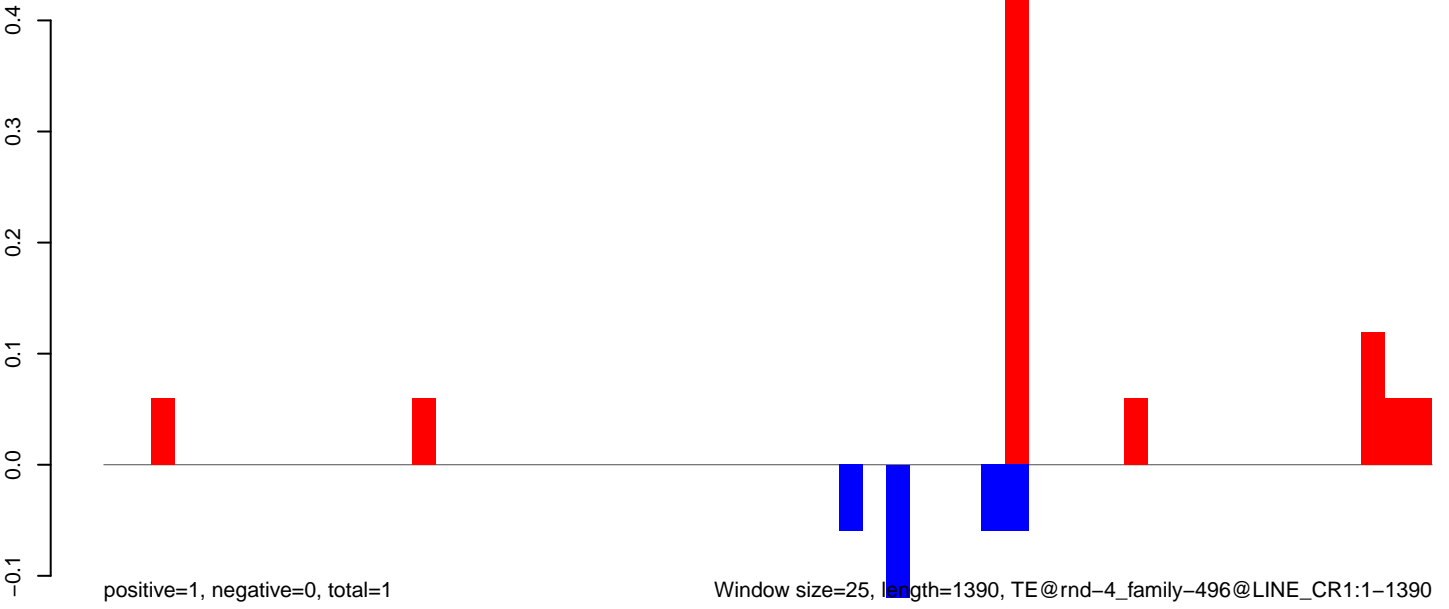
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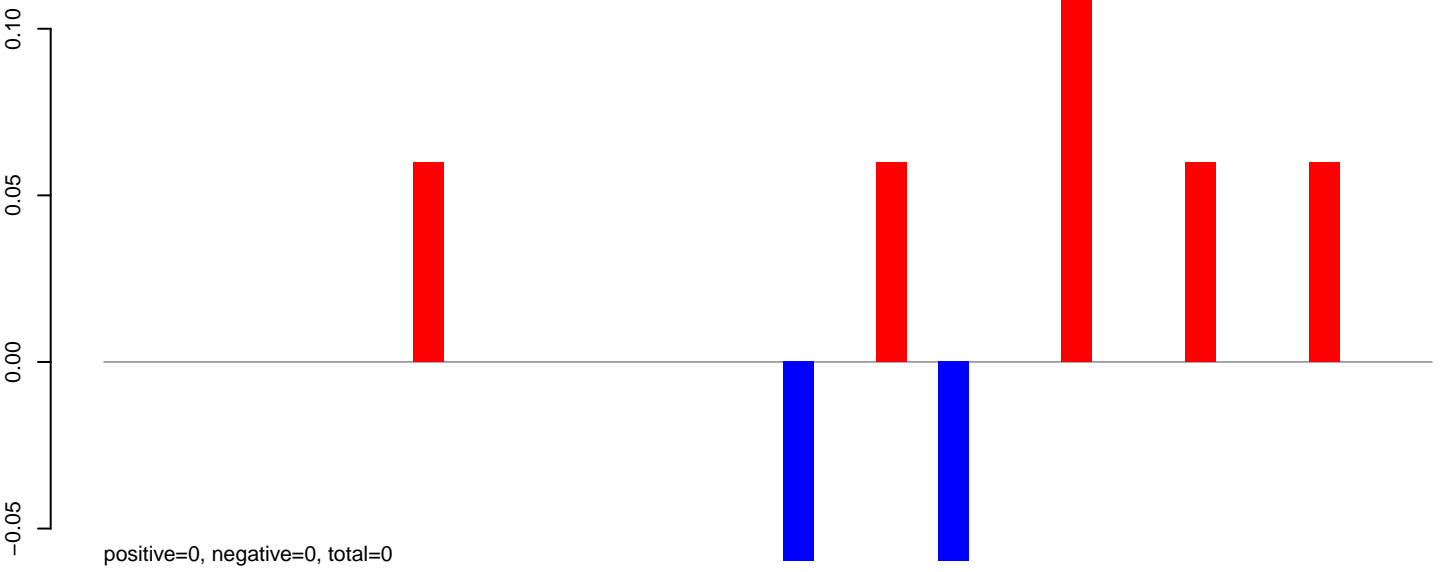
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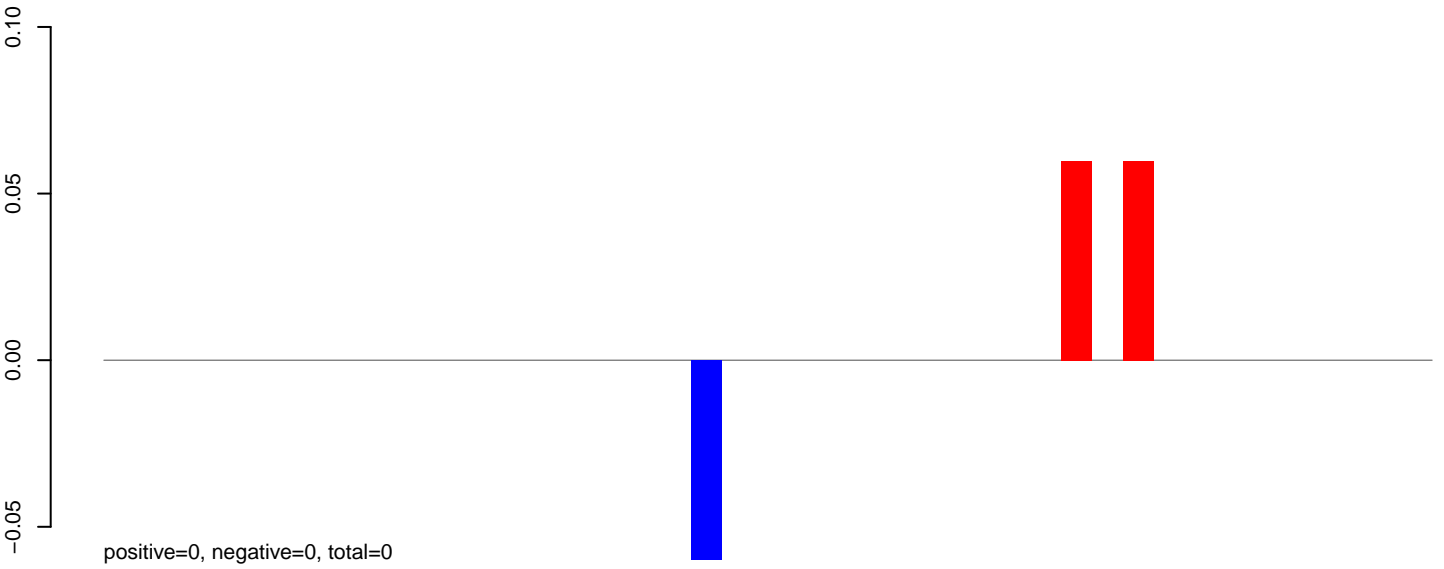
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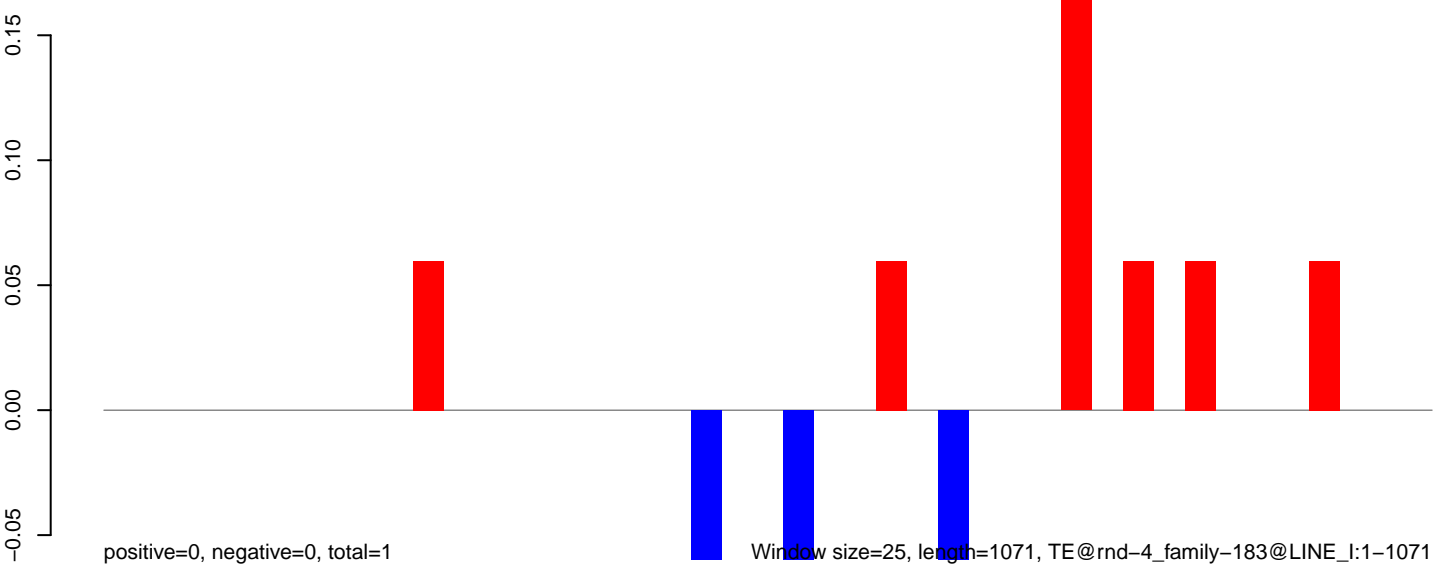
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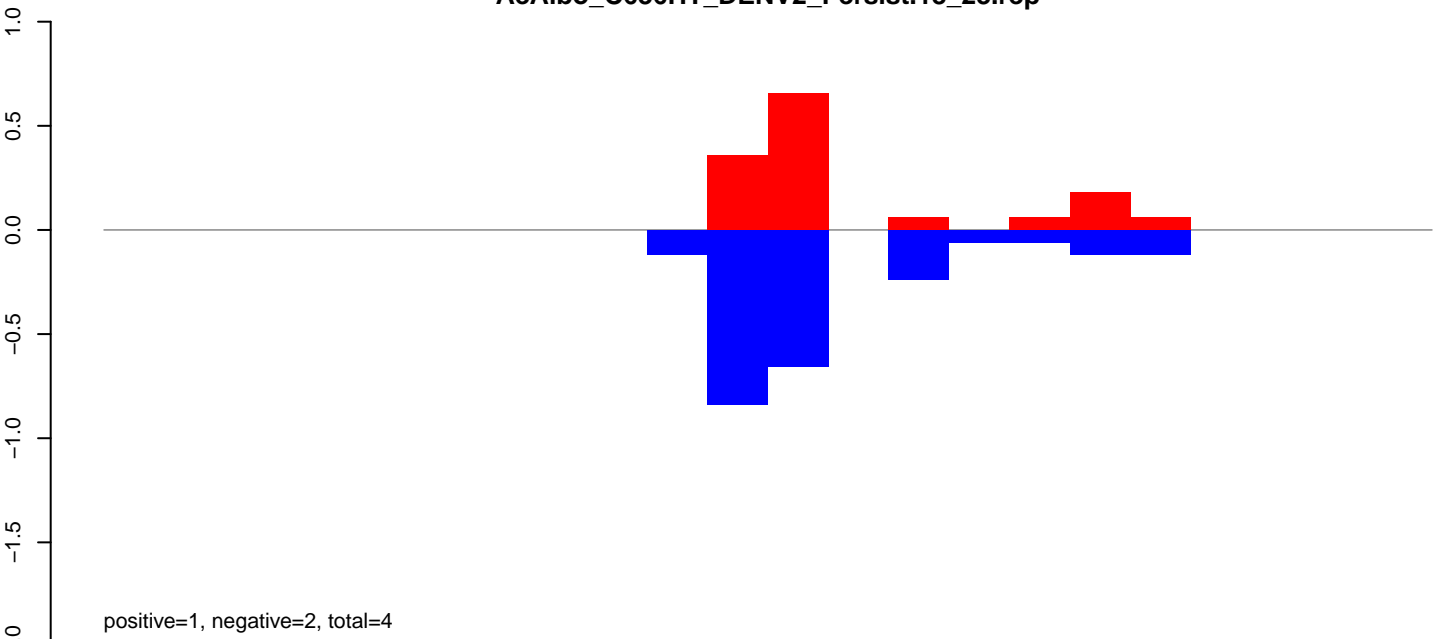
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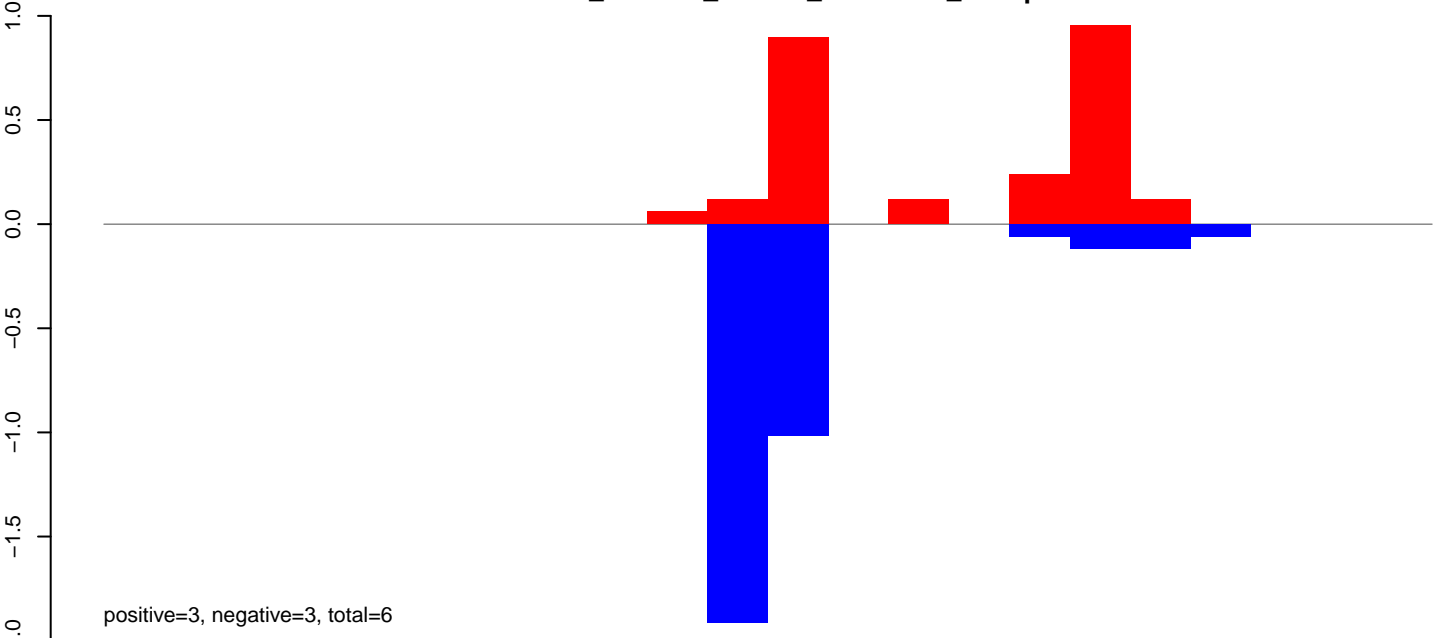
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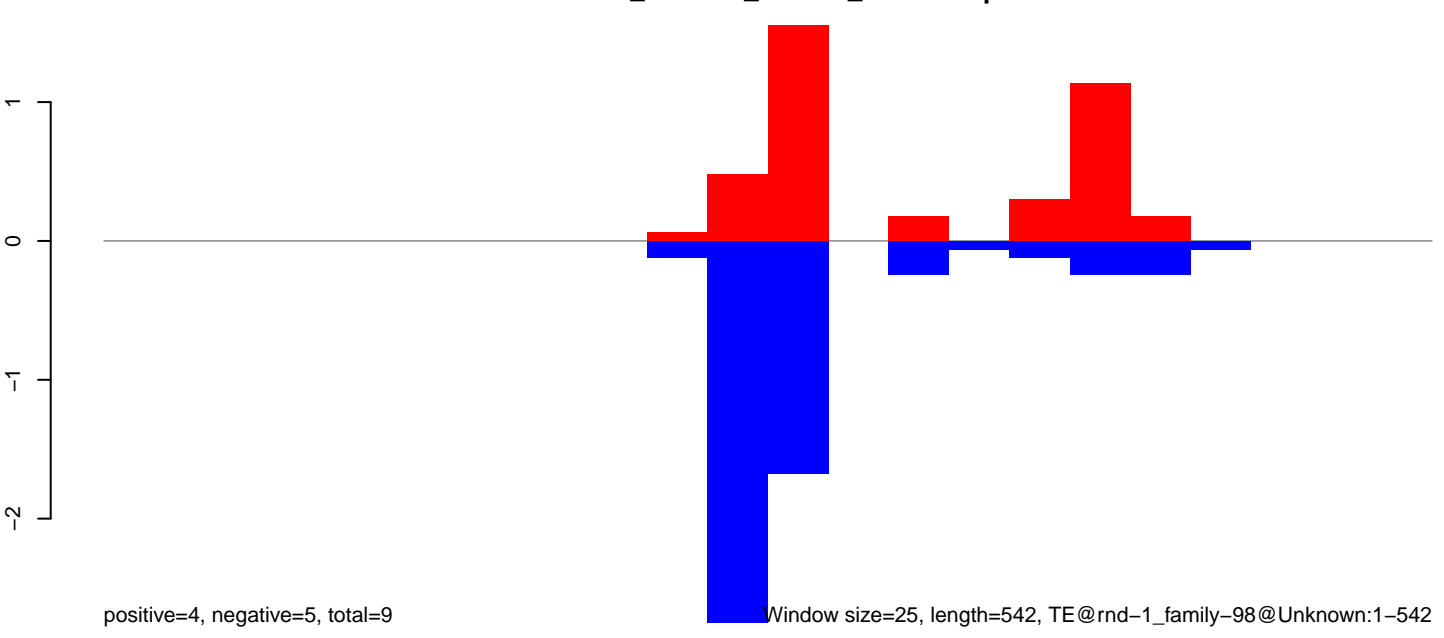
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



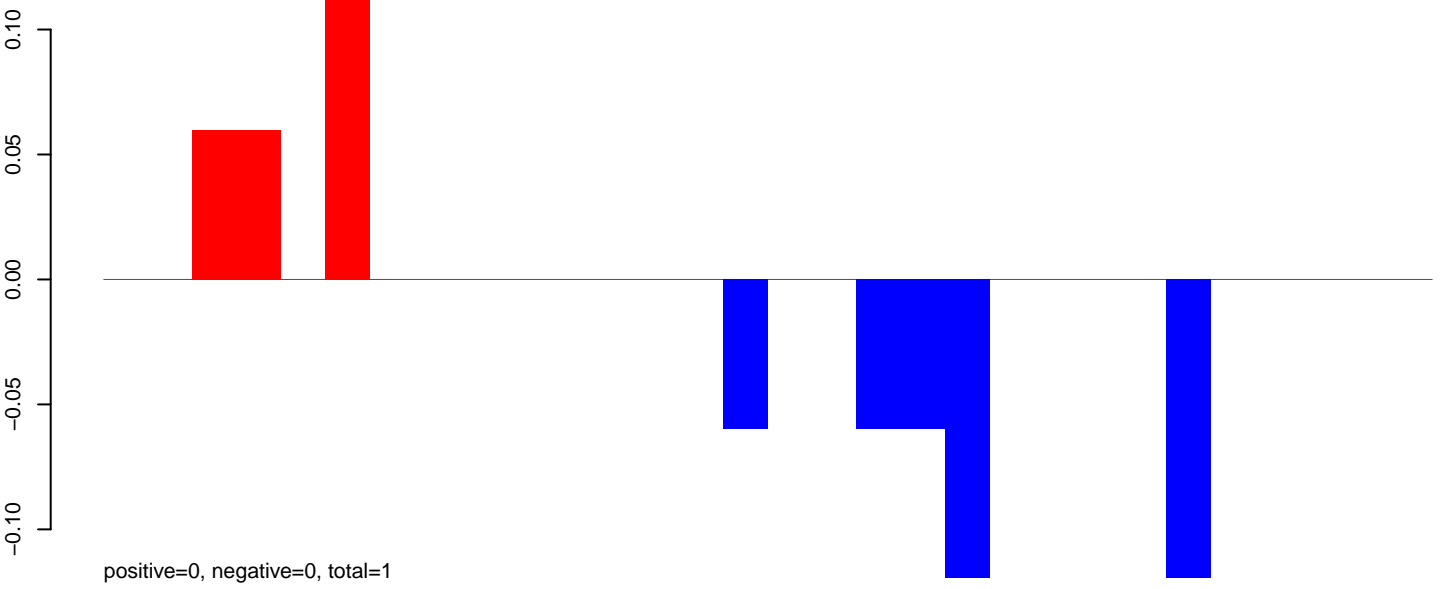
AeAlbo_C636HT_DENV2_Persist.rep



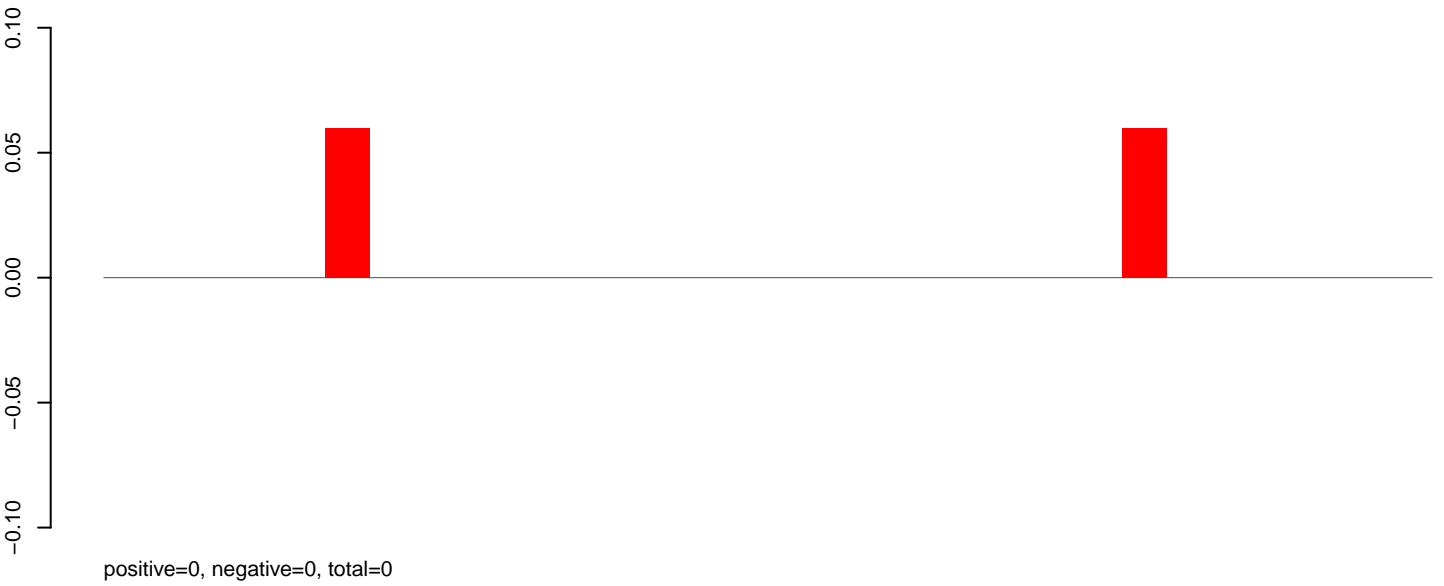
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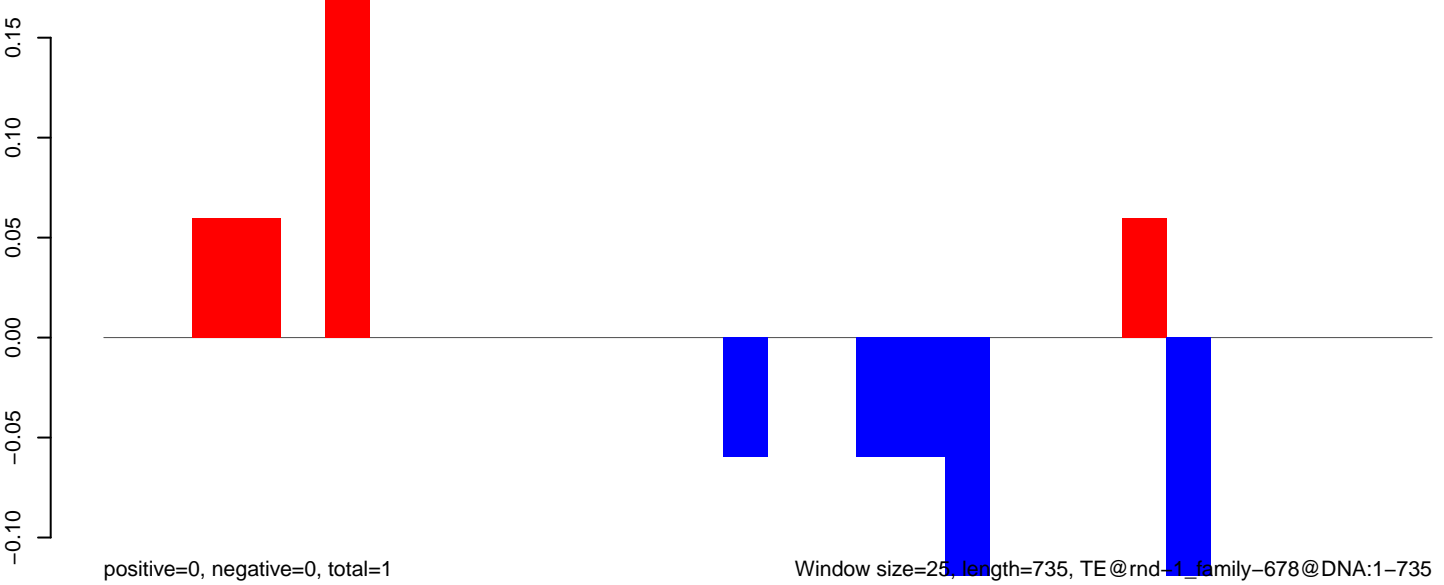
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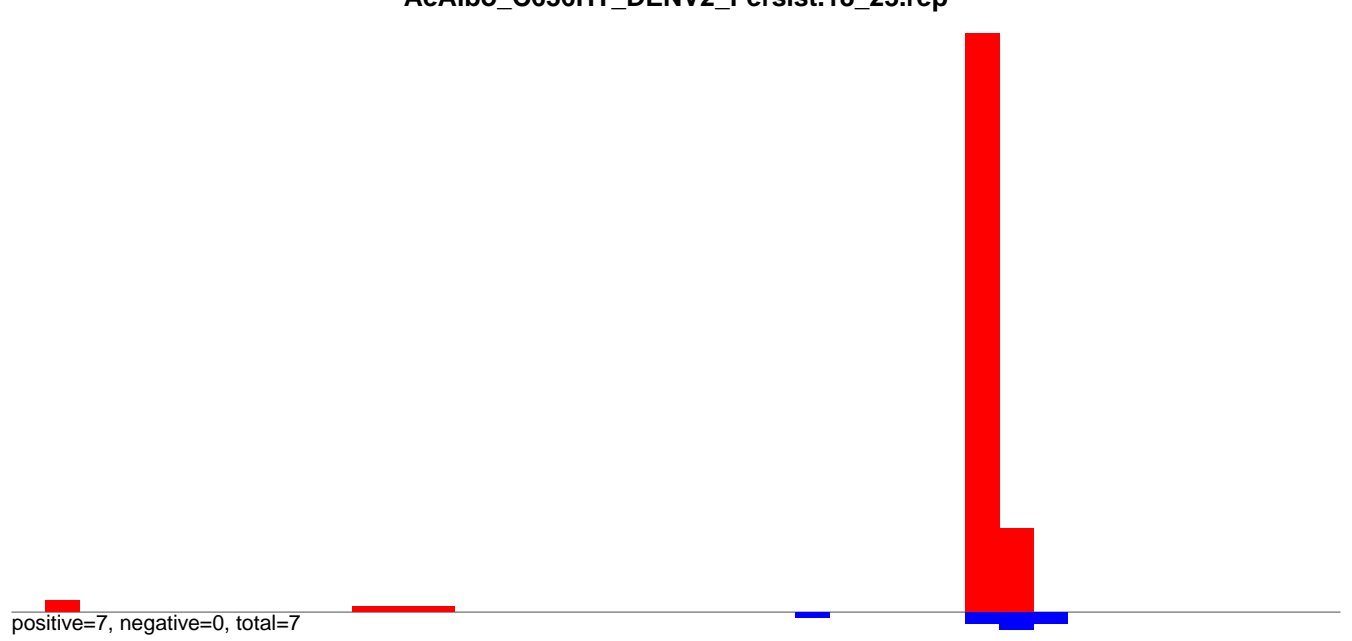
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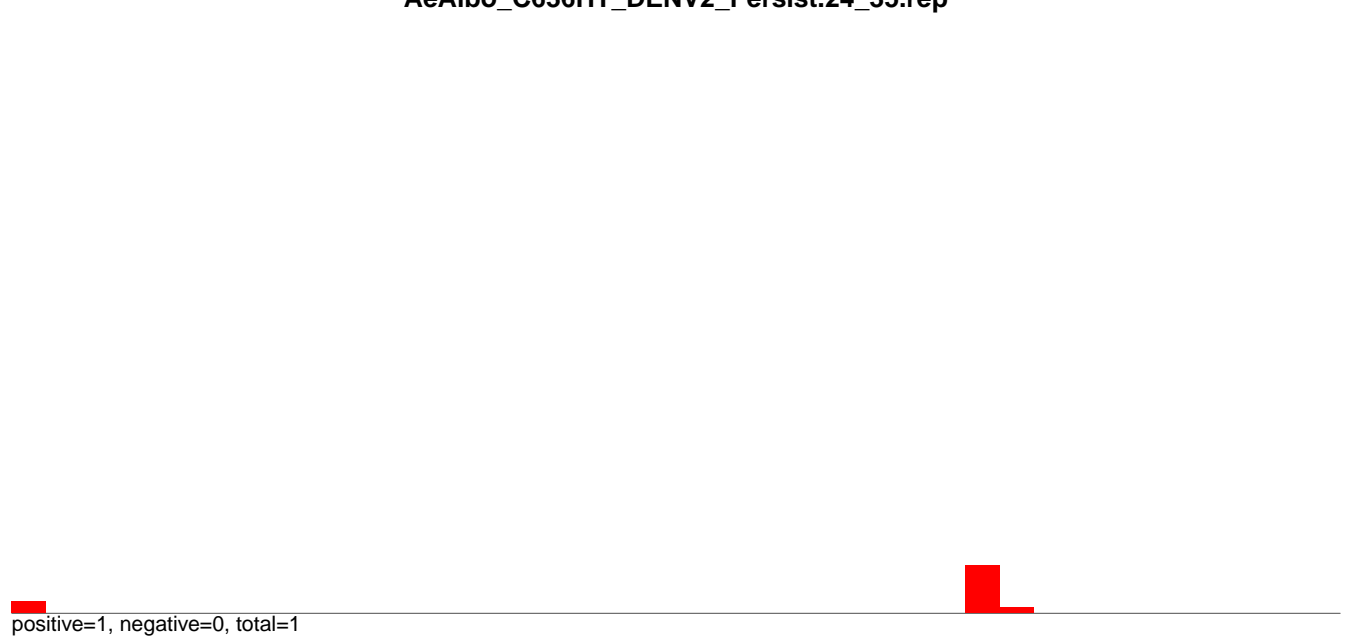
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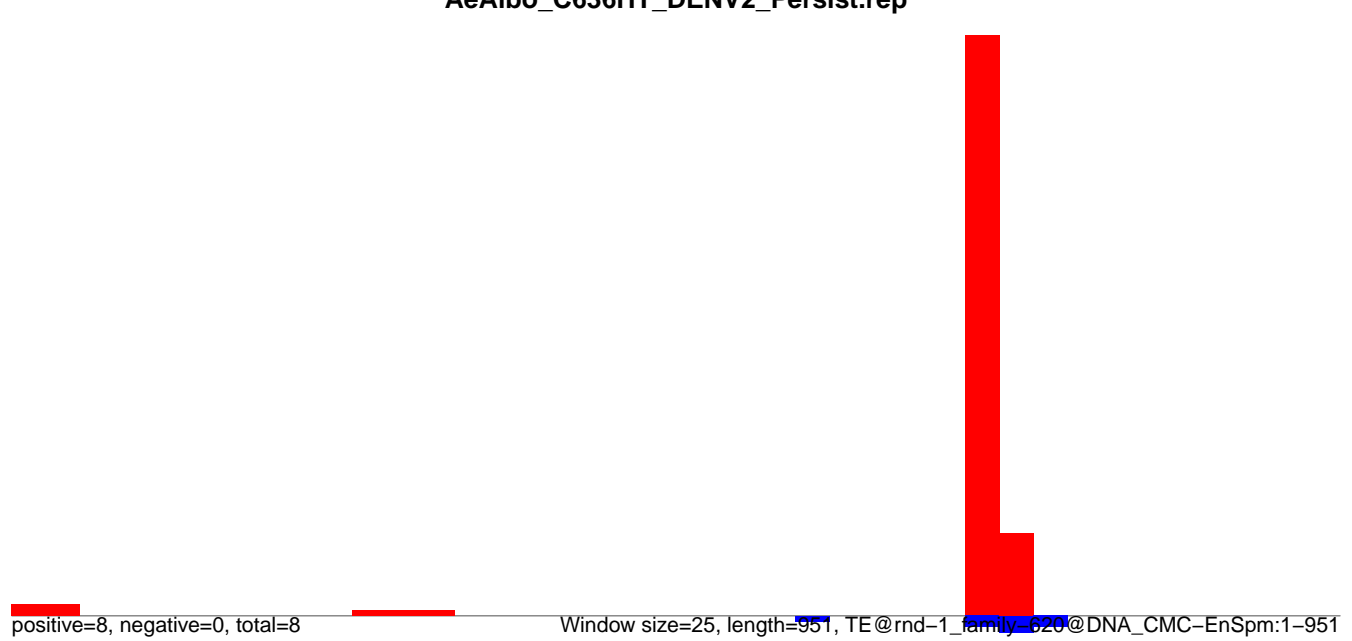
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



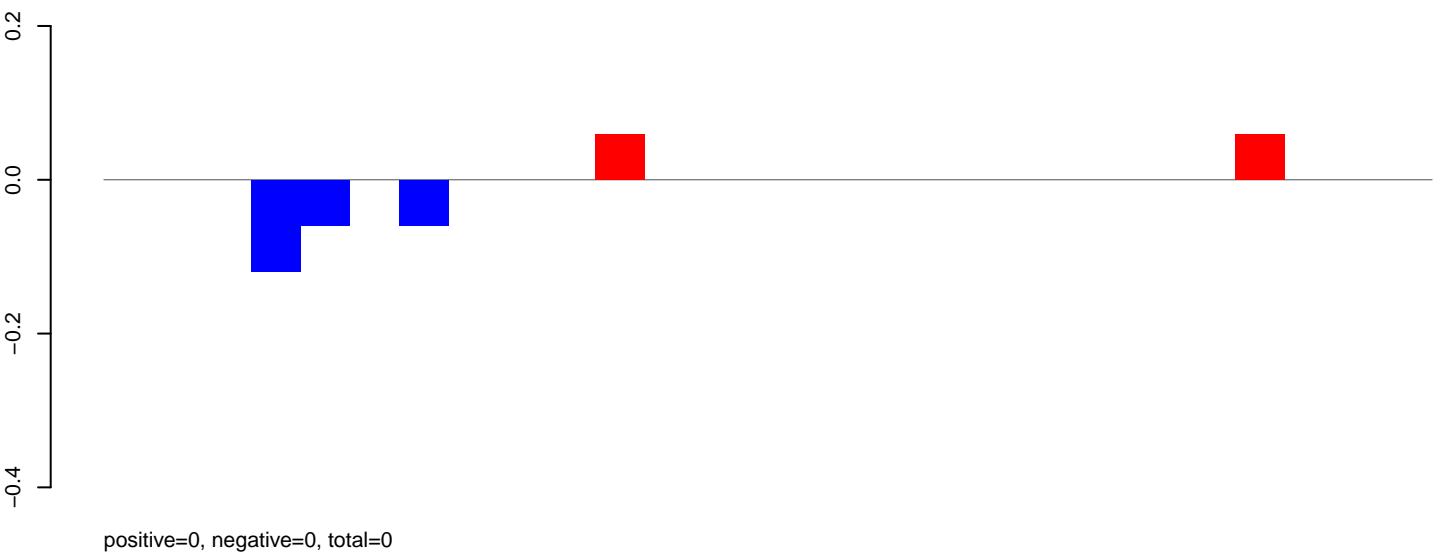
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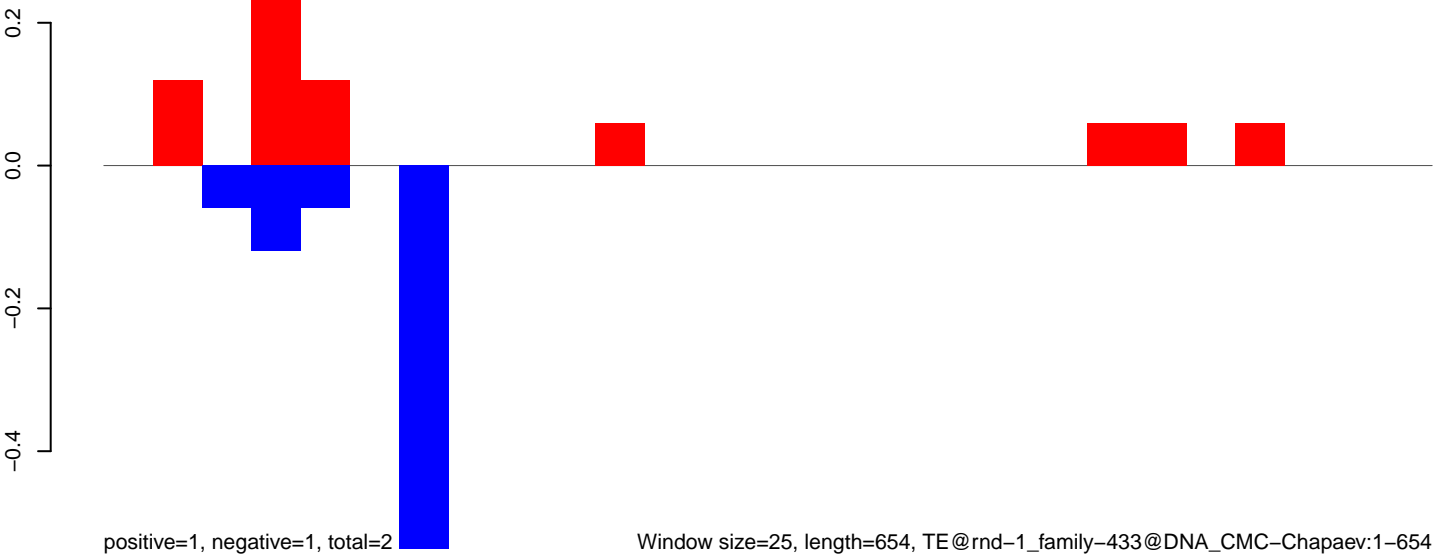
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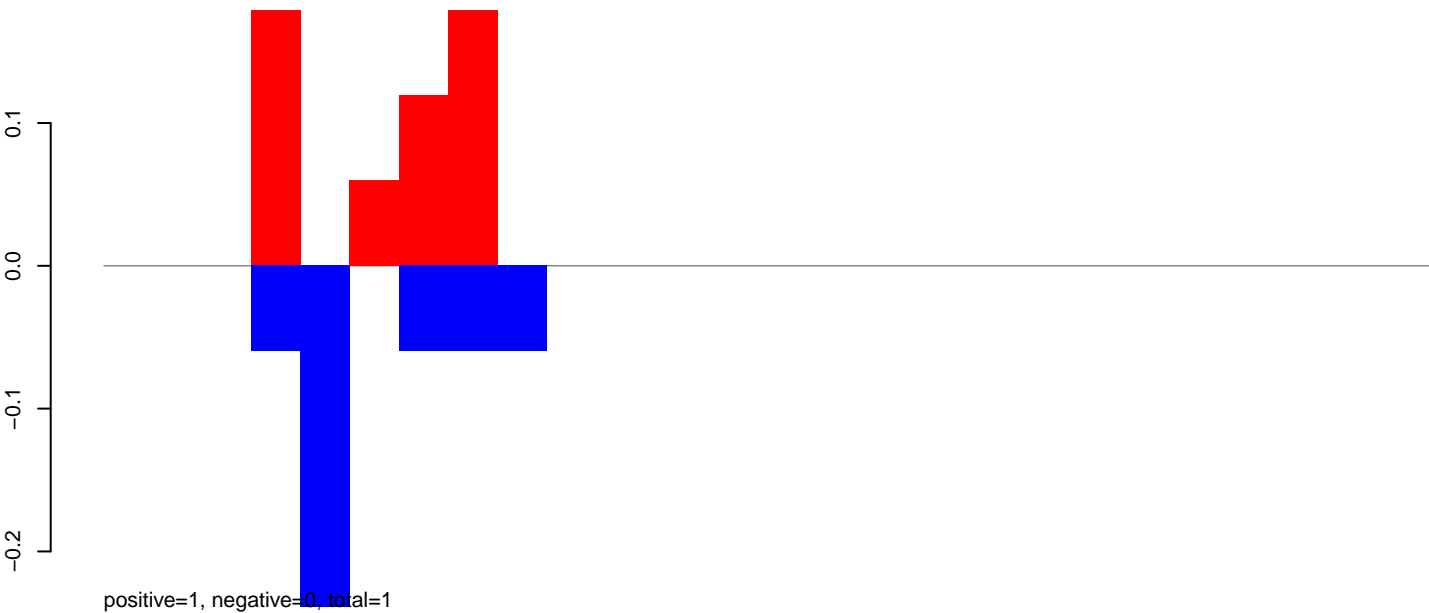
AeAlbo_C636HT_DENV2_Persist.24_35.rep



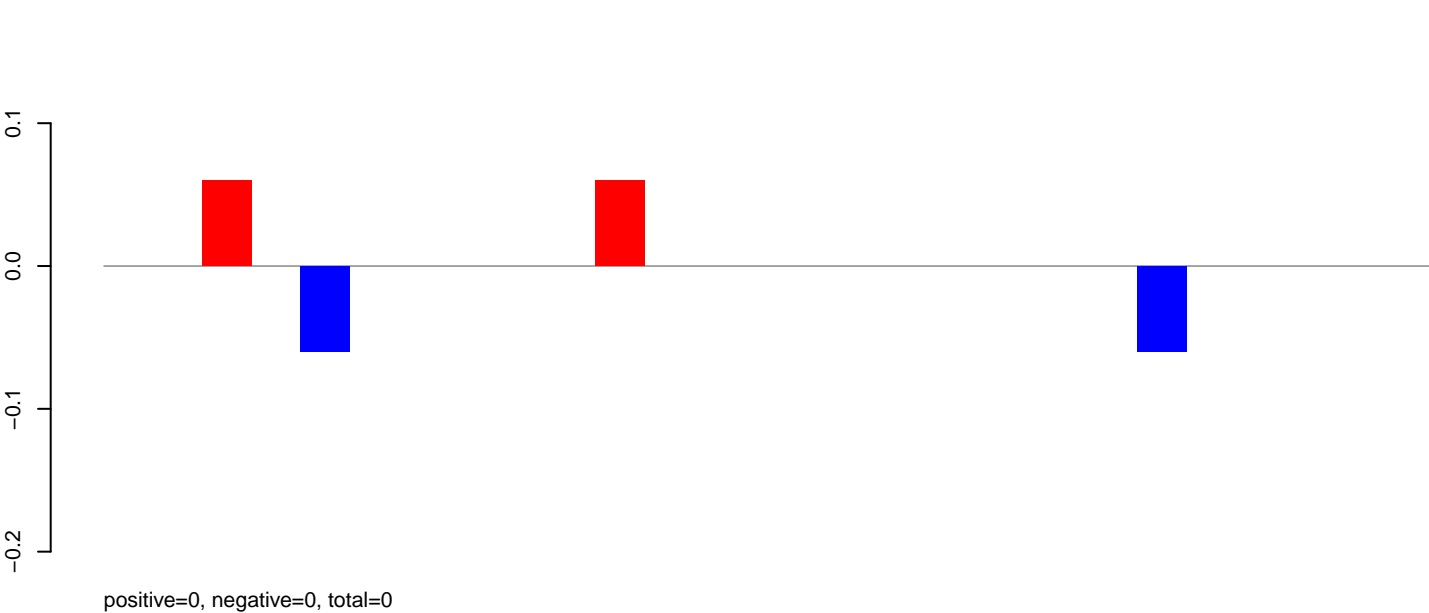
AeAlbo_C636HT_DENV2_Persist.rep



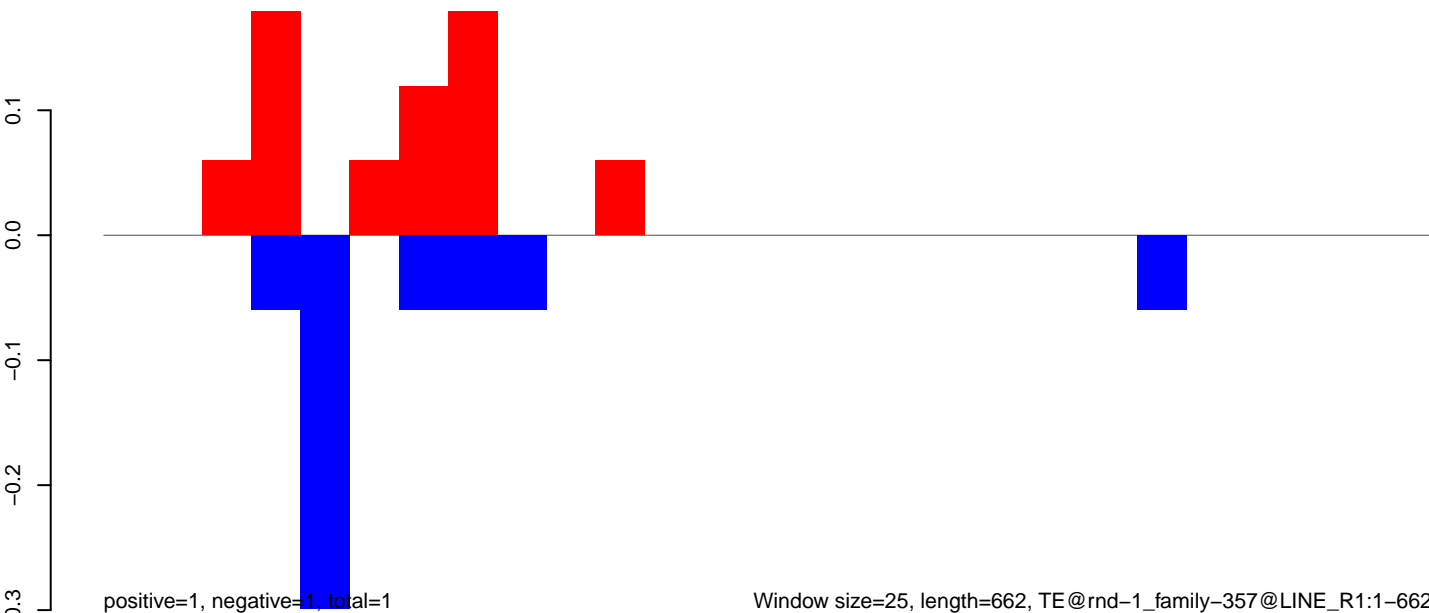
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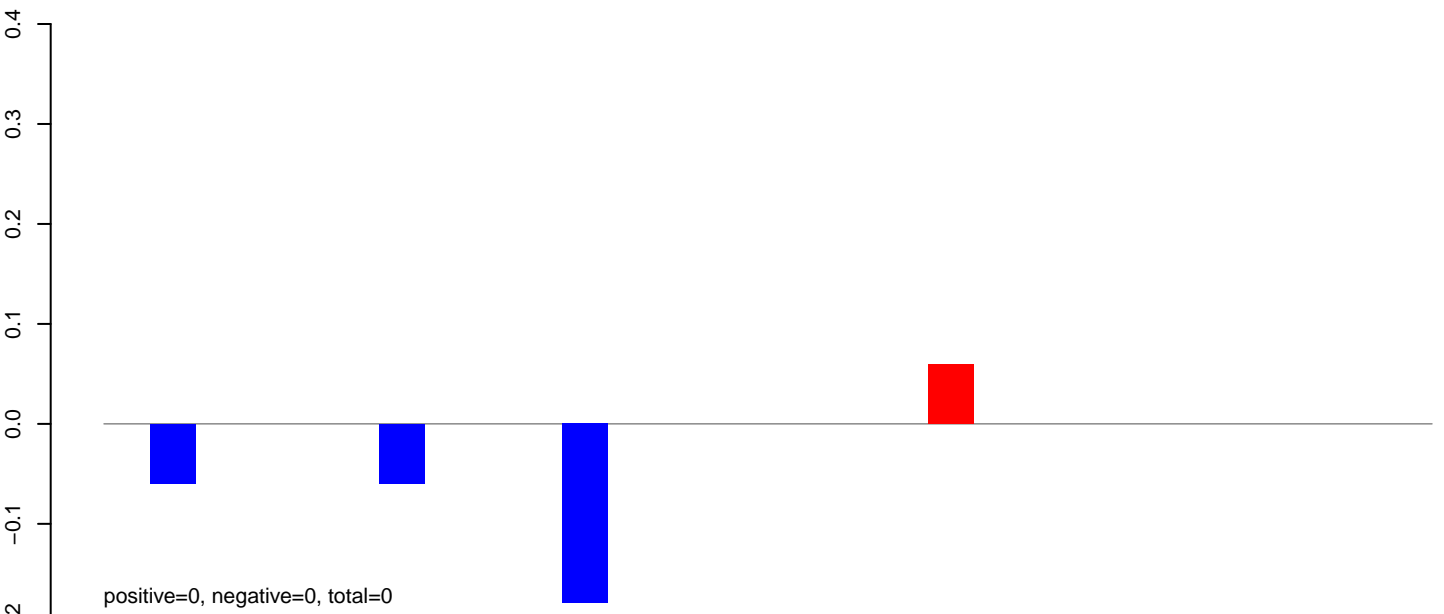
AeAlbo_C636HT_DENV2_Persist.24_35.rep



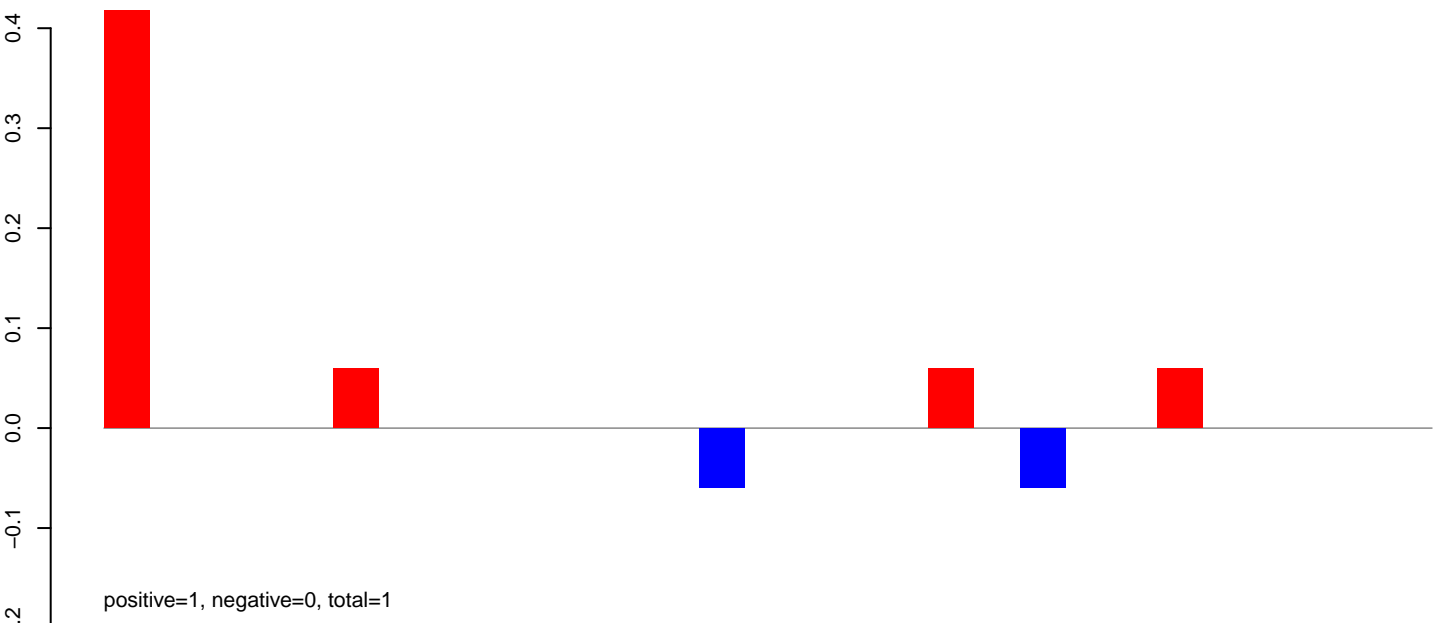
AeAlbo_C636HT_DENV2_Persist.rep



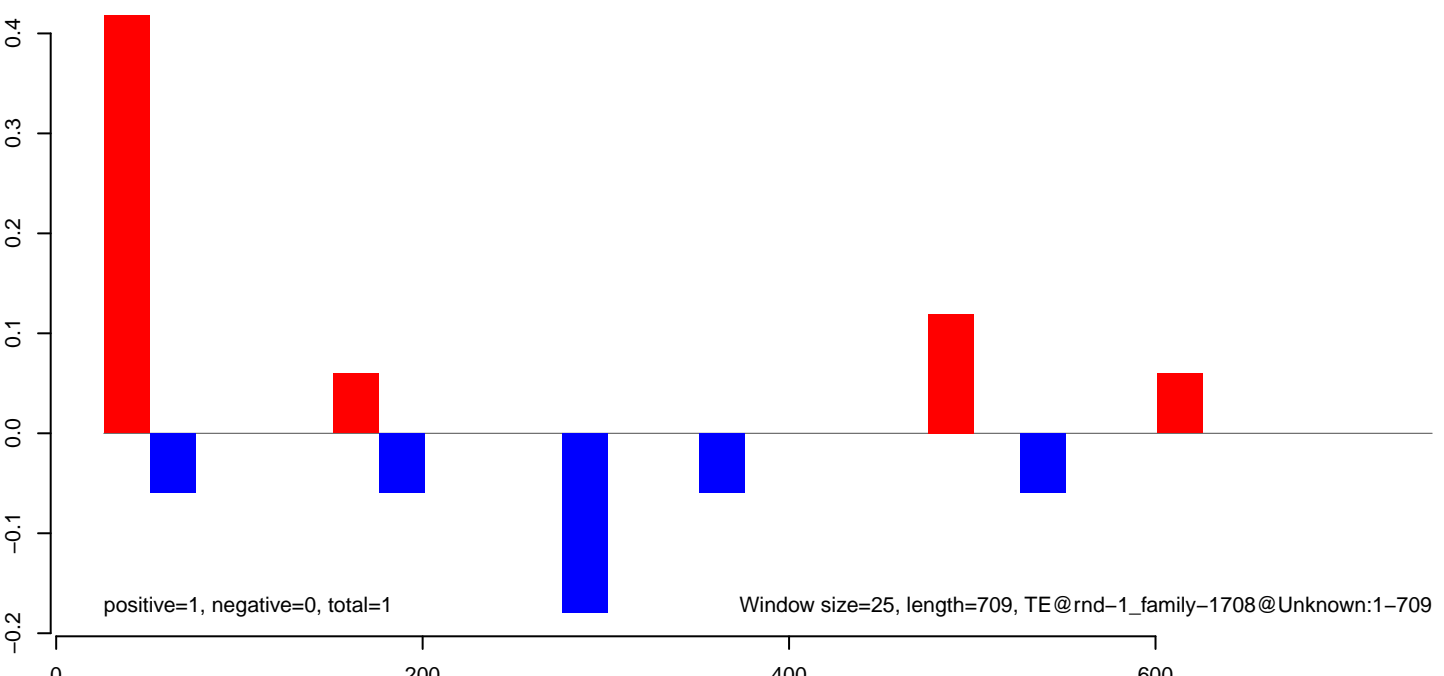
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

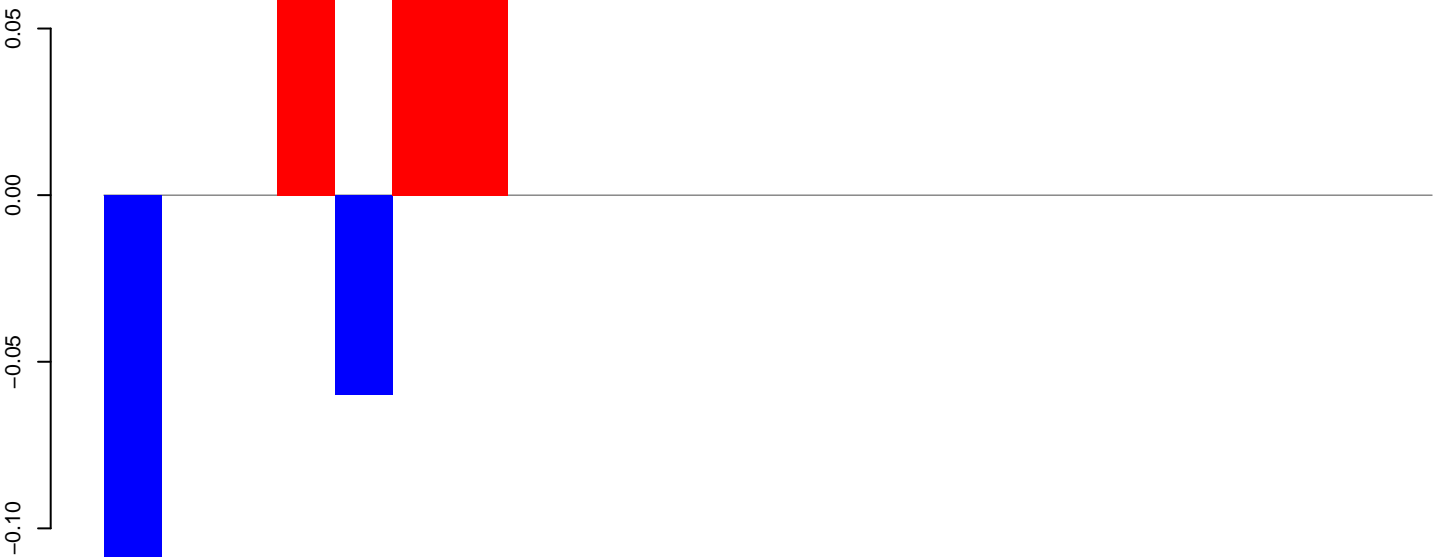


AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

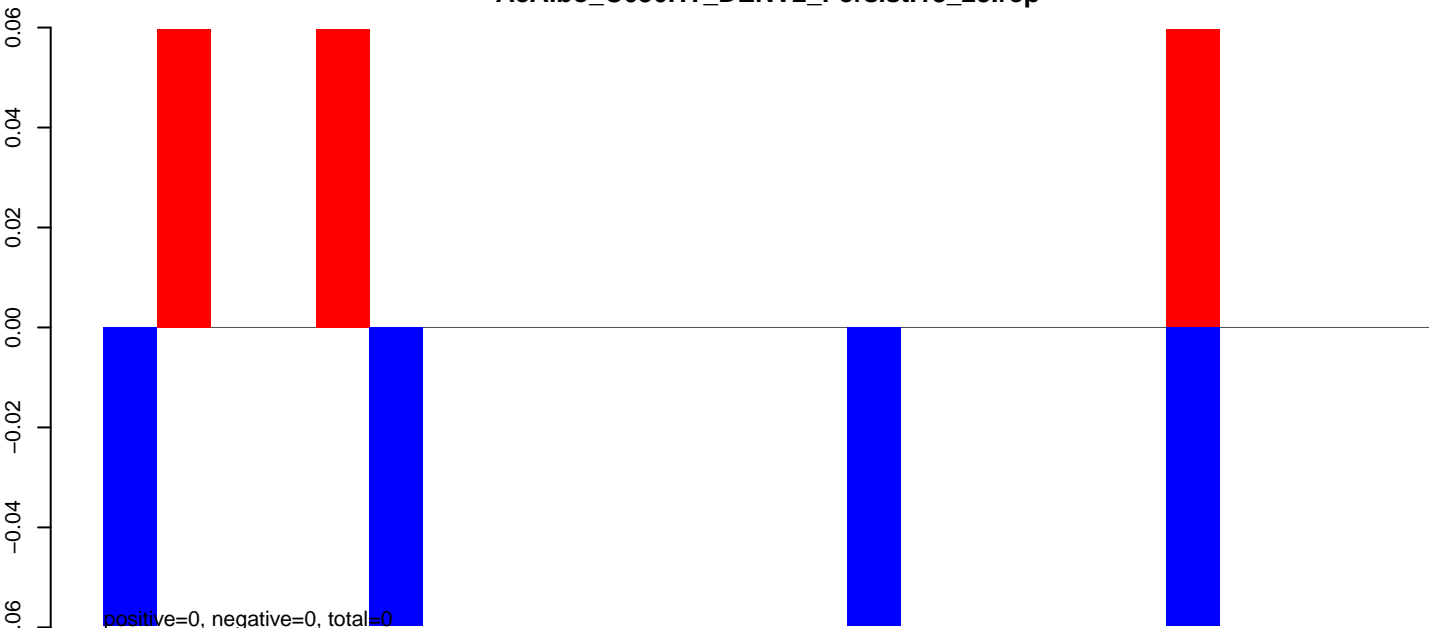


positive=0, negative=0, total=1

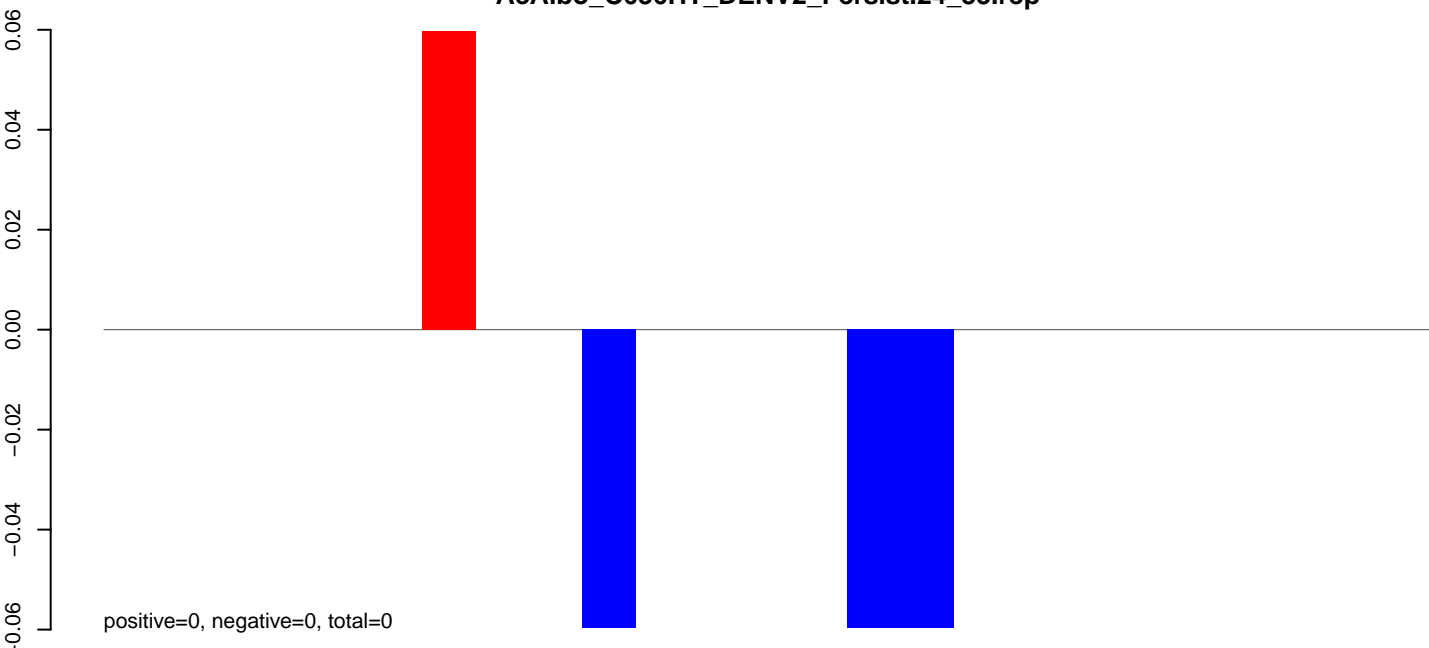
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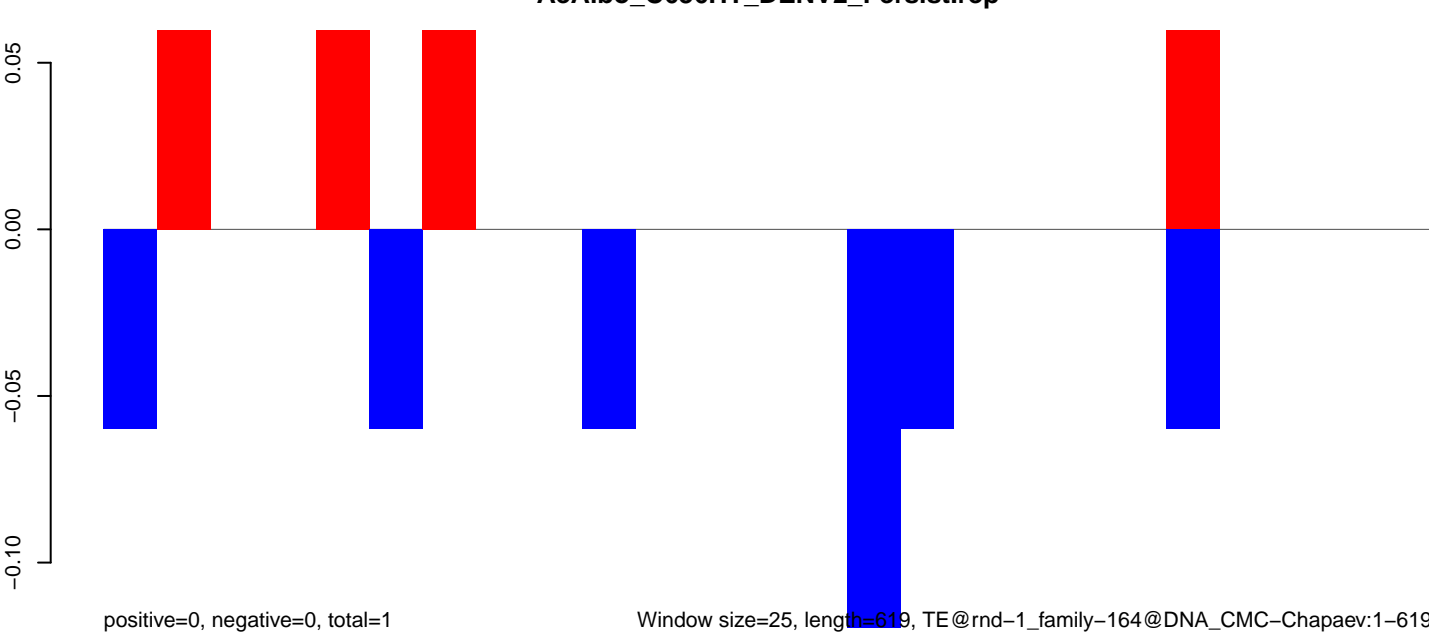
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

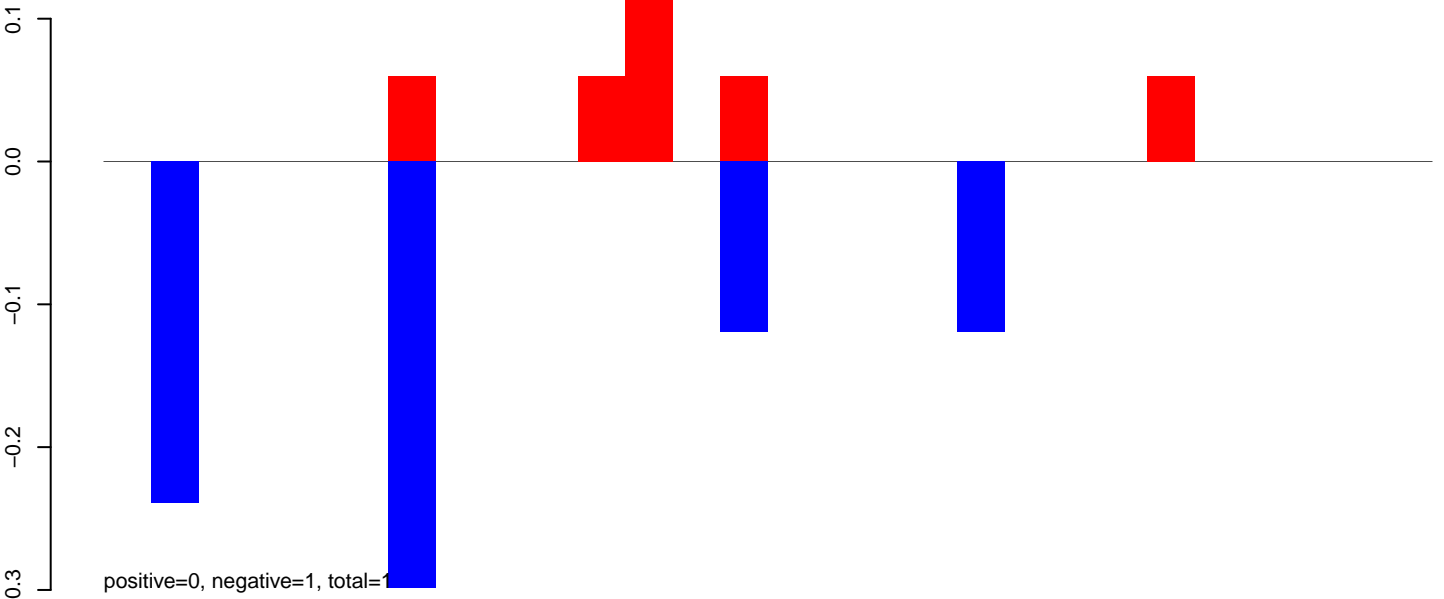


AeAlbo_C636HT_DENV2_Persist.rep

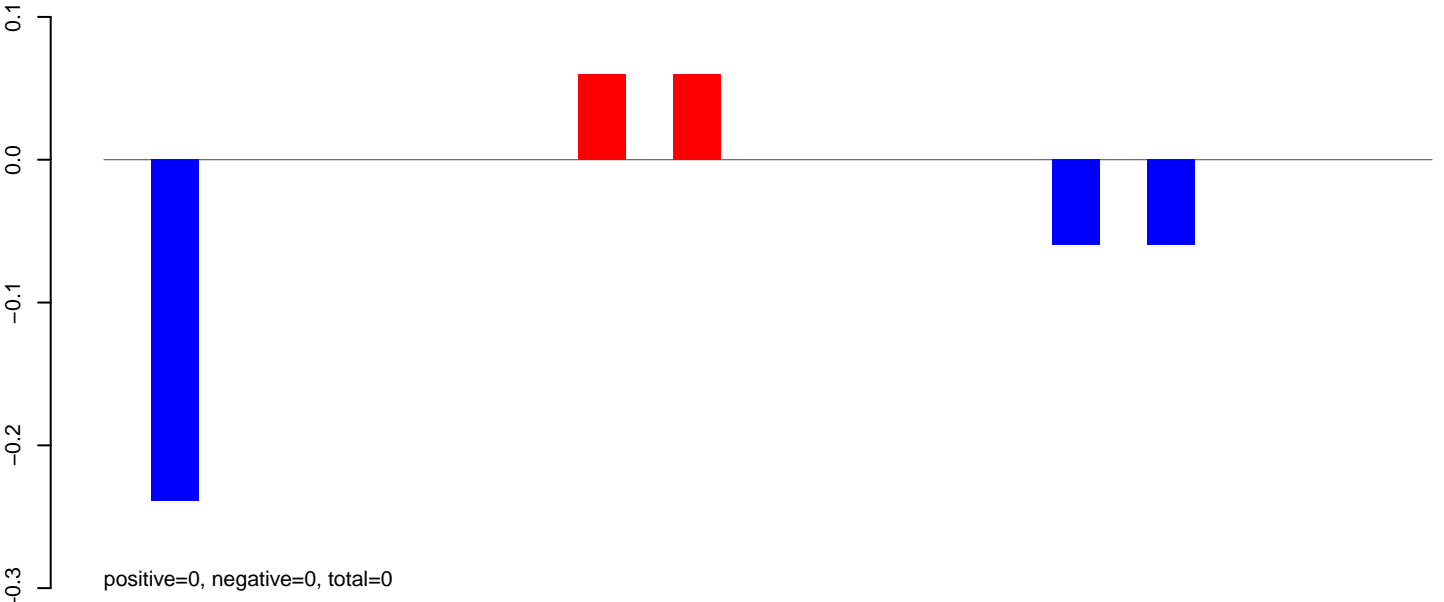


Window size=25, length=619, TE@rnd-1_family-164@DNA_CMC-Chapaev:1-619

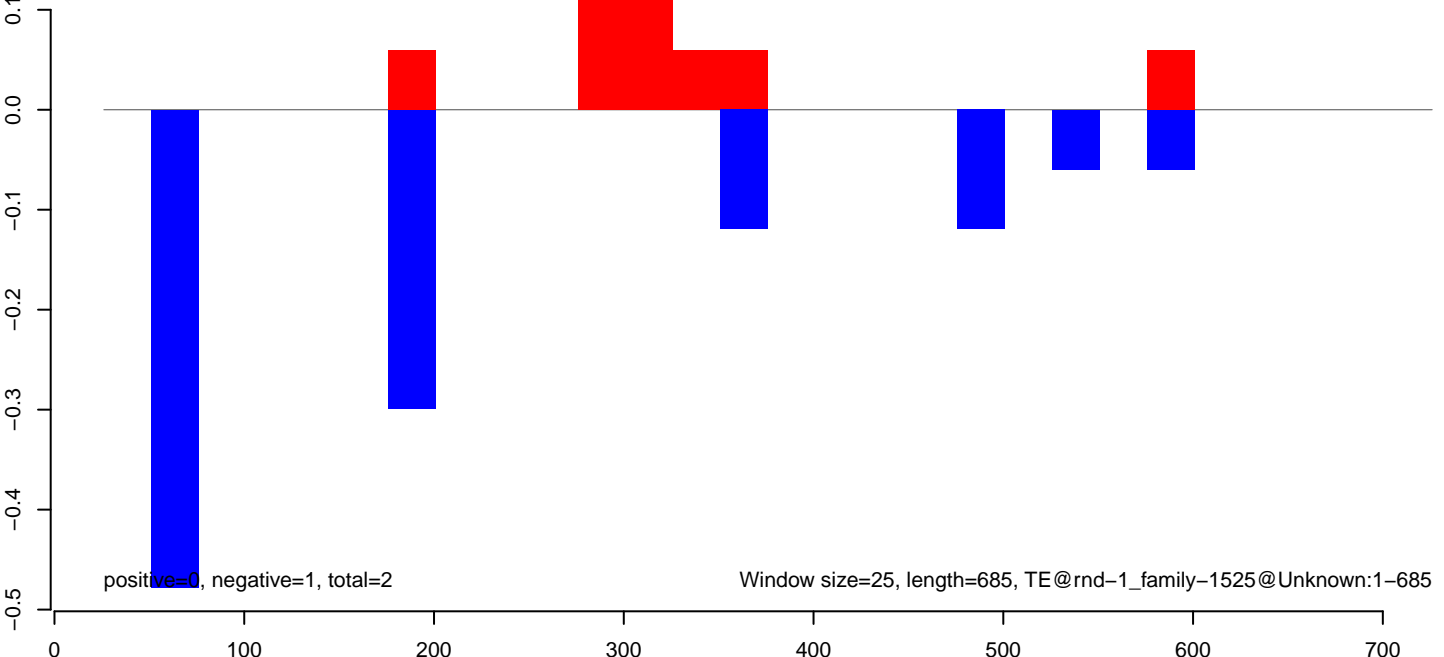
AeAlbo_C636HT_DENV2_Persist.18_23.rep



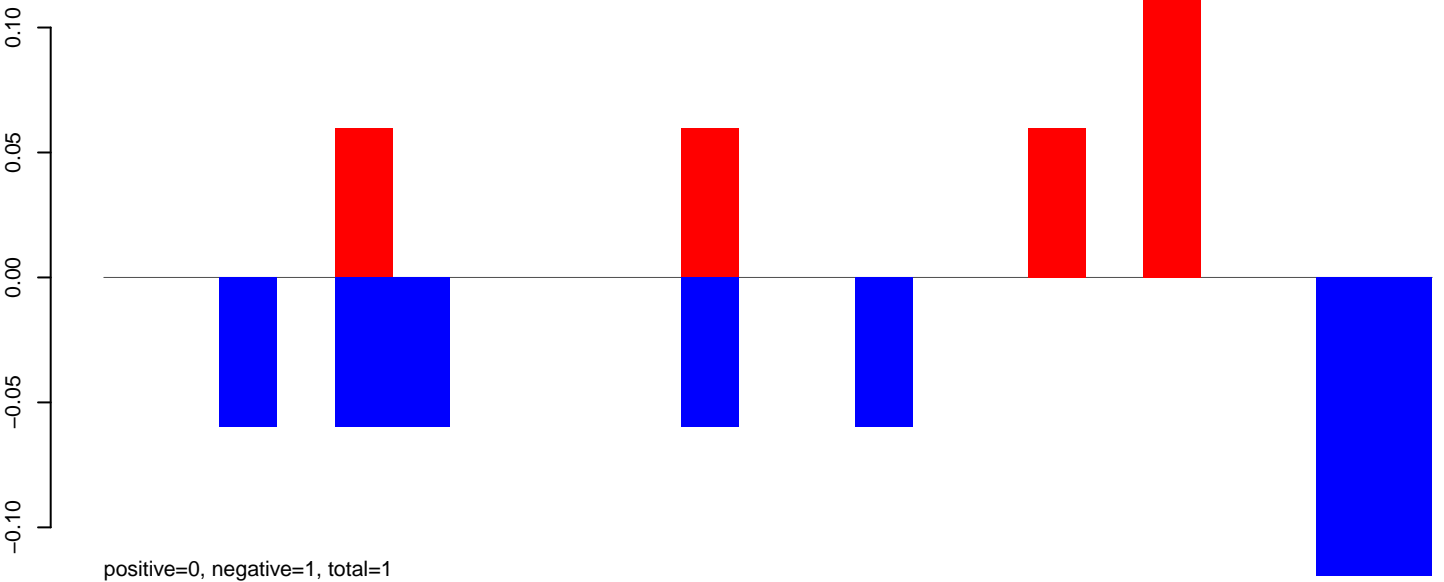
AeAlbo_C636HT_DENV2_Persist.24_35.rep



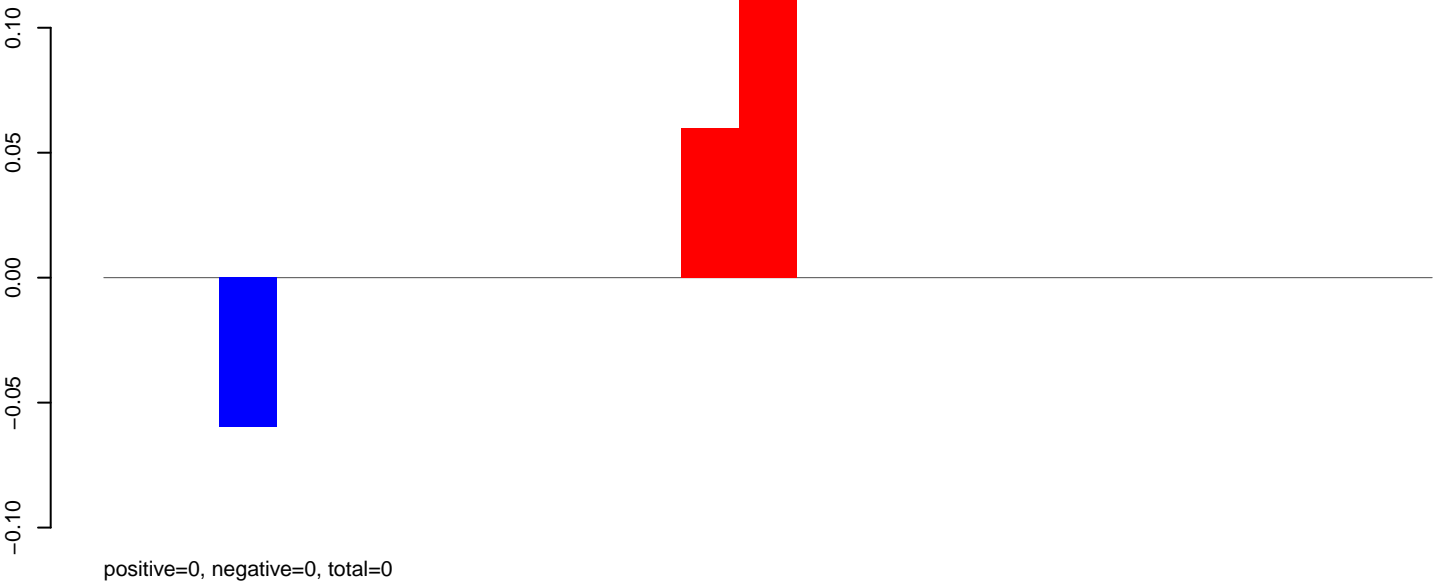
AeAlbo_C636HT_DENV2_Persist.rep



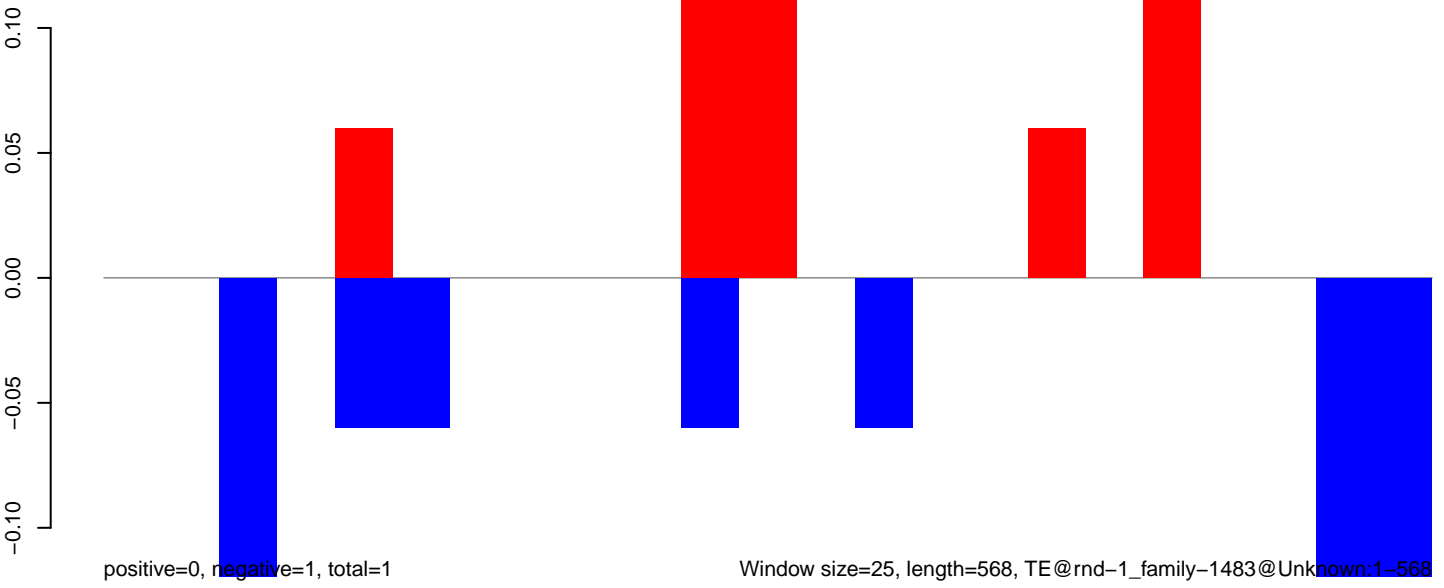
AeAlbo_C636HT_DENV2_Persist.18_23.rep



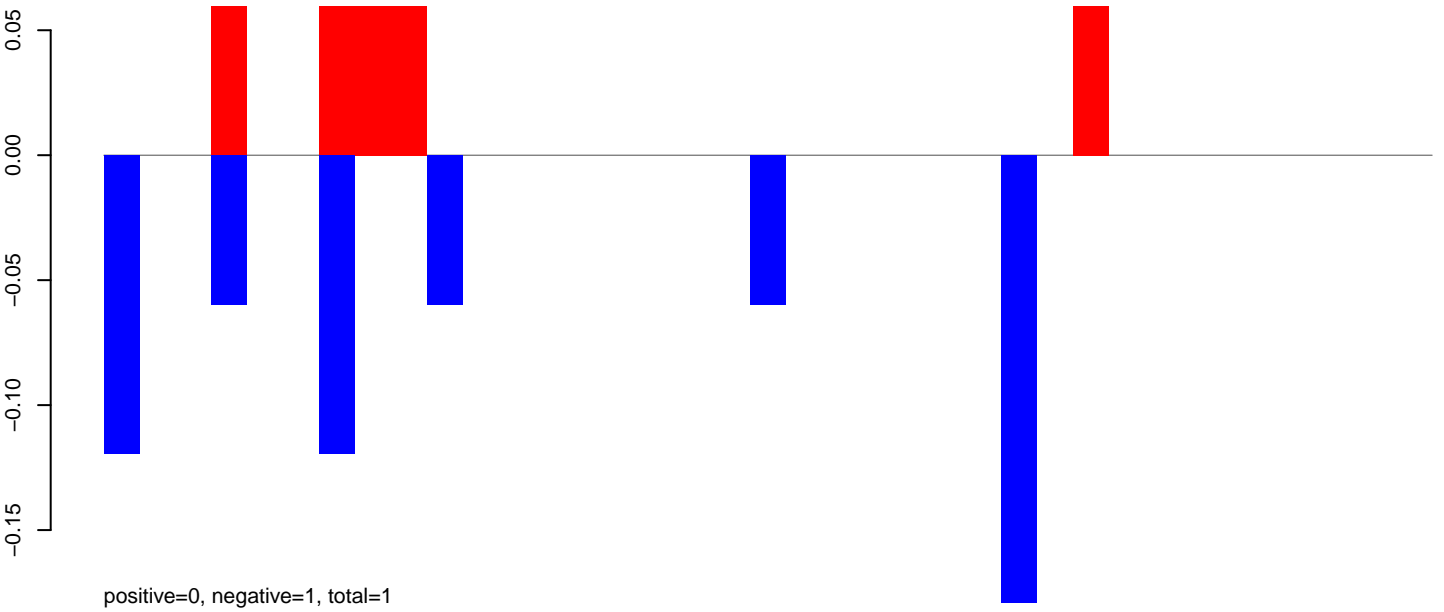
AeAlbo_C636HT_DENV2_Persist.24_35.rep



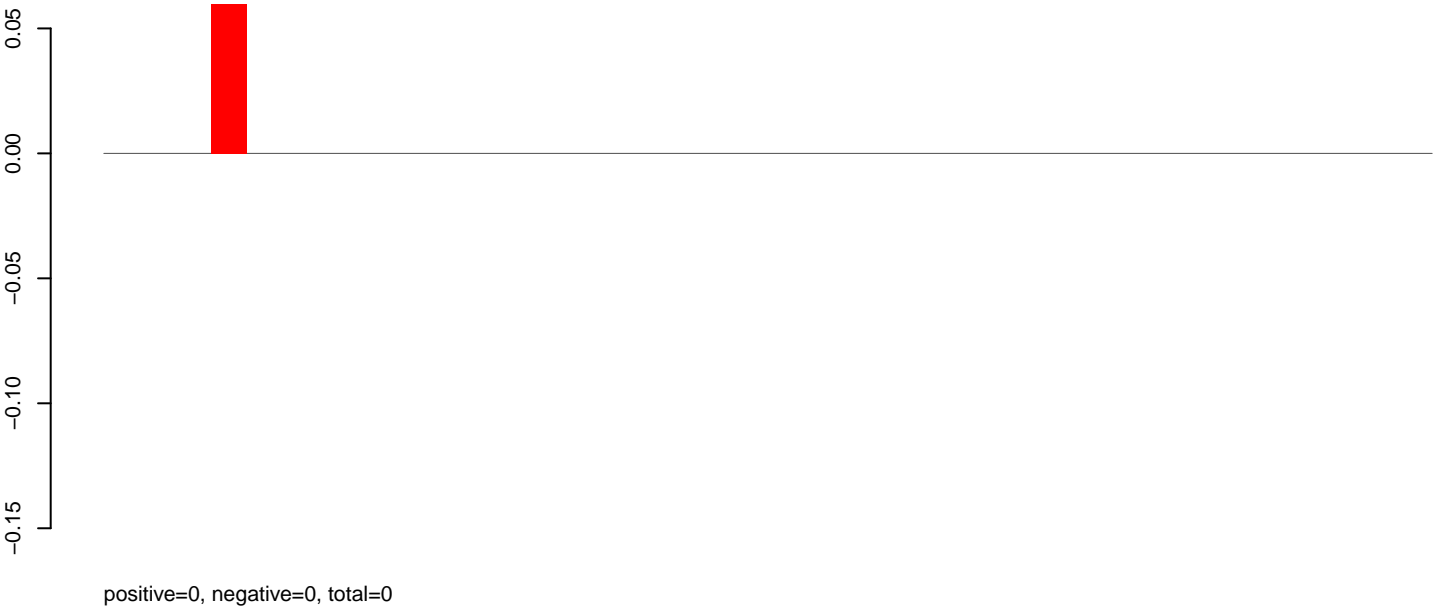
AeAlbo_C636HT_DENV2_Persist.rep



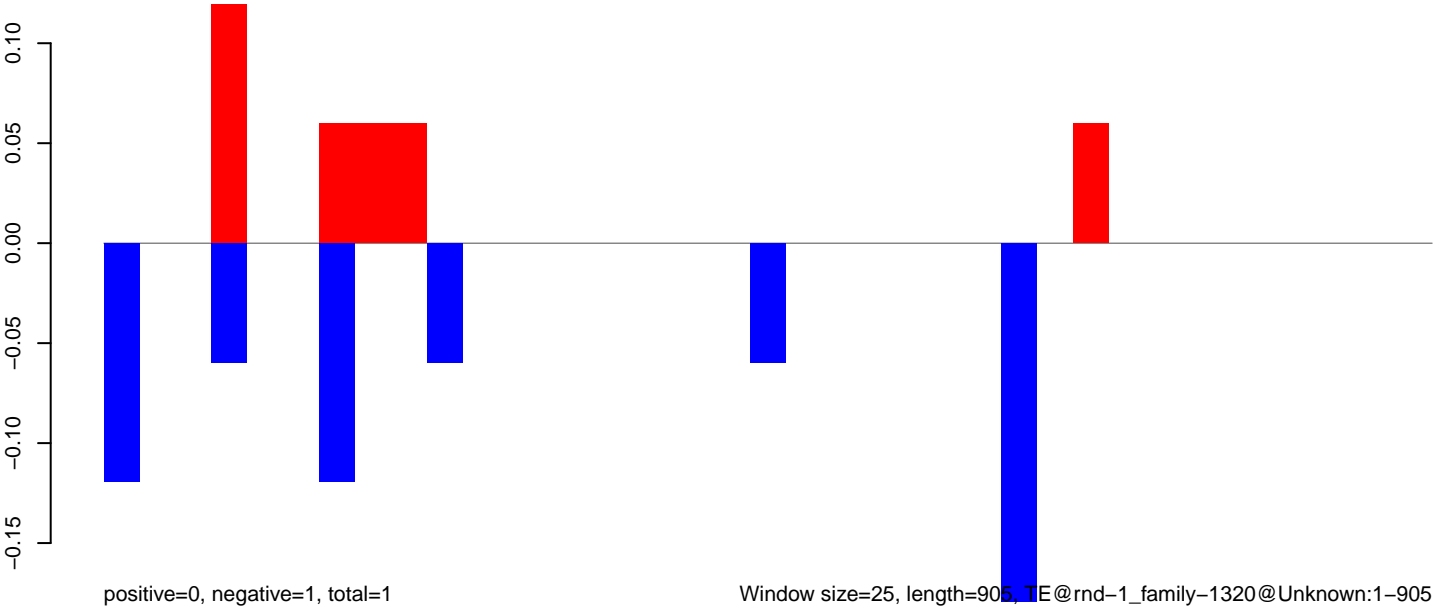
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



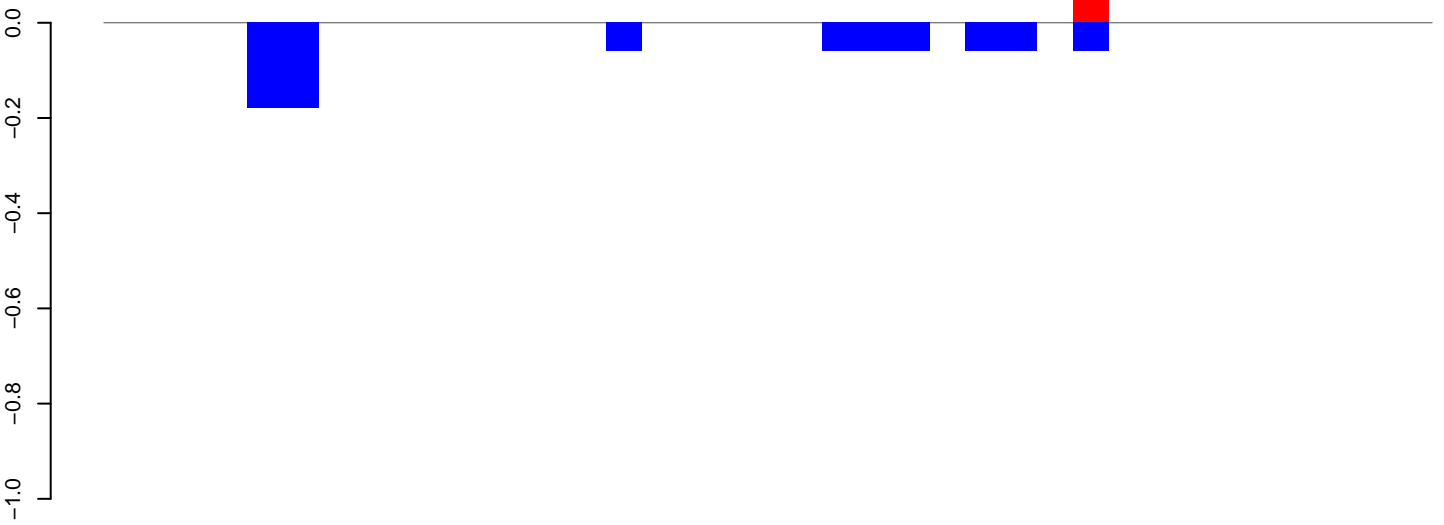
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=905, TE@rnd-1_family-1320@Unknown:1-905

0 200 400 600 800

AeAlbo_C636HT_DENV2_Persist.18_23.rep



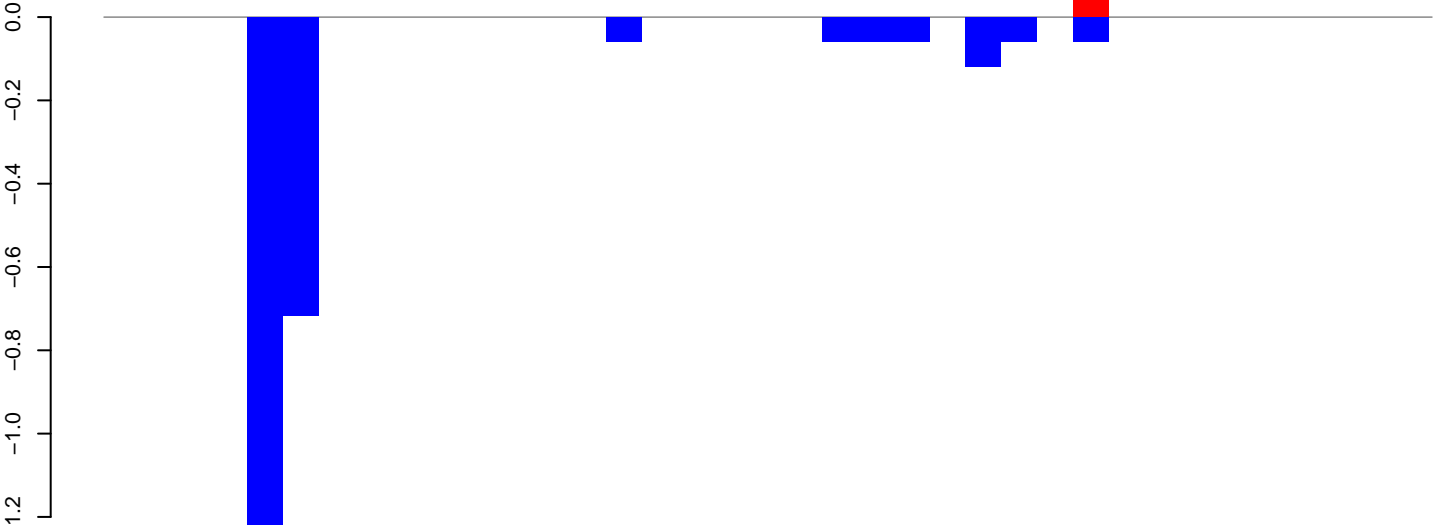
positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636HT_DENV2_Persist.rep

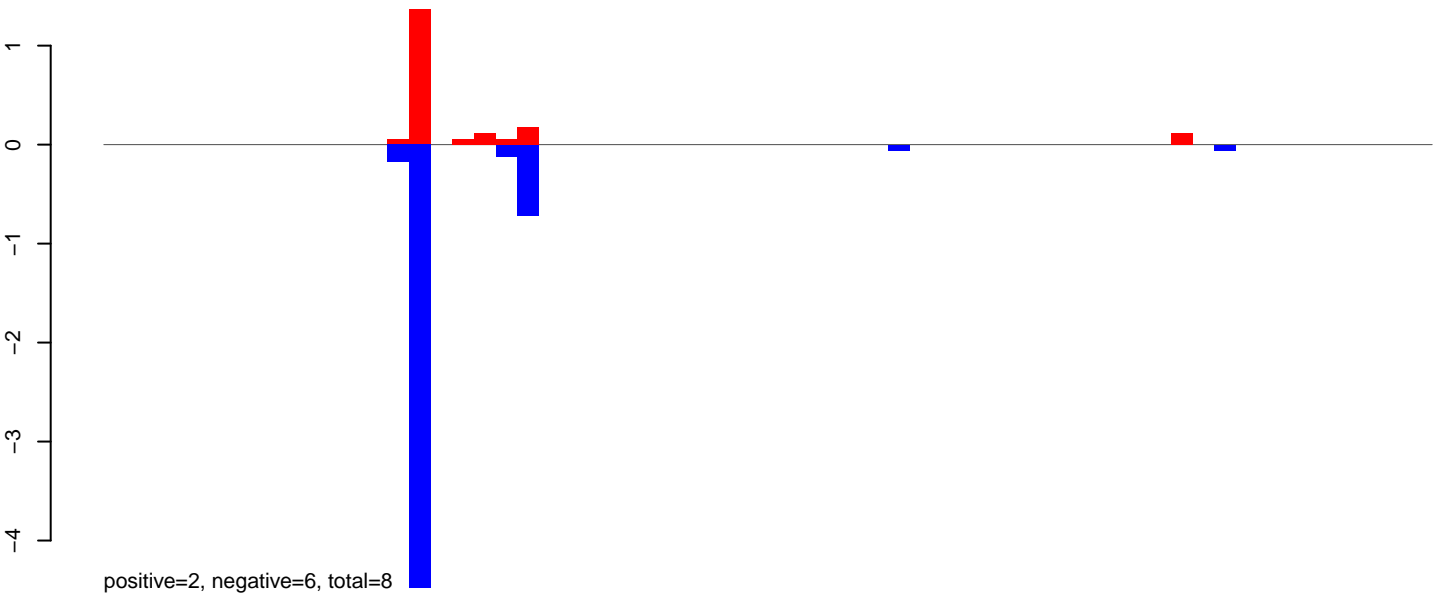


positive=0, negative=3, total=3

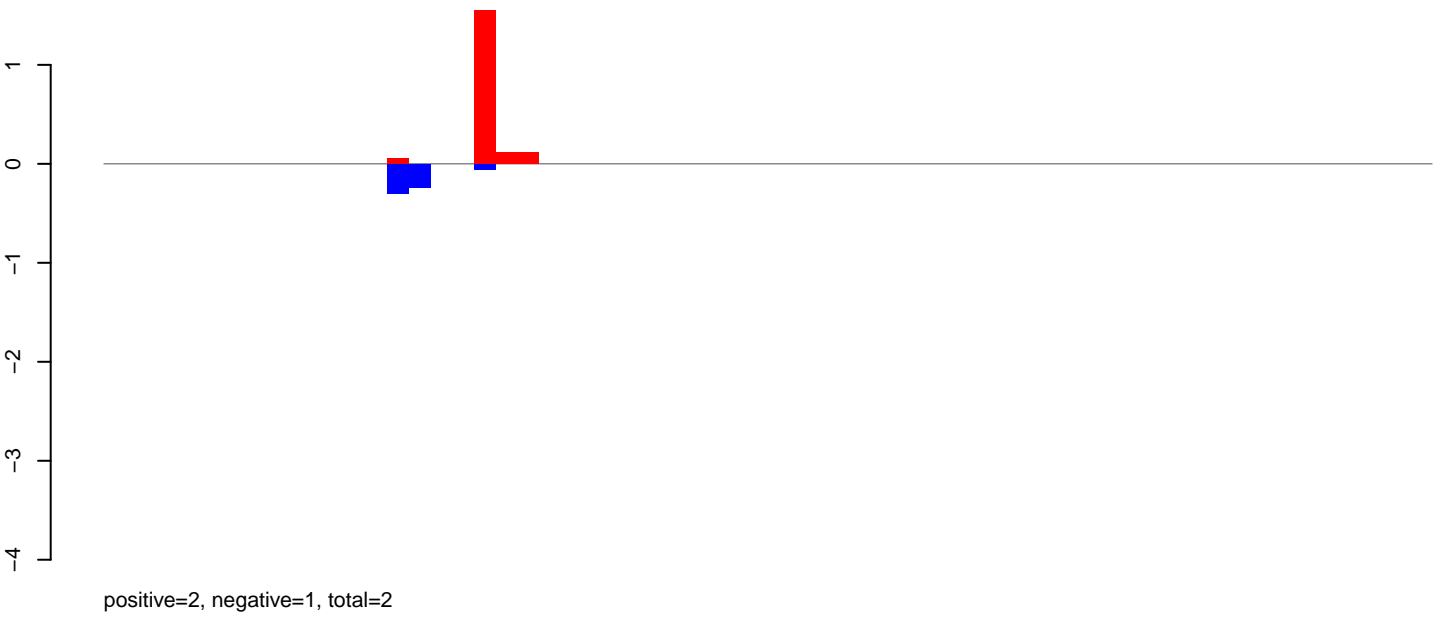
Window size=25, length=919, TE@ltr-1_family-862@Unknown:1-919

0 200 400 600 800

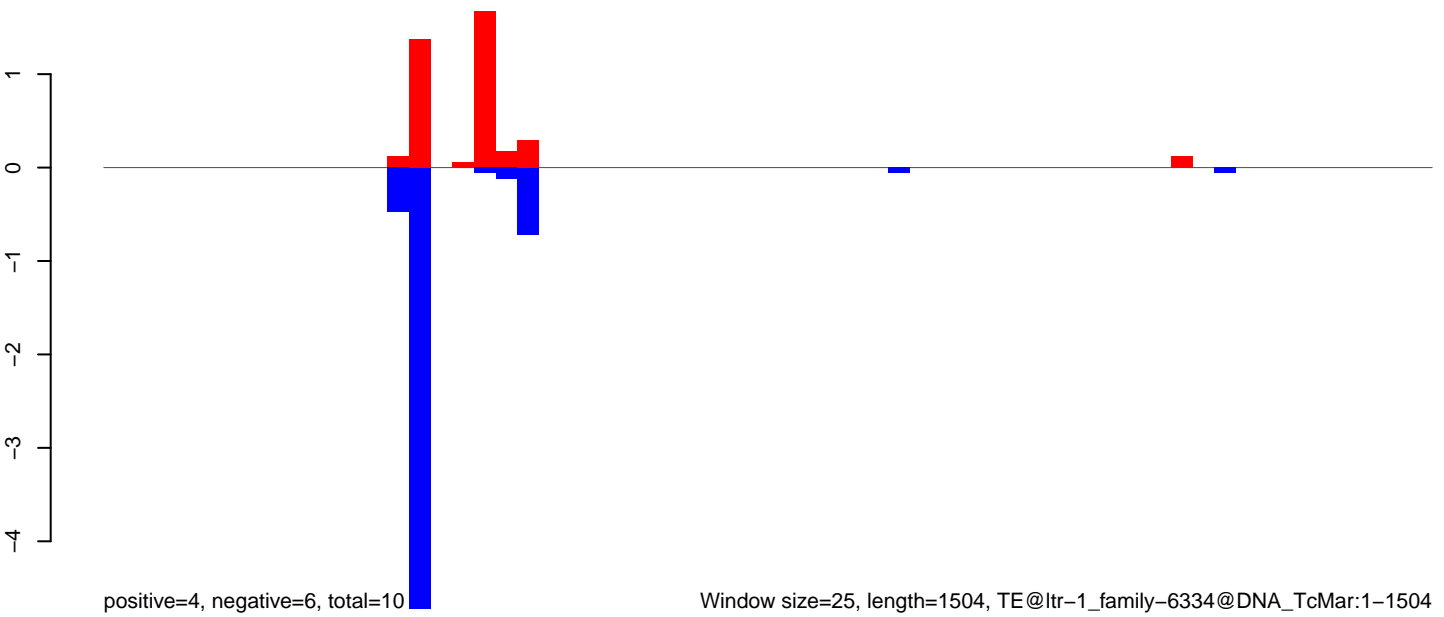
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



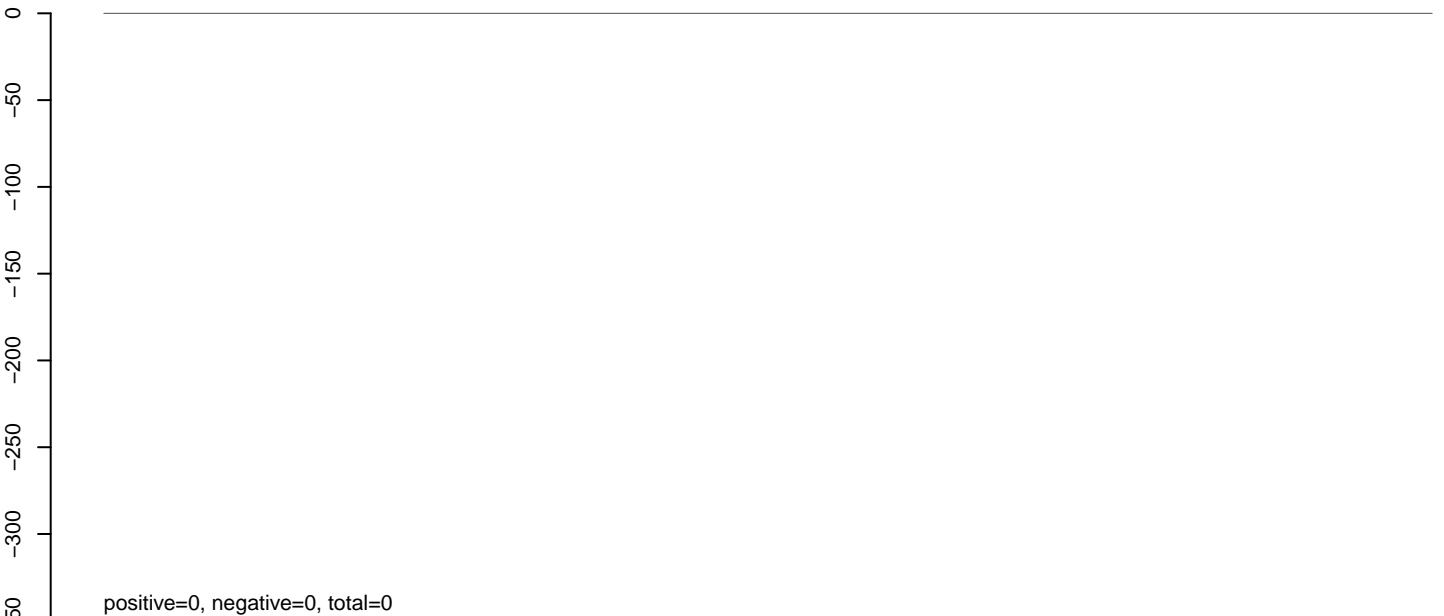
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

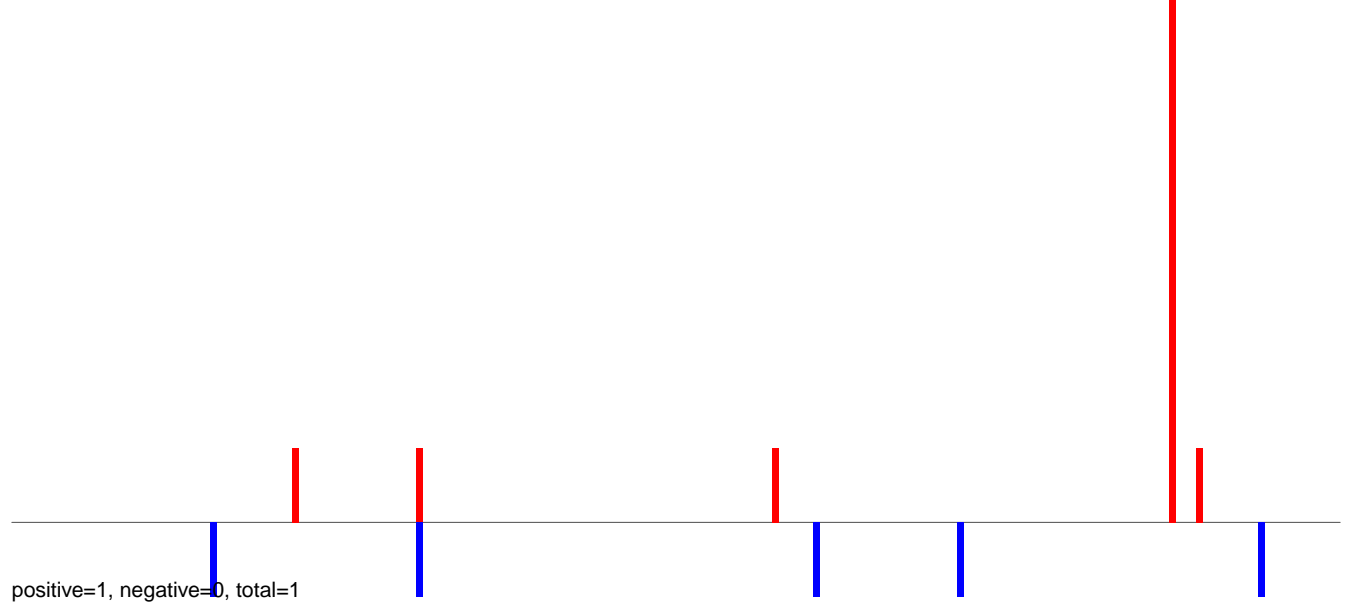


AeAlbo_C636HT_DENV2_Persist.rep

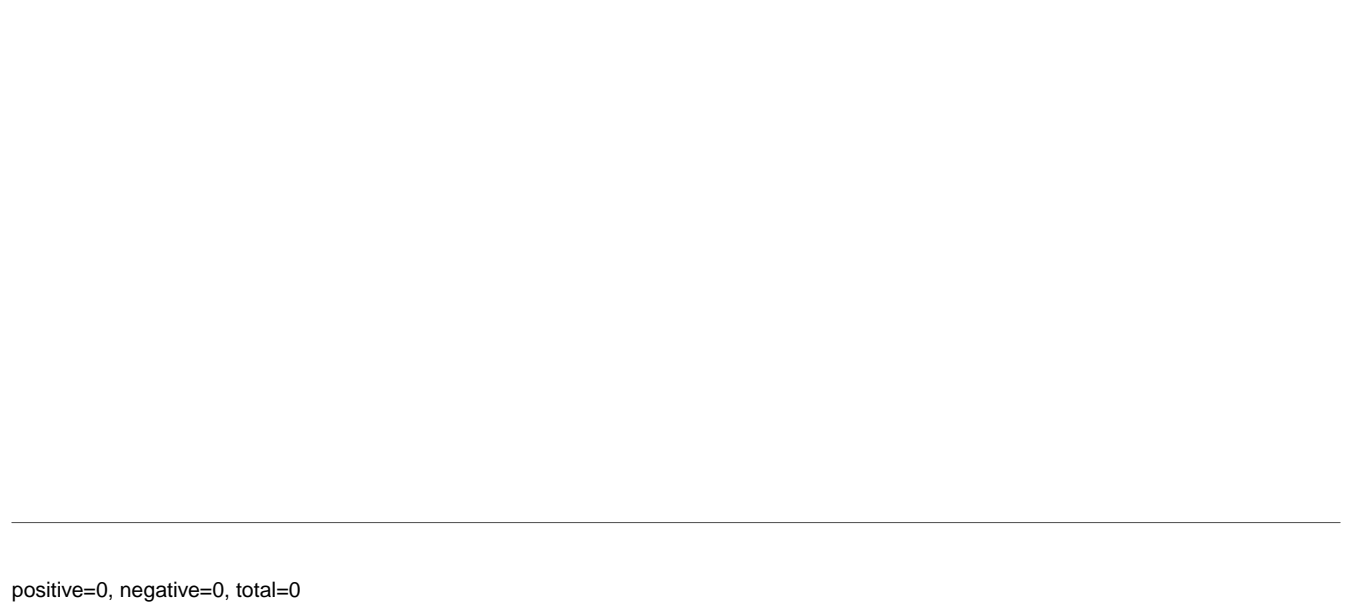


Window size=25, length=1944, TE@ltr-1_family-6204@Unknown:1-1944

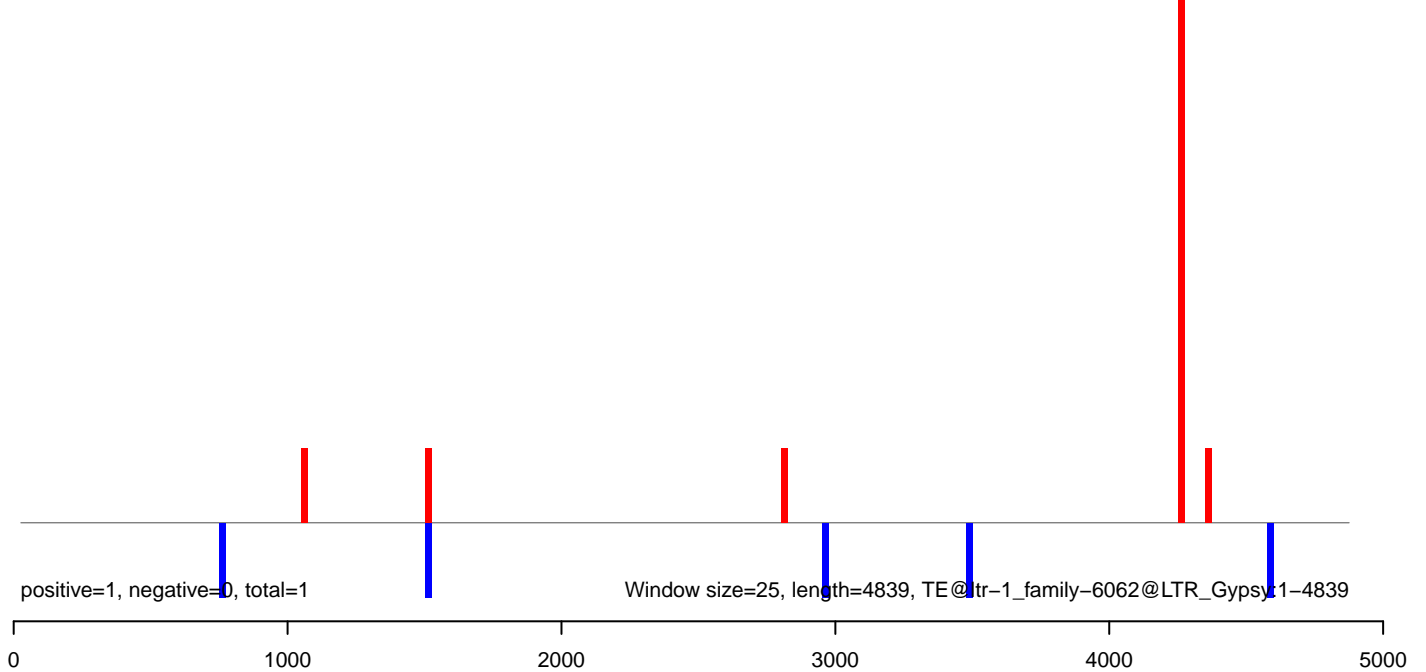
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



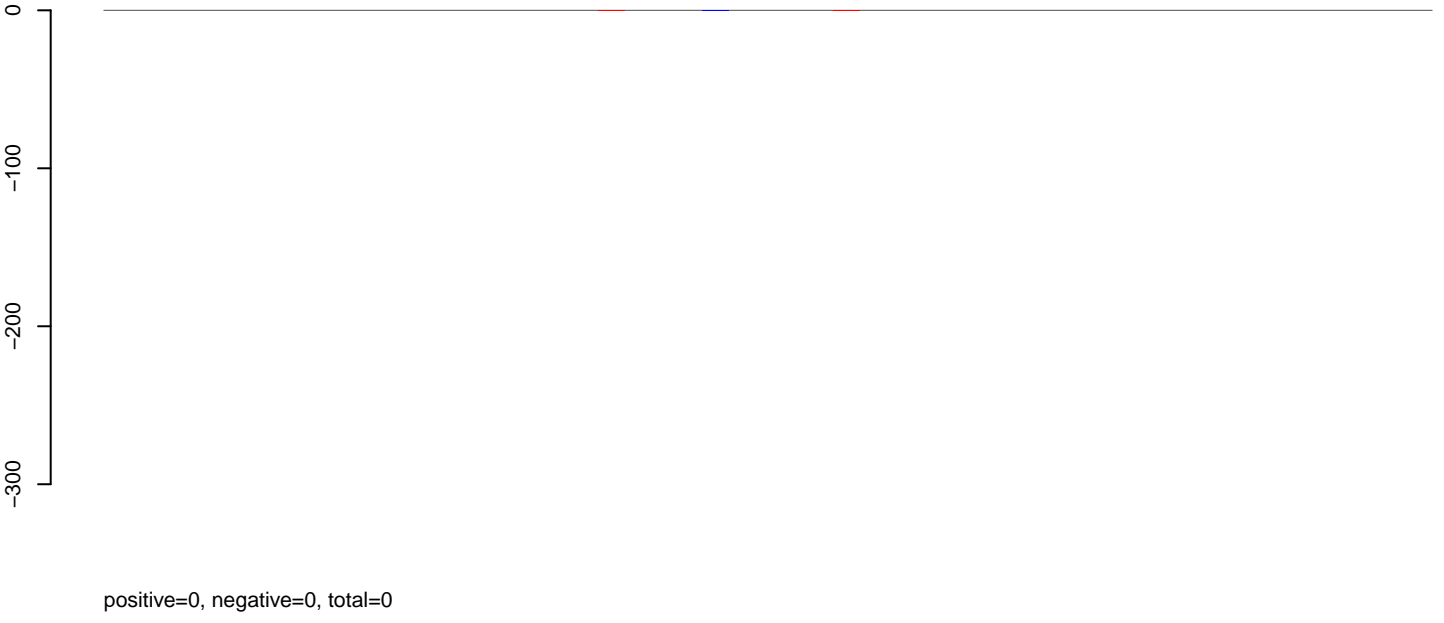
AeAlbo_C636HT_DENV2_Persist.rep



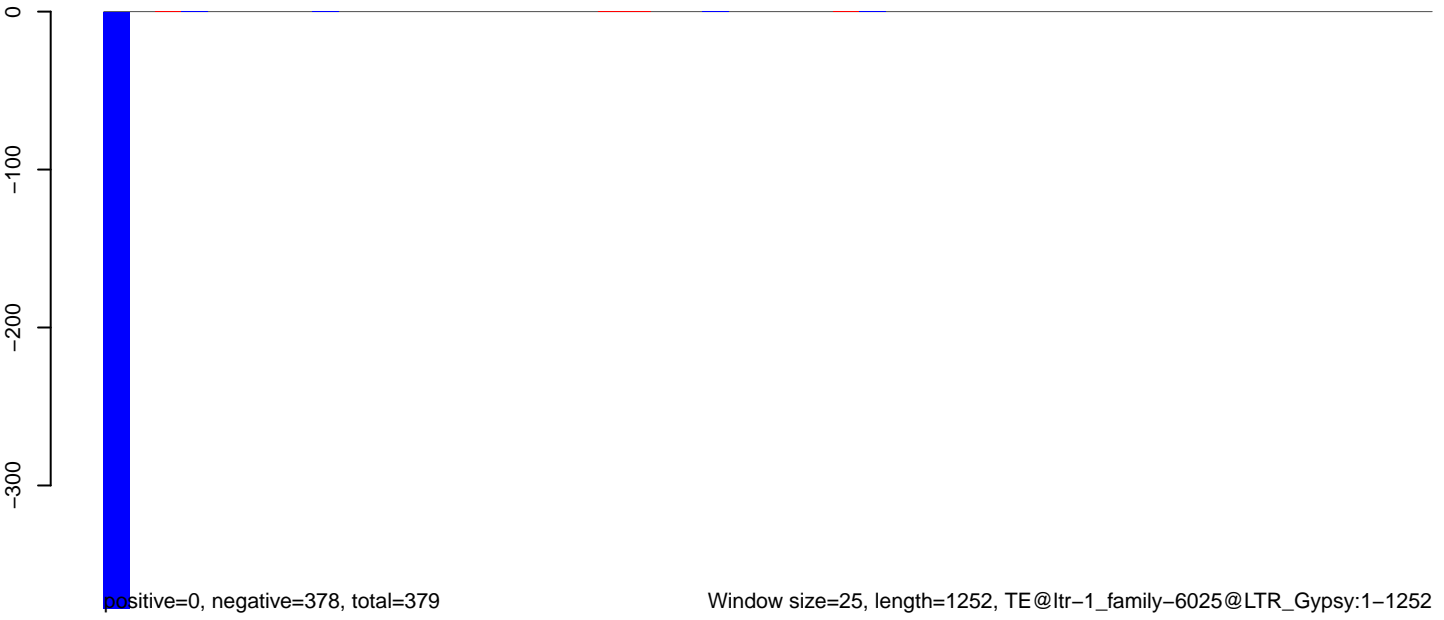
AeAlbo_C636HT_DENV2_Persist.18_23.rep



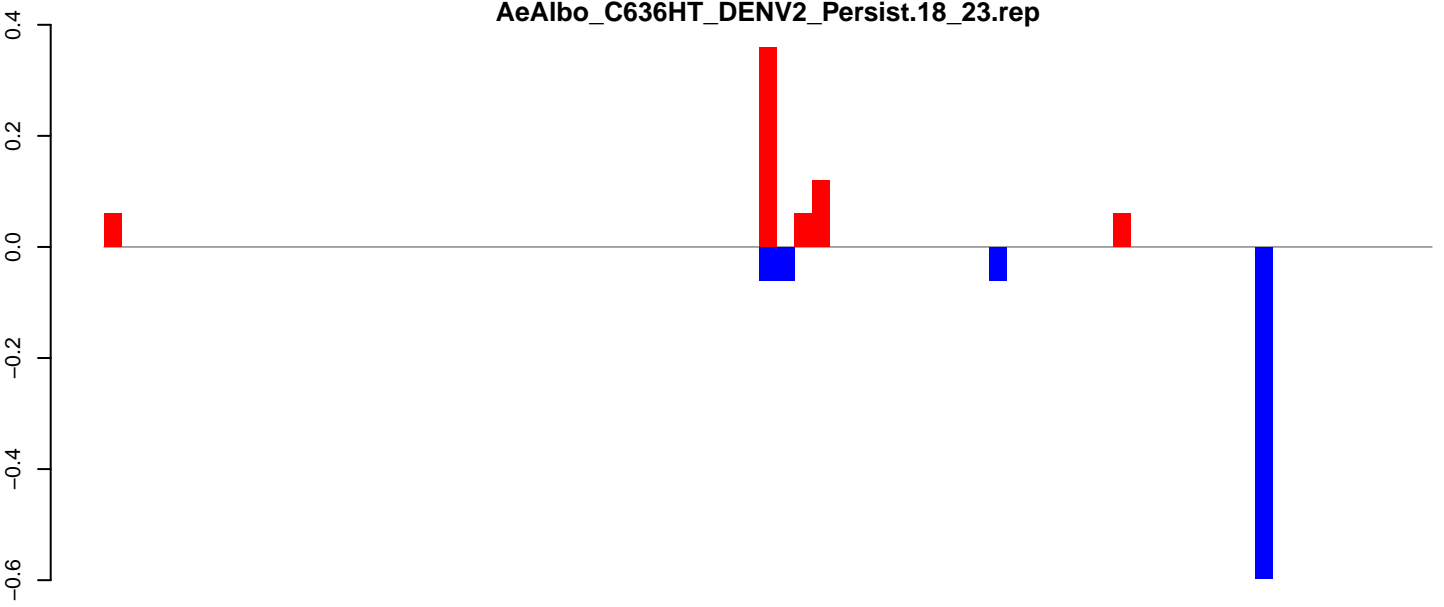
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

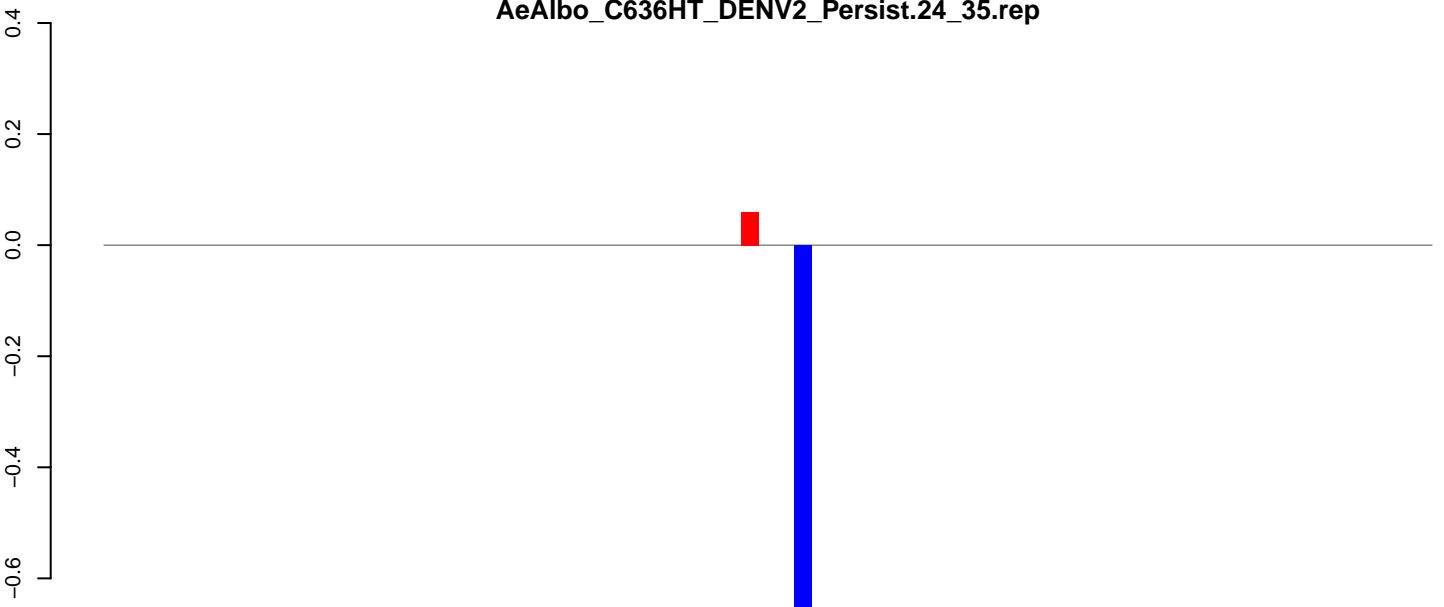


AeAlbo_C636HT_DENV2_Persist.18_23.rep



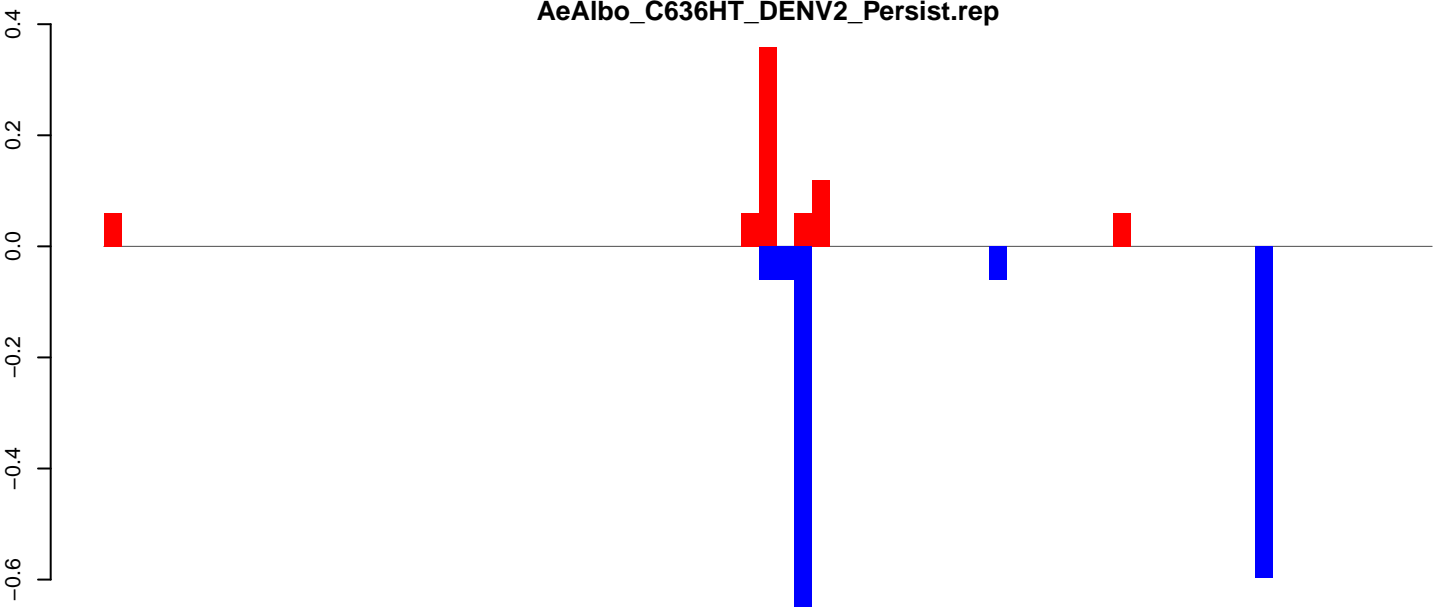
positive=1, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=1

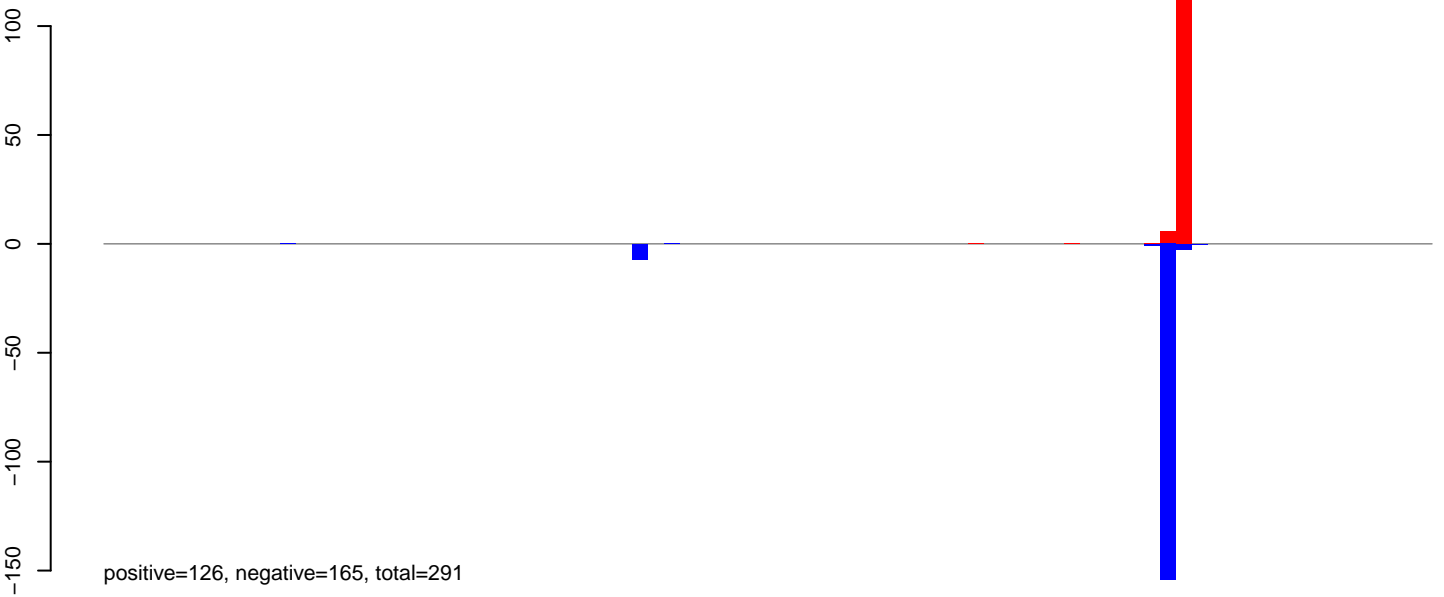
AeAlbo_C636HT_DENV2_Persist.rep



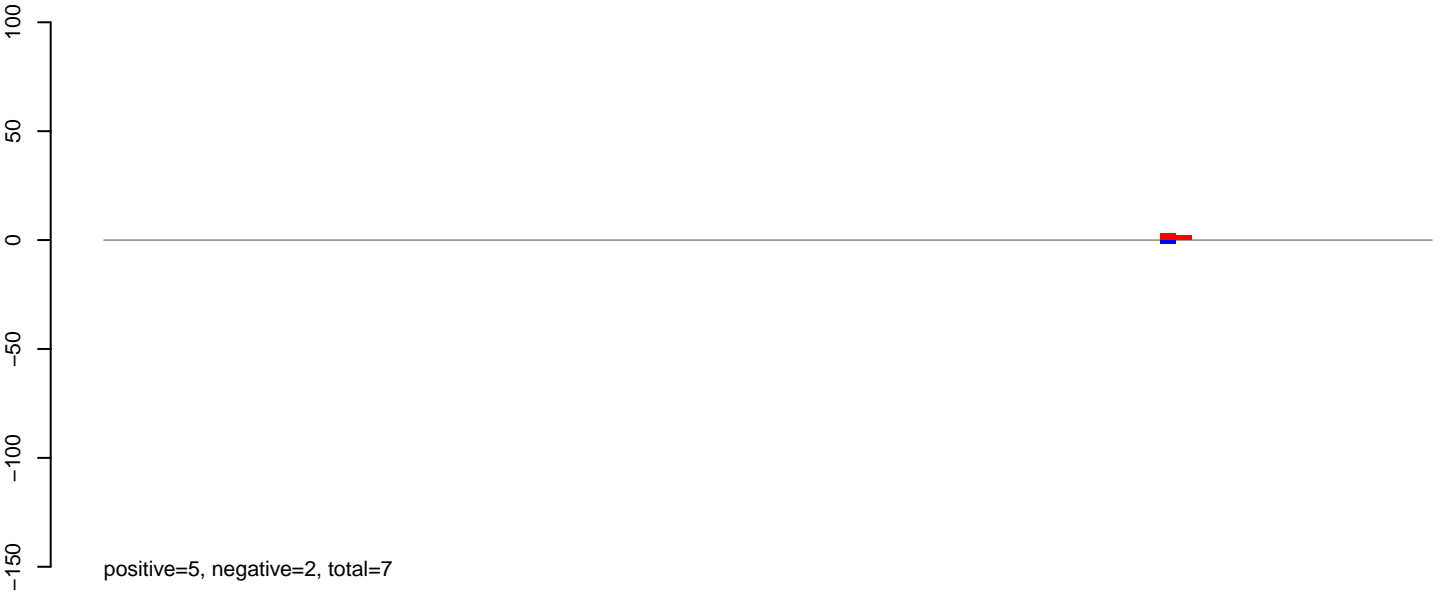
positive=1, negative=1, total=2

Window size=25, length=1851, TE@ltr-1_family-5803@LTR_Gypsy:1-1851

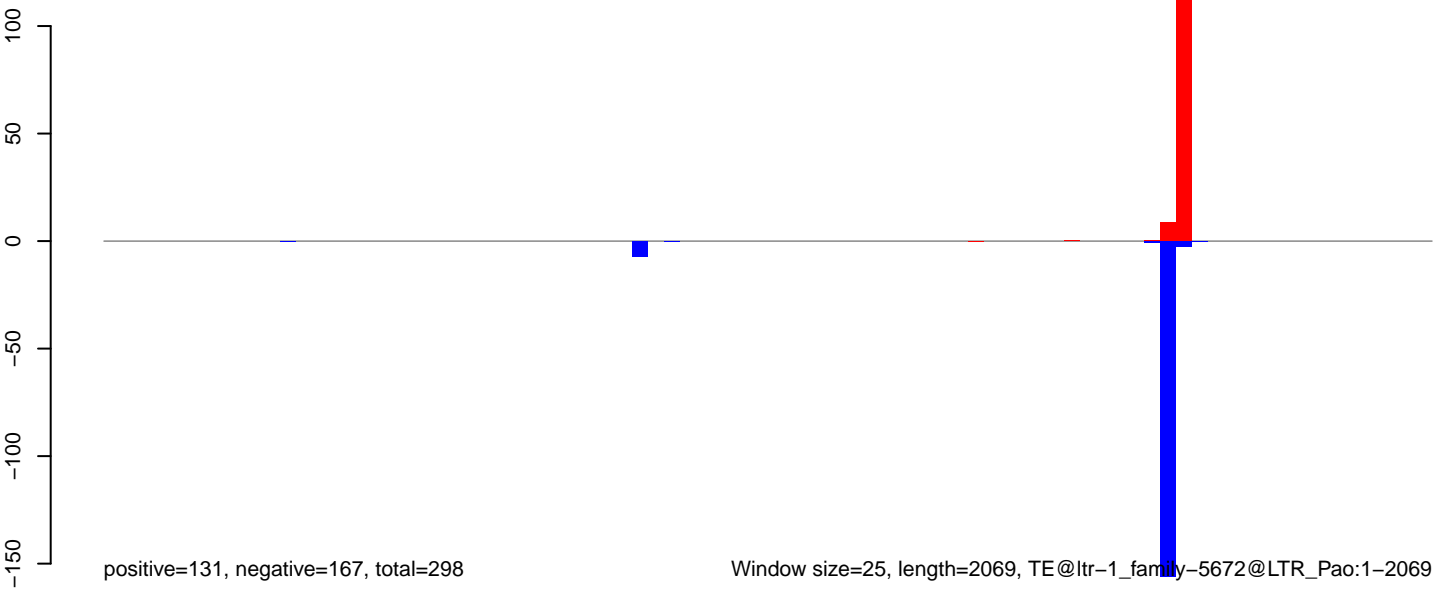
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



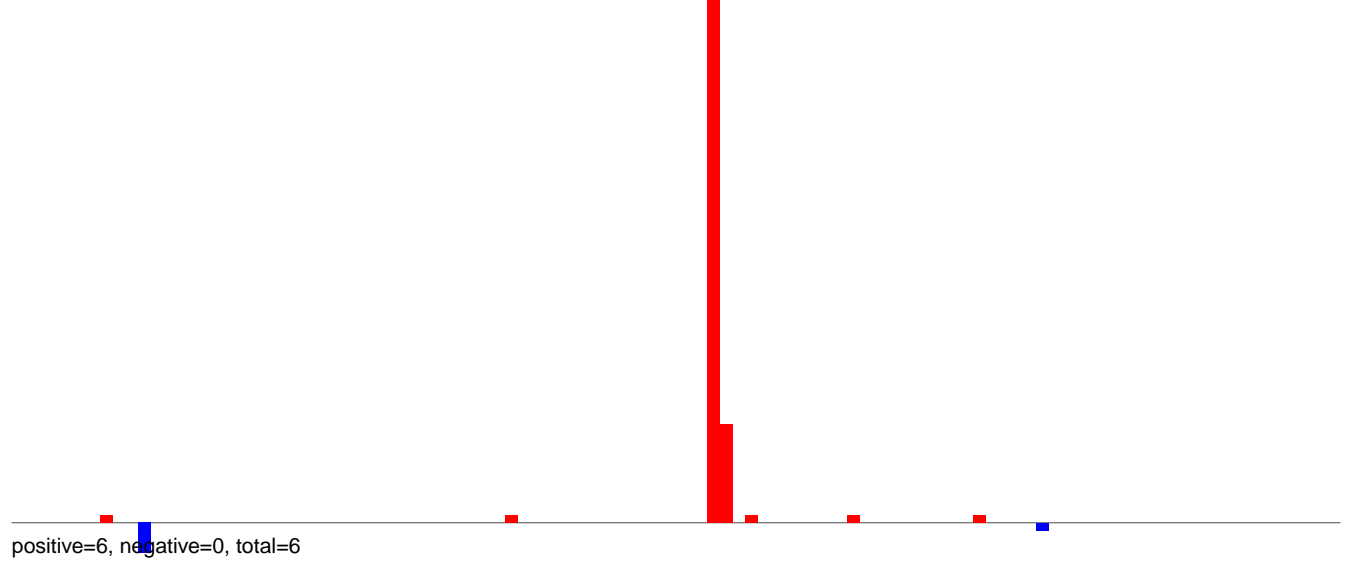
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=2069, TE@ltr-1_family-5672@LTR_Pao:1-2069

0 500 1000 1500 2000

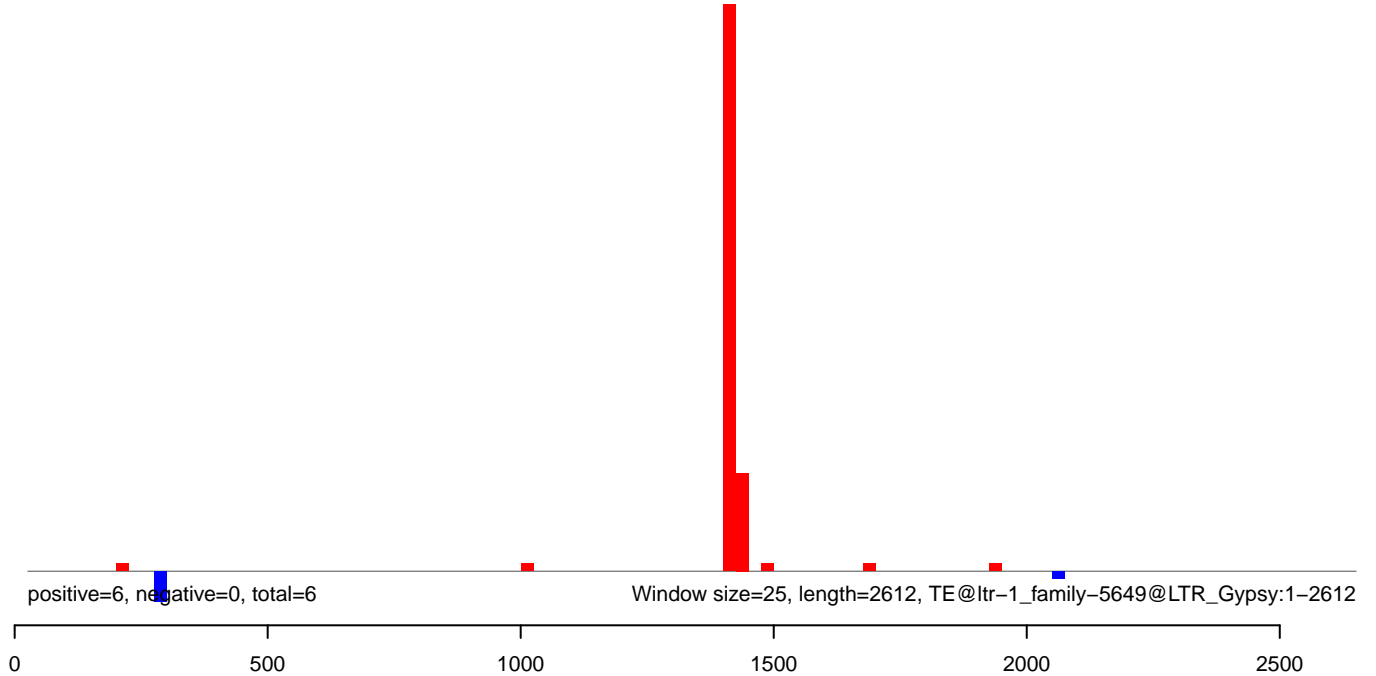
AeAlbo_C636HT_DENV2_Persist.18_23.rep



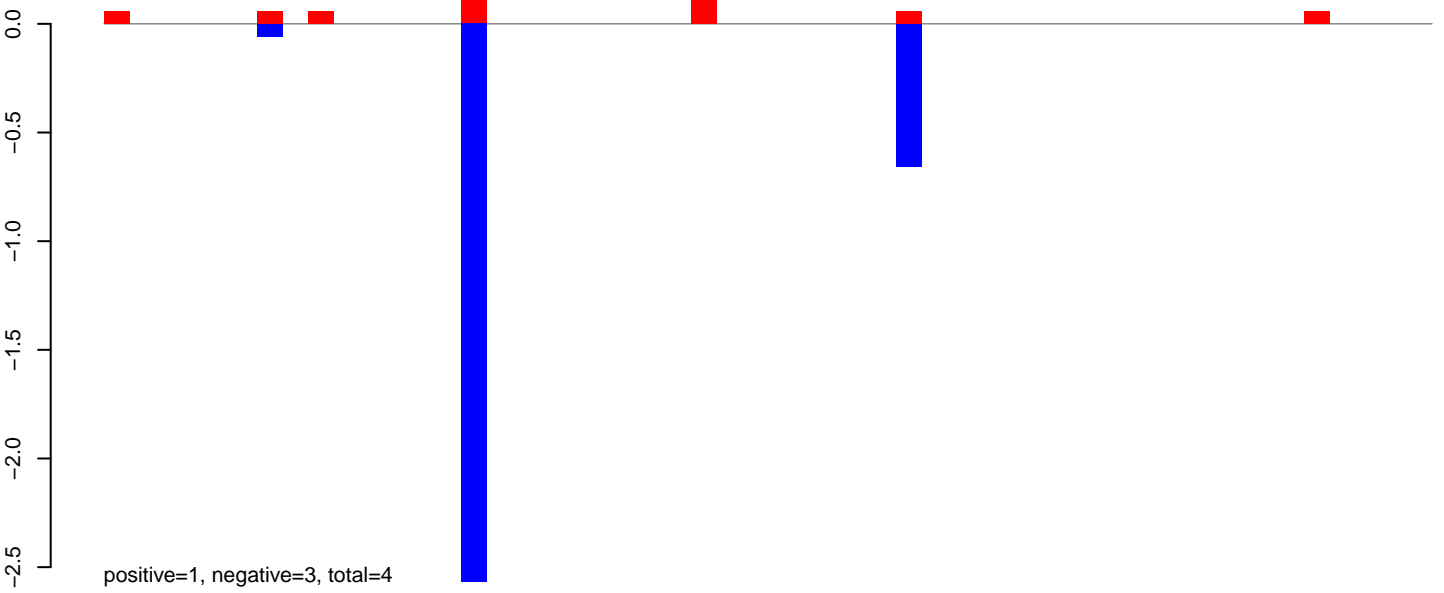
AeAlbo_C636HT_DENV2_Persist.24_35.rep



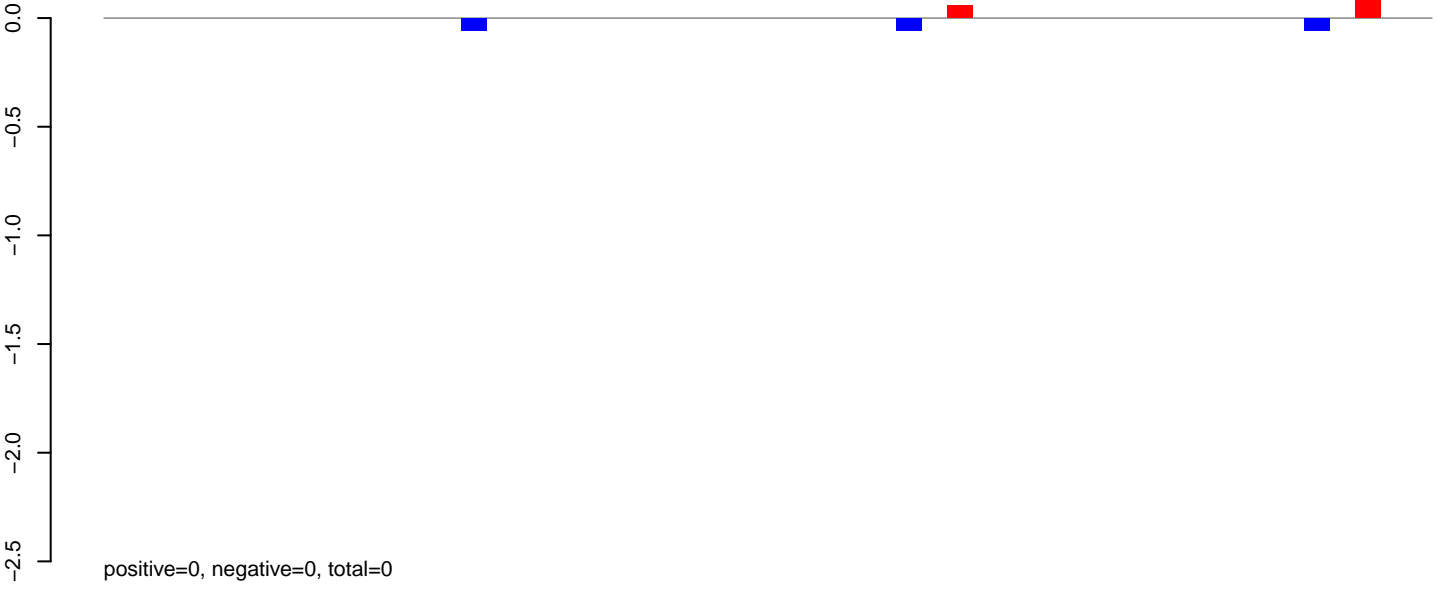
AeAlbo_C636HT_DENV2_Persist.rep



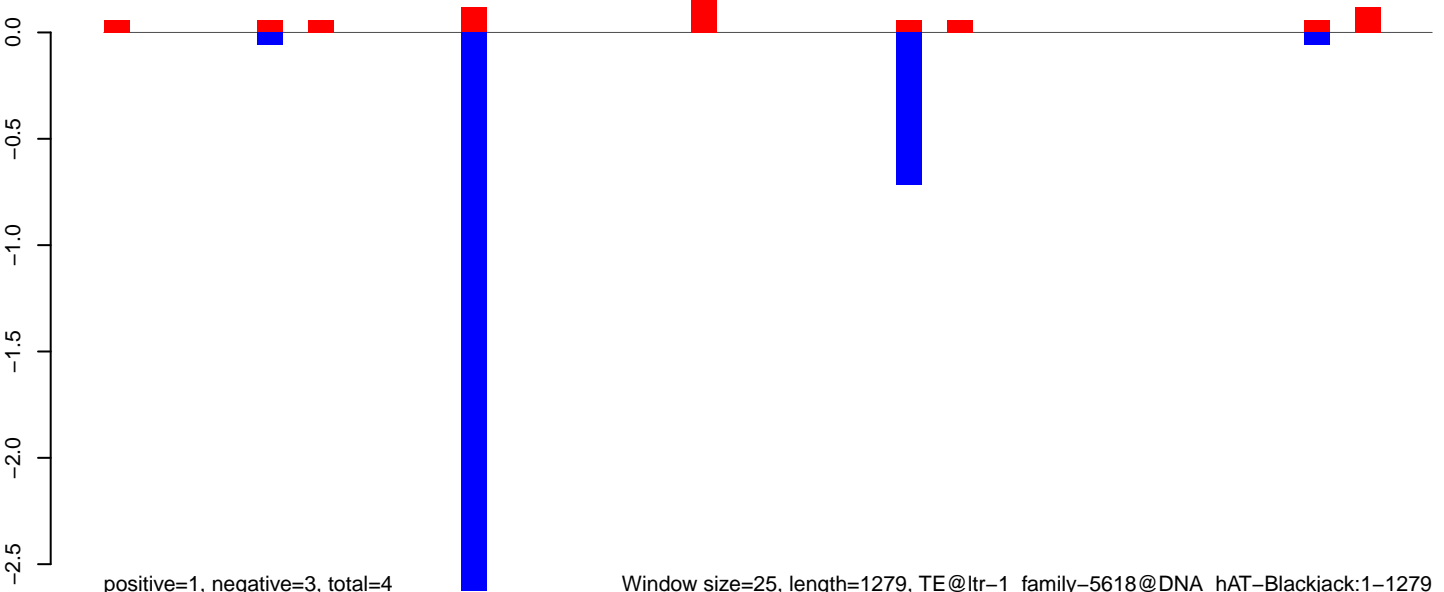
AeAlbo_C636HT_DENV2_Persist.18_23.rep



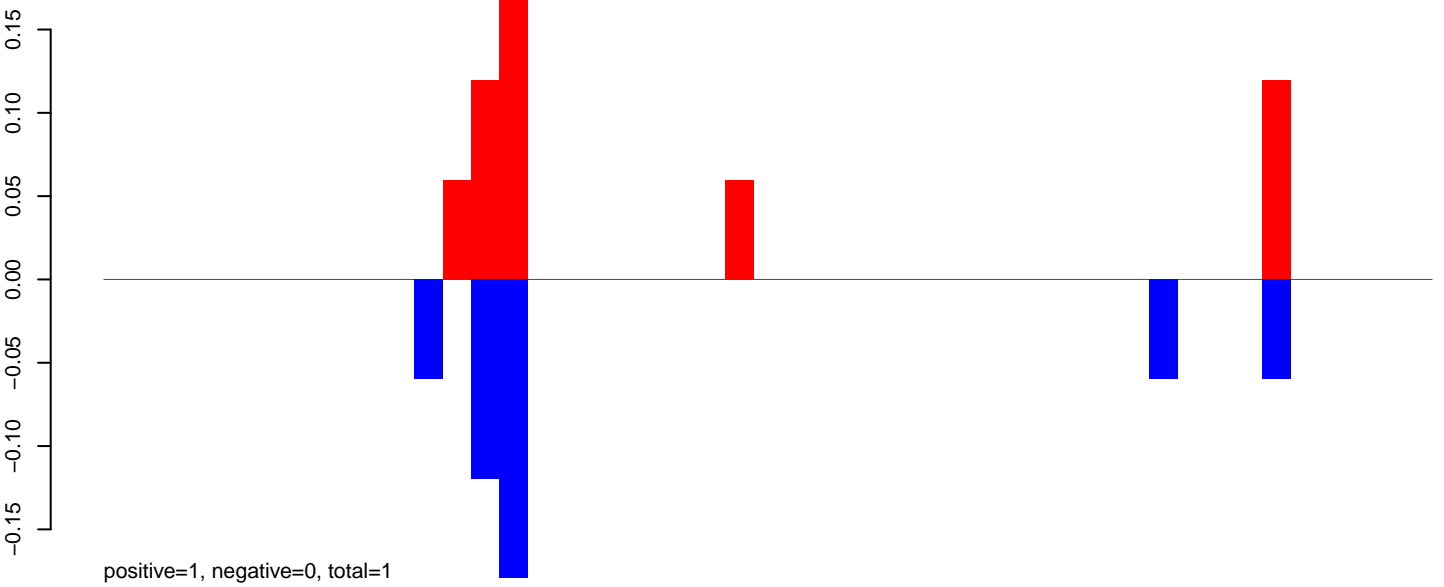
AeAlbo_C636HT_DENV2_Persist.24_35.rep



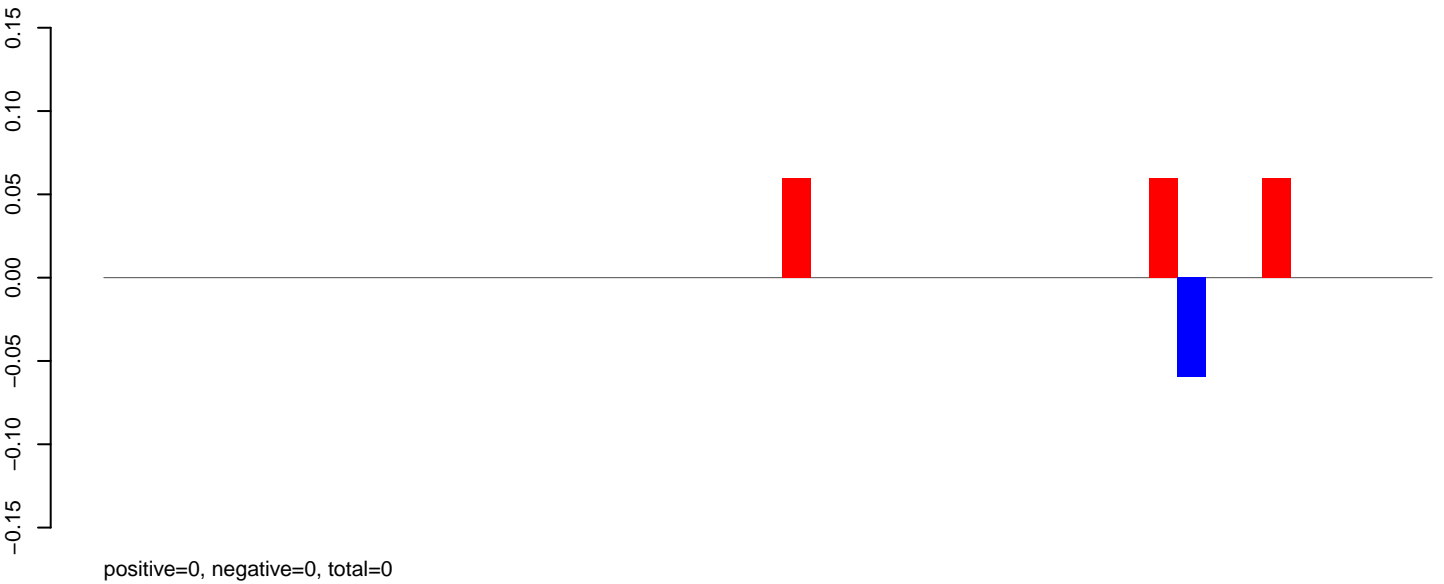
AeAlbo_C636HT_DENV2_Persist.rep



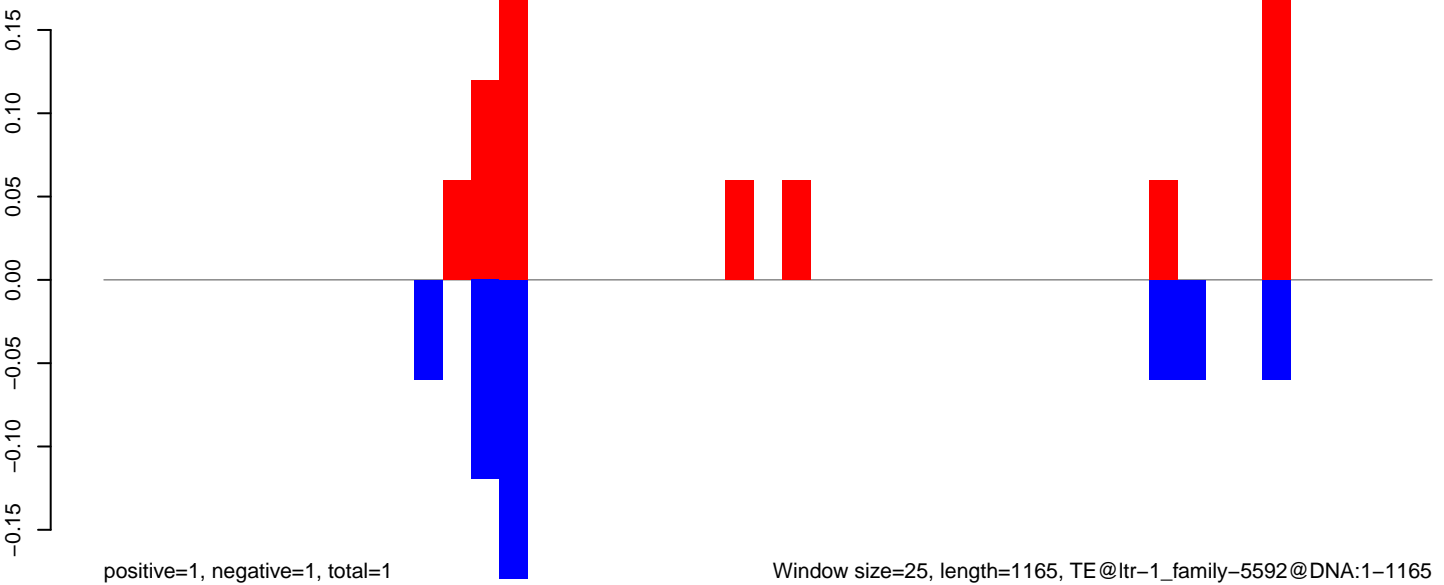
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



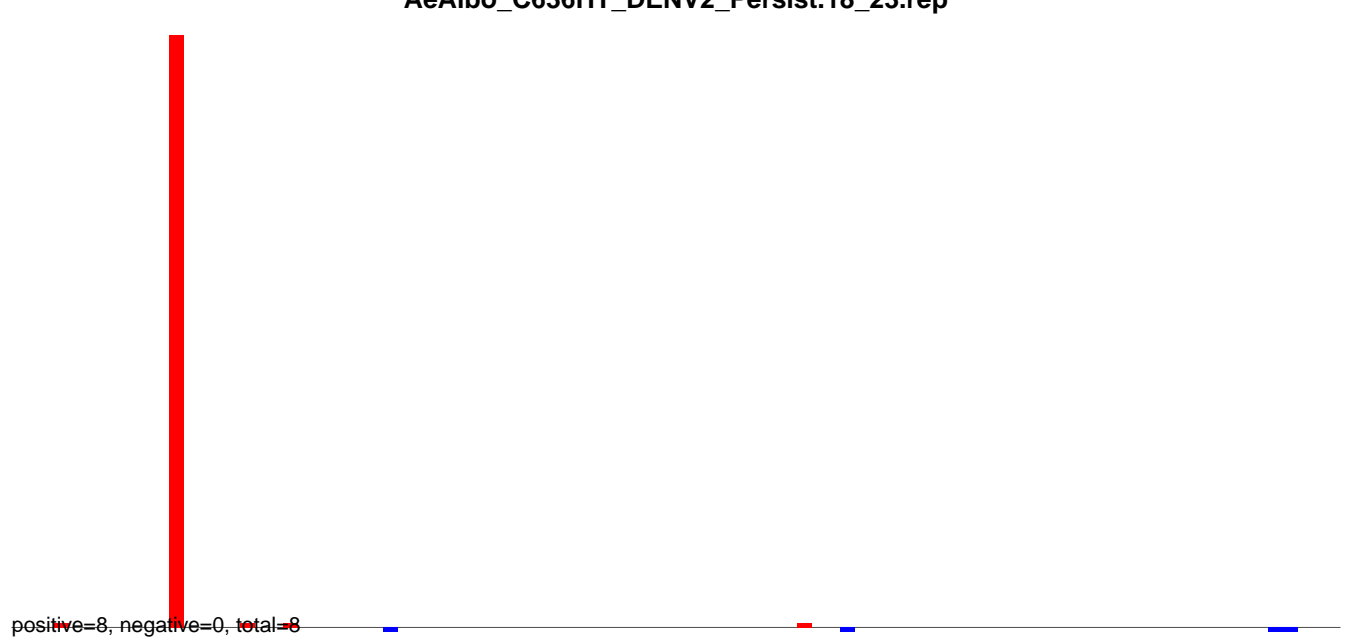
AeAlbo_C636HT_DENV2_Persist.rep



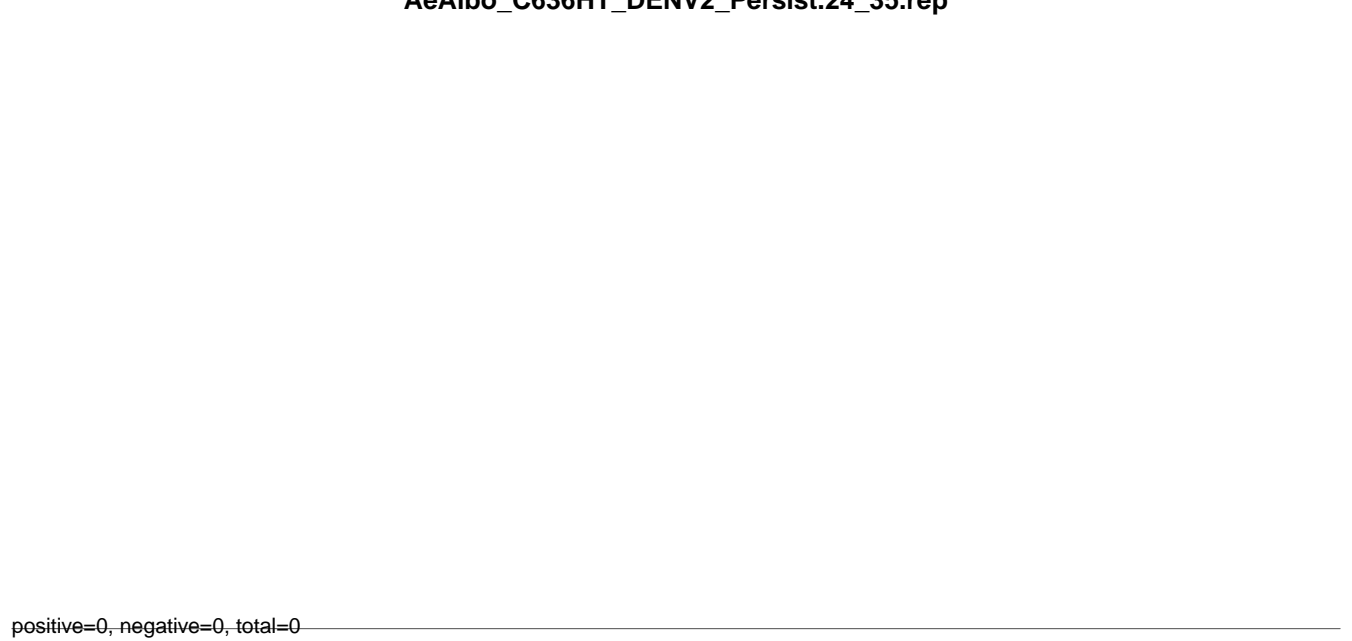
Window size=25, length=1165, TE@ltr-1_family-5592@DNA:1-1165

0 200 400 600 800 1000 1200

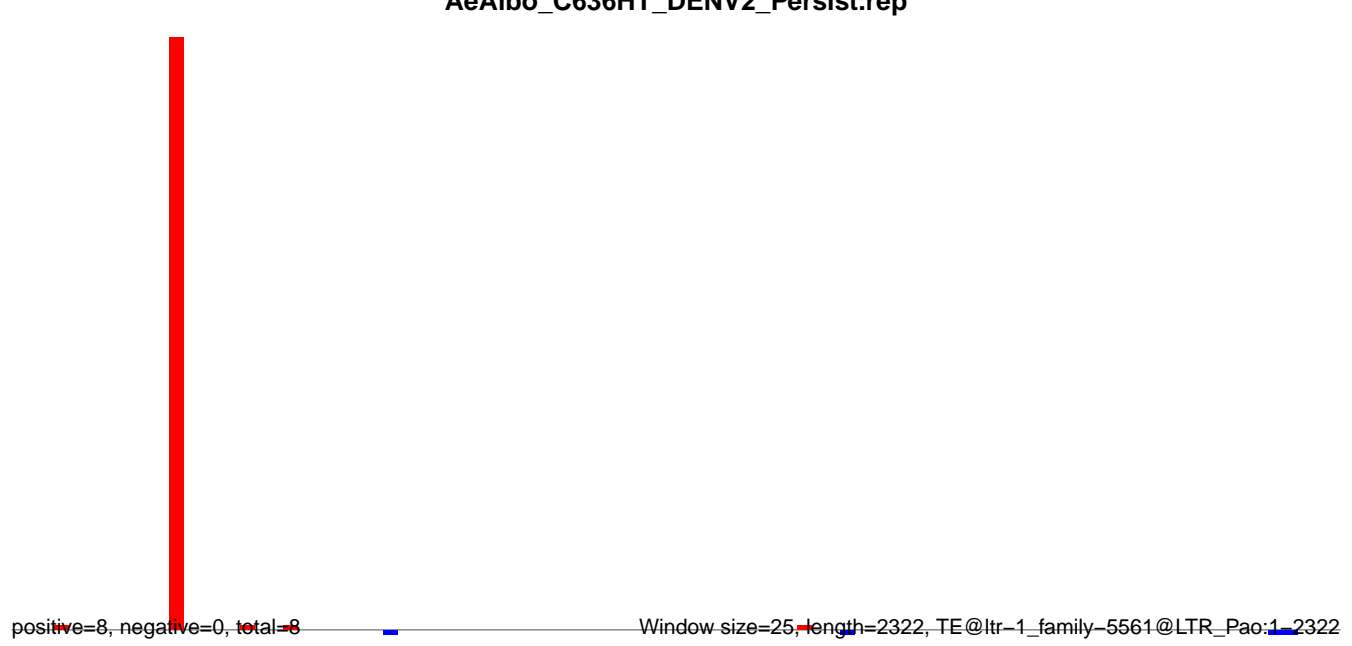
AeAlbo_C636HT_DENV2_Persist.18_23.rep



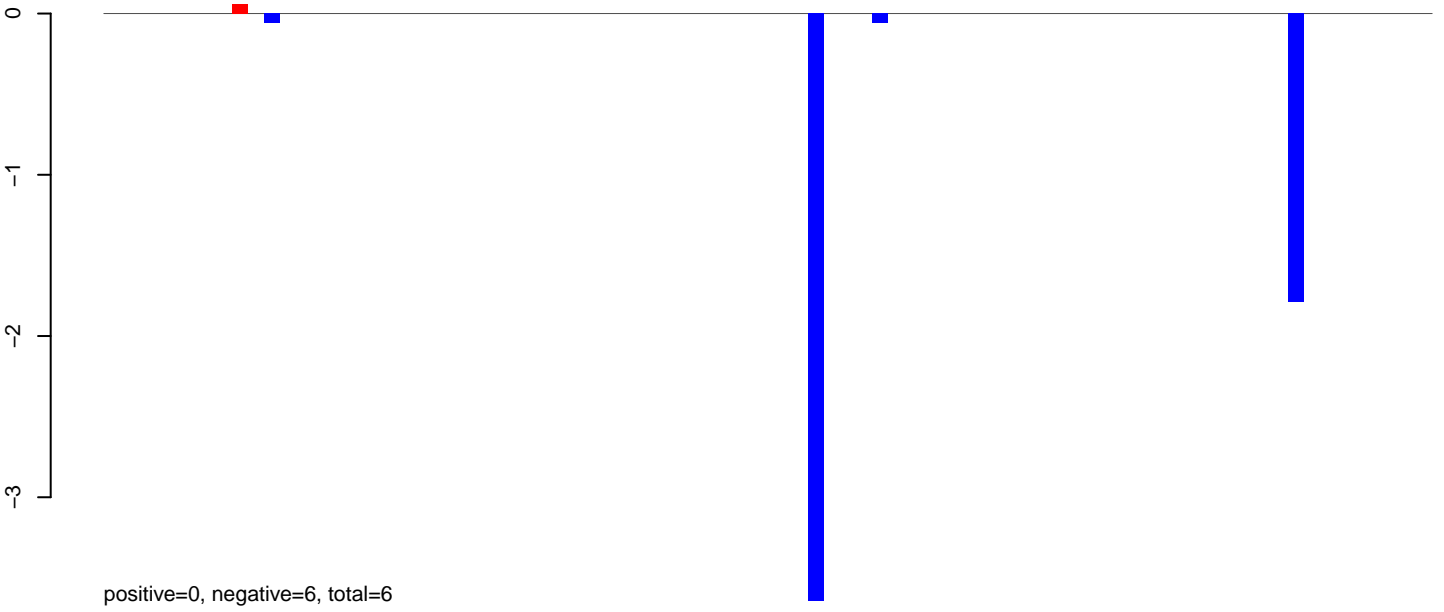
AeAlbo_C636HT_DENV2_Persist.24_35.rep



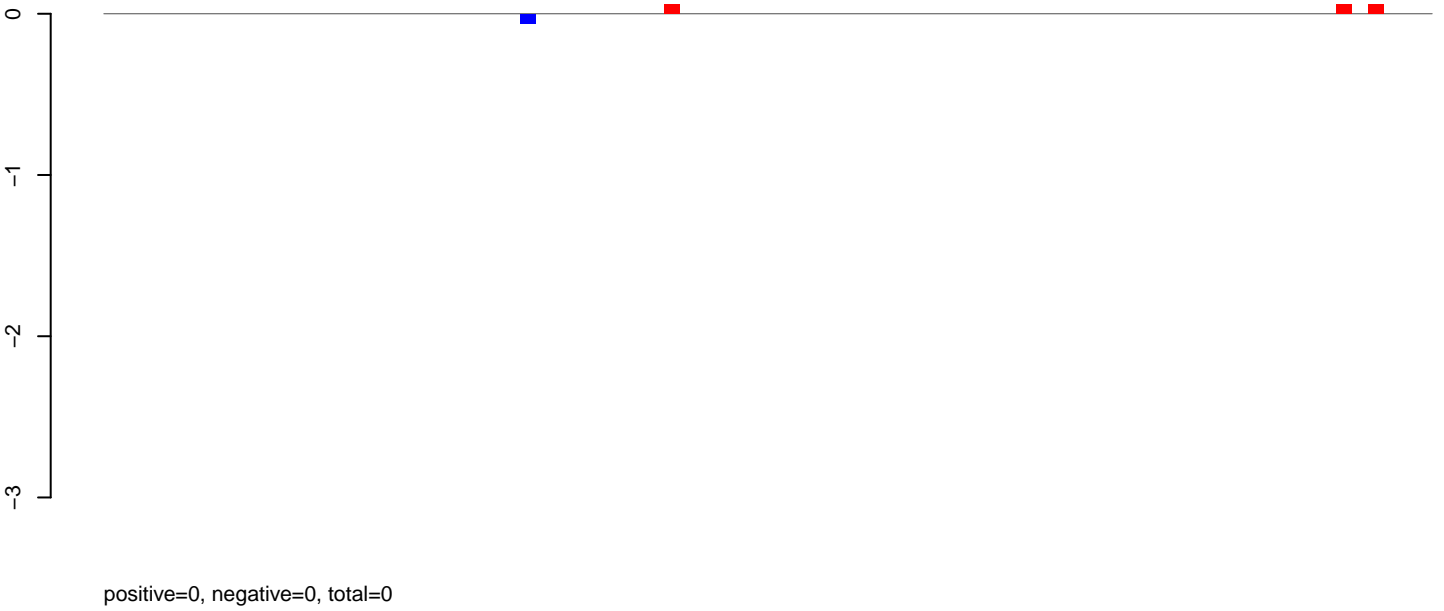
AeAlbo_C636HT_DENV2_Persist.rep



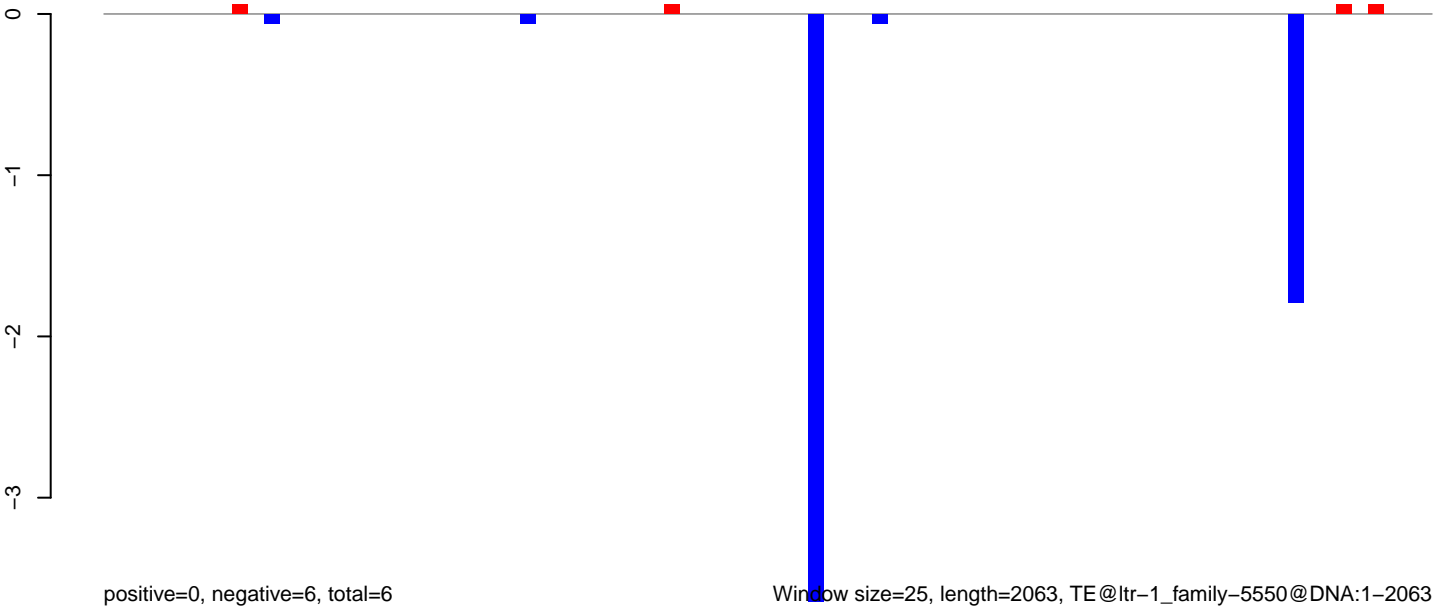
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

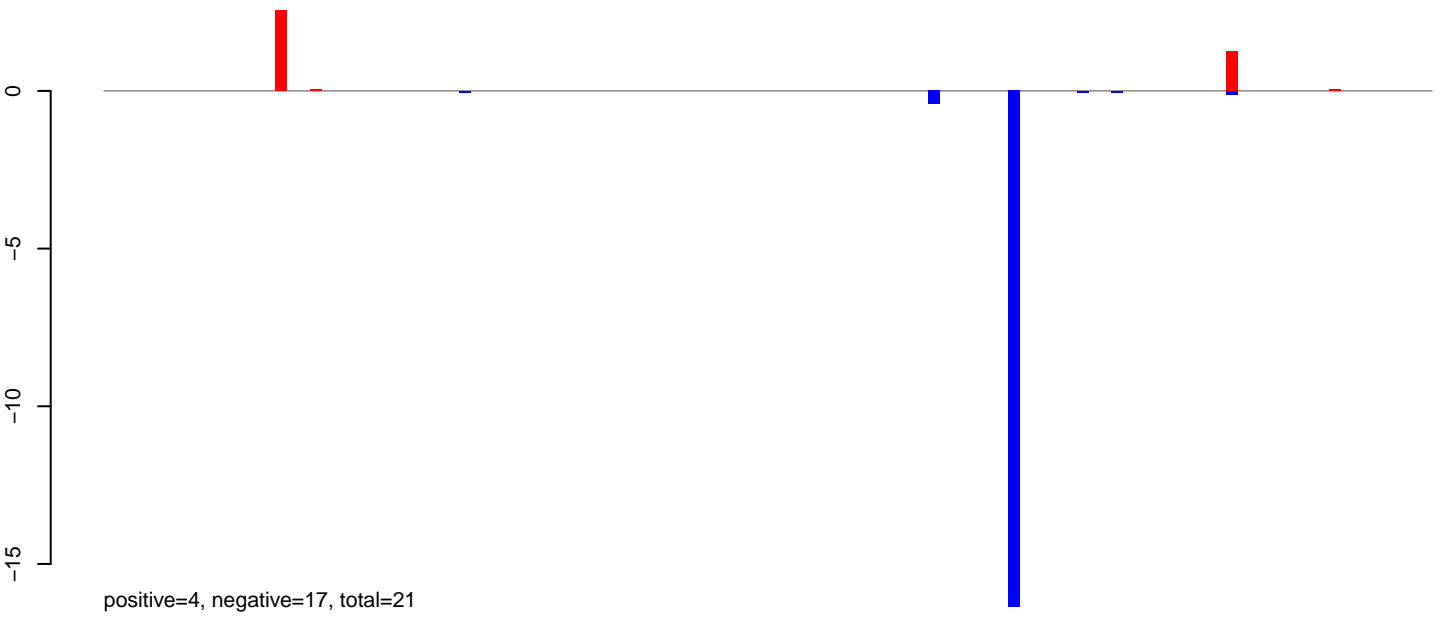


AeAlbo_C636HT_DENV2_Persist.rep

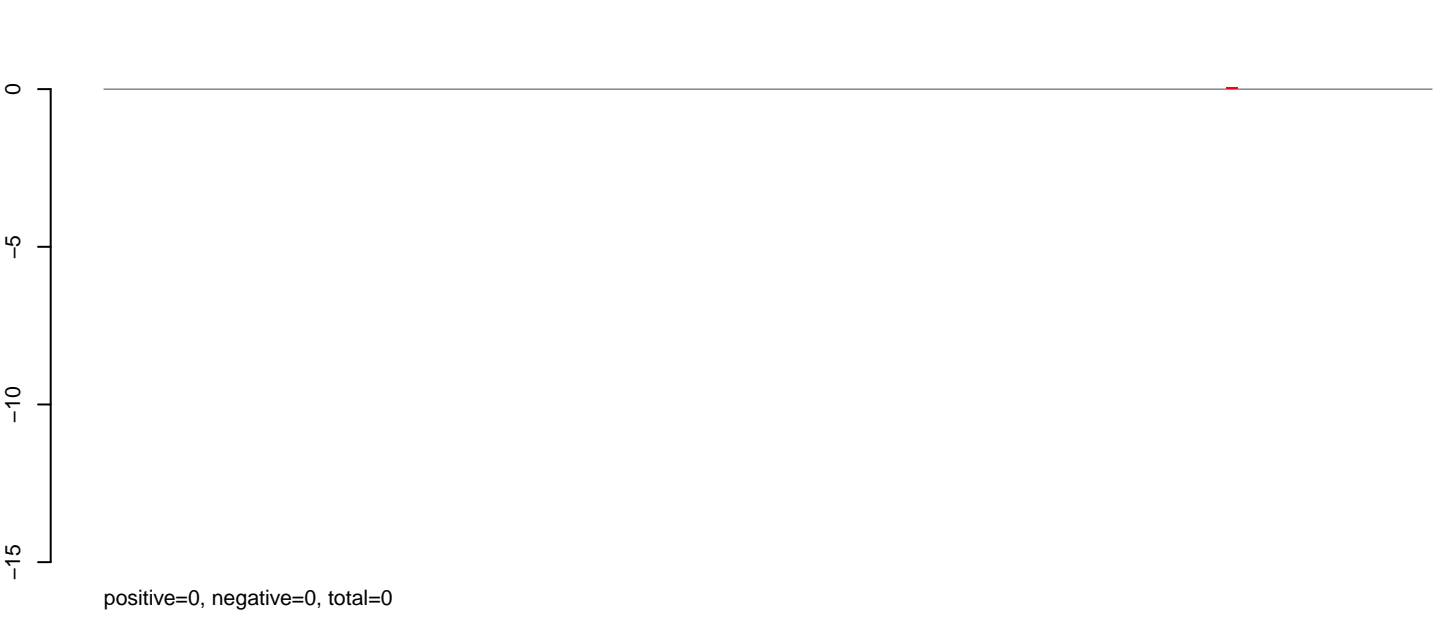


Window size=25, length=2063, TE@ltr-1_family-5550@DNA:1-2063

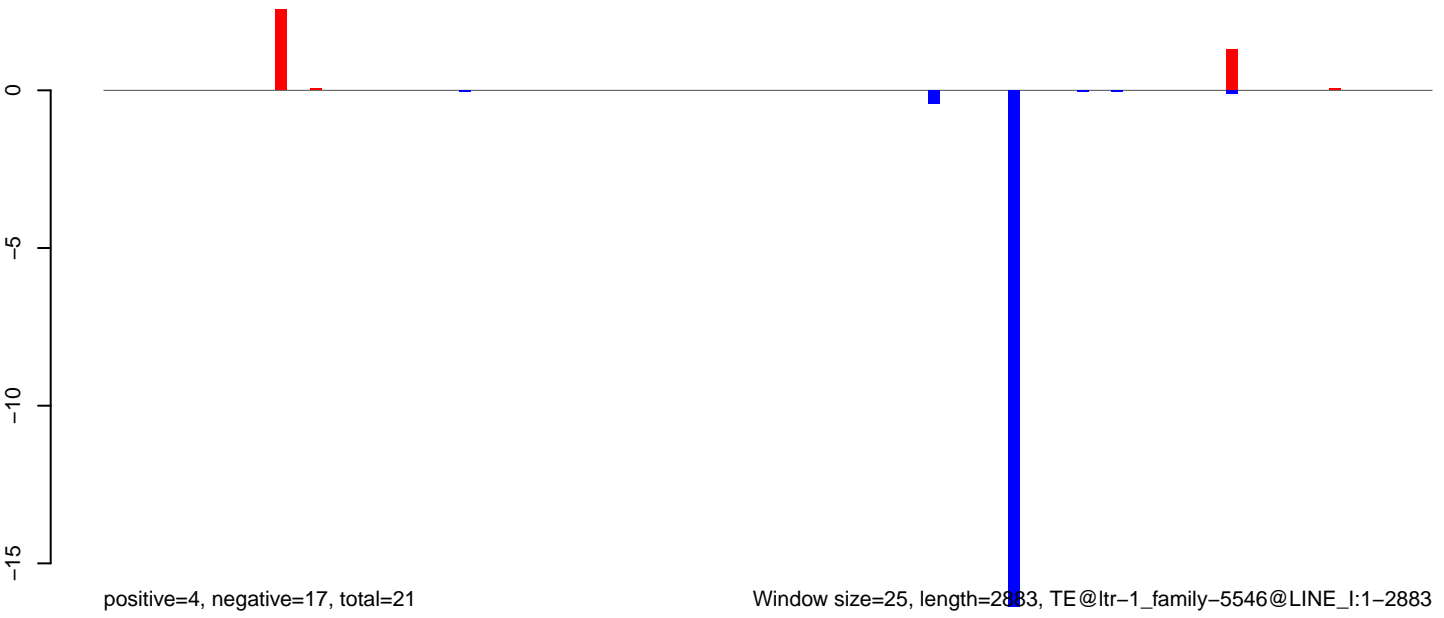
AeAlbo_C636HT_DENV2_Persist.18_23.rep



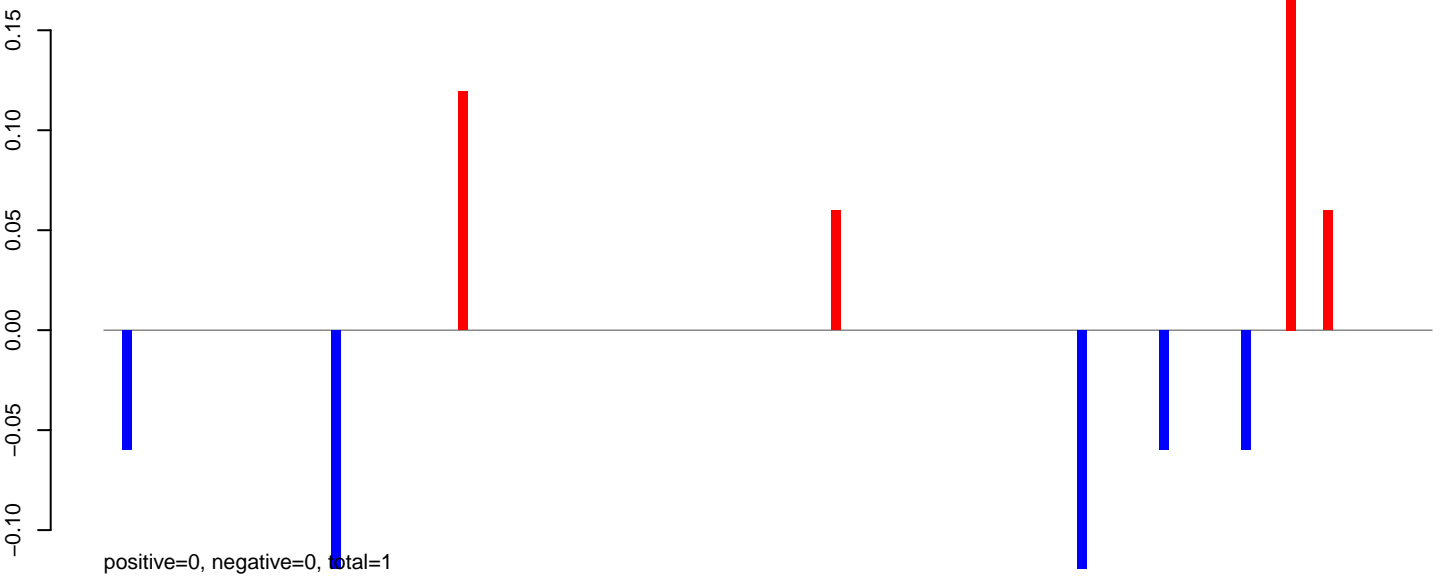
AeAlbo_C636HT_DENV2_Persist.24_35.rep



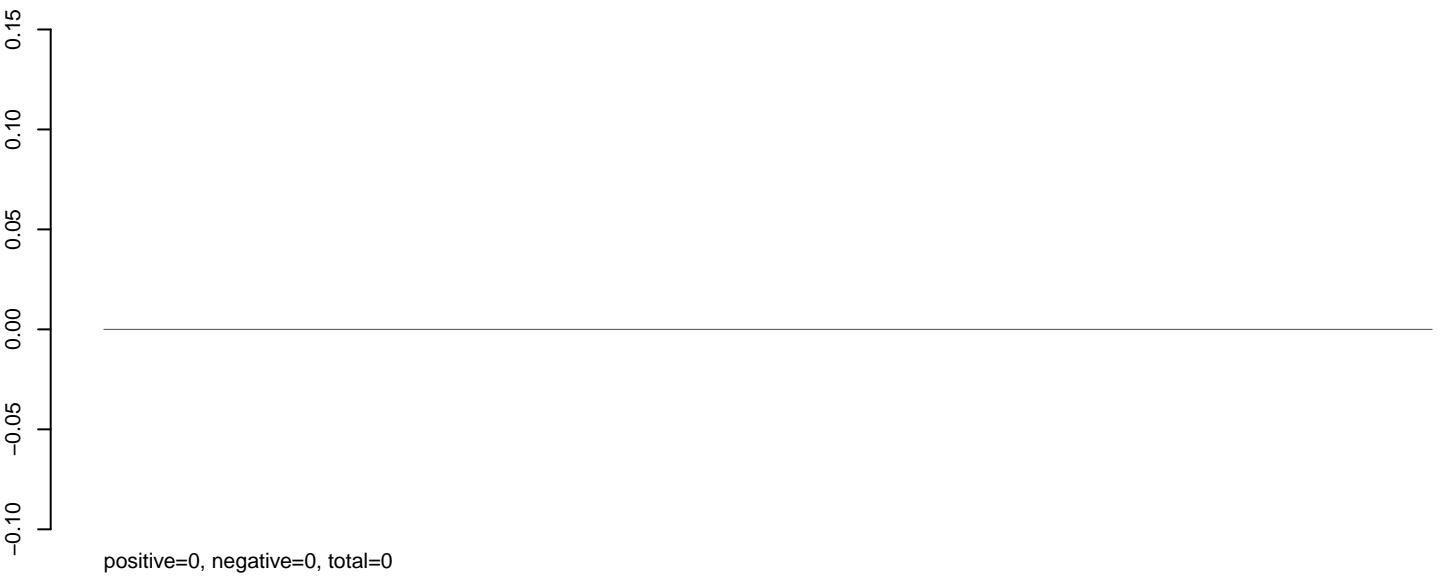
AeAlbo_C636HT_DENV2_Persist.rep



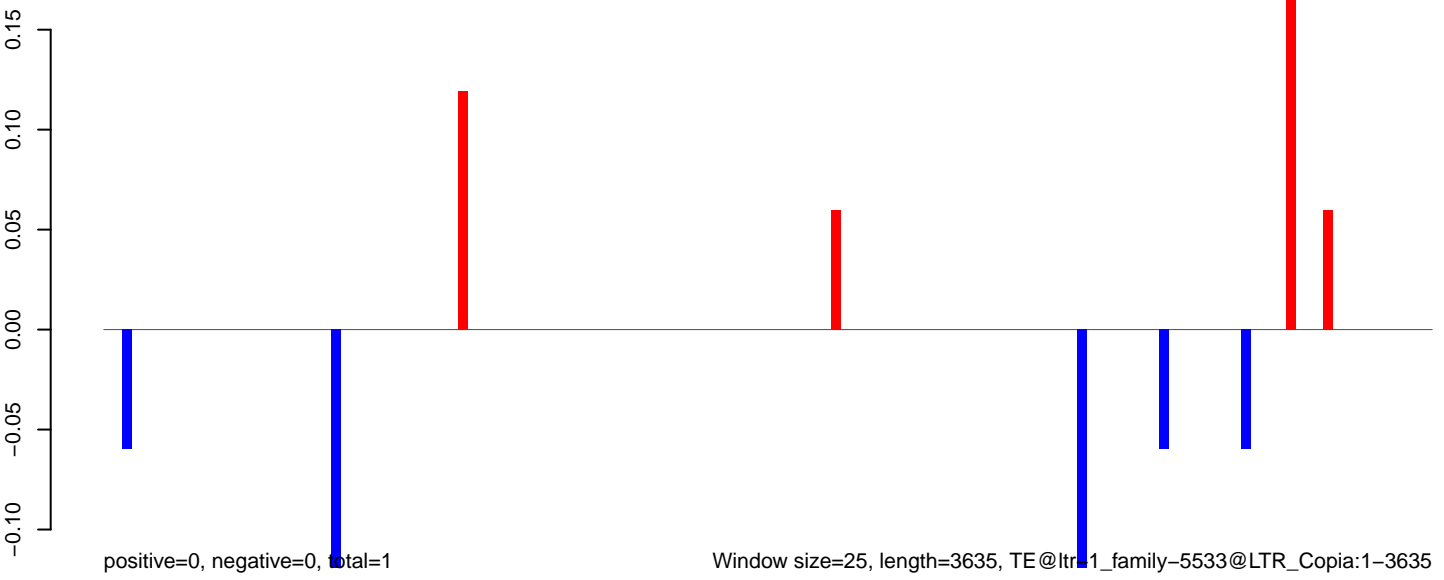
AeAlbo_C636HT_DENV2_Persist.18_23.rep



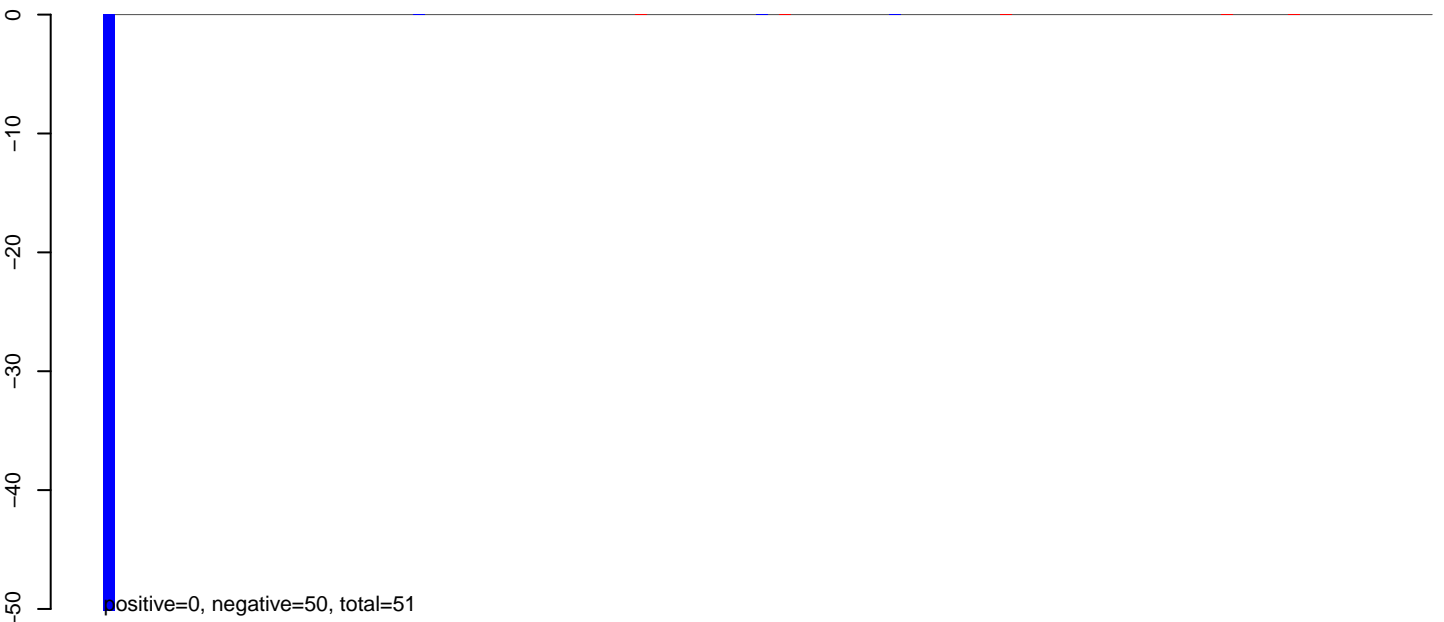
AeAlbo_C636HT_DENV2_Persist.24_35.rep



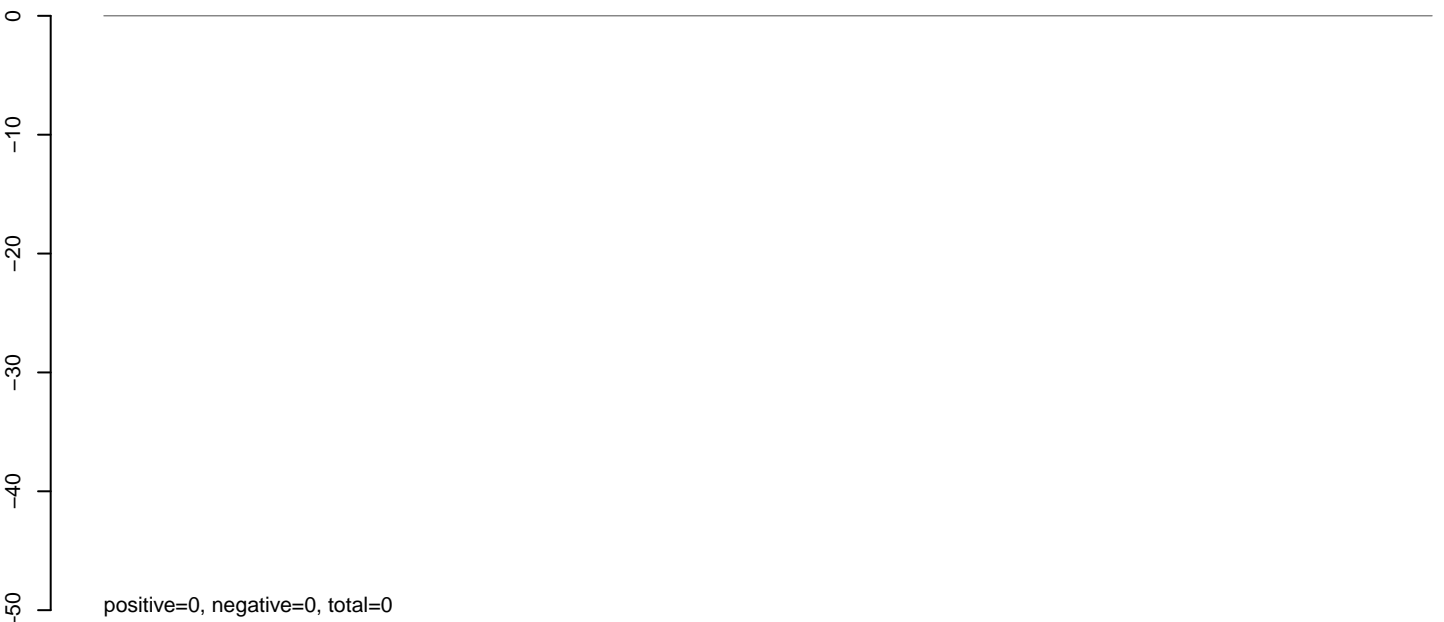
AeAlbo_C636HT_DENV2_Persist.rep



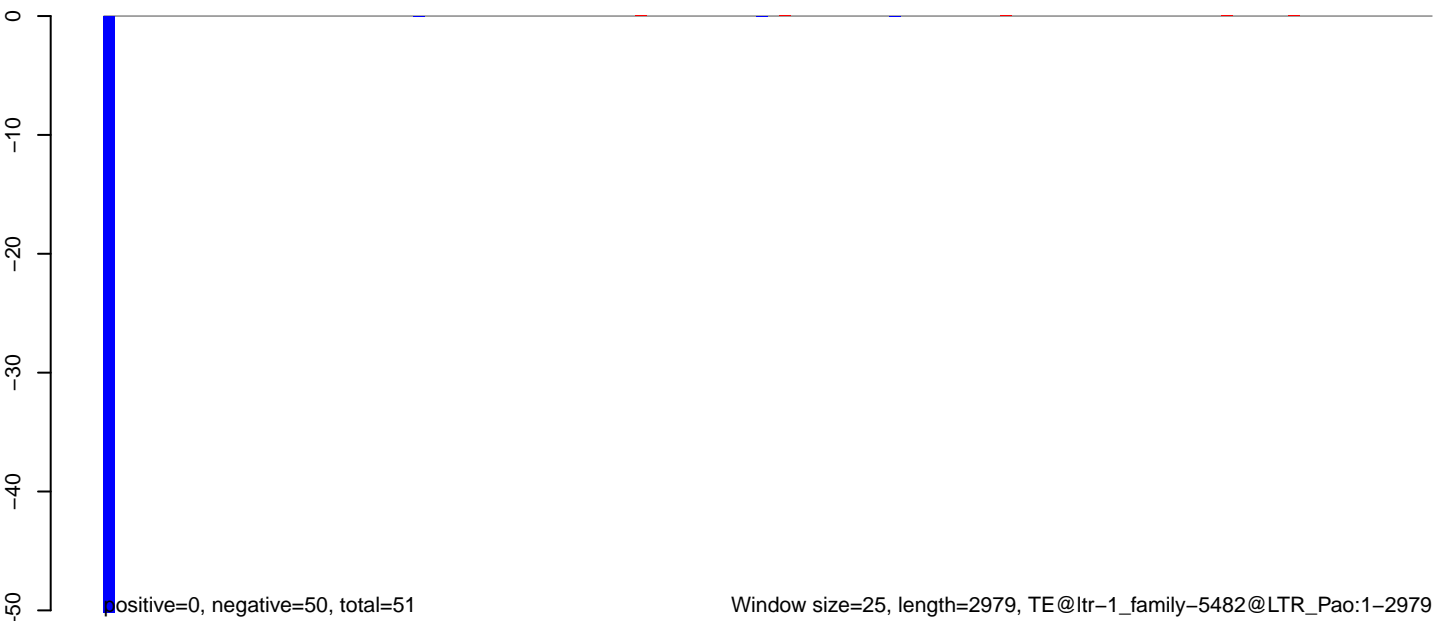
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



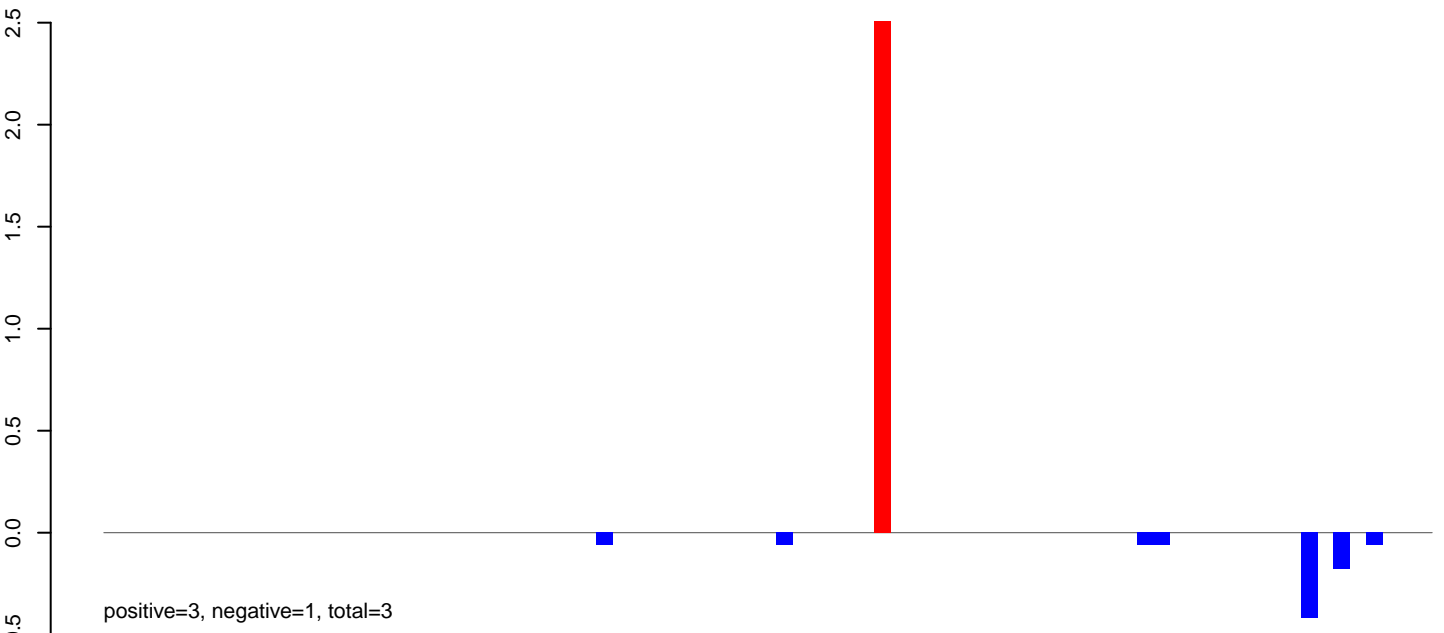
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=2979, TE@ltr-1_family-5482@LTR_Pao:1-2979

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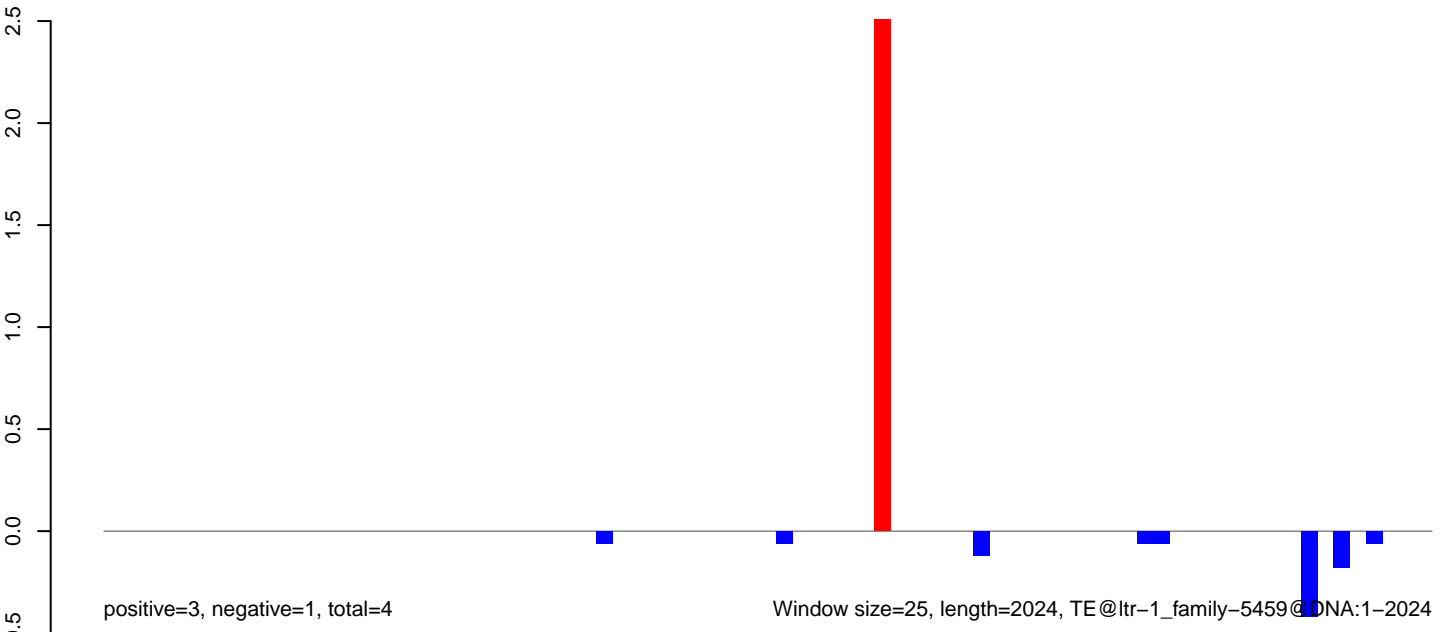
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

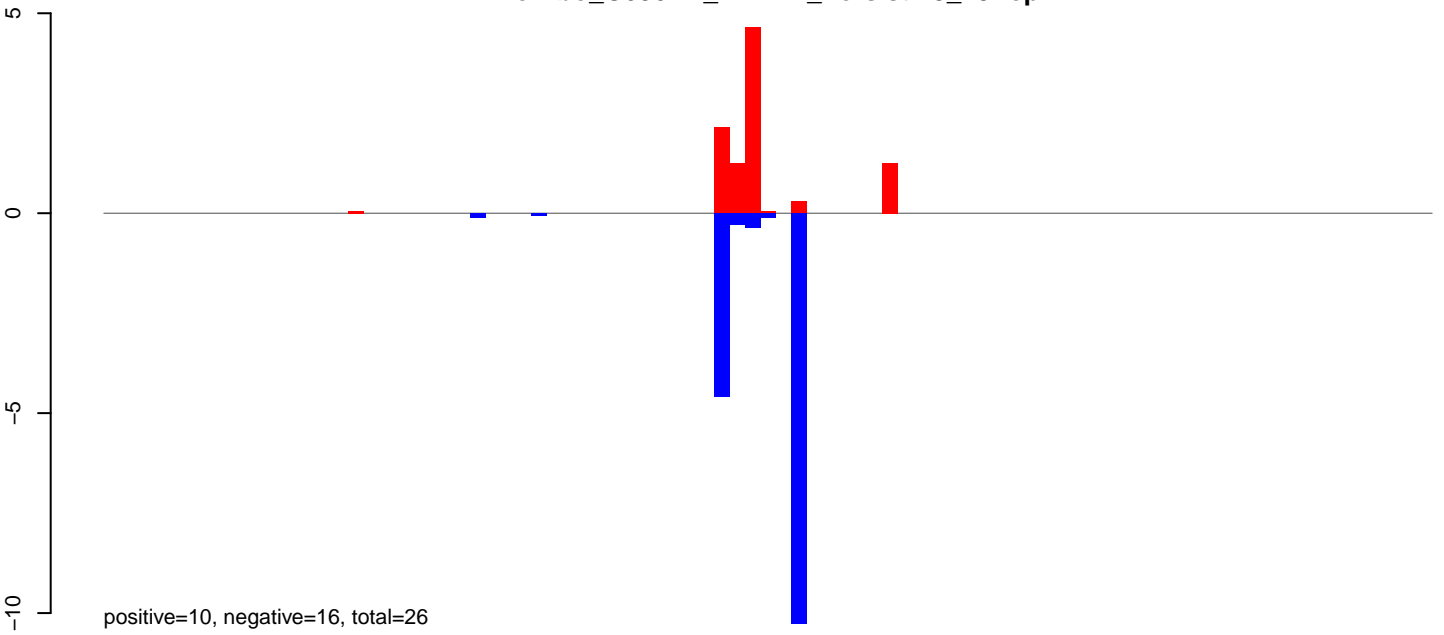


AeAlbo_C636HT_DENV2_Persist.rep

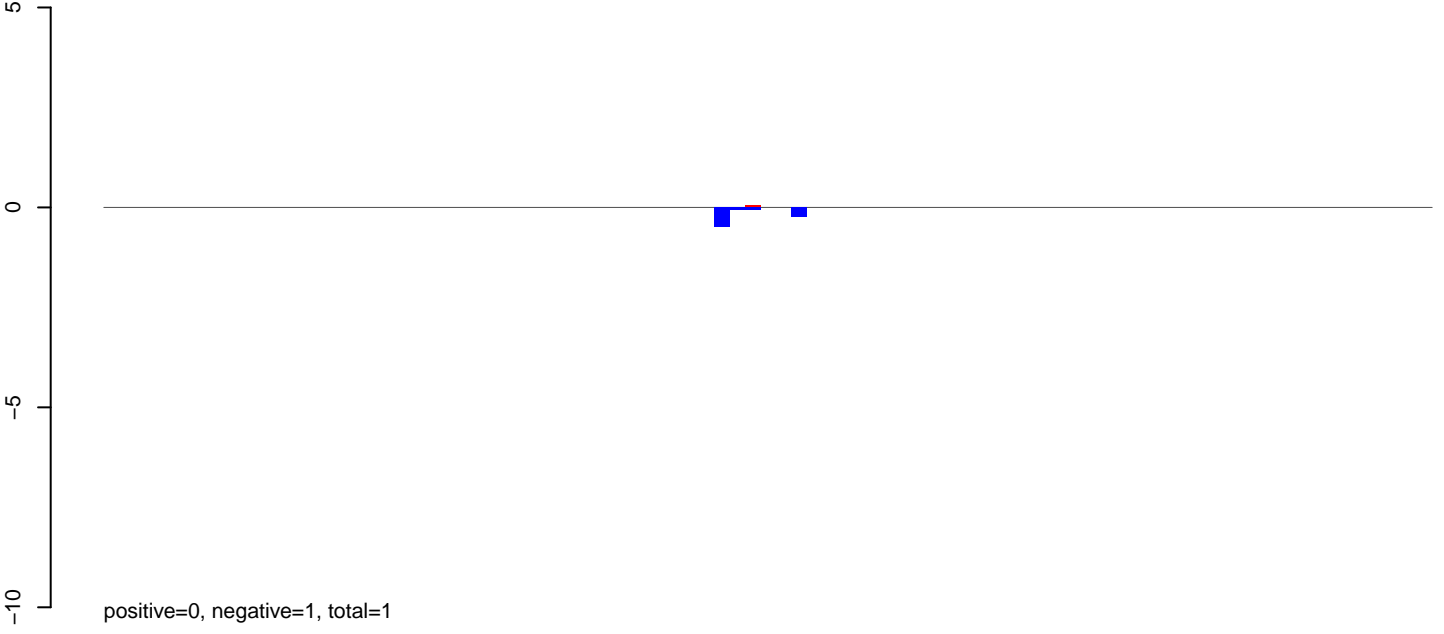


Window size=25, length=2024, TE@ltr-1_family-5459@DNA:1-2024

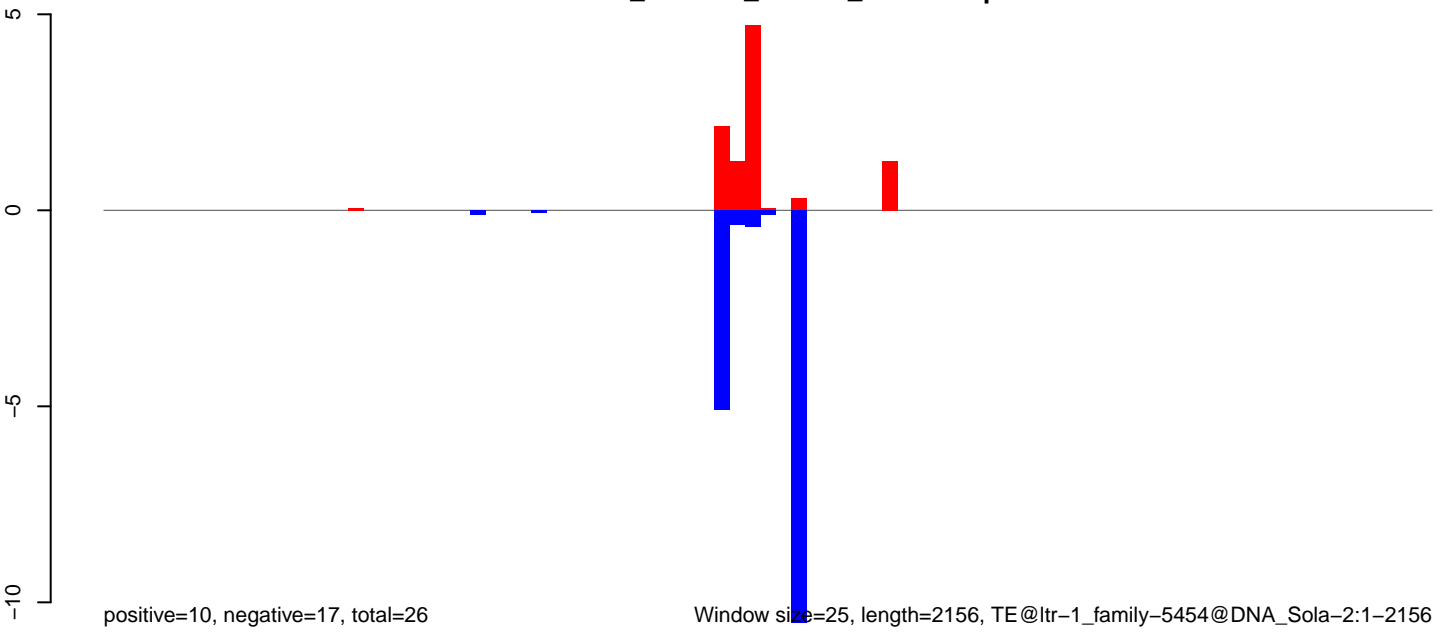
AeAlbo_C636HT_DENV2_Persist.18_23.rep



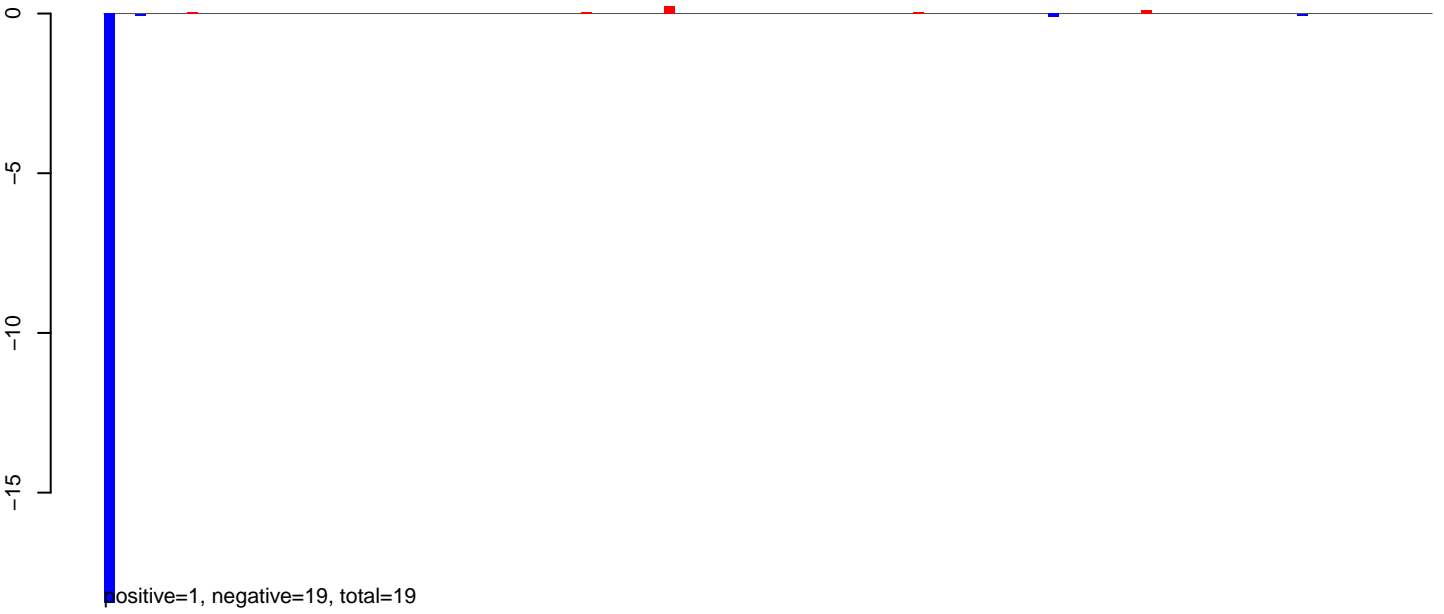
AeAlbo_C636HT_DENV2_Persist.24_35.rep



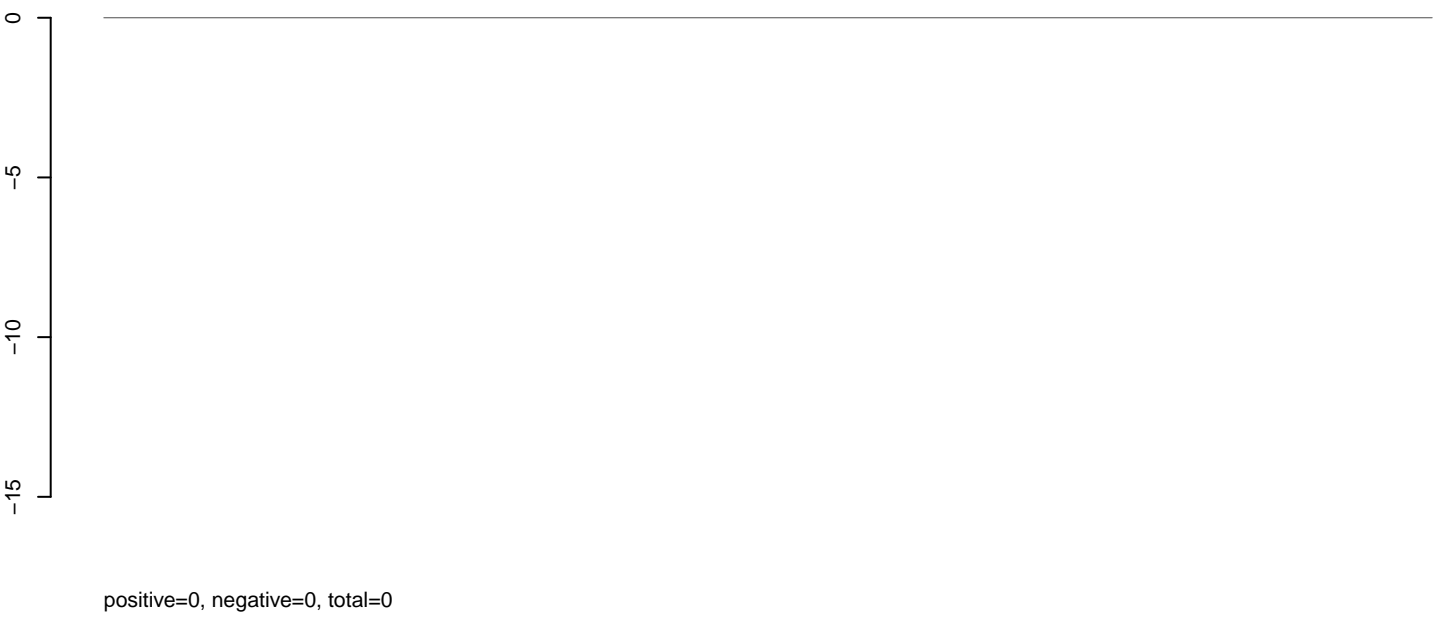
AeAlbo_C636HT_DENV2_Persist.rep



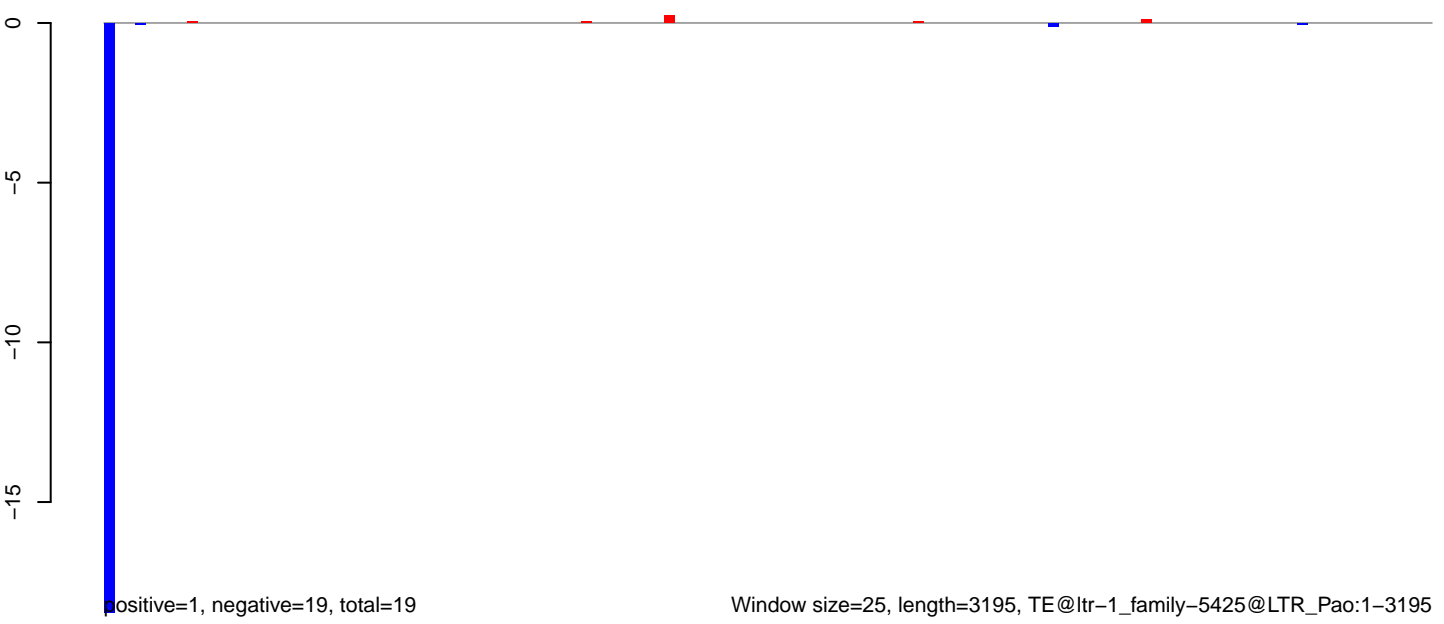
AeAlbo_C636HT_DENV2_Persist.18_23.rep



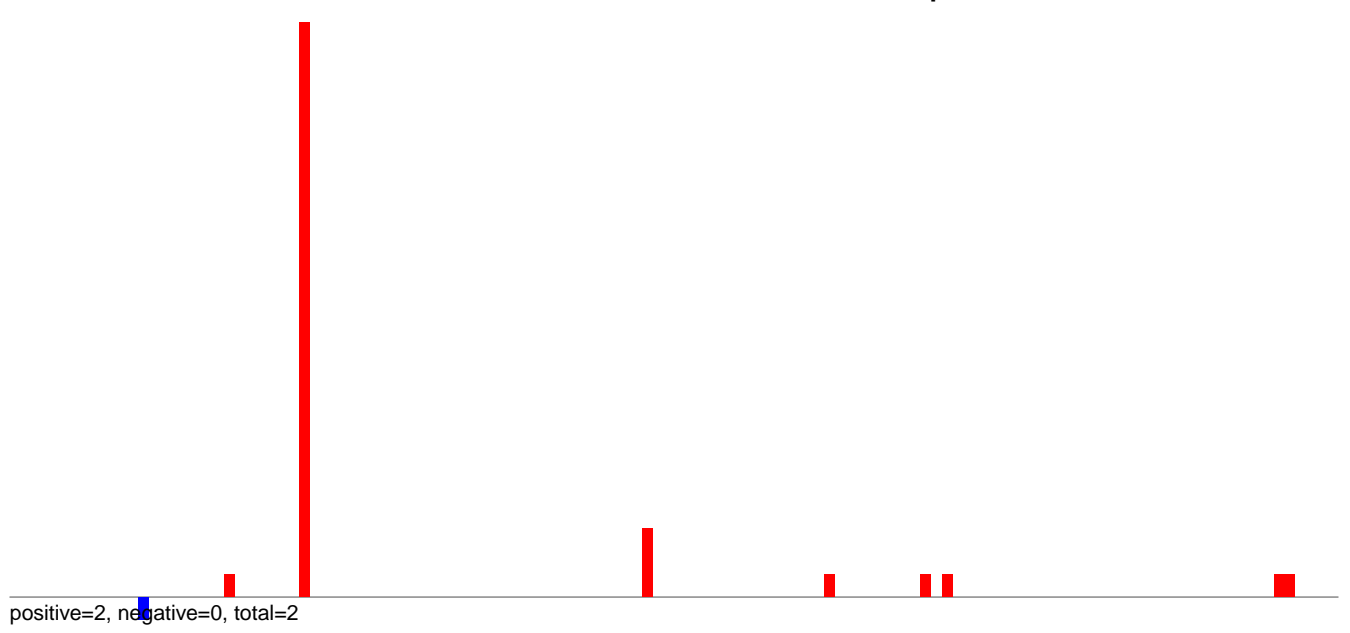
AeAlbo_C636HT_DENV2_Persist.24_35.rep



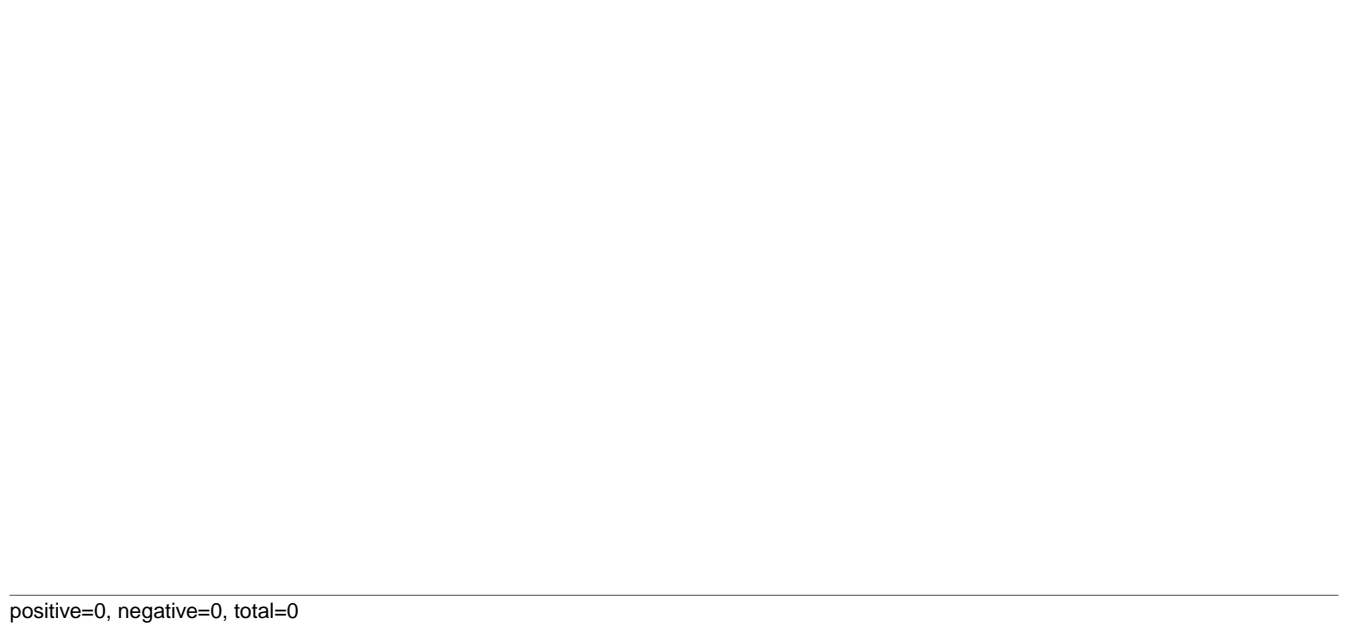
AeAlbo_C636HT_DENV2_Persist.rep



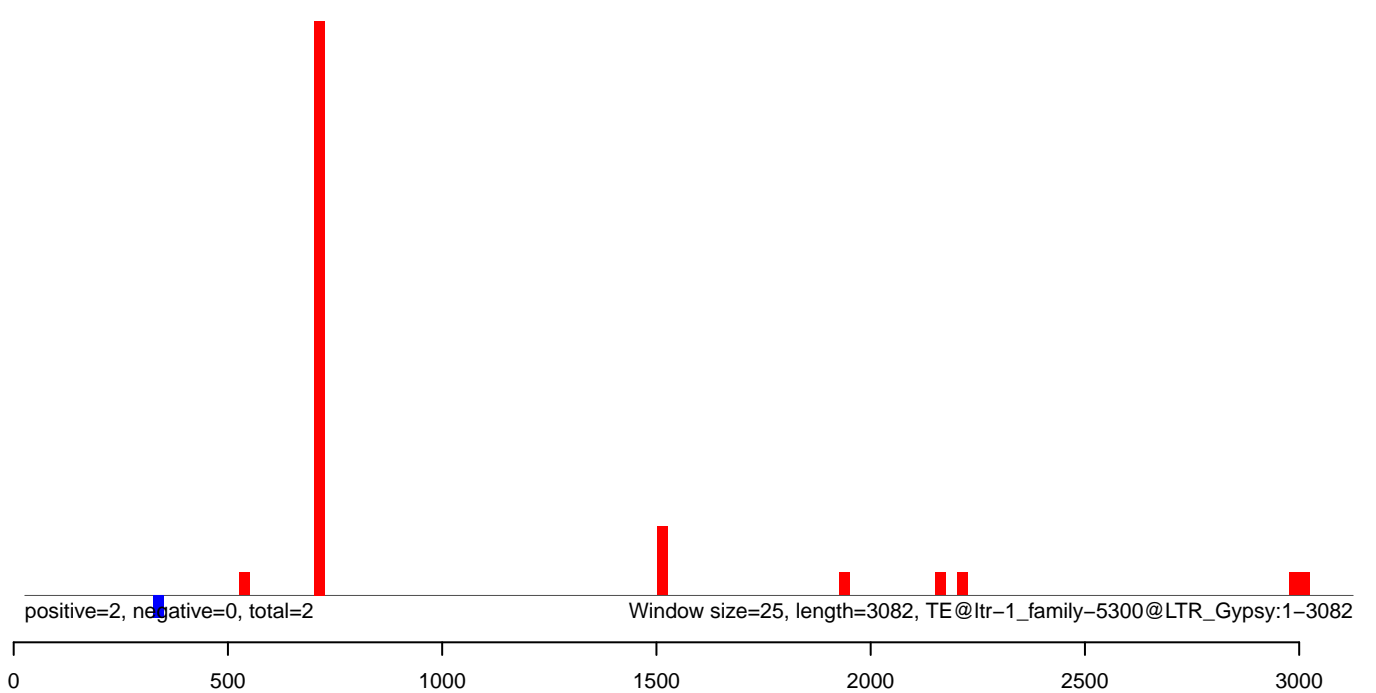
AeAlbo_C636HT_DENV2_Persist.18_23.rep



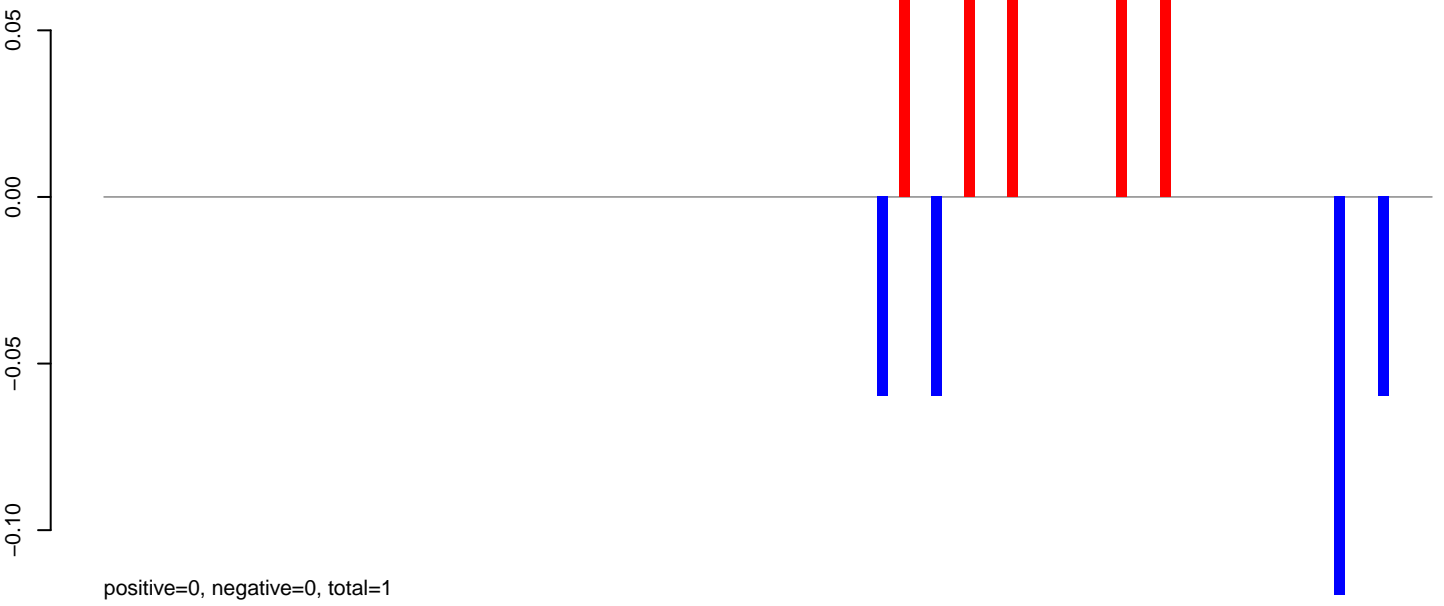
AeAlbo_C636HT_DENV2_Persist.24_35.rep



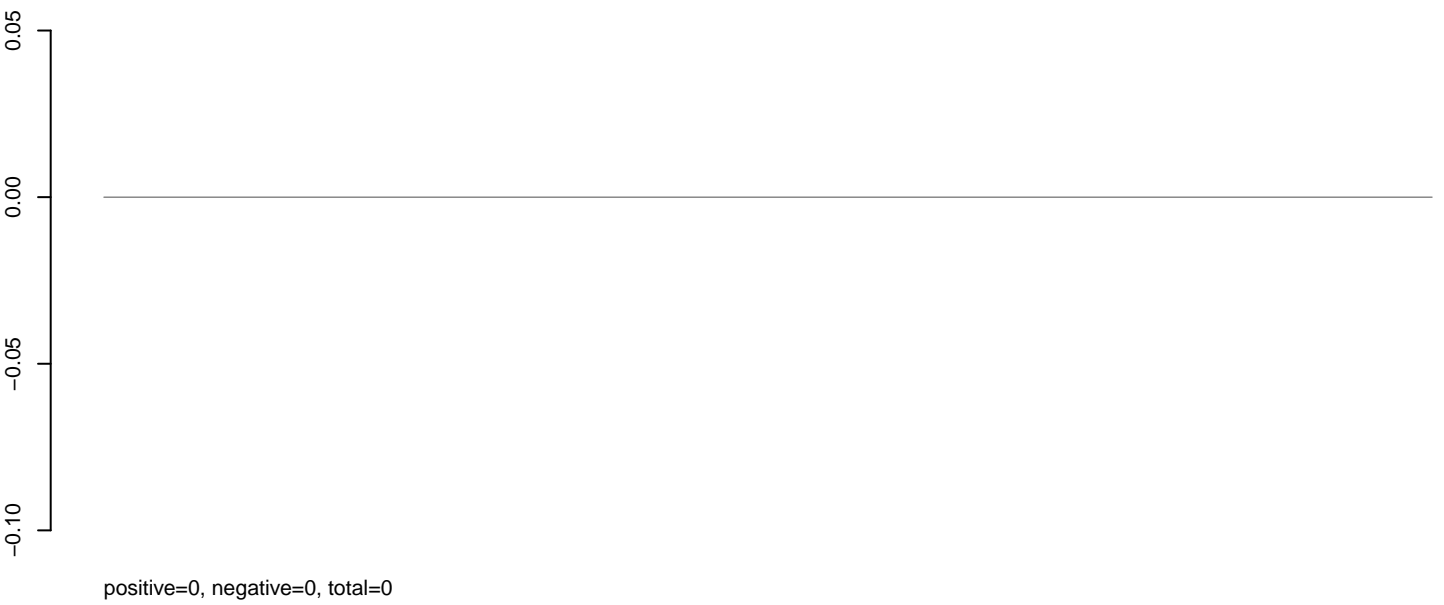
AeAlbo_C636HT_DENV2_Persist.rep



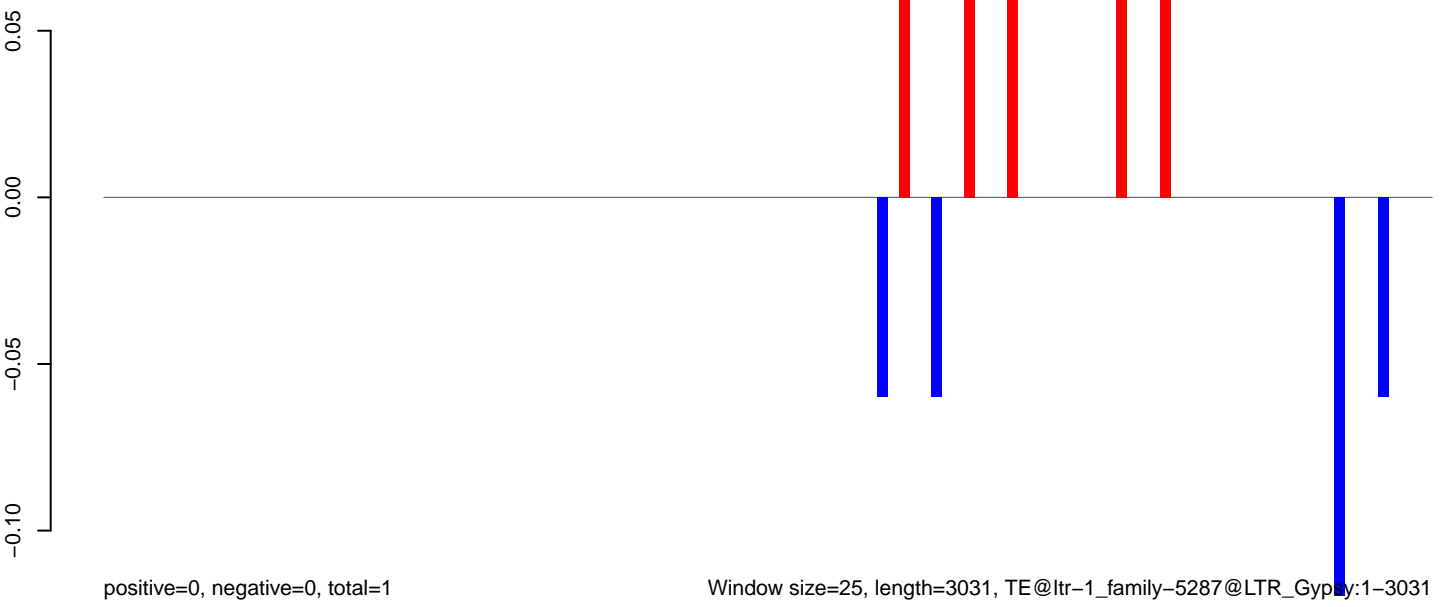
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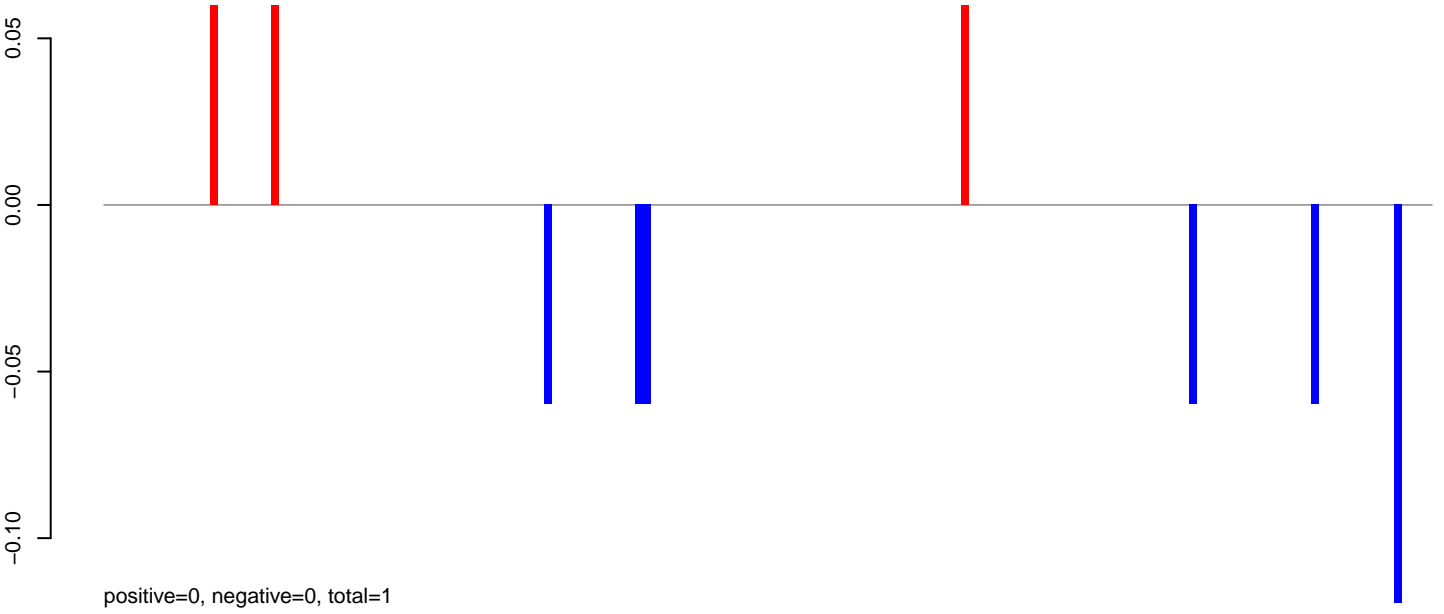
AeAlbo_C636HT_DENV2_Persist.24_35.rep



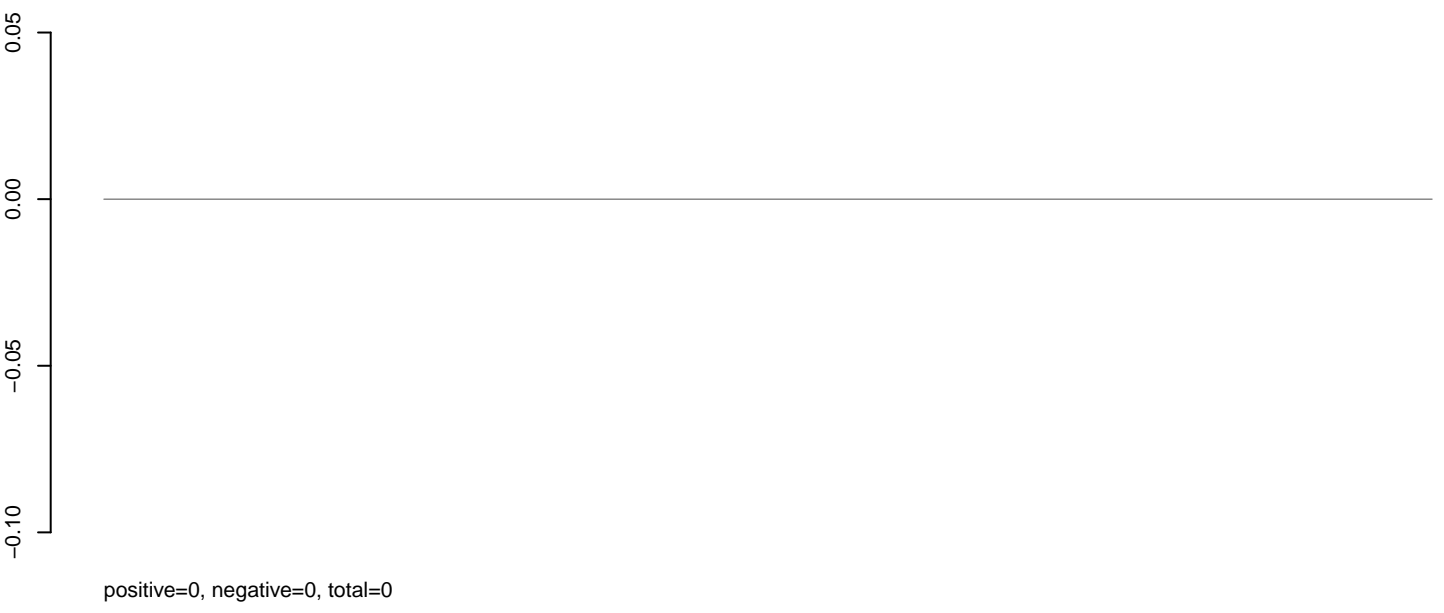
AeAlbo_C636HT_DENV2_Persist.rep



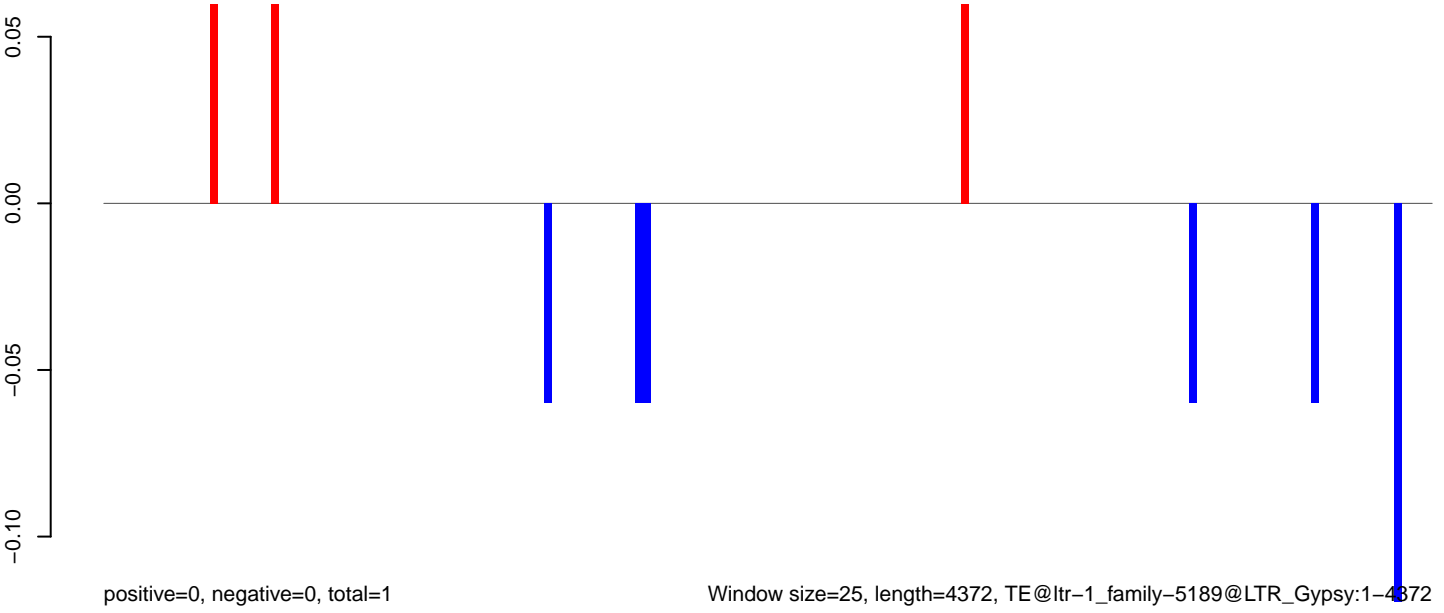
AeAlbo_C636HT_DENV2_Persist.18_23.rep



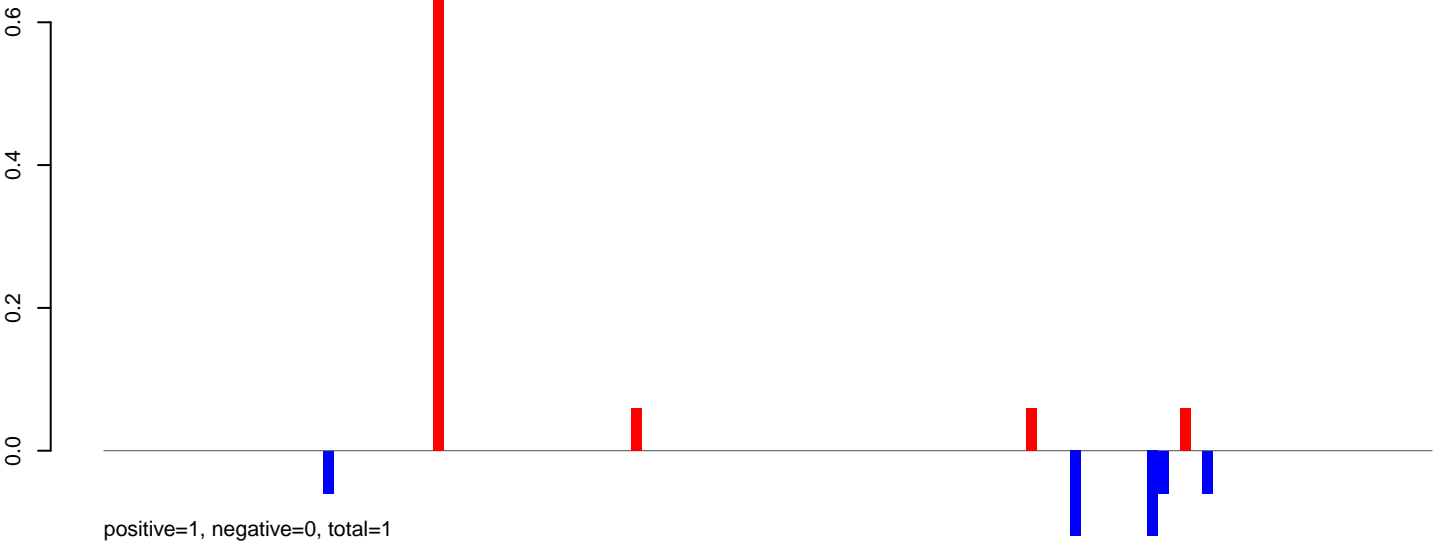
AeAlbo_C636HT_DENV2_Persist.24_35.rep



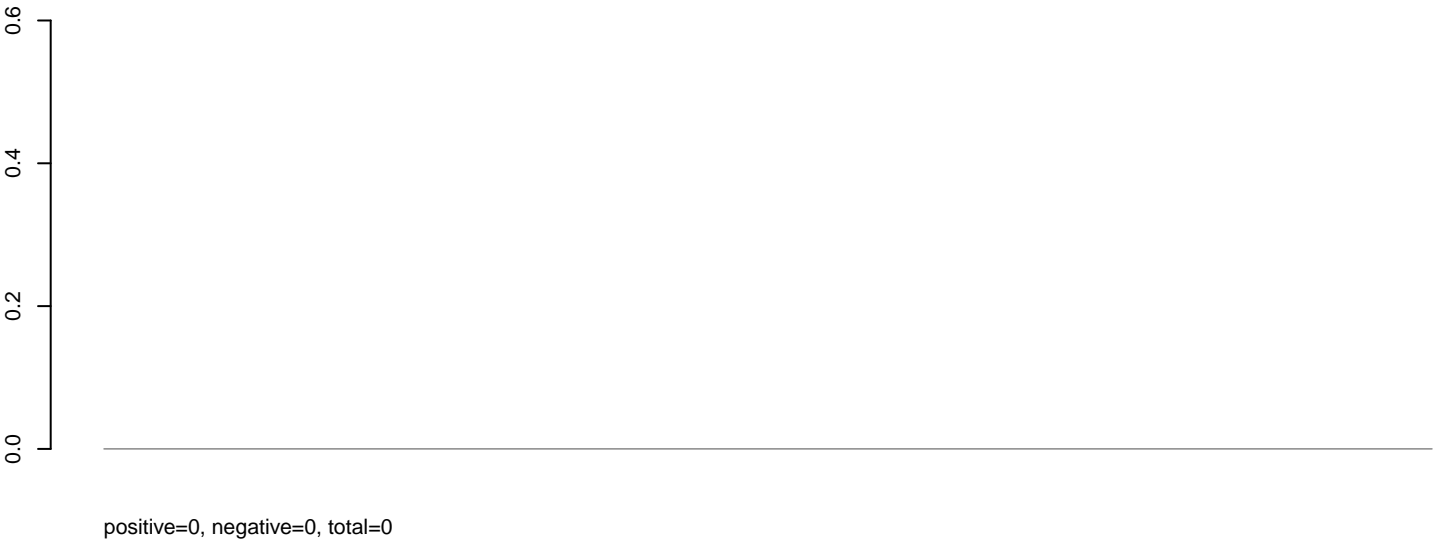
AeAlbo_C636HT_DENV2_Persist.rep



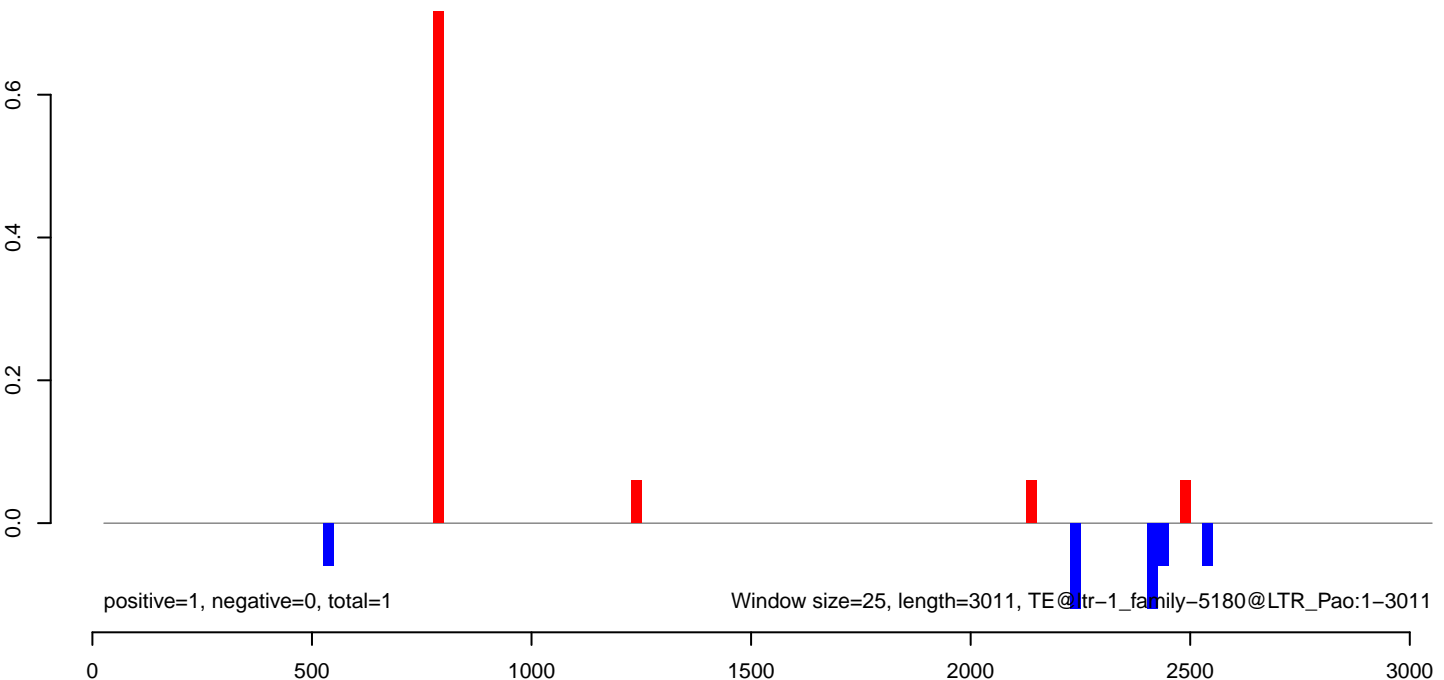
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



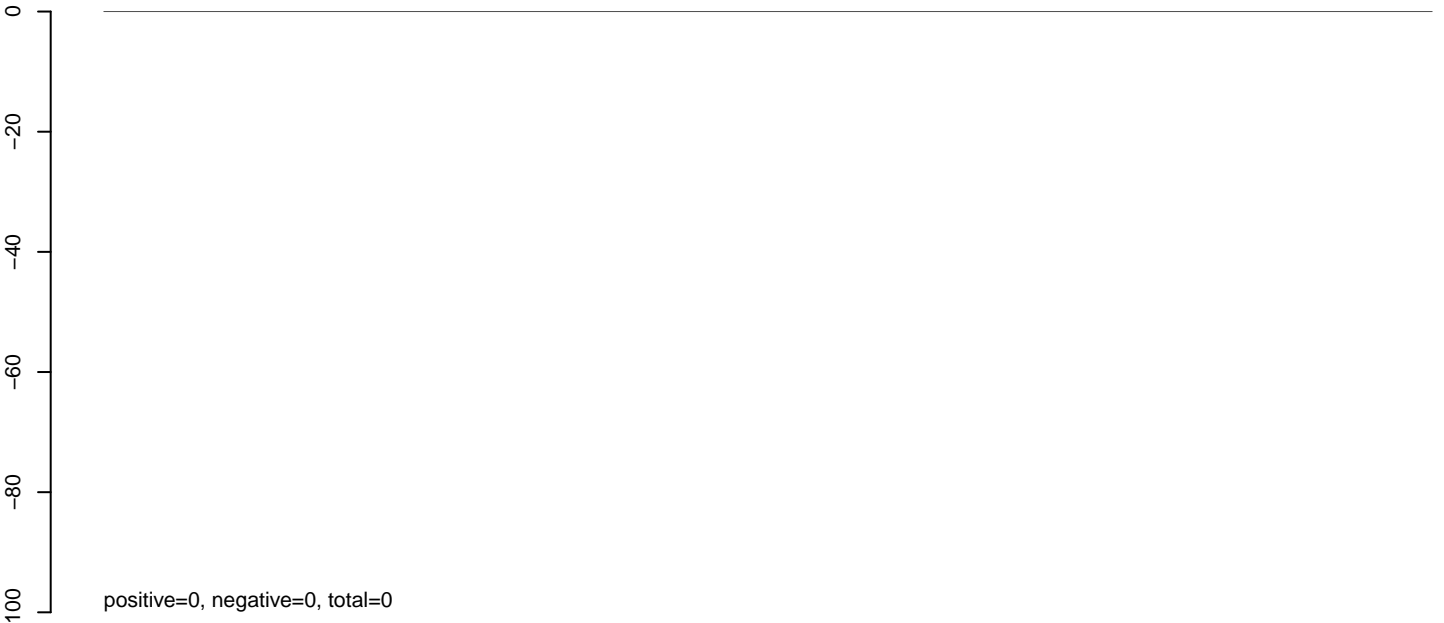
AeAlbo_C636HT_DENV2_Persist.rep



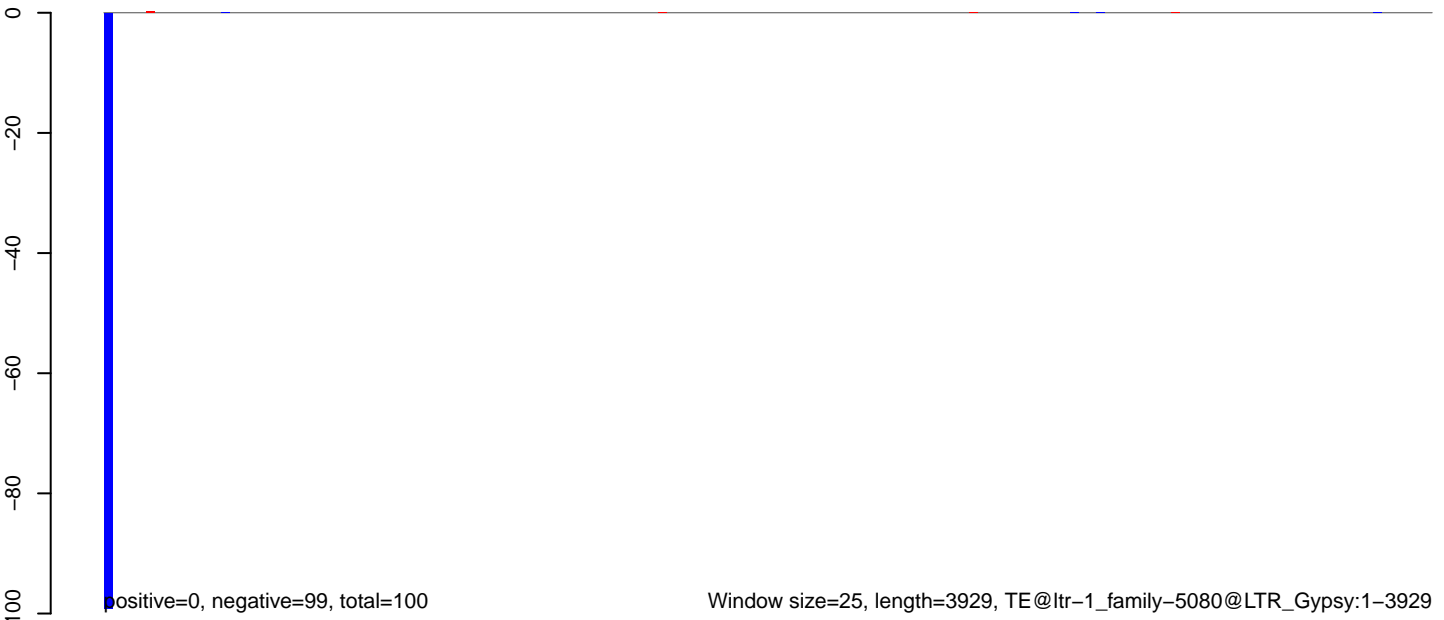
AeAlbo_C636HT_DENV2_Persist.18_23.rep



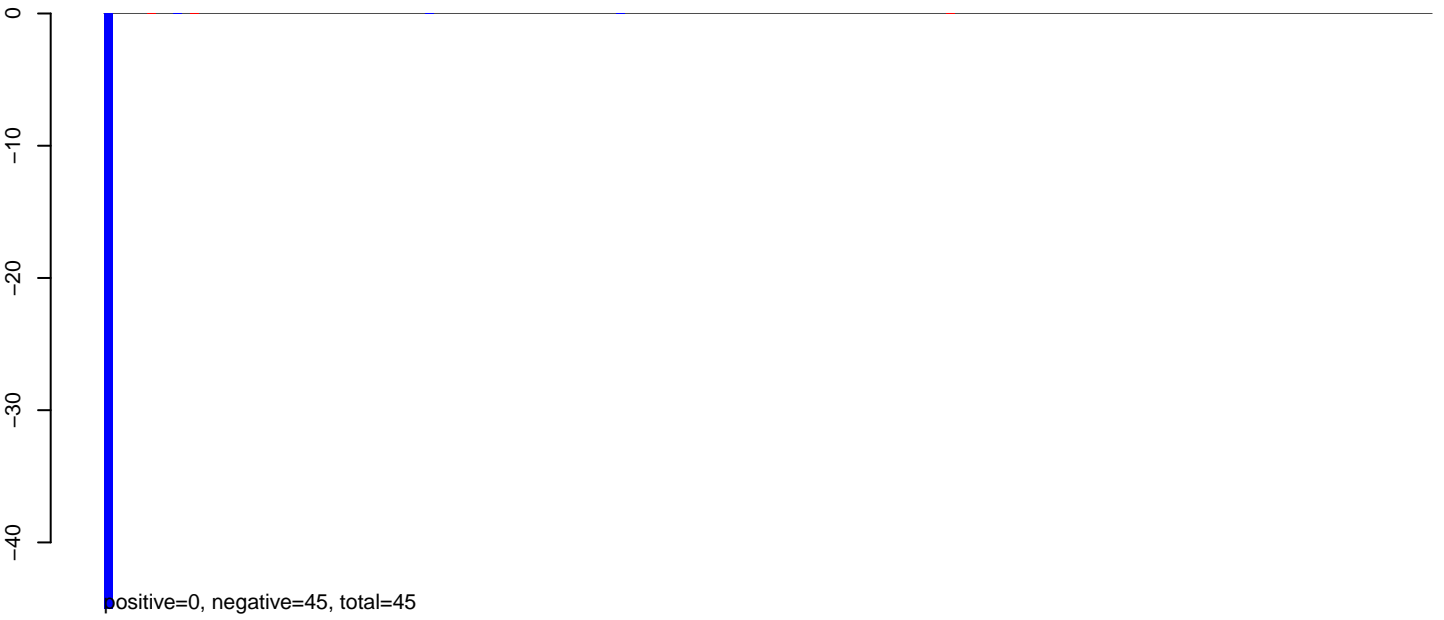
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



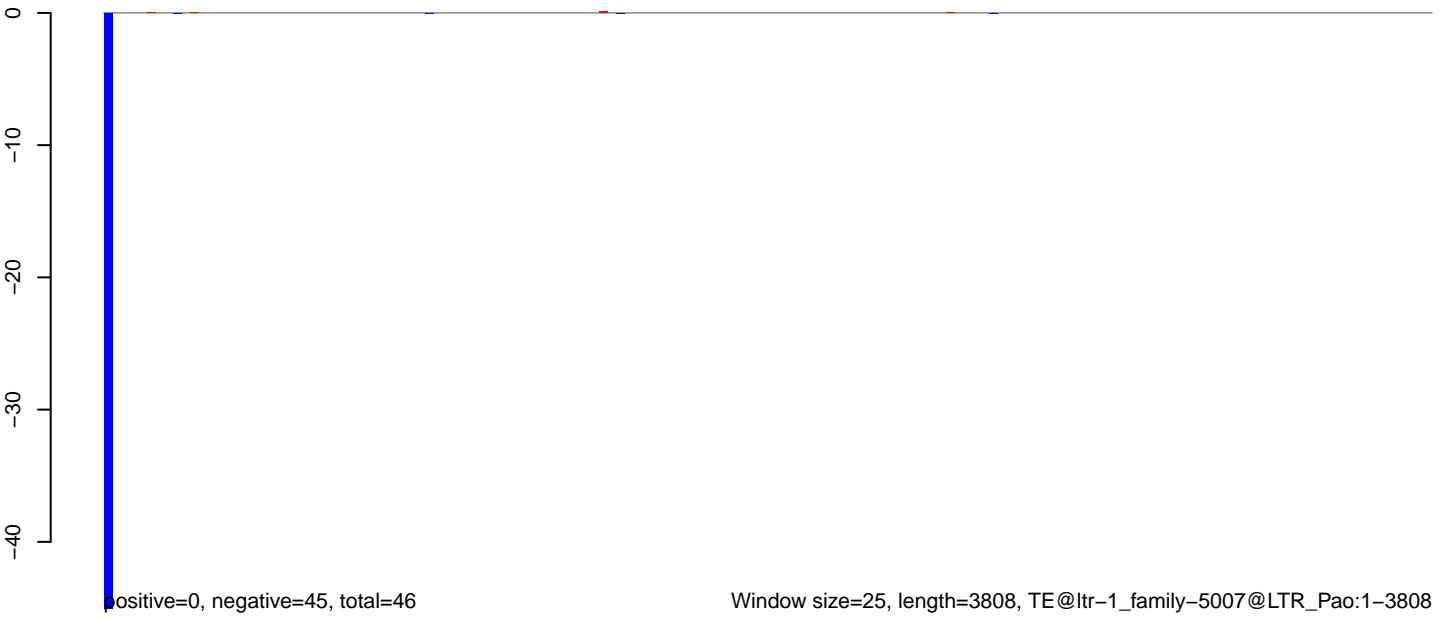
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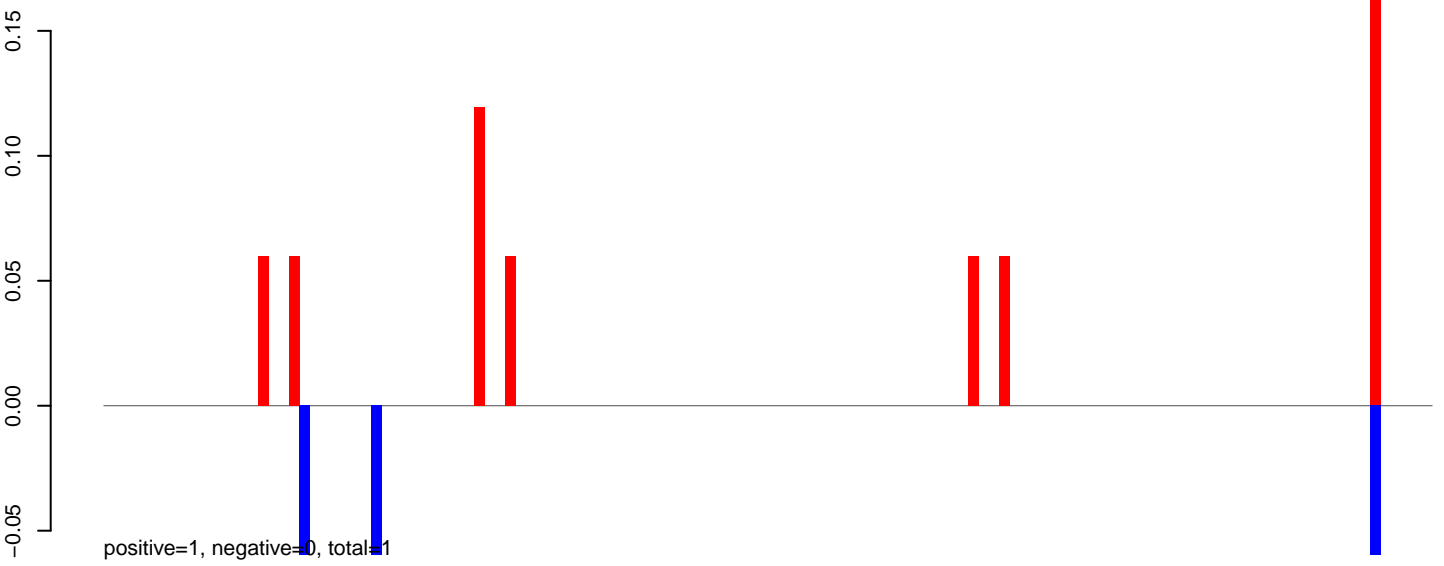
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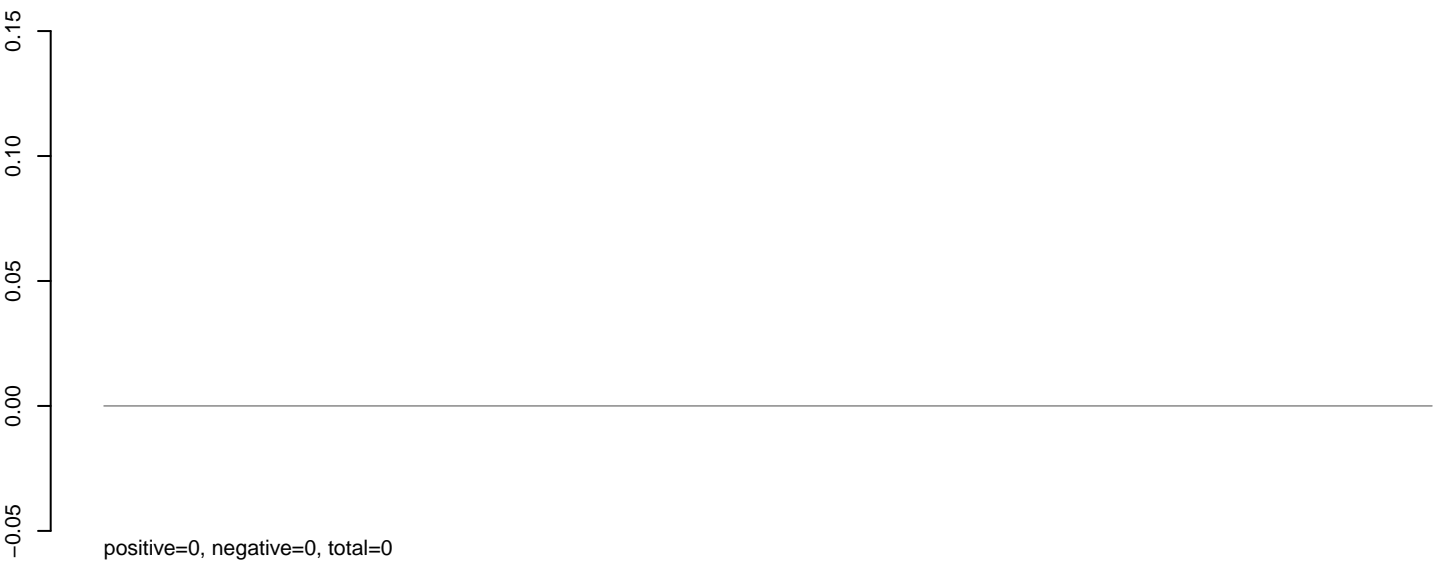
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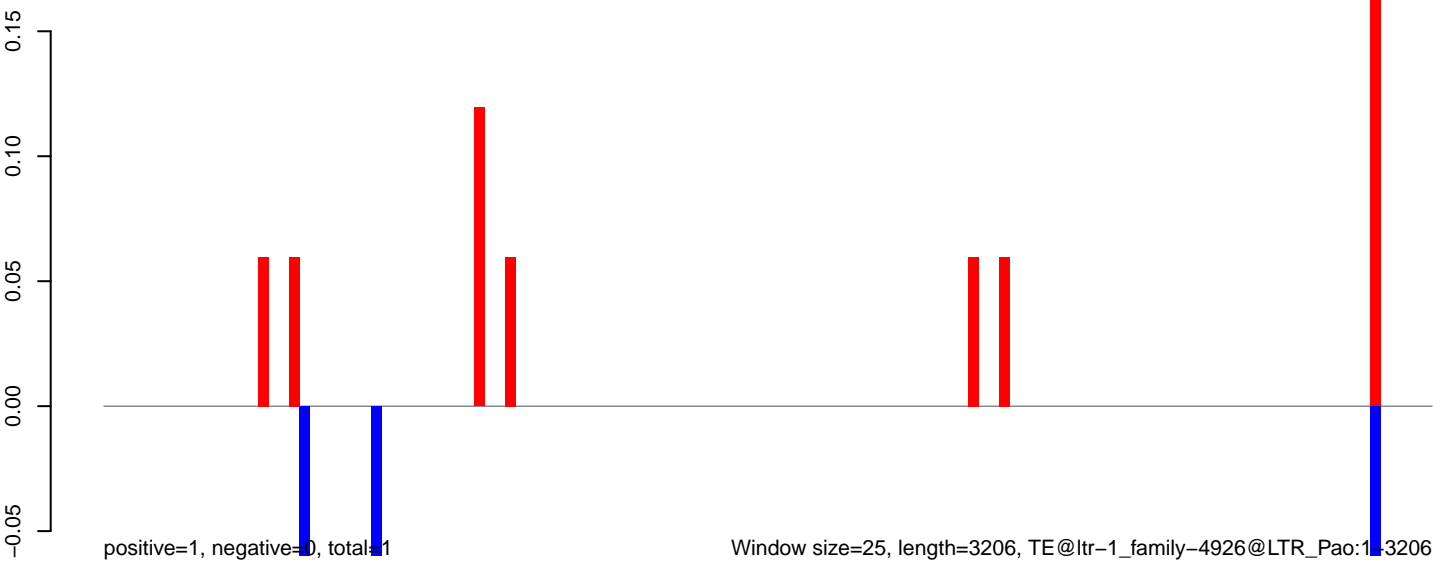
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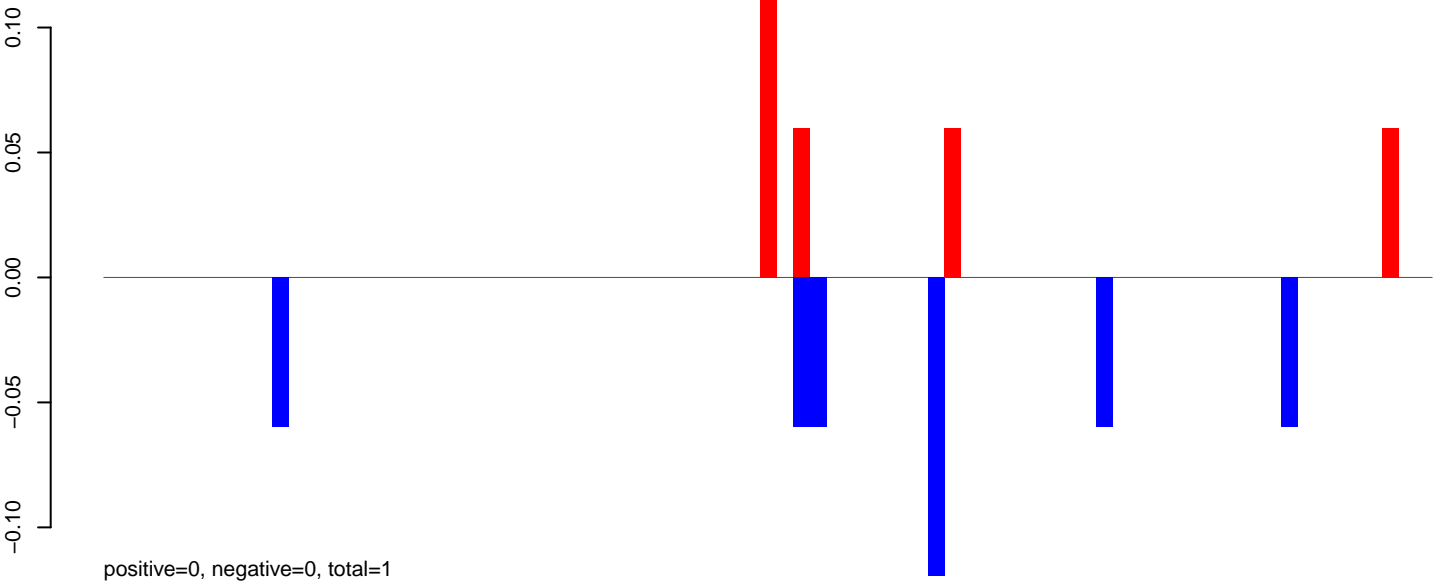
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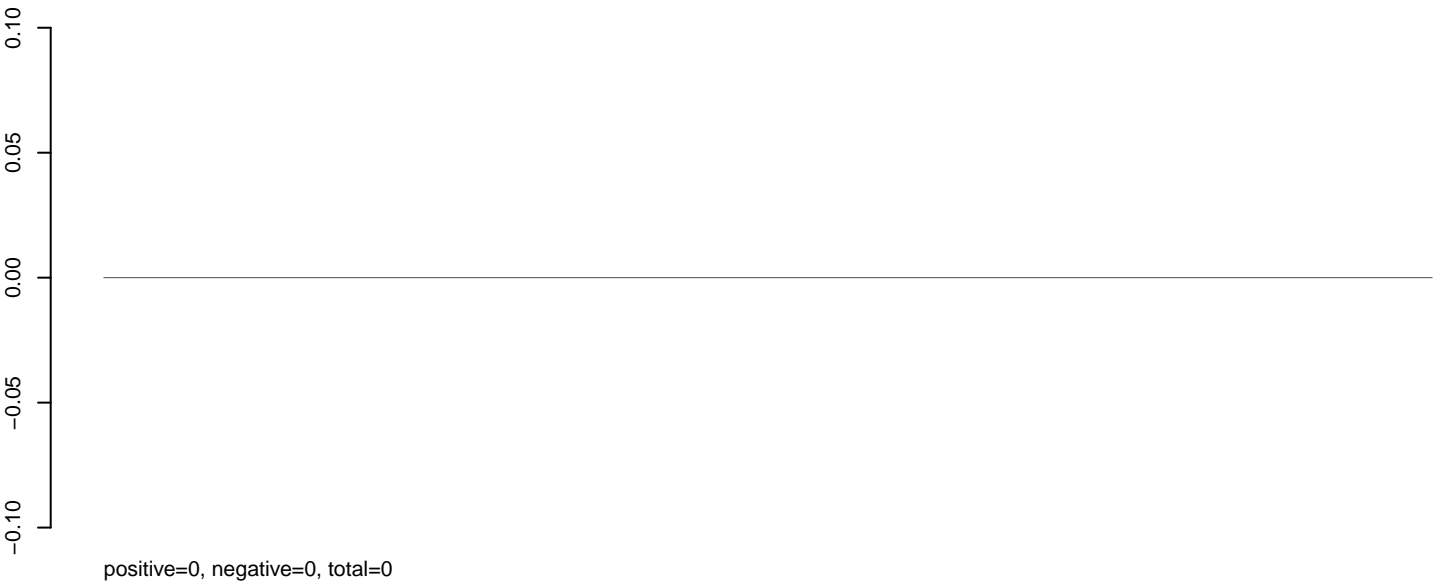
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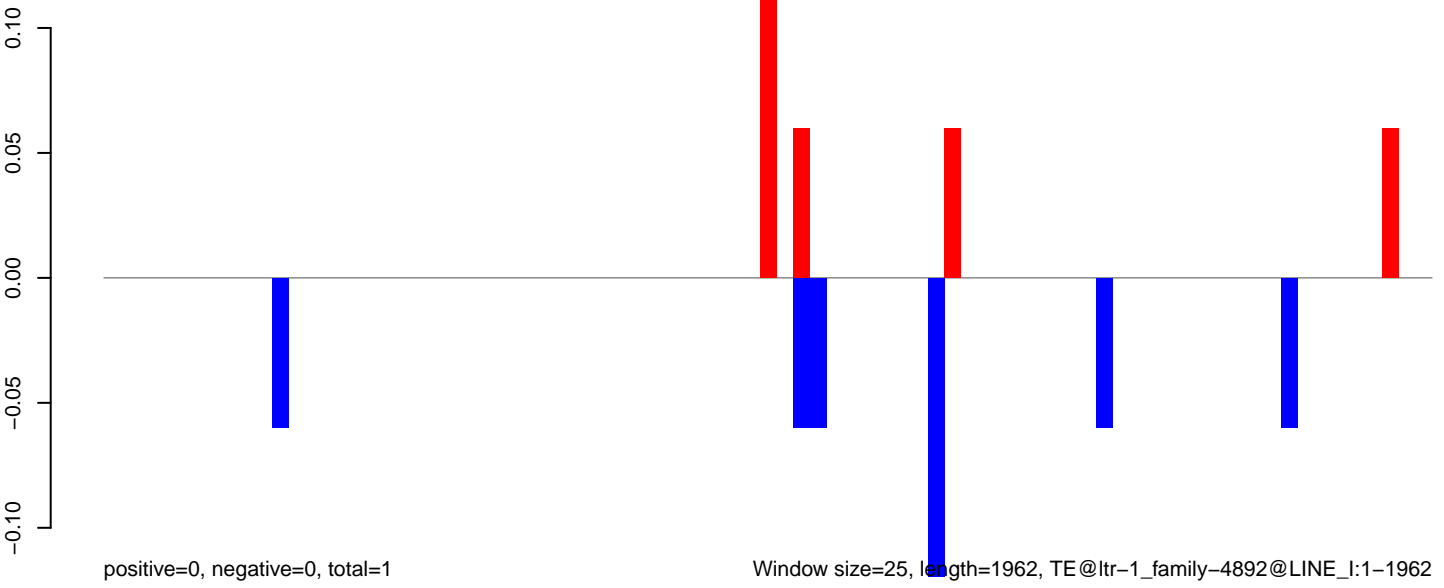
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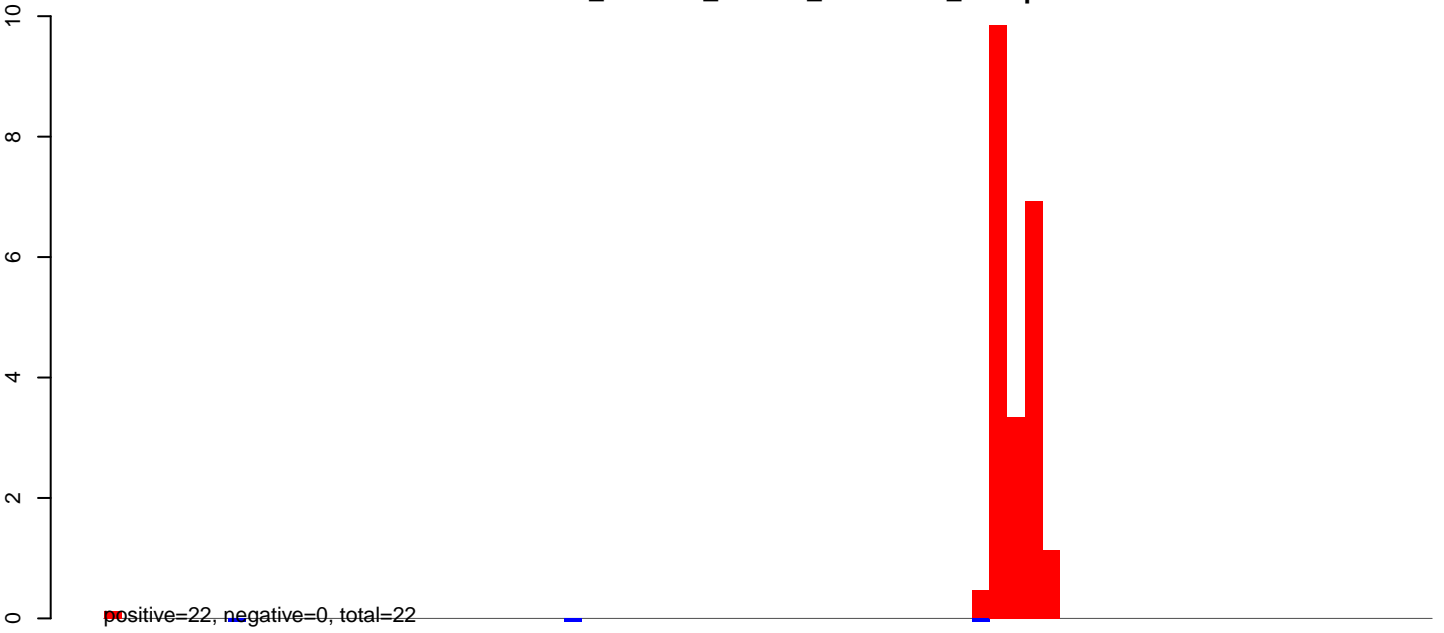
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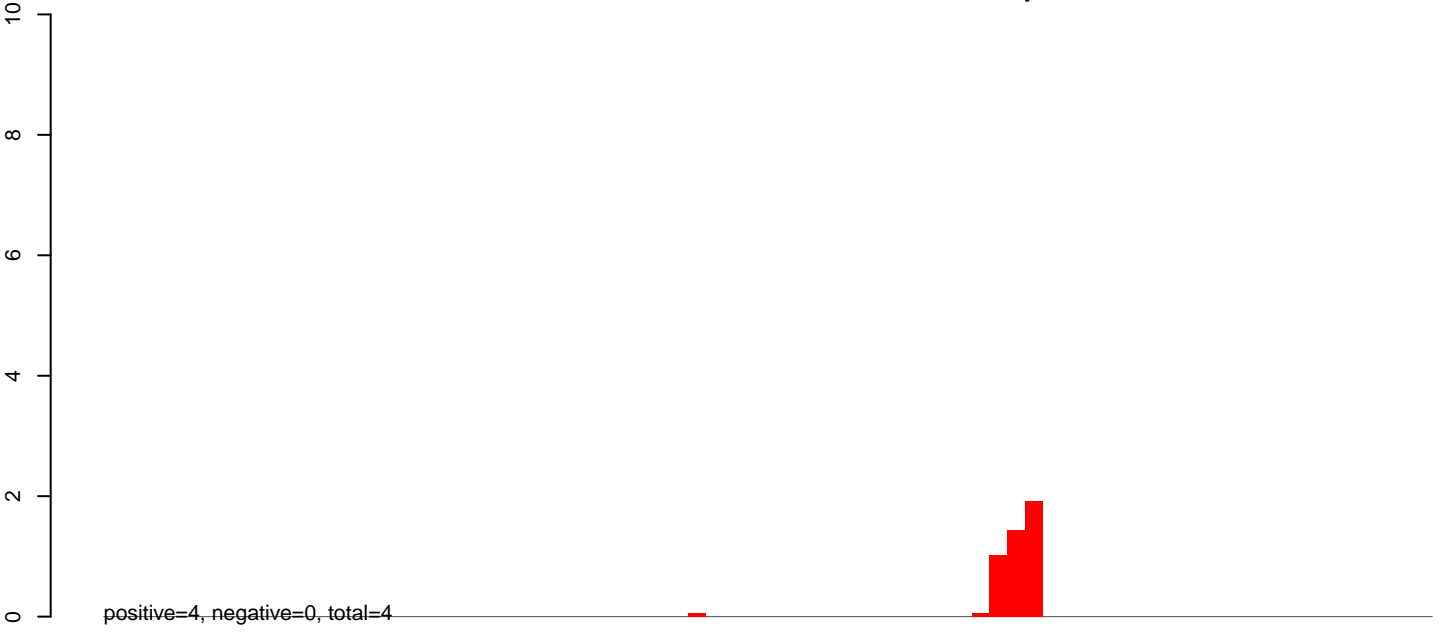
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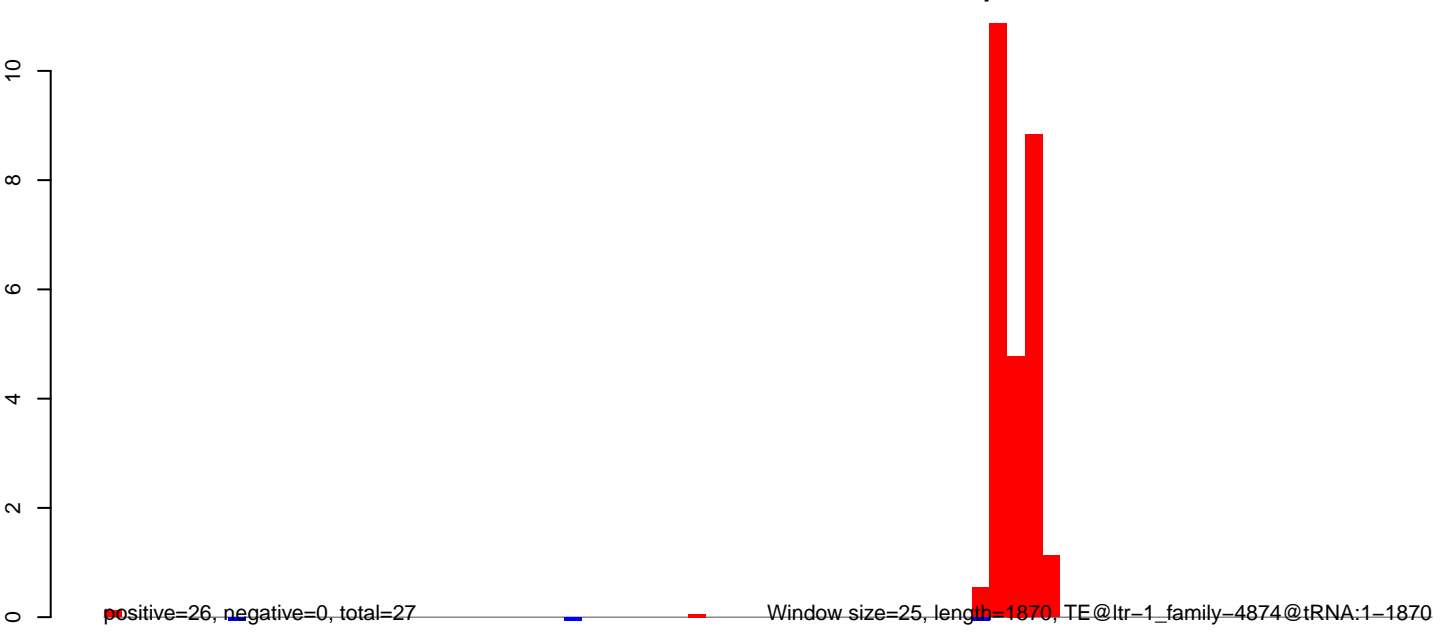
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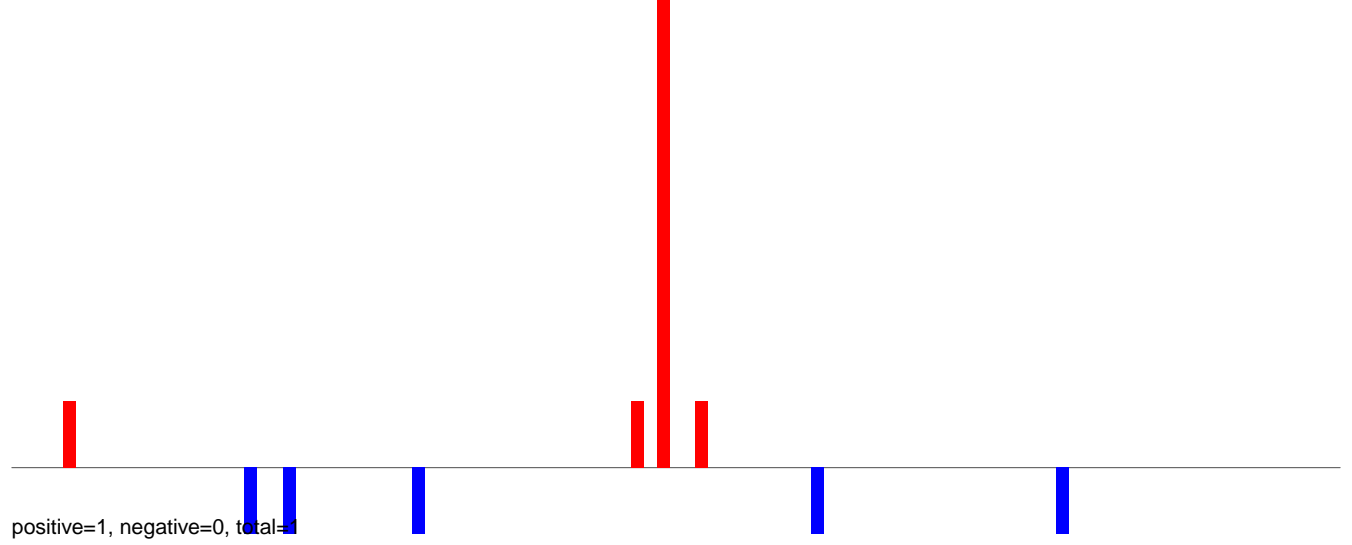
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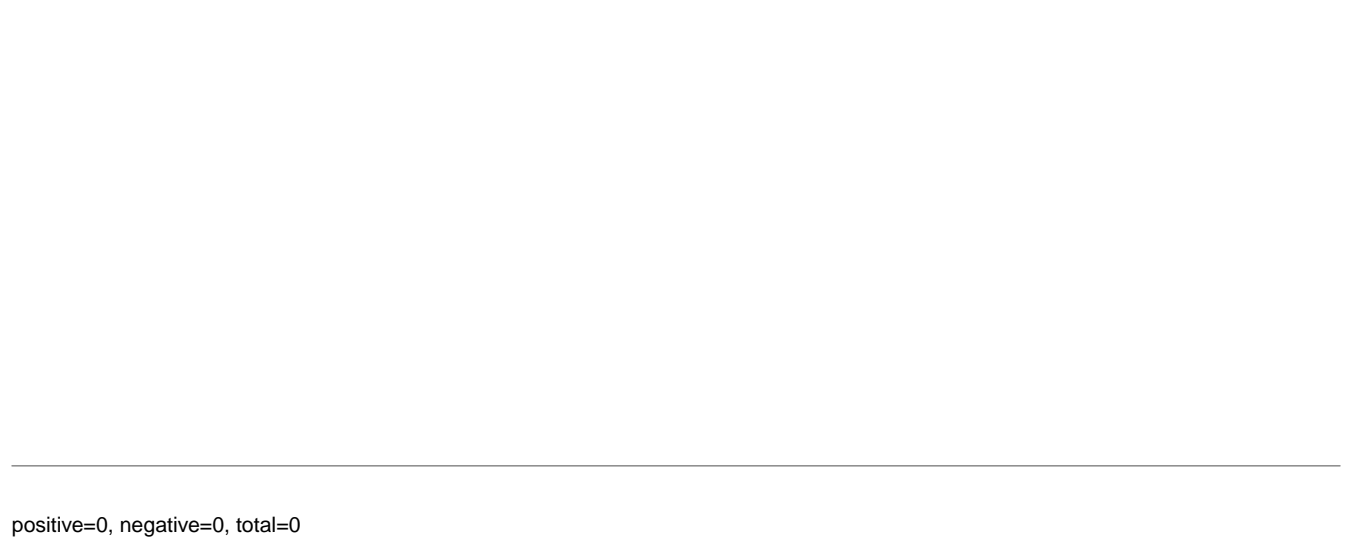
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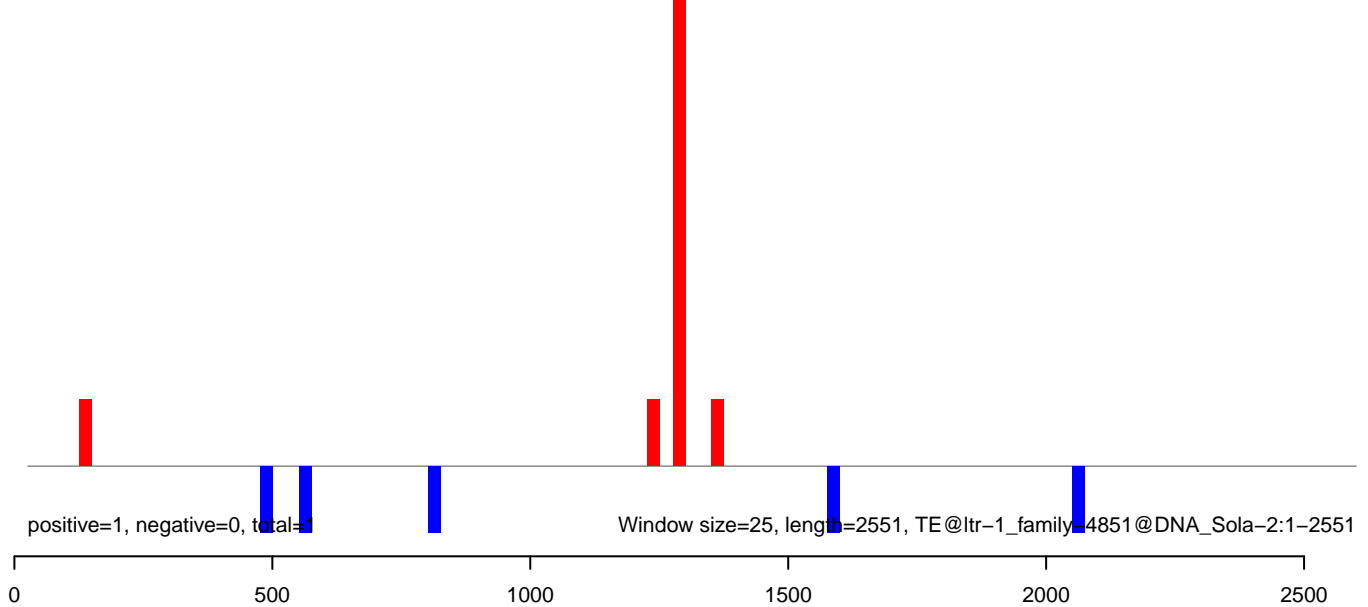
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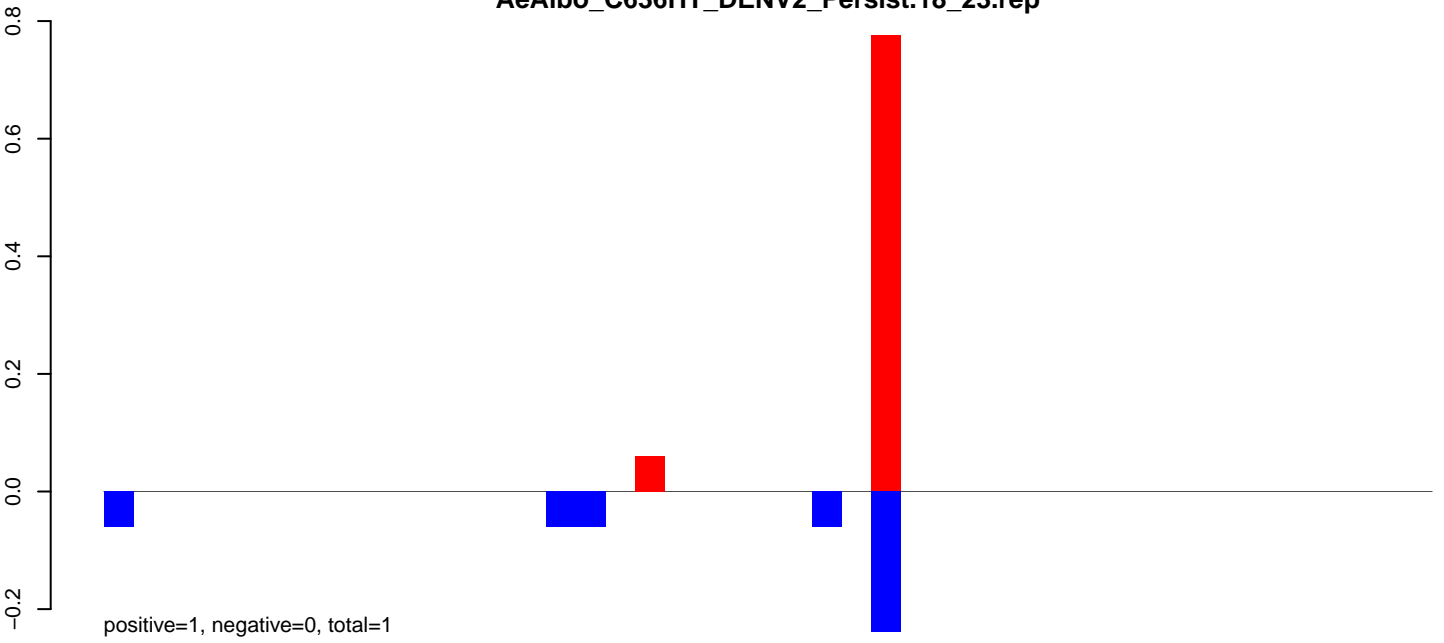
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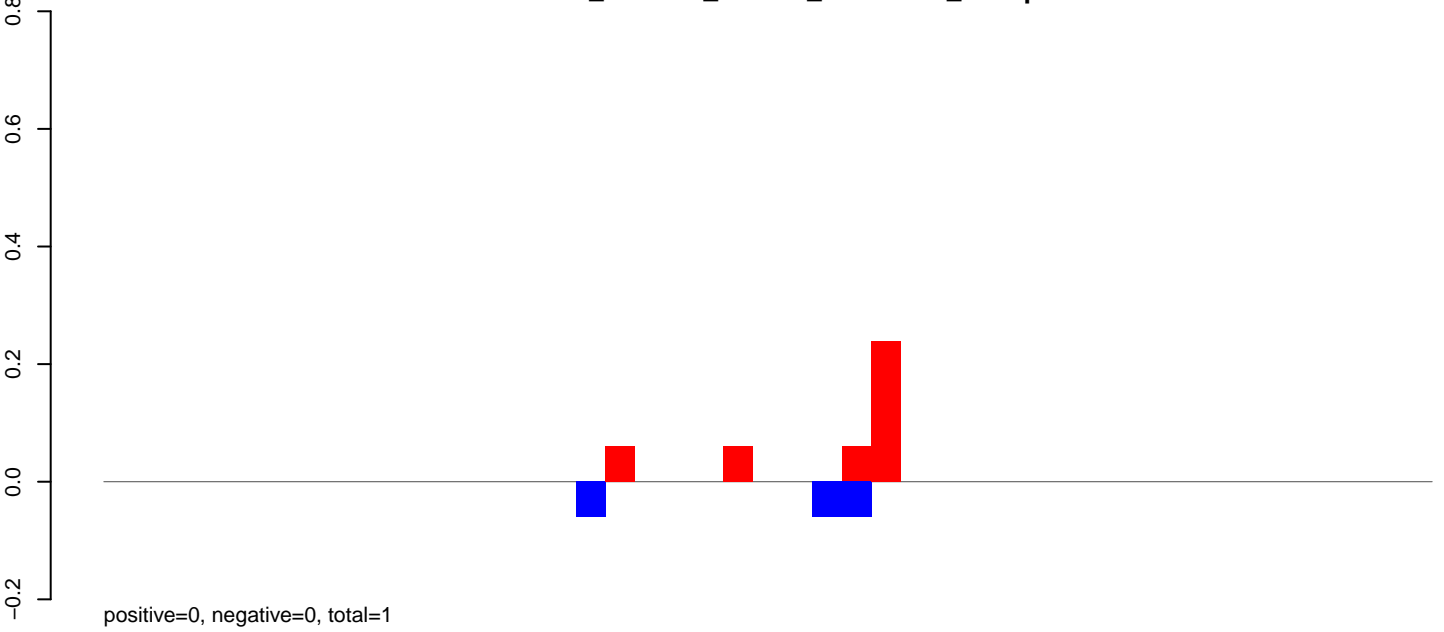
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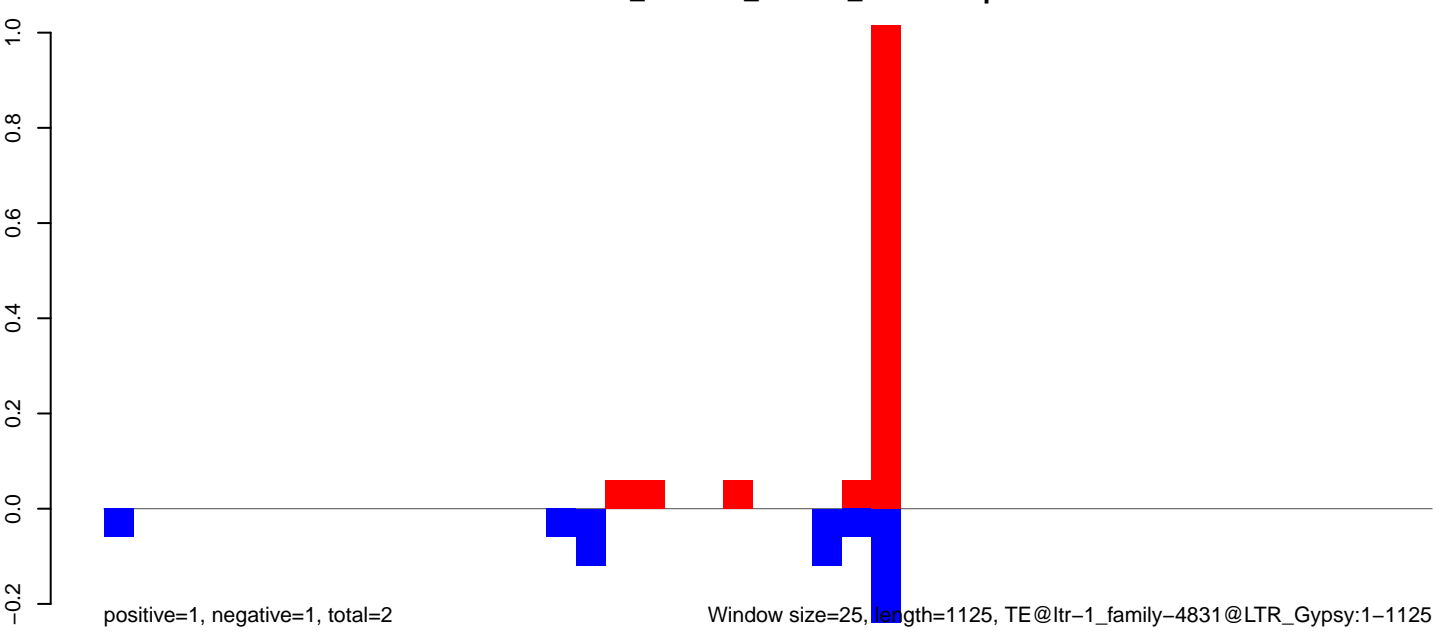
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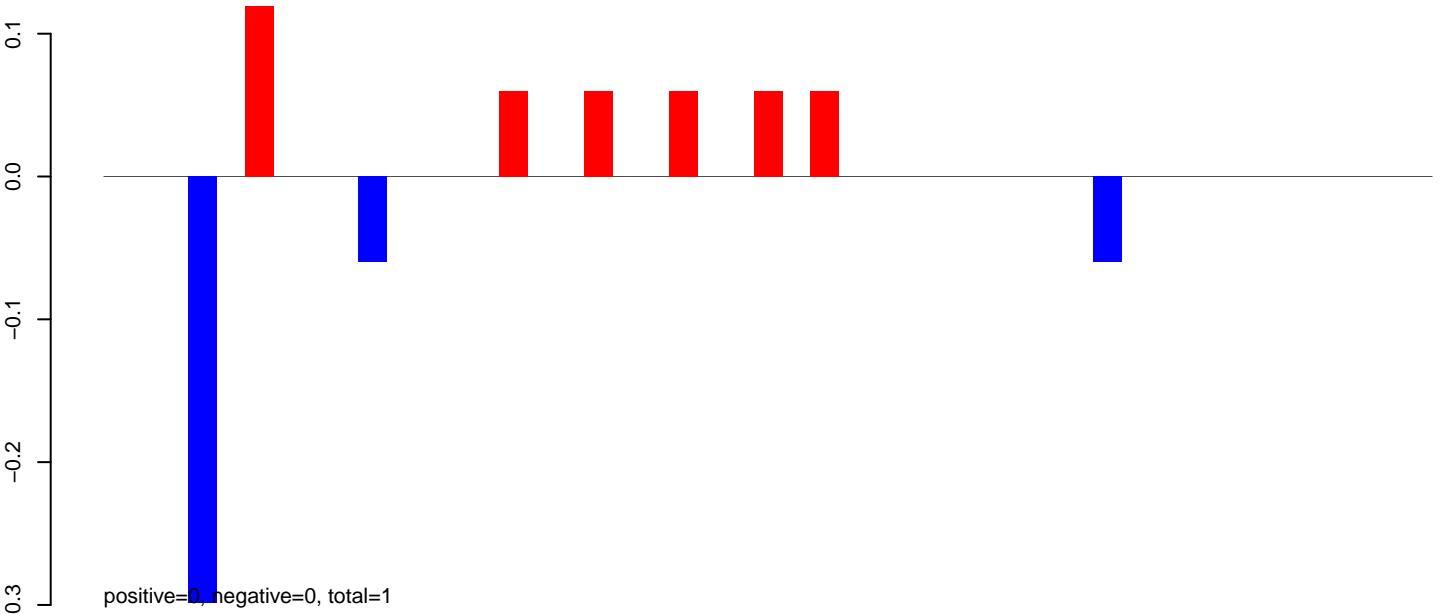
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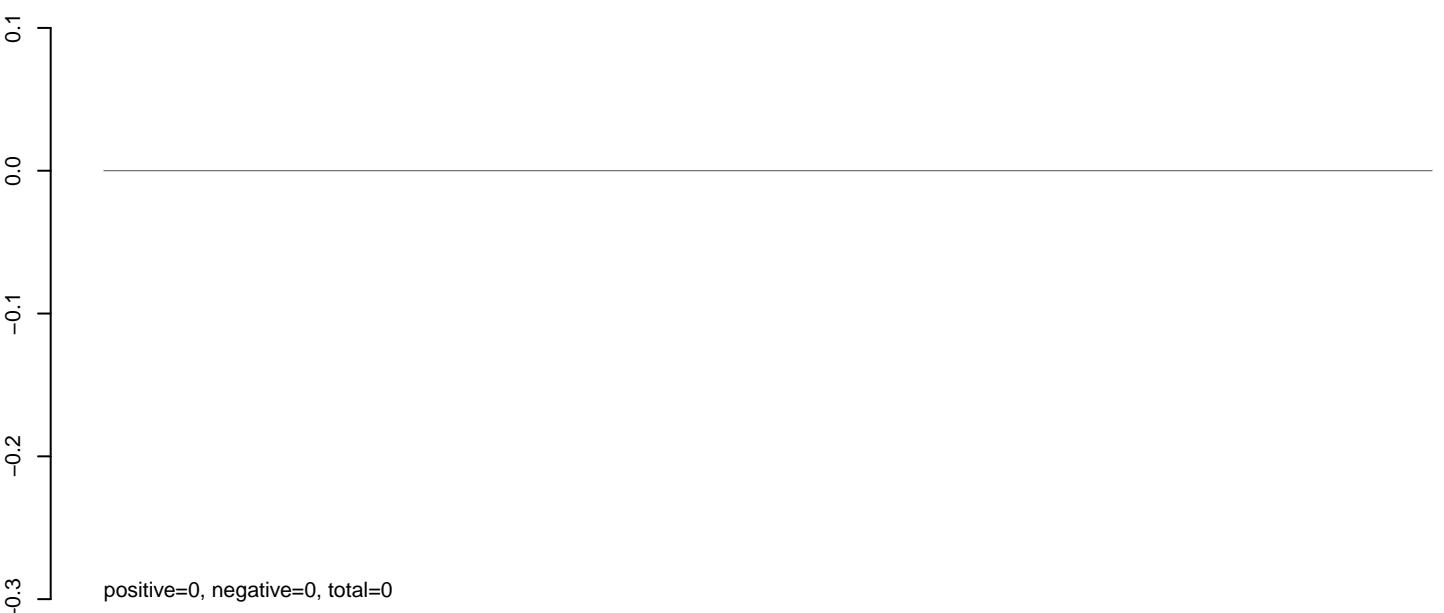
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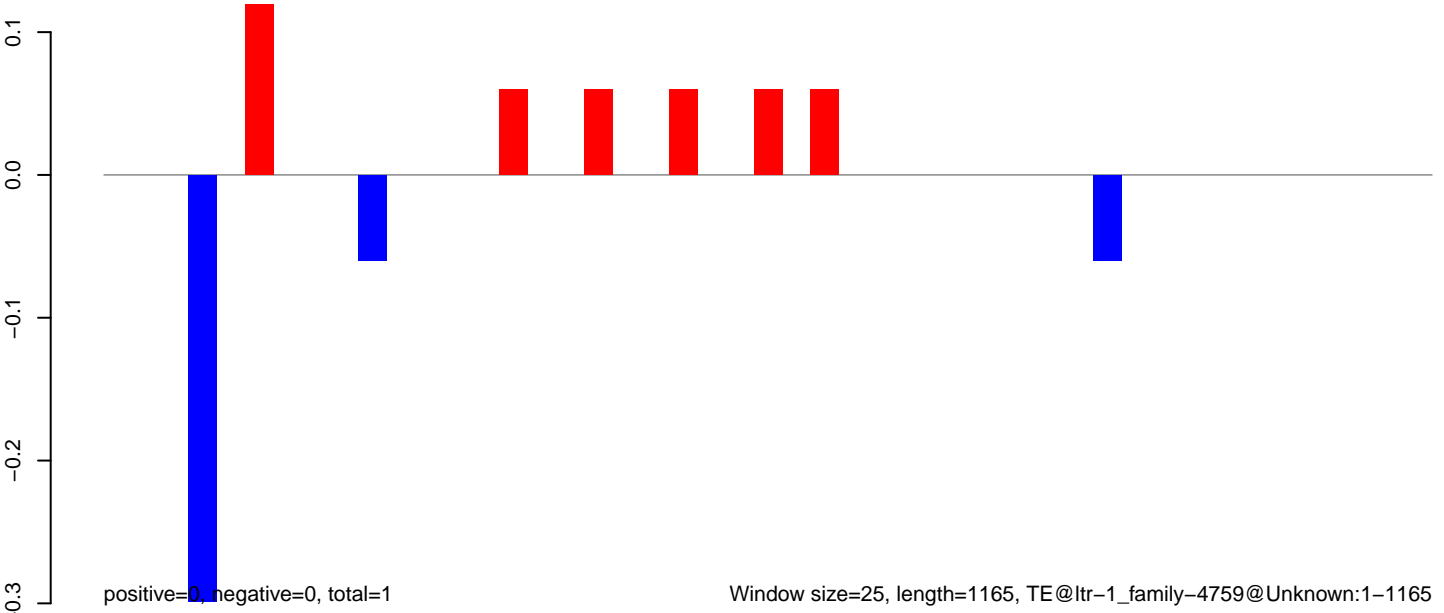
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



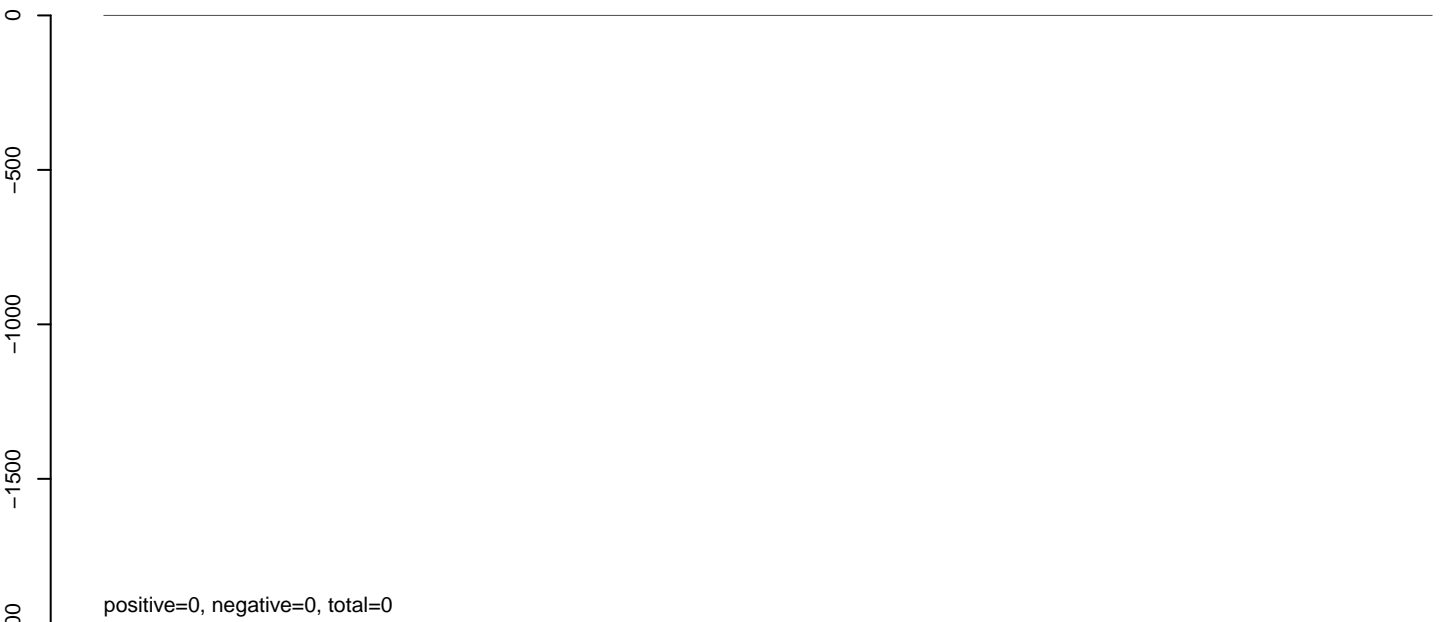
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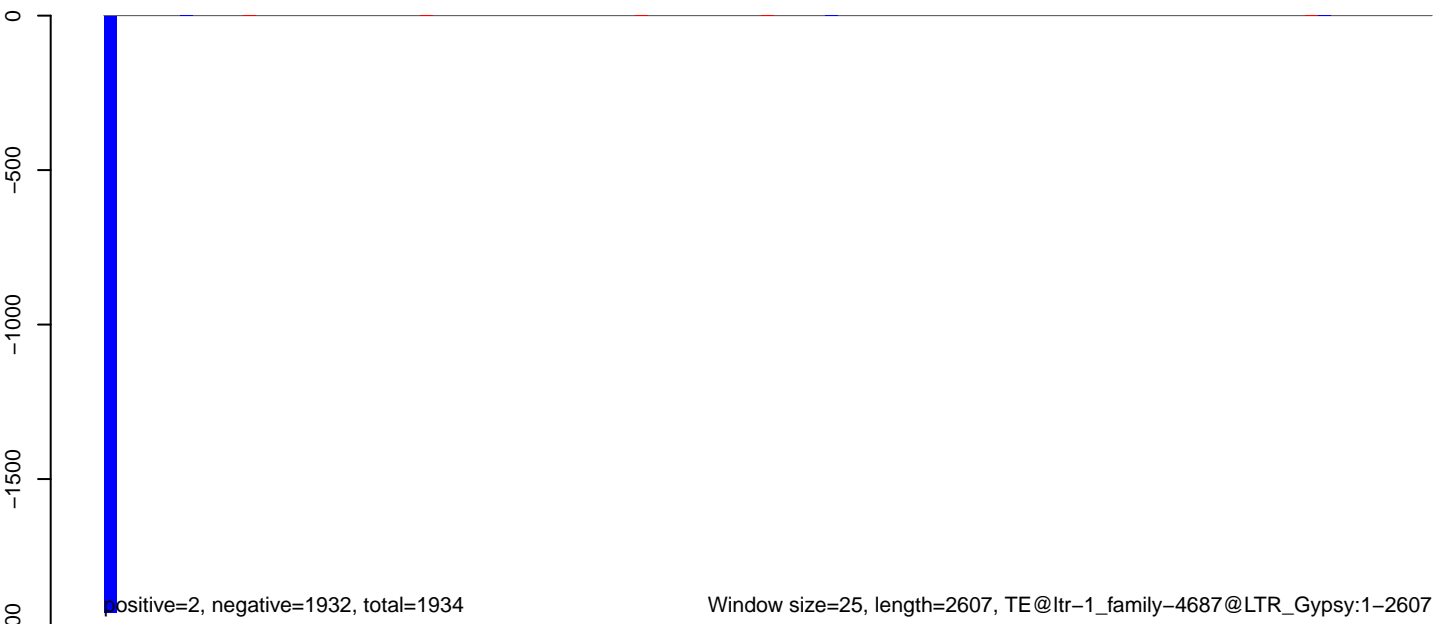
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



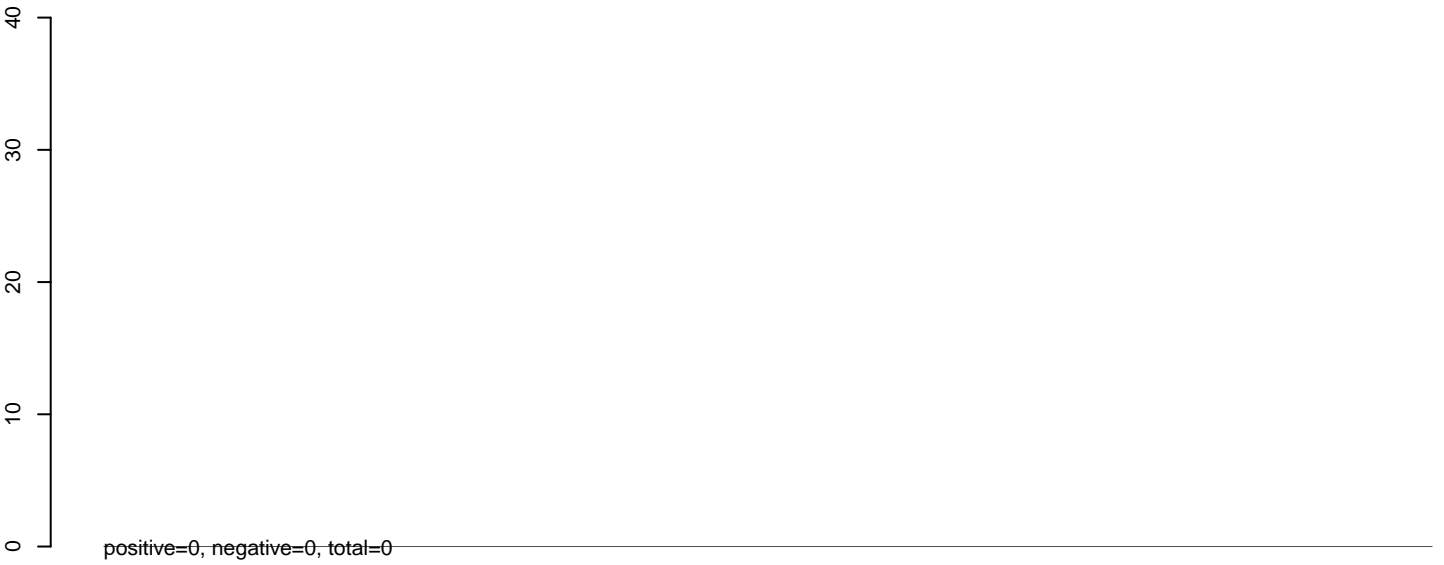
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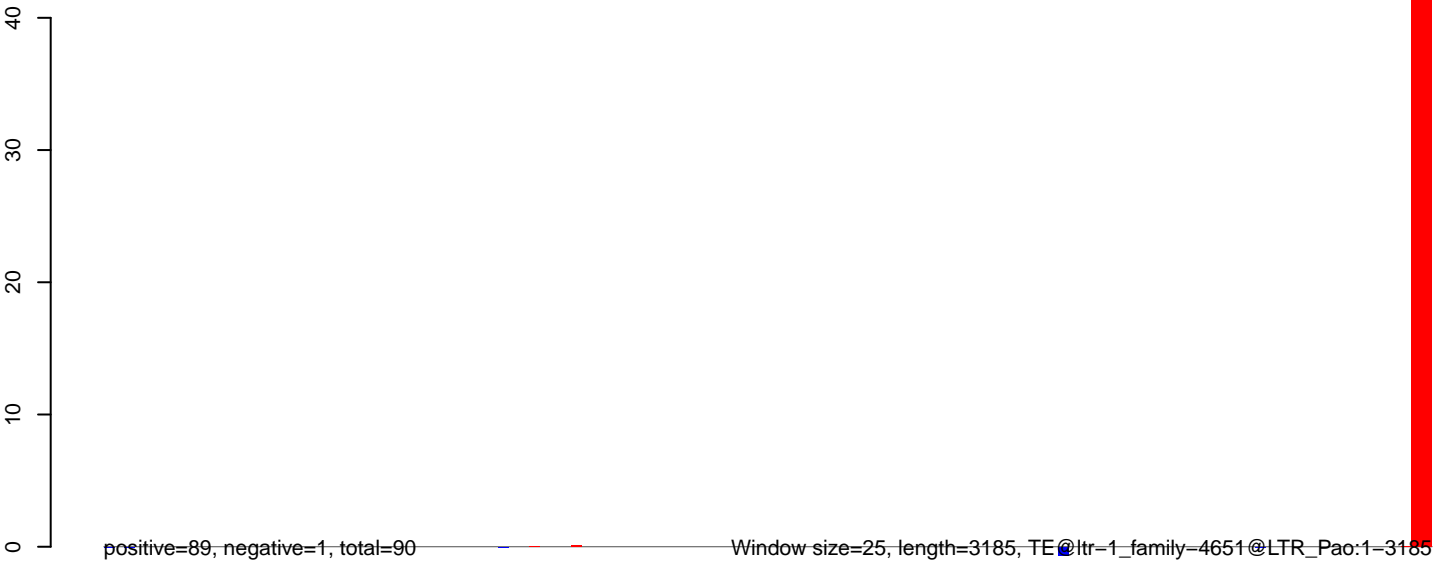
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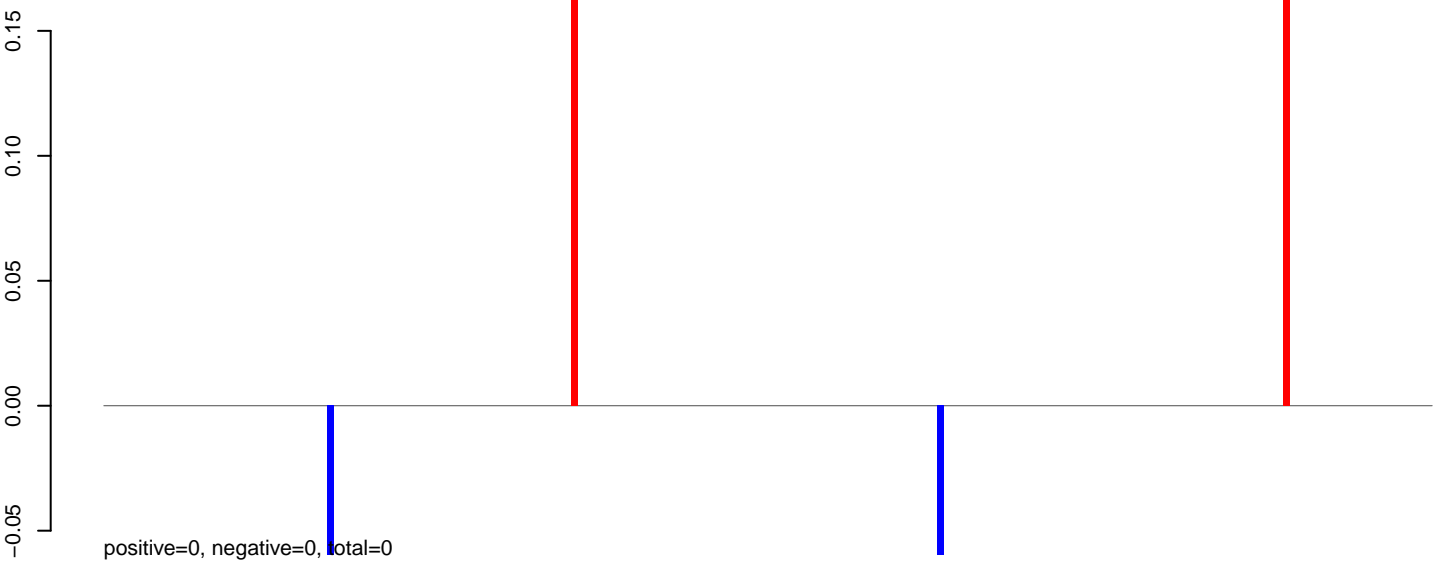


AeAlbo_C636HT_DENV2_Persist.rep



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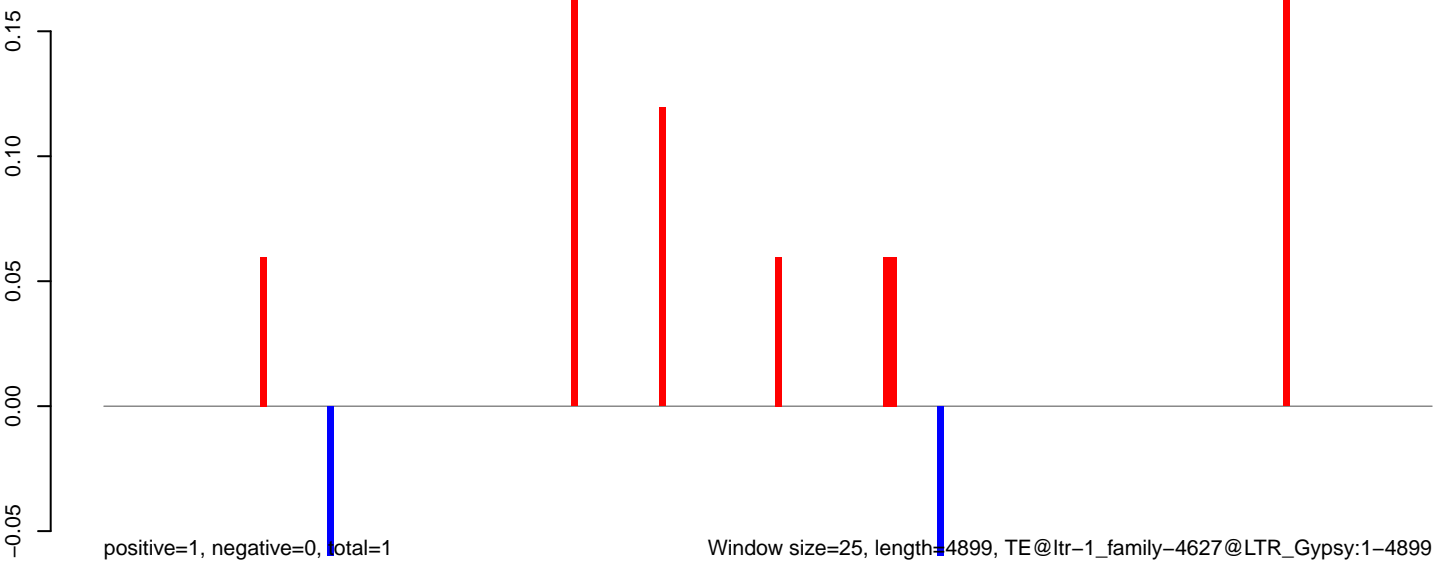
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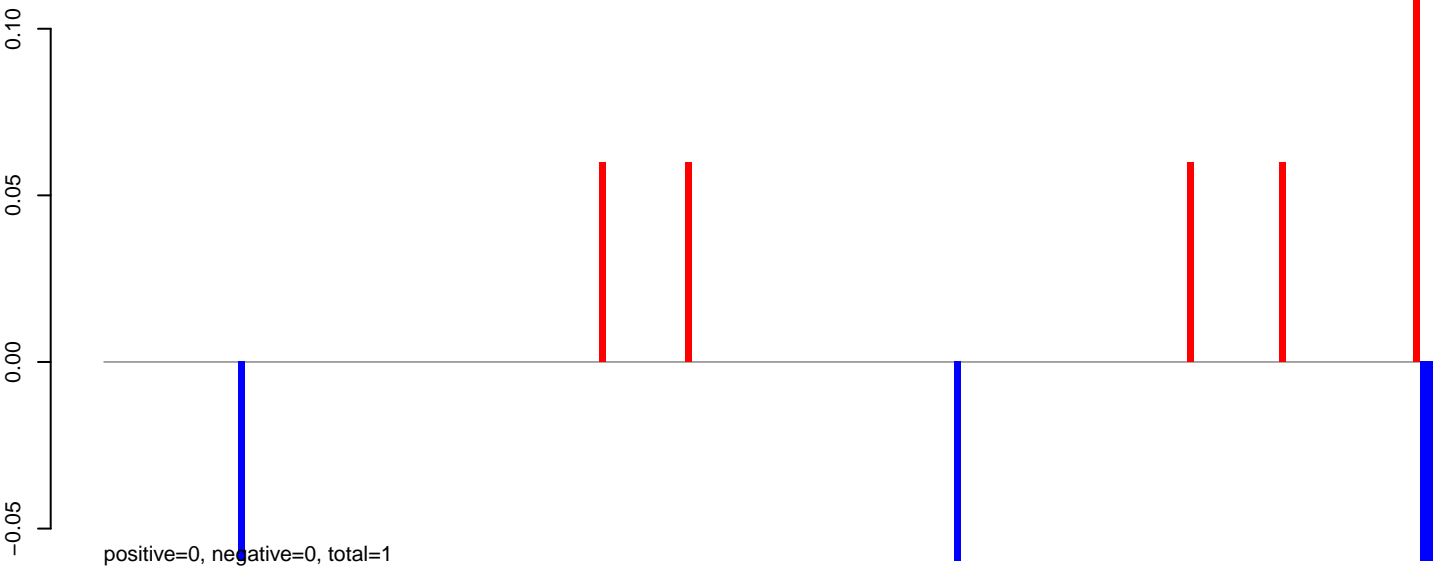
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AeAlbo_C636HT_DENV2_Persist.rep



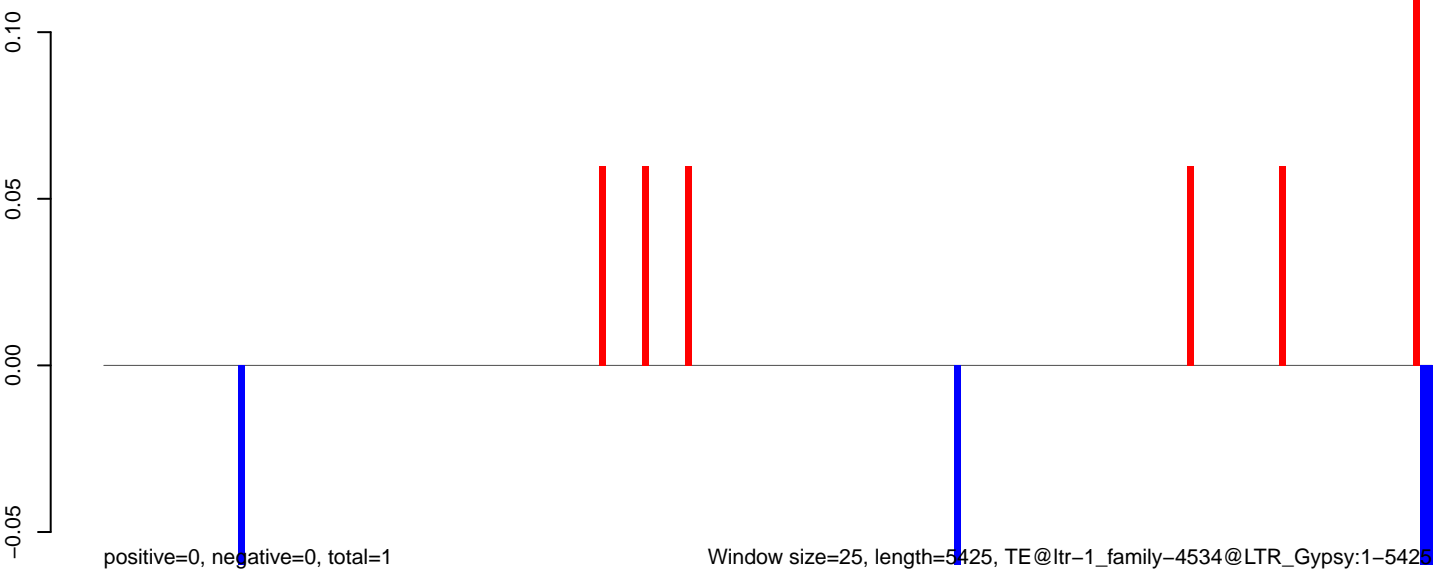
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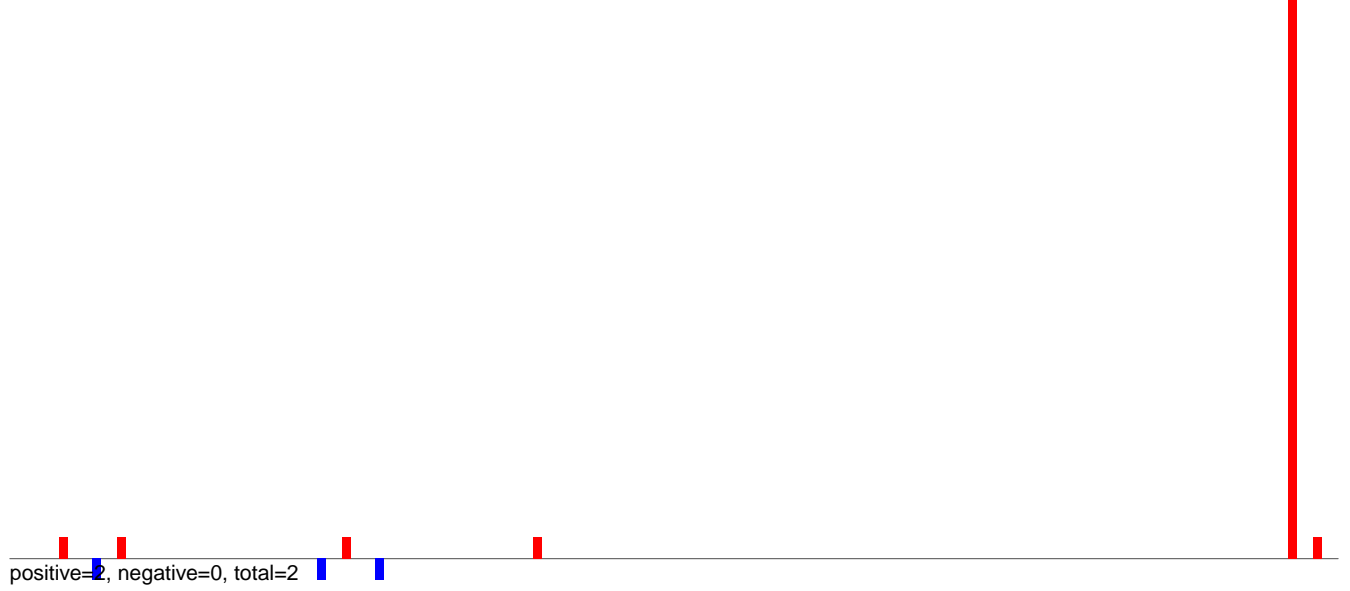
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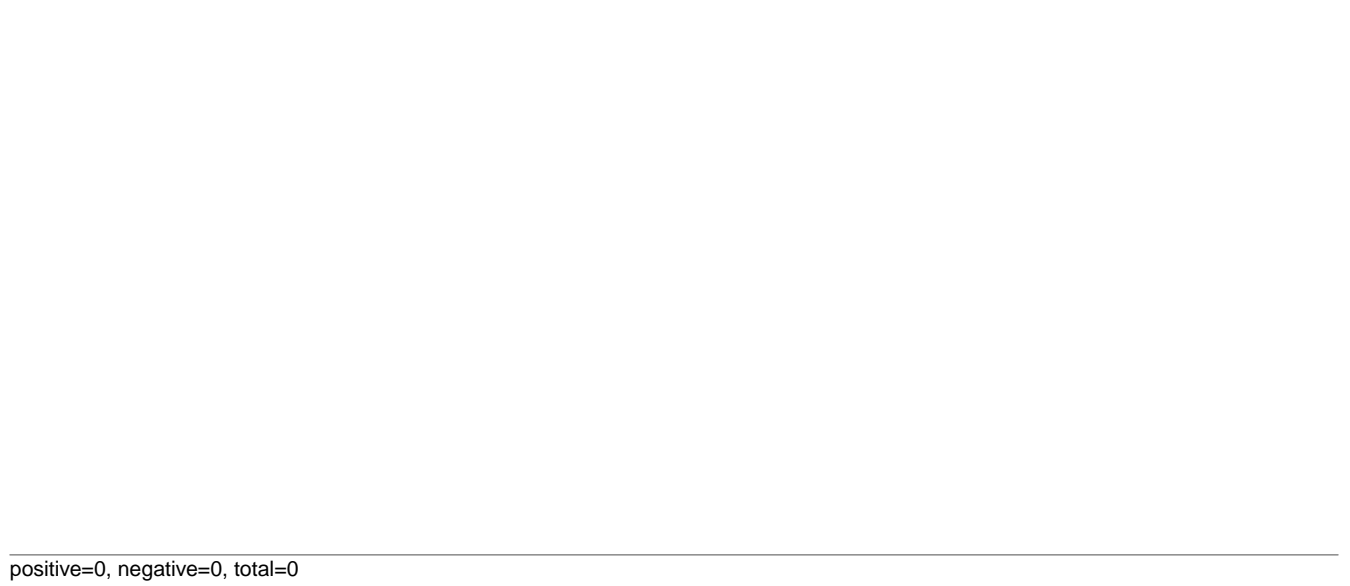
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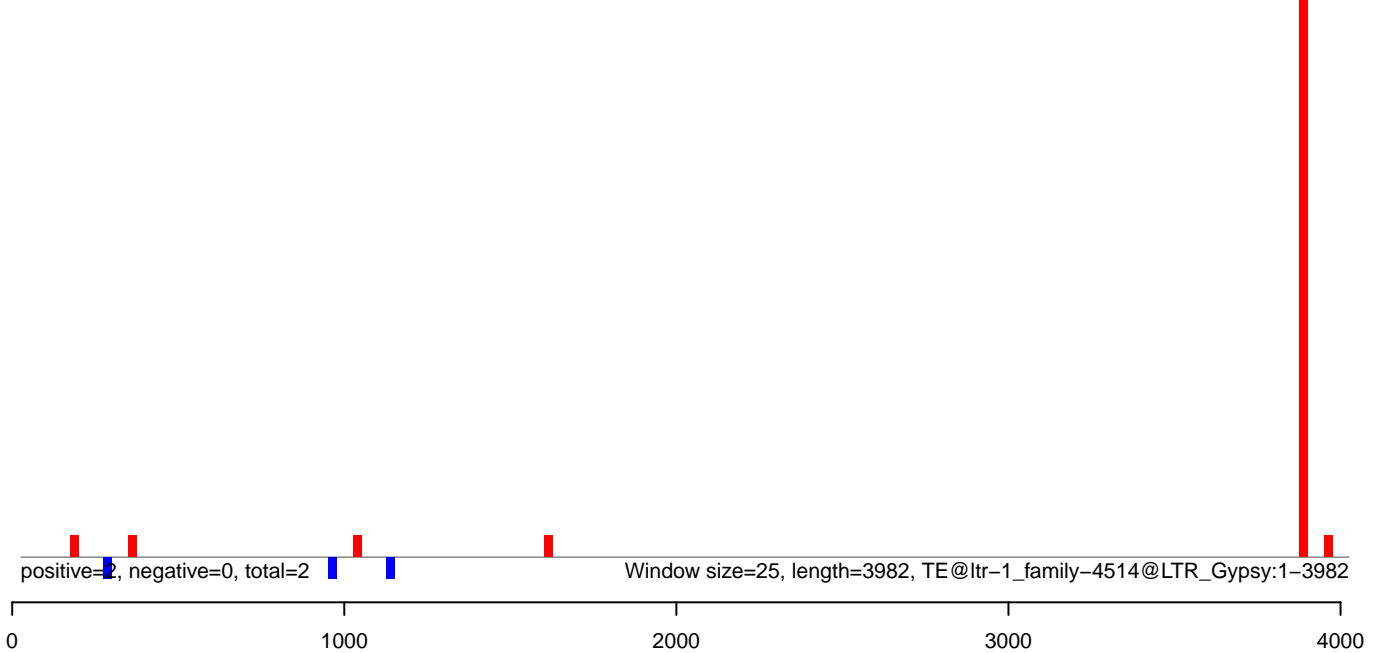
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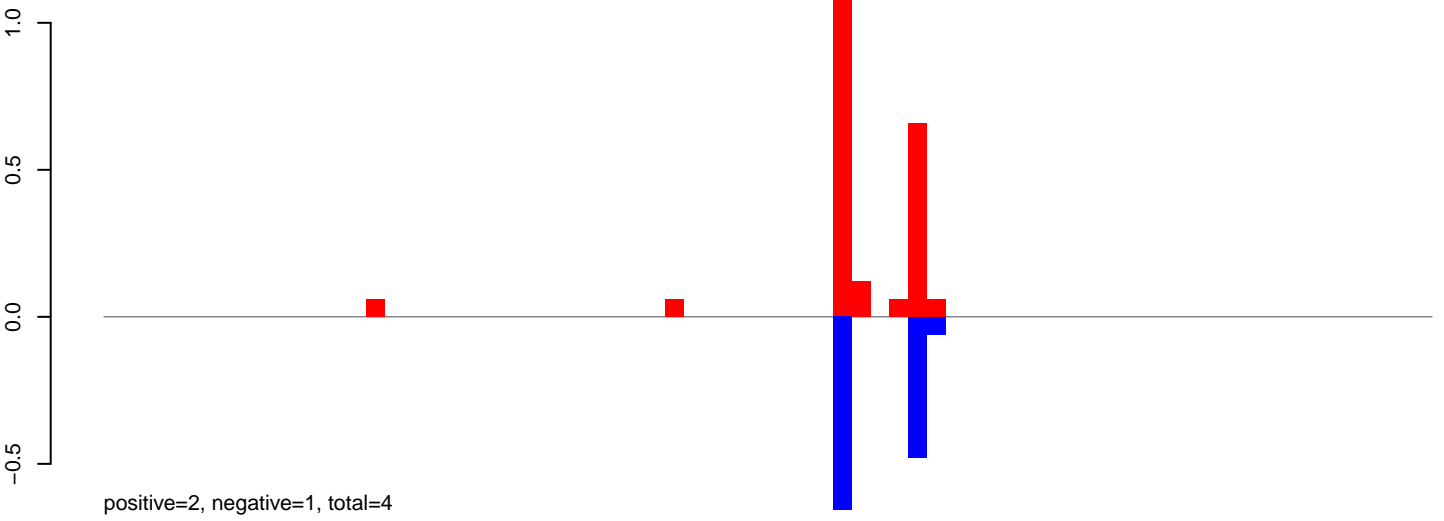
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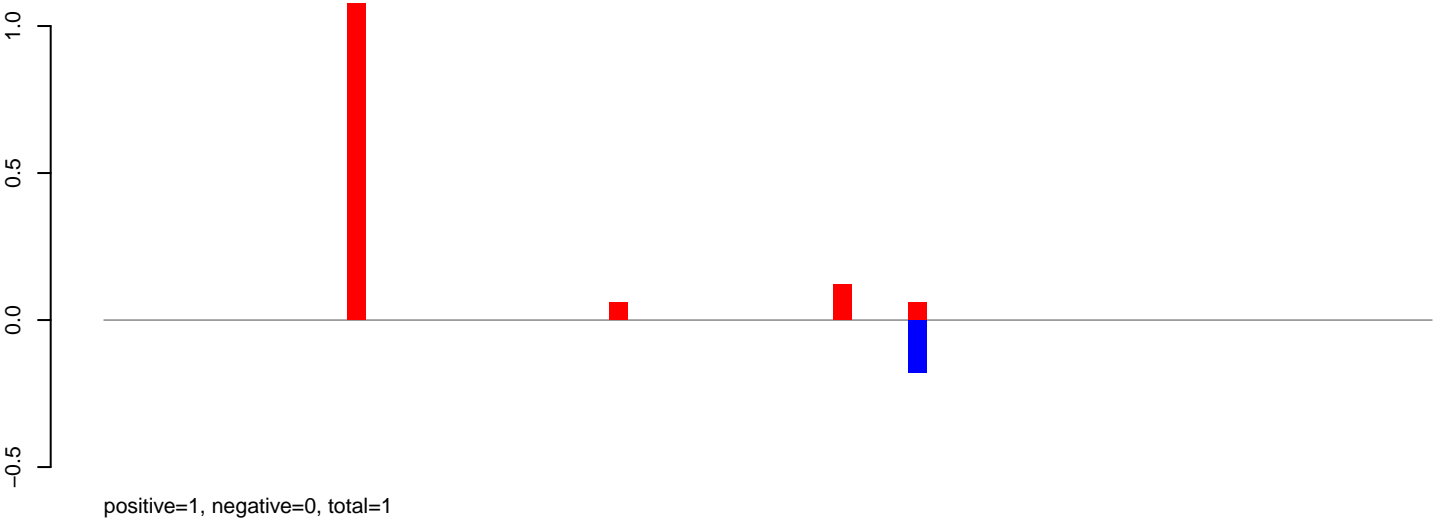
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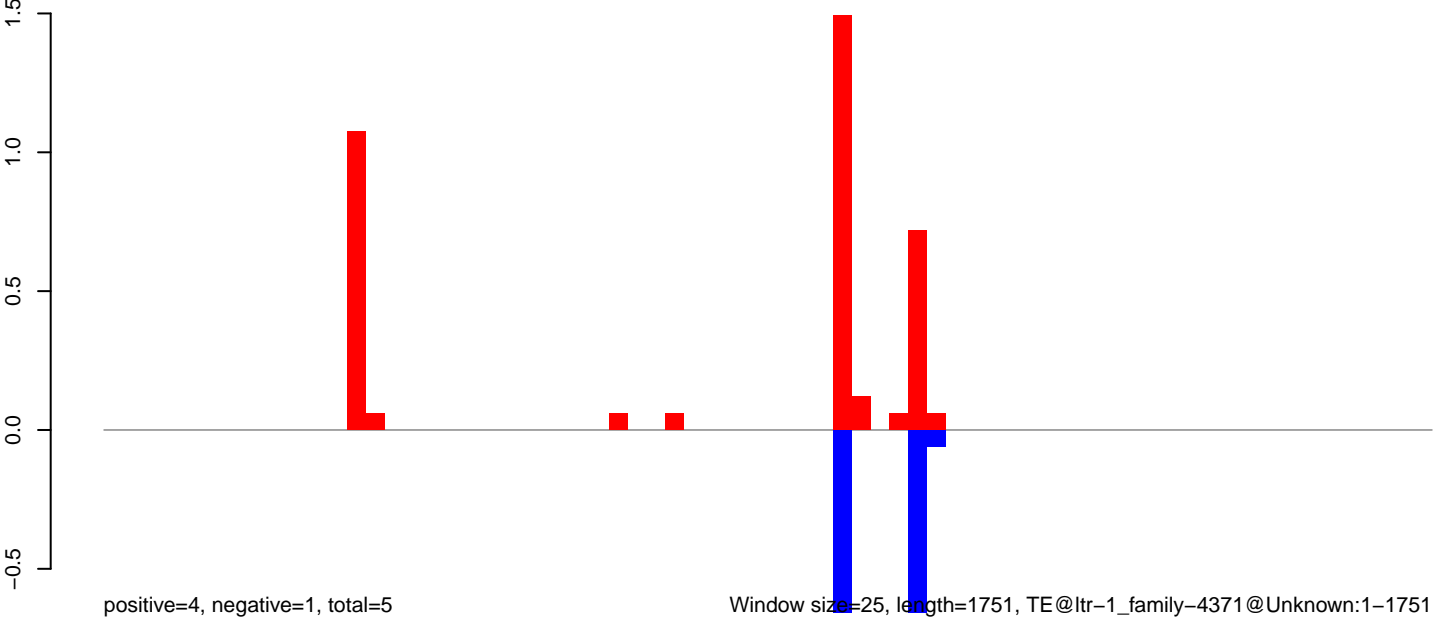
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



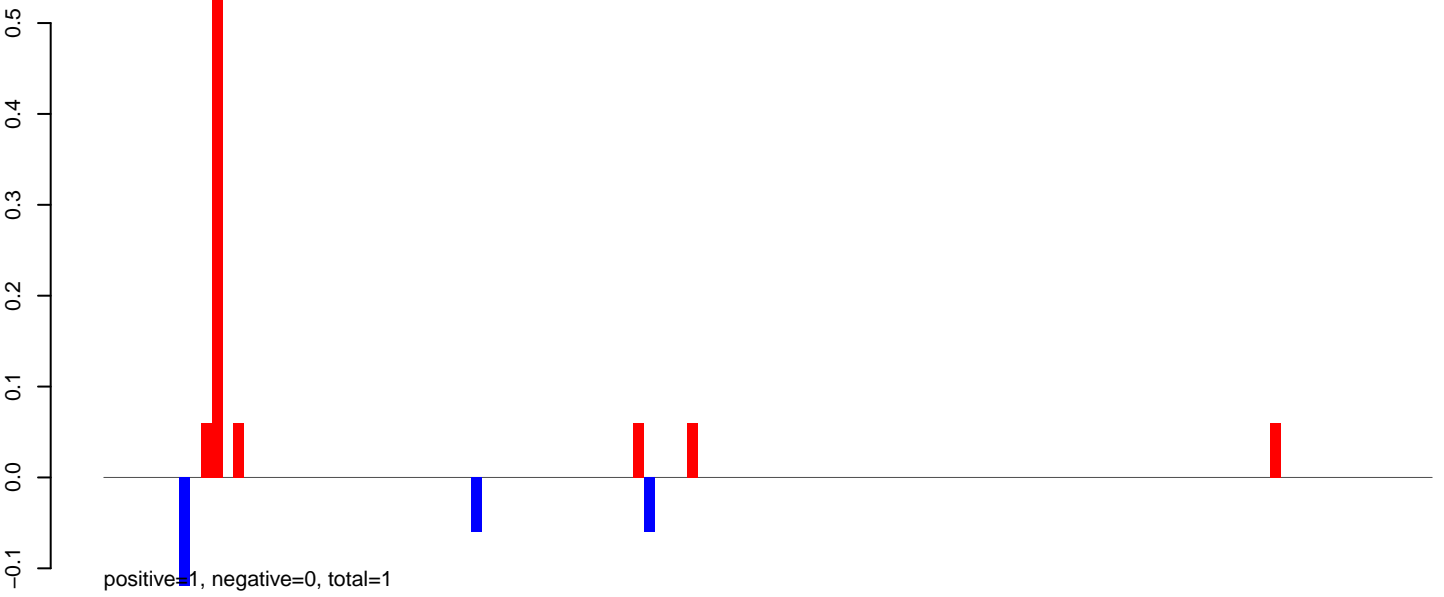
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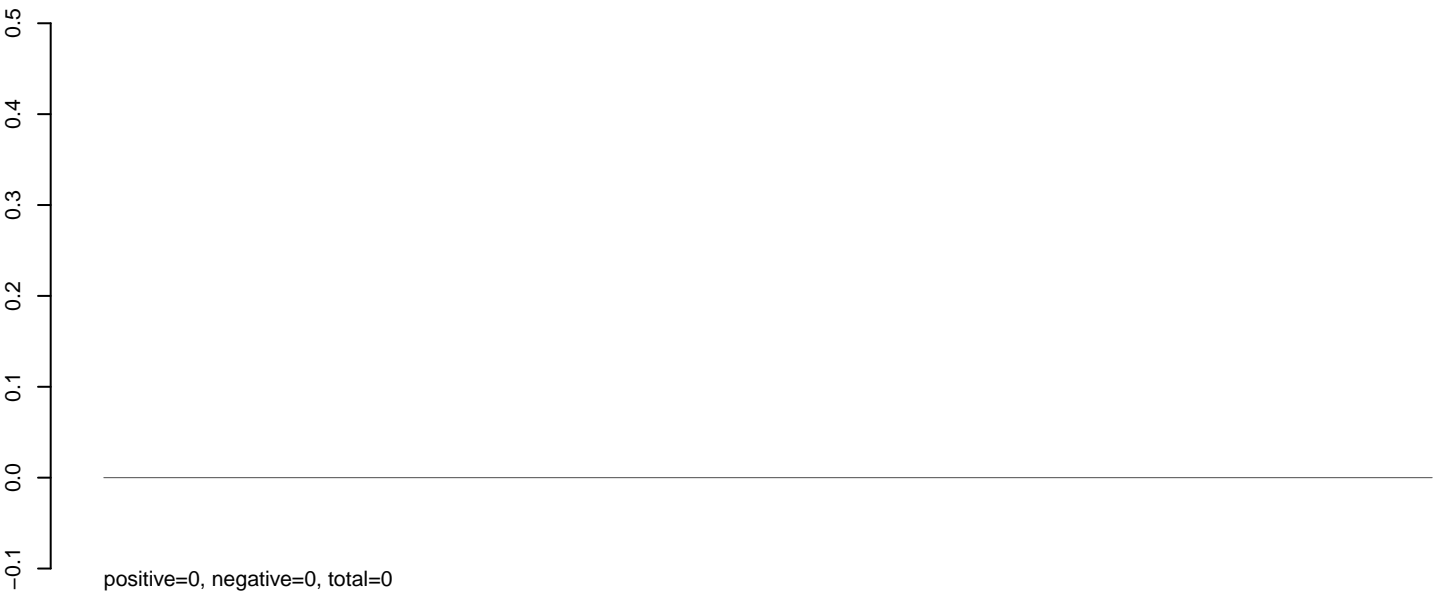
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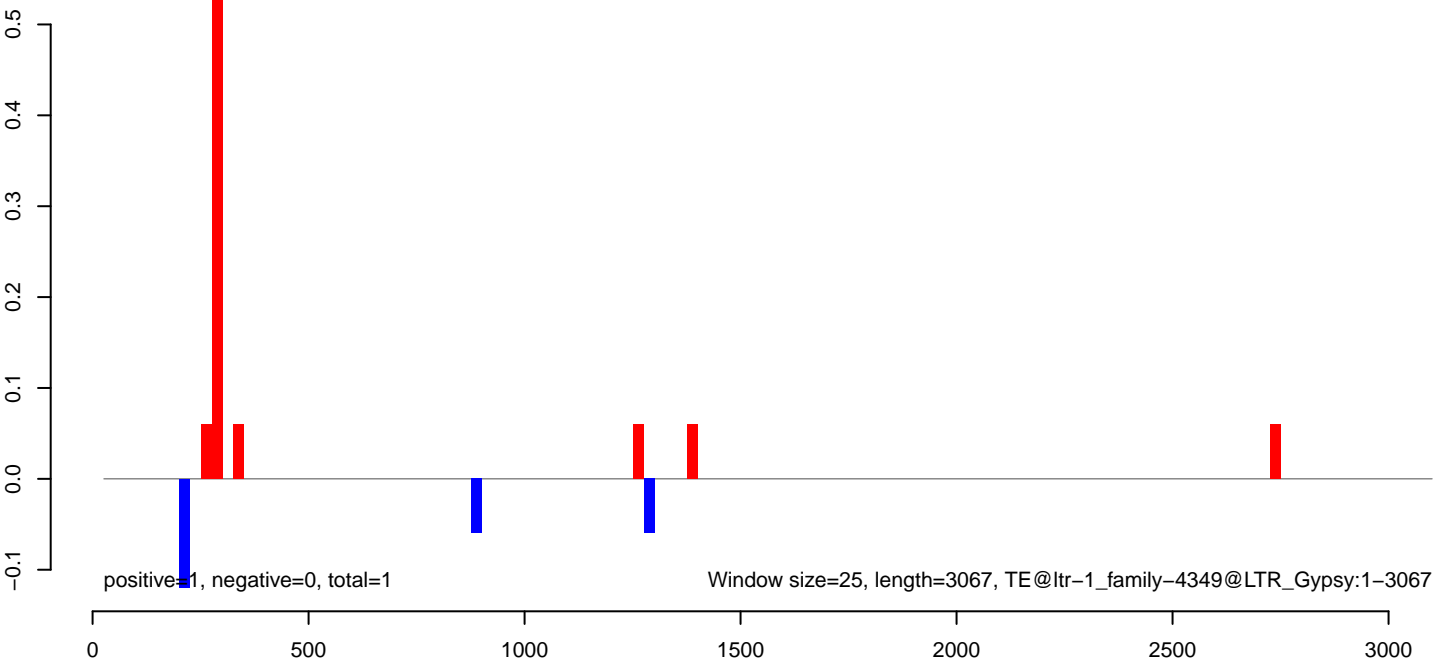
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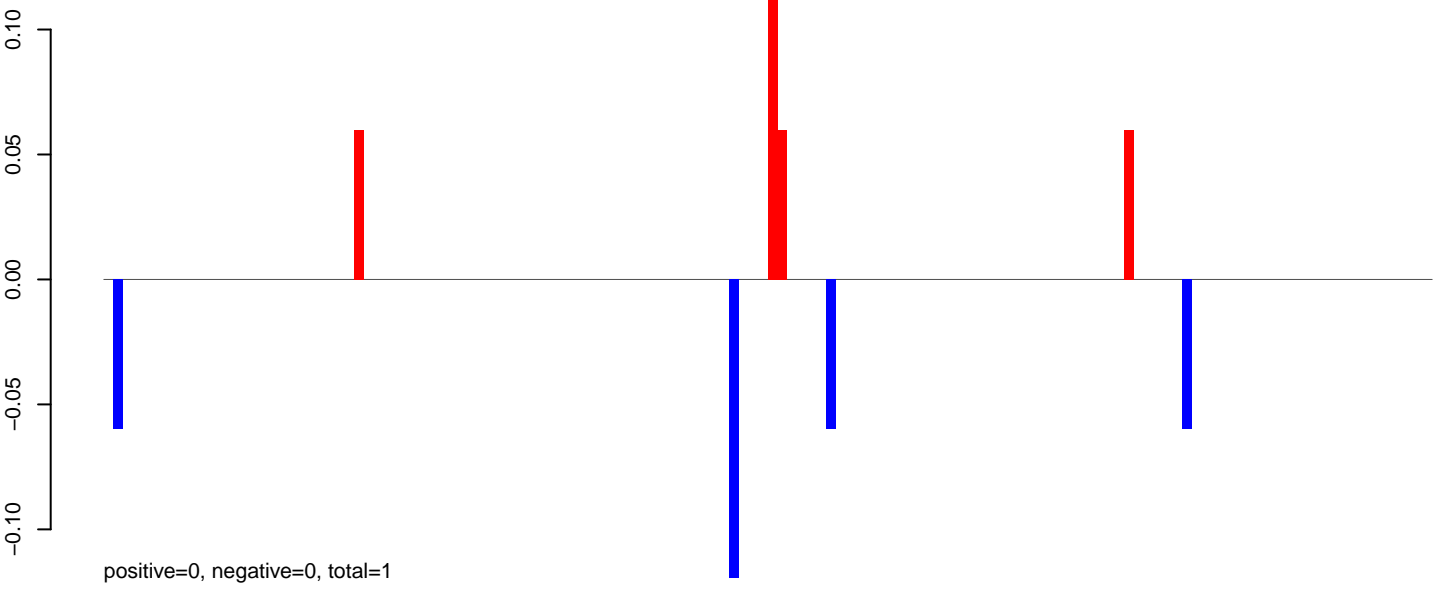
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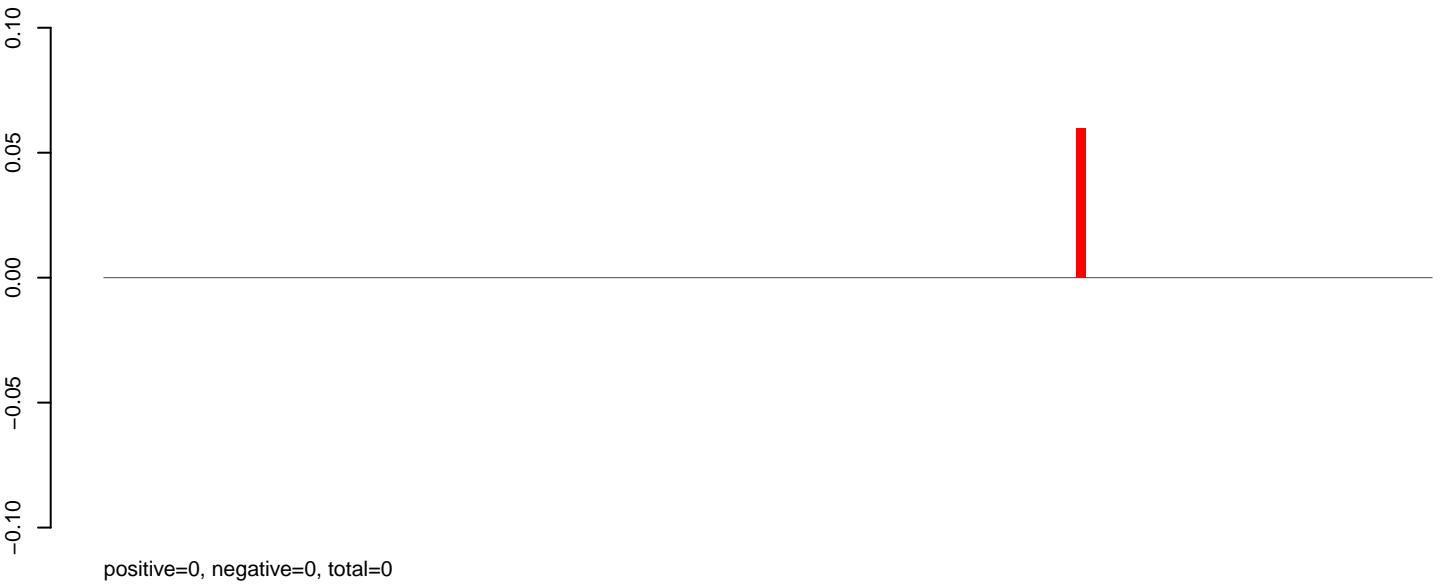
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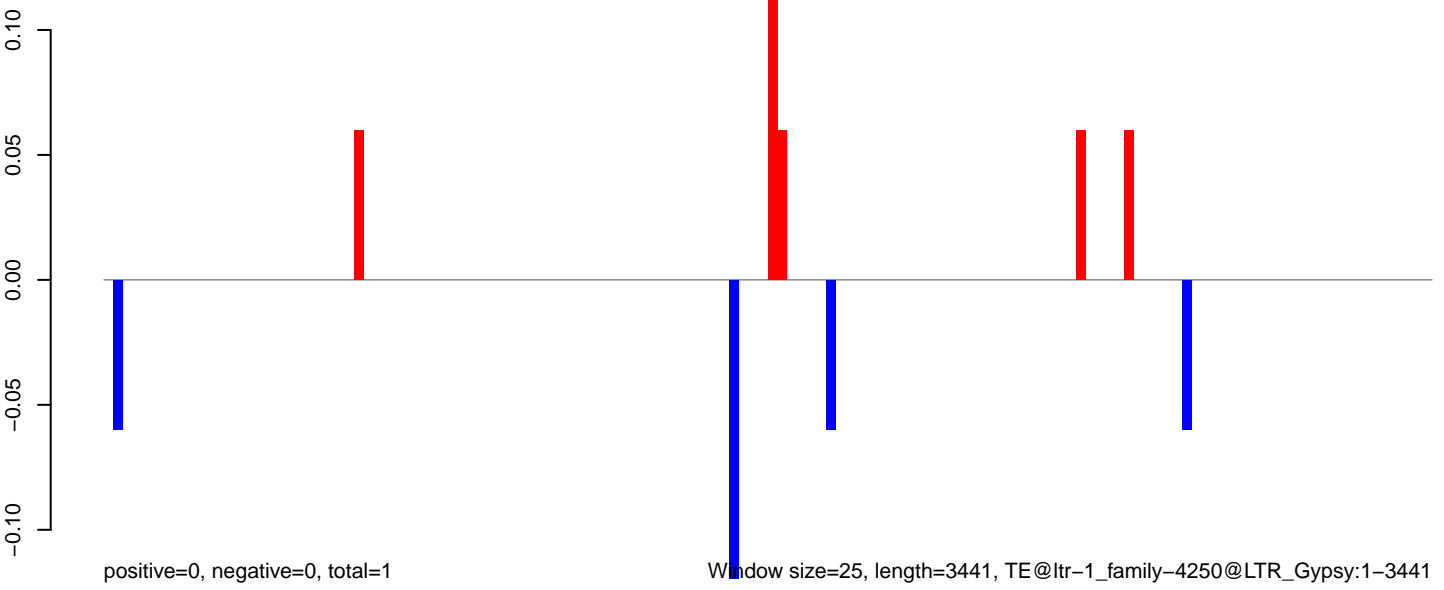
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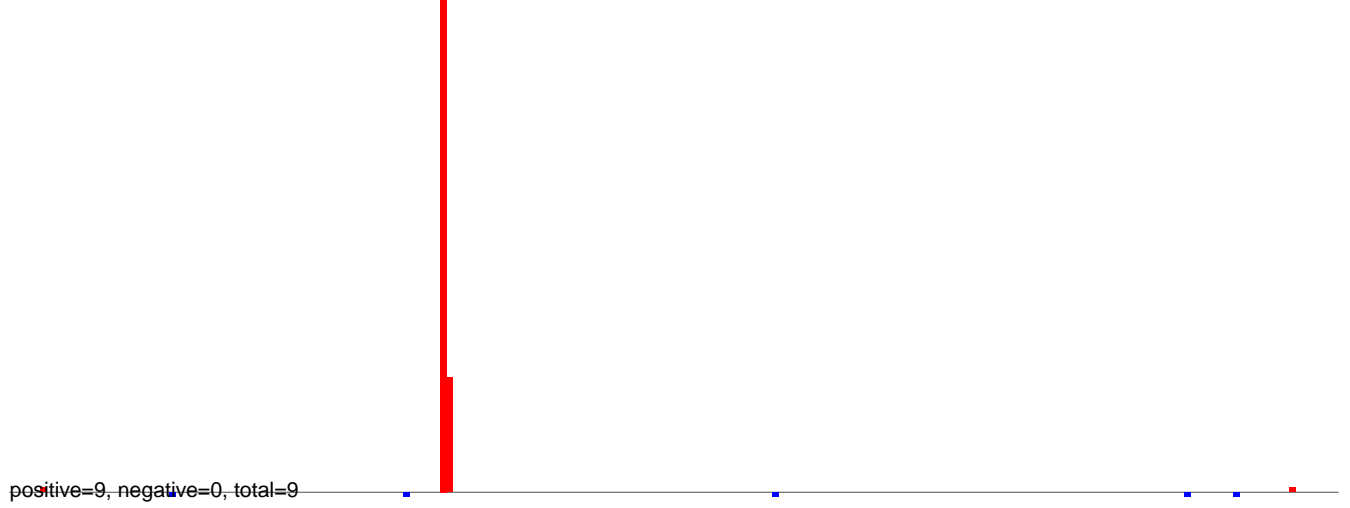
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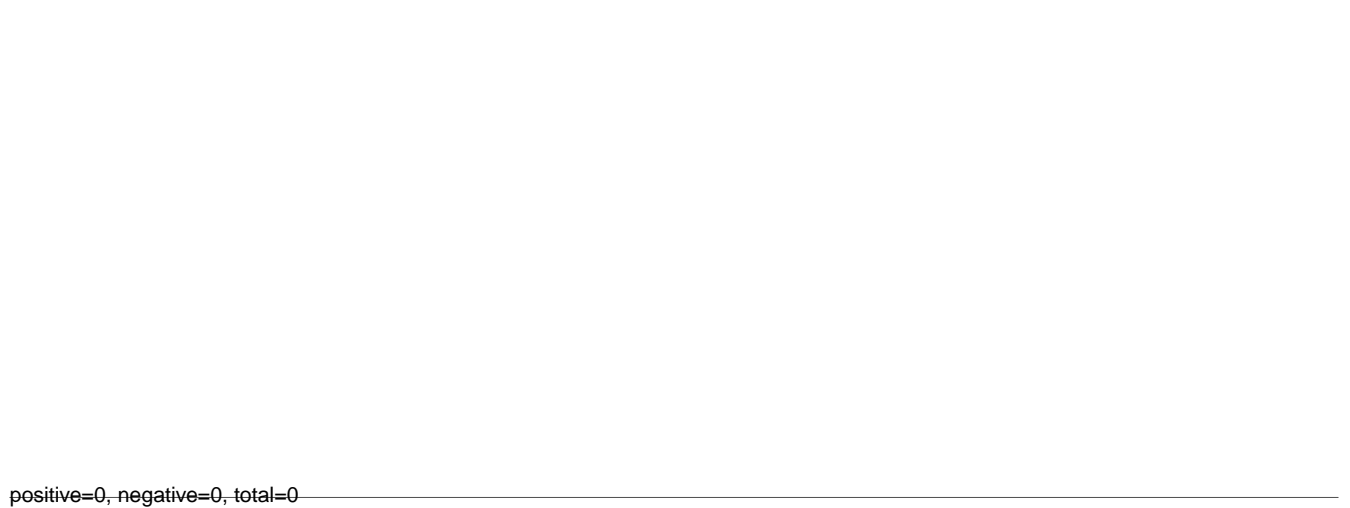
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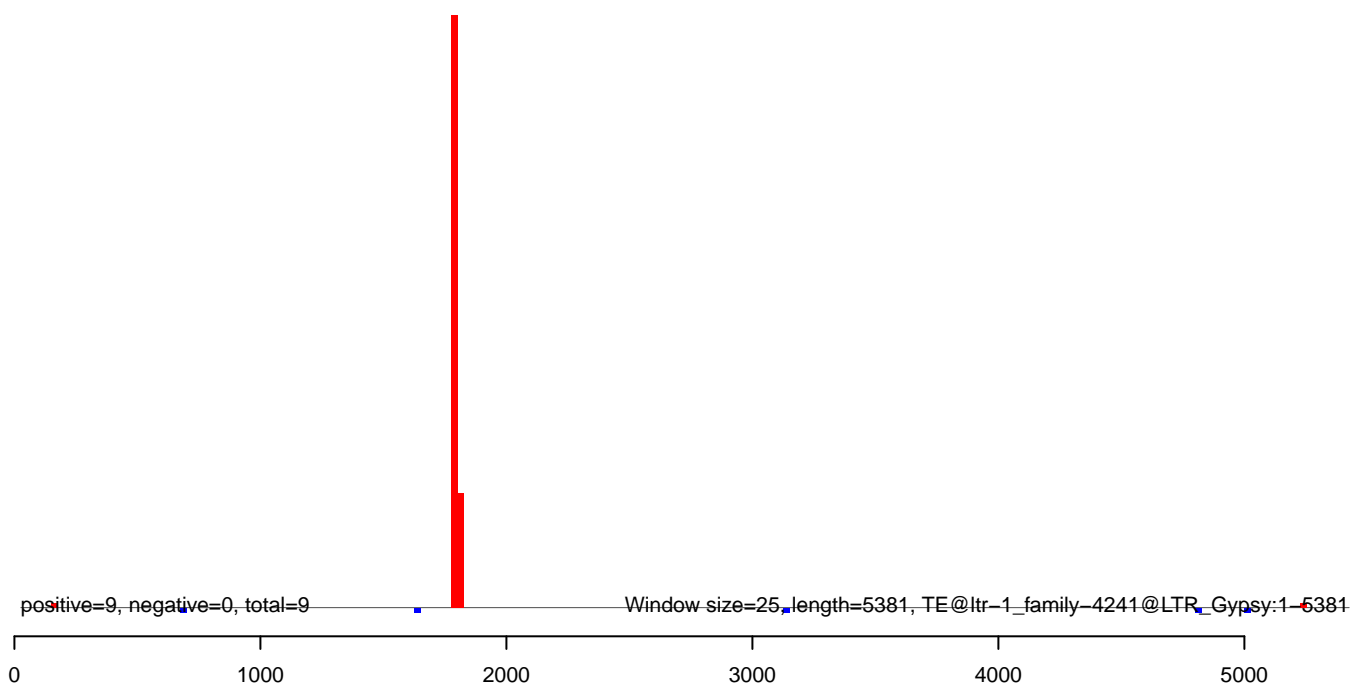
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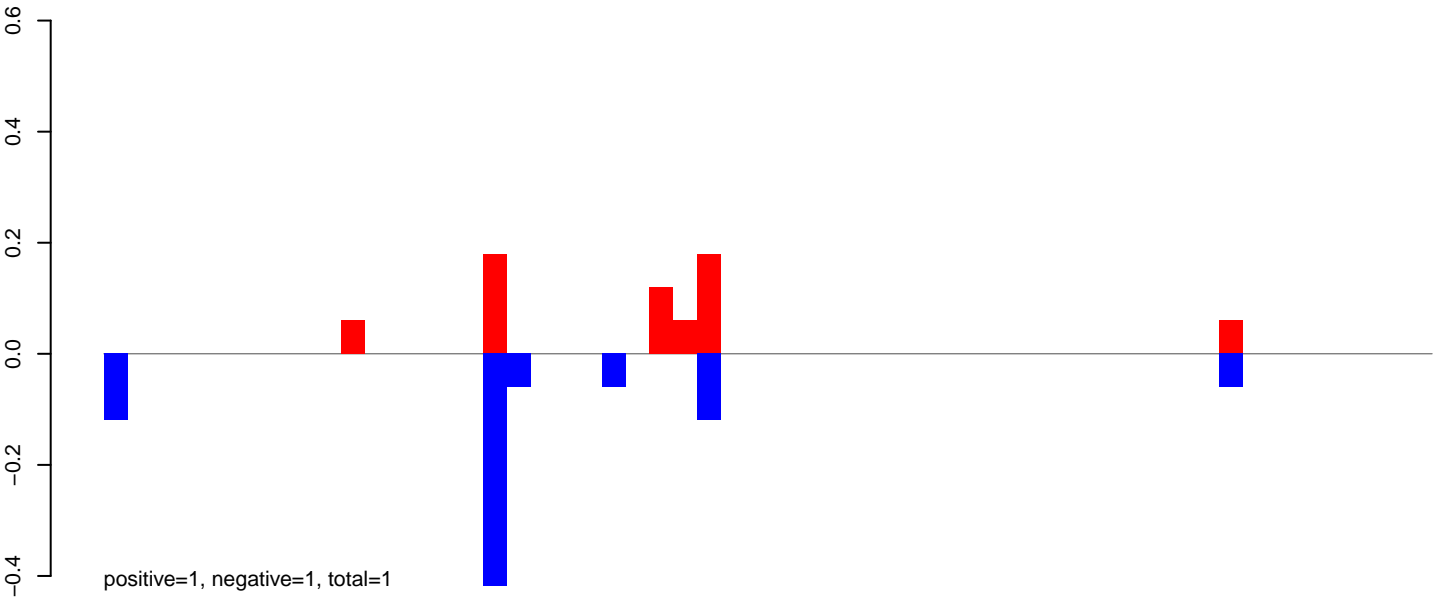
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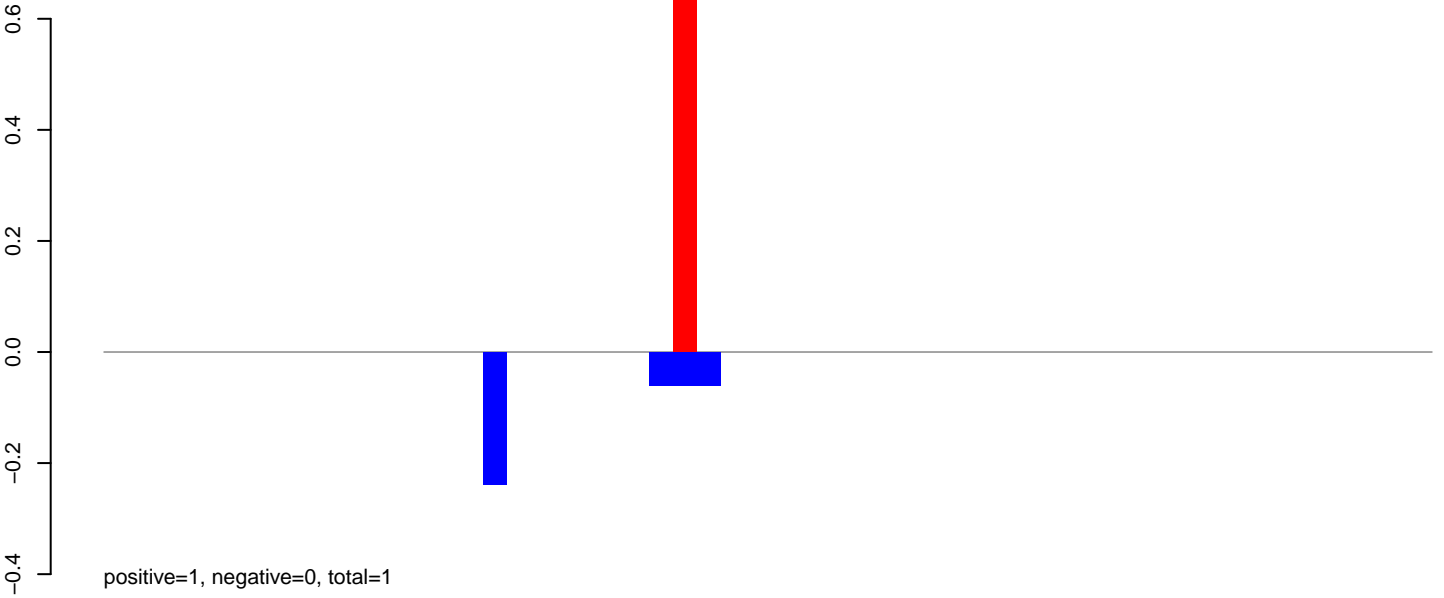
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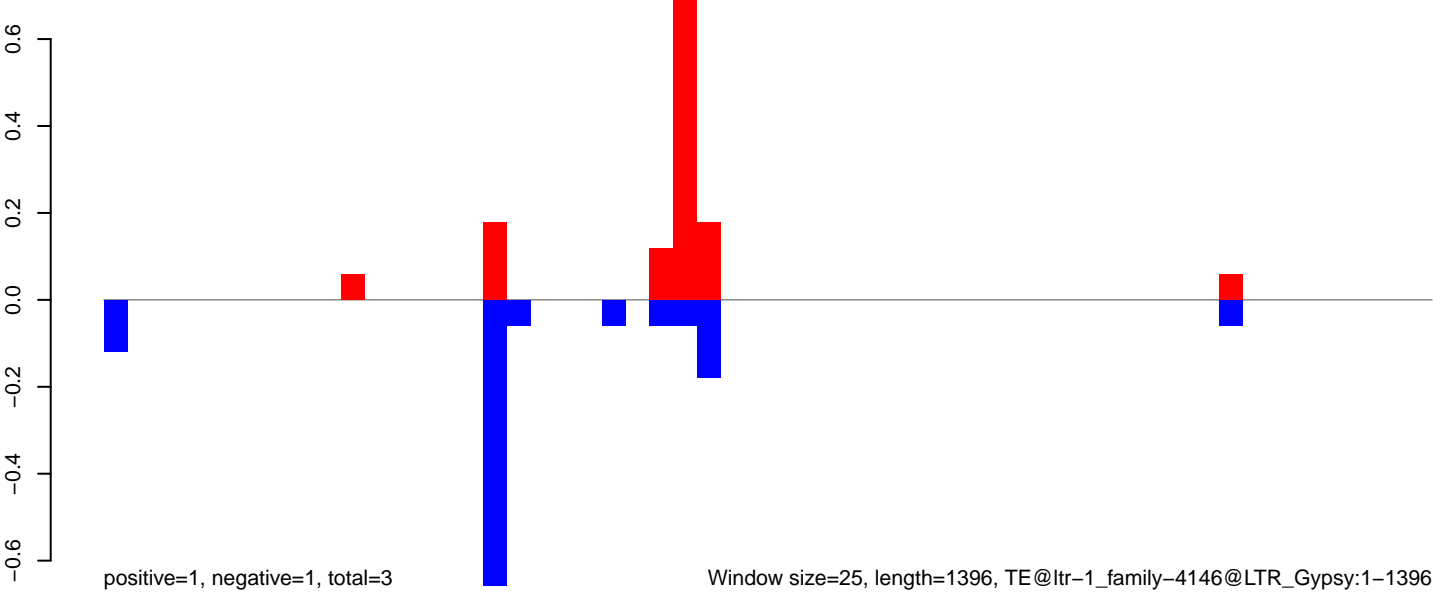
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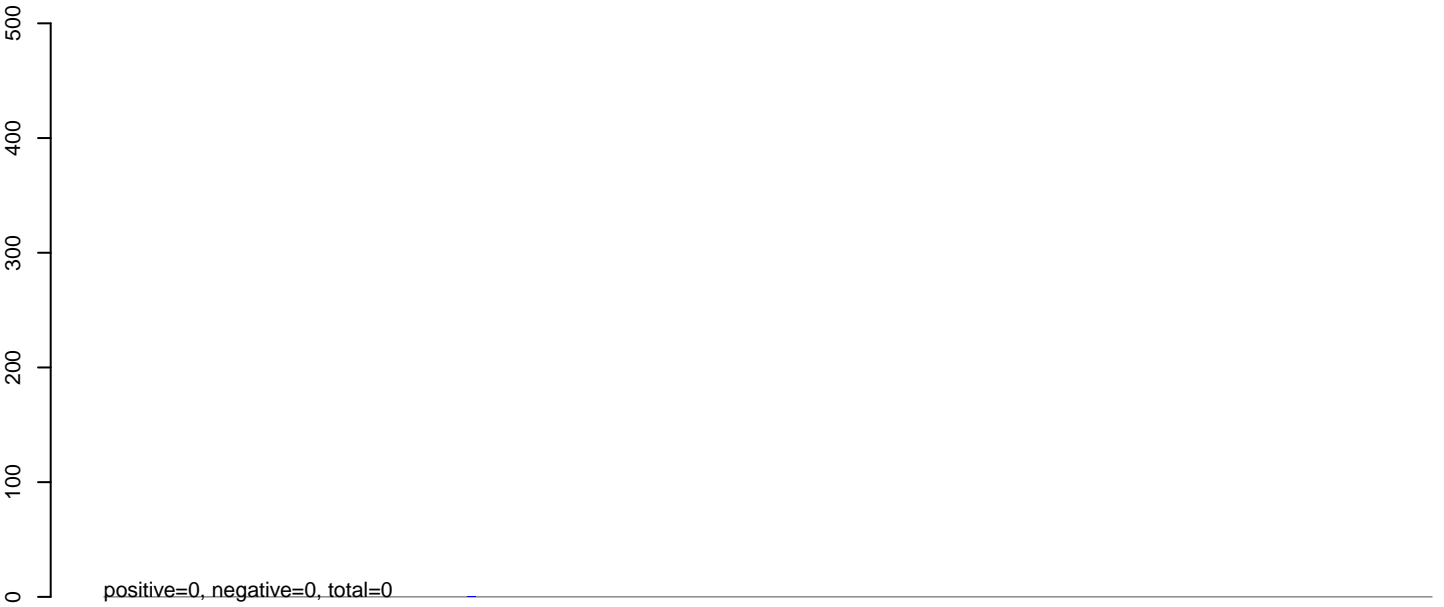
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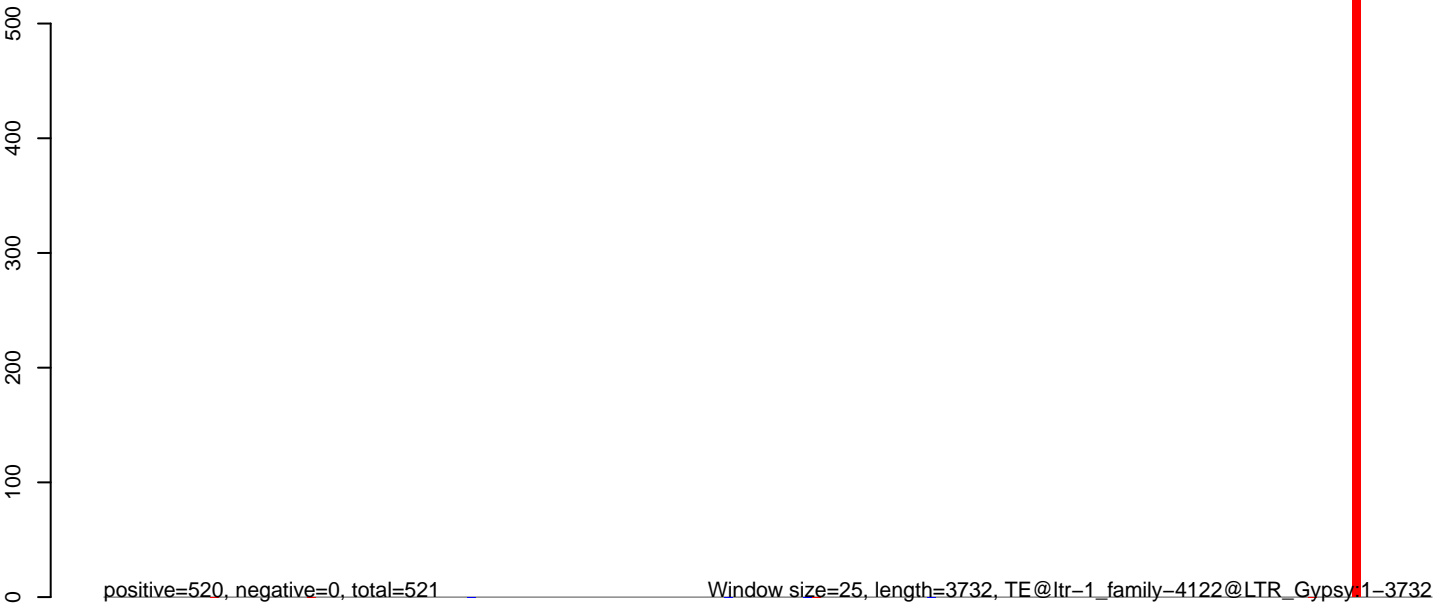
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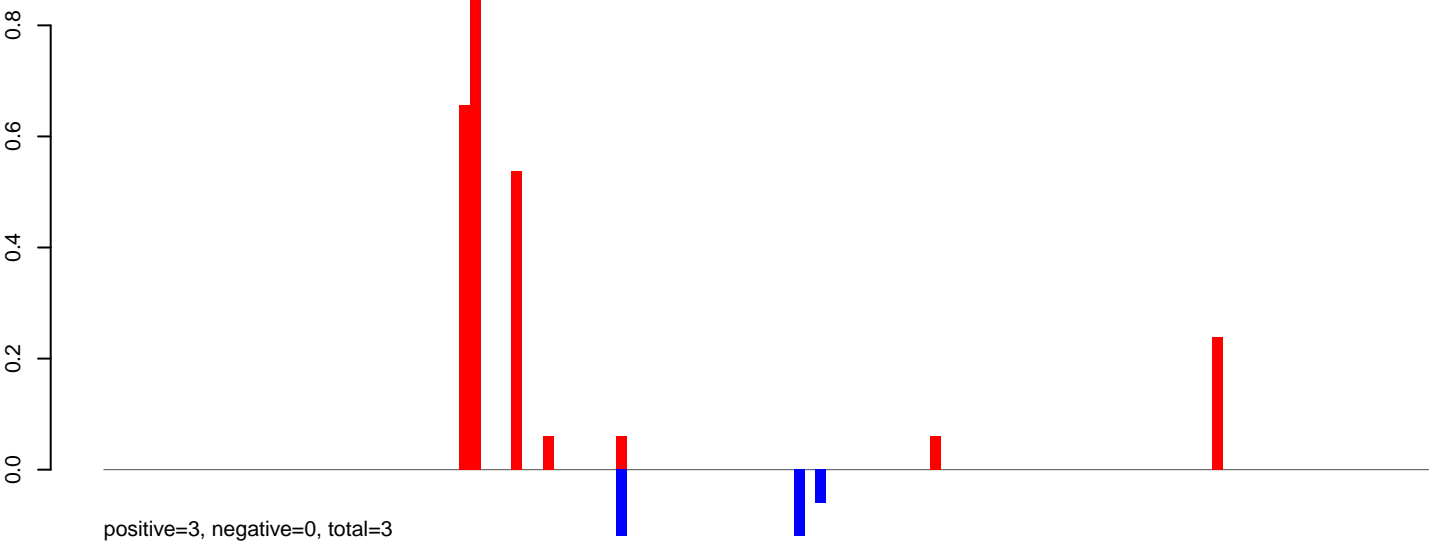
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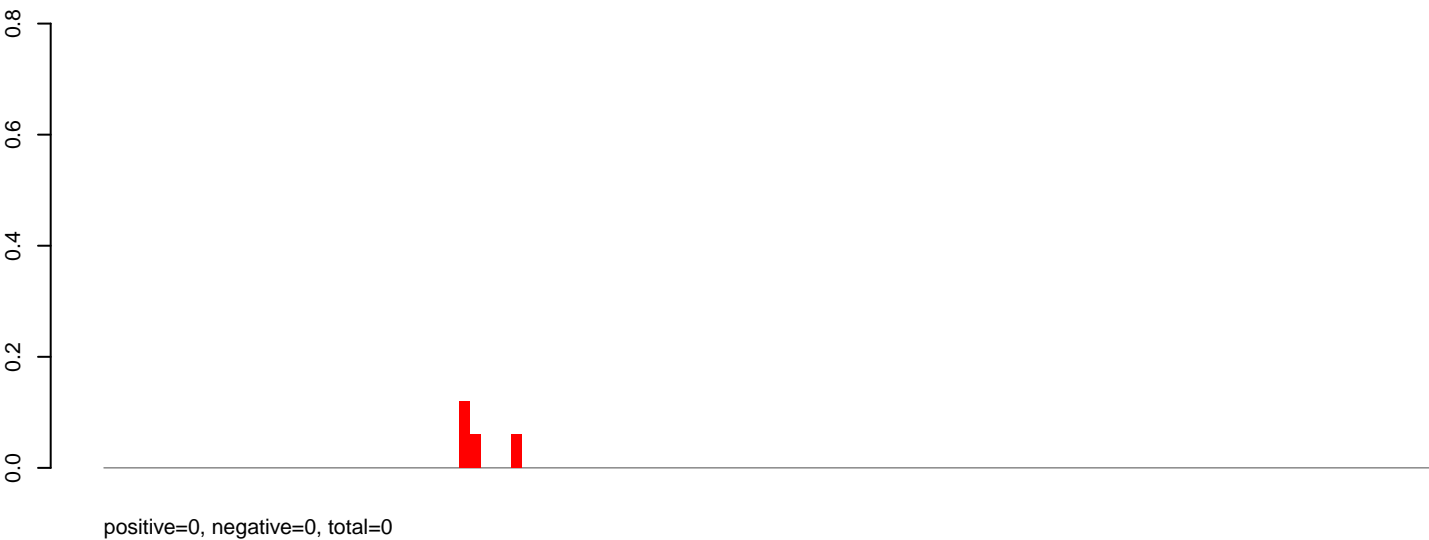
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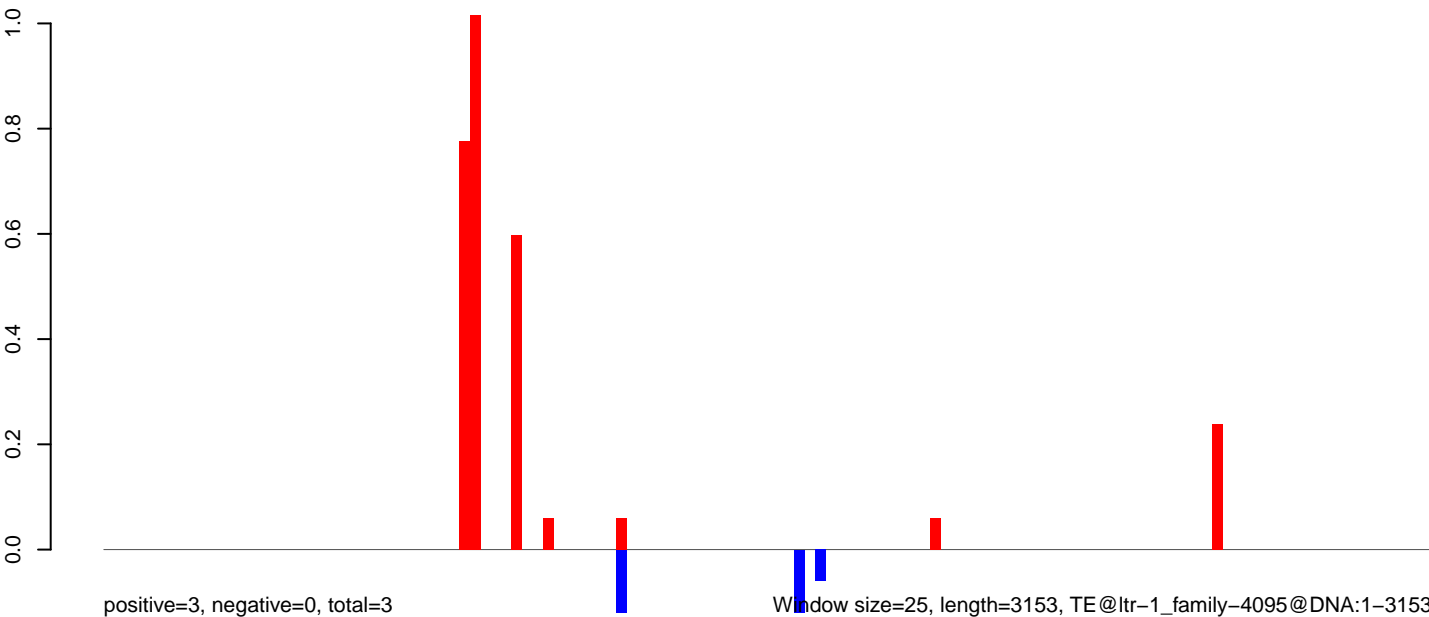
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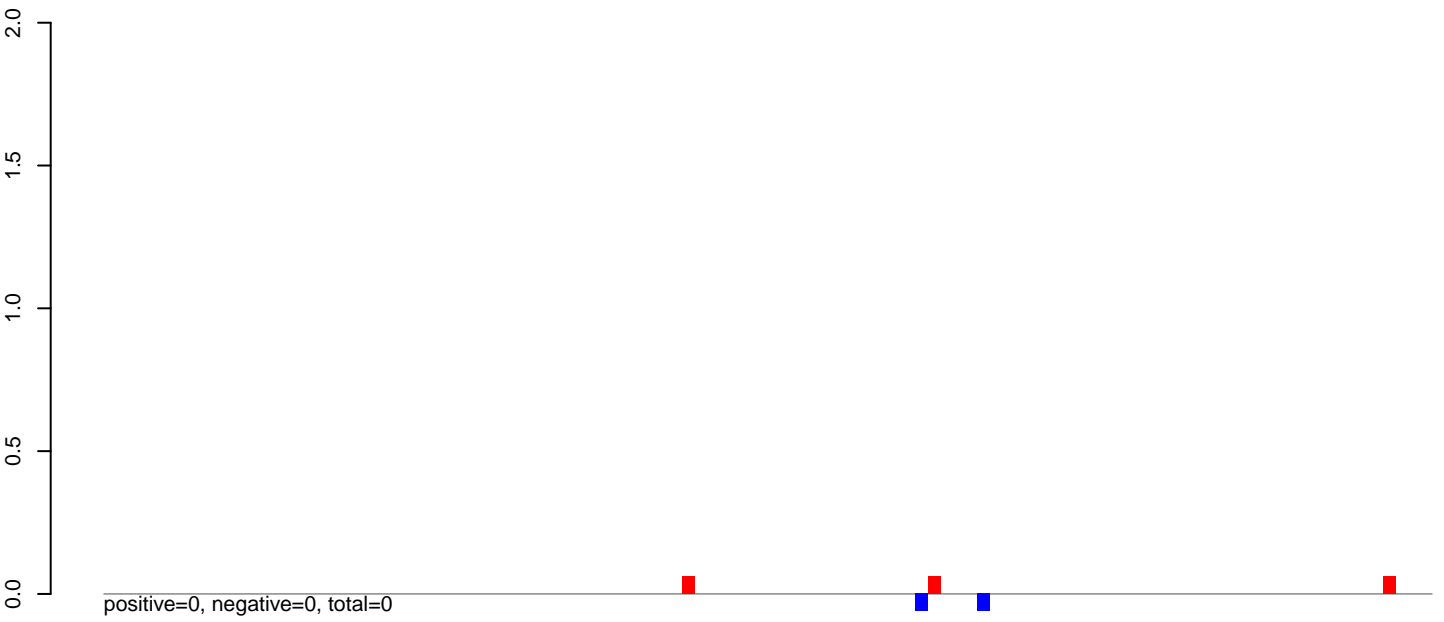


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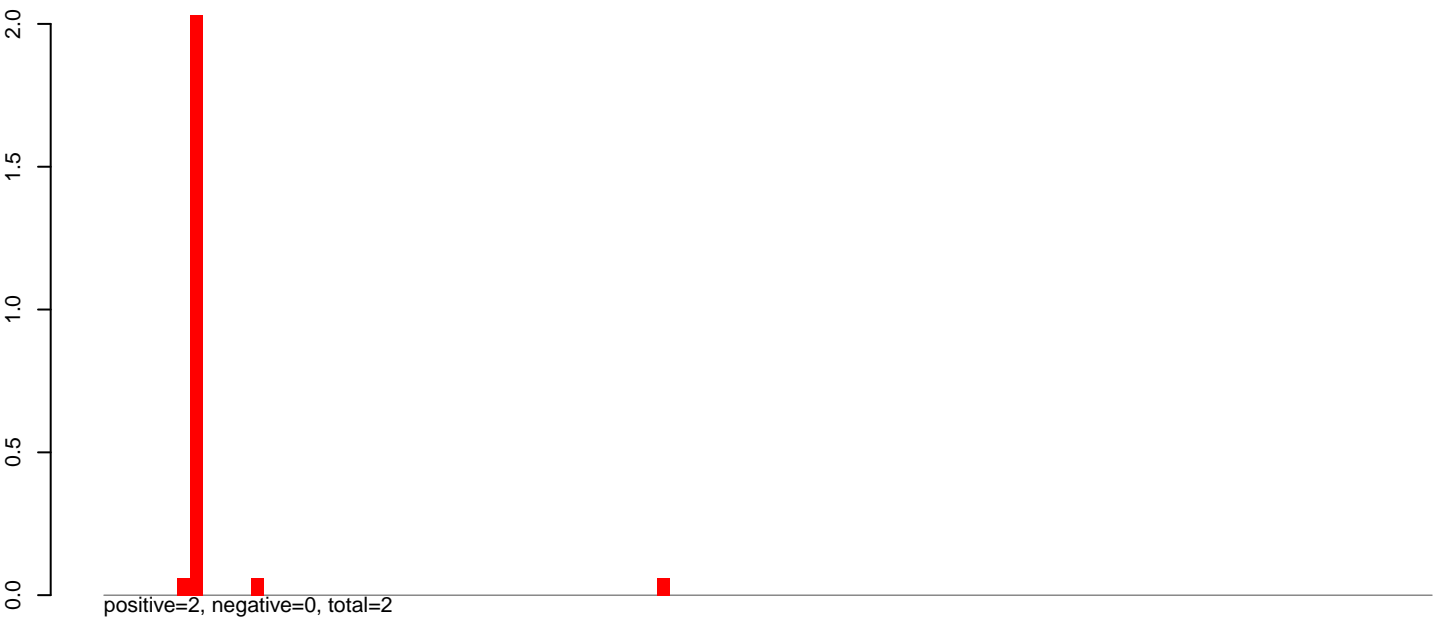


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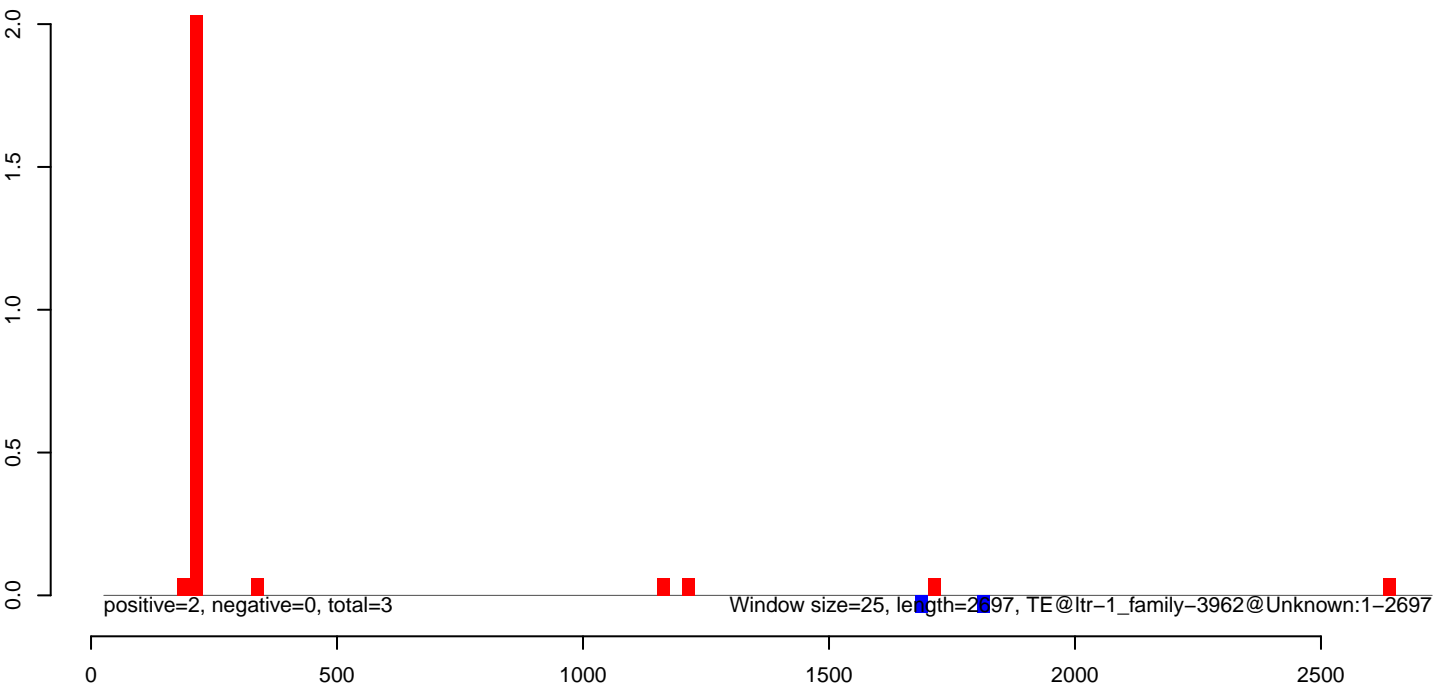
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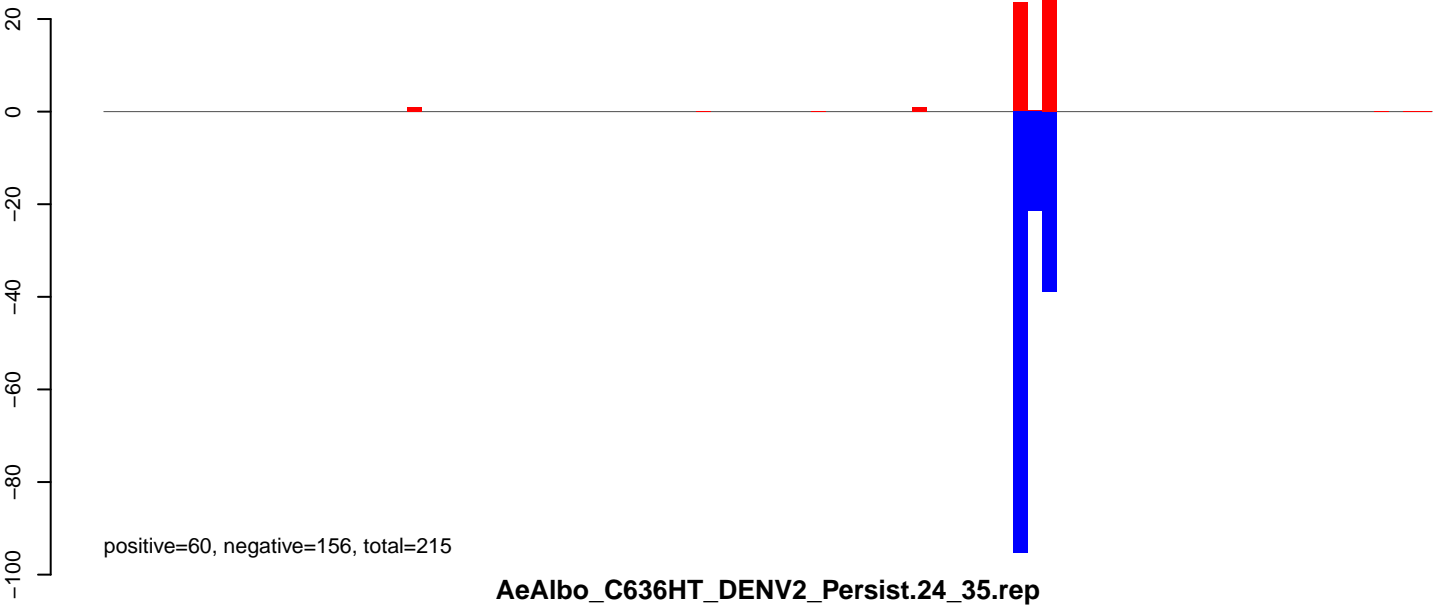
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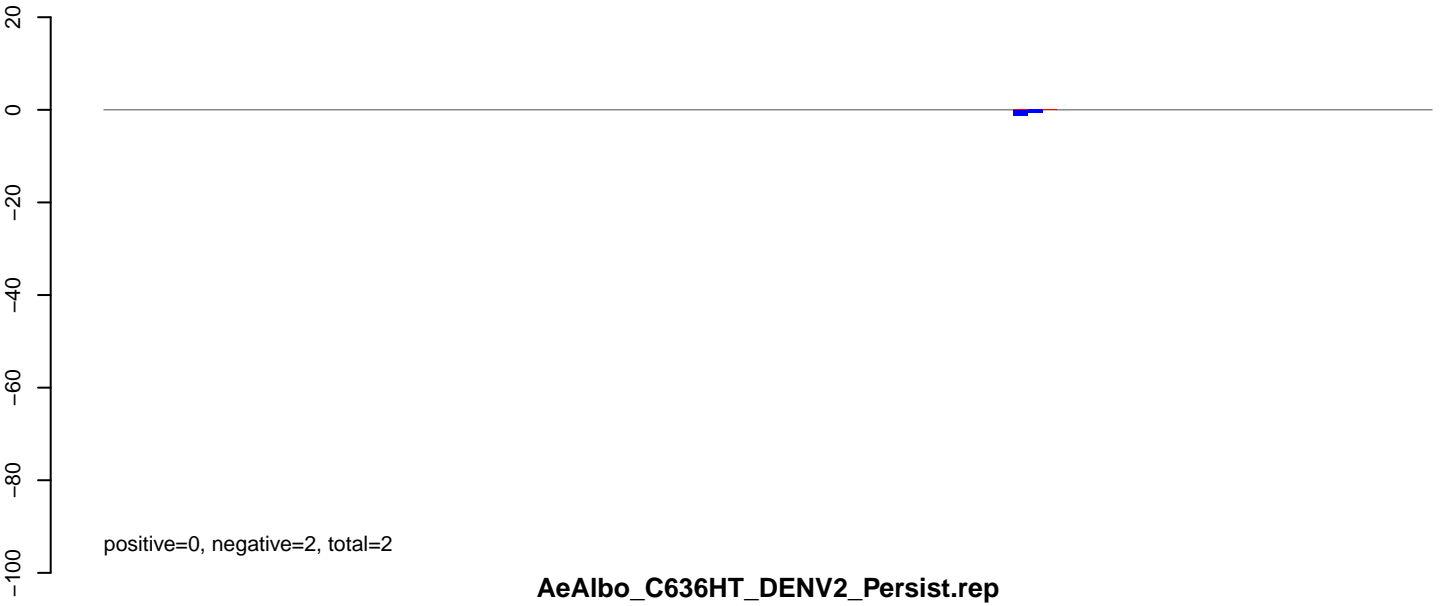
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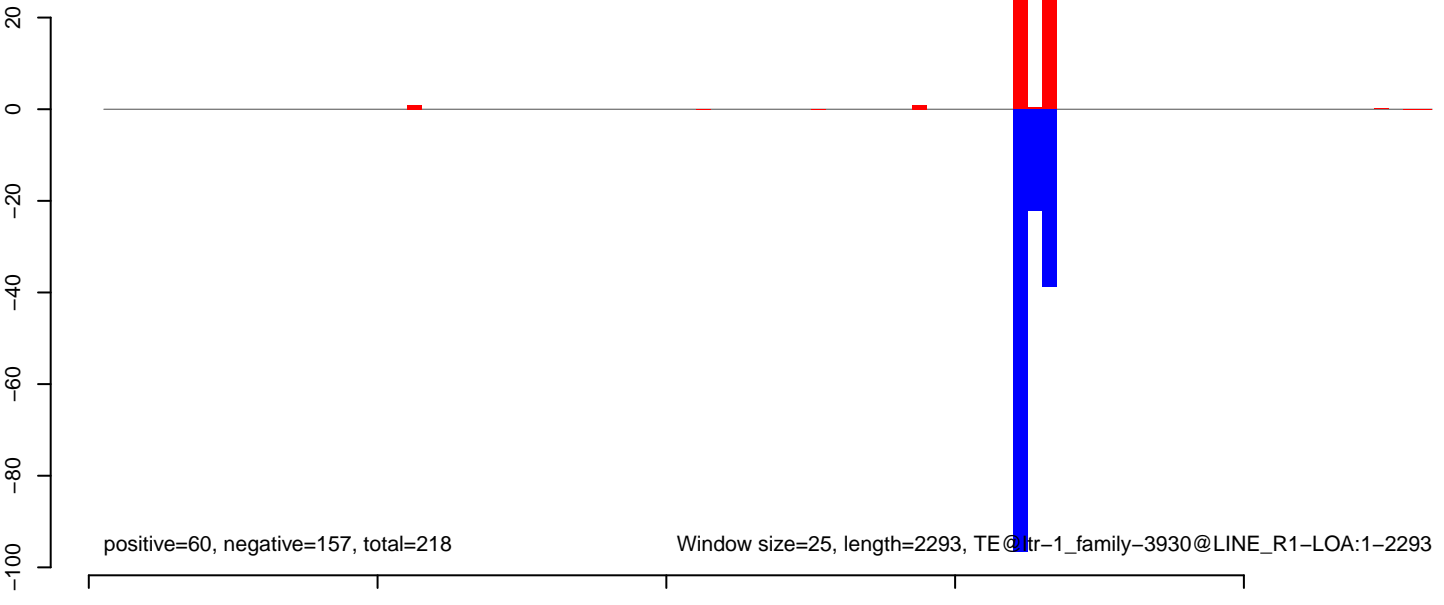
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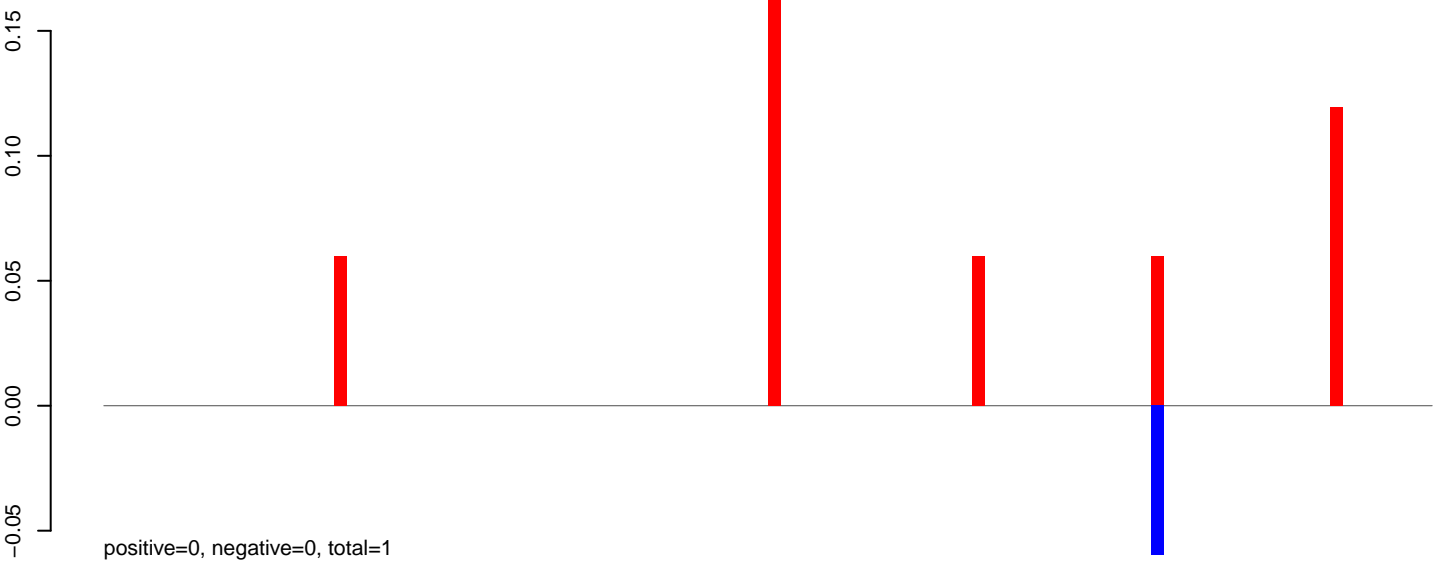
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



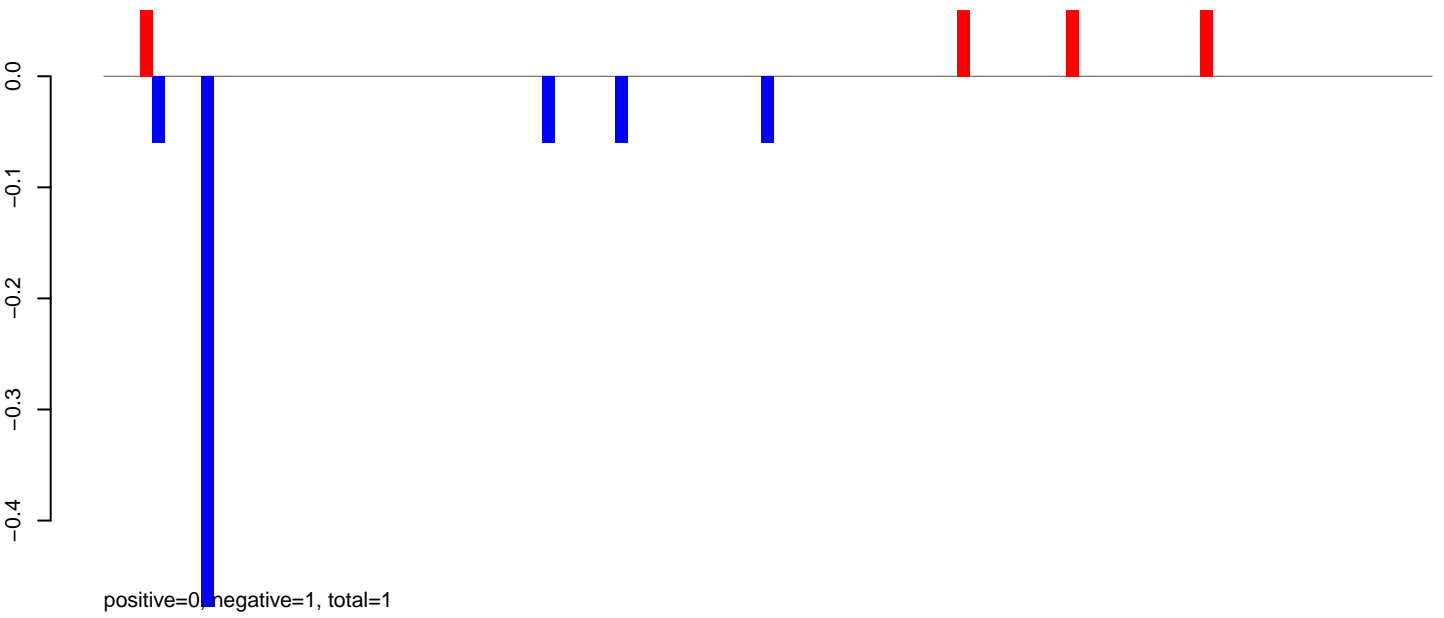
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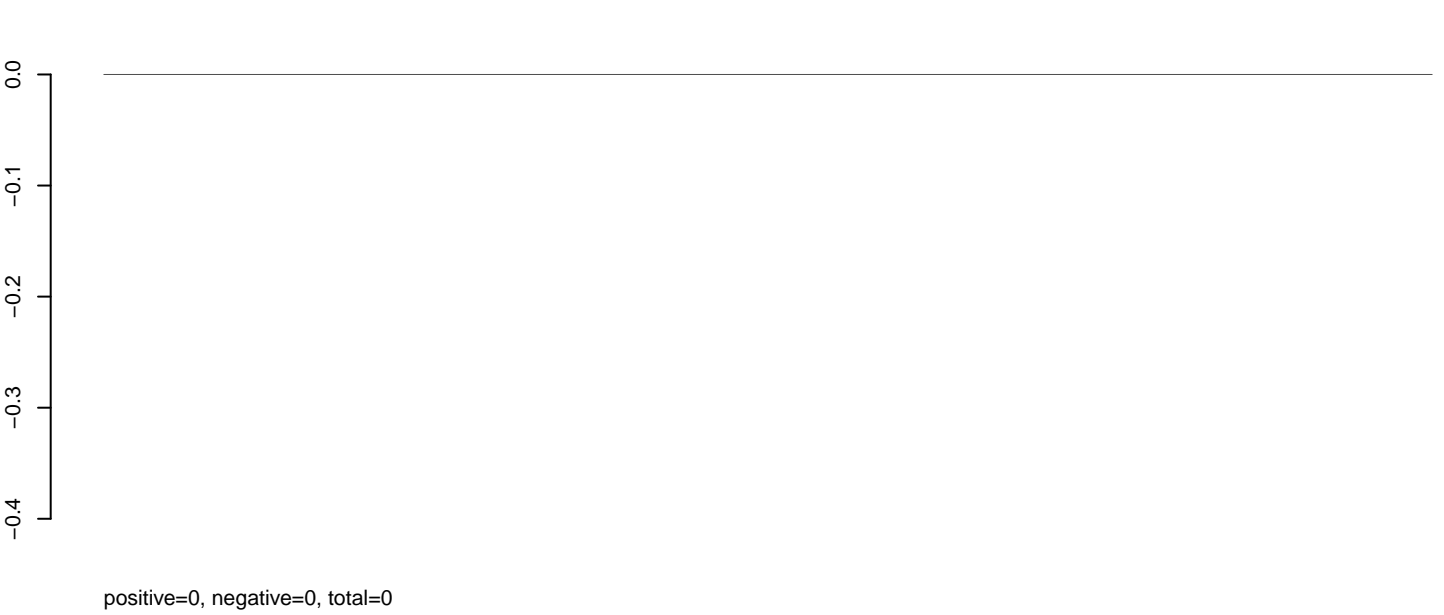
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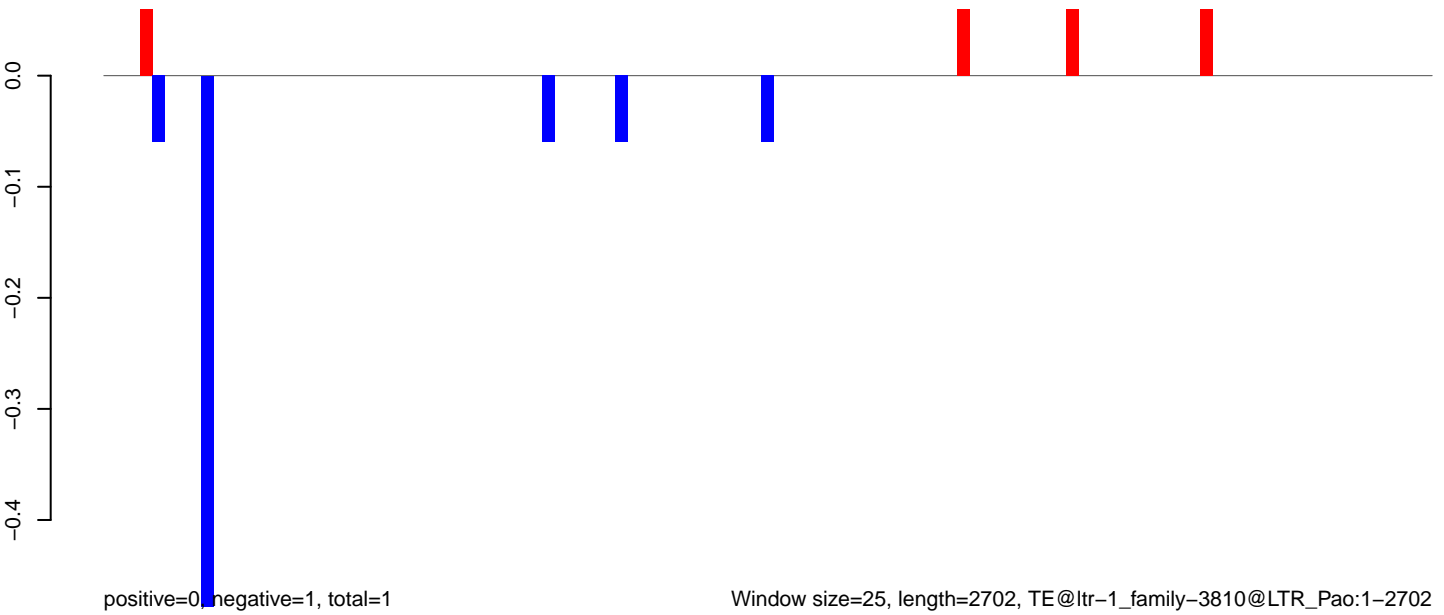
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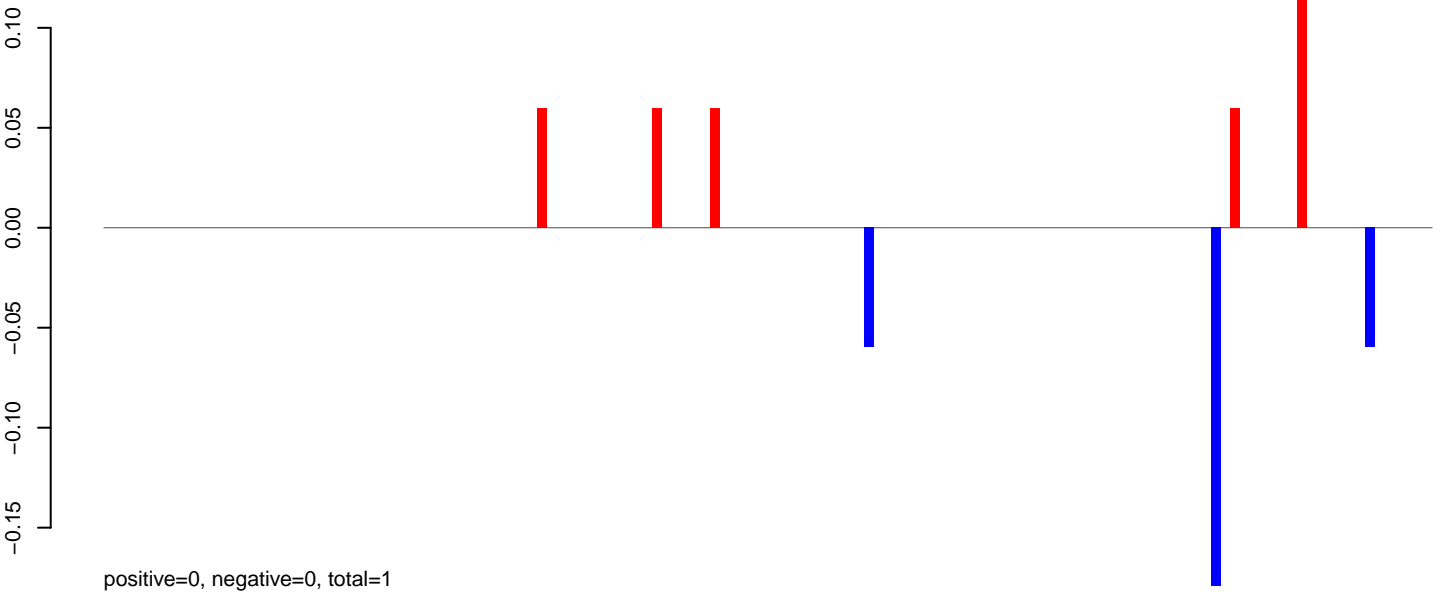


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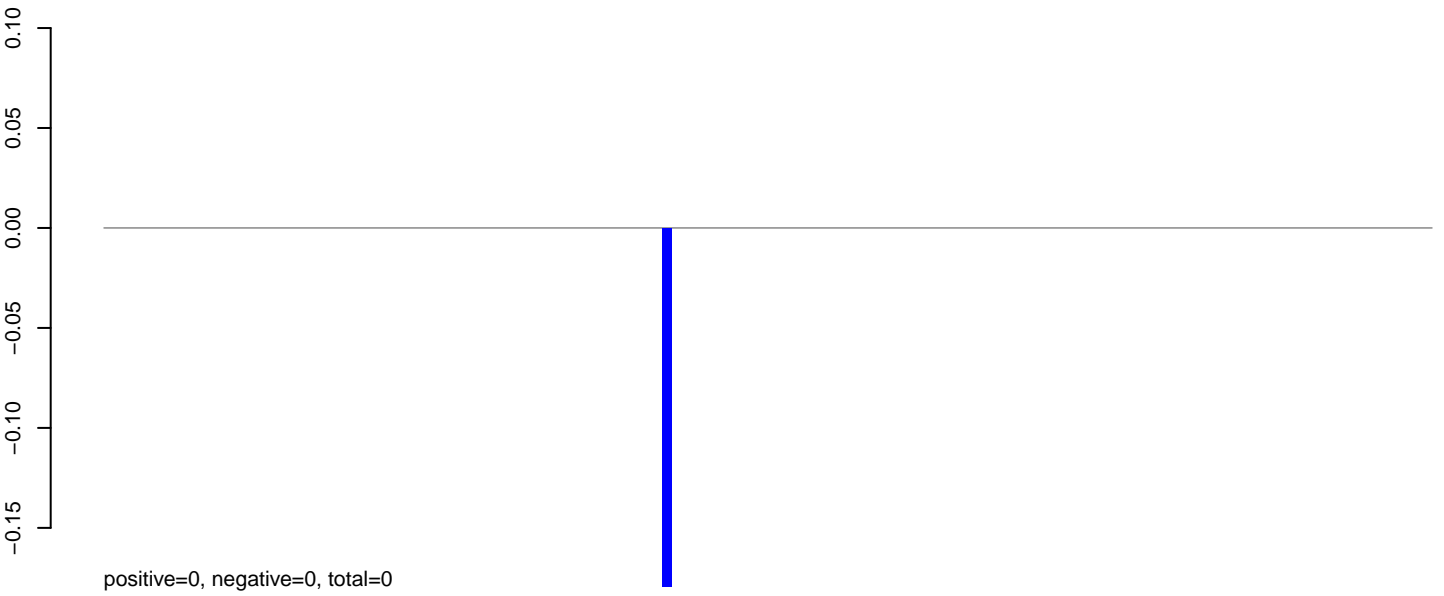


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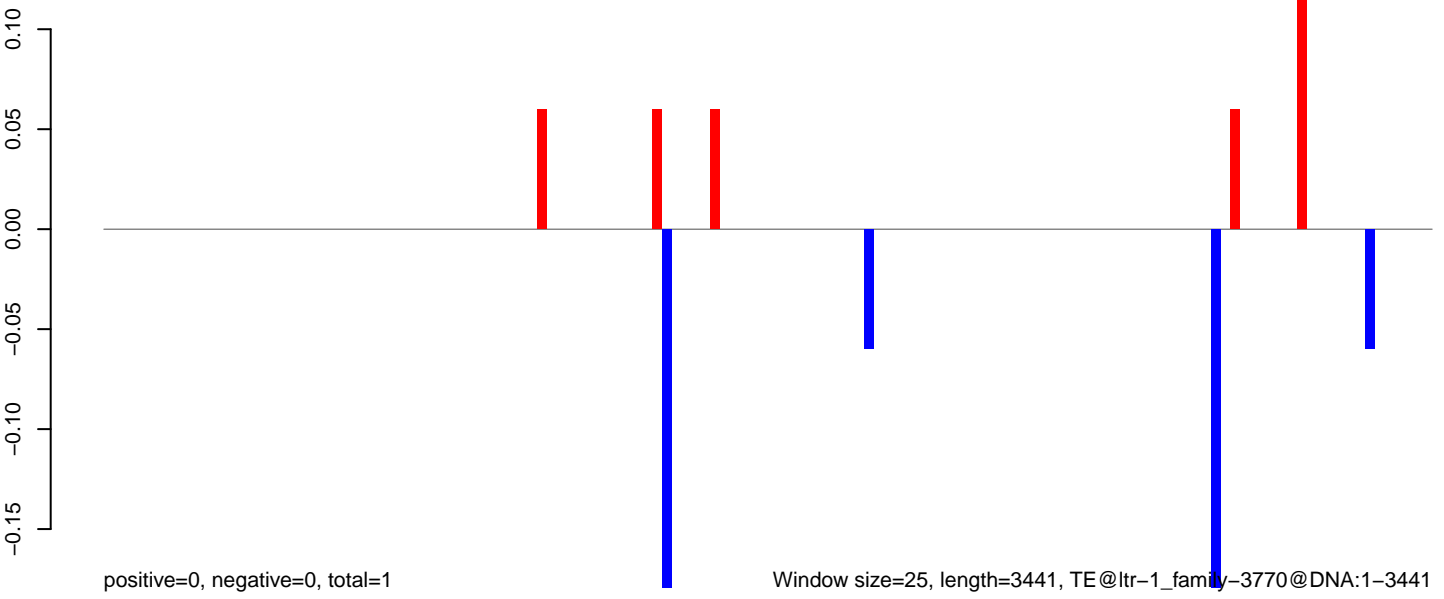
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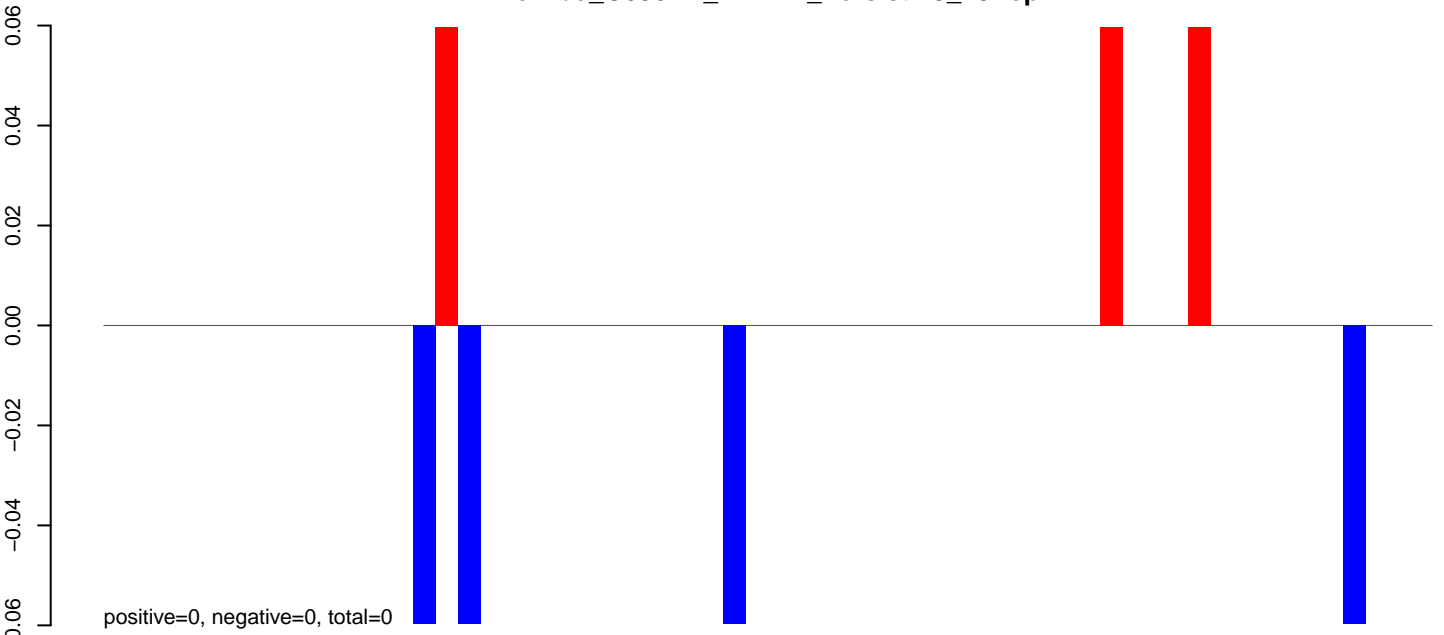
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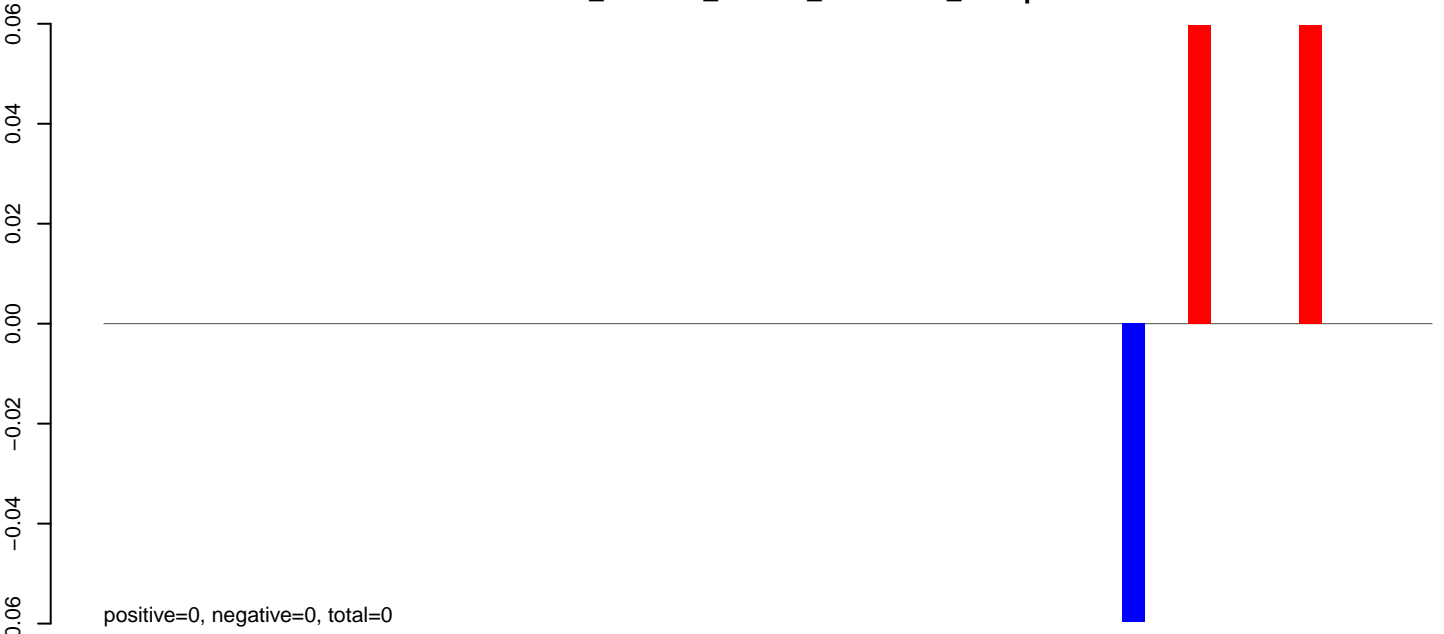
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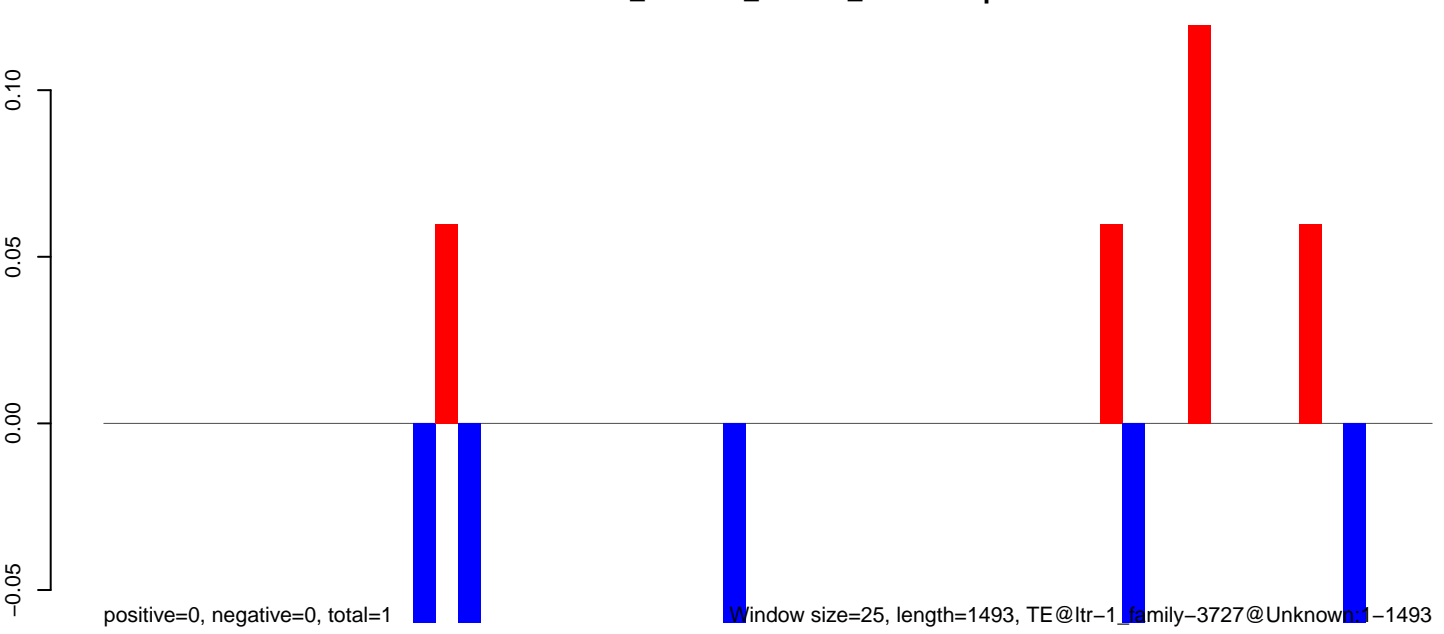
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



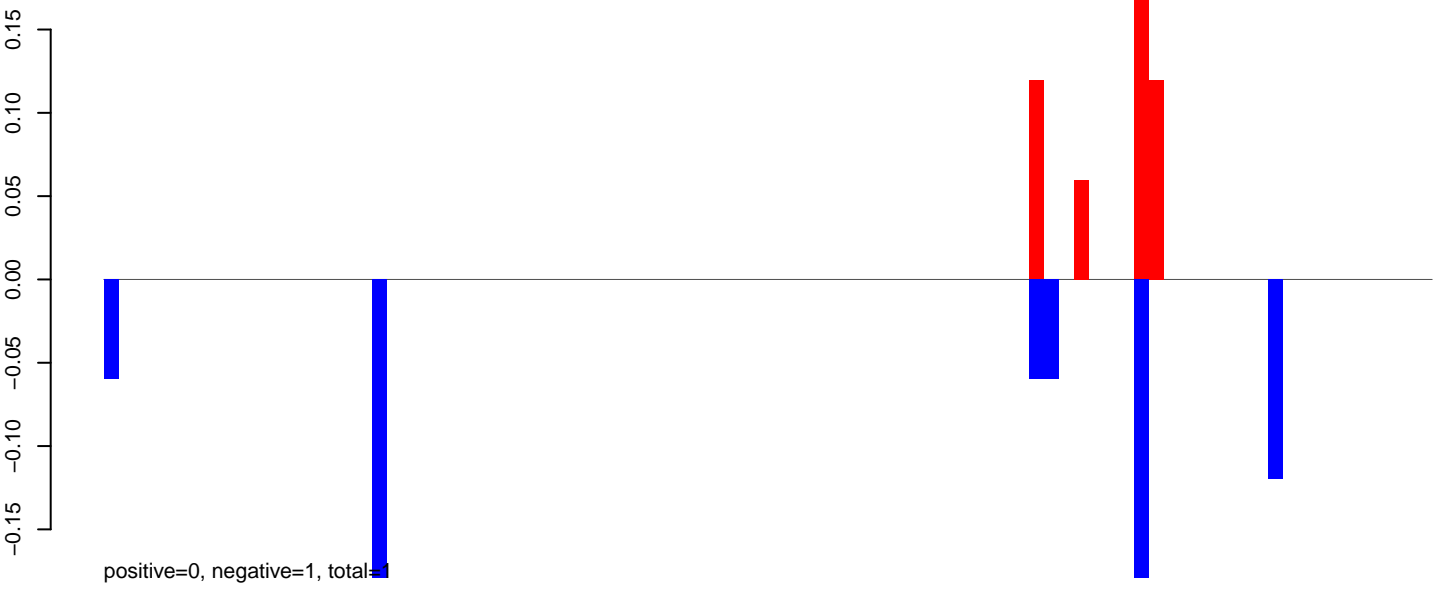
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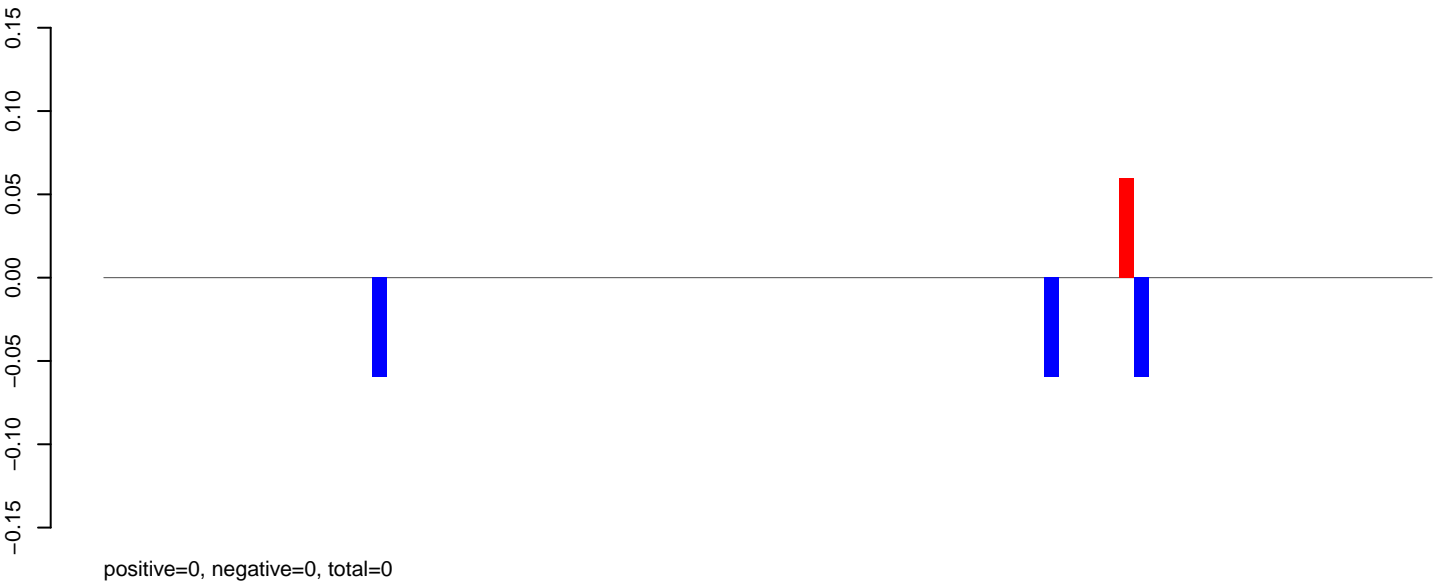
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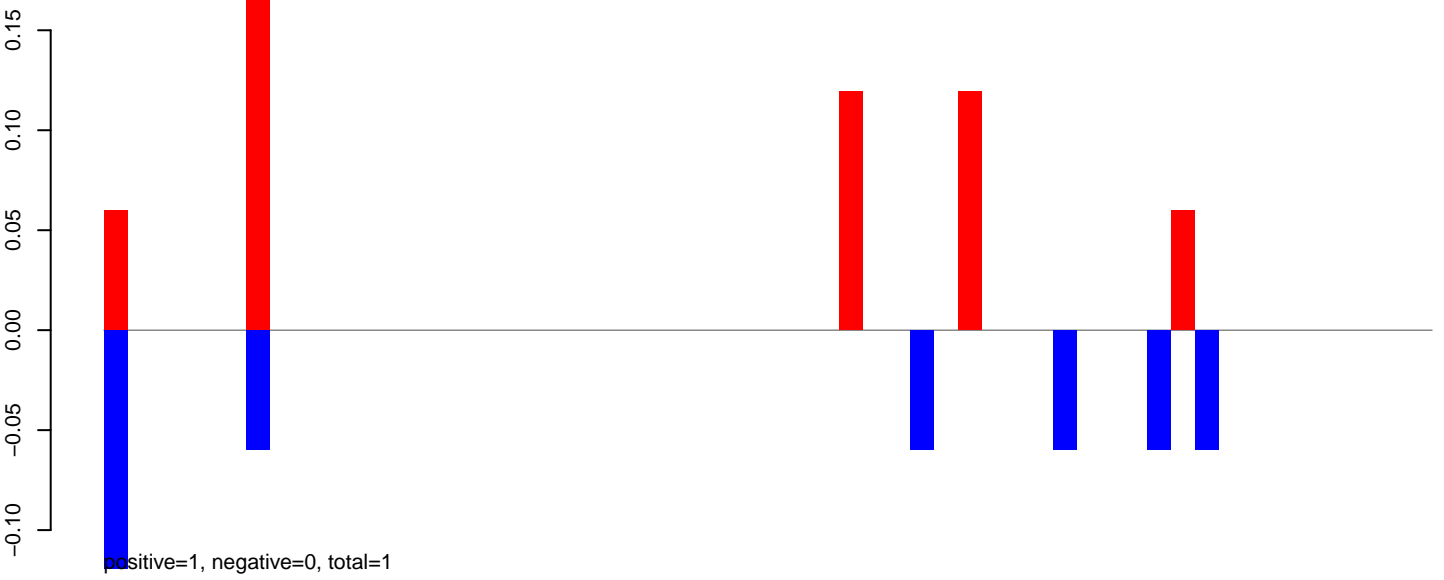
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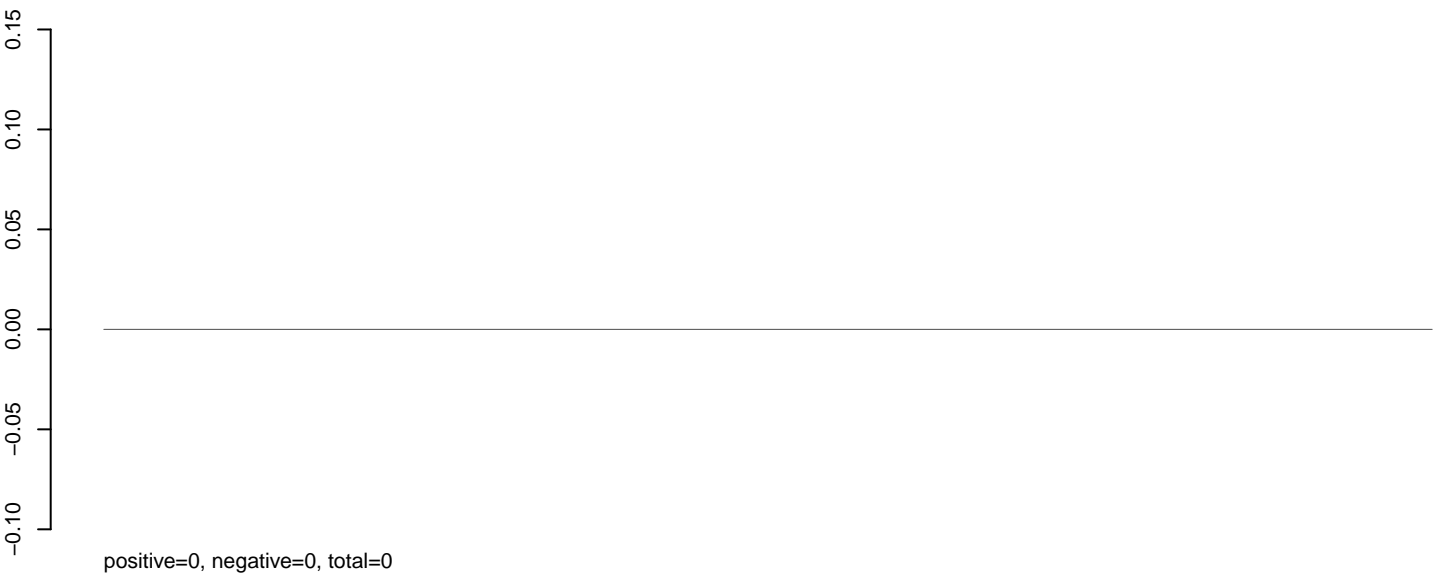
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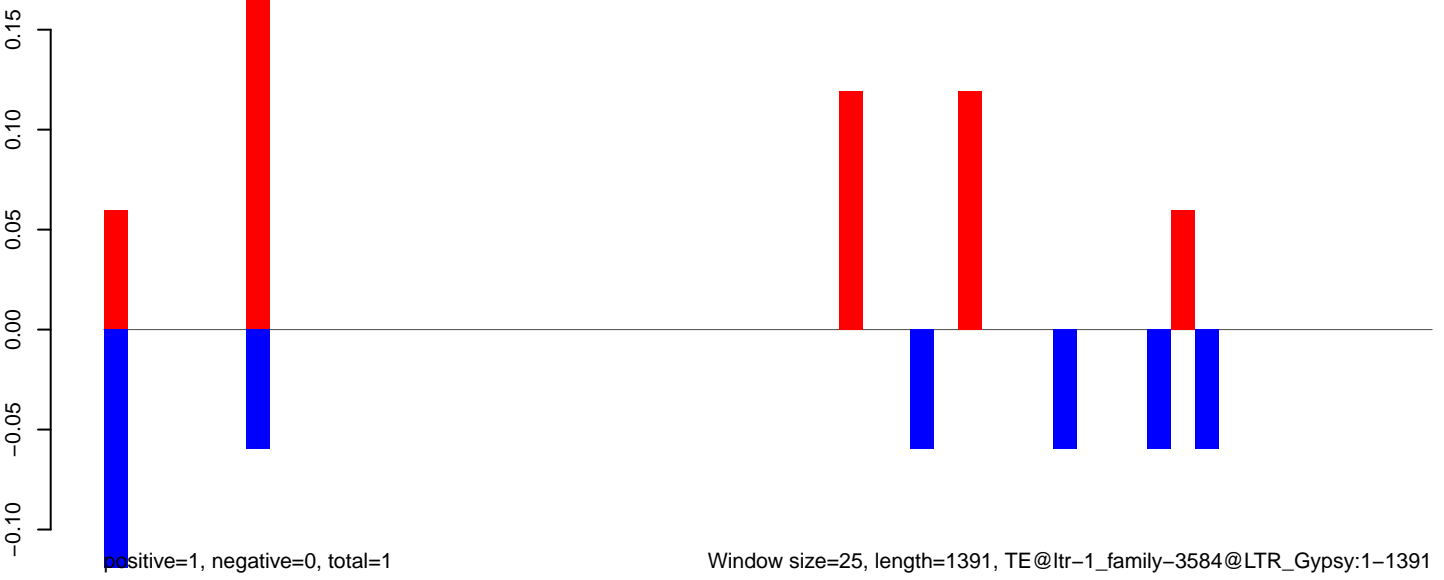
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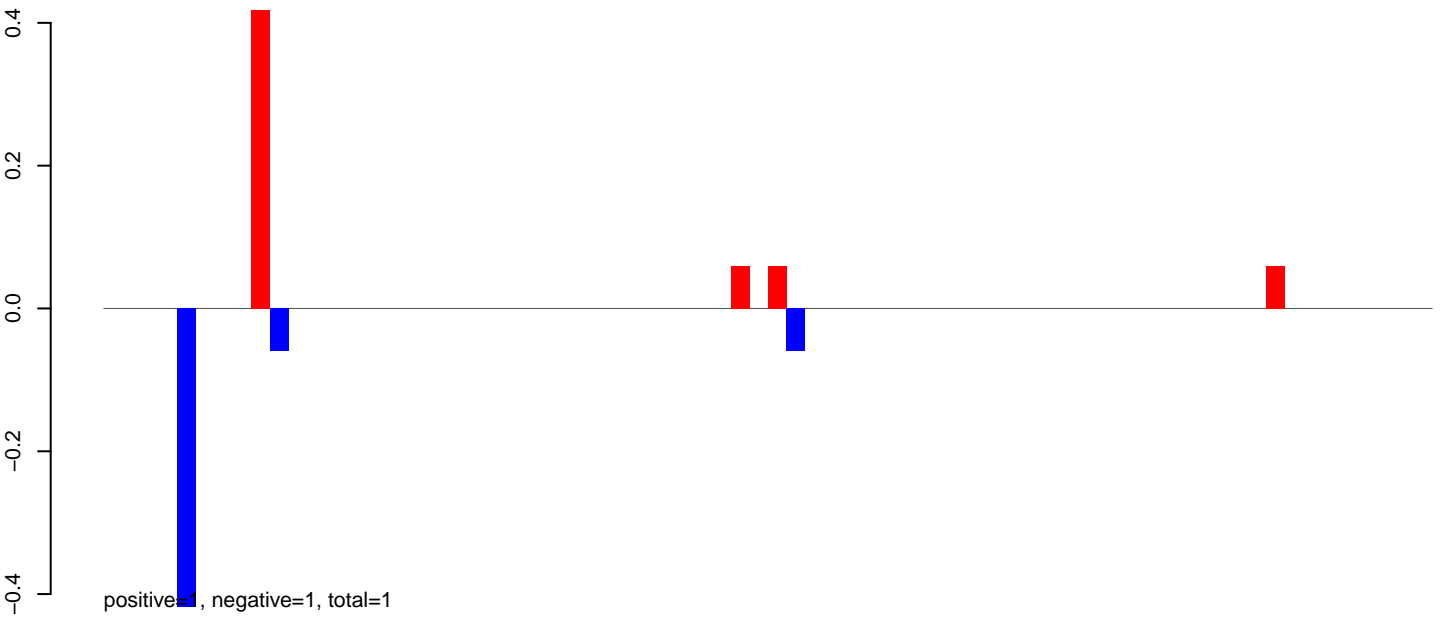
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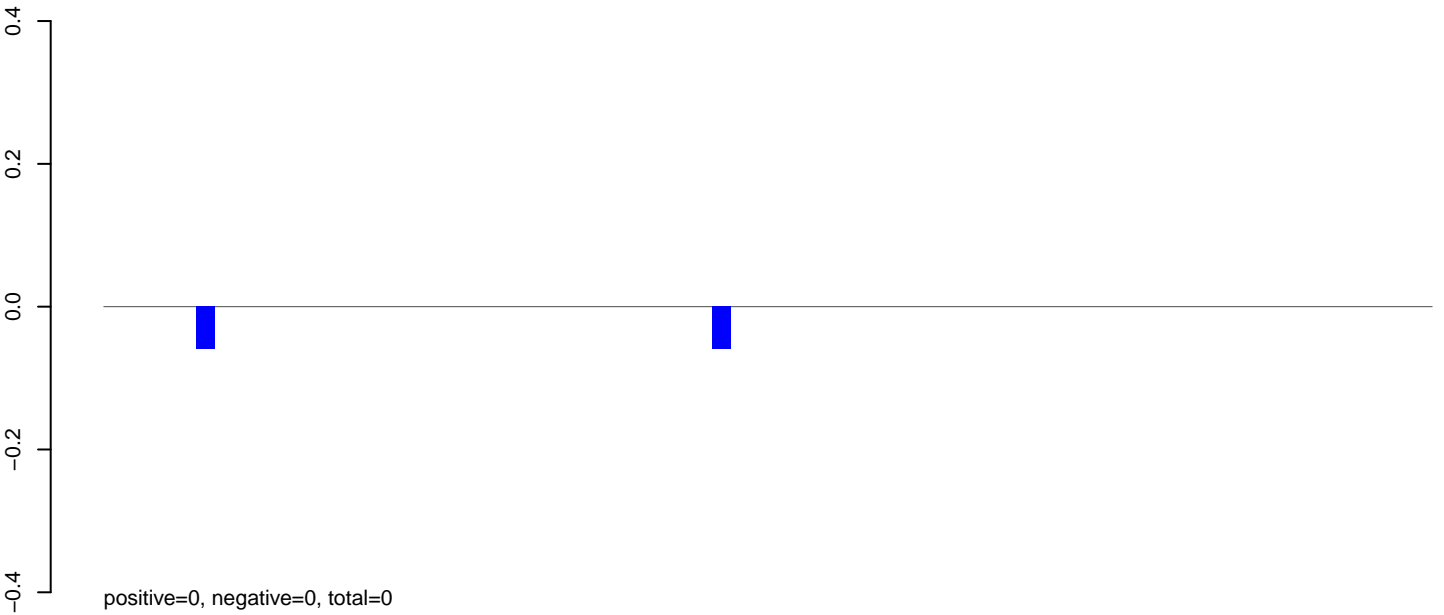
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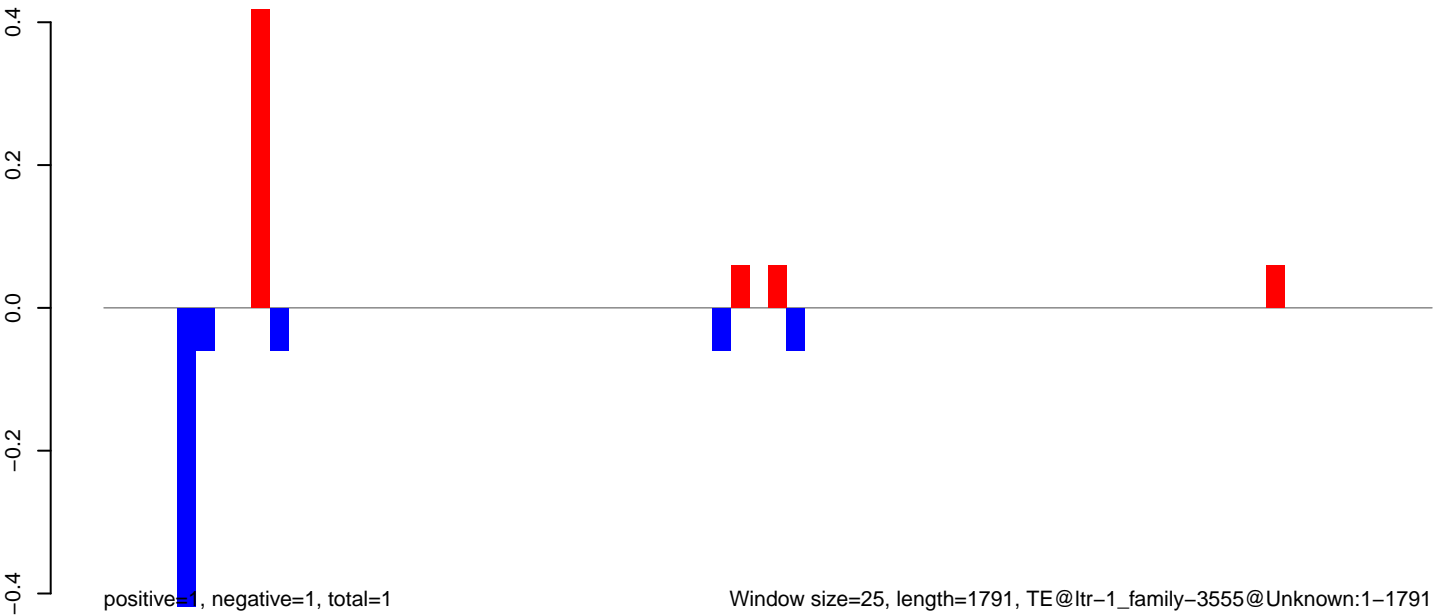
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



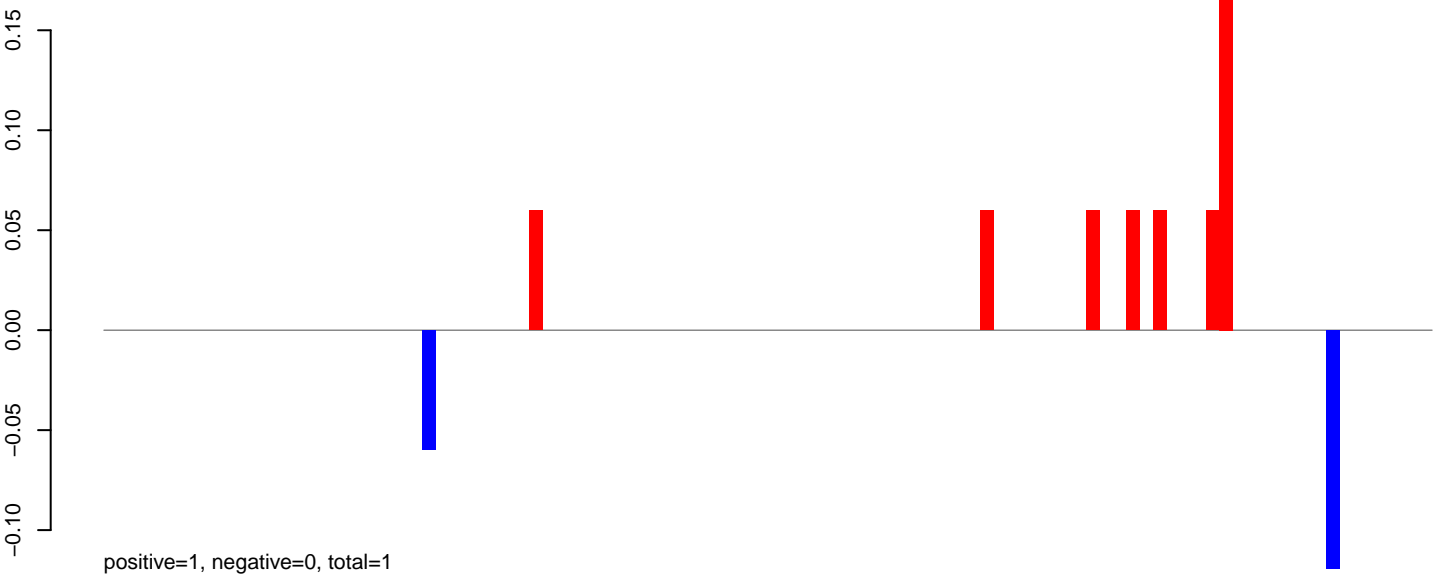
AeAlbo_C636HT_DENV2_Persist.rep



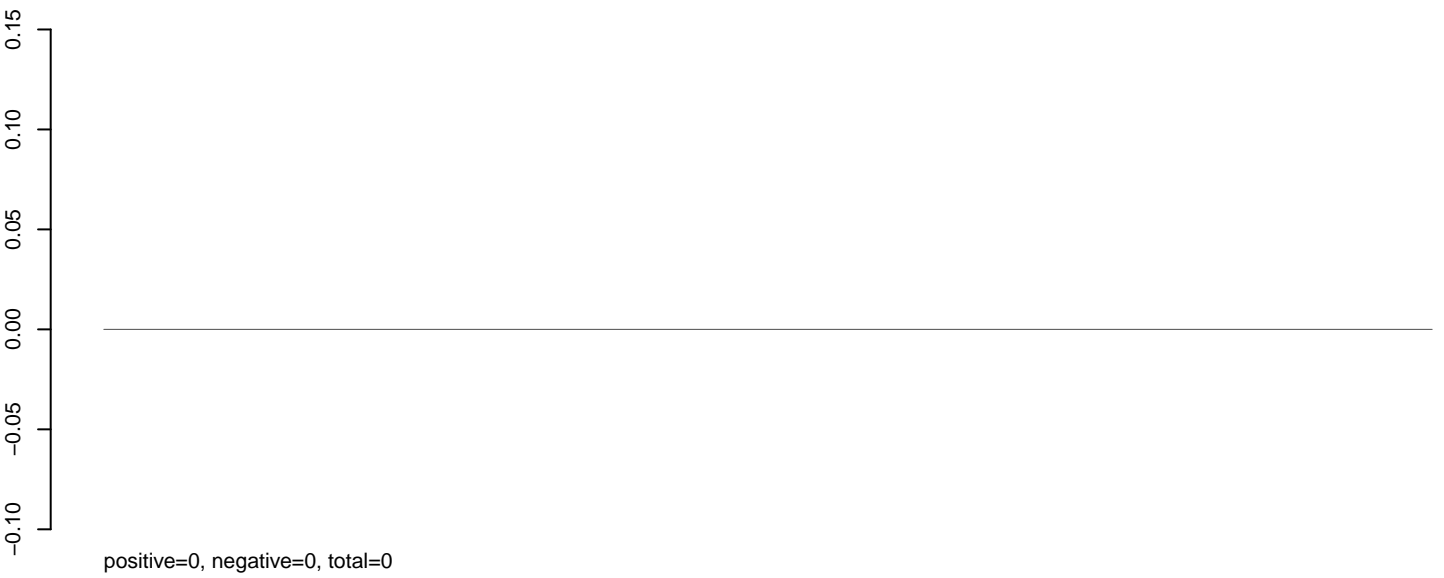
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0 500 1000 1500

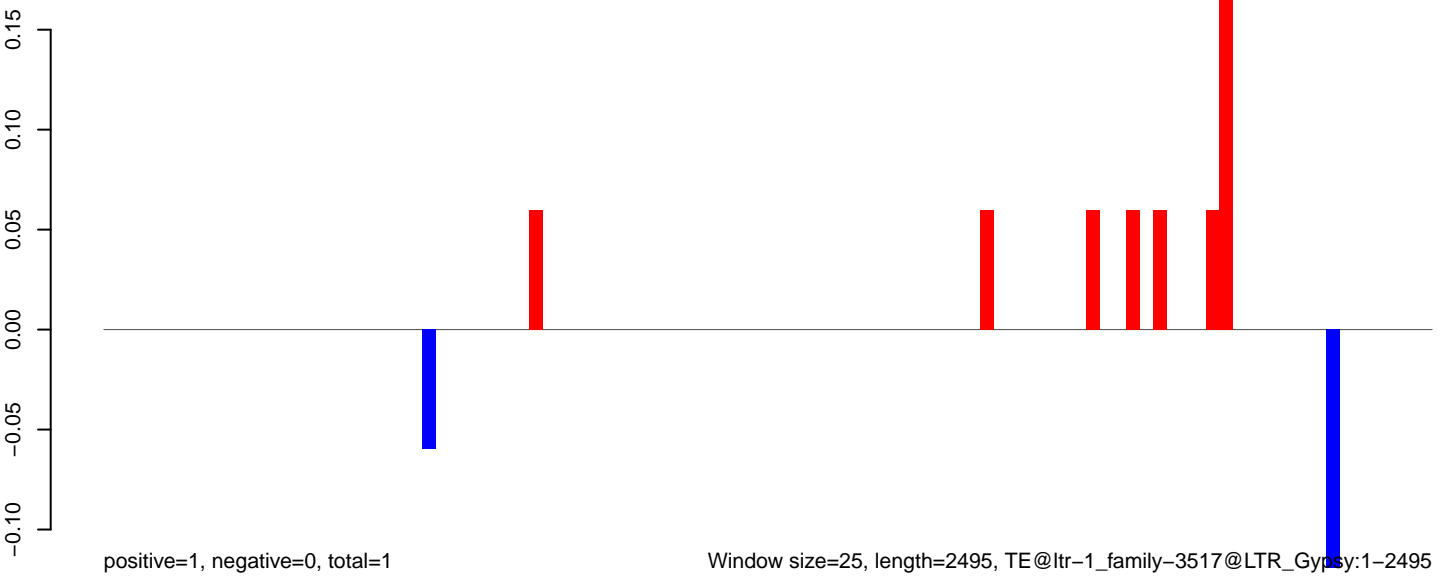
AeAlbo_C636HT_DENV2_Persist.18_23.rep



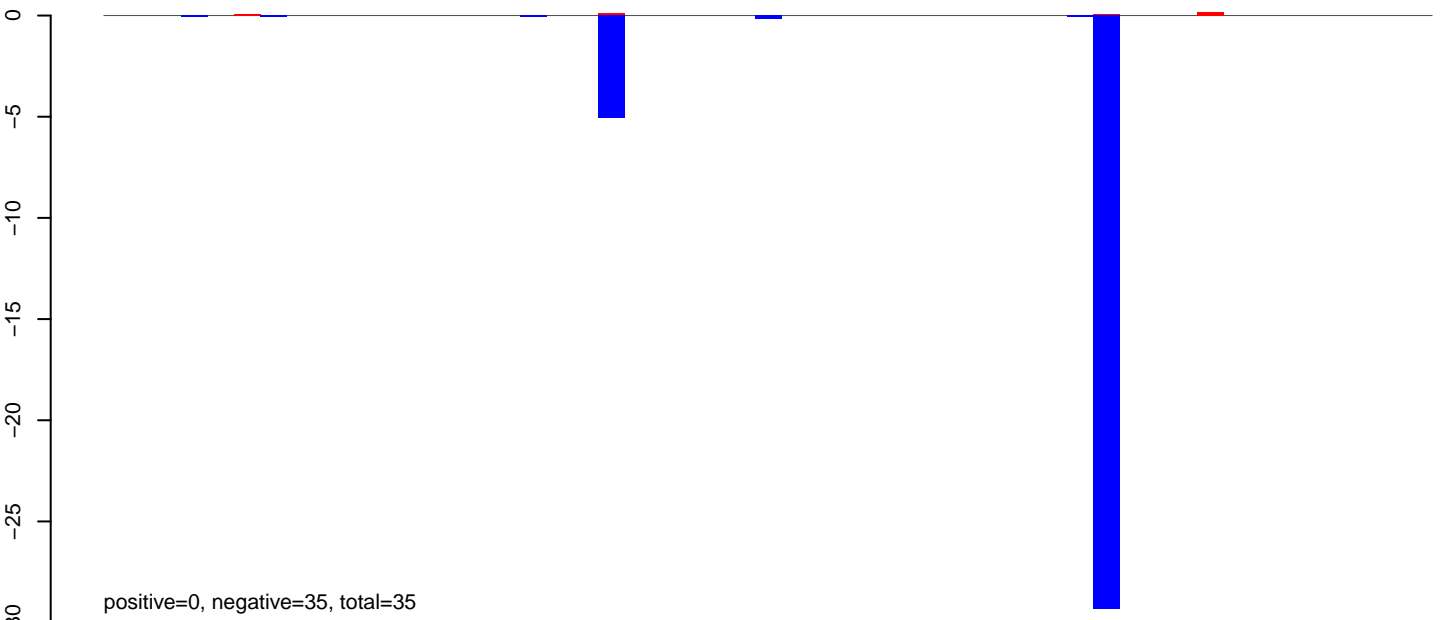
AeAlbo_C636HT_DENV2_Persist.24_35.rep



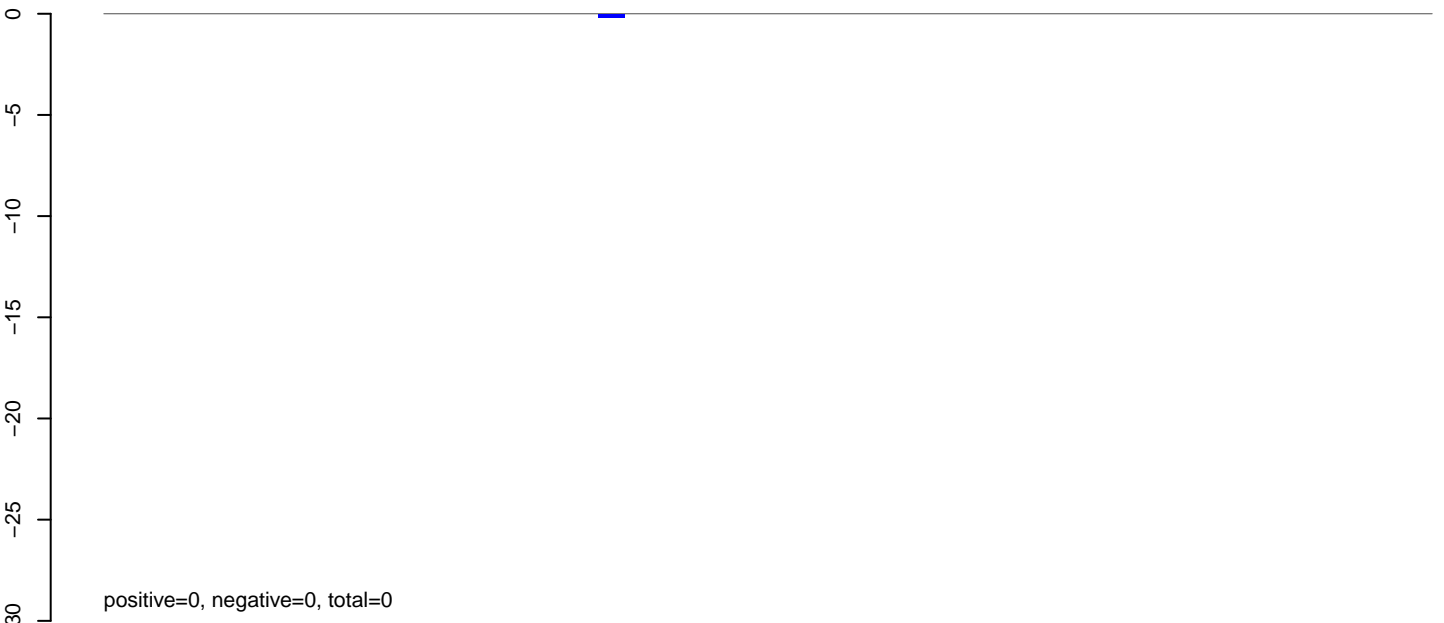
AeAlbo_C636HT_DENV2_Persist.rep



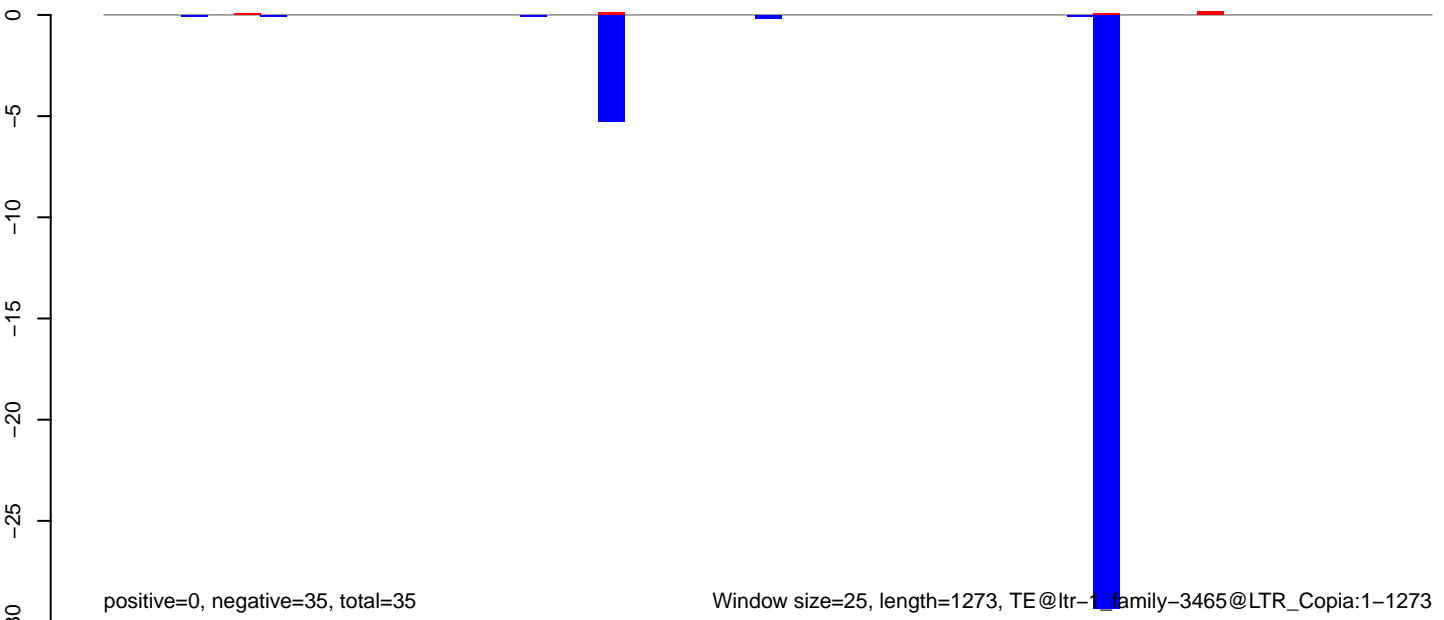
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



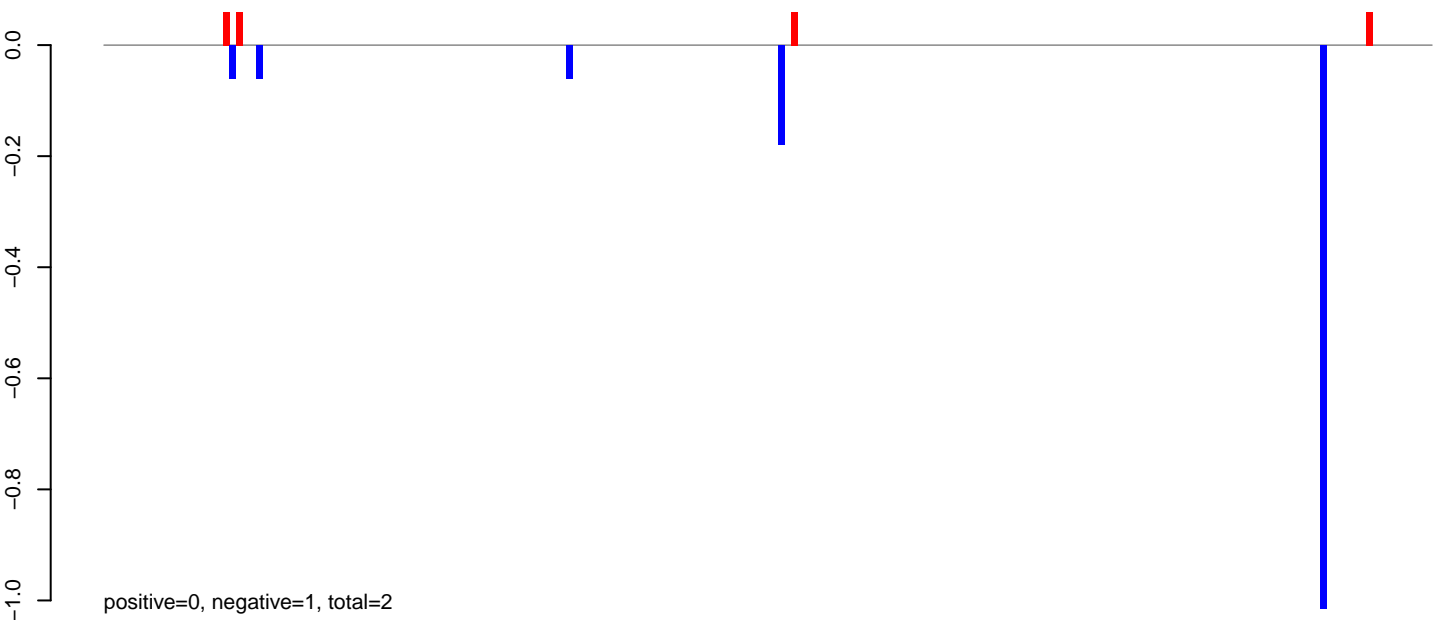
AeAlbo_C636HT_DENV2_Persist.rep



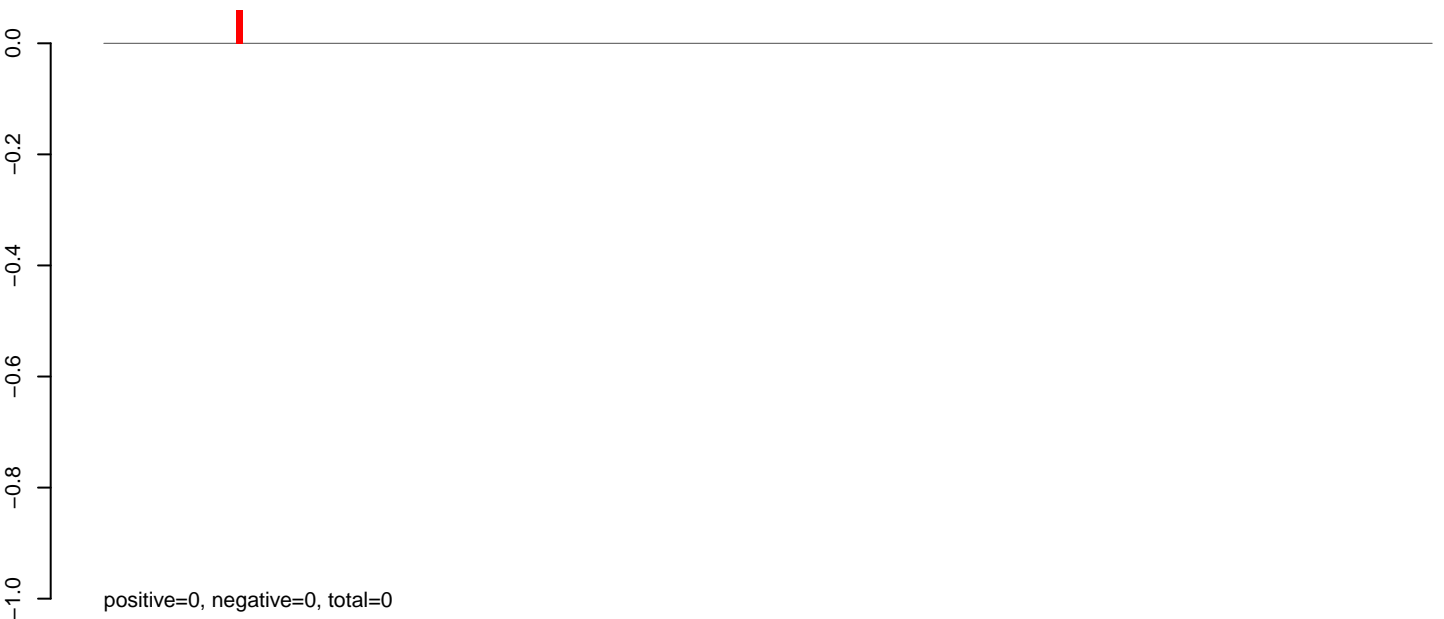
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0 200 400 600 800 1000 1200

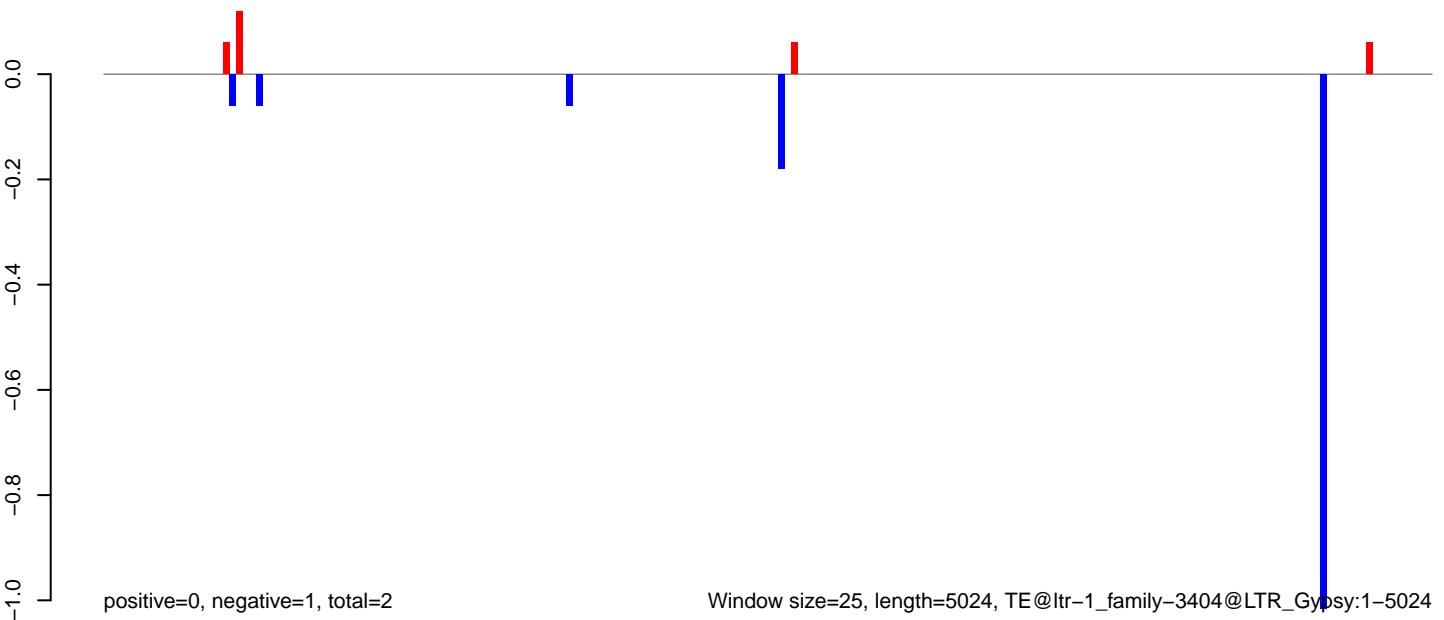
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



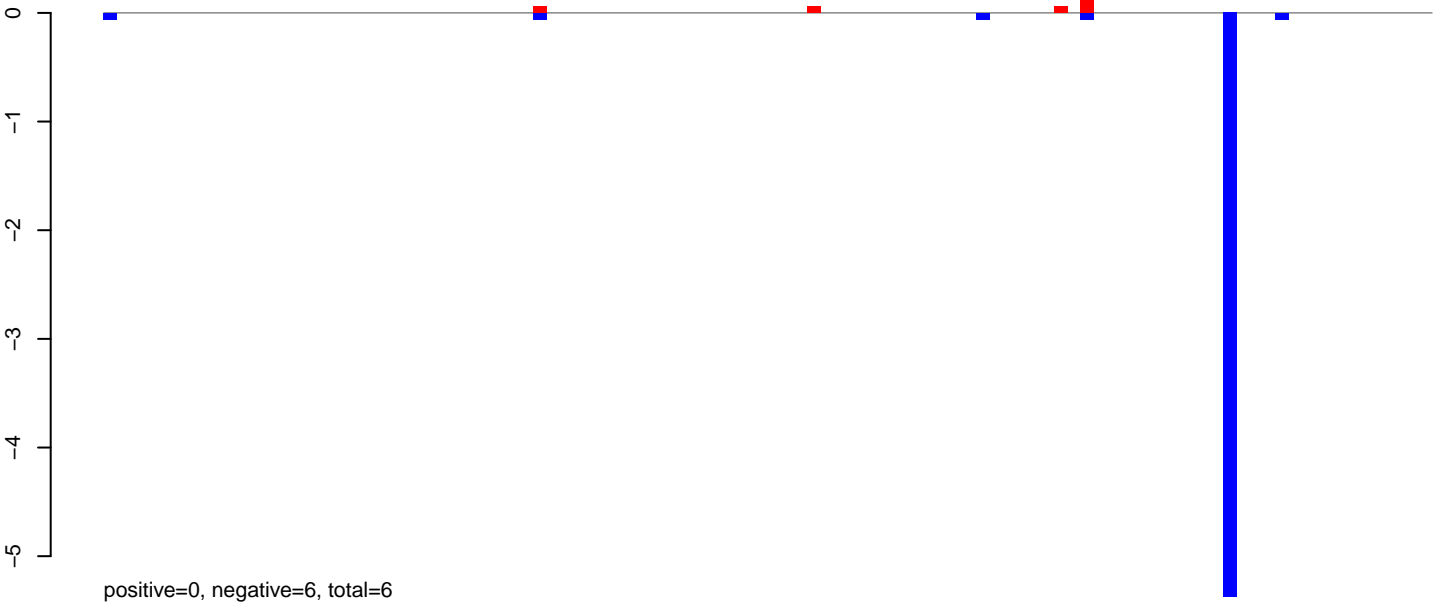
AeAlbo_C636HT_DENV2_Persist.rep



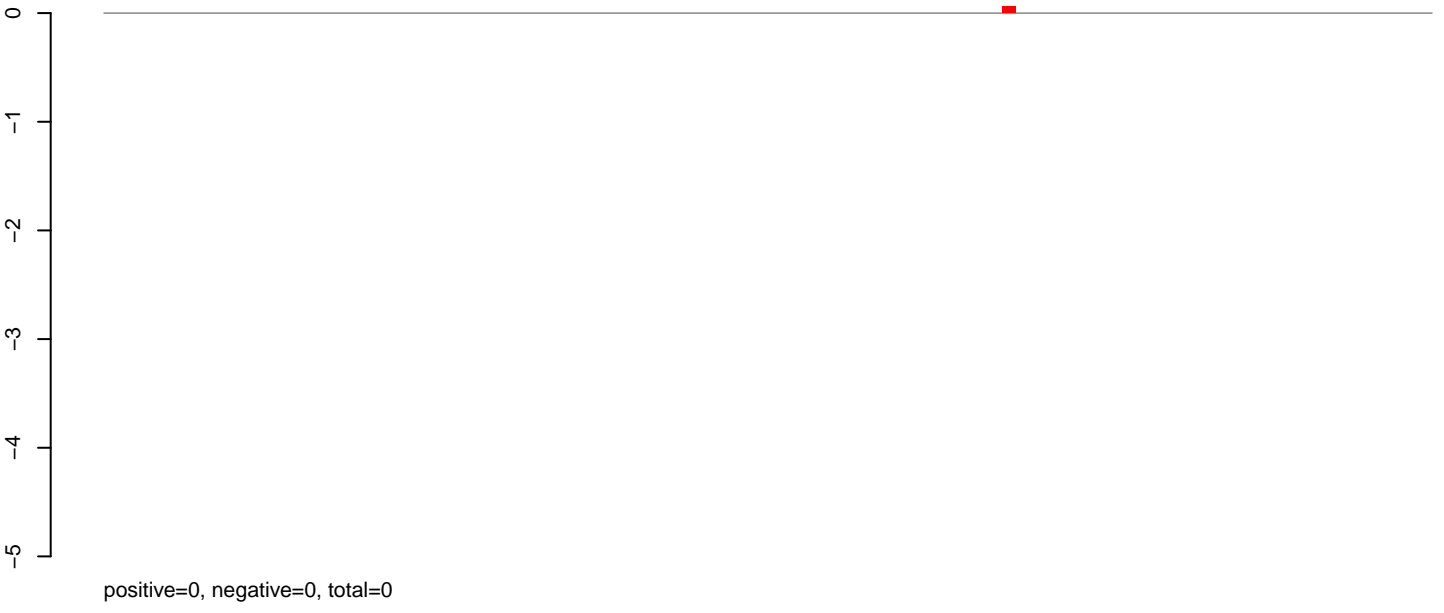
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0 1000 2000 3000 4000 5000

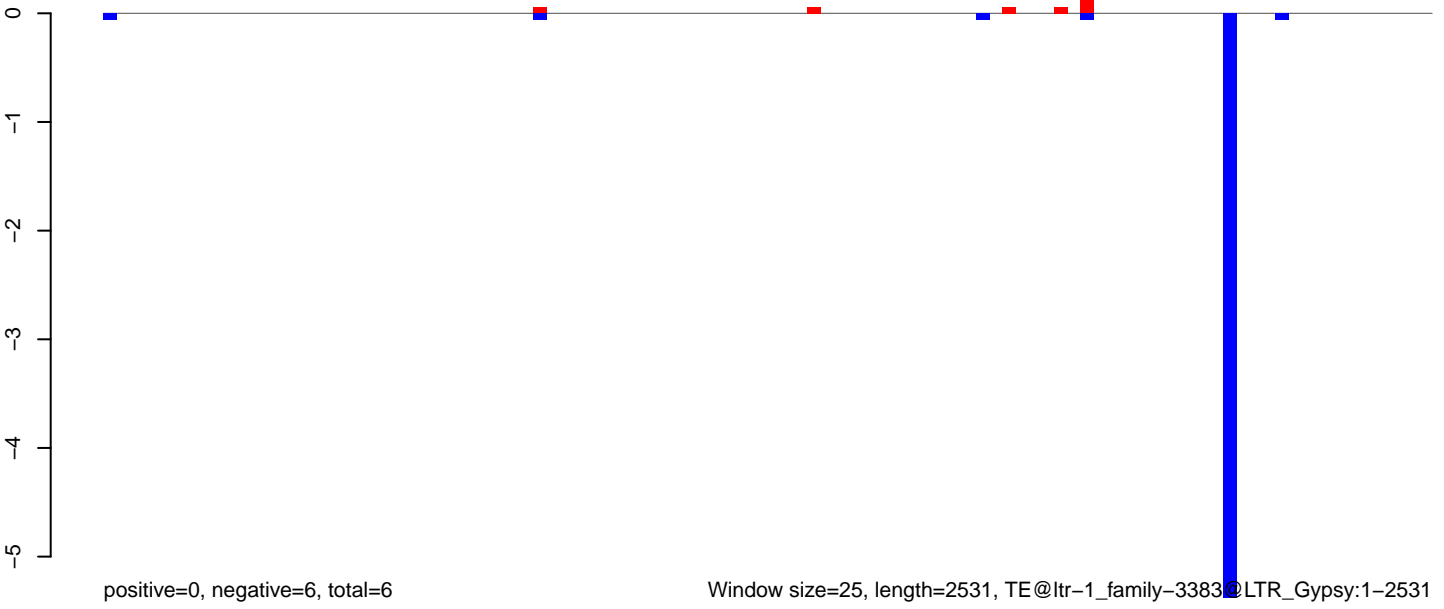
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



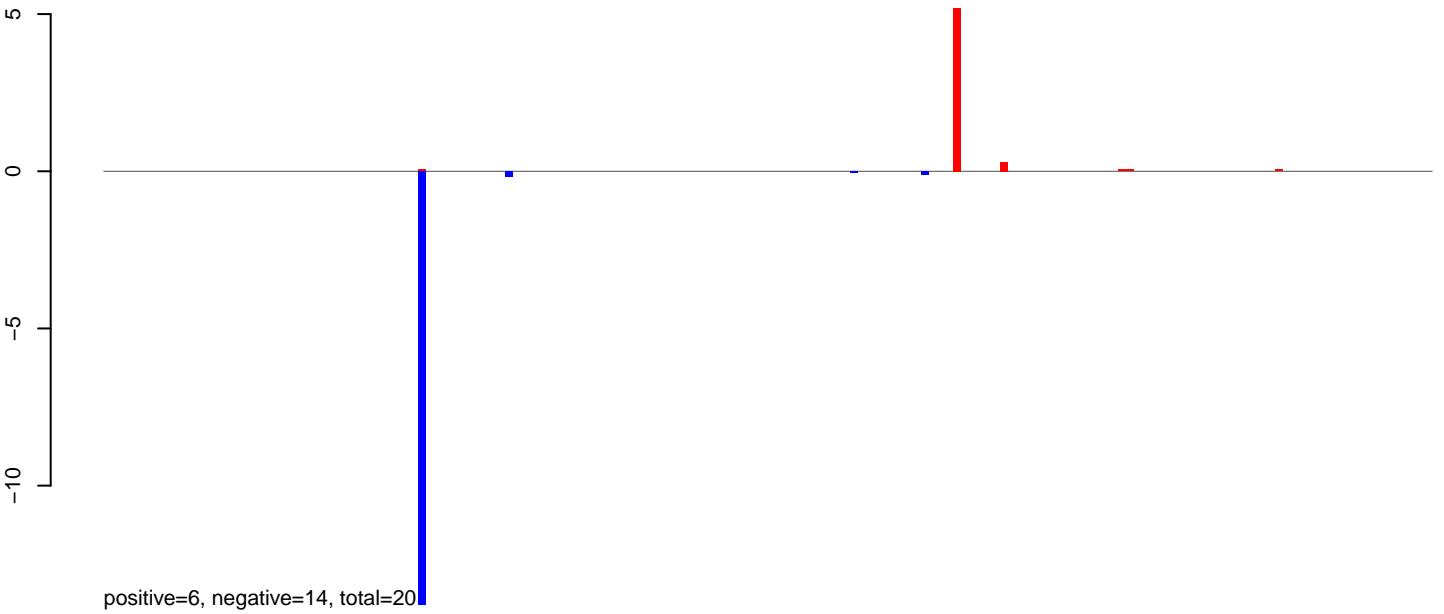
AeAlbo_C636HT_DENV2_Persist.rep



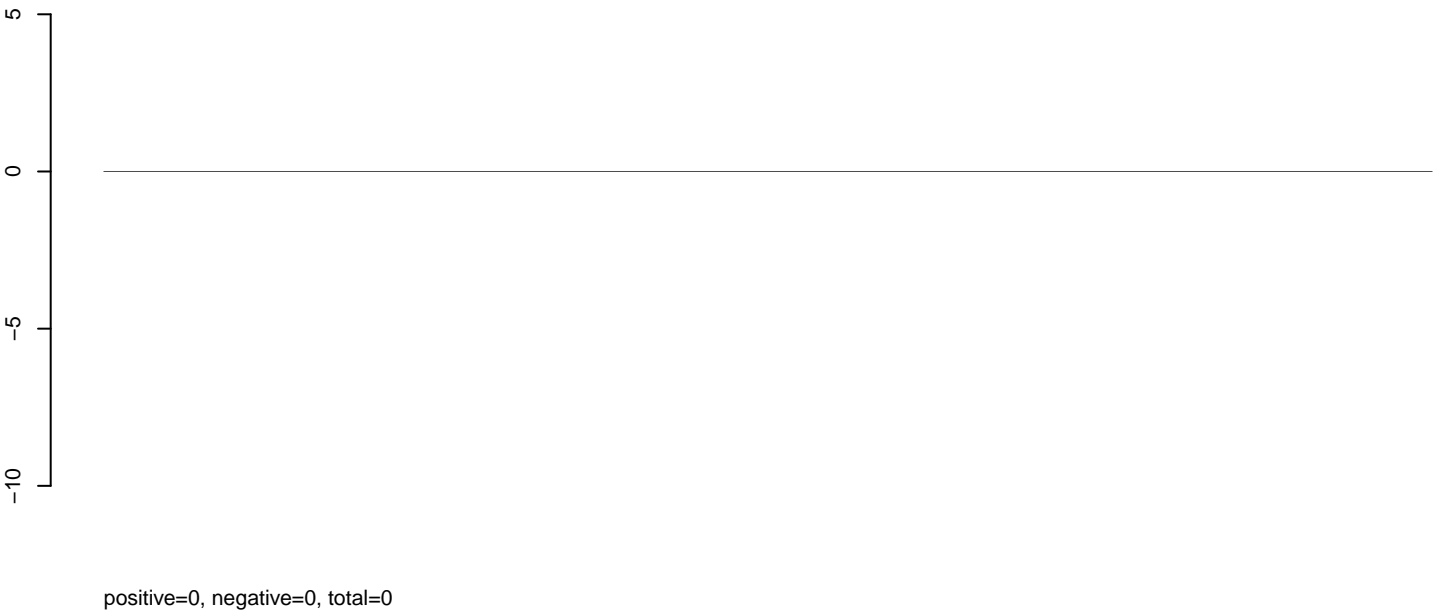
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0 500 1000 1500 2000 2500

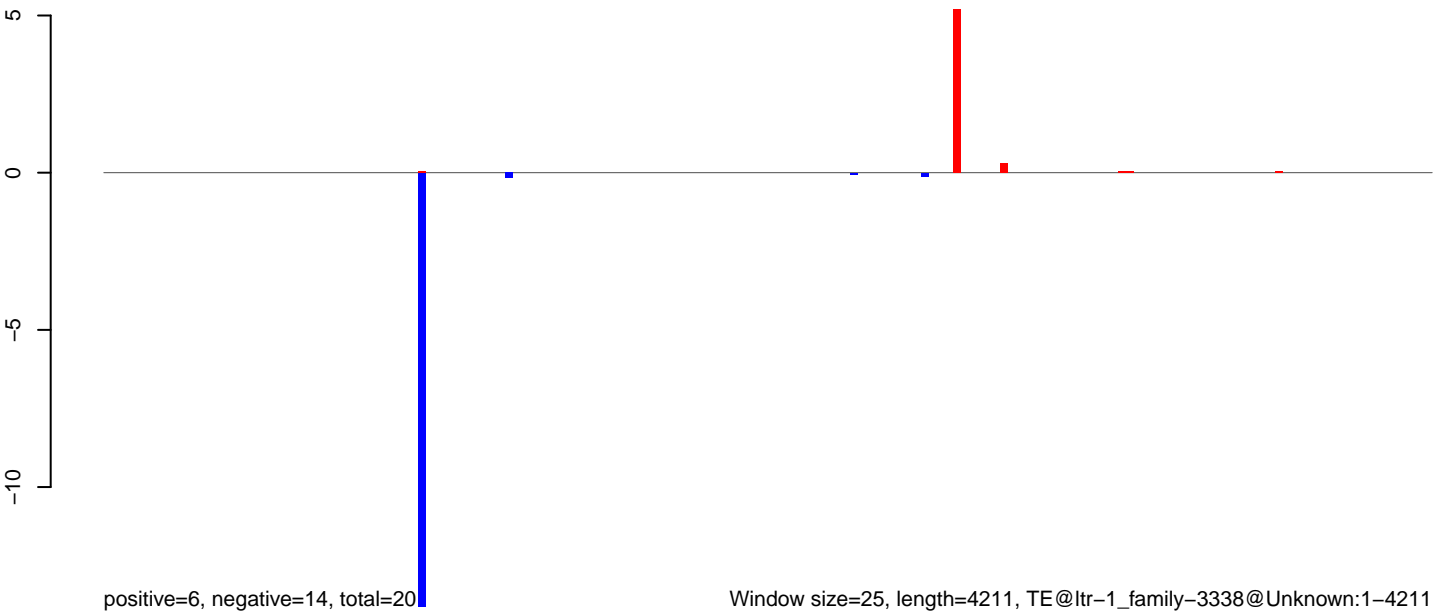
AeAlbo_C636HT_DENV2_Persist.18_23.rep



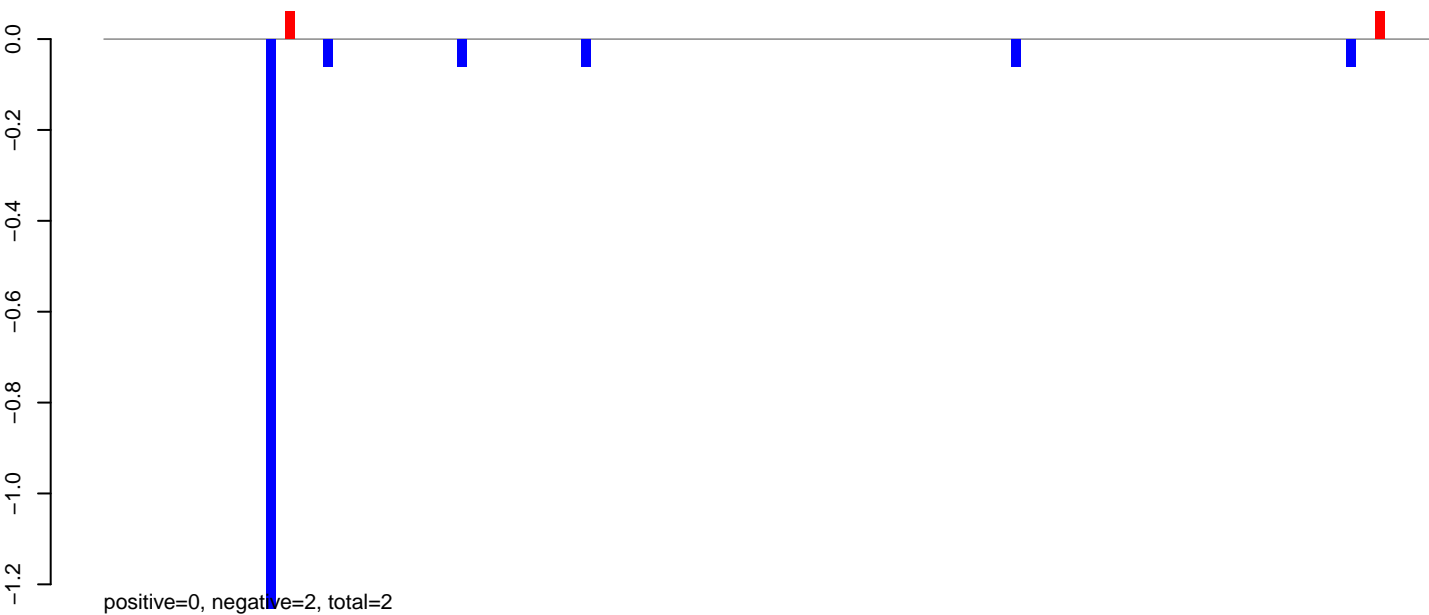
AeAlbo_C636HT_DENV2_Persist.24_35.rep



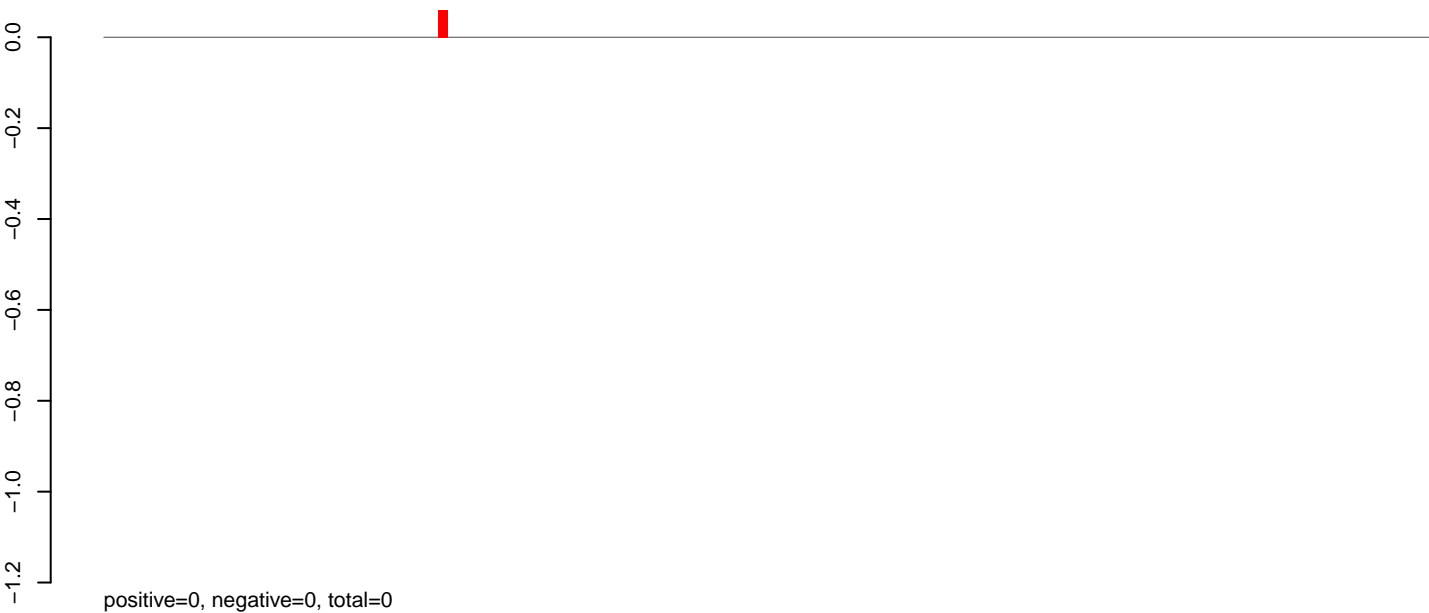
AeAlbo_C636HT_DENV2_Persist.rep



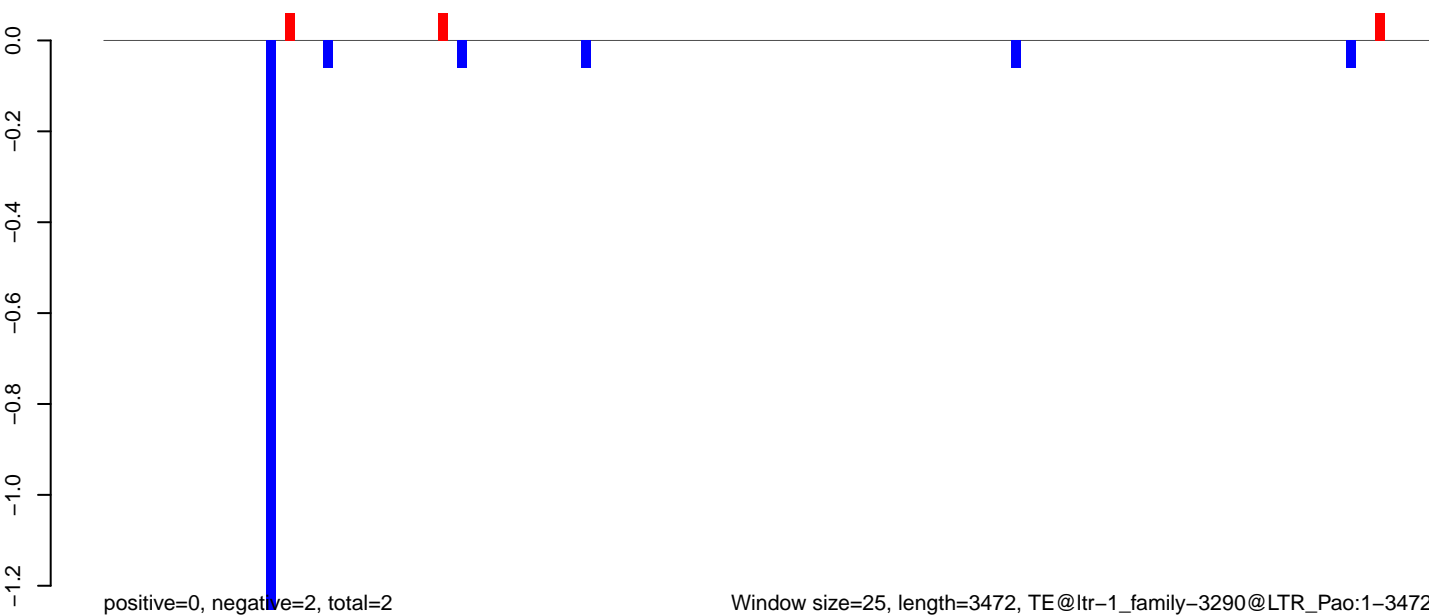
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

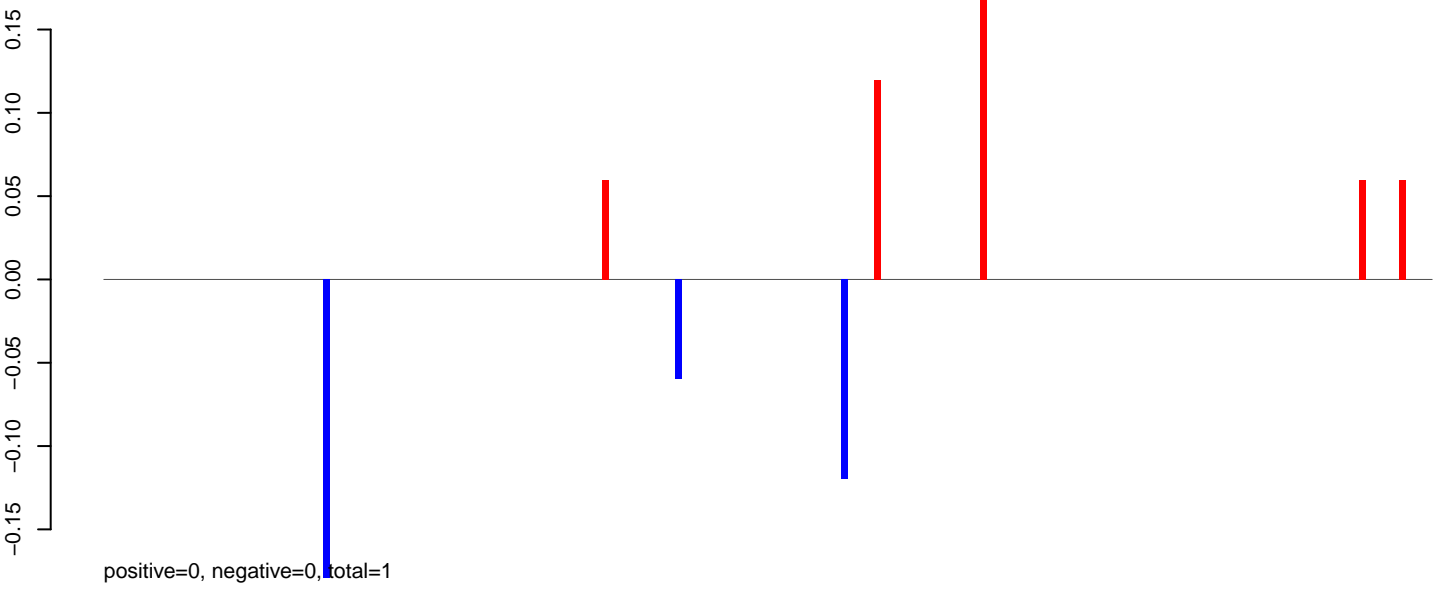


AeAlbo_C636HT_DENV2_Persist.rep

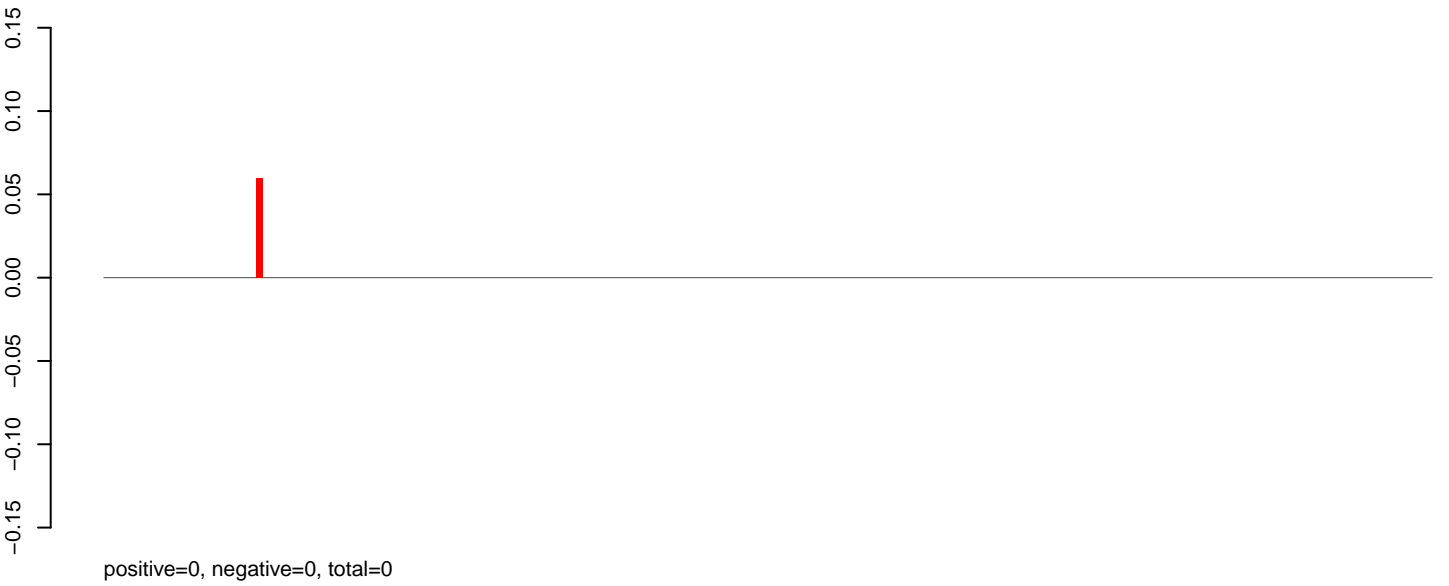


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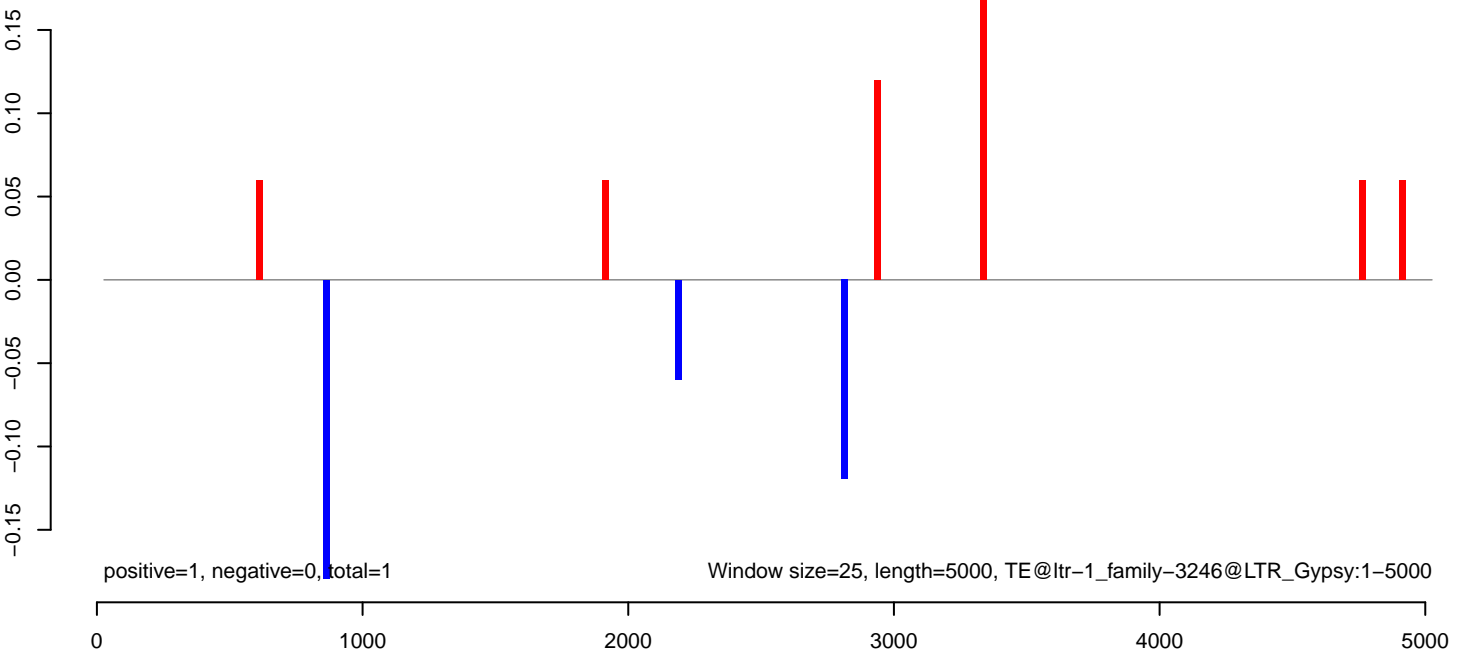
AeAlbo_C636HT_DENV2_Persist.18_23.rep



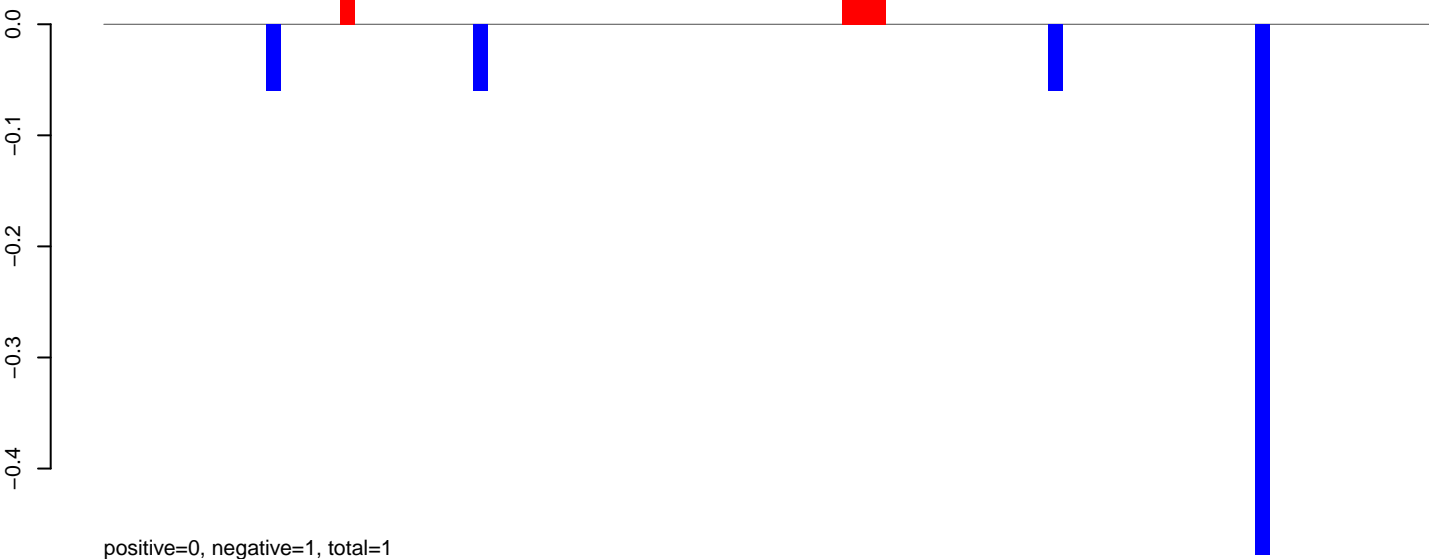
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



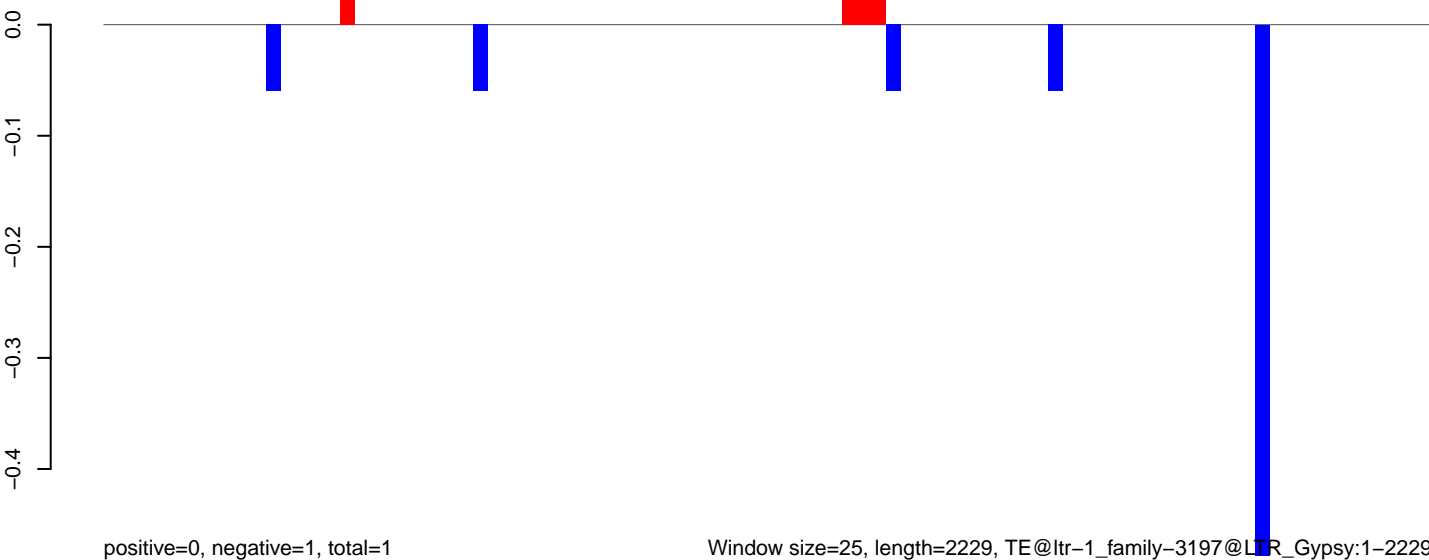
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



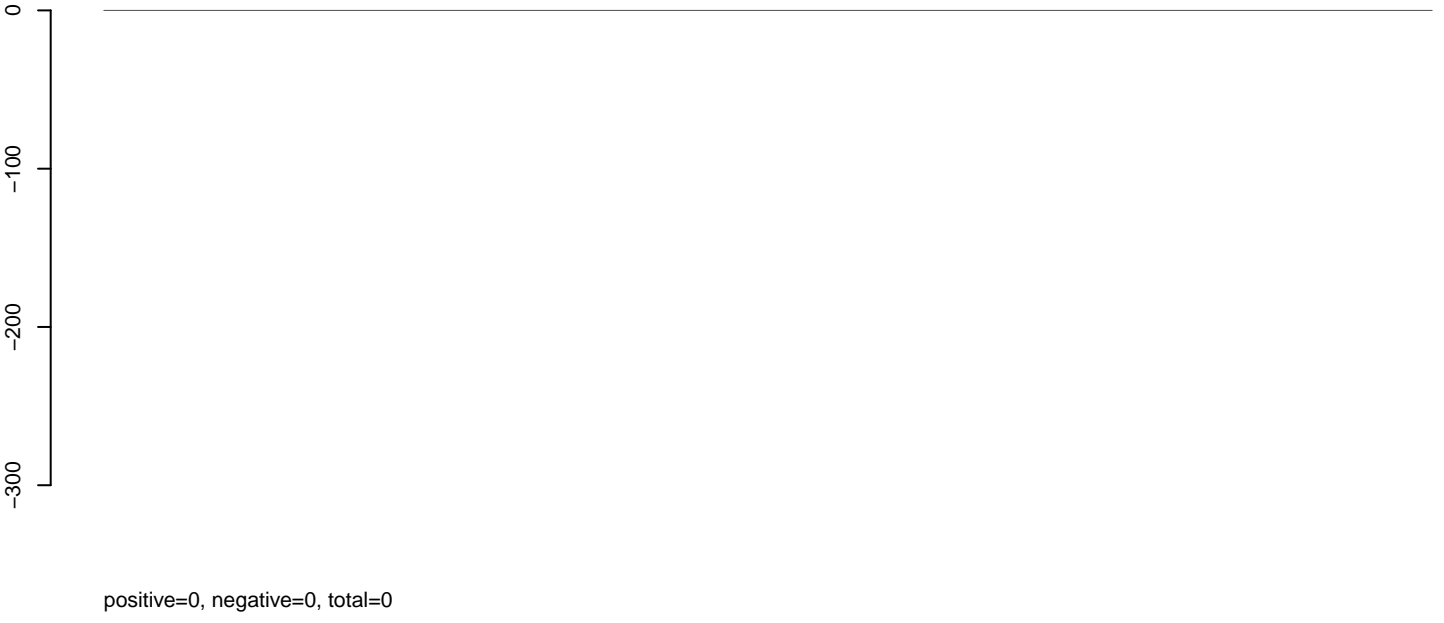
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



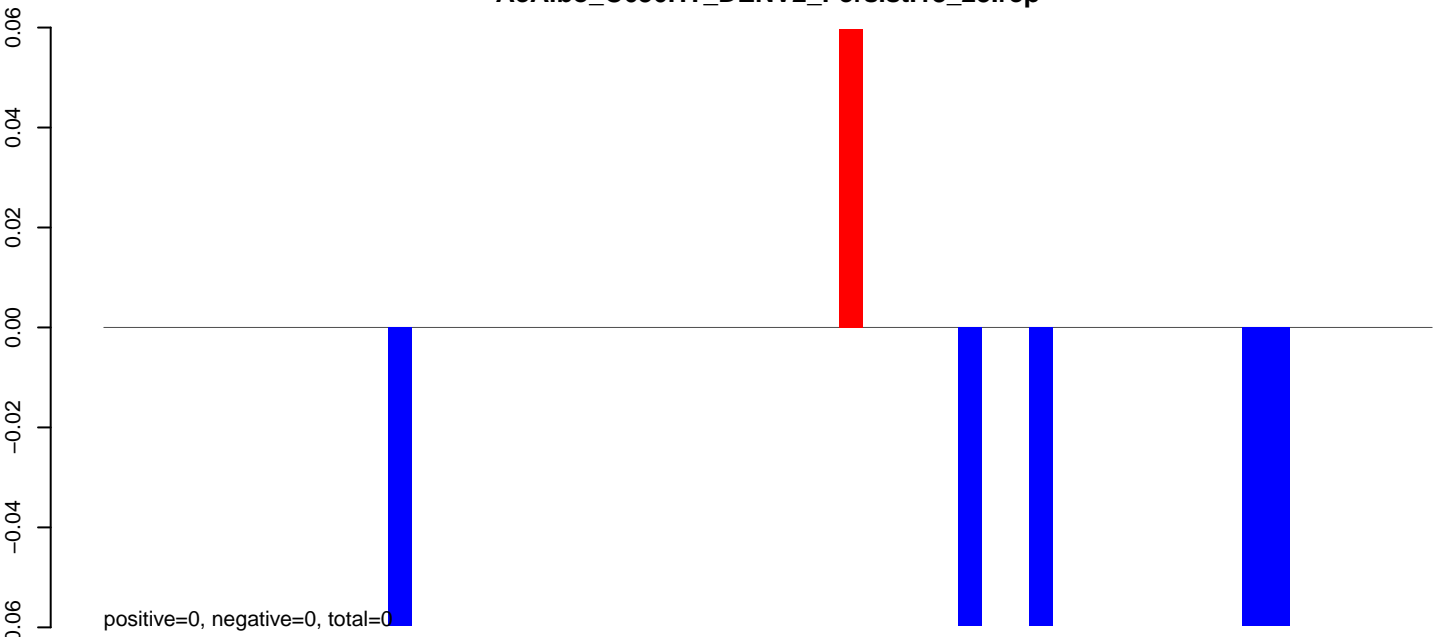
AeAlbo_C636HT_DENV2_Persist.24_35.rep



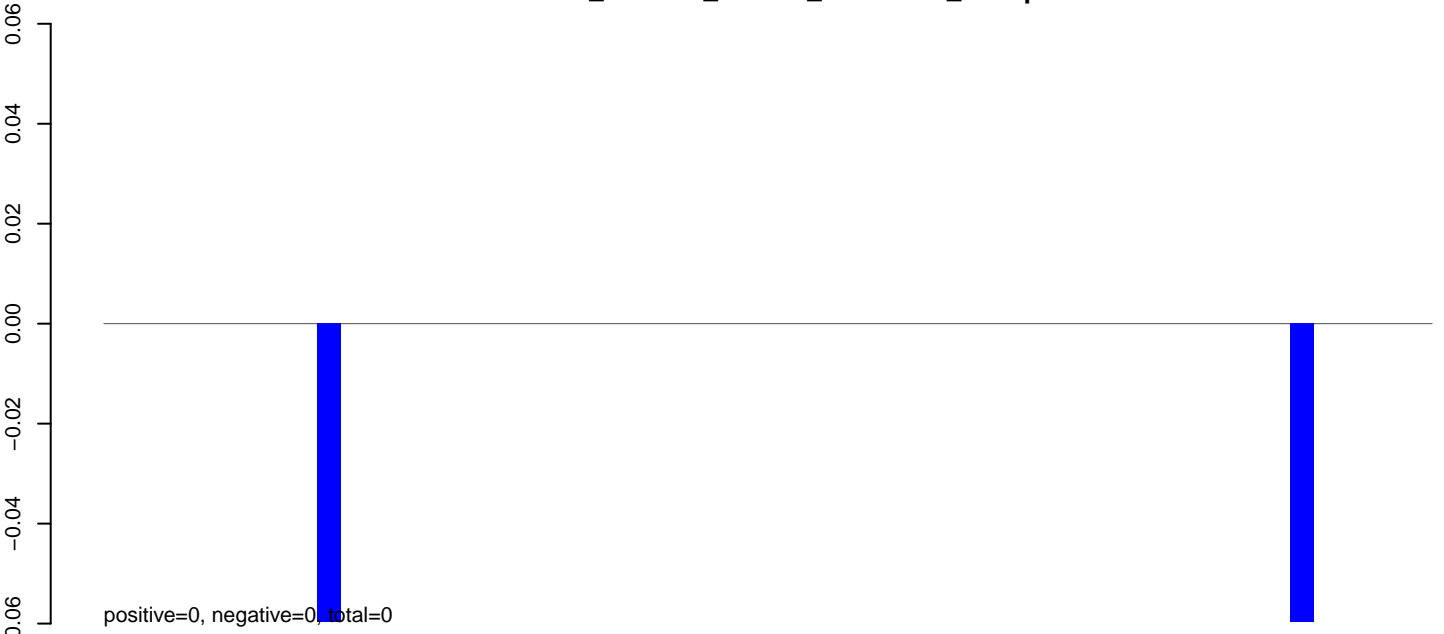
AeAlbo_C636HT_DENV2_Persist.rep



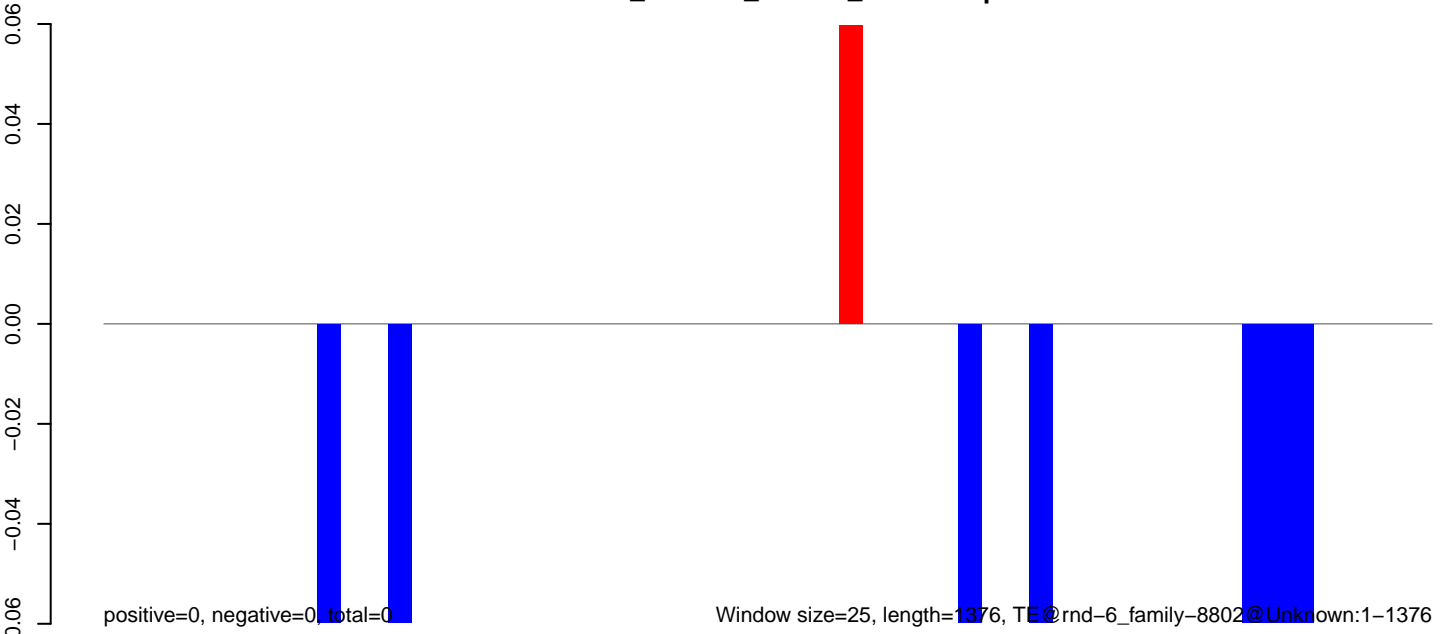
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

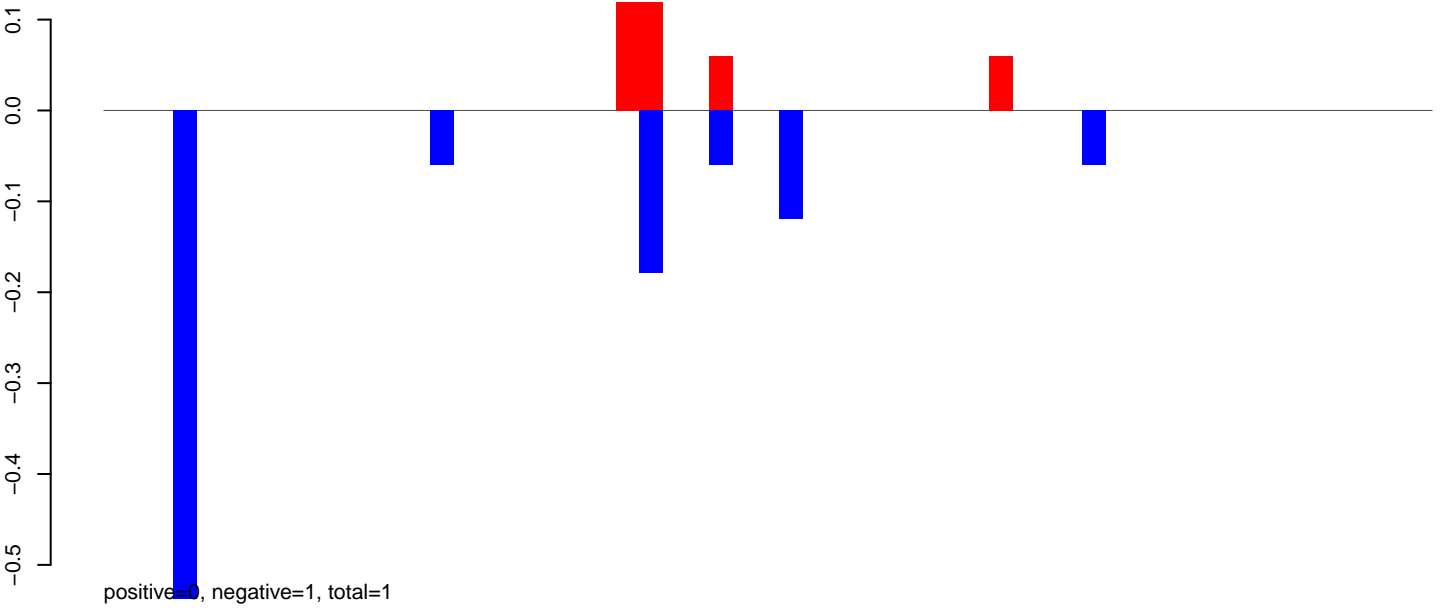


AeAlbo_C636HT_DENV2_Persist.rep

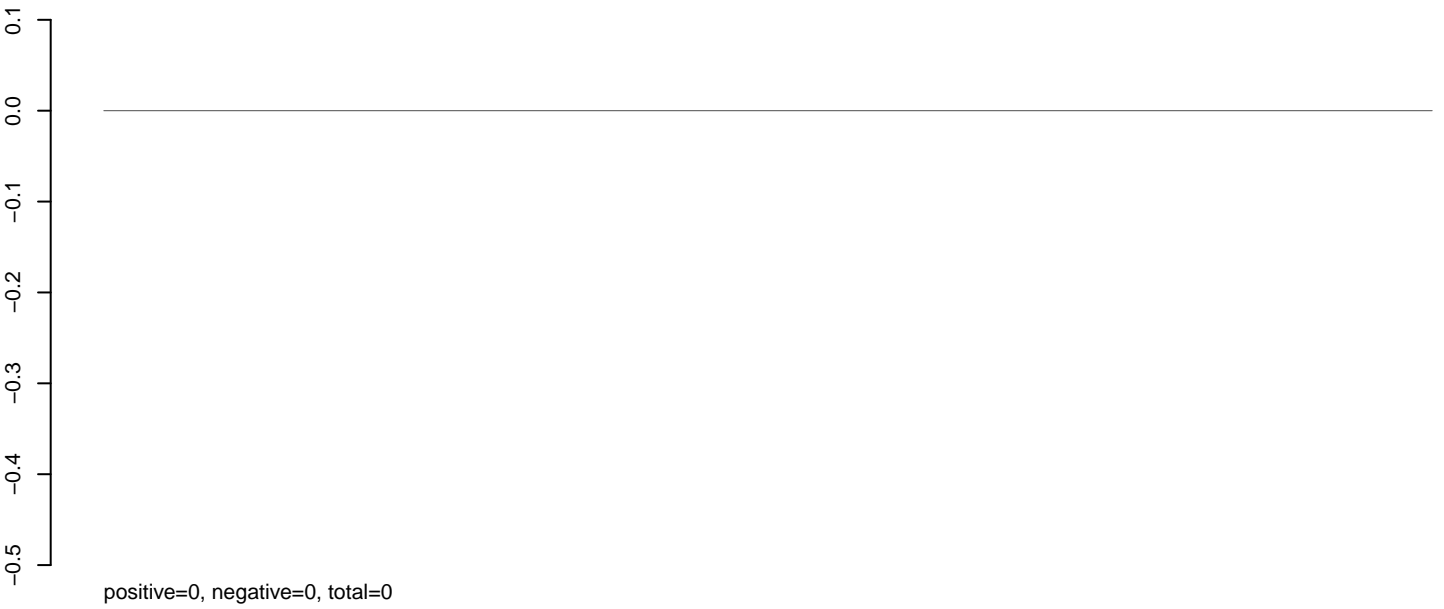


0 200 400 600 800 1000 1200 1400

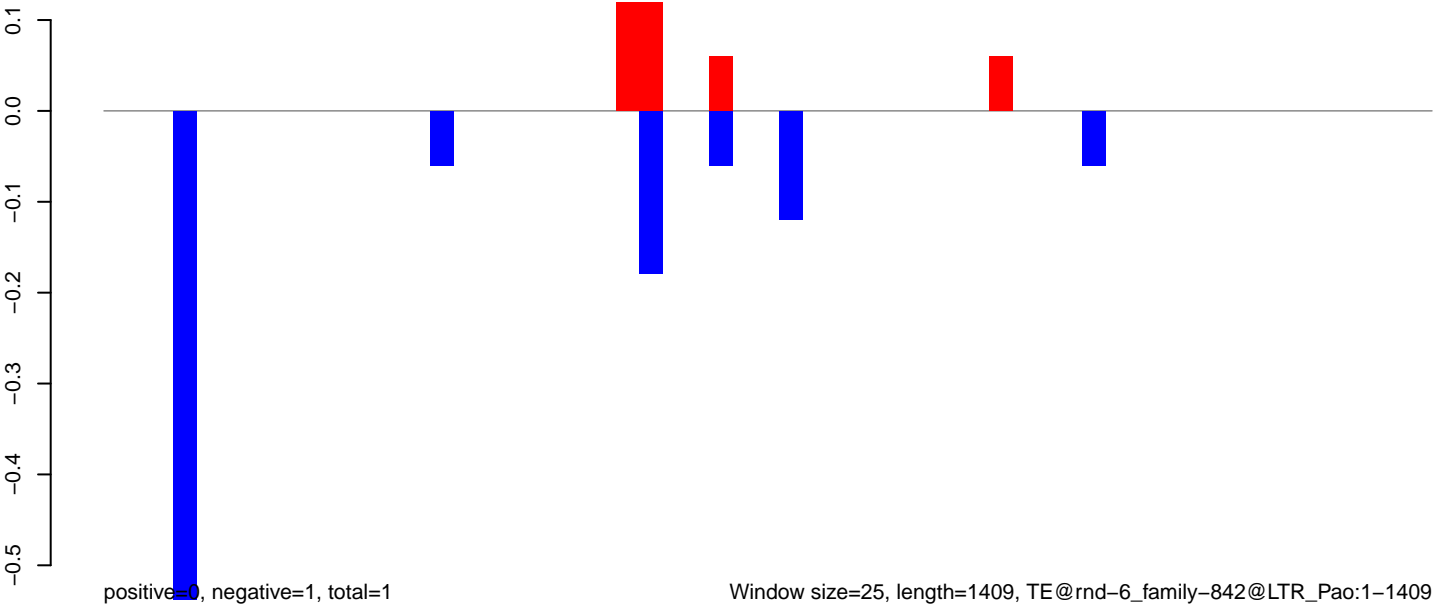
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

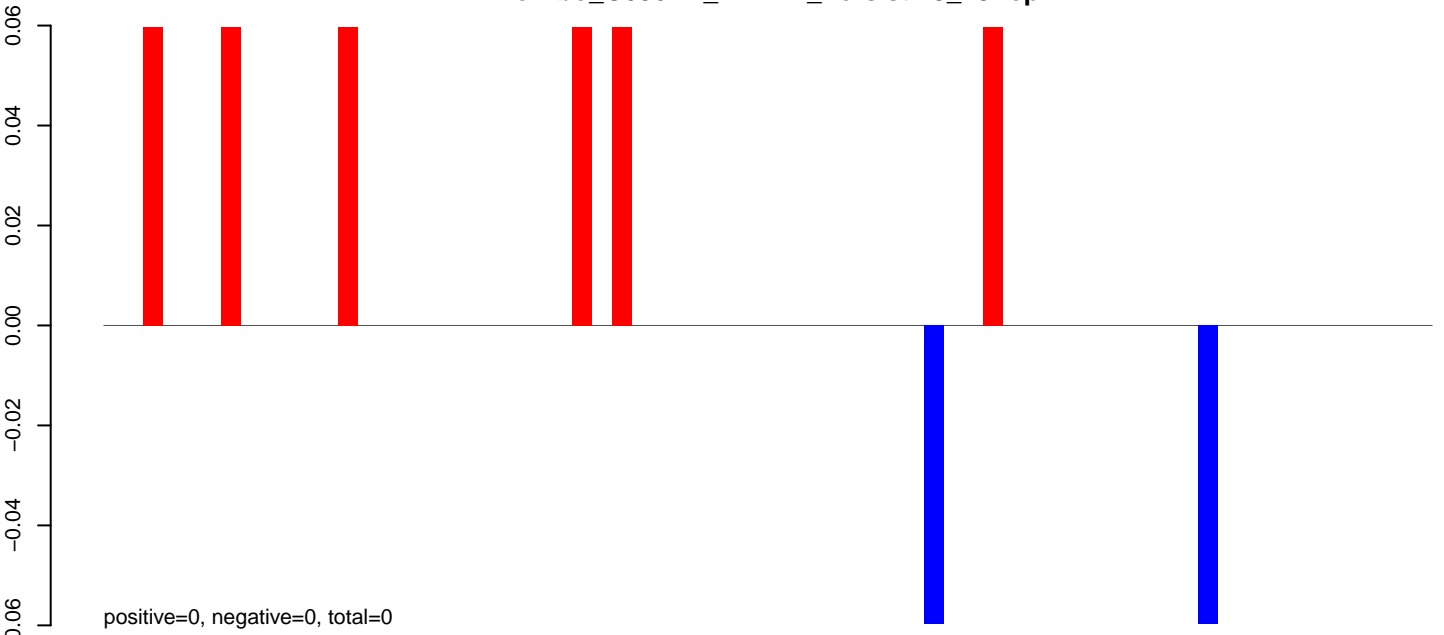


AeAlbo_C636HT_DENV2_Persist.rep

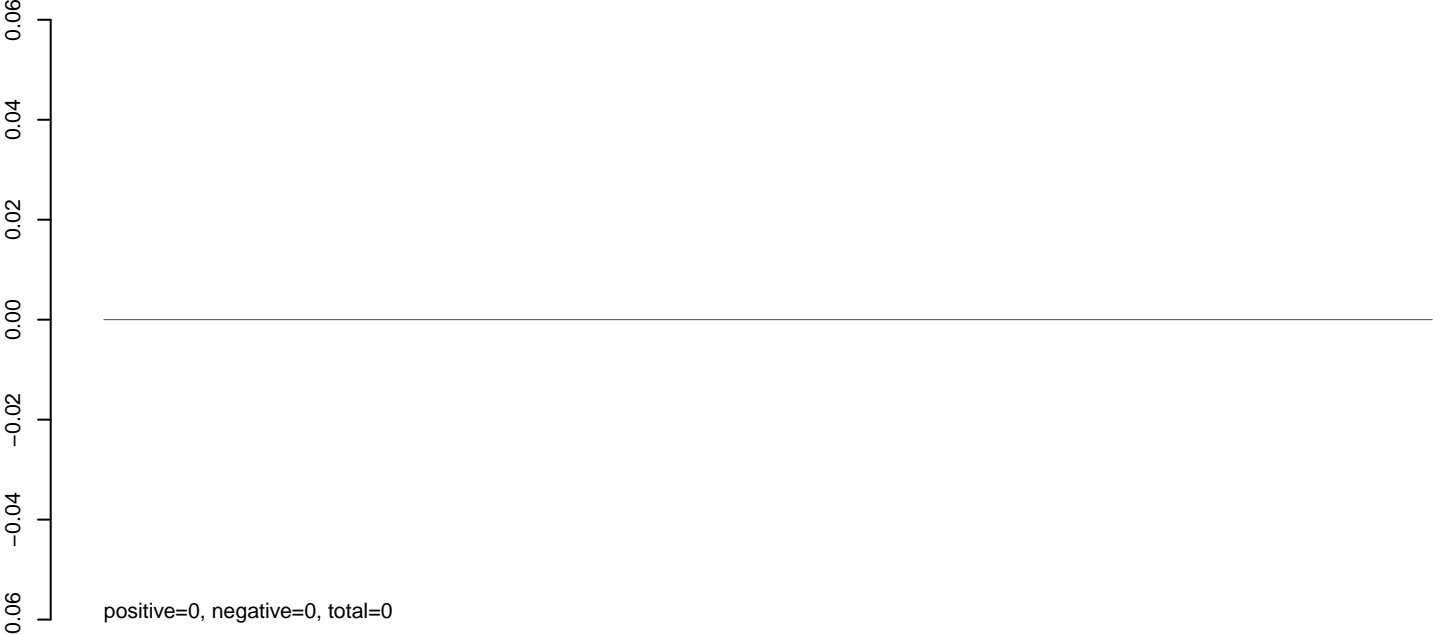


Window size=25, length=1409, TE@rnd-6_family-842@LTR_Pao:1-1409

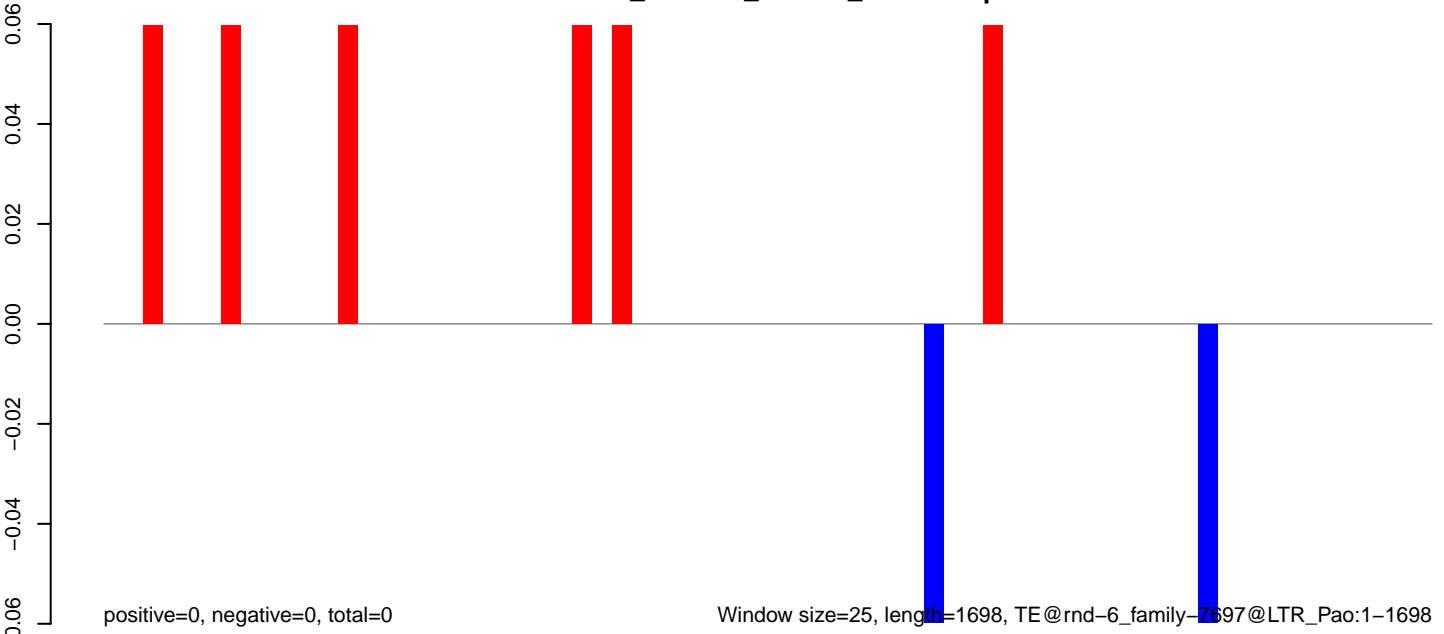
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



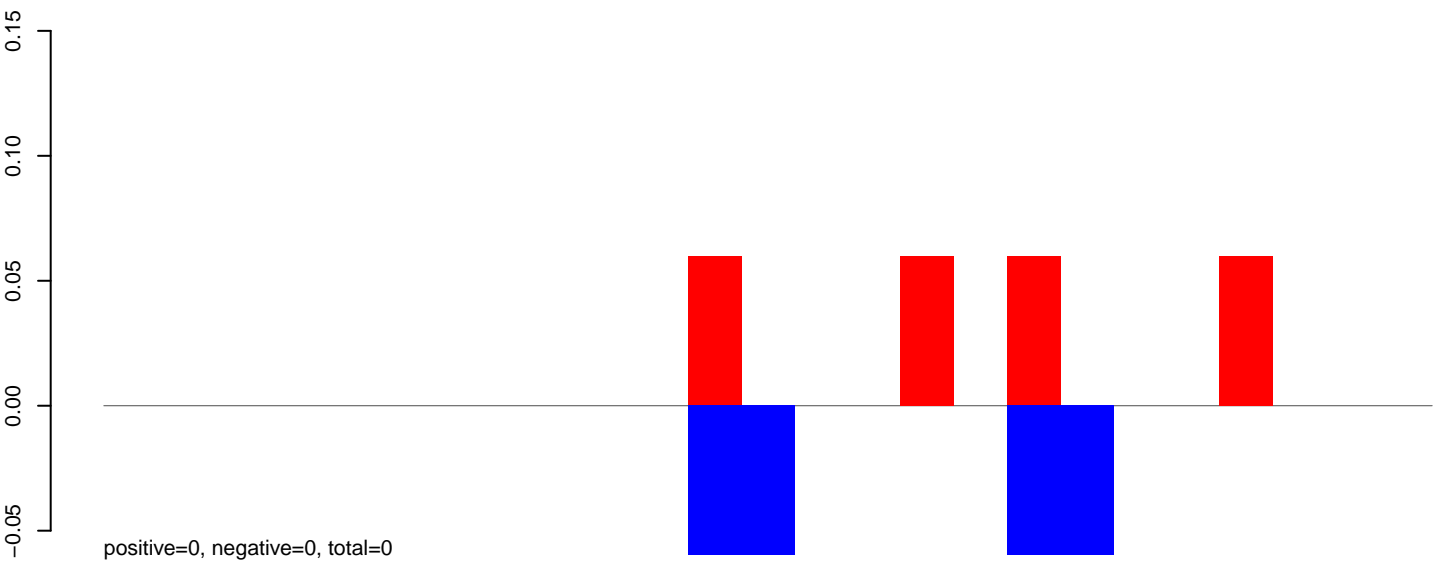
AeAlbo_C636HT_DENV2_Persist.rep



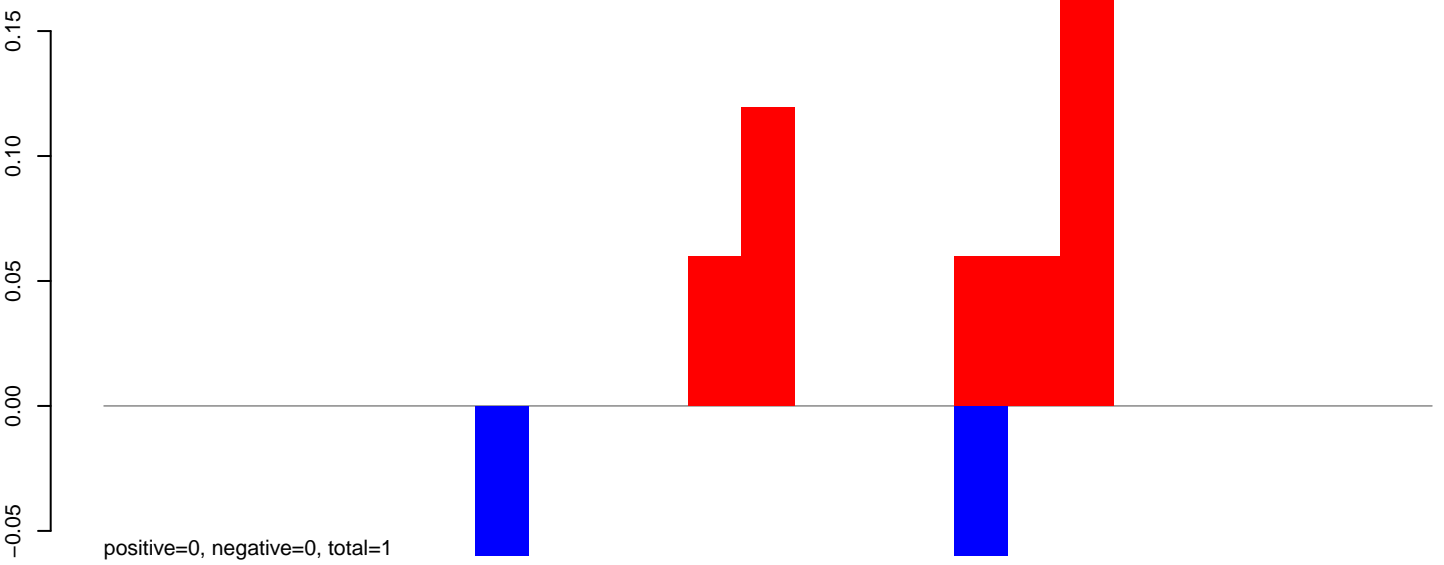
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0 500 1000 1500

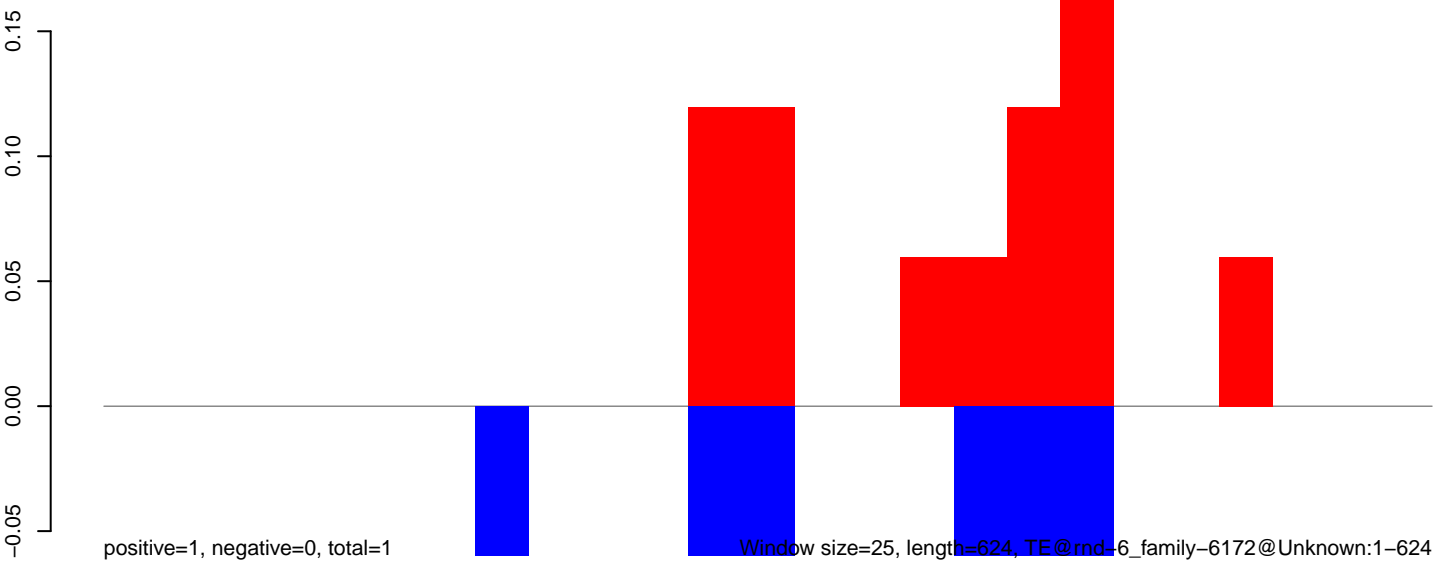
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

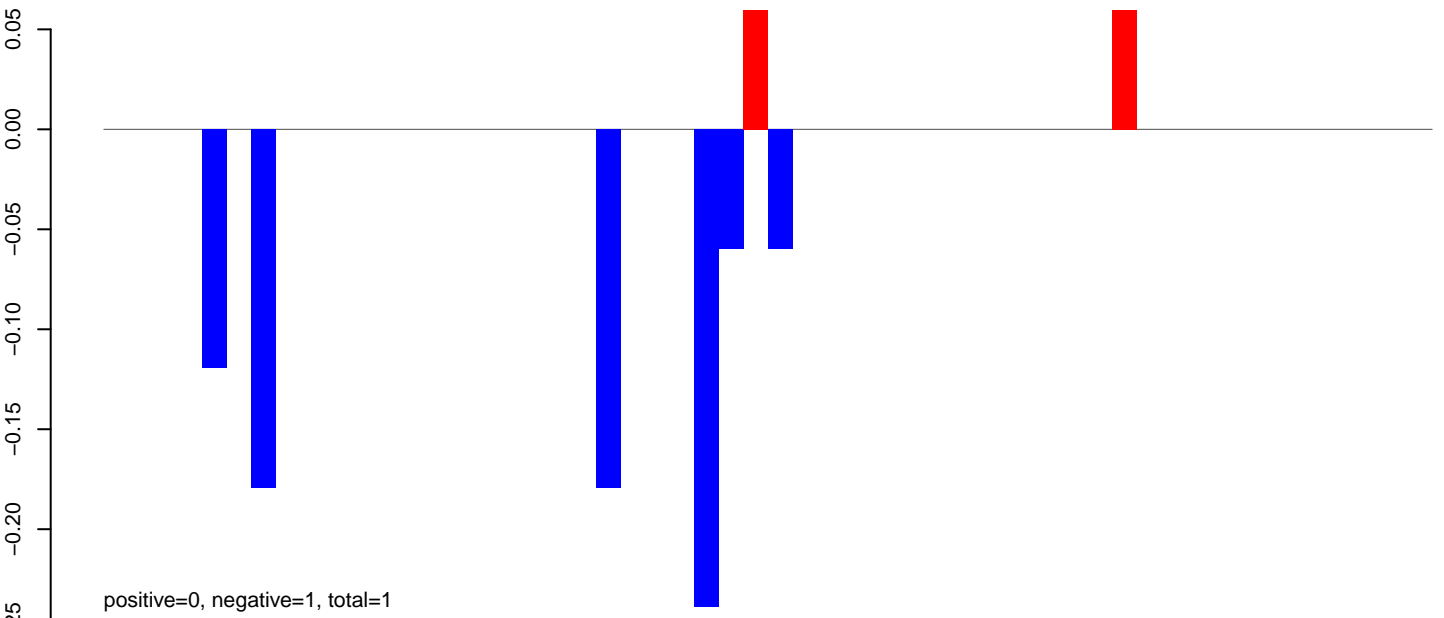


AeAlbo_C636HT_DENV2_Persist.rep

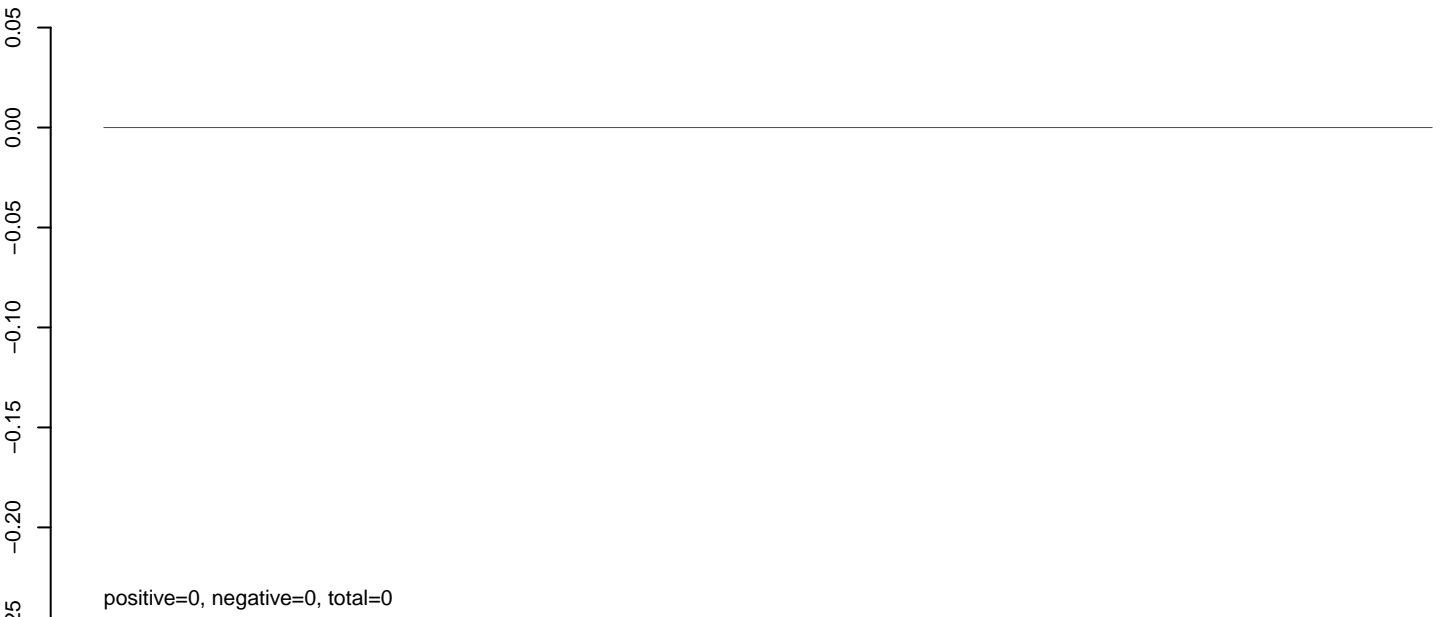


Window size=25, length=624, TE@rnd_6_family-6172@Unknown:1-624

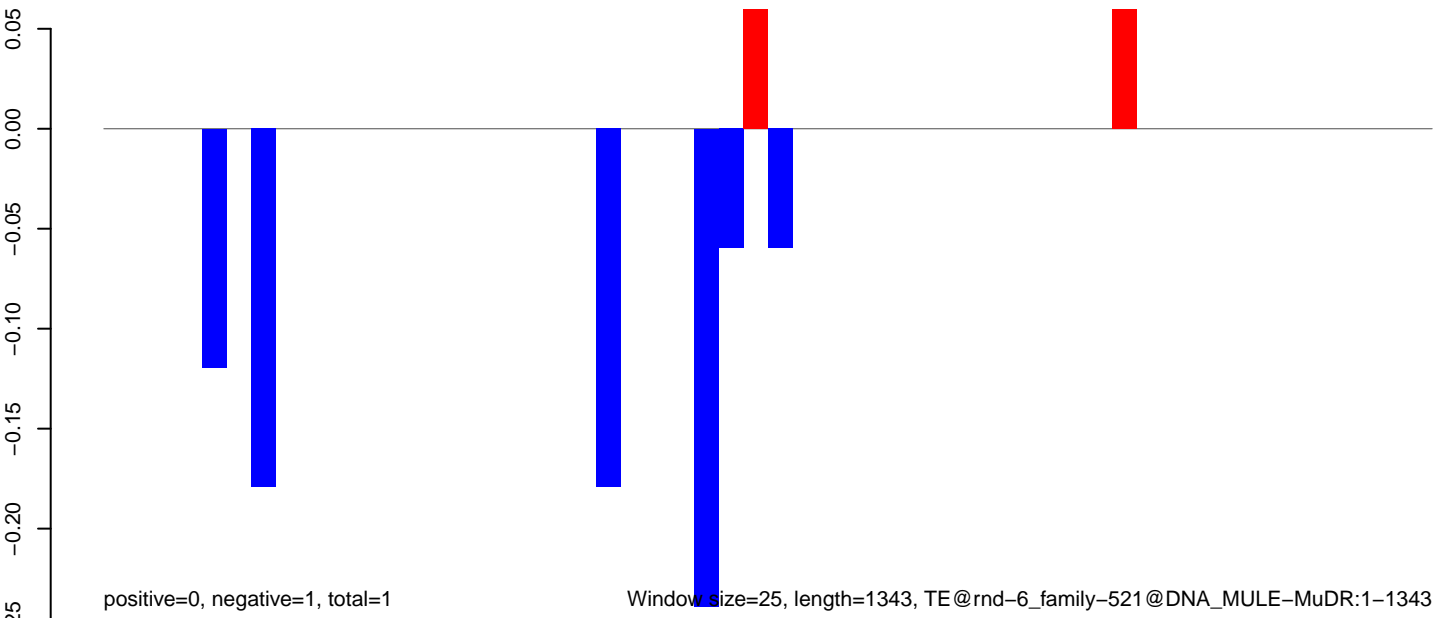
AeAlbo_C636HT_DENV2_Persist.18_23.rep



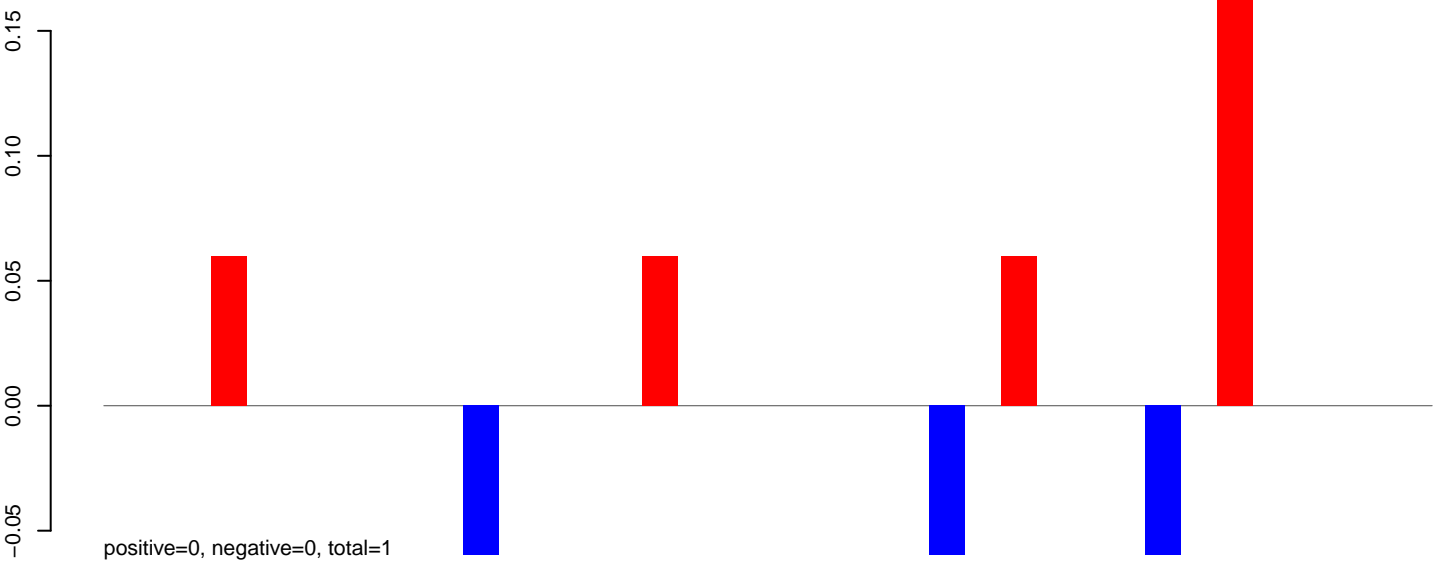
AeAlbo_C636HT_DENV2_Persist.24_35.rep



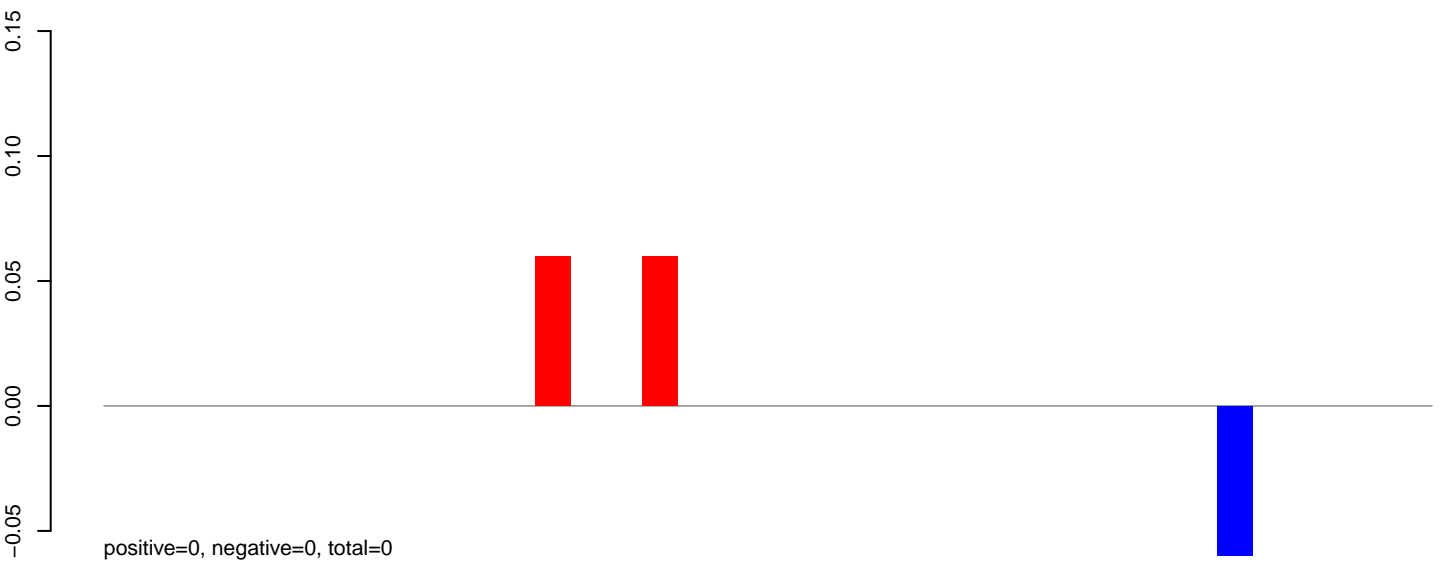
AeAlbo_C636HT_DENV2_Persist.rep



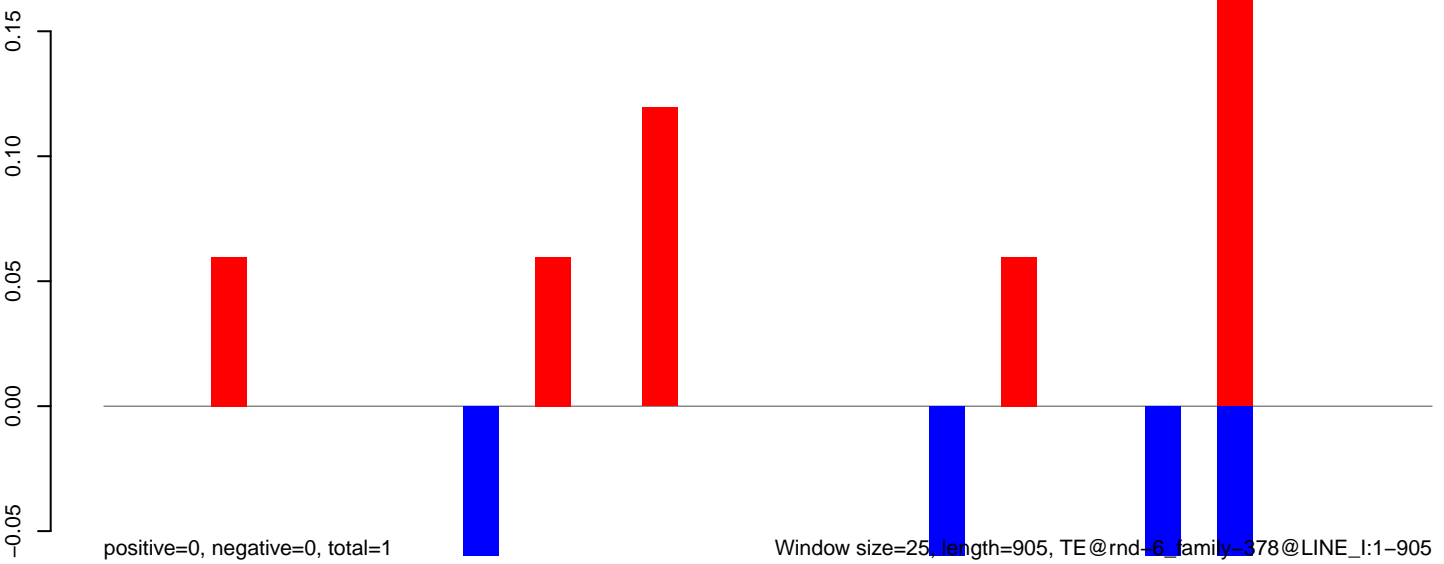
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



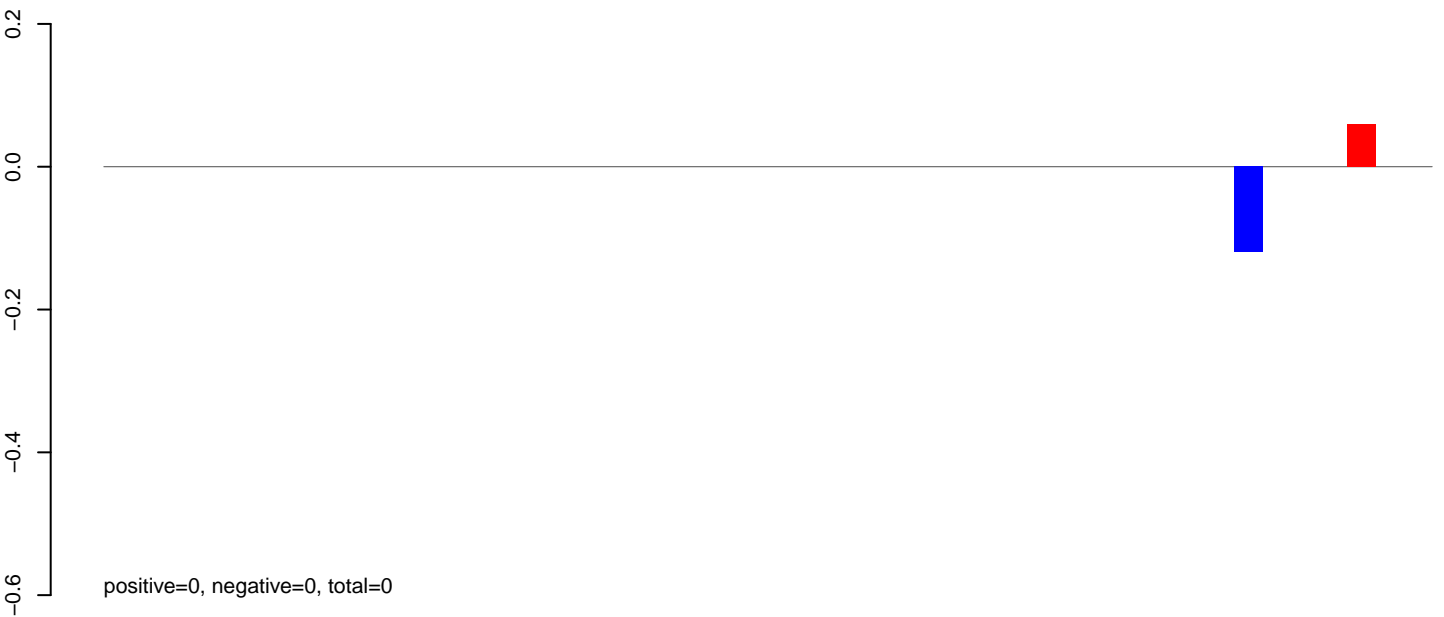
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

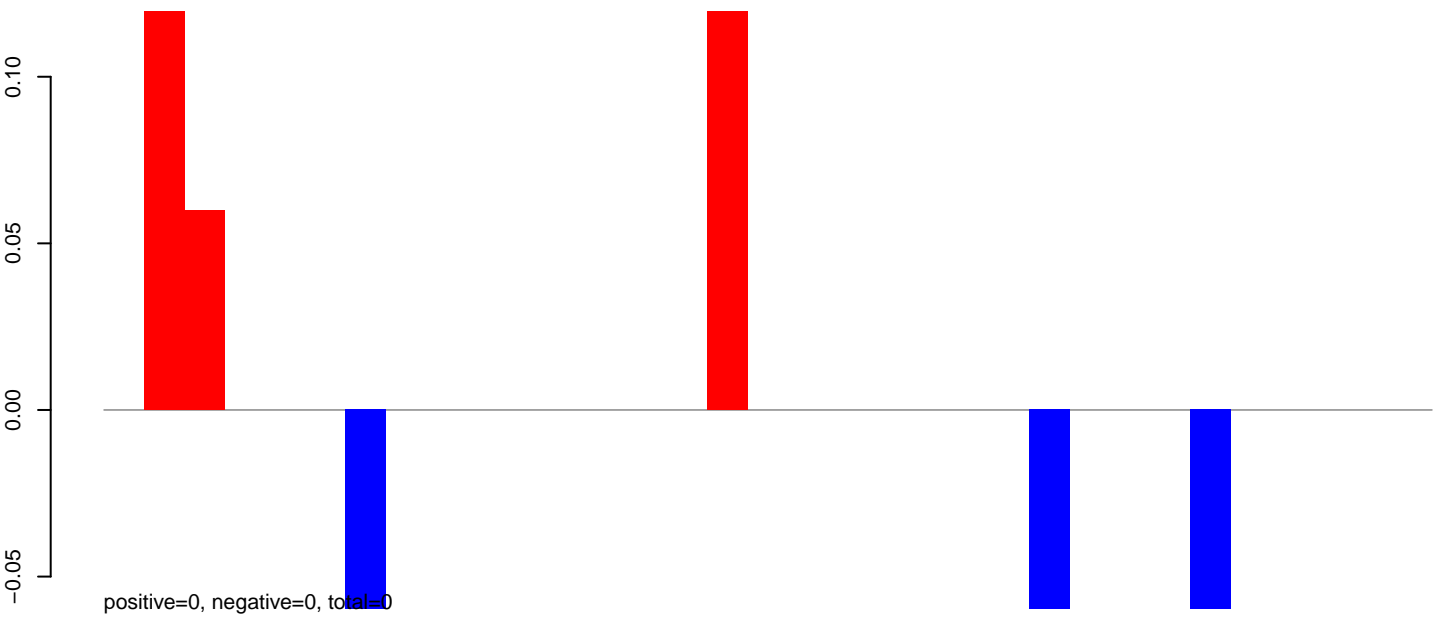


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1165, TE@rnd-6_family-3035@LTR_Gypsy:1-1165

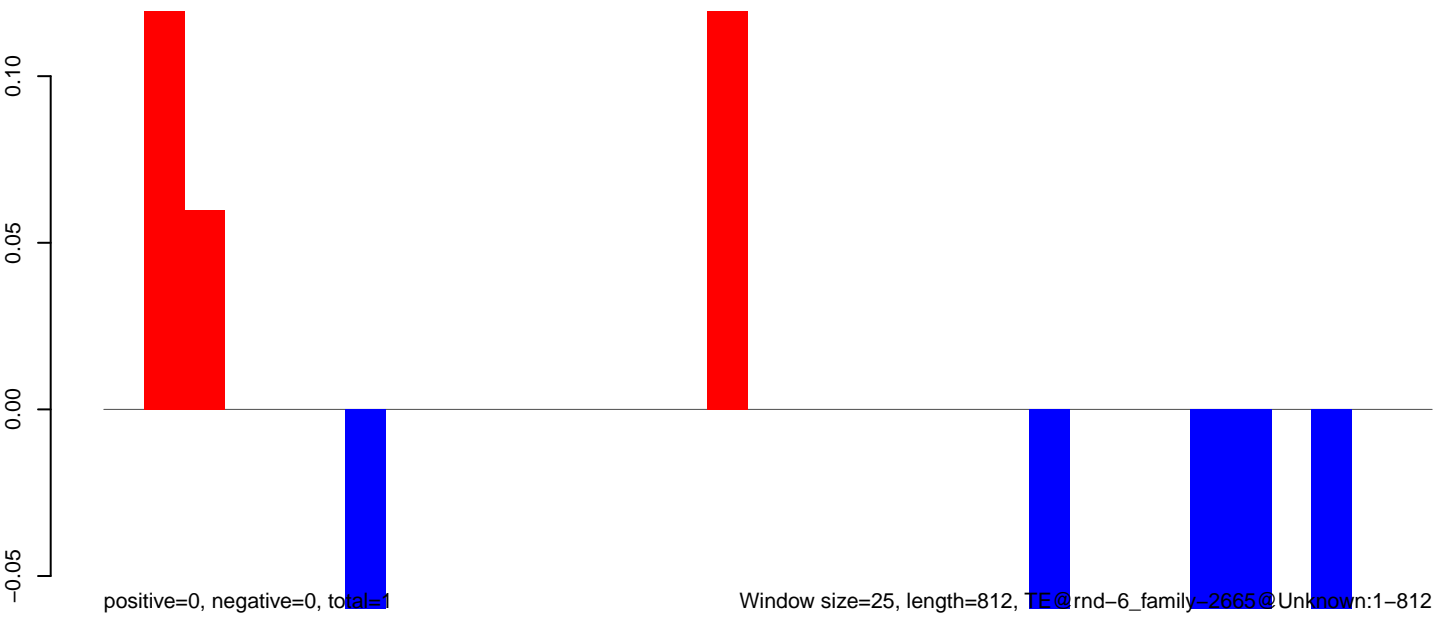
AeAlbo_C636HT_DENV2_Persist.18_23.rep



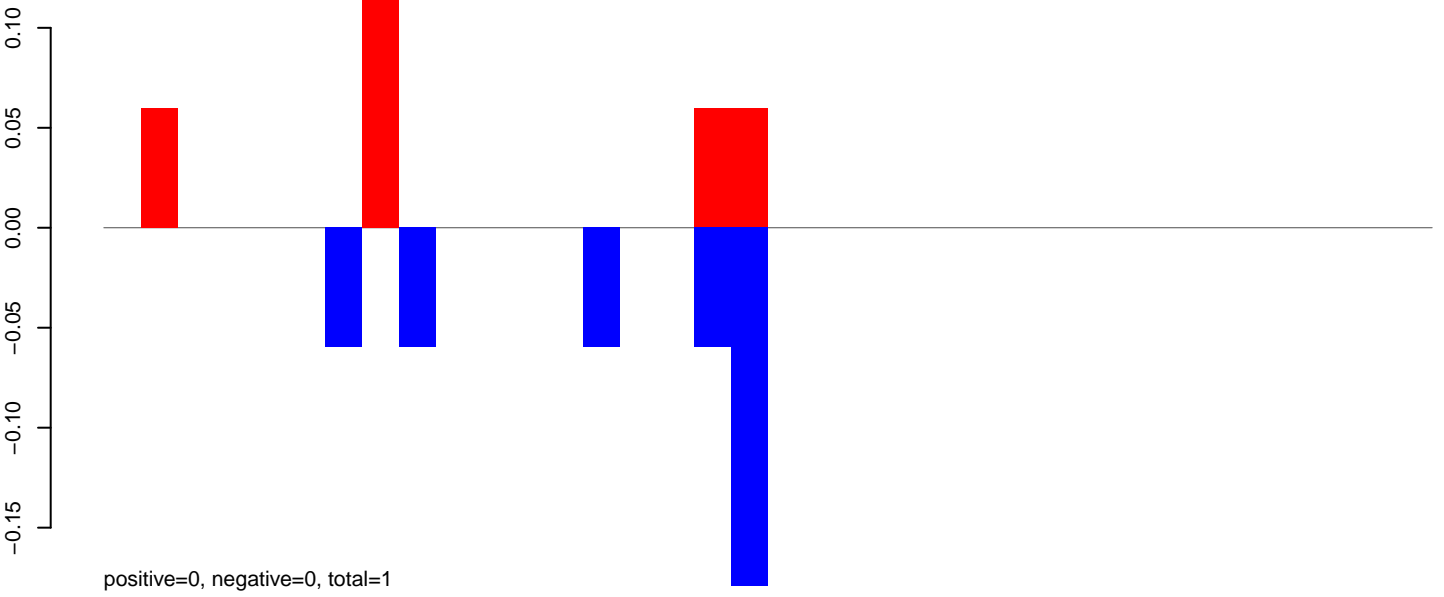
AeAlbo_C636HT_DENV2_Persist.24_35.rep



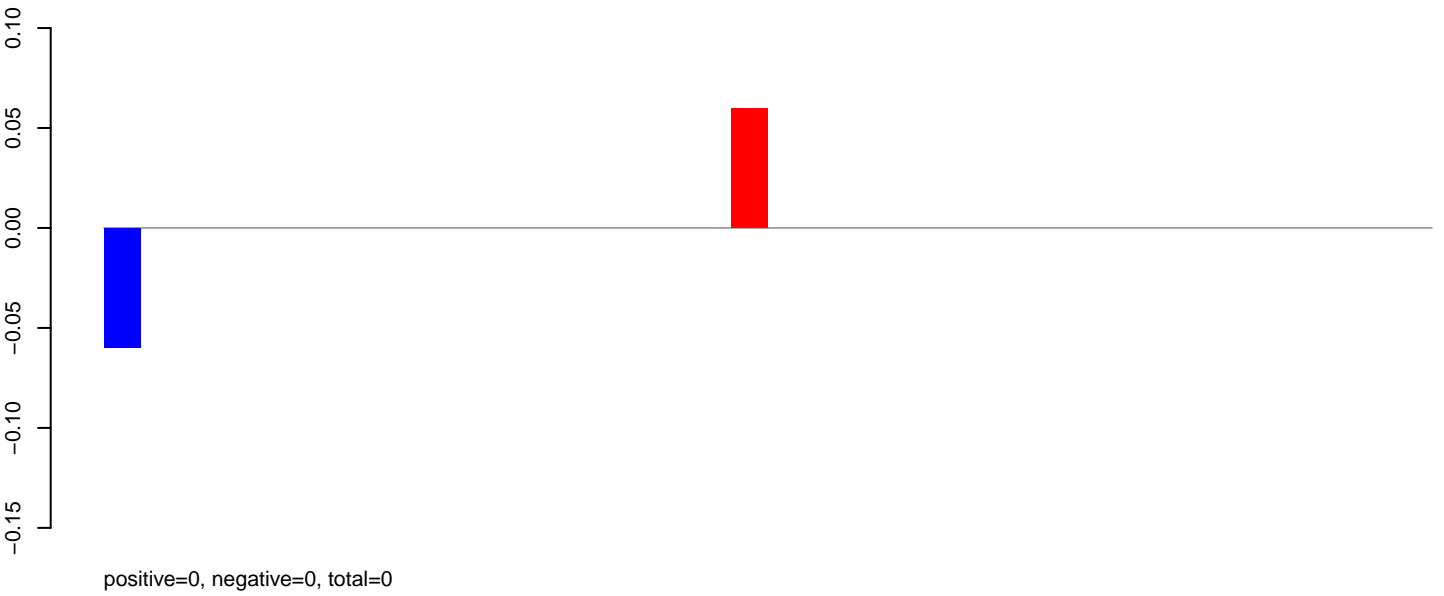
AeAlbo_C636HT_DENV2_Persist.rep



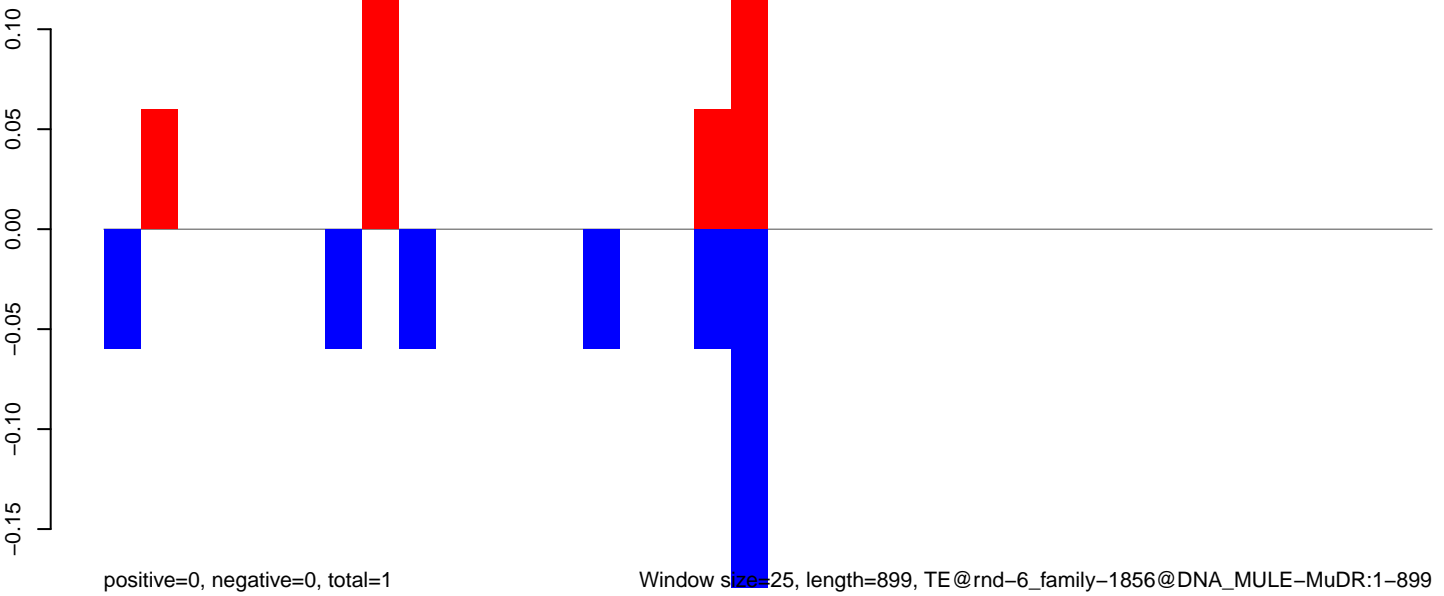
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

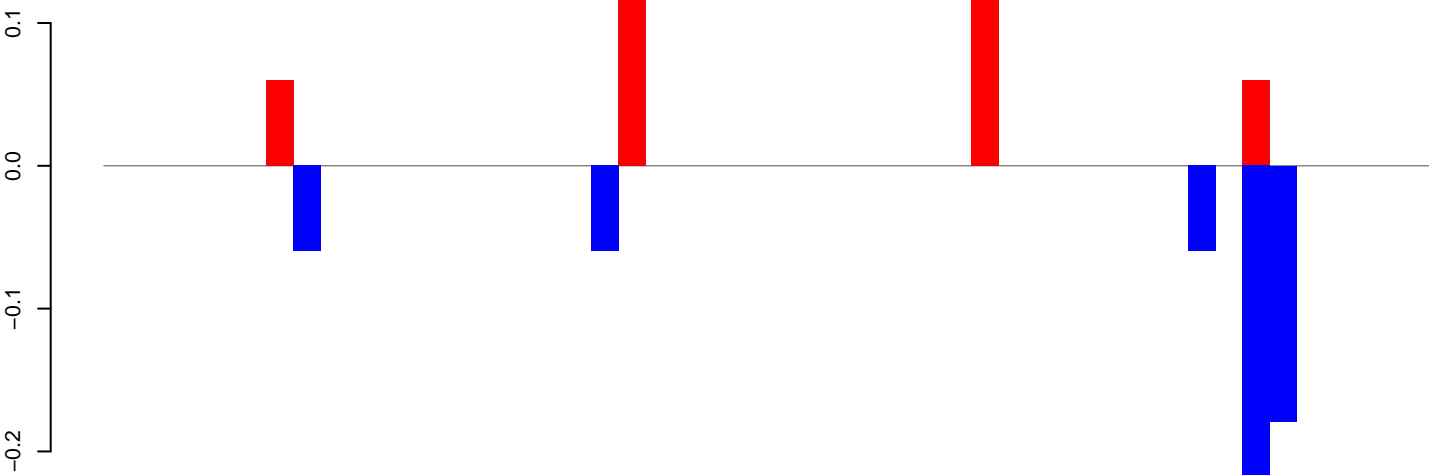


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=899, TE@rnd-6_family-1856@DNA_MULE-MuDR:1-899

AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

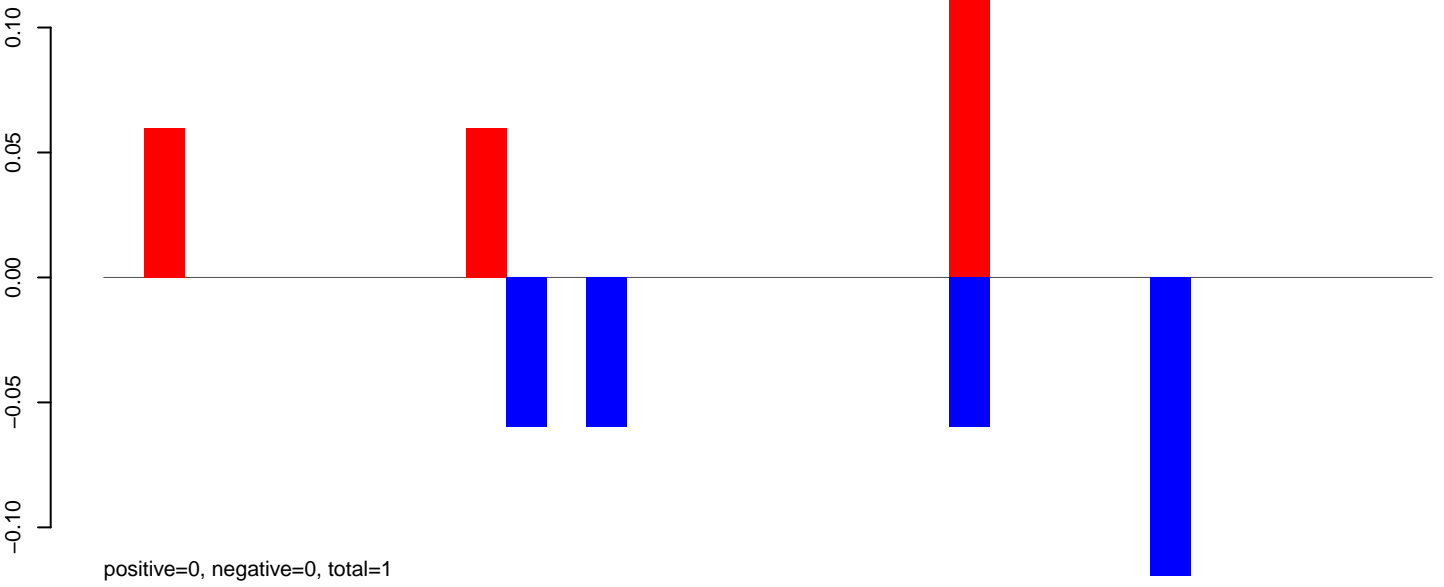


positive=0, negative=1, total=1

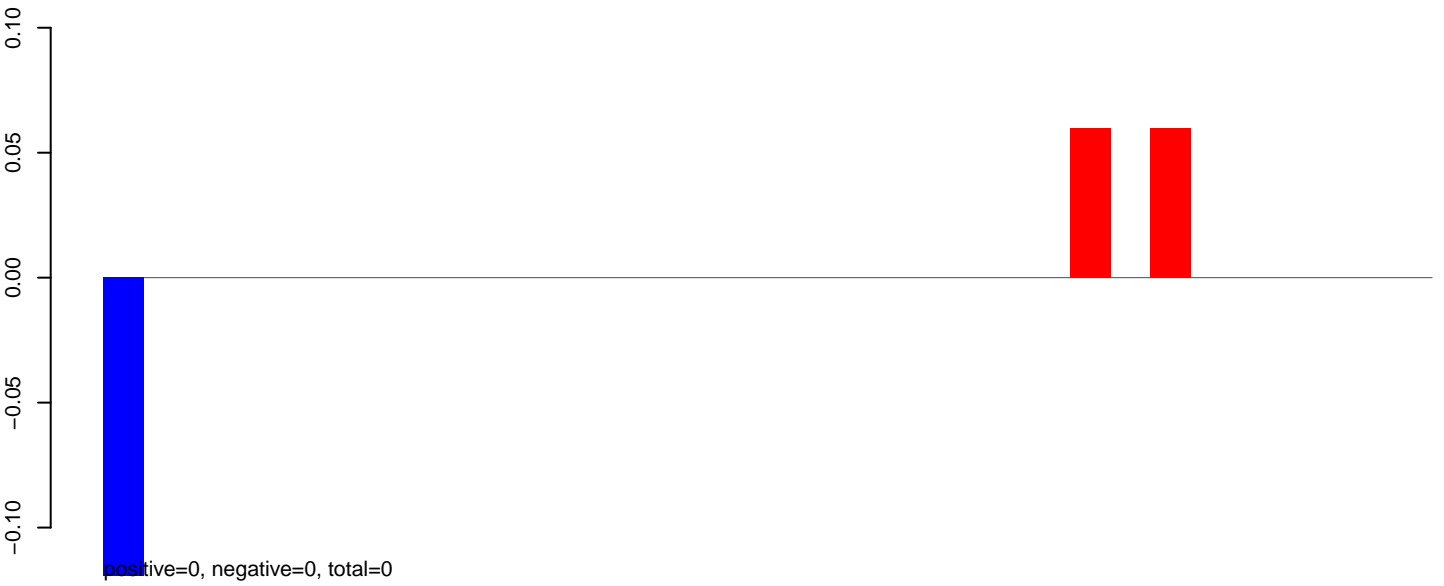
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0 200 400 600 800 1000 1200

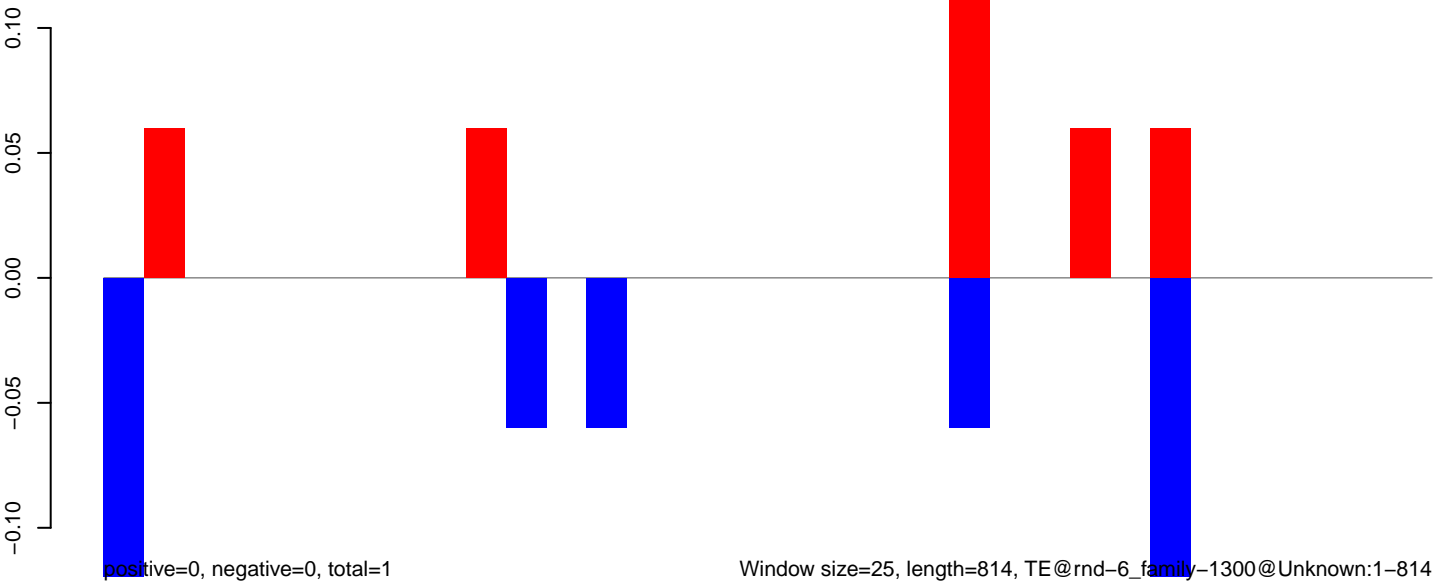
AeAlbo_C636HT_DENV2_Persist.18_23.rep



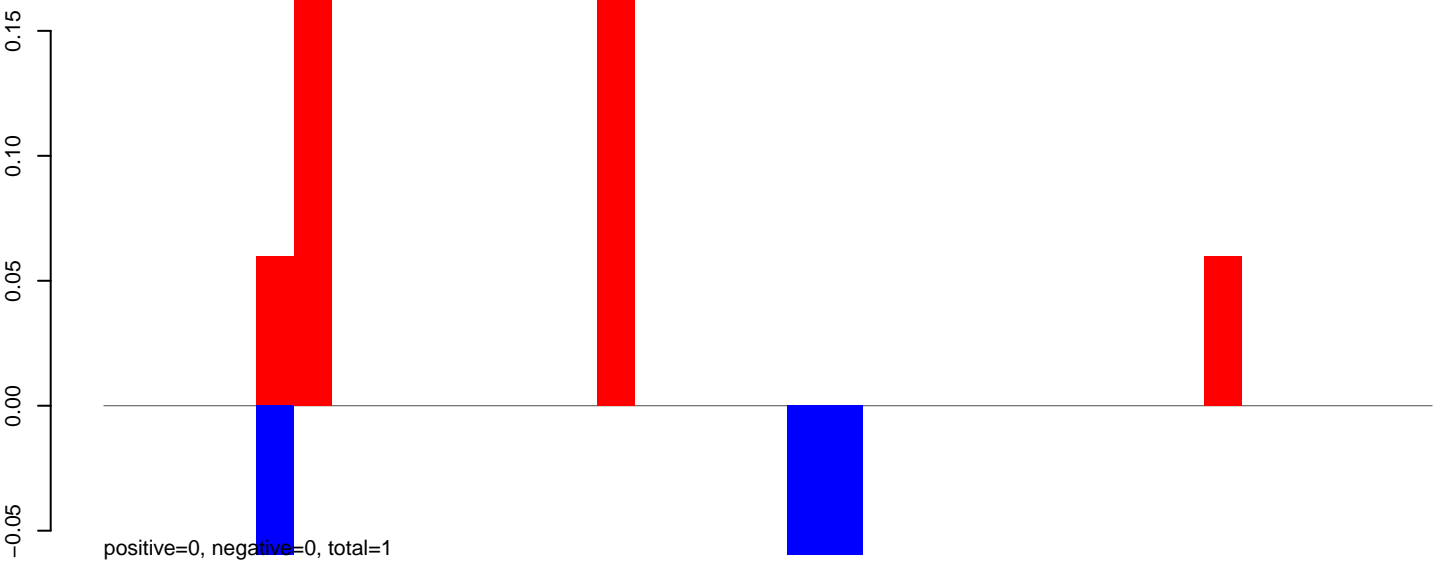
AeAlbo_C636HT_DENV2_Persist.24_35.rep



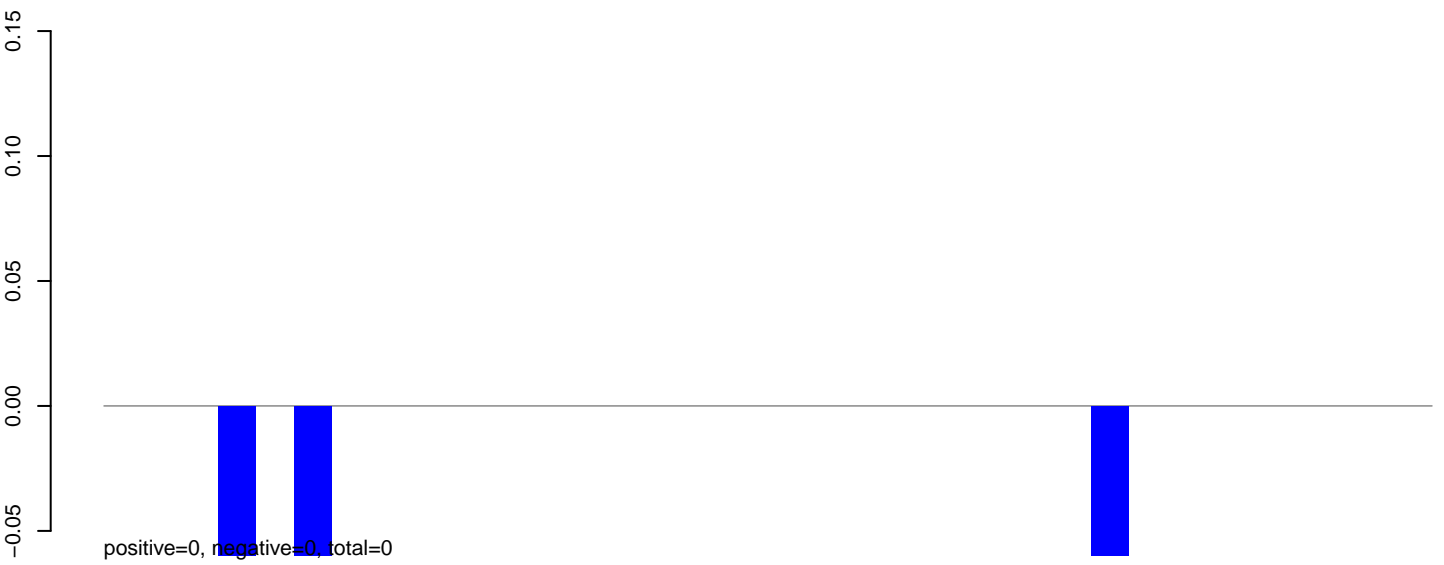
AeAlbo_C636HT_DENV2_Persist.rep



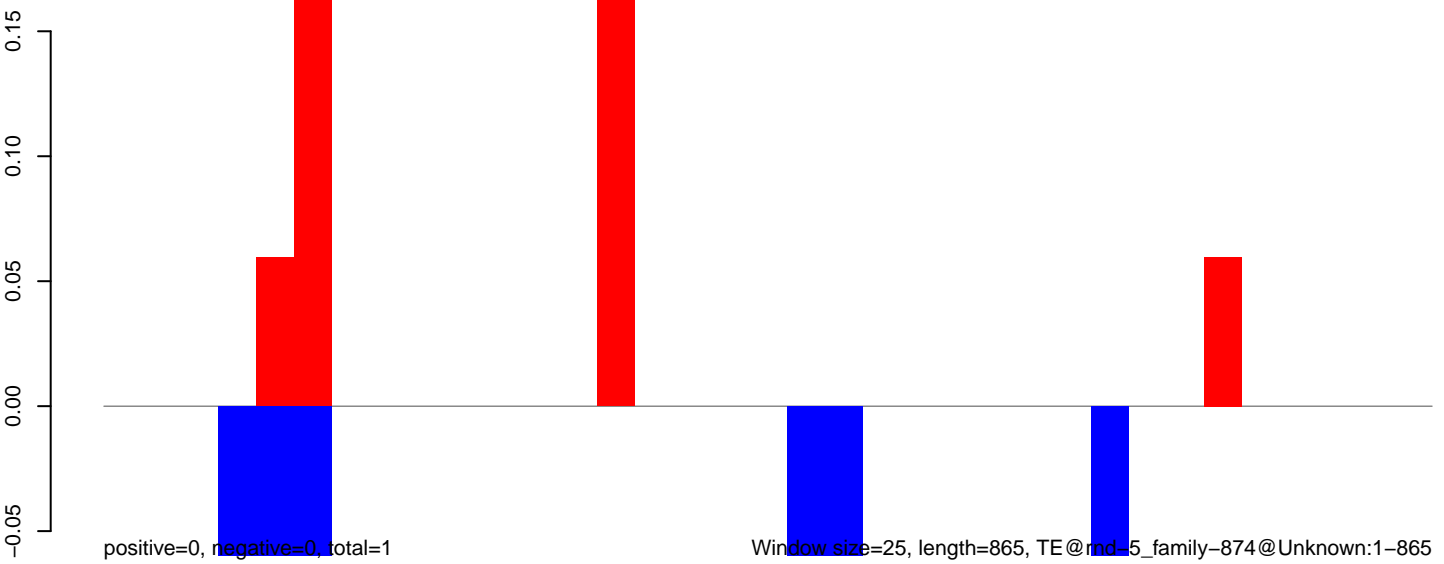
AeAlbo_C636HT_DENV2_Persist.18_23.rep



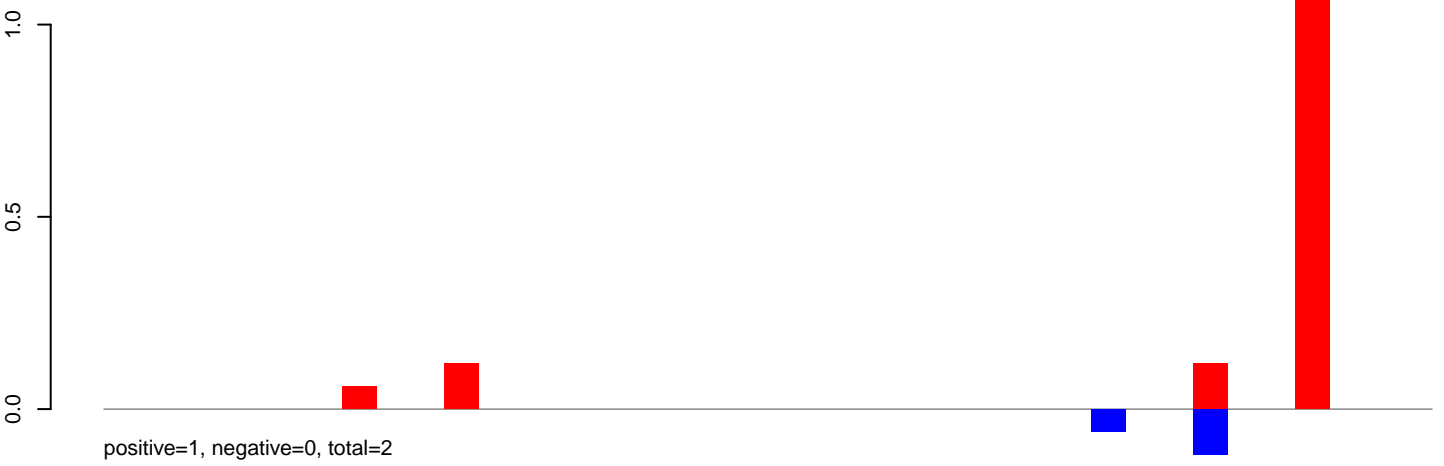
AeAlbo_C636HT_DENV2_Persist.24_35.rep



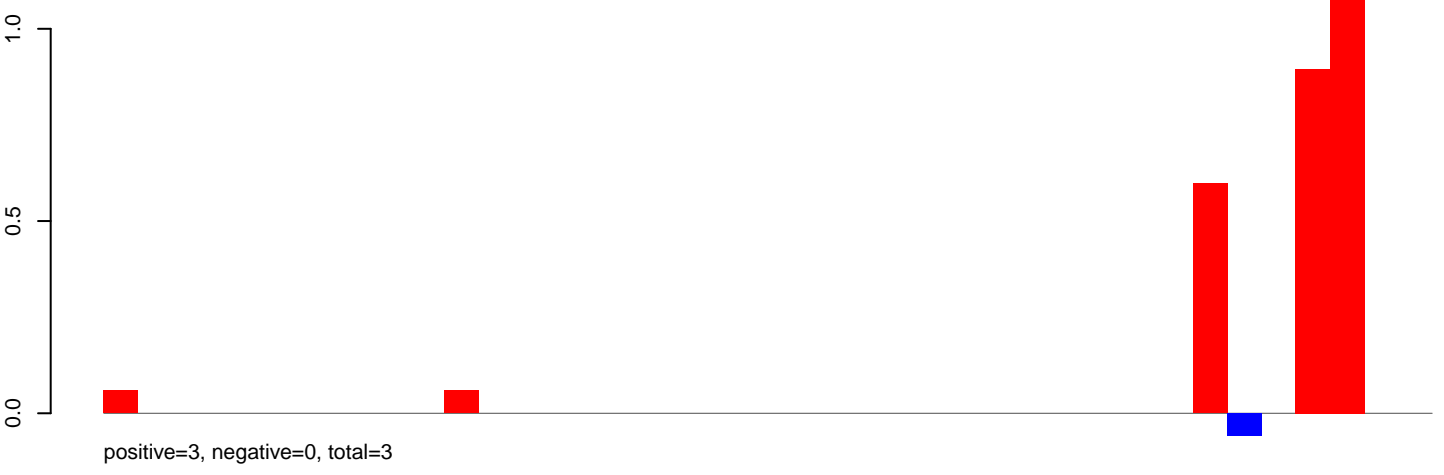
AeAlbo_C636HT_DENV2_Persist.rep



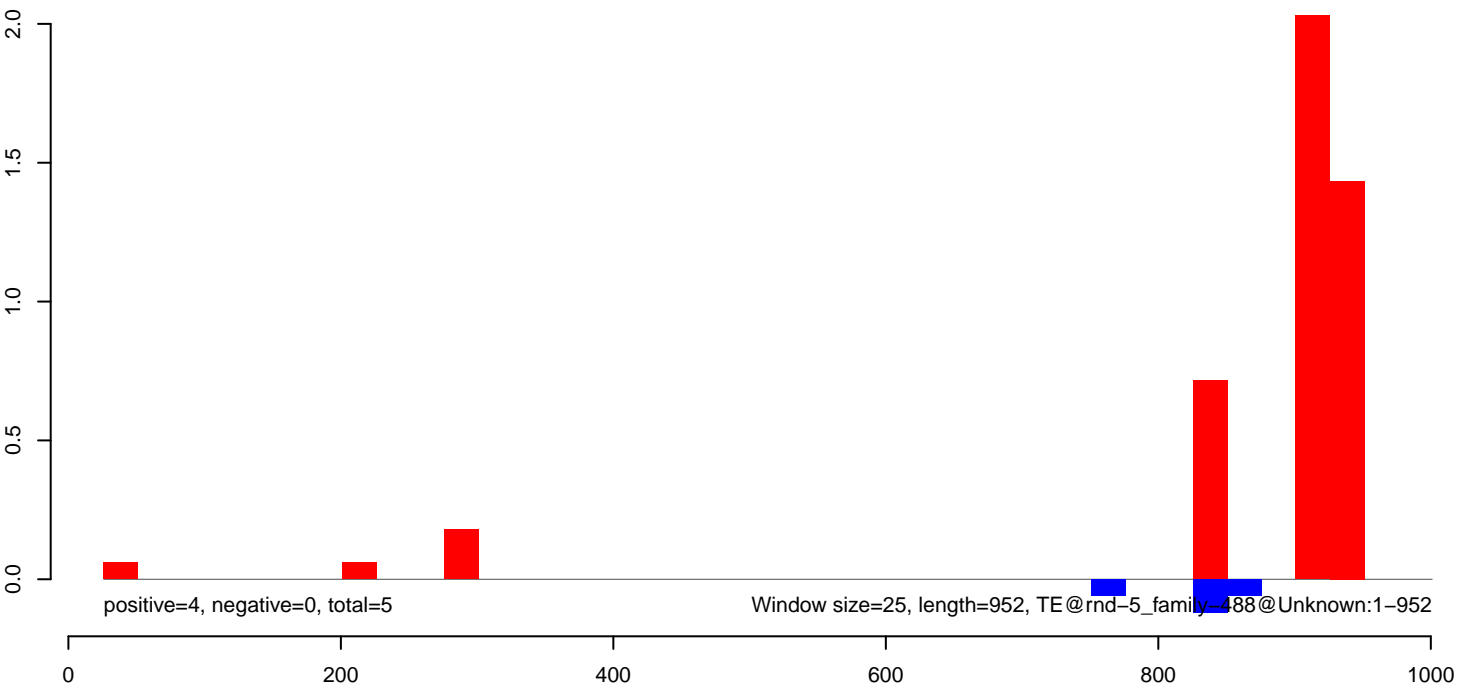
AeAlbo_C636HT_DENV2_Persist.18_23.rep



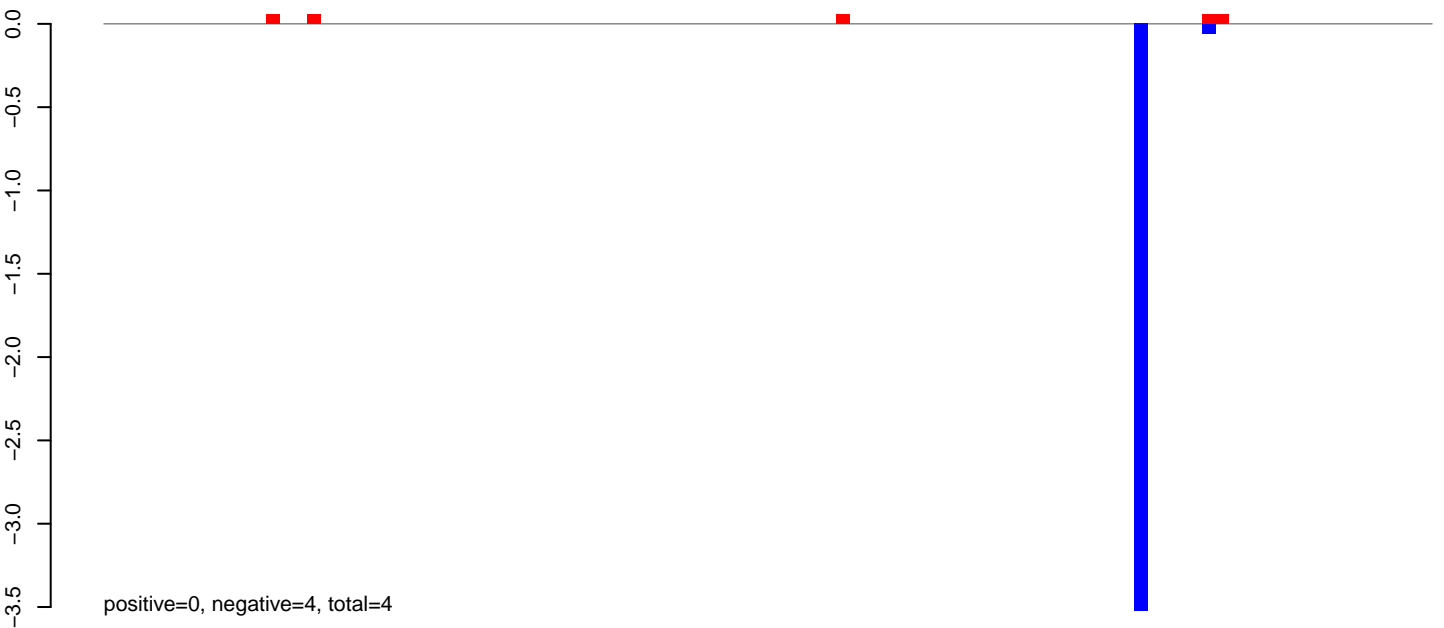
AeAlbo_C636HT_DENV2_Persist.24_35.rep



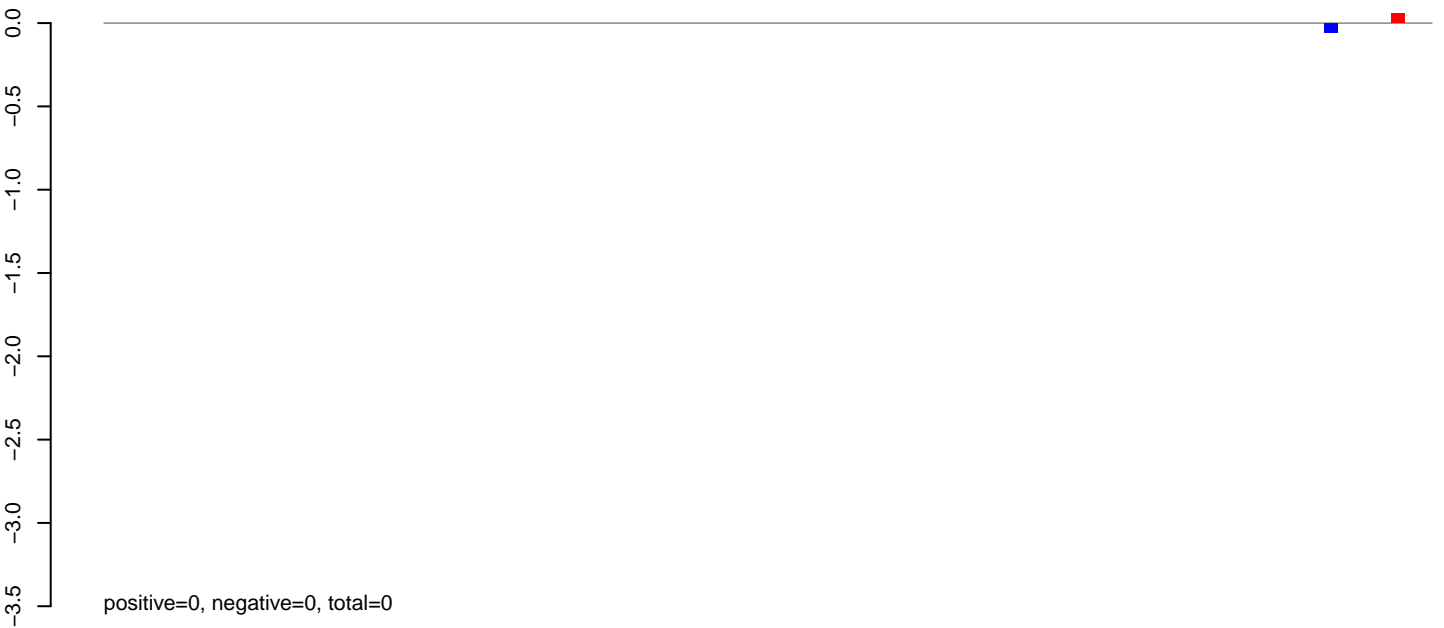
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



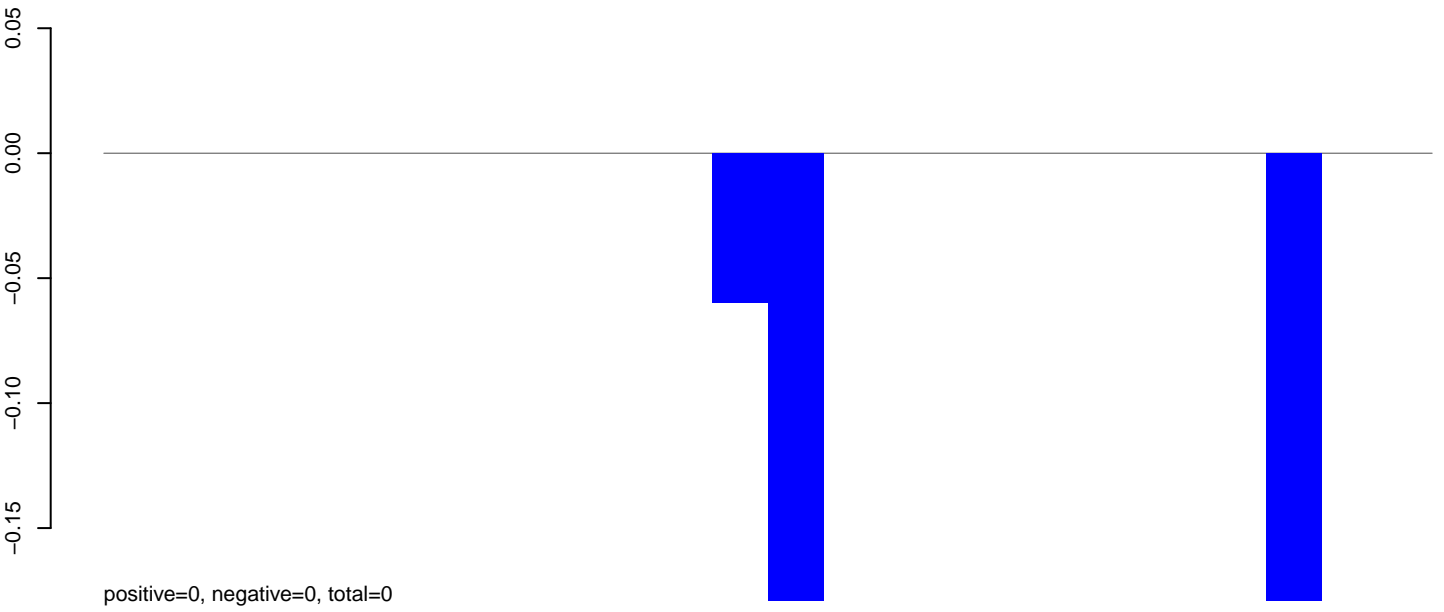
AeAlbo_C636HT_DENV2_Persist.24_35.rep



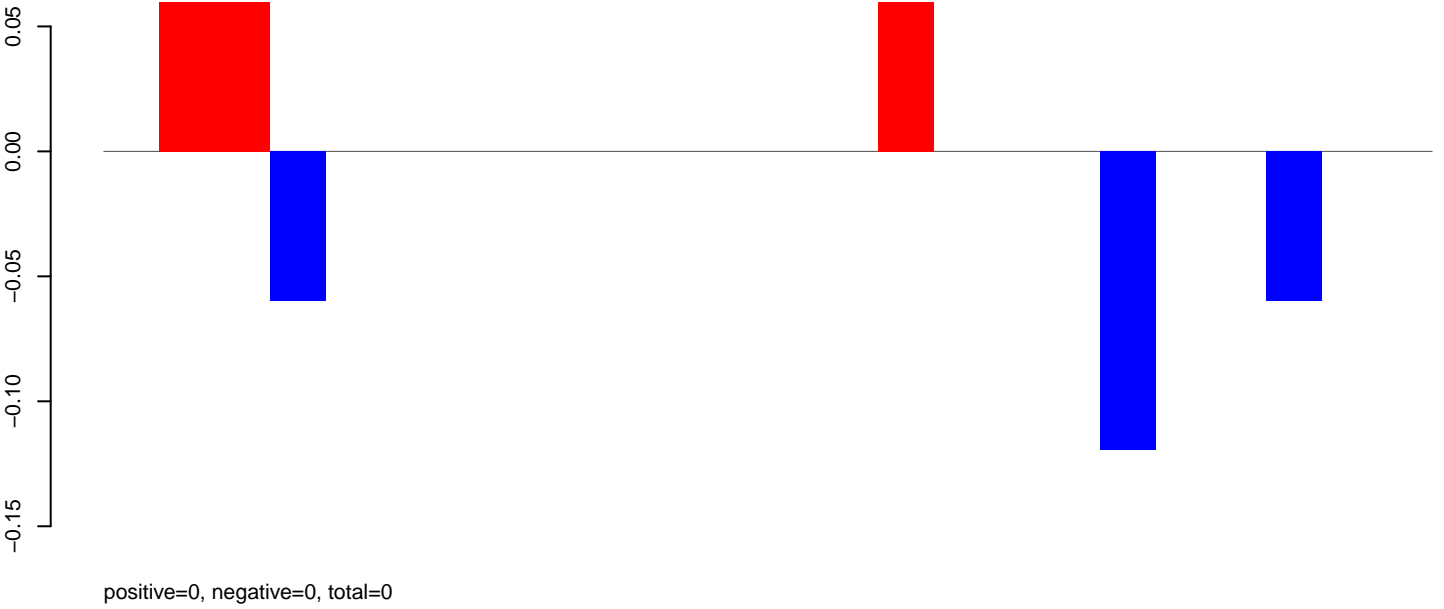
AeAlbo_C636HT_DENV2_Persist.rep



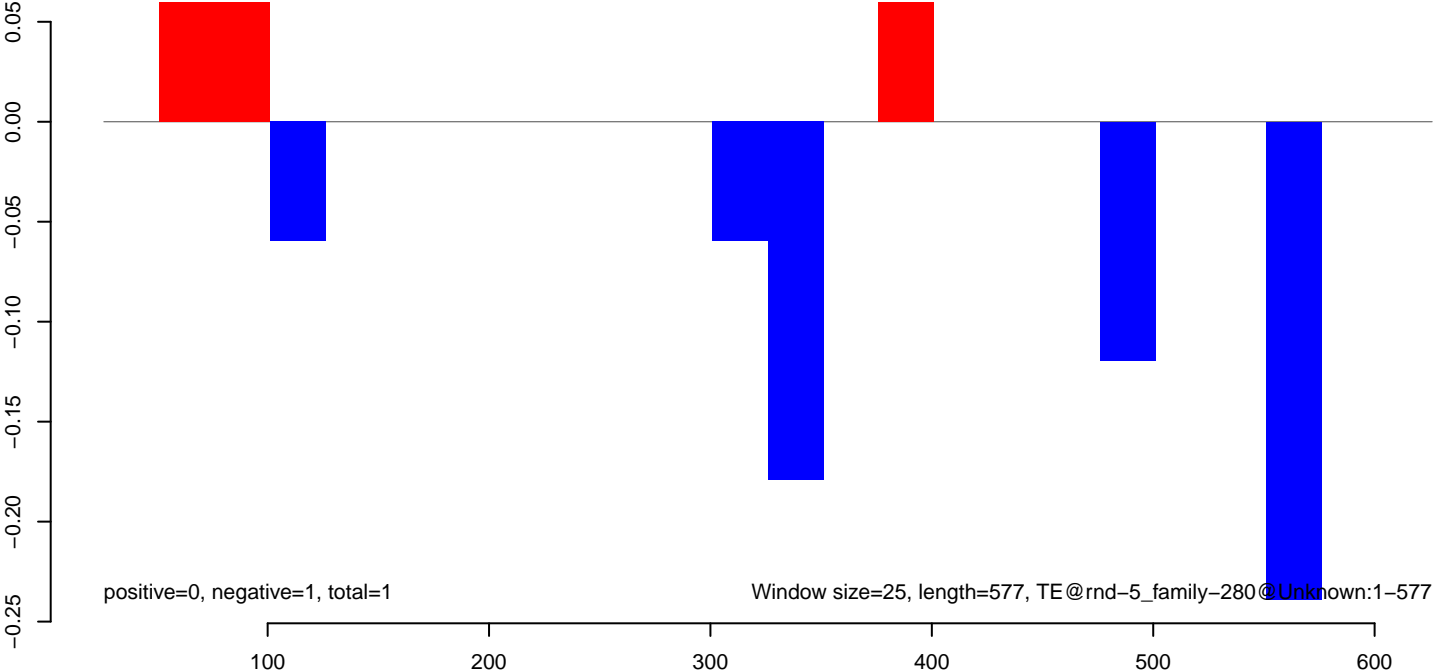
AeAlbo_C636HT_DENV2_Persist.18_23.rep



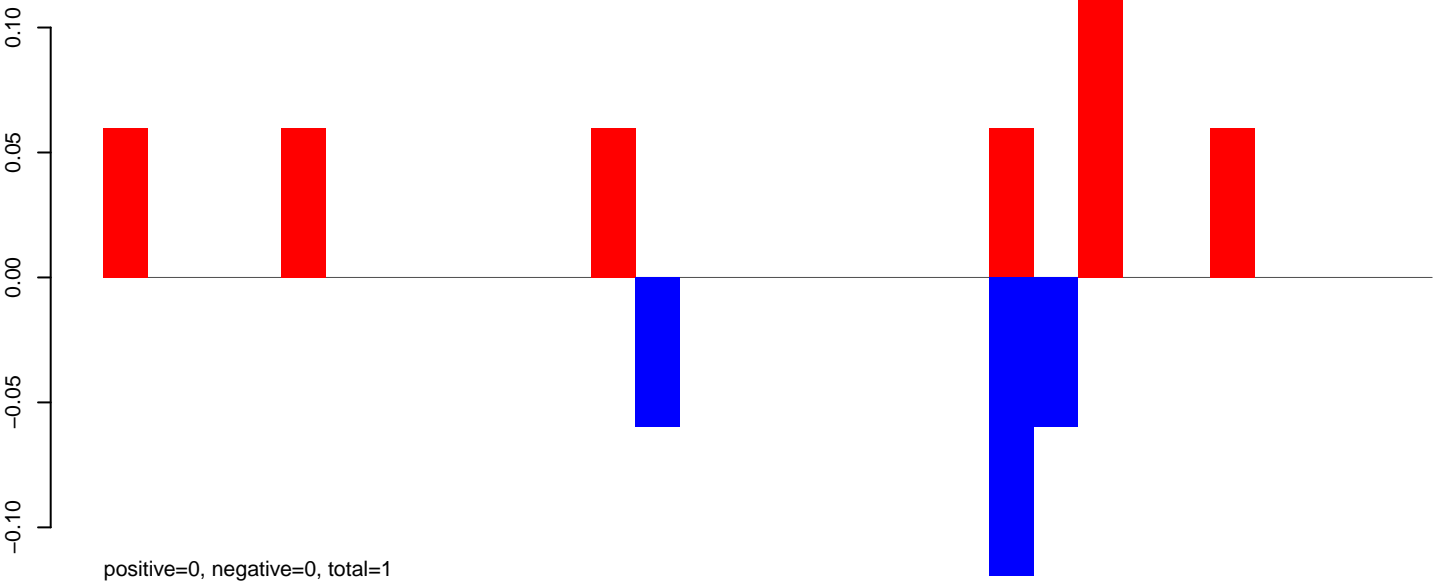
AeAlbo_C636HT_DENV2_Persist.24_35.rep



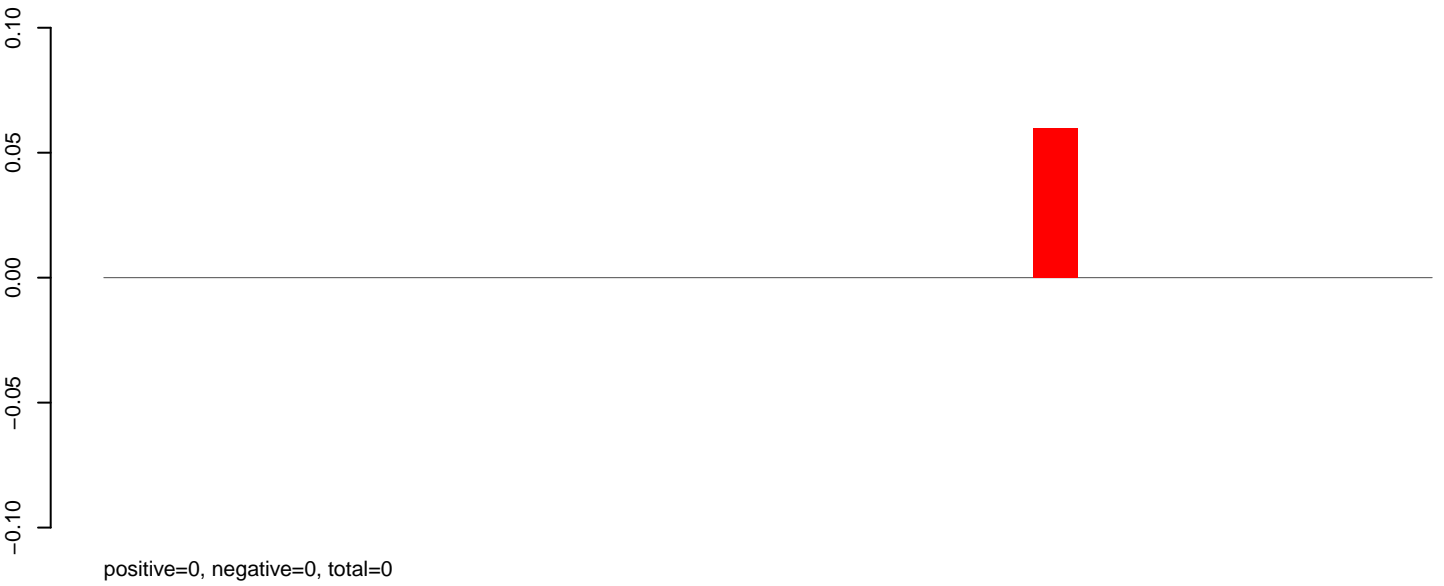
AeAlbo_C636HT_DENV2_Persist.rep



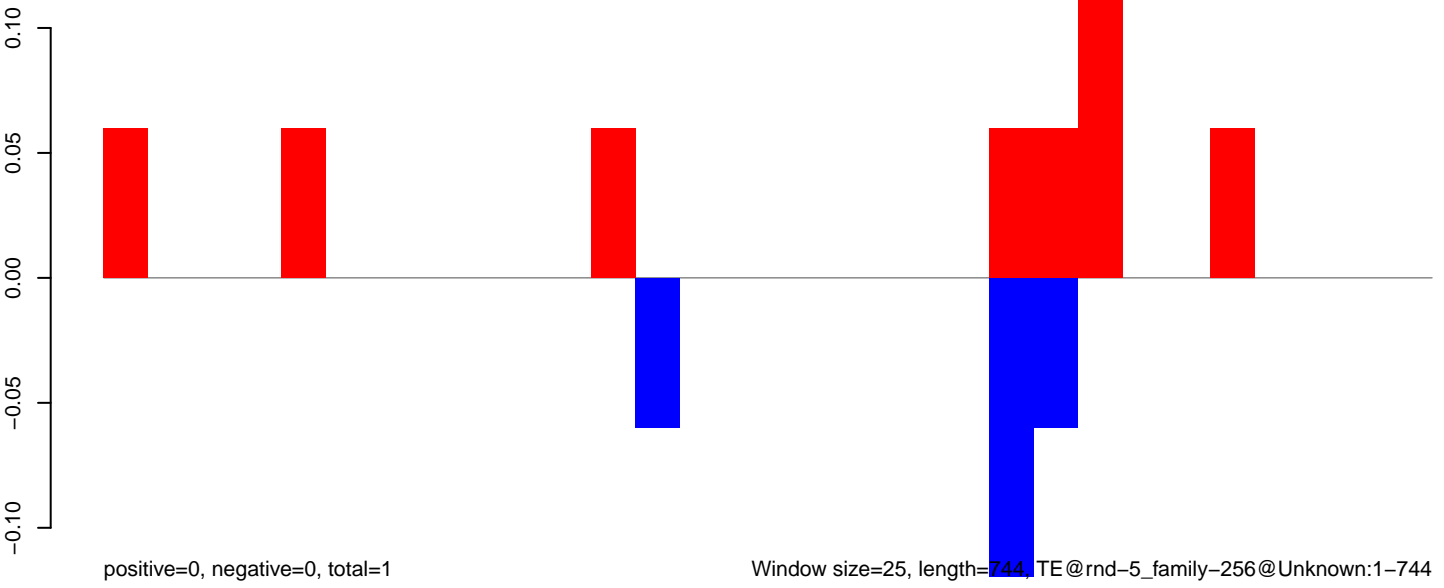
AeAlbo_C636HT_DENV2_Persist.18_23.rep



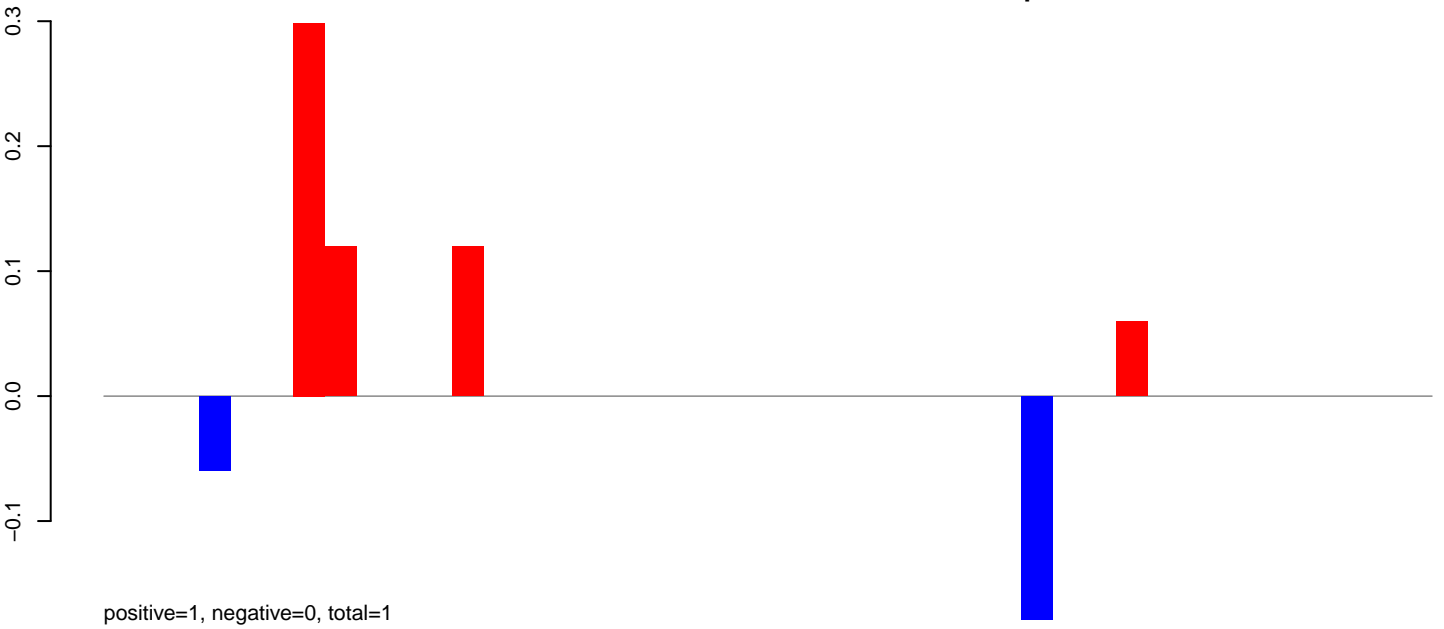
AeAlbo_C636HT_DENV2_Persist.24_35.rep



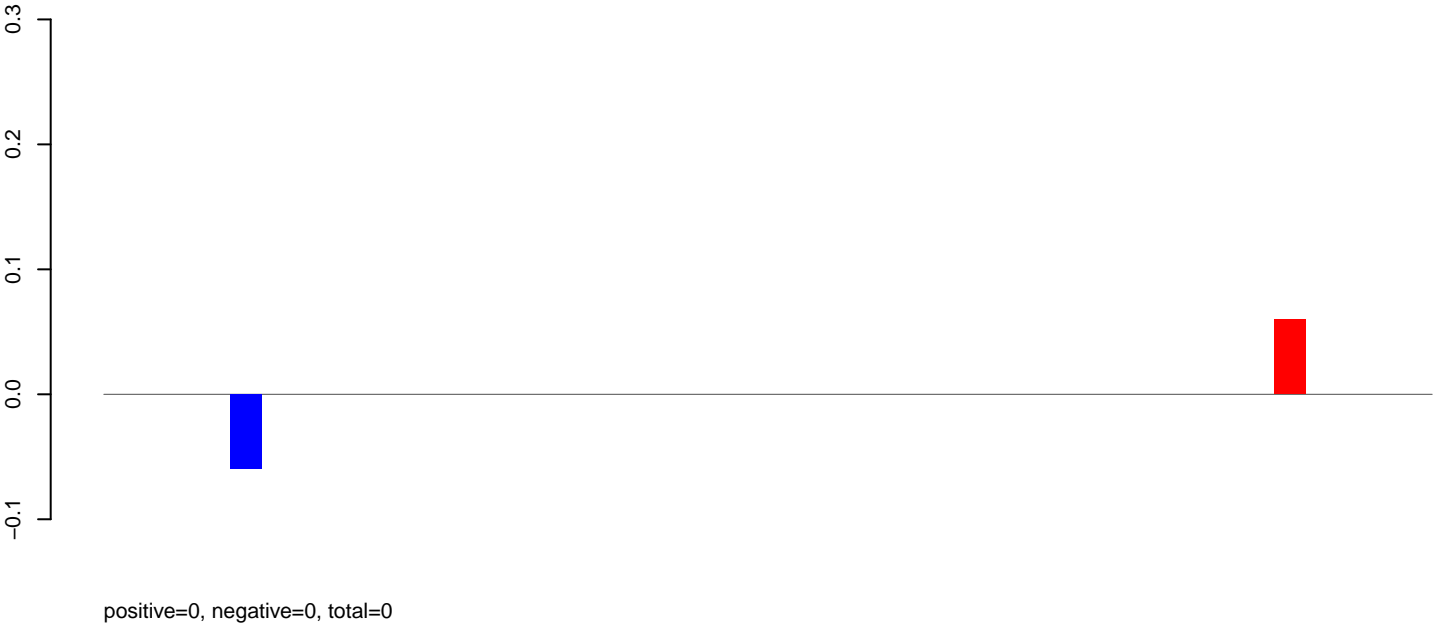
AeAlbo_C636HT_DENV2_Persist.rep



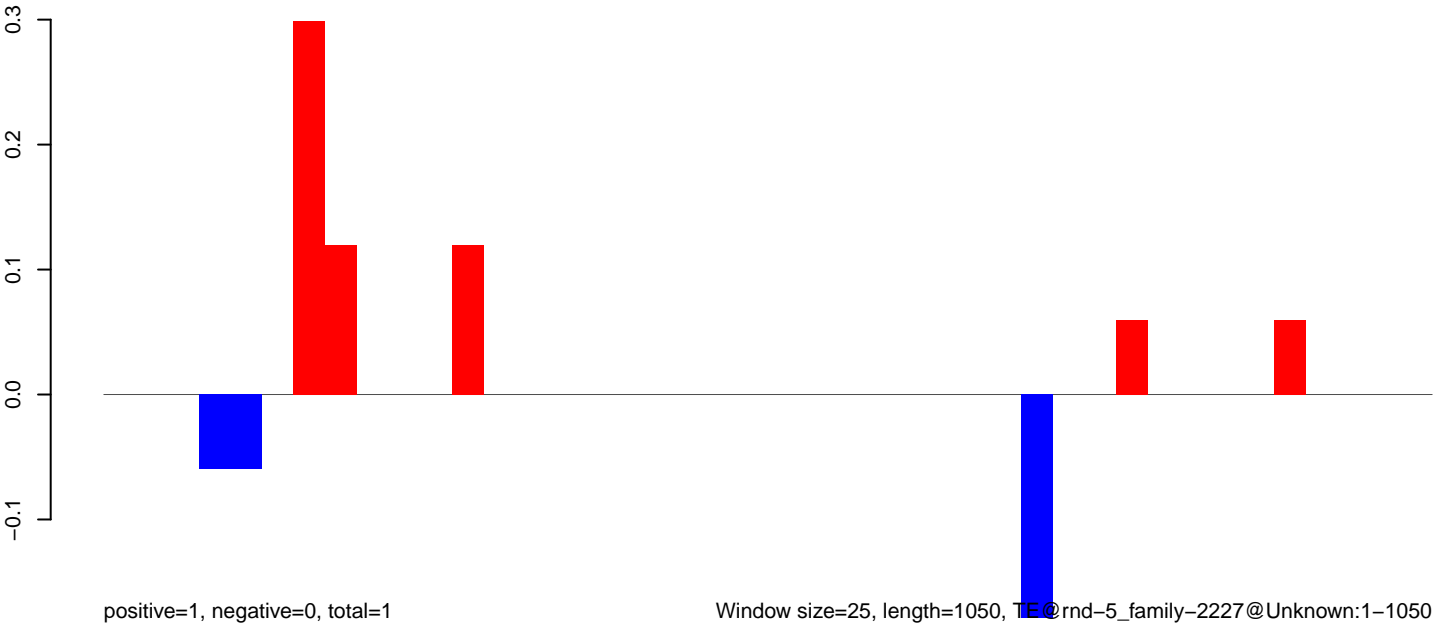
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



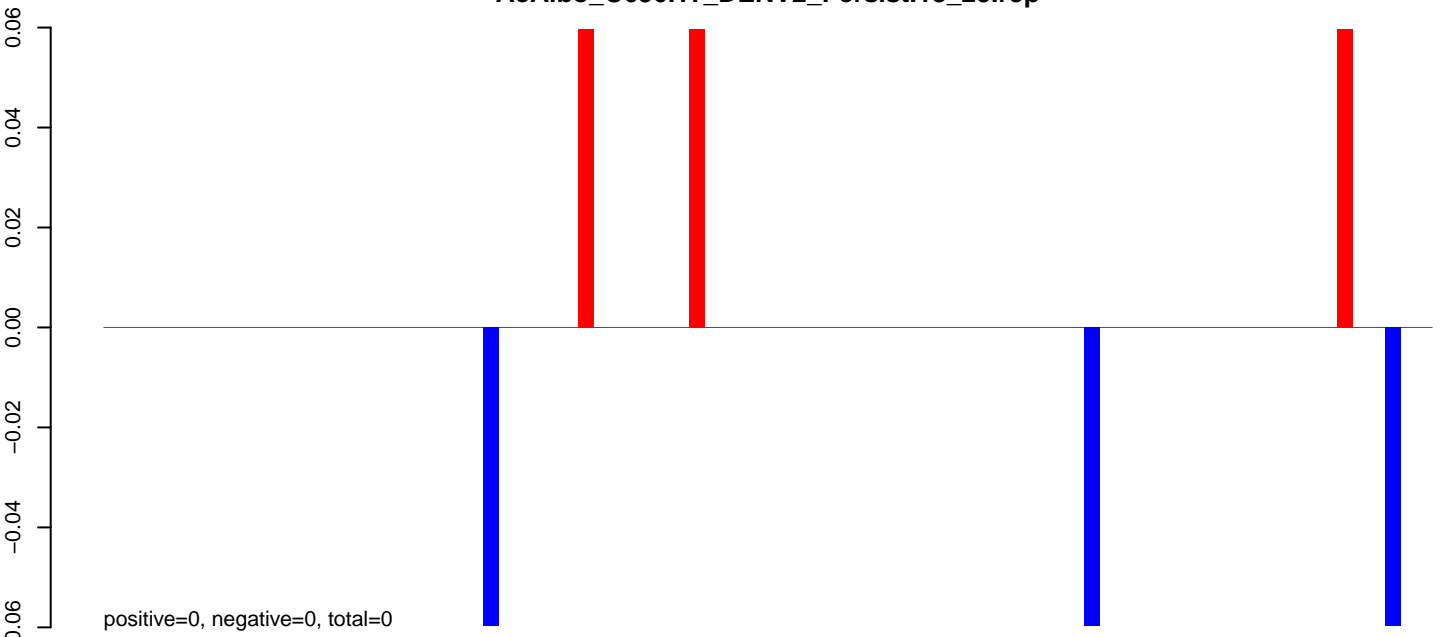
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1050, TE@rnd-5_family-2227@Unknown:1-1050

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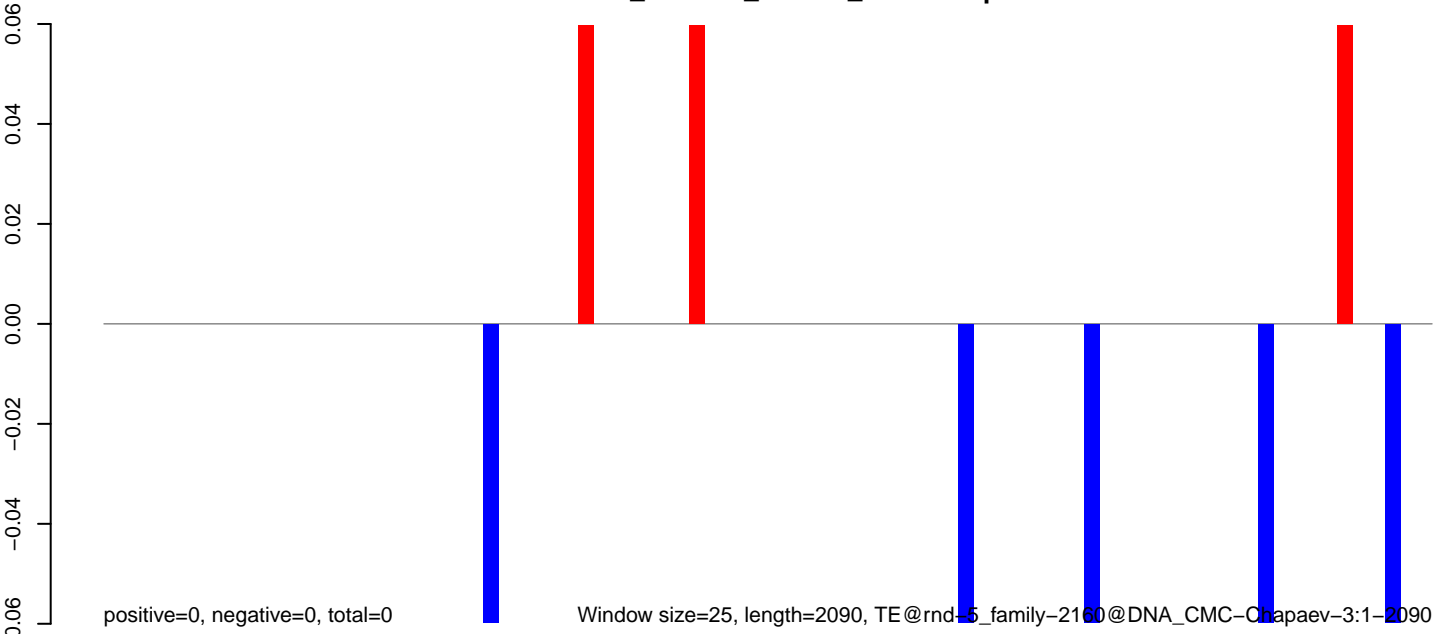
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



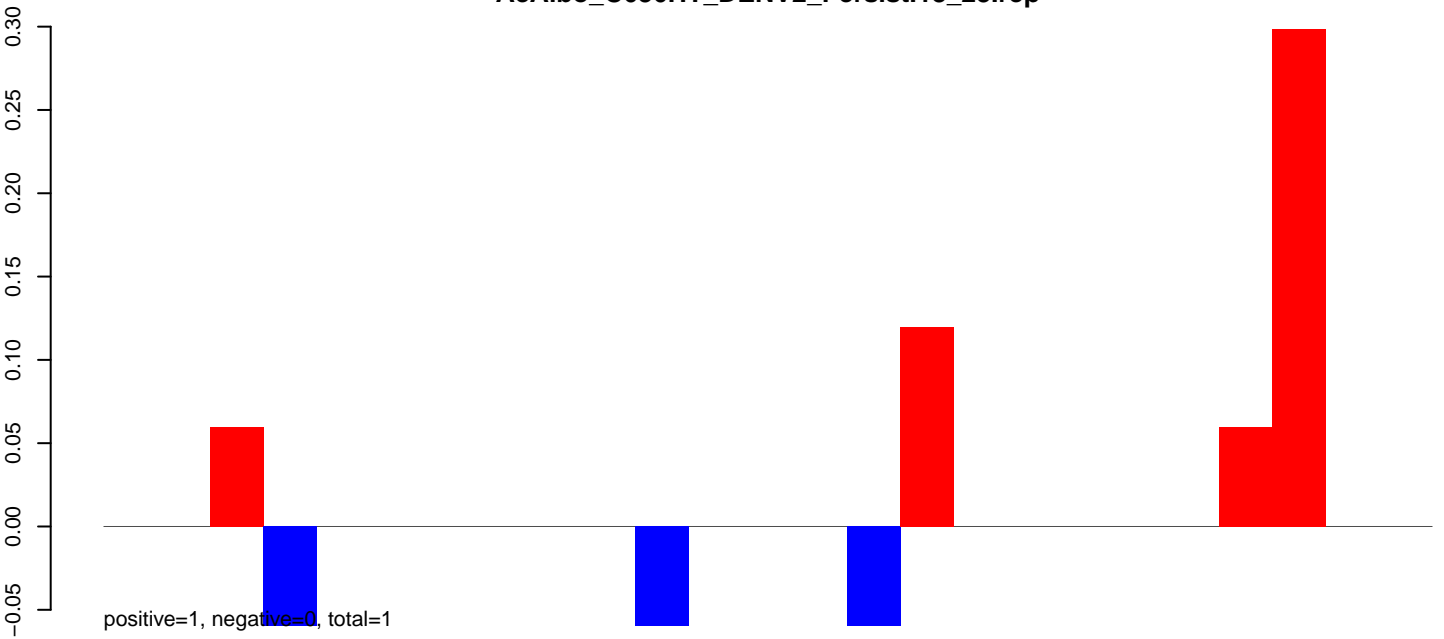
AeAlbo_C636HT_DENV2_Persist.rep



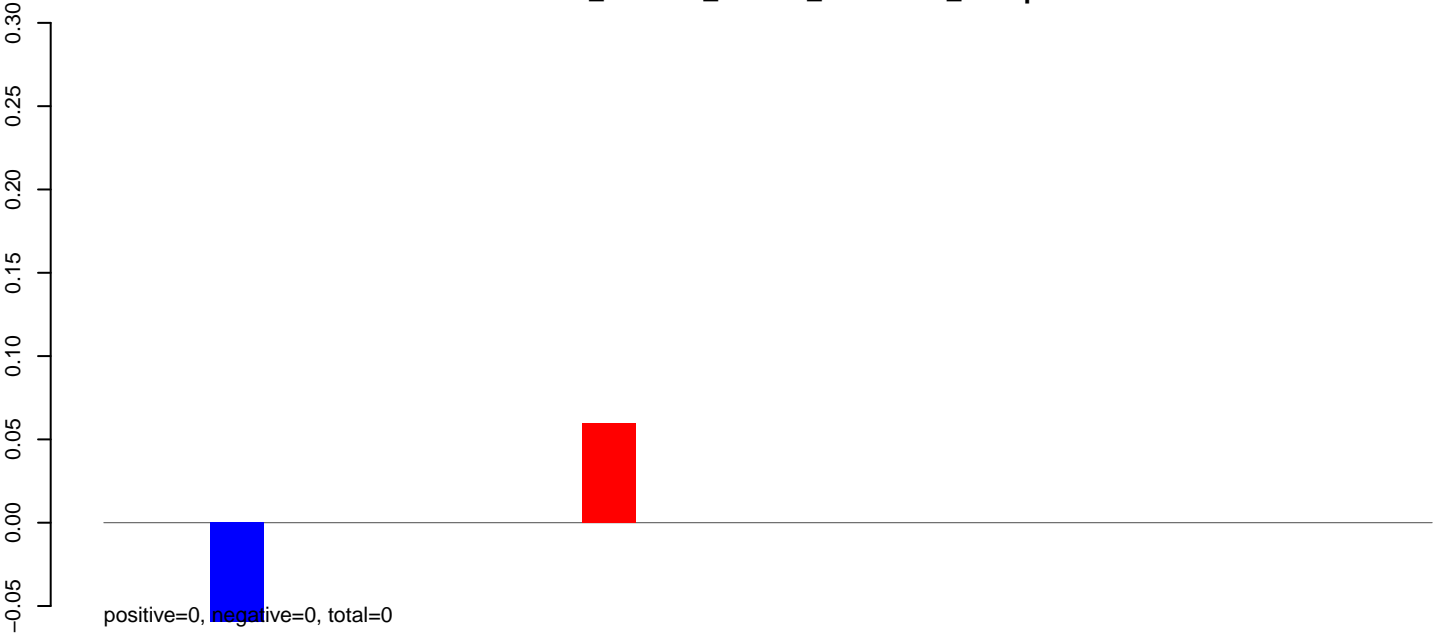
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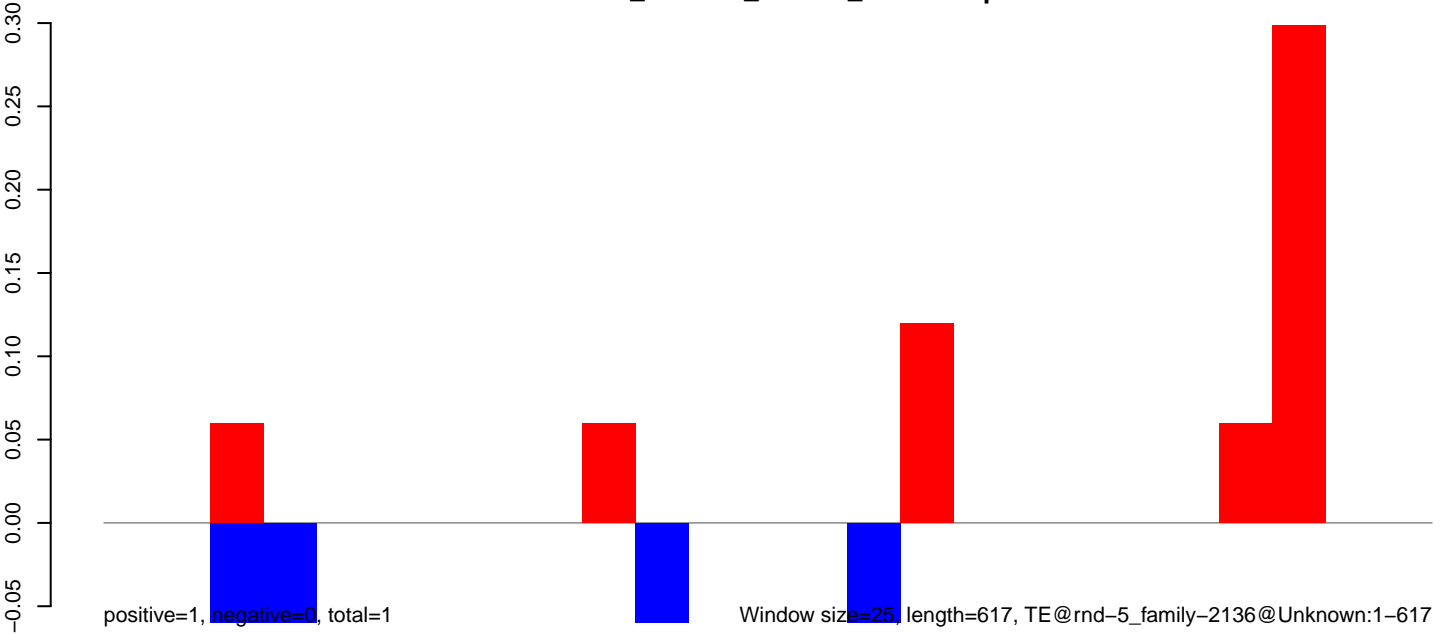
AeAlbo_C636HT_DENV2_Persist.18_23.rep



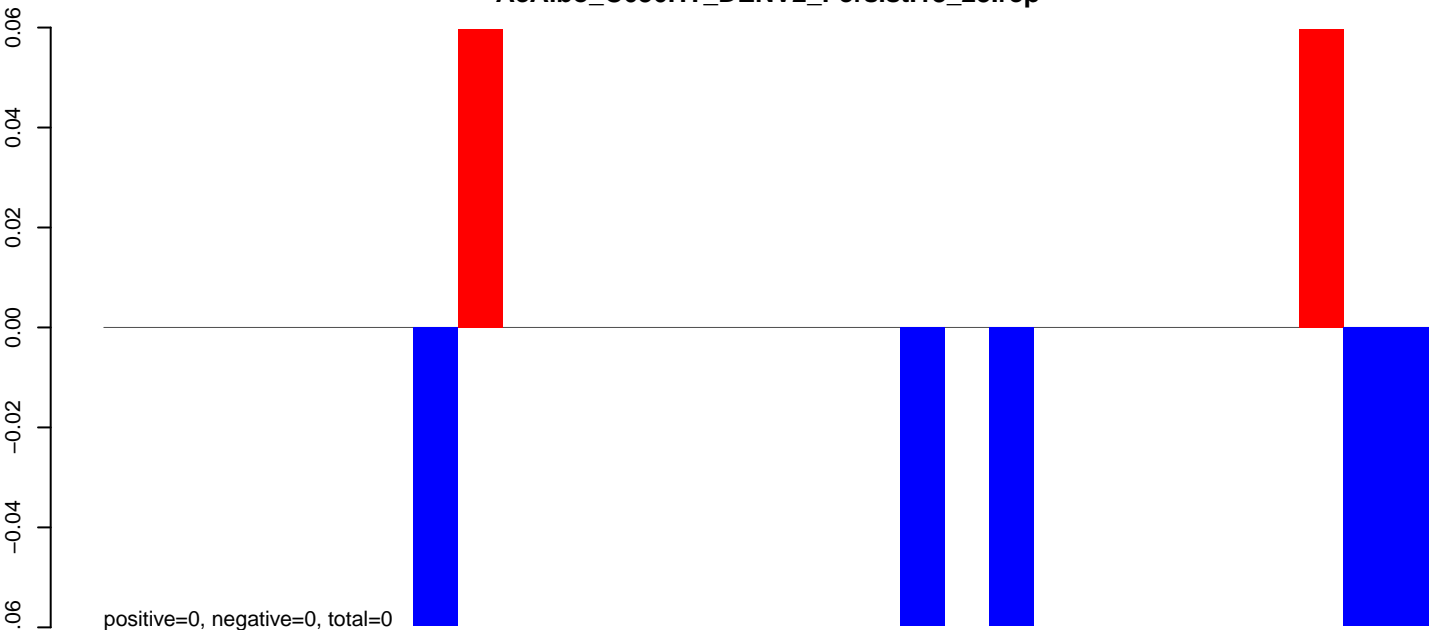
AeAlbo_C636HT_DENV2_Persist.24_35.rep



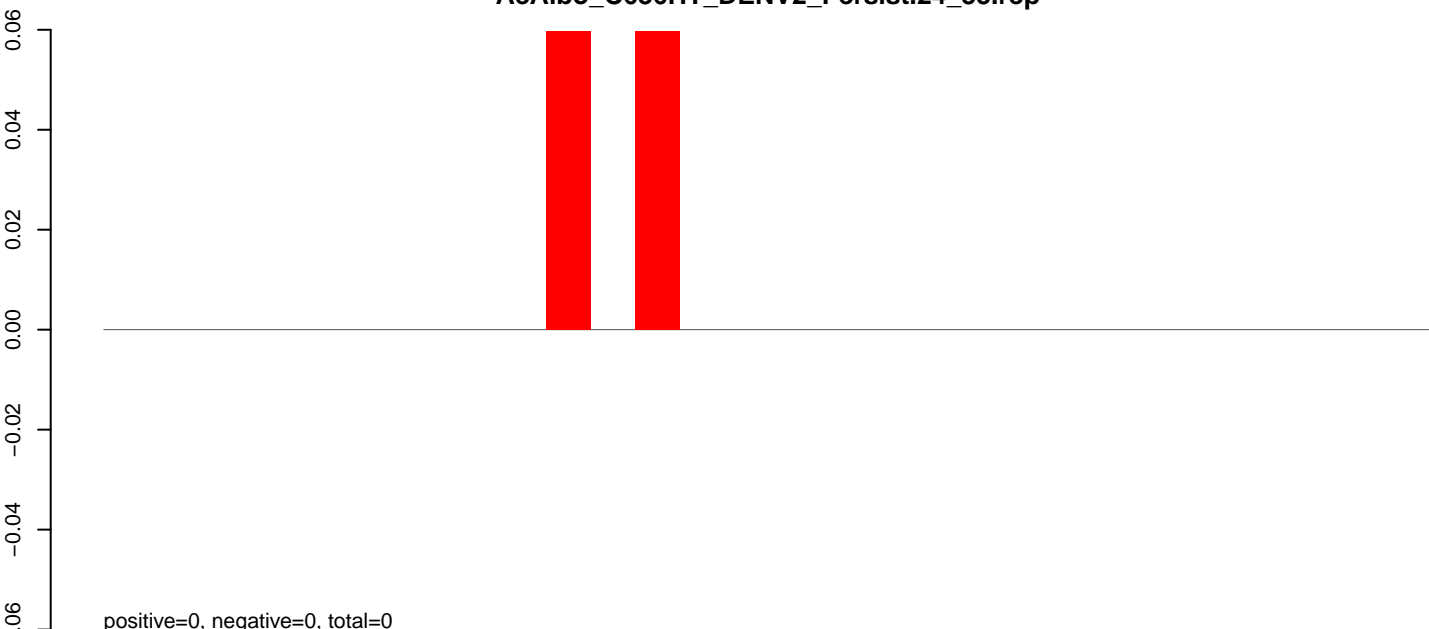
AeAlbo_C636HT_DENV2_Persist.rep



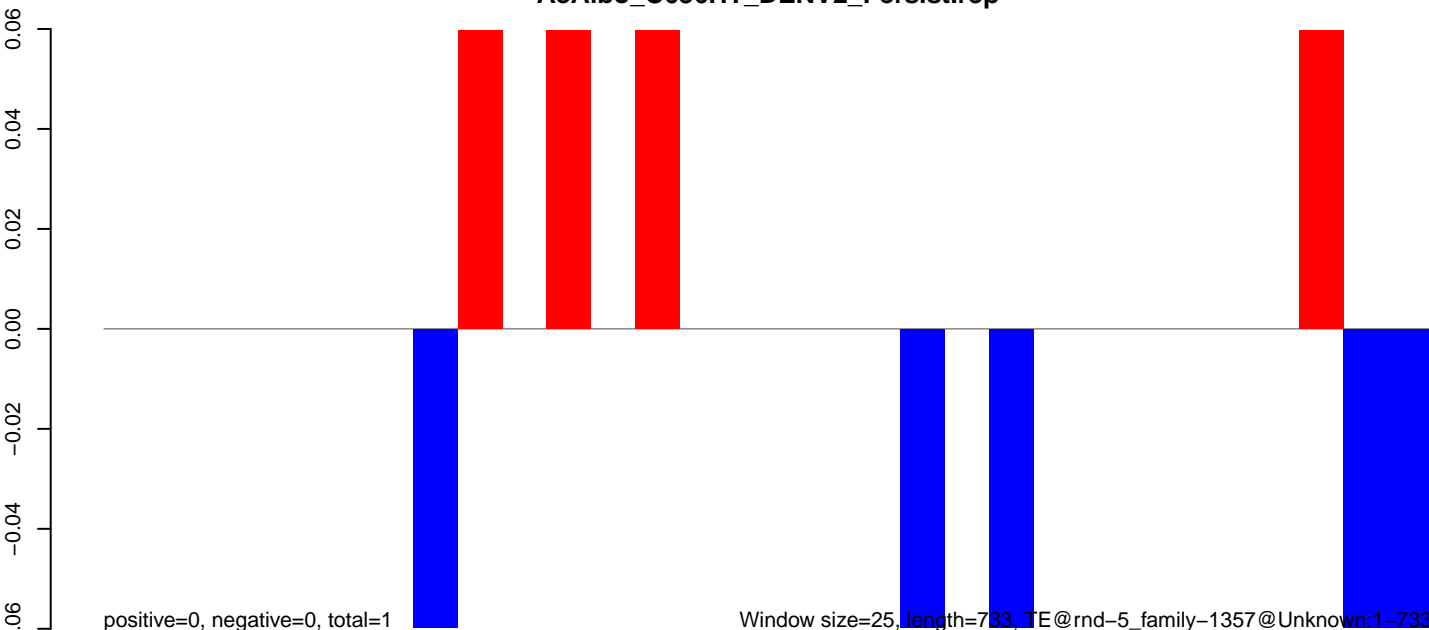
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



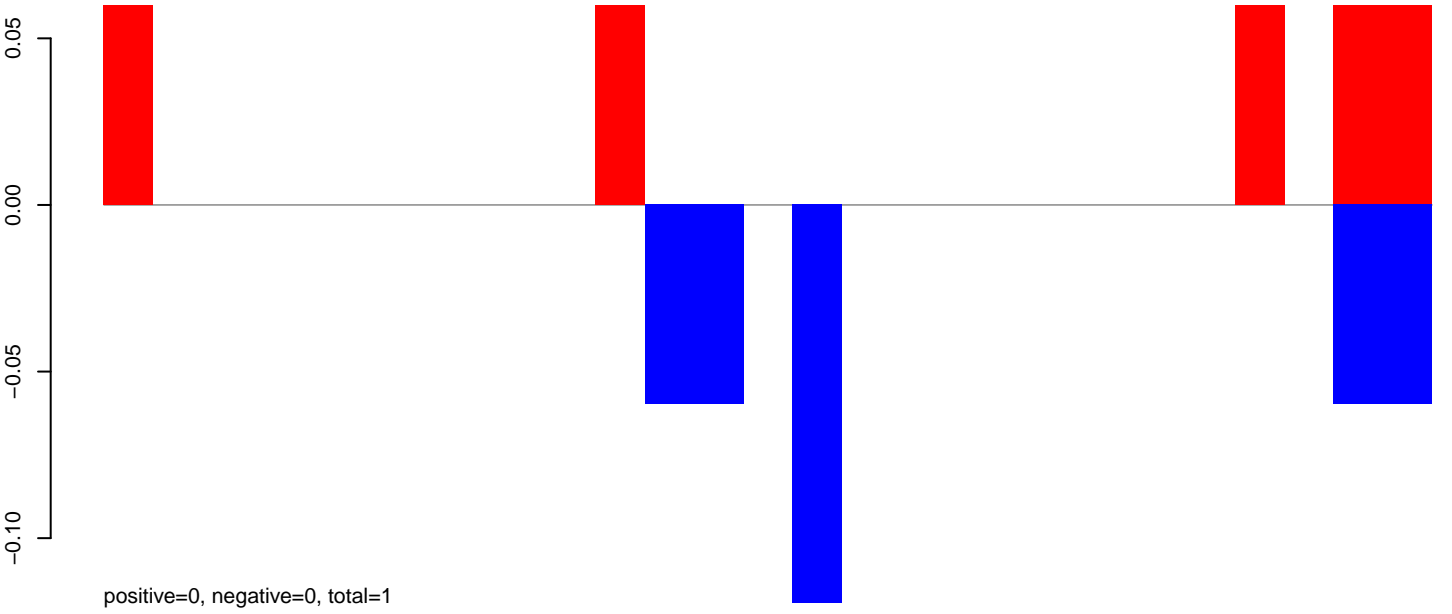
AeAlbo_C636HT_DENV2_Persist.rep



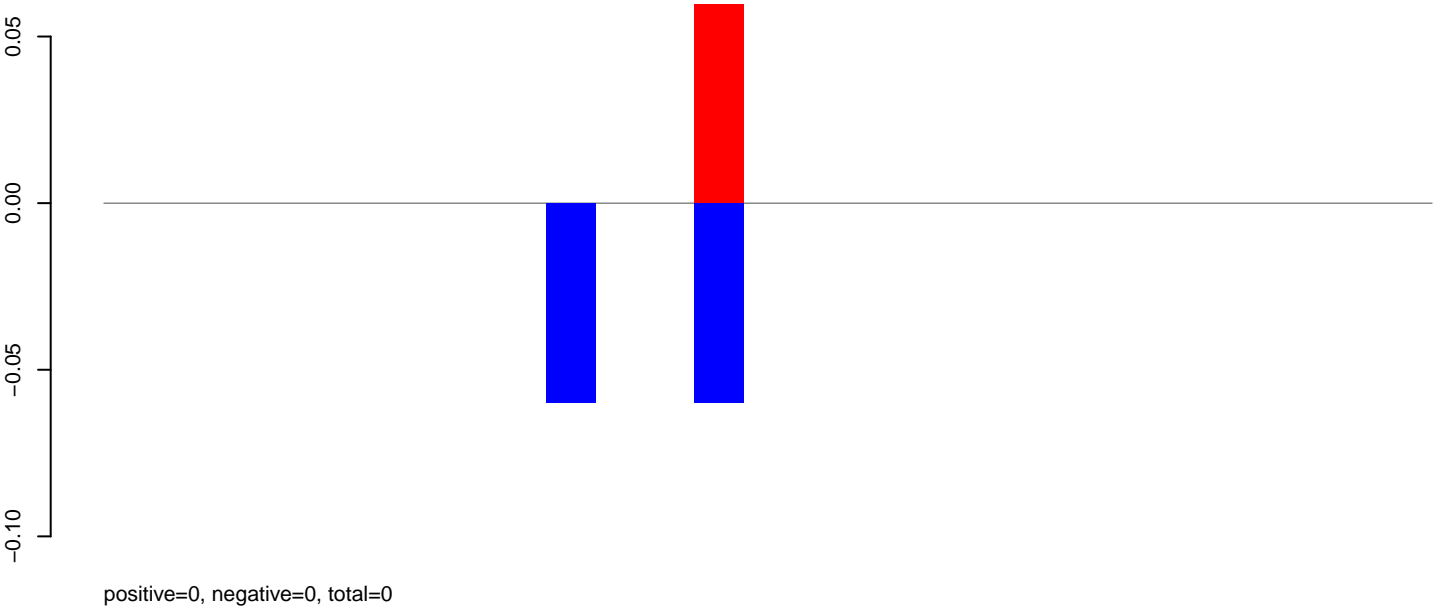
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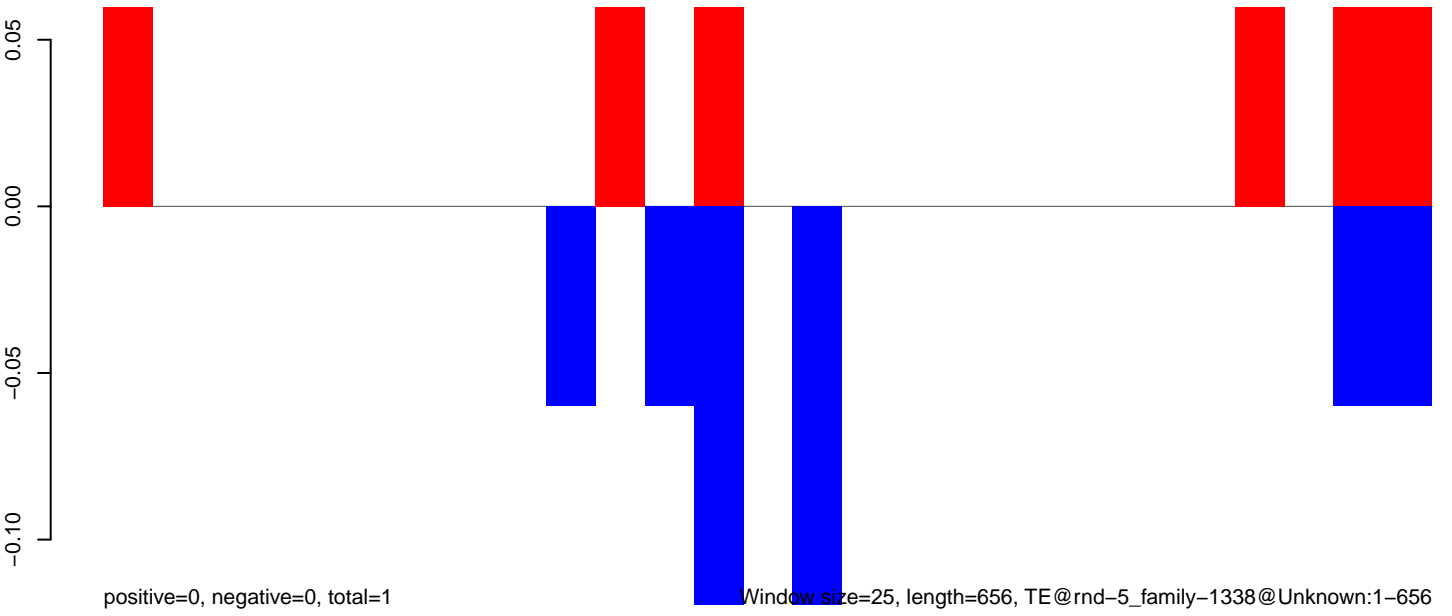
AeAlbo_C636HT_DENV2_Persist.18_23.rep



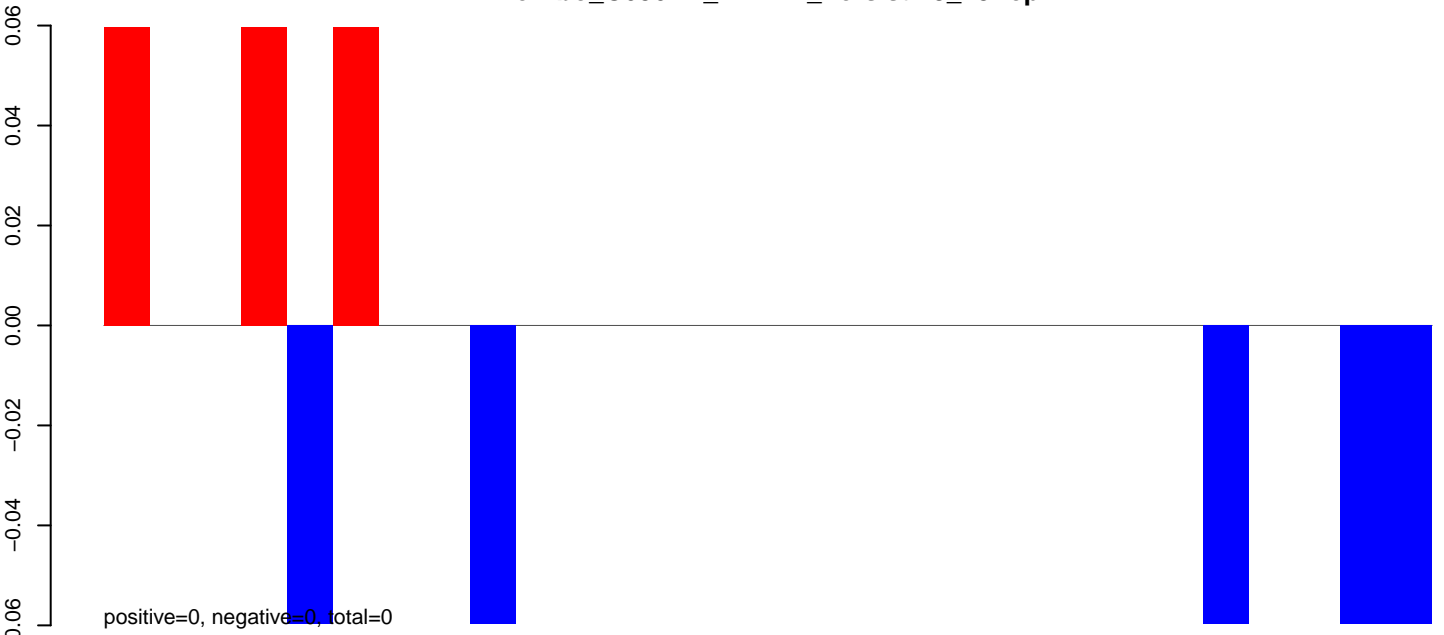
AeAlbo_C636HT_DENV2_Persist.24_35.rep



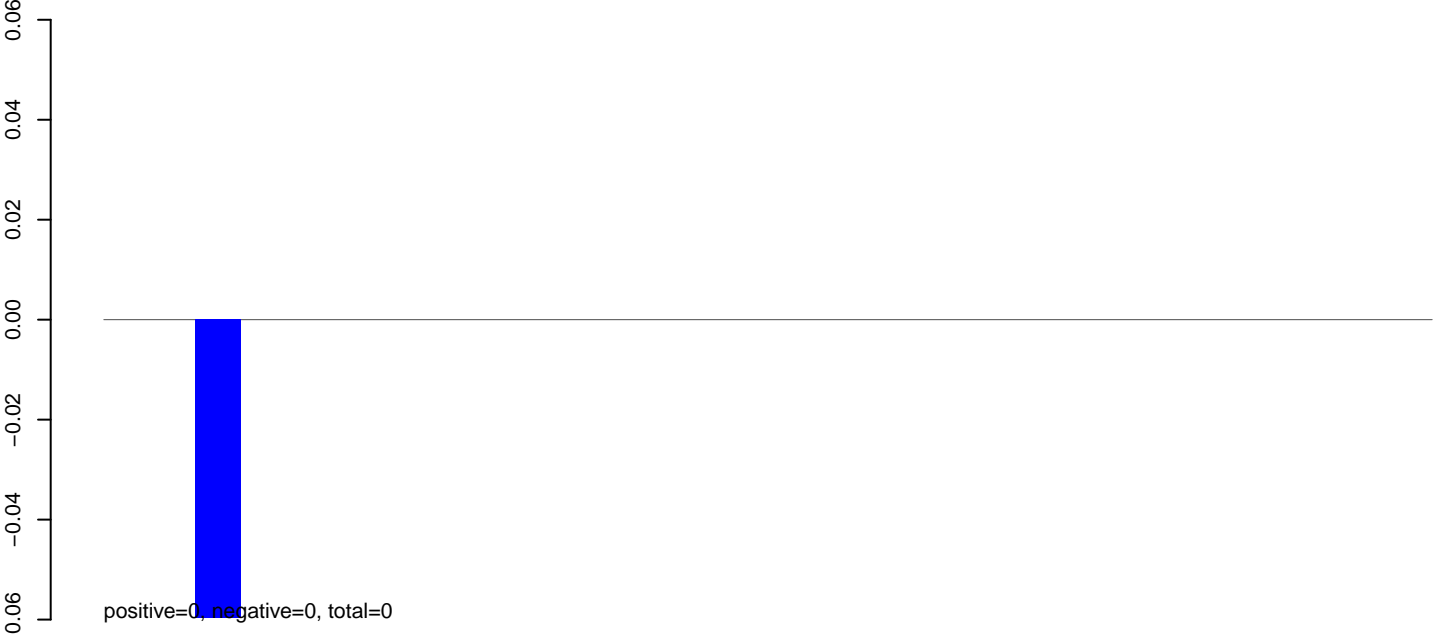
AeAlbo_C636HT_DENV2_Persist.rep



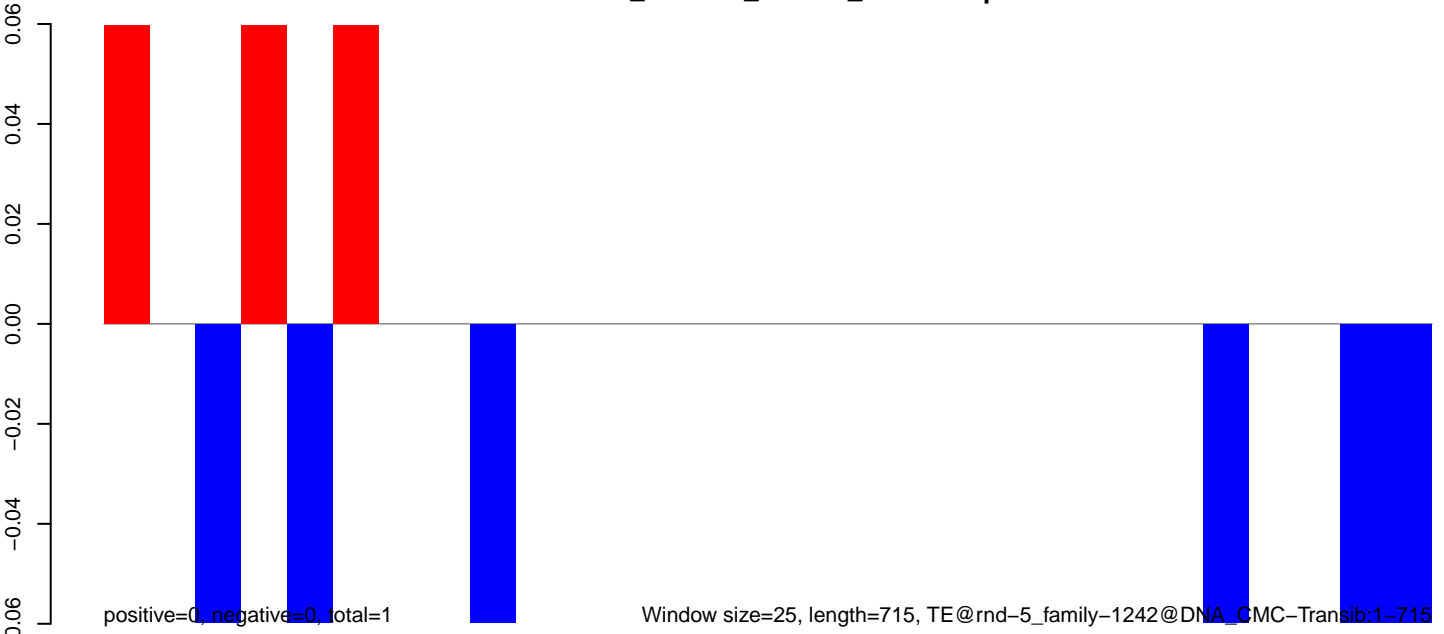
AeAlbo_C636HT_DENV2_Persist.18_23.rep



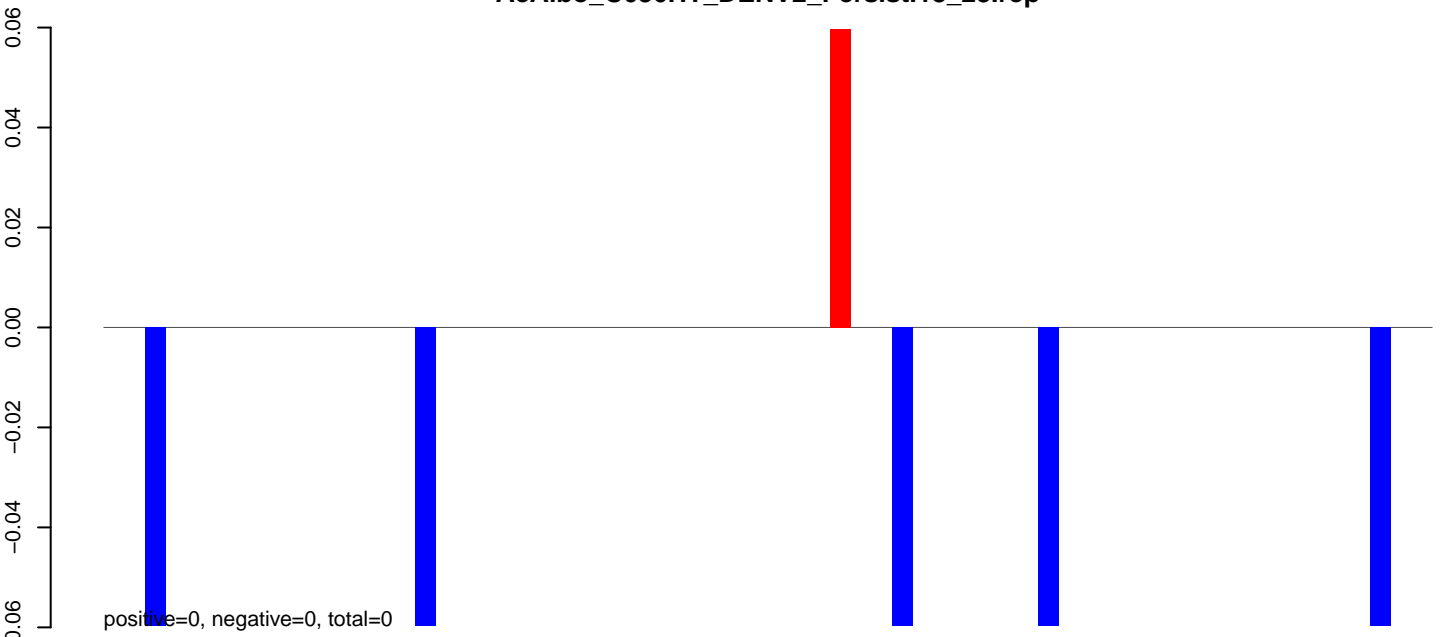
AeAlbo_C636HT_DENV2_Persist.24_35.rep



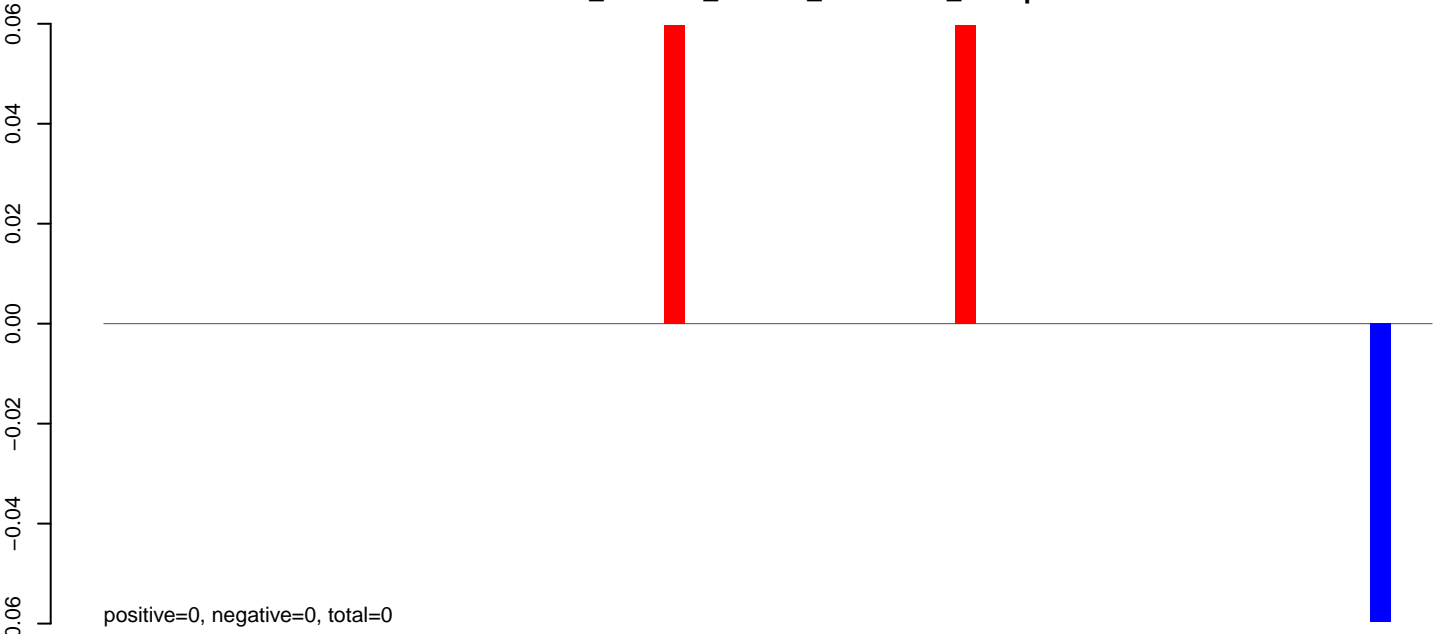
AeAlbo_C636HT_DENV2_Persist.rep



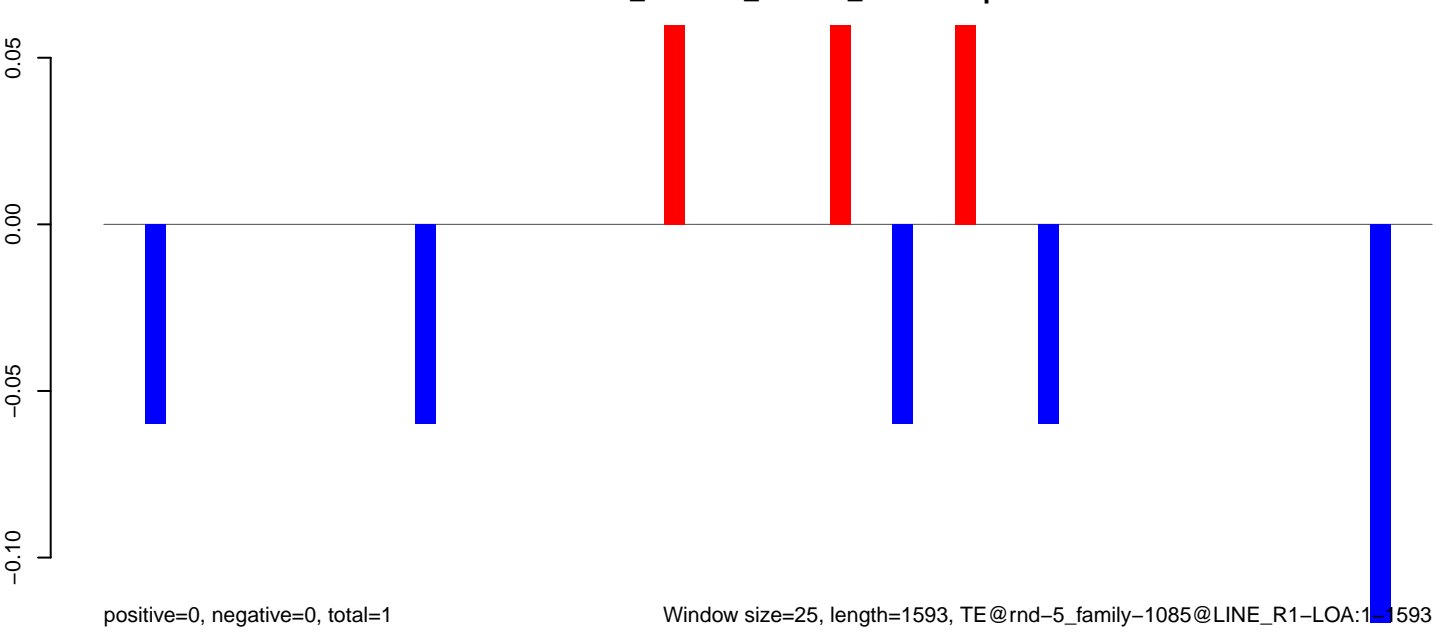
AeAlbo_C636HT_DENV2_Persist.18_23.rep



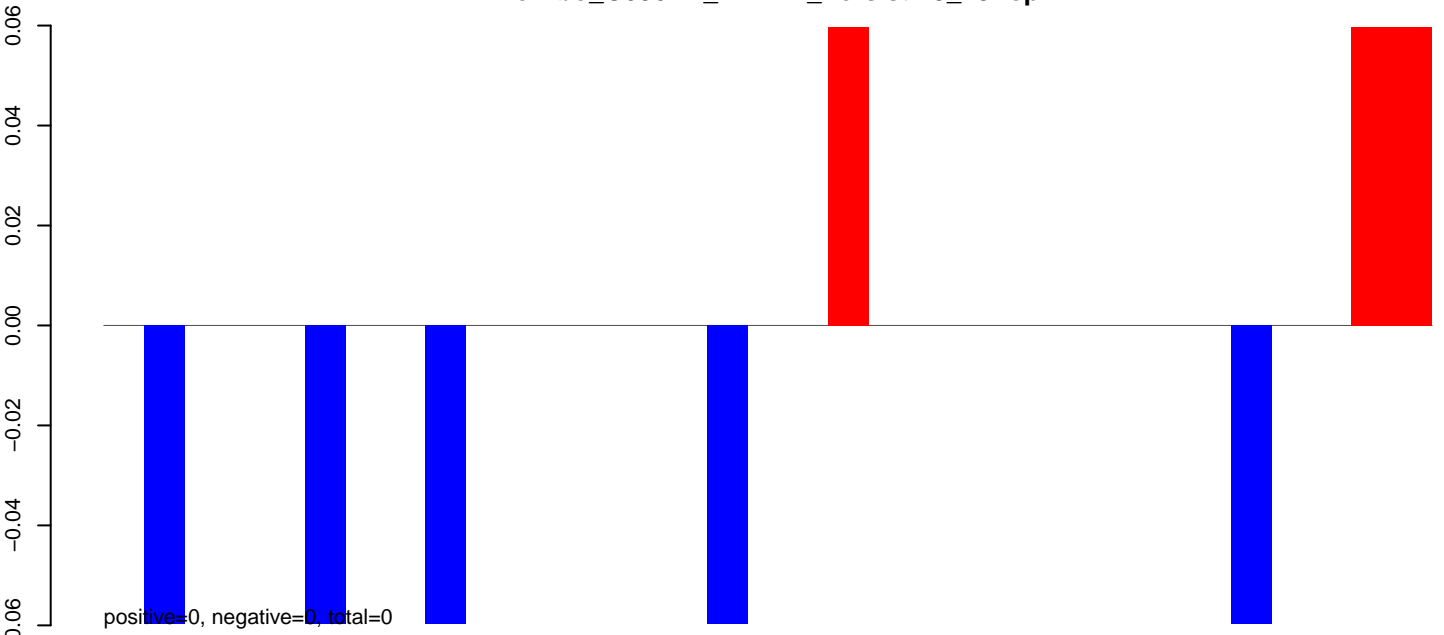
AeAlbo_C636HT_DENV2_Persist.24_35.rep



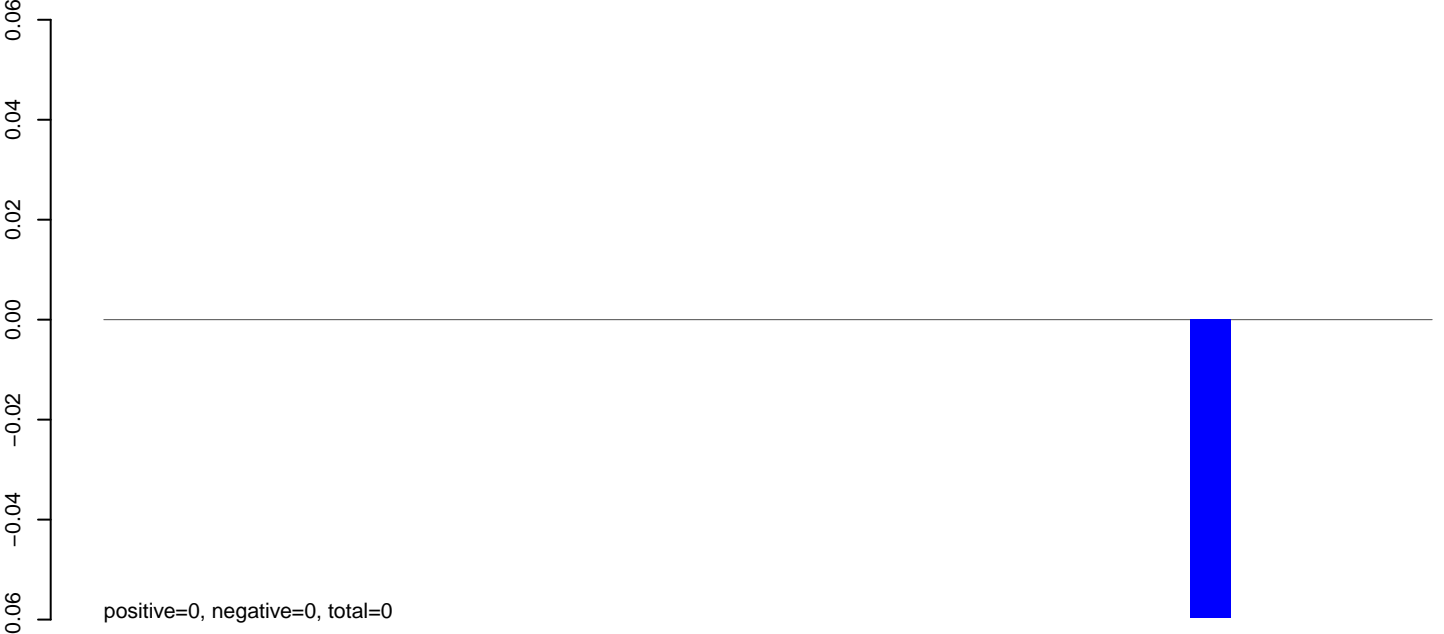
AeAlbo_C636HT_DENV2_Persist.rep



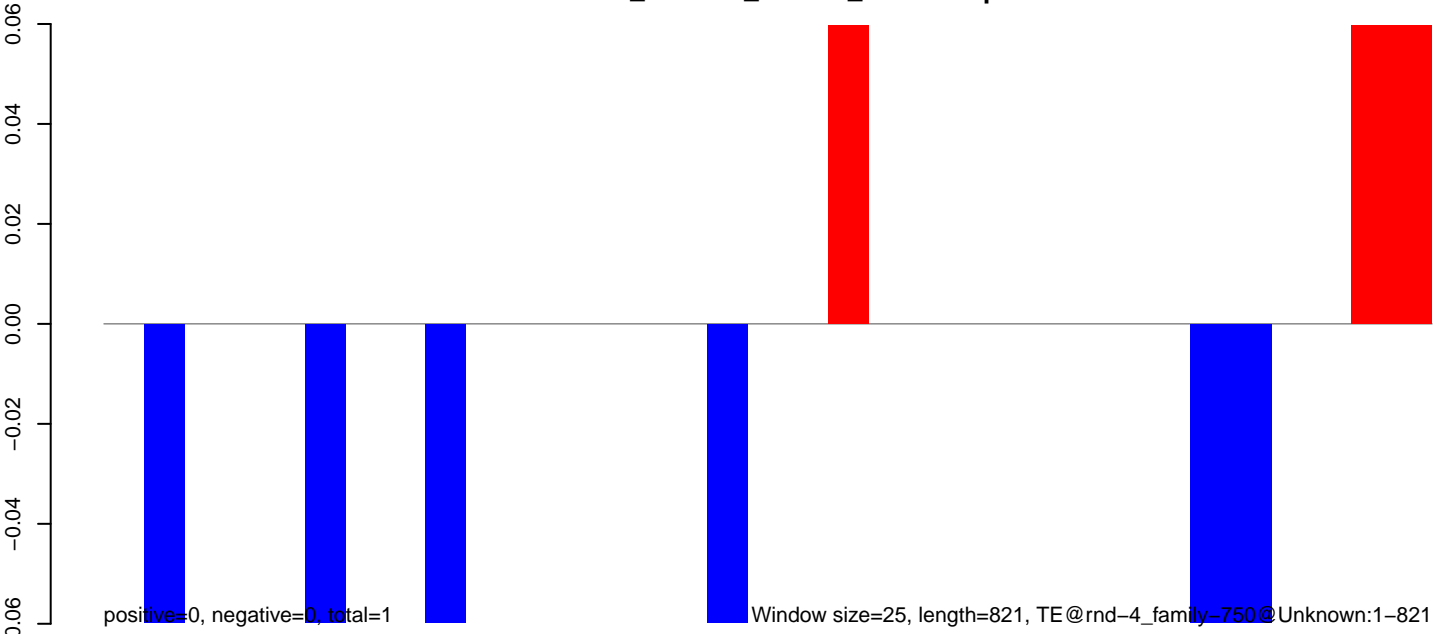
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

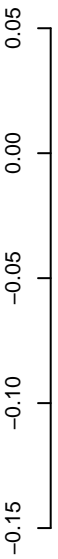


AeAlbo_C636HT_DENV2_Persist.rep



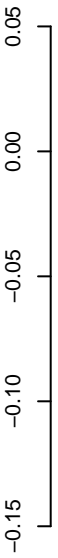
Window size=25, length=821, TE@rnd-4_family-750@Unknown:1-821

AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



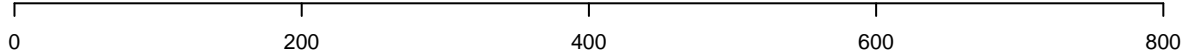
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

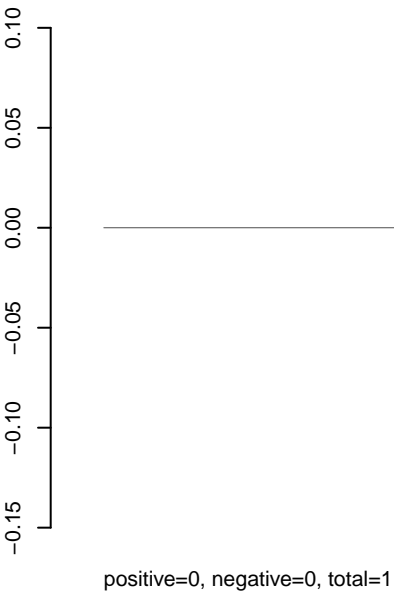


positive=0, negative=1, total=1

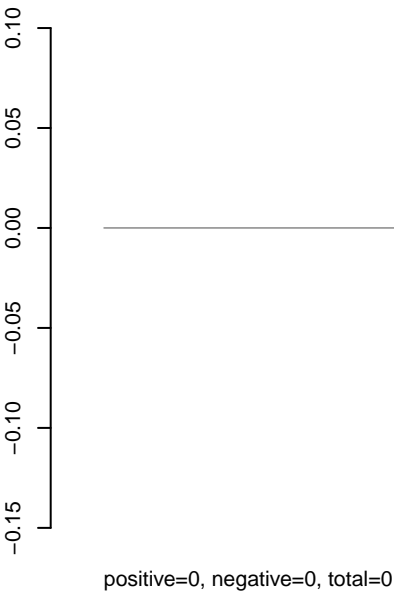
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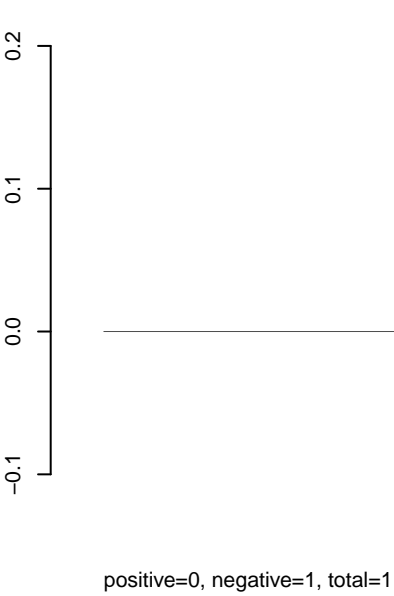
AeAlbo_C636HT_DENV2_Persist.18_23.rep



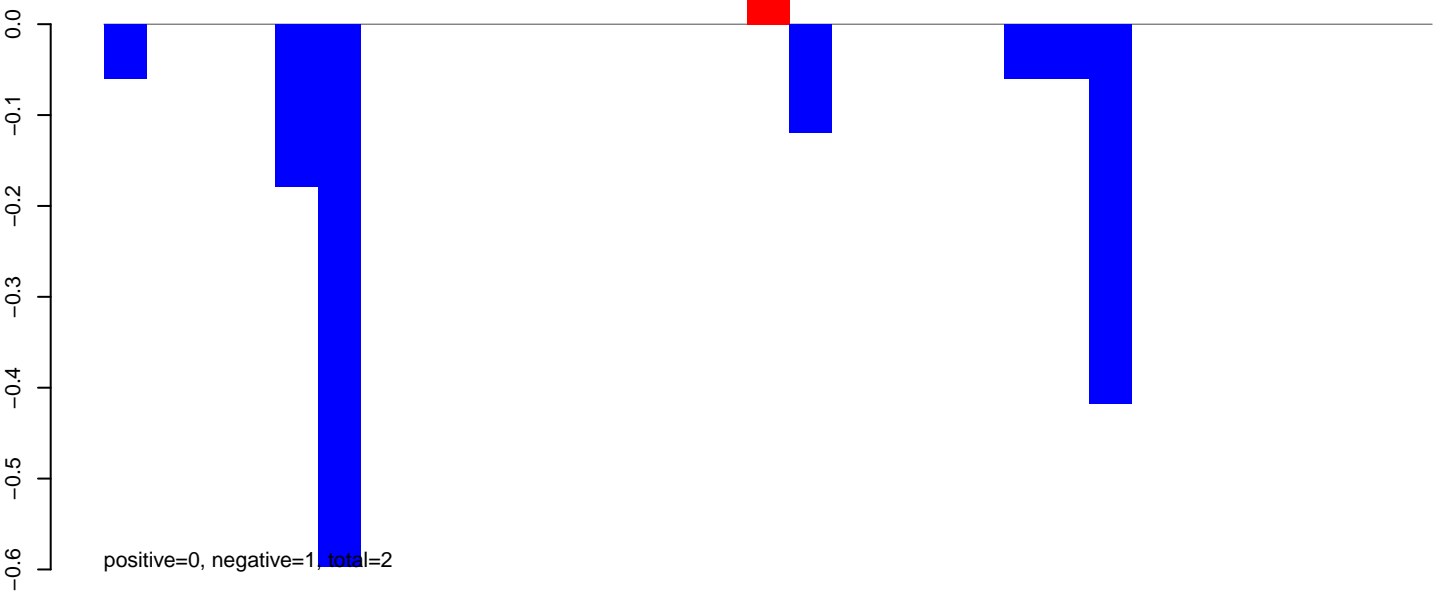
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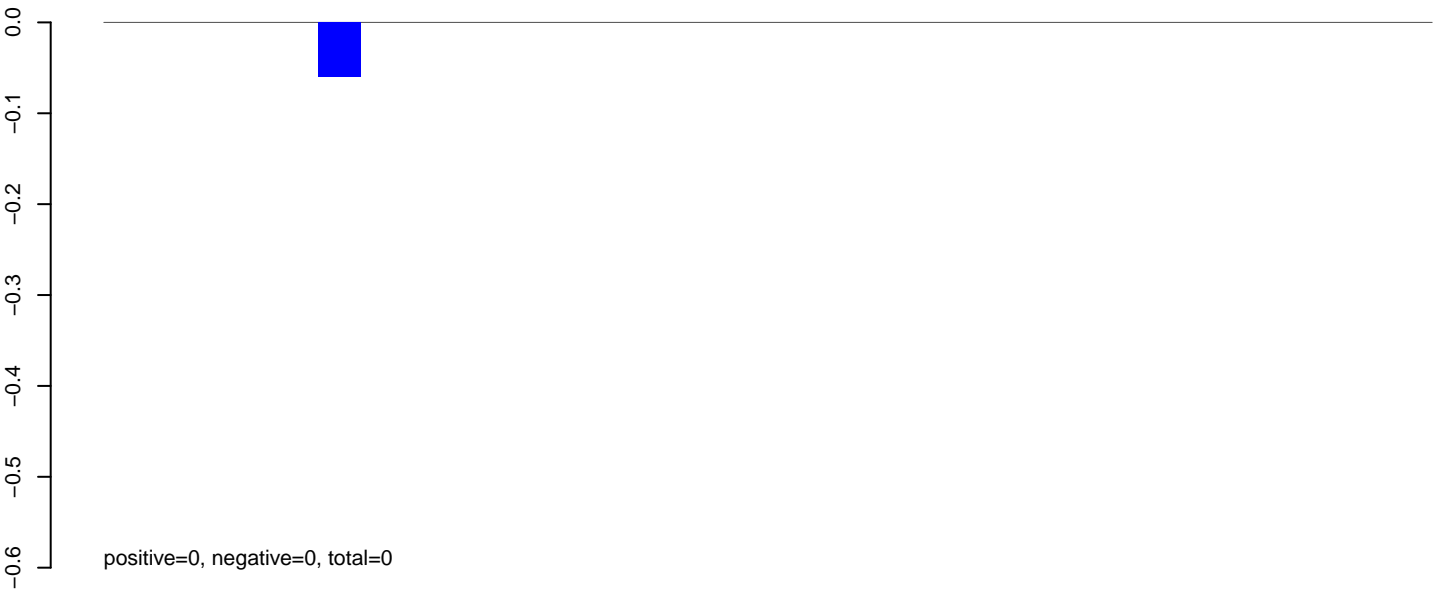
AeAlbo_C636HT_DENV2_Persist.rep



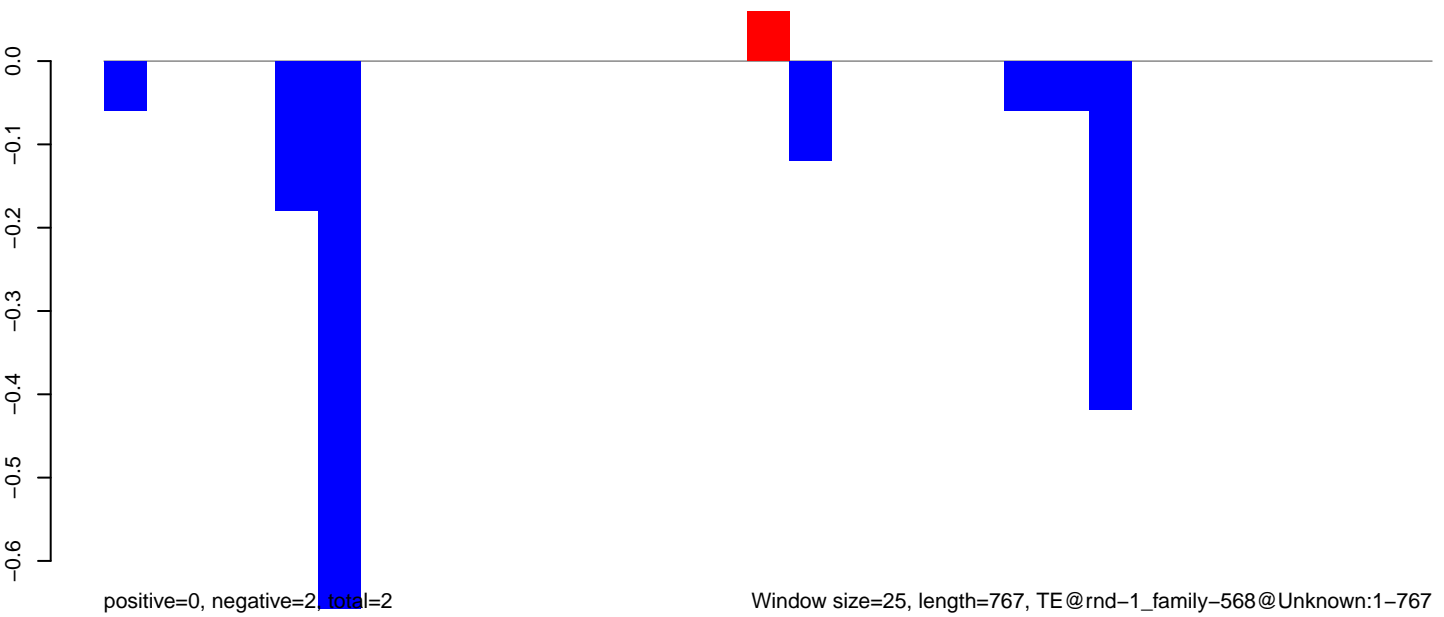
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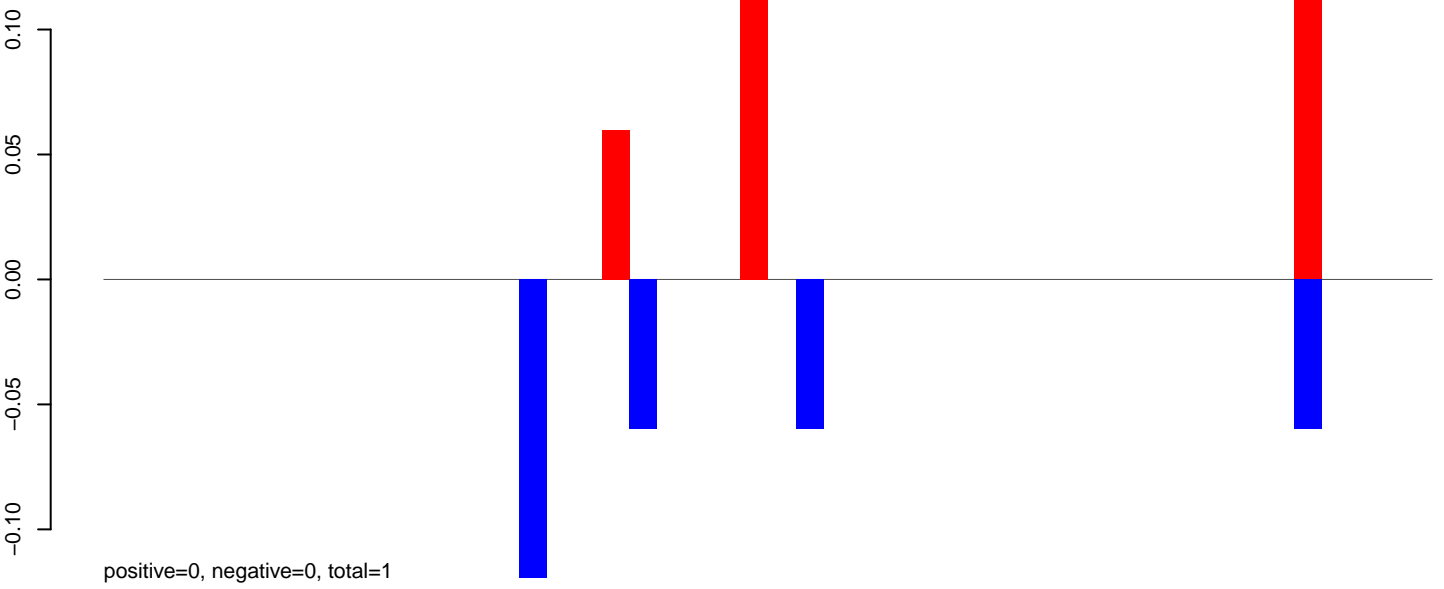
AeAlbo_C636HT_DENV2_Persist.24_35.rep



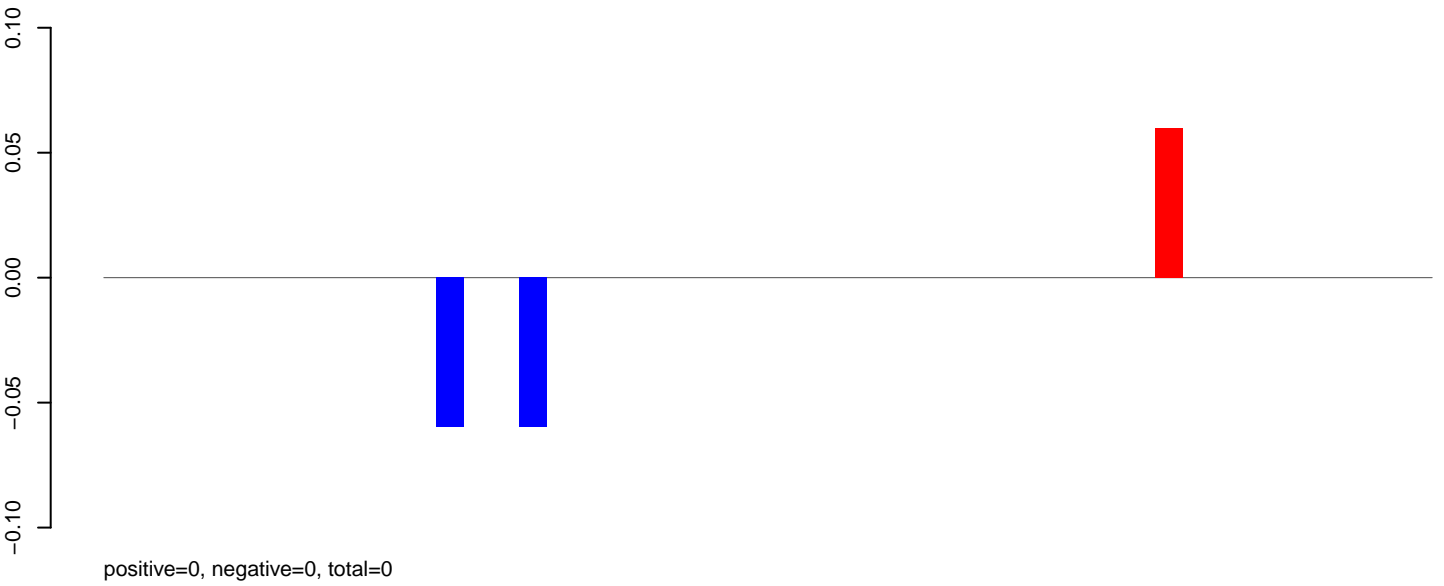
AeAlbo_C636HT_DENV2_Persist.rep



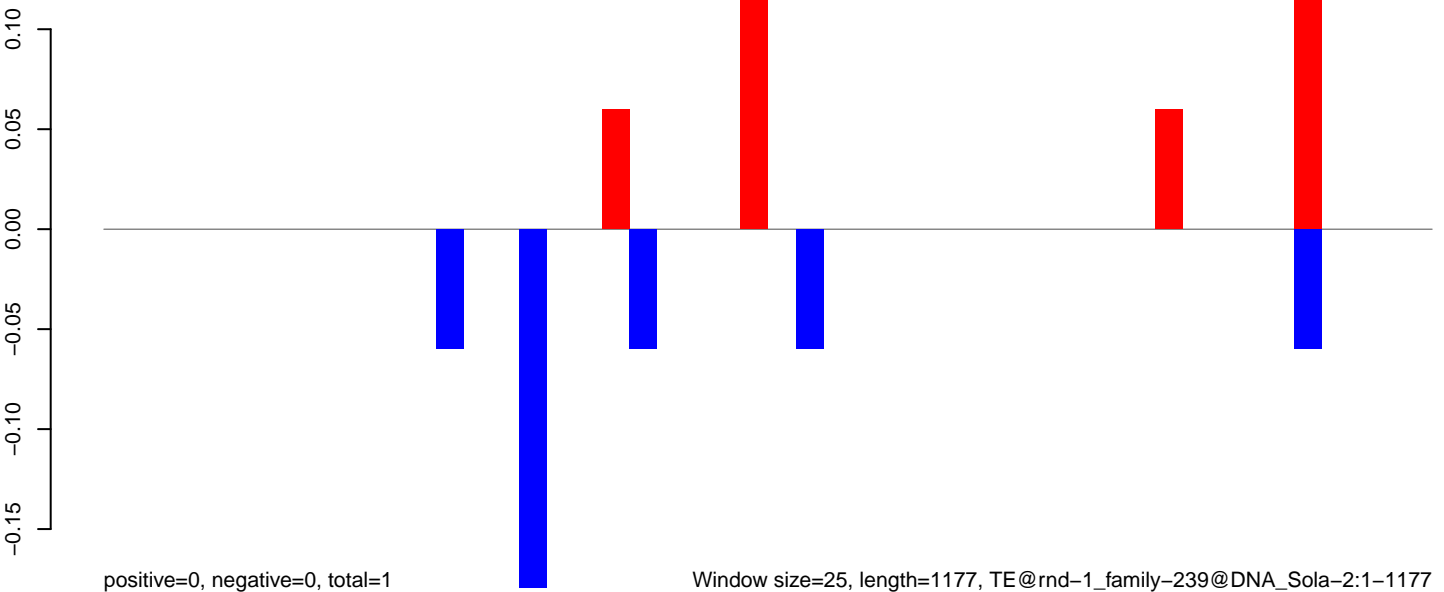
AeAlbo_C636HT_DENV2_Persist.18_23.rep



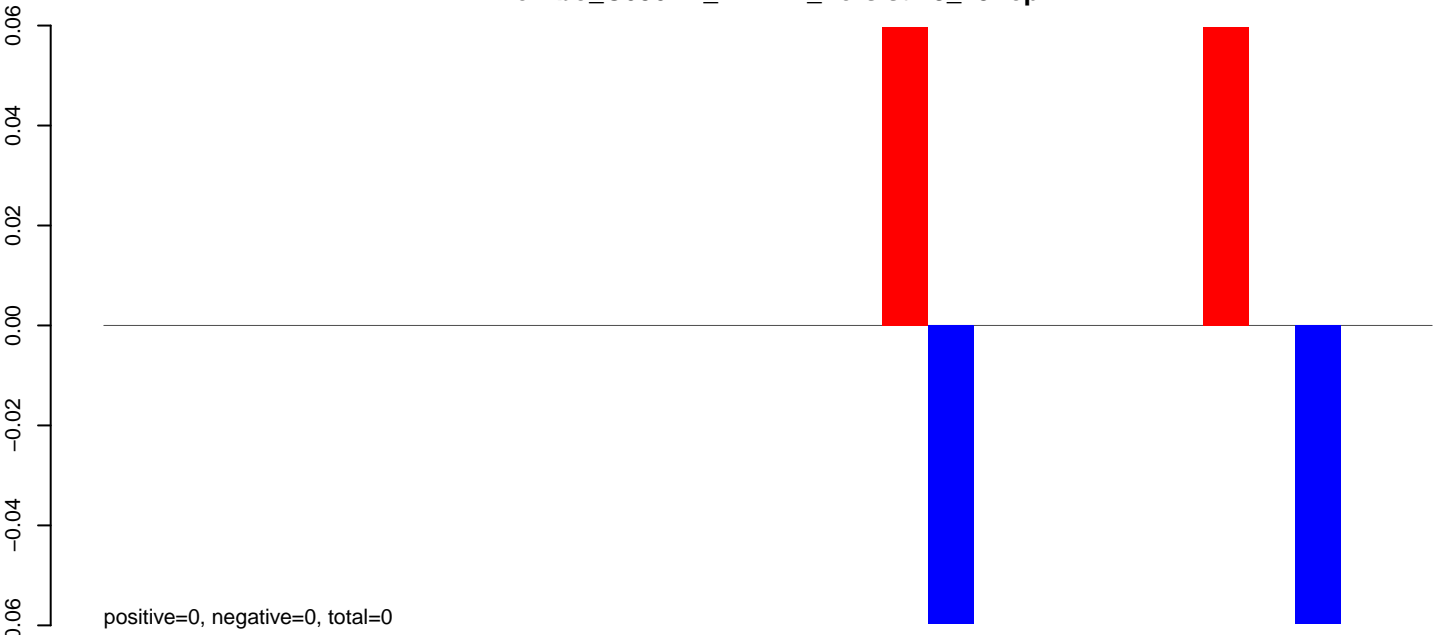
AeAlbo_C636HT_DENV2_Persist.24_35.rep



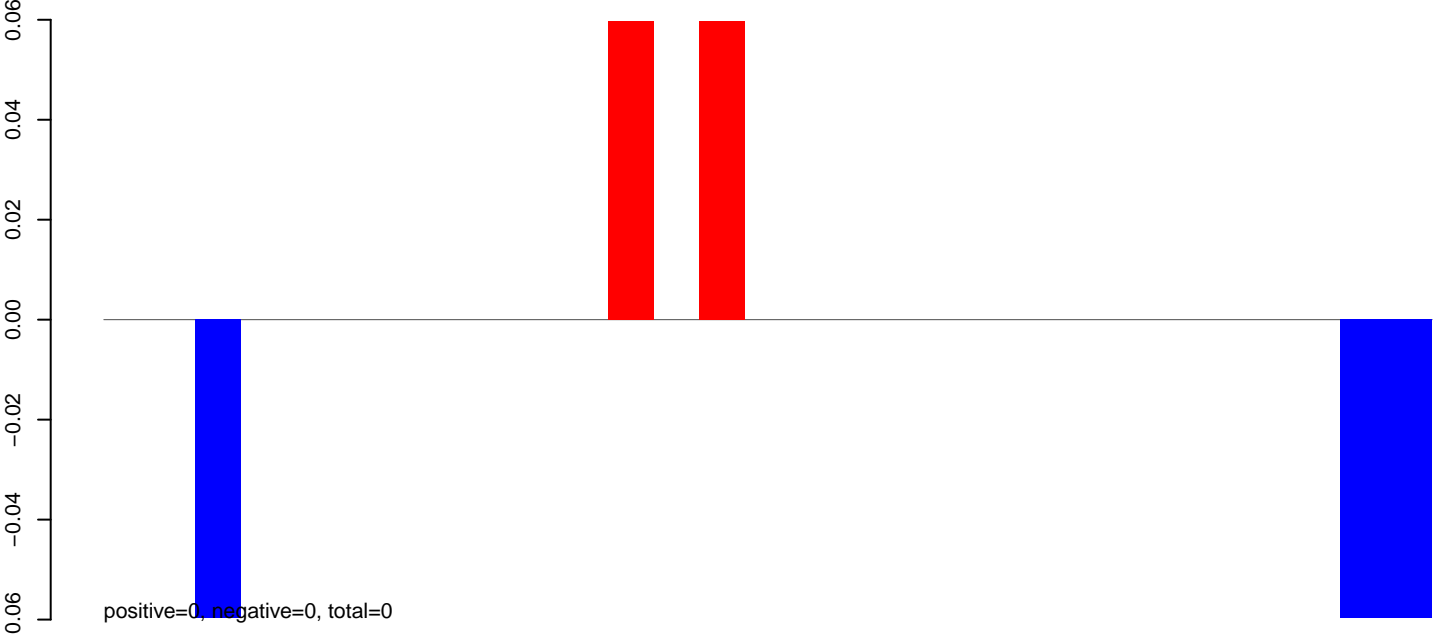
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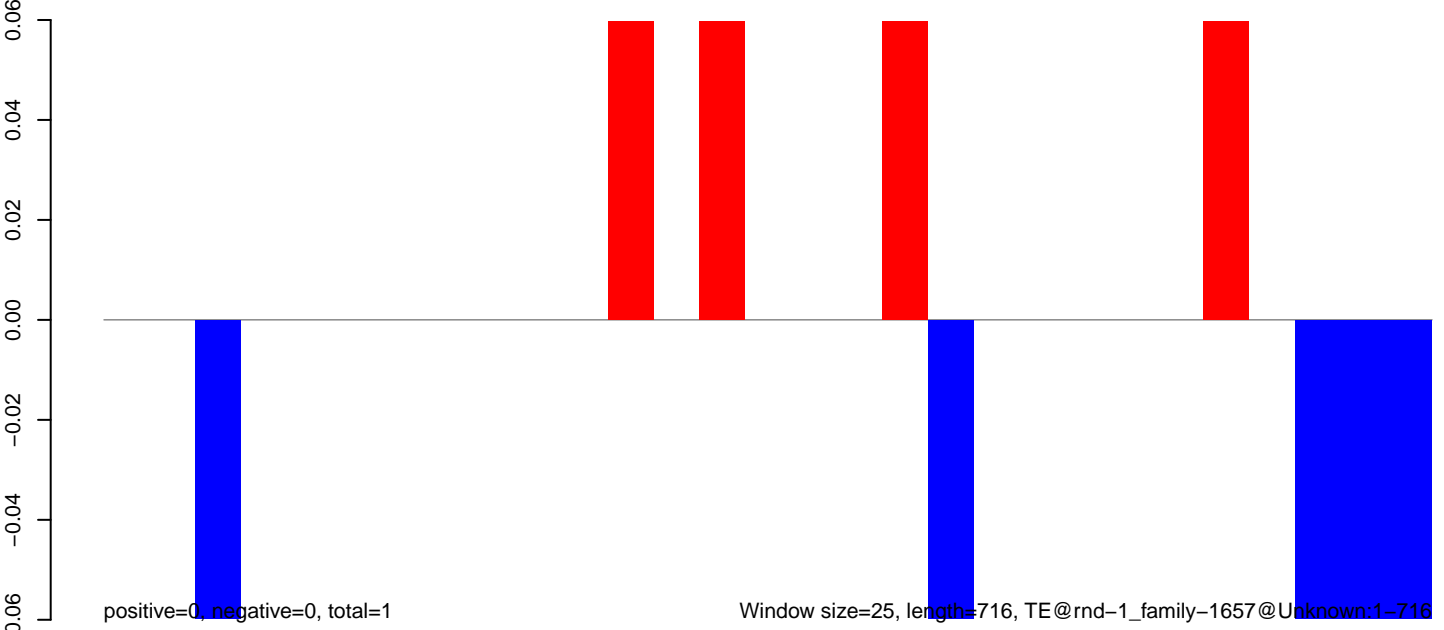
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

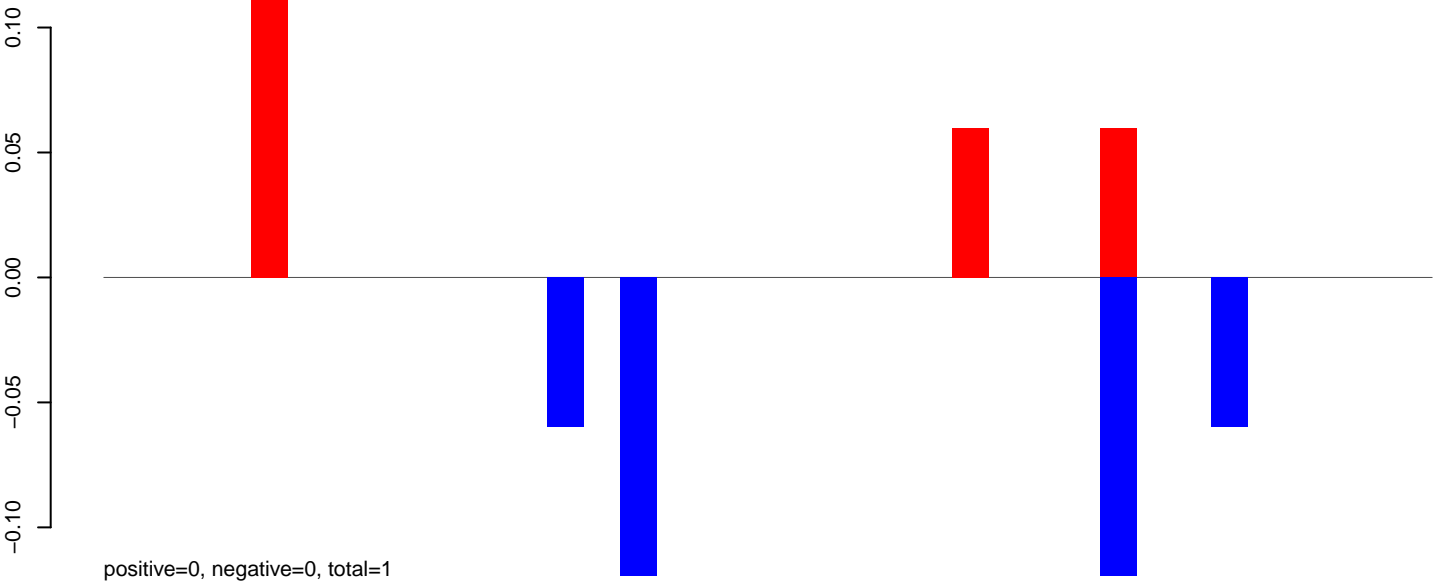


AeAlbo_C636HT_DENV2_Persist.rep

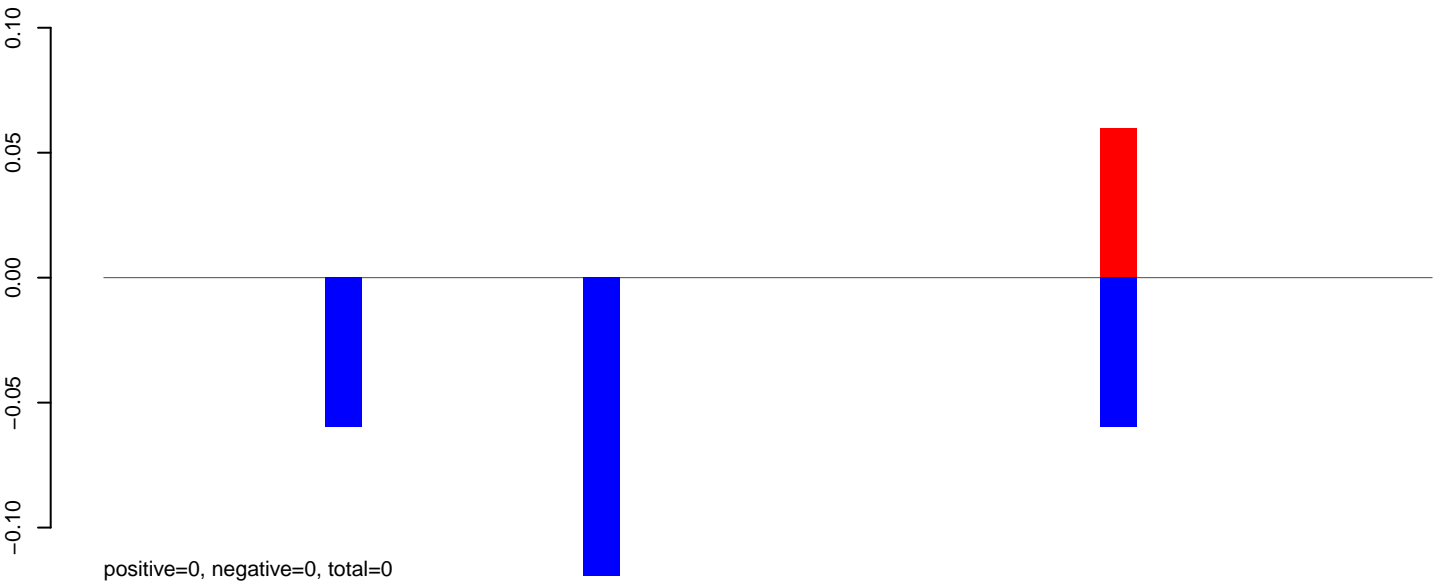


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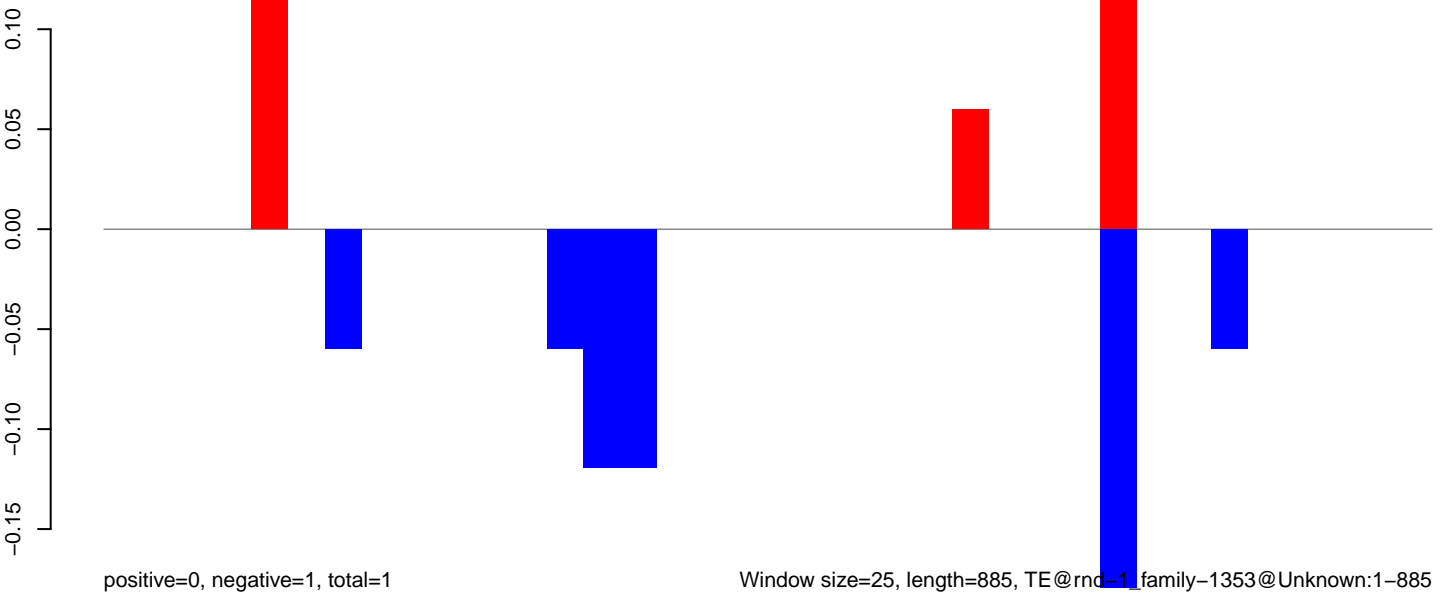
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



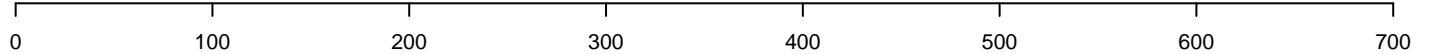
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

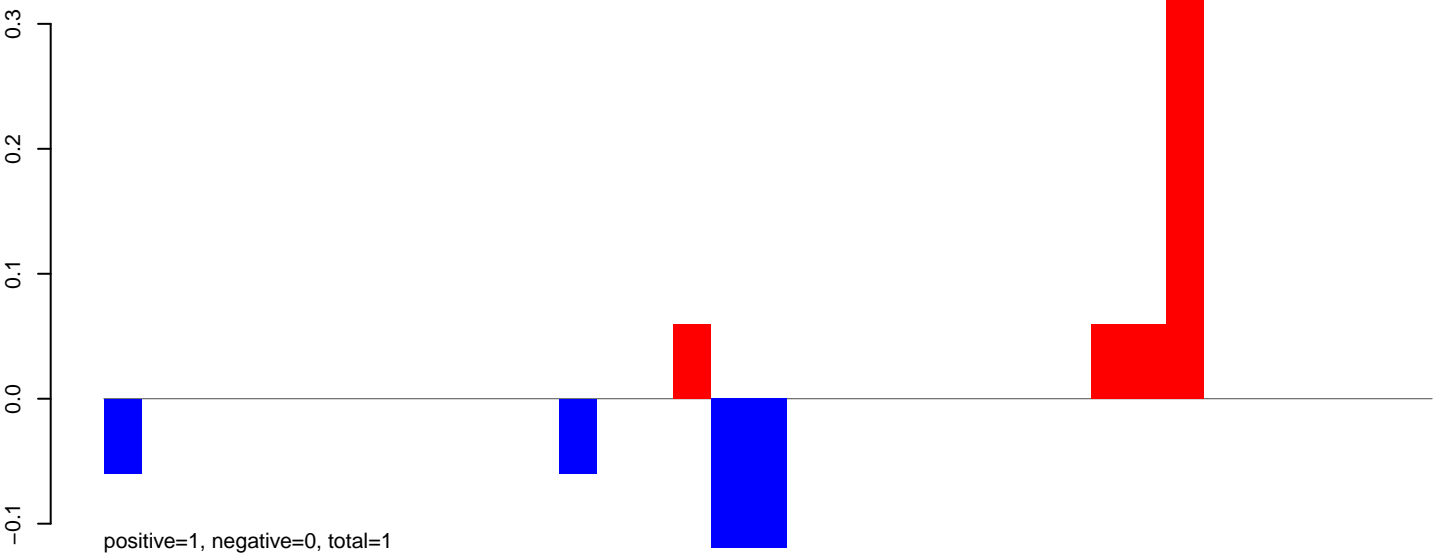


positive=0, negative=0, total=1

Window size=25, length=672, TE@rnd-1_family-1110@DNA_TcMar-Tc1:1-672



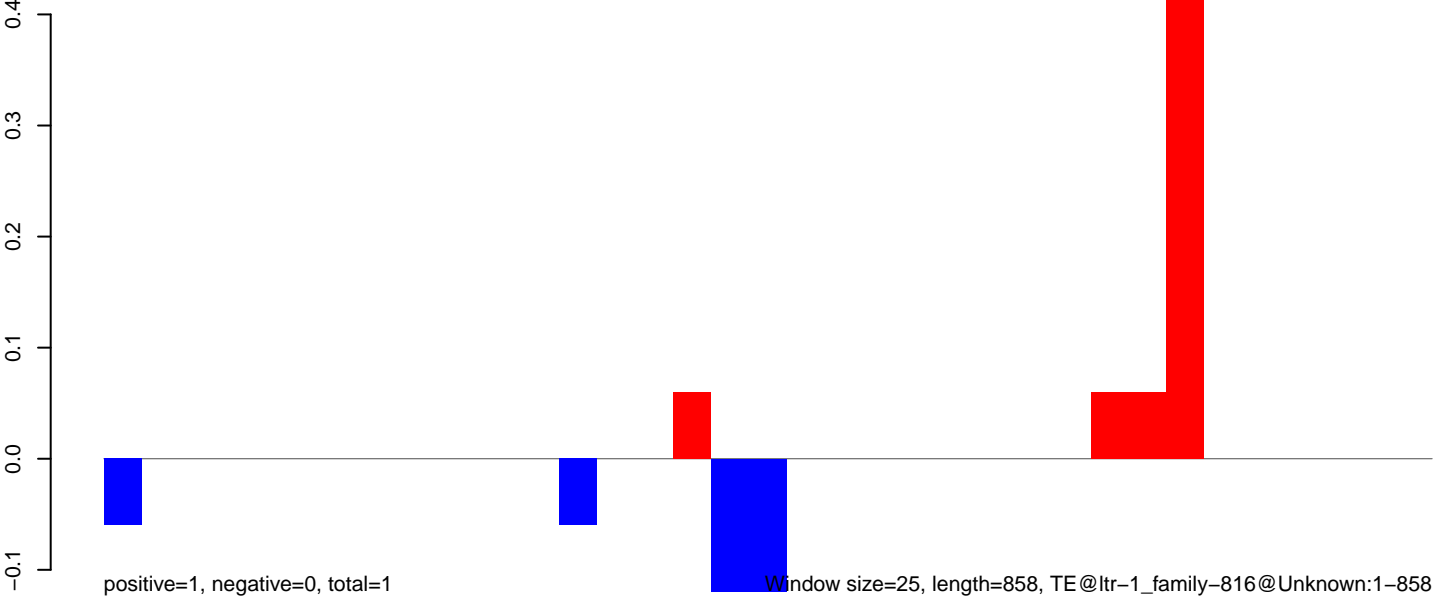
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

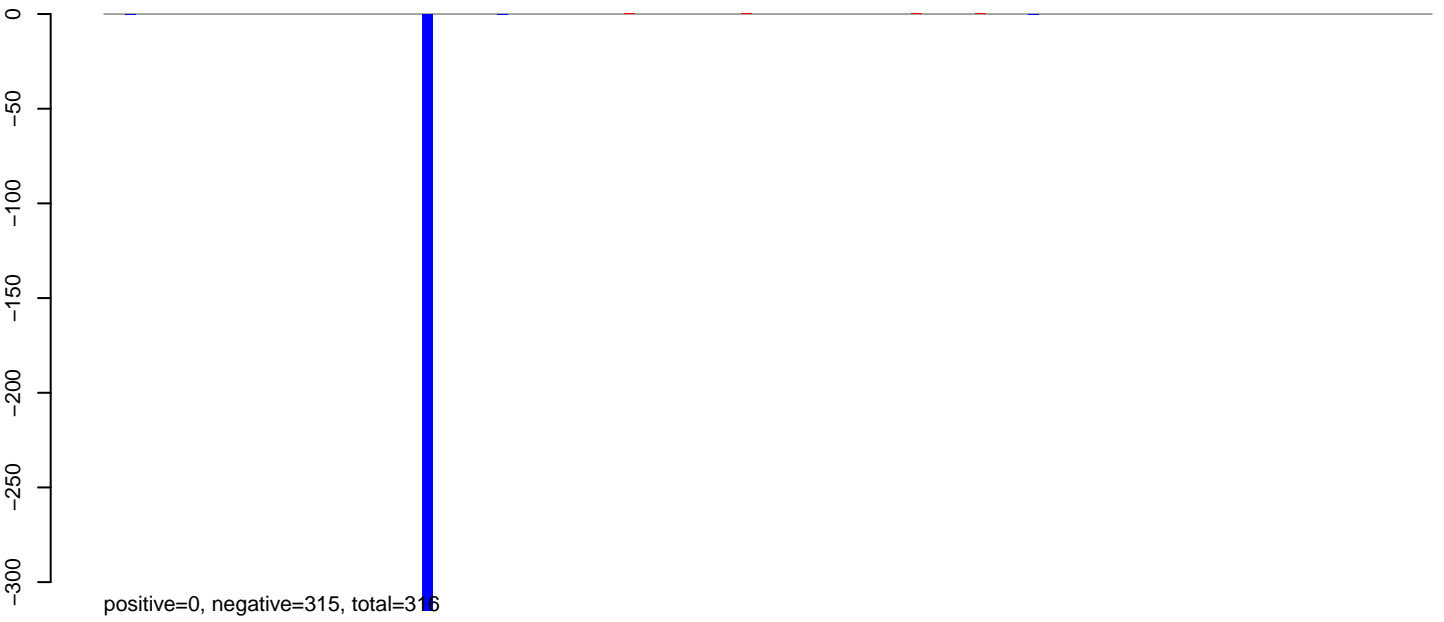


AeAlbo_C636HT_DENV2_Persist.rep

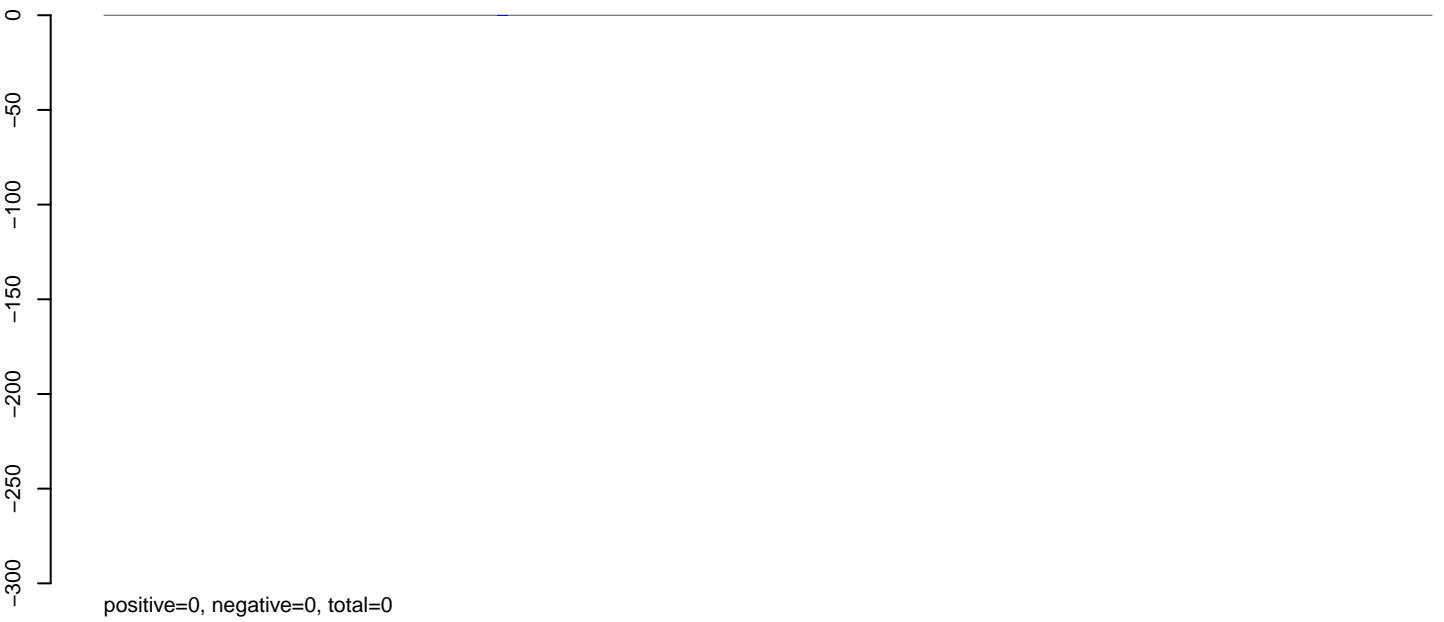


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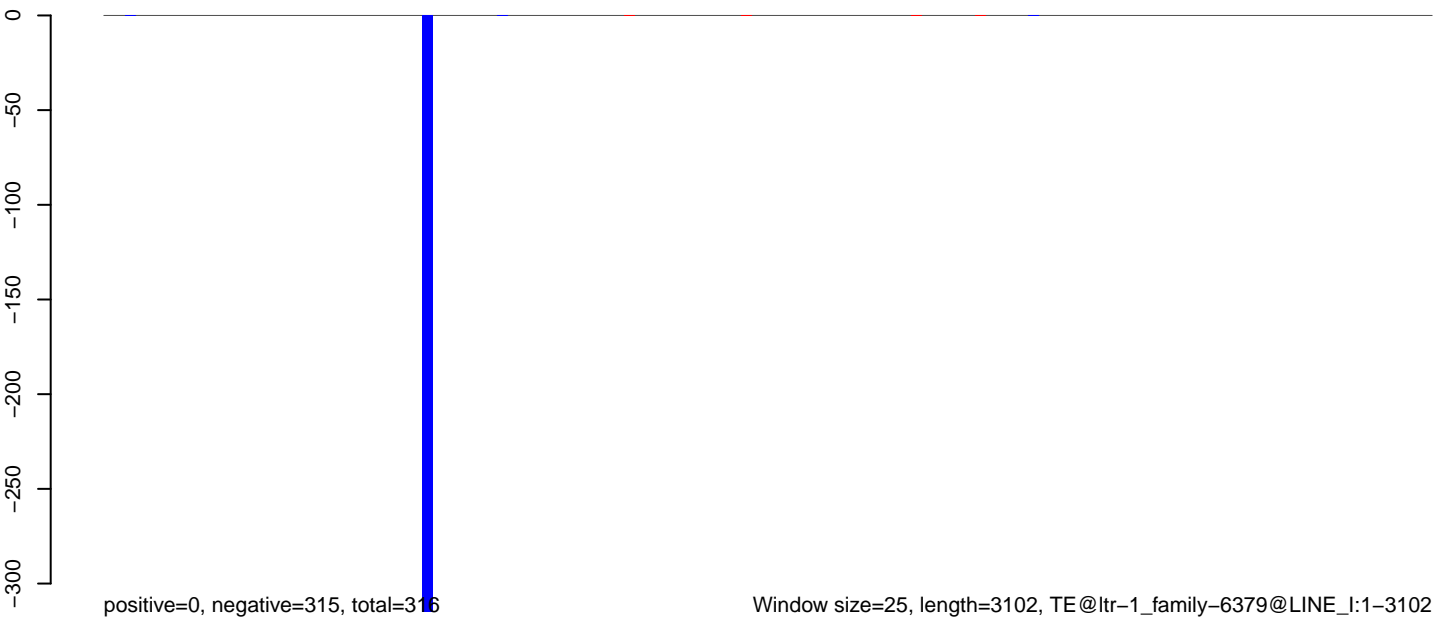
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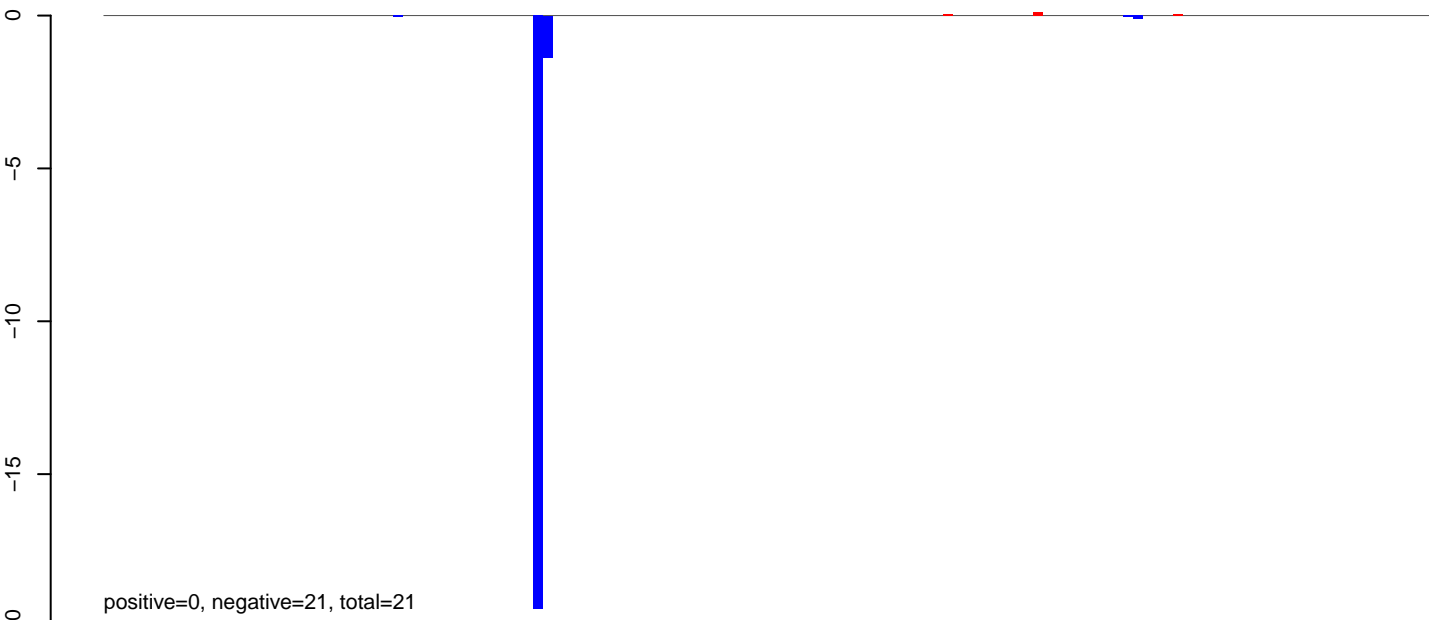
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

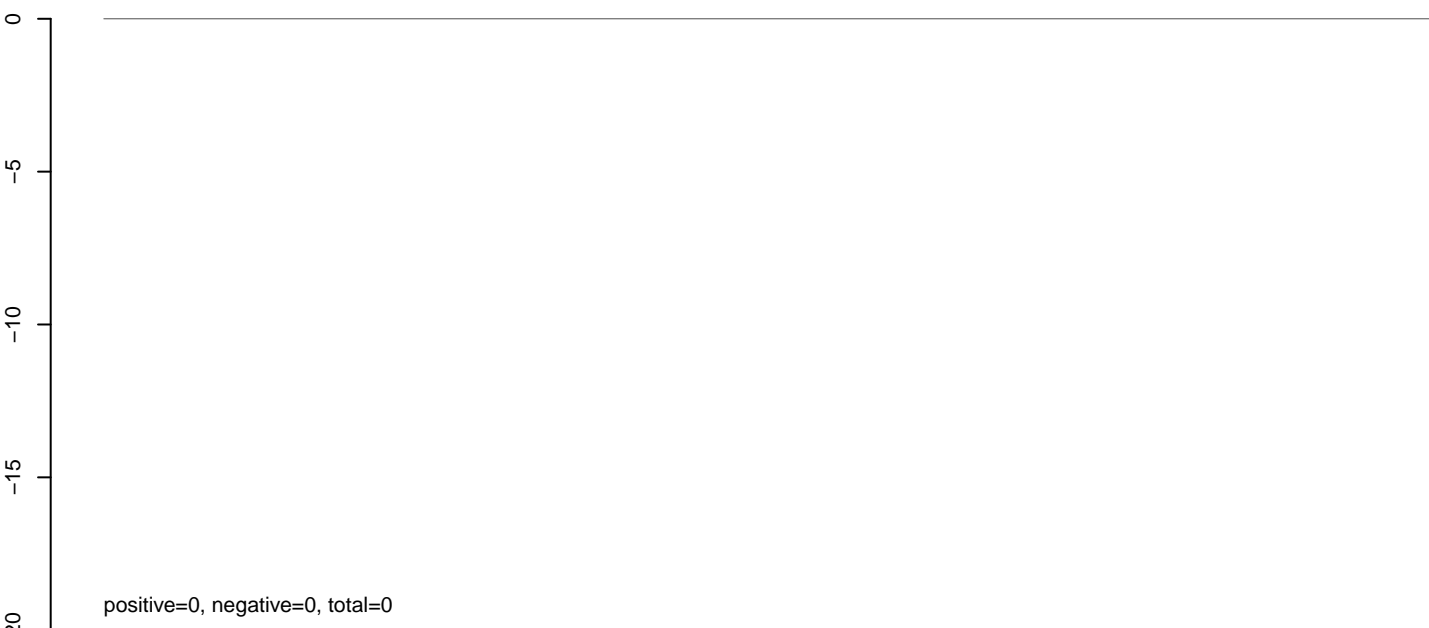


AeAlbo_C636HT_DENV2_Persist.18_23.rep



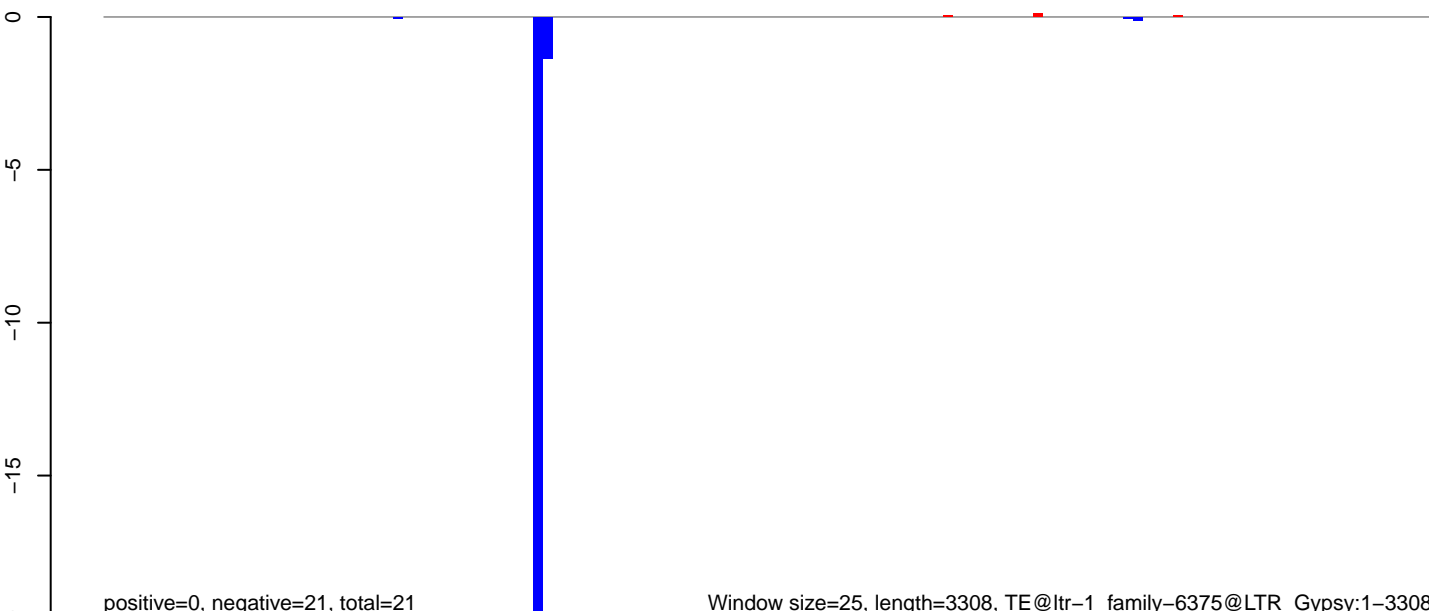
positive=0, negative=21, total=21

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

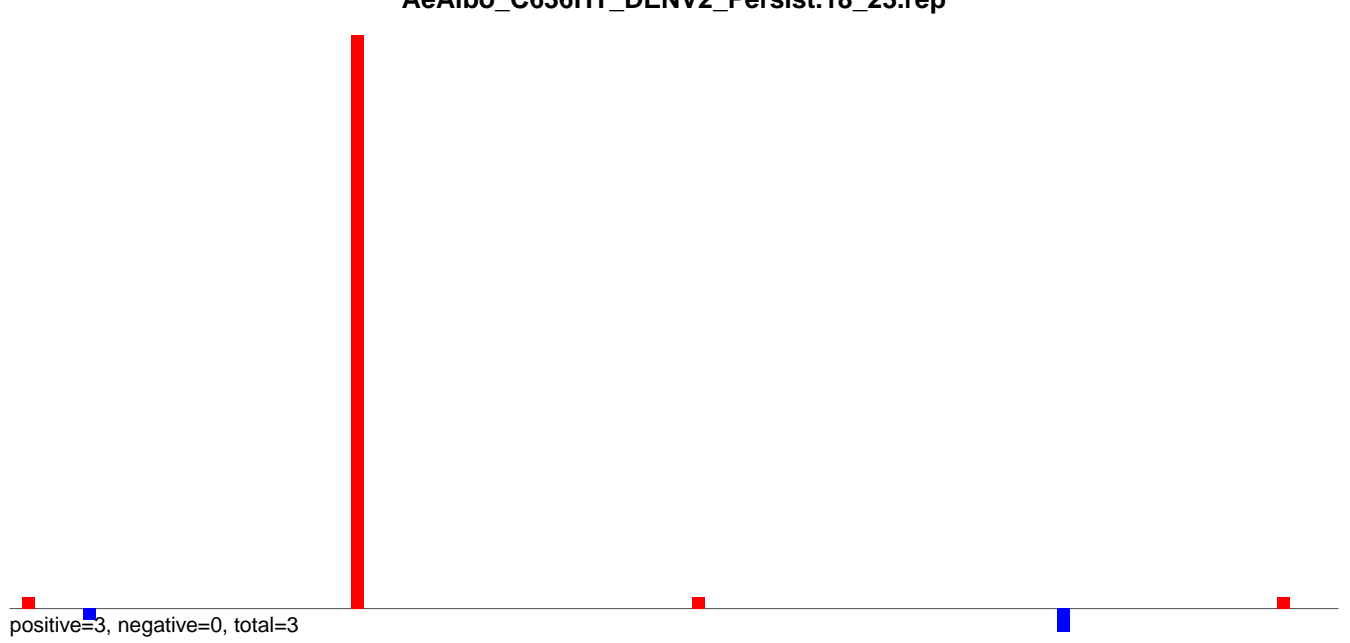
AeAlbo_C636HT_DENV2_Persist.rep



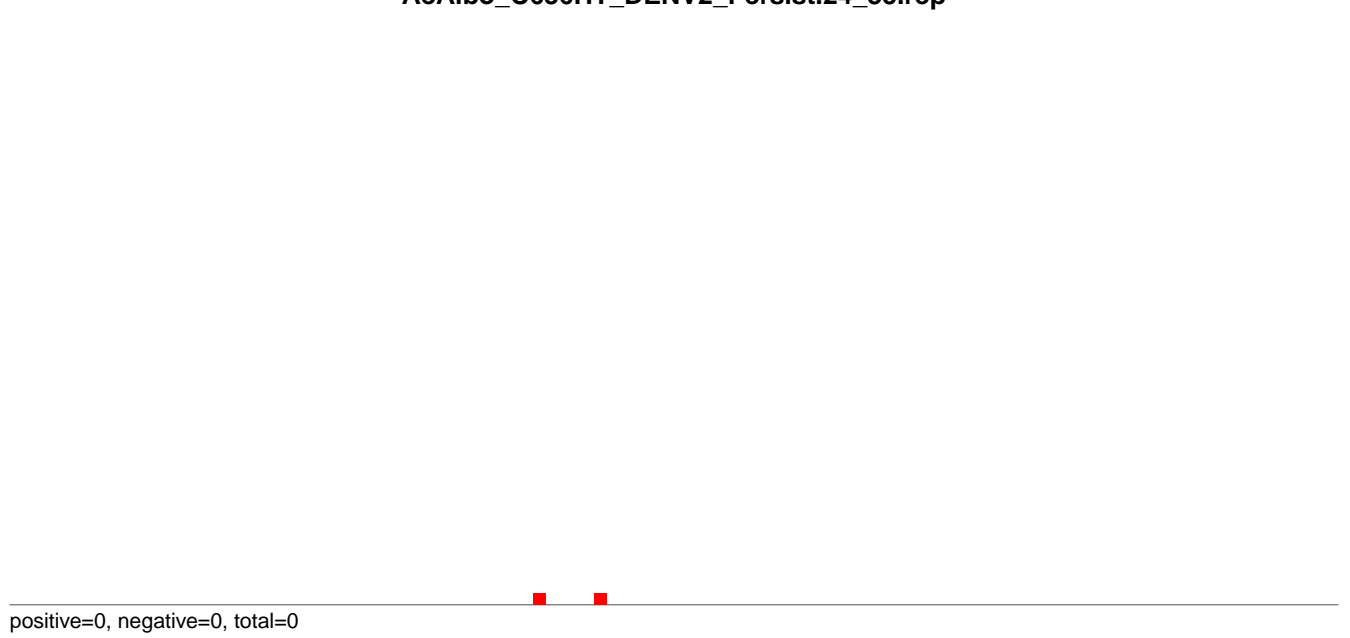
positive=0, negative=21, total=21

Window size=25, length=3308, TE@ltr-1_family-6375@LTR_Gypsy:1-3308

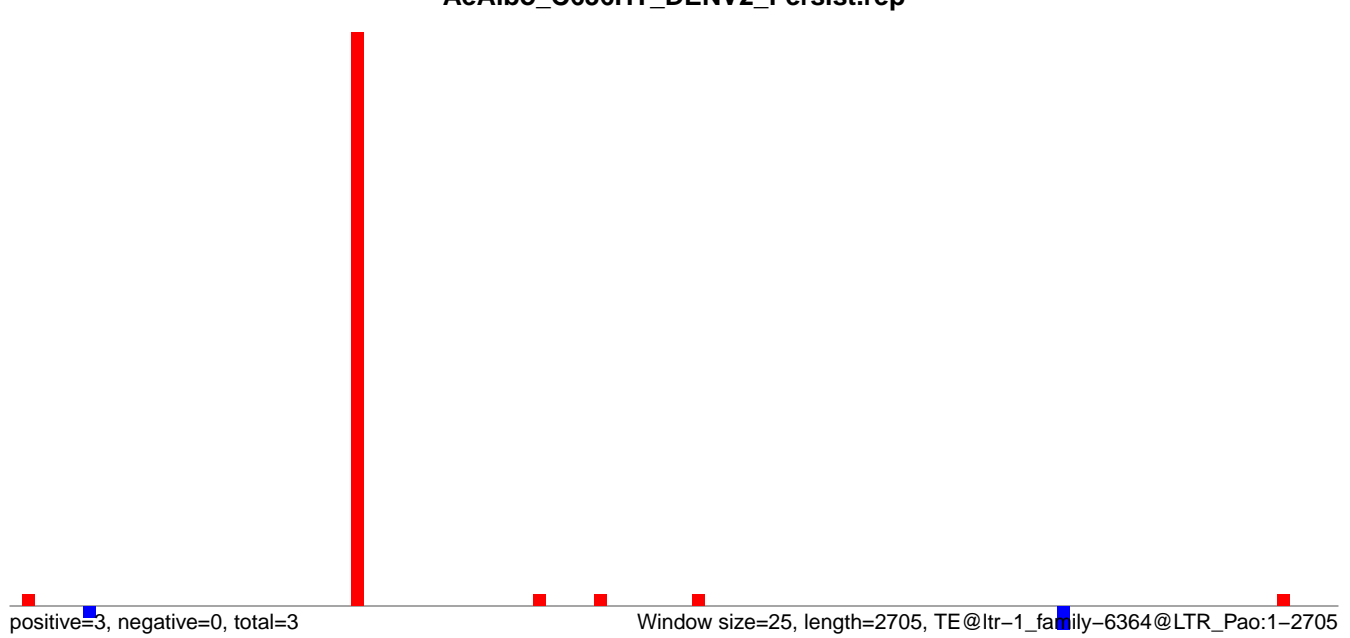
AeAlbo_C636HT_DENV2_Persist.18_23.rep



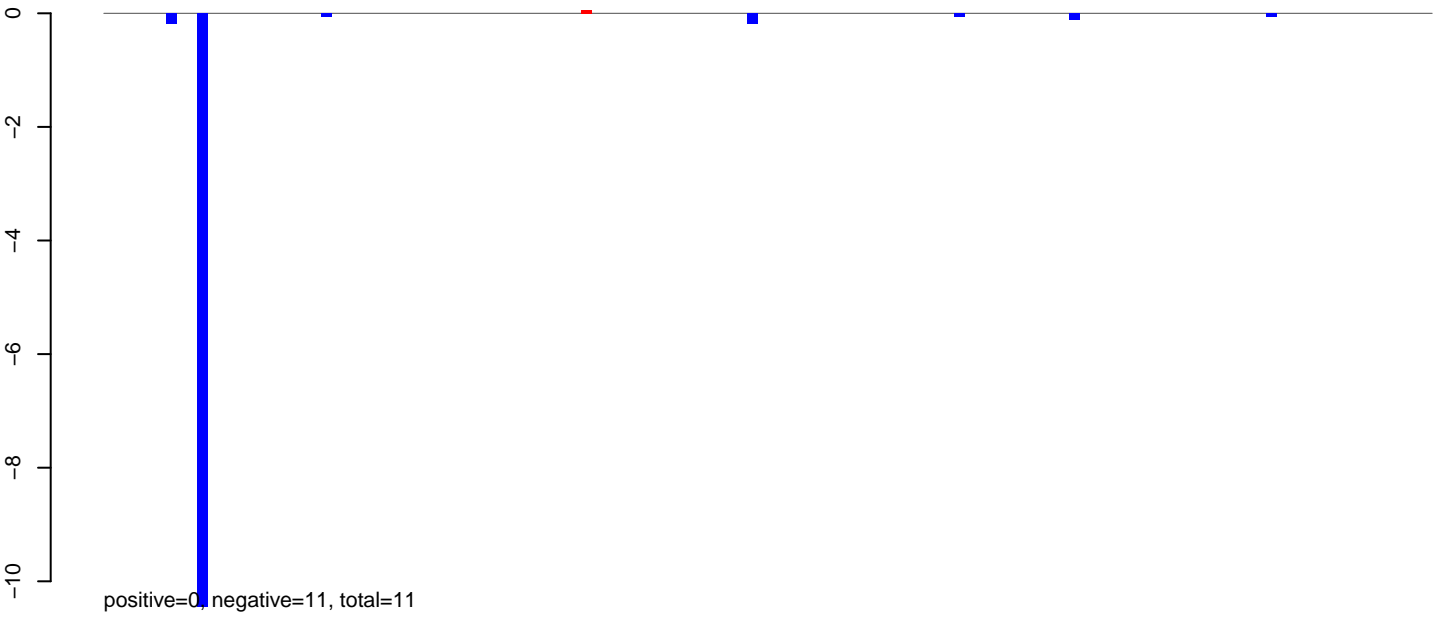
AeAlbo_C636HT_DENV2_Persist.24_35.rep



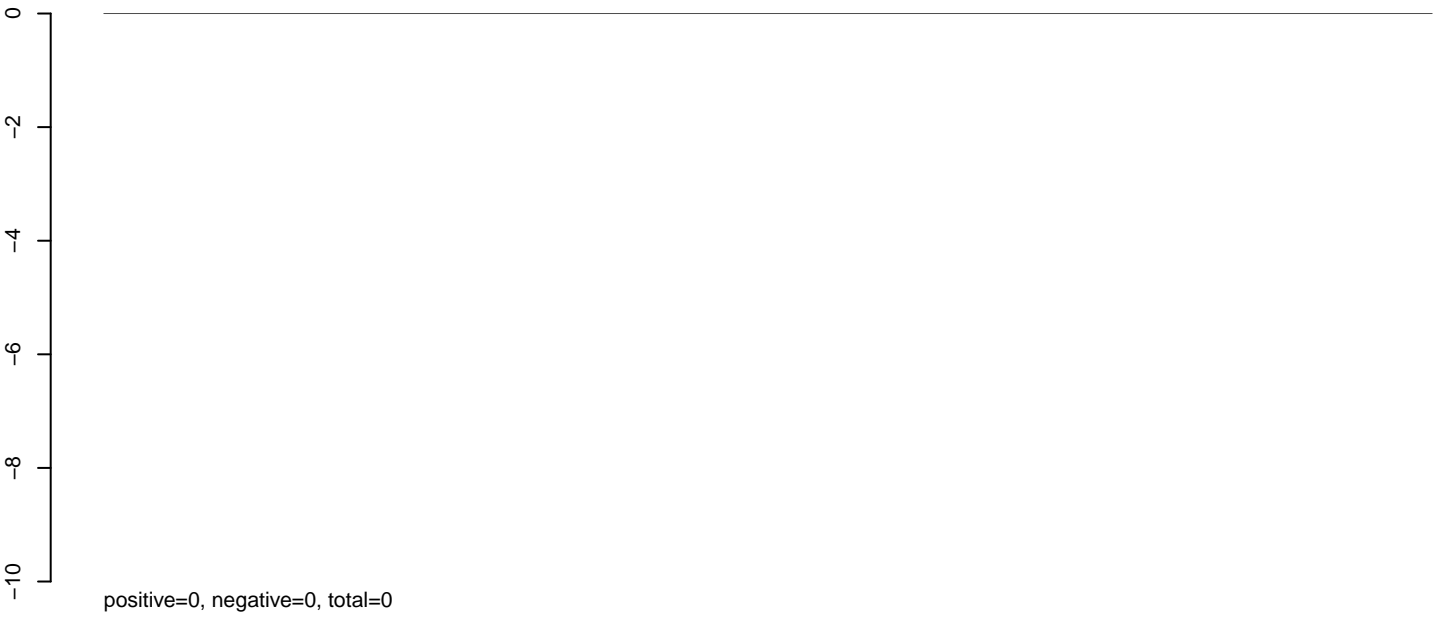
AeAlbo_C636HT_DENV2_Persist.rep



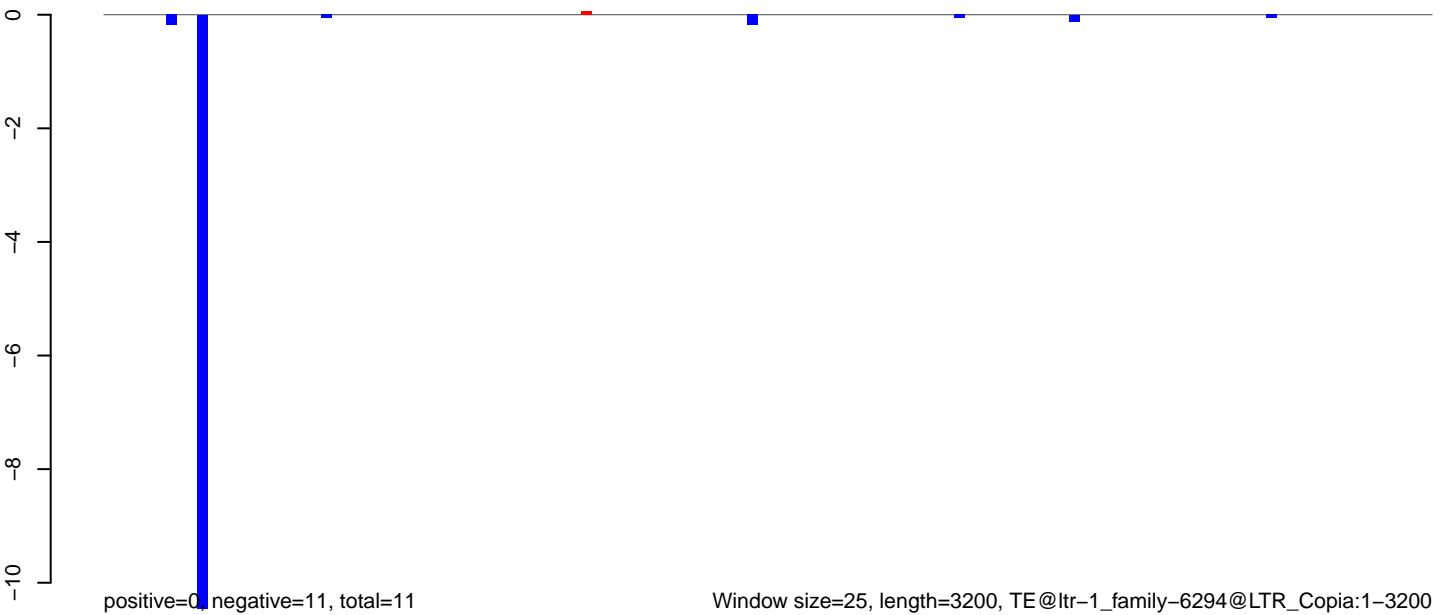
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

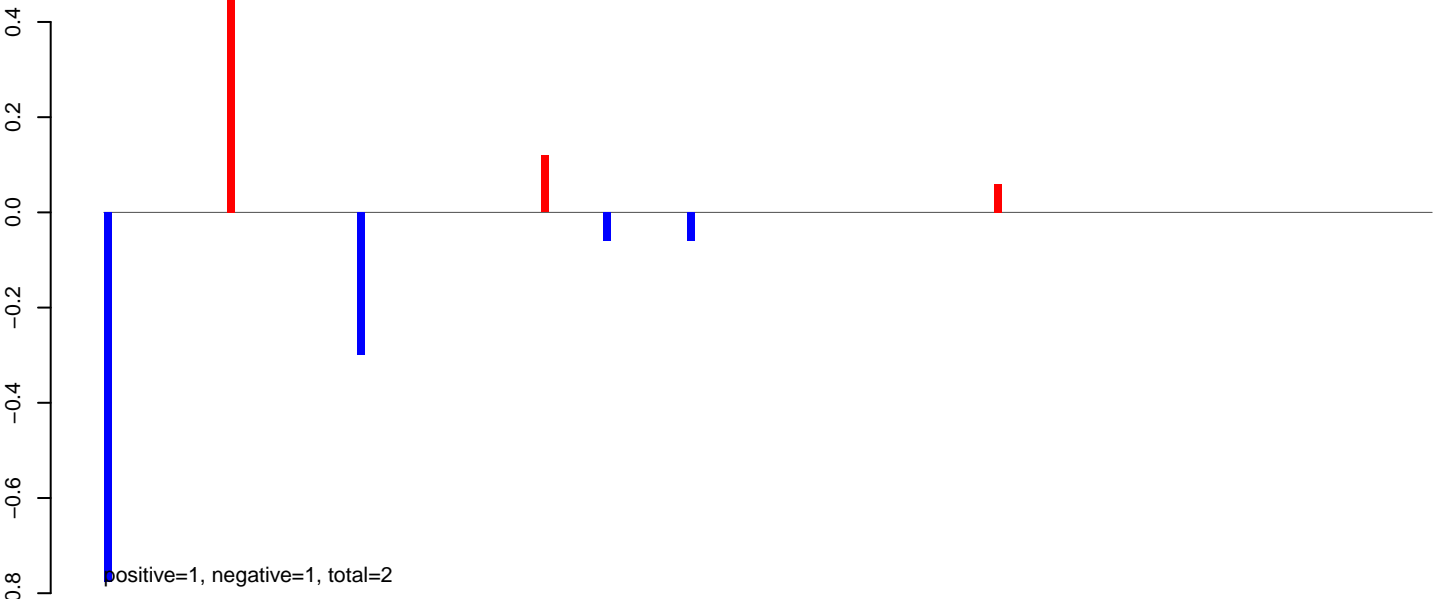


AeAlbo_C636HT_DENV2_Persist.rep

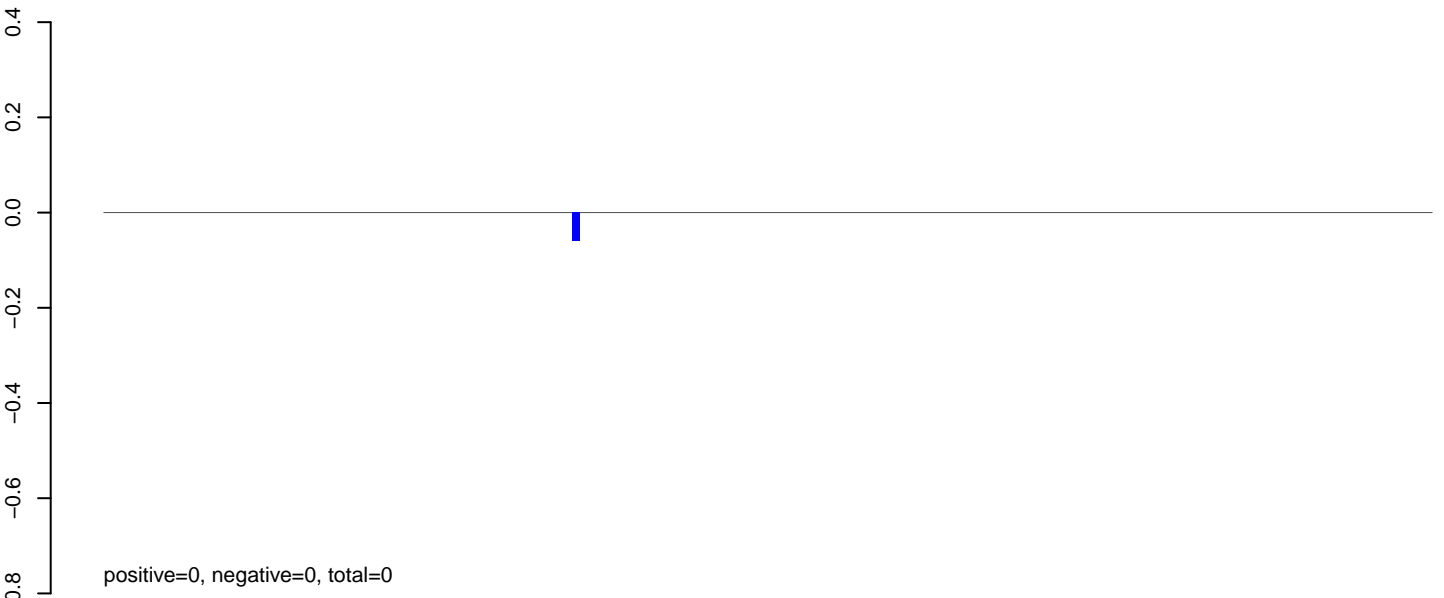


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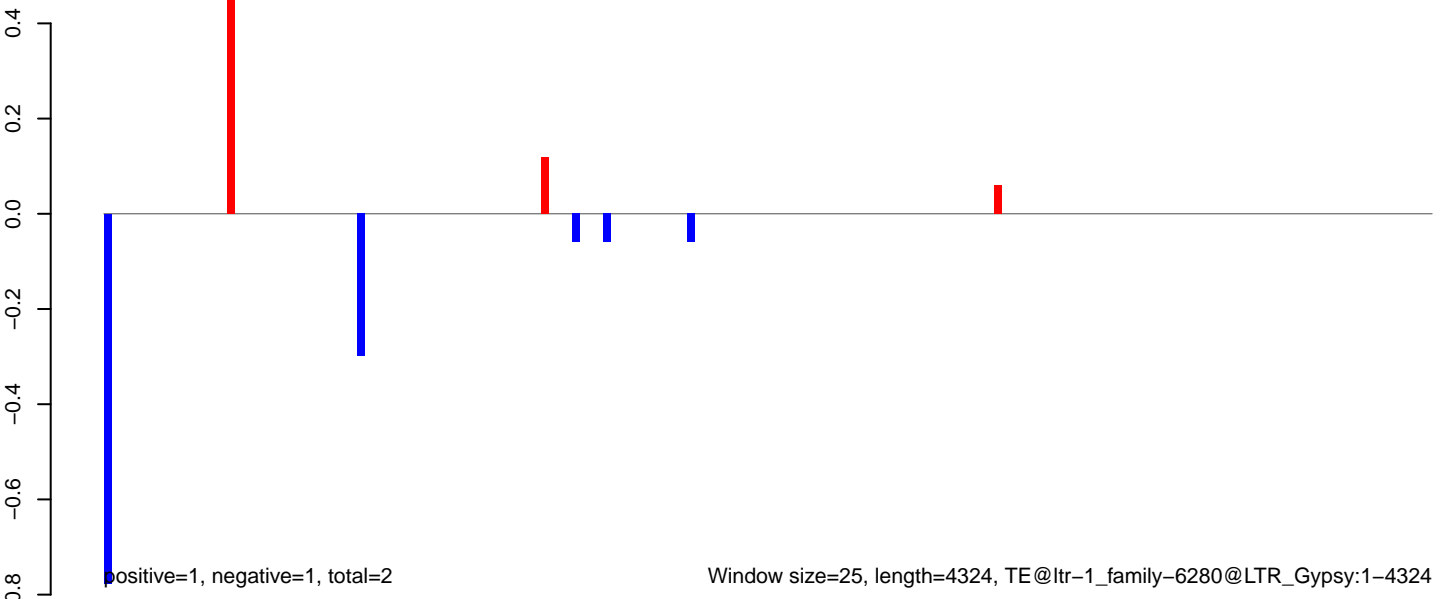
AeAlbo_C636HT_DENV2_Persist.18_23.rep



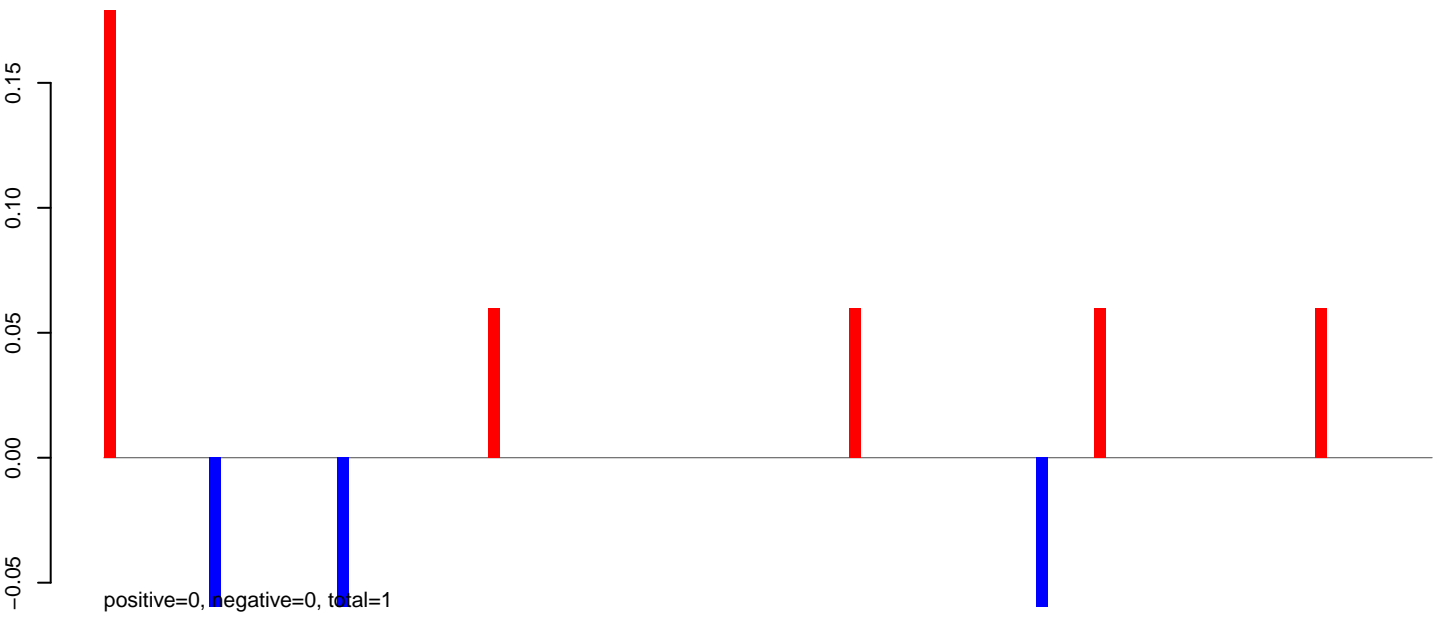
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



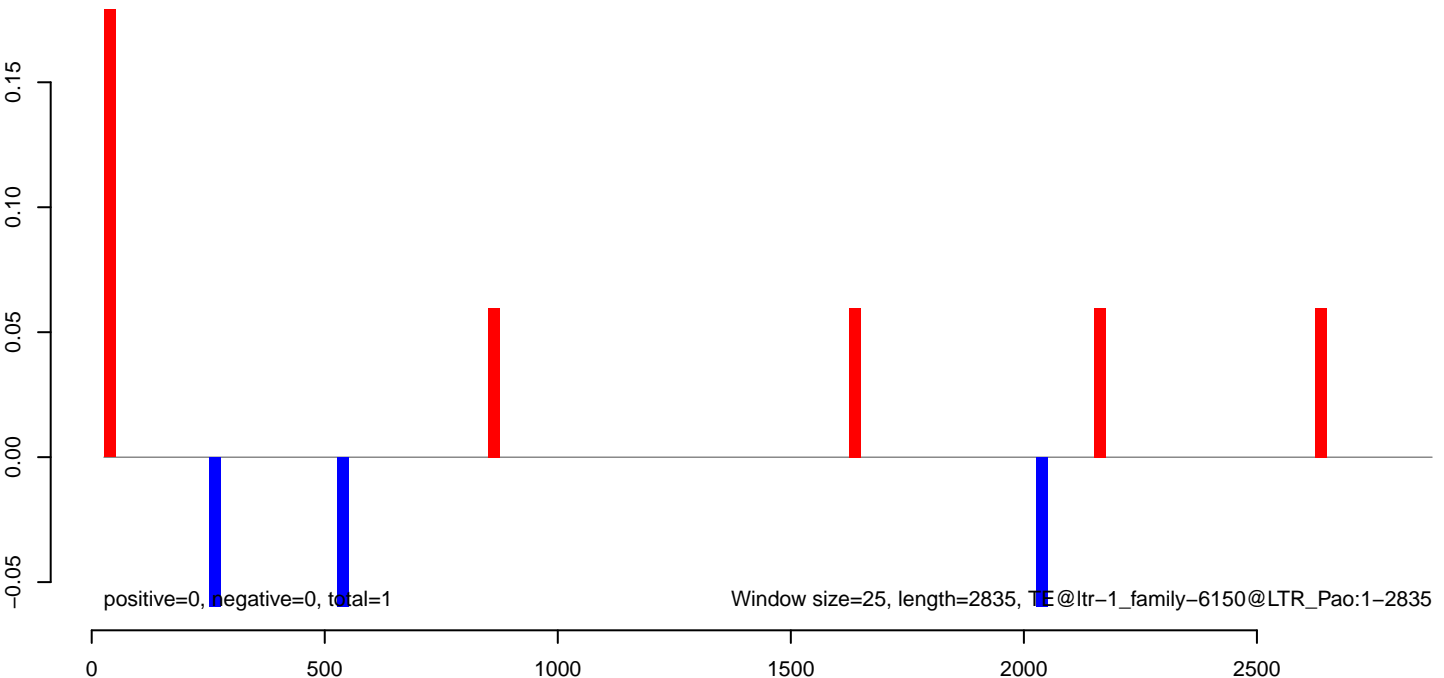
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



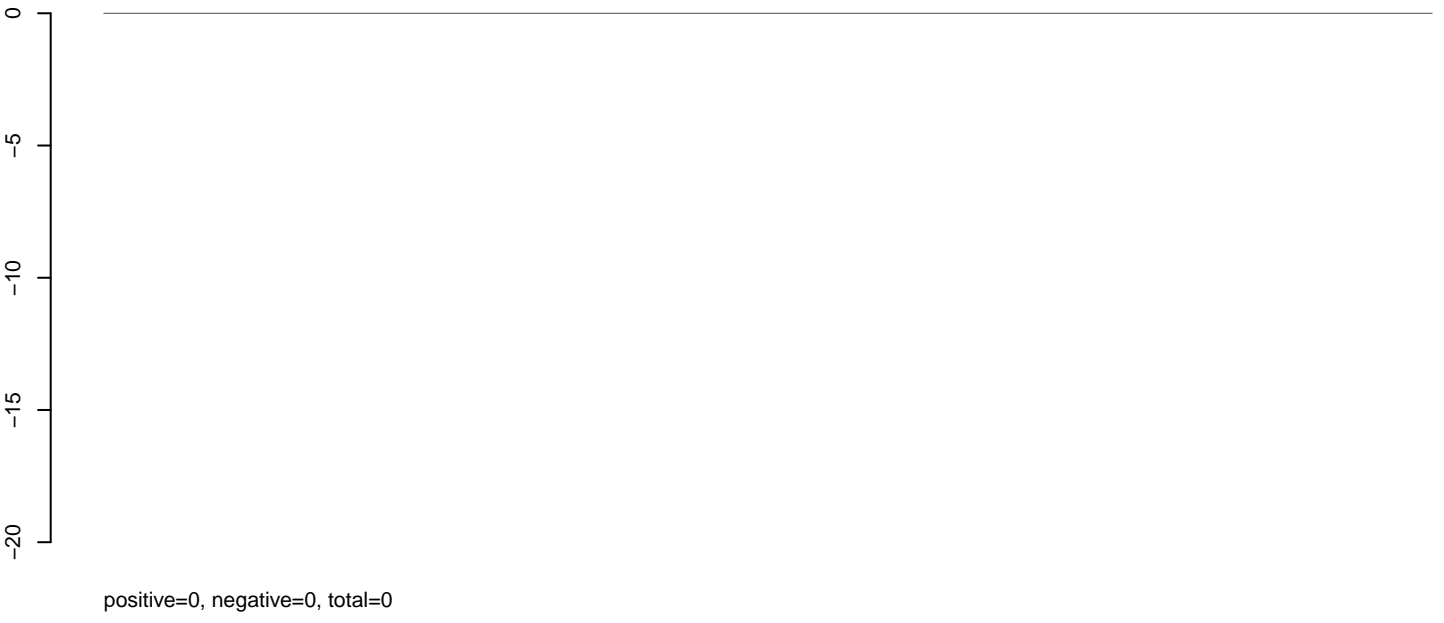
AeAlbo_C636HT_DENV2_Persist.rep



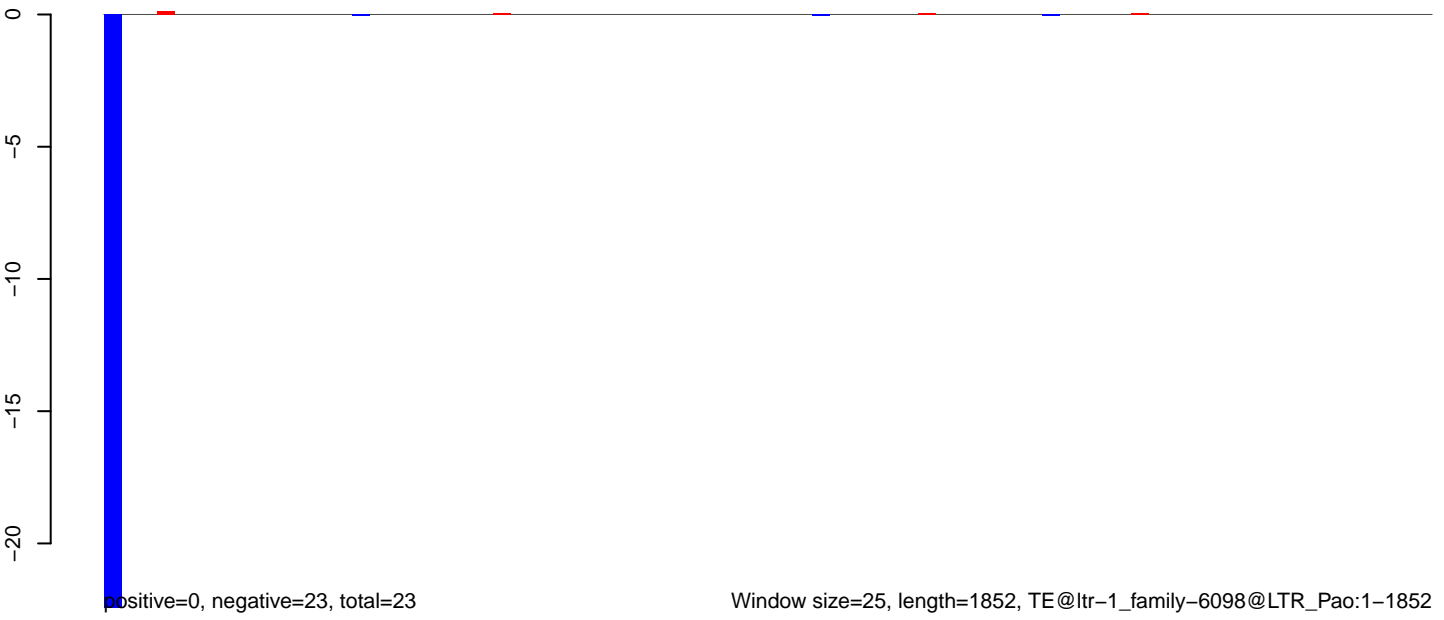
AeAlbo_C636HT_DENV2_Persist.18_23.rep



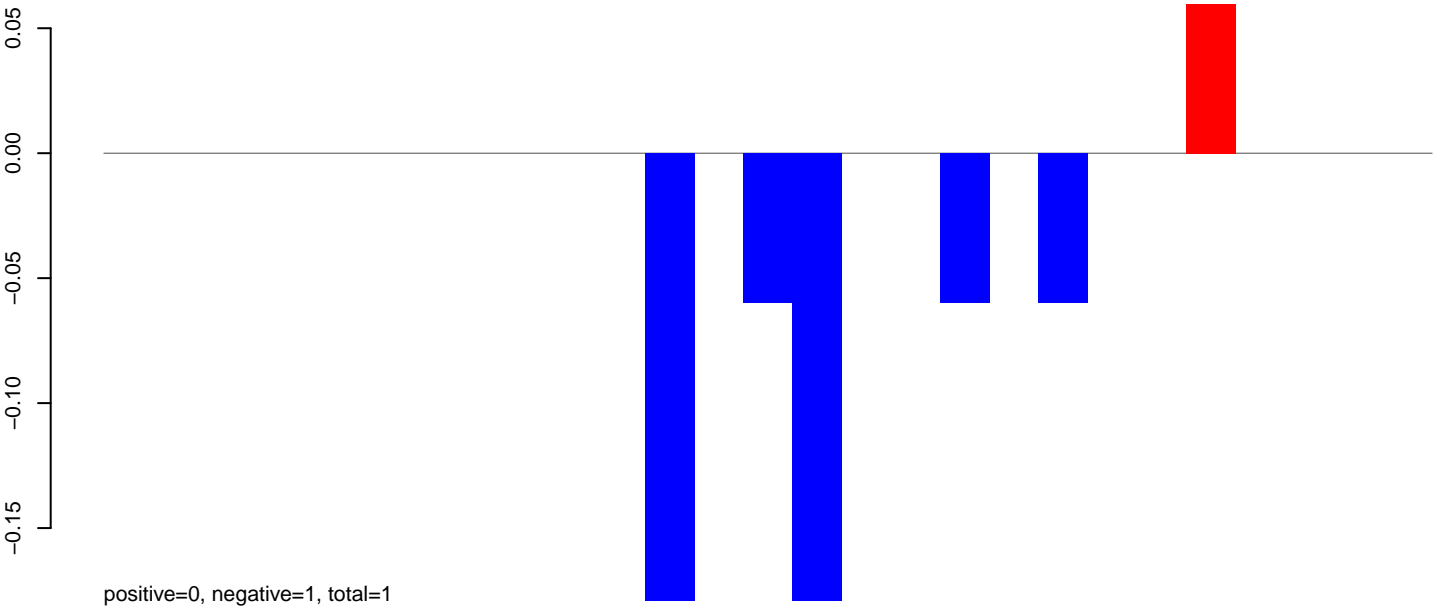
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



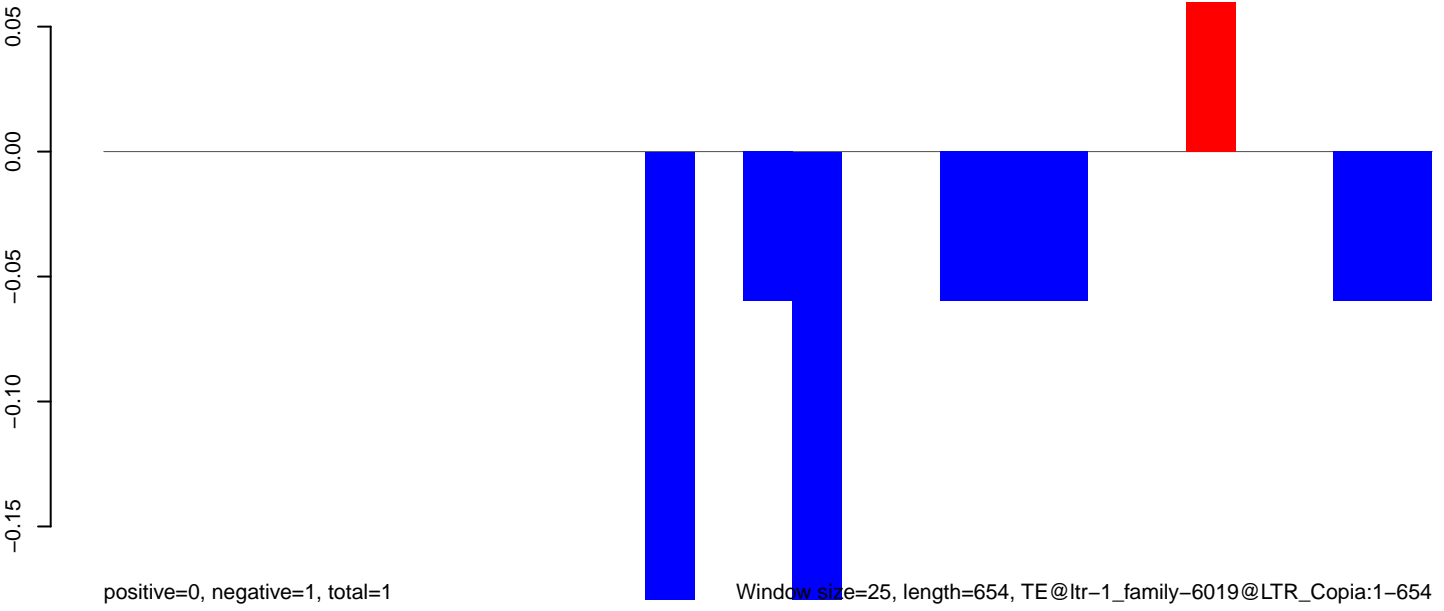
AeAlbo_C636HT_DENV2_Persist.18_23.rep



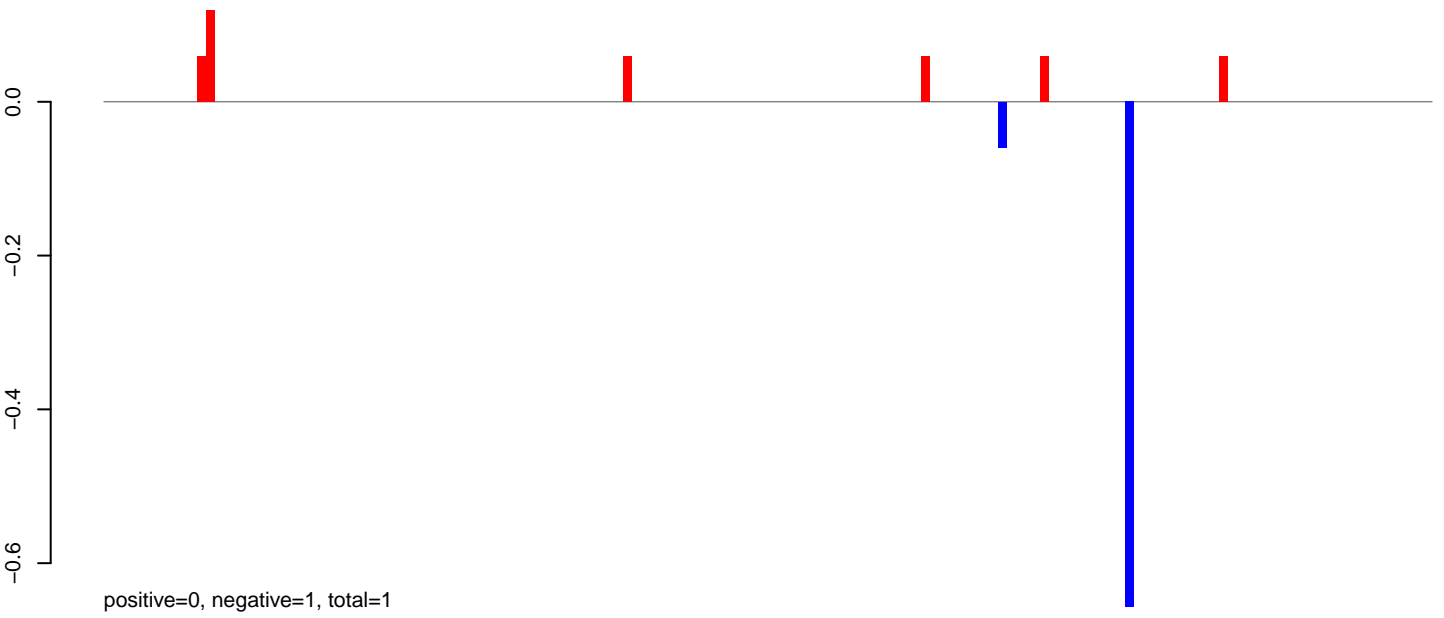
AeAlbo_C636HT_DENV2_Persist.24_35.rep



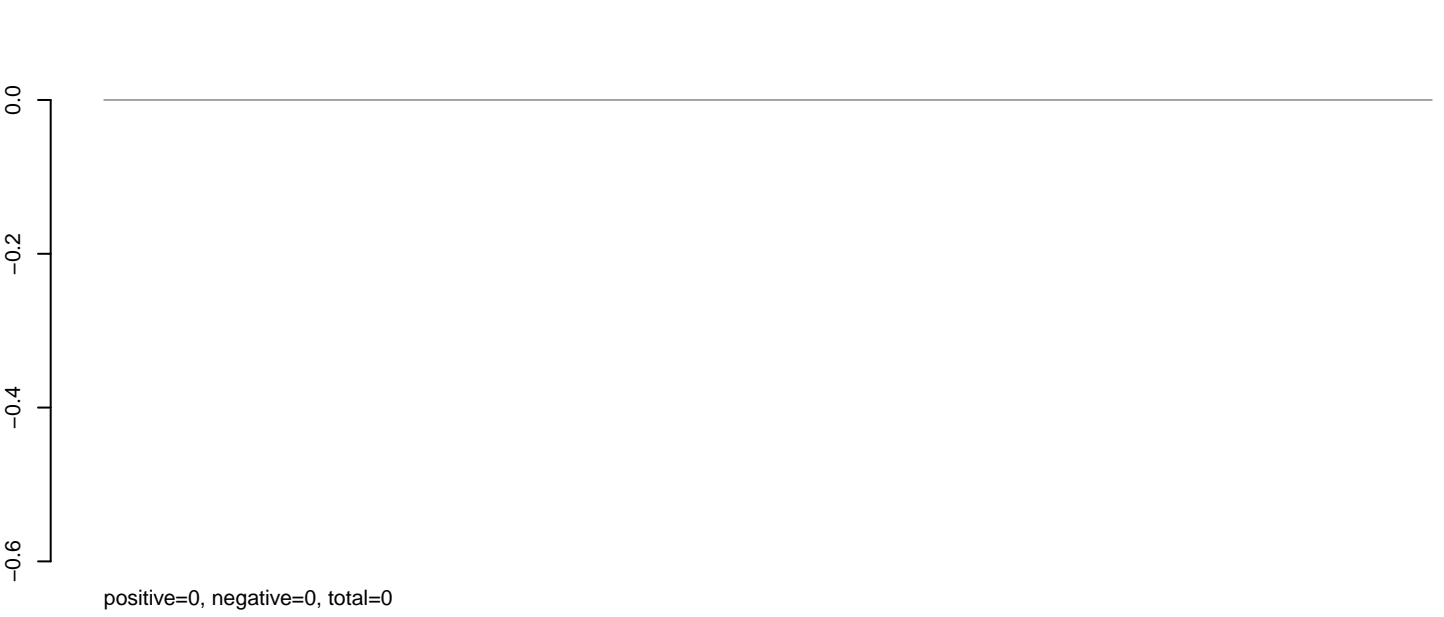
AeAlbo_C636HT_DENV2_Persist.rep



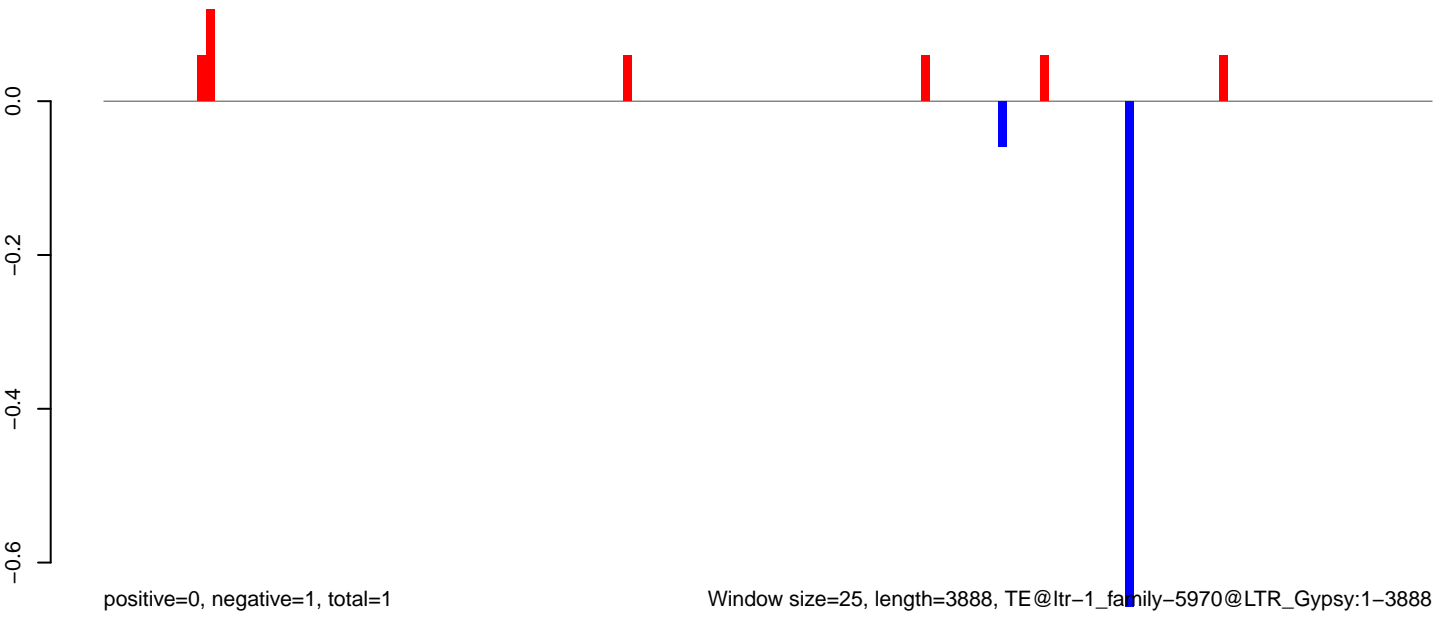
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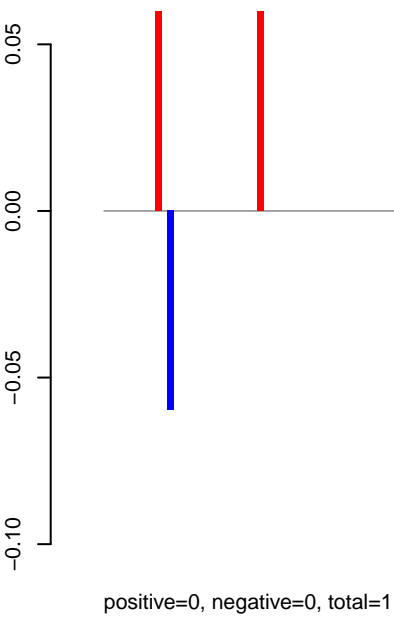
AeAlbo_C636HT_DENV2_Persist.24_35.rep



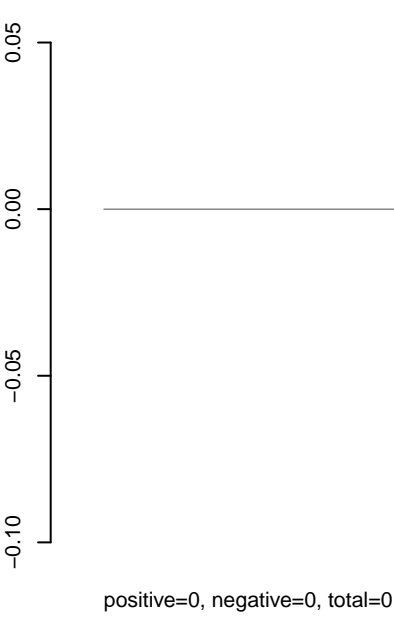
AeAlbo_C636HT_DENV2_Persist.rep



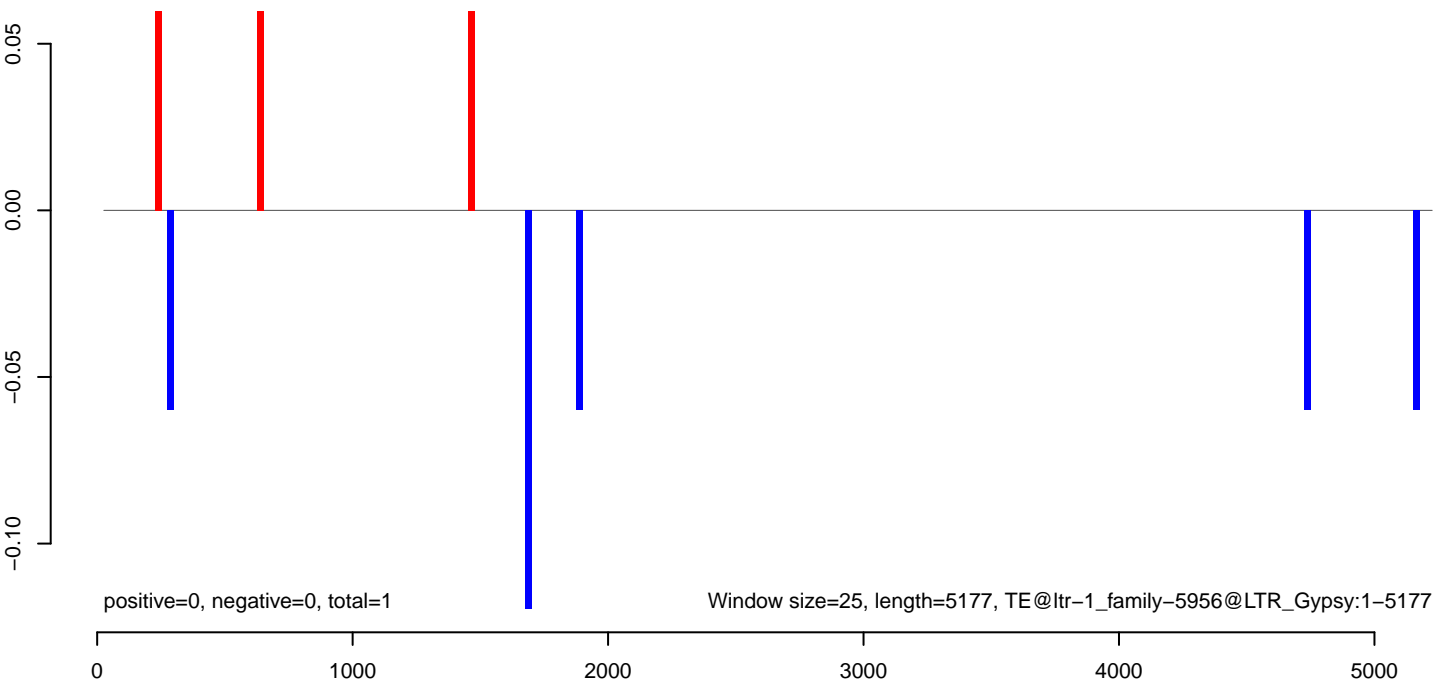
AeAlbo_C636HT_DENV2_Persist.18_23.rep



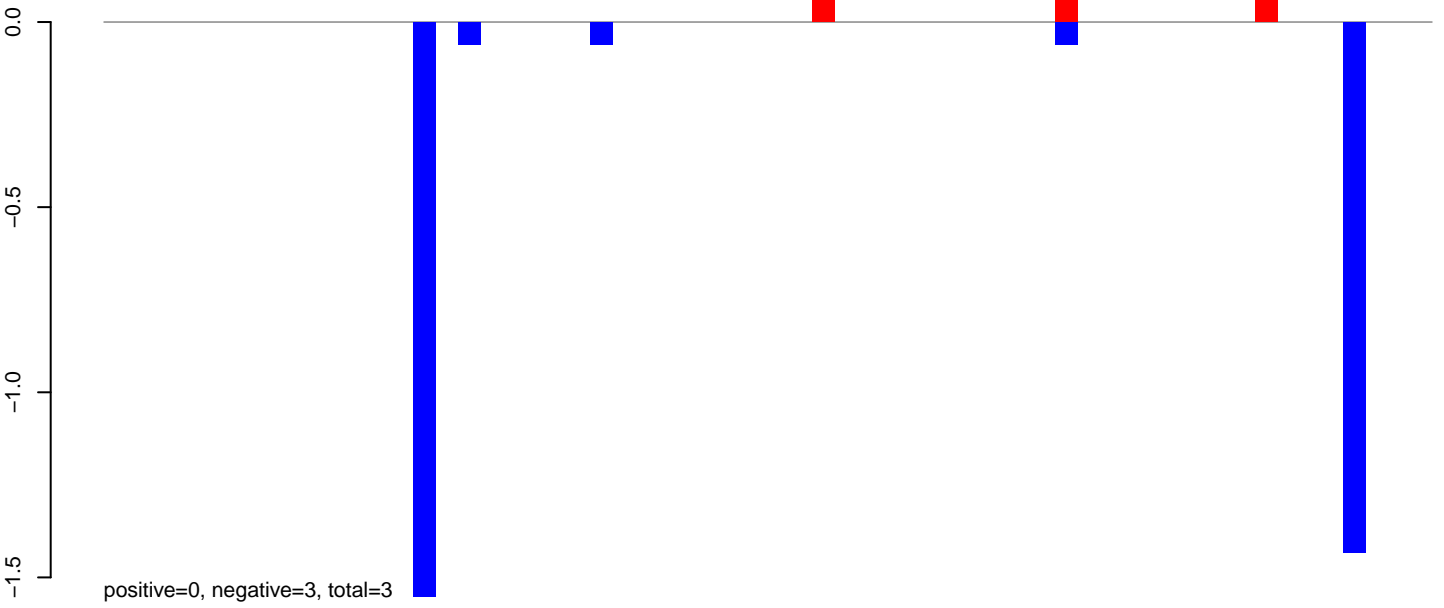
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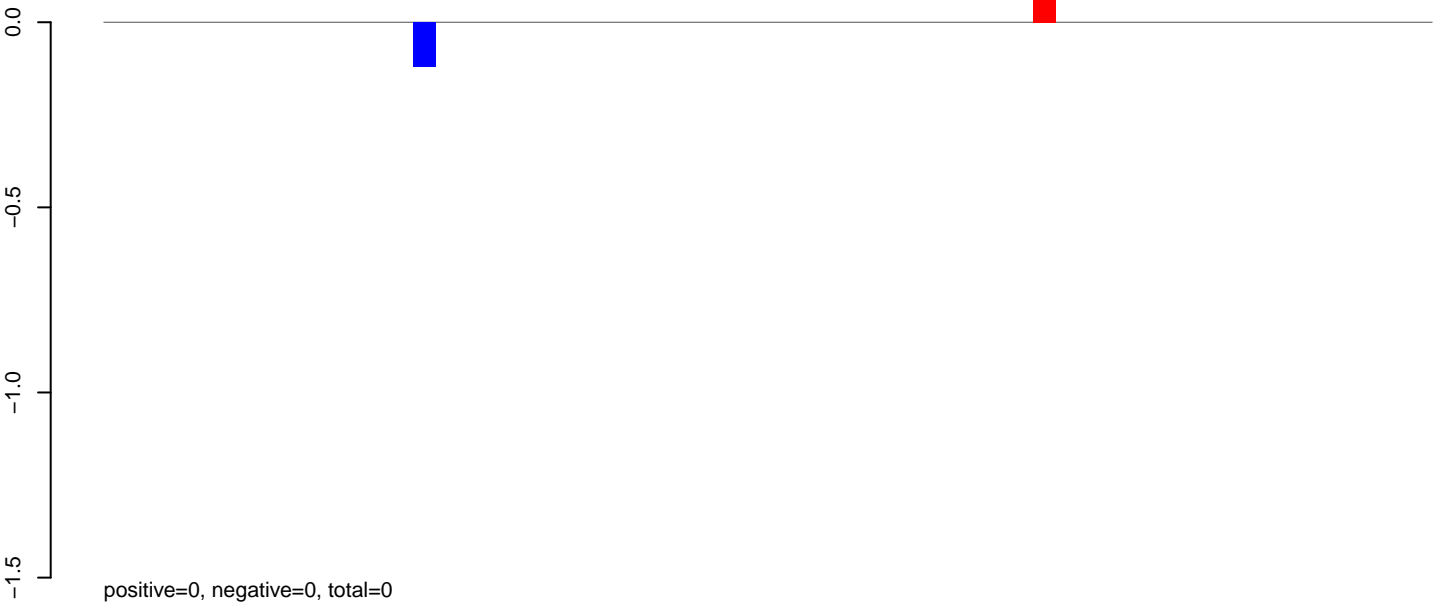
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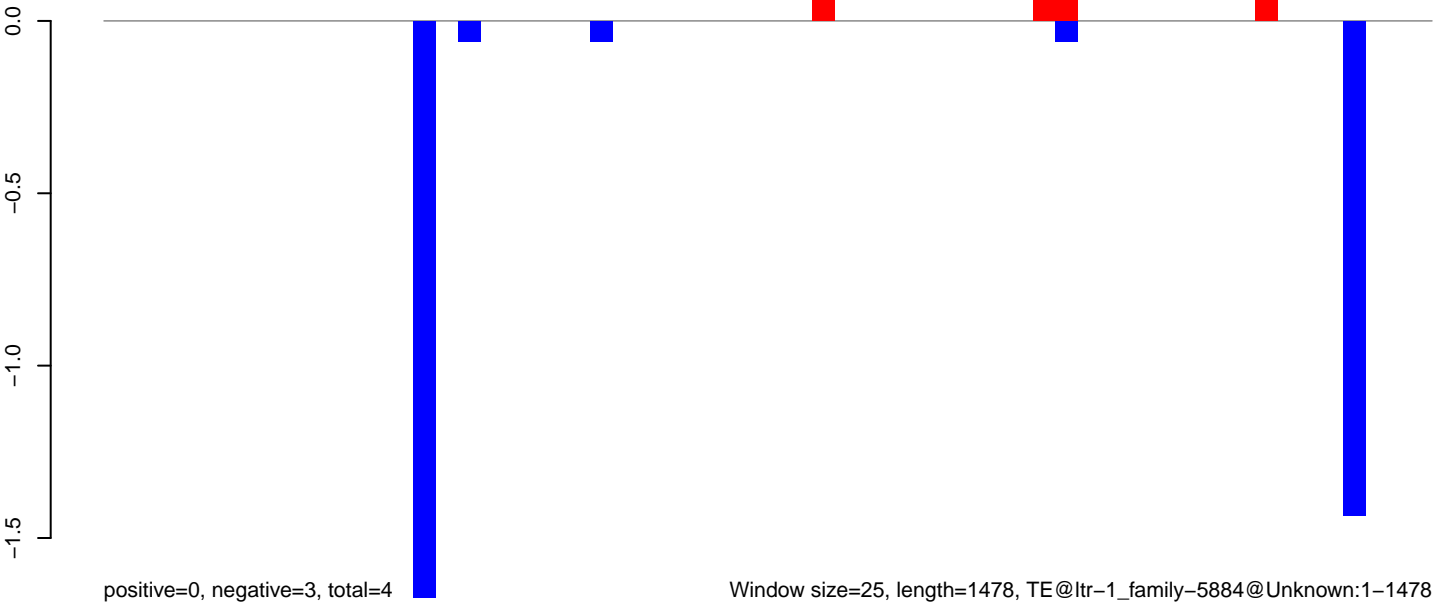
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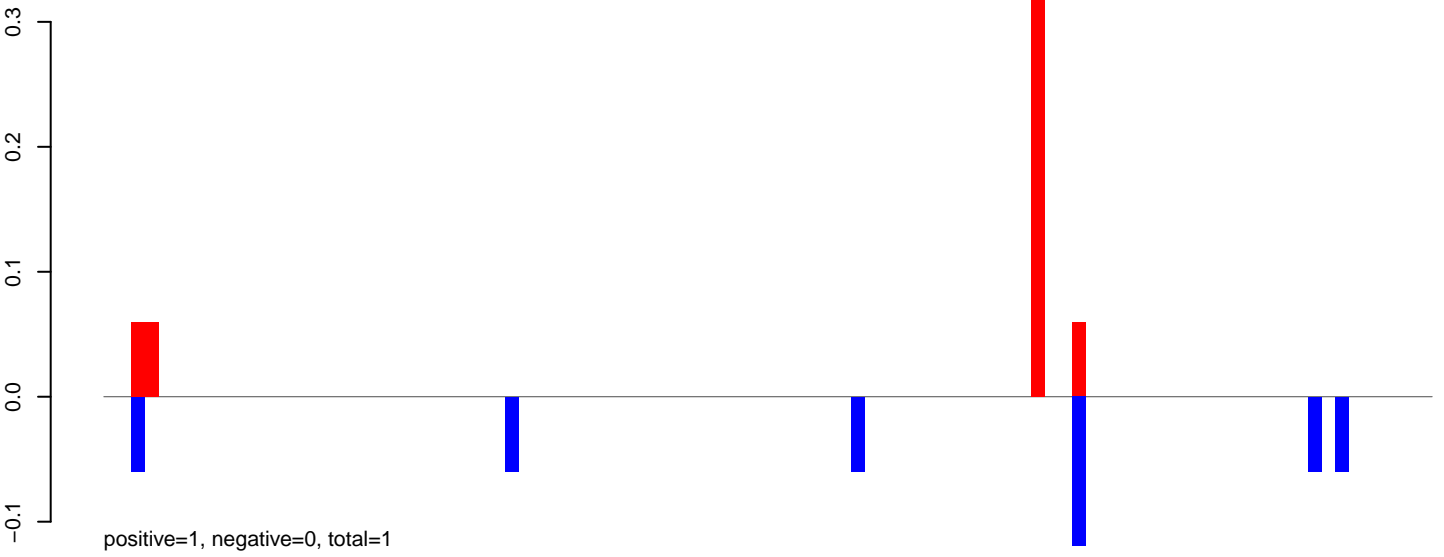
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



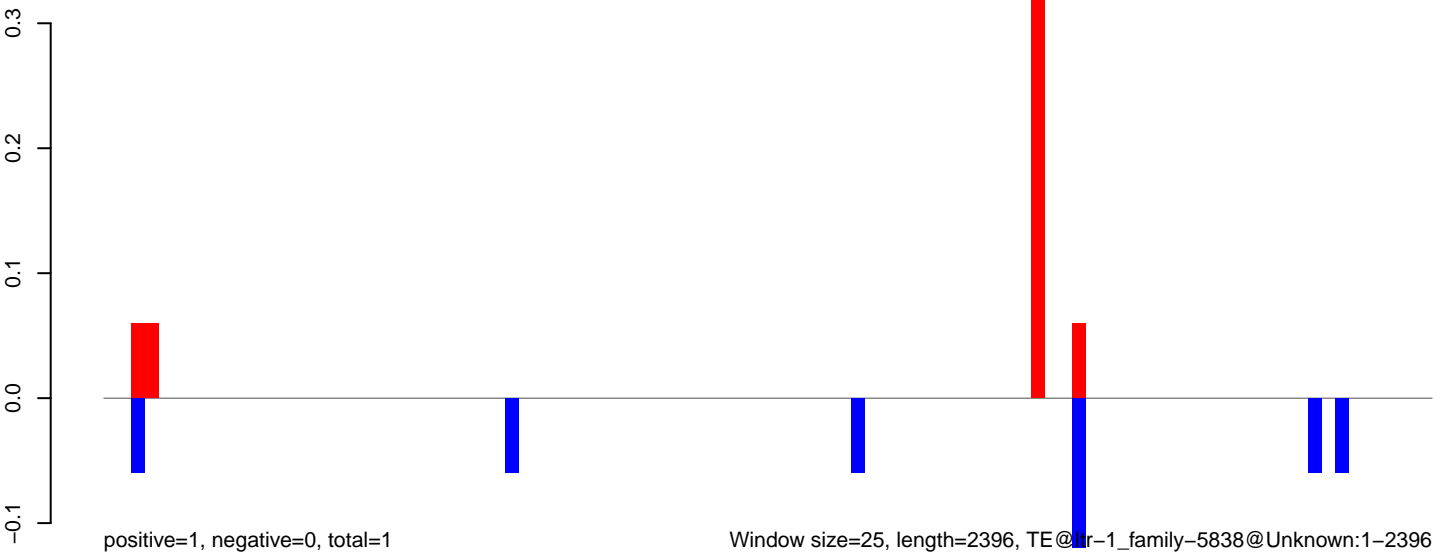
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



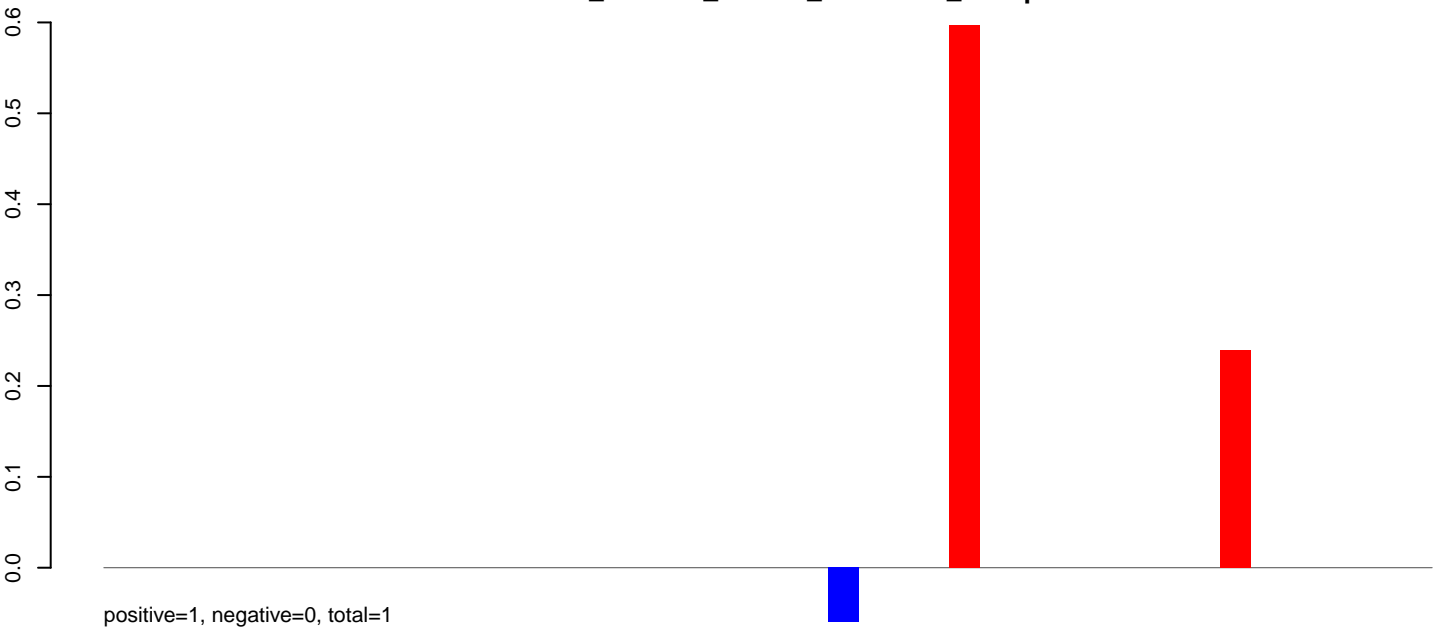
AeAlbo_C636HT_DENV2_Persist.rep



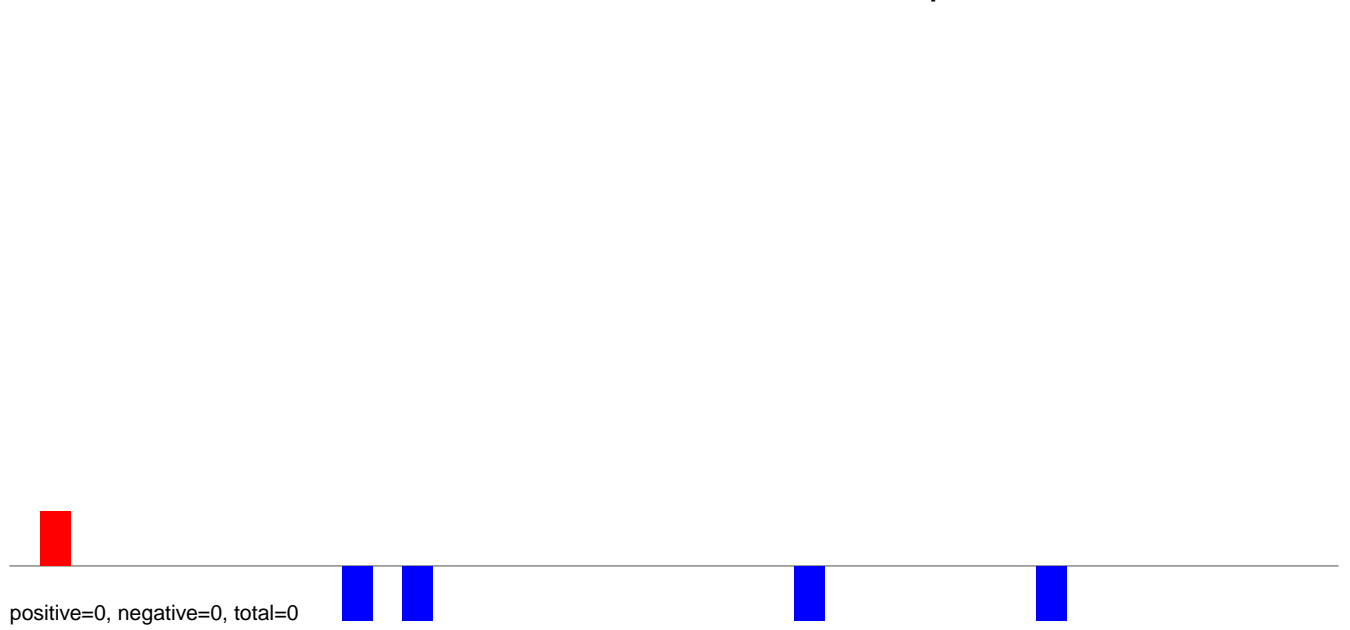
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0 500 1000 1500 2000 2500

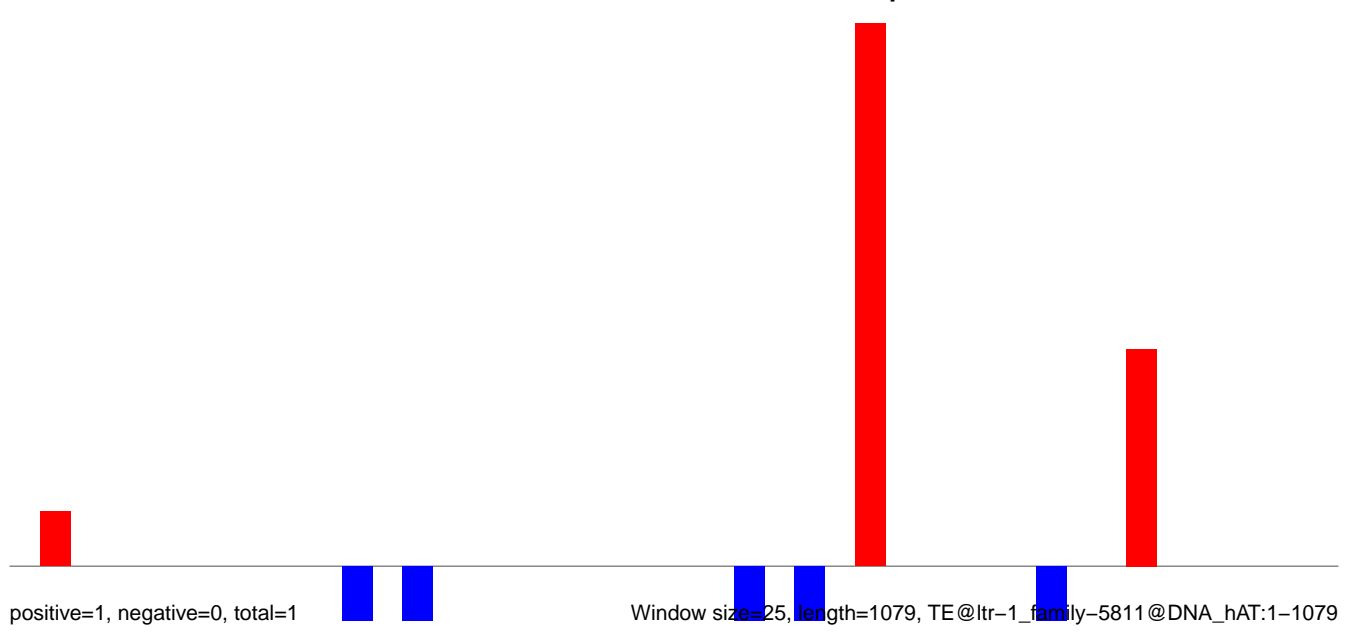
AeAlbo_C636HT_DENV2_Persist.18_23.rep



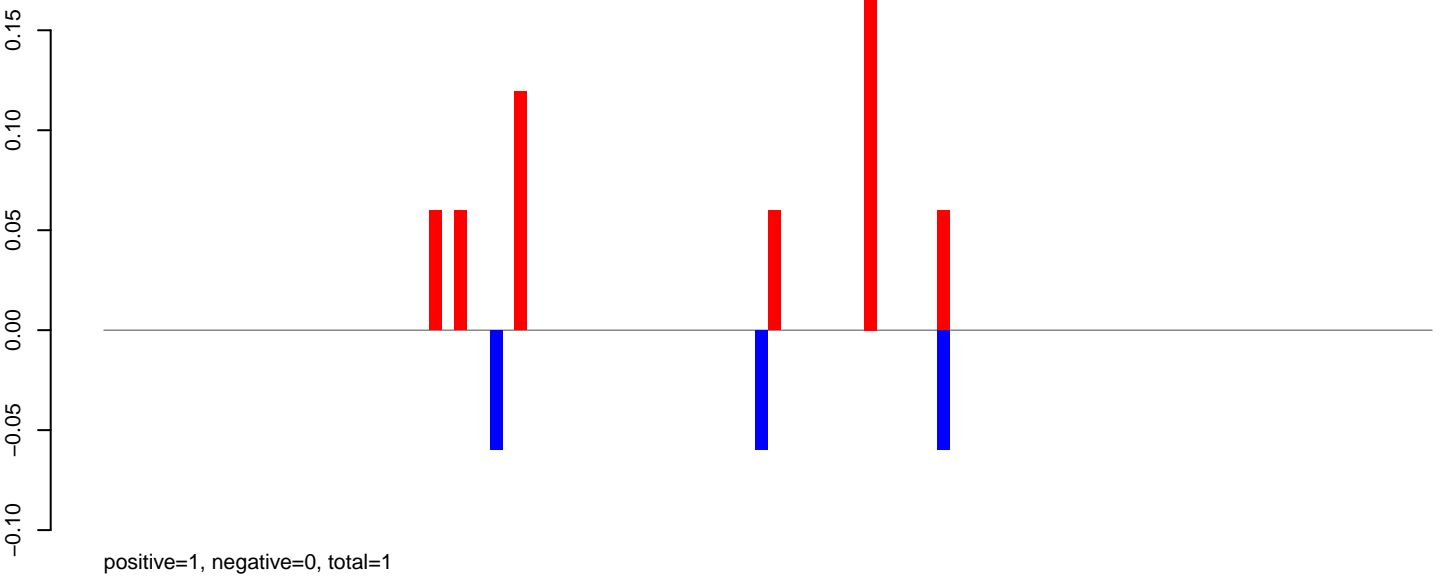
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



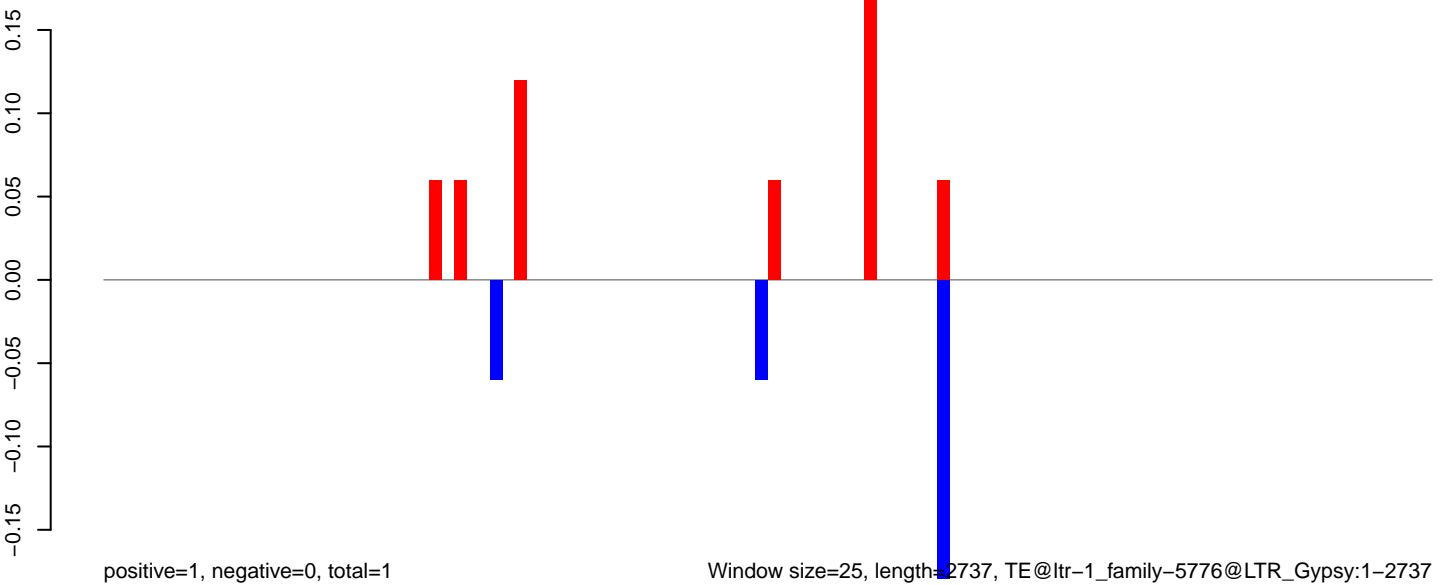
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



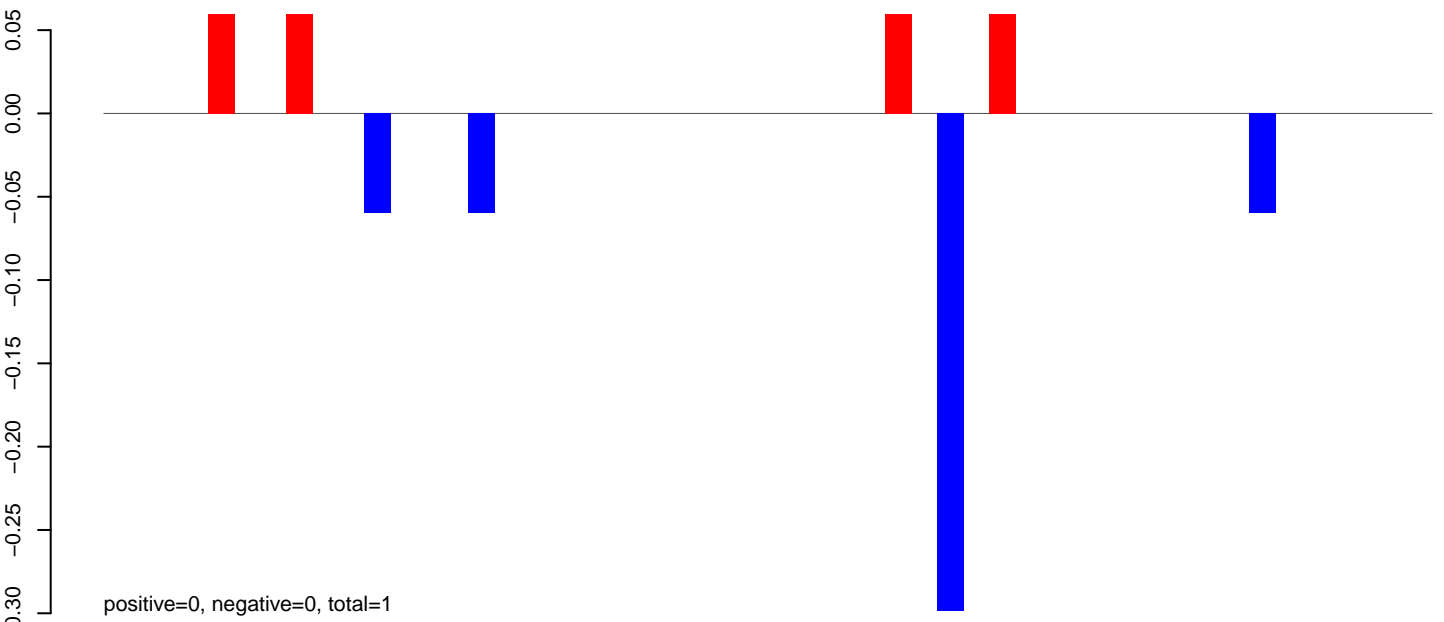
AeAlbo_C636HT_DENV2_Persist.rep



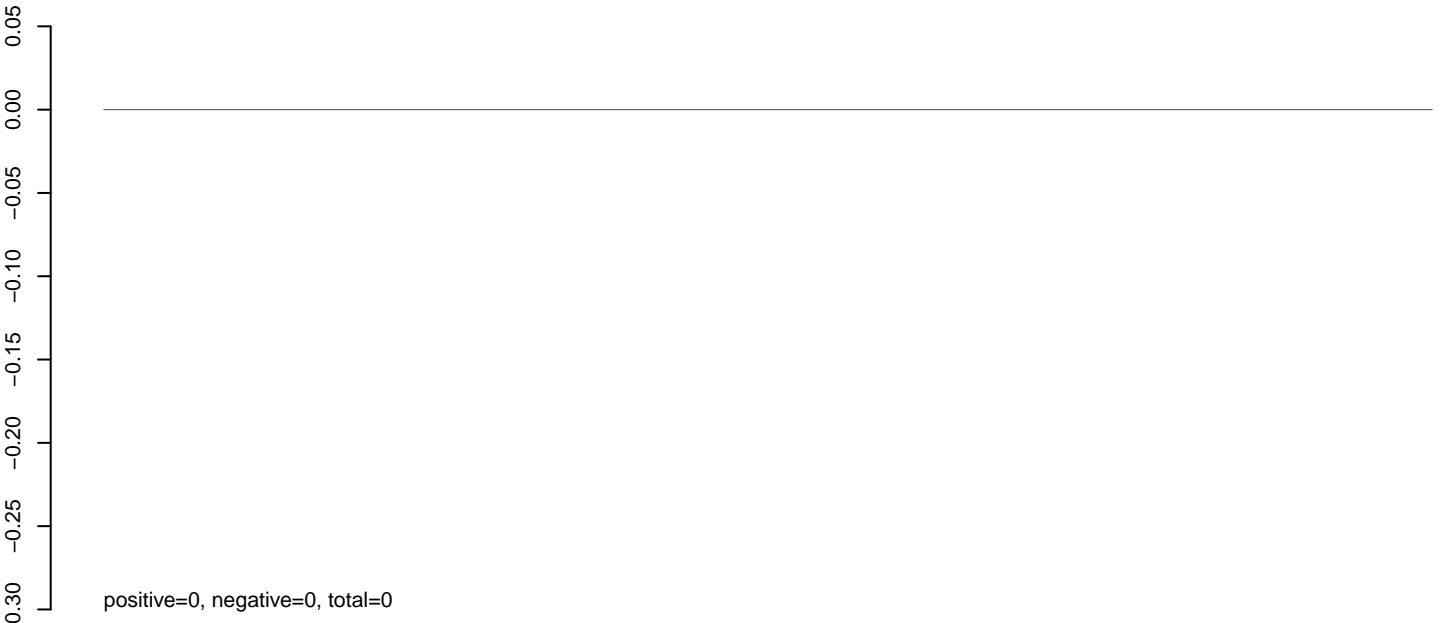
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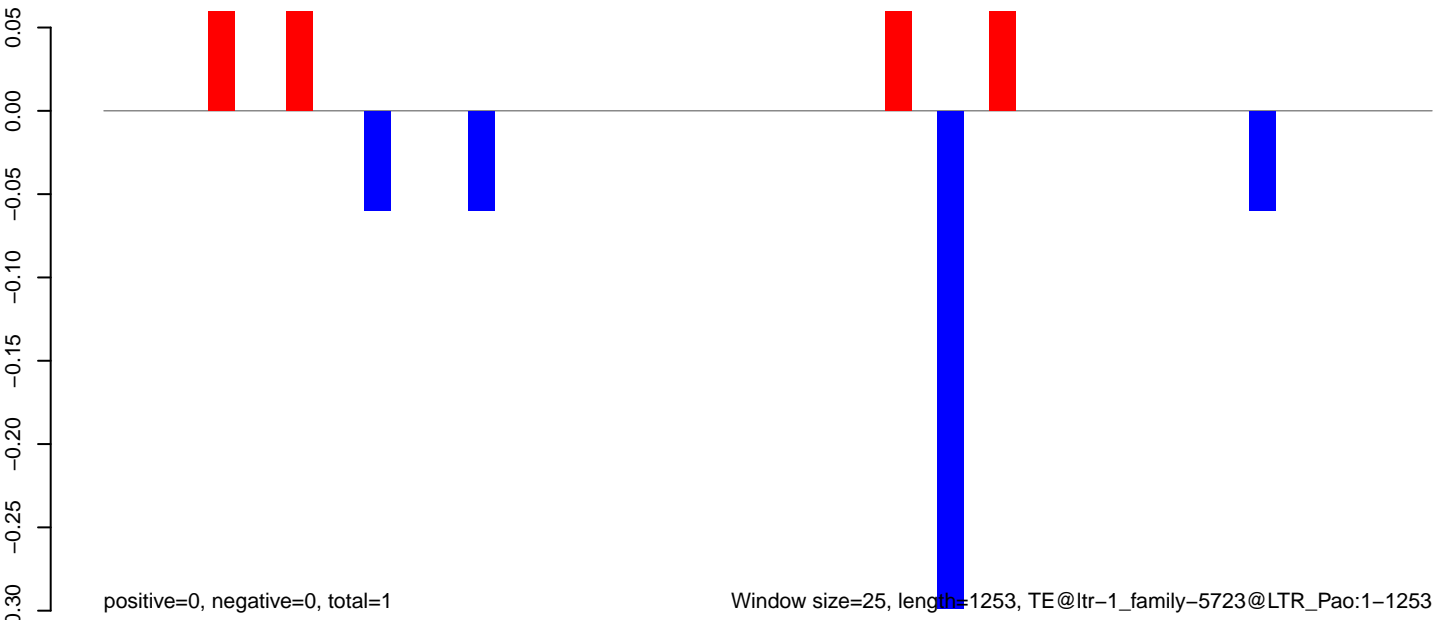
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

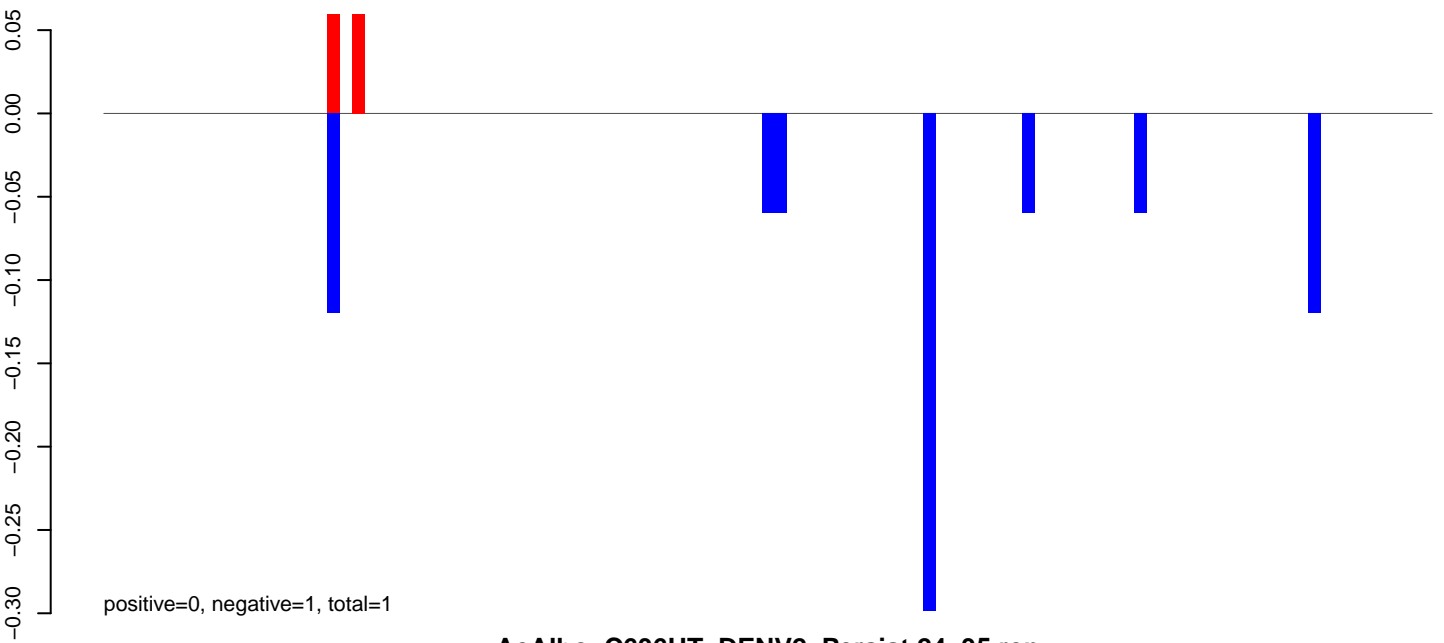


AeAlbo_C636HT_DENV2_Persist.rep

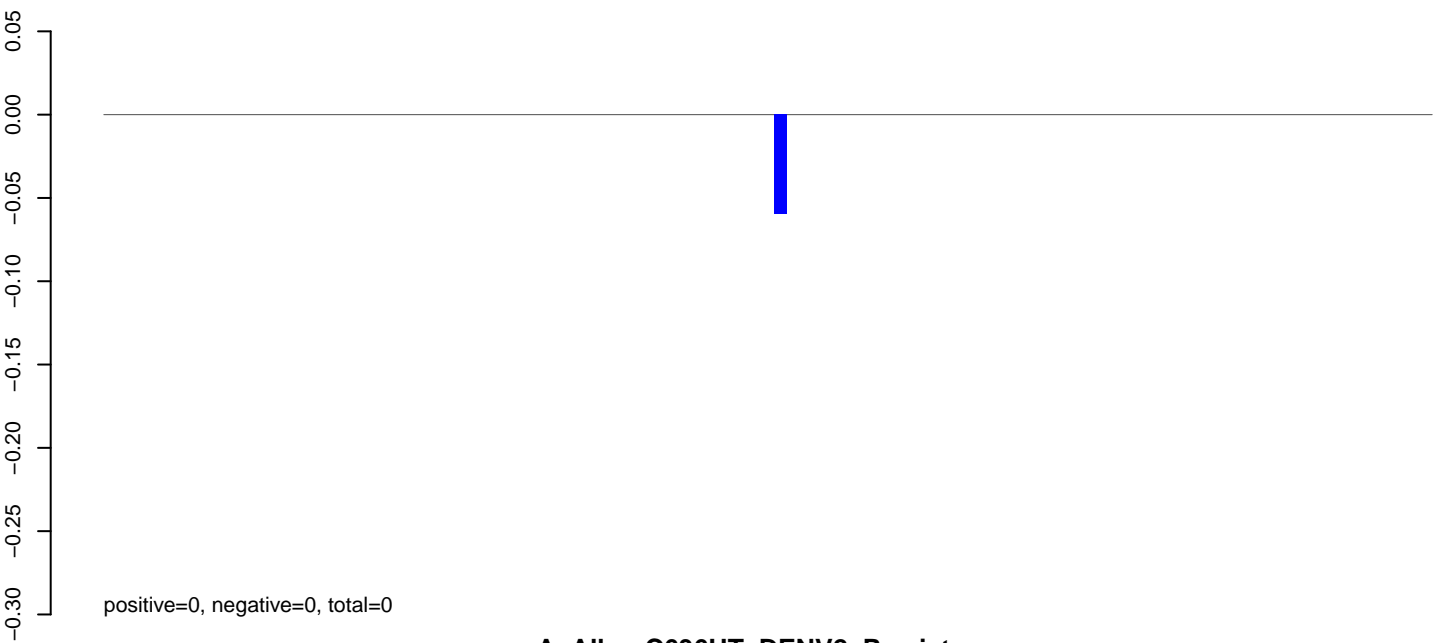


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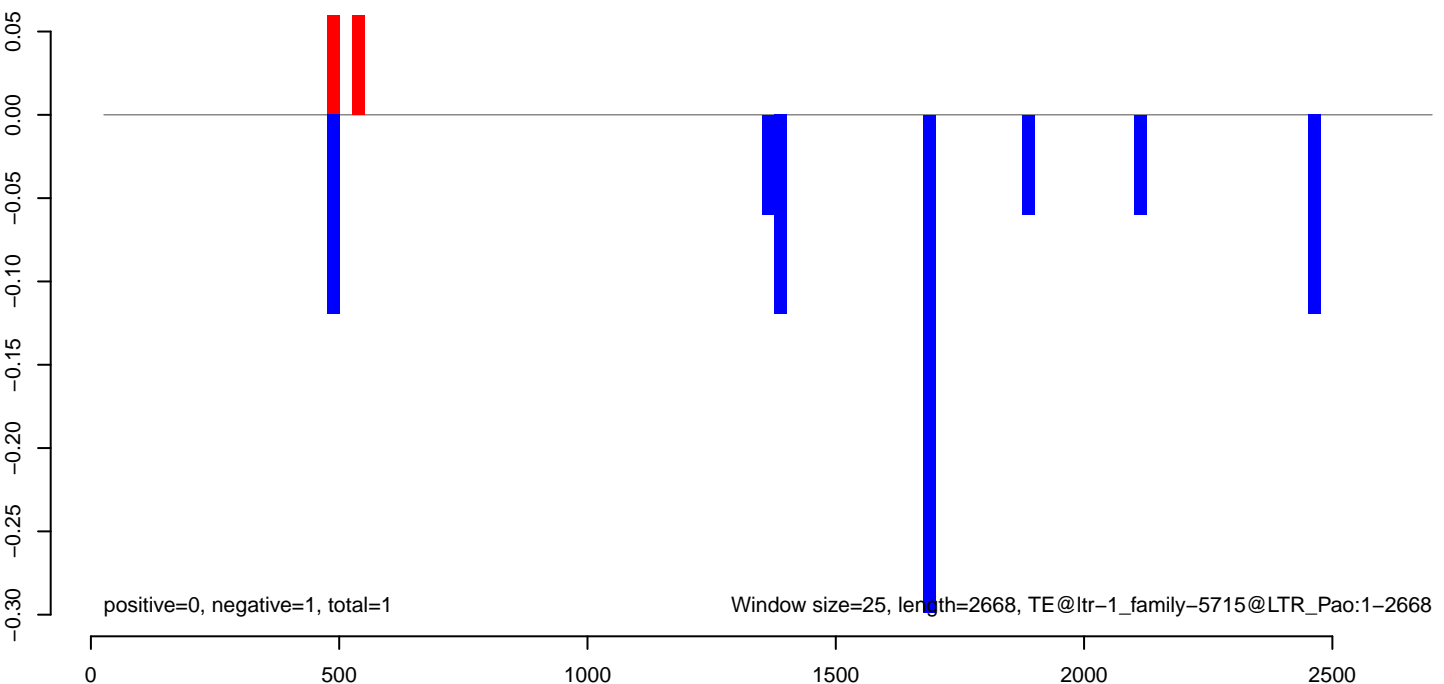
AeAlbo_C636HT_DENV2_Persist.18_23.rep



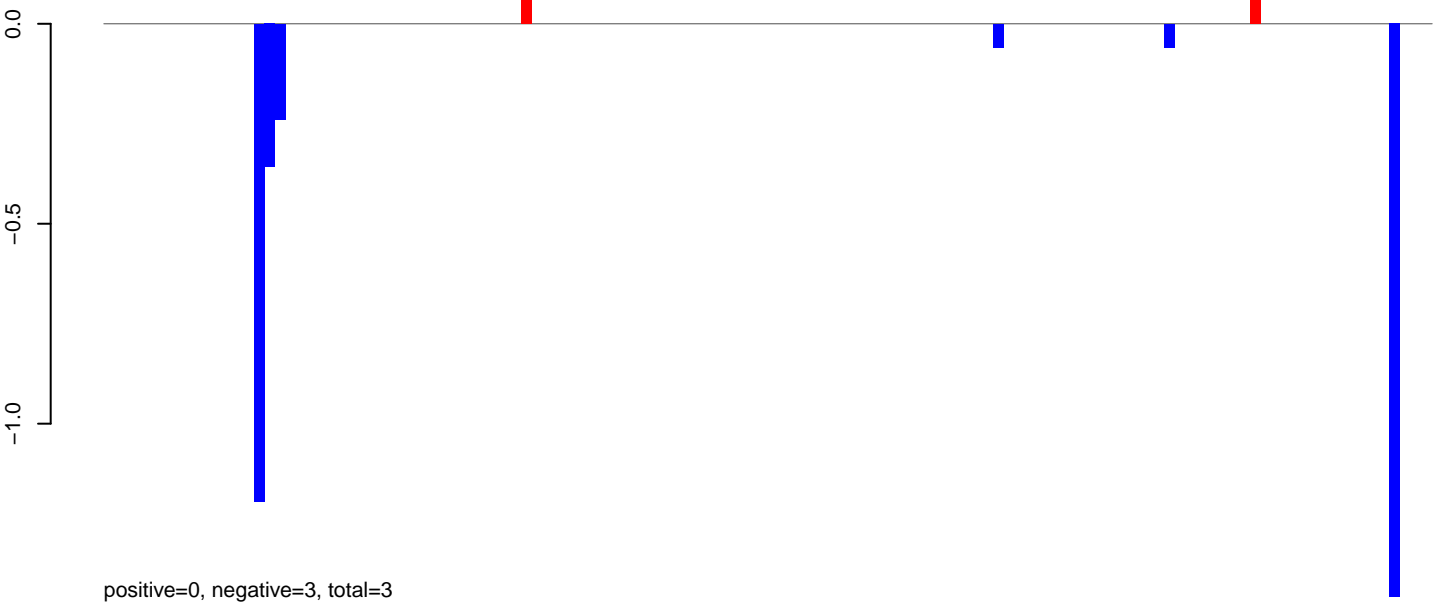
AeAlbo_C636HT_DENV2_Persist.24_35.rep



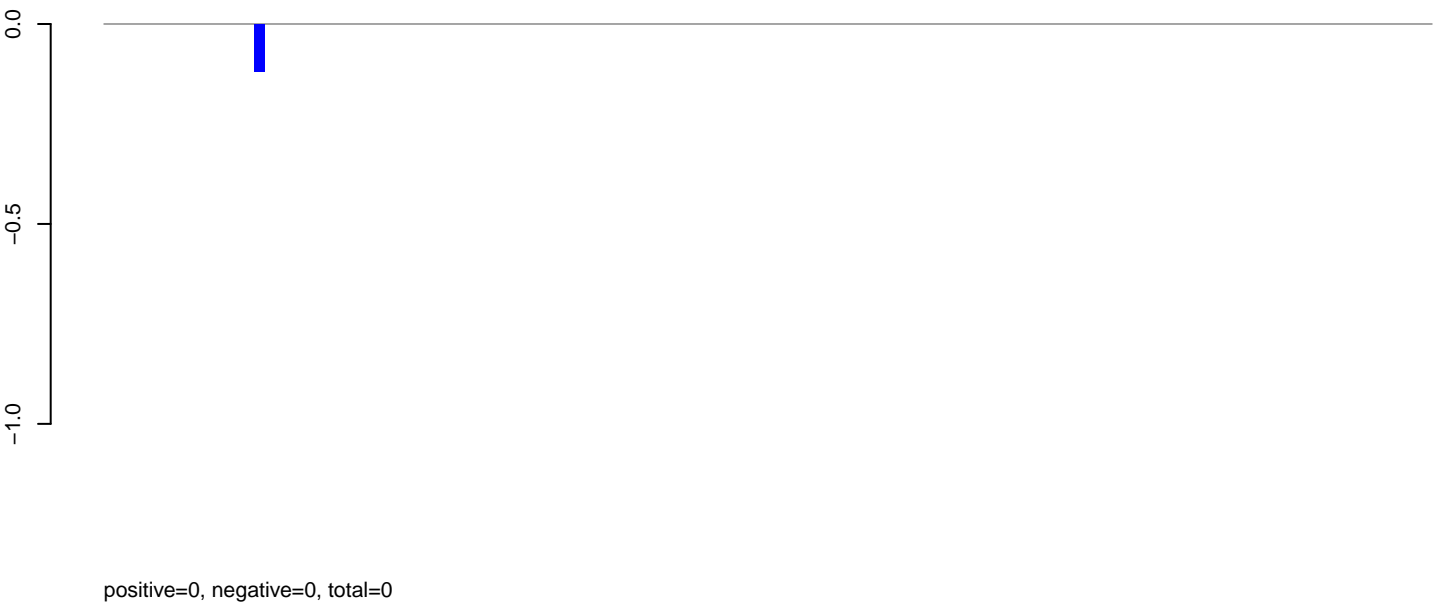
AeAlbo_C636HT_DENV2_Persist.rep



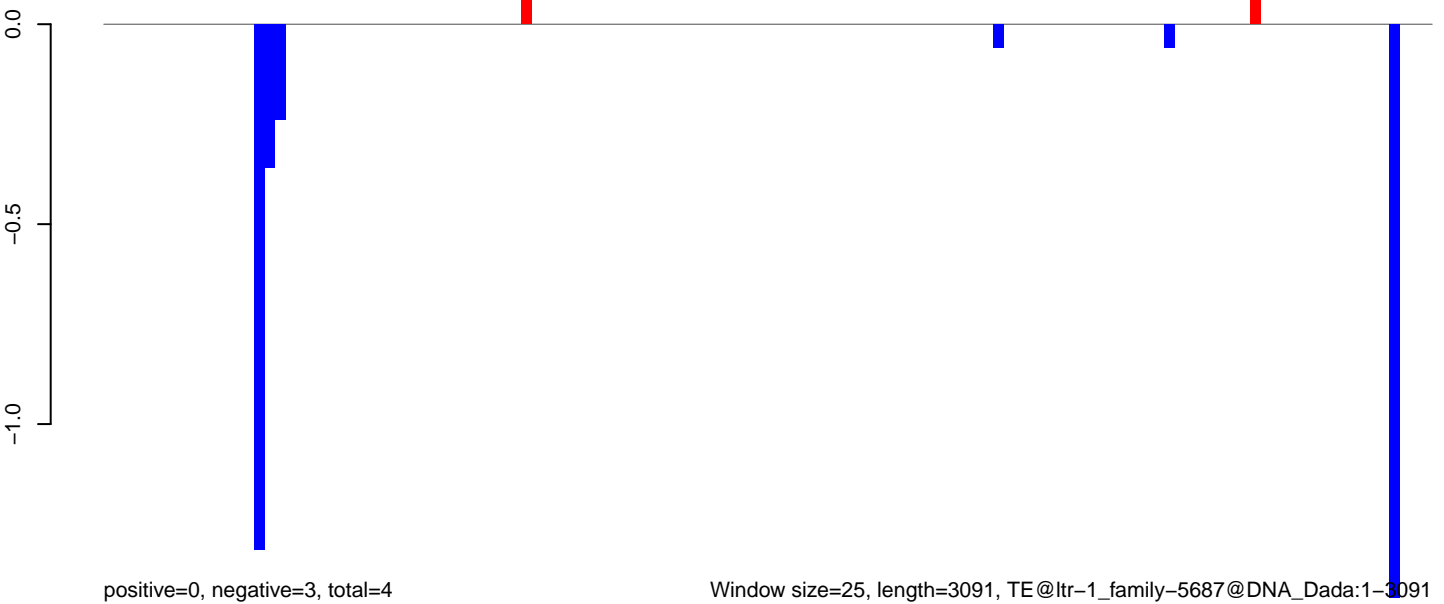
AeAlbo_C636HT_DENV2_Persist.18_23.rep



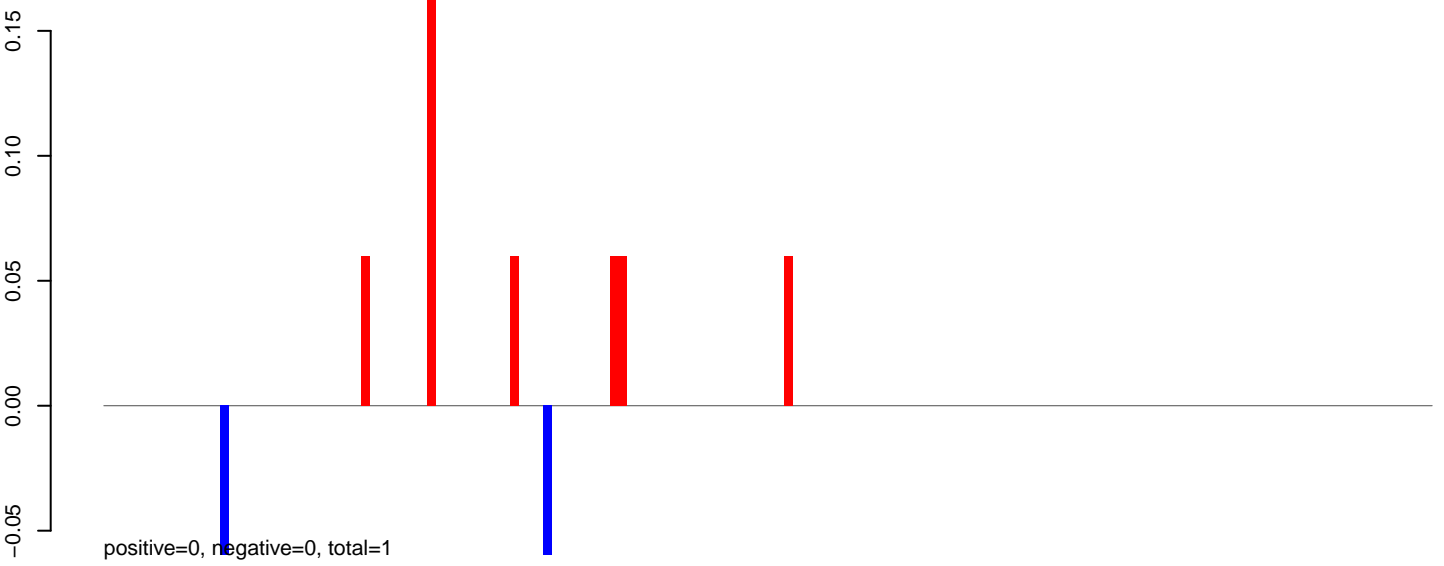
AeAlbo_C636HT_DENV2_Persist.24_35.rep



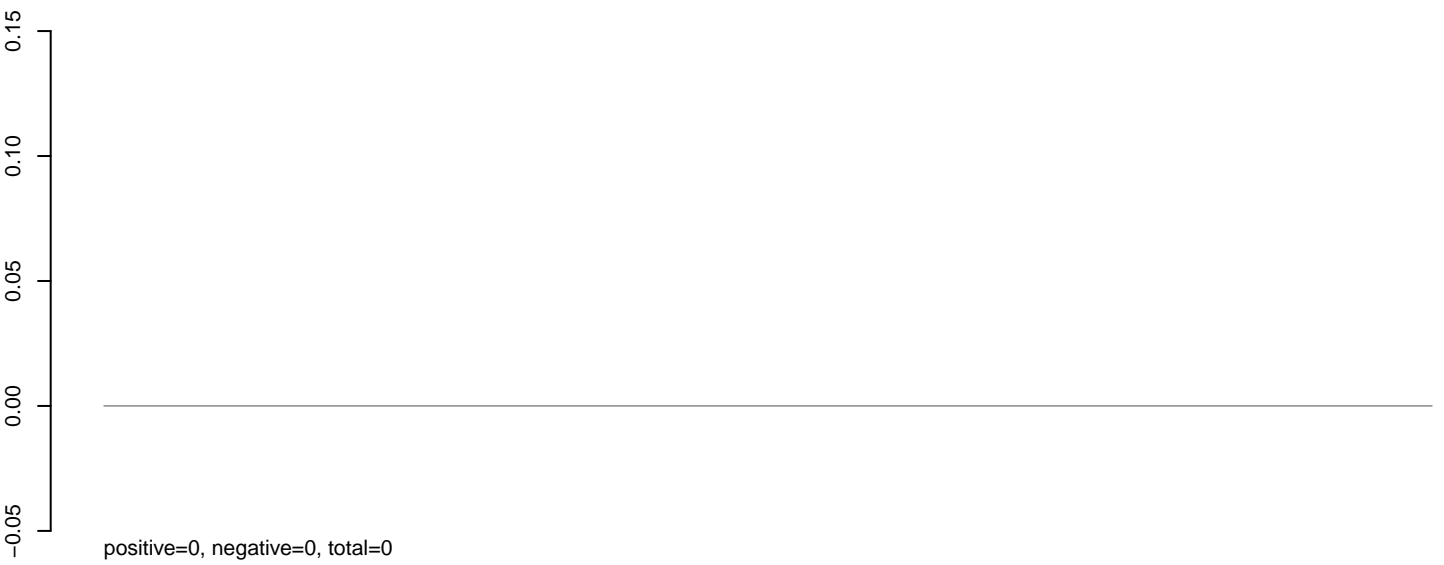
AeAlbo_C636HT_DENV2_Persist.rep



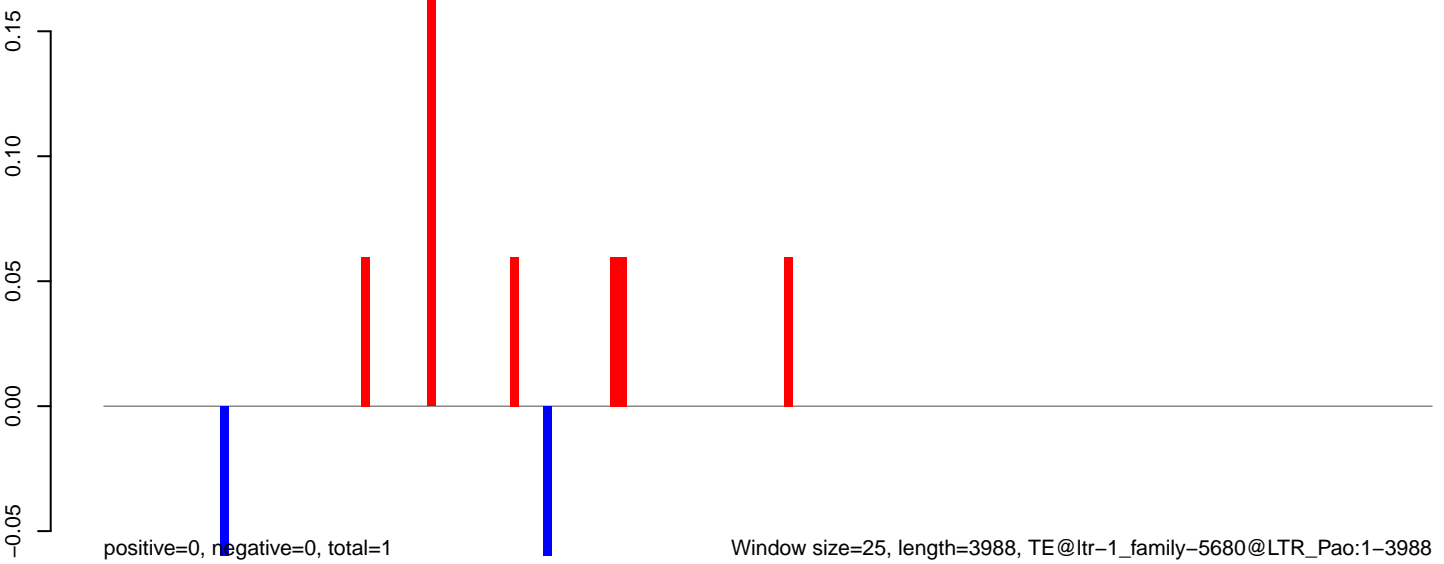
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

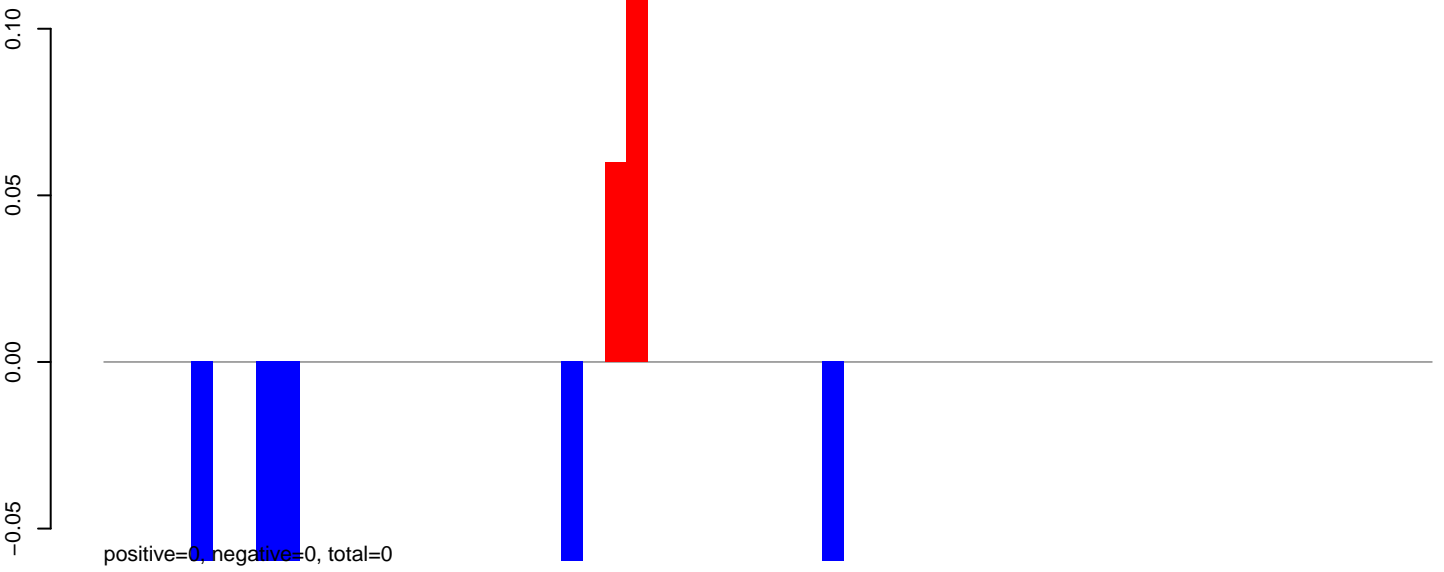


AeAlbo_C636HT_DENV2_Persist.rep

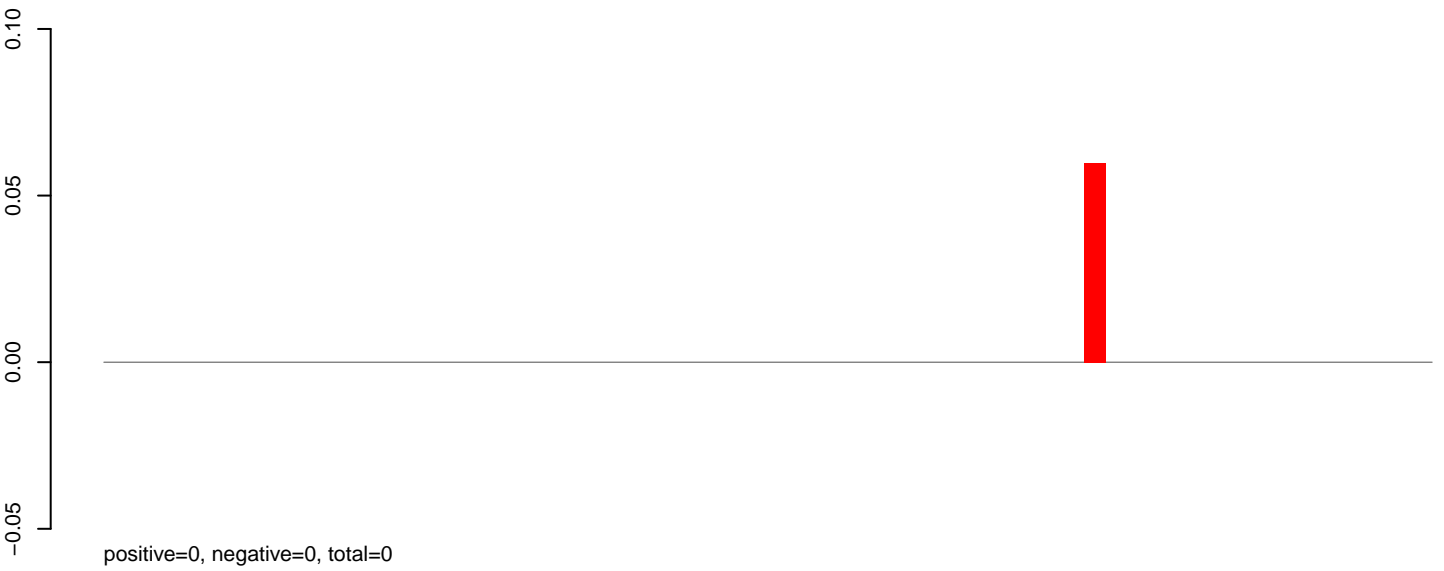


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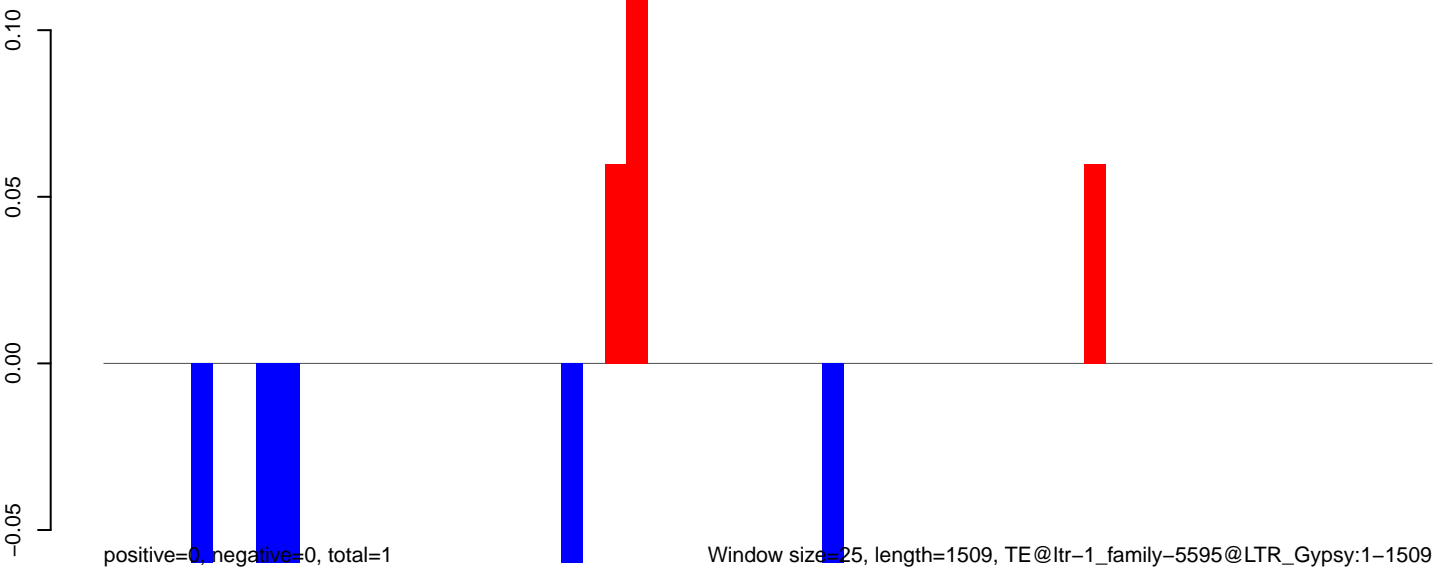
AeAlbo_C636HT_DENV2_Persist.18_23.rep



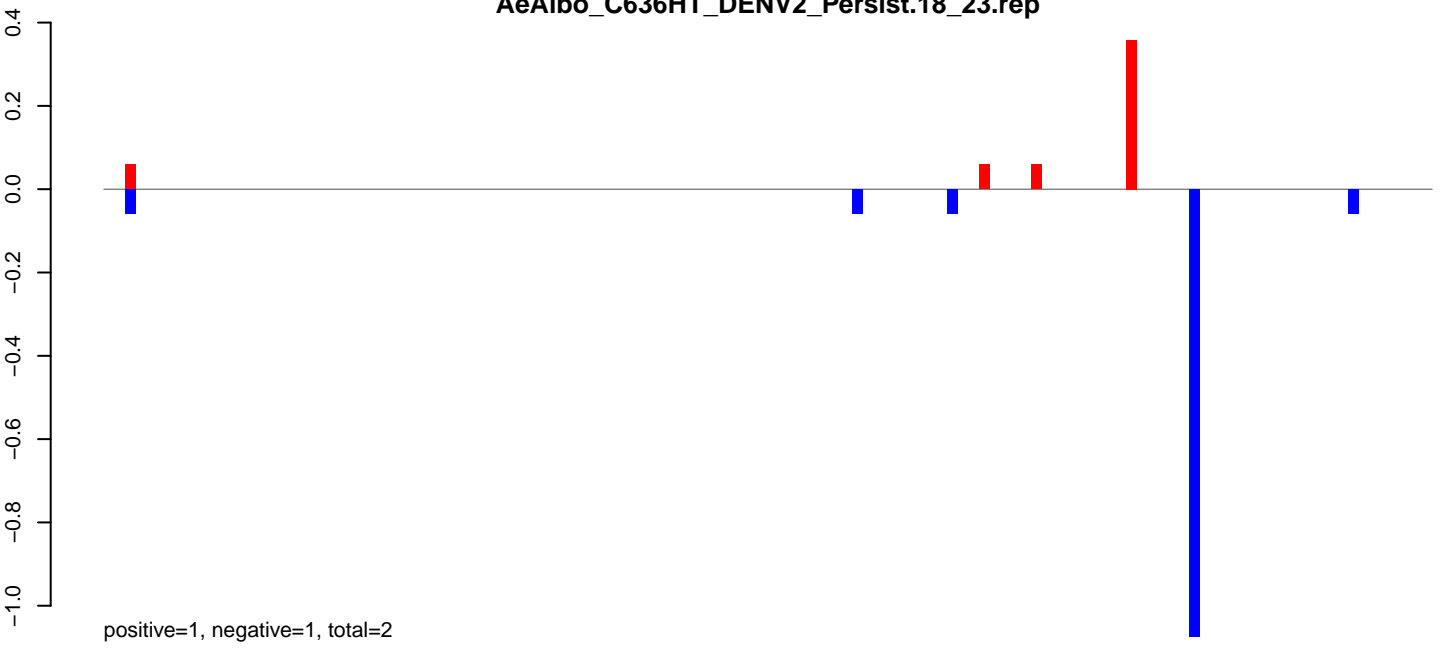
AeAlbo_C636HT_DENV2_Persist.24_35.rep



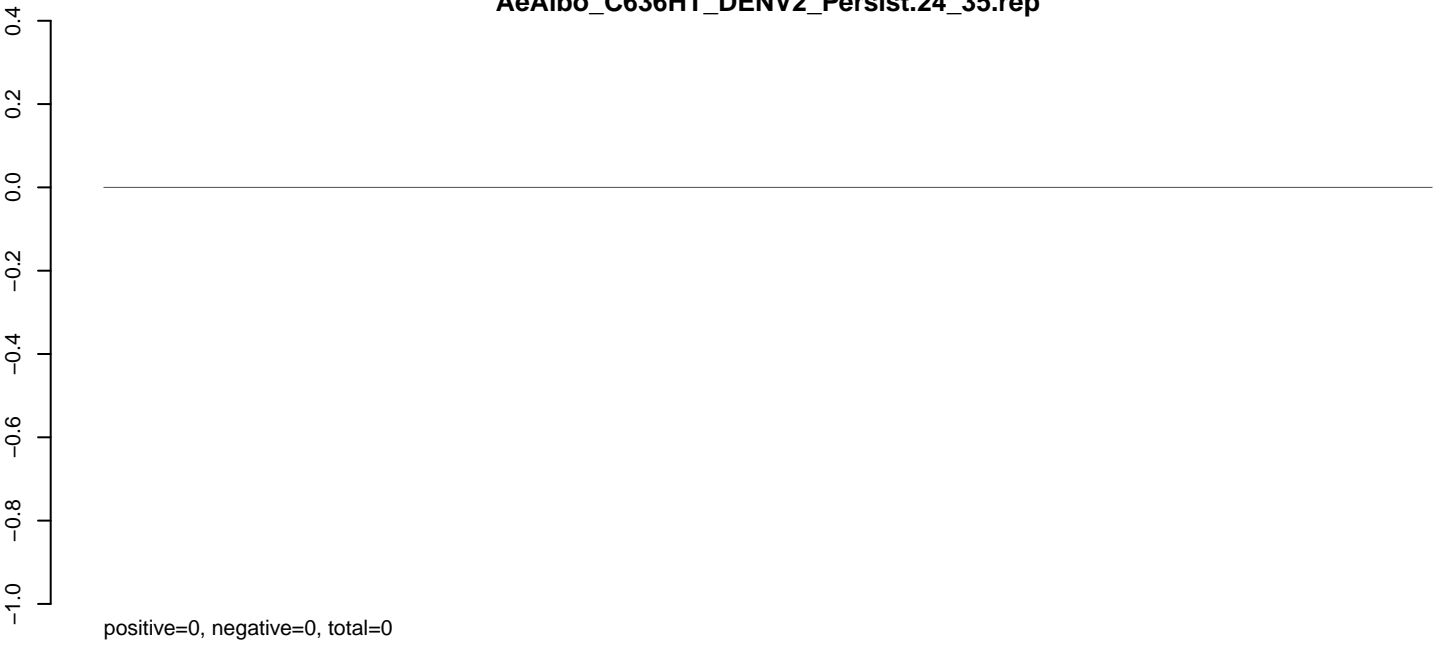
AeAlbo_C636HT_DENV2_Persist.rep



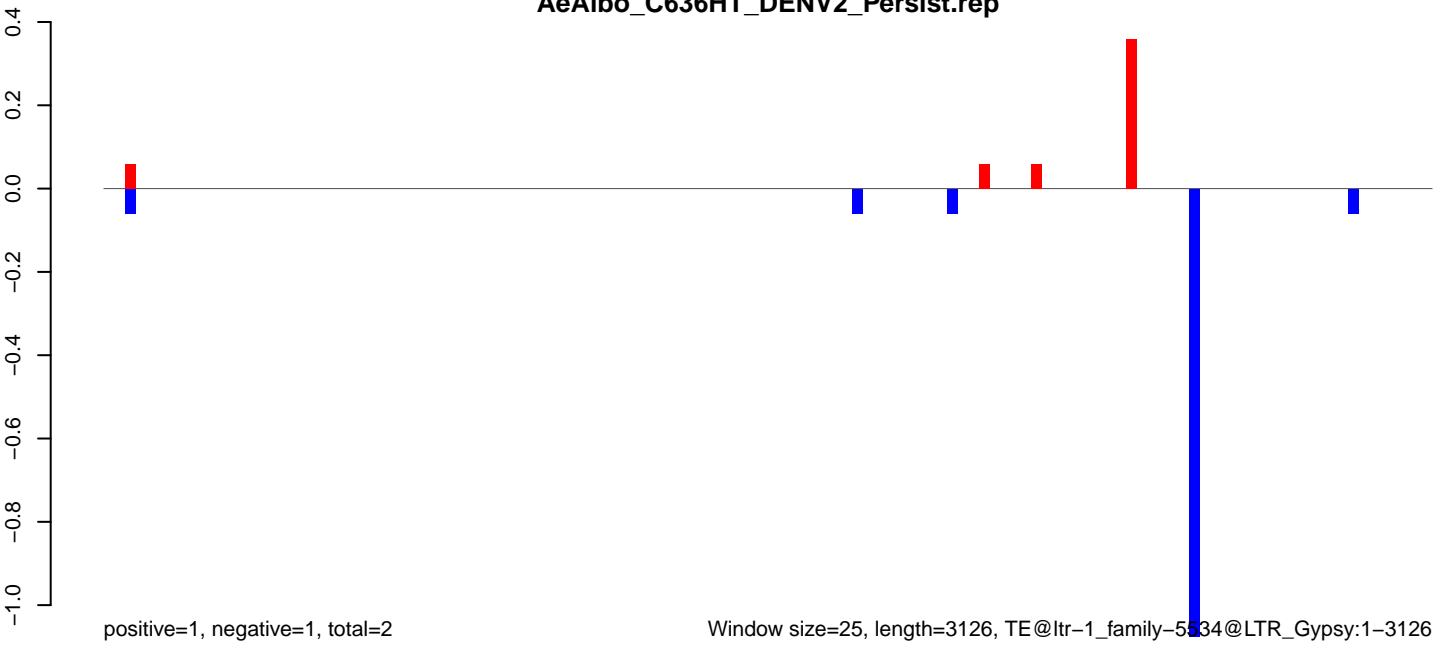
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



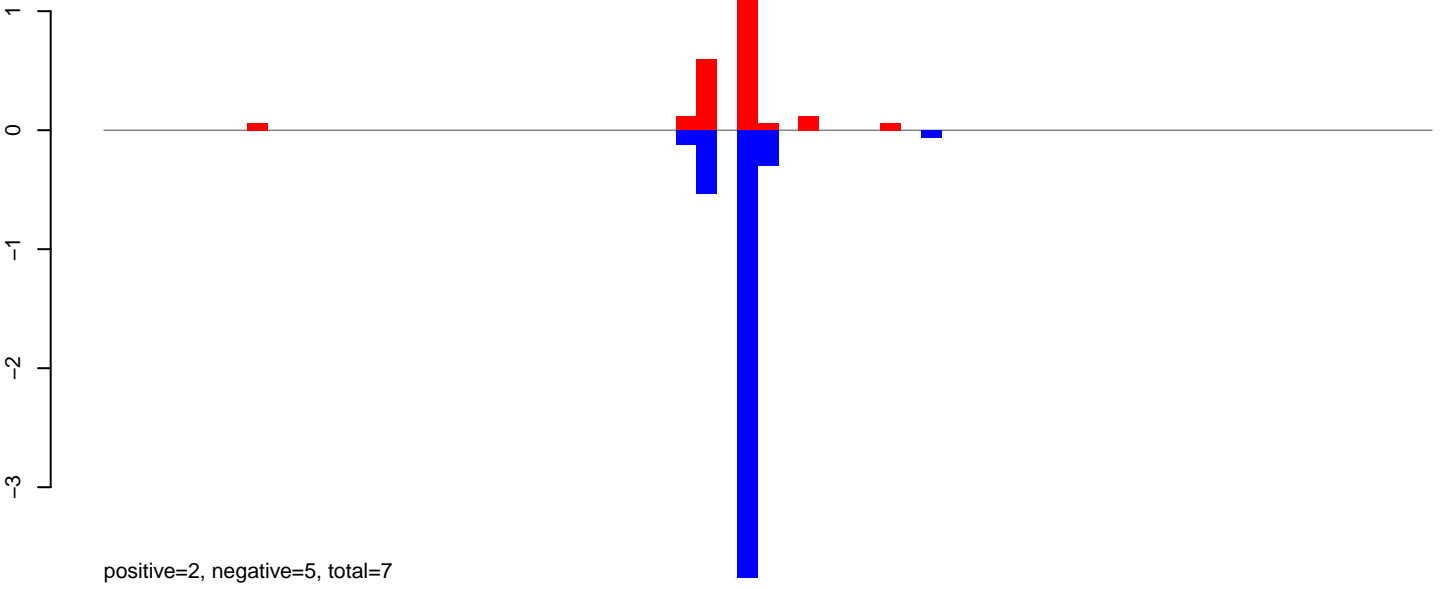
AeAlbo_C636HT_DENV2_Persist.rep



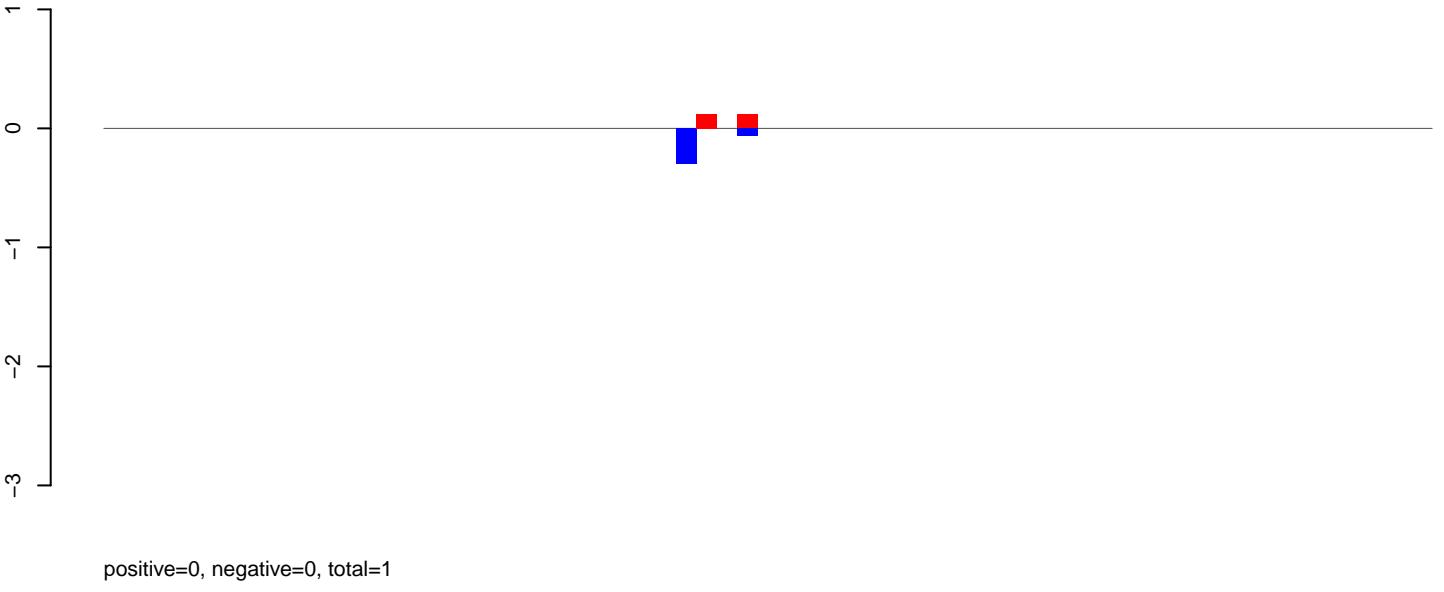
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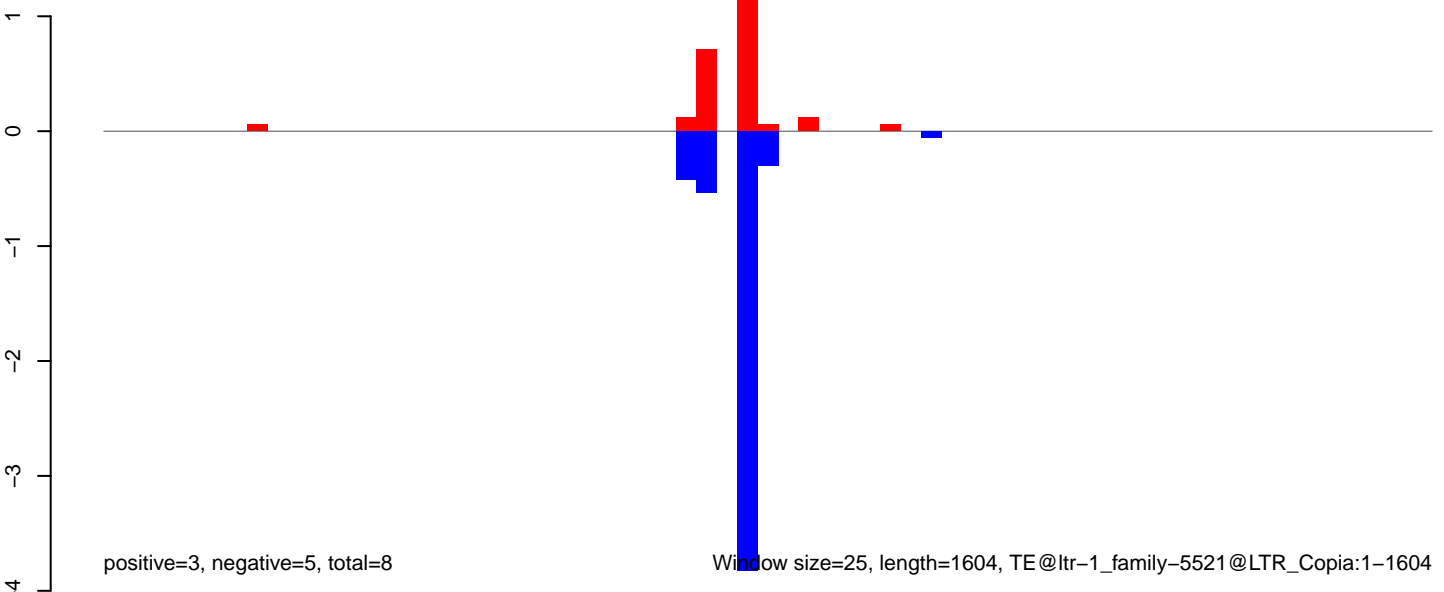
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

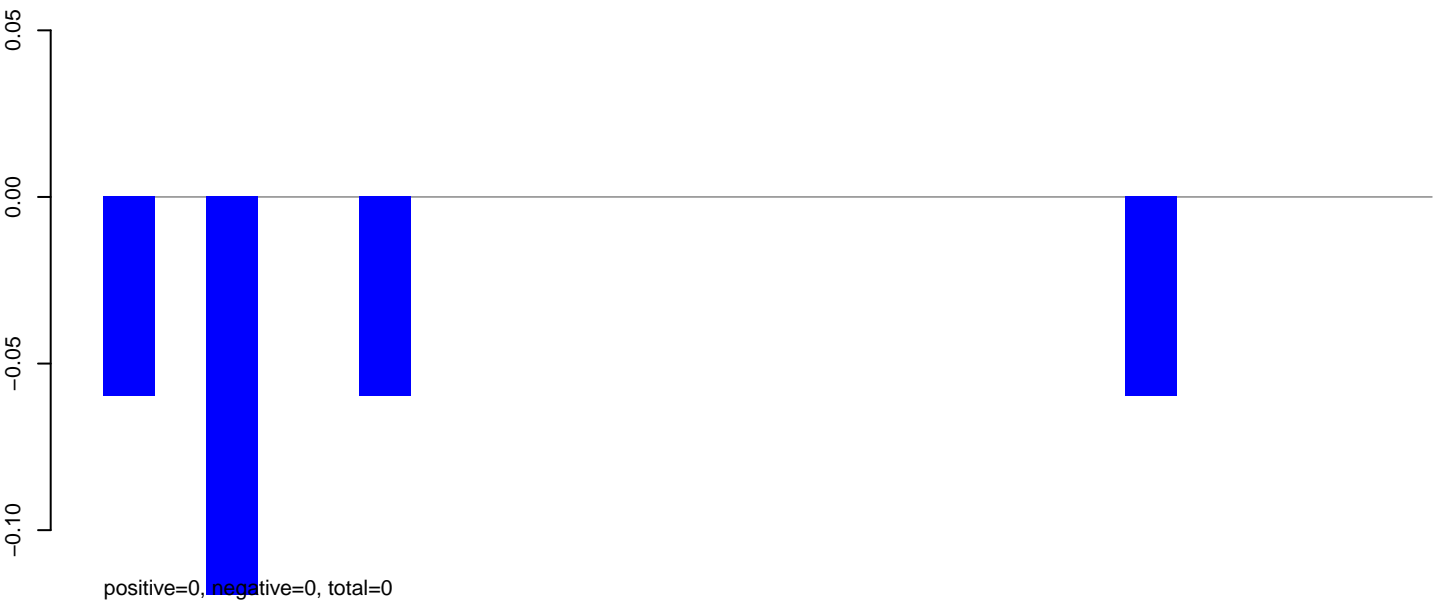


AeAlbo_C636HT_DENV2_Persist.rep

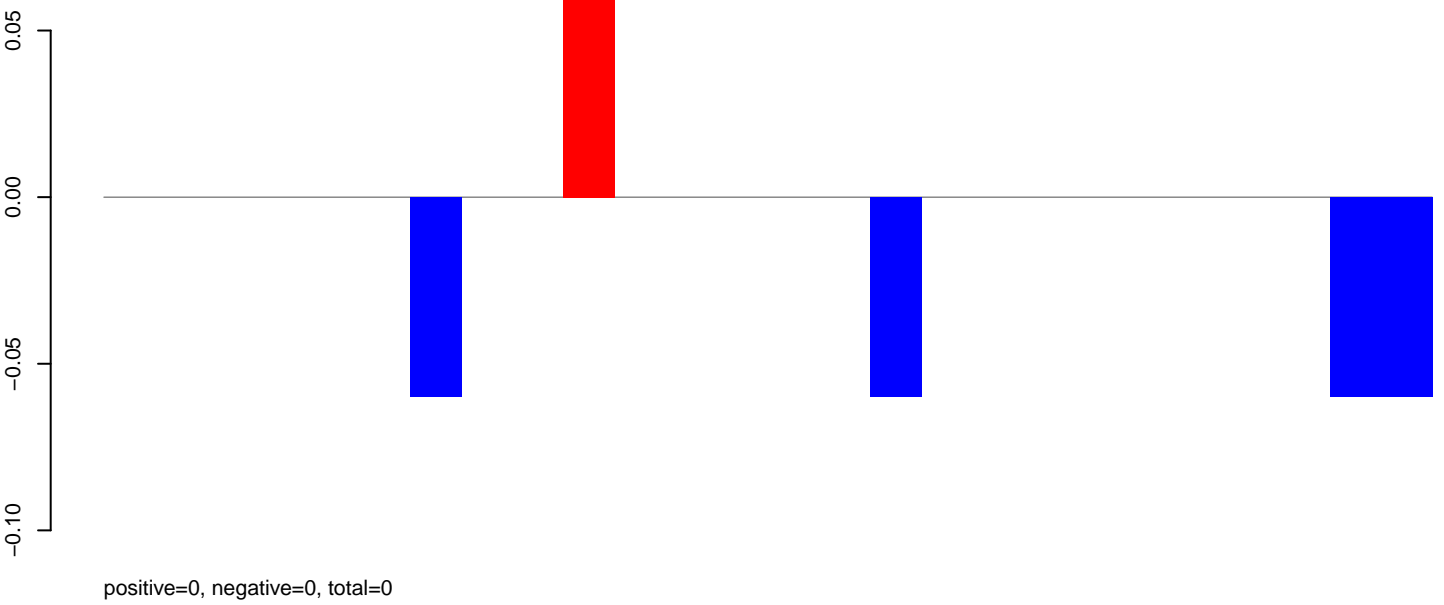


Window size=25, length=1604, TE@ltr-1_family-5521@LTR_Copia:1-1604

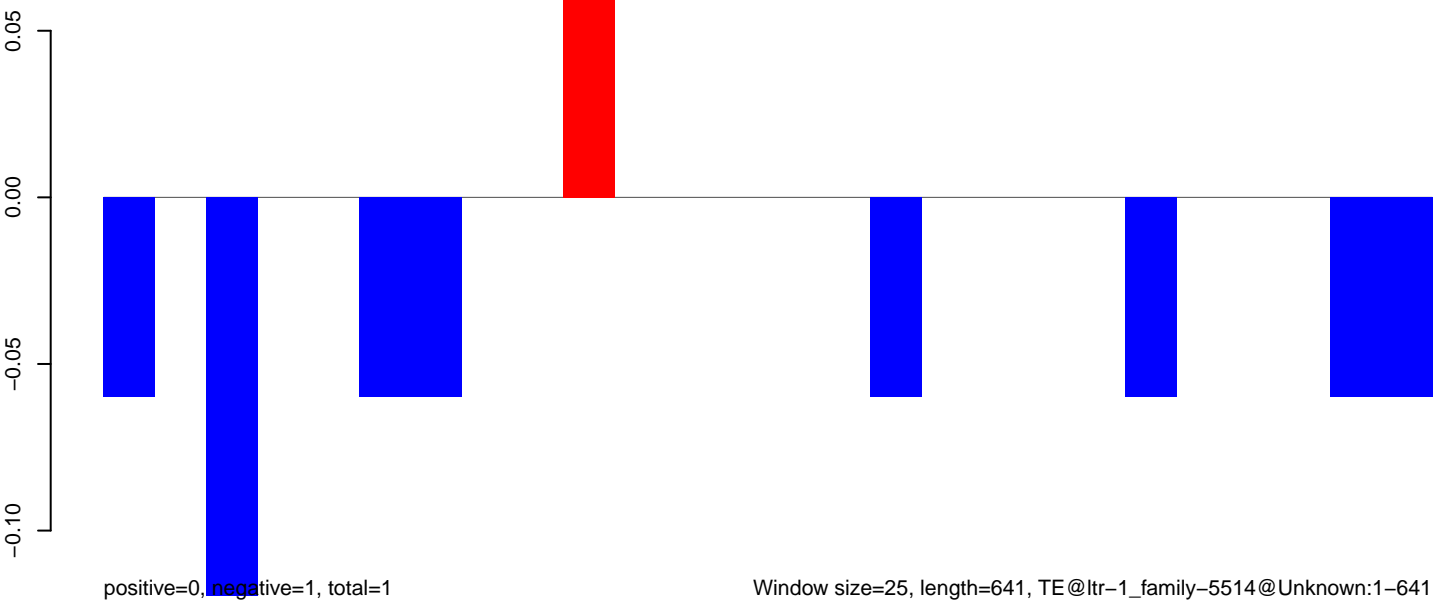
AeAlbo_C636HT_DENV2_Persist.18_23.rep



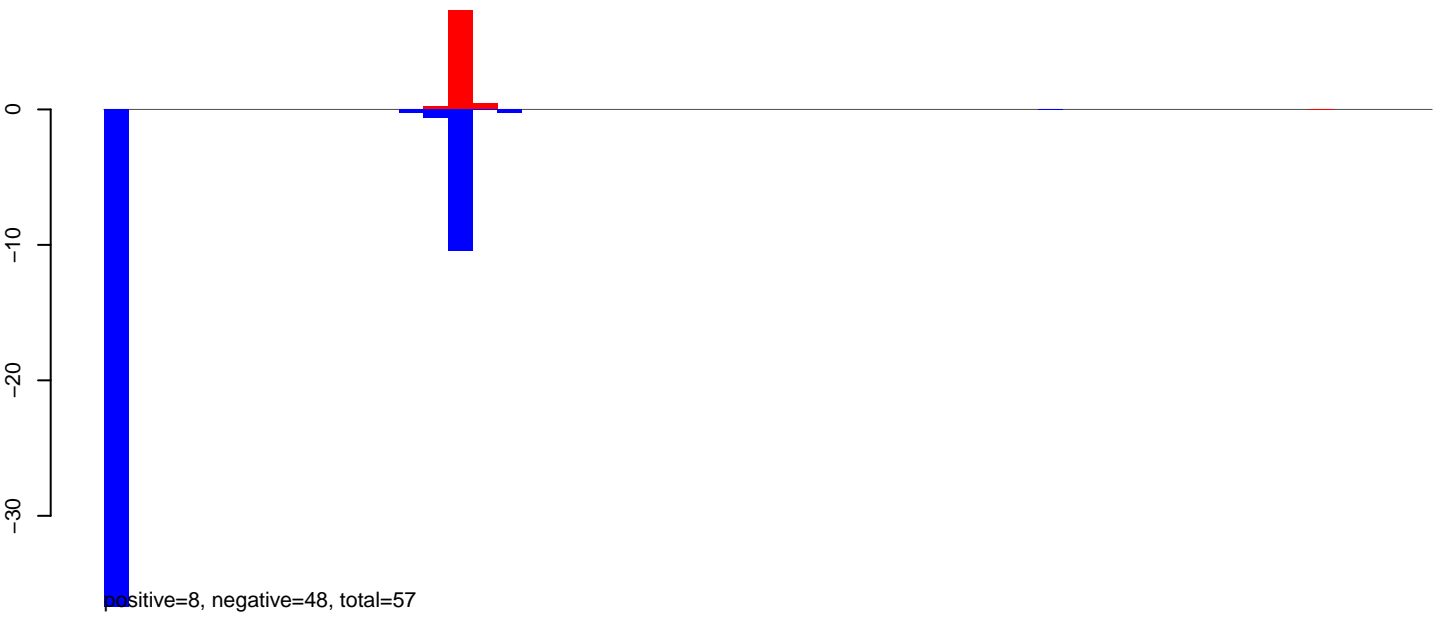
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



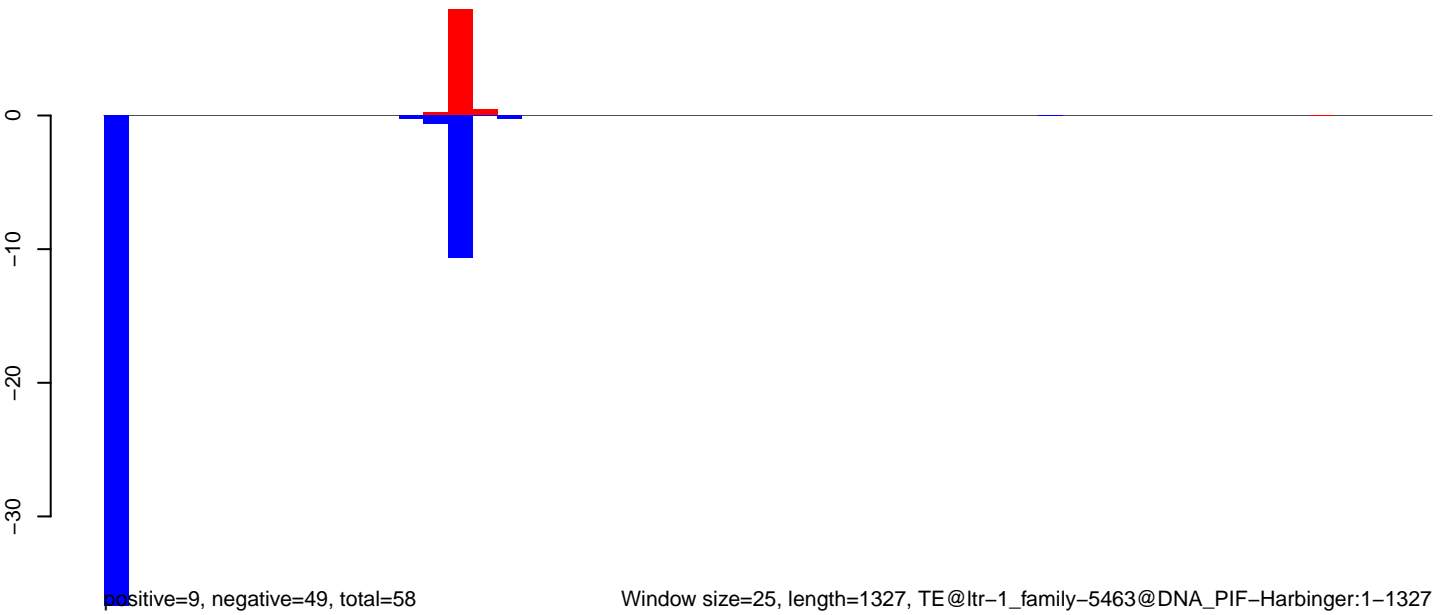
AeAlbo_C636HT_DENV2_Persist.18_23.rep



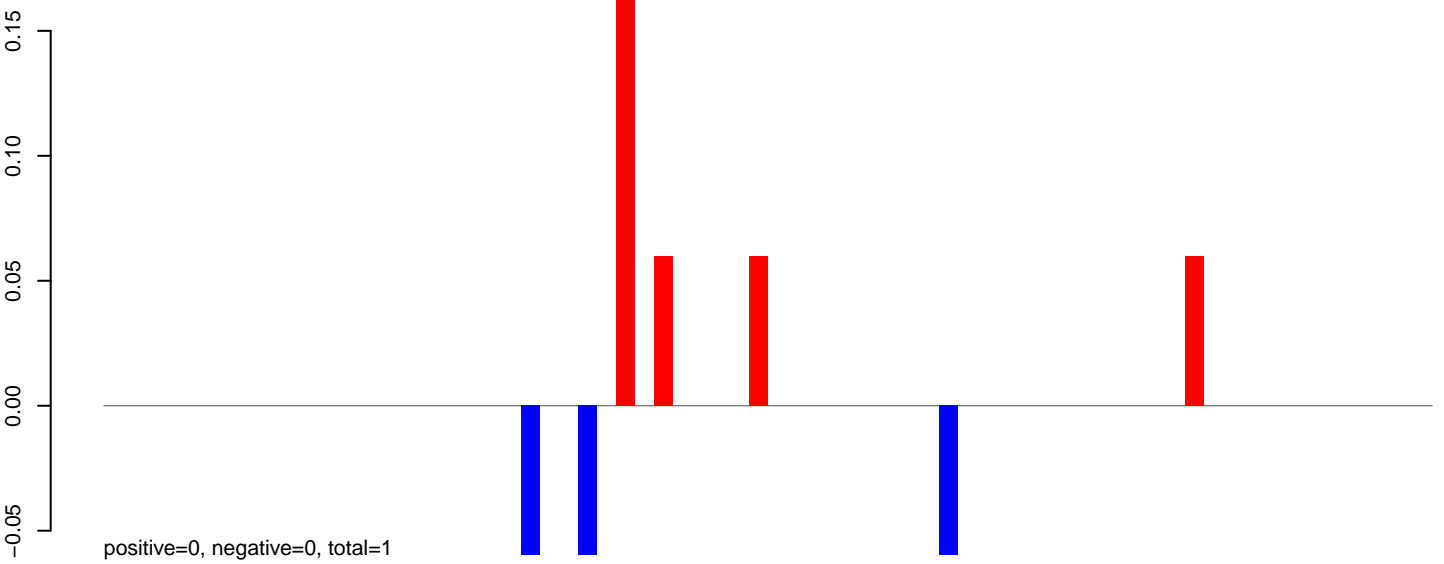
AeAlbo_C636HT_DENV2_Persist.24_35.rep



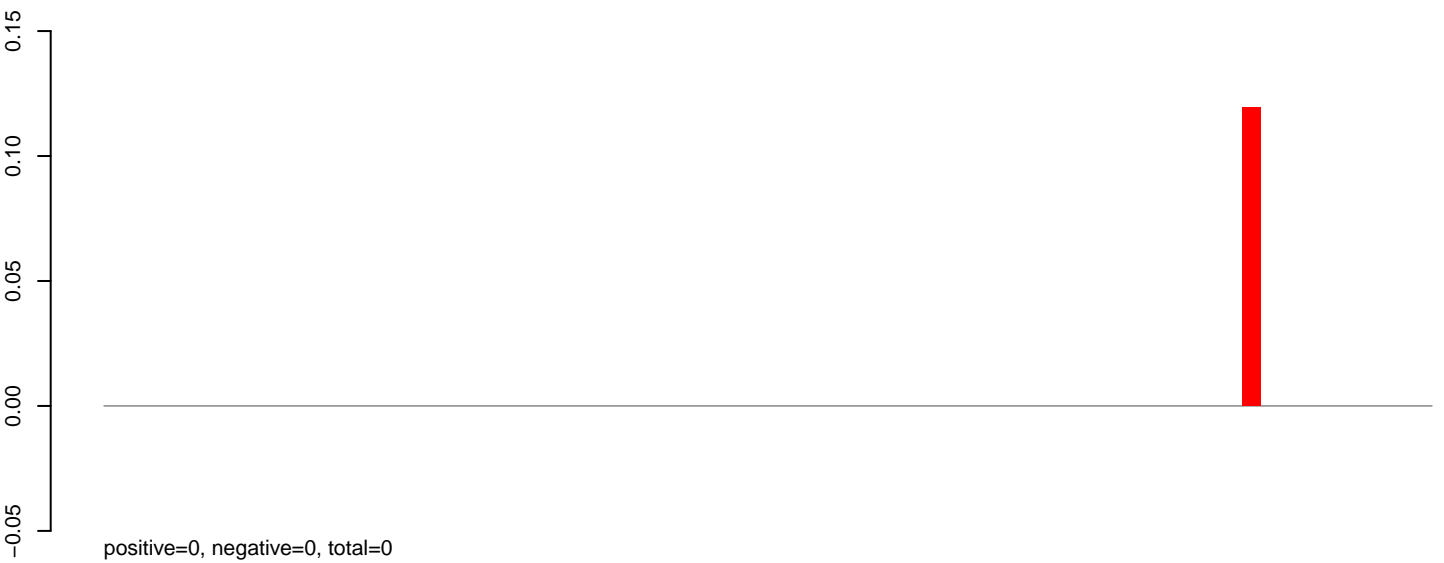
AeAlbo_C636HT_DENV2_Persist.rep



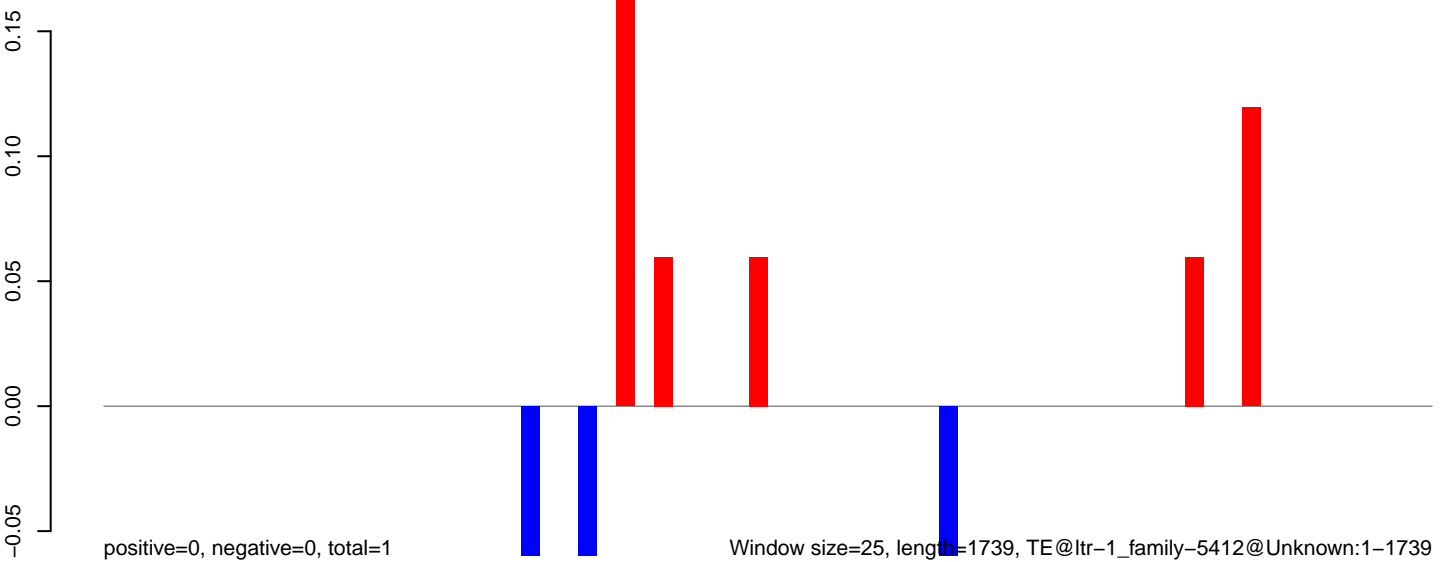
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



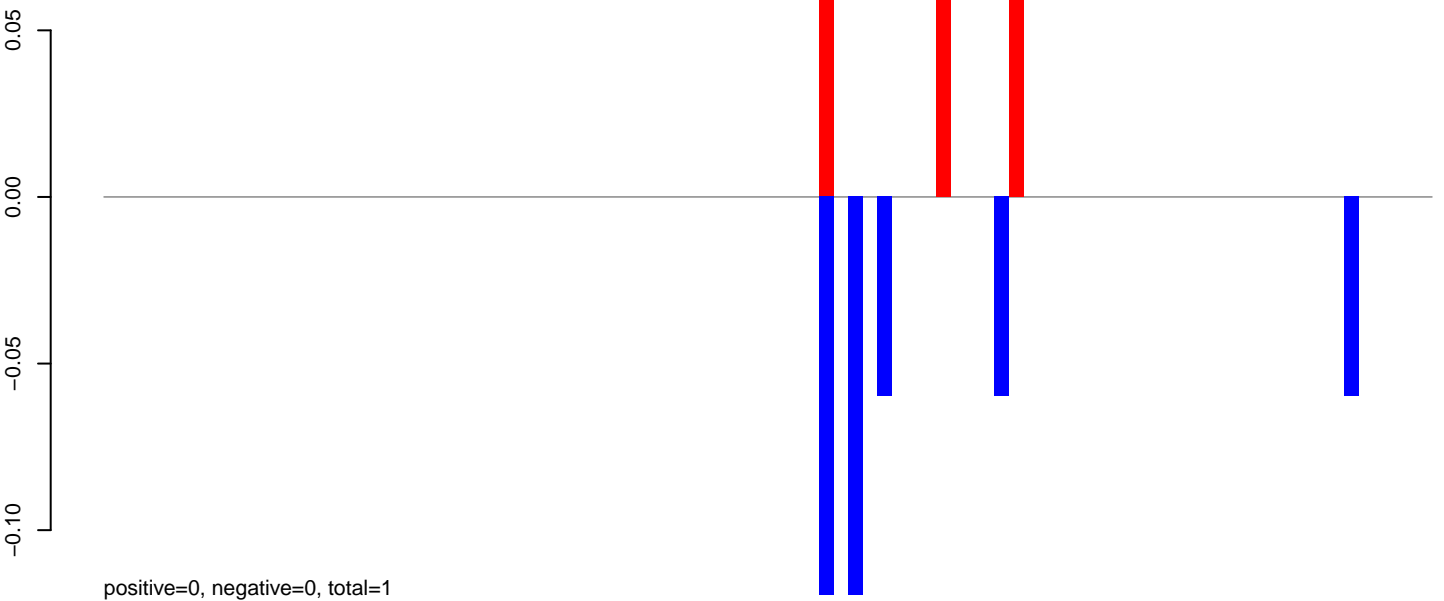
AeAlbo_C636HT_DENV2_Persist.rep



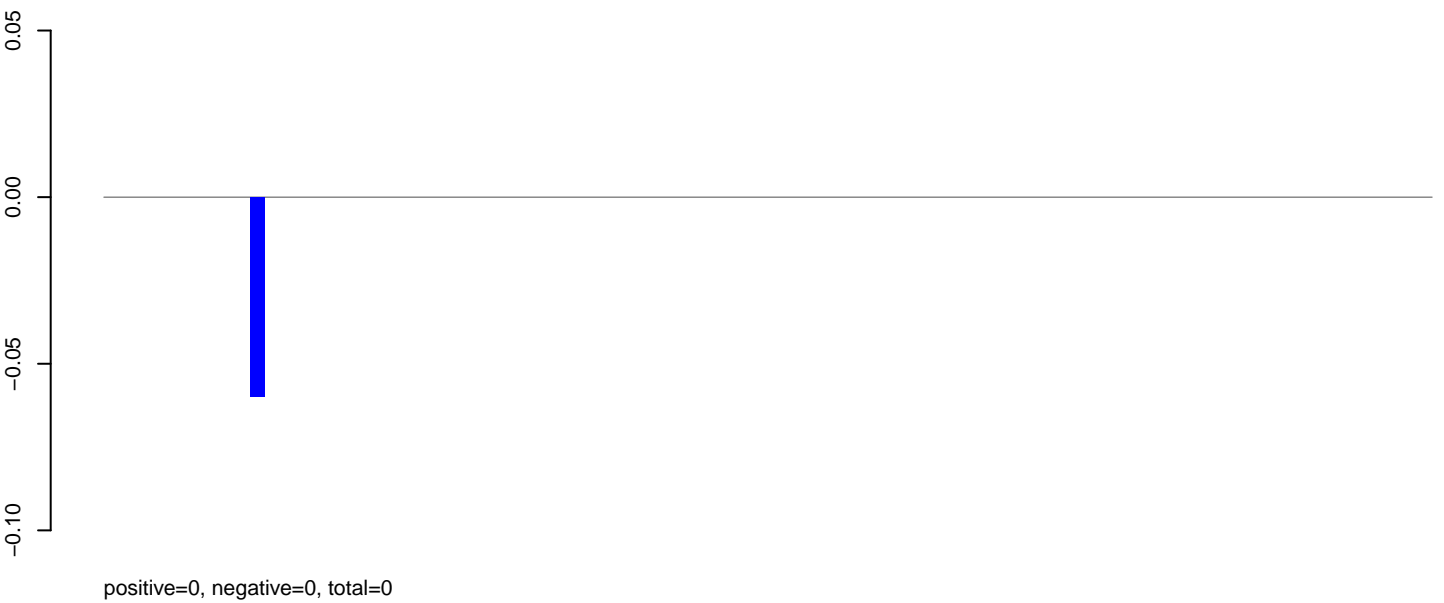
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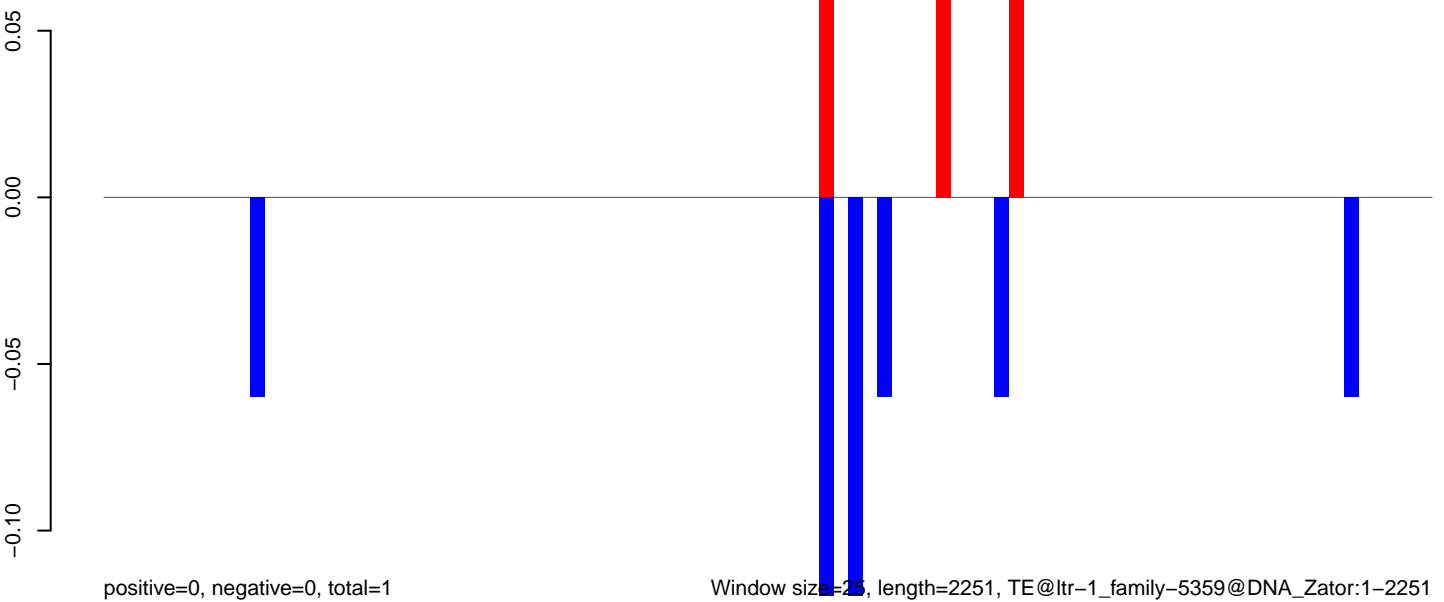
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

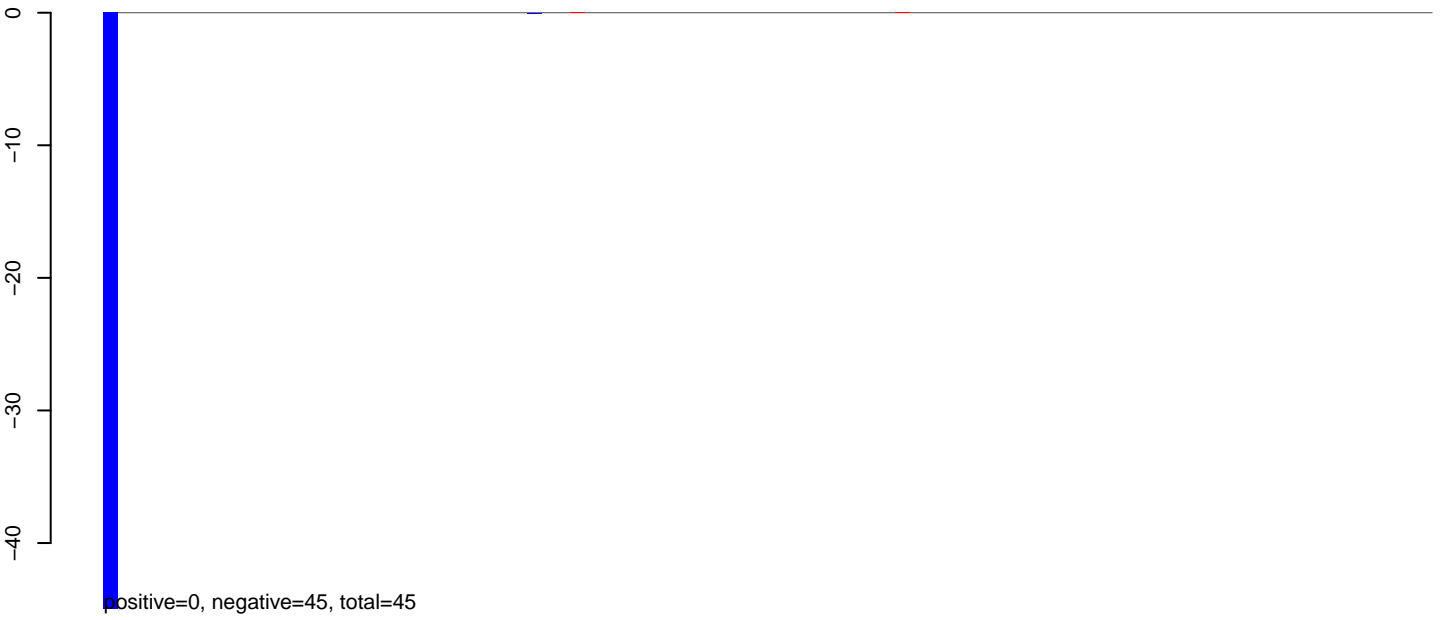


AeAlbo_C636HT_DENV2_Persist.rep

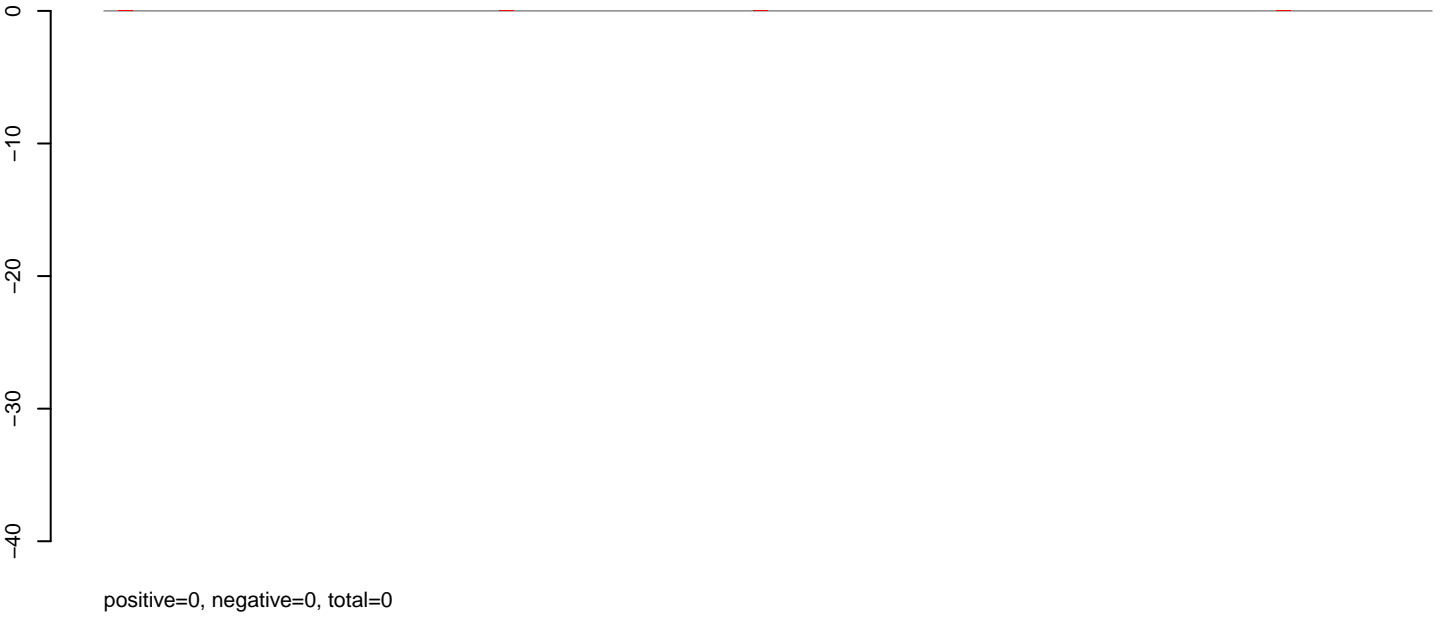


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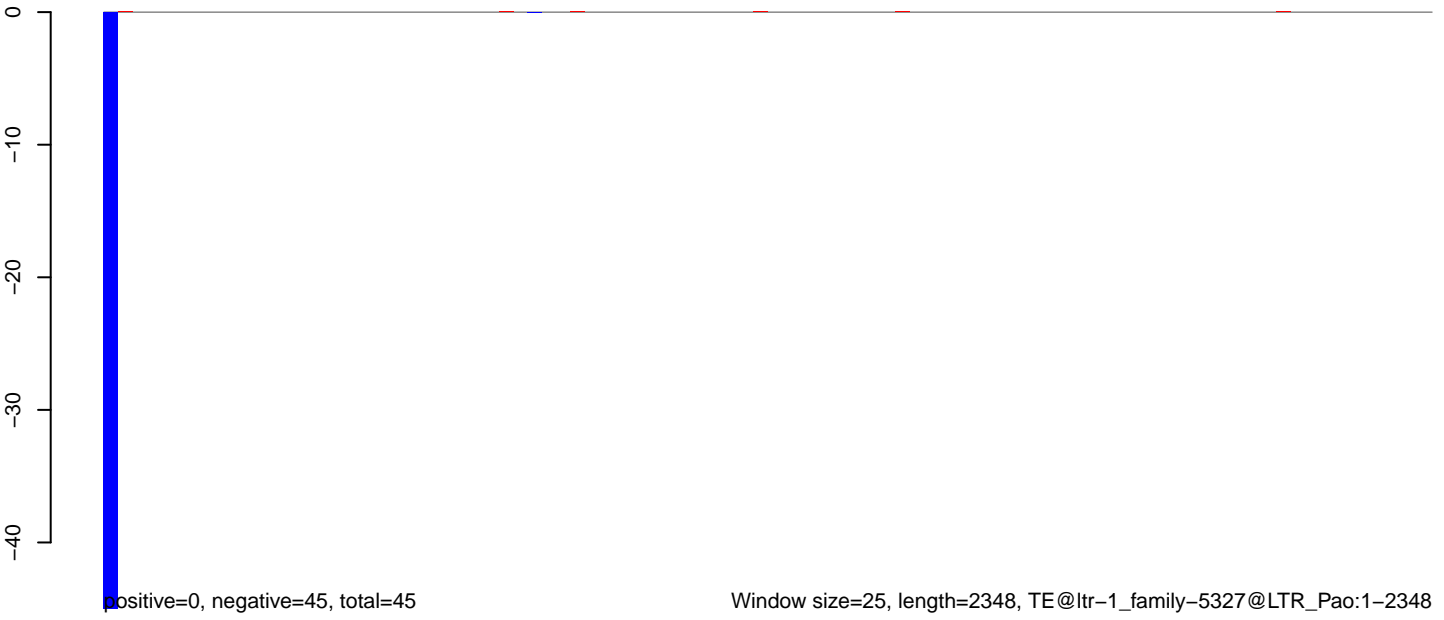
AeAlbo_C636HT_DENV2_Persist.18_23.rep



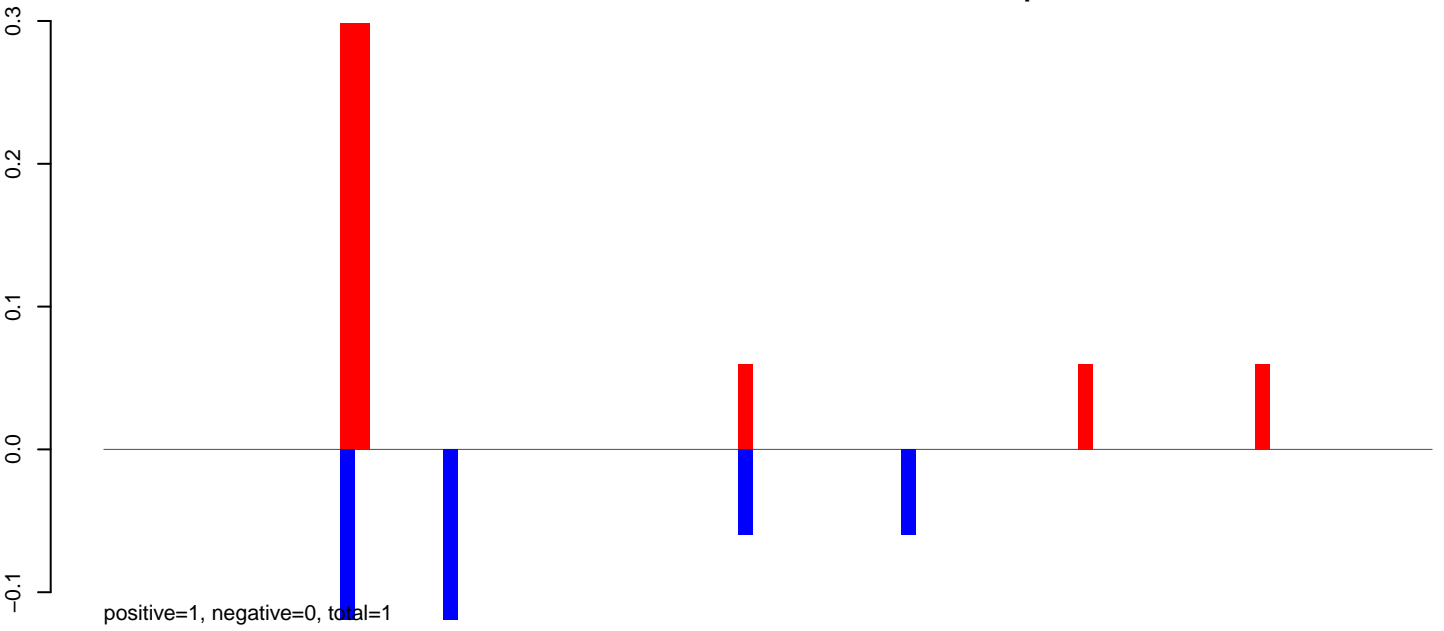
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



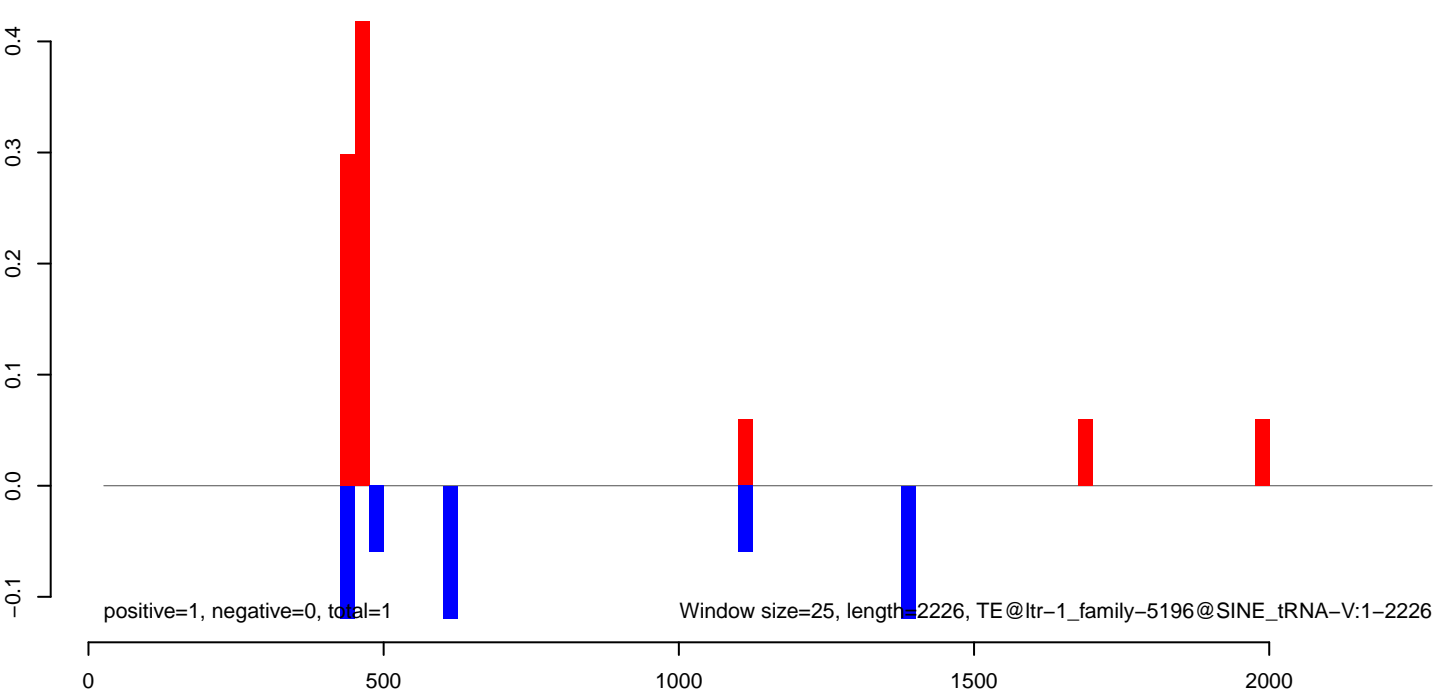
AeAlbo_C636HT_DENV2_Persist.18_23.rep



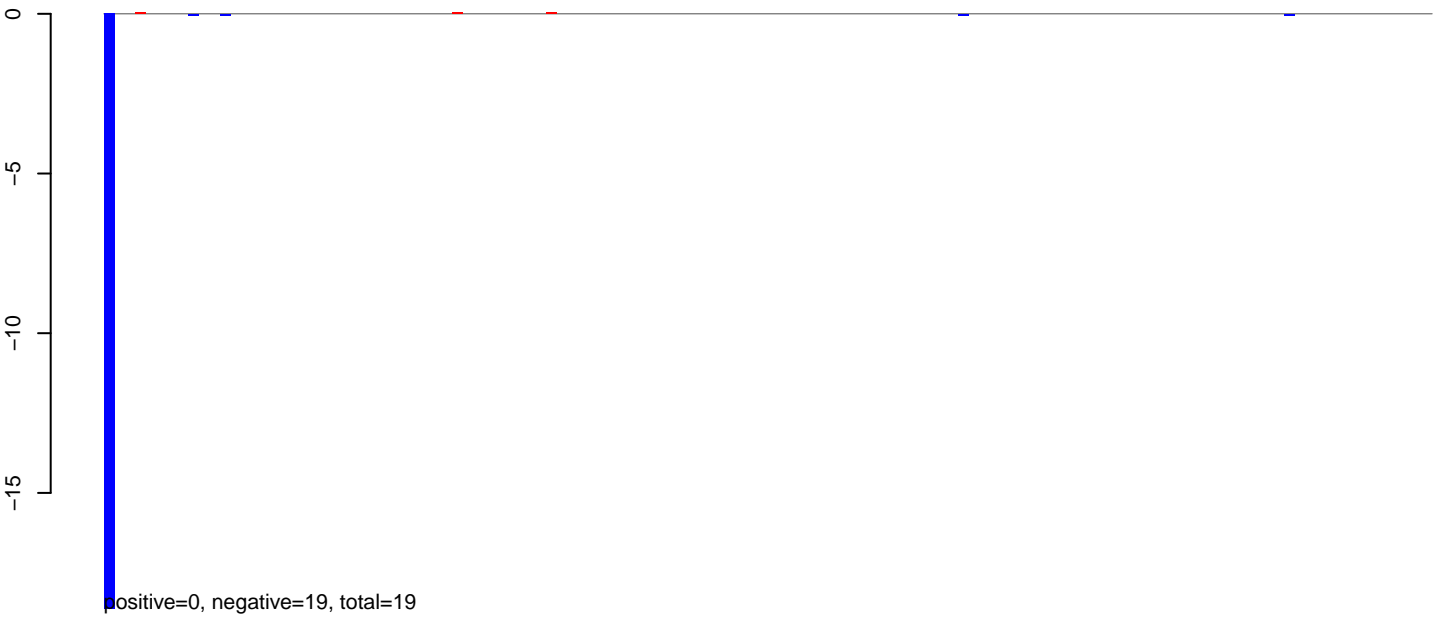
AeAlbo_C636HT_DENV2_Persist.24_35.rep



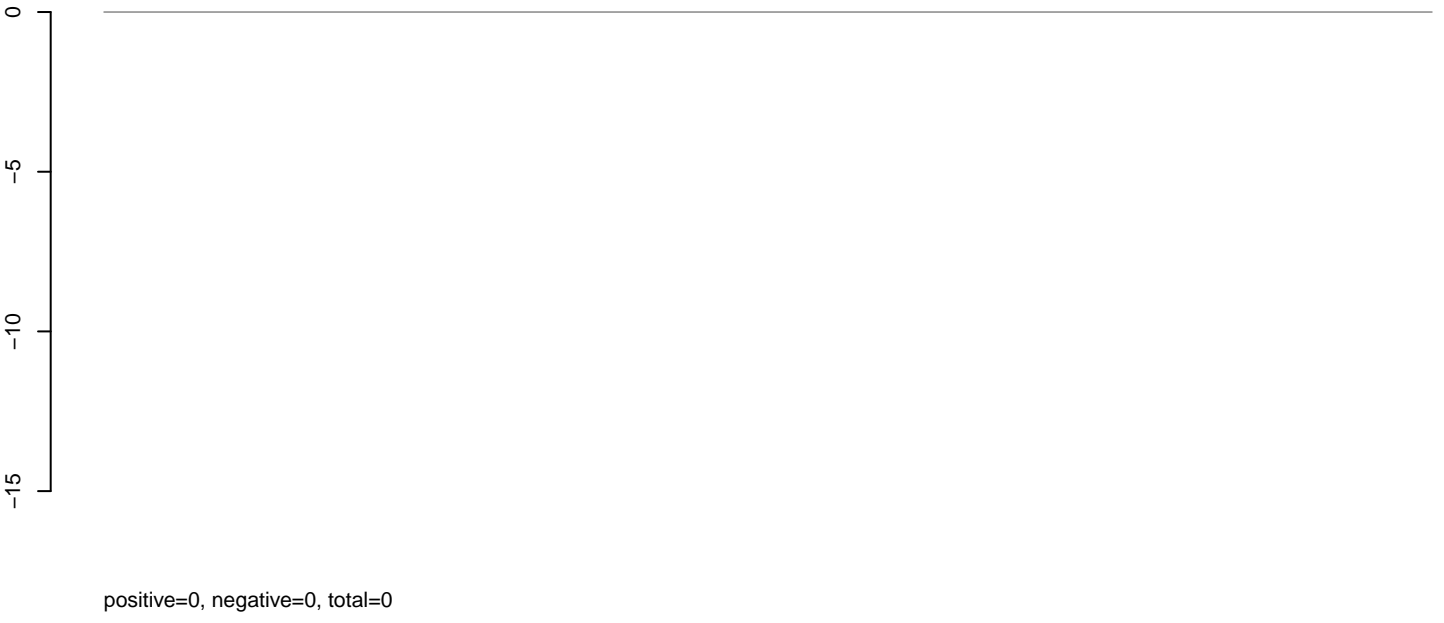
AeAlbo_C636HT_DENV2_Persist.rep



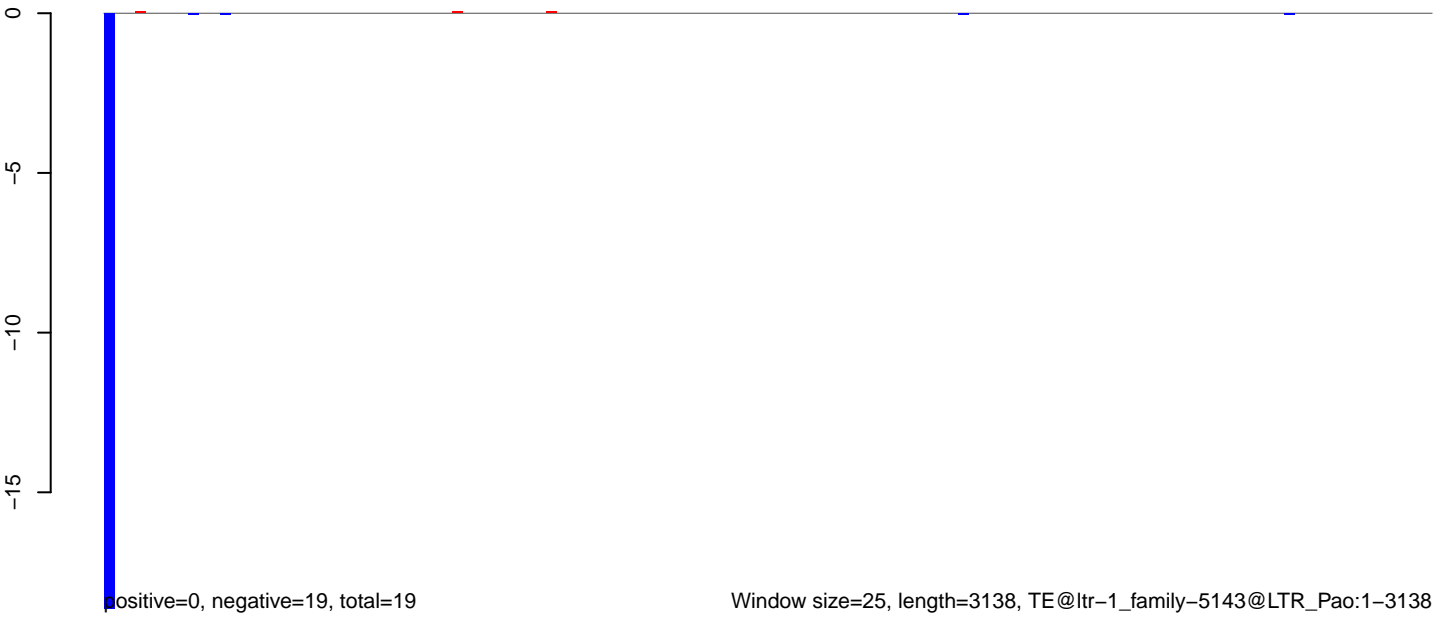
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



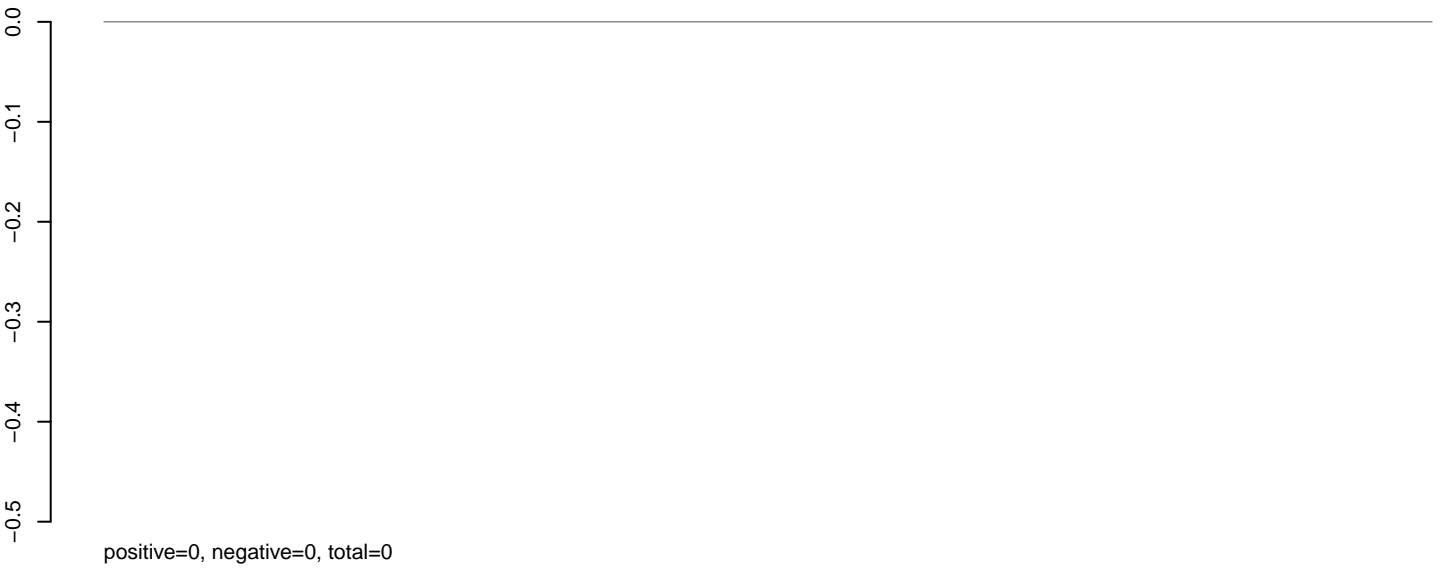
AeAlbo_C636HT_DENV2_Persist.rep



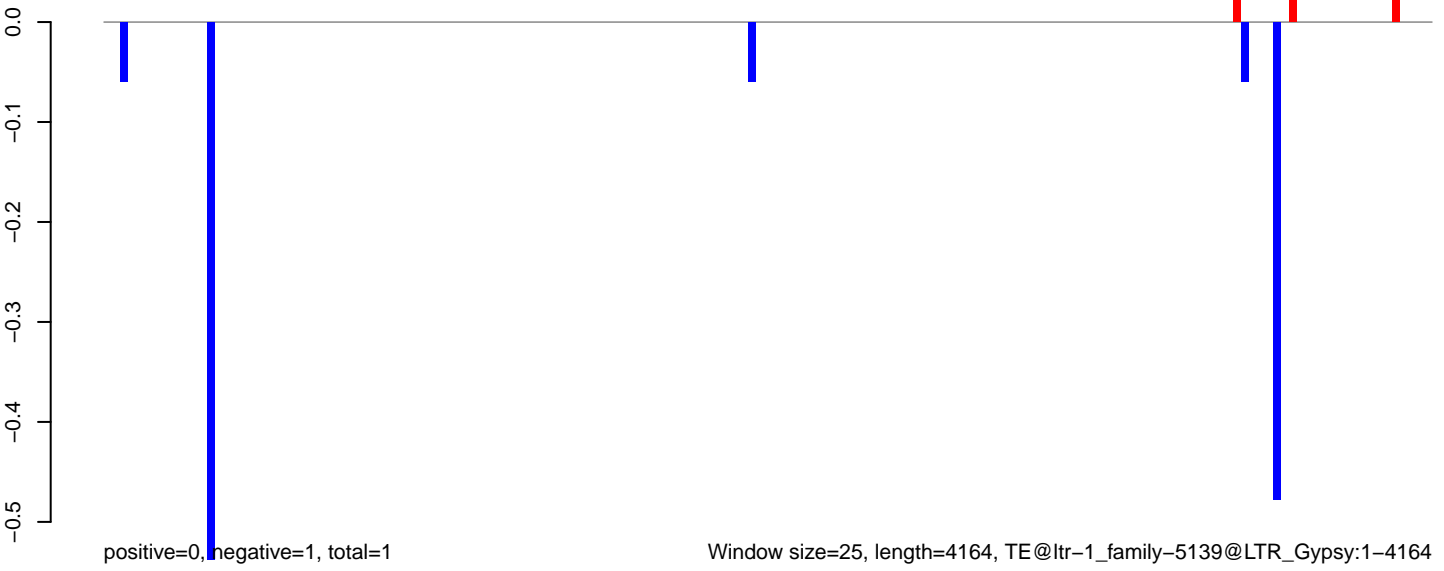
AeAlbo_C636HT_DENV2_Persist.18_23.rep



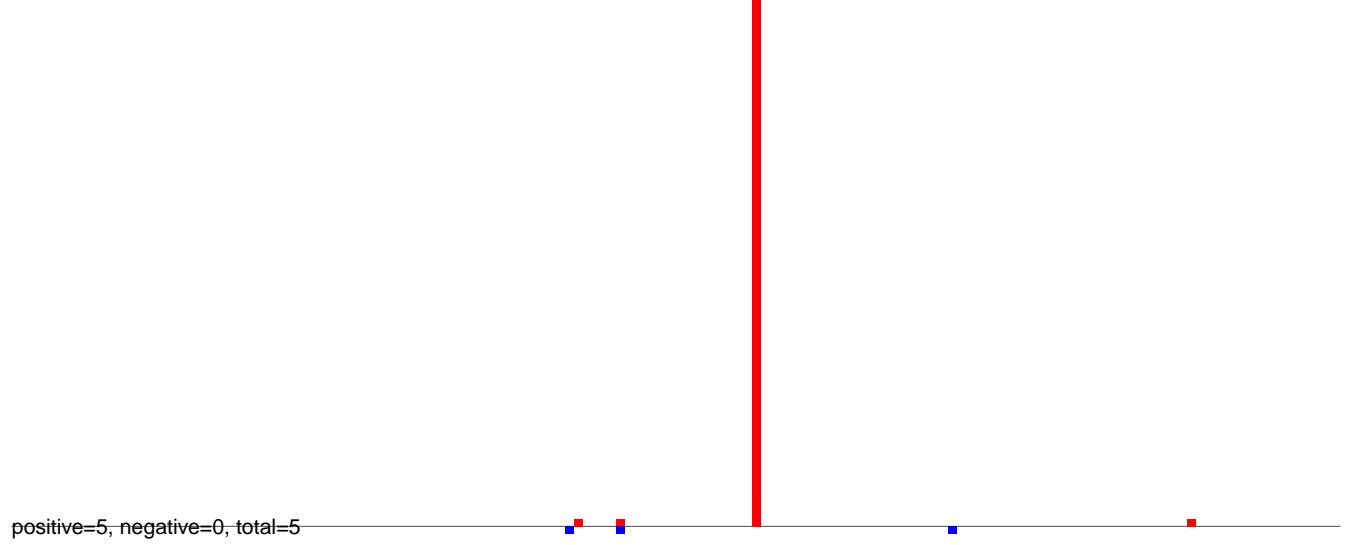
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



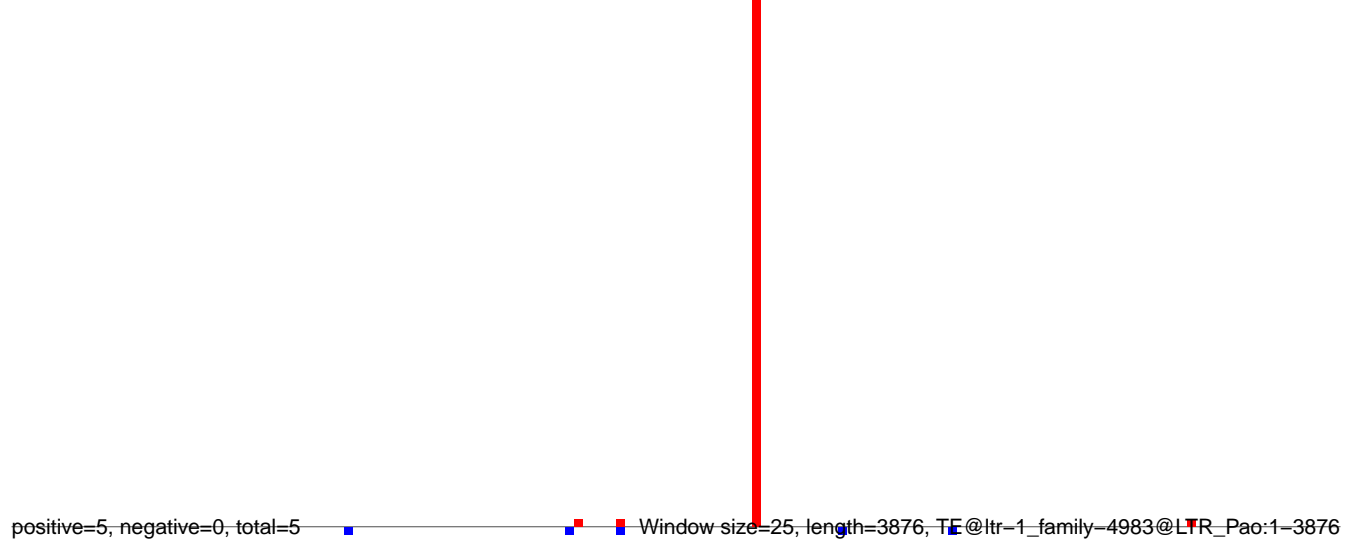
AeAlbo_C636HT_DENV2_Persist.18_23.rep



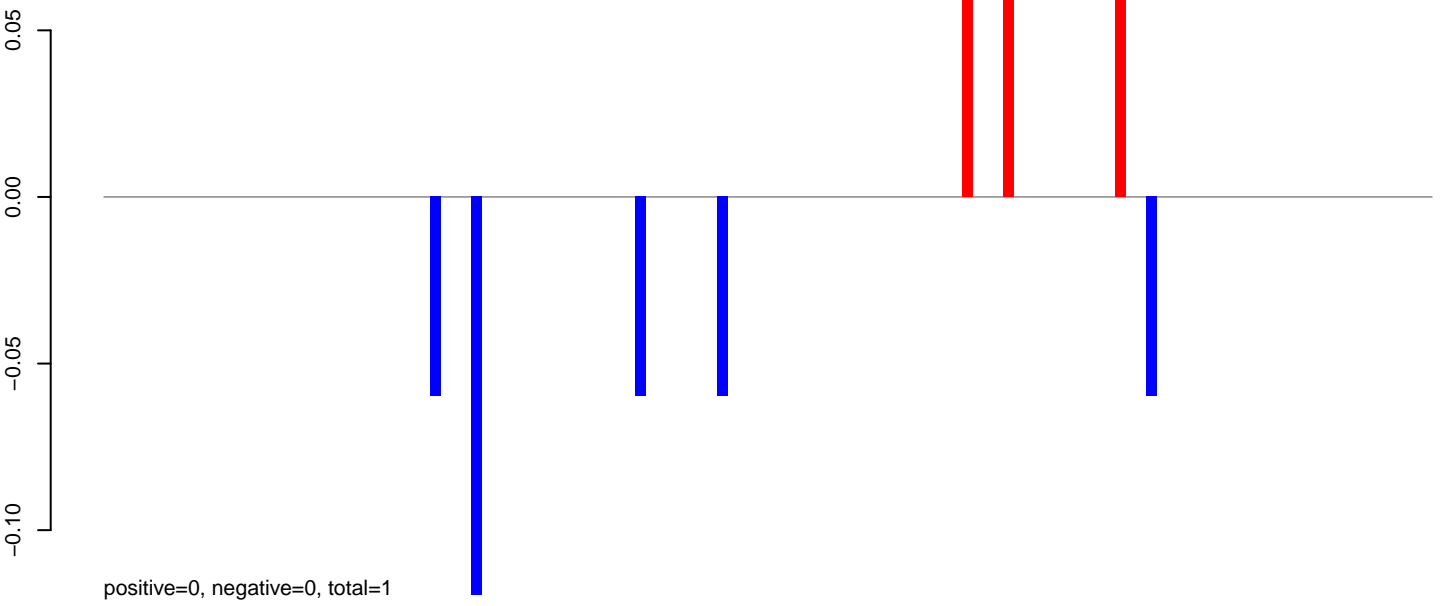
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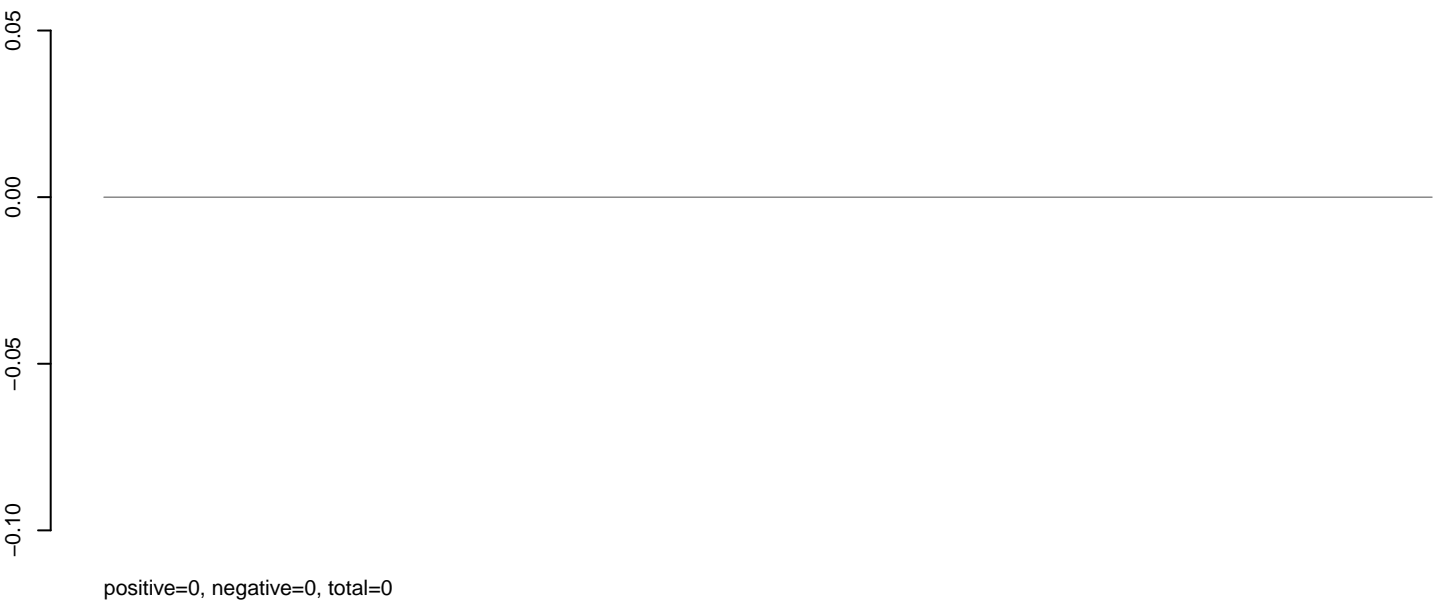
AeAlbo_C636HT_DENV2_Persist.rep



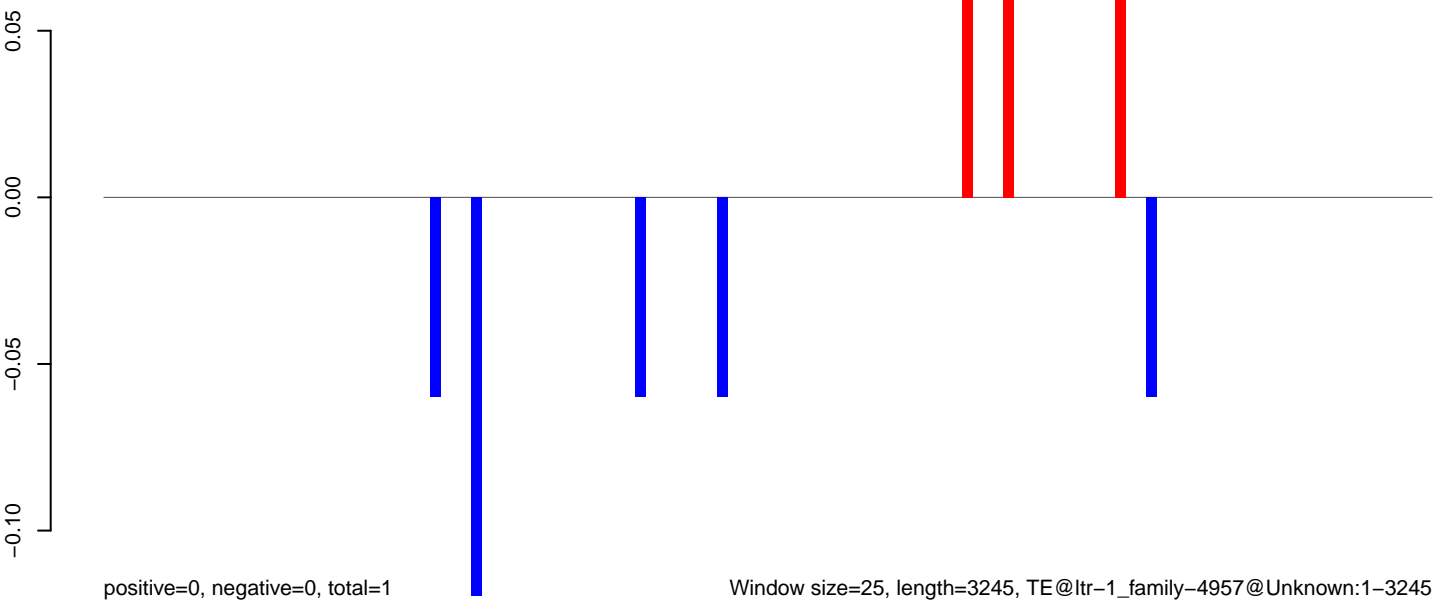
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

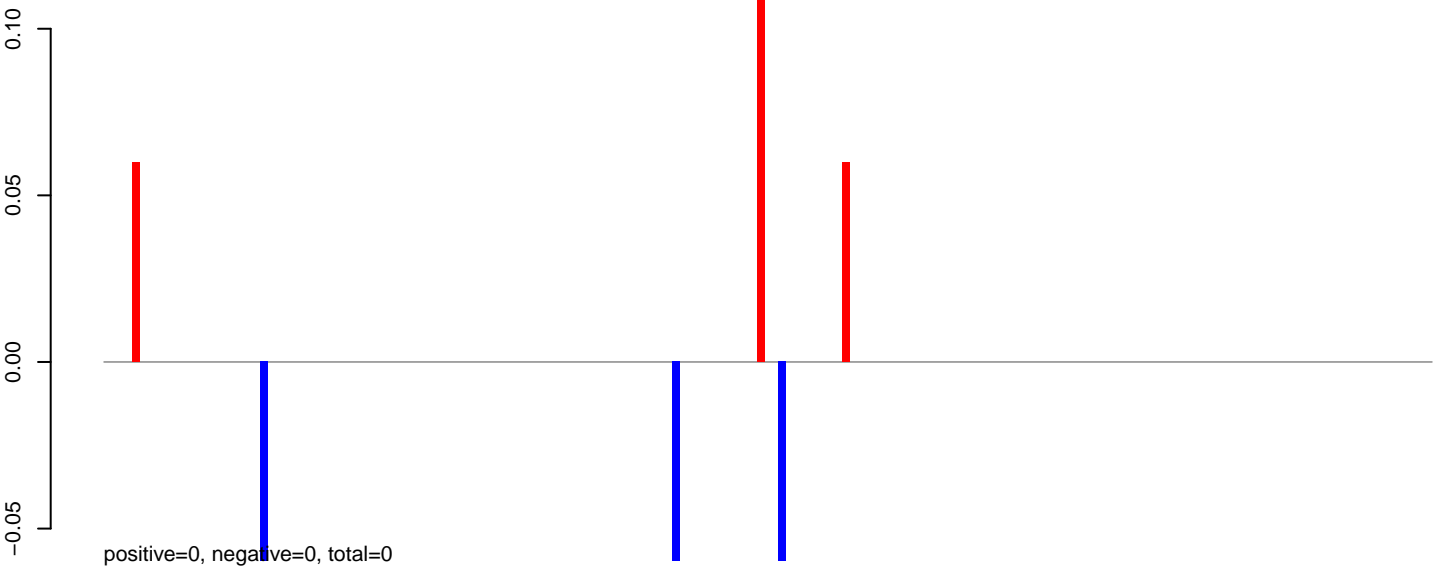


AeAlbo_C636HT_DENV2_Persist.rep

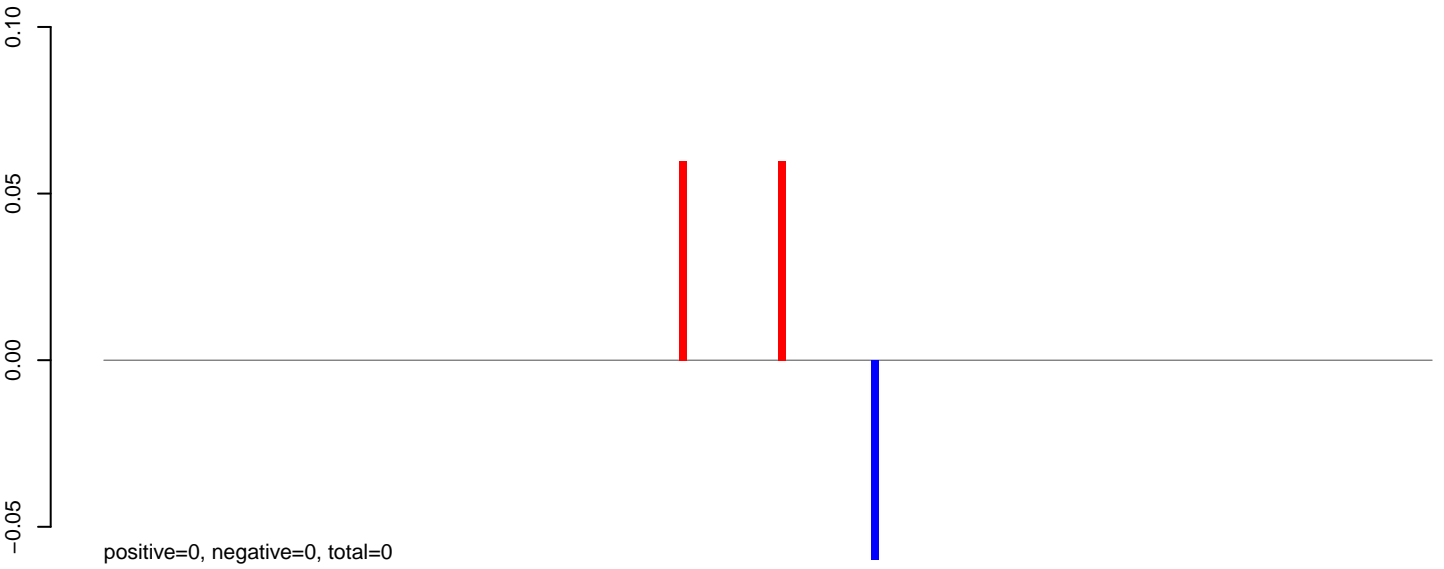


0 500 1000 1500 2000 2500 3000

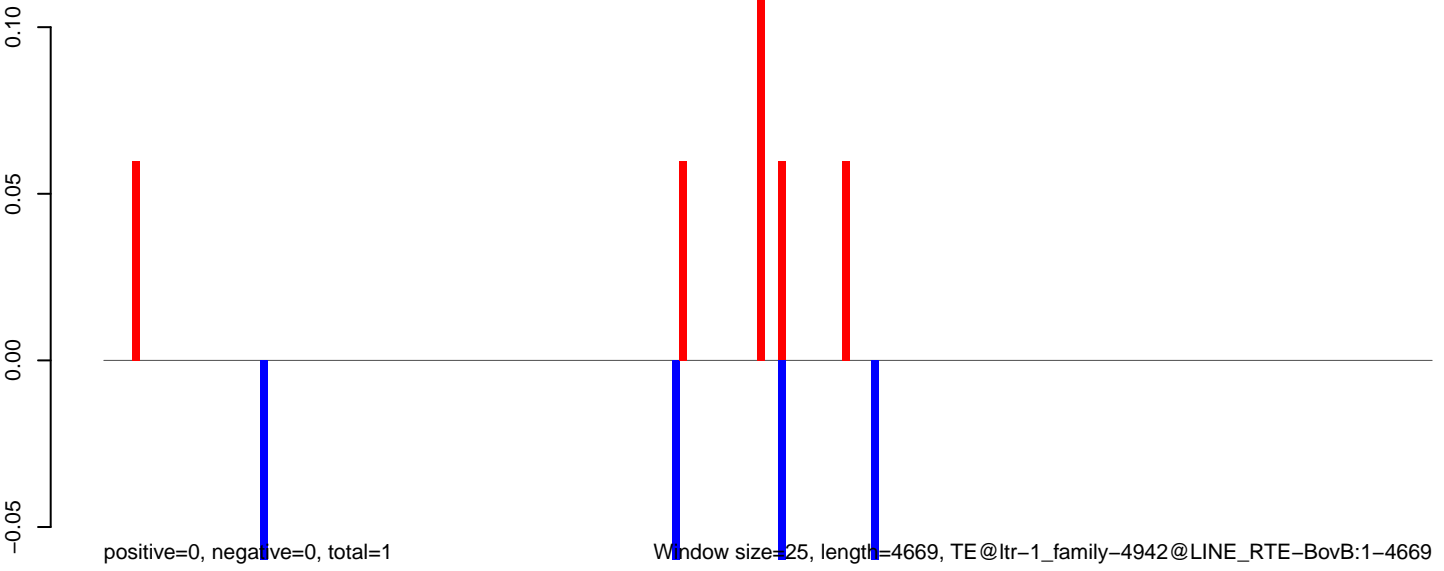
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

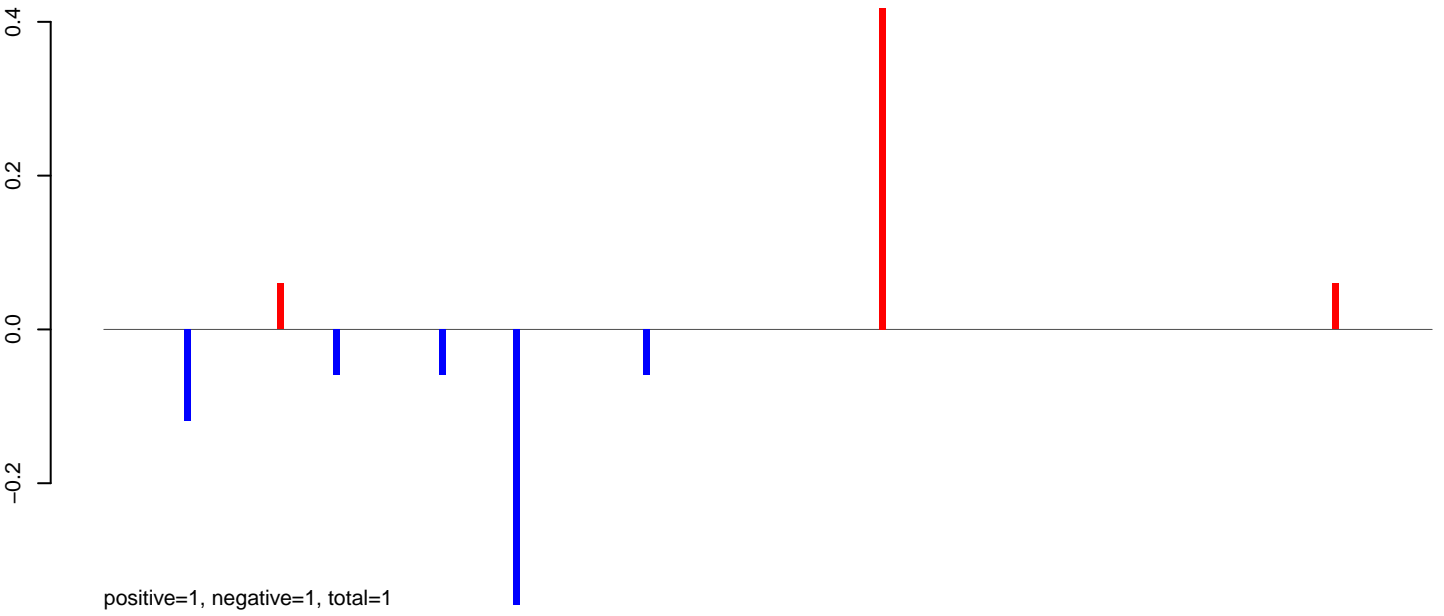


AeAlbo_C636HT_DENV2_Persist.rep



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

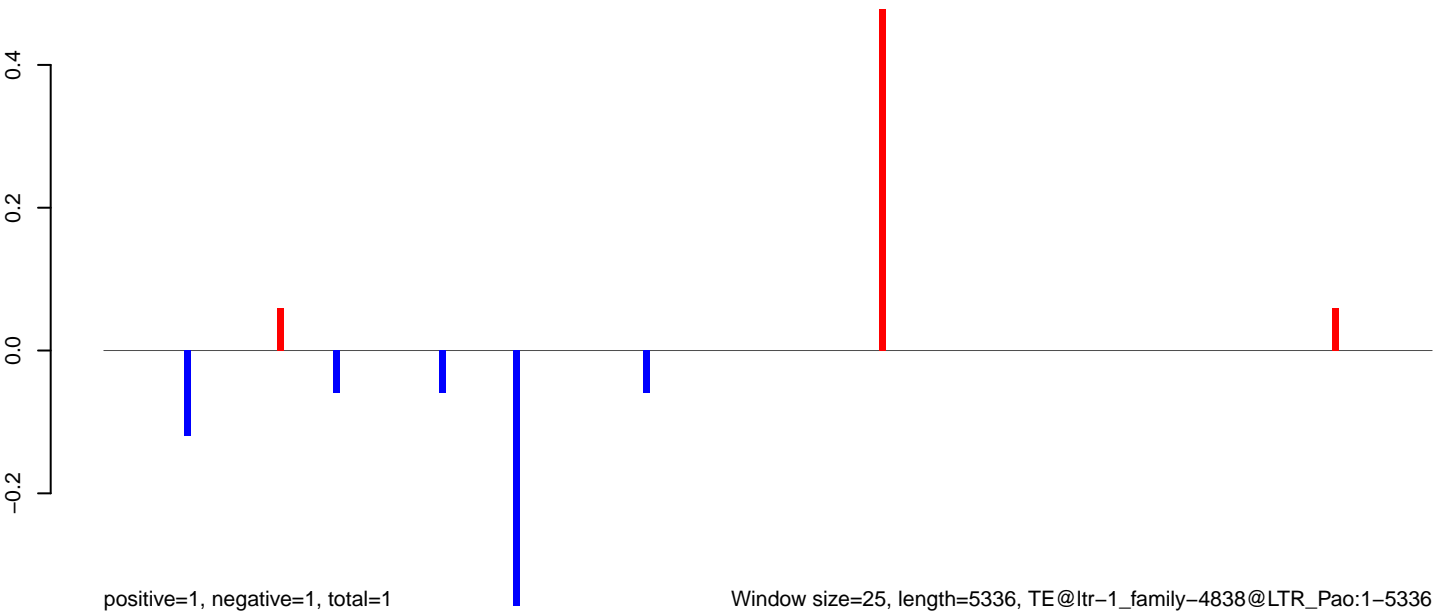
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

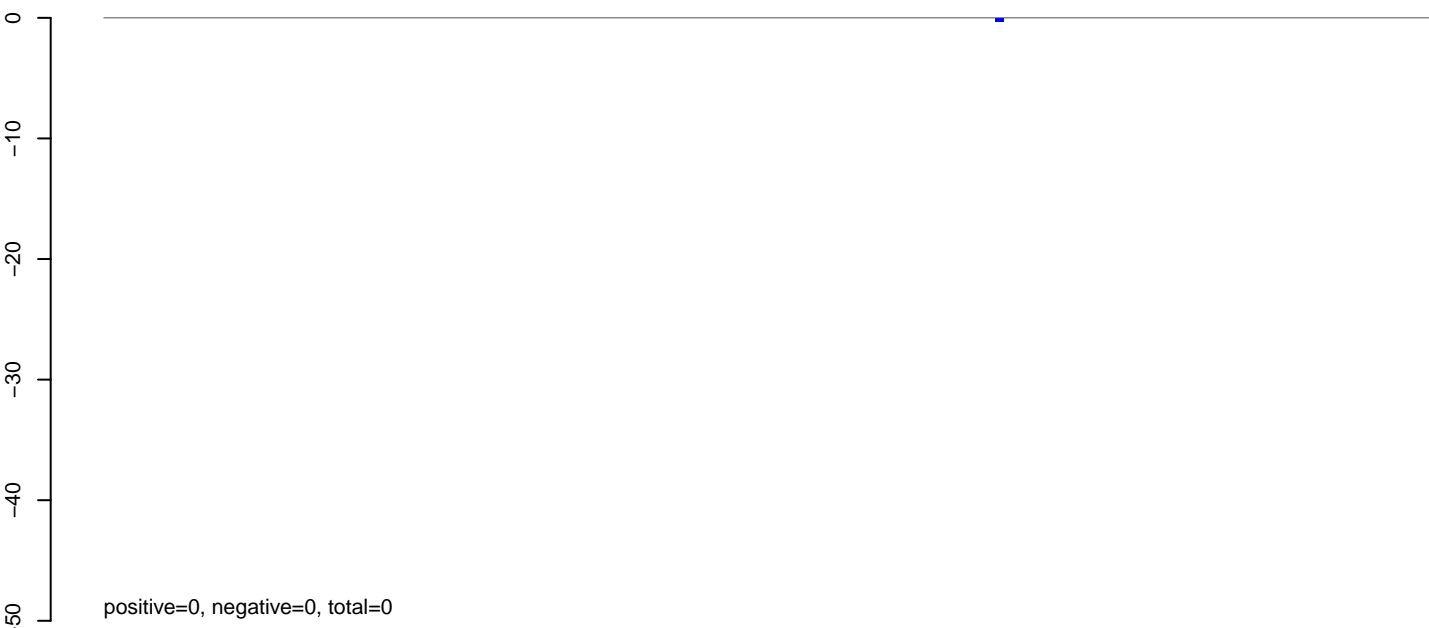


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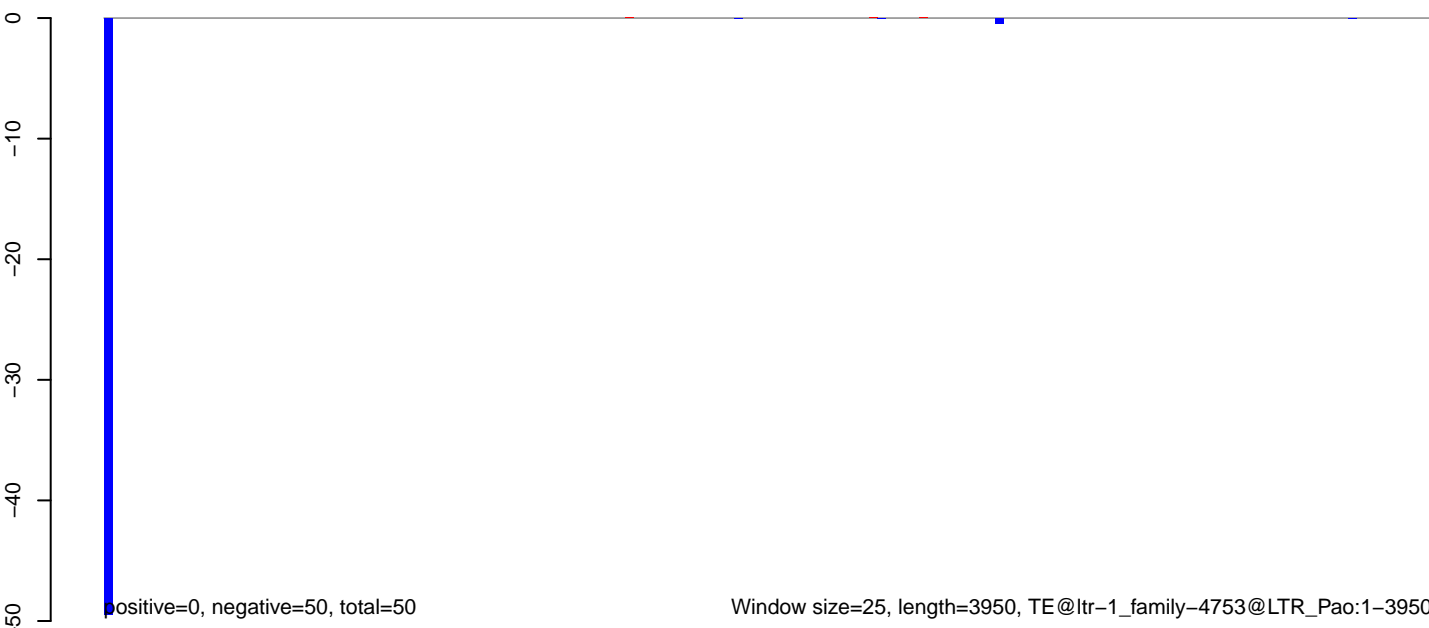
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

positive=15, negative=0, total=15

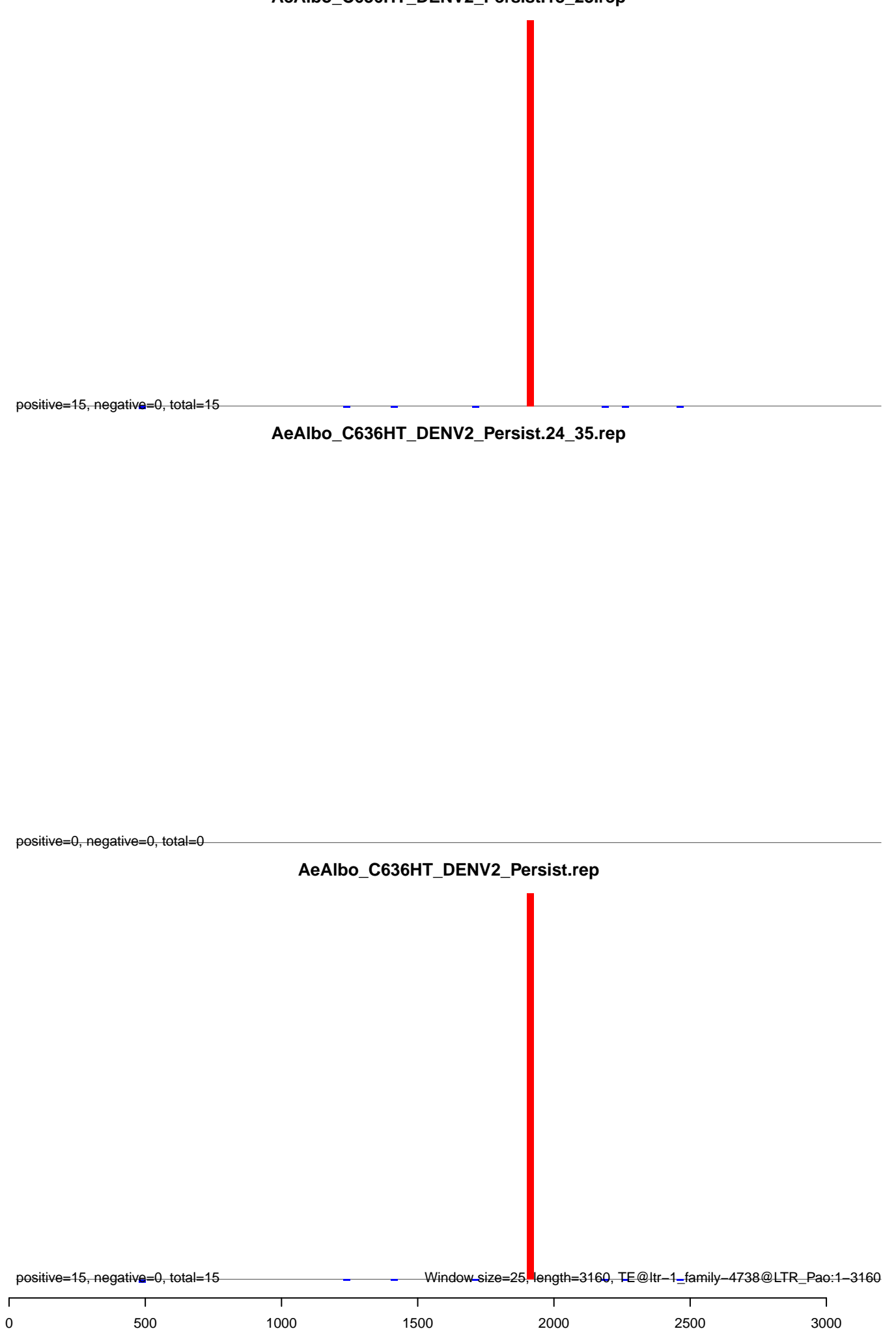
AeAlbo_C636HT_DENV2_Persist.24_35.rep

positive=0, negative=0, total=0

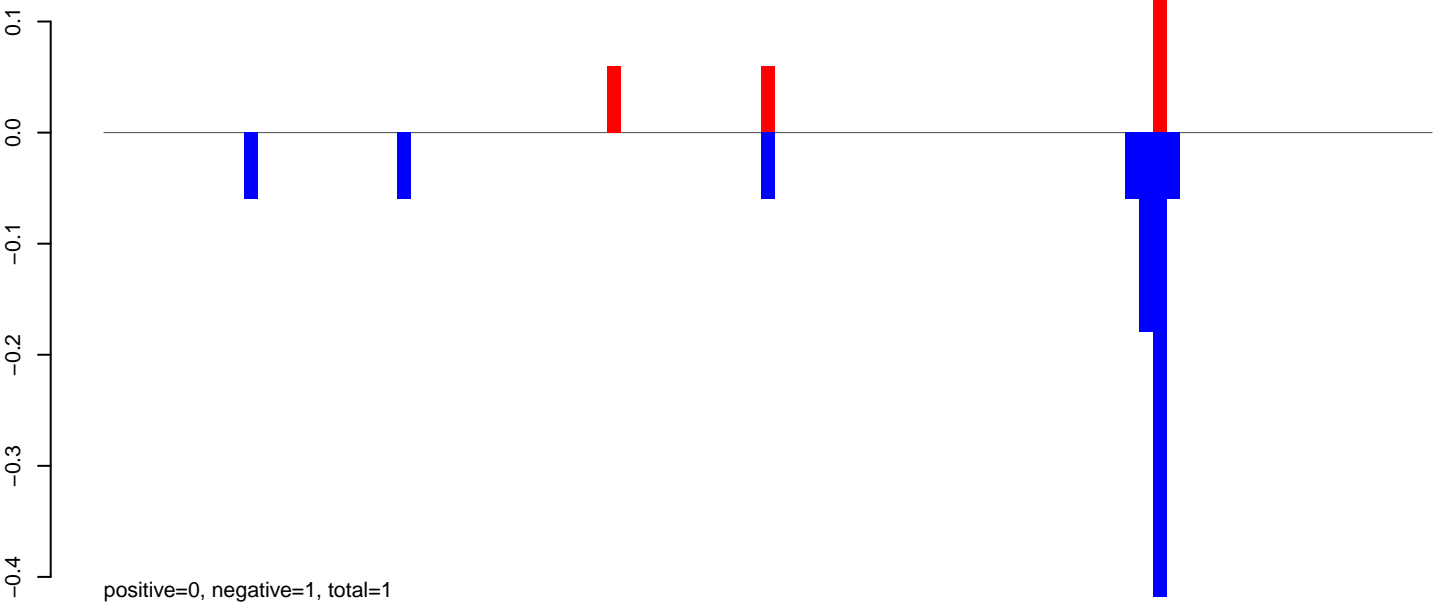
AeAlbo_C636HT_DENV2_Persist.rep

positive=15, negative=0, total=15

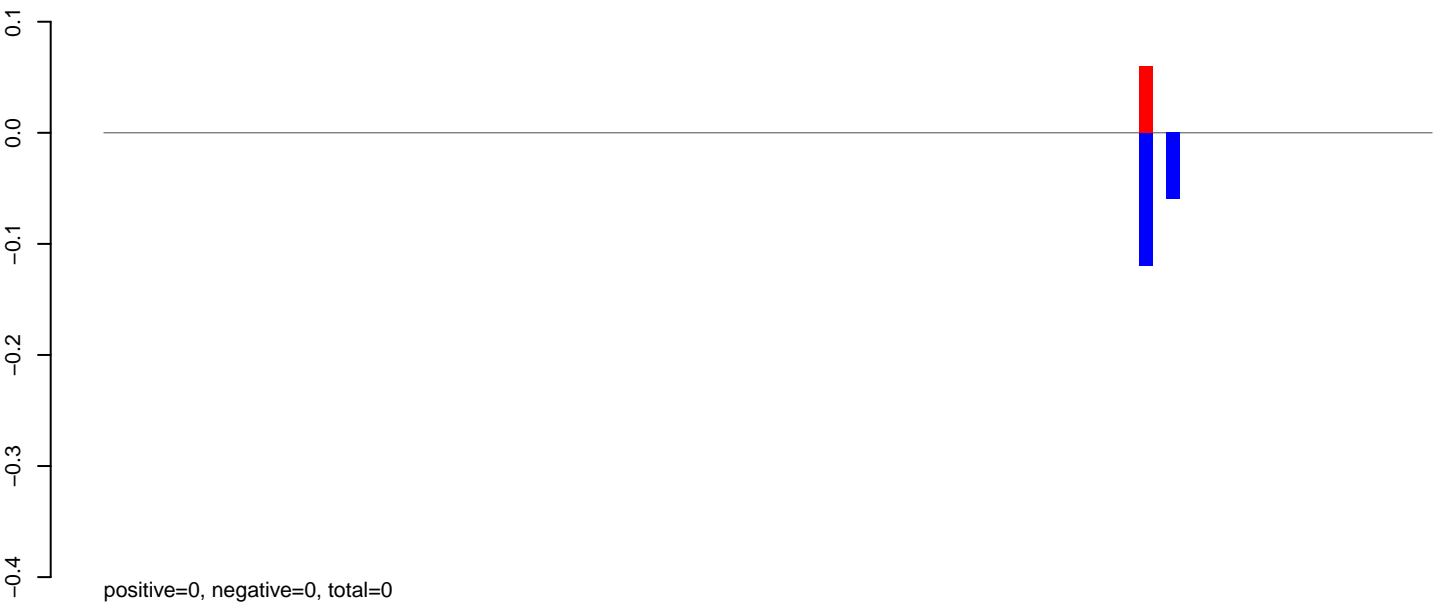
Window size=25, length=3160, TE@ltr-1_family-4738@LTR_Pao:1-3160



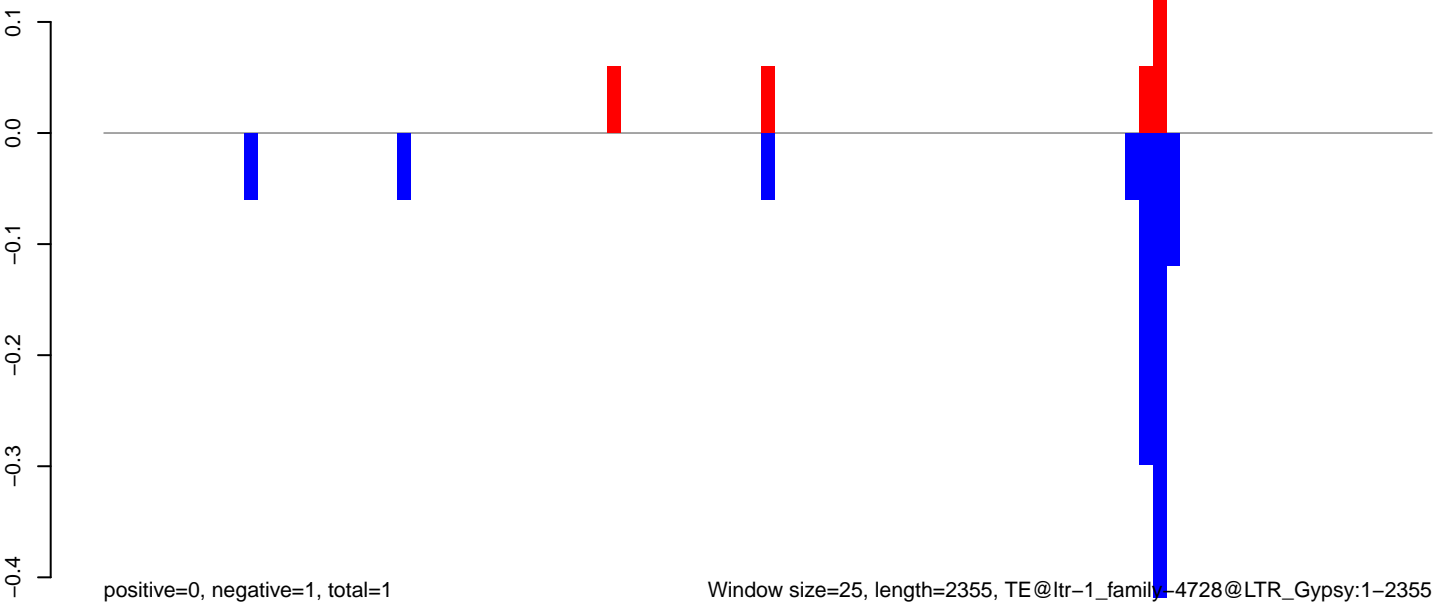
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



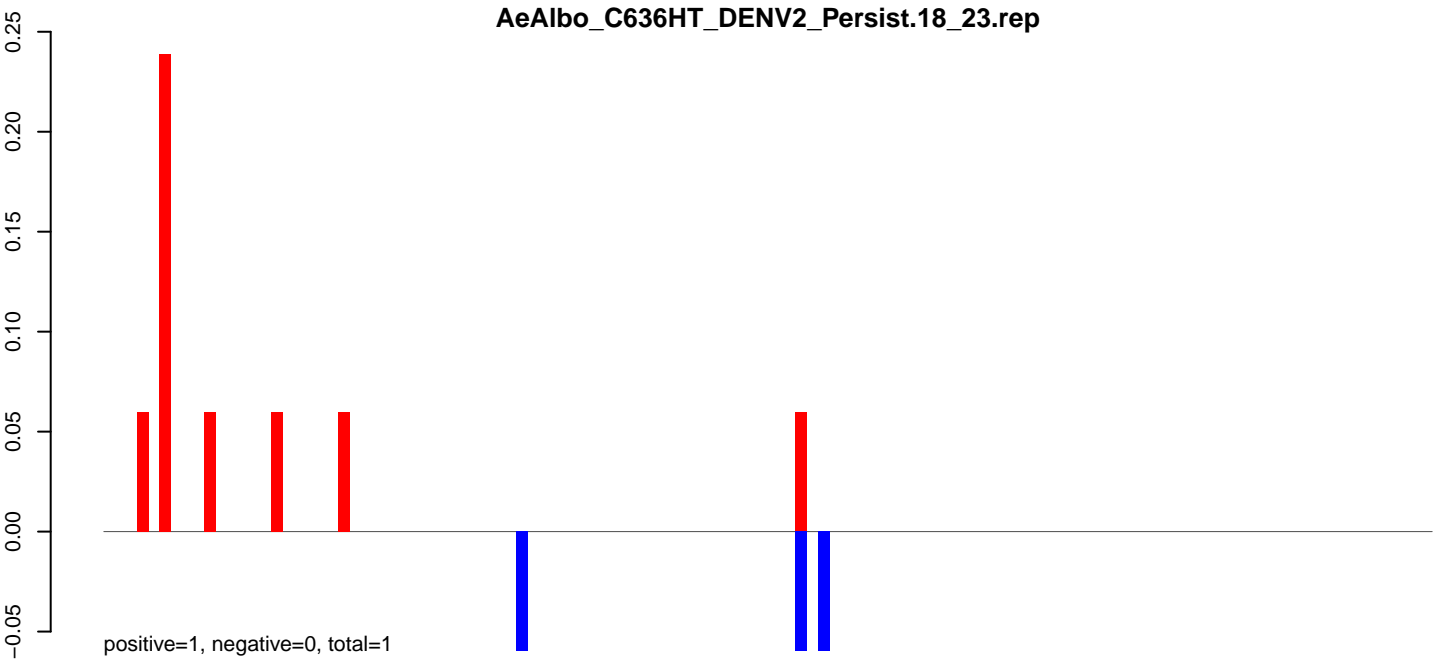
AeAlbo_C636HT_DENV2_Persist.rep



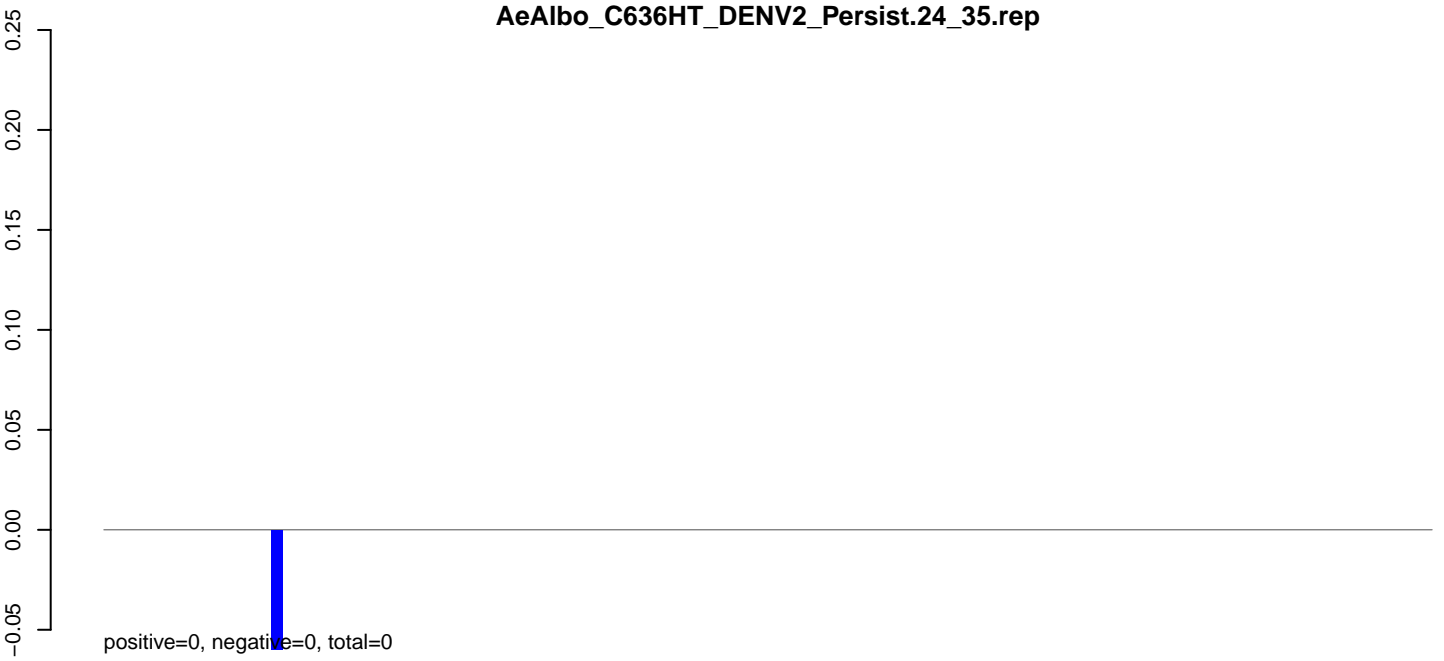
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0 500 1000 1500 2000

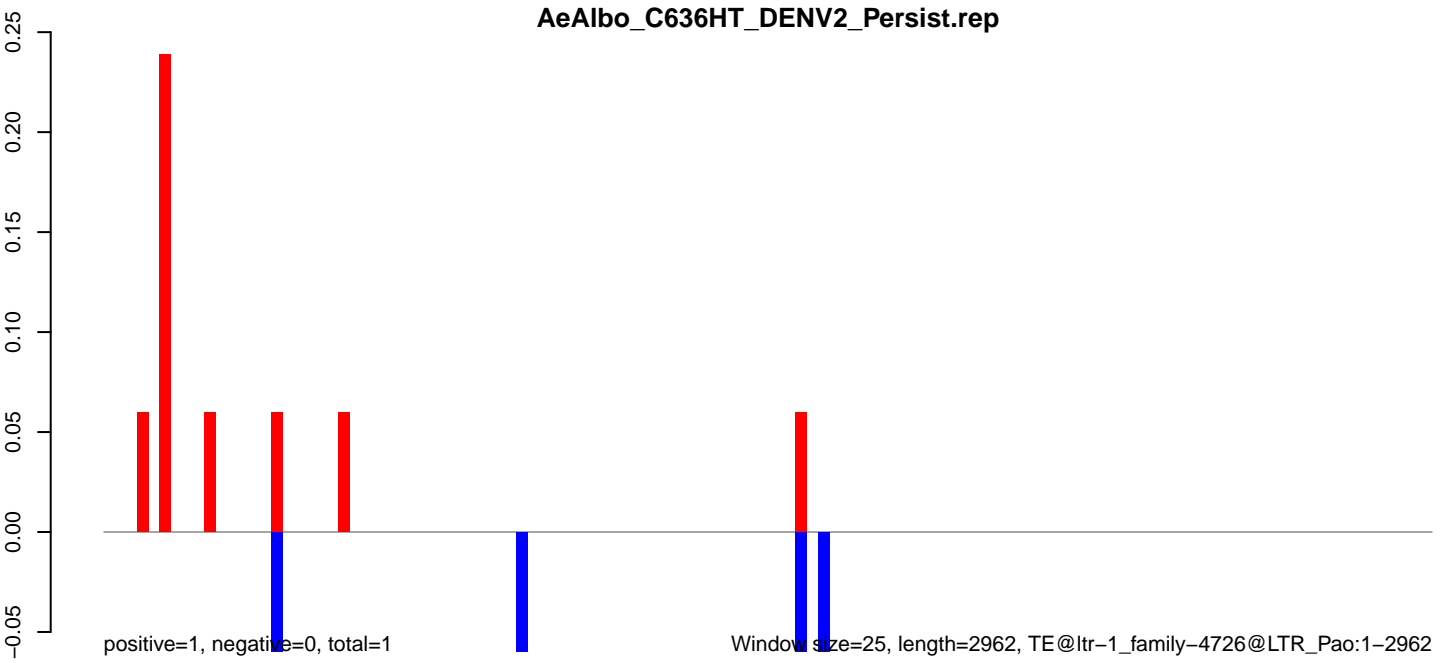
AeAlbo_C636HT_DENV2_Persist.18_23.rep



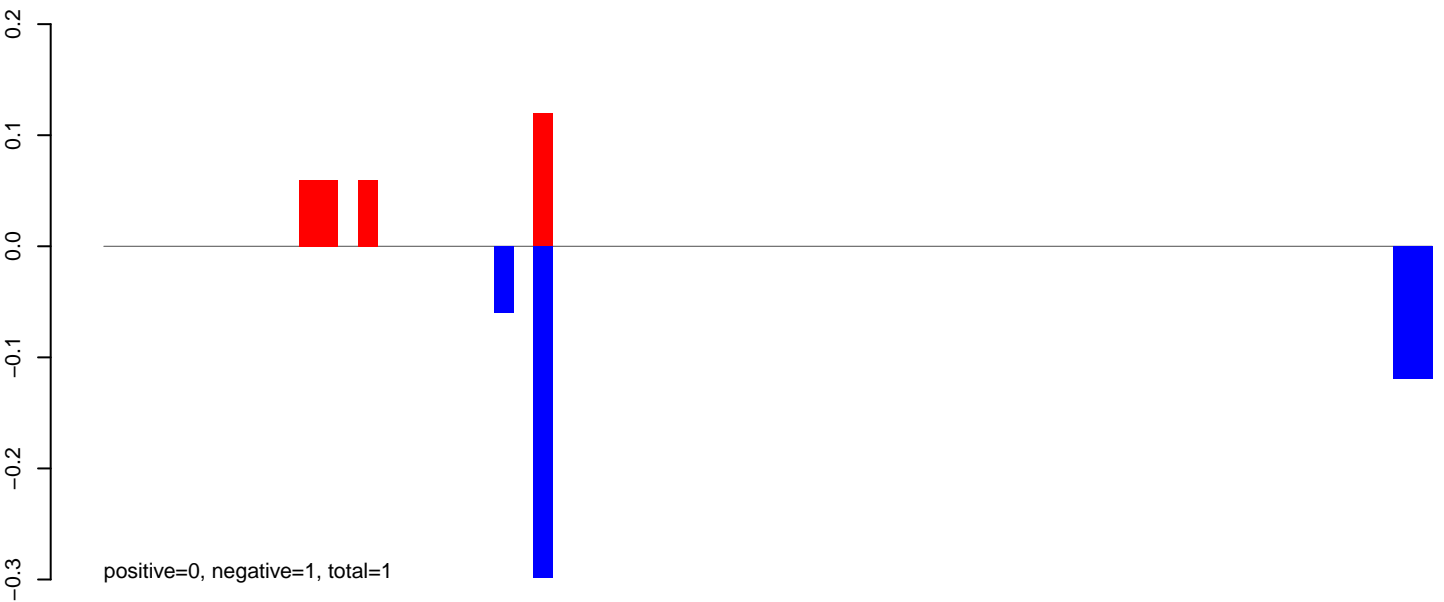
AeAlbo_C636HT_DENV2_Persist.24_35.rep



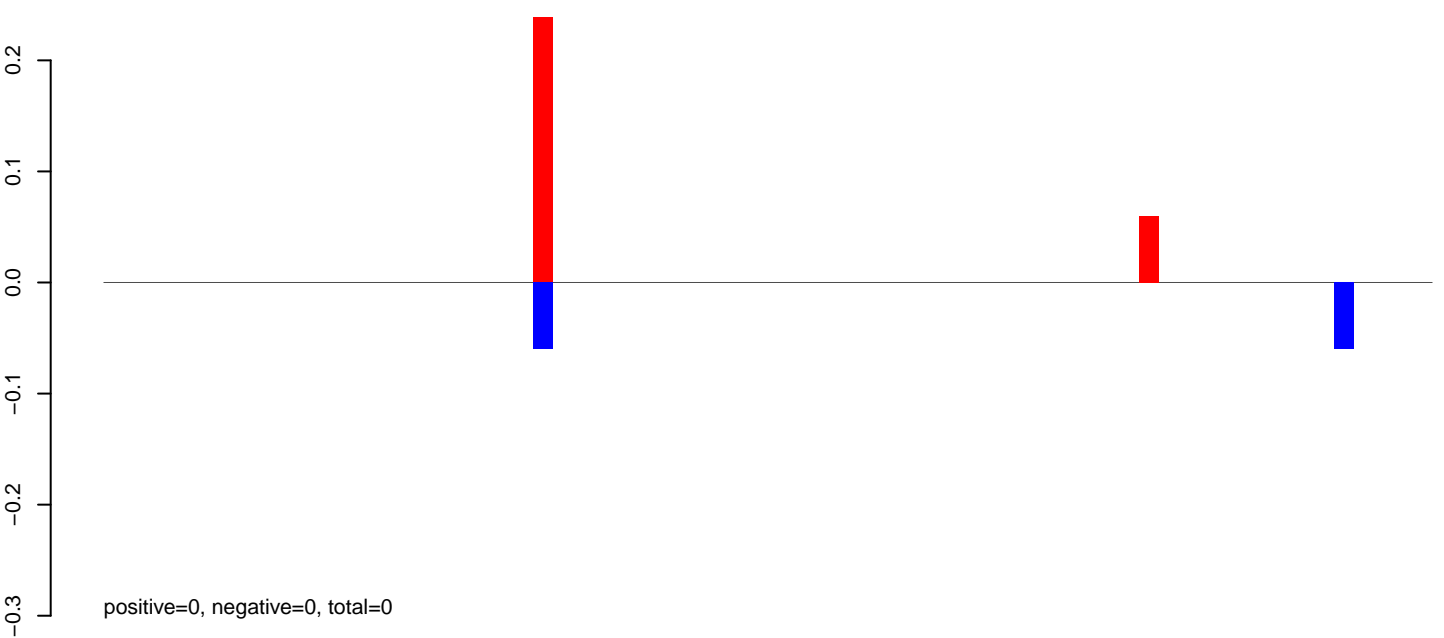
AeAlbo_C636HT_DENV2_Persist.rep



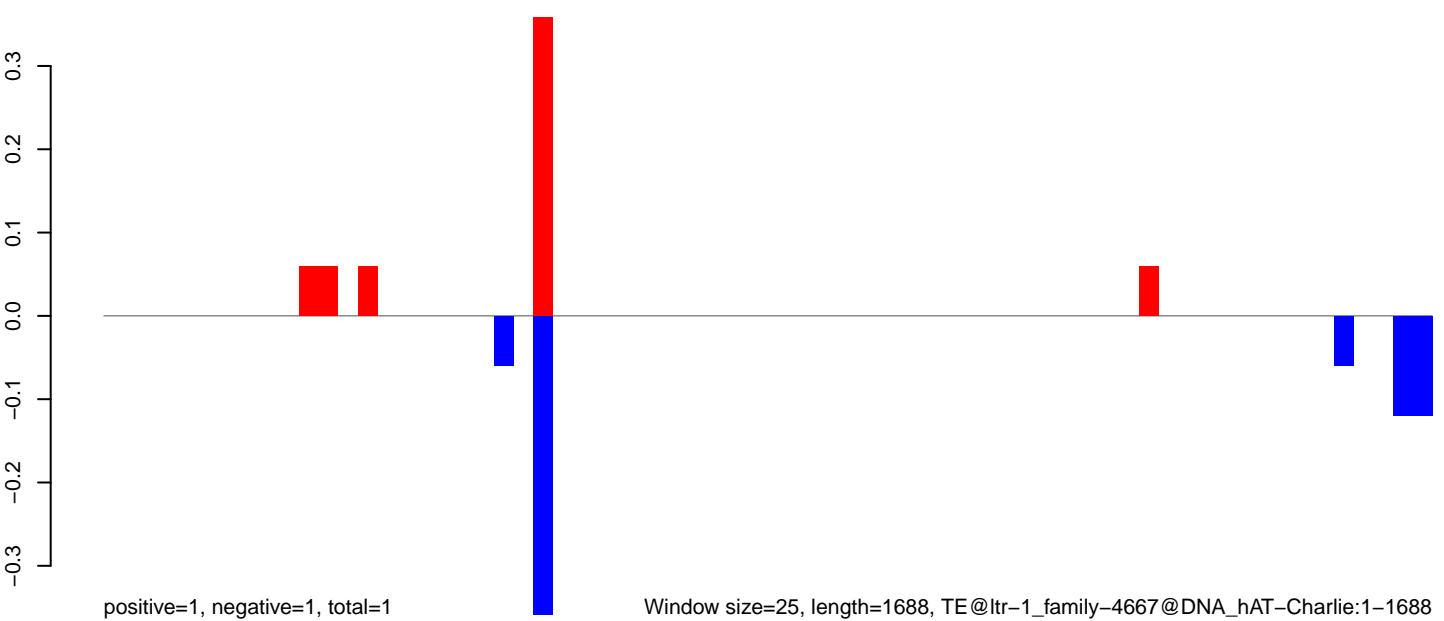
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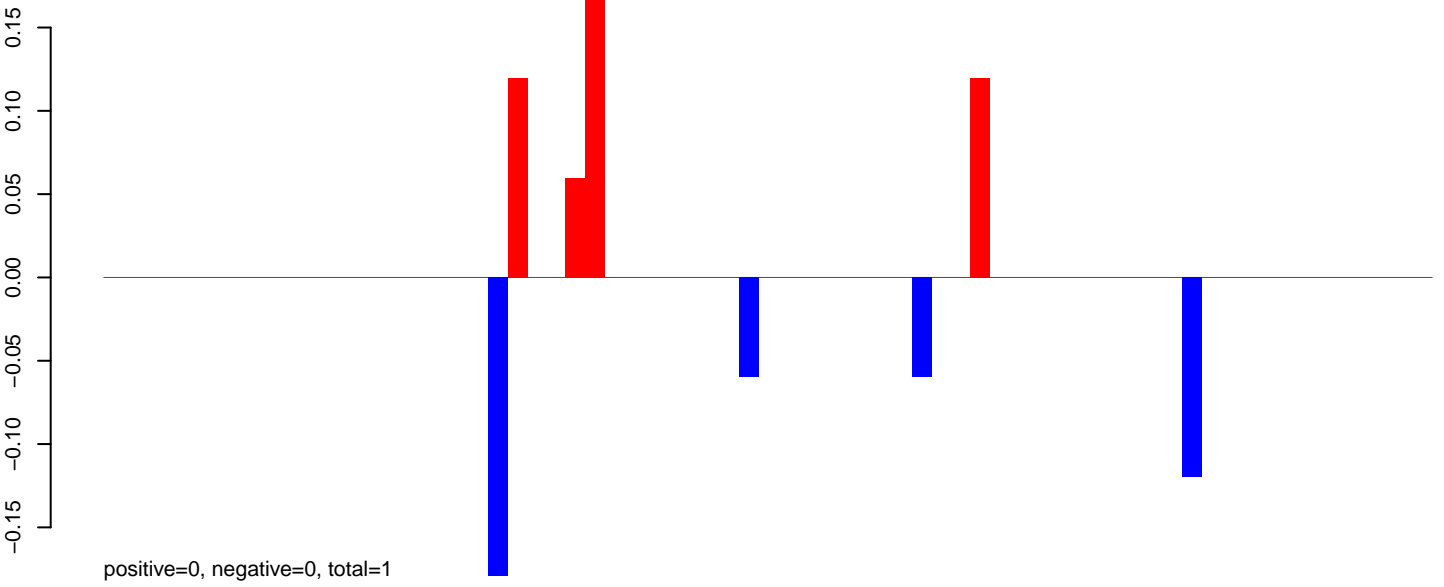
AeAlbo_C636HT_DENV2_Persist.24_35.rep



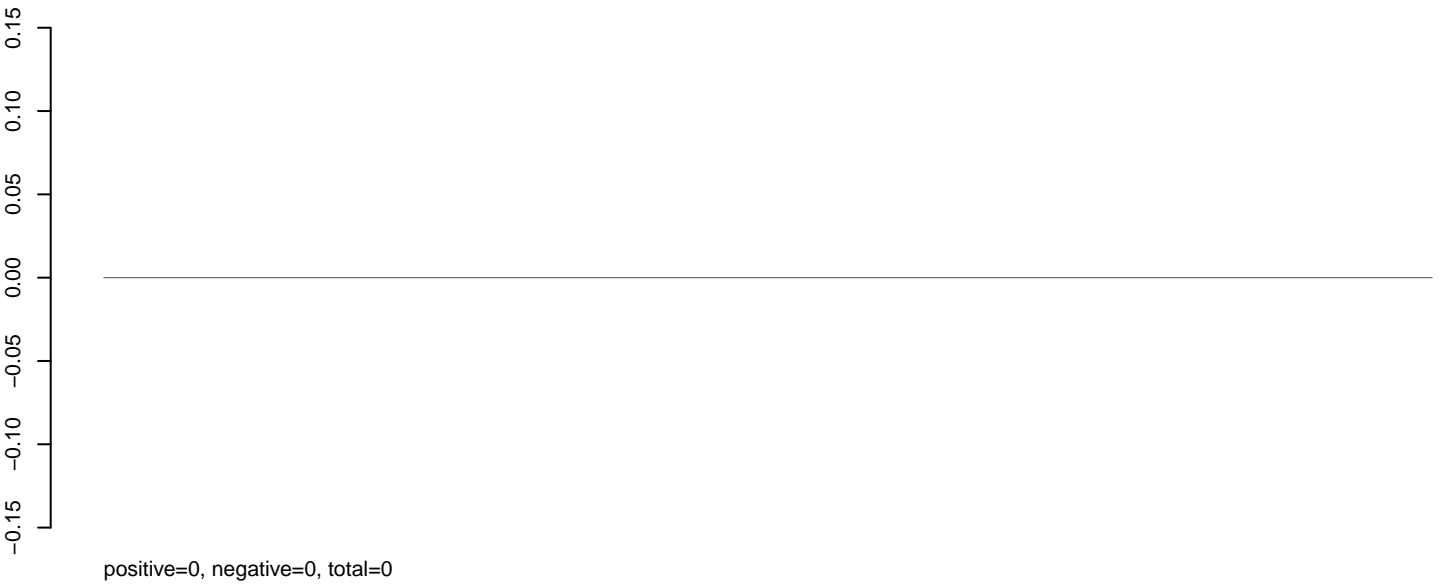
AeAlbo_C636HT_DENV2_Persist.rep



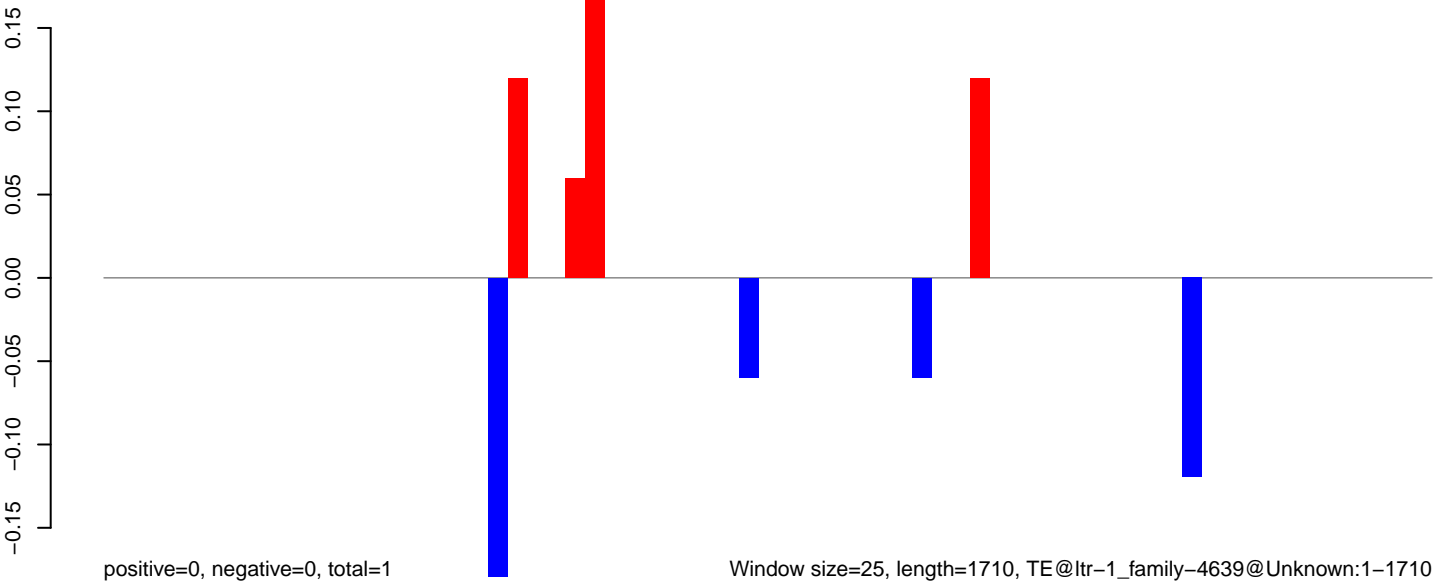
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

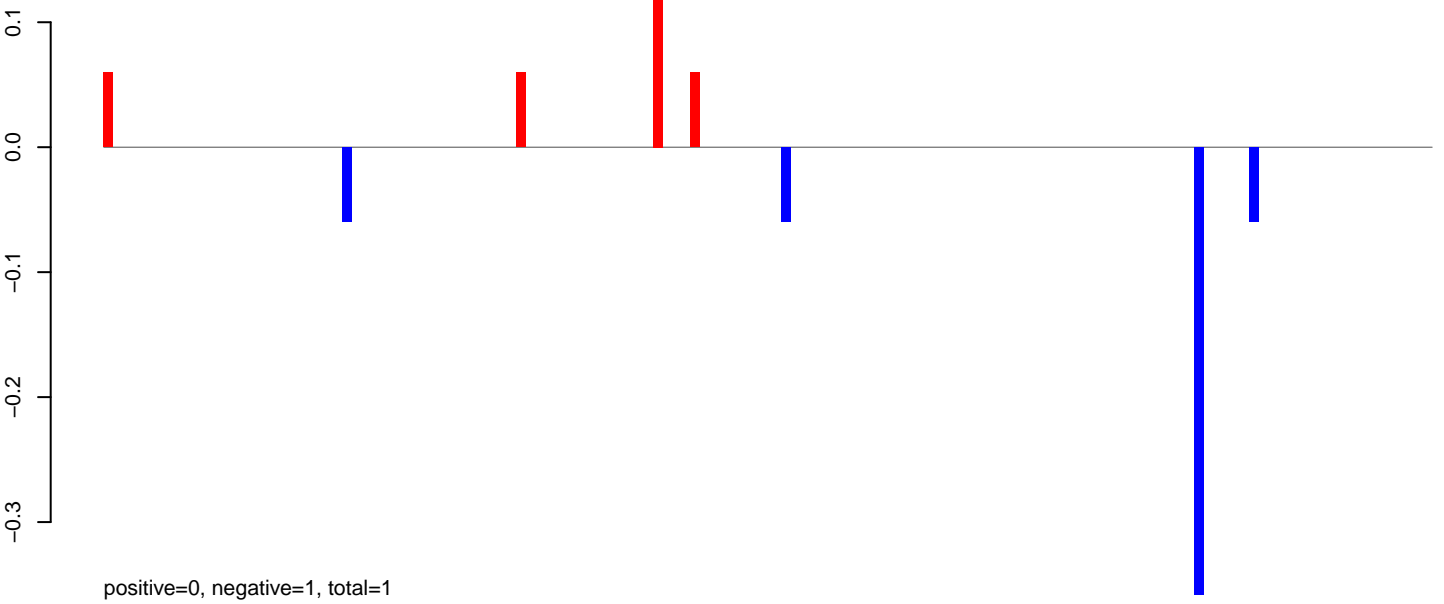


AeAlbo_C636HT_DENV2_Persist.rep

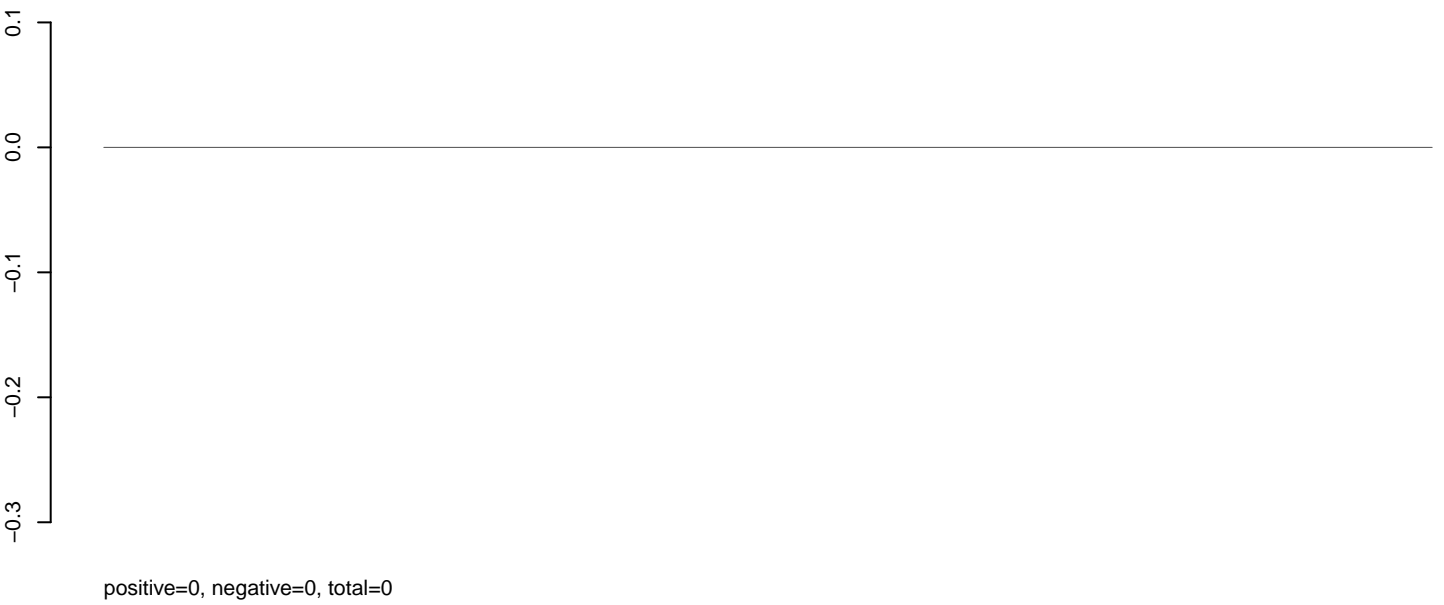


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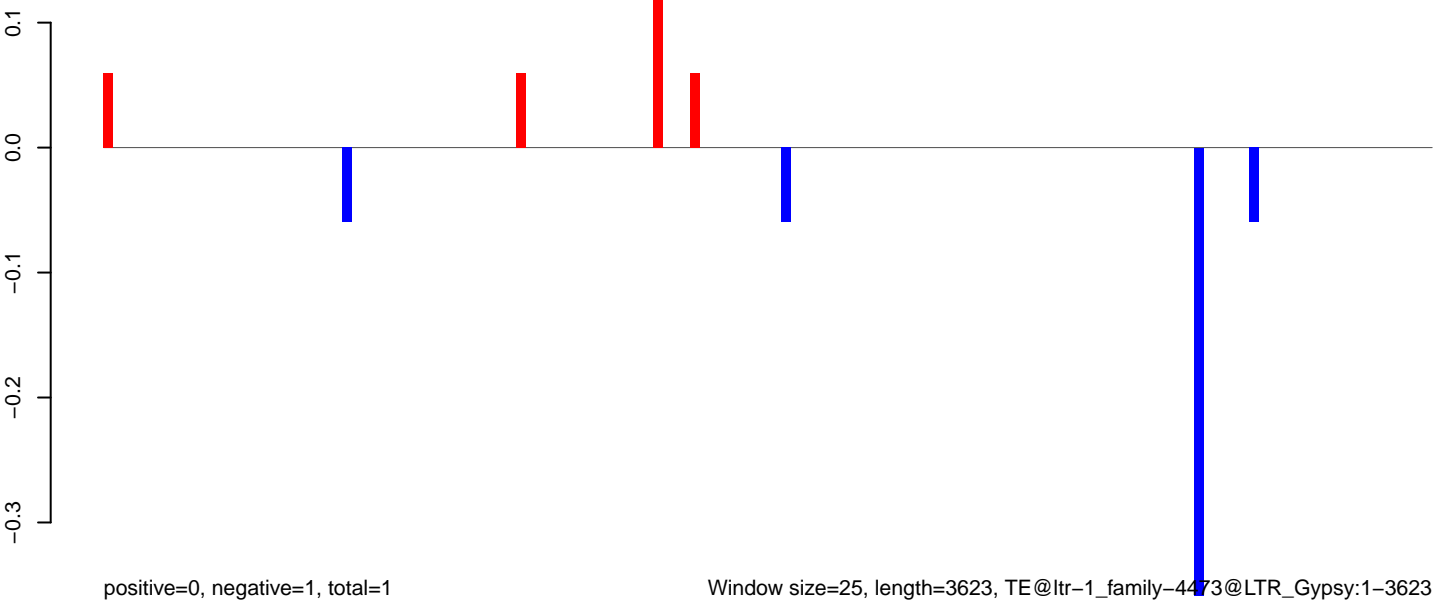
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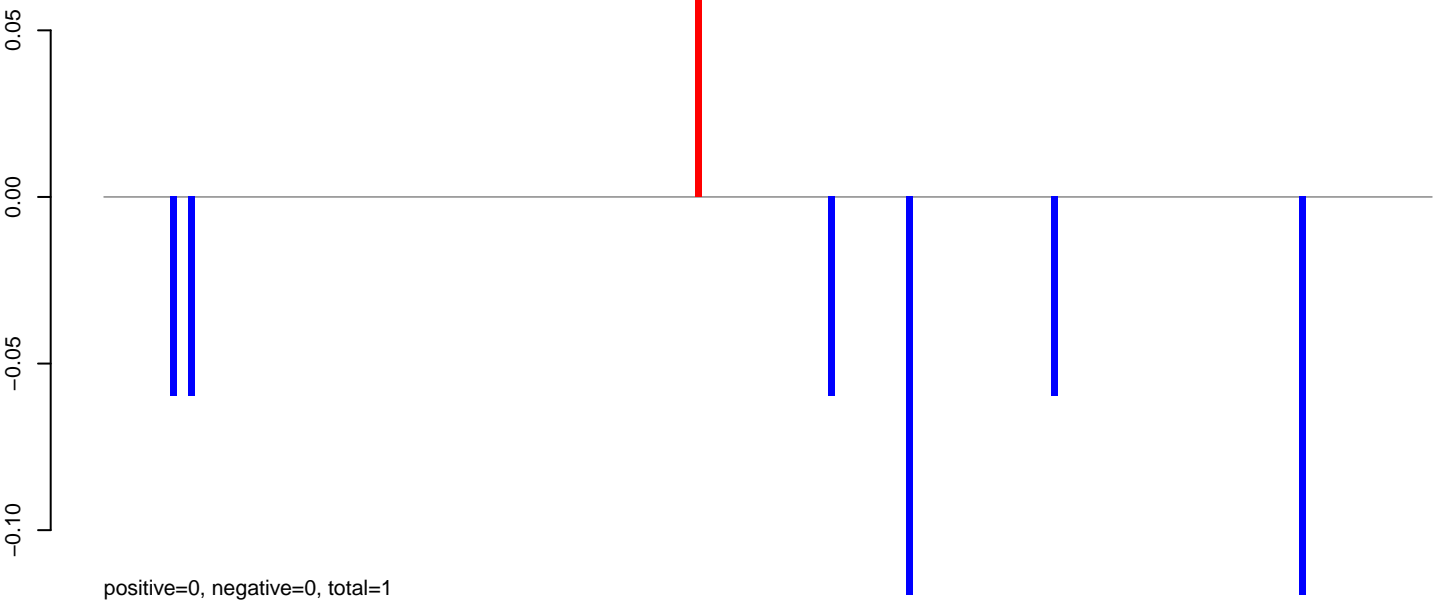
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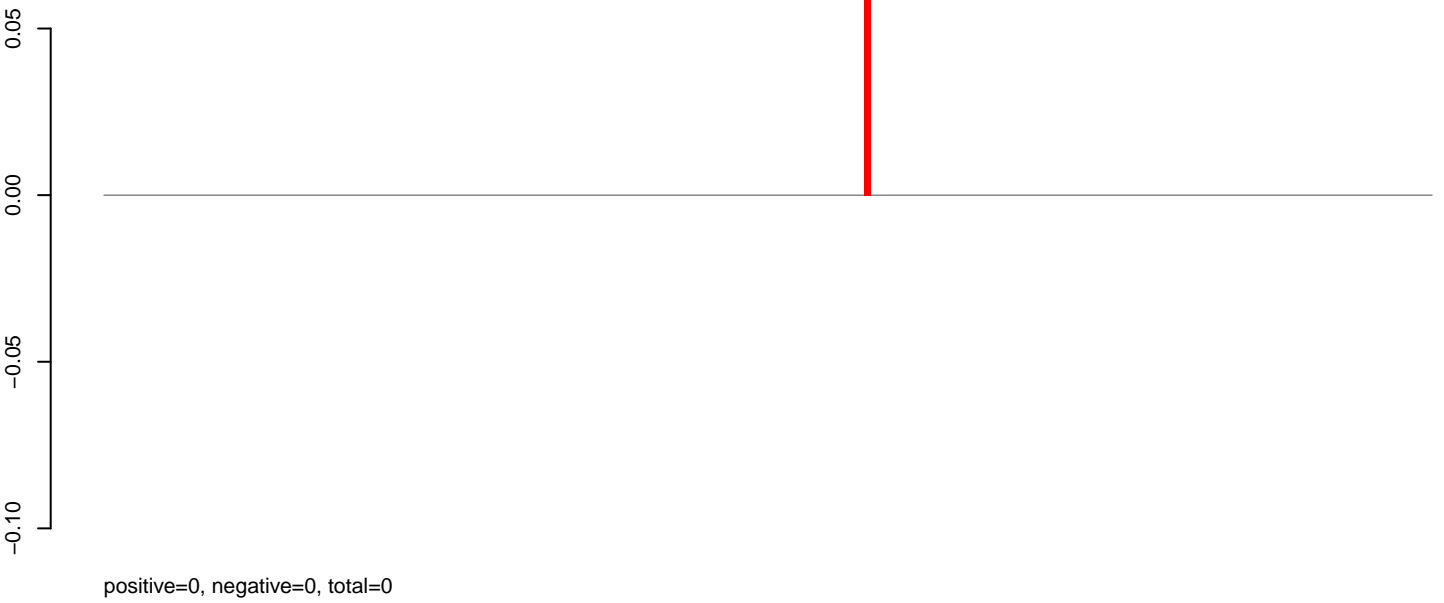
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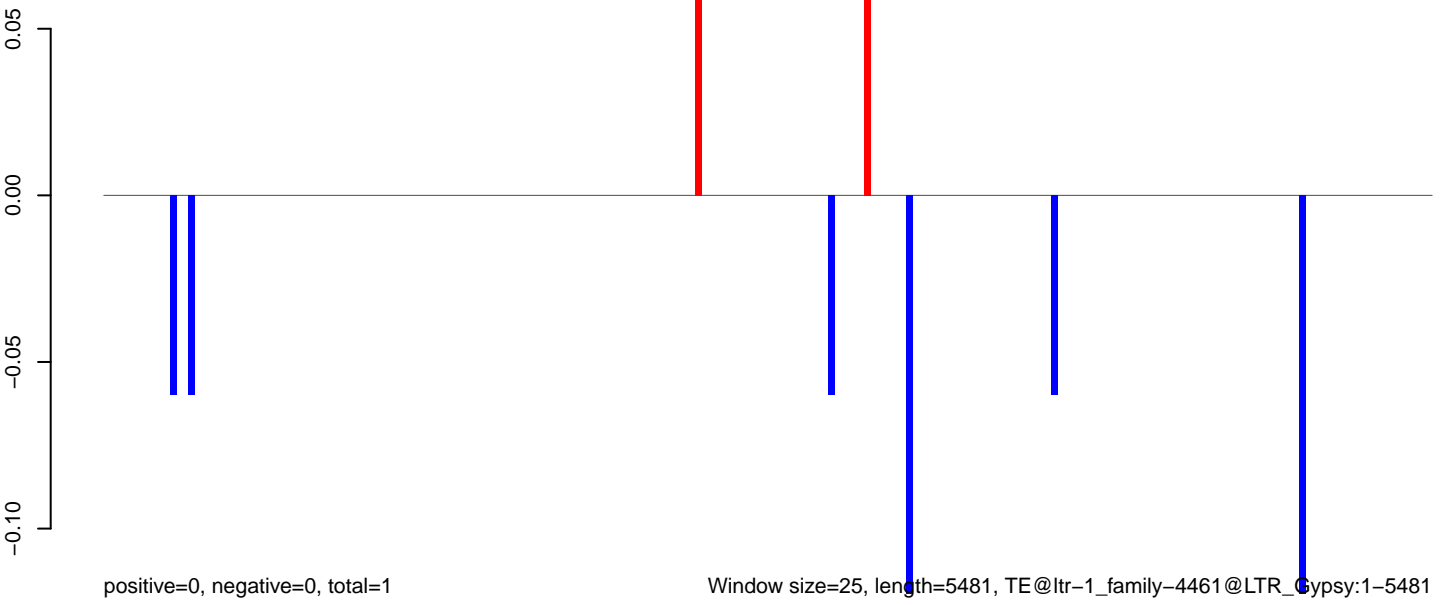
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

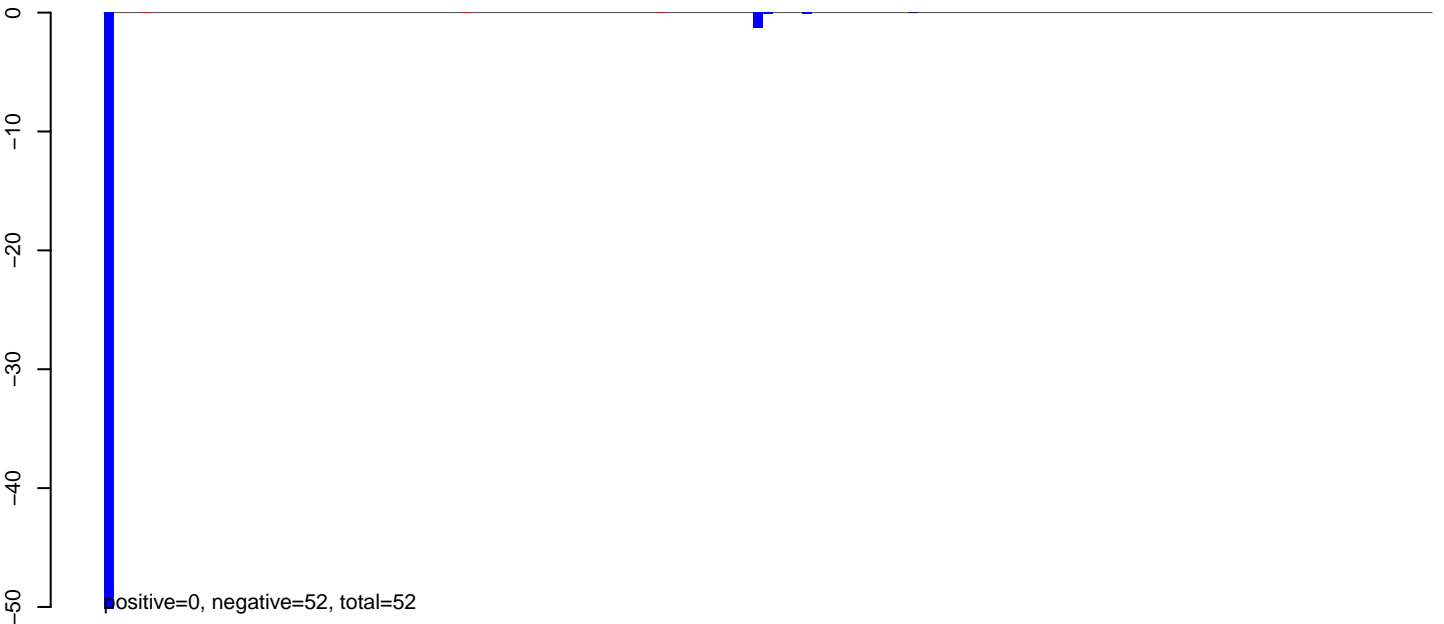


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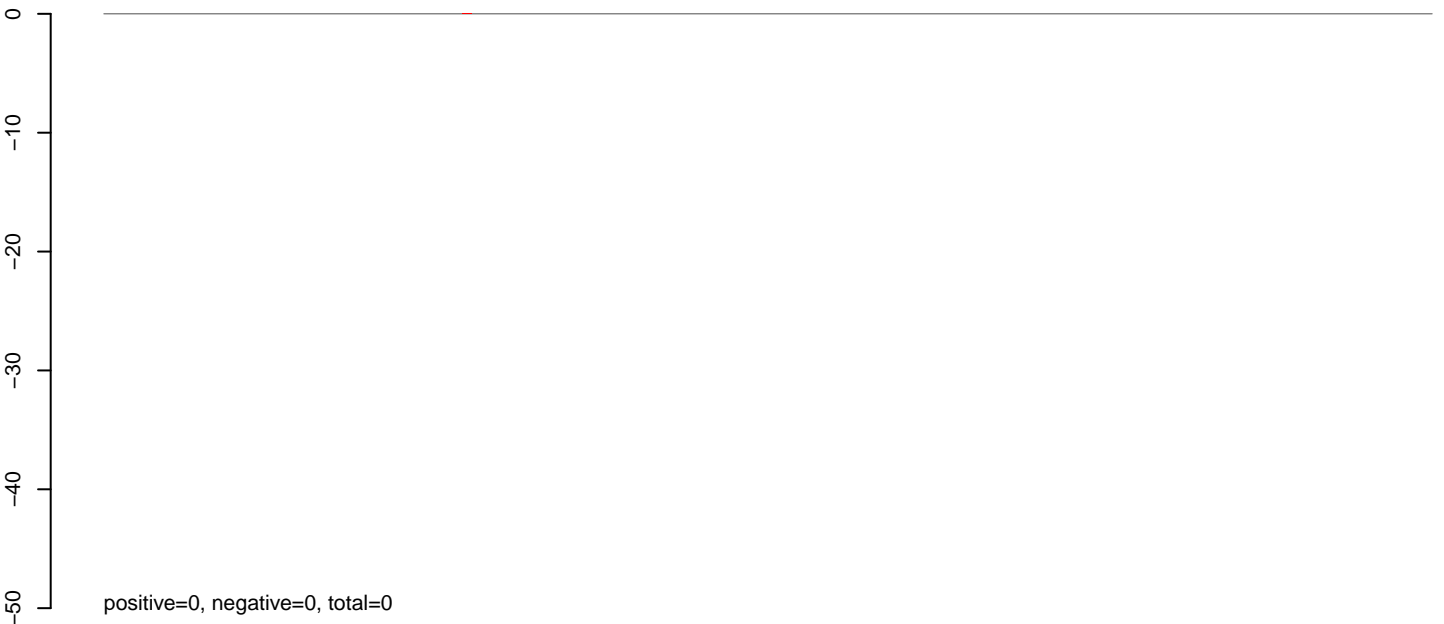


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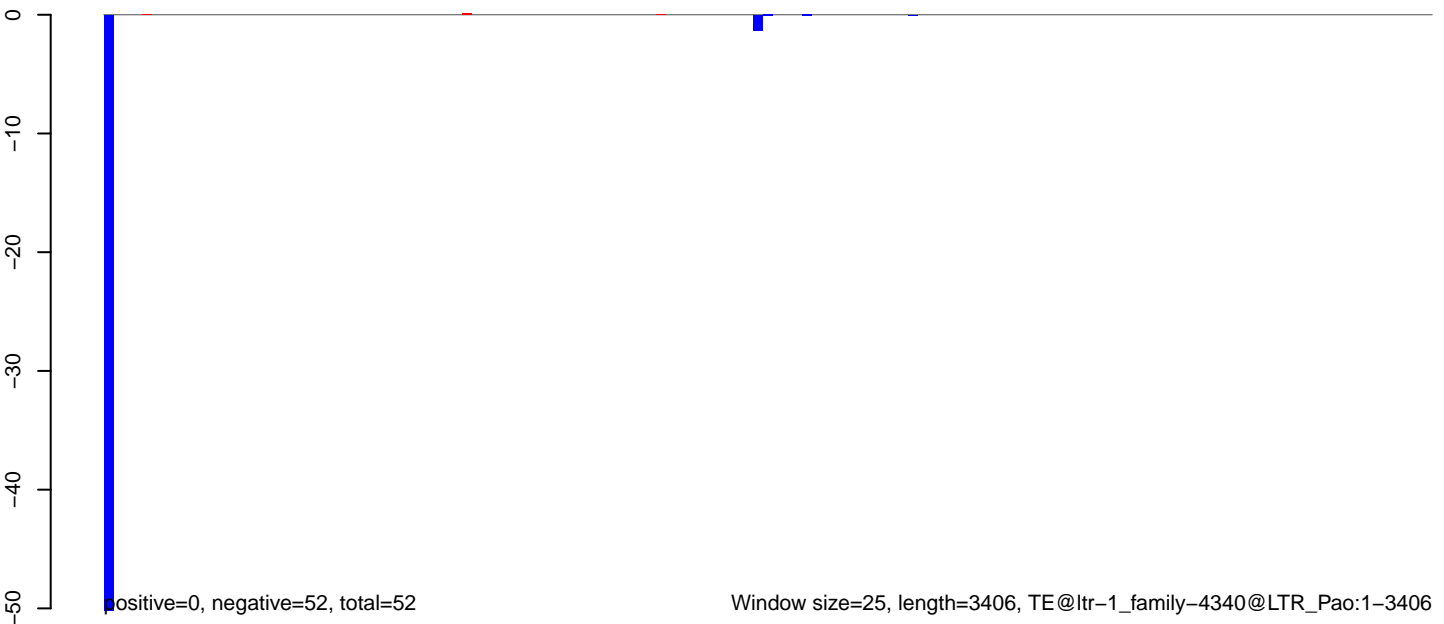
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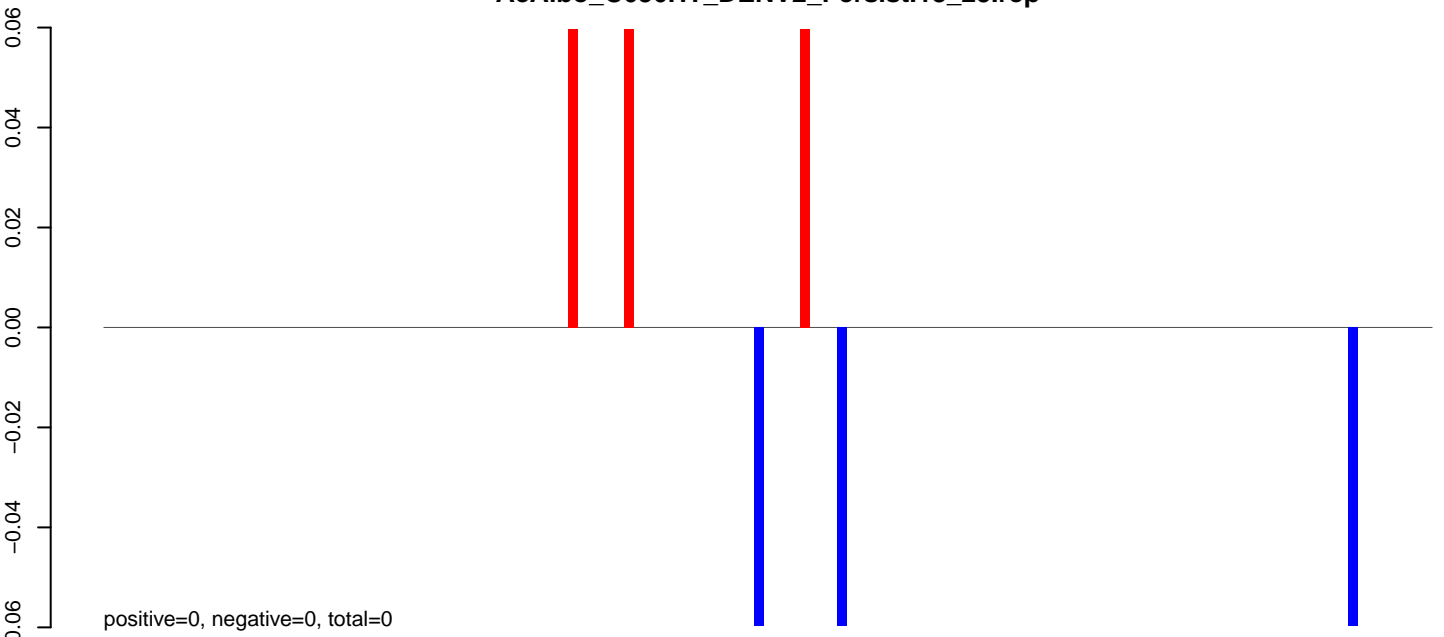
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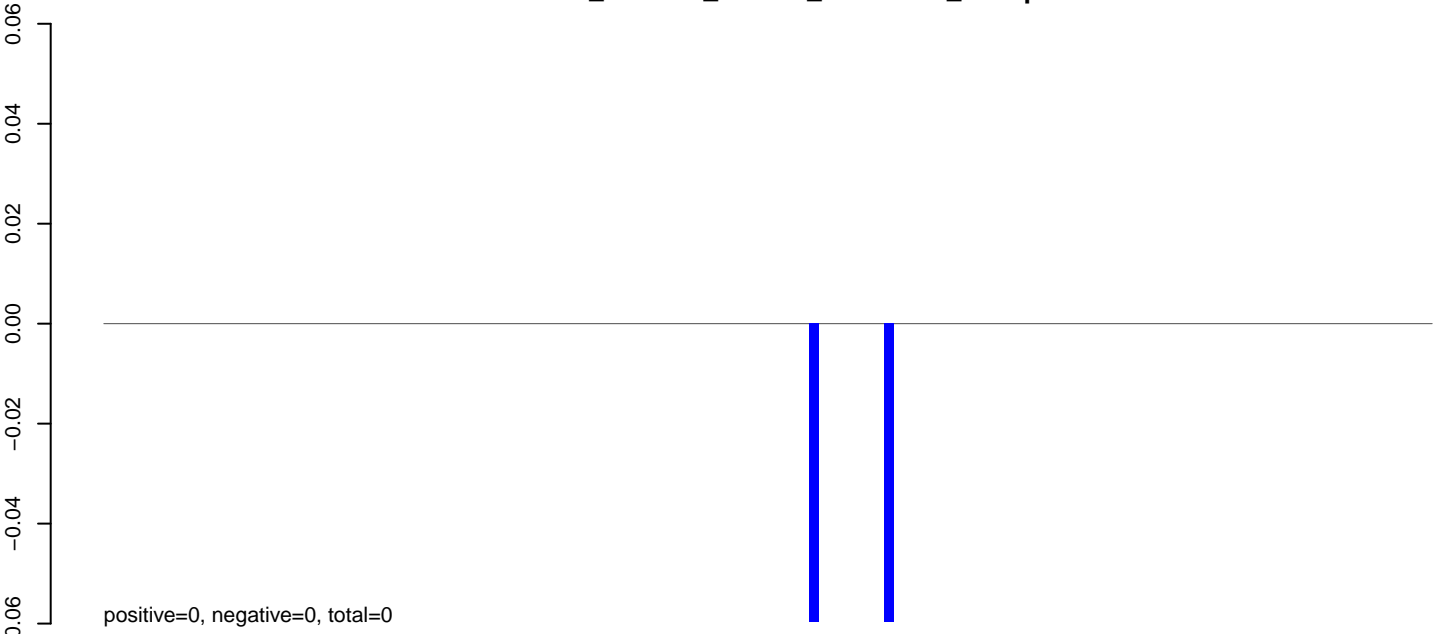
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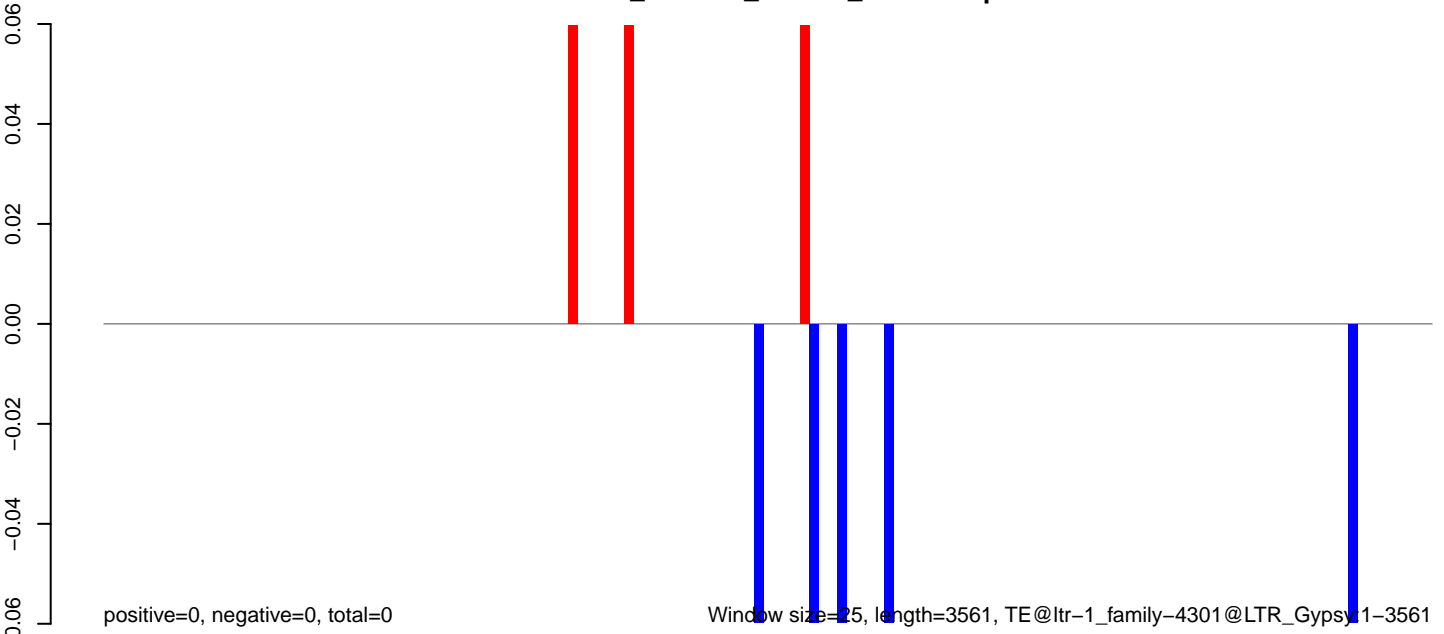
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

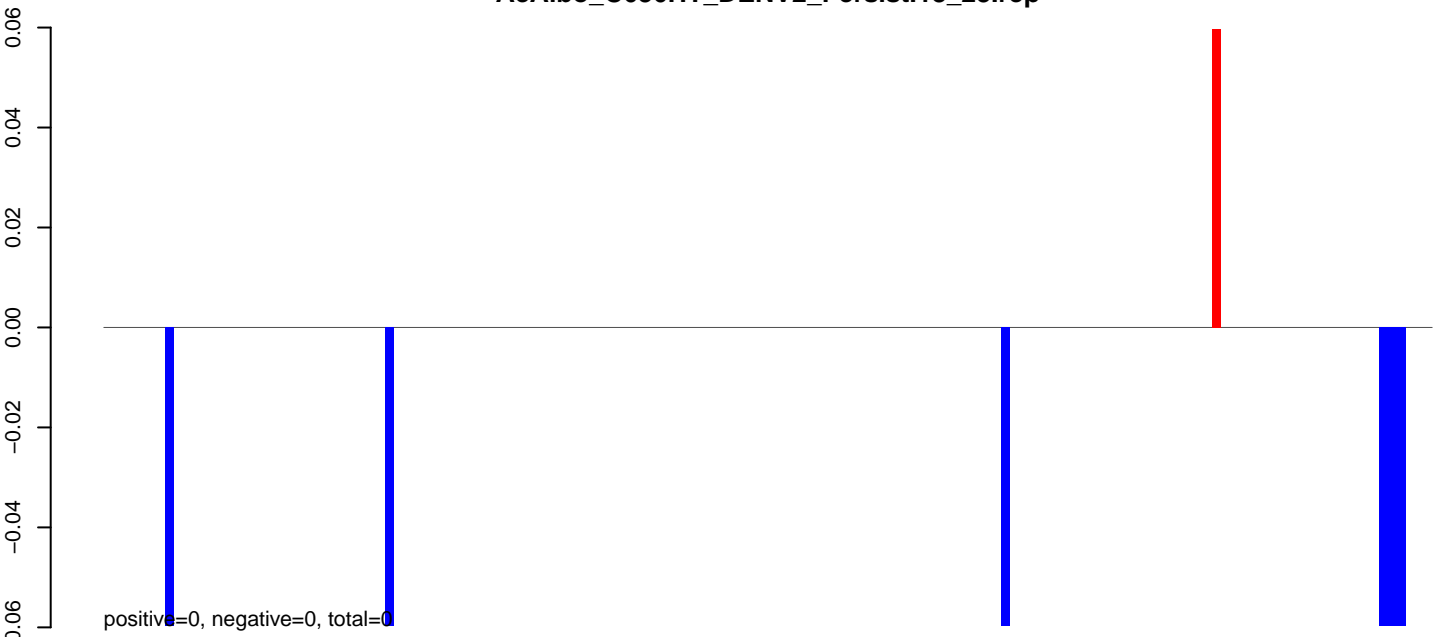


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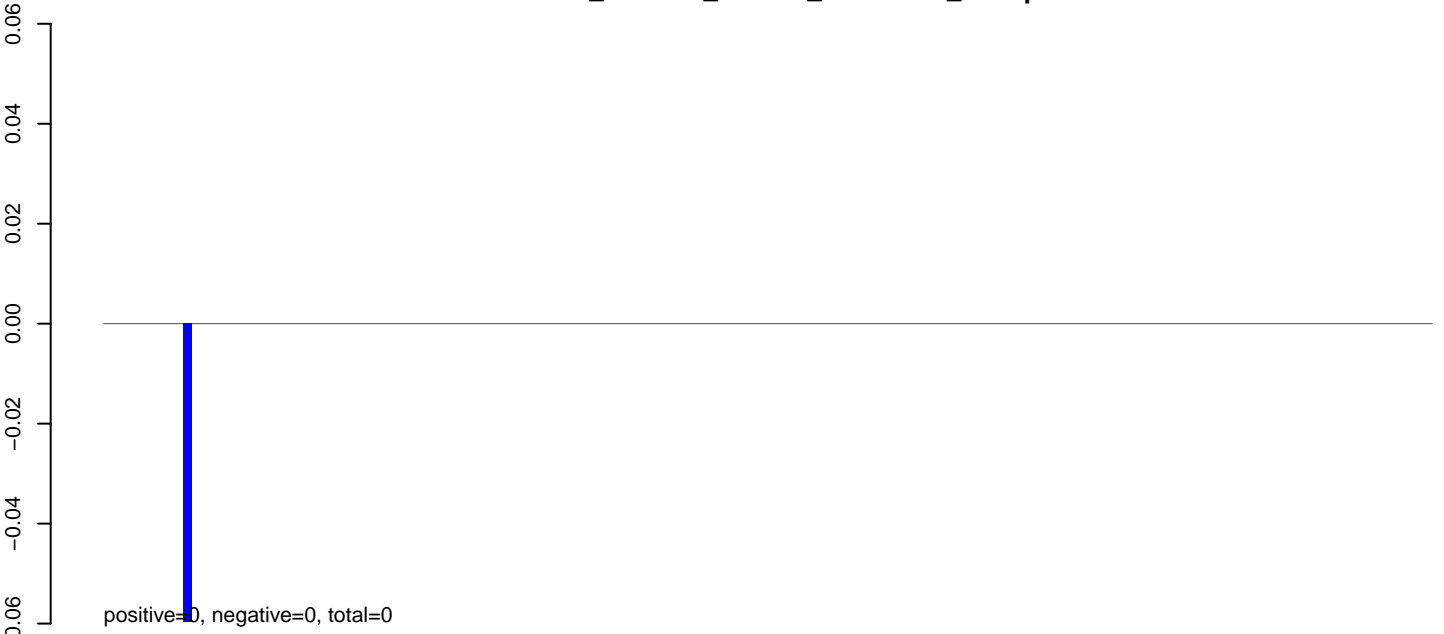


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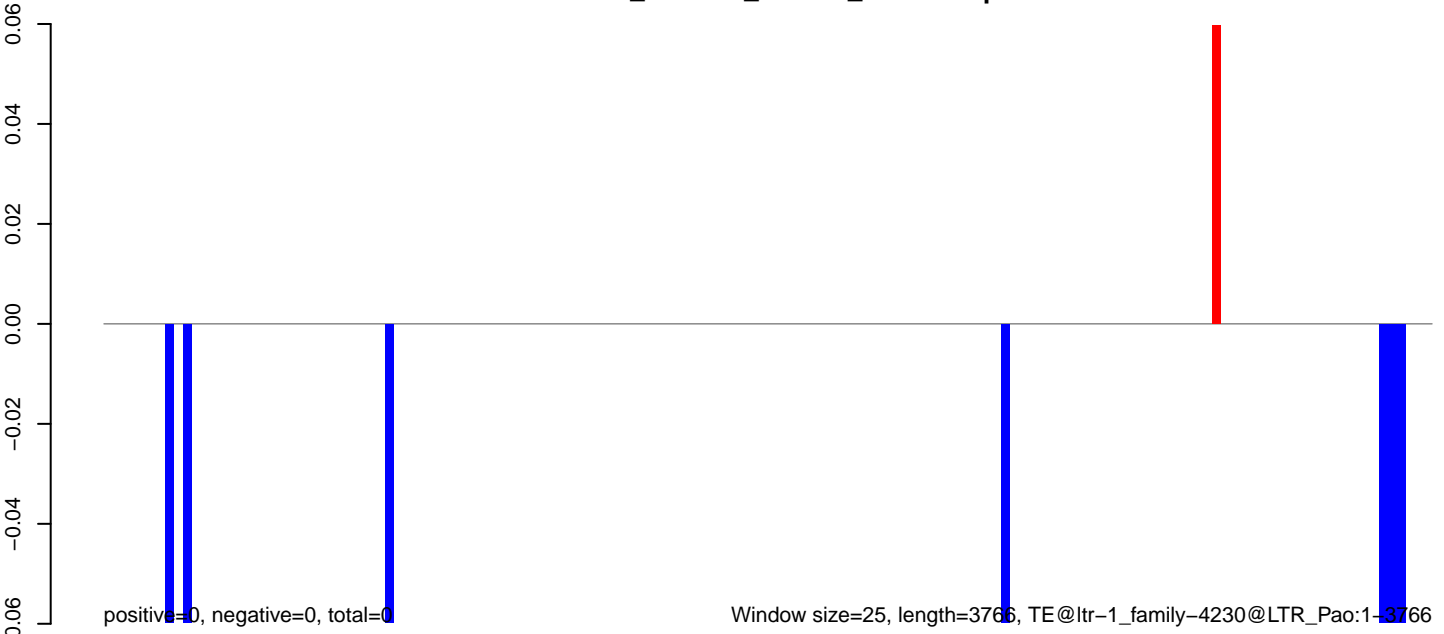
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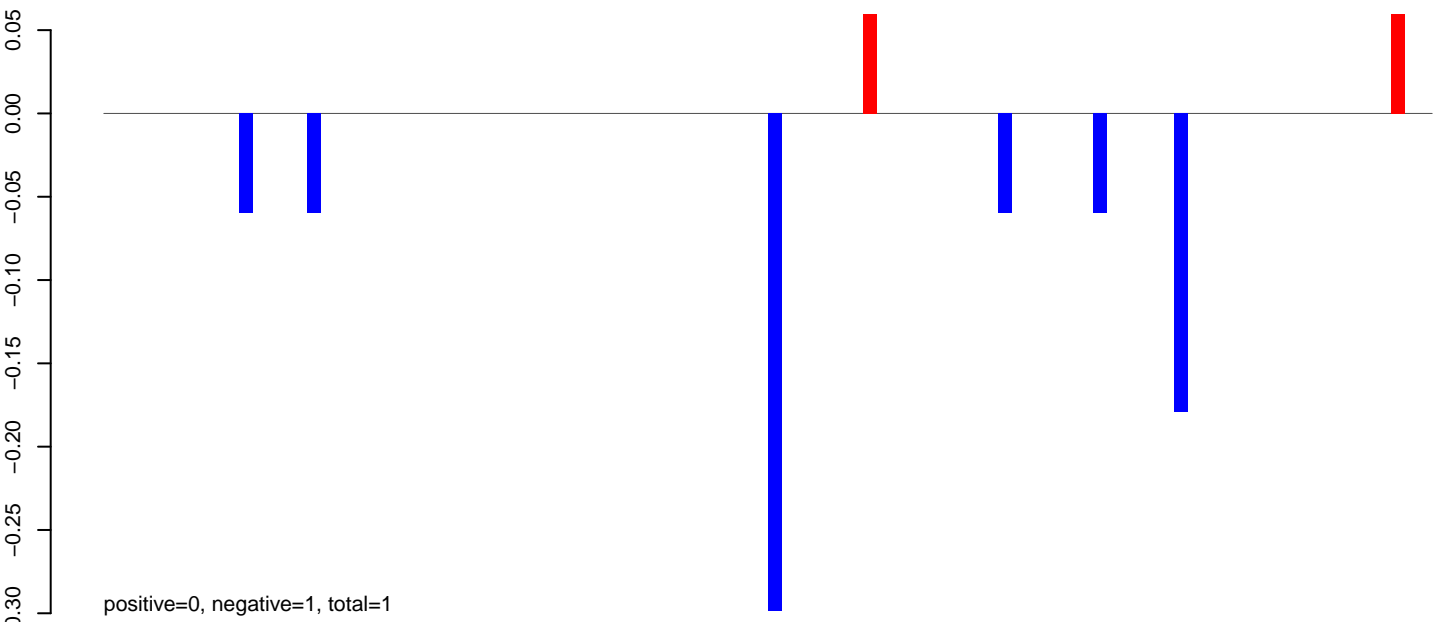
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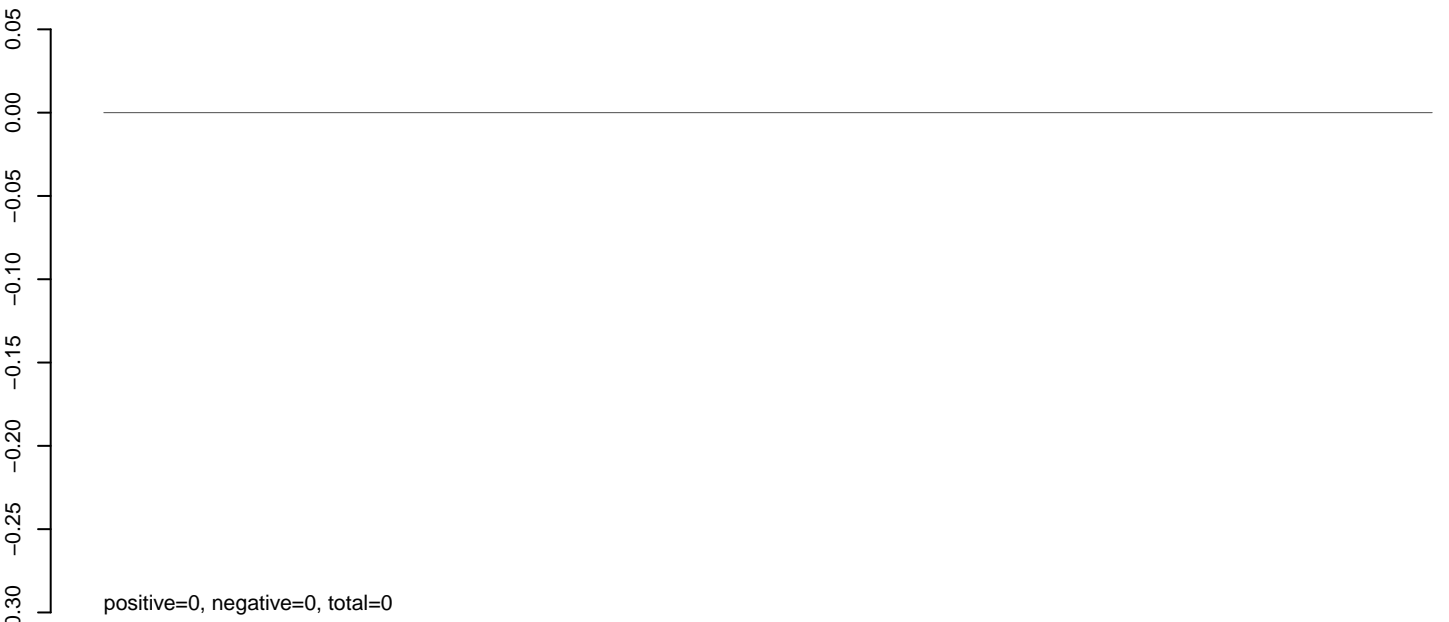
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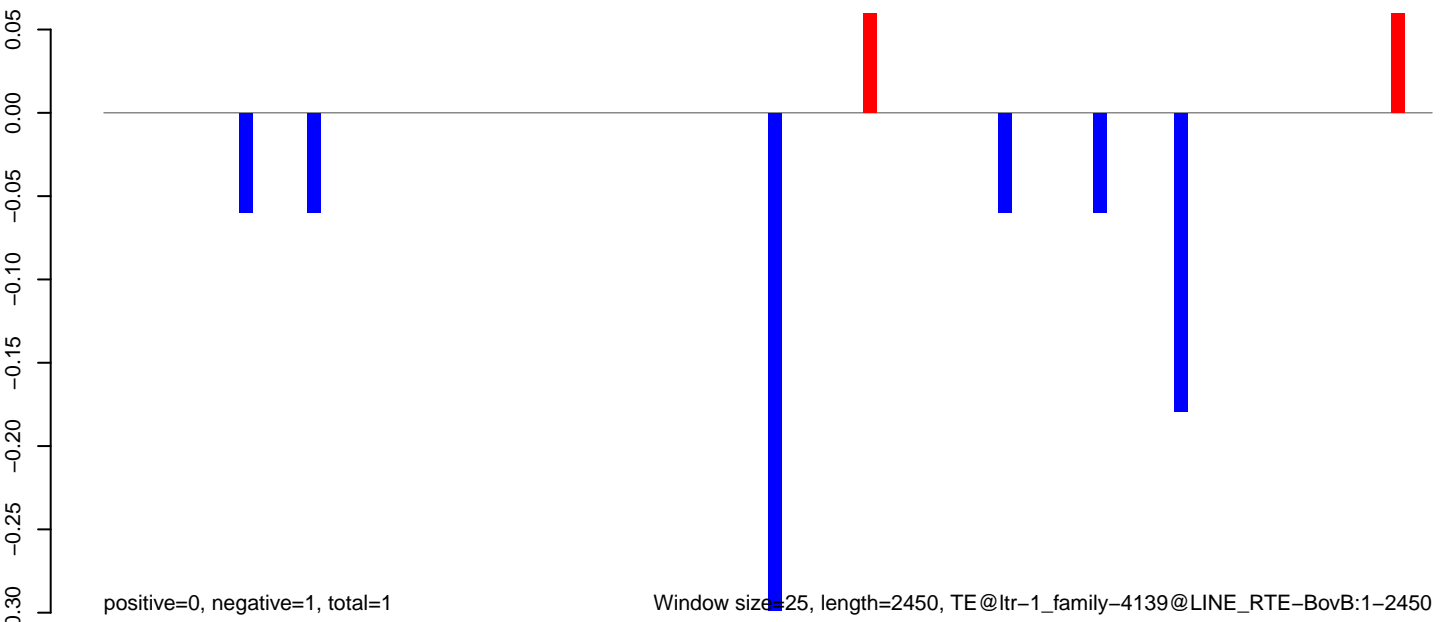
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

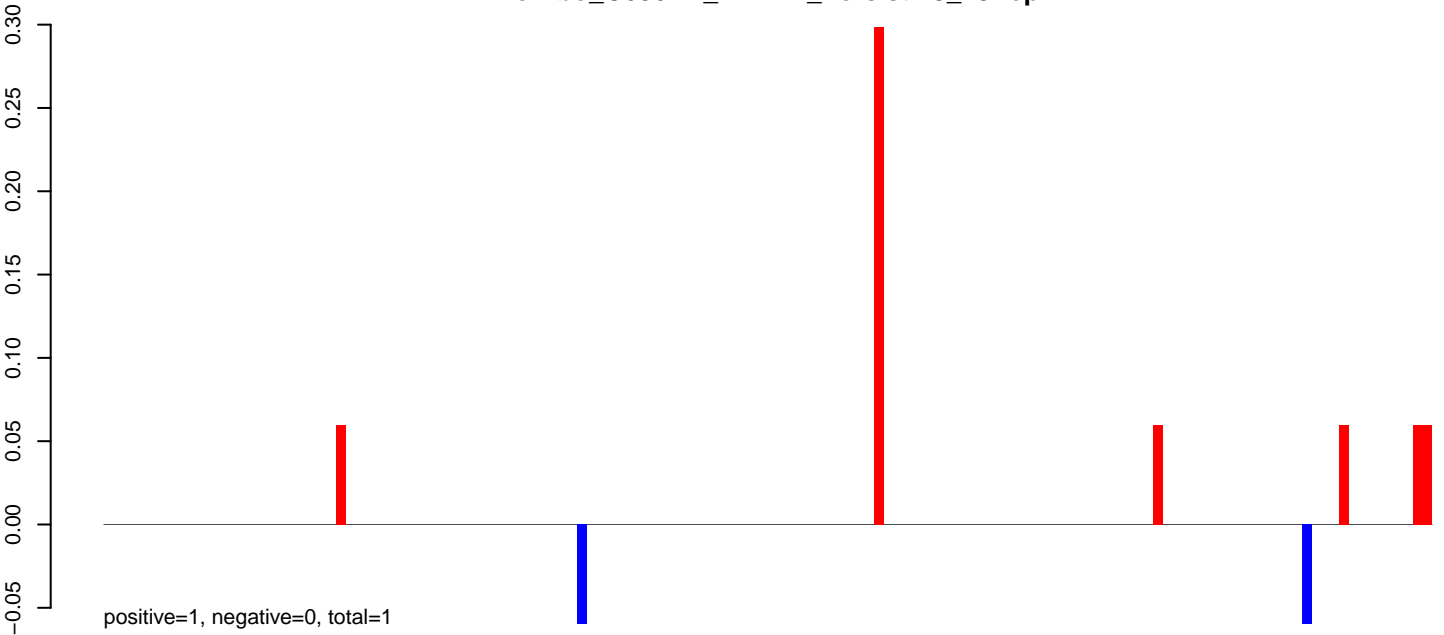


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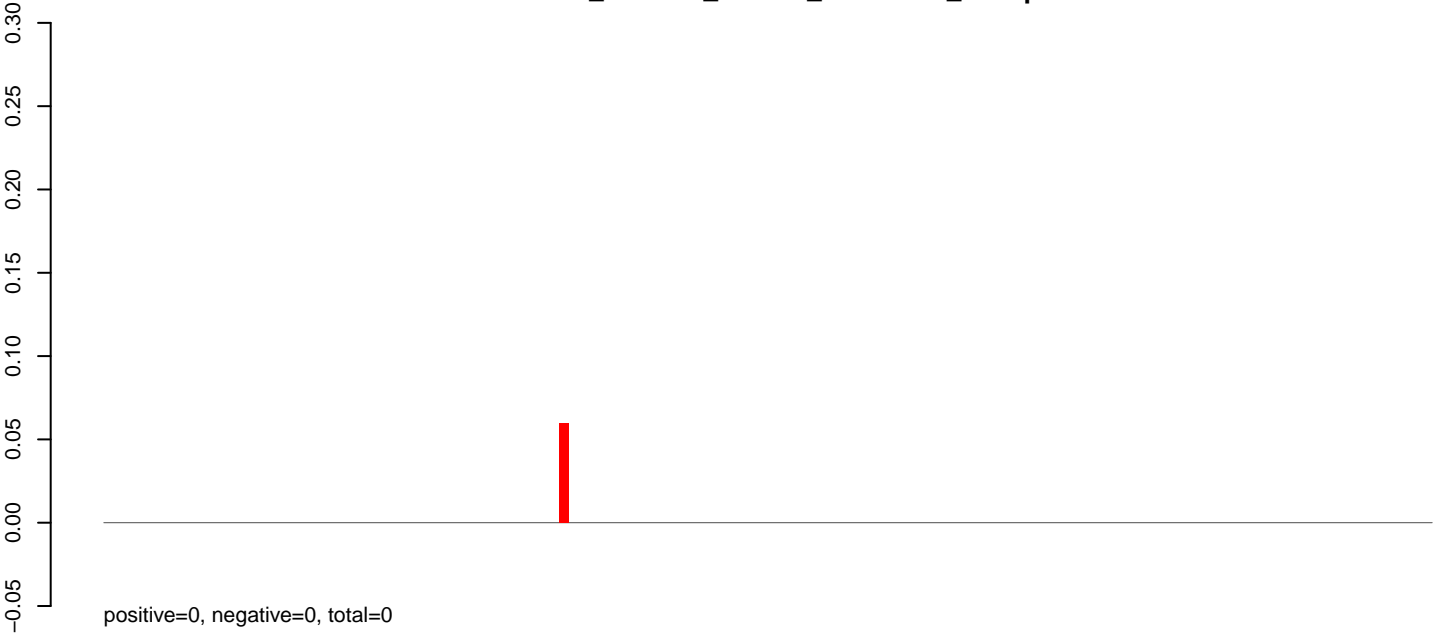


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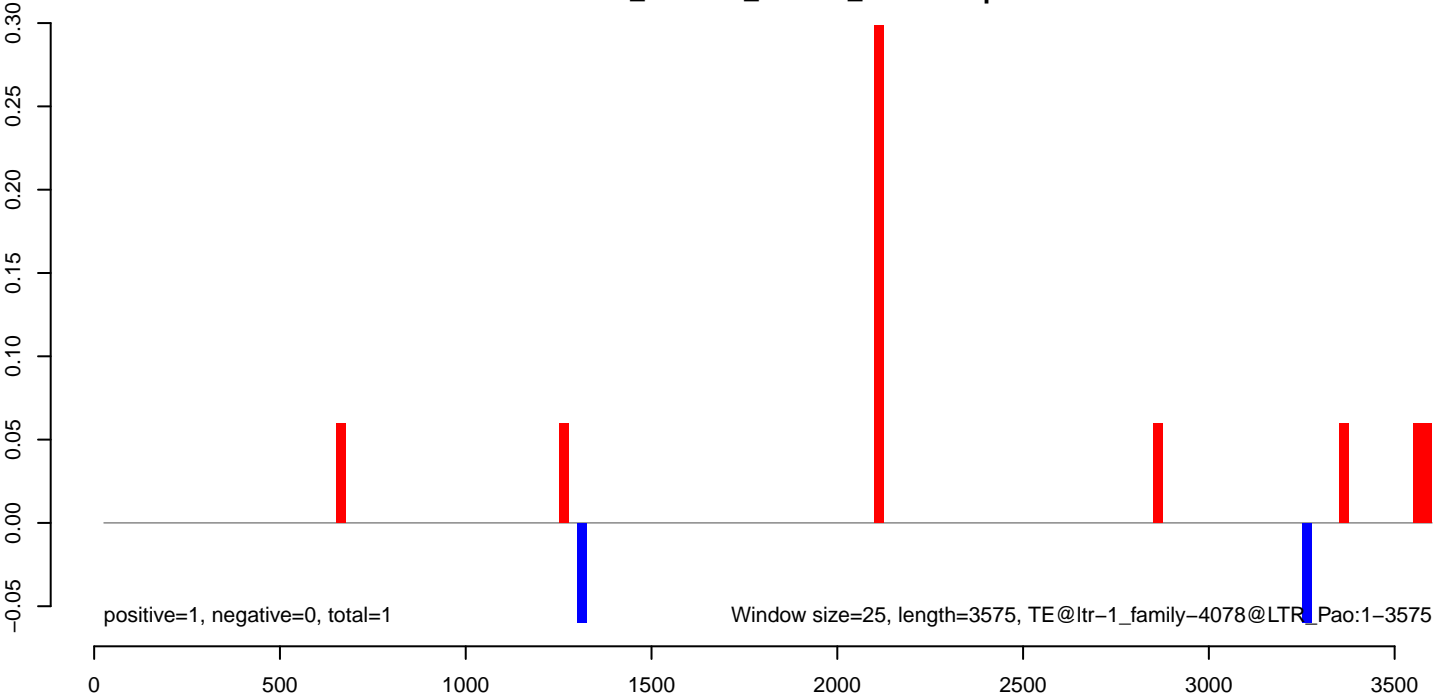
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



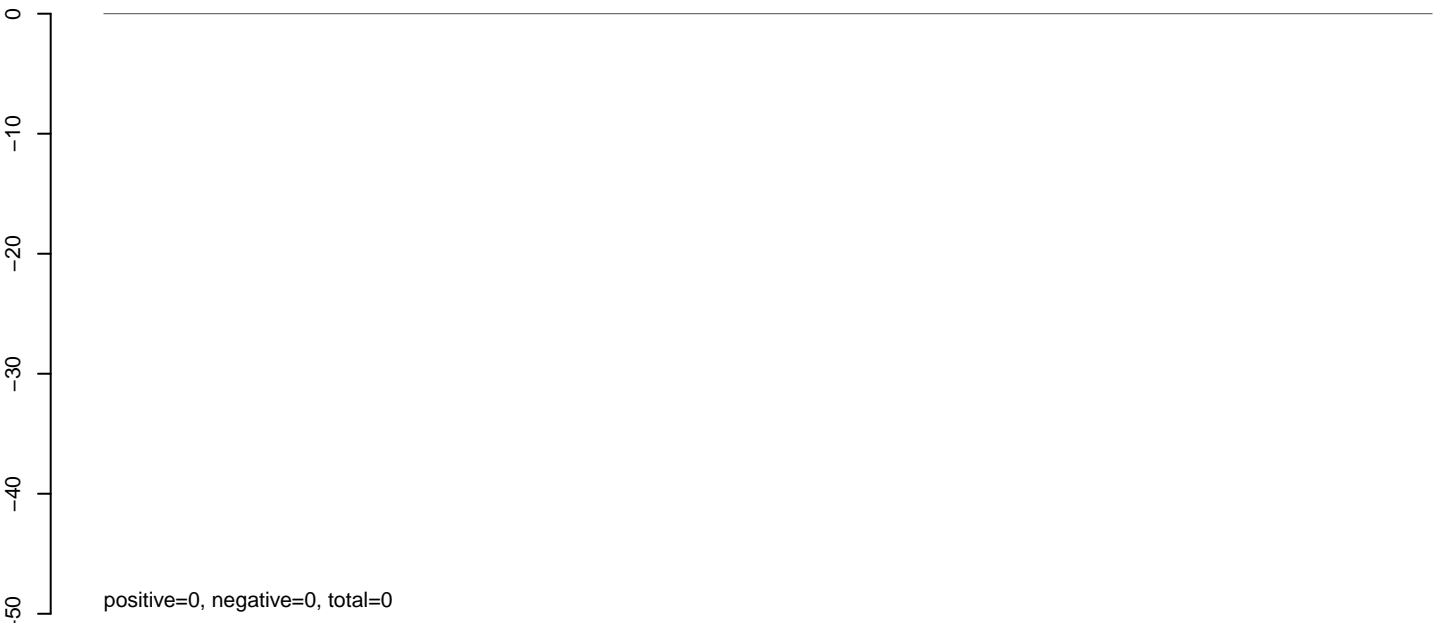
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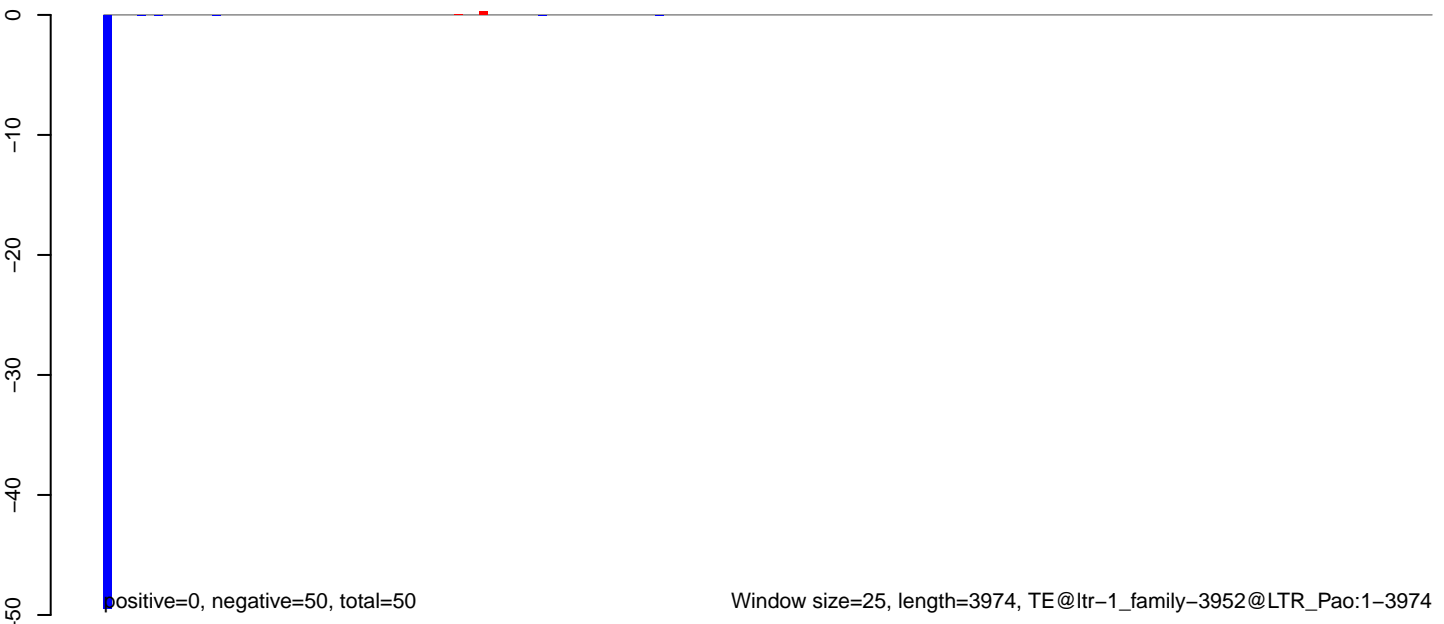
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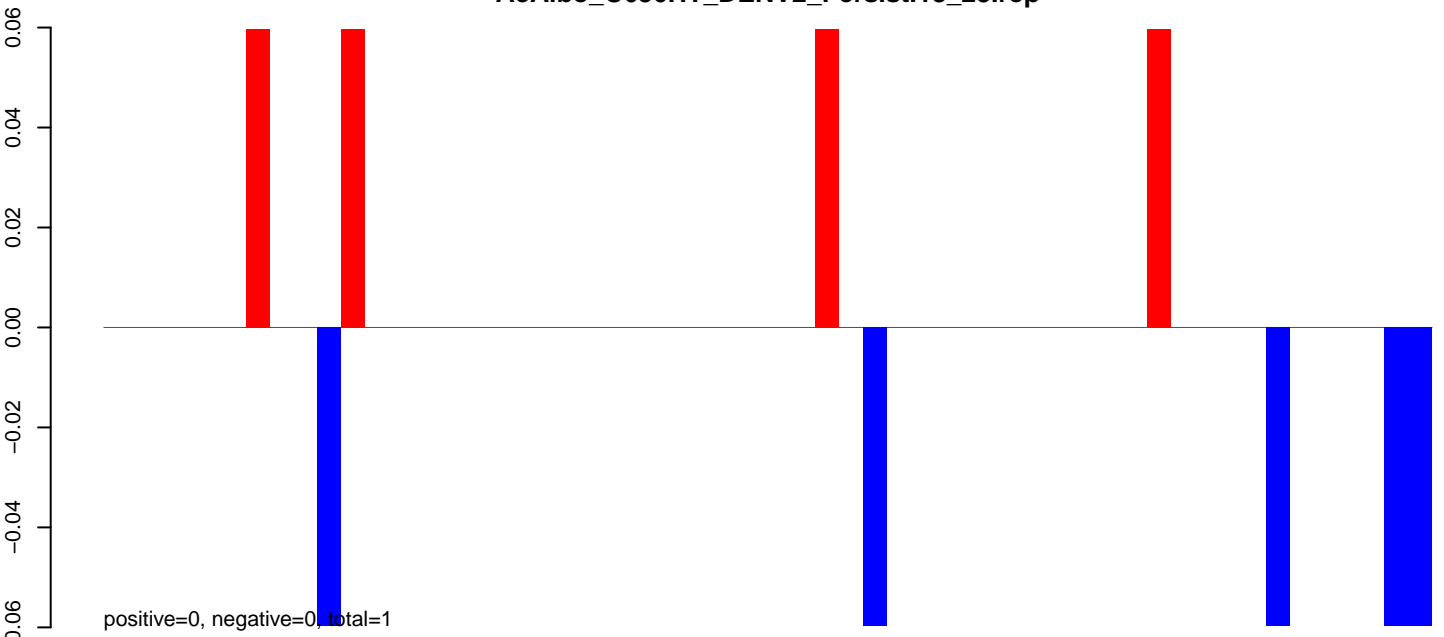
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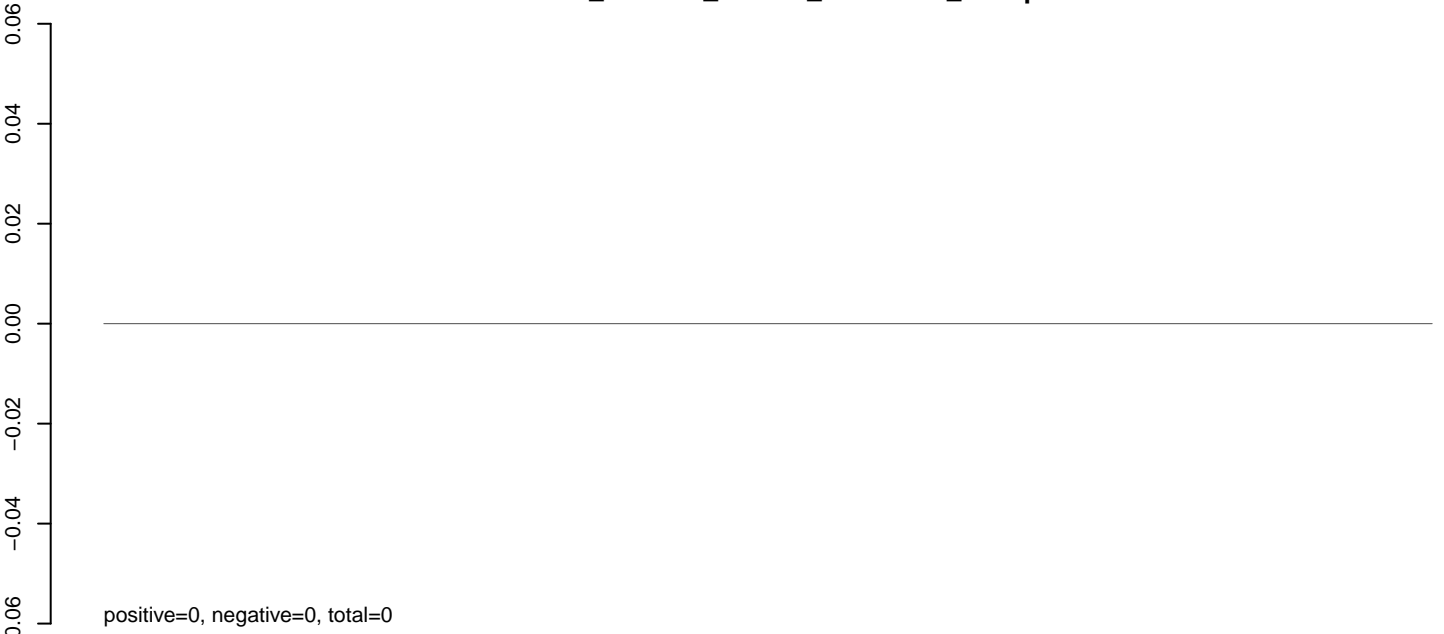
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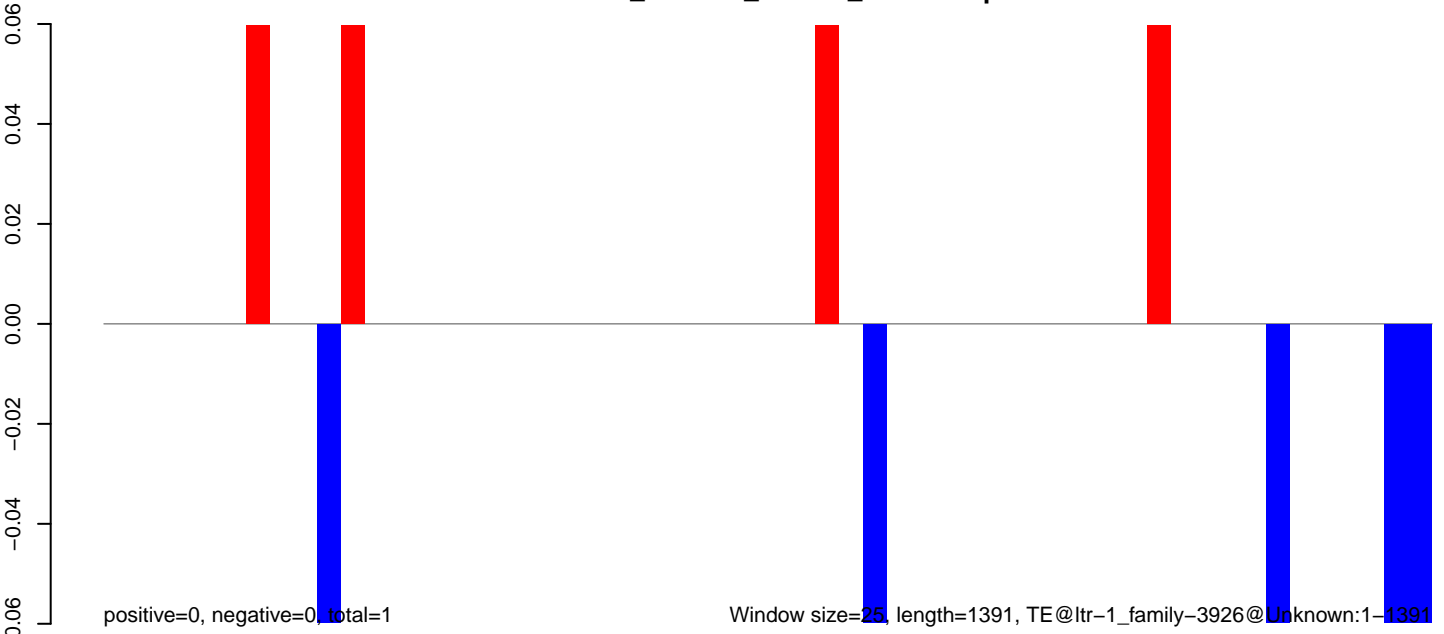
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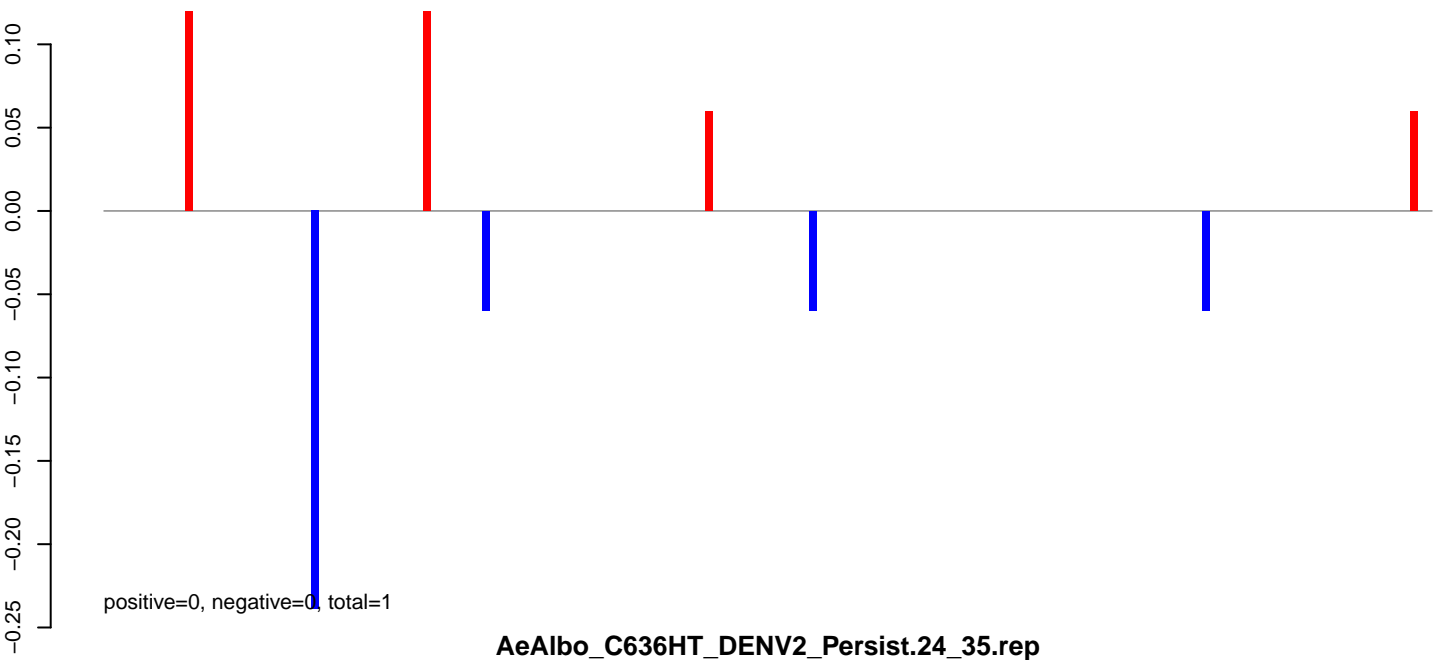
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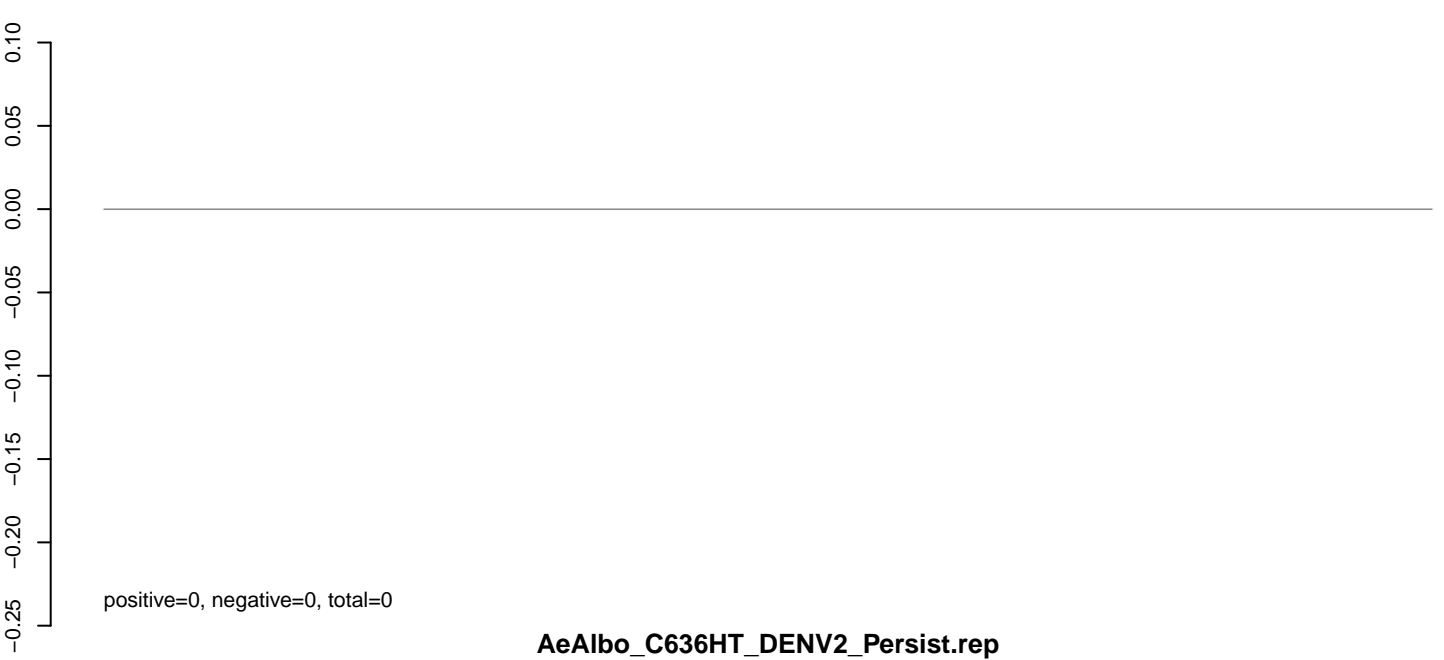
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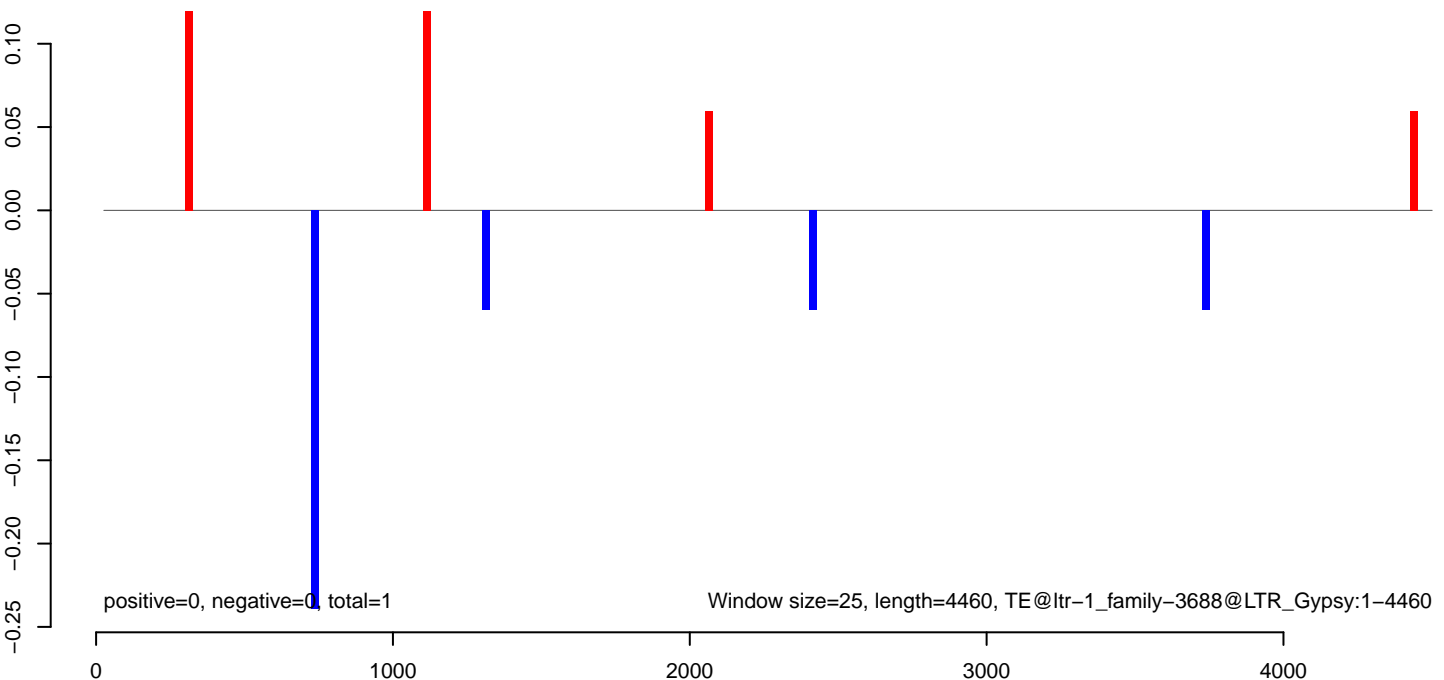
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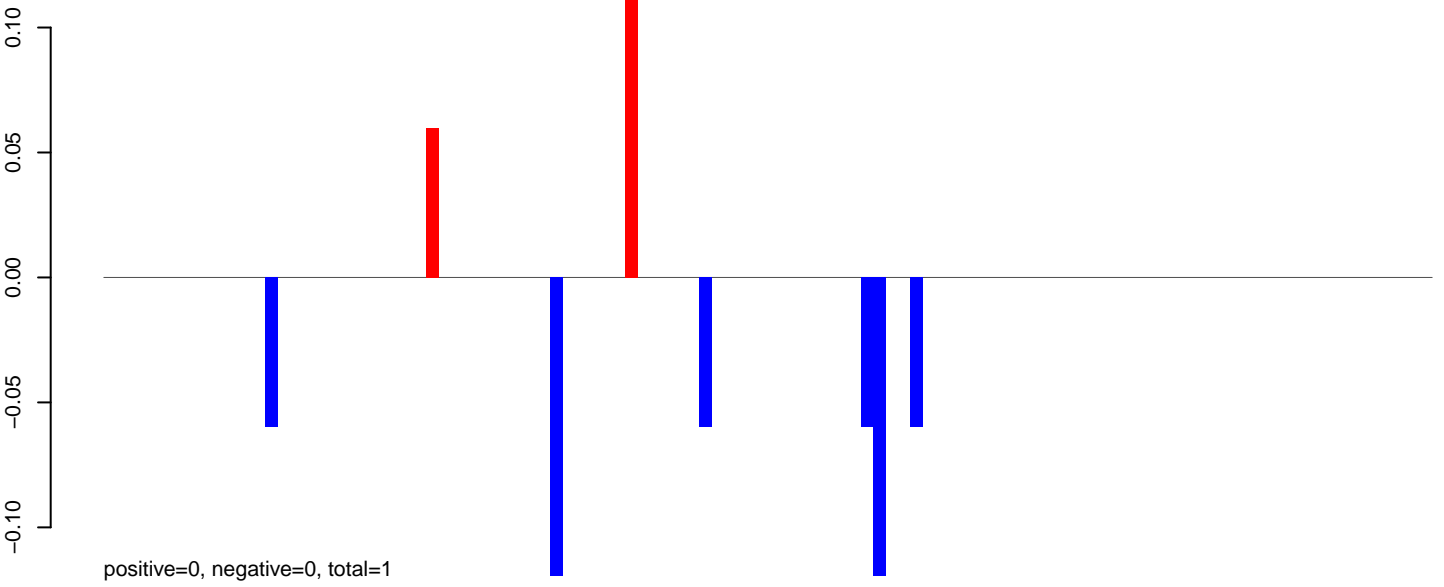
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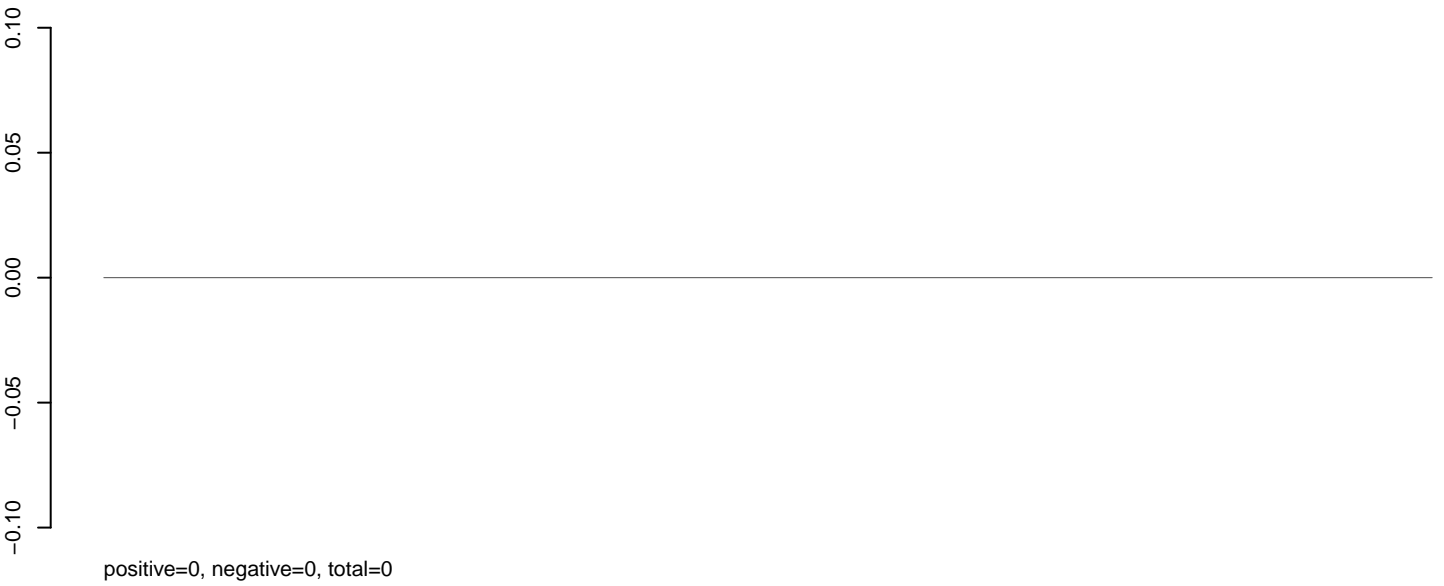
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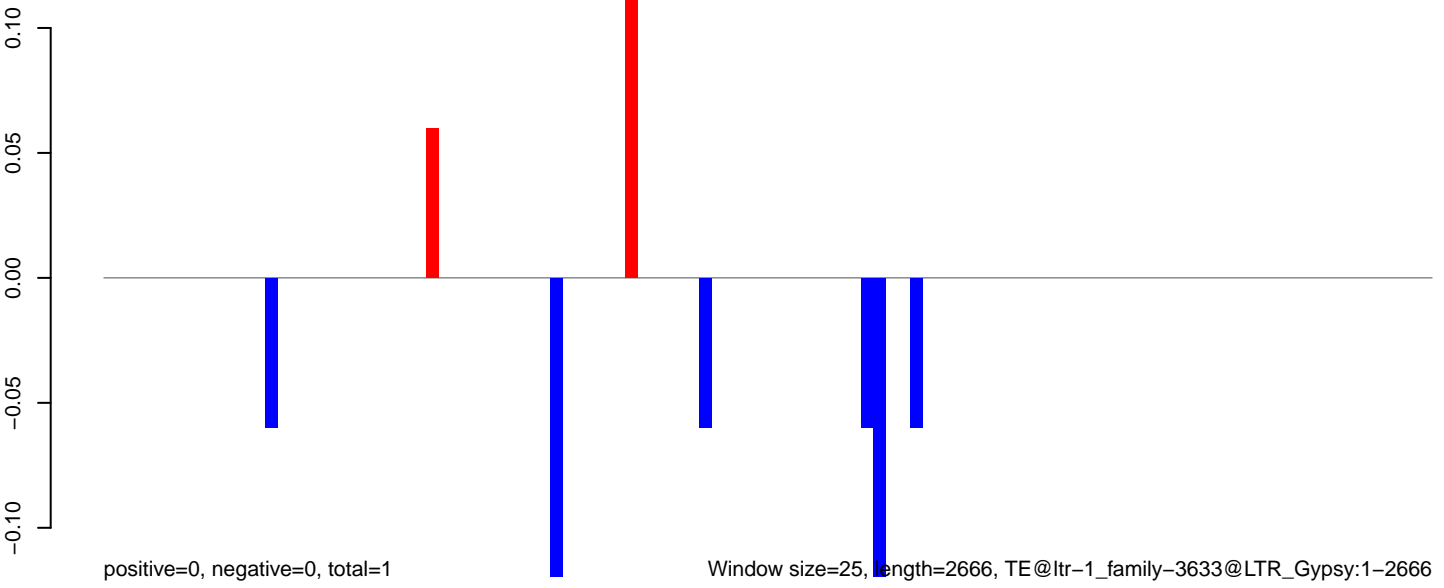
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

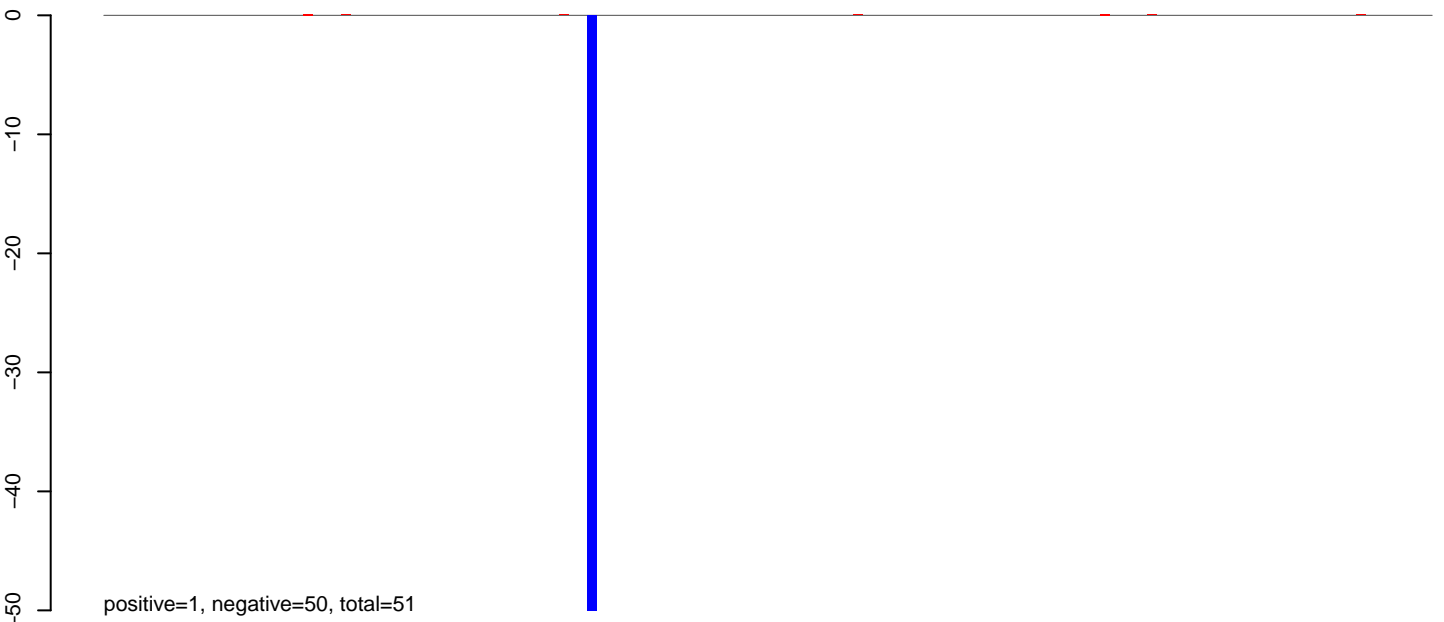


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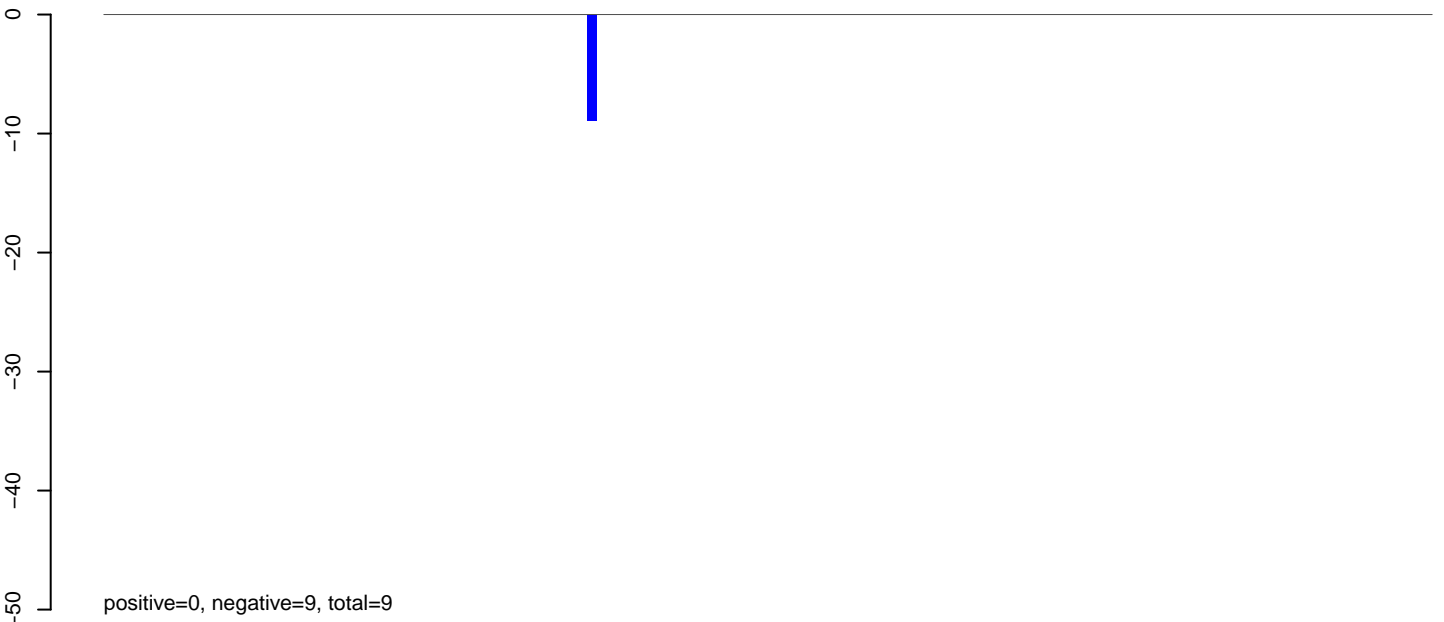


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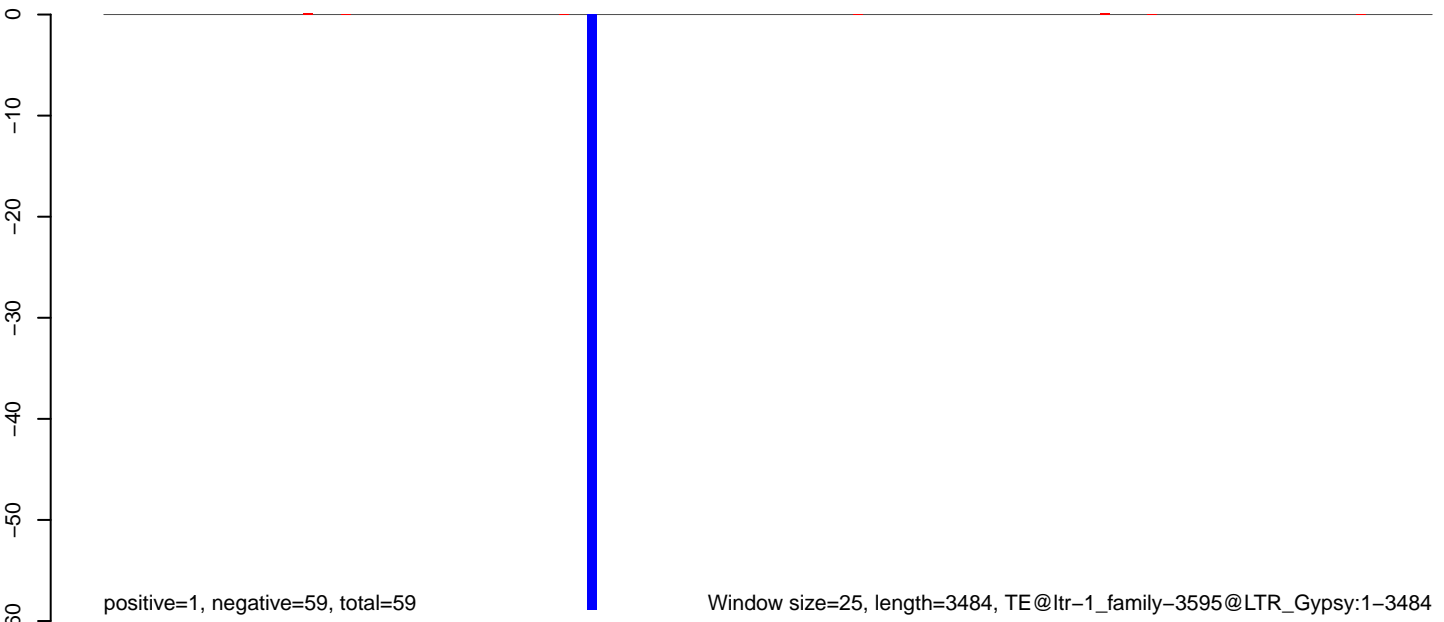
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



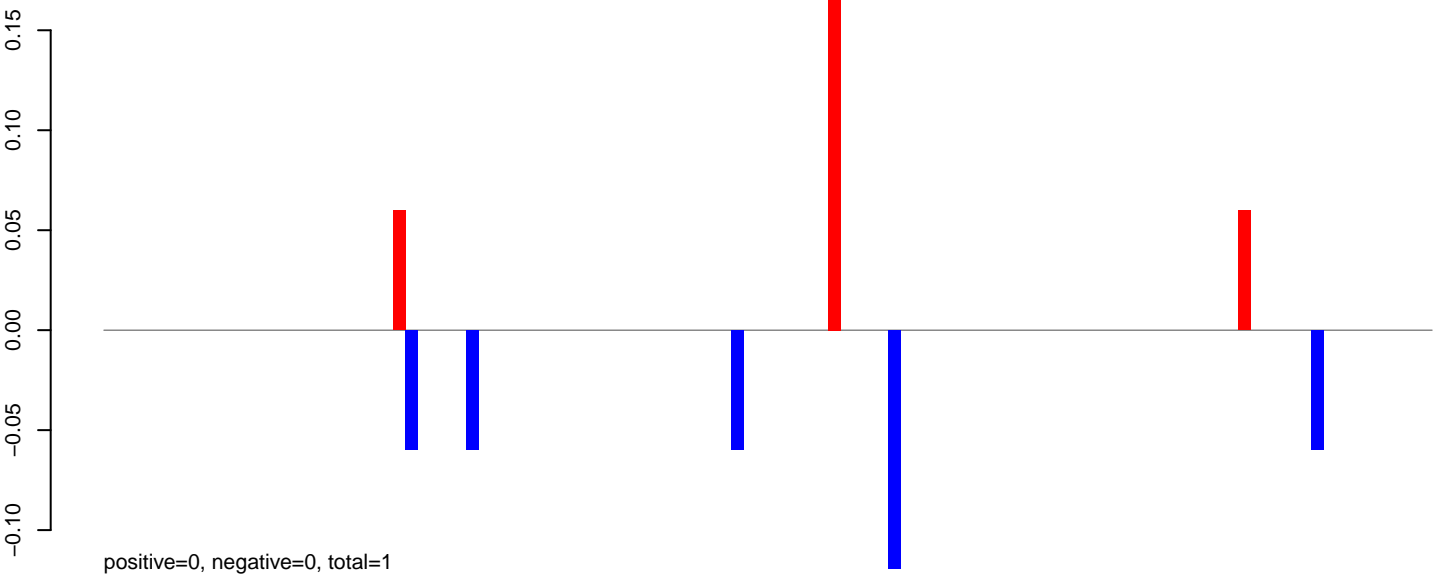
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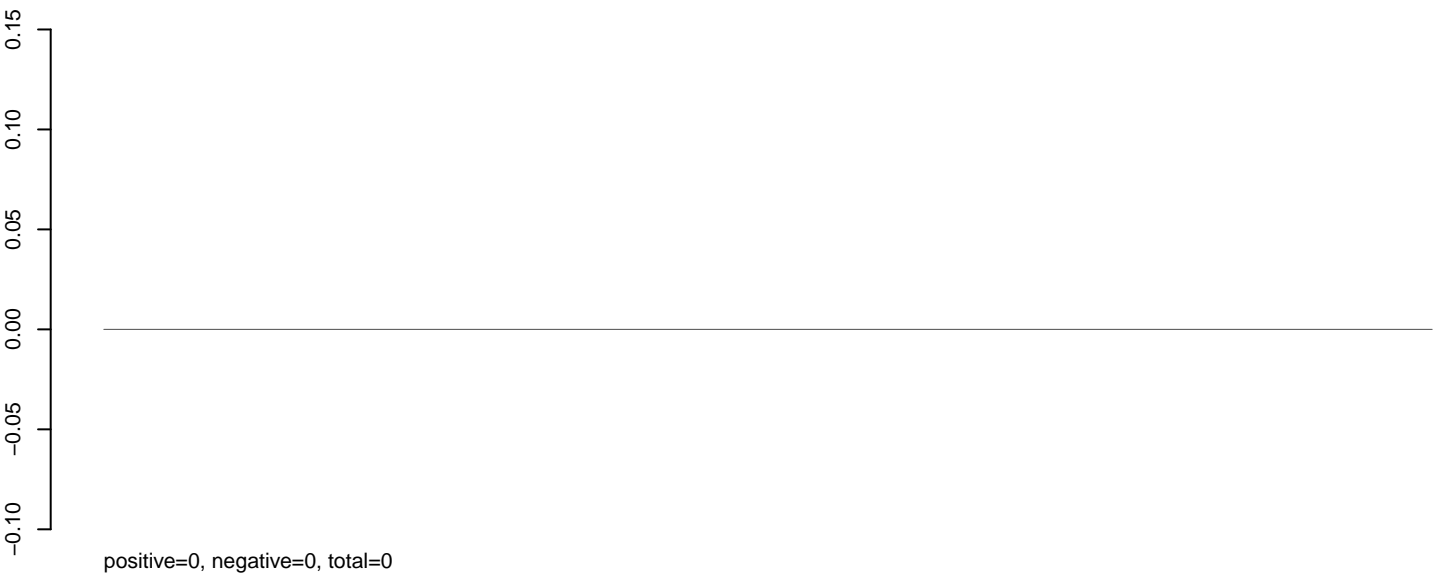
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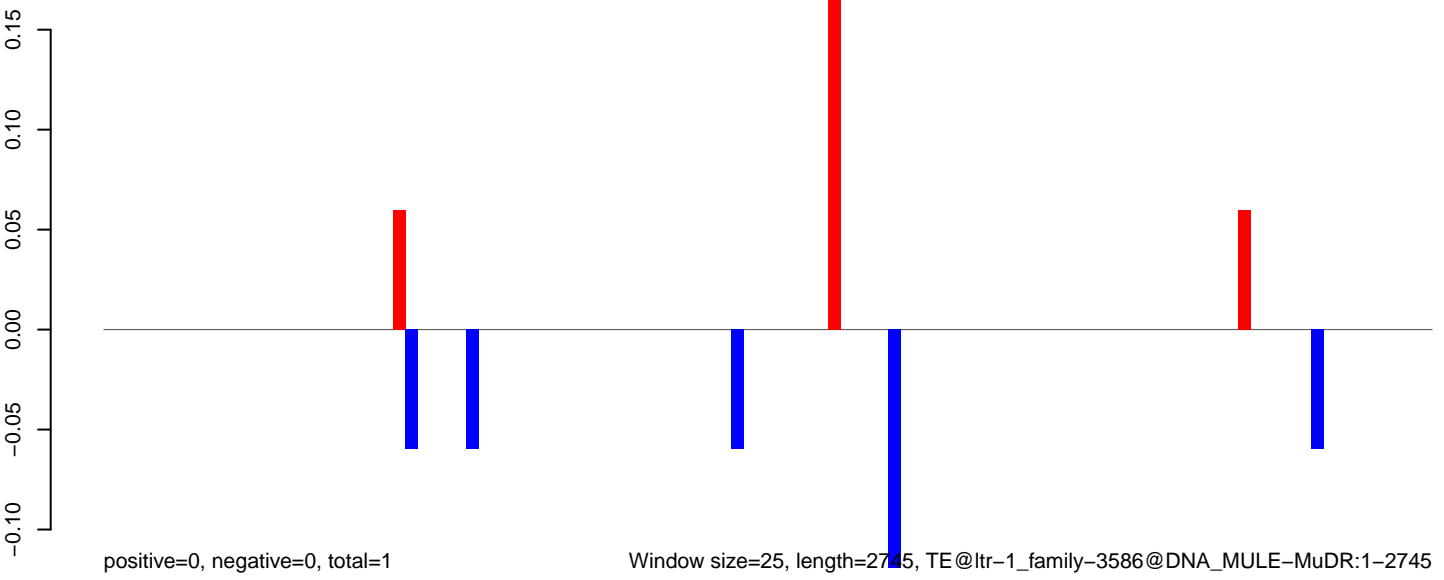
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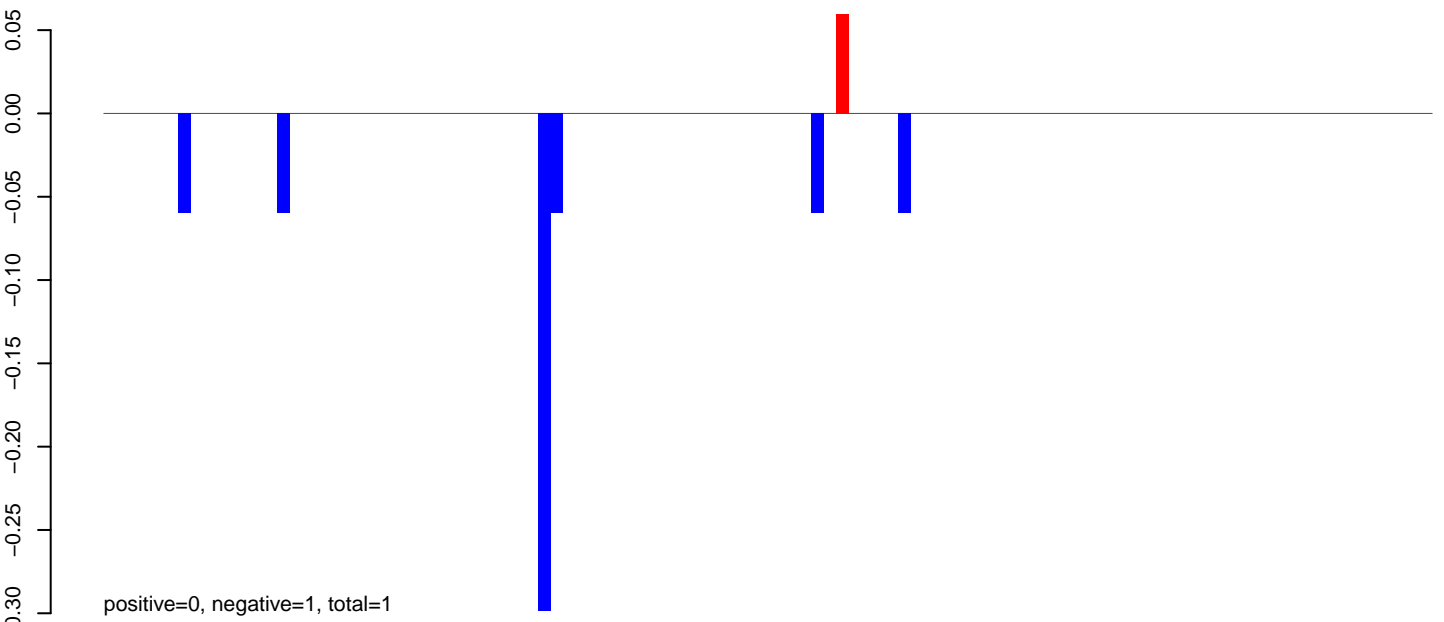
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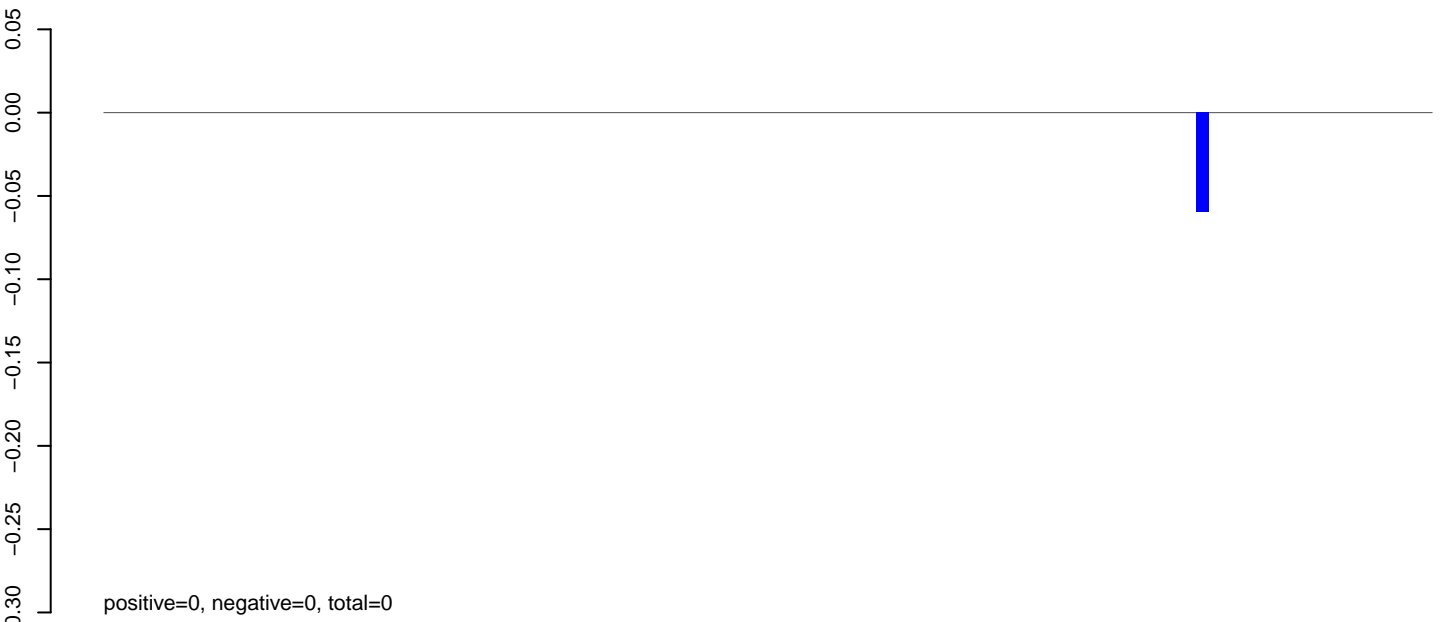
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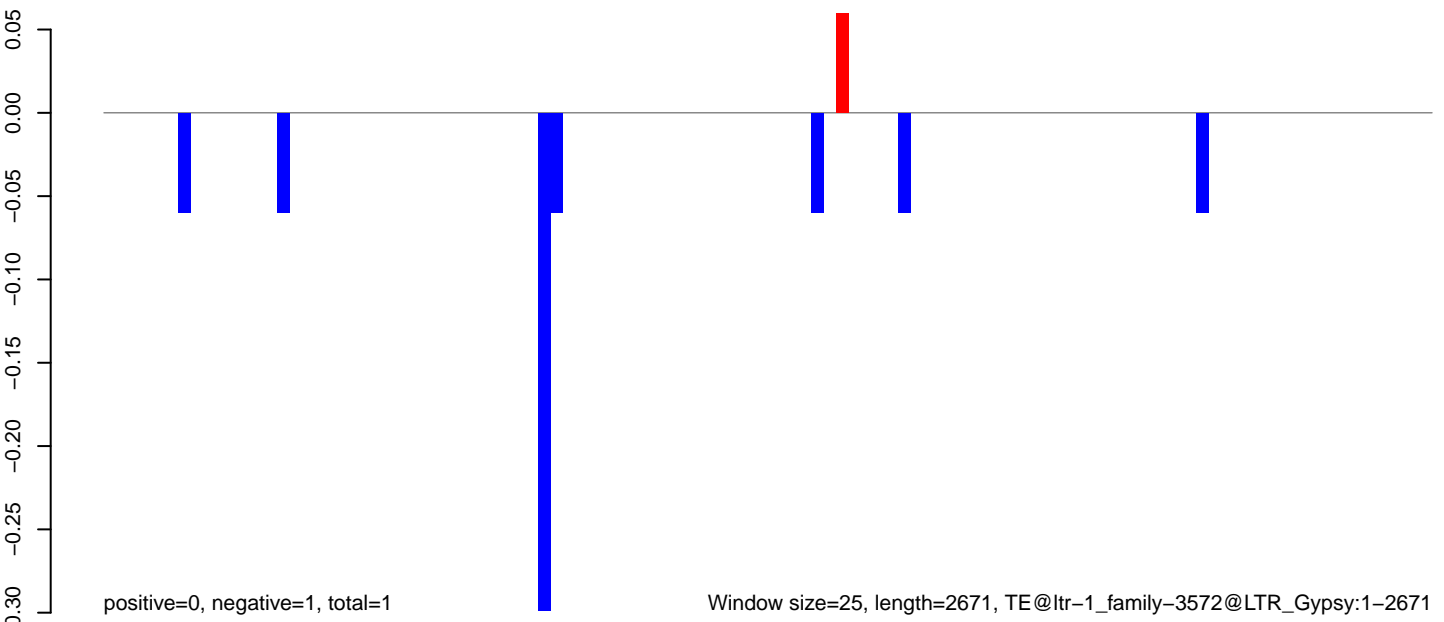
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

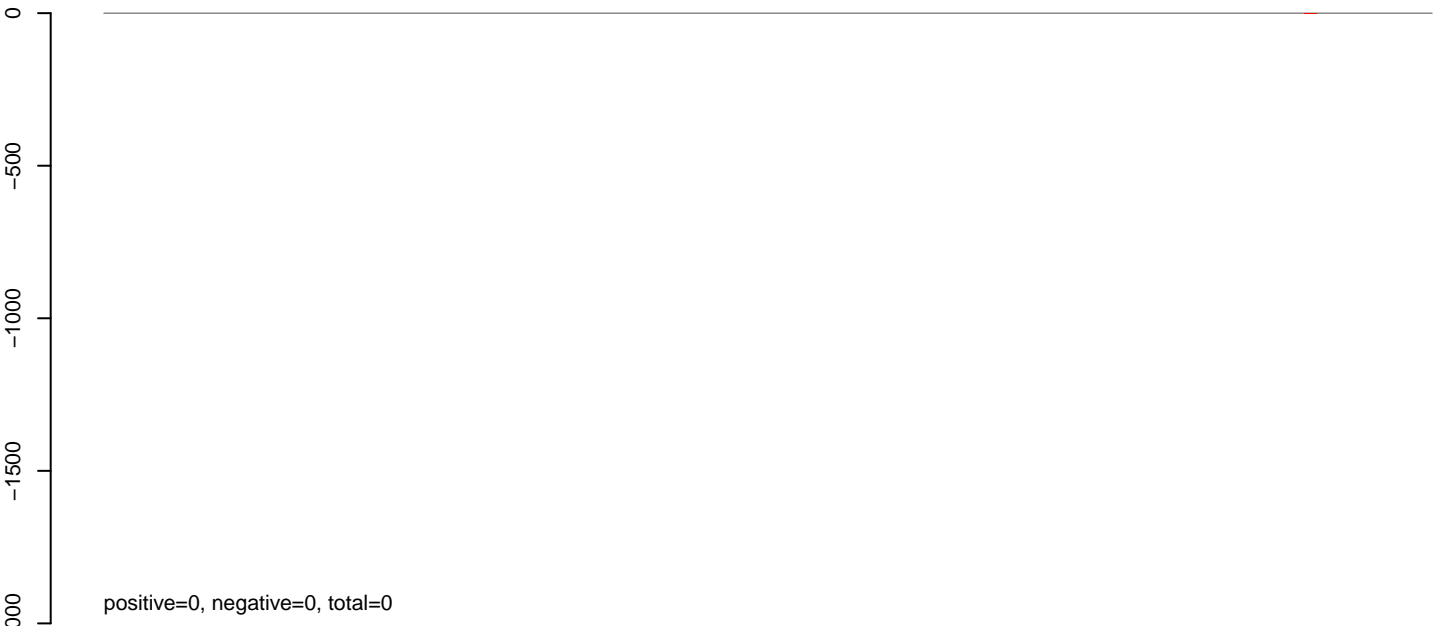


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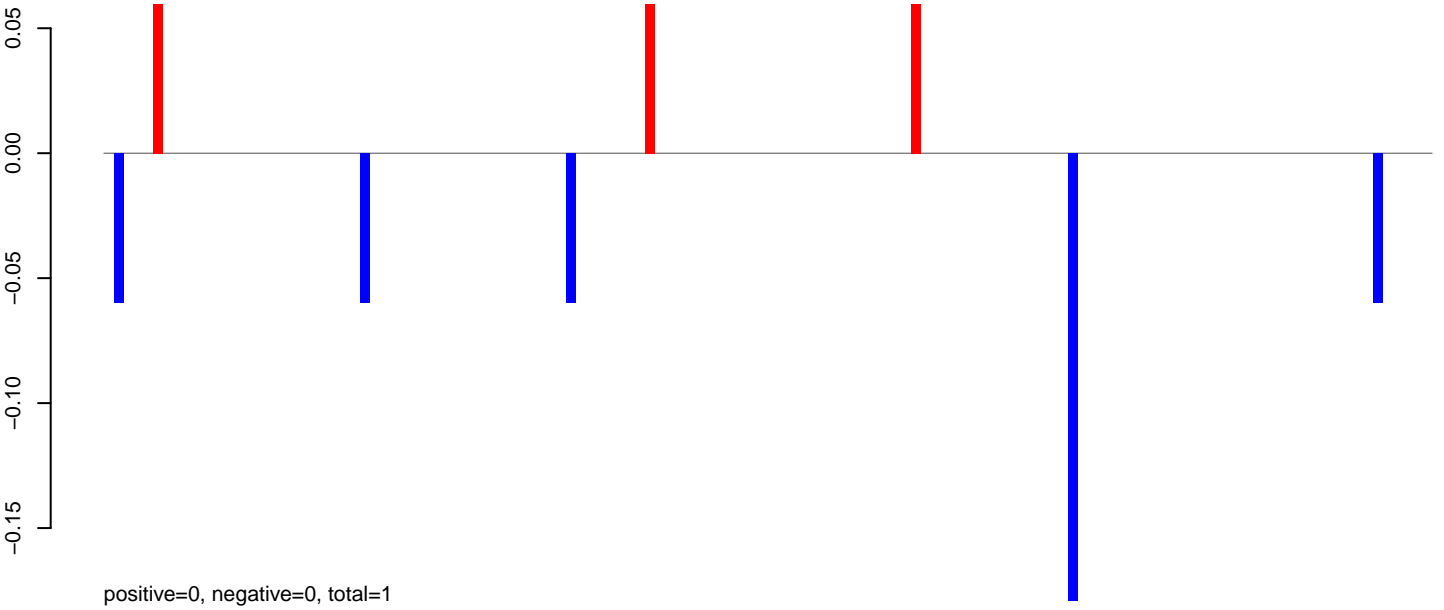
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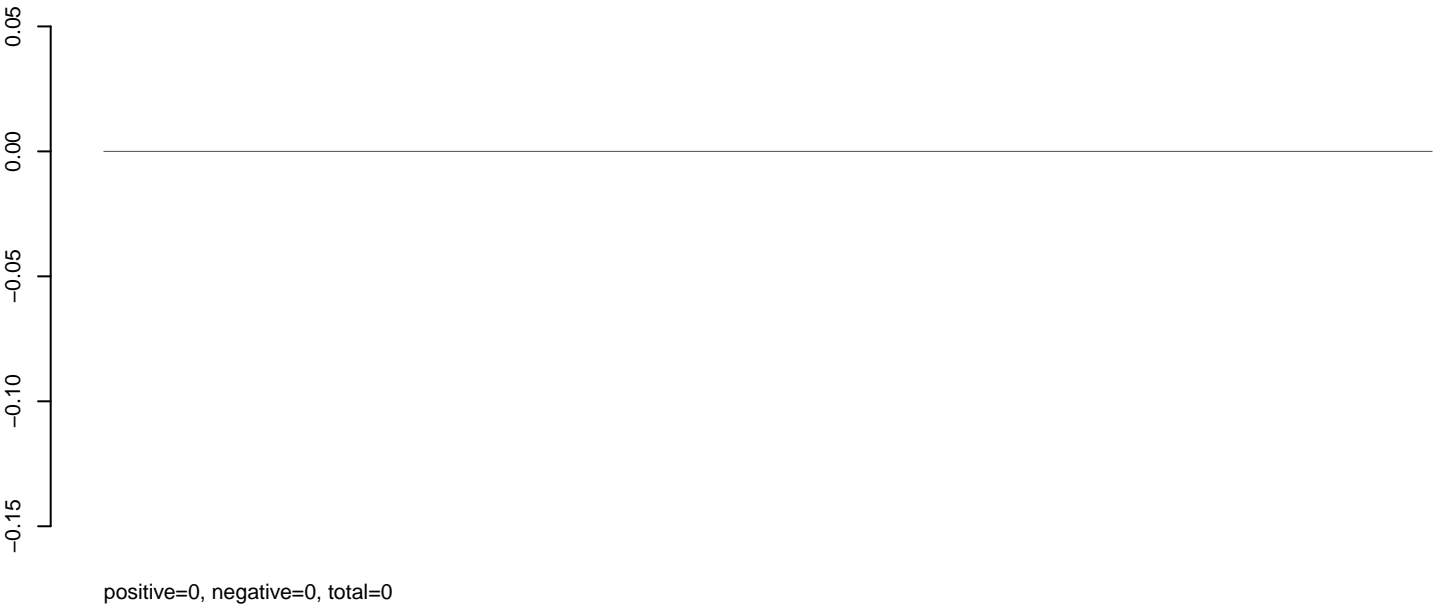
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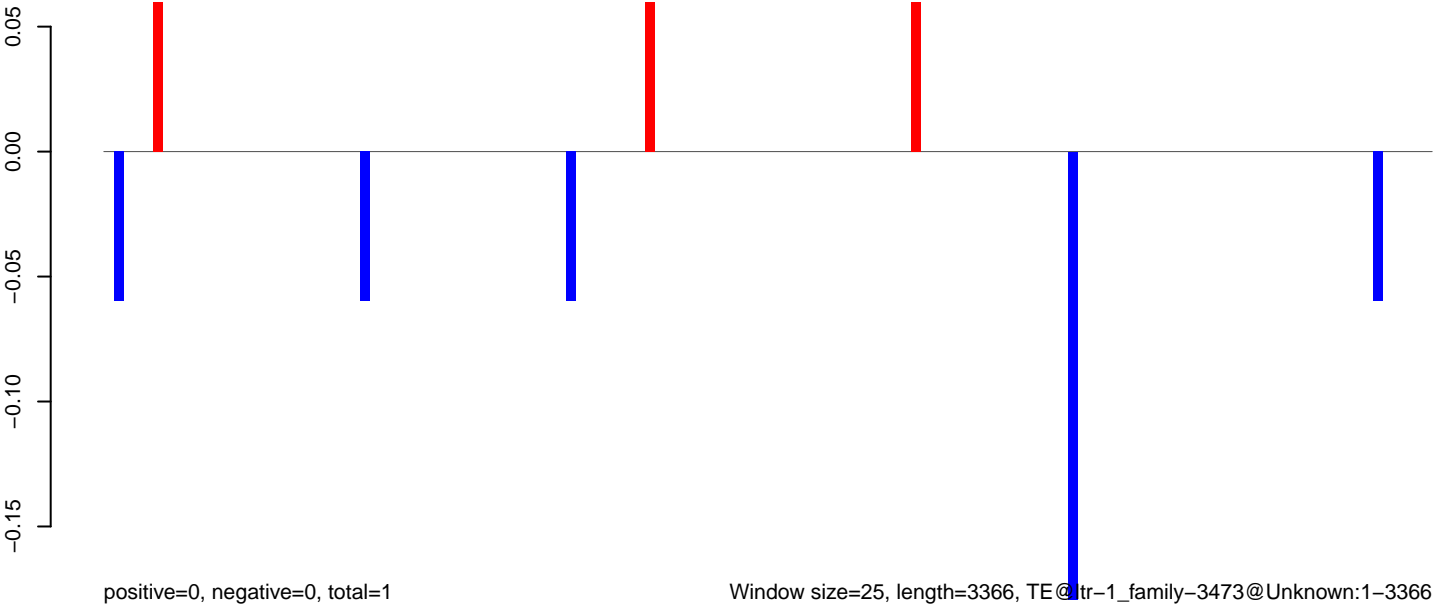
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

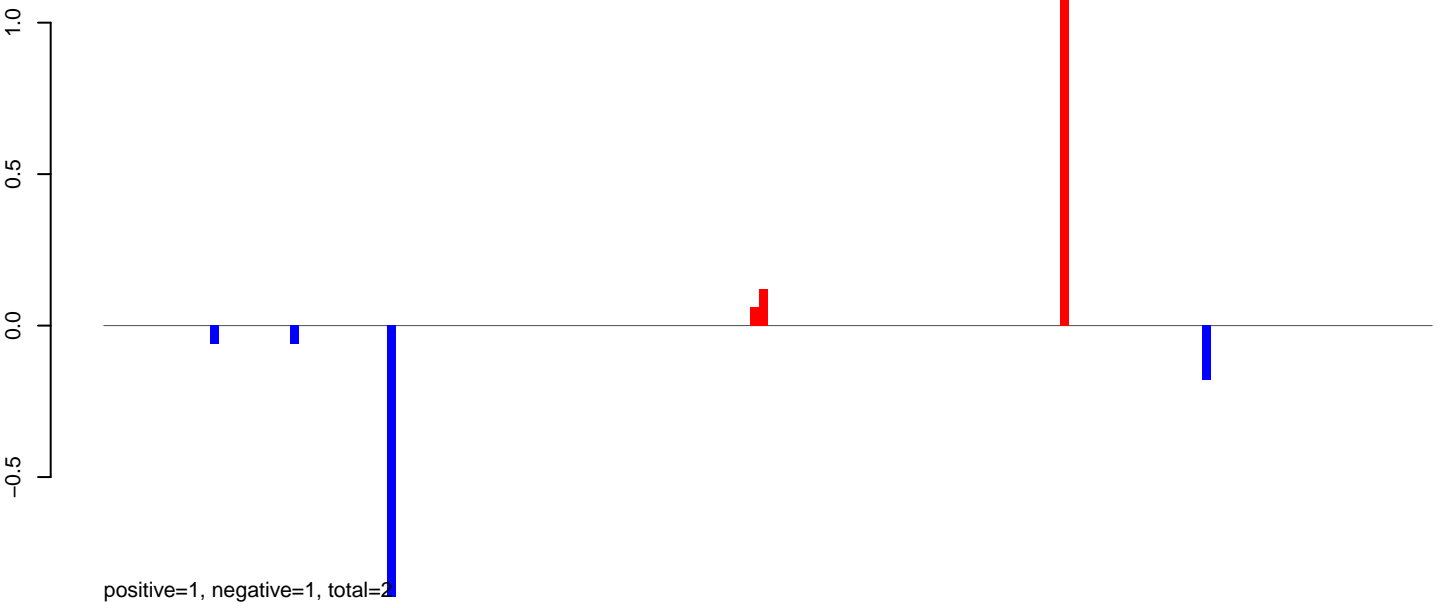


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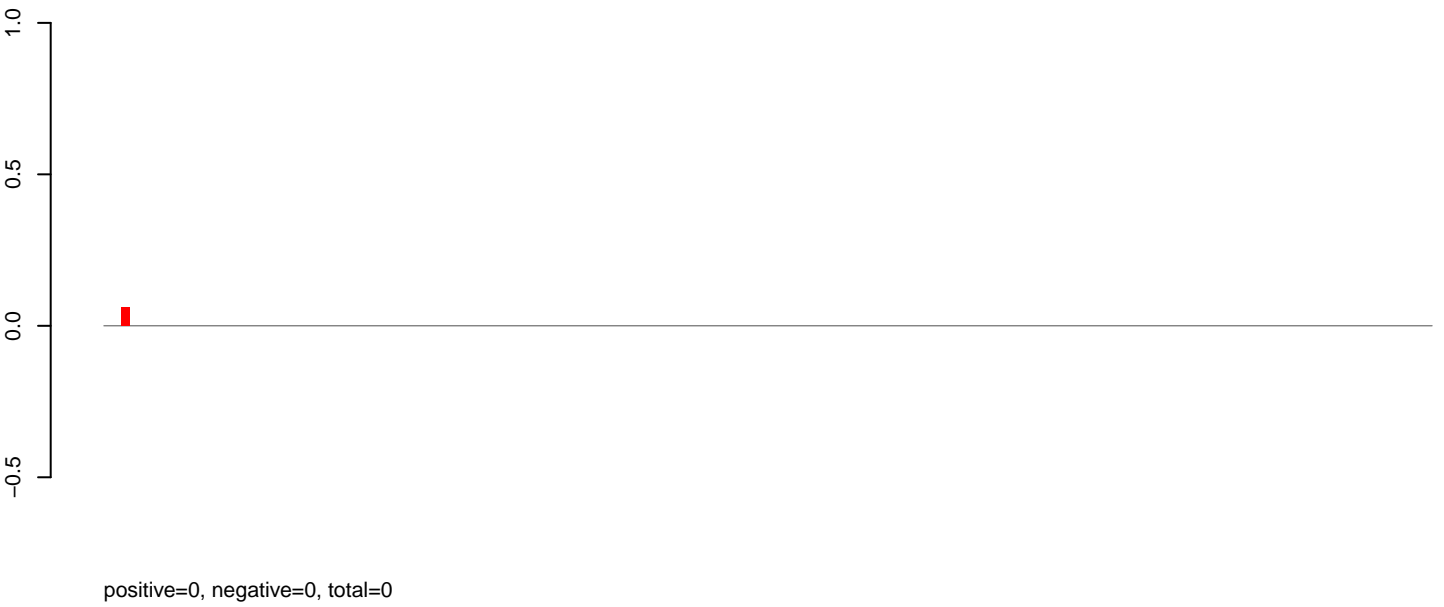


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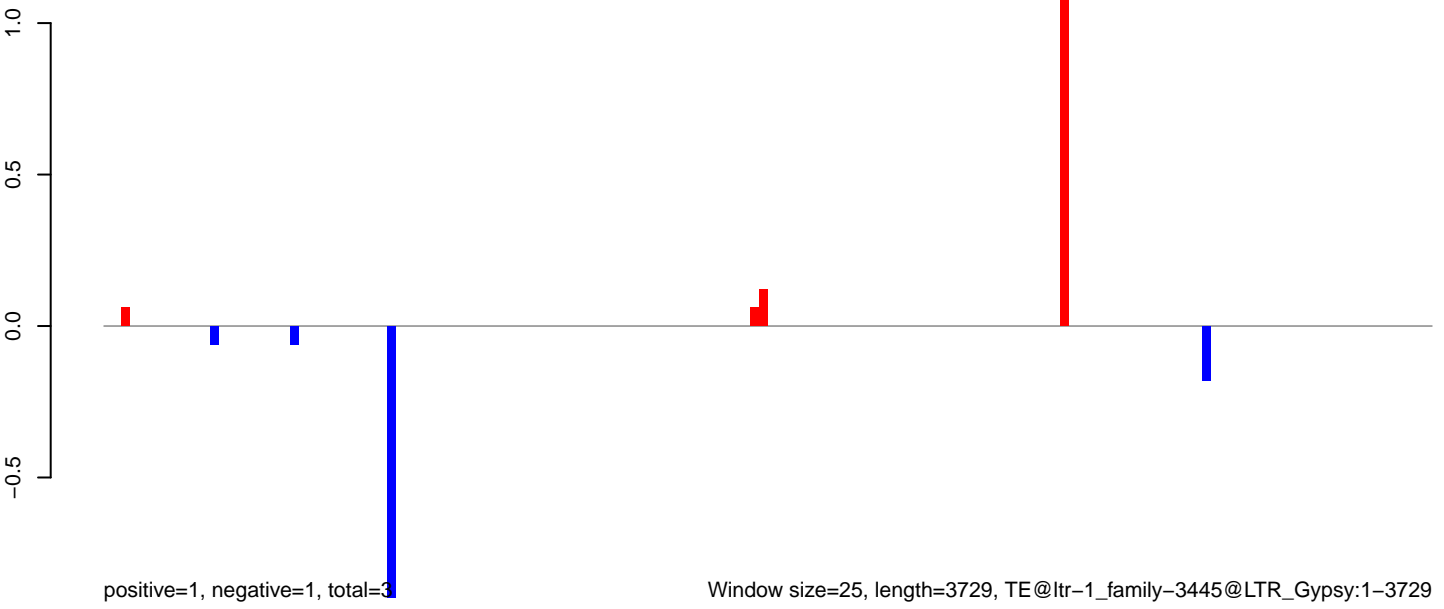
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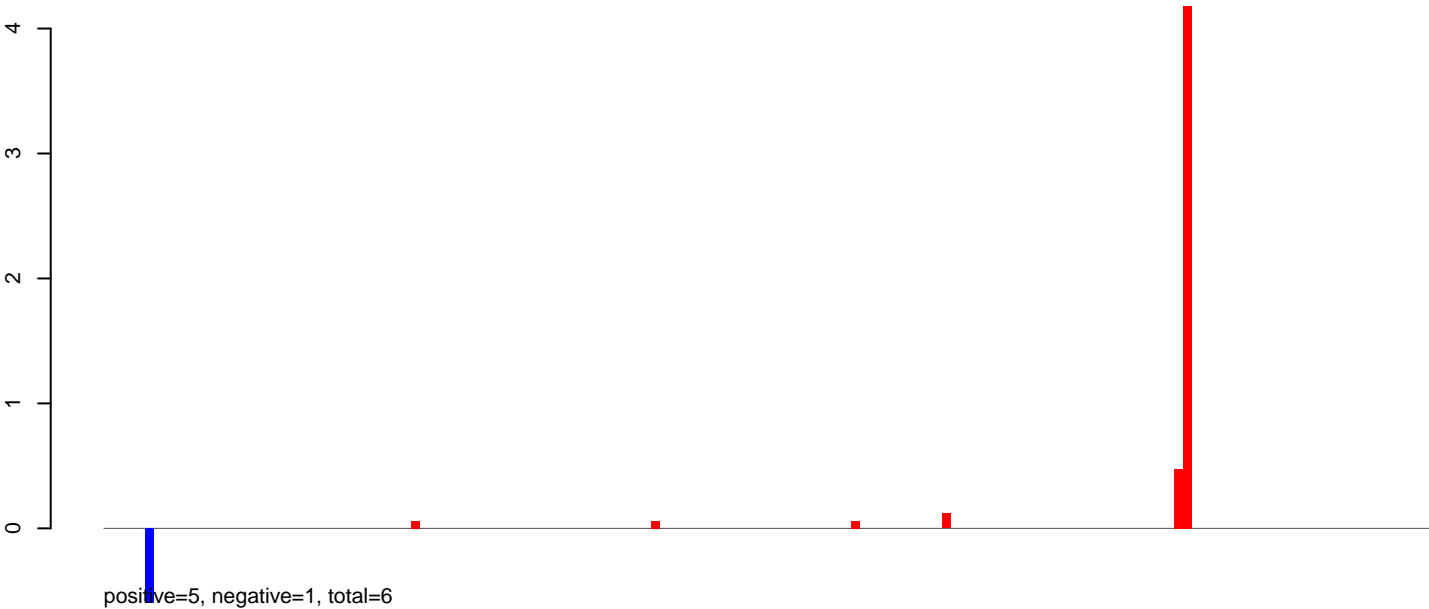
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AeAlbo_C636HT_DENV2_Persist.rep



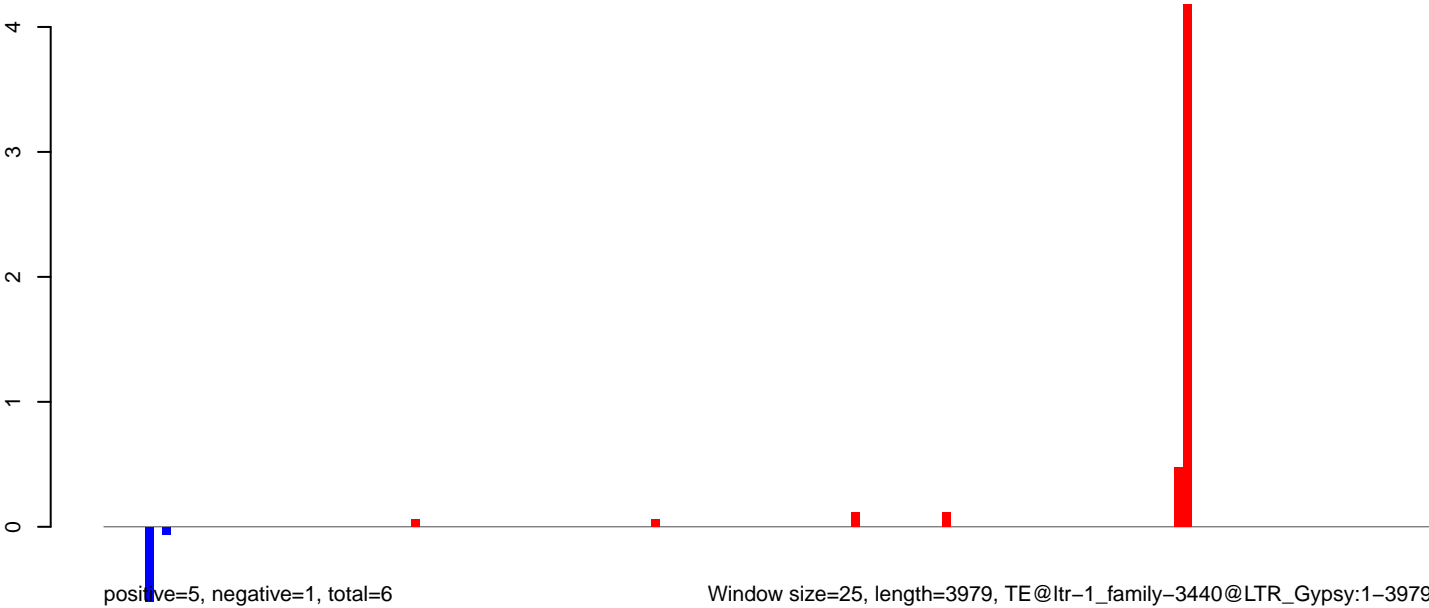
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



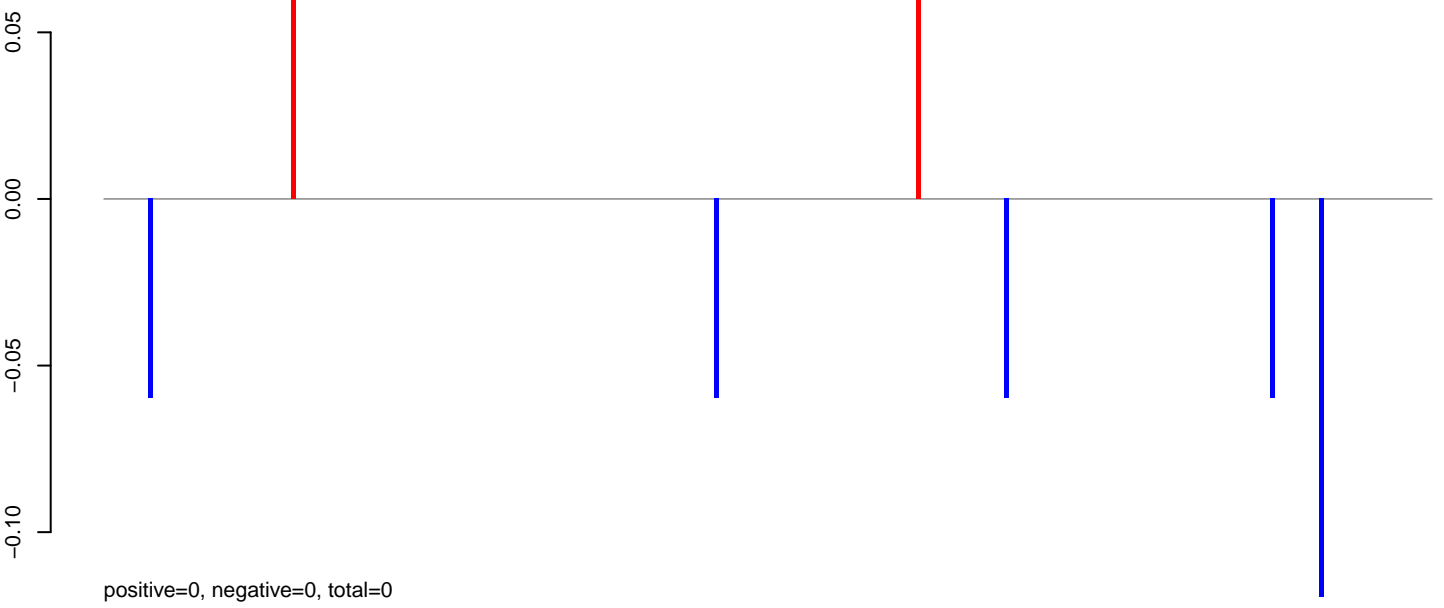
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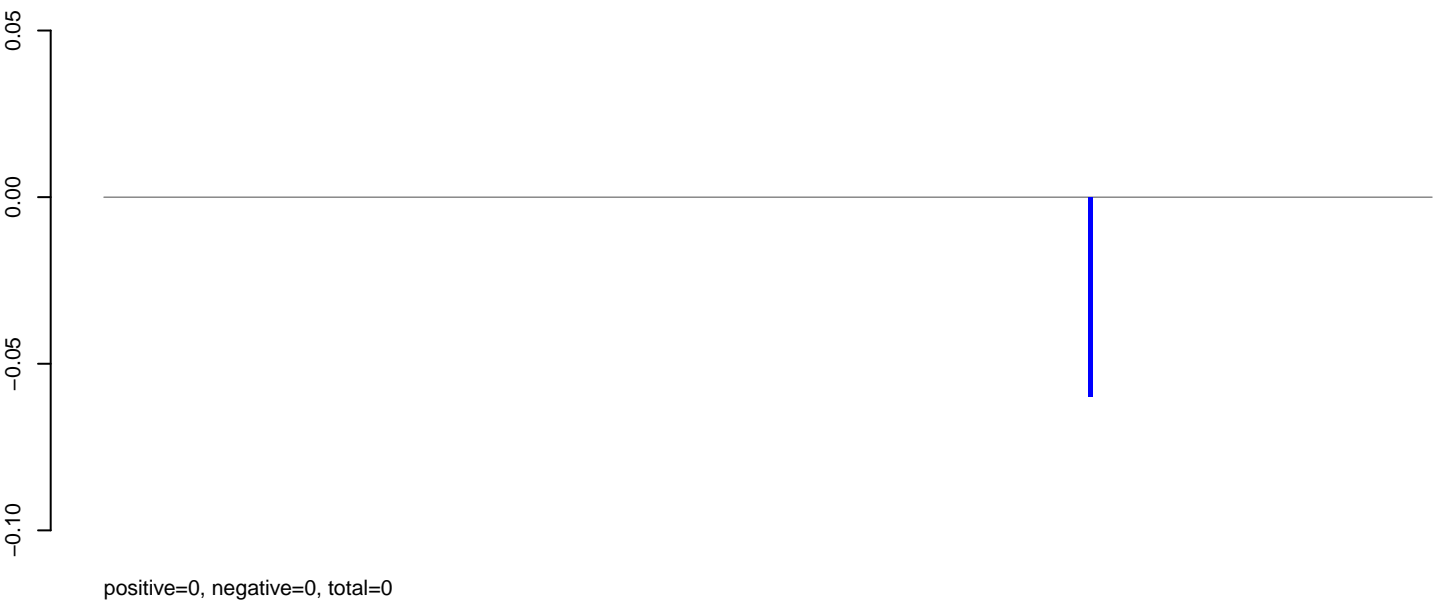
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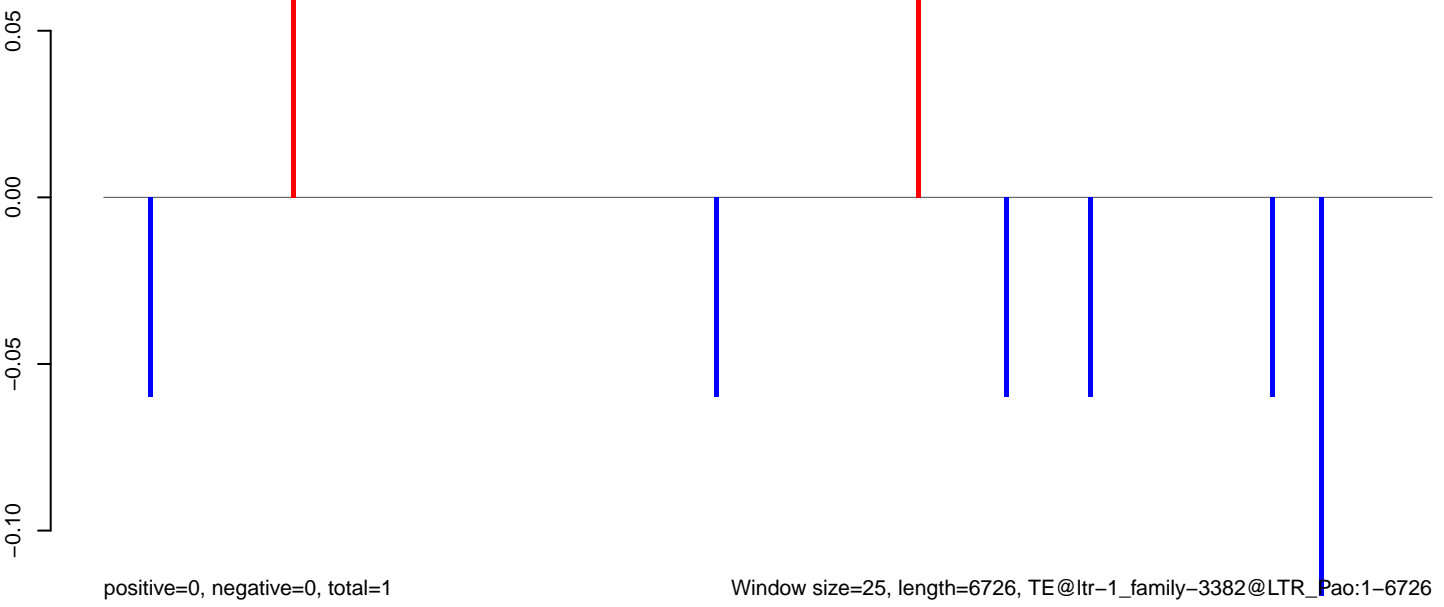
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



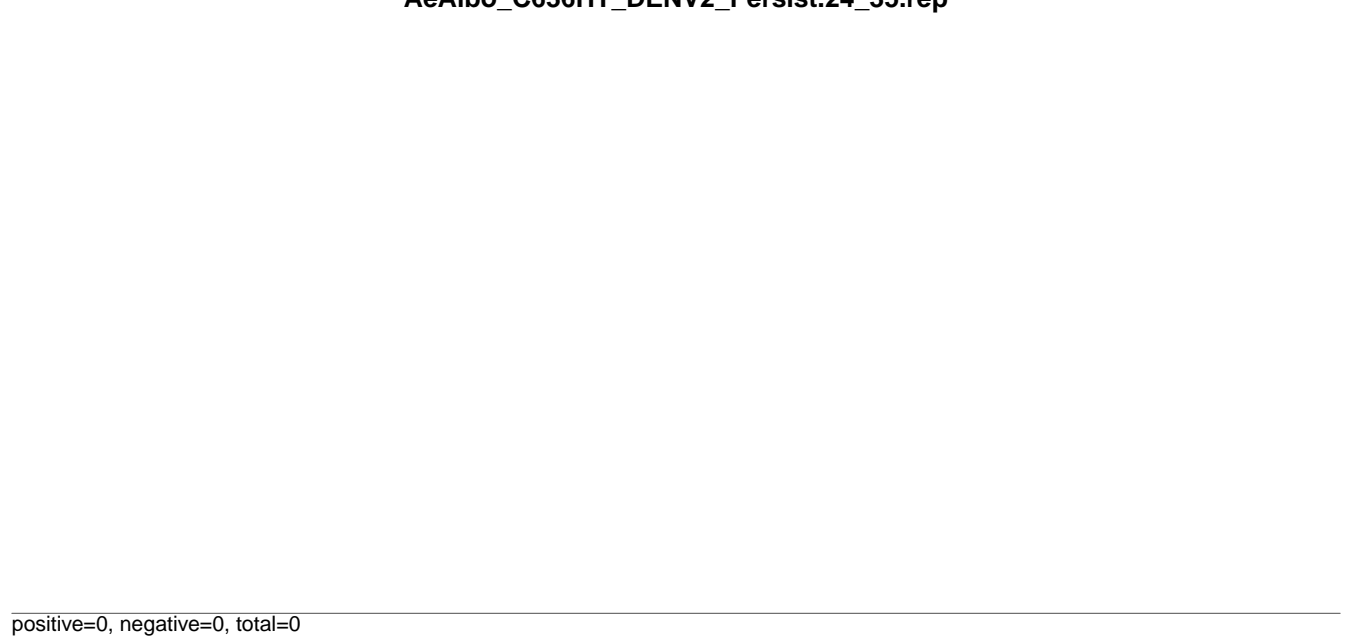
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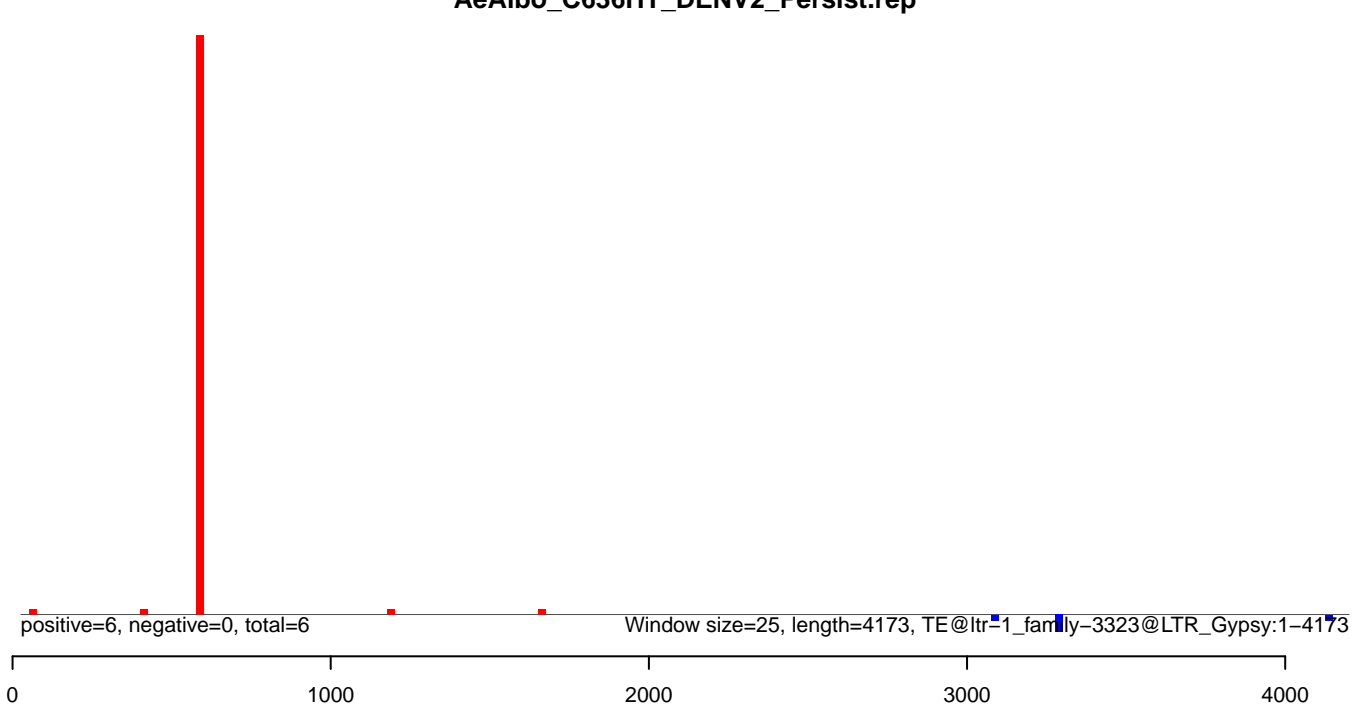
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



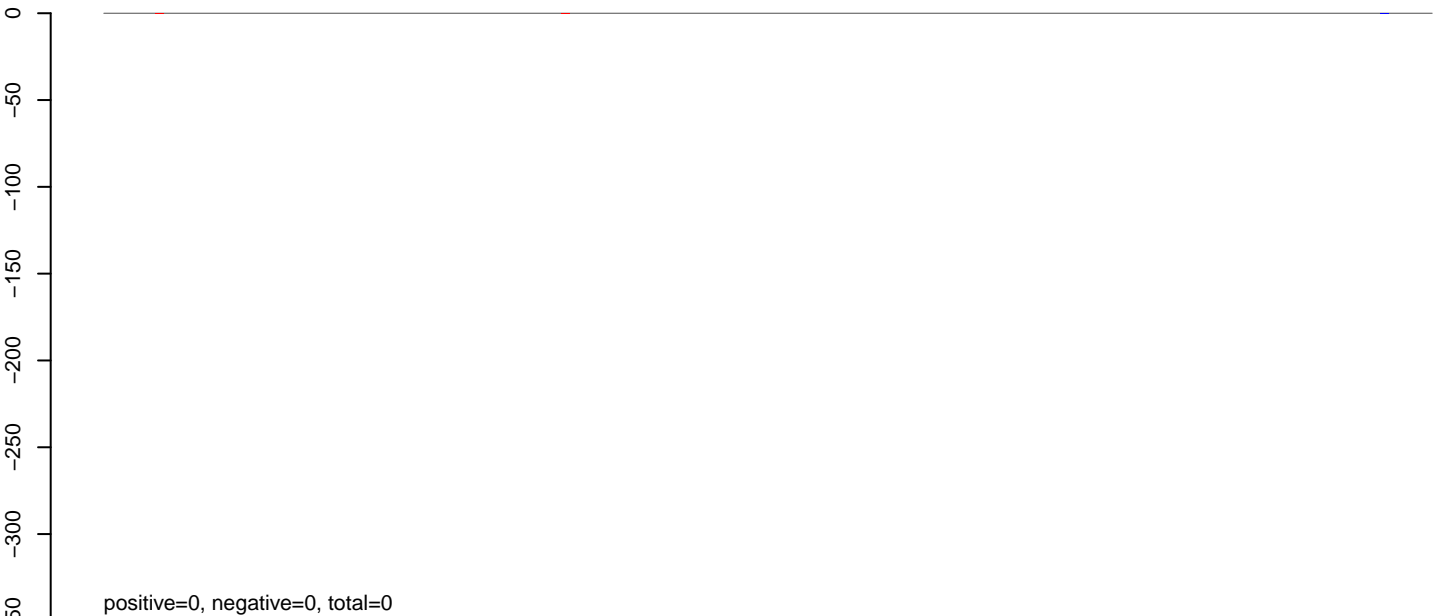
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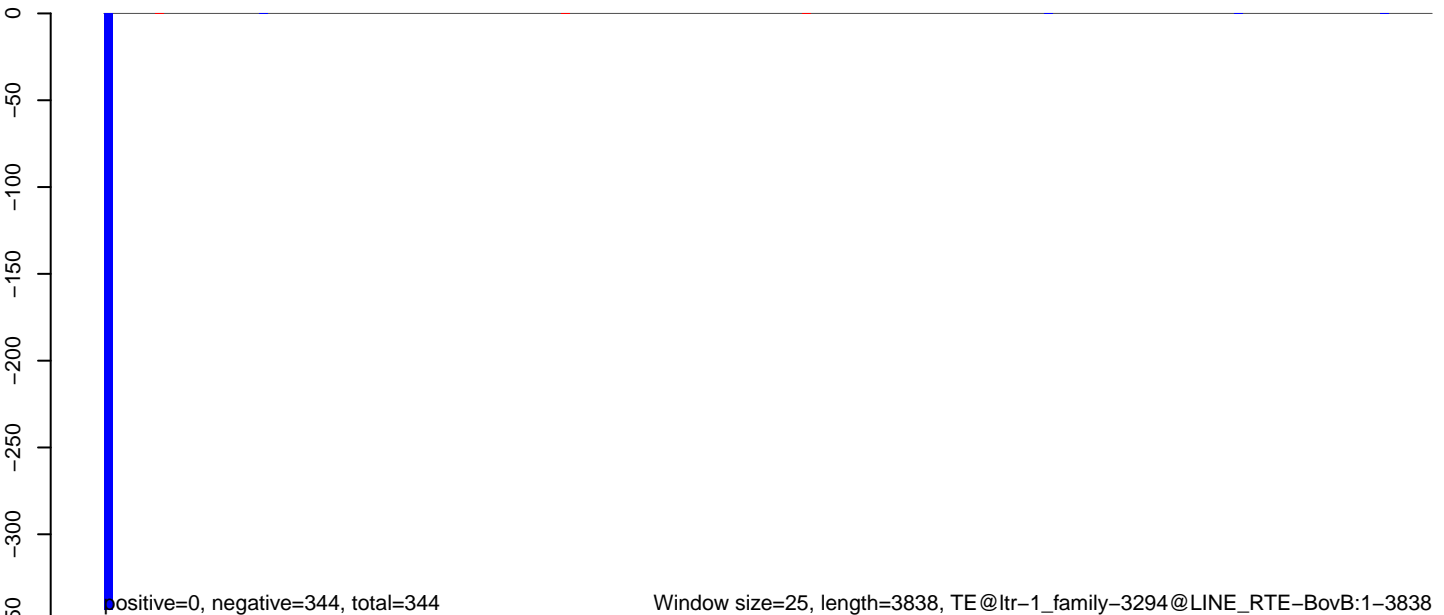
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



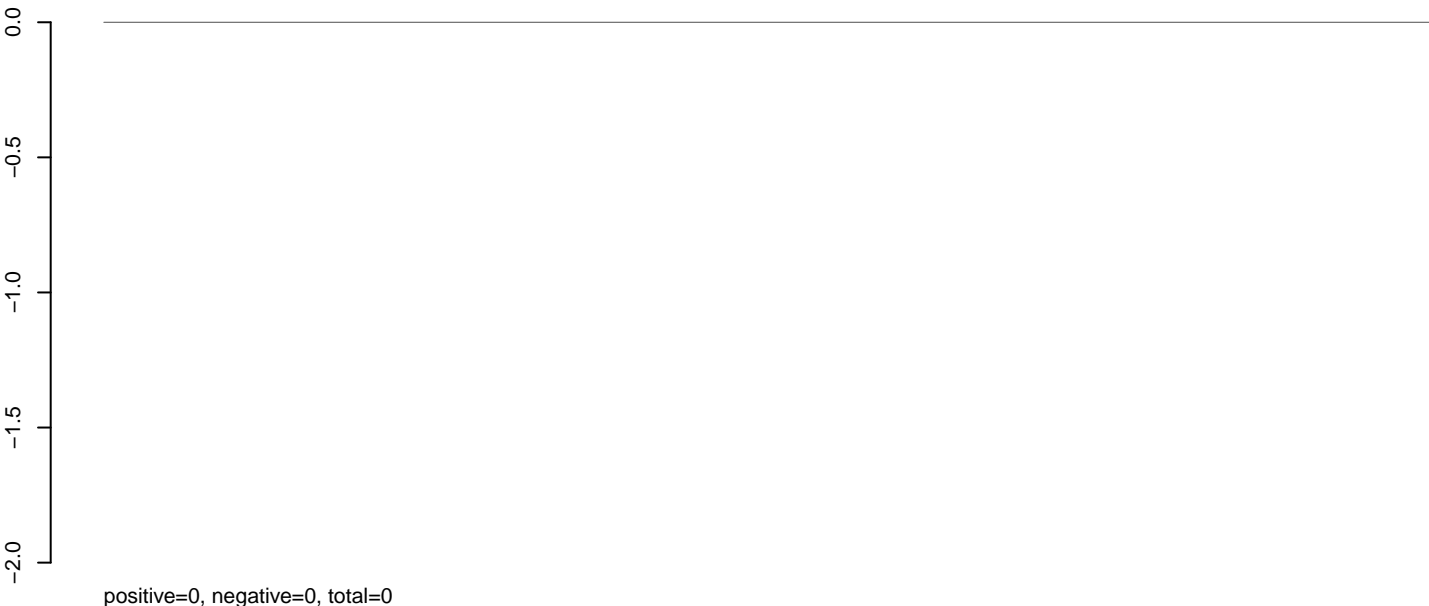
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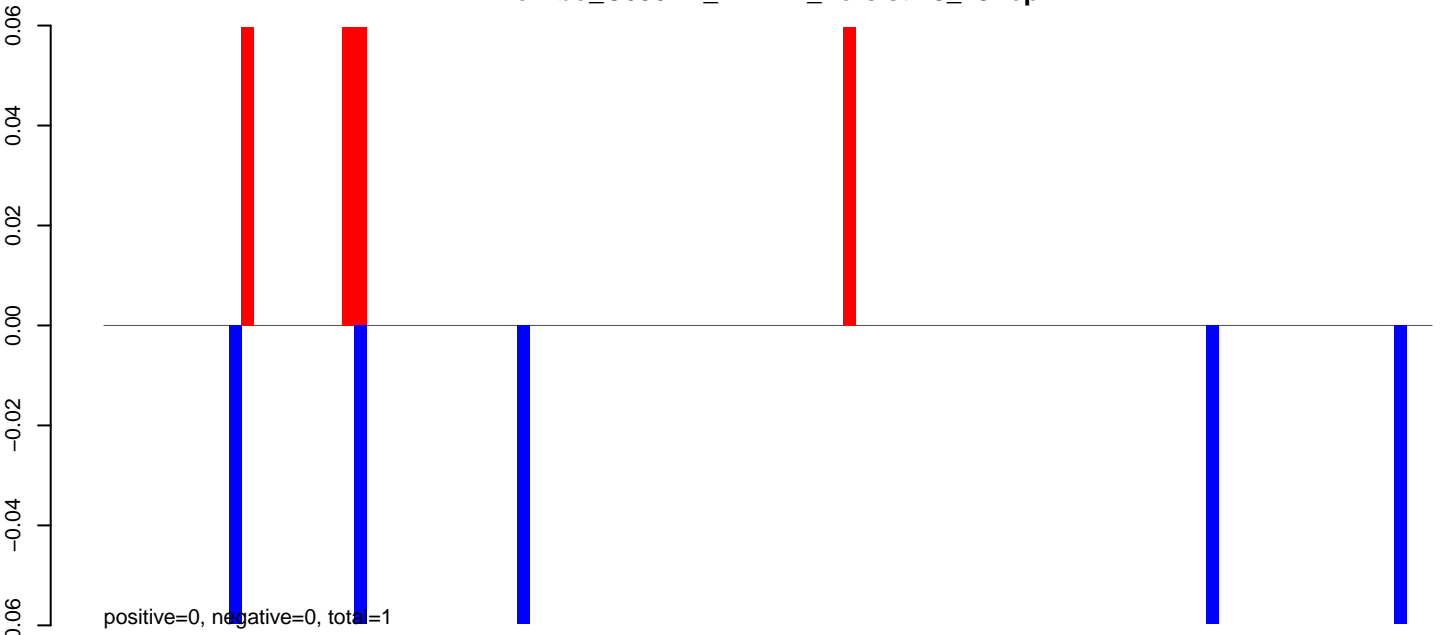
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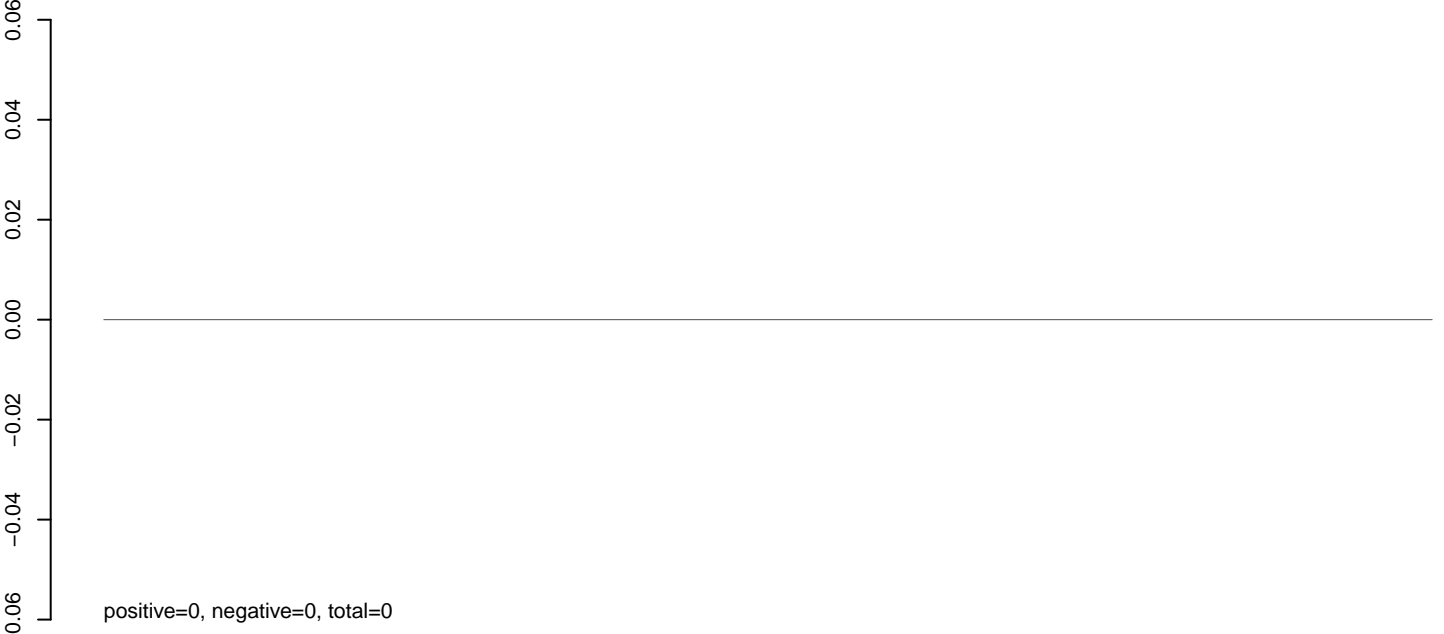
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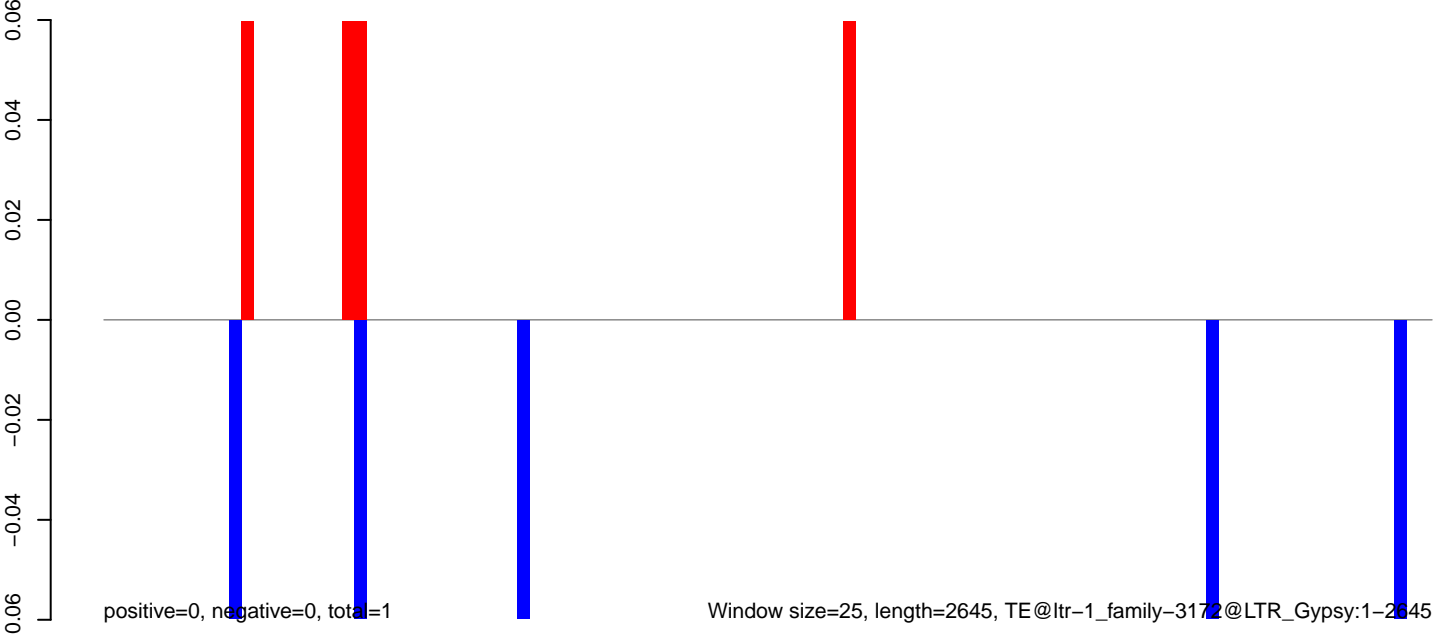
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

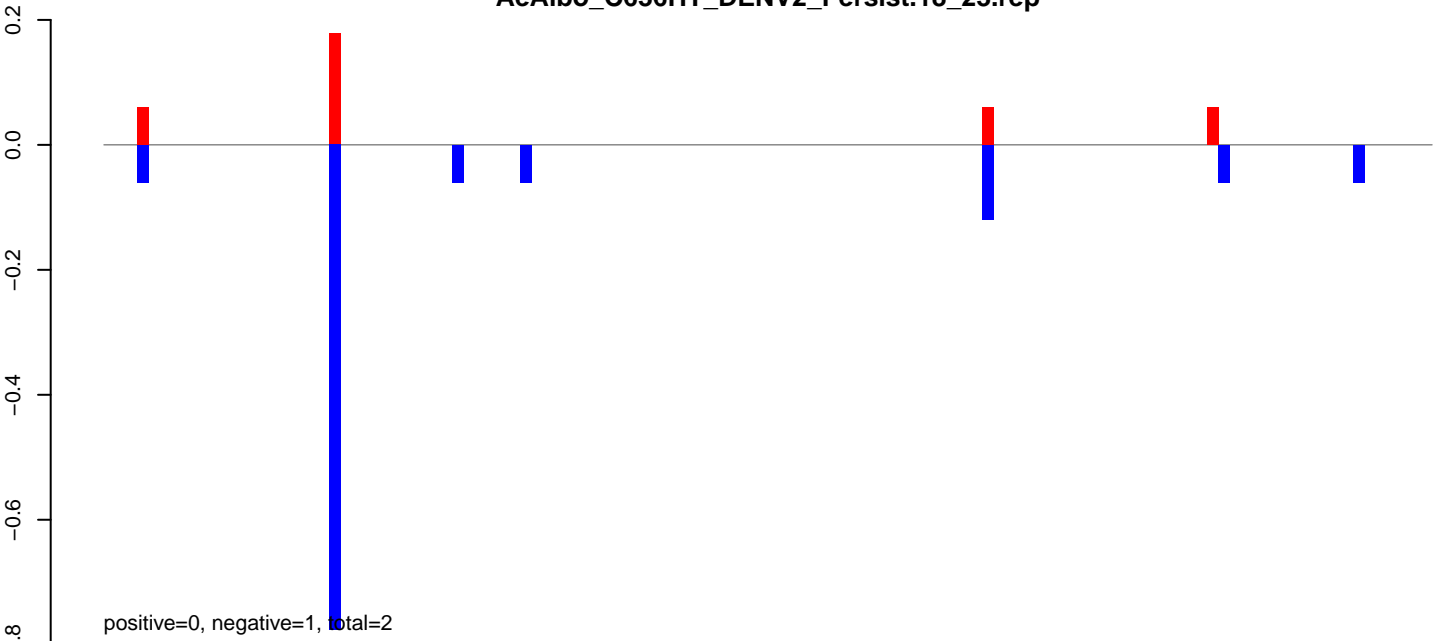


AeAlbo_C636HT_DENV2_Persist.rep

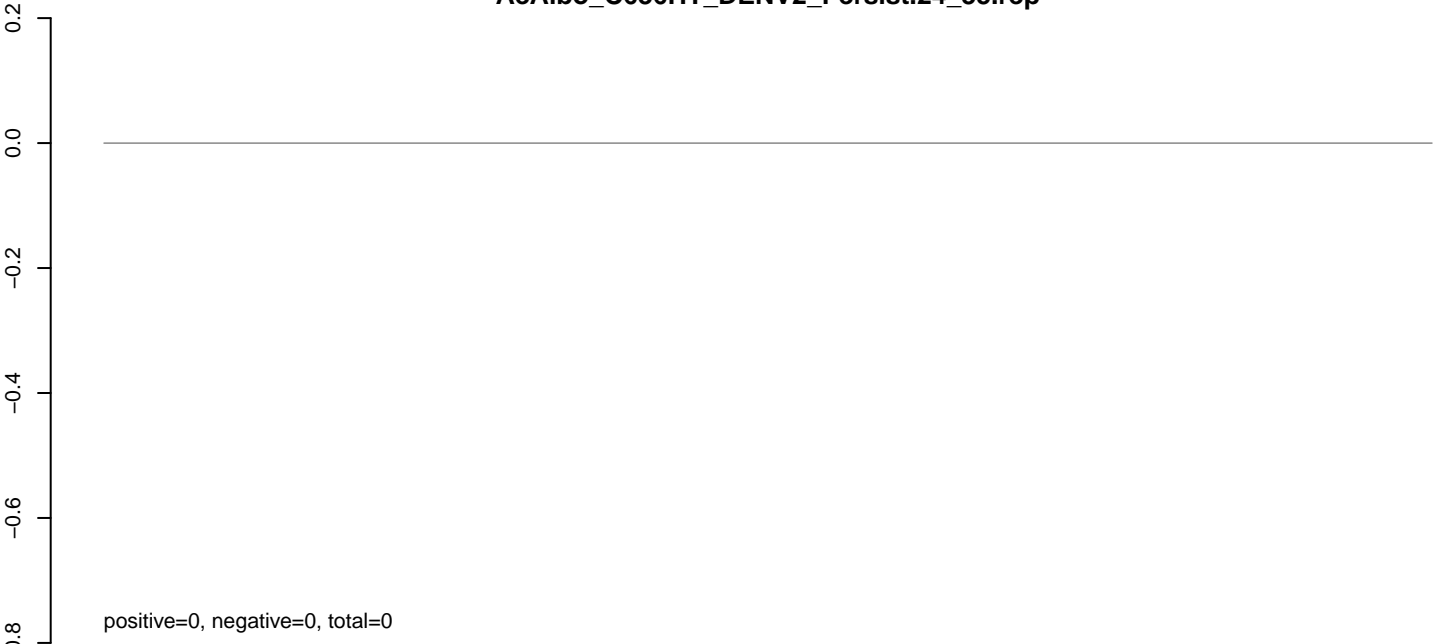


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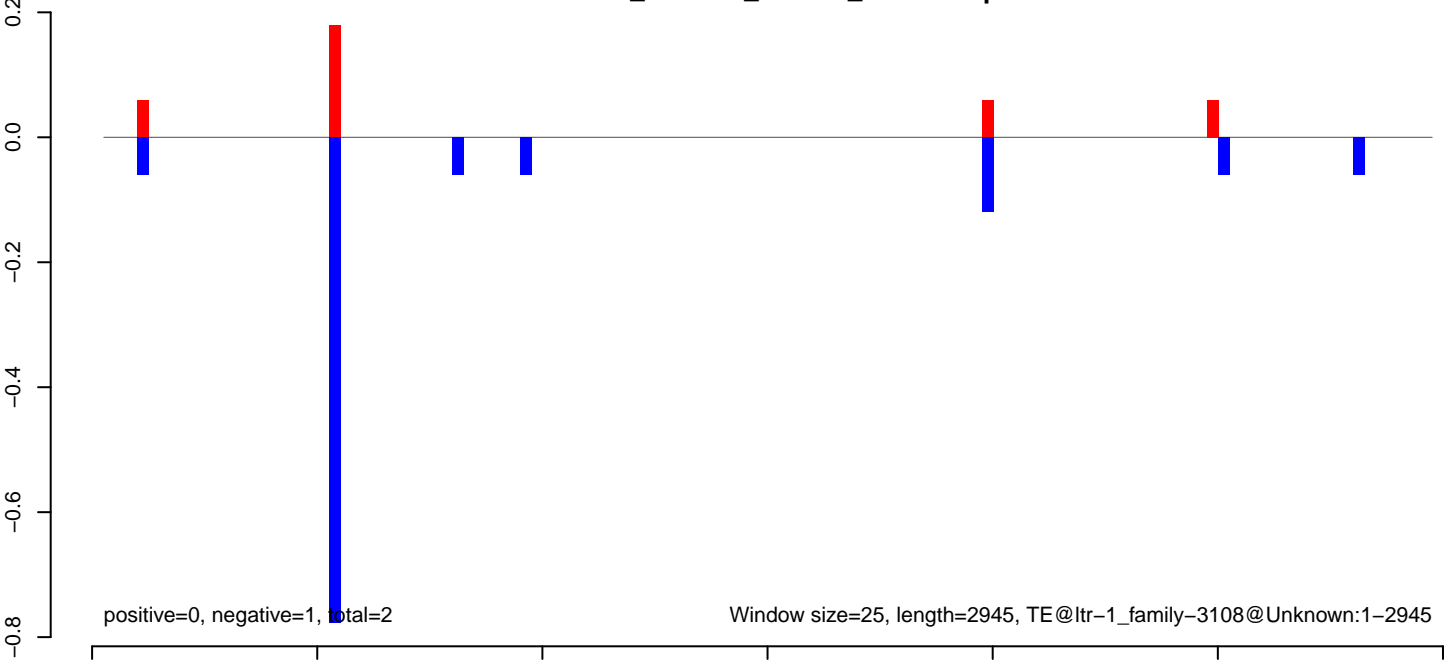
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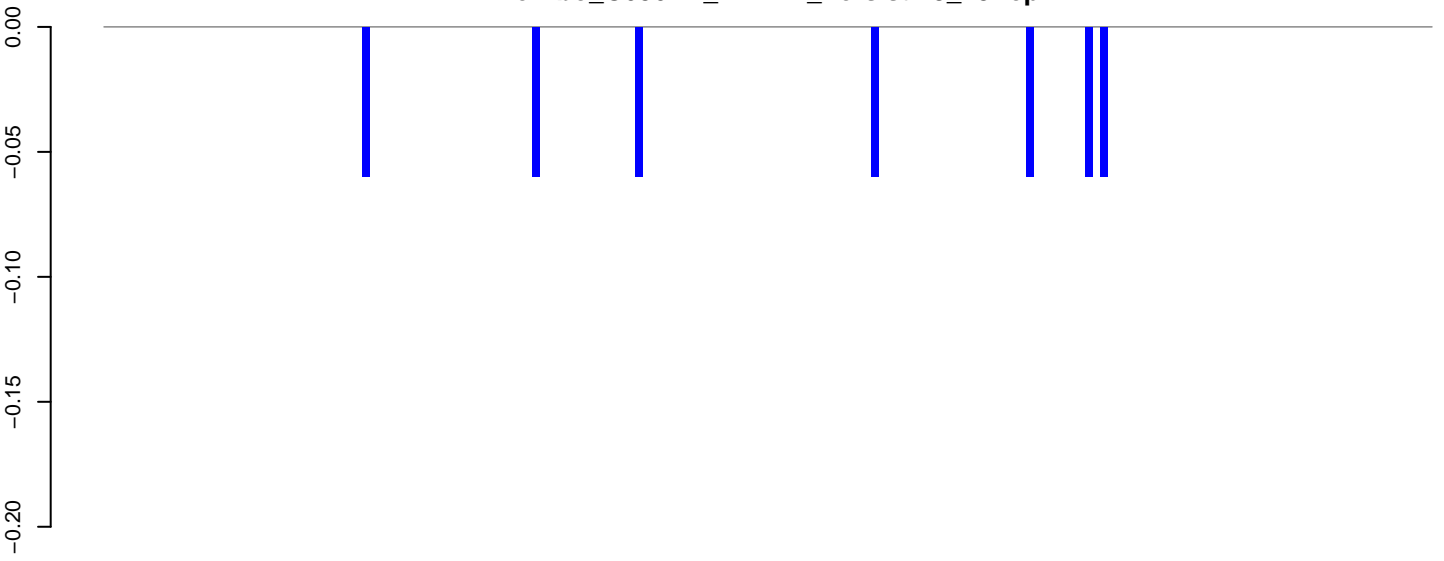
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

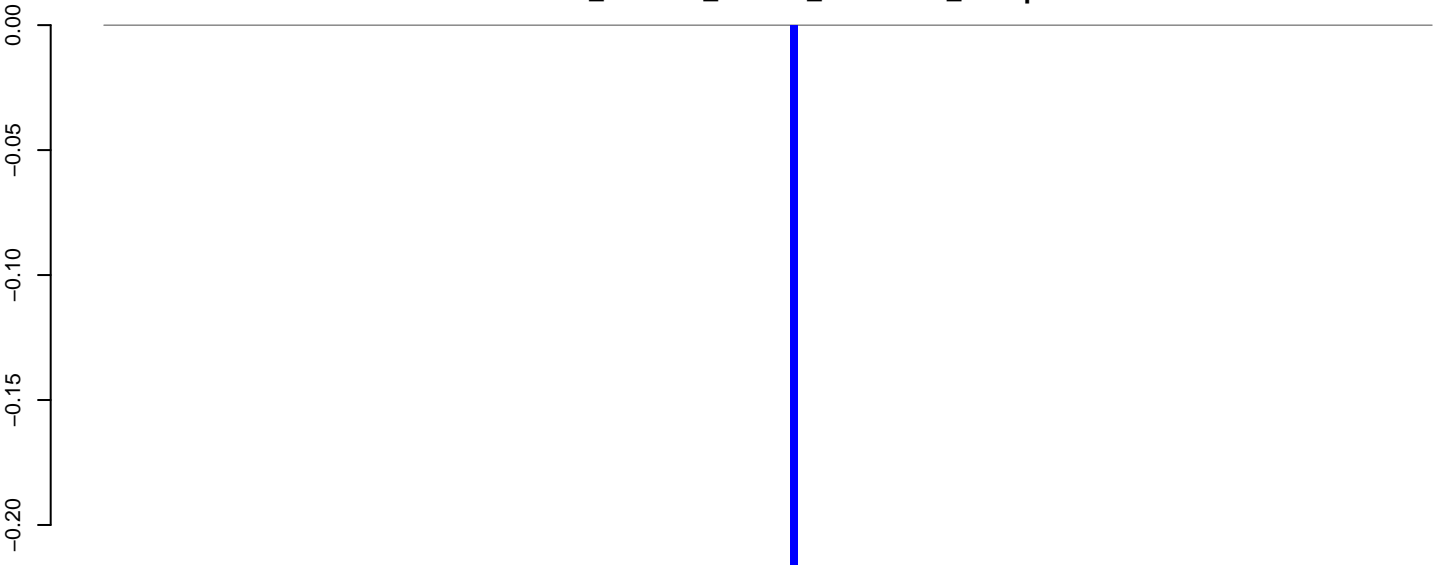


AeAlbo_C636HT_DENV2_Persist.18_23.rep



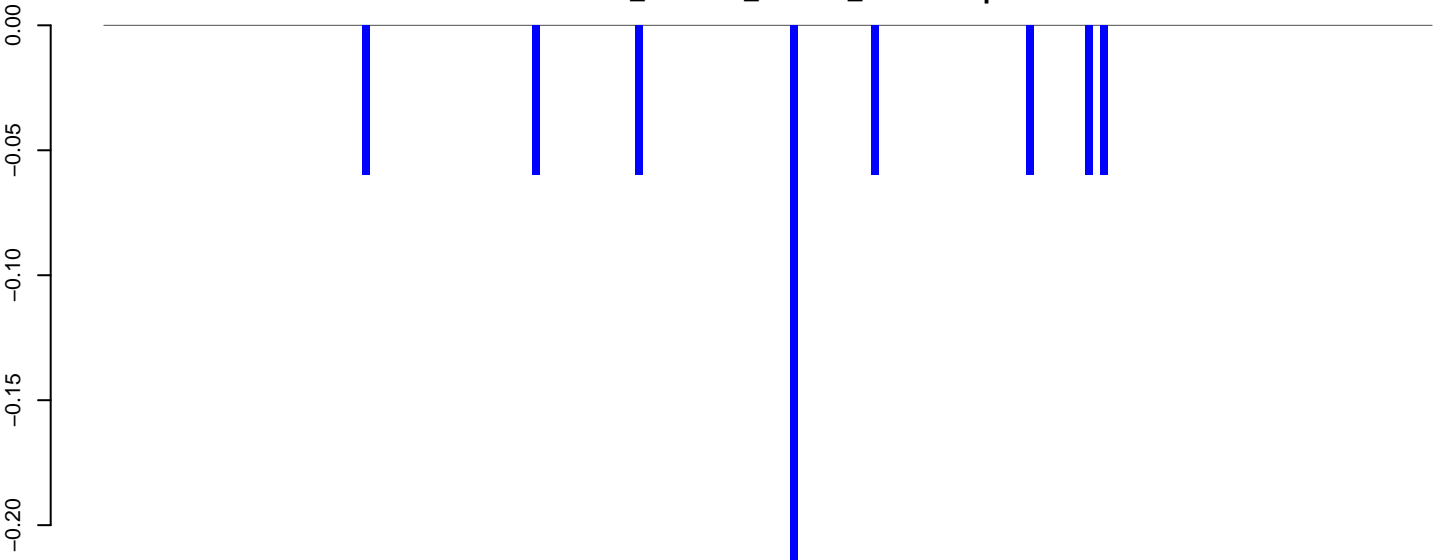
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



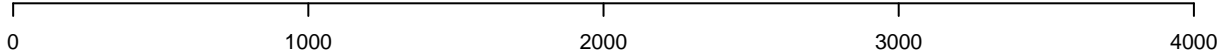
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AeAlbo_C636HT_DENV2_Persist.rep

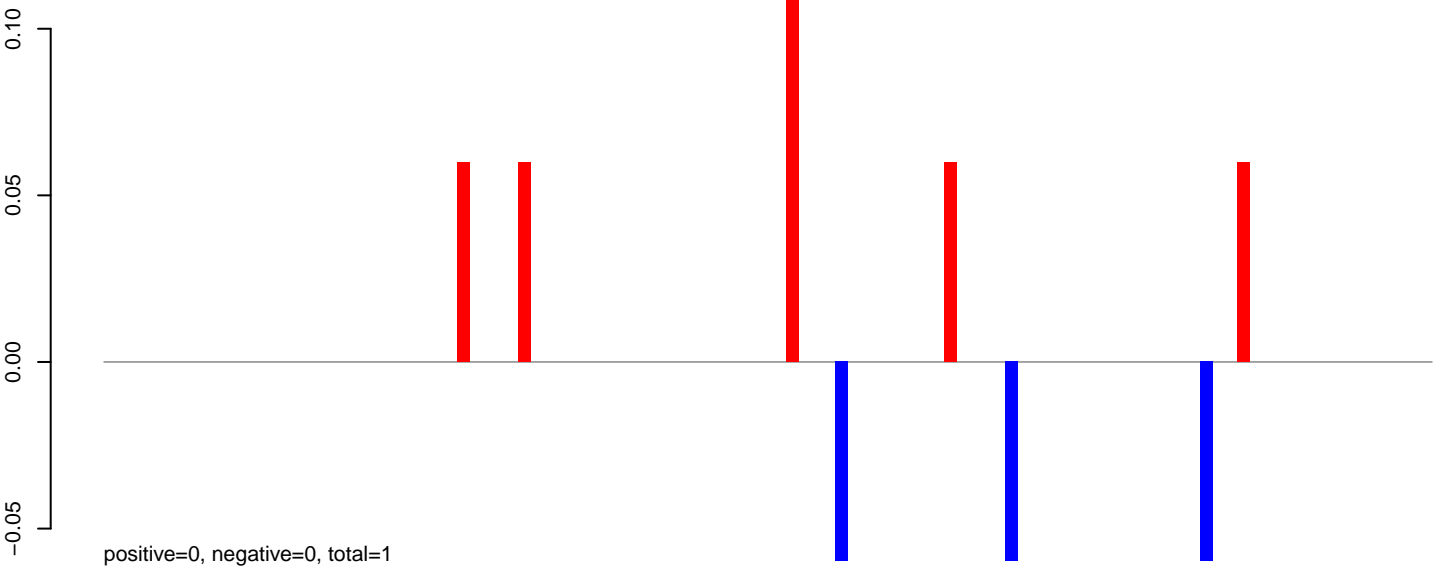


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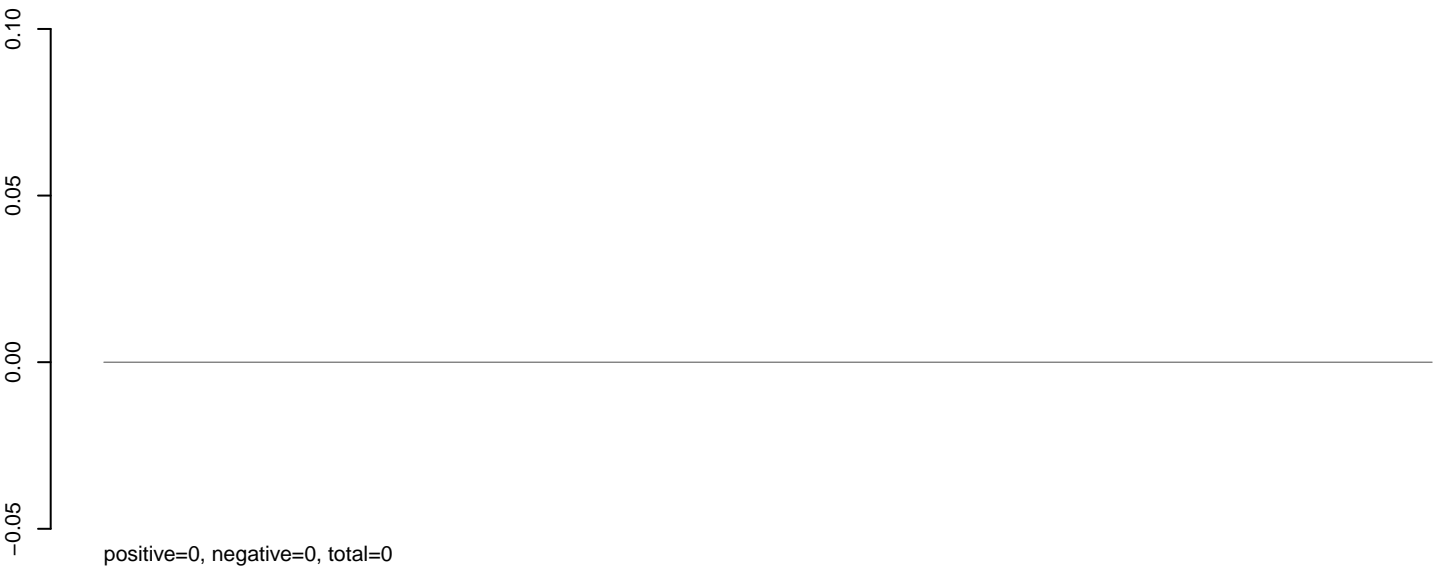
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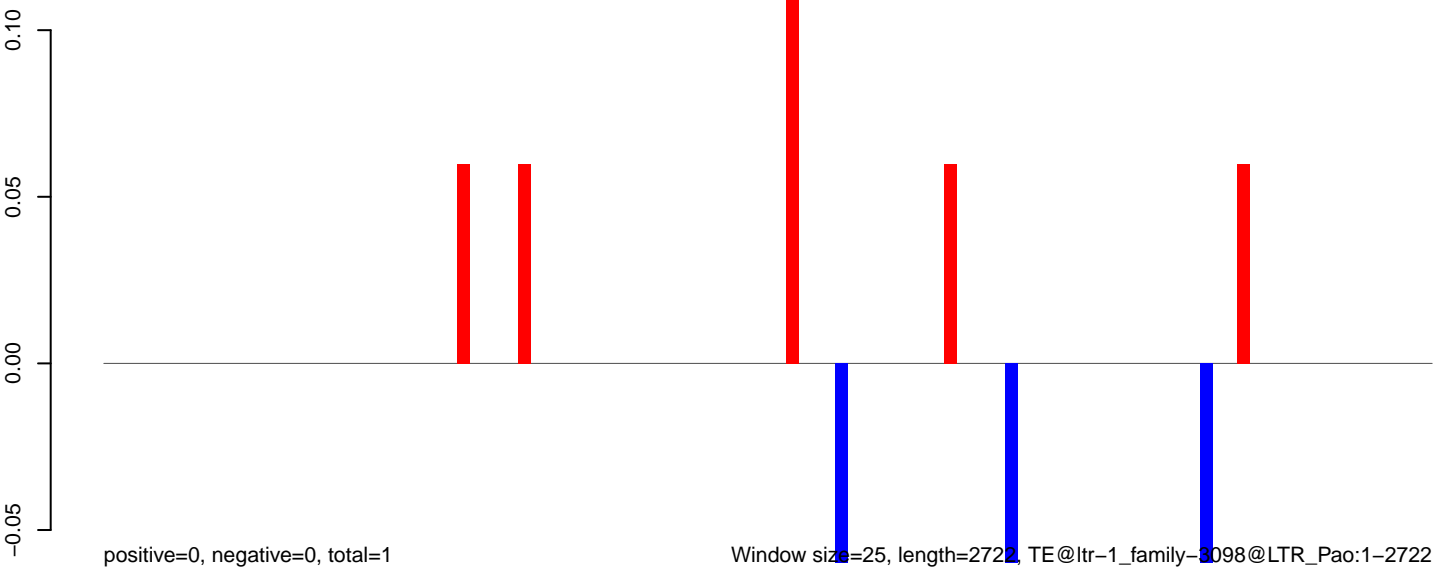
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



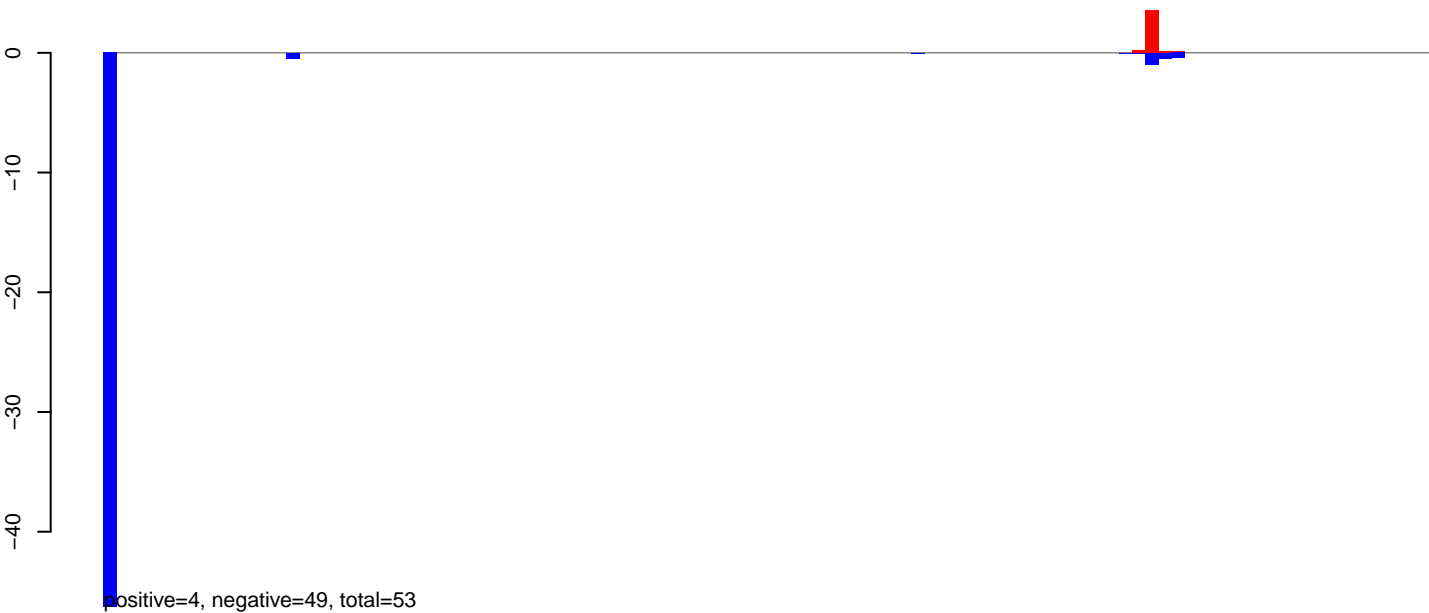
AeAlbo_C636HT_DENV2_Persist.rep



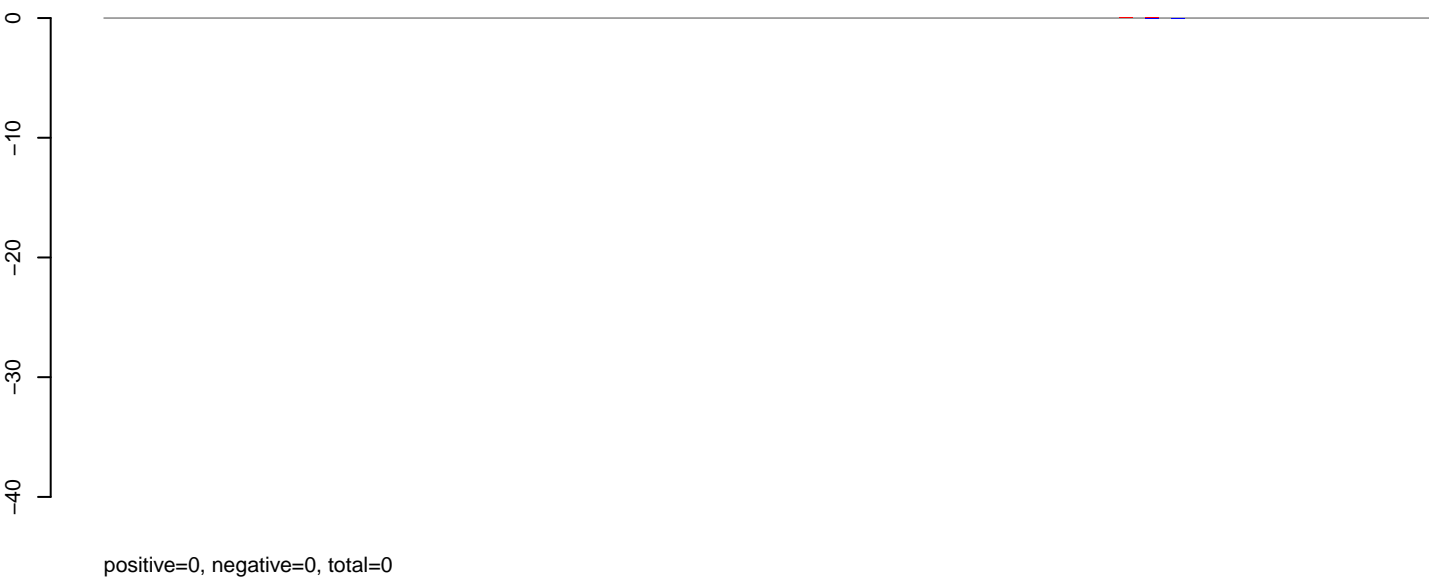
Window size=25, length=2722, TE@ltr-1_family-3098@LTR_Pao:1-2722

0 500 1000 1500 2000 2500

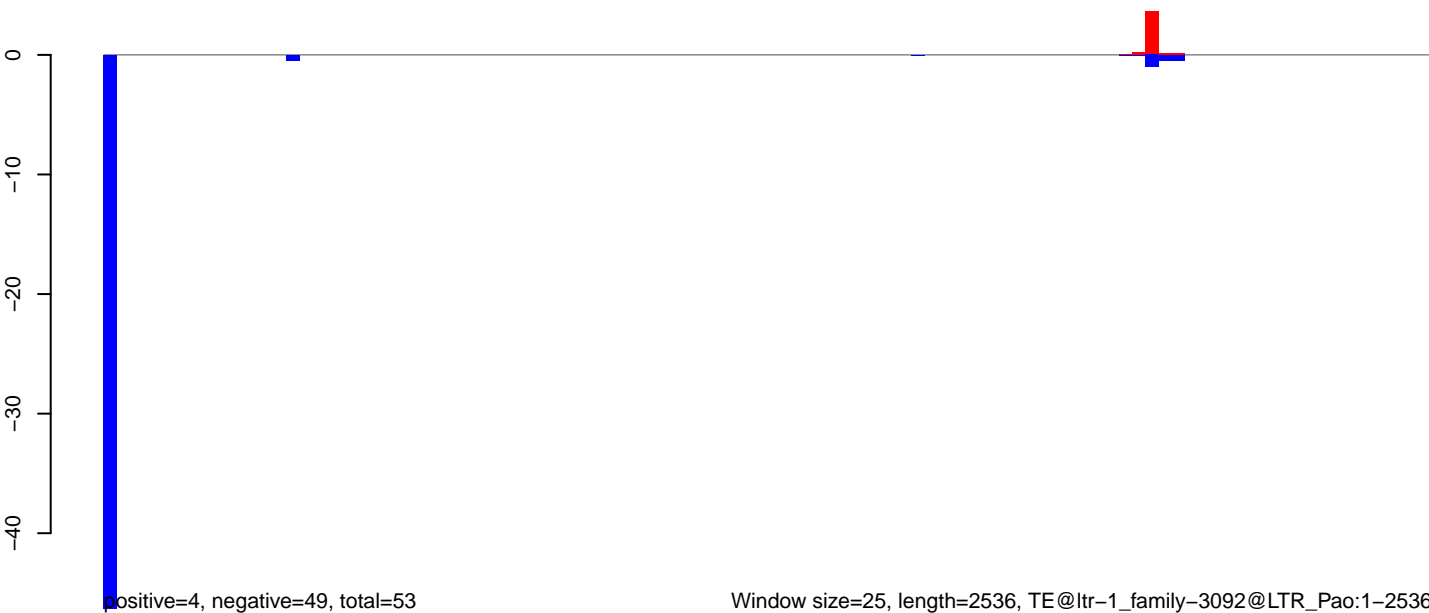
AeAlbo_C636HT_DENV2_Persist.18_23.rep



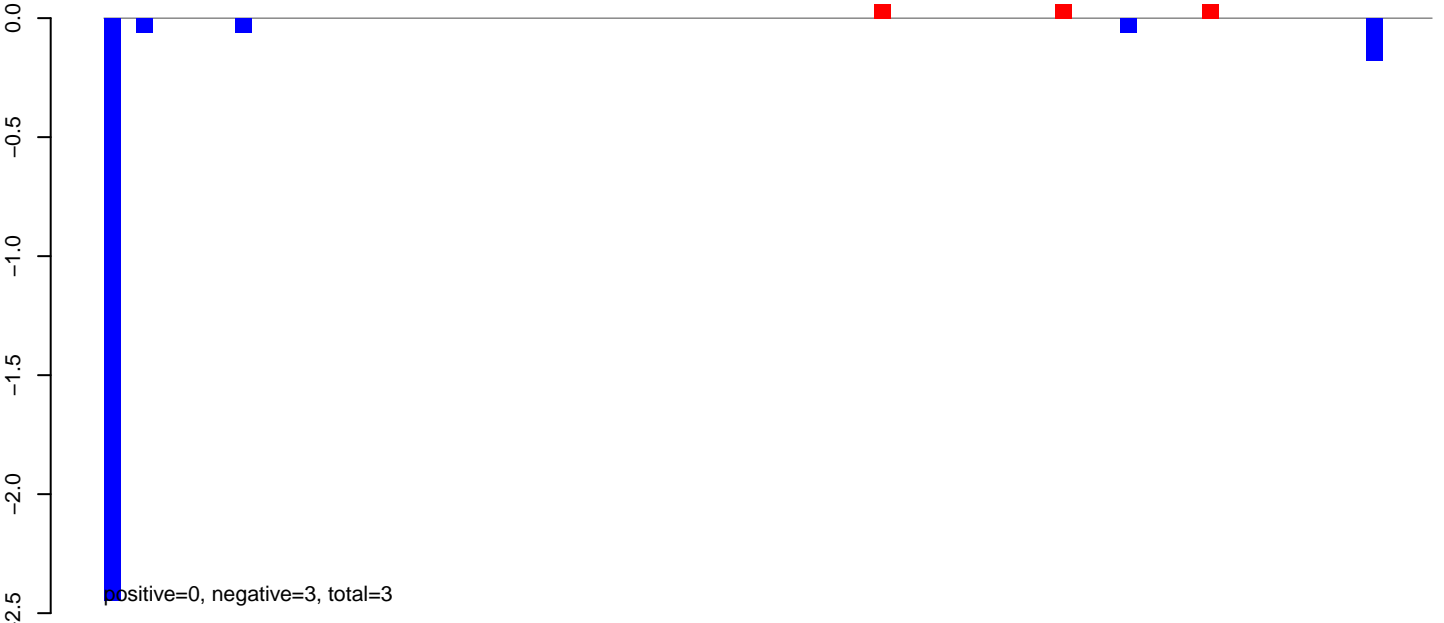
AeAlbo_C636HT_DENV2_Persist.24_35.rep



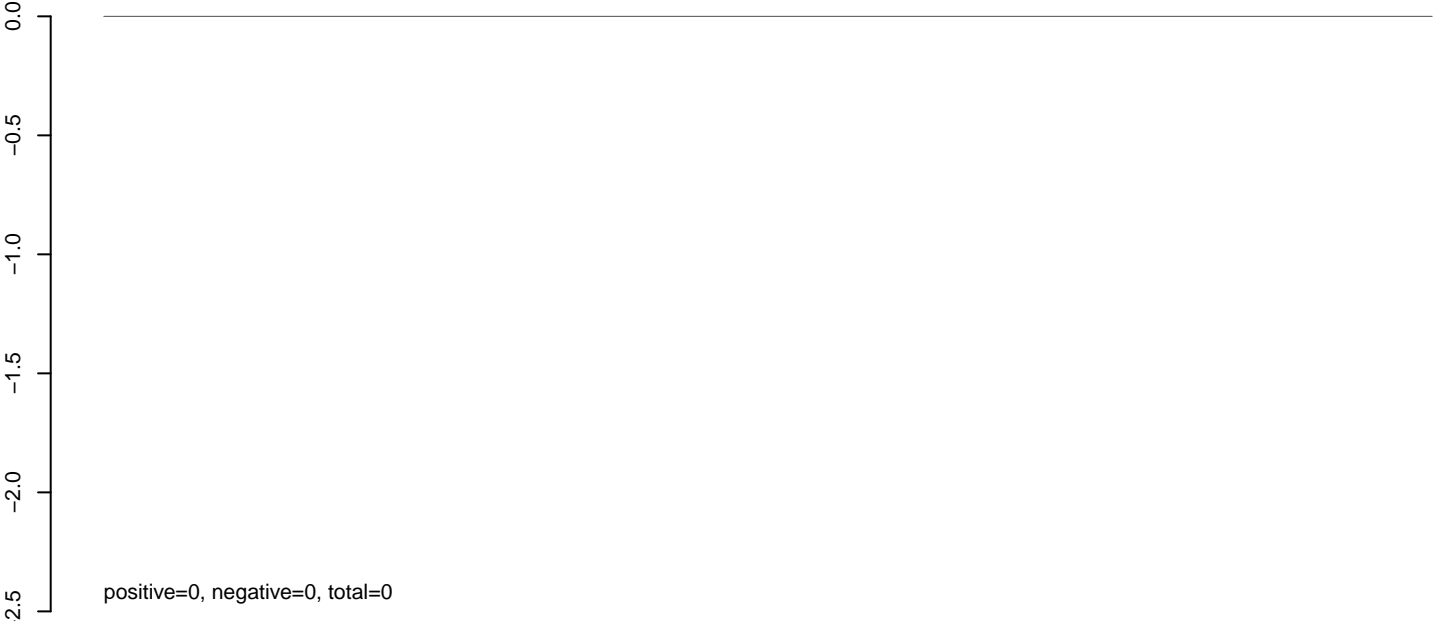
AeAlbo_C636HT_DENV2_Persist.rep



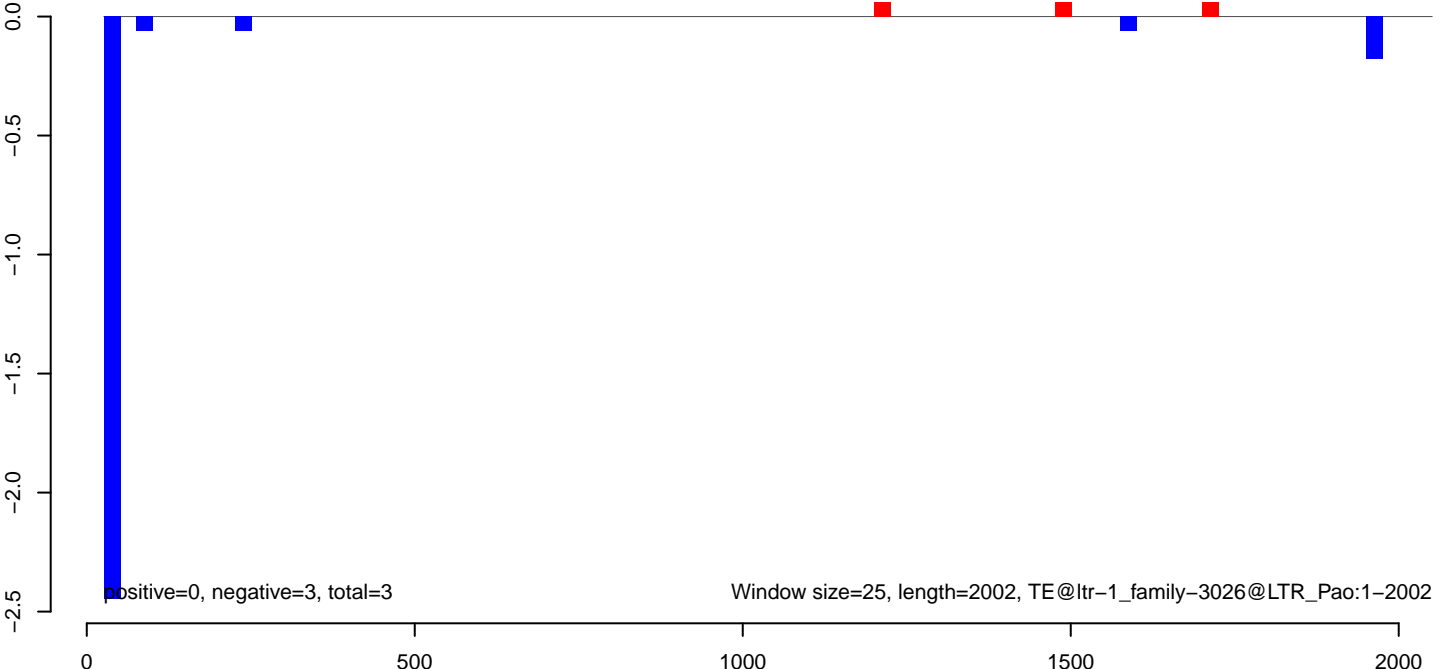
AeAlbo_C636HT_DENV2_Persist.18_23.rep



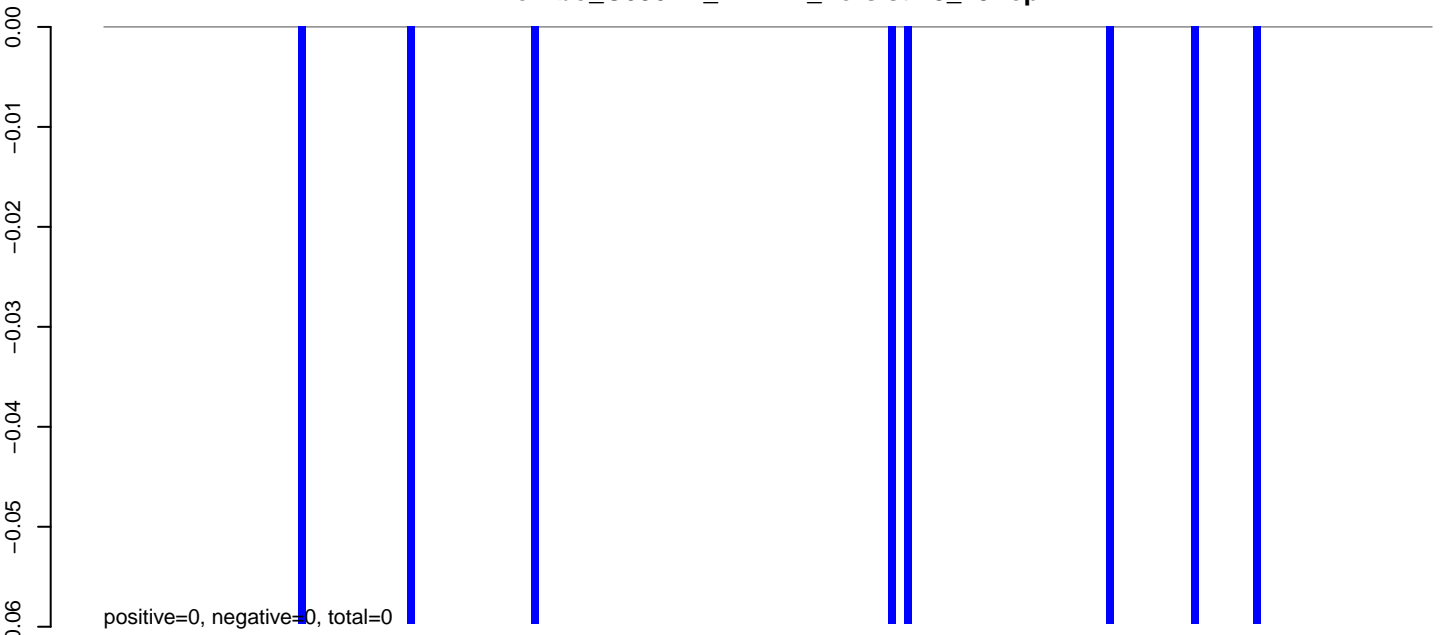
AeAlbo_C636HT_DENV2_Persist.24_35.rep



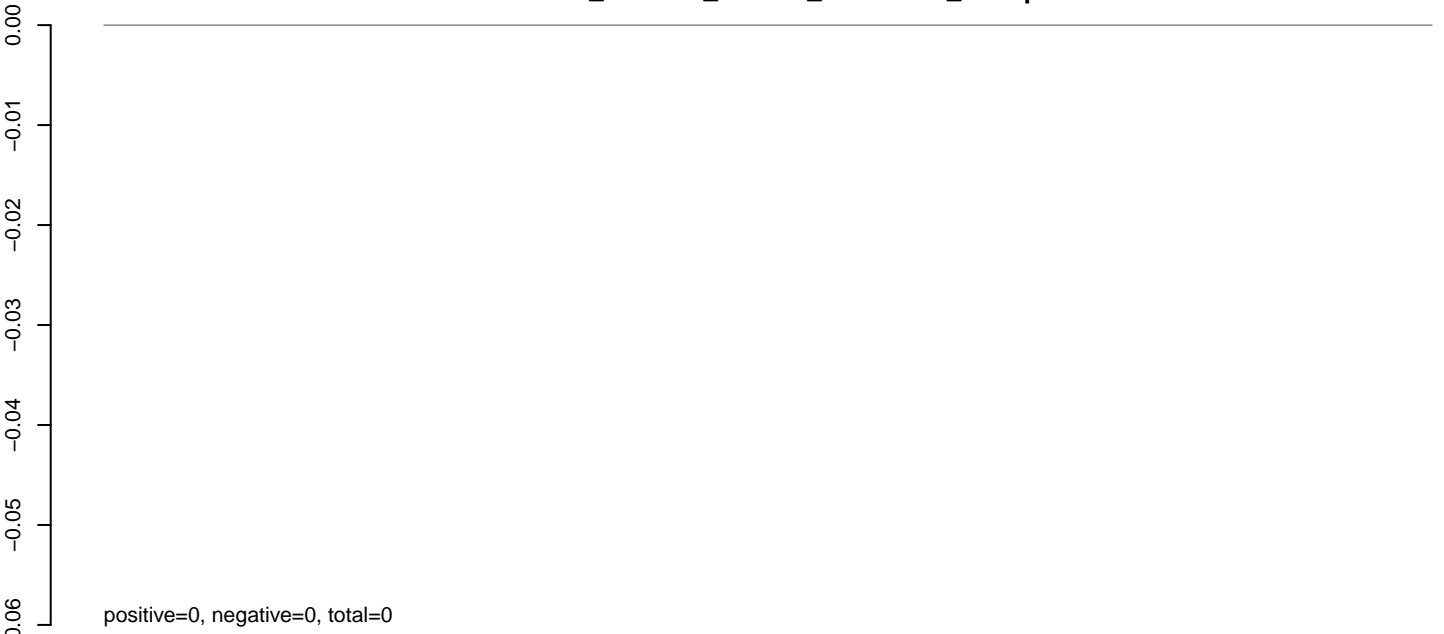
AeAlbo_C636HT_DENV2_Persist.rep



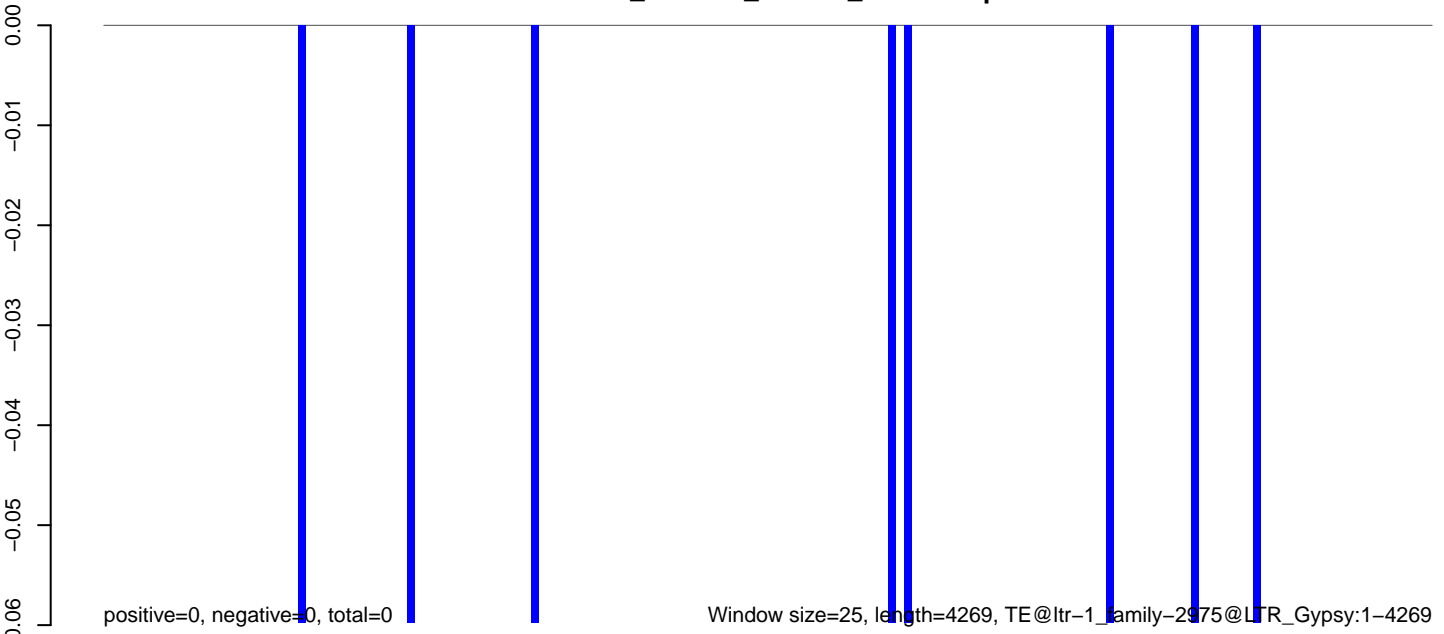
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



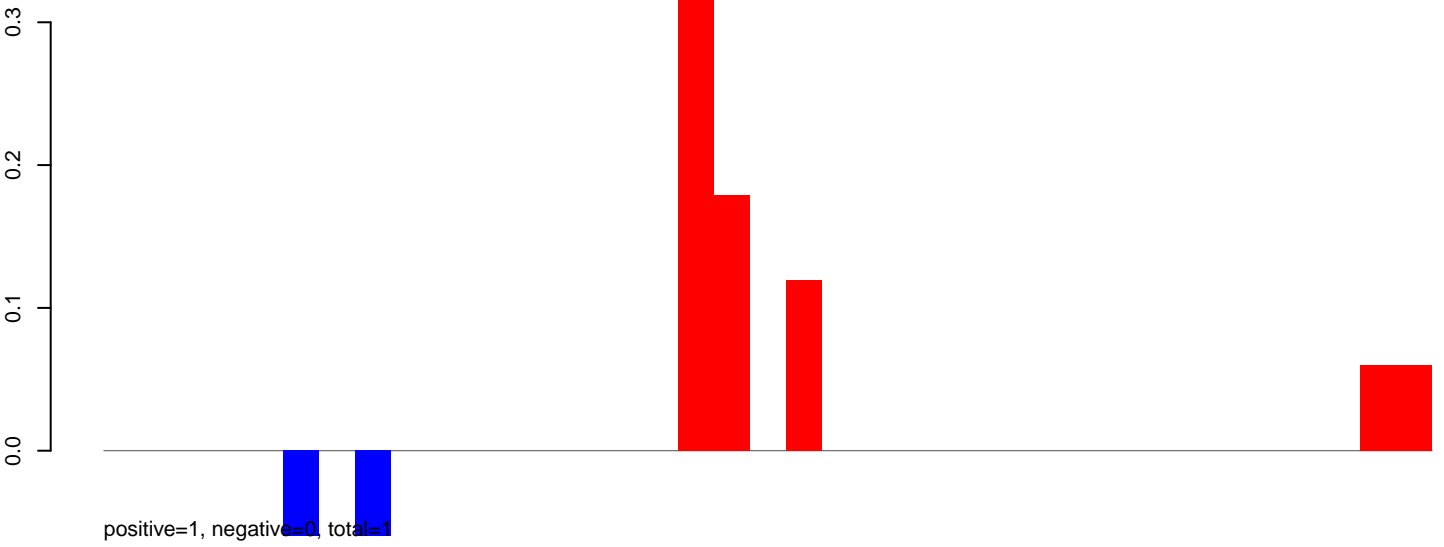
AeAlbo_C636HT_DENV2_Persist.rep



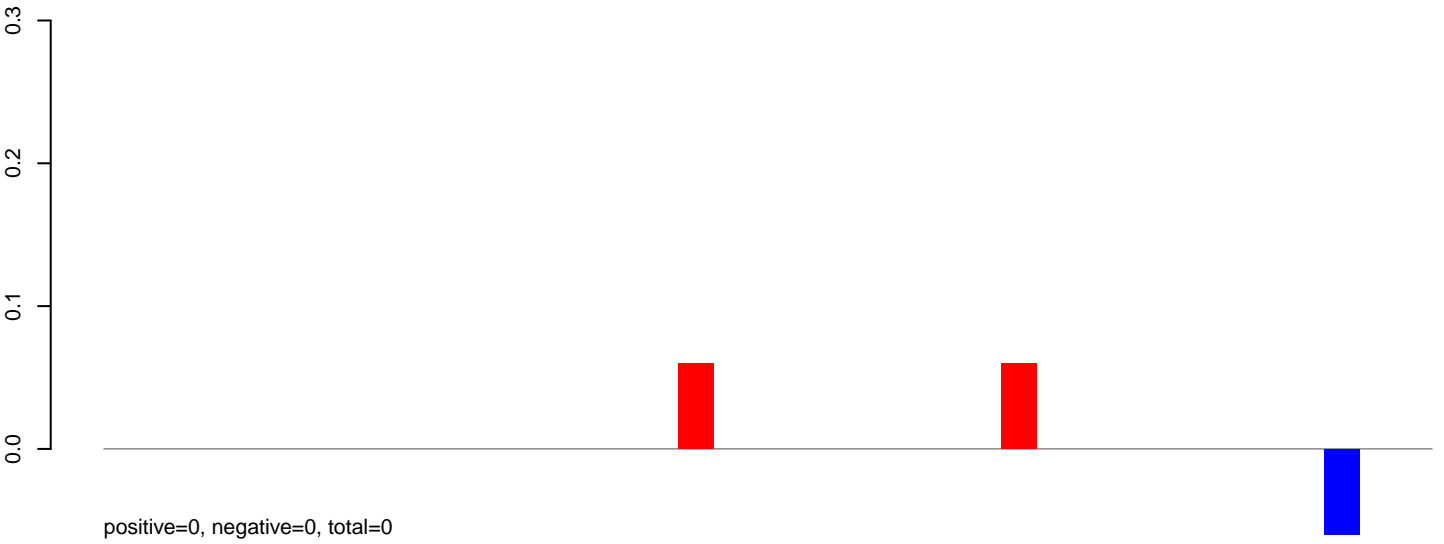
Window size=25, length=4269, TE@ltr-1_family-2975@LTR_Gypsy:1-4269

0 1000 2000 3000 4000

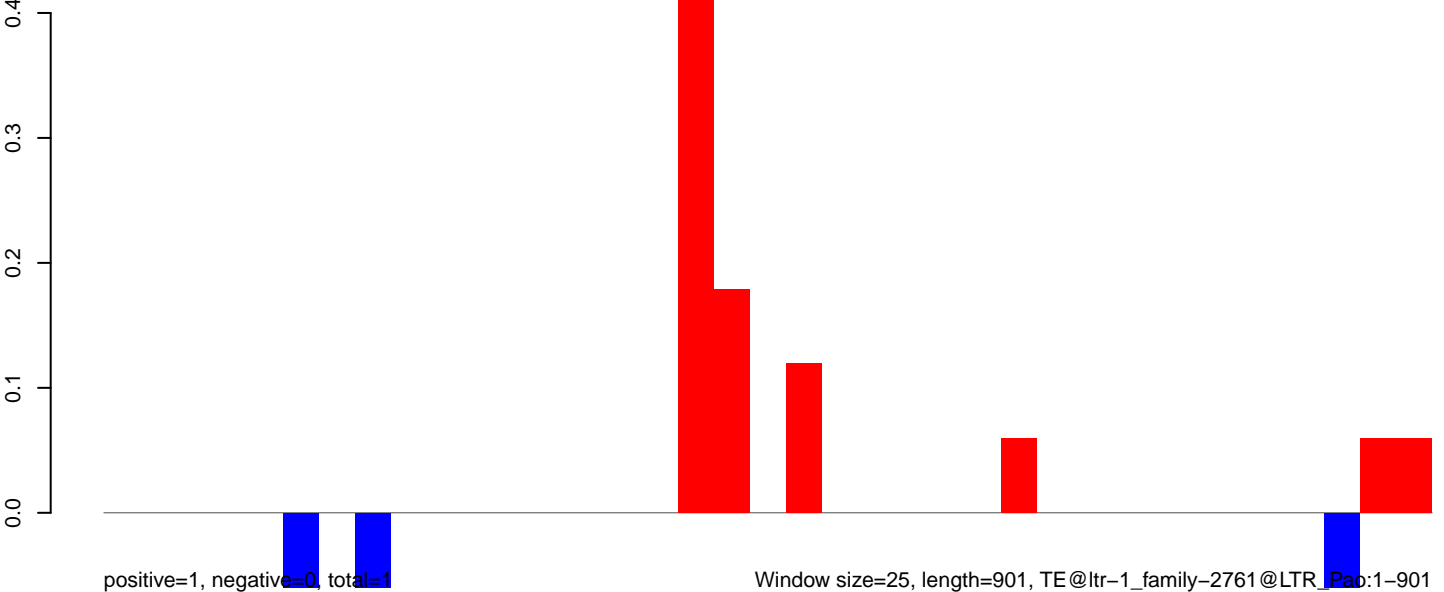
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



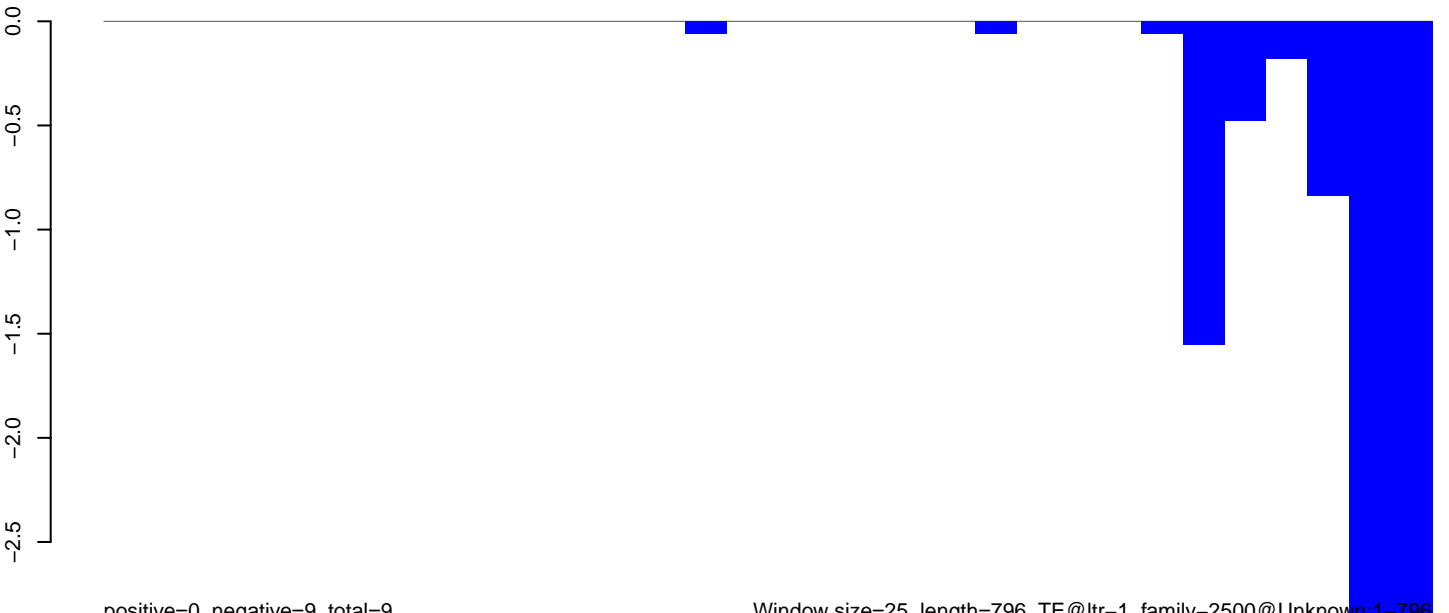
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=8, total=8

AeAlbo_C636HT_DENV2_Persist.rep

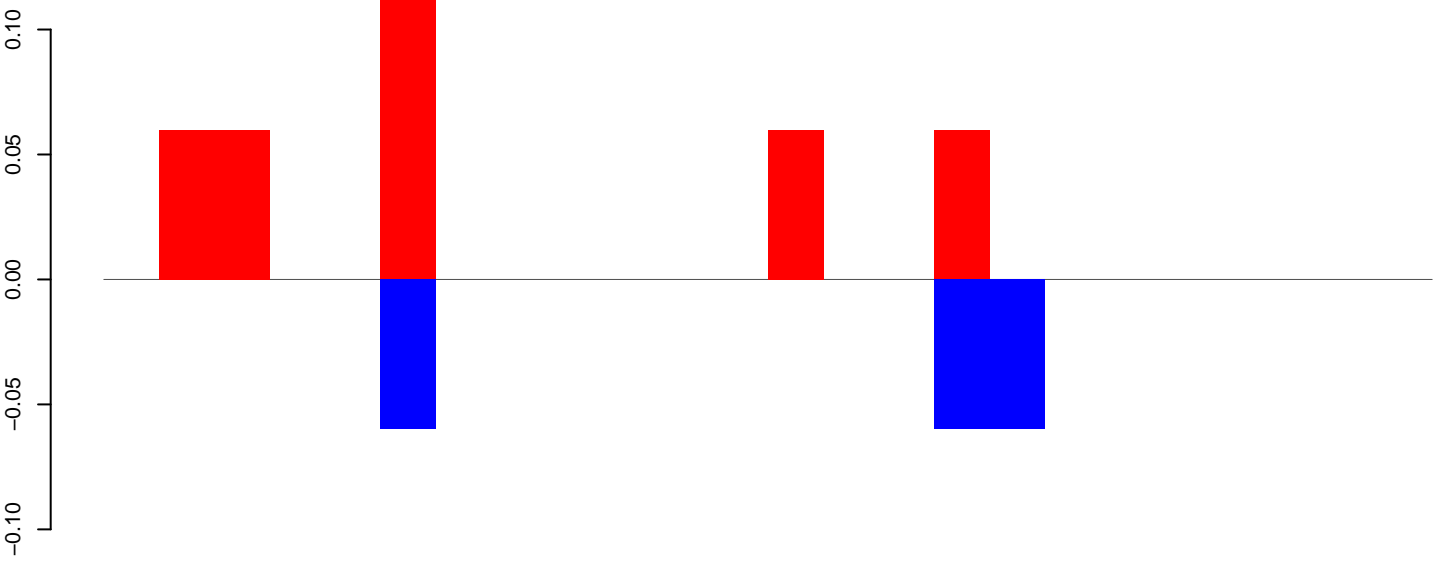


positive=0, negative=9, total=9

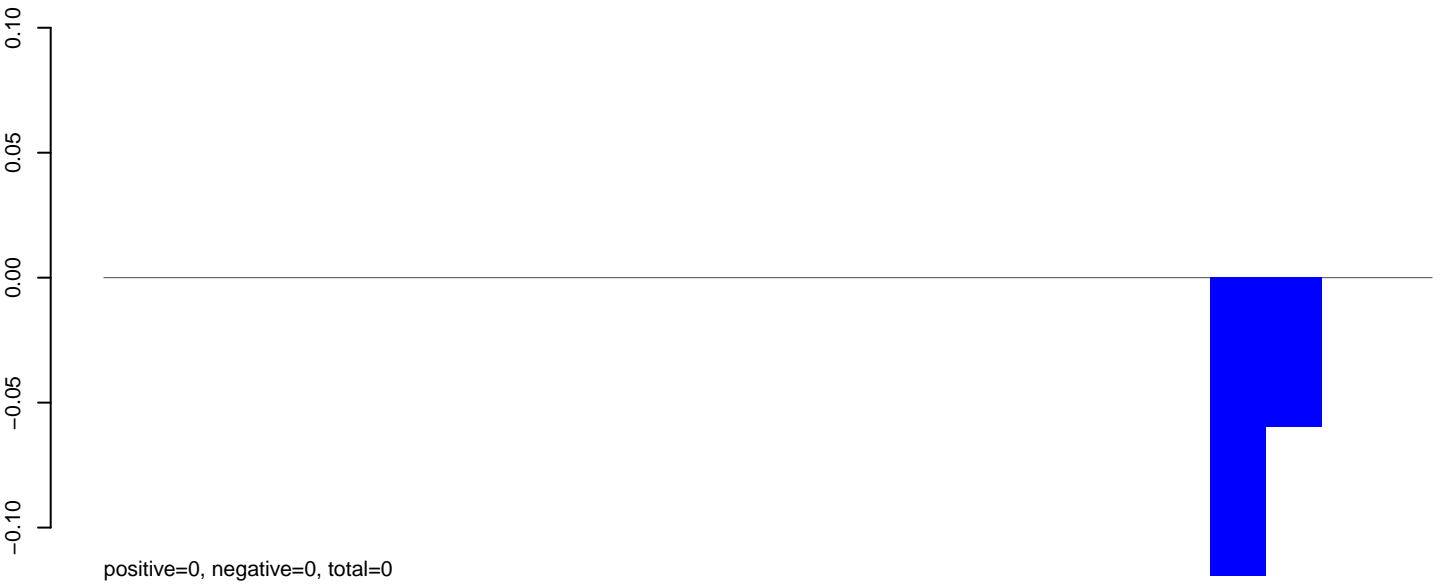
Window size=25, length=796, TE@ltr-1_family-2500@Unknown:1-796

0 200 400 600 800

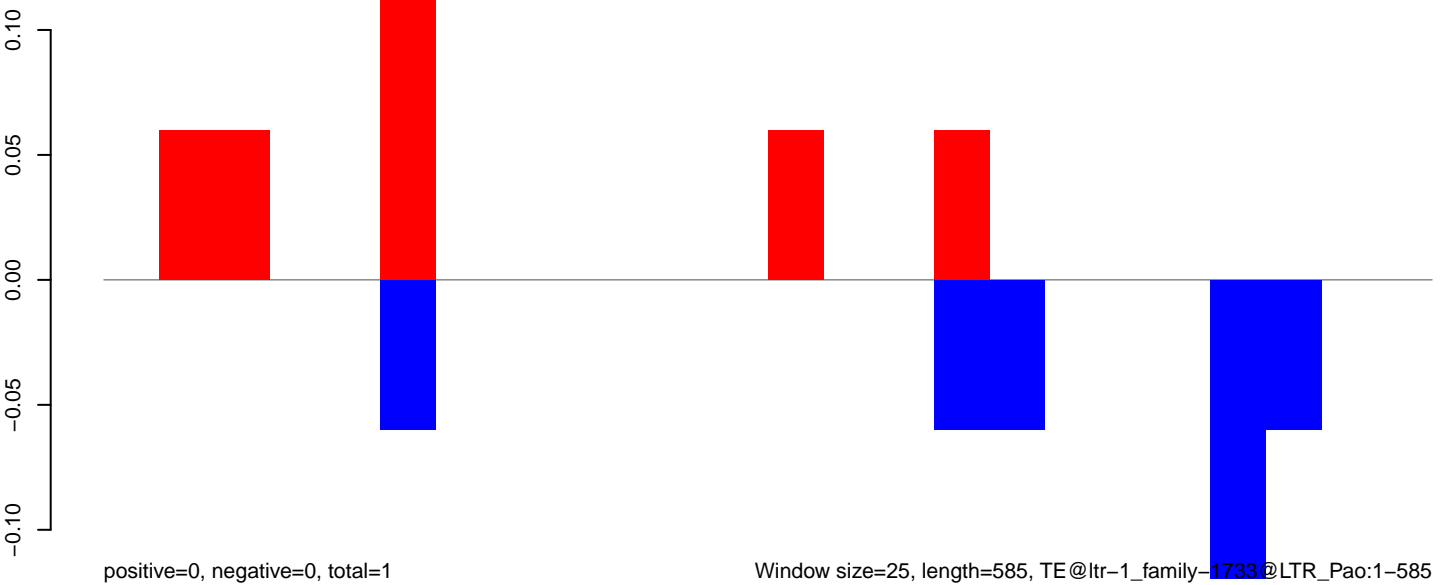
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

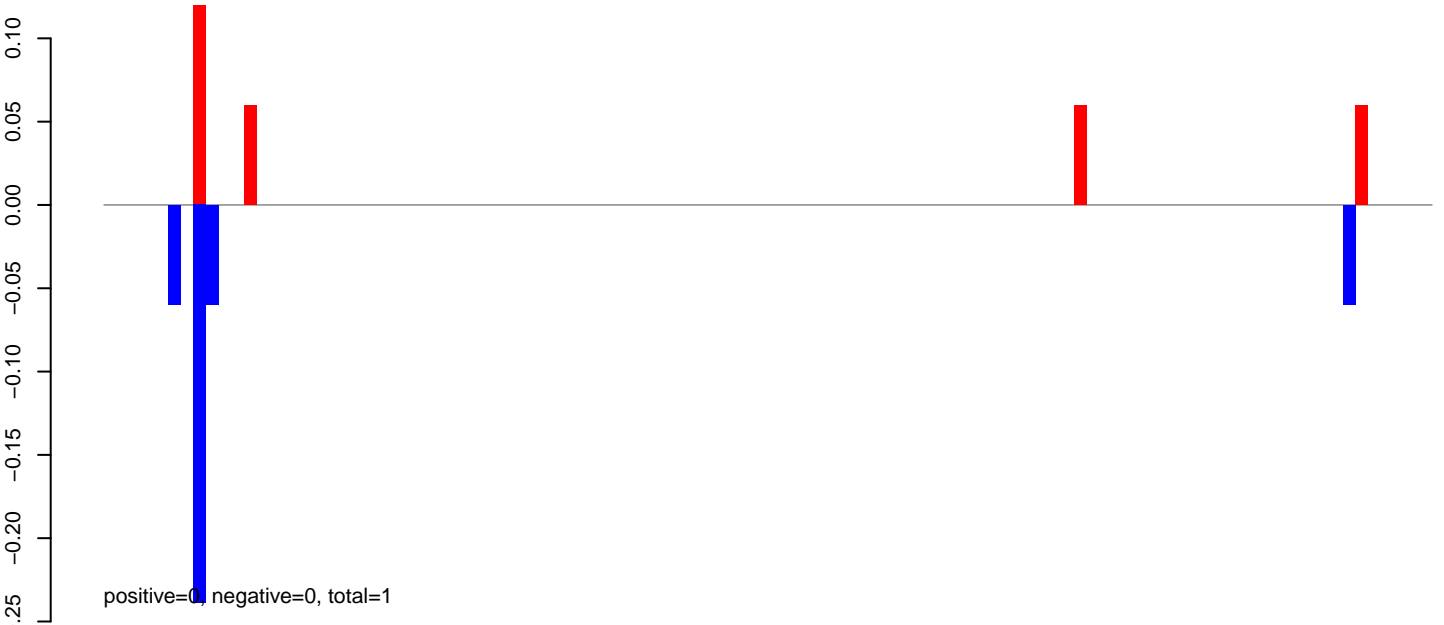


AeAlbo_C636HT_DENV2_Persist.rep

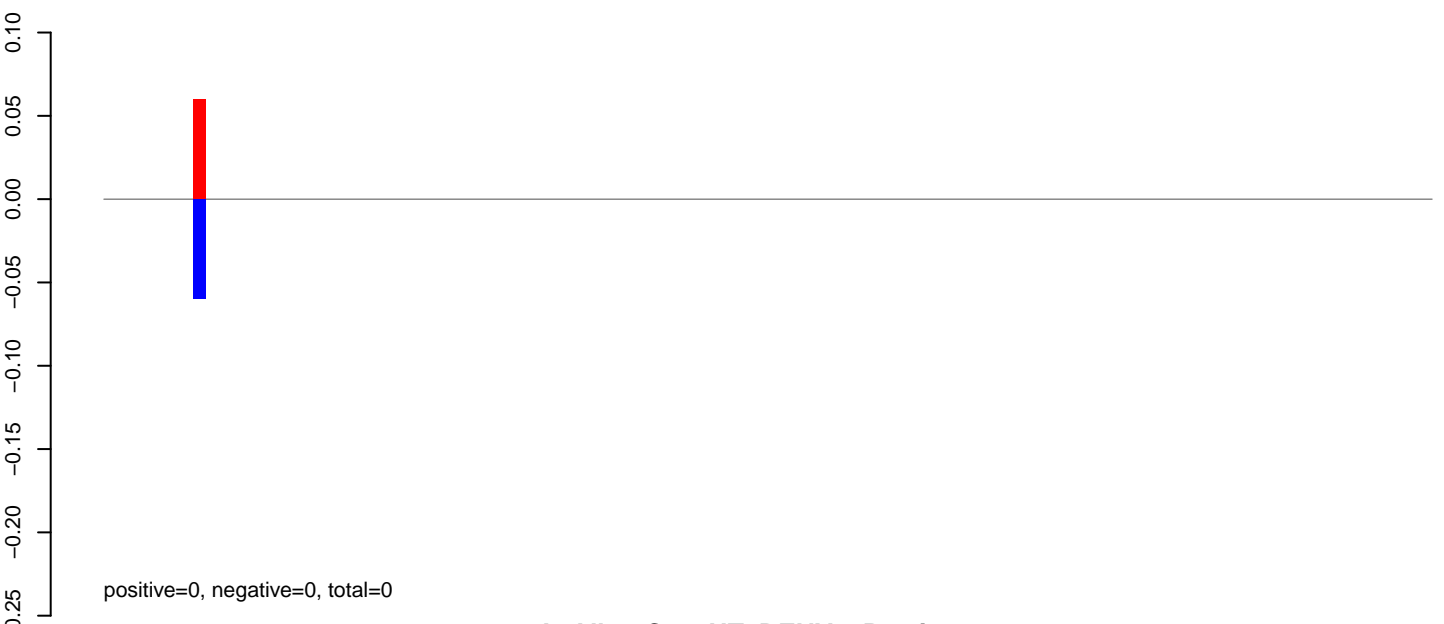


Window size=25, length=585, TE@ltr-1_family-1733@LTR_Pao:1-585

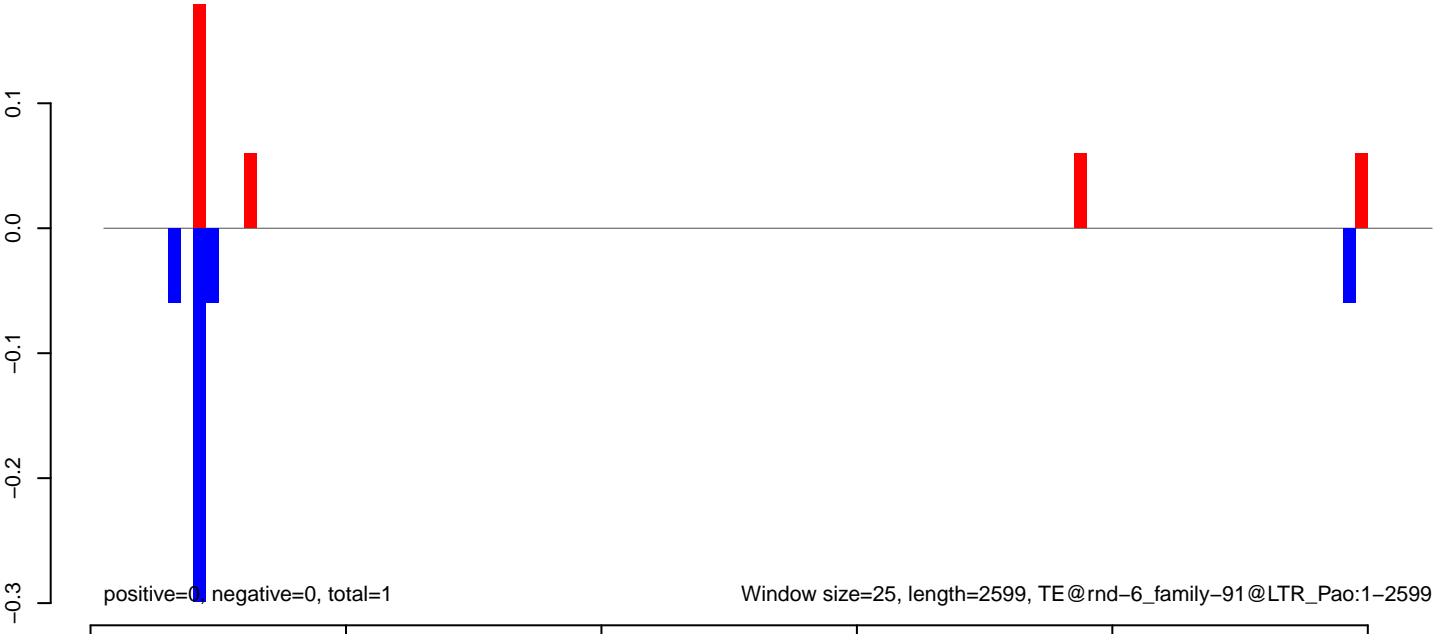
AeAlbo_C636HT_DENV2_Persist.18_23.rep



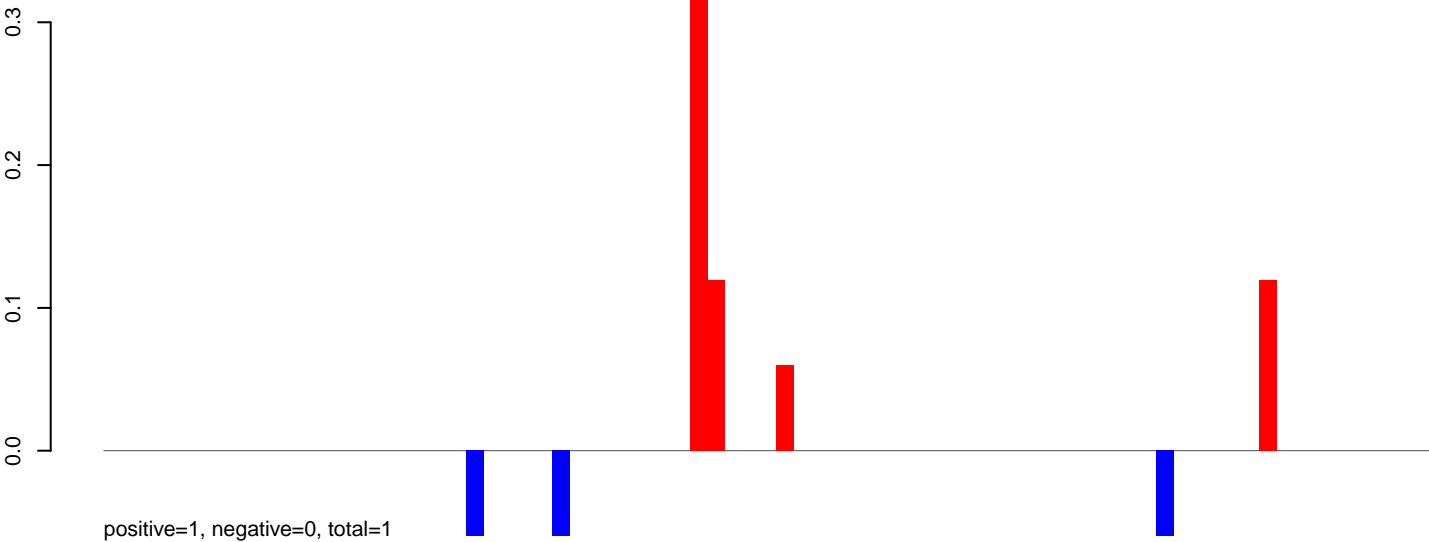
AeAlbo_C636HT_DENV2_Persist.24_35.rep



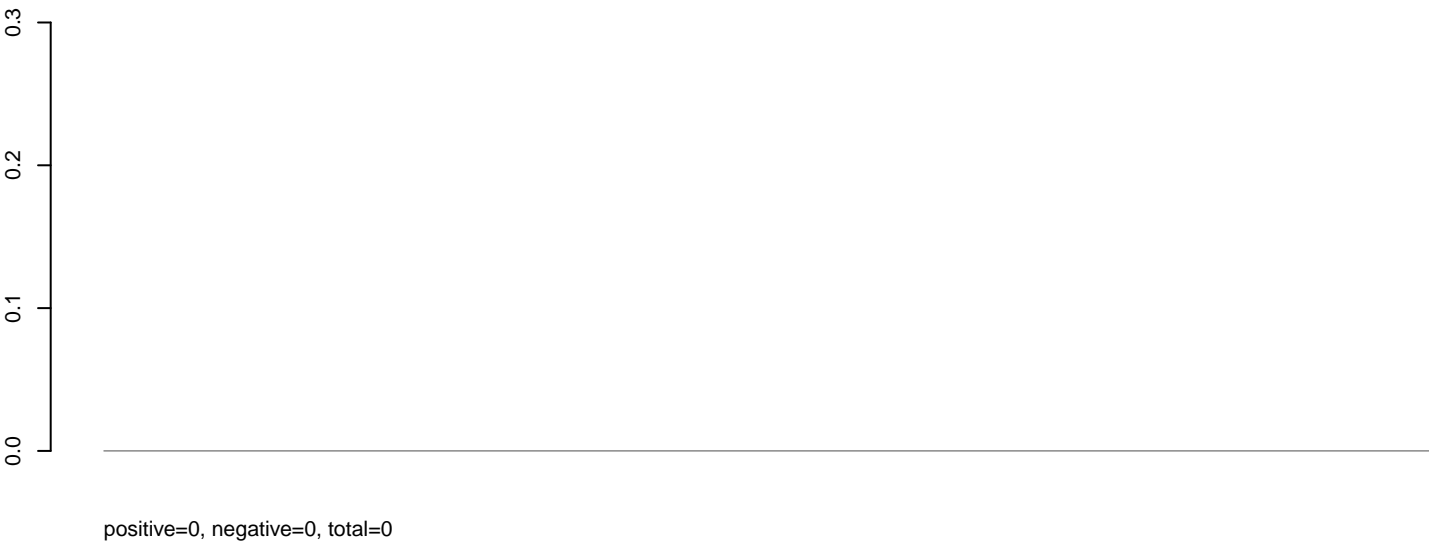
AeAlbo_C636HT_DENV2_Persist.rep



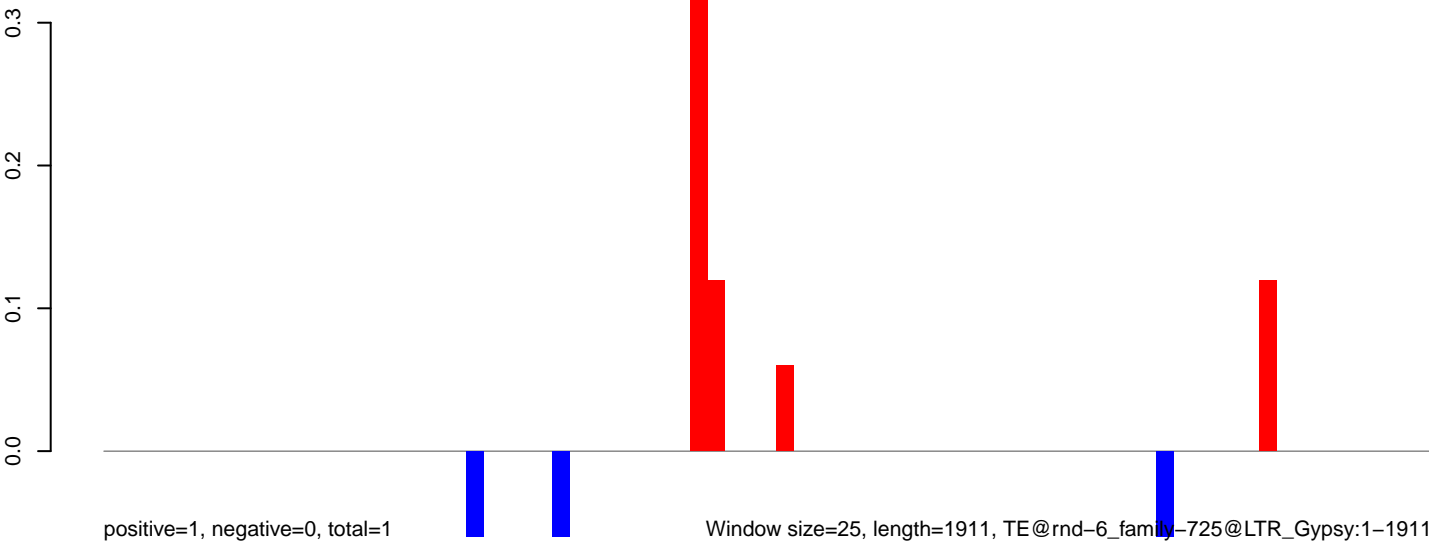
AeAlbo_C636HT_DENV2_Persist.18_23.rep



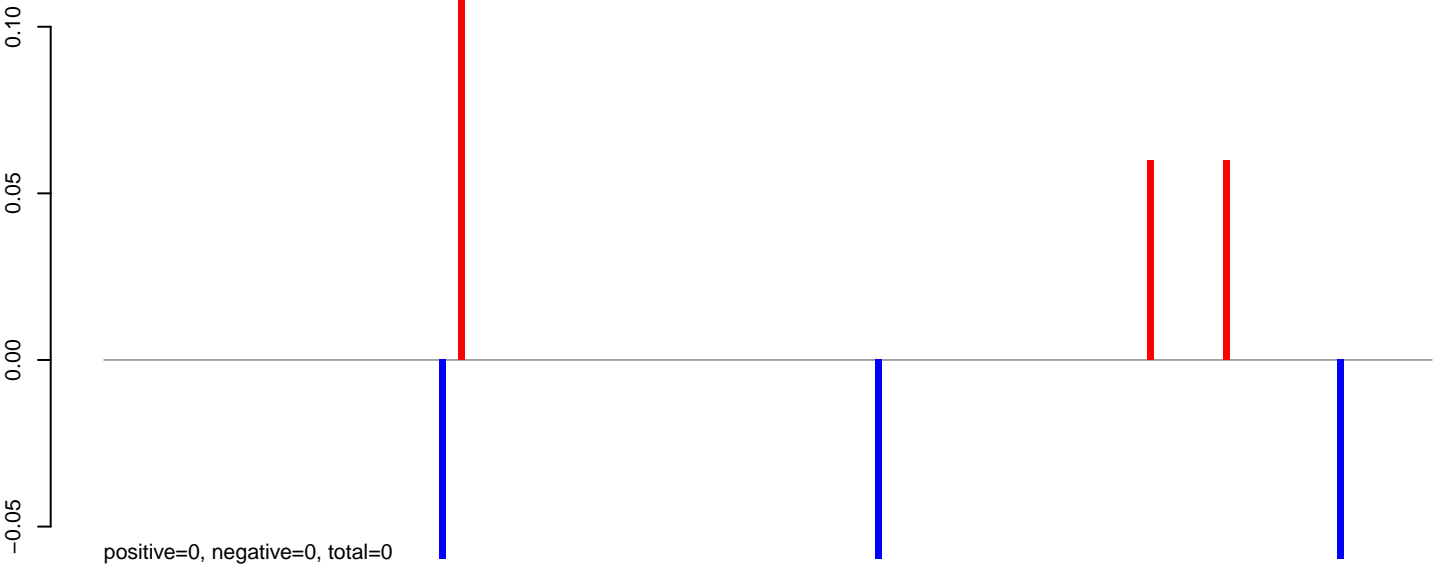
AeAlbo_C636HT_DENV2_Persist.24_35.rep



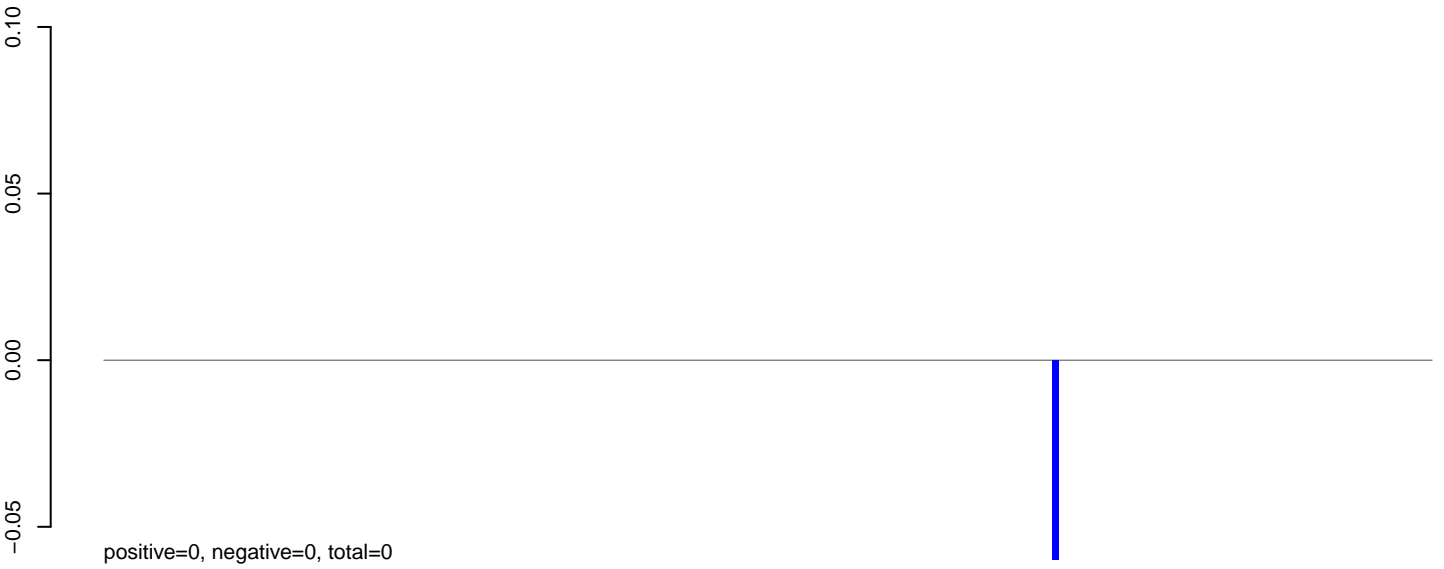
AeAlbo_C636HT_DENV2_Persist.rep



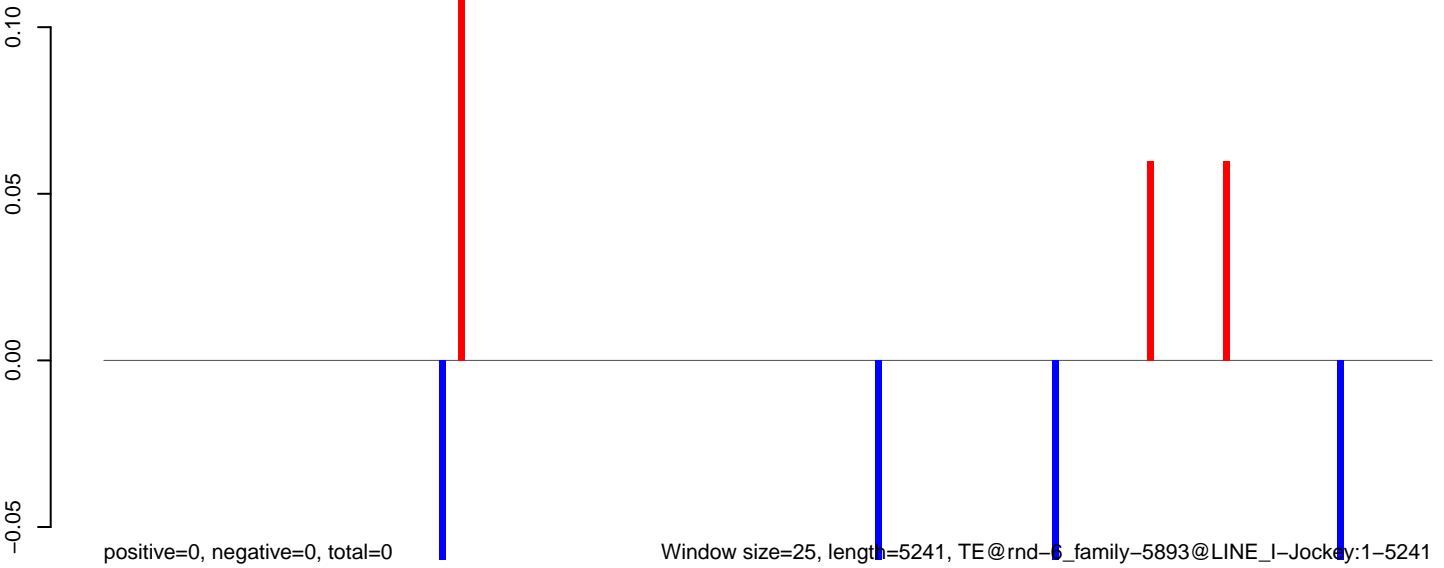
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

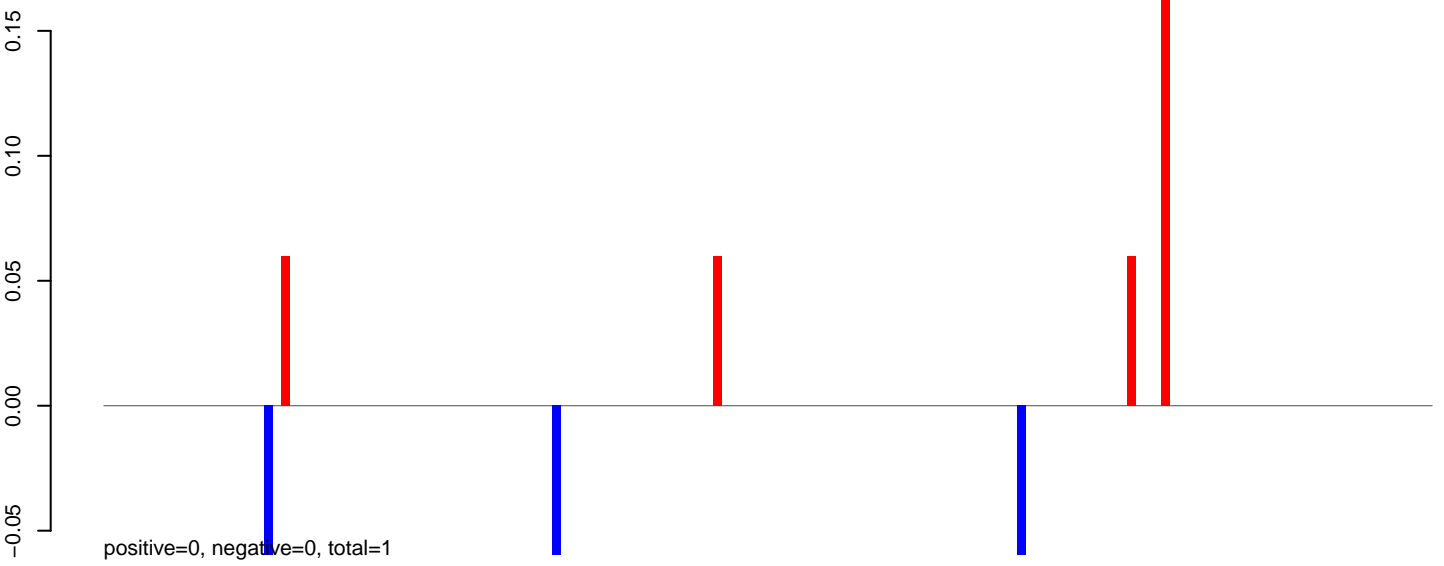


AeAlbo_C636HT_DENV2_Persist.rep

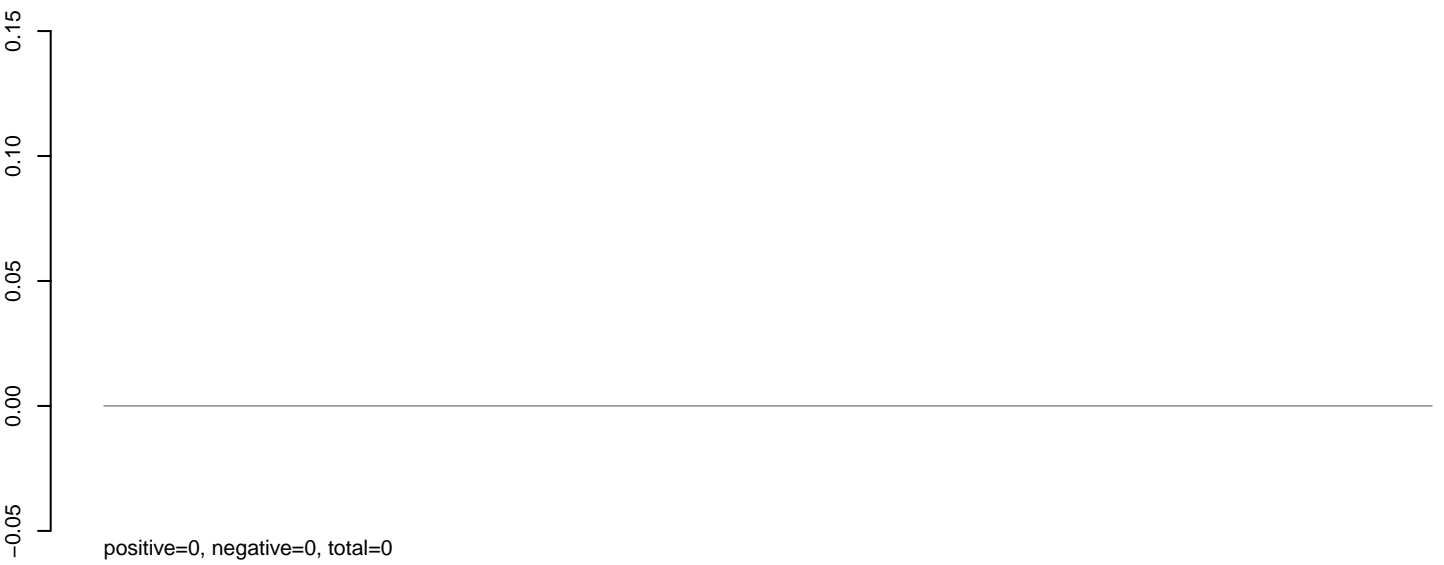


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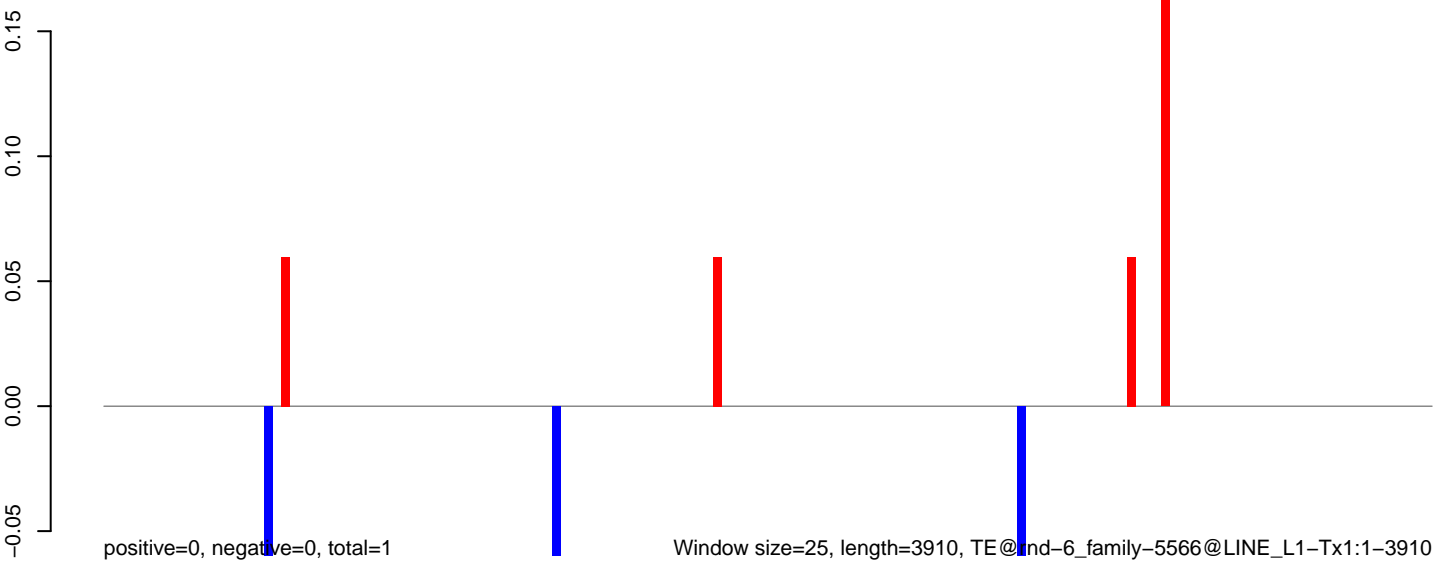
AeAlbo_C636HT_DENV2_Persist.18_23.rep



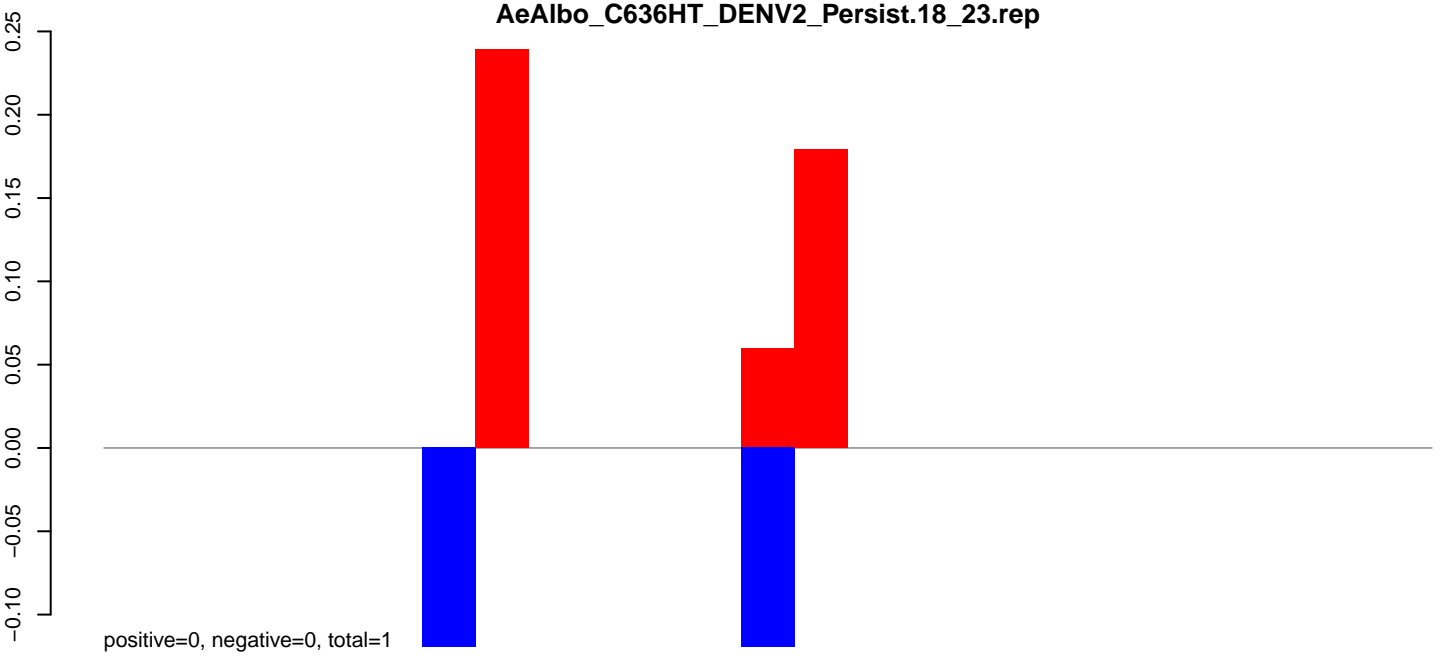
AeAlbo_C636HT_DENV2_Persist.24_35.rep



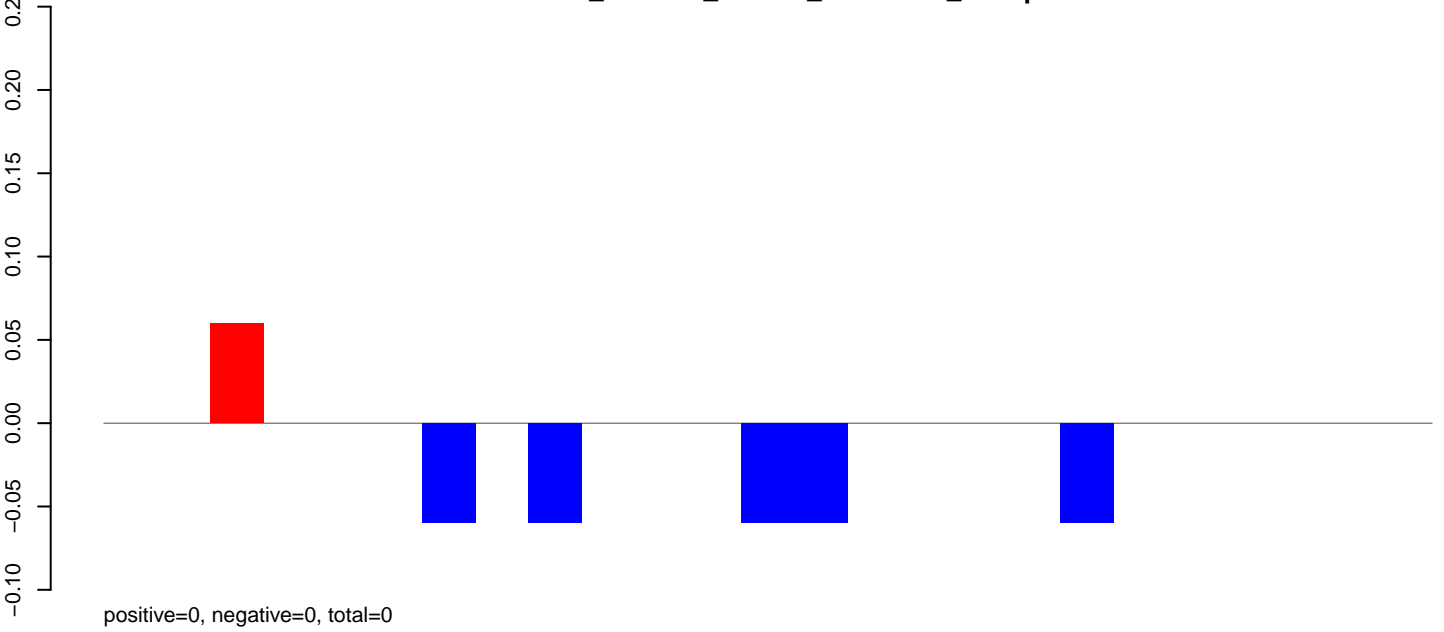
AeAlbo_C636HT_DENV2_Persist.rep



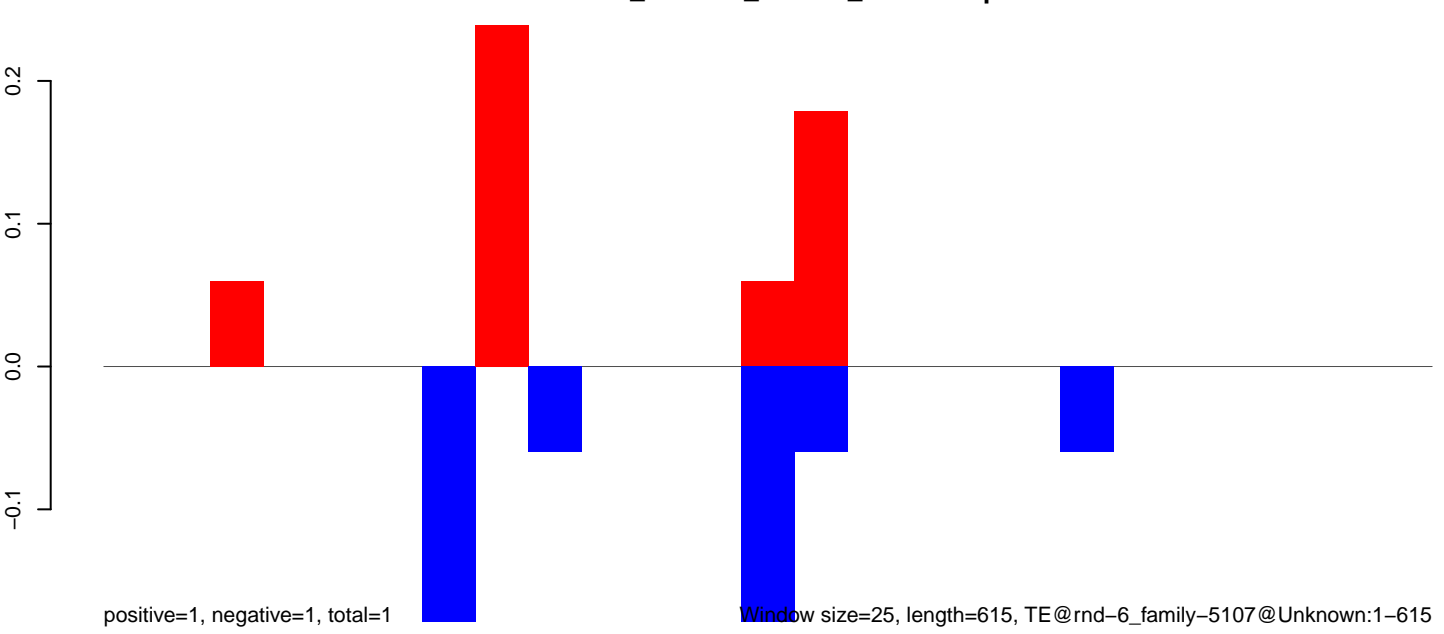
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

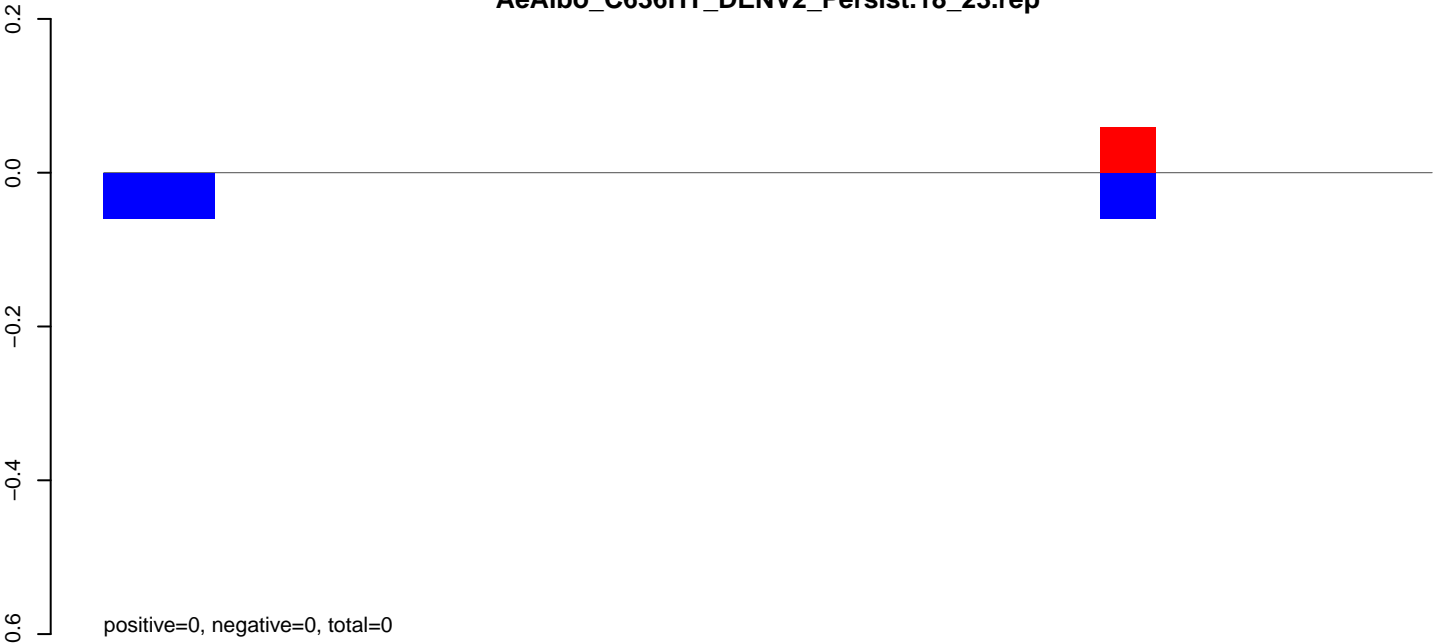


AeAlbo_C636HT_DENV2_Persist.rep

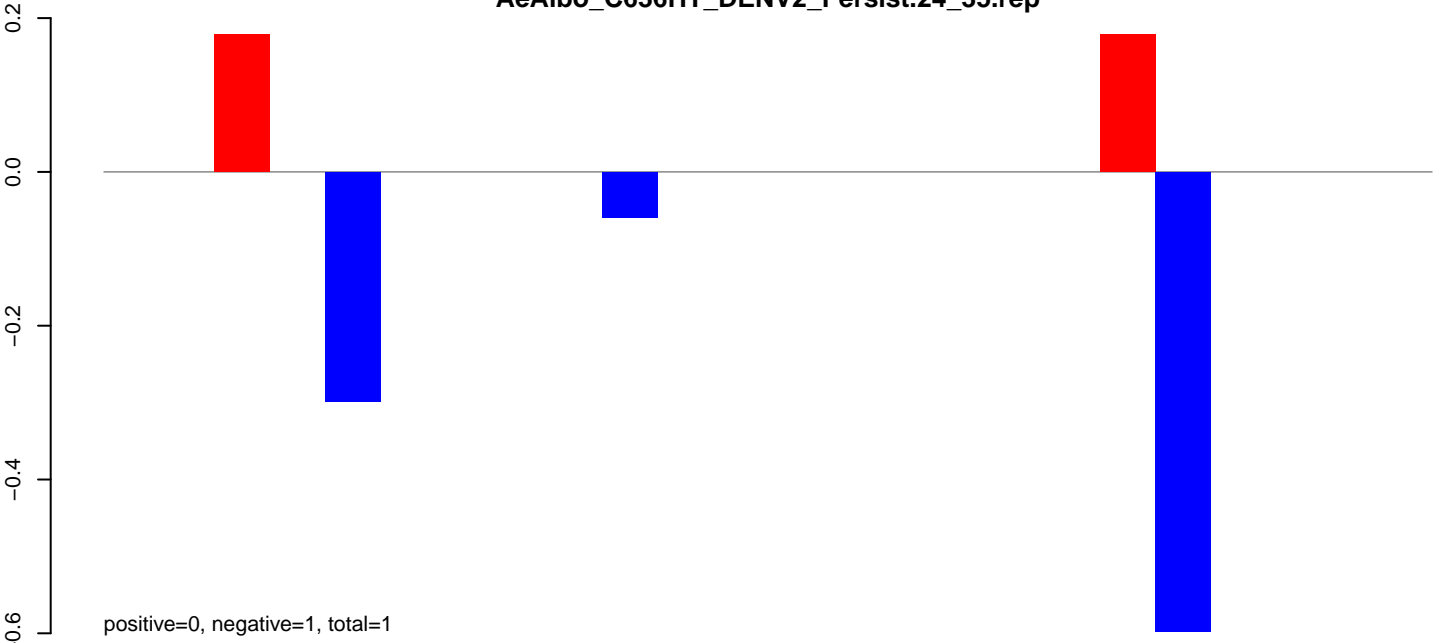


Window size=25, length=615, TE@rnd-6_family-5107@Unknown:1-615

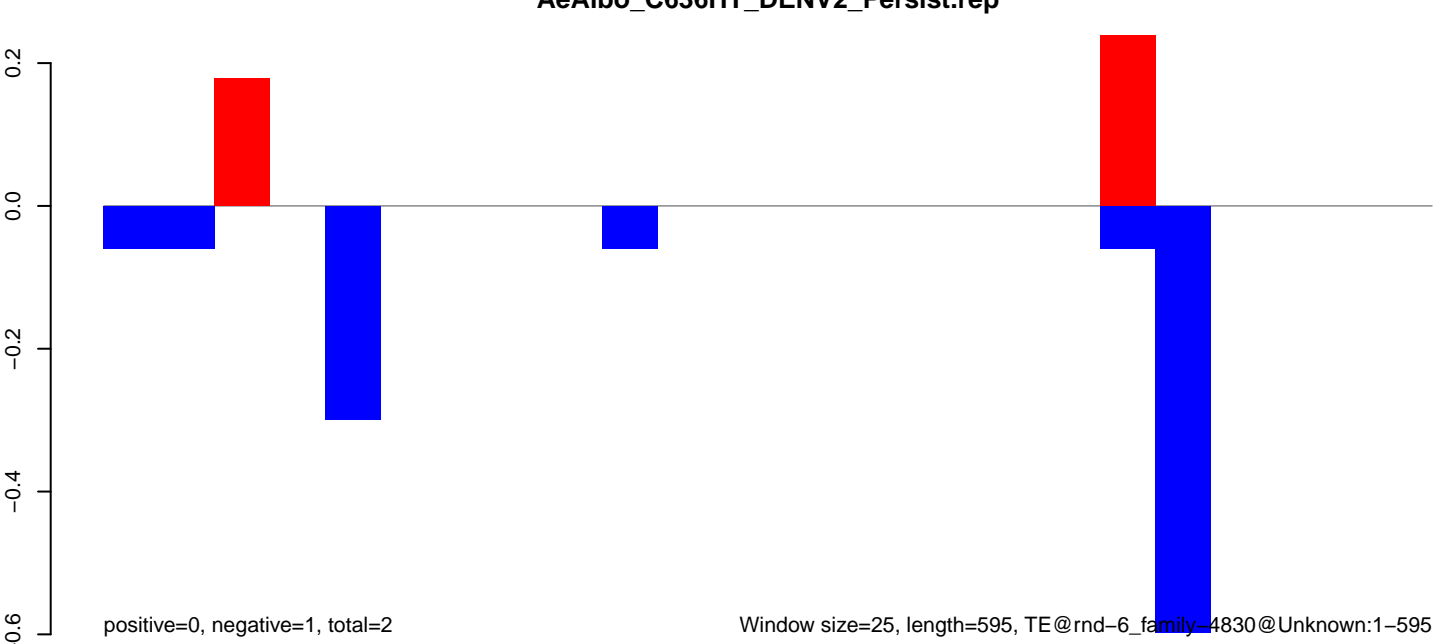
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



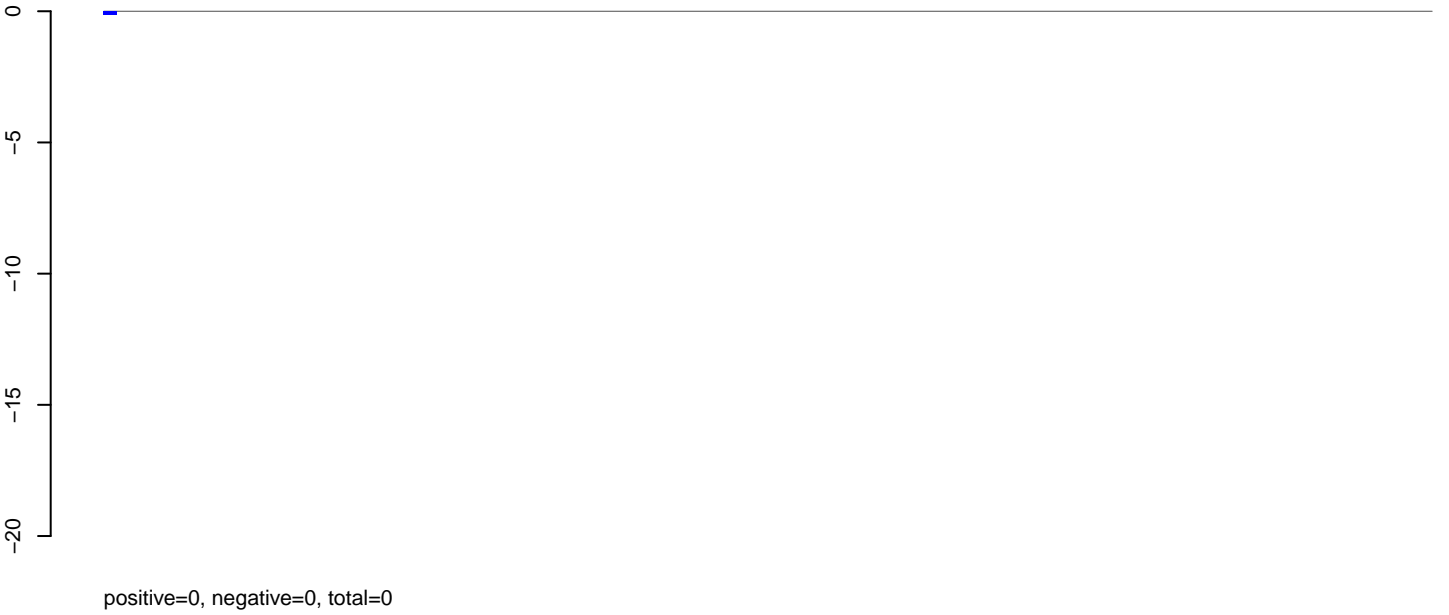
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



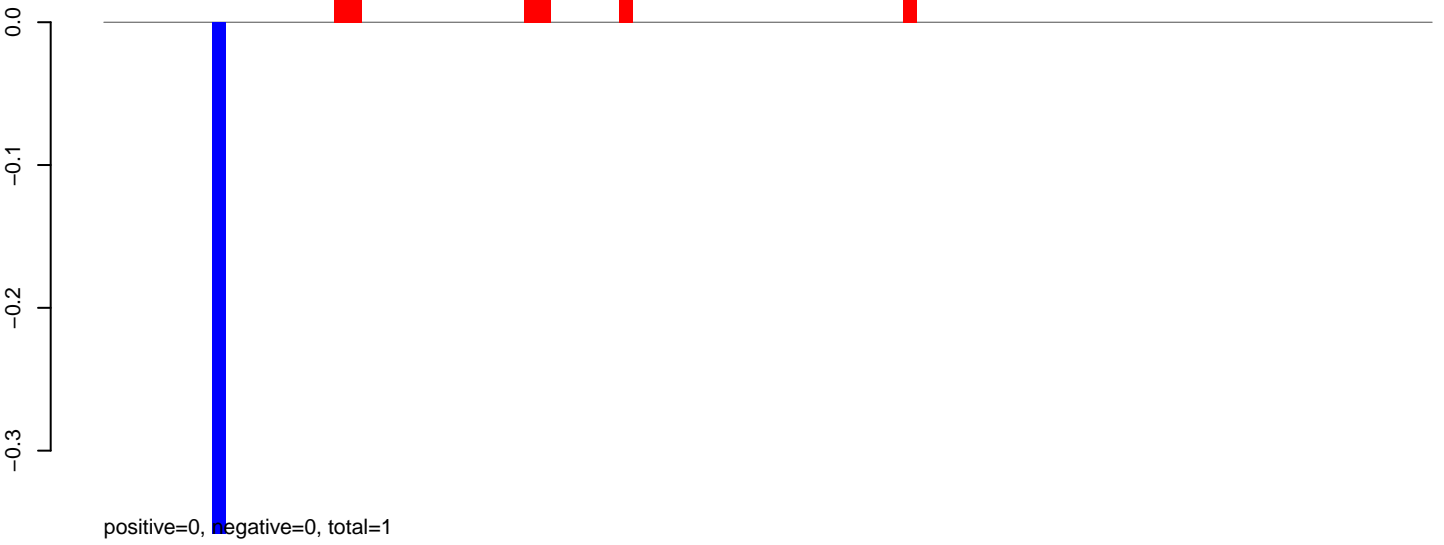
AeAlbo_C636HT_DENV2_Persist.24_35.rep



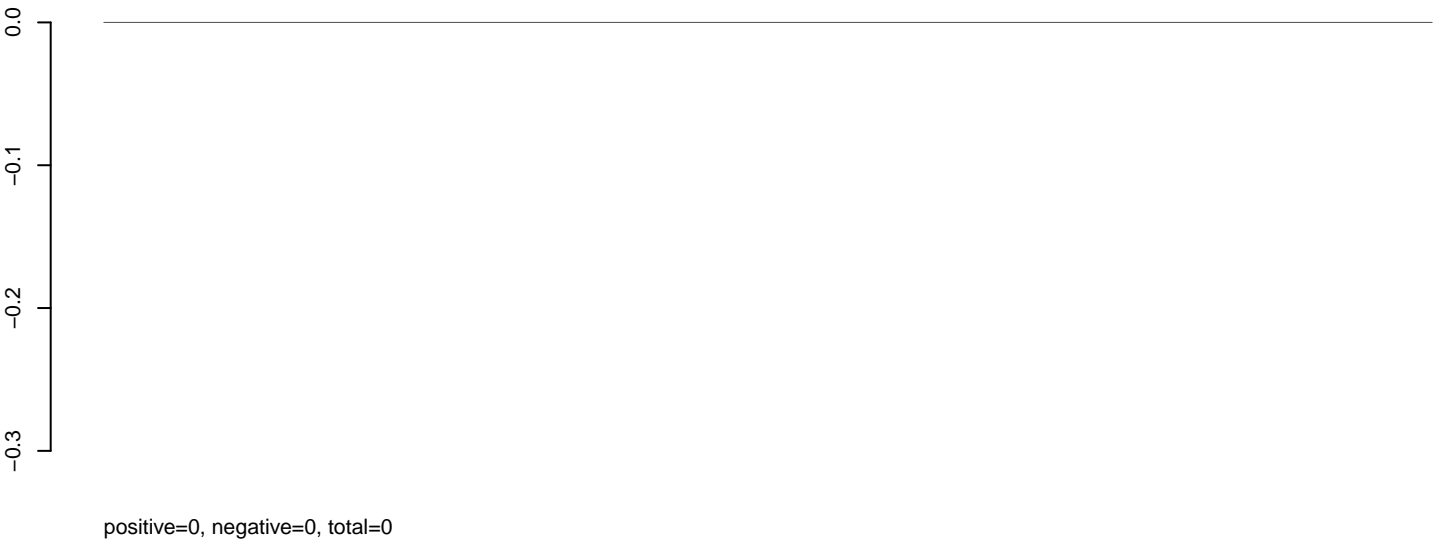
AeAlbo_C636HT_DENV2_Persist.rep



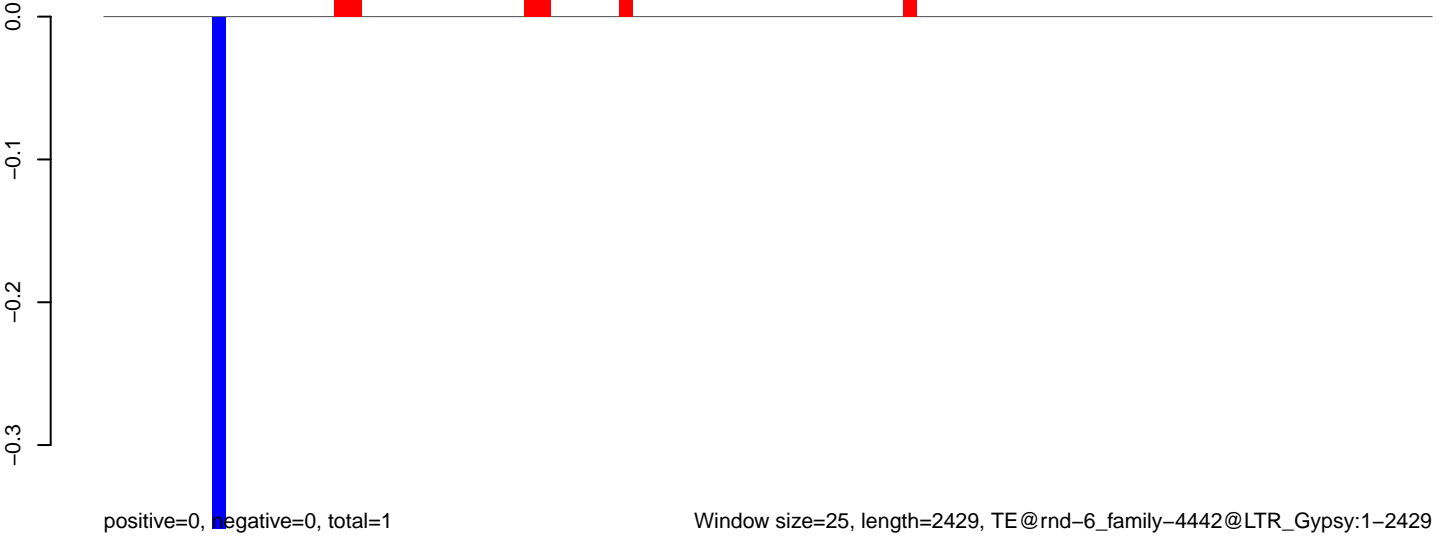
AeAlbo_C636HT_DENV2_Persist.18_23.rep



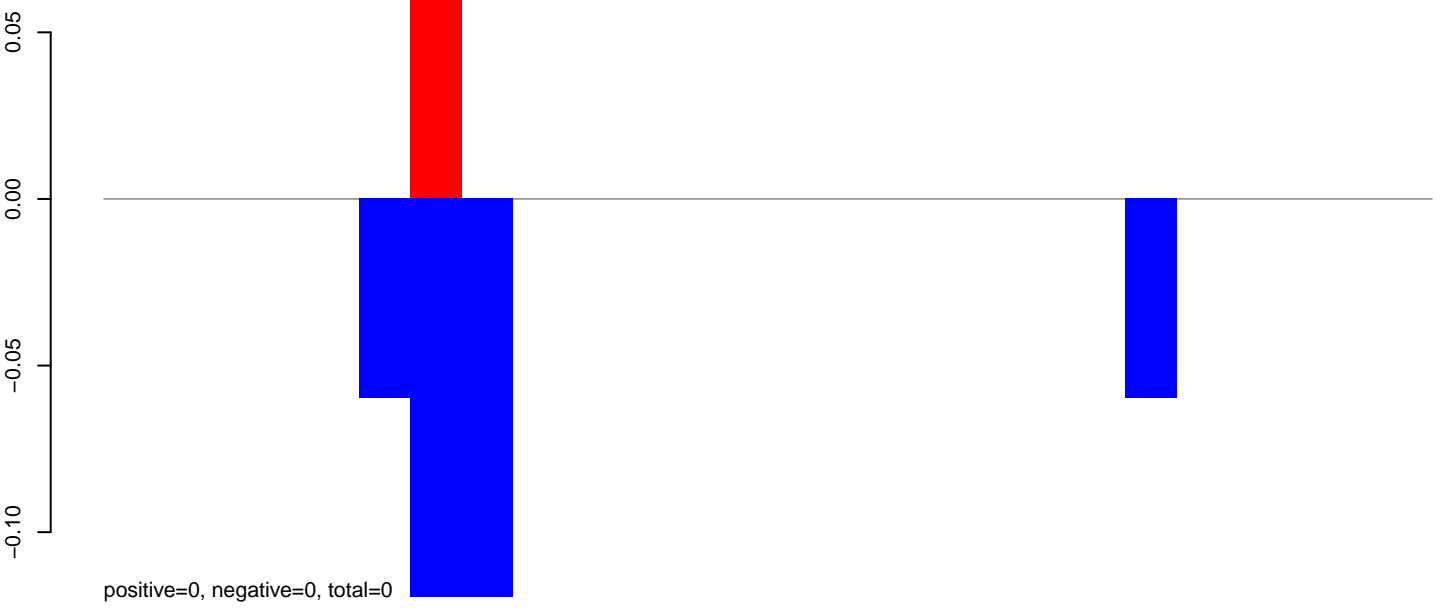
AeAlbo_C636HT_DENV2_Persist.24_35.rep



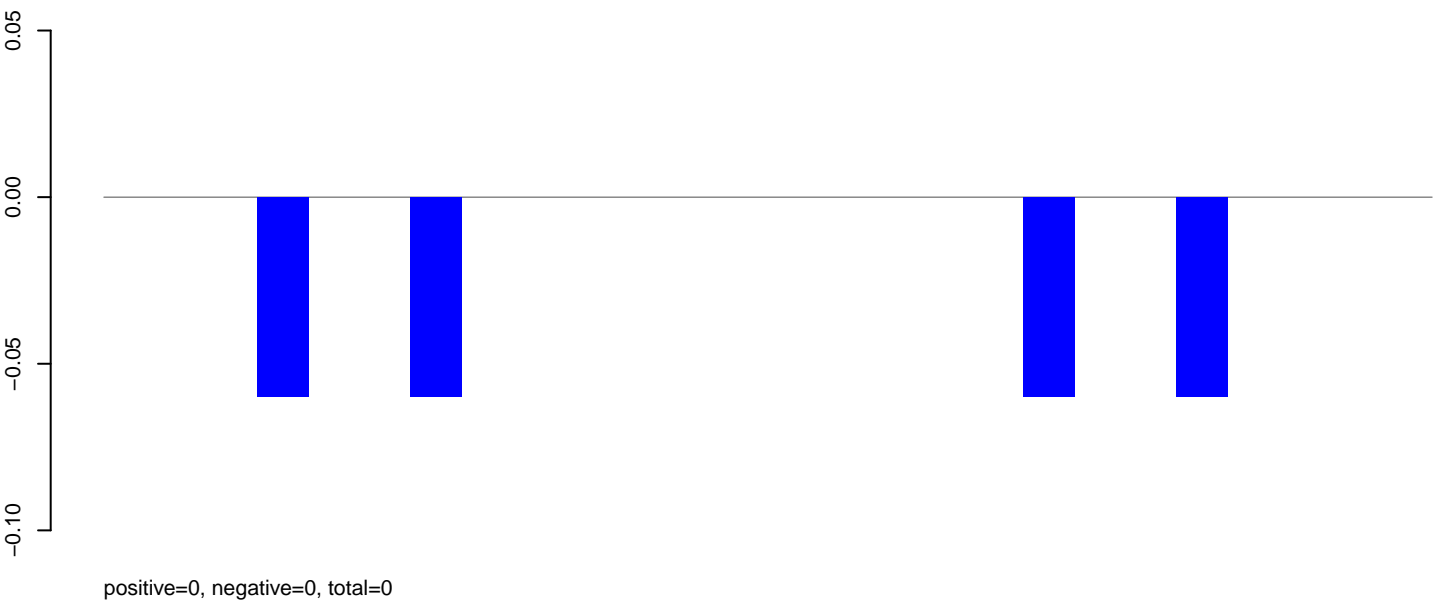
AeAlbo_C636HT_DENV2_Persist.rep



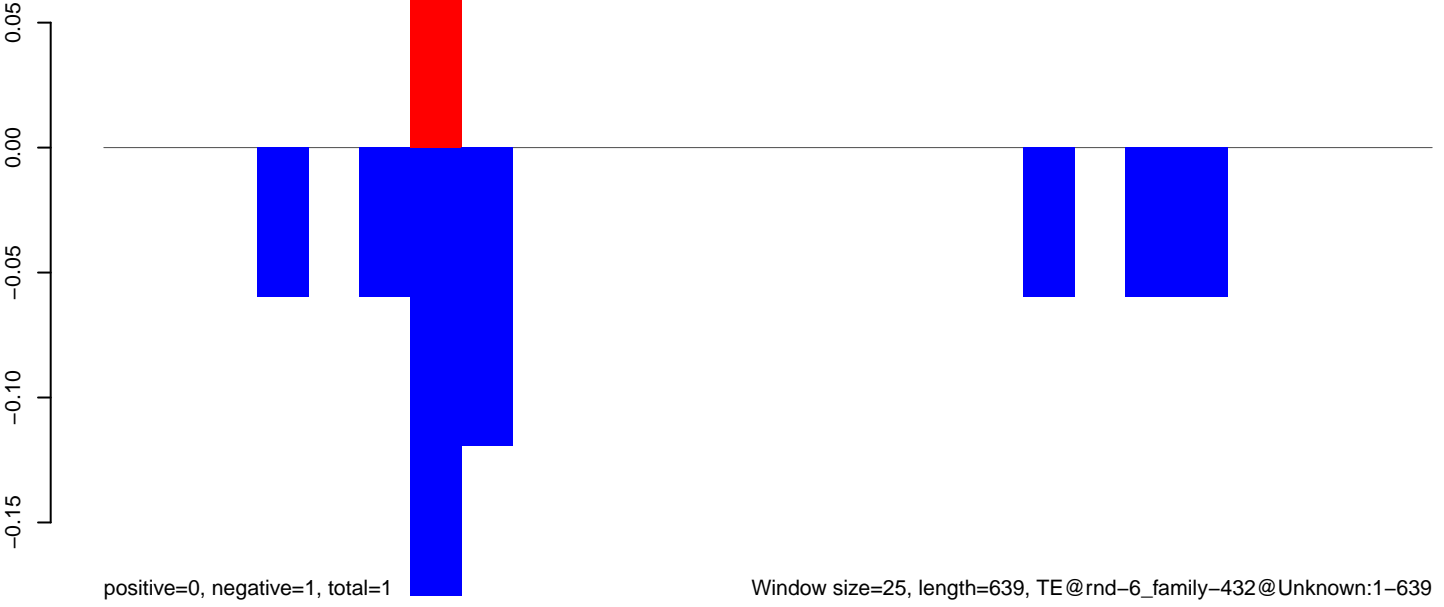
AeAlbo_C636HT_DENV2_Persist.18_23.rep



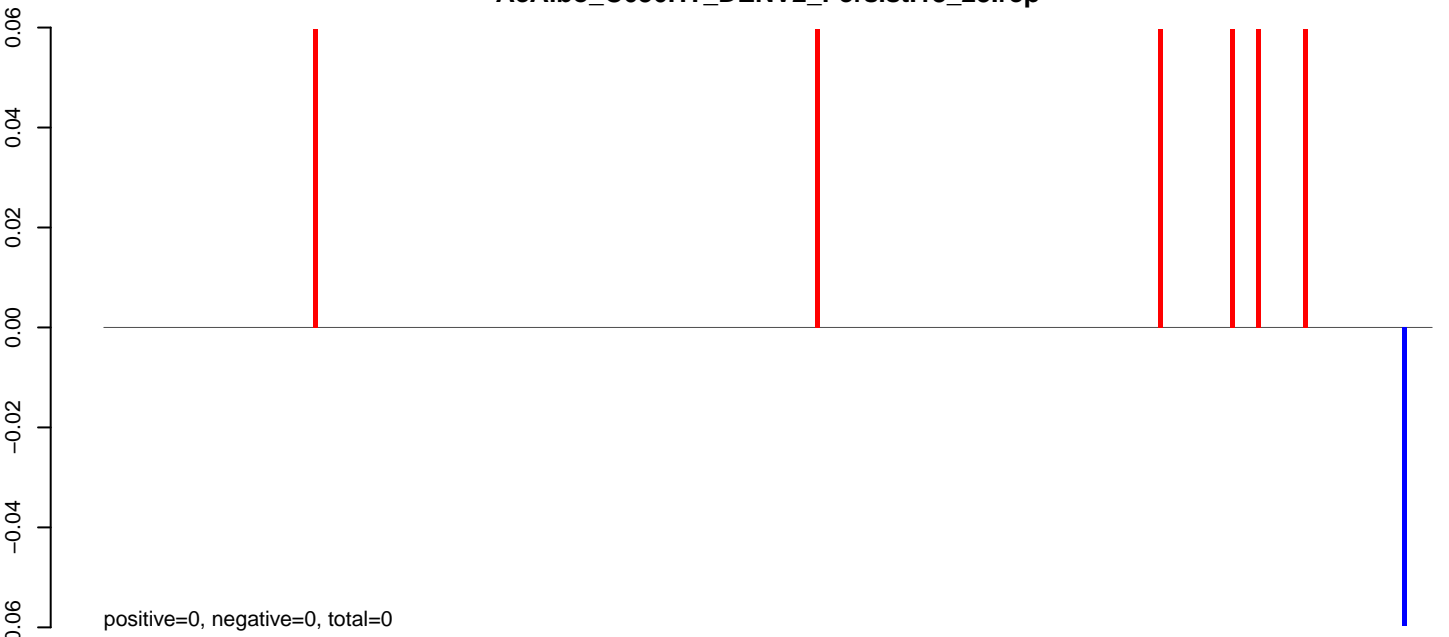
AeAlbo_C636HT_DENV2_Persist.24_35.rep



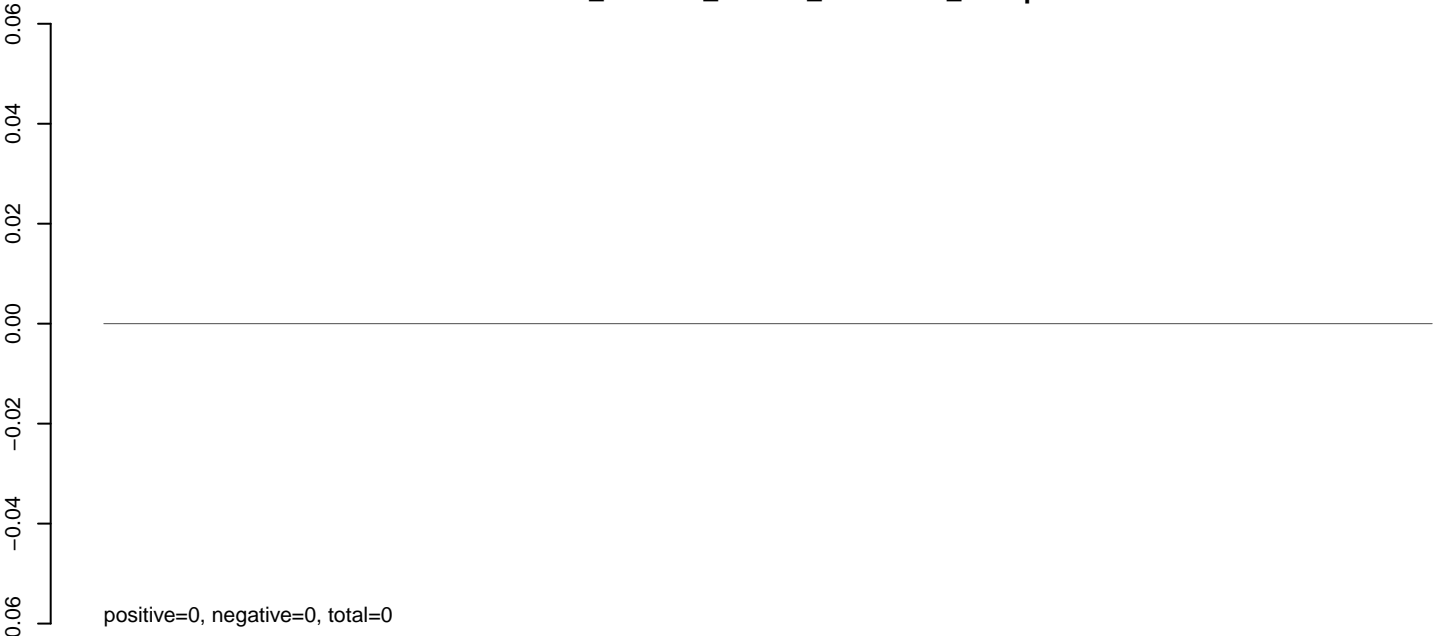
AeAlbo_C636HT_DENV2_Persist.rep



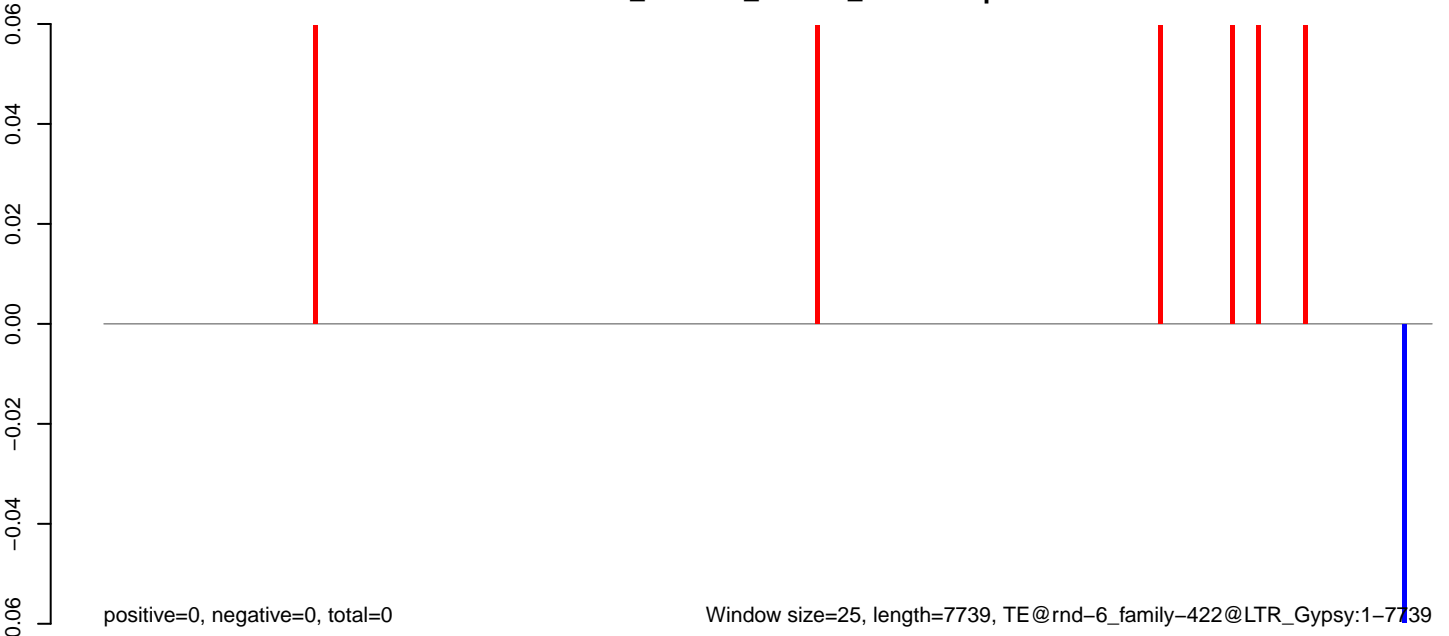
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

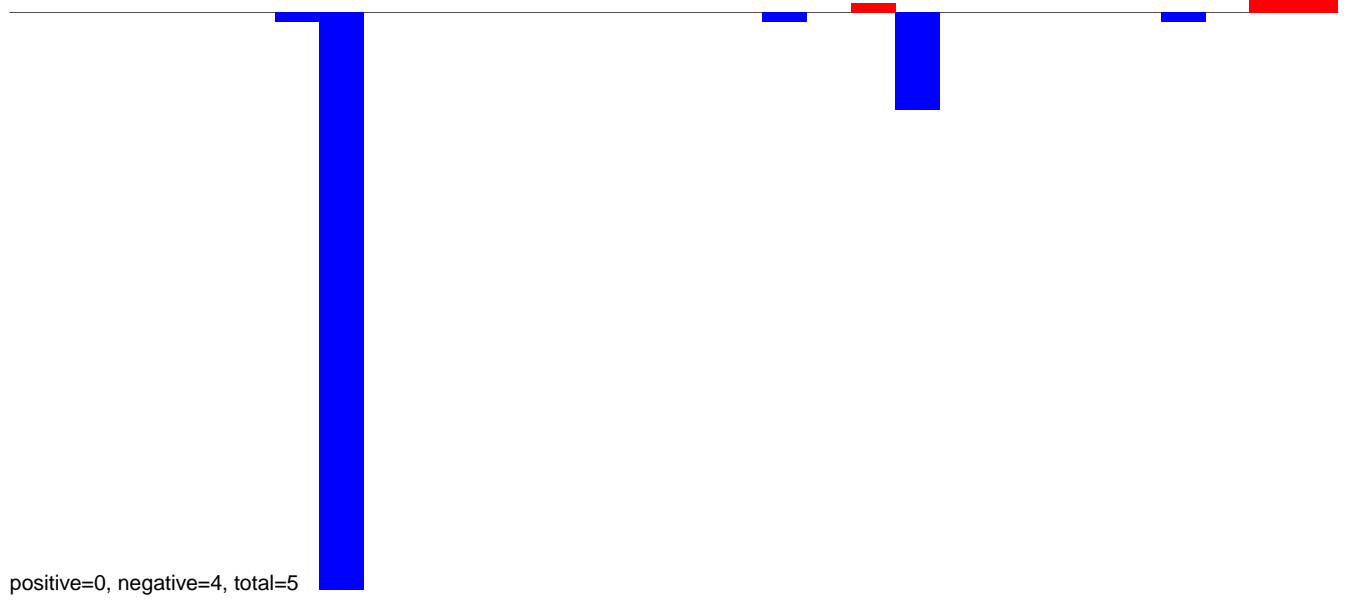


Window size=25, length=7739, TE@rnd-6_family-422@LTR_Gypsy:1-7739

0 2000 4000 6000 8000

AeAlbo_C636HT_DENV2_Persist.18_23.rep

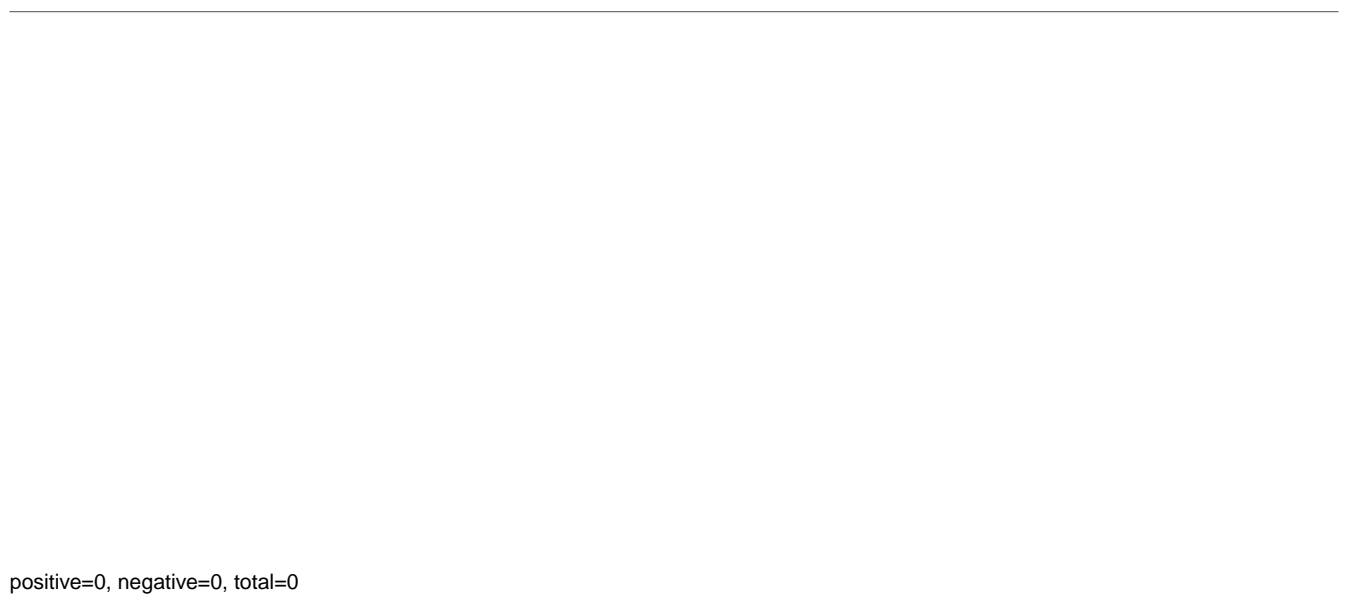
0
-1
-2
-3



positive=0, negative=4, total=5

AeAlbo_C636HT_DENV2_Persist.24_35.rep

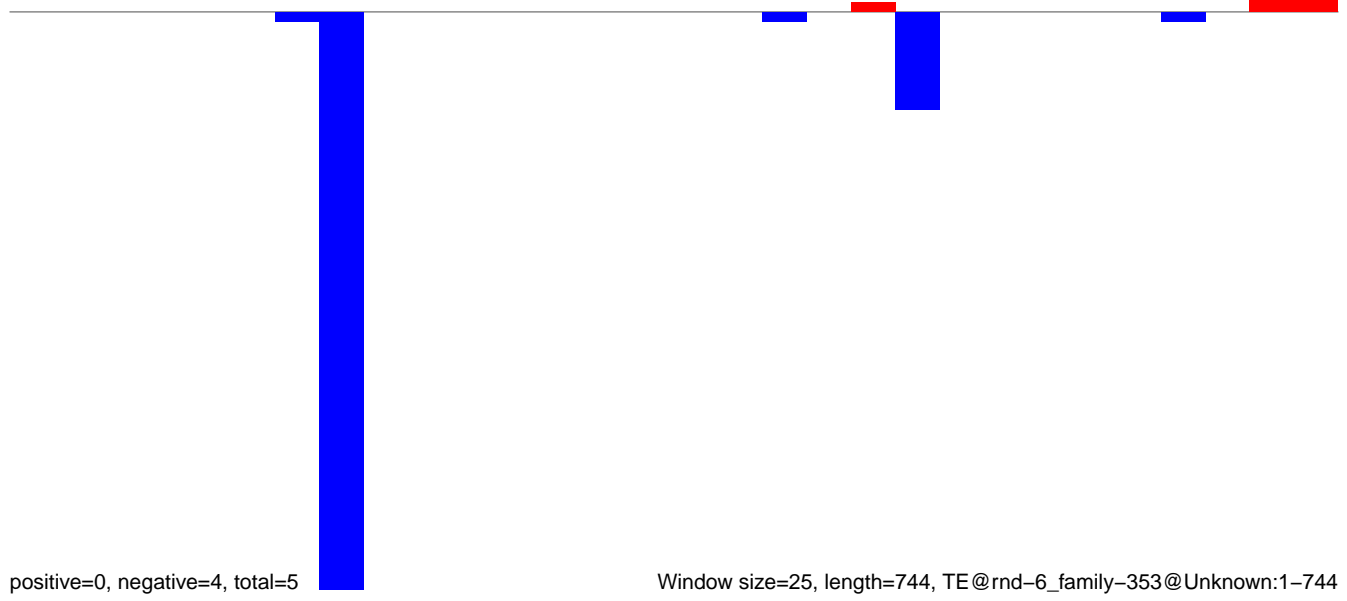
0
-1
-2
-3



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

0
-1
-2
-3

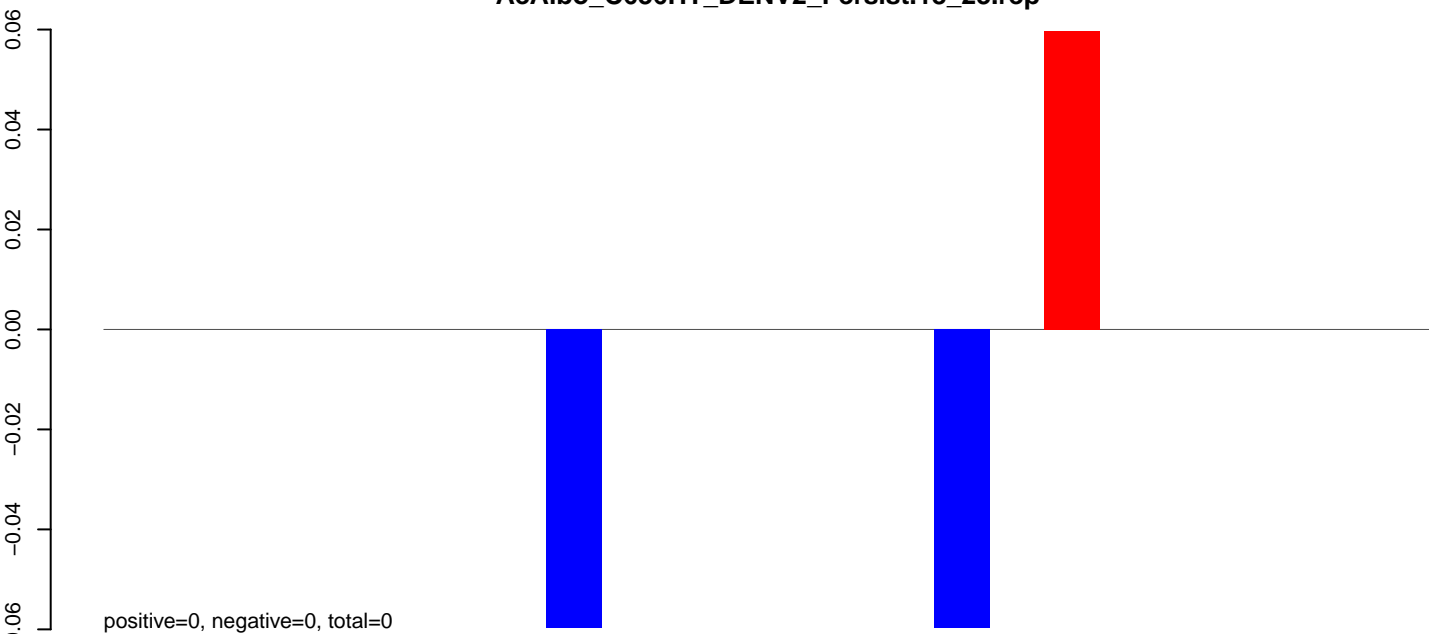


positive=0, negative=4, total=5

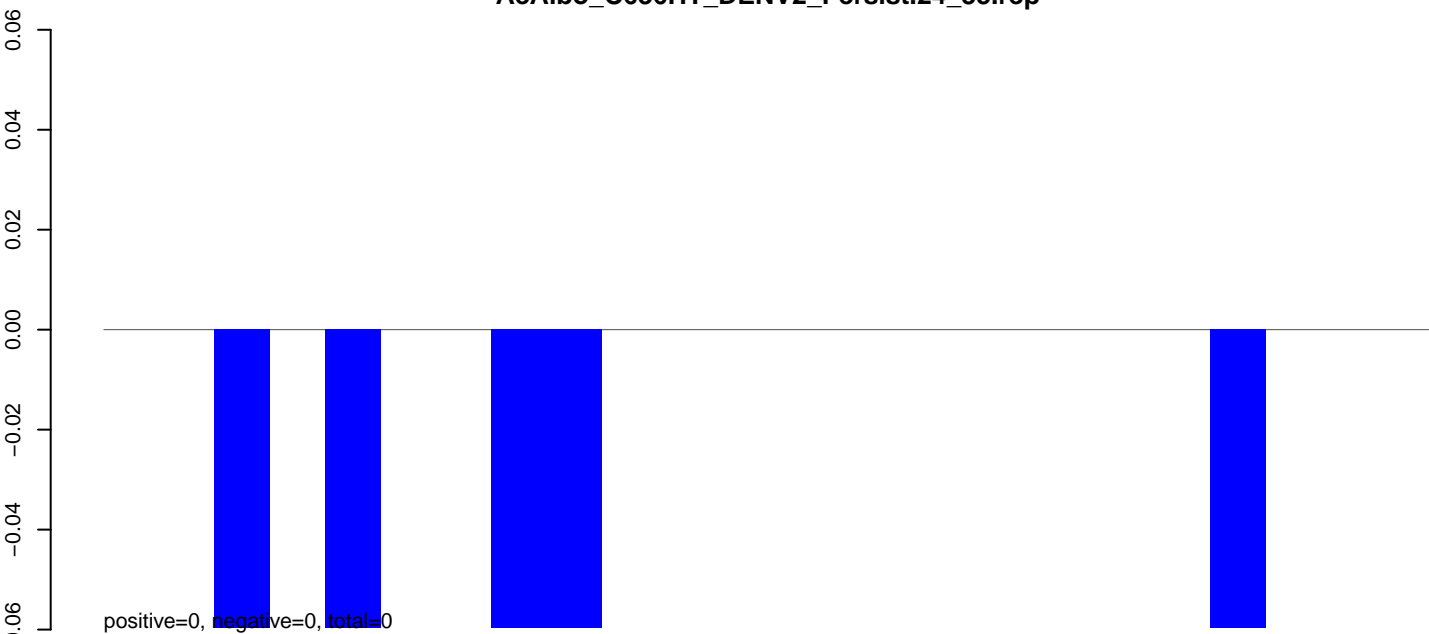
Window size=25, length=744, TE@rnd-6_family-353@Unknown:1-744

0 200 400 600 800

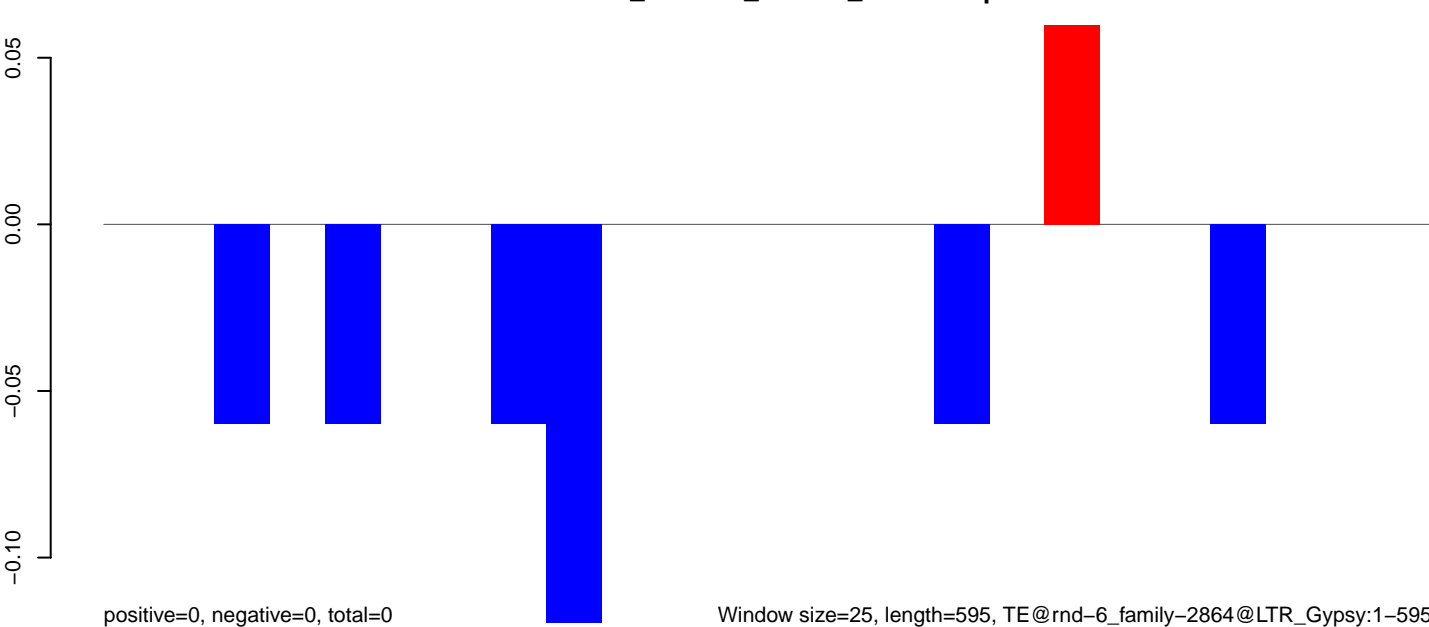
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

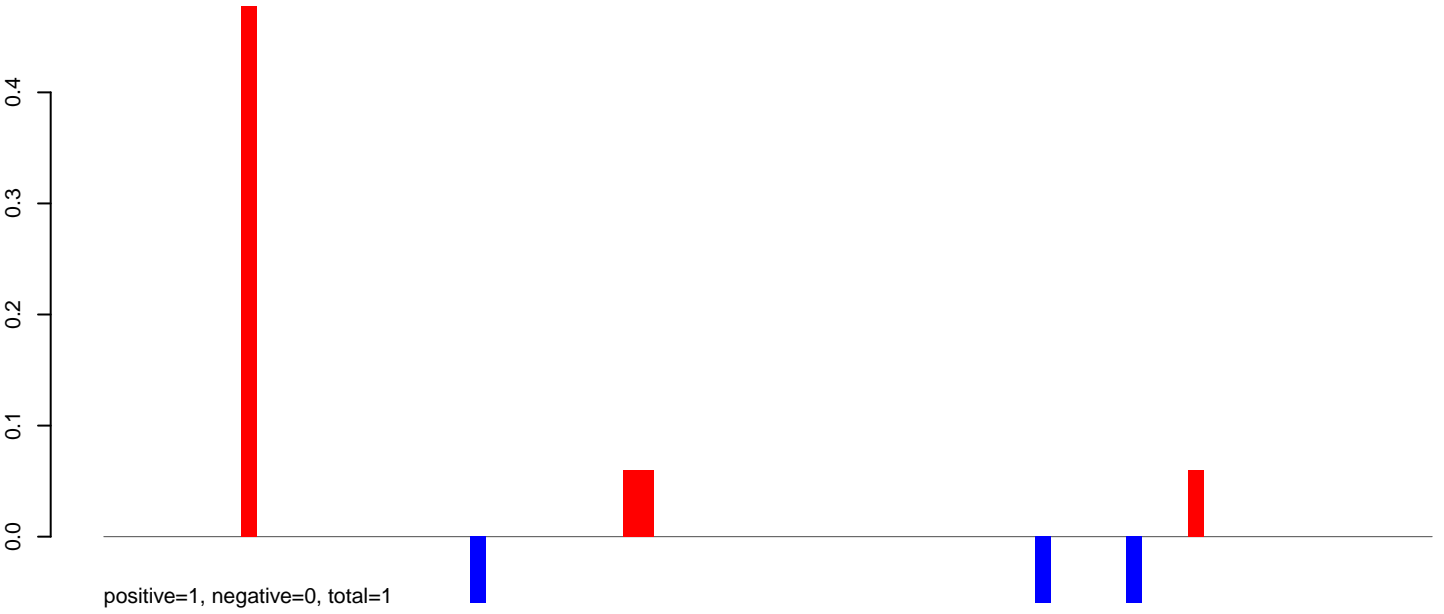


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=595, TE@rnd-6_family-2864@LTR_Gypsy:1-595

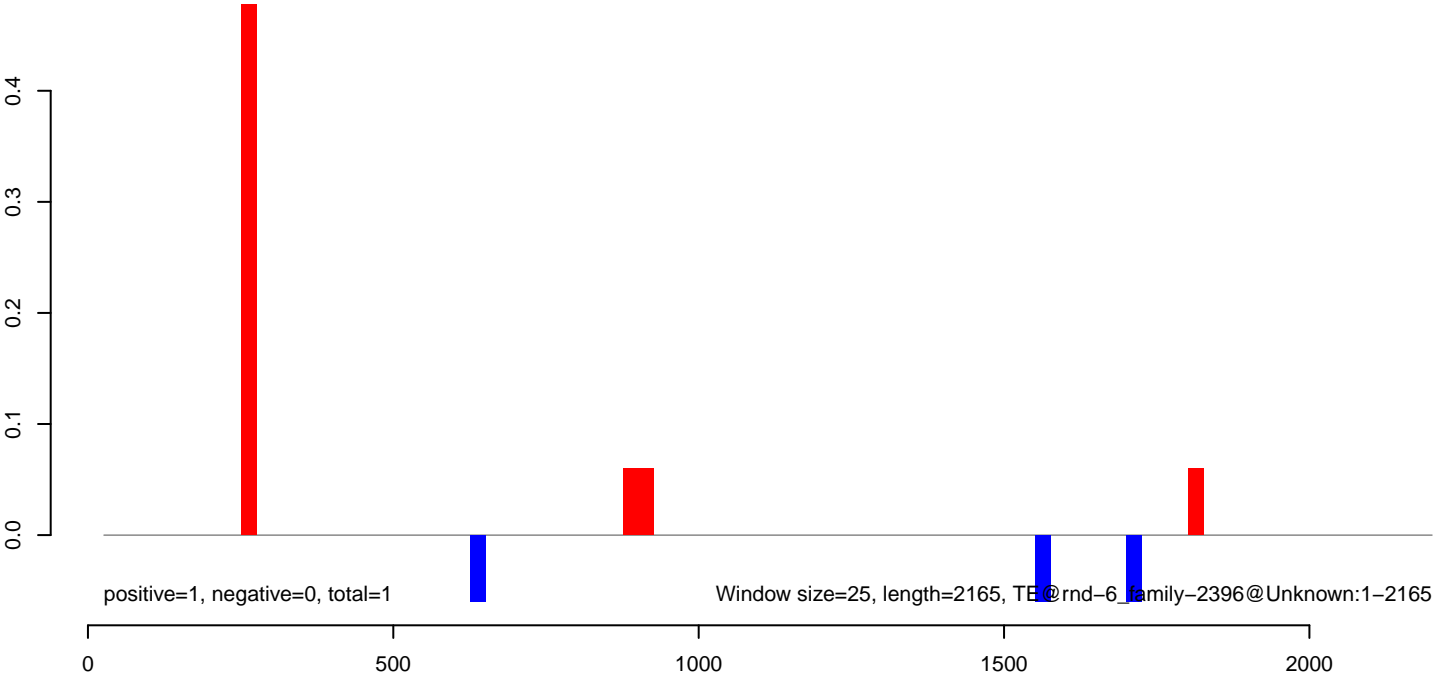
AeAlbo_C636HT_DENV2_Persist.18_23.rep



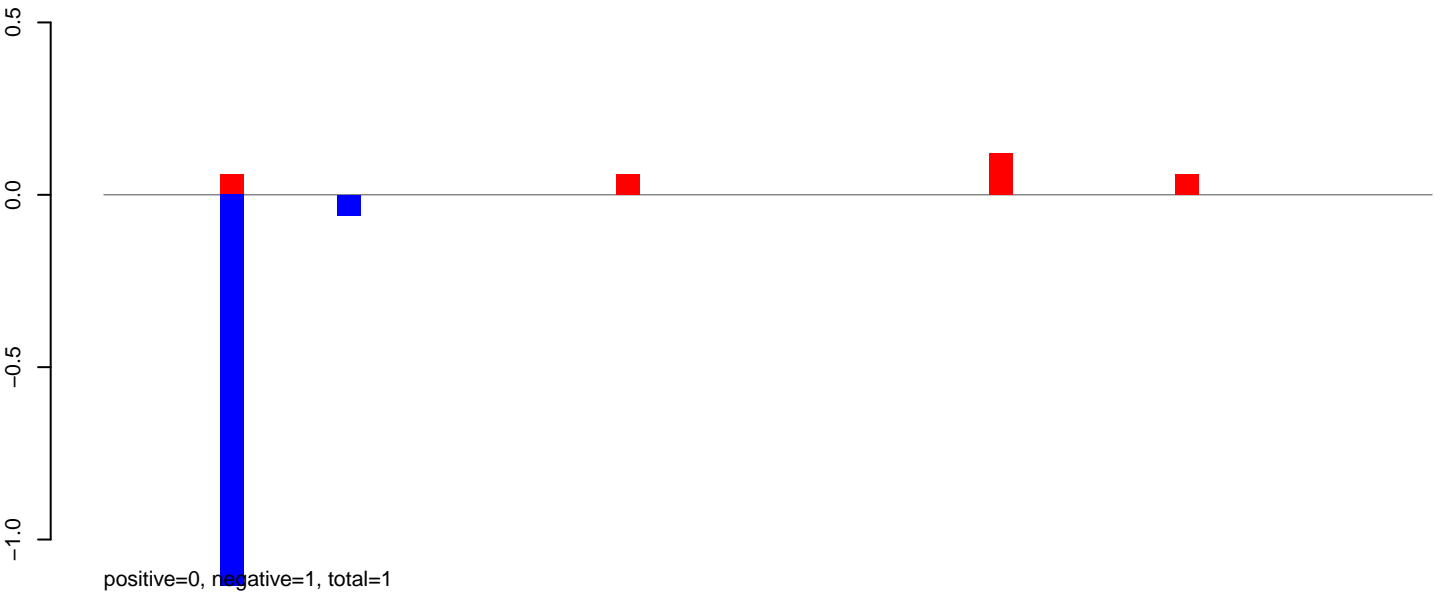
AeAlbo_C636HT_DENV2_Persist.24_35.rep



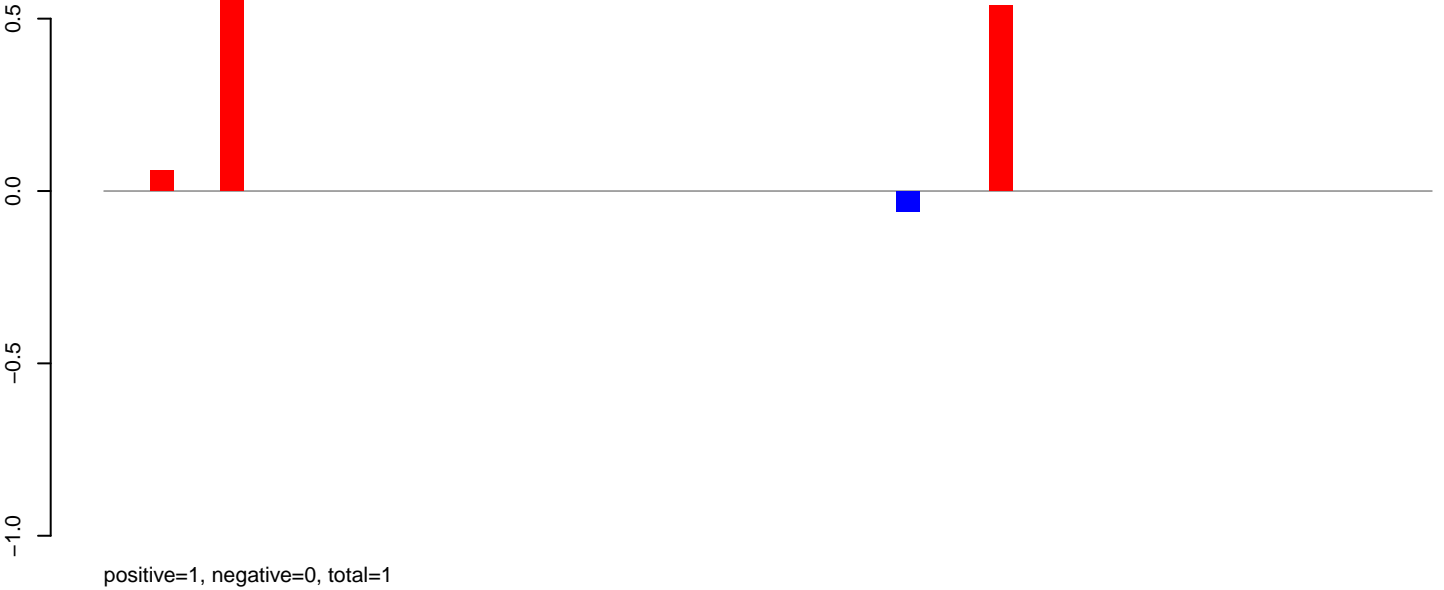
AeAlbo_C636HT_DENV2_Persist.rep



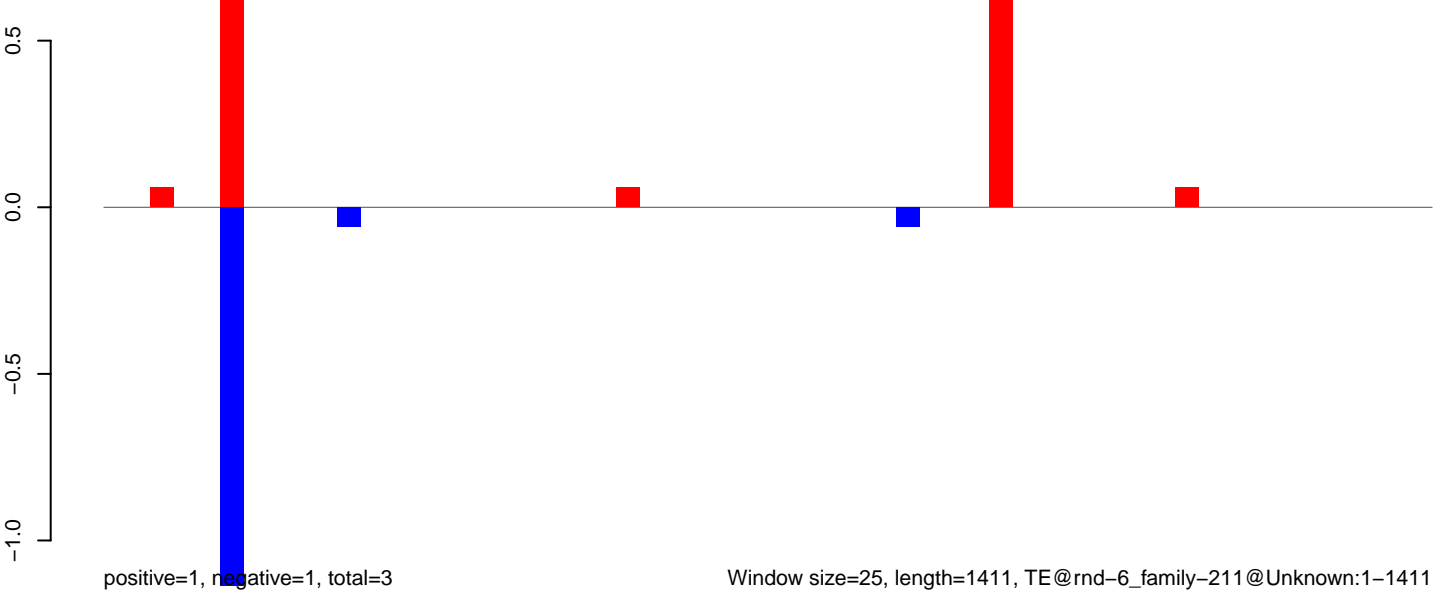
AeAlbo_C636HT_DENV2_Persist.18_23.rep



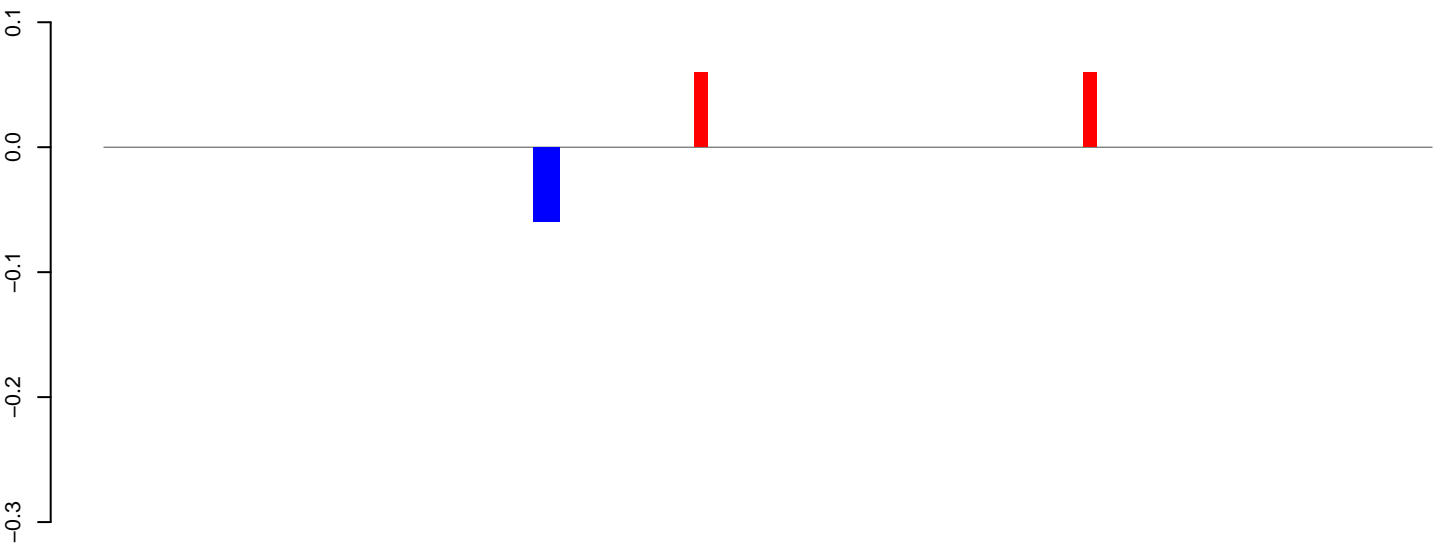
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

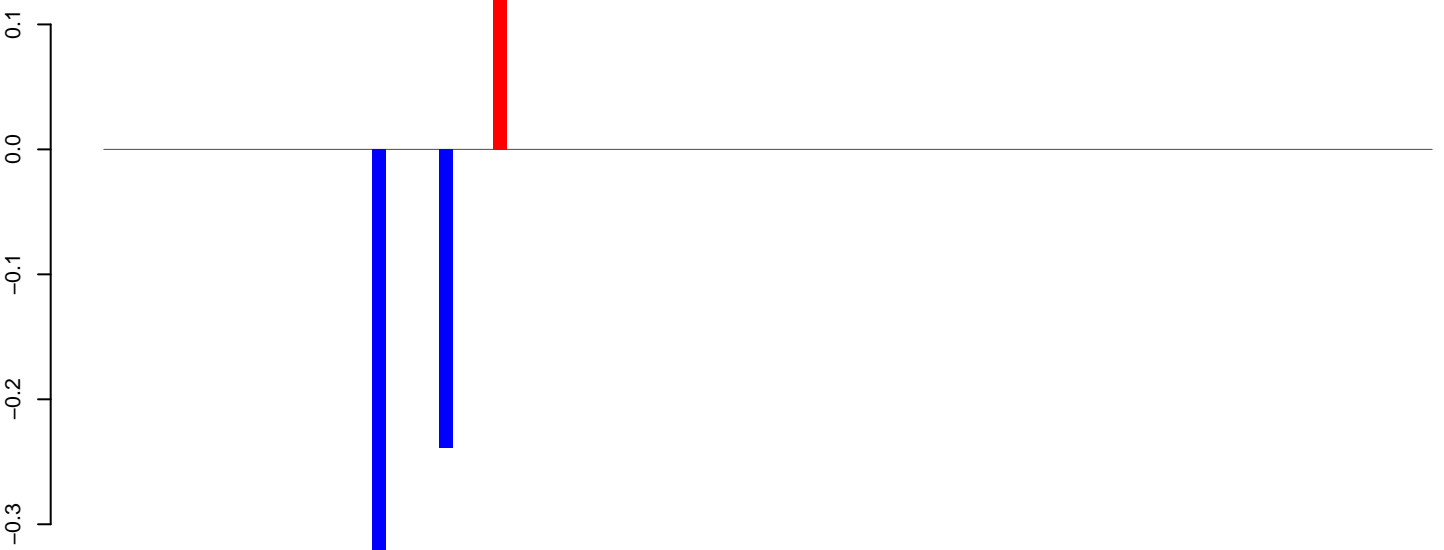


AeAlbo_C636HT_DENV2_Persist.18_23.rep



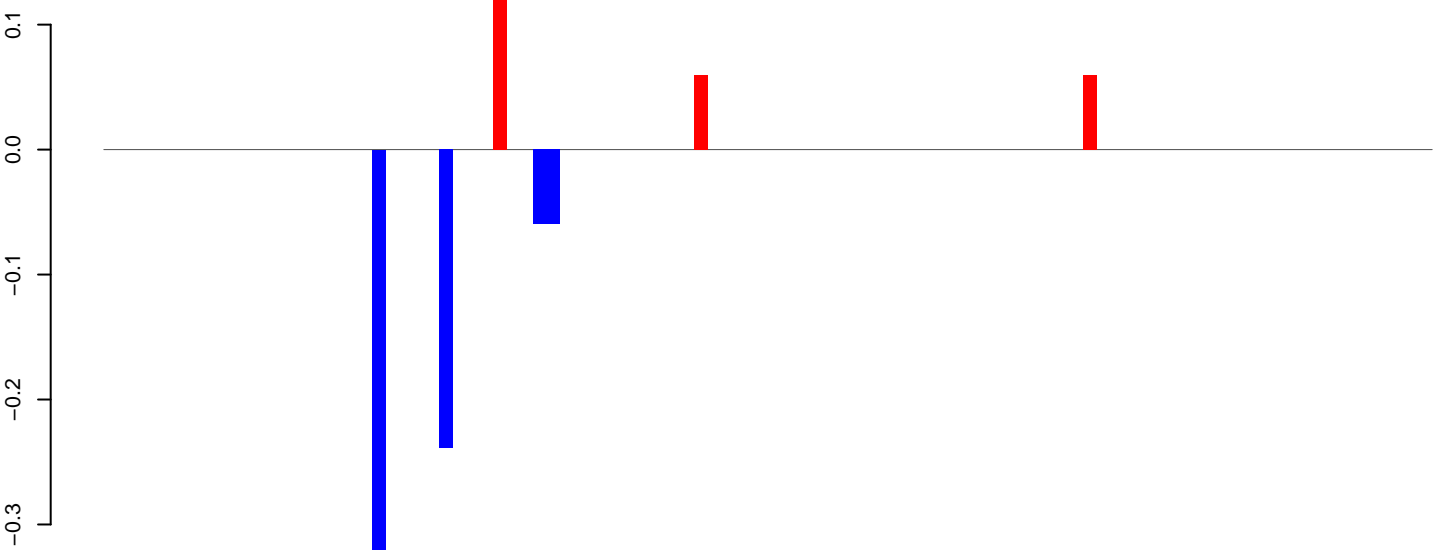
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=1, total=-1

AeAlbo_C636HT_DENV2_Persist.rep

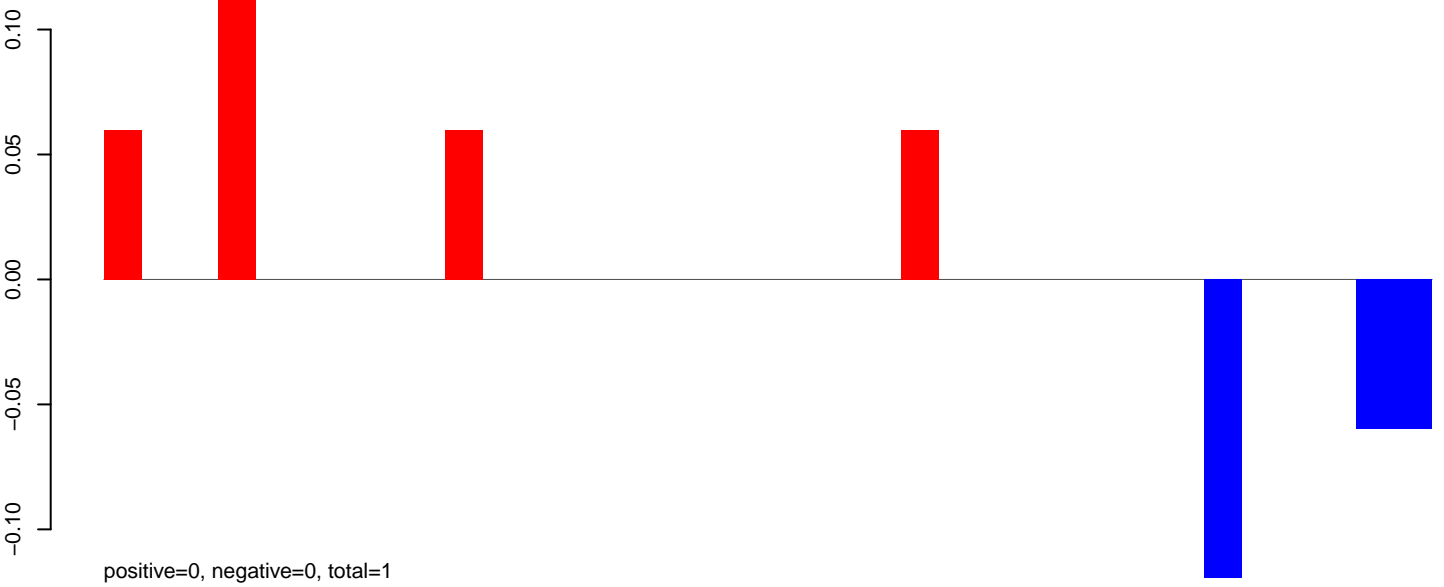


positive=0, negative=1, total=-1

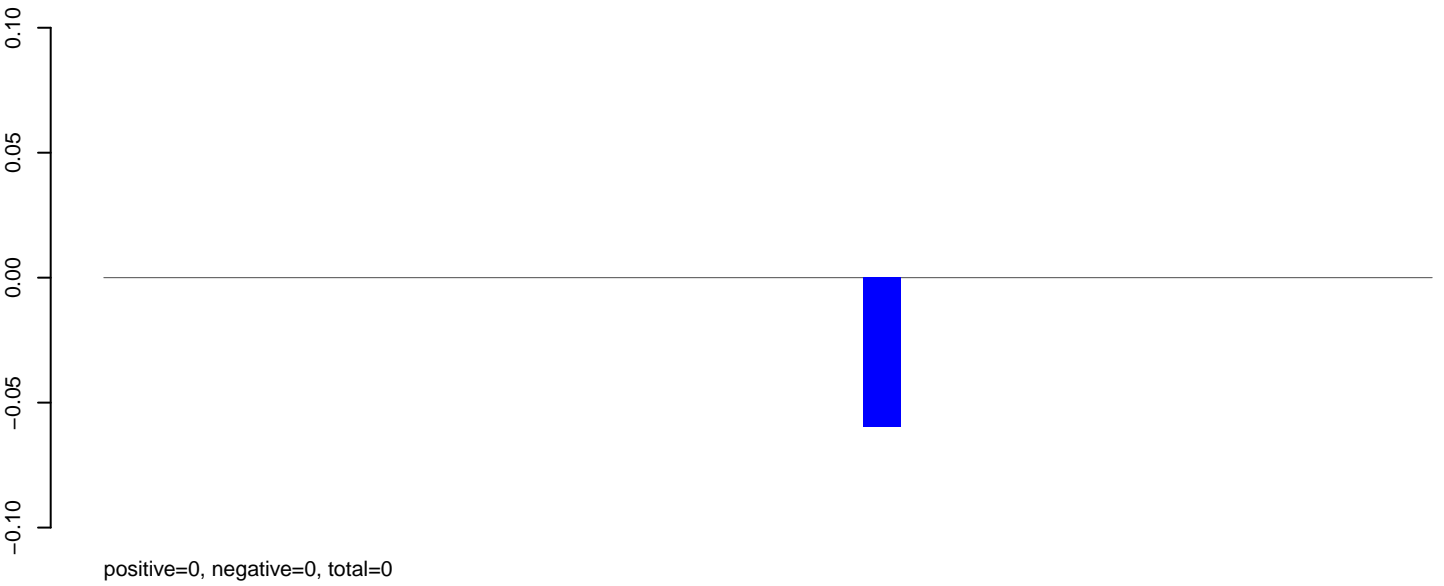
Window size=25, length=2453, TE@rnd-6_family-1579@LTR_Gypsy:1-2453

0 500 1000 1500 2000 2500

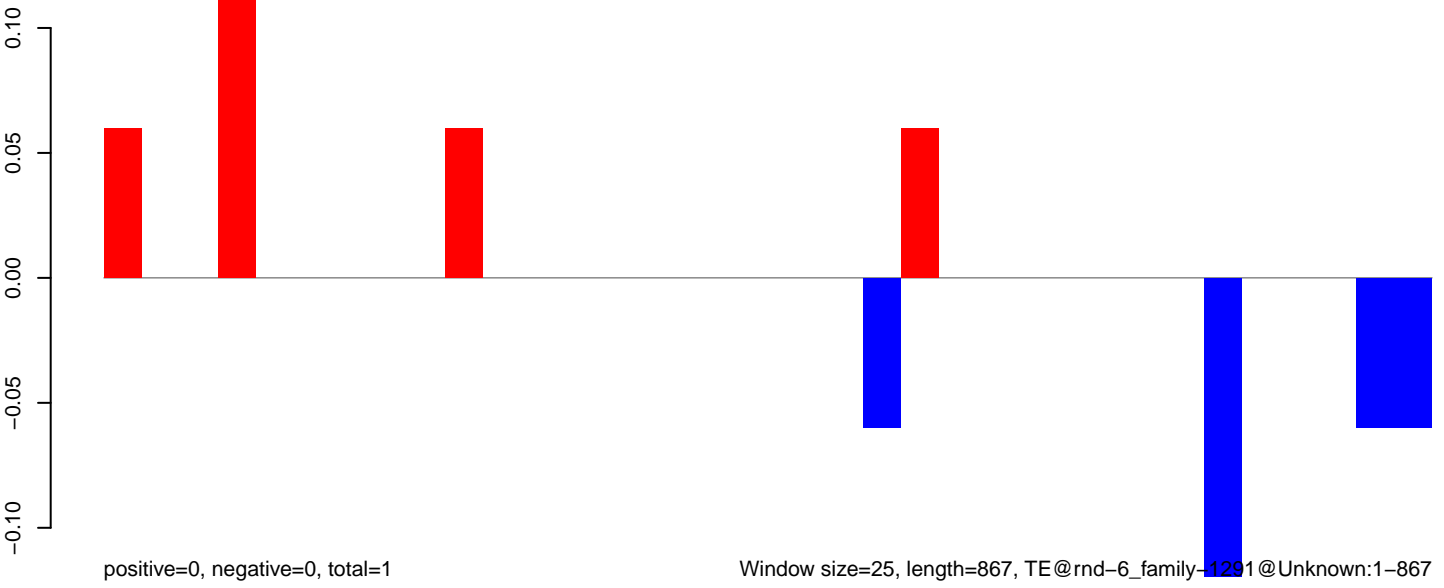
AeAlbo_C636HT_DENV2_Persist.18_23.rep



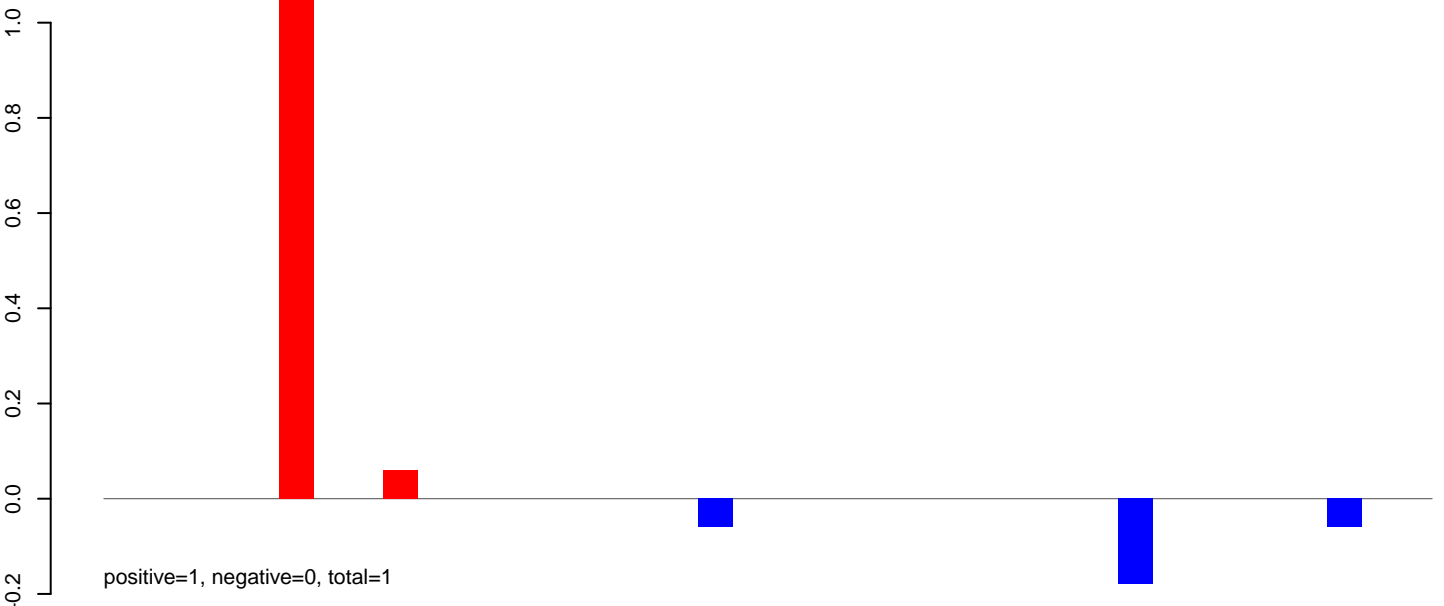
AeAlbo_C636HT_DENV2_Persist.24_35.rep



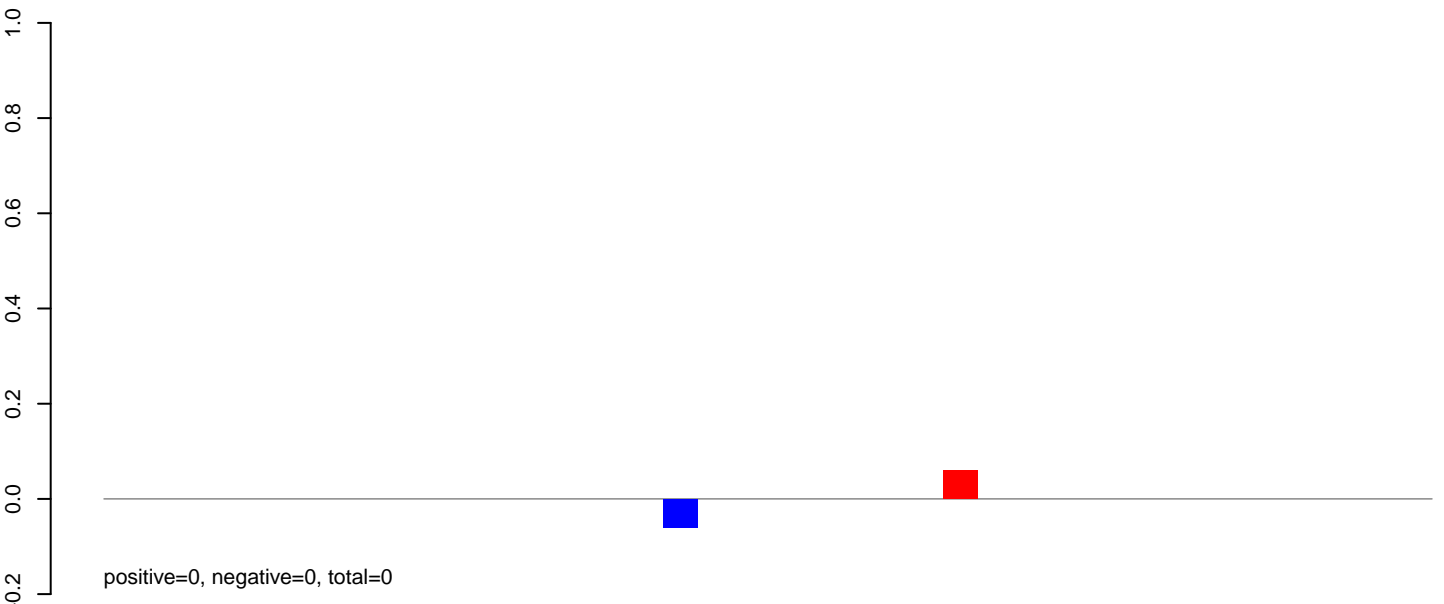
AeAlbo_C636HT_DENV2_Persist.rep



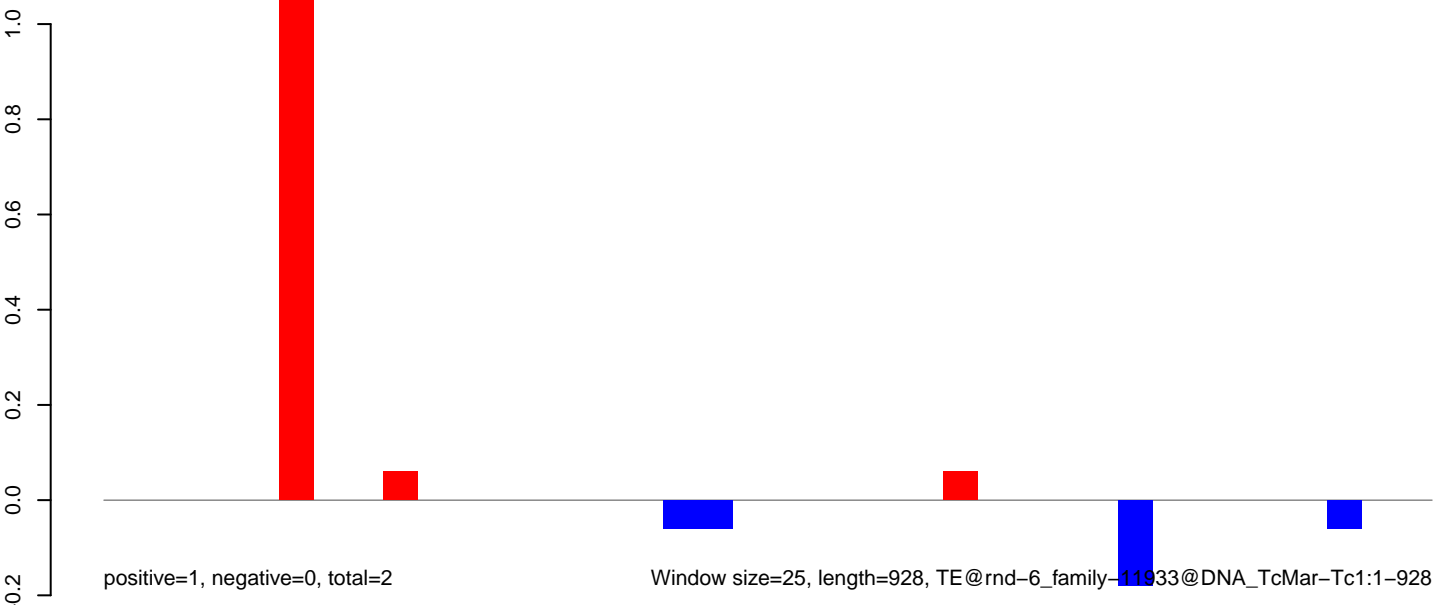
AeAlbo_C636HT_DENV2_Persist.18_23.rep



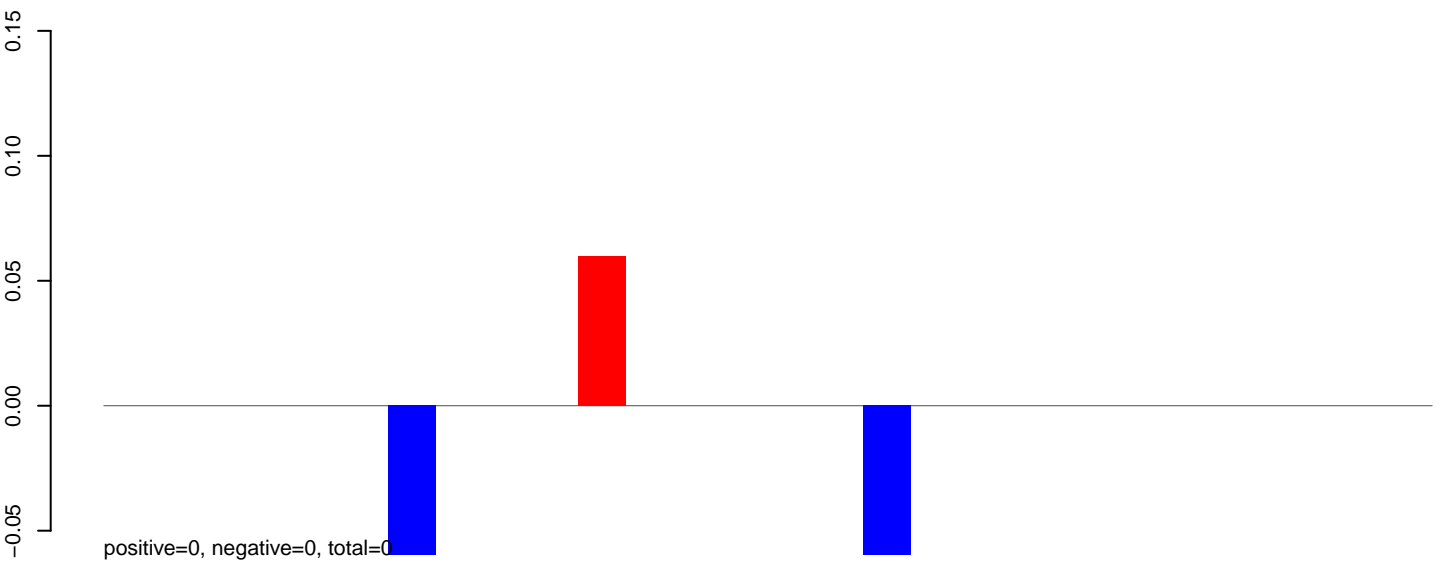
AeAlbo_C636HT_DENV2_Persist.24_35.rep



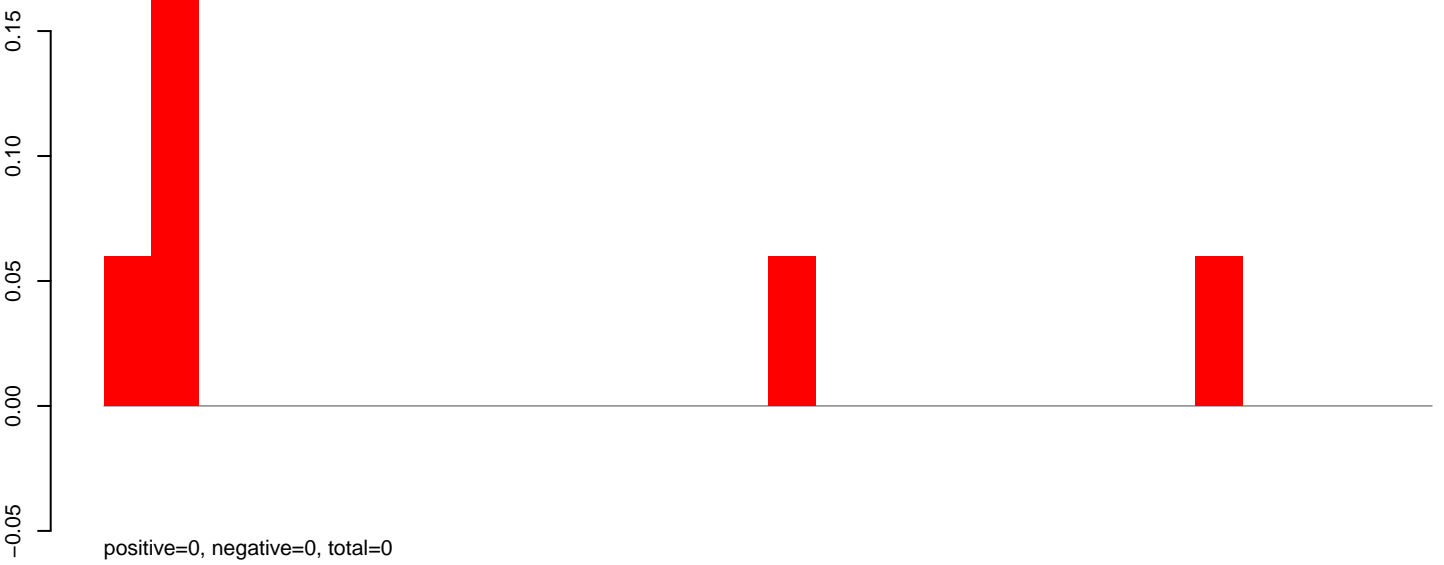
AeAlbo_C636HT_DENV2_Persist.rep



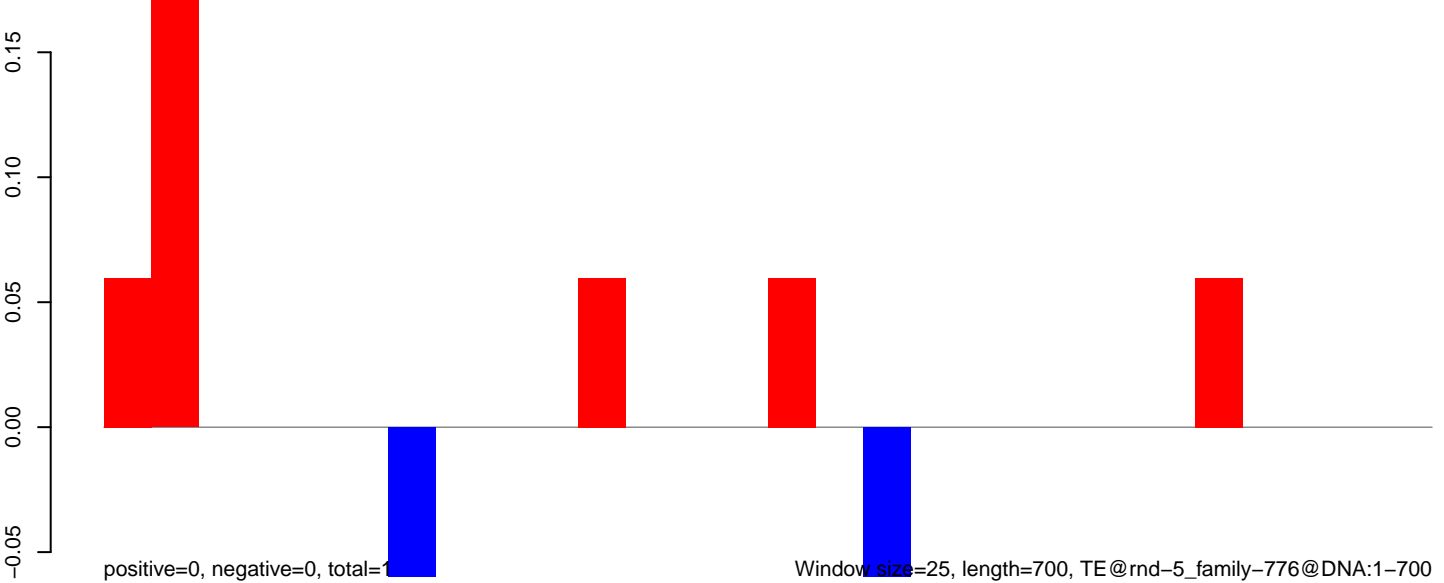
AeAlbo_C636HT_DENV2_Persist.18_23.rep



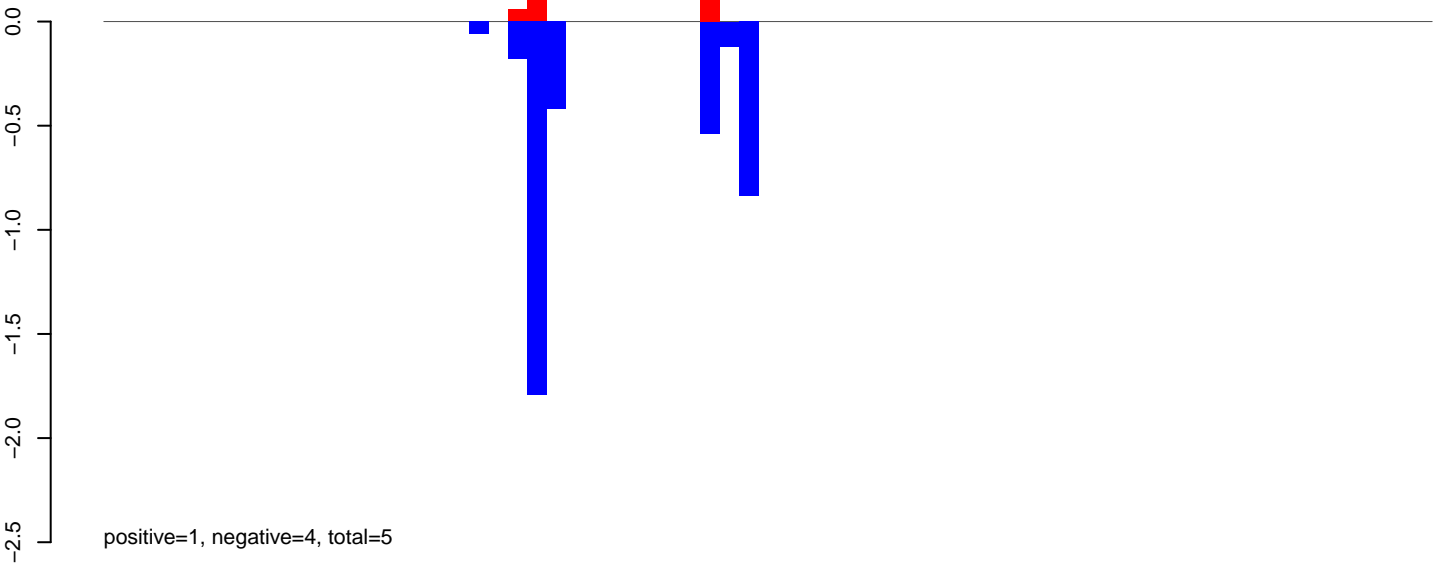
AeAlbo_C636HT_DENV2_Persist.24_35.rep



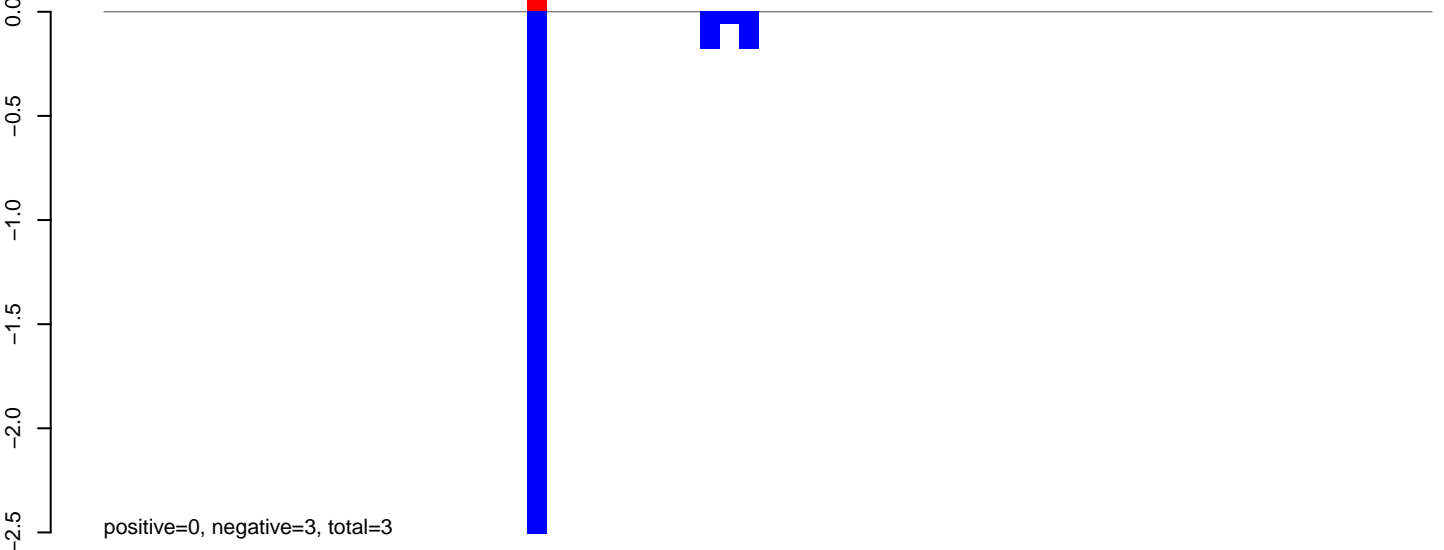
AeAlbo_C636HT_DENV2_Persist.rep



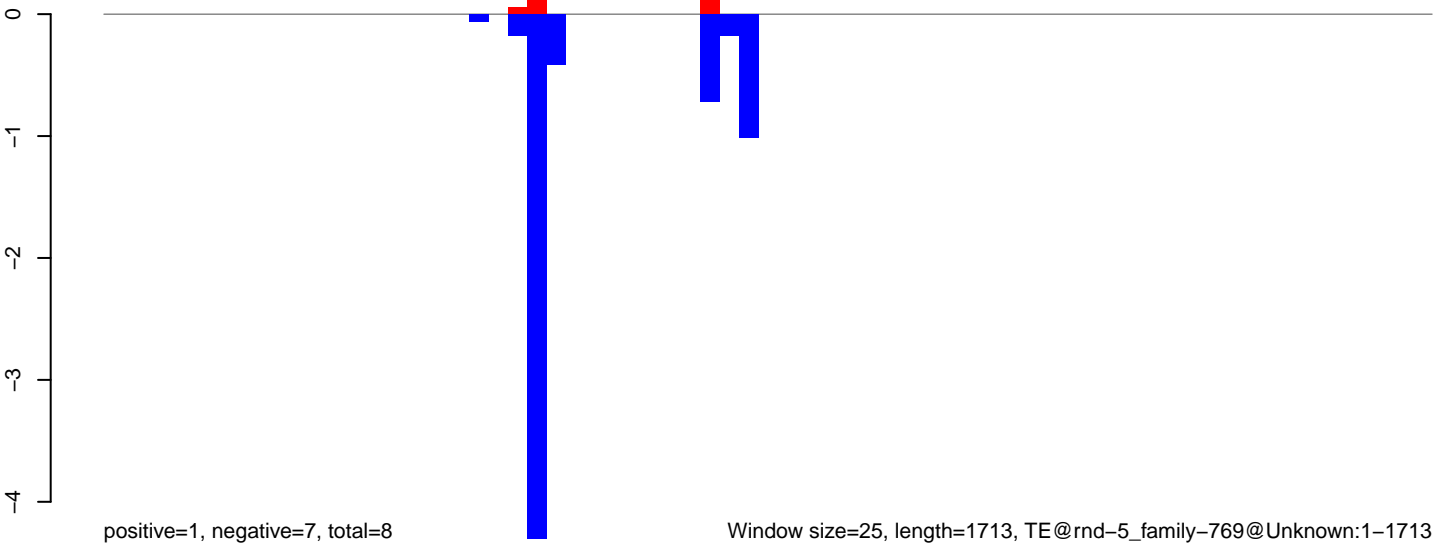
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



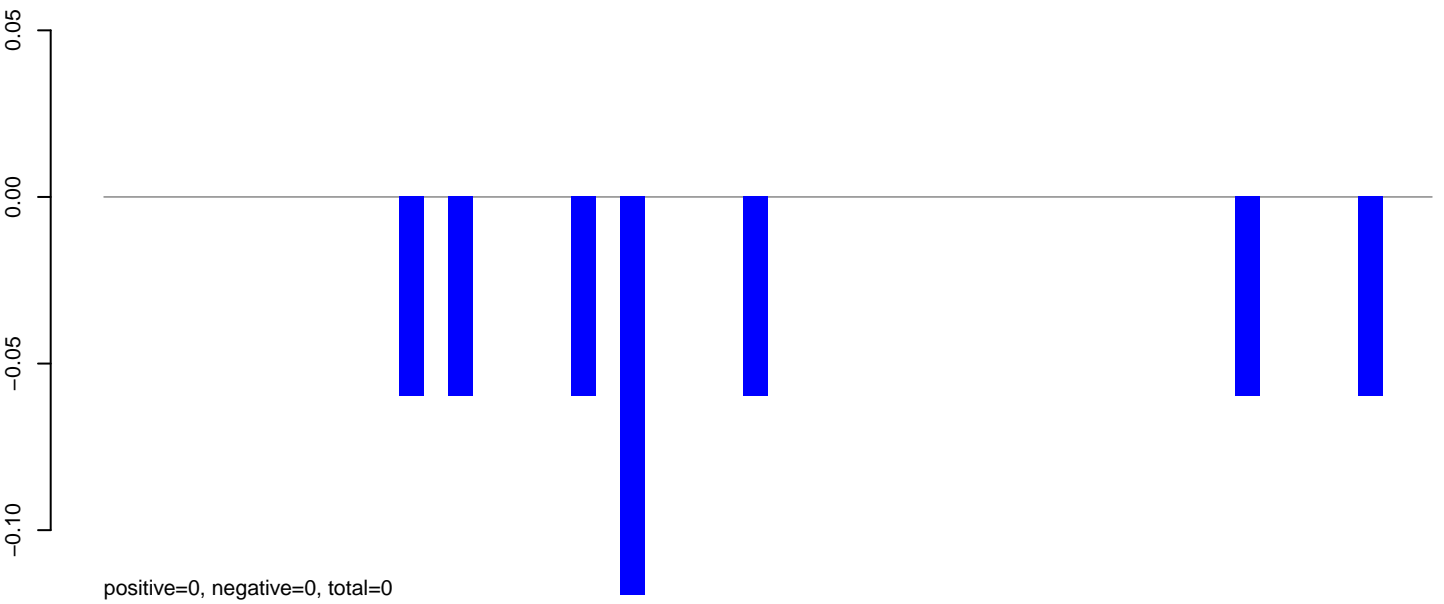
AeAlbo_C636HT_DENV2_Persist.rep



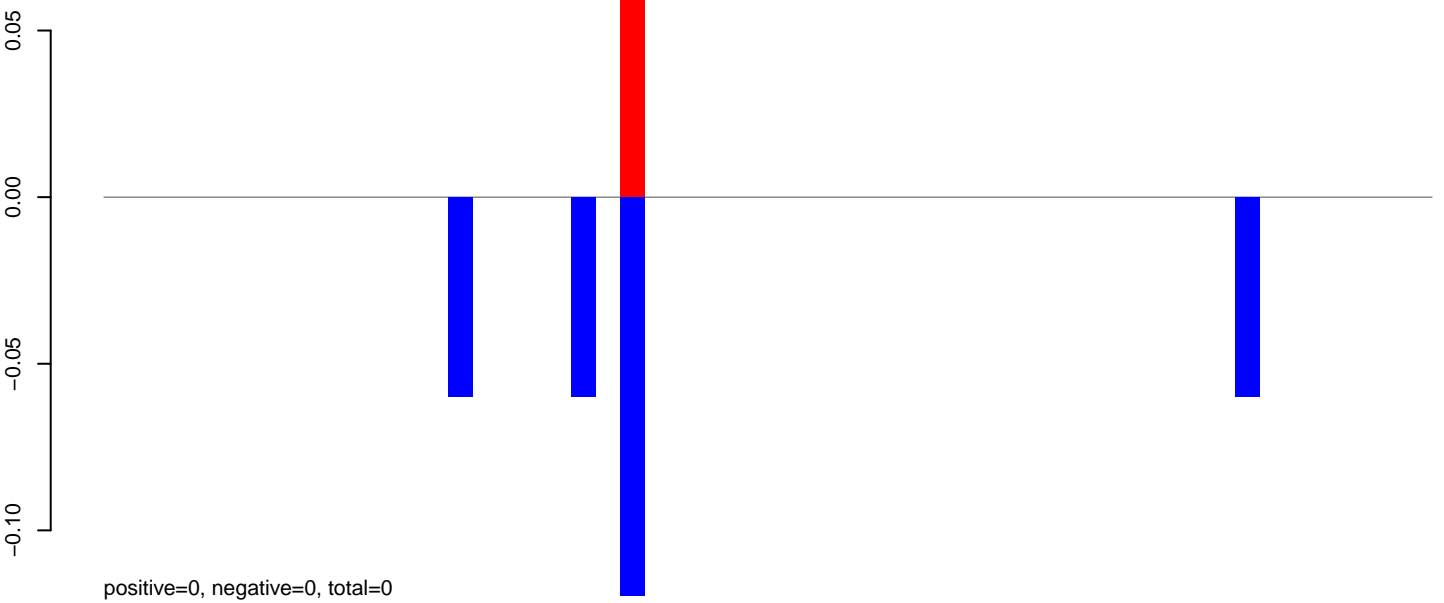
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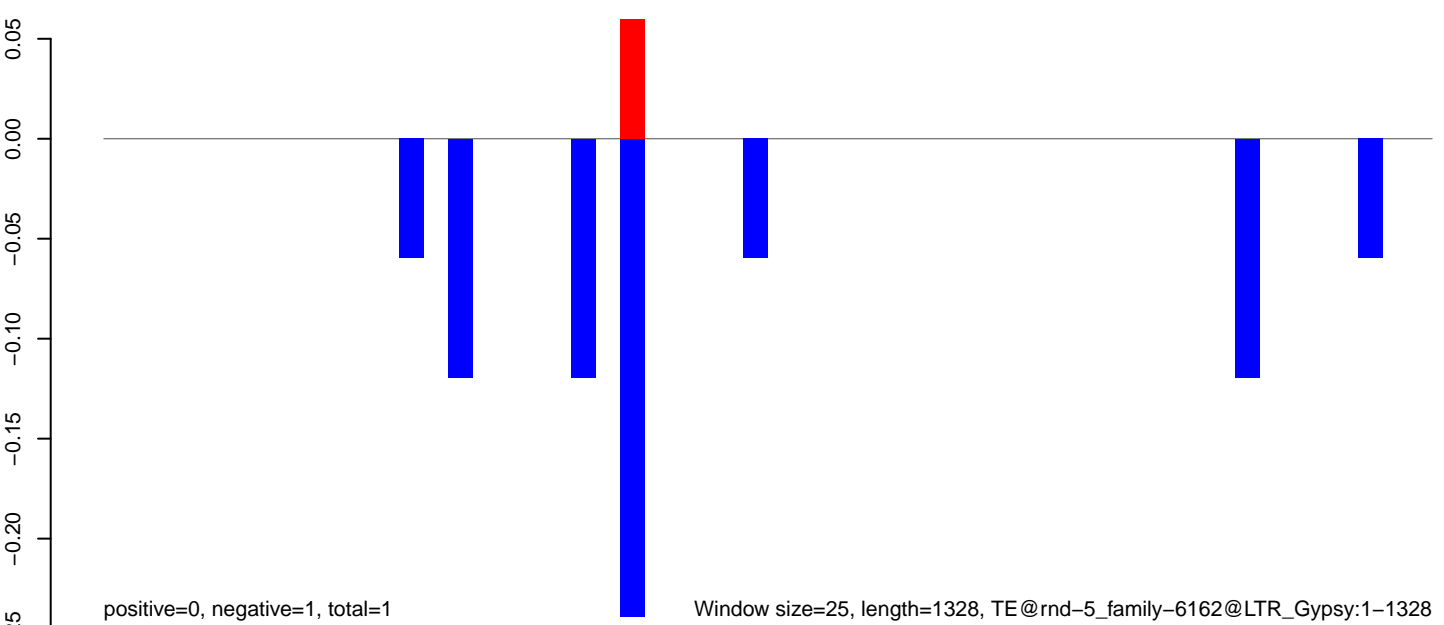
AeAlbo_C636HT_DENV2_Persist.18_23.rep



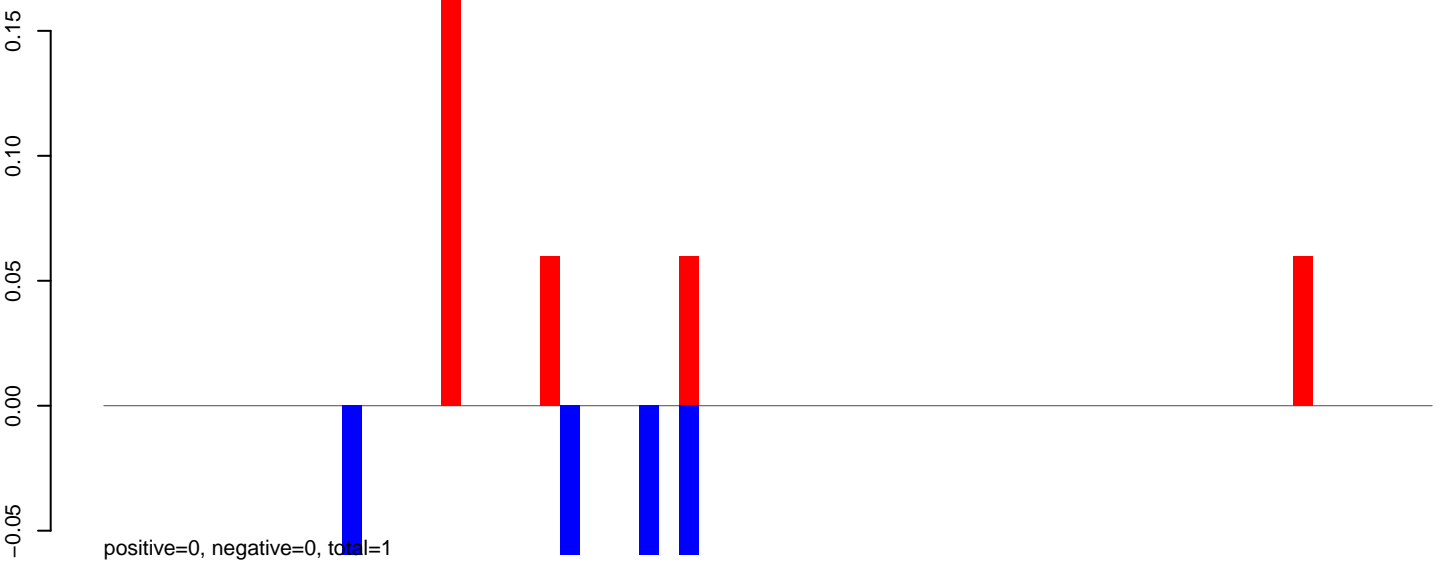
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



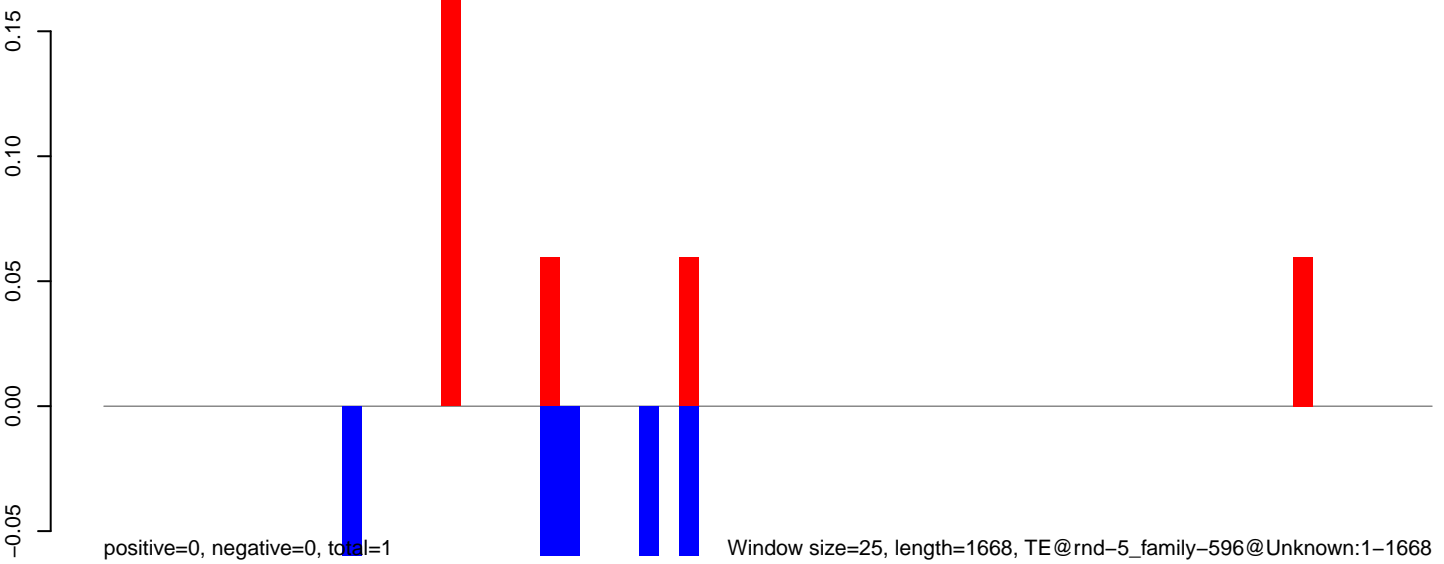
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



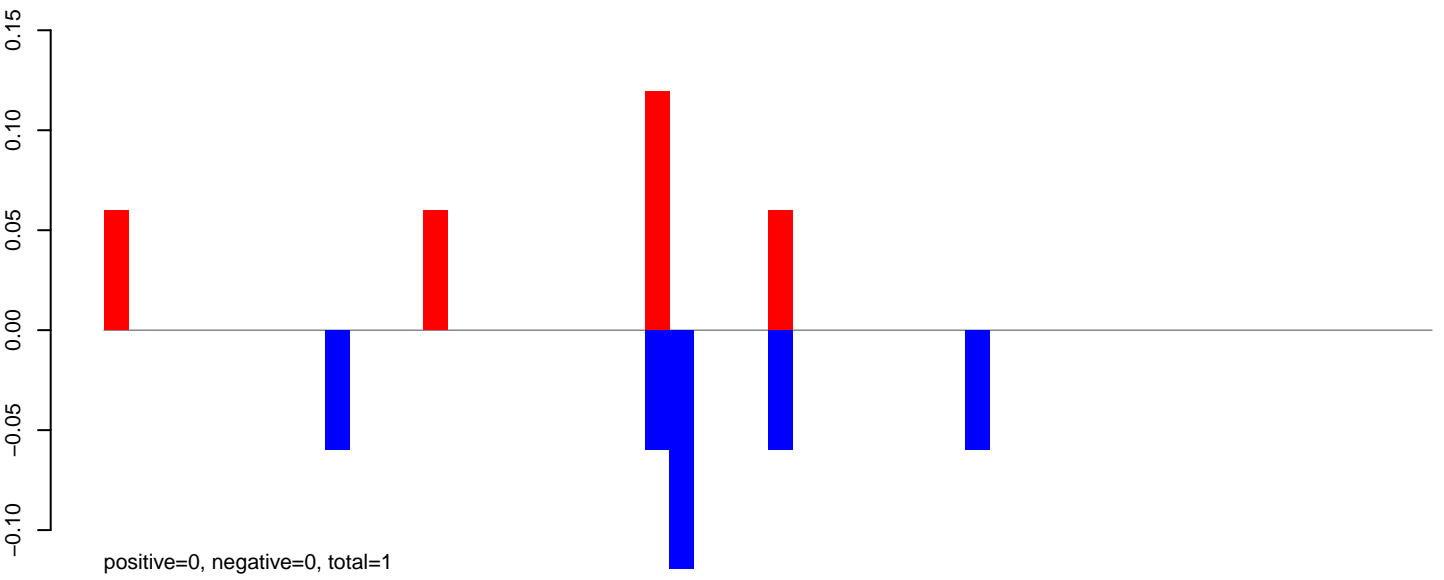
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500

1000

1500

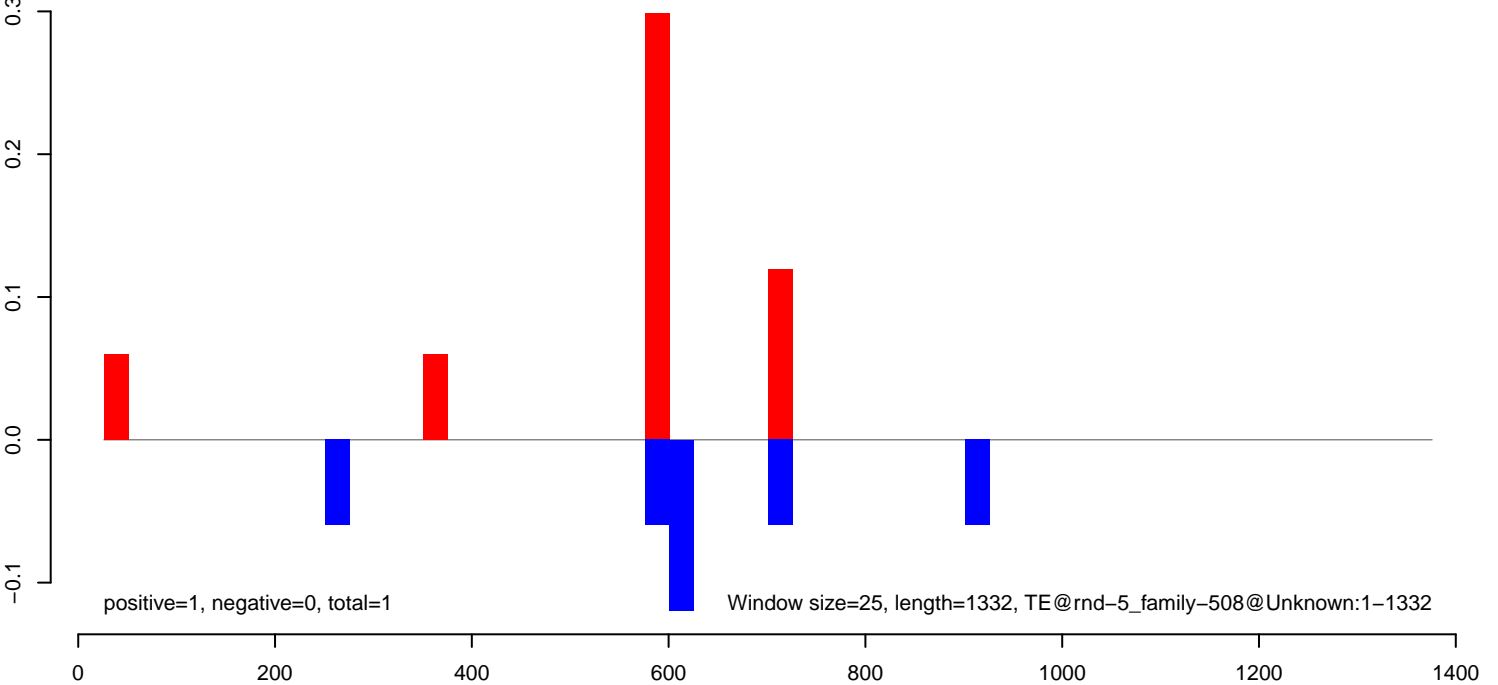
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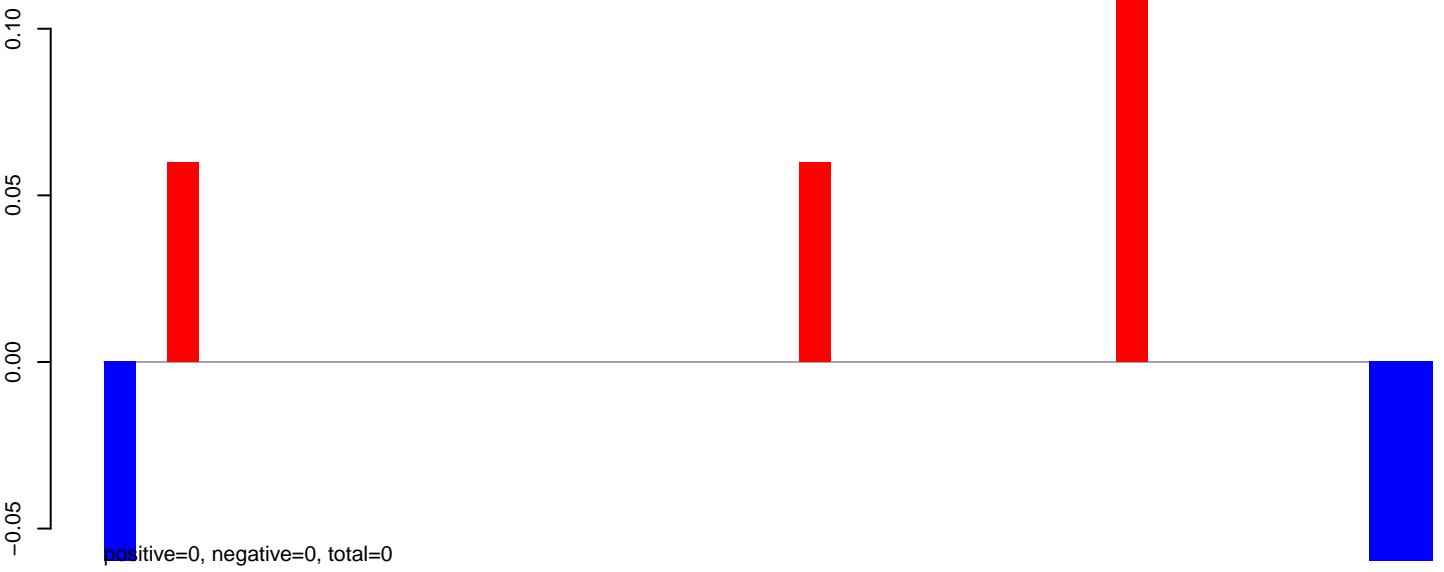
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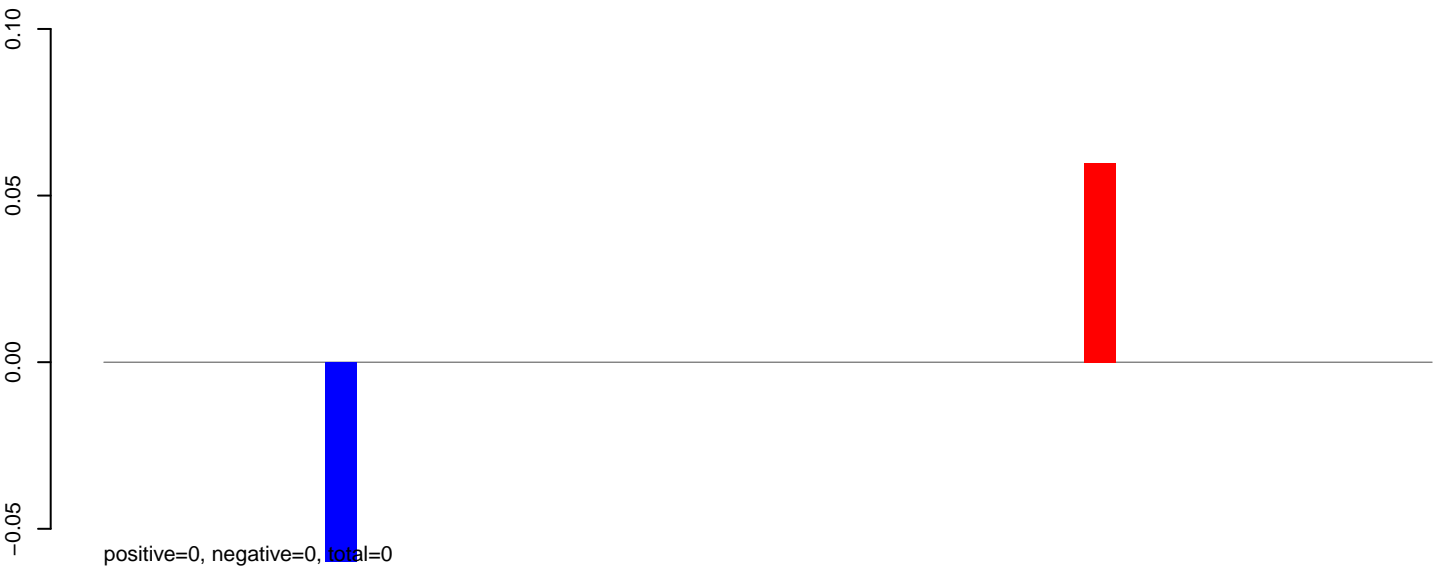
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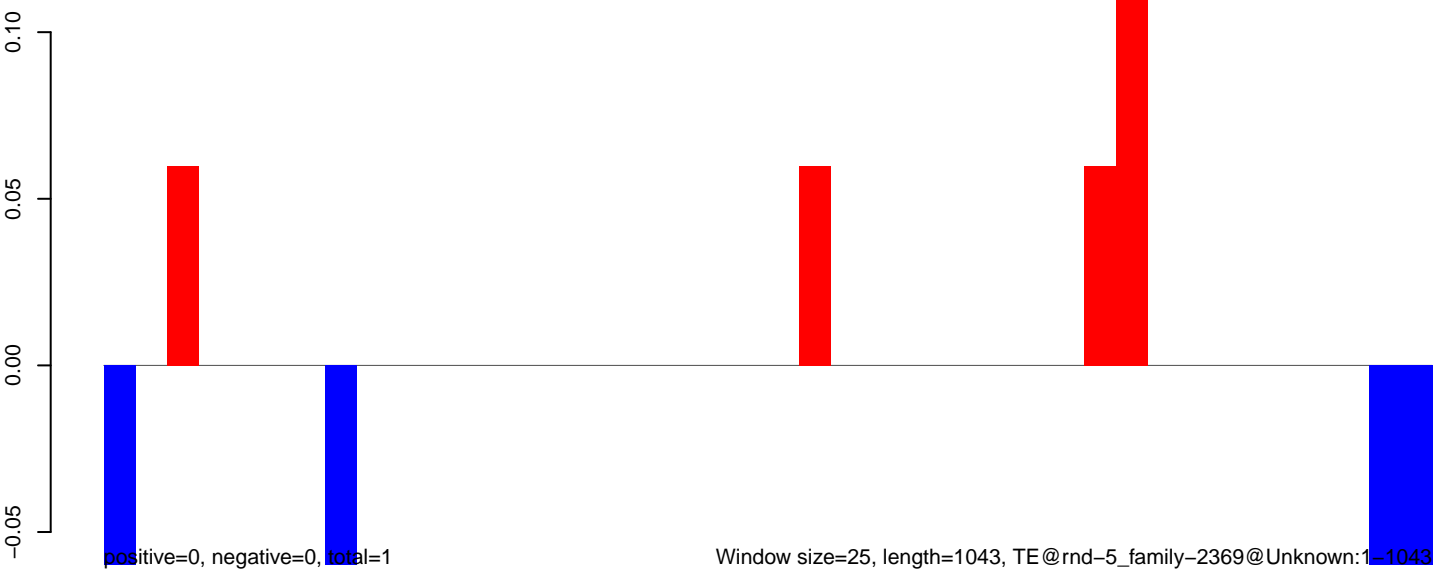
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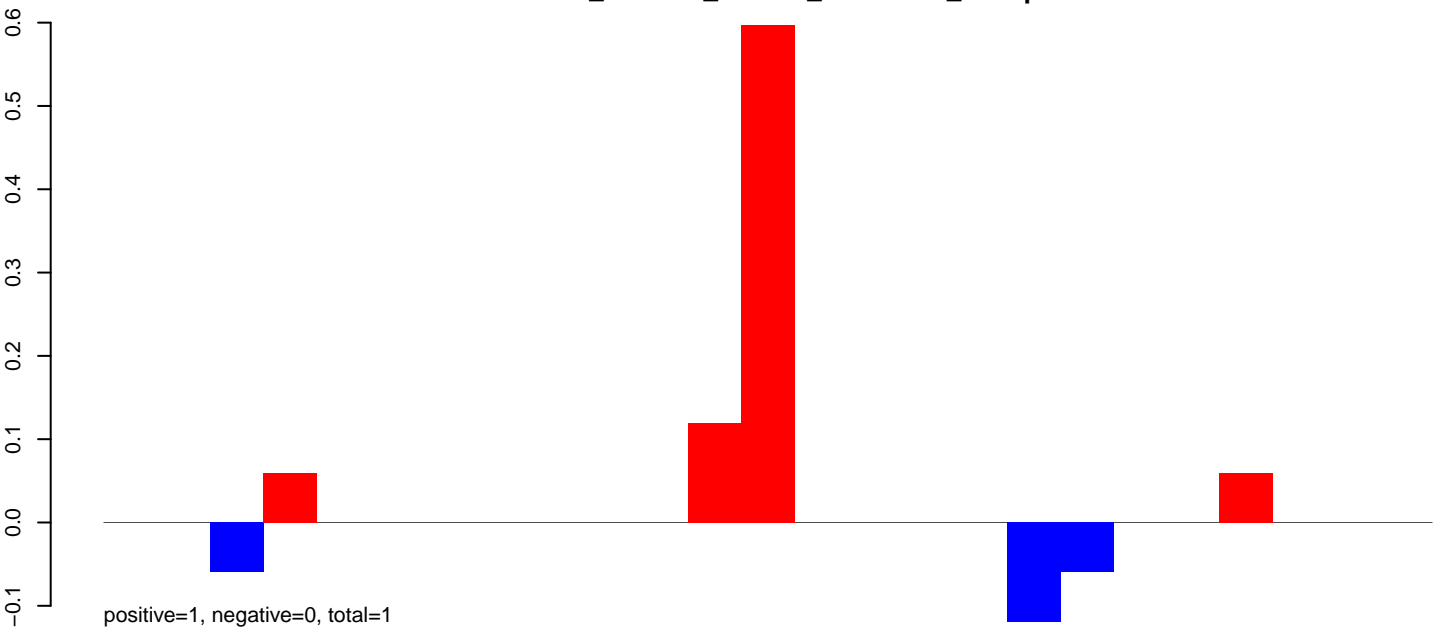
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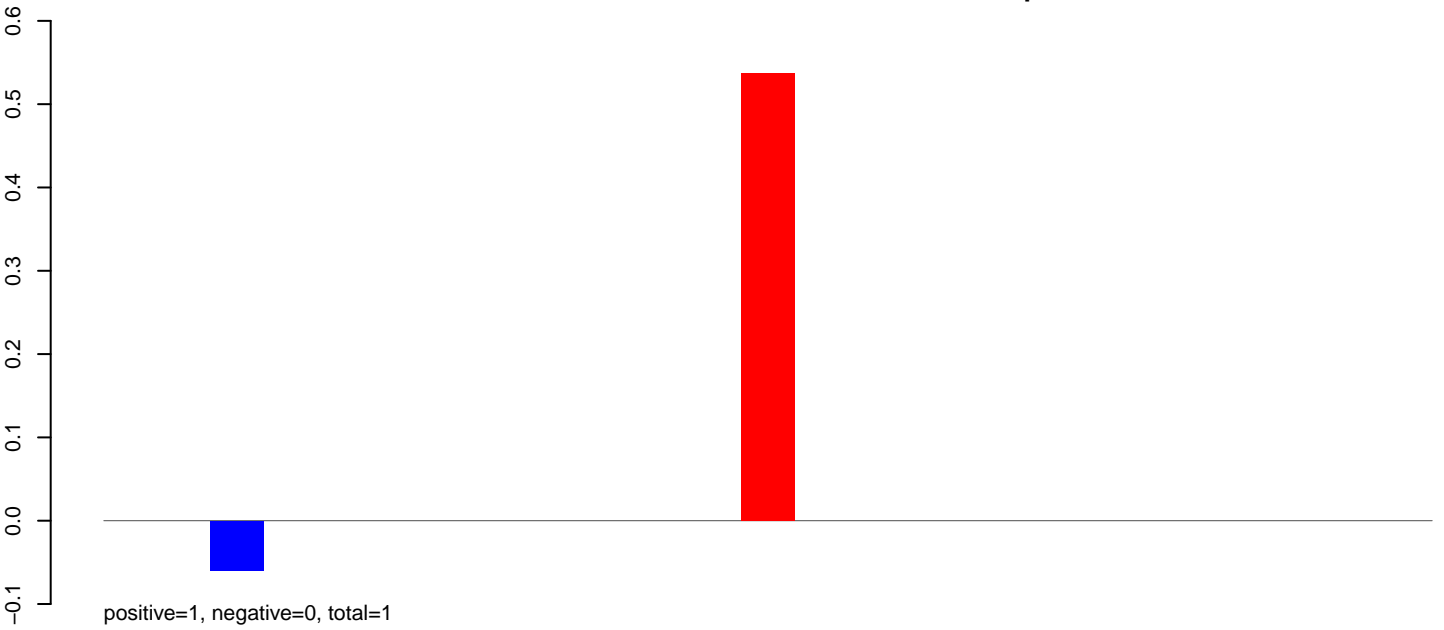
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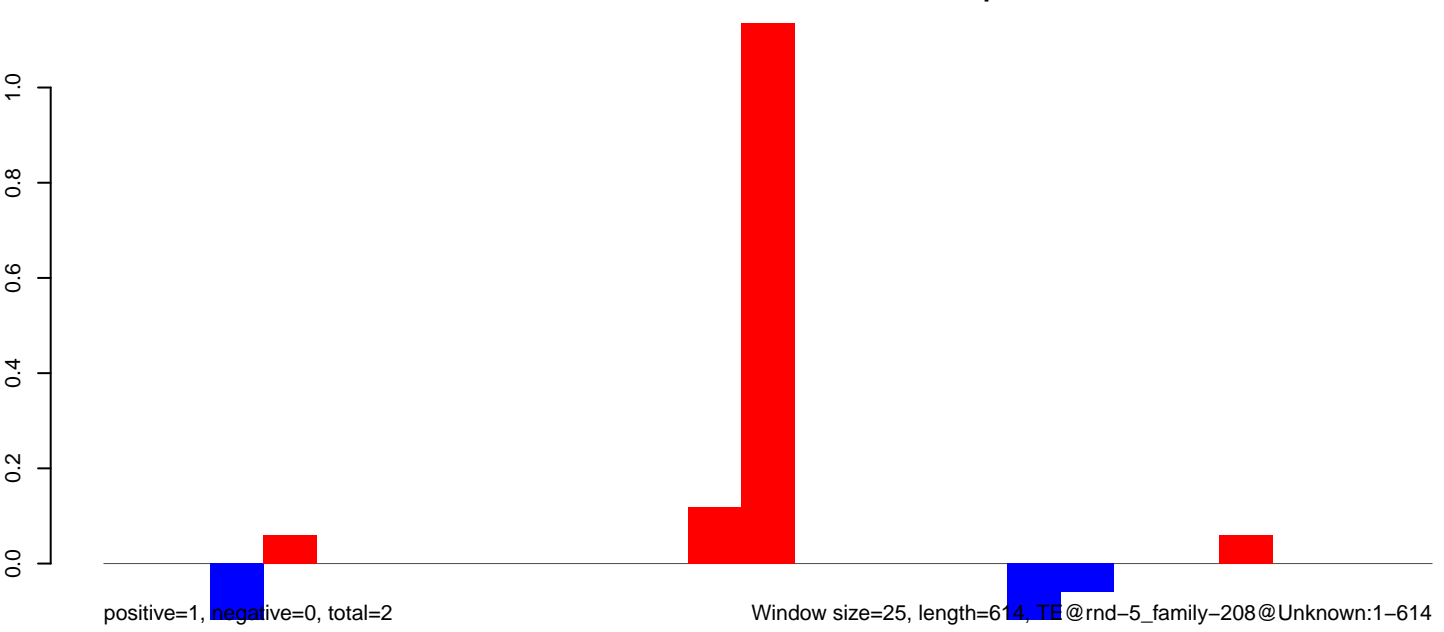
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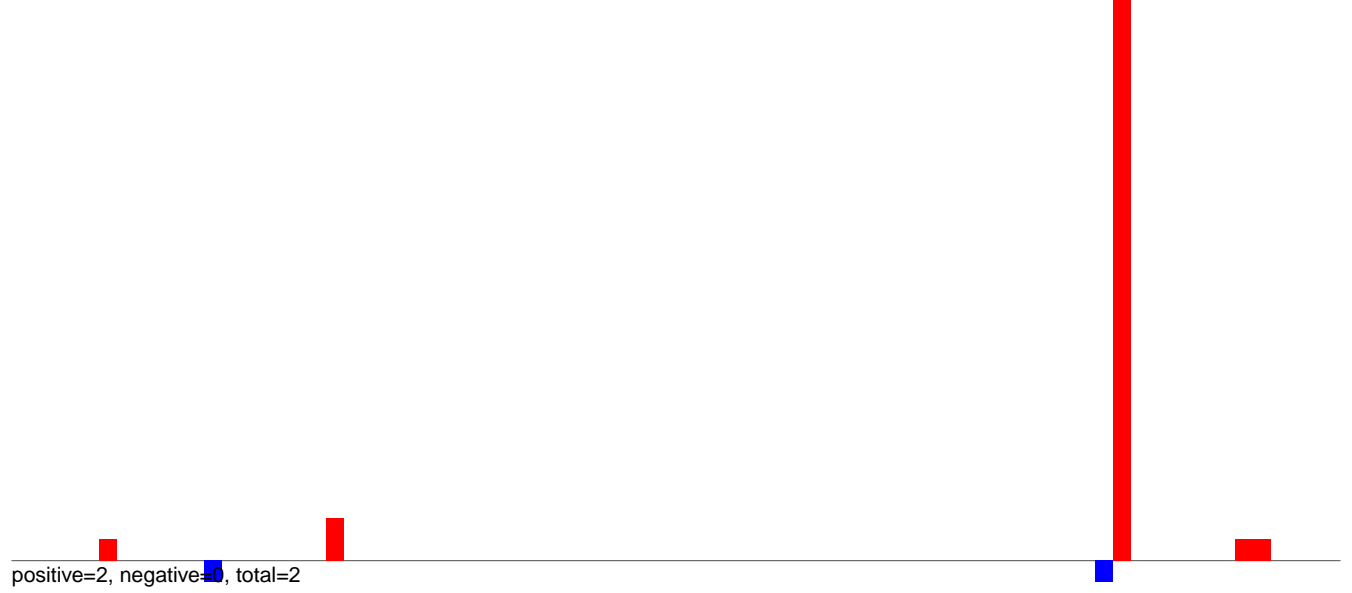
AeAlbo_C636HT_DENV2_Persist.24_35.rep



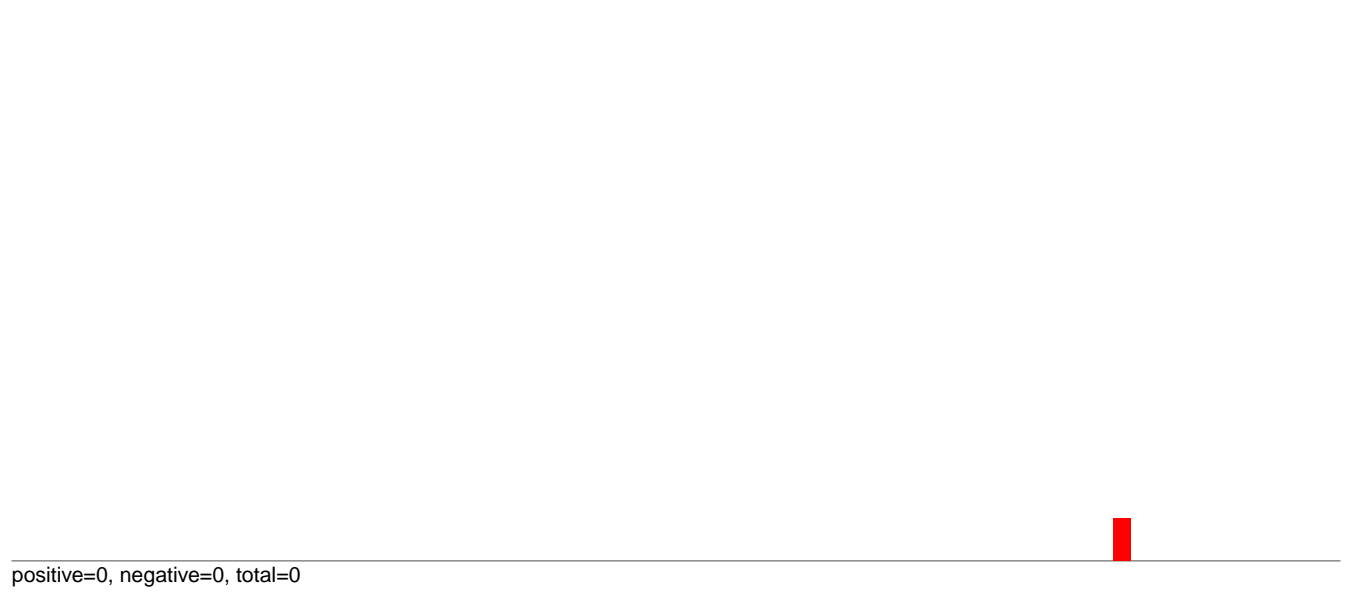
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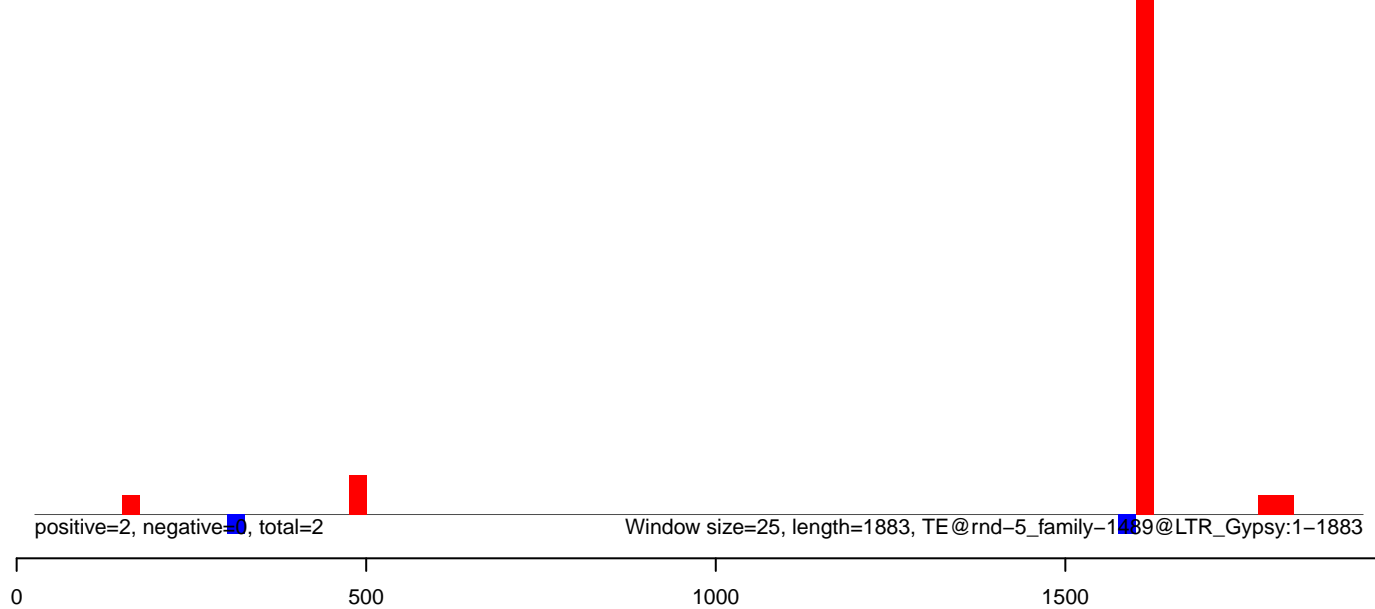
AeAlbo_C636HT_DENV2_Persist.18_23.rep



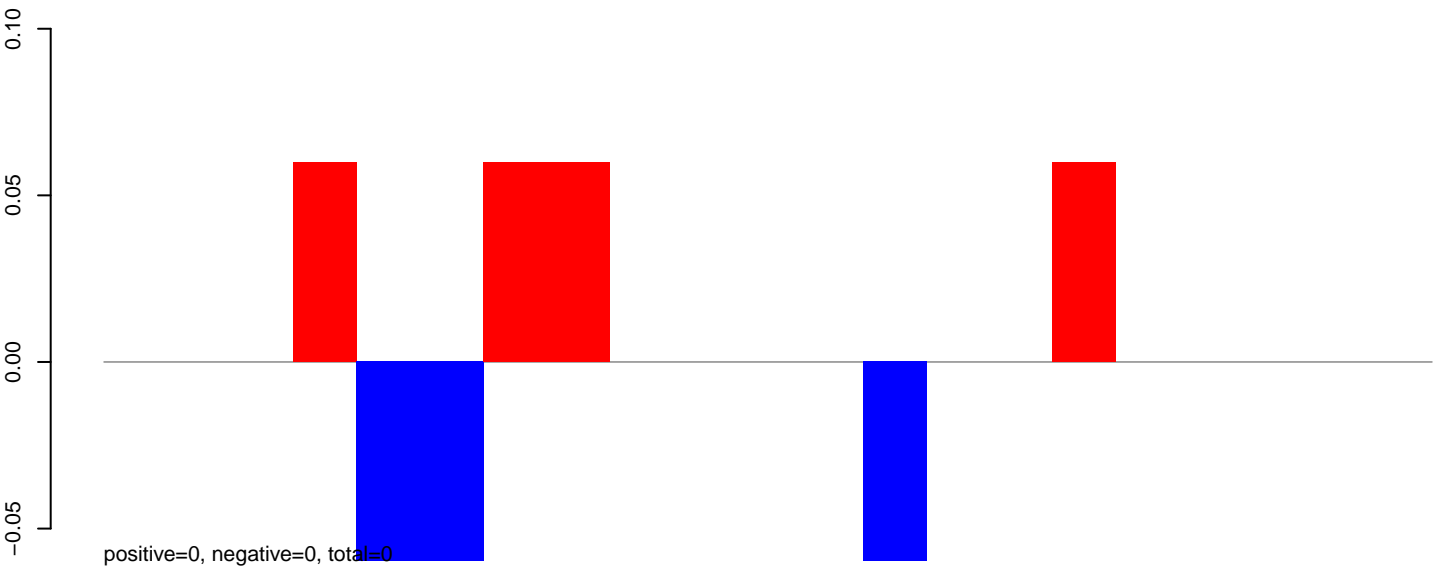
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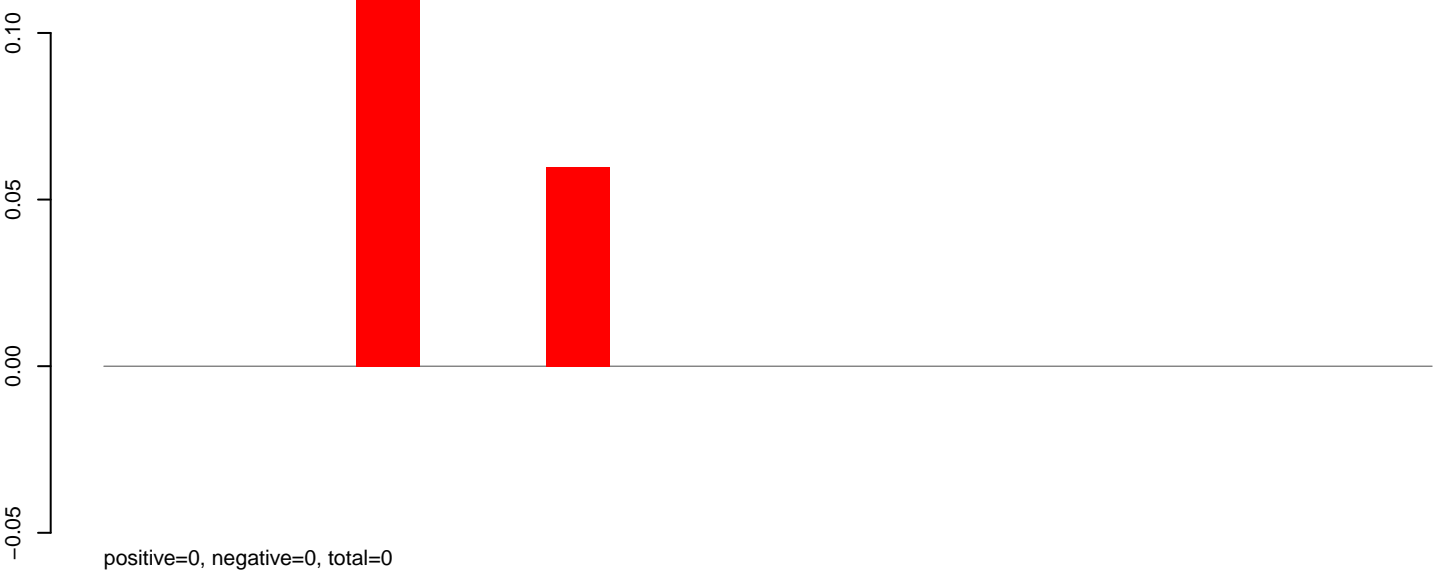
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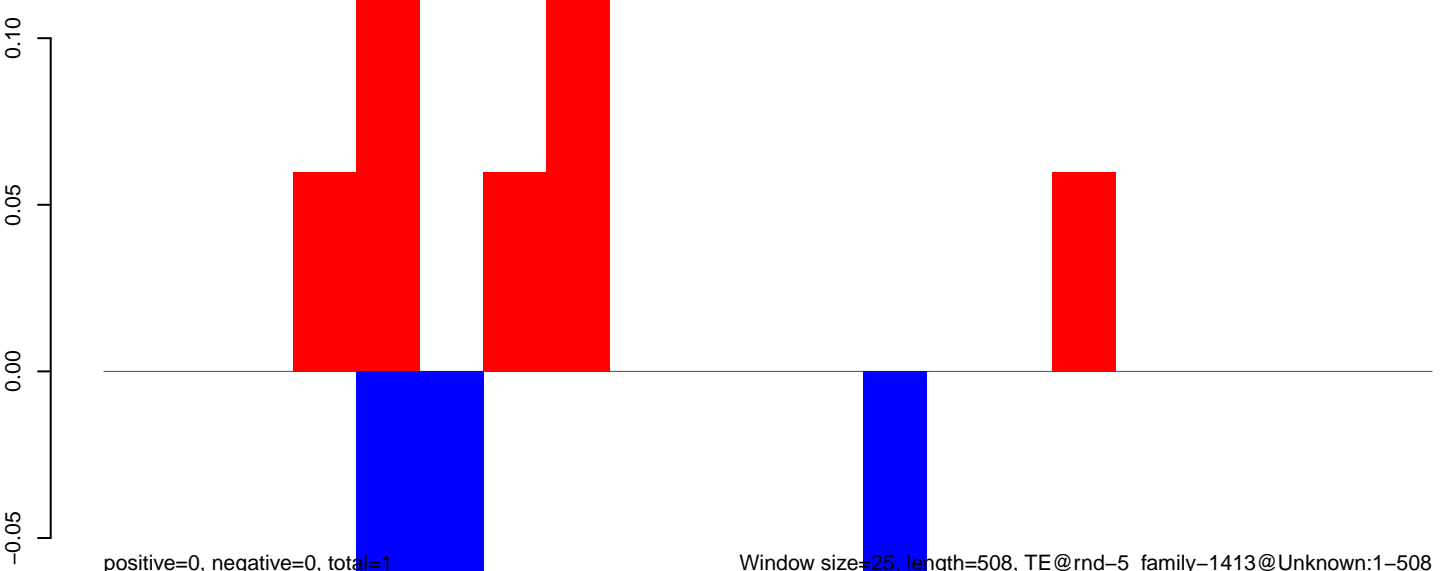
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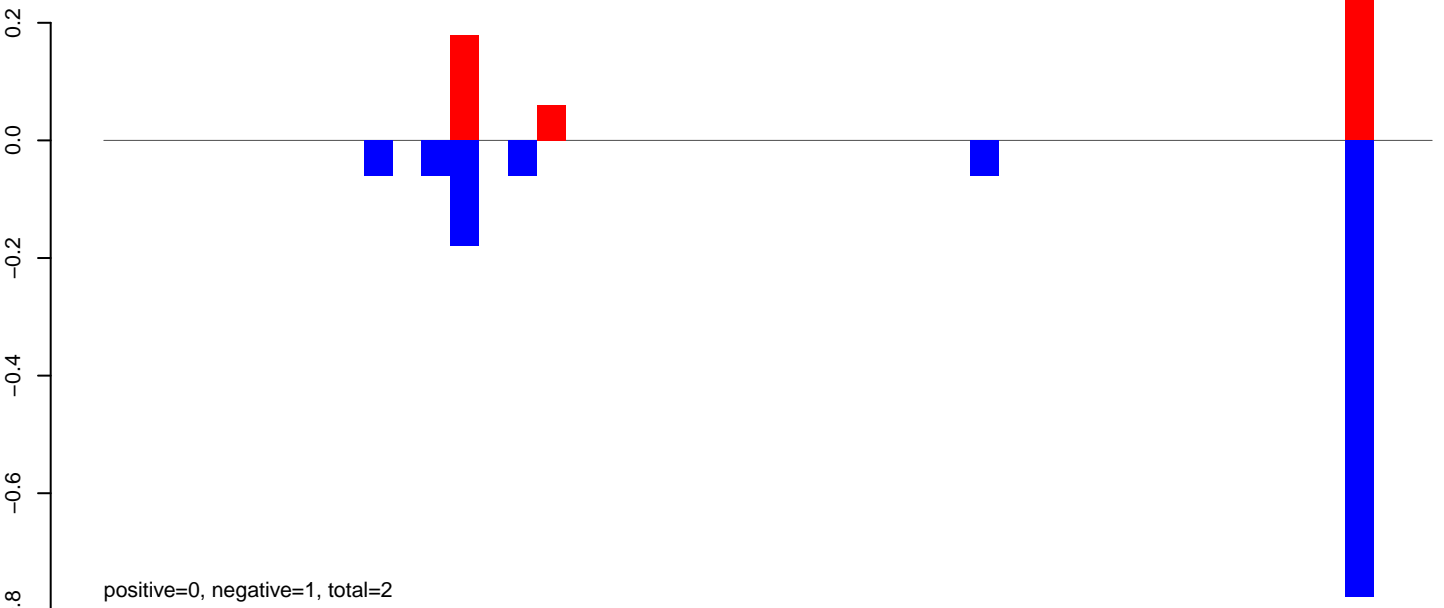
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AeAlbo_C636HT_DENV2_Persist.rep



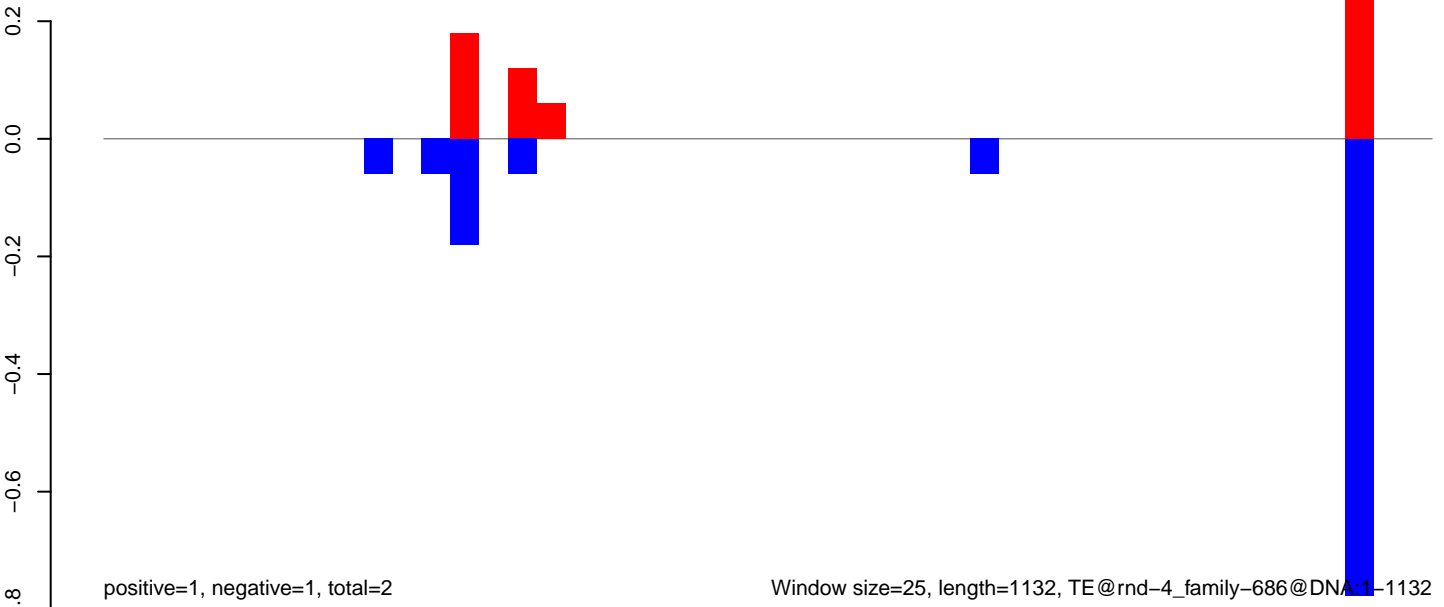
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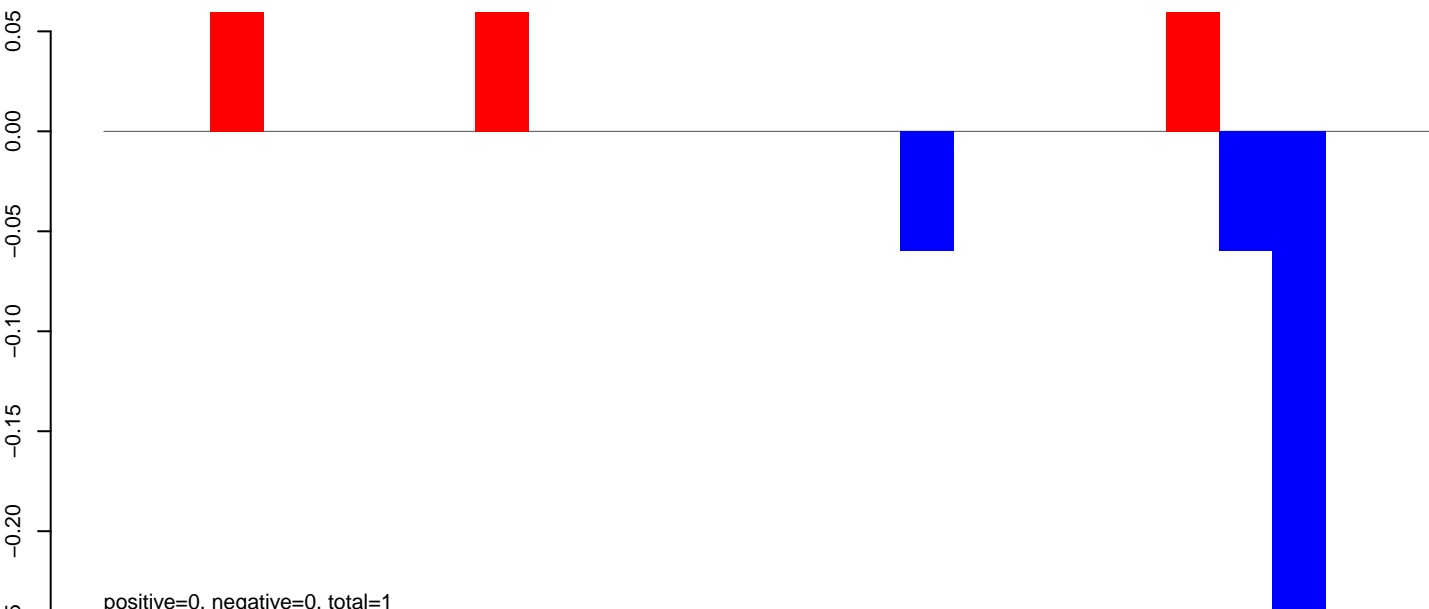
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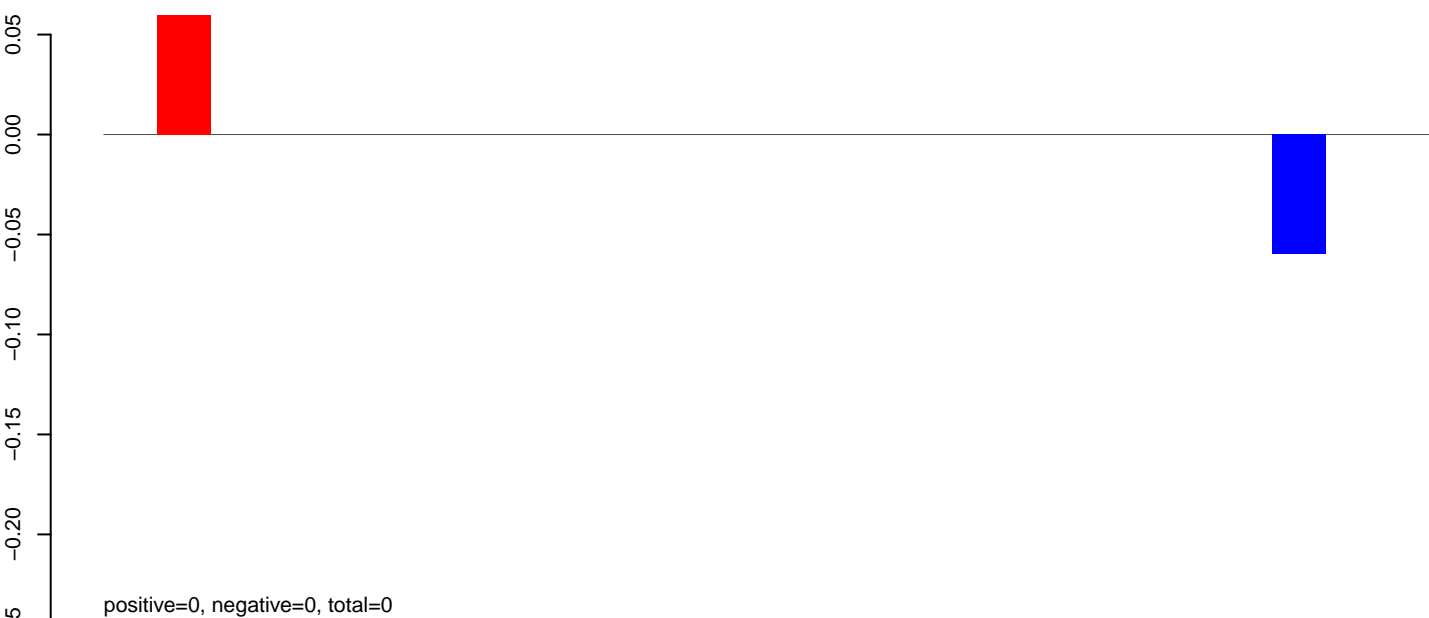
AeAlbo_C636HT_DENV2_Persist.rep



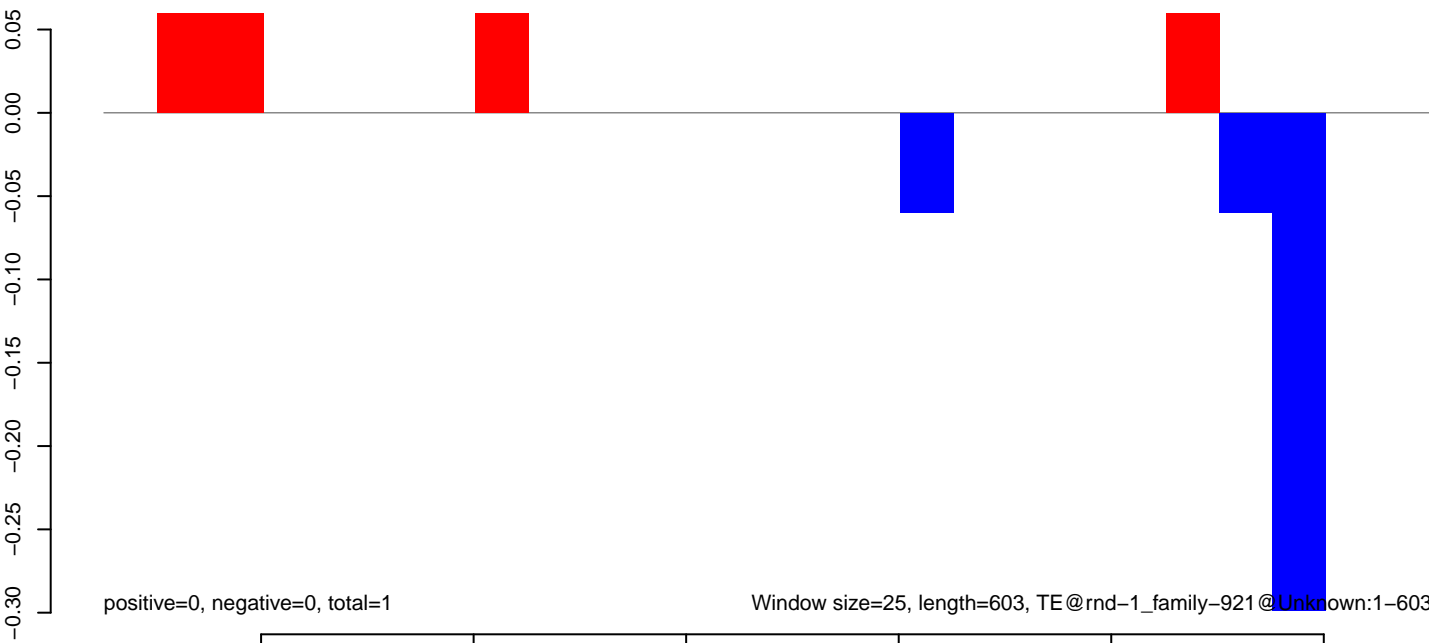
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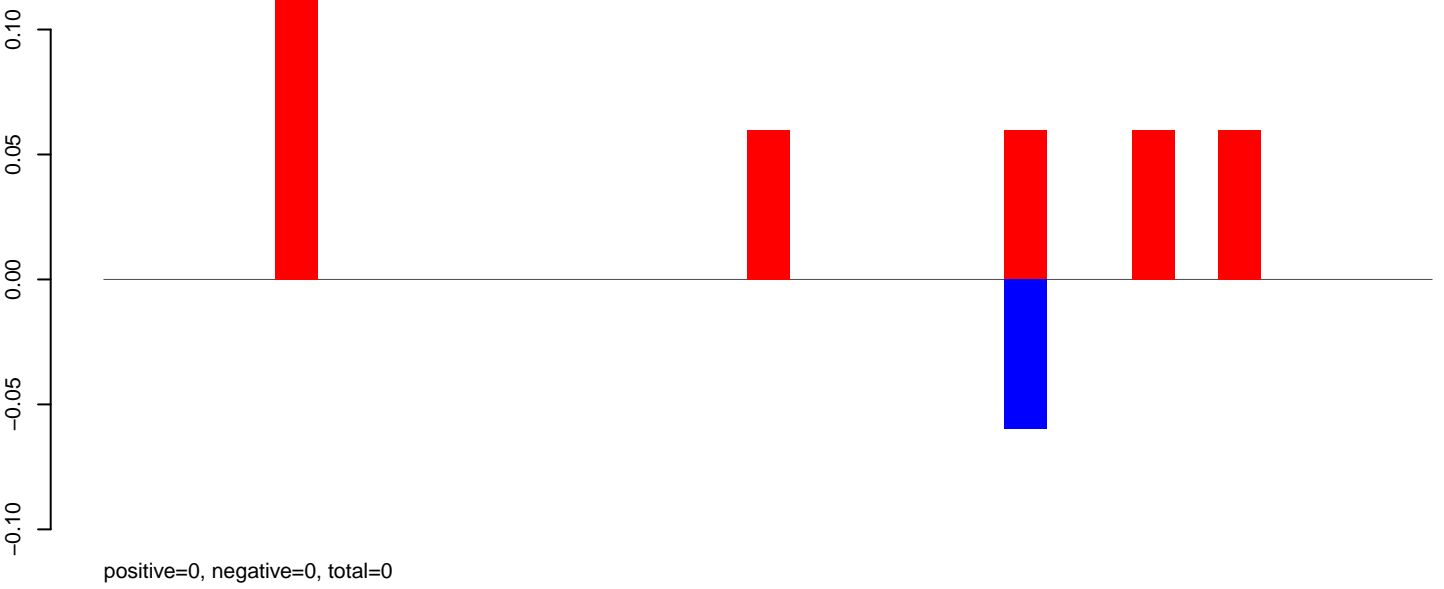
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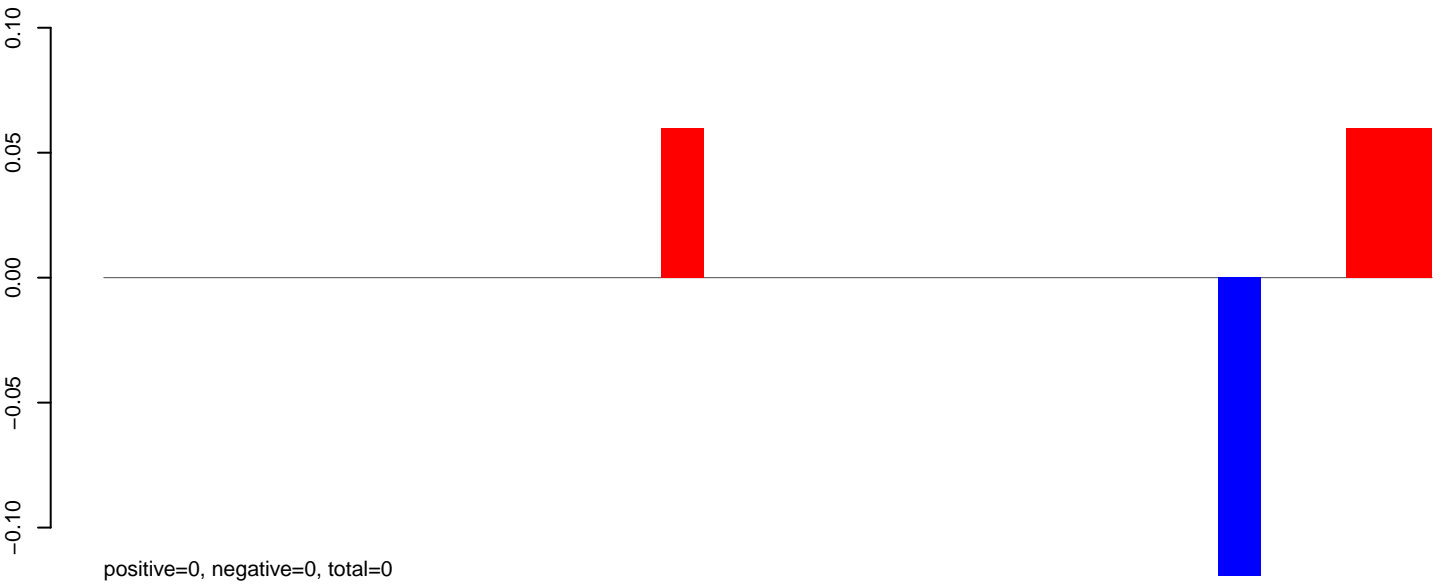
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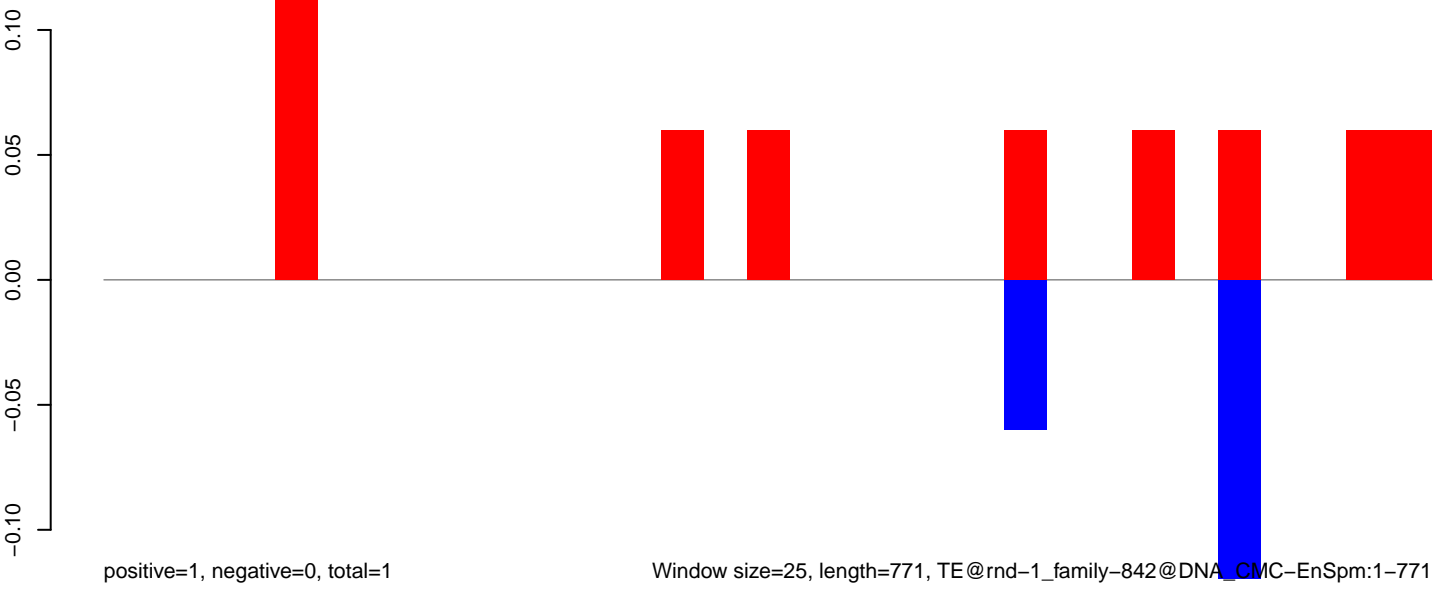
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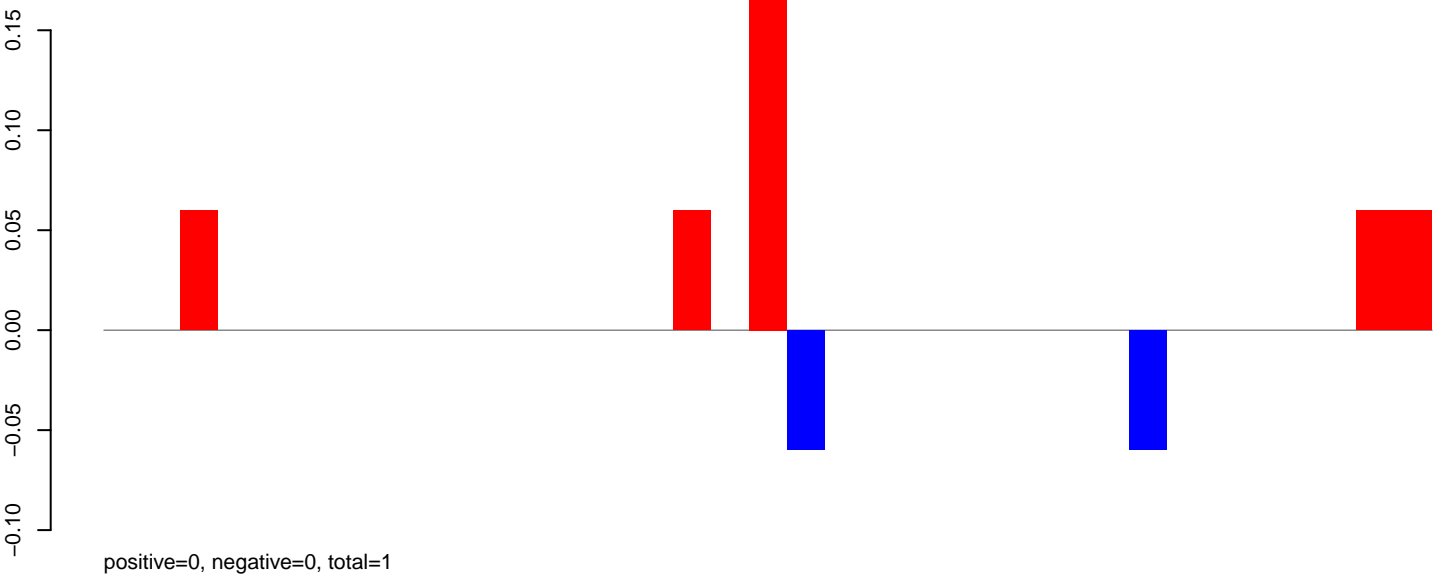
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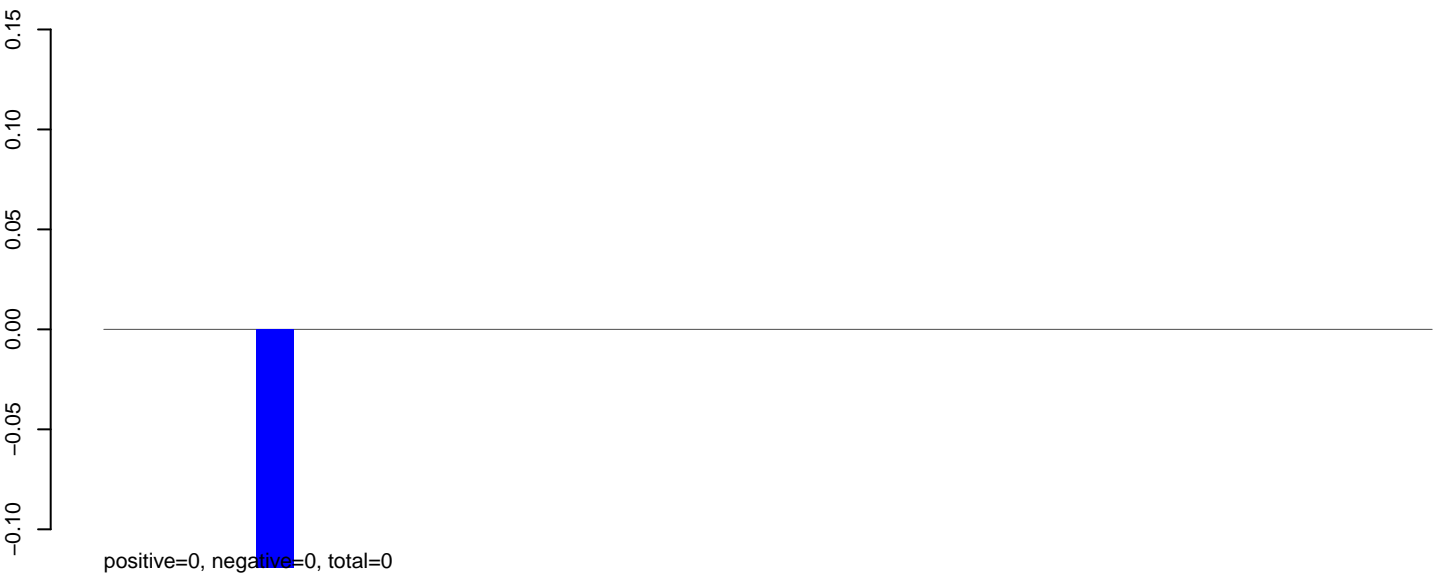
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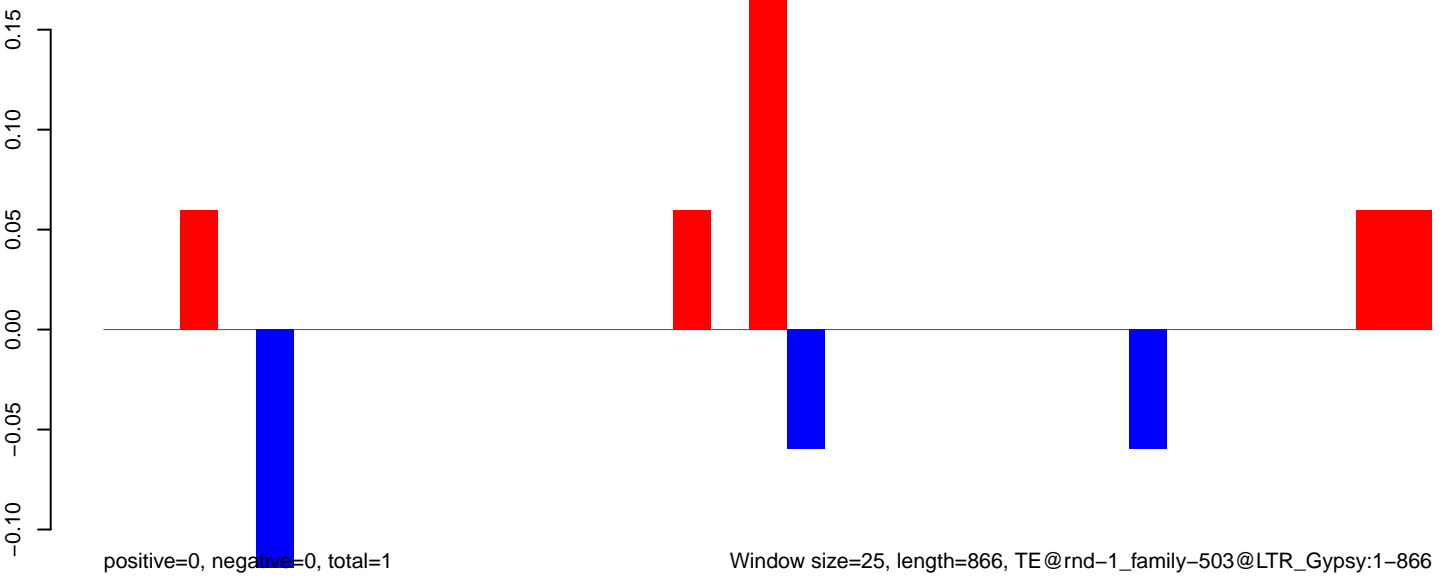
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

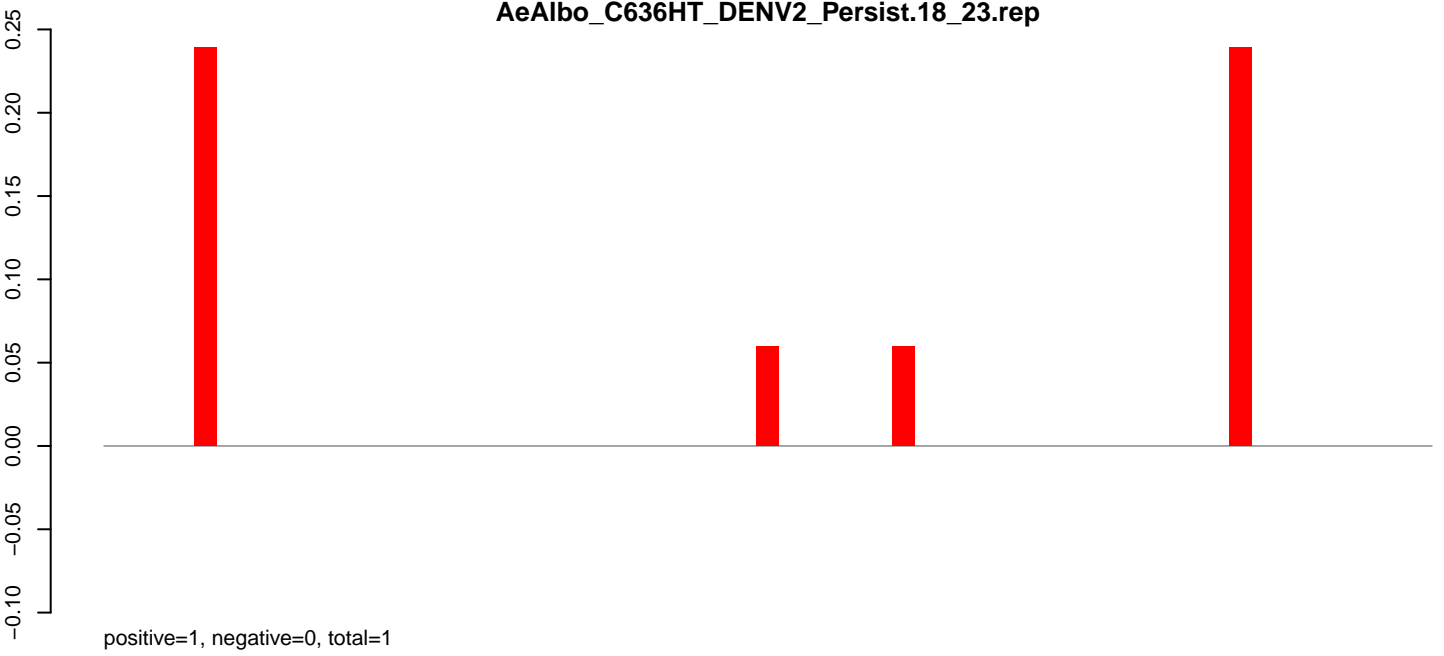


AeAlbo_C636HT_DENV2_Persist.rep

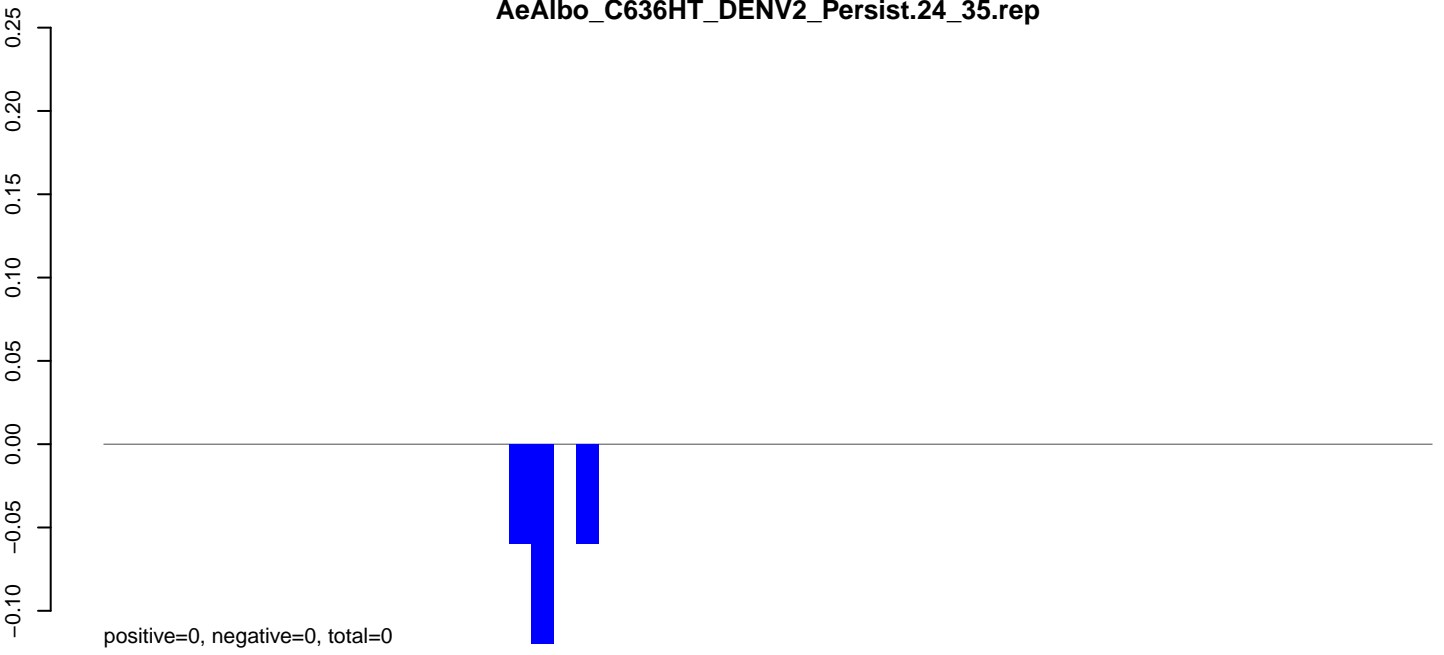


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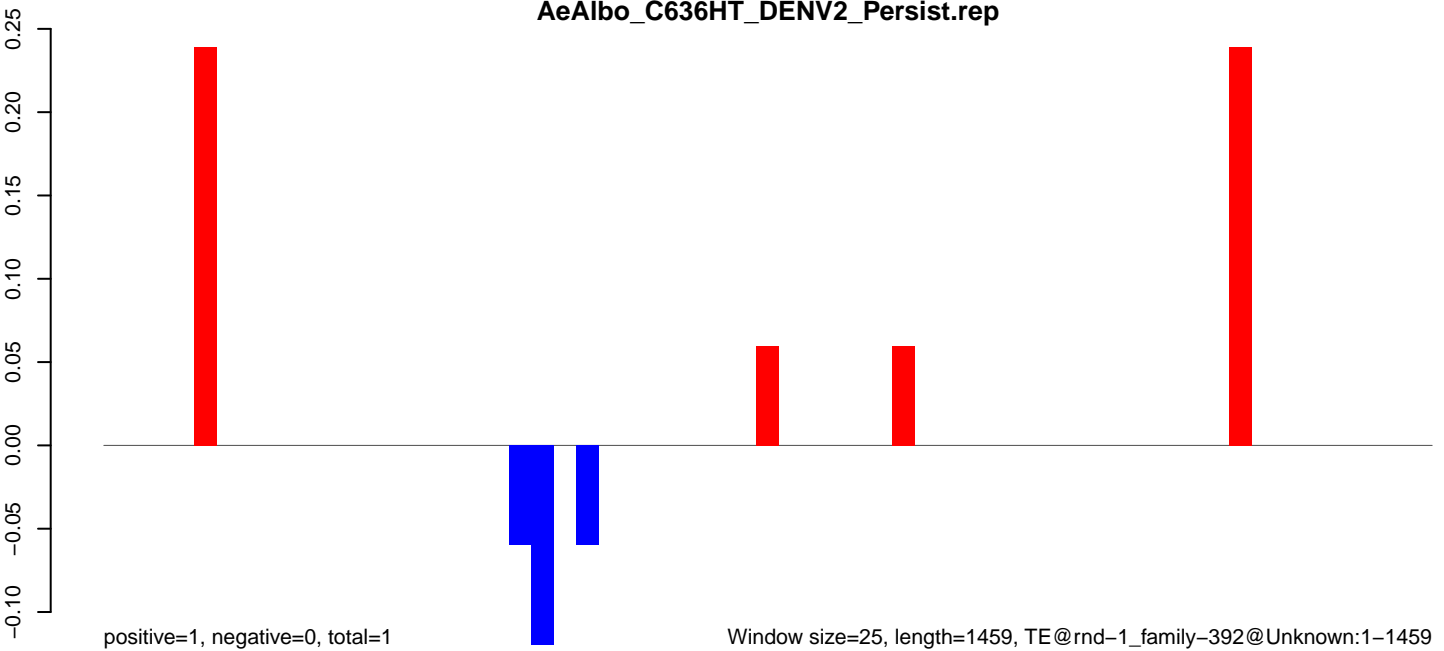
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

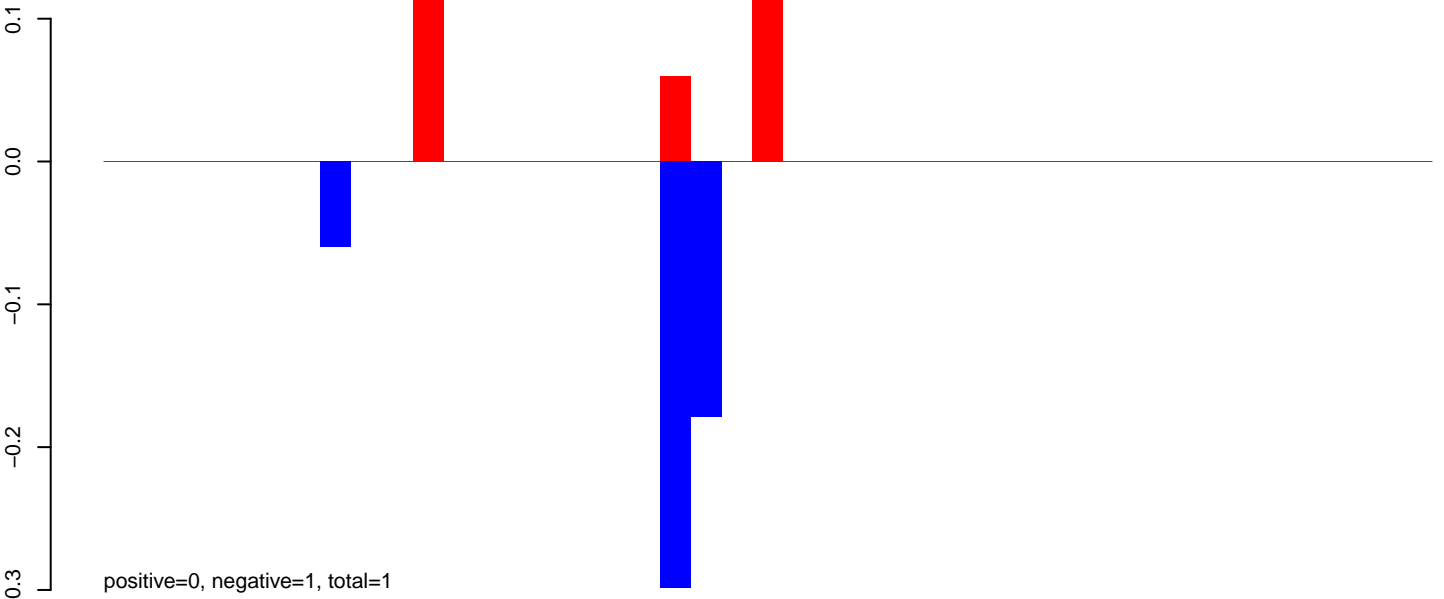


AeAlbo_C636HT_DENV2_Persist.rep

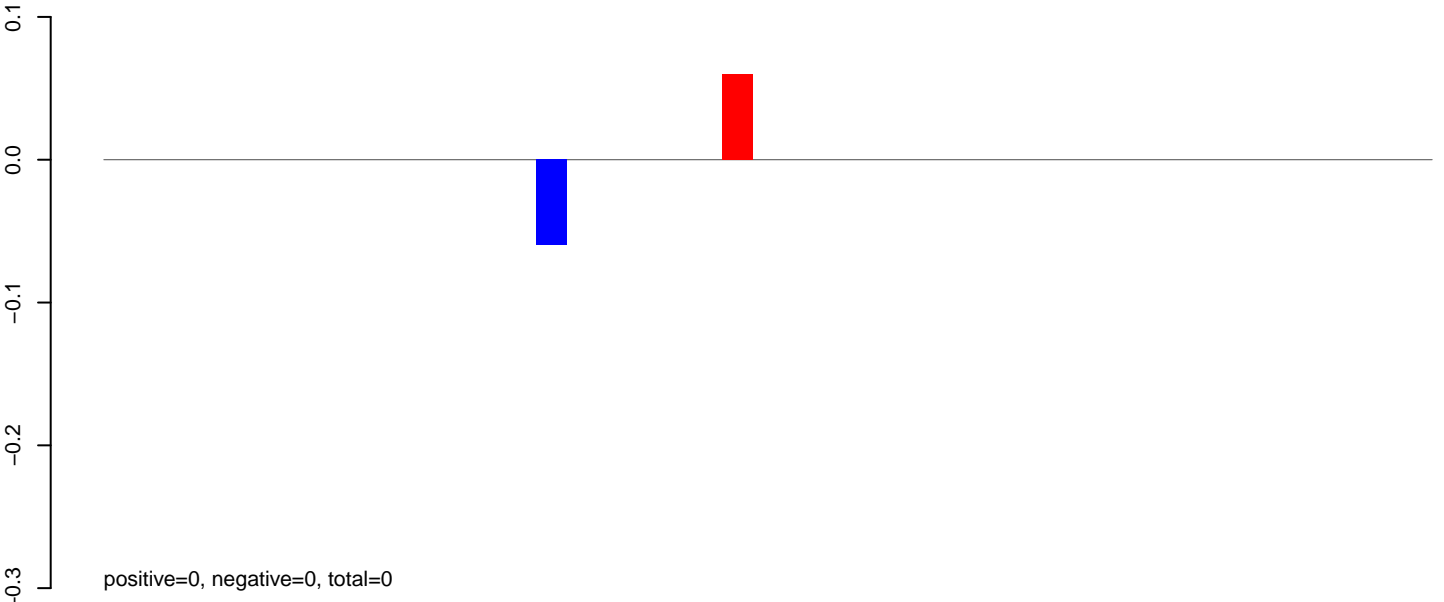


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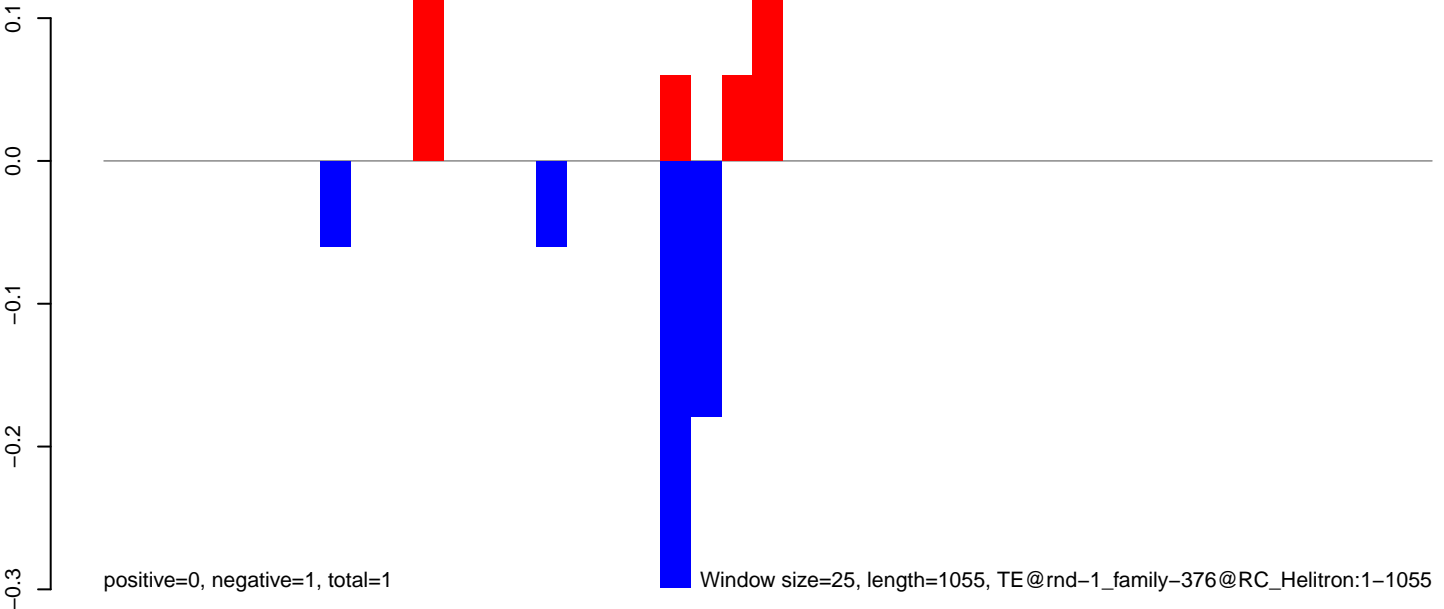
AeAlbo_C636HT_DENV2_Persist.18_23.rep



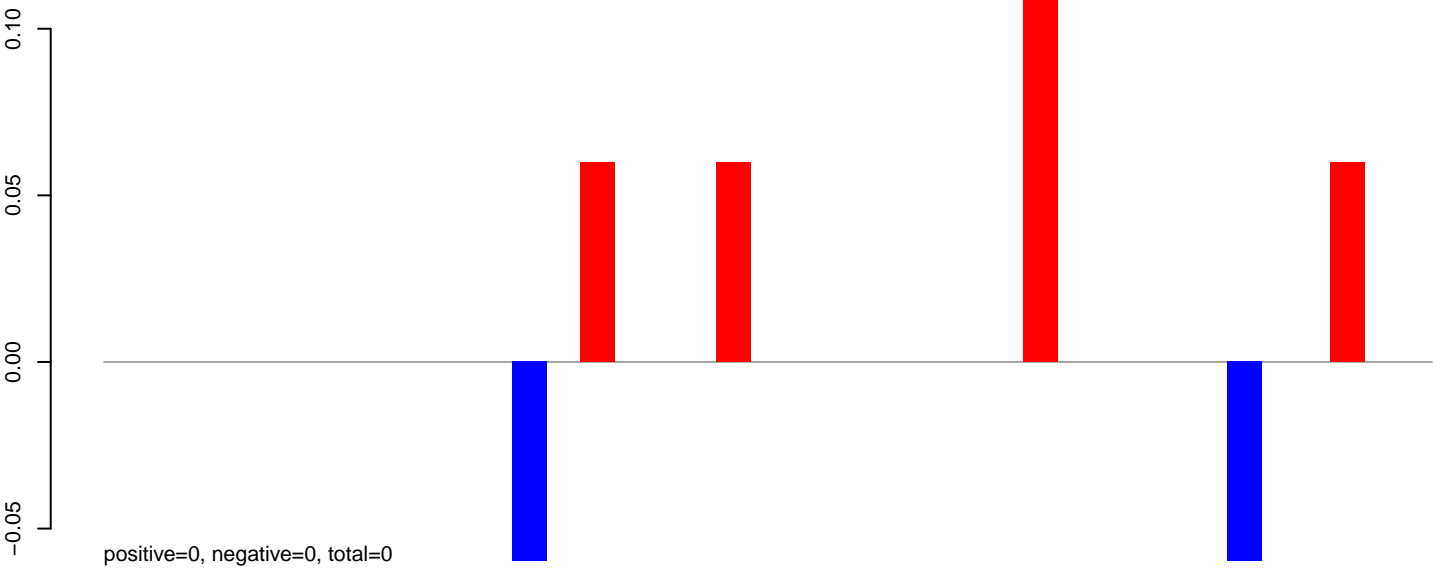
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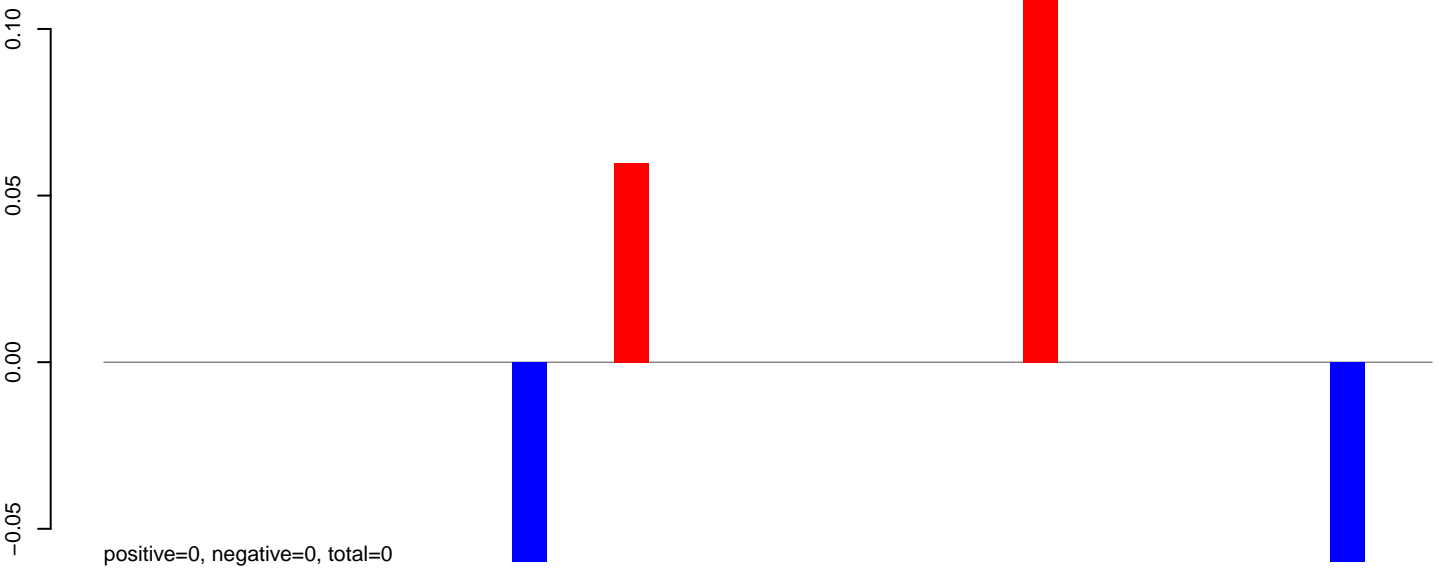
AeAlbo_C636HT_DENV2_Persist.rep



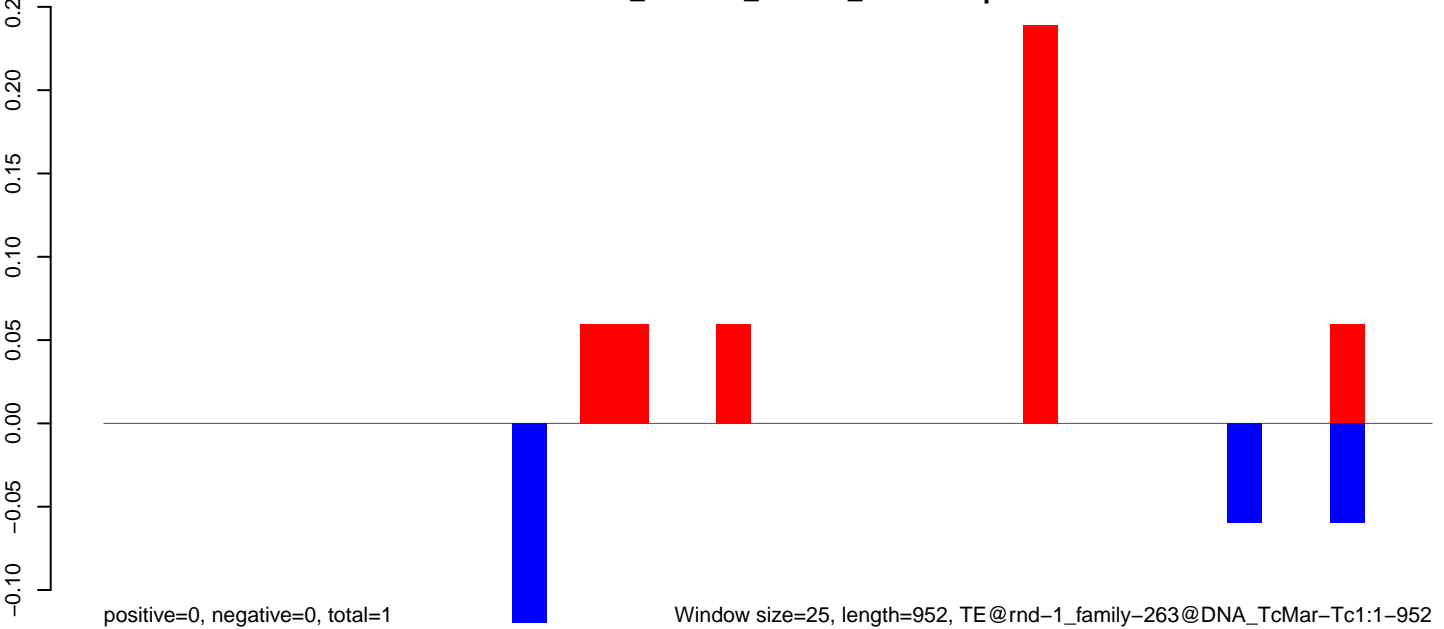
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



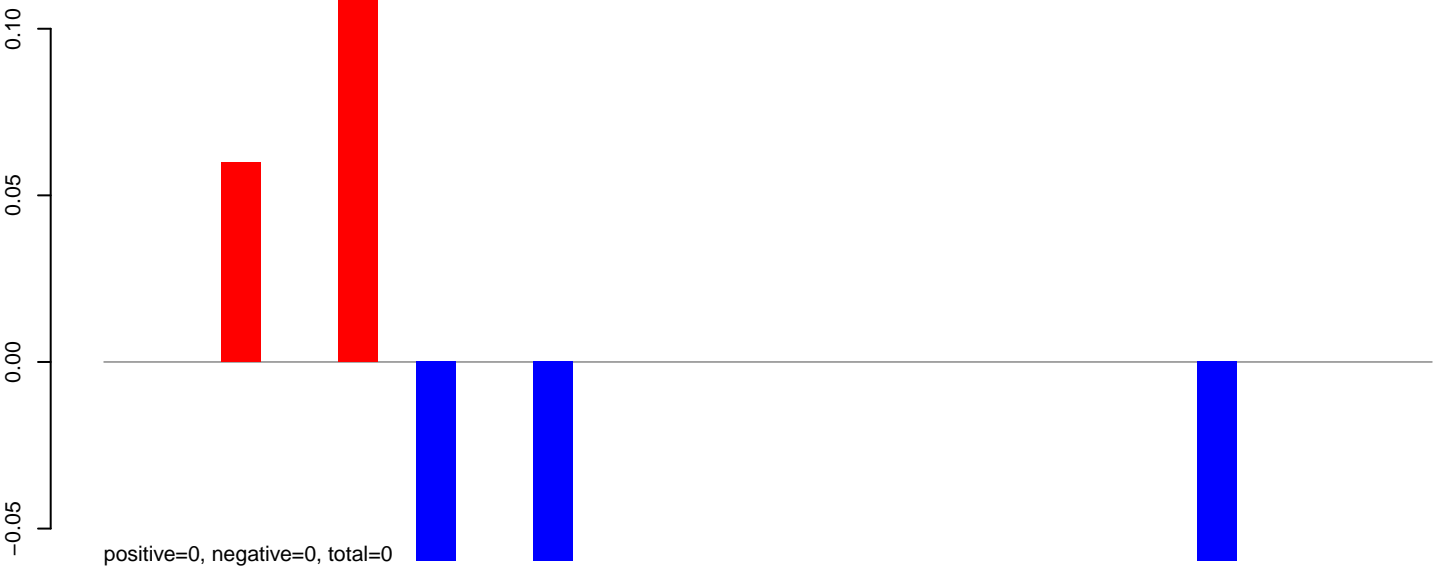
AeAlbo_C636HT_DENV2_Persist.rep



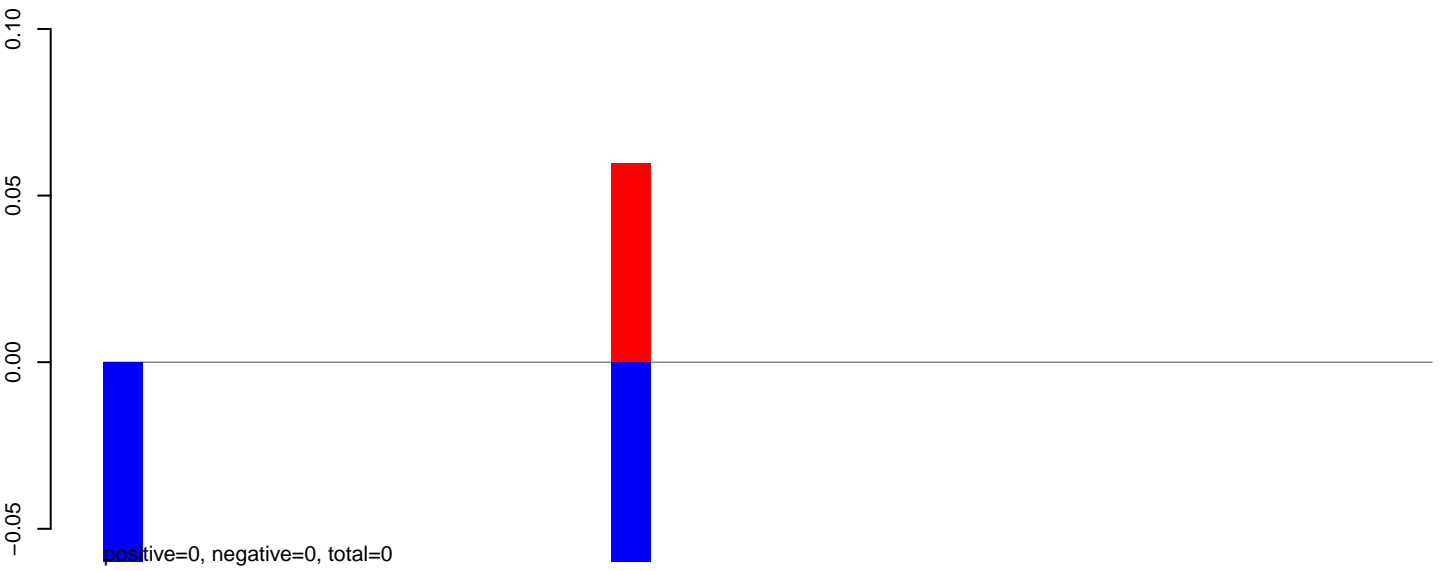
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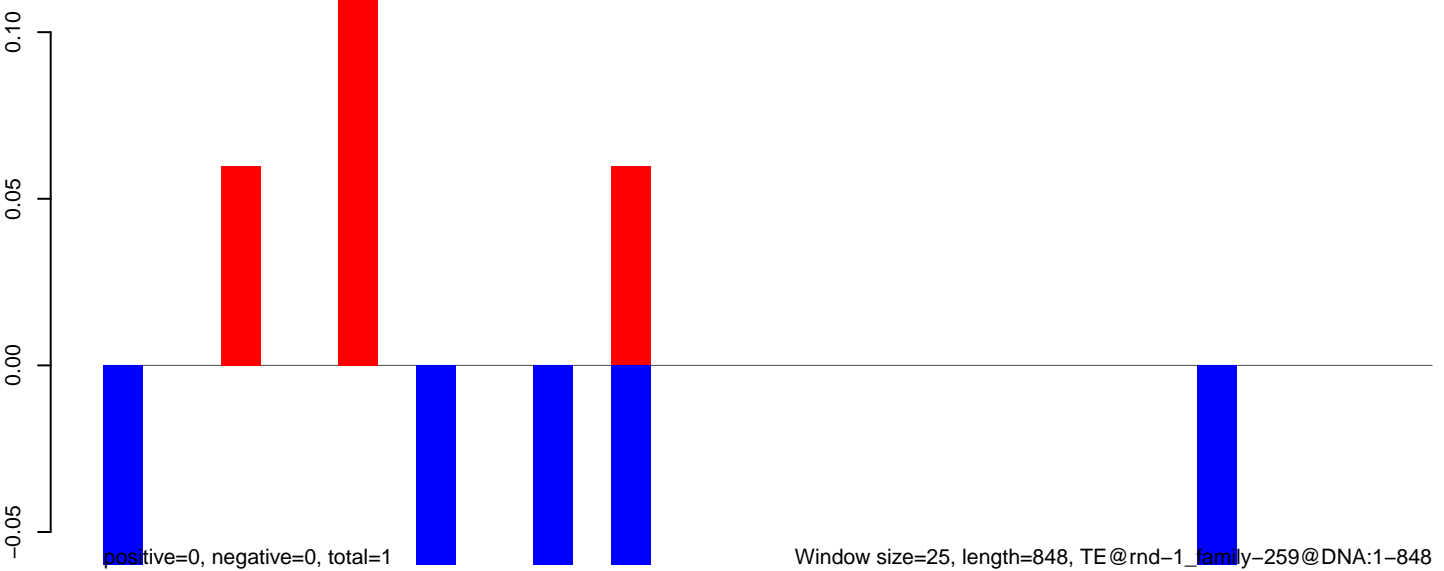
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

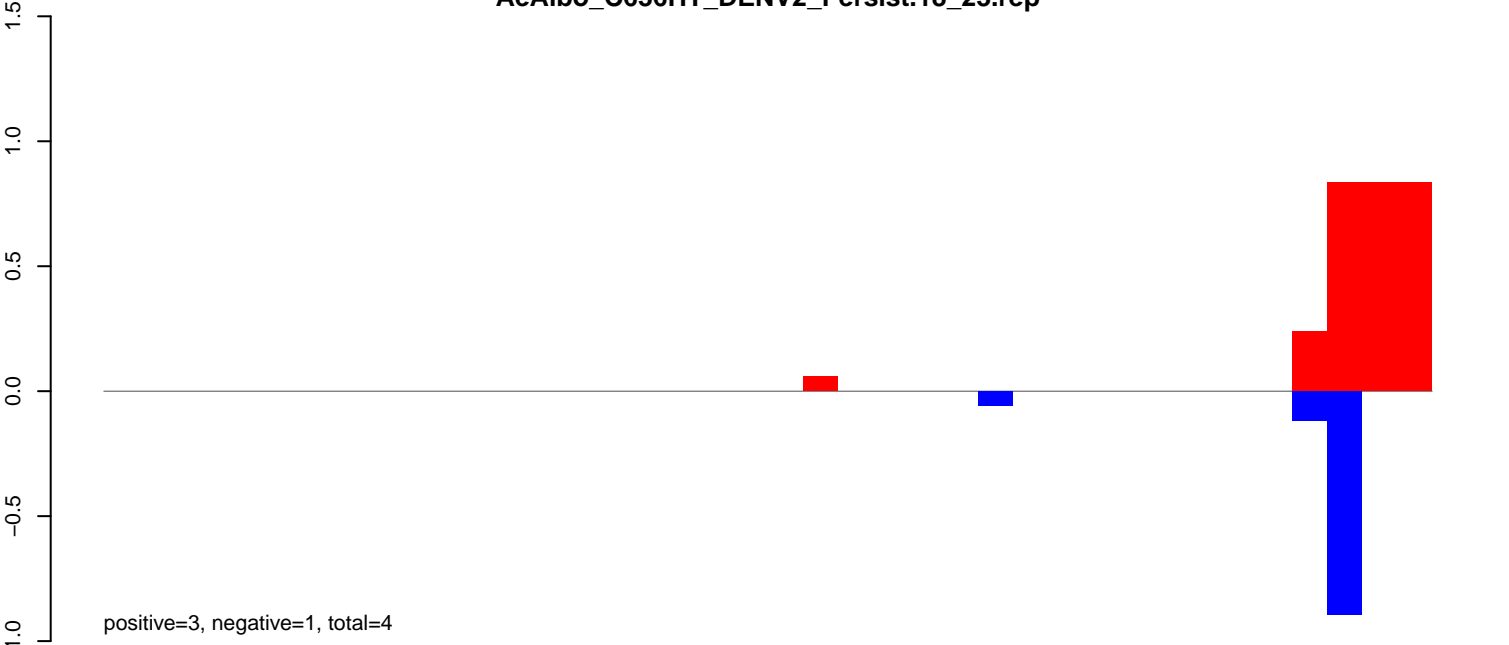


AeAlbo_C636HT_DENV2_Persist.rep

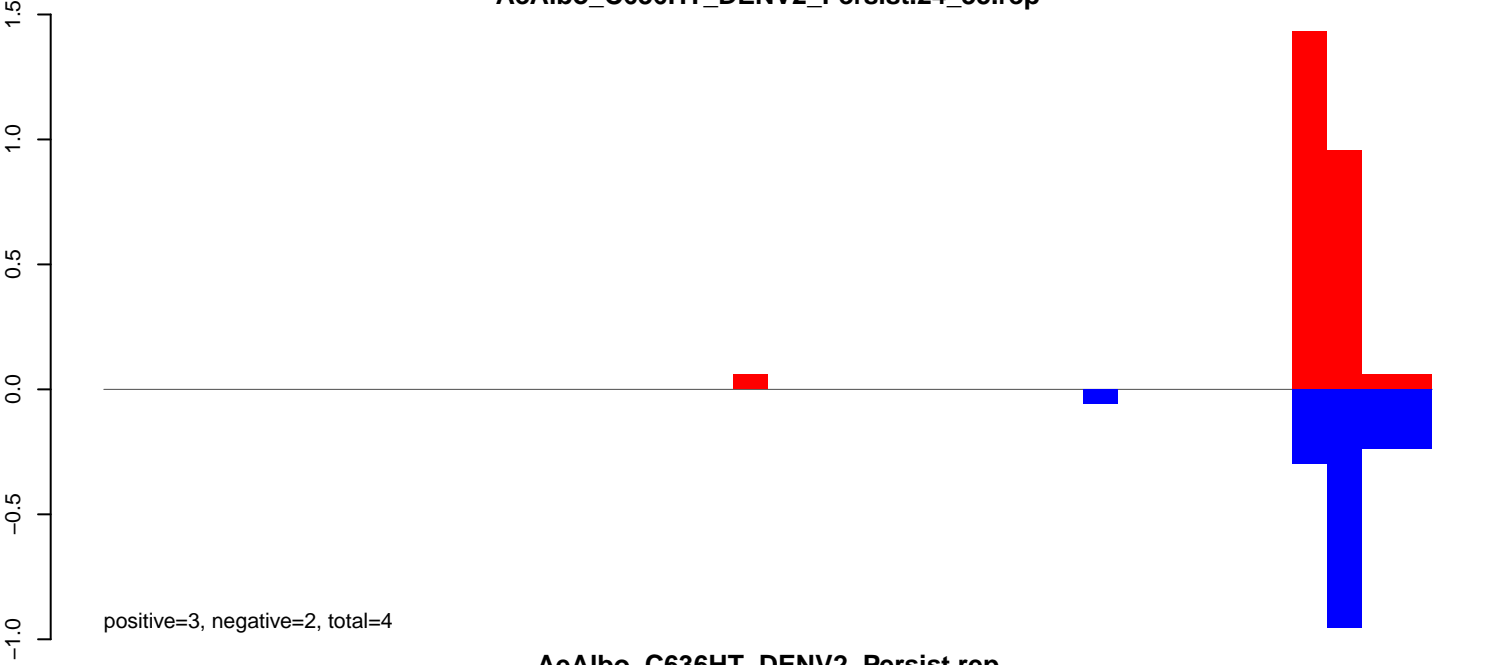


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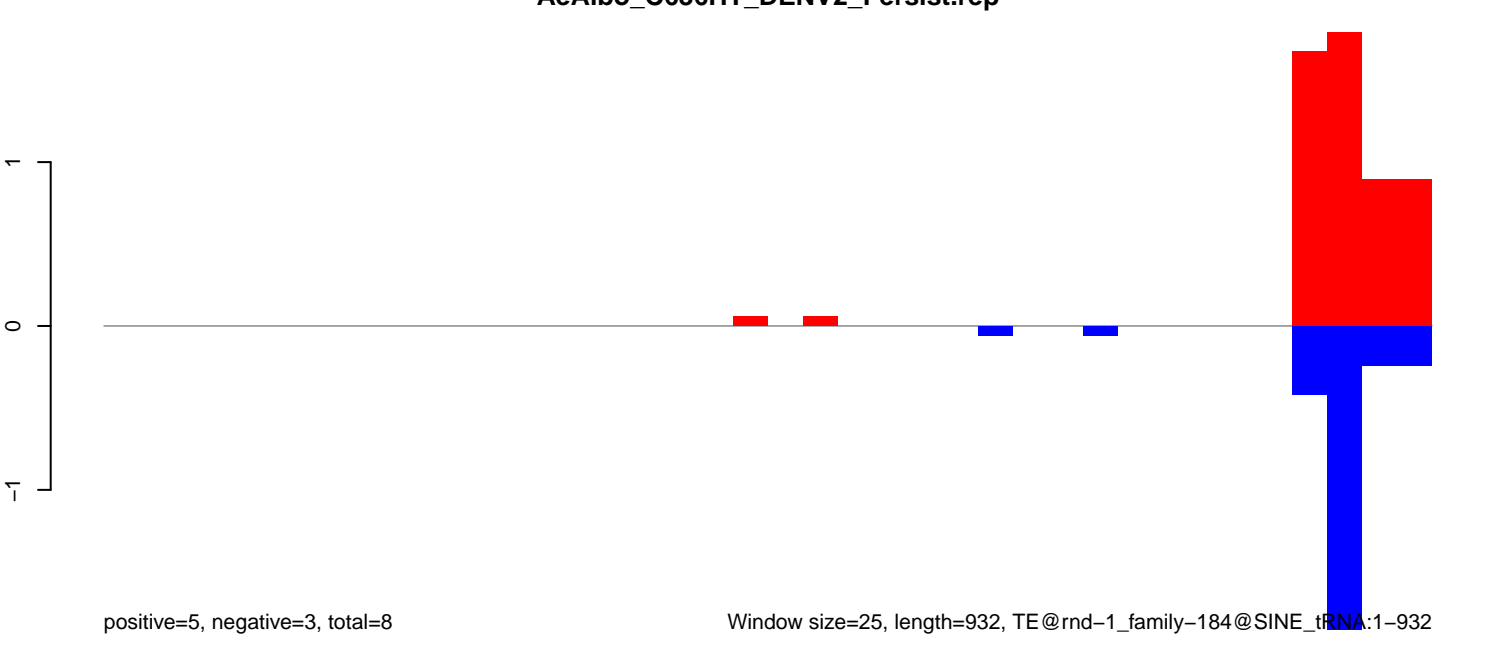
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

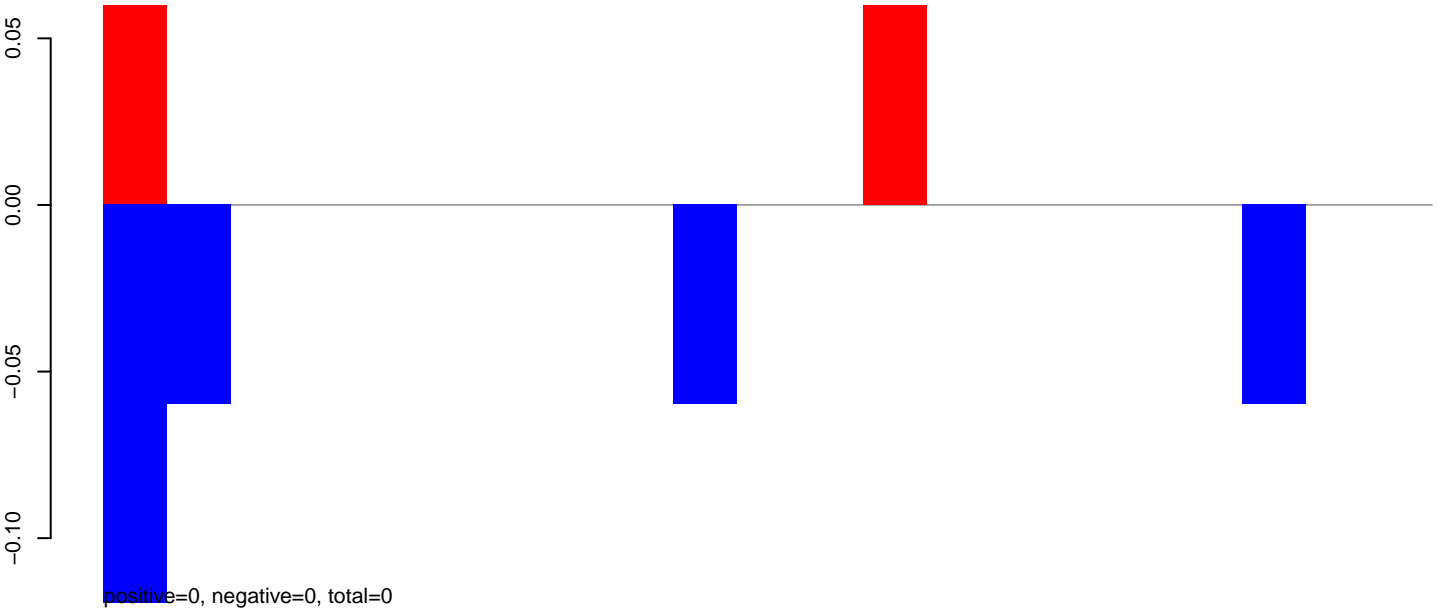


AeAlbo_C636HT_DENV2_Persist.rep

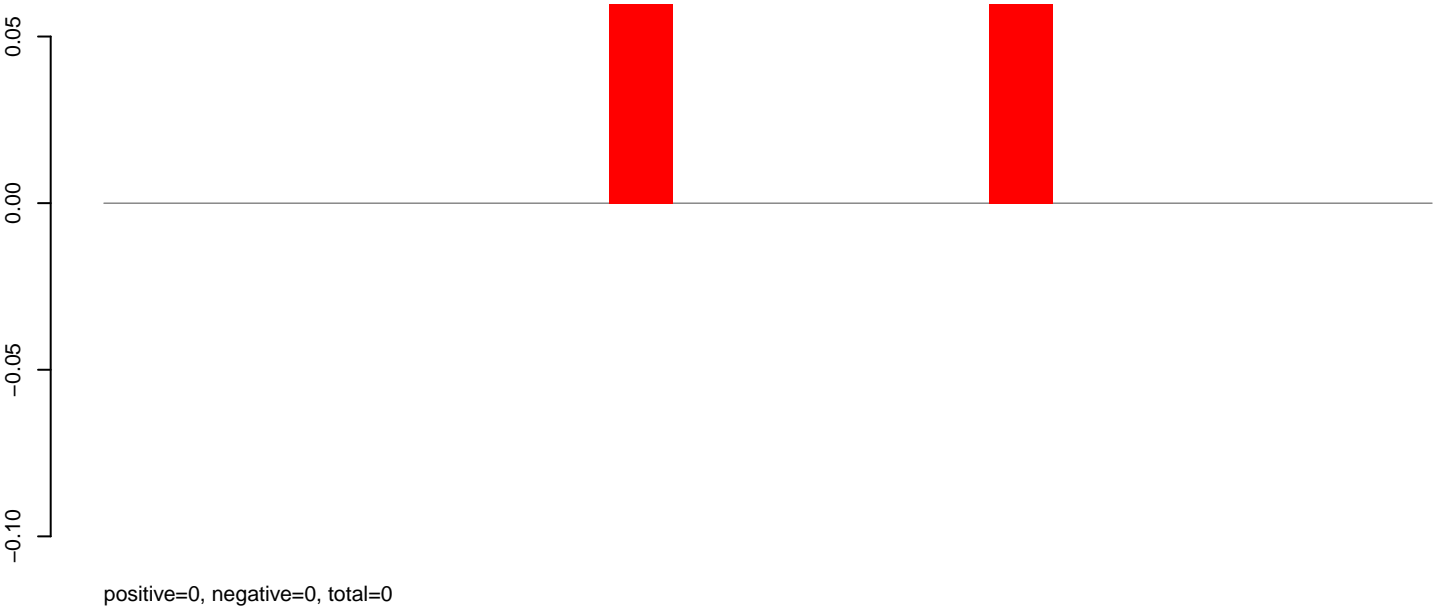


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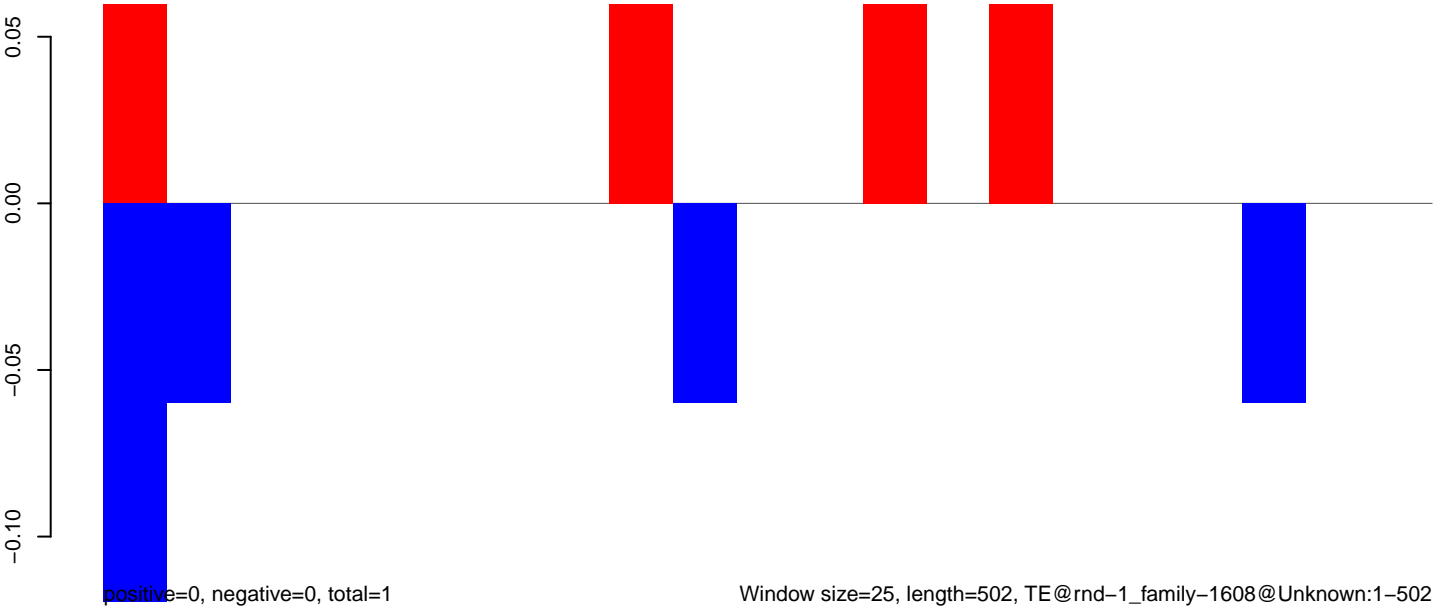
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

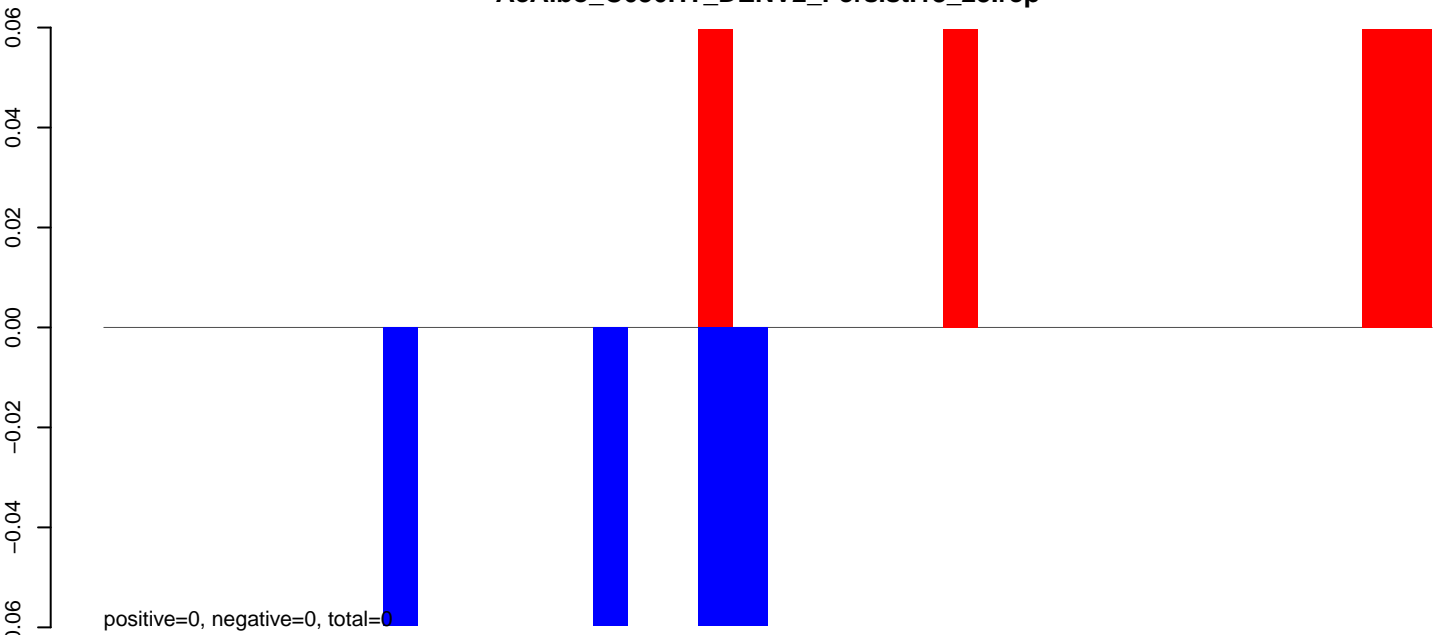


AeAlbo_C636HT_DENV2_Persist.rep

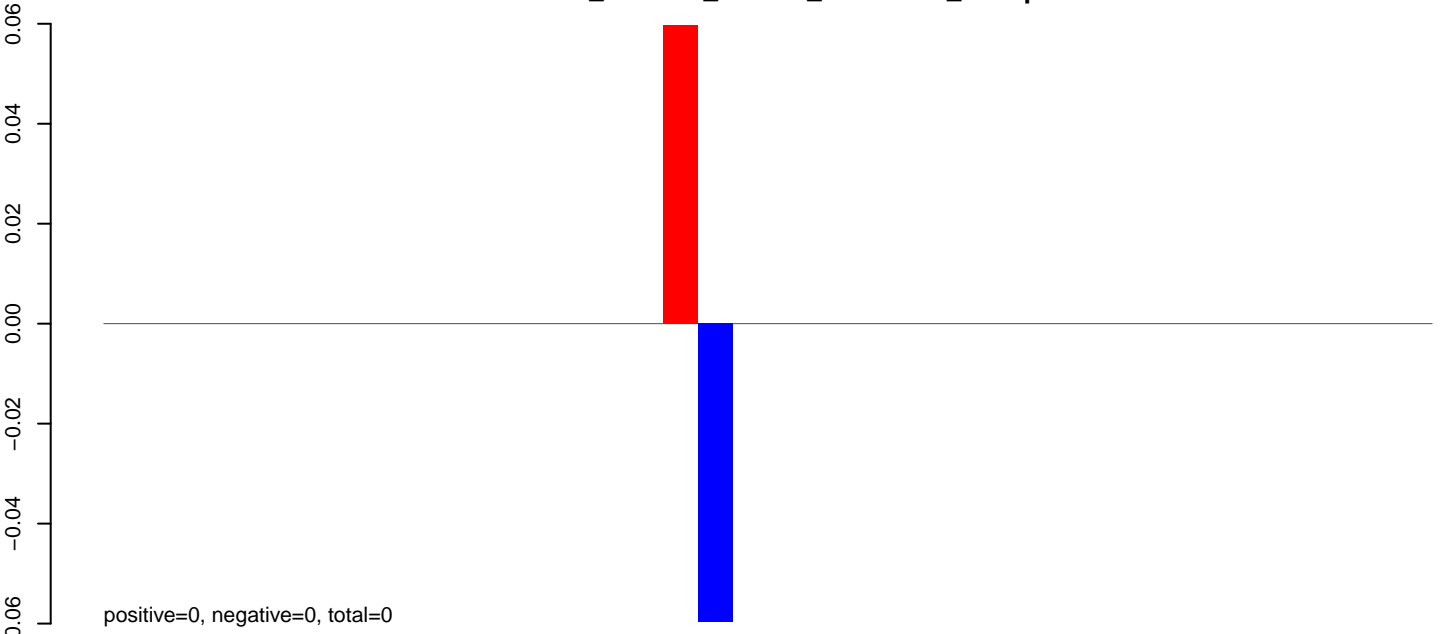


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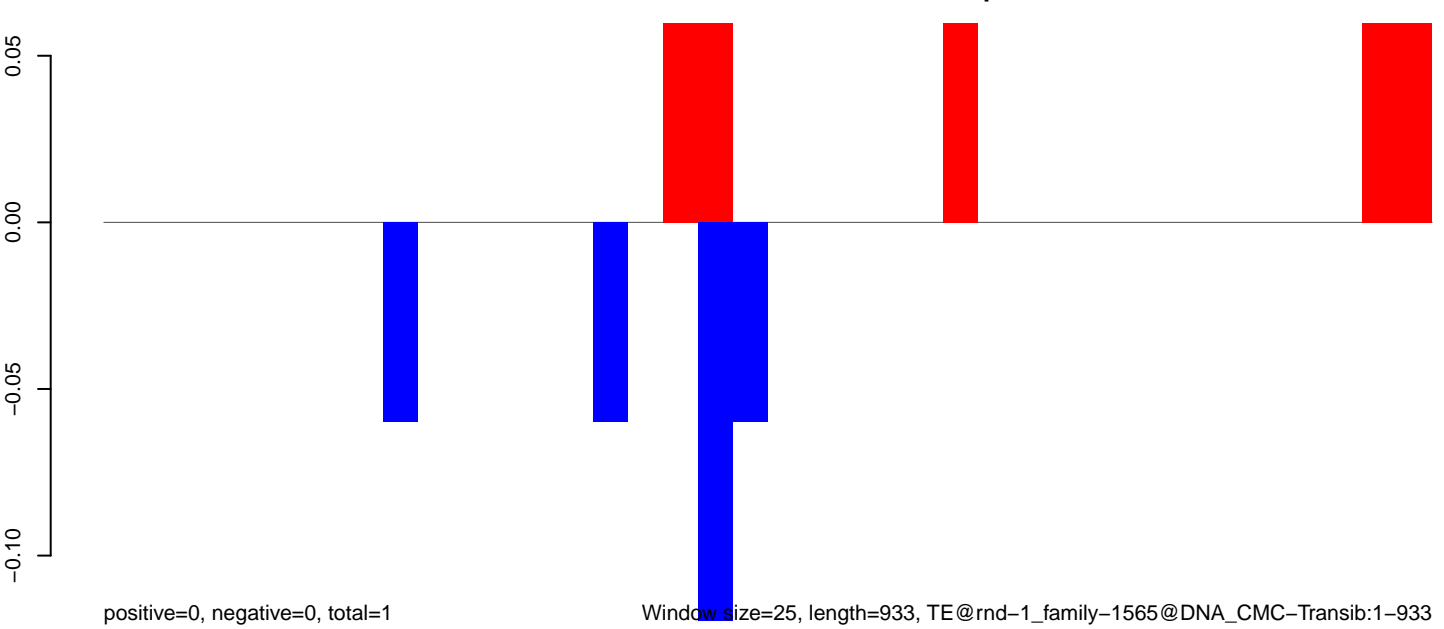
AeAlbo_C636HT_DENV2_Persist.18_23.rep



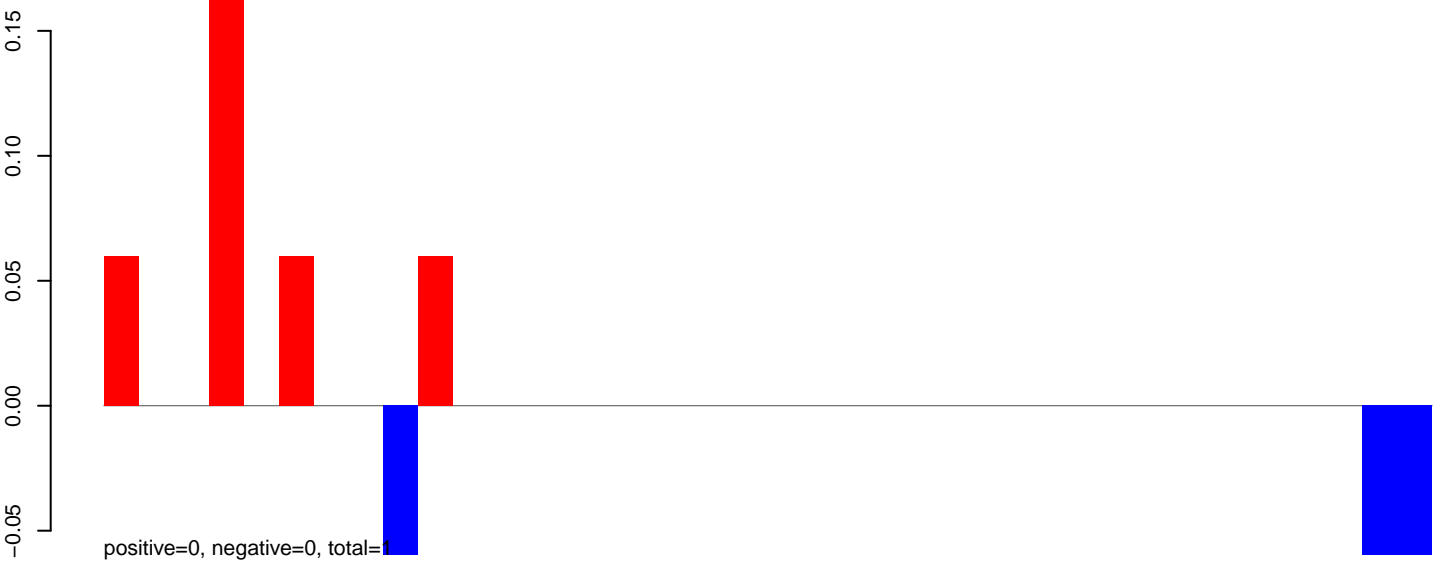
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



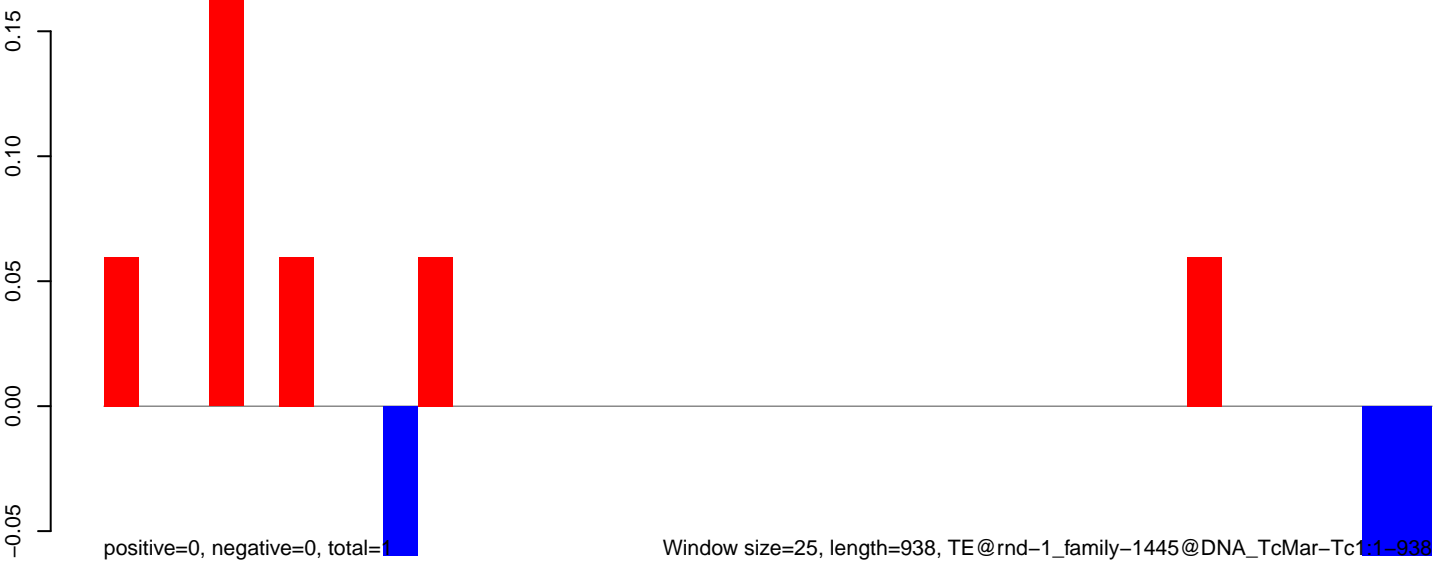
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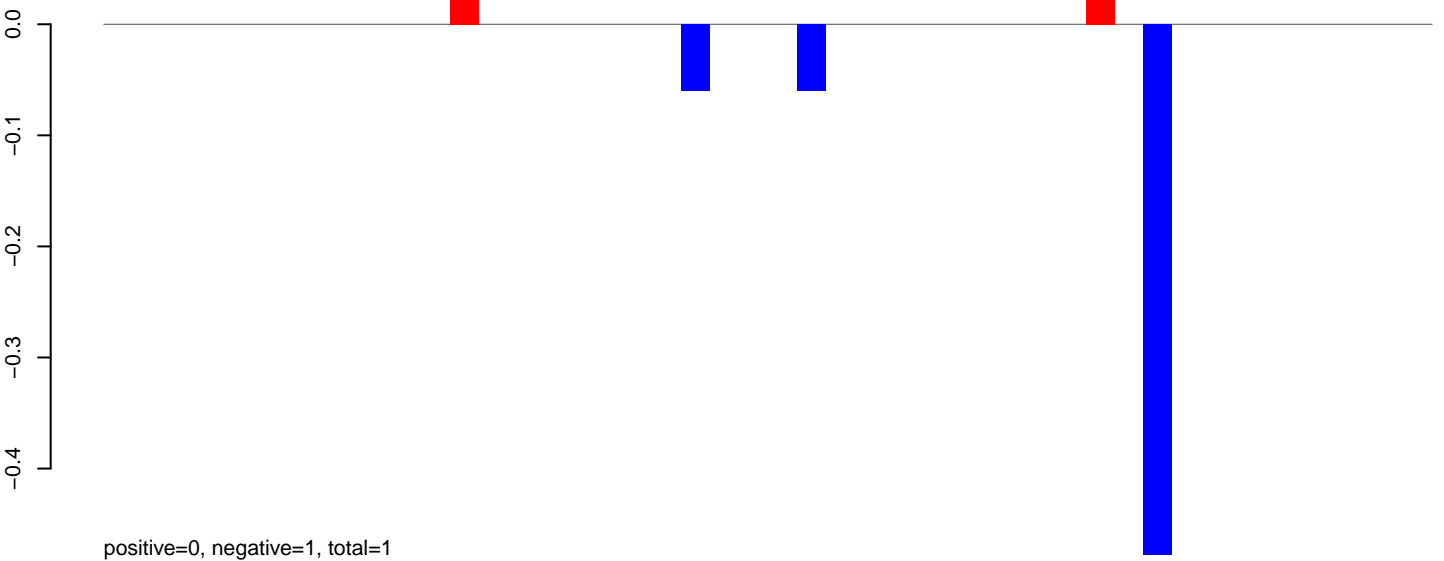
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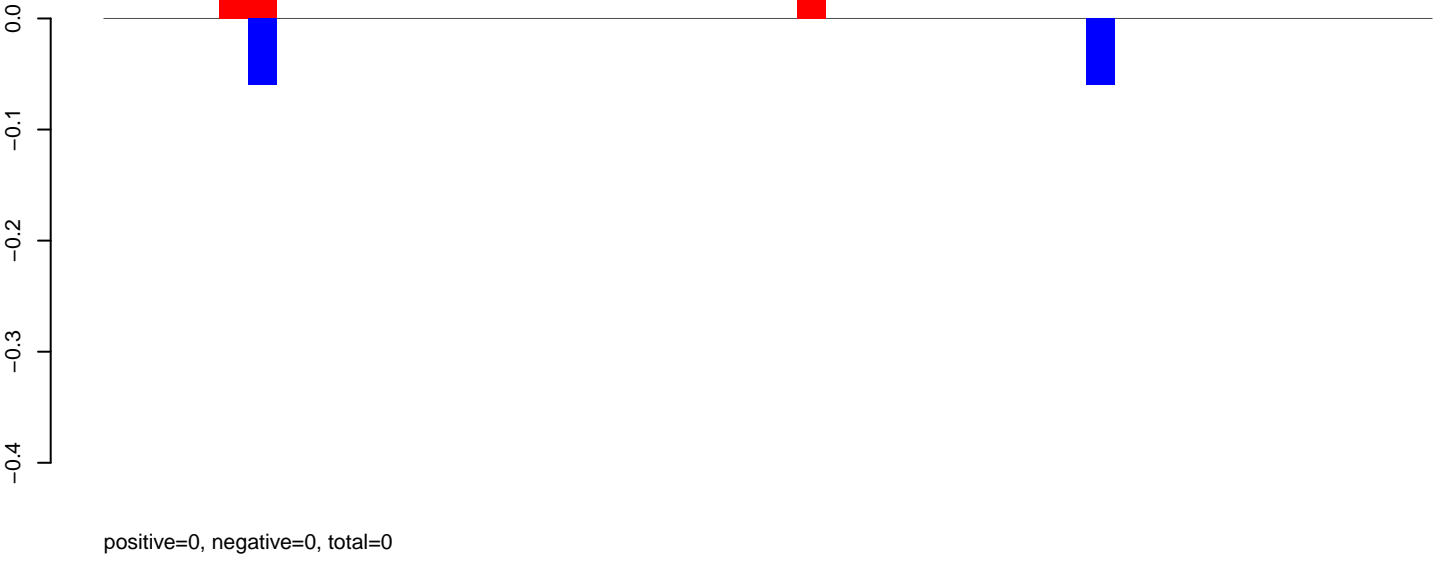
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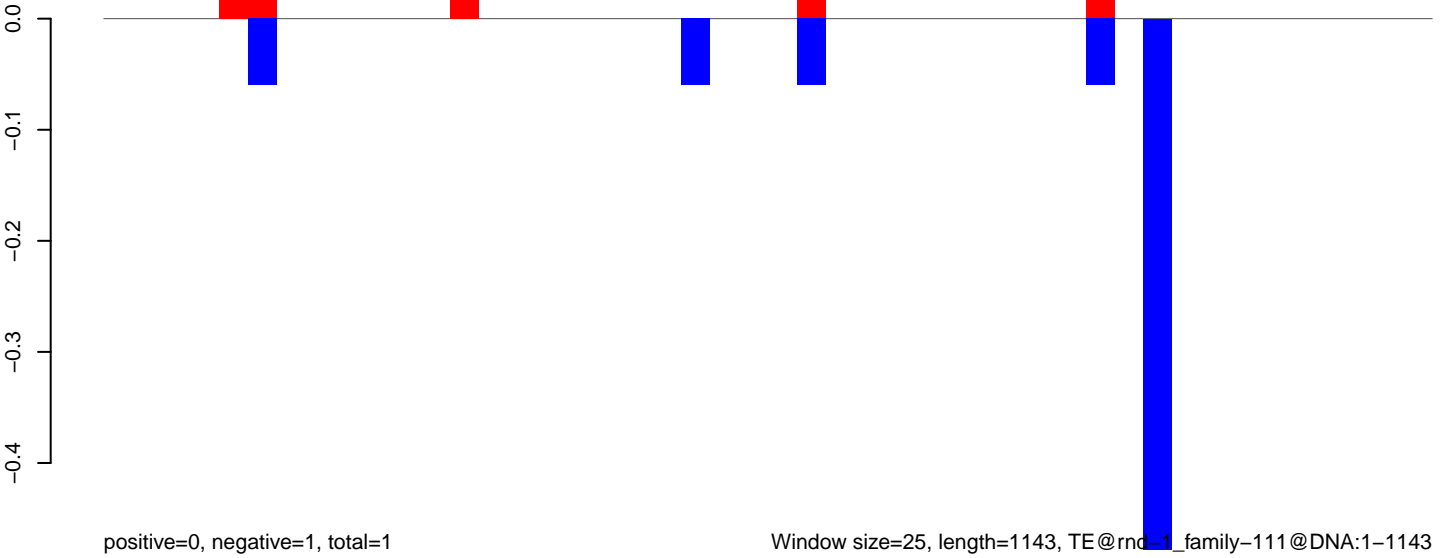
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



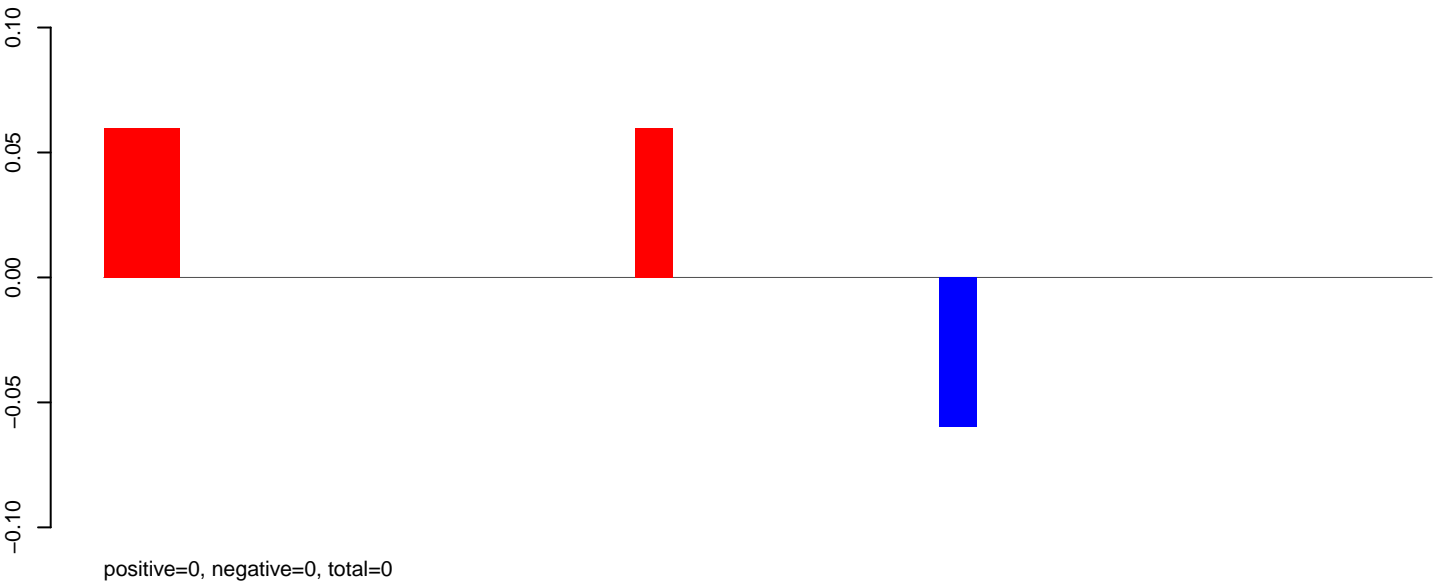
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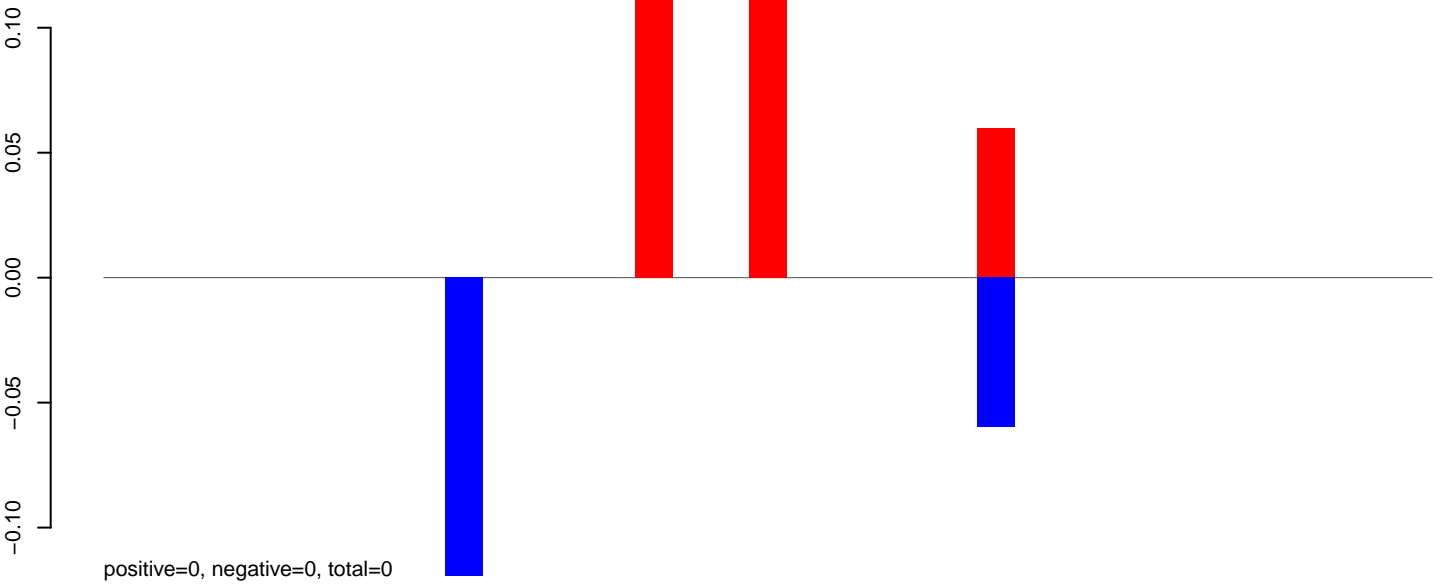
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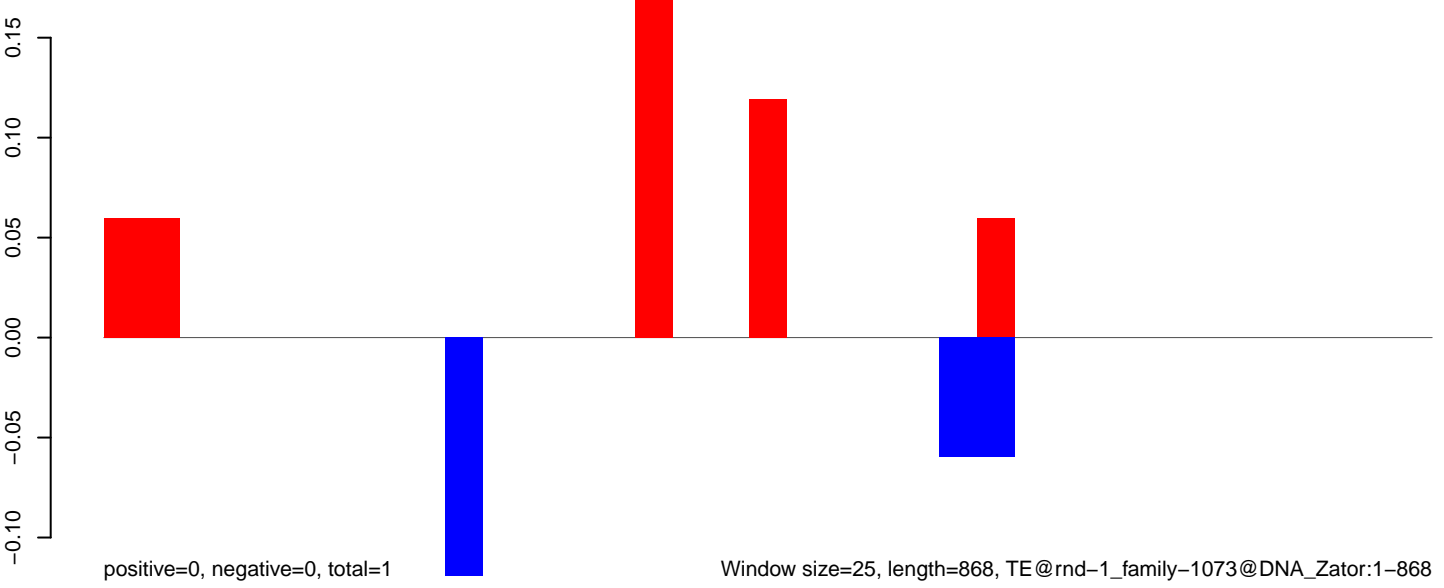
AeAlbo_C636HT_DENV2_Persist.18_23.rep



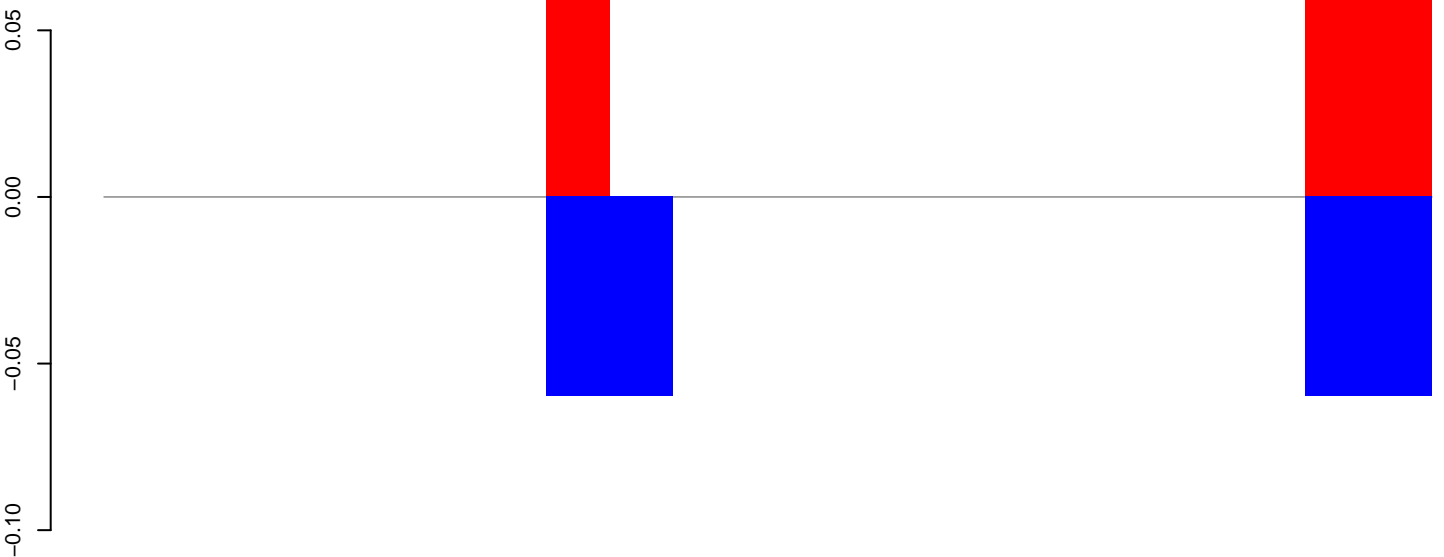
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

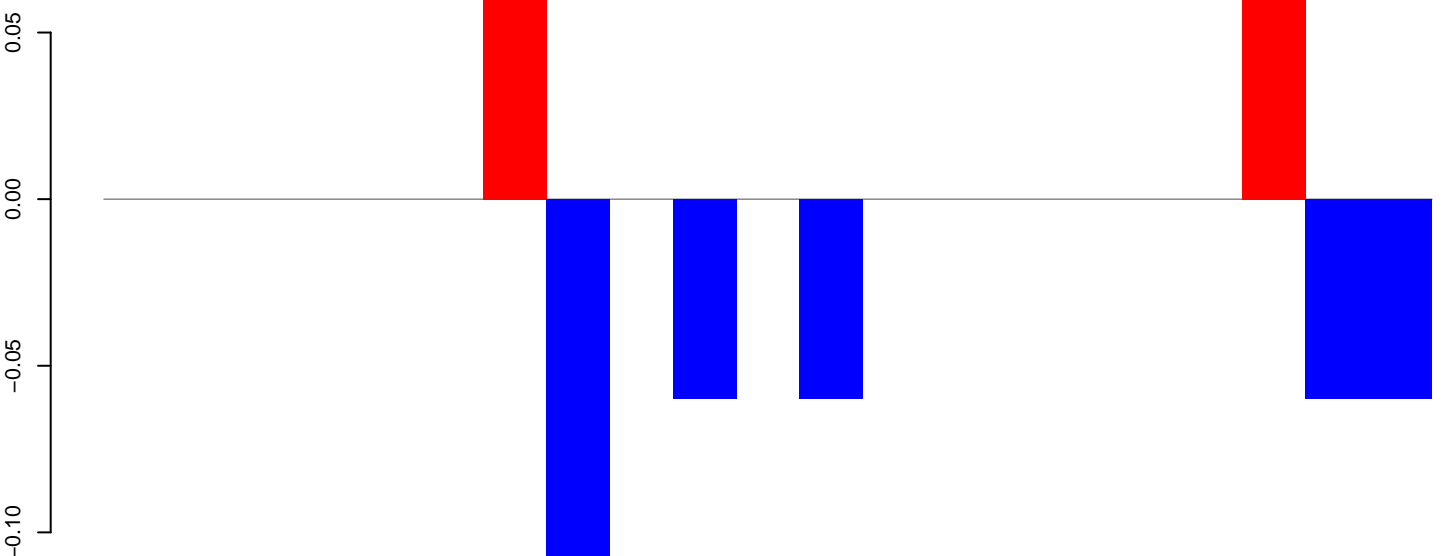


AeAlbo_C636HT_DENV2_Persist.18_23.rep



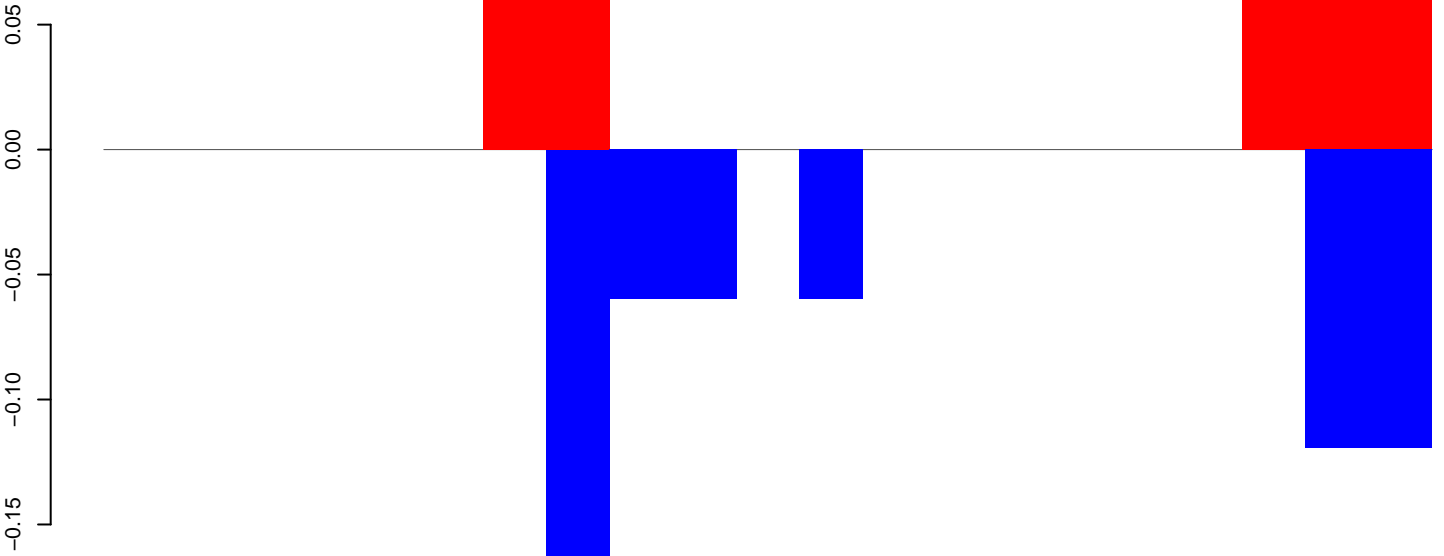
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

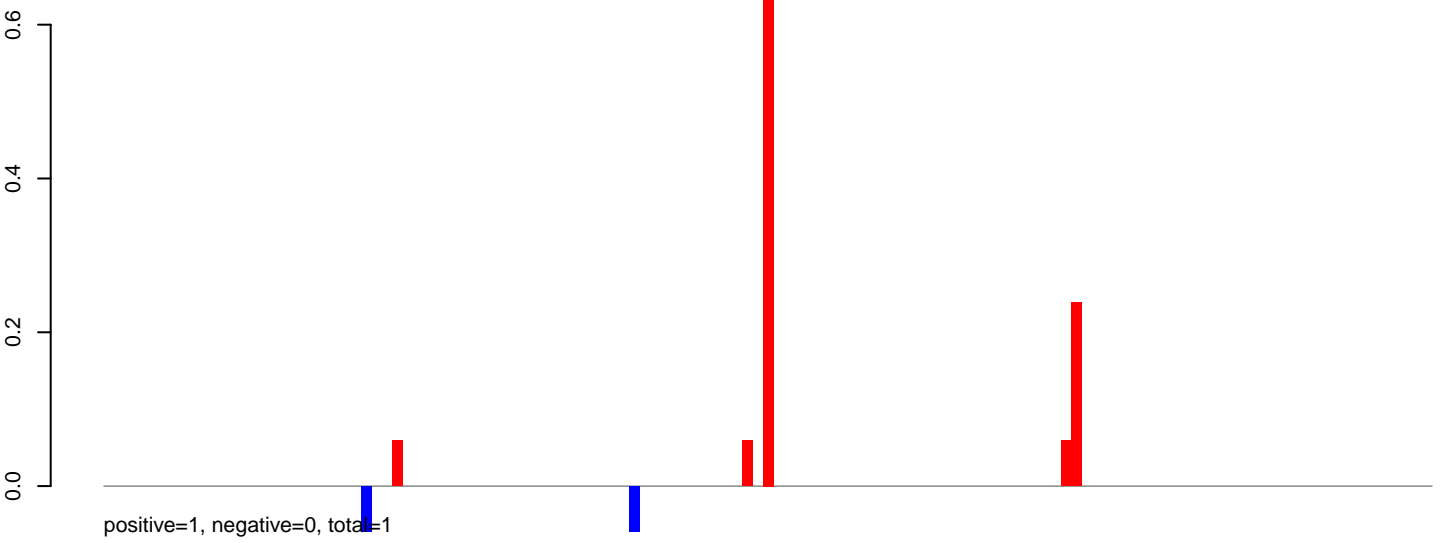


positive=0, negative=1, total=1

Window size=25, length=517, TE@rnd-1_family-1050@Unknown:1-517

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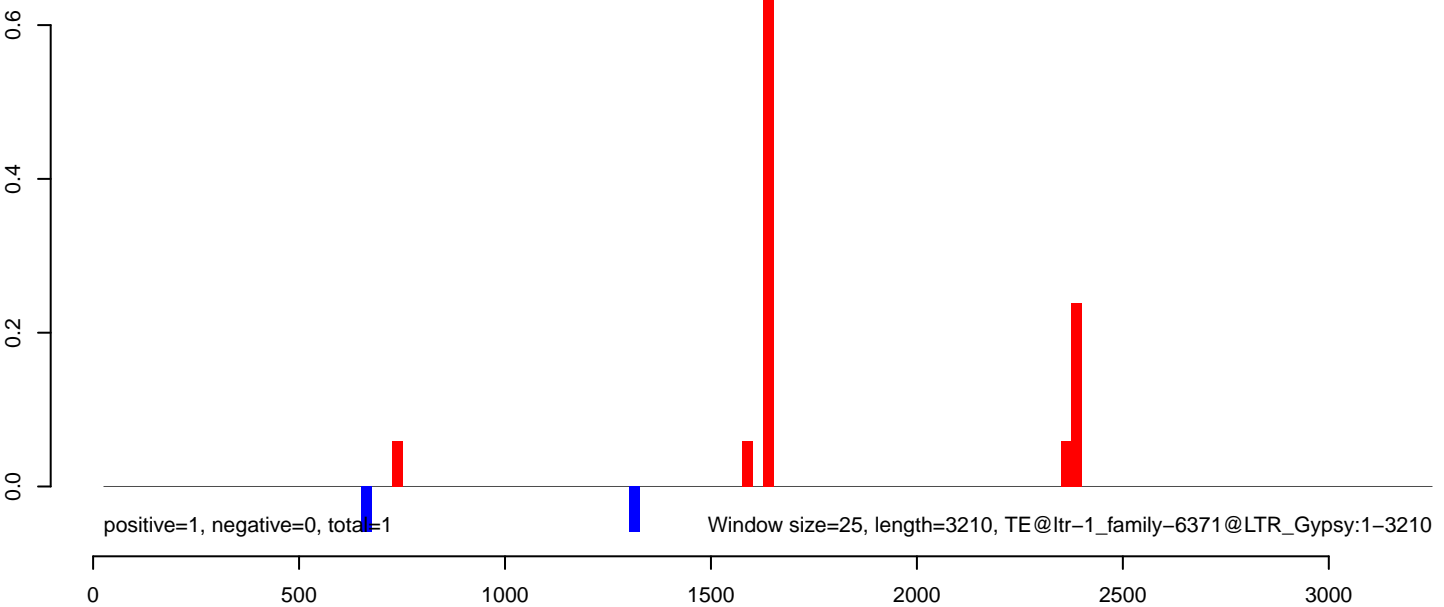
AeAlbo_C636HT_DENV2_Persist.18_23.rep



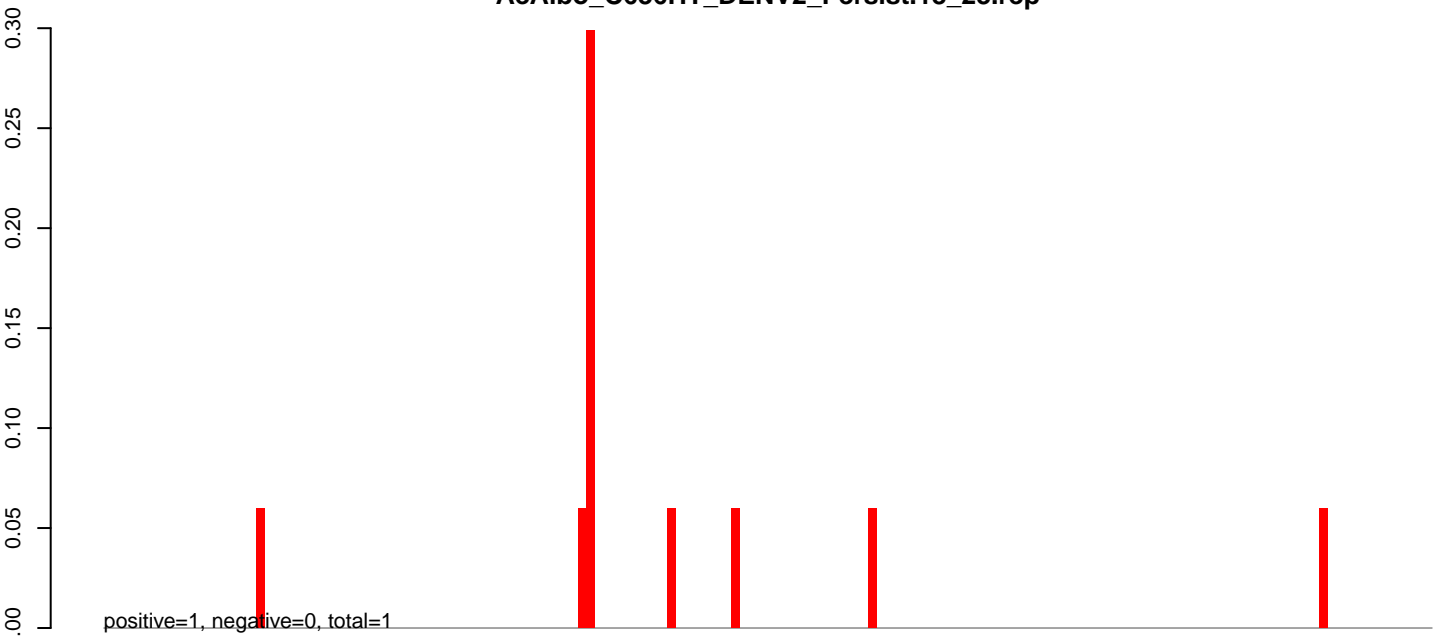
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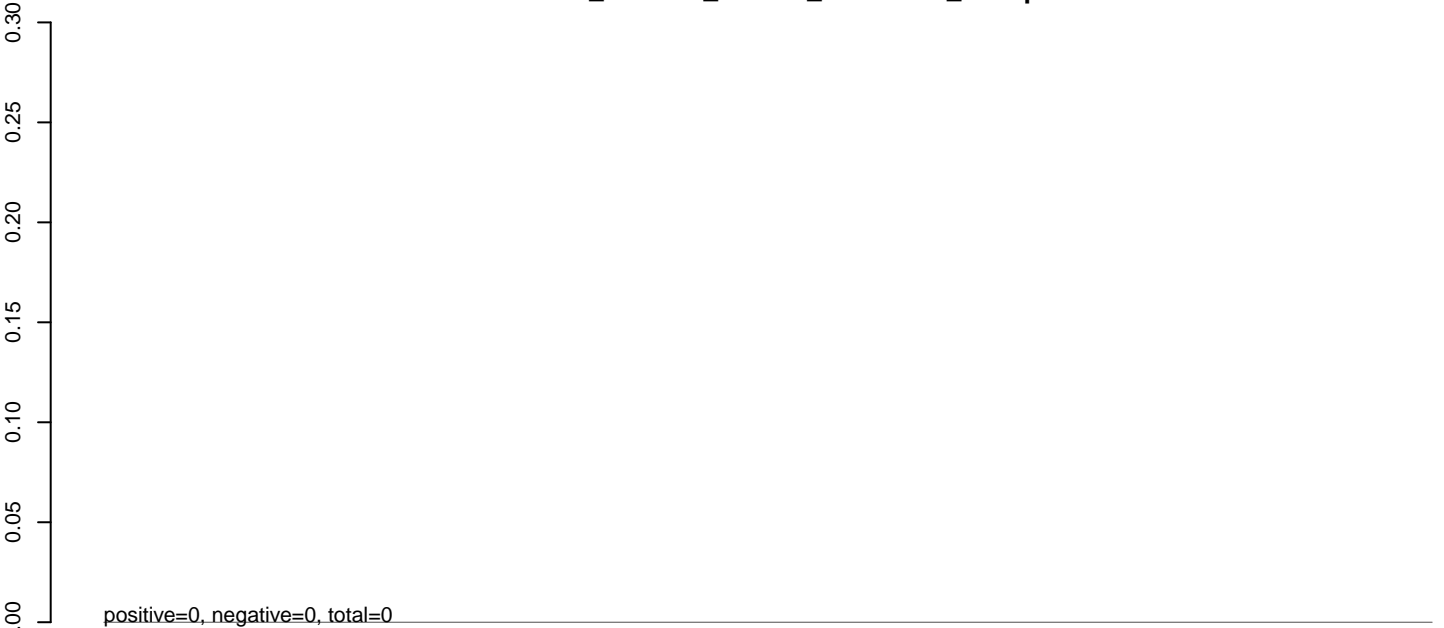
AeAlbo_C636HT_DENV2_Persist.rep



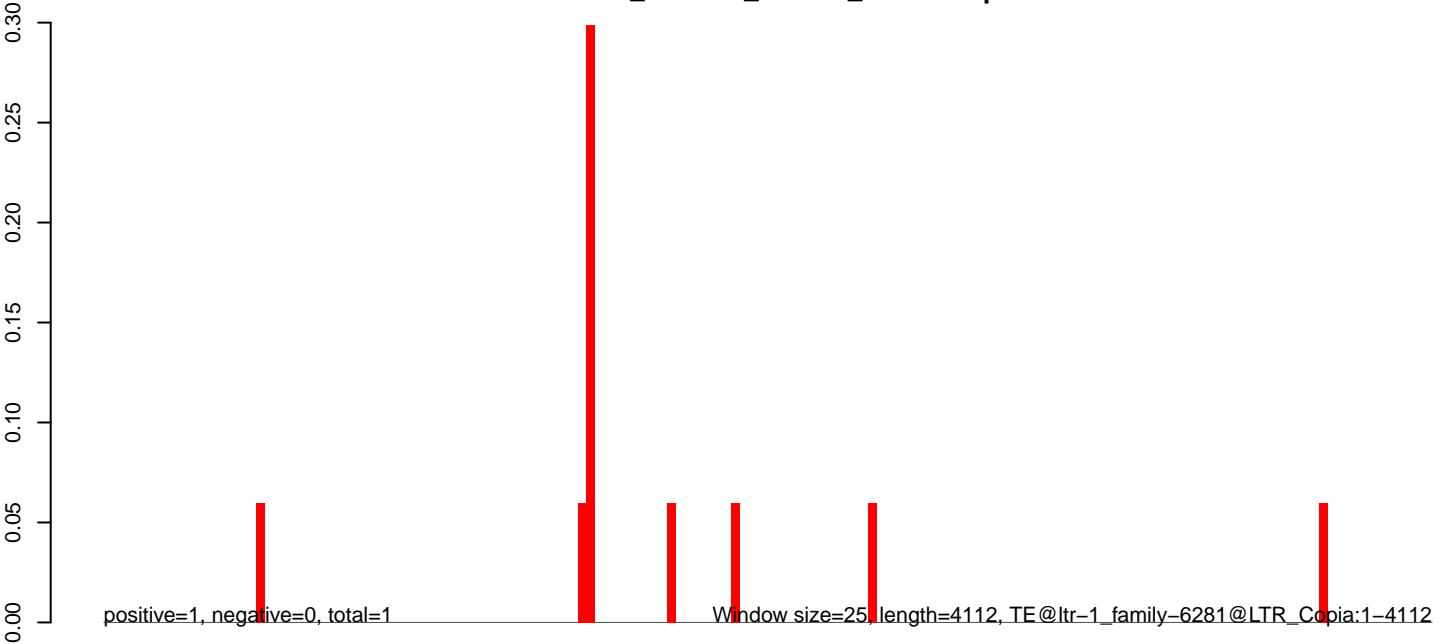
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



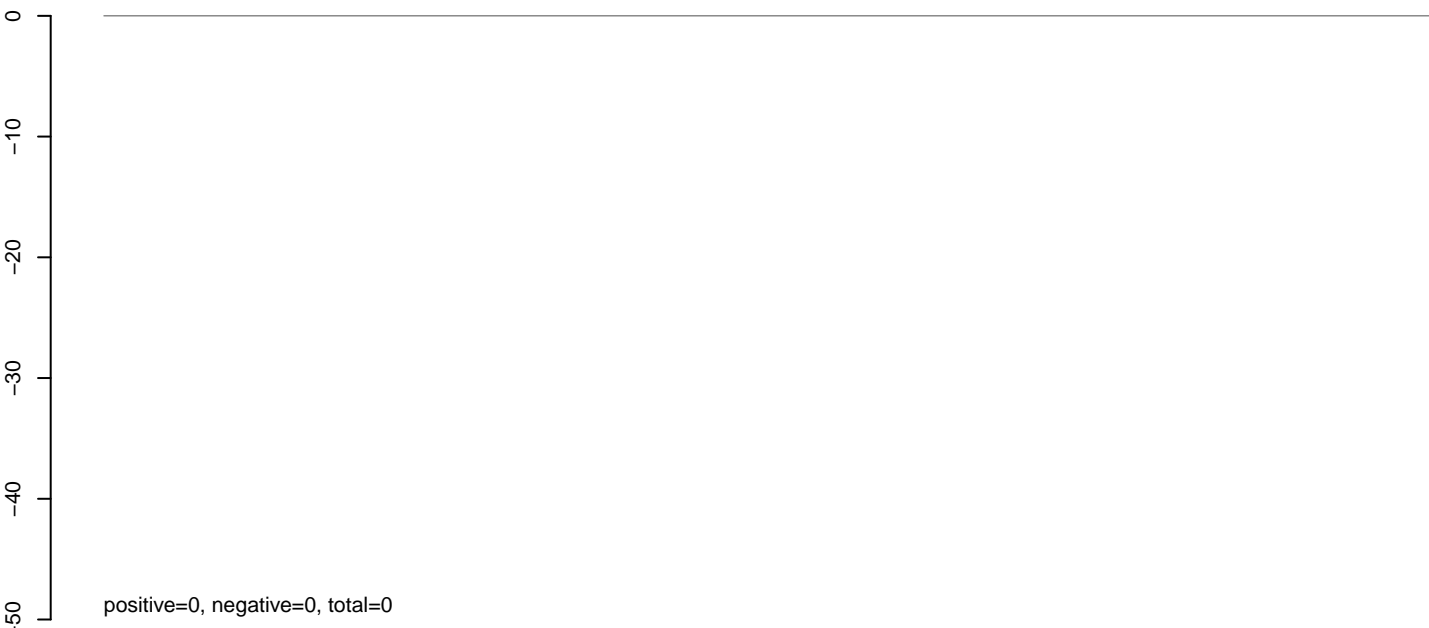
AeAlbo_C636HT_DENV2_Persist.rep



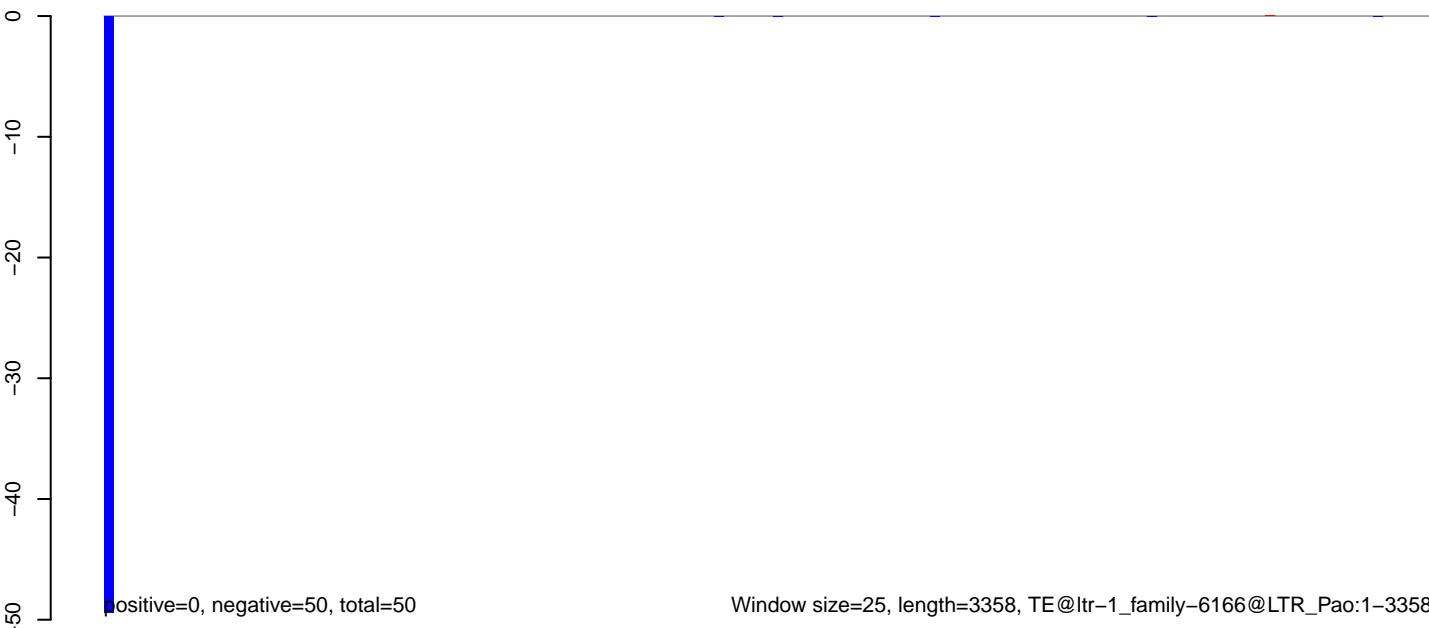
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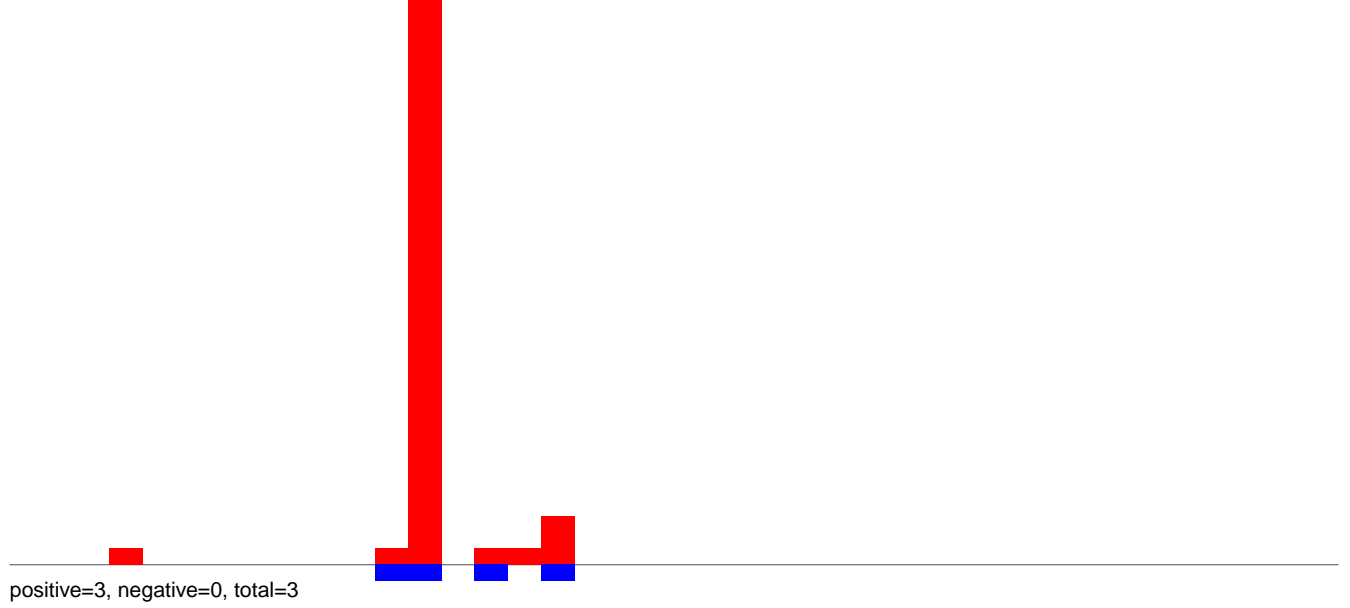
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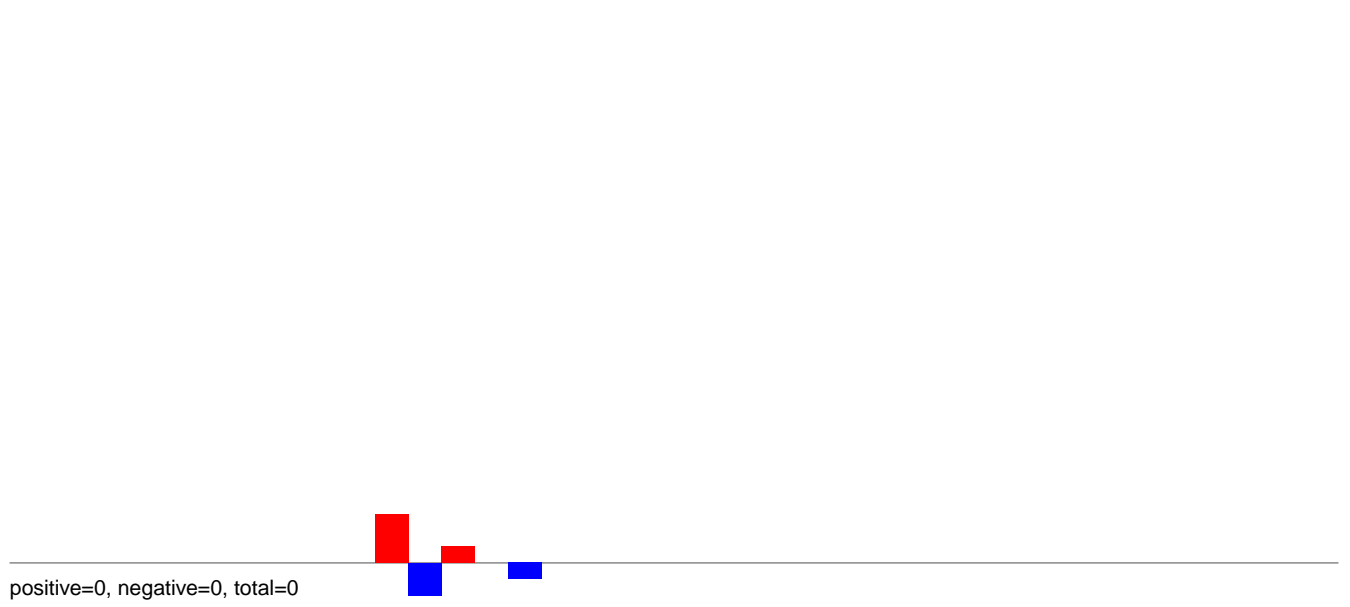
AeAlbo_C636HT_DENV2_Persist.rep



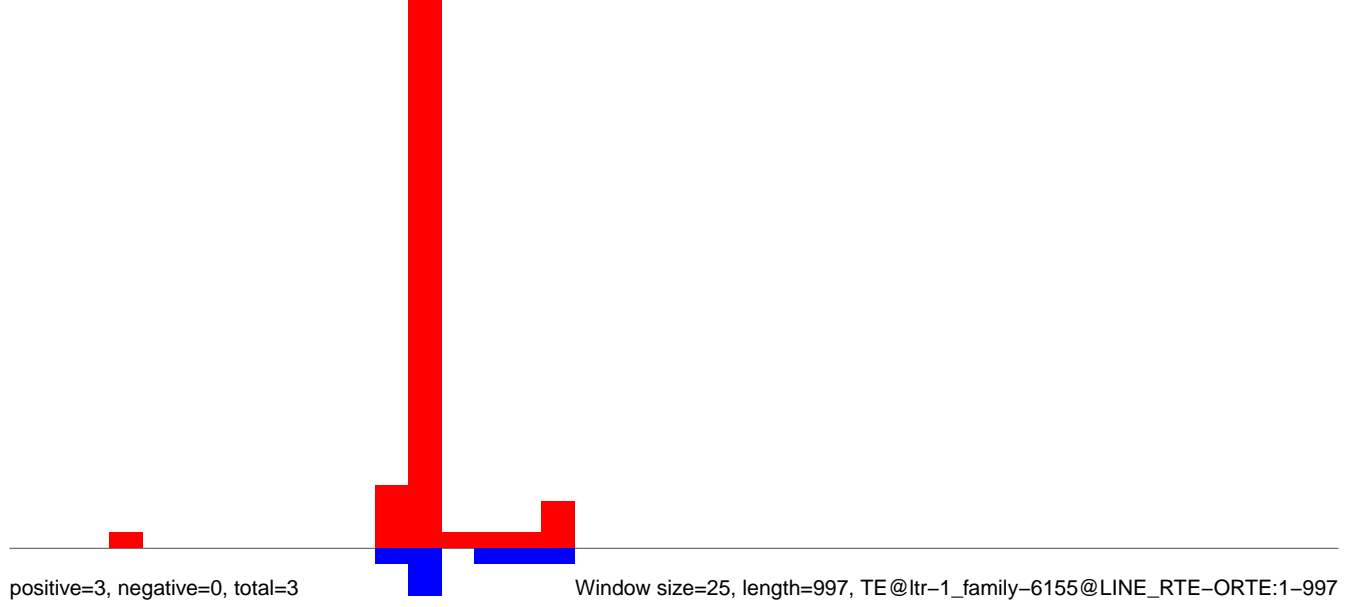
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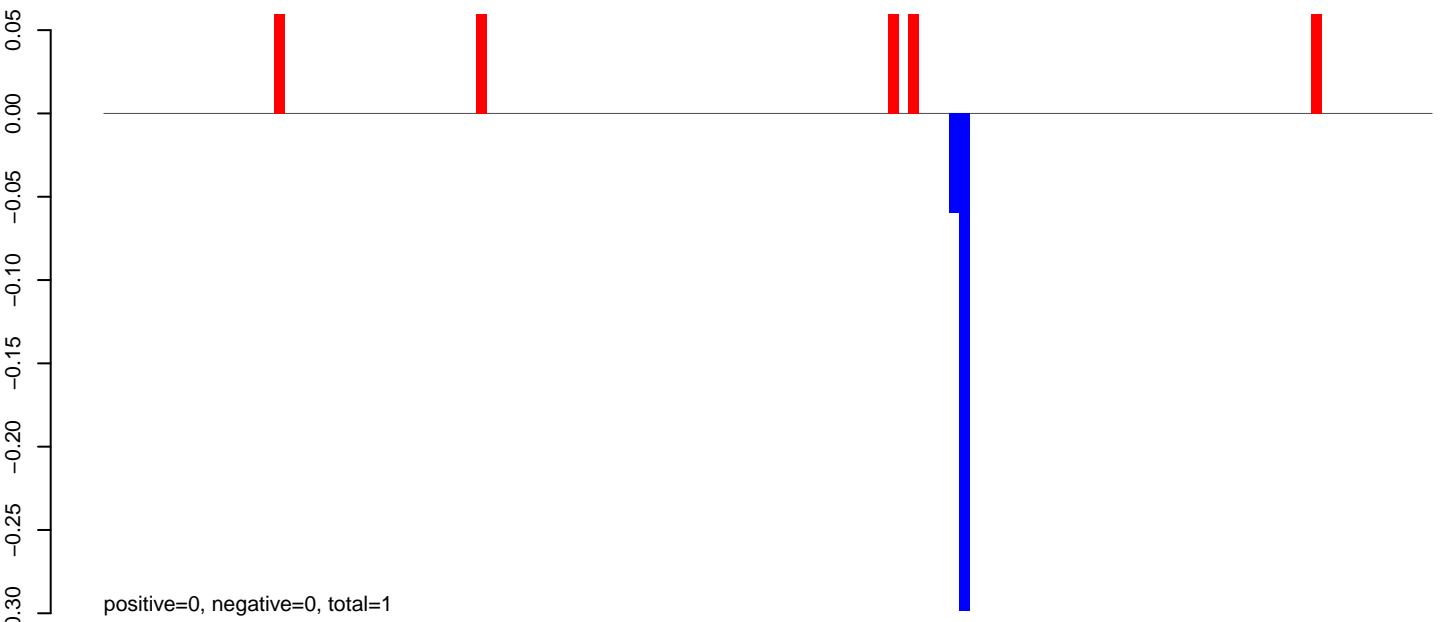
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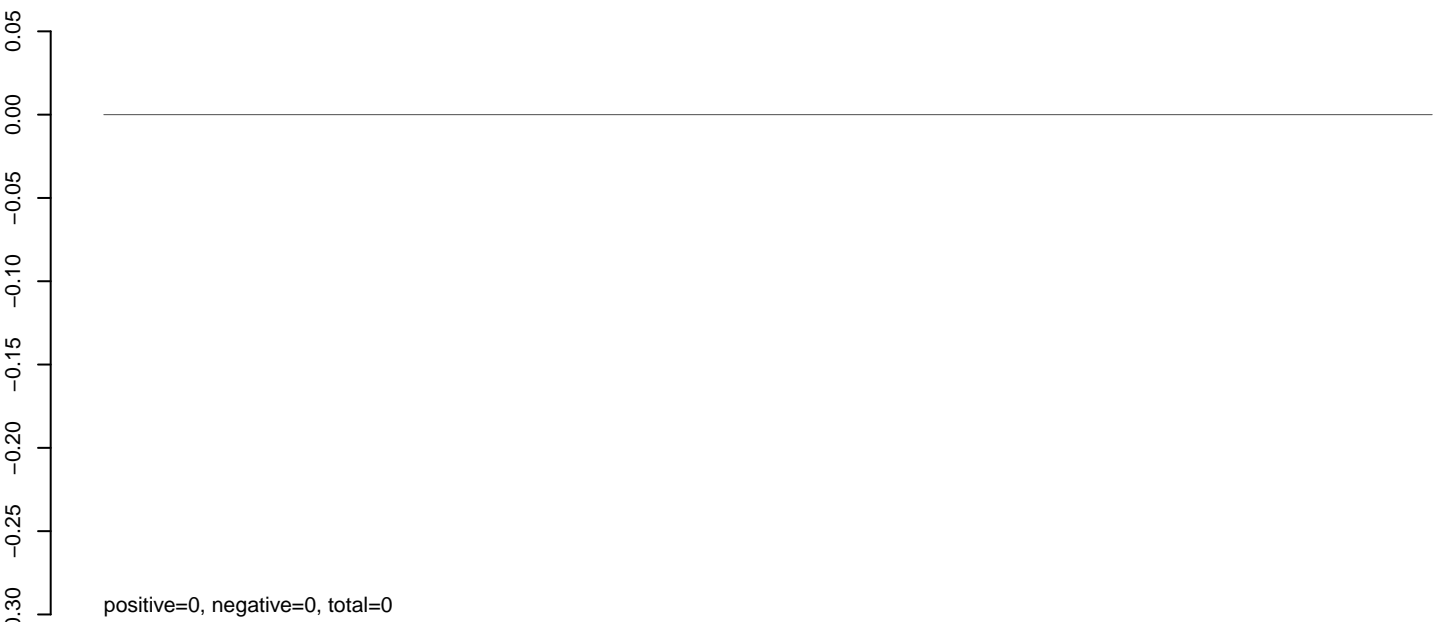
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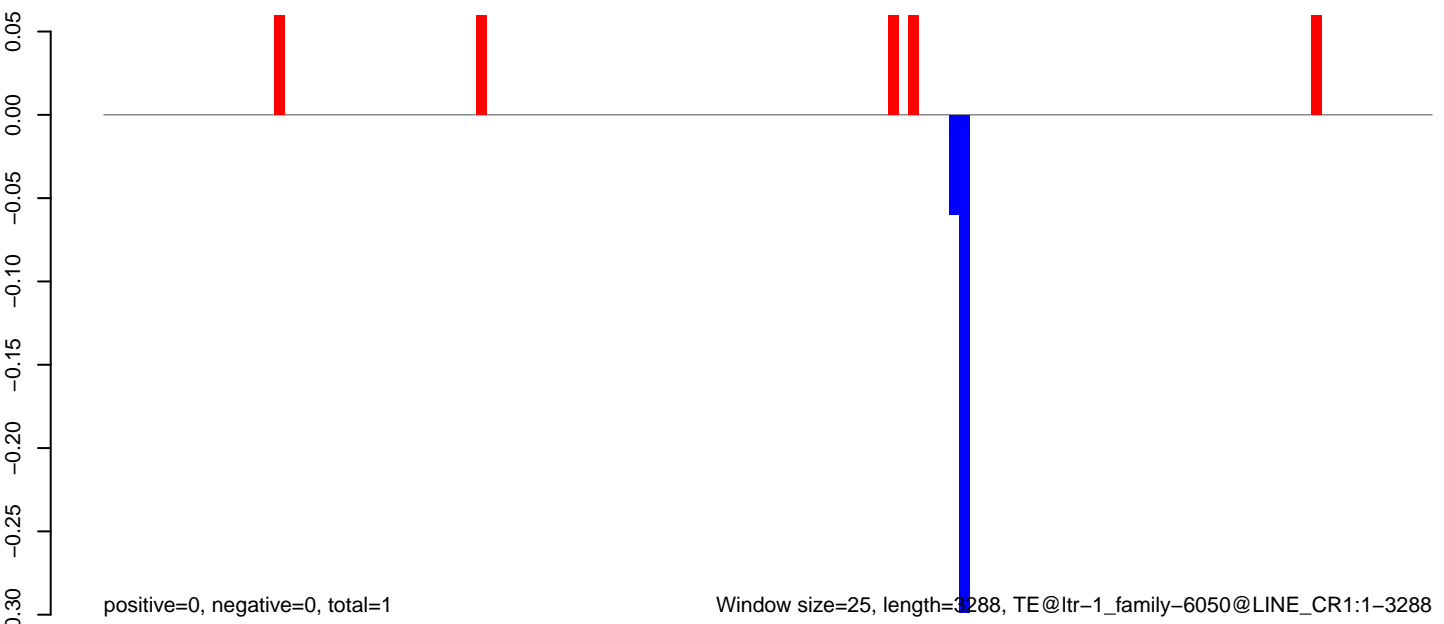
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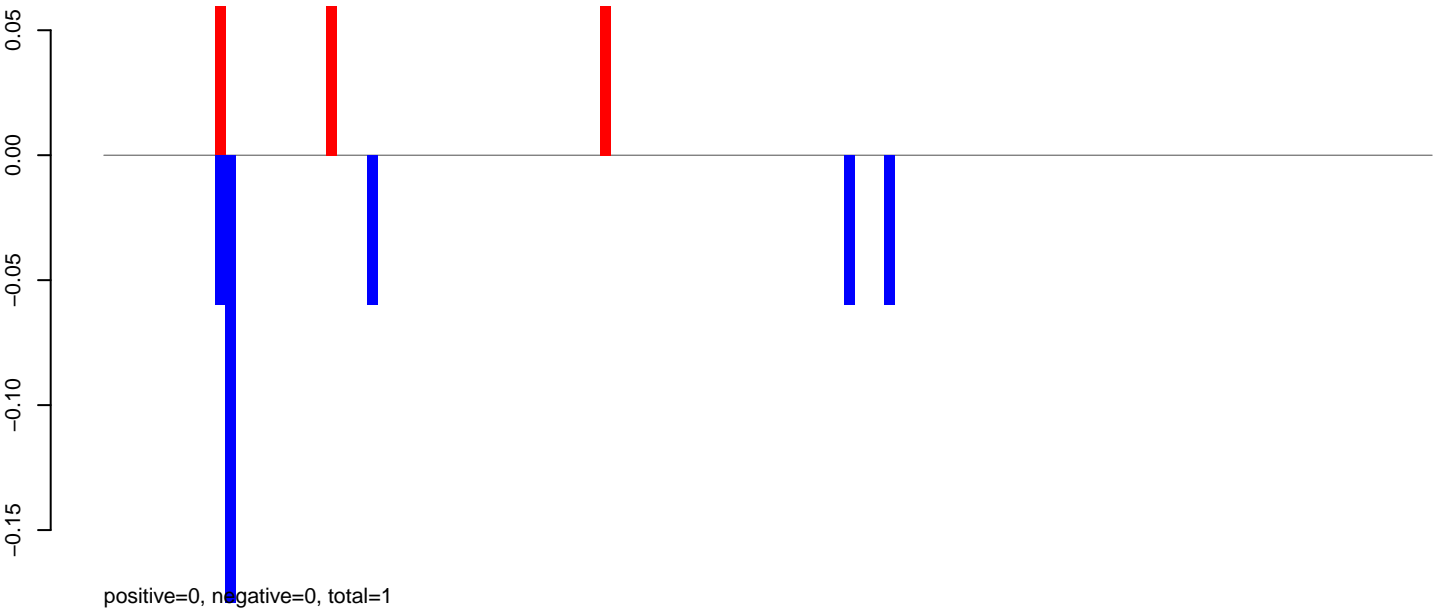
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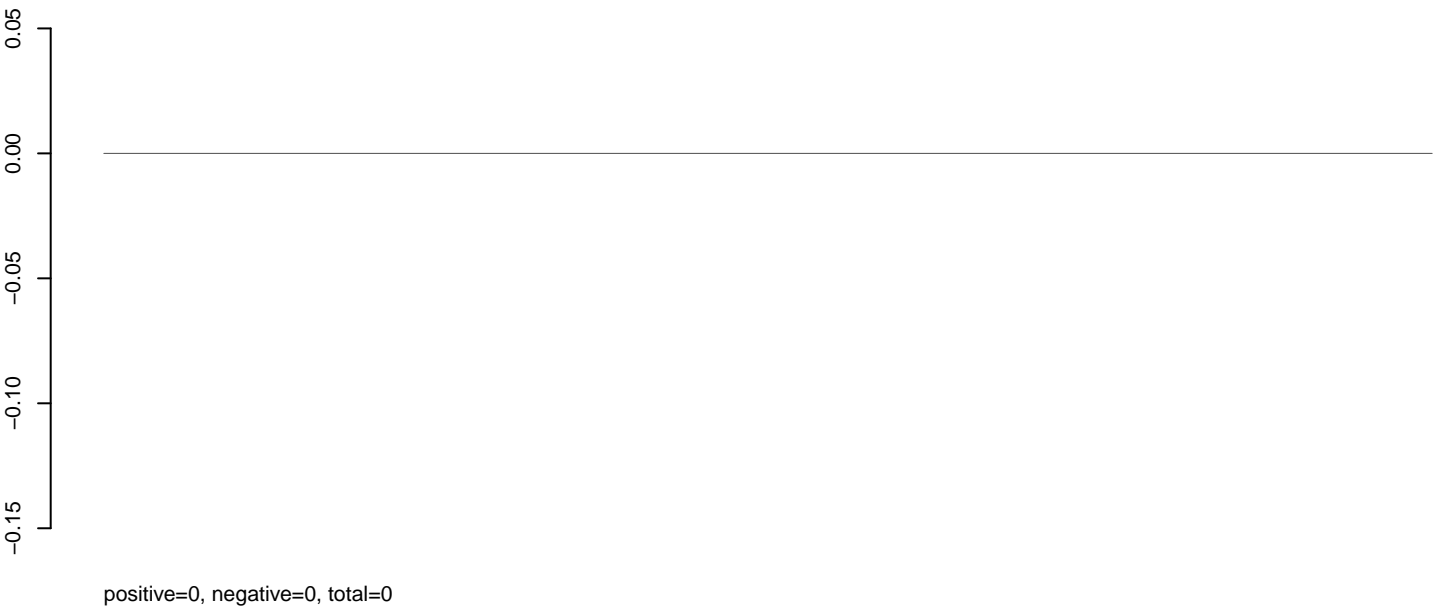
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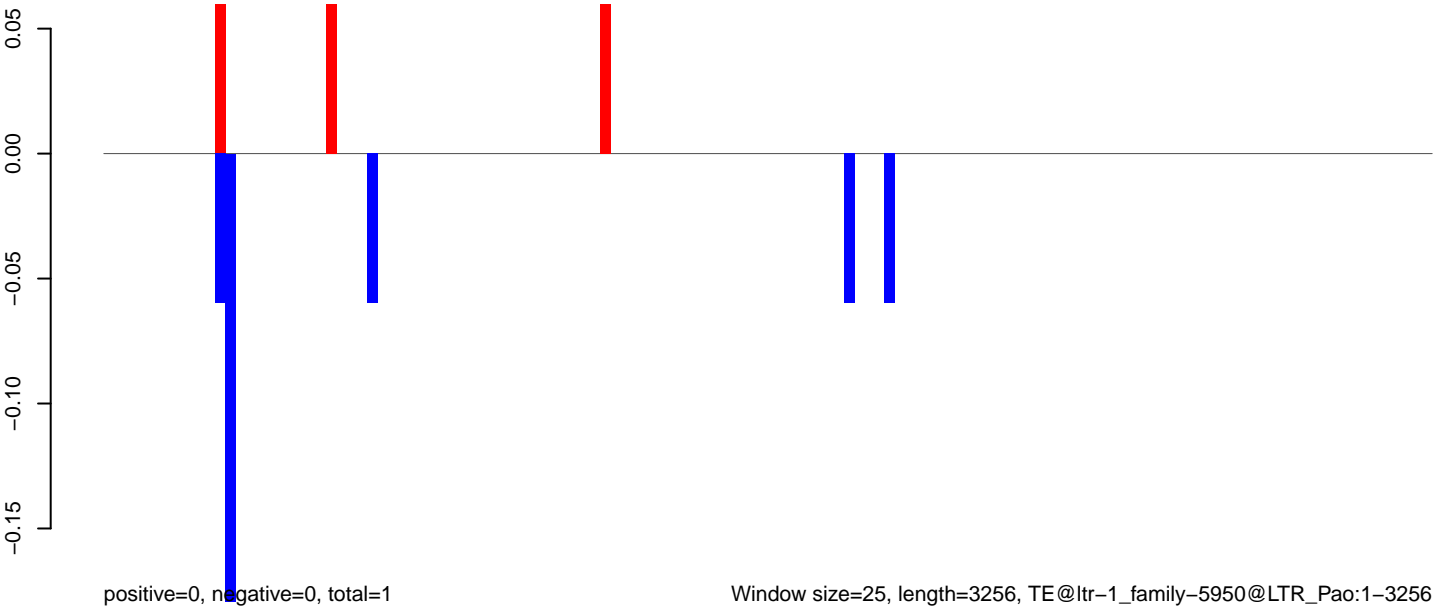
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

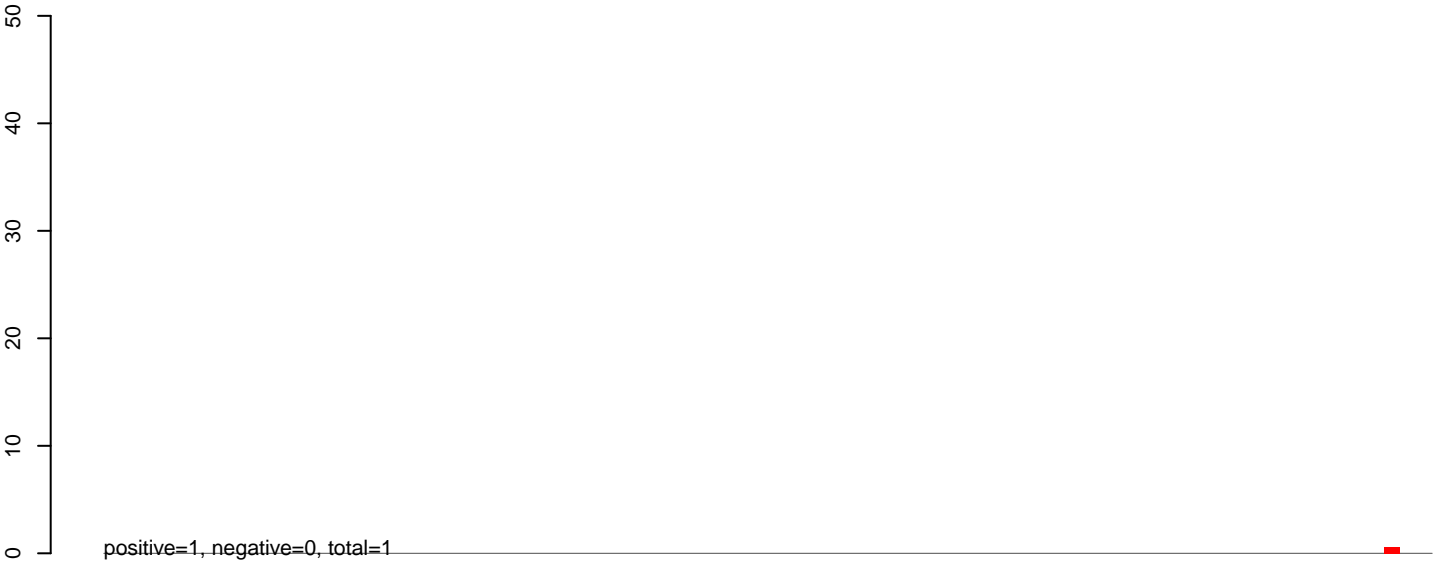


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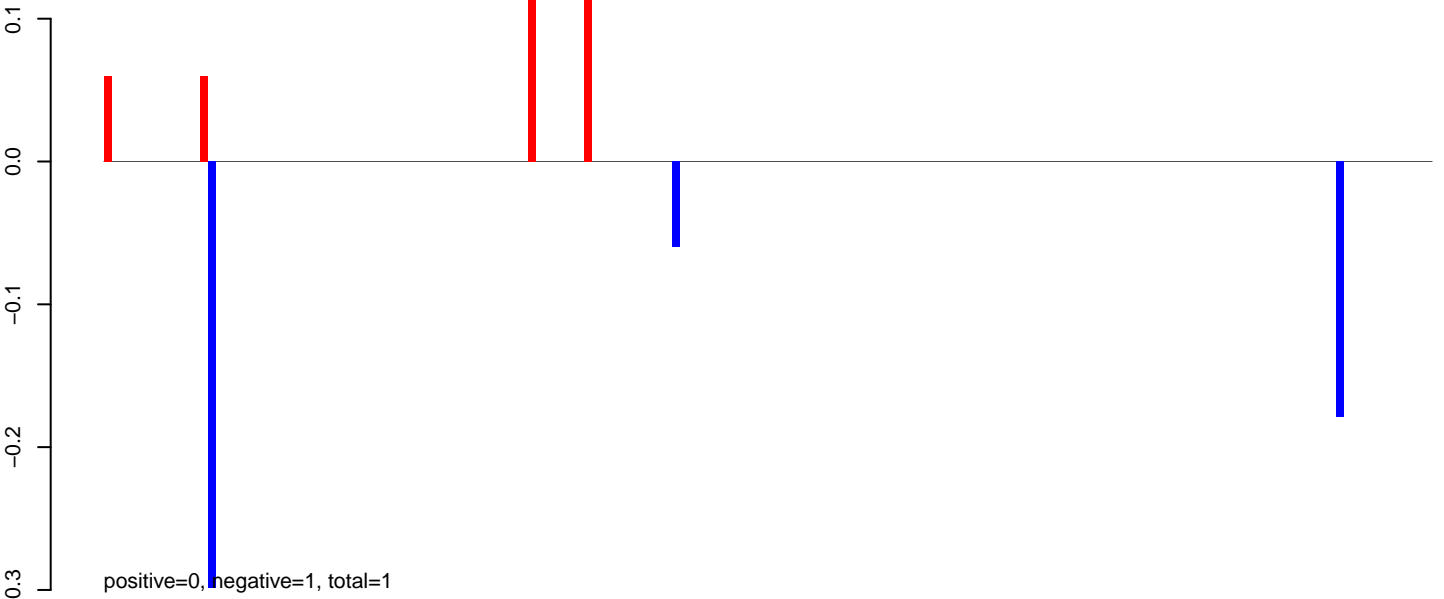
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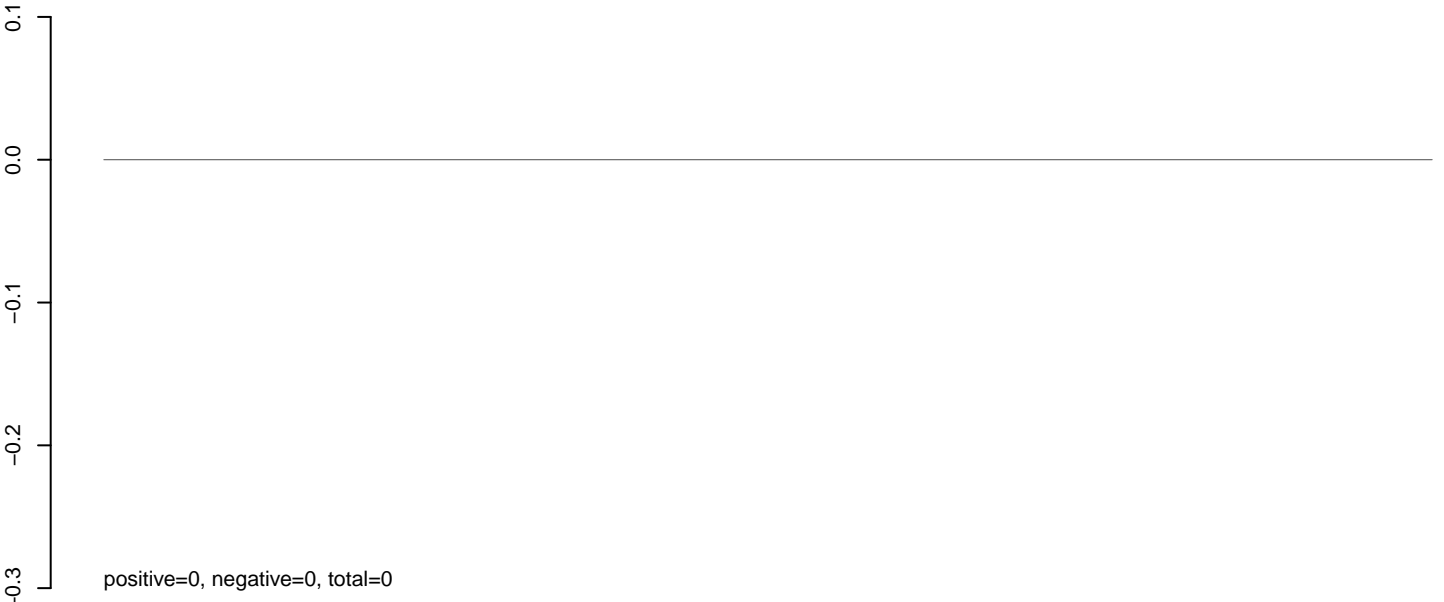
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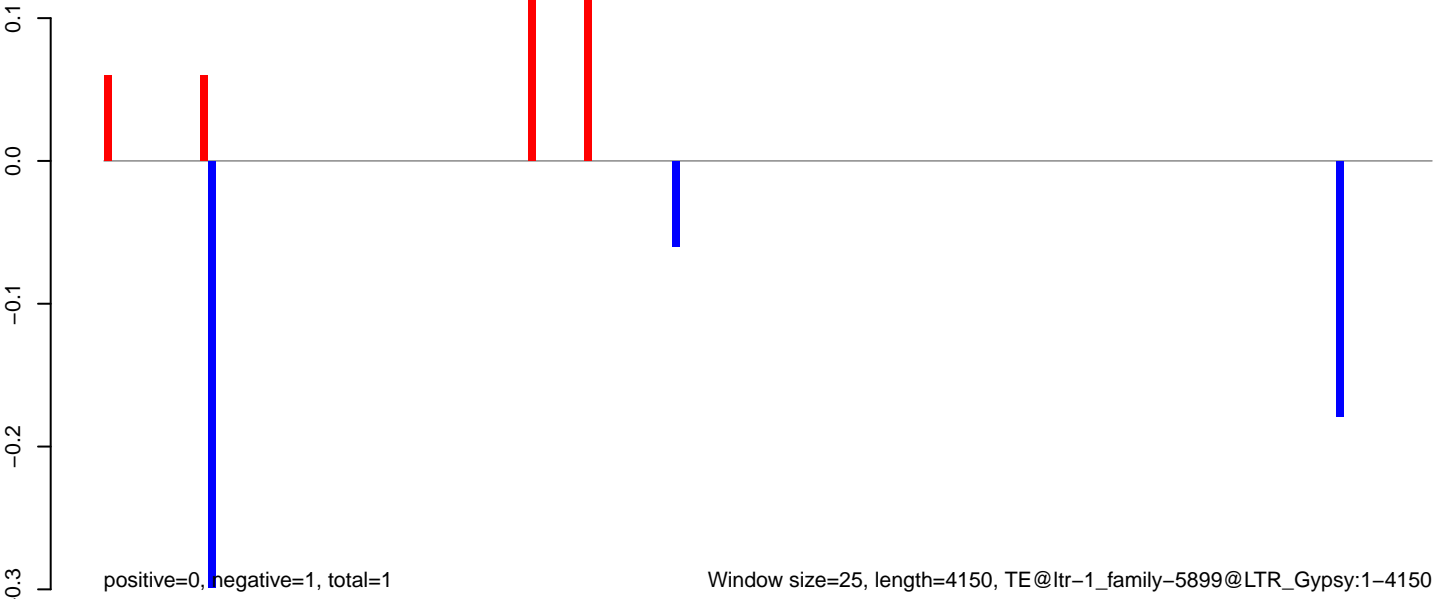
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



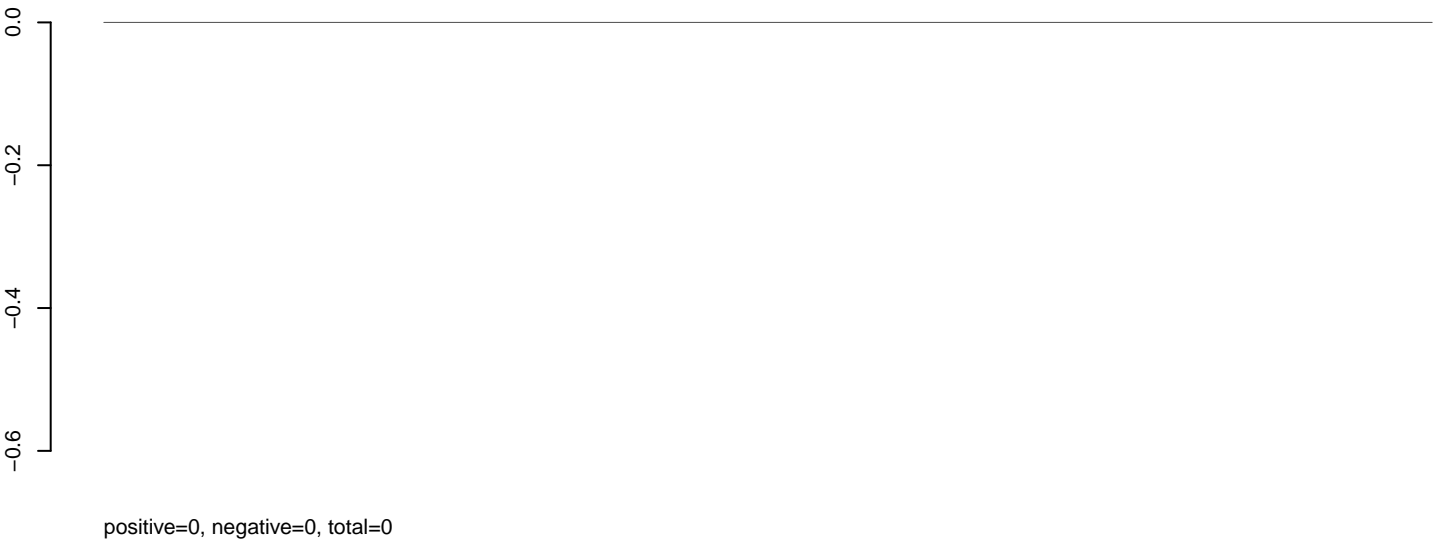
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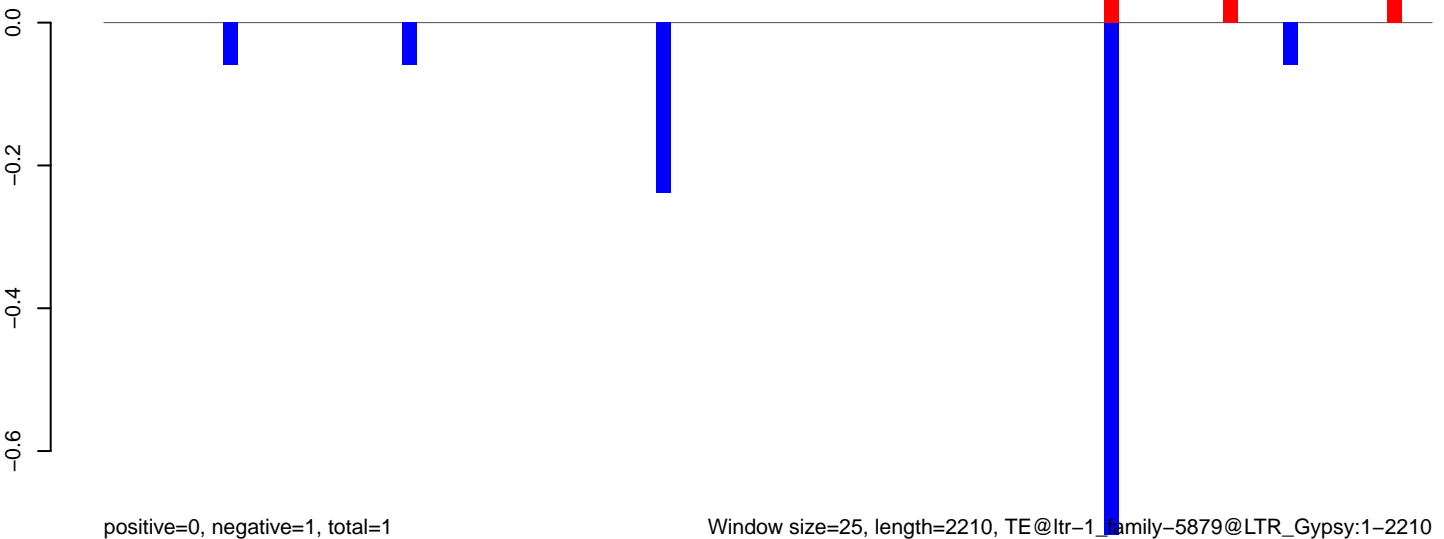
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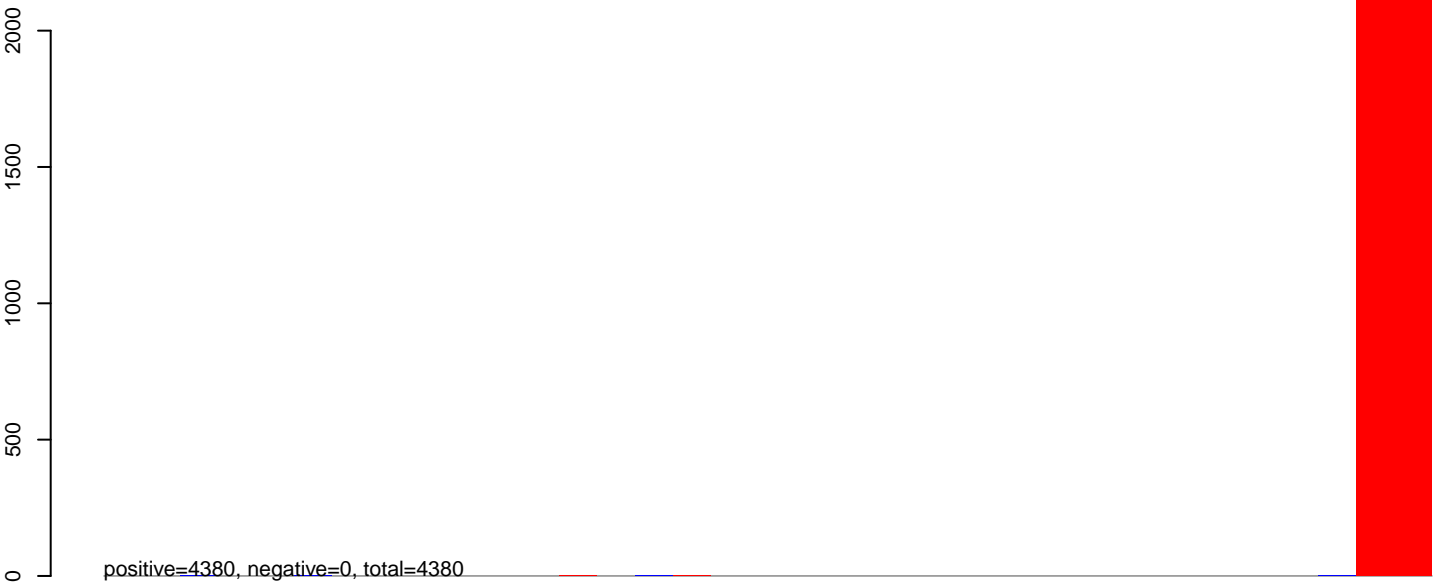
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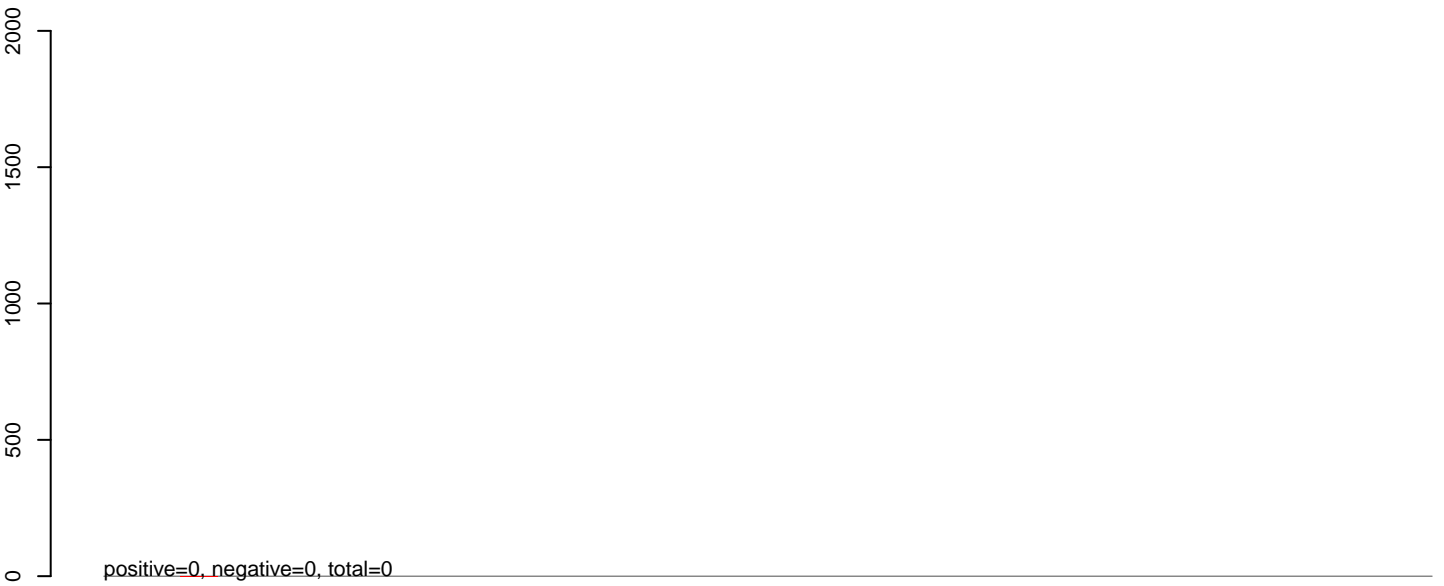
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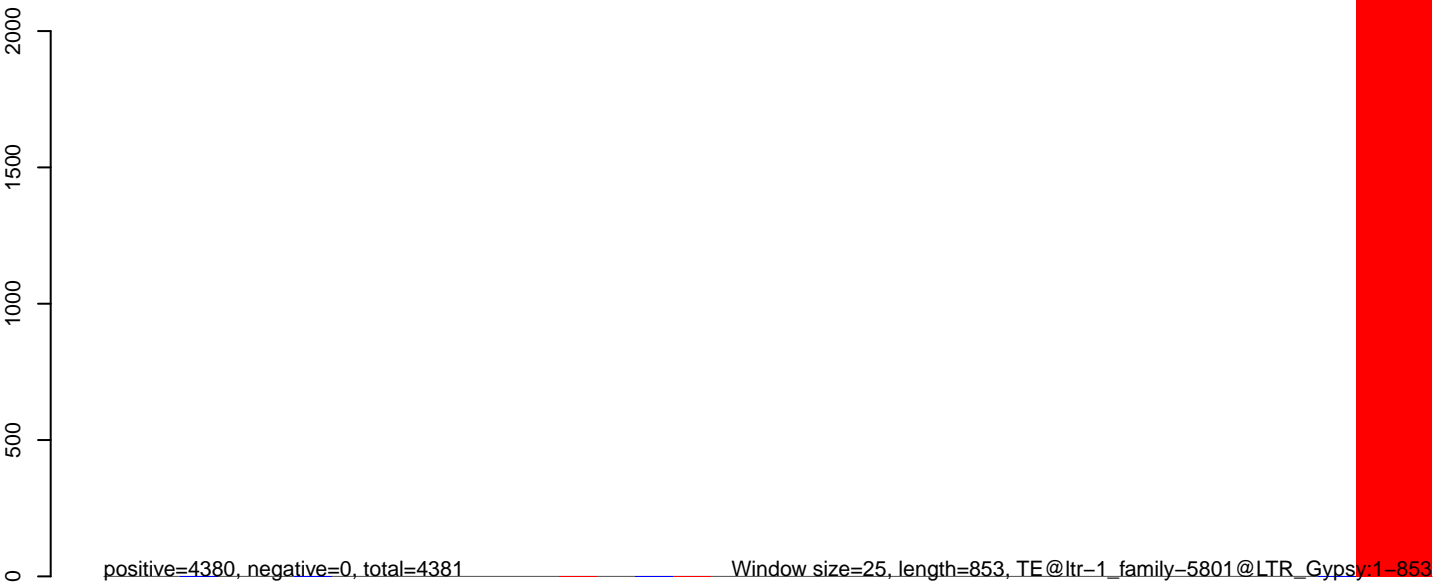
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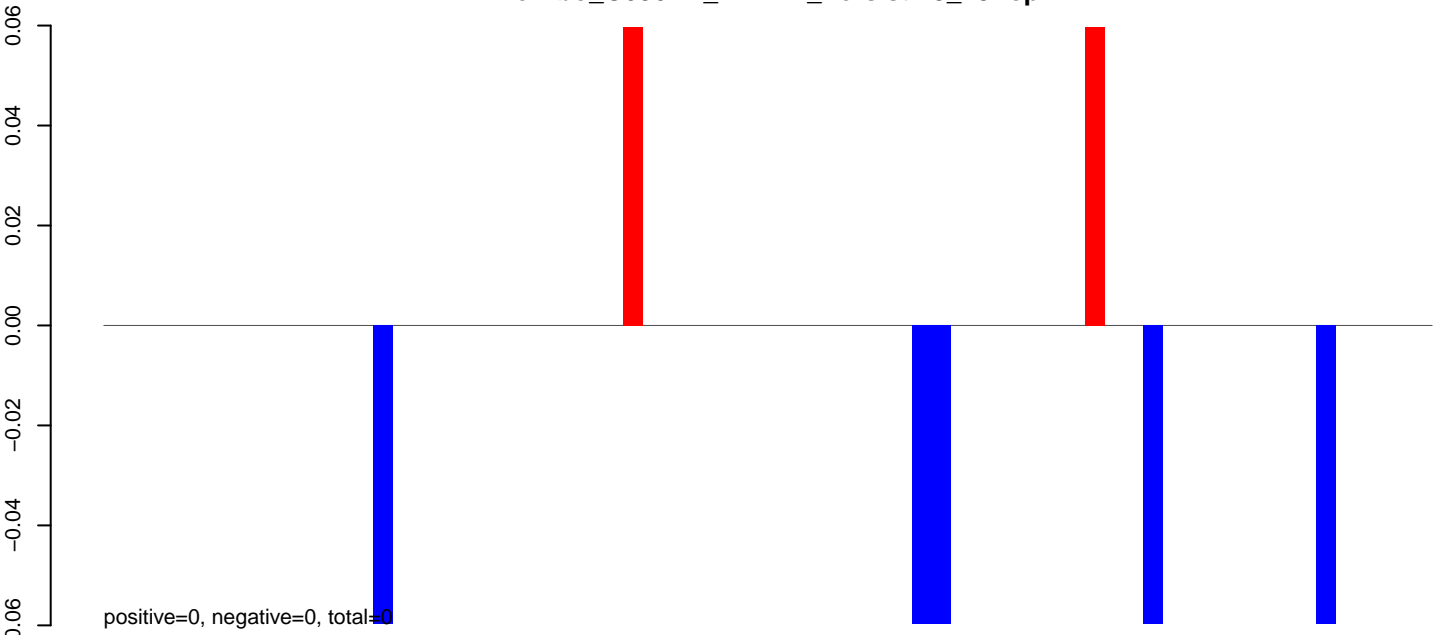
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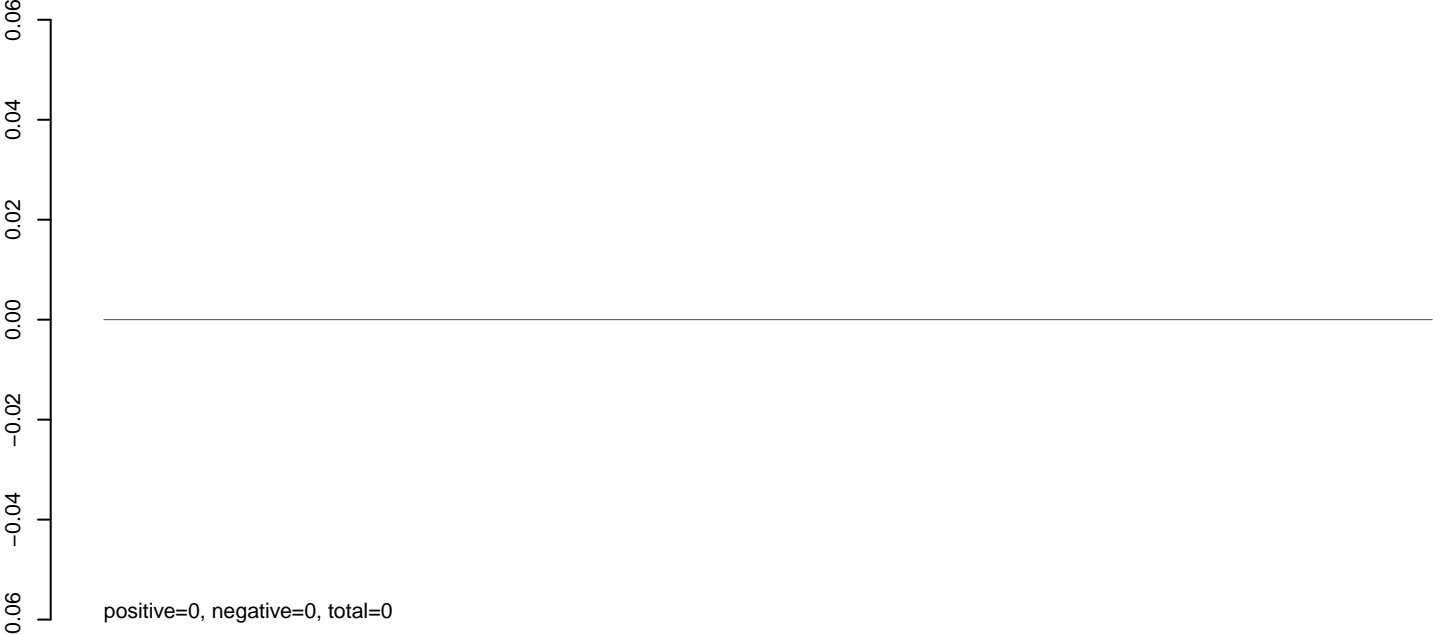
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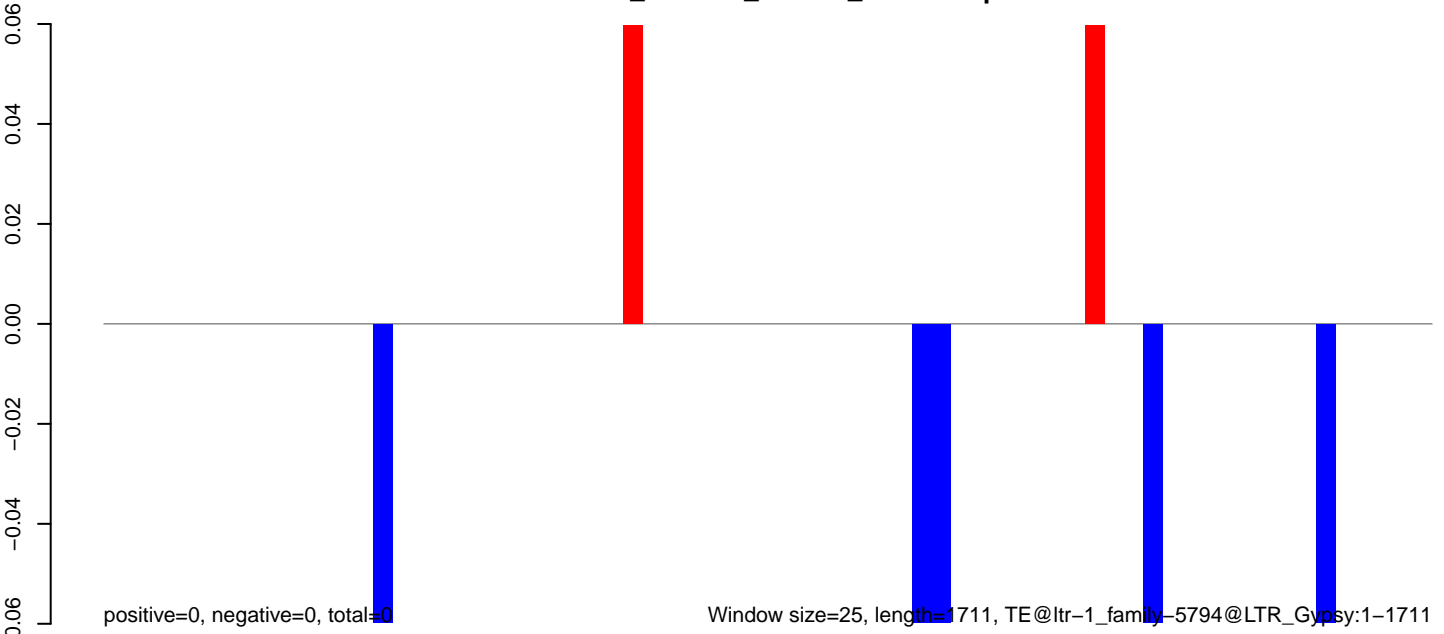
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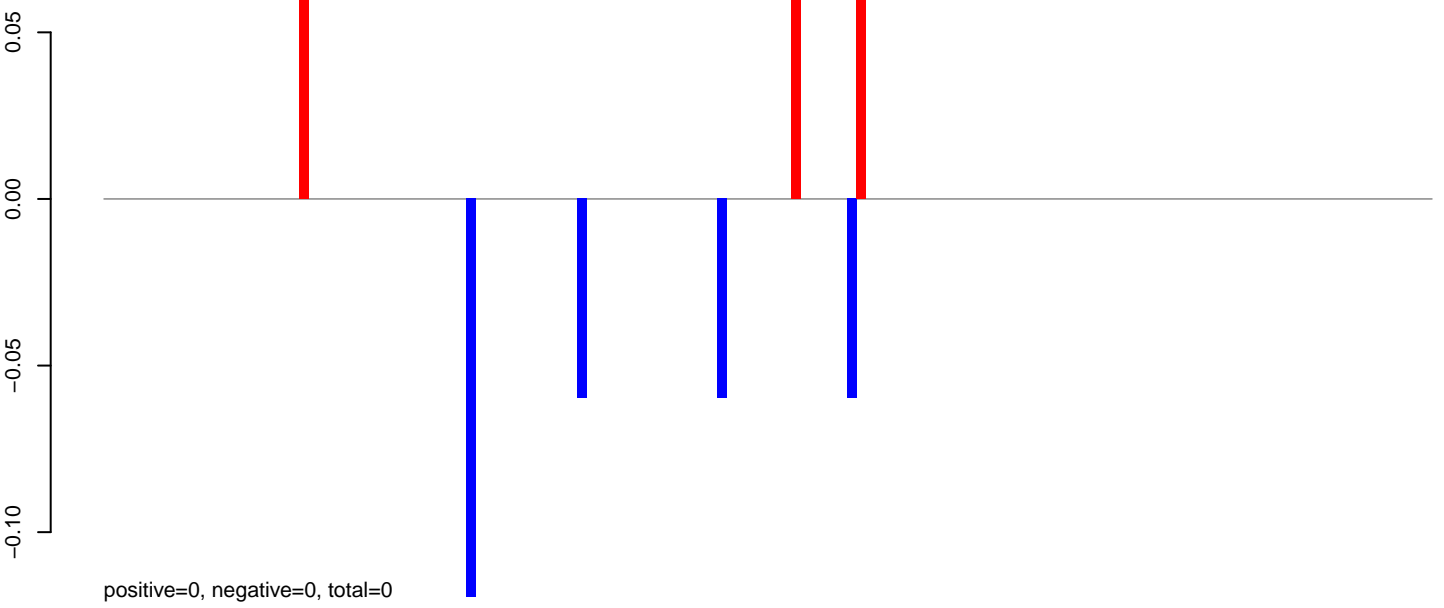
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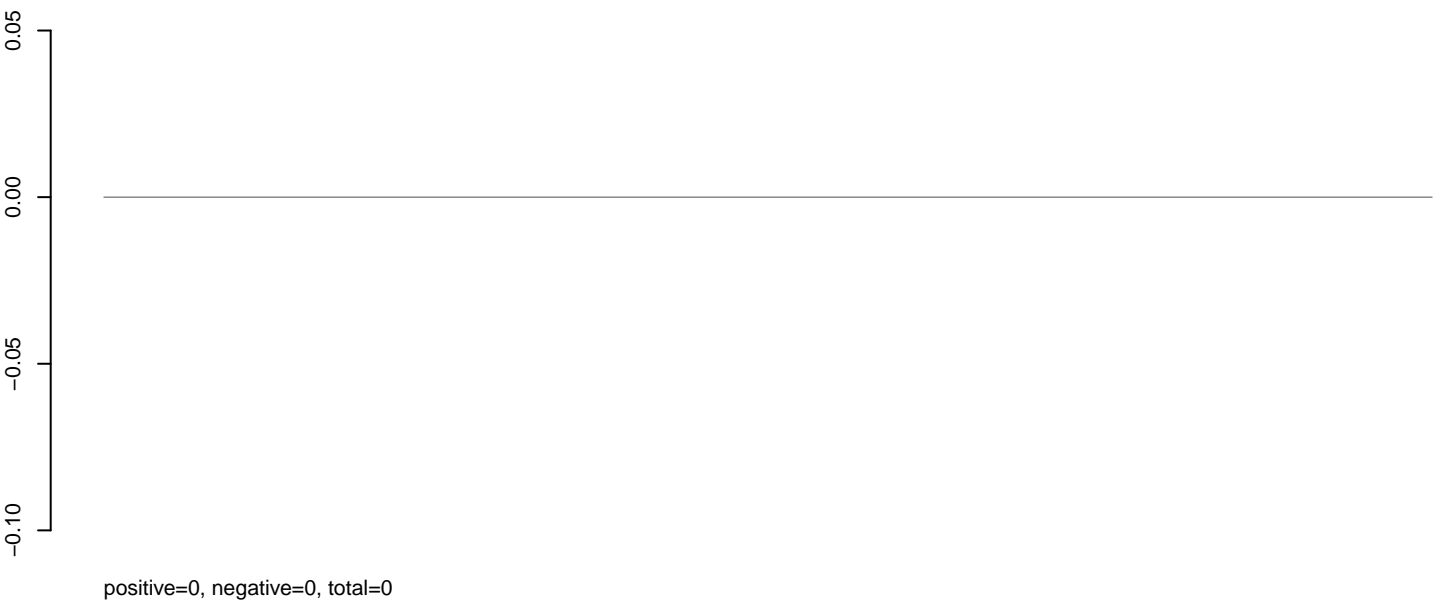
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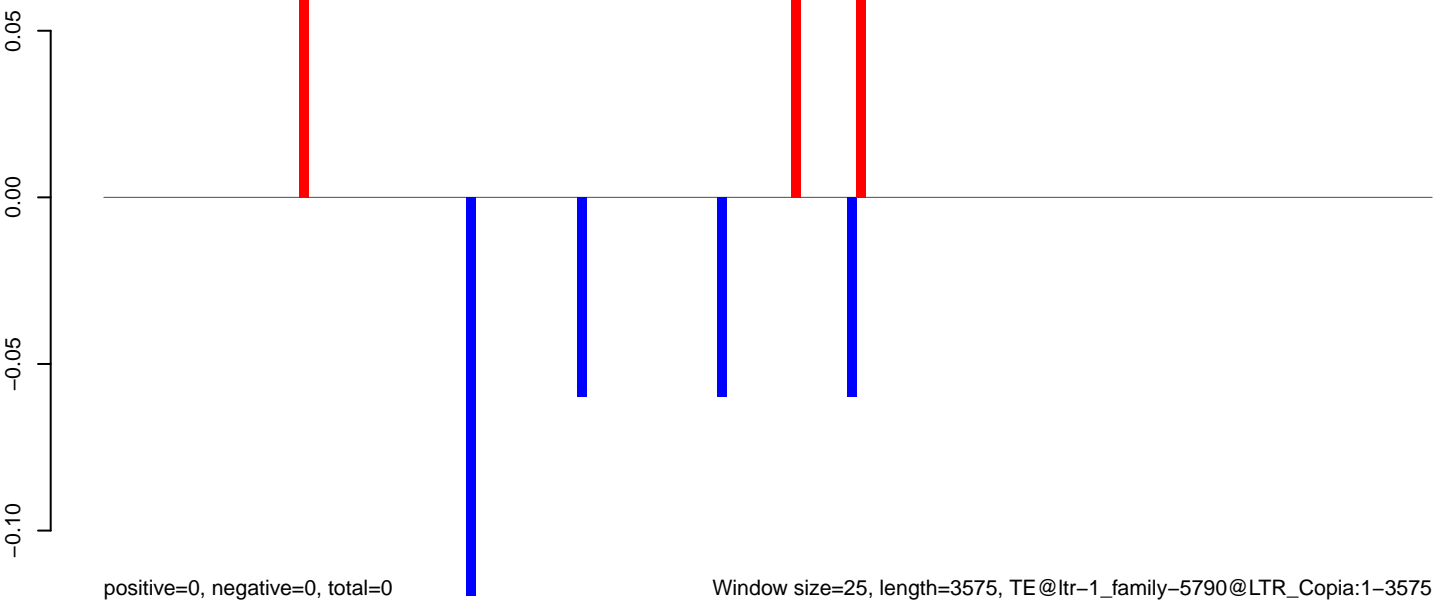
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



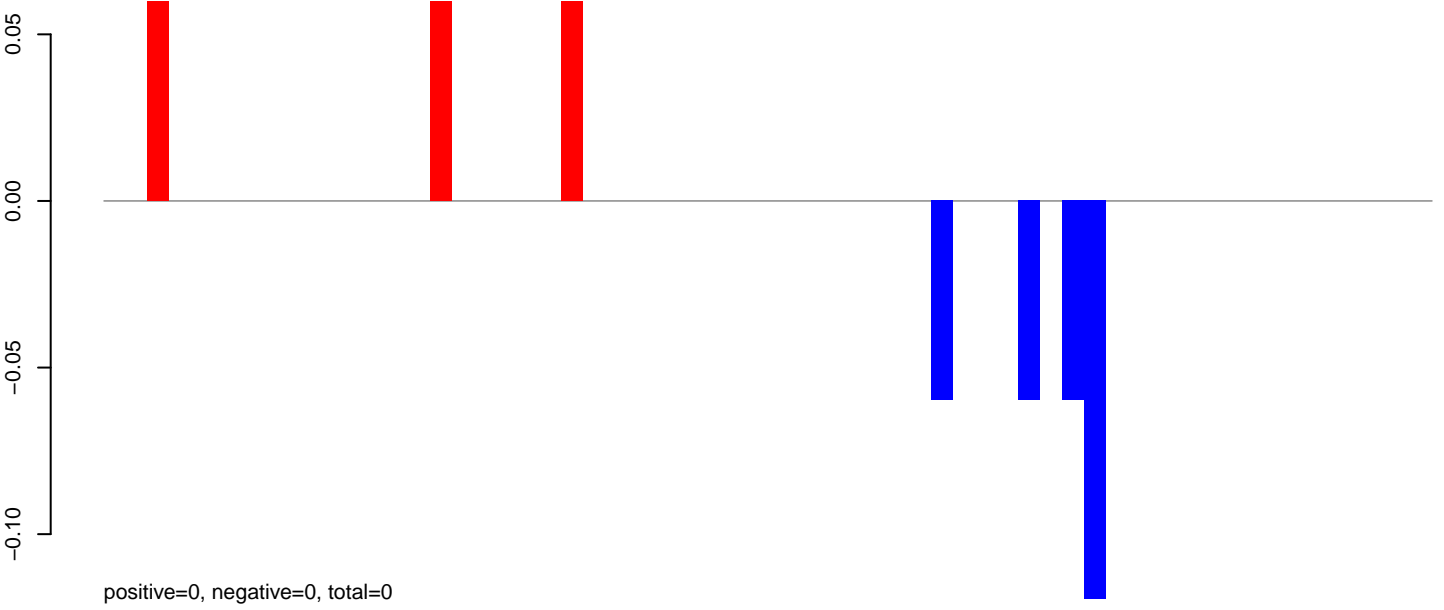
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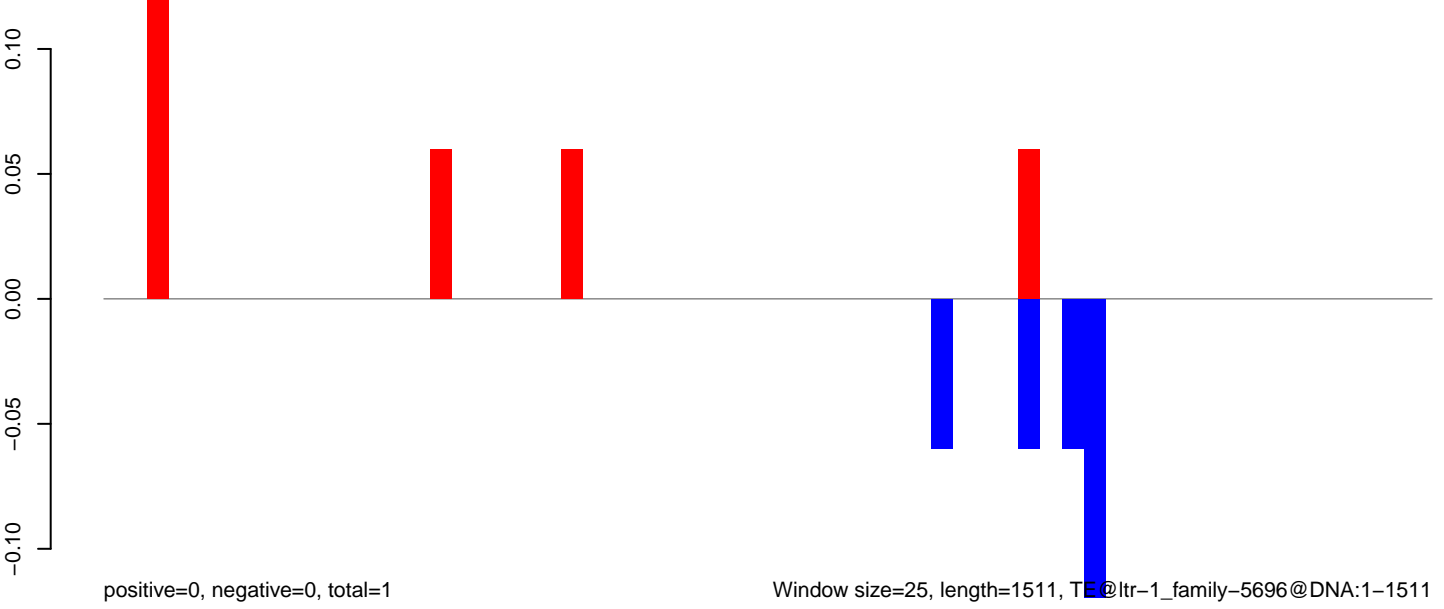
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

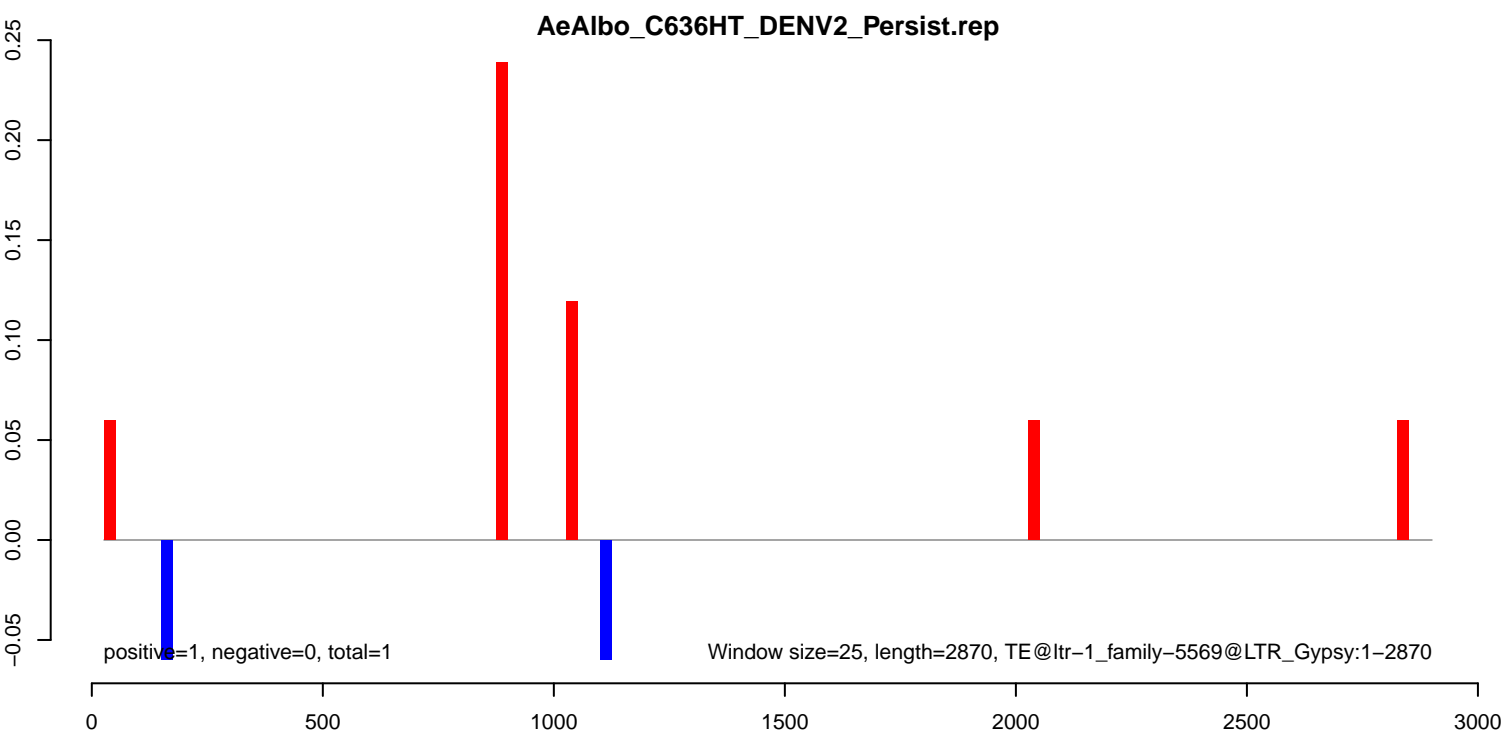
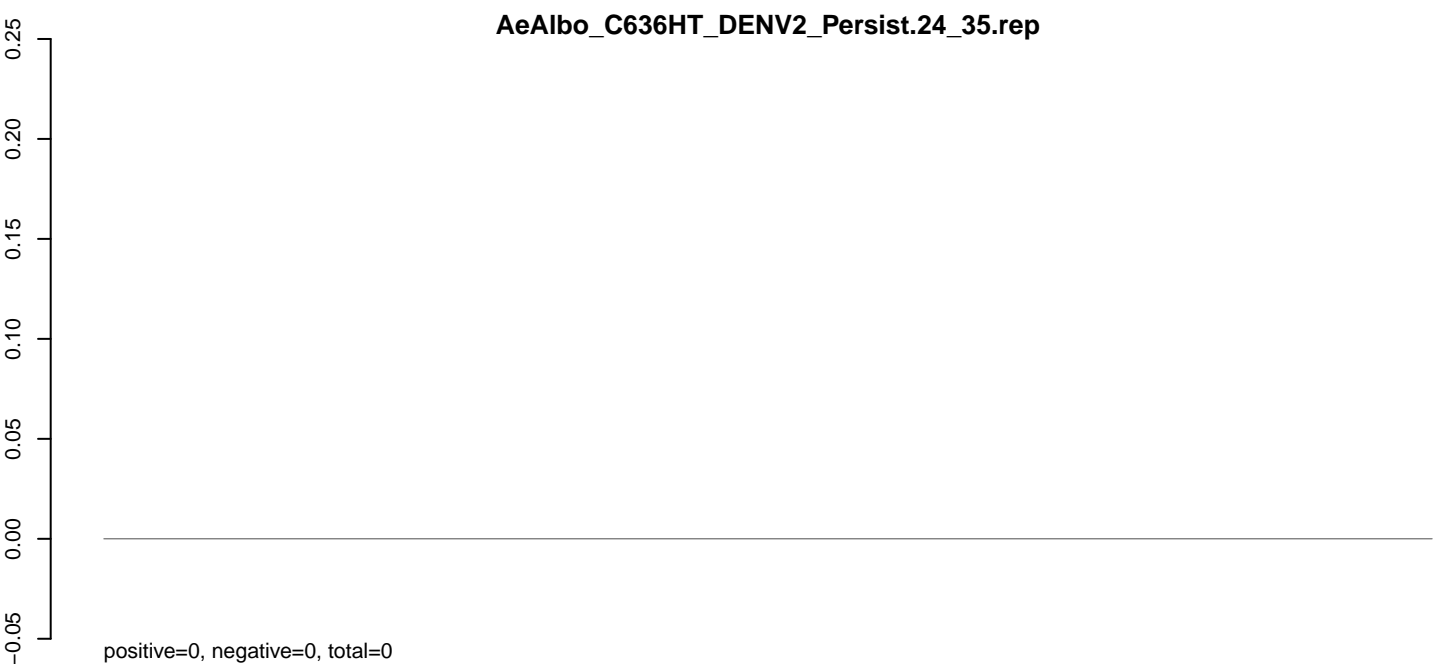
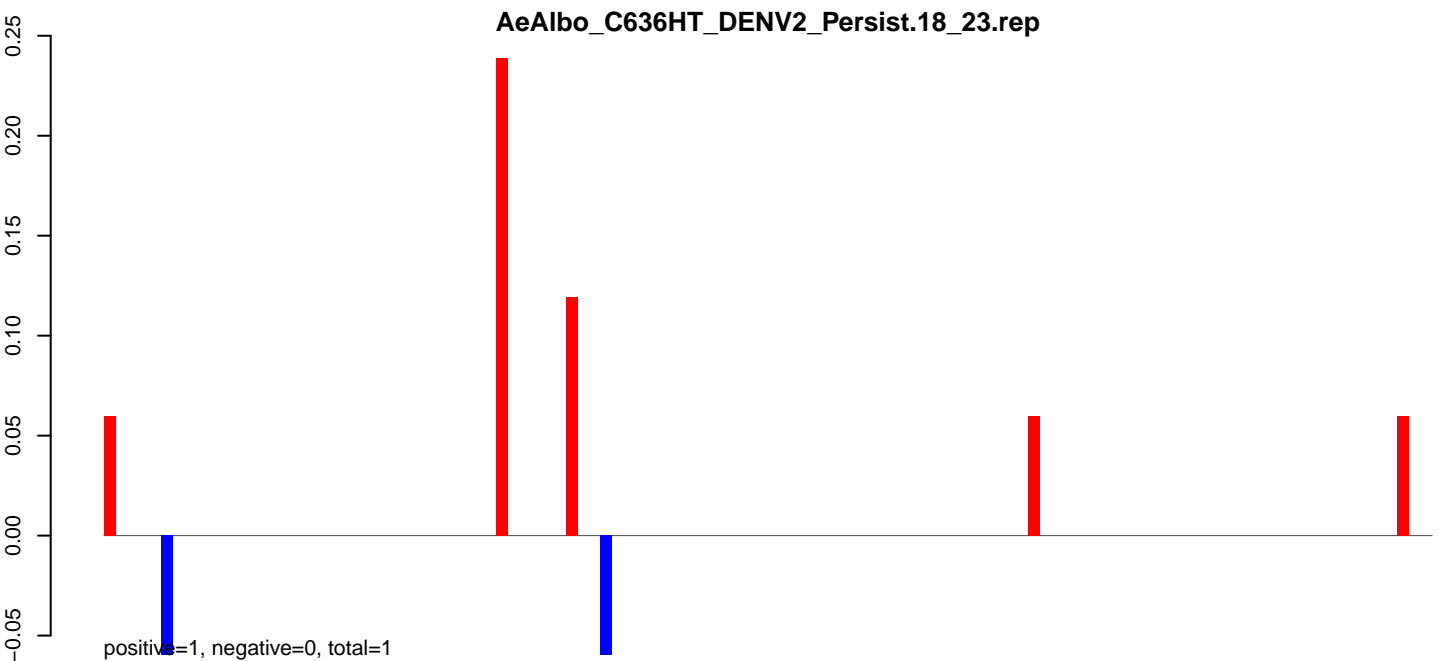


AeAlbo_C636HT_DENV2_Persist.rep

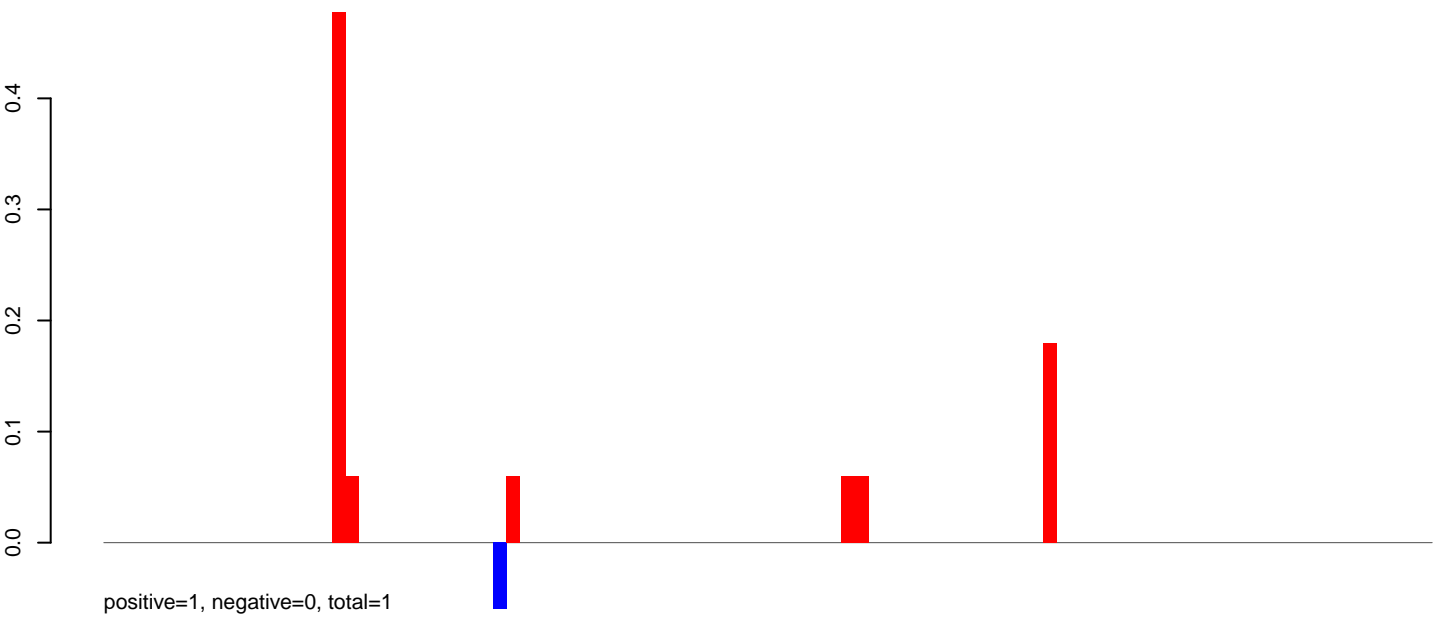


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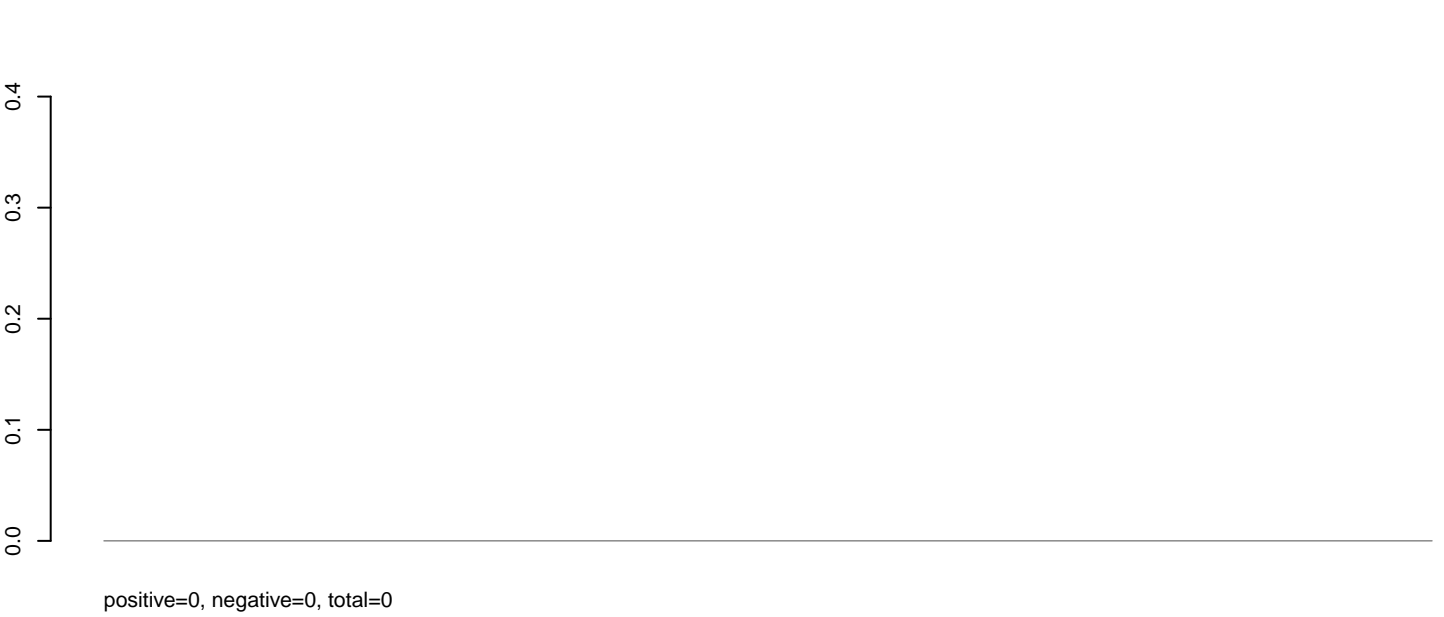
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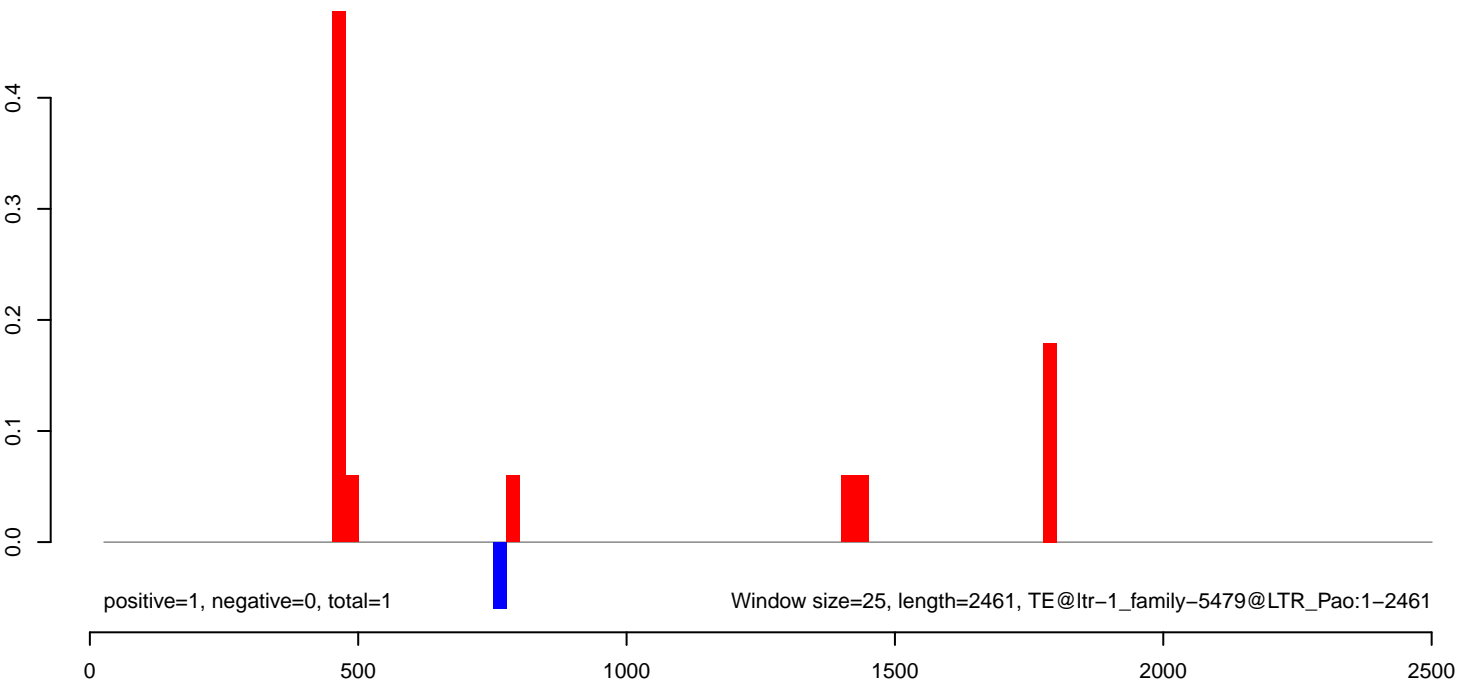
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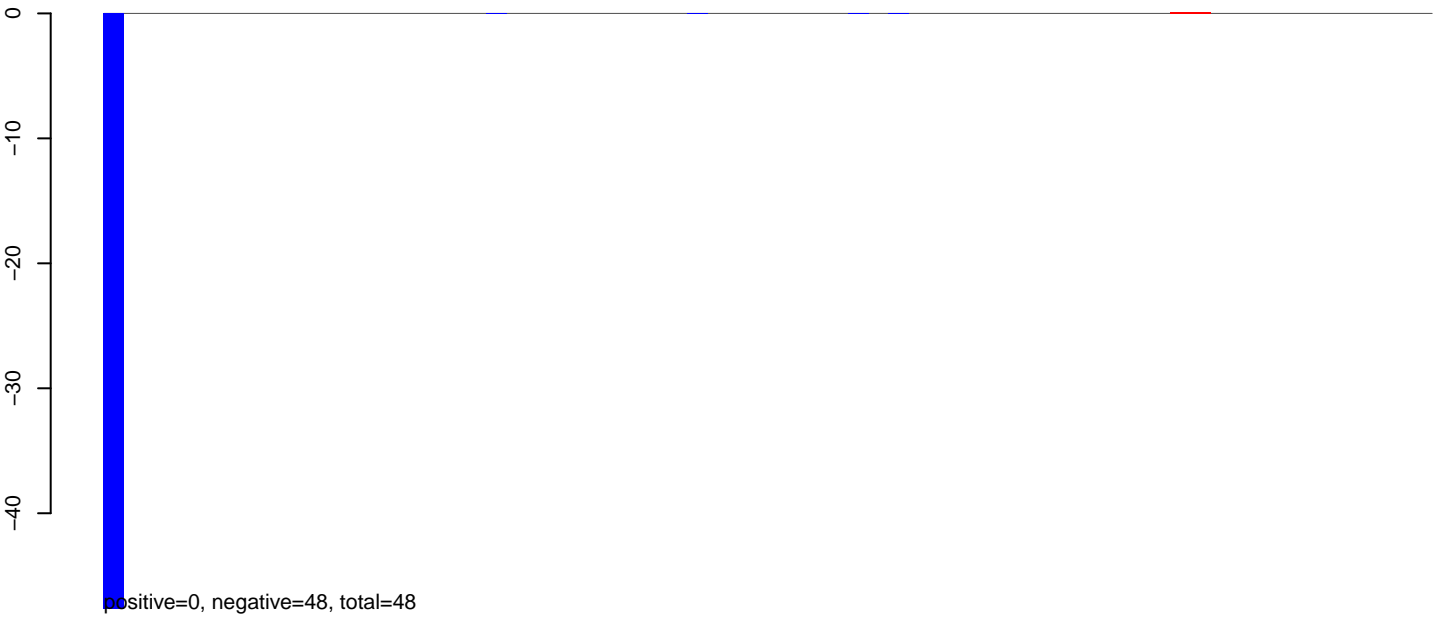
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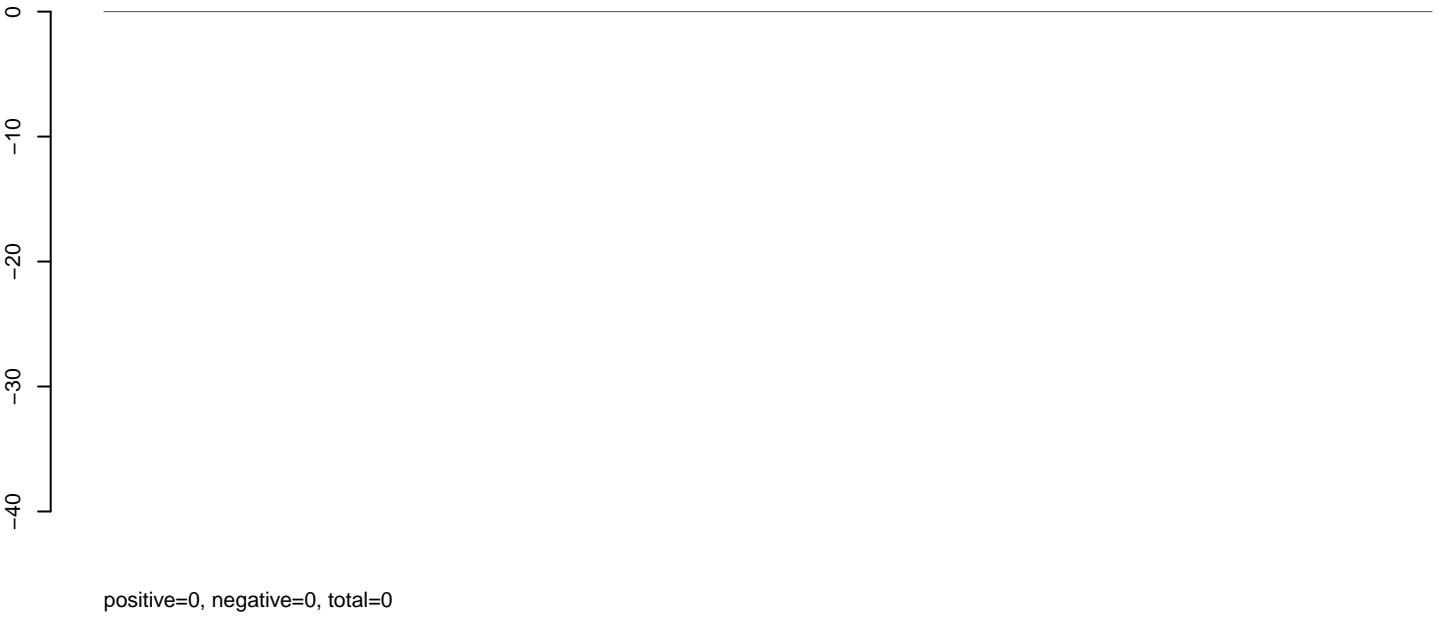
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



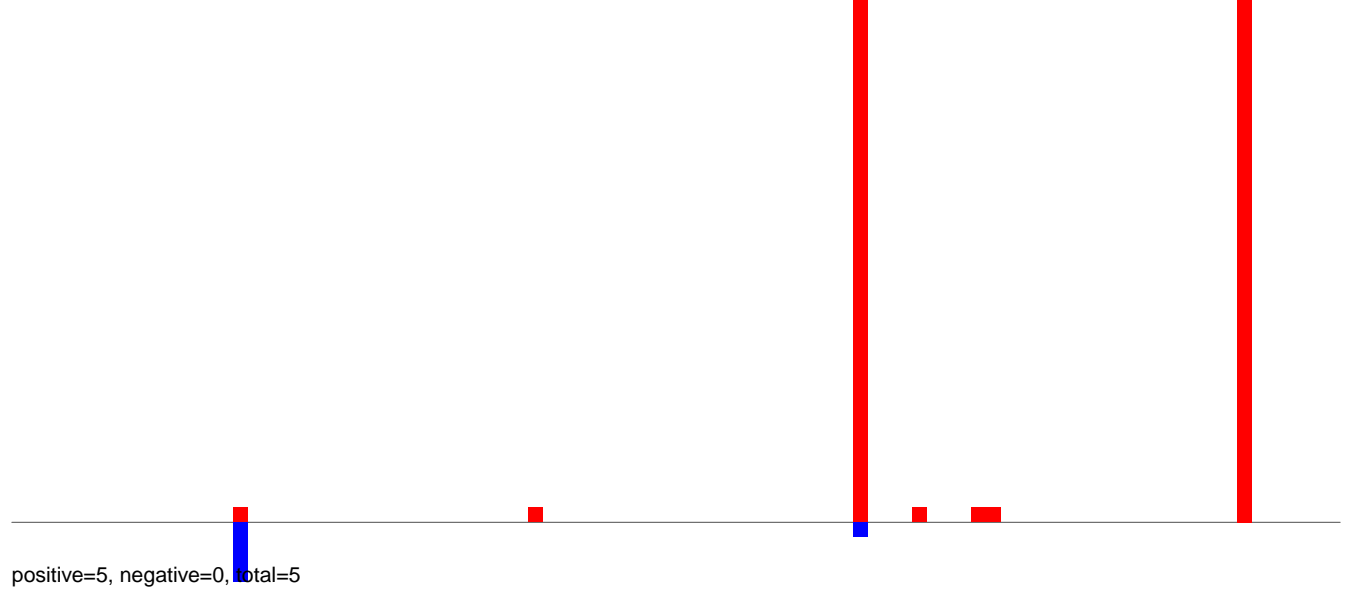
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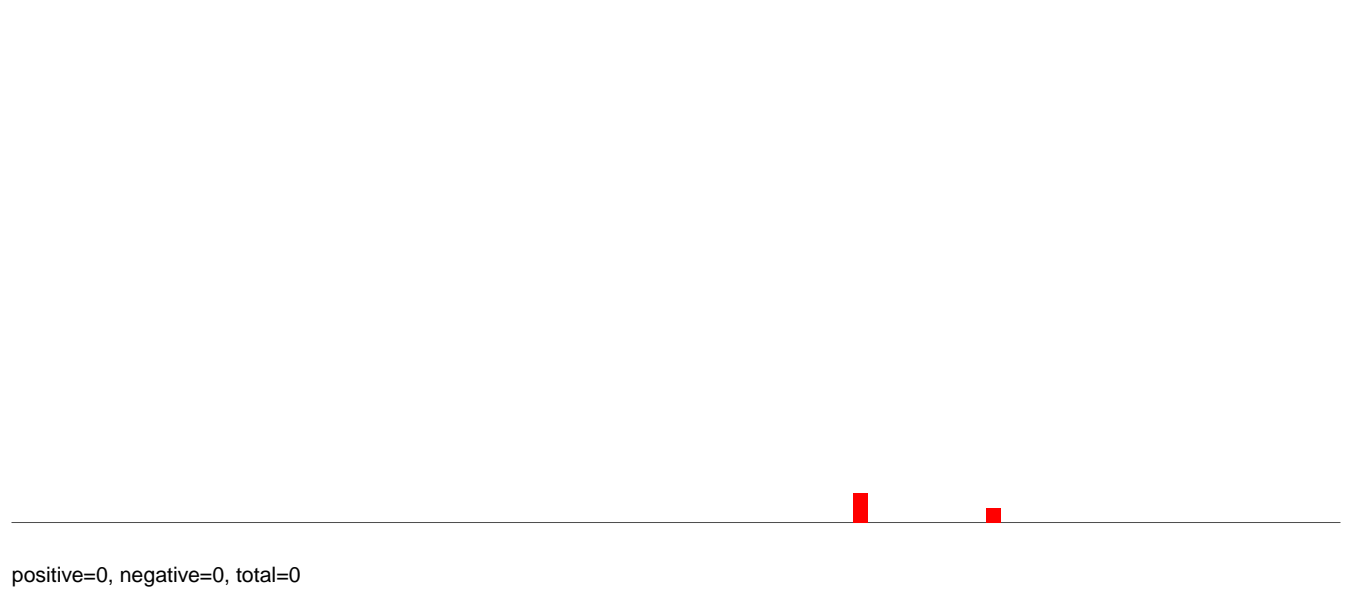
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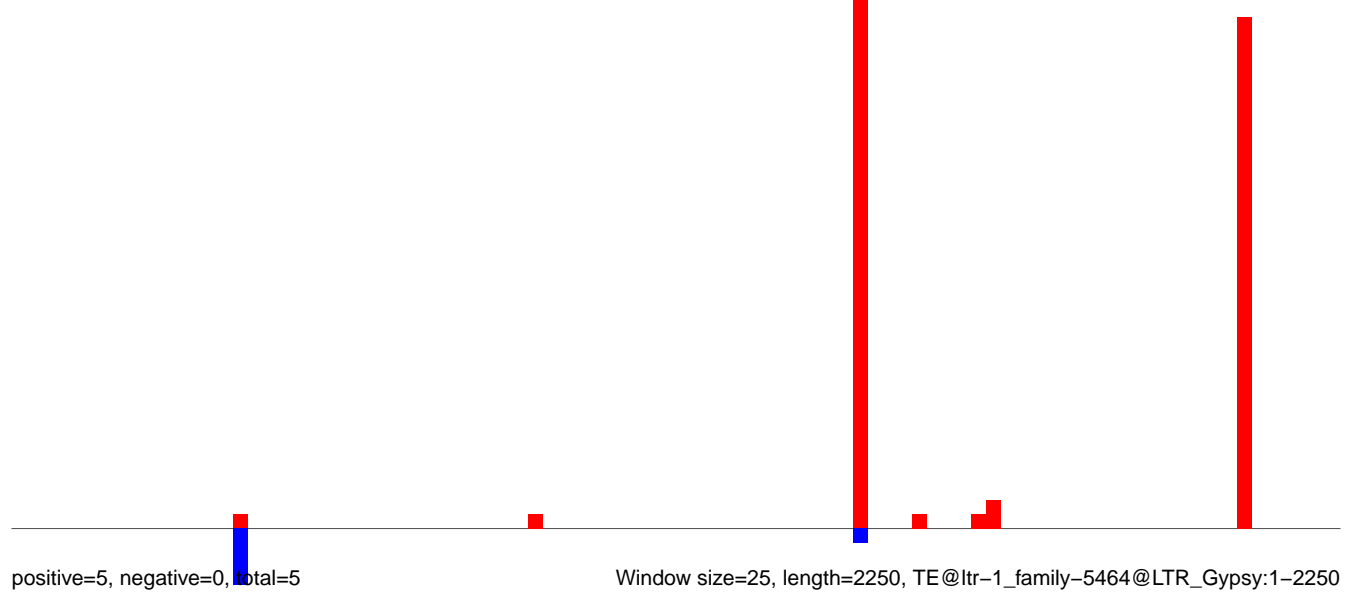
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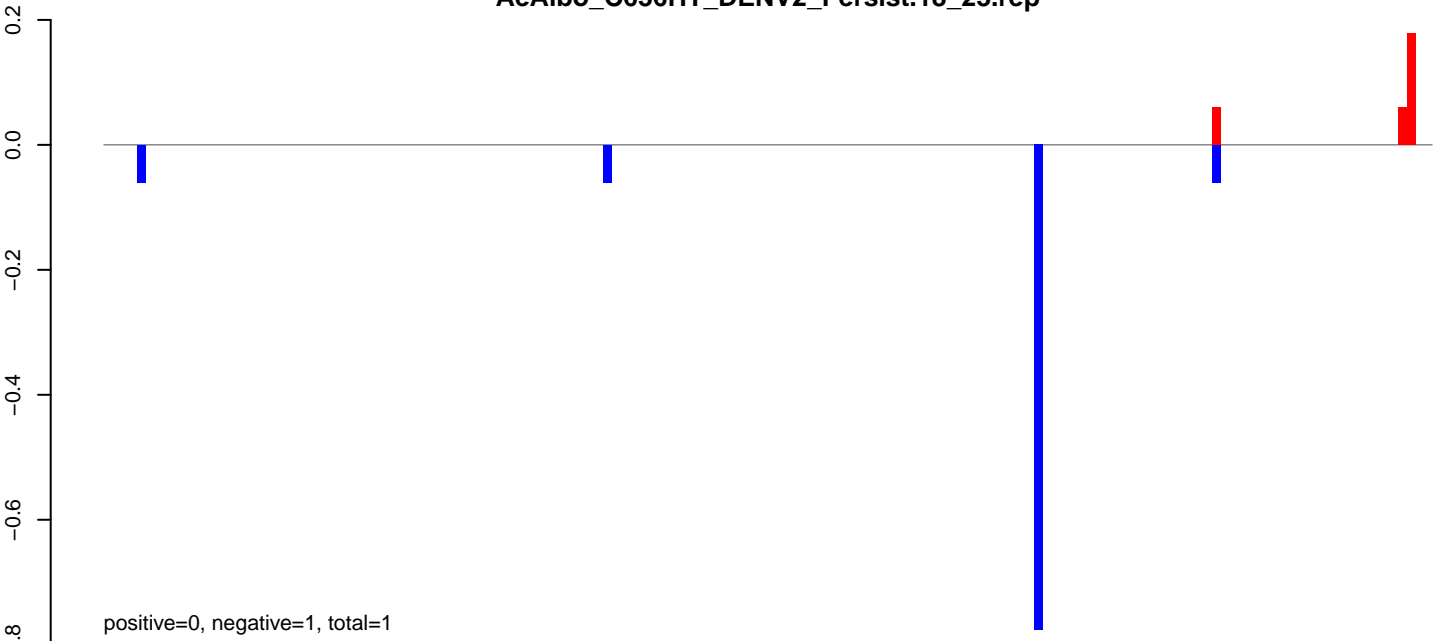
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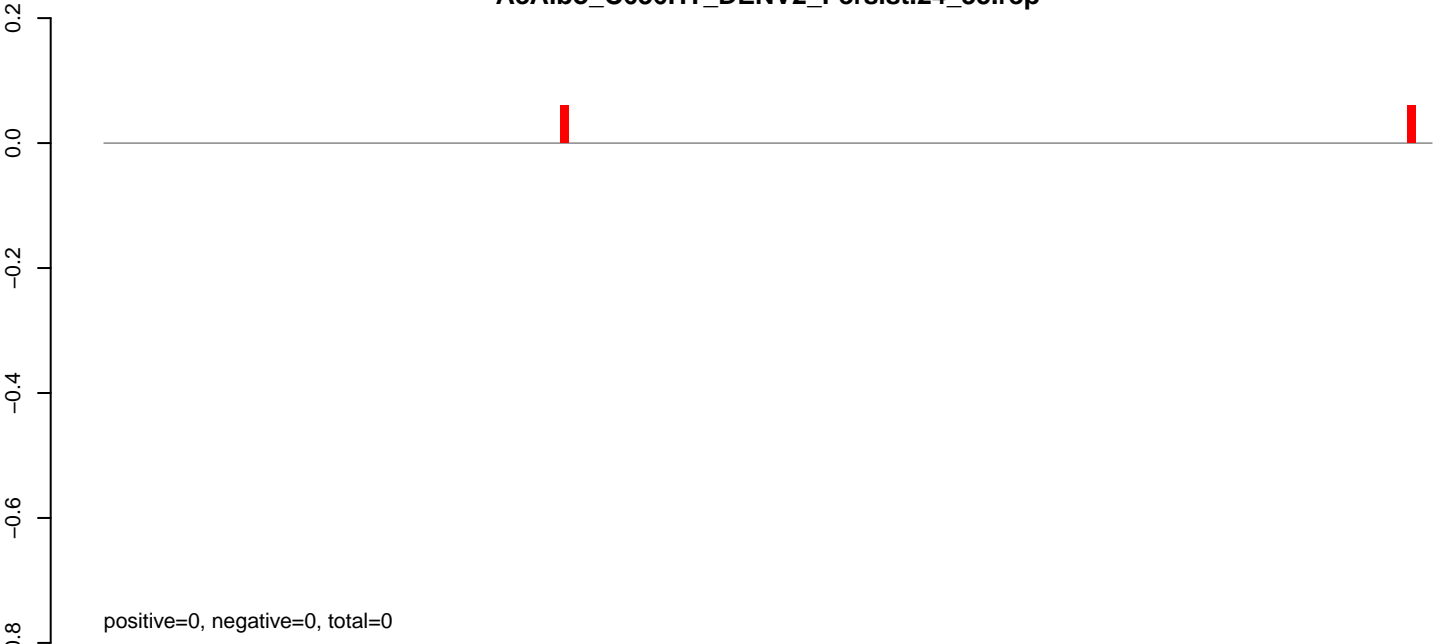
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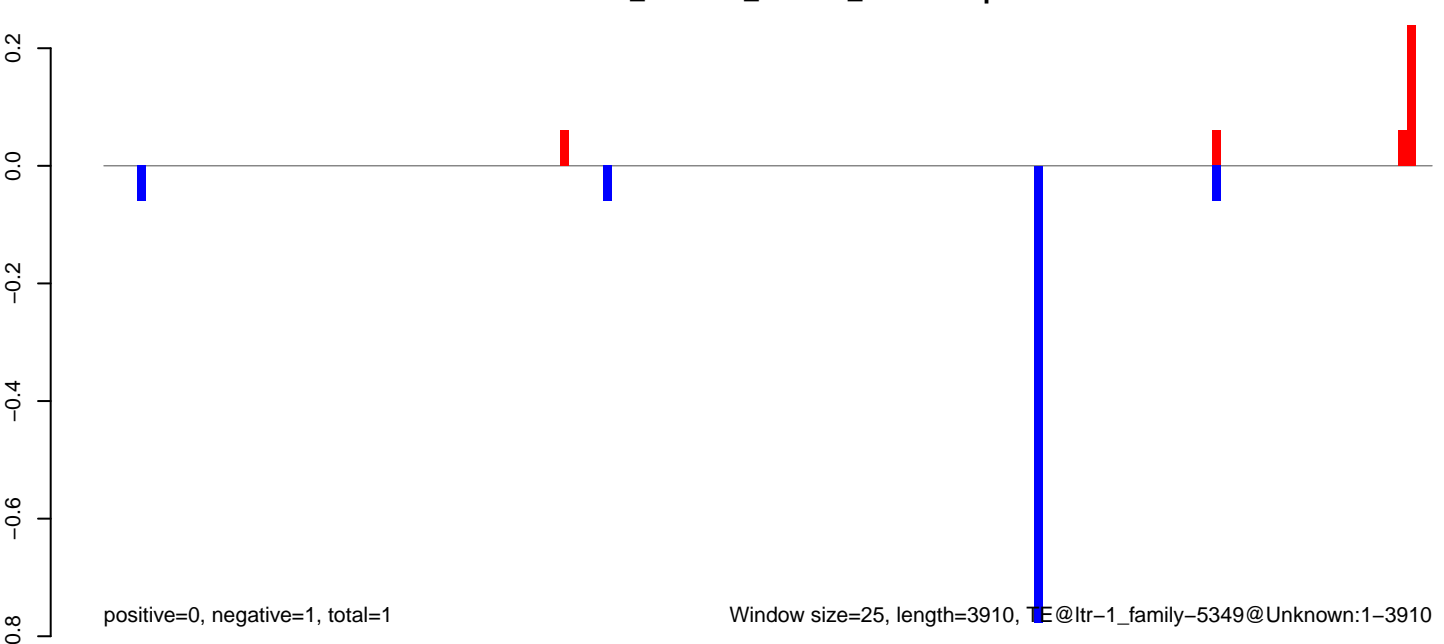
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

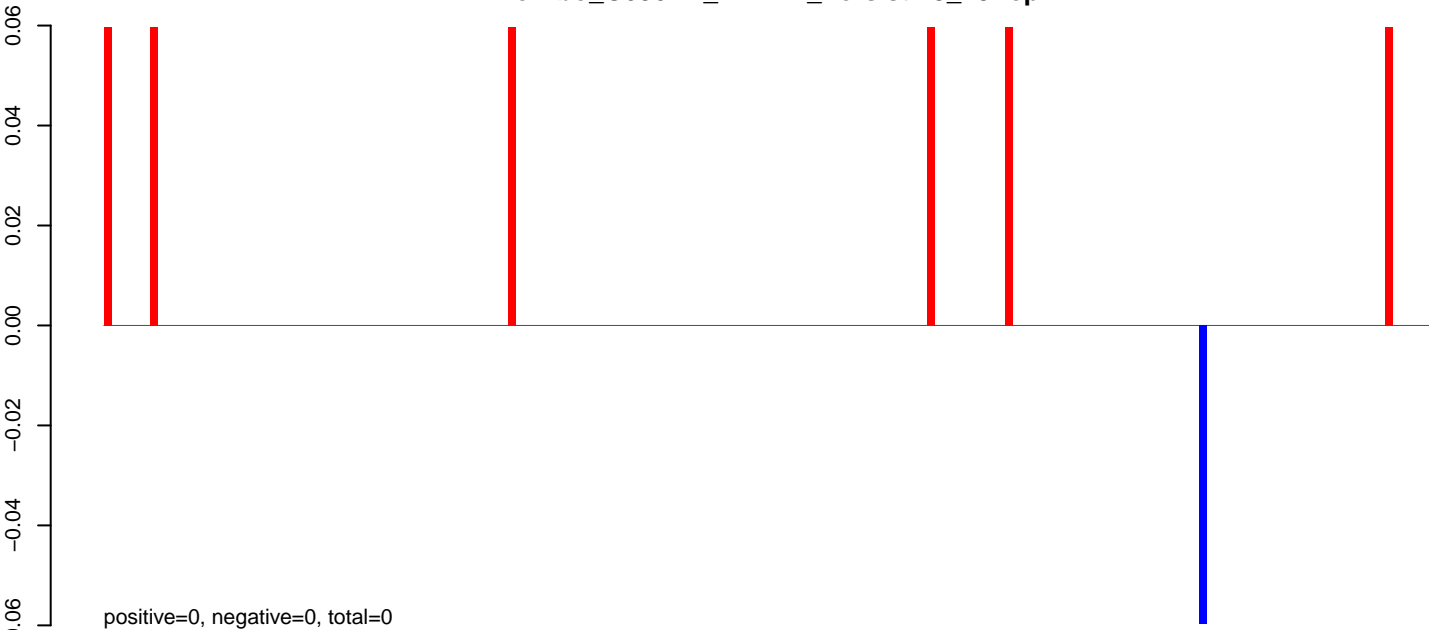


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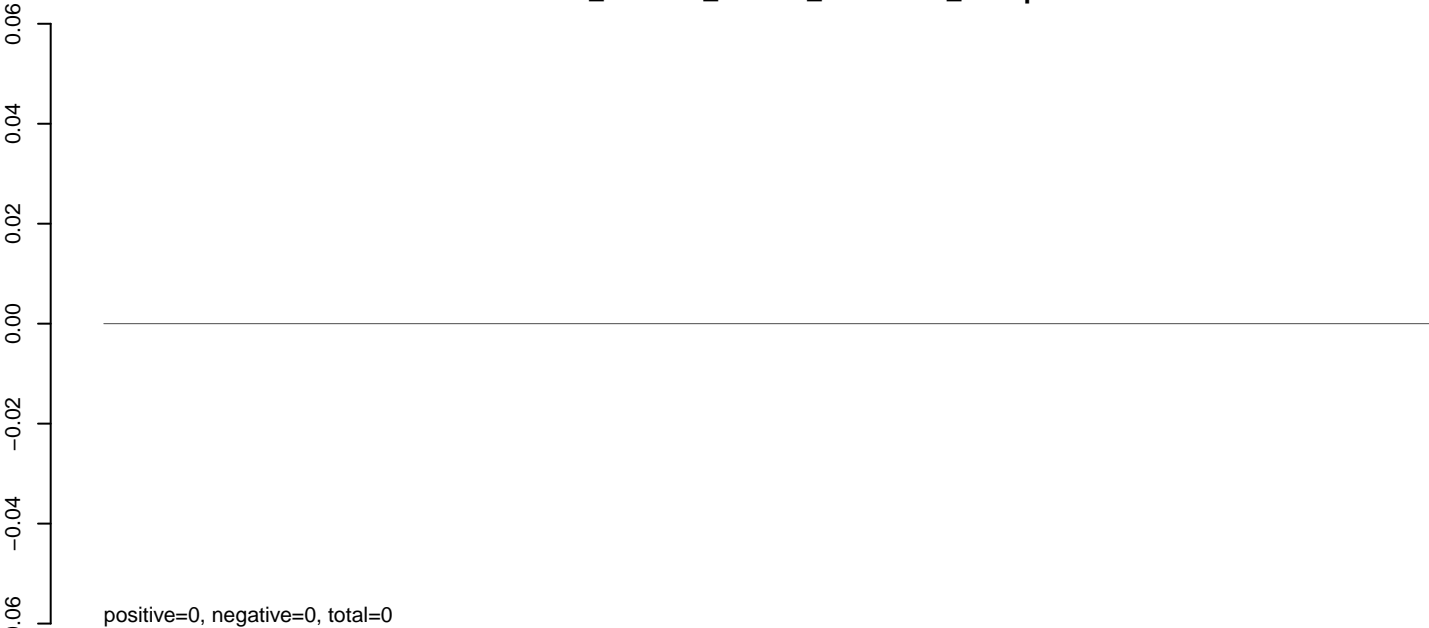


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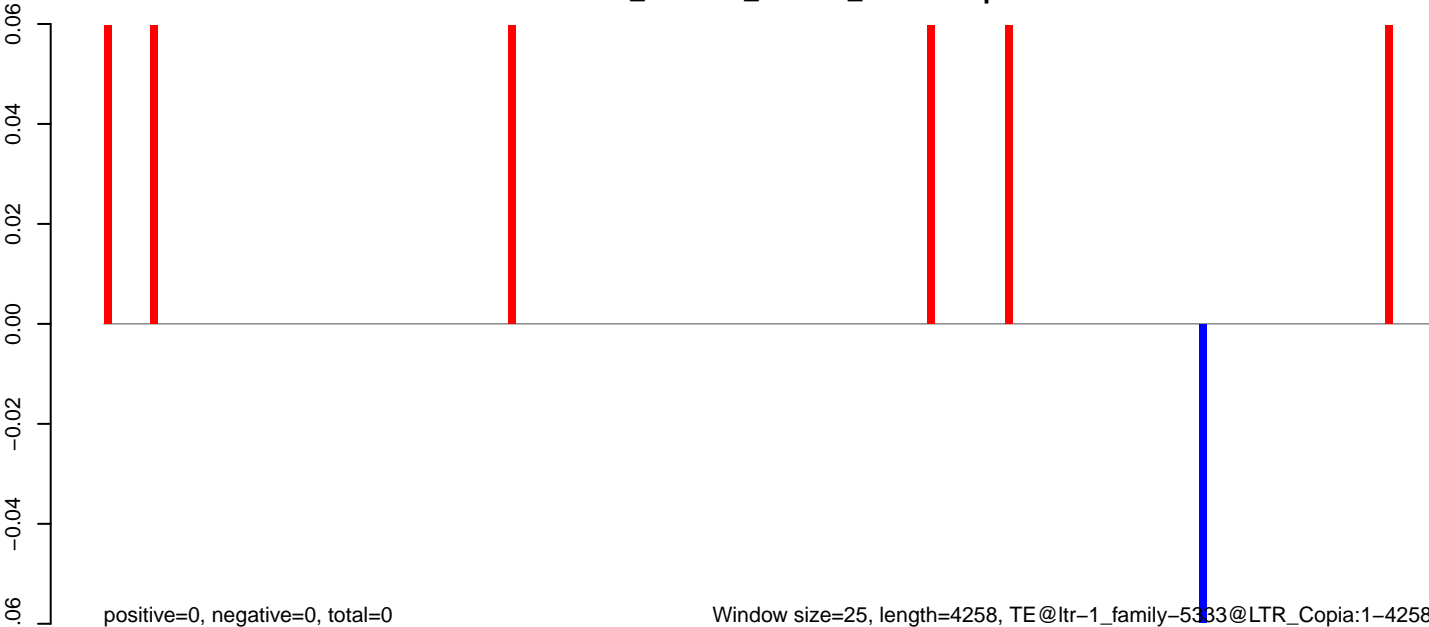
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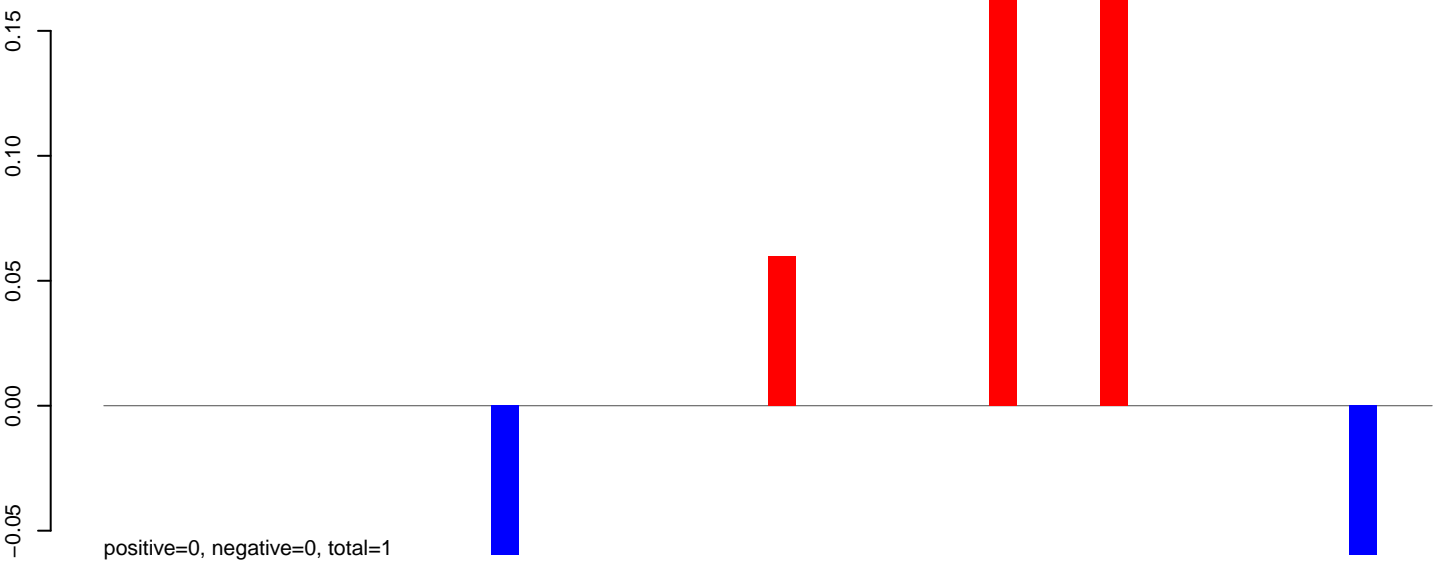
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AeAlbo_C636HT_DENV2_Persist.rep



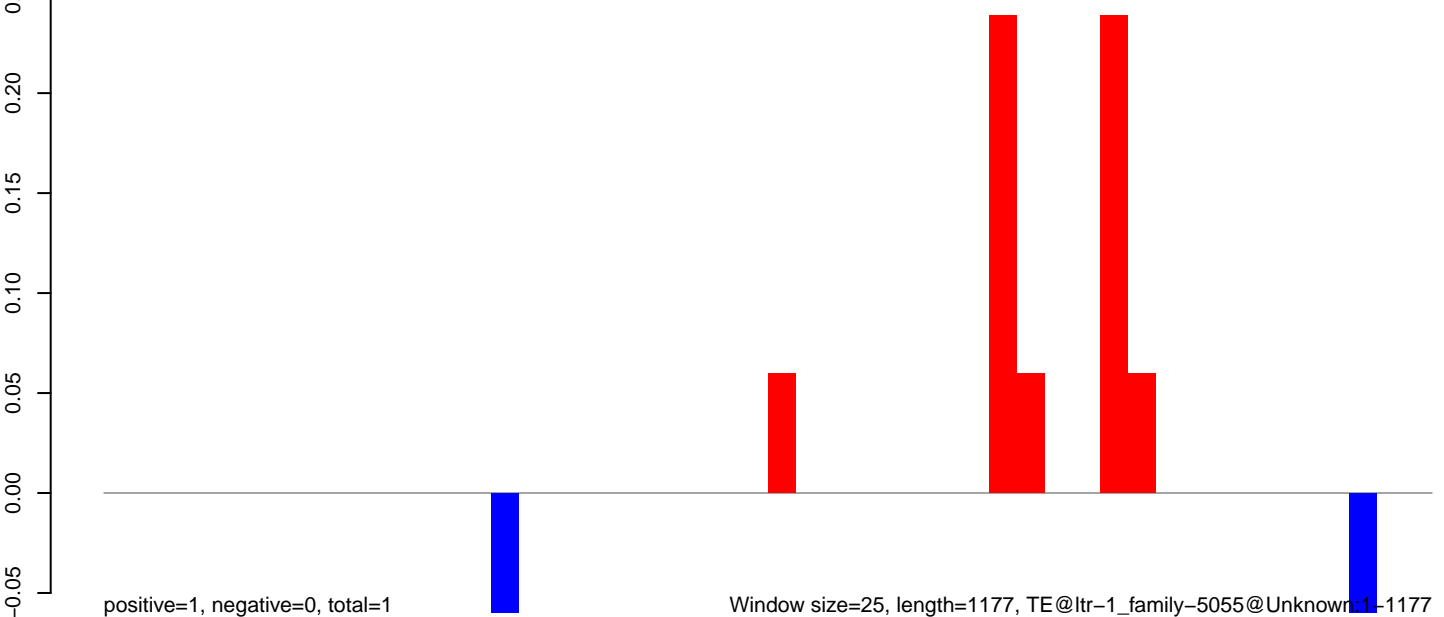
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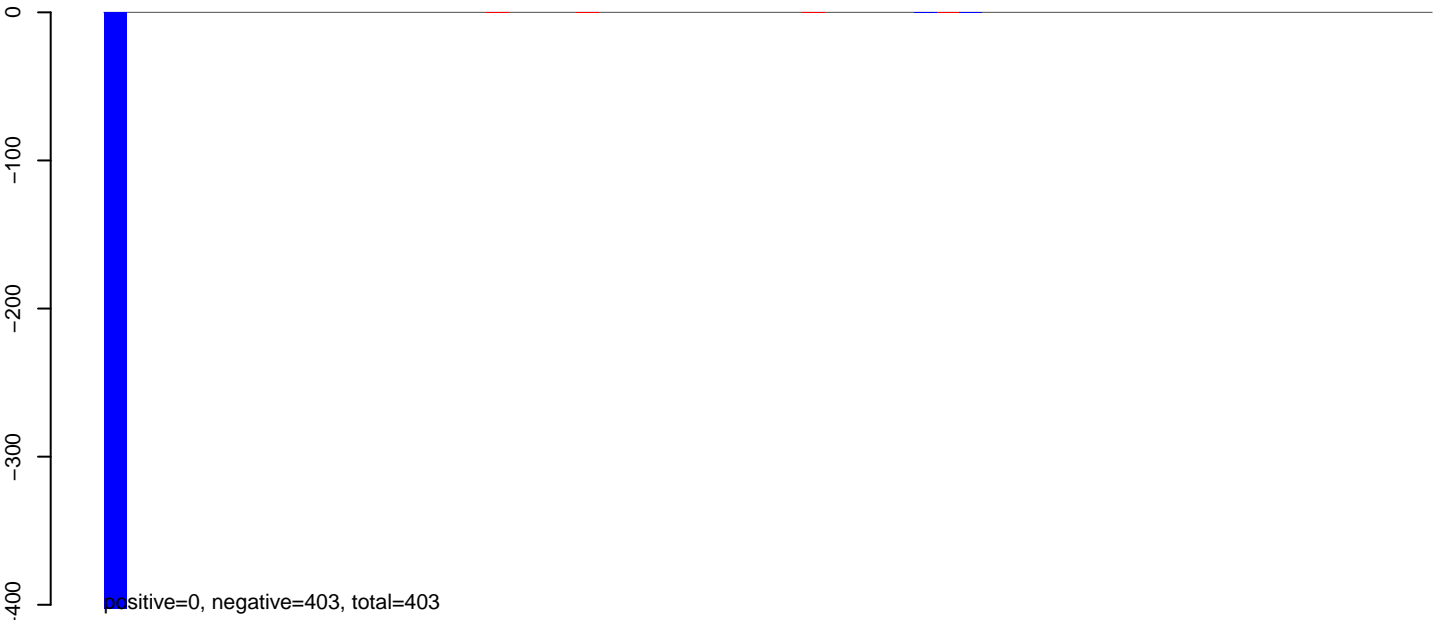


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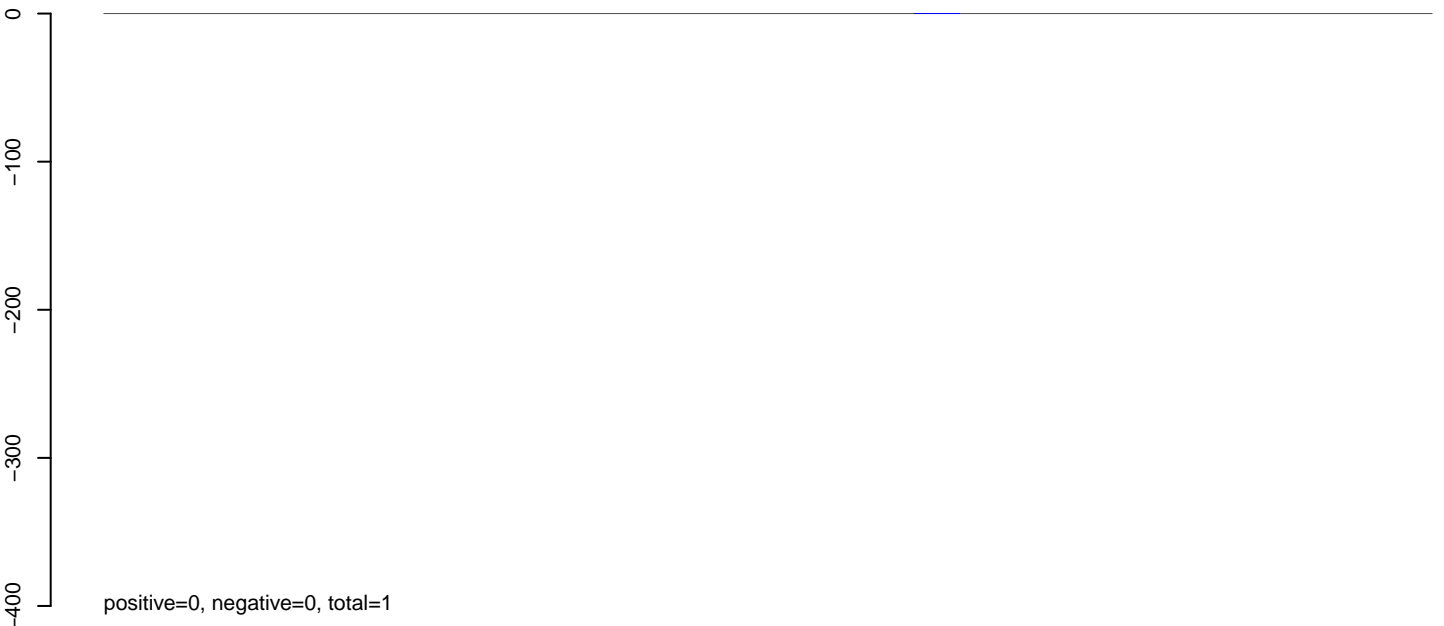


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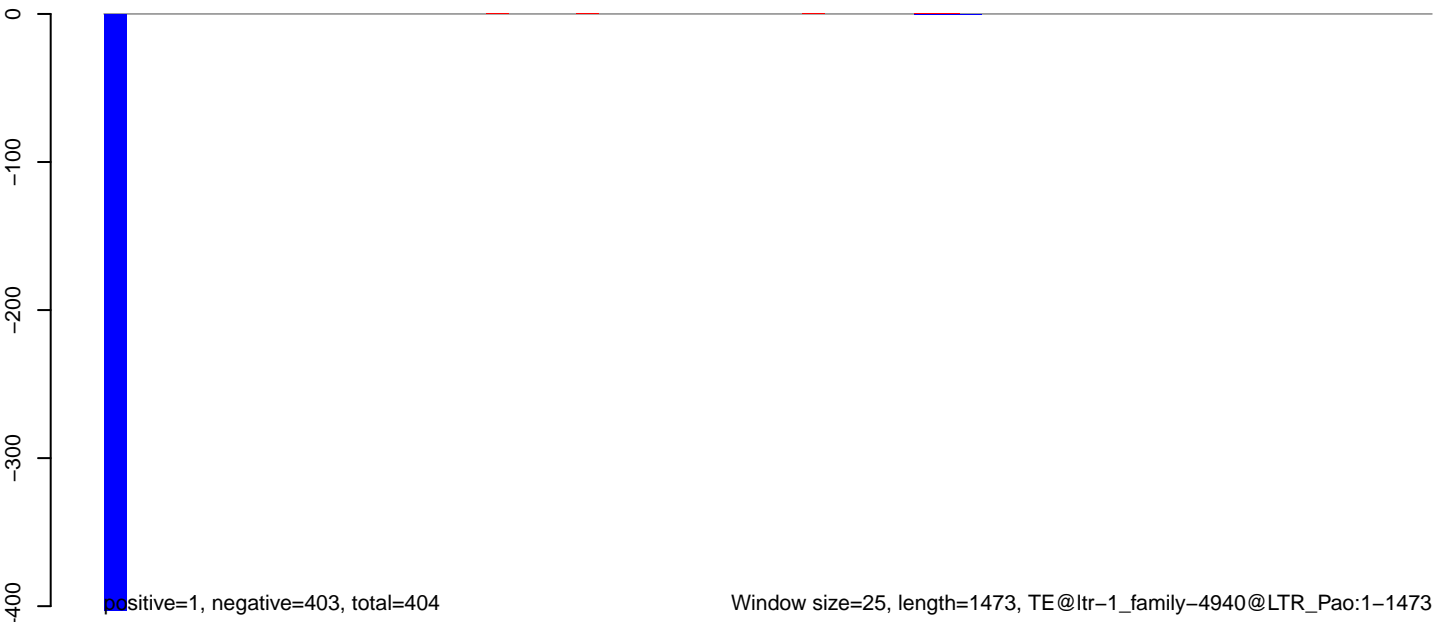
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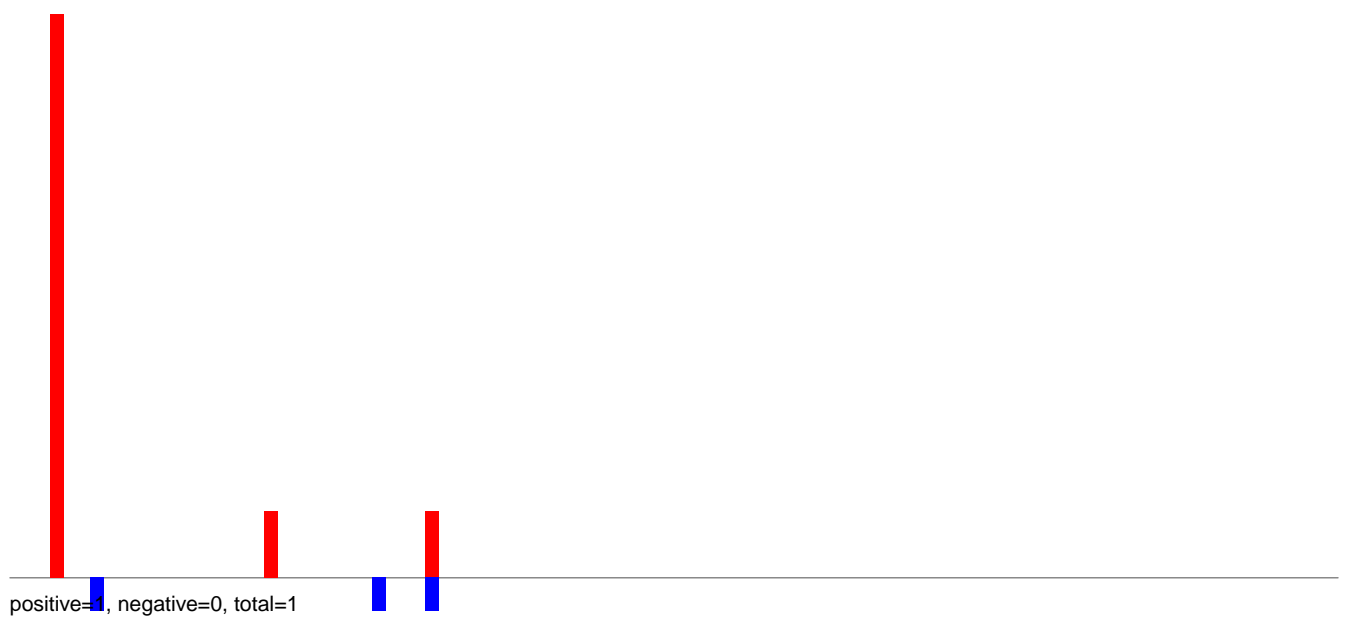
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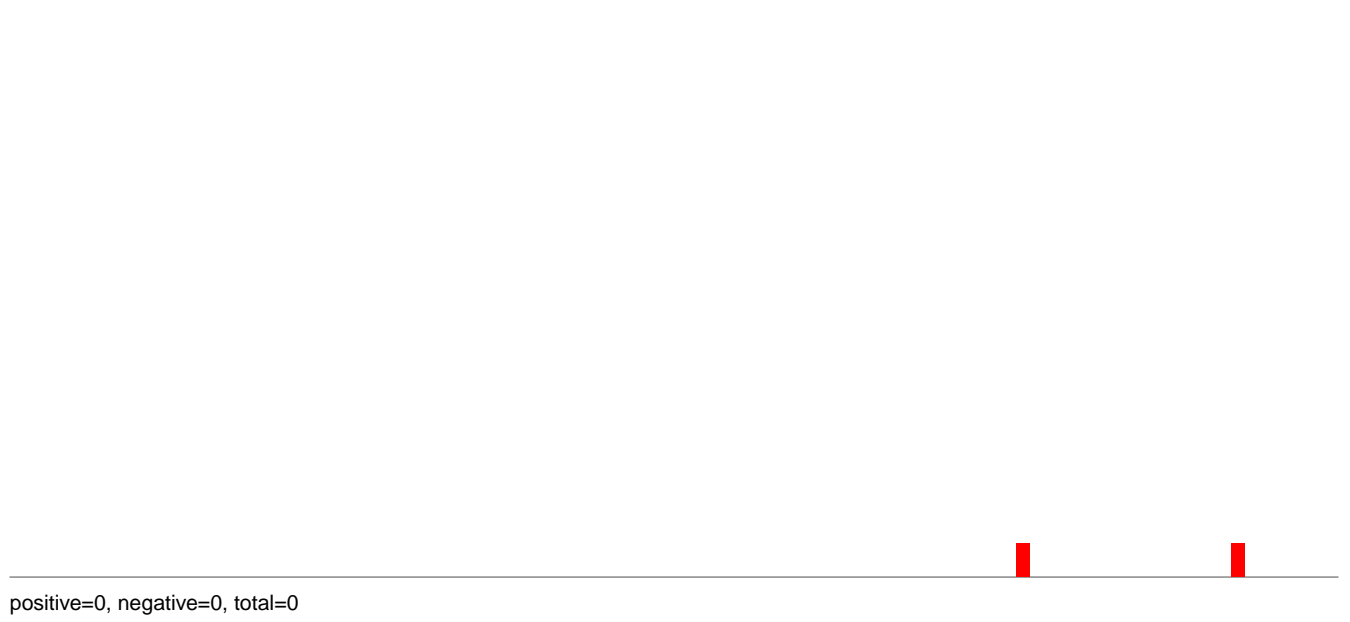
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



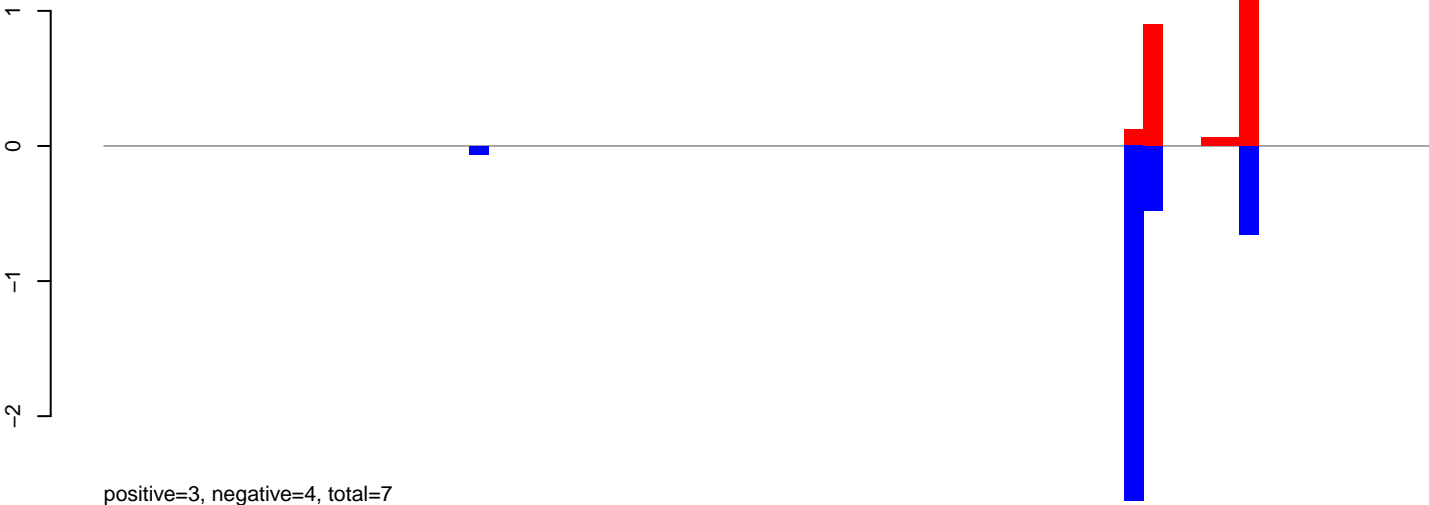
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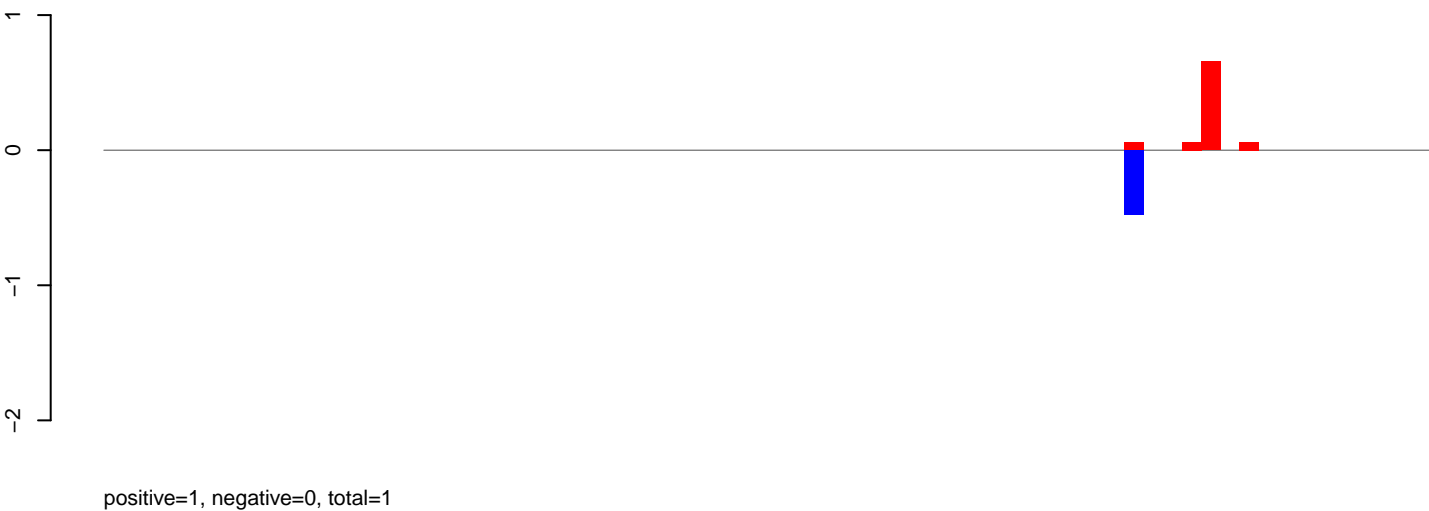
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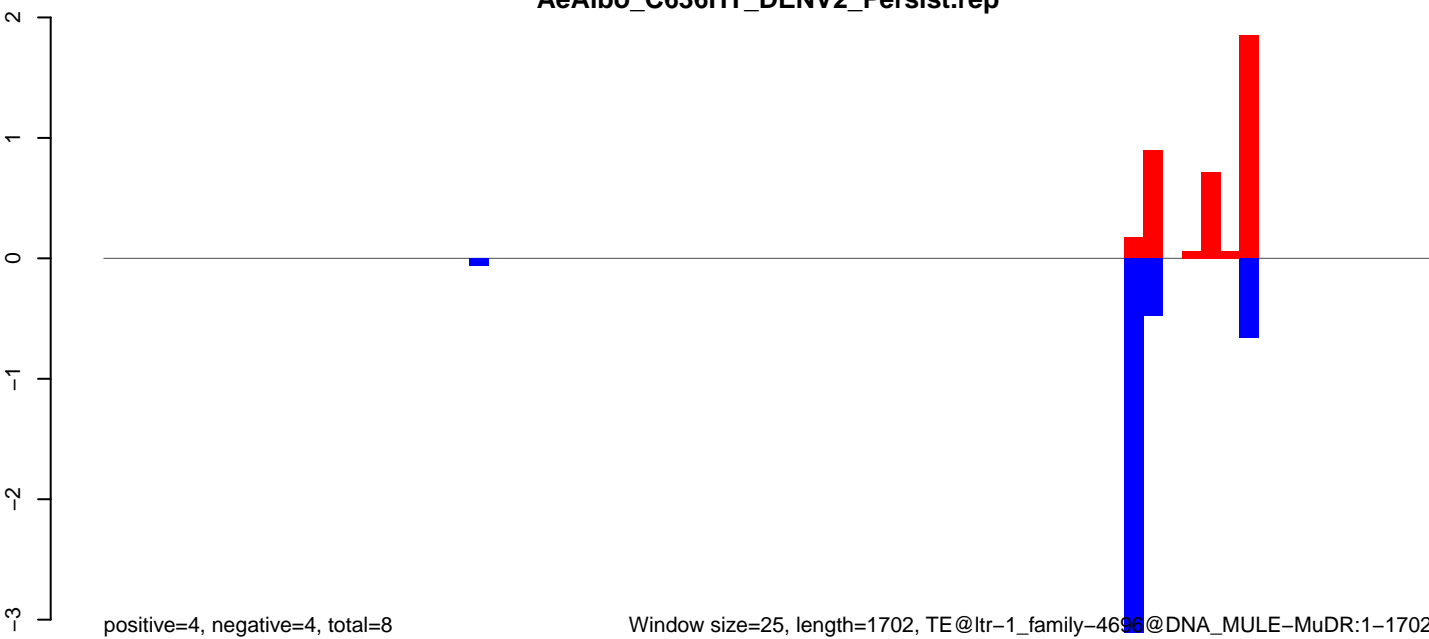
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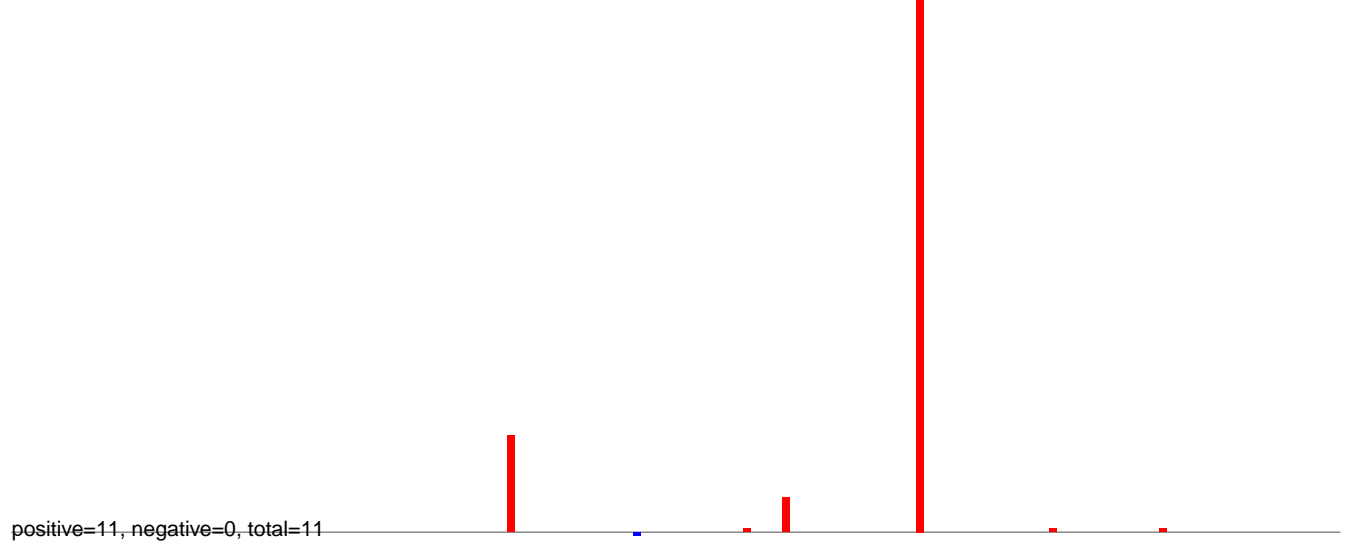
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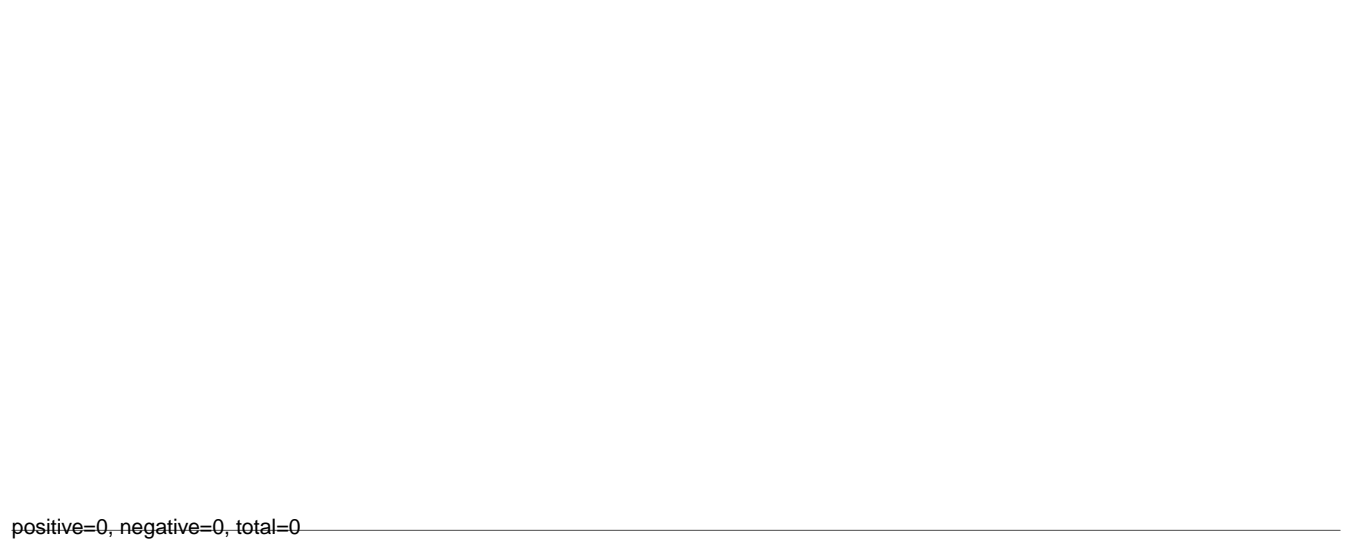
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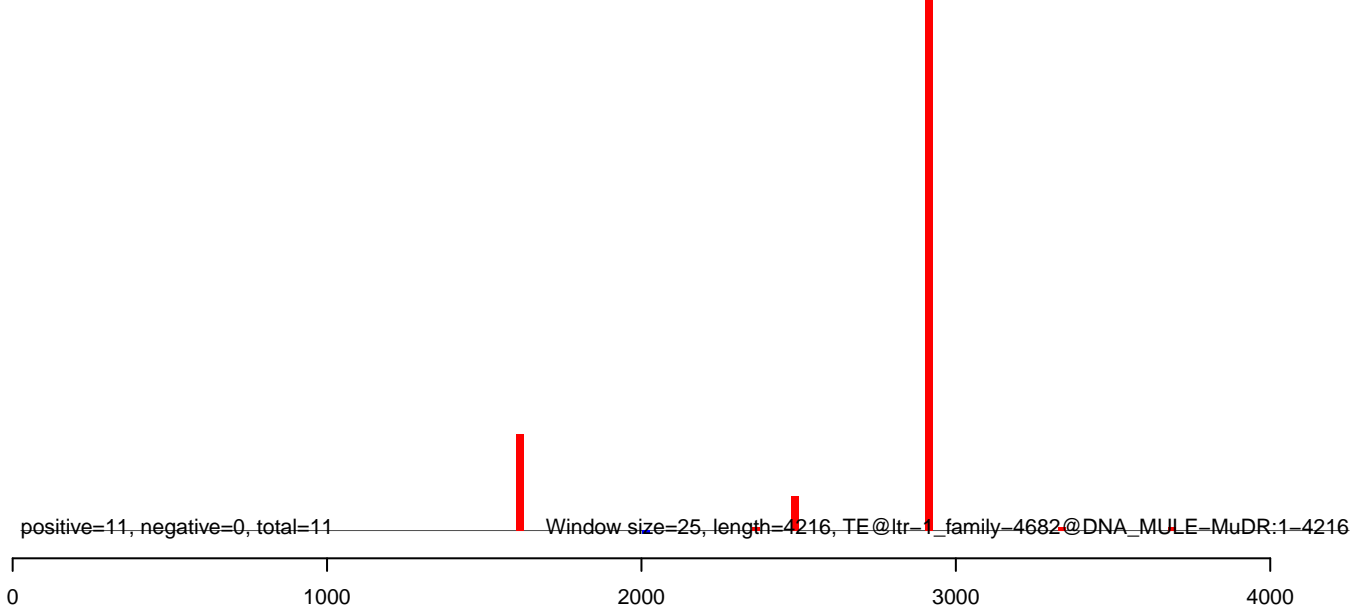
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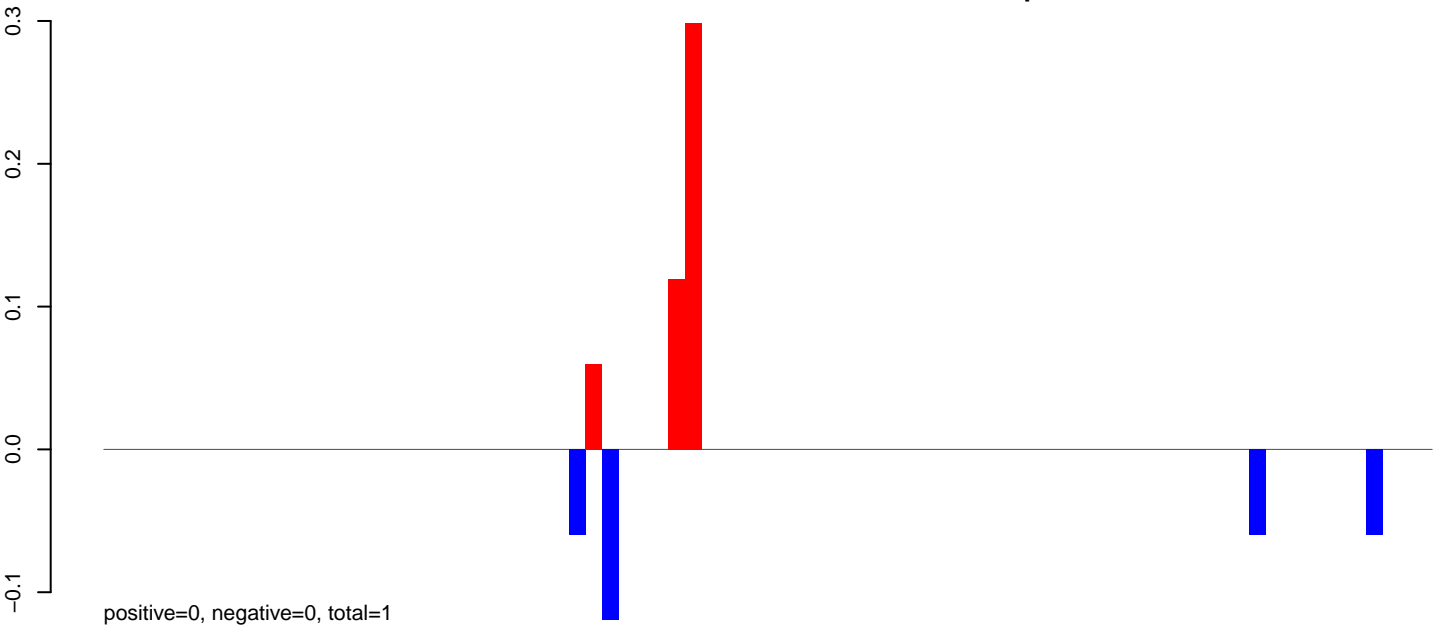
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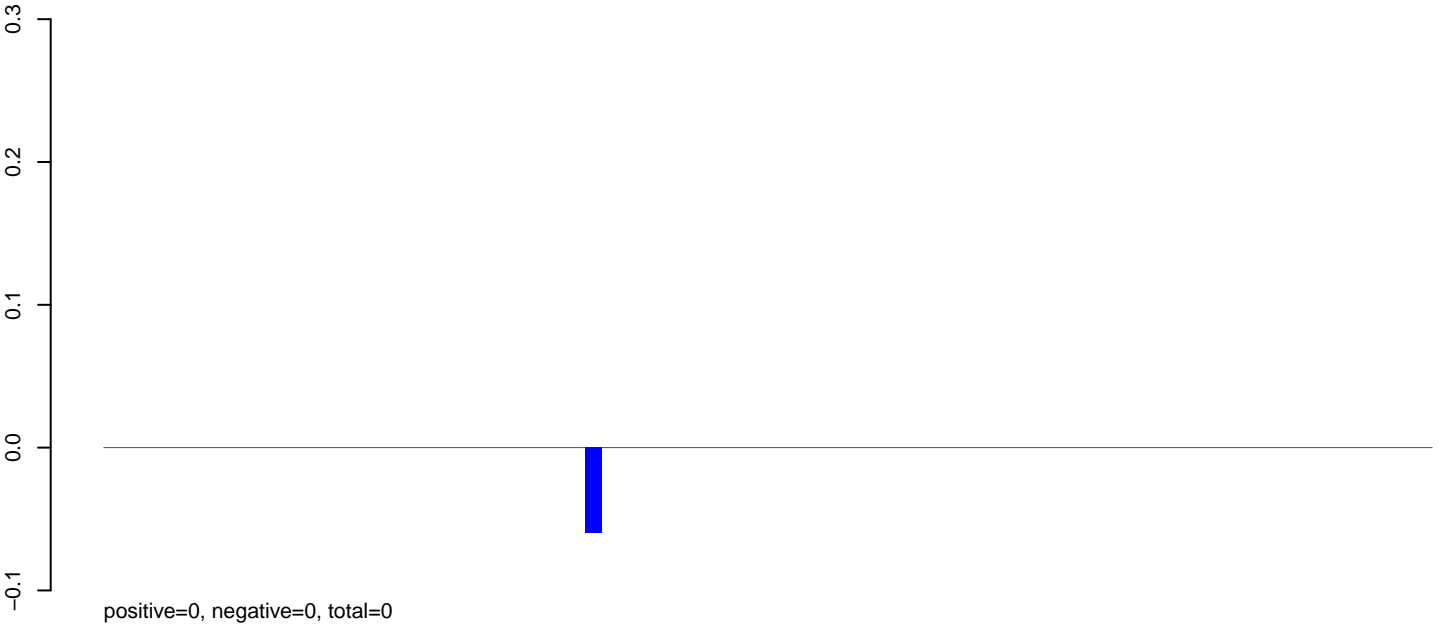
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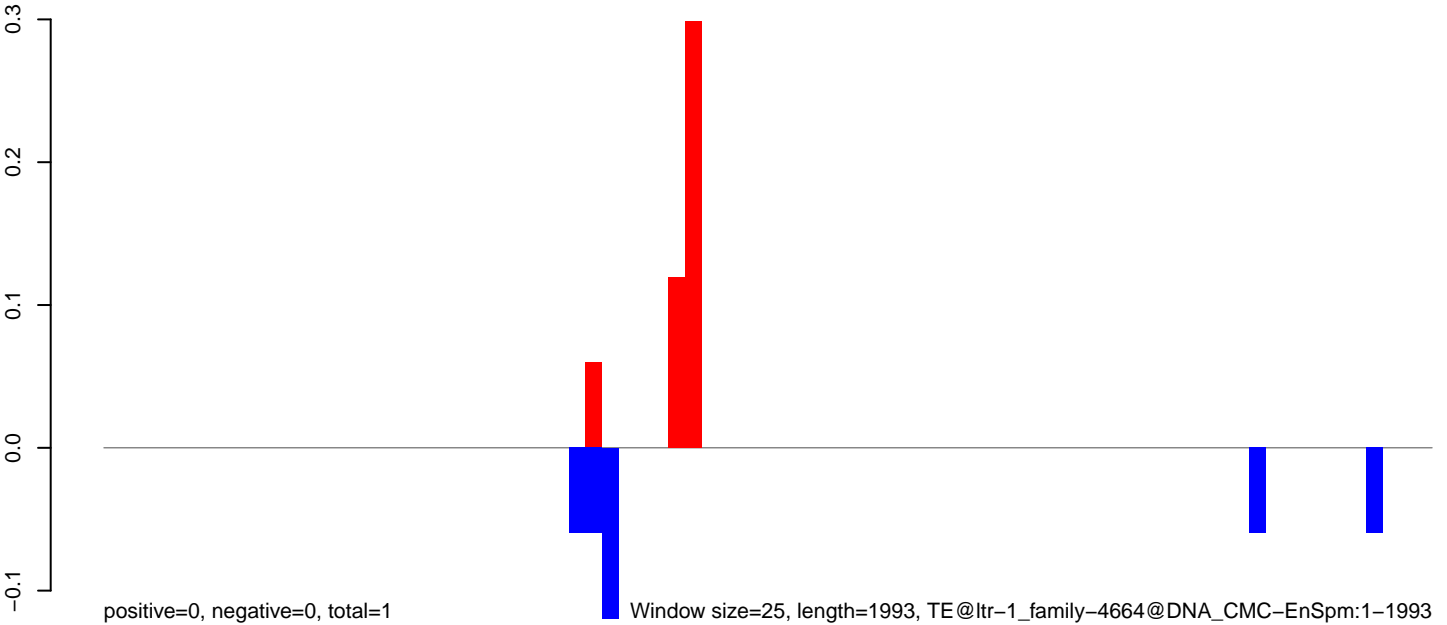
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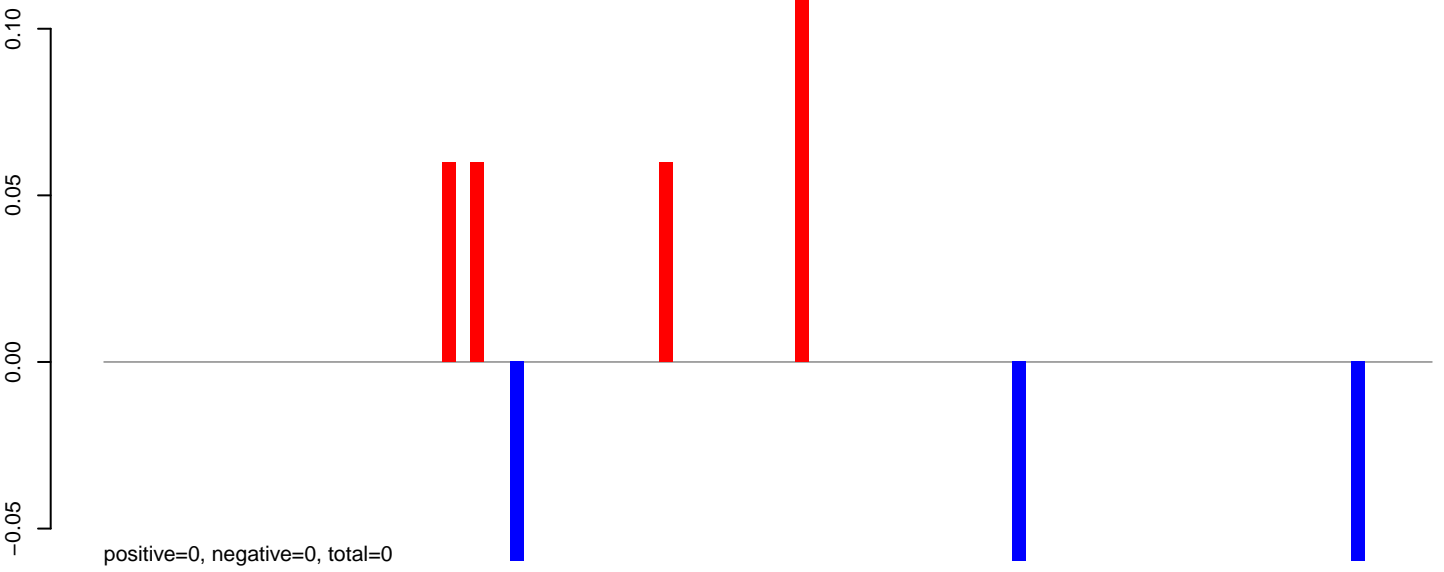
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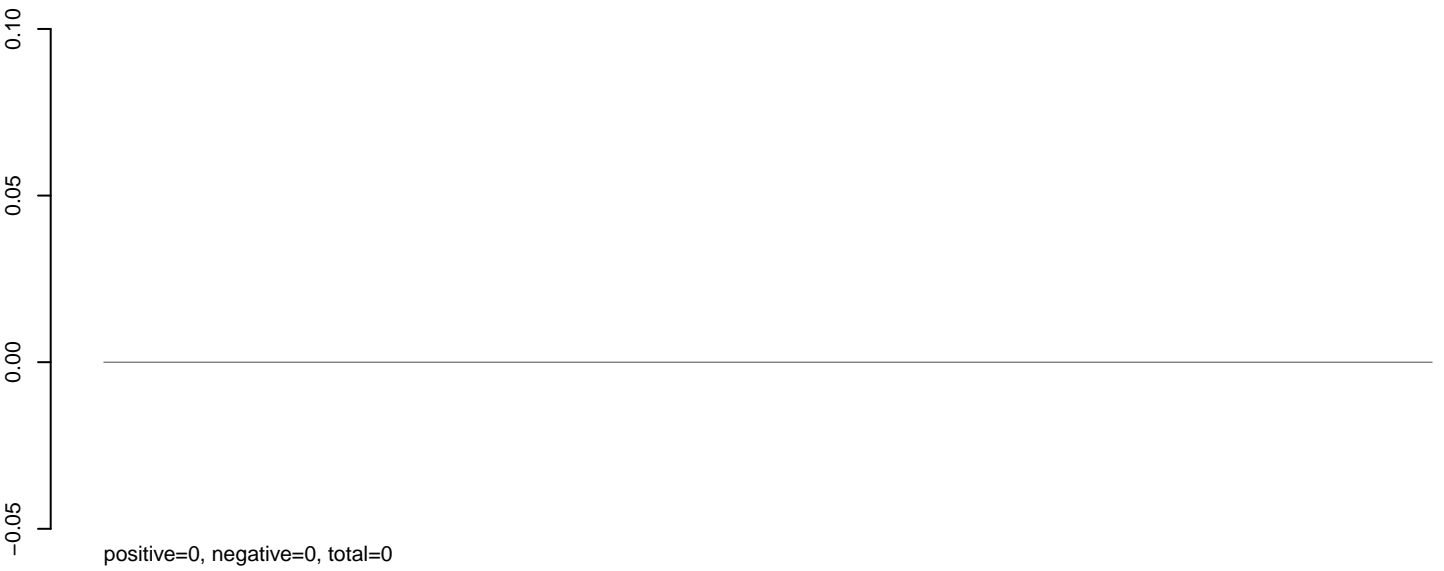
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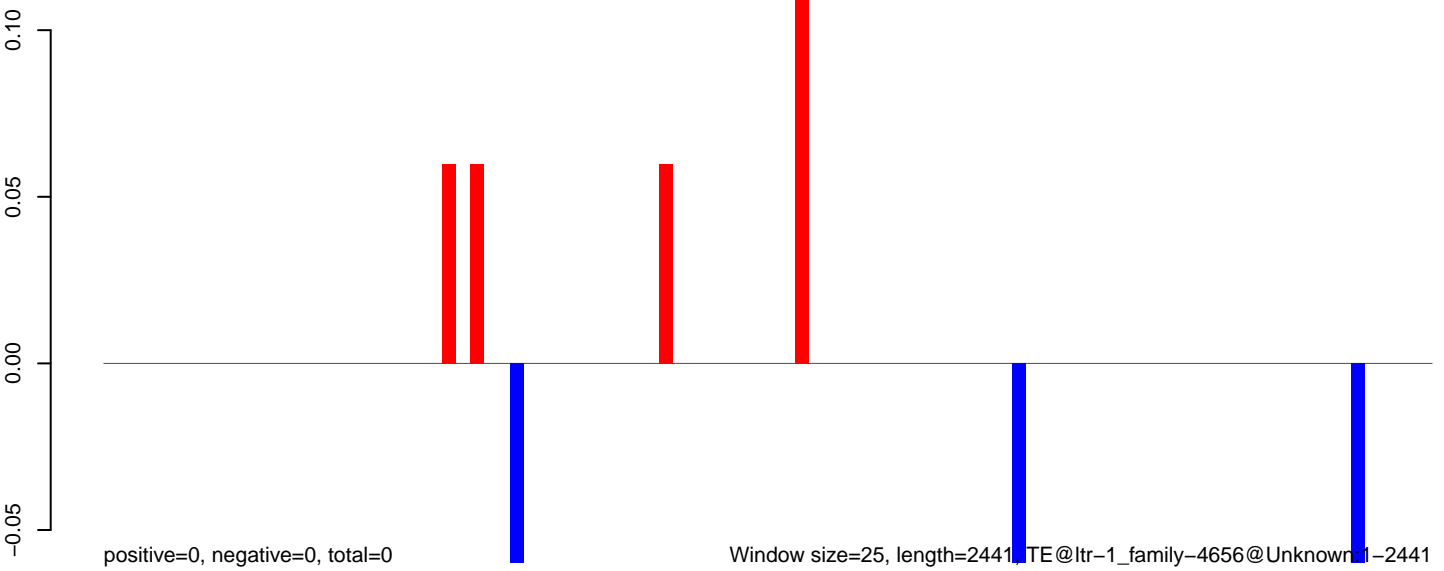
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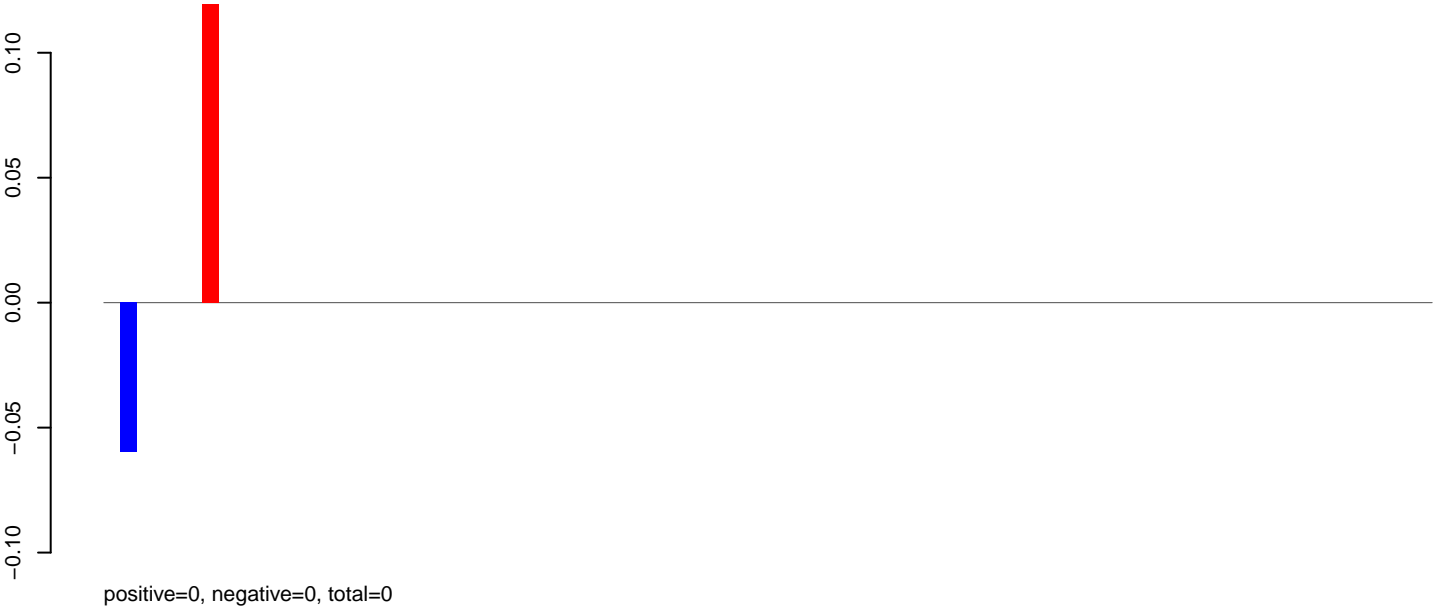


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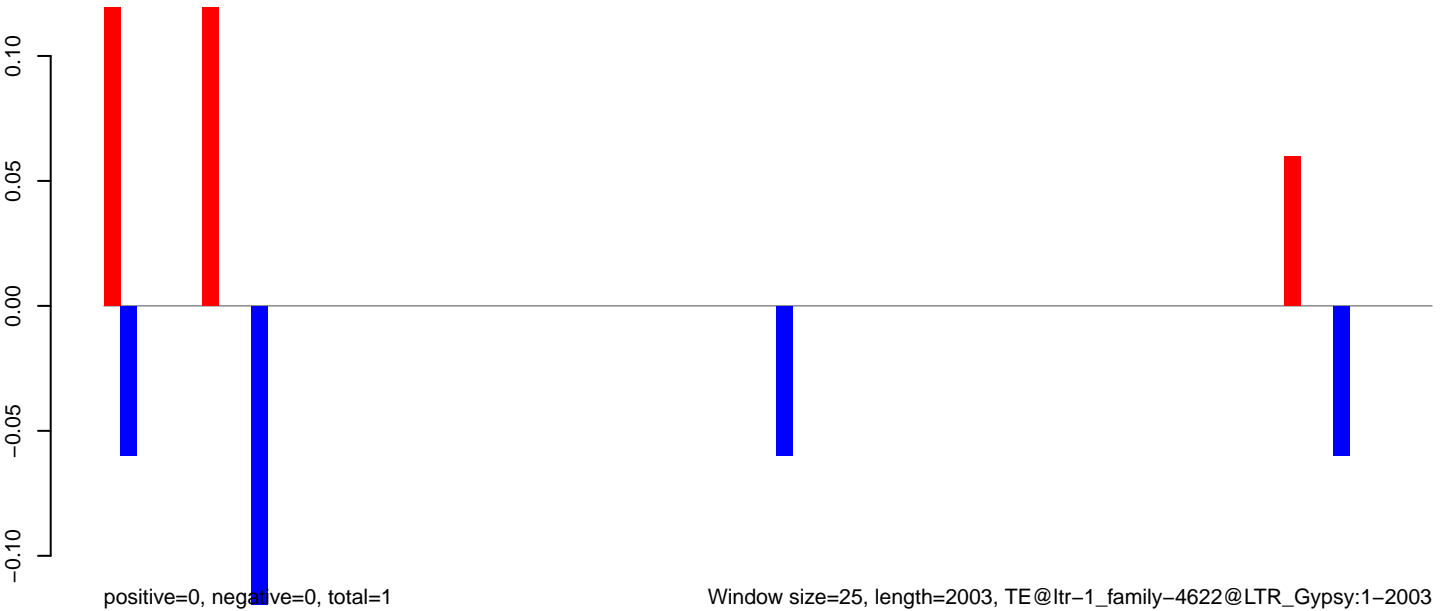
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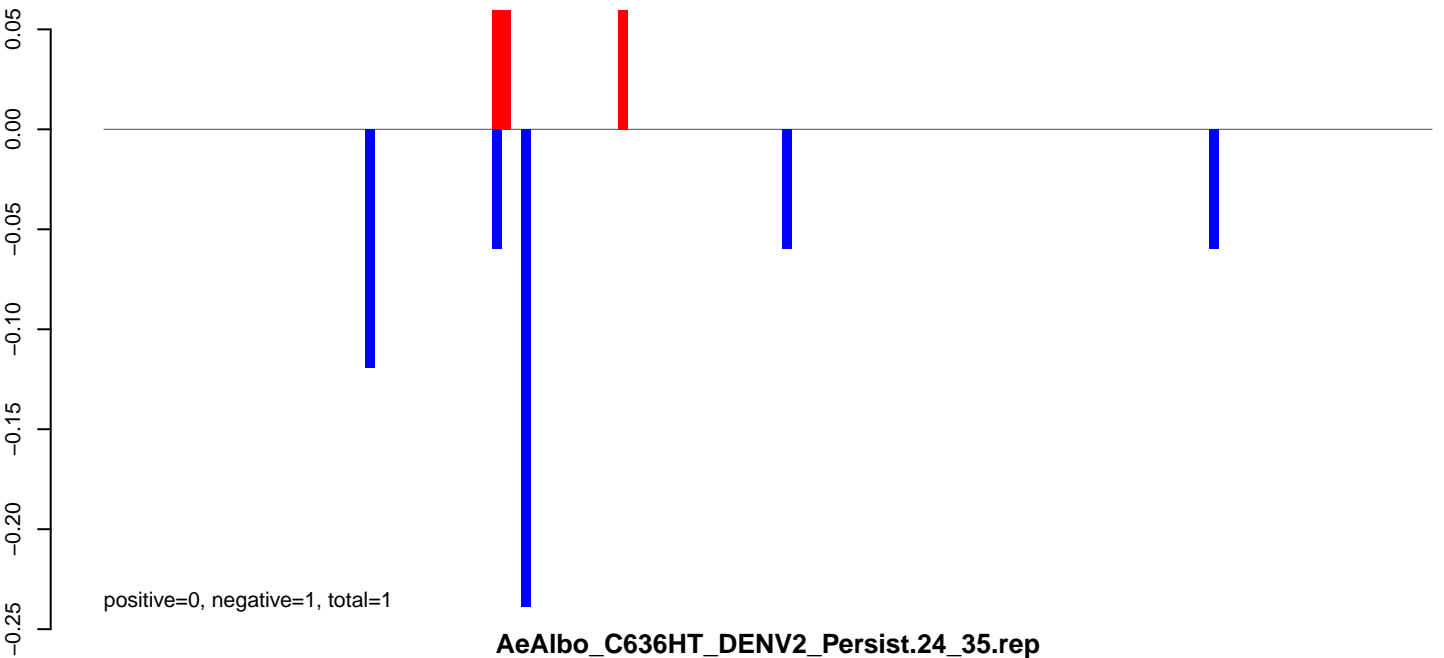
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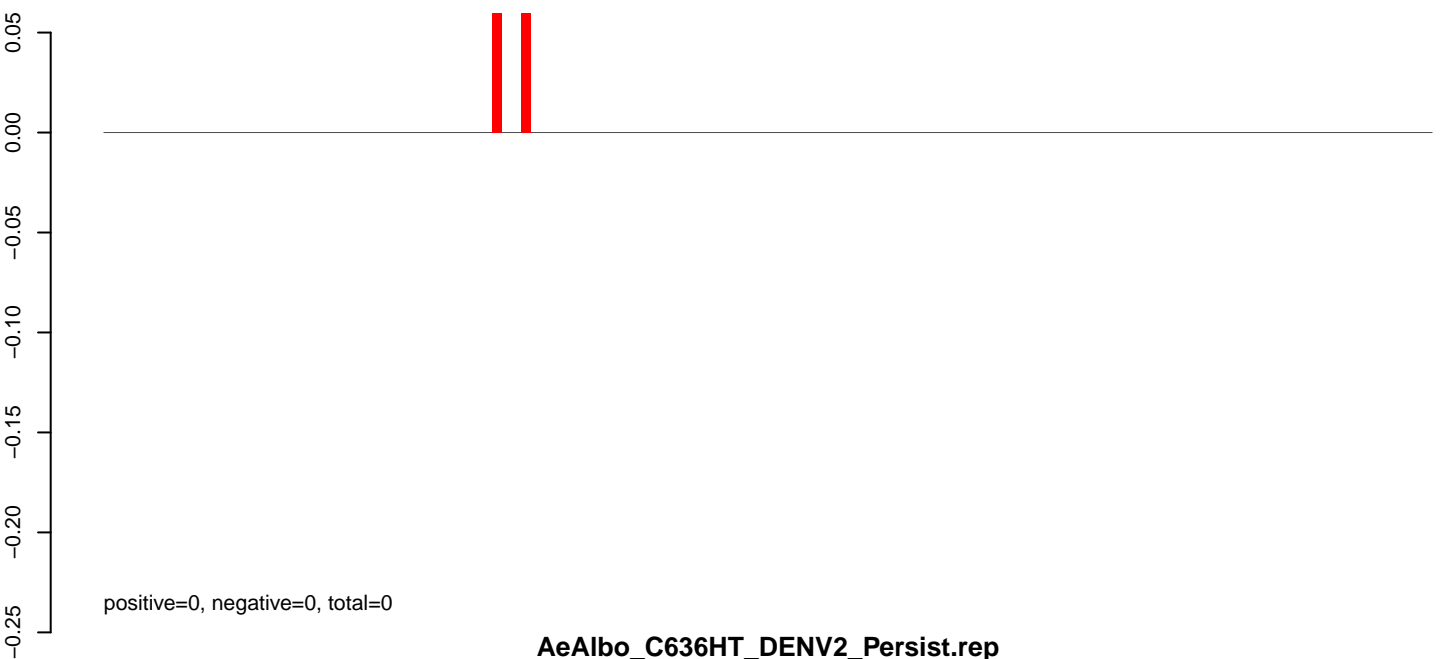
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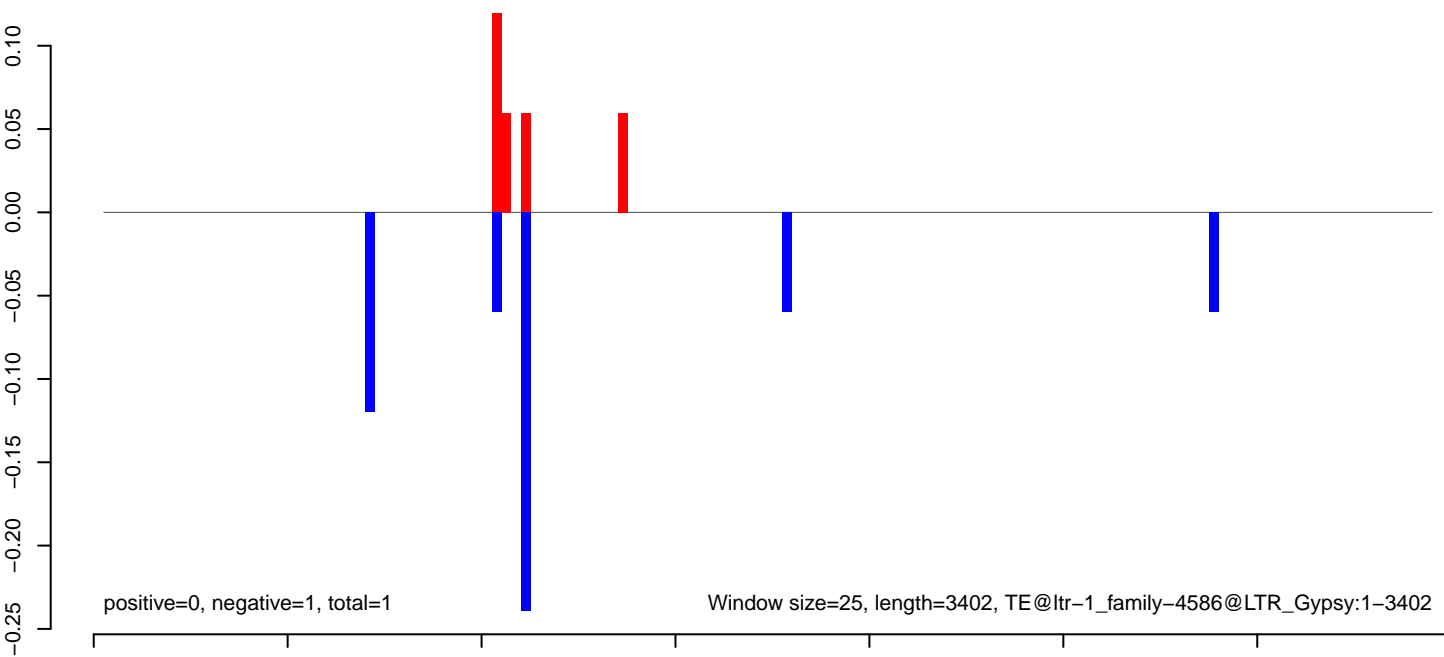
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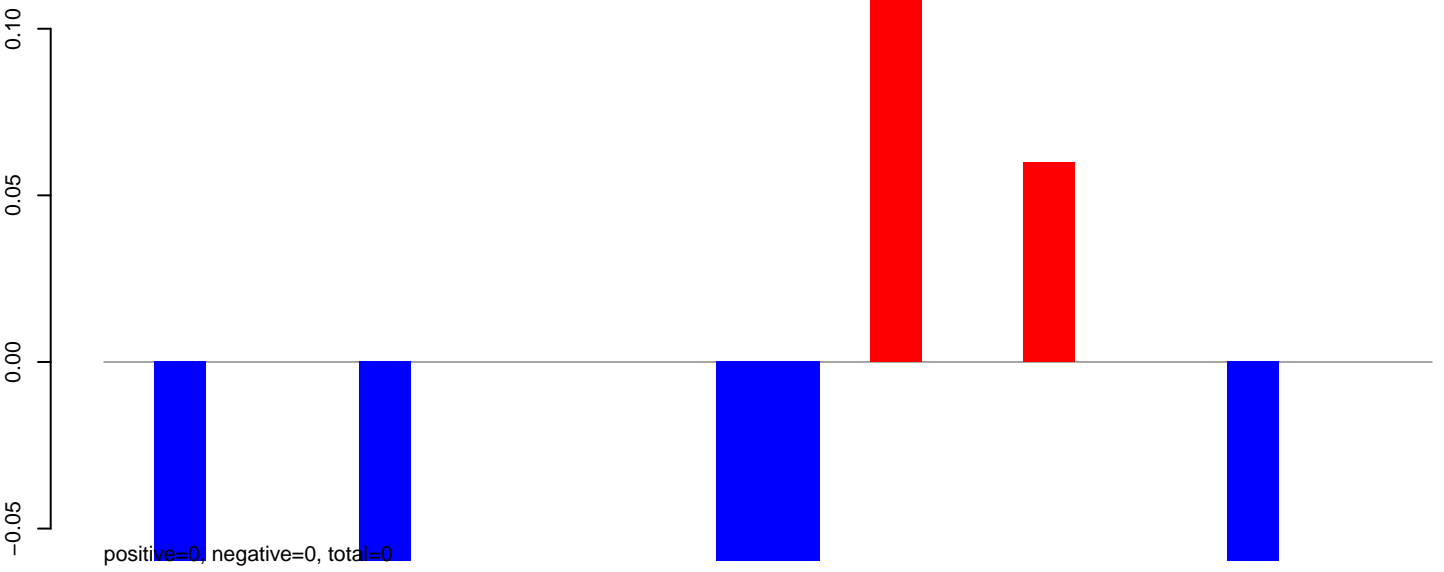
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AeAlbo_C636HT_DENV2_Persist.rep



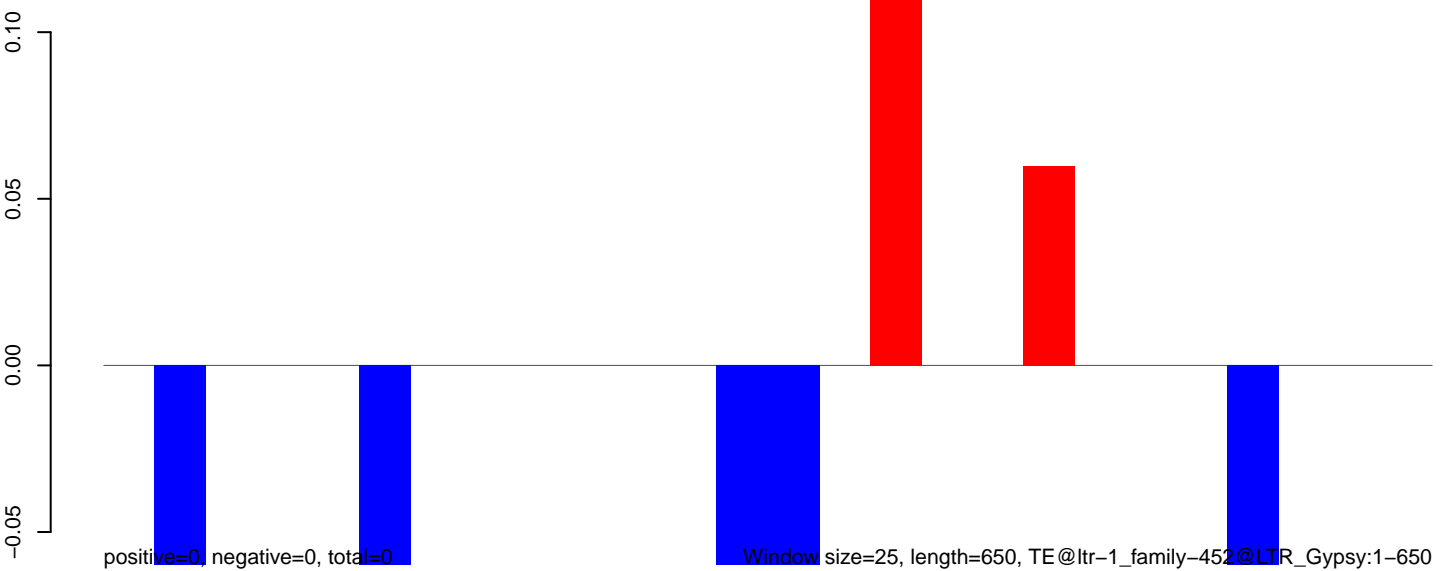
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

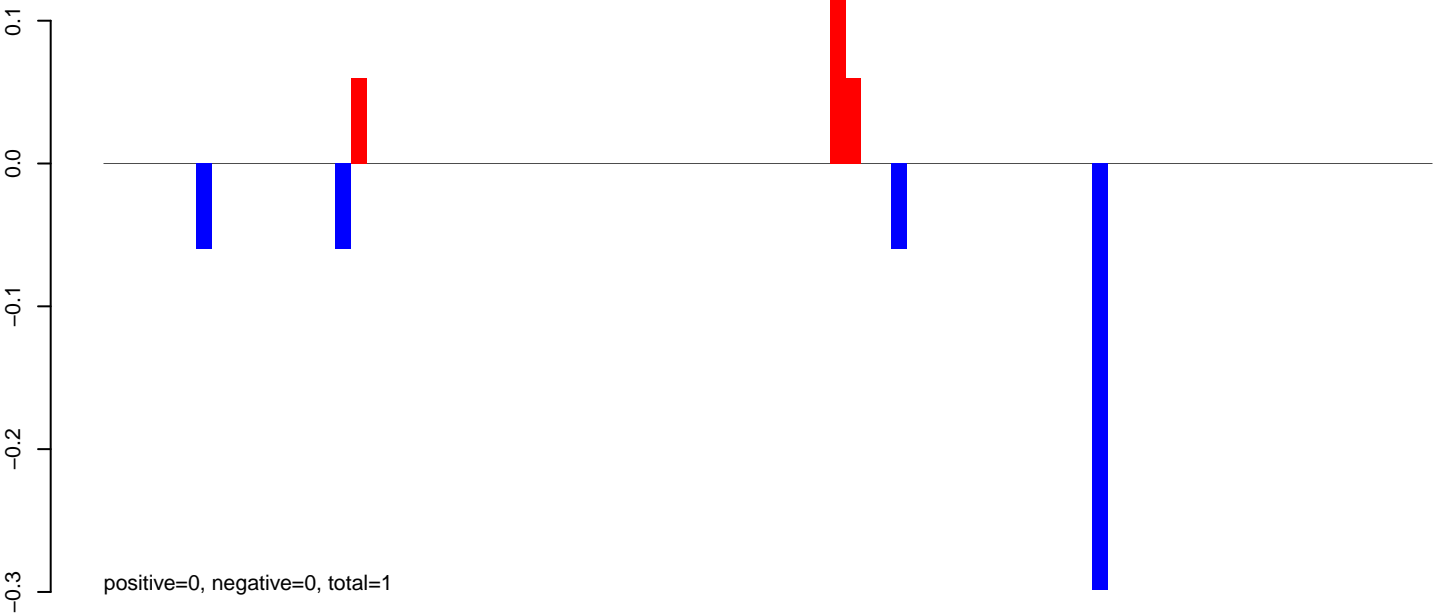


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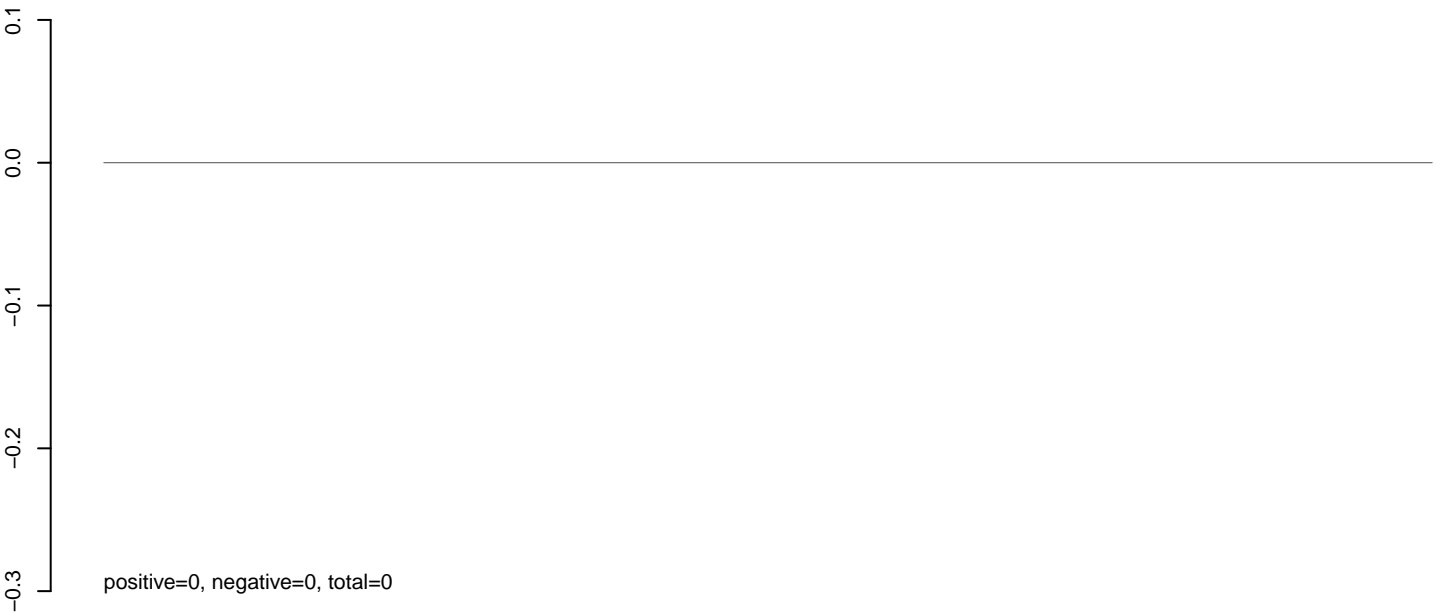


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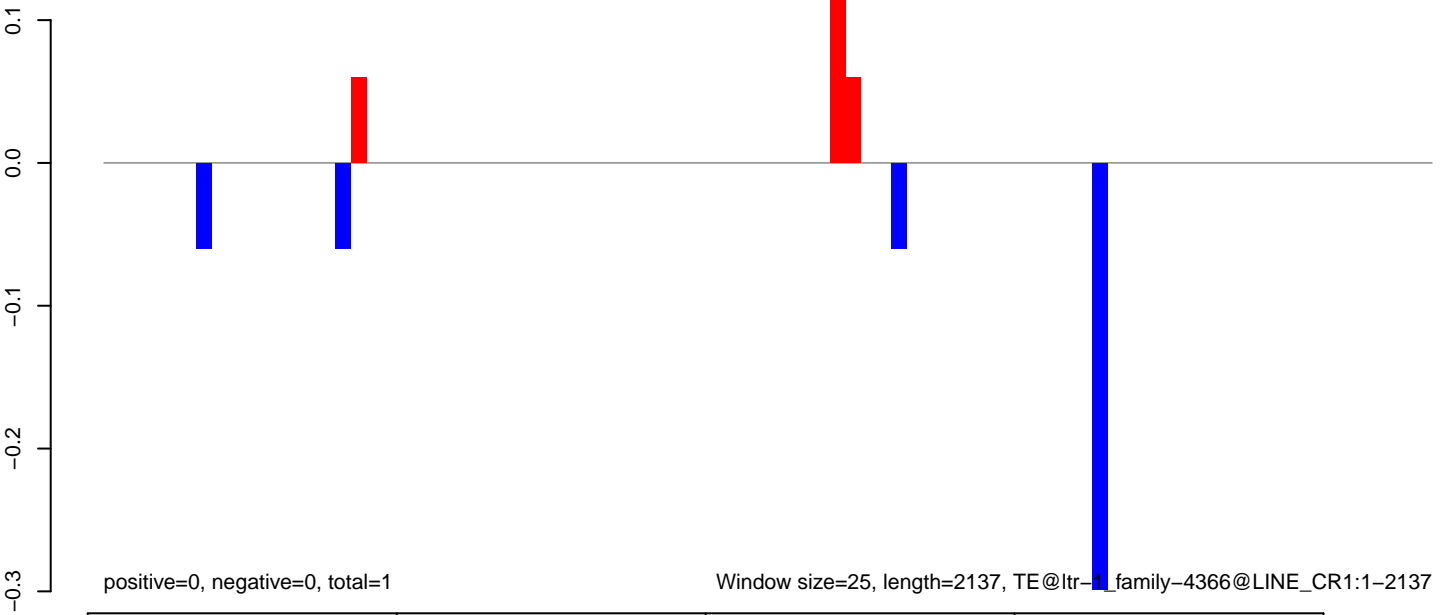
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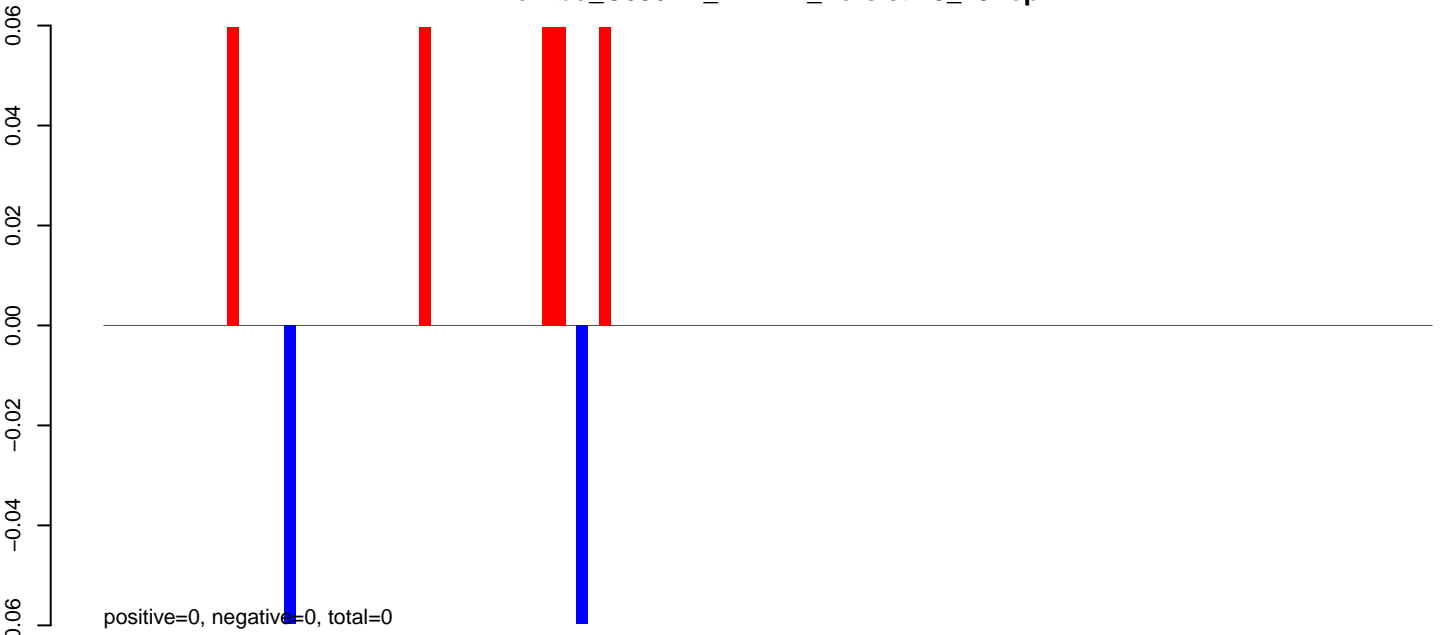
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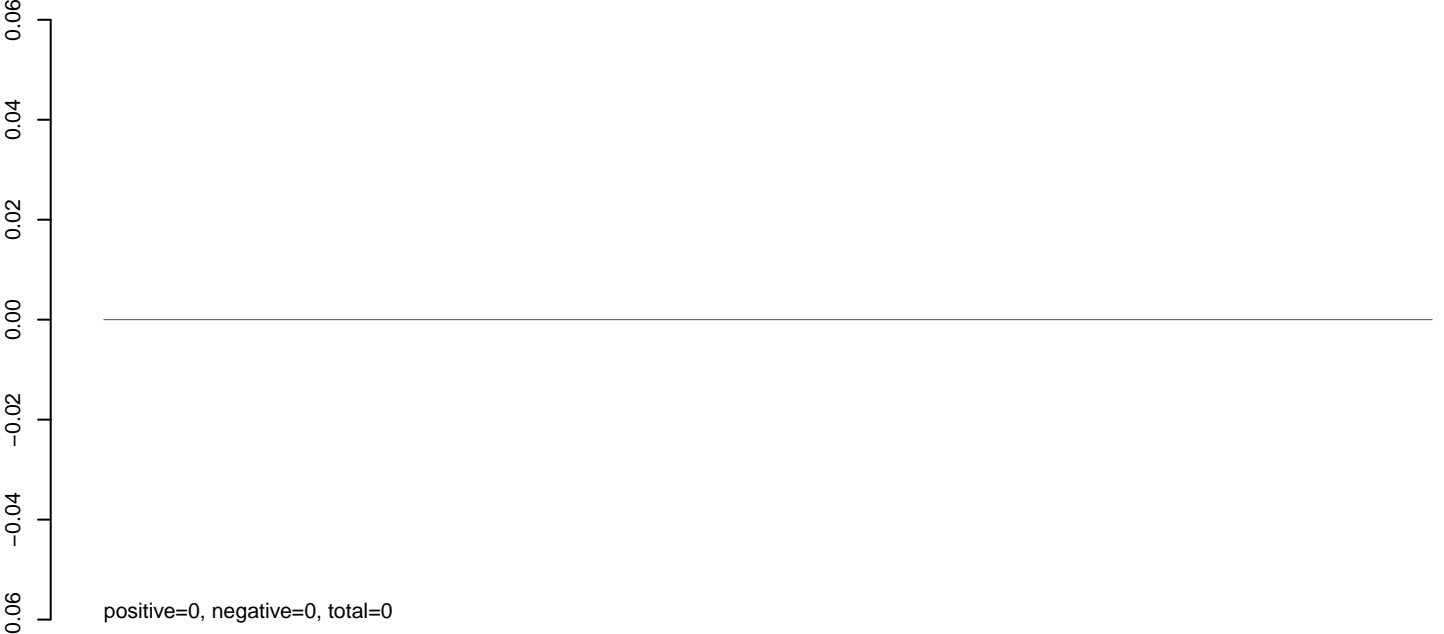
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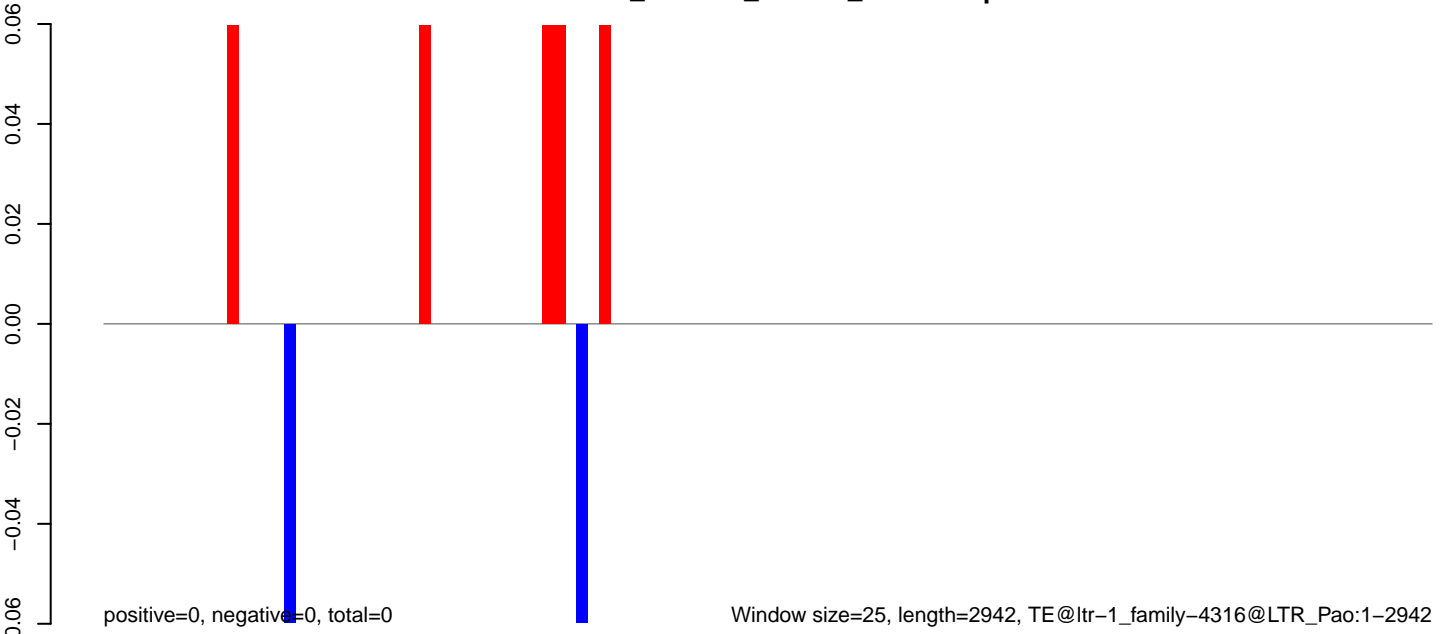
AeAlbo_C636HT_DENV2_Persist.18_23.rep



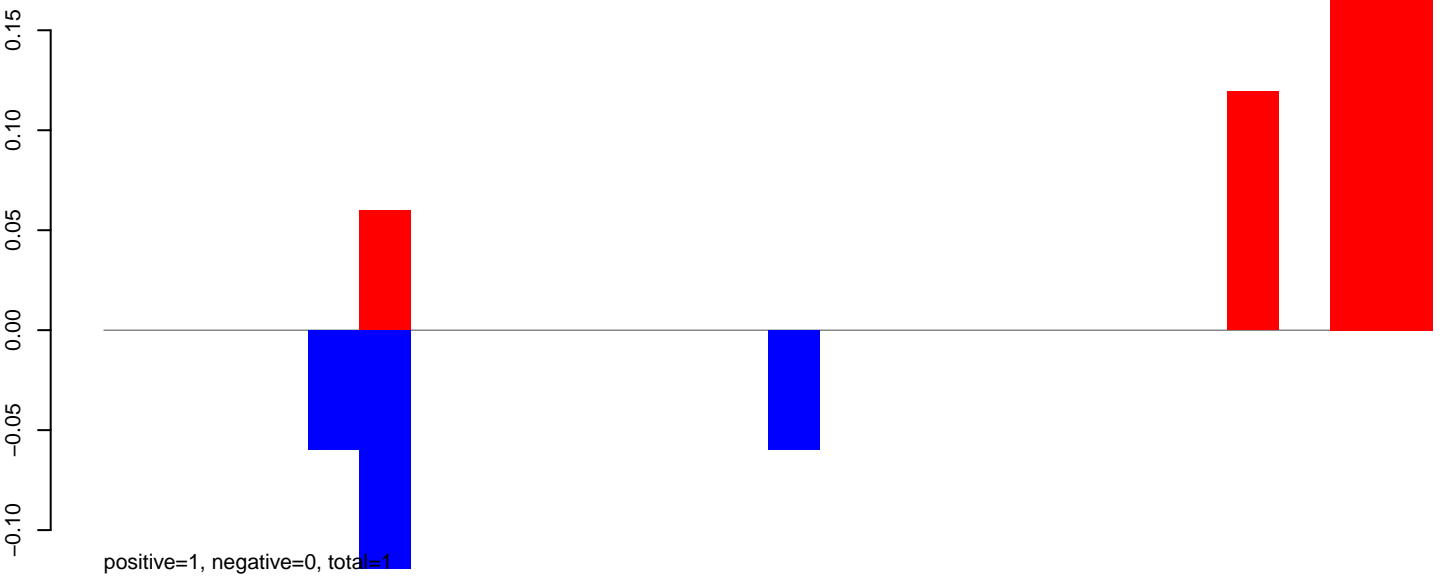
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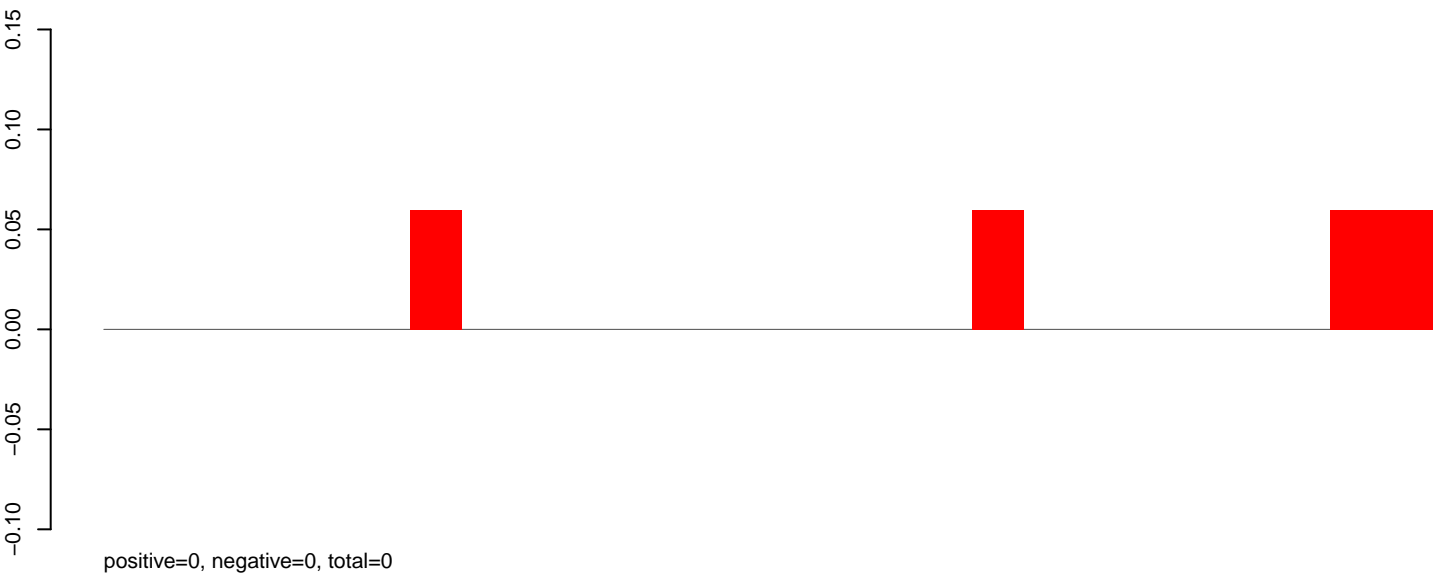
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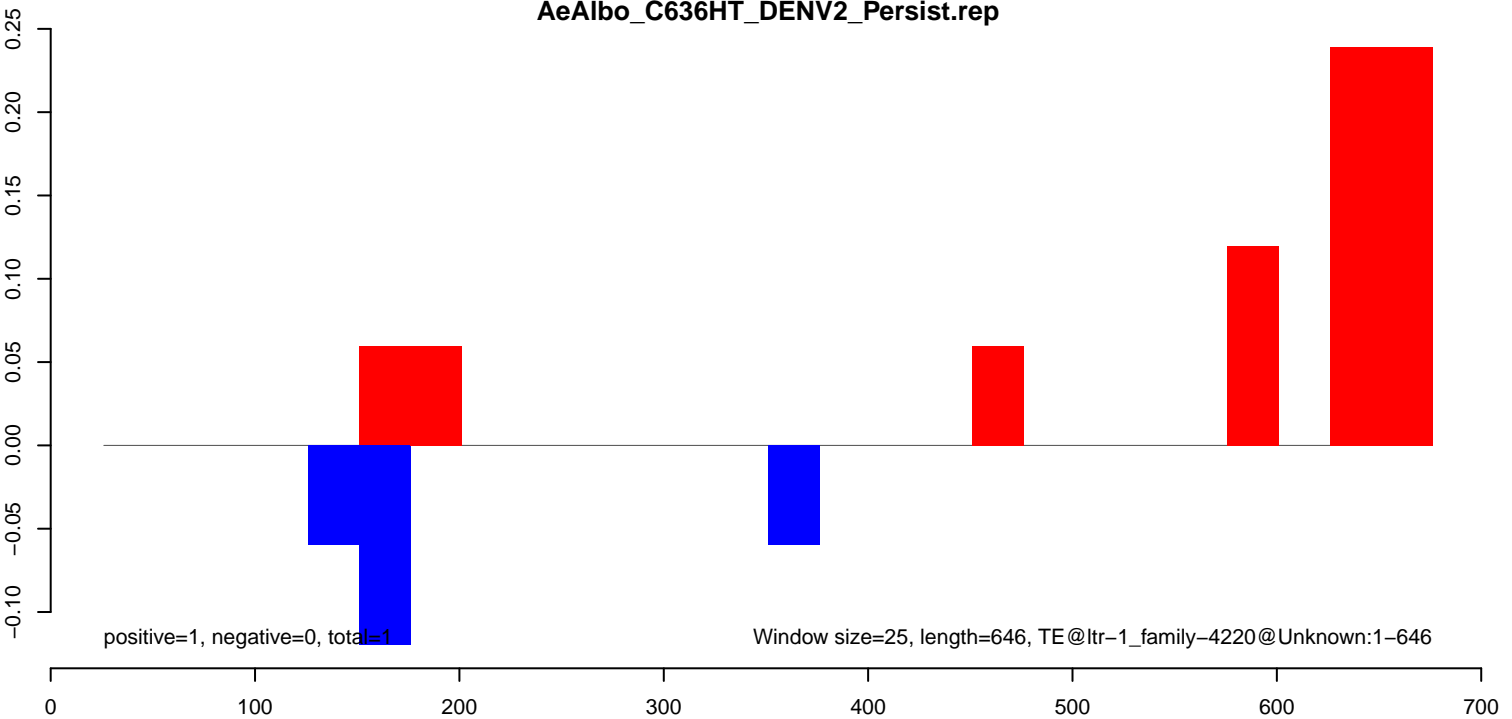
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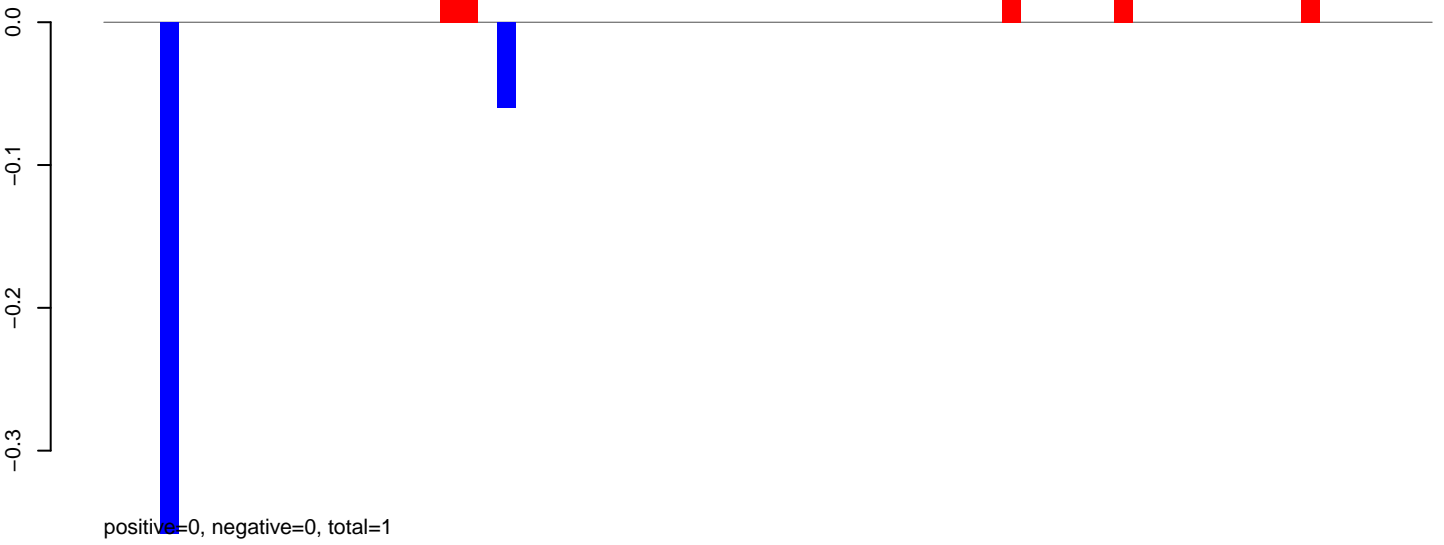
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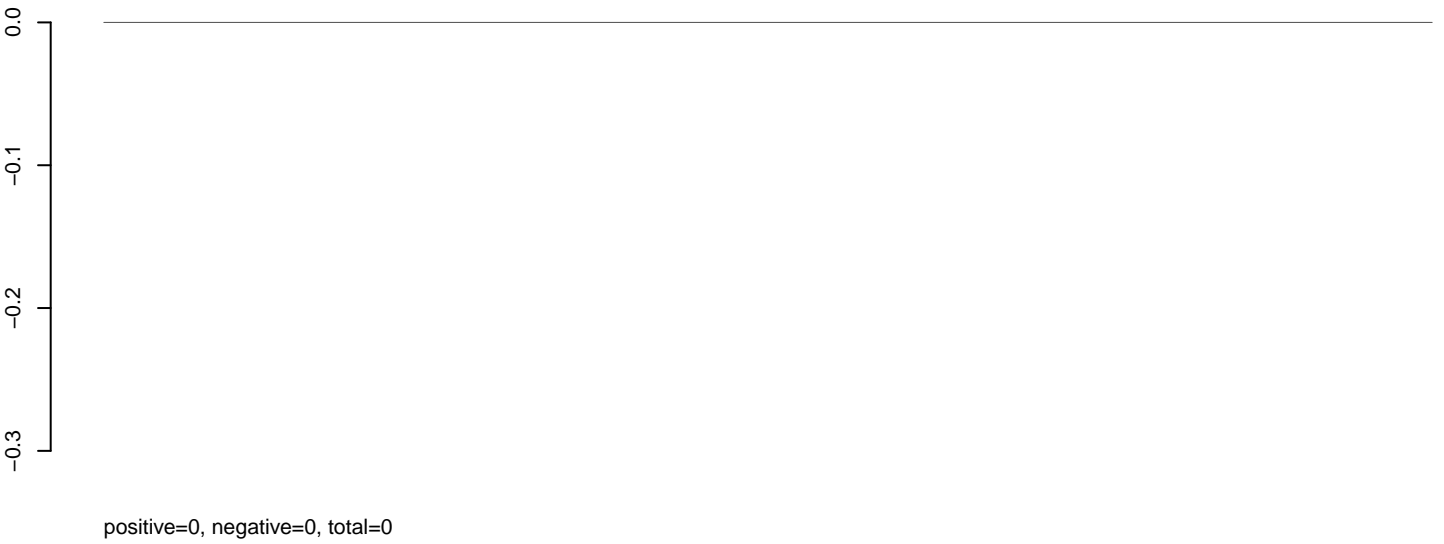
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



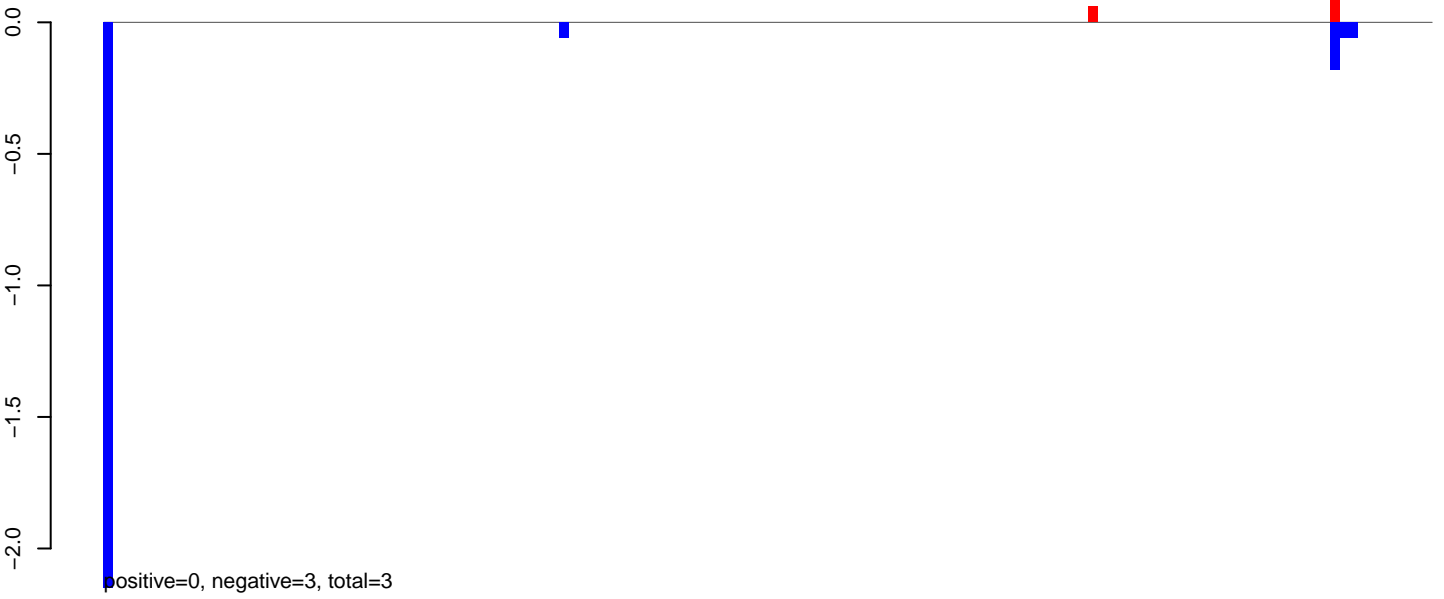
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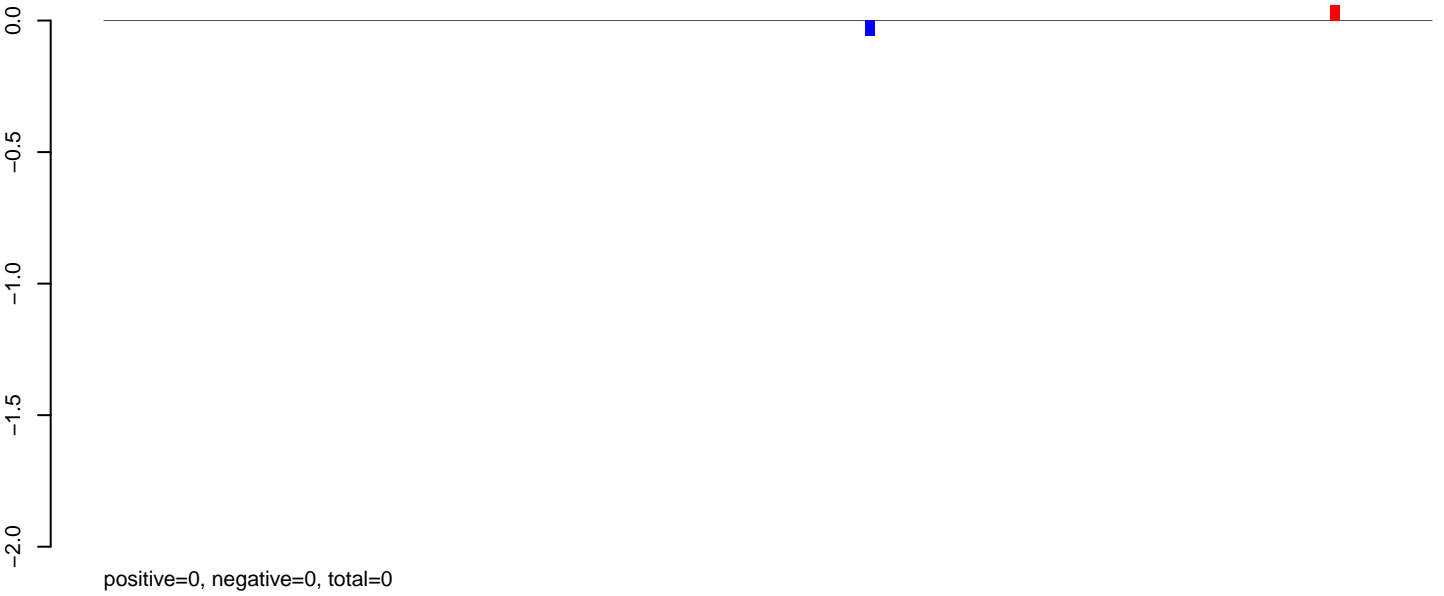
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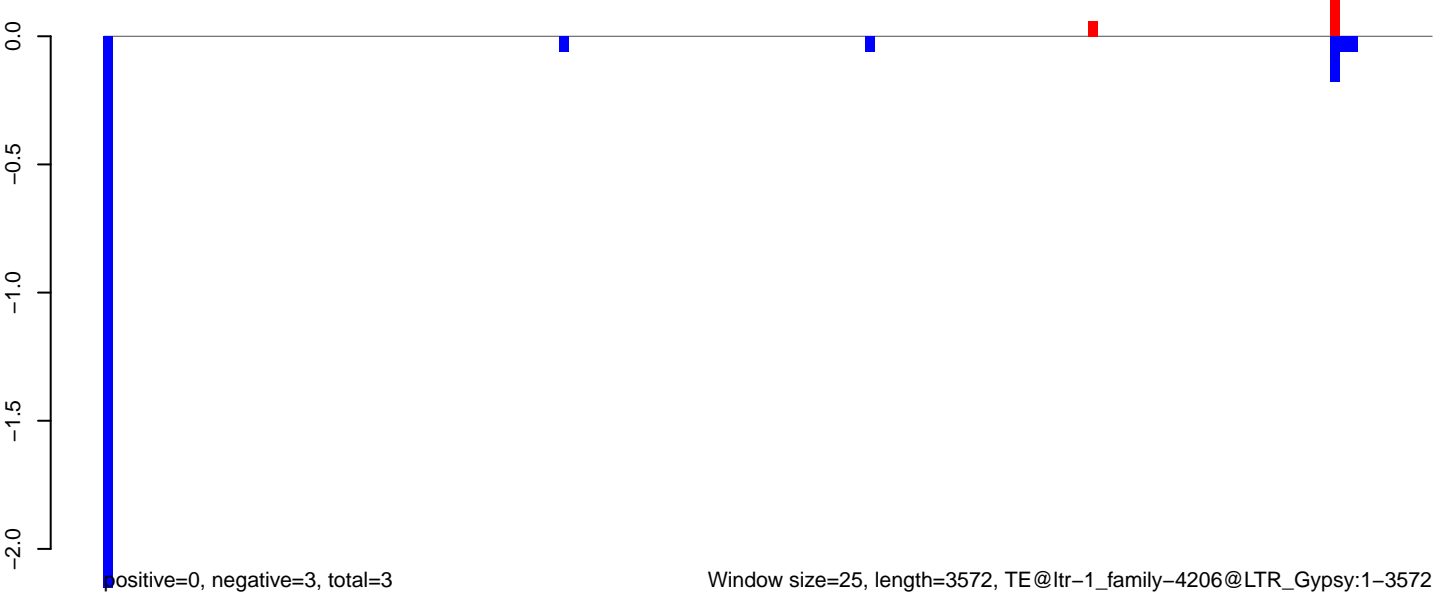
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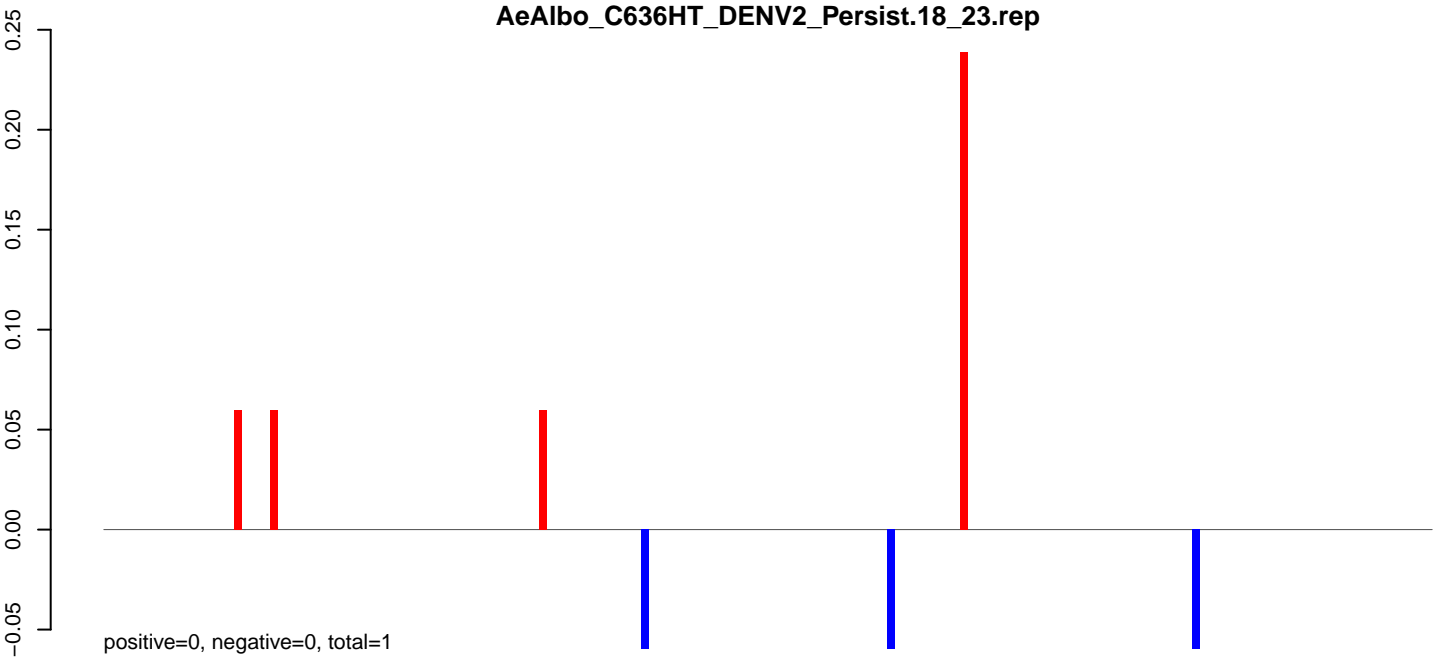
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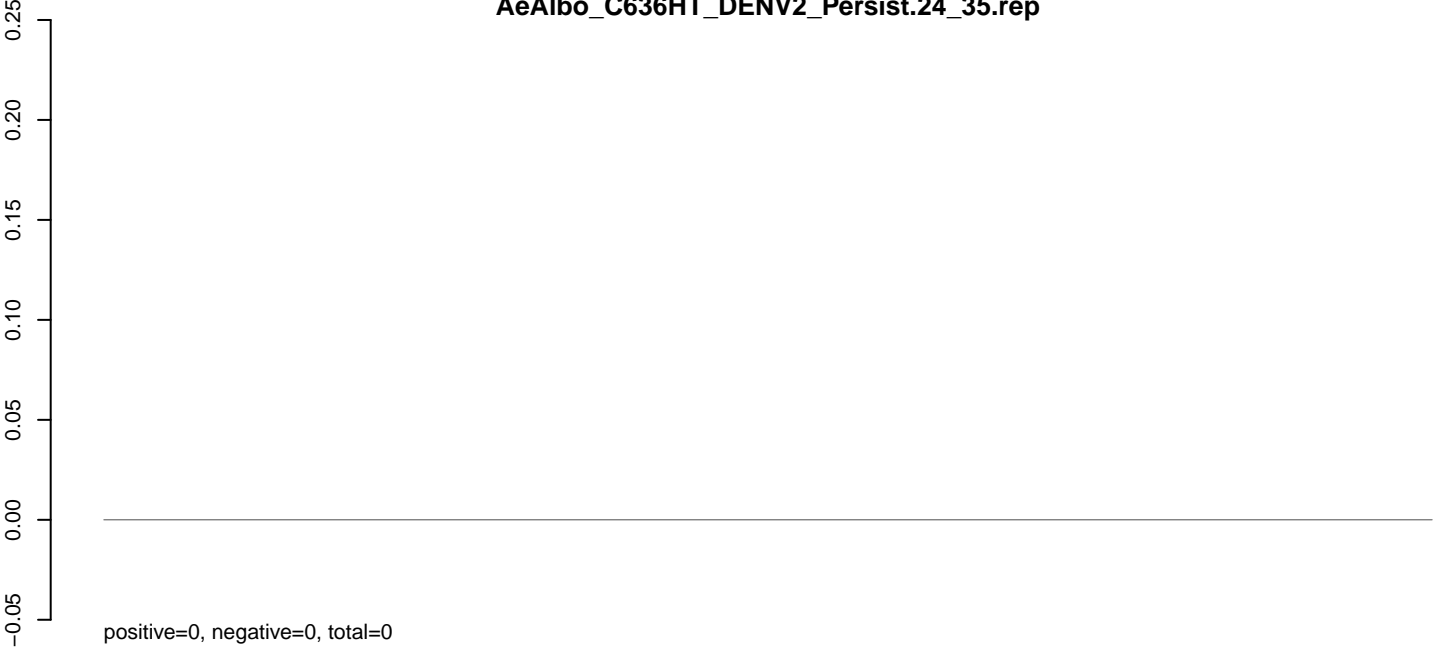
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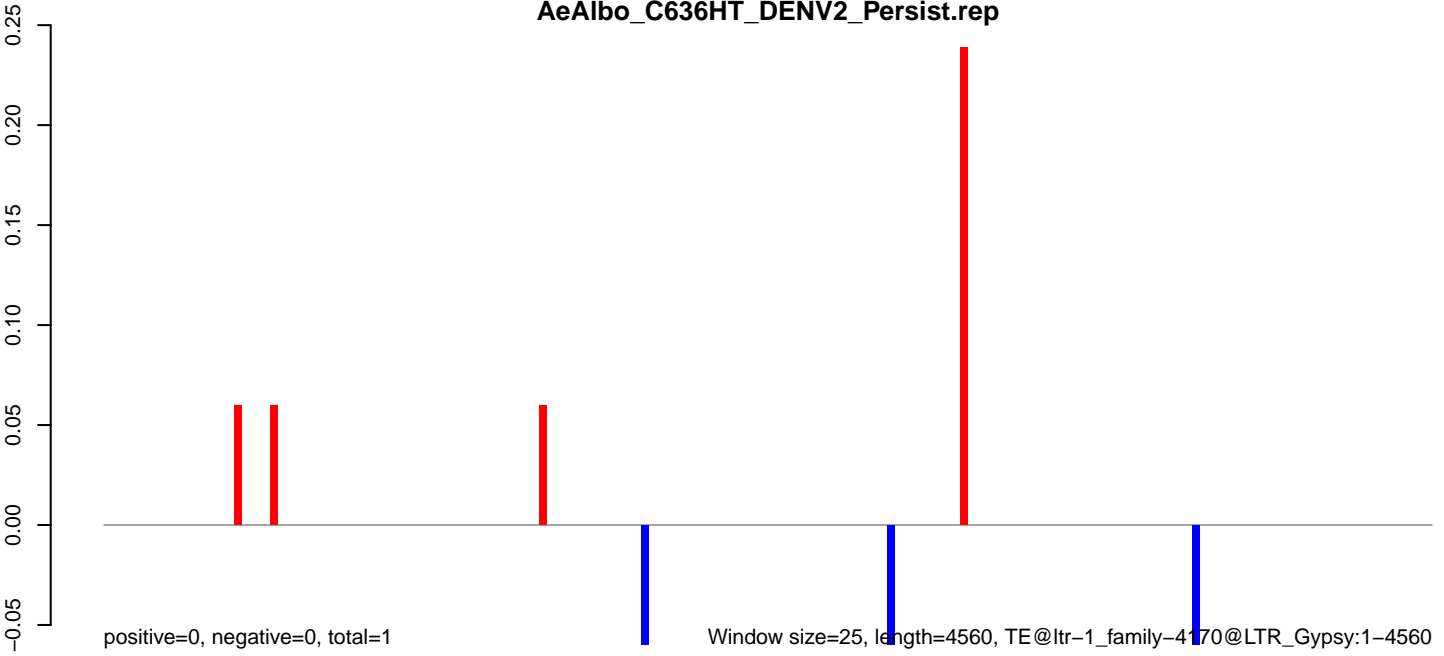
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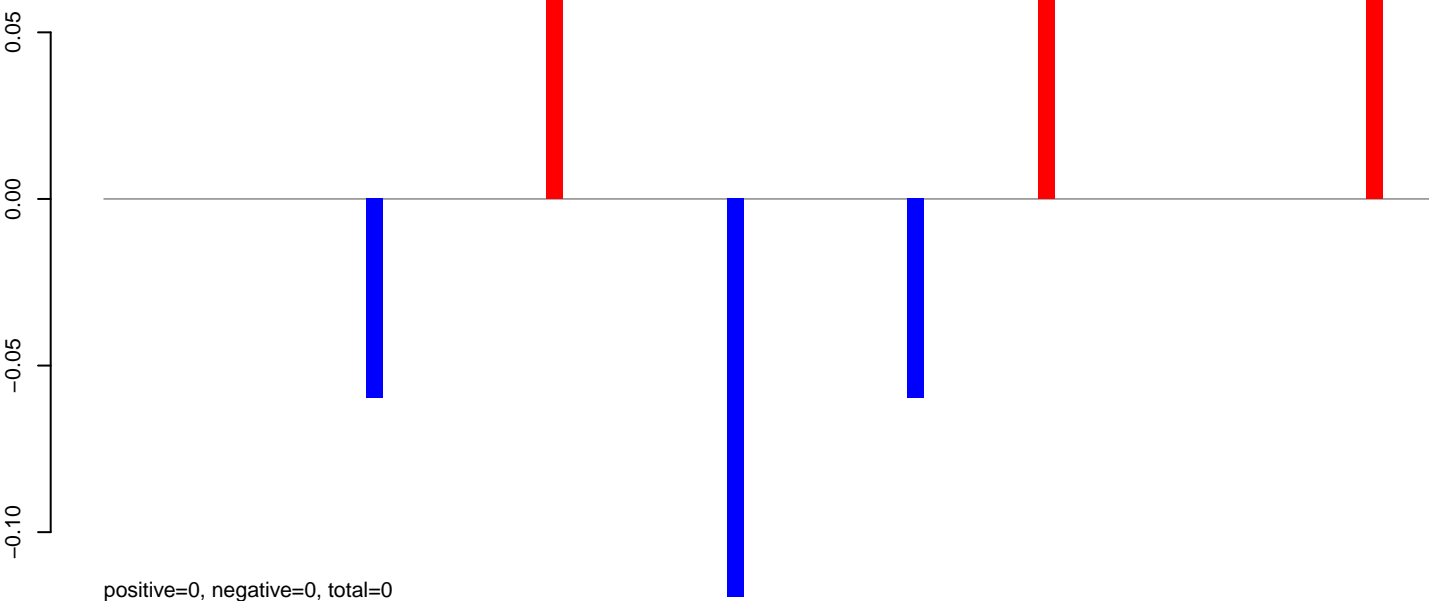
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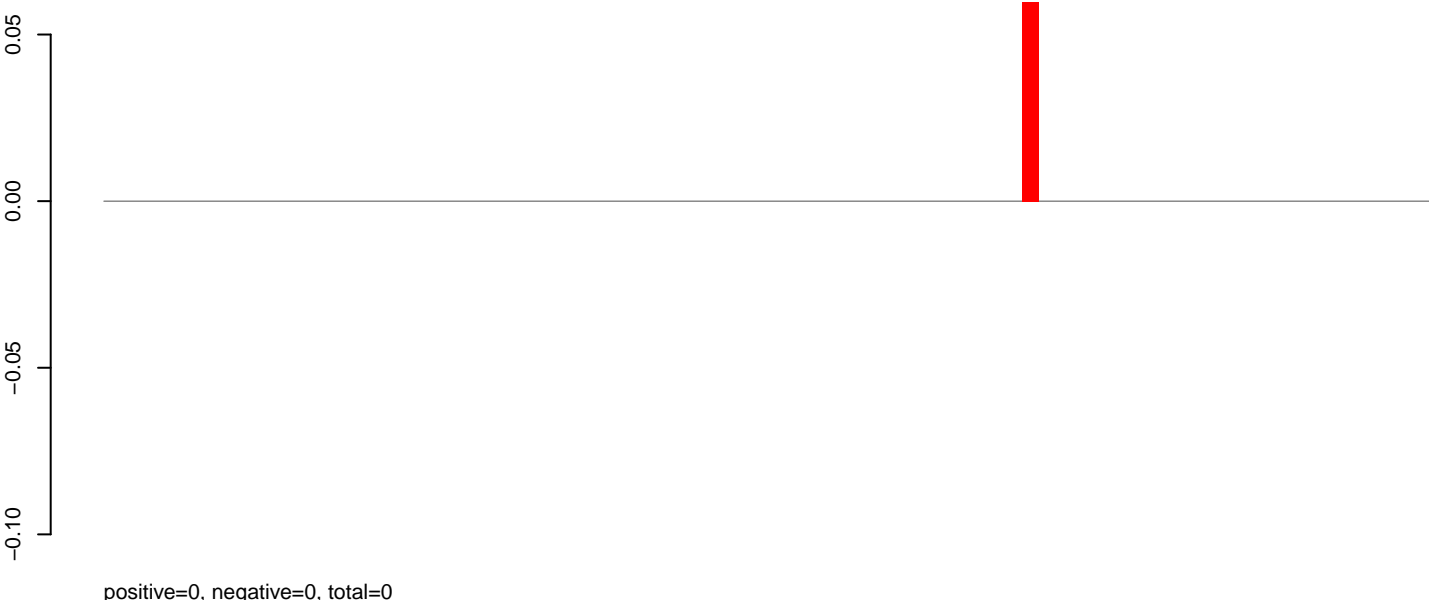
AeAlbo_C636HT_DENV2_Persist.rep



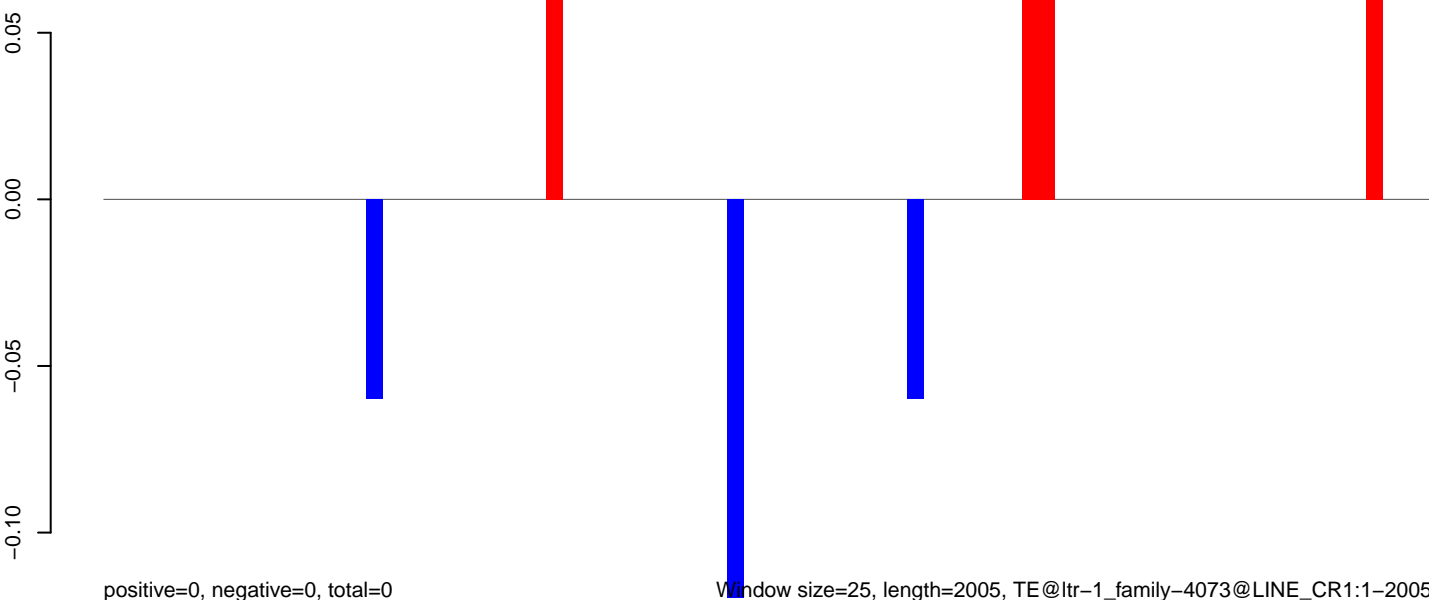
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



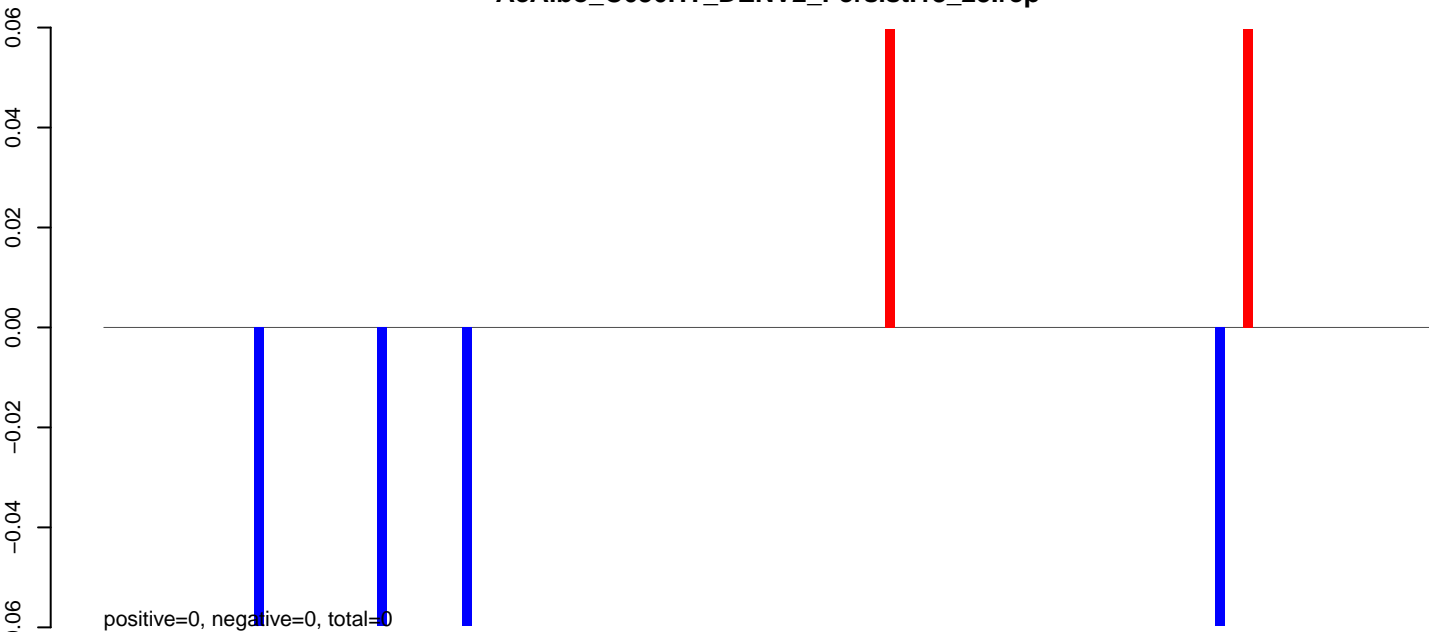
AeAlbo_C636HT_DENV2_Persist.rep



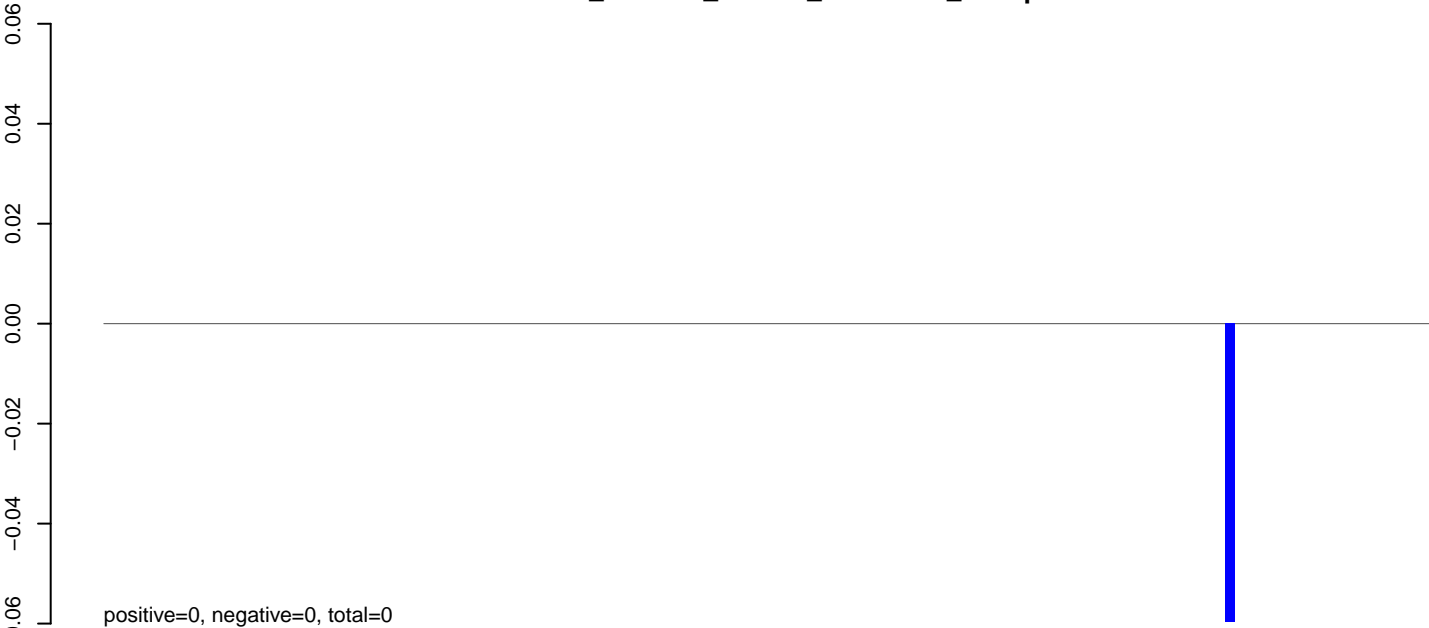
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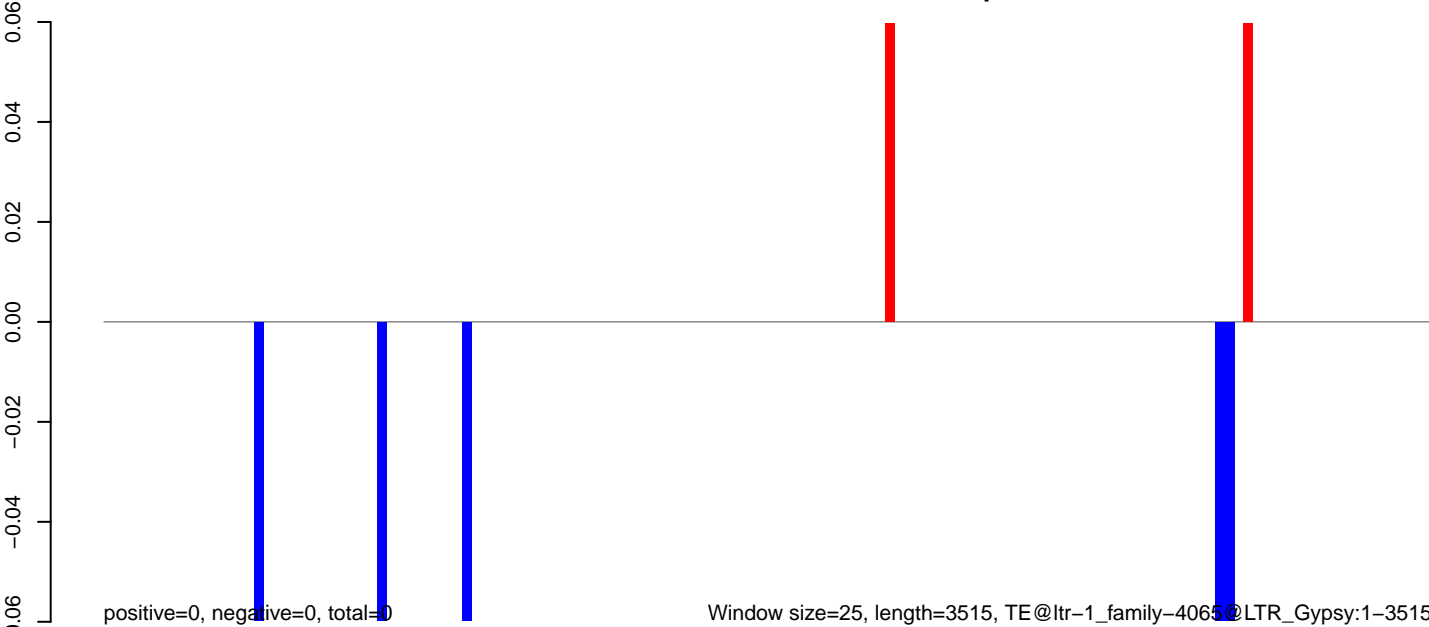
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



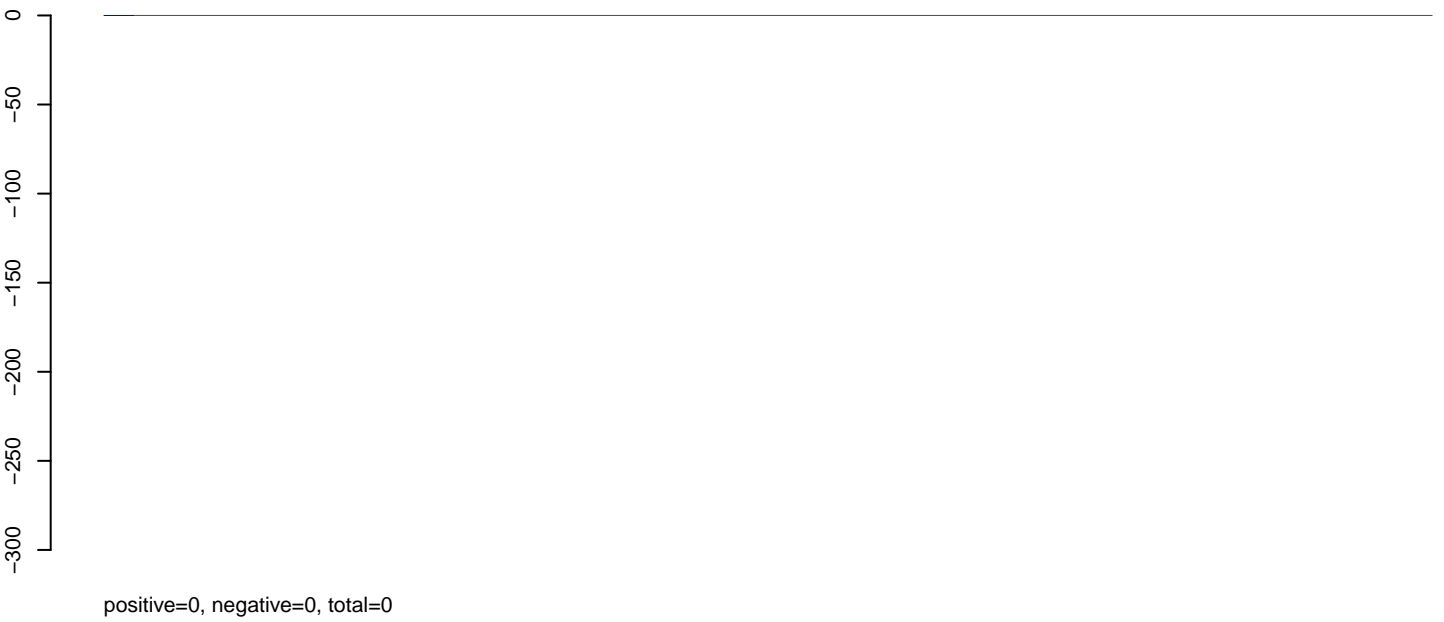
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



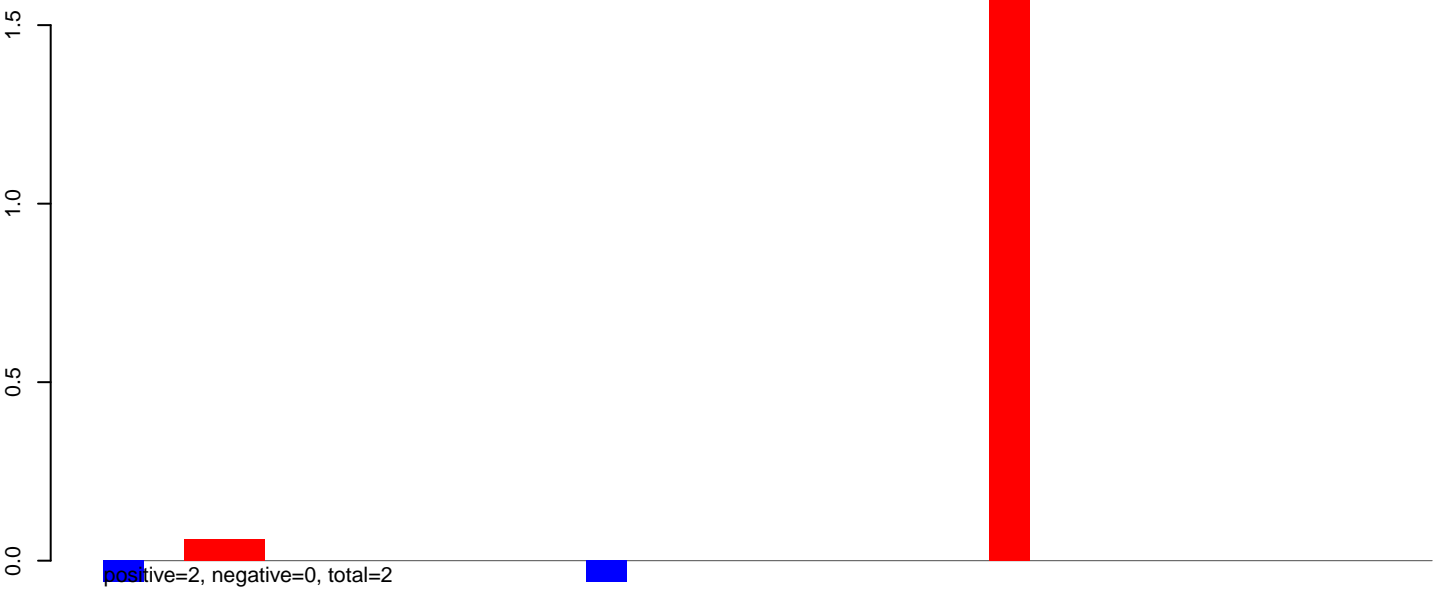
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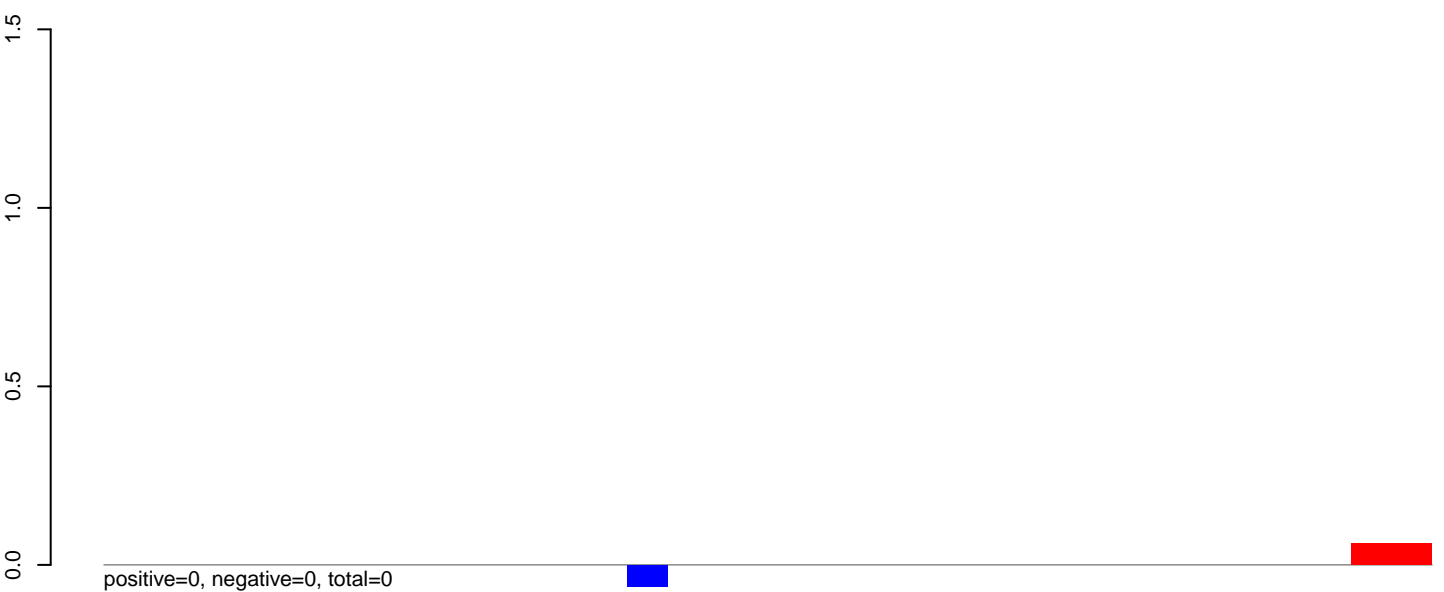
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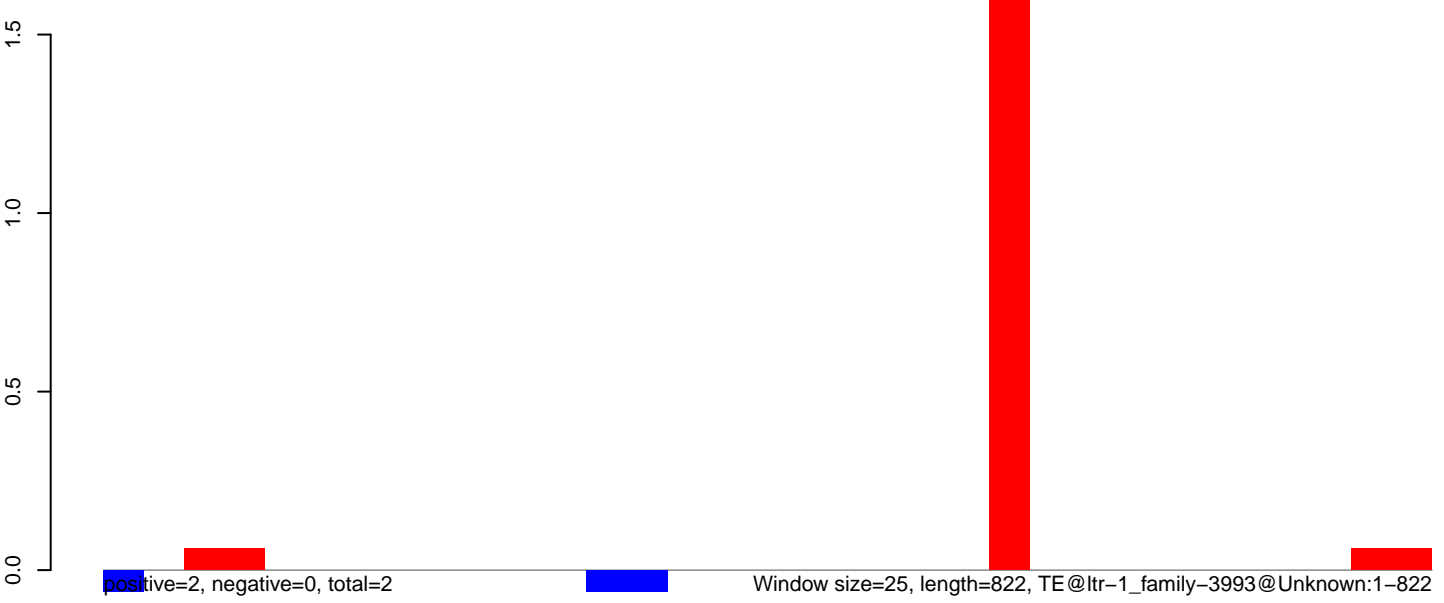
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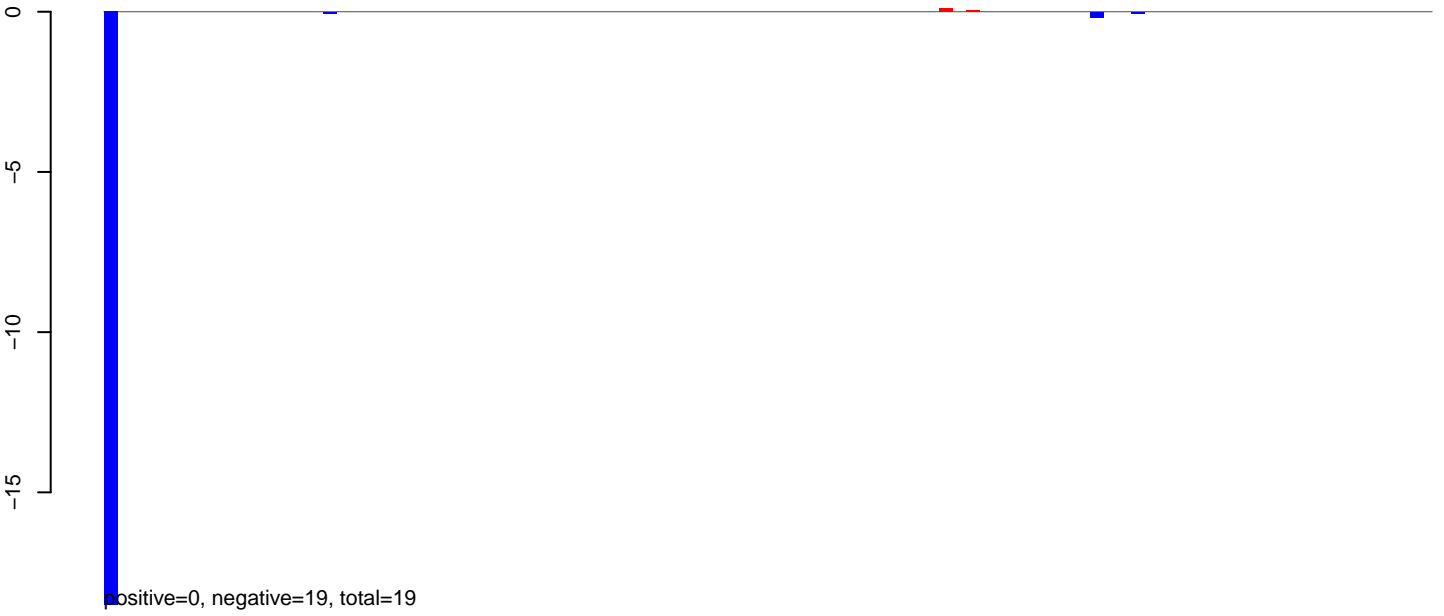
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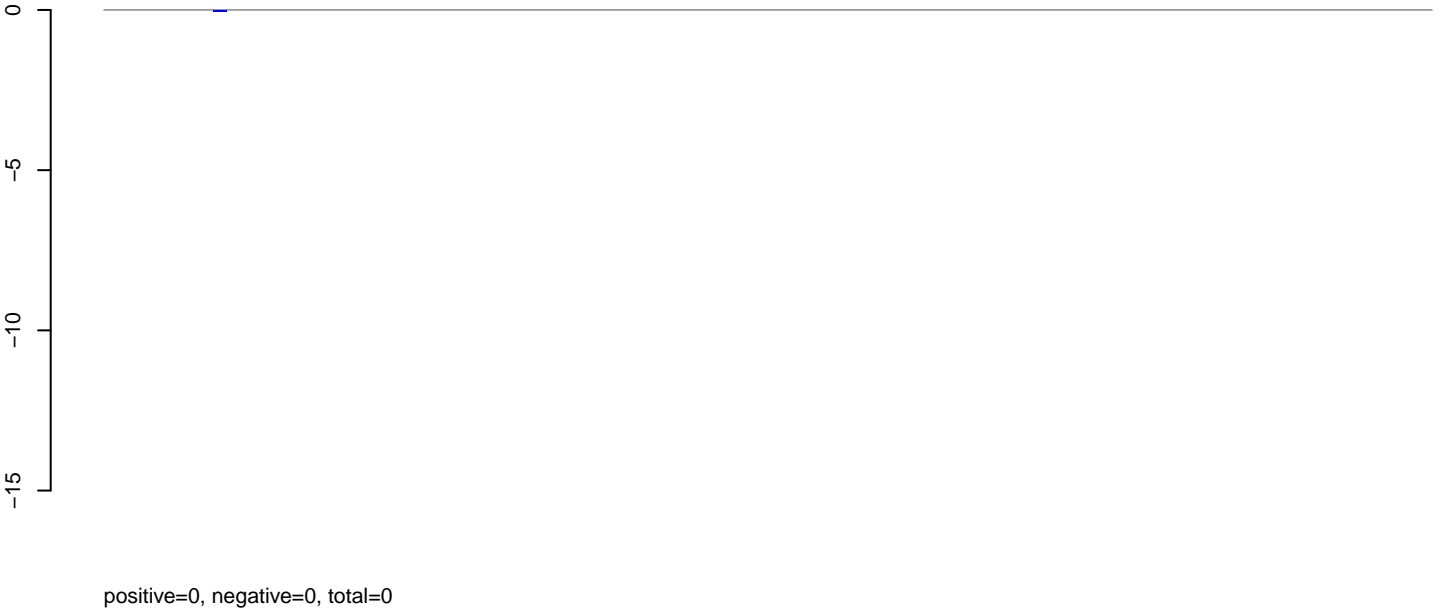
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



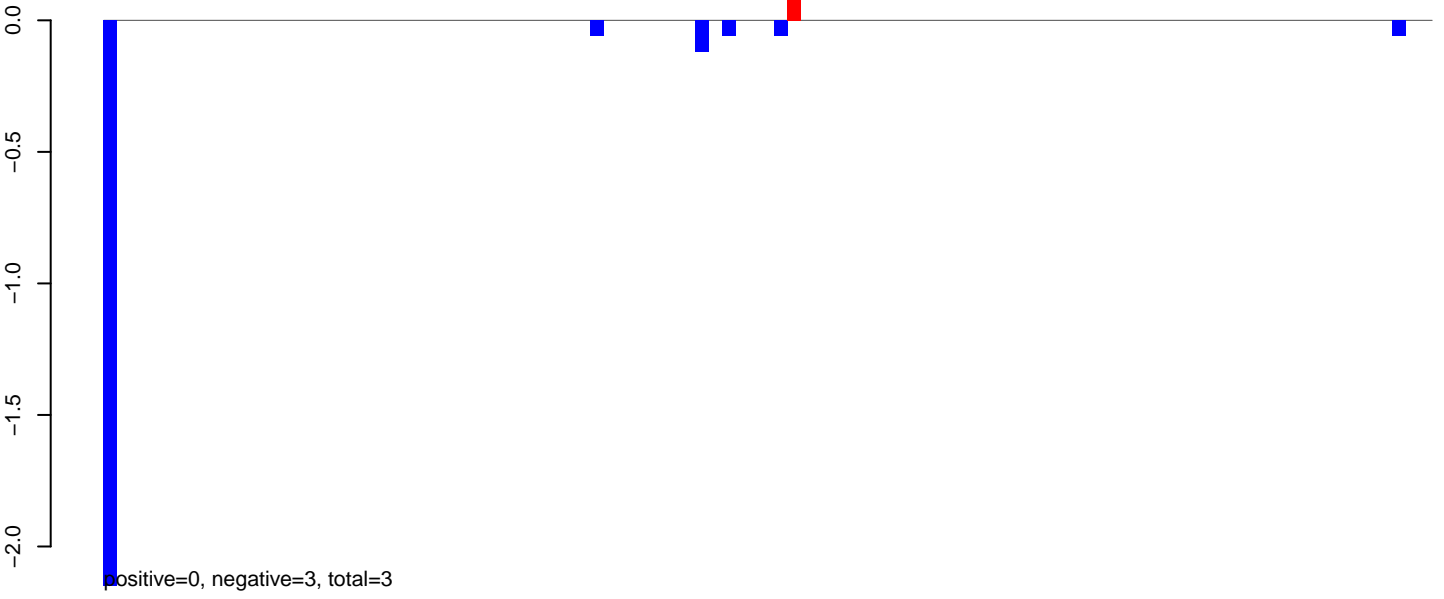
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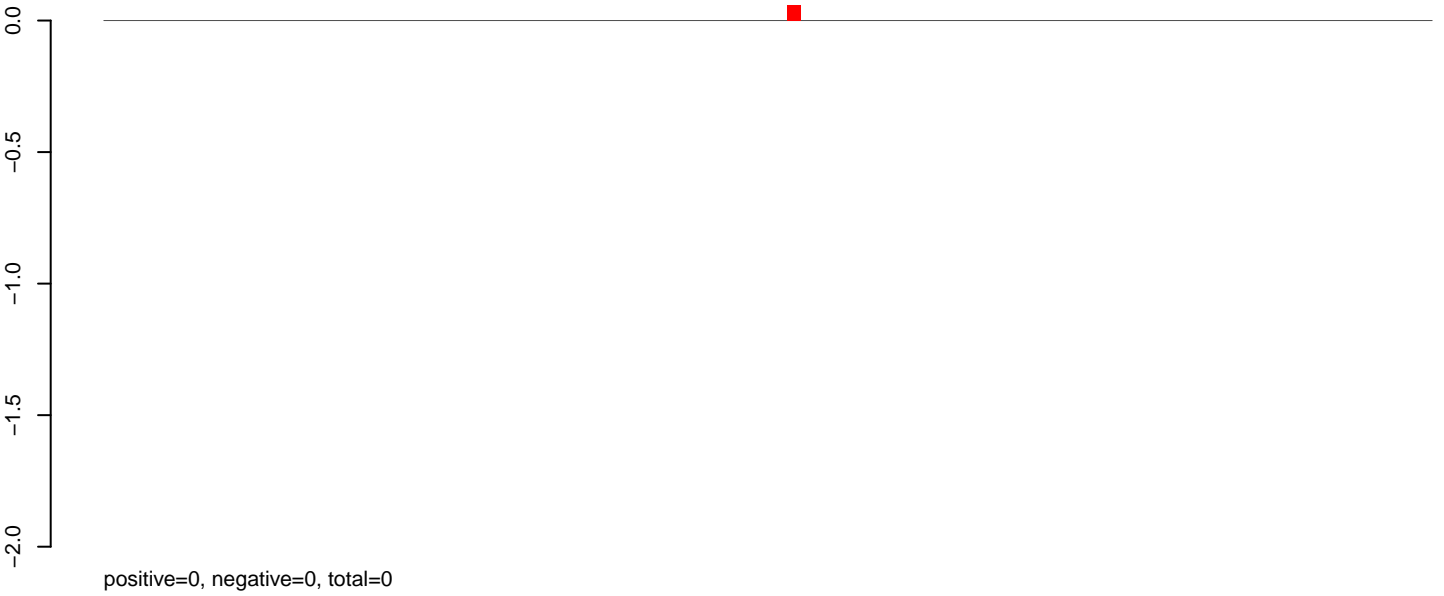
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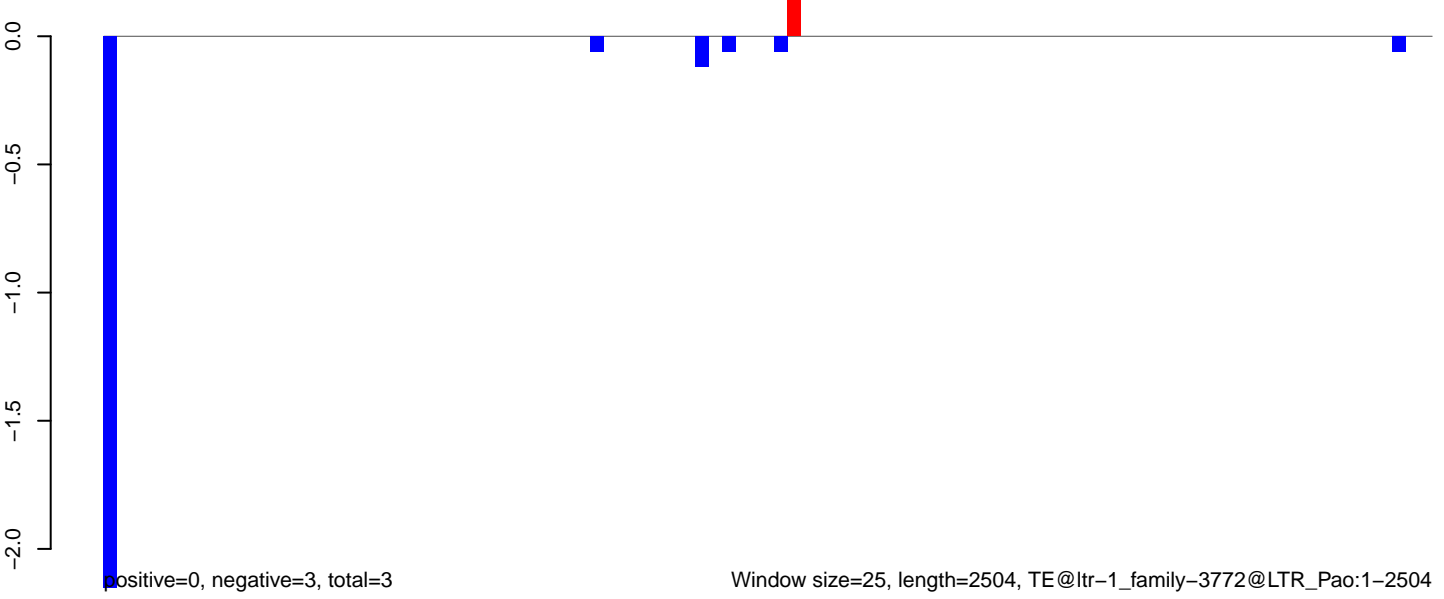
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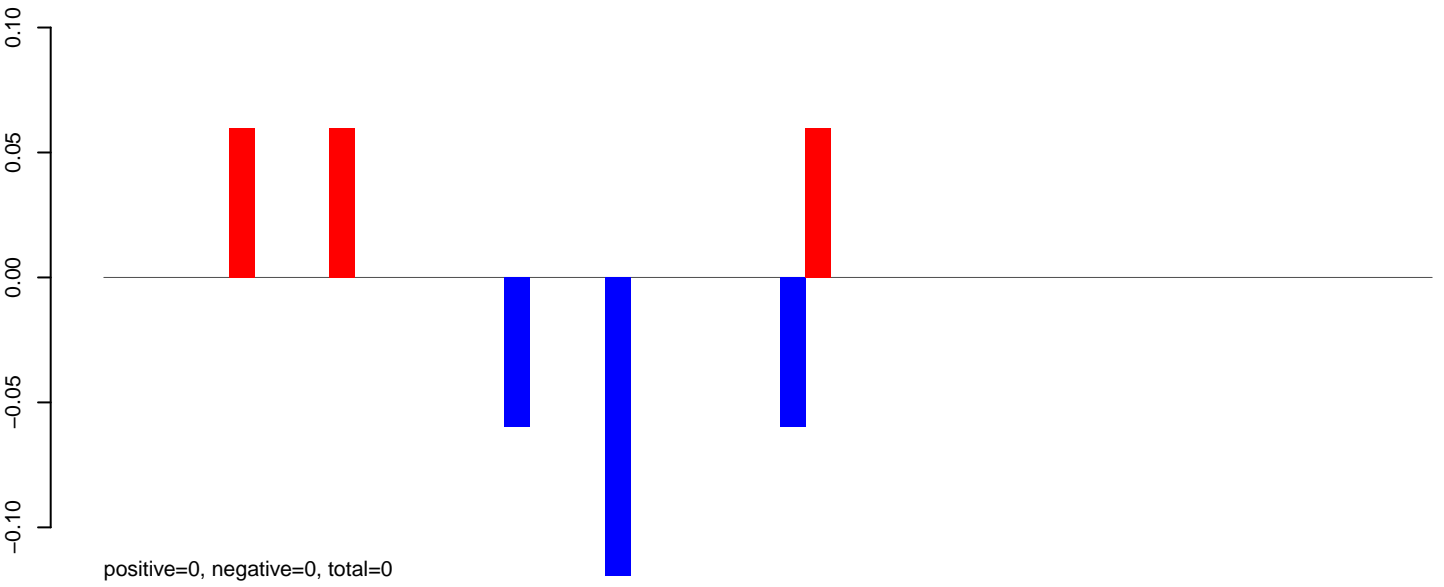
AeAlbo_C636HT_DENV2_Persist.24_35.rep



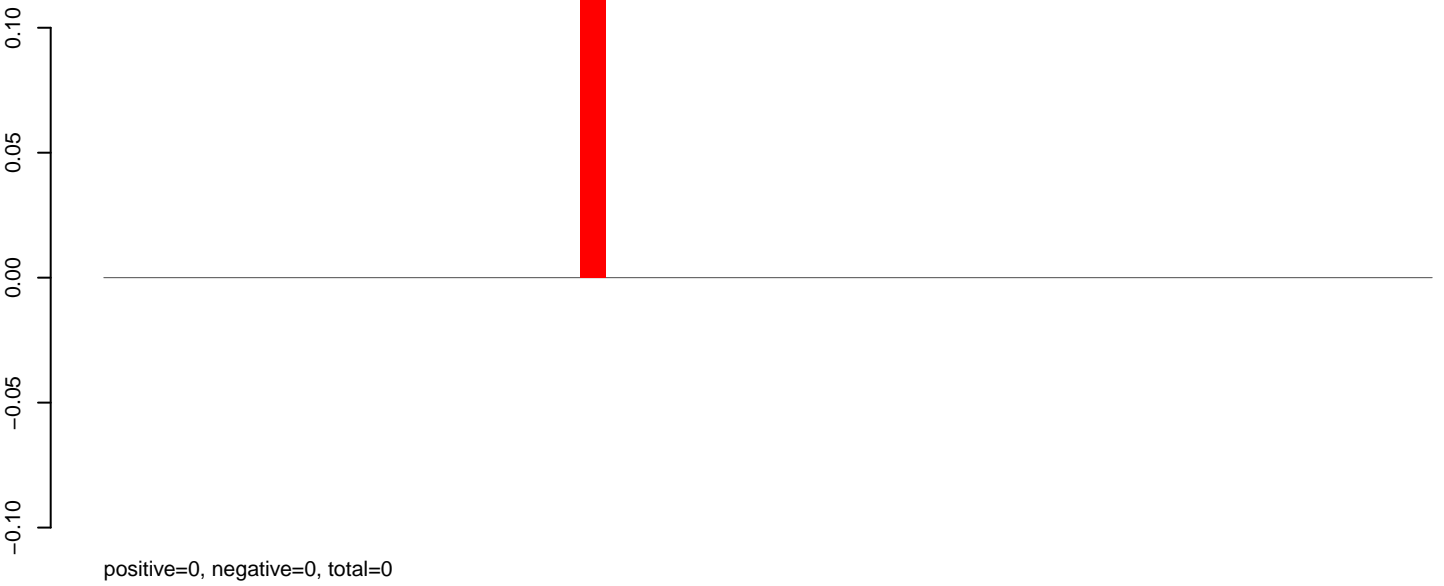
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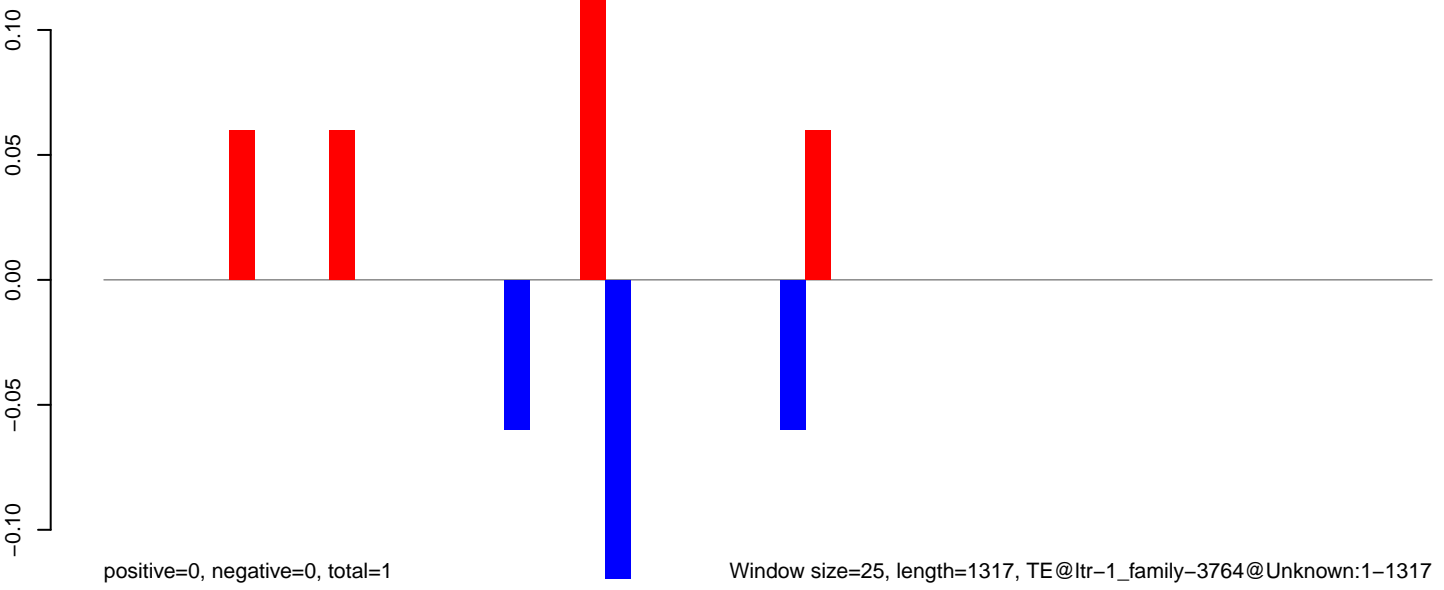
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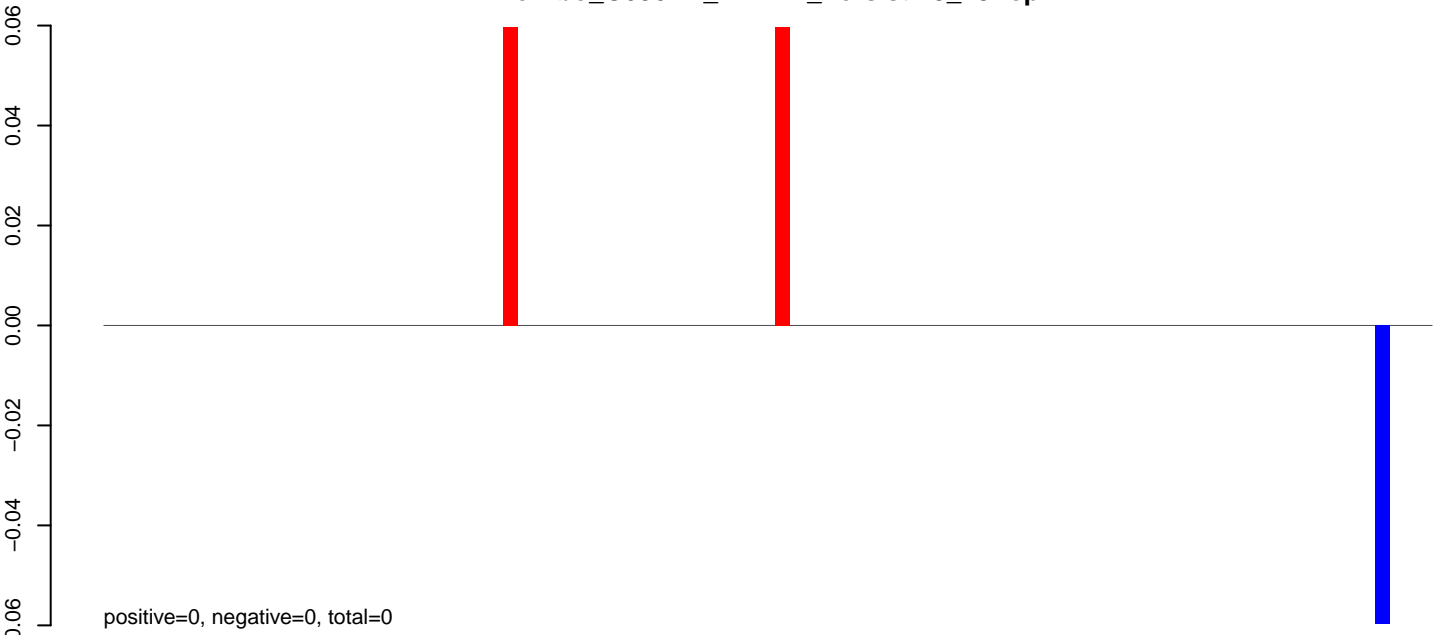
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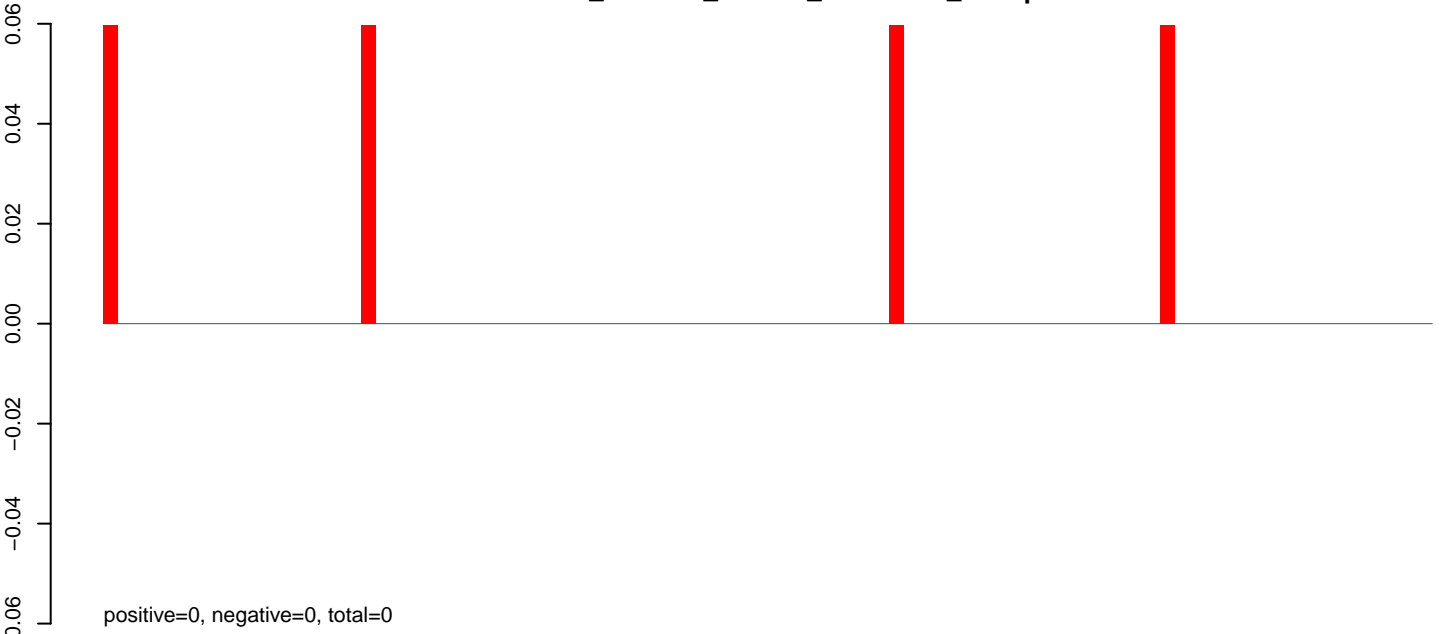
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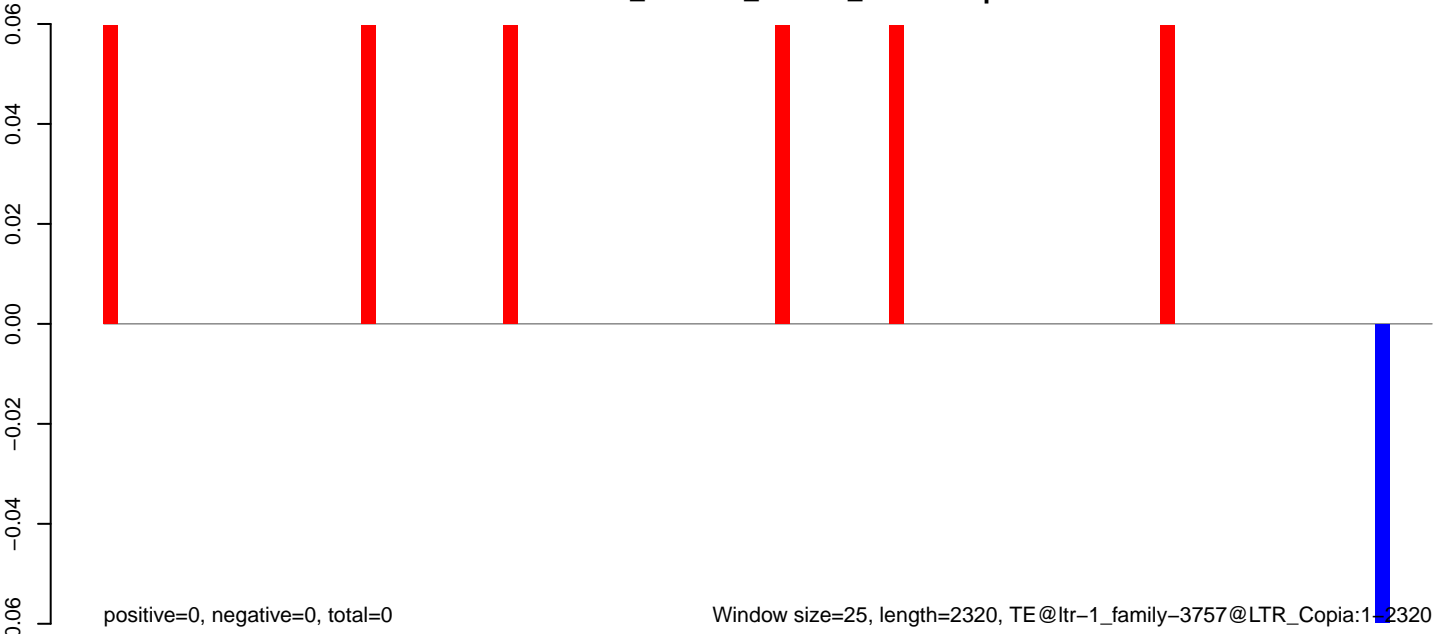
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



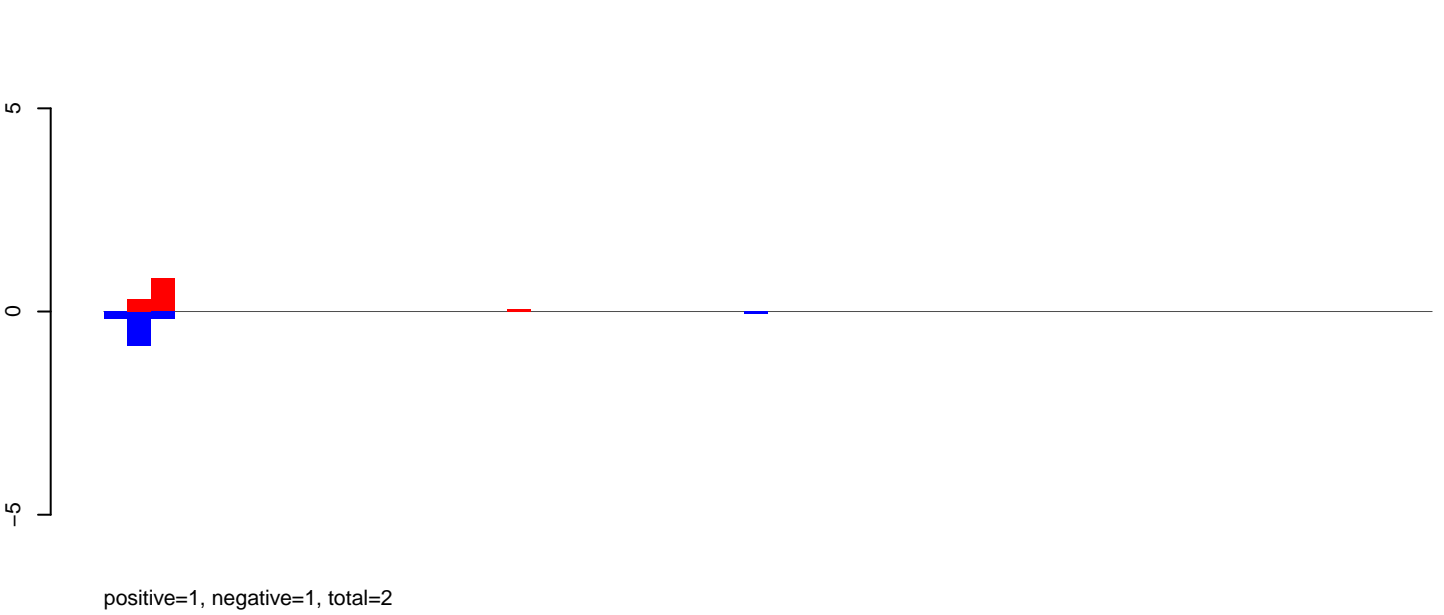
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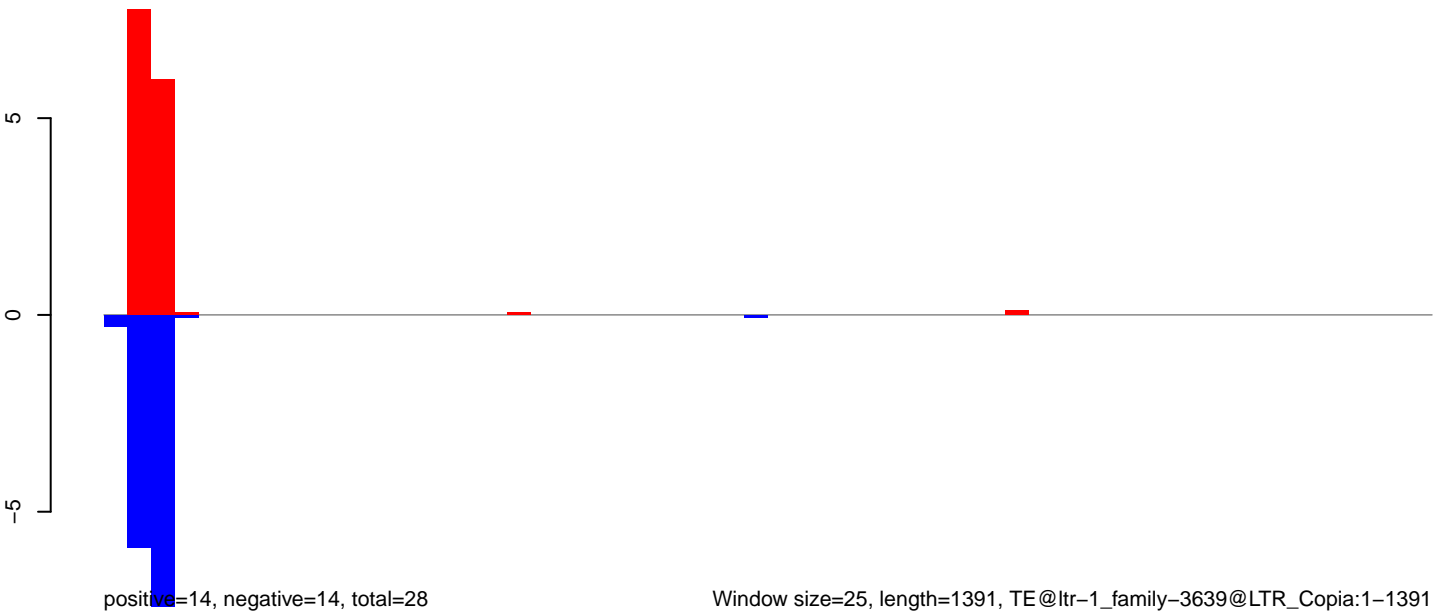
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



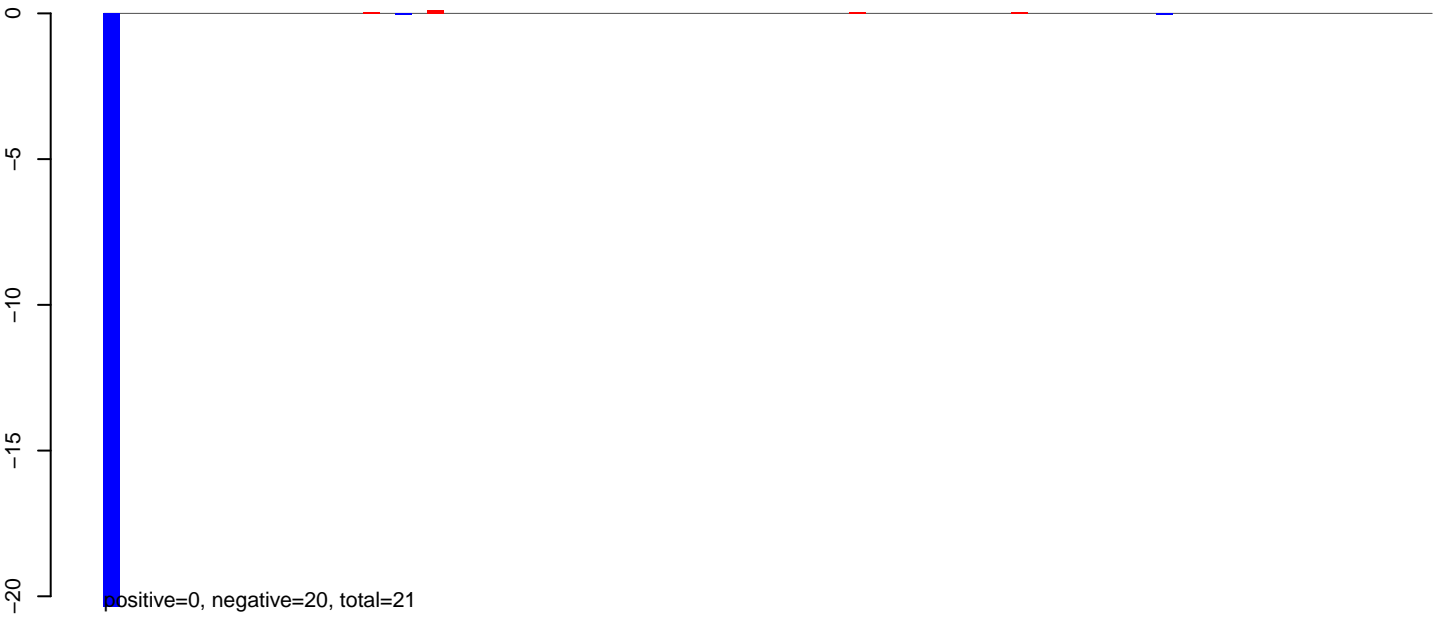
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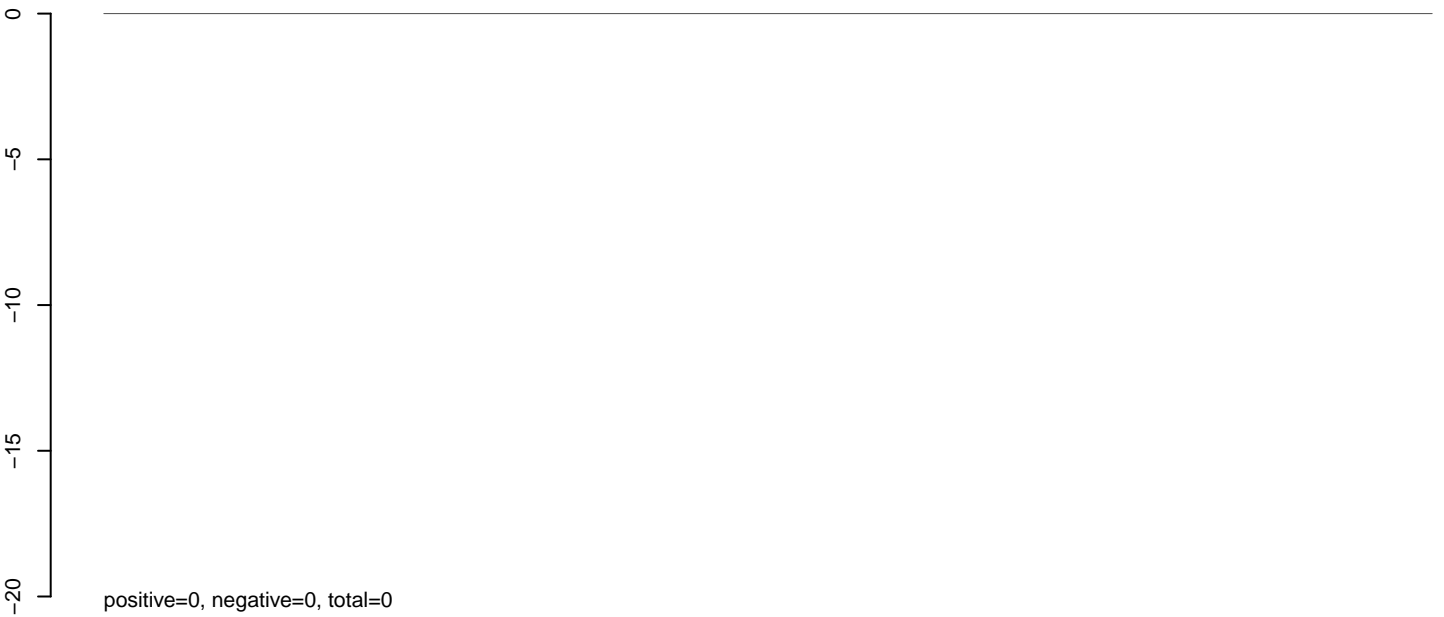
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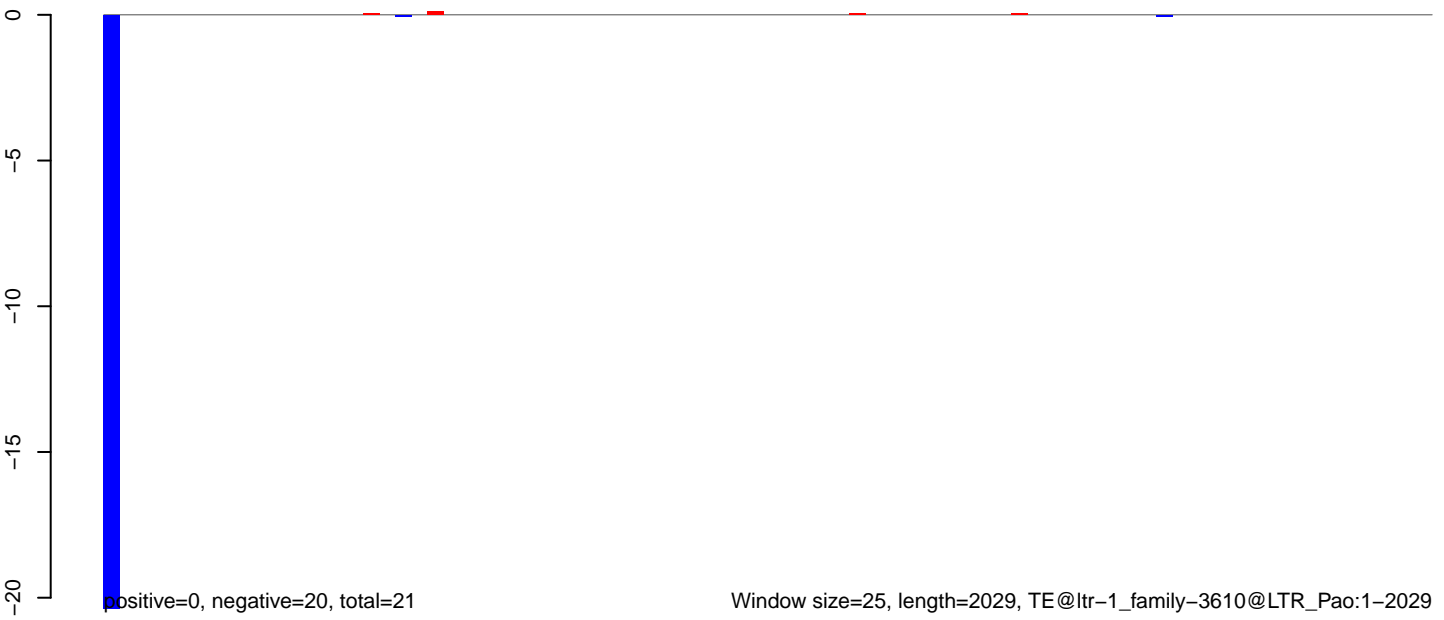
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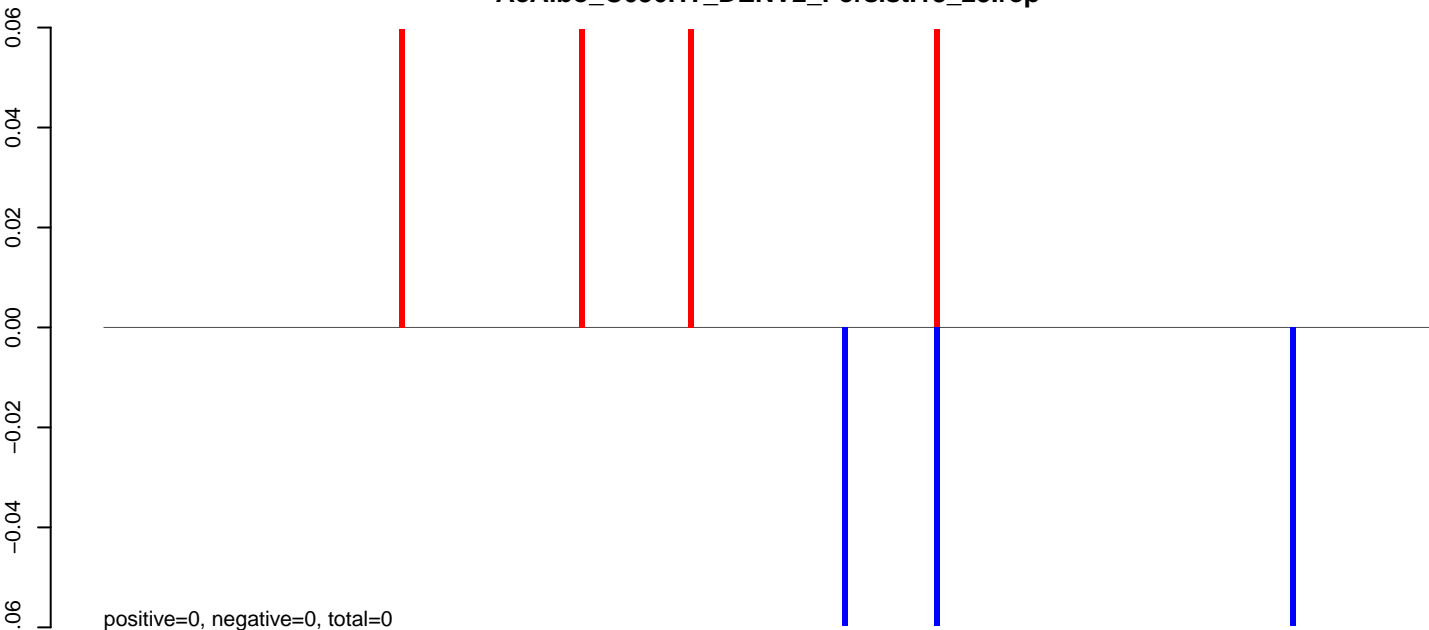
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AeAlbo_C636HT_DENV2_Persist.rep



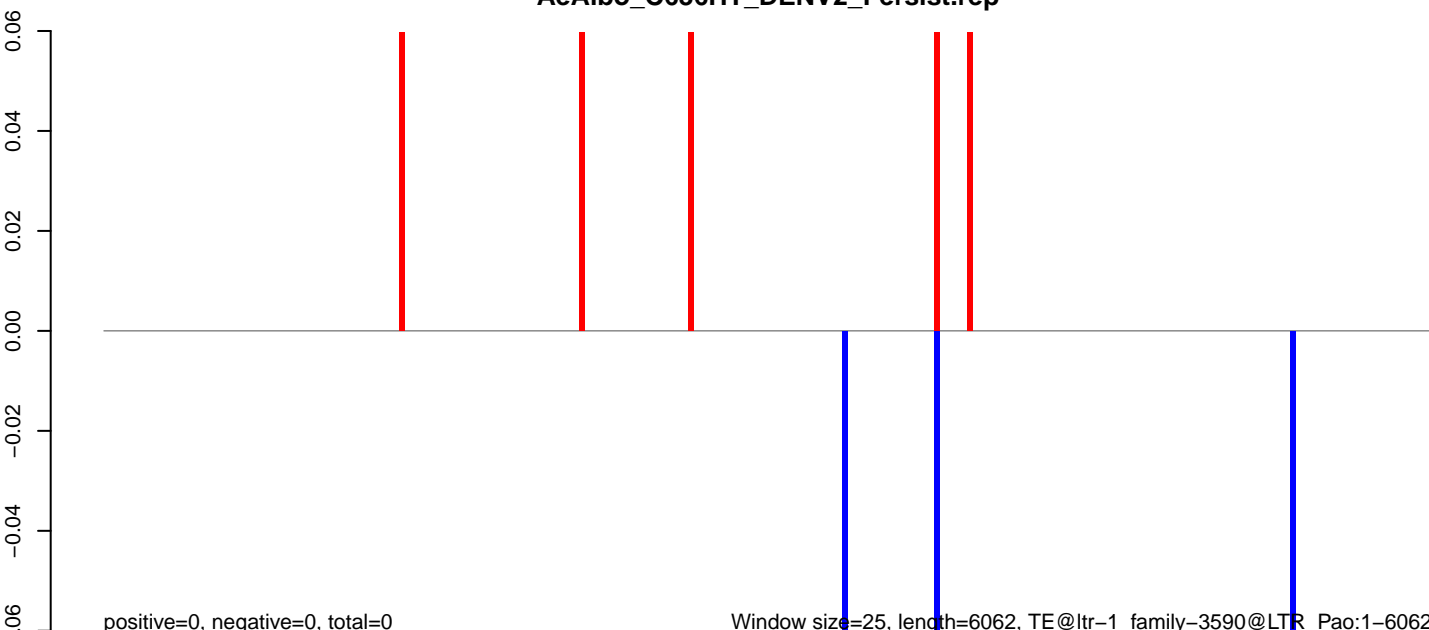
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



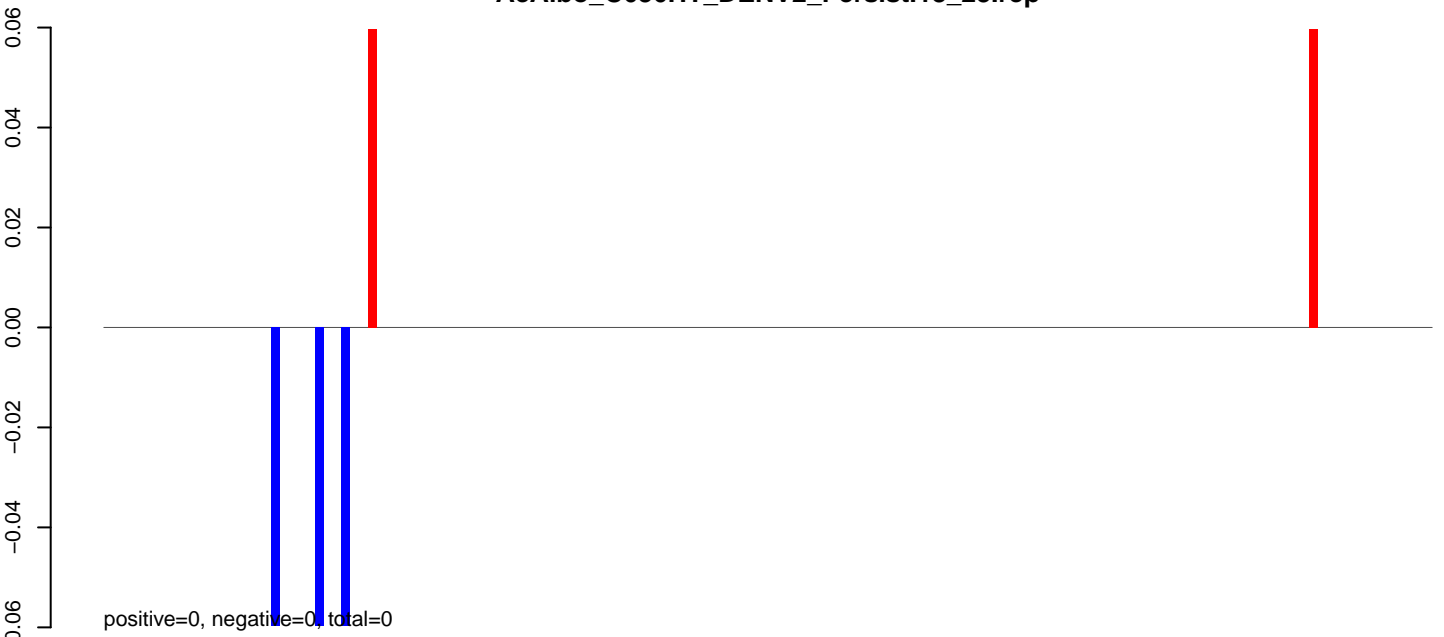
AeAlbo_C636HT_DENV2_Persist.rep



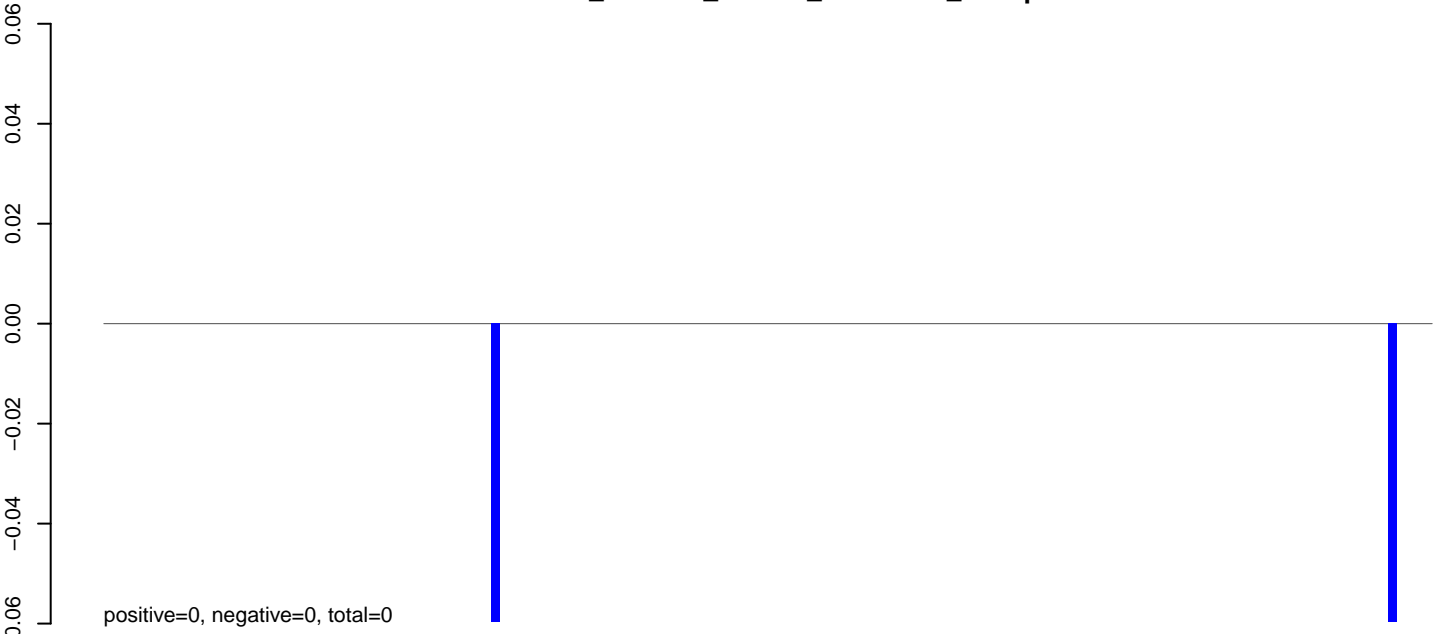
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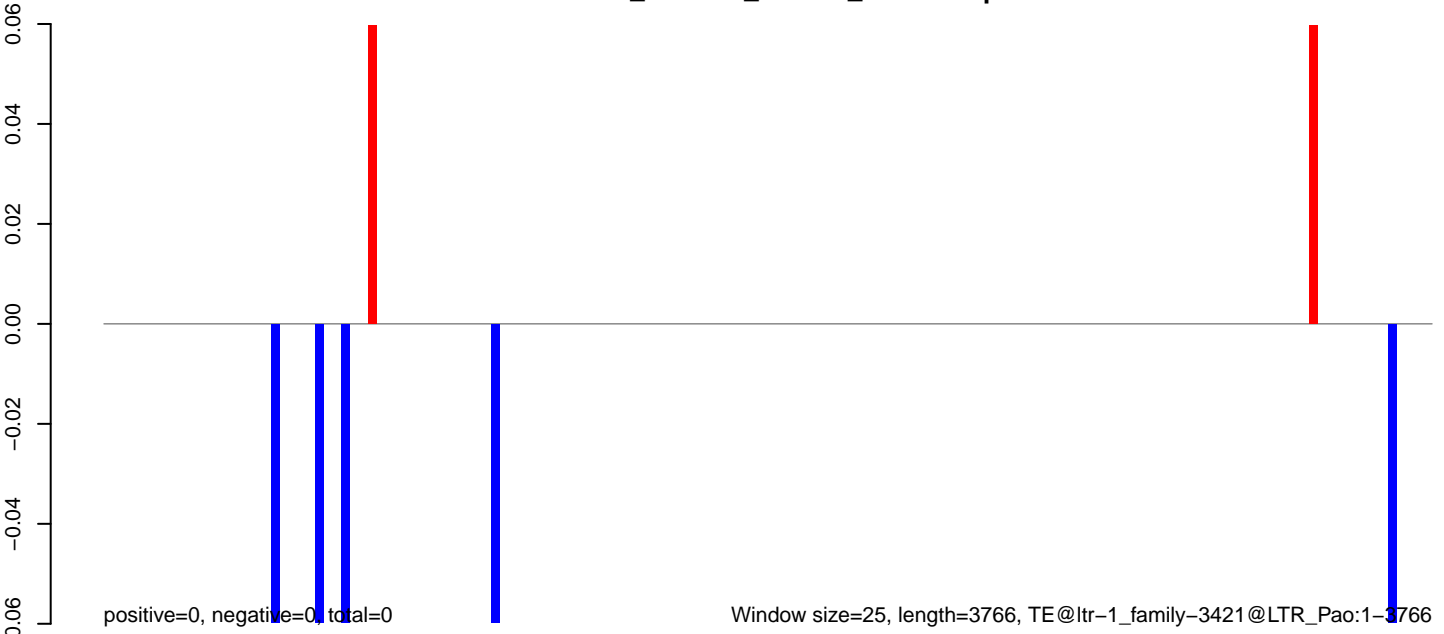
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

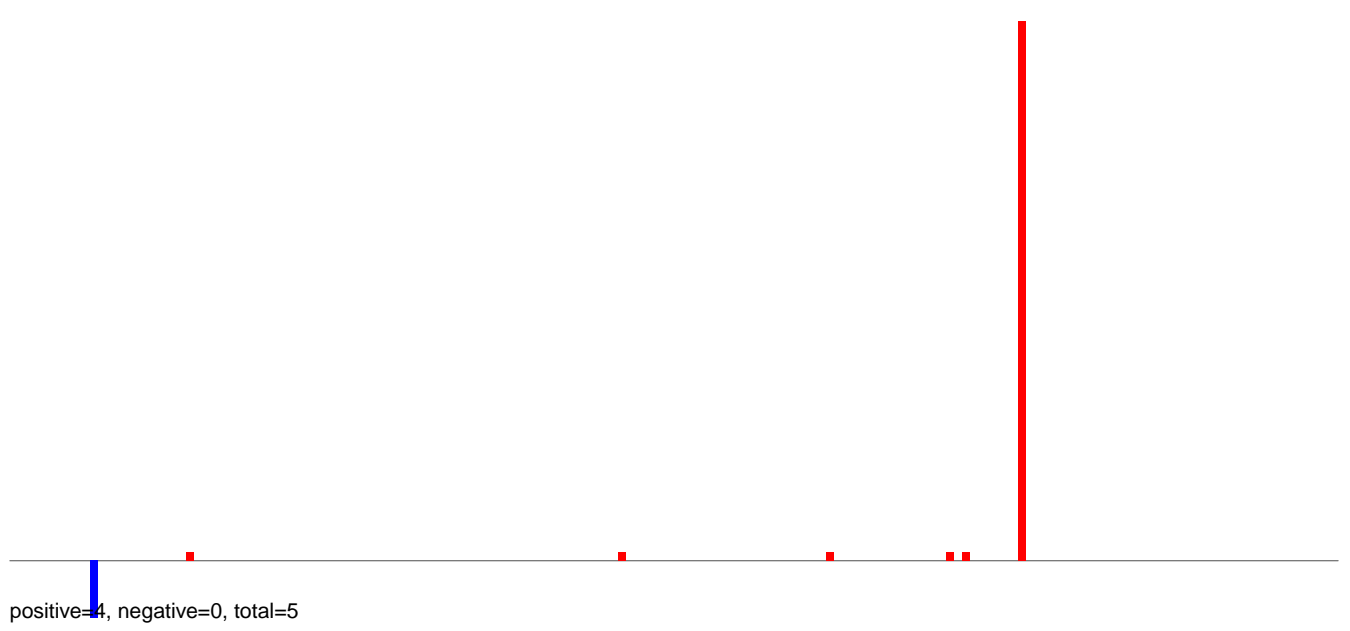


AeAlbo_C636HT_DENV2_Persist.rep



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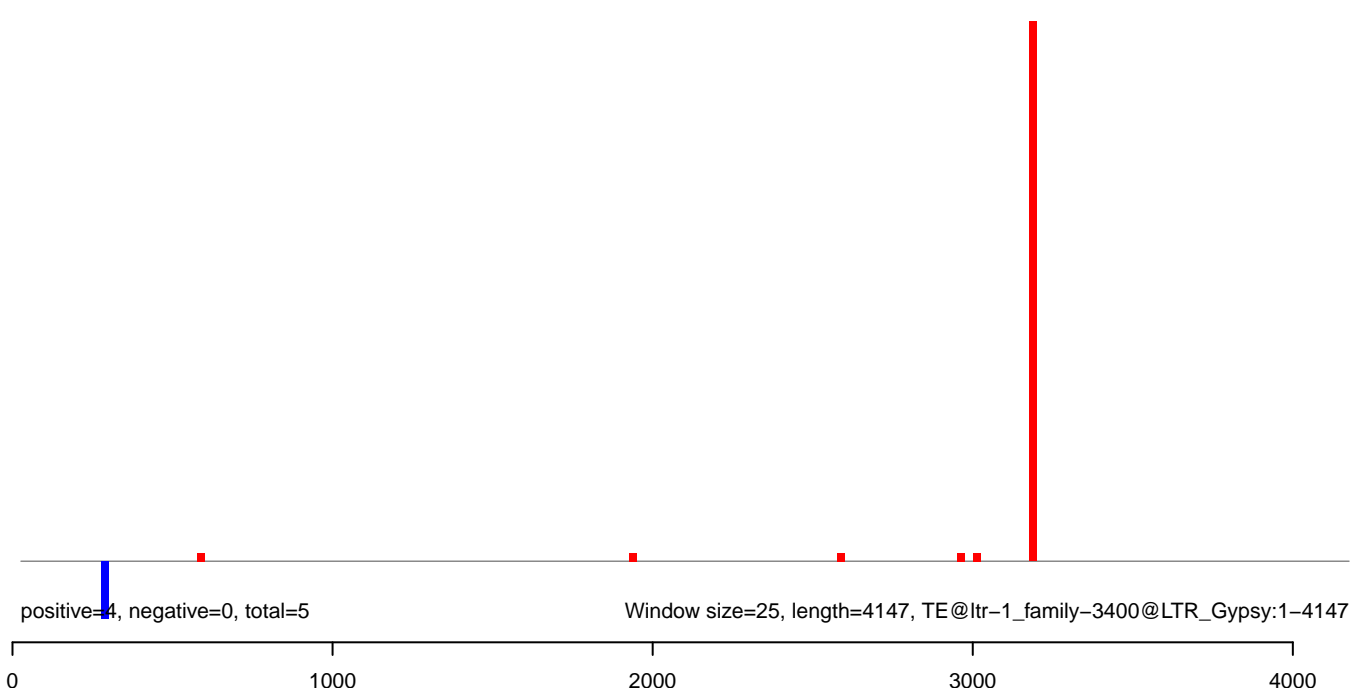
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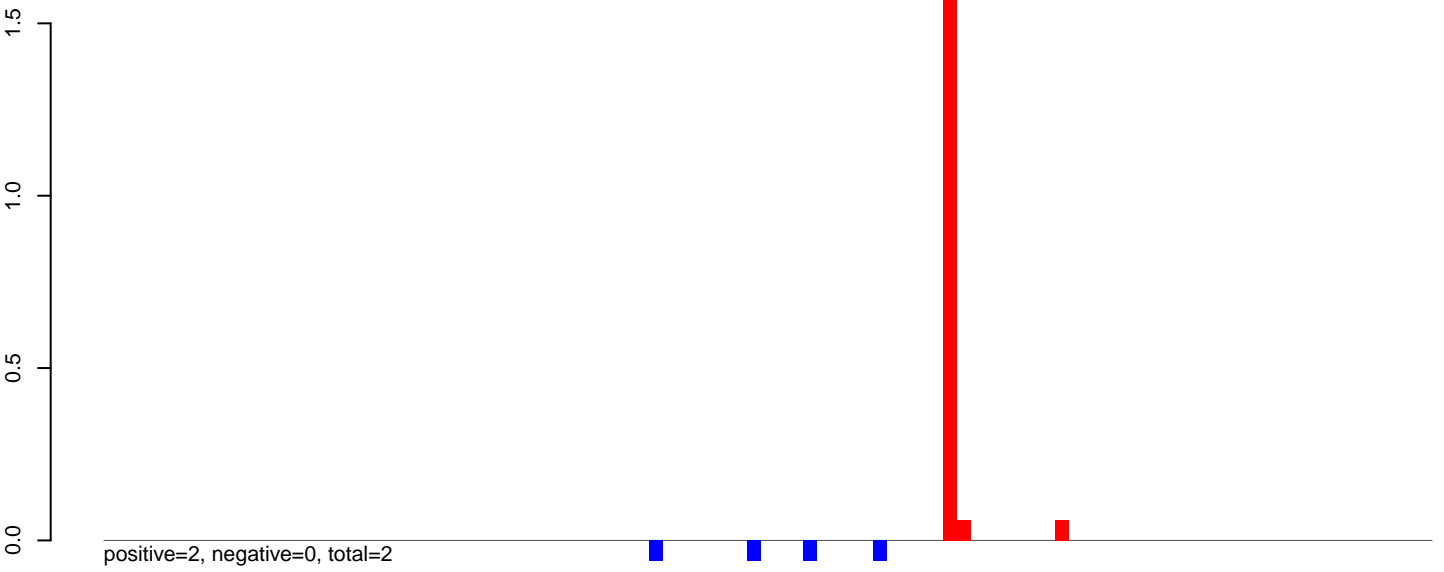
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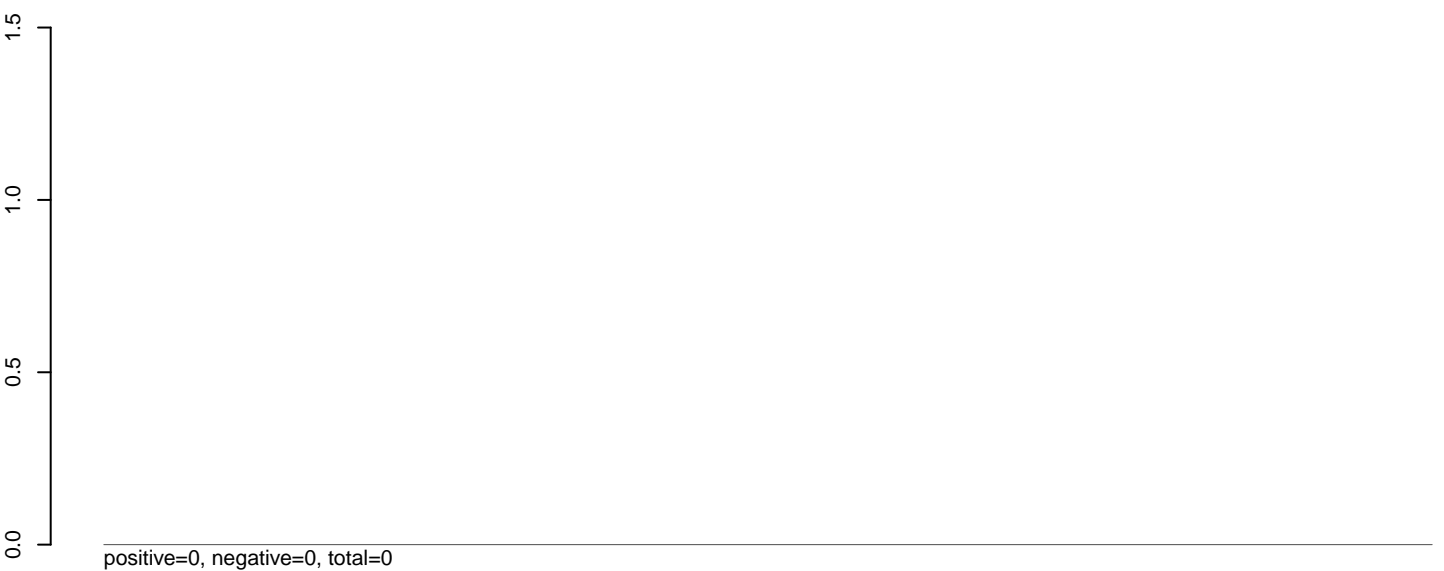
AeAlbo_C636HT_DENV2_Persist.rep



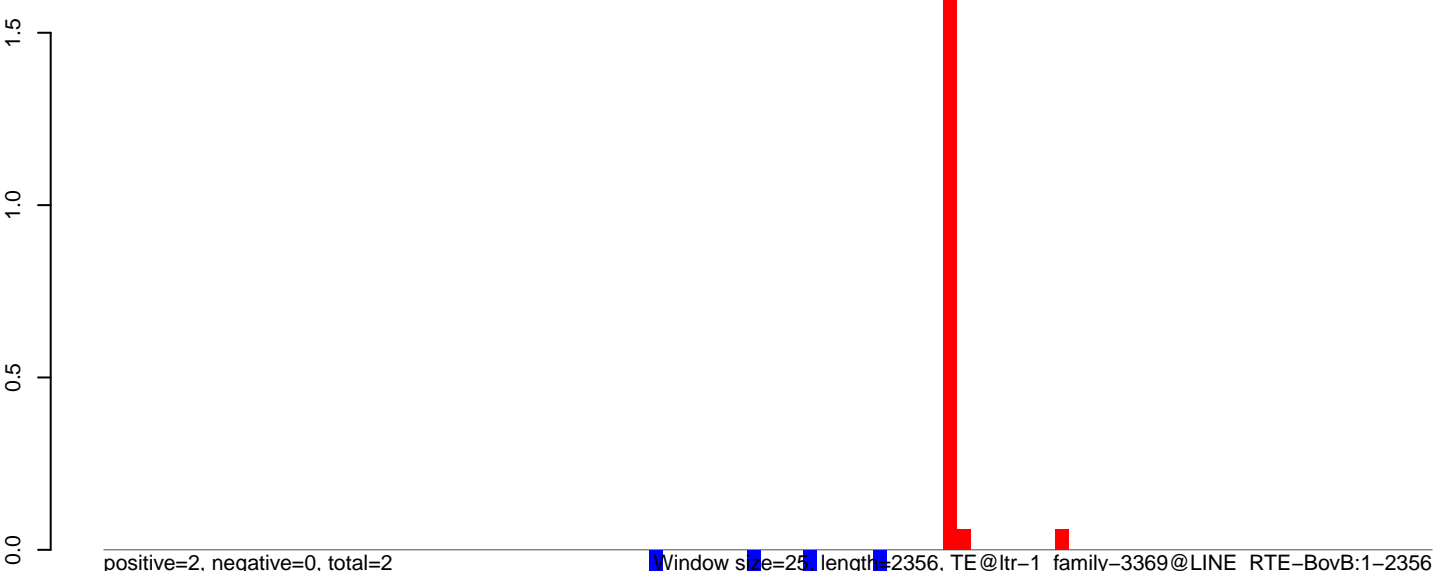
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=2356, TE@ltr-1_family-3369@LINE RTE-BovB:1-2356

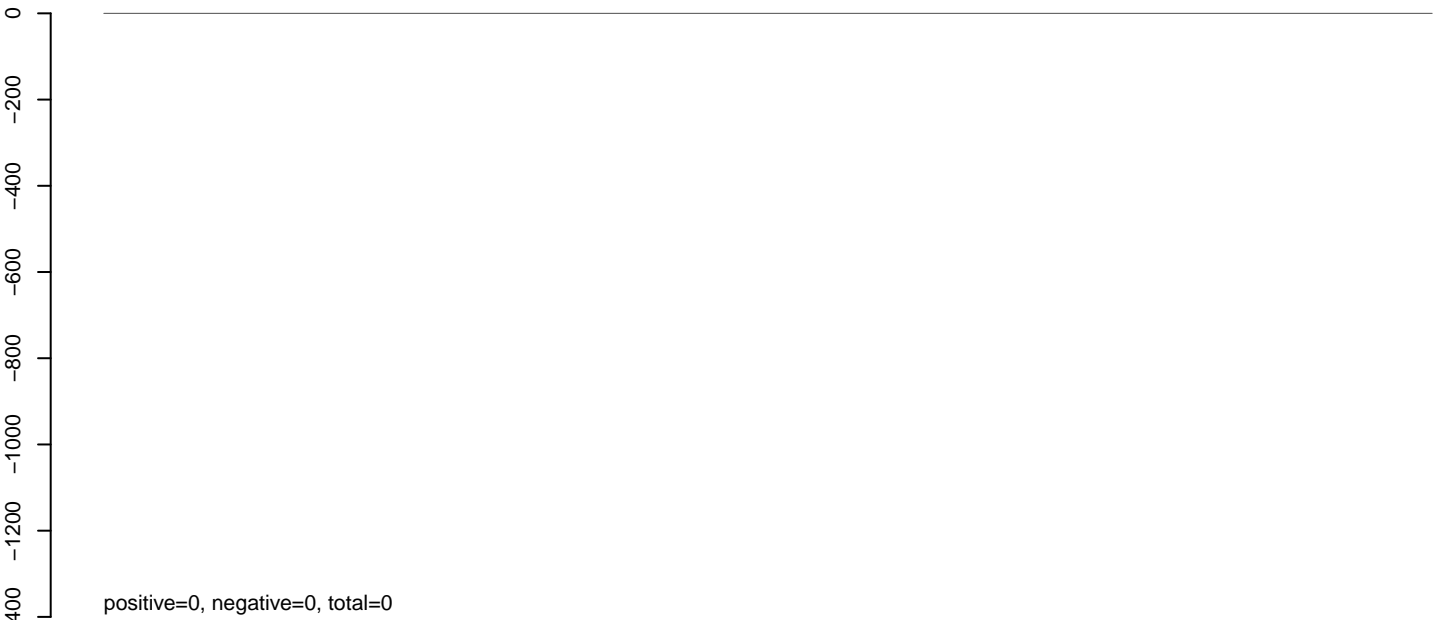
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=1, negative=1385, total=1386

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

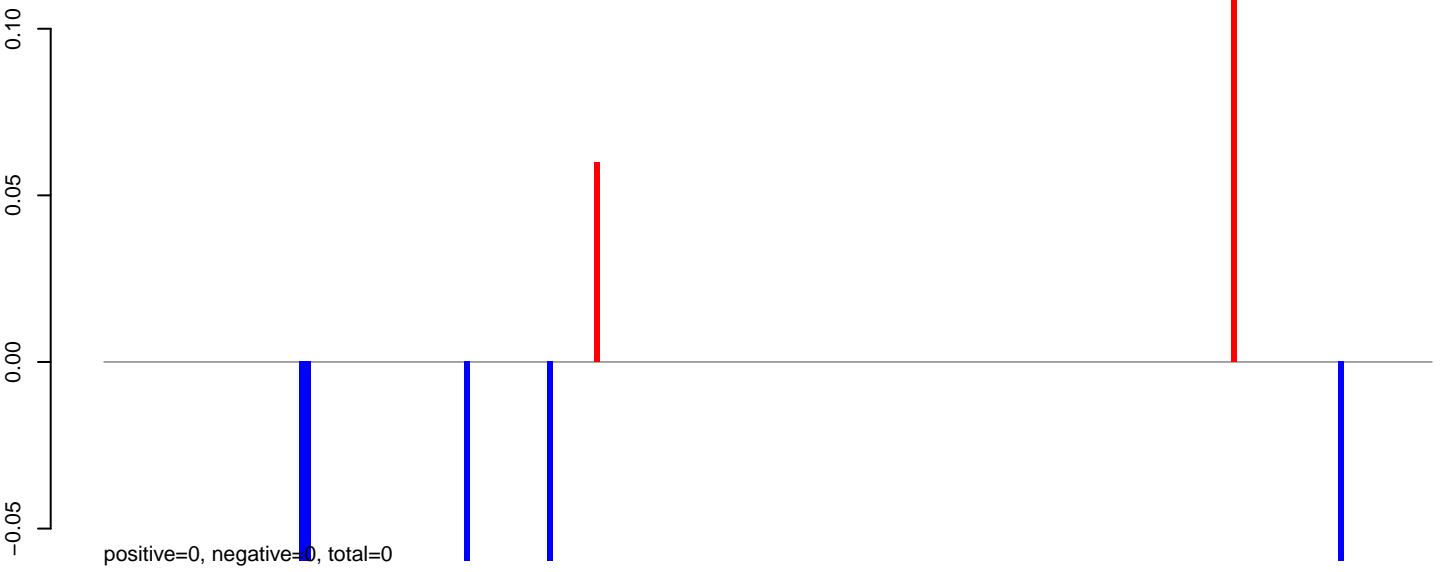


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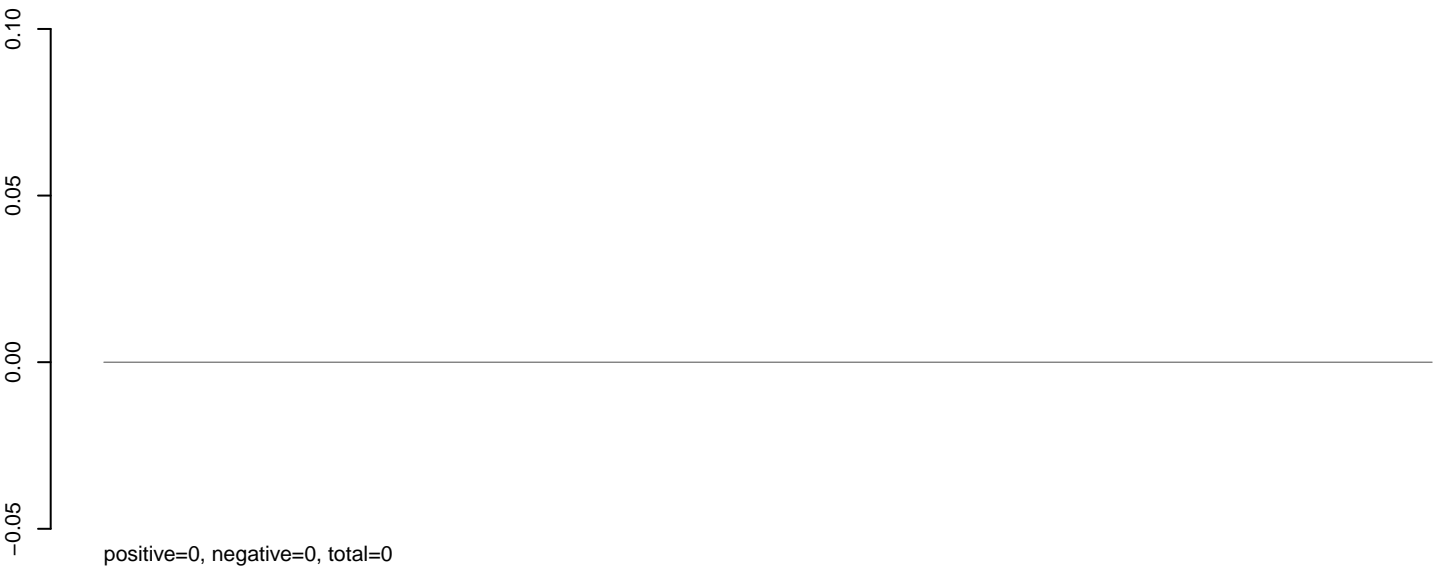
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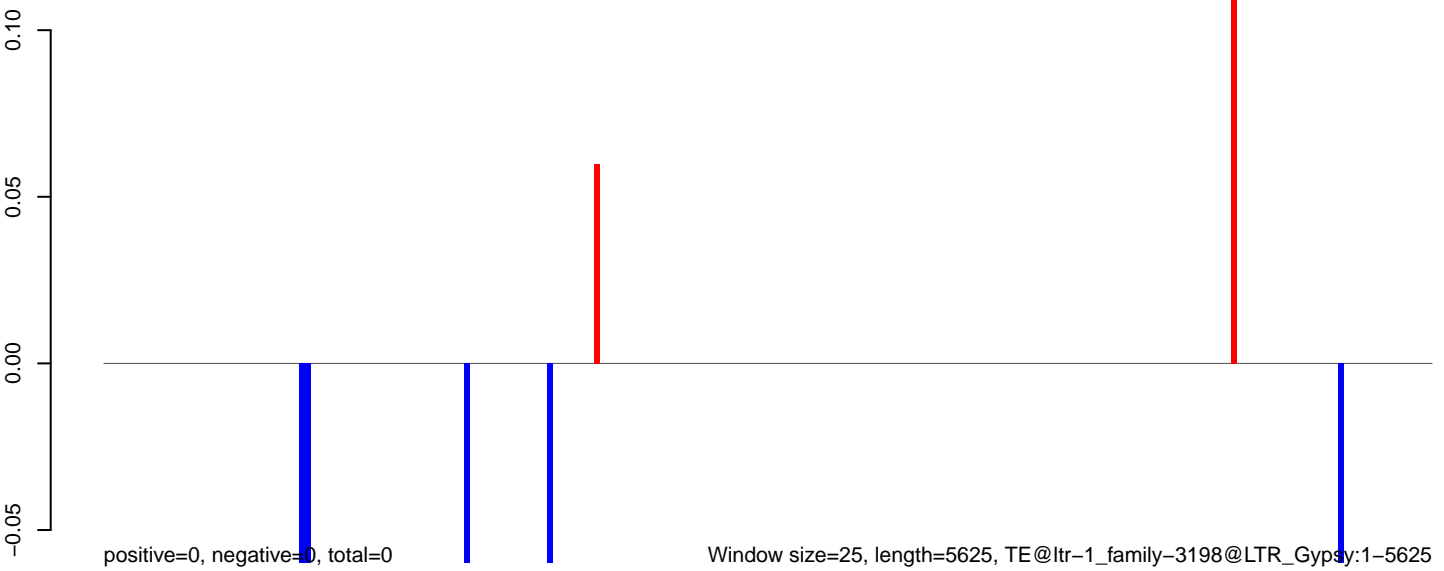
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

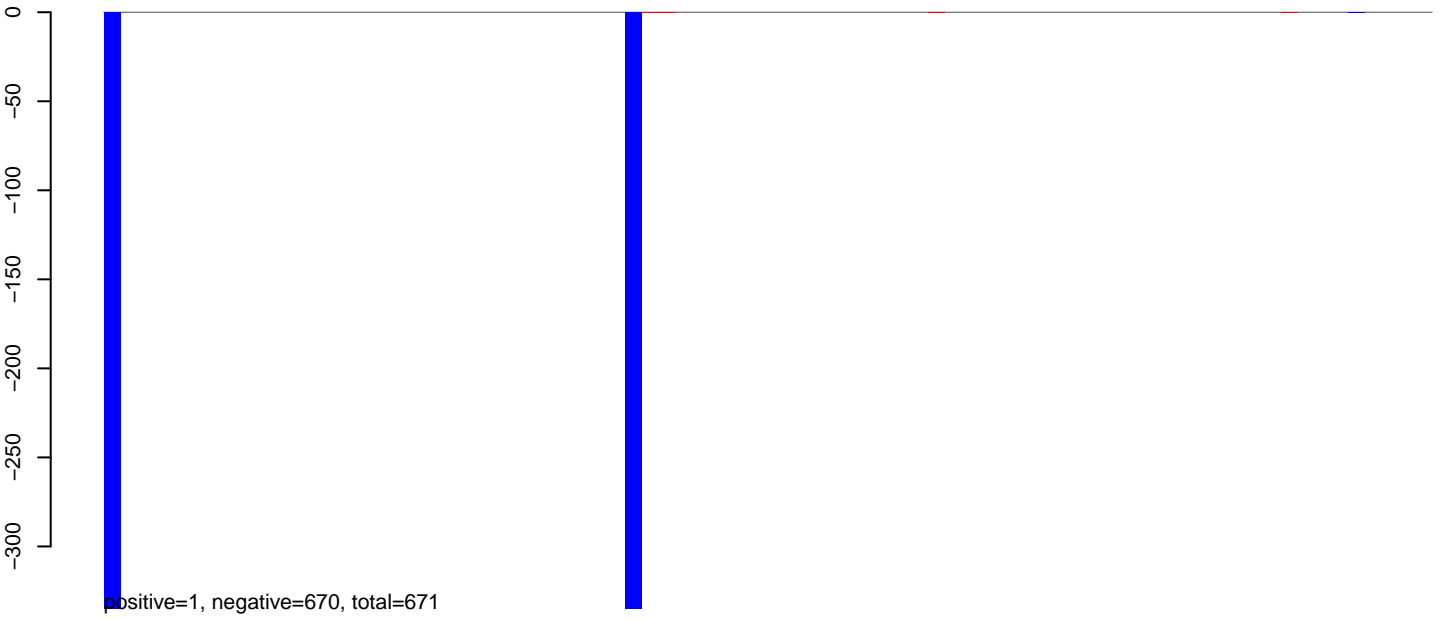


AeAlbo_C636HT_DENV2_Persist.rep

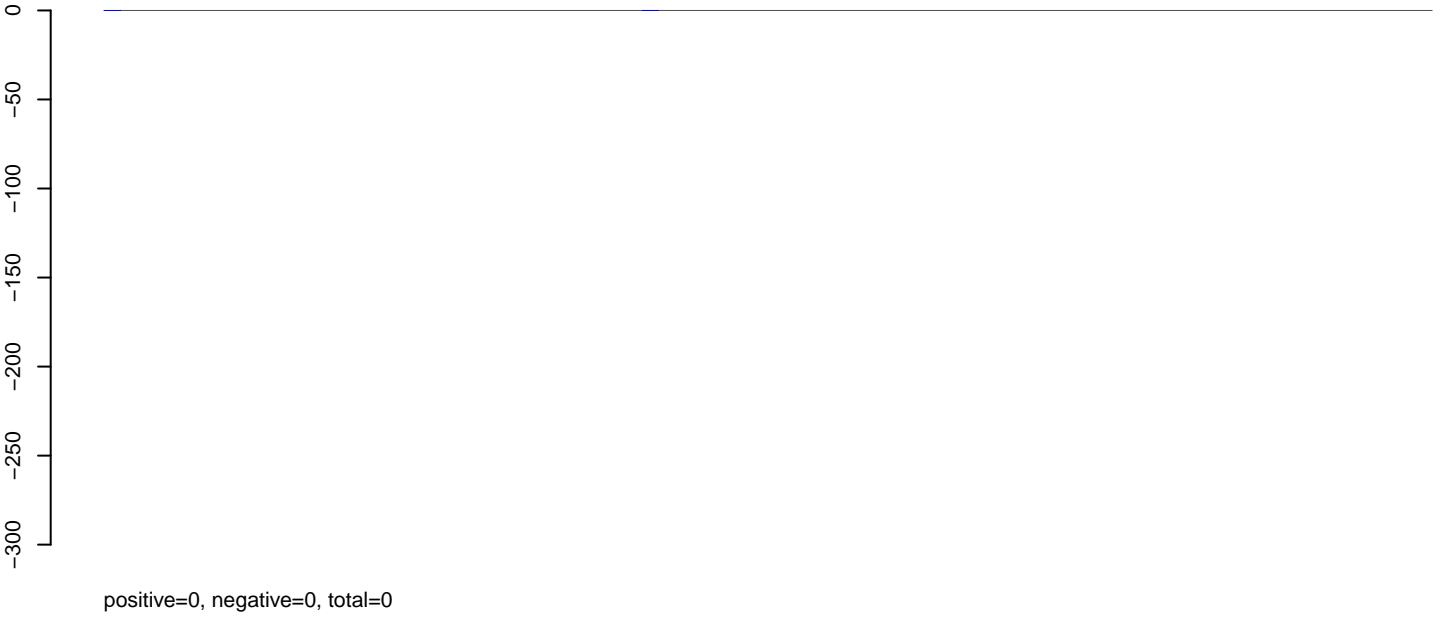


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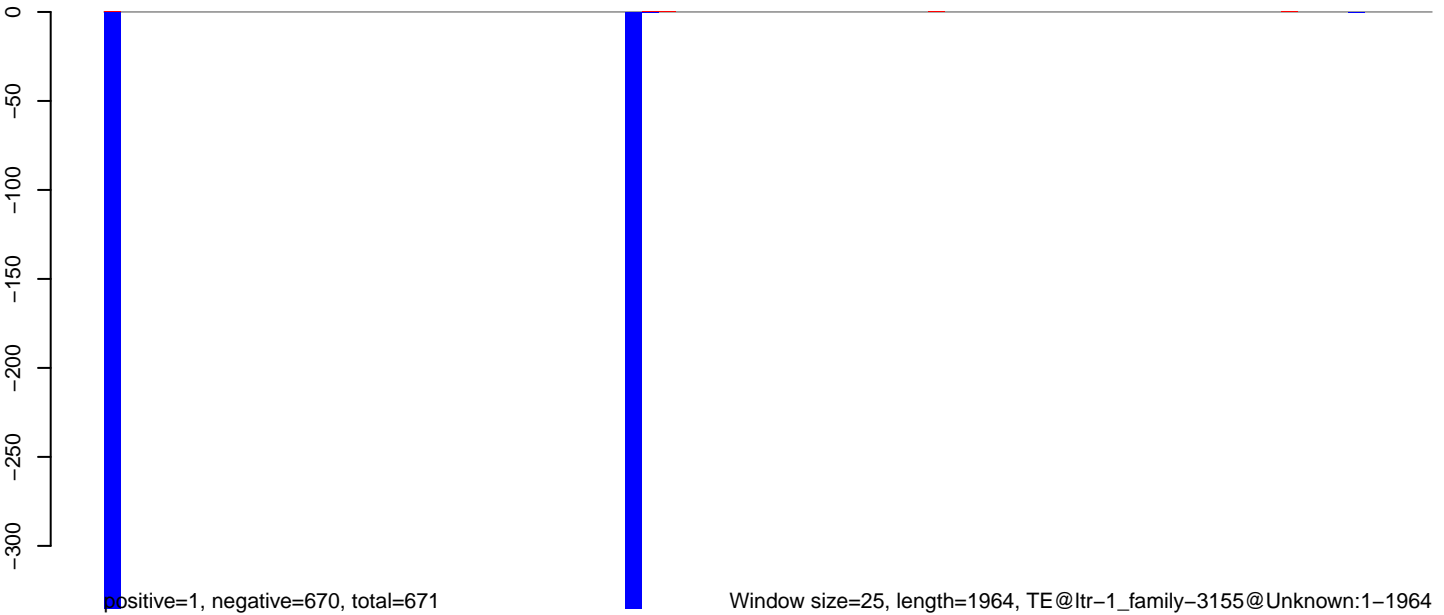
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

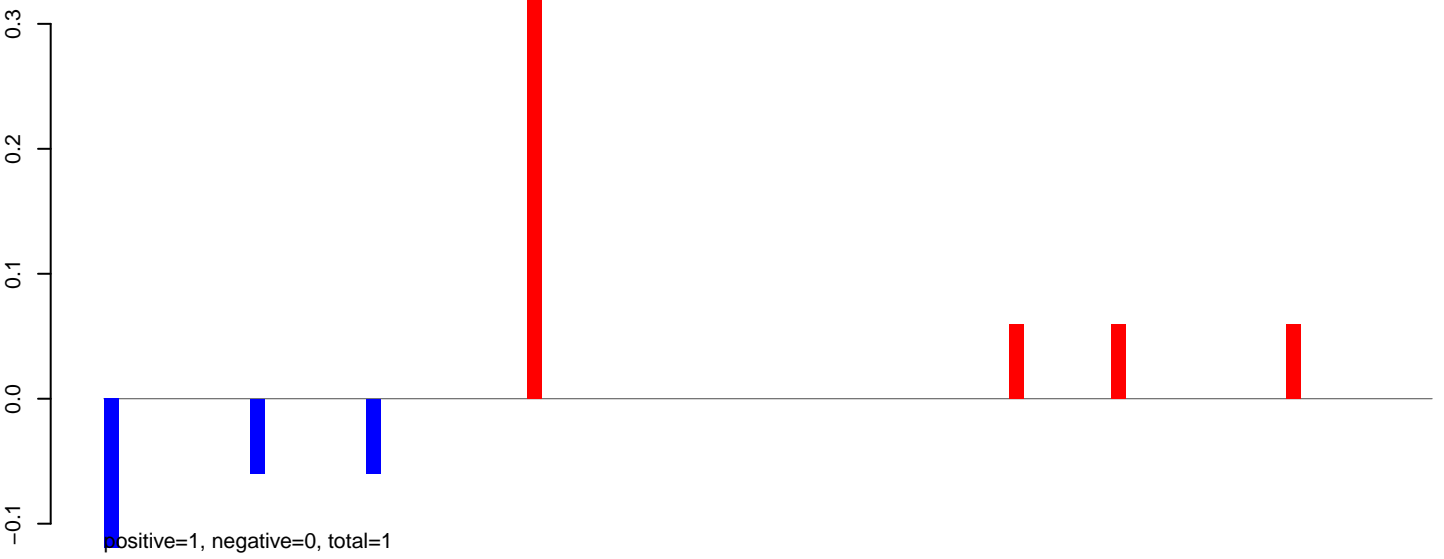


AeAlbo_C636HT_DENV2_Persist.rep



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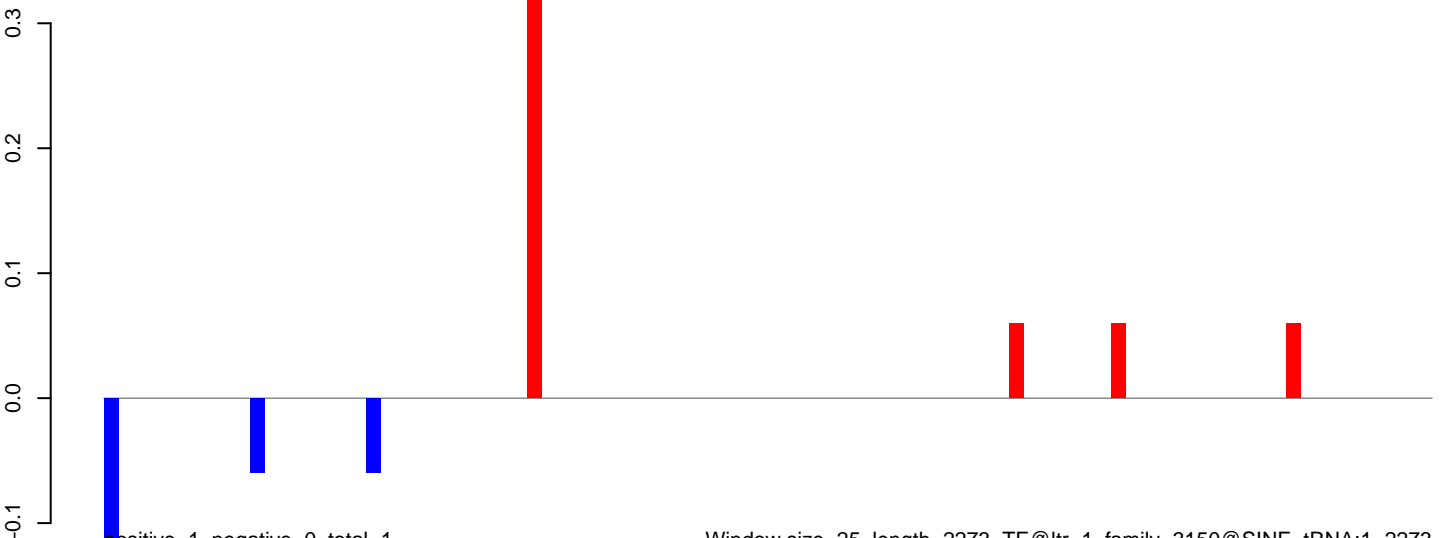
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

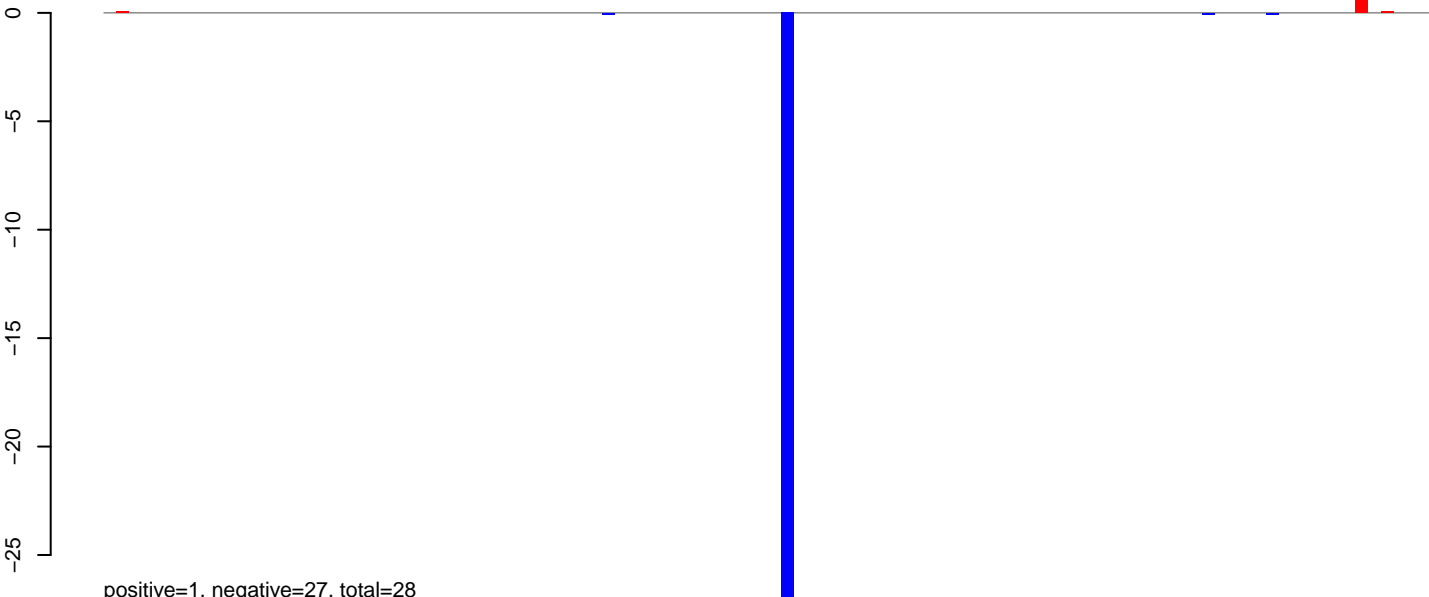


AeAlbo_C636HT_DENV2_Persist.rep



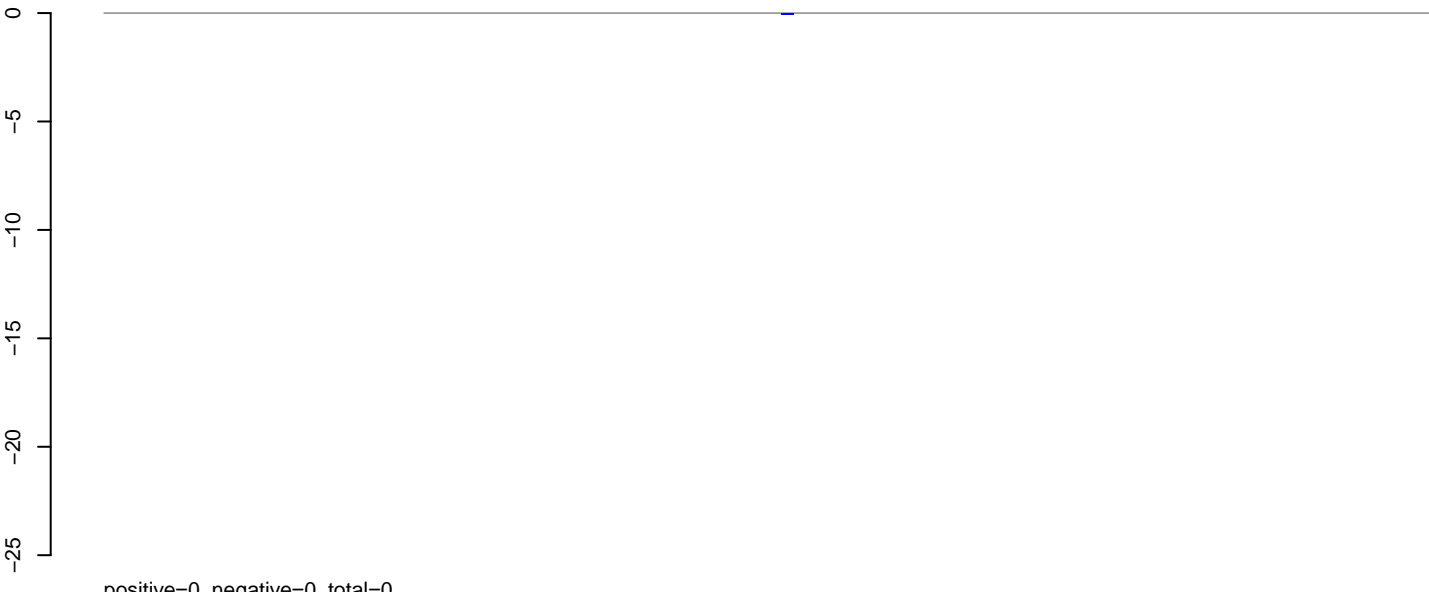
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



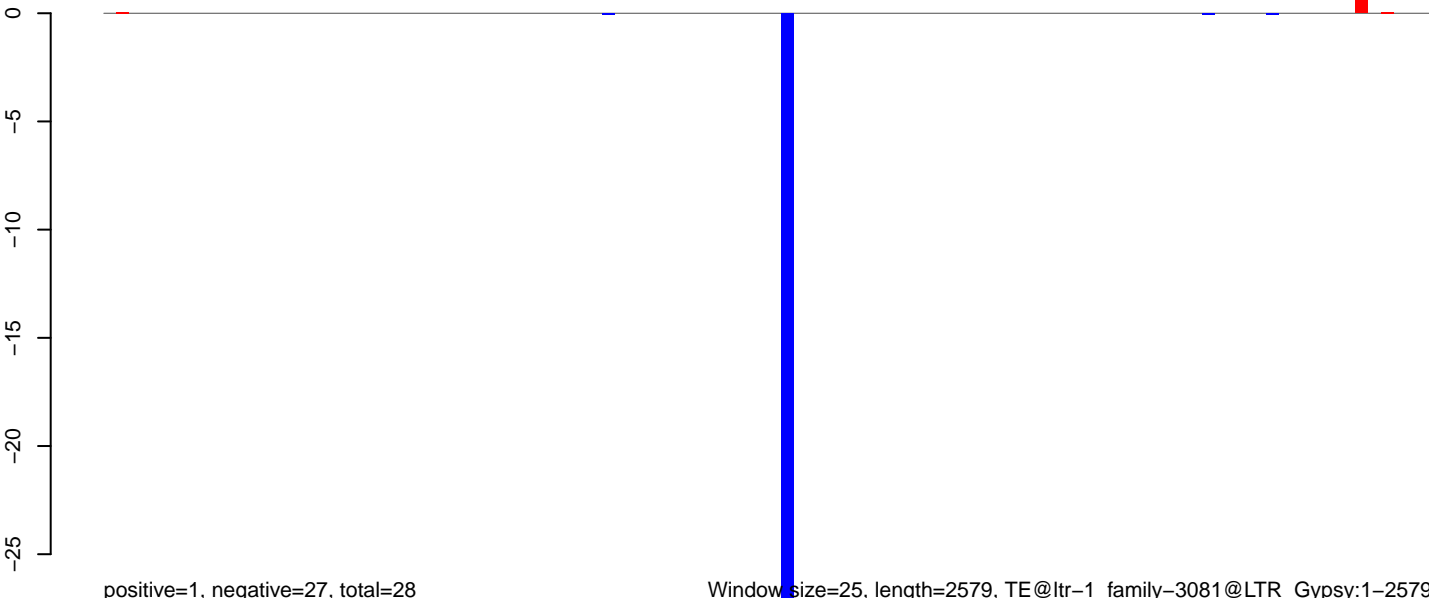
positive=1, negative=27, total=28

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

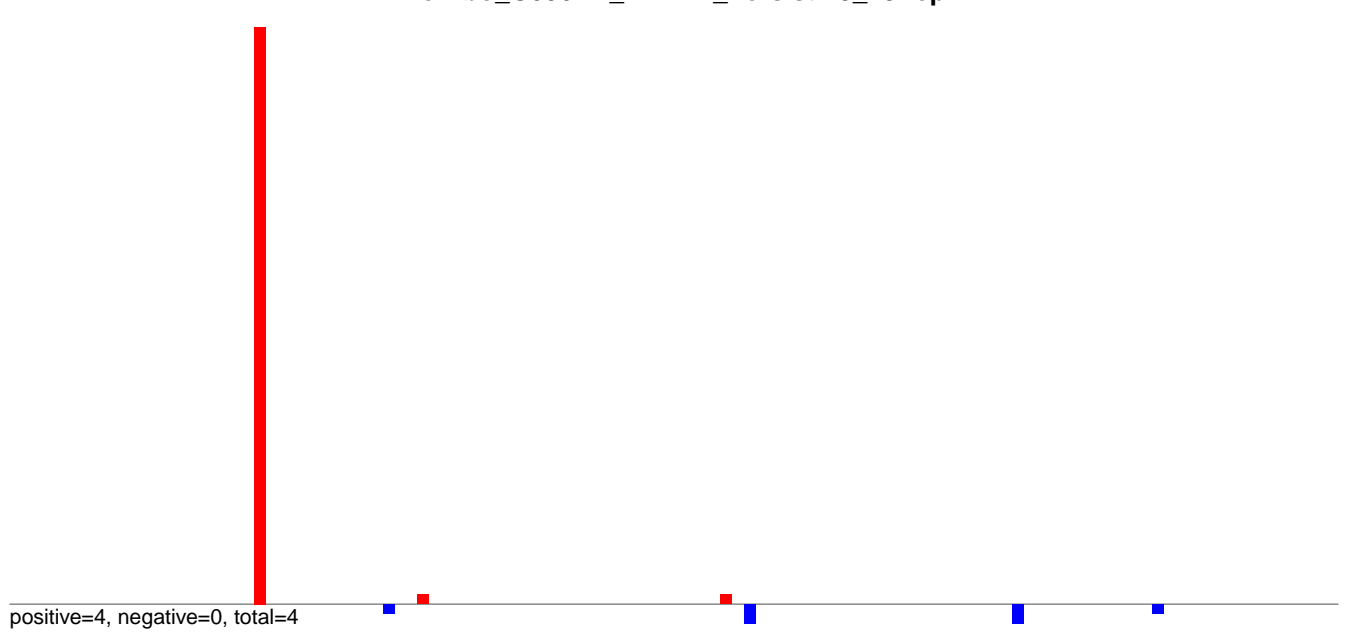
AeAlbo_C636HT_DENV2_Persist.rep



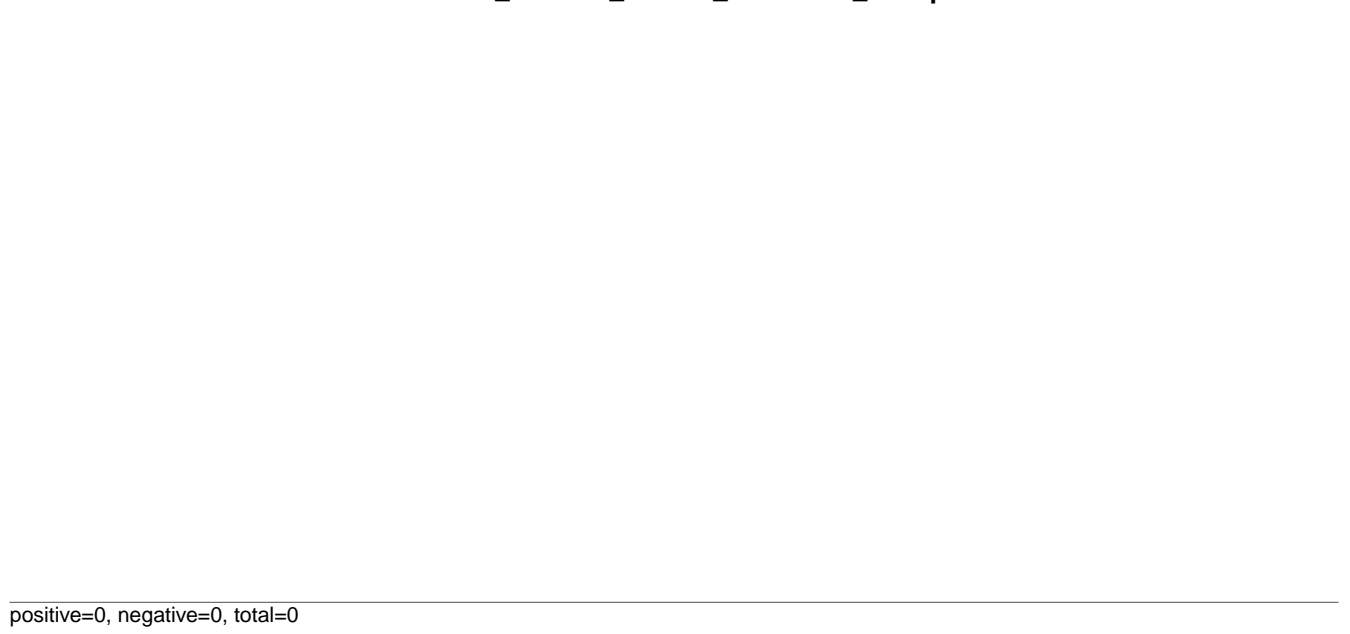
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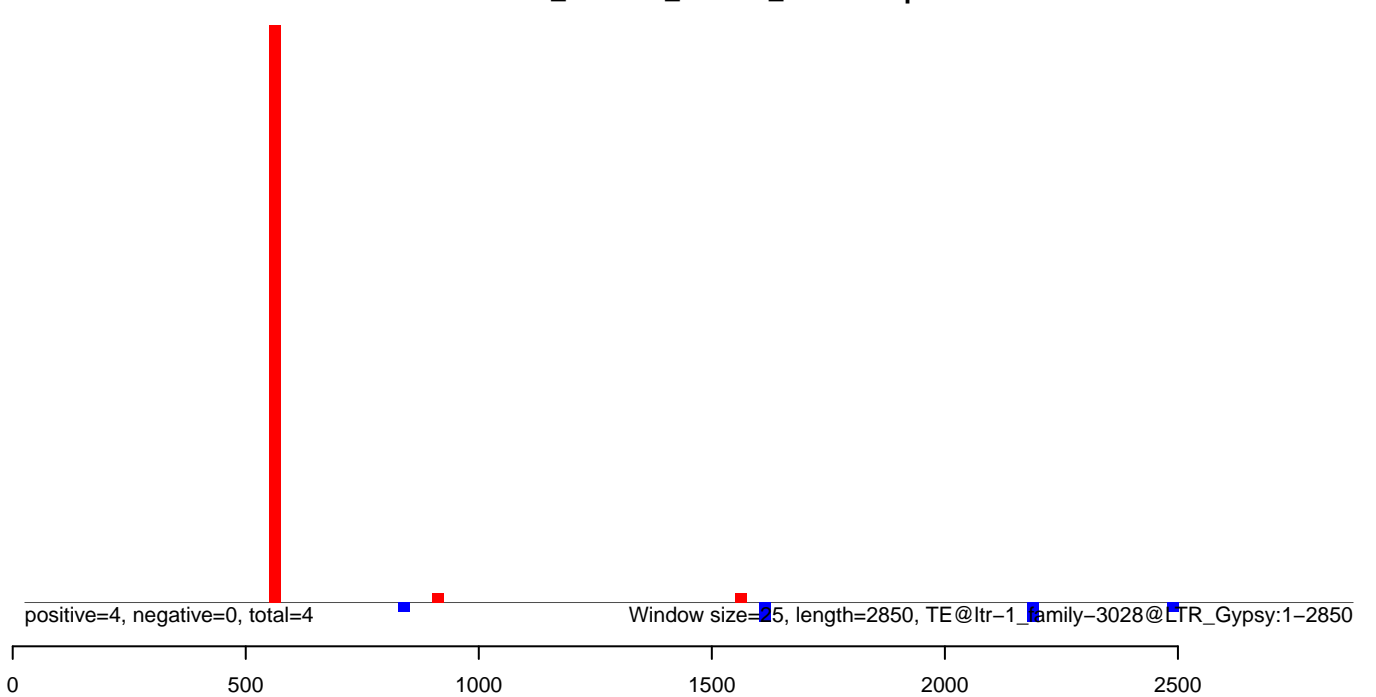
AeAlbo_C636HT_DENV2_Persist.18_23.rep



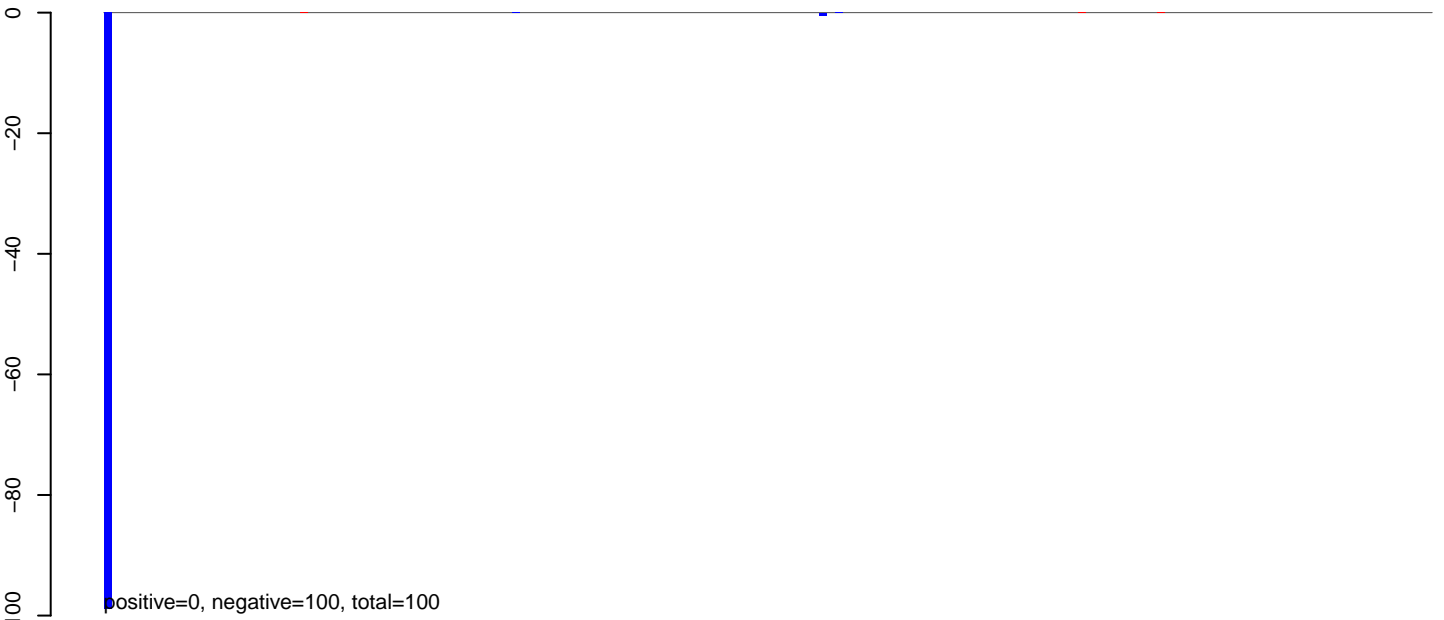
AeAlbo_C636HT_DENV2_Persist.24_35.rep



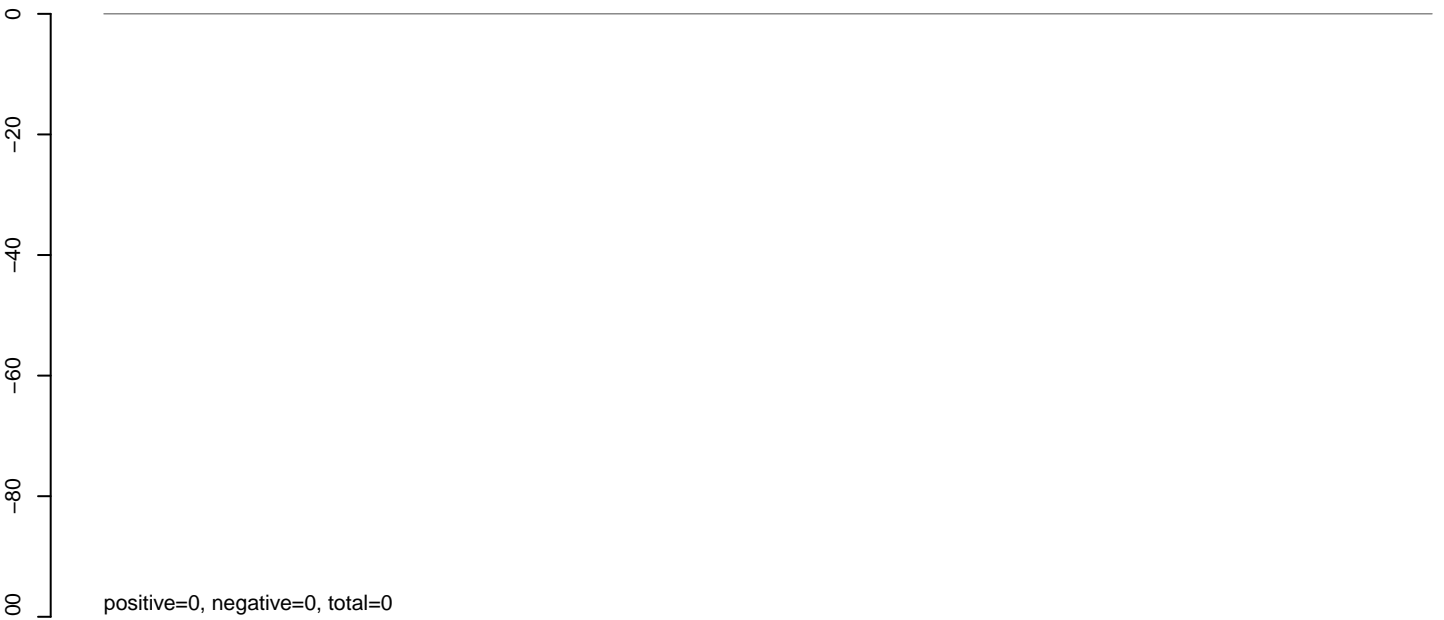
AeAlbo_C636HT_DENV2_Persist.rep



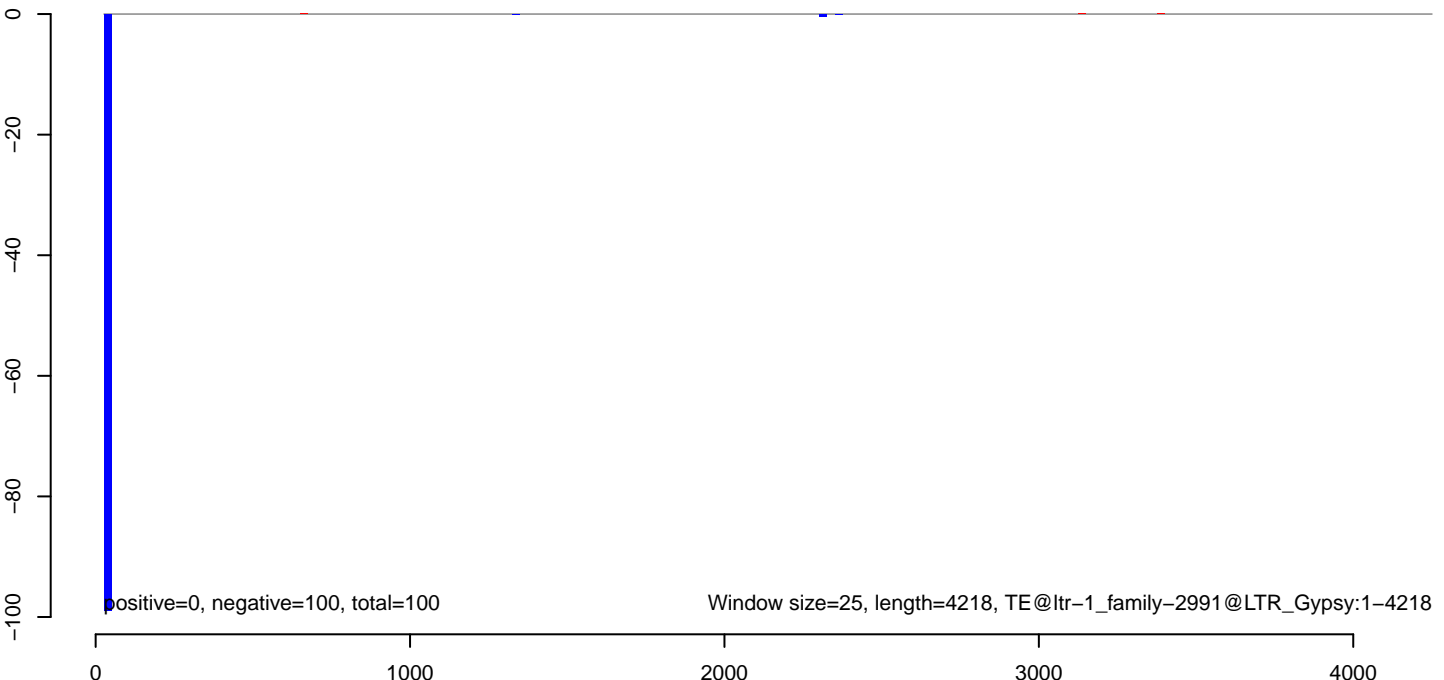
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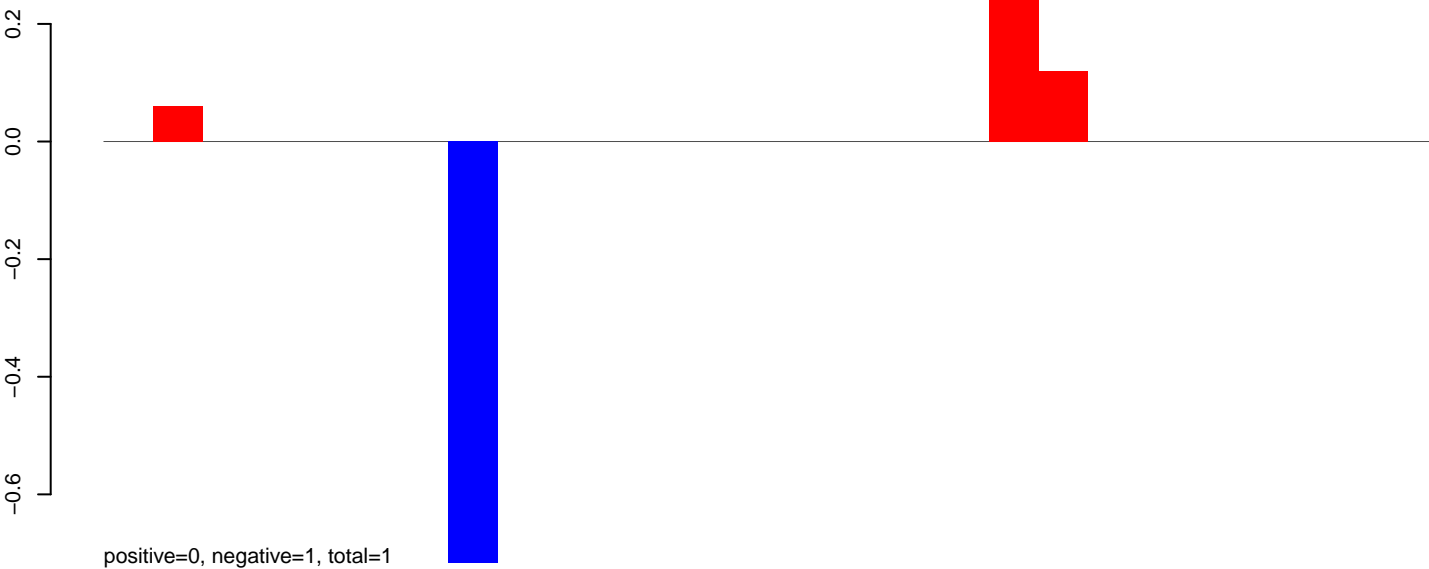
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



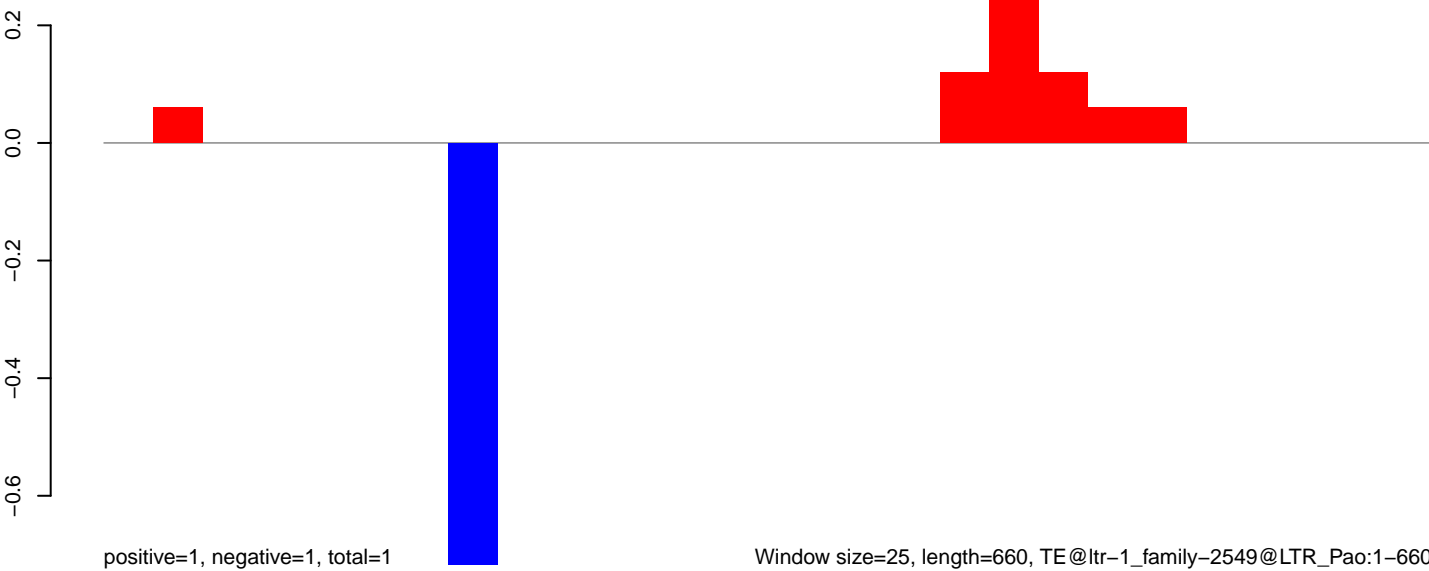
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



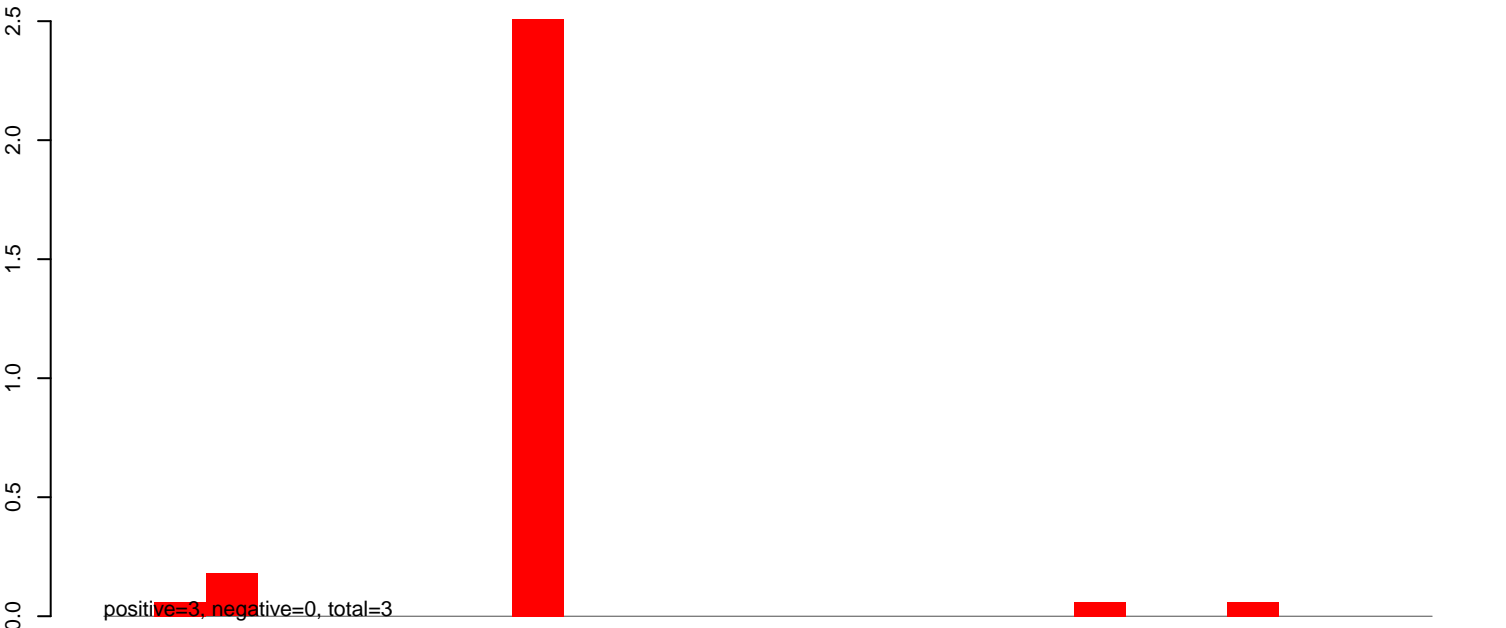
AeAlbo_C636HT_DENV2_Persist.rep



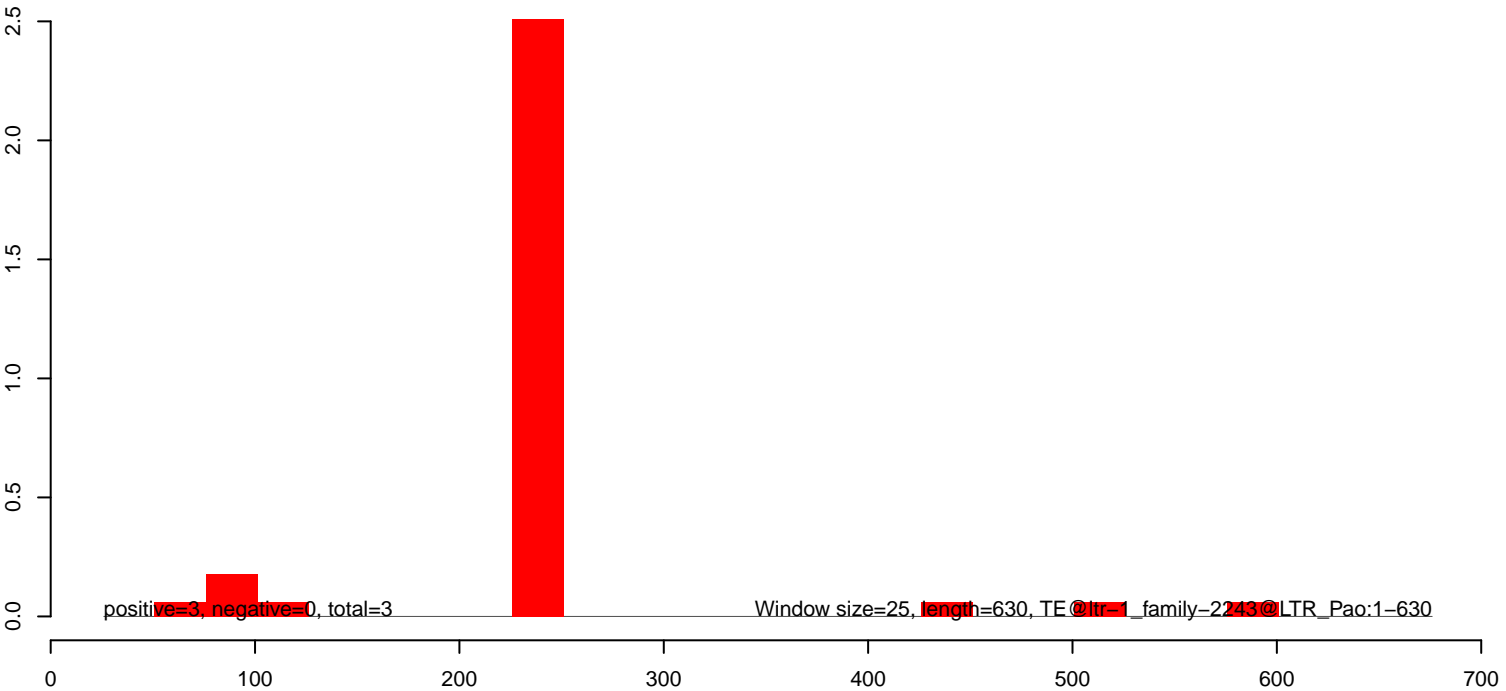
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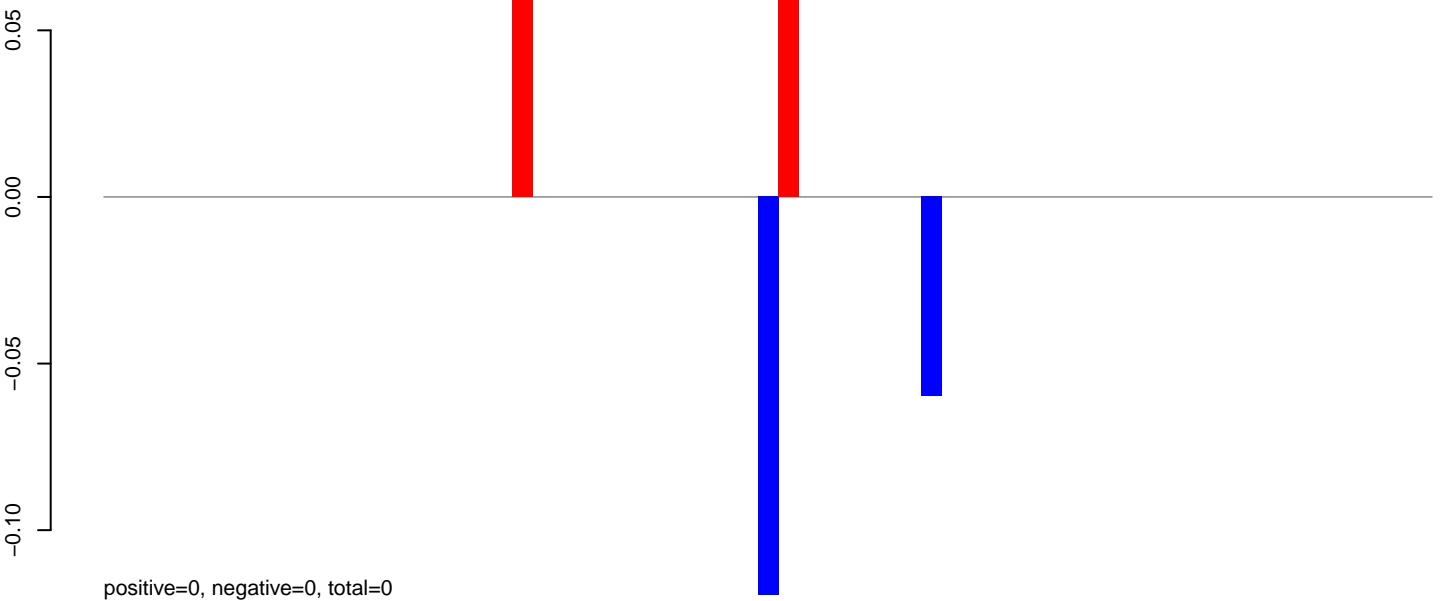
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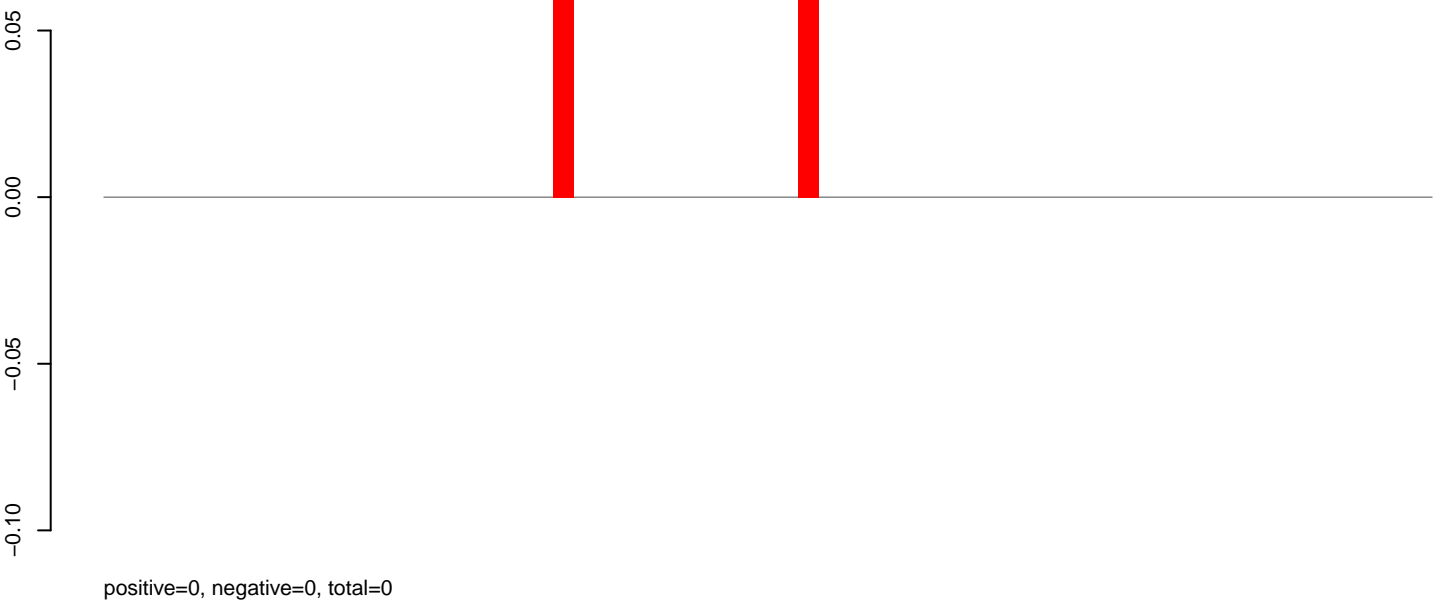
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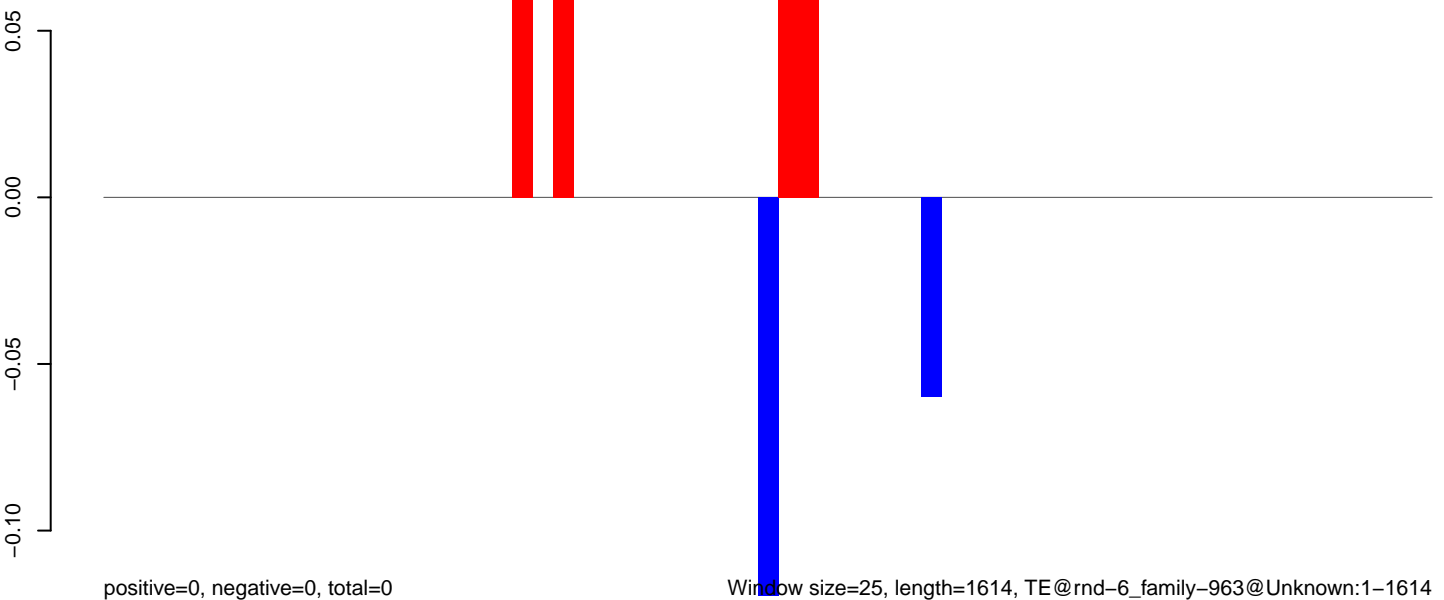
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

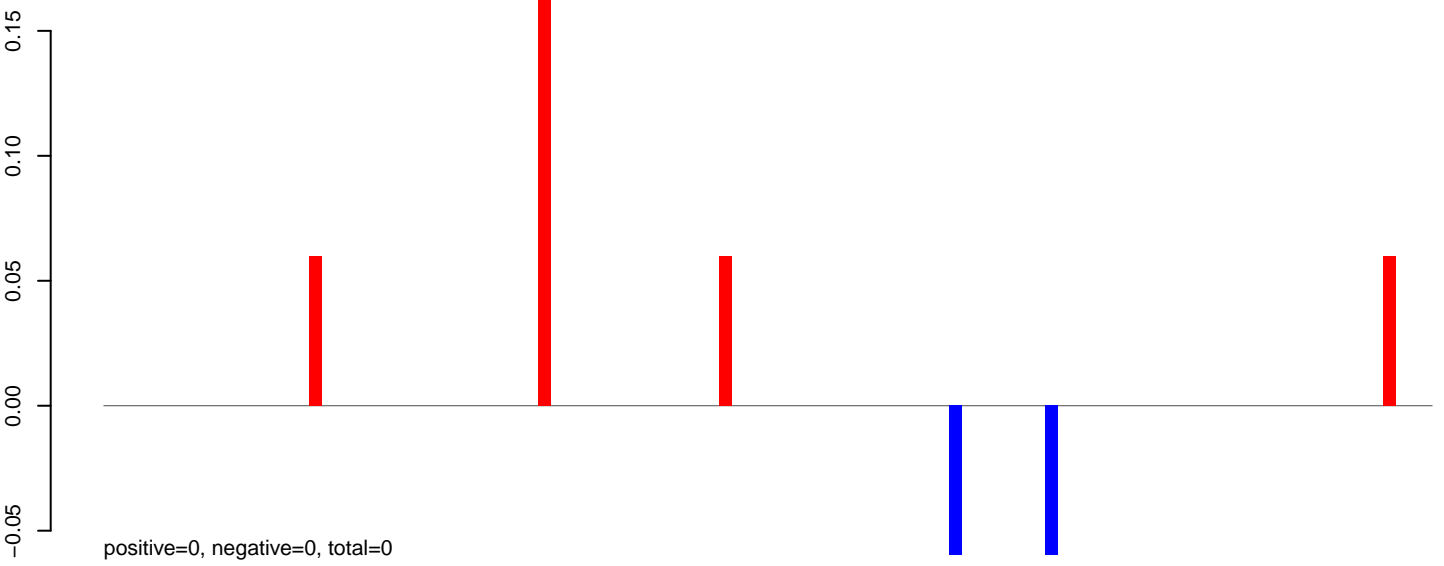


AeAlbo_C636HT_DENV2_Persist.rep

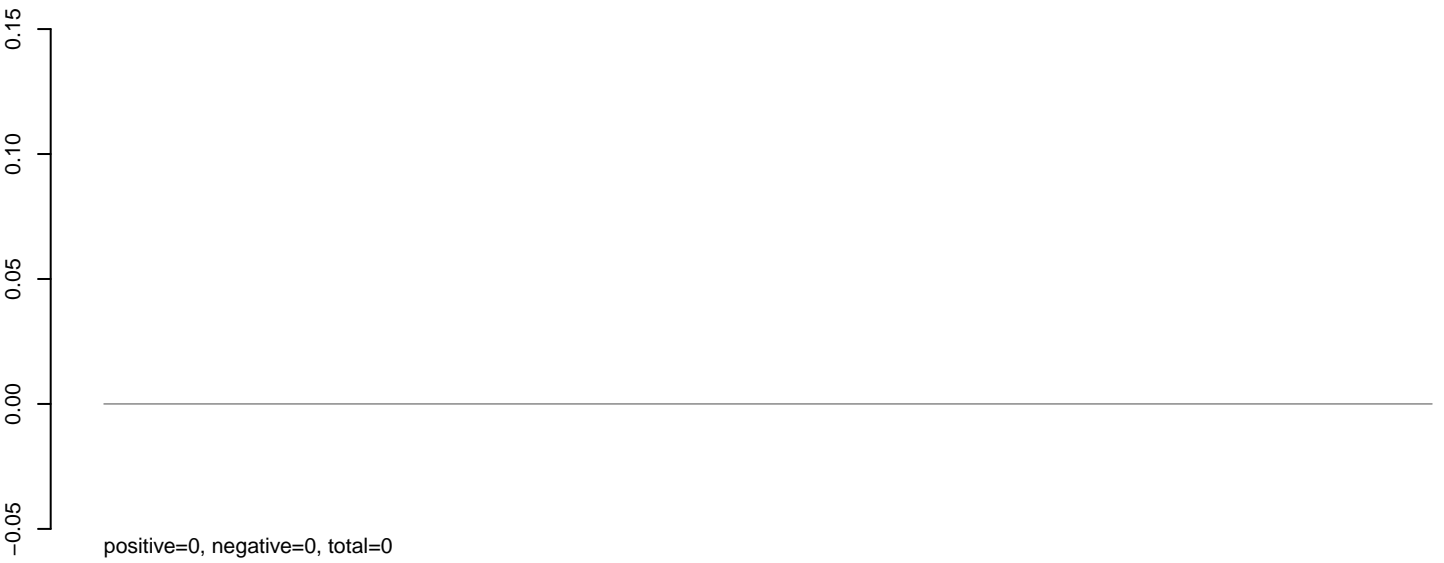


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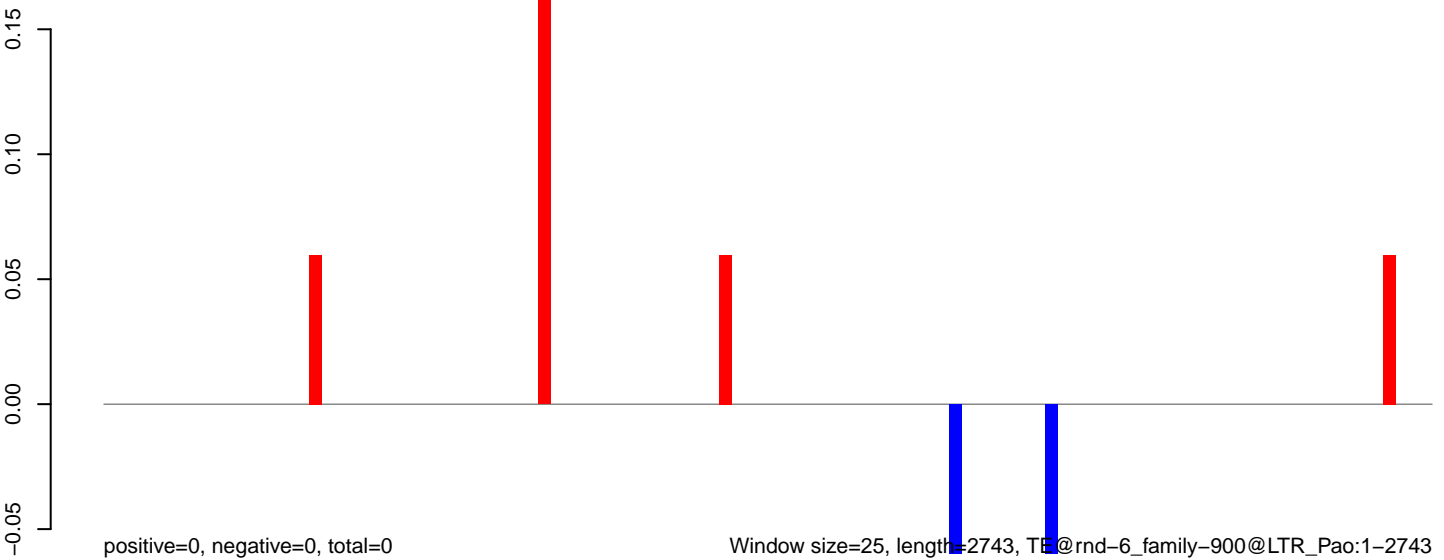
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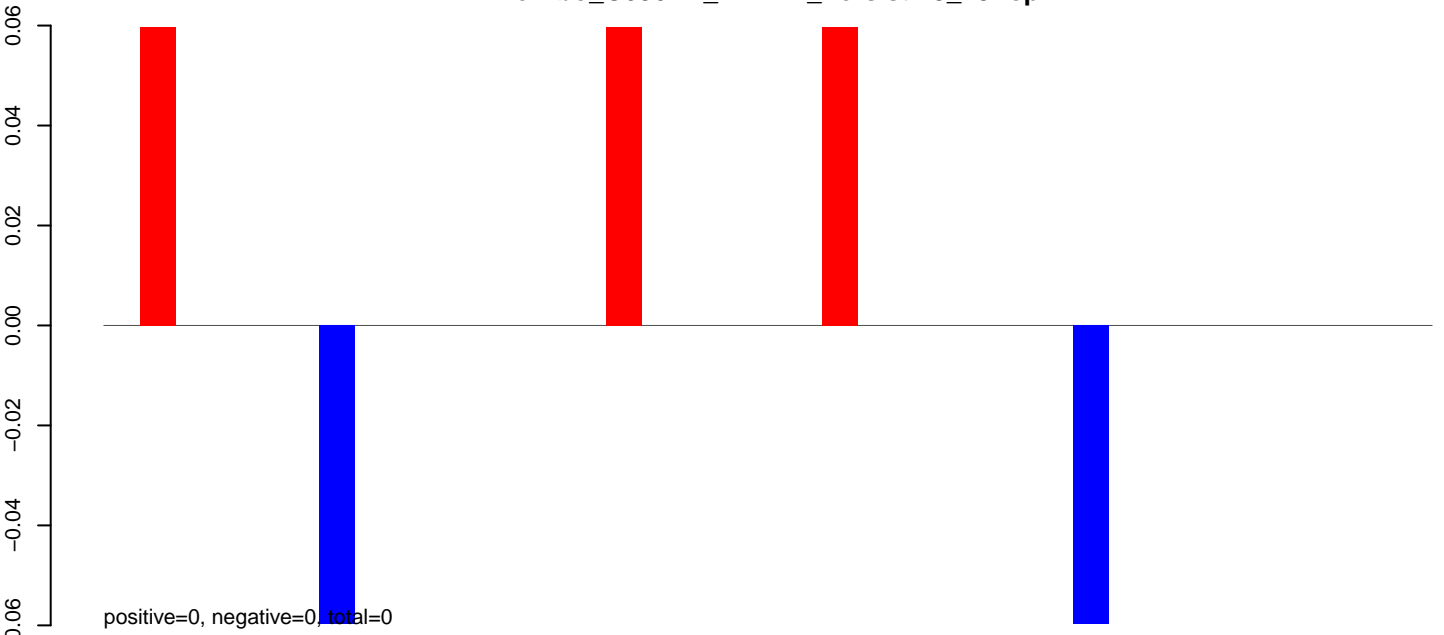
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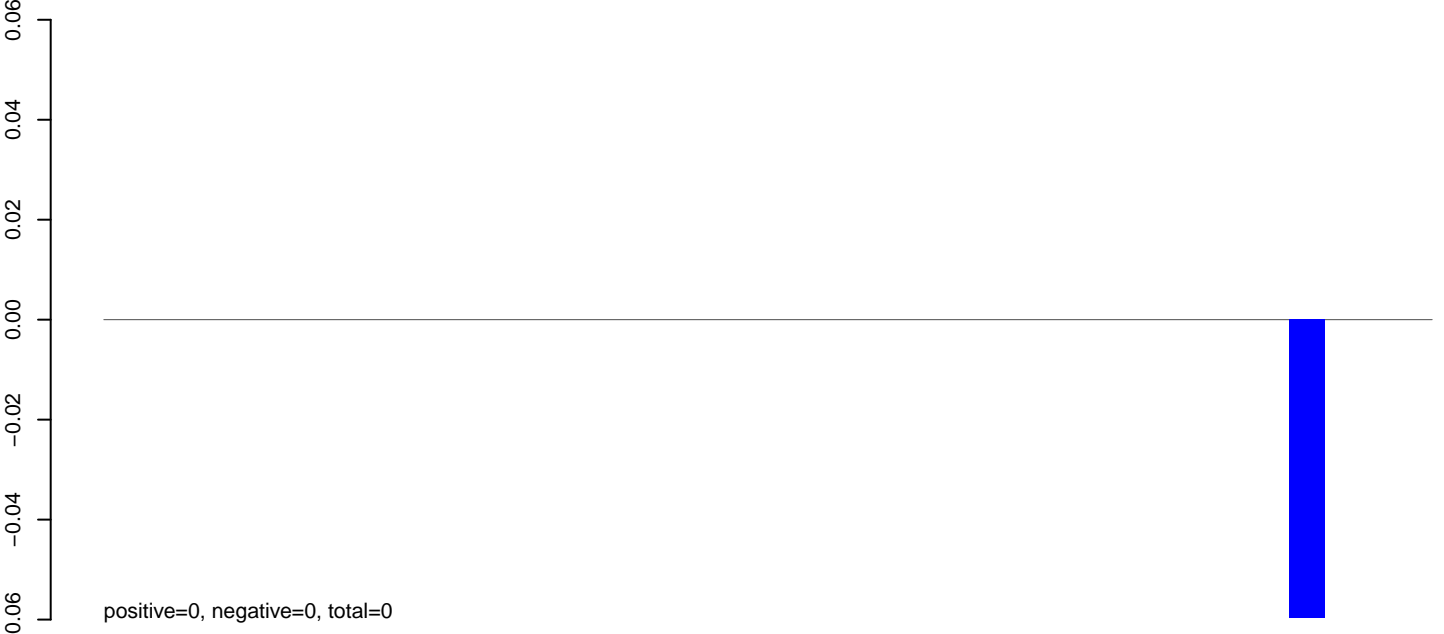
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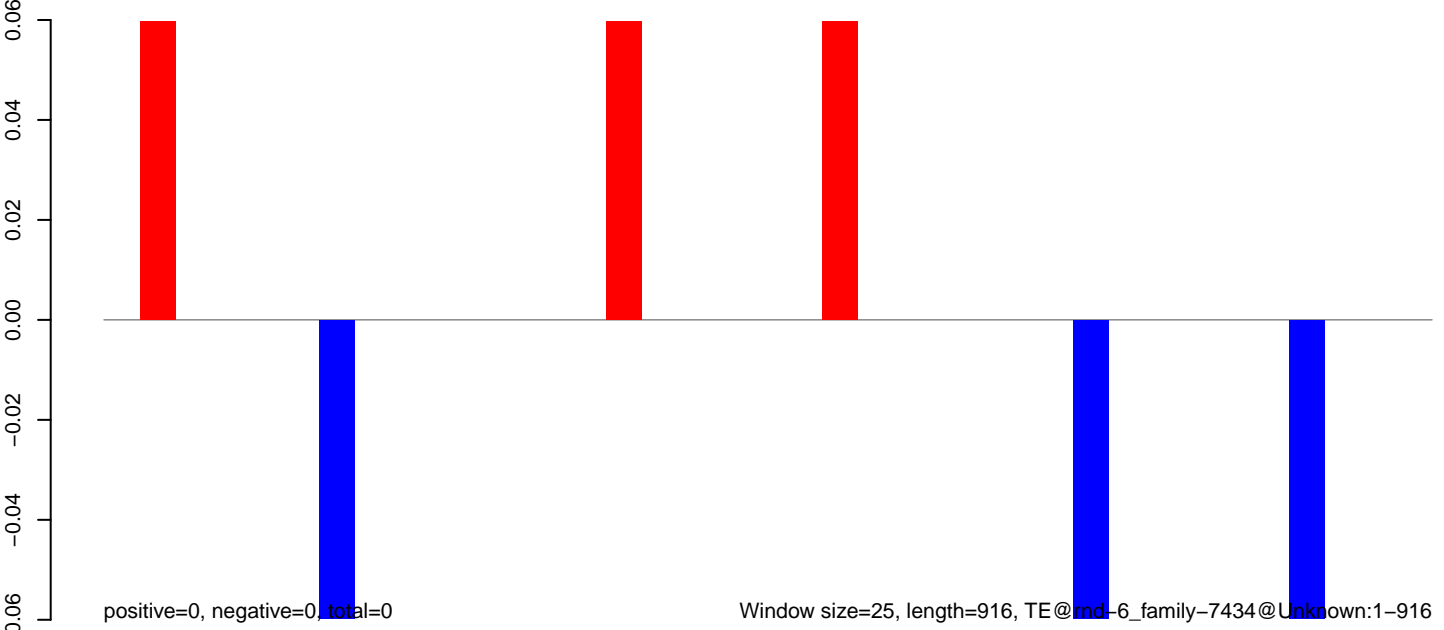
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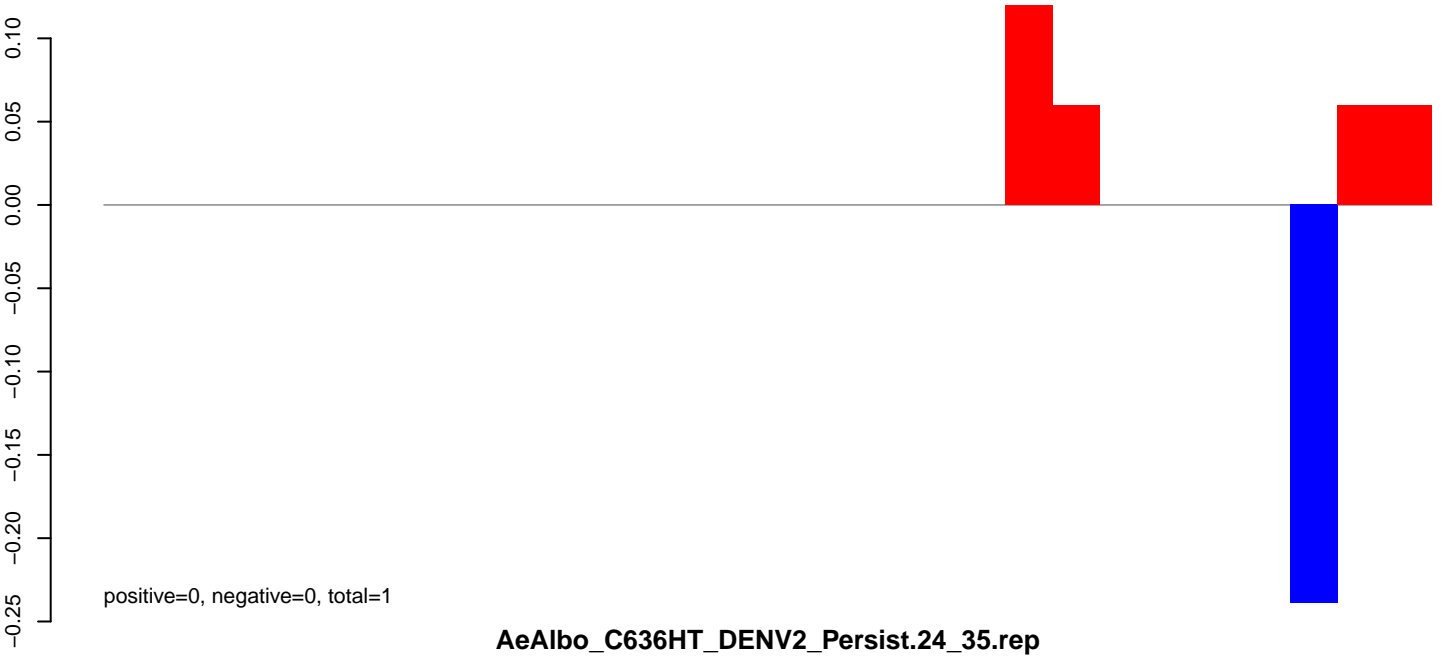
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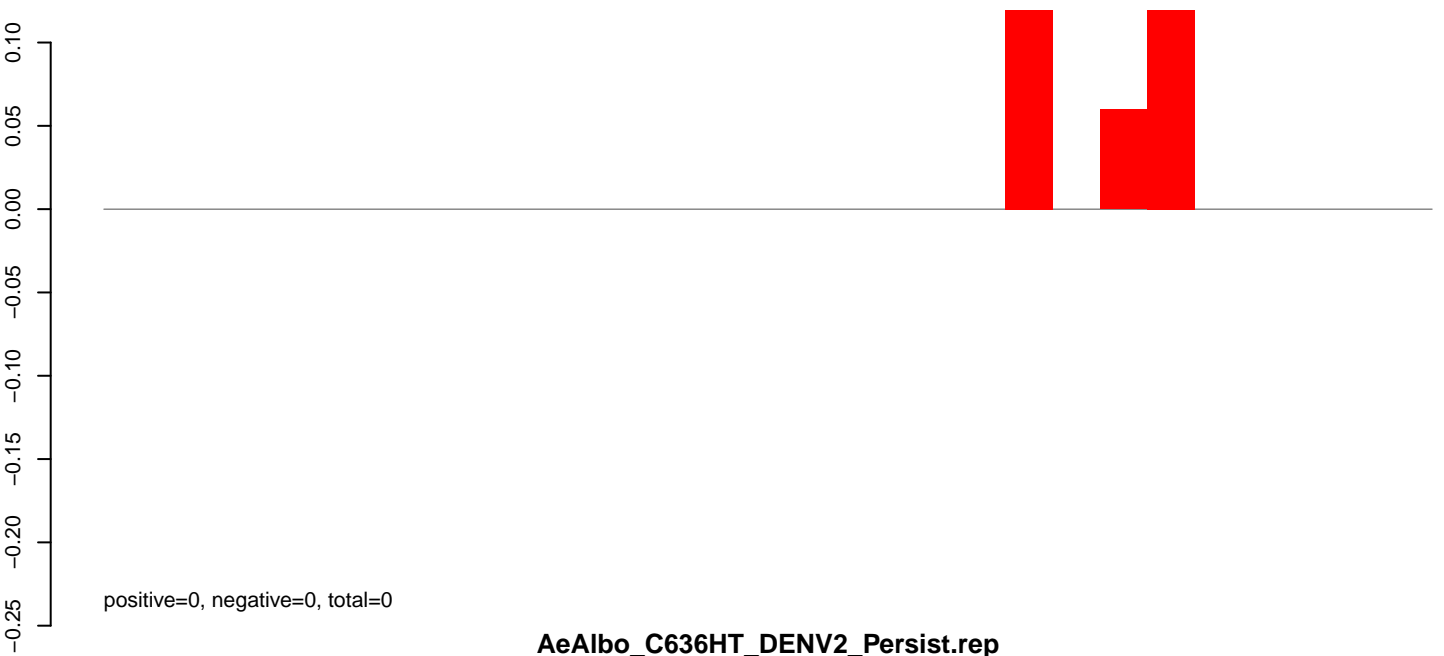
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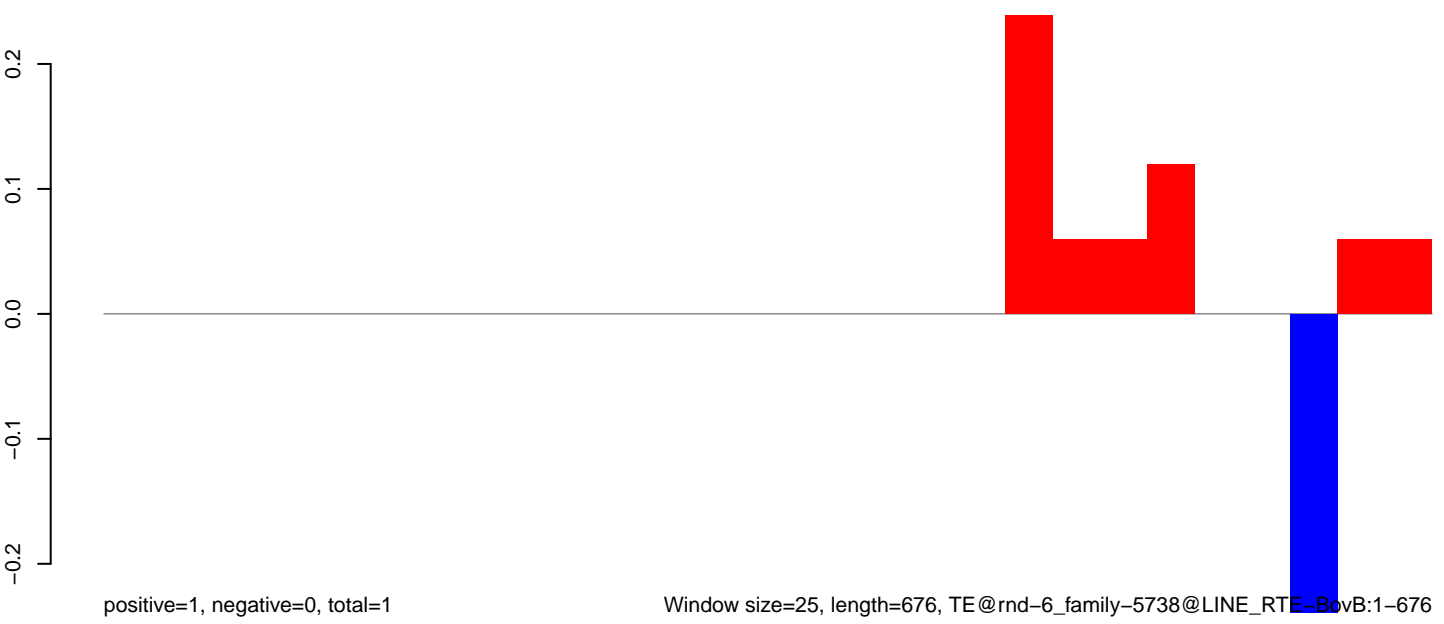
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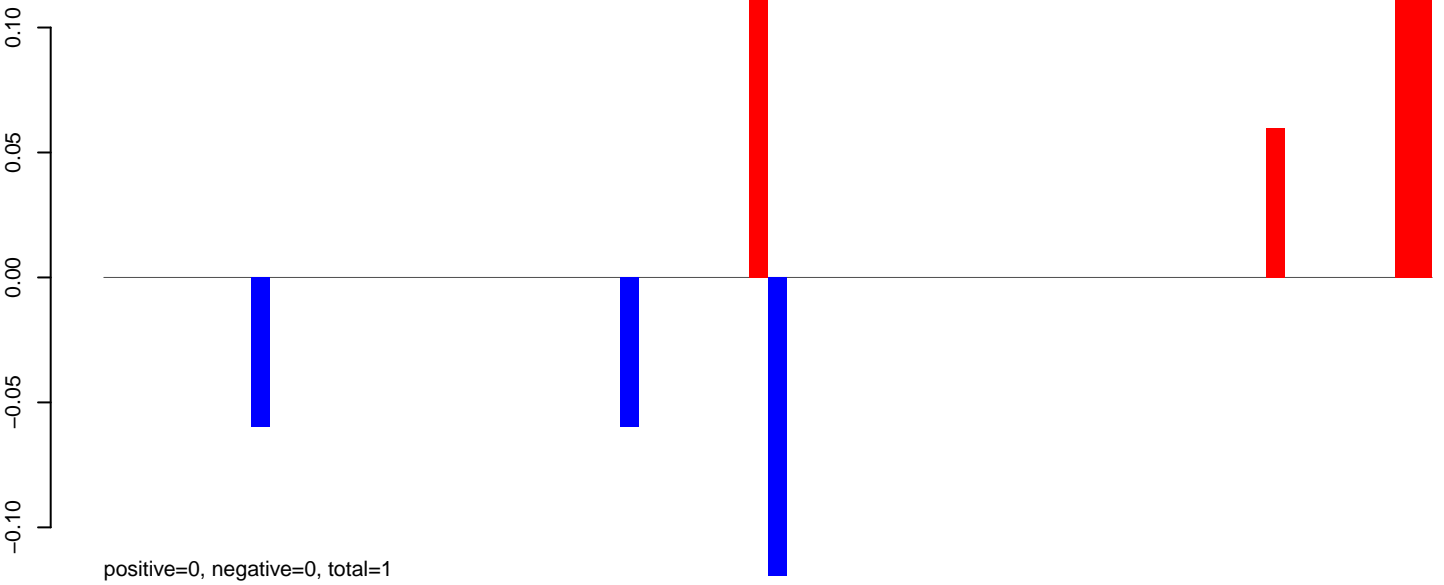
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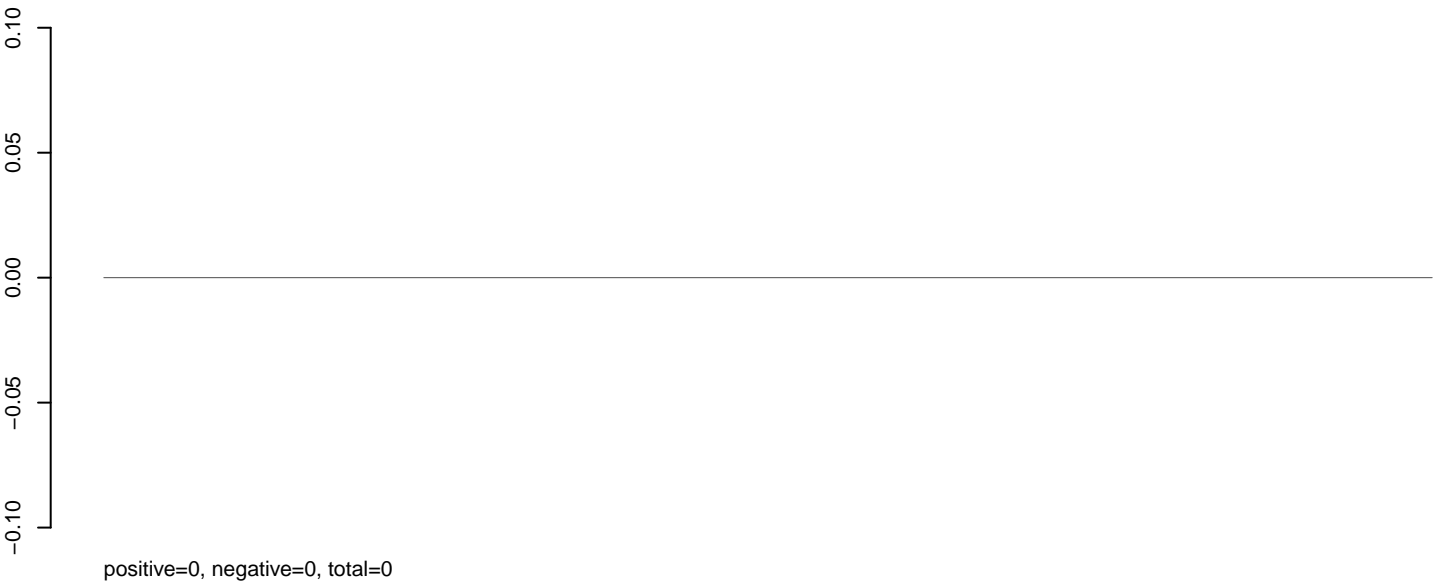
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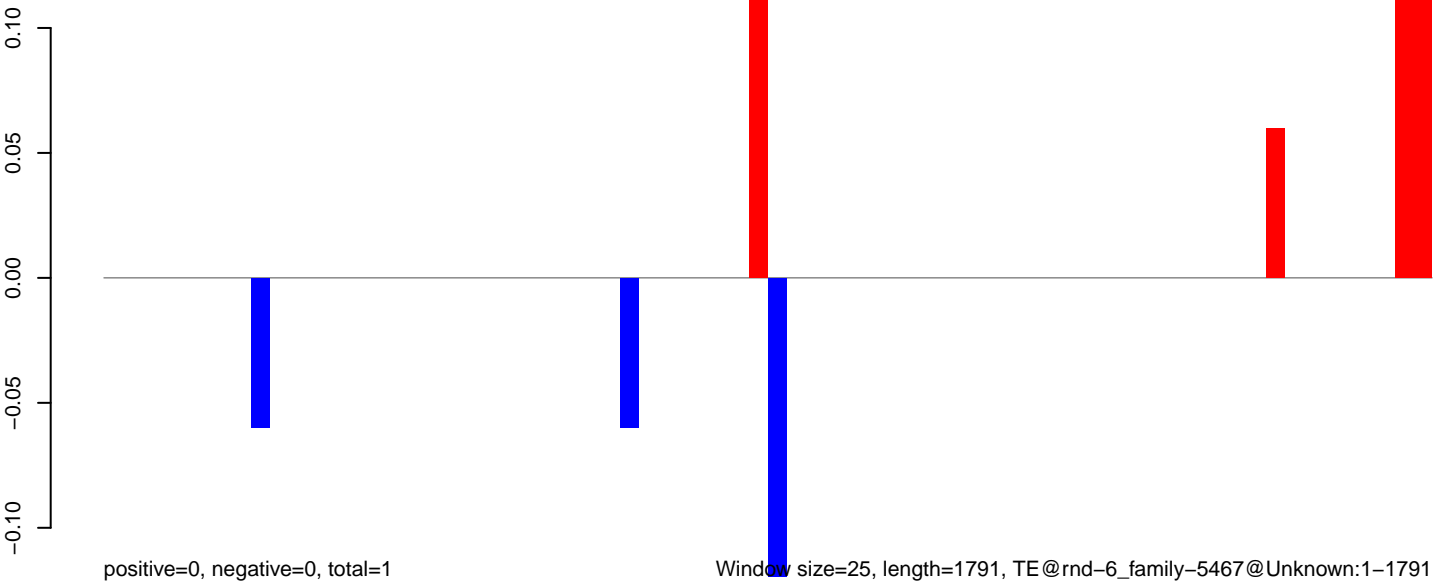
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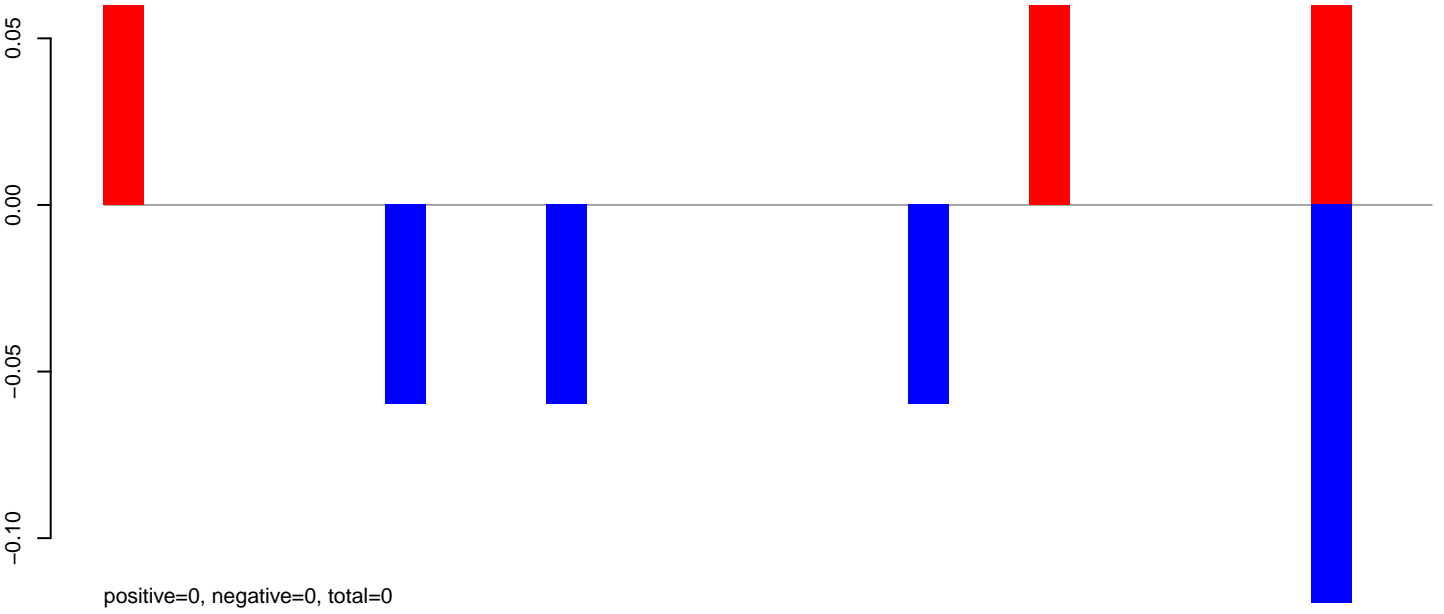
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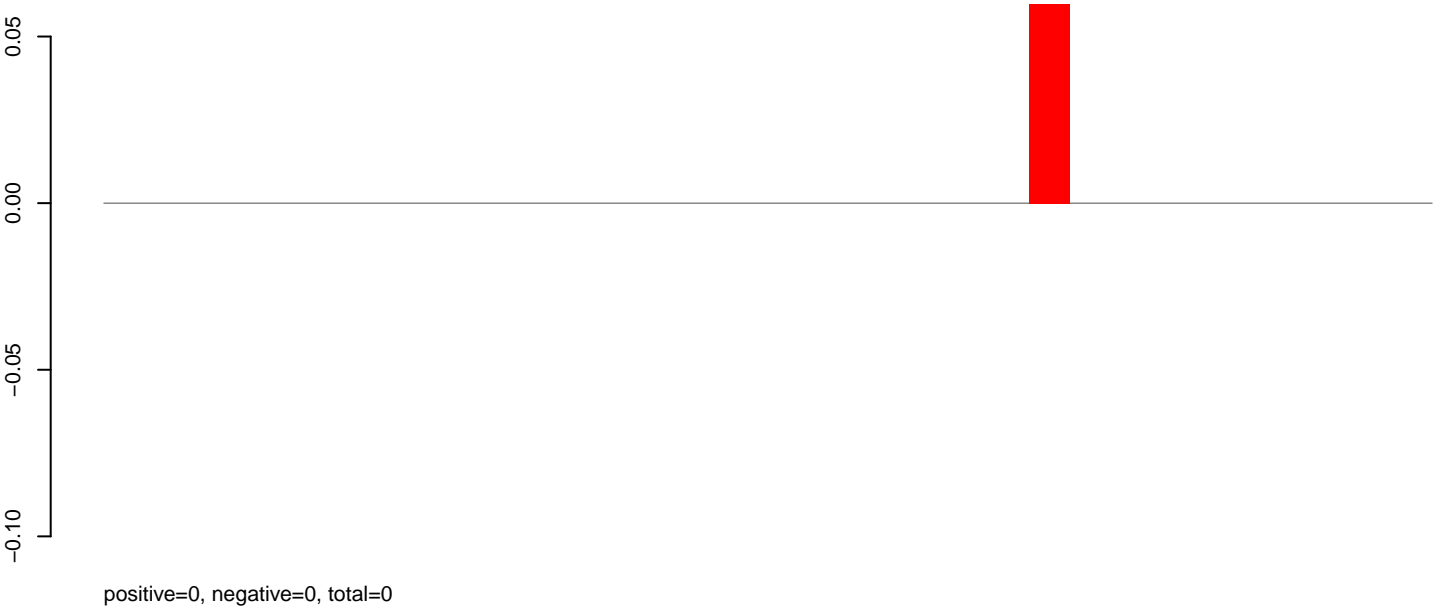
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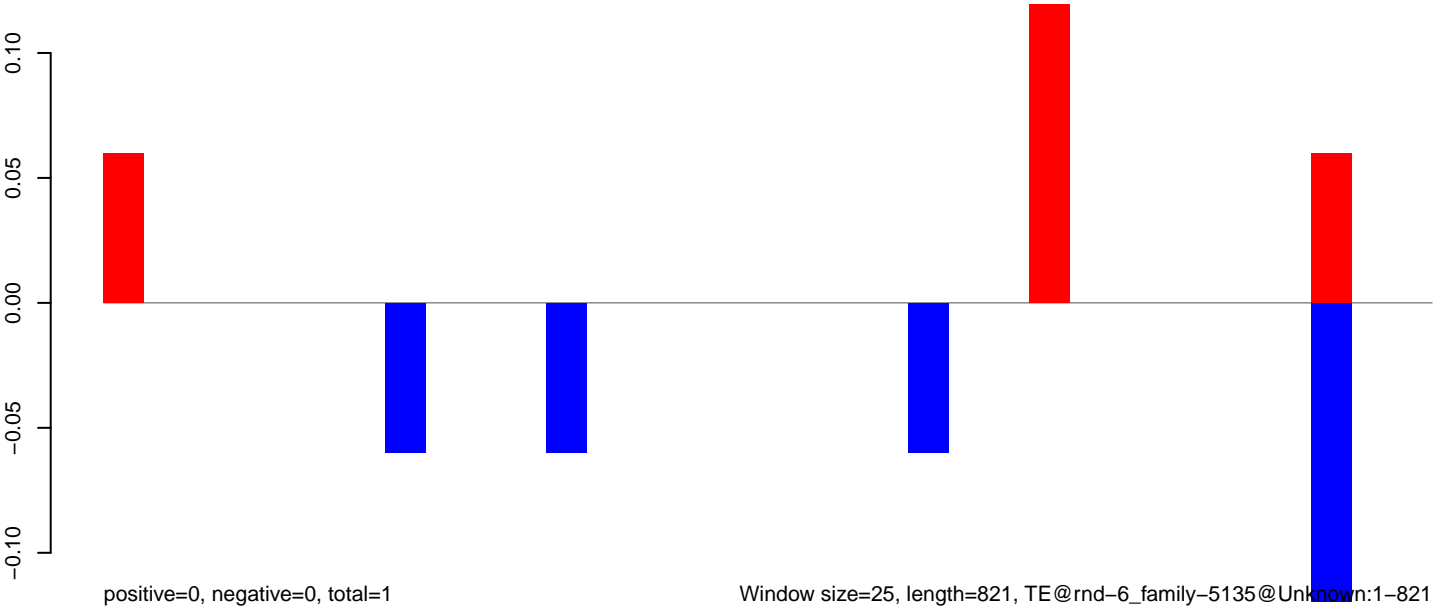
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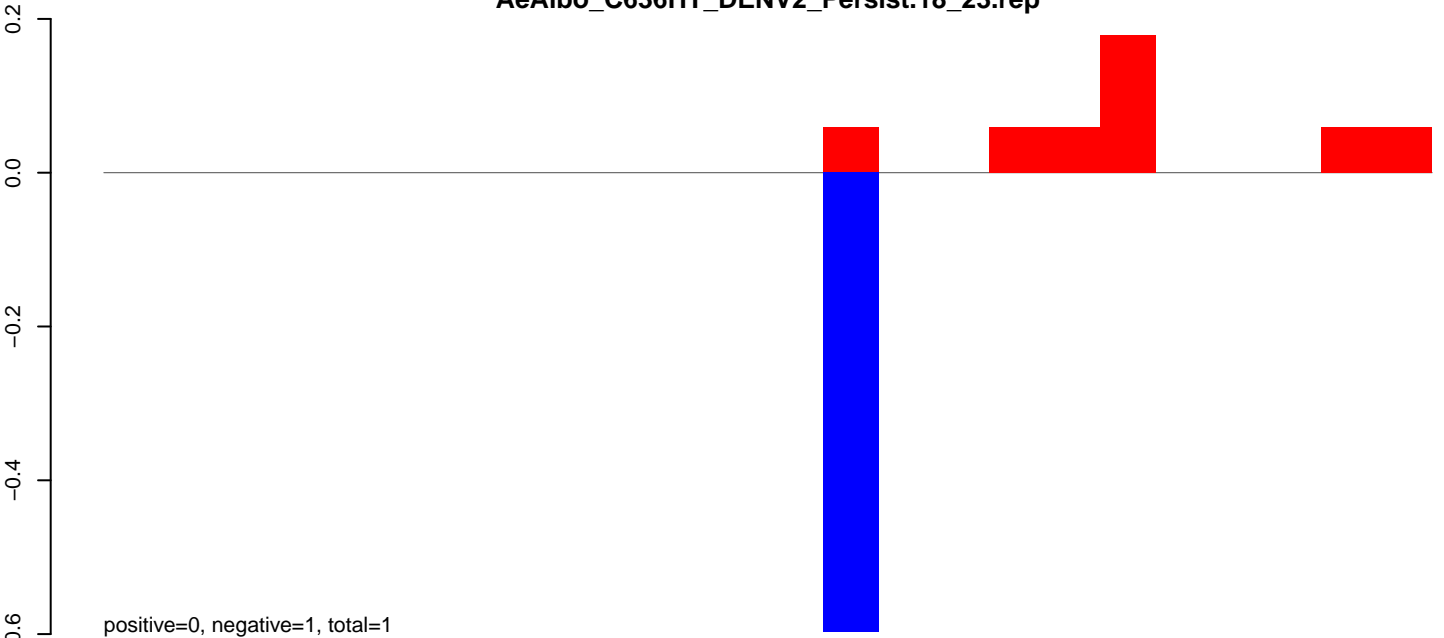
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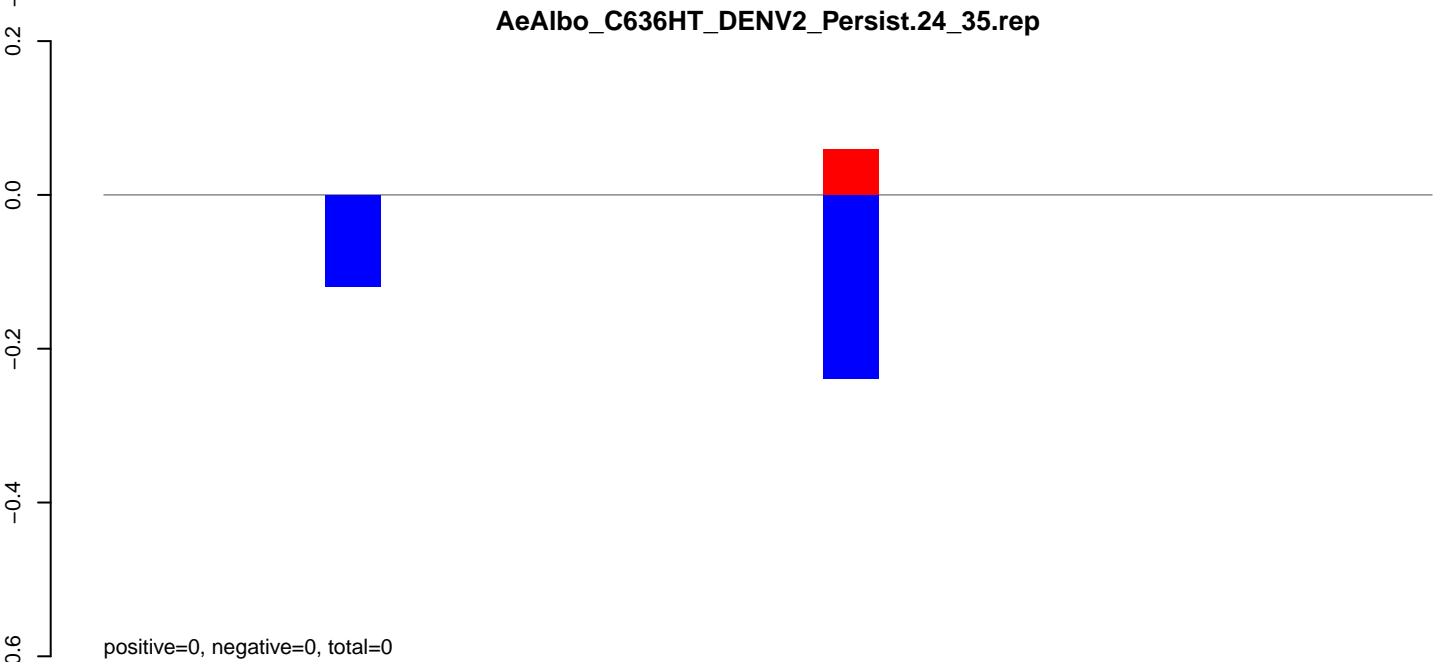
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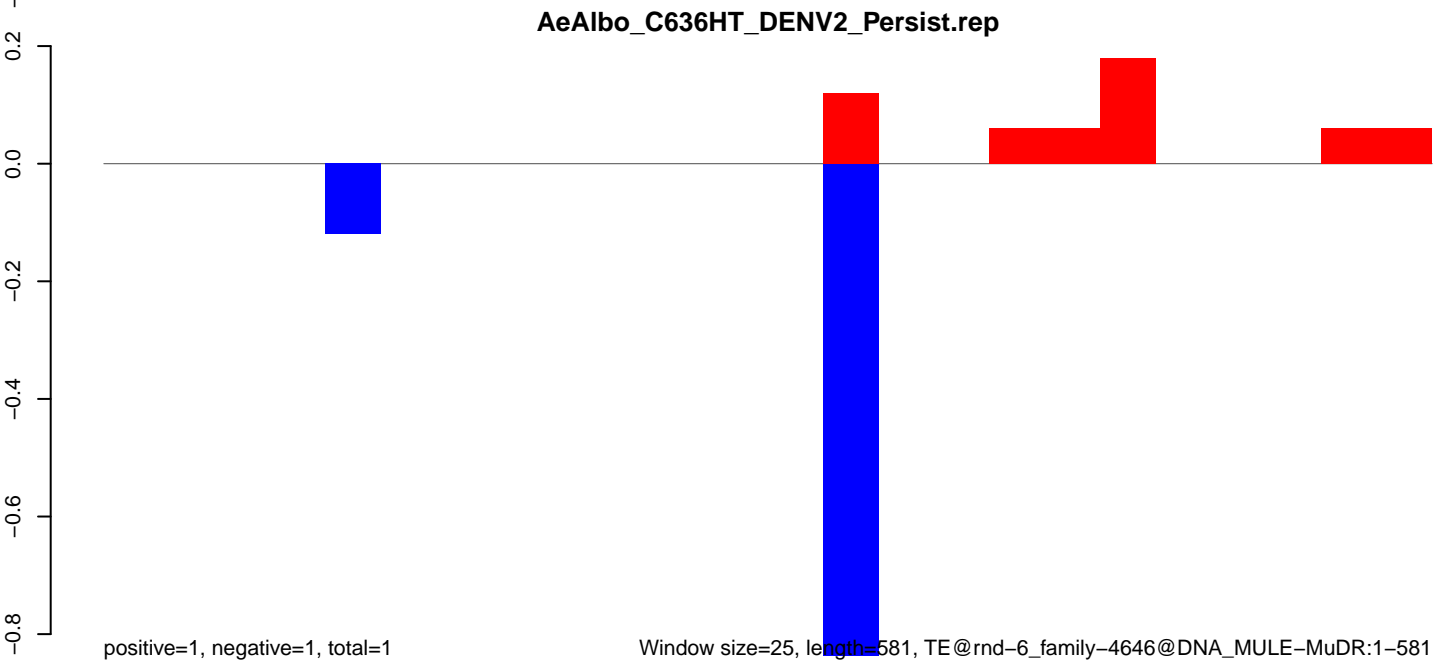
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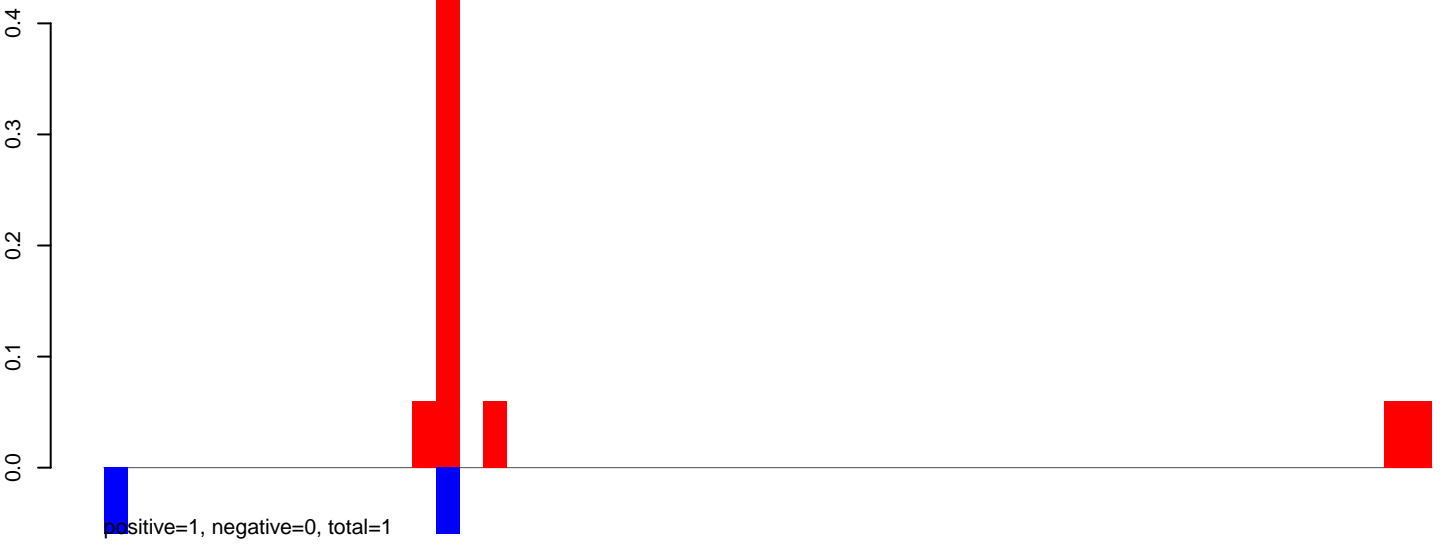
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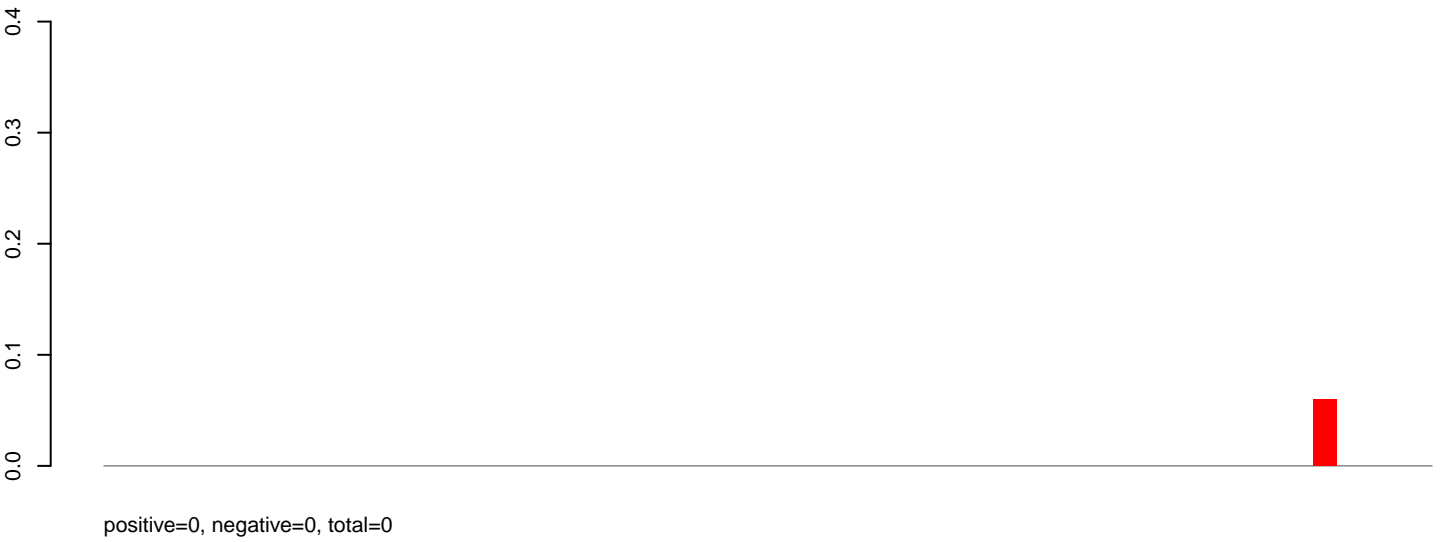
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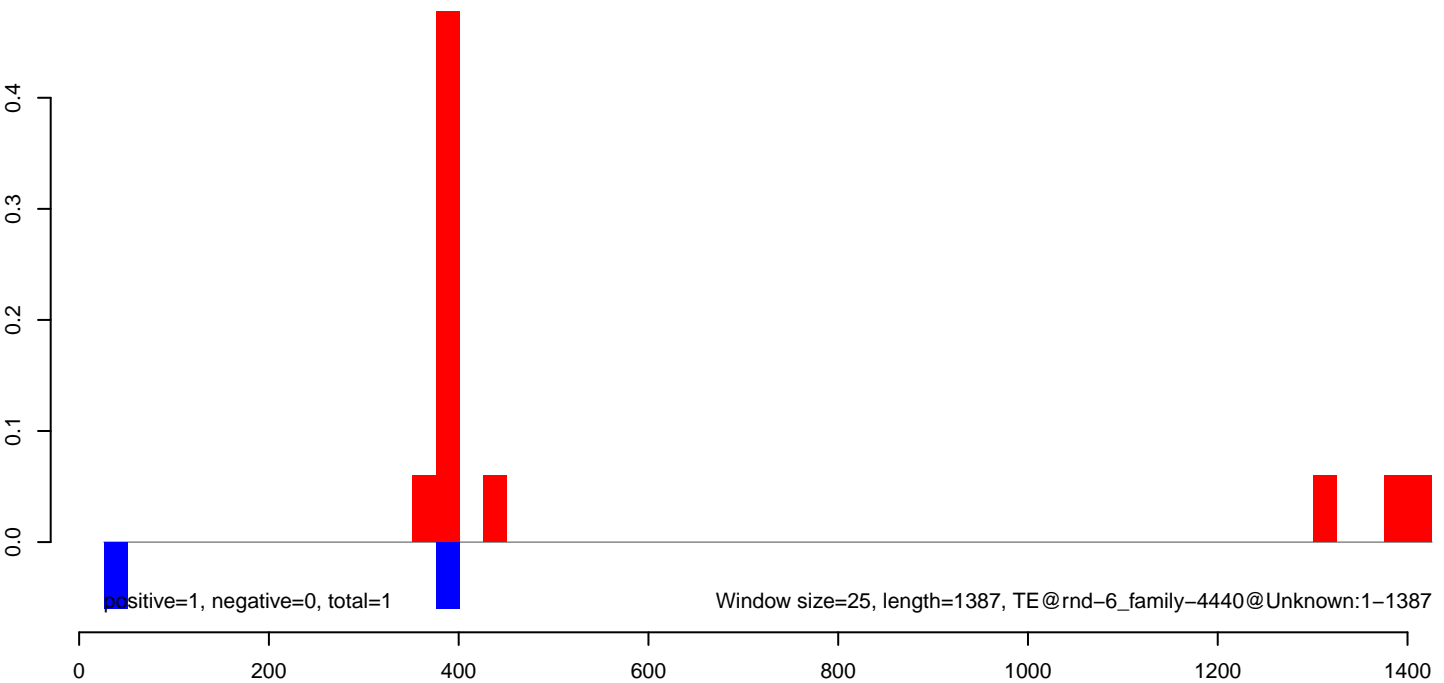
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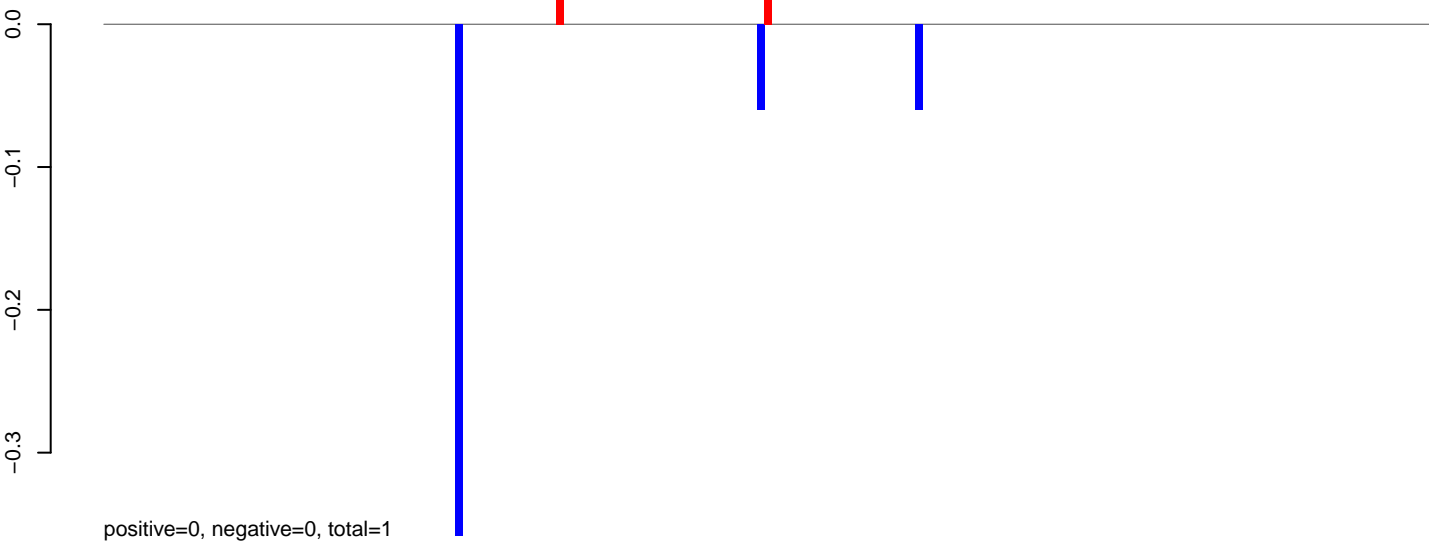
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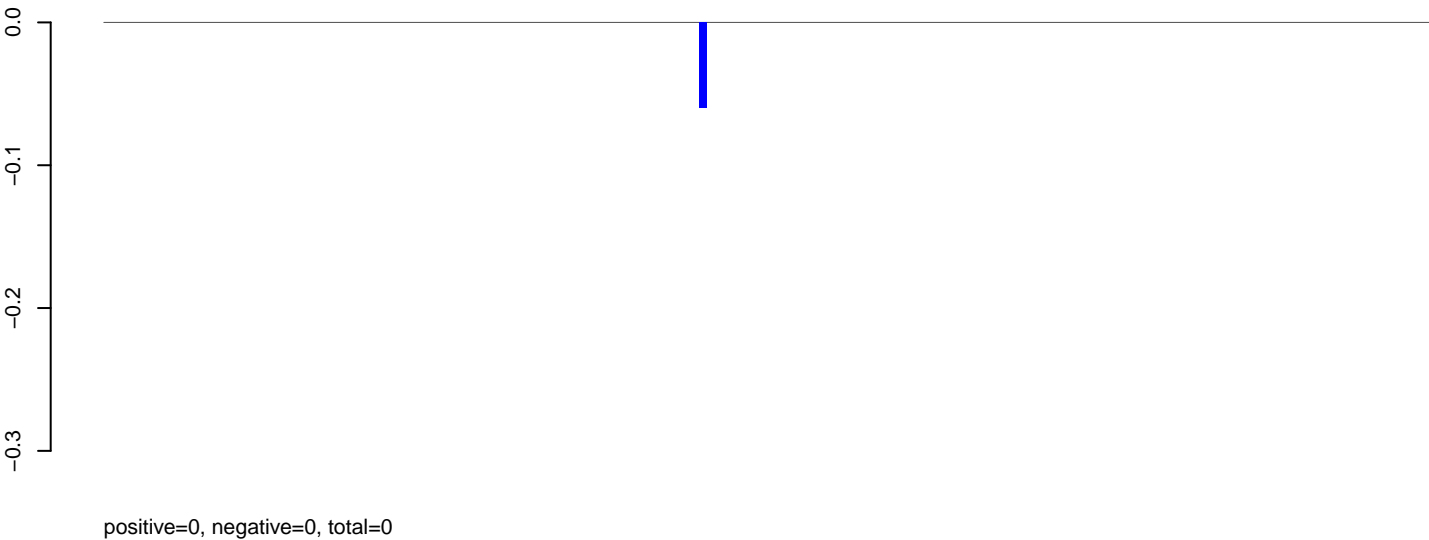
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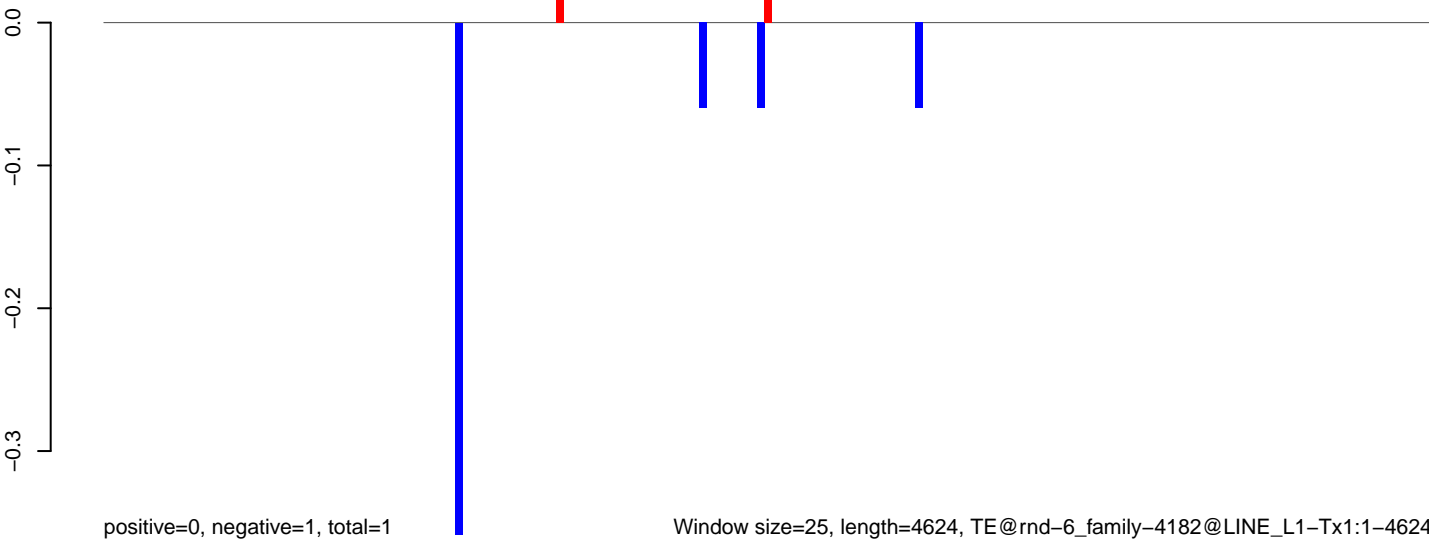
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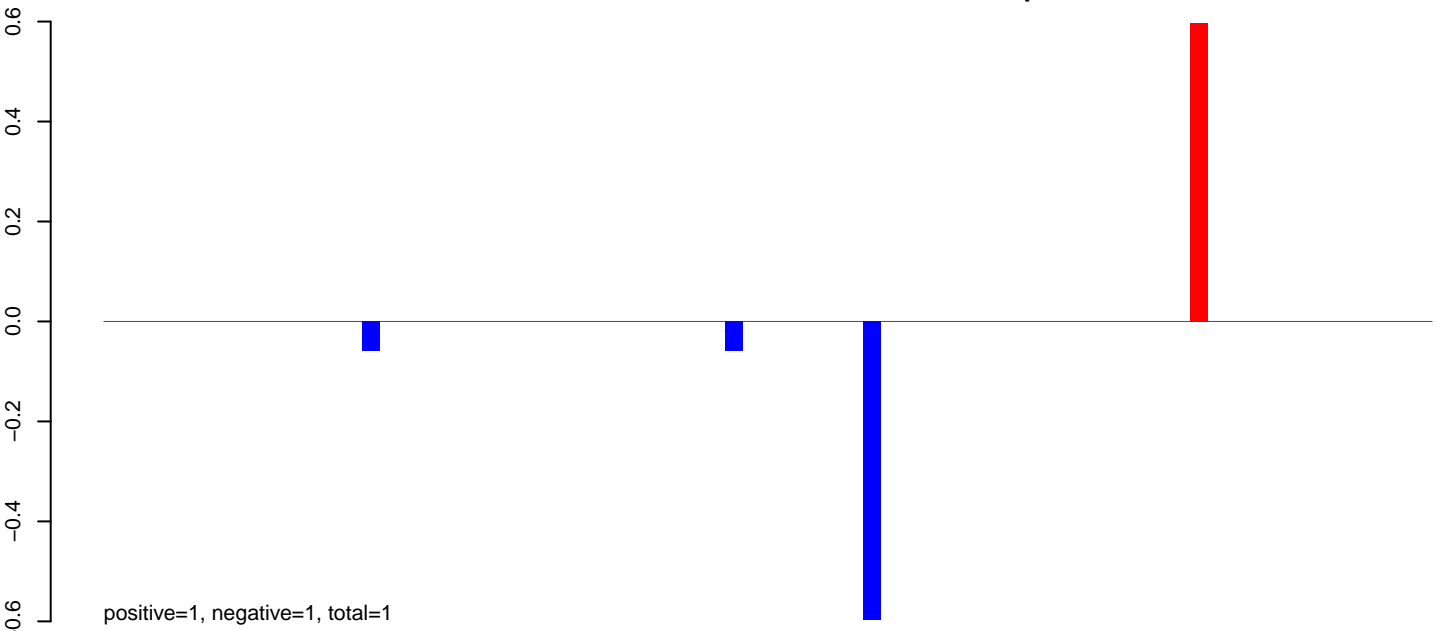
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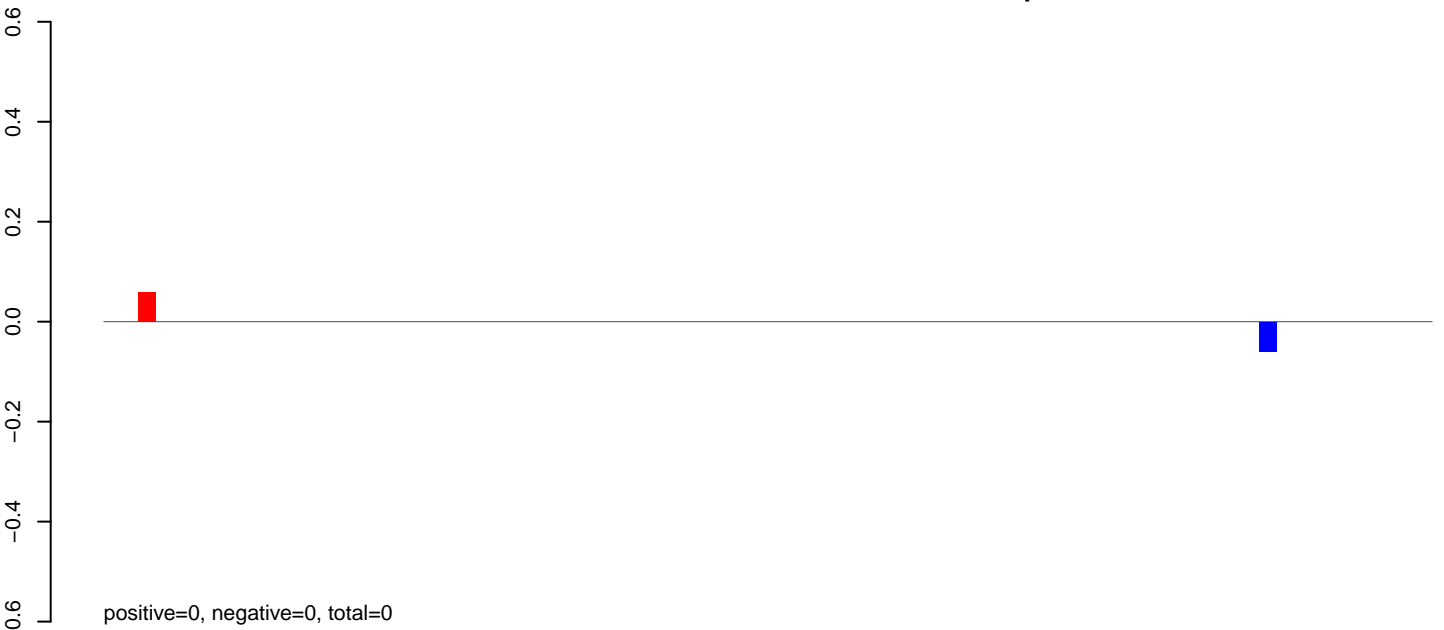
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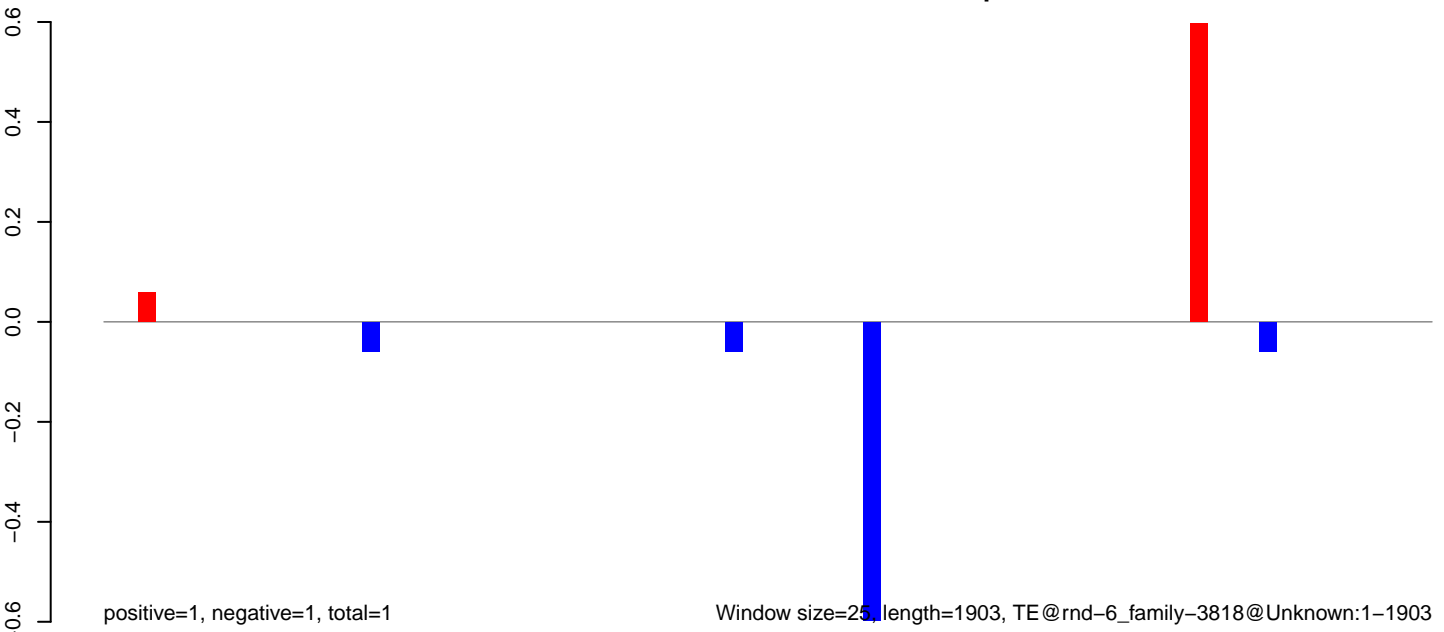
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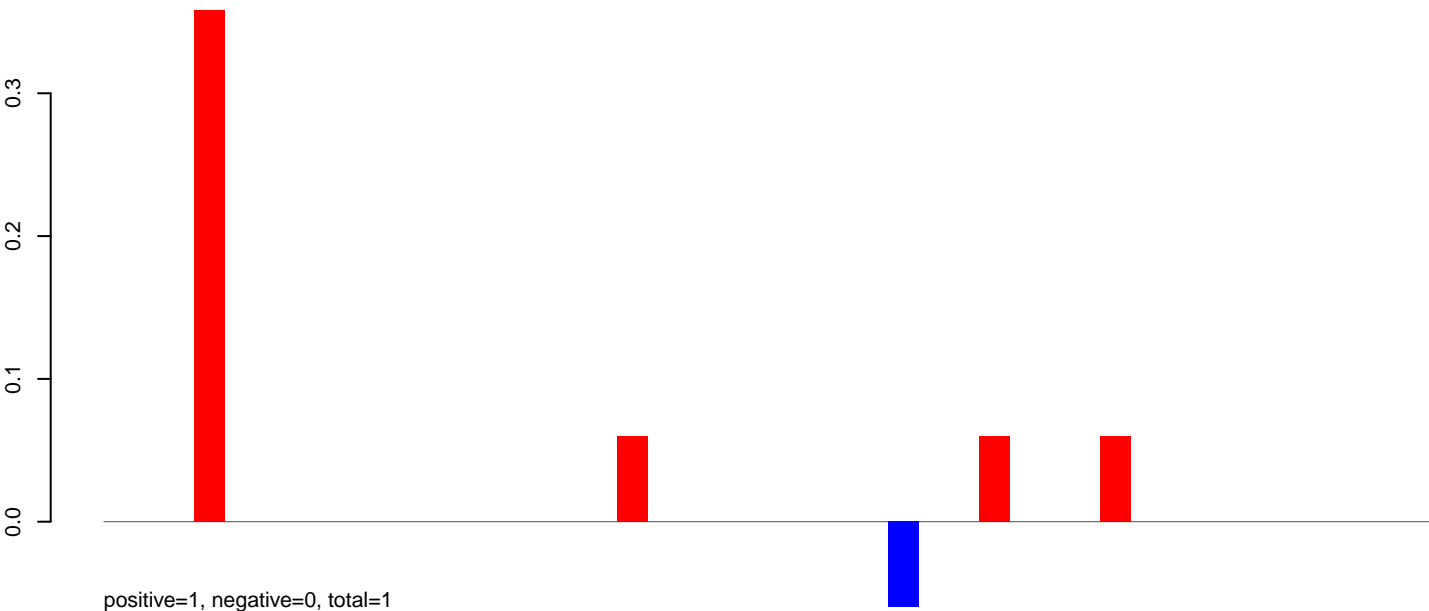
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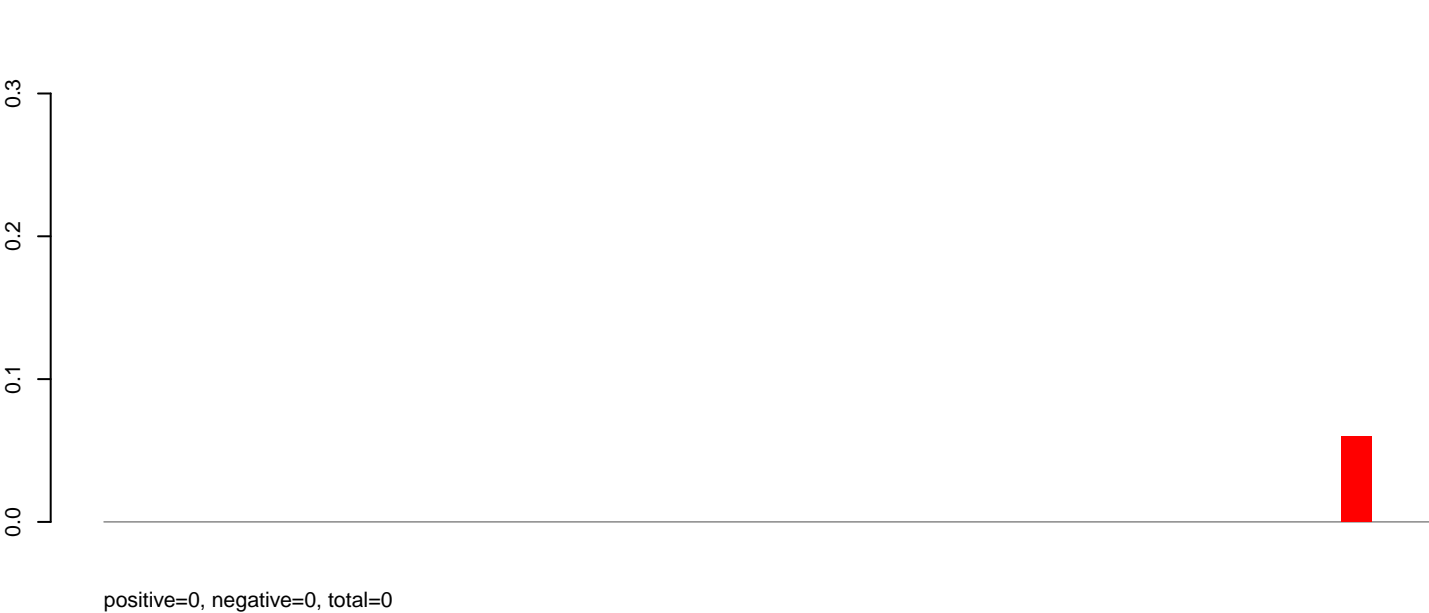
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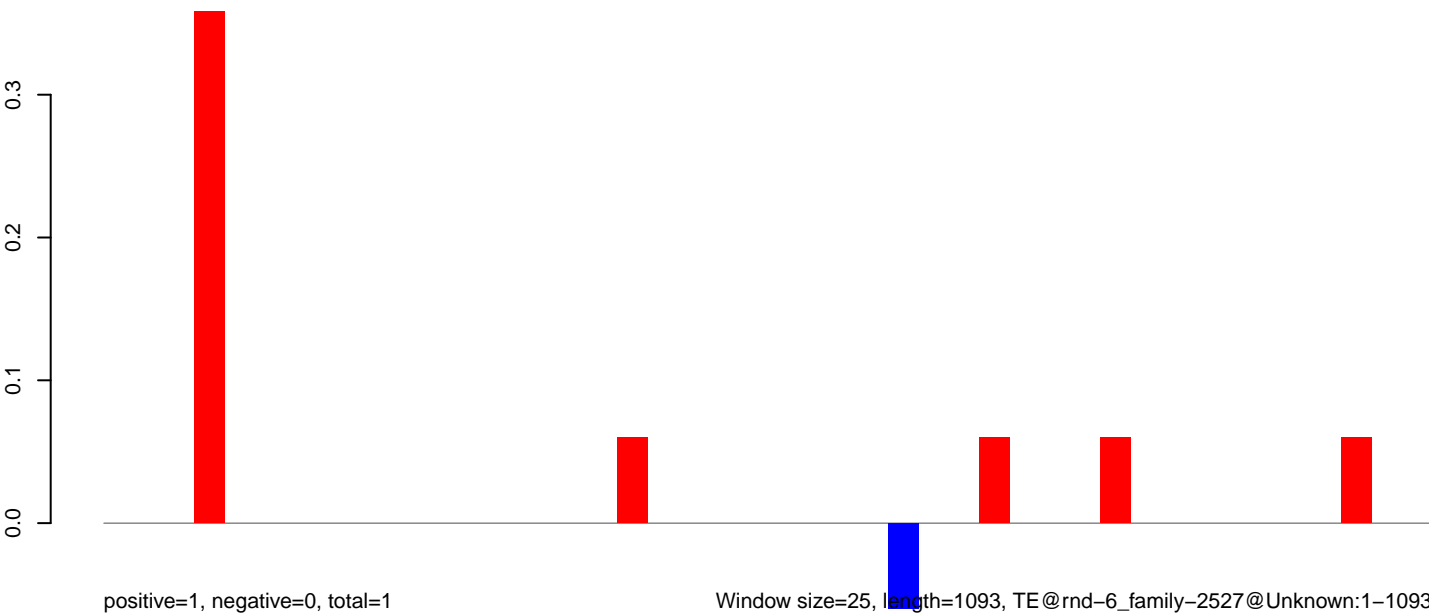
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



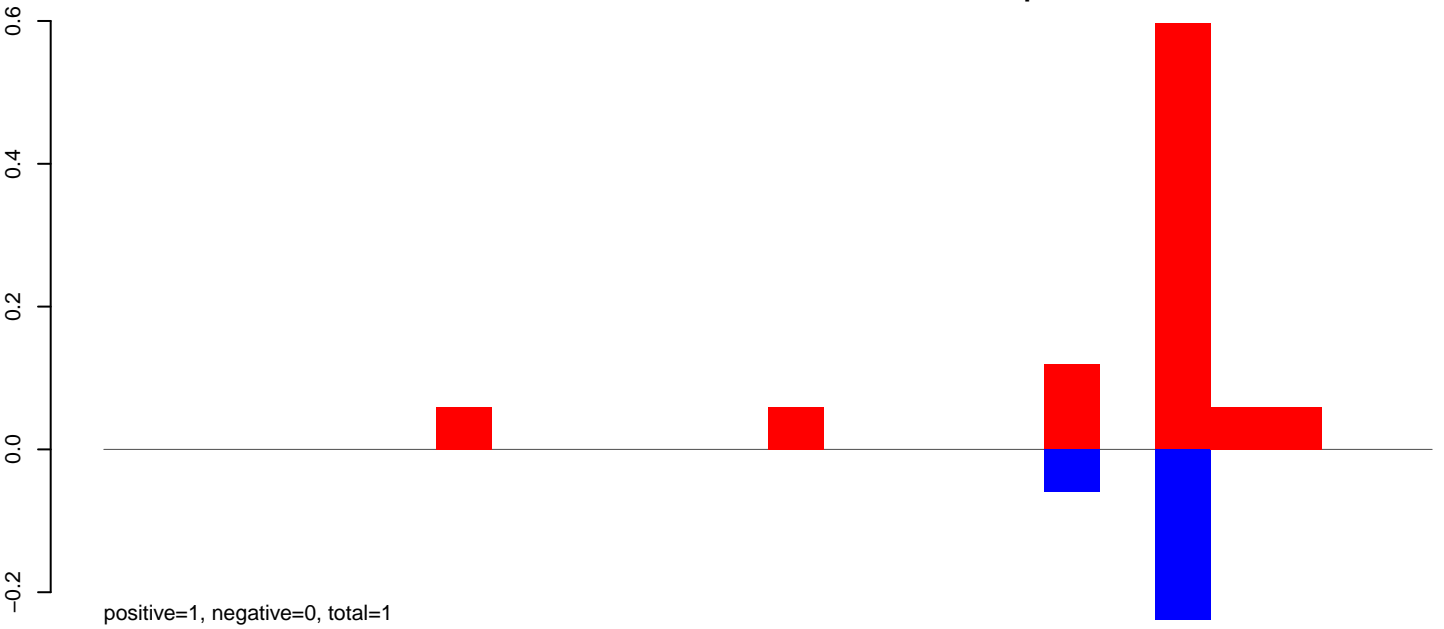
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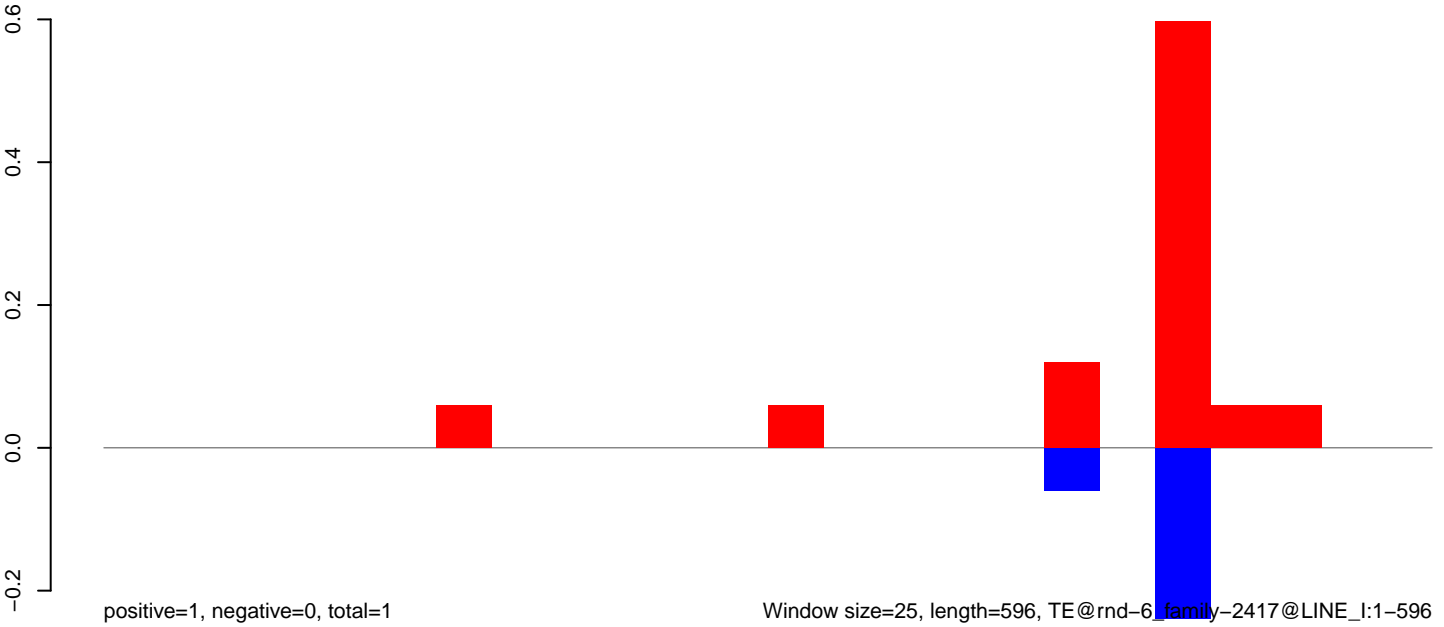
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



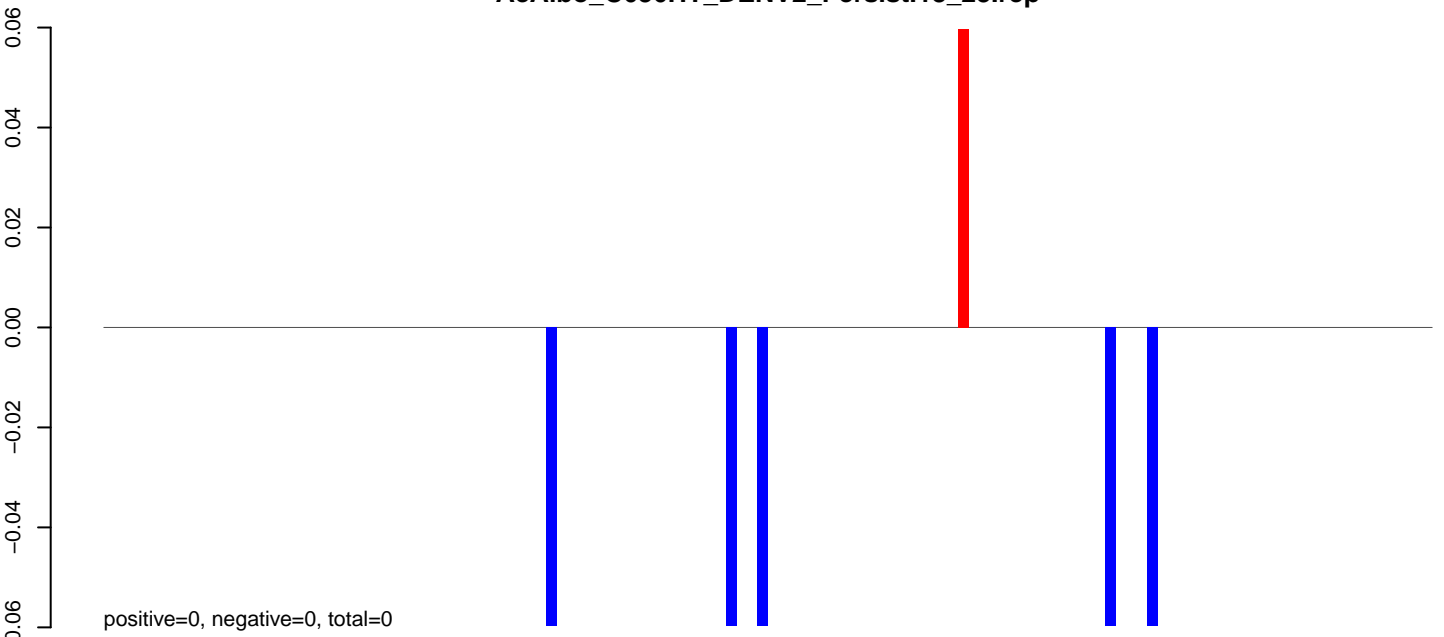
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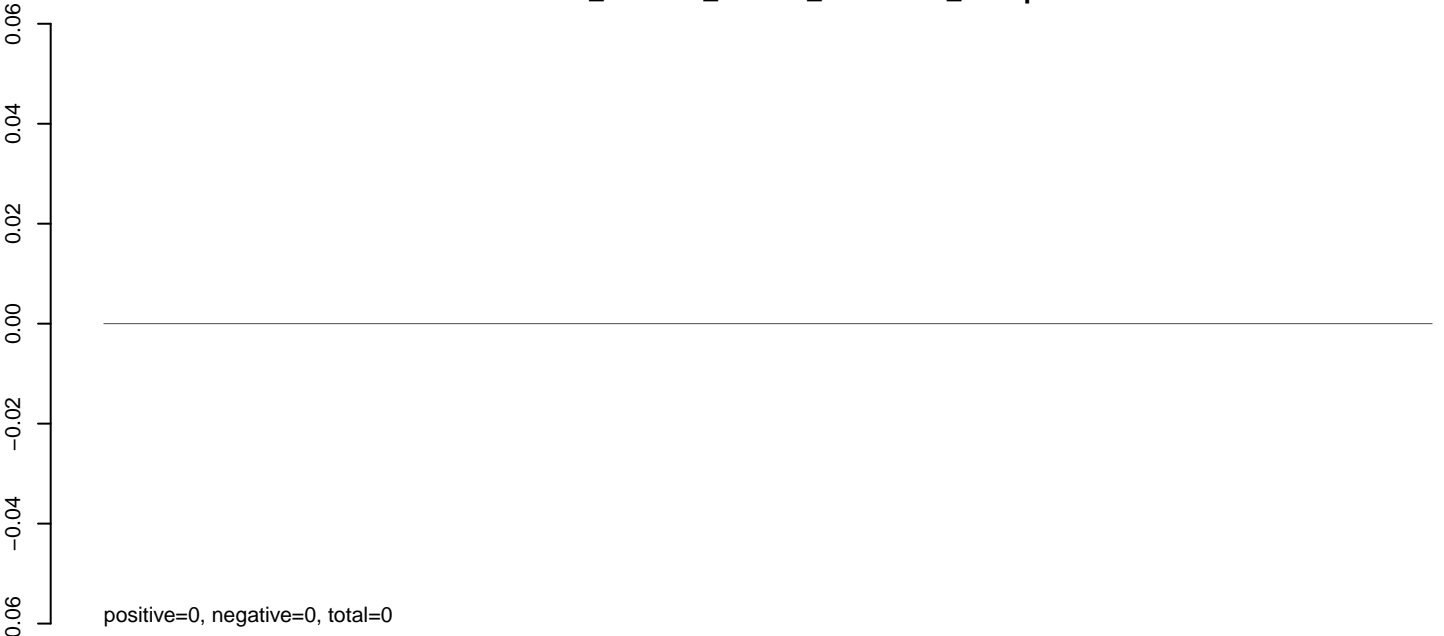
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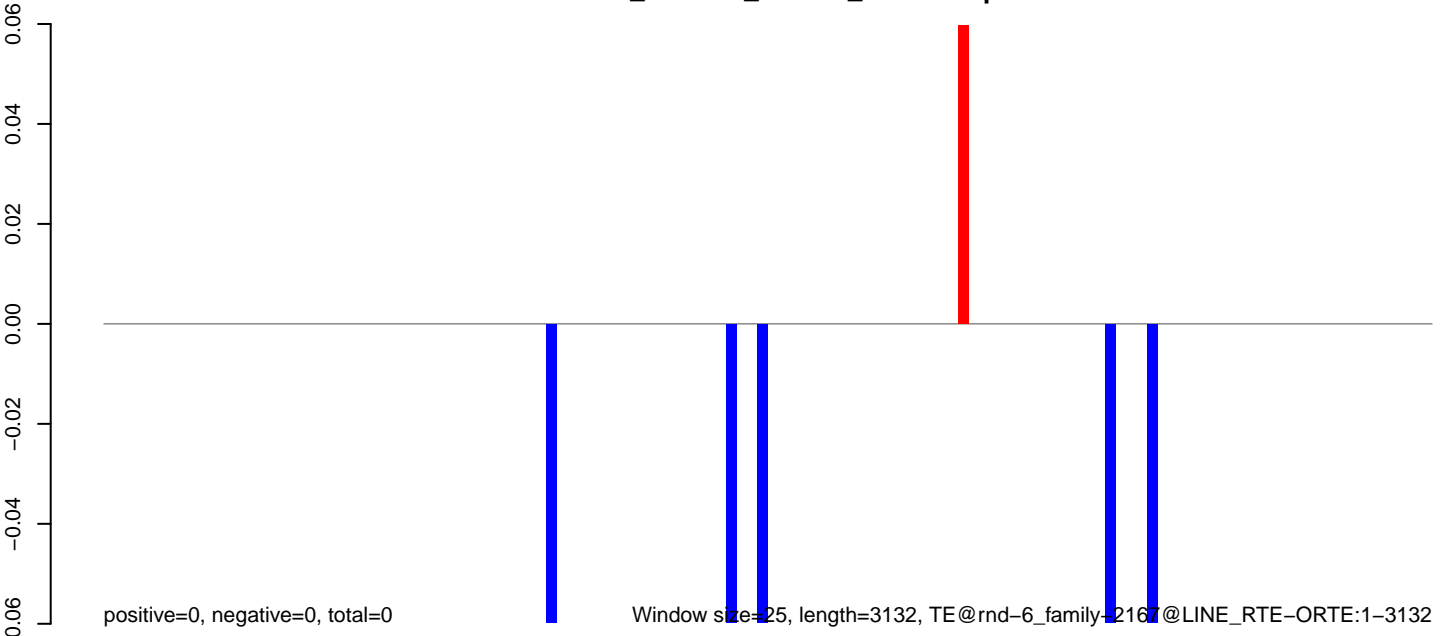
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



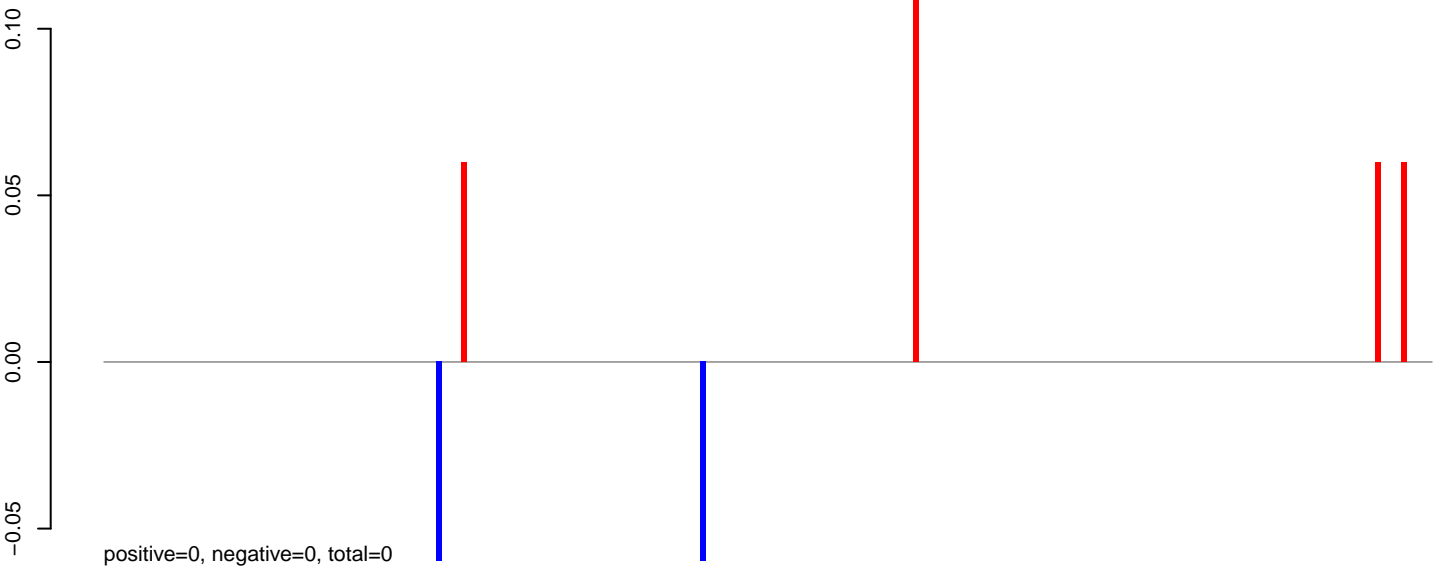
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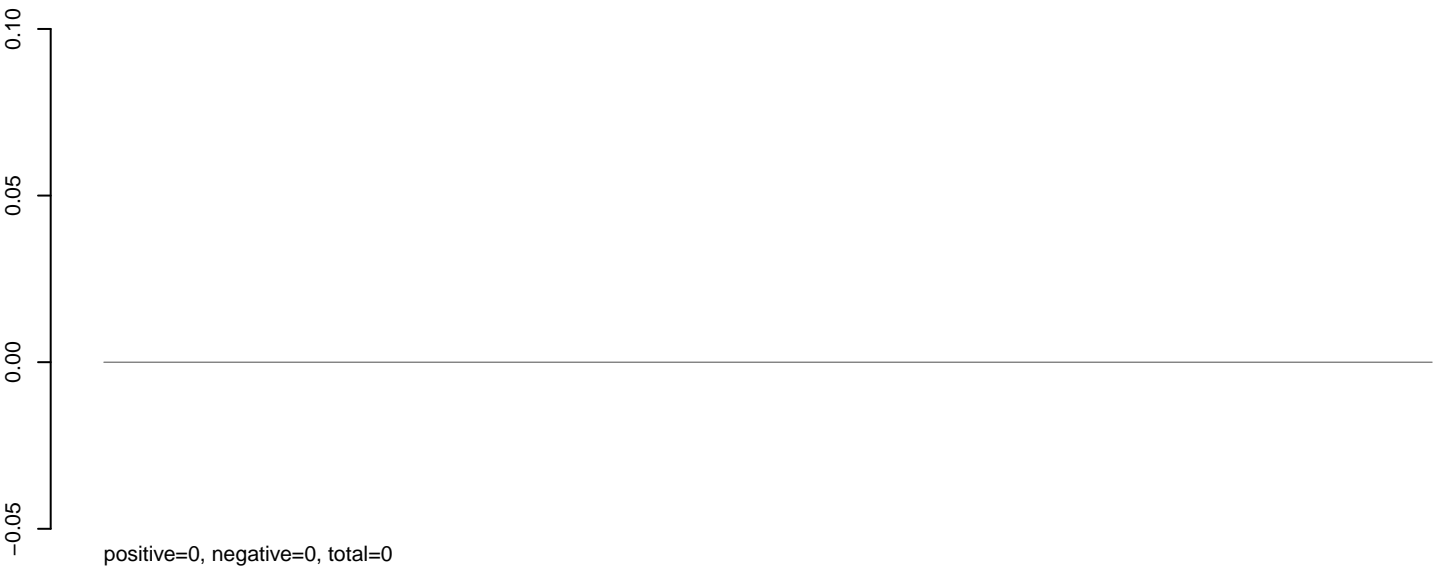
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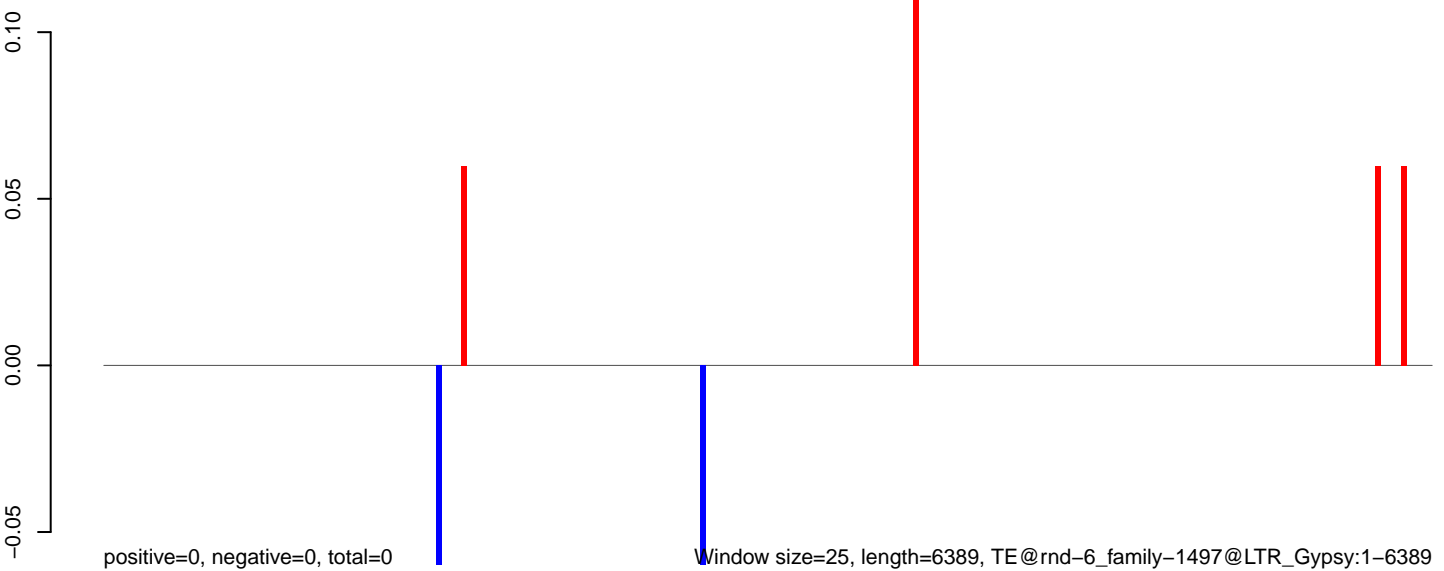
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



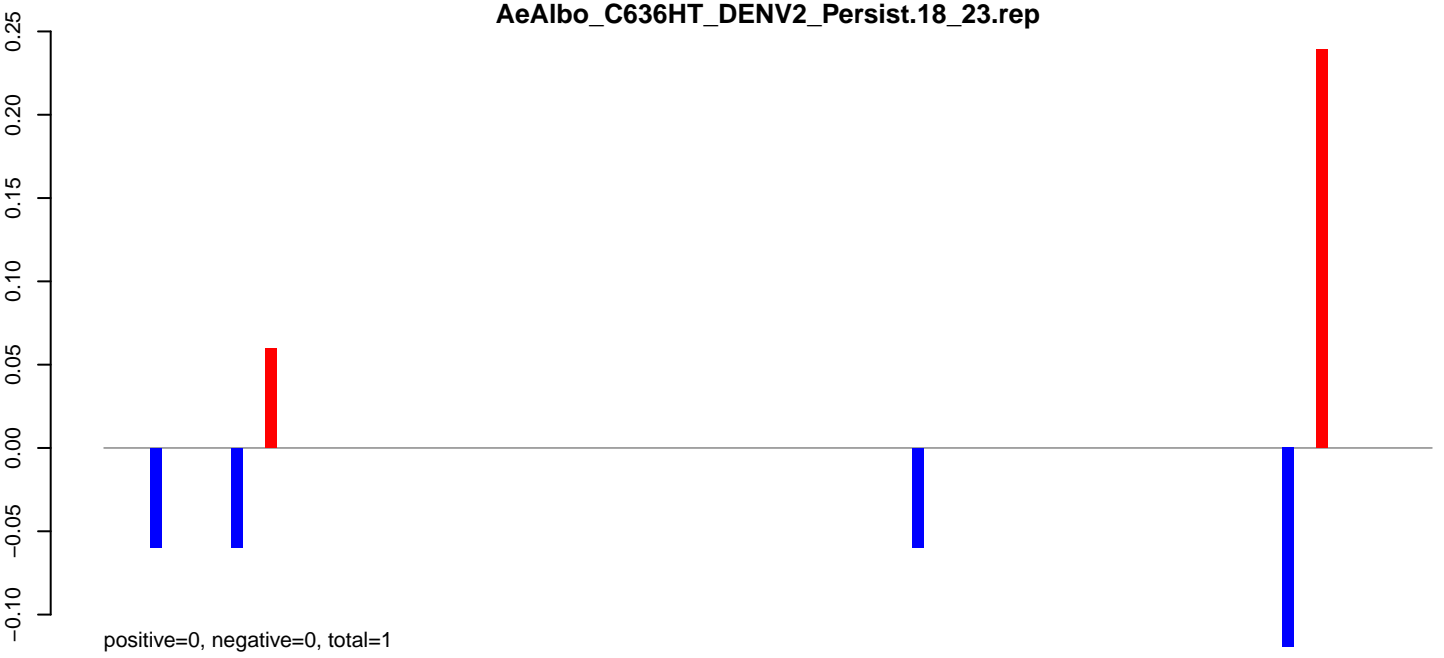
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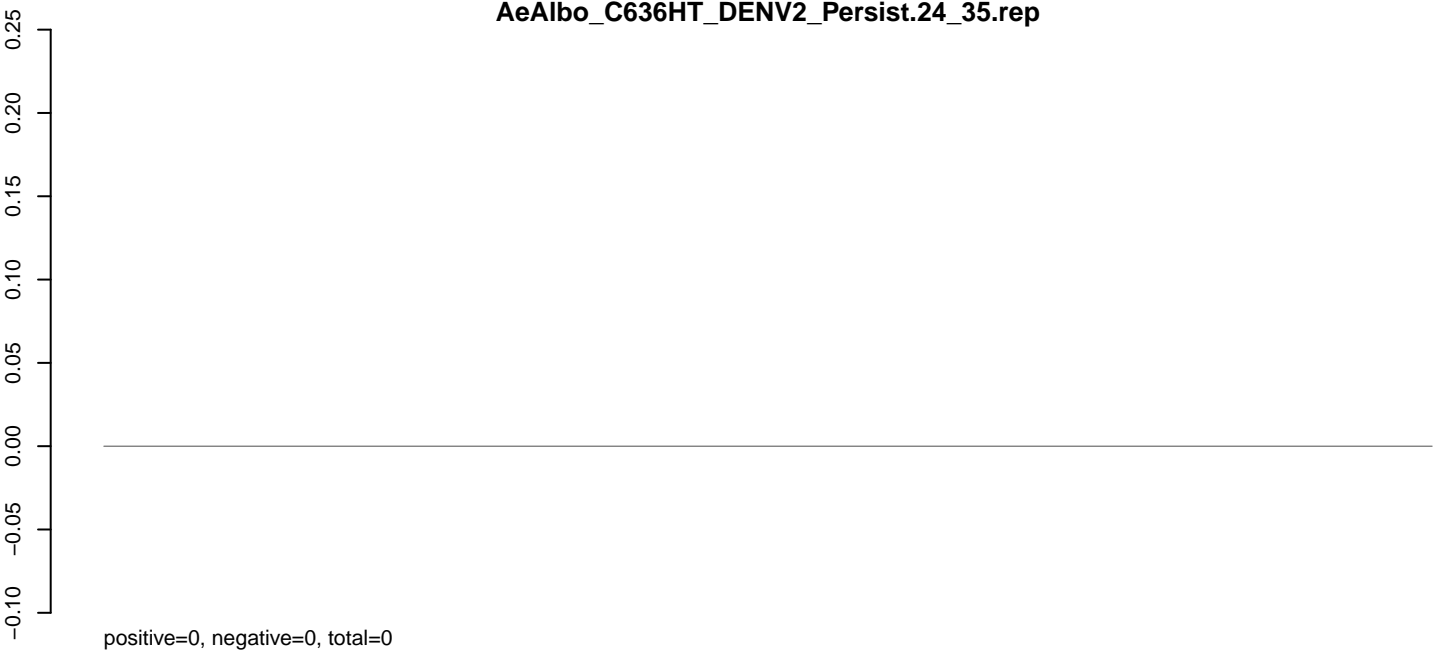
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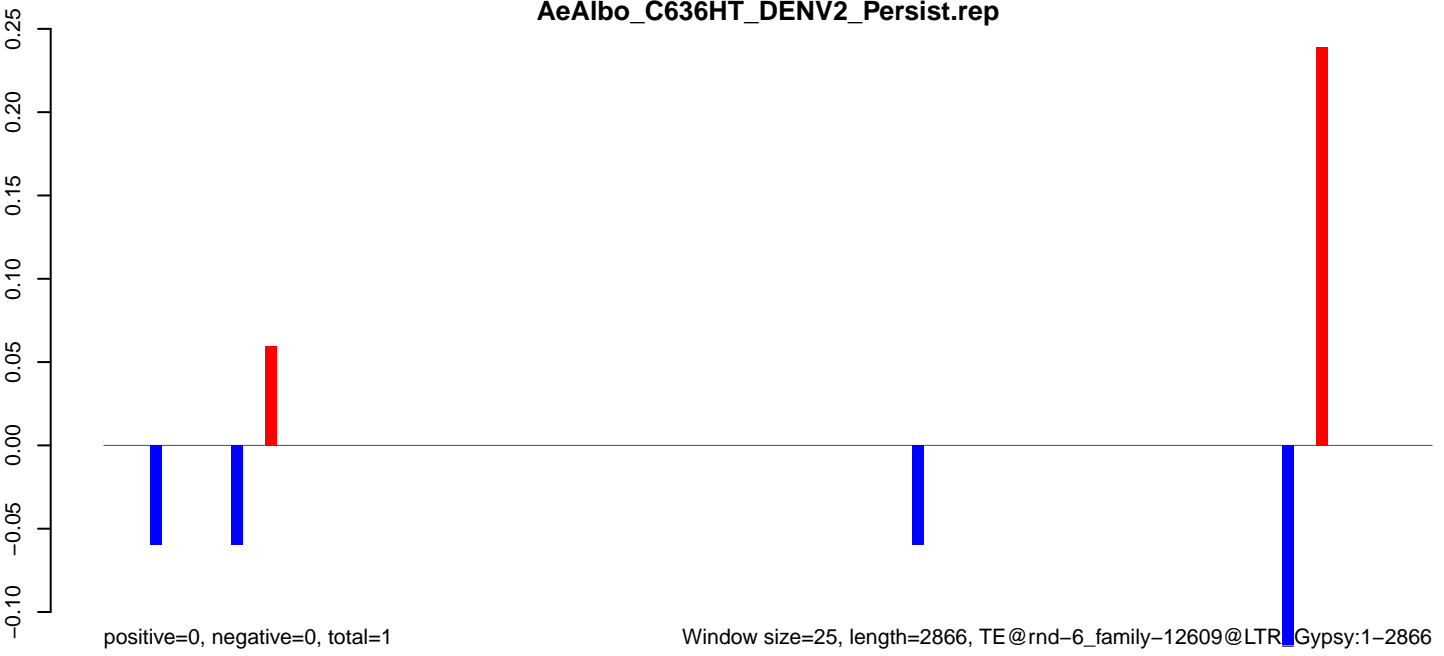
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



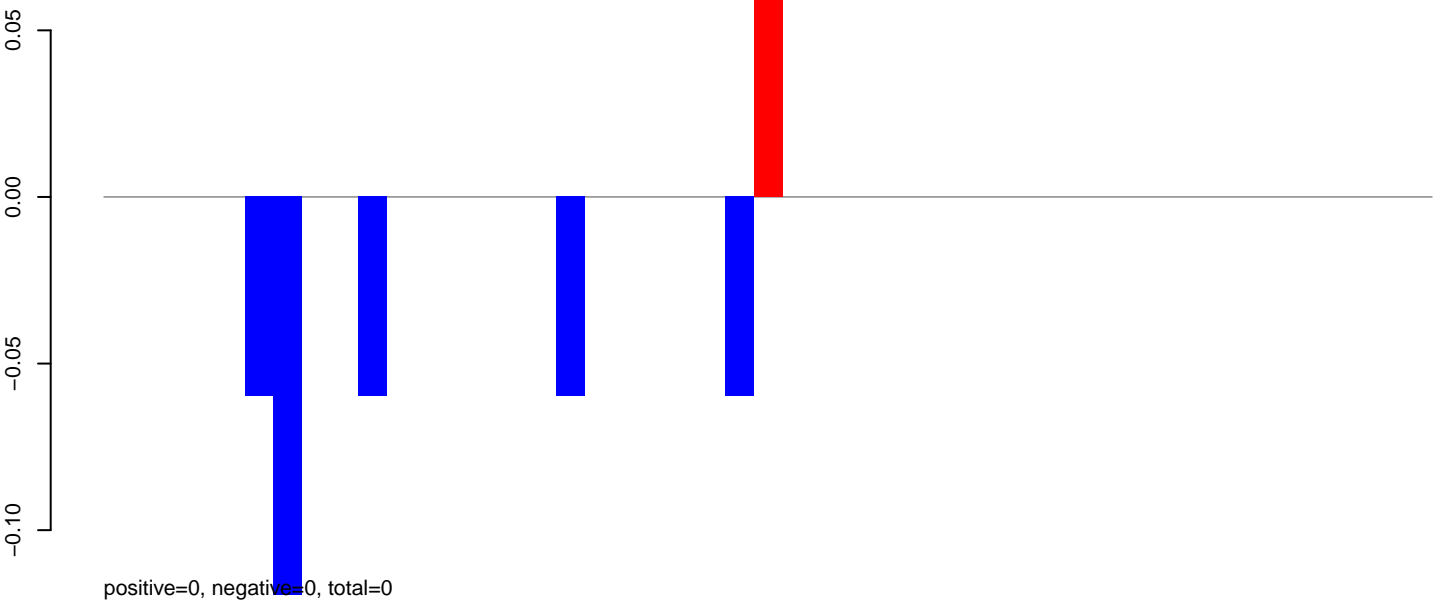
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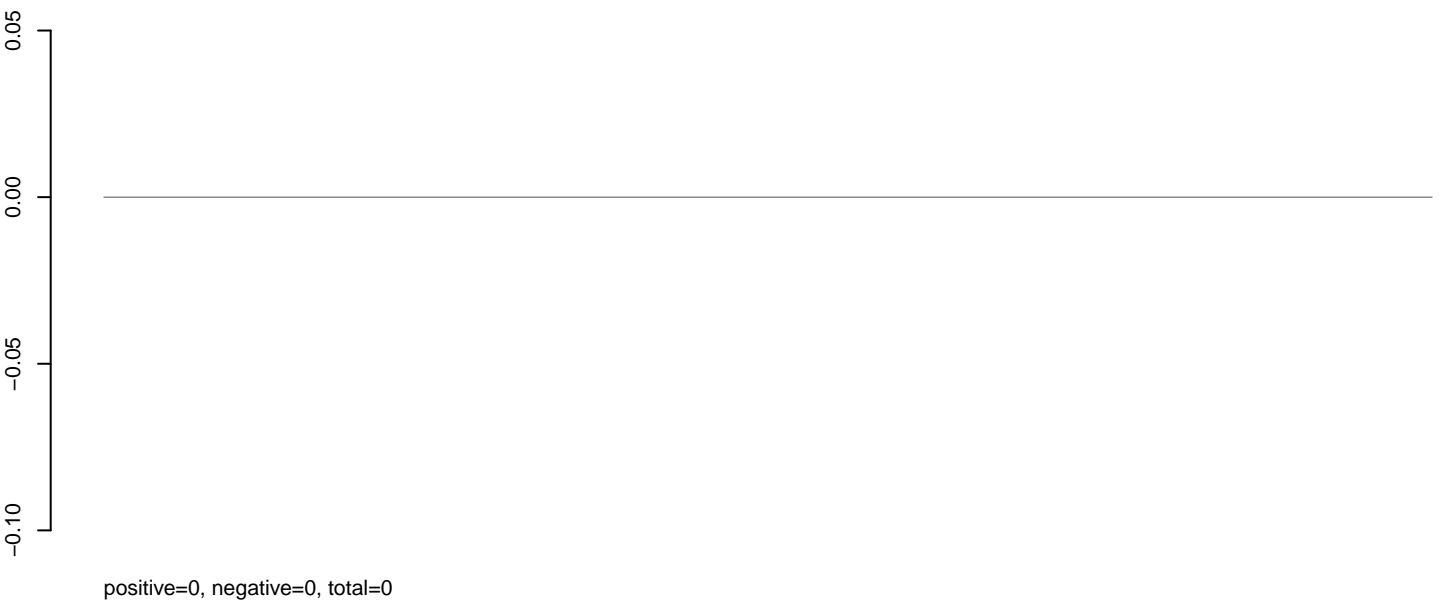
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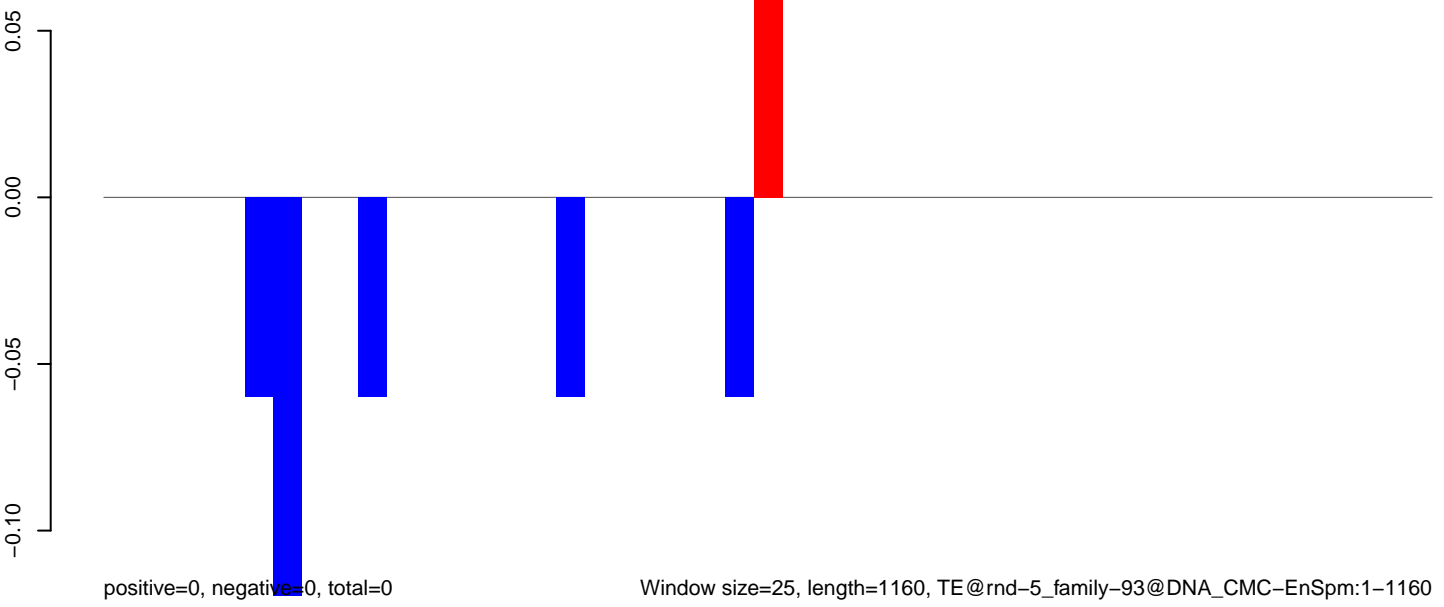
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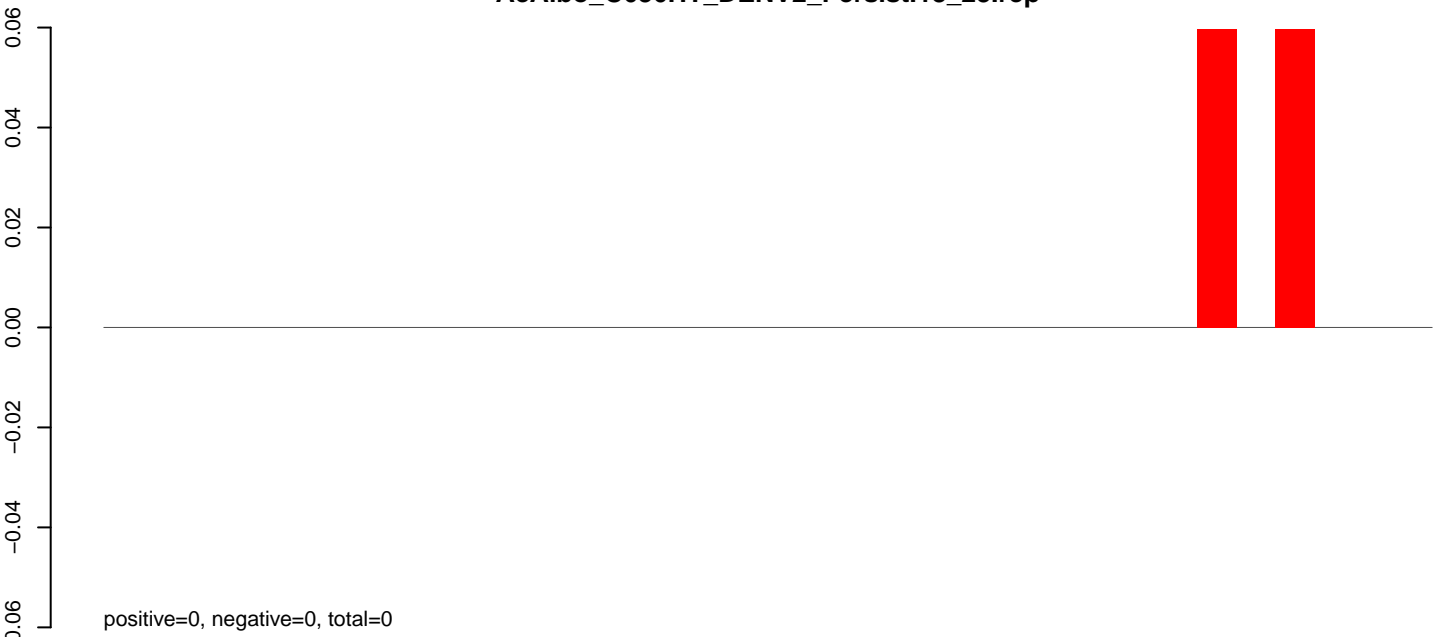
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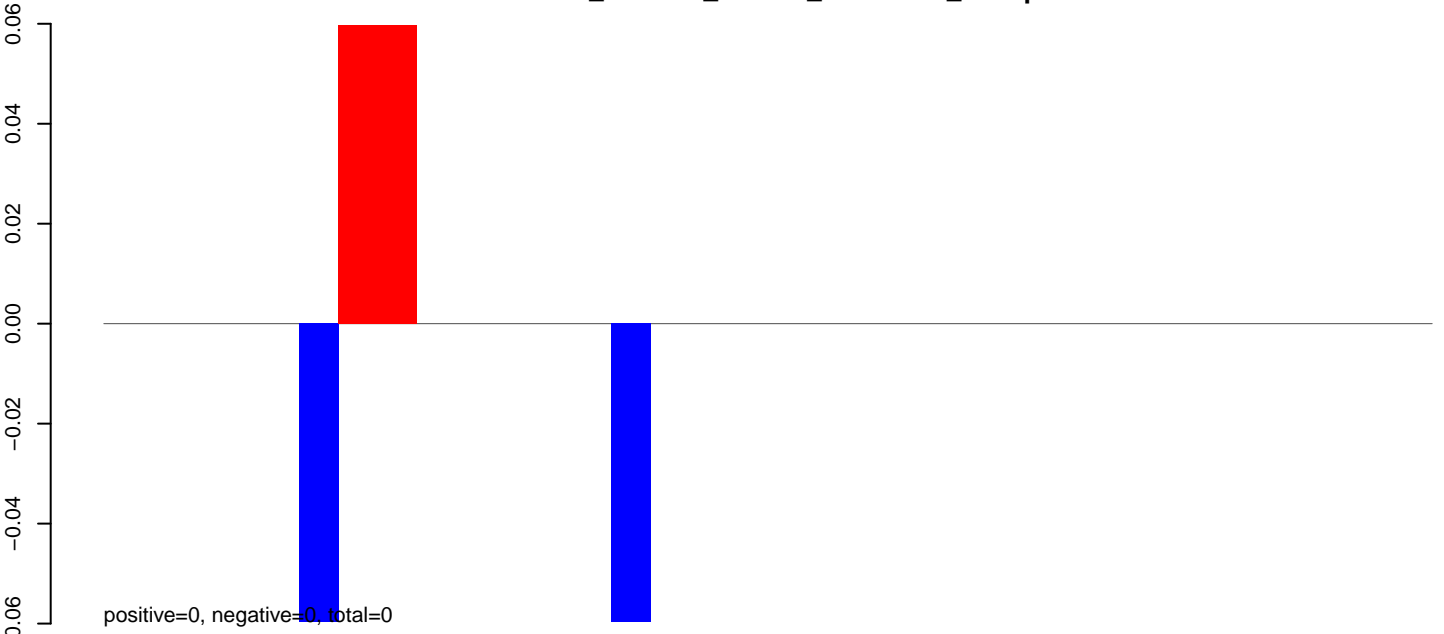
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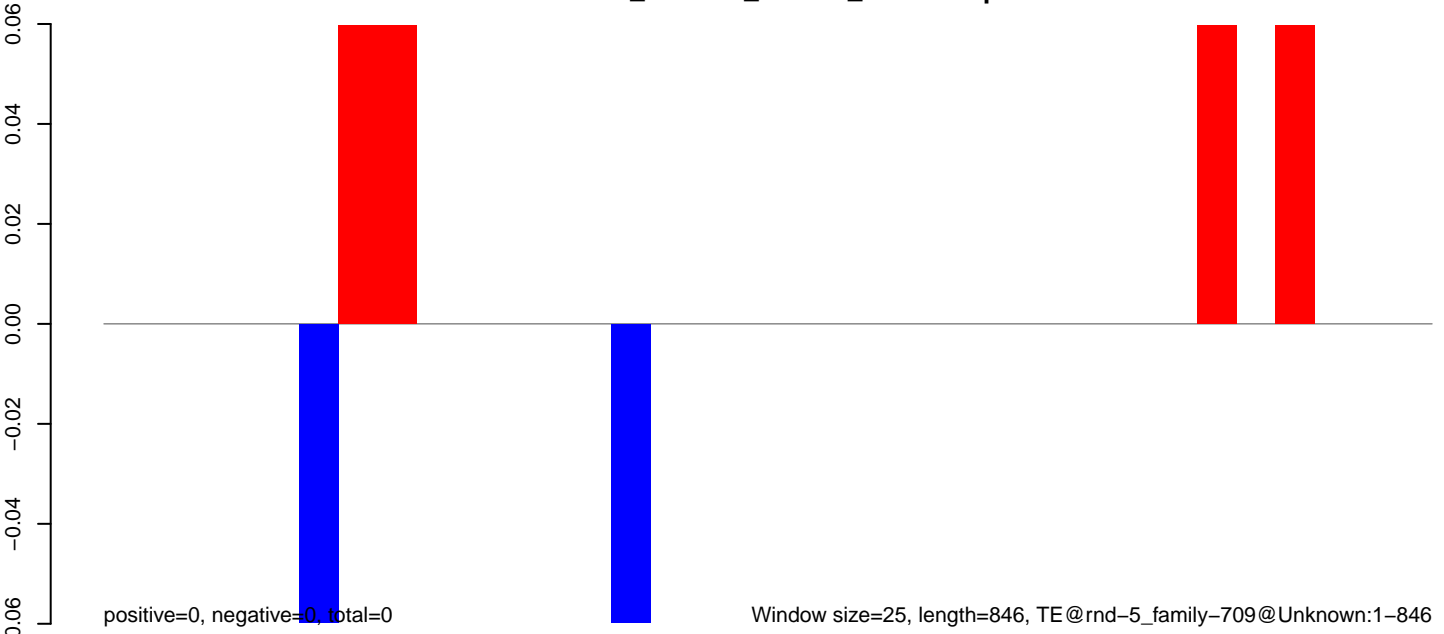
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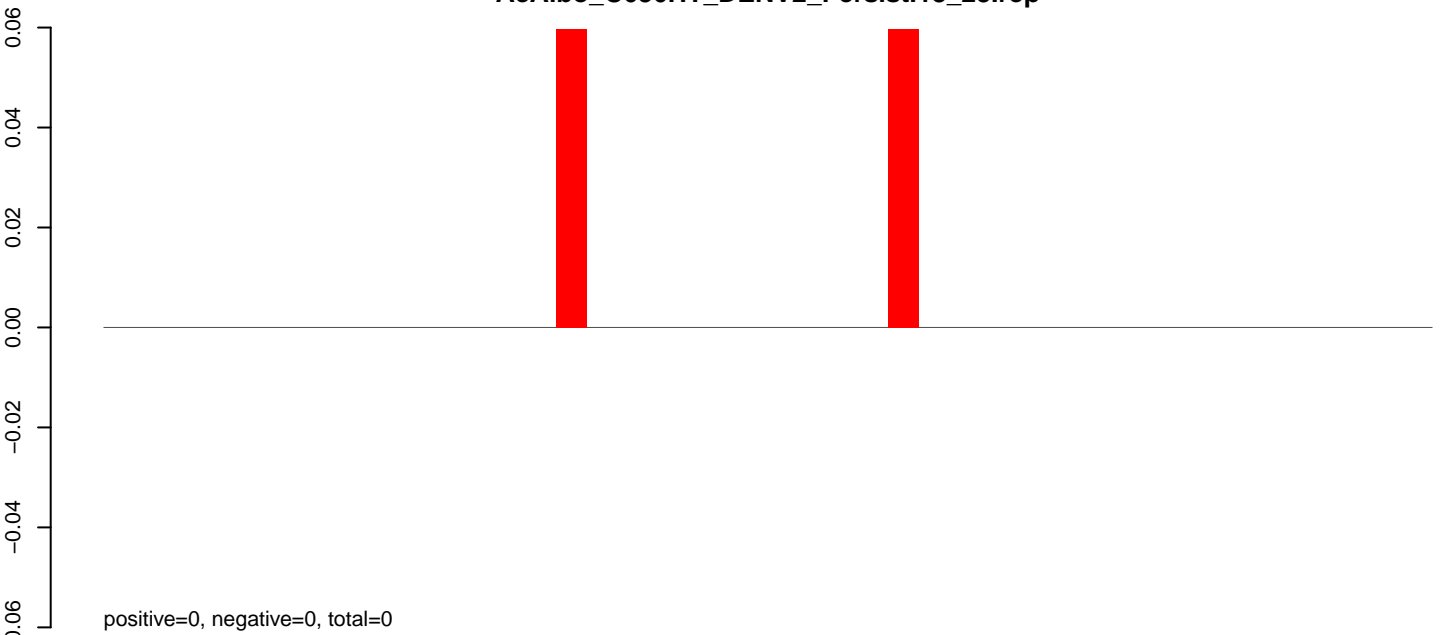


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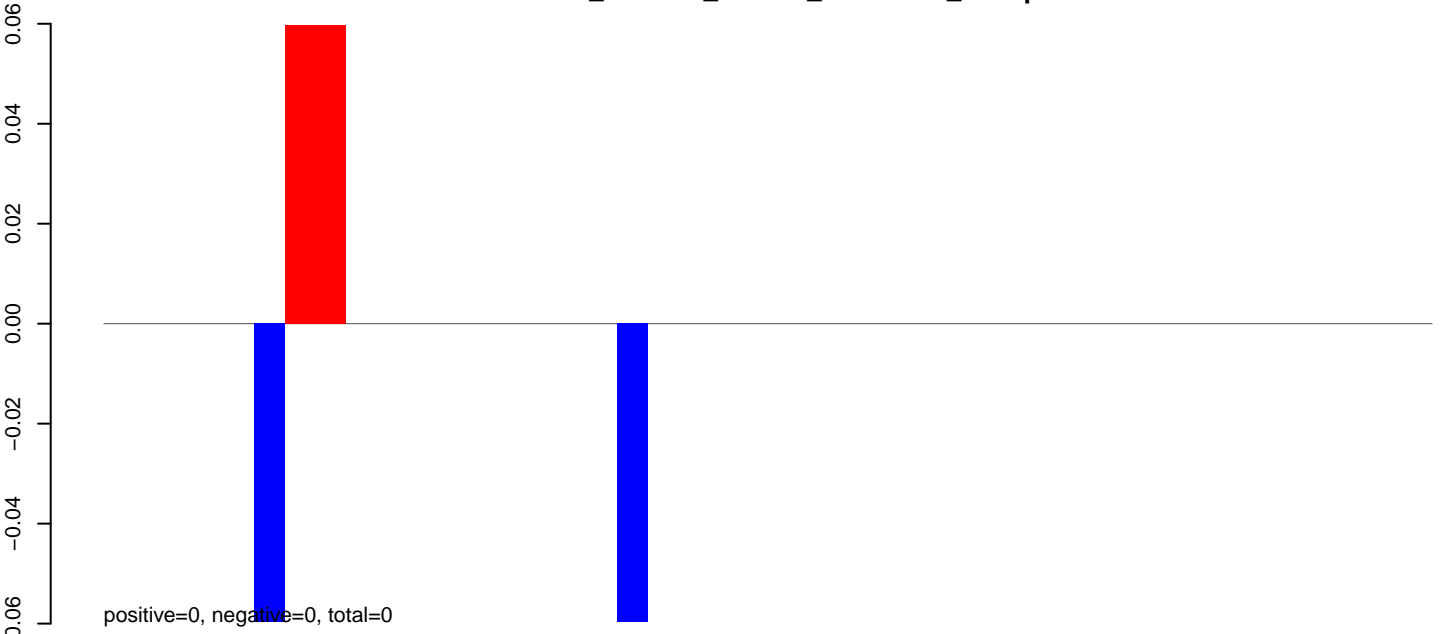


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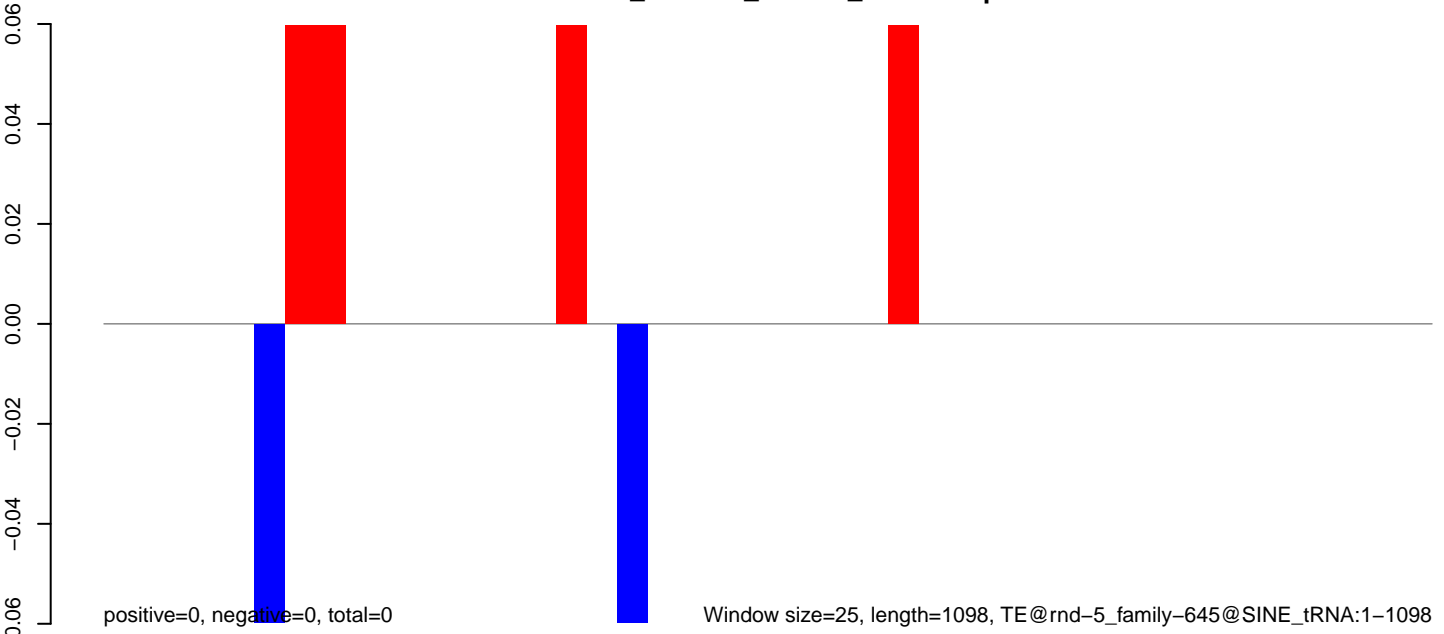
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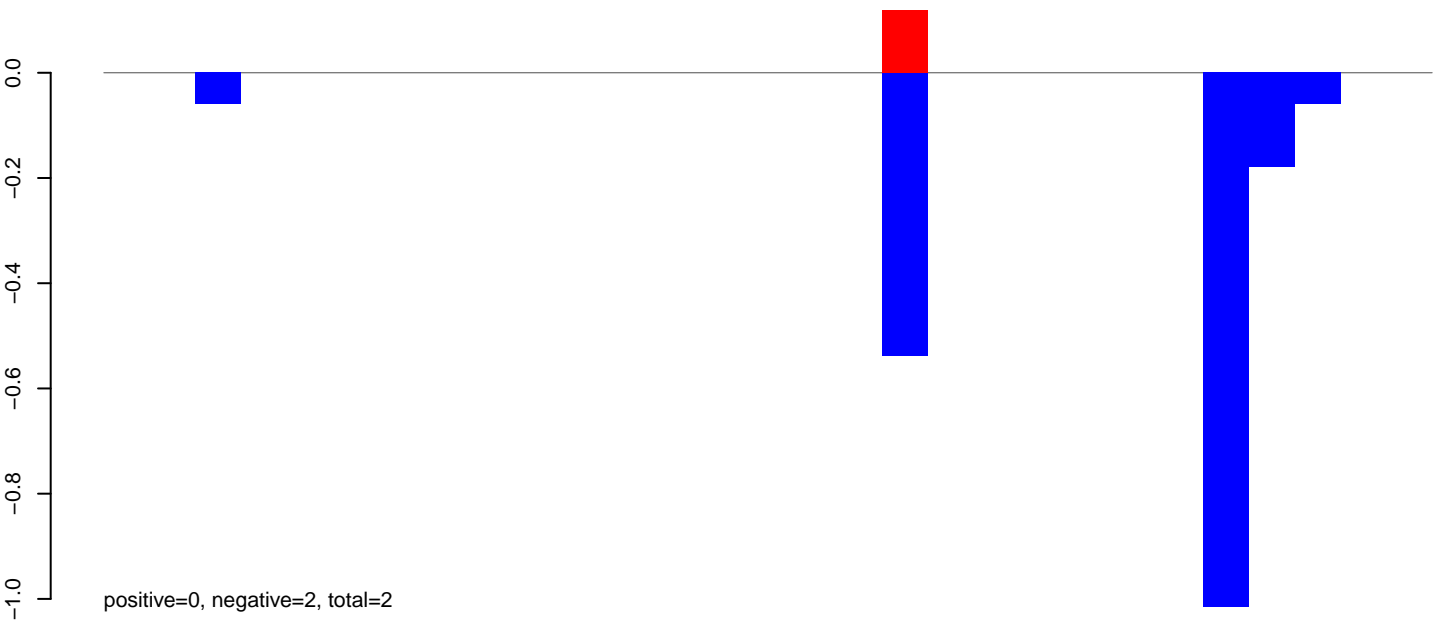


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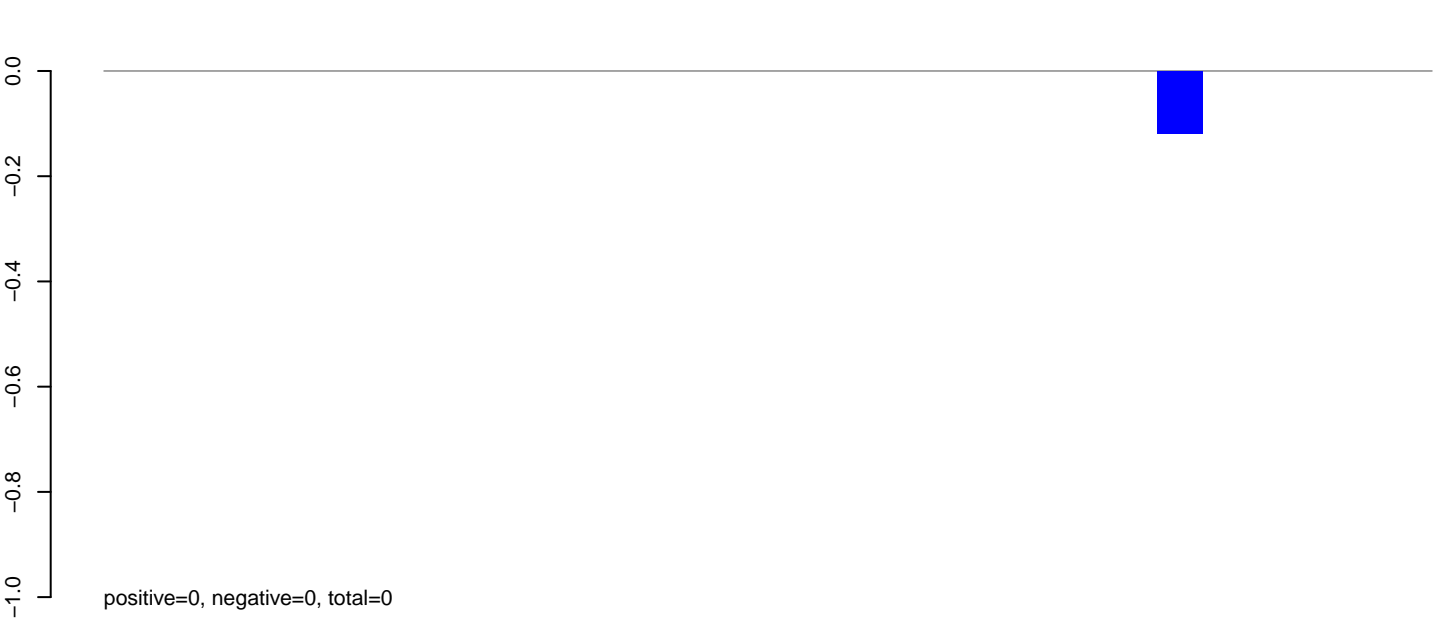


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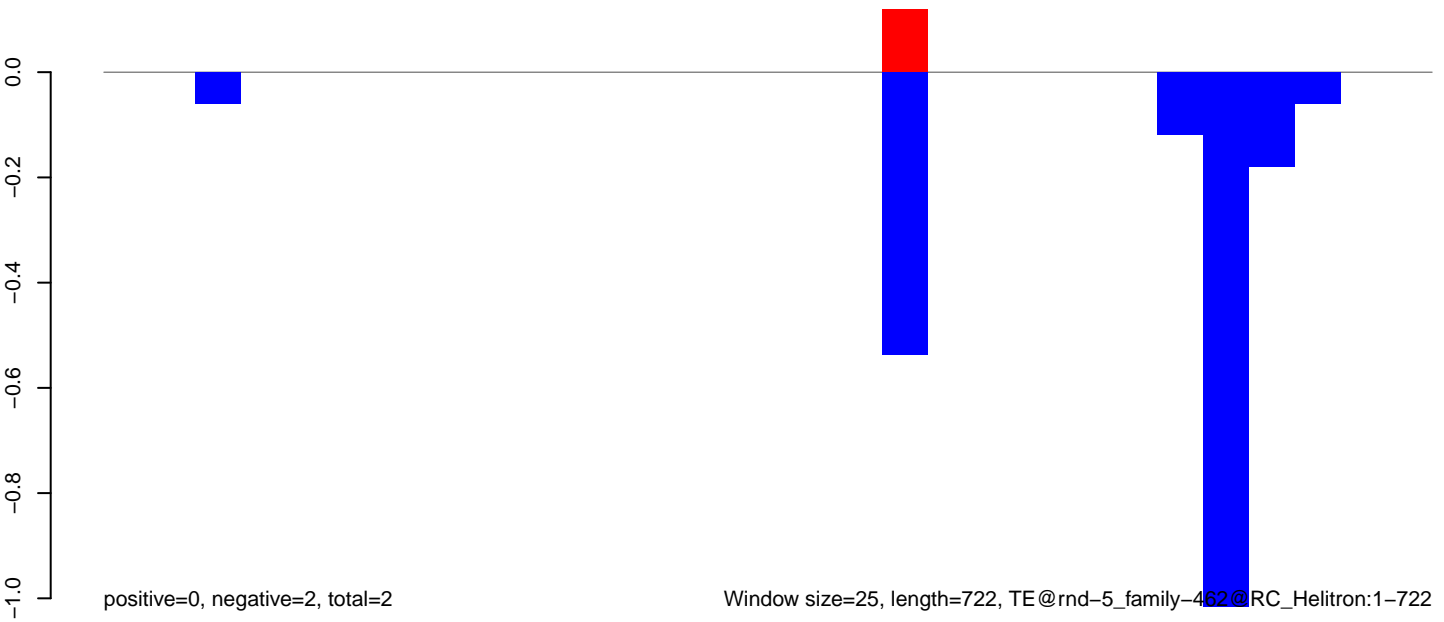
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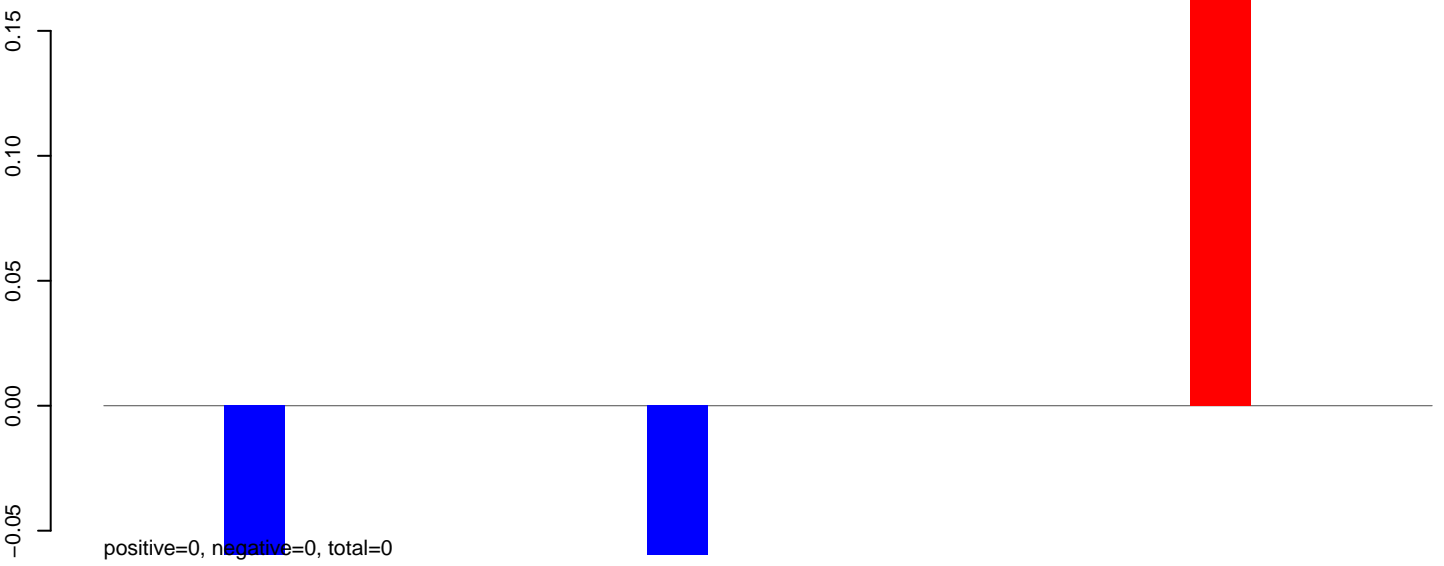
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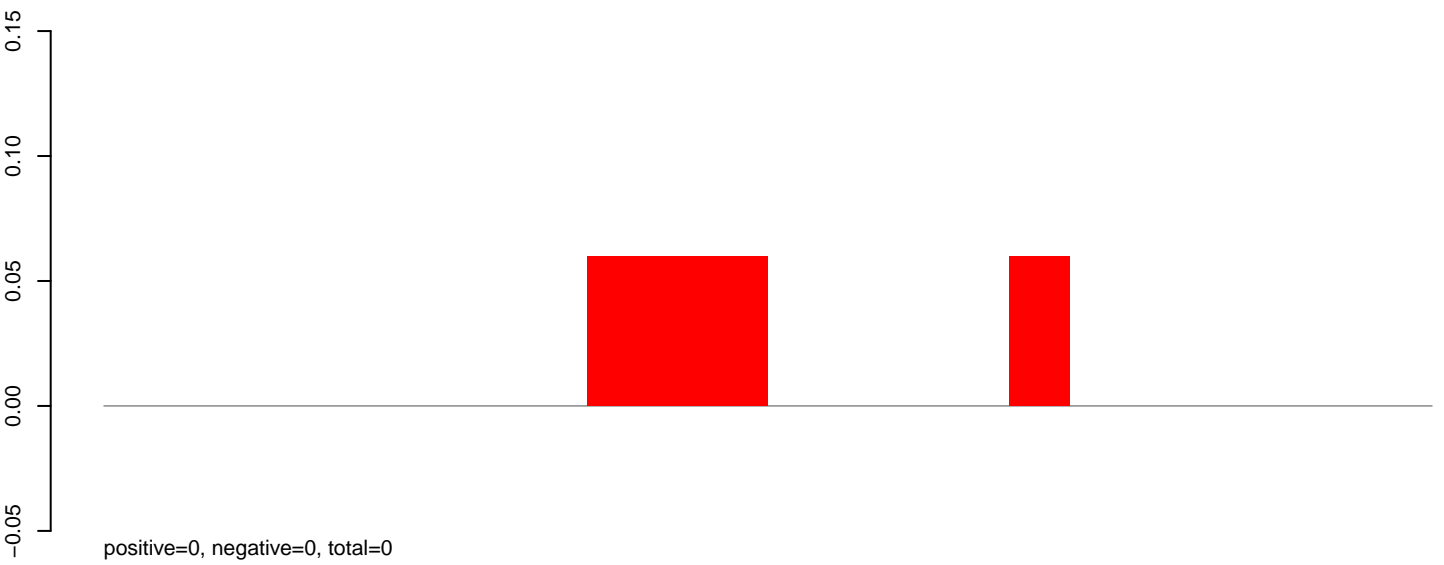
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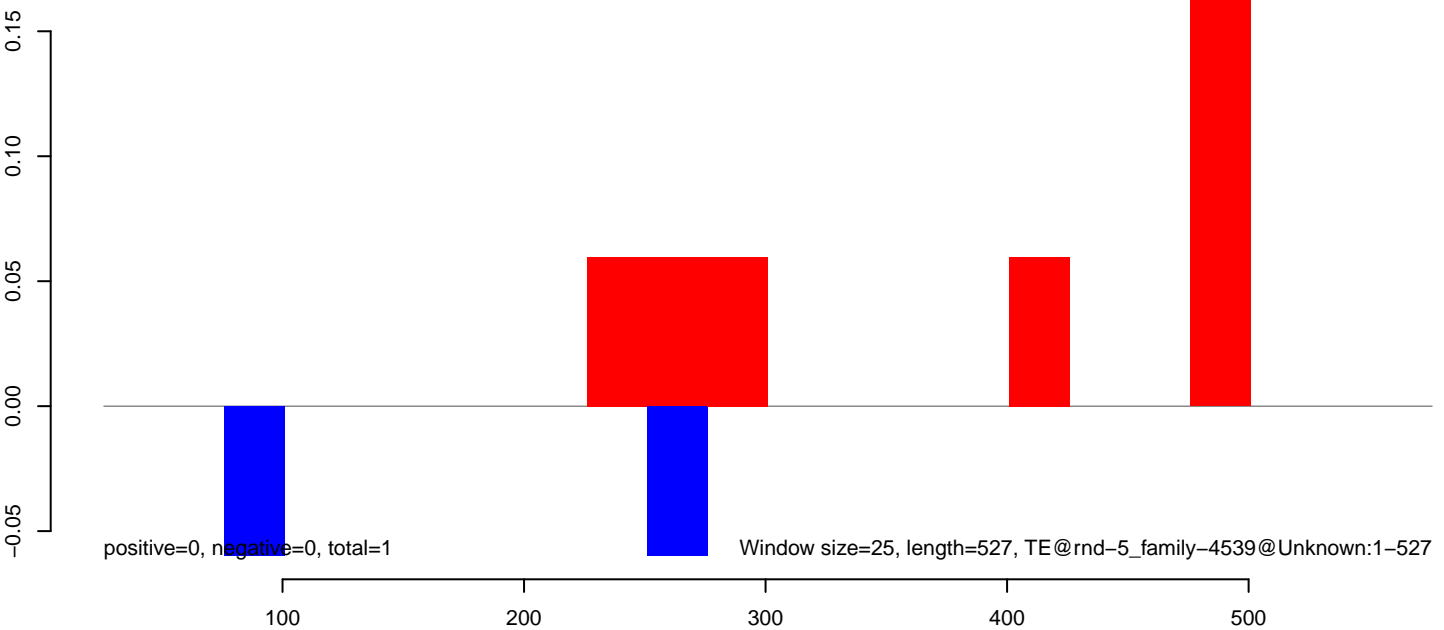
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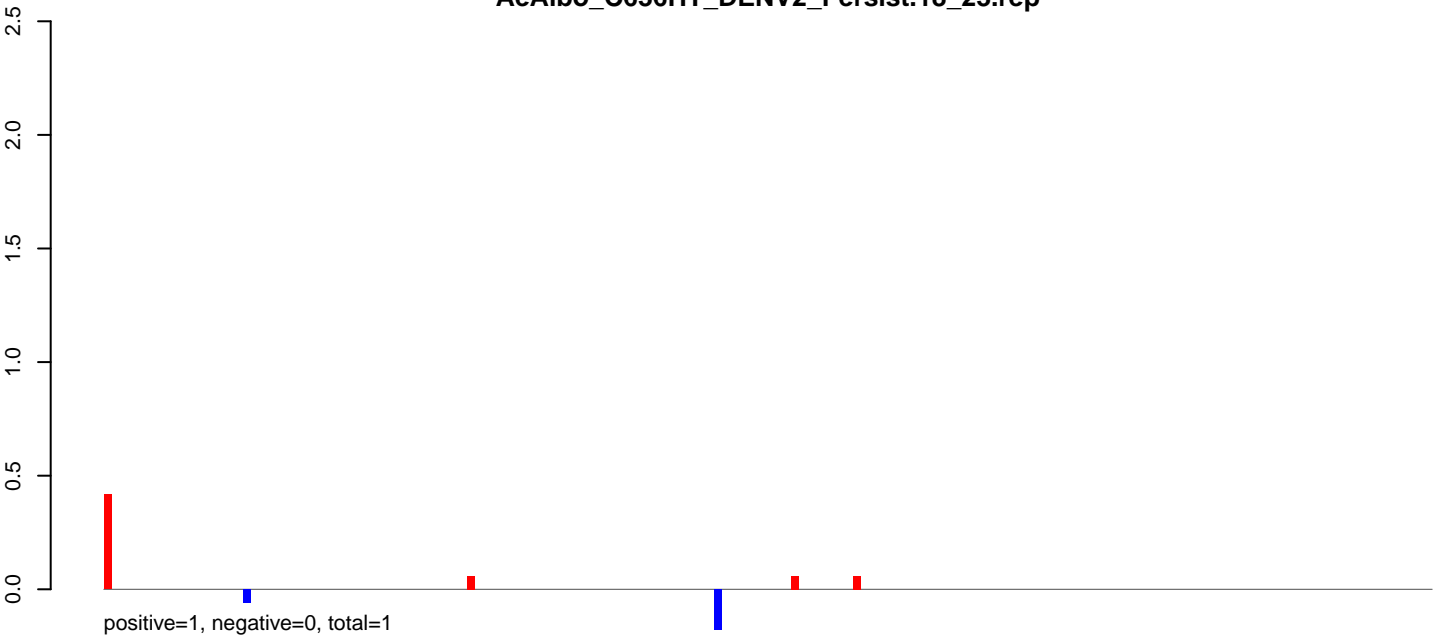
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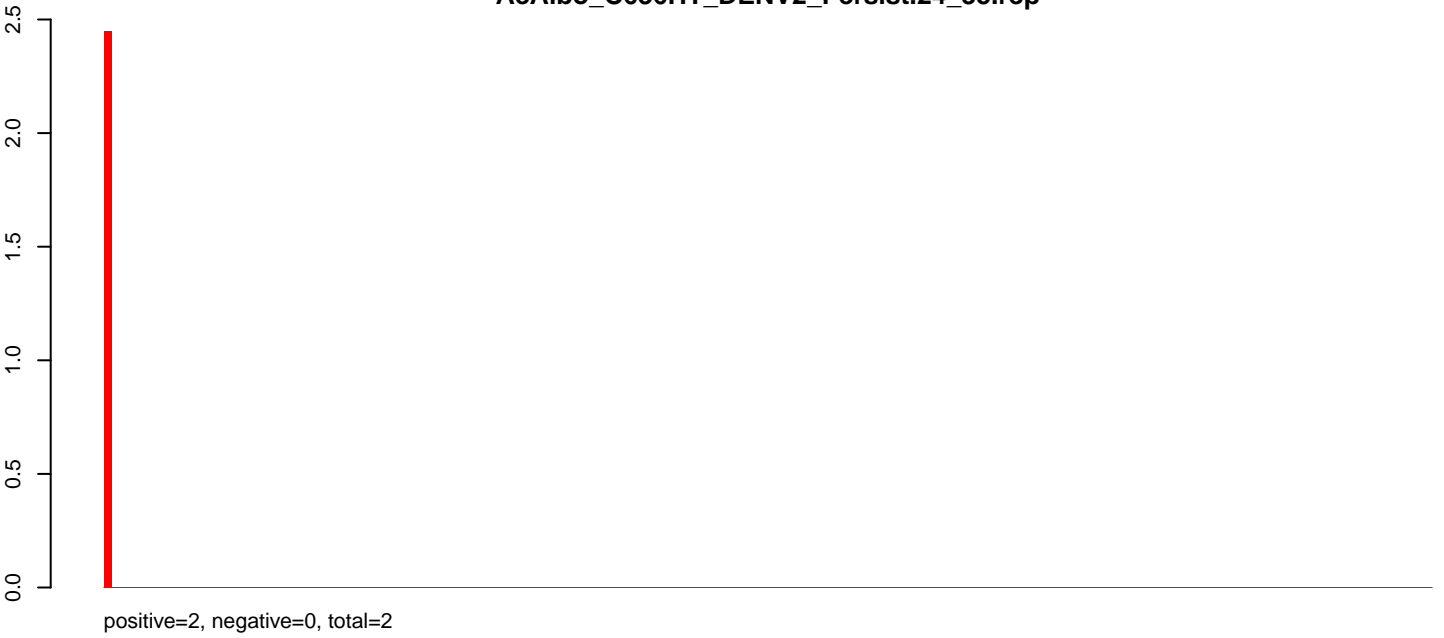
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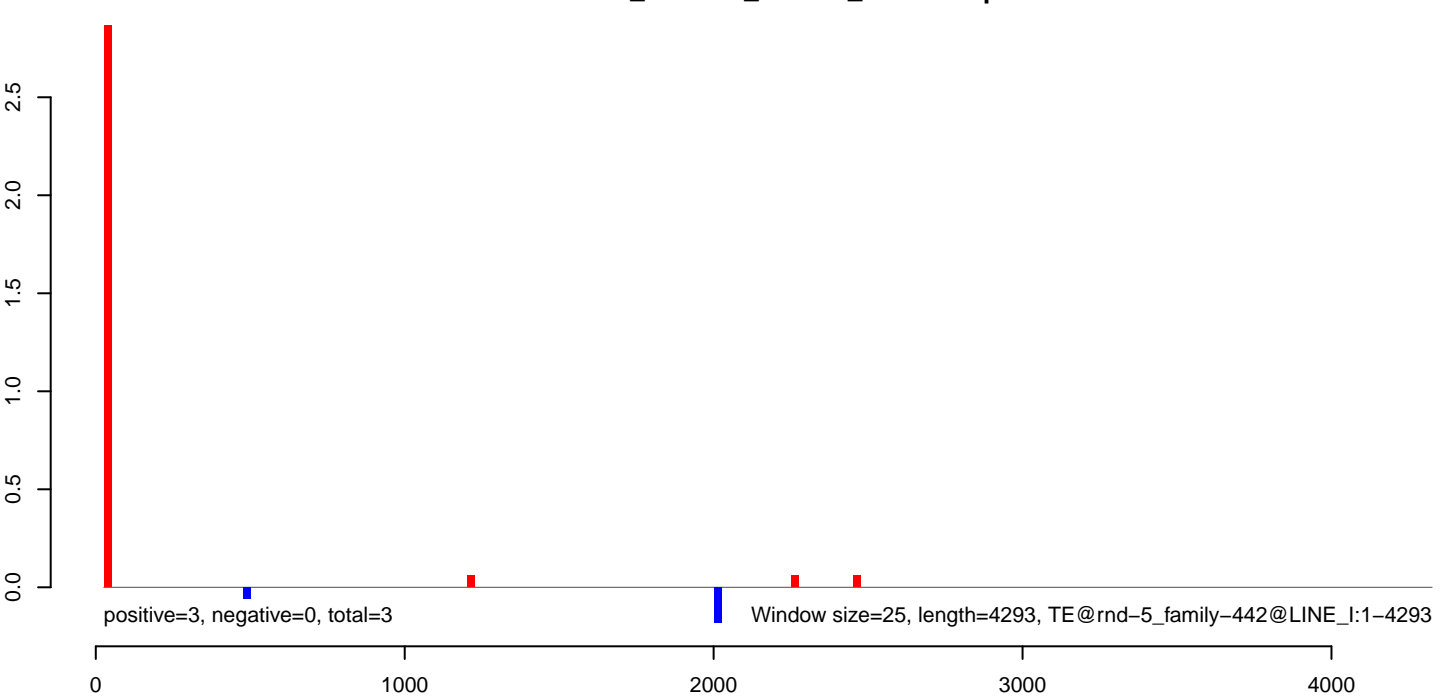
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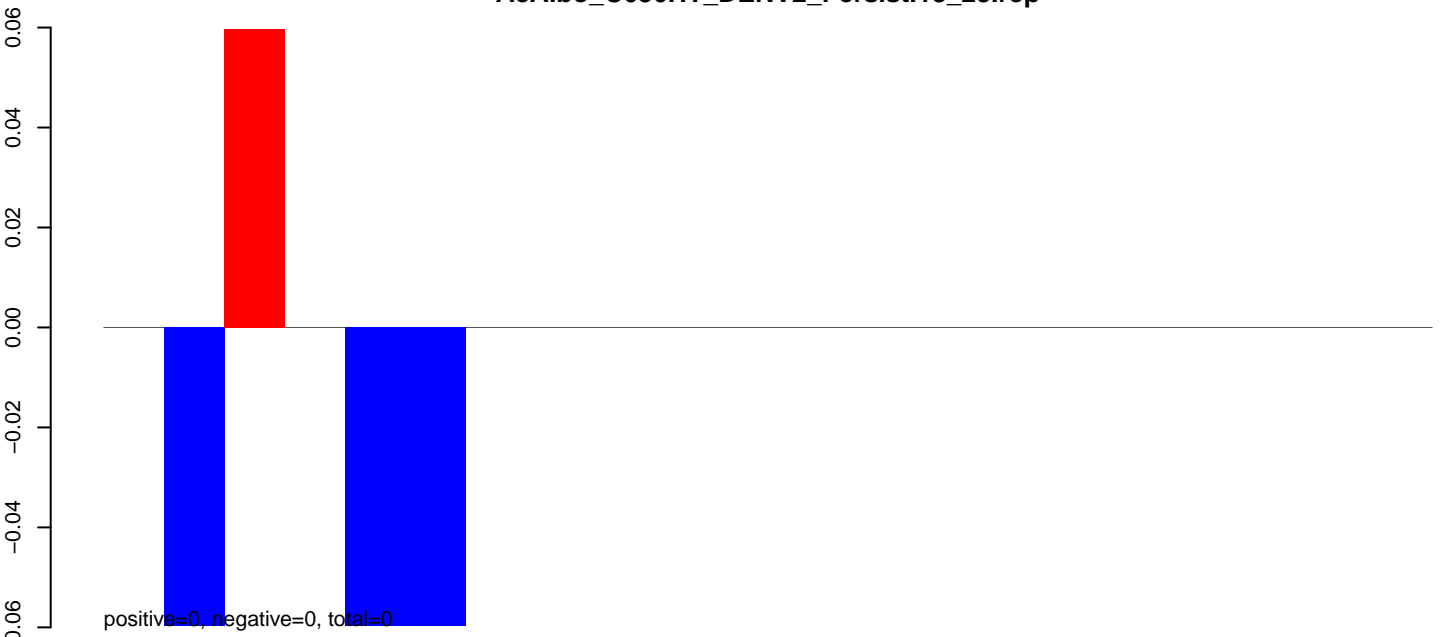
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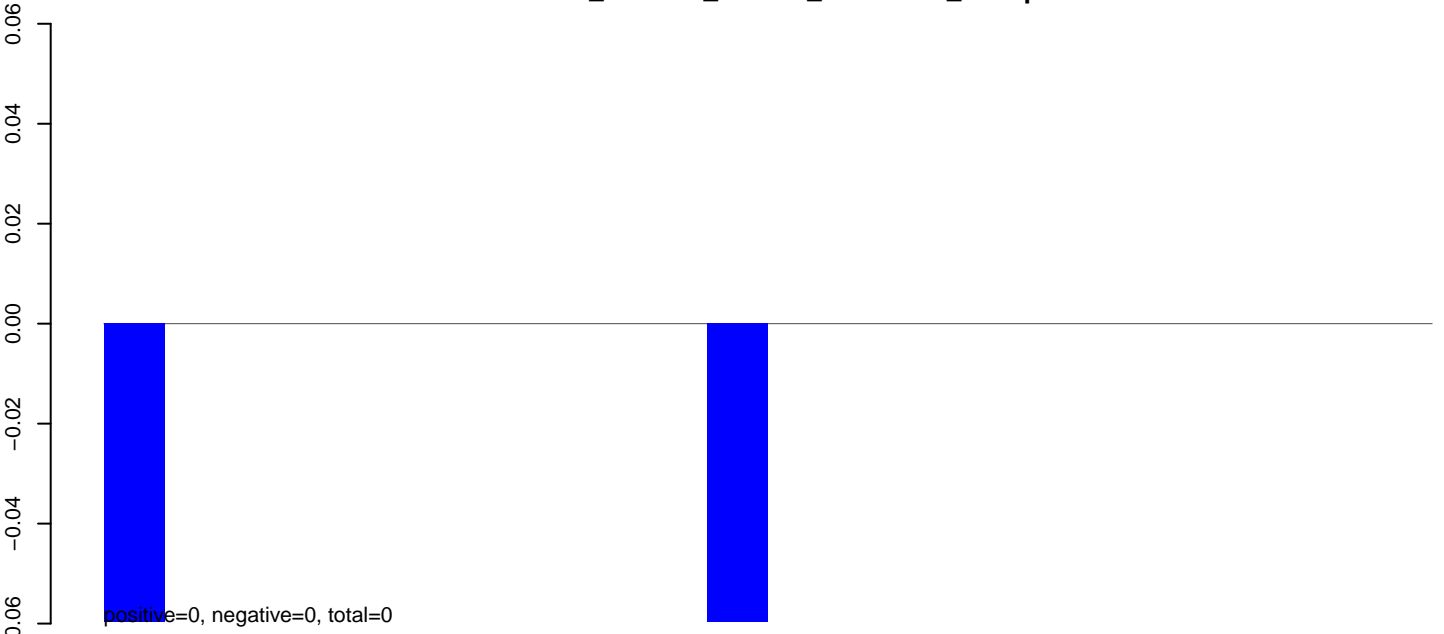
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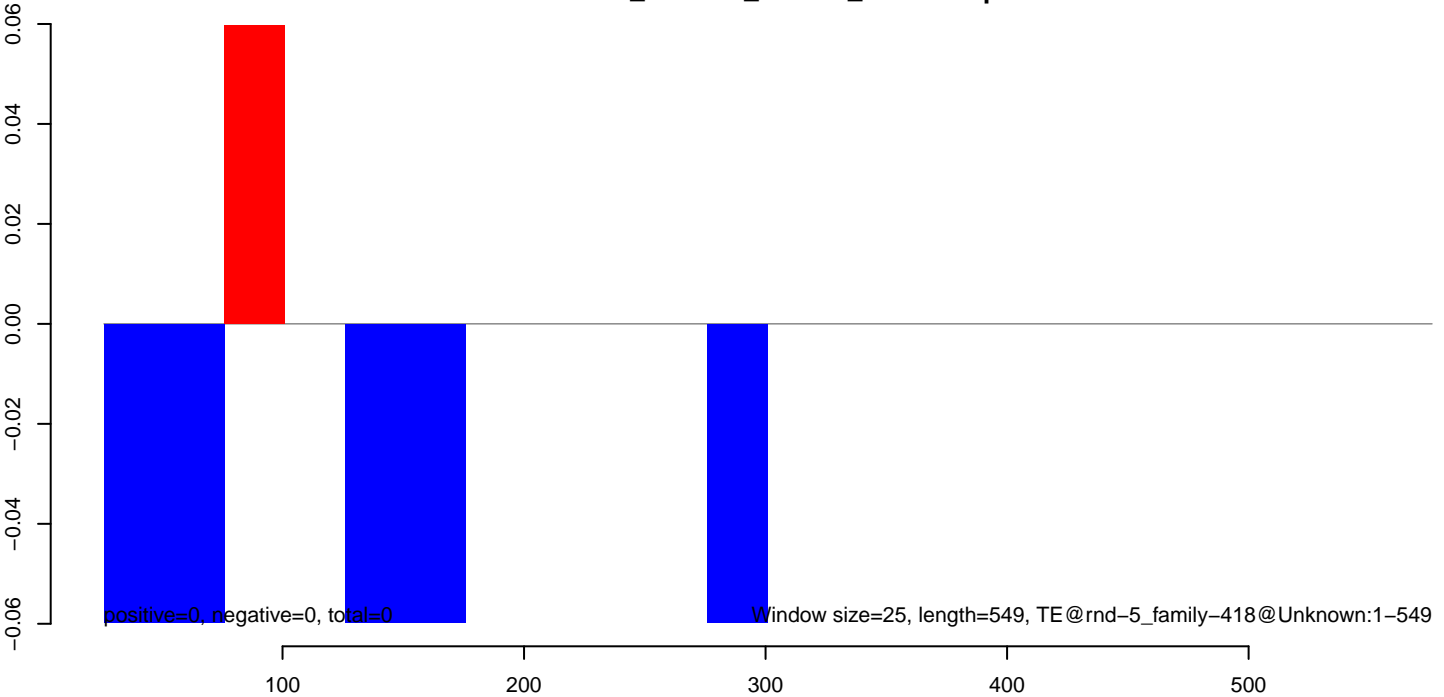
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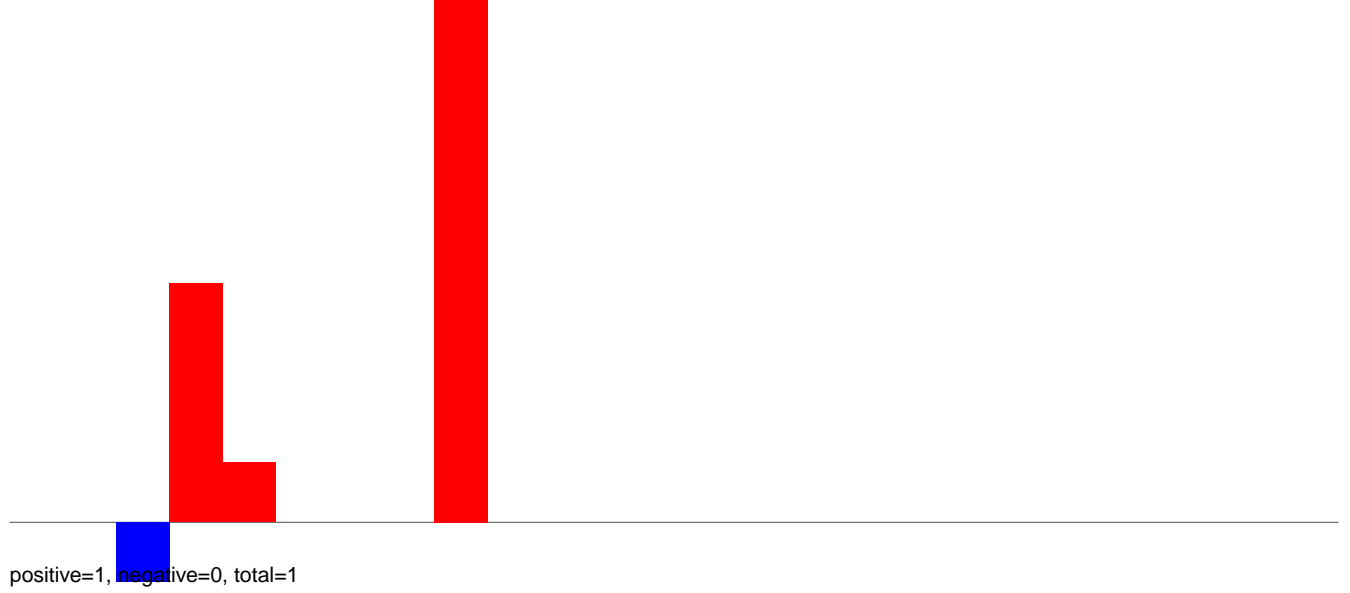
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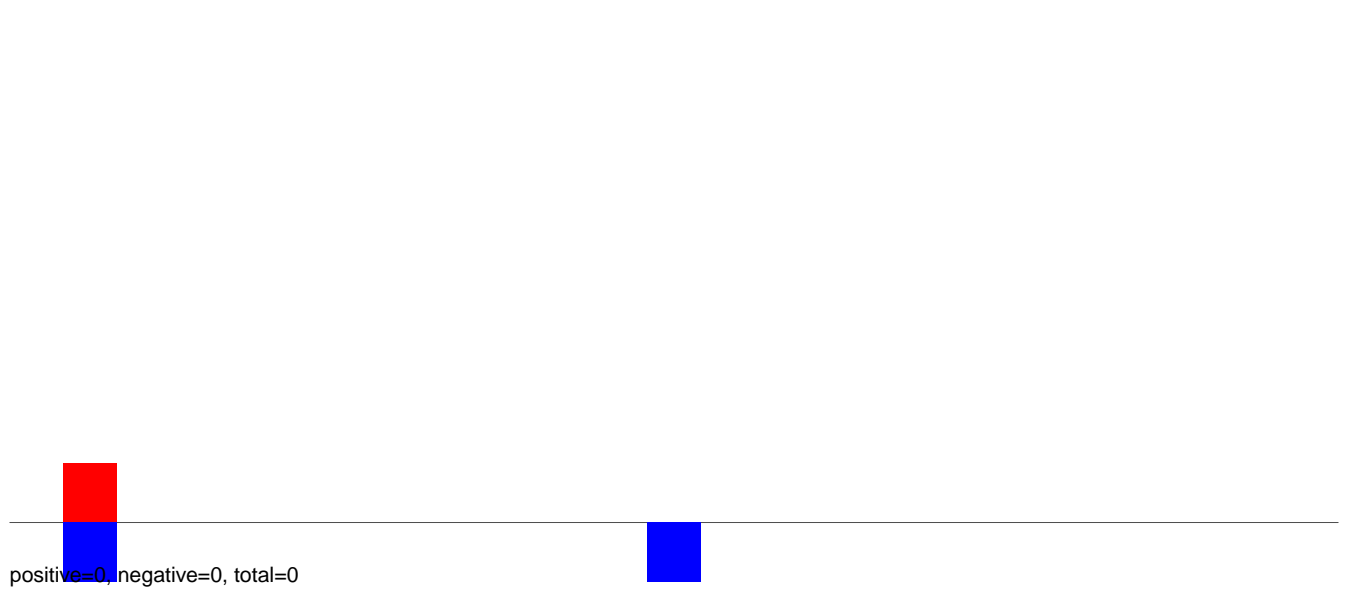
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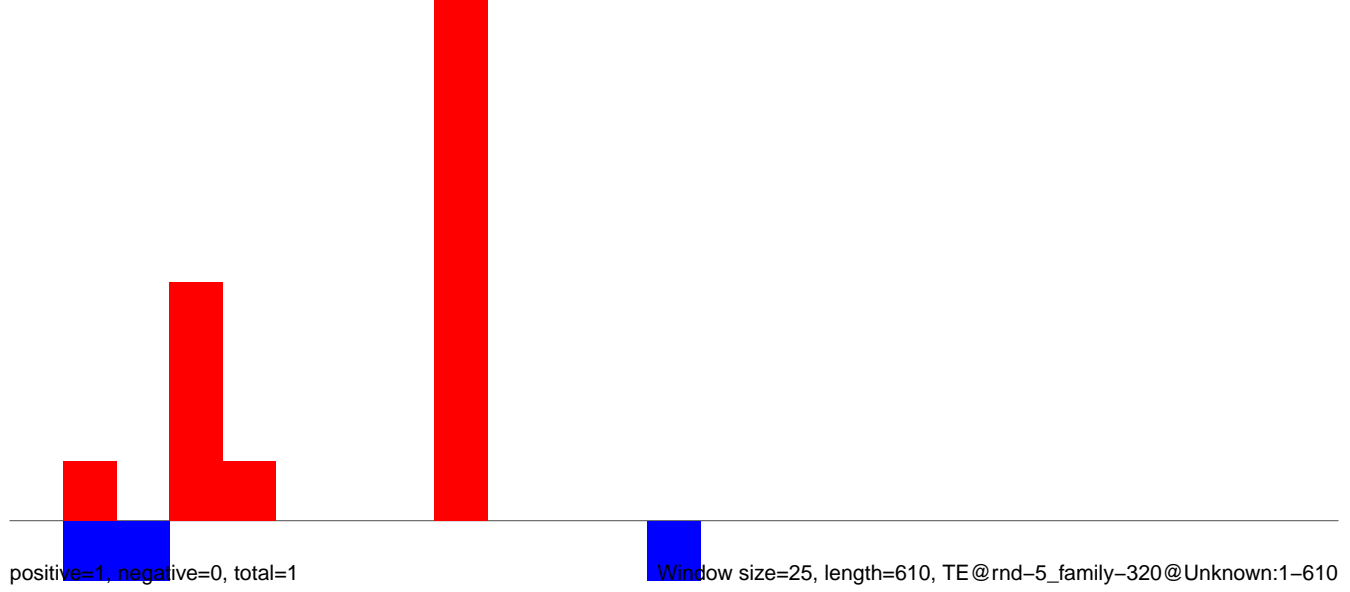
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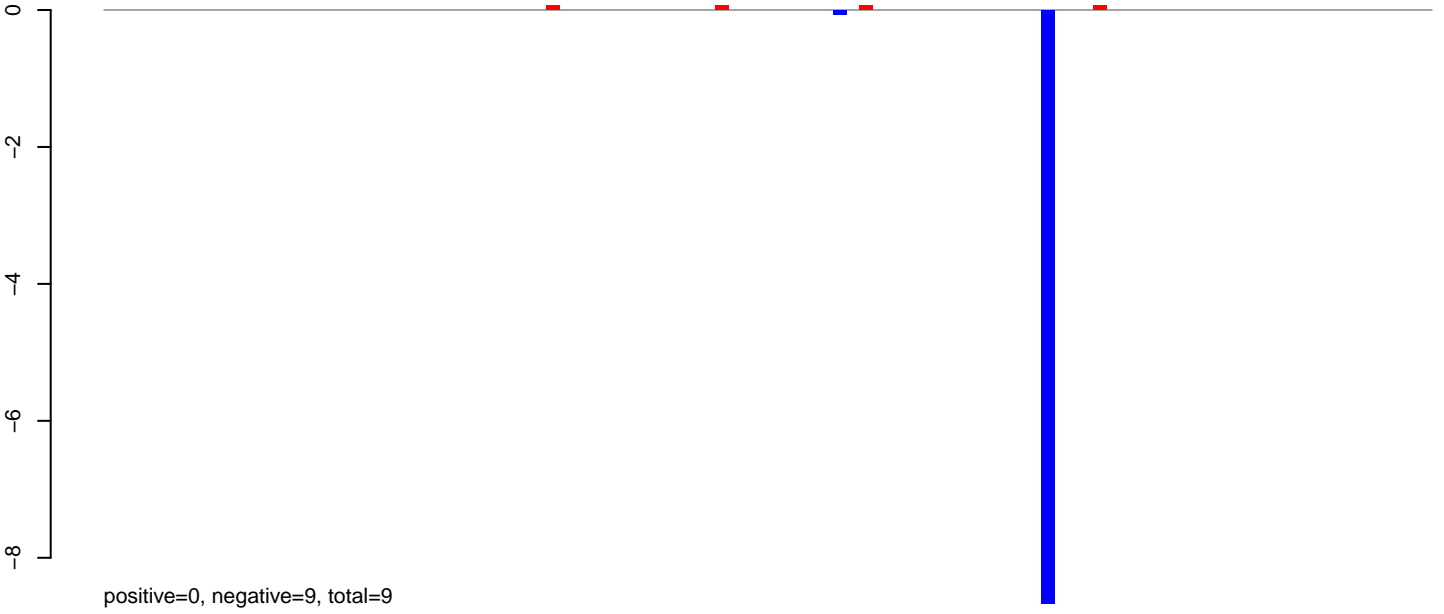
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AeAlbo_C636HT_DENV2_Persist.rep

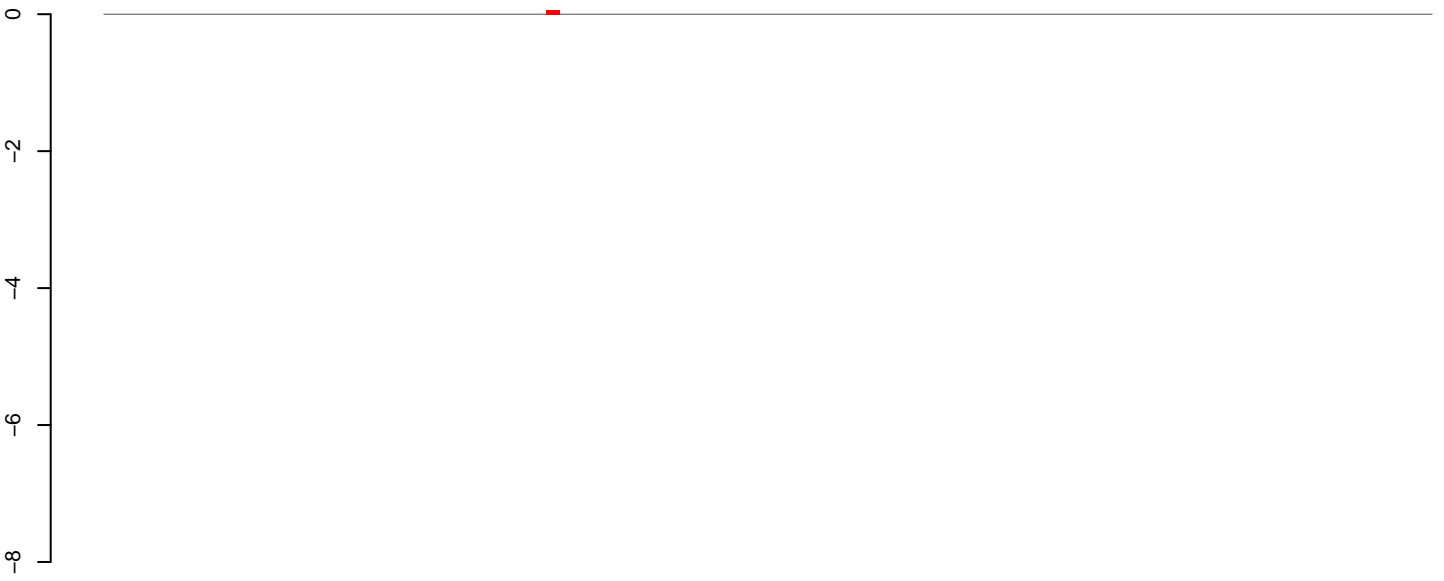


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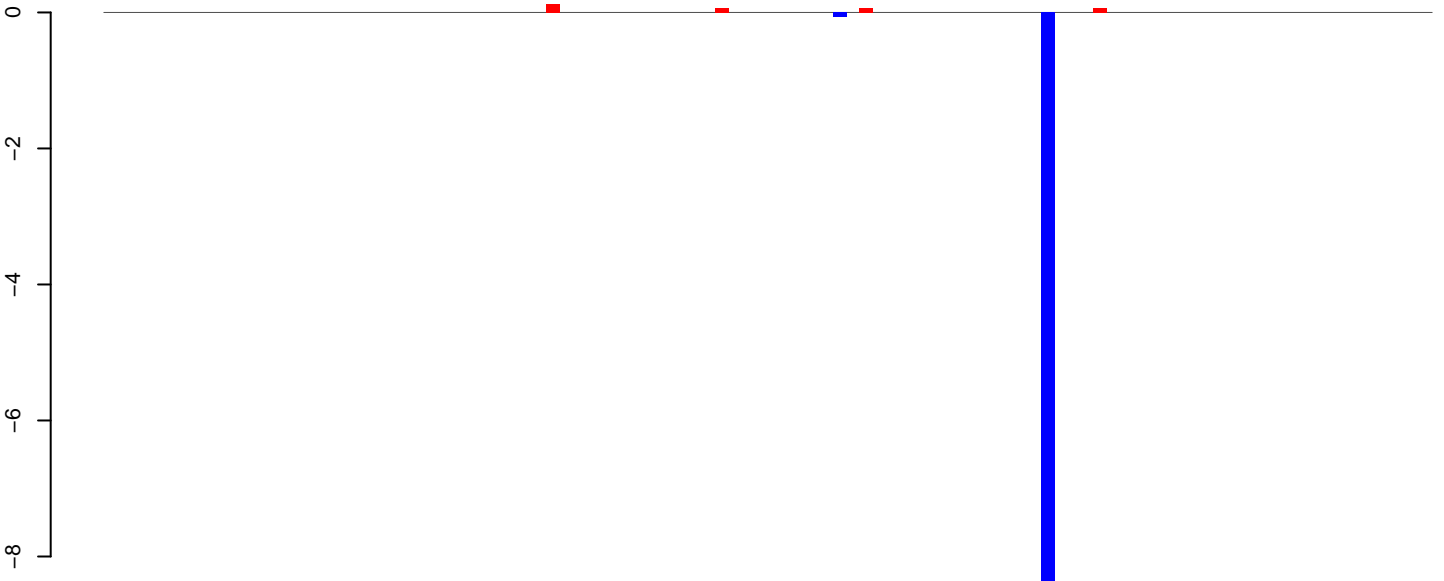
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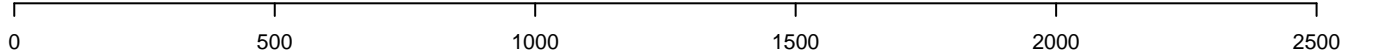
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AeAlbo_C636HT_DENV2_Persist.rep

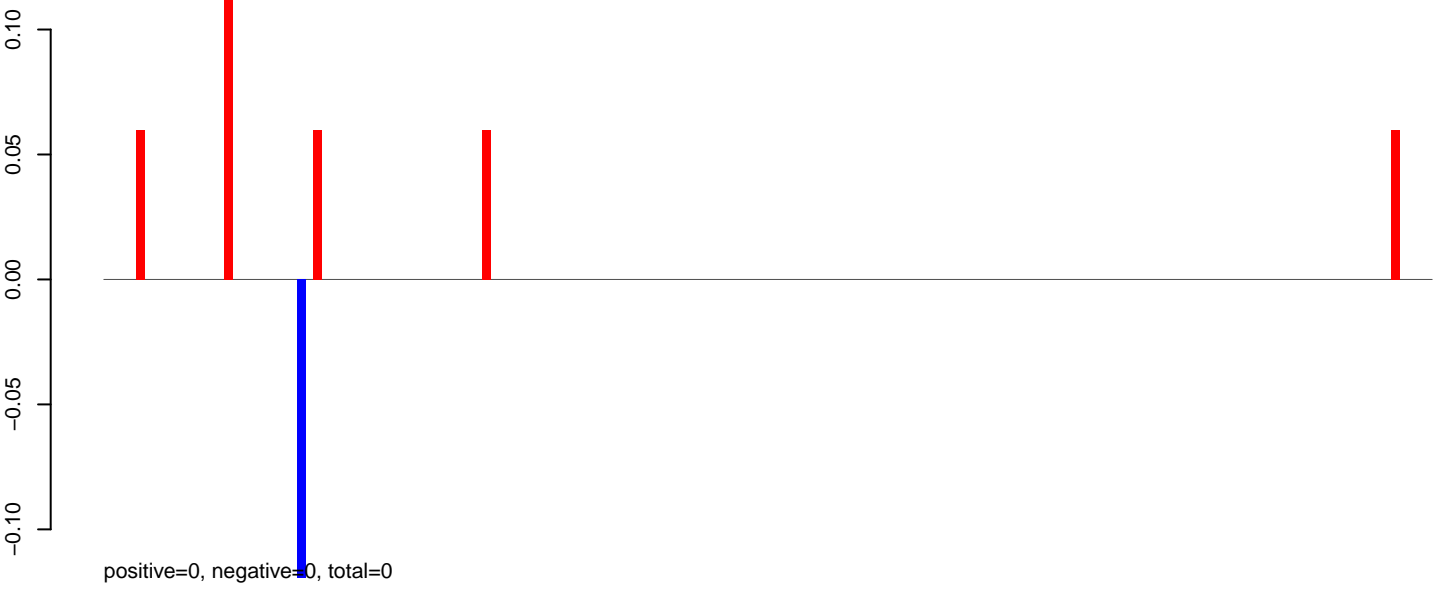


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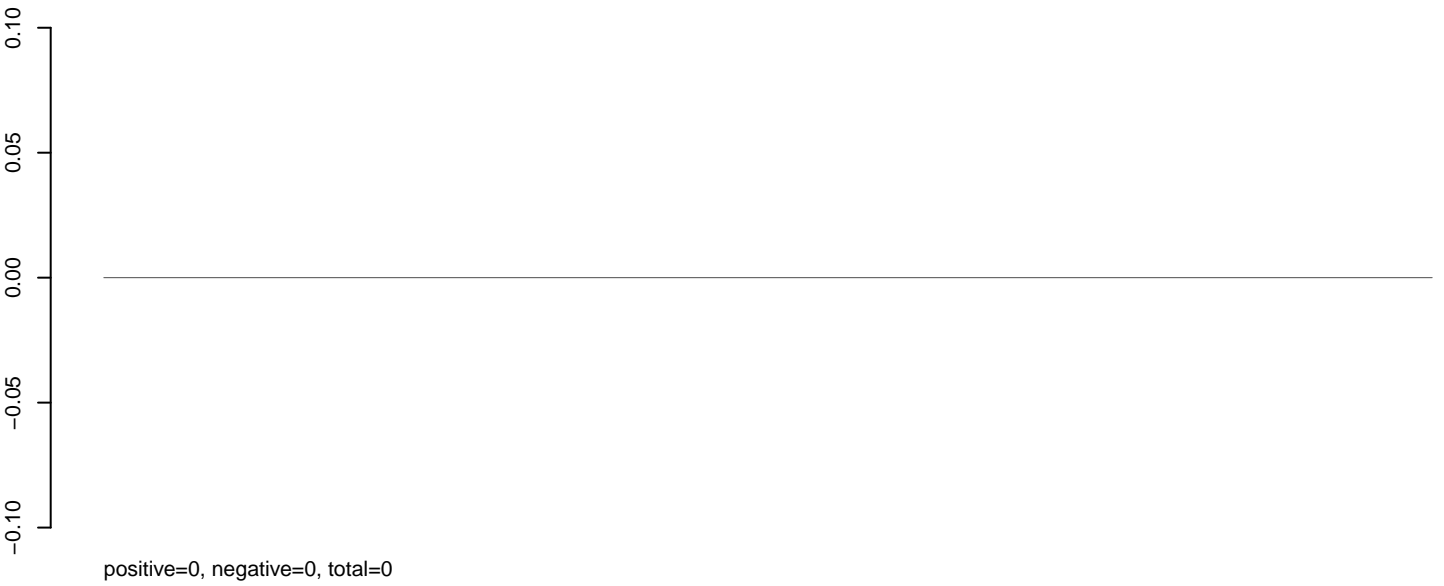
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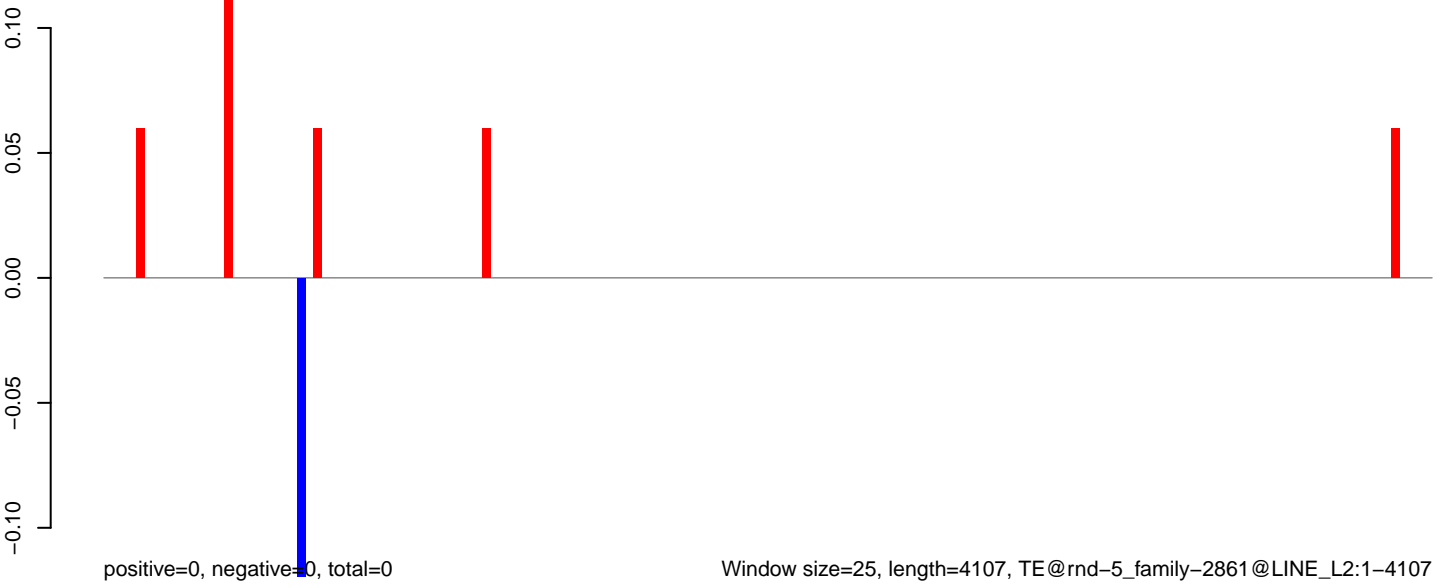
AeAlbo_C636HT_DENV2_Persist.18_23.rep



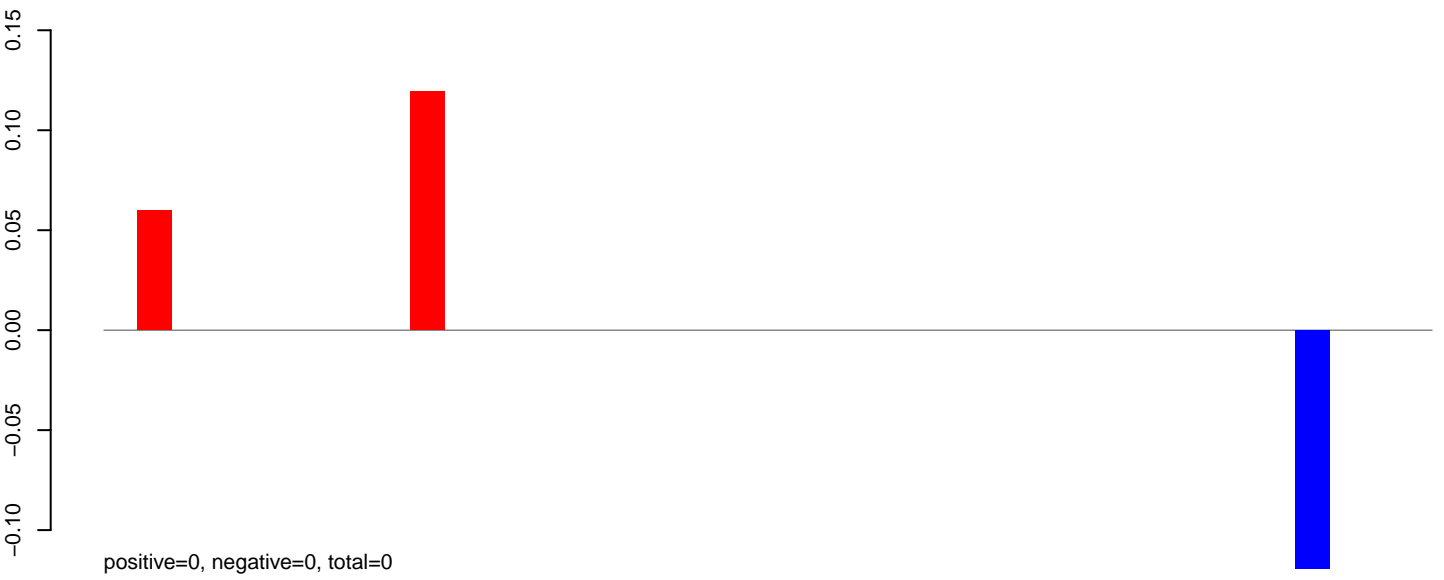
AeAlbo_C636HT_DENV2_Persist.24_35.rep



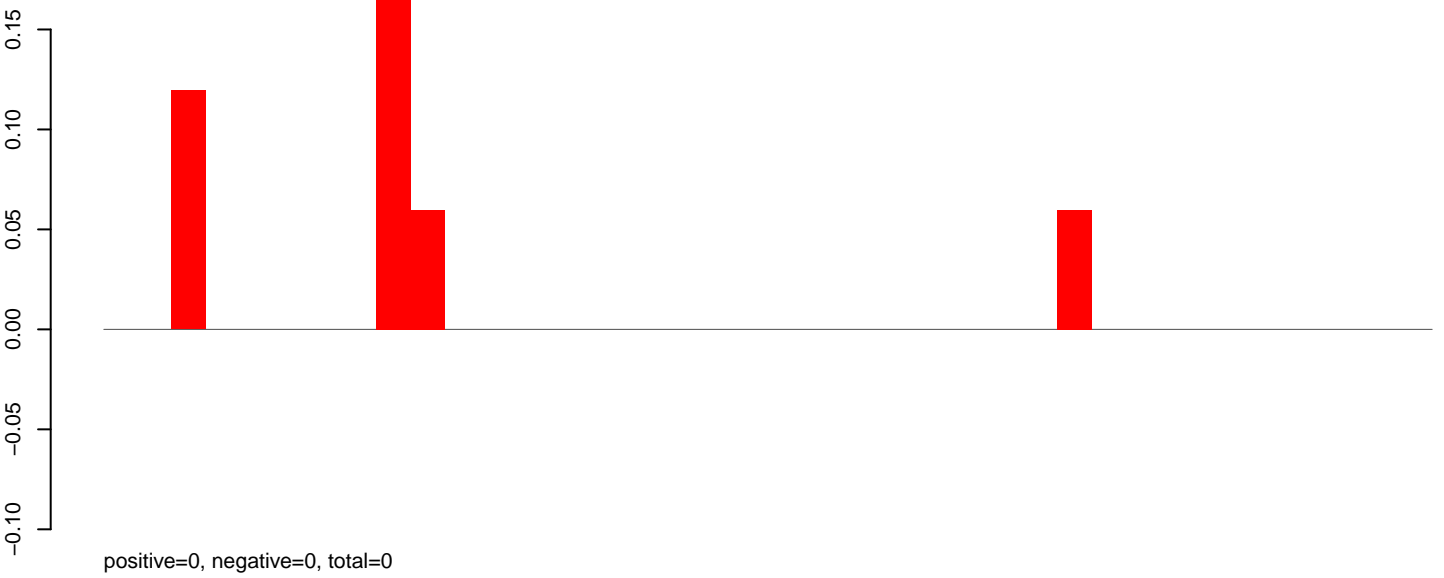
AeAlbo_C636HT_DENV2_Persist.rep



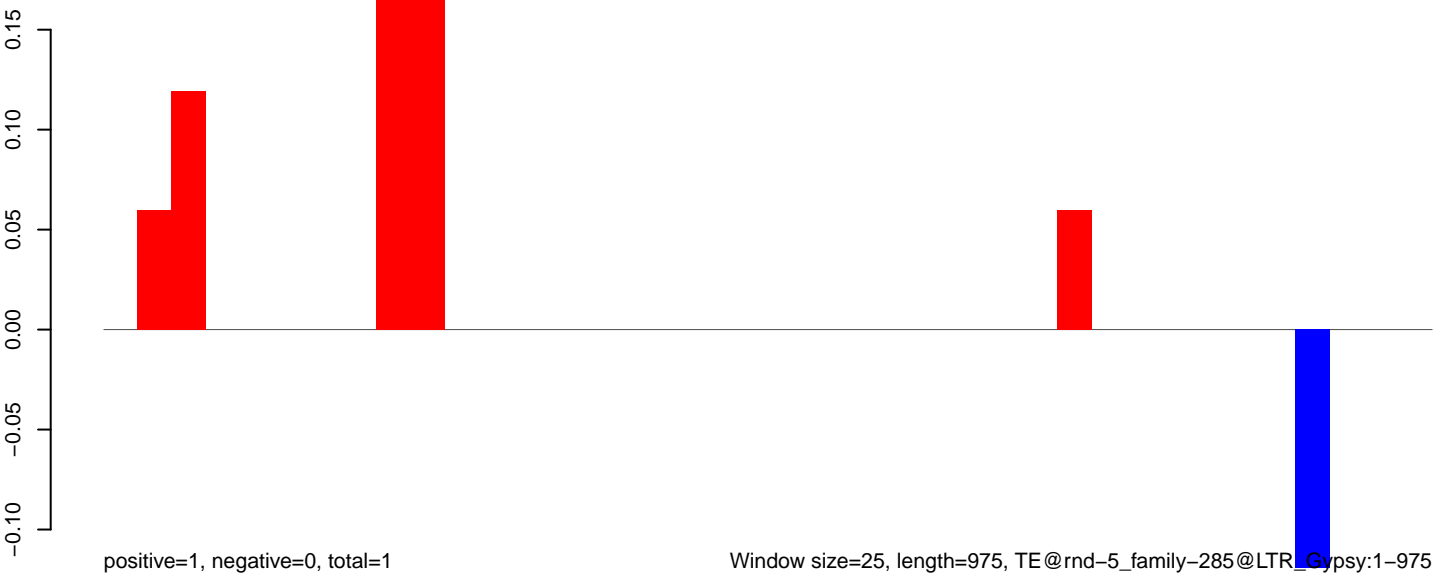
AeAlbo_C636HT_DENV2_Persist.18_23.rep



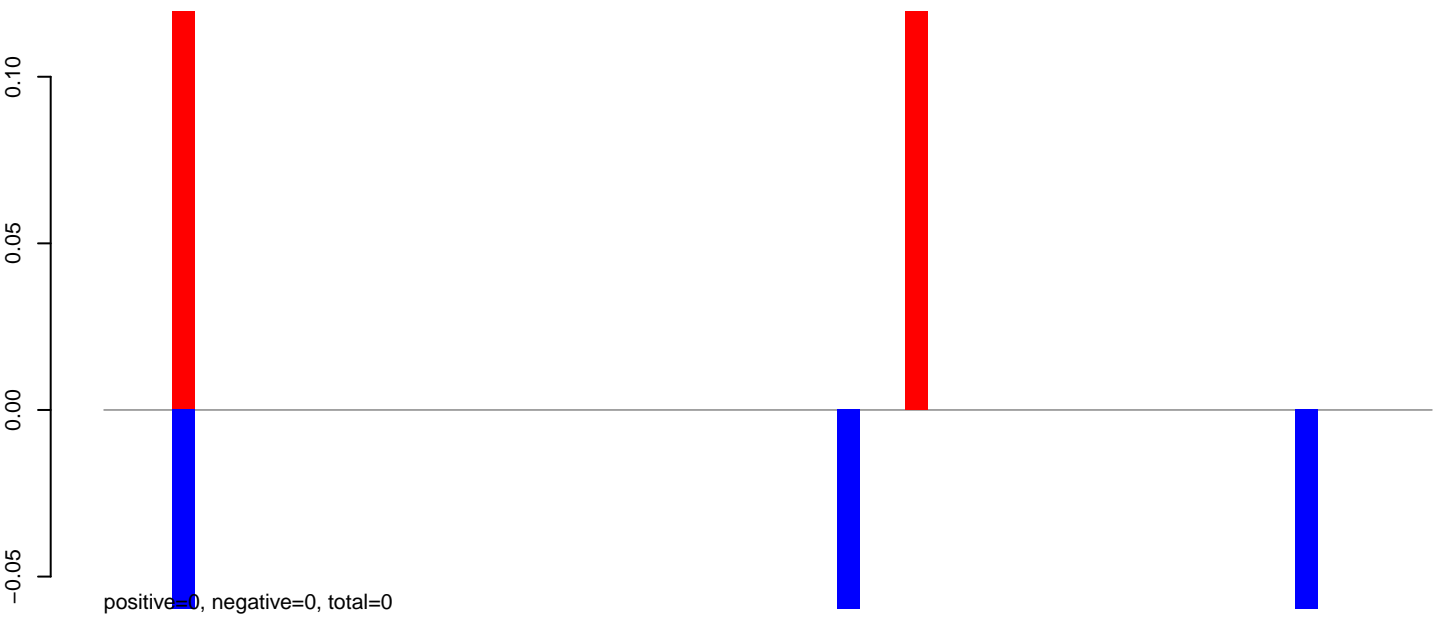
AeAlbo_C636HT_DENV2_Persist.24_35.rep



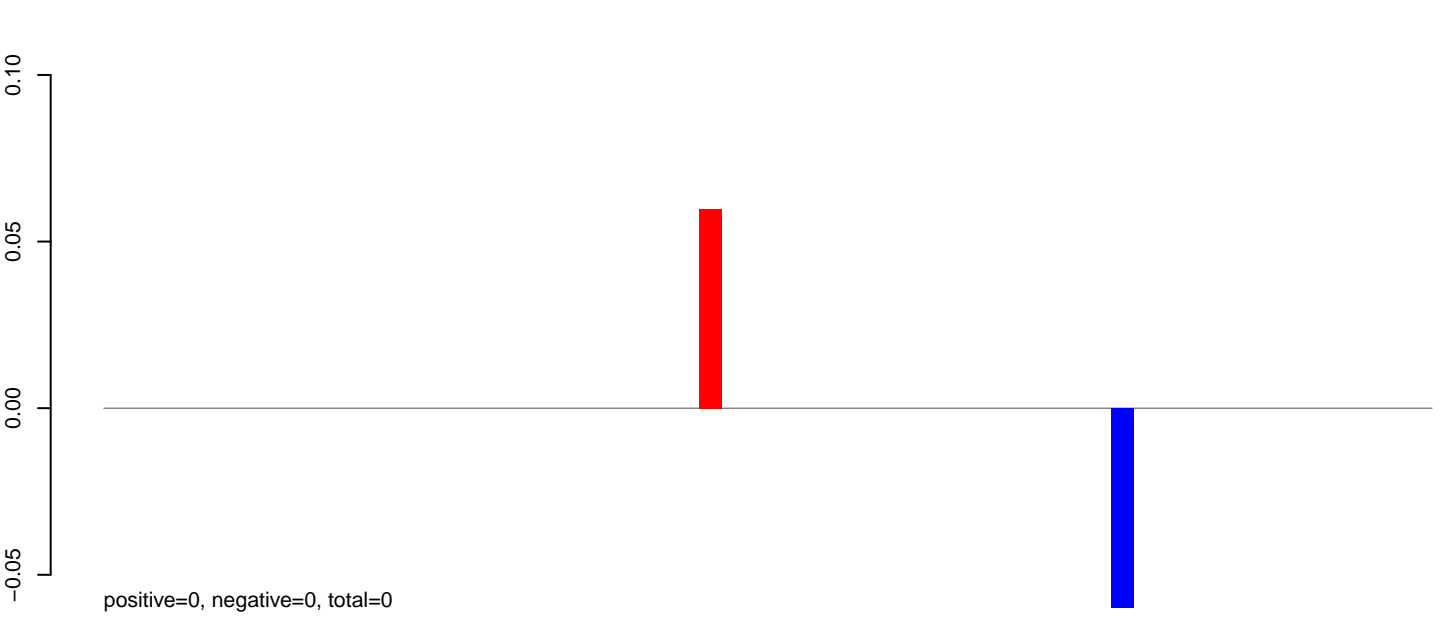
AeAlbo_C636HT_DENV2_Persist.rep



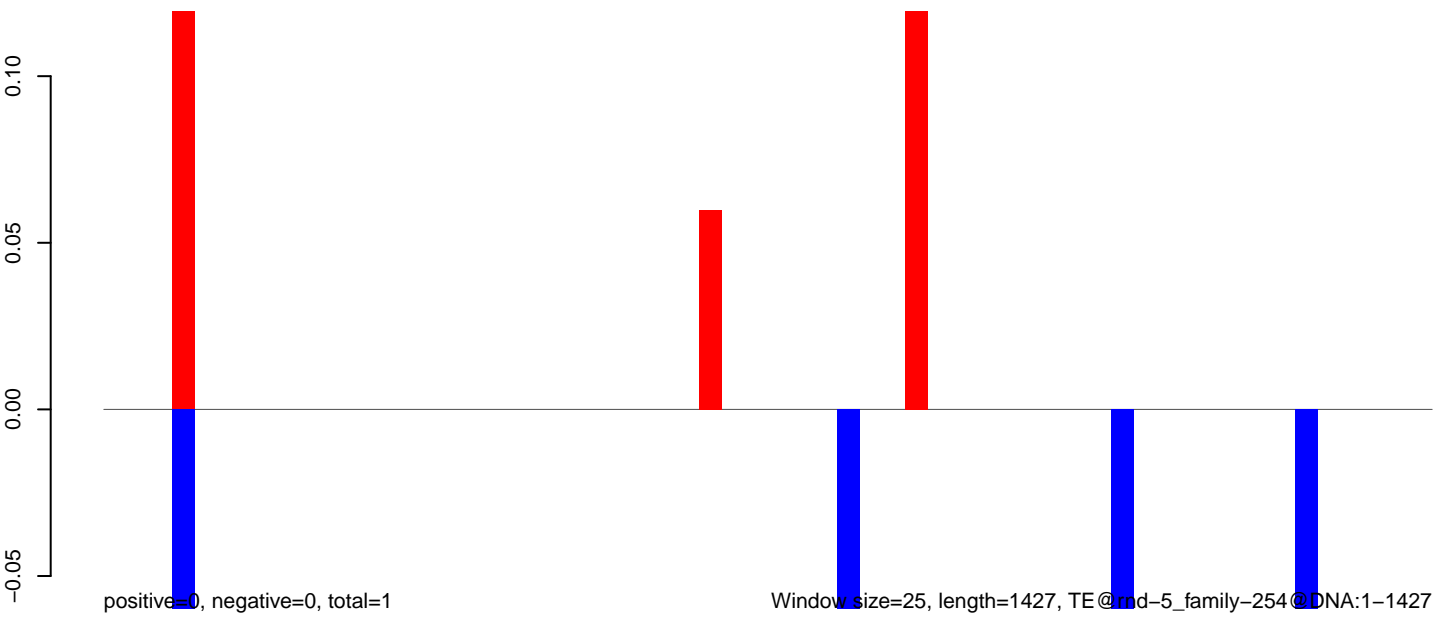
AeAlbo_C636HT_DENV2_Persist.18_23.rep



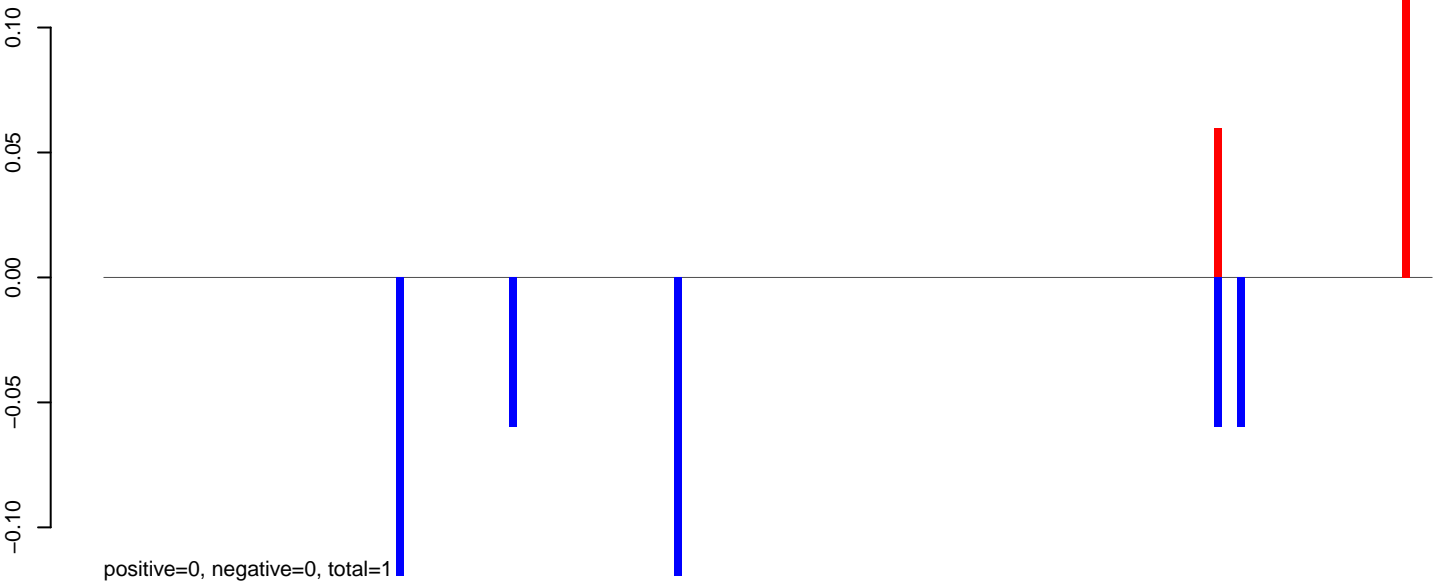
AeAlbo_C636HT_DENV2_Persist.24_35.rep



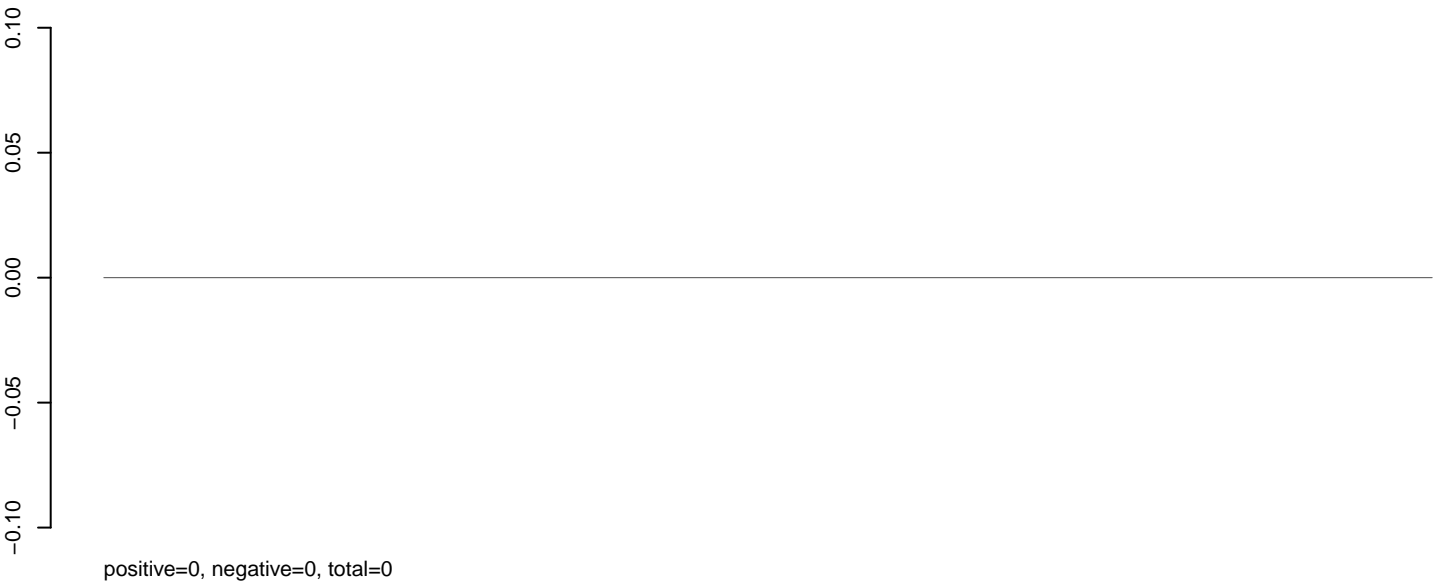
AeAlbo_C636HT_DENV2_Persist.rep



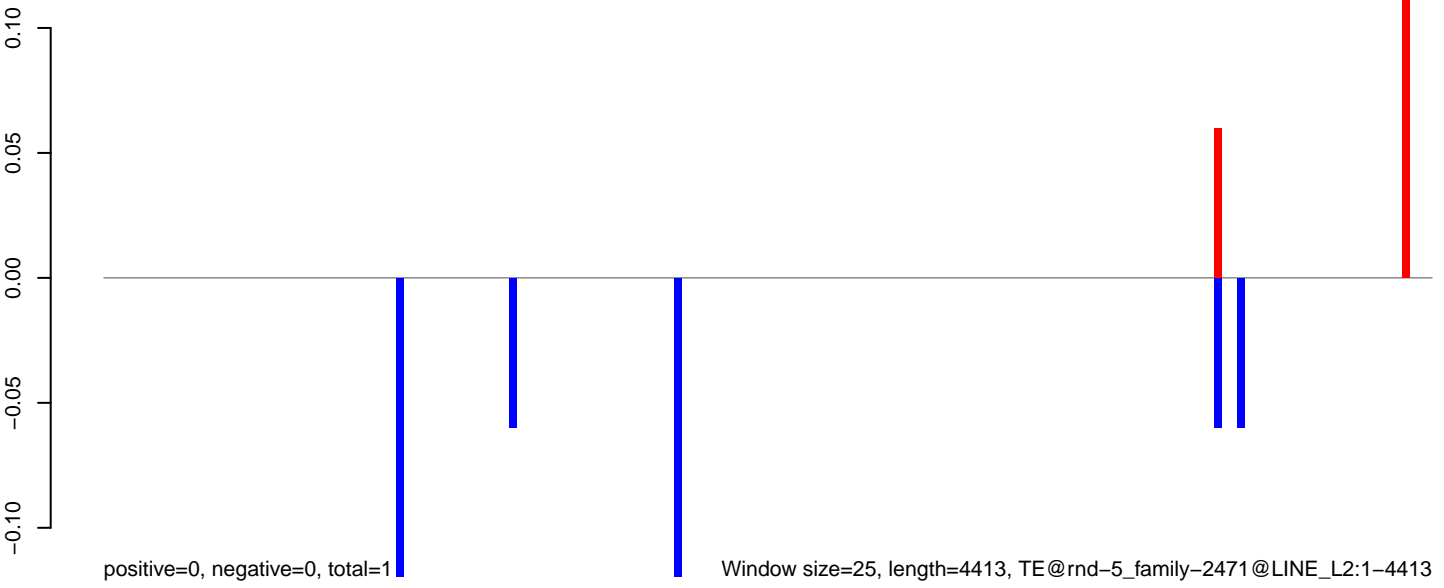
AeAlbo_C636HT_DENV2_Persist.18_23.rep



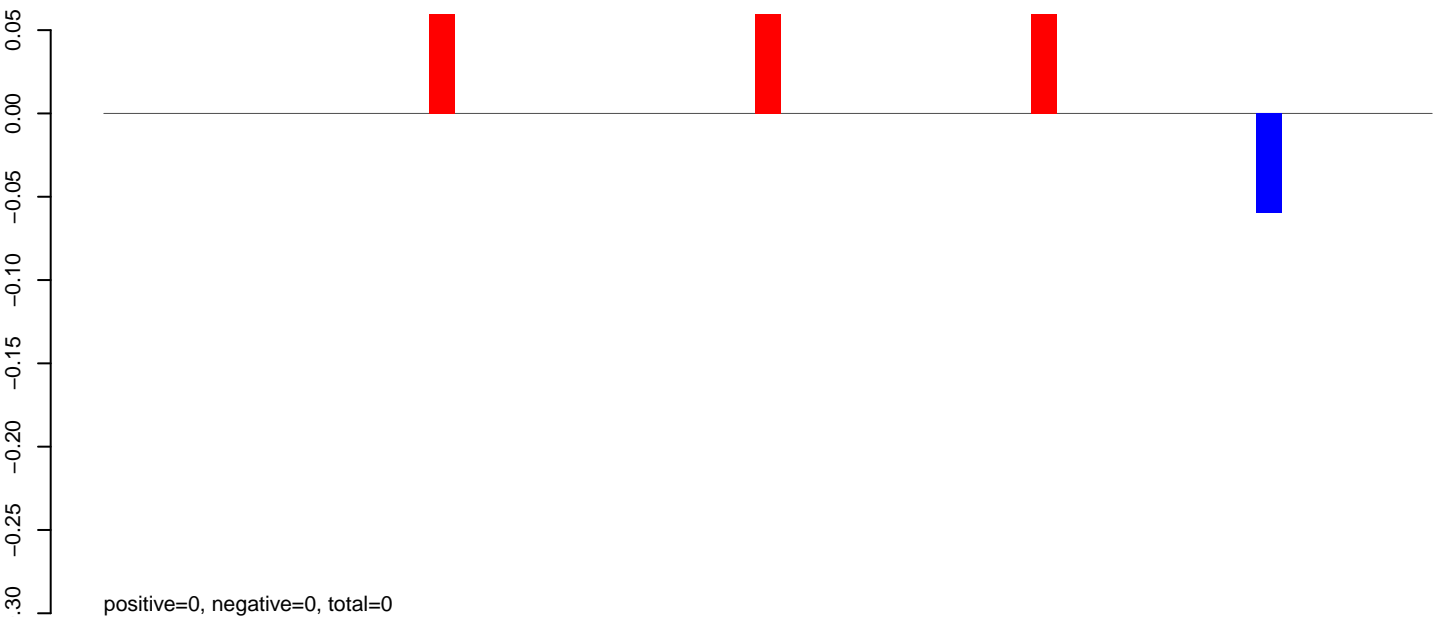
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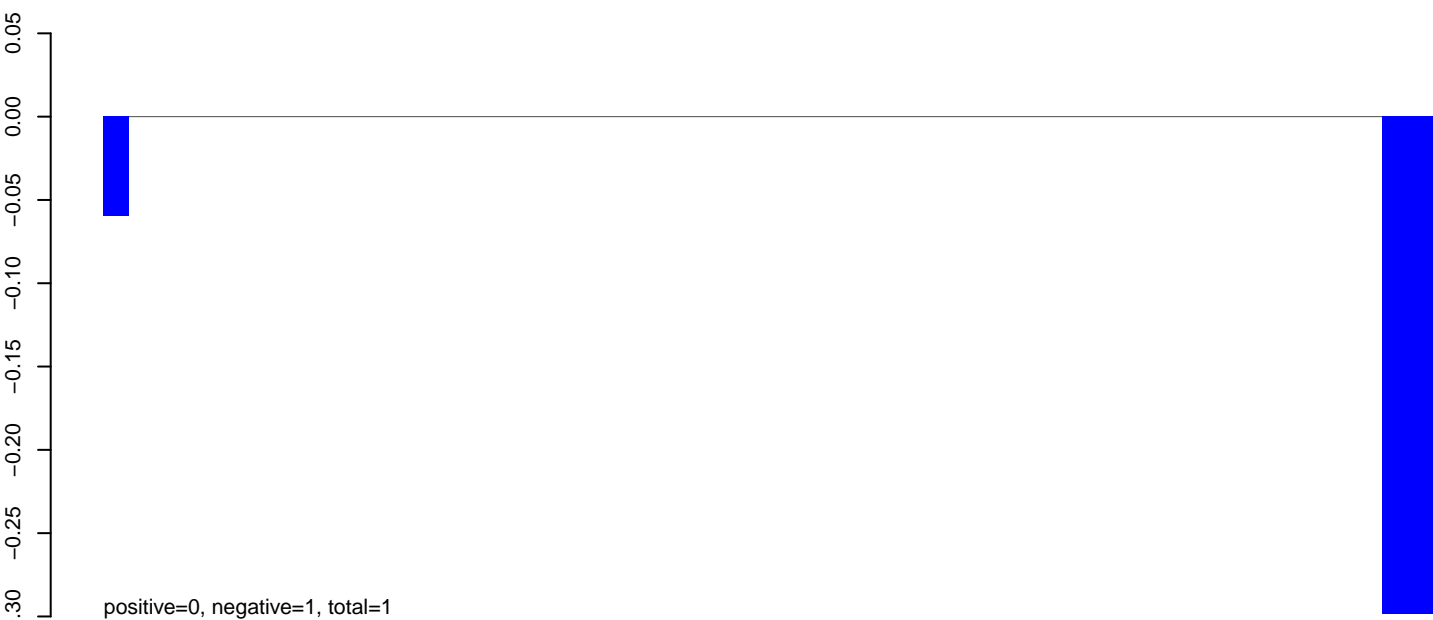
AeAlbo_C636HT_DENV2_Persist.rep



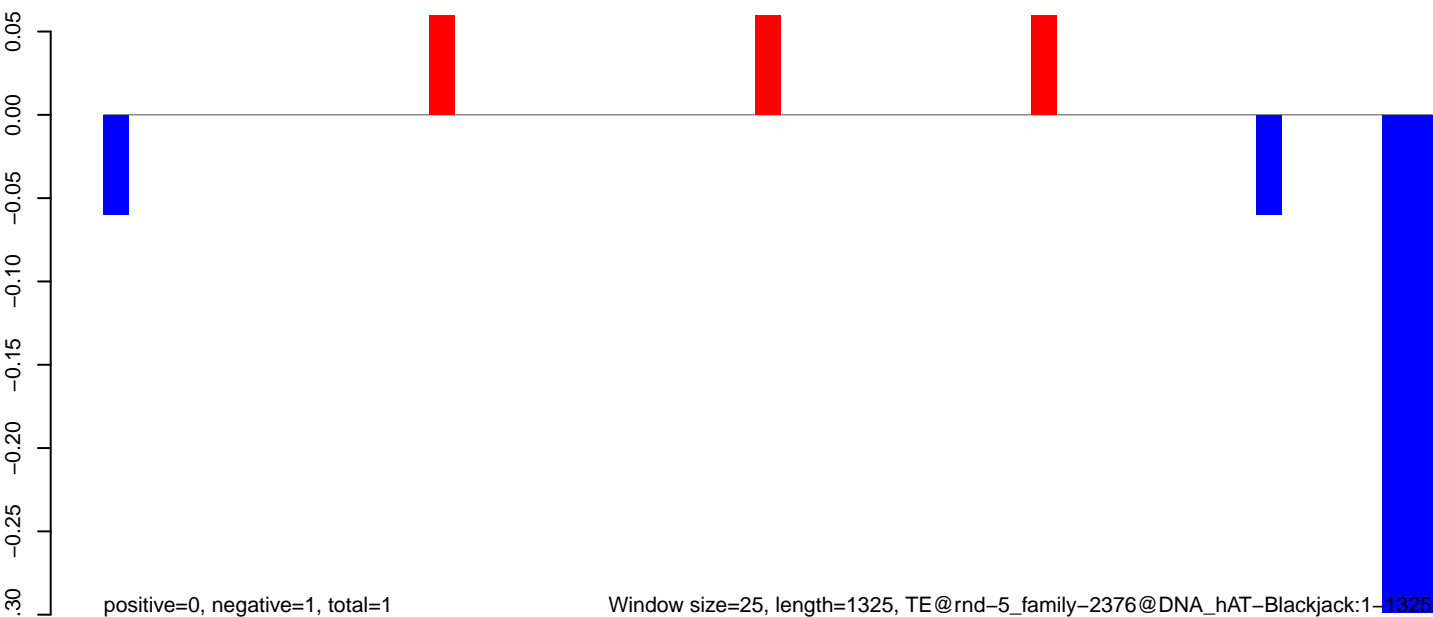
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



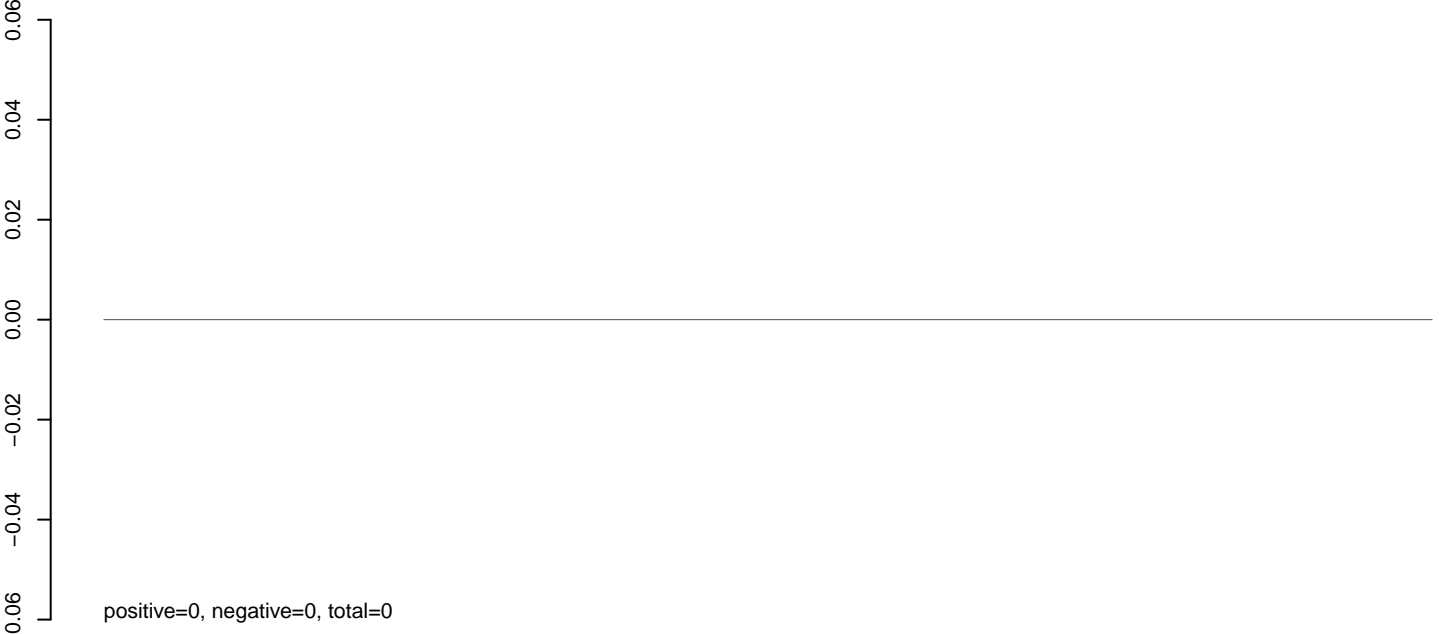
AeAlbo_C636HT_DENV2_Persist.rep



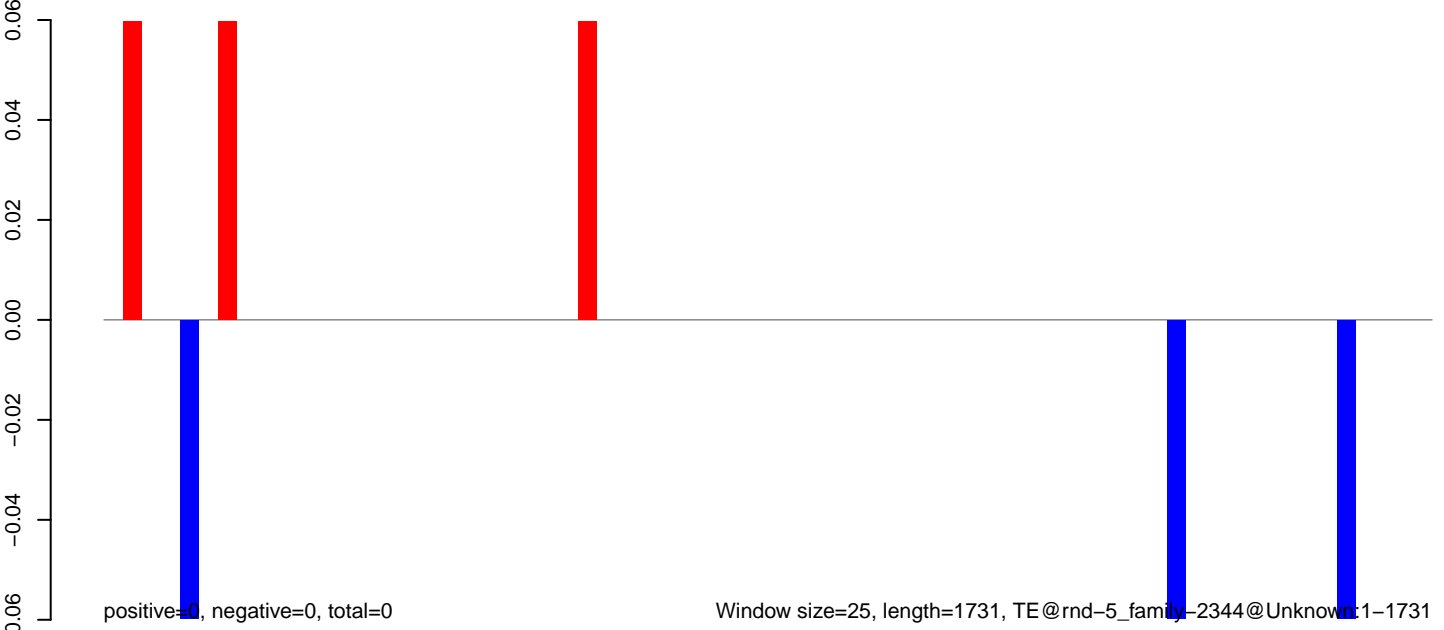
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

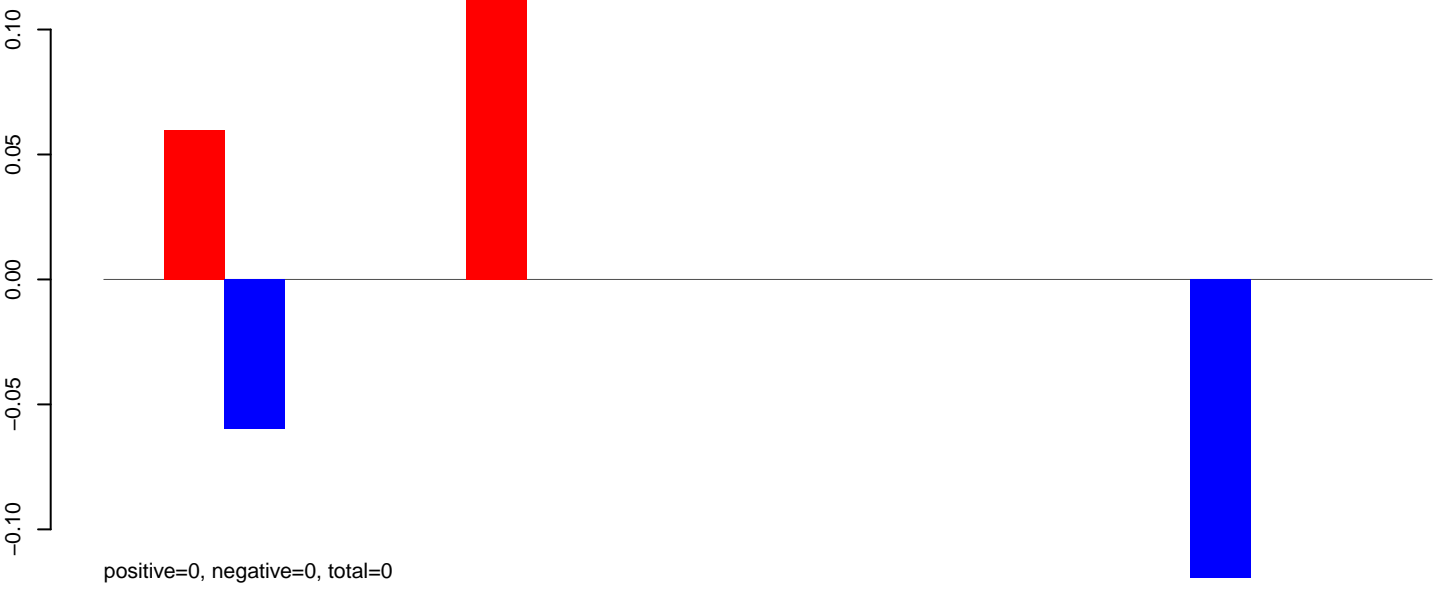


AeAlbo_C636HT_DENV2_Persist.rep

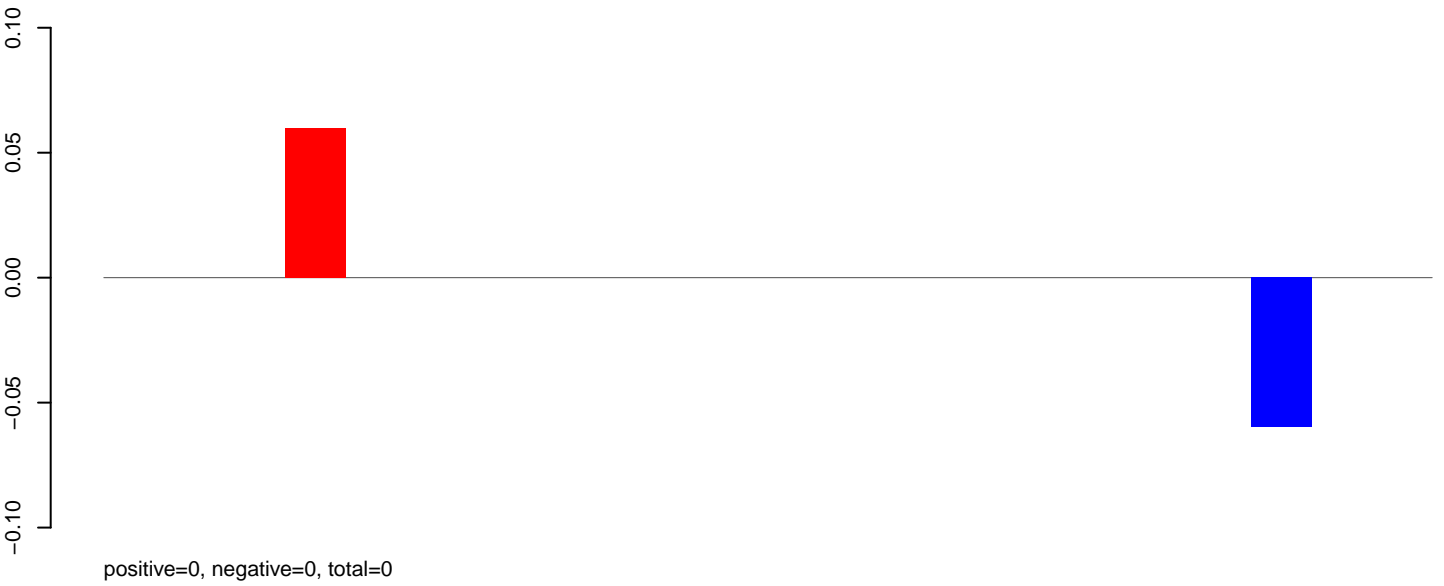


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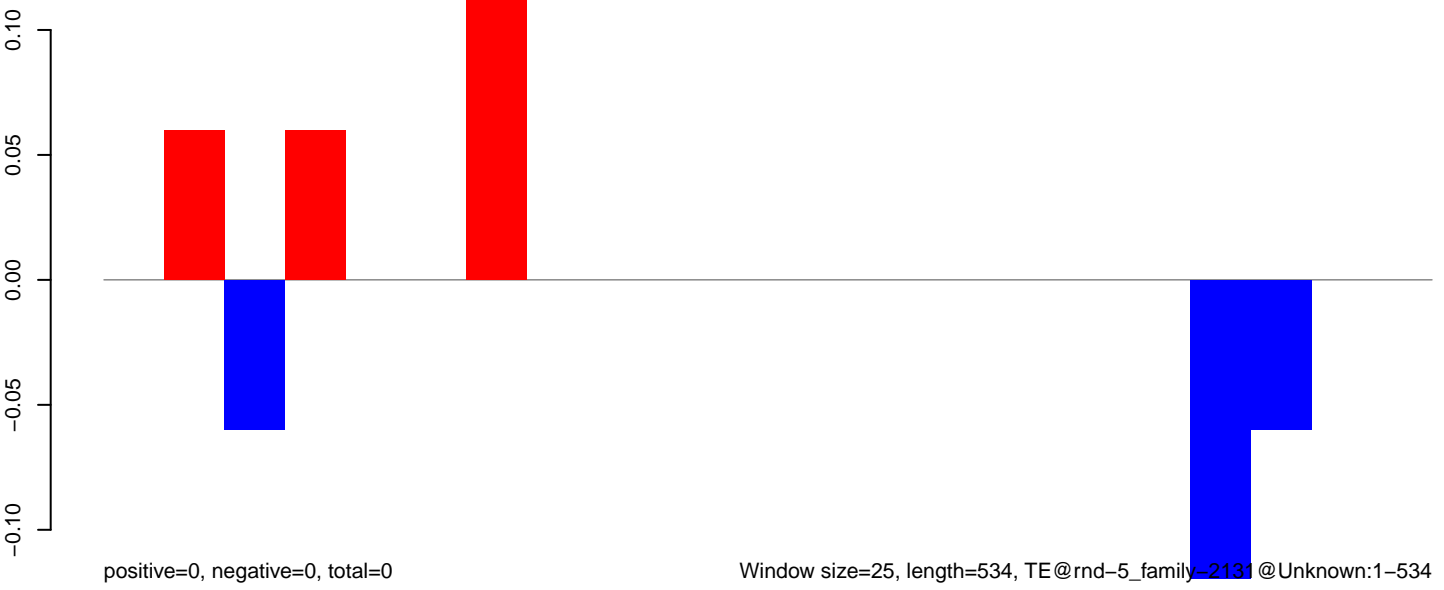
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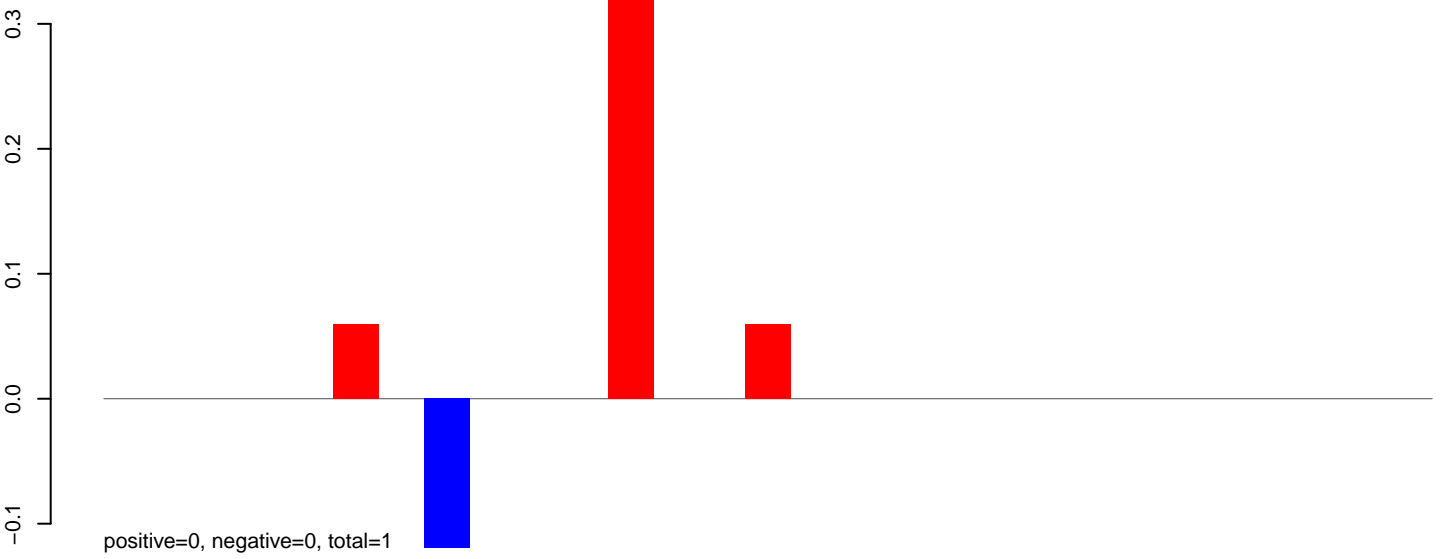
AeAlbo_C636HT_DENV2_Persist.24_35.rep



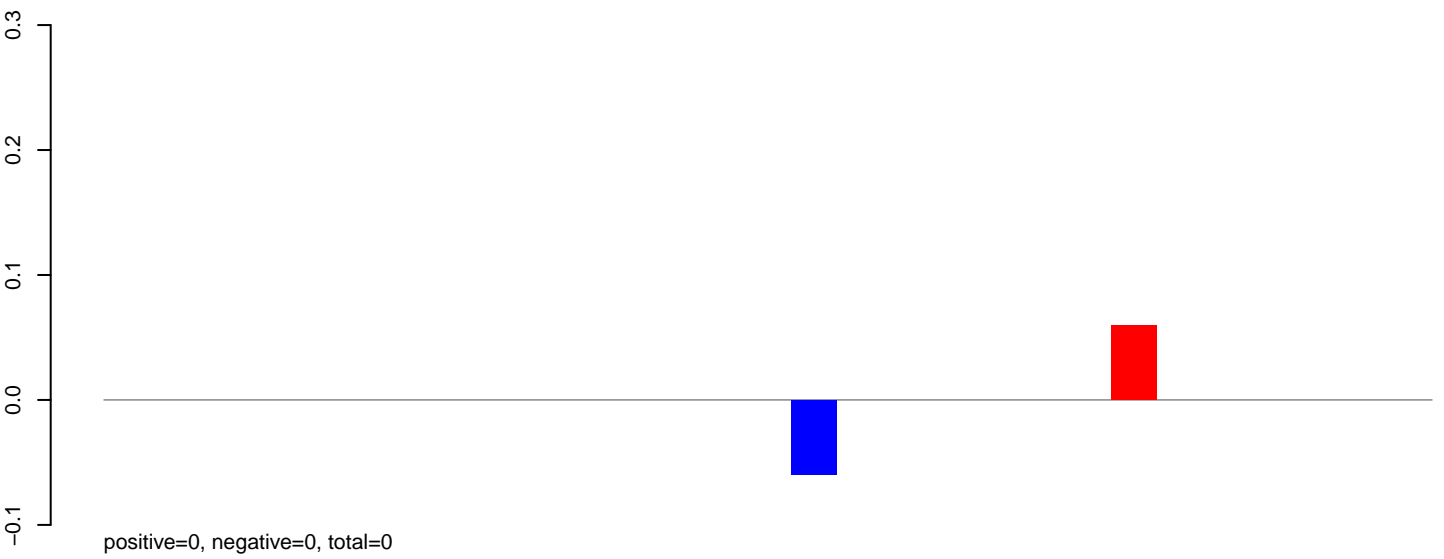
AeAlbo_C636HT_DENV2_Persist.rep



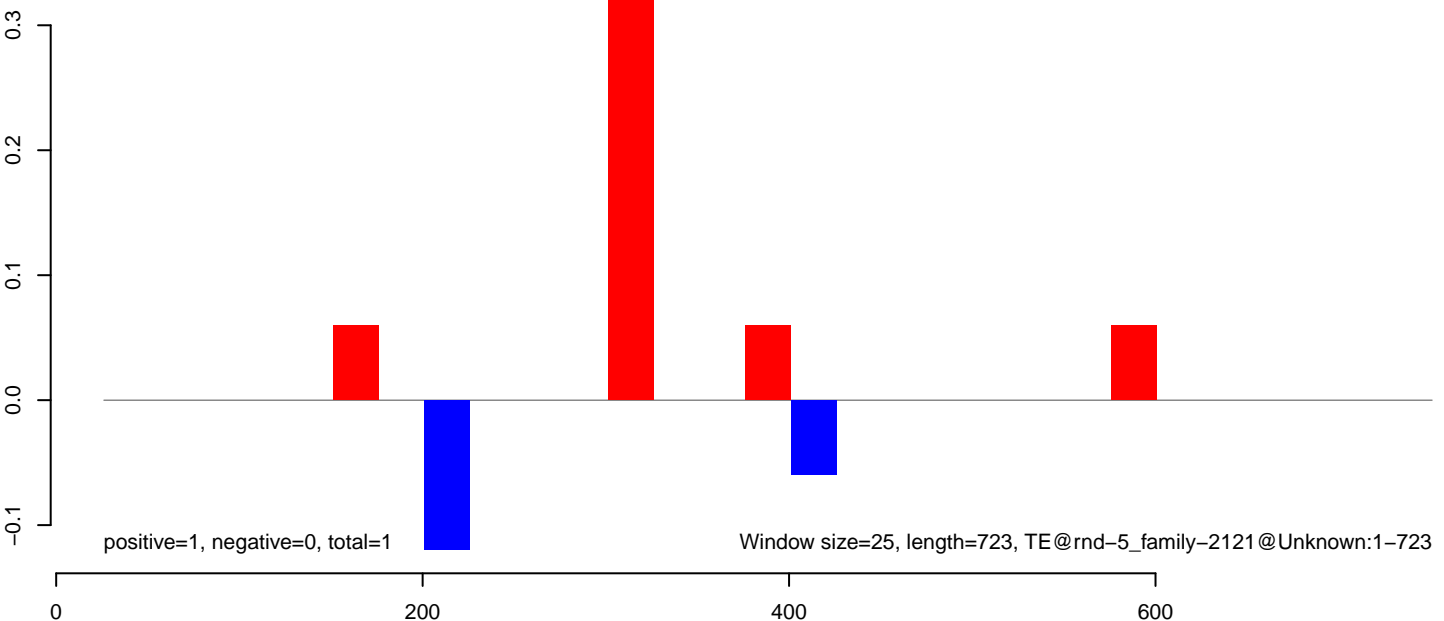
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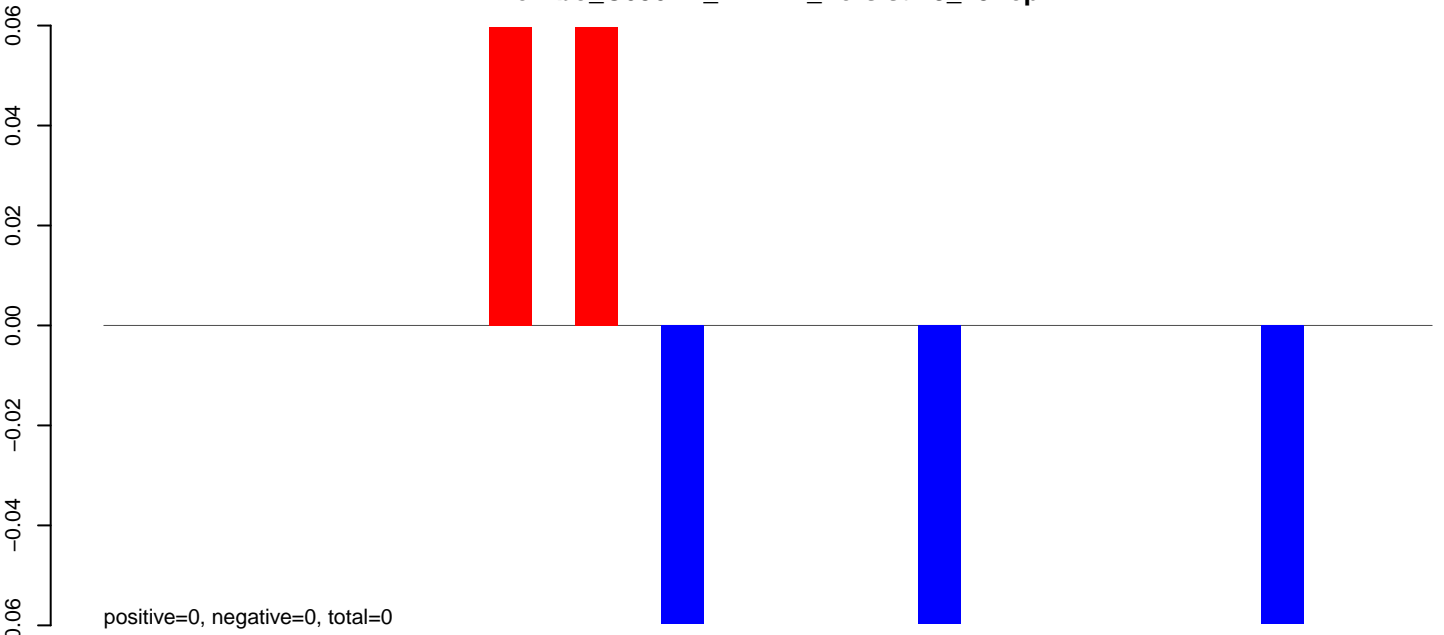
AeAlbo_C636HT_DENV2_Persist.24_35.rep



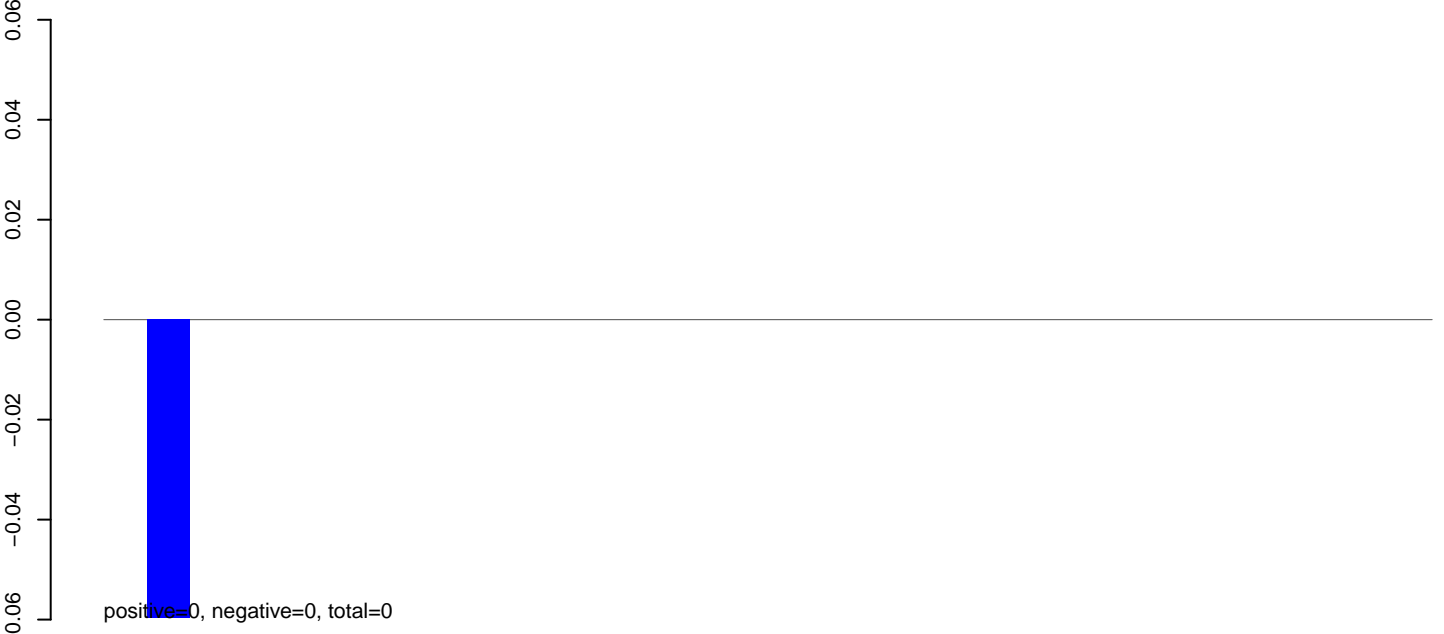
AeAlbo_C636HT_DENV2_Persist.rep



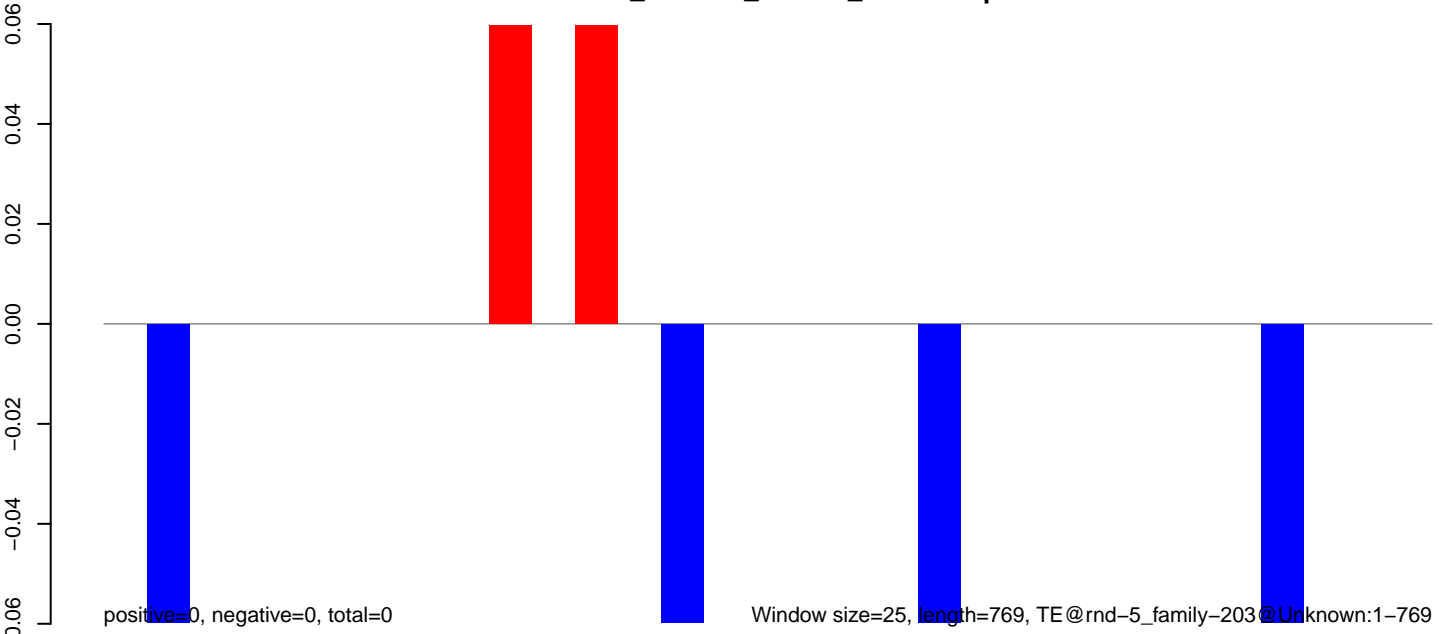
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

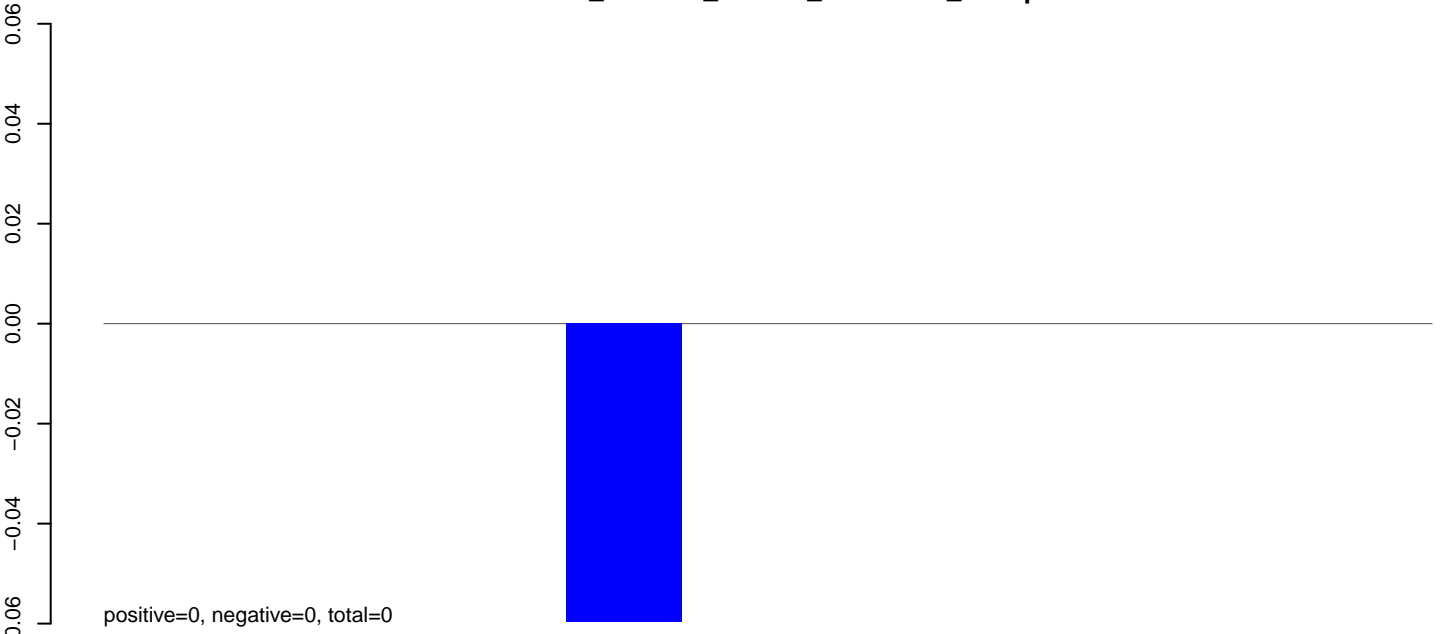


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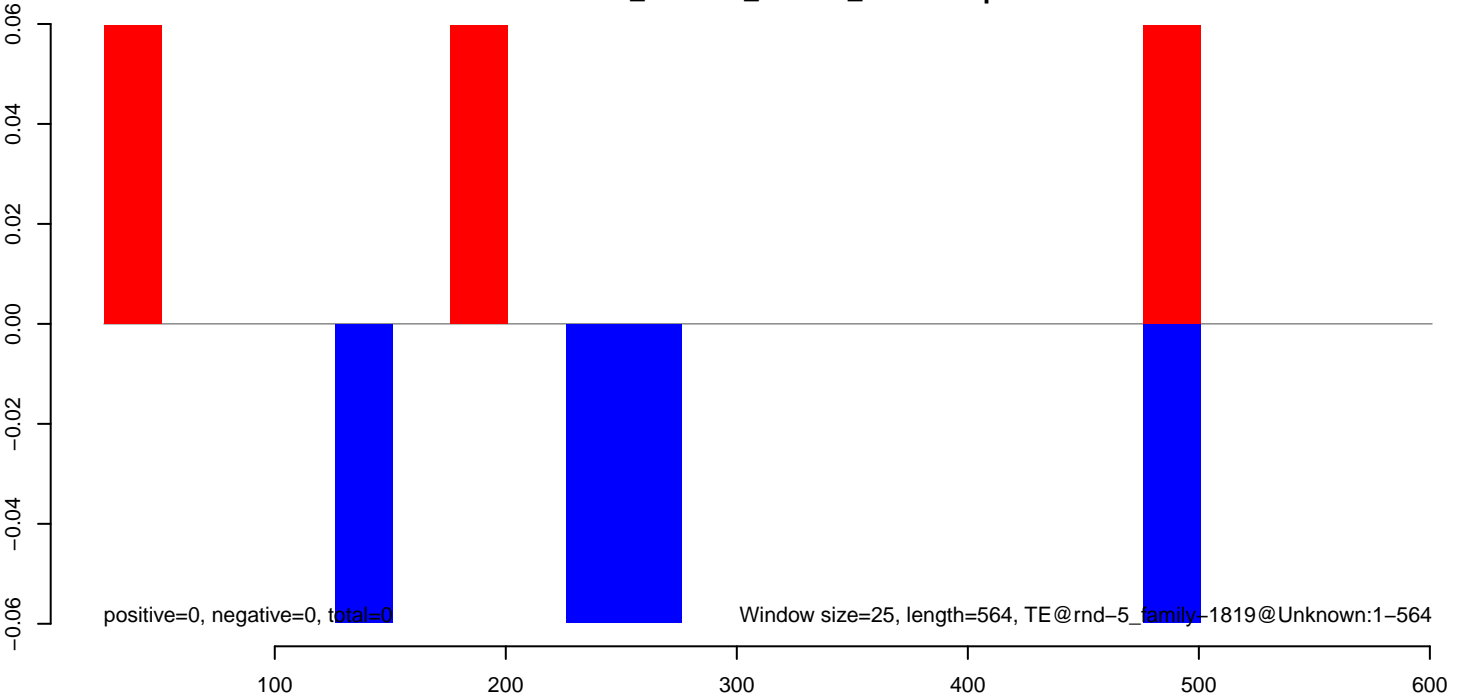
AeAlbo_C636HT_DENV2_Persist.18_23.rep



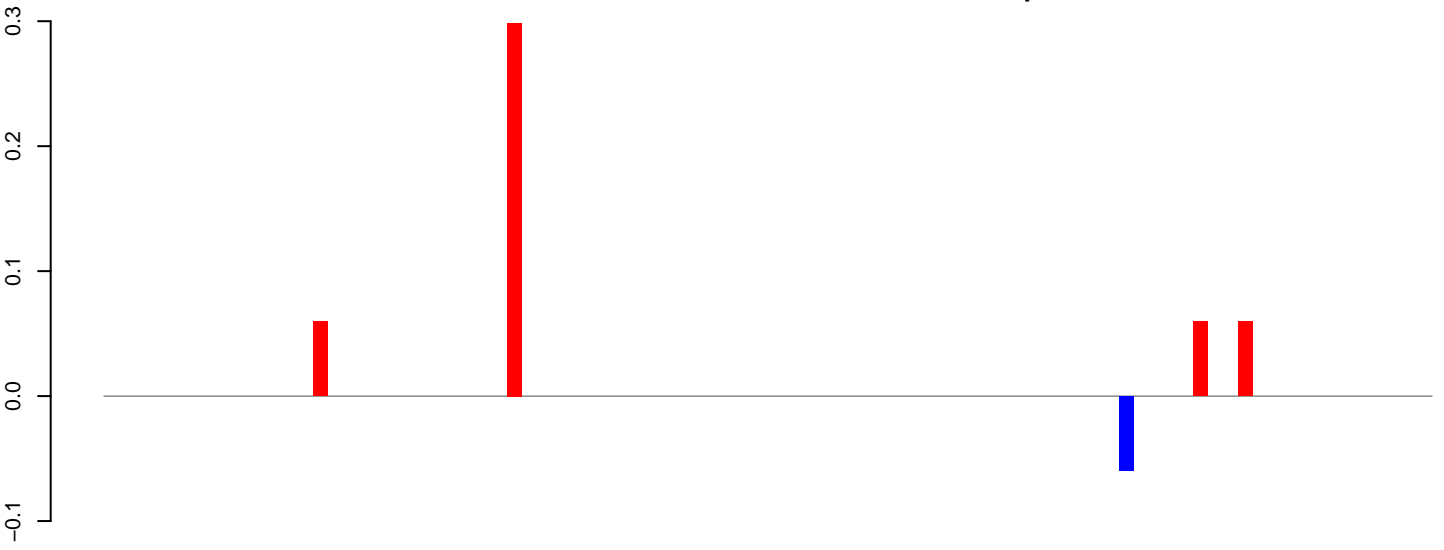
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

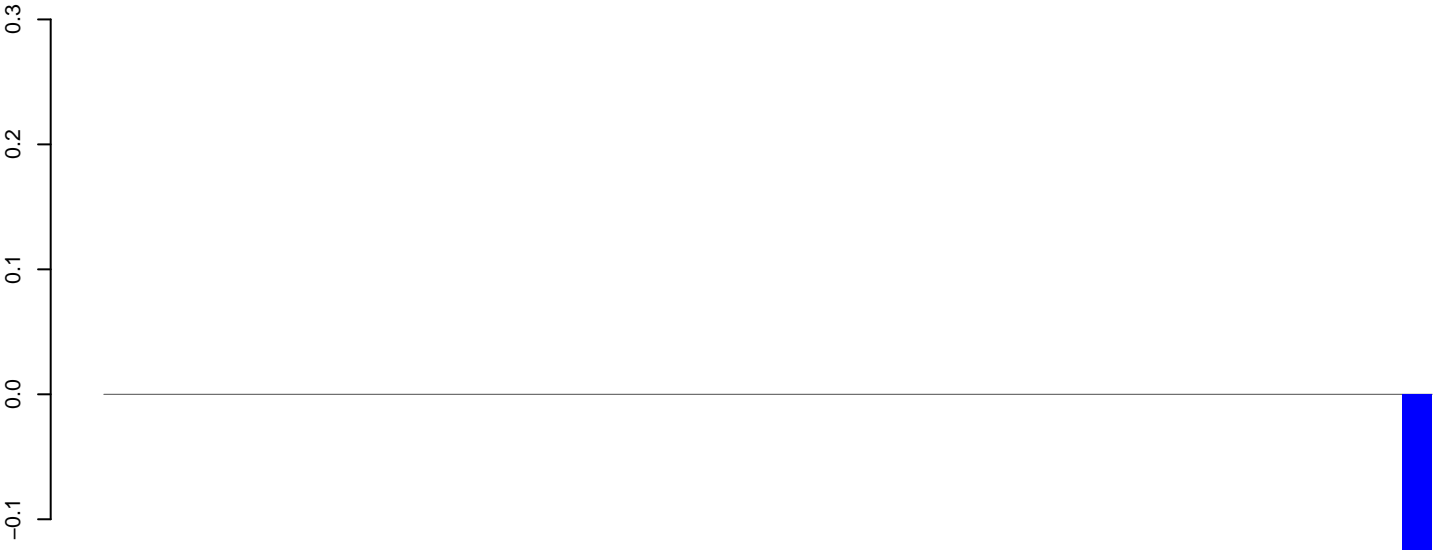


AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

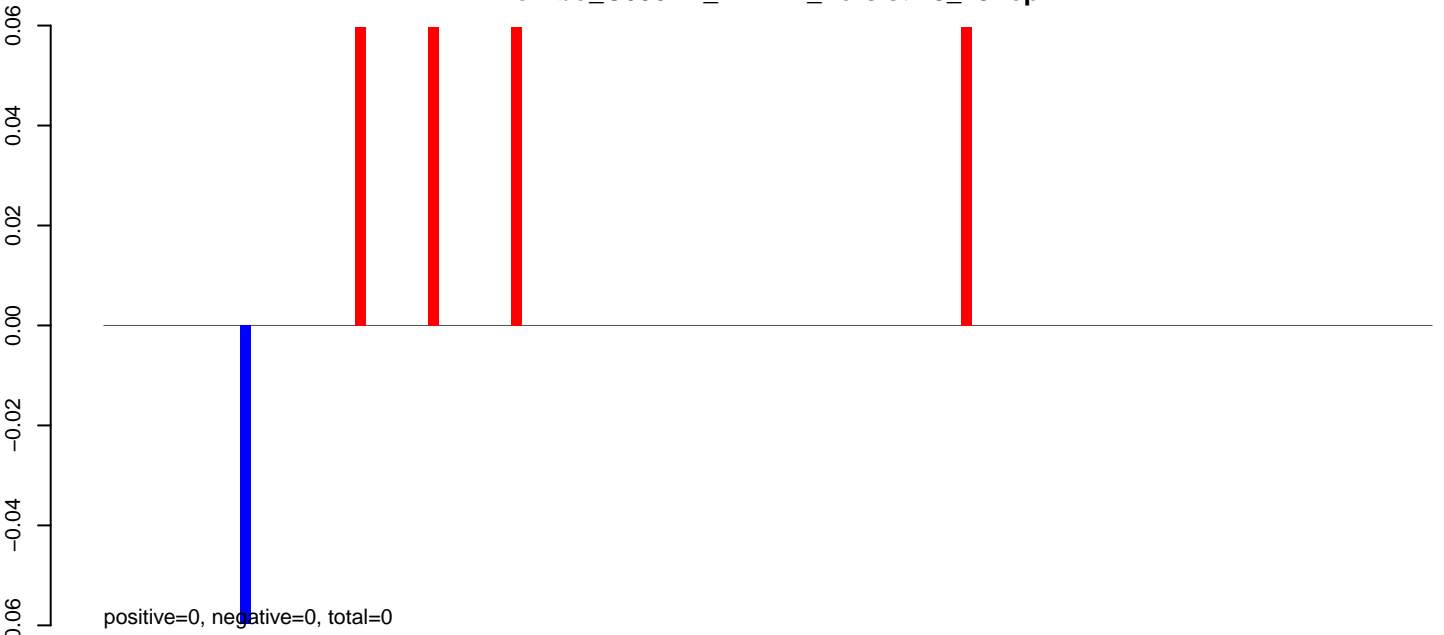


positive=0, negative=0, total=1

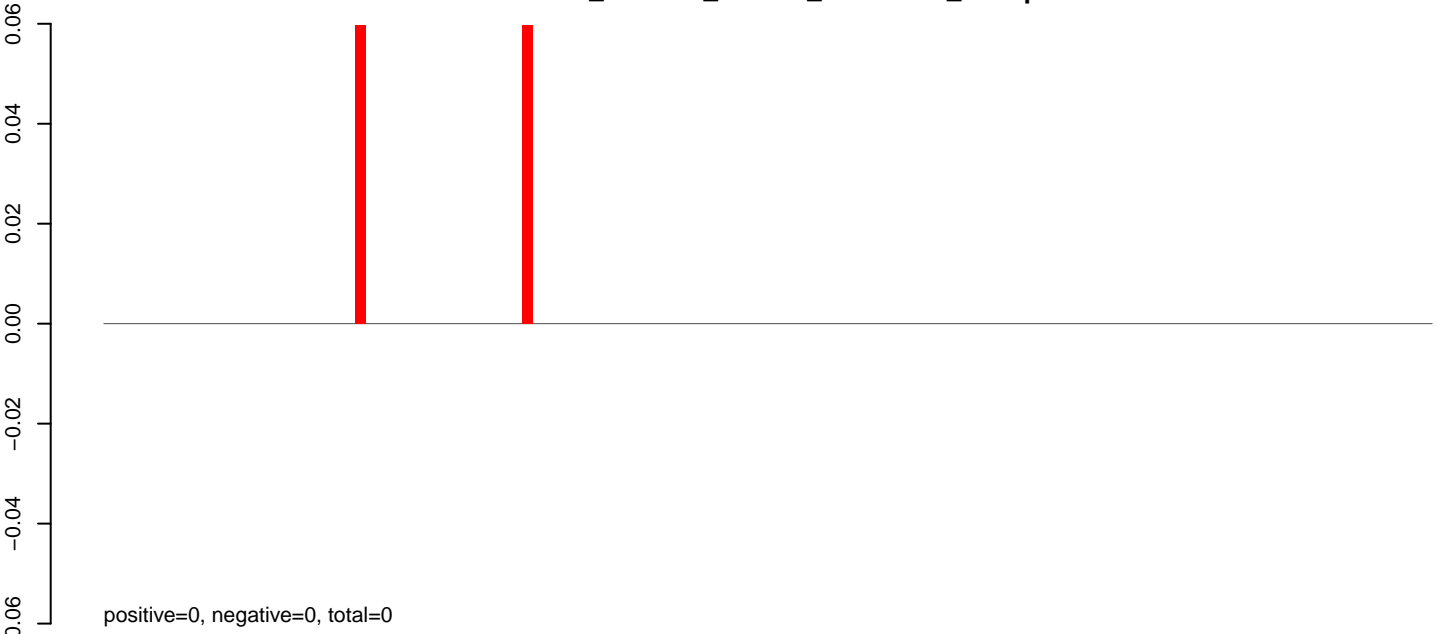
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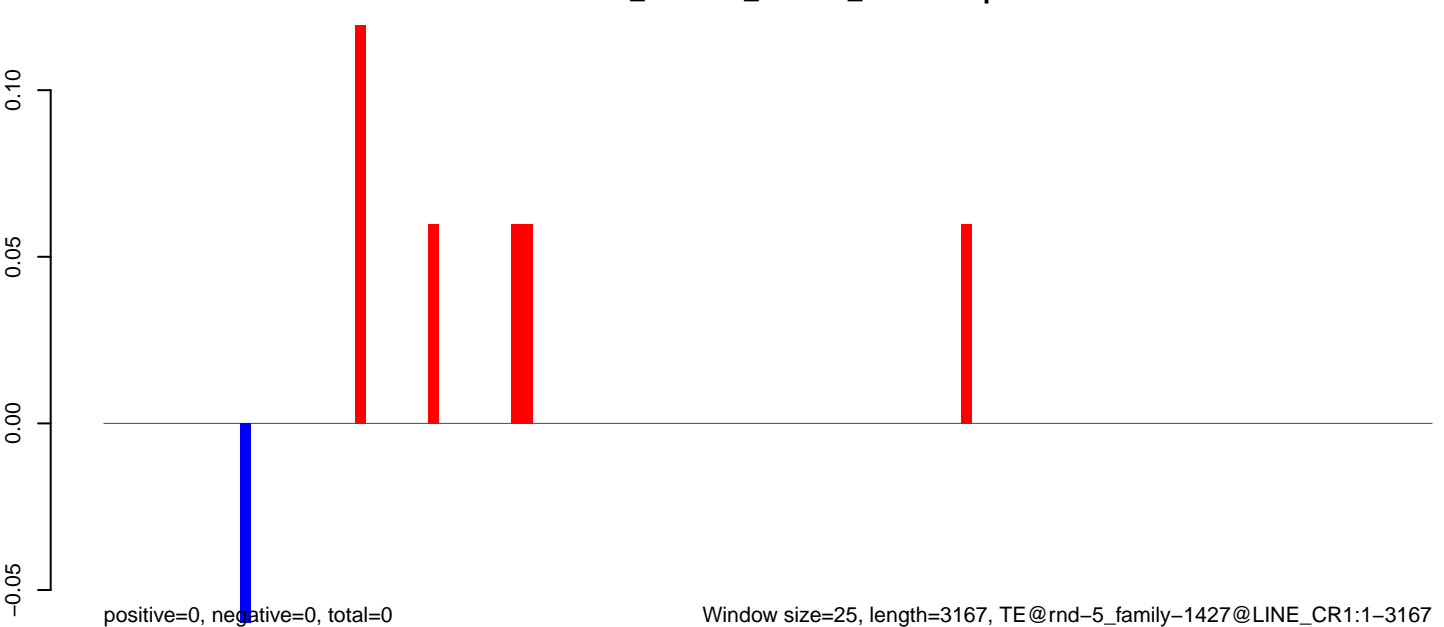
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



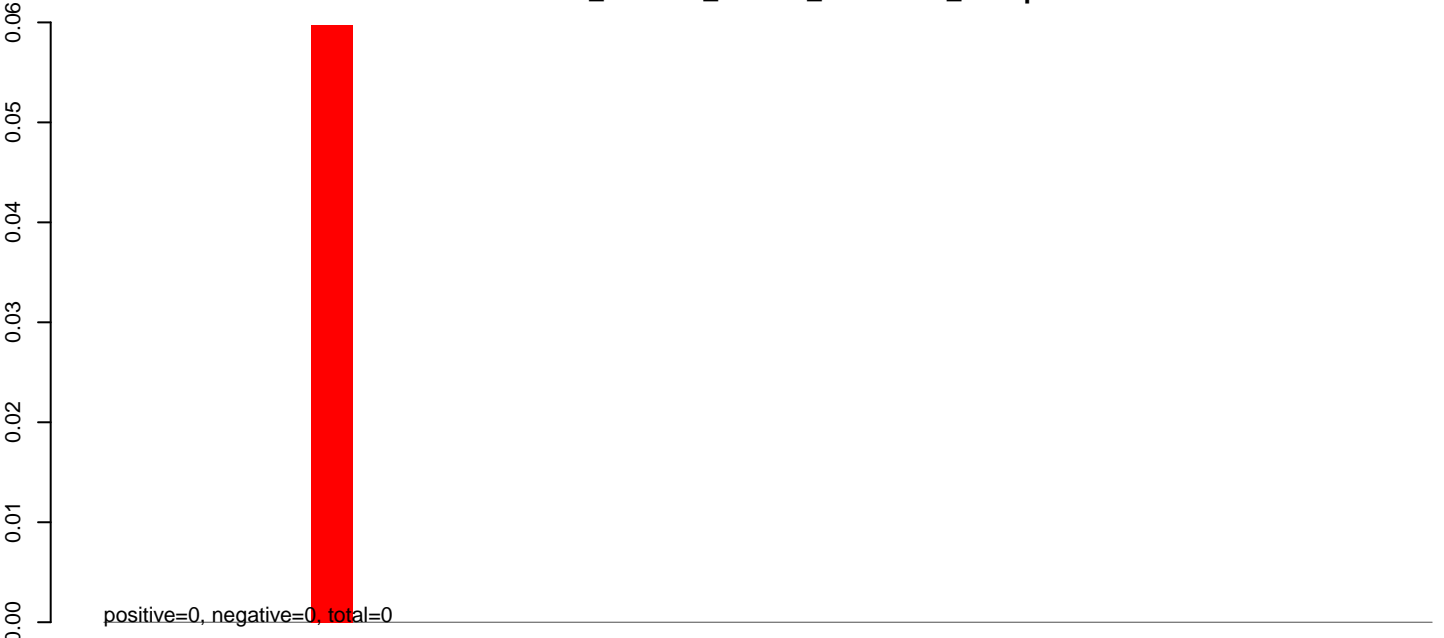
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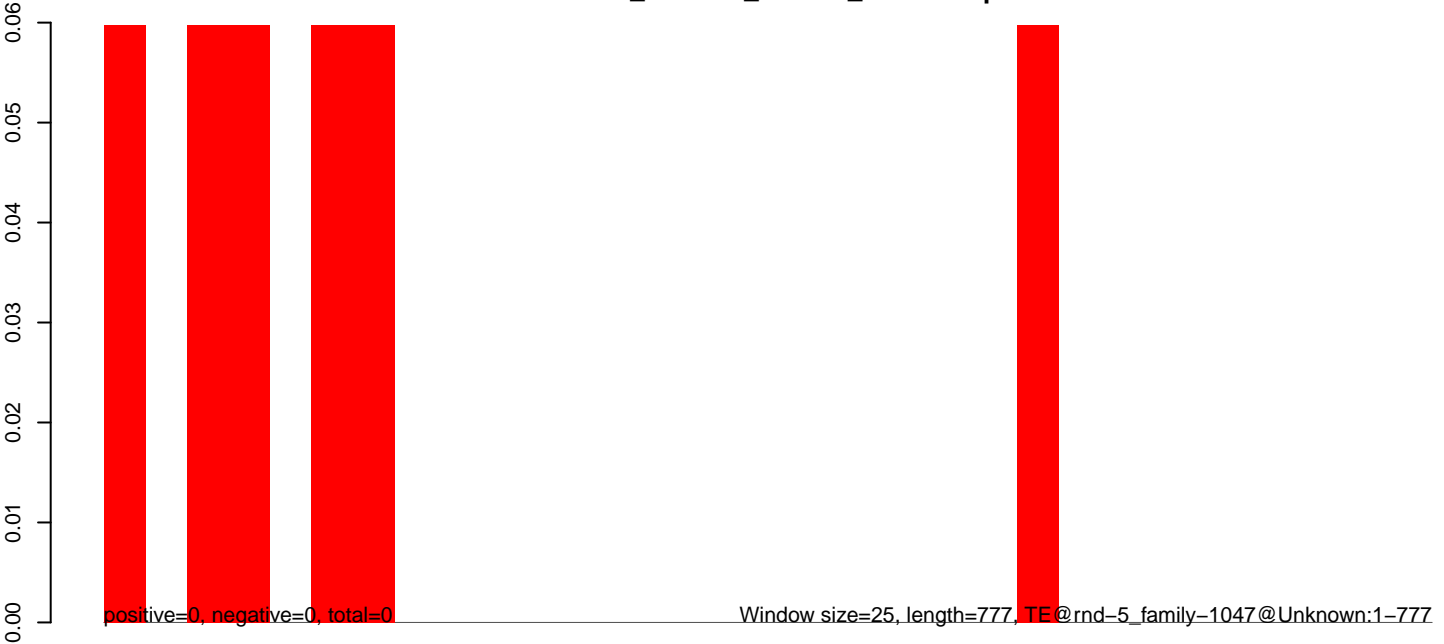
AeAlbo_C636HT_DENV2_Persist.18_23.rep



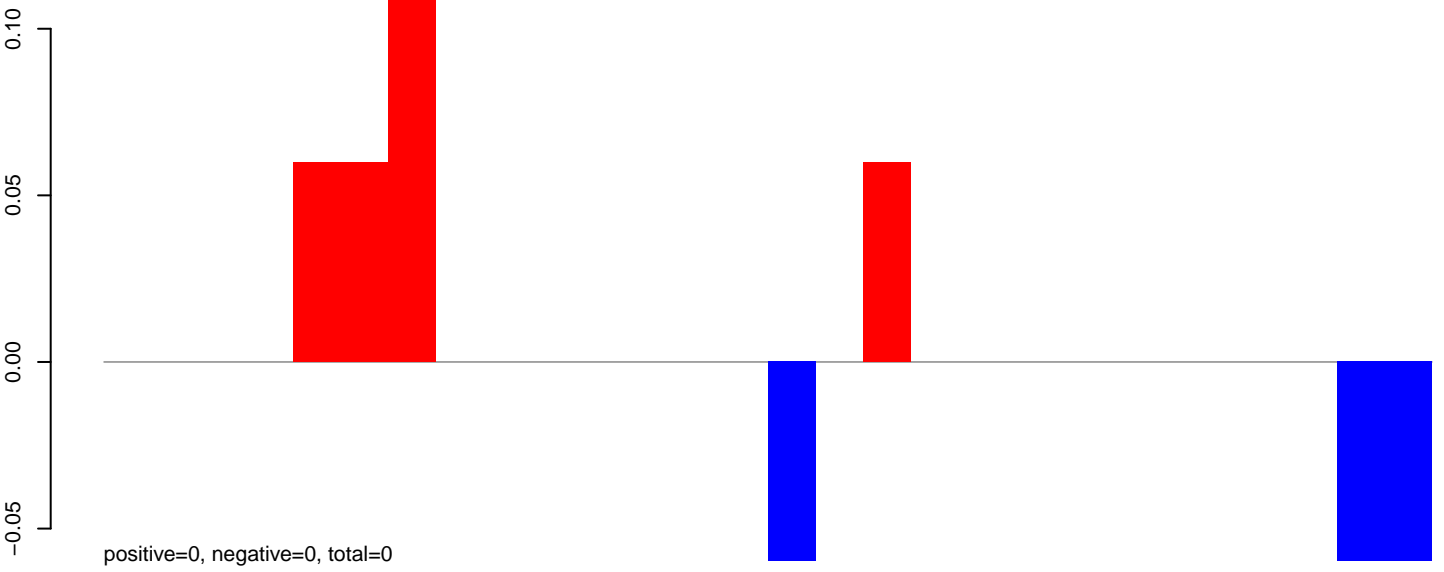
AeAlbo_C636HT_DENV2_Persist.24_35.rep



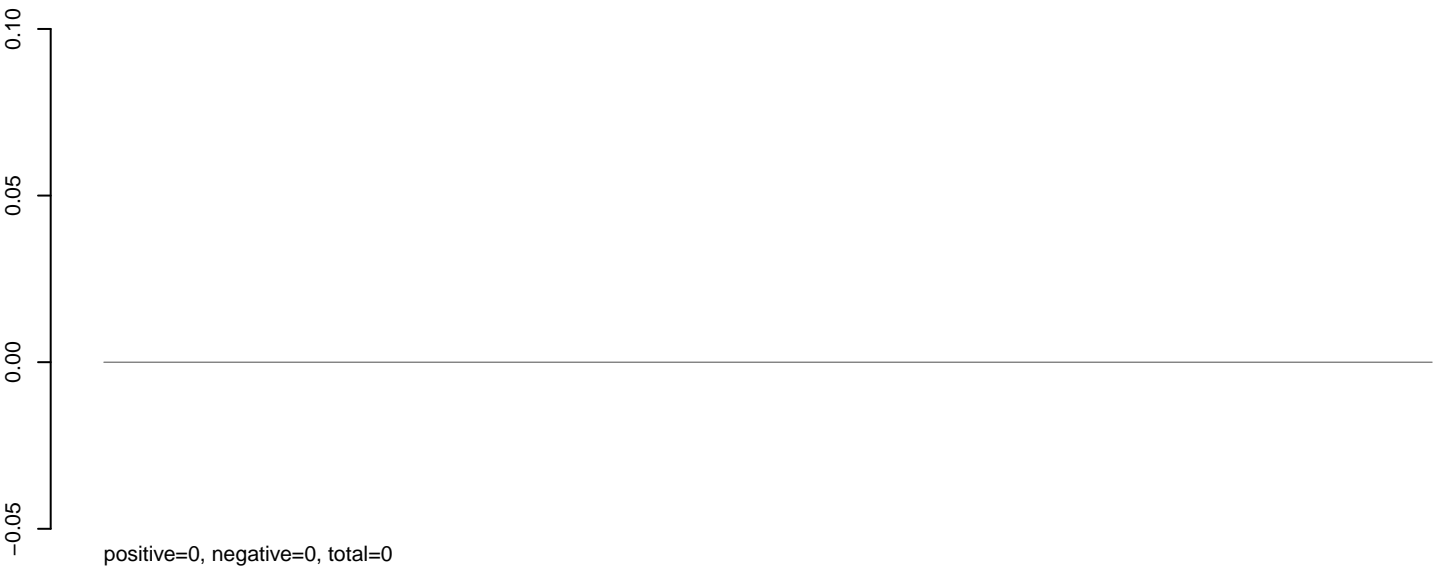
AeAlbo_C636HT_DENV2_Persist.rep



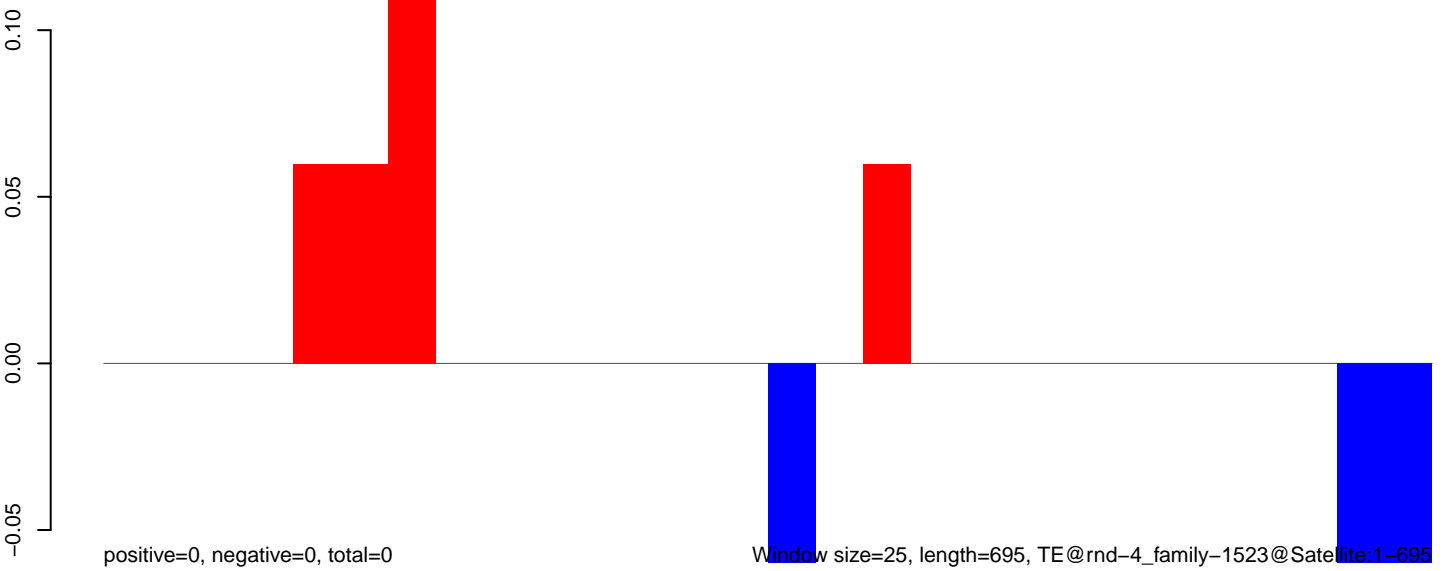
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



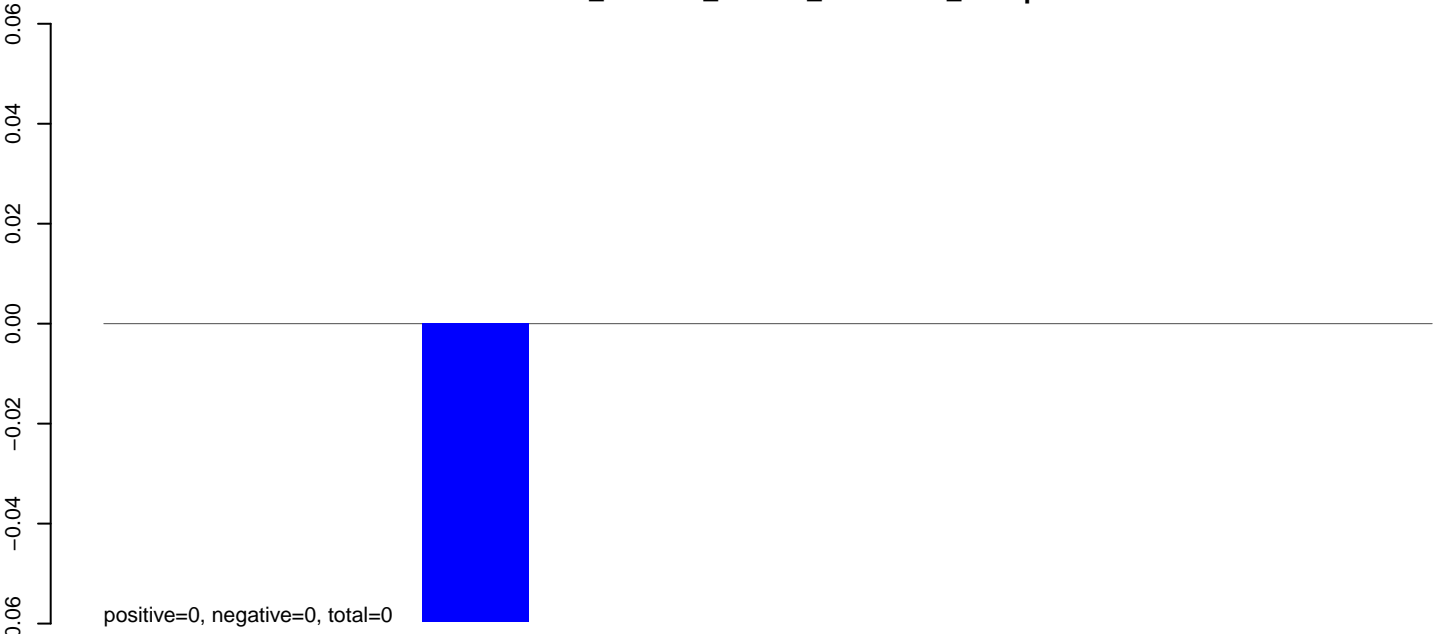
AeAlbo_C636HT_DENV2_Persist.rep



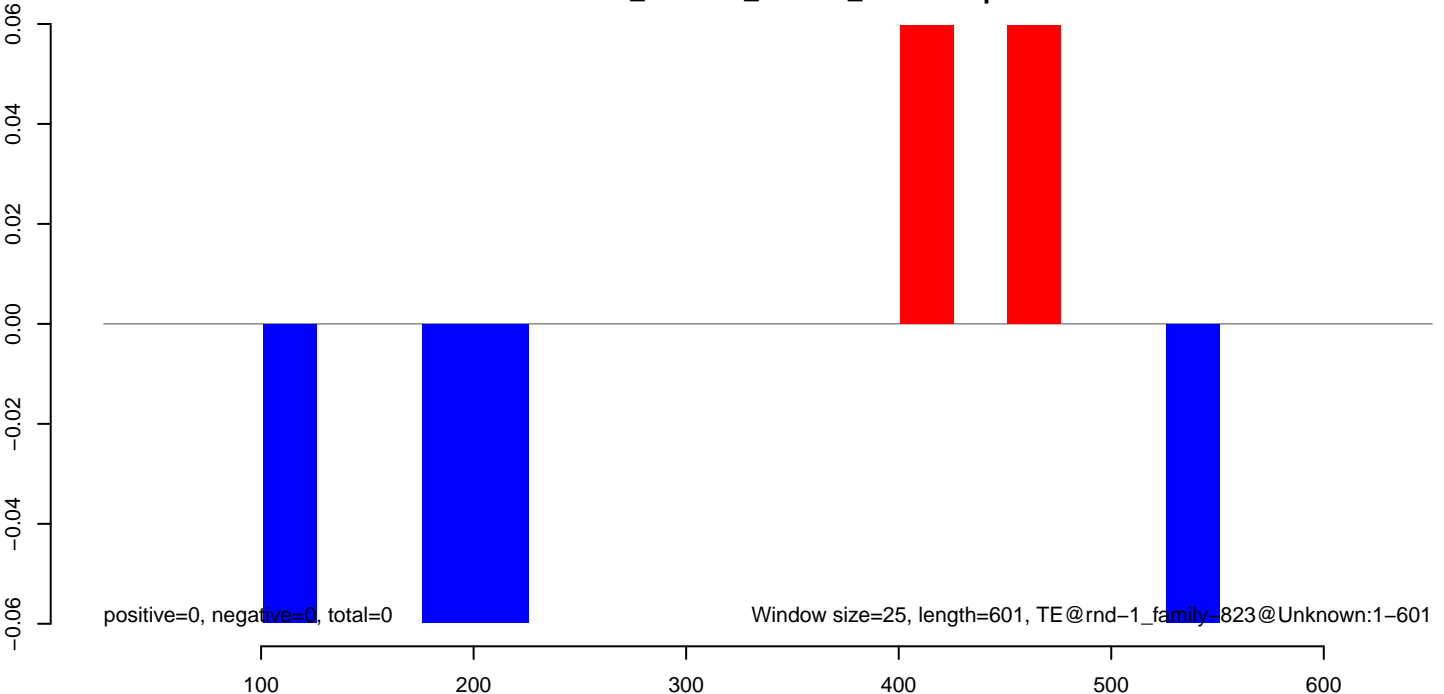
AeAlbo_C636HT_DENV2_Persist.18_23.rep



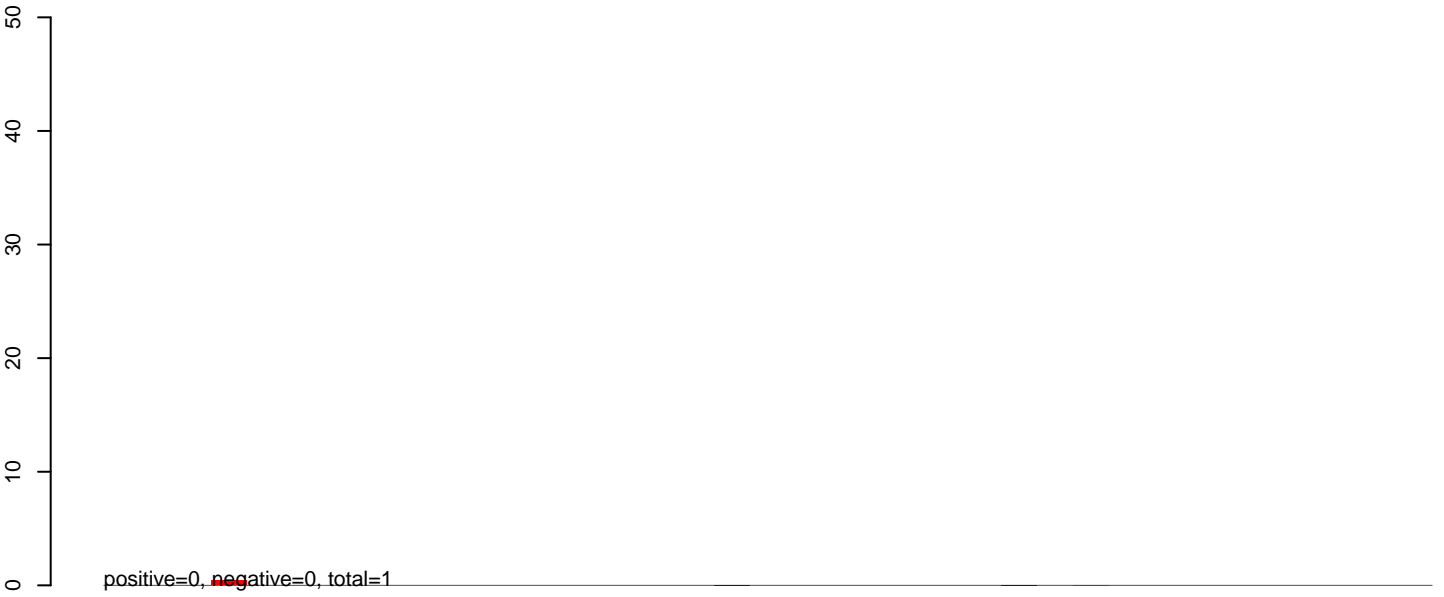
AeAlbo_C636HT_DENV2_Persist.24_35.rep



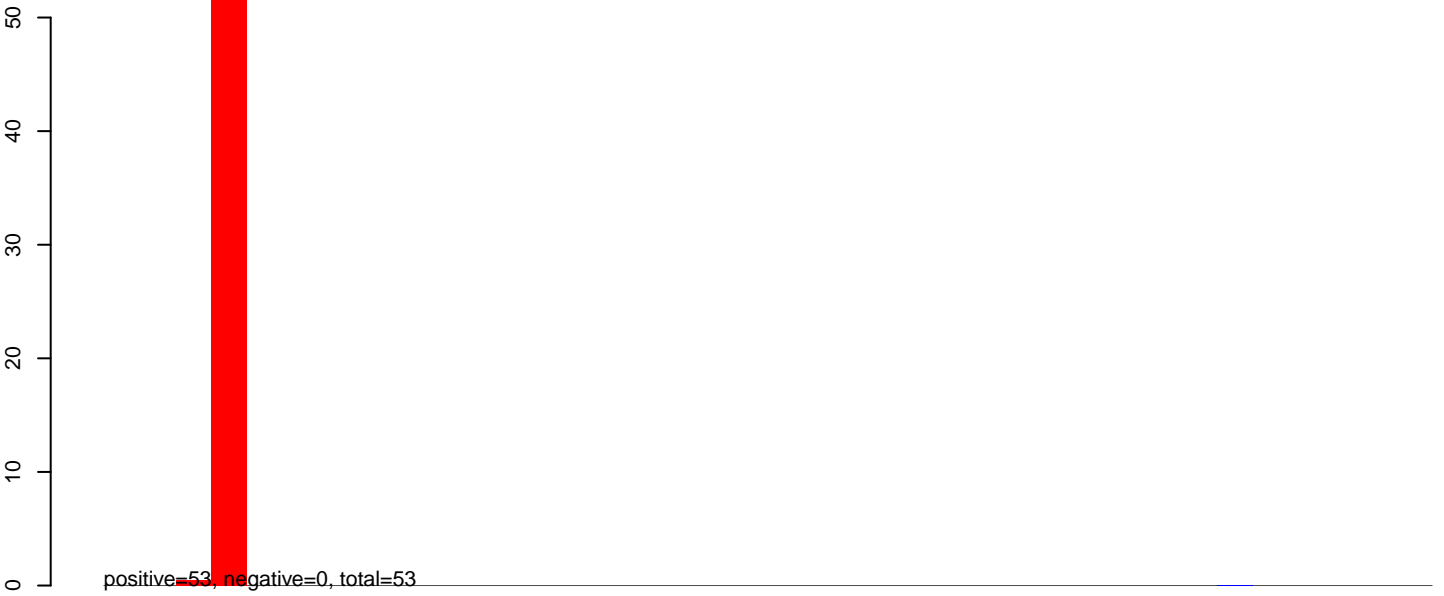
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



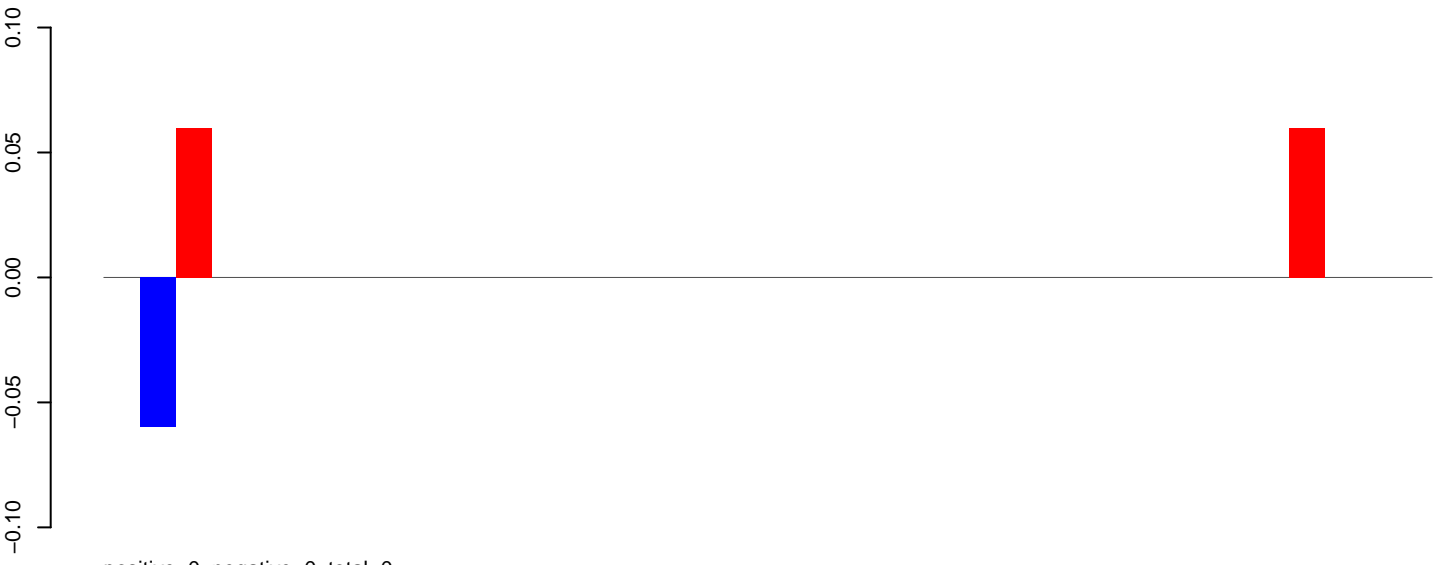
AeAlbo_C636HT_DENV2_Persist.rep



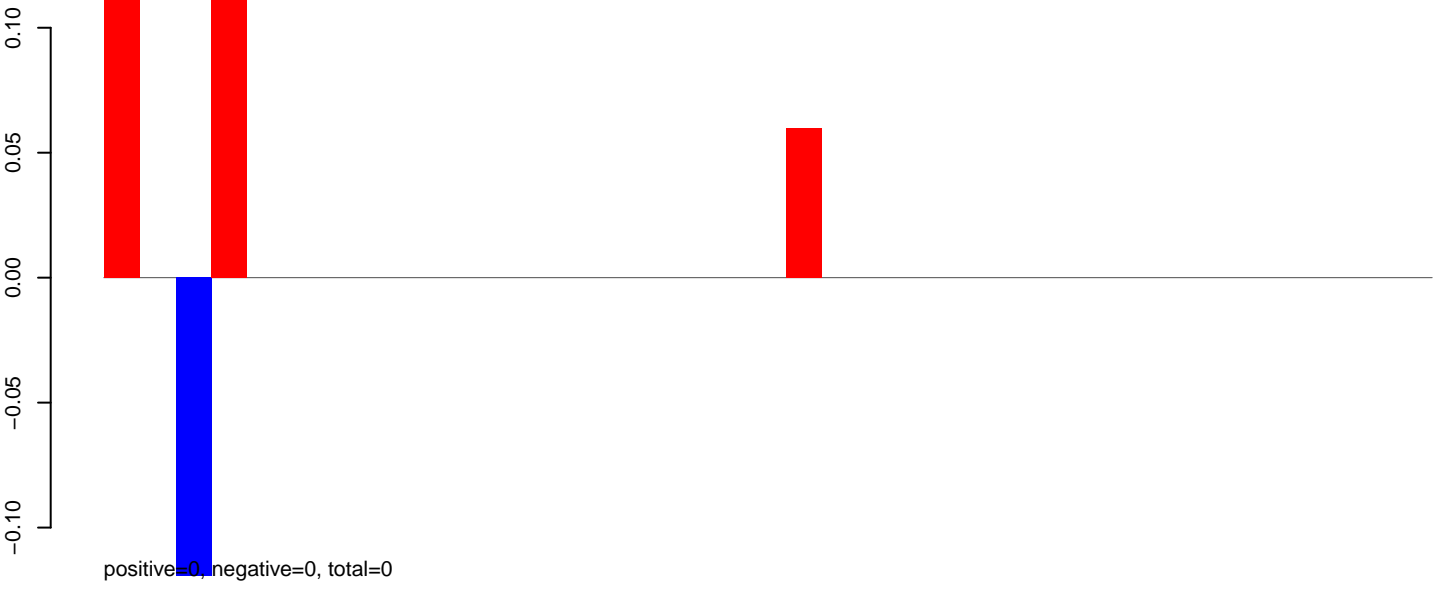
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



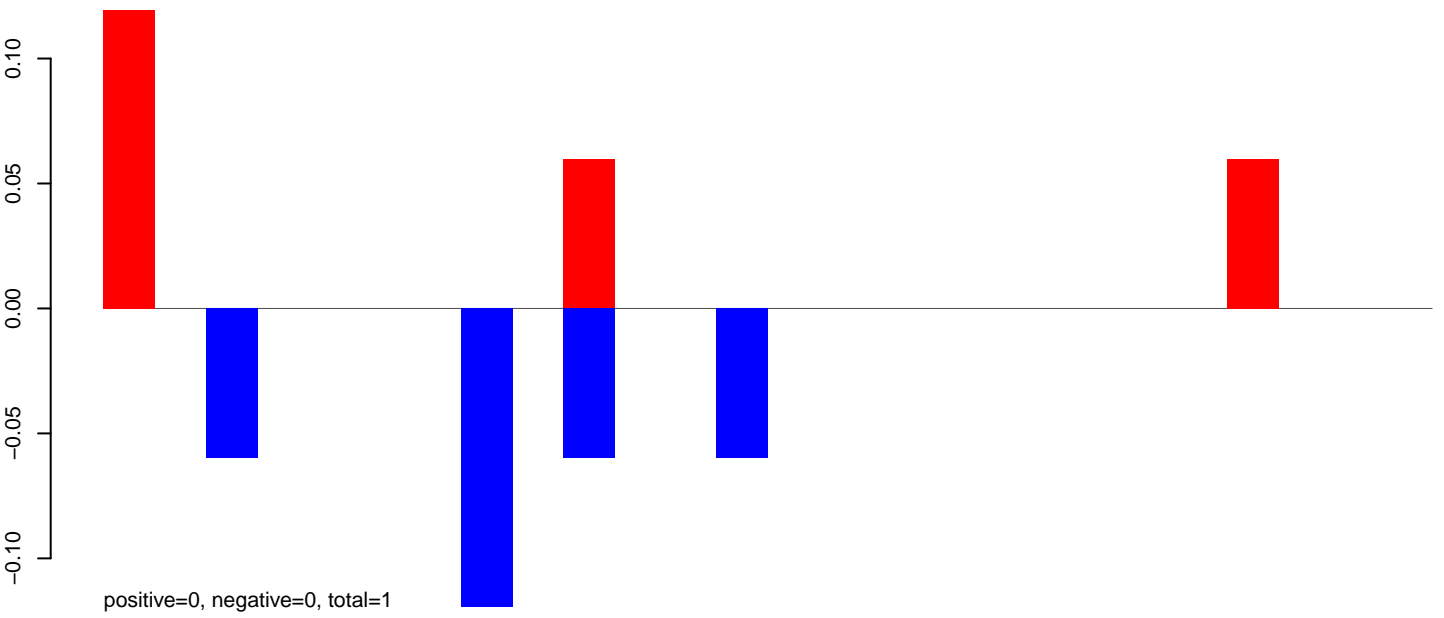
AeAlbo_C636HT_DENV2_Persist.24_35.rep



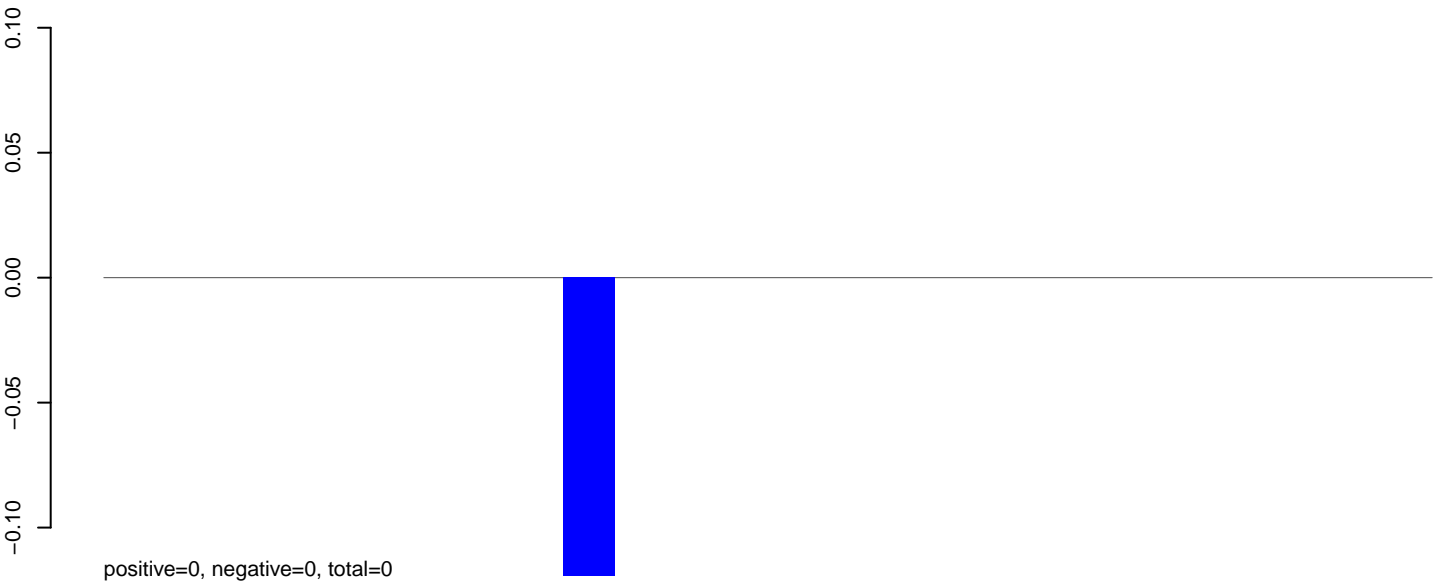
AeAlbo_C636HT_DENV2_Persist.rep



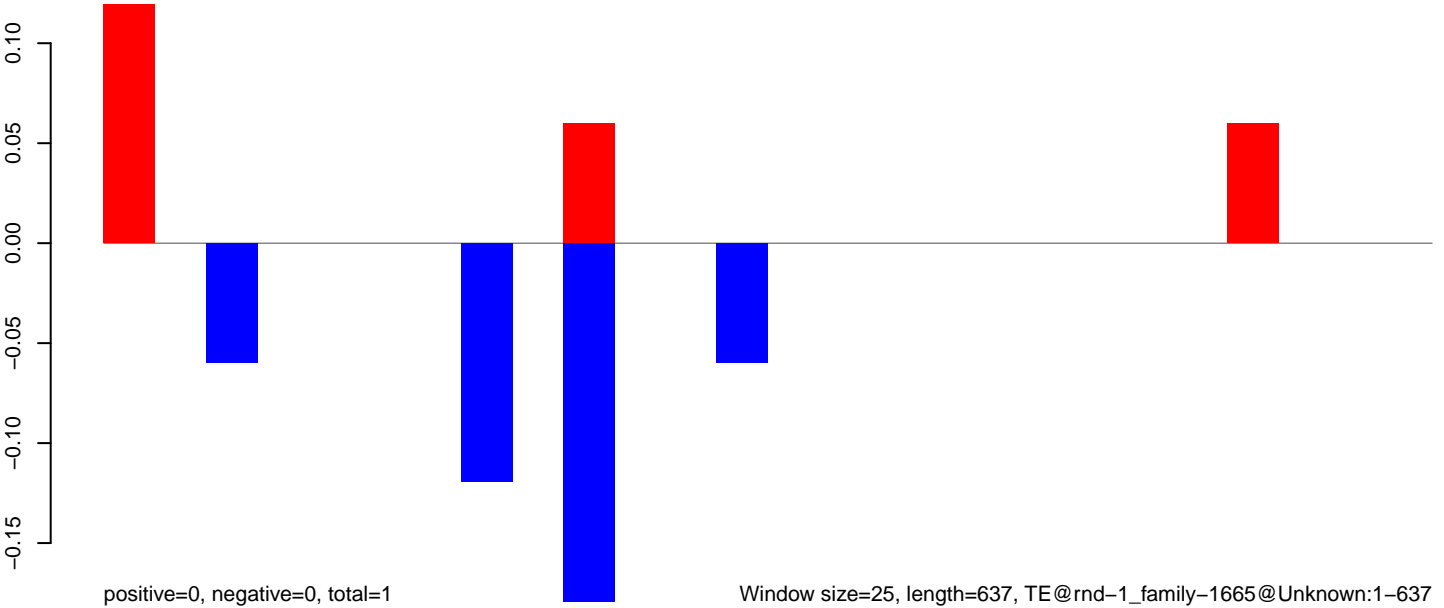
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



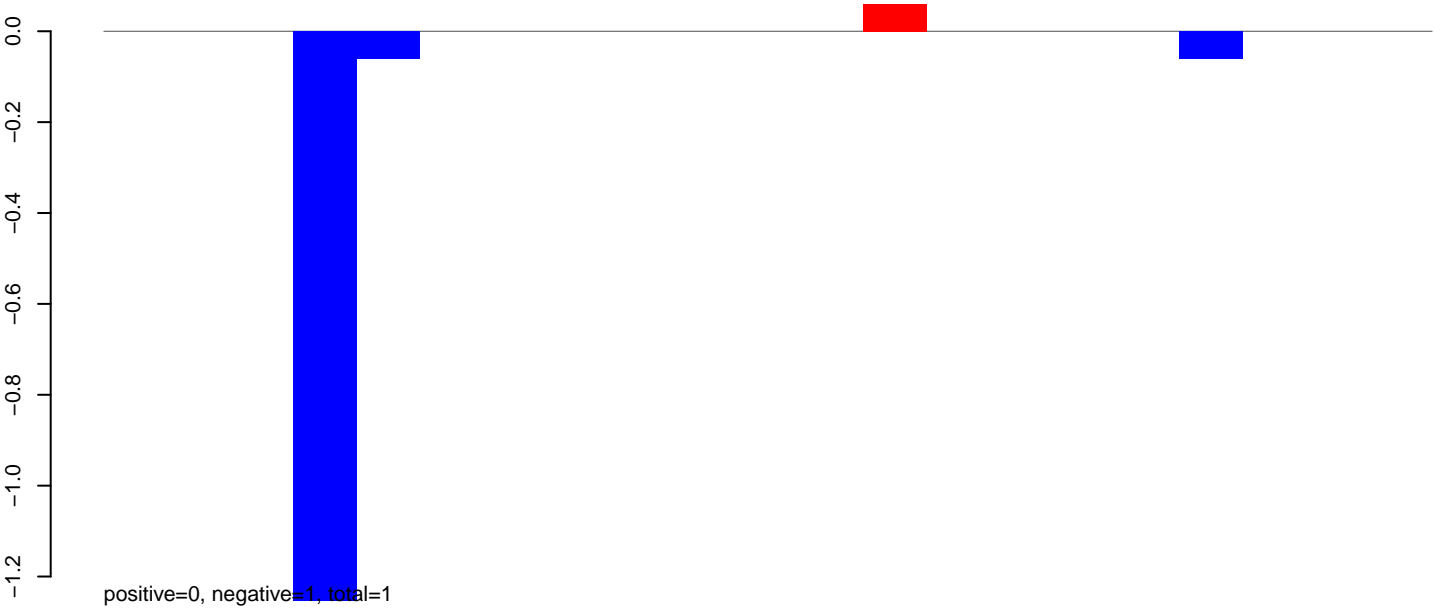
AeAlbo_C636HT_DENV2_Persist.rep



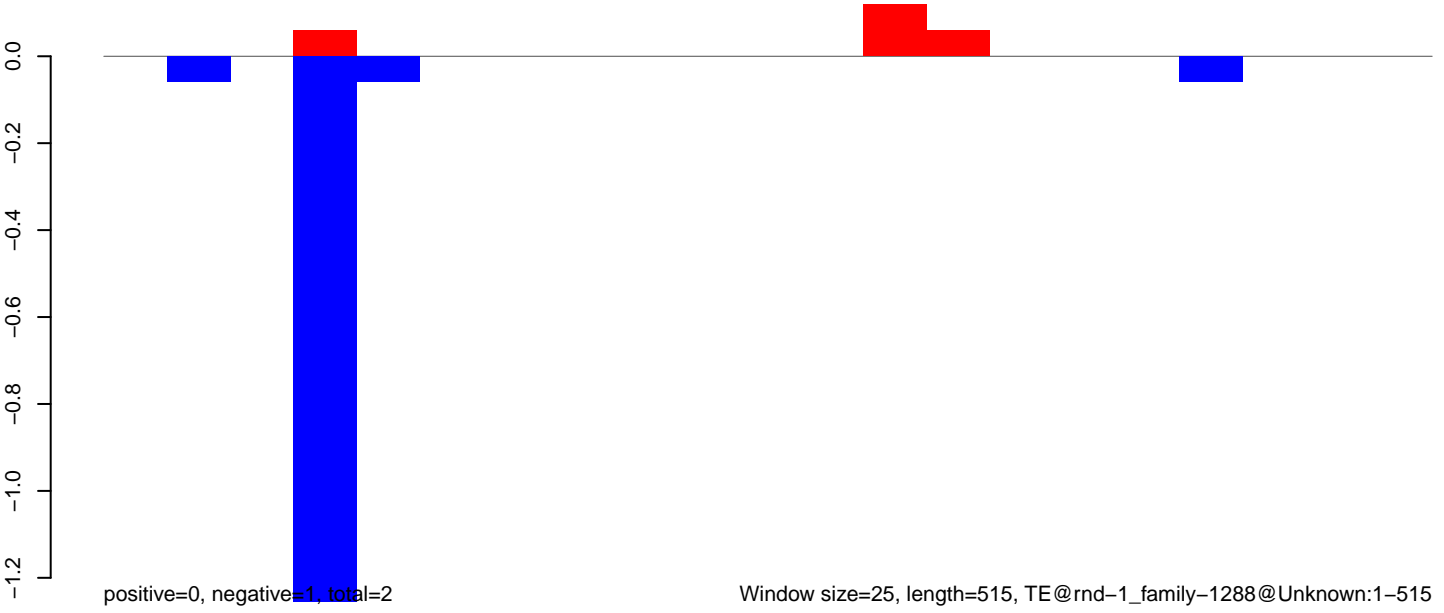
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.15
0.10
0.05
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.15
0.10
0.05
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

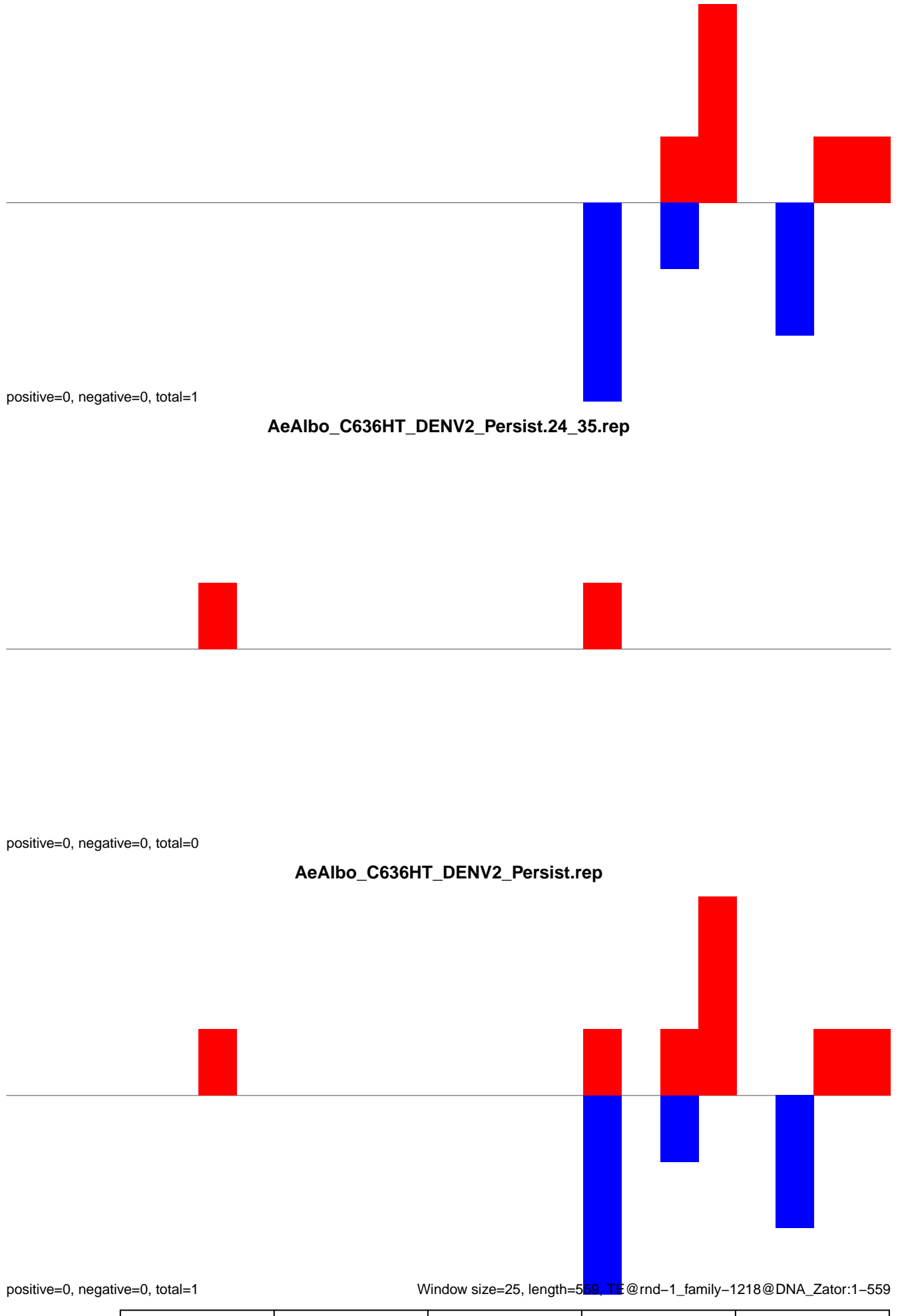
AeAlbo_C636HT_DENV2_Persist.rep

0.15
0.10
0.05
0.00
-0.05
-0.10
-0.15

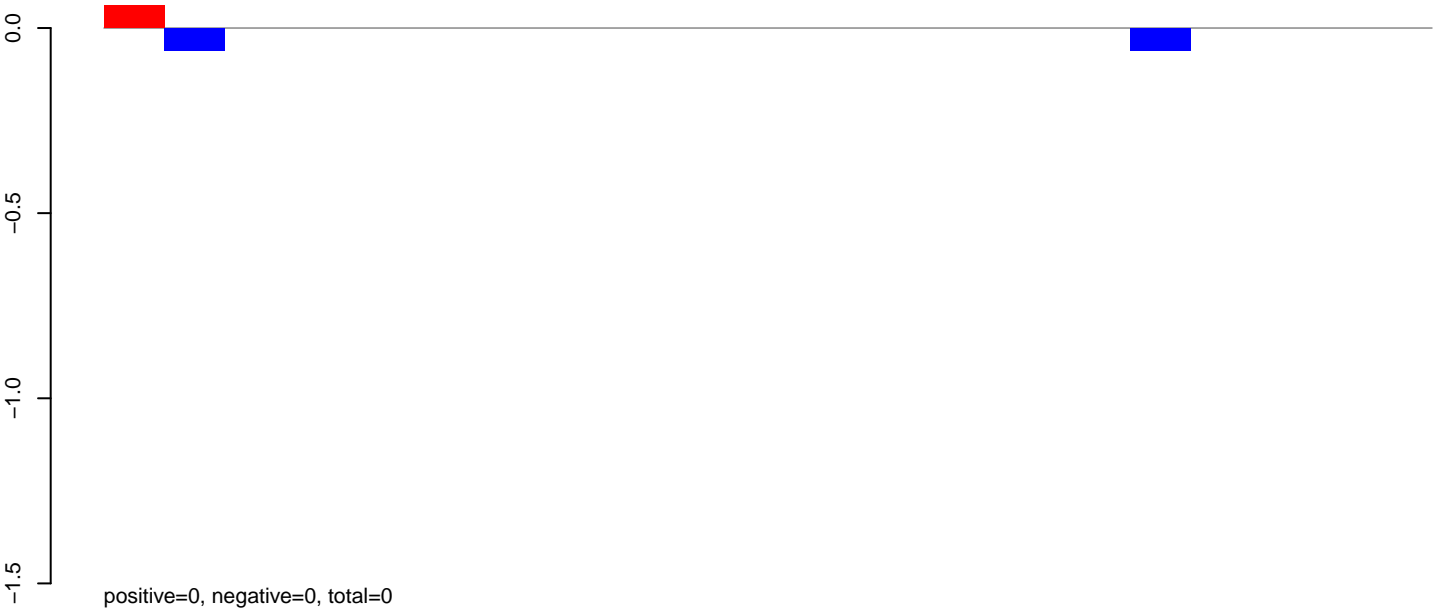
positive=0, negative=0, total=1

Window size=25, length=559, TE@rnd-1_family-1218@DNA_Zator:1-559

100 200 300 400 500 600



AeAlbo_C636HT_DENV2_Persist.18_23.rep



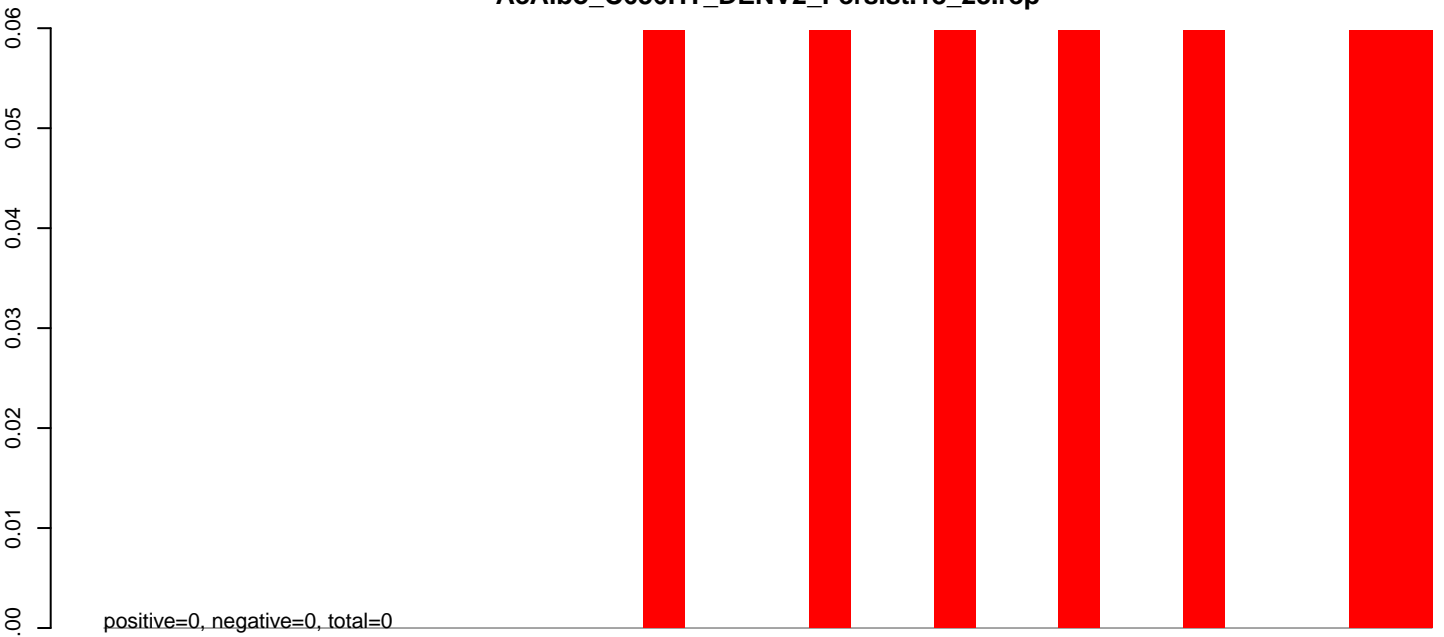
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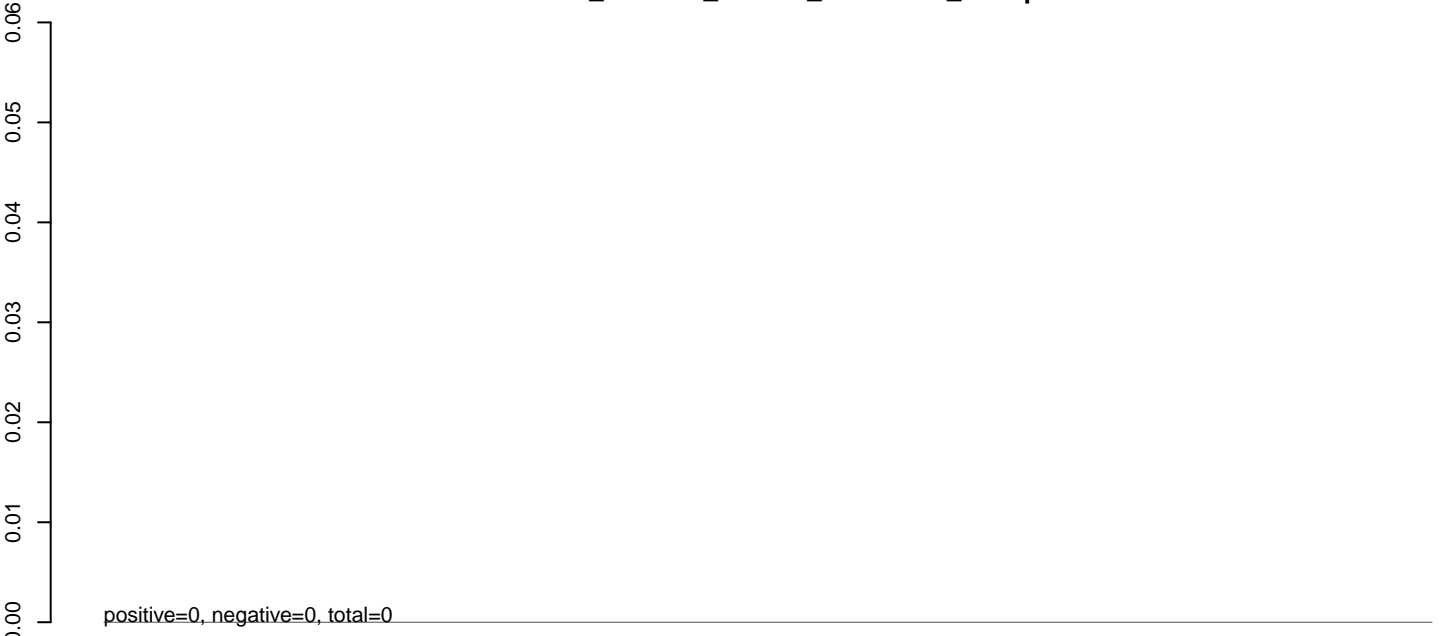
AeAlbo_C636HT_DENV2_Persist.rep



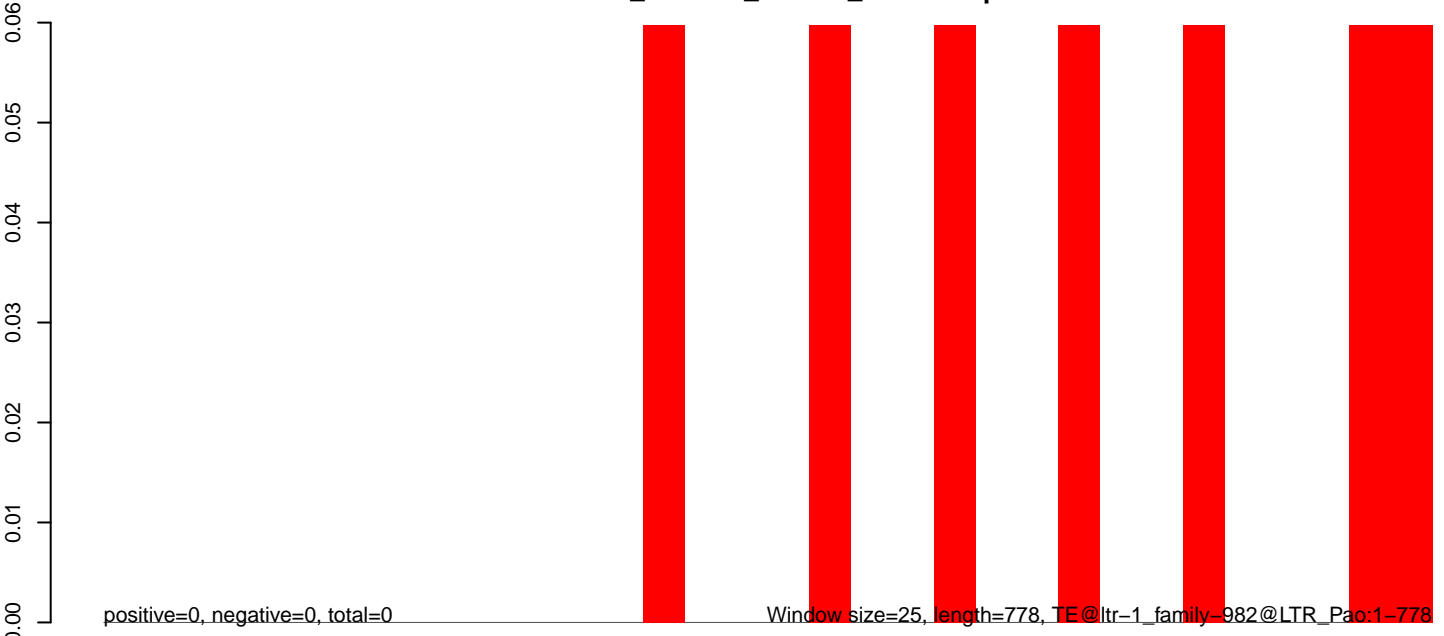
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

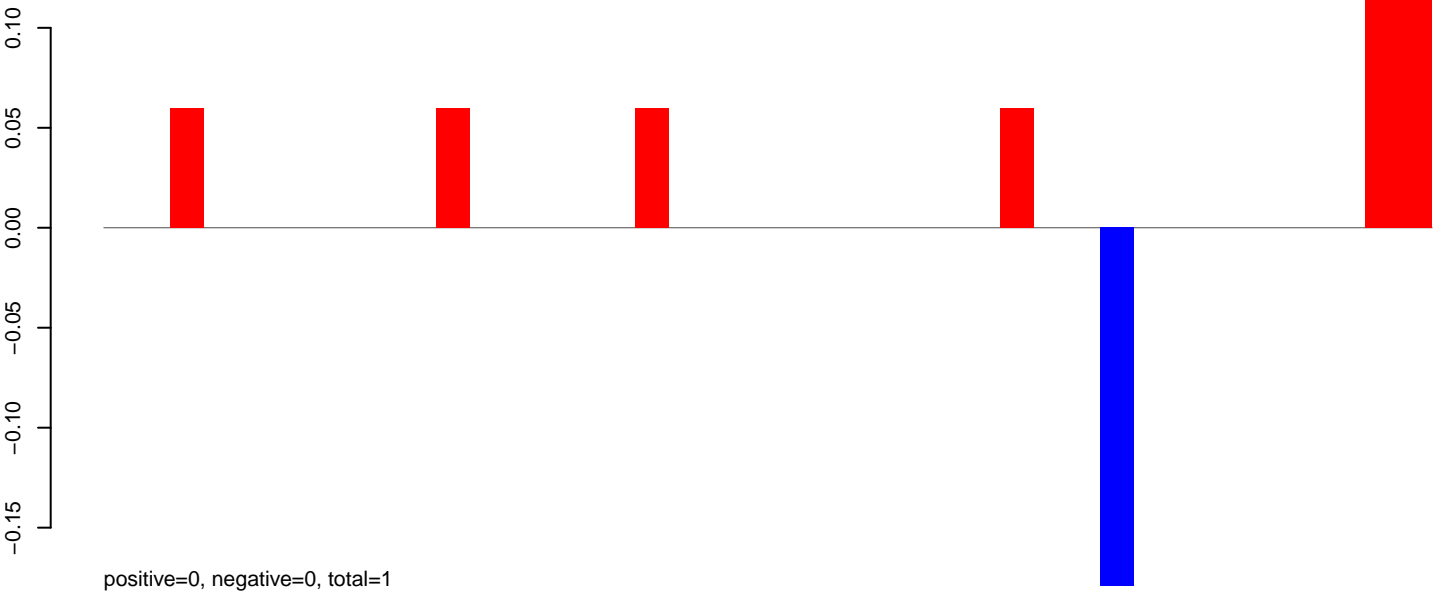


AeAlbo_C636HT_DENV2_Persist.rep

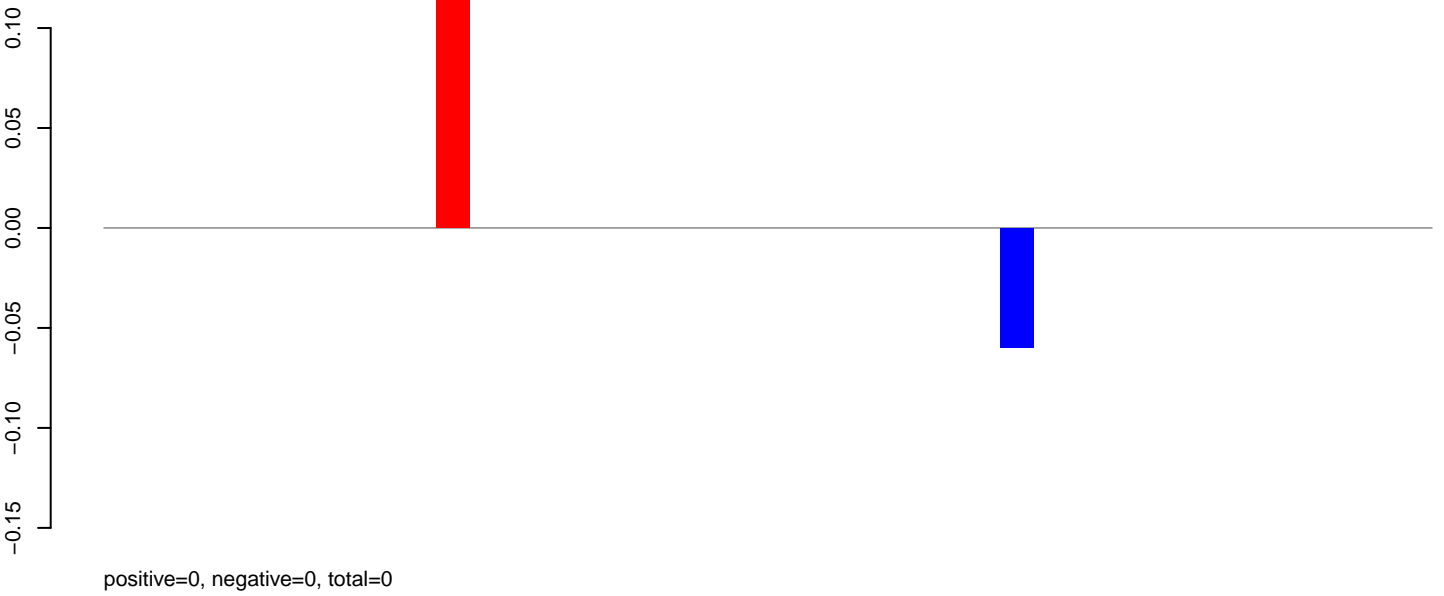


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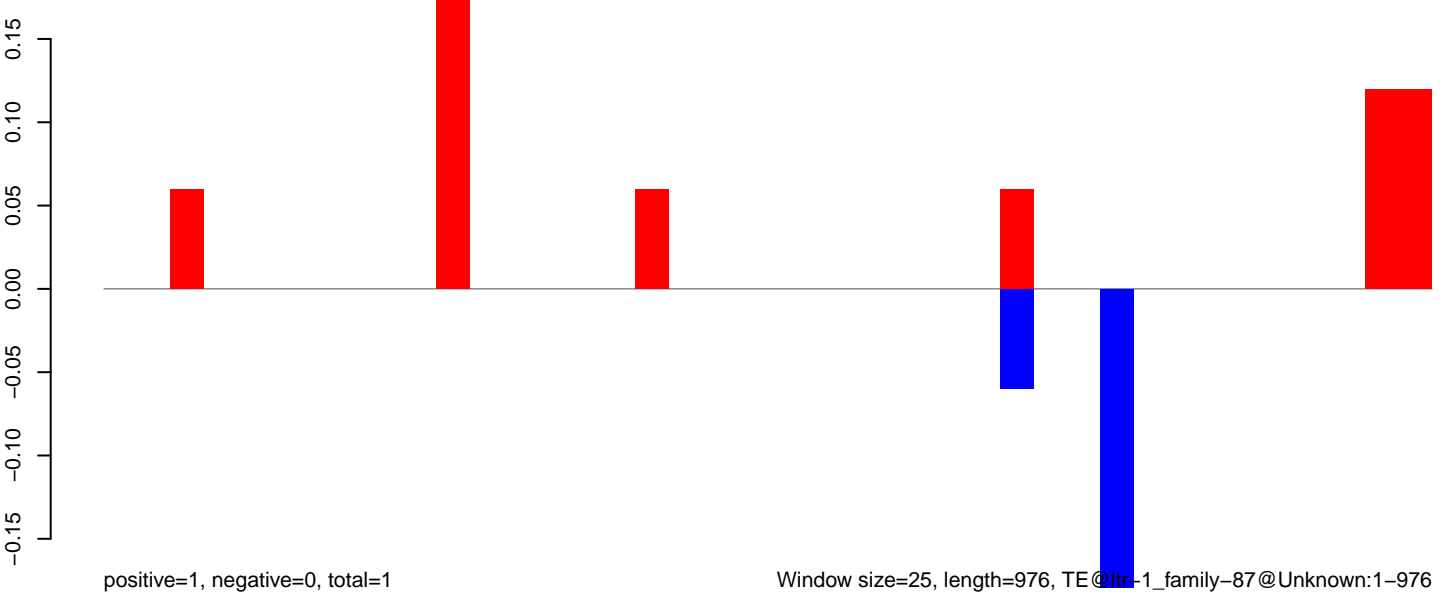
AeAlbo_C636HT_DENV2_Persist.18_23.rep



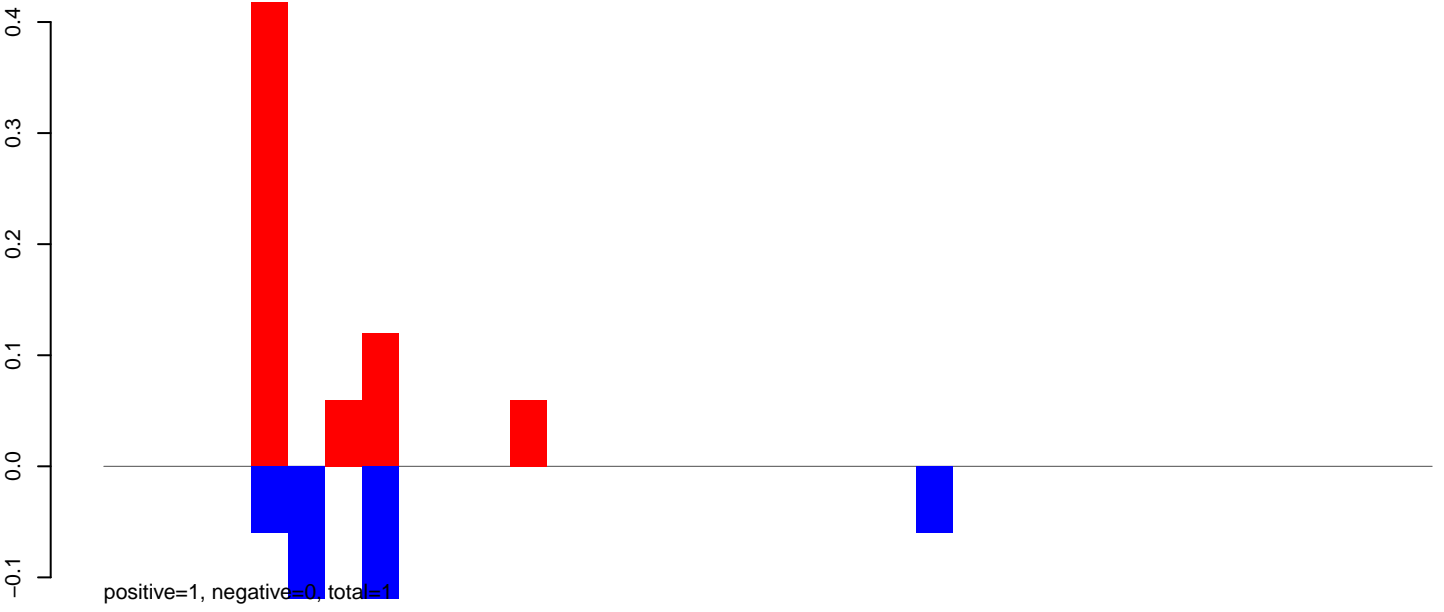
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



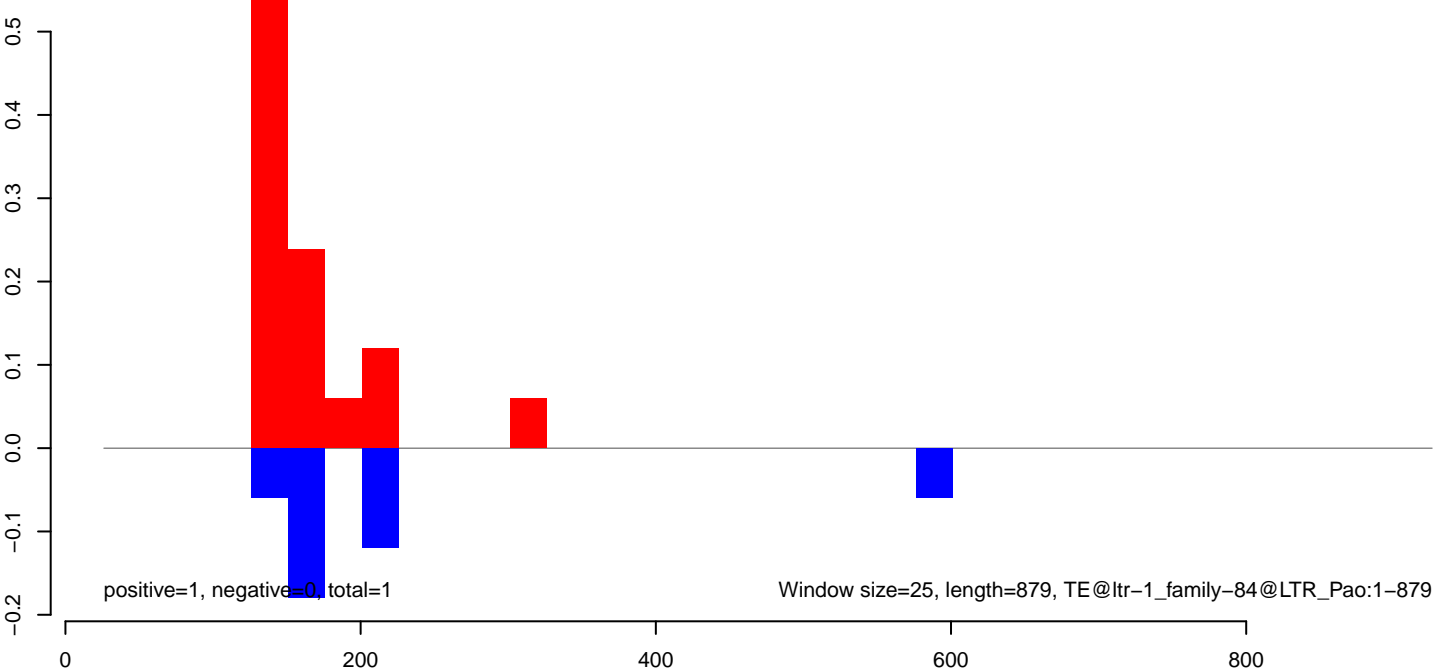
AeAlbo_C636HT_DENV2_Persist.18_23.rep



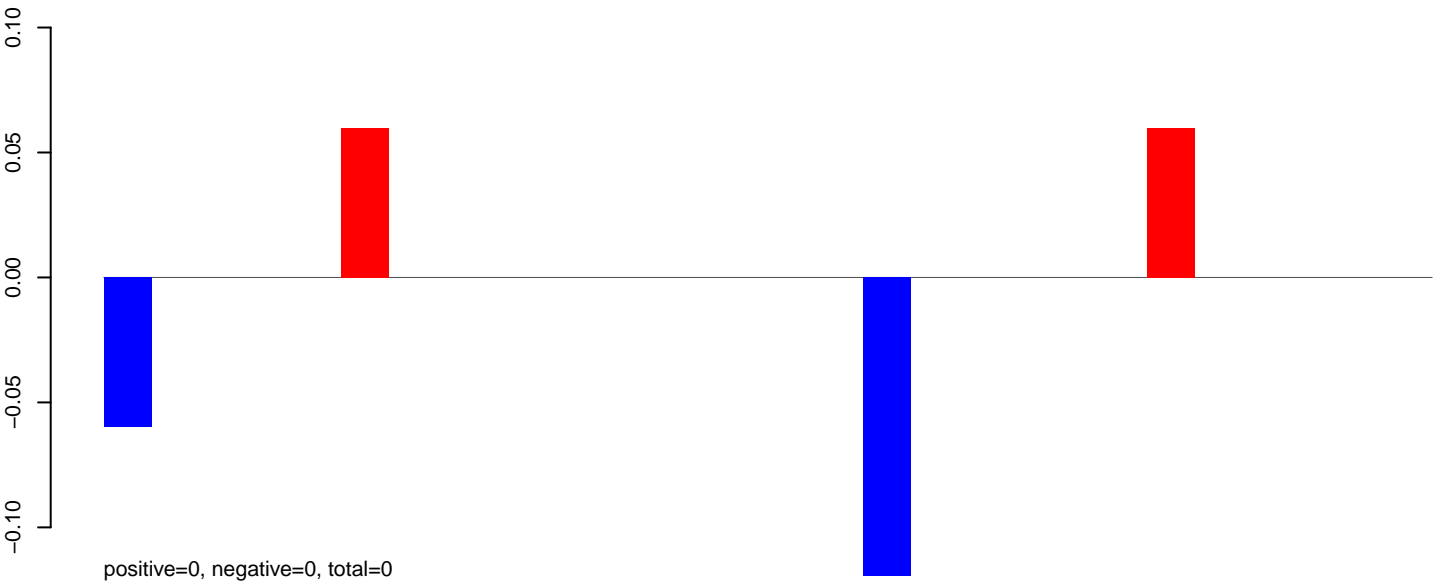
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



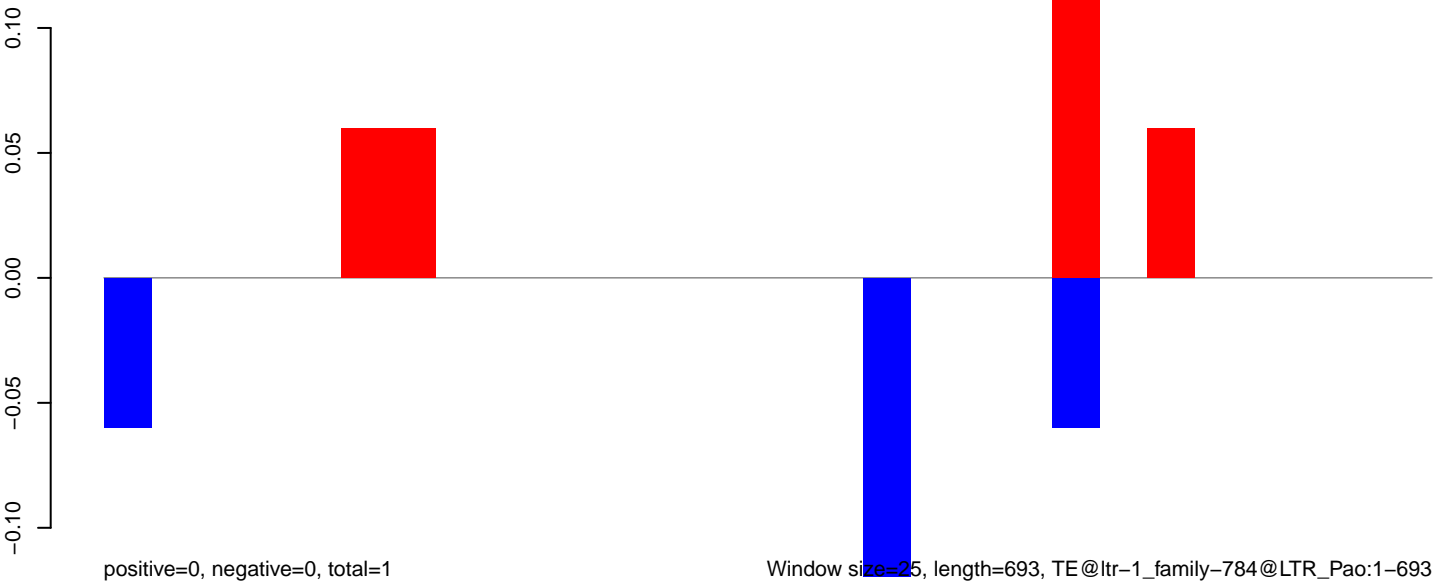
AeAlbo_C636HT_DENV2_Persist.18_23.rep



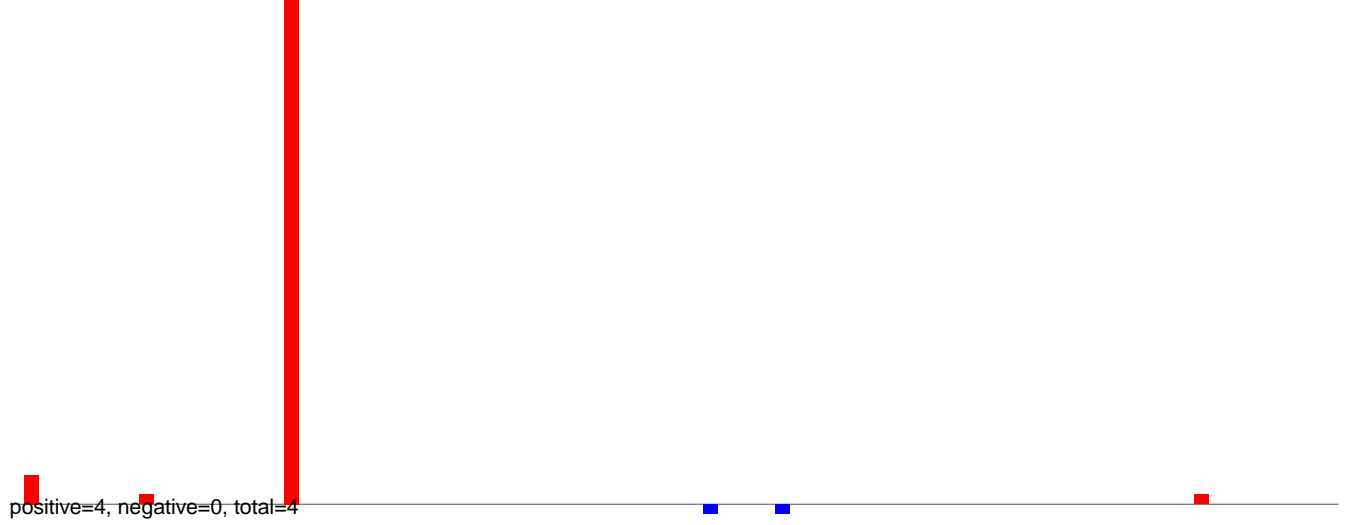
AeAlbo_C636HT_DENV2_Persist.24_35.rep



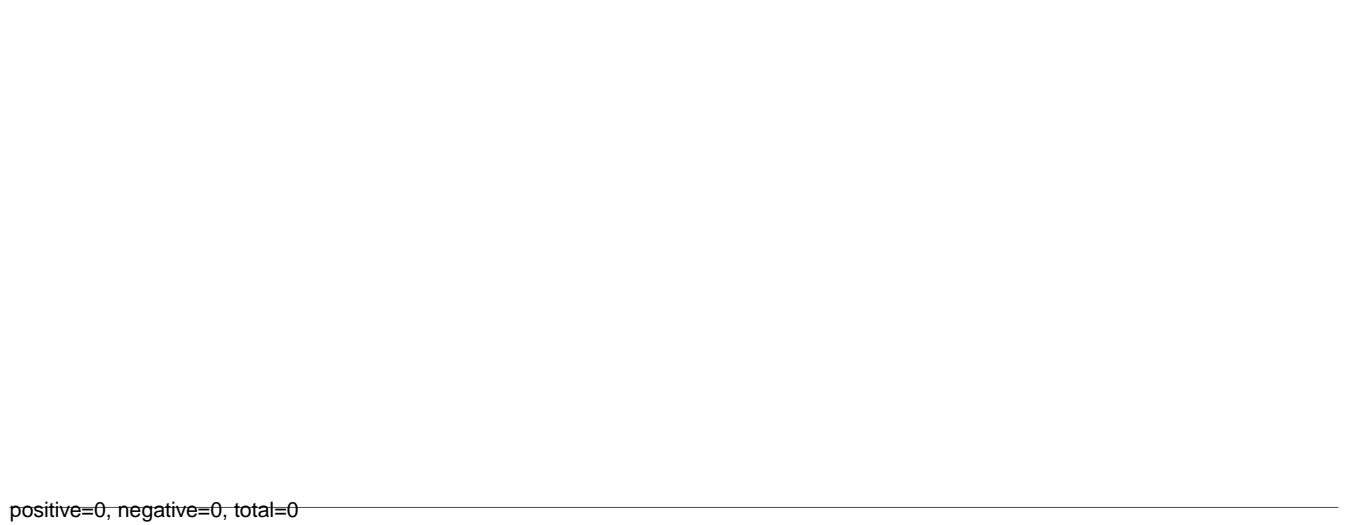
AeAlbo_C636HT_DENV2_Persist.rep



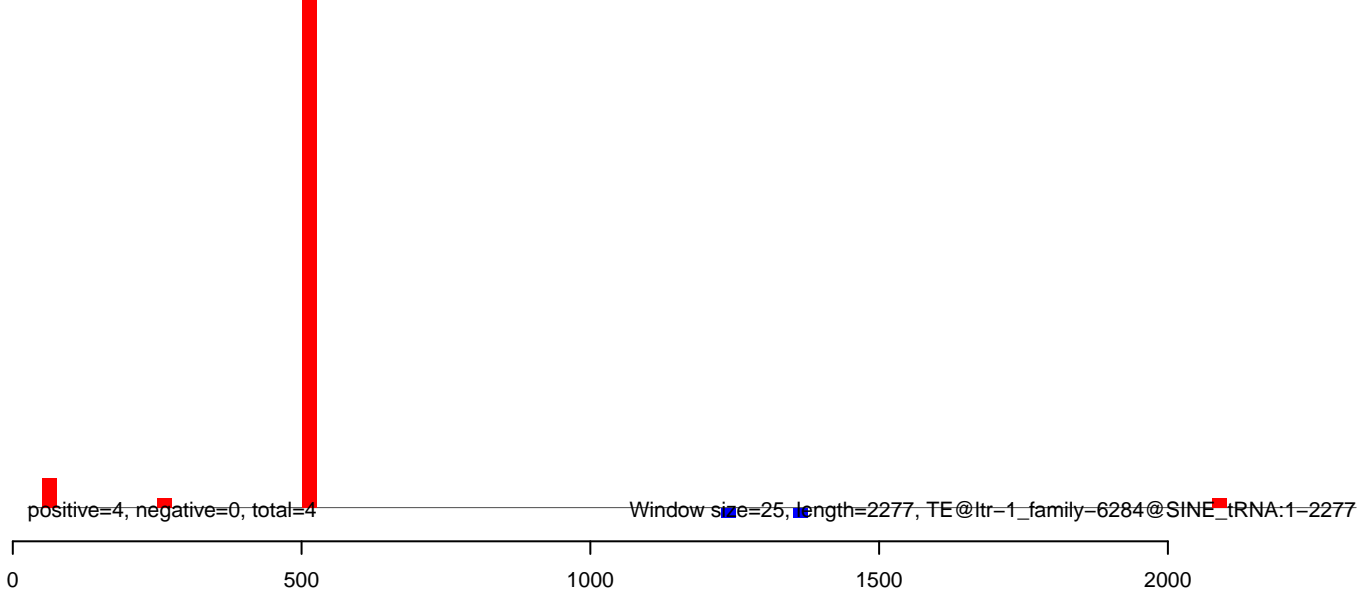
AeAlbo_C636HT_DENV2_Persist.18_23.rep



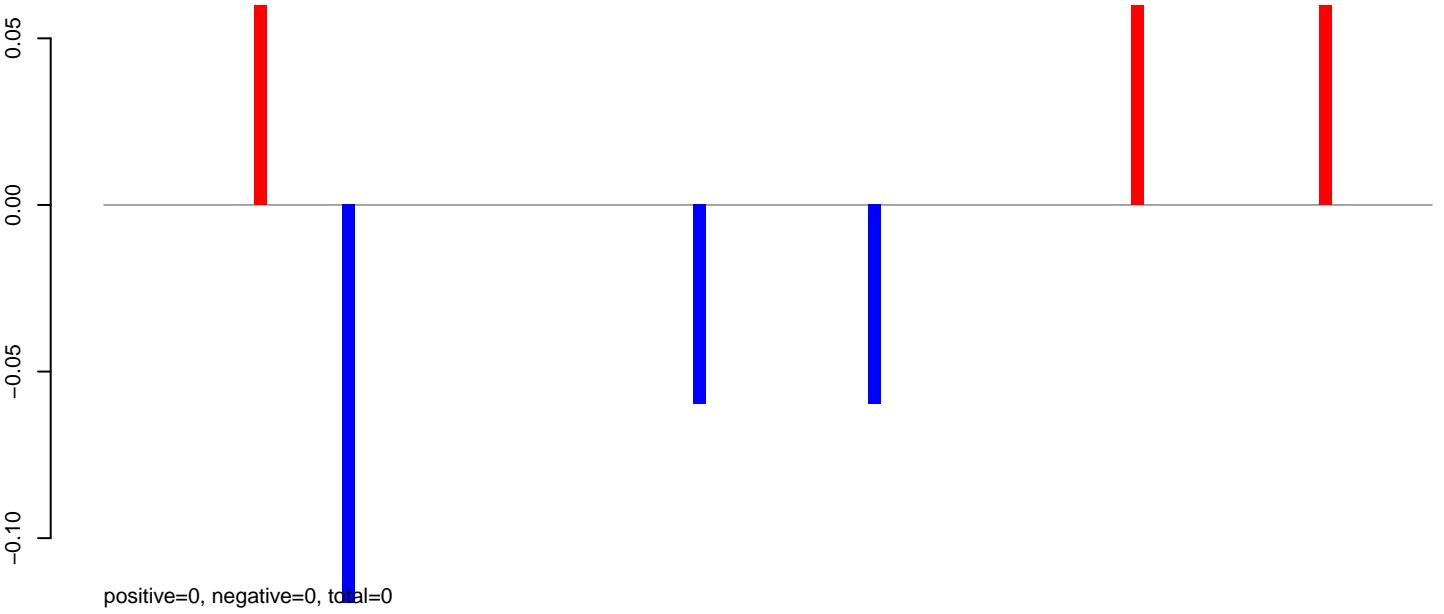
AeAlbo_C636HT_DENV2_Persist.24_35.rep



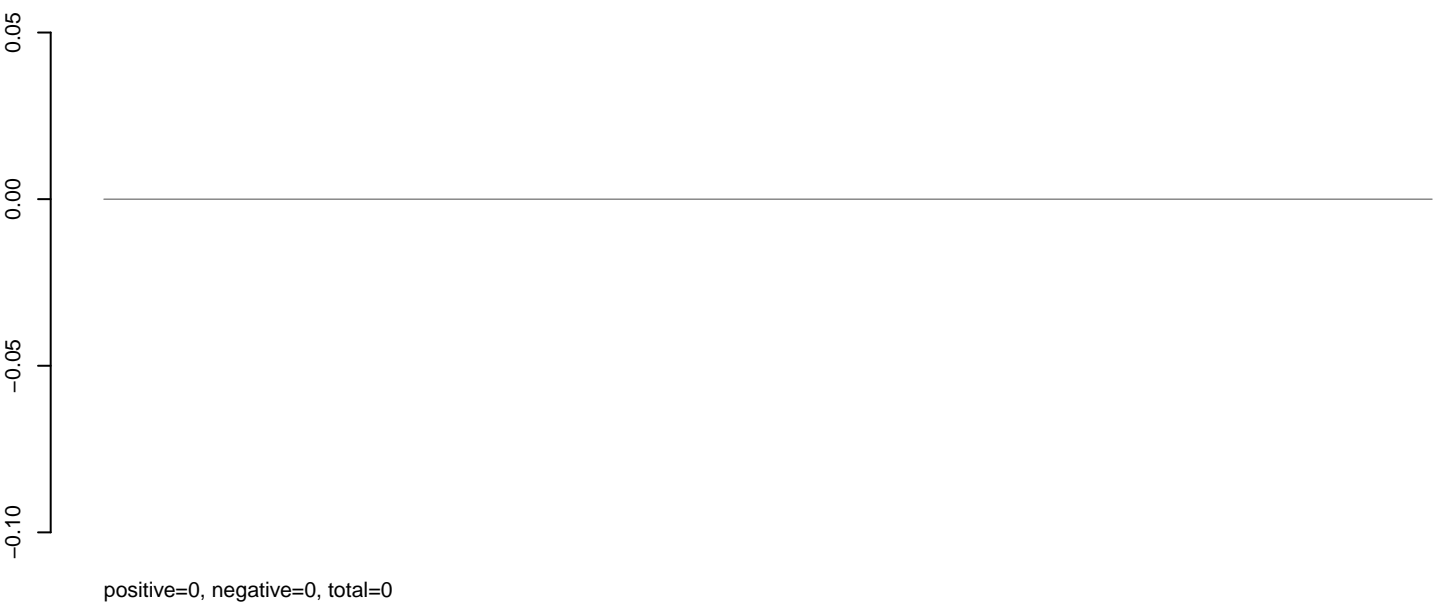
AeAlbo_C636HT_DENV2_Persist.rep



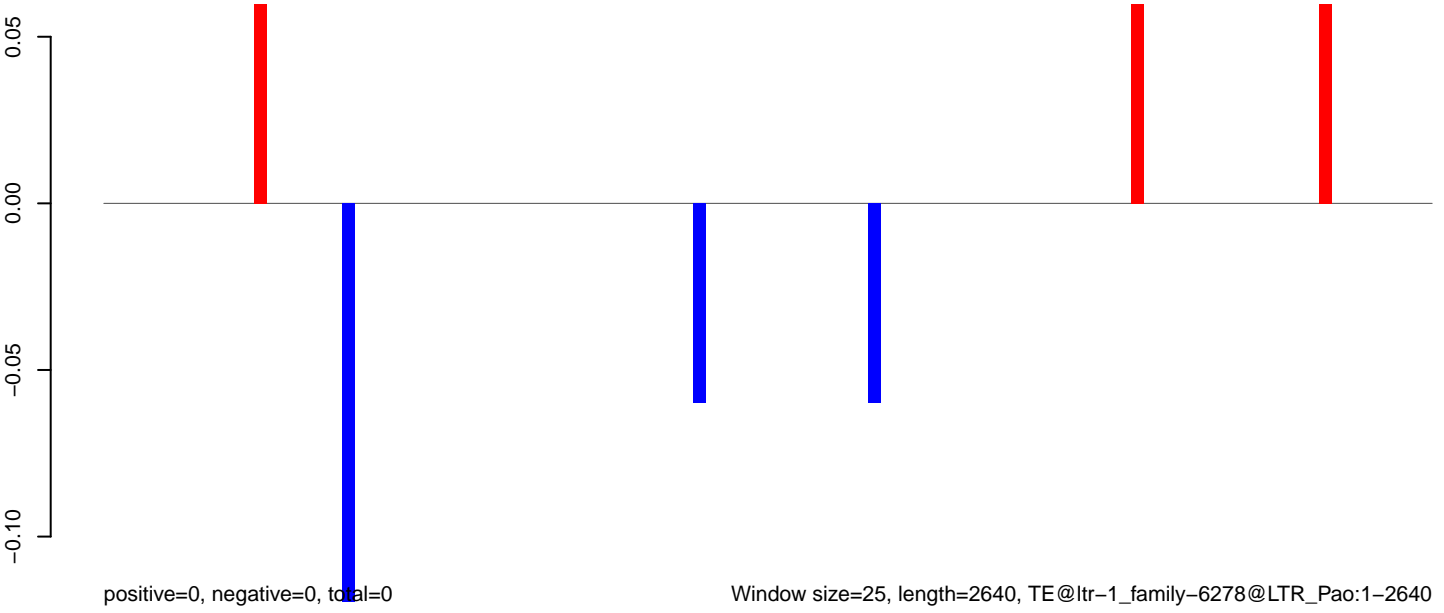
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



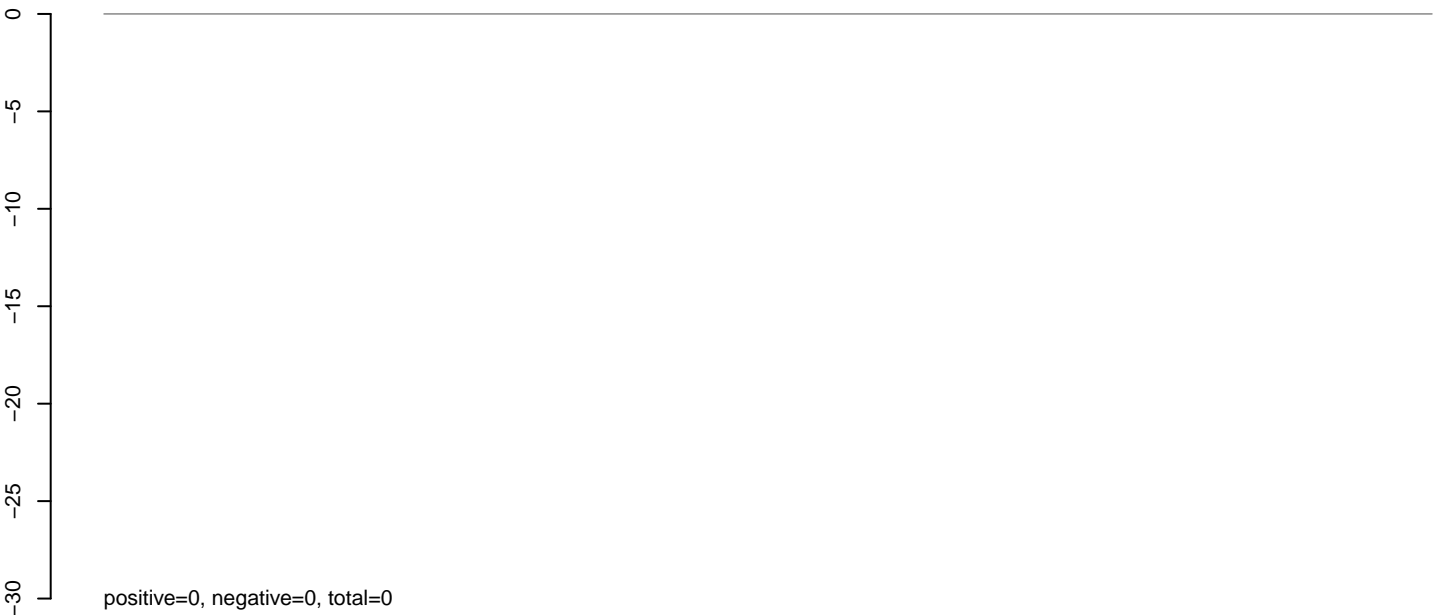
AeAlbo_C636HT_DENV2_Persist.rep



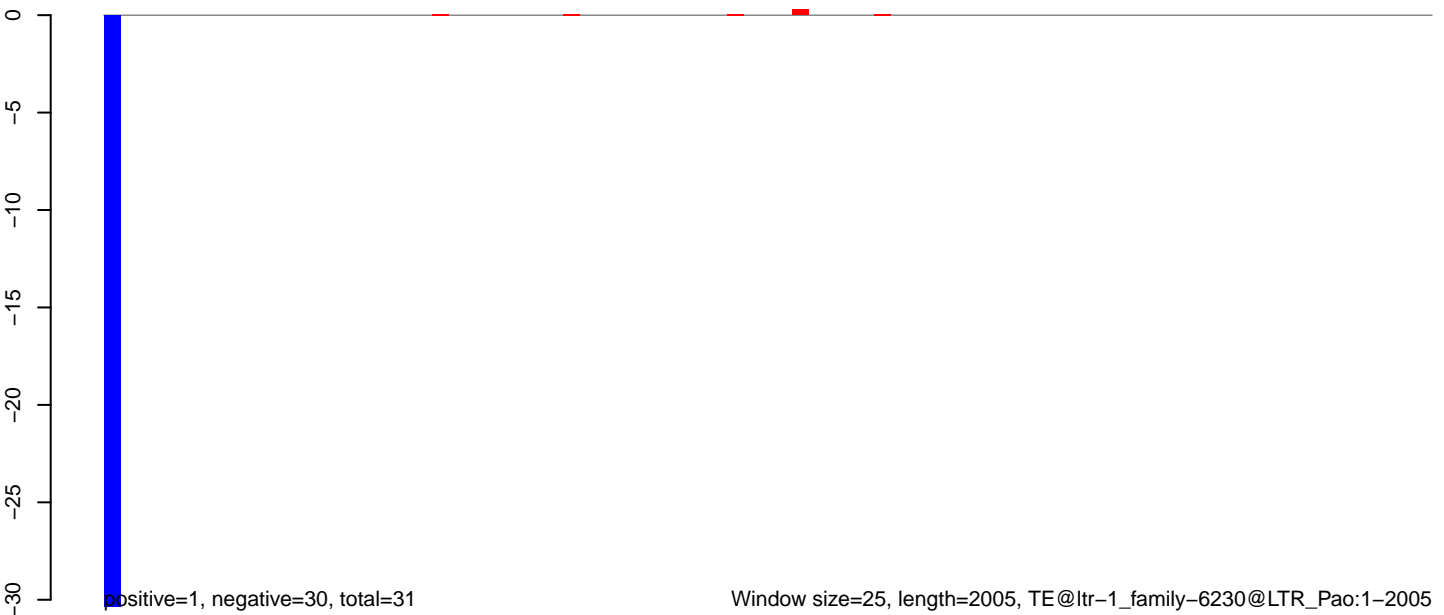
AeAlbo_C636HT_DENV2_Persist.18_23.rep



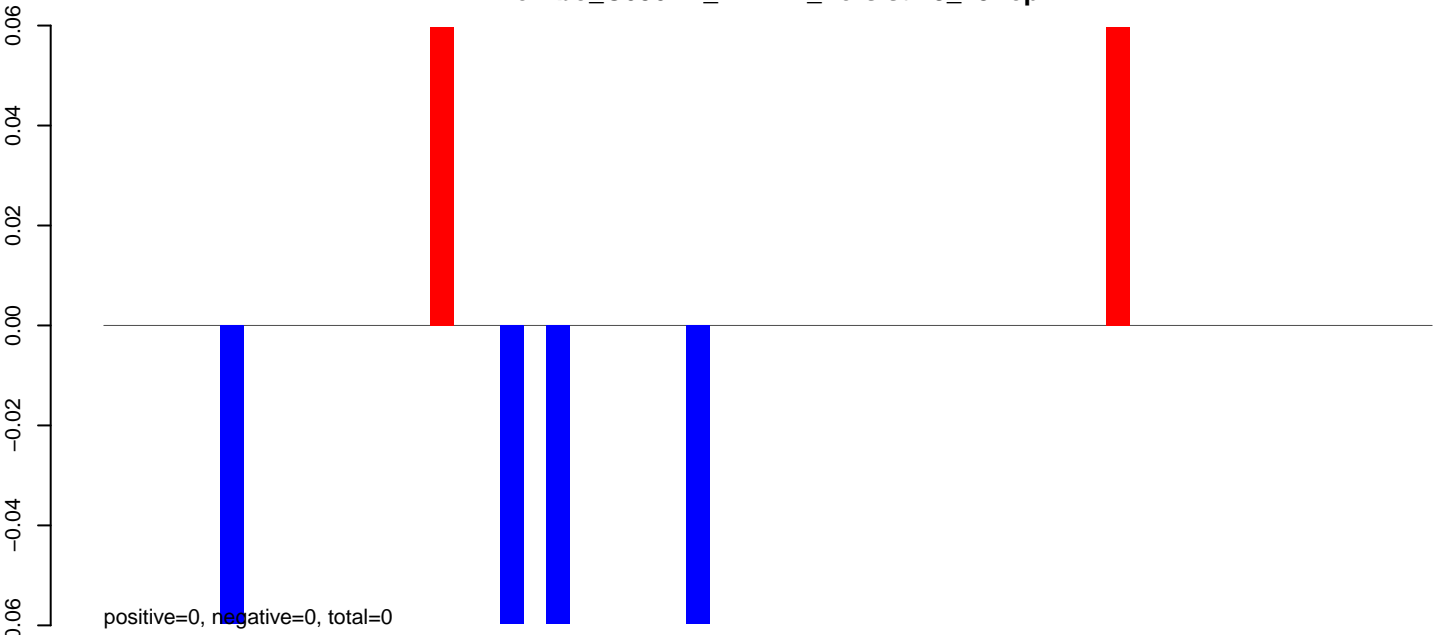
AeAlbo_C636HT_DENV2_Persist.24_35.rep



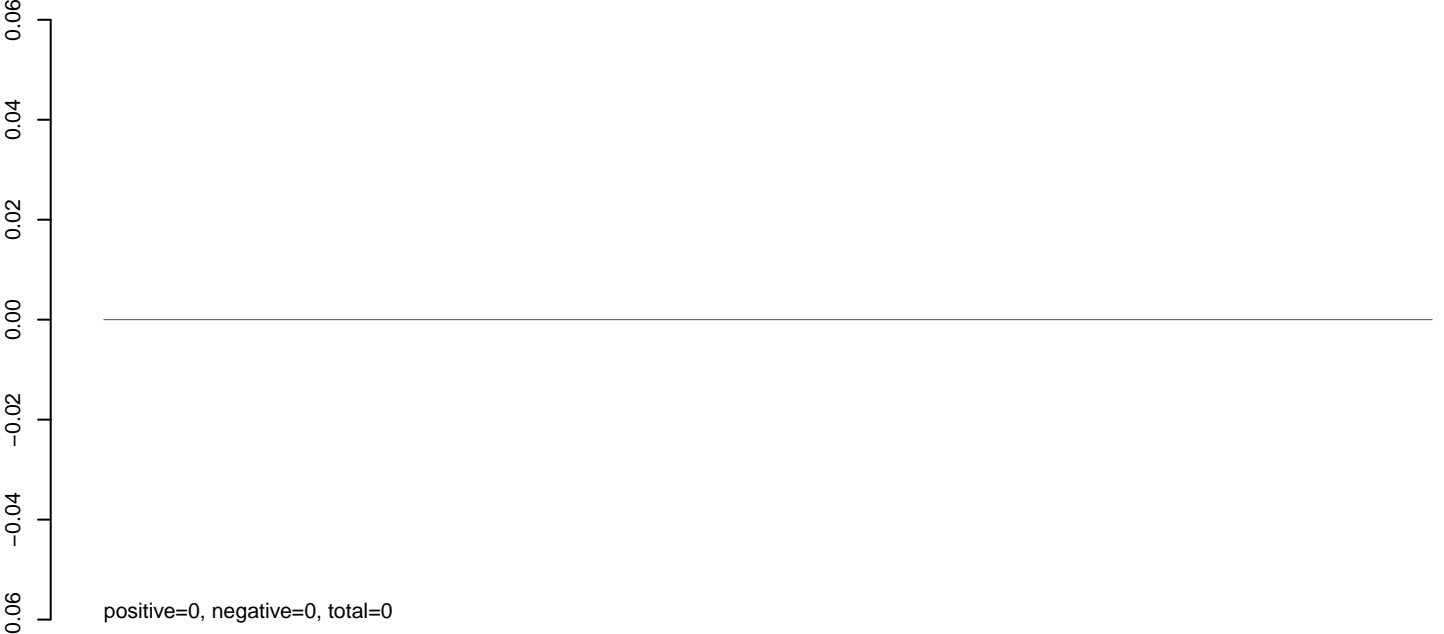
AeAlbo_C636HT_DENV2_Persist.rep



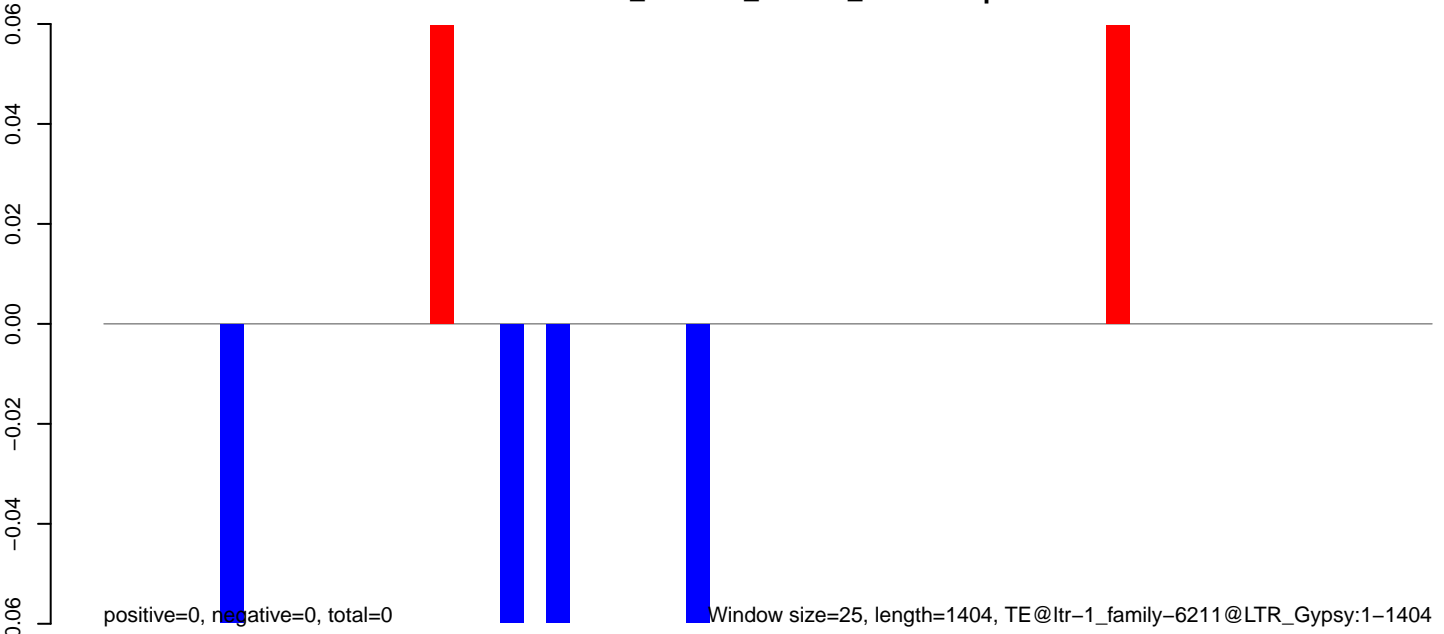
AeAlbo_C636HT_DENV2_Persist.18_23.rep



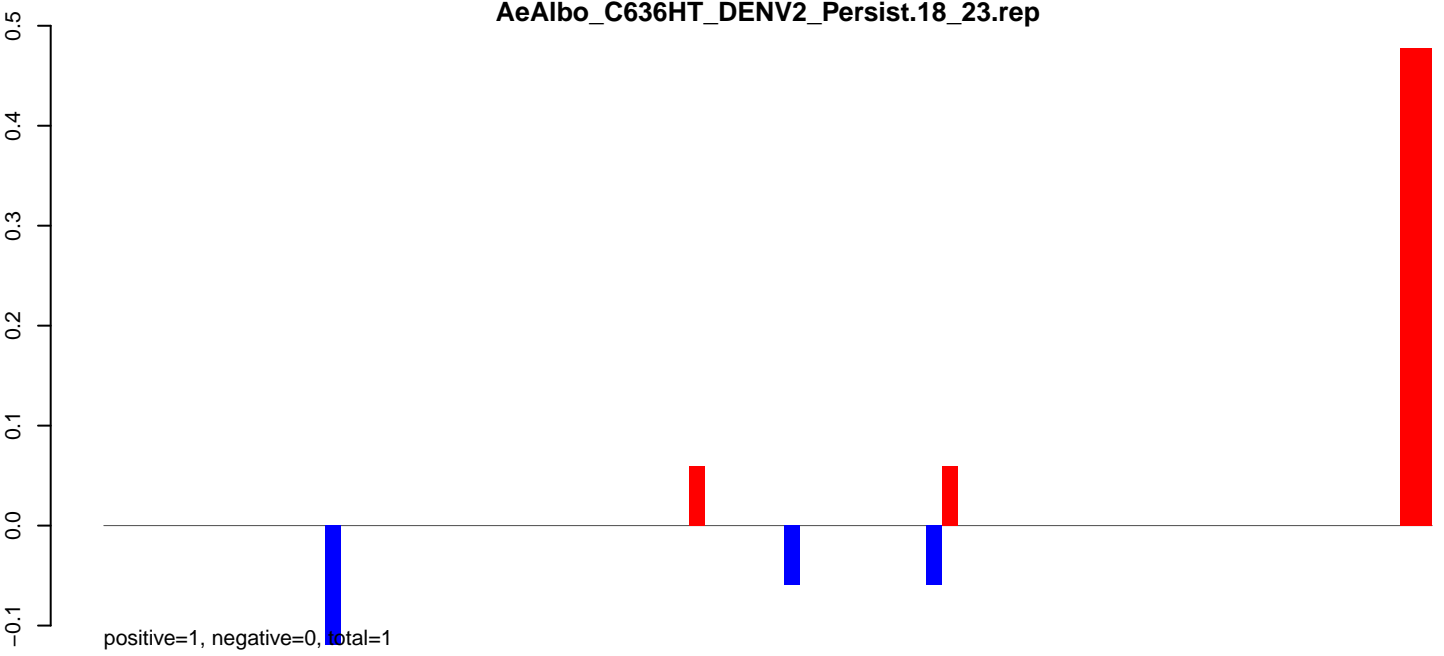
AeAlbo_C636HT_DENV2_Persist.24_35.rep



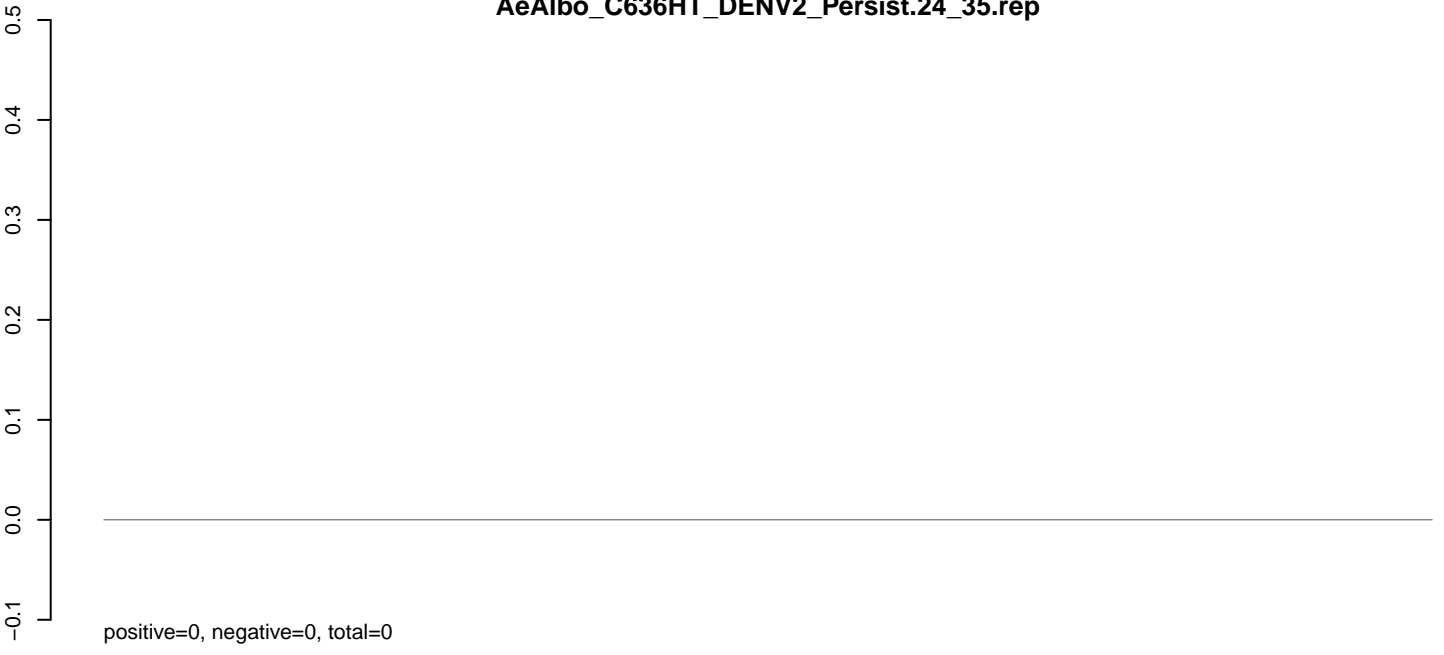
AeAlbo_C636HT_DENV2_Persist.rep



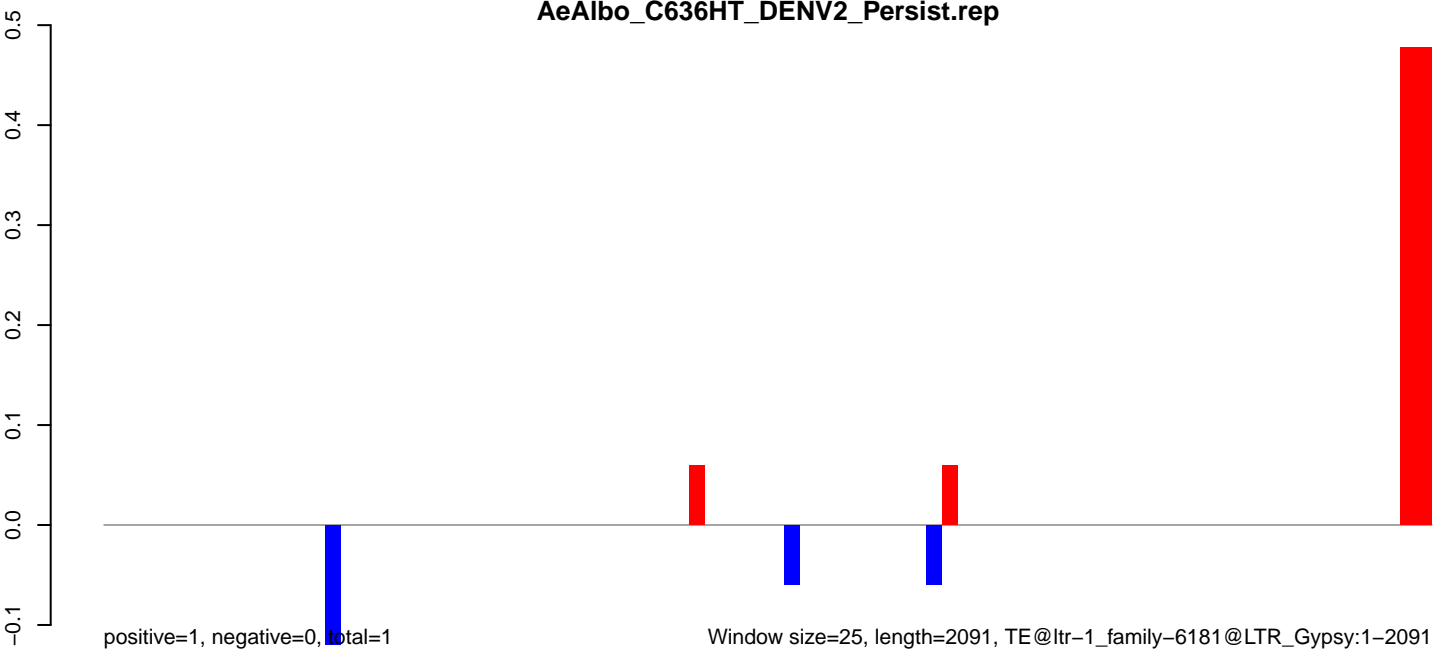
AeAlbo_C636HT_DENV2_Persist.18_23.rep



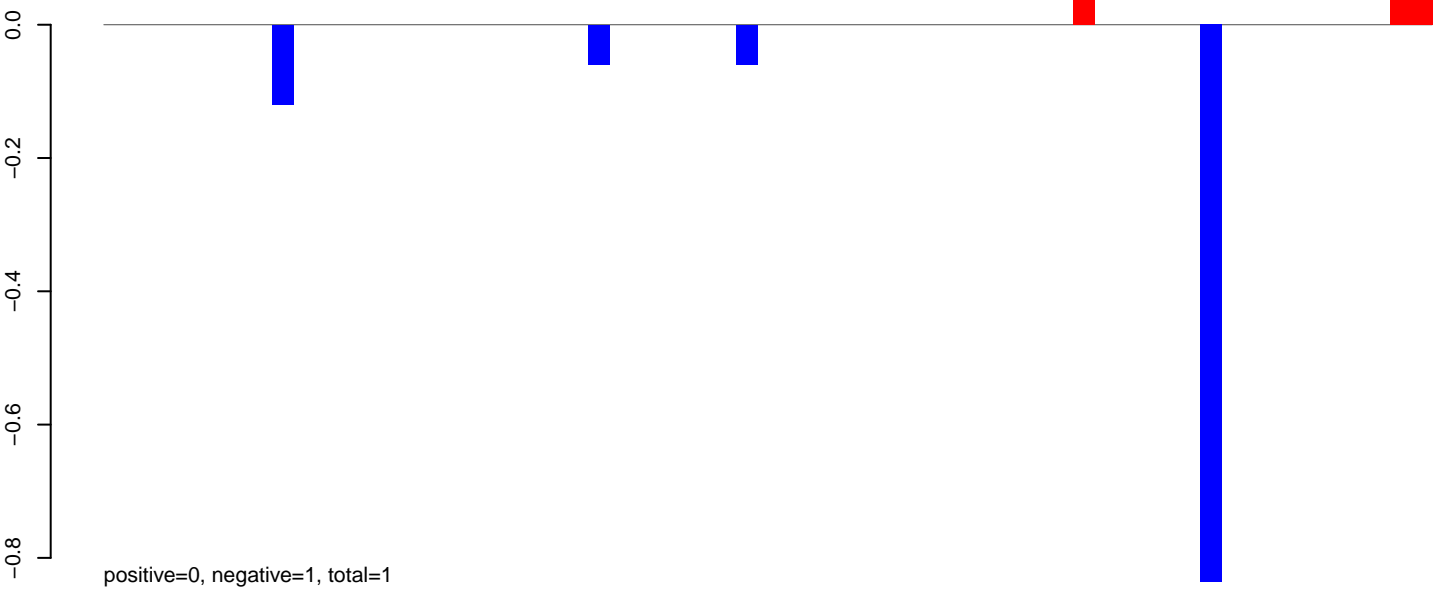
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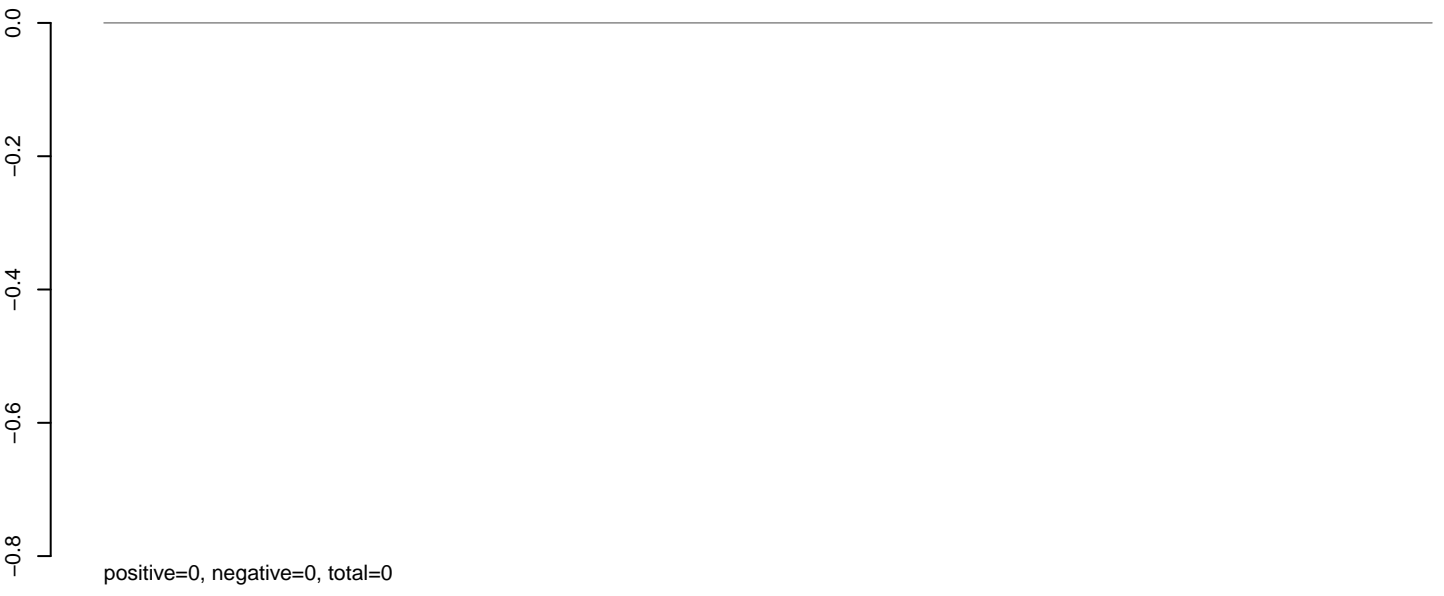
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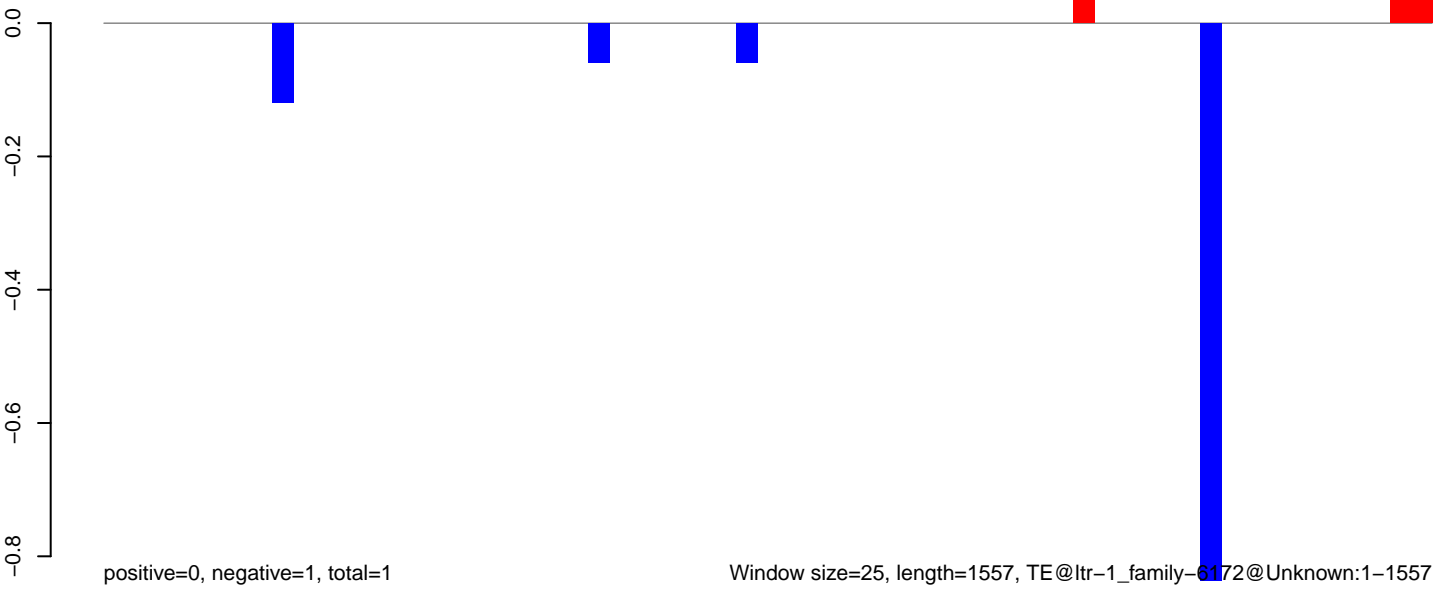
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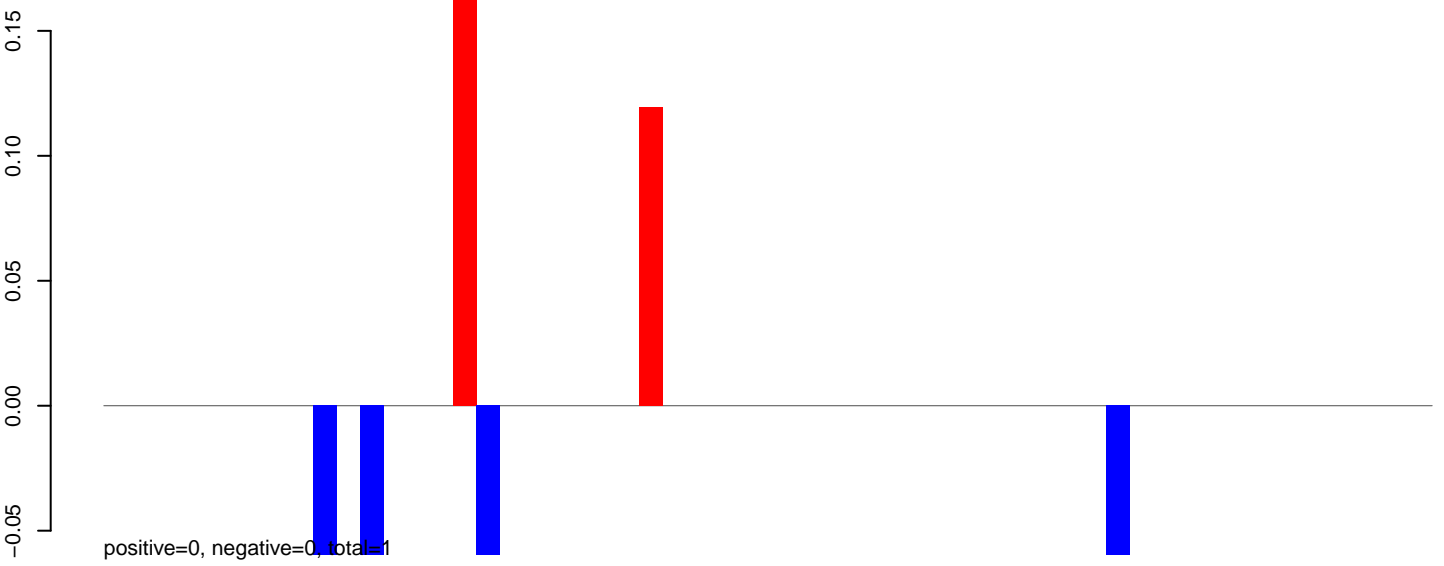
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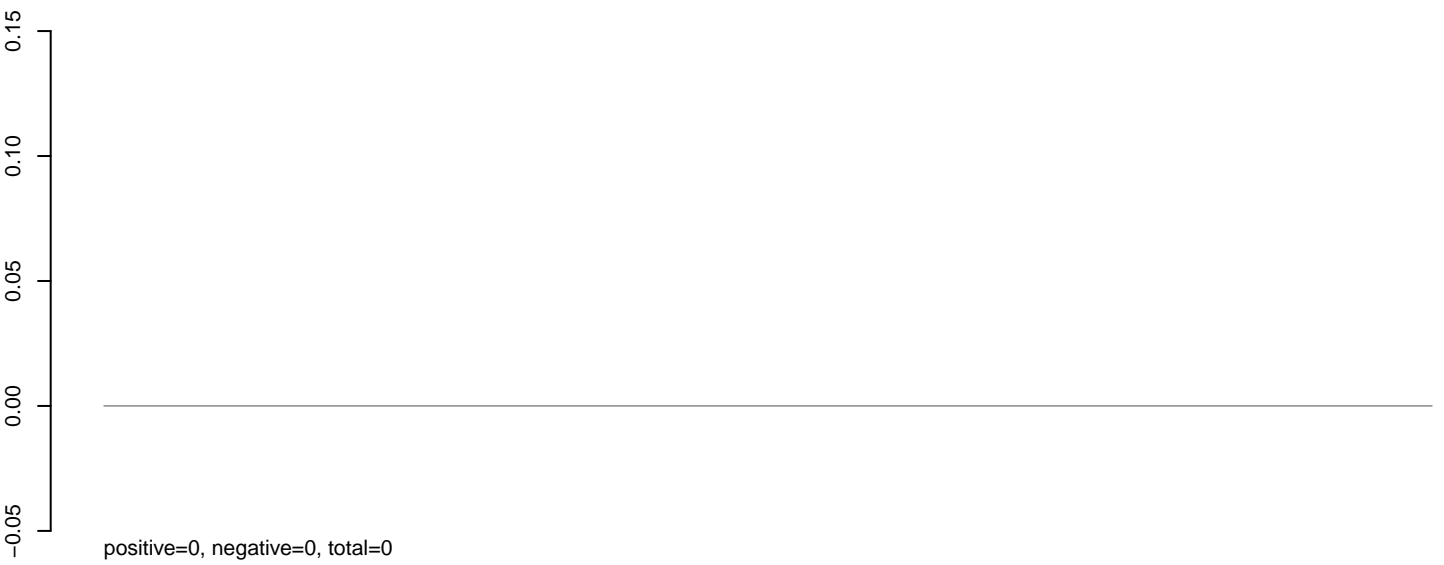
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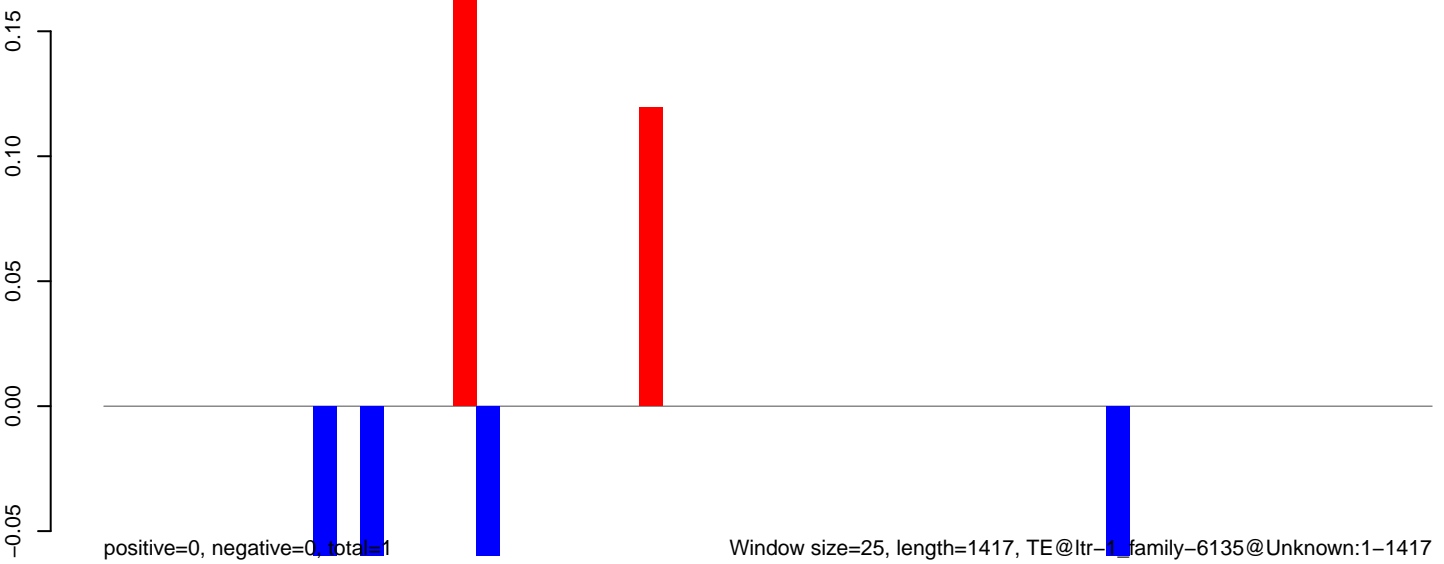
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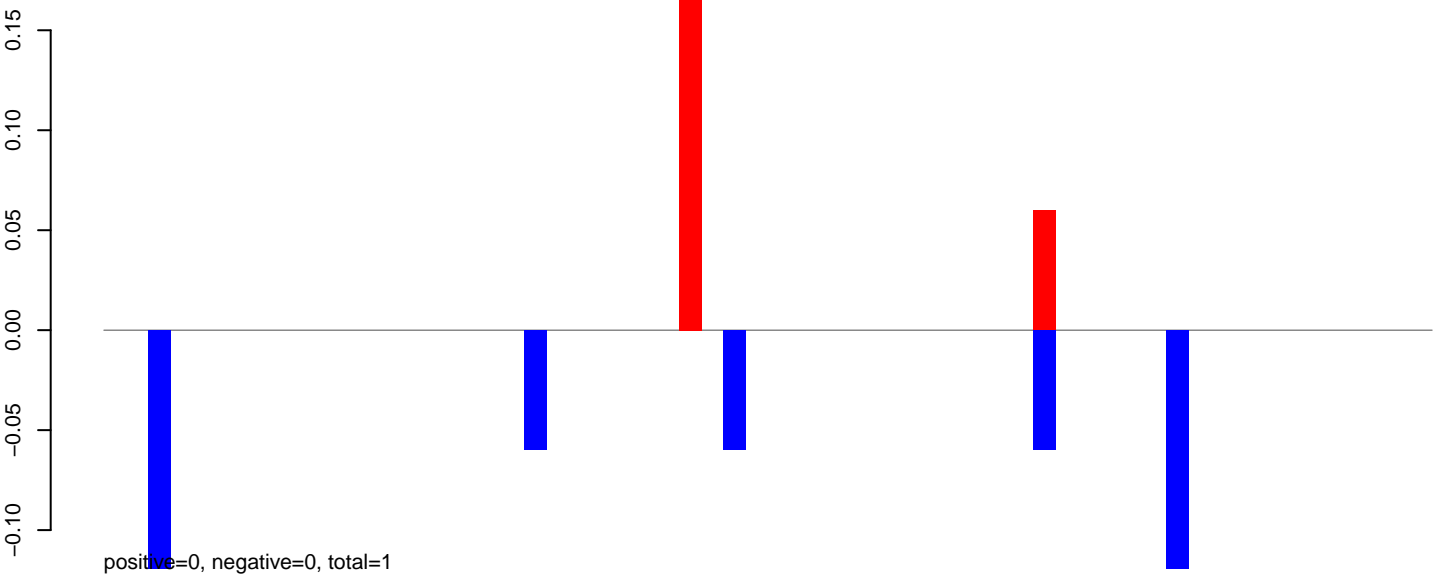
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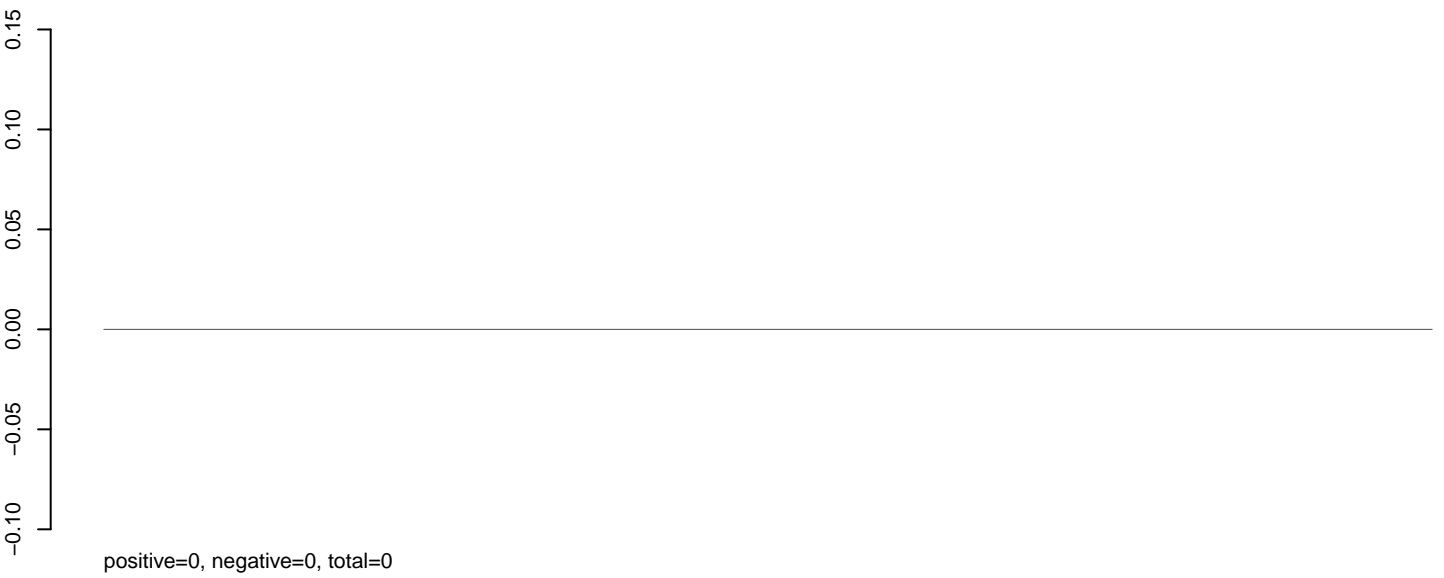
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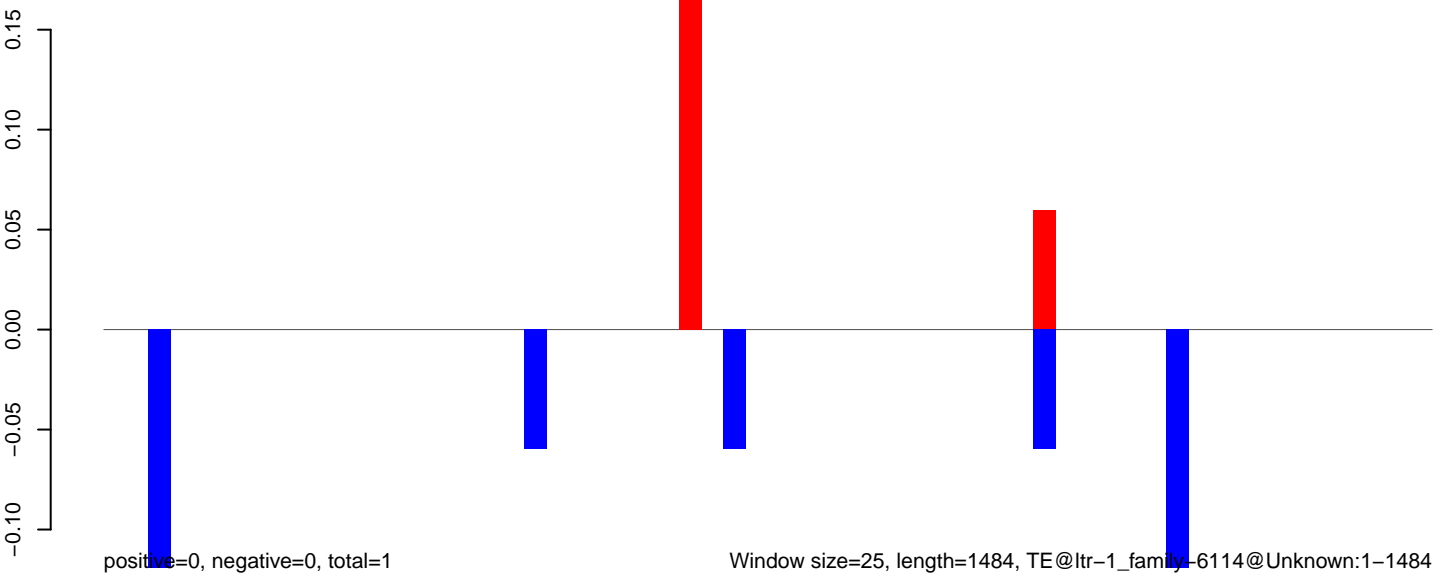
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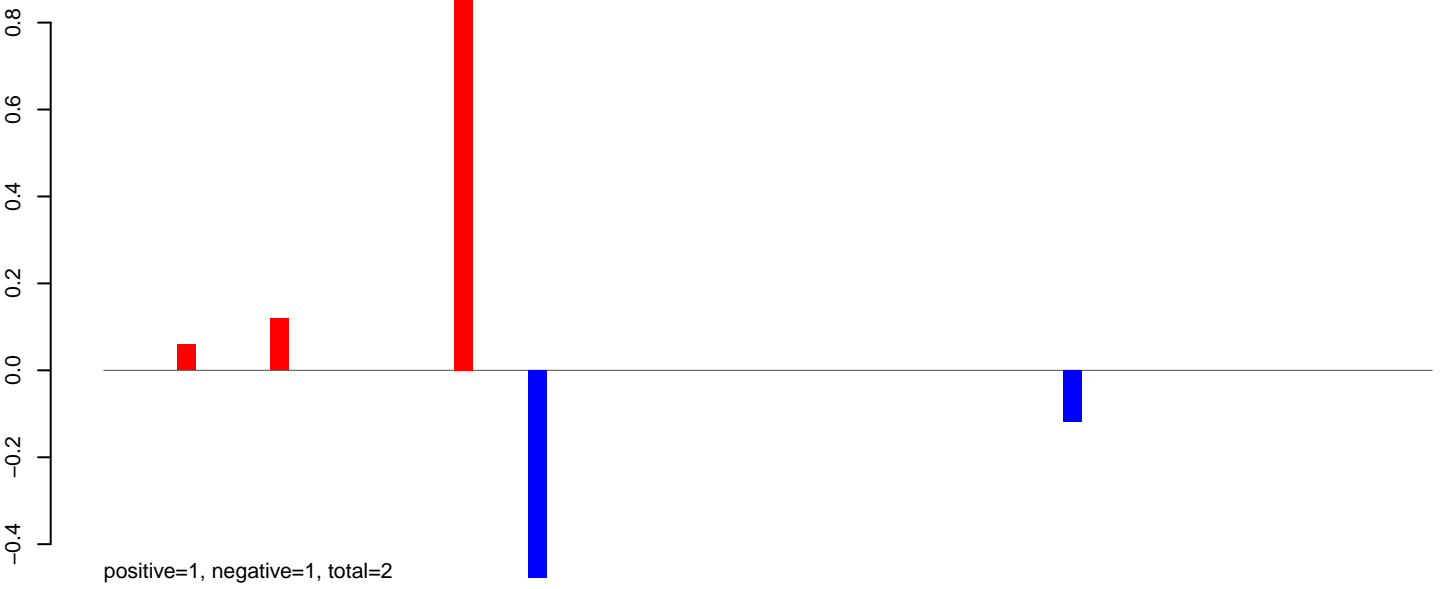
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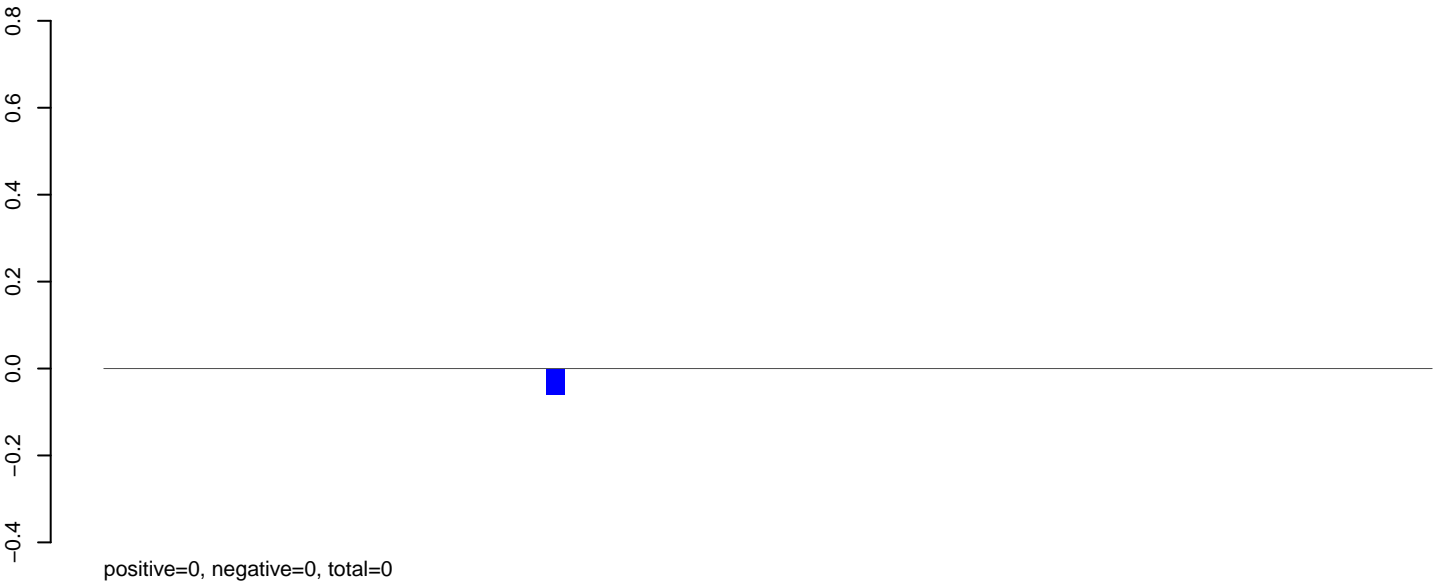
AeAlbo_C636HT_DENV2_Persist.rep



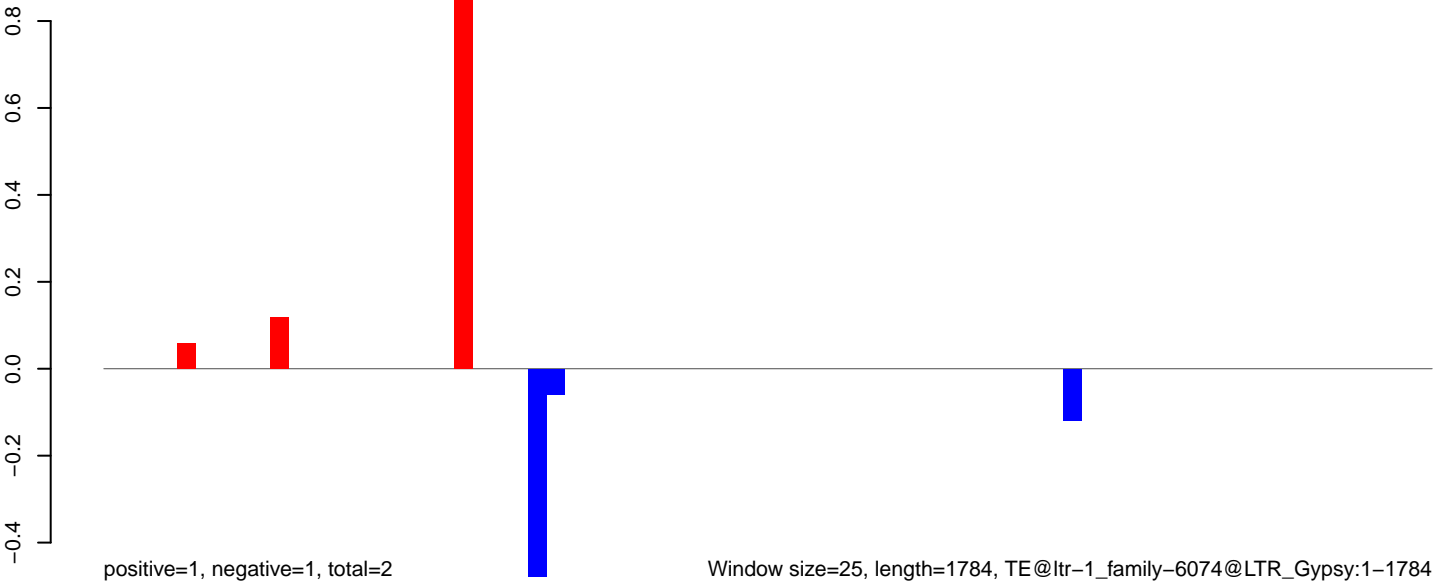
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



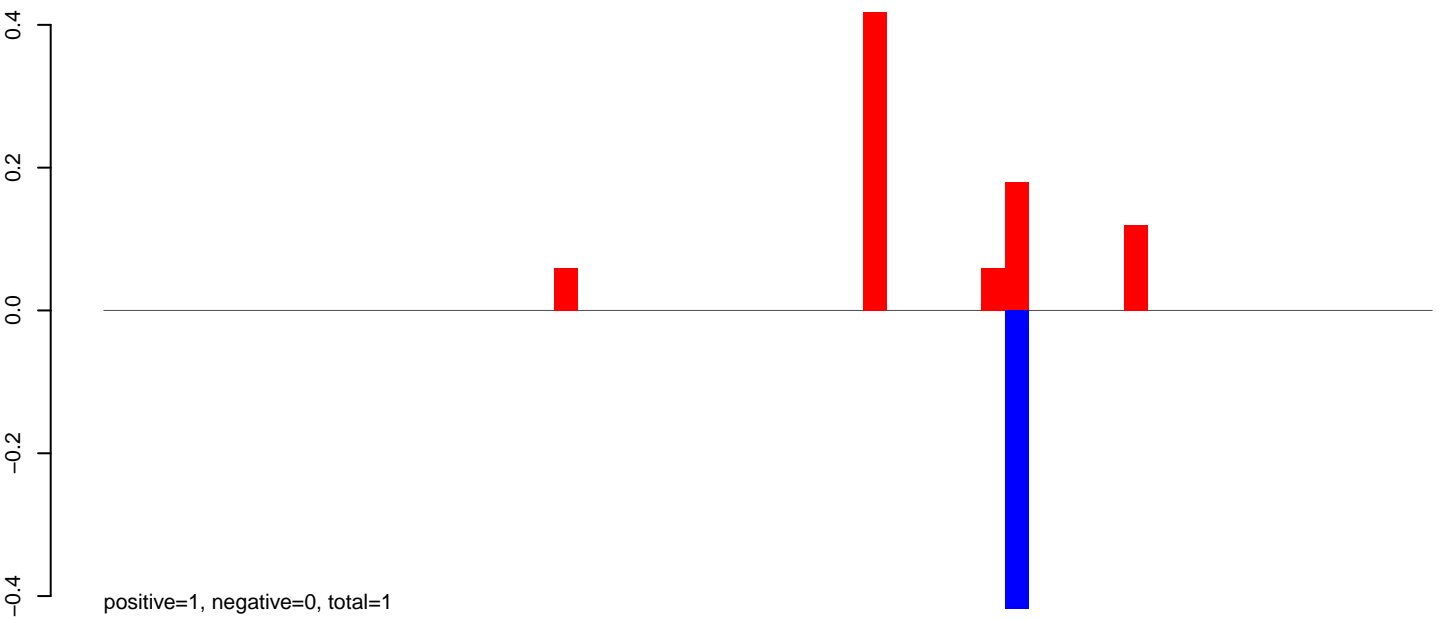
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Window size=25, length=1784, TE@ltr-1_family-6074@LTR_Gypsy:1-1784

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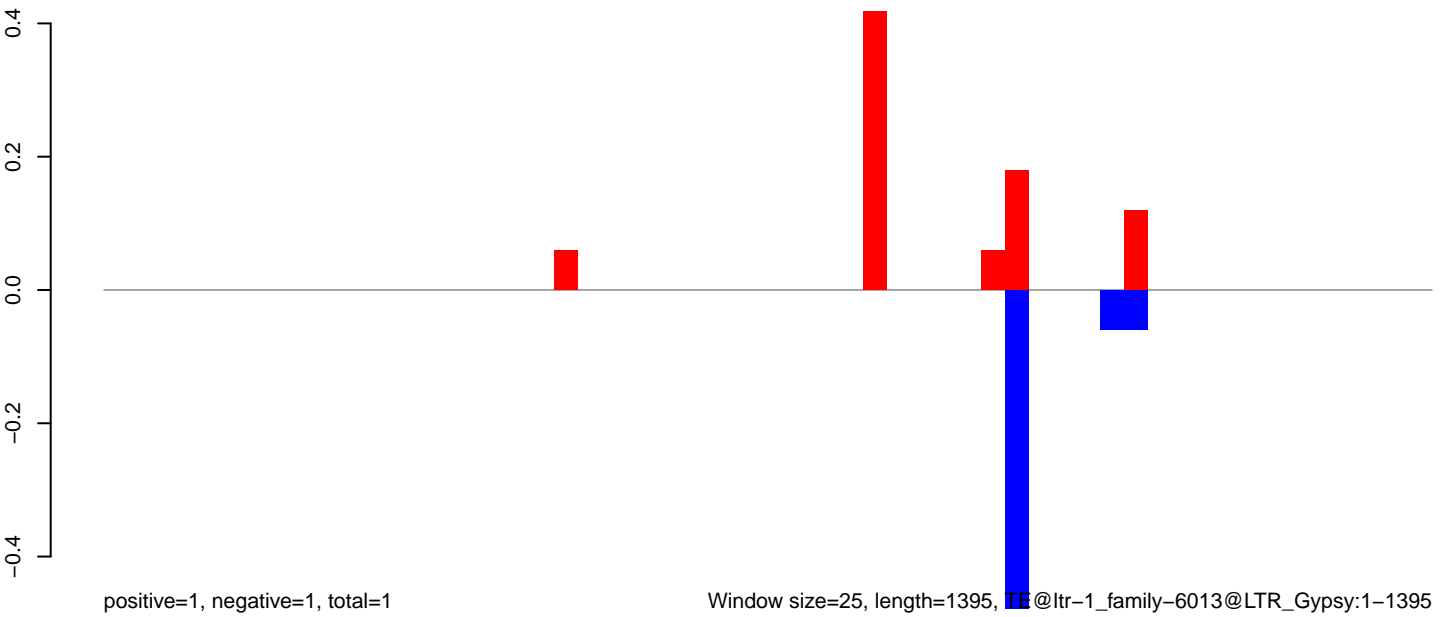
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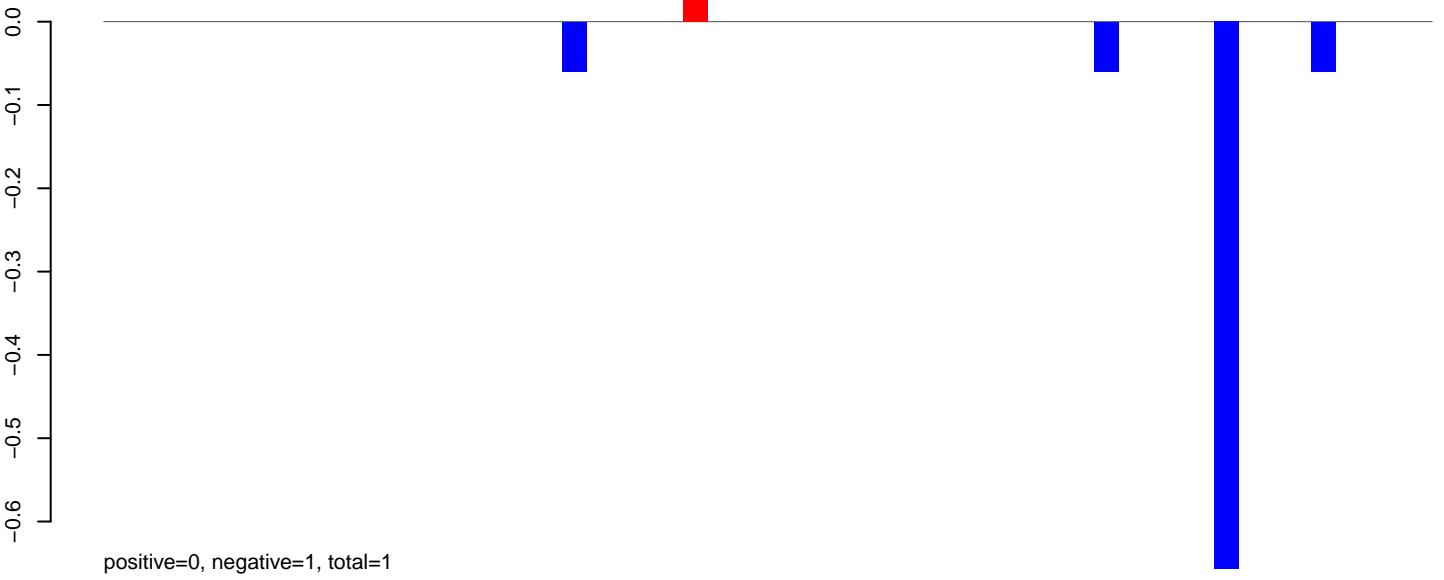
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AeAlbo_C636HT_DENV2_Persist.rep



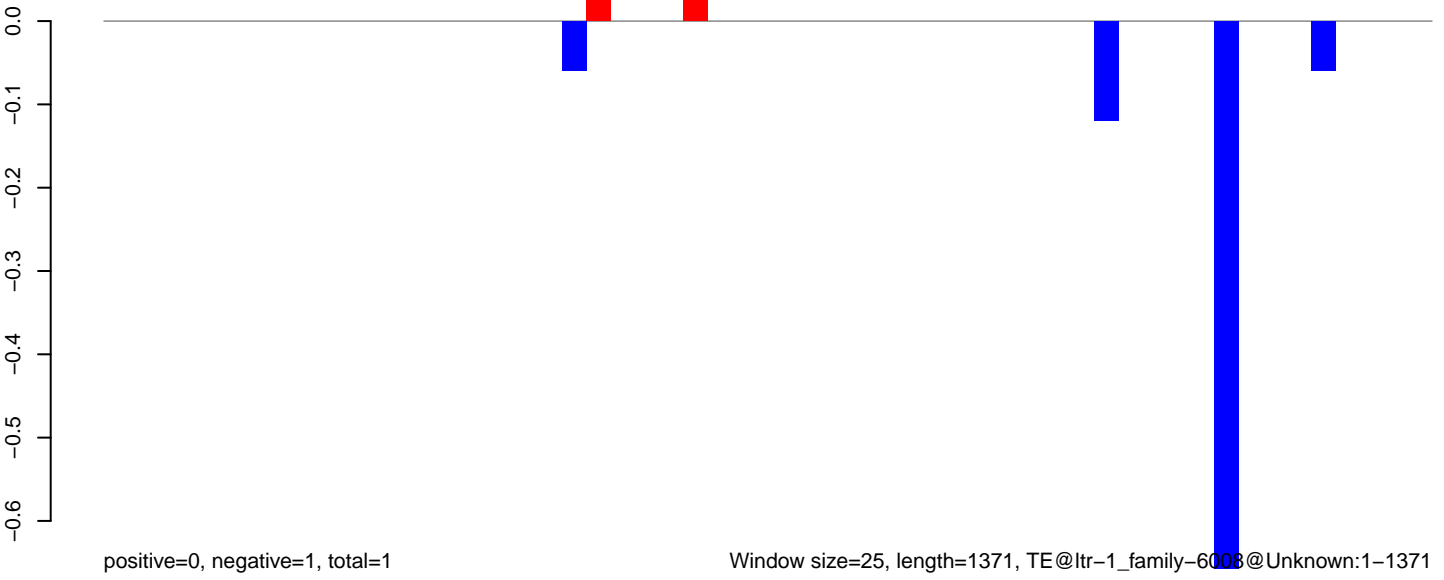
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



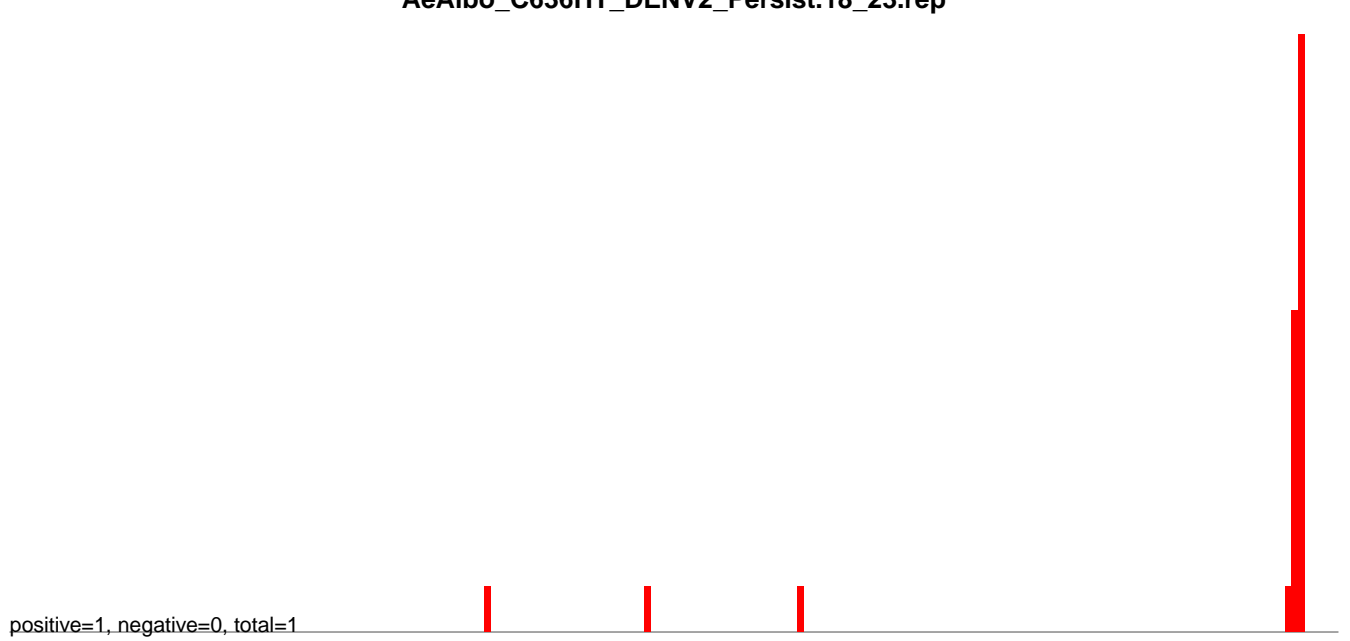
AeAlbo_C636HT_DENV2_Persist.rep



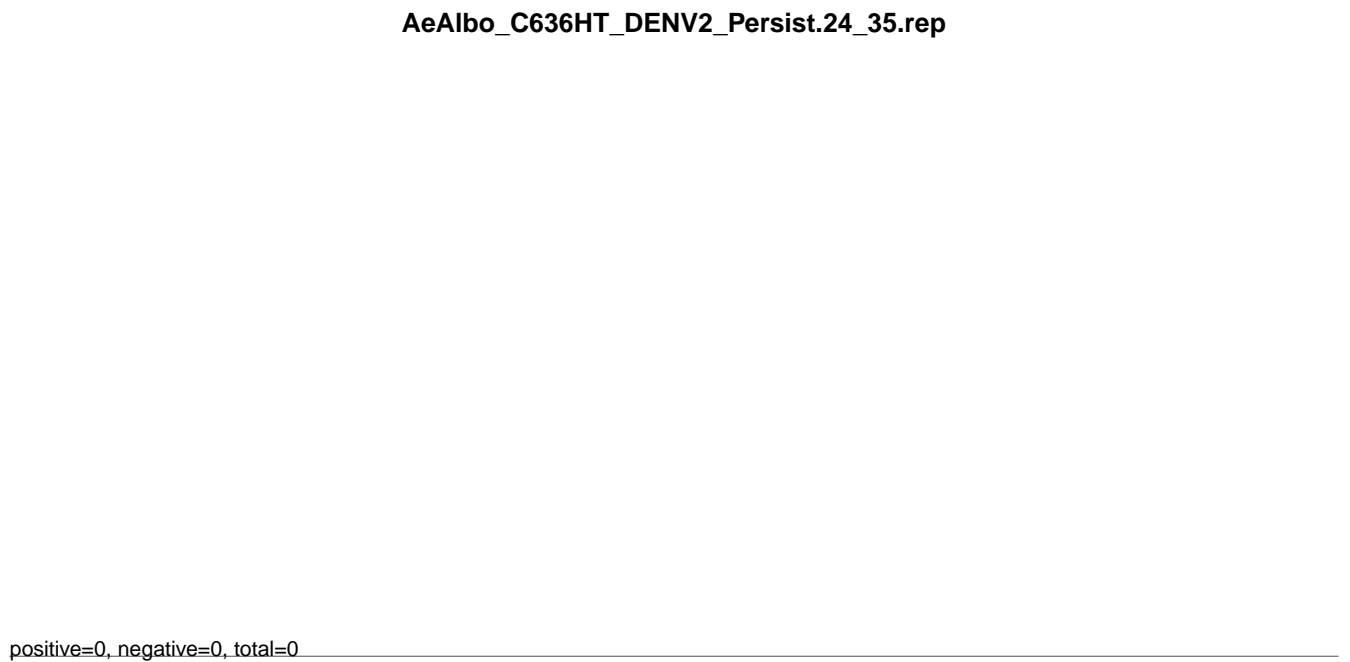
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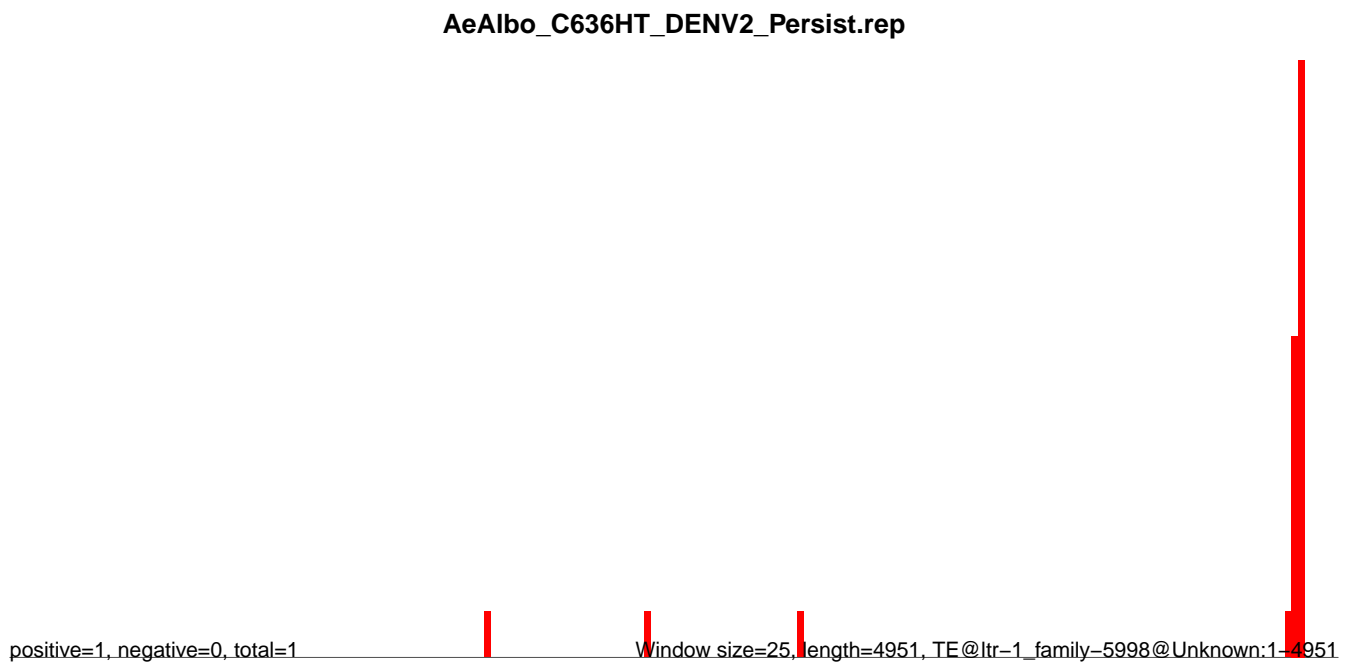
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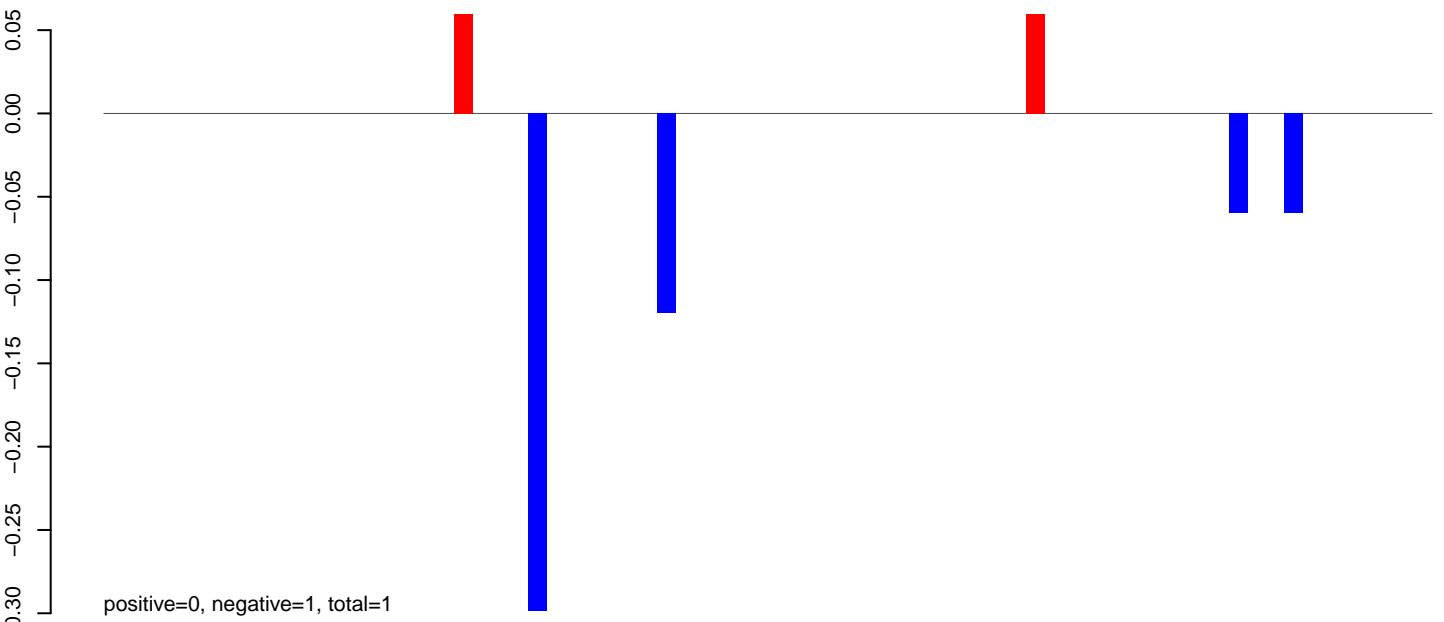
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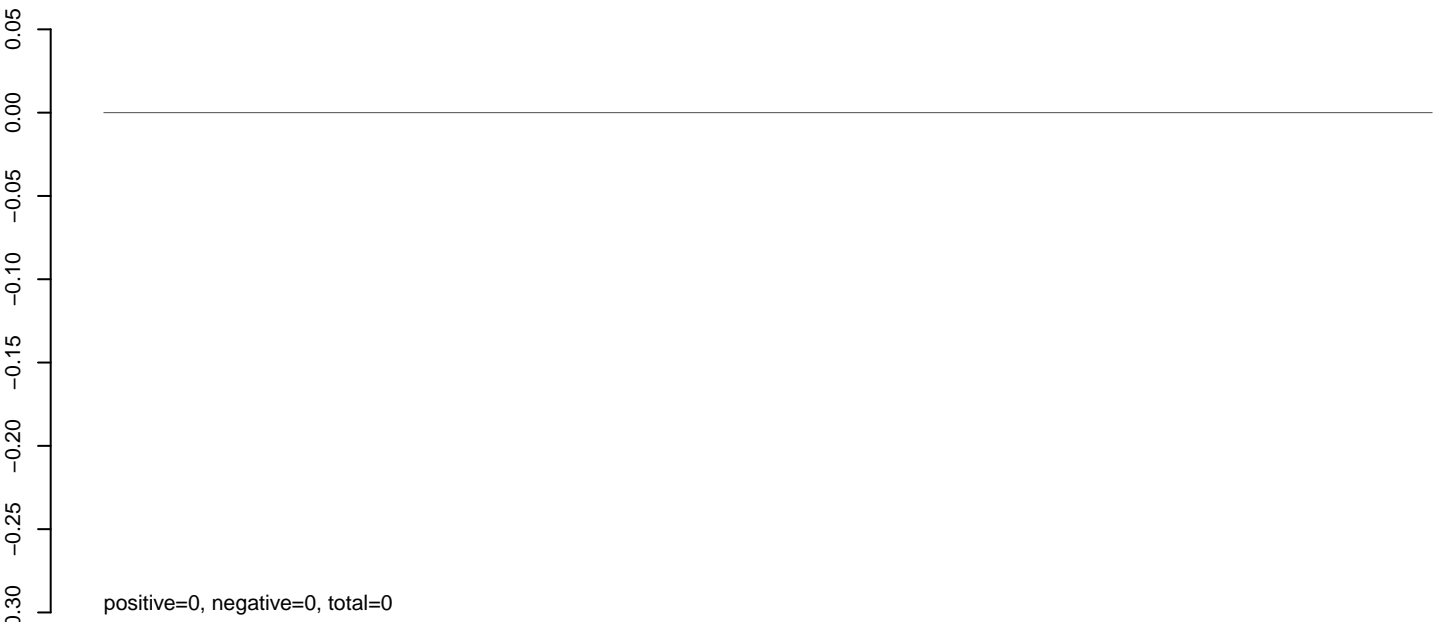
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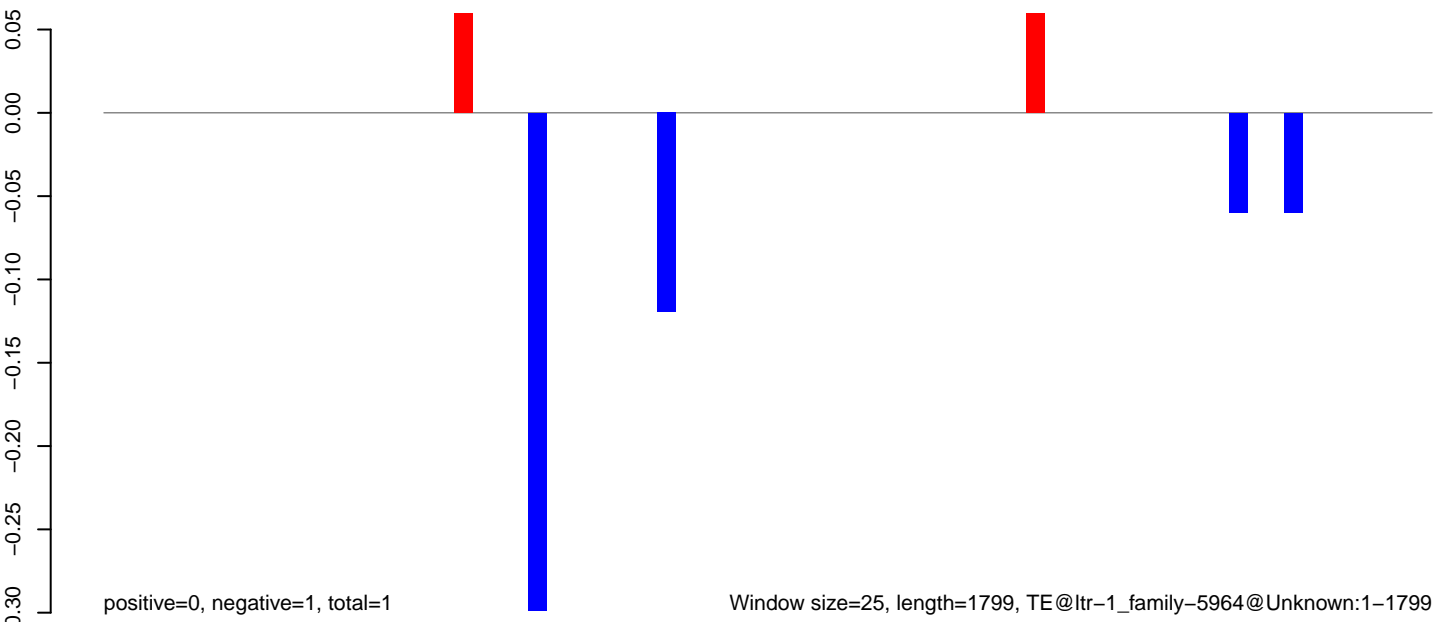
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



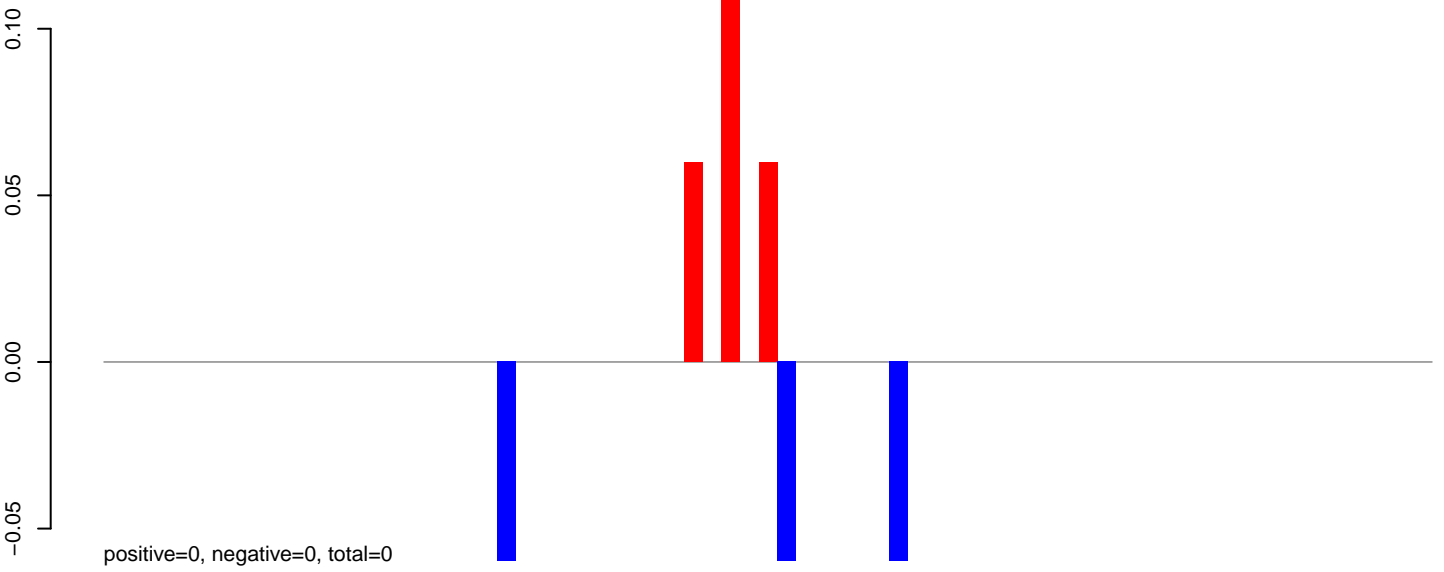
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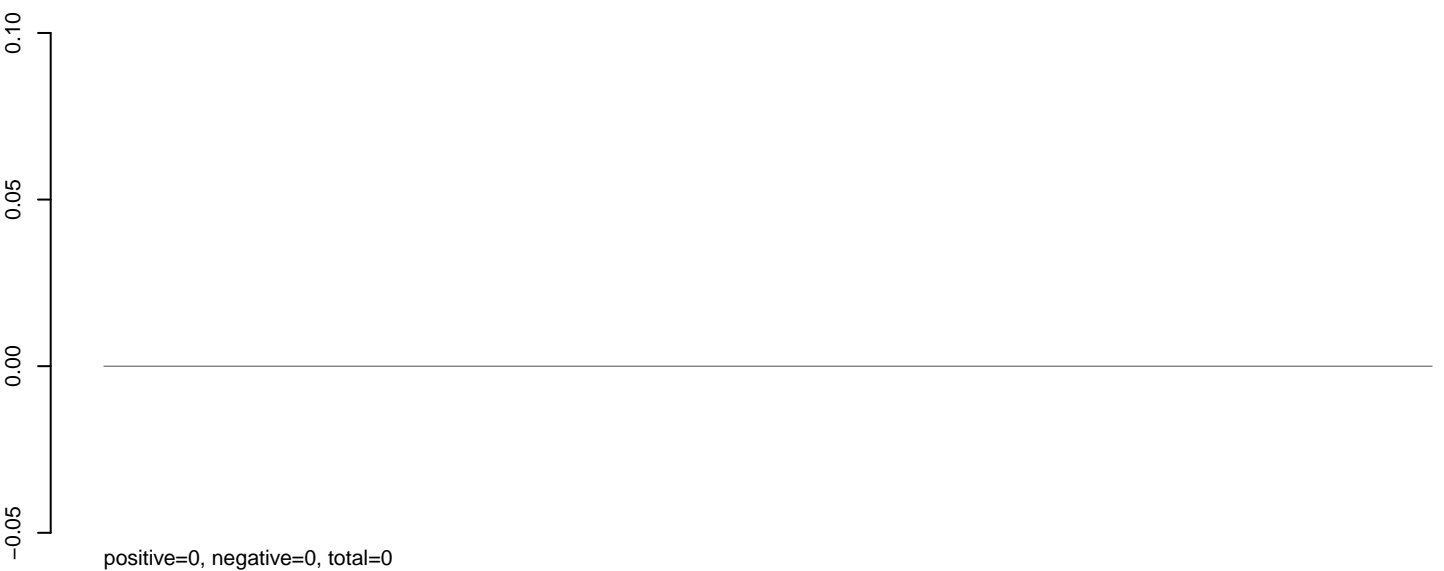
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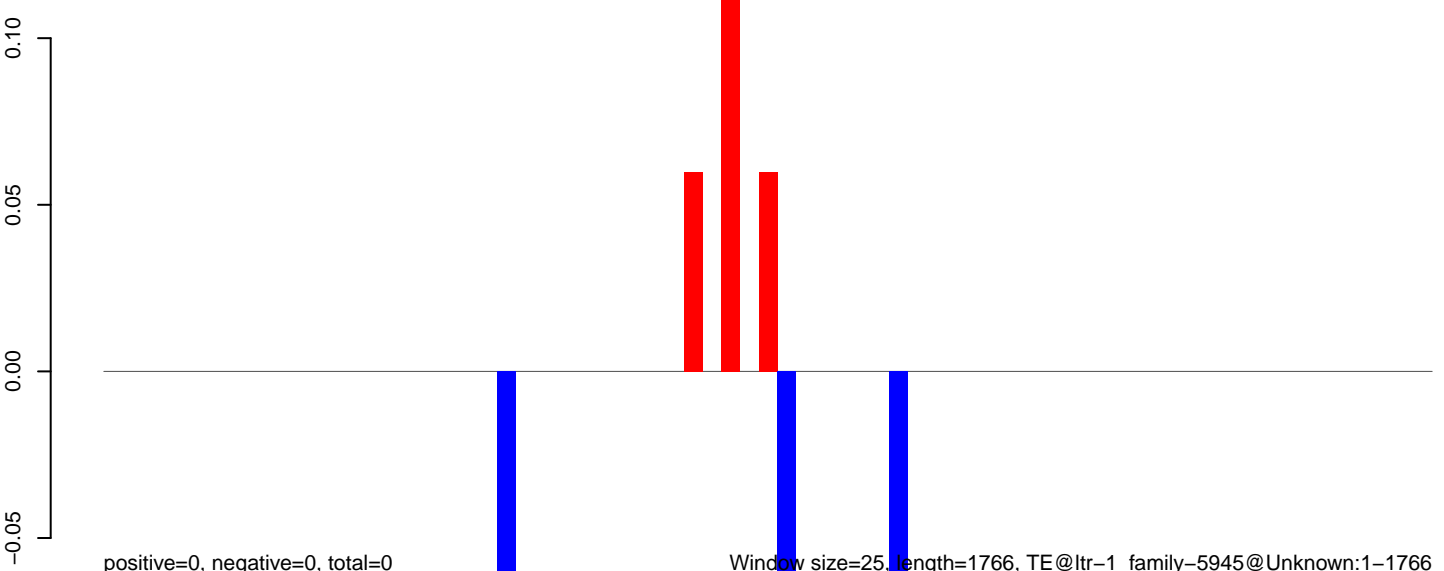
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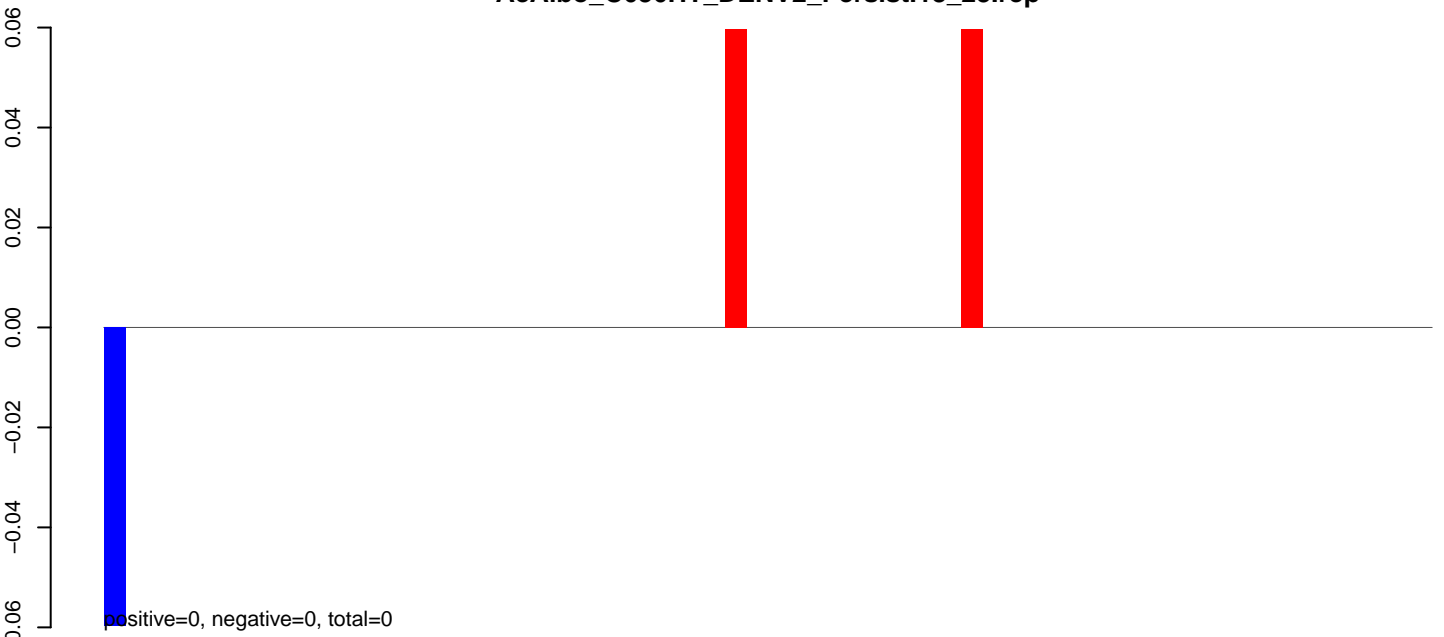
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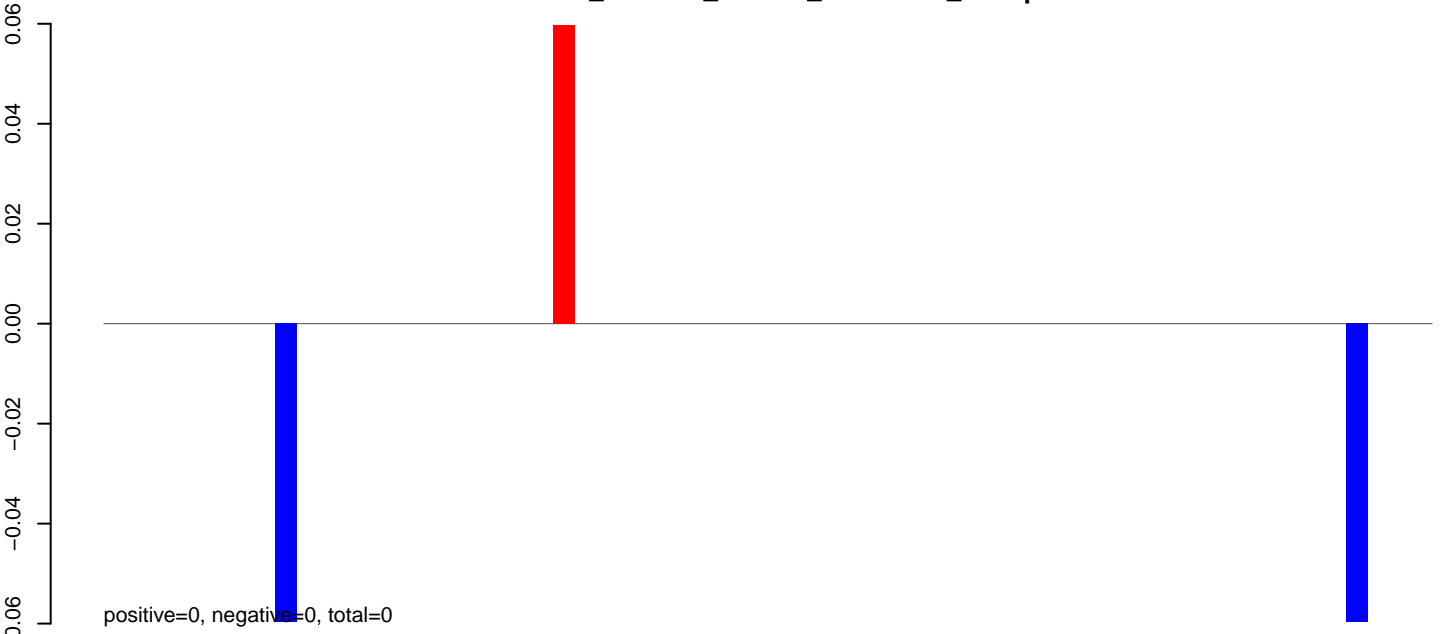
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1547, TE@ltr-1_family-5903@LTR_Copia1-1547

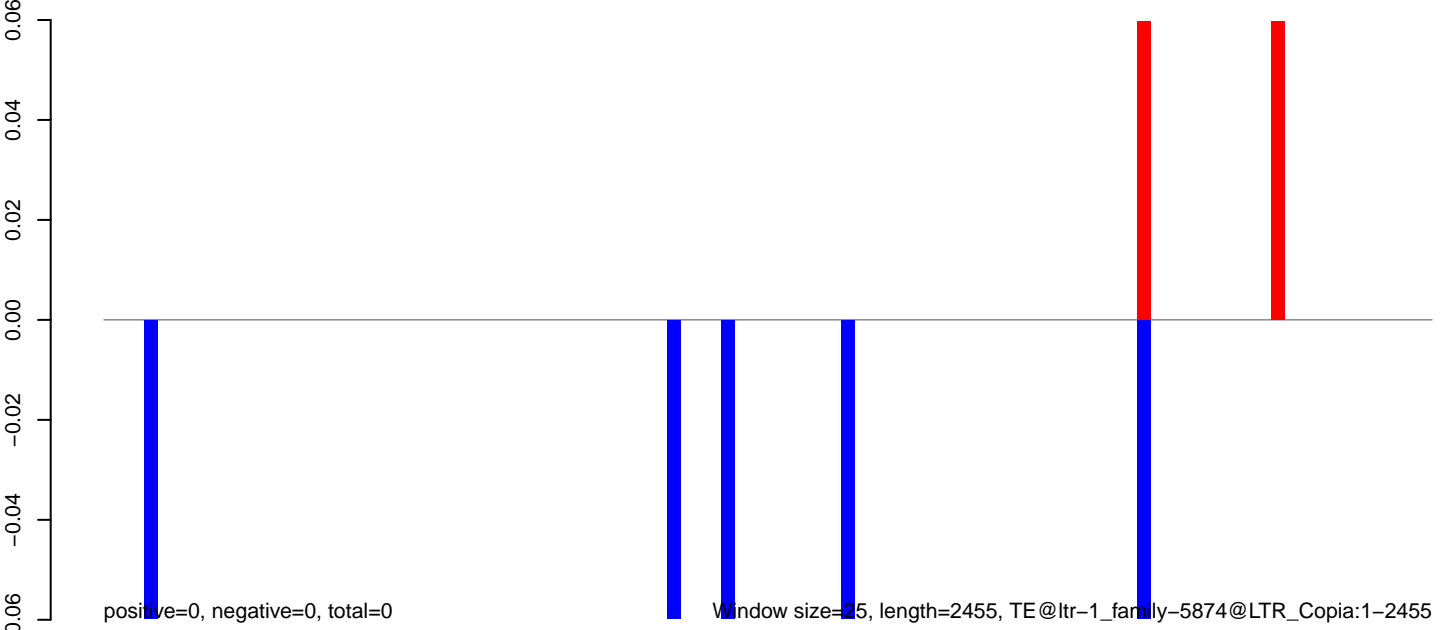
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 500 1000 1500 2000 2500

AeAlbo_C636HT_DENV2_Persist.18_23.rep

positive=14, negative=0, total=14

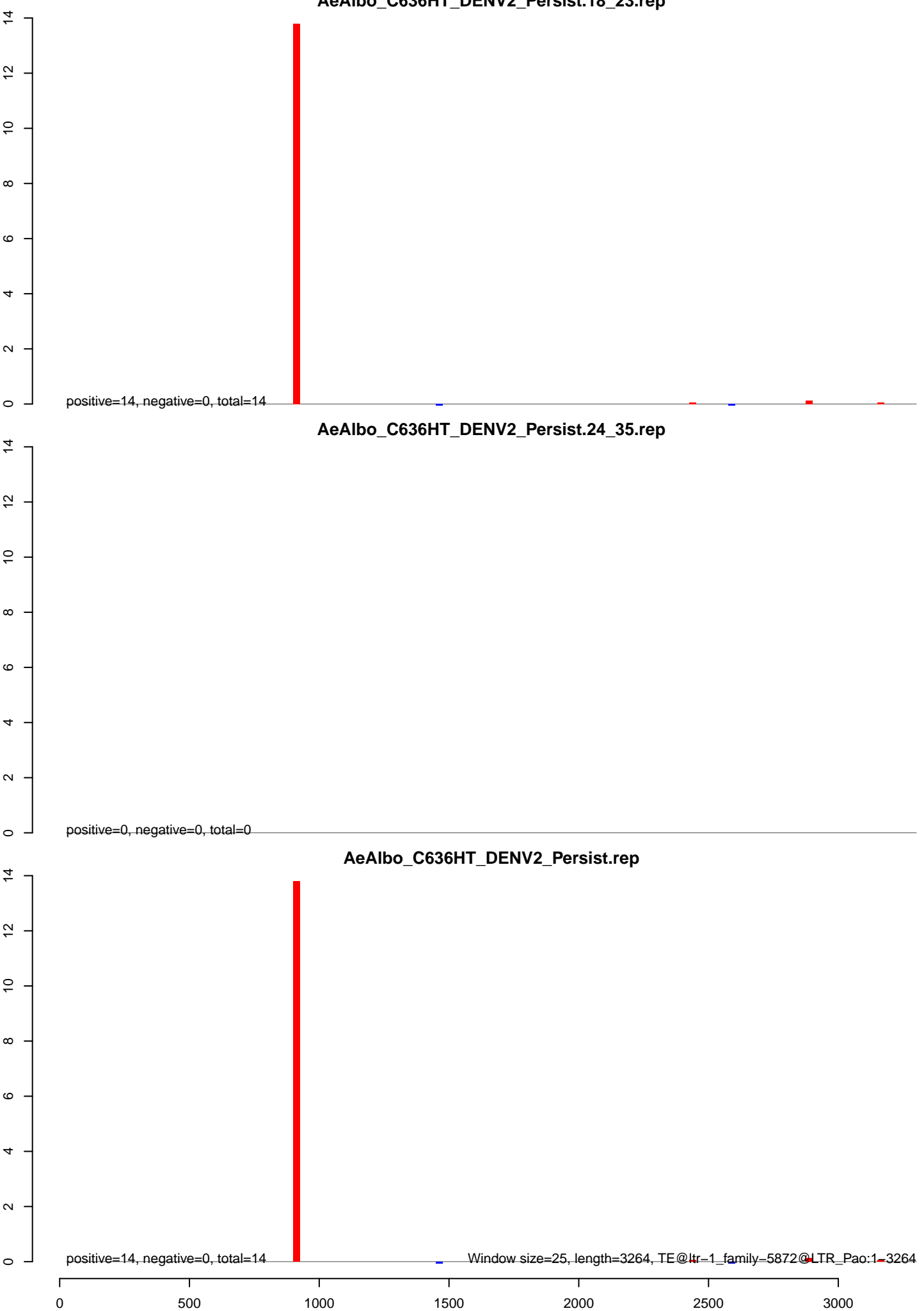
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positive=0, negative=0, total=0

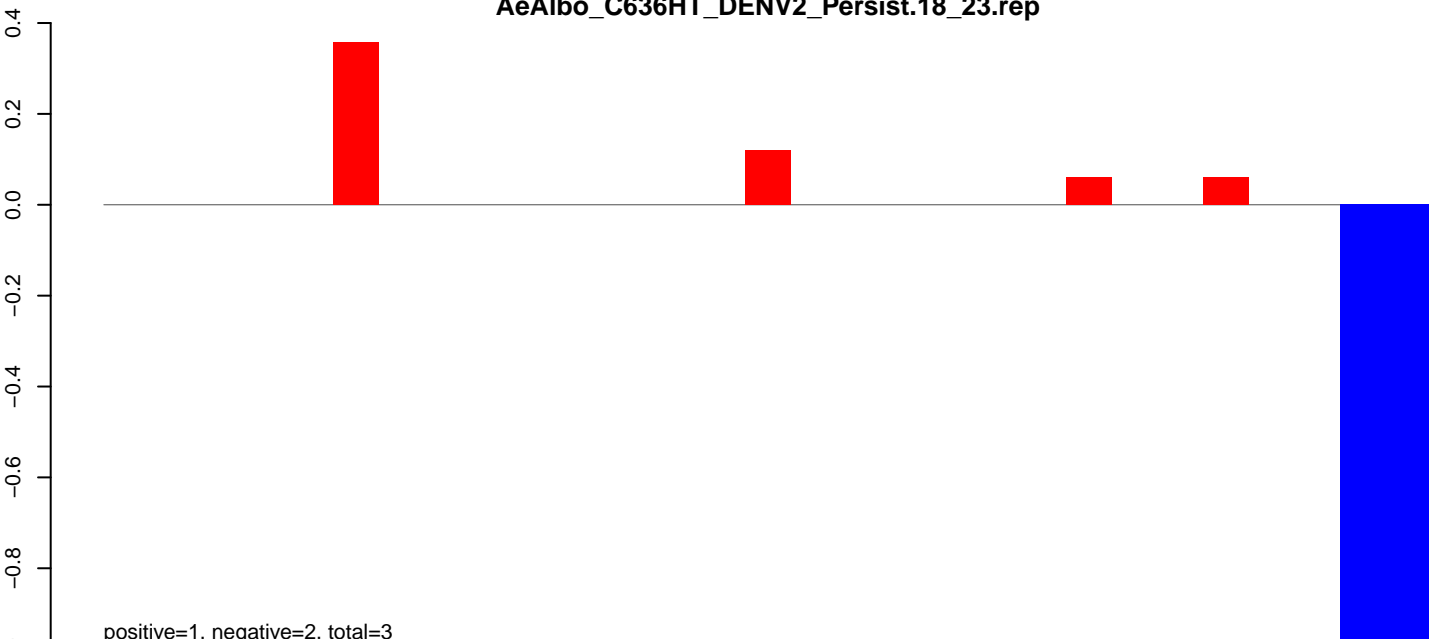
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positive=14, negative=0, total=14

Window size=25, length=3264, TE@ltr=1_family=5872@LTR_Pao:1-3264

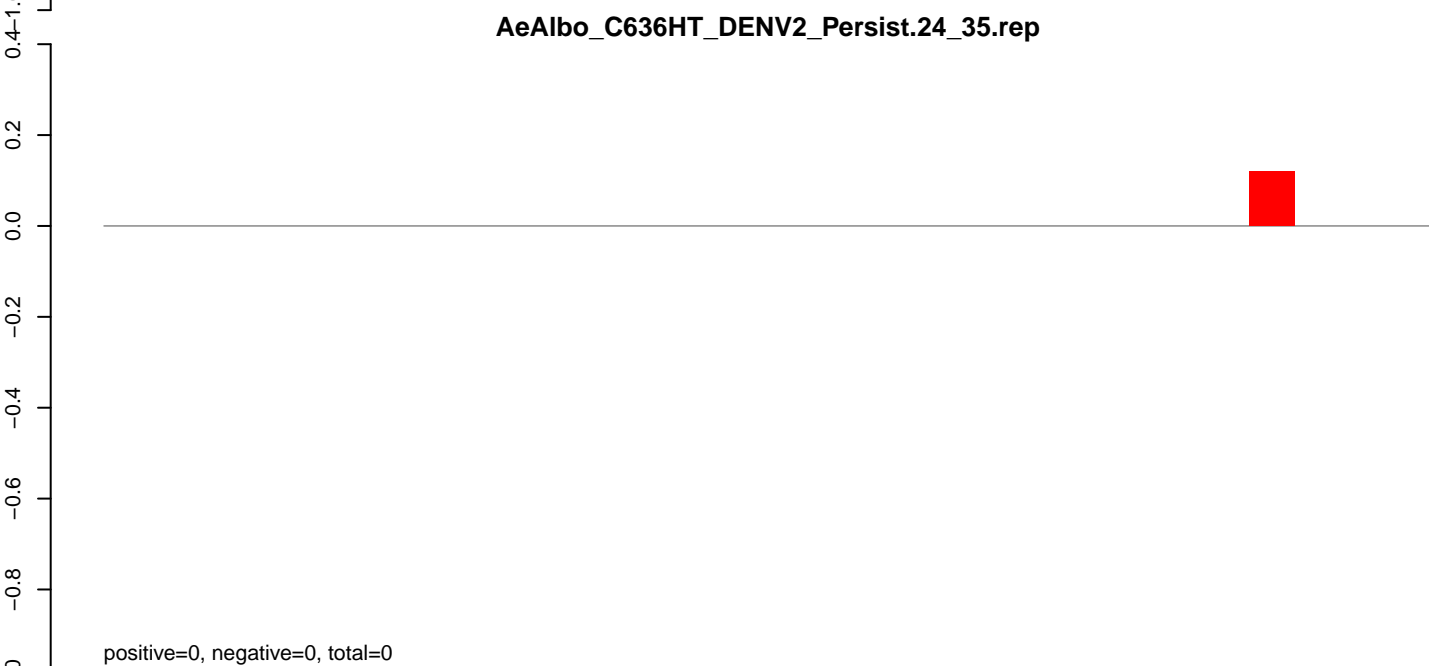


AeAlbo_C636HT_DENV2_Persist.18_23.rep



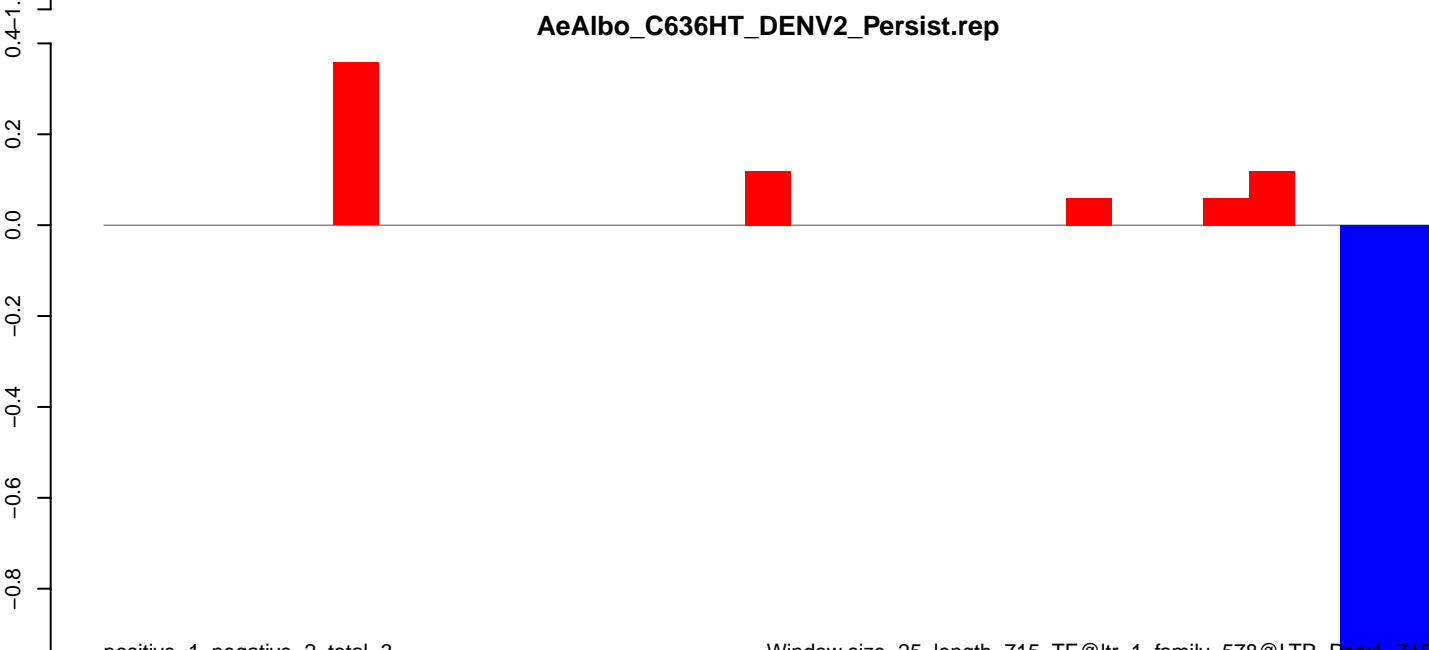
positive=1, negative=2, total=3

AeAlbo_C636HT_DENV2_Persist.24_35.rep



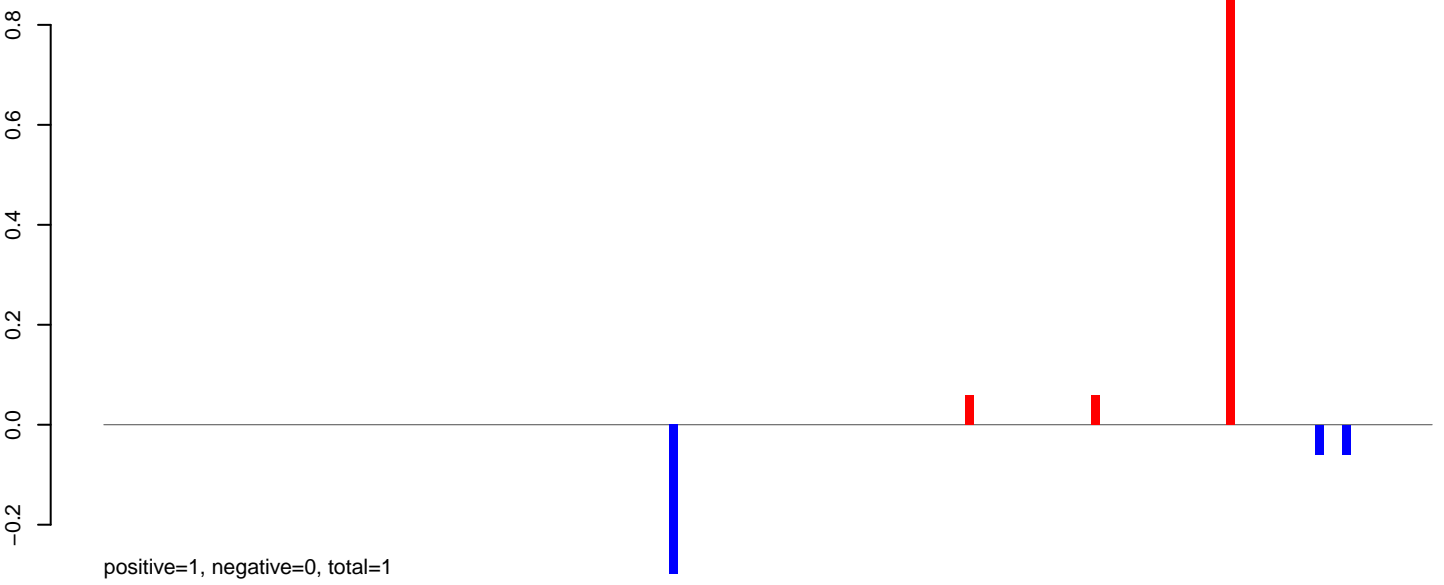
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AeAlbo_C636HT_DENV2_Persist.rep

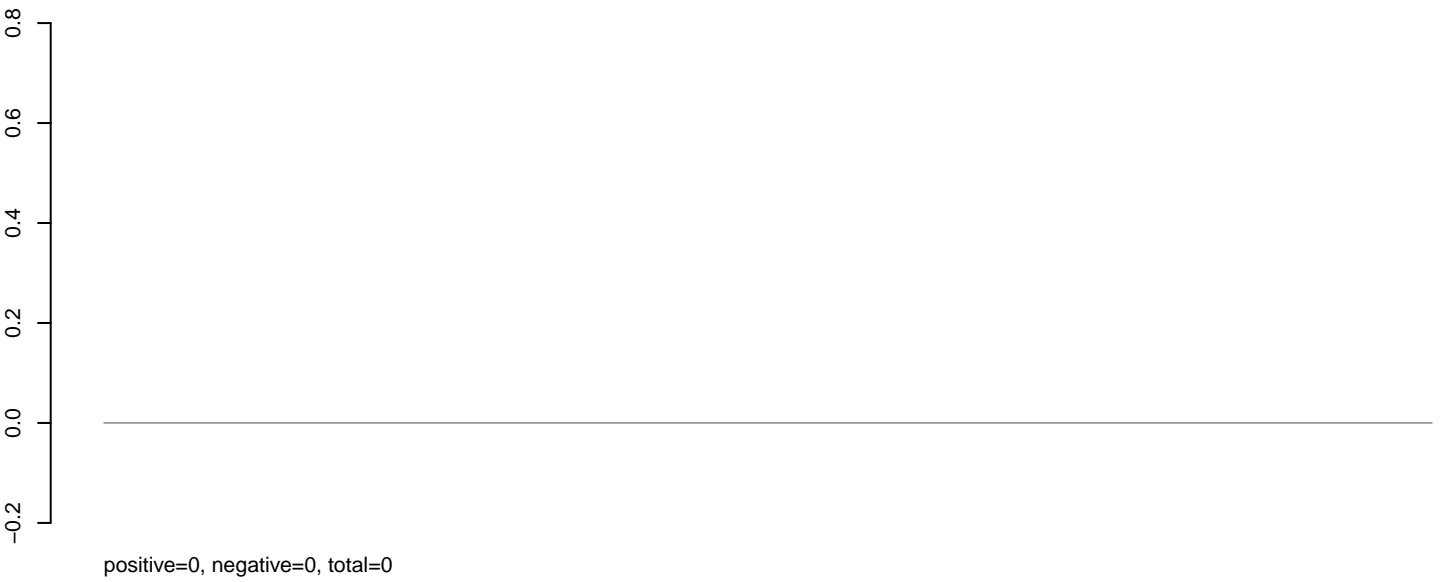


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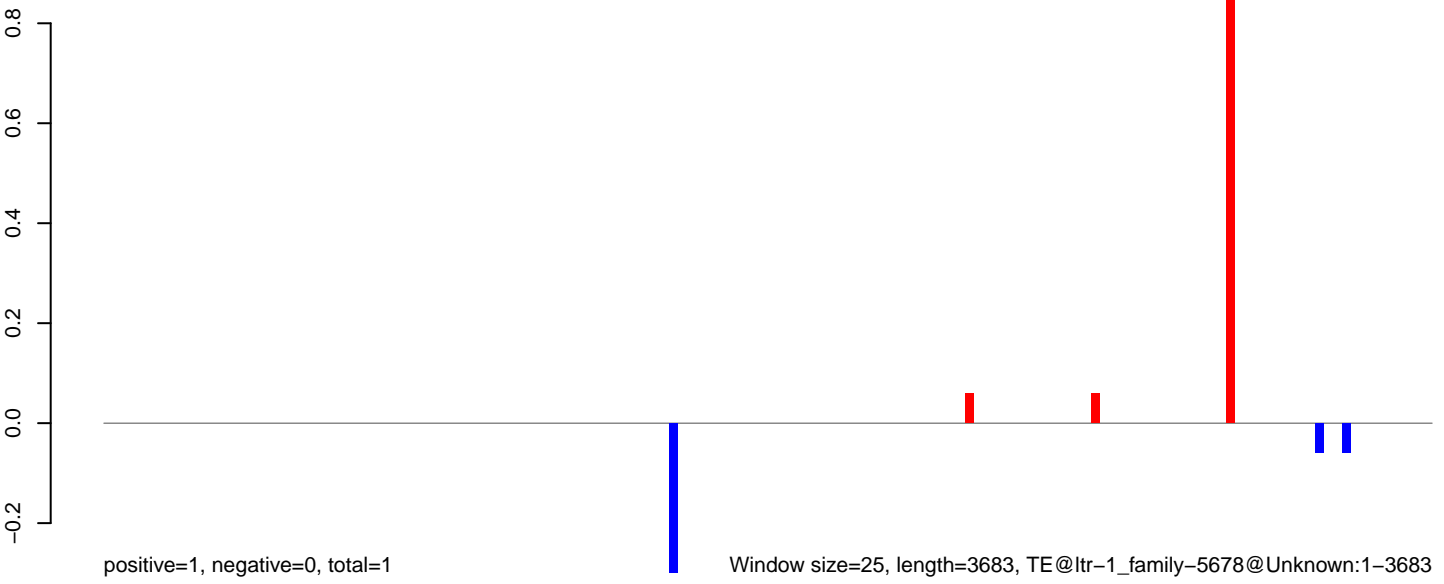
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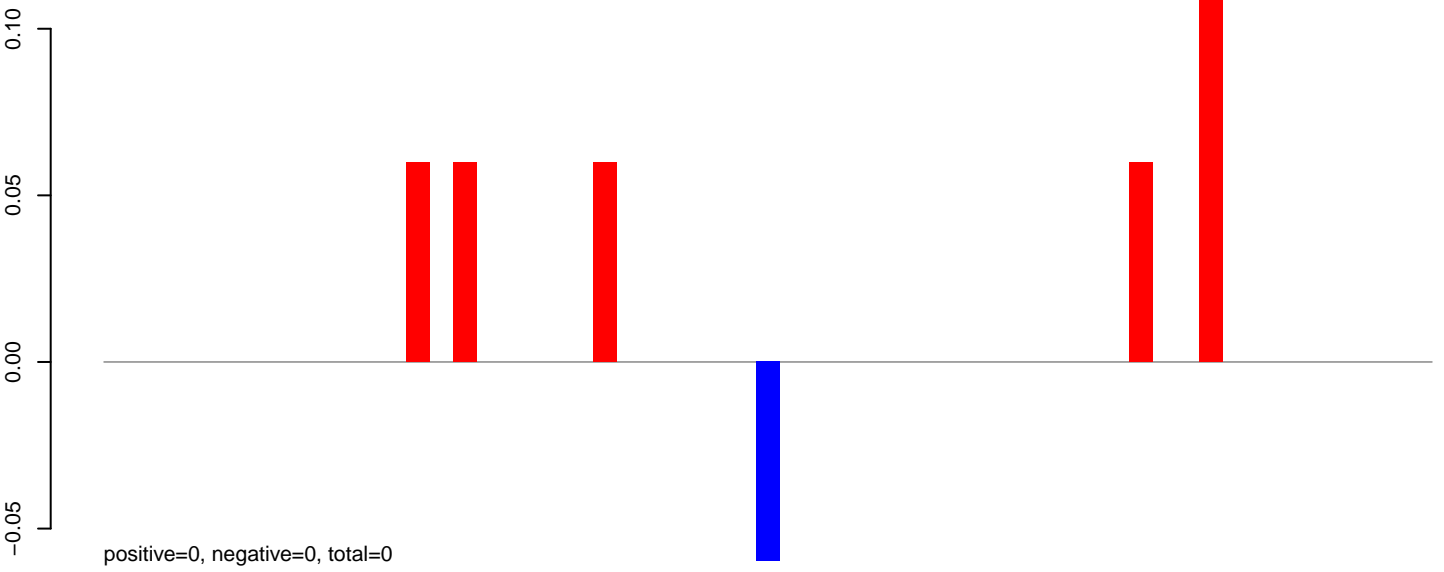
AeAlbo_C636HT_DENV2_Persist.24_35.rep



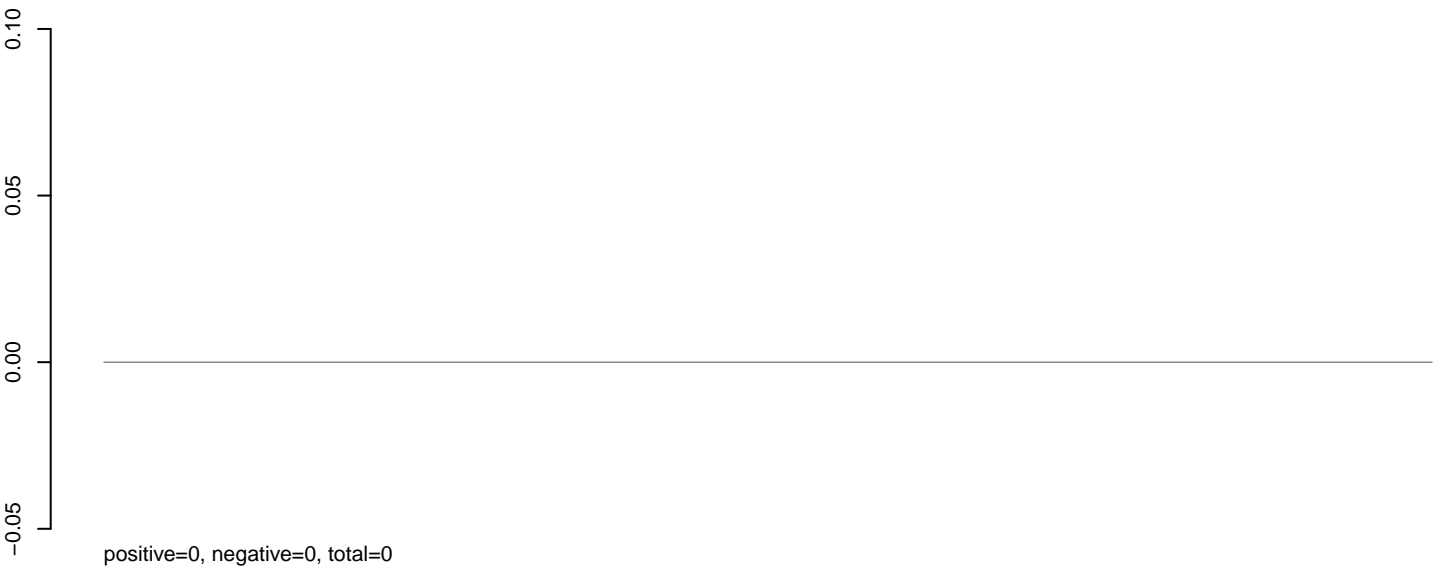
AeAlbo_C636HT_DENV2_Persist.rep



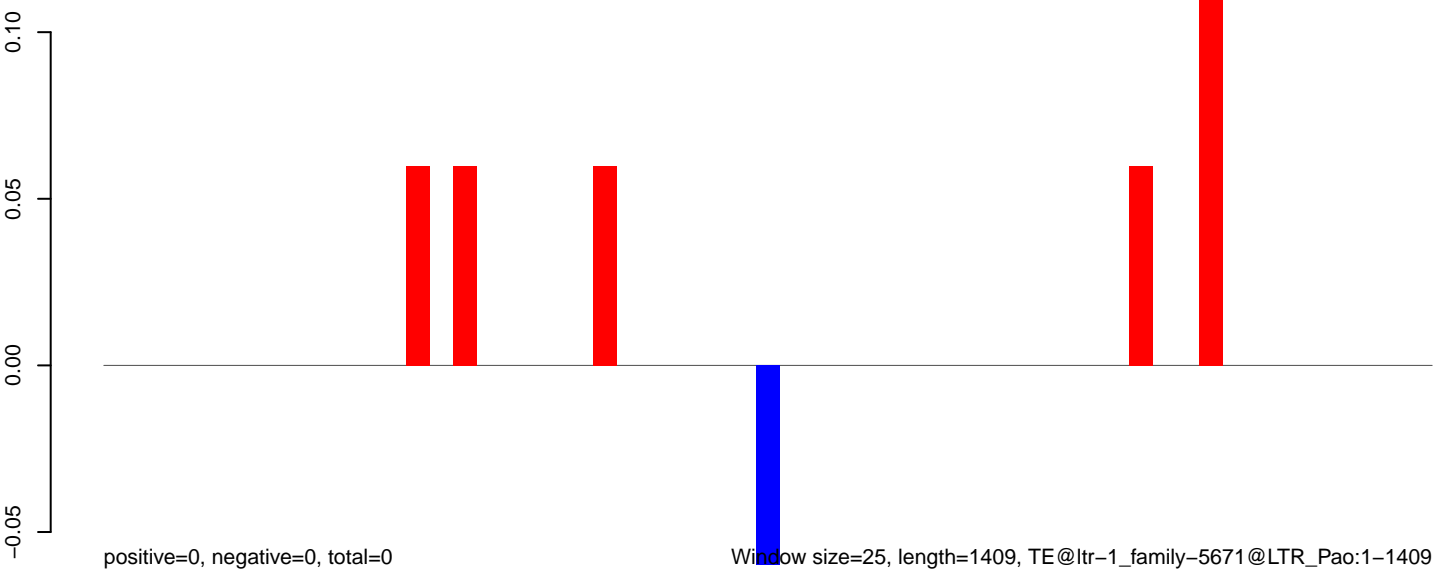
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

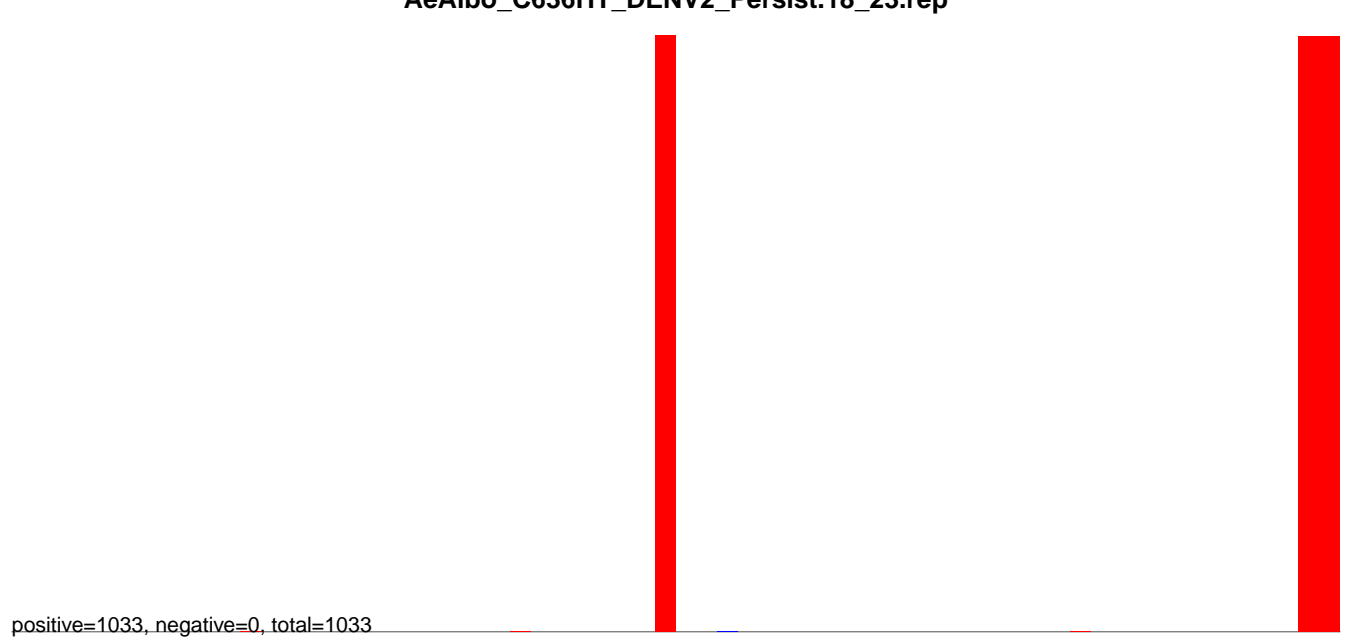


AeAlbo_C636HT_DENV2_Persist.rep

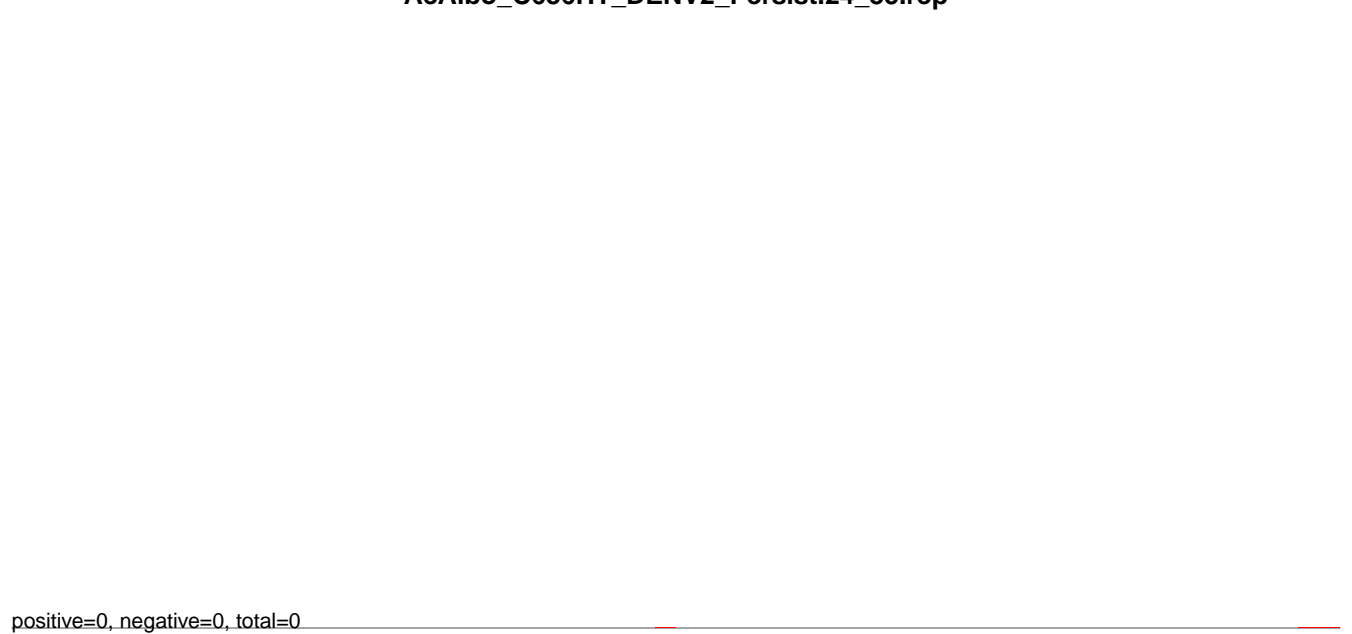


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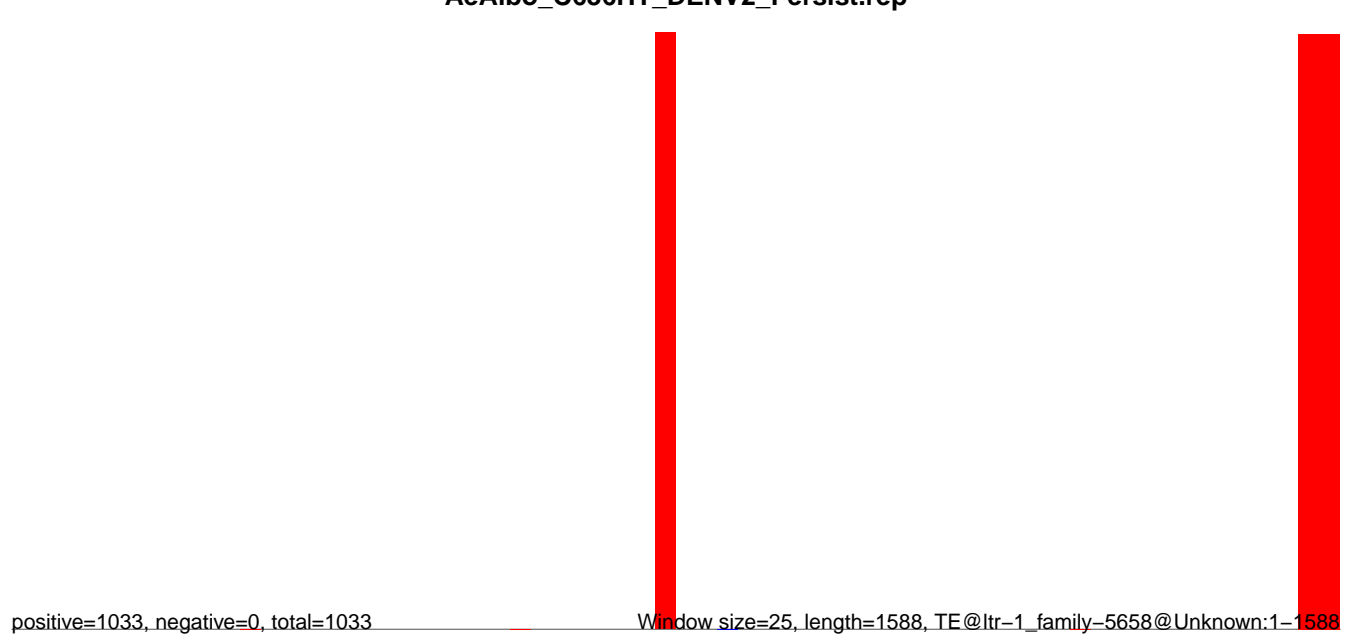
AeAlbo_C636HT_DENV2_Persist.18_23.rep



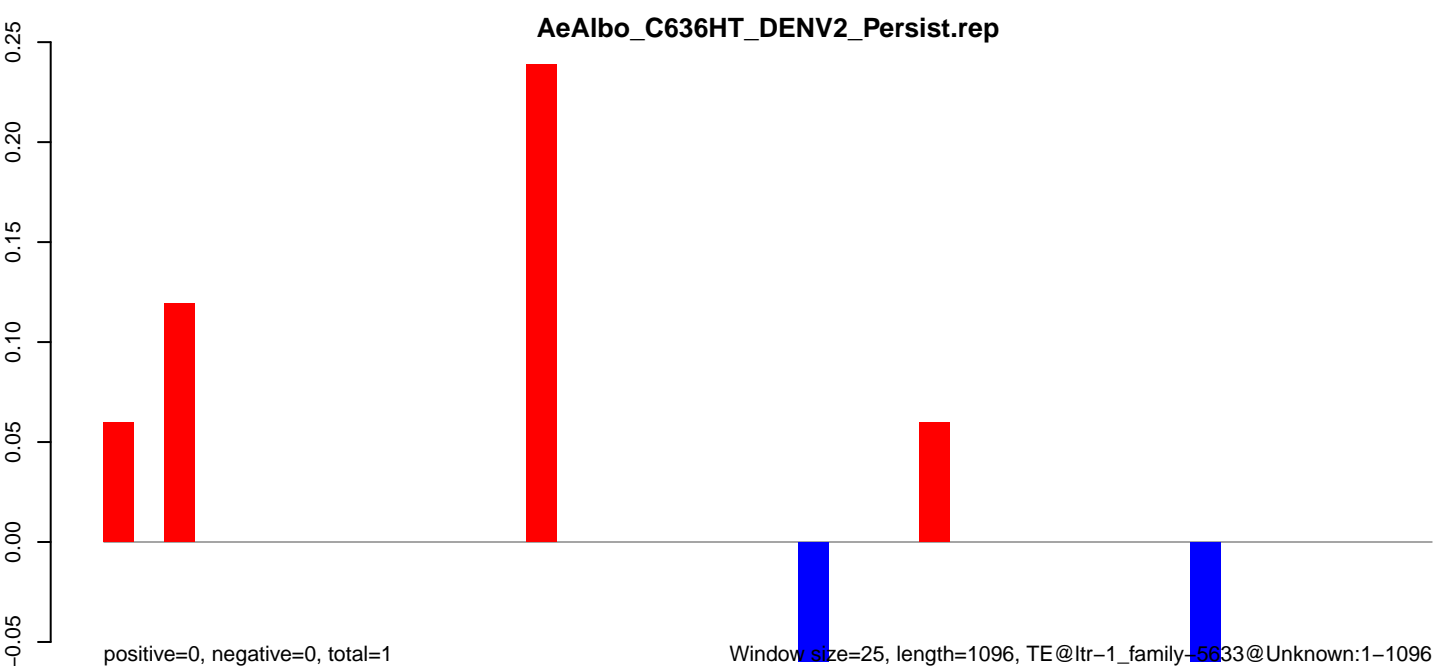
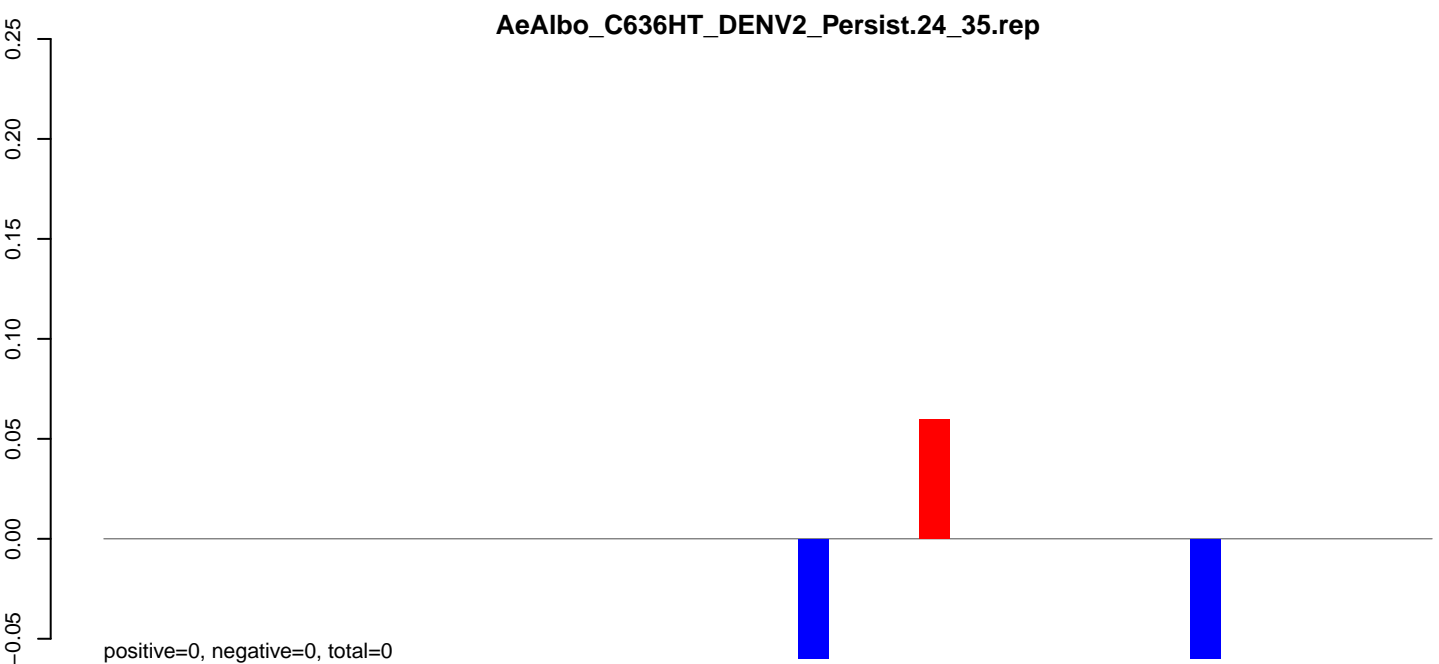
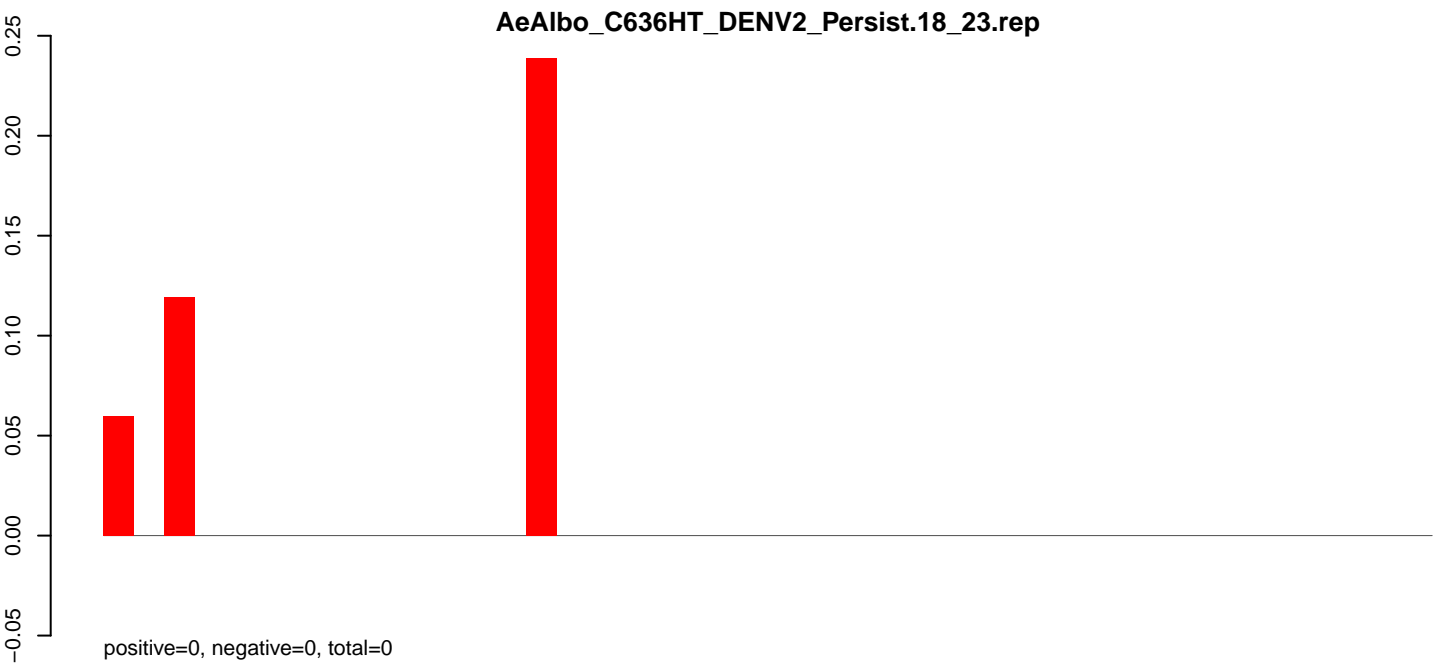
AeAlbo_C636HT_DENV2_Persist.24_35.rep



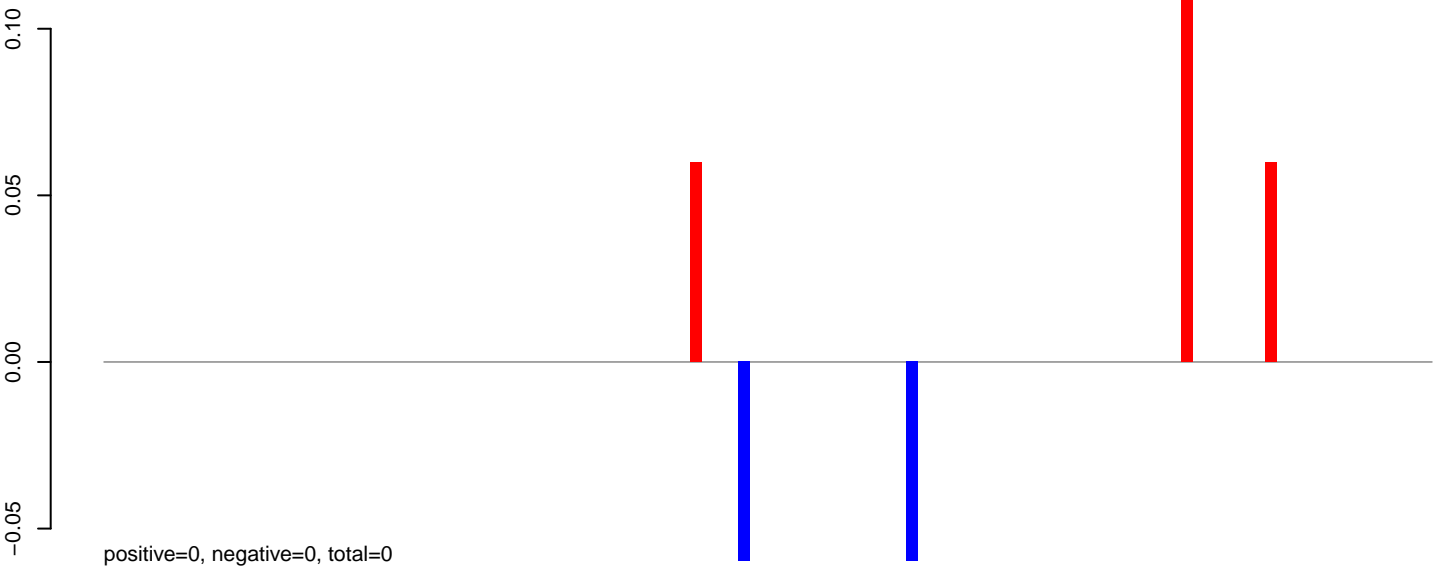
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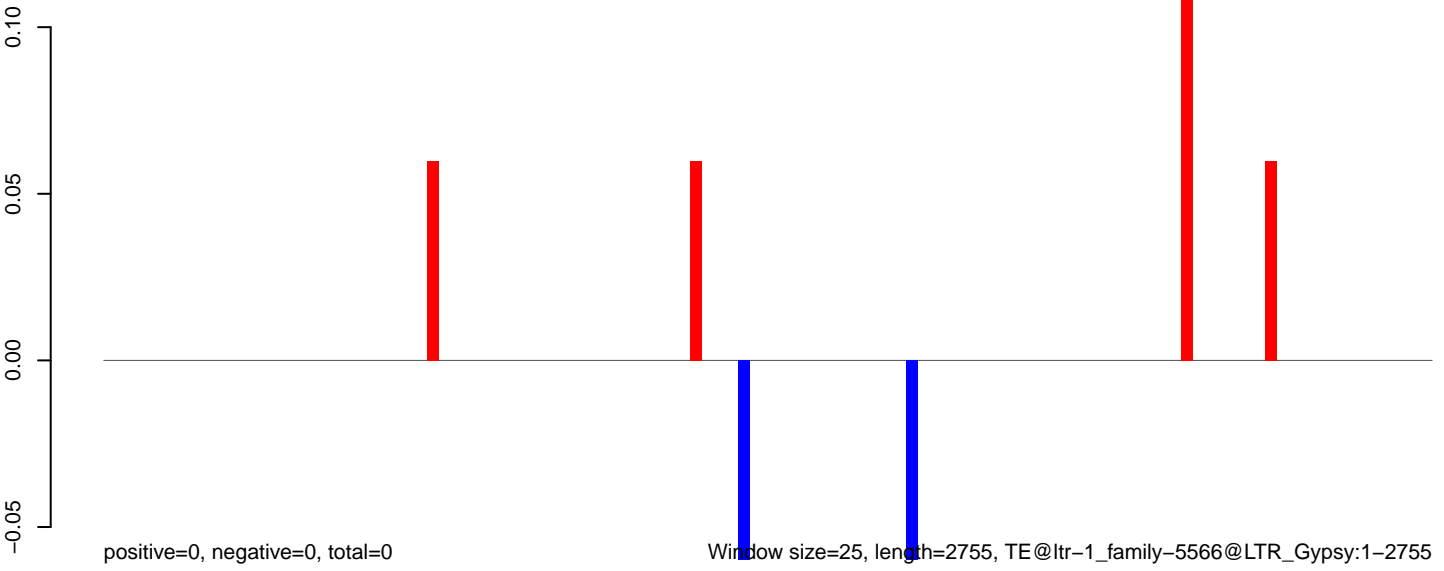
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

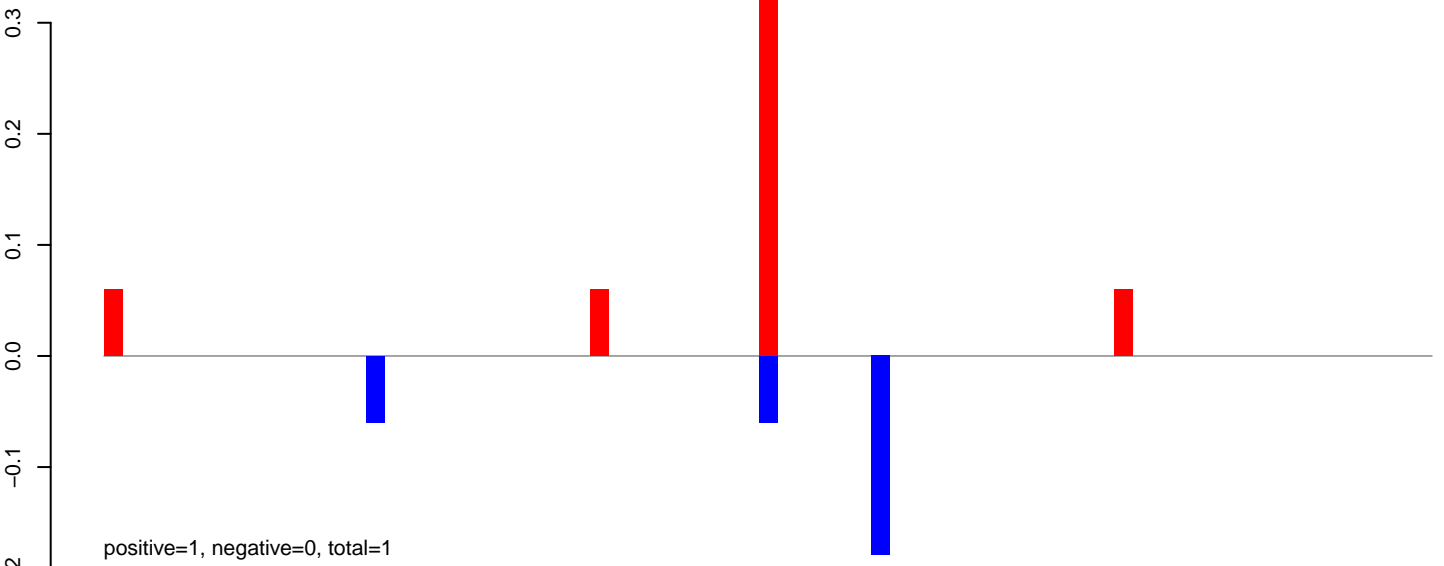


AeAlbo_C636HT_DENV2_Persist.rep

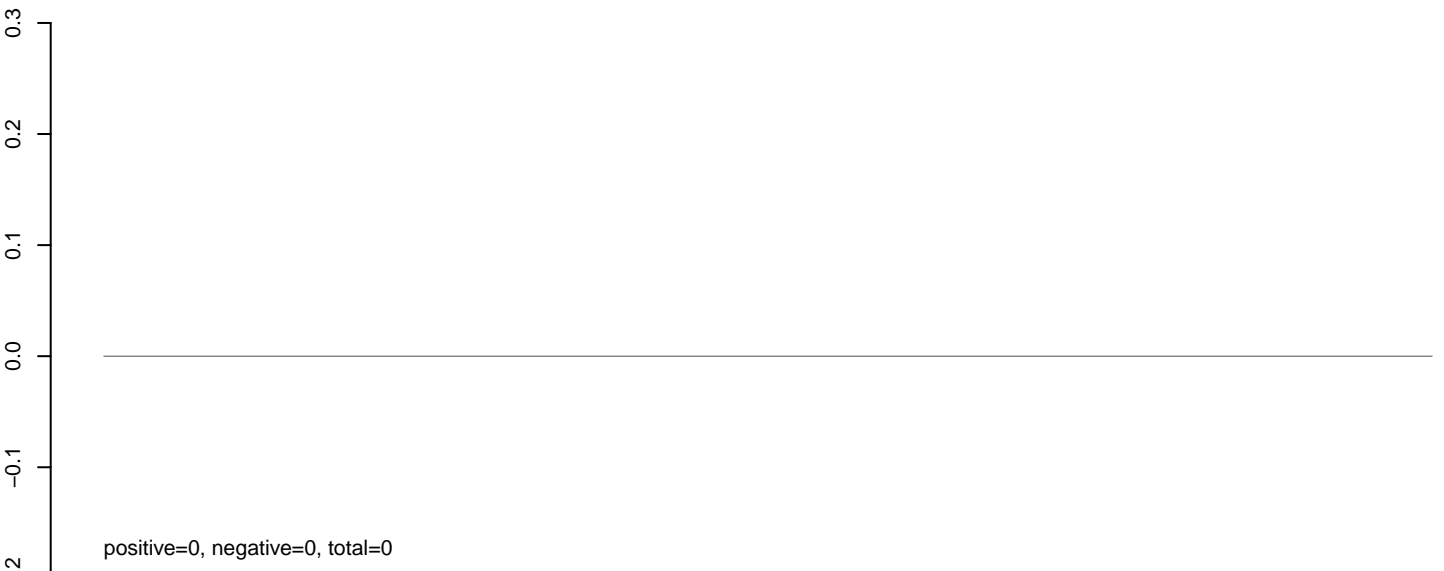


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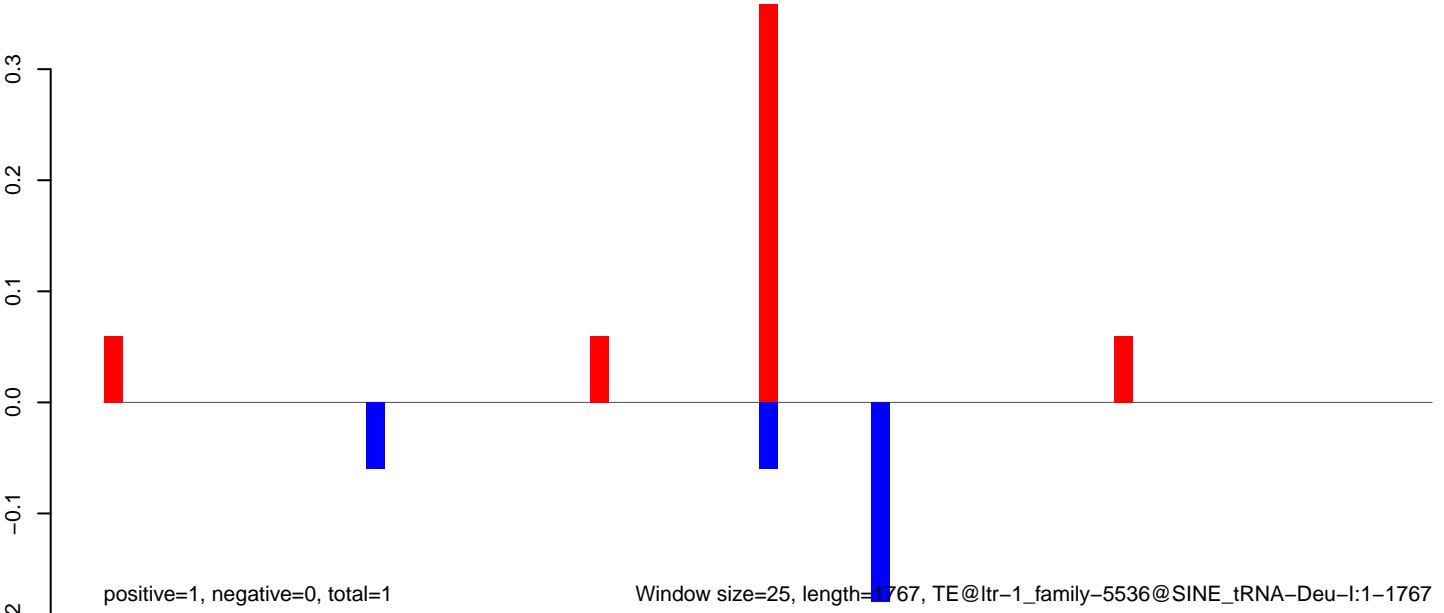
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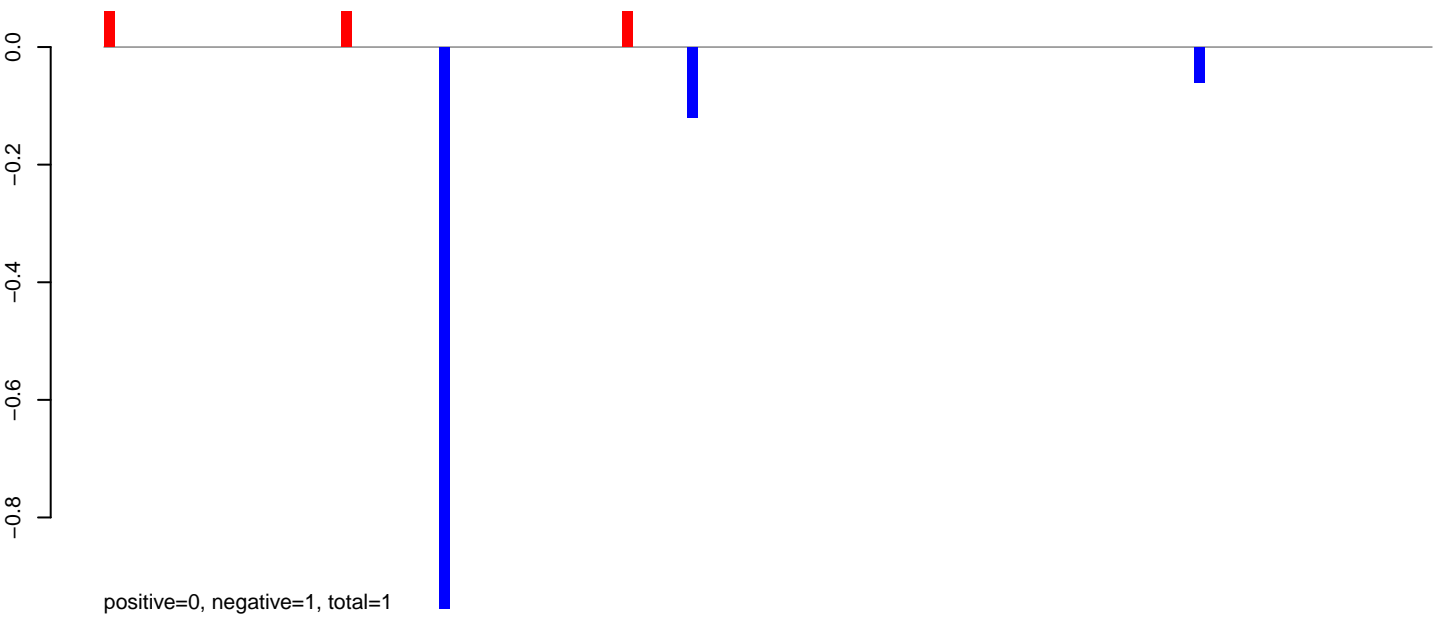
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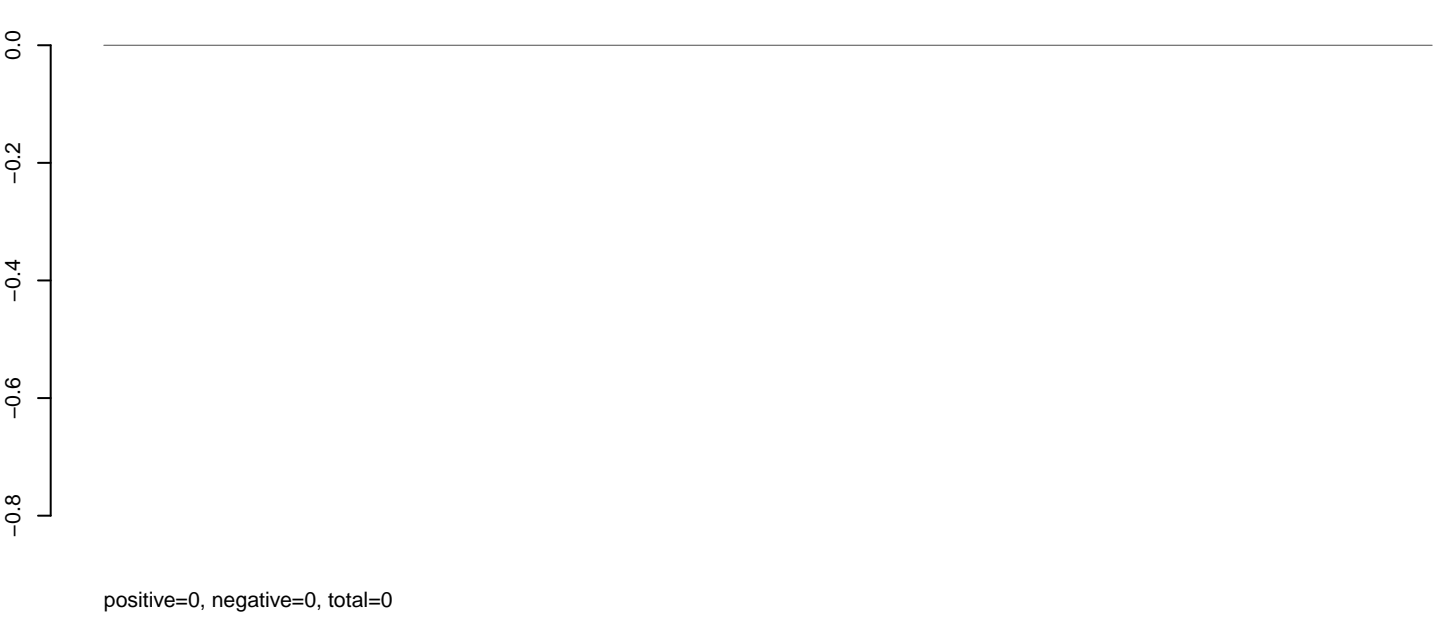
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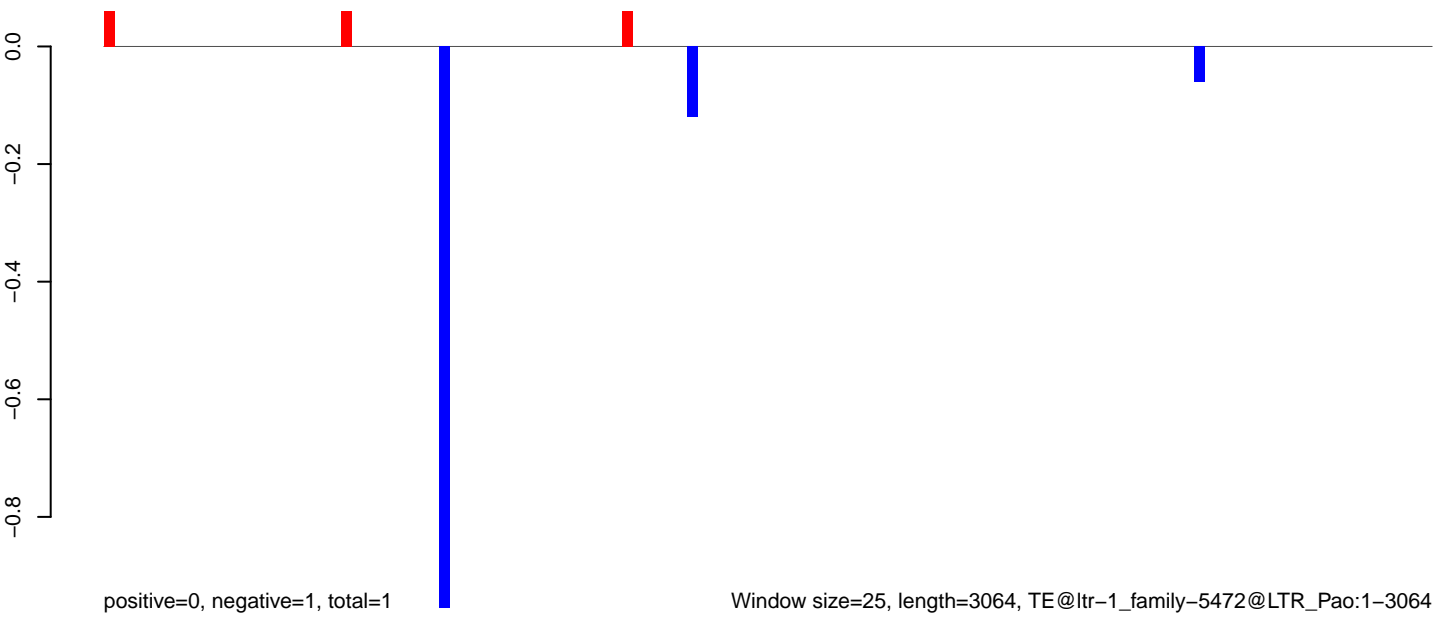
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



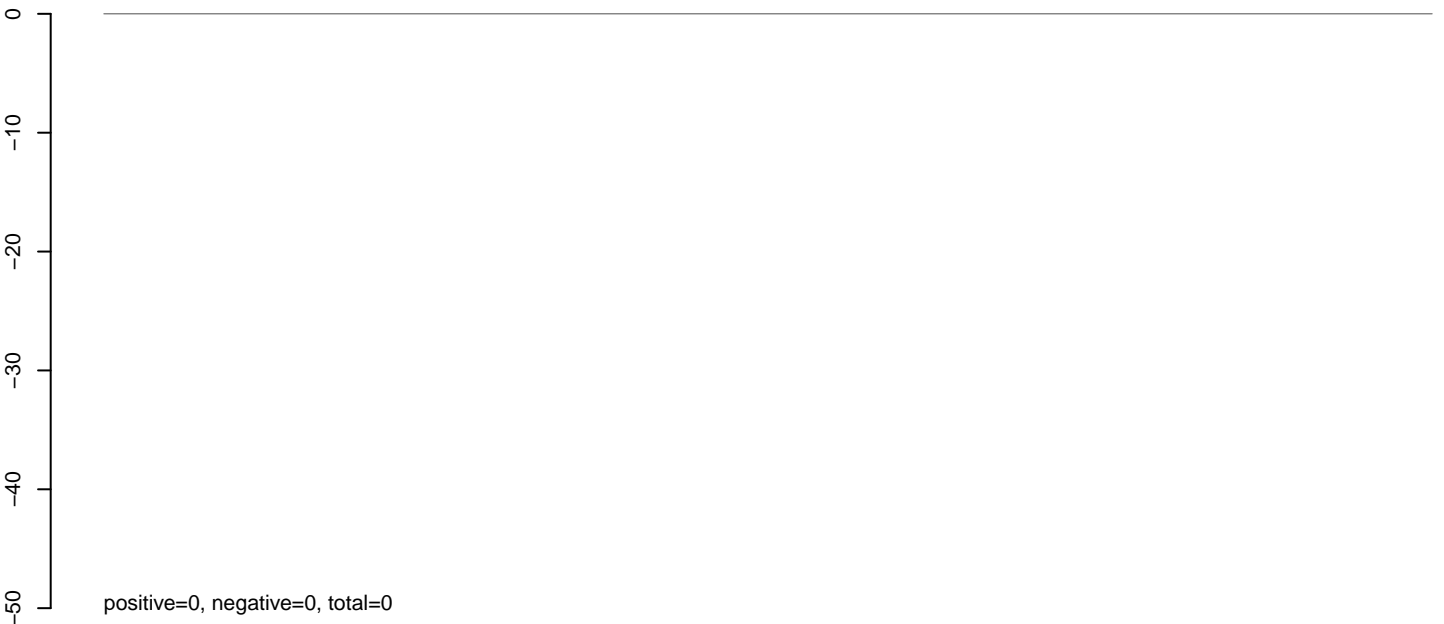
AeAlbo_C636HT_DENV2_Persist.rep



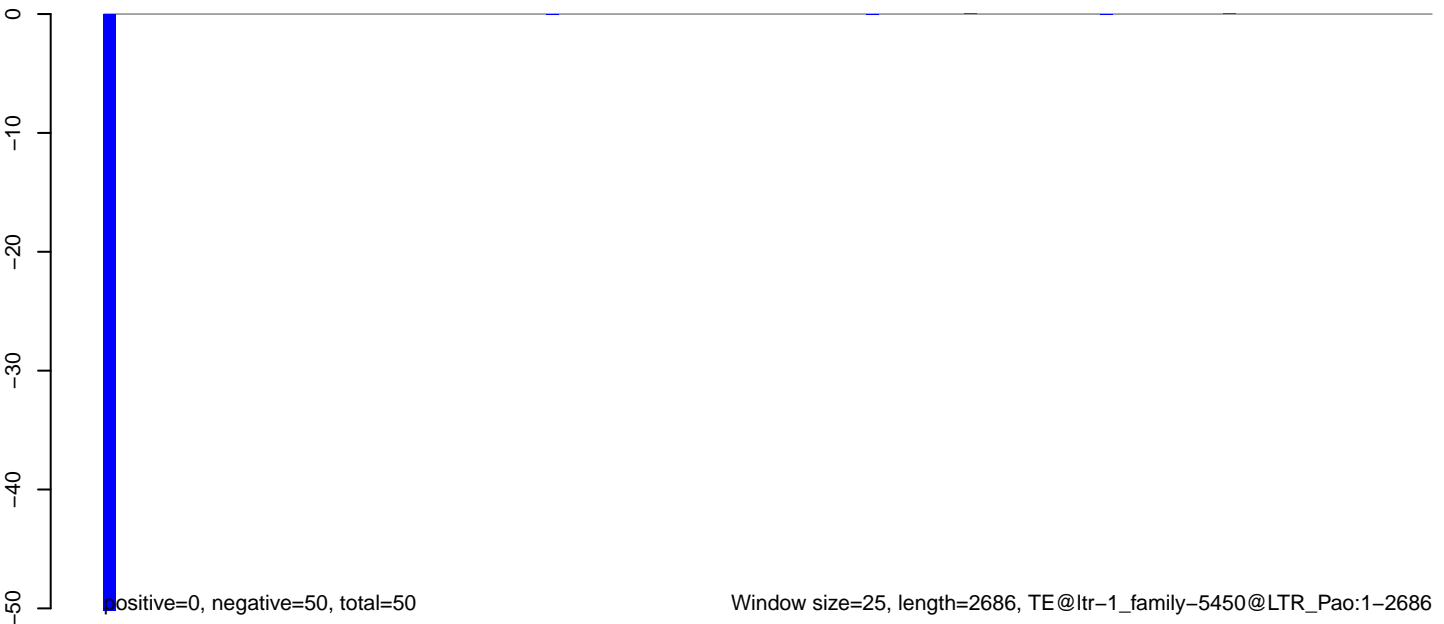
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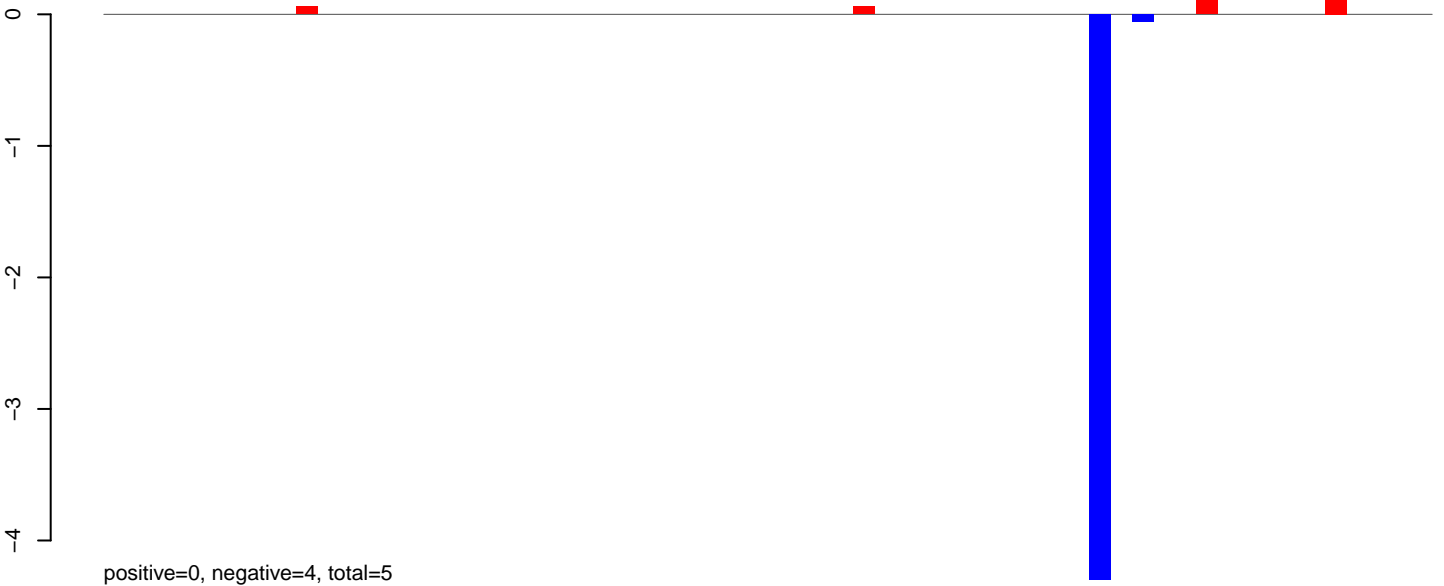
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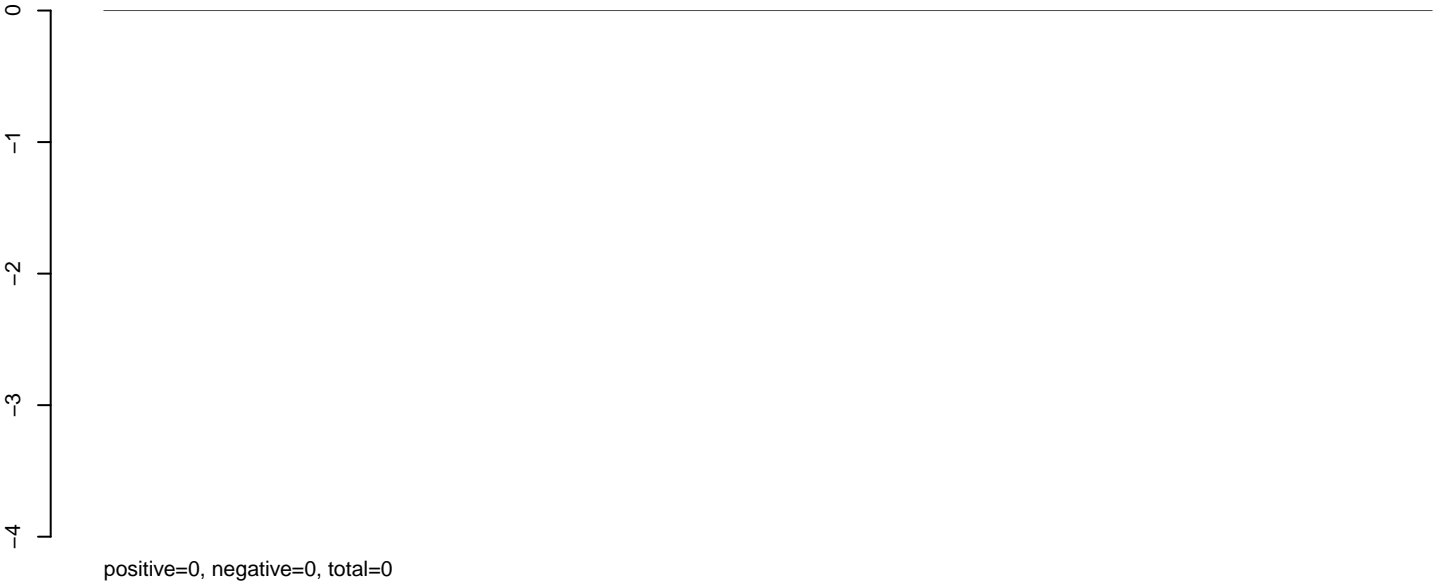
AeAlbo_C636HT_DENV2_Persist.rep



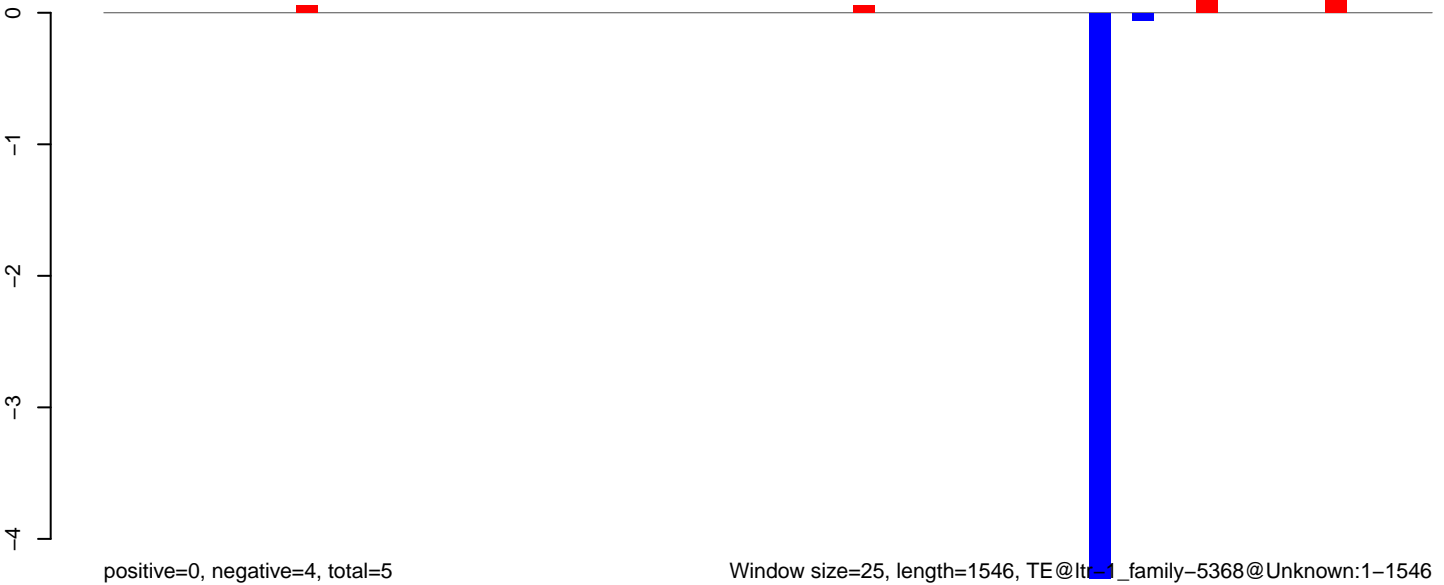
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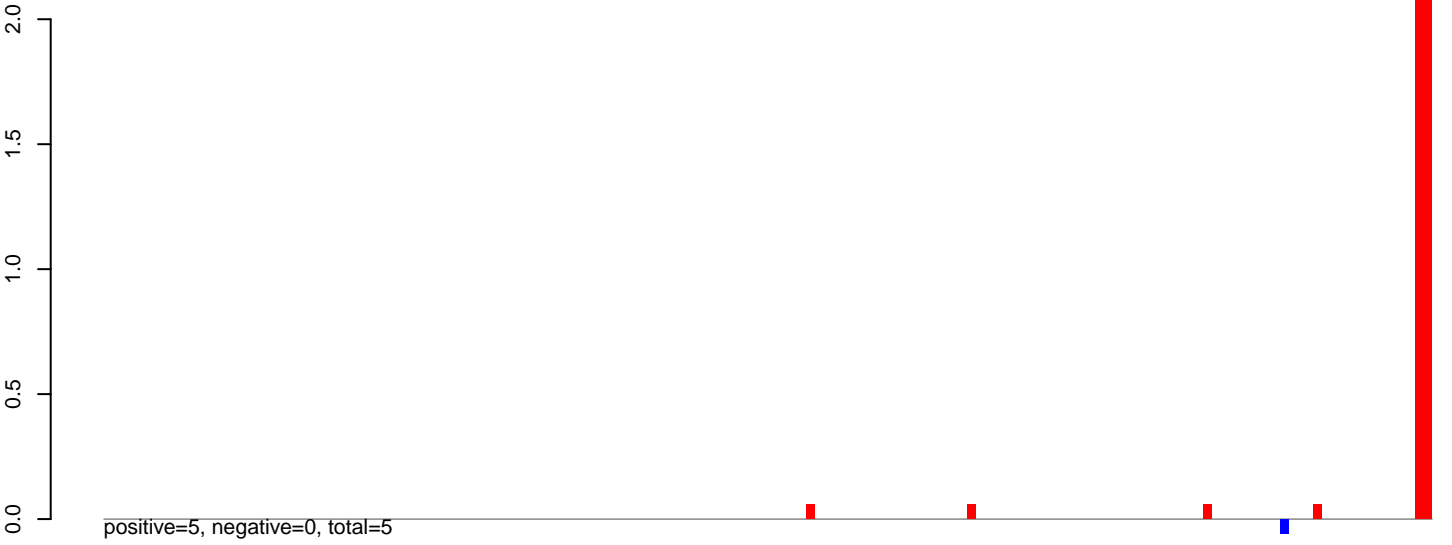
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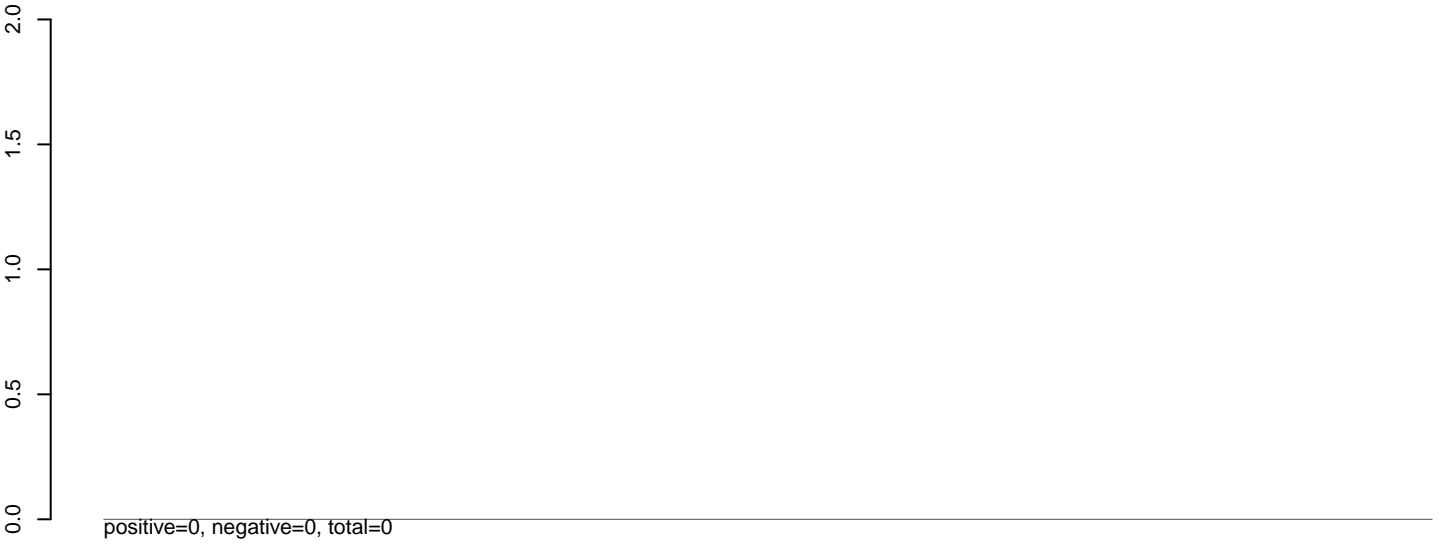
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

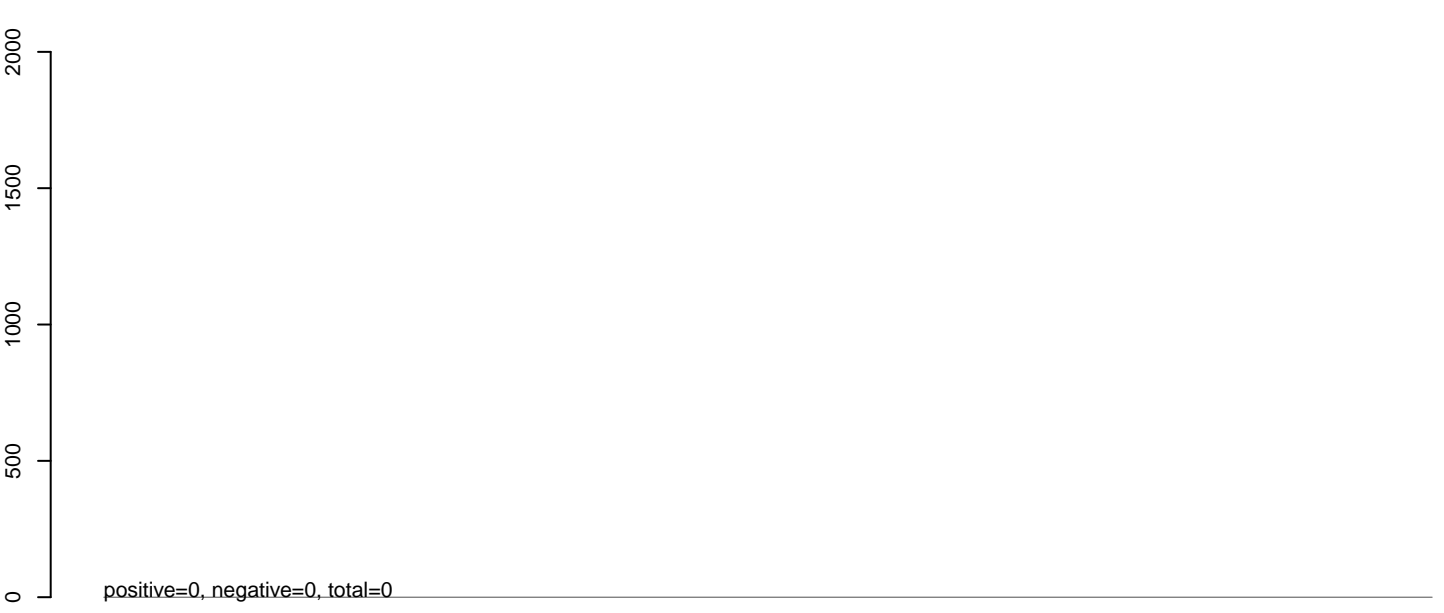


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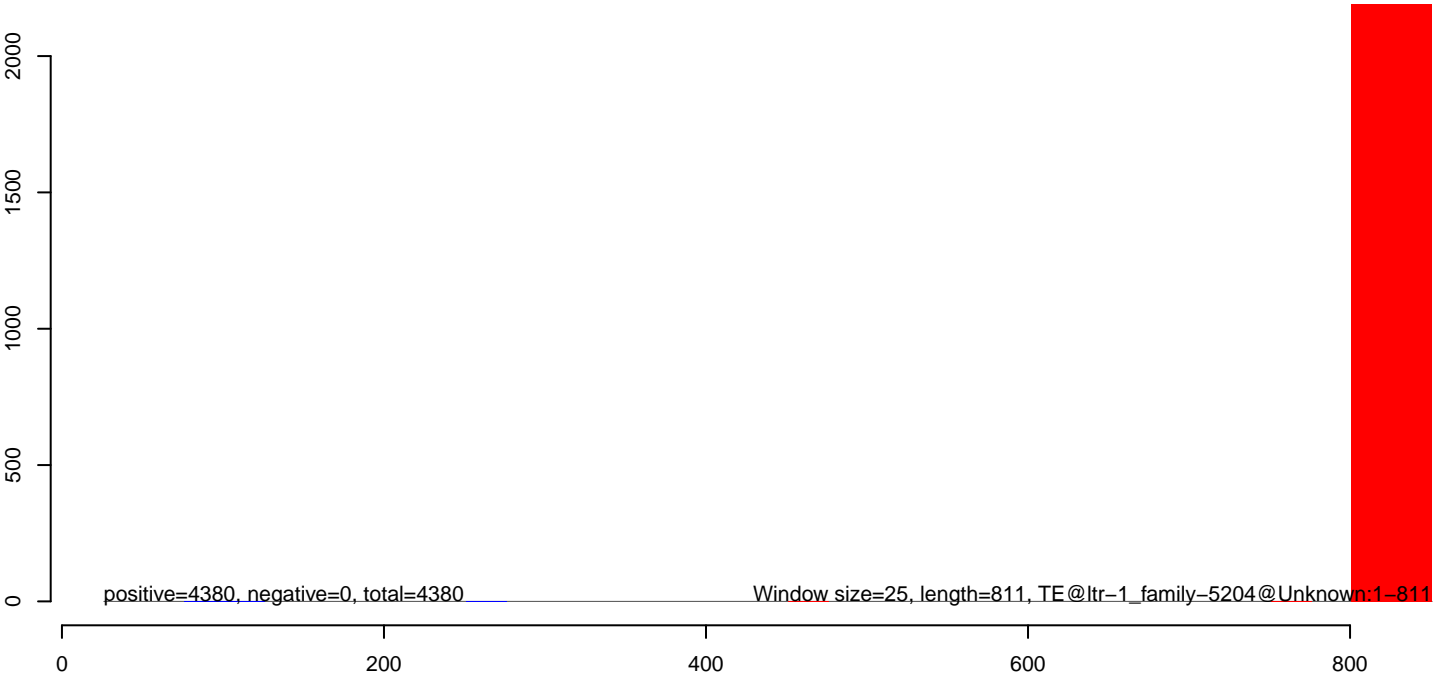
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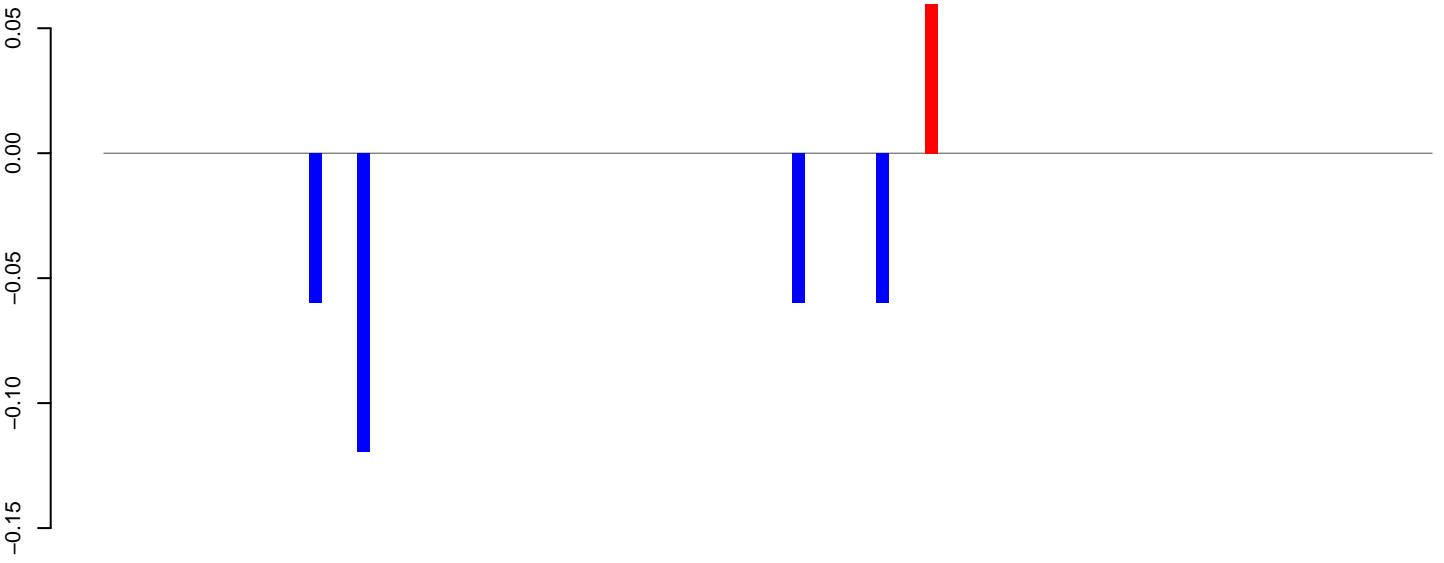
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AeAlbo_C636HT_DENV2_Persist.rep

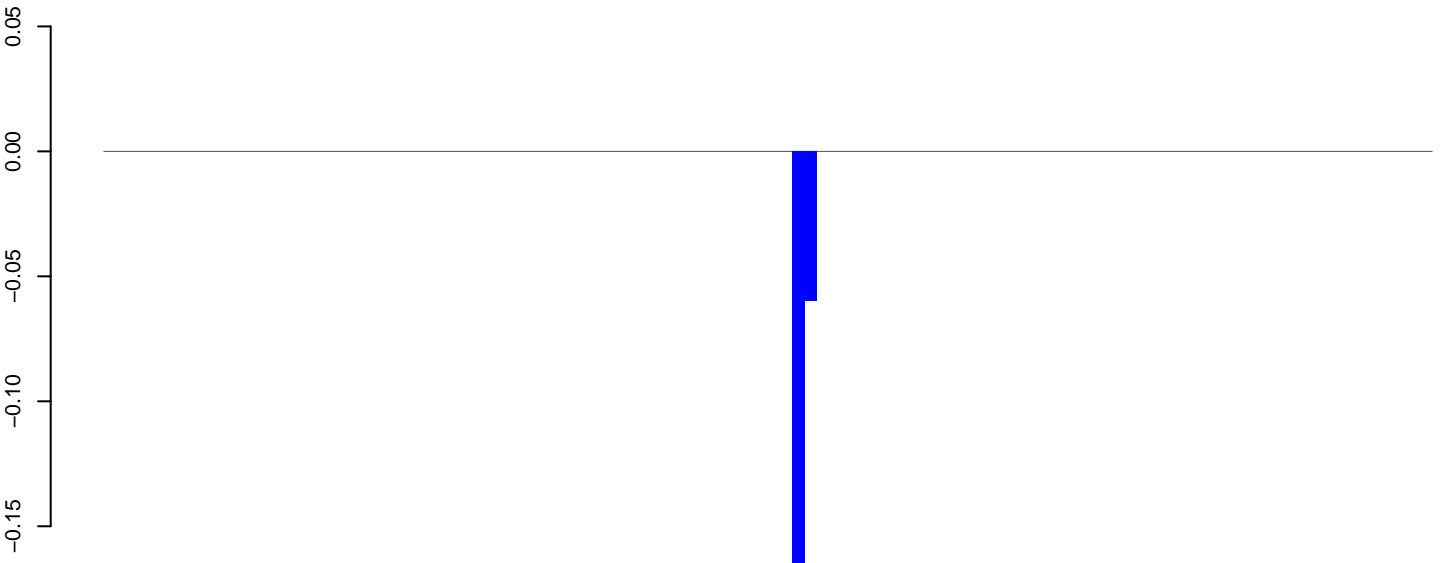


AeAlbo_C636HT_DENV2_Persist.18_23.rep



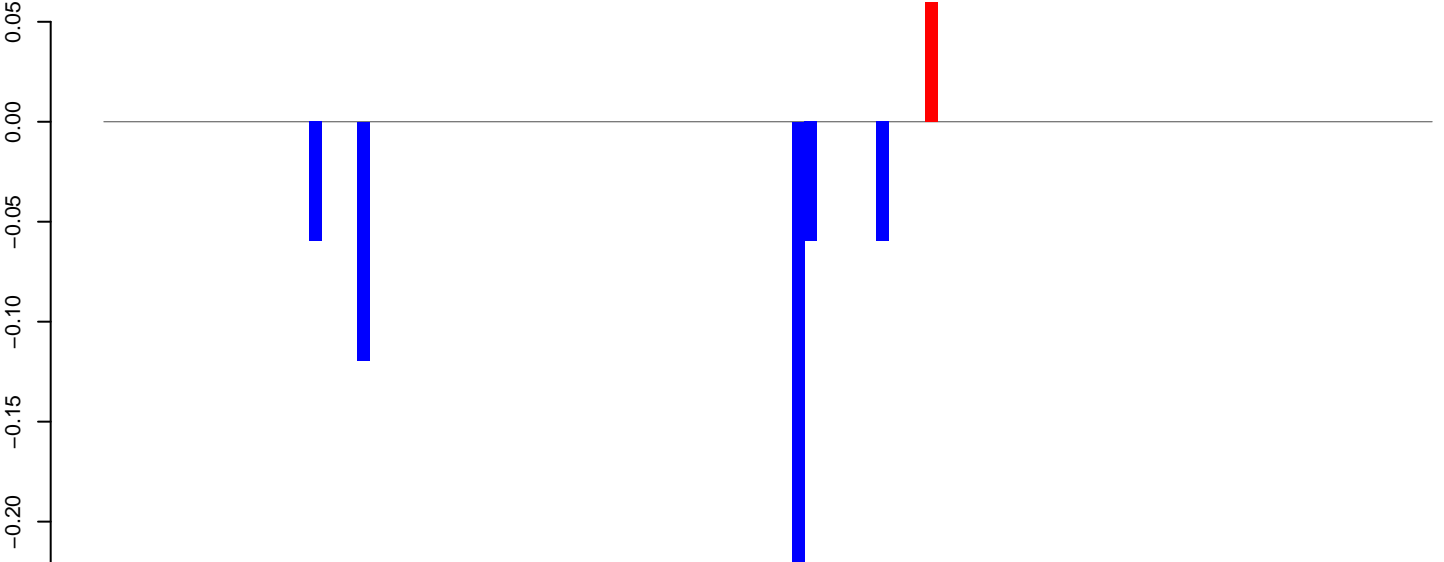
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep



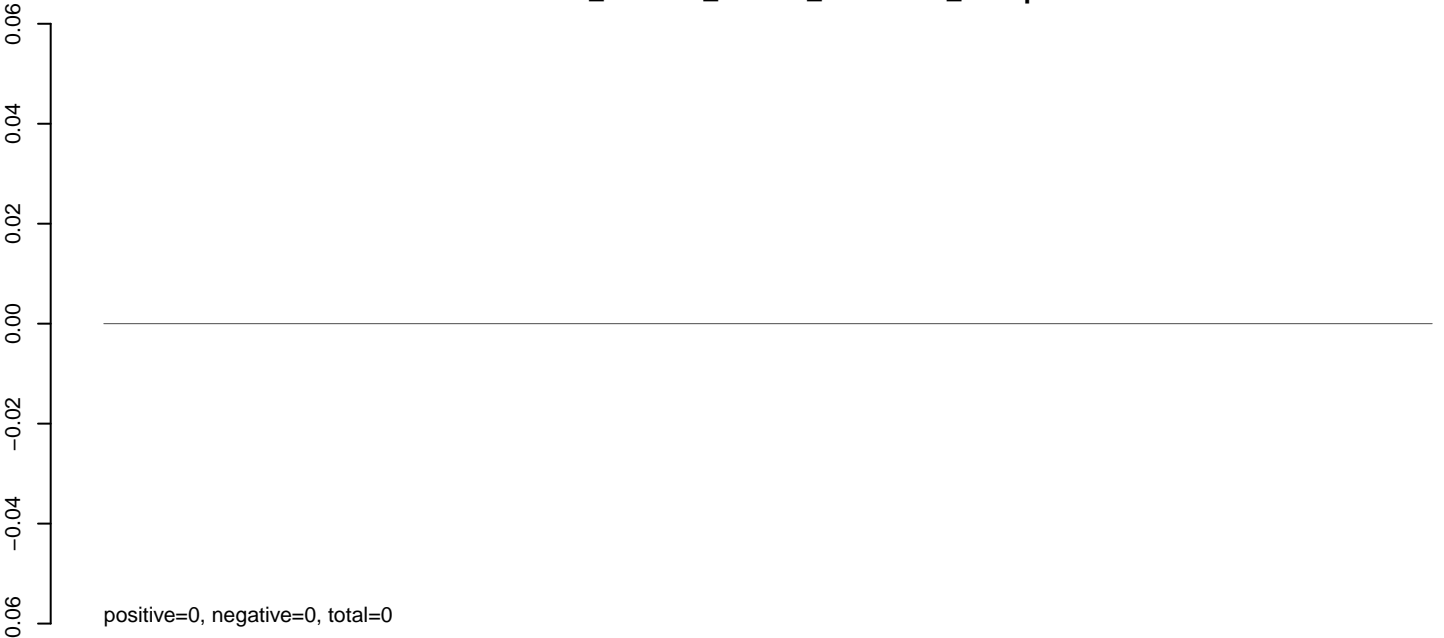
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Window size=25, length=2735, TE@ltr-1_family-5174@RC_Helitron:1-2735

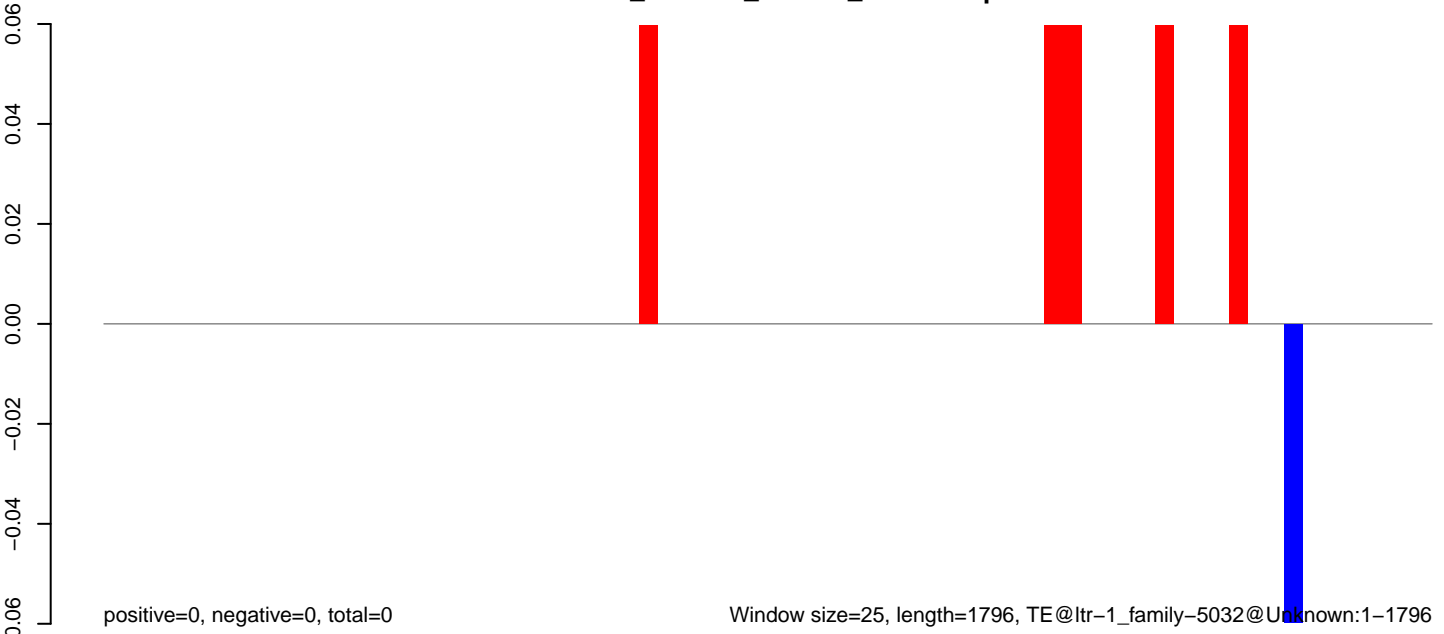
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



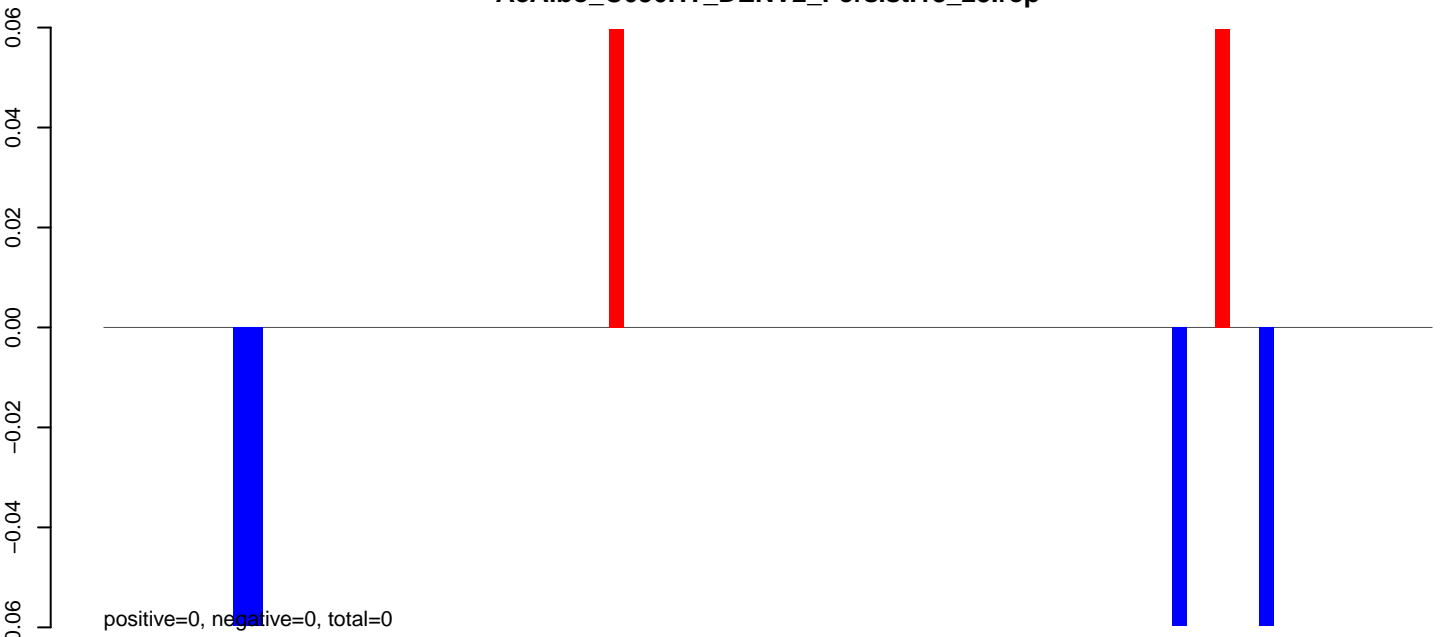
AeAlbo_C636HT_DENV2_Persist.rep



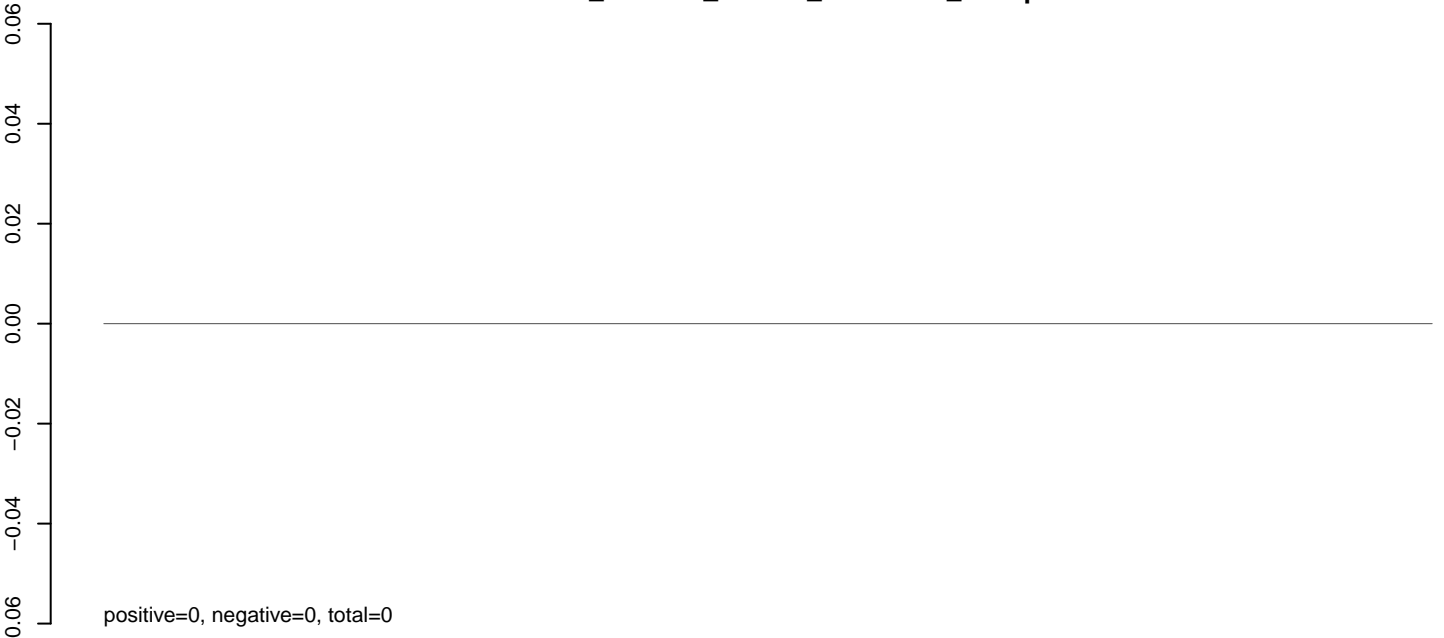
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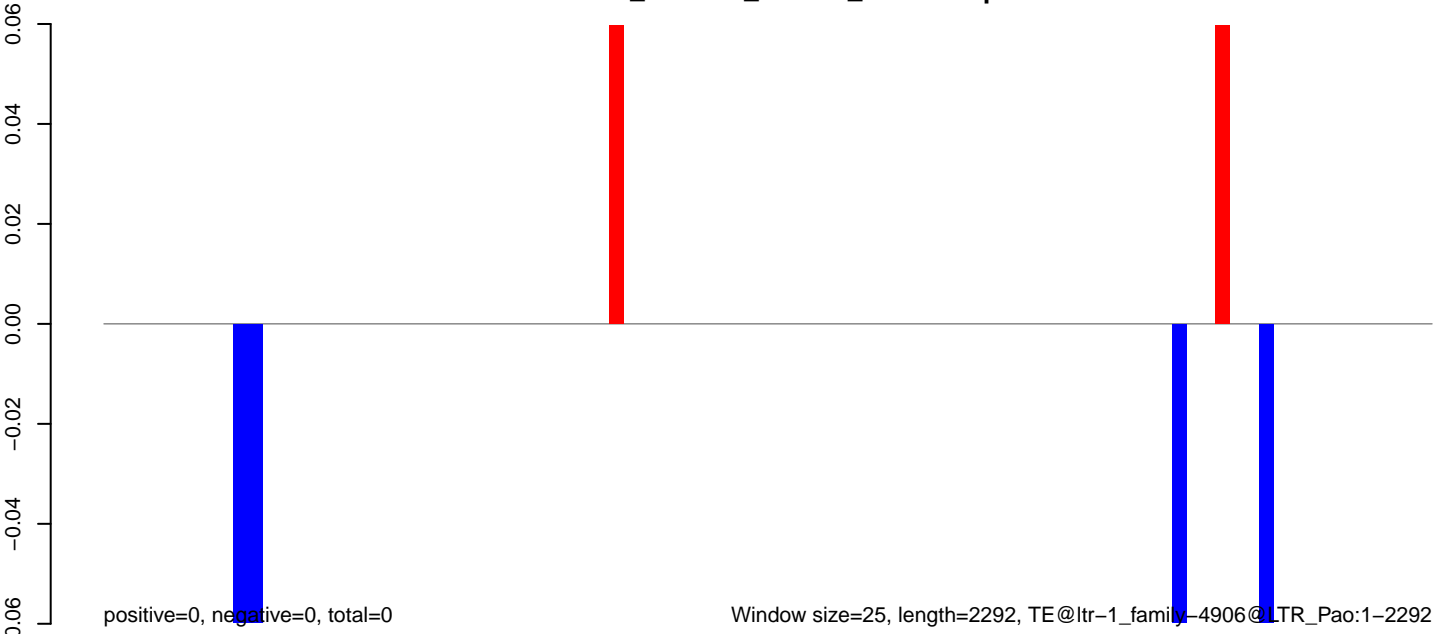
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

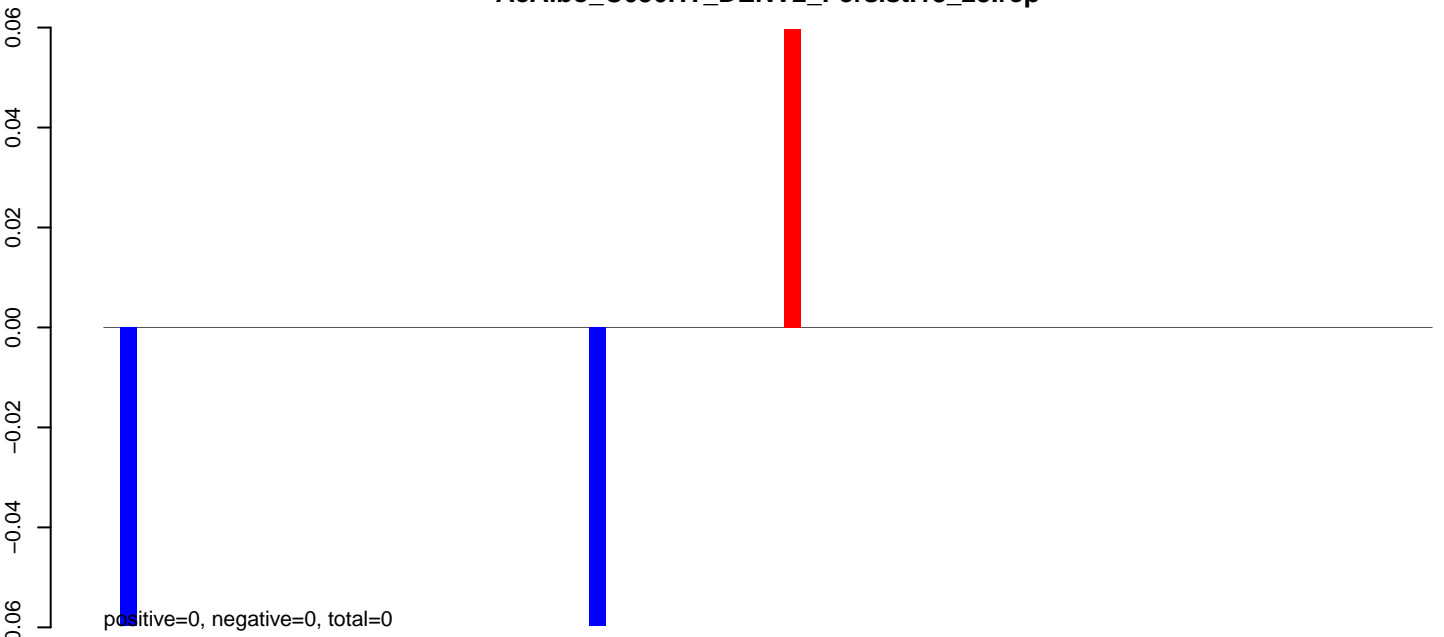


AeAlbo_C636HT_DENV2_Persist.rep

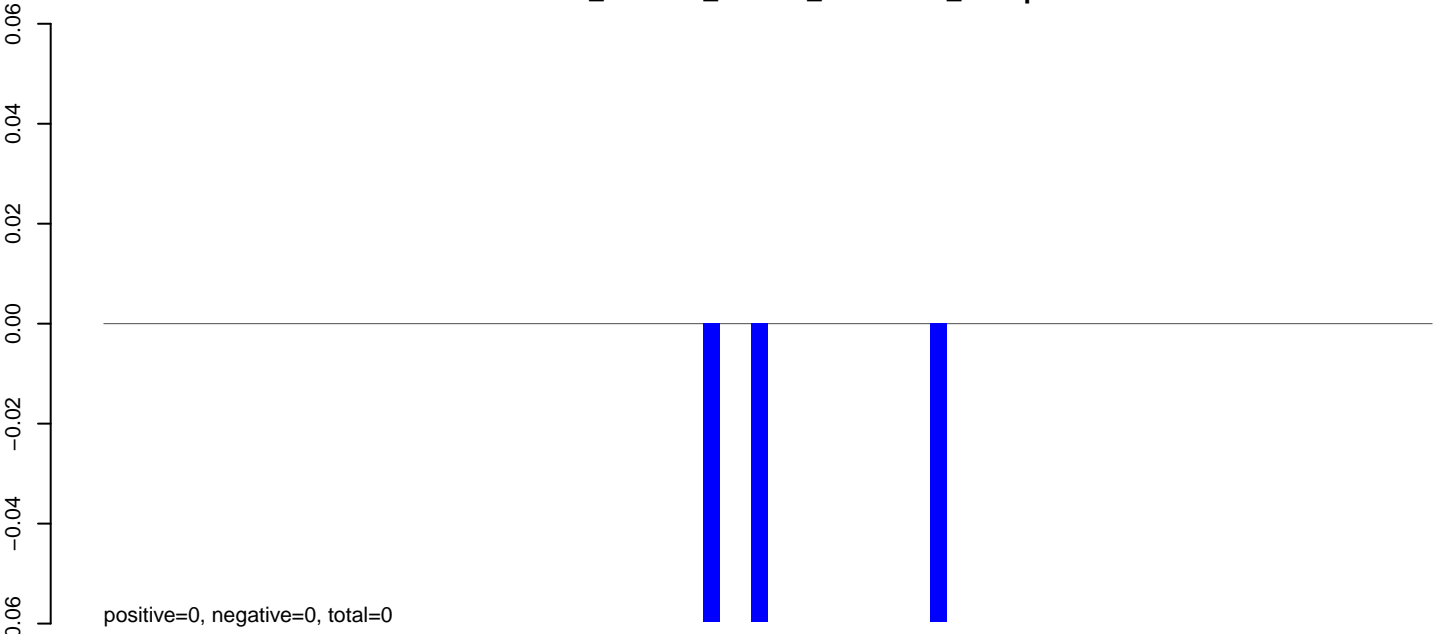


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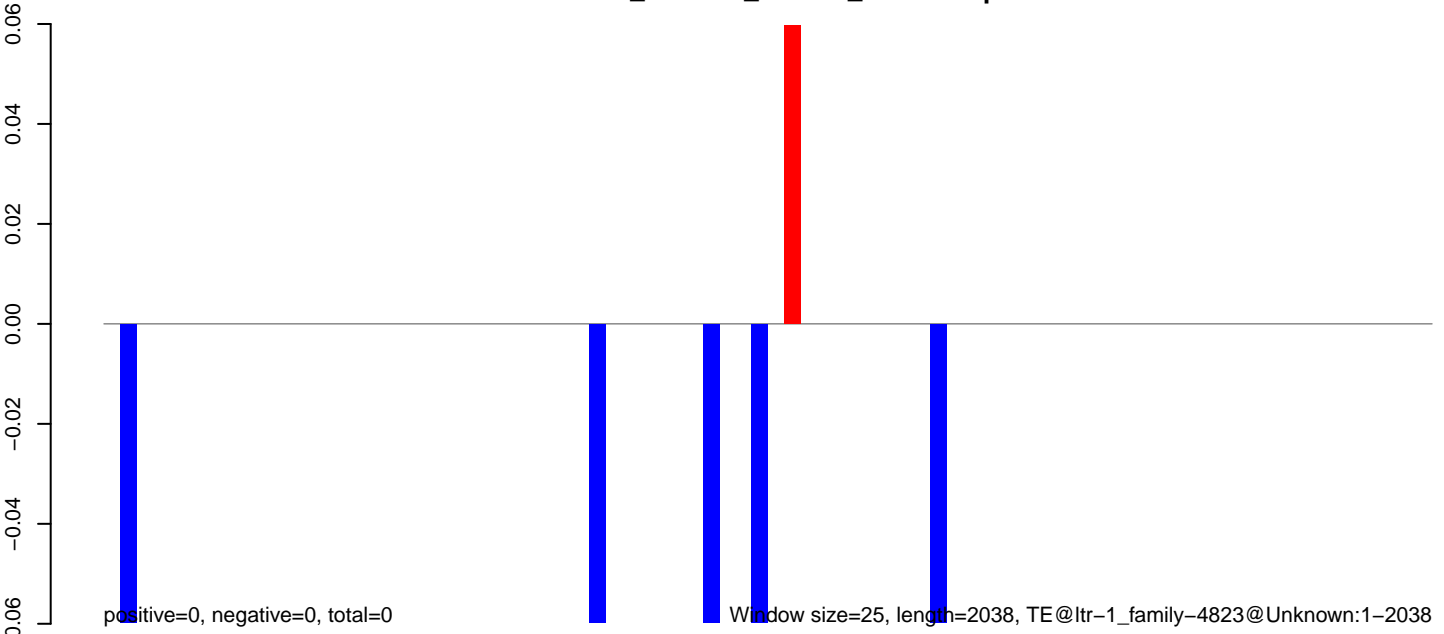
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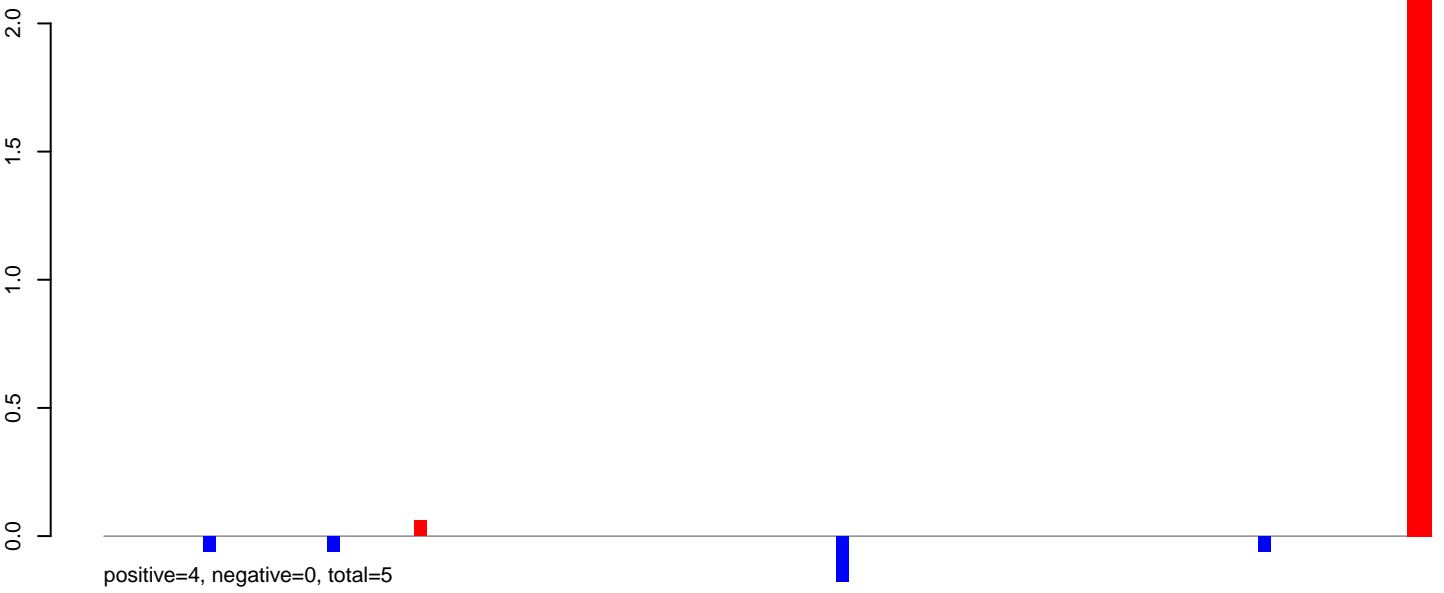
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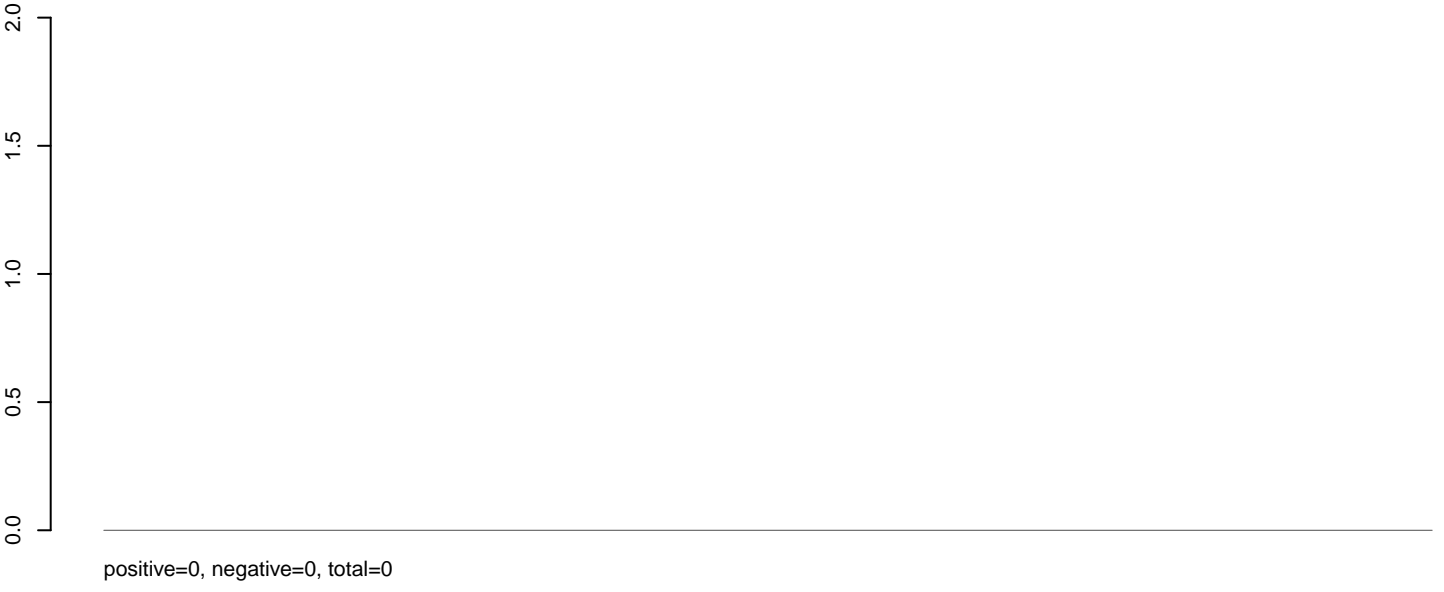
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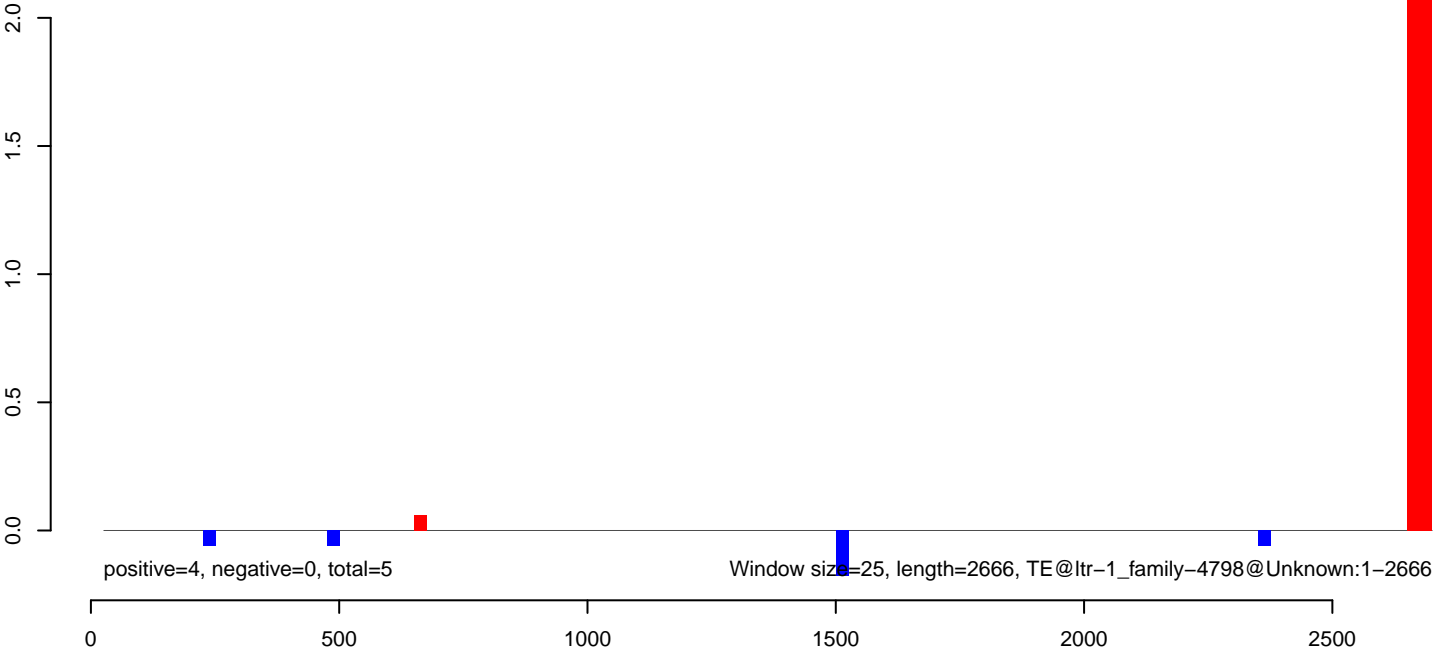
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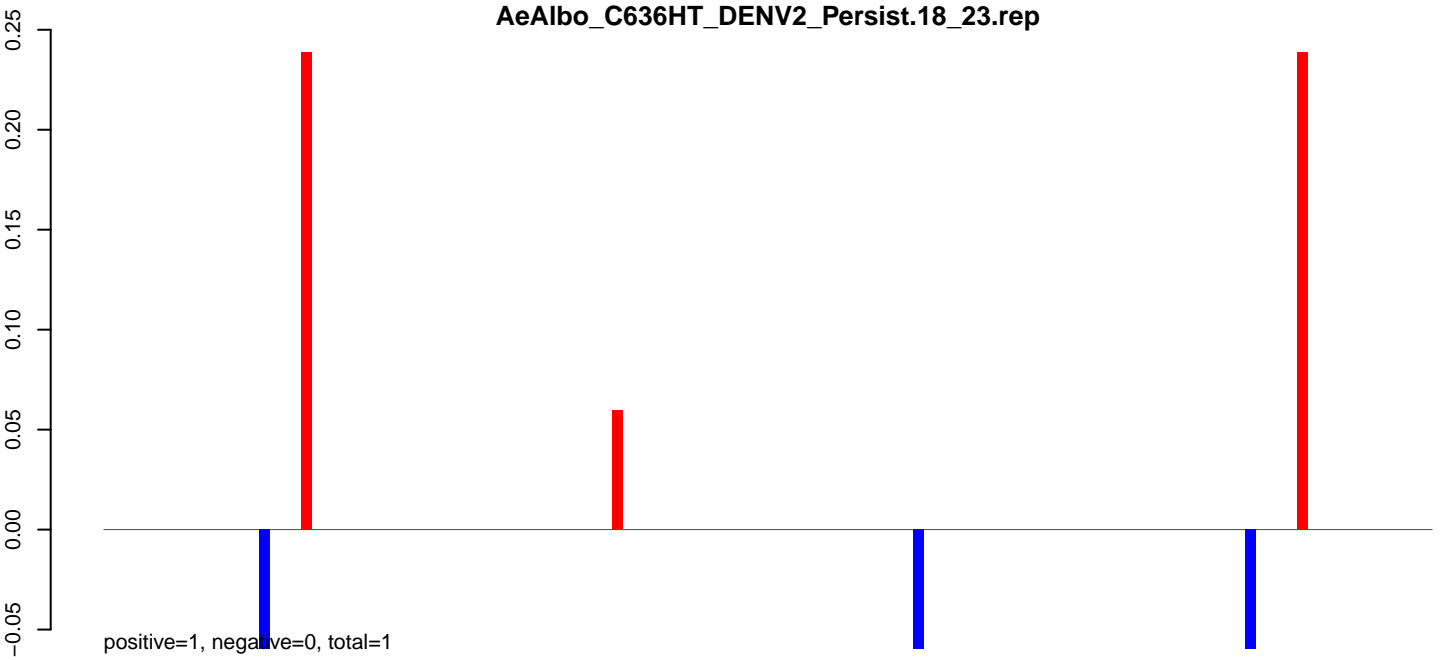
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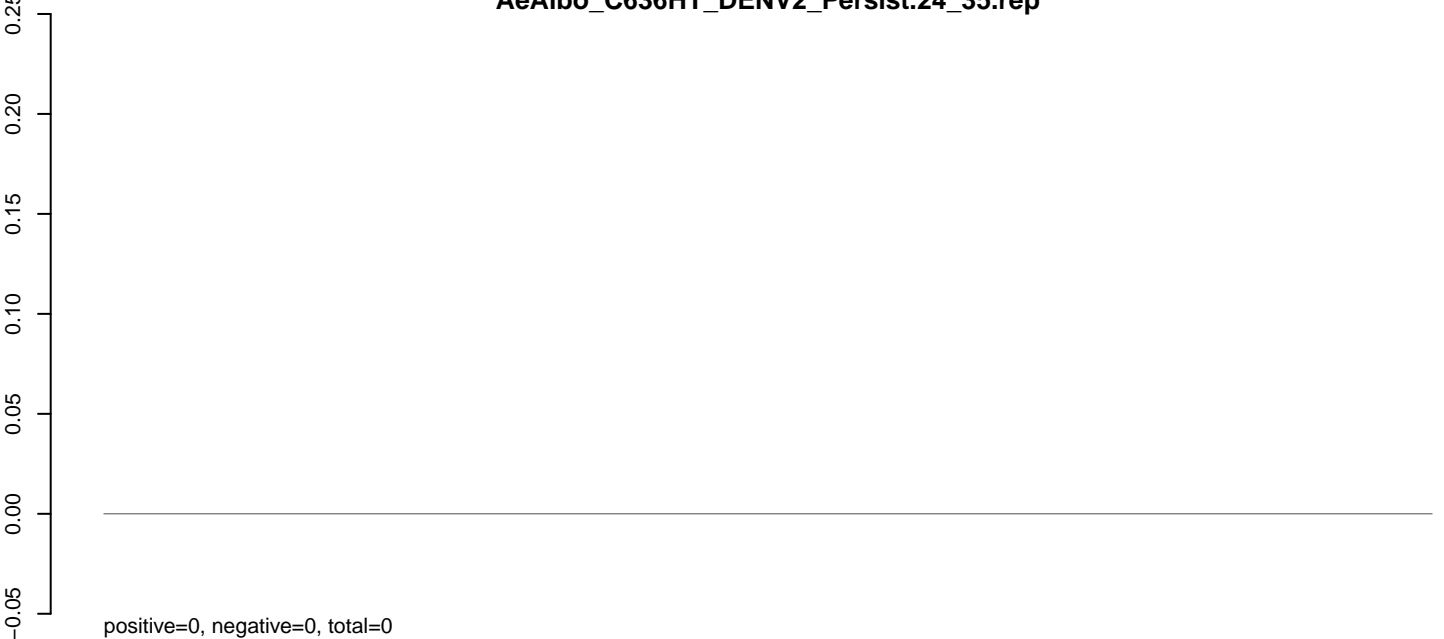
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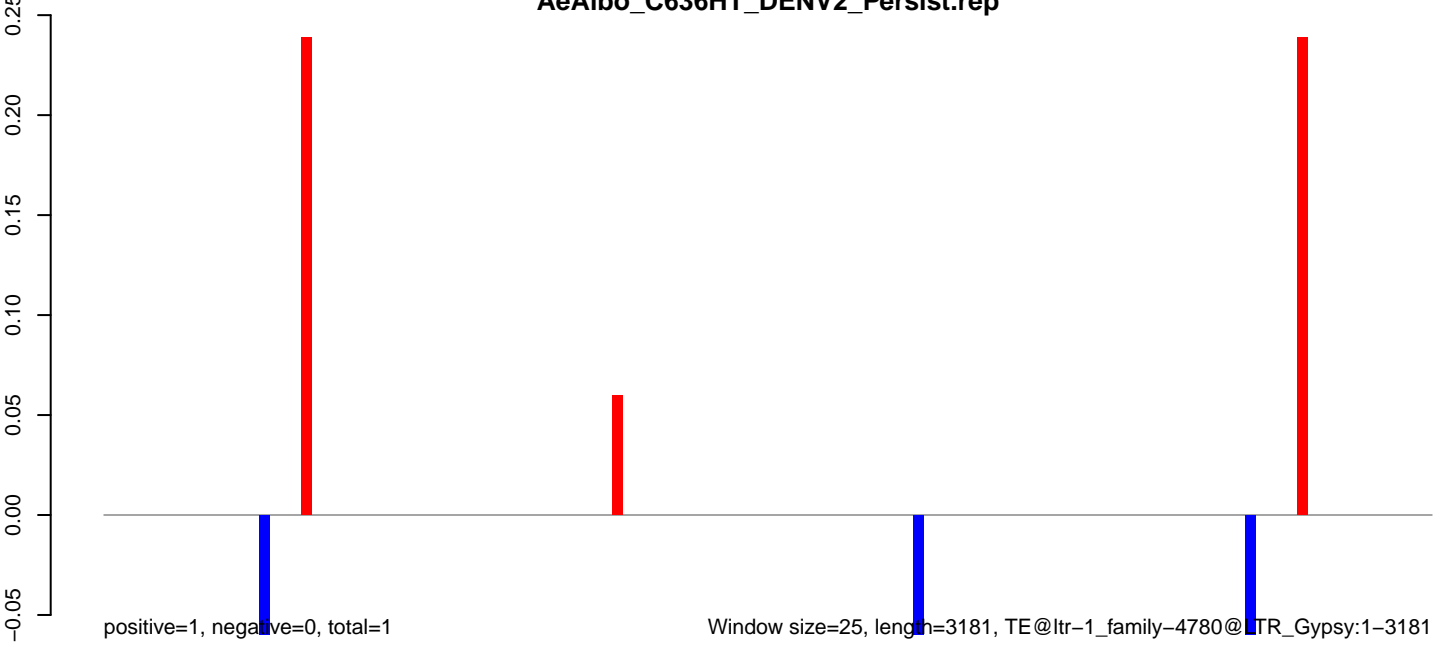
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

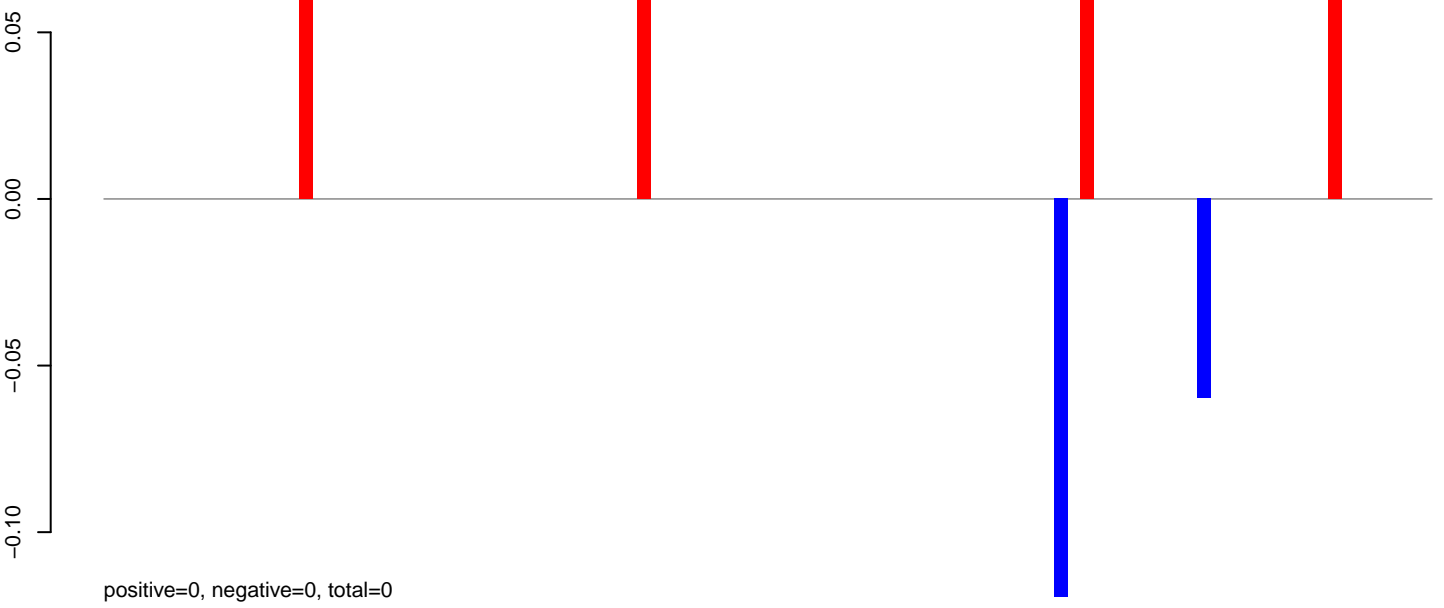


AeAlbo_C636HT_DENV2_Persist.rep

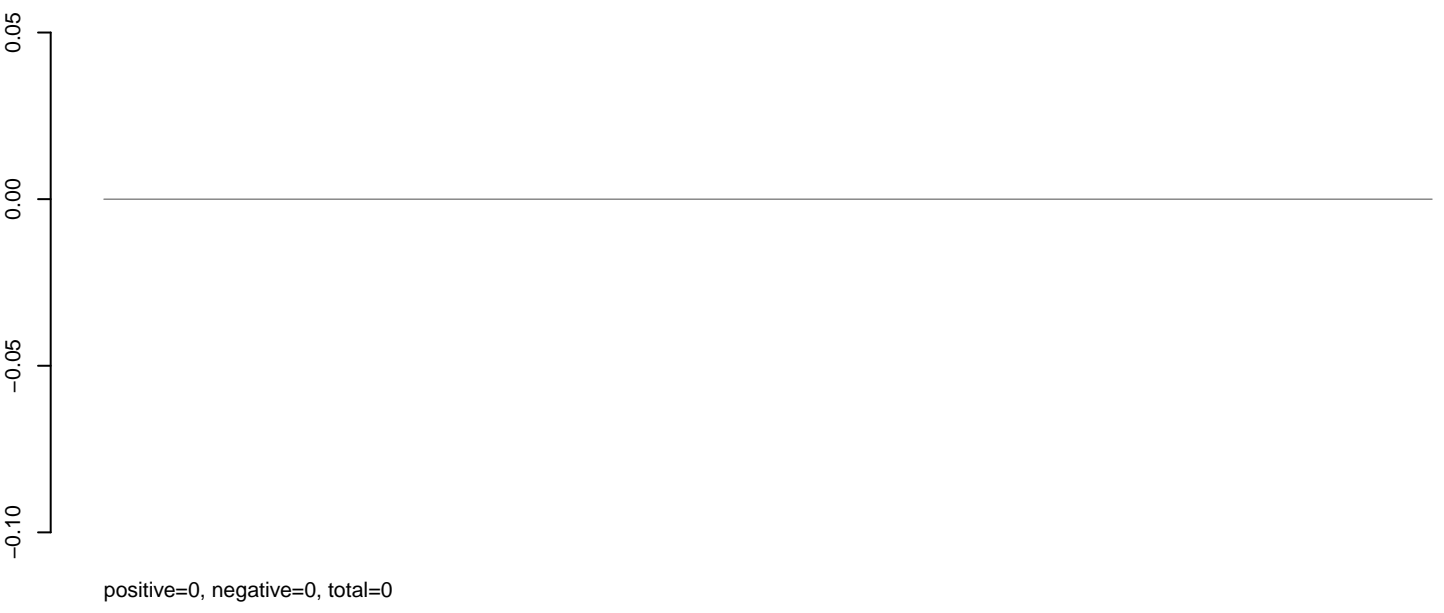


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

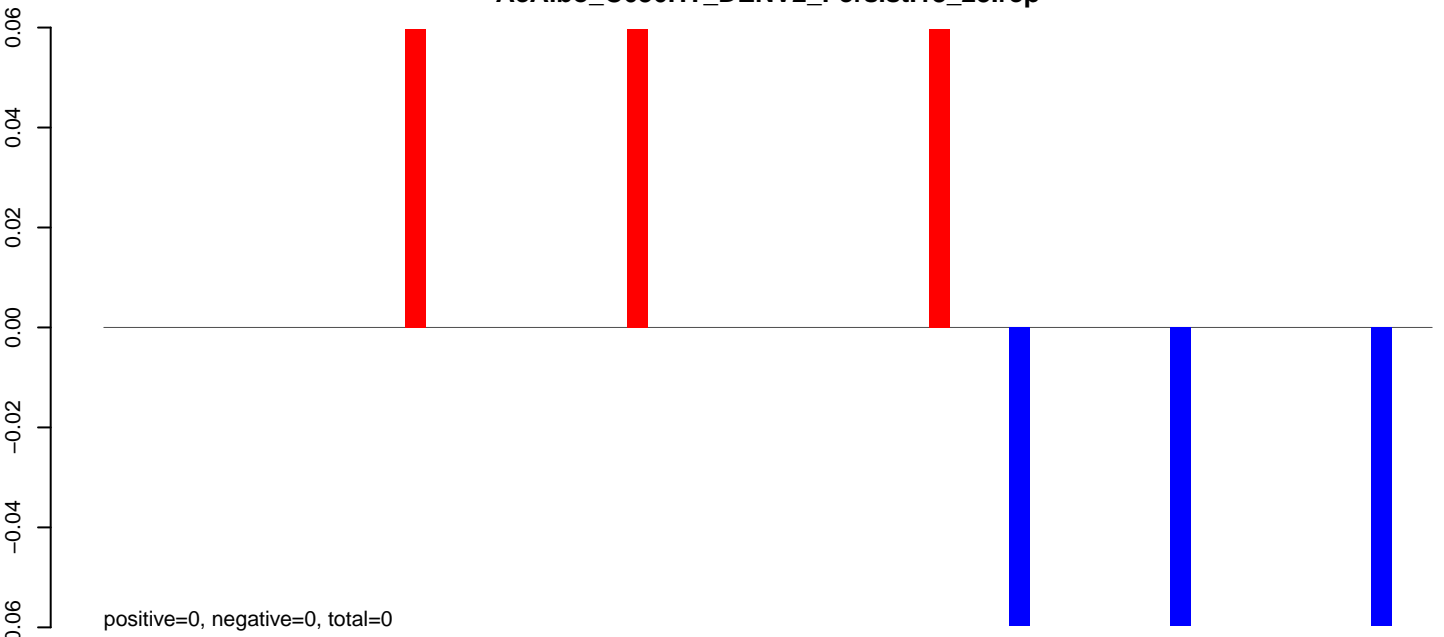


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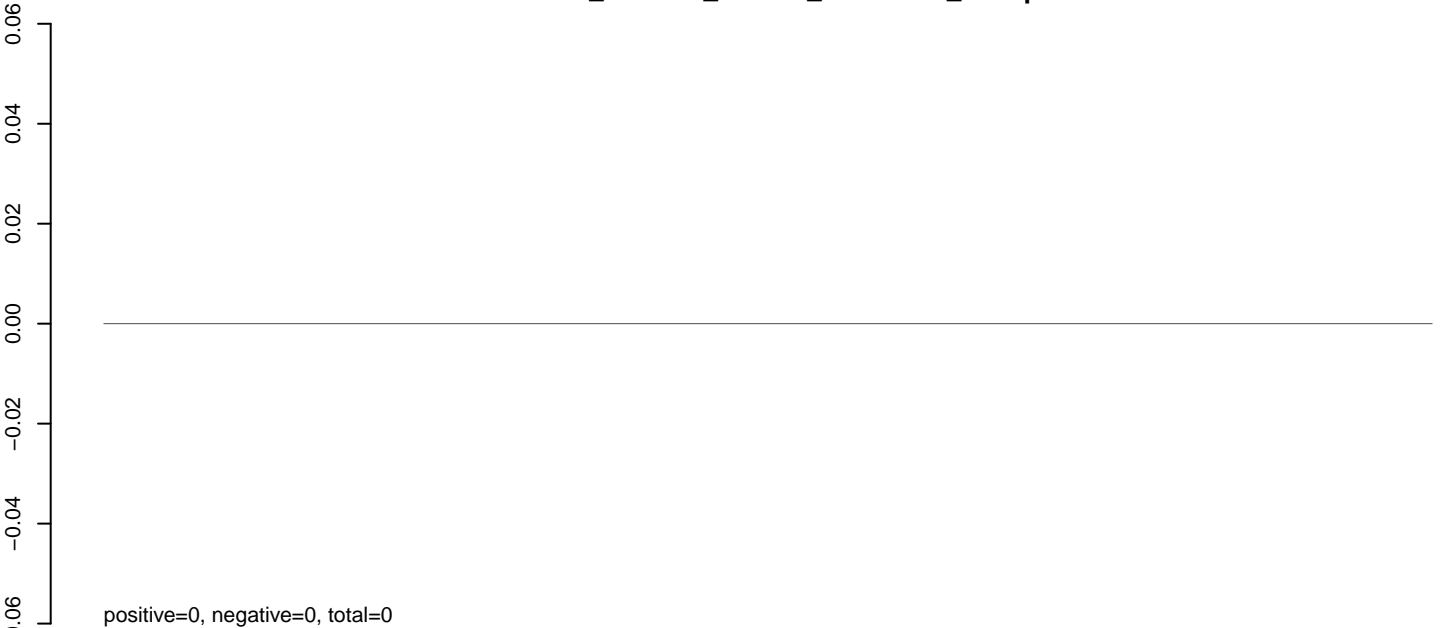


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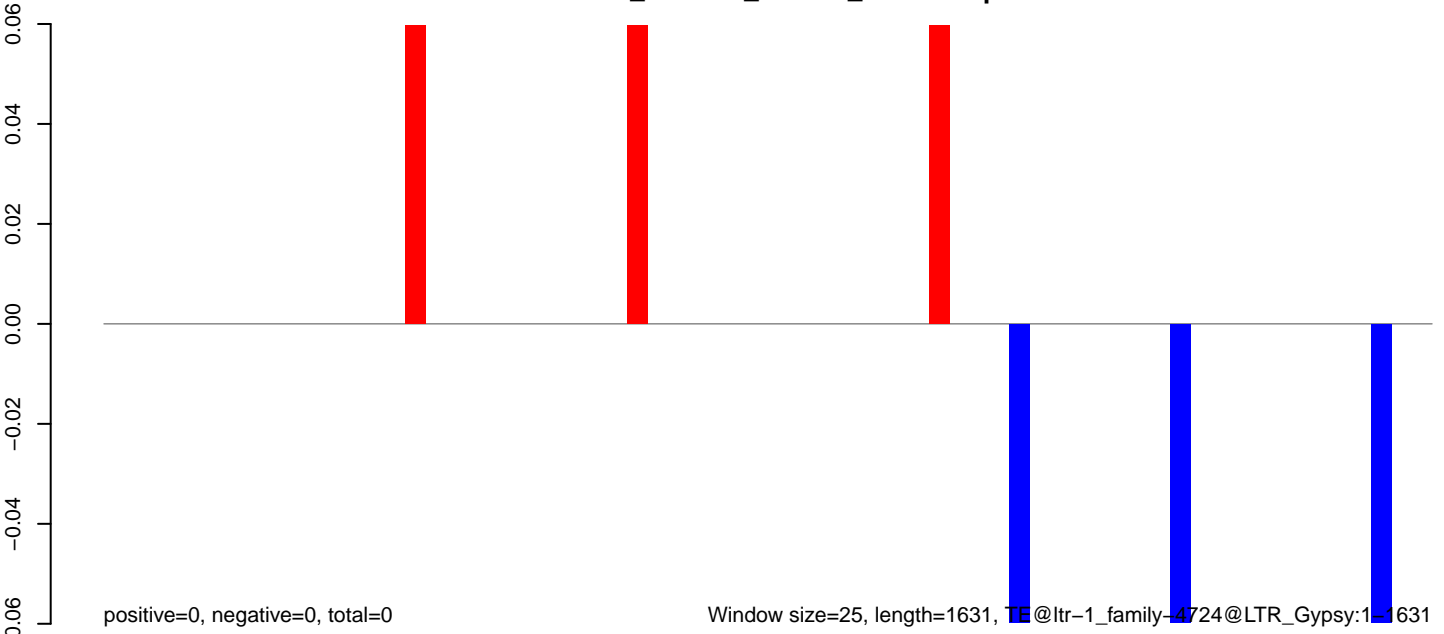
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

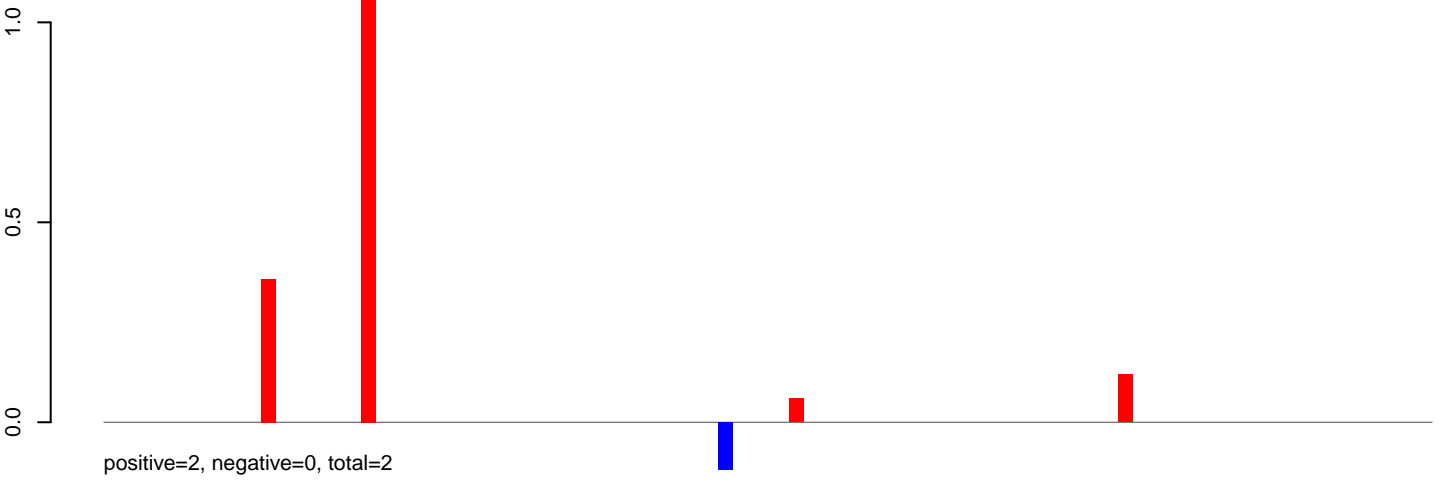


AeAlbo_C636HT_DENV2_Persist.rep

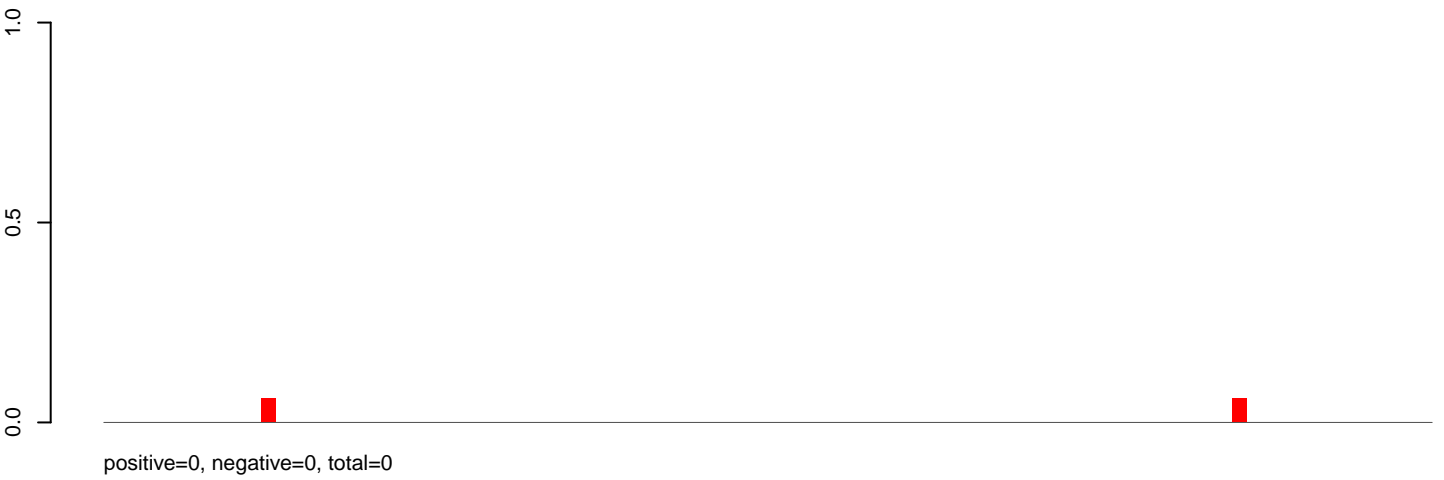


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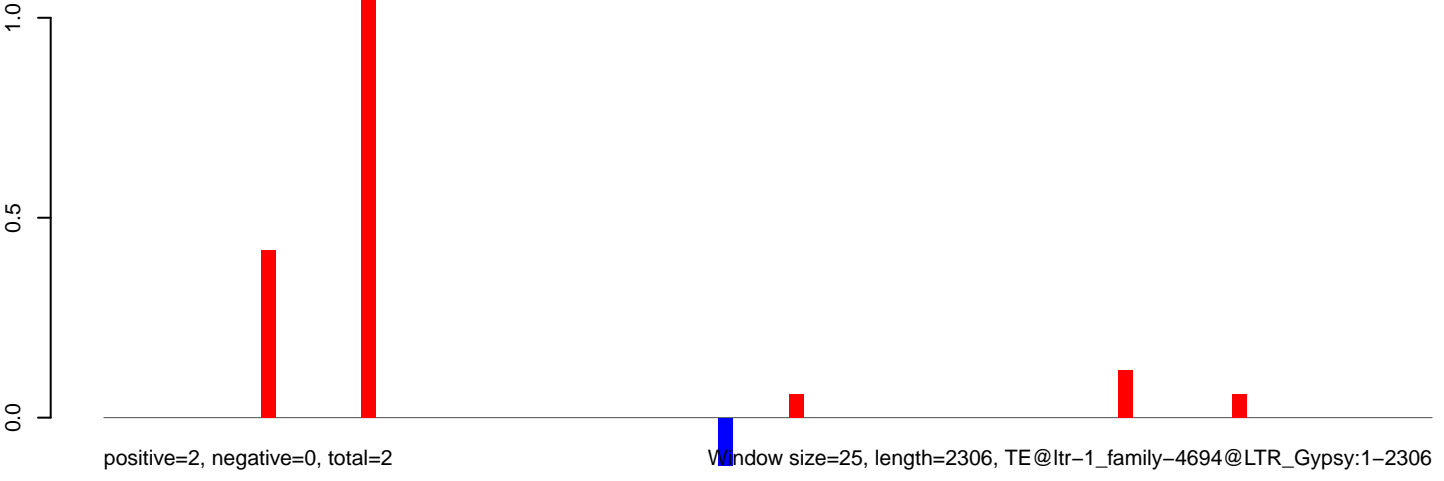
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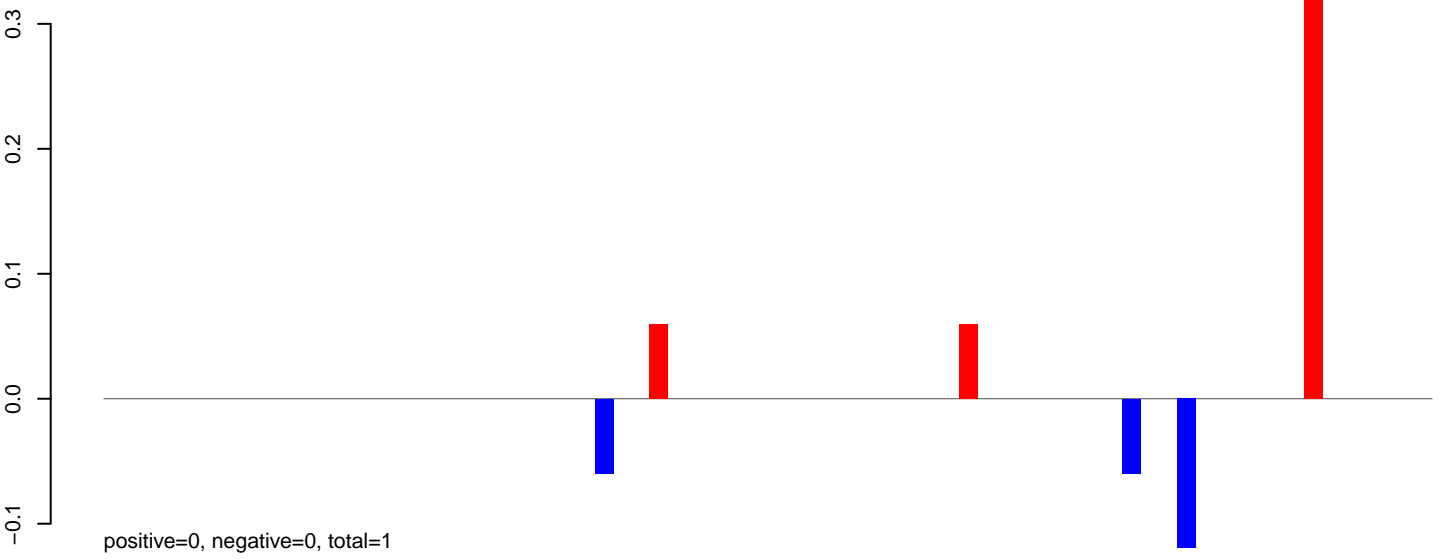
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

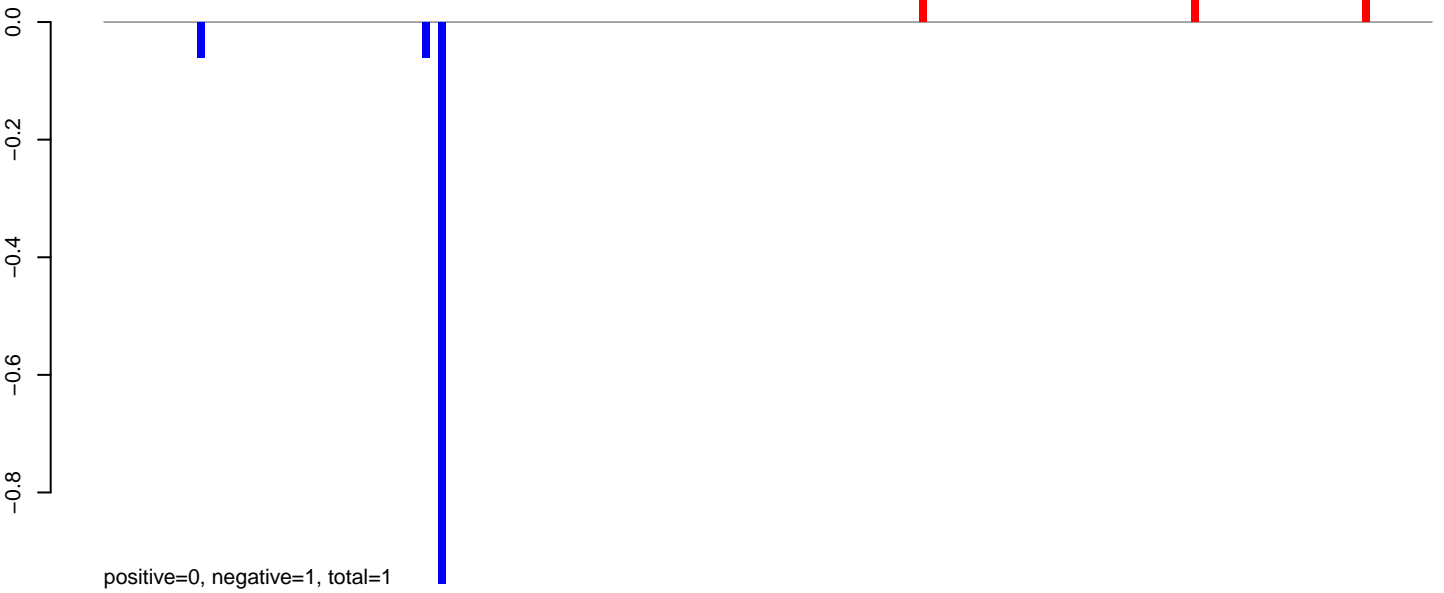


AeAlbo_C636HT_DENV2_Persist.rep

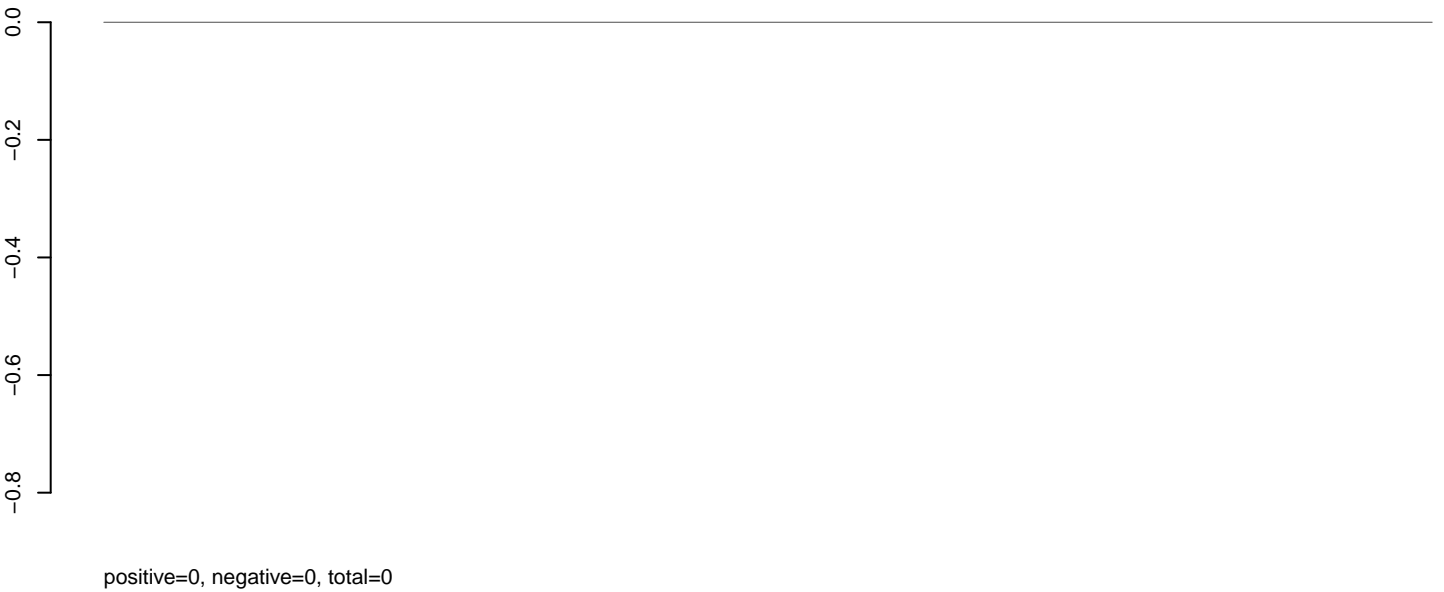


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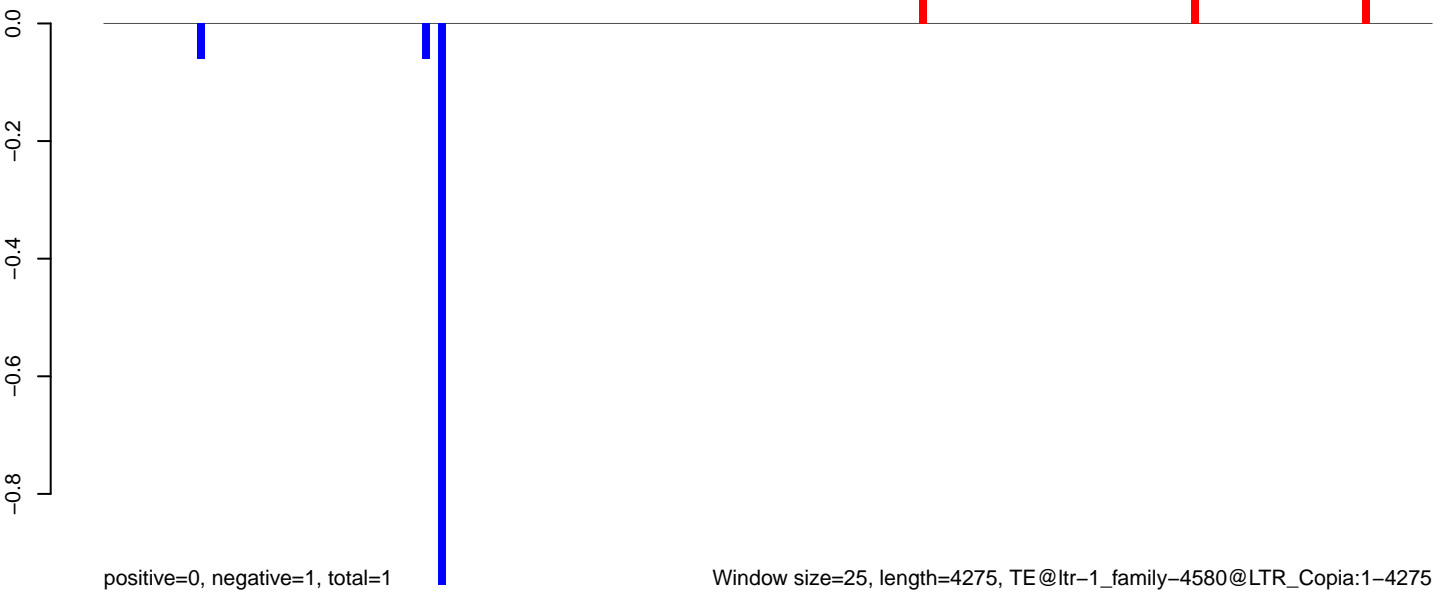
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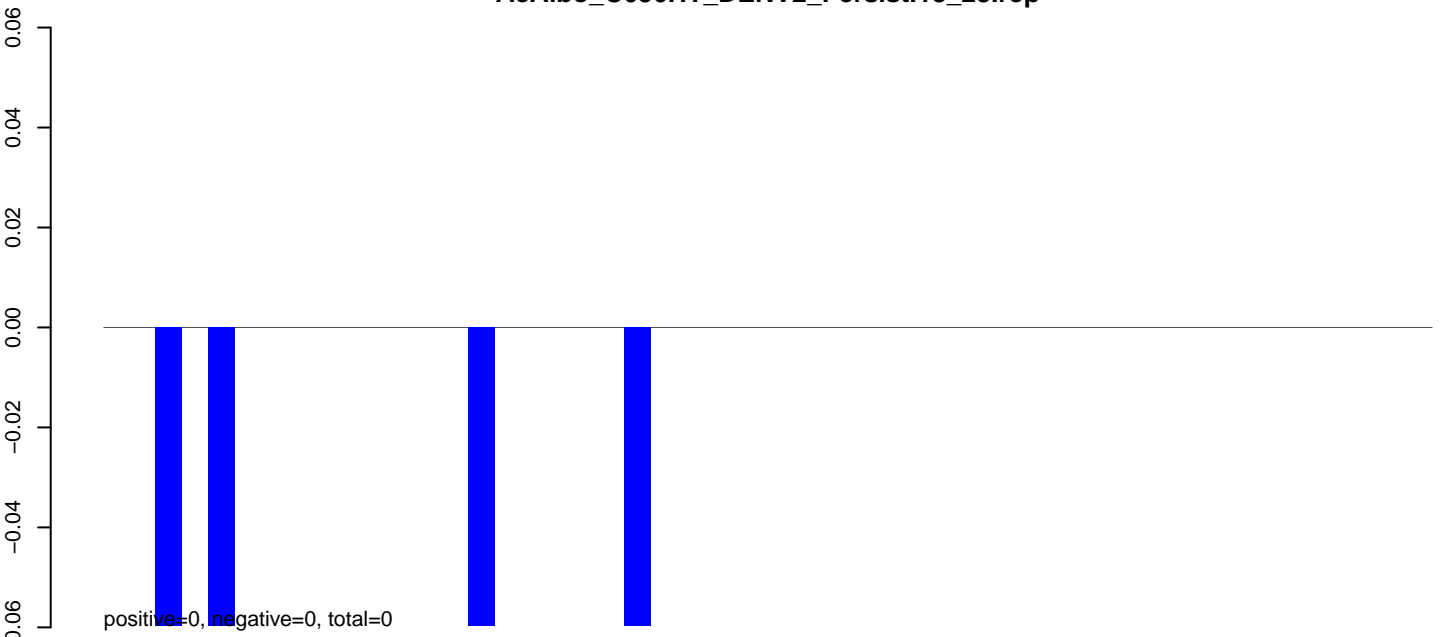
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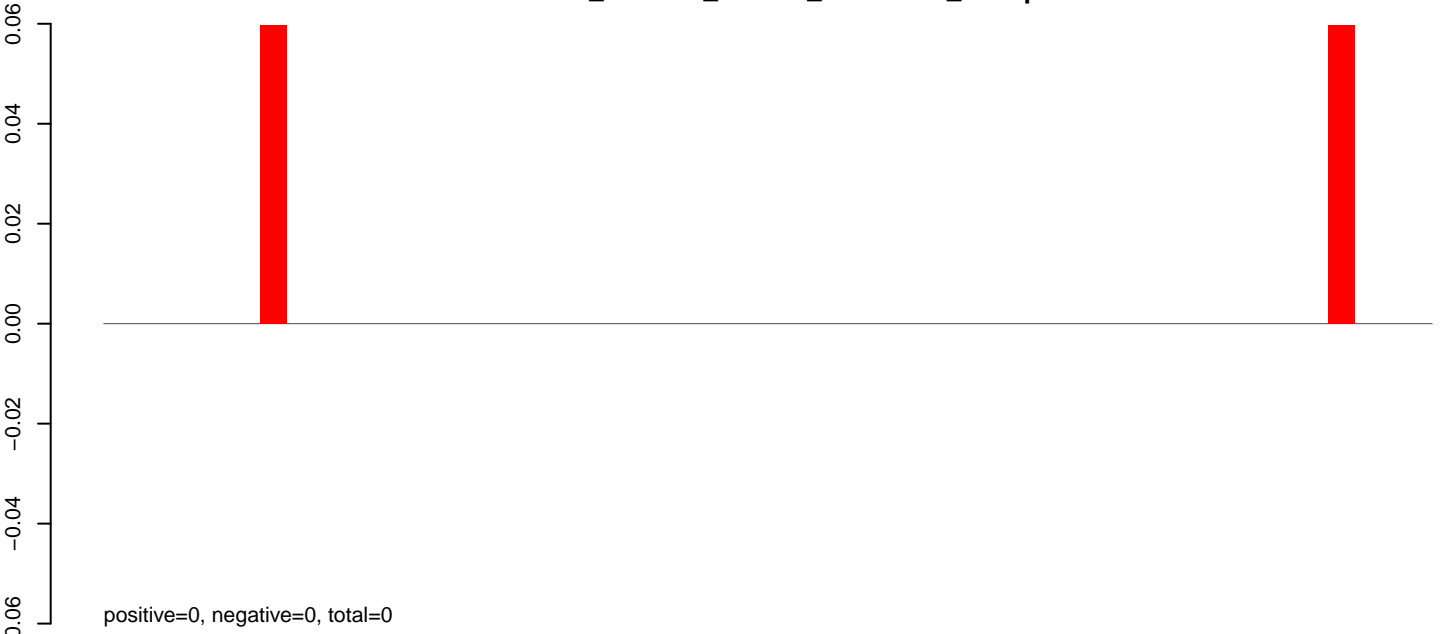
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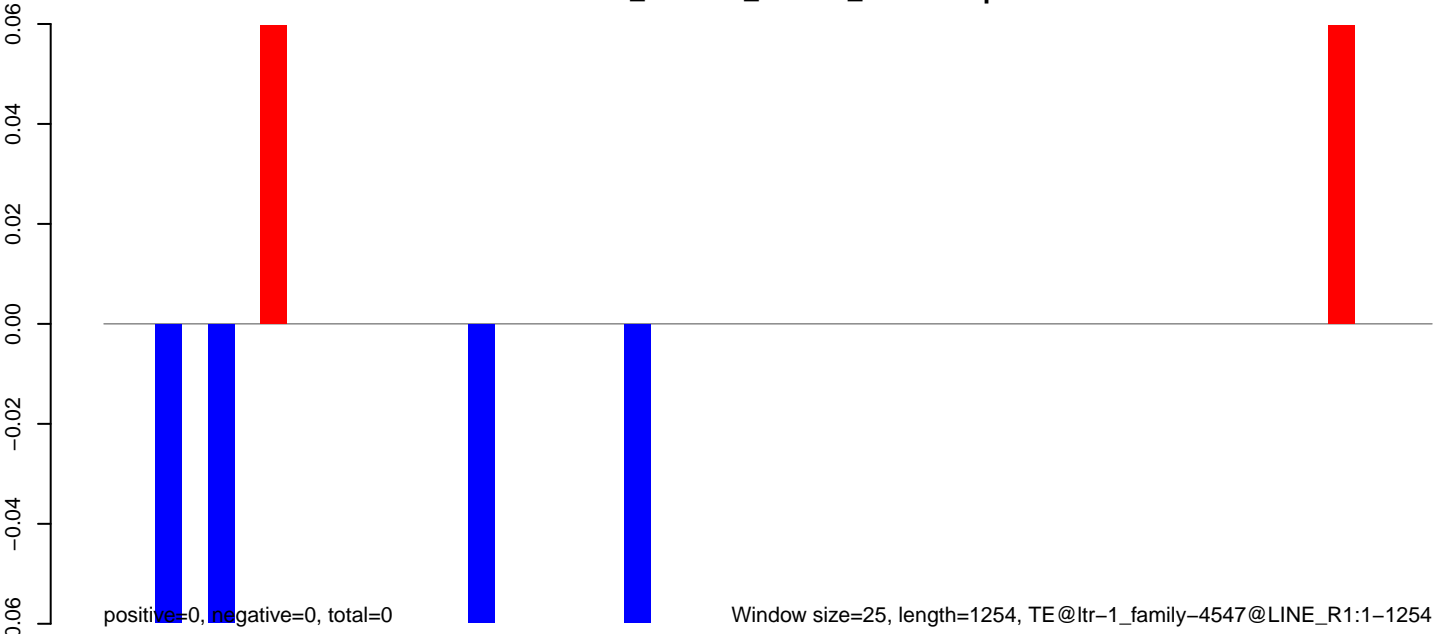
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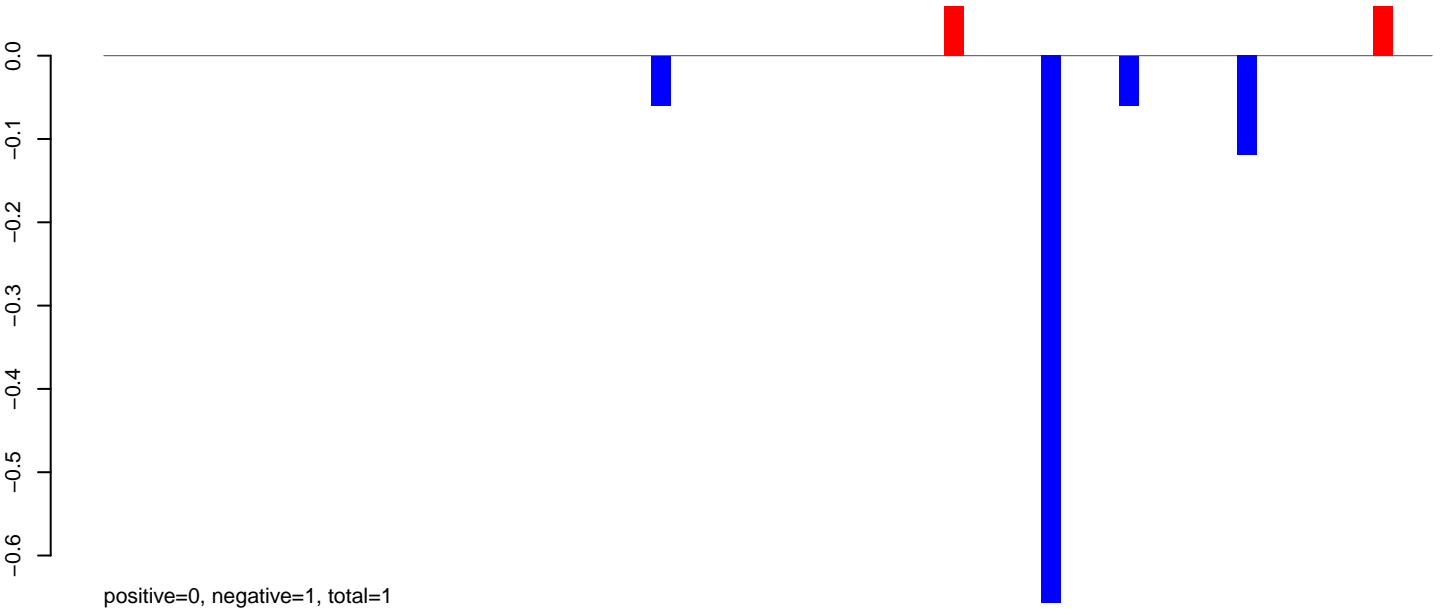
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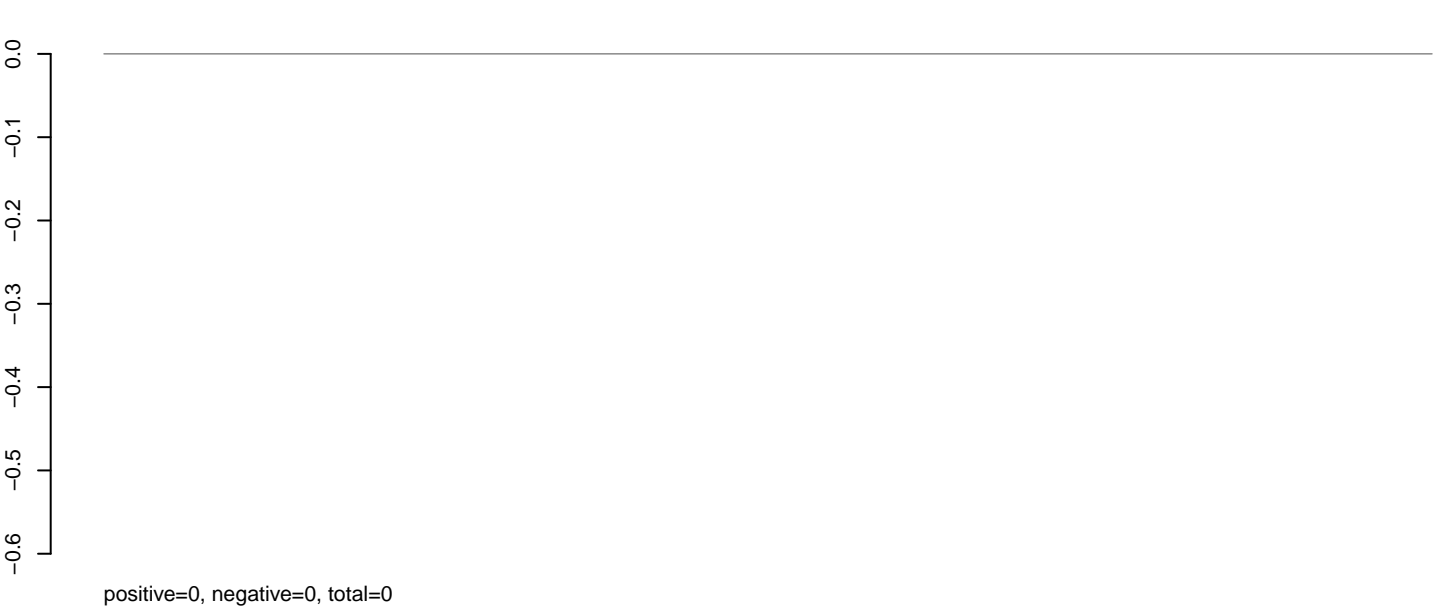
AeAlbo_C636HT_DENV2_Persist.rep



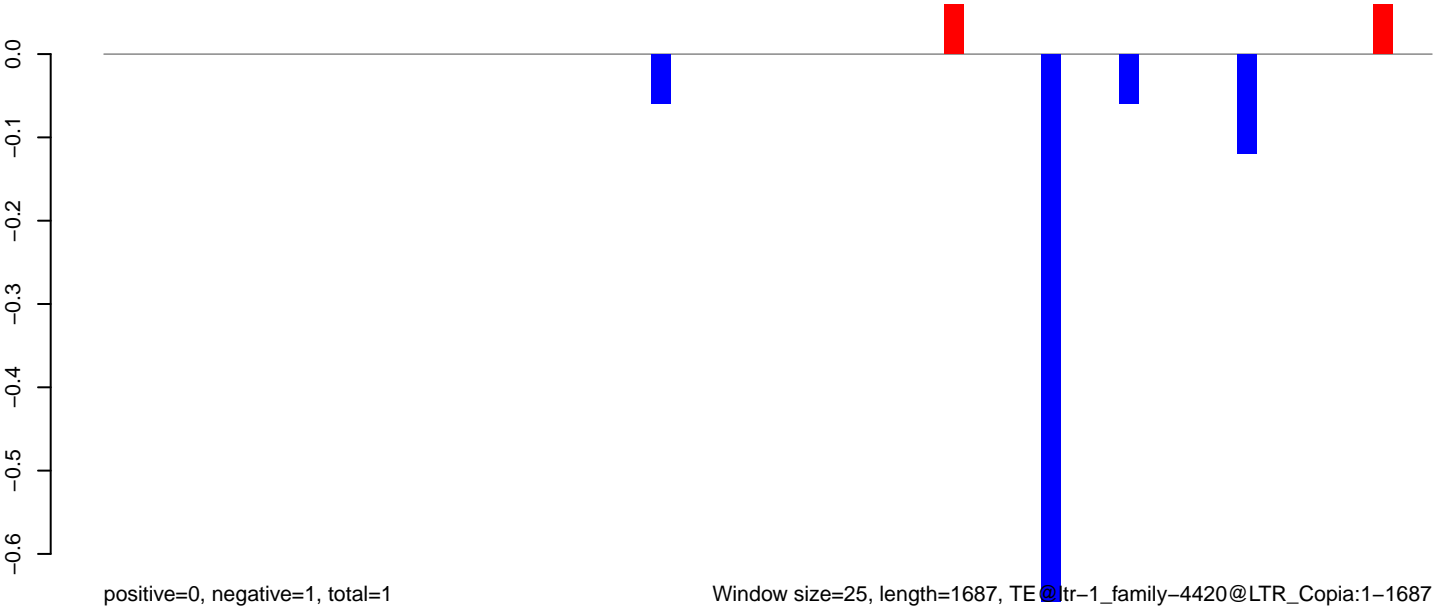
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



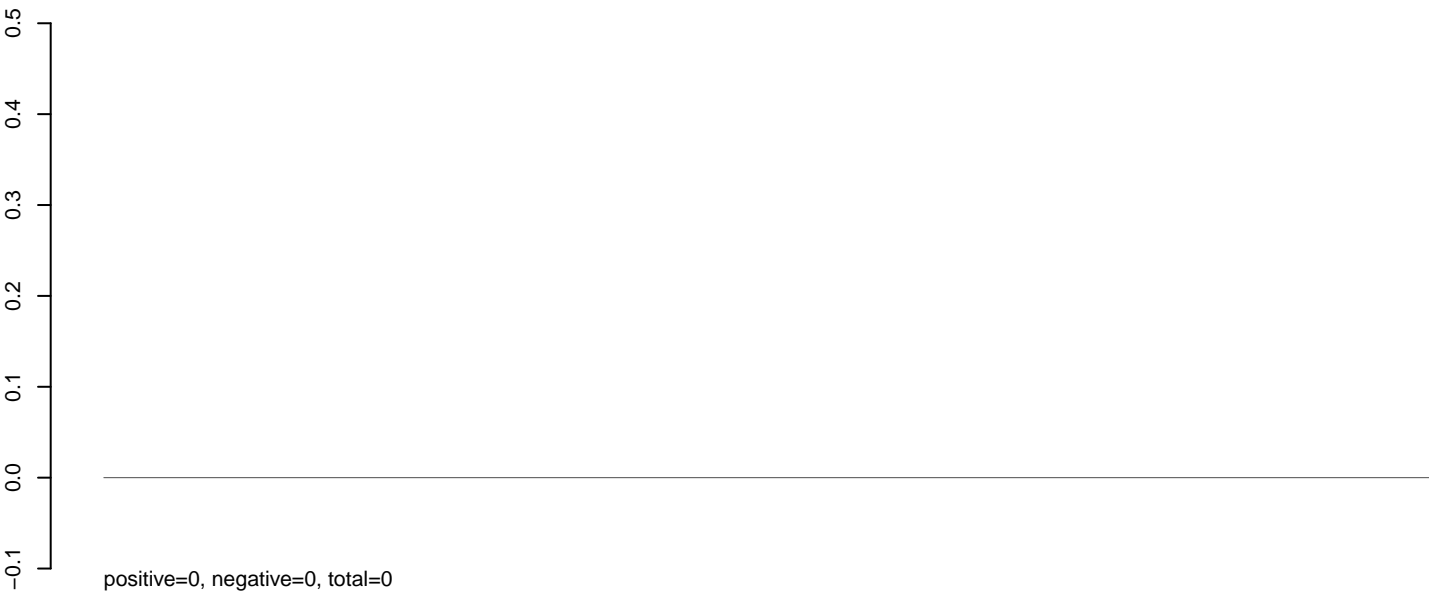
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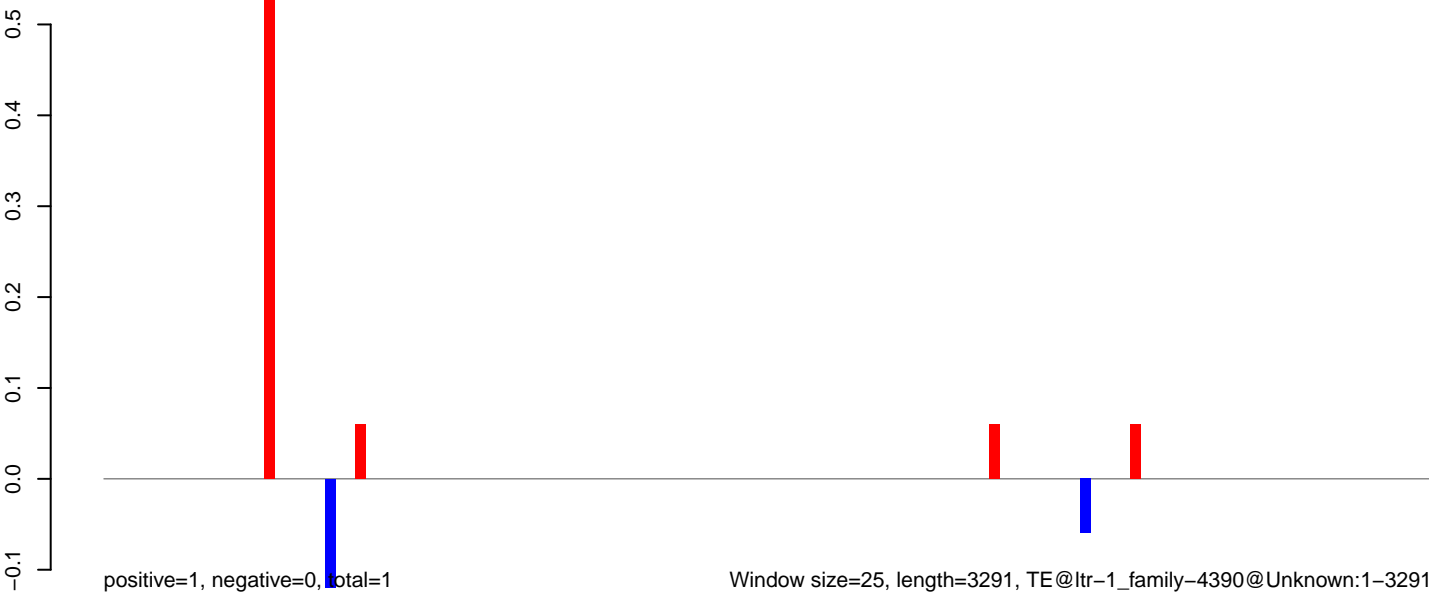
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



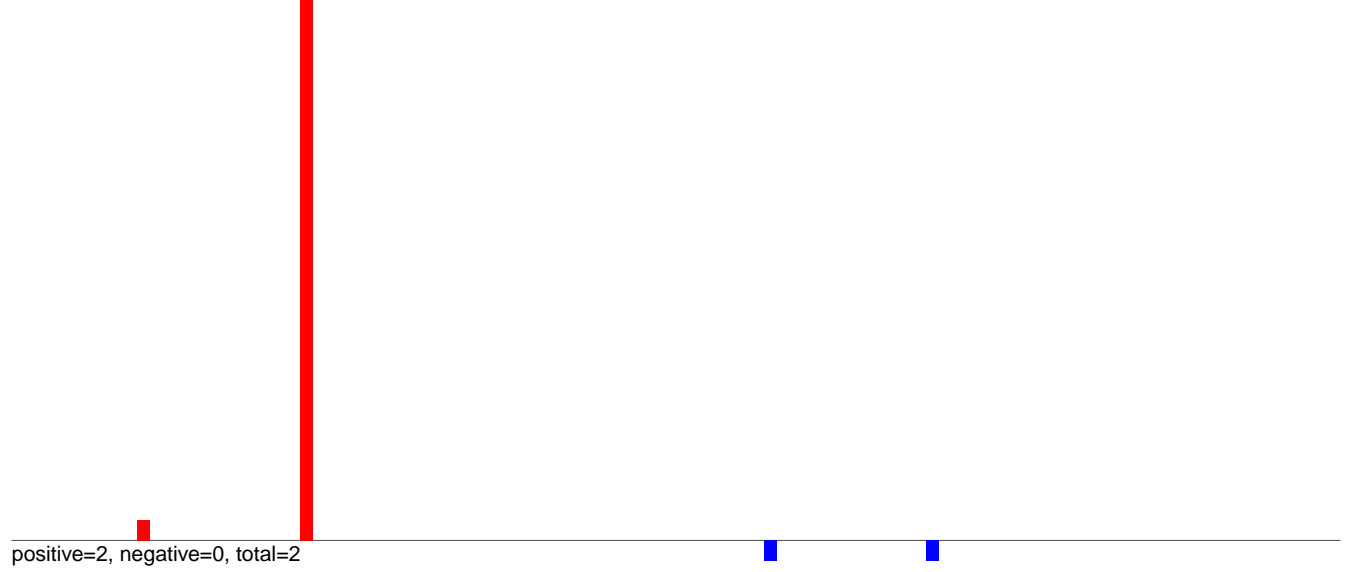
AeAlbo_C636HT_DENV2_Persist.rep



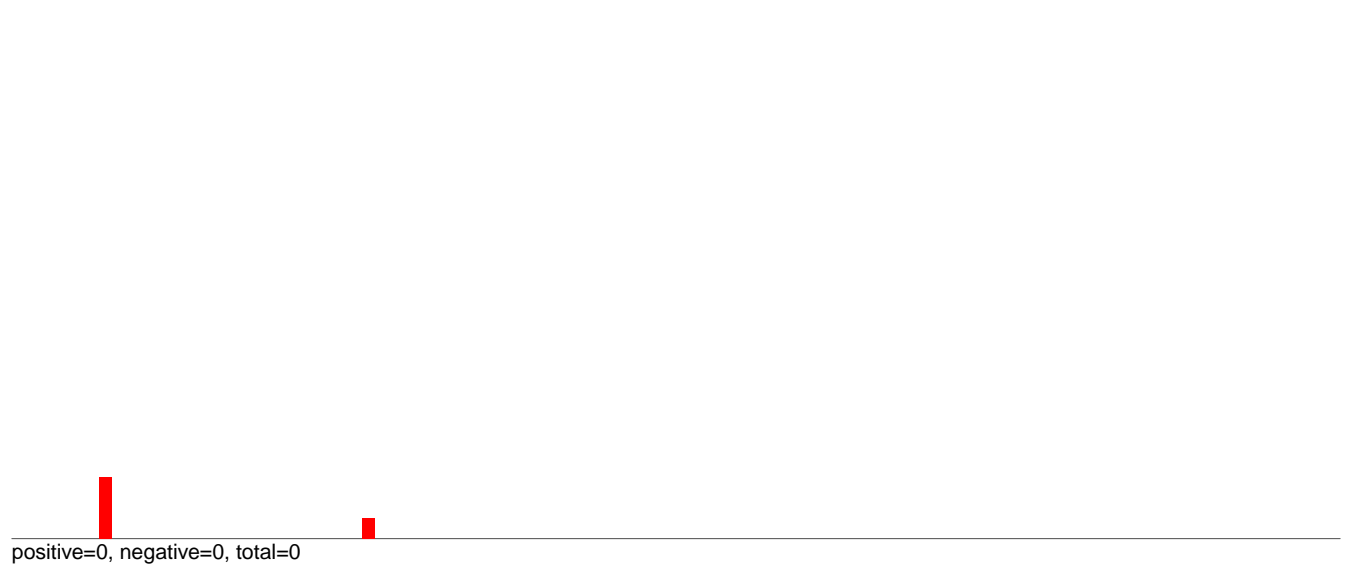
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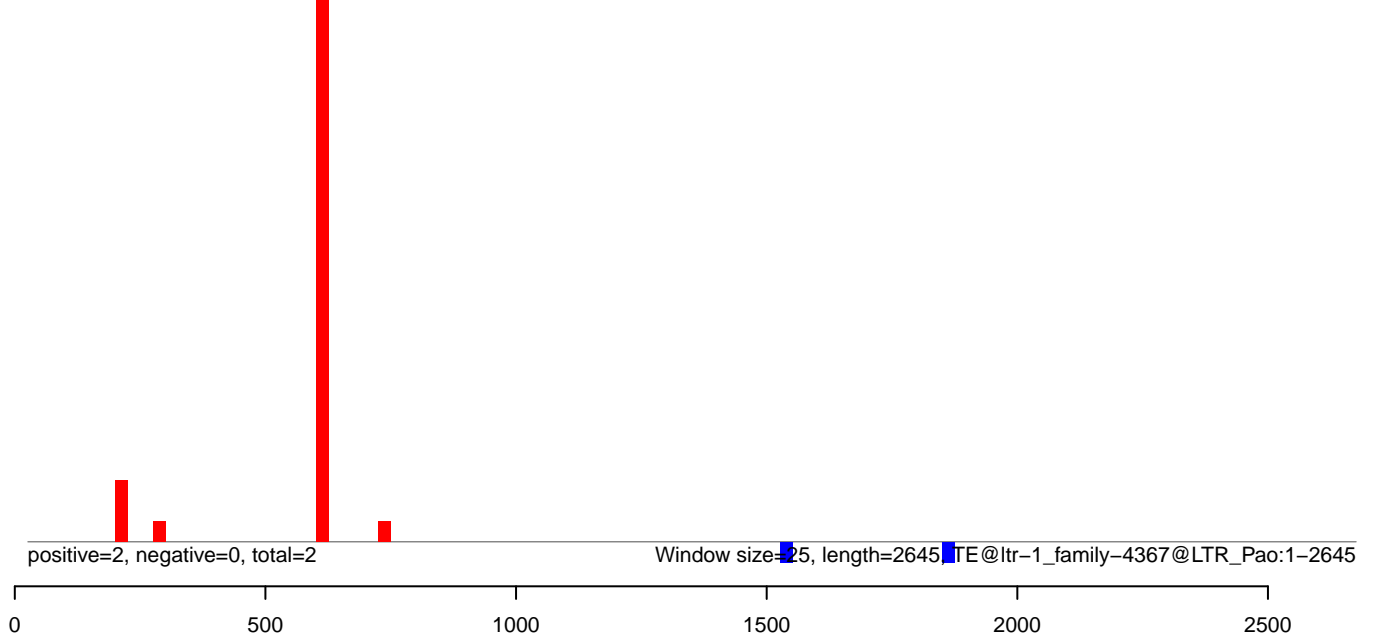
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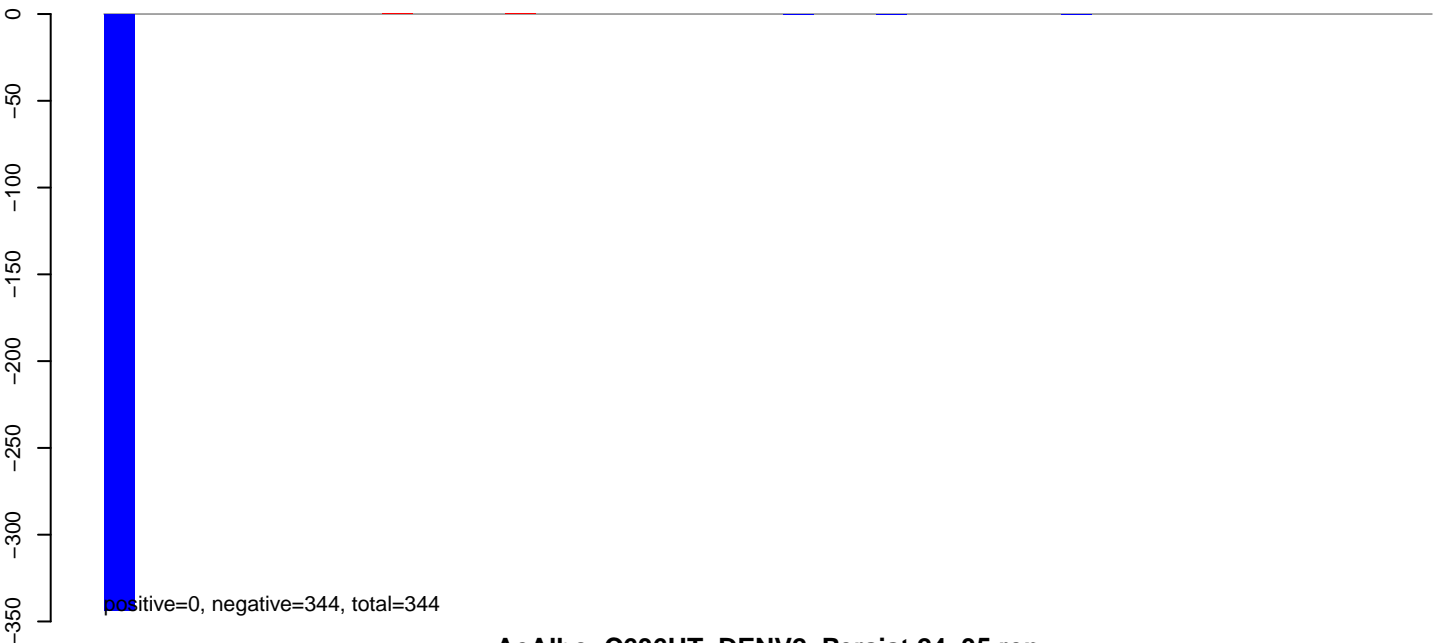
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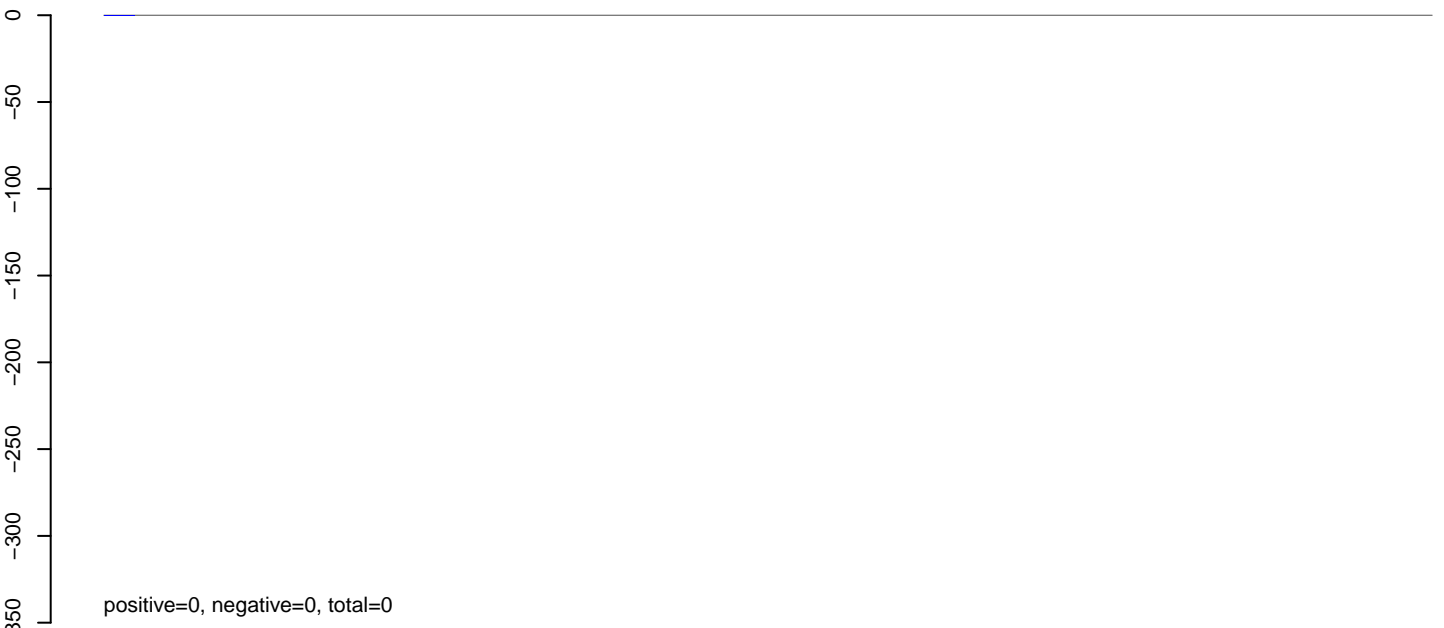
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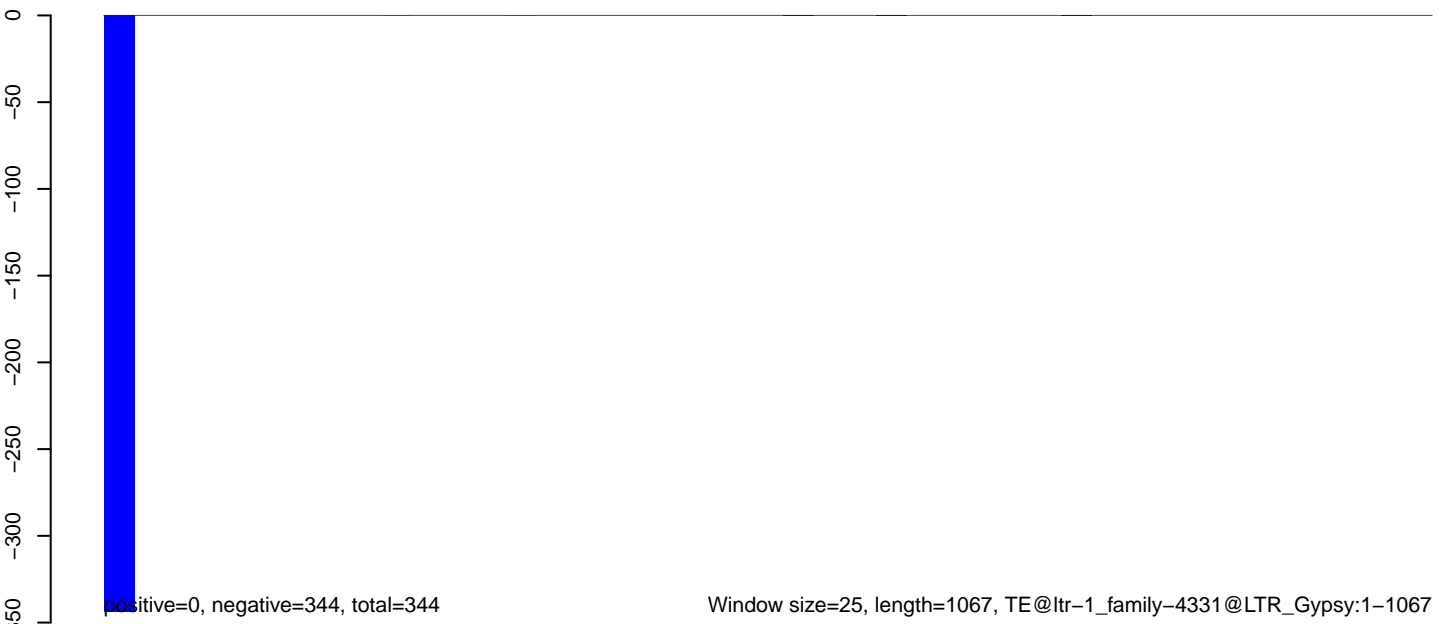
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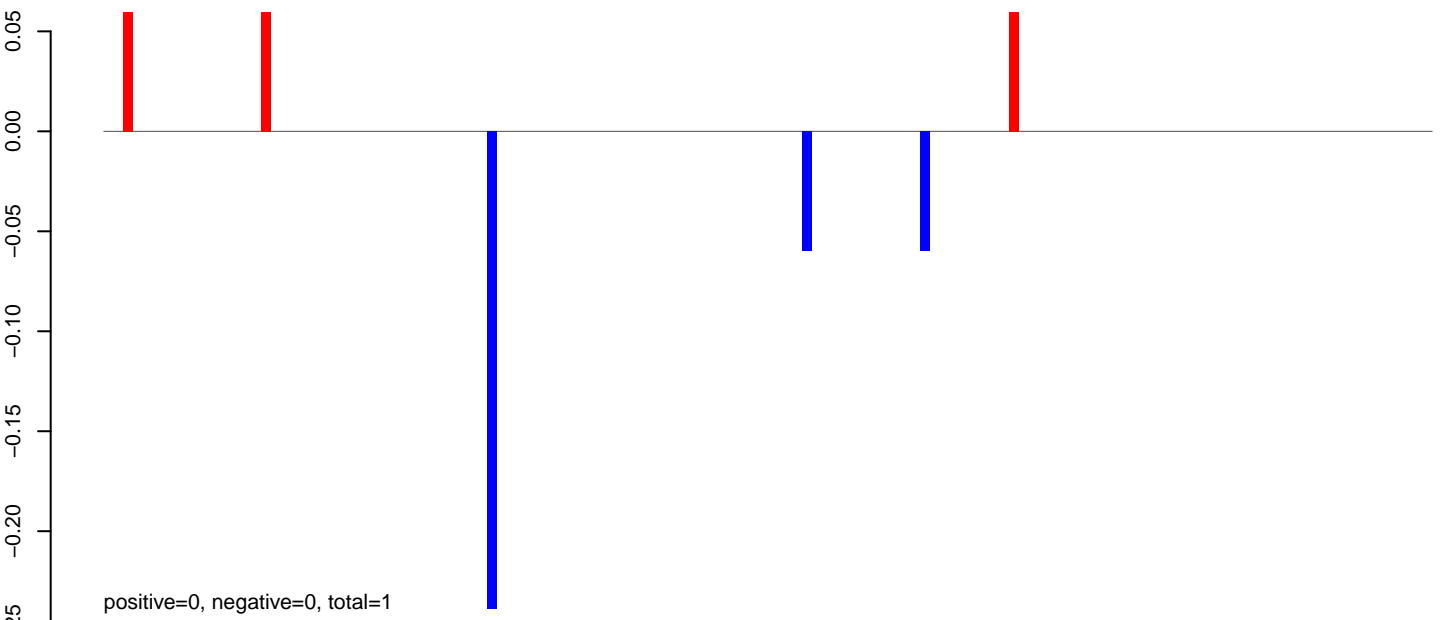
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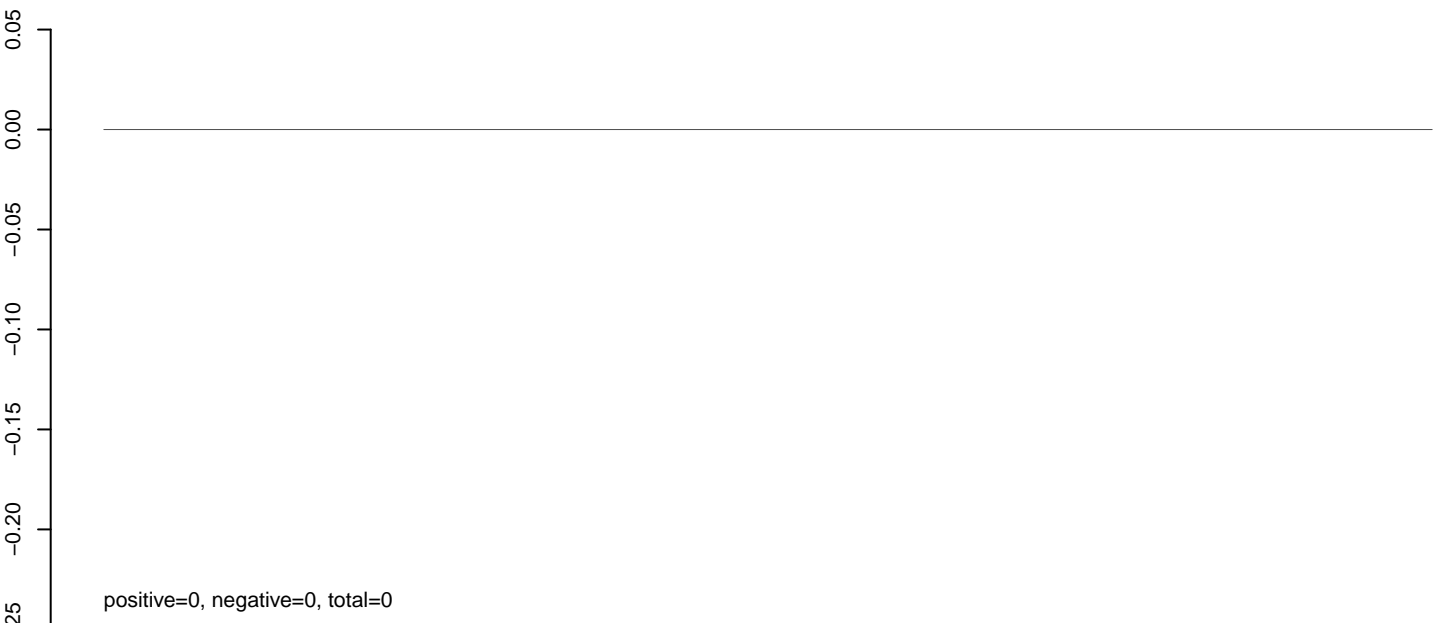
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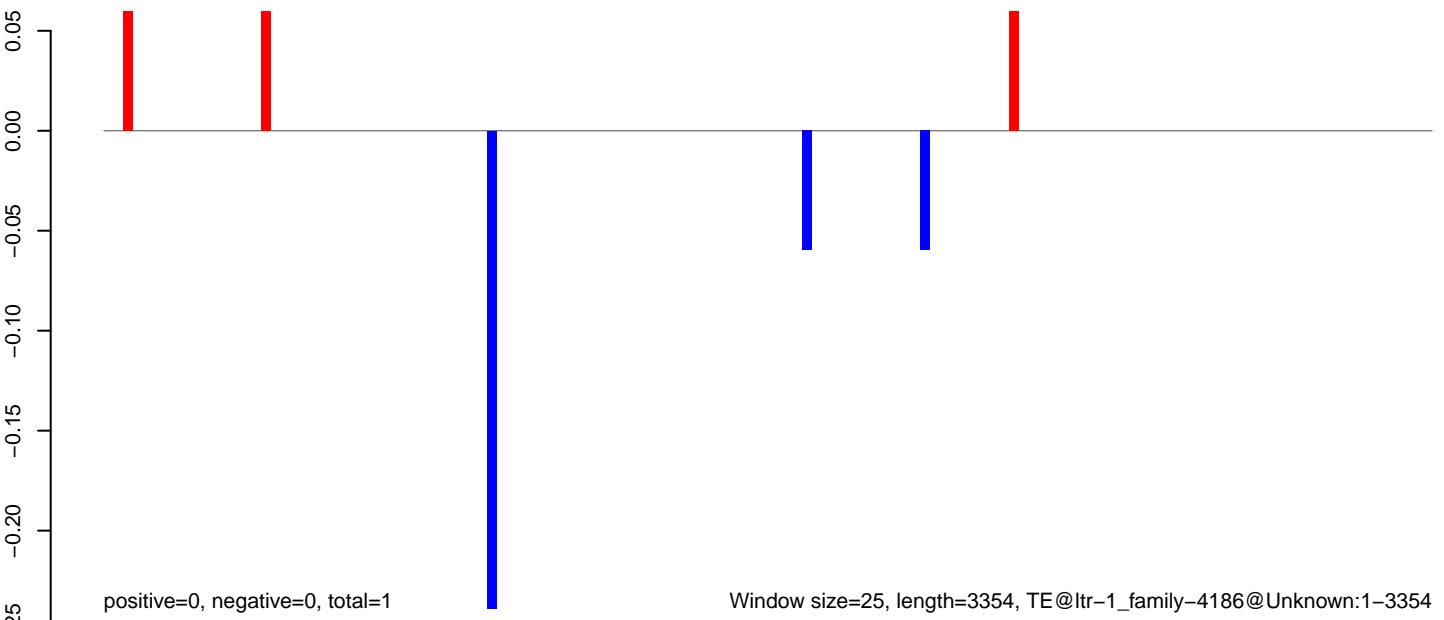
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

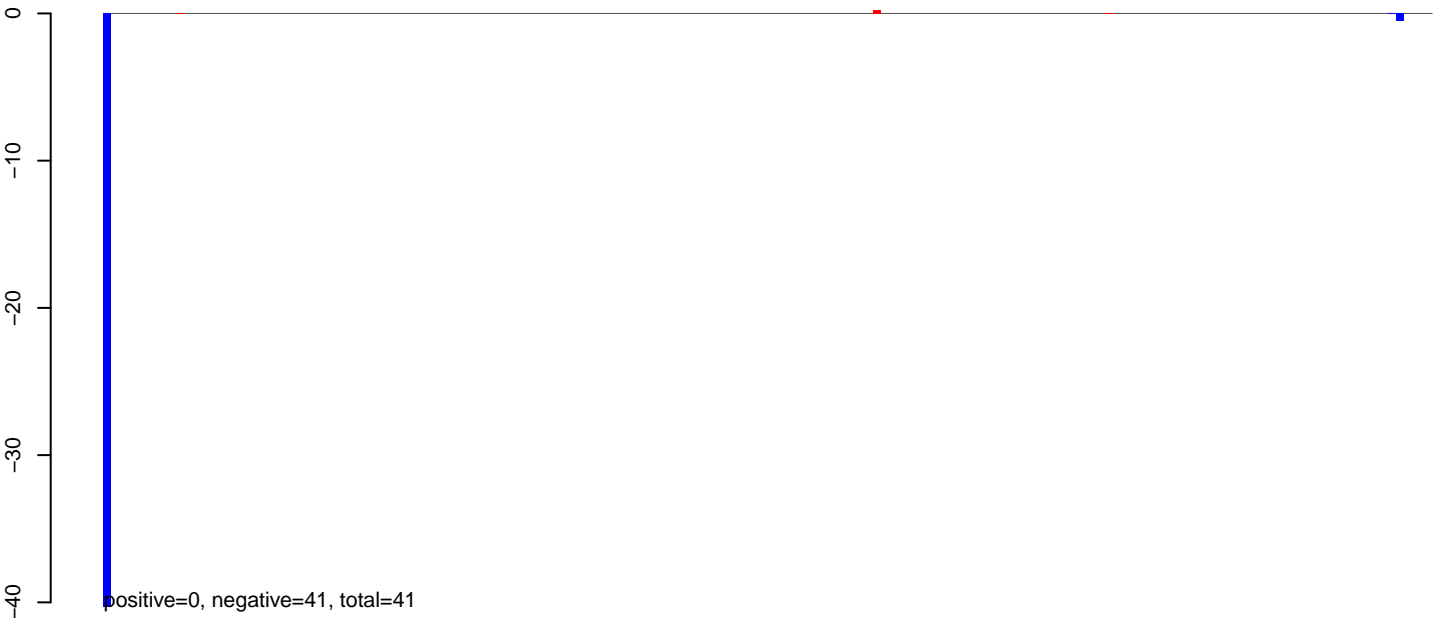


AeAlbo_C636HT_DENV2_Persist.rep

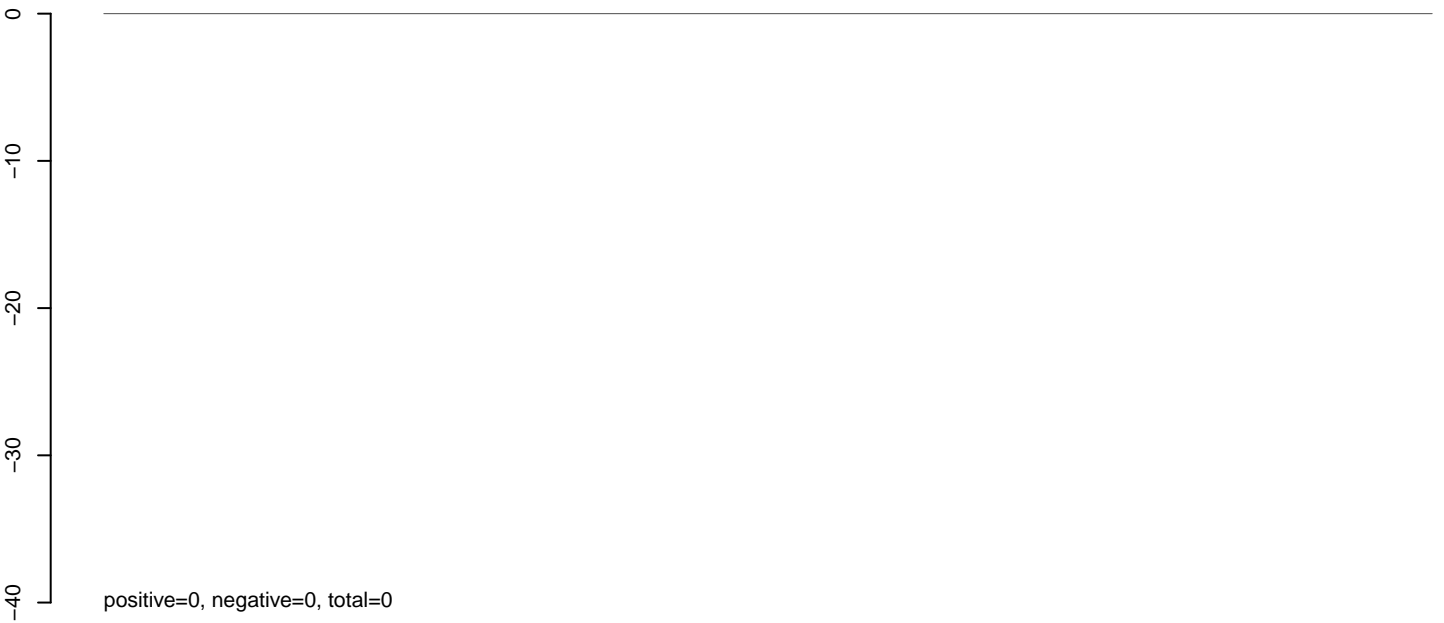


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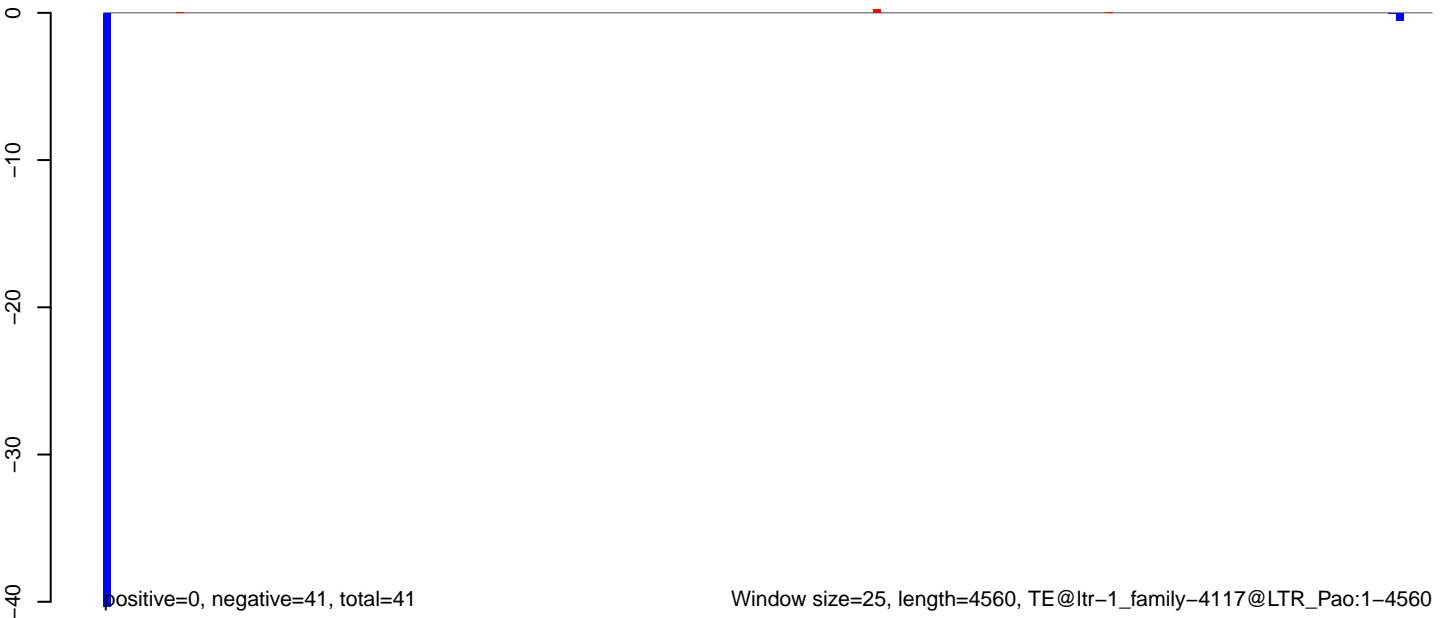
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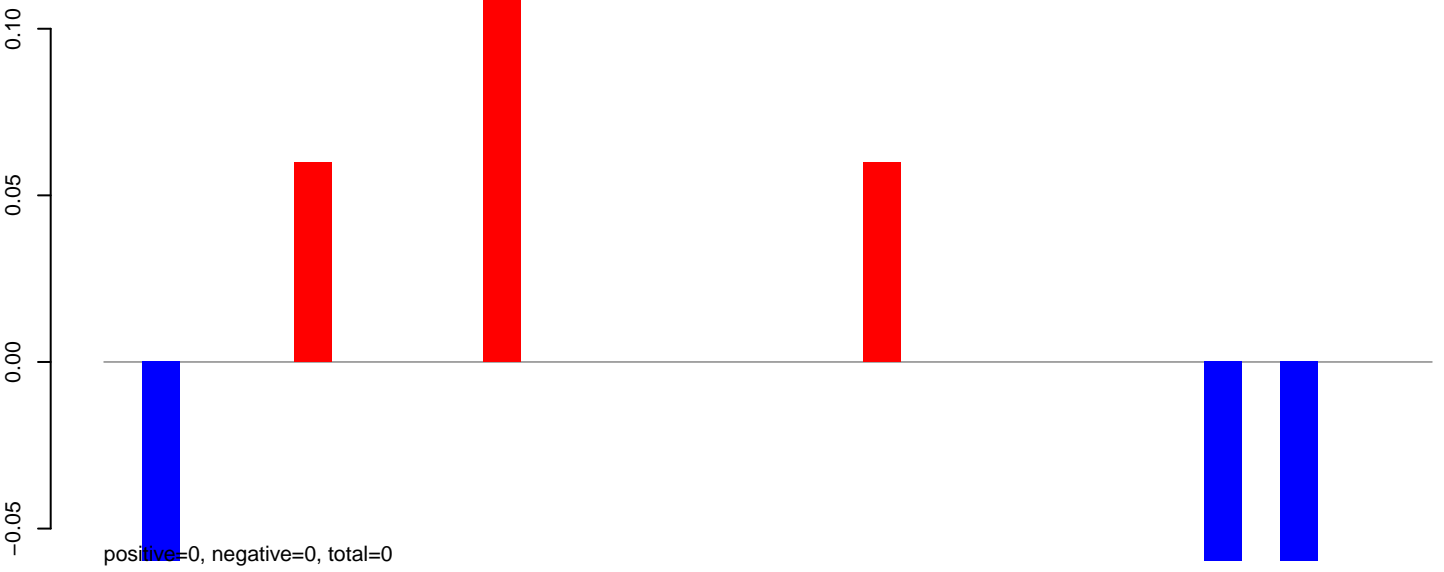
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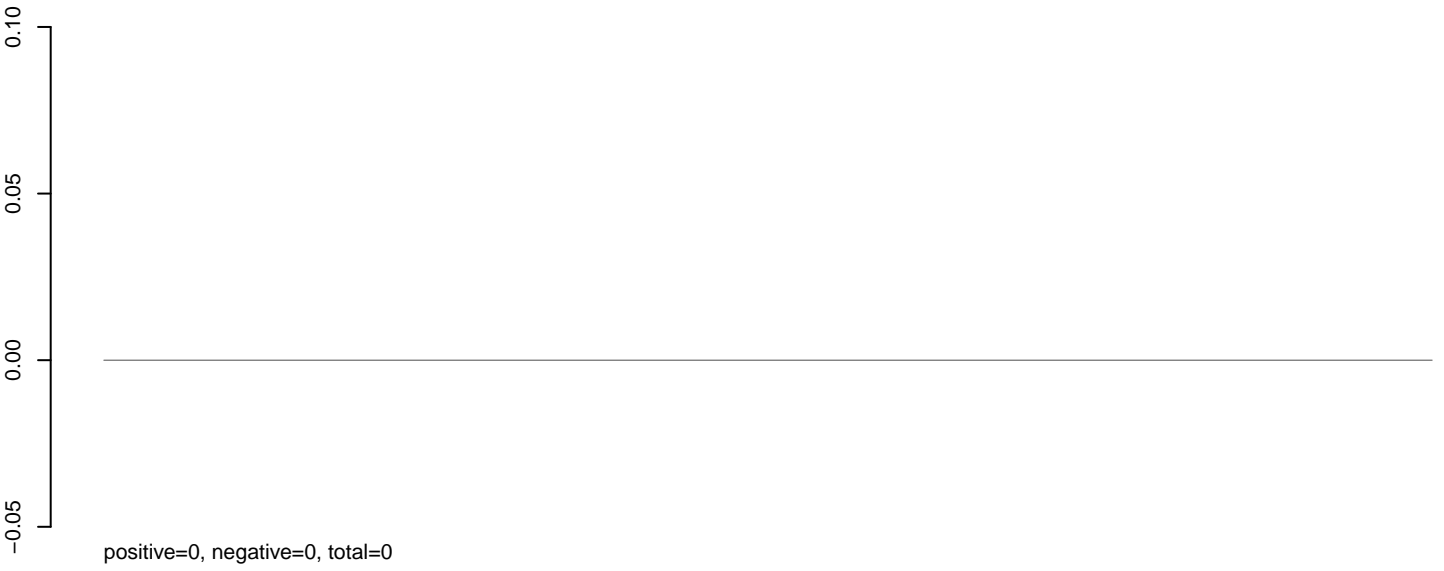
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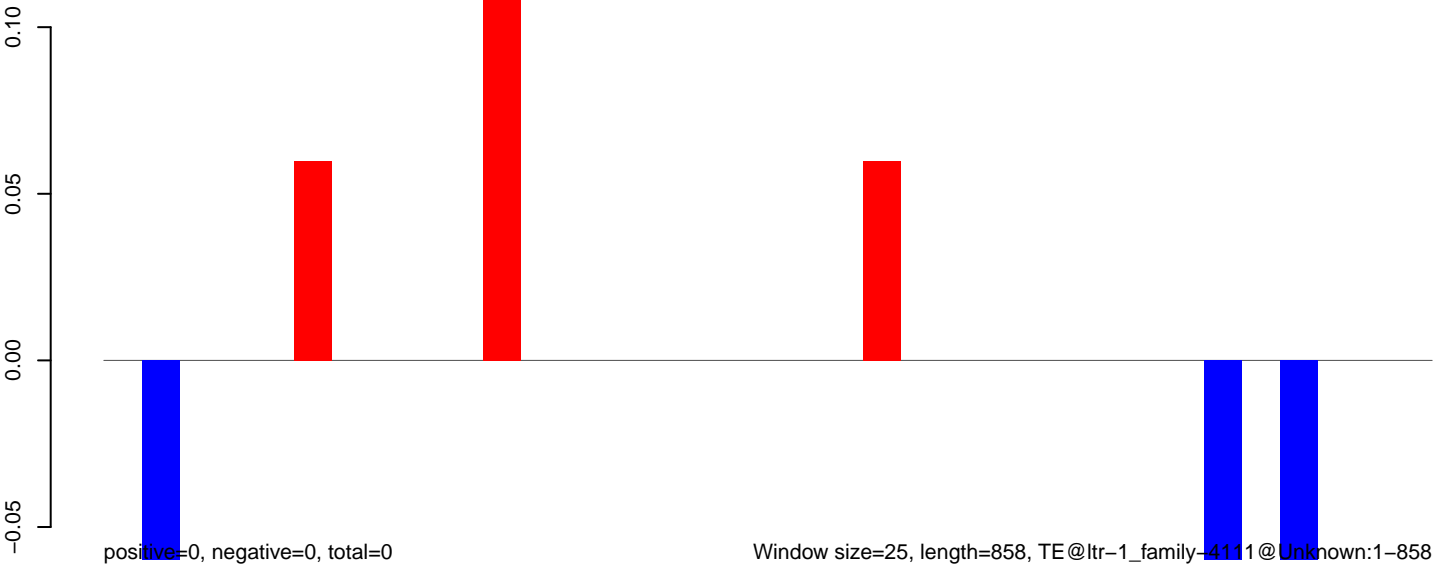
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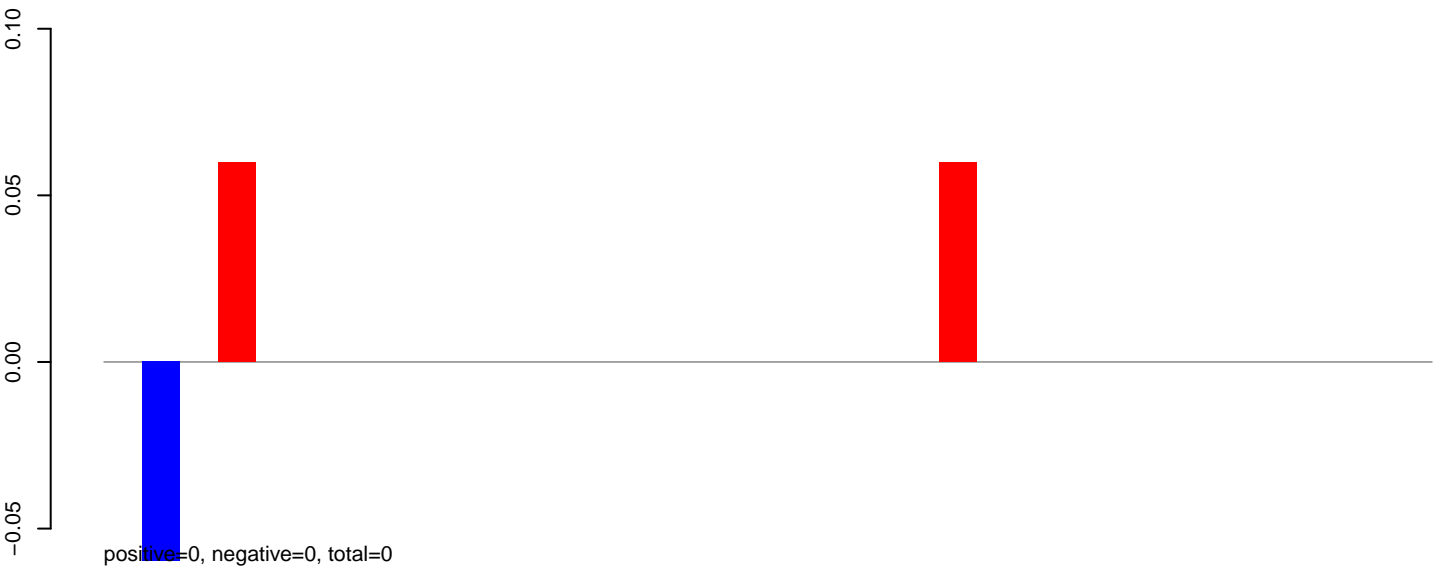
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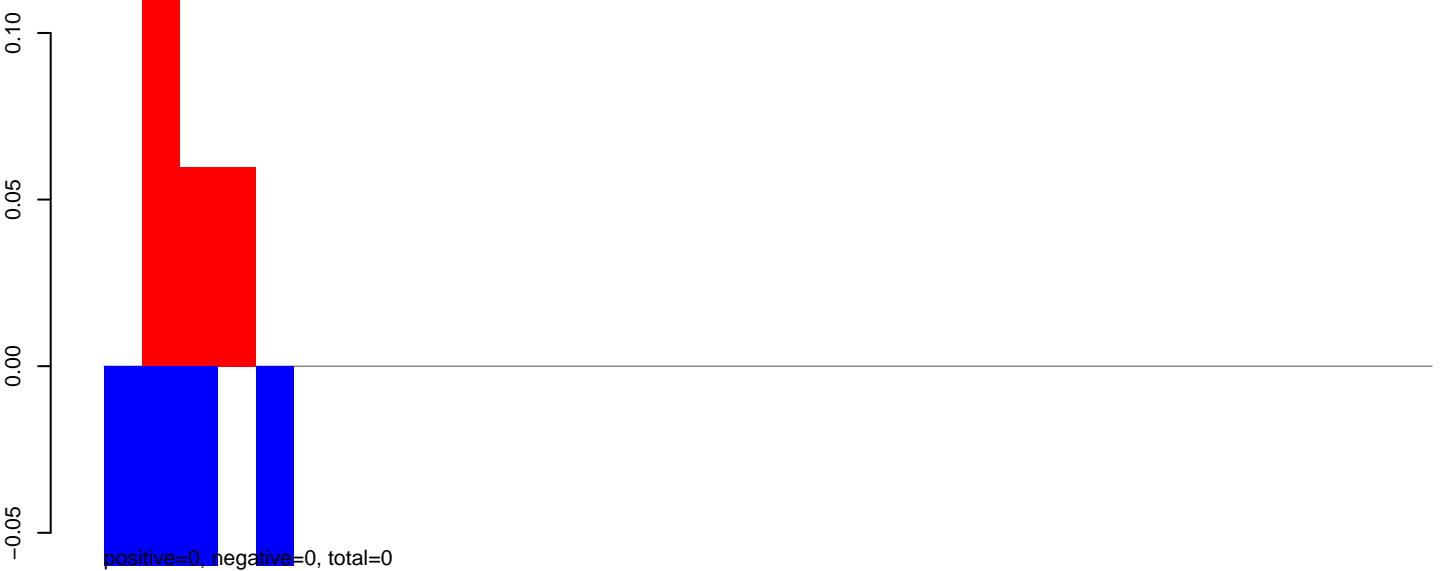
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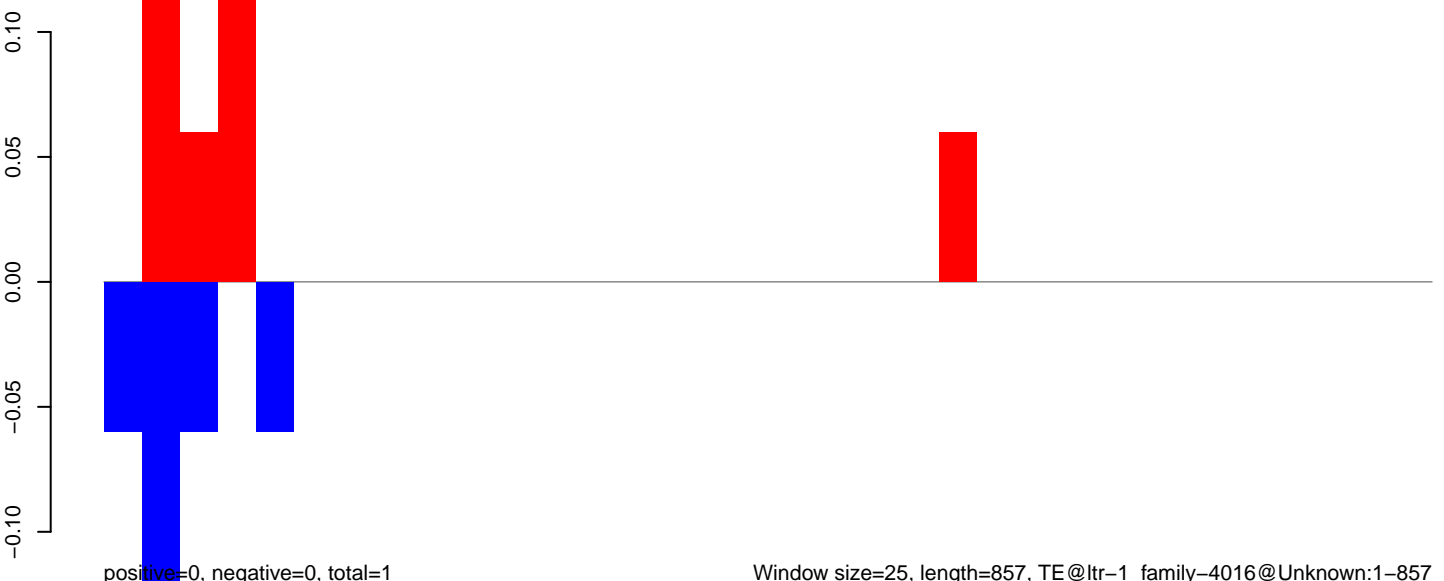
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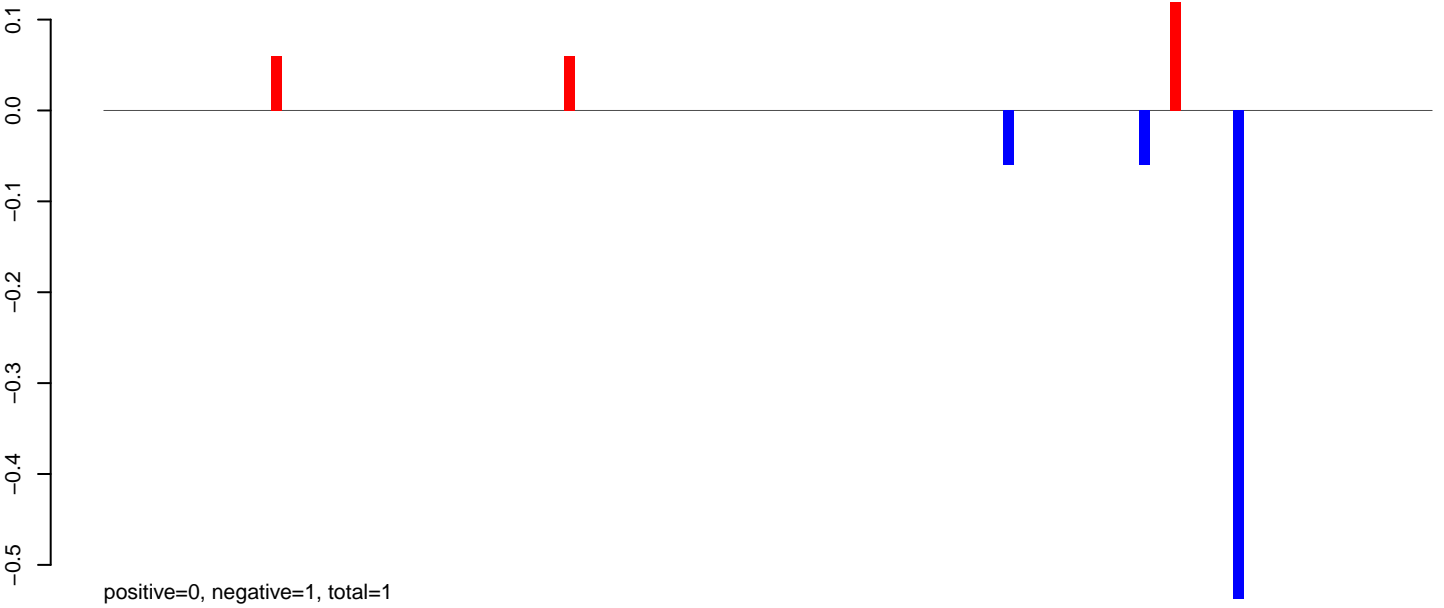
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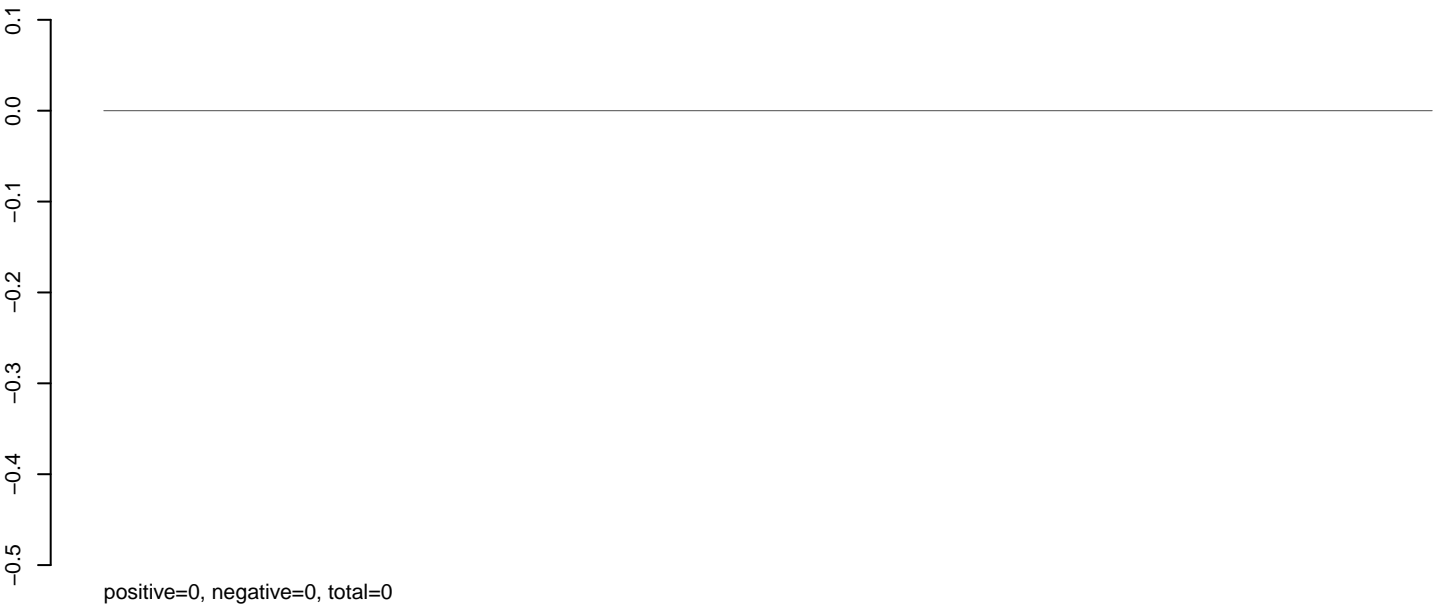
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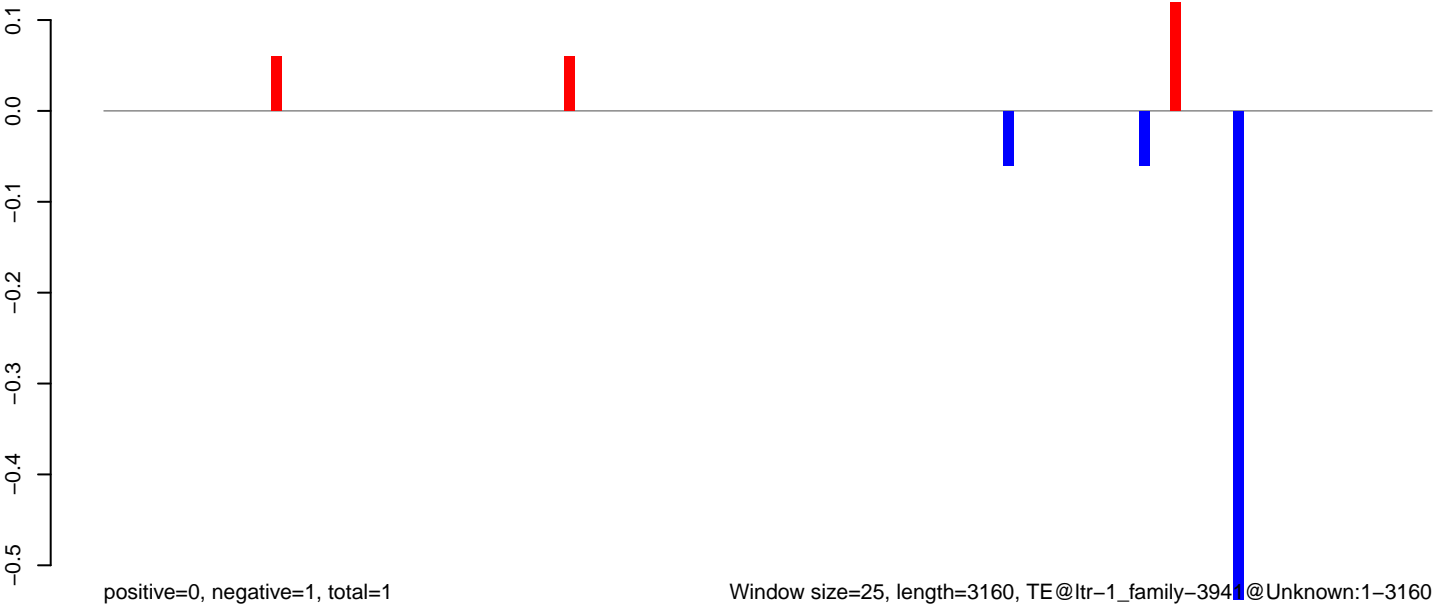
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



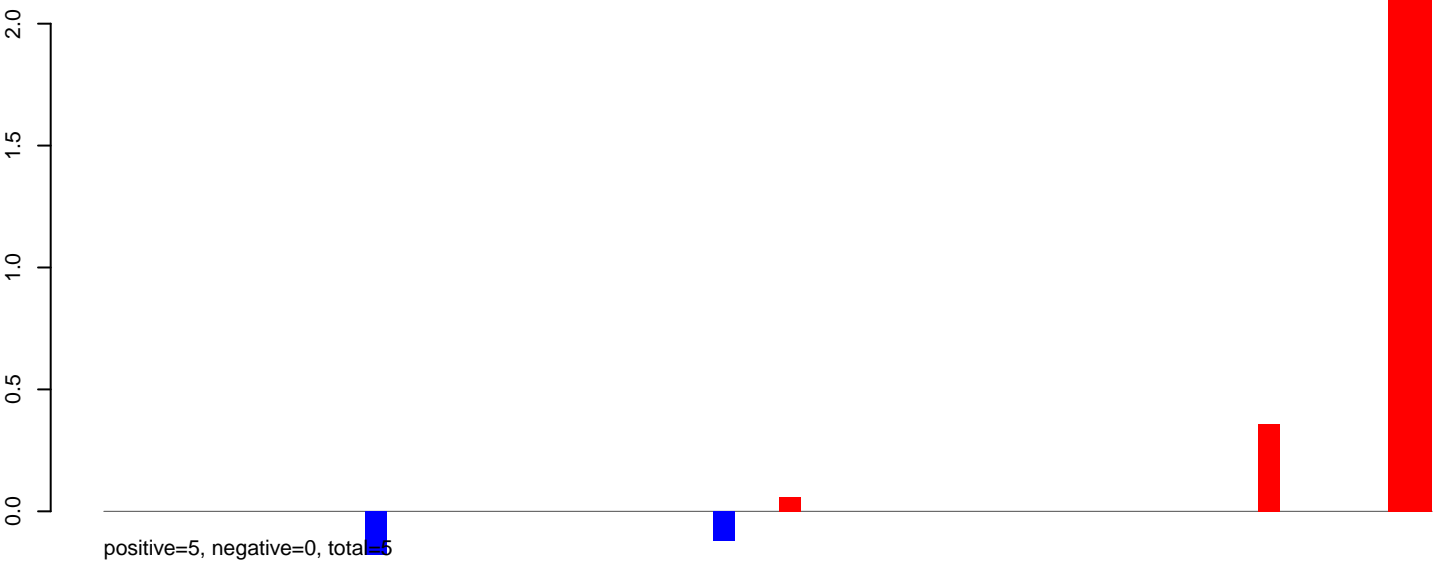
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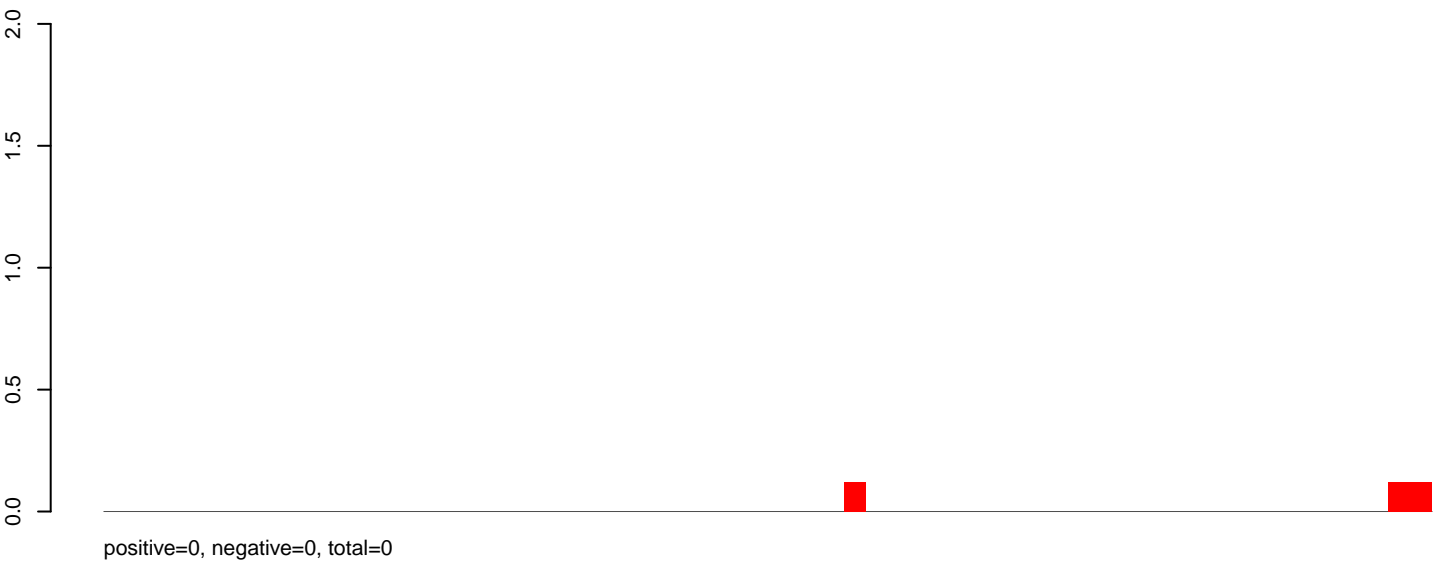
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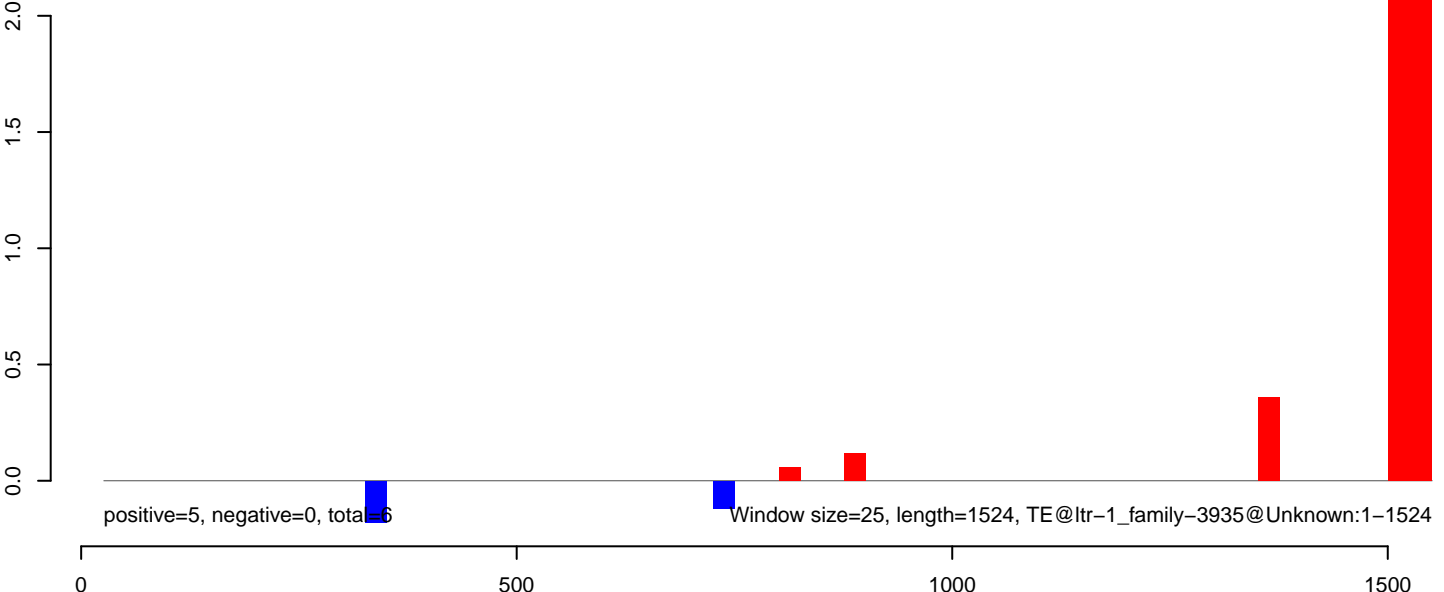
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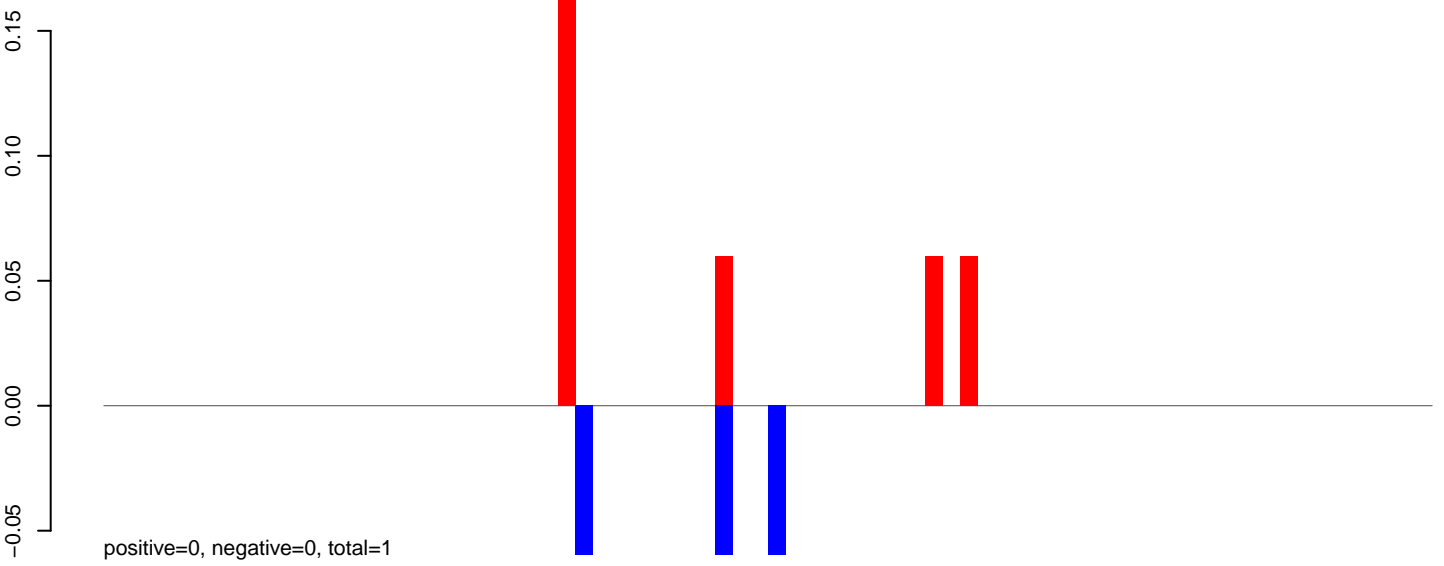
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AeAlbo_C636HT_DENV2_Persist.rep



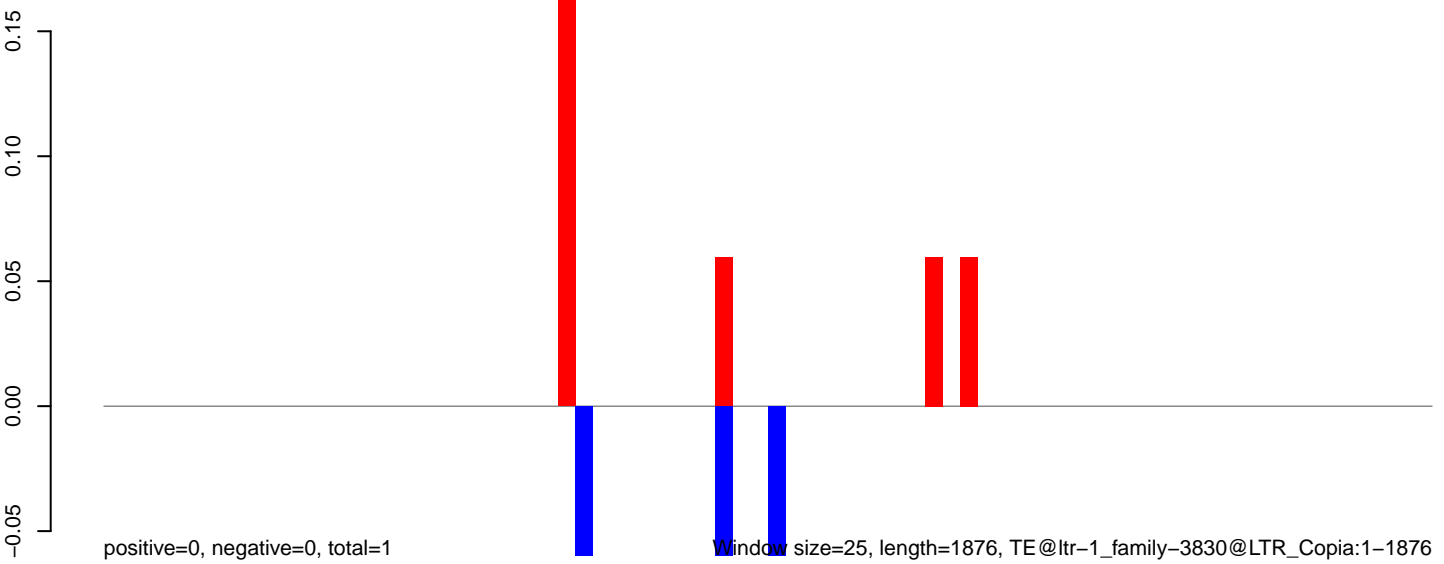
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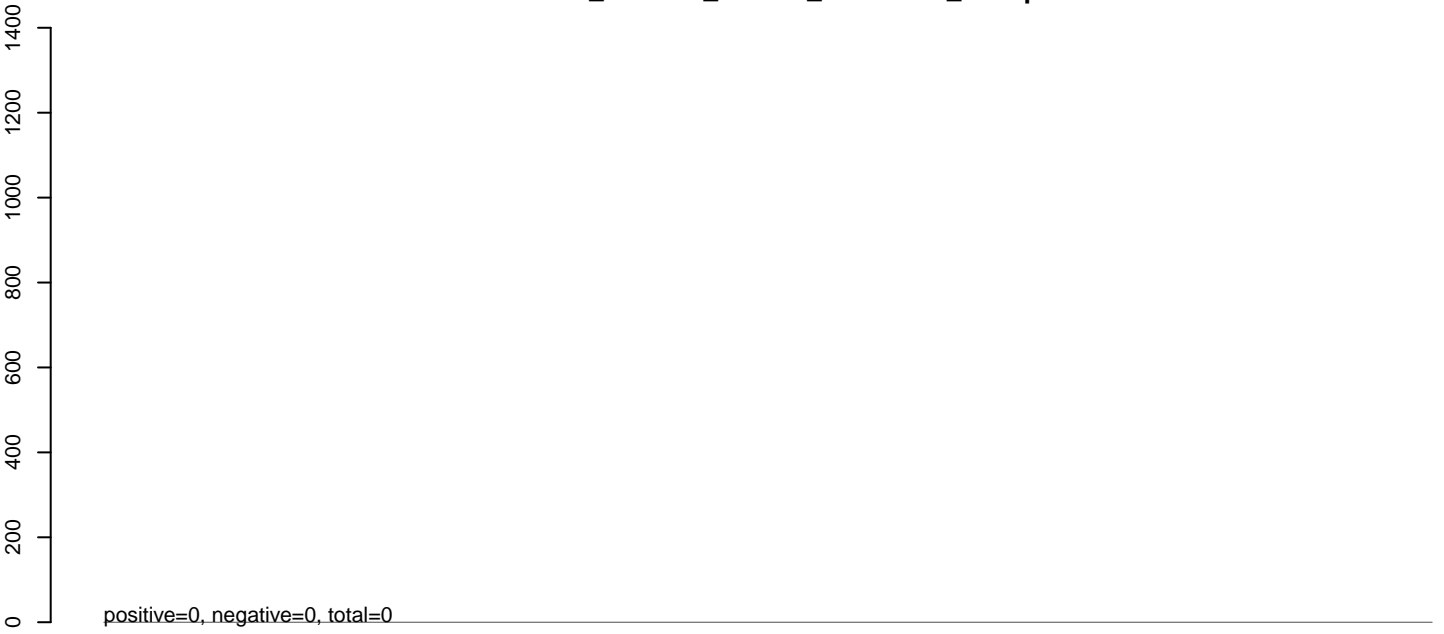
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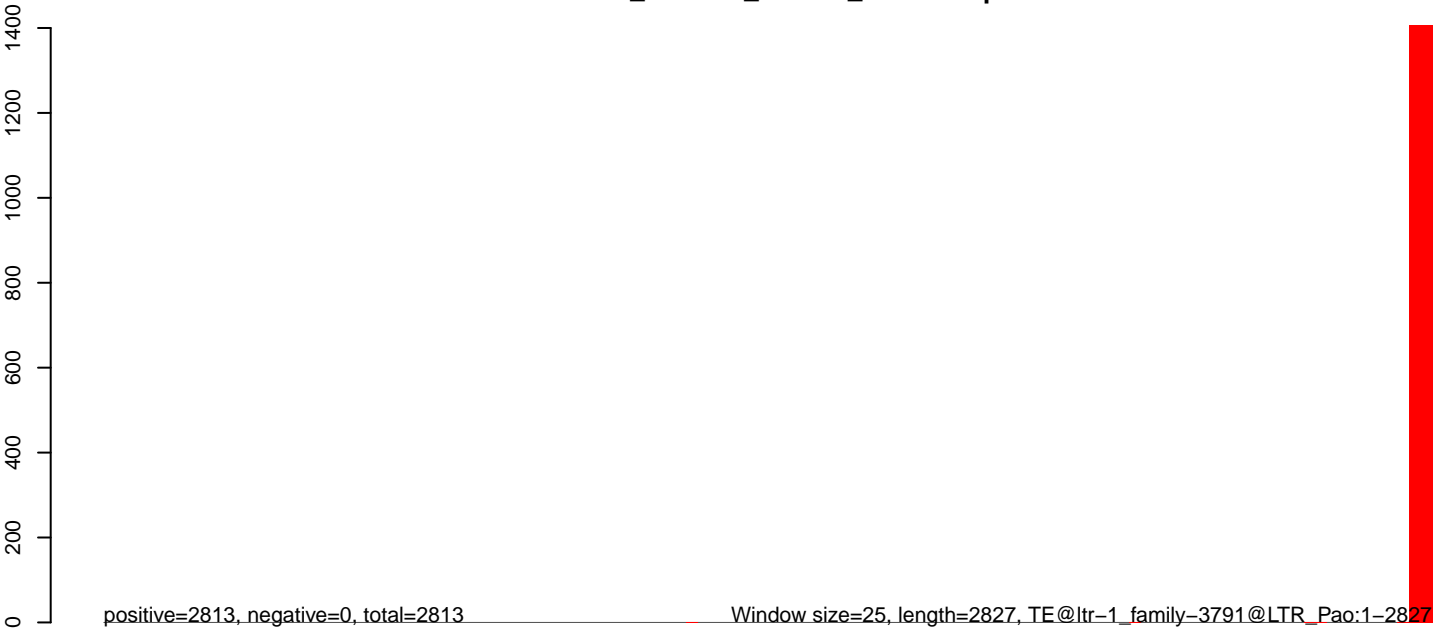
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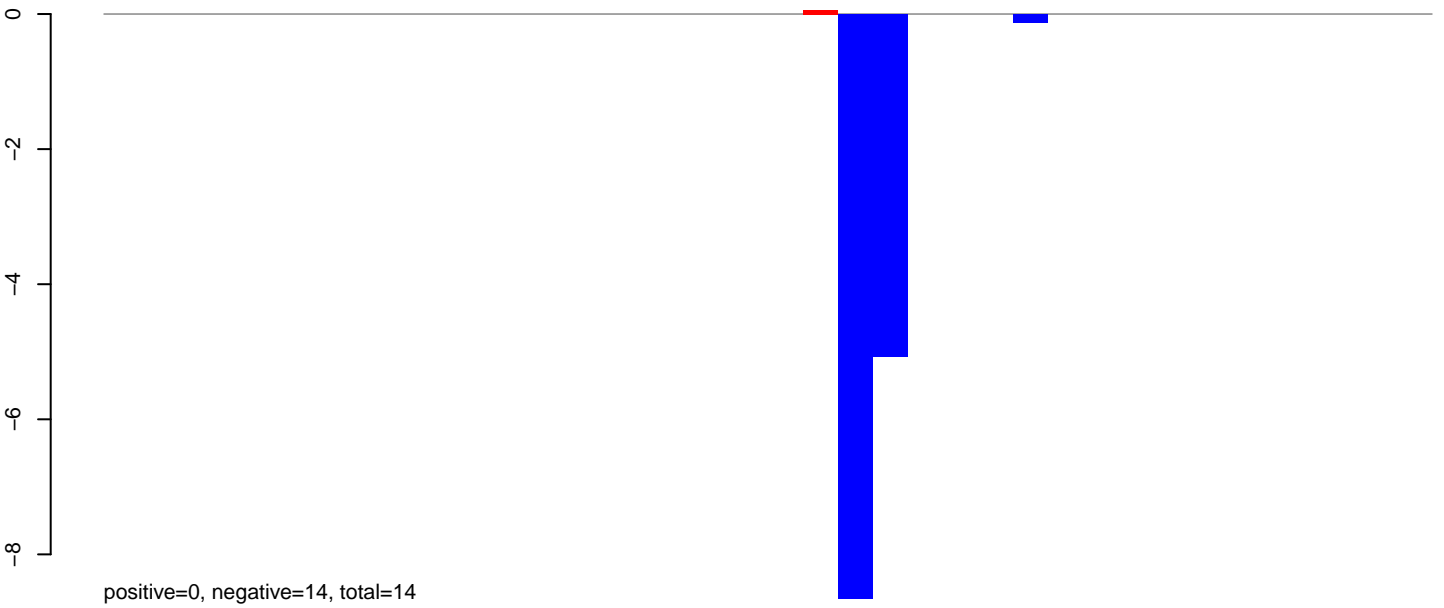


AeAlbo_C636HT_DENV2_Persist.rep

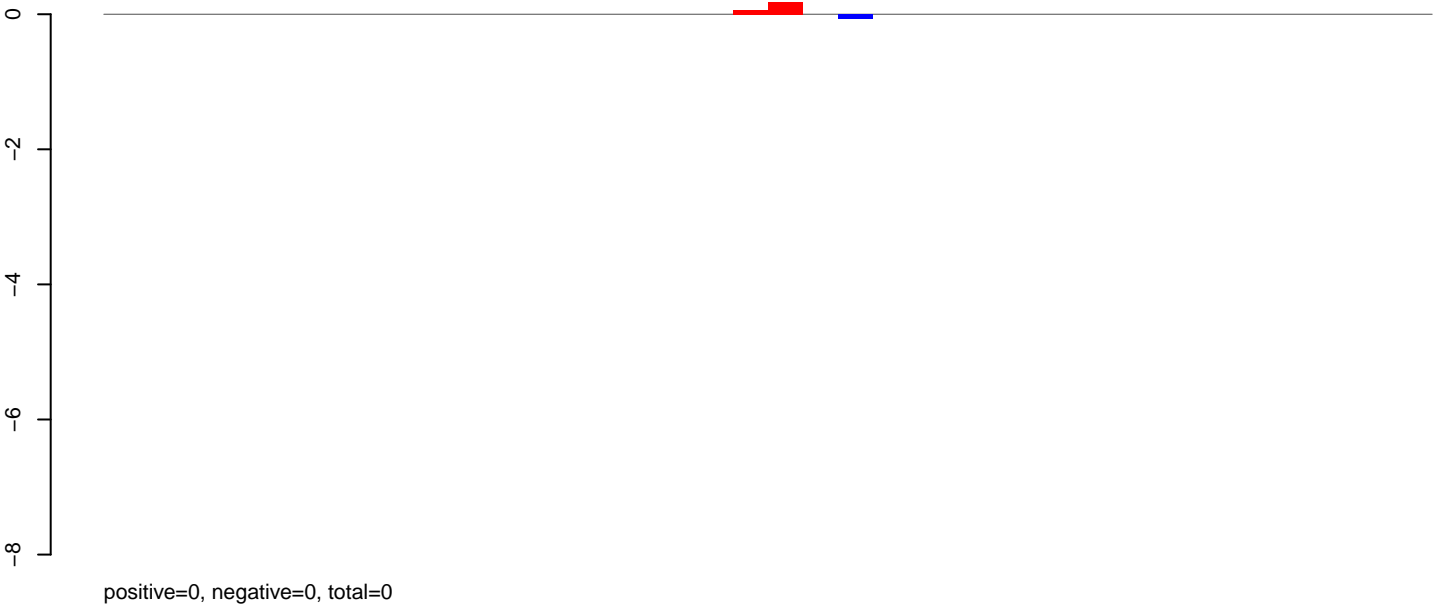


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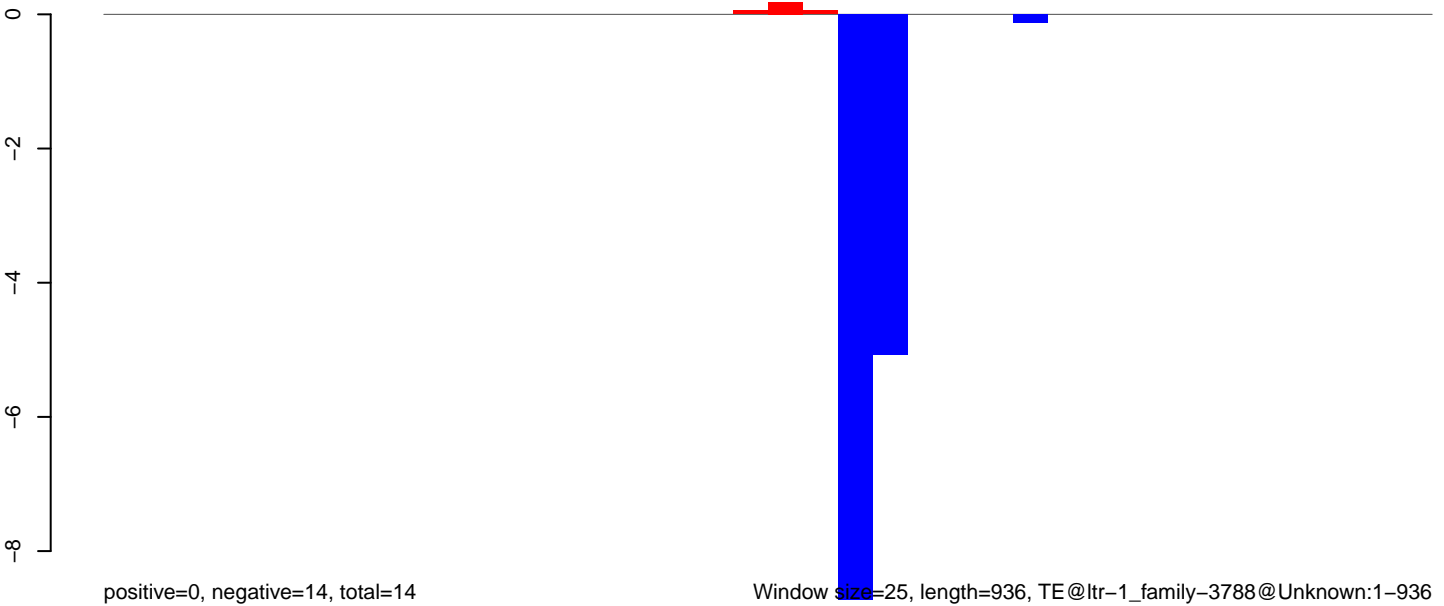
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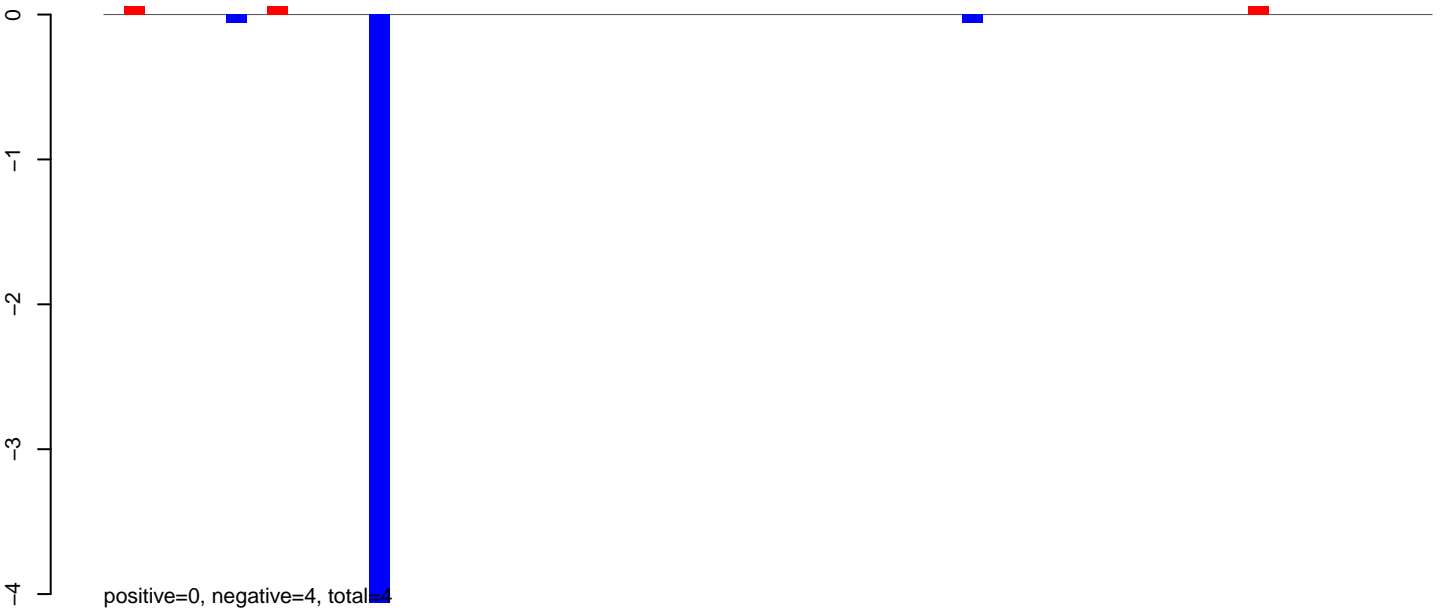
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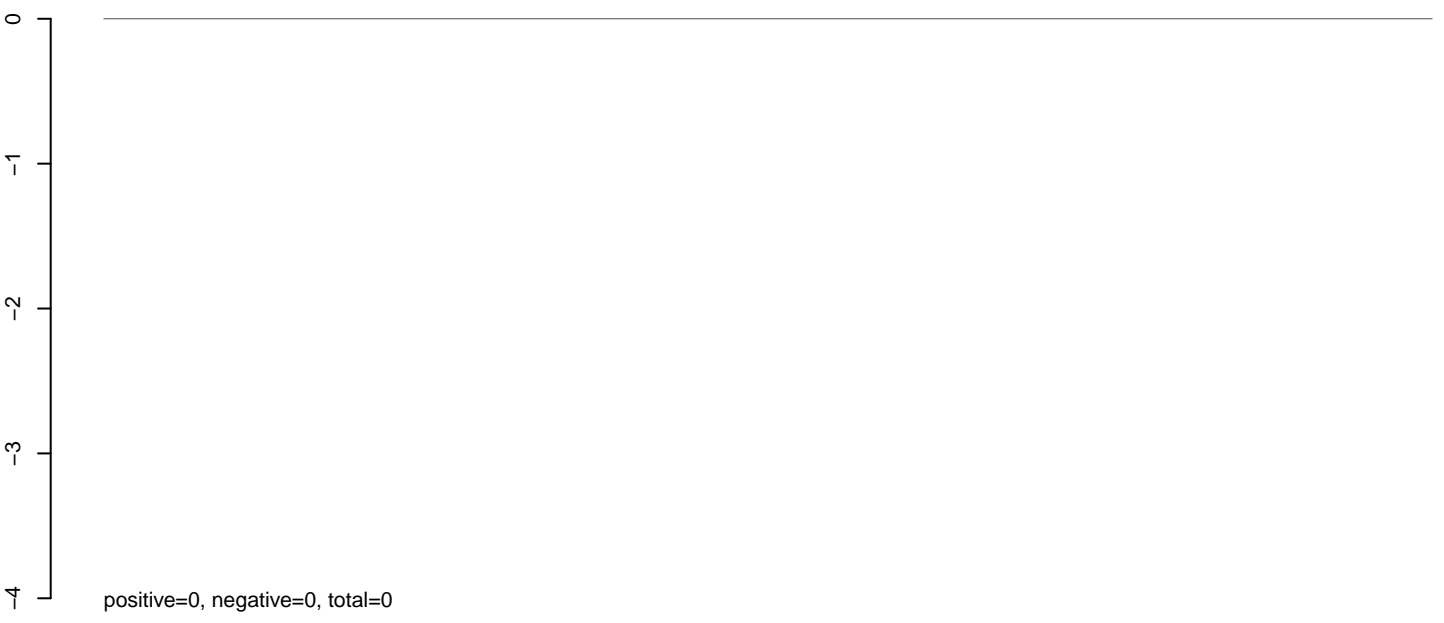
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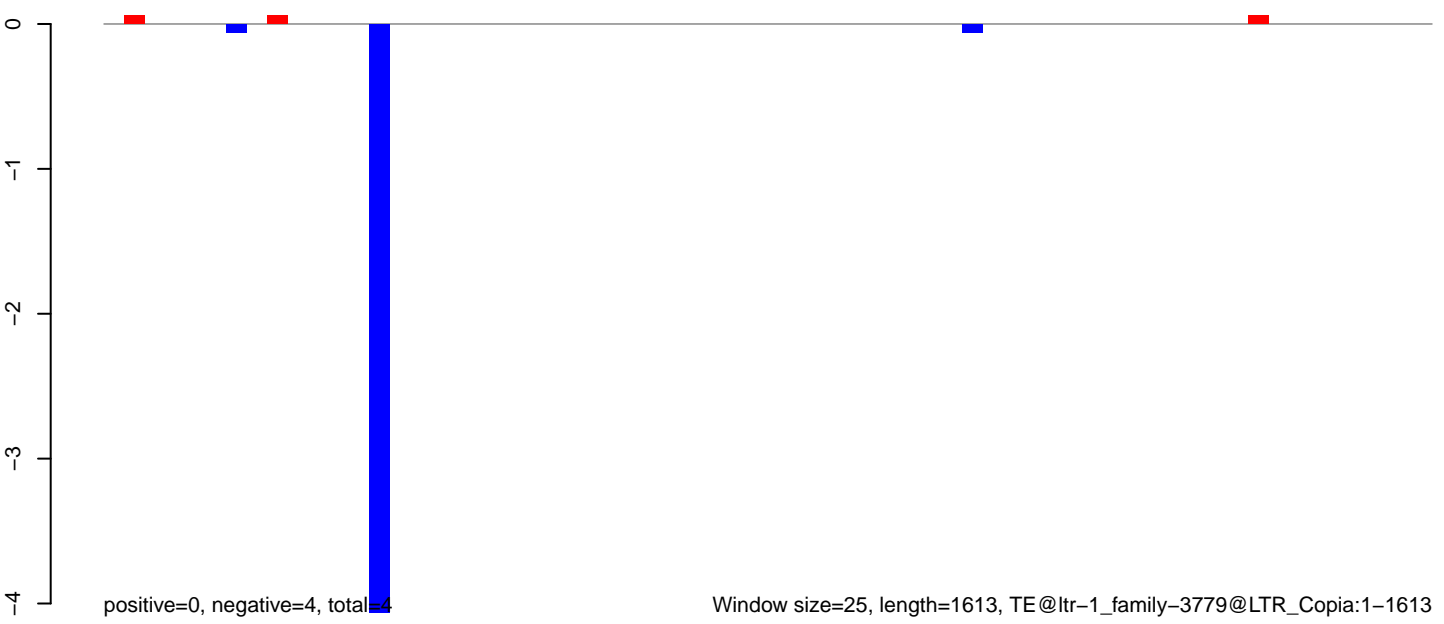
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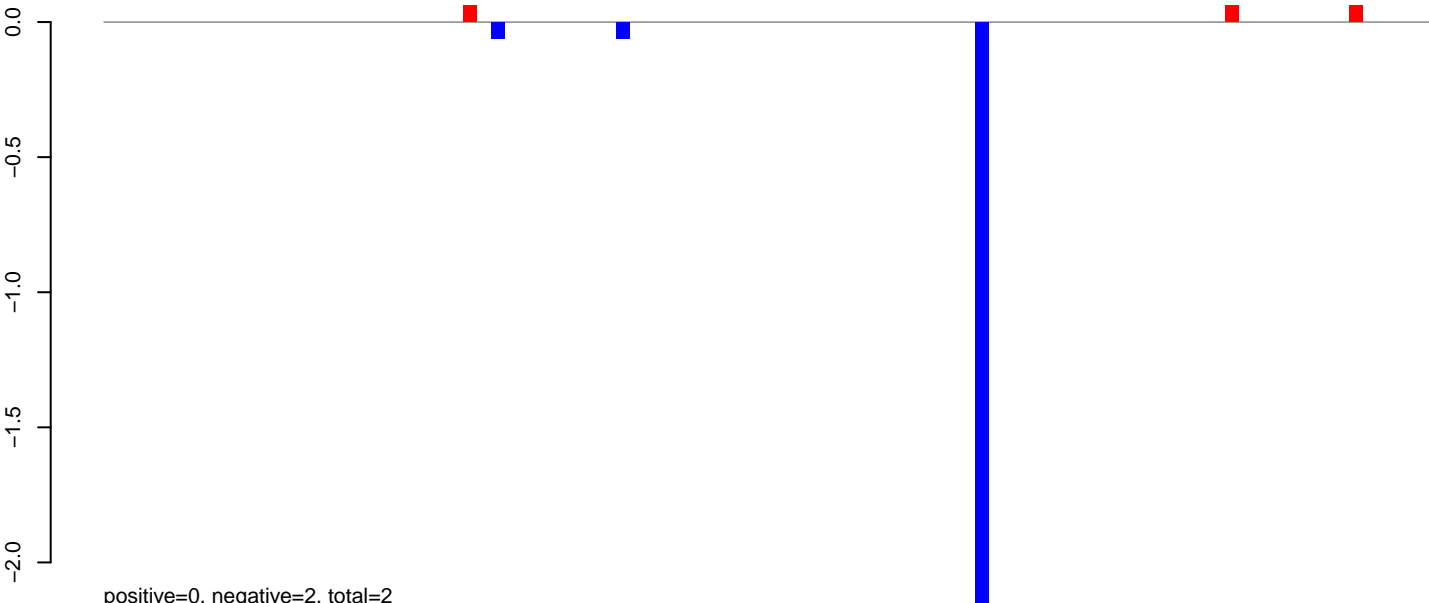
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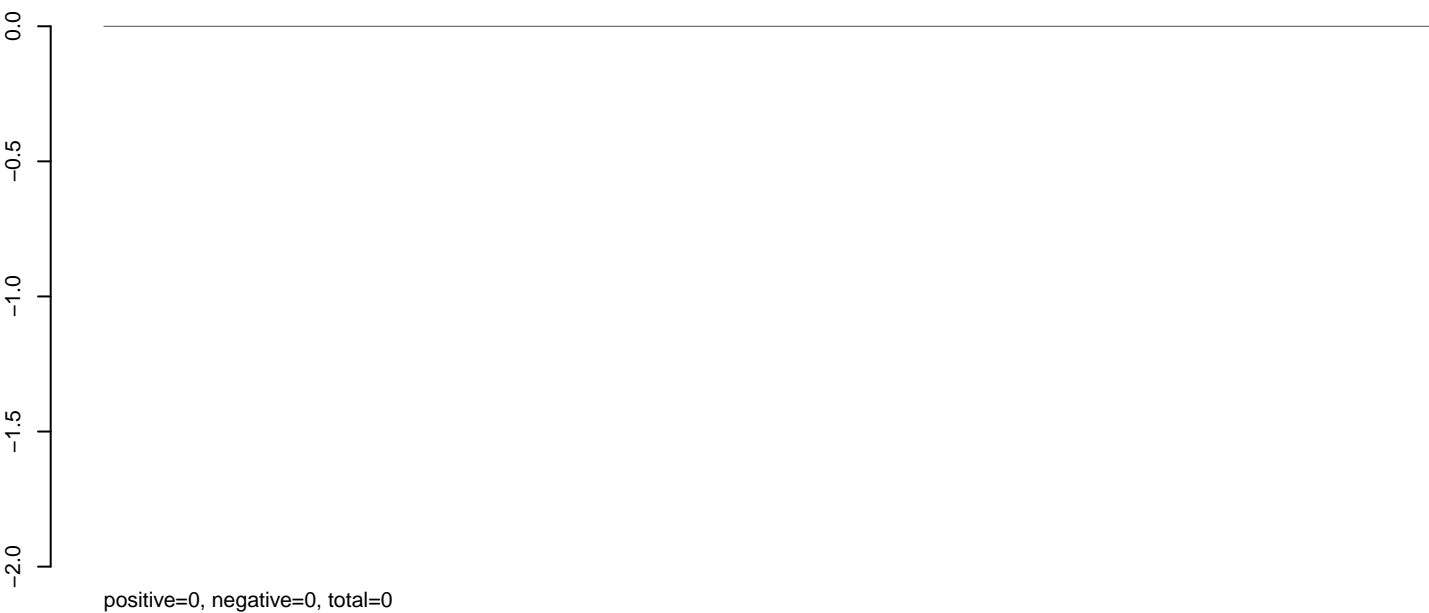
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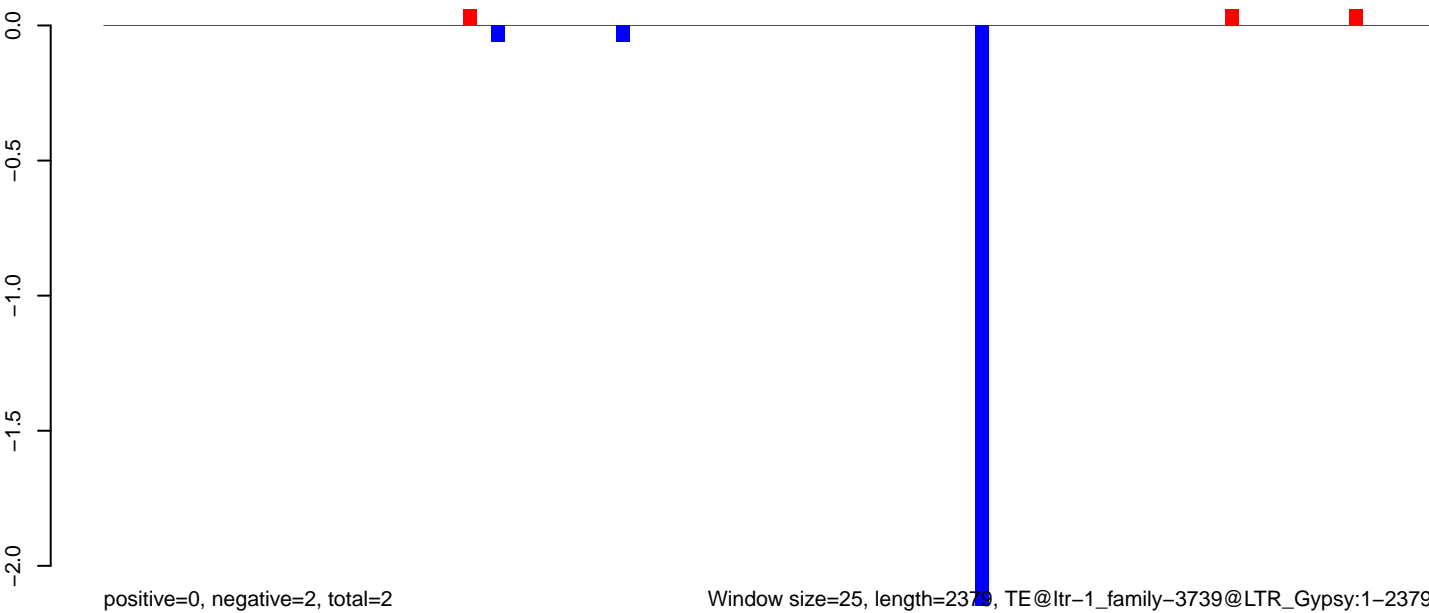
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



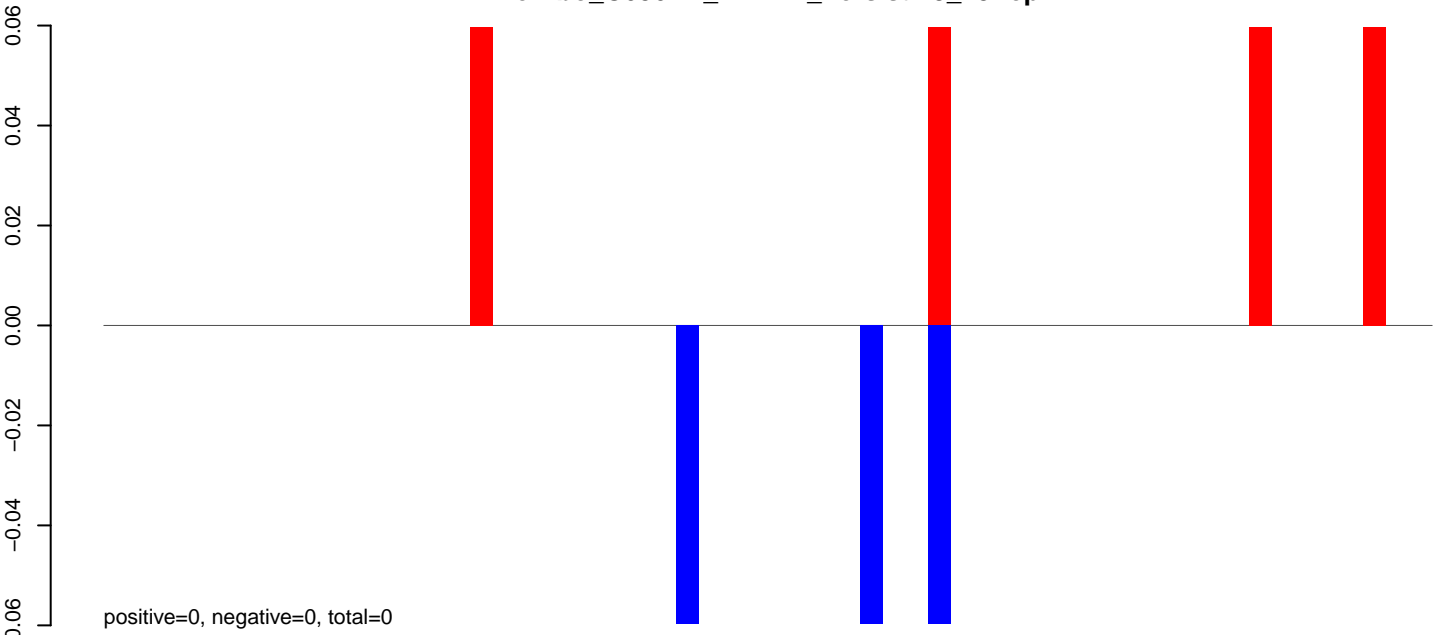
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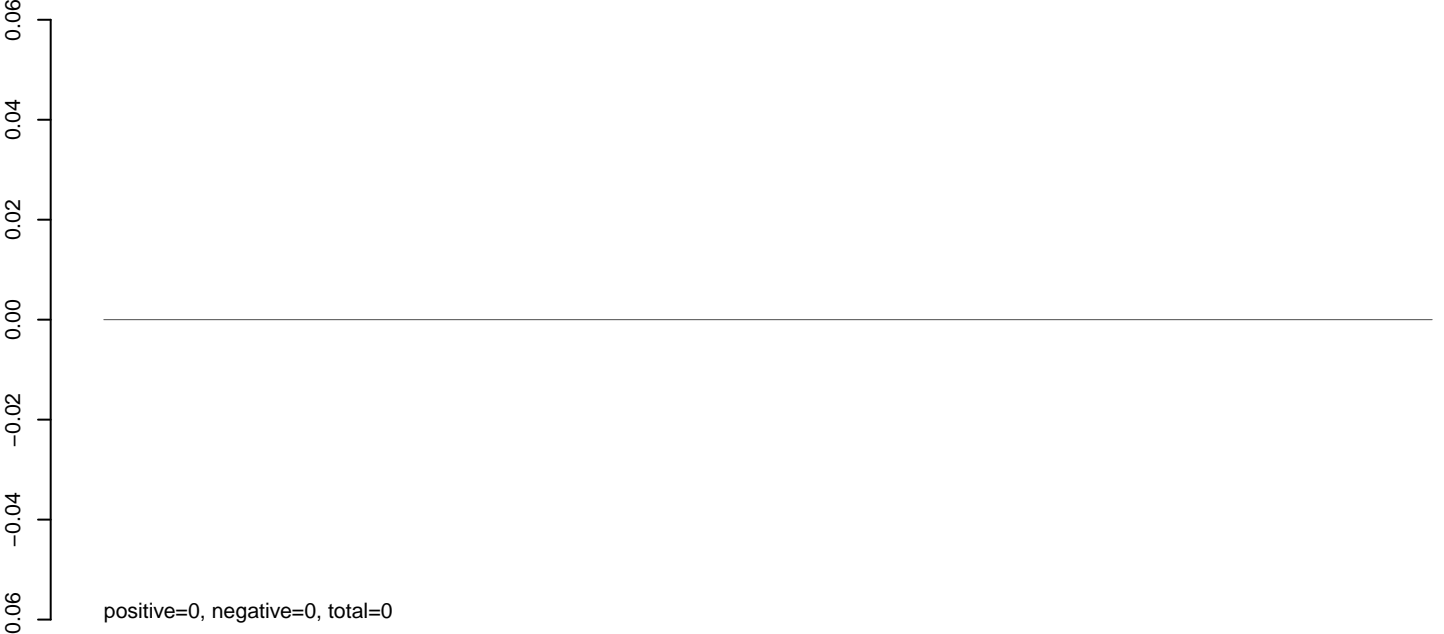
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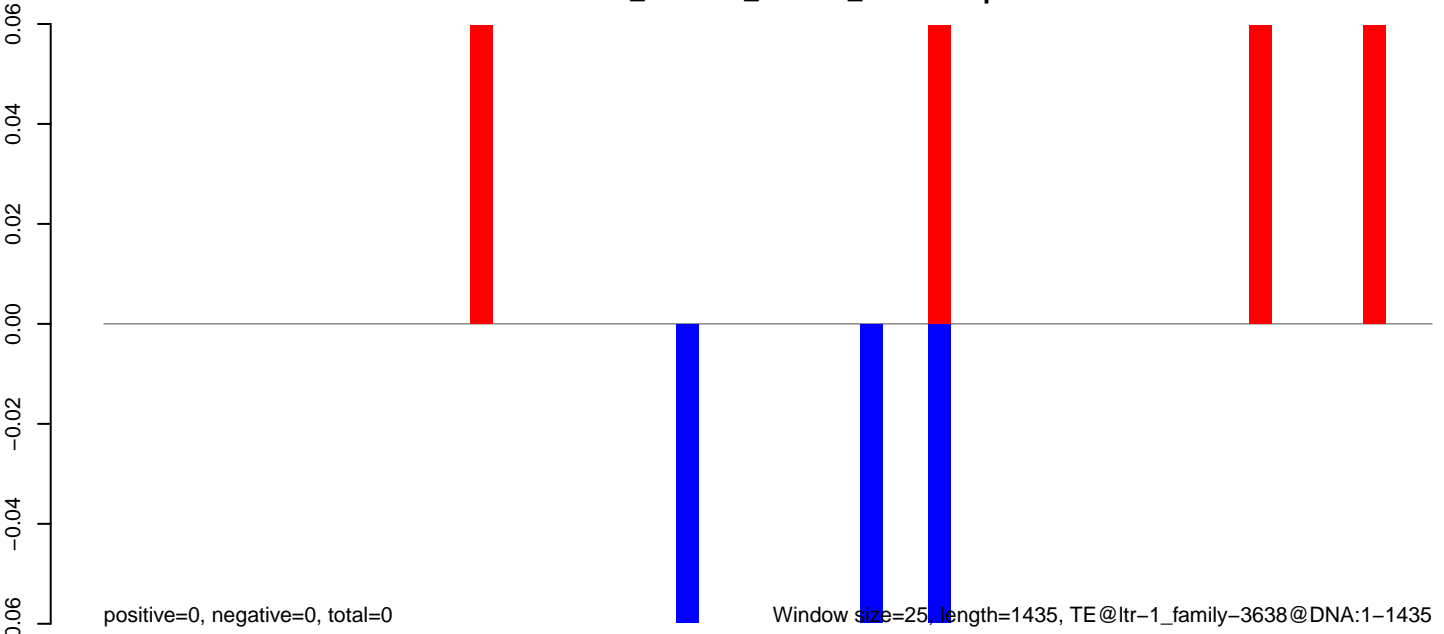
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



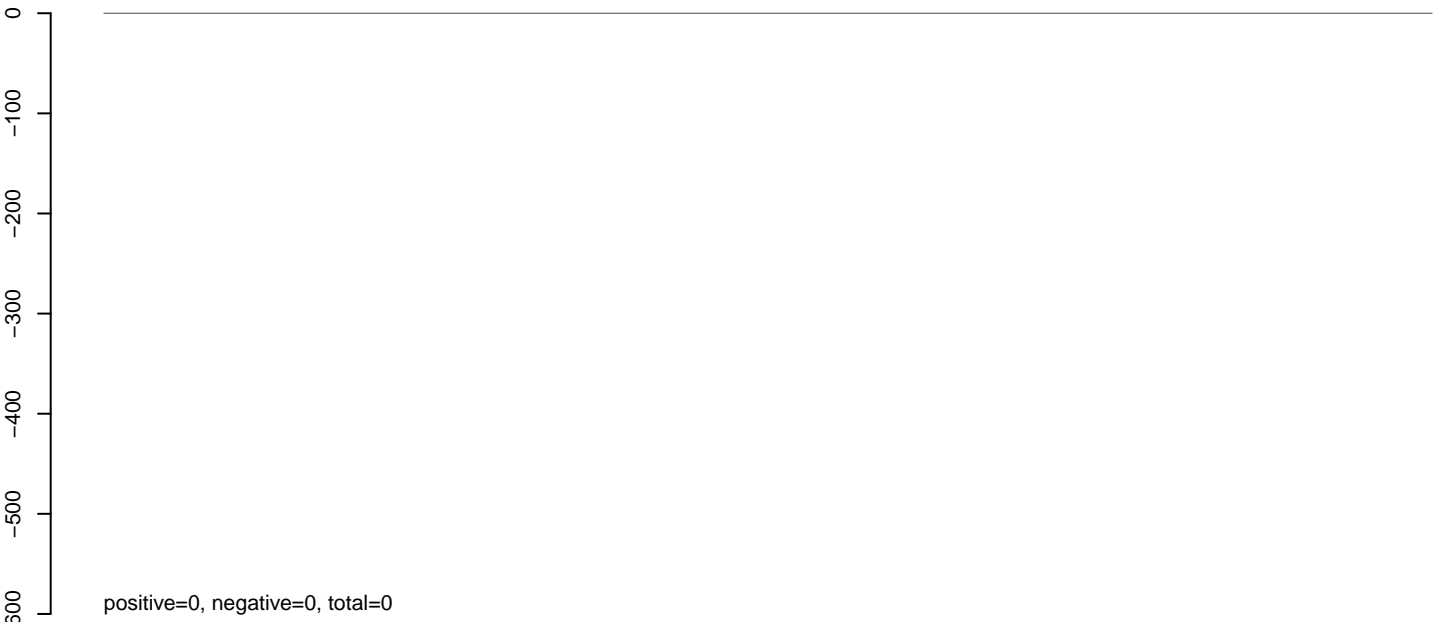
AeAlbo_C636HT_DENV2_Persist.rep



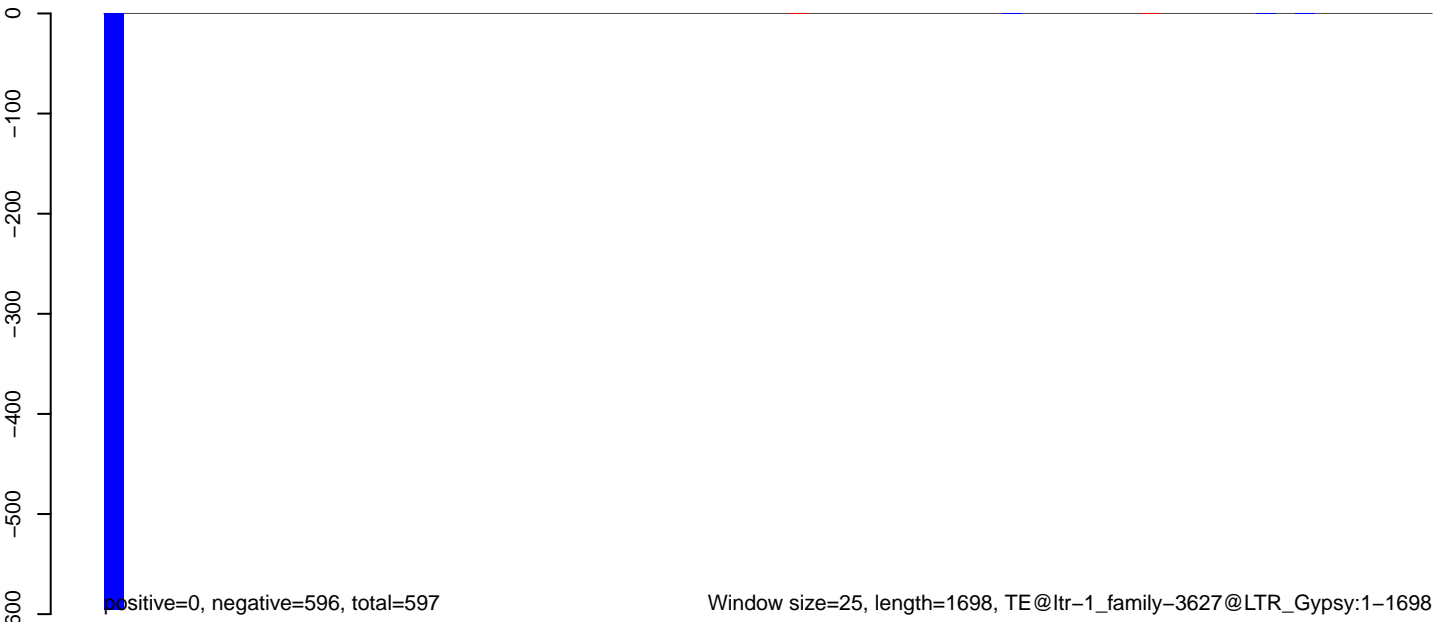
AeAlbo_C636HT_DENV2_Persist.18_23.rep



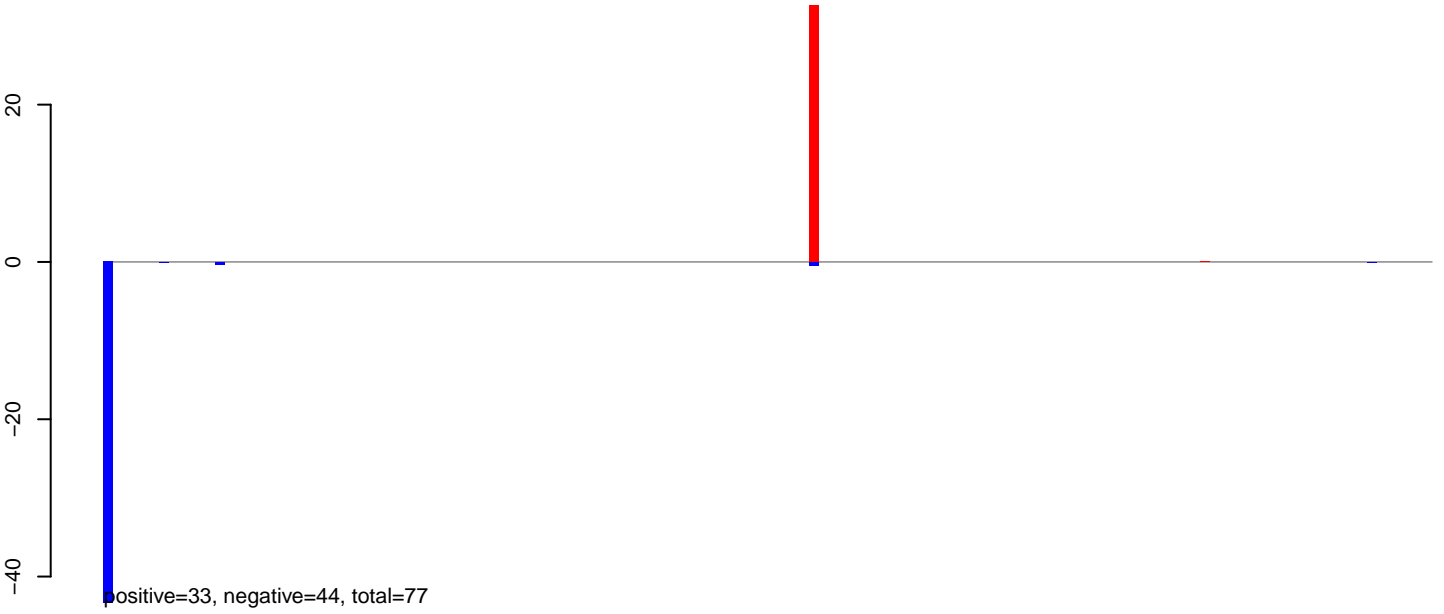
AeAlbo_C636HT_DENV2_Persist.24_35.rep



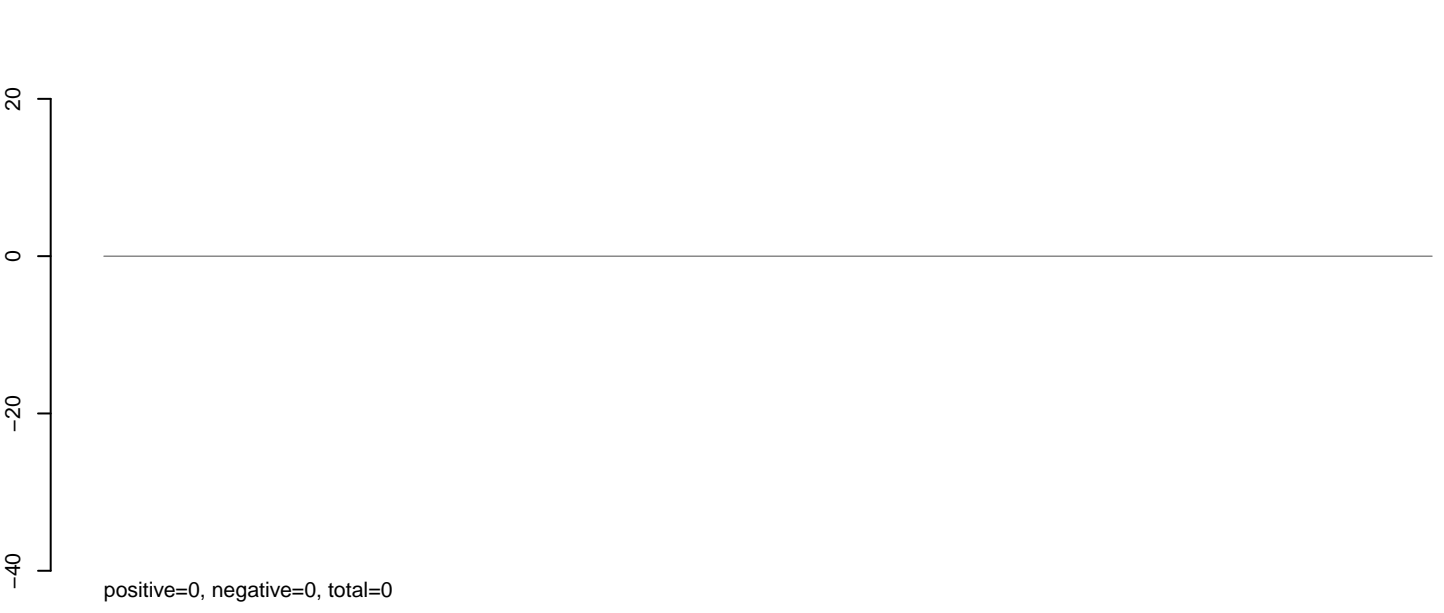
AeAlbo_C636HT_DENV2_Persist.rep



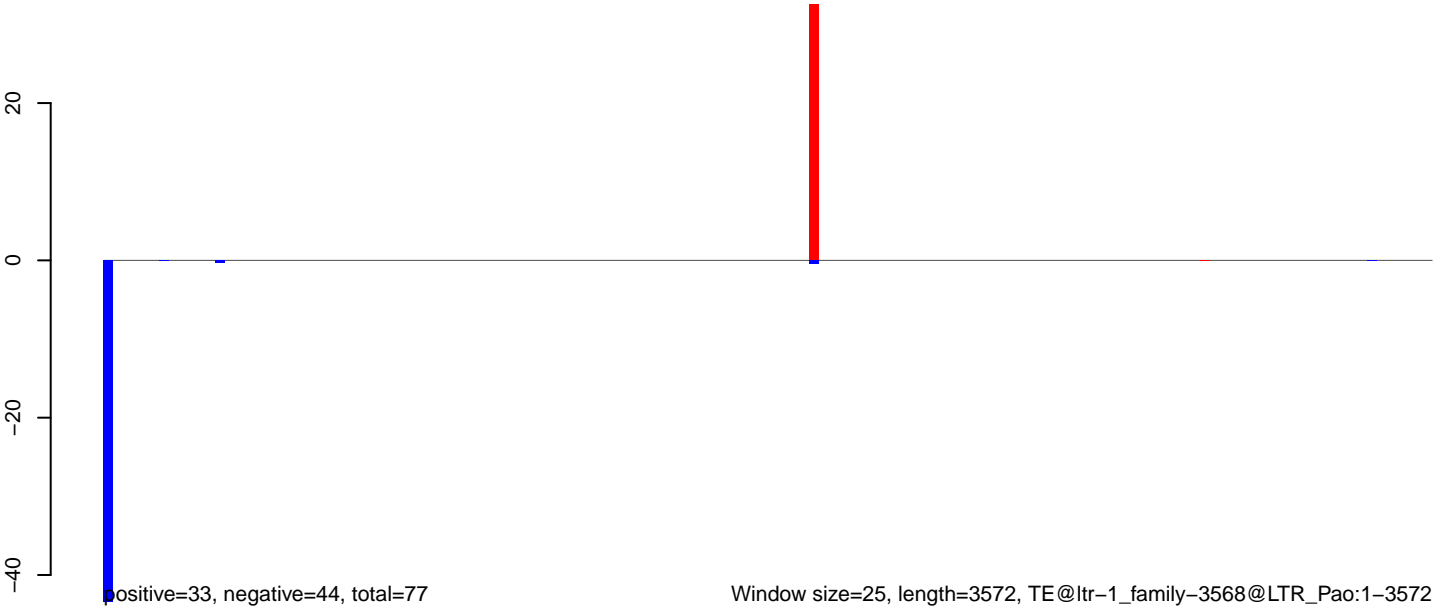
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



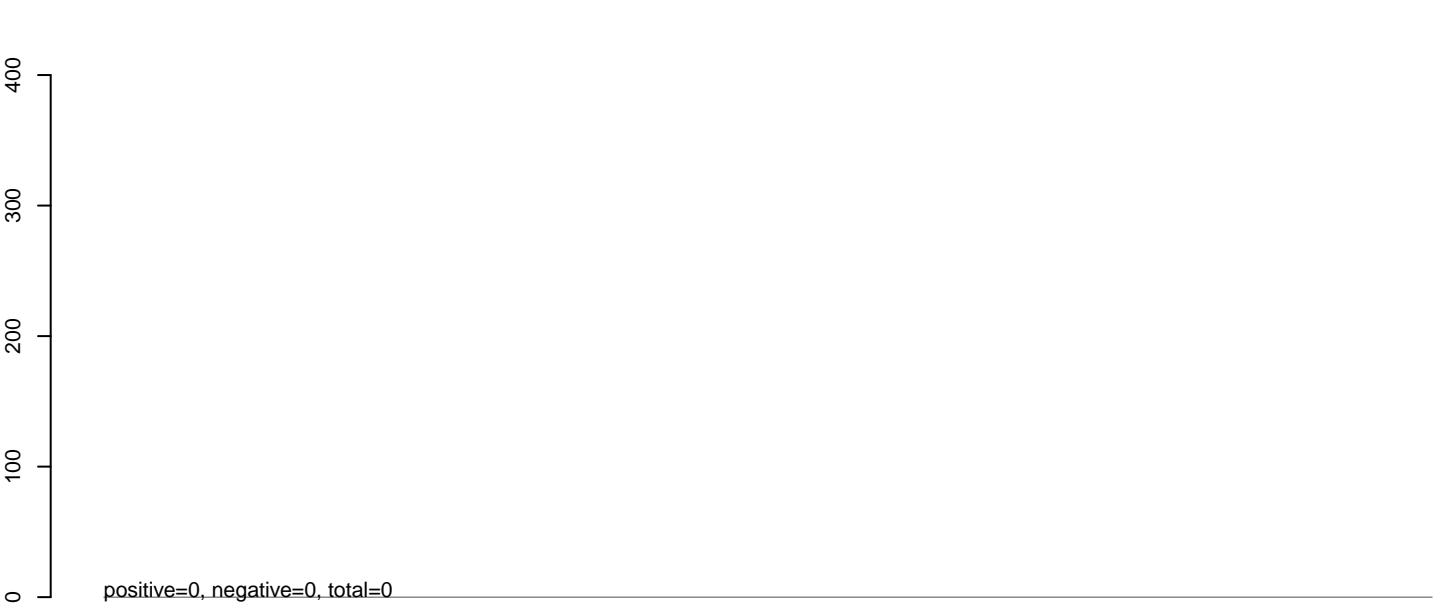
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



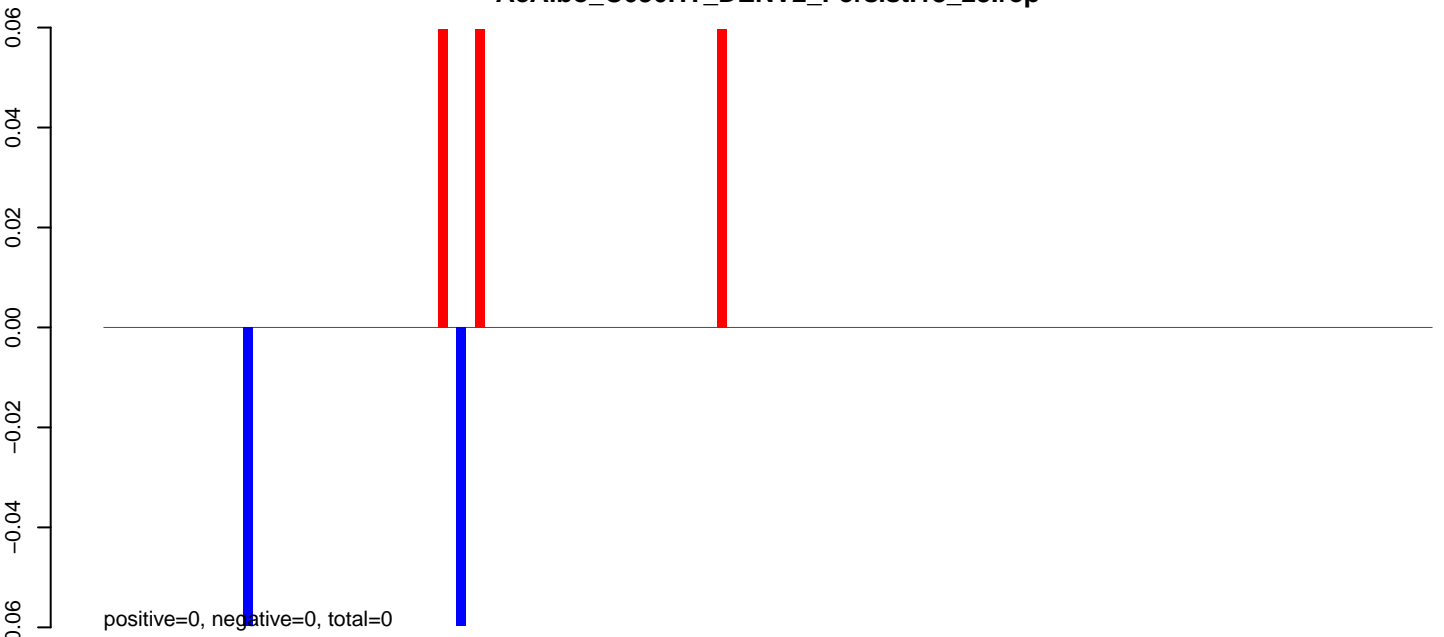
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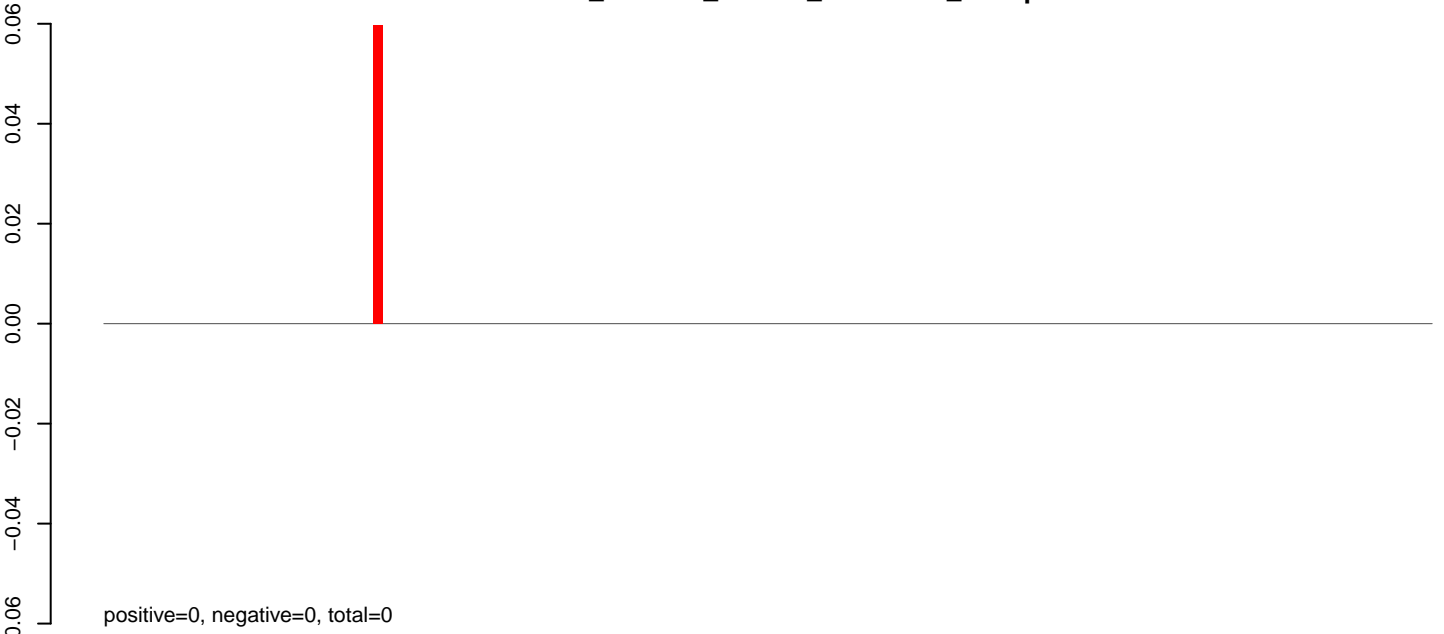
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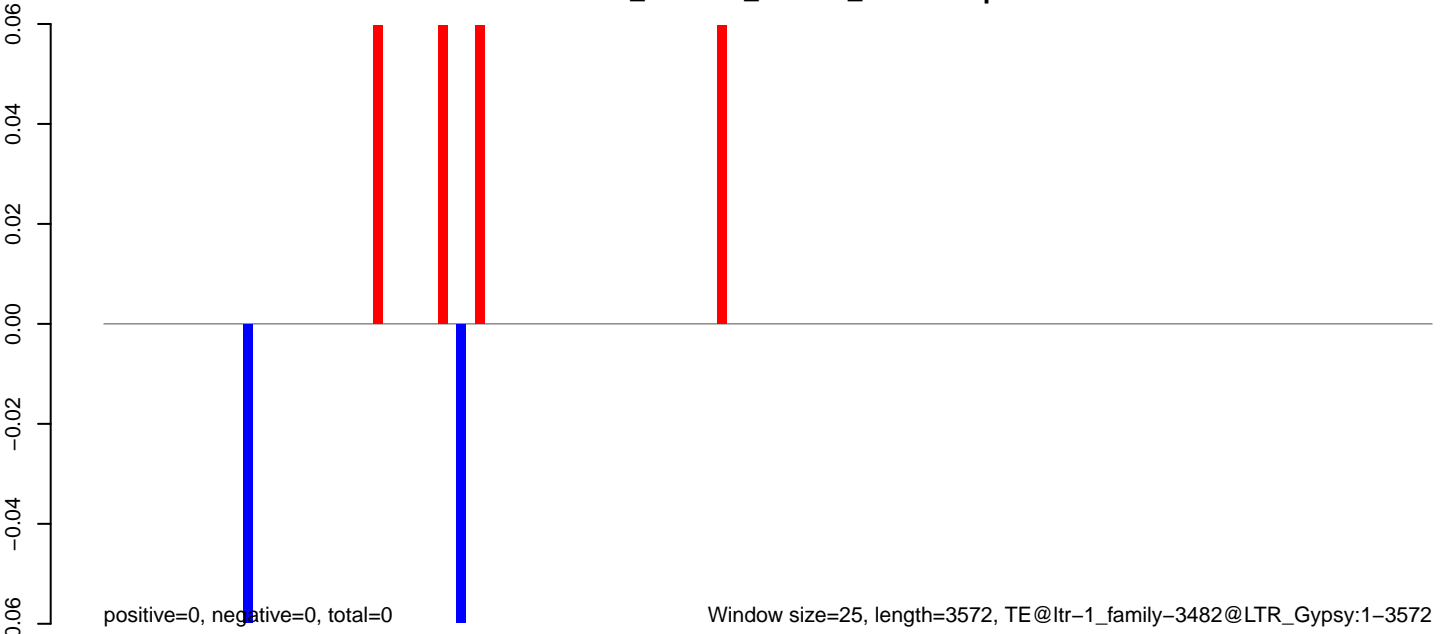
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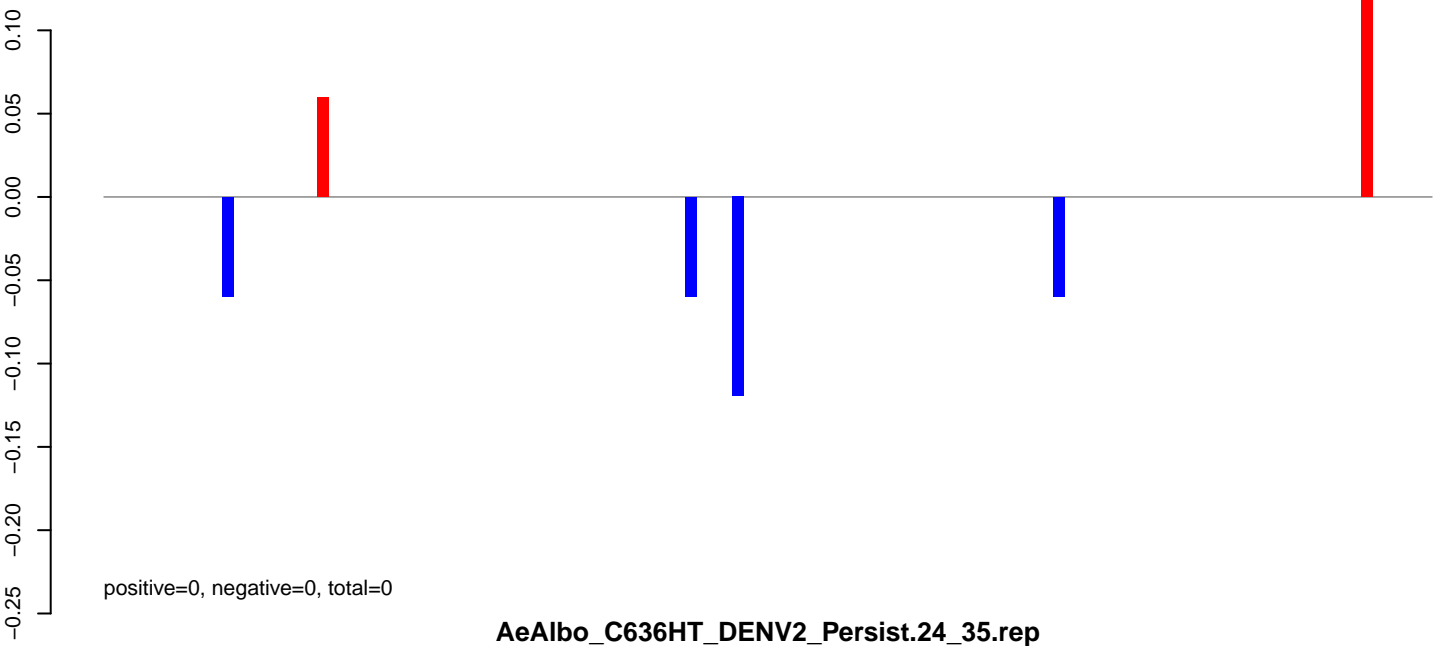
AeAlbo_C636HT_DENV2_Persist.24_35.rep



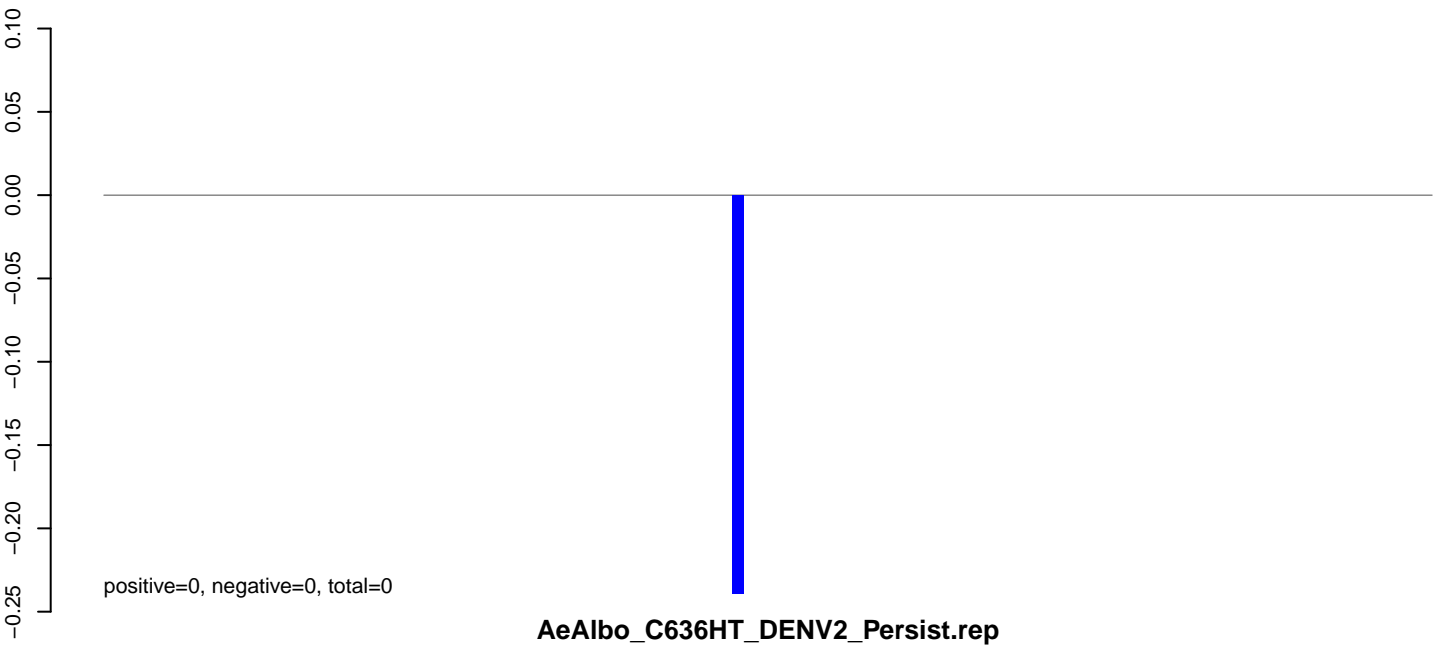
AeAlbo_C636HT_DENV2_Persist.rep



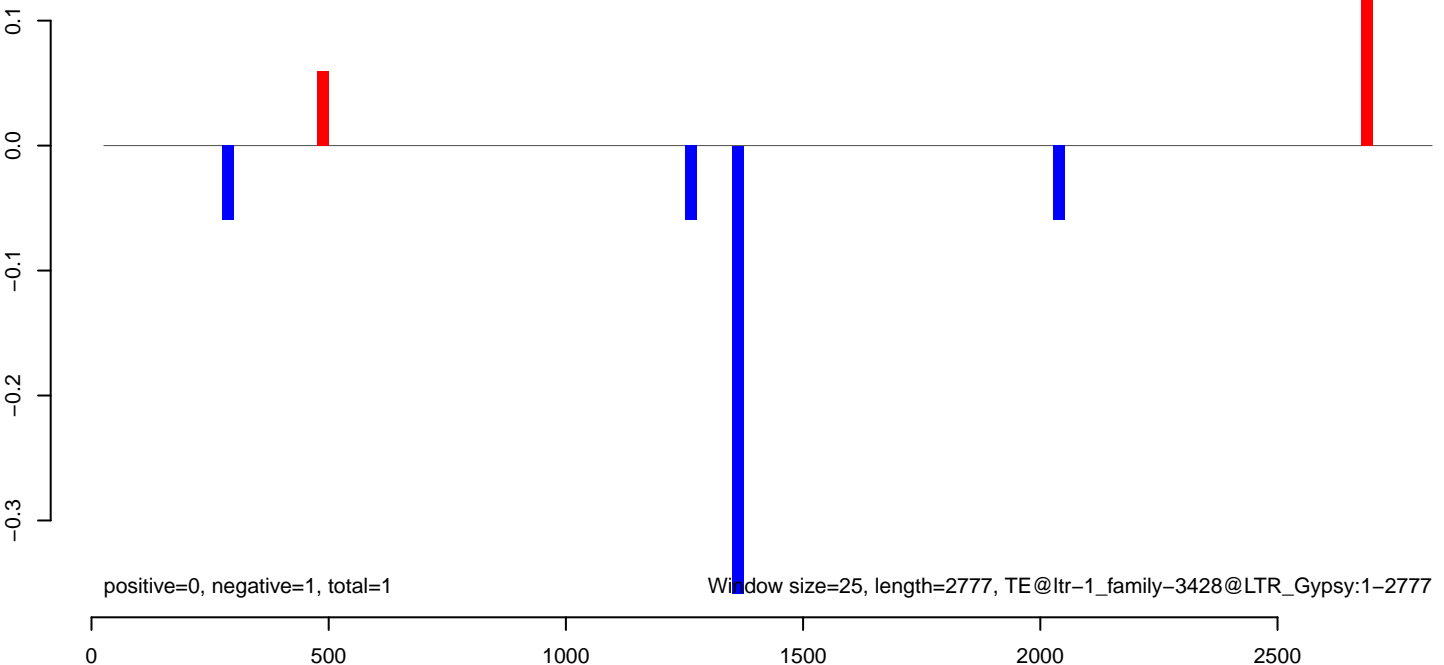
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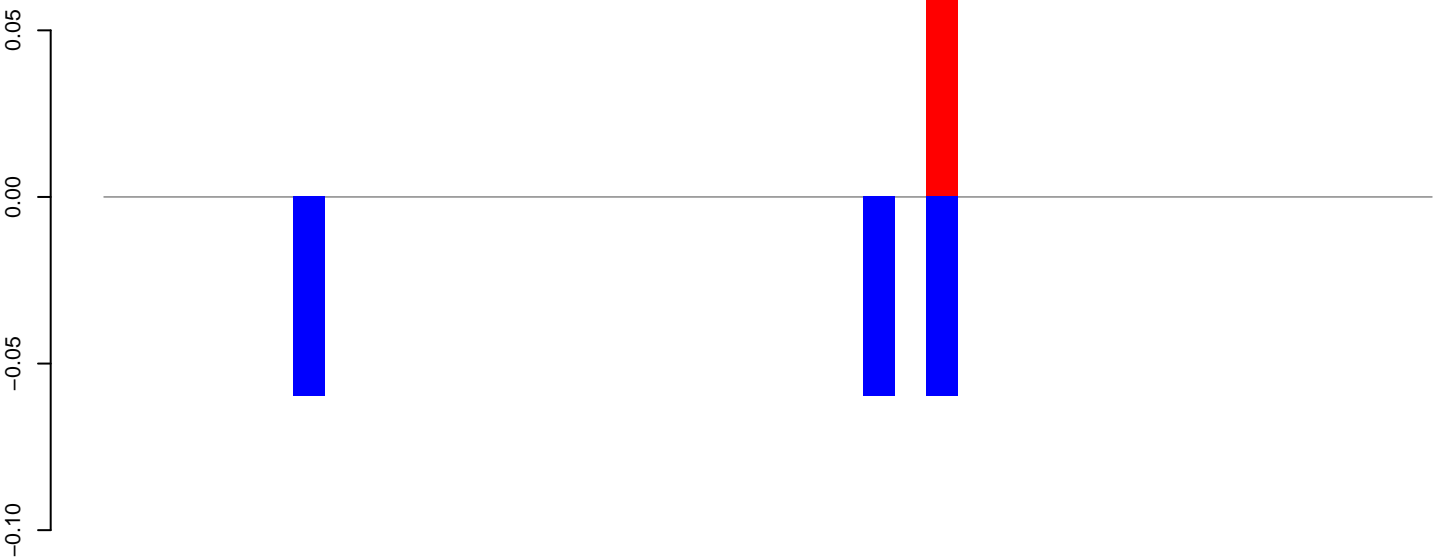
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

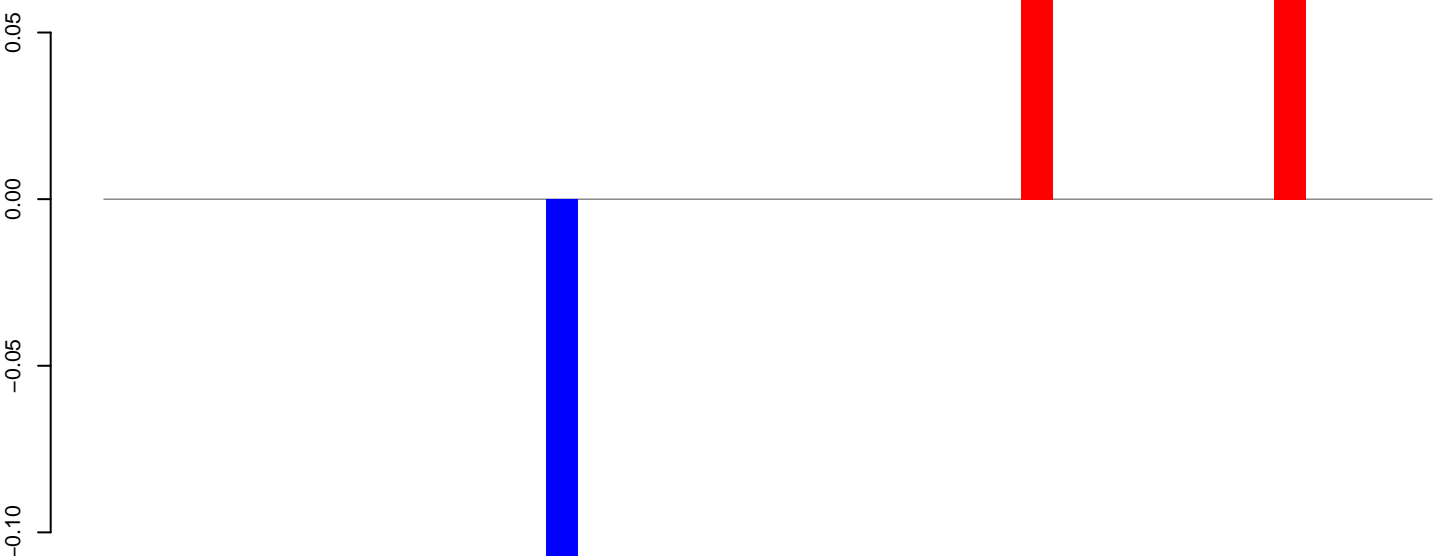


AeAlbo_C636HT_DENV2_Persist.18_23.rep



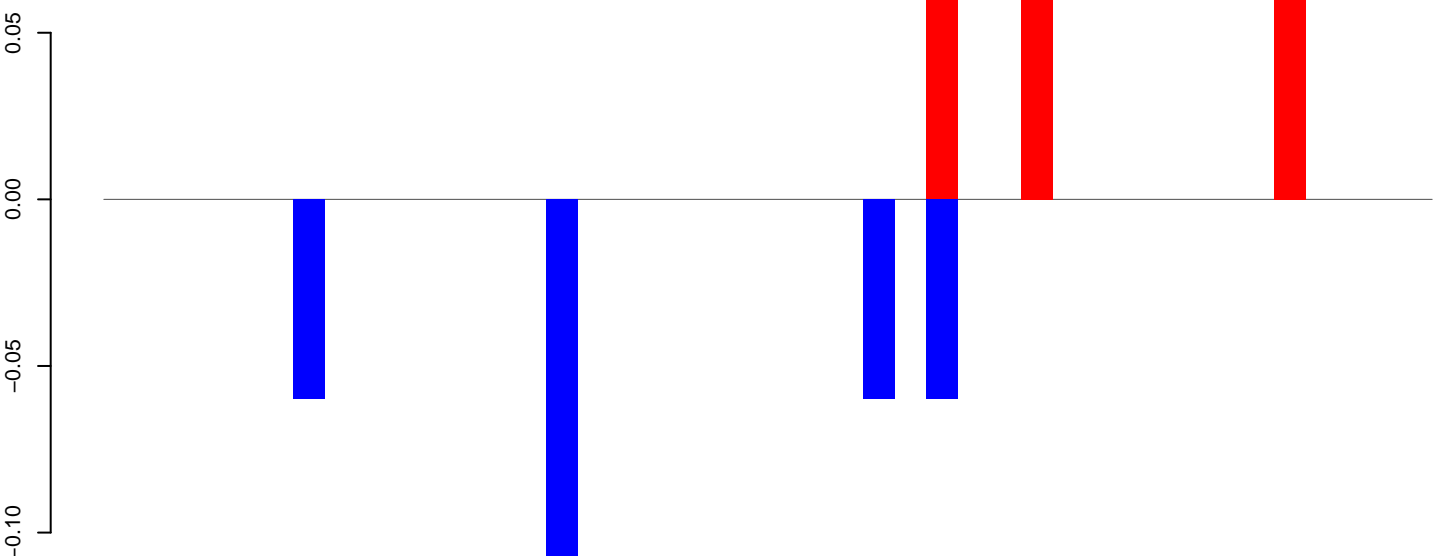
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

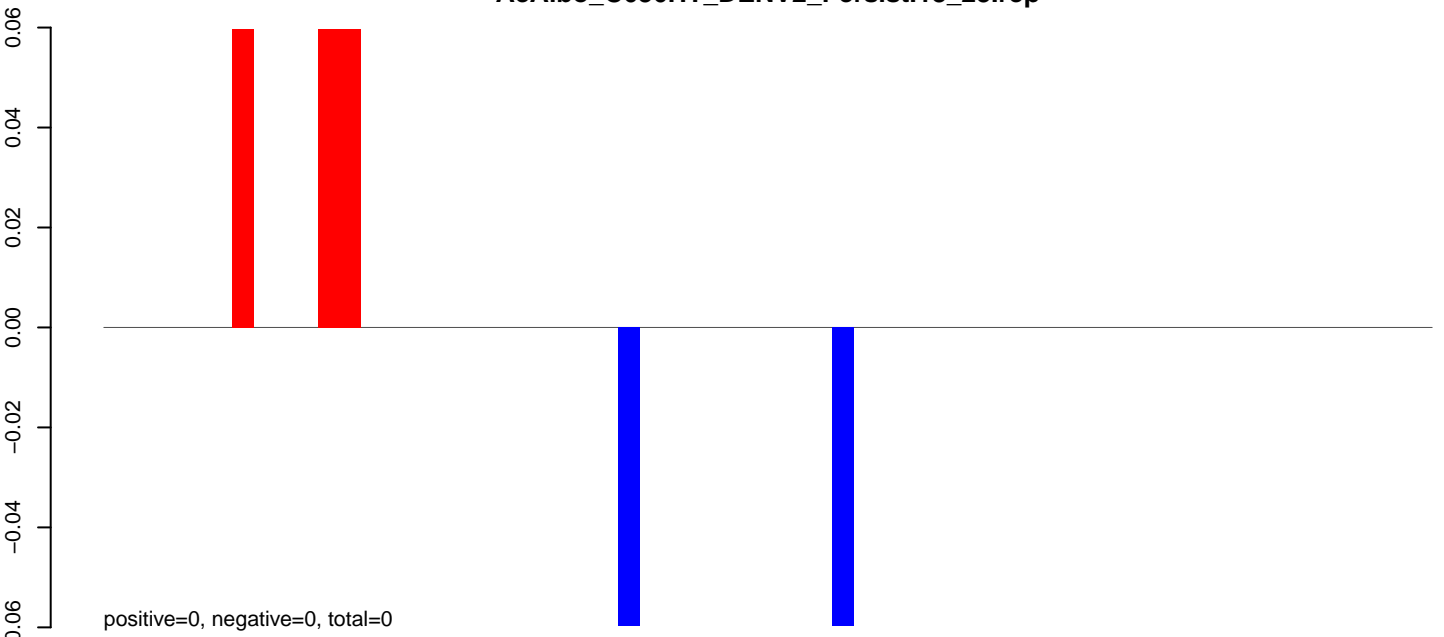


positive=0, negative=0, total=0

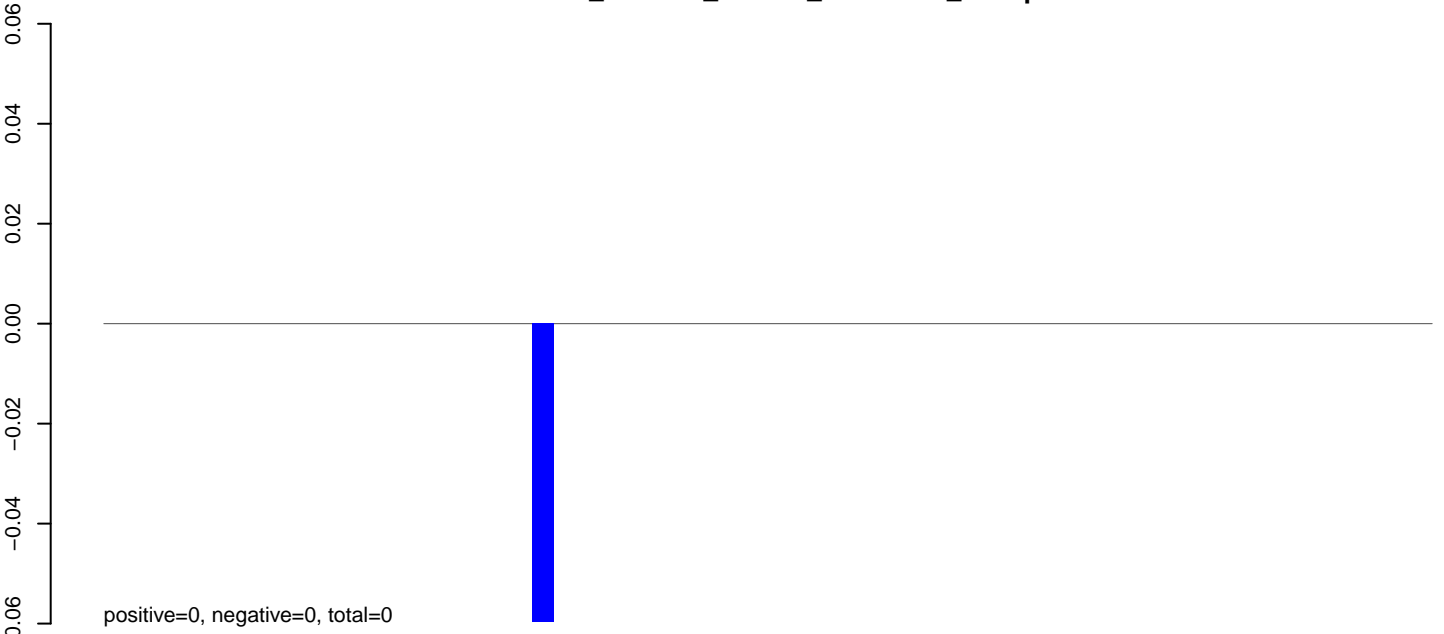
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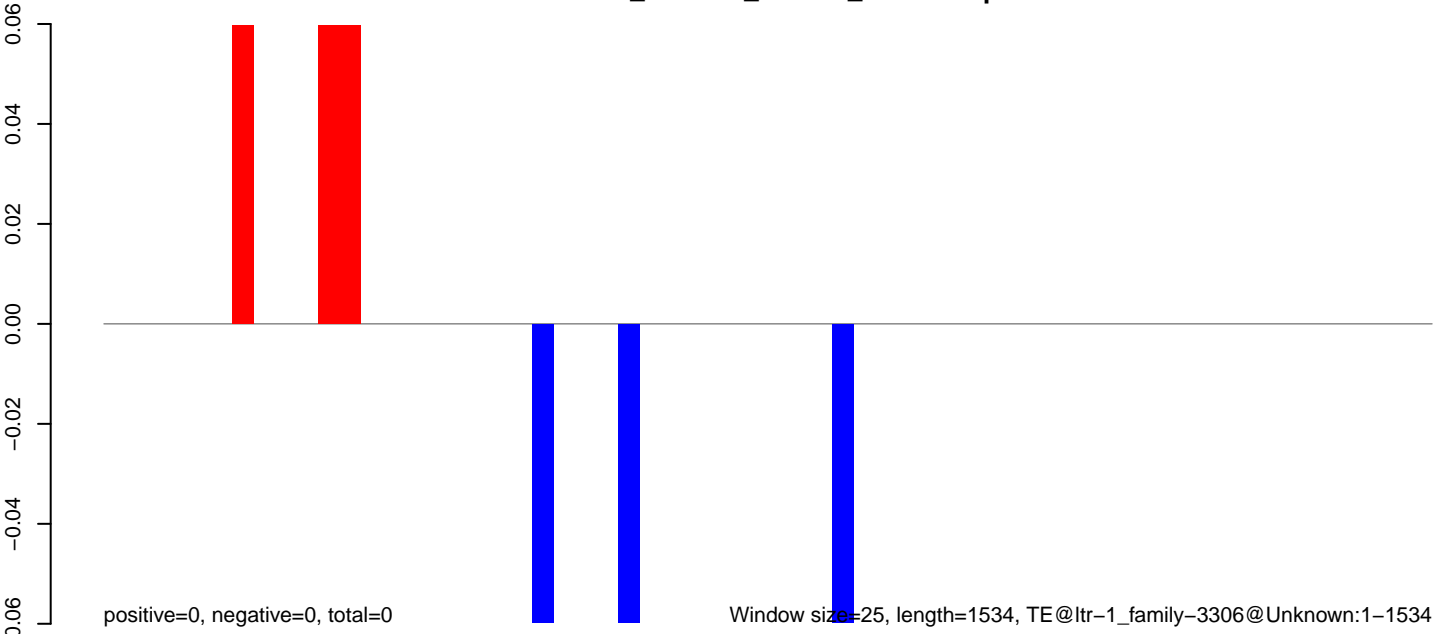
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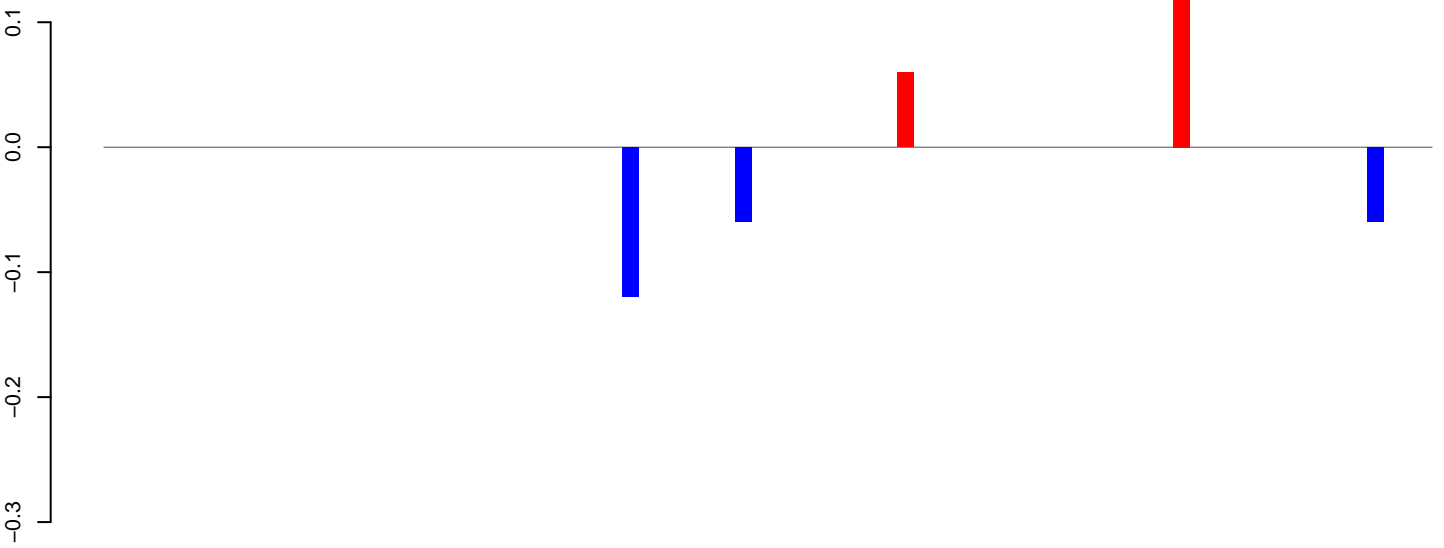
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

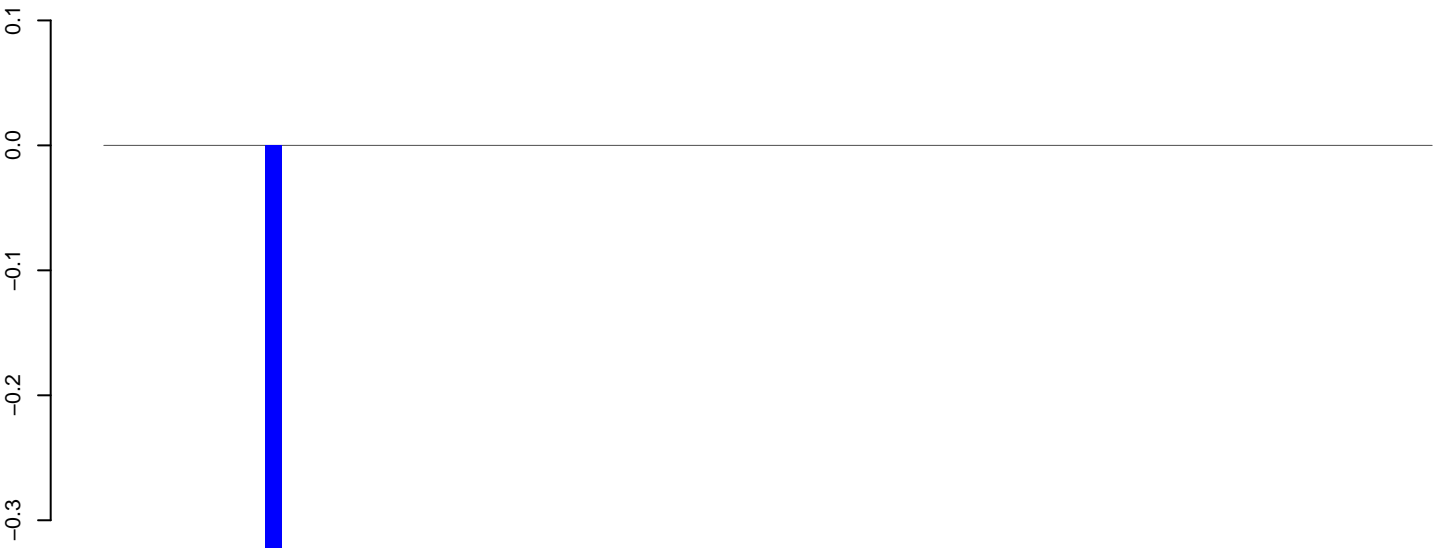


AeAlbo_C636HT_DENV2_Persist.18_23.rep



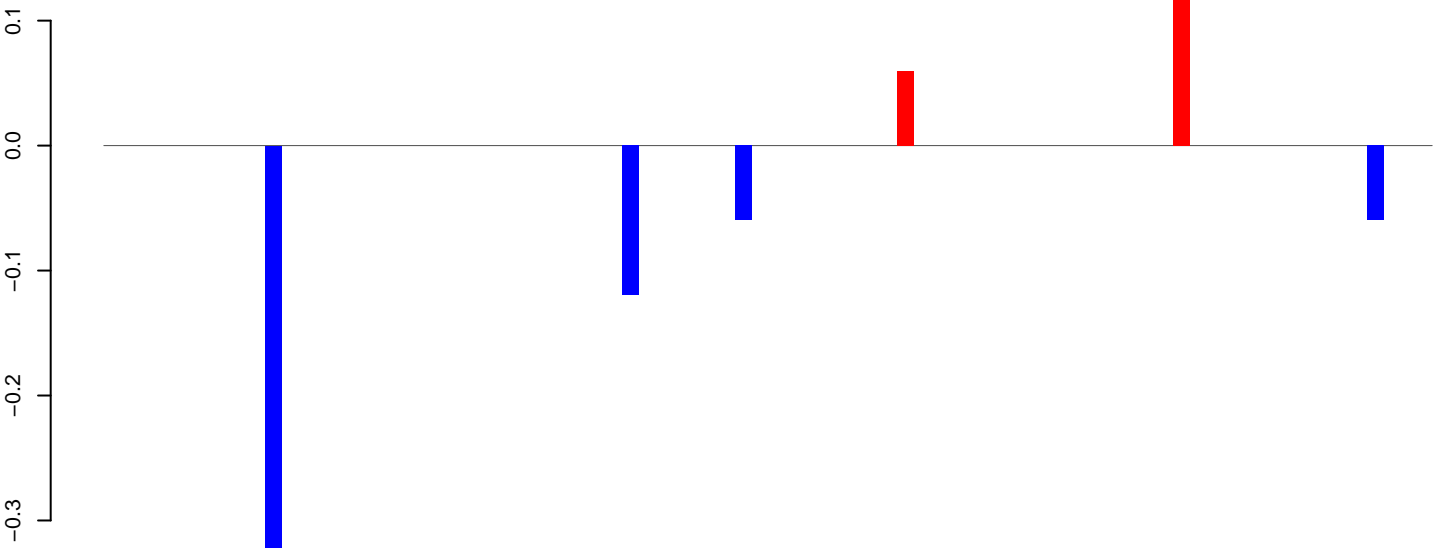
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

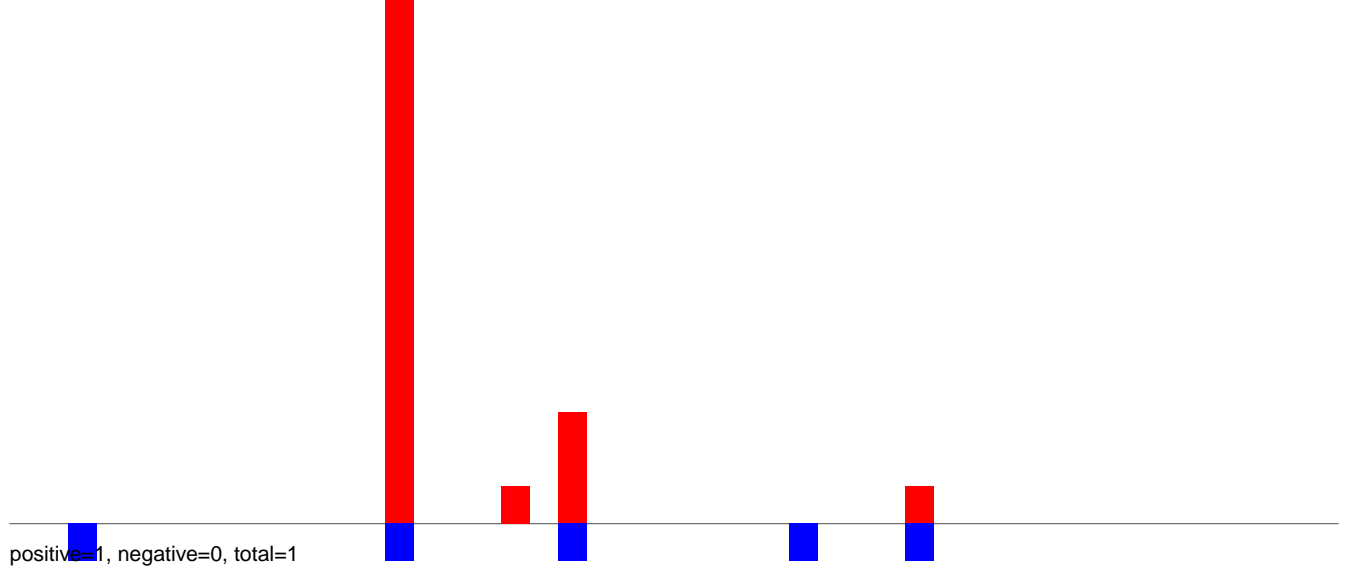


positive=0, negative=1, total=1

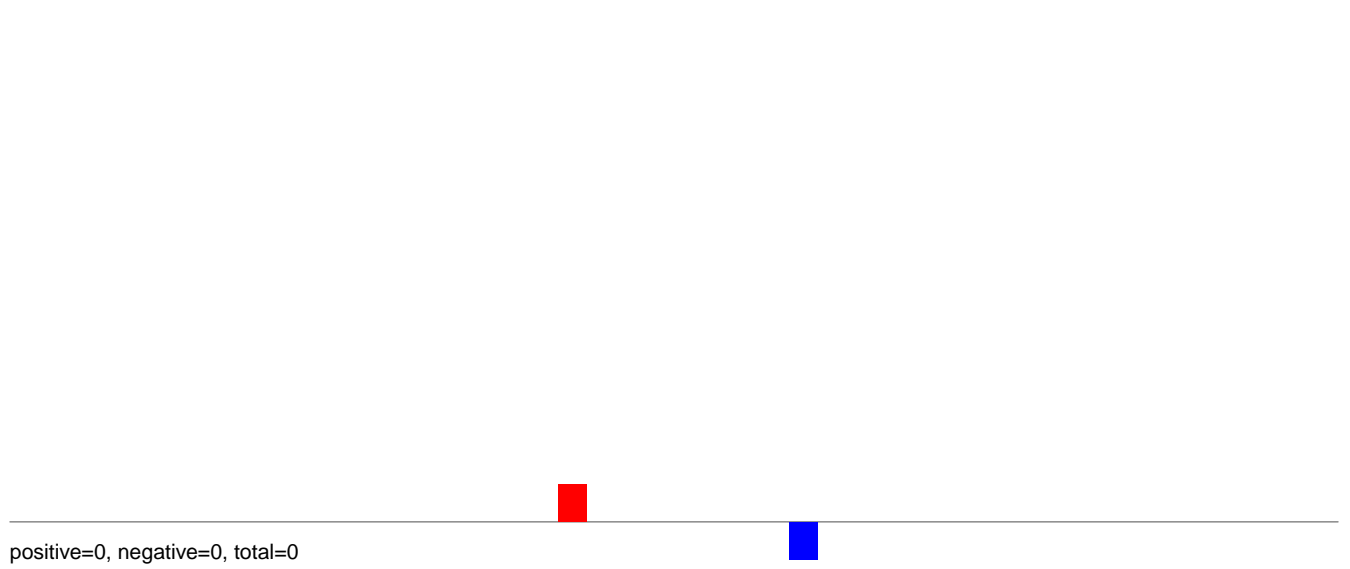
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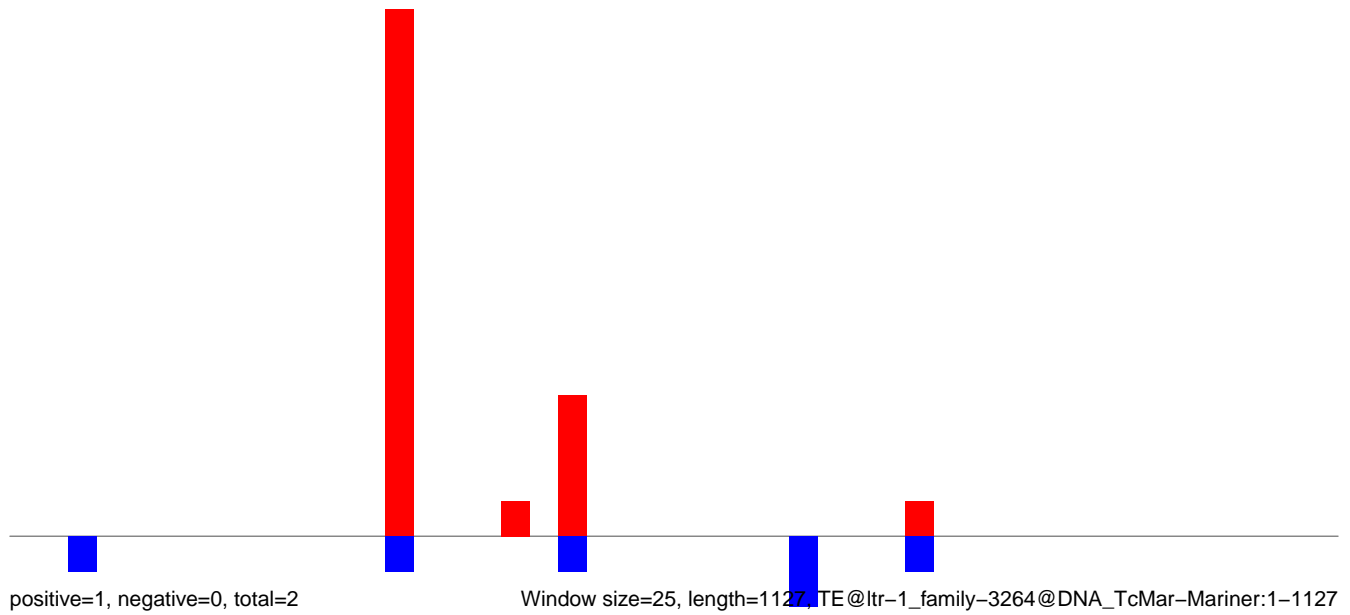
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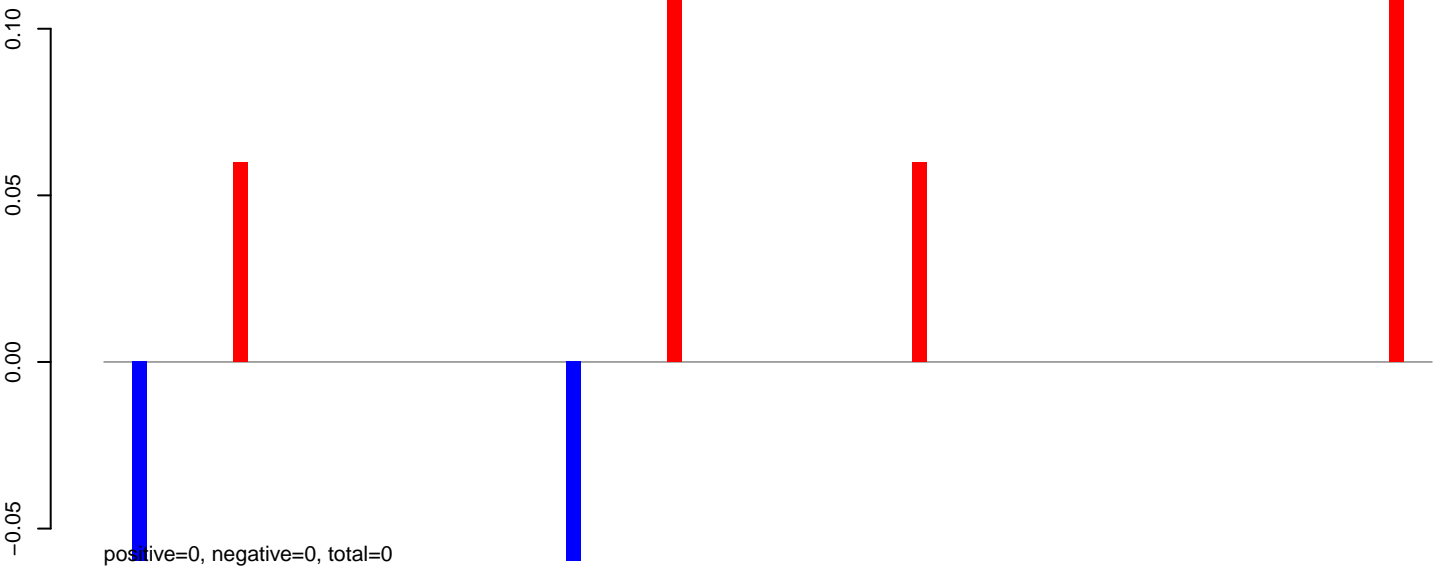
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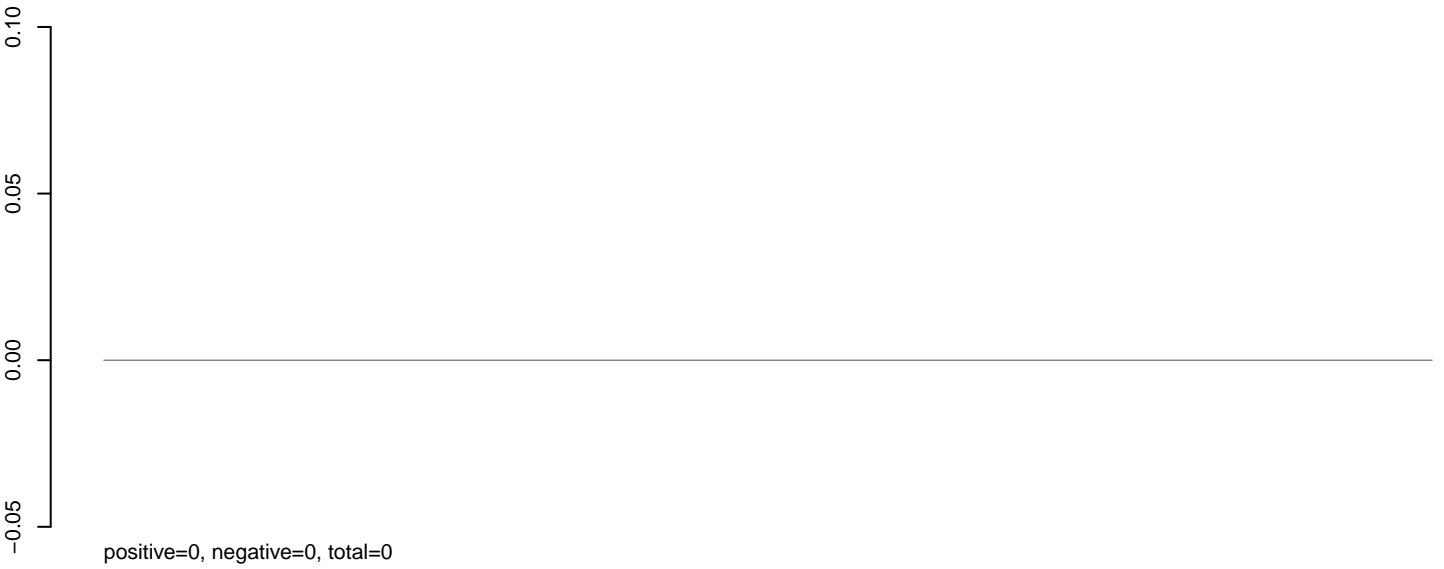
AeAlbo_C636HT_DENV2_Persist.rep



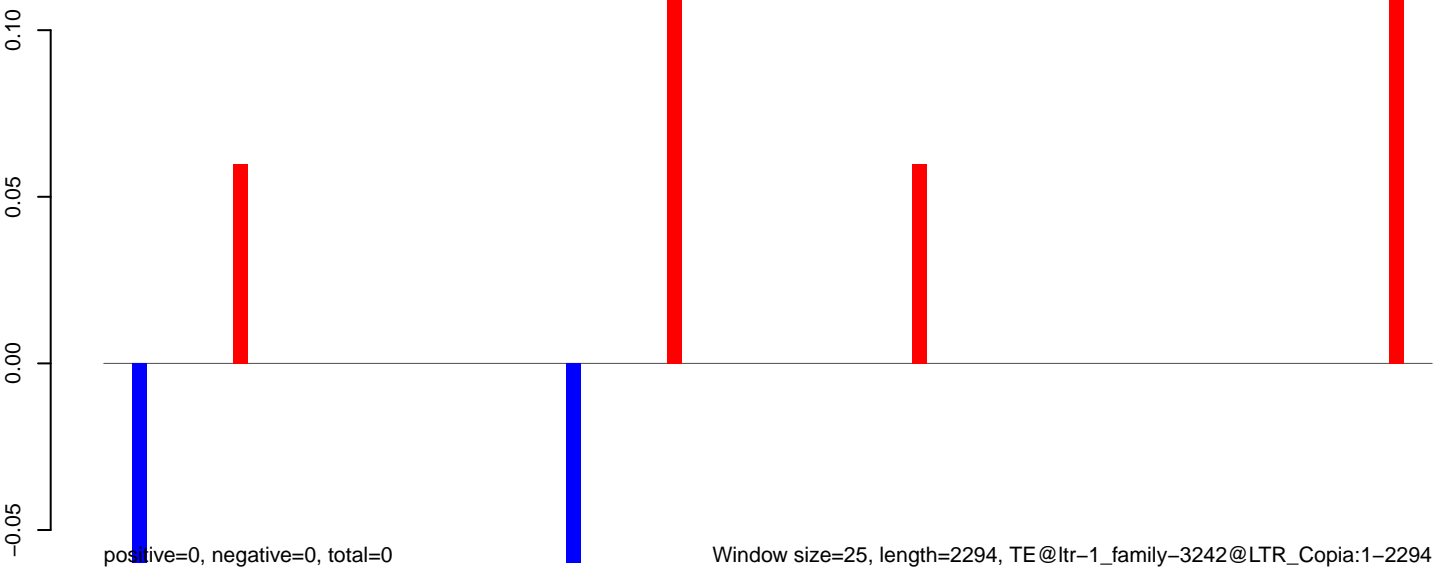
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

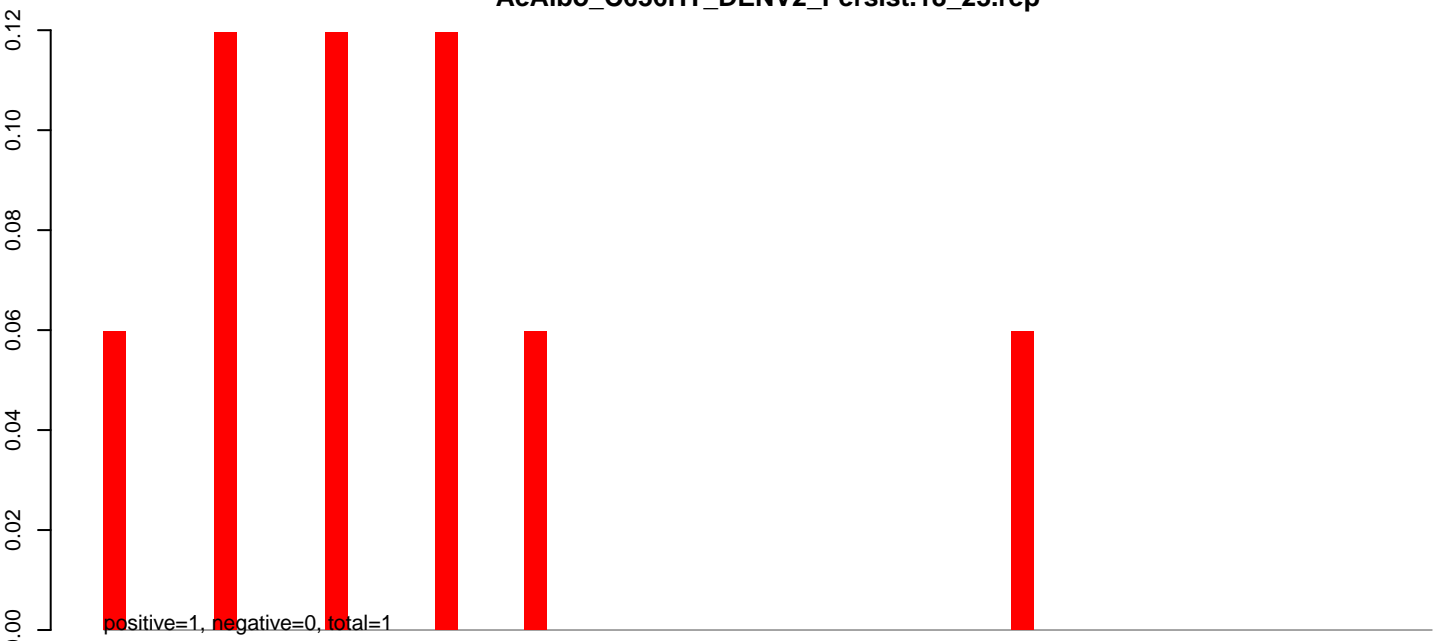


AeAlbo_C636HT_DENV2_Persist.rep

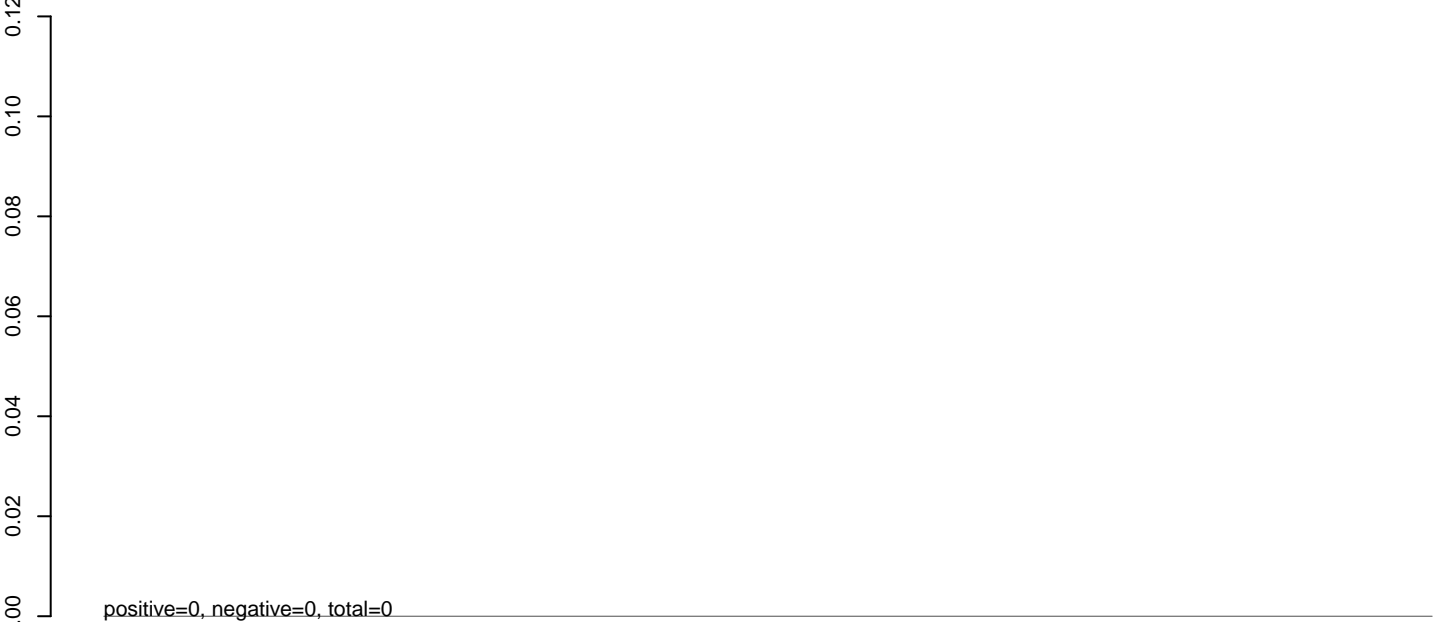


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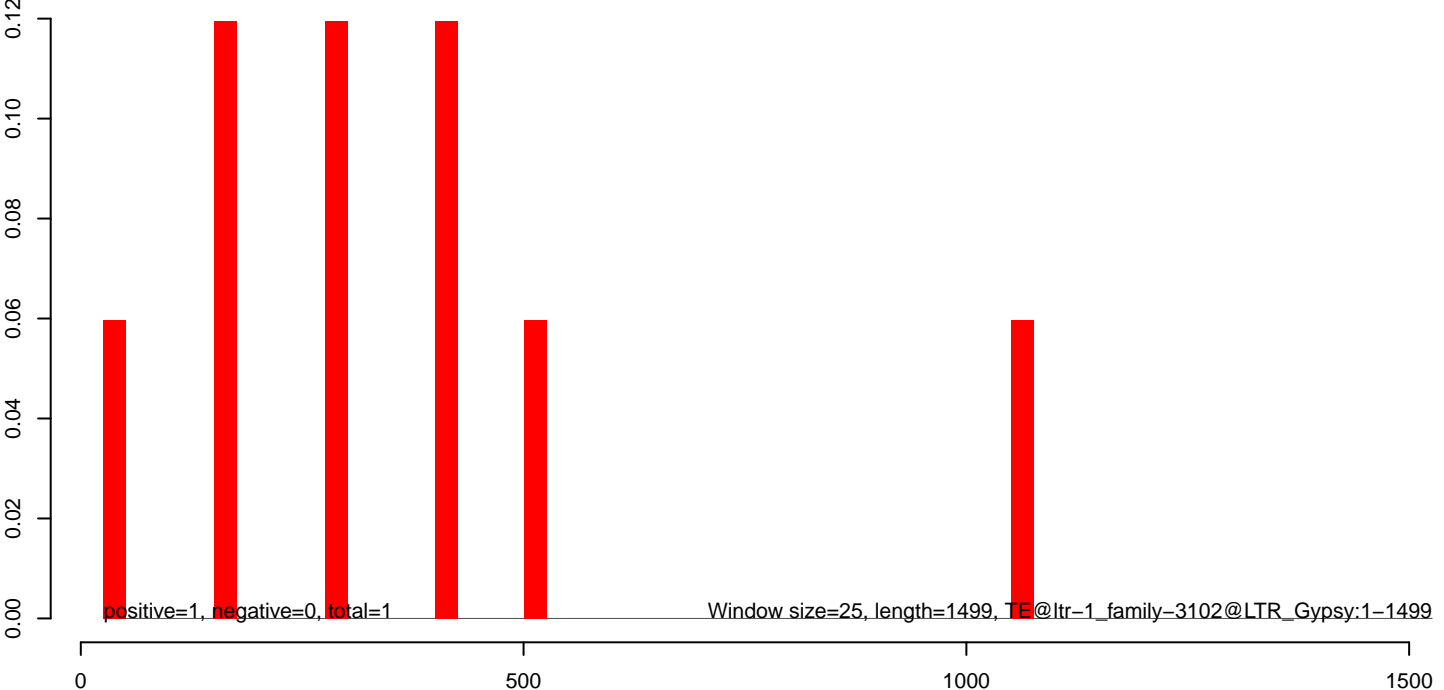
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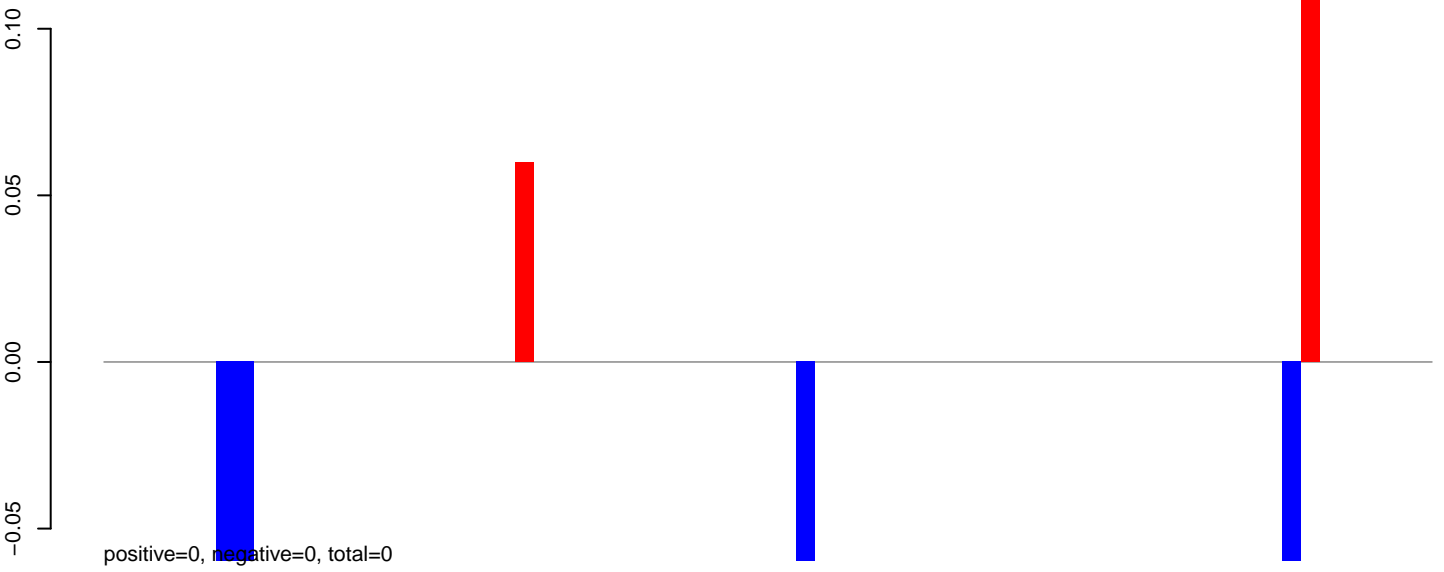
AeAlbo_C636HT_DENV2_Persist.24_35.rep



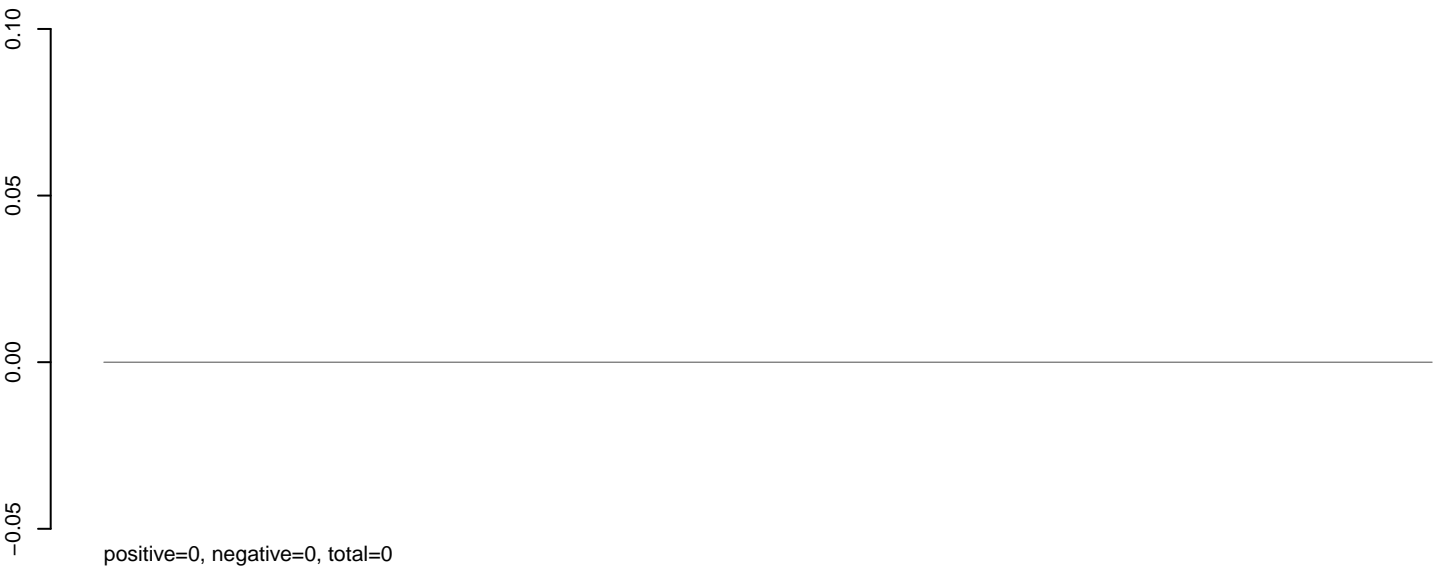
AeAlbo_C636HT_DENV2_Persist.rep



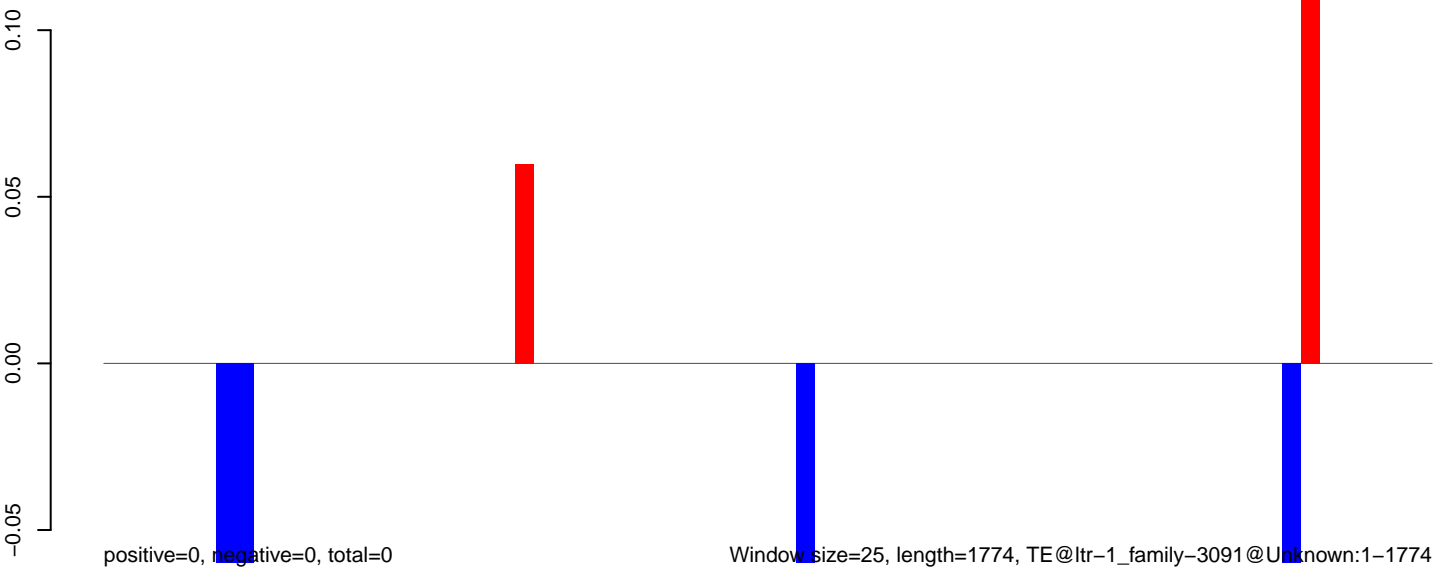
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

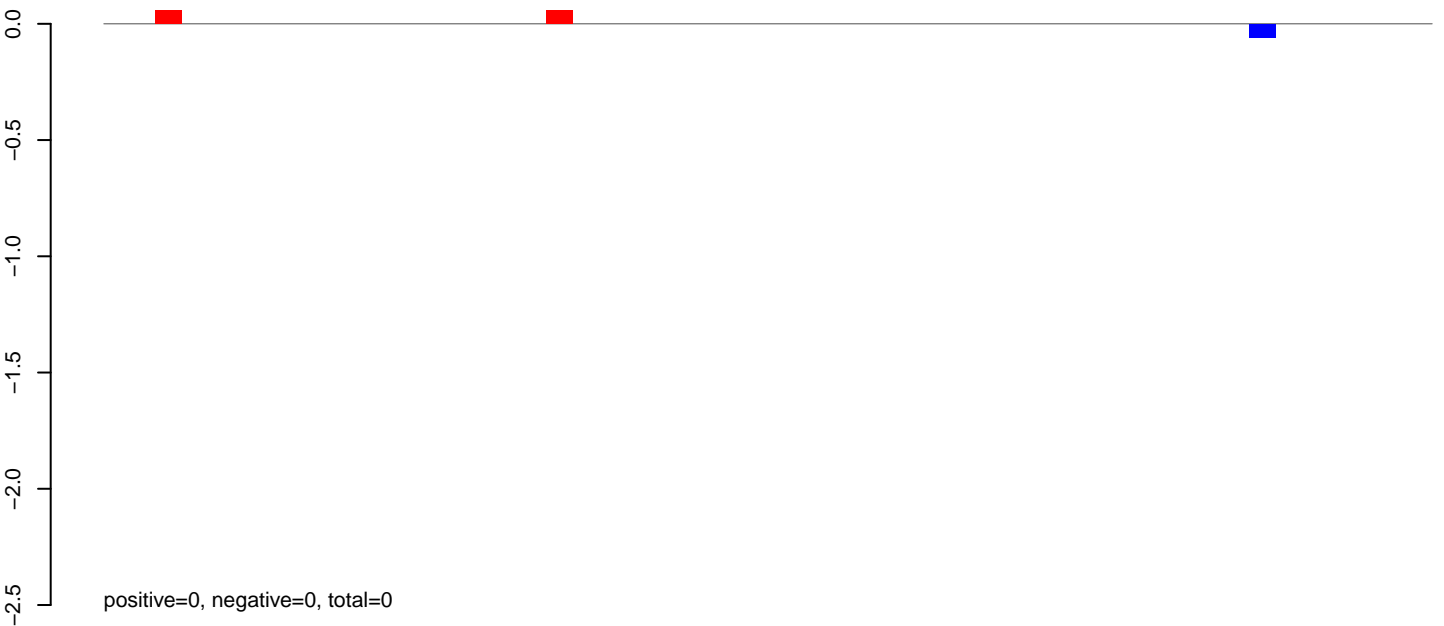


AeAlbo_C636HT_DENV2_Persist.rep

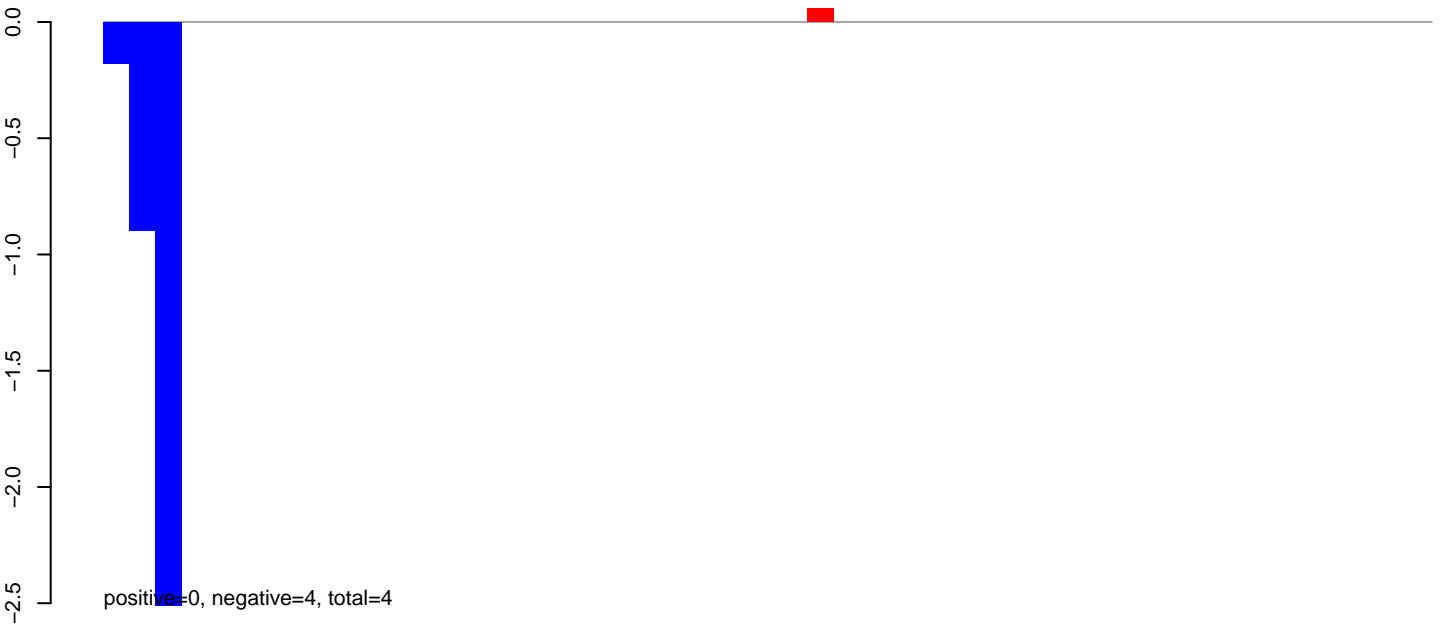


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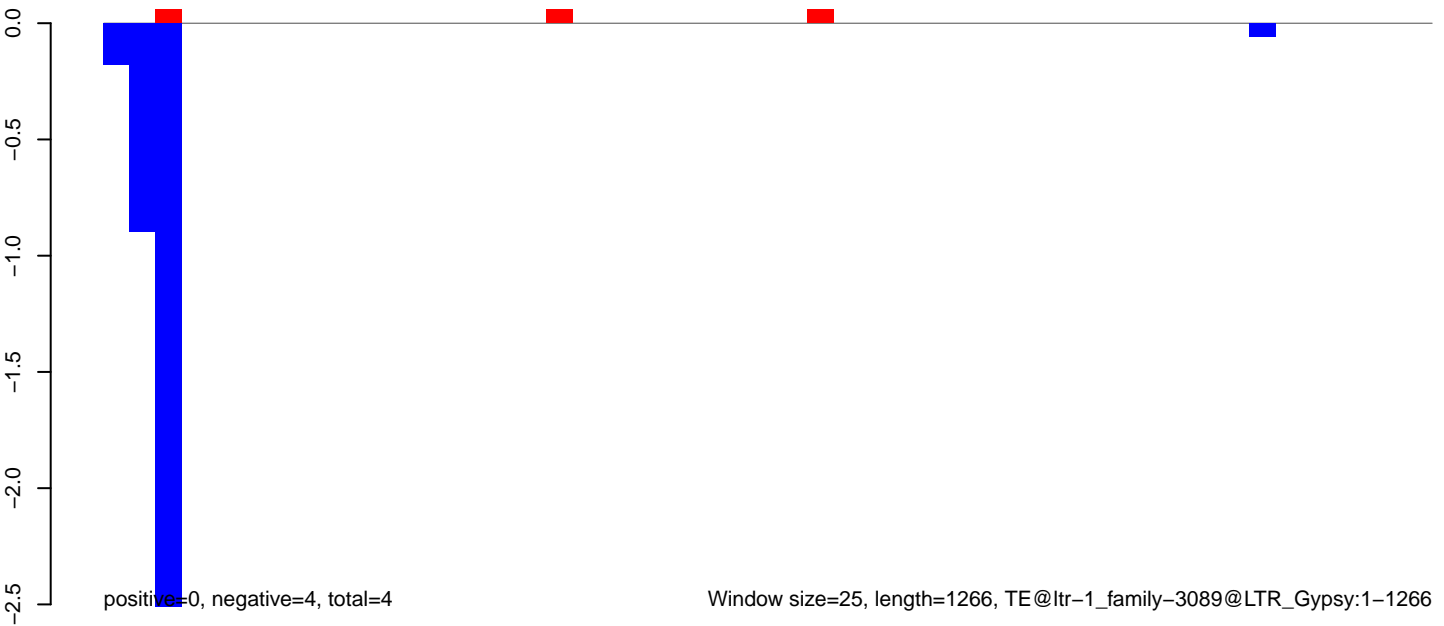
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



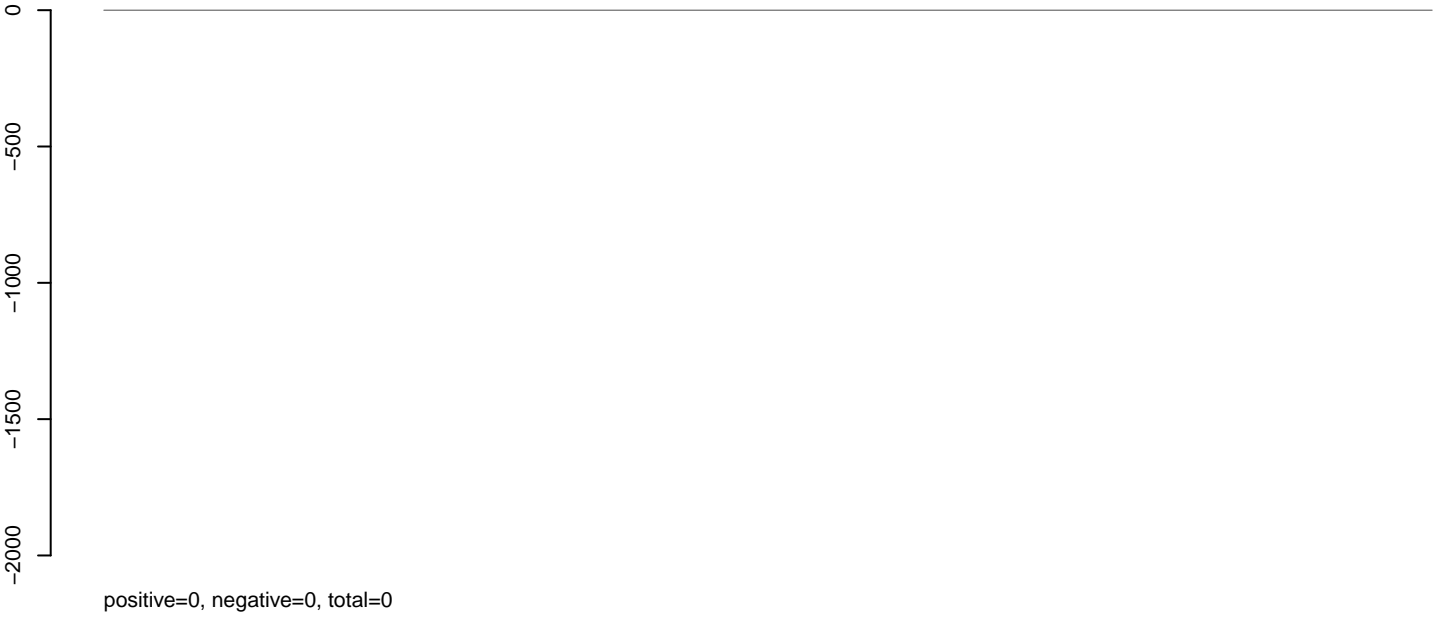
AeAlbo_C636HT_DENV2_Persist.rep



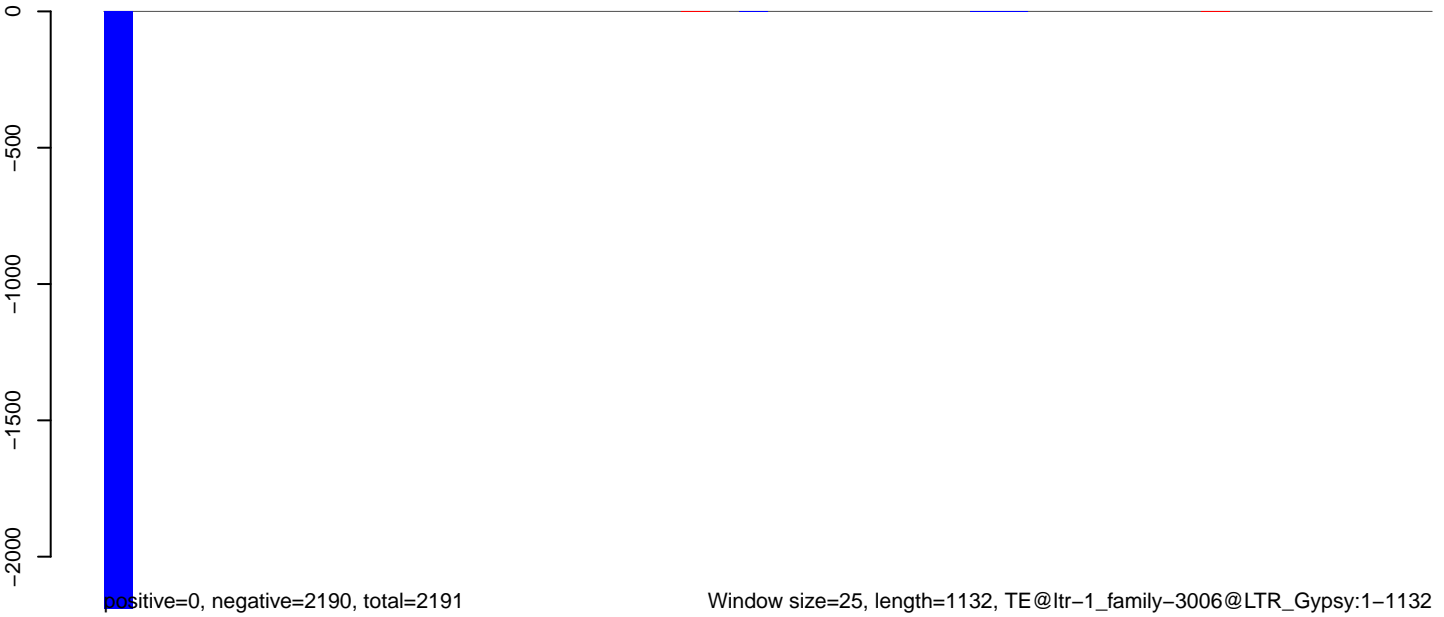
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



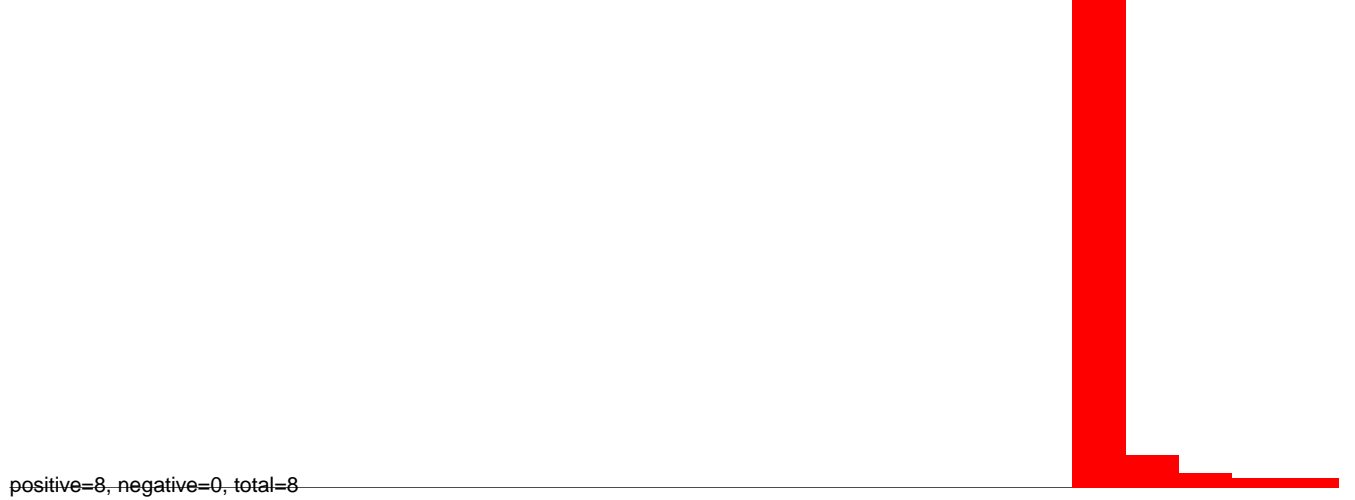
AeAlbo_C636HT_DENV2_Persist.rep



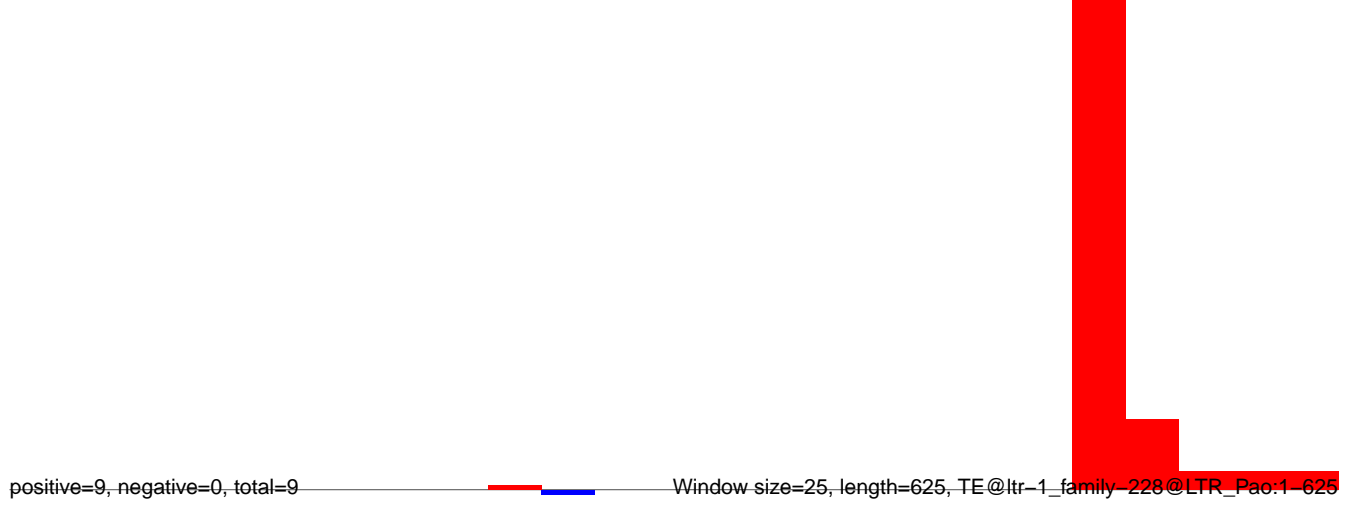
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



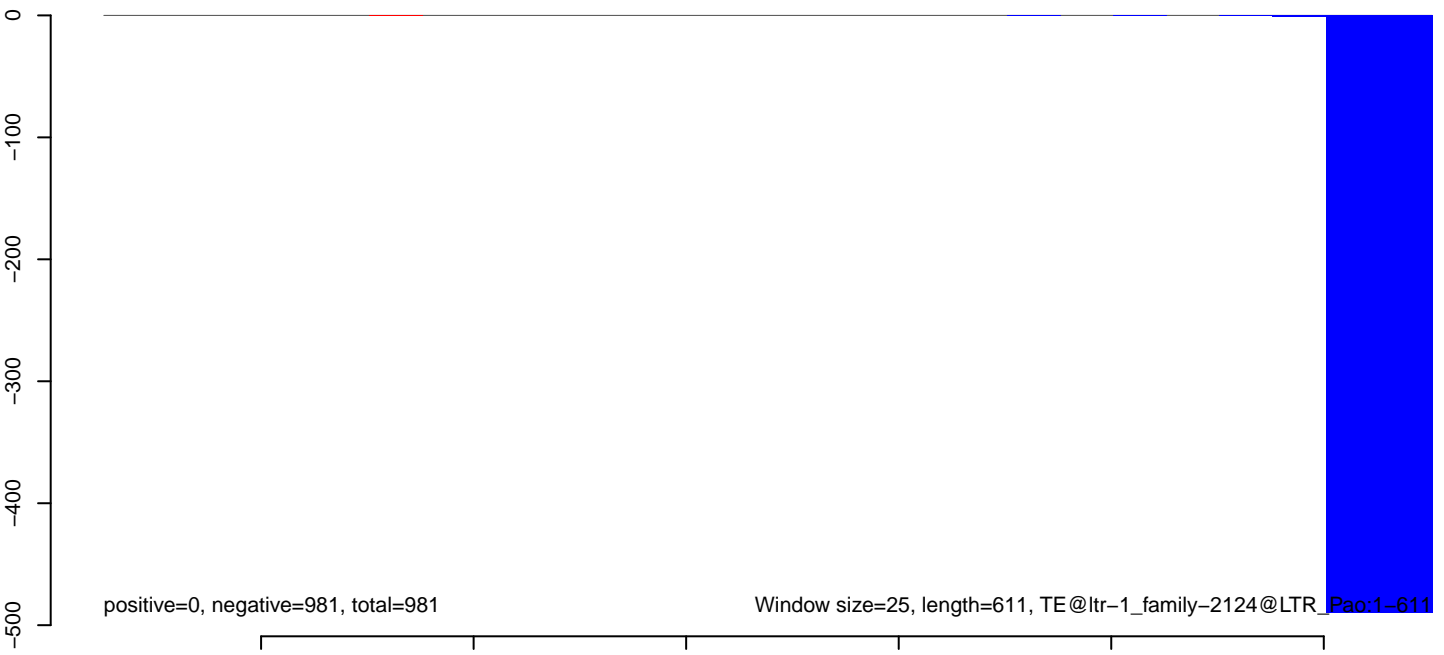
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=120, total=120

AeAlbo_C636HT_DENV2_Persist.rep

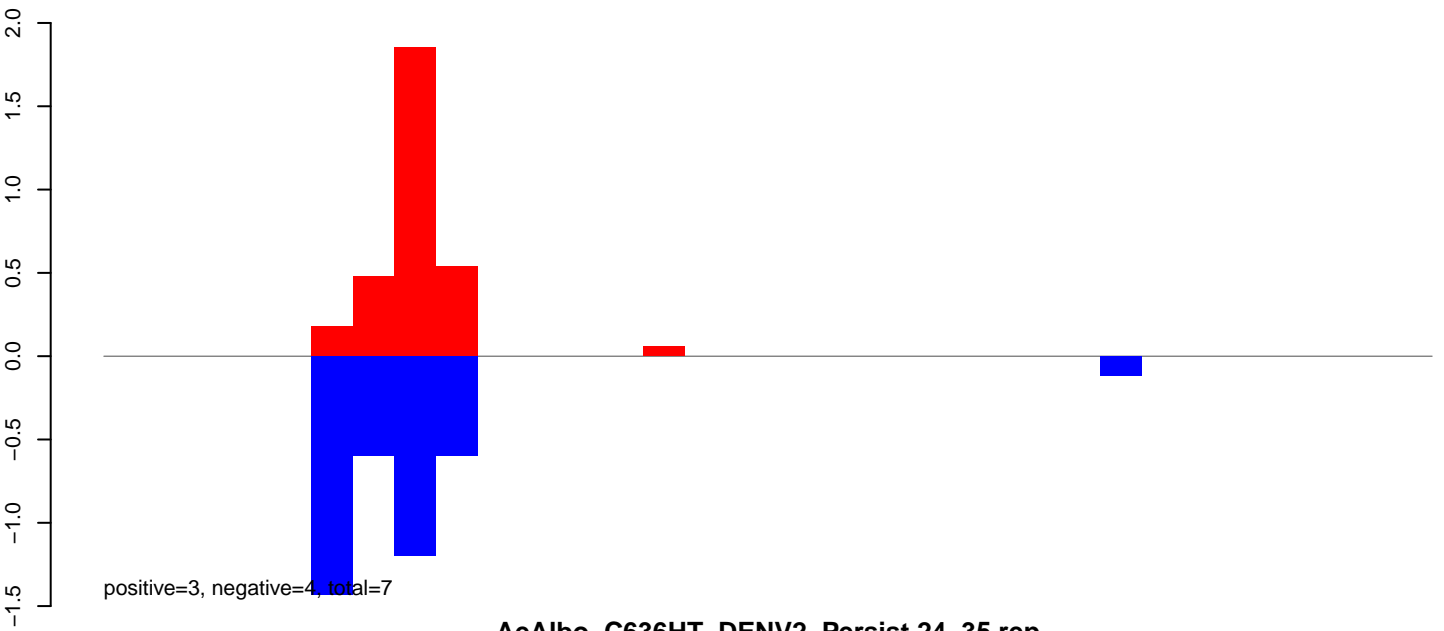


positive=0, negative=981, total=981

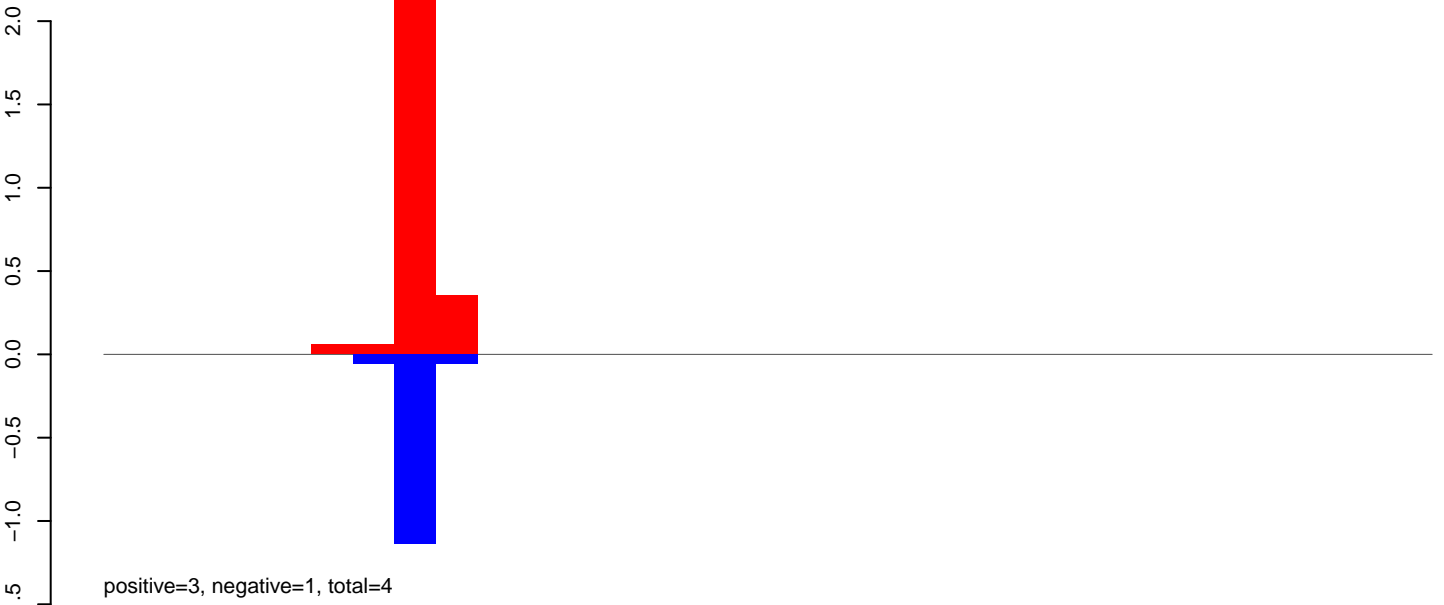
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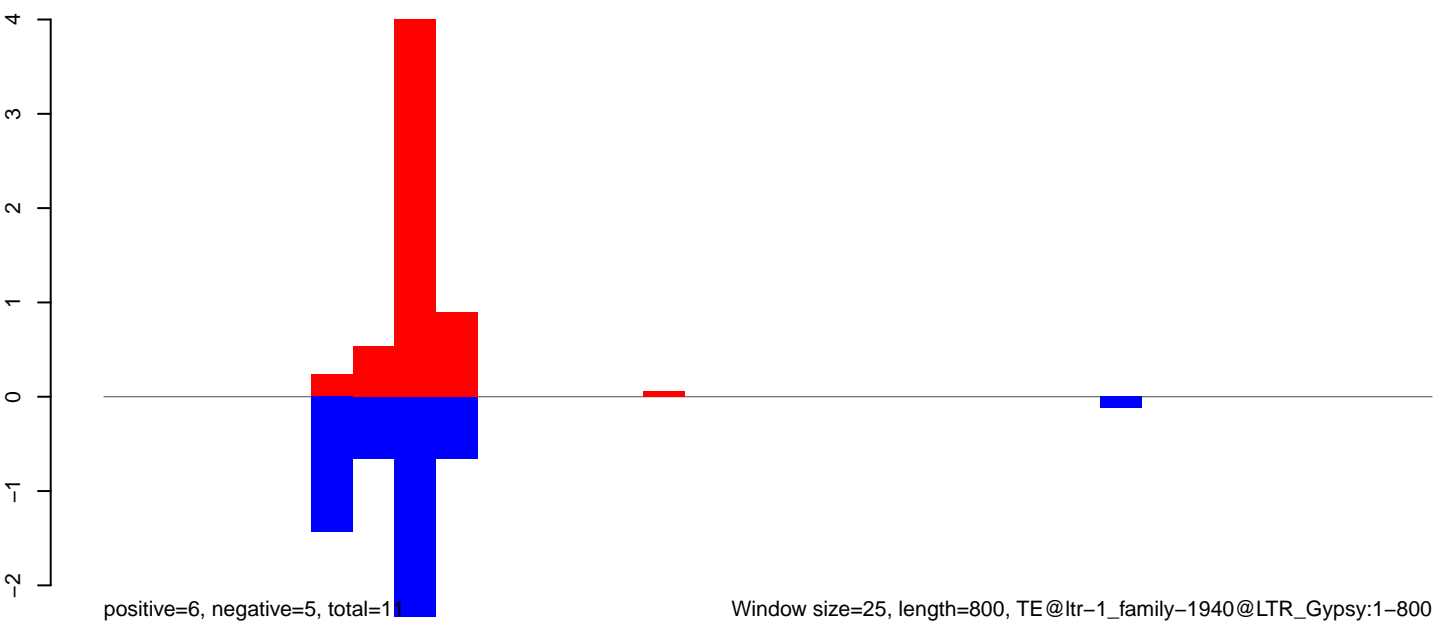
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

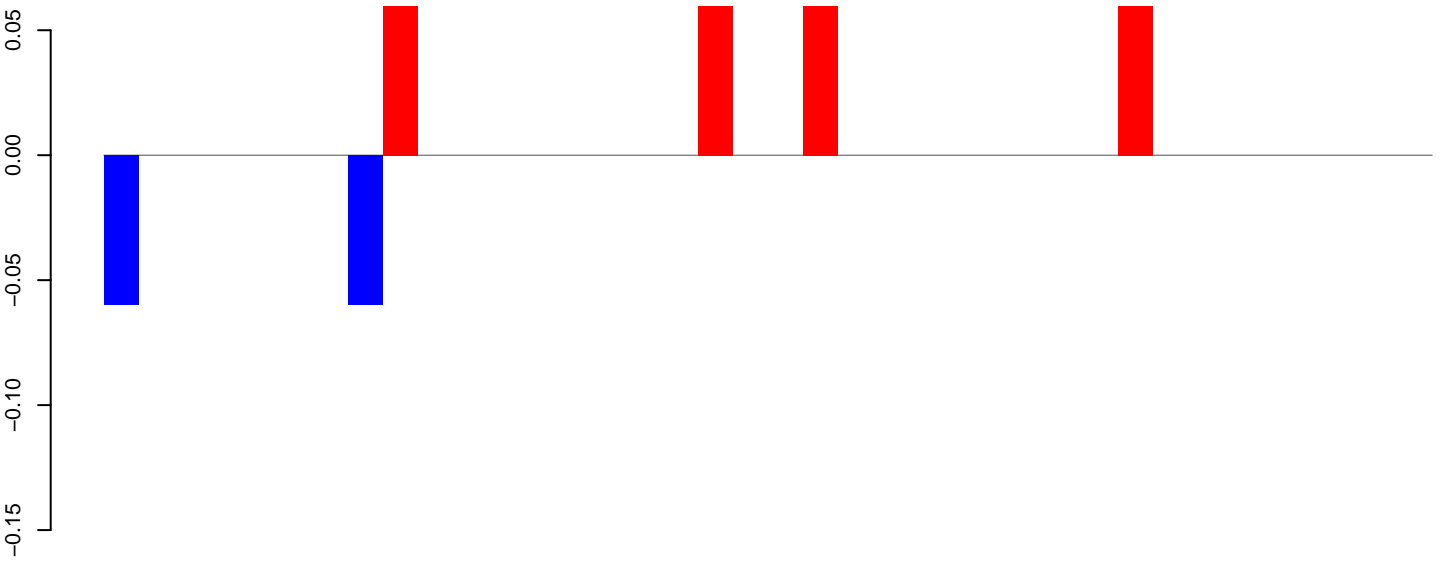


AeAlbo_C636HT_DENV2_Persist.rep



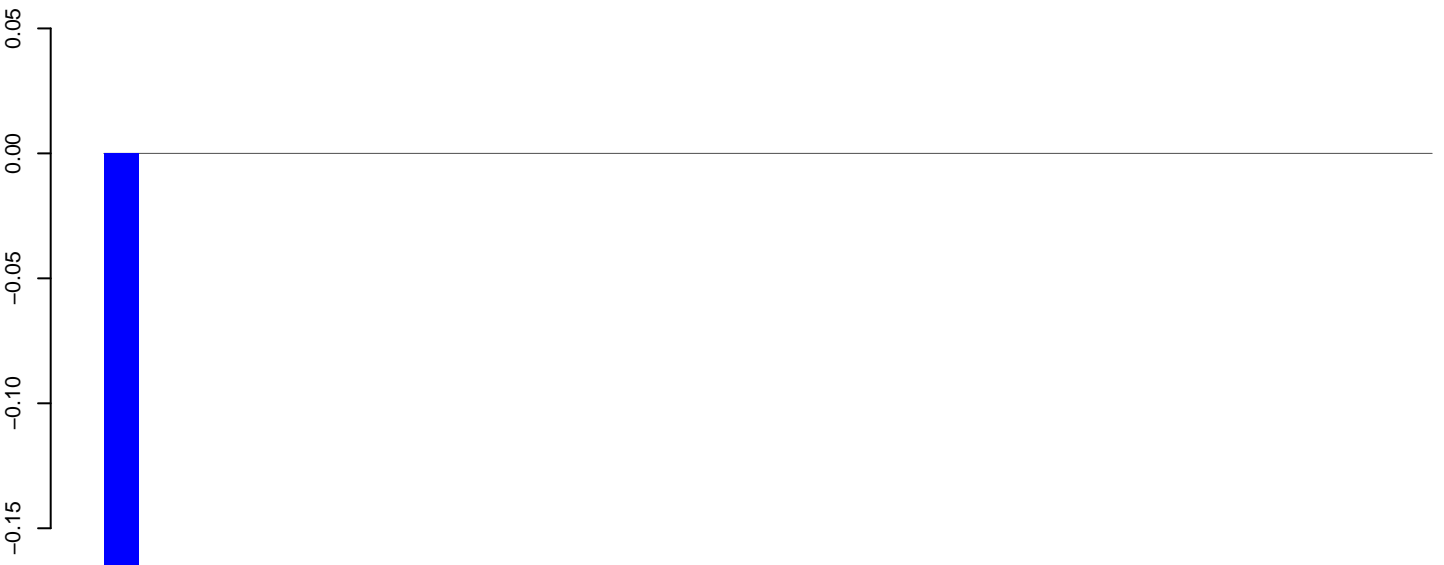
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



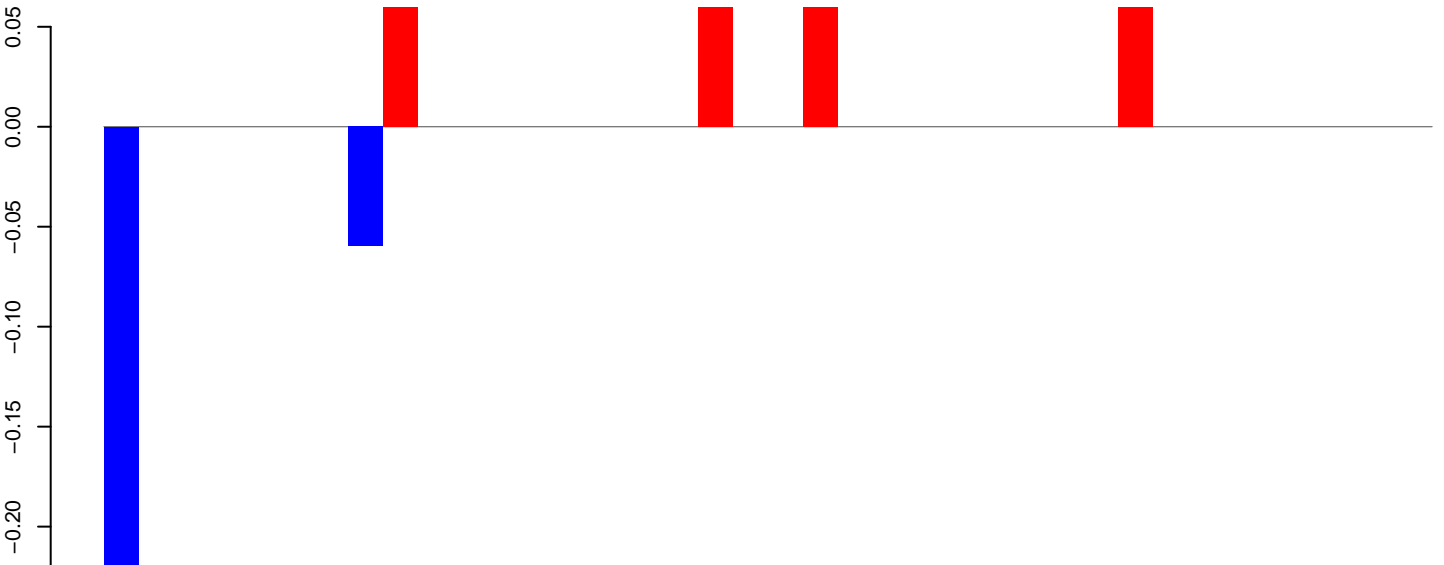
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

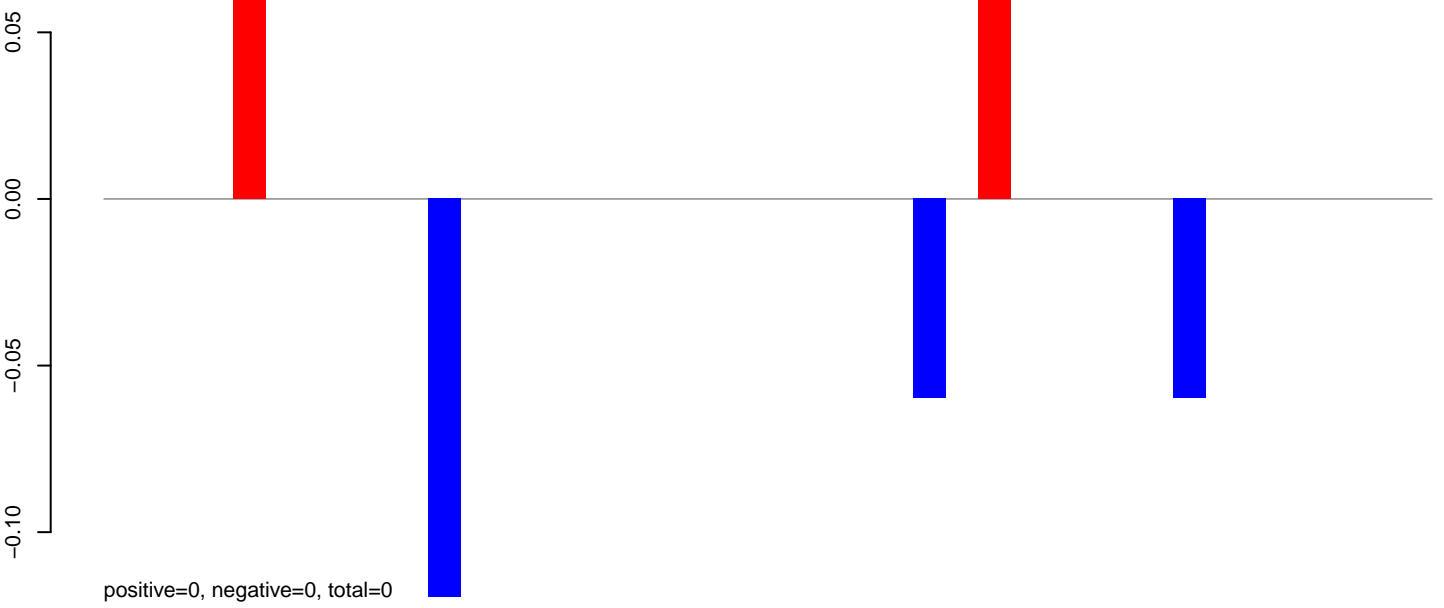
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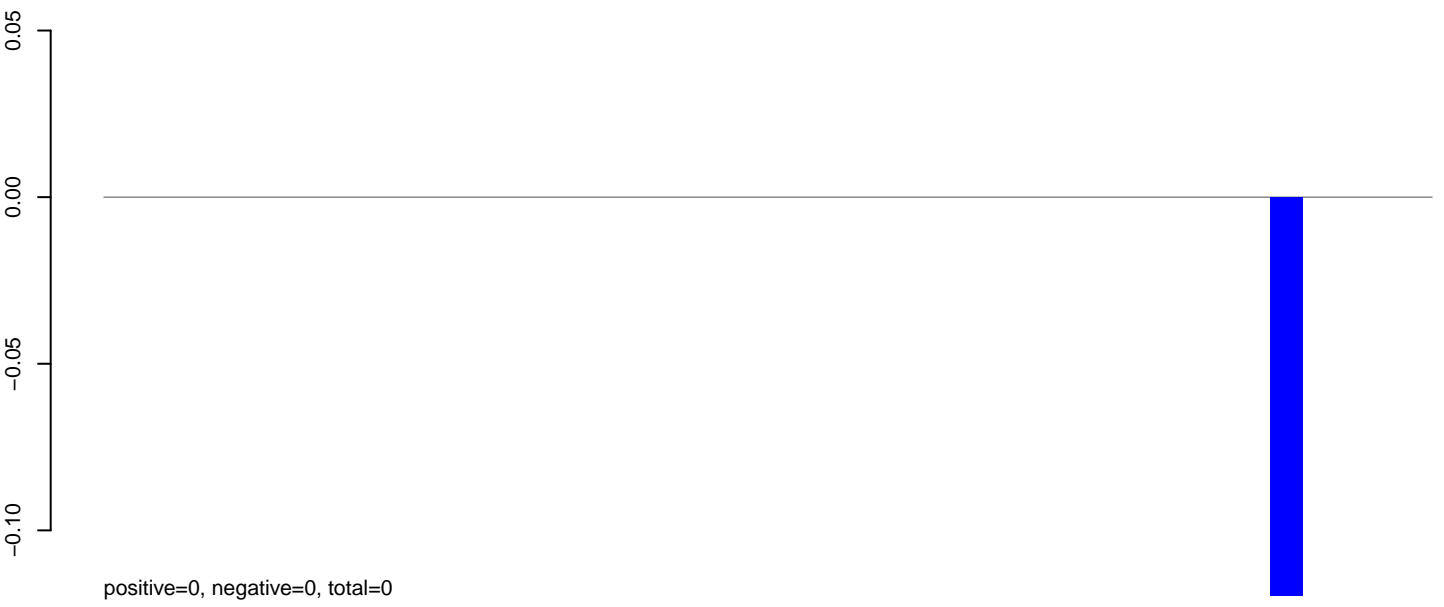
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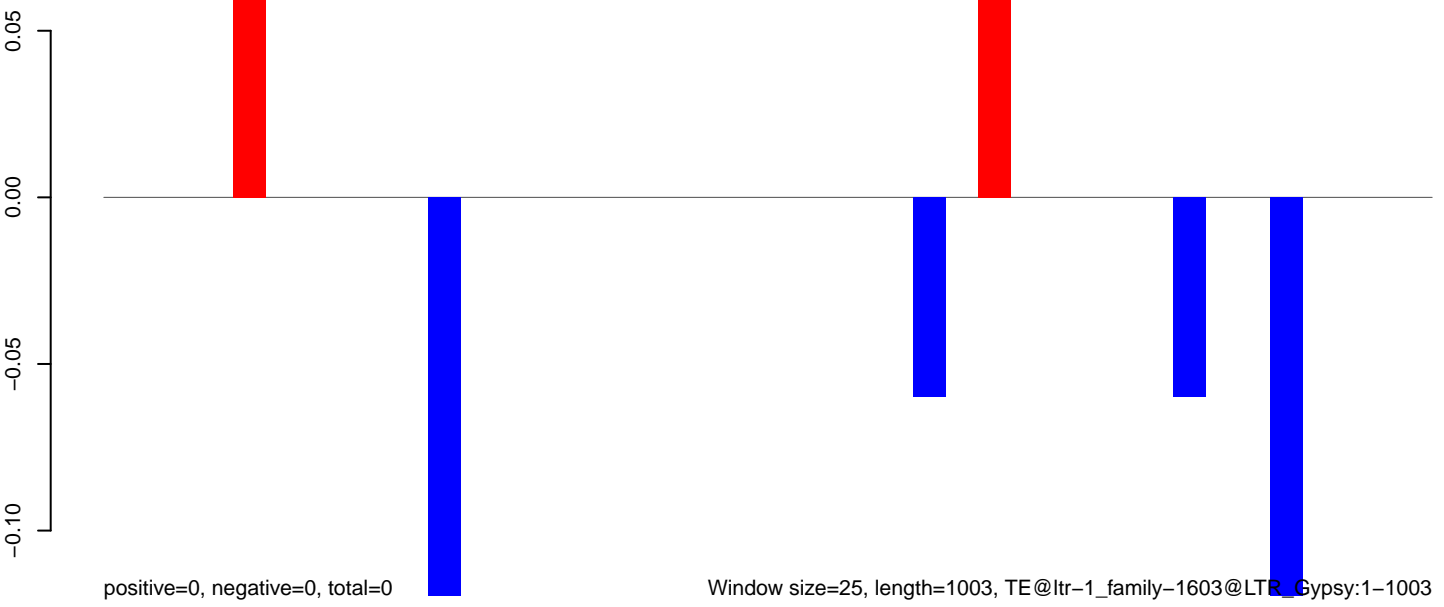
AeAlbo_C636HT_DENV2_Persist.18_23.rep



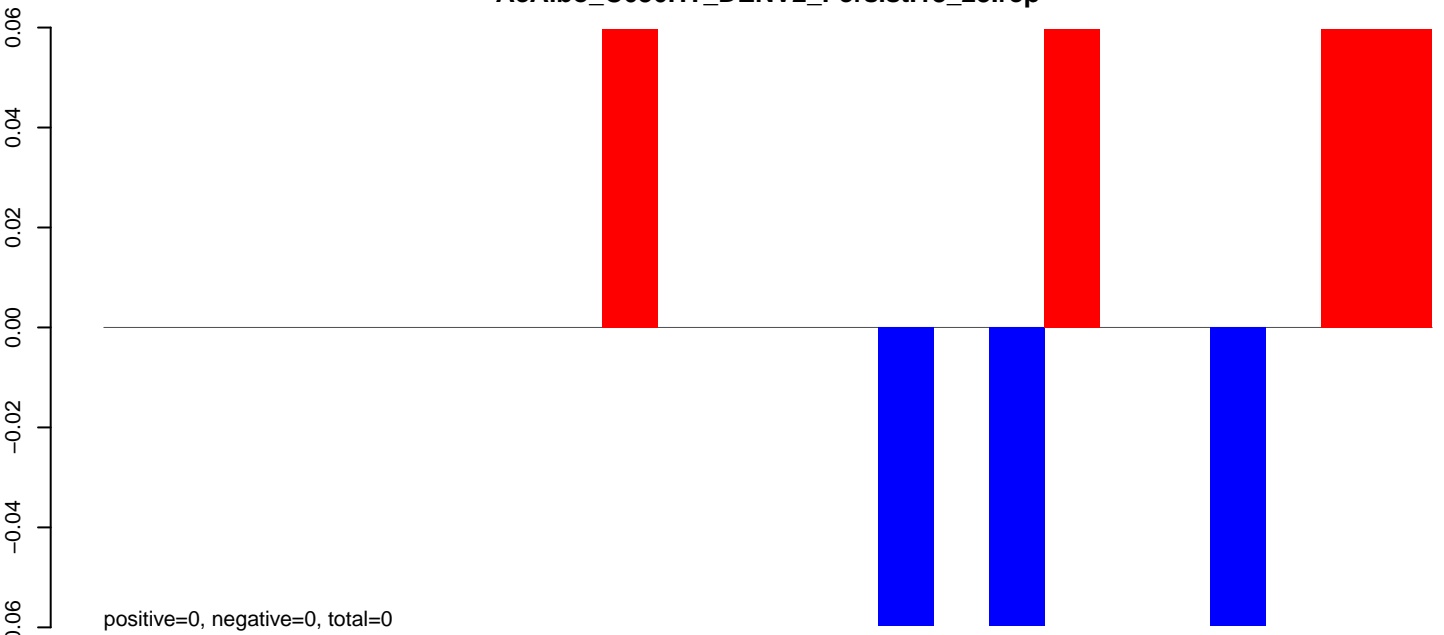
AeAlbo_C636HT_DENV2_Persist.24_35.rep



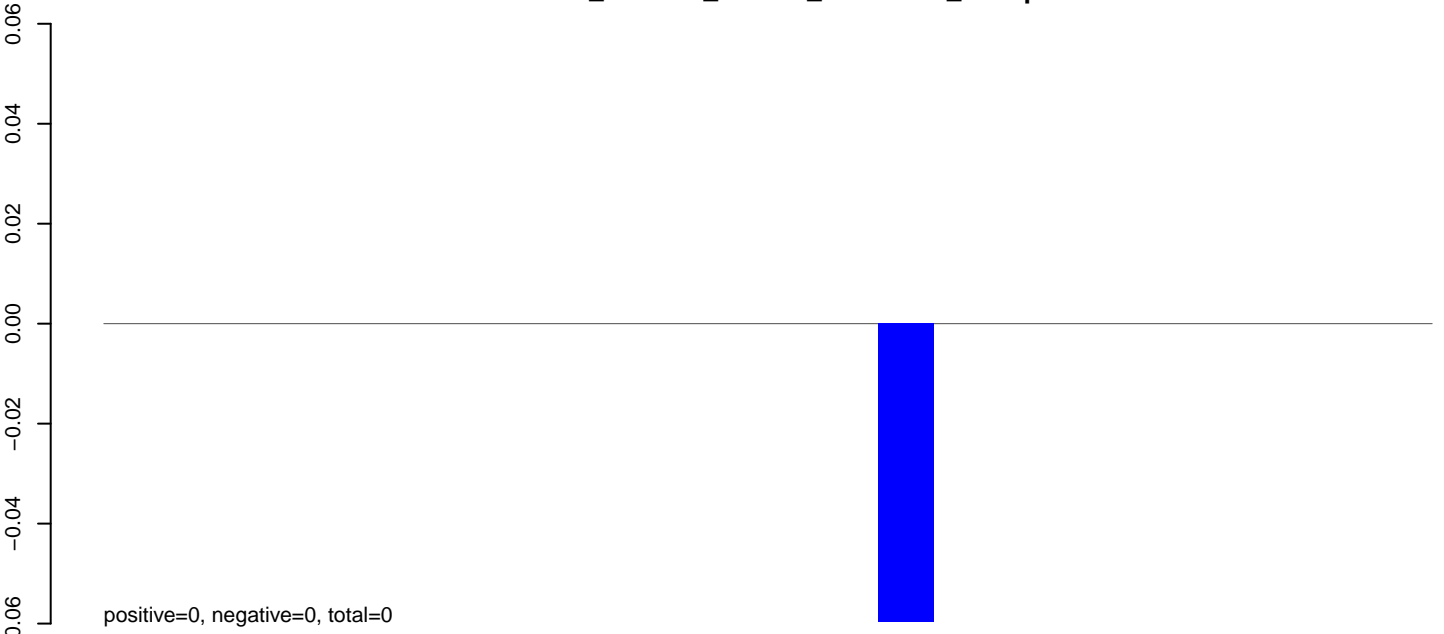
AeAlbo_C636HT_DENV2_Persist.rep



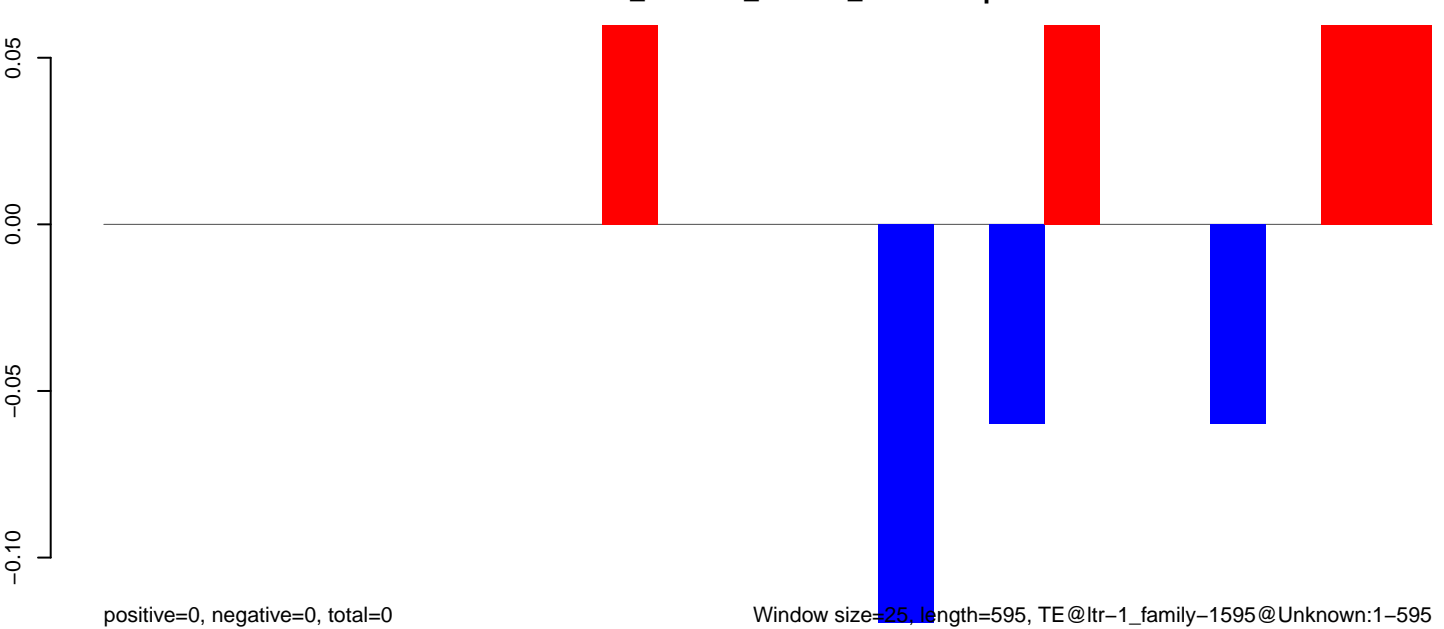
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

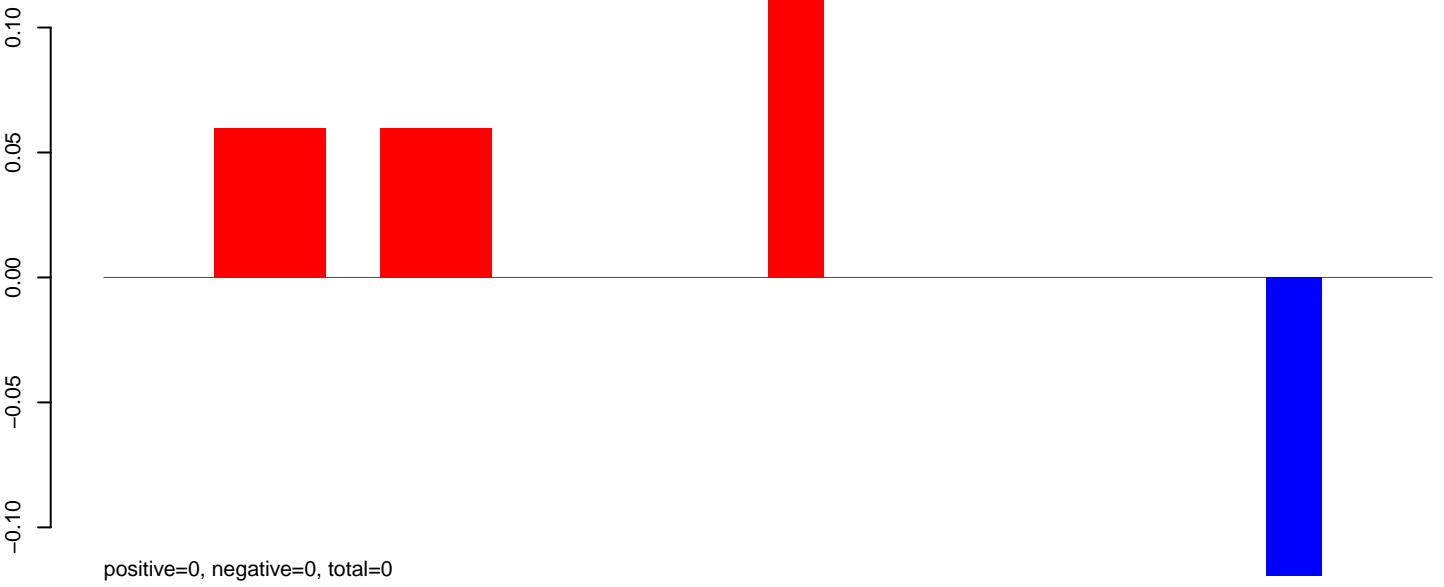


AeAlbo_C636HT_DENV2_Persist.rep



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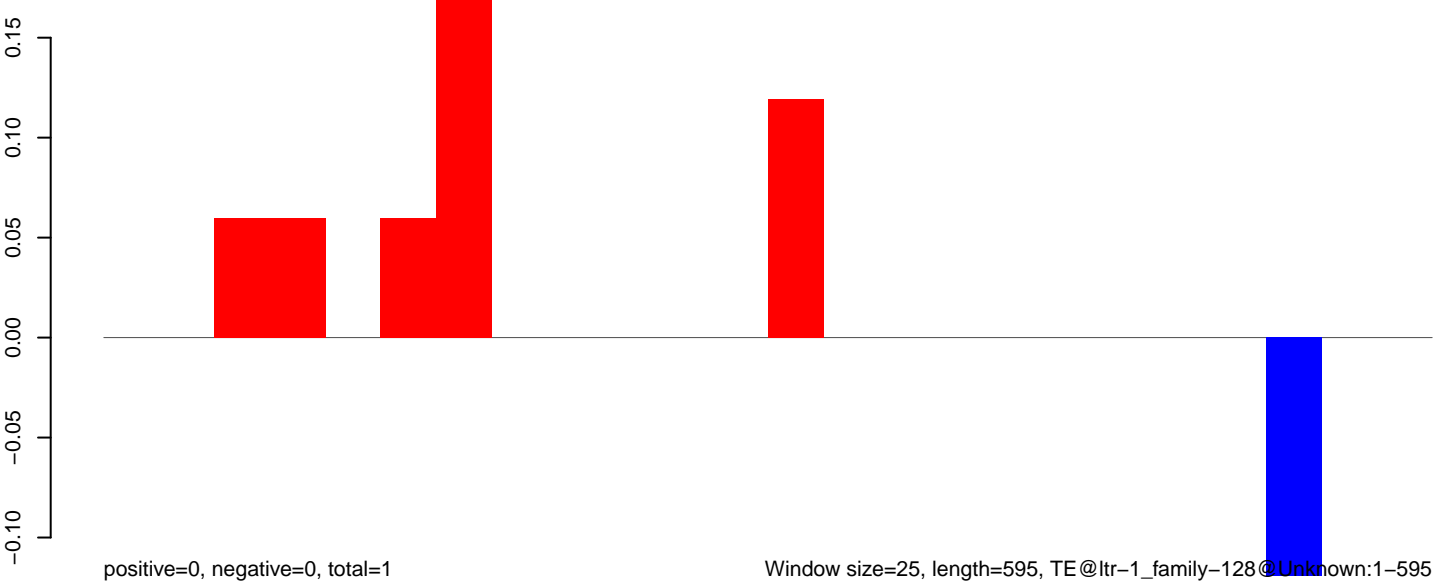
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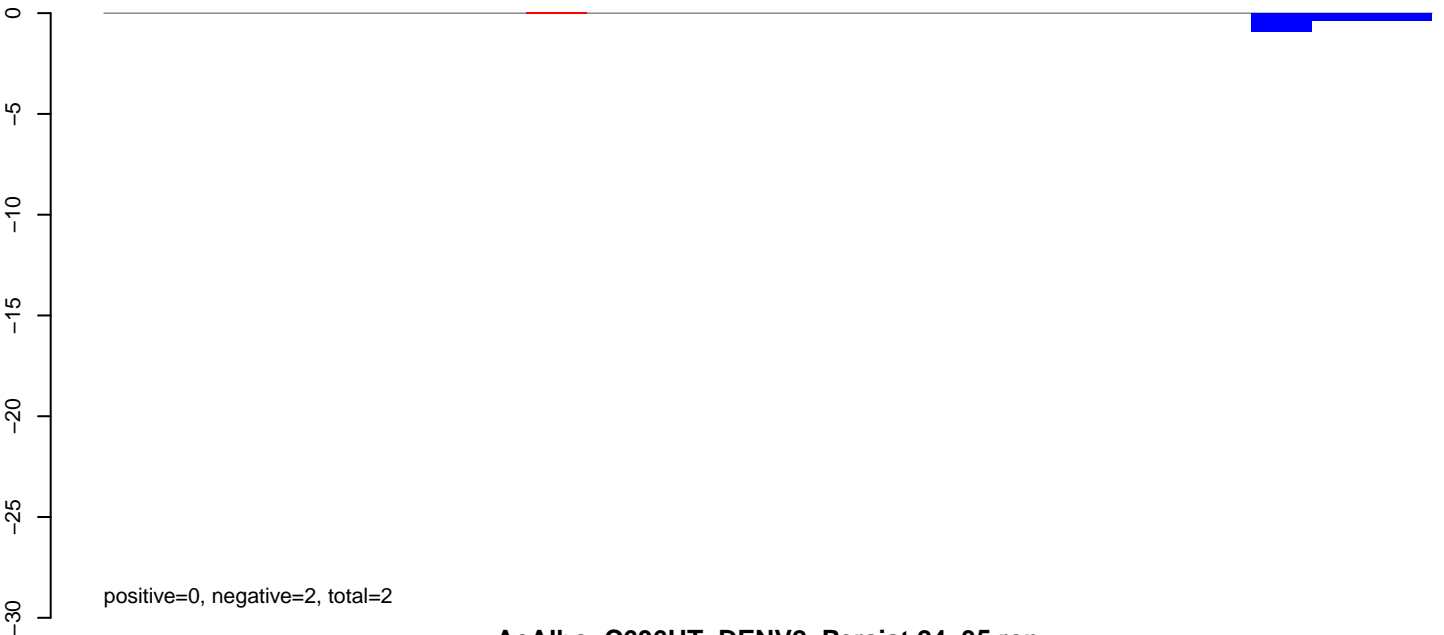
AeAlbo_C636HT_DENV2_Persist.24_35.rep



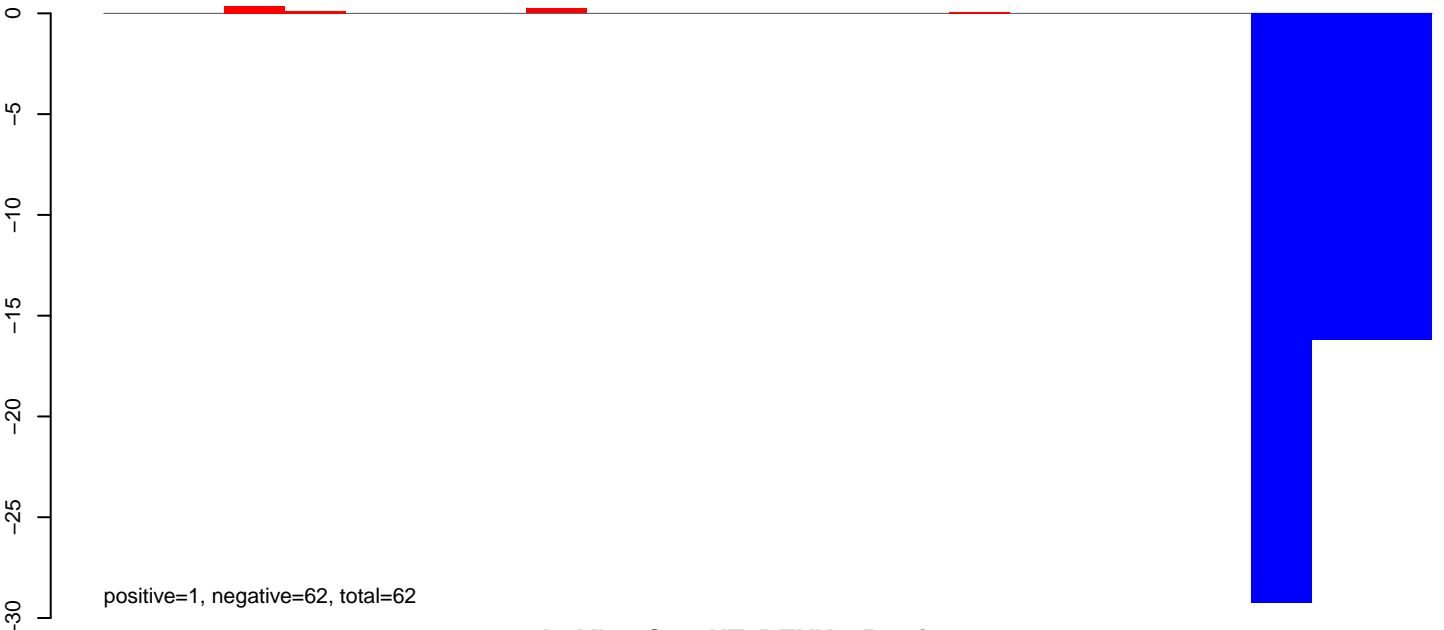
AeAlbo_C636HT_DENV2_Persist.rep



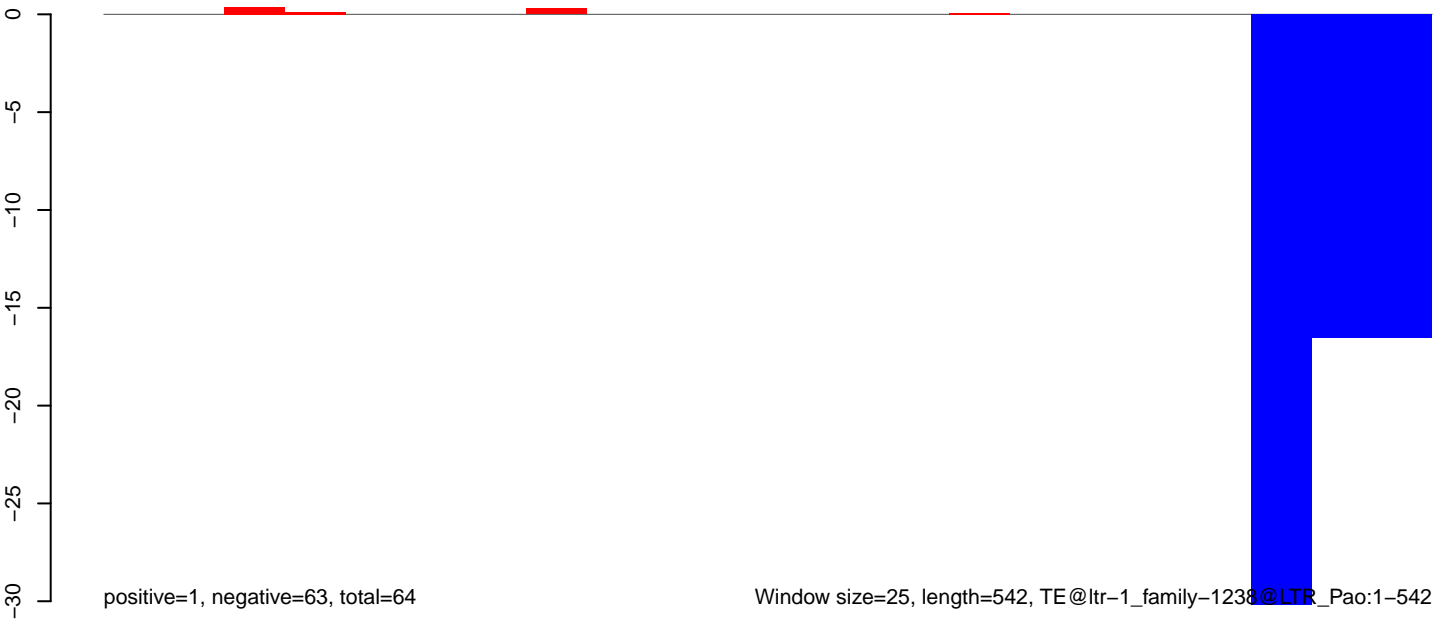
AeAlbo_C636HT_DENV2_Persist.18_23.rep



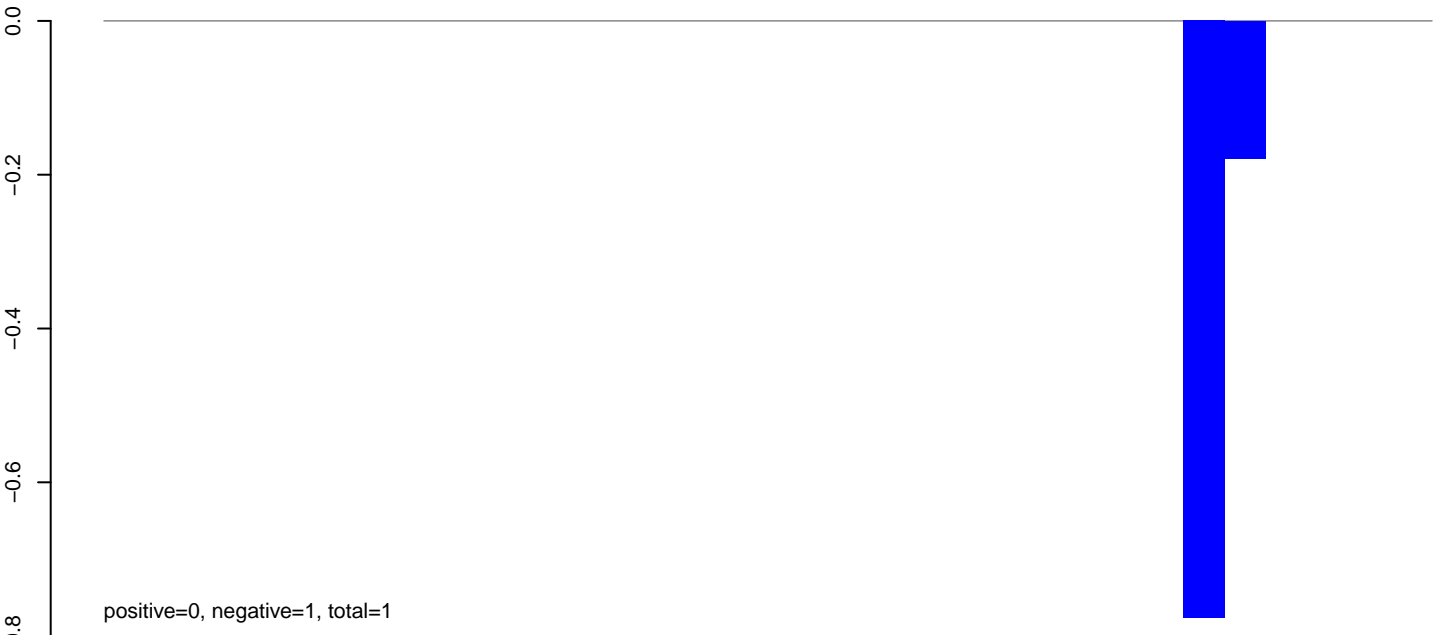
AeAlbo_C636HT_DENV2_Persist.24_35.rep



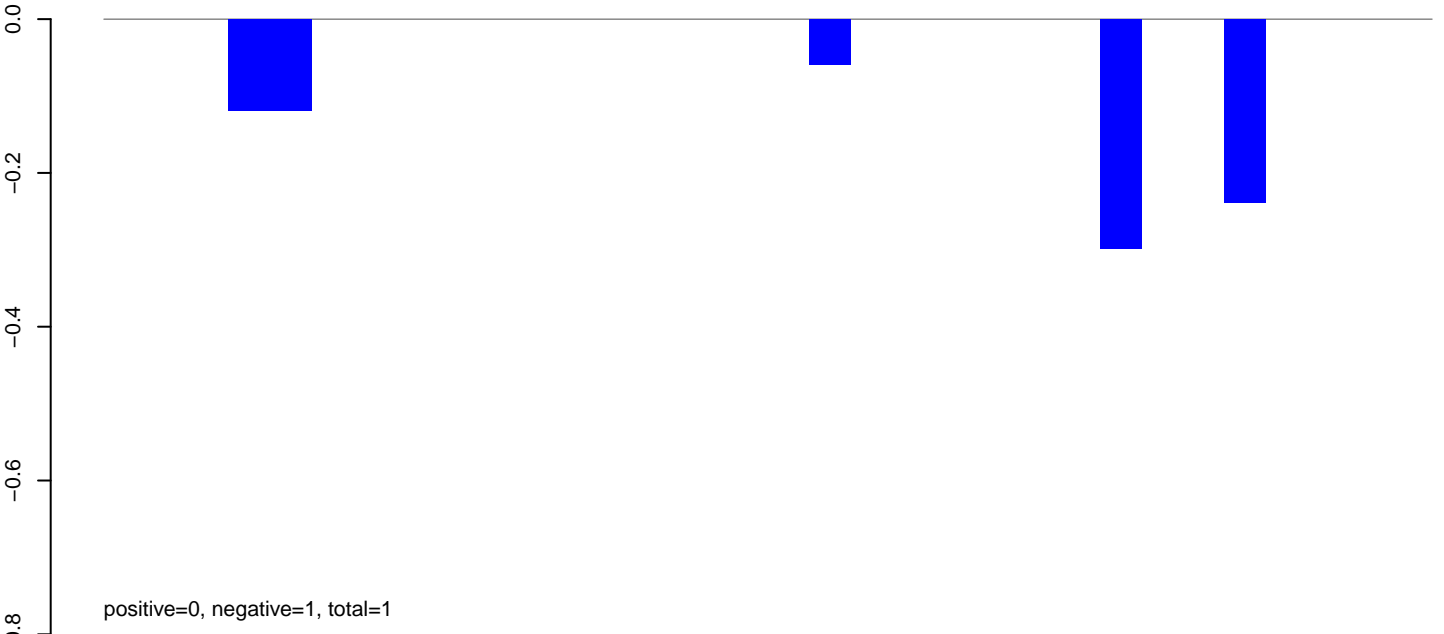
AeAlbo_C636HT_DENV2_Persist.rep



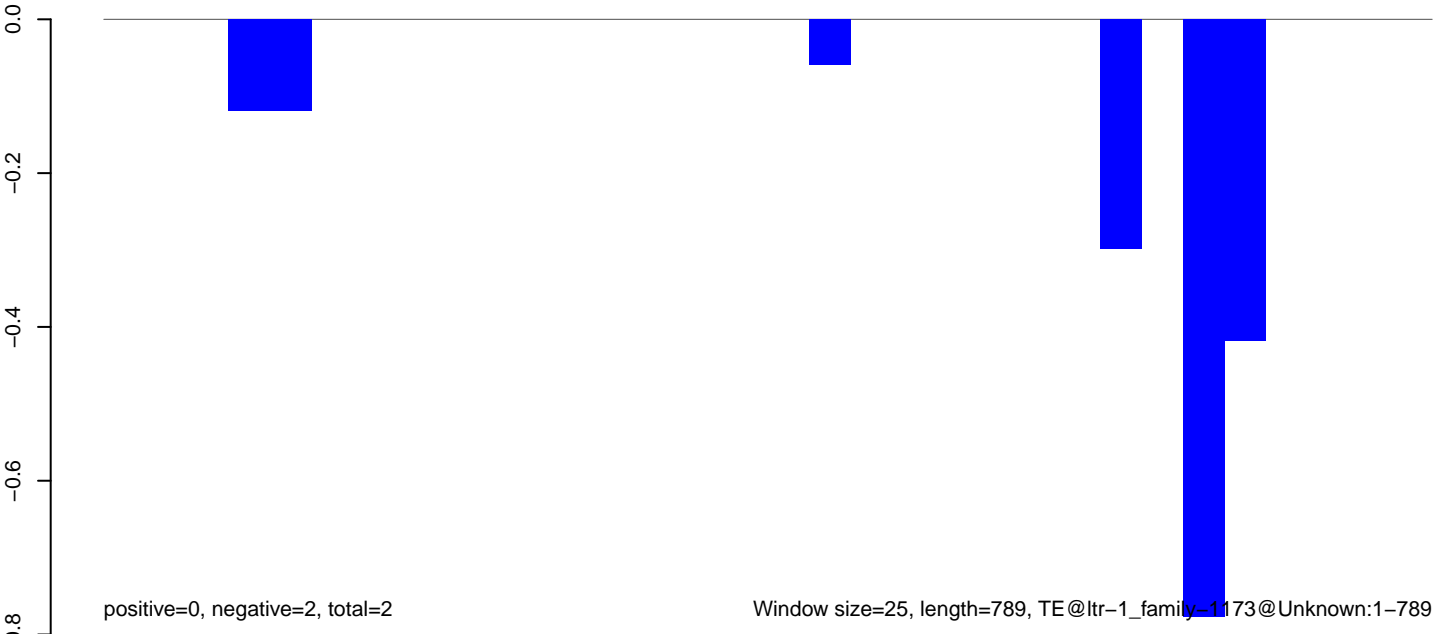
AeAlbo_C636HT_DENV2_Persist.18_23.rep



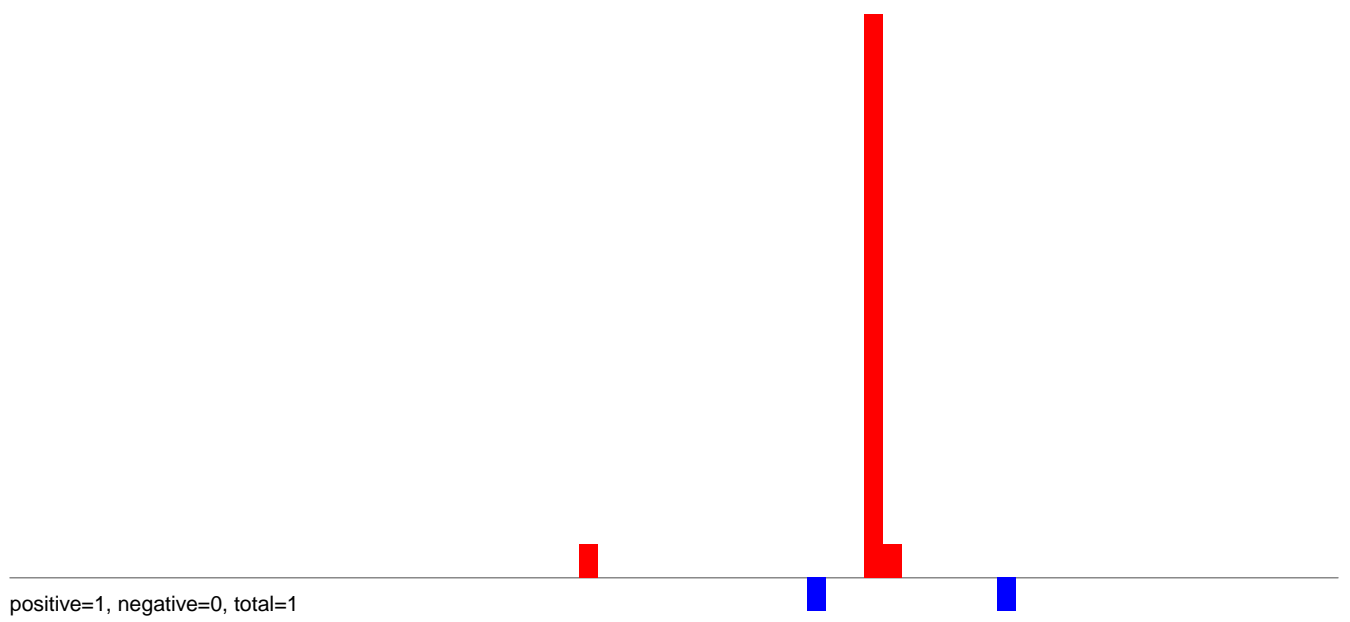
AeAlbo_C636HT_DENV2_Persist.24_35.rep



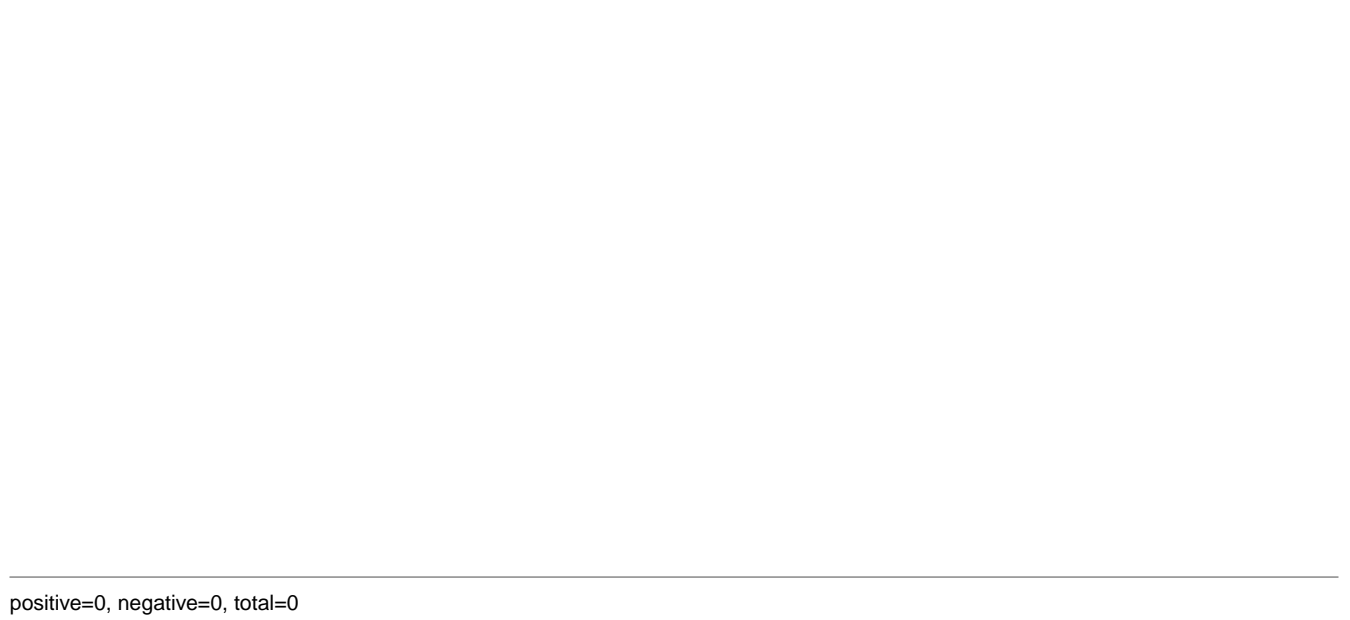
AeAlbo_C636HT_DENV2_Persist.rep



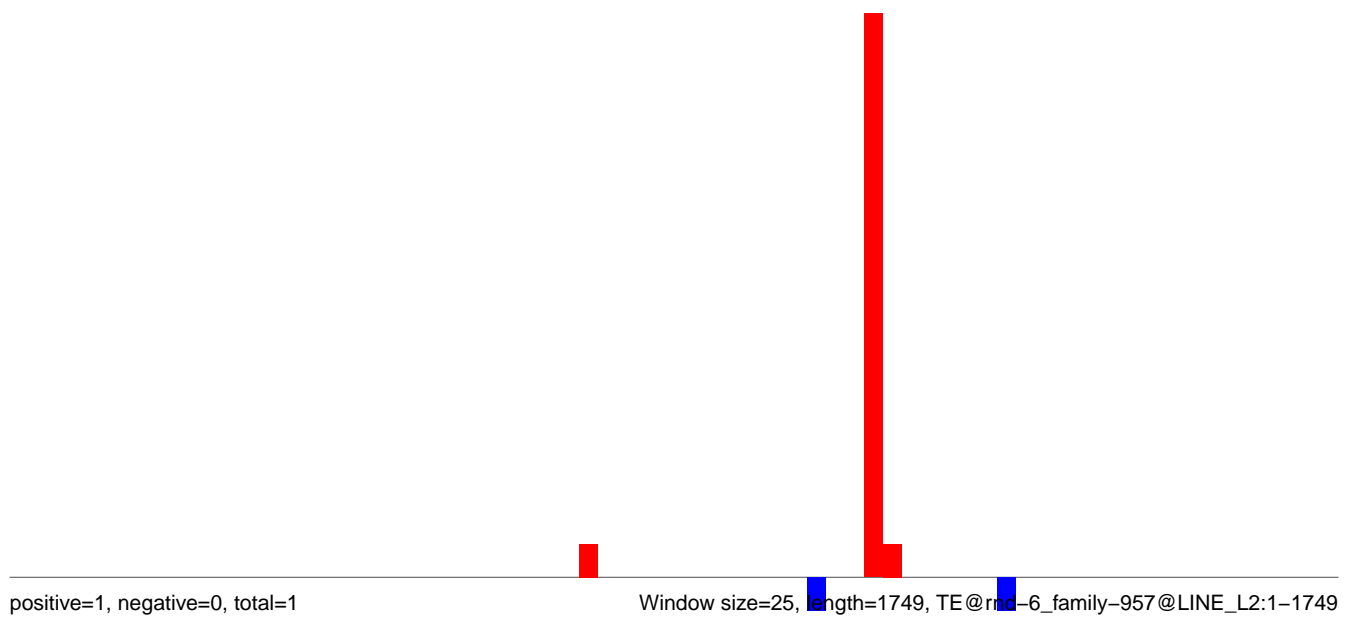
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



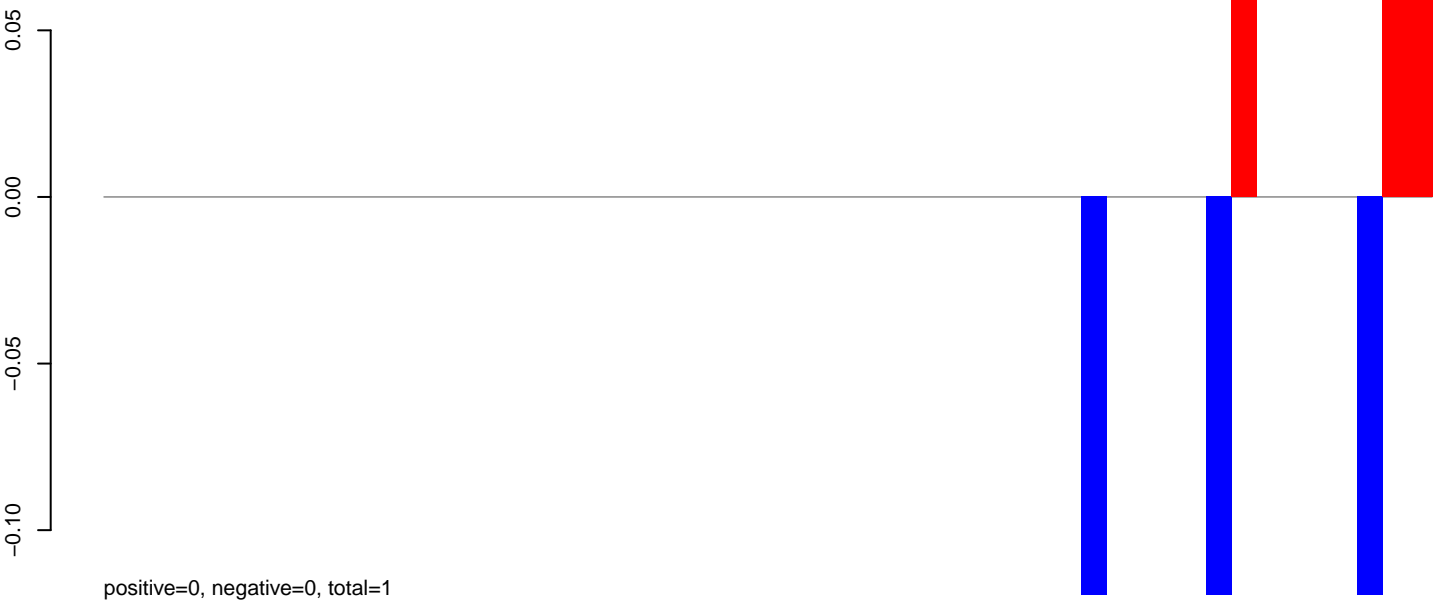
AeAlbo_C636HT_DENV2_Persist.rep



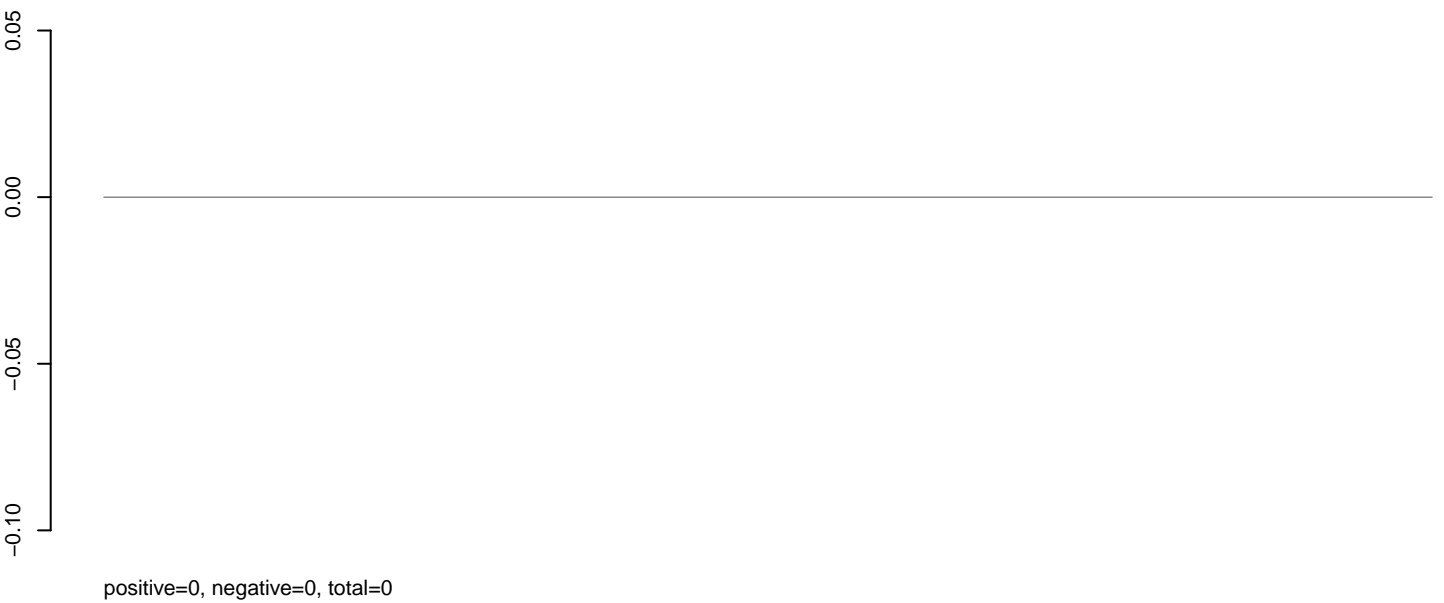
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



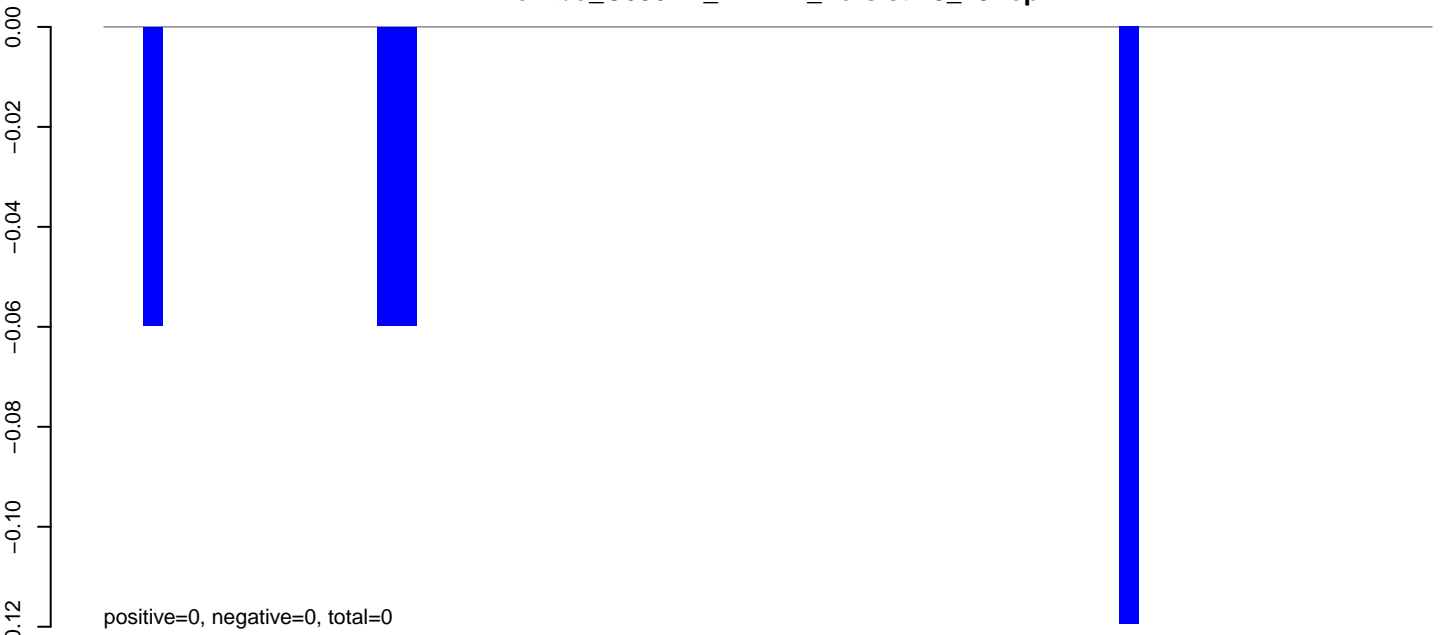
AeAlbo_C636HT_DENV2_Persist.24_35.rep



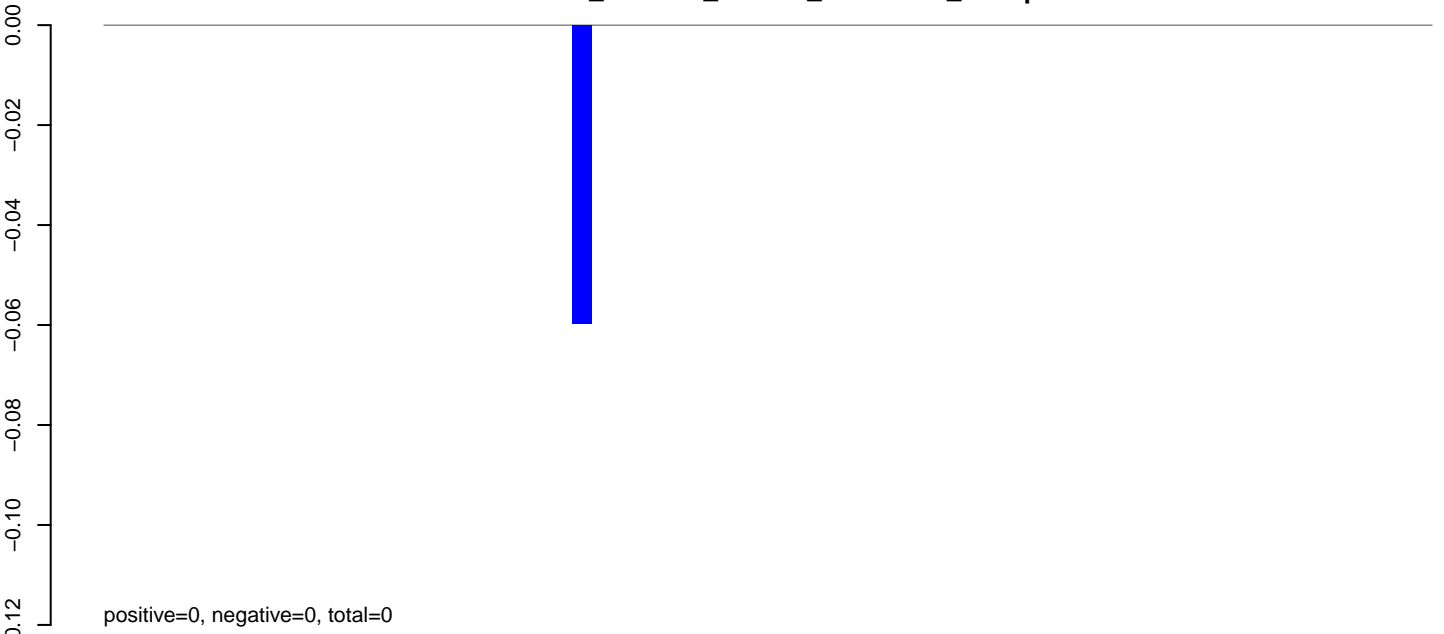
AeAlbo_C636HT_DENV2_Persist.rep



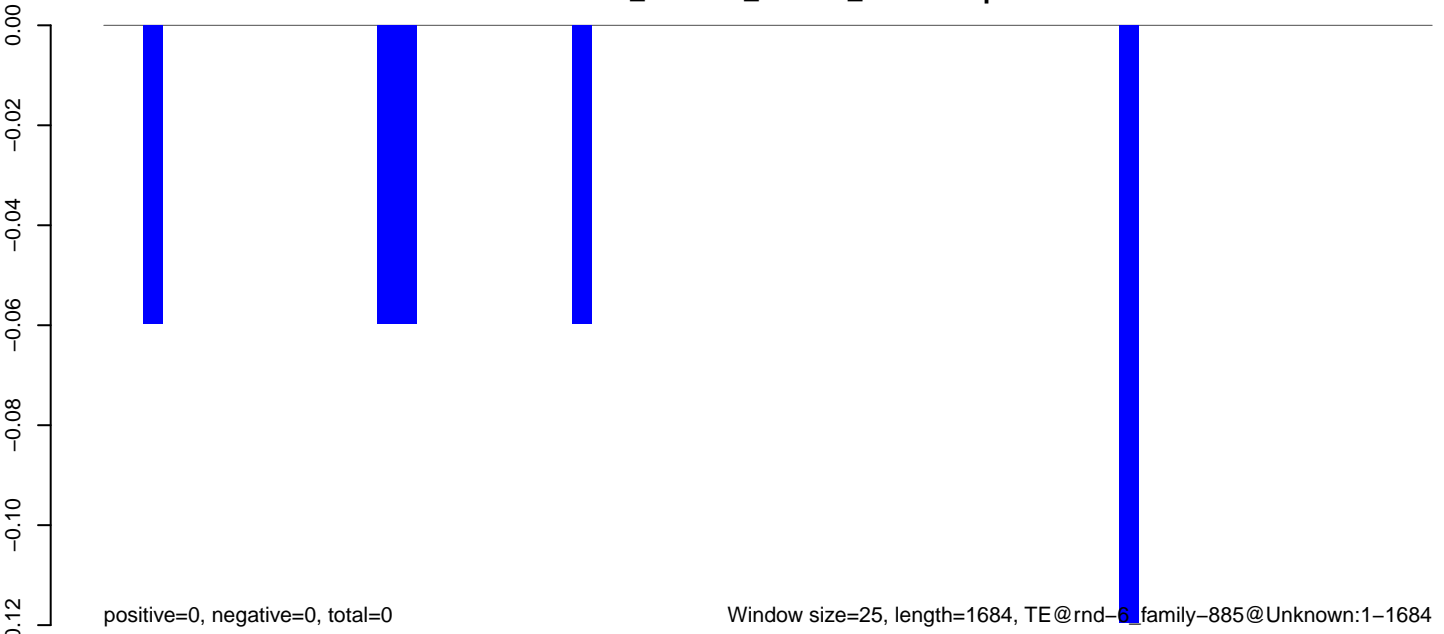
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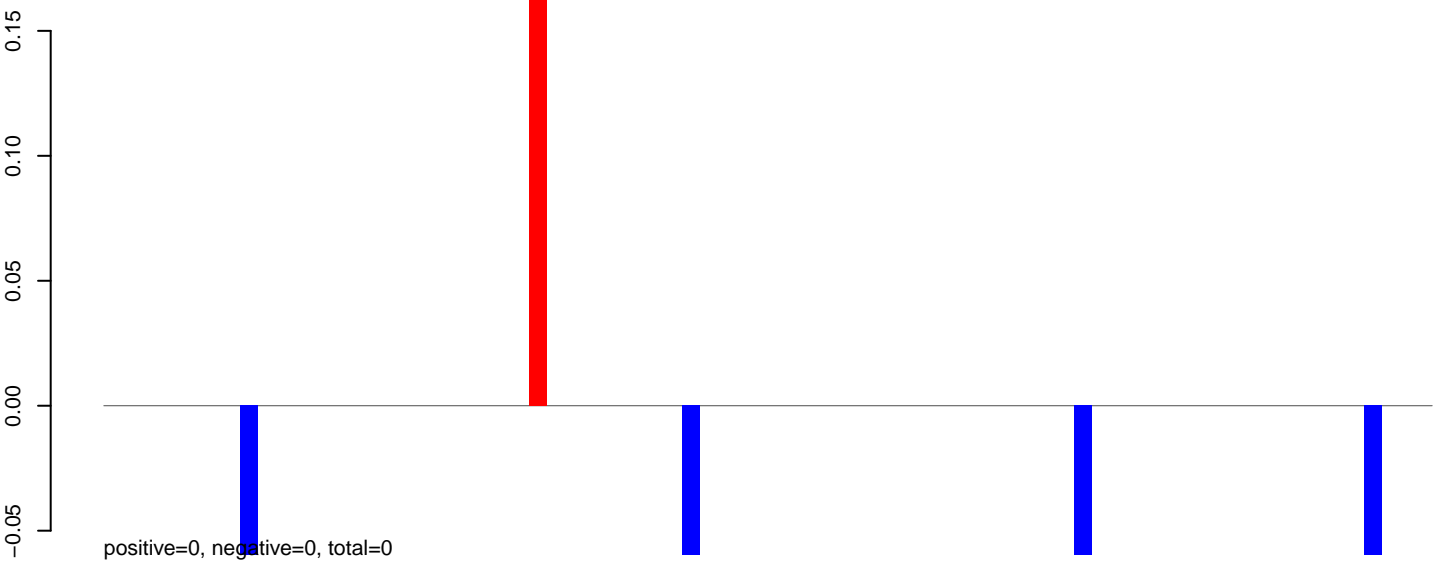
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



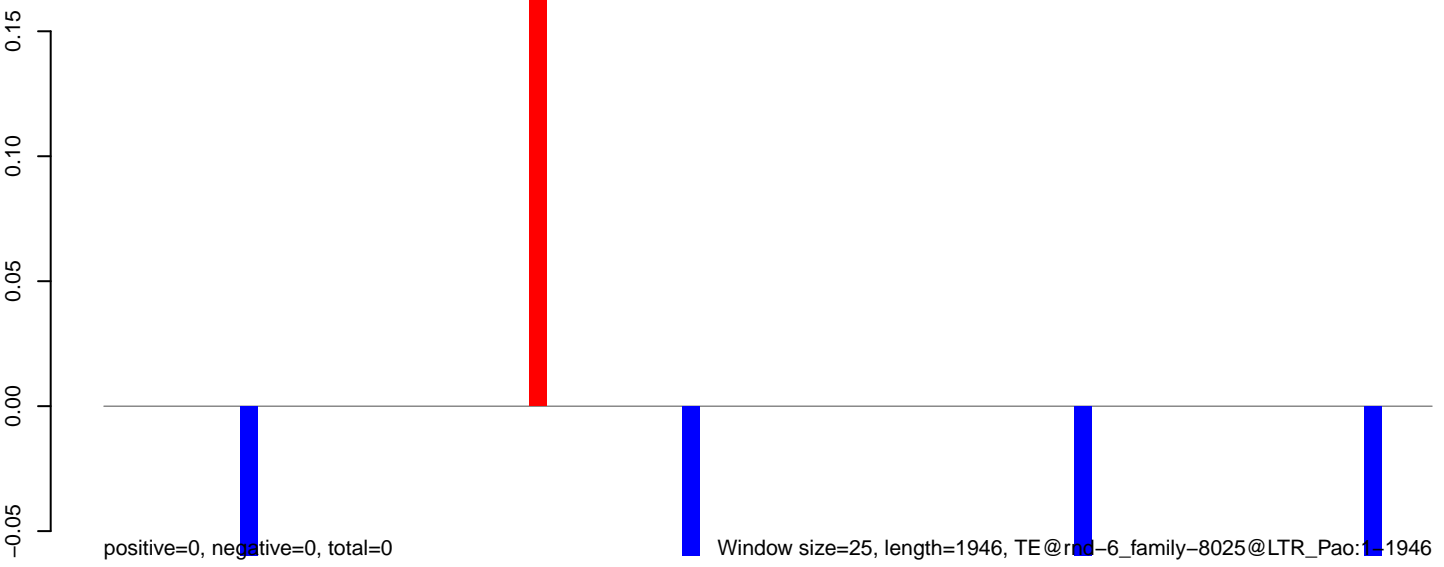
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

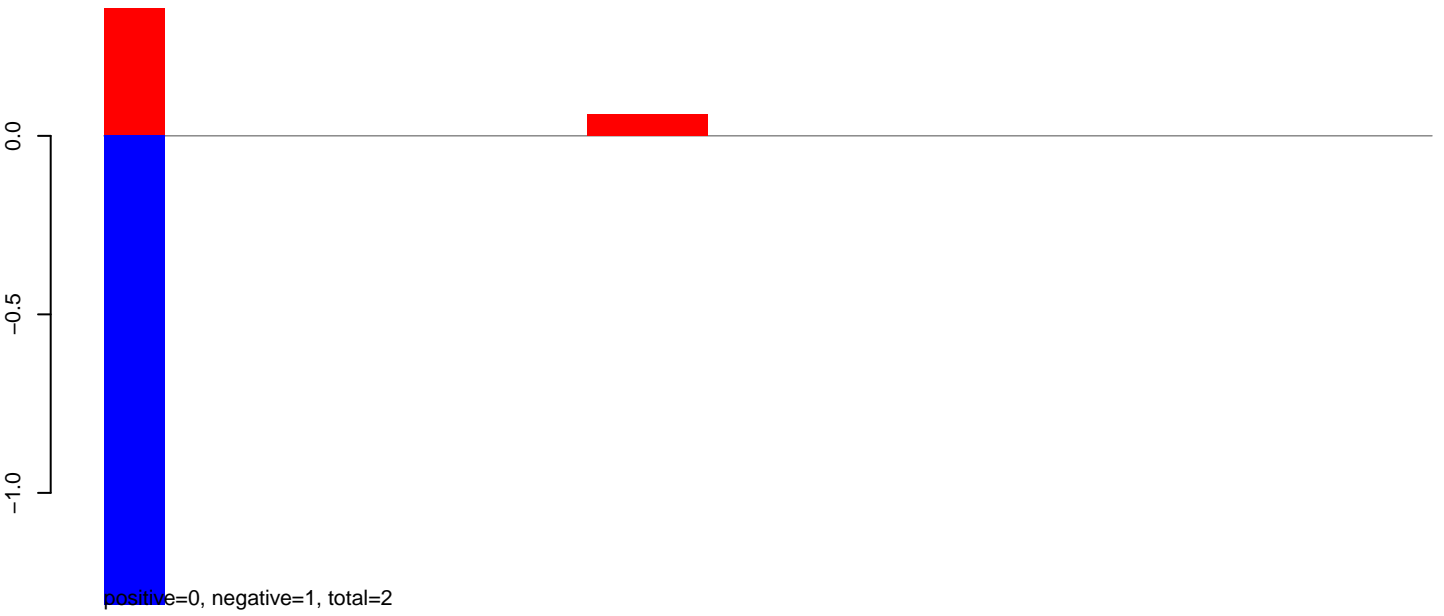


AeAlbo_C636HT_DENV2_Persist.rep



0 500 1000 1500 2000

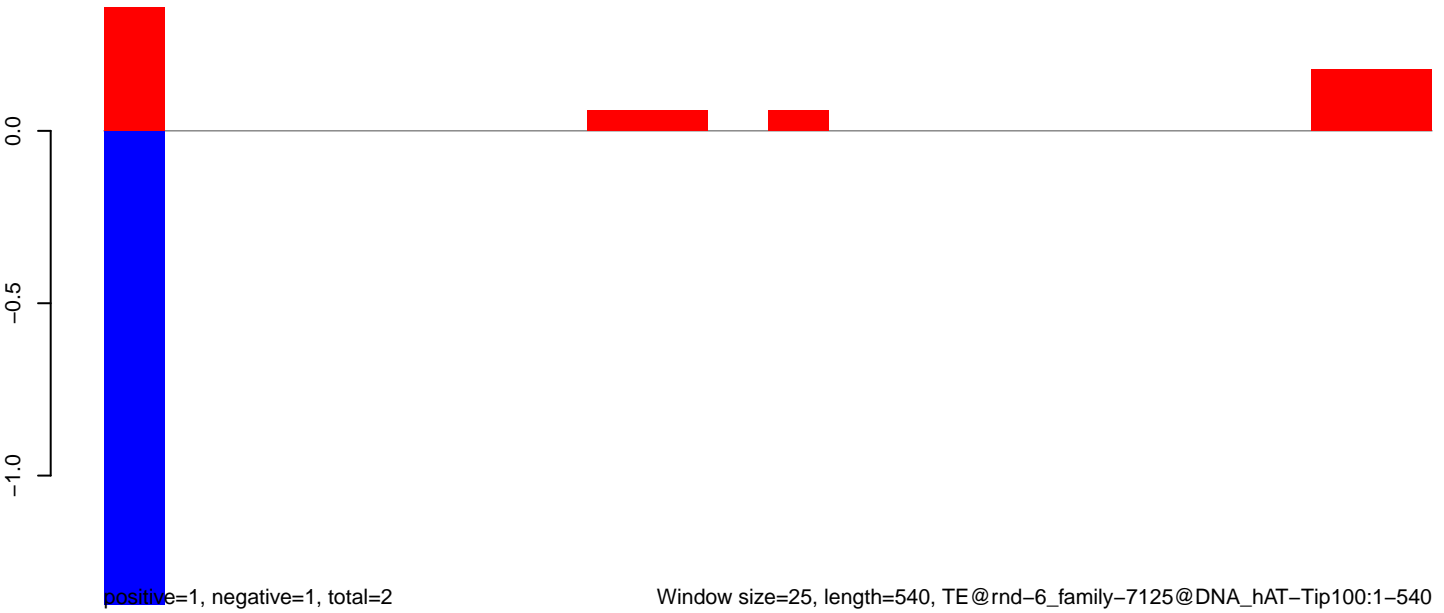
AeAlbo_C636HT_DENV2_Persist.18_23.rep



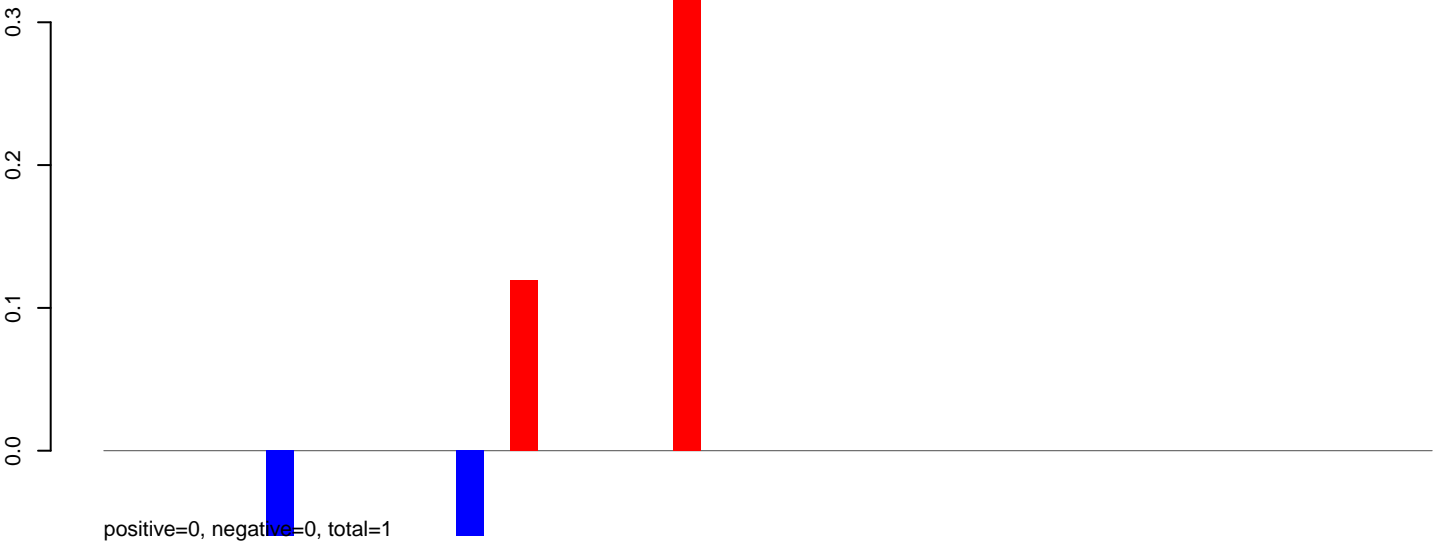
AeAlbo_C636HT_DENV2_Persist.24_35.rep



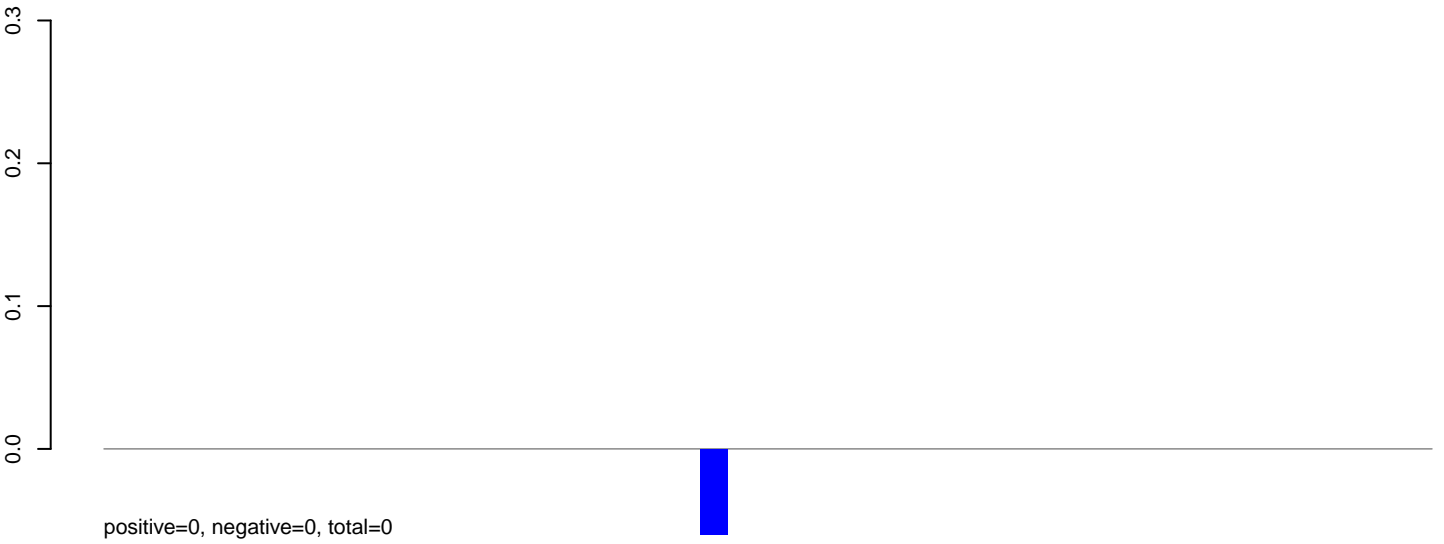
AeAlbo_C636HT_DENV2_Persist.rep



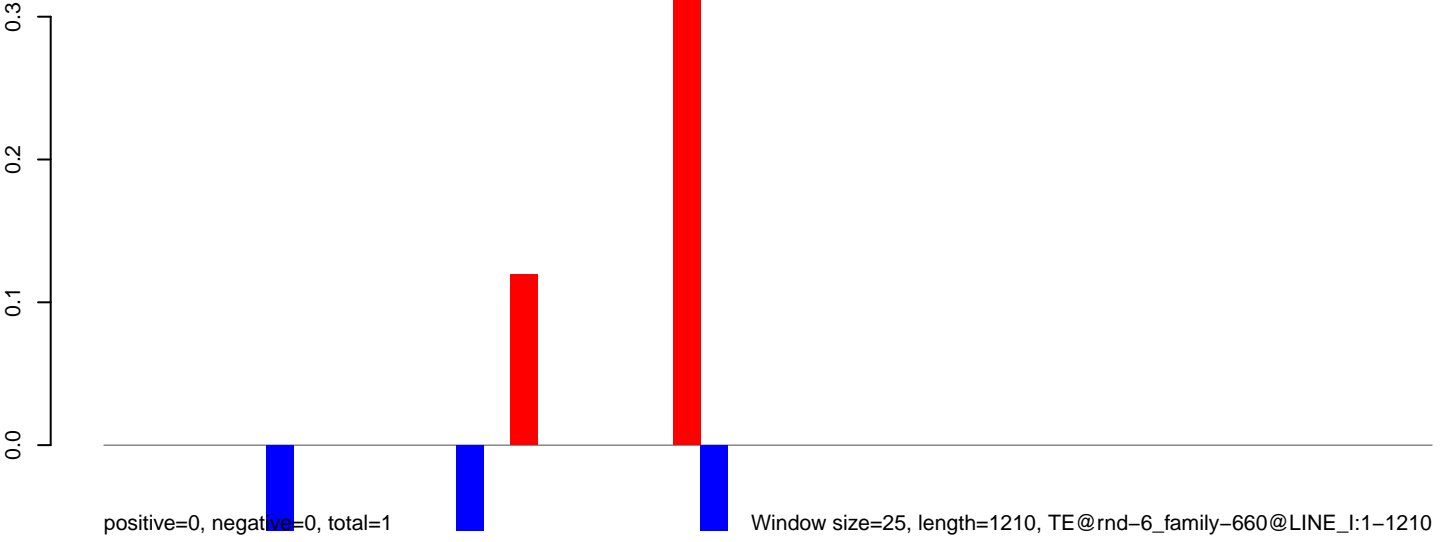
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



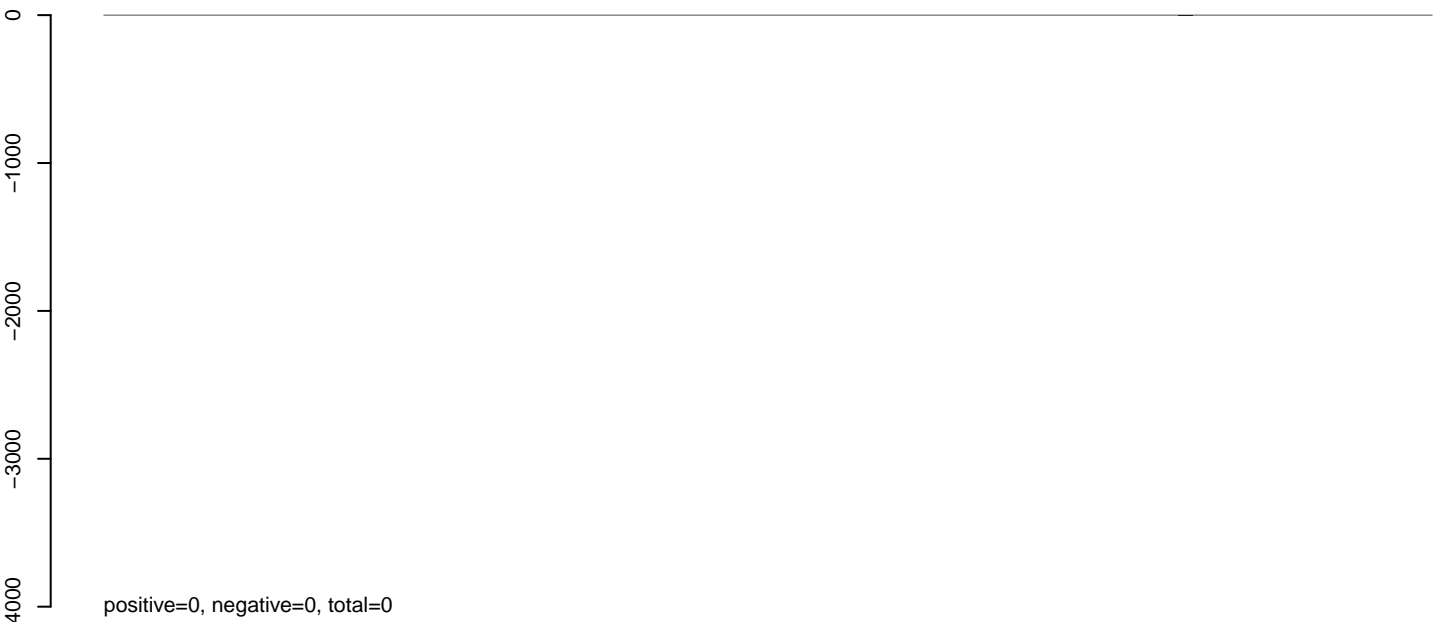
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



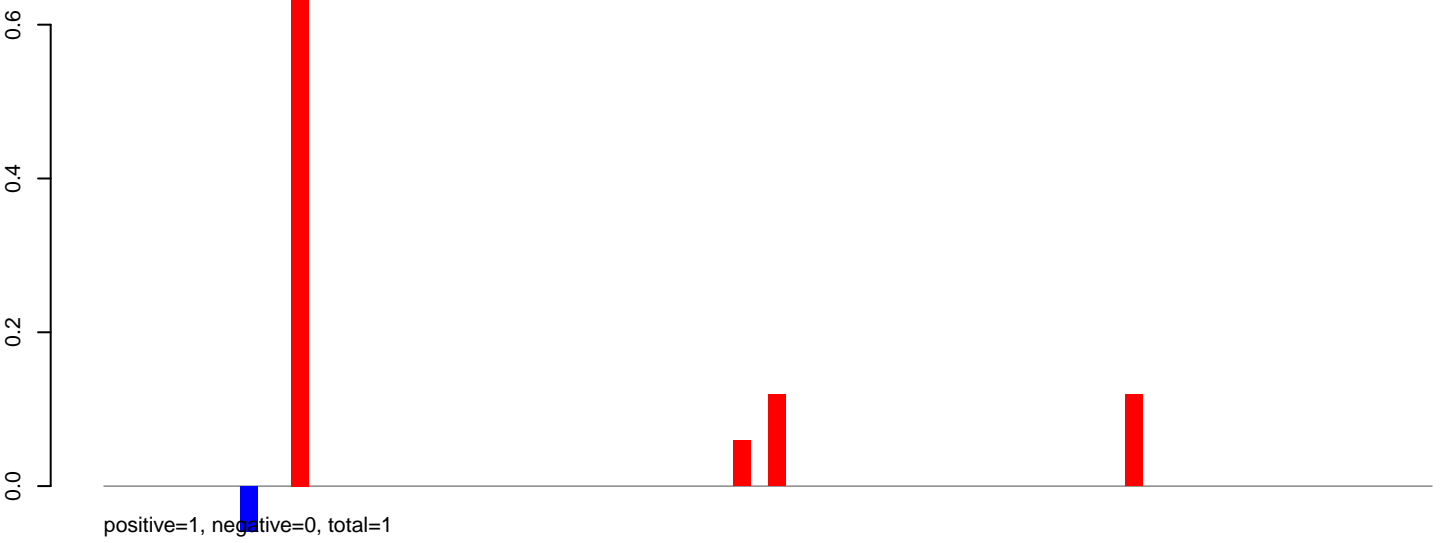
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



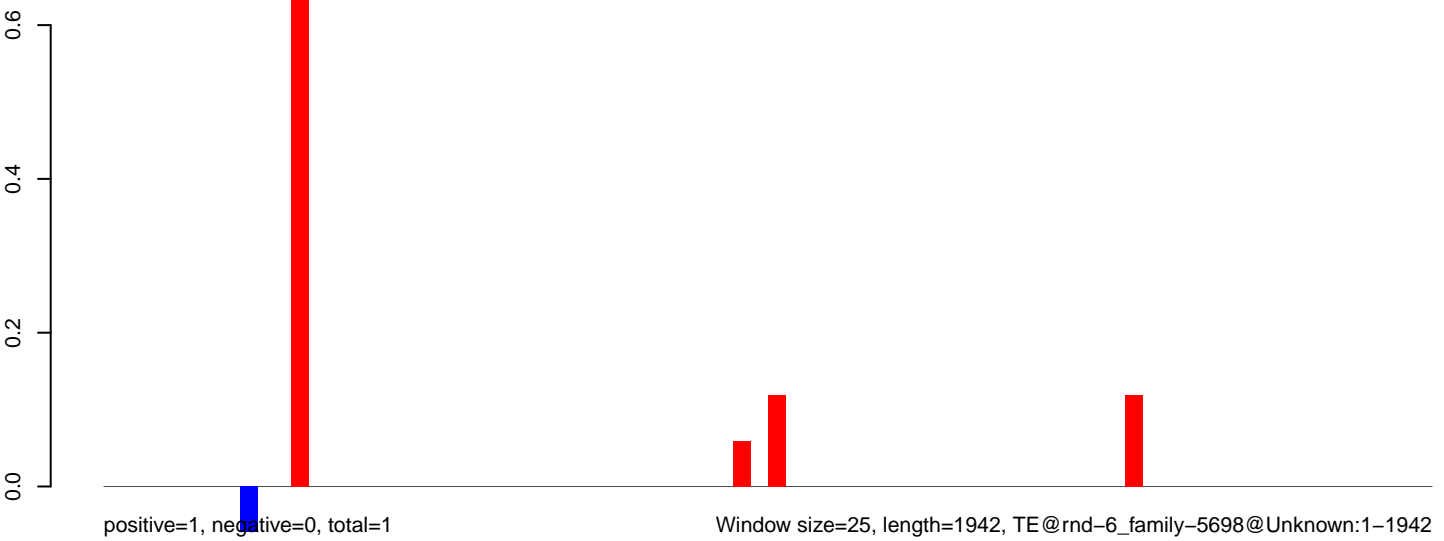
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



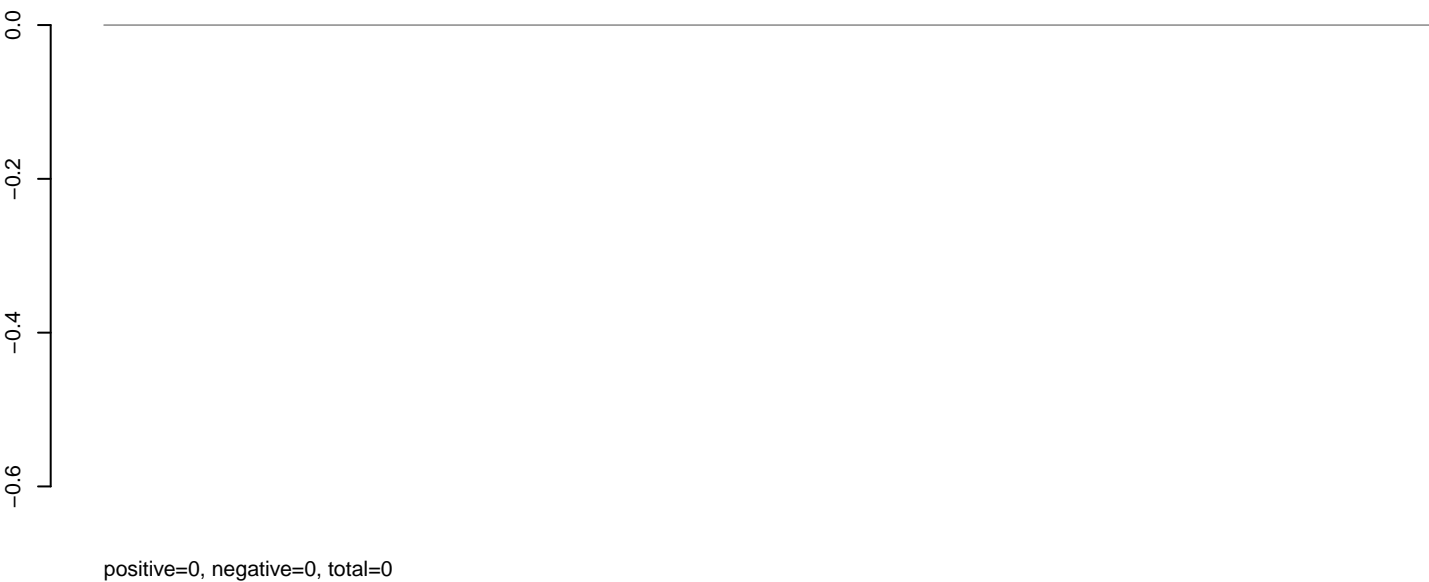
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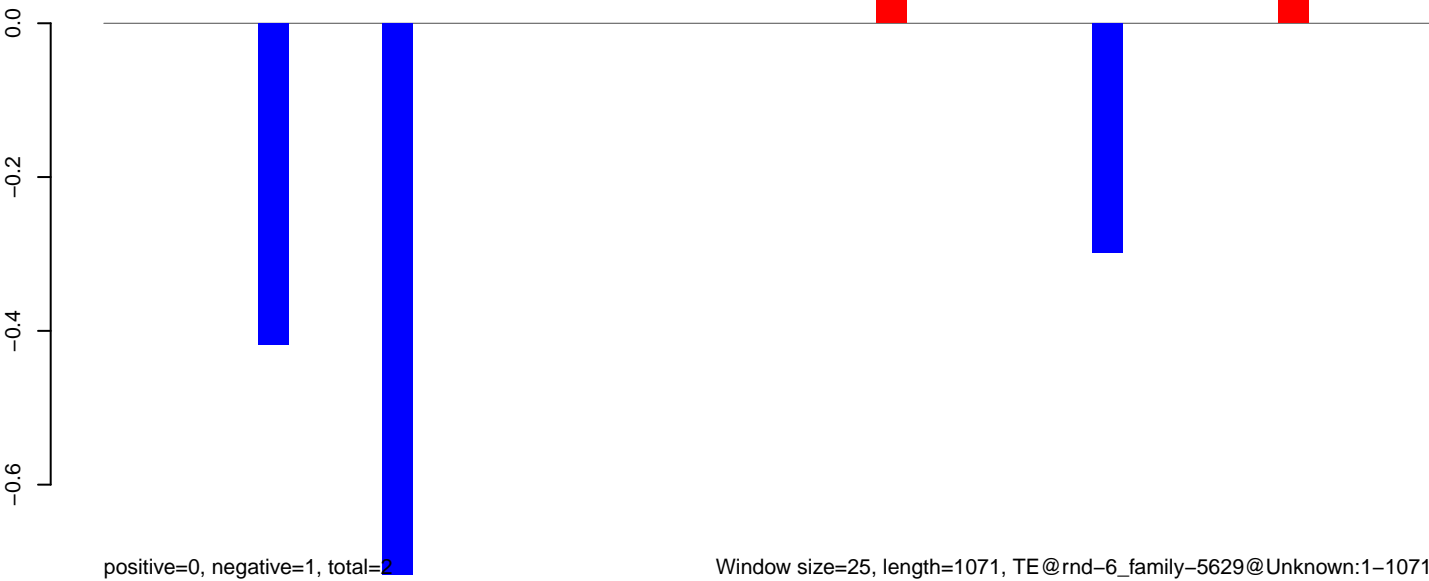
AeAlbo_C636HT_DENV2_Persist.18_23.rep



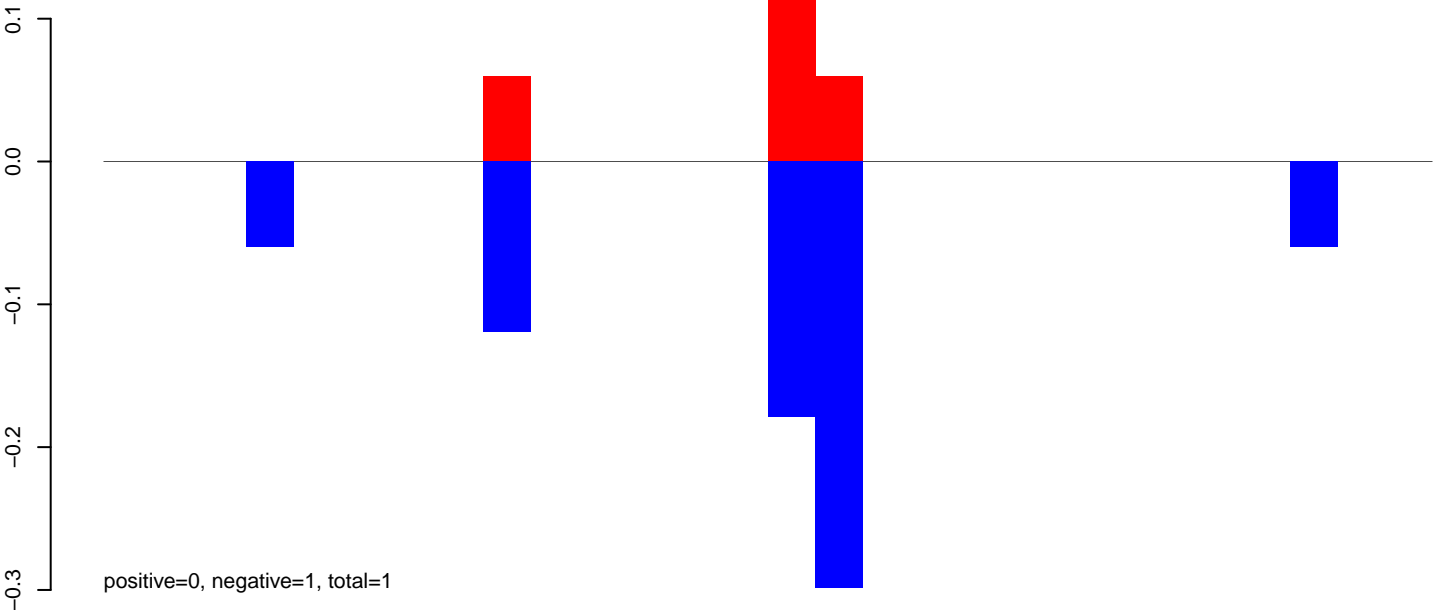
AeAlbo_C636HT_DENV2_Persist.24_35.rep



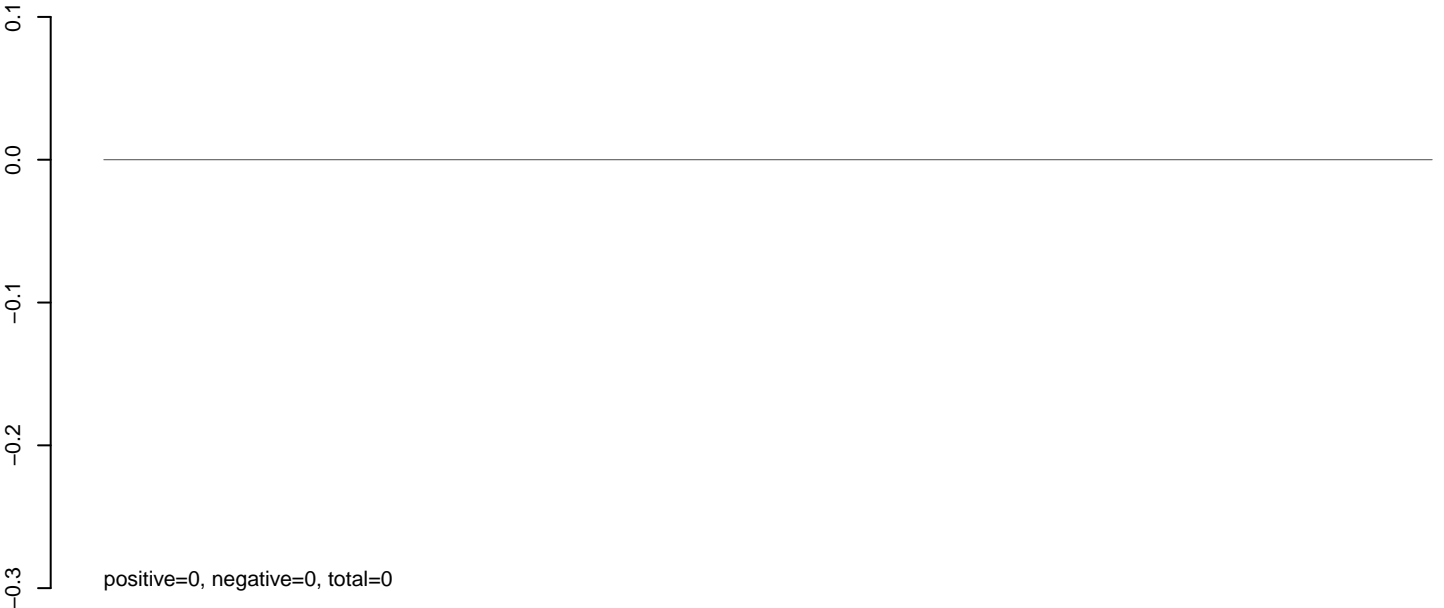
AeAlbo_C636HT_DENV2_Persist.rep



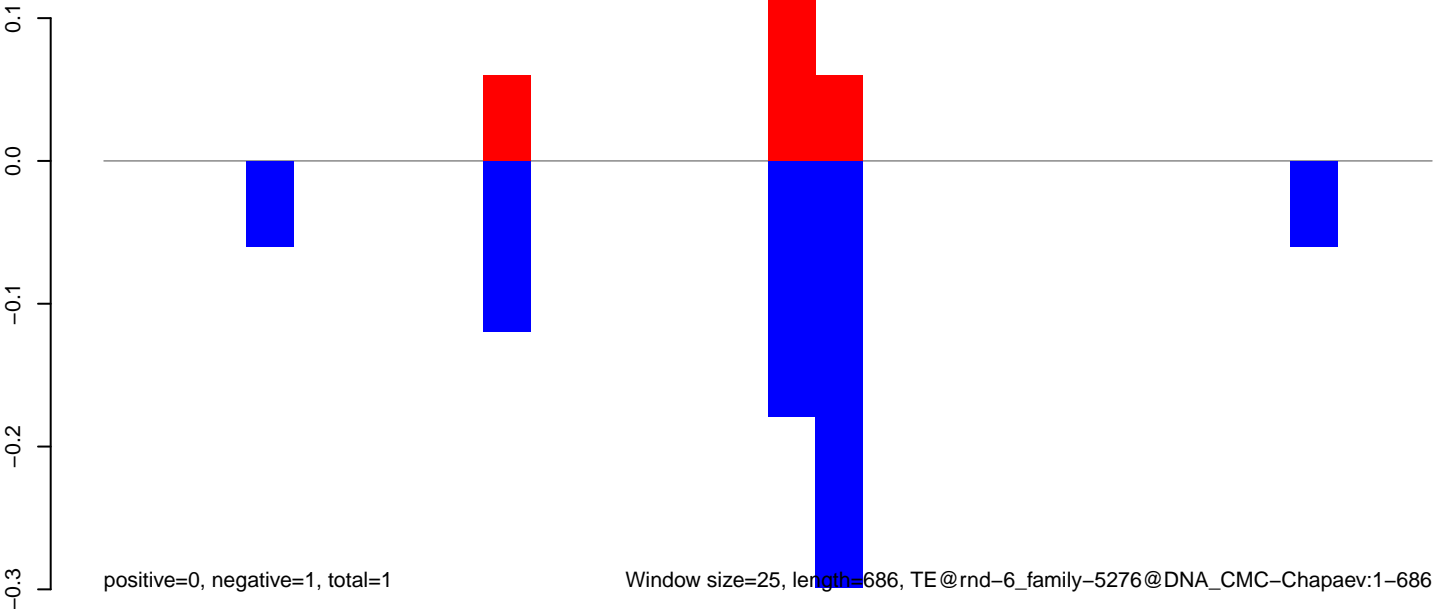
AeAlbo_C636HT_DENV2_Persist.18_23.rep



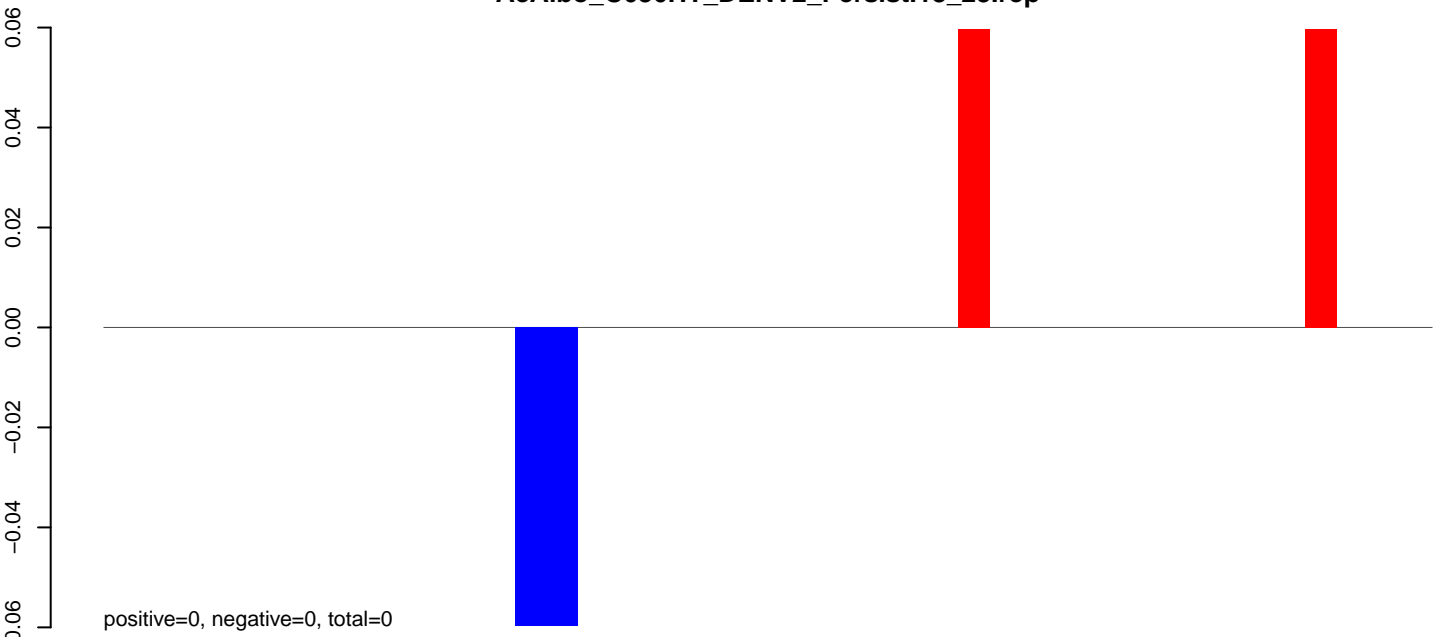
AeAlbo_C636HT_DENV2_Persist.24_35.rep



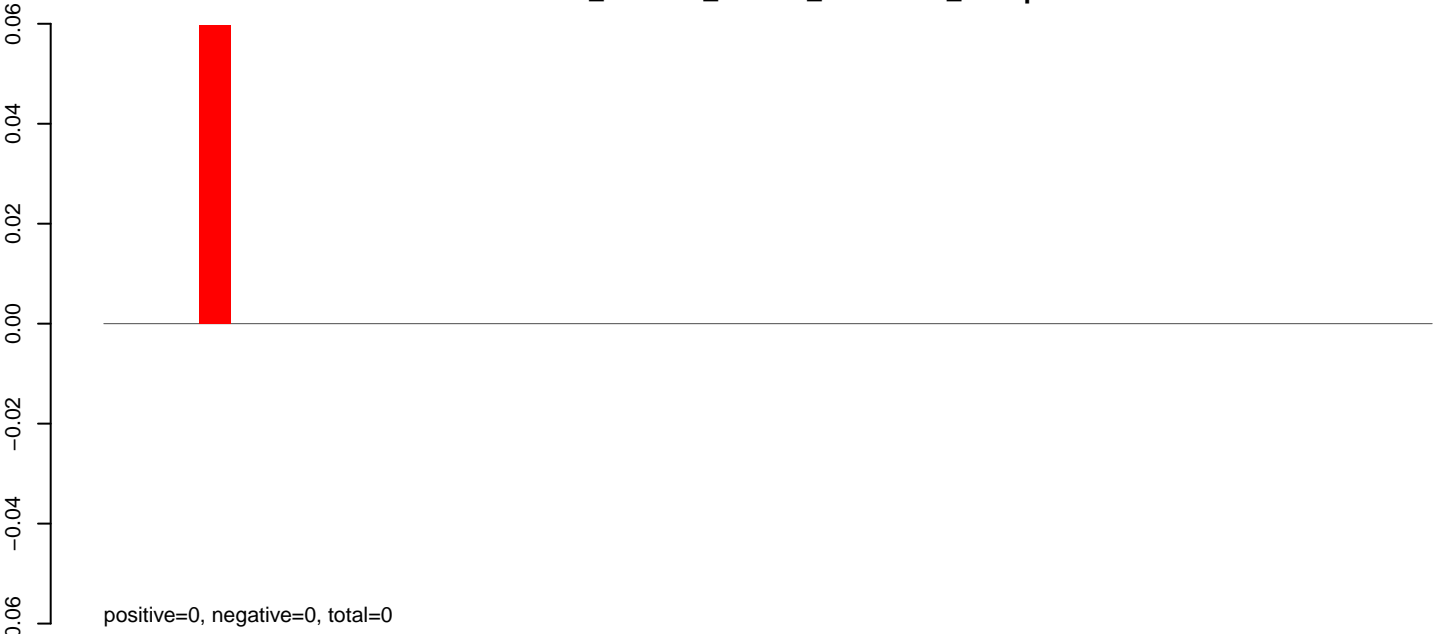
AeAlbo_C636HT_DENV2_Persist.rep



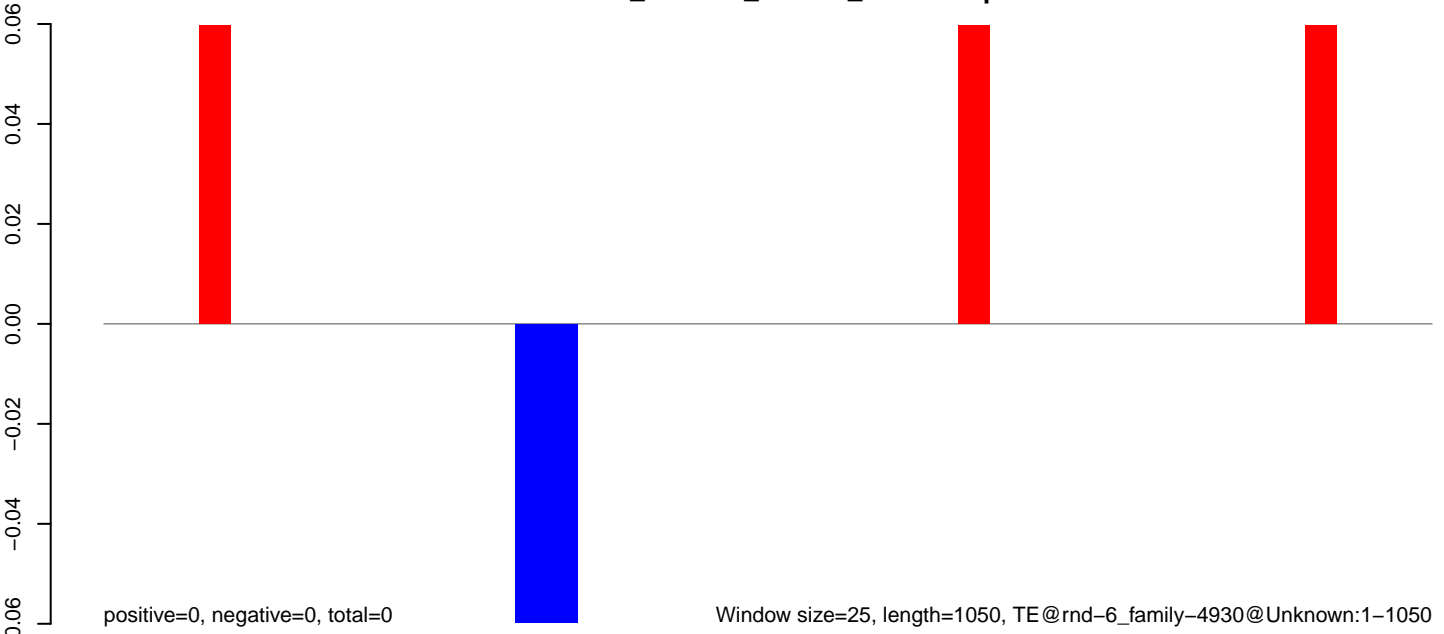
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

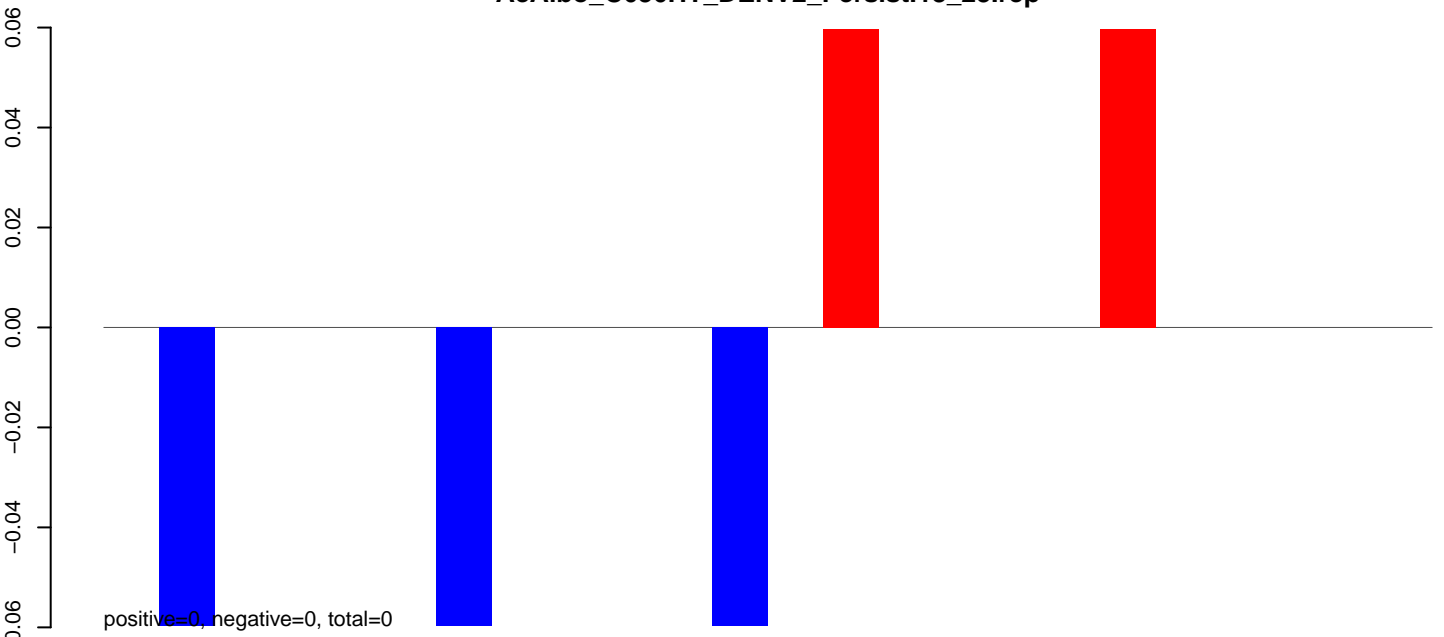


AeAlbo_C636HT_DENV2_Persist.rep

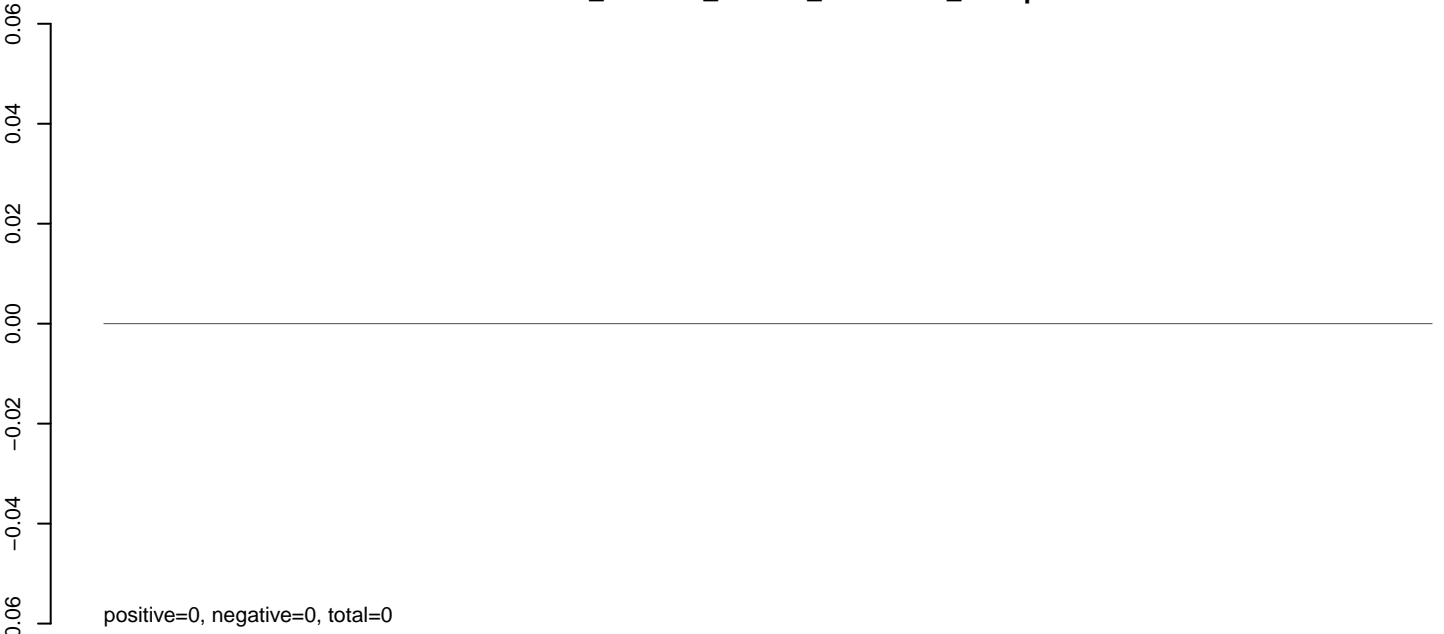


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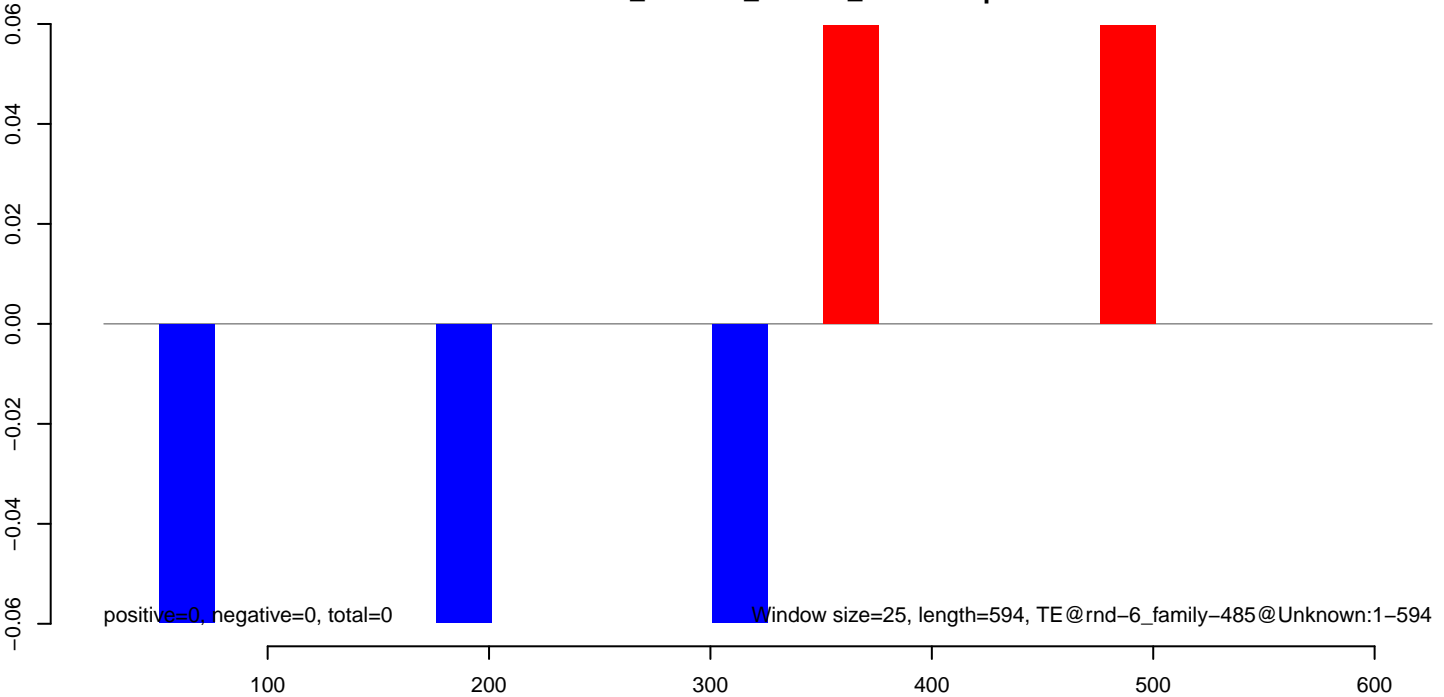
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



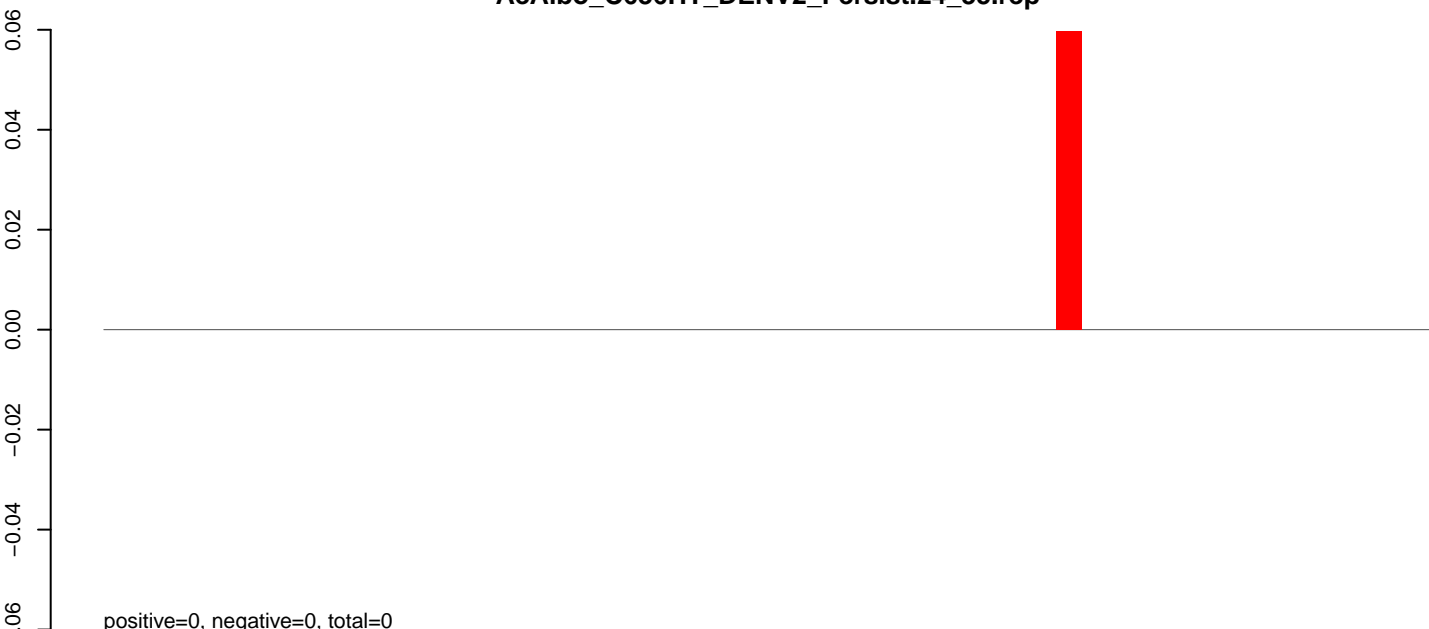
AeAlbo_C636HT_DENV2_Persist.rep



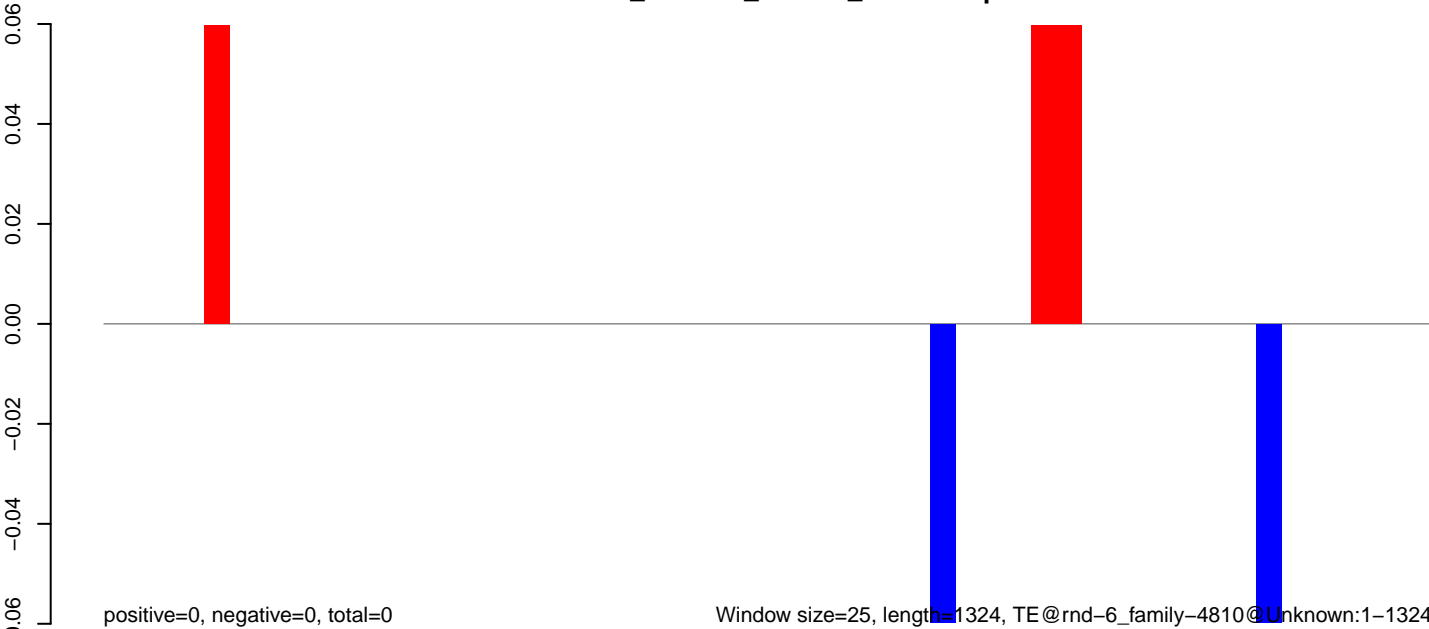
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

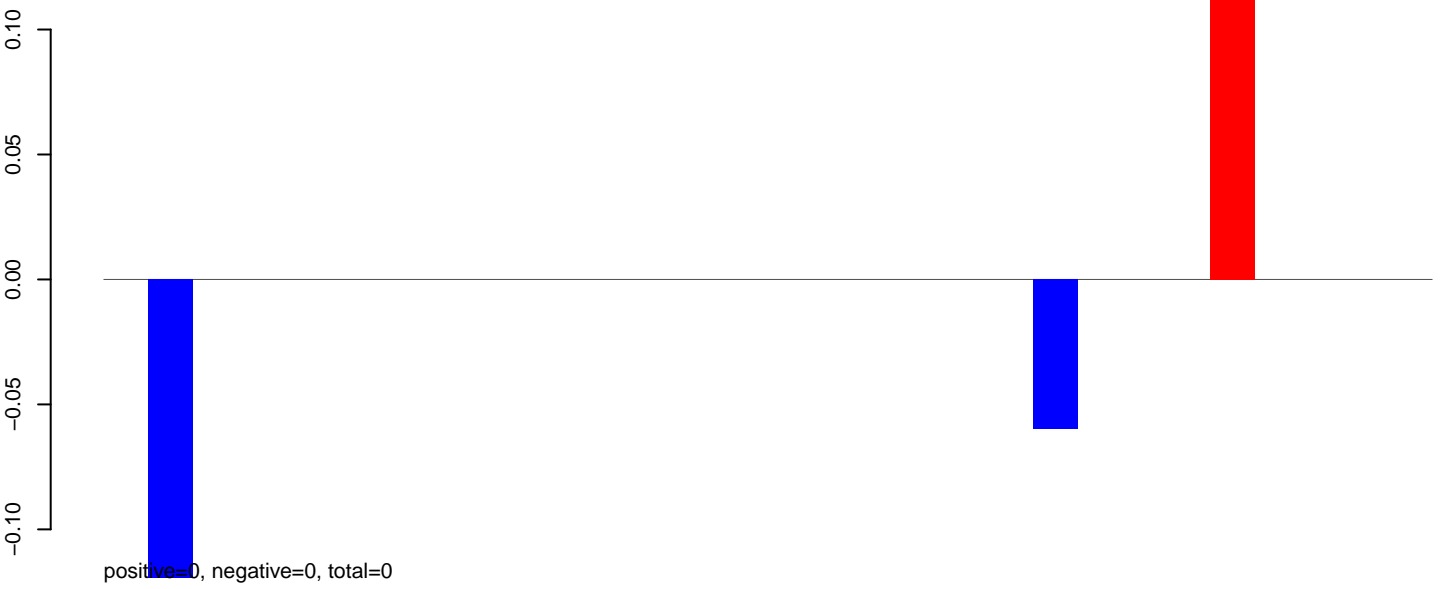


AeAlbo_C636HT_DENV2_Persist.rep

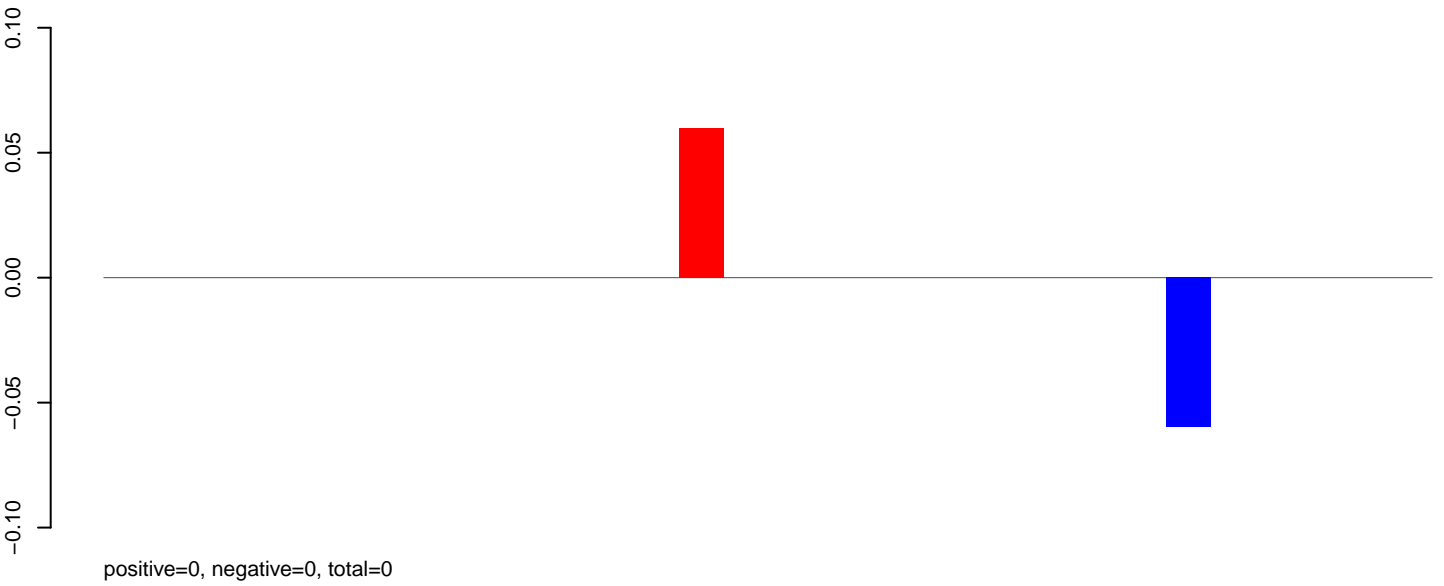


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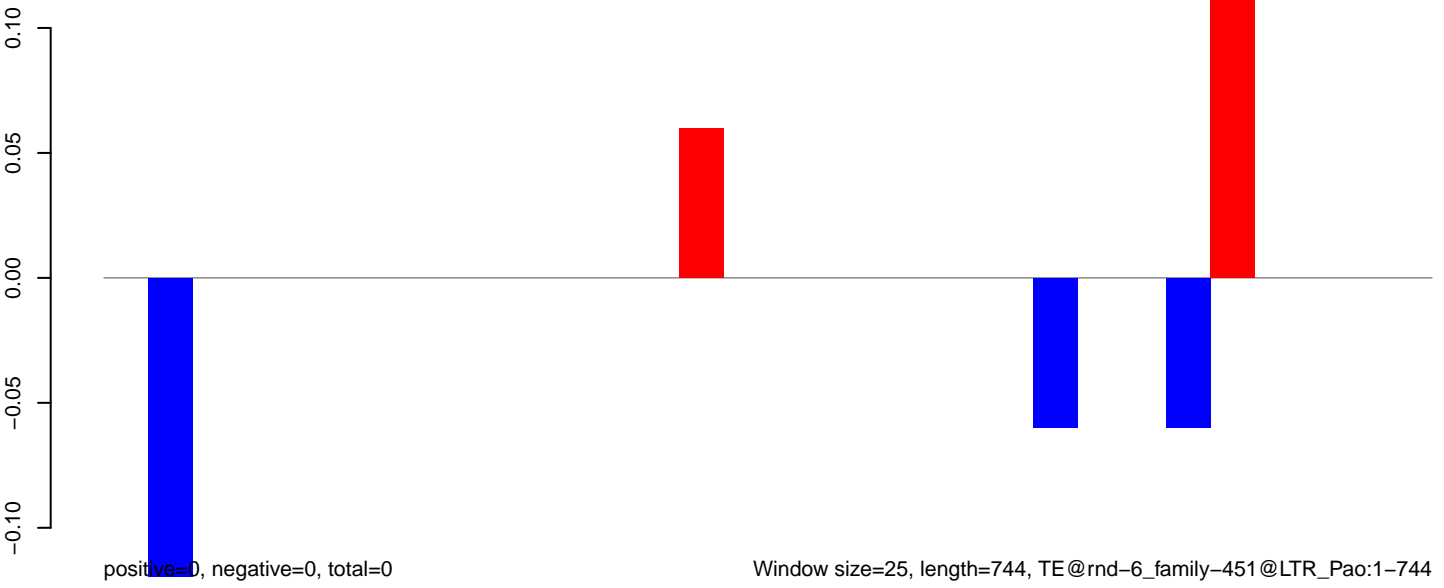
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

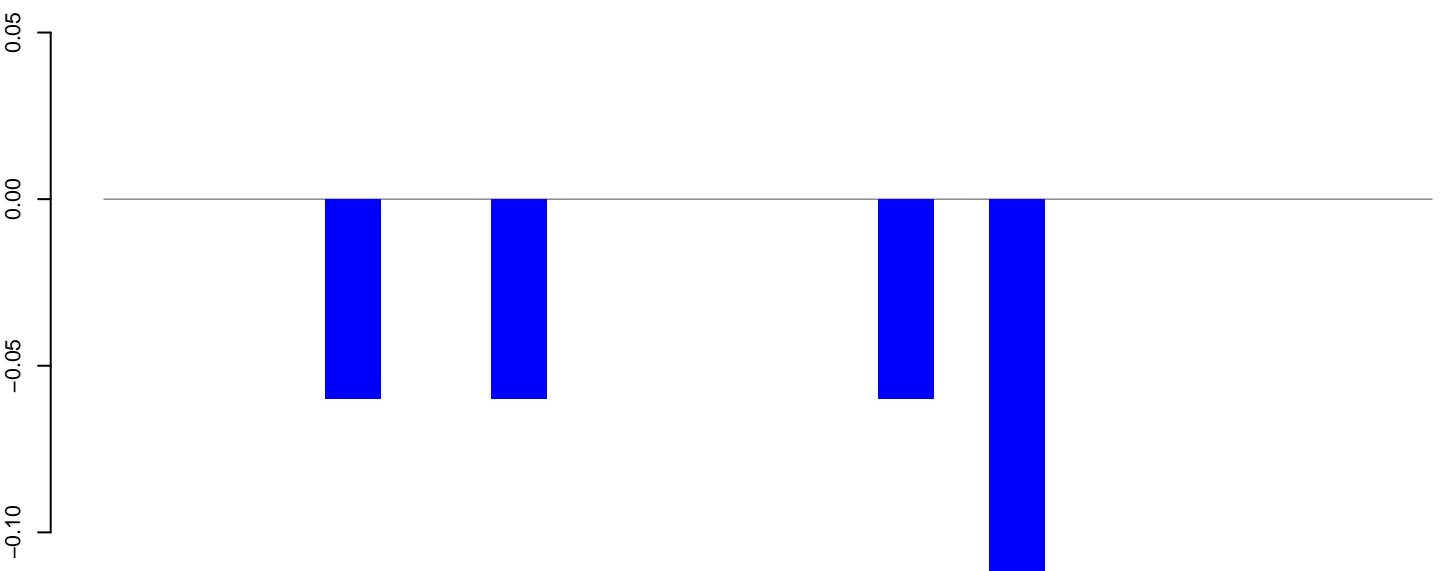


AeAlbo_C636HT_DENV2_Persist.18_23.rep



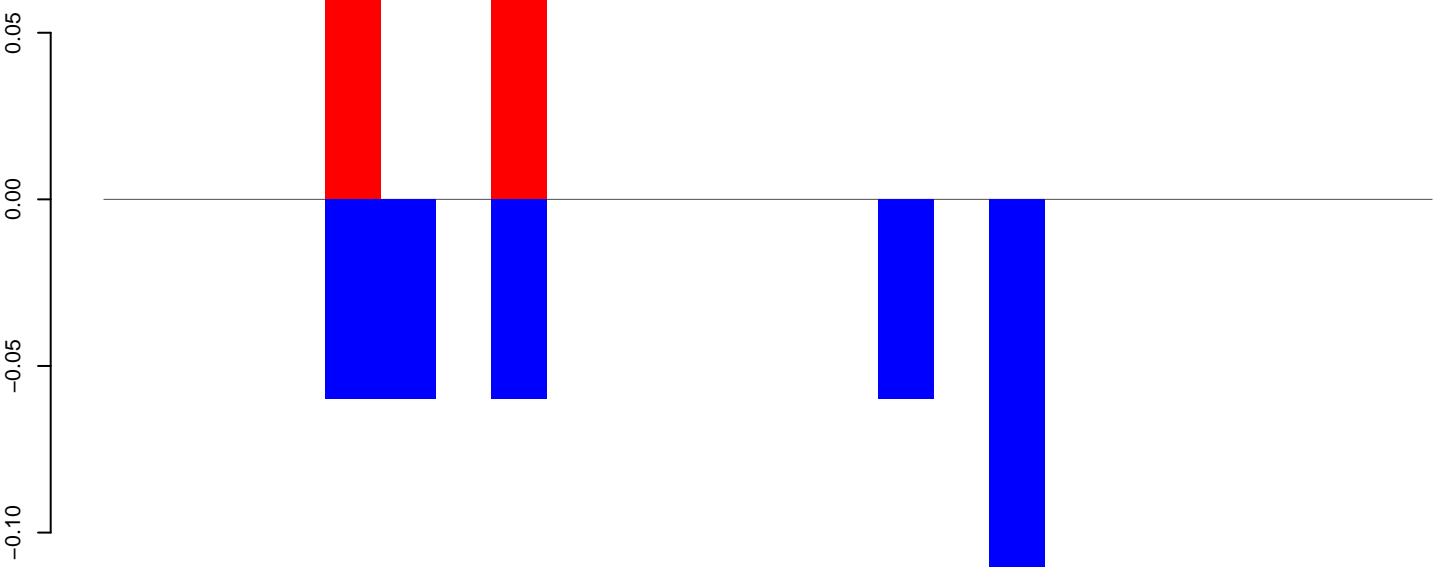
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

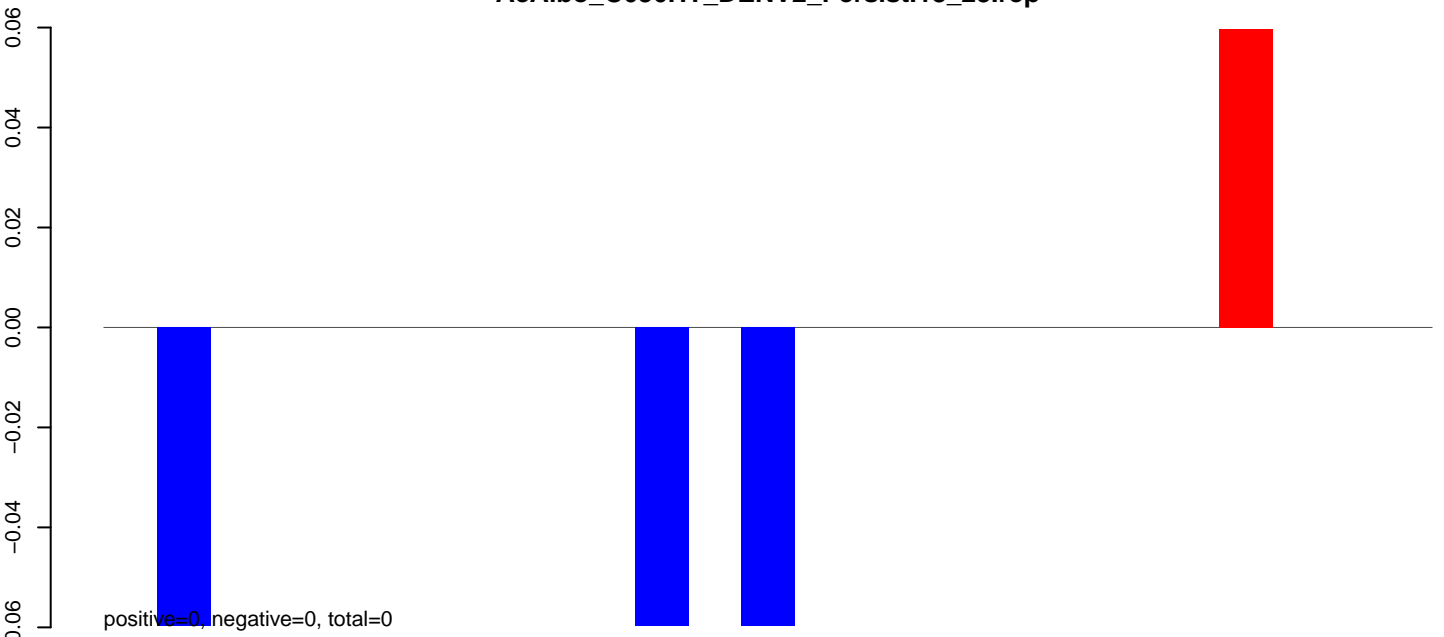


positive=0, negative=0, total=0

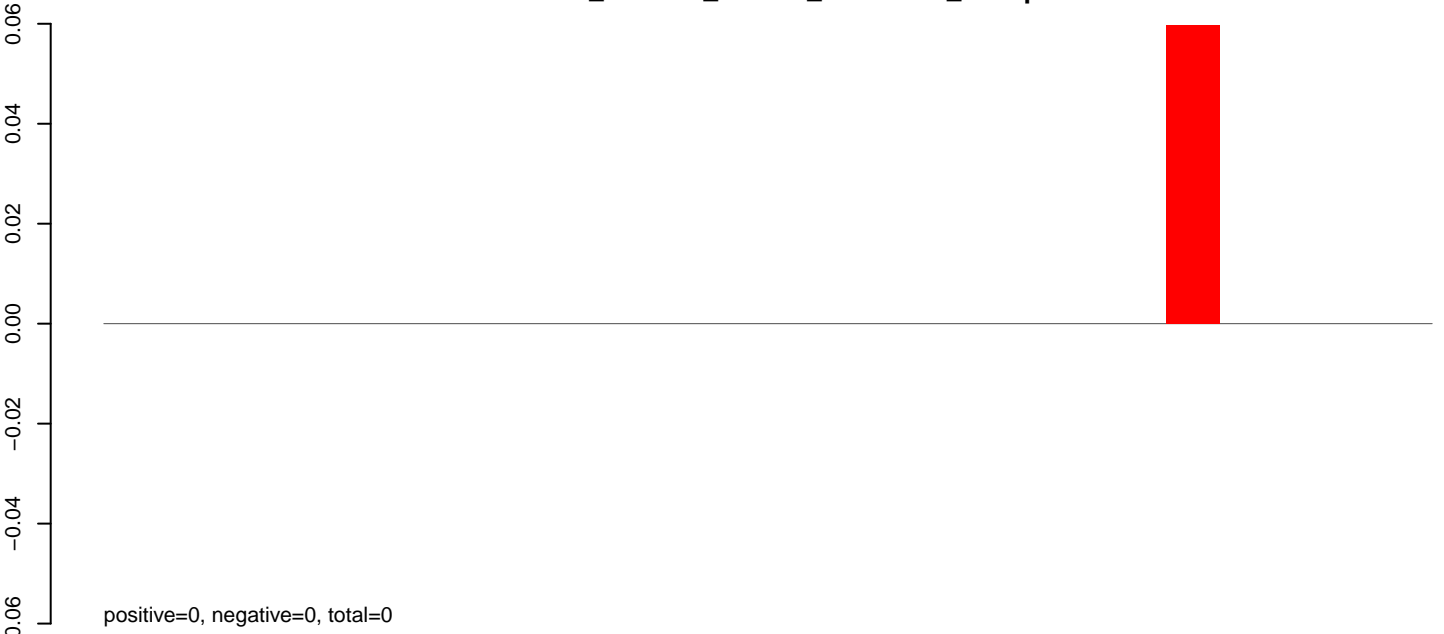
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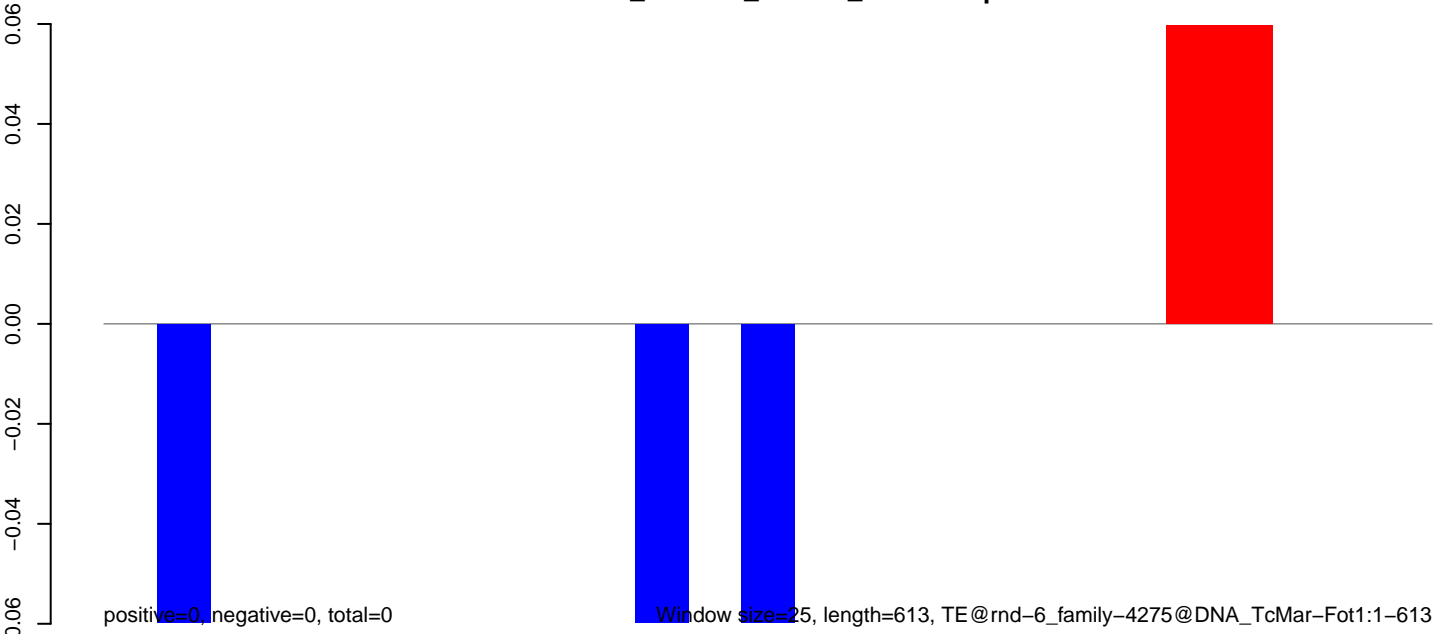
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

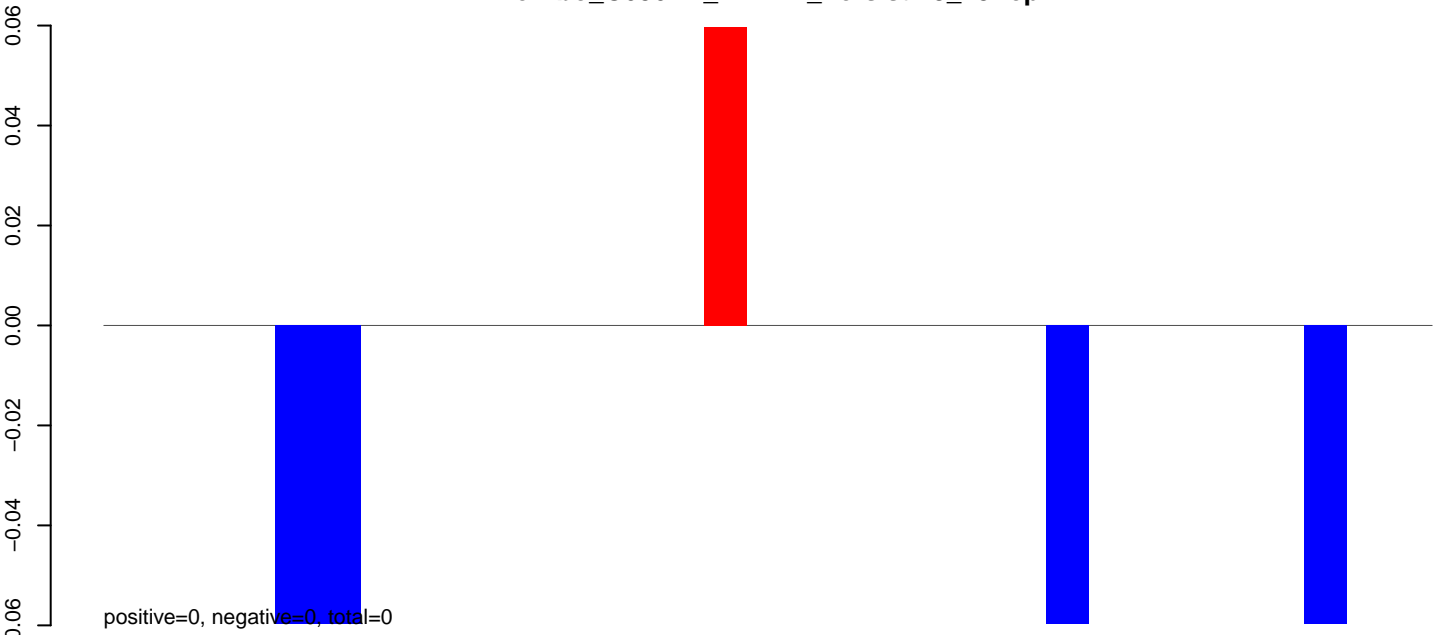


AeAlbo_C636HT_DENV2_Persist.rep

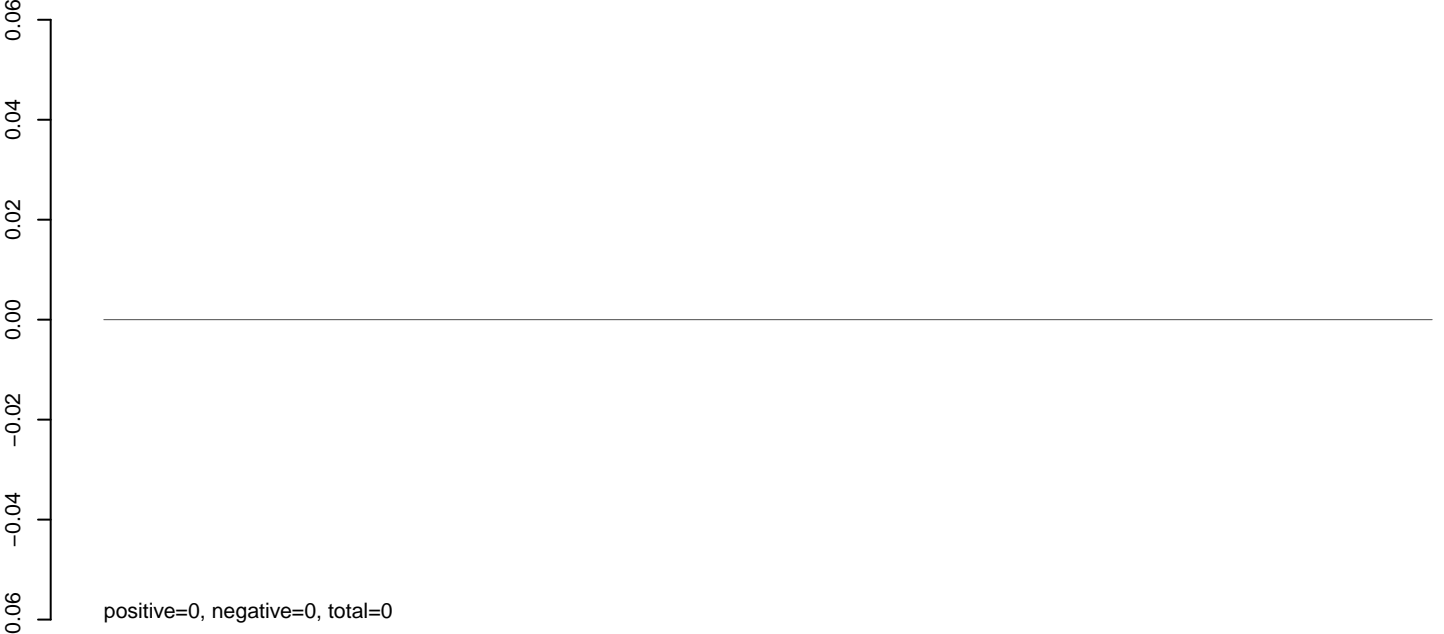


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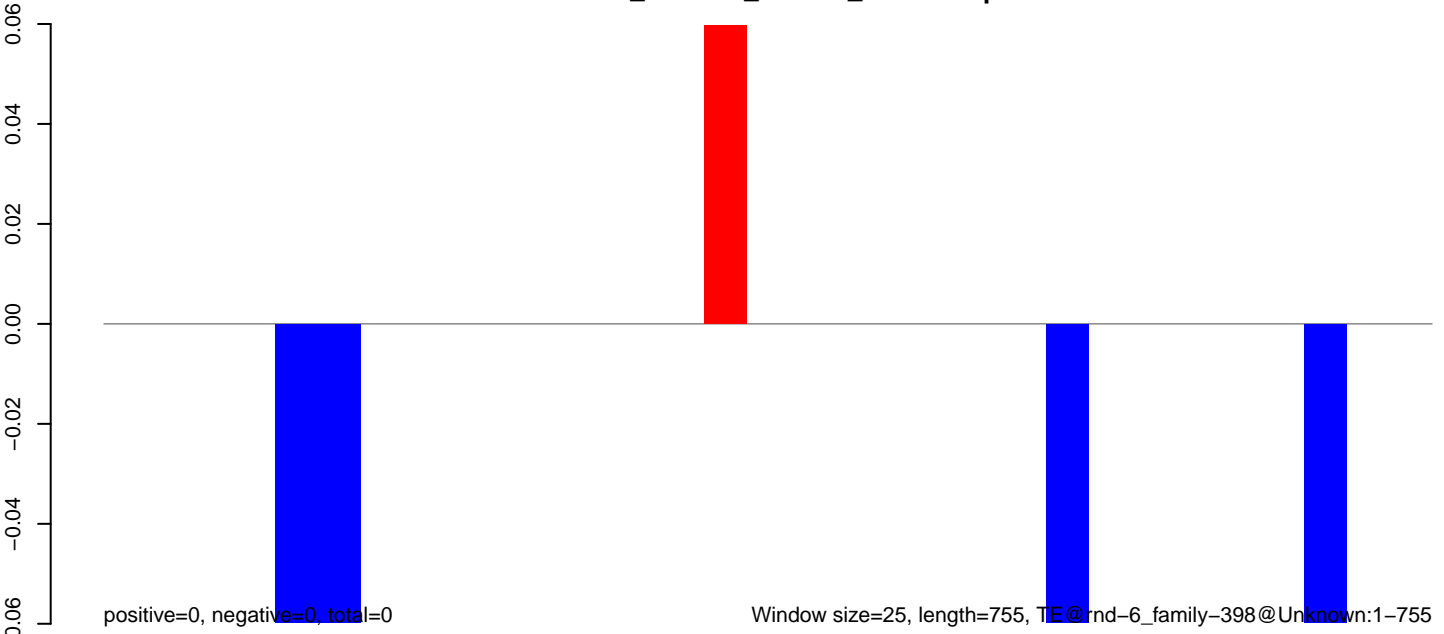
AeAlbo_C636HT_DENV2_Persist.18_23.rep



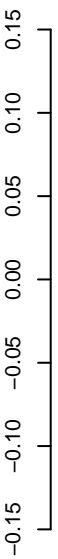
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

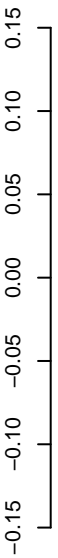


AeAlbo_C636HT_DENV2_Persist.18_23.rep



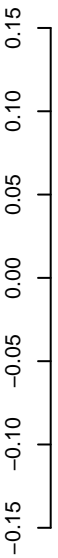
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep



positive=0, negative=0, total=1

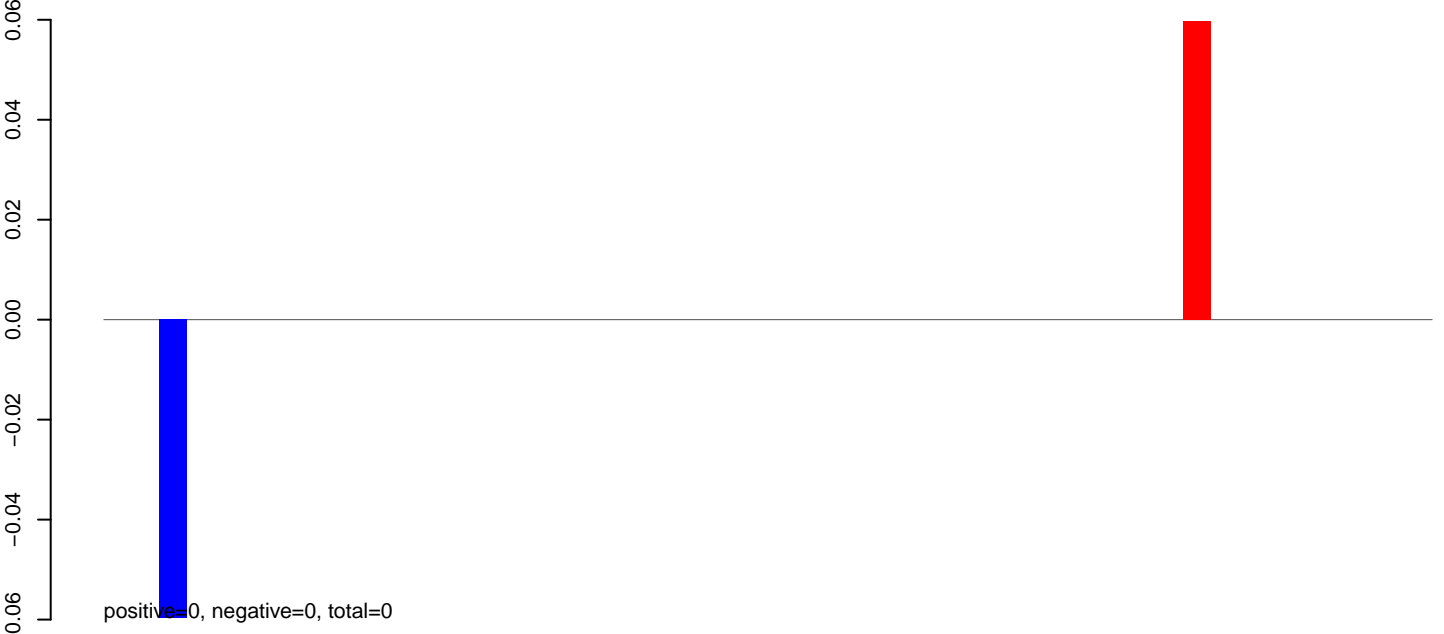
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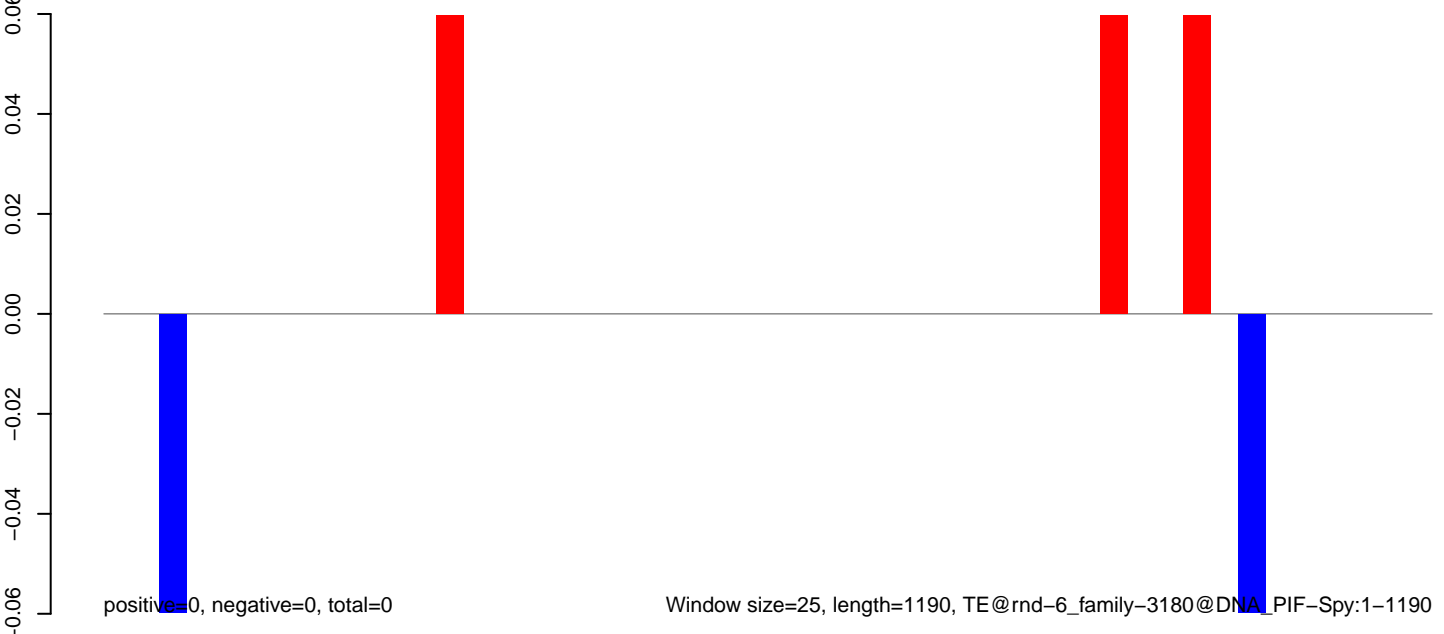
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

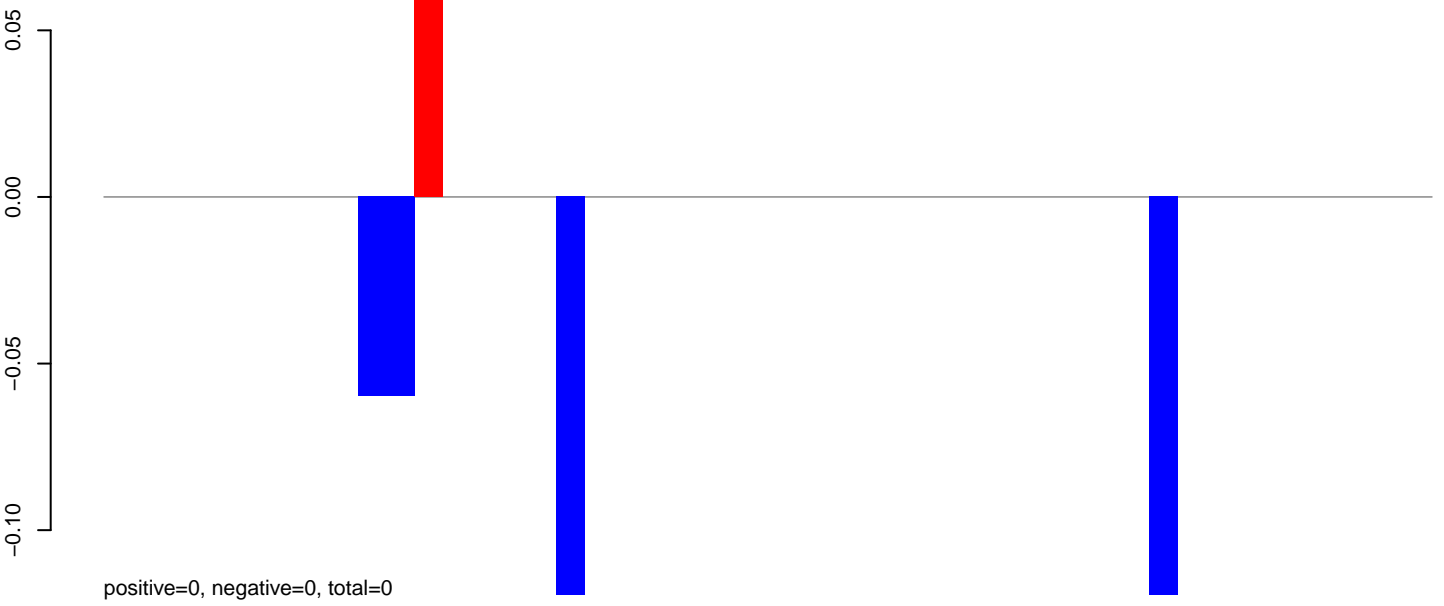


AeAlbo_C636HT_DENV2_Persist.rep

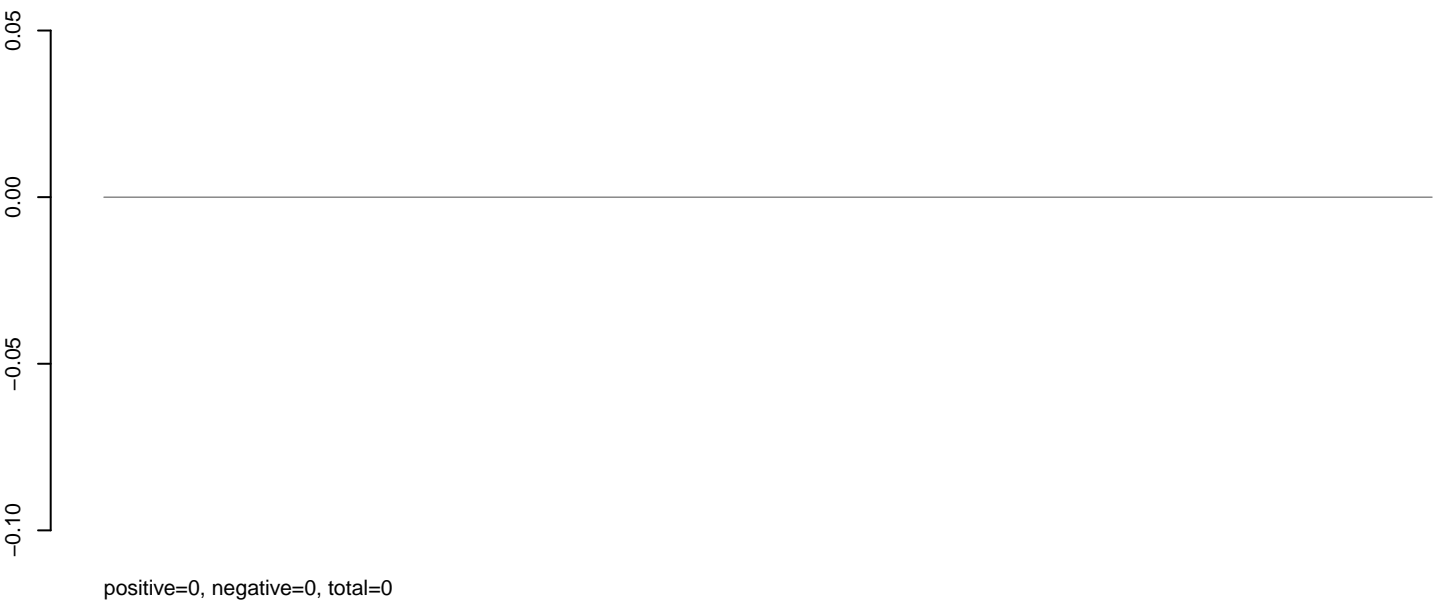


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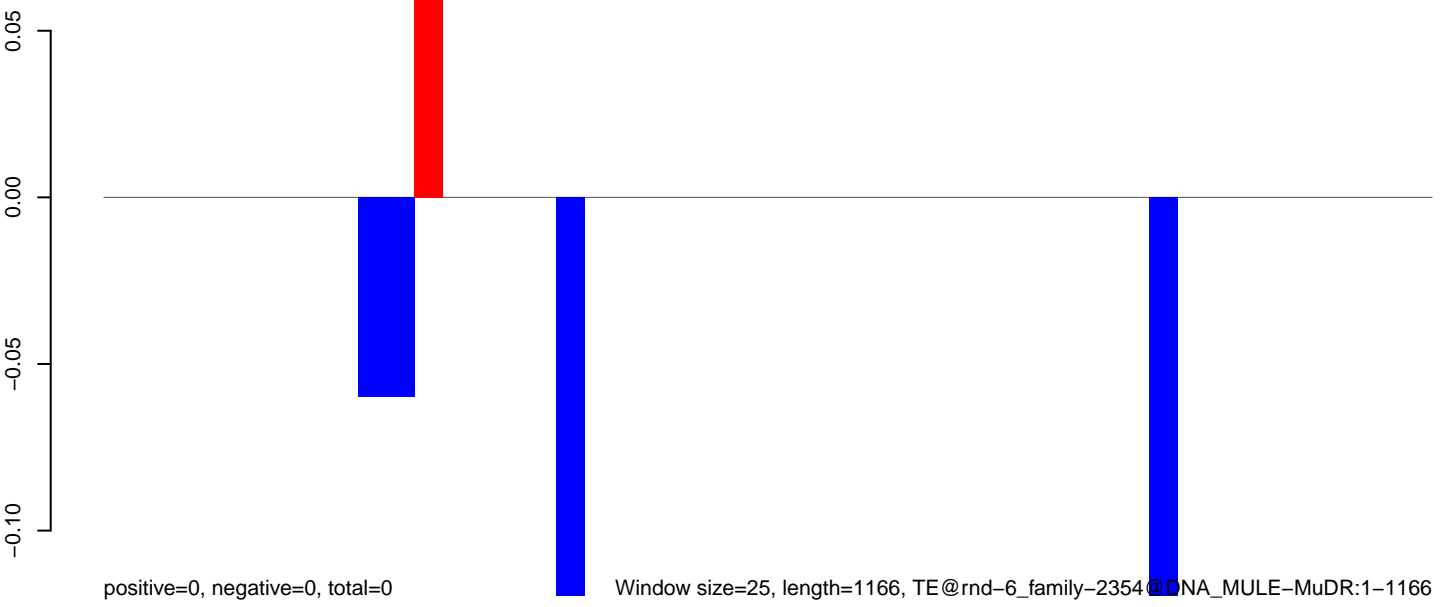
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



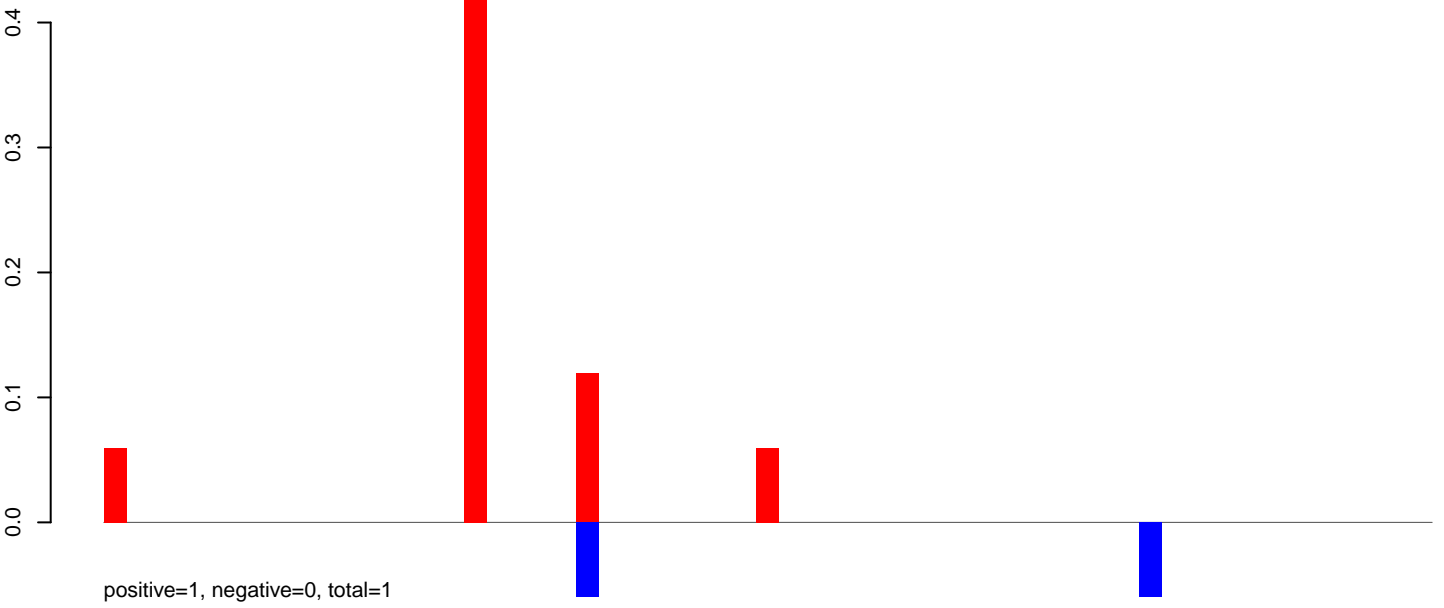
AeAlbo_C636HT_DENV2_Persist.rep



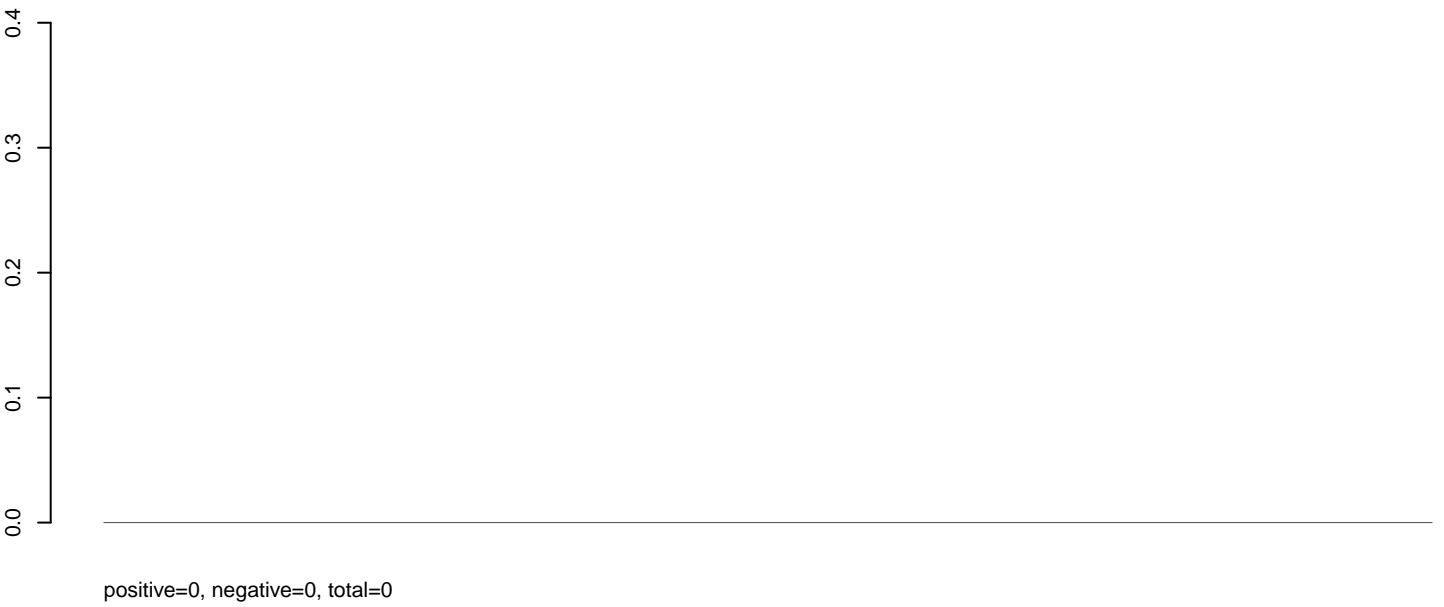
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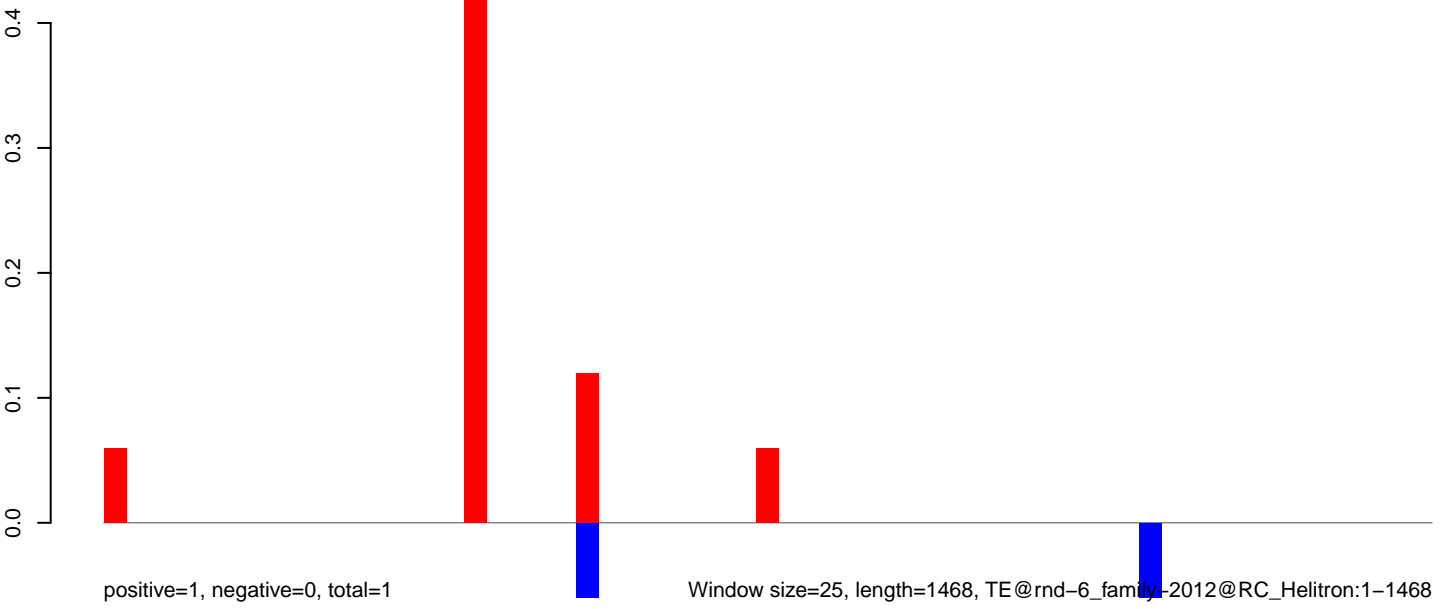
AeAlbo_C636HT_DENV2_Persist.18_23.rep



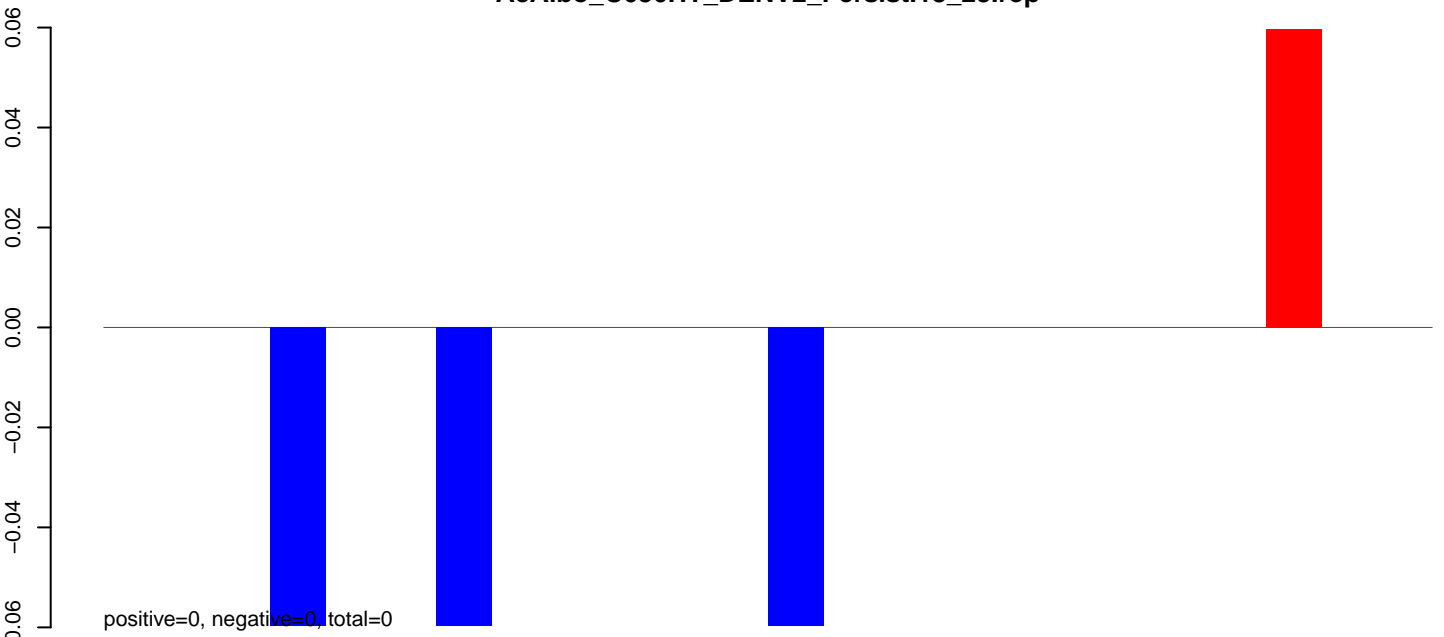
AeAlbo_C636HT_DENV2_Persist.24_35.rep



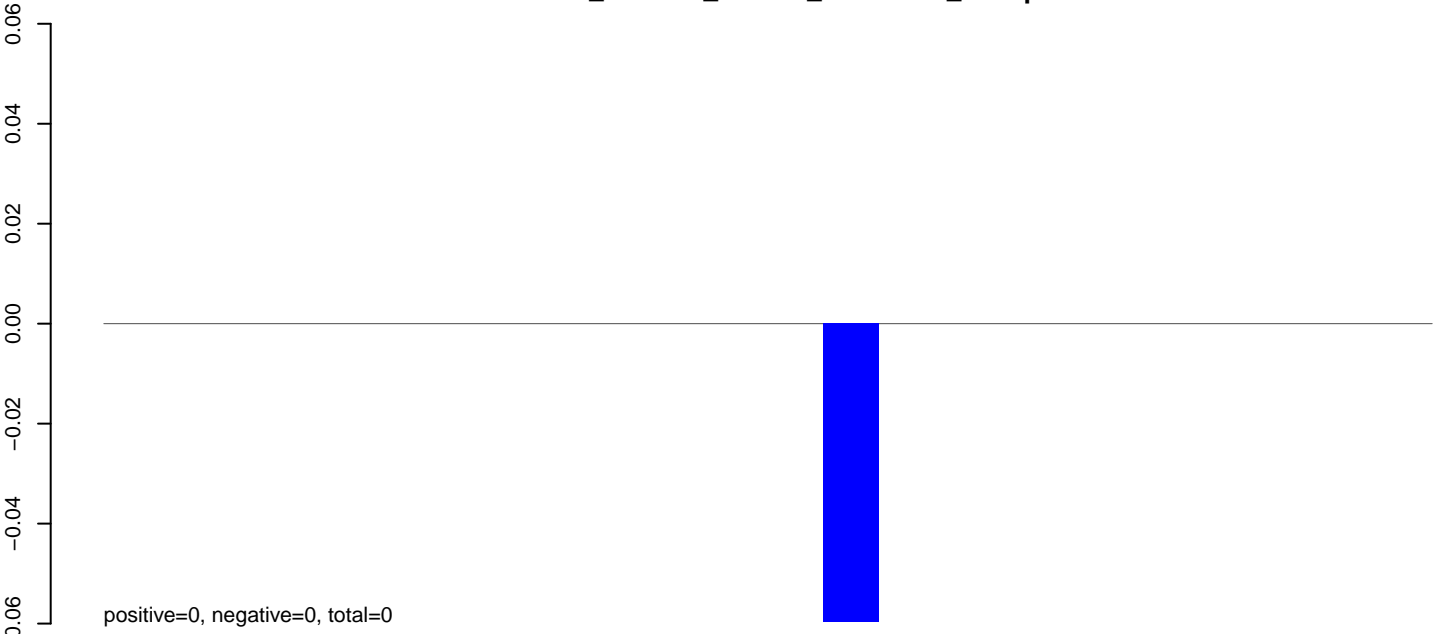
AeAlbo_C636HT_DENV2_Persist.rep



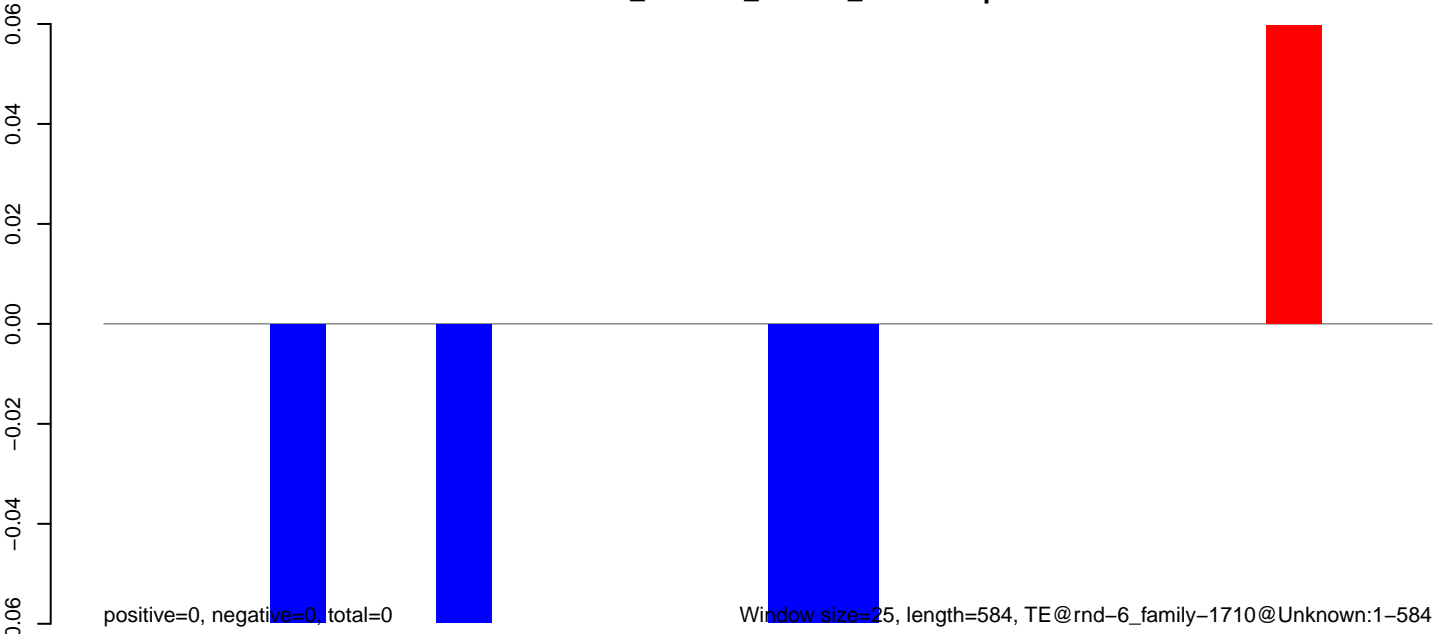
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

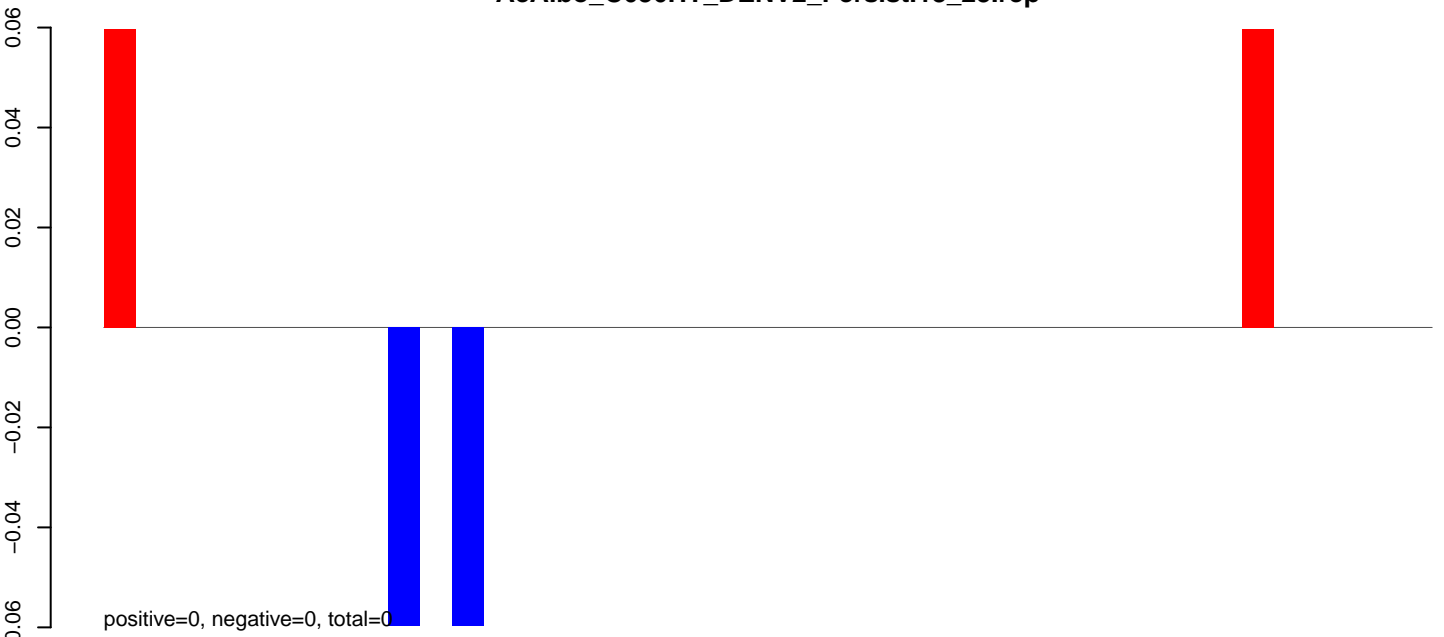


AeAlbo_C636HT_DENV2_Persist.rep

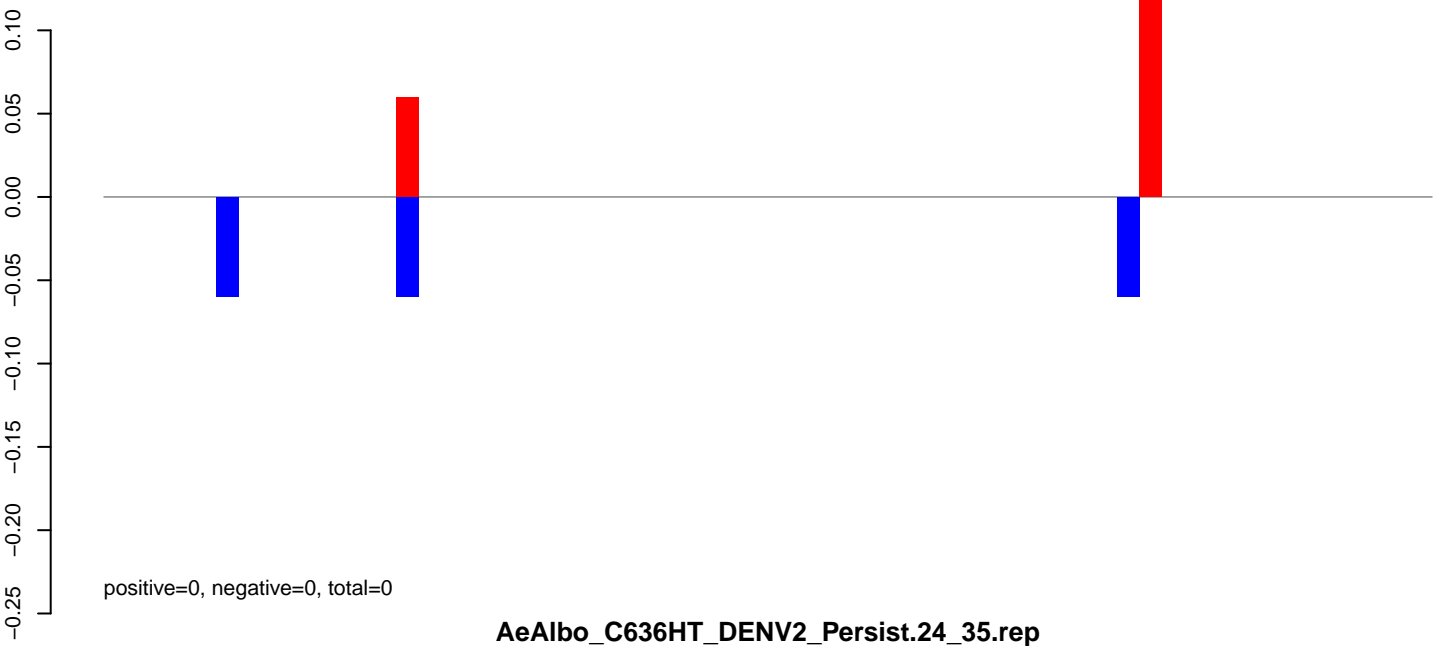


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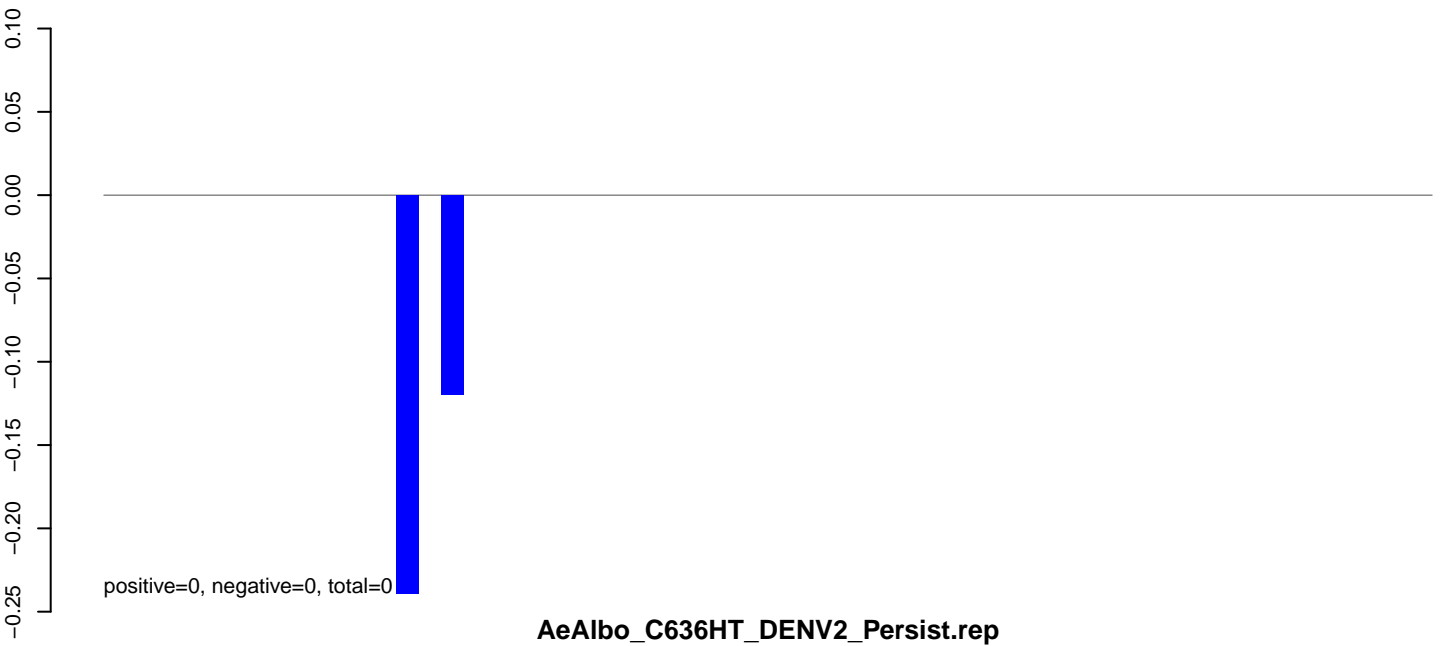
AeAlbo_C636HT_DENV2_Persist.18_23.rep



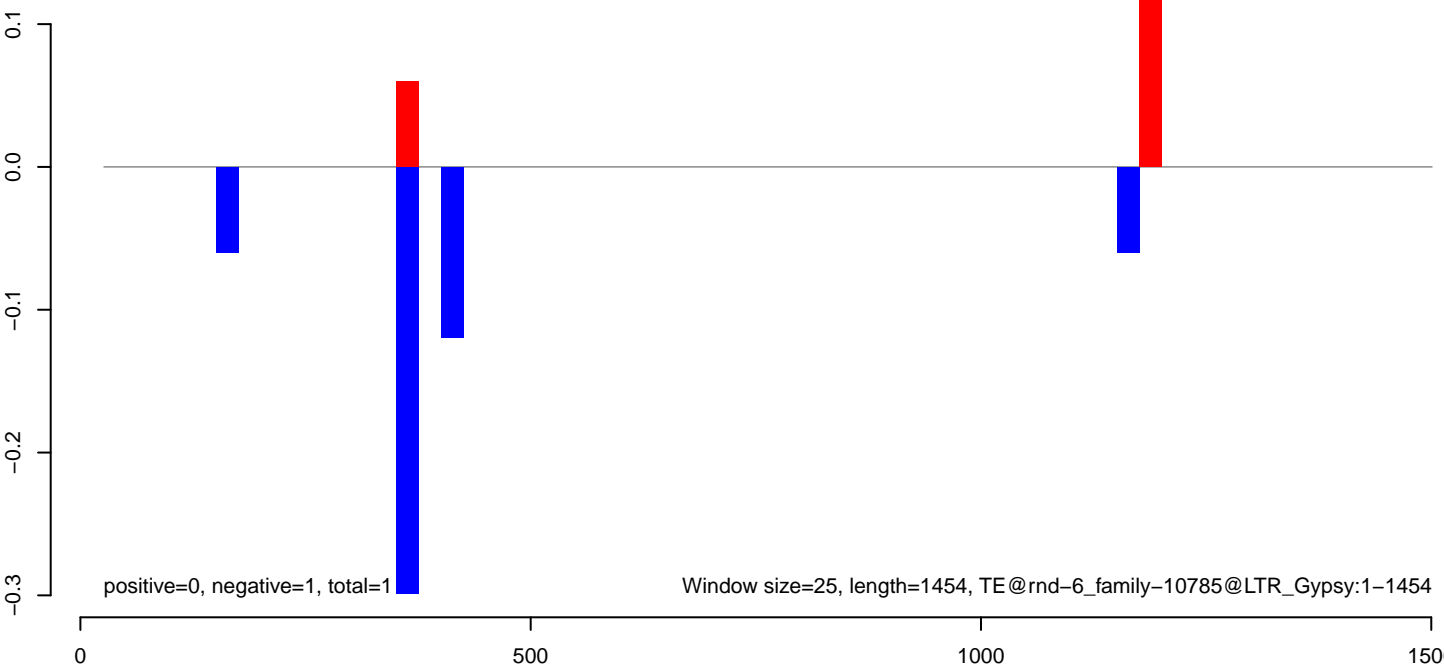
AeAlbo_C636HT_DENV2_Persist.18_23.rep



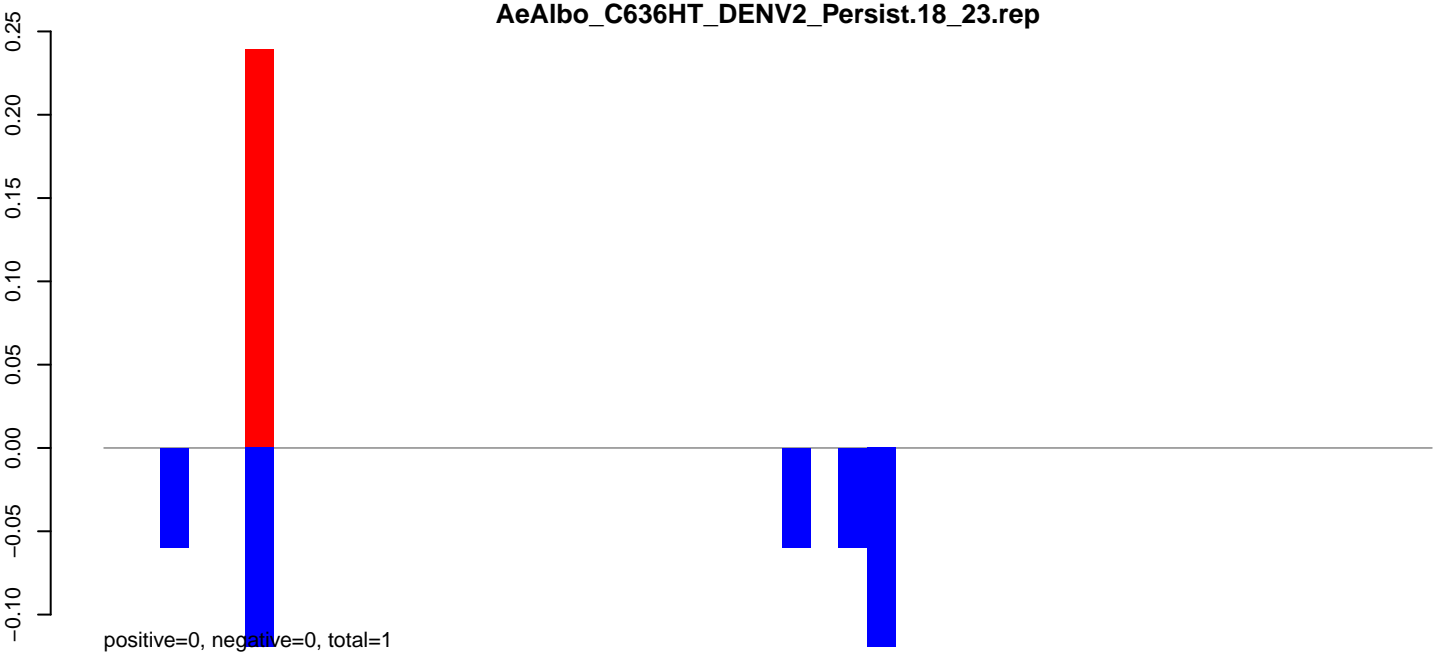
AeAlbo_C636HT_DENV2_Persist.24_35.rep



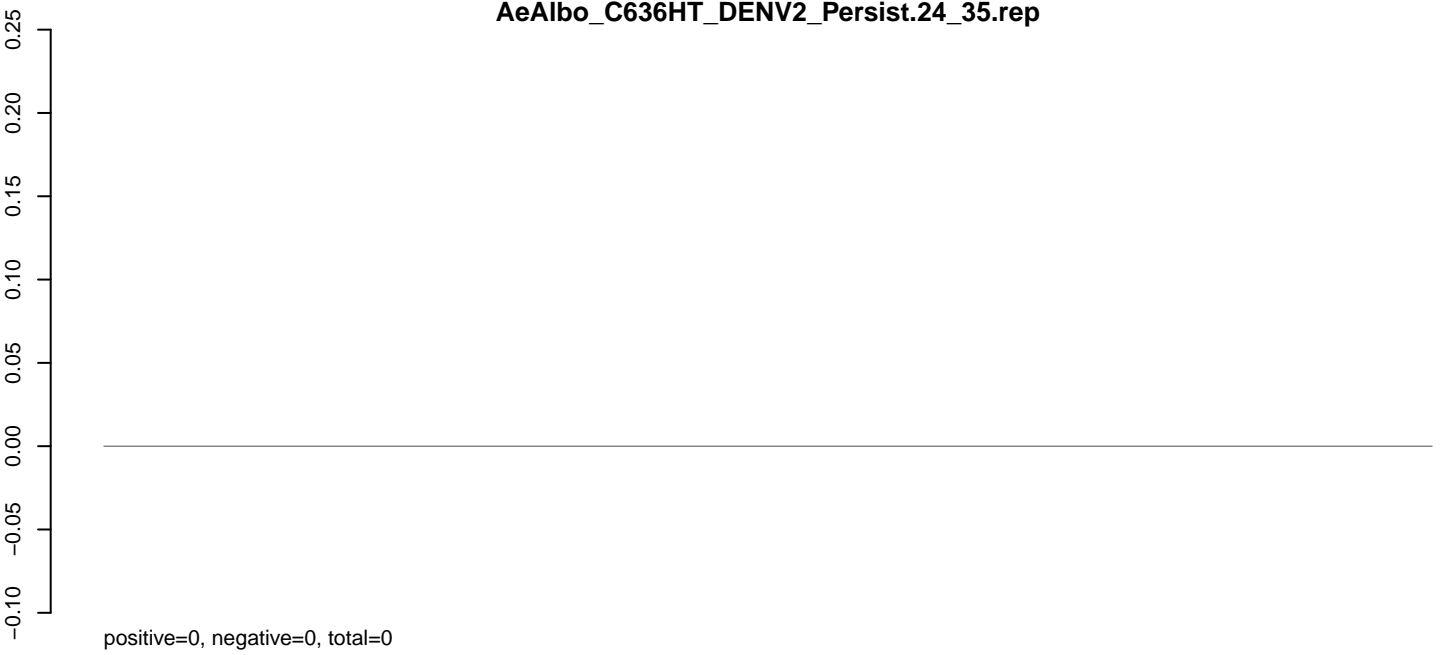
AeAlbo_C636HT_DENV2_Persist.rep



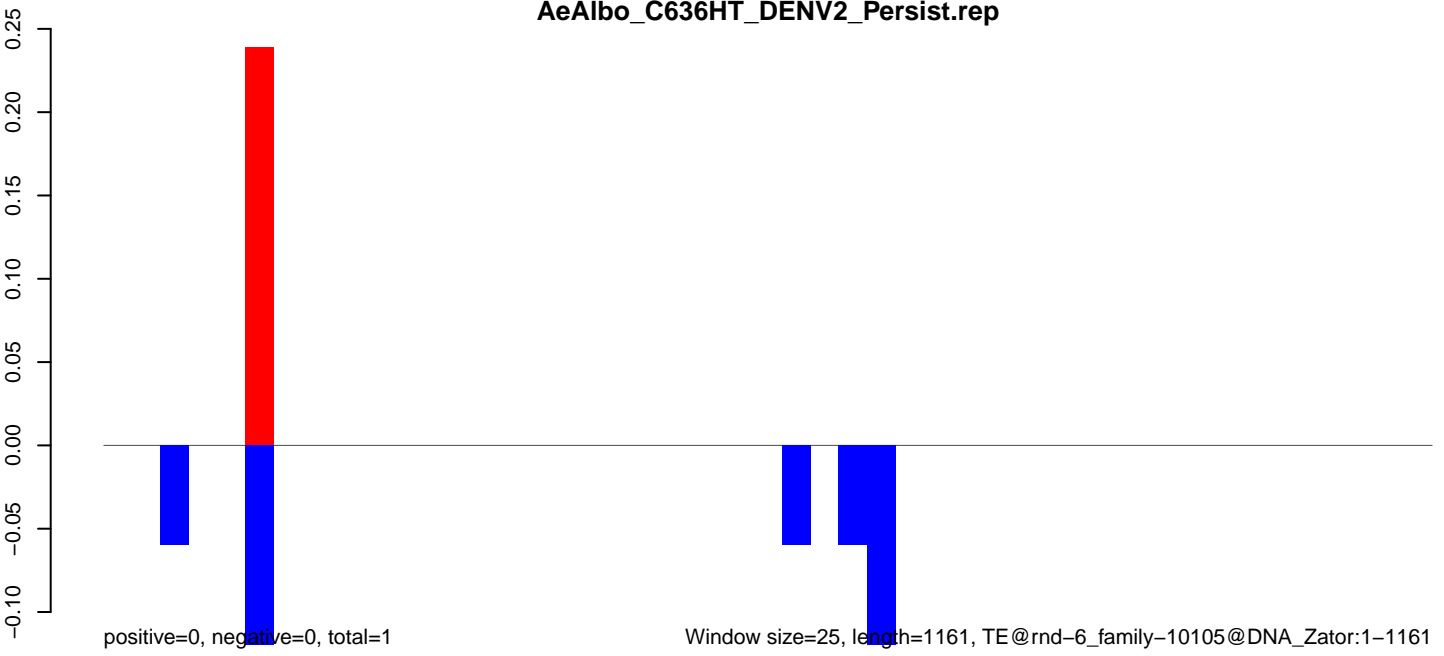
AeAlbo_C636HT_DENV2_Persist.18_23.rep



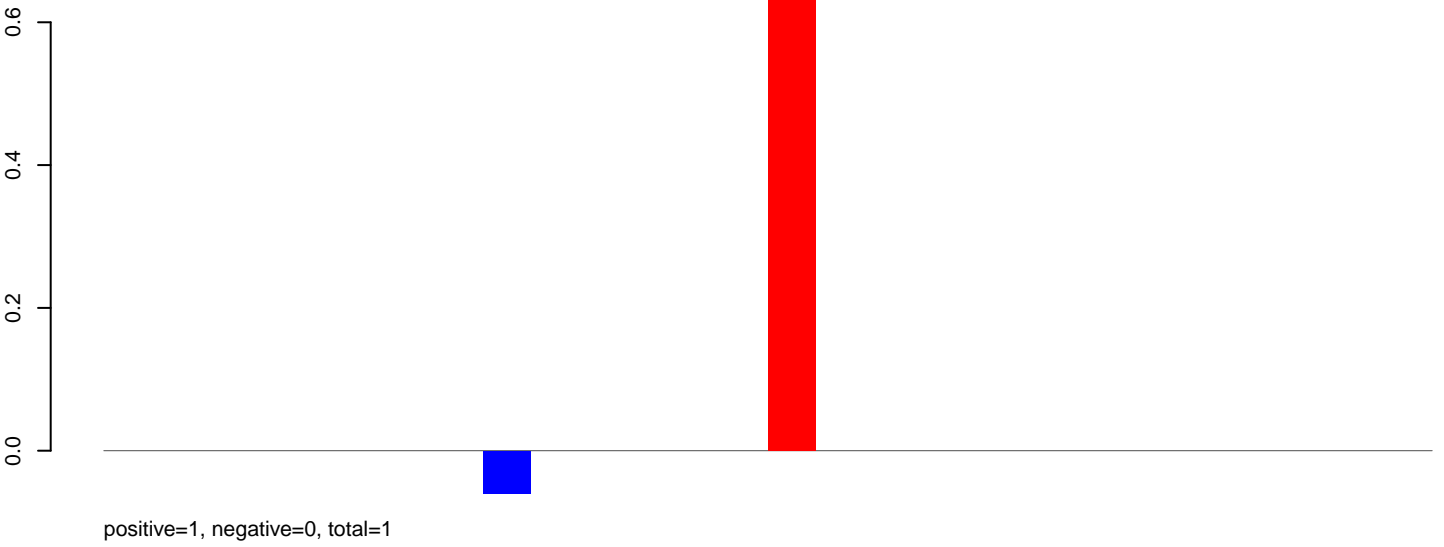
AeAlbo_C636HT_DENV2_Persist.24_35.rep



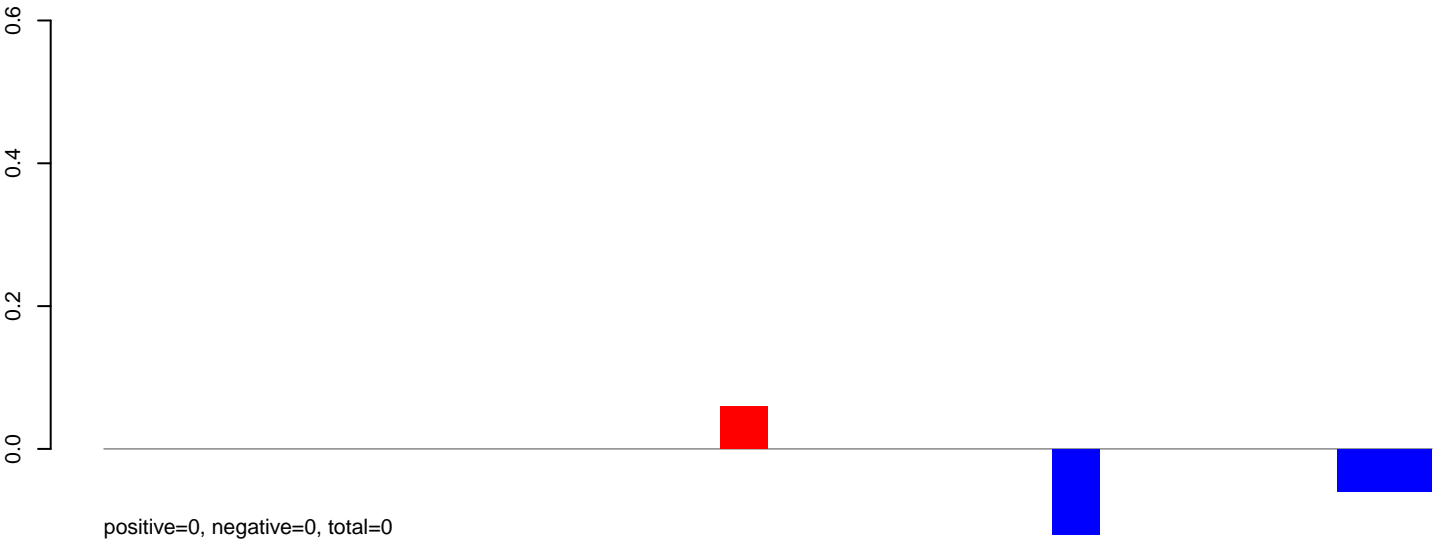
AeAlbo_C636HT_DENV2_Persist.rep



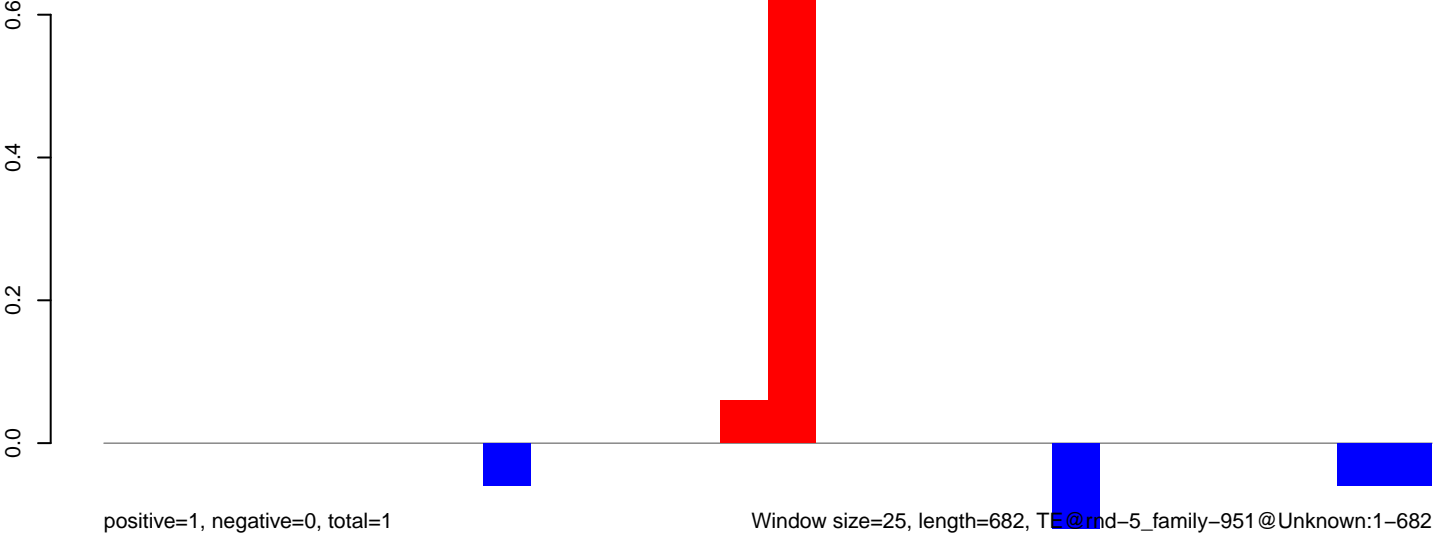
AeAlbo_C636HT_DENV2_Persist.18_23.rep



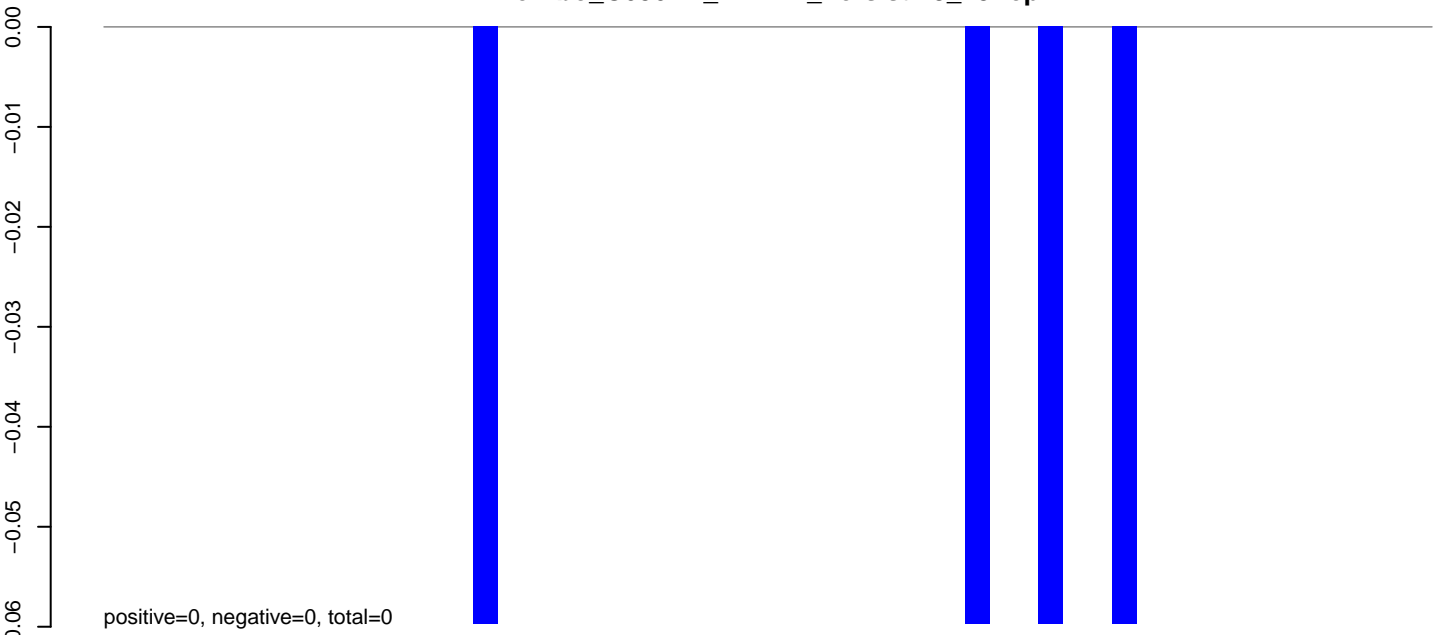
AeAlbo_C636HT_DENV2_Persist.24_35.rep



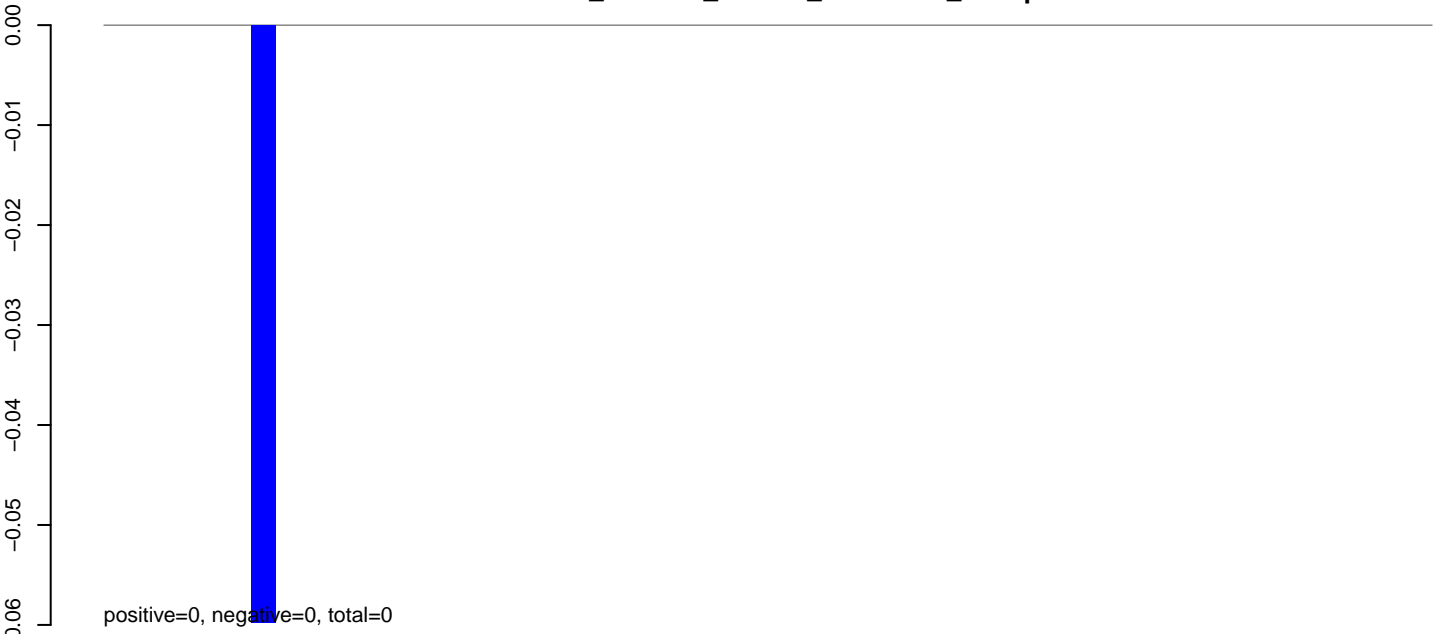
AeAlbo_C636HT_DENV2_Persist.rep



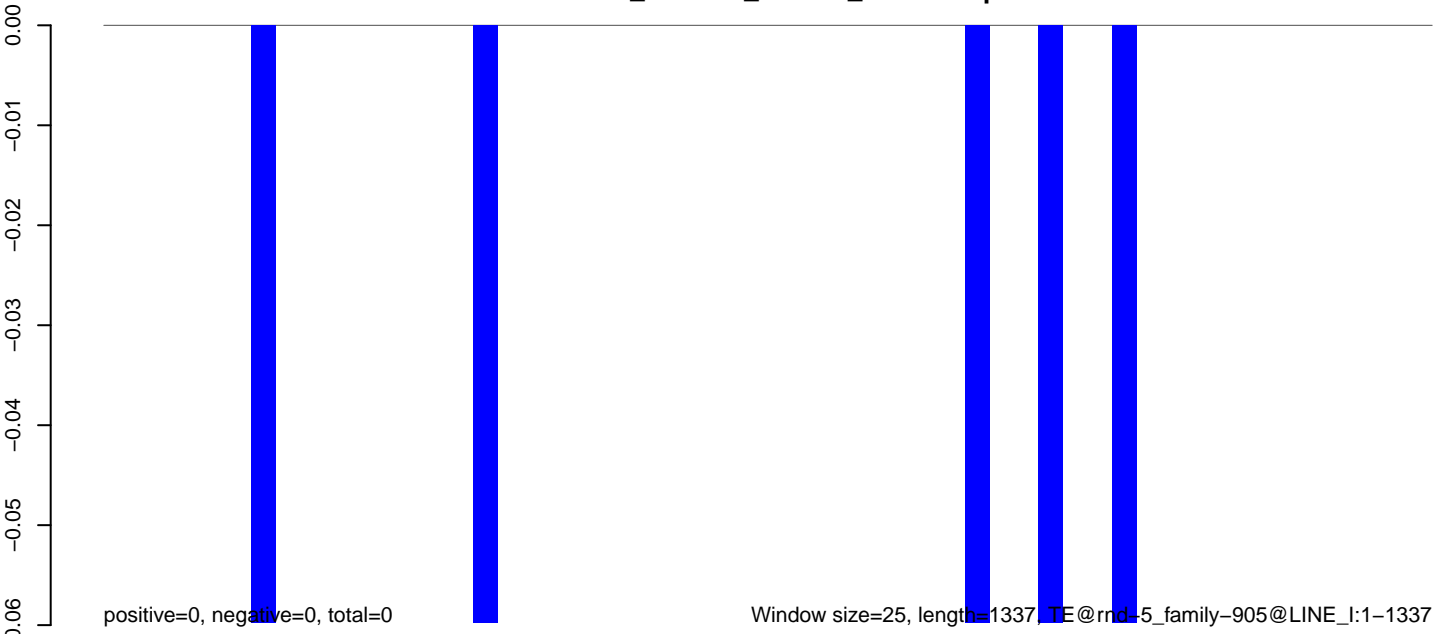
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



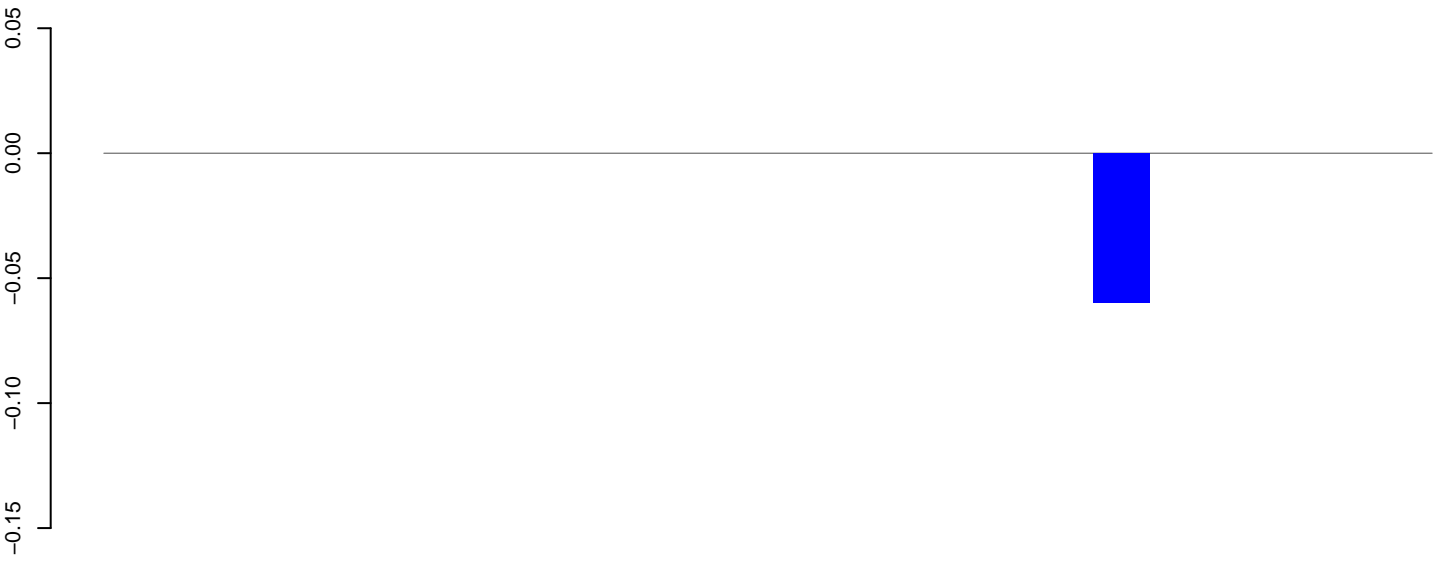
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1337, TE@rnc-5_family-905@LINE_I:1-1337

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AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep



positive=0, negative=0, total=0

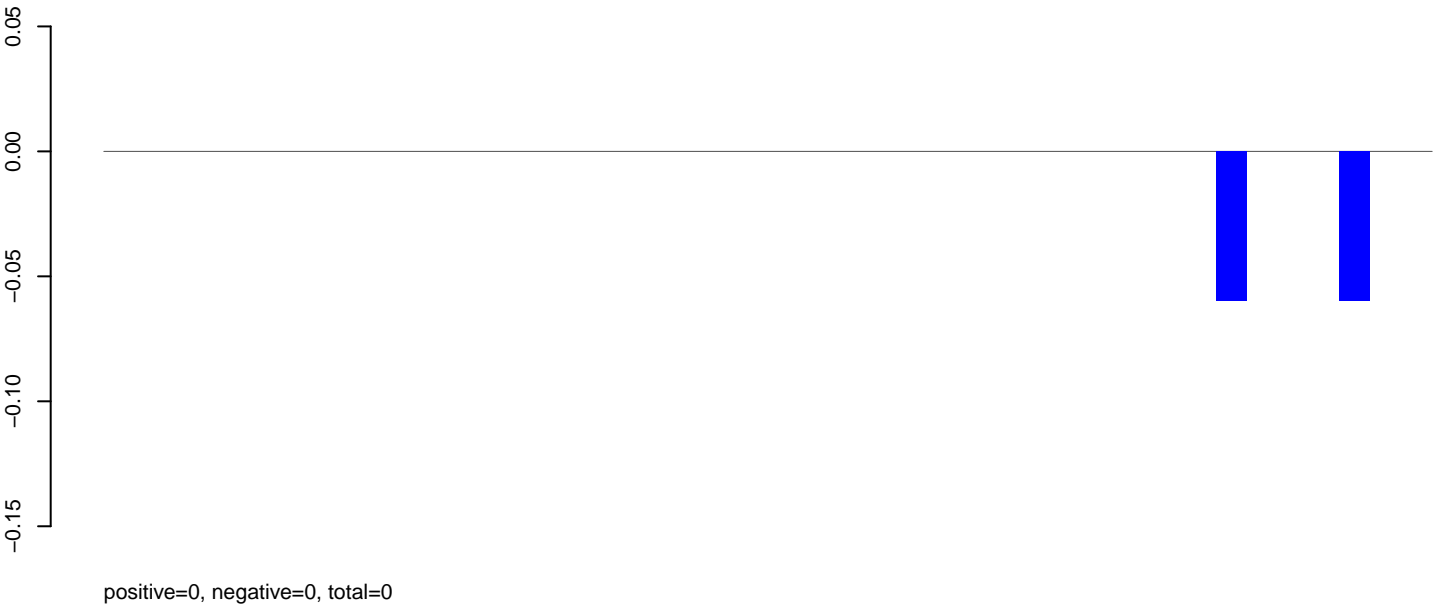
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



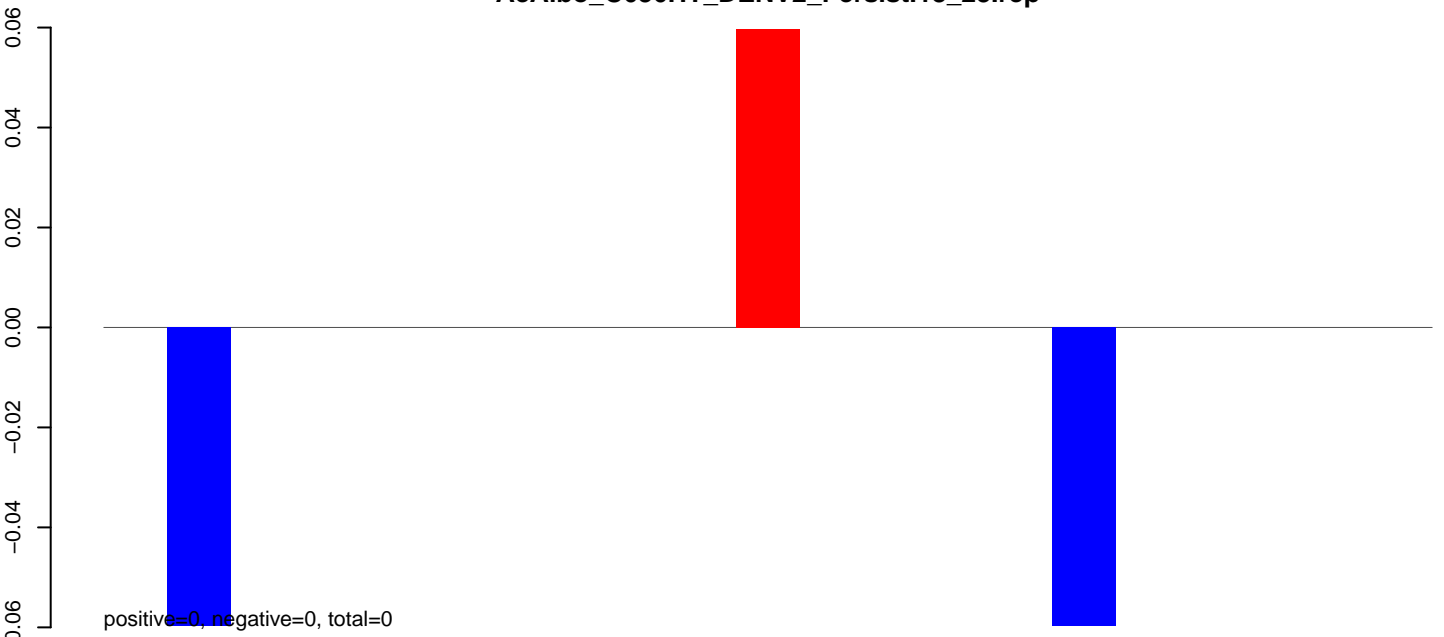
AeAlbo_C636HT_DENV2_Persist.24_35.rep



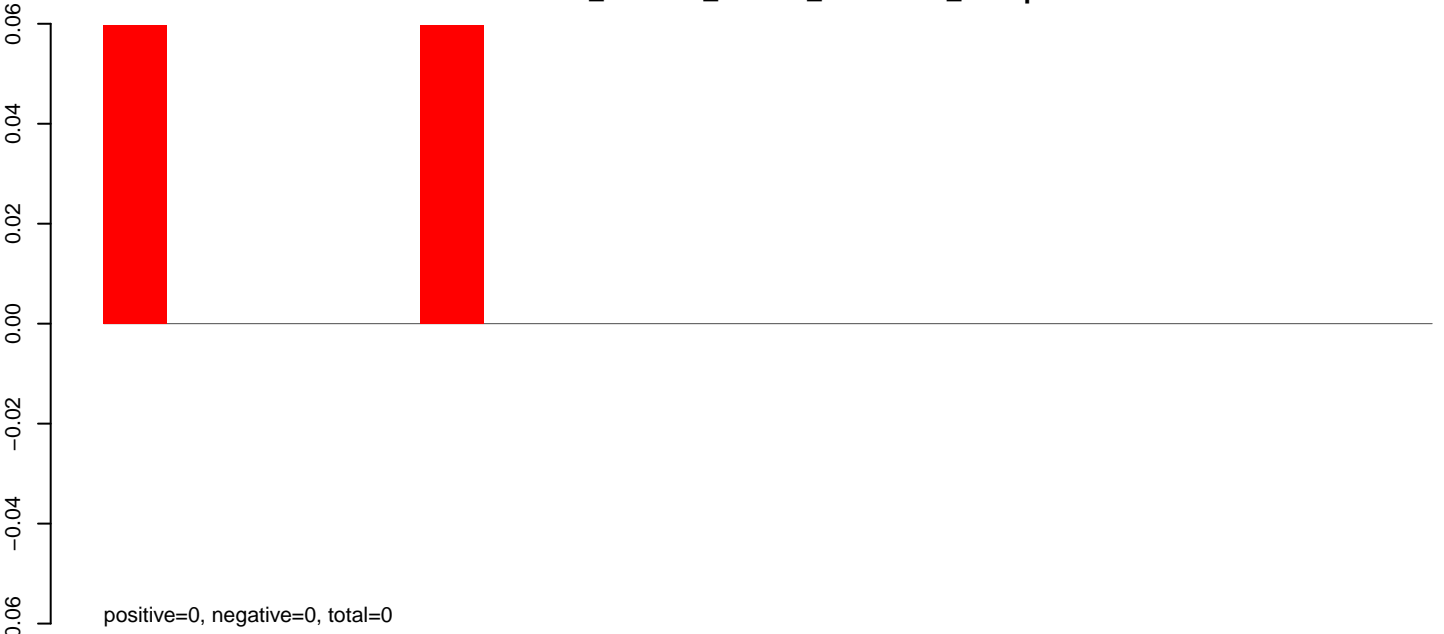
AeAlbo_C636HT_DENV2_Persist.rep



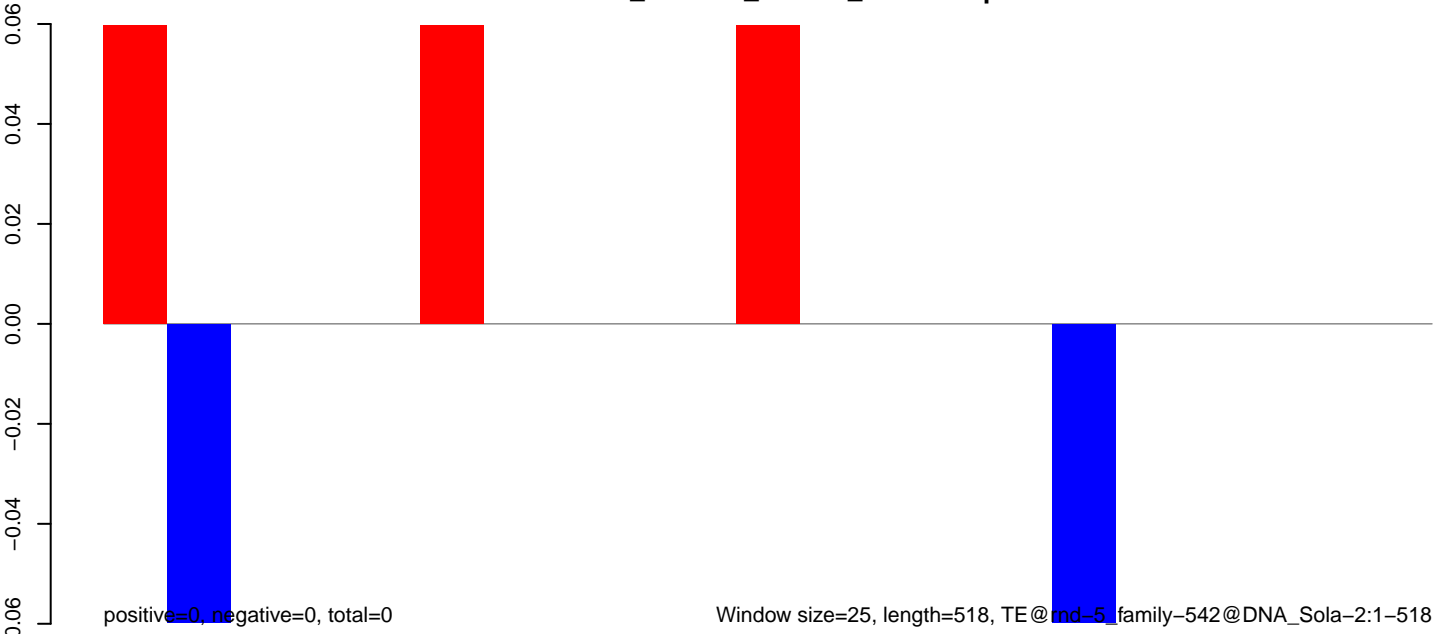
AeAlbo_C636HT_DENV2_Persist.18_23.rep



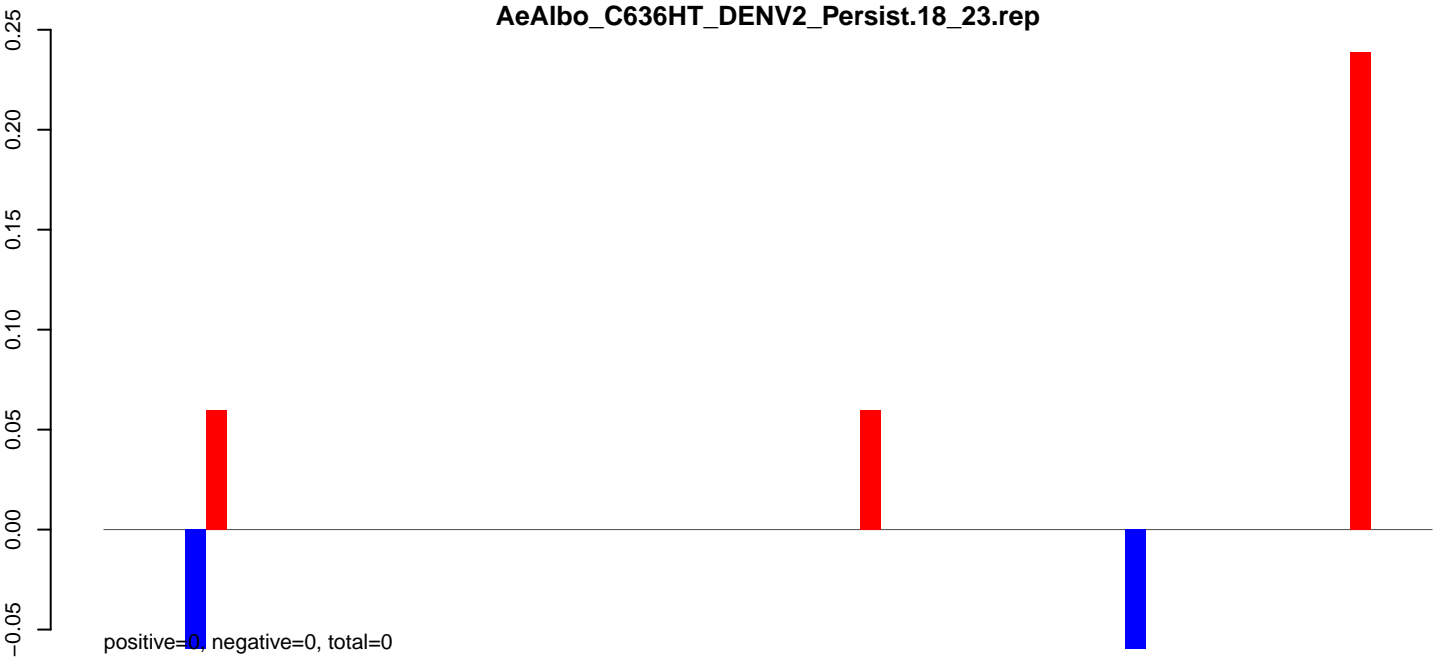
AeAlbo_C636HT_DENV2_Persist.24_35.rep



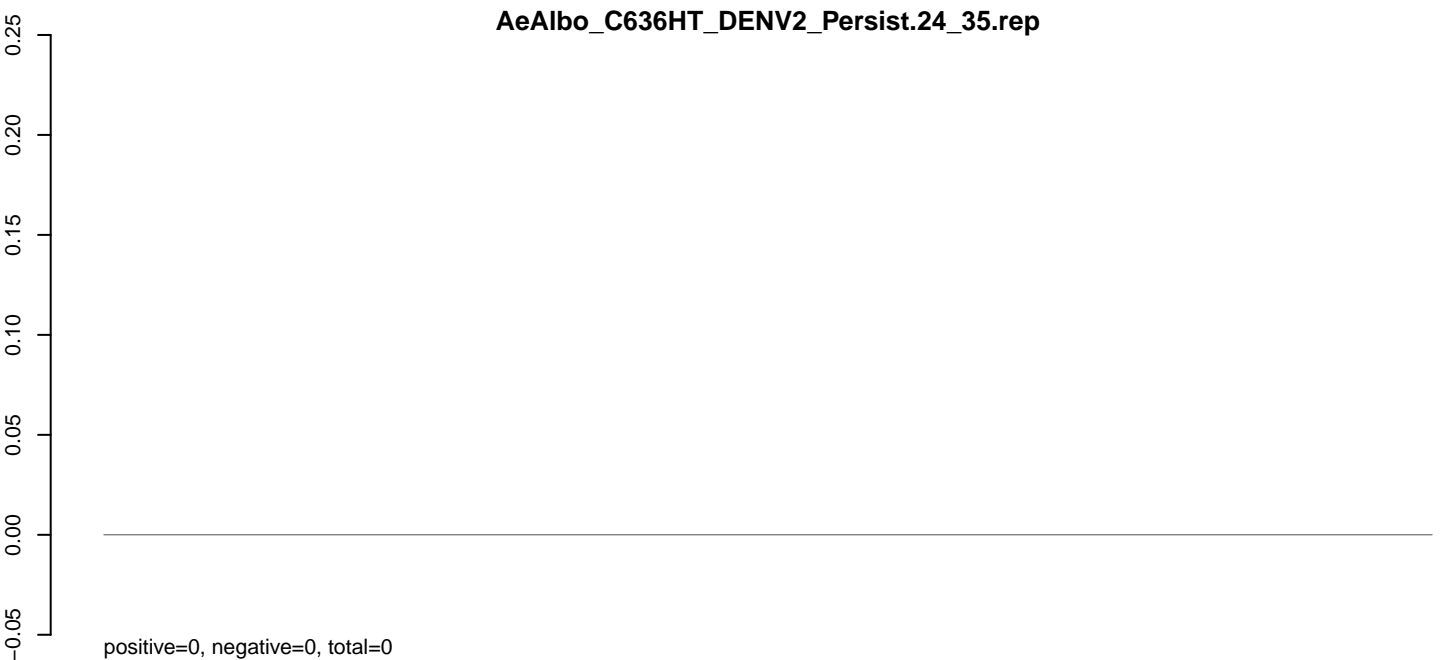
AeAlbo_C636HT_DENV2_Persist.rep



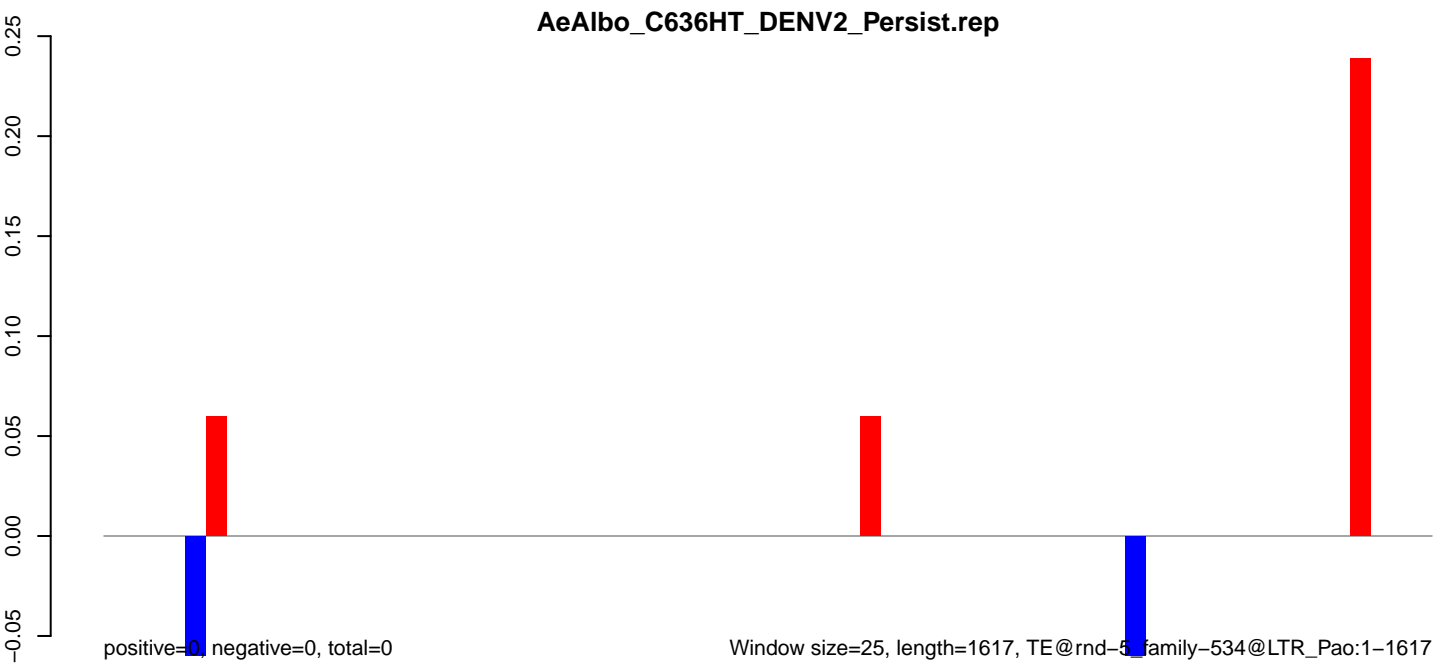
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

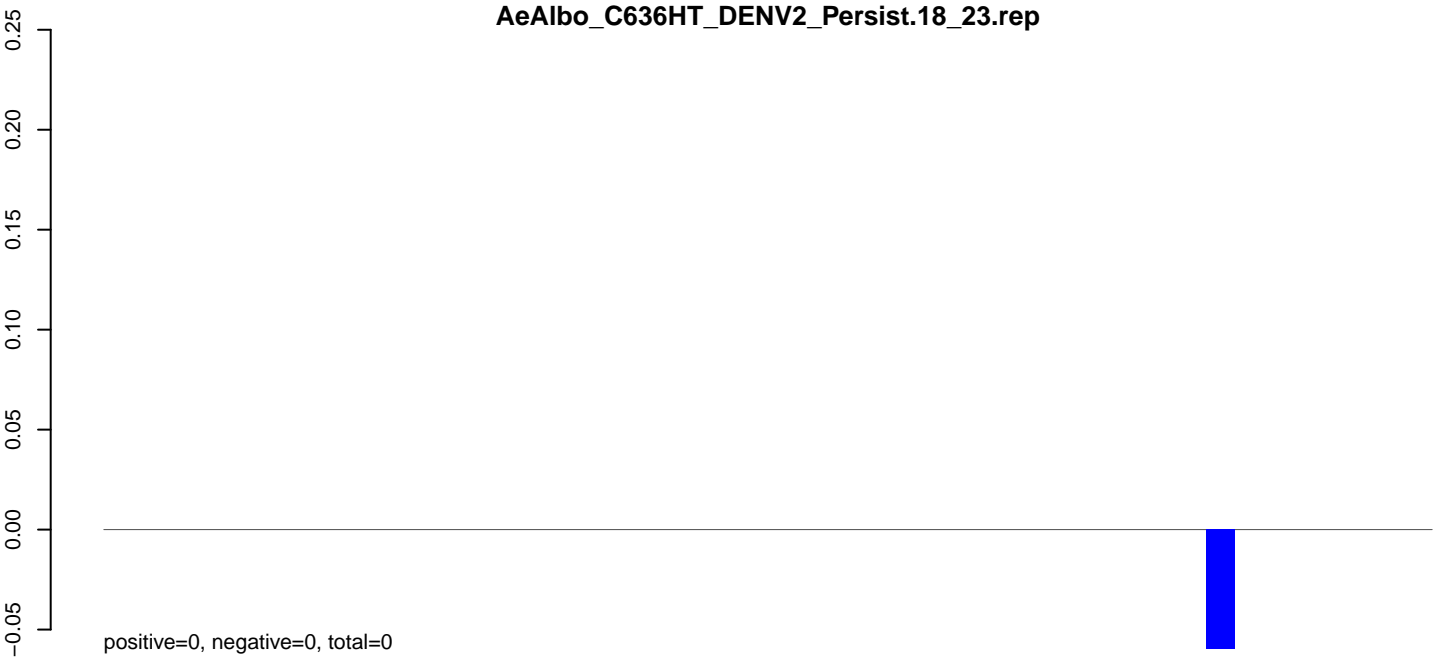


AeAlbo_C636HT_DENV2_Persist.rep

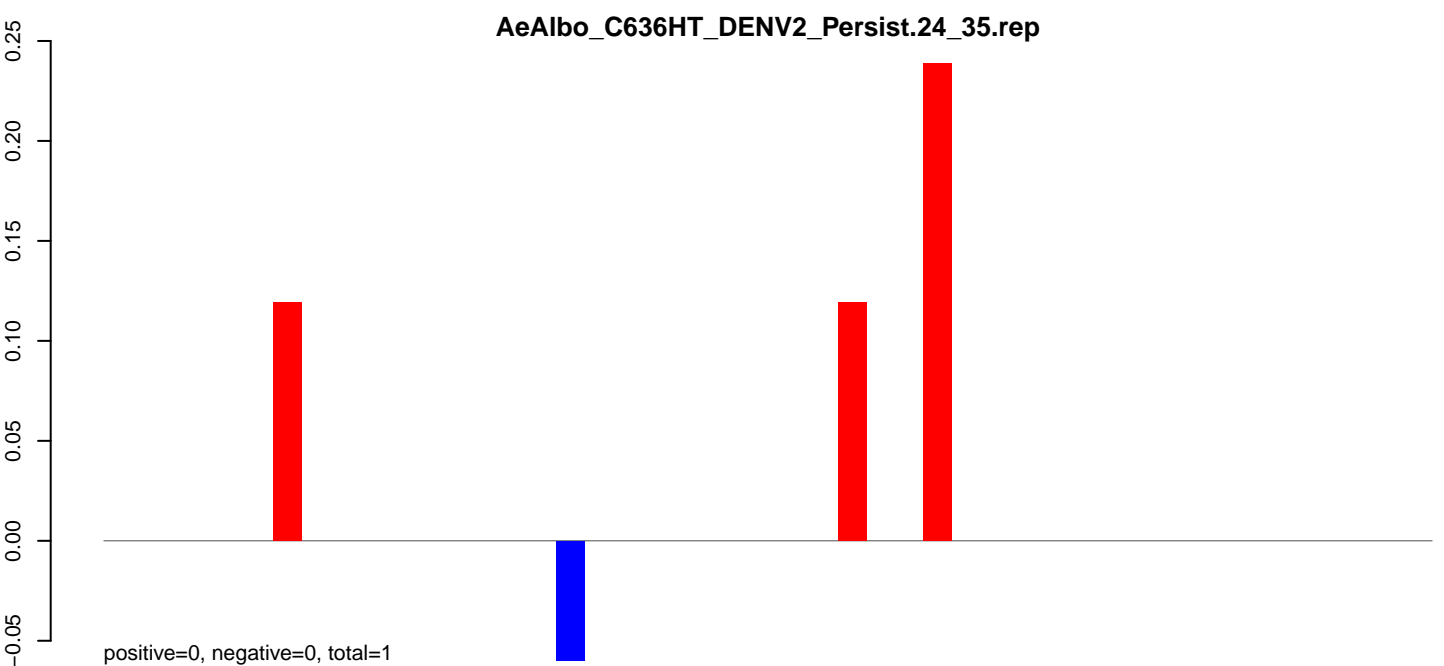


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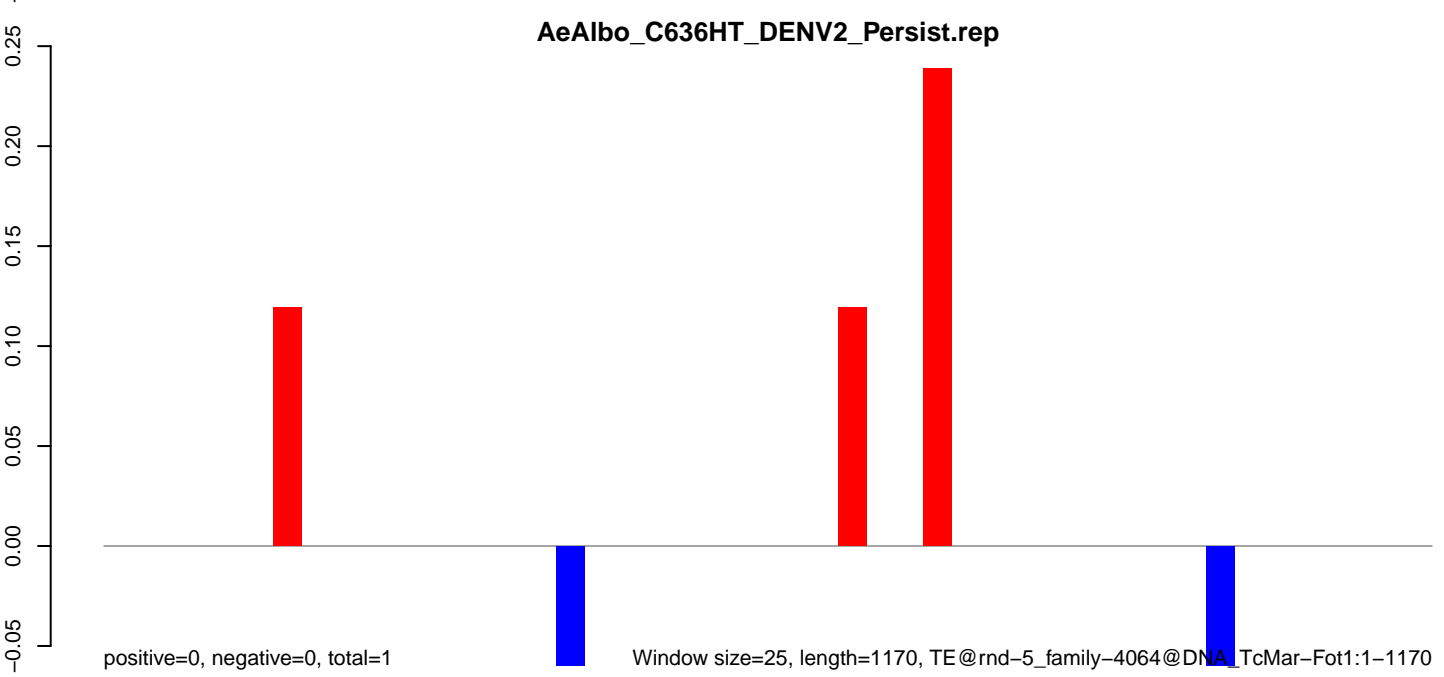
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

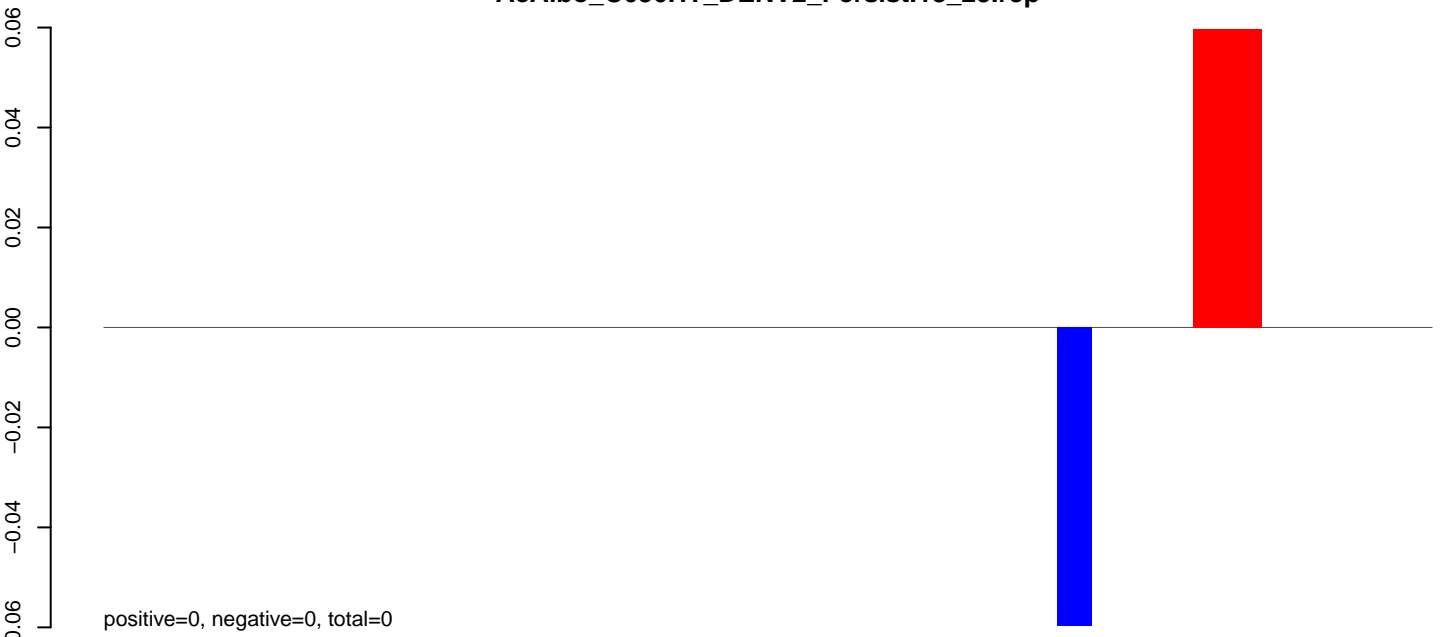


AeAlbo_C636HT_DENV2_Persist.rep

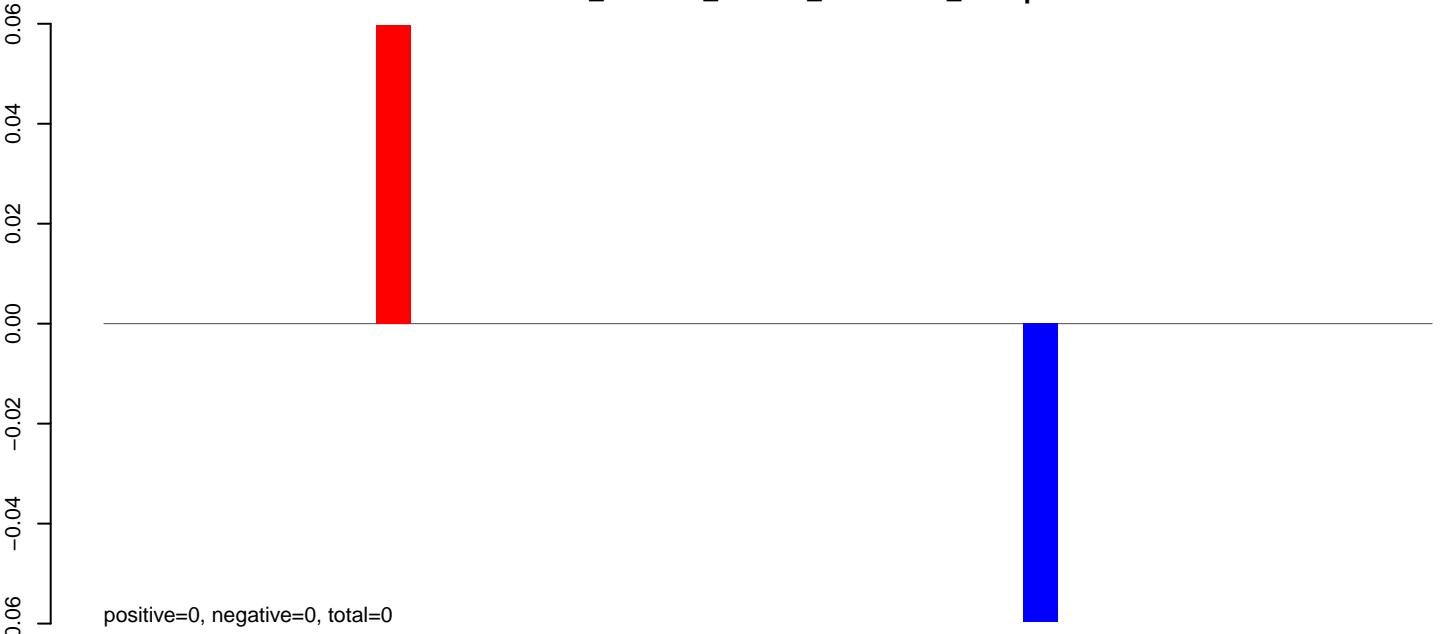


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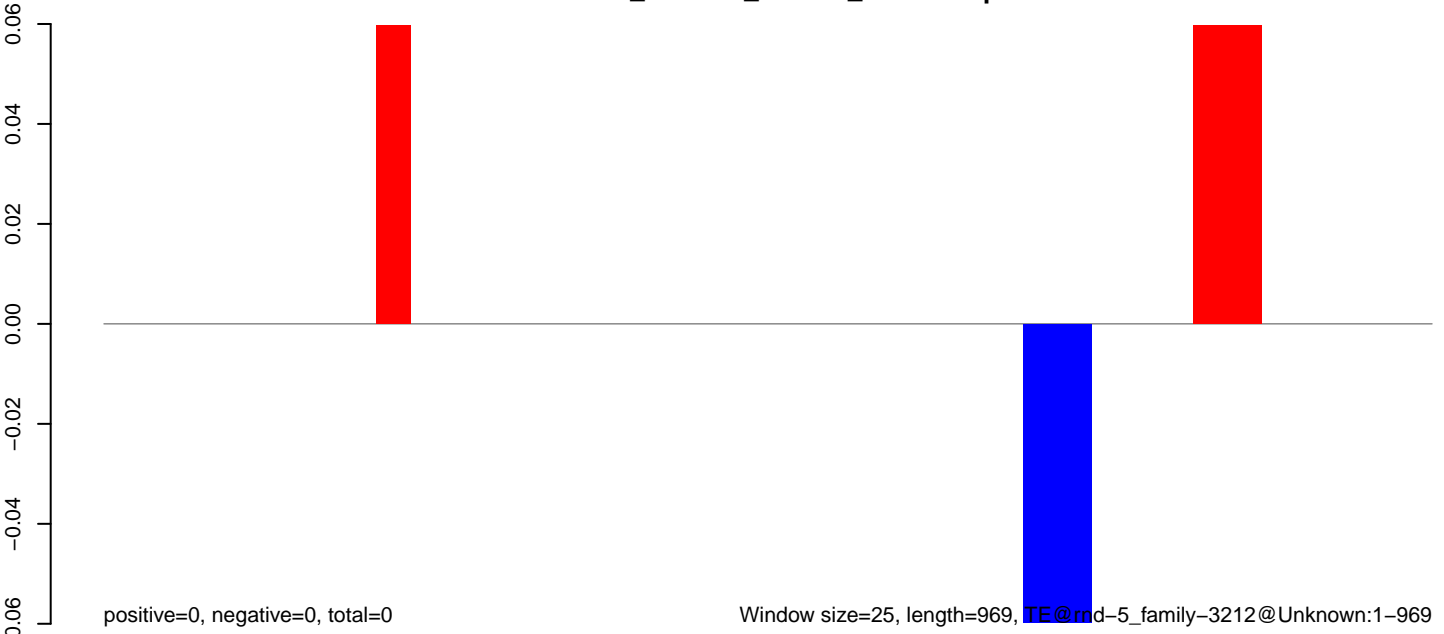
AeAlbo_C636HT_DENV2_Persist.18_23.rep

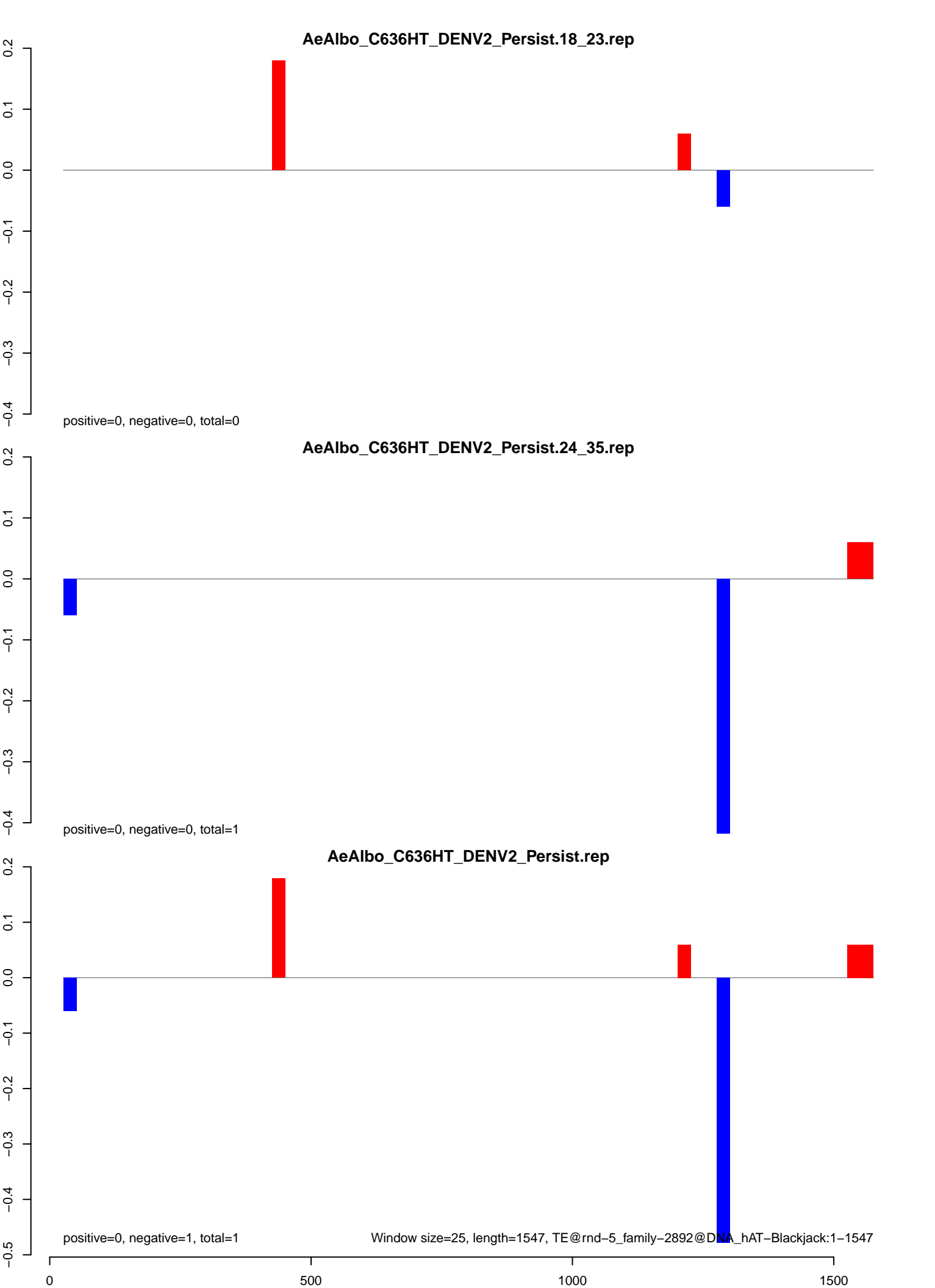


AeAlbo_C636HT_DENV2_Persist.24_35.rep

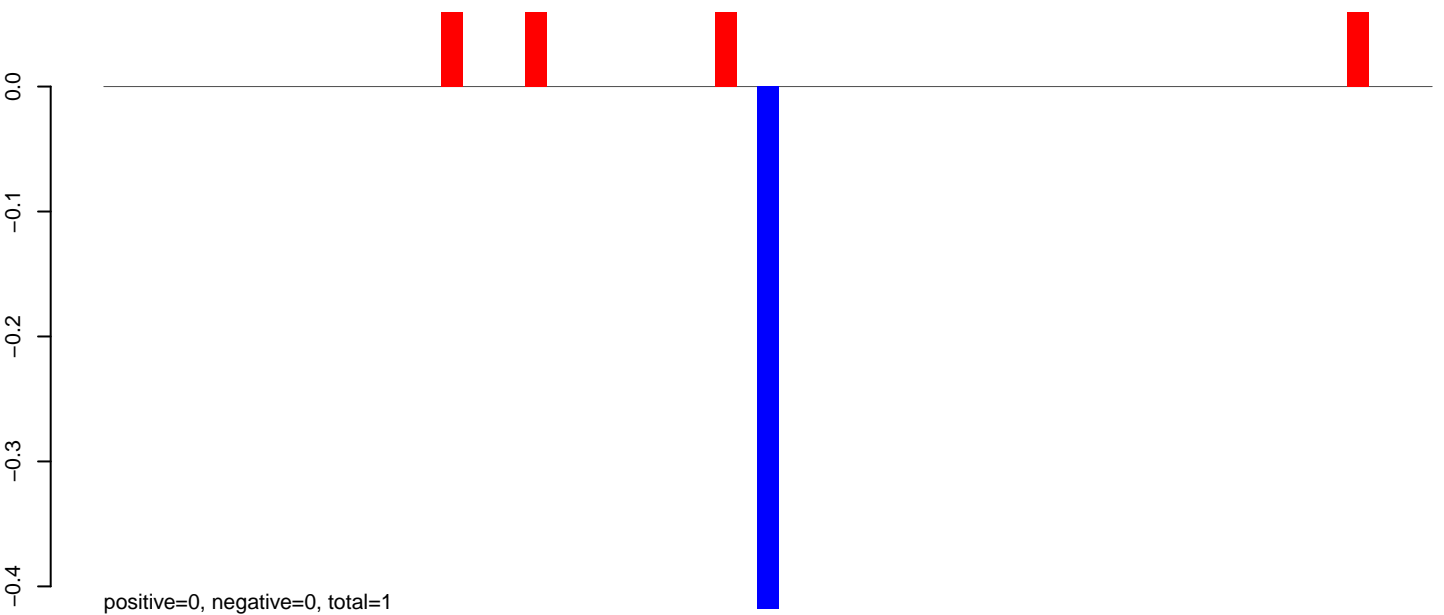


AeAlbo_C636HT_DENV2_Persist.rep

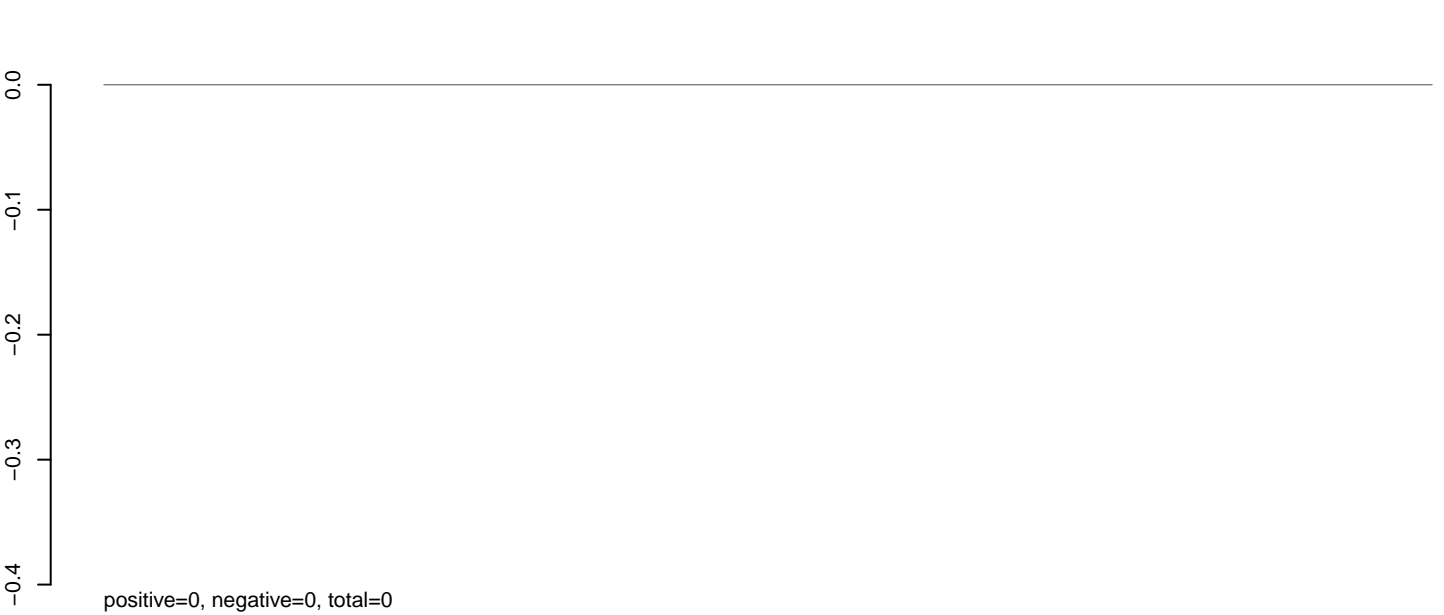




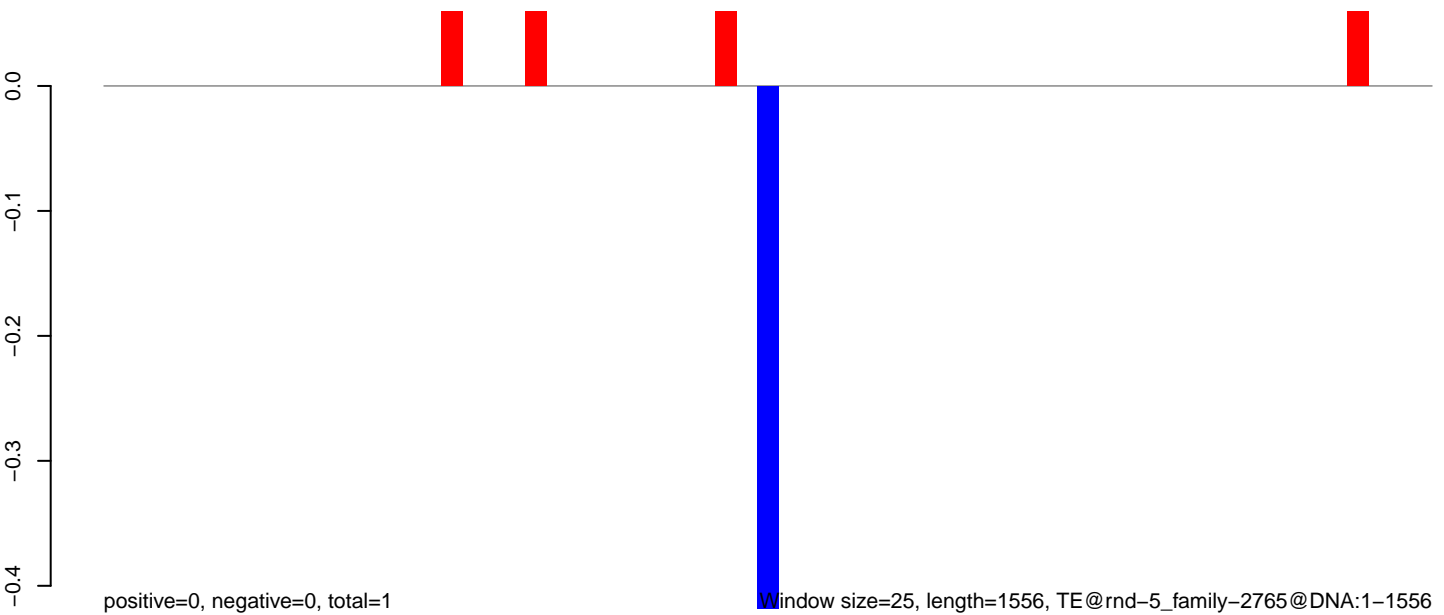
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



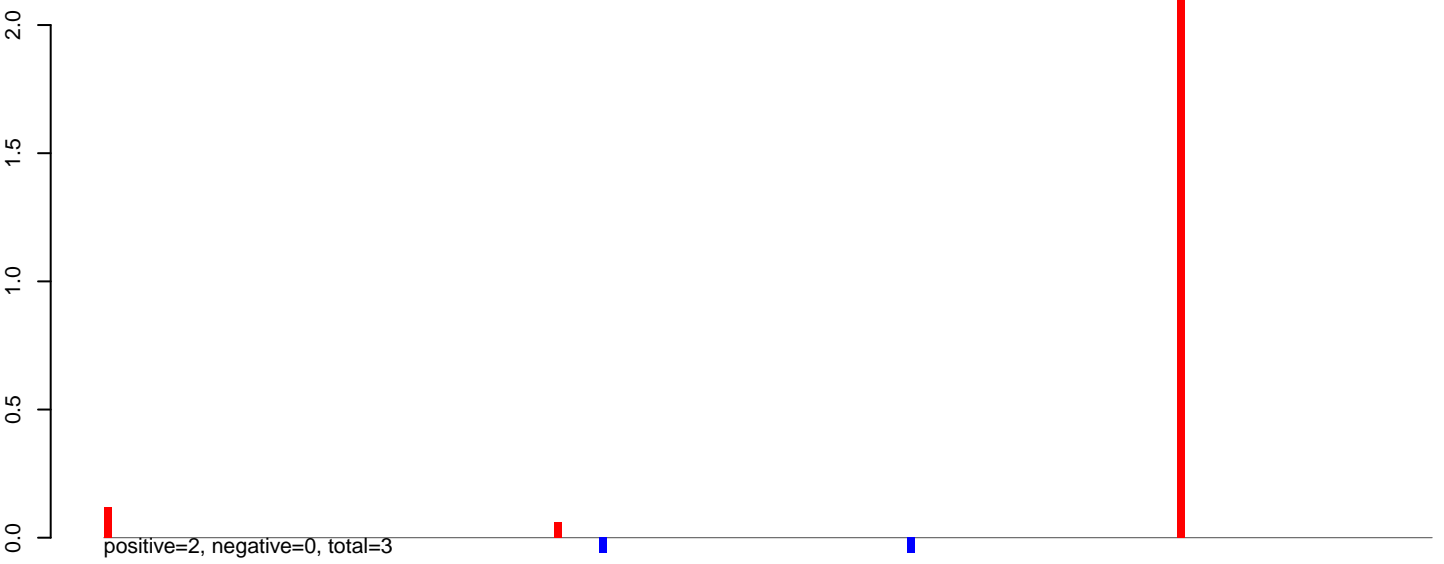
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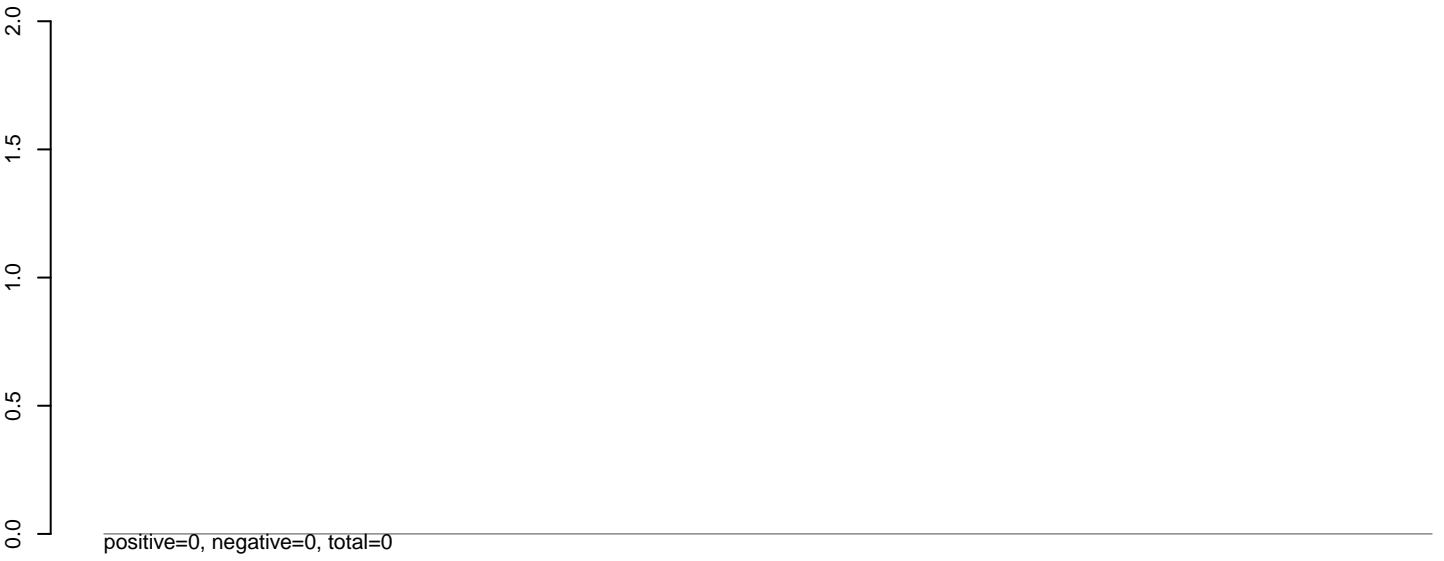
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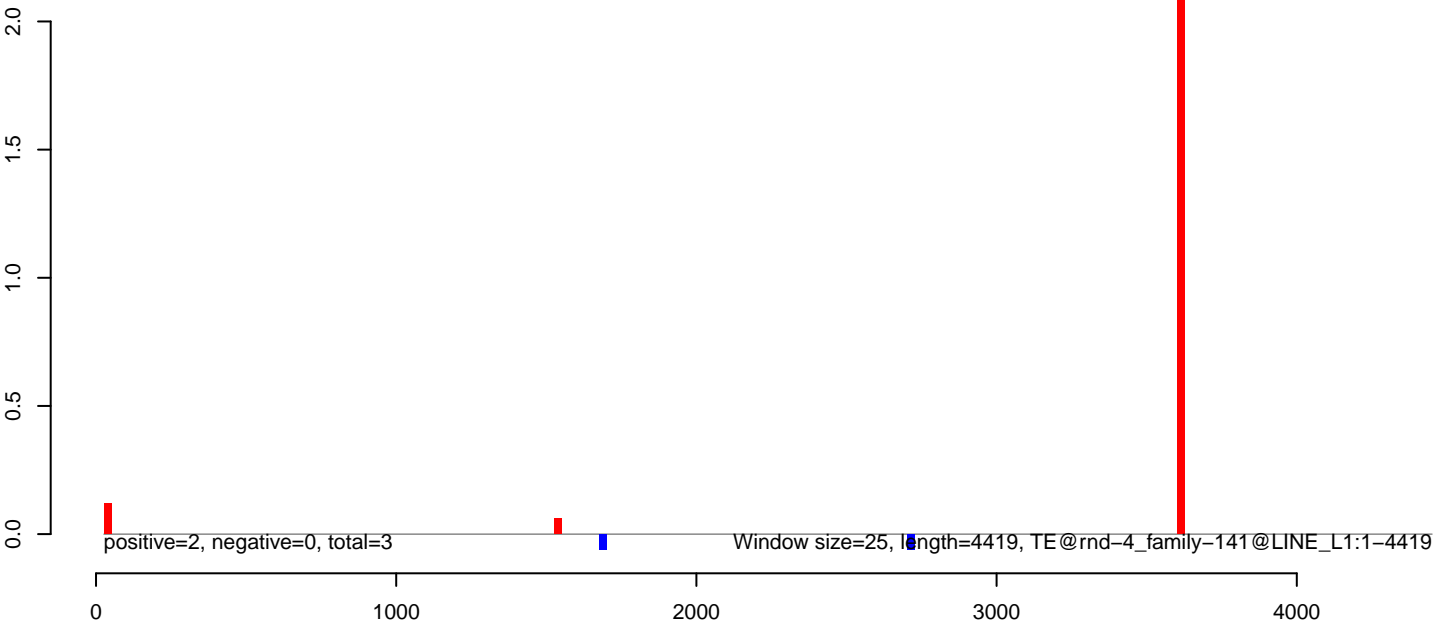
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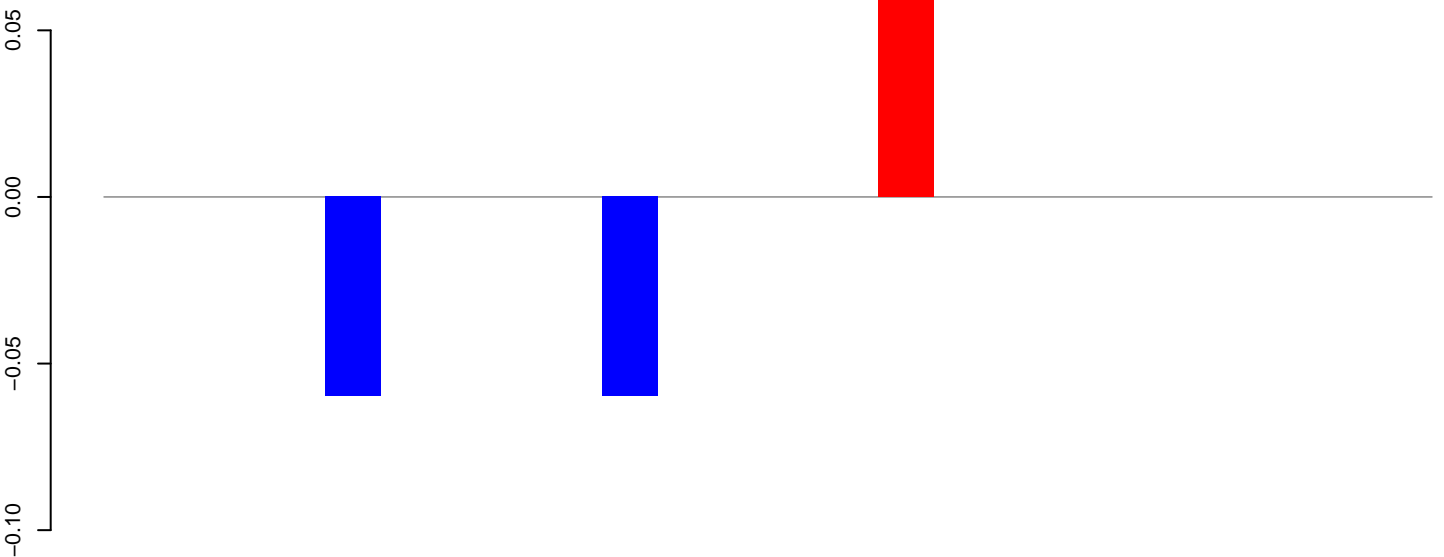
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

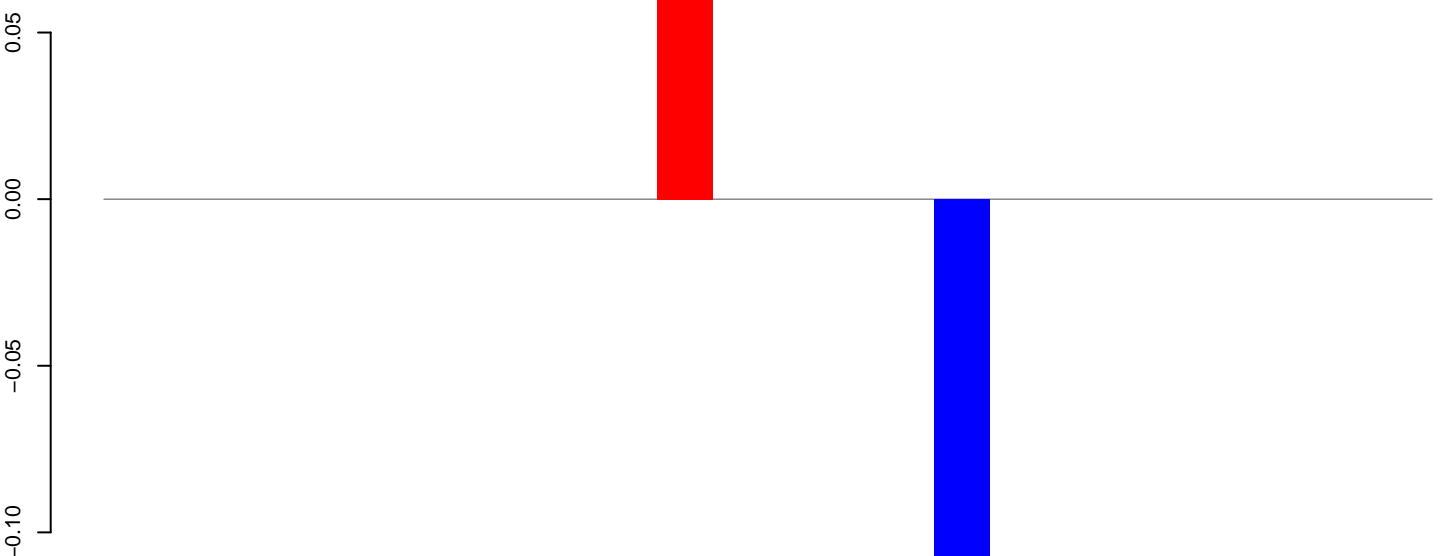


AeAlbo_C636HT_DENV2_Persist.18_23.rep



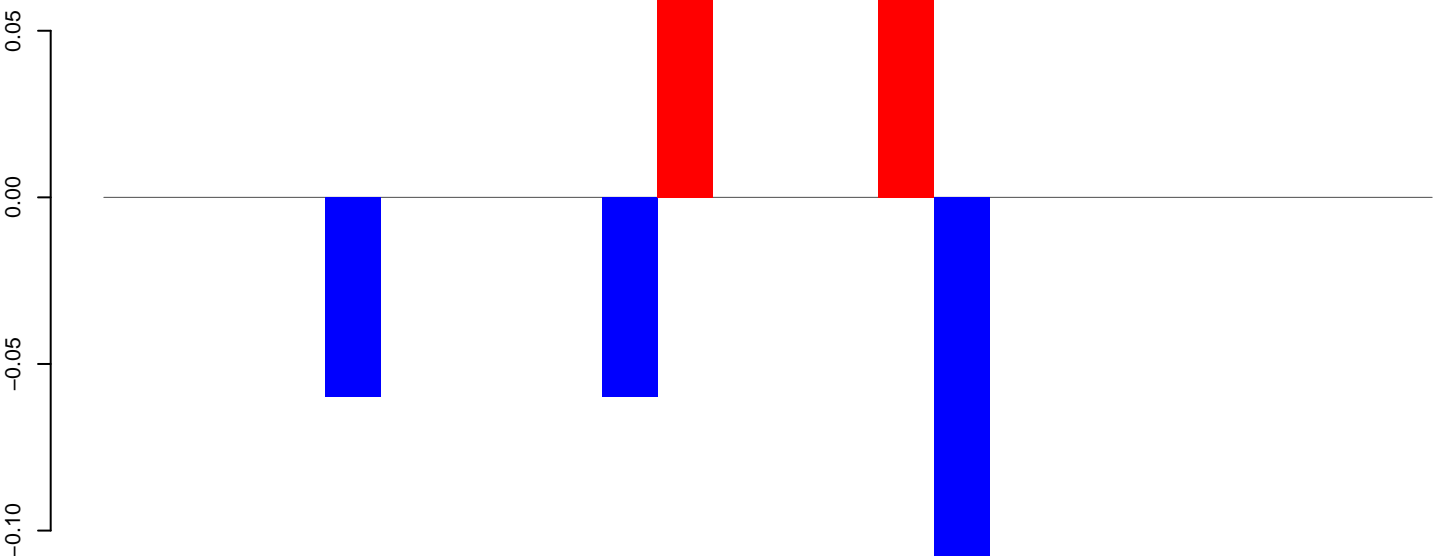
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

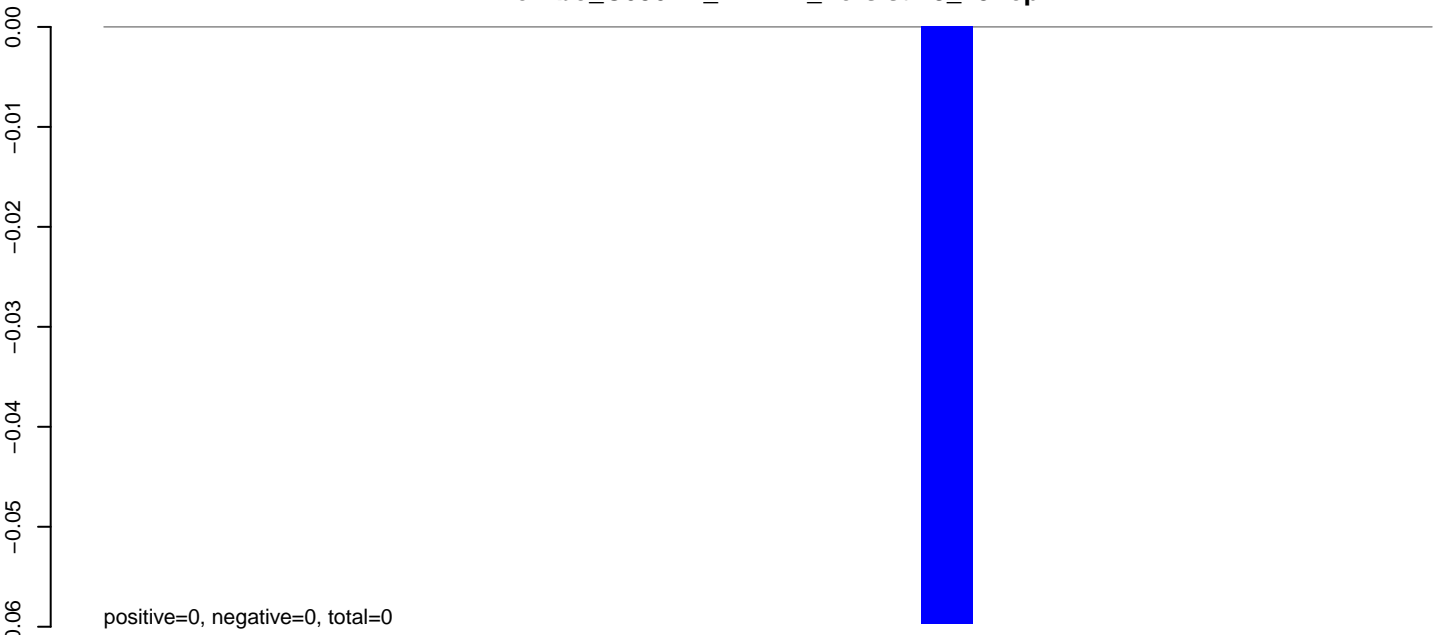


positive=0, negative=0, total=0

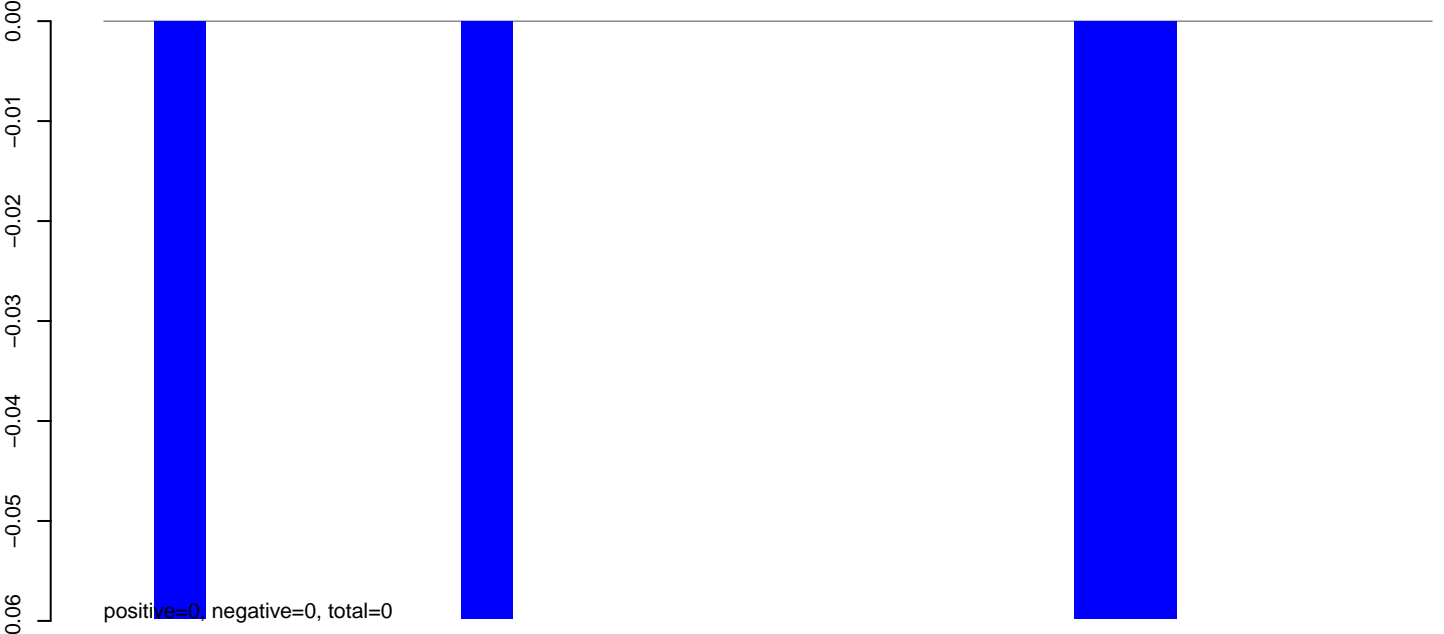
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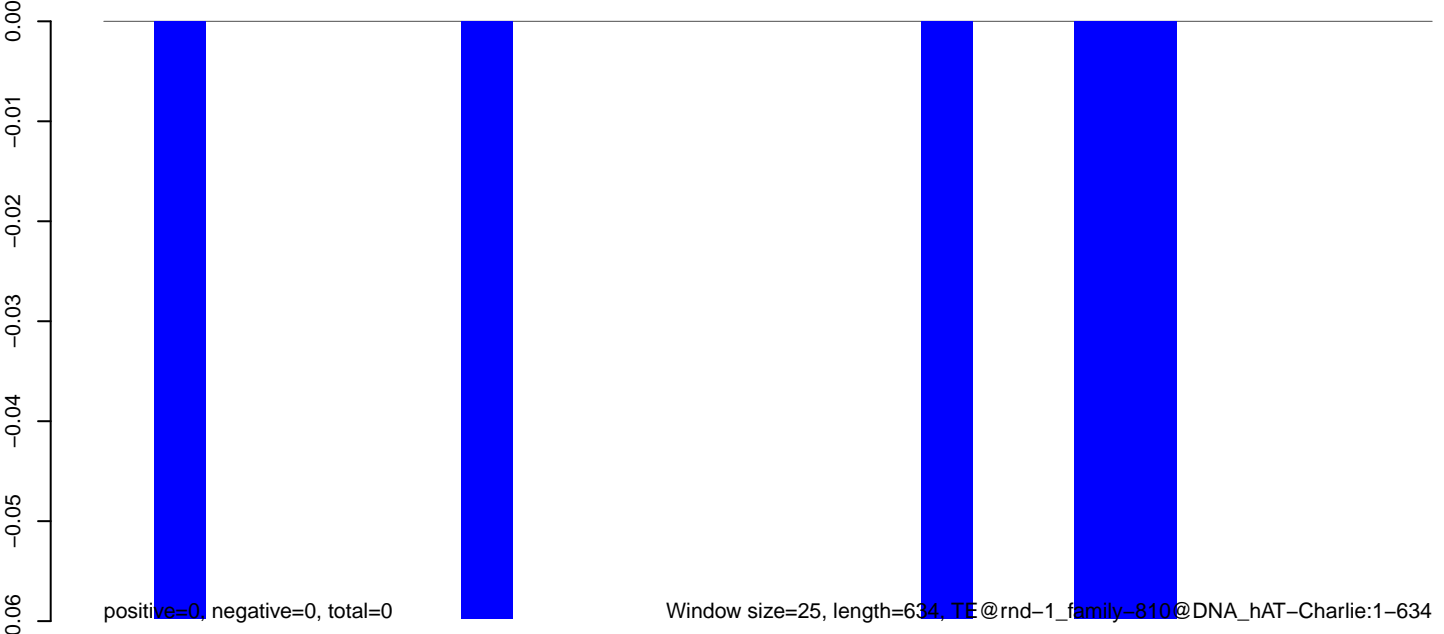
AeAlbo_C636HT_DENV2_Persist.18_23.rep



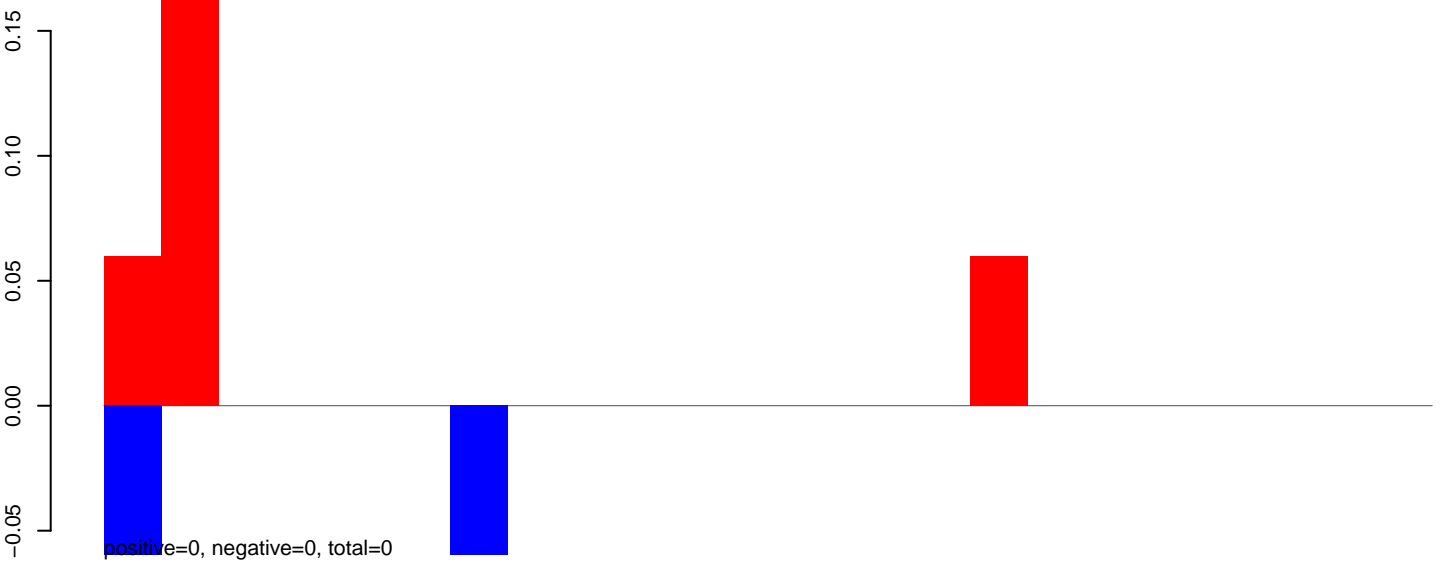
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



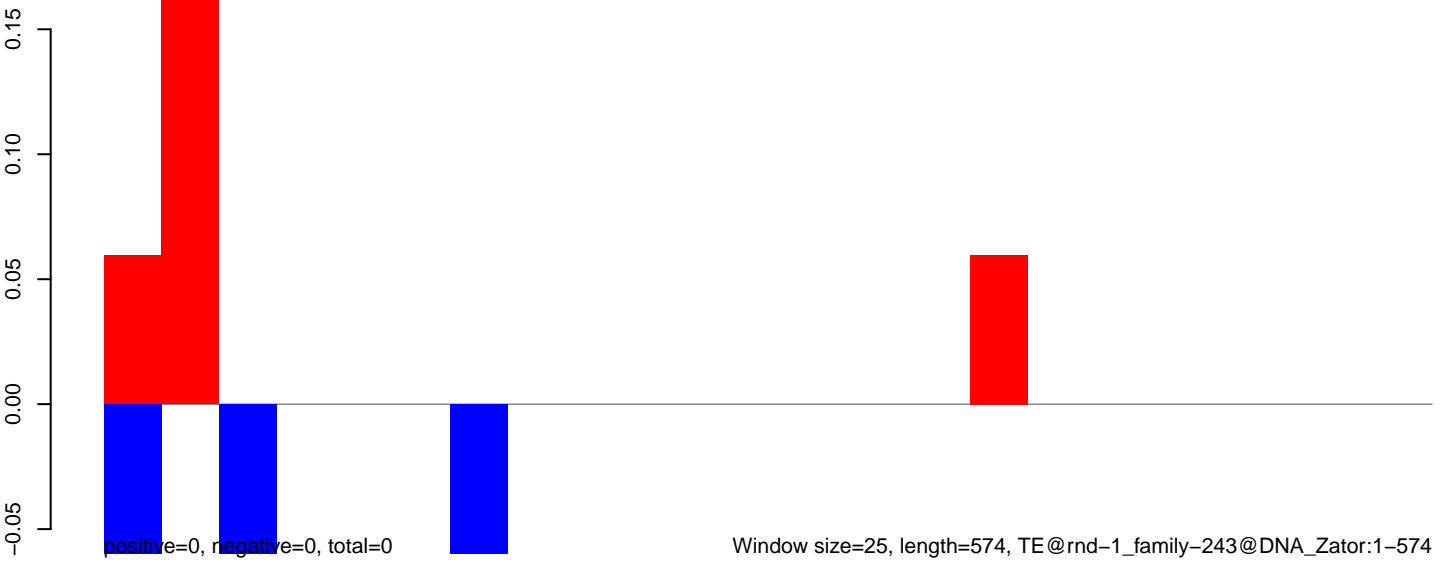
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



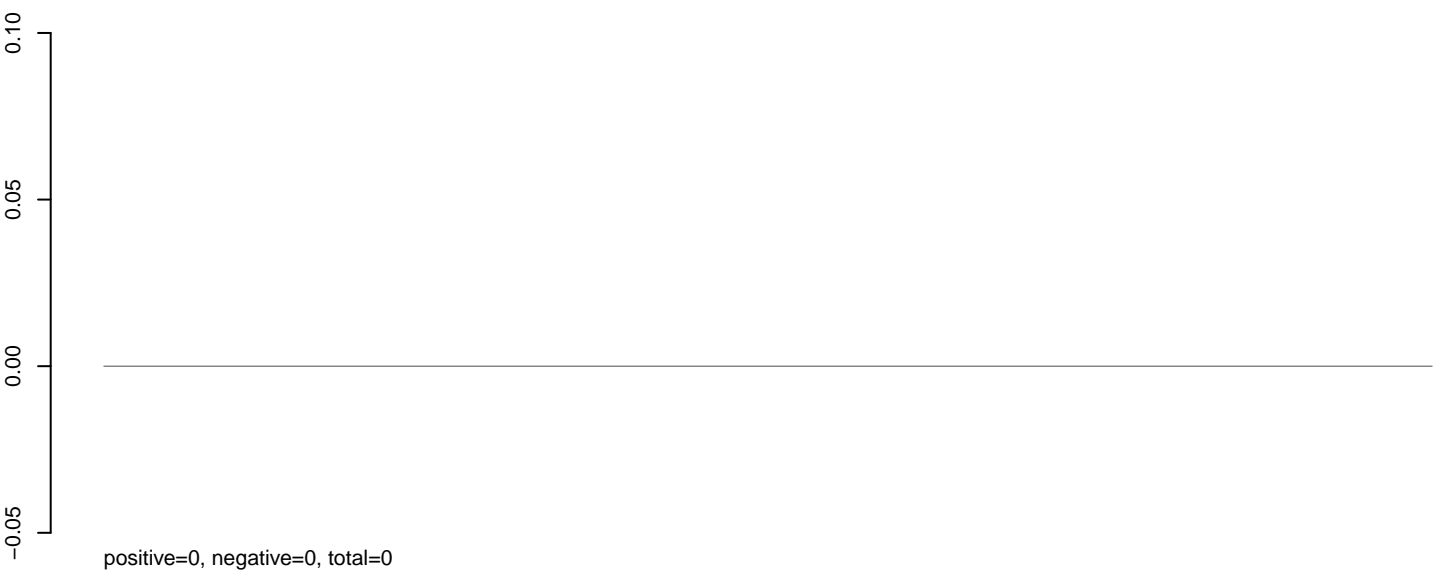
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



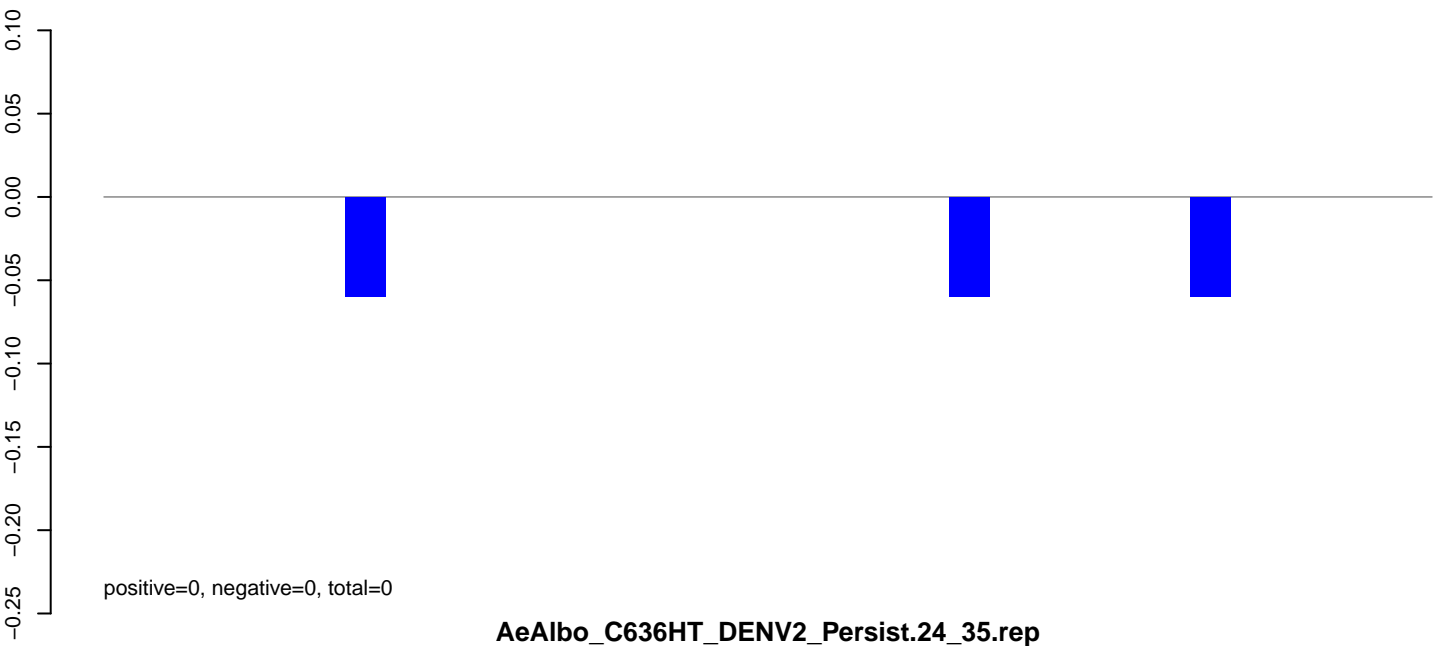
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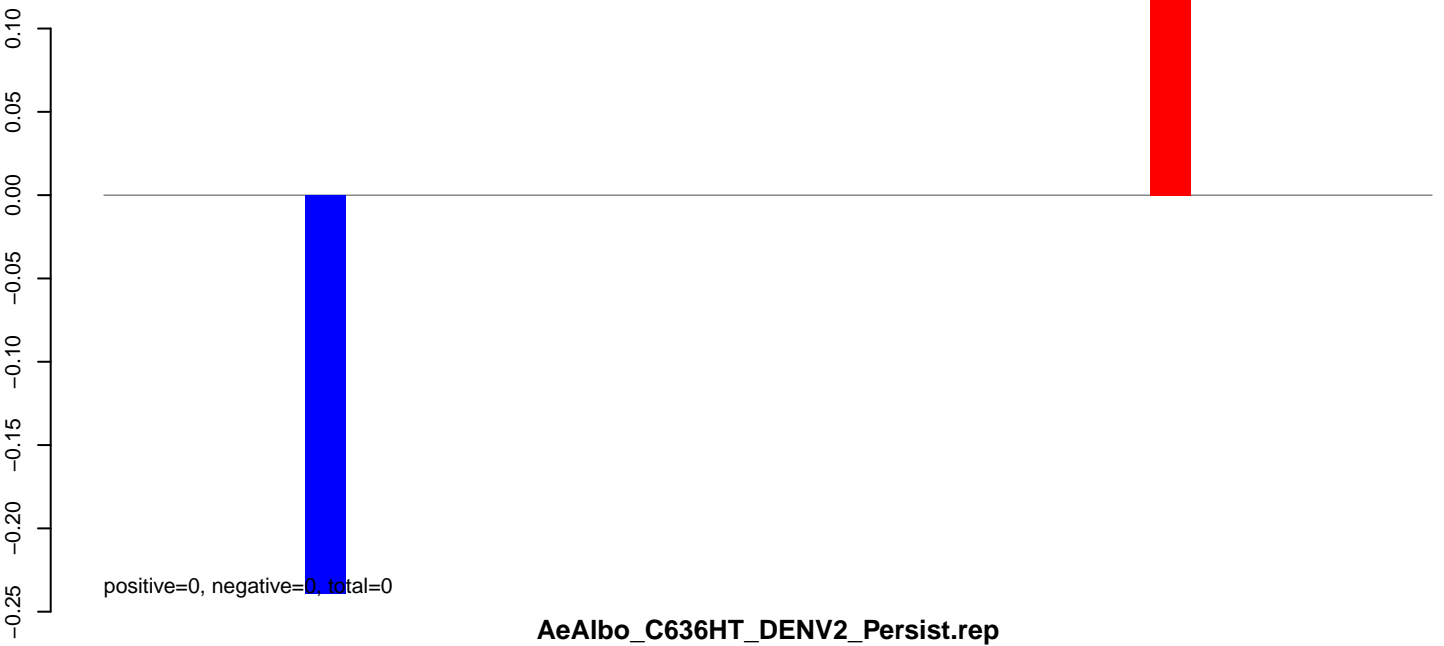
AeAlbo_C636HT_DENV2_Persist.rep



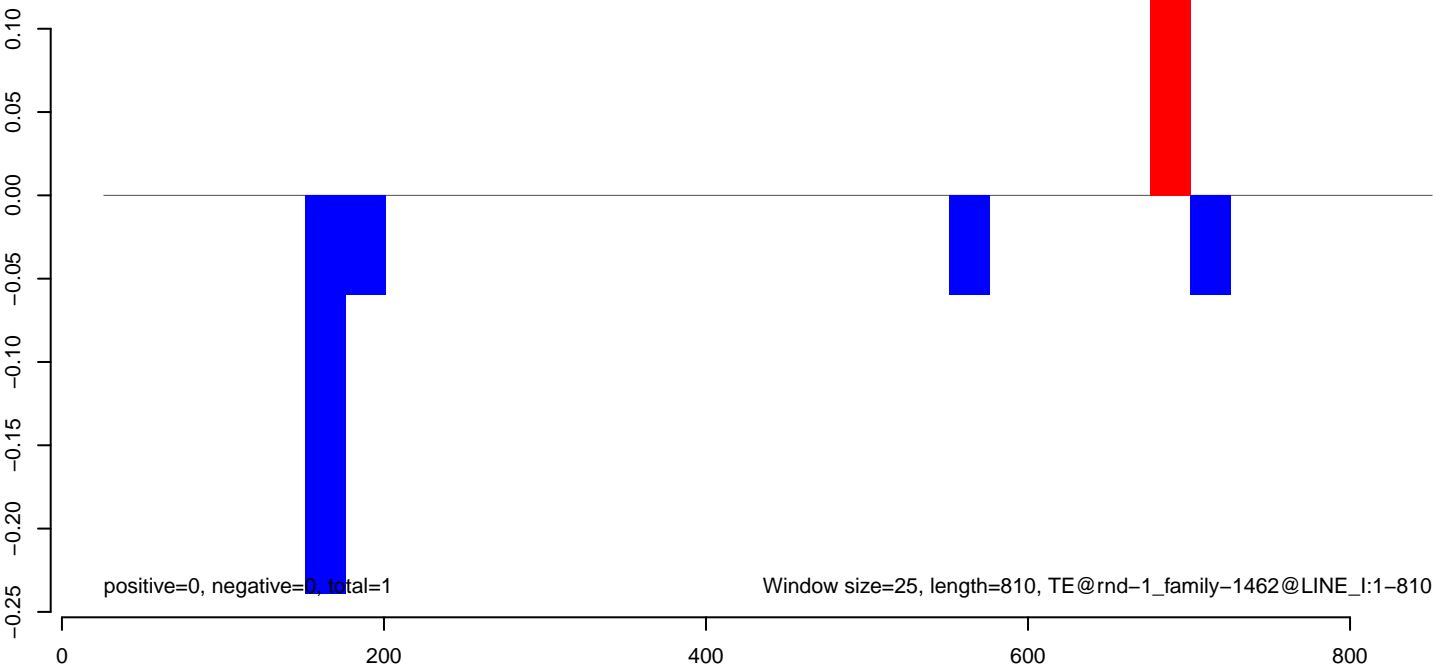
AeAlbo_C636HT_DENV2_Persist.18_23.rep



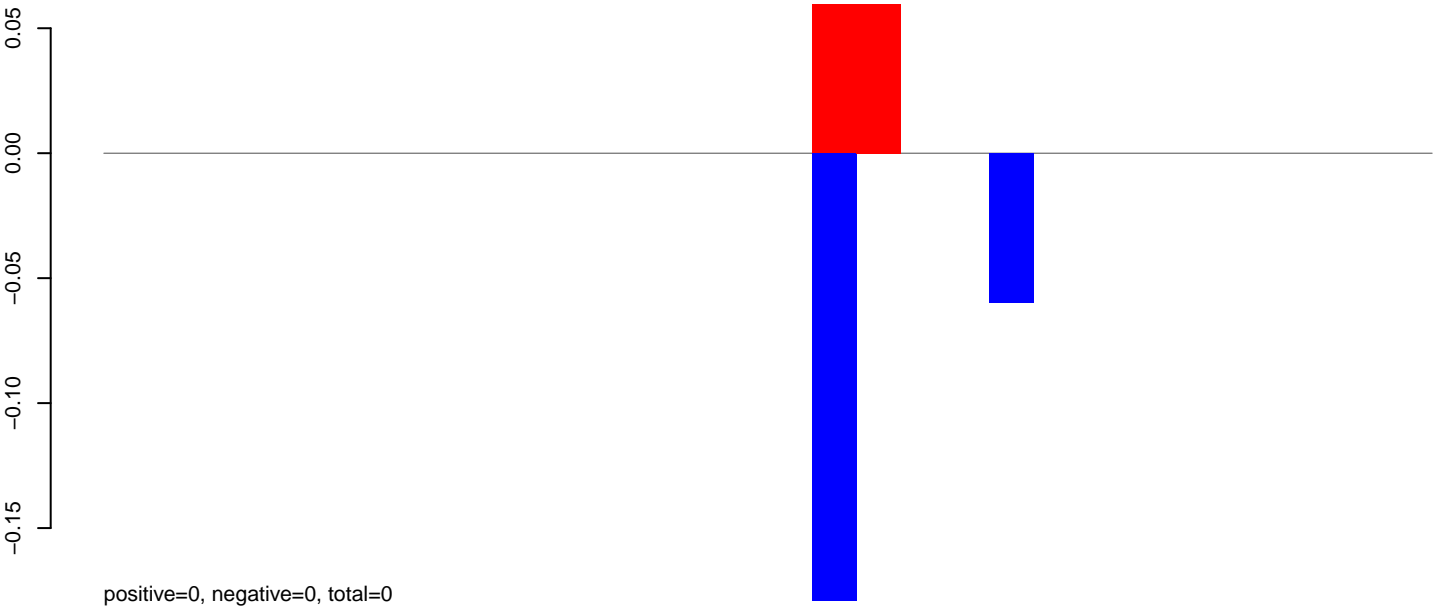
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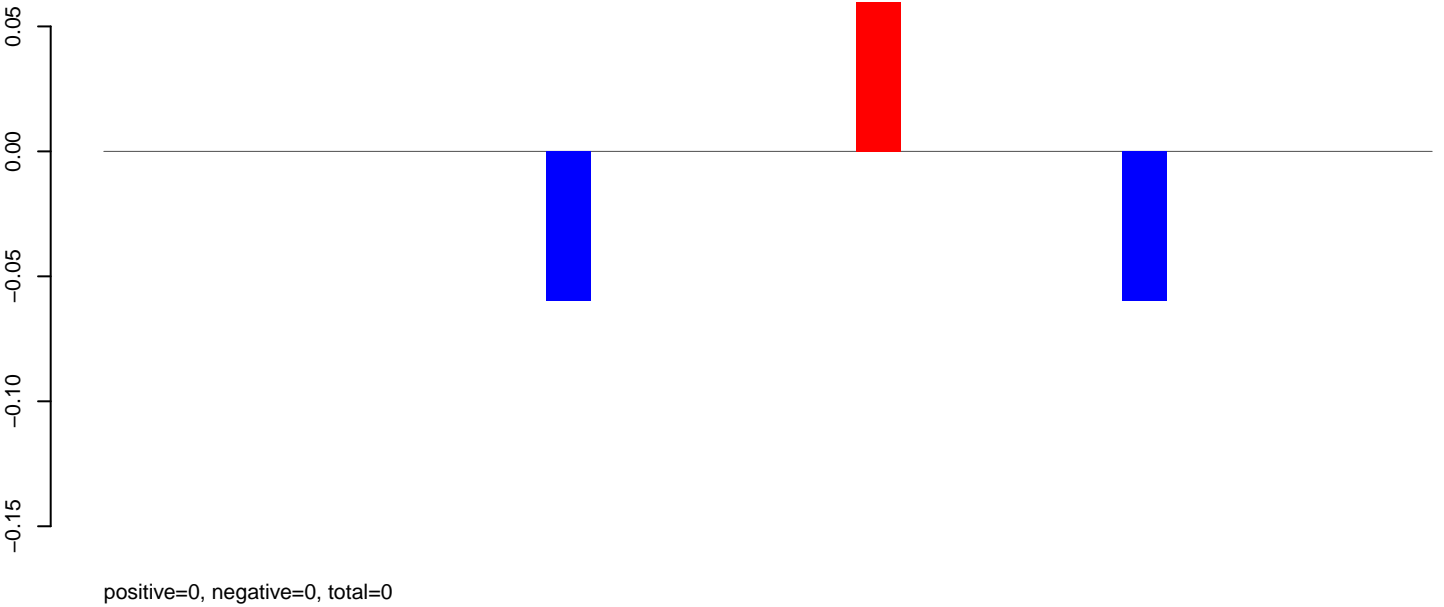
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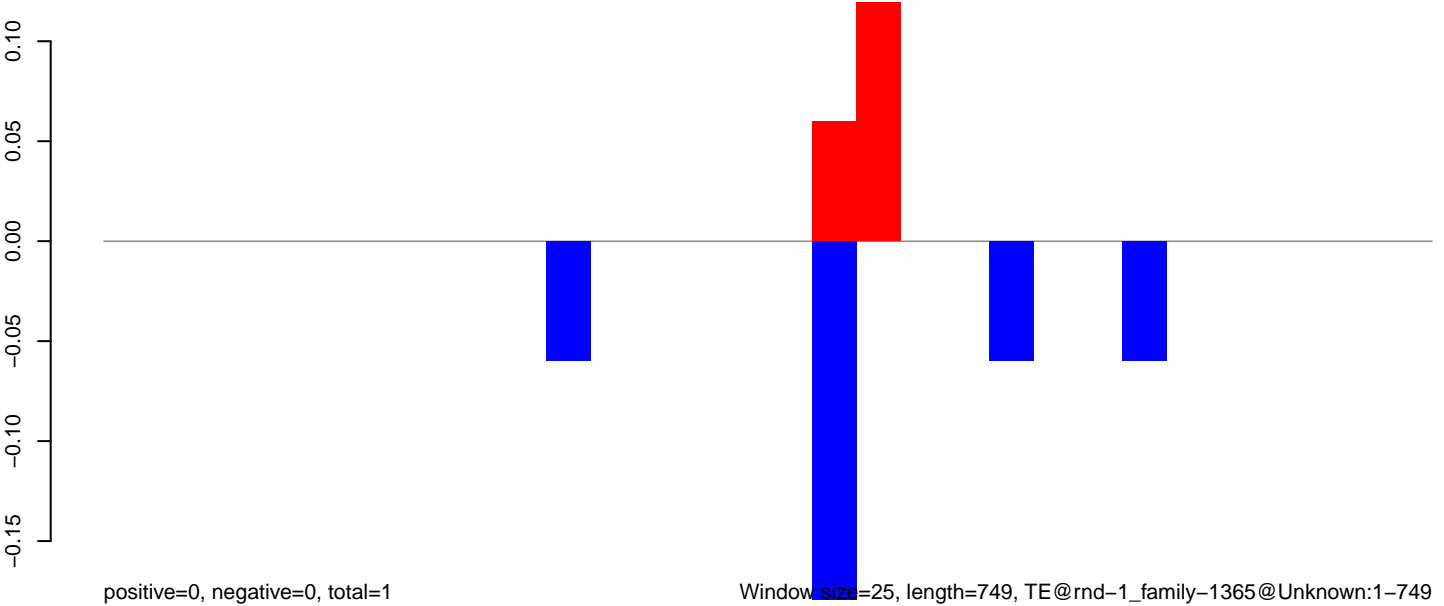
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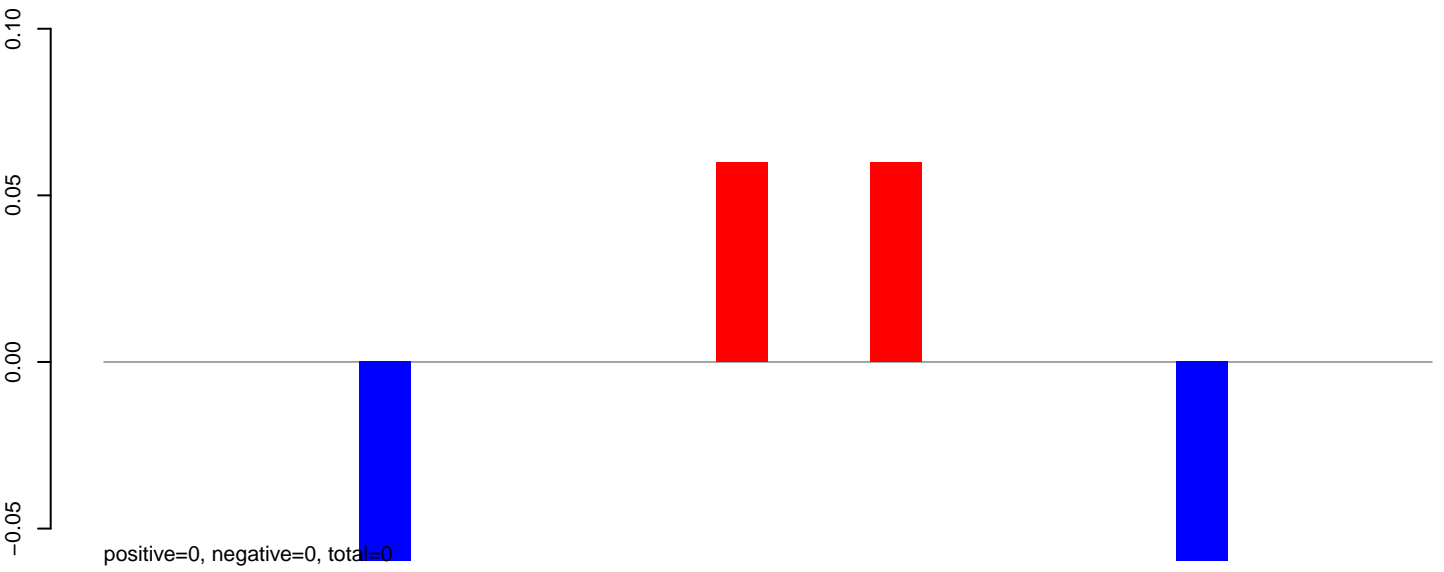
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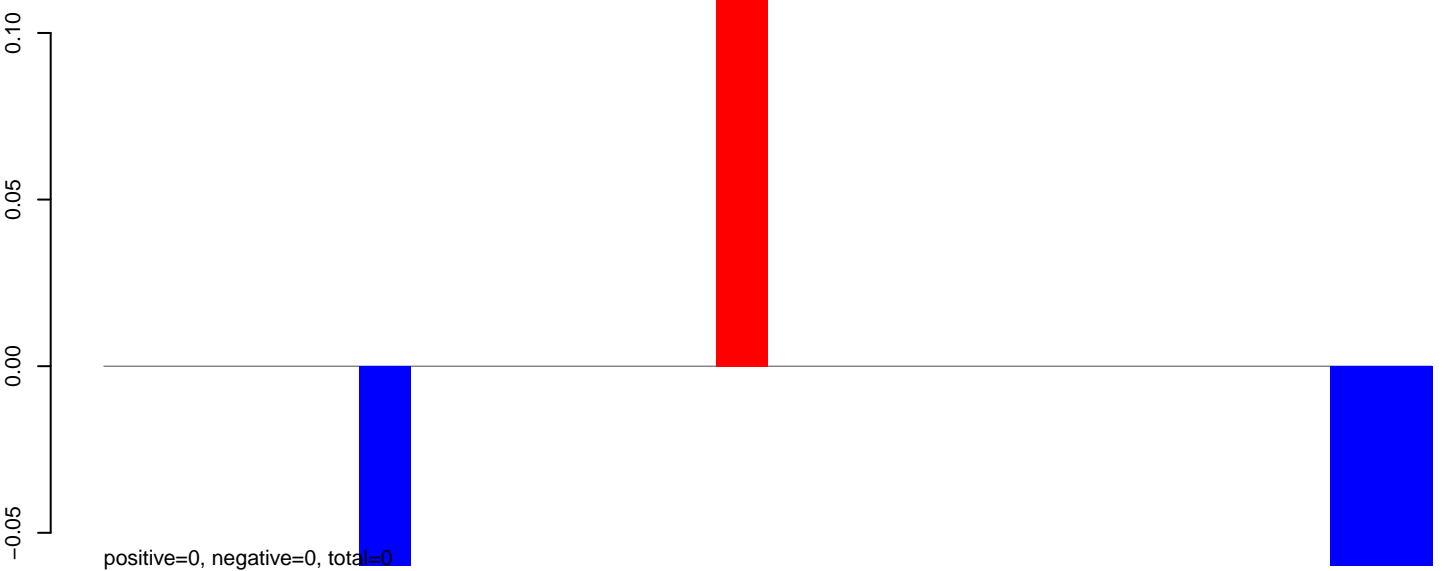
AeAlbo_C636HT_DENV2_Persist.rep



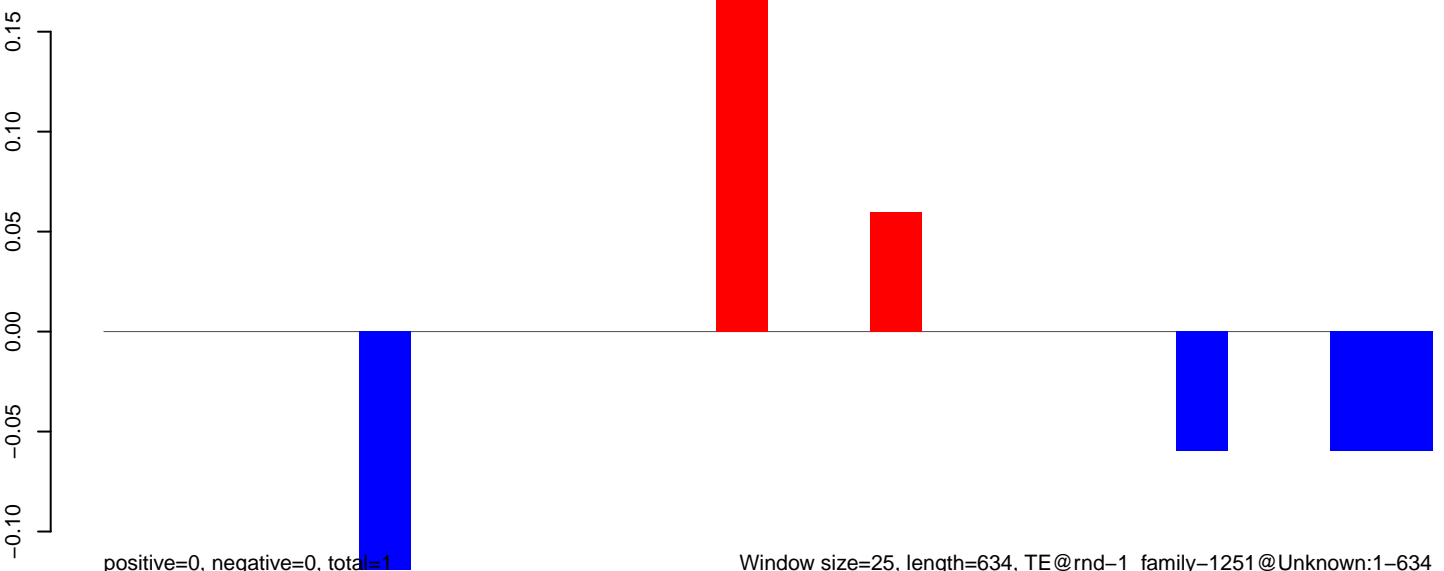
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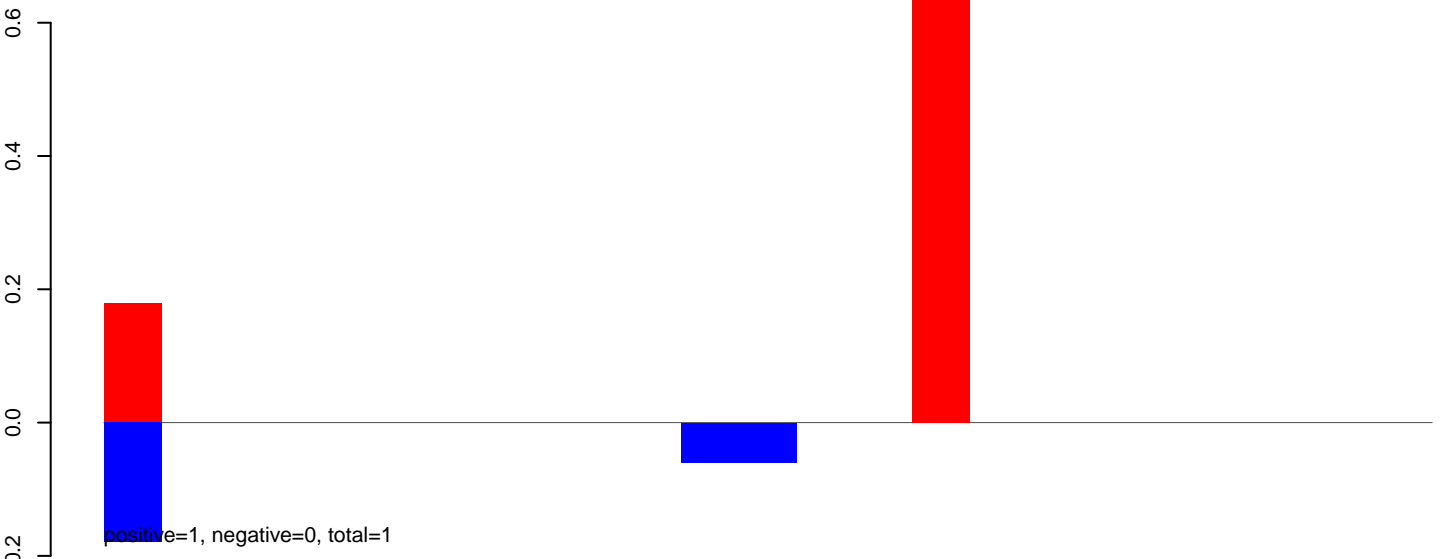
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



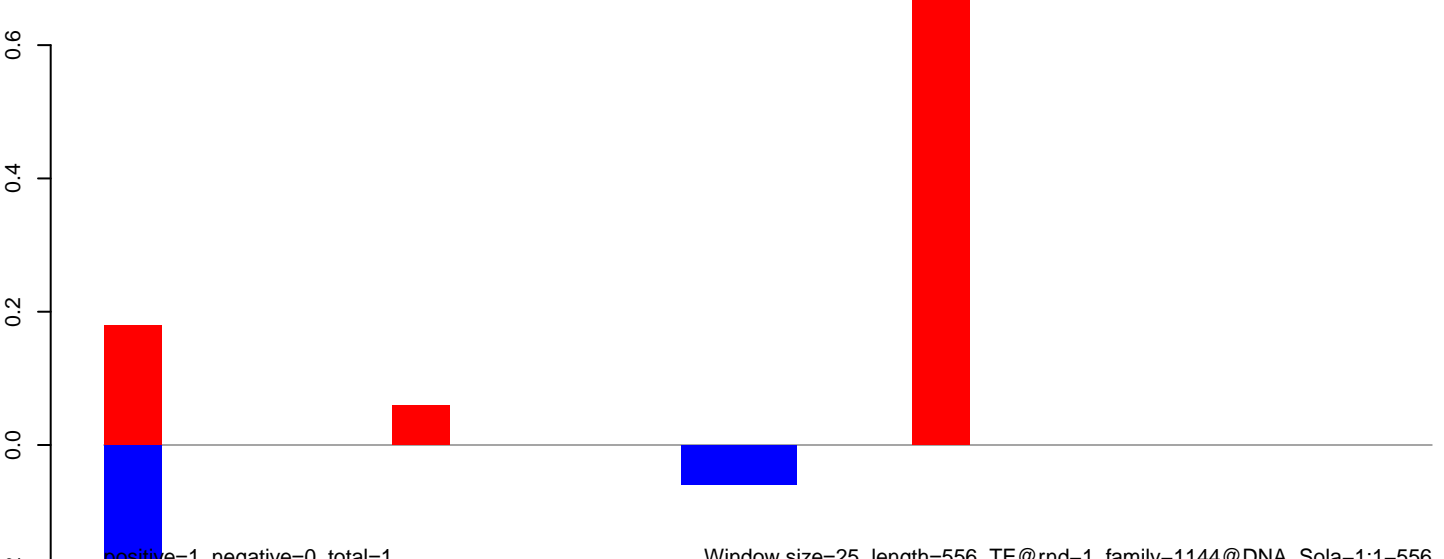
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



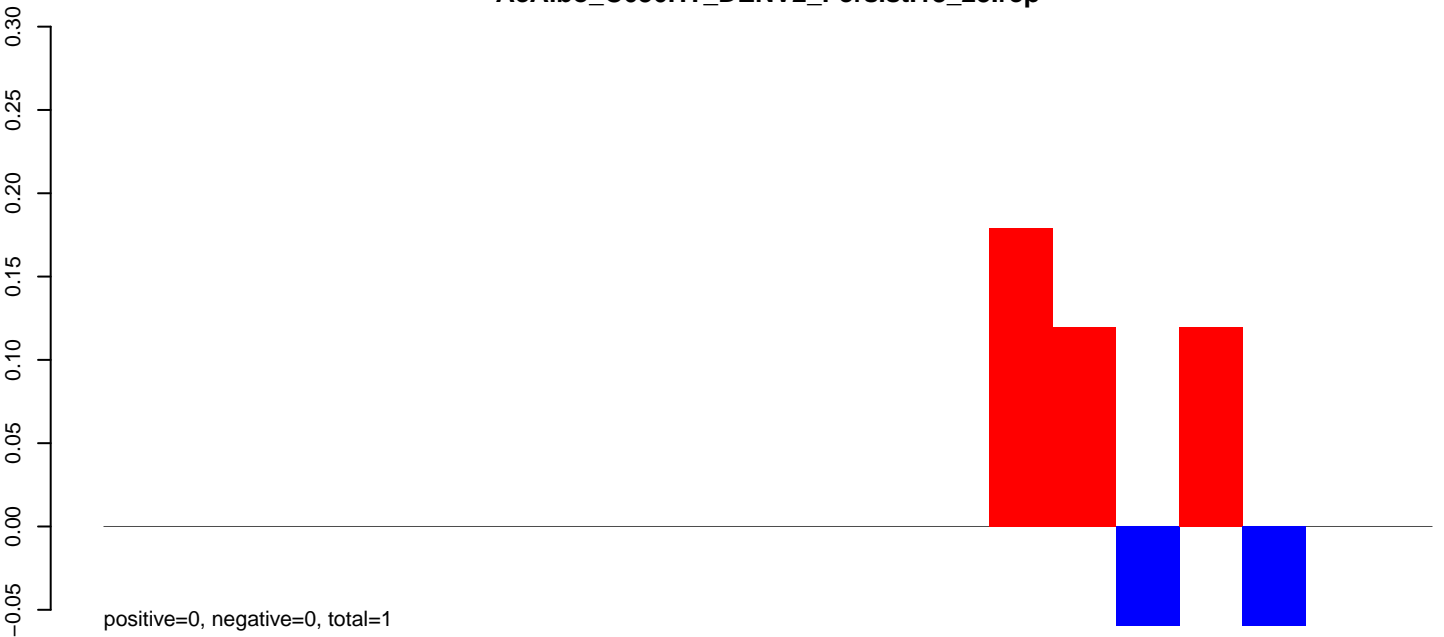
AeAlbo_C636HT_DENV2_Persist.rep



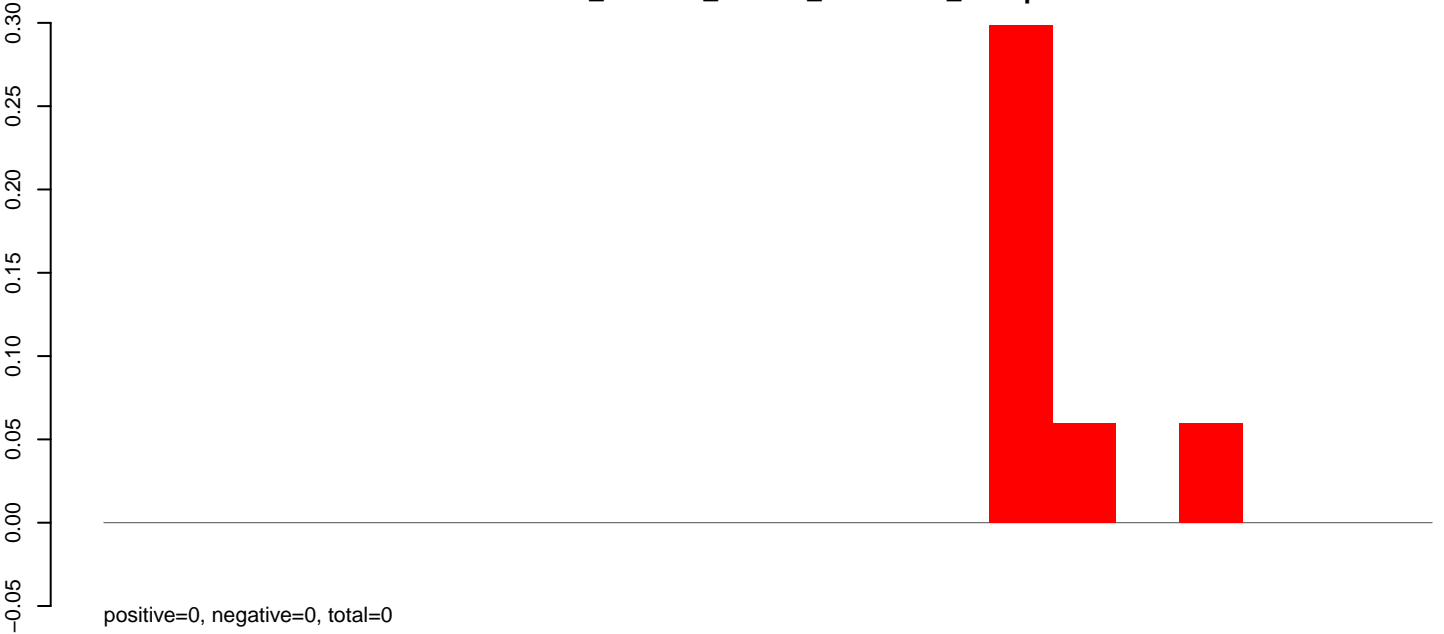
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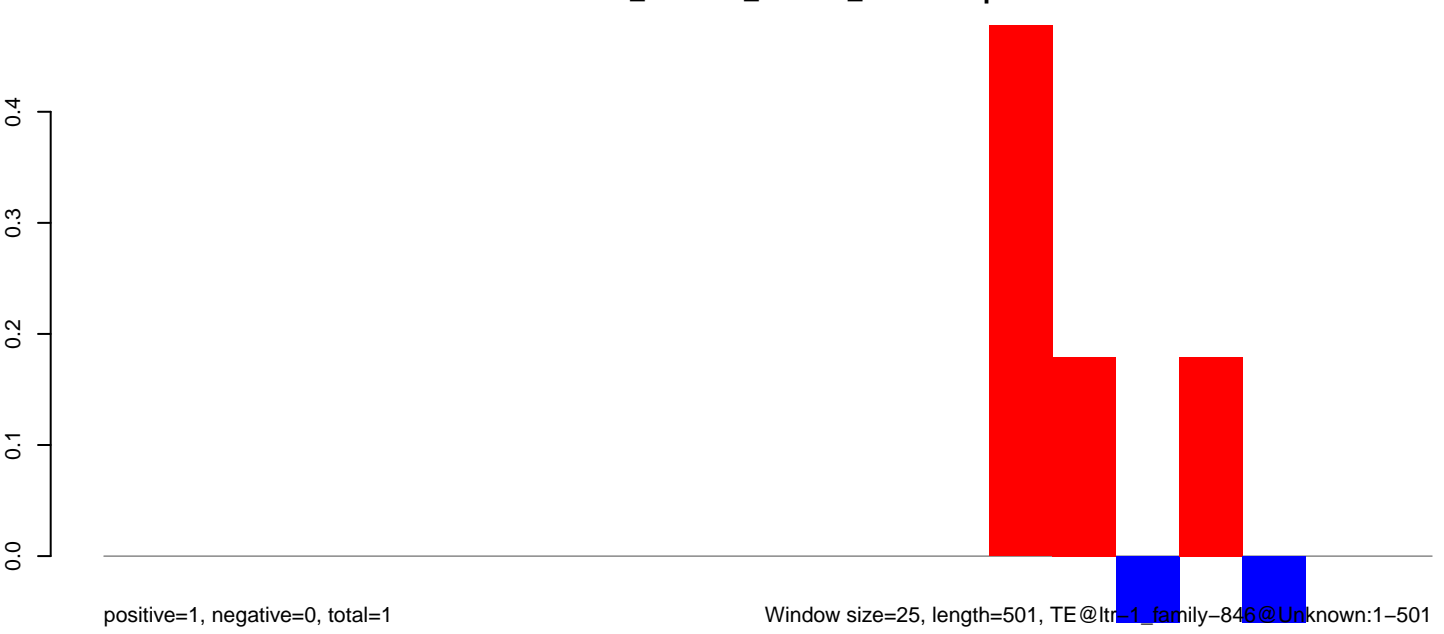
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

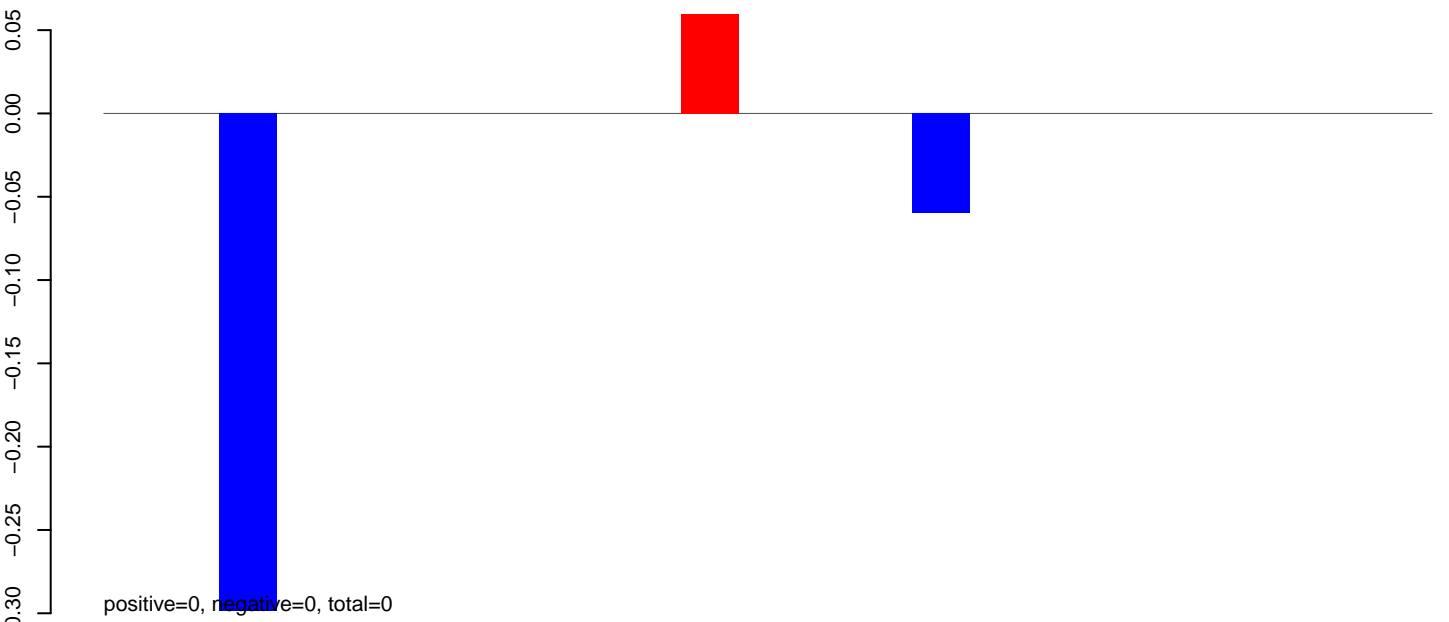


AeAlbo_C636HT_DENV2_Persist.rep

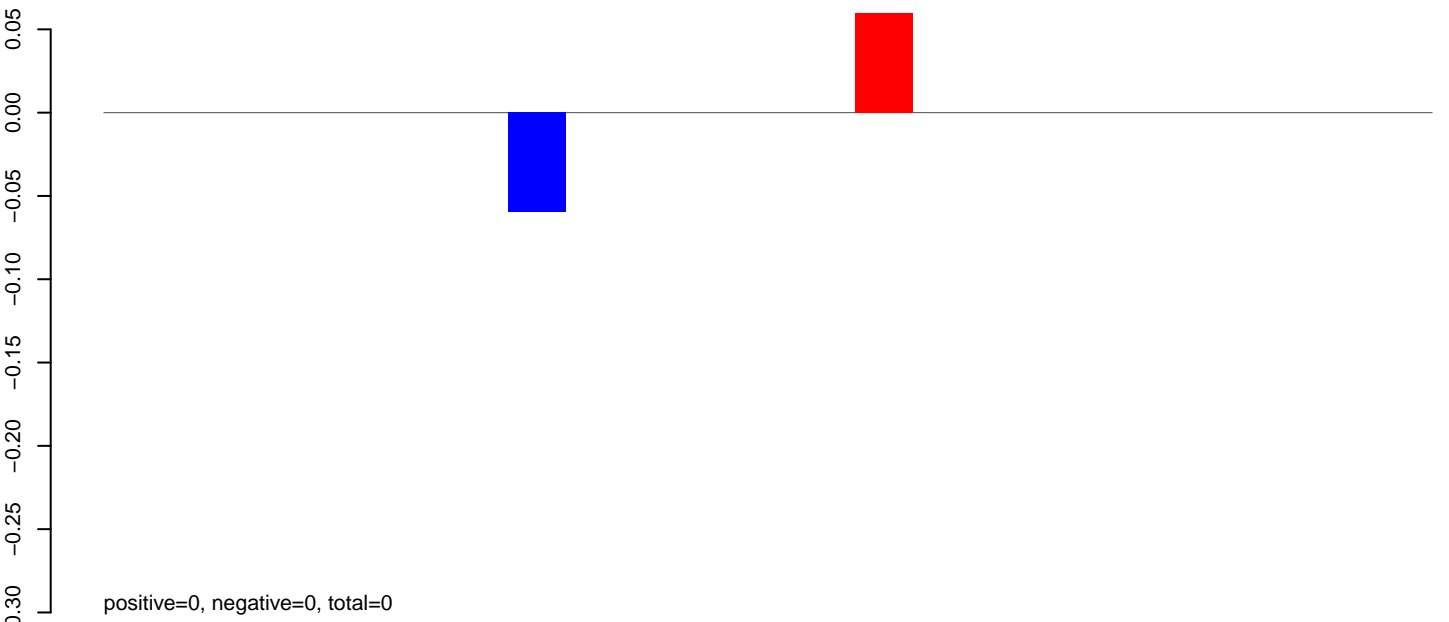


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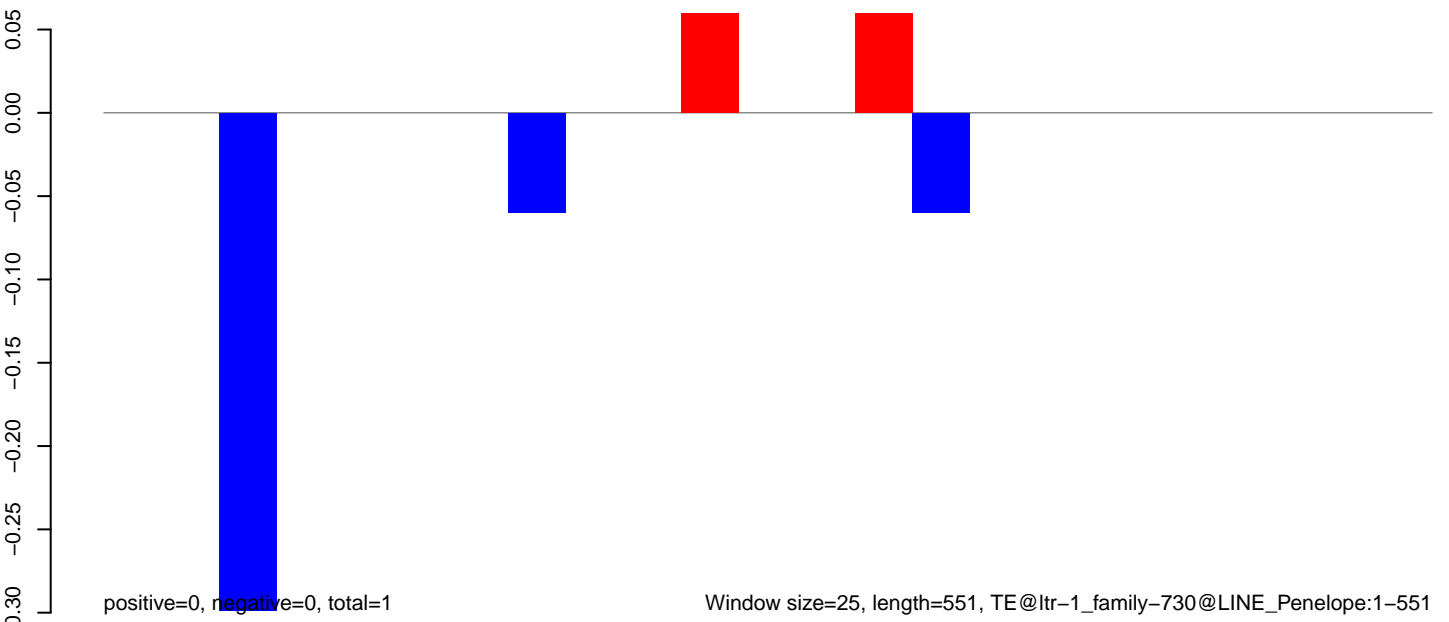
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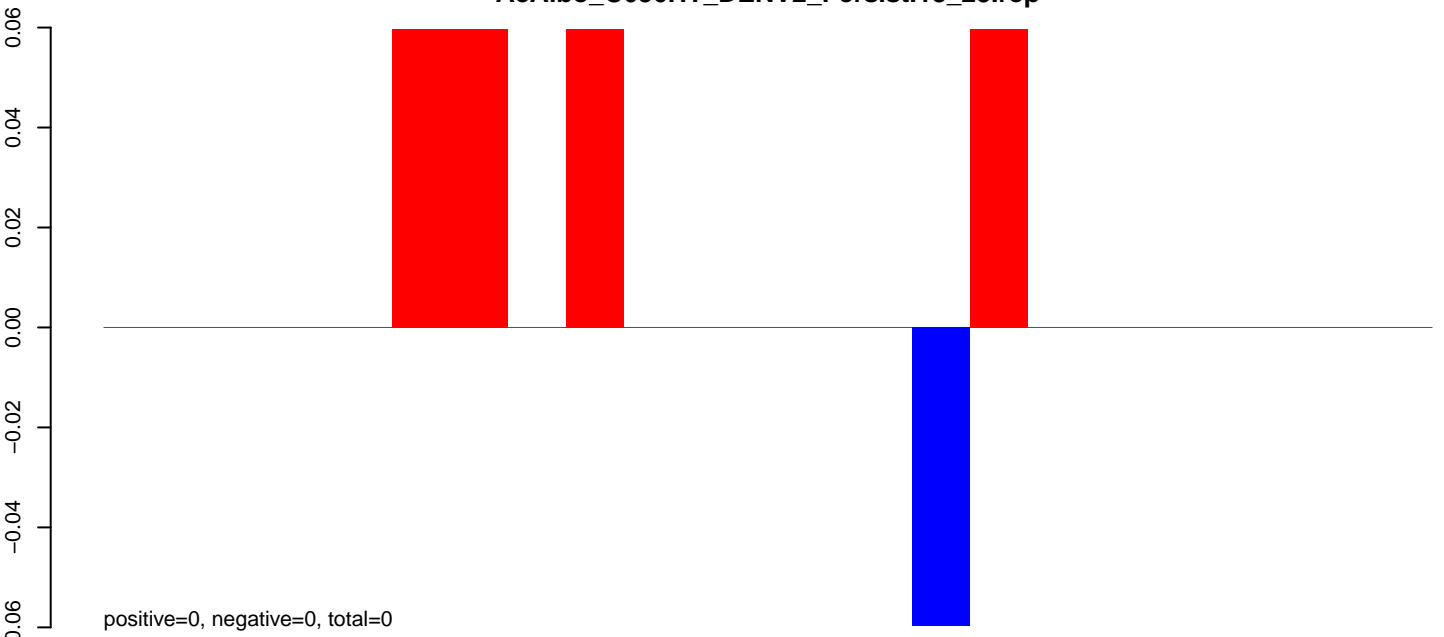
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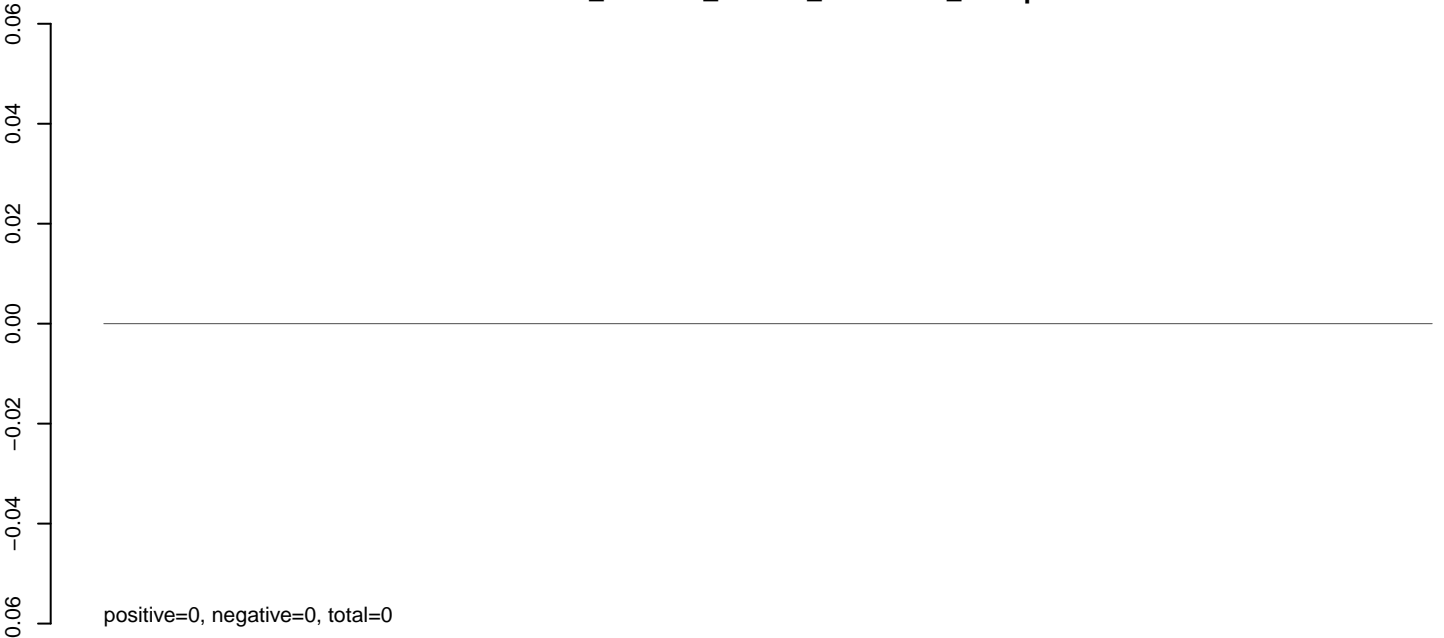
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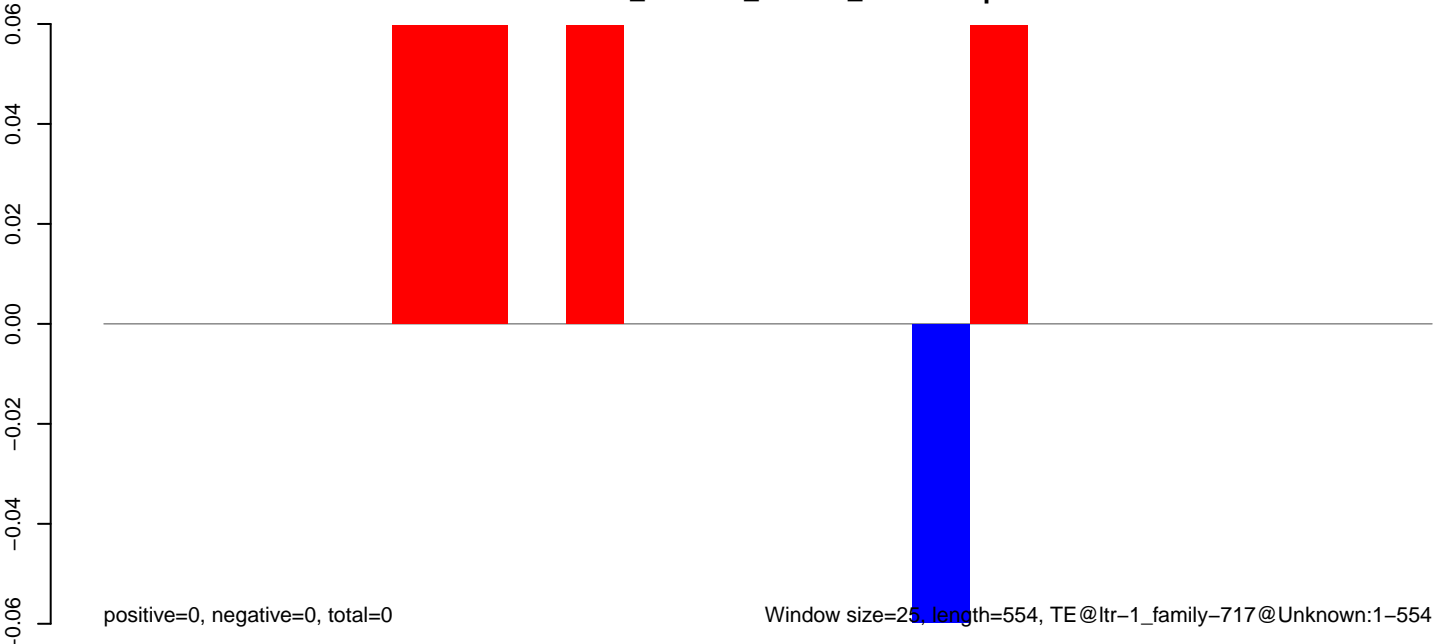
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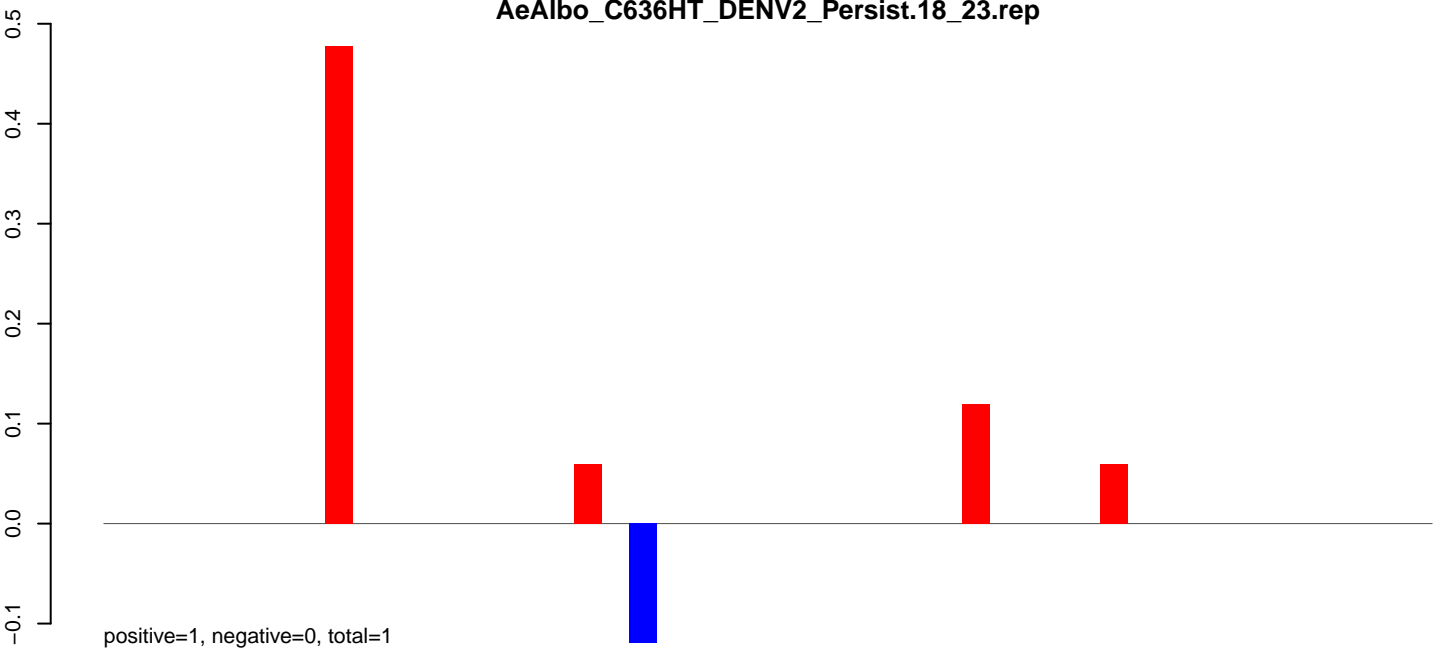
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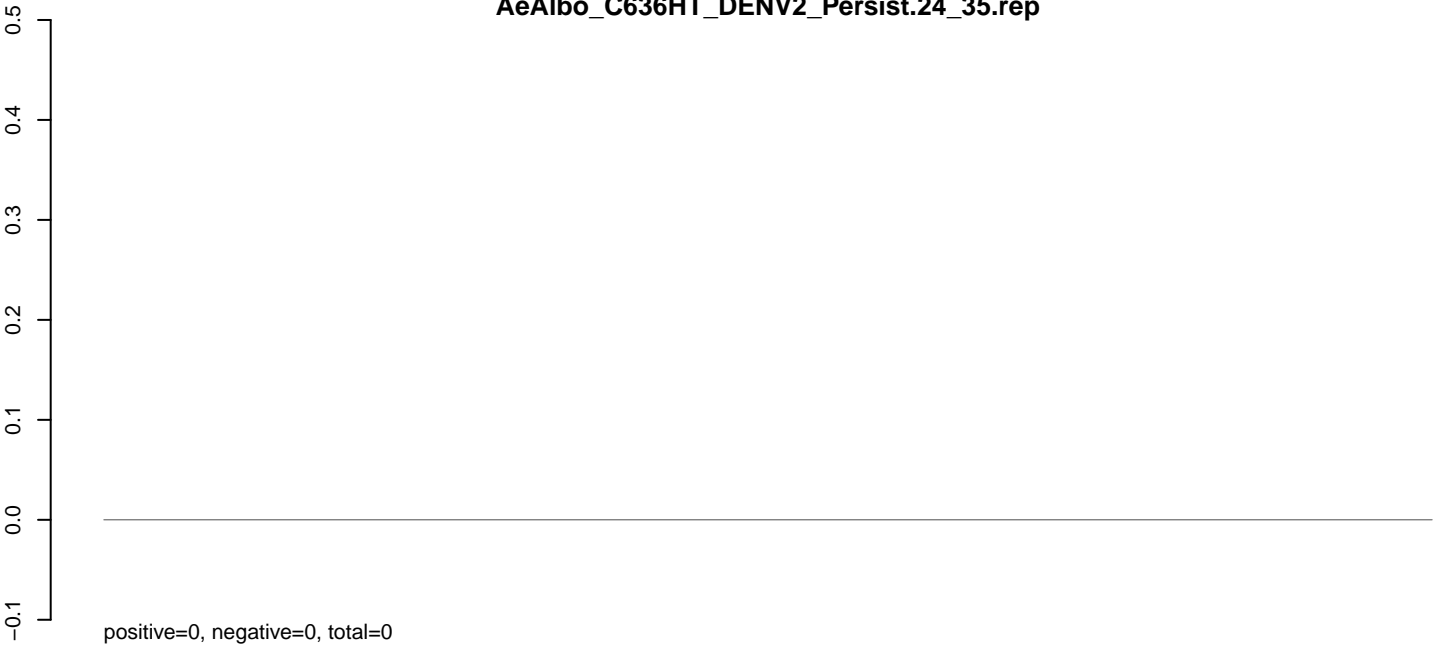
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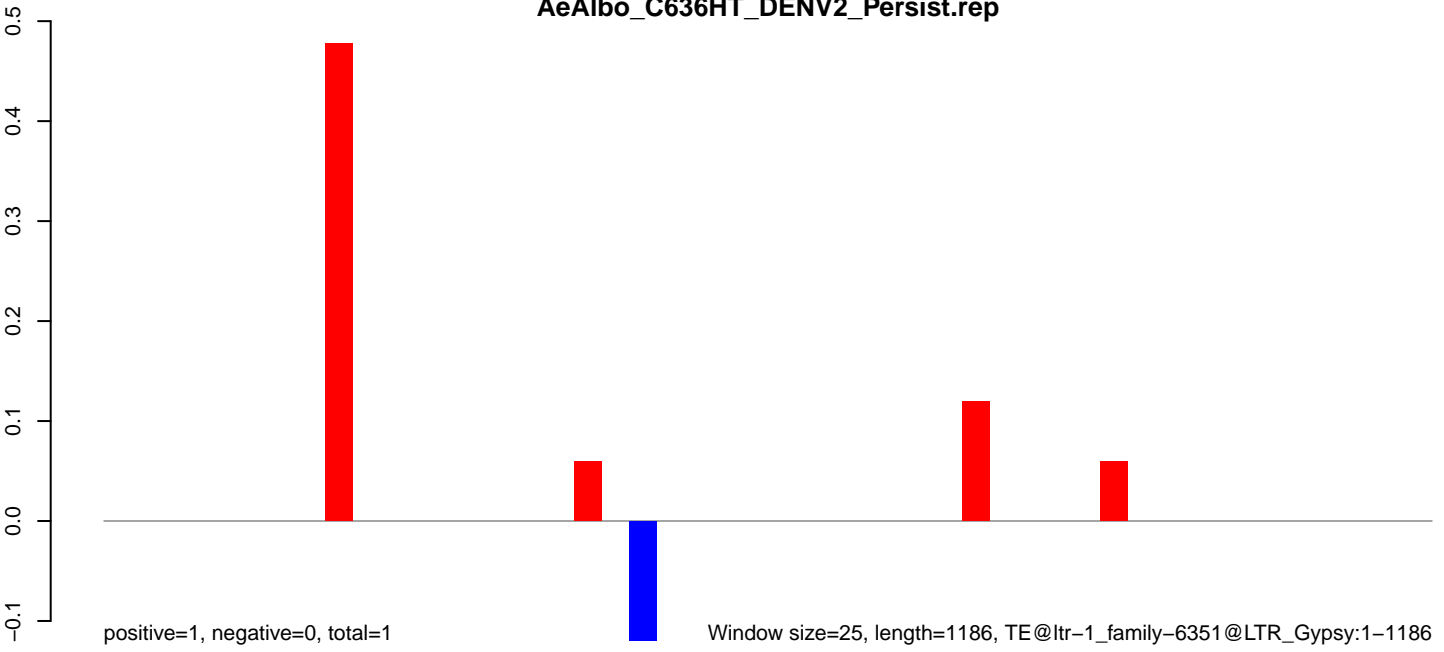
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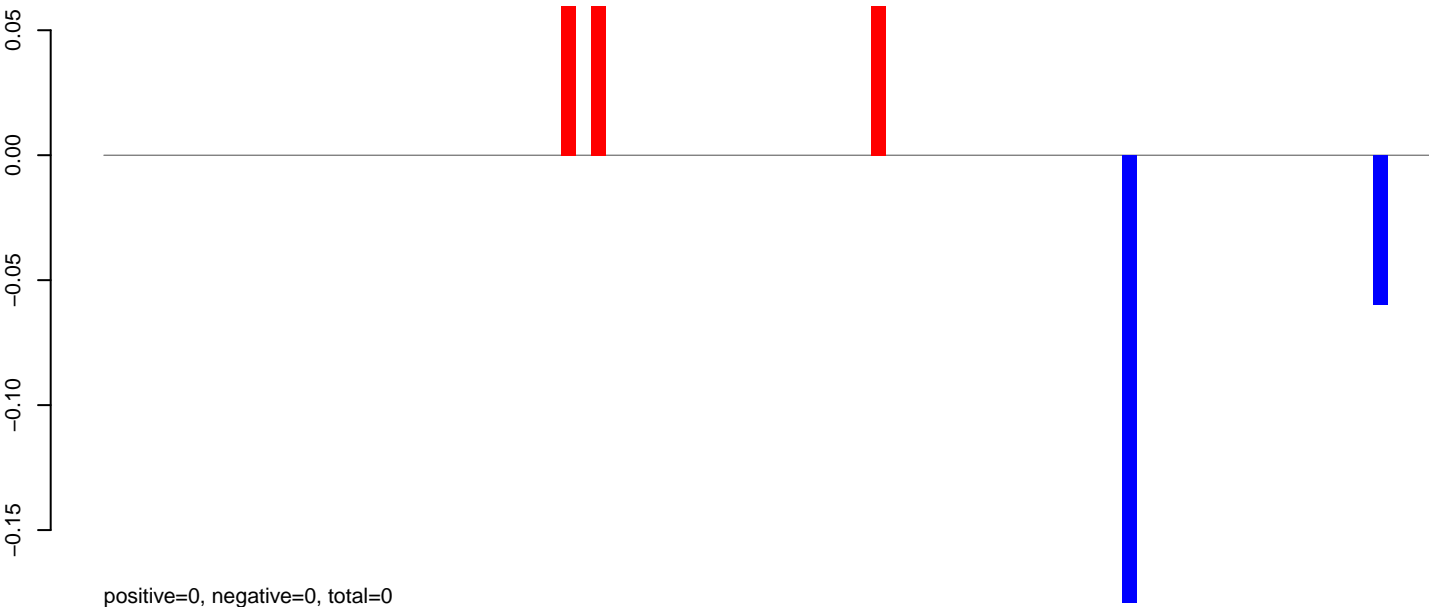
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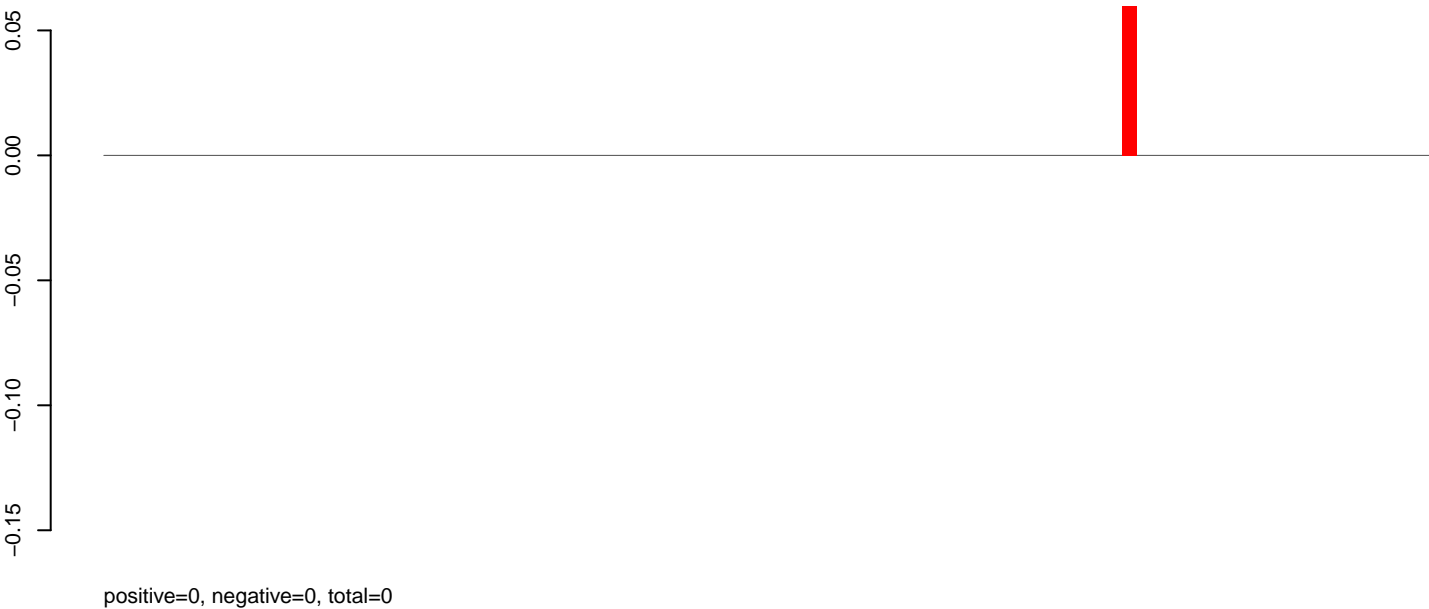
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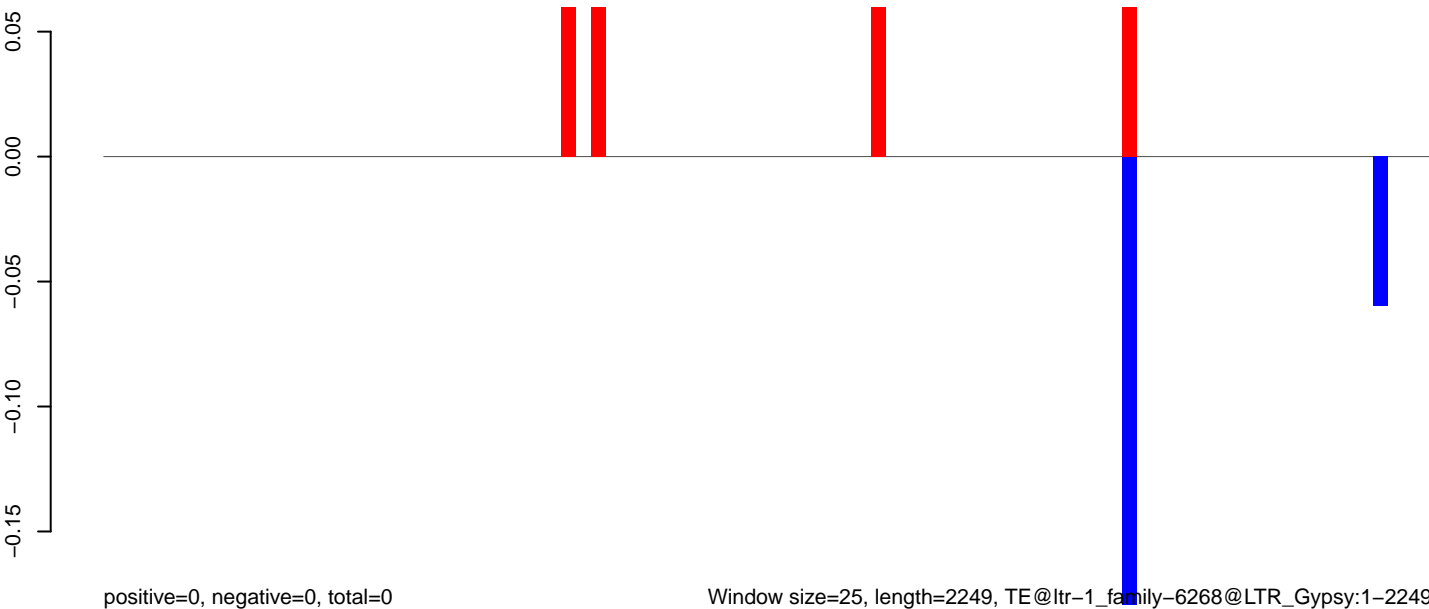
AeAlbo_C636HT_DENV2_Persist.18_23.rep



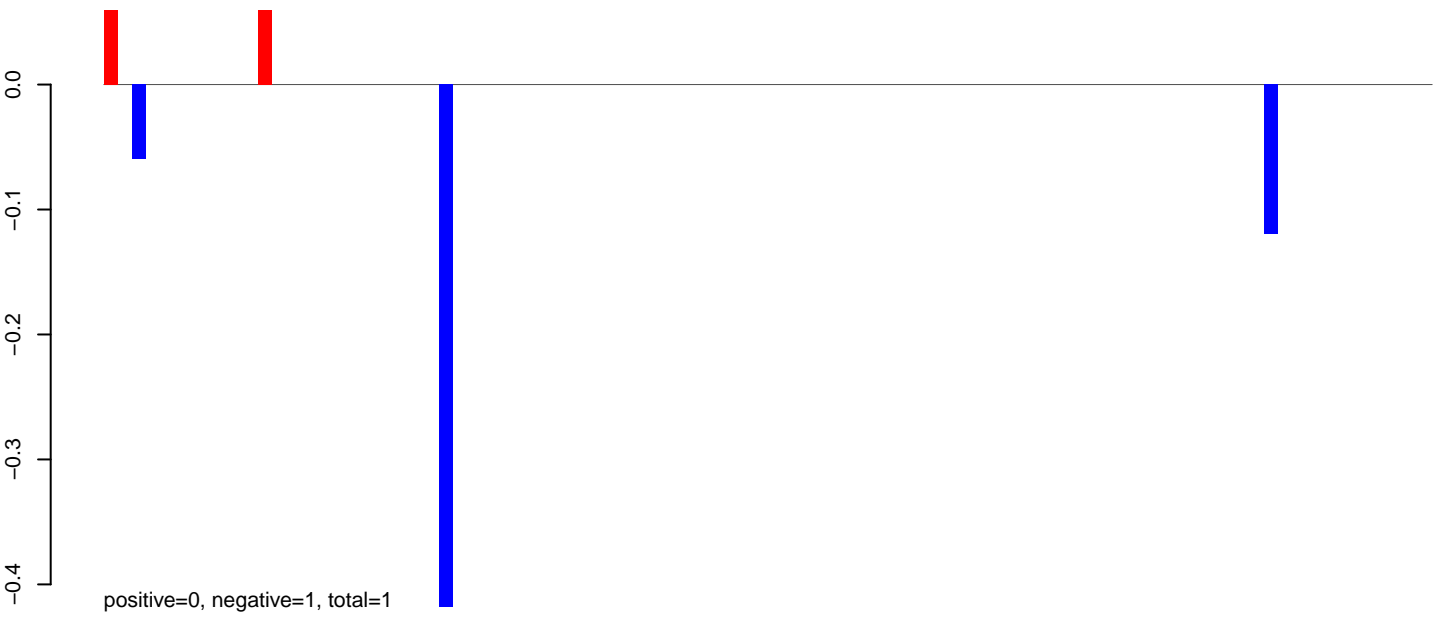
AeAlbo_C636HT_DENV2_Persist.24_35.rep



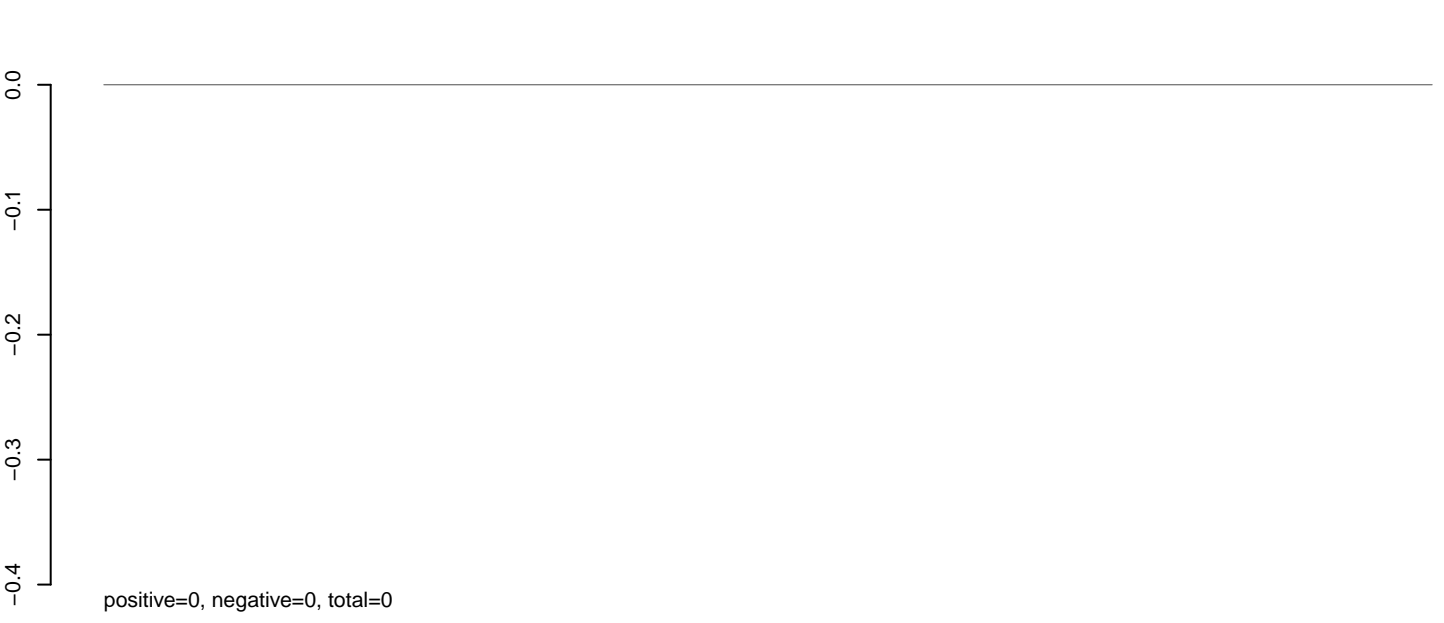
AeAlbo_C636HT_DENV2_Persist.rep



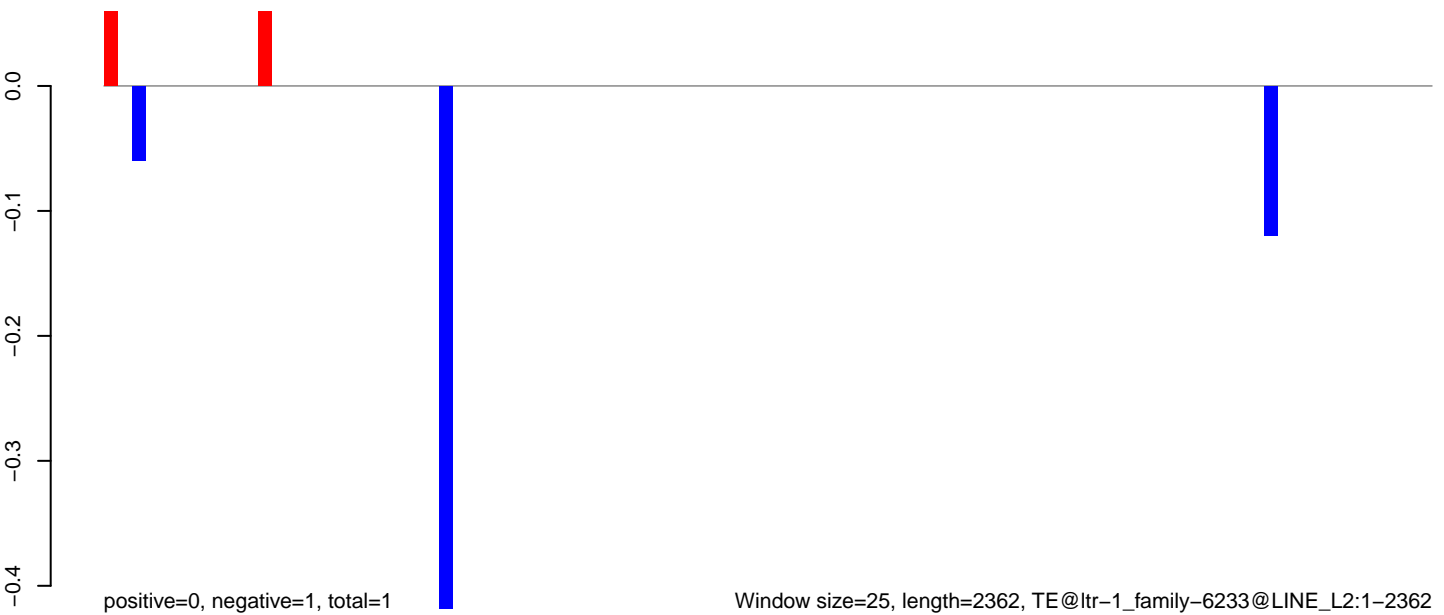
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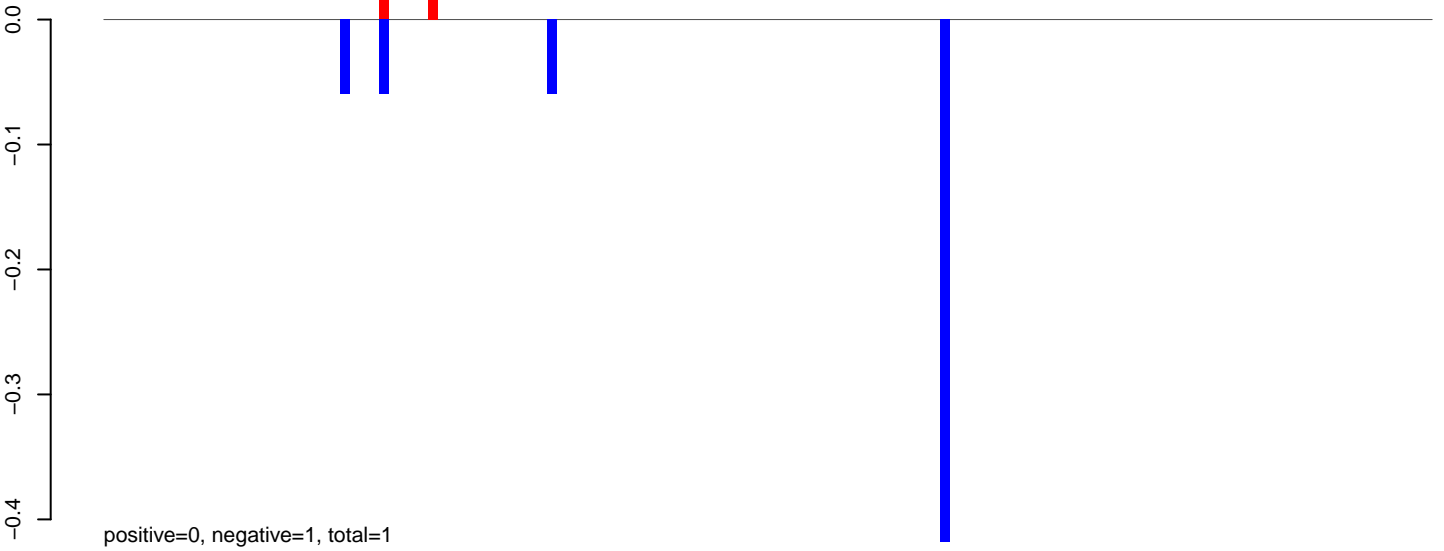
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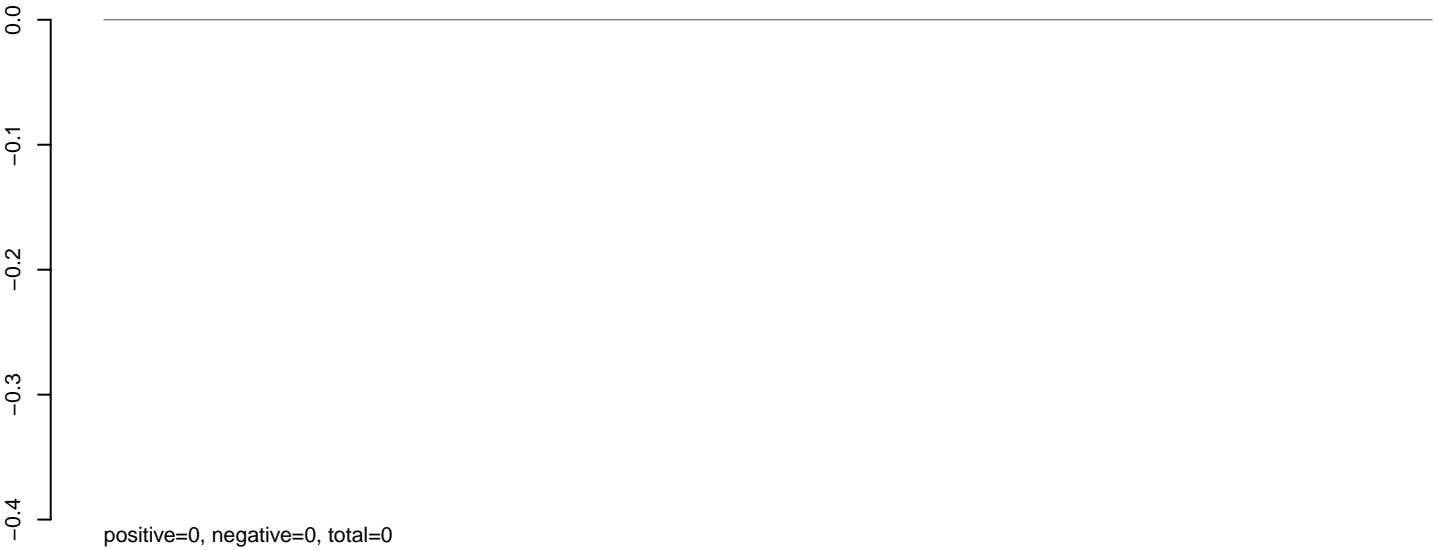
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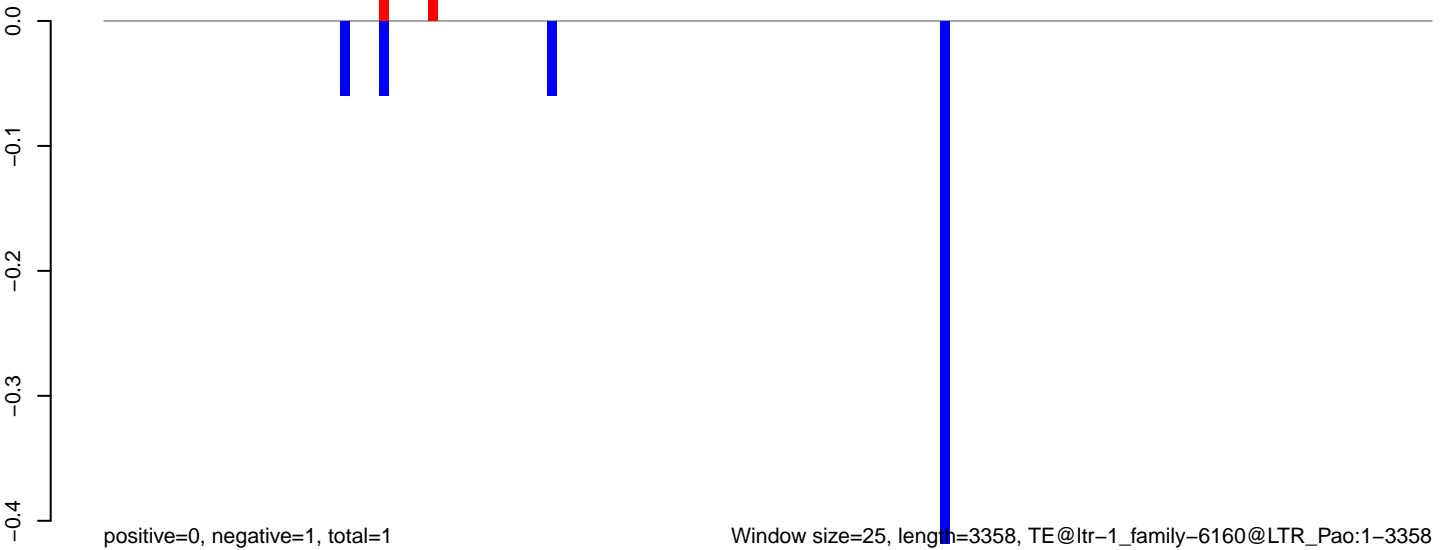
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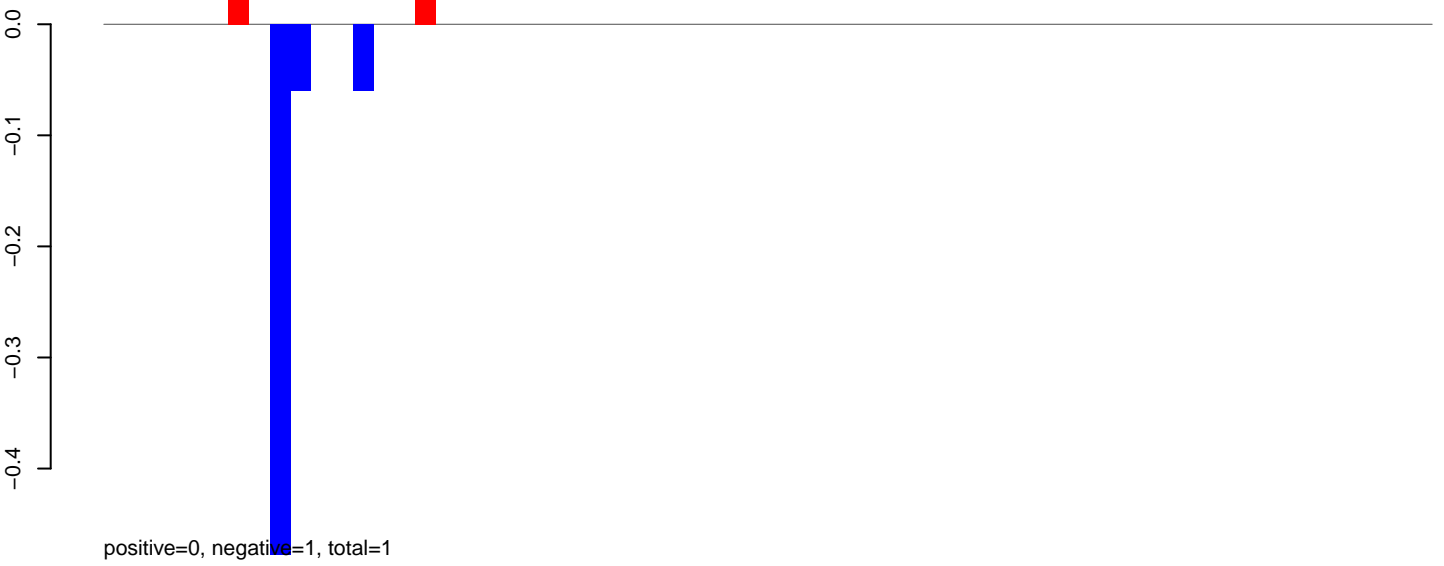
AeAlbo_C636HT_DENV2_Persist.24_35.rep



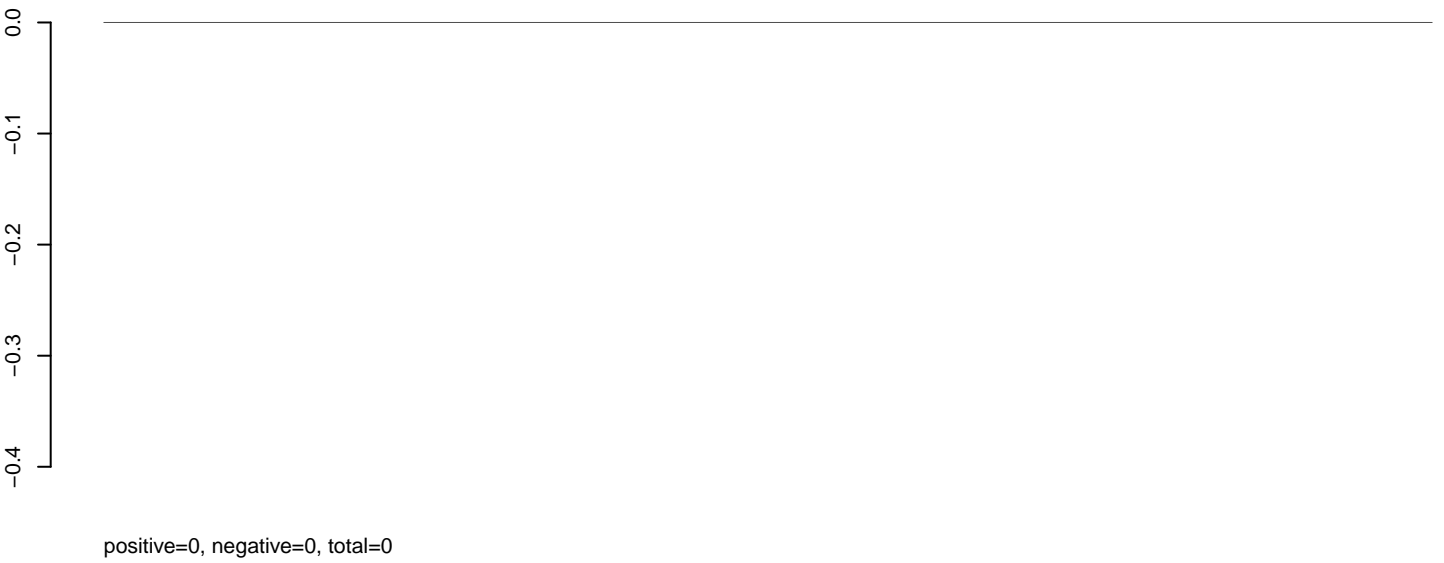
AeAlbo_C636HT_DENV2_Persist.rep



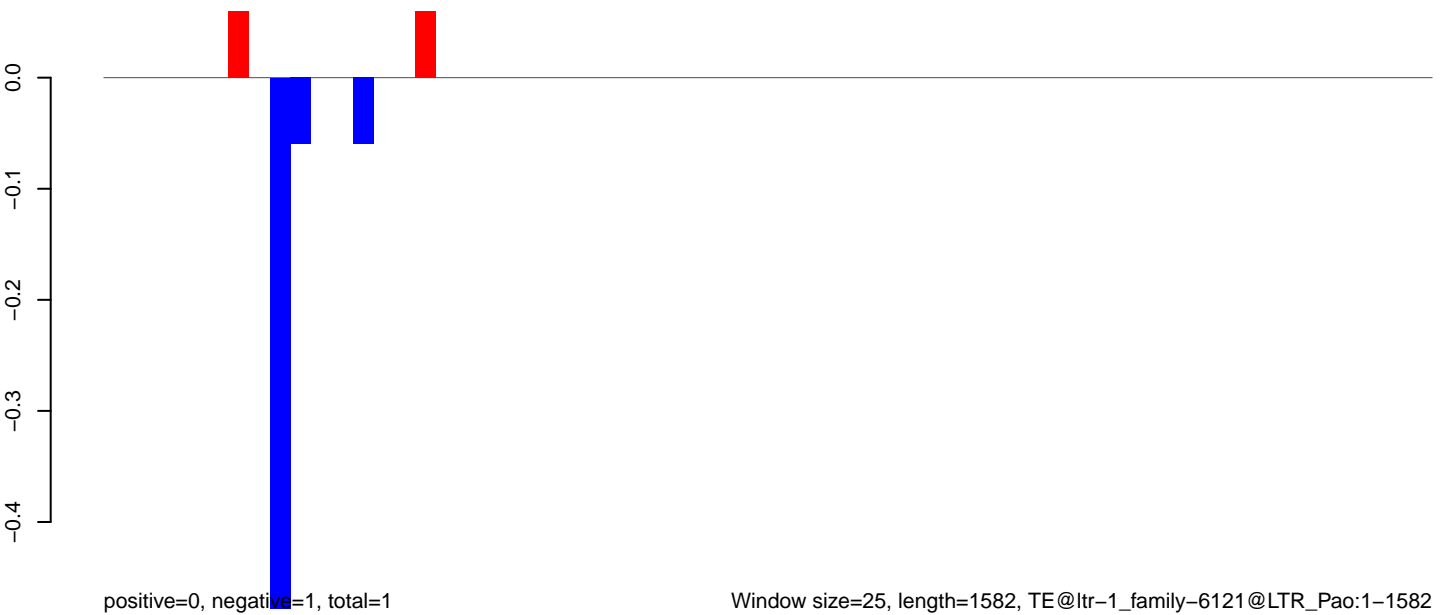
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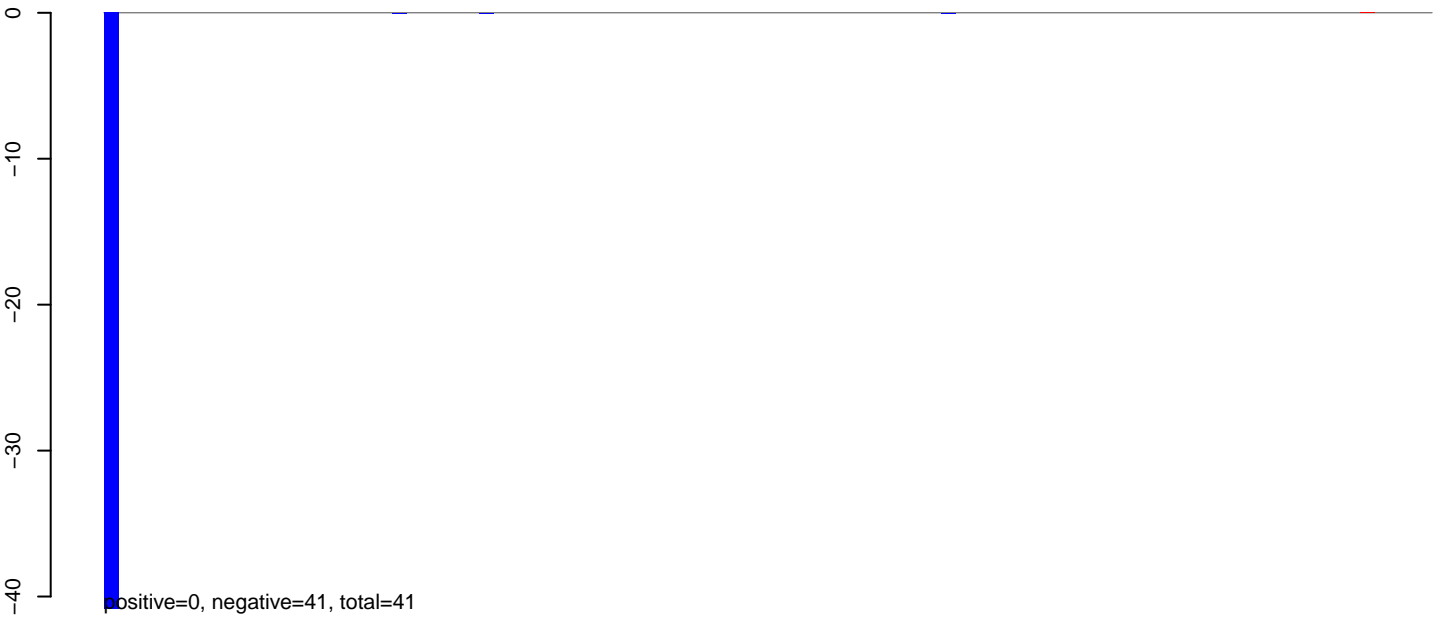
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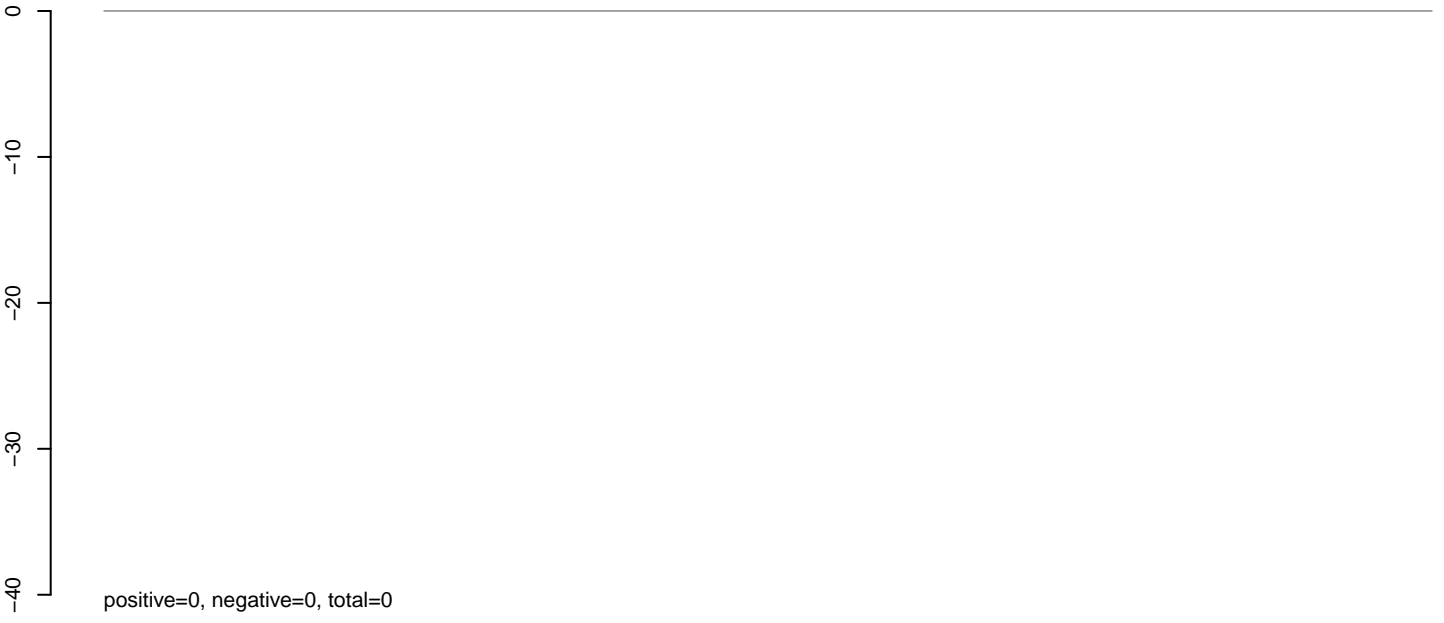
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



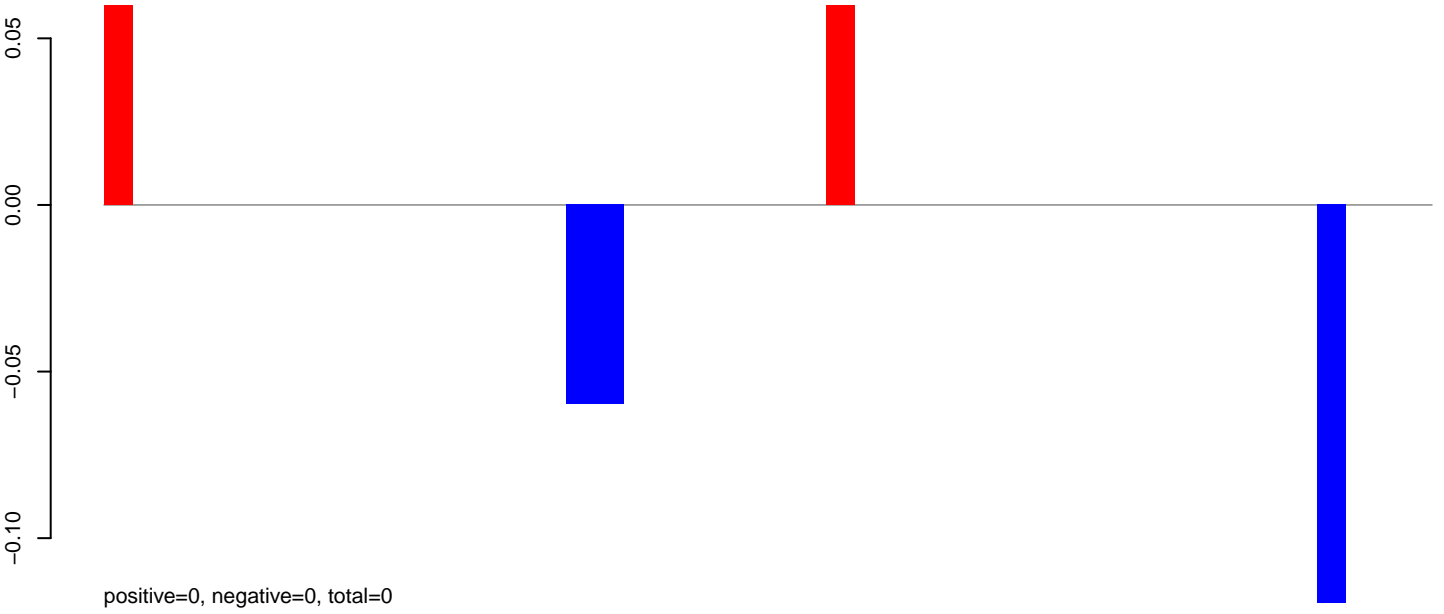
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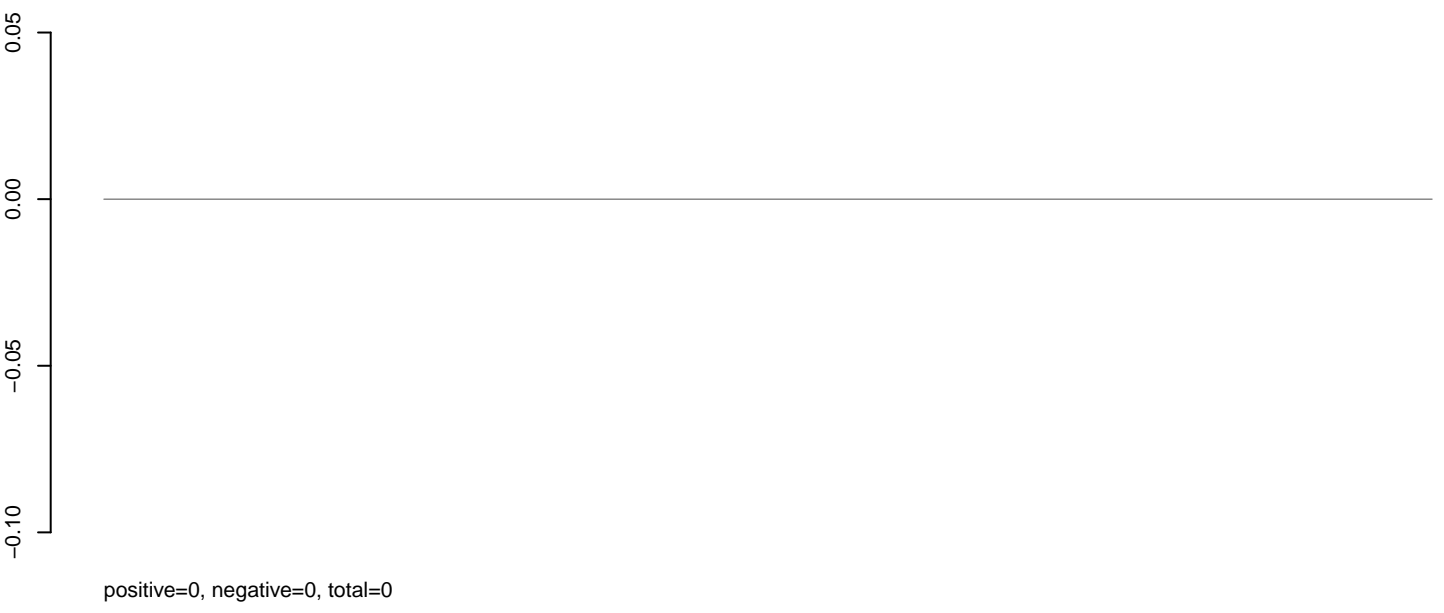
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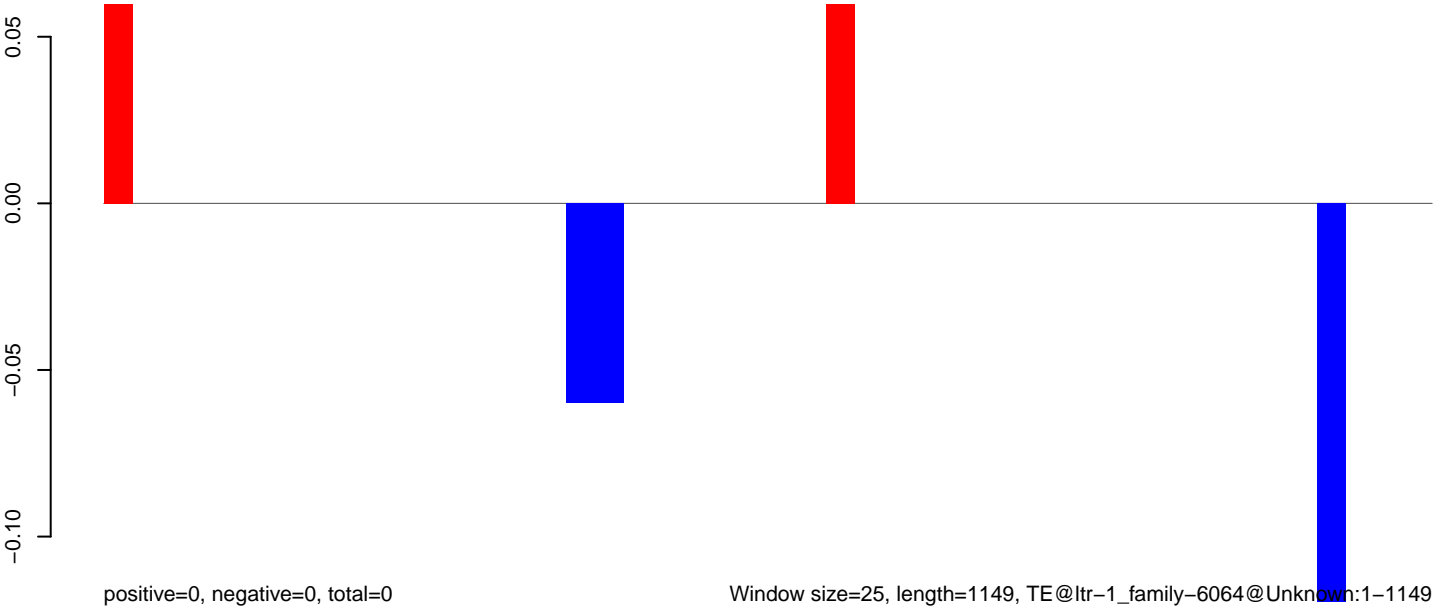
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

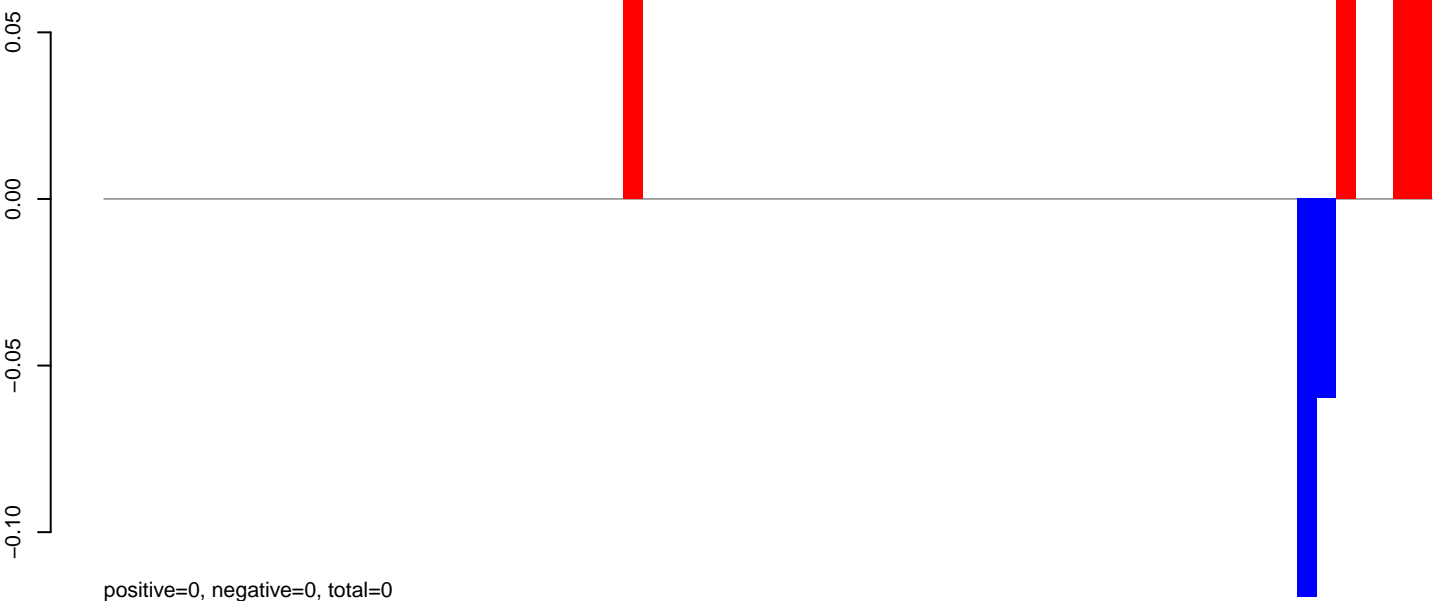


AeAlbo_C636HT_DENV2_Persist.rep

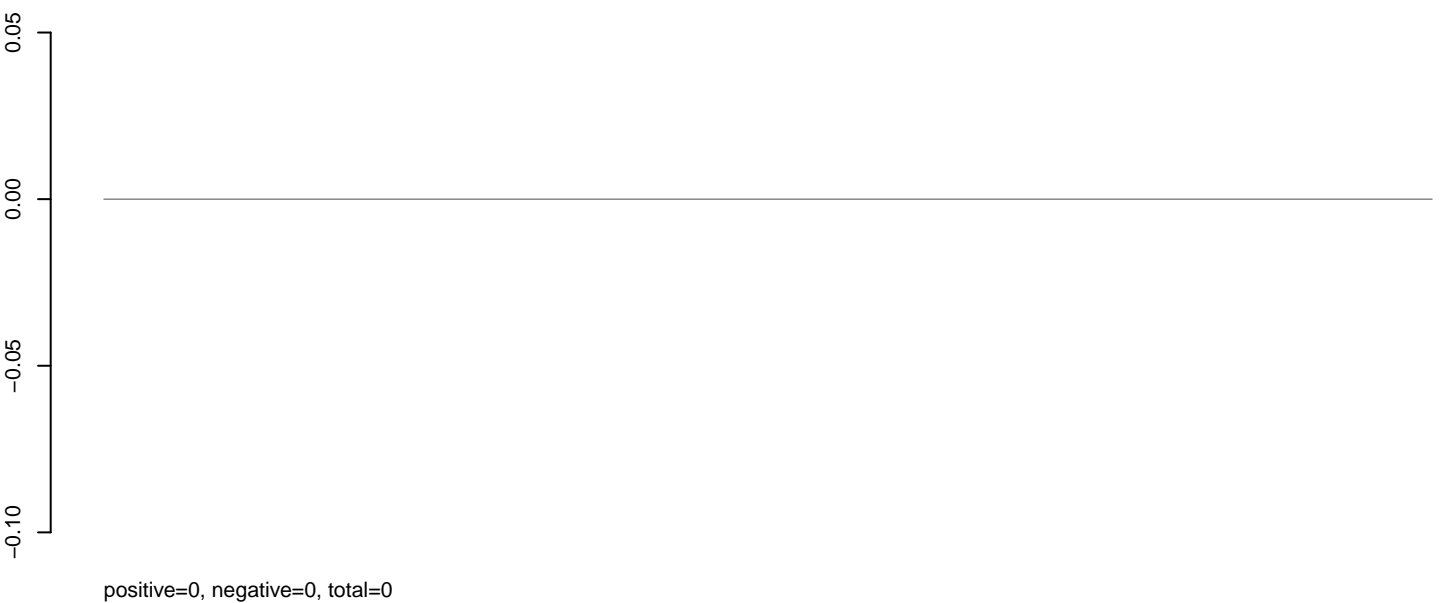


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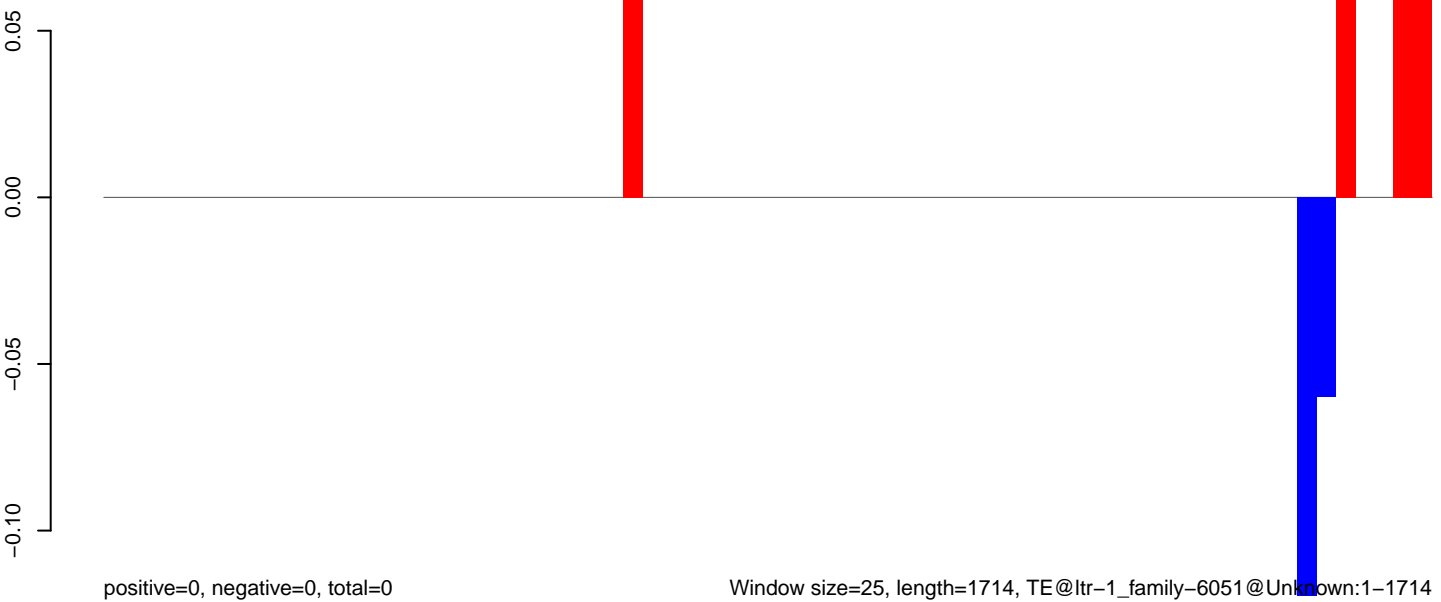
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

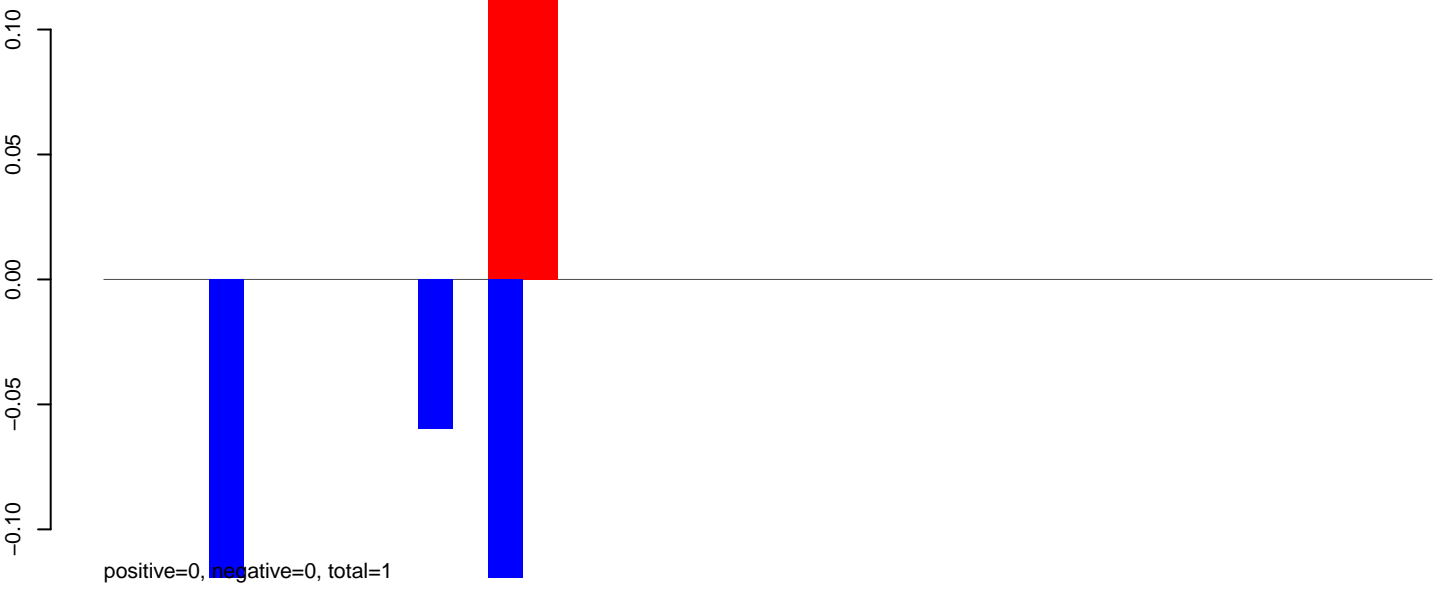


AeAlbo_C636HT_DENV2_Persist.rep

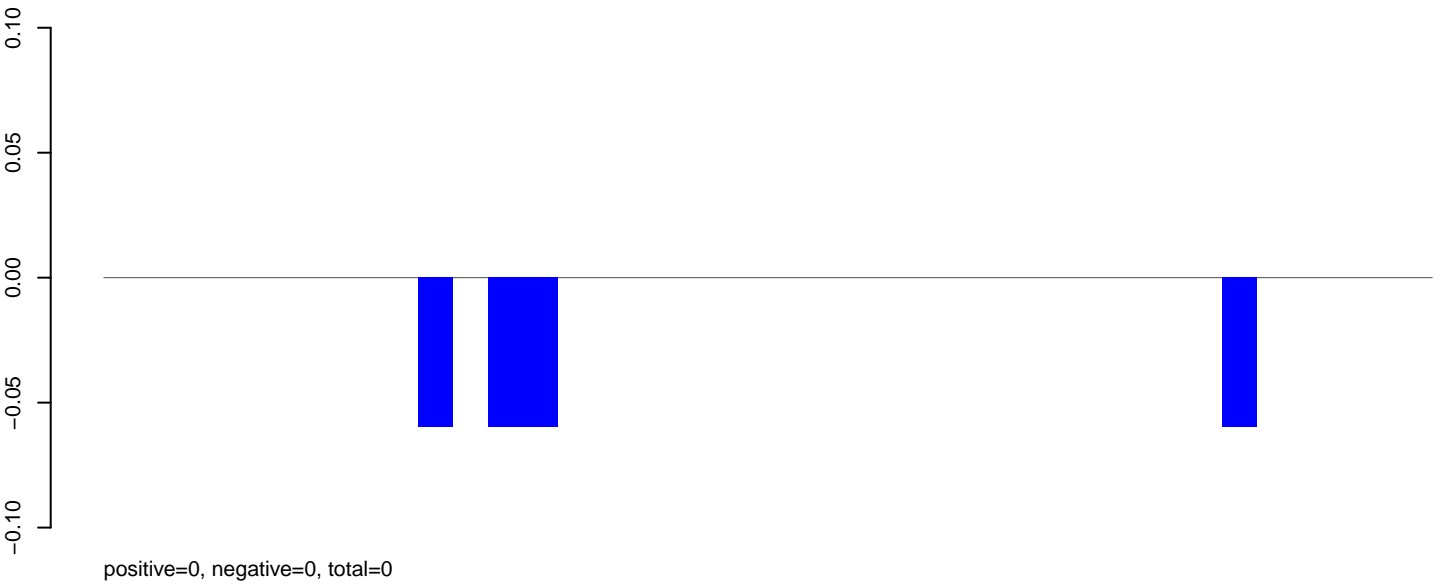


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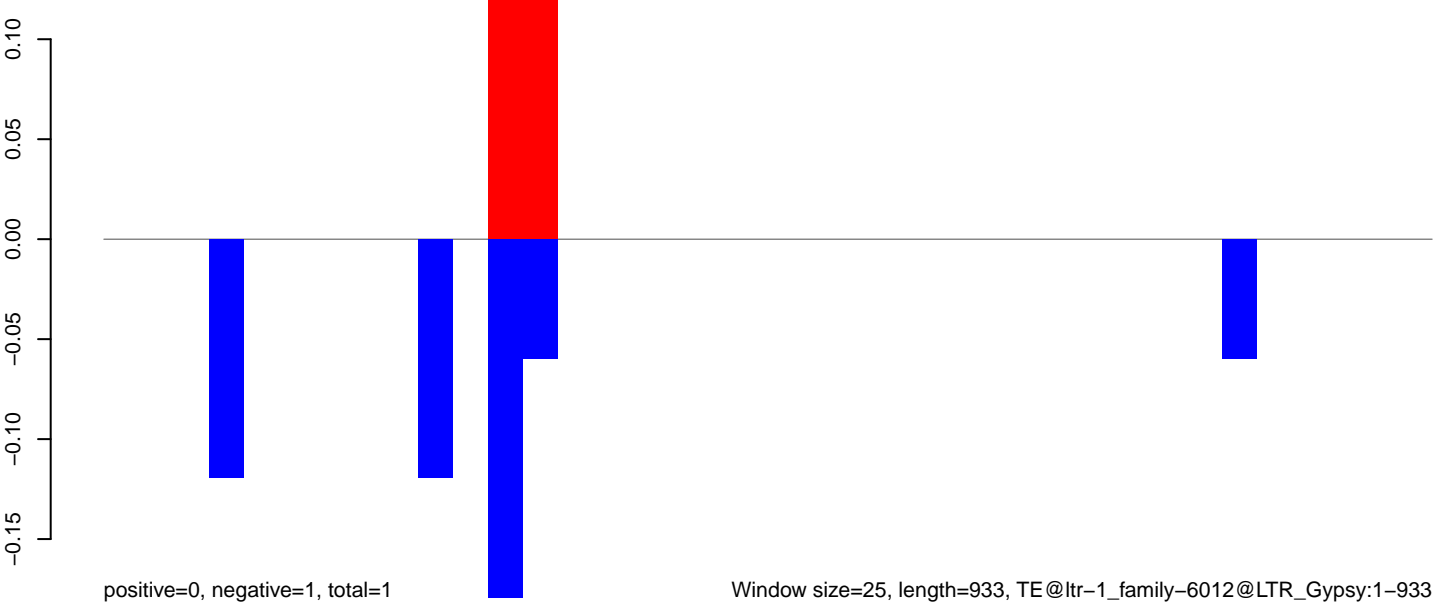
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



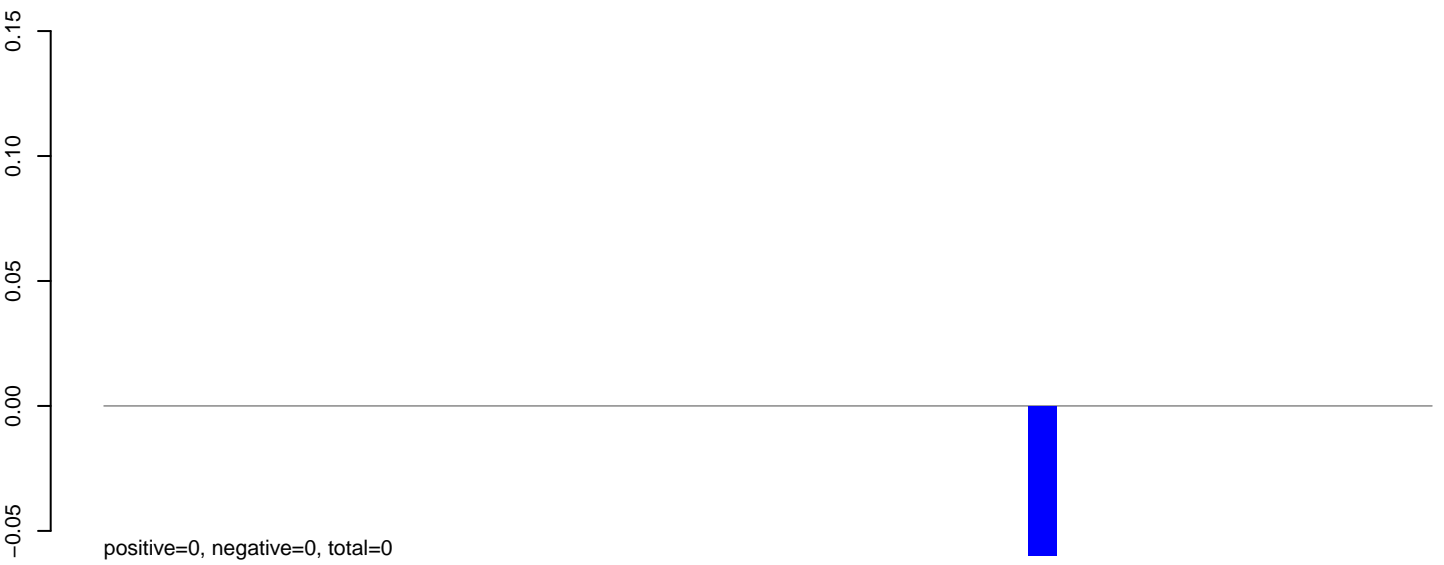
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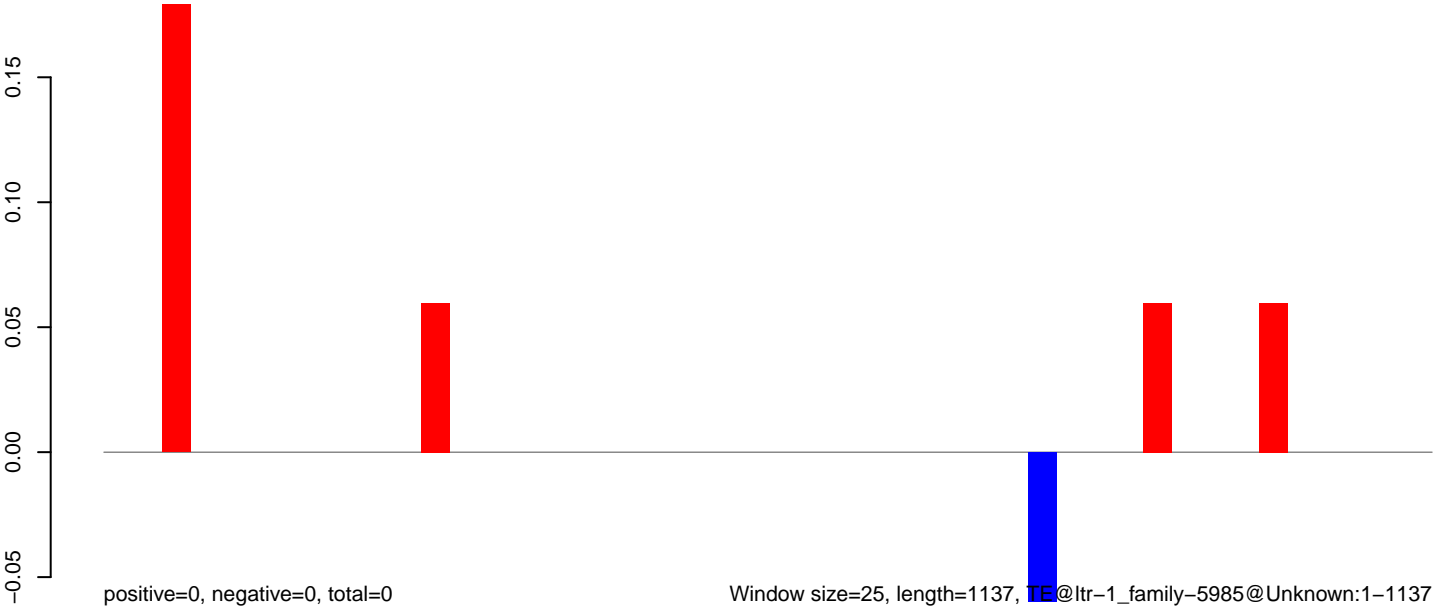
AeAlbo_C636HT_DENV2_Persist.18_23.rep



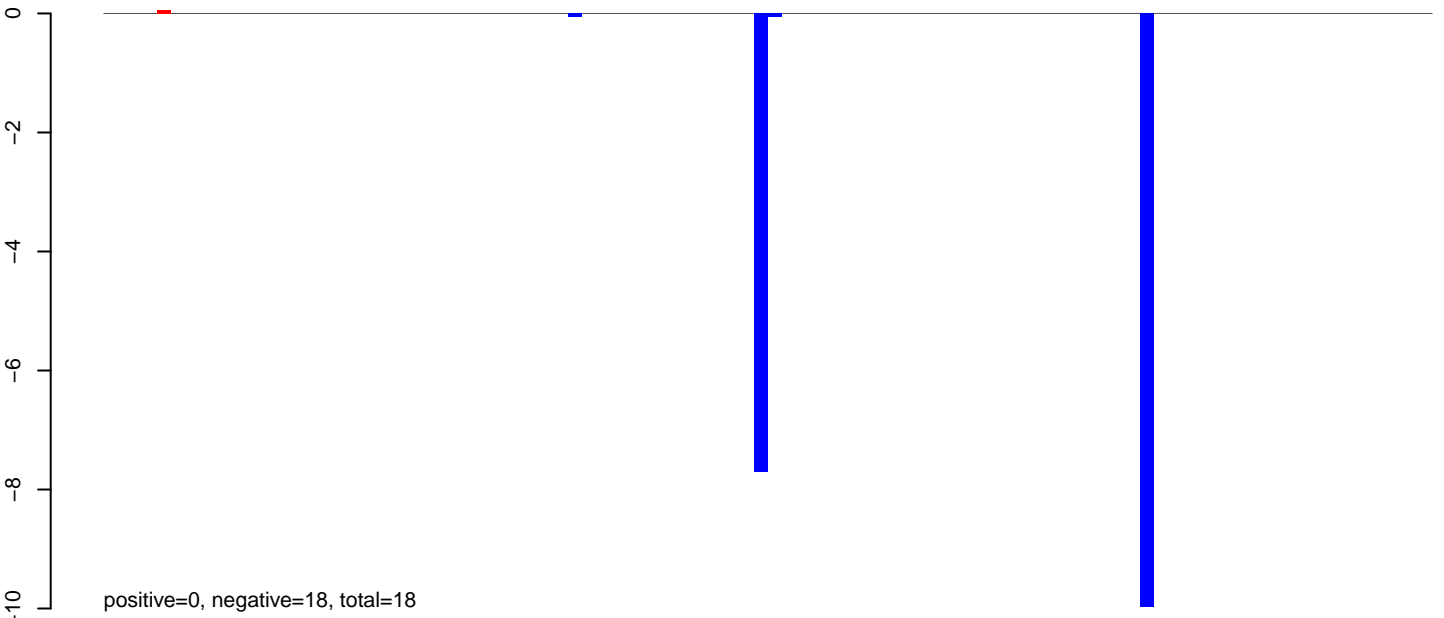
AeAlbo_C636HT_DENV2_Persist.24_35.rep



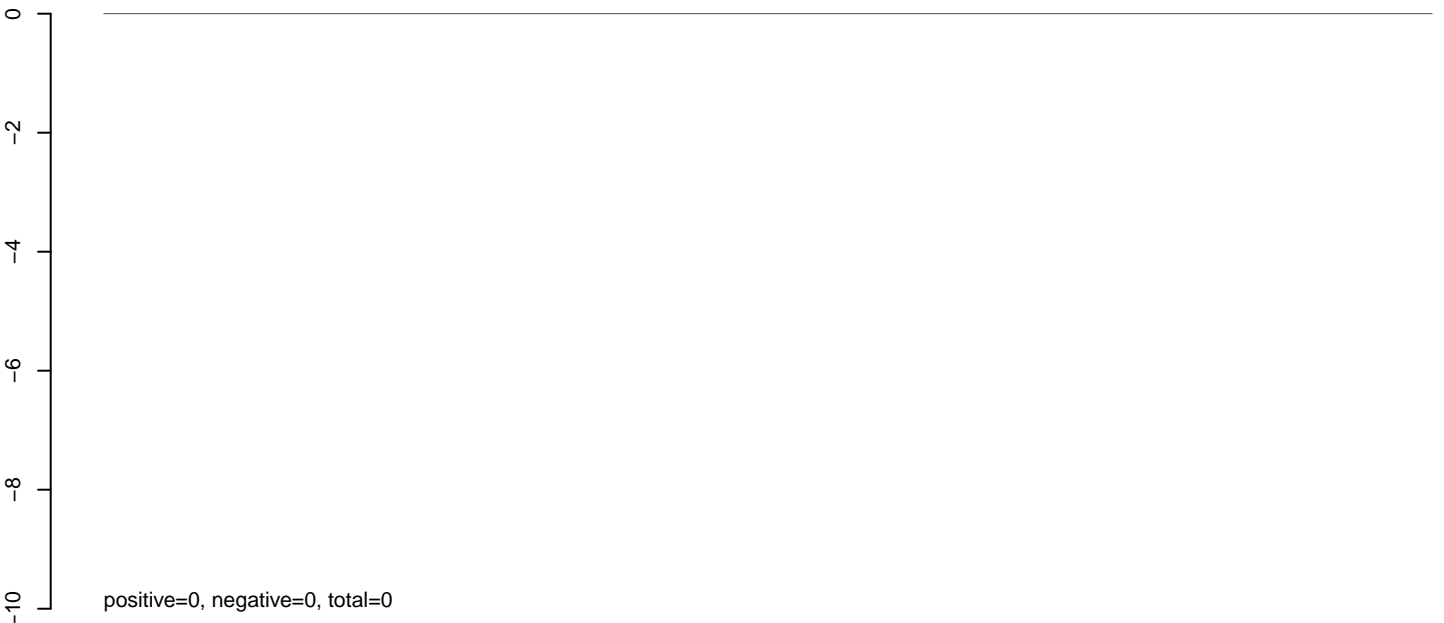
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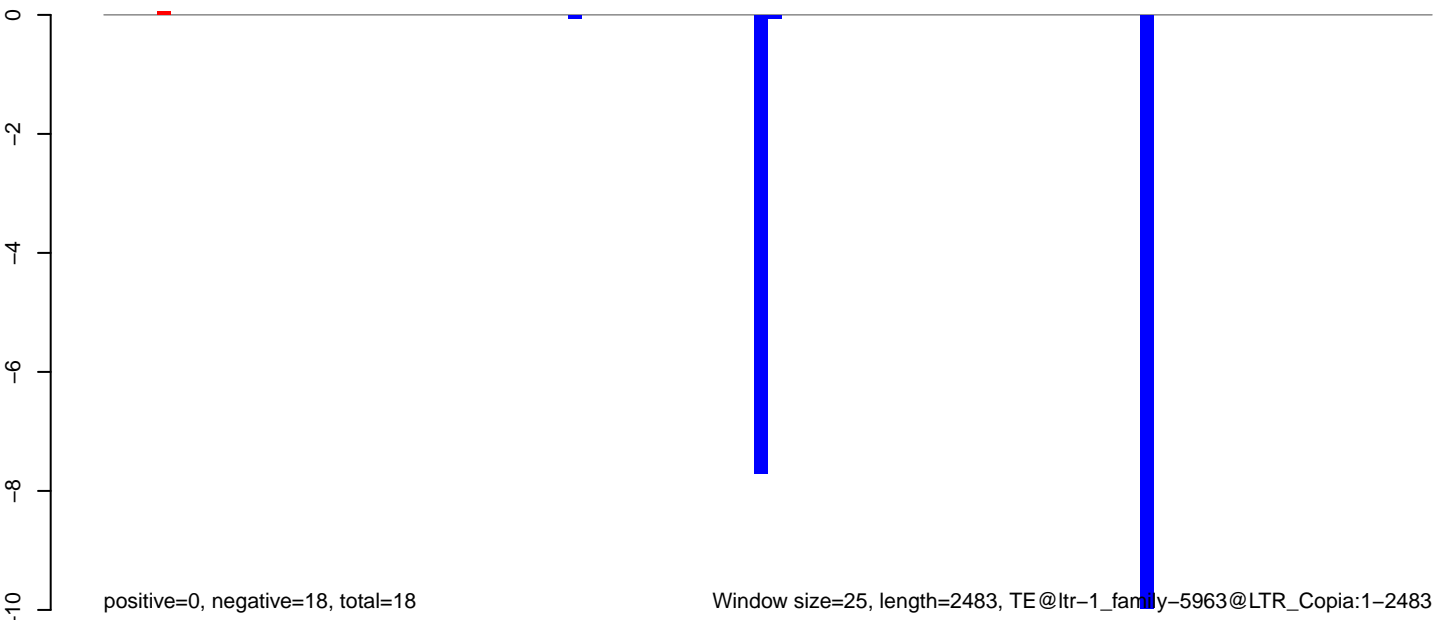
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



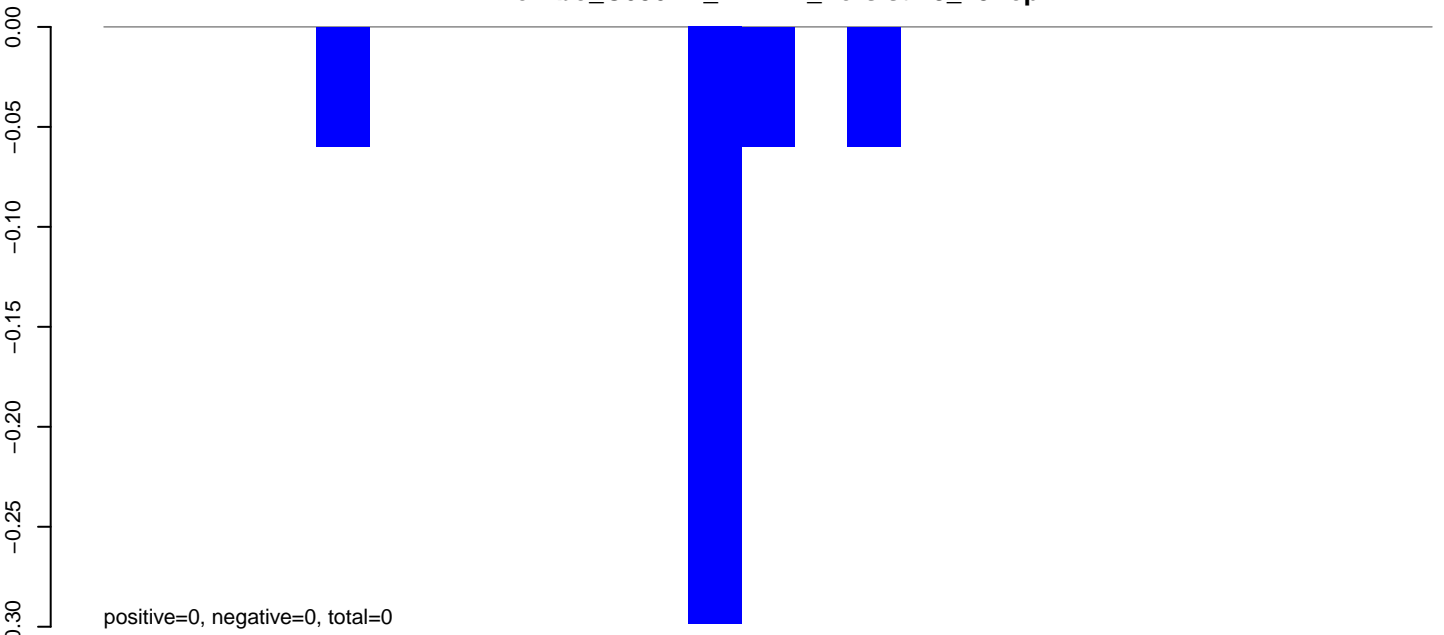
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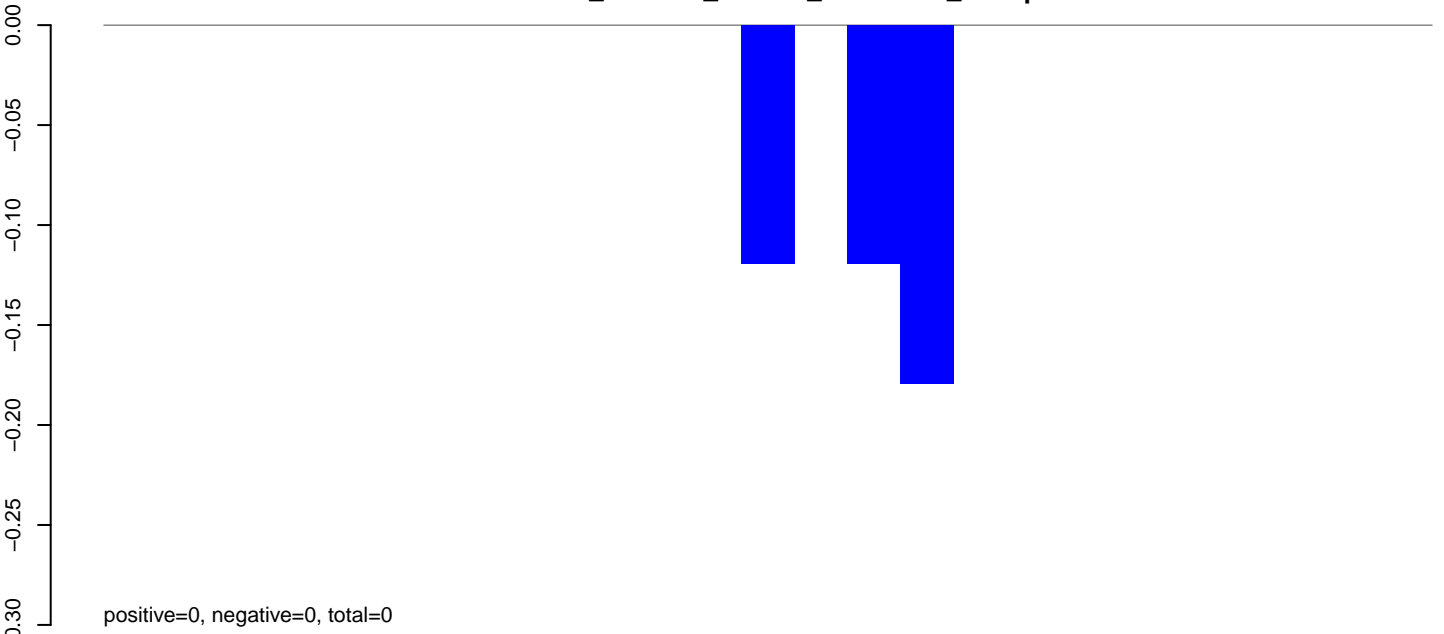
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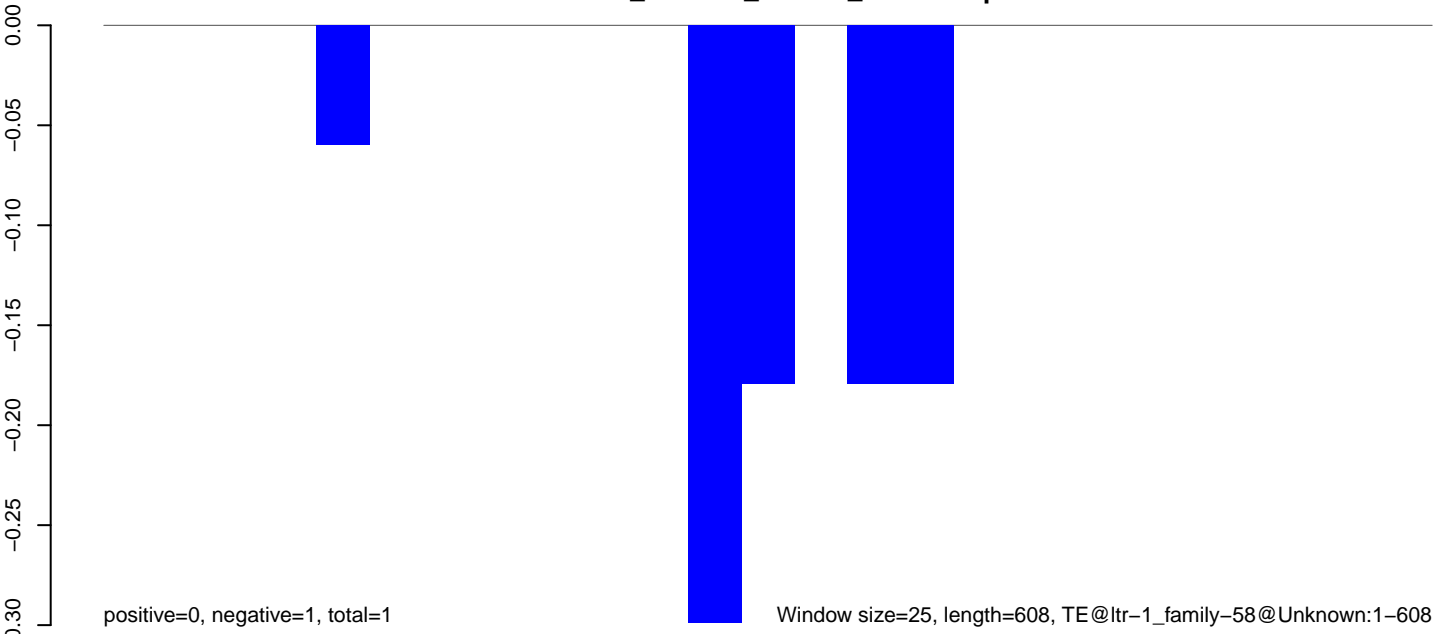
AeAlbo_C636HT_DENV2_Persist.18_23.rep



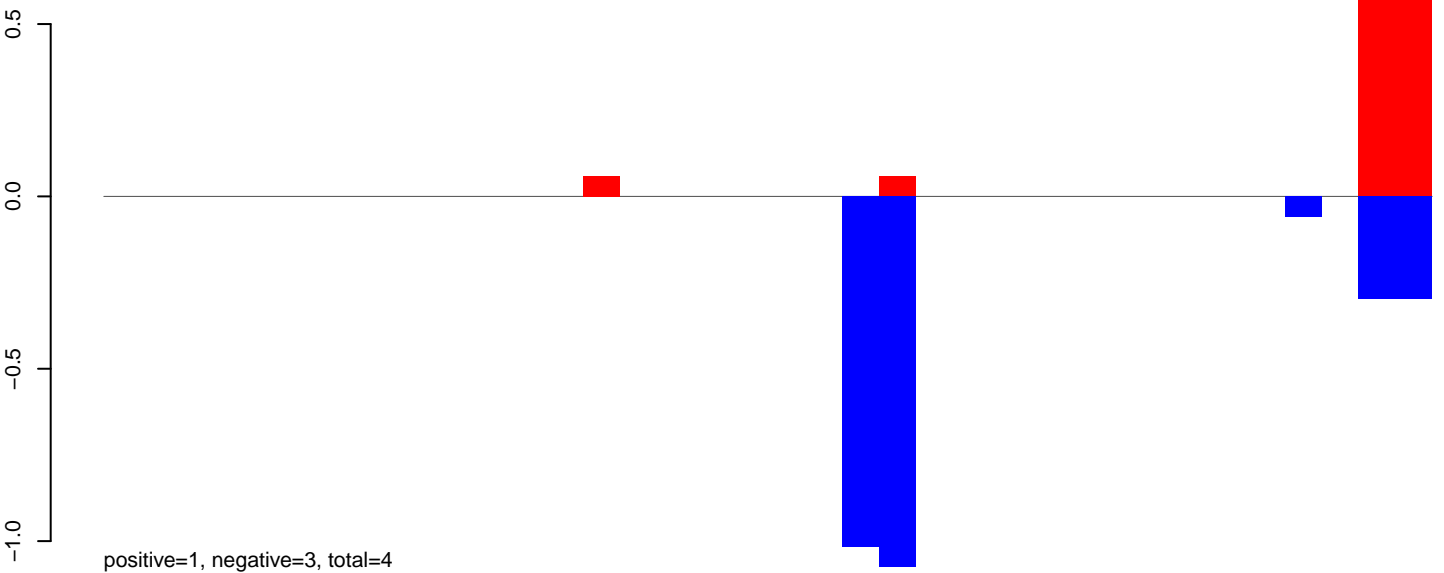
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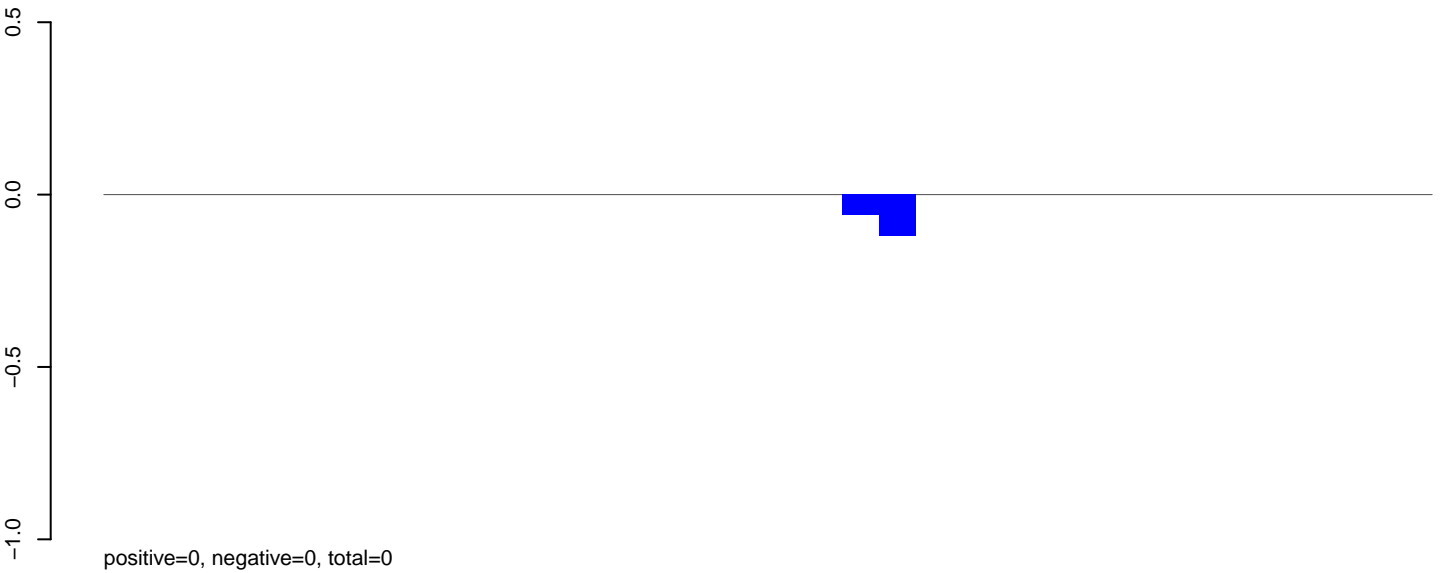
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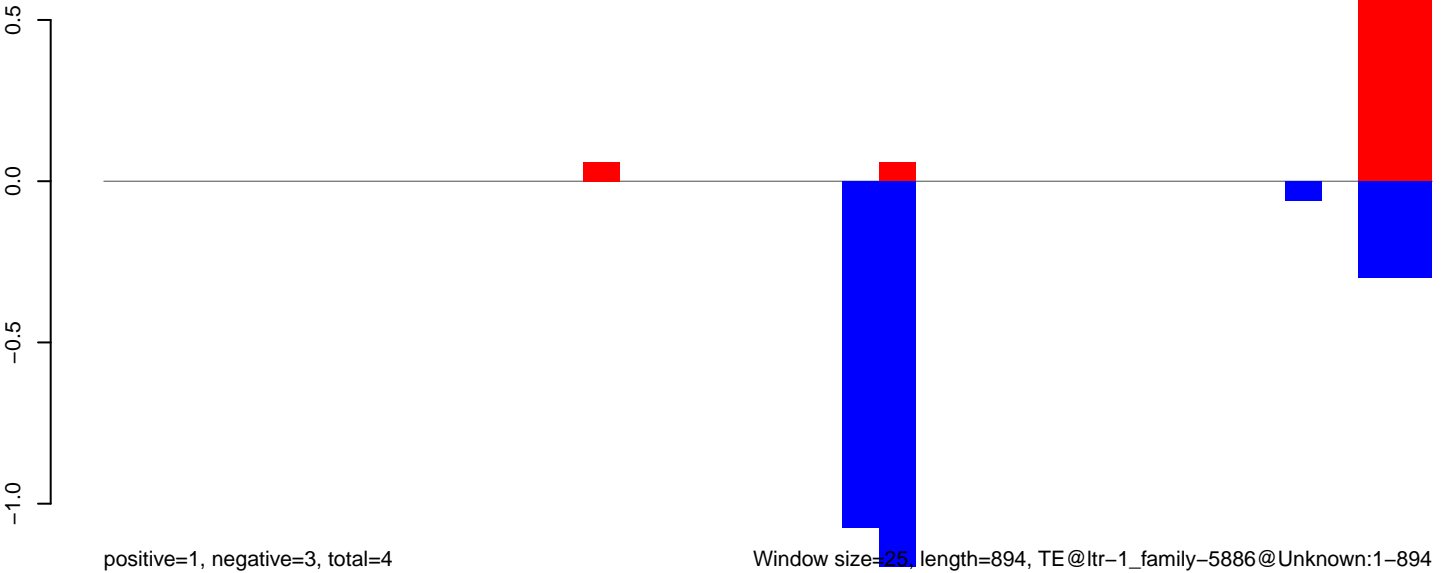
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

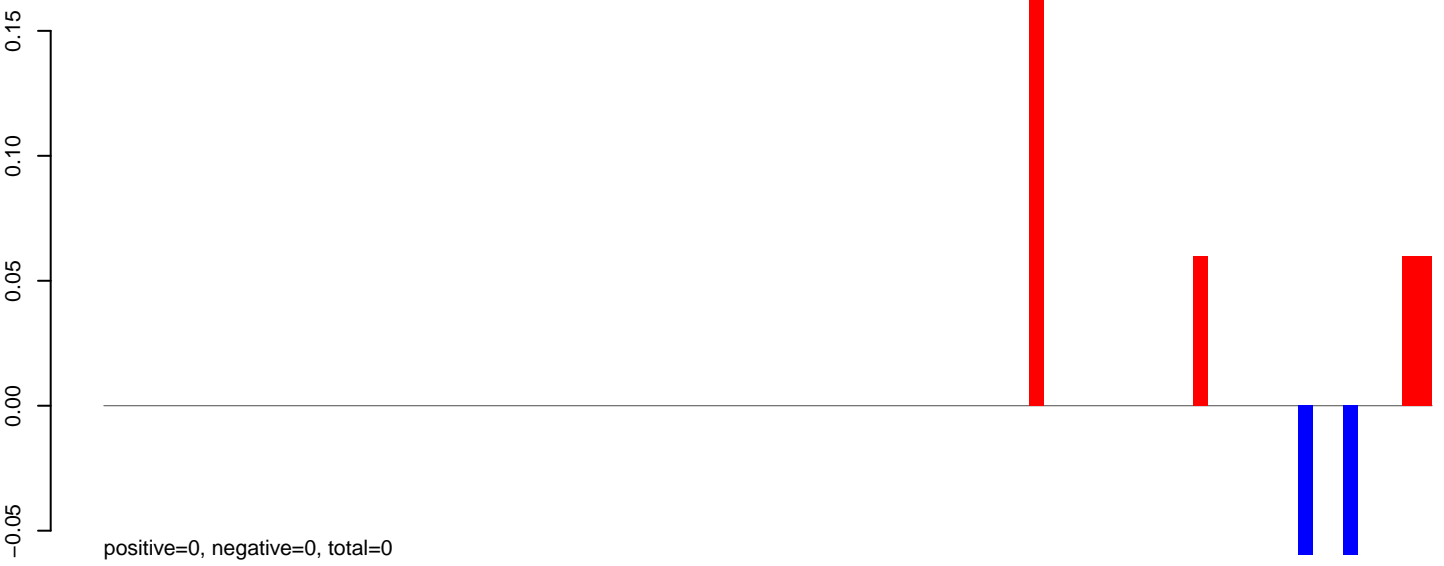


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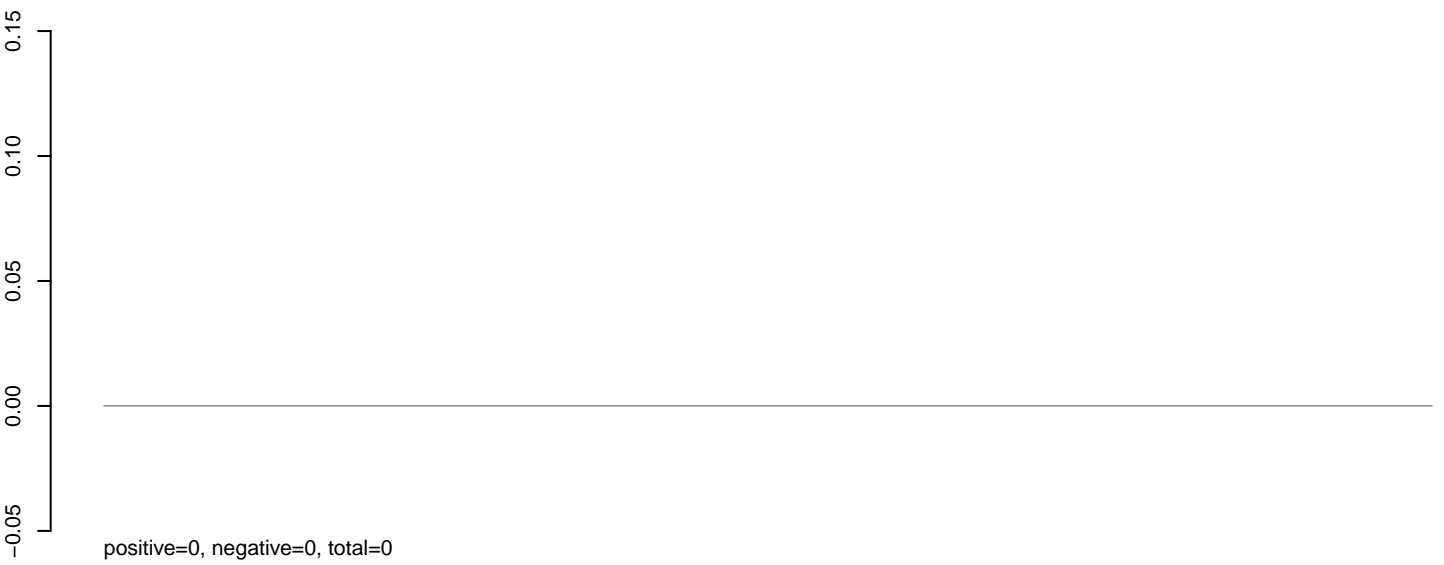


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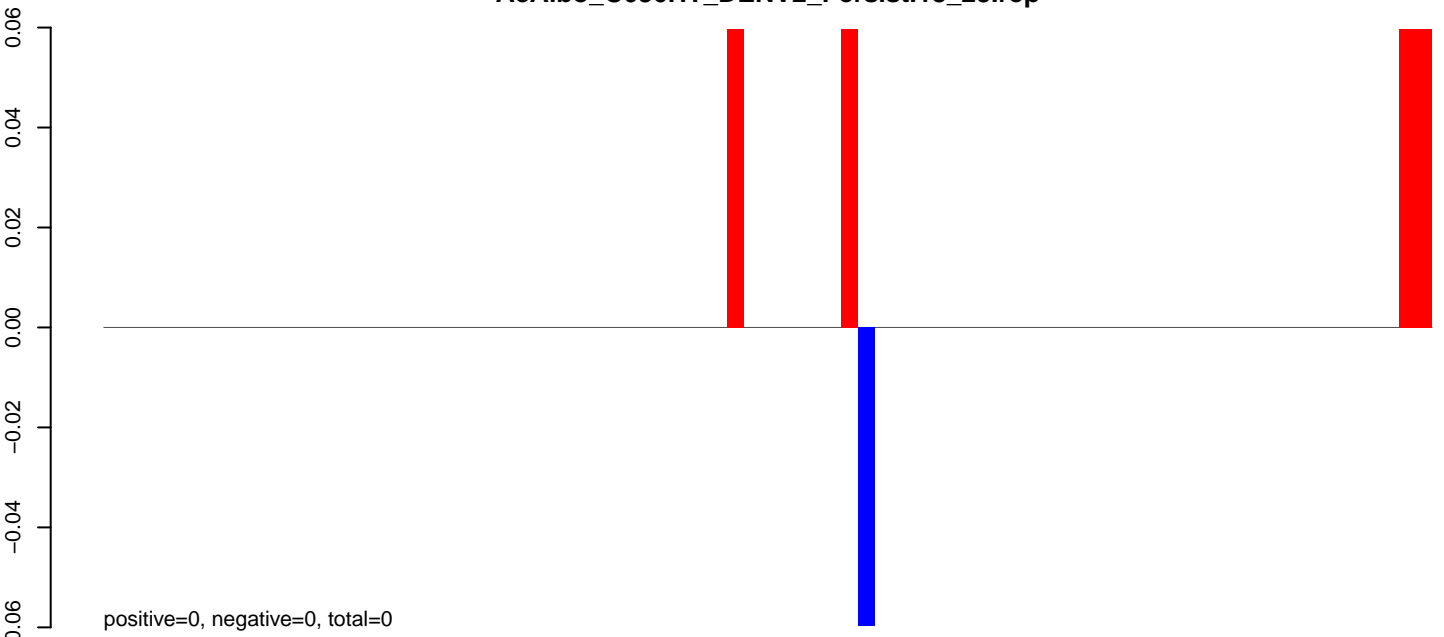
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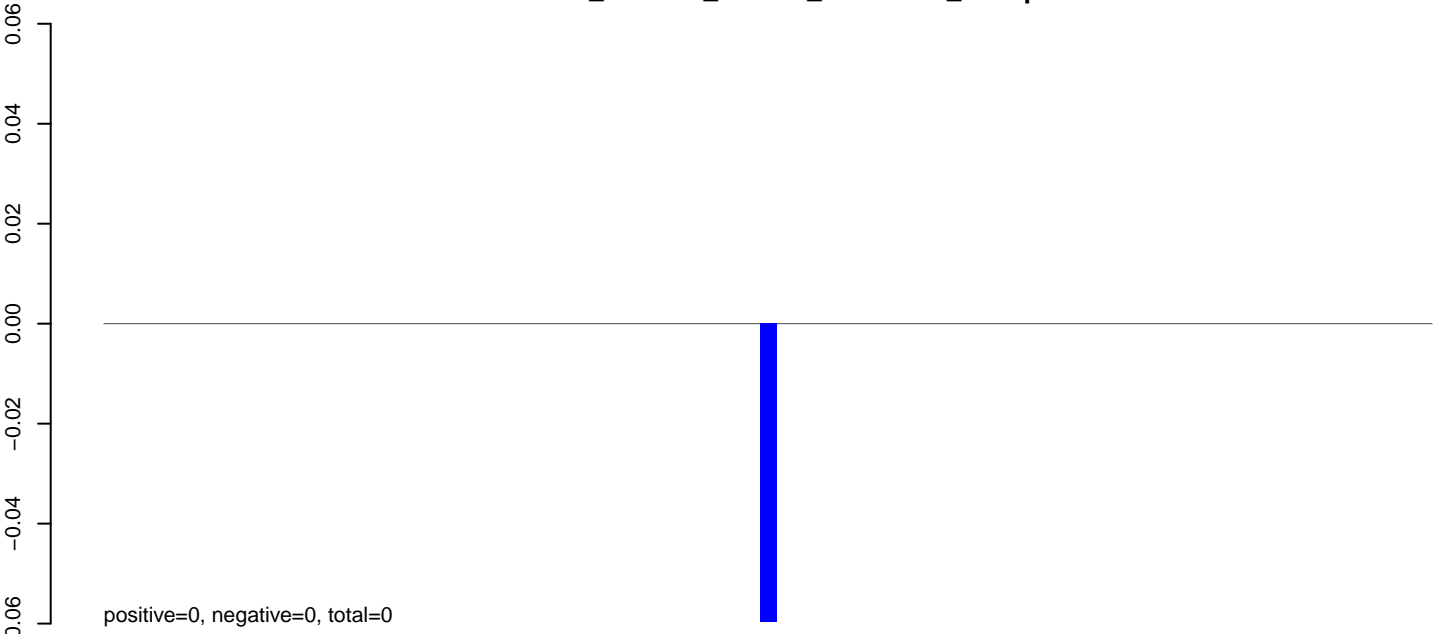
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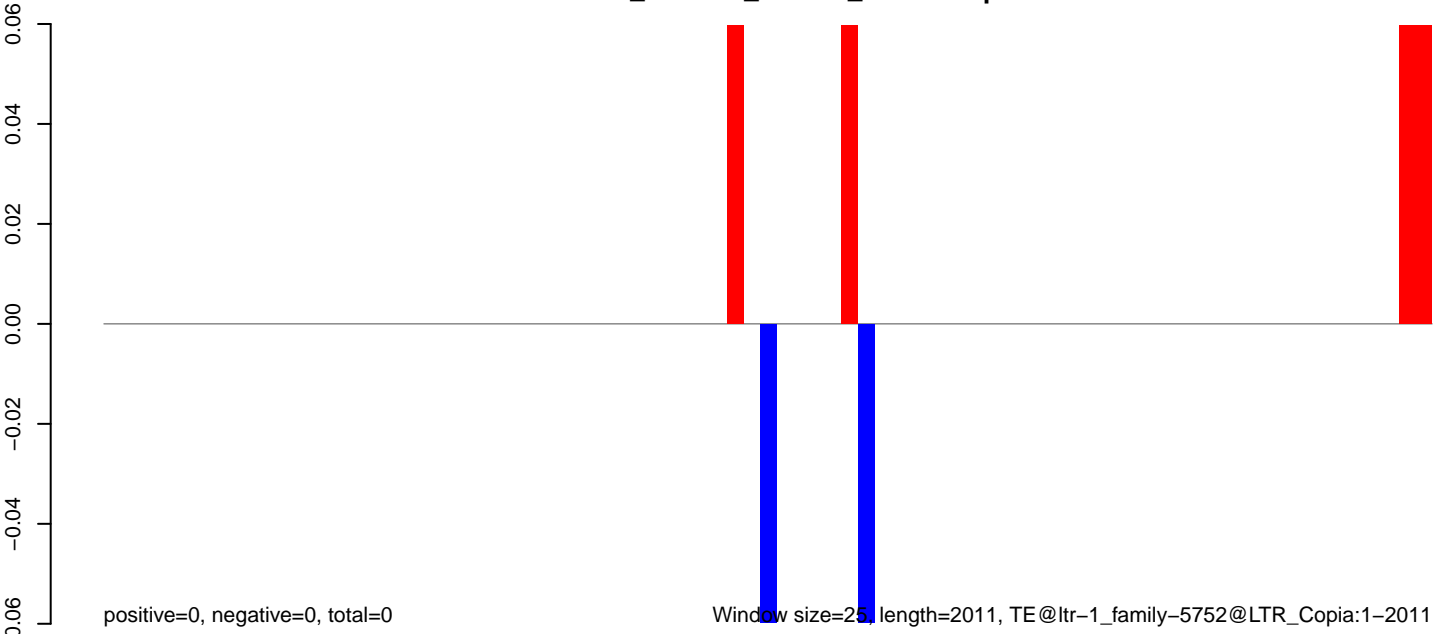
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

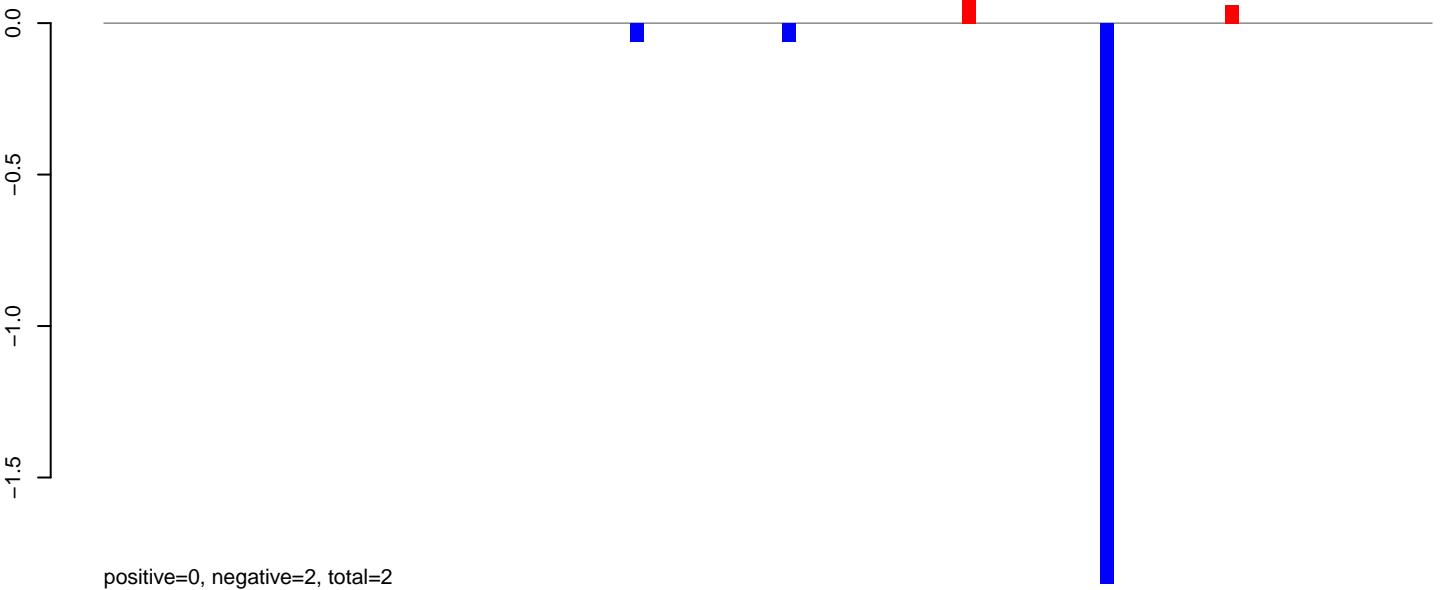


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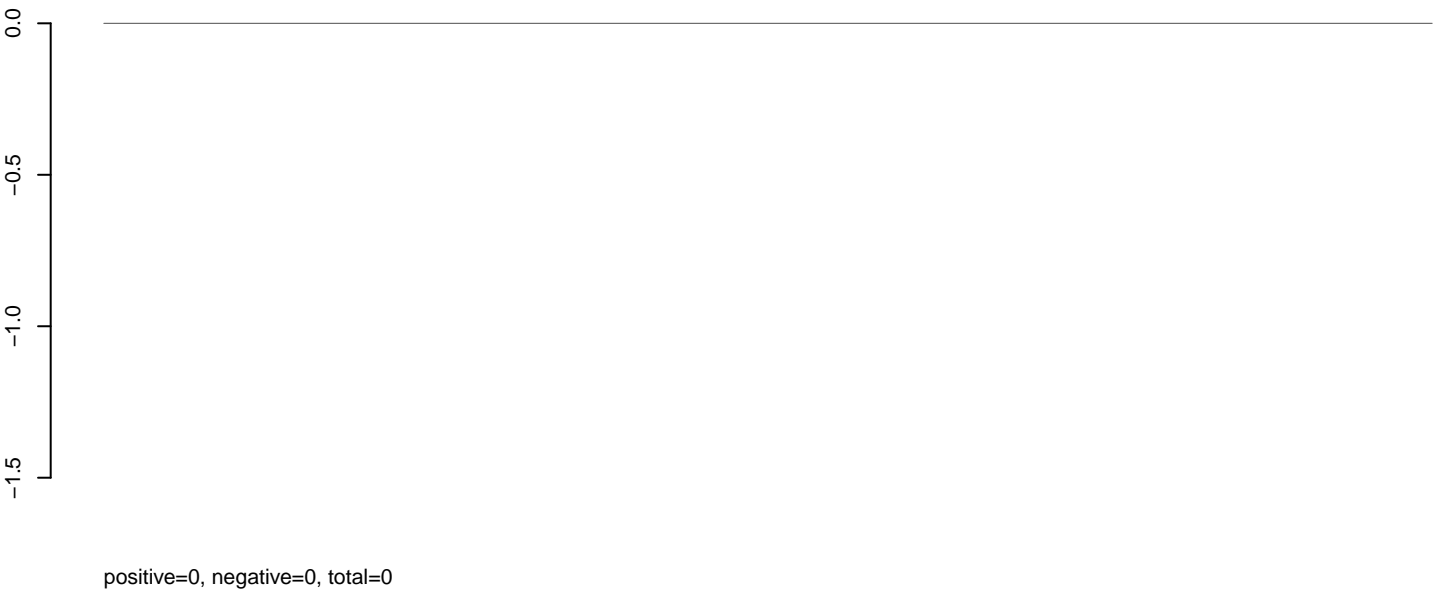


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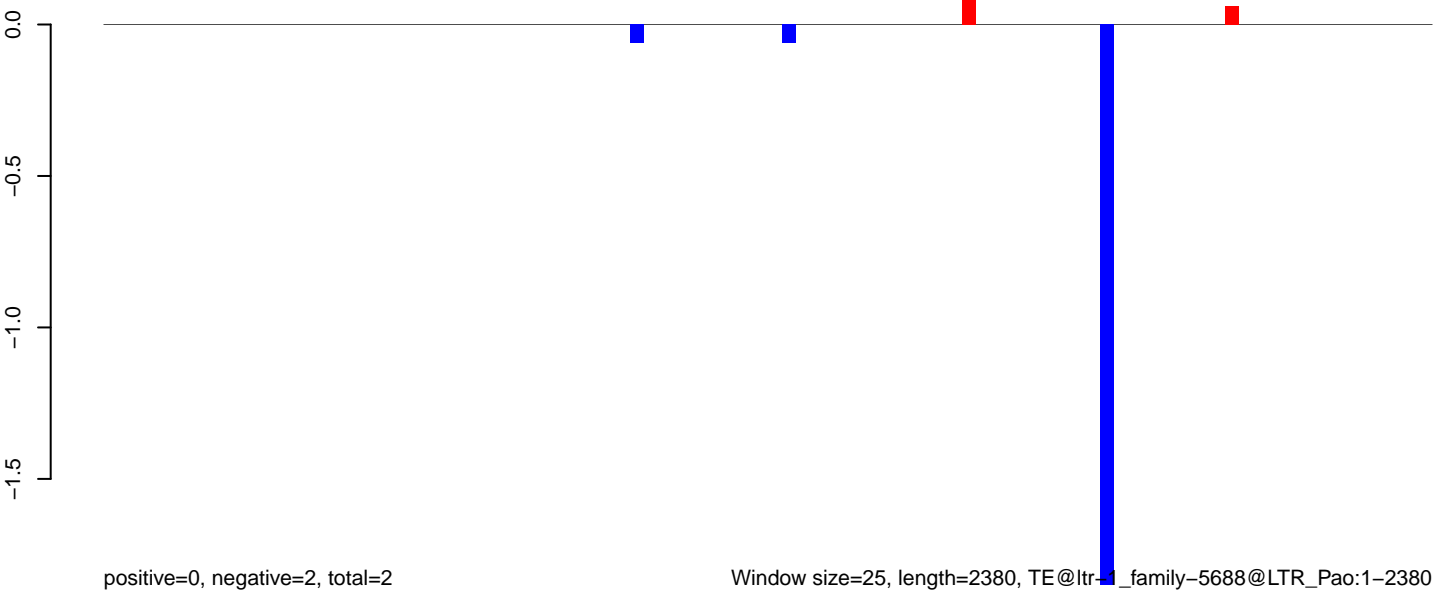
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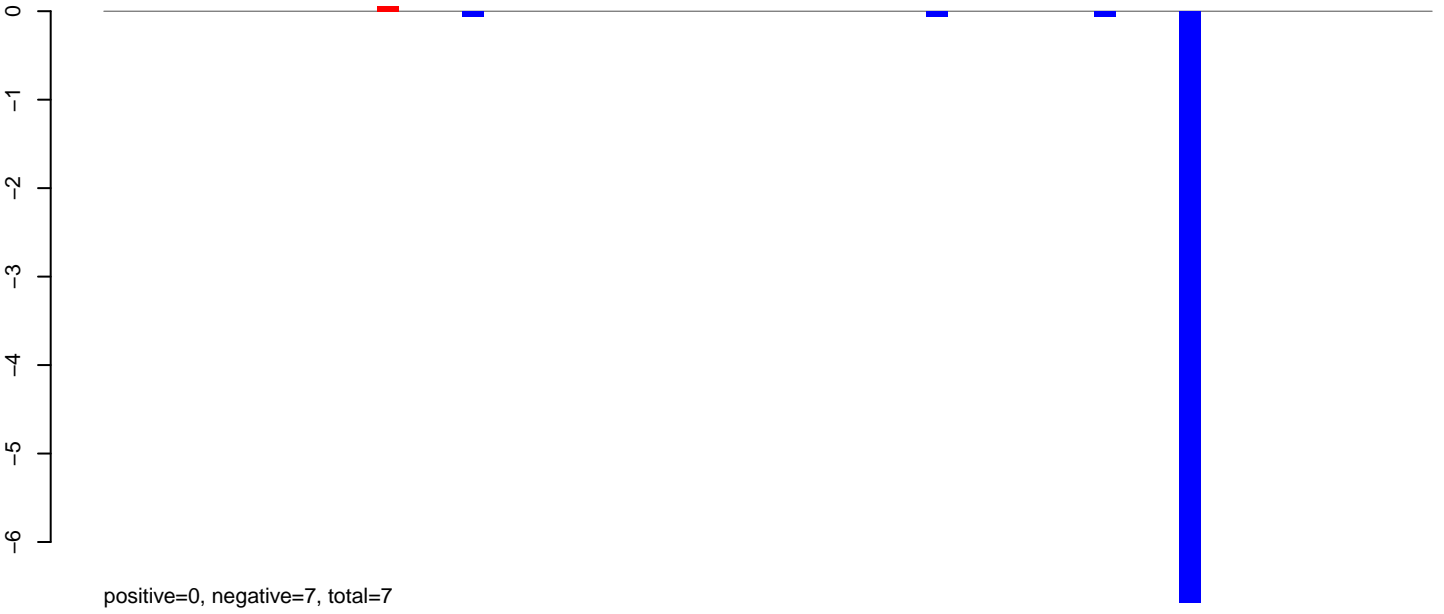
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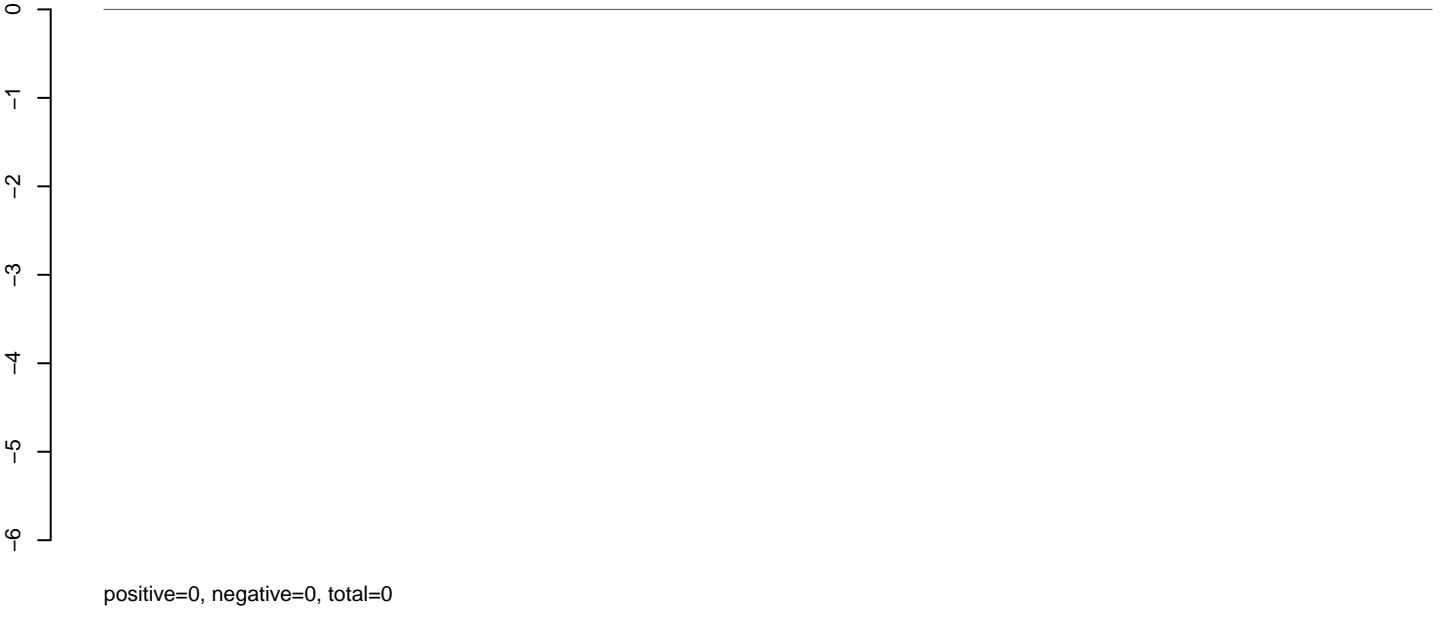
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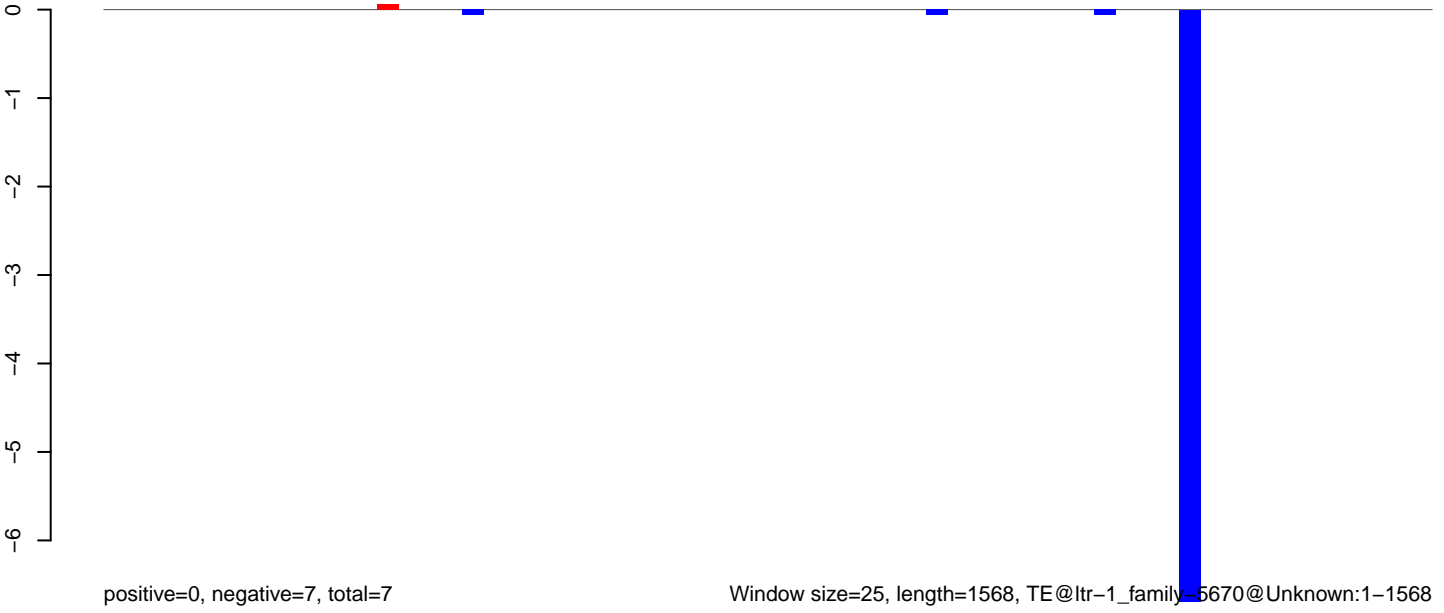
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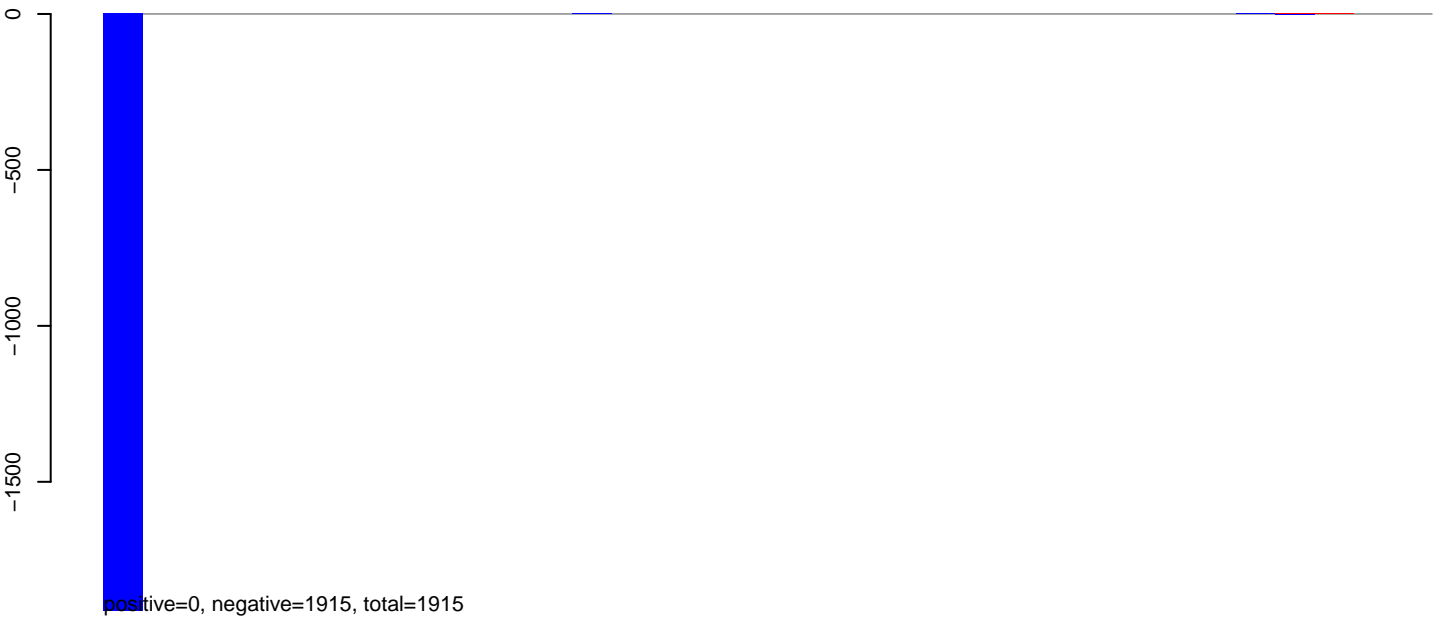
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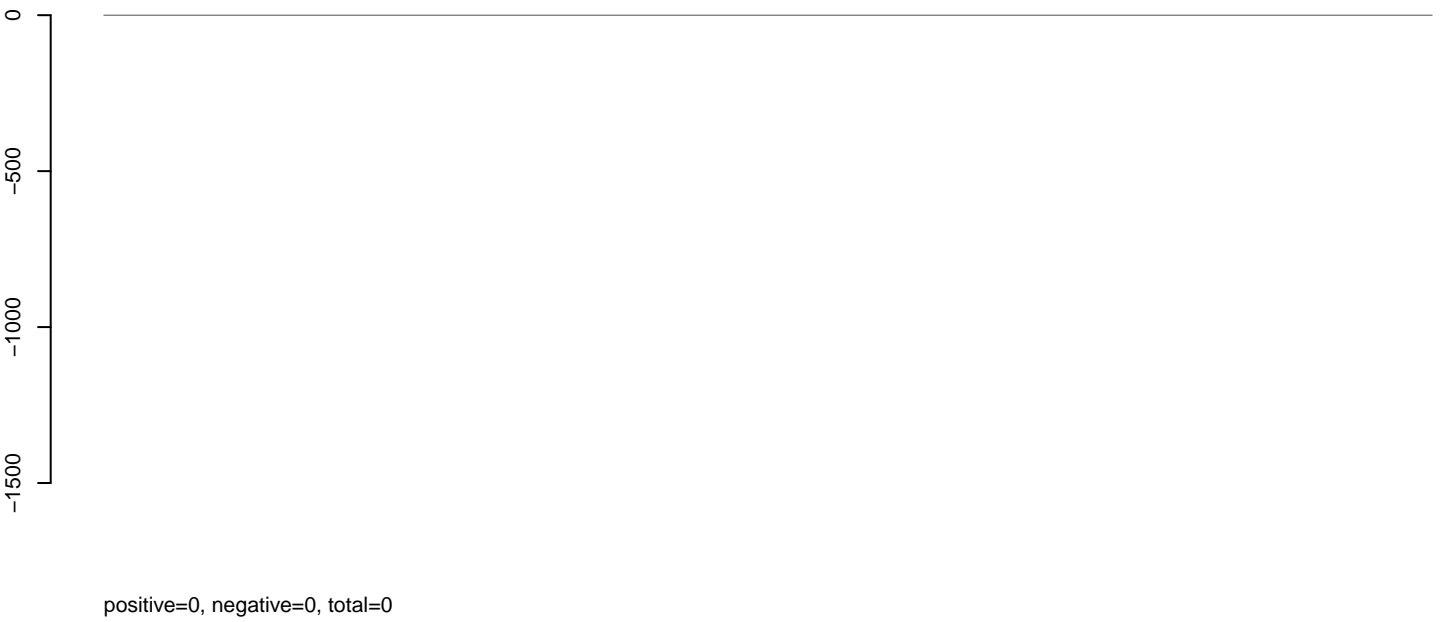
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



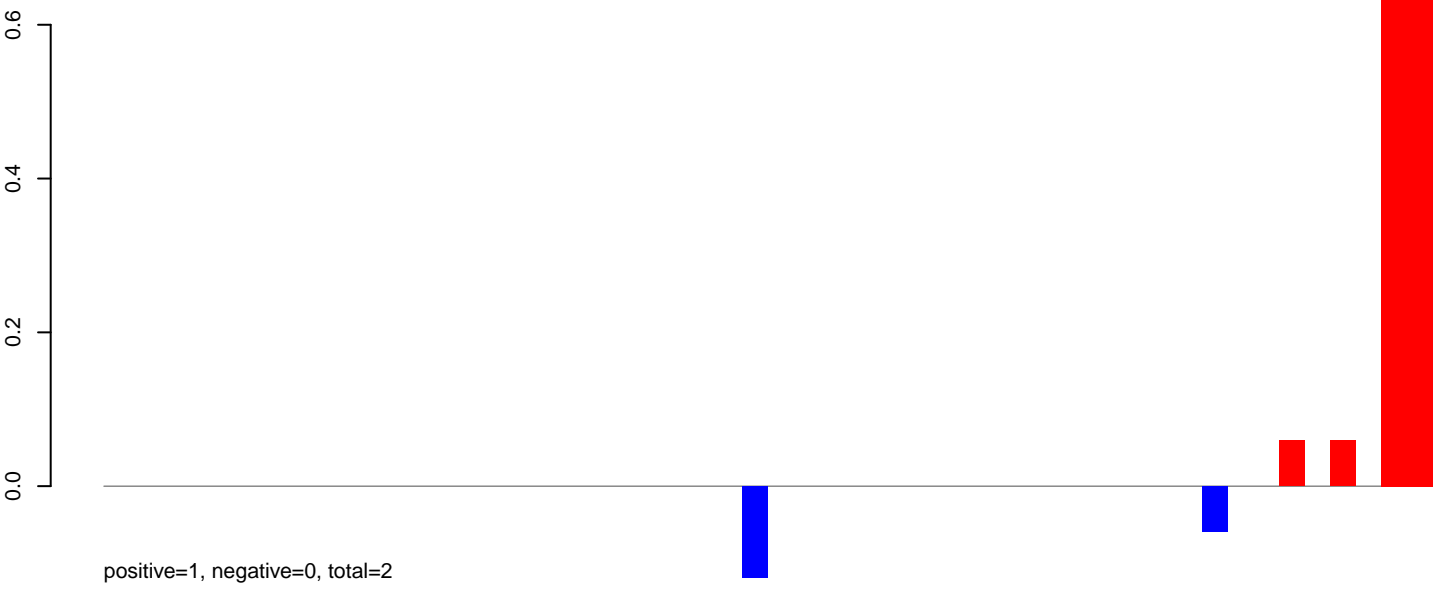
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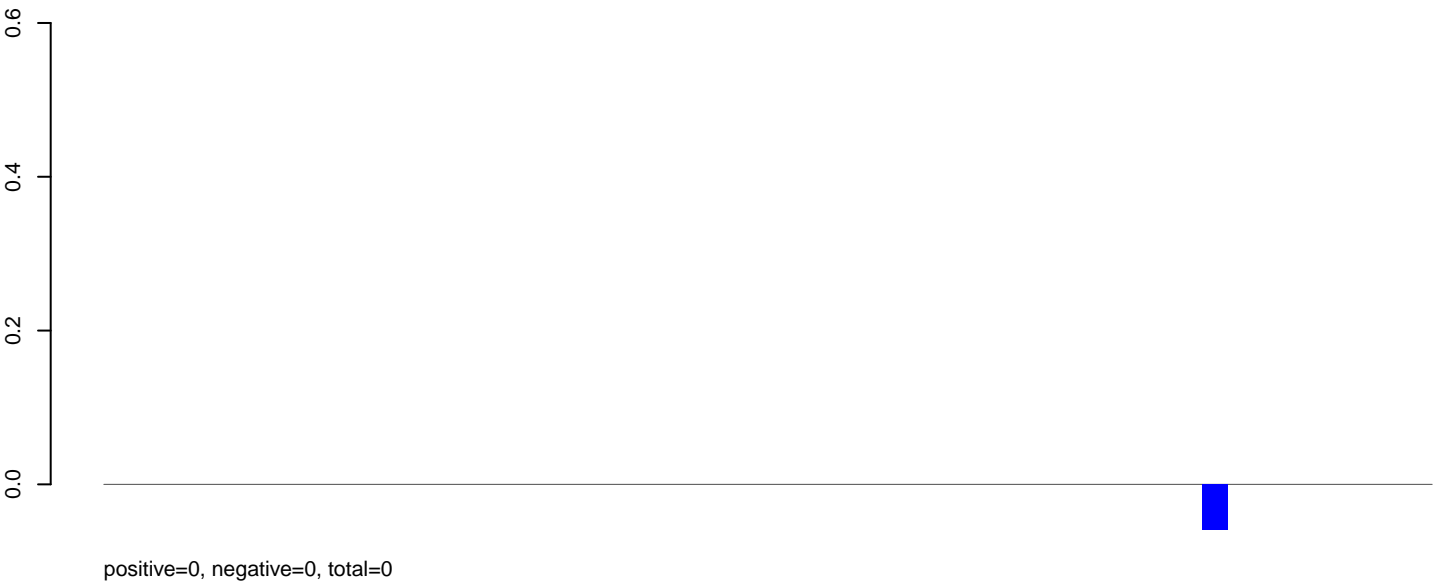
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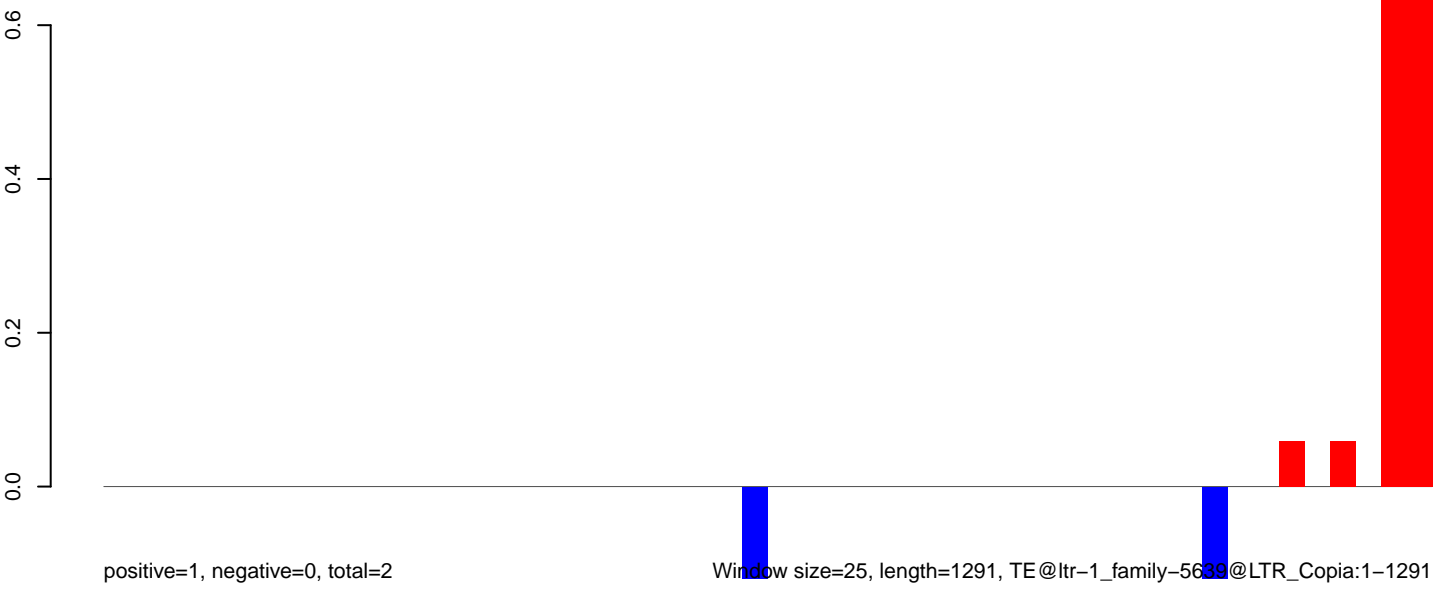
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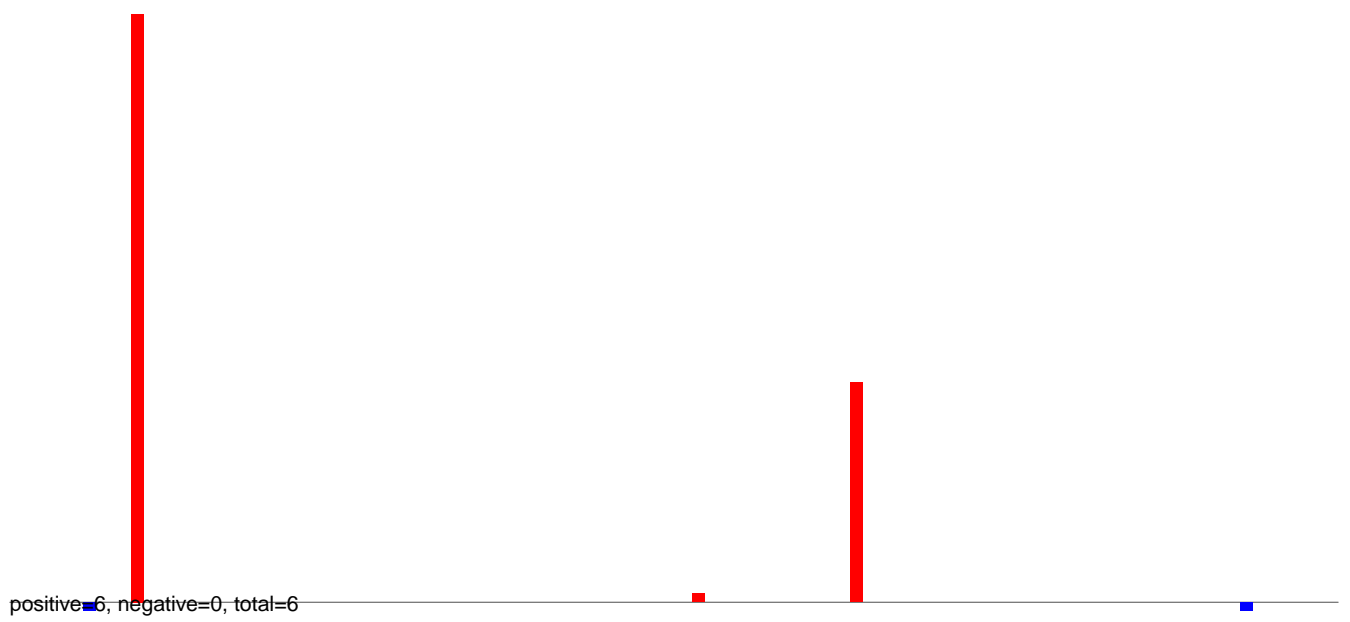
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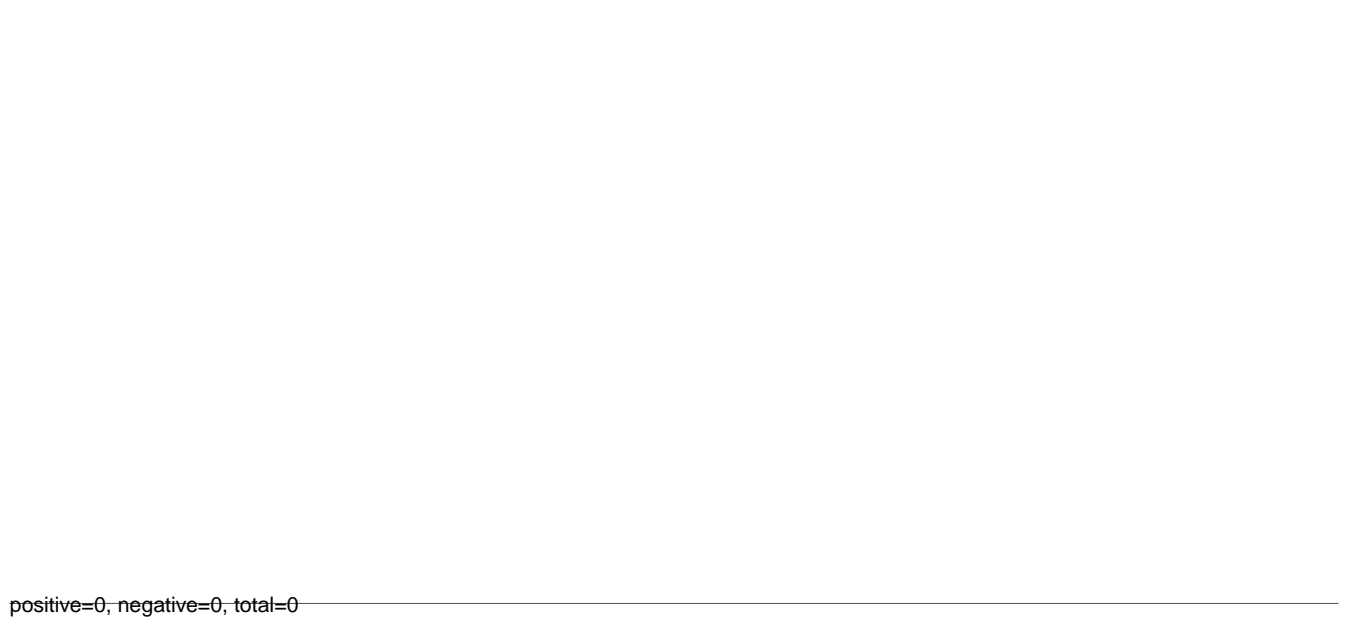
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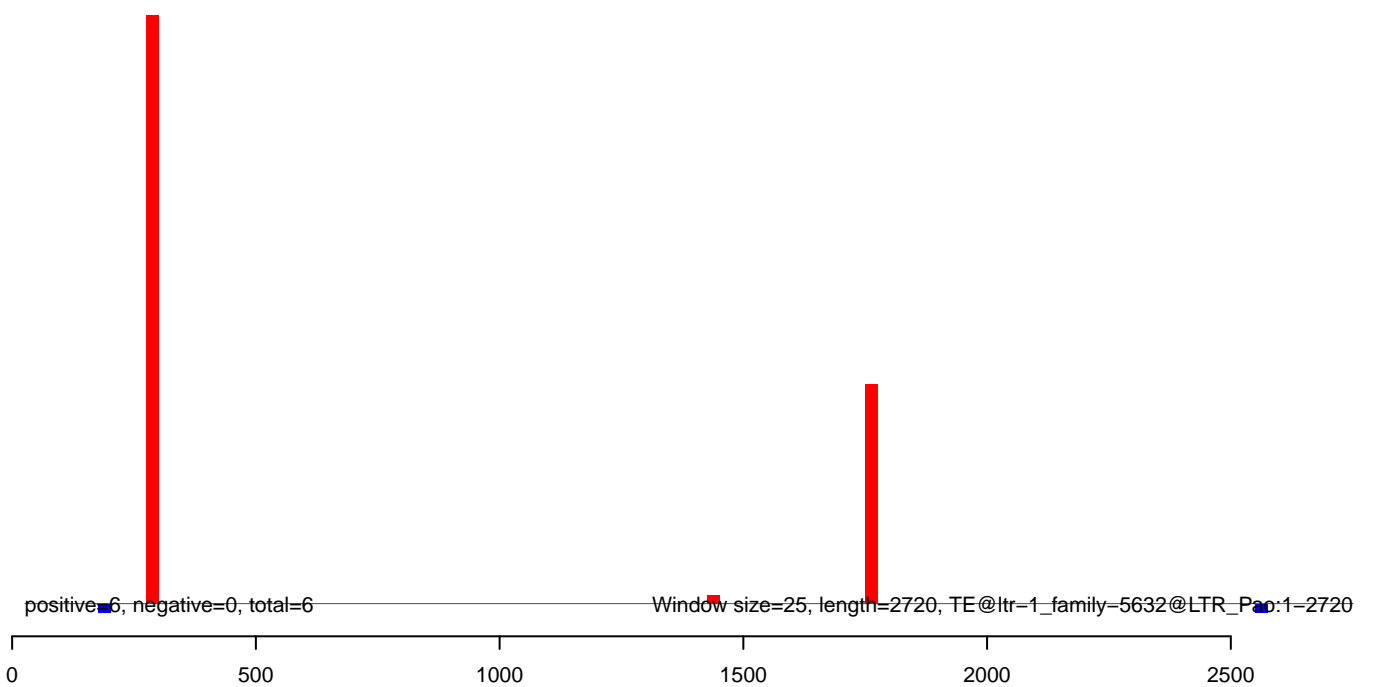
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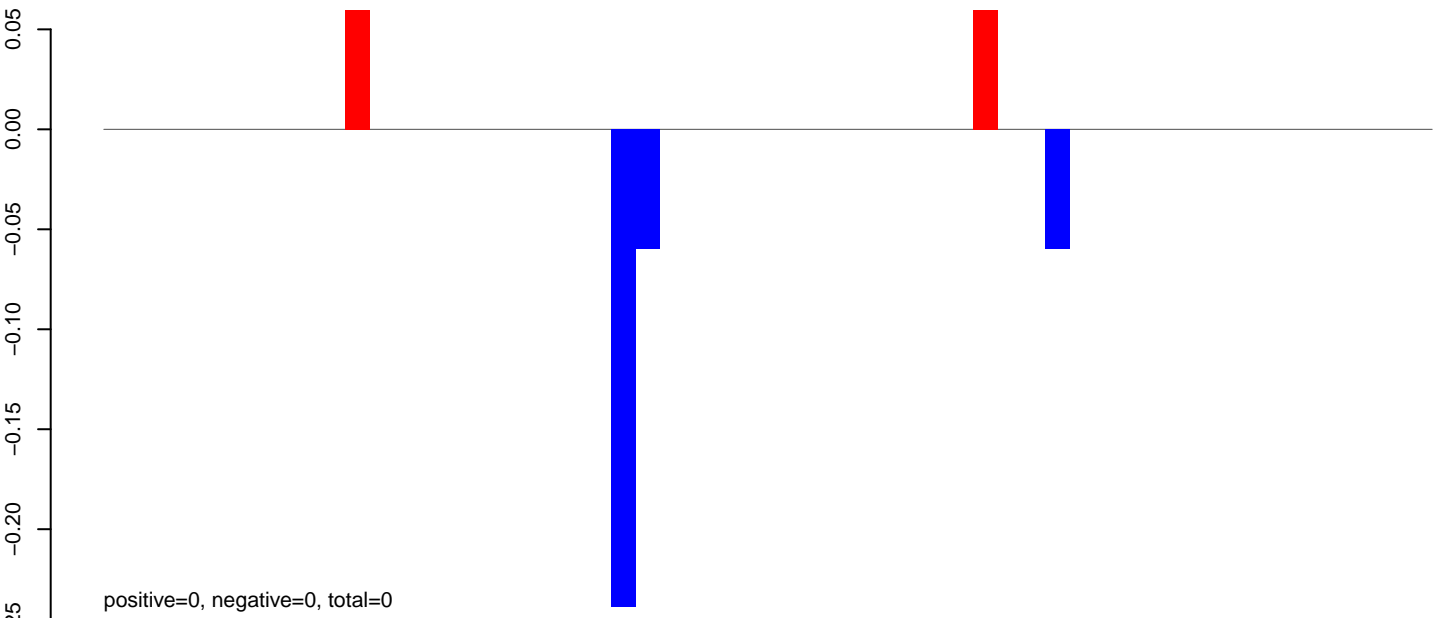
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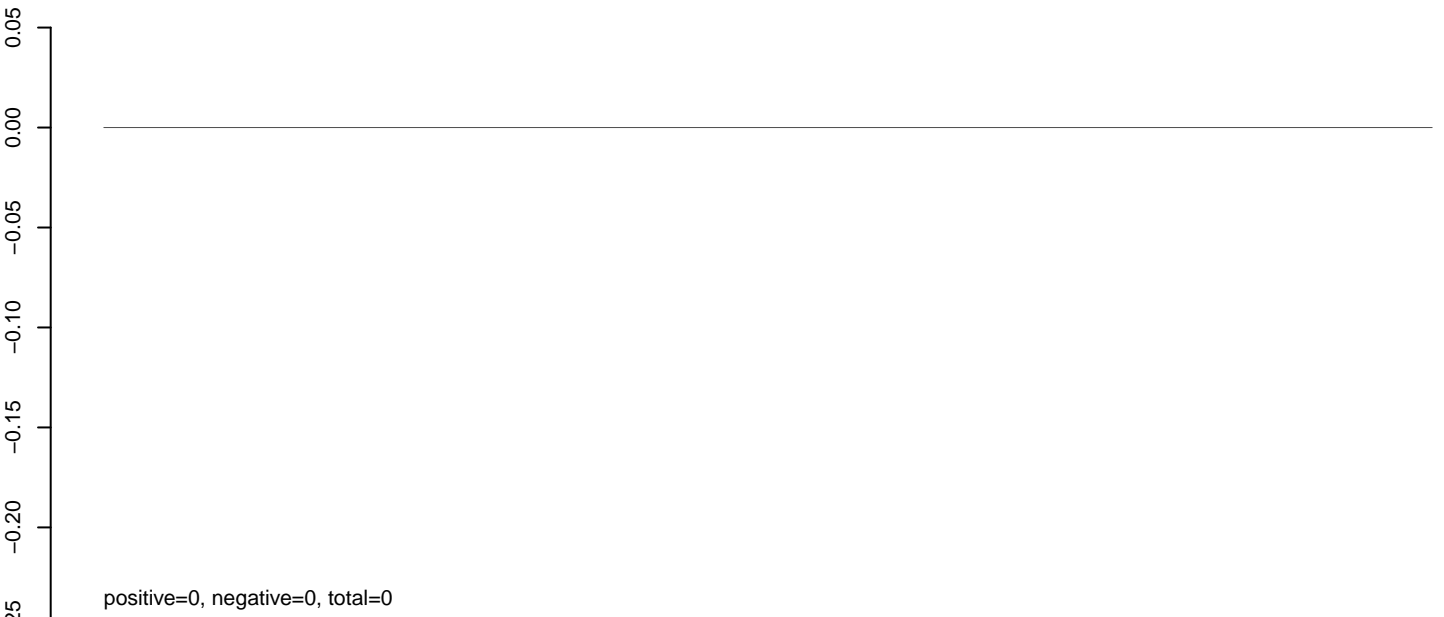
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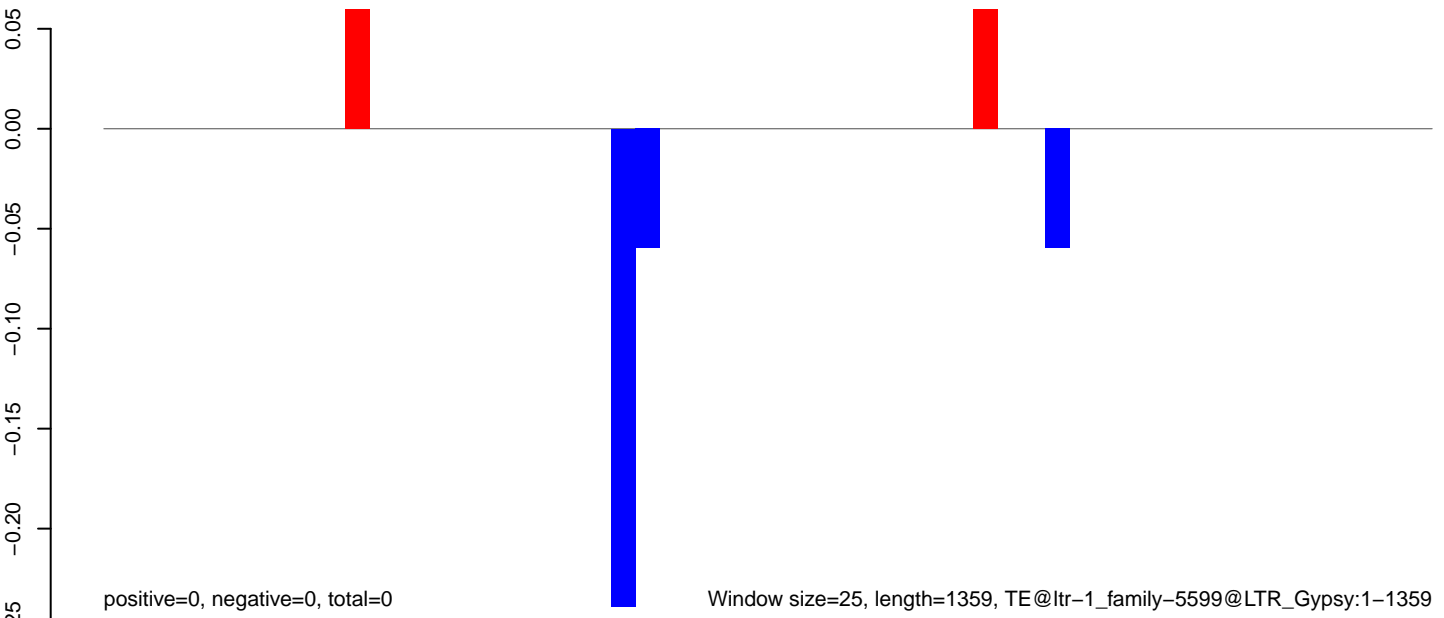
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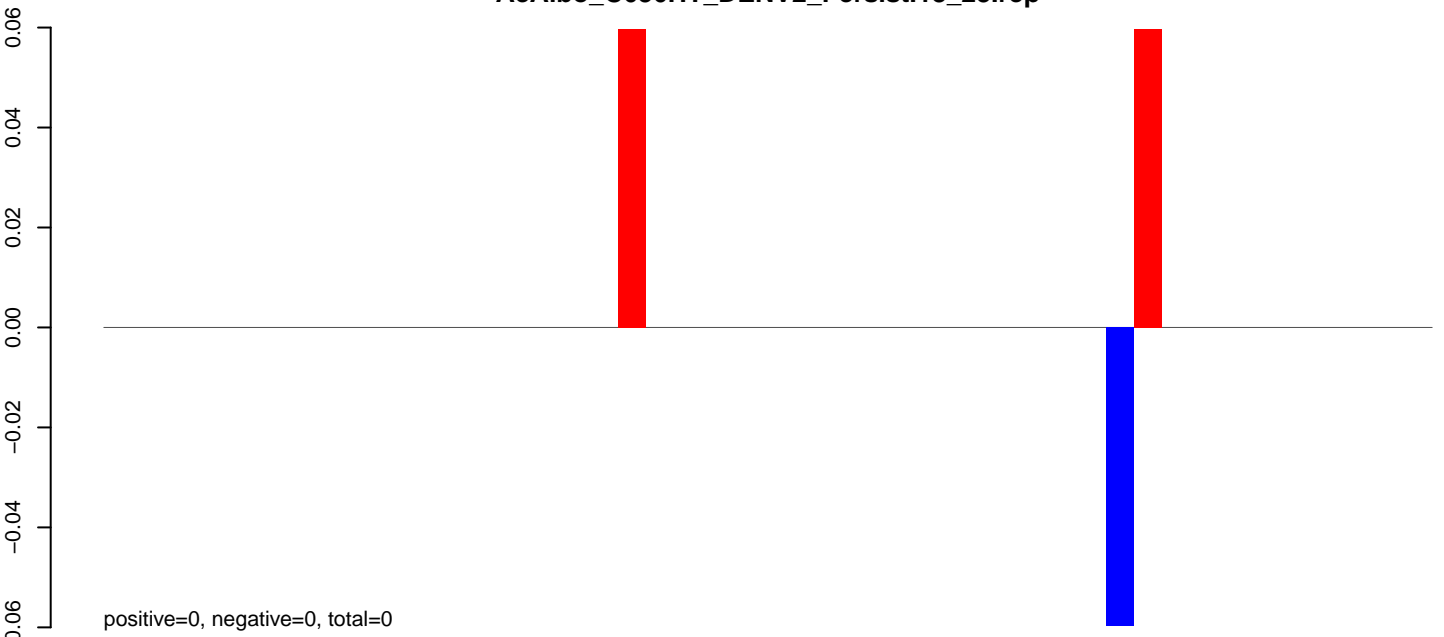
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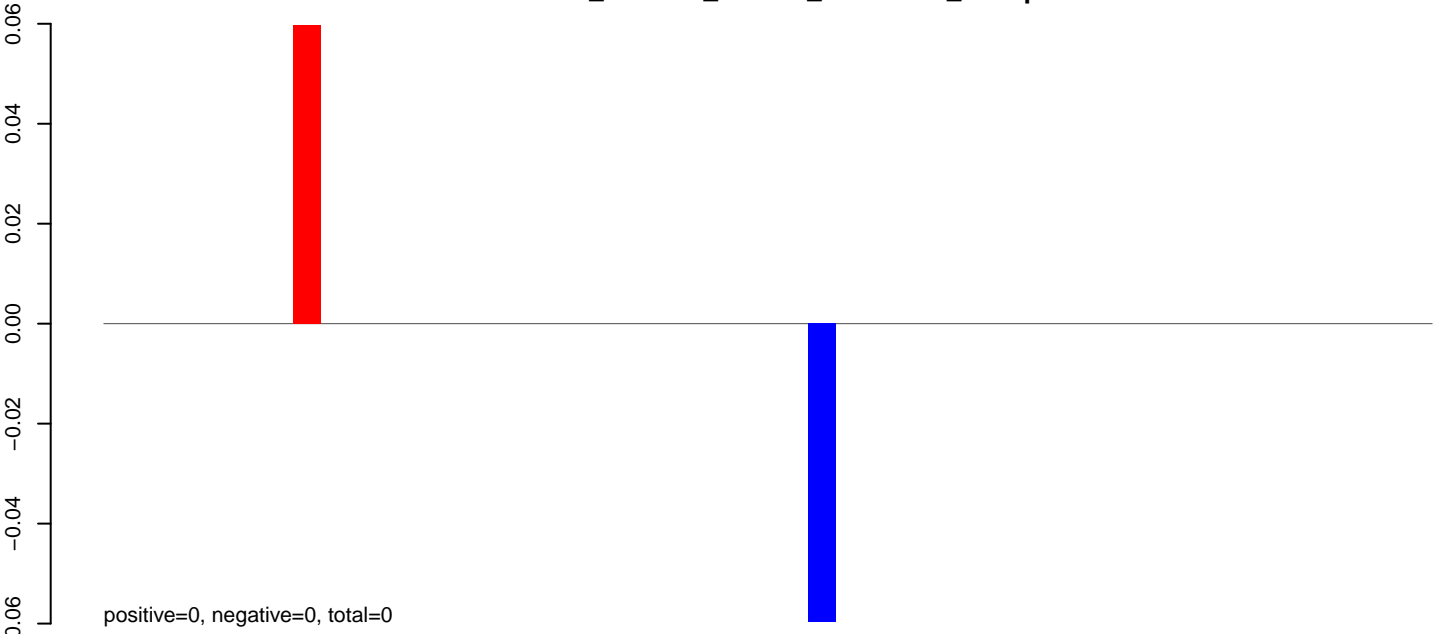
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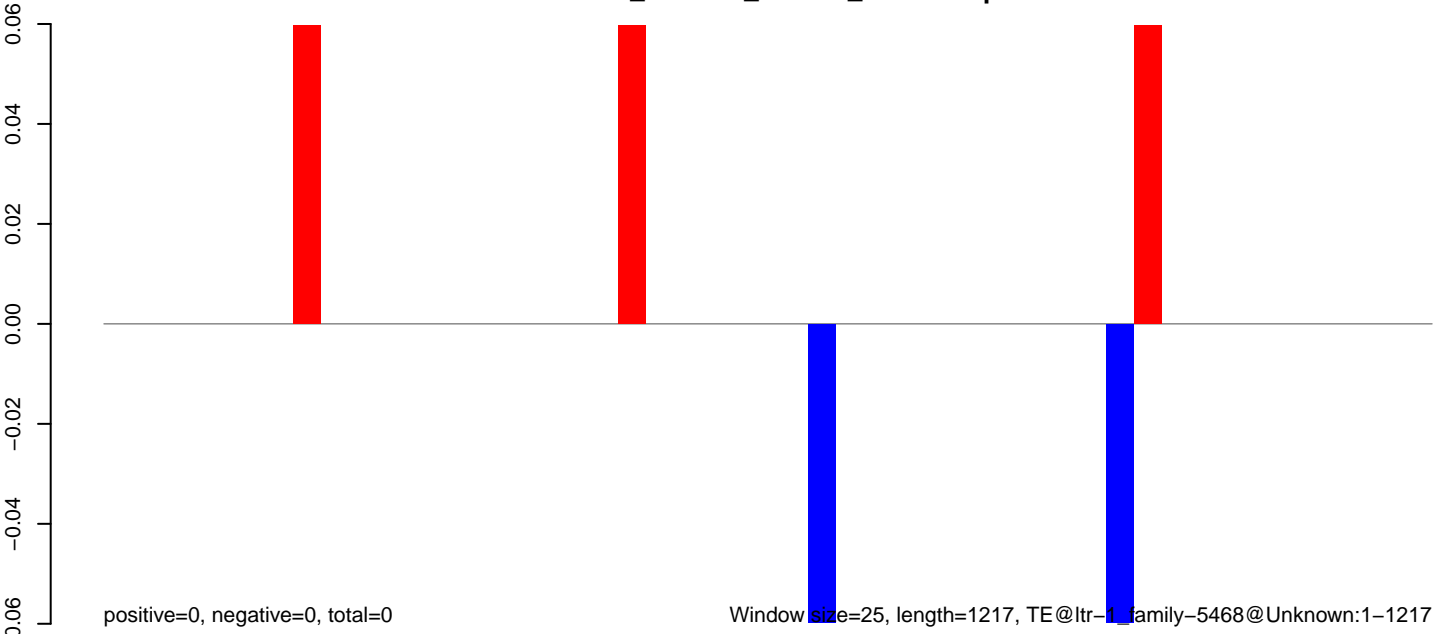
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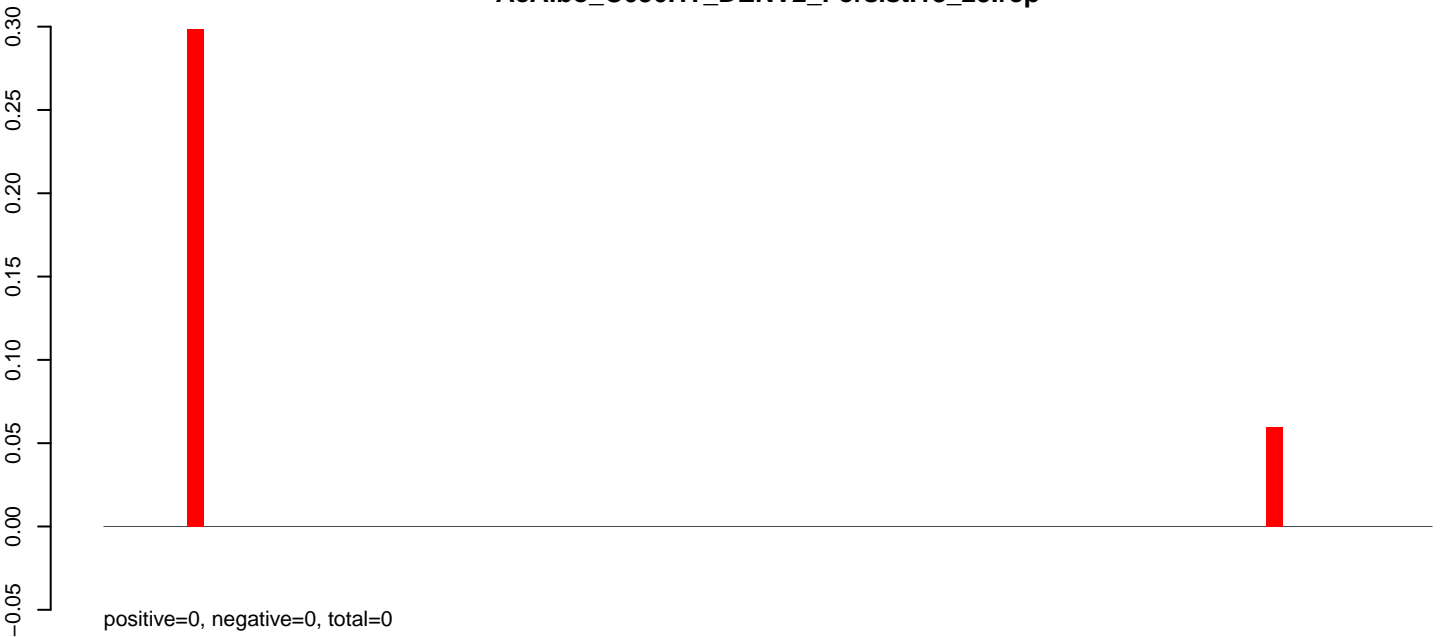


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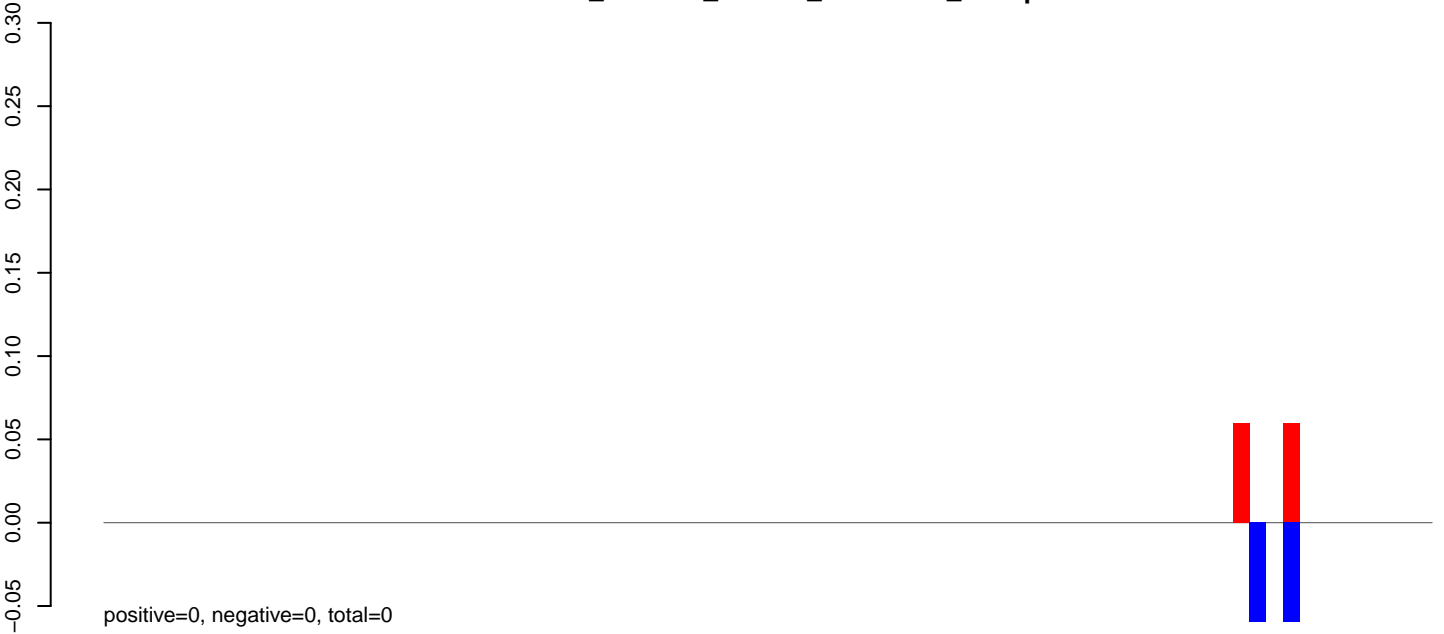


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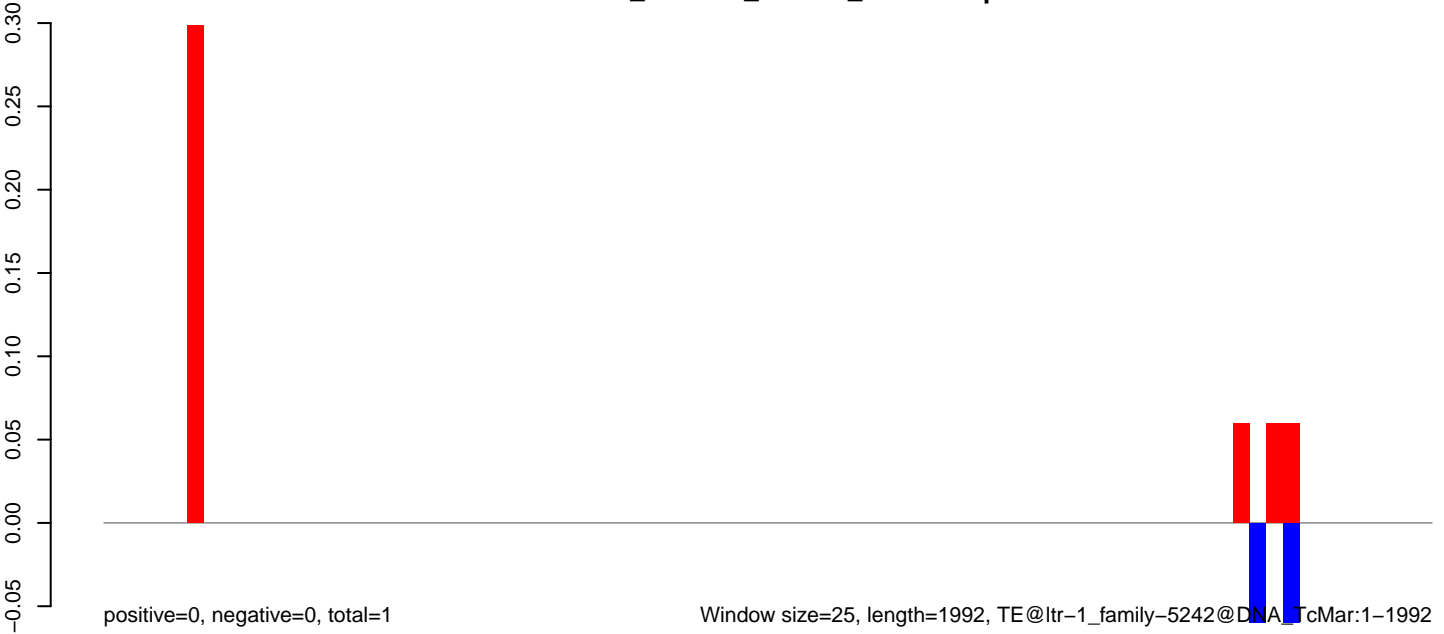
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

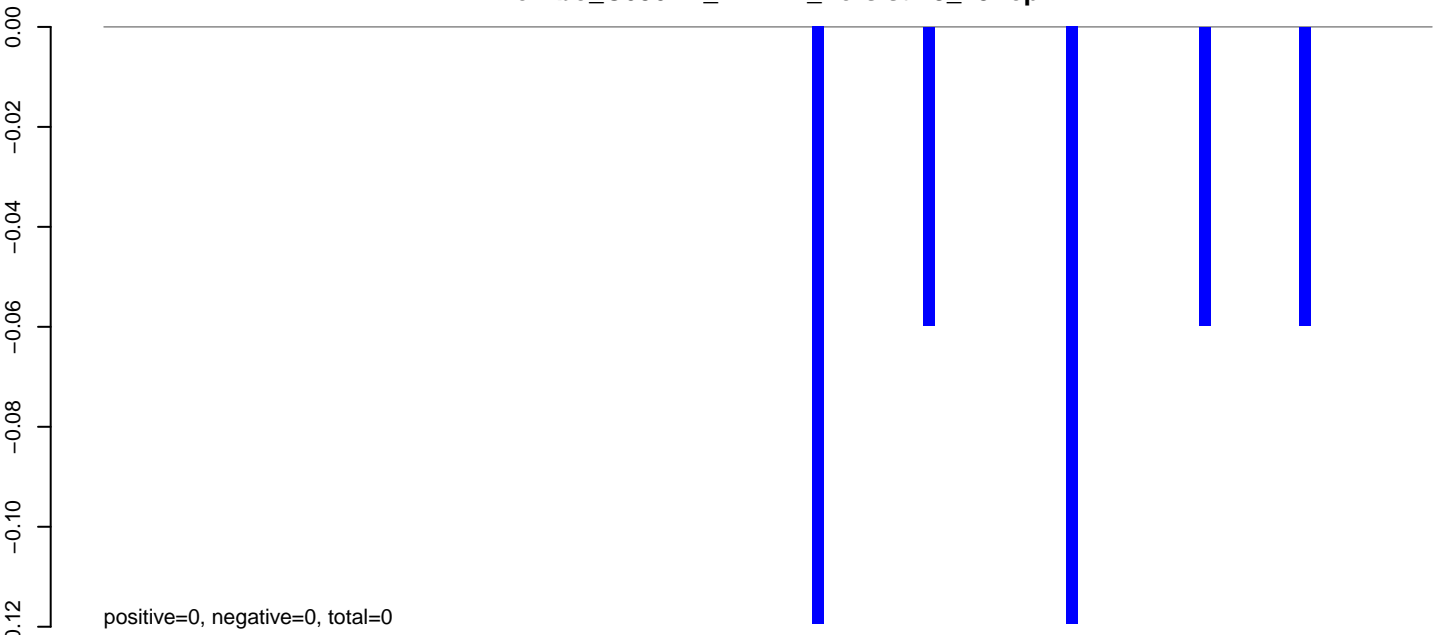


AeAlbo_C636HT_DENV2_Persist.rep

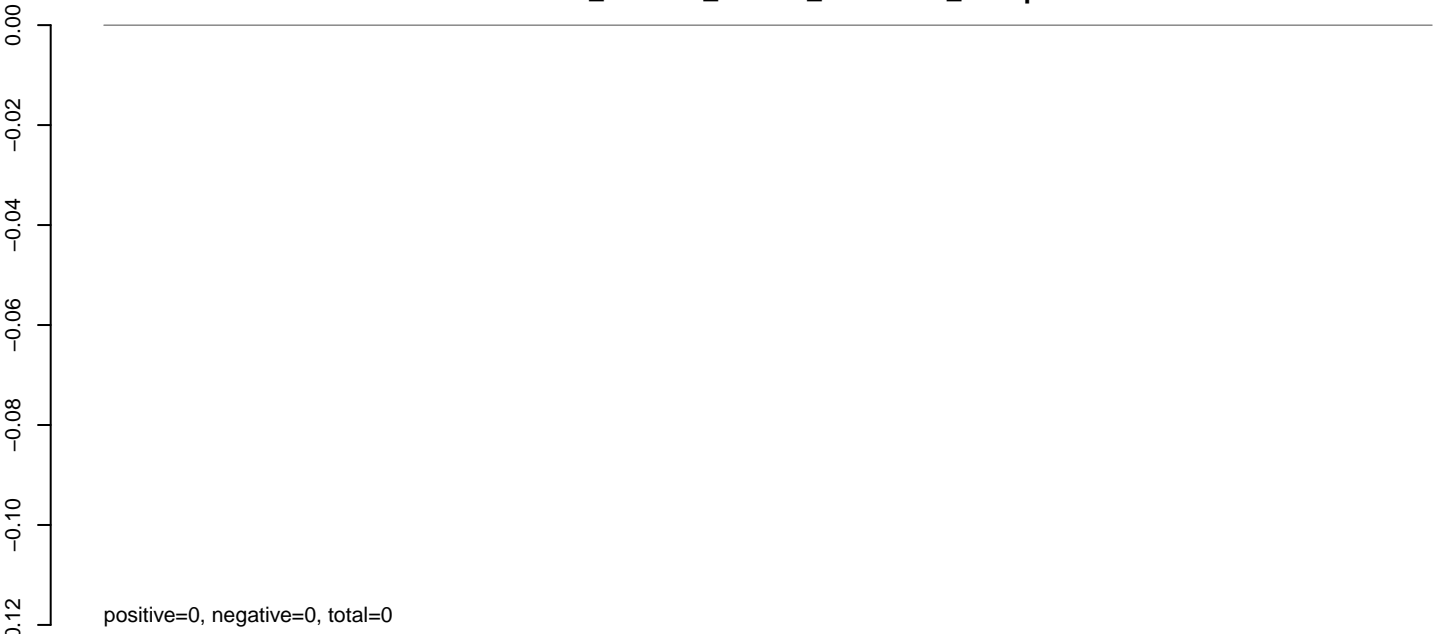


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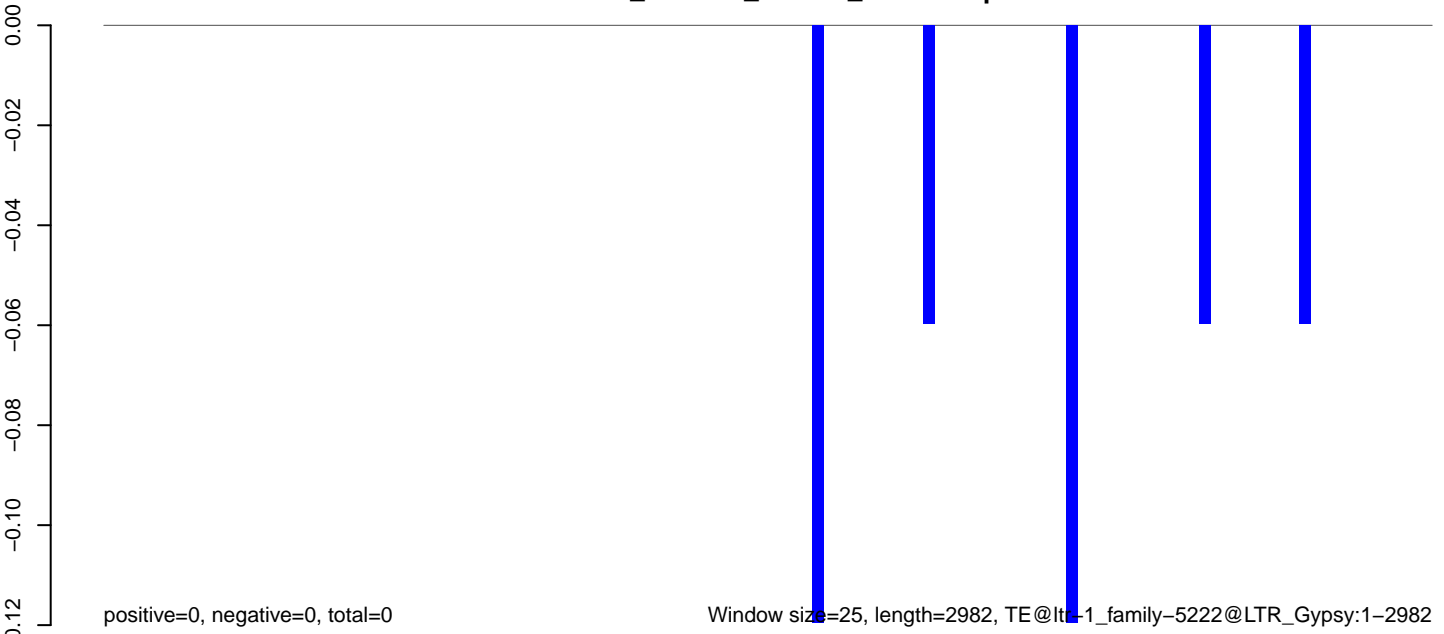
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

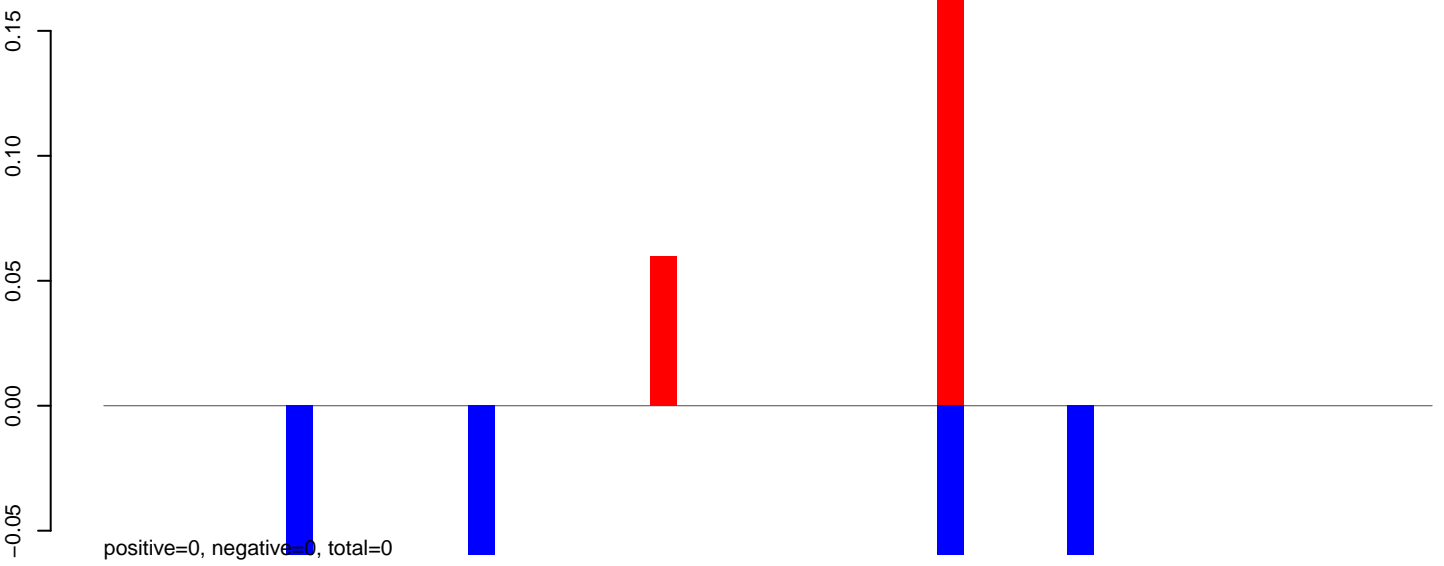


AeAlbo_C636HT_DENV2_Persist.rep

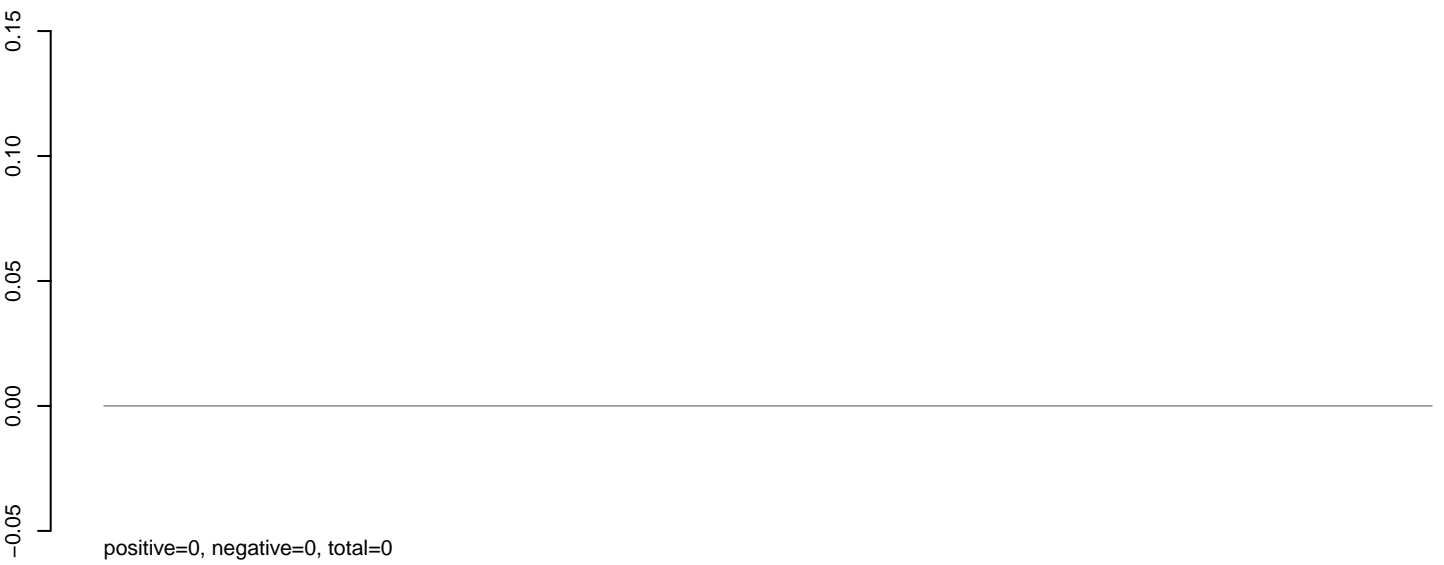


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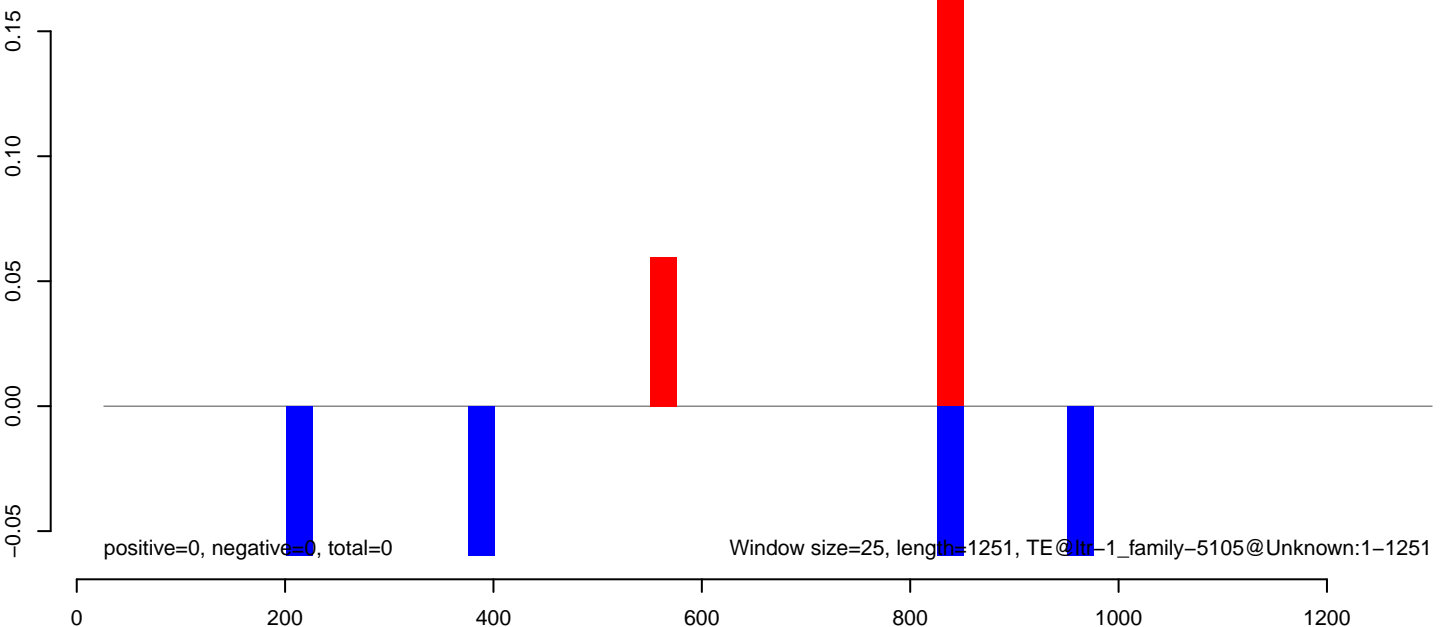
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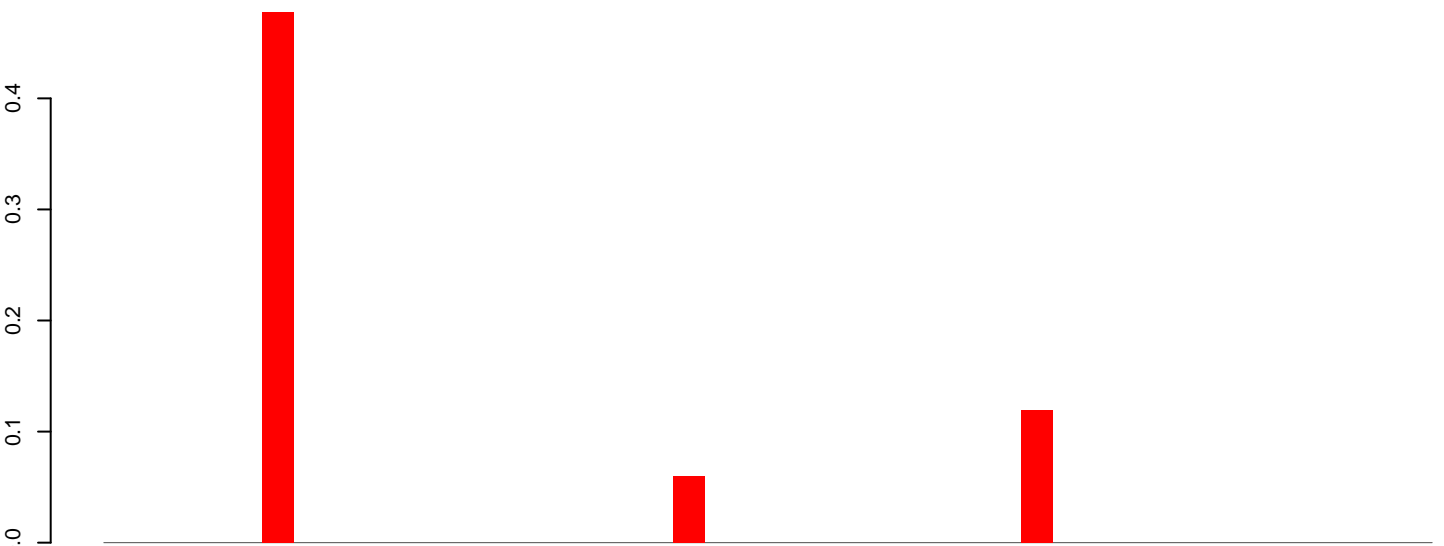
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AeAlbo_C636HT_DENV2_Persist.rep

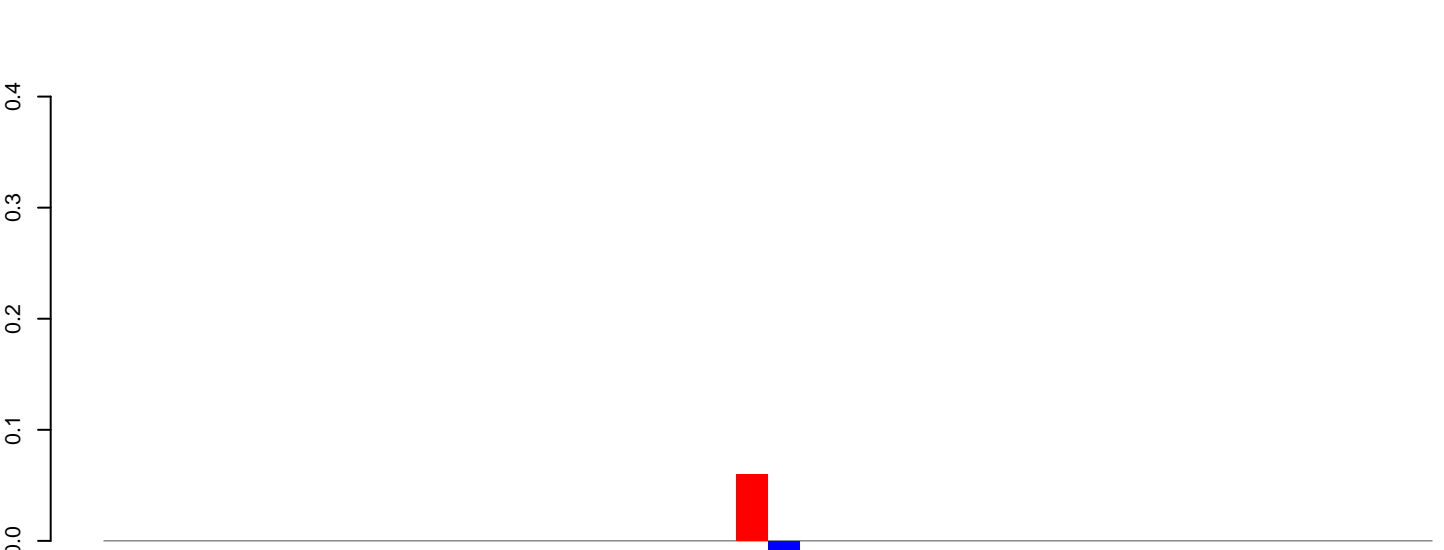


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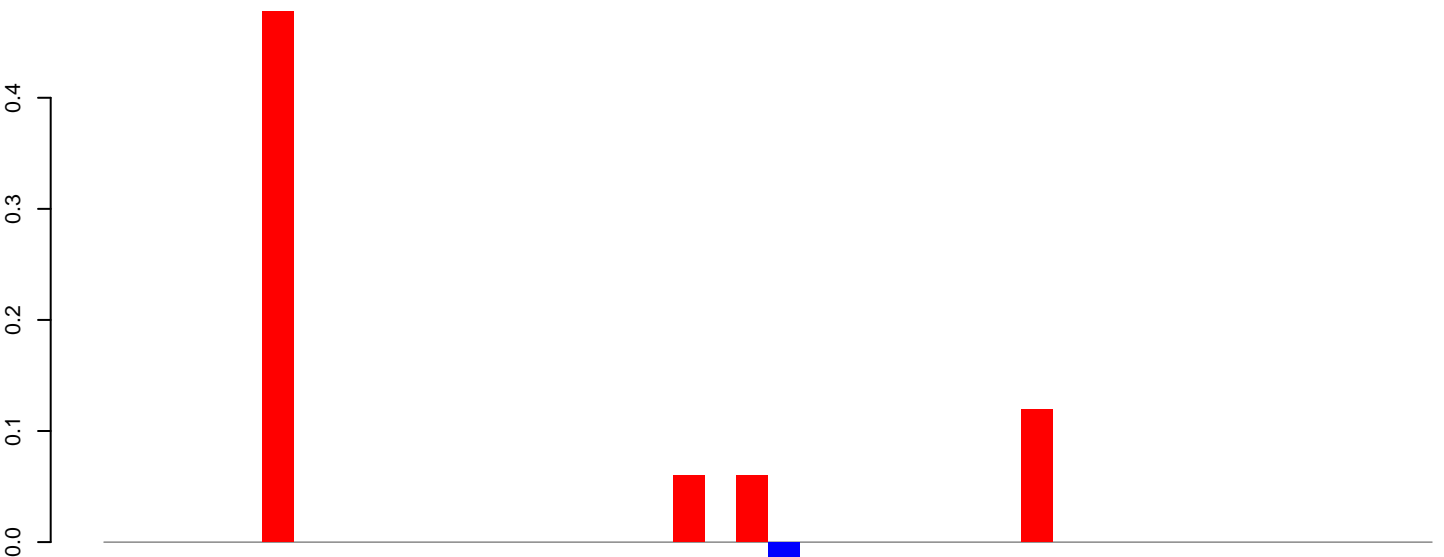
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



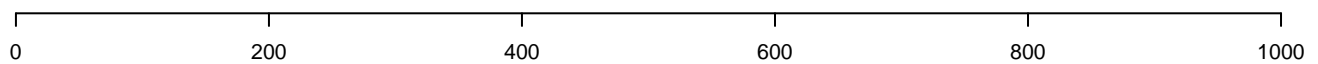
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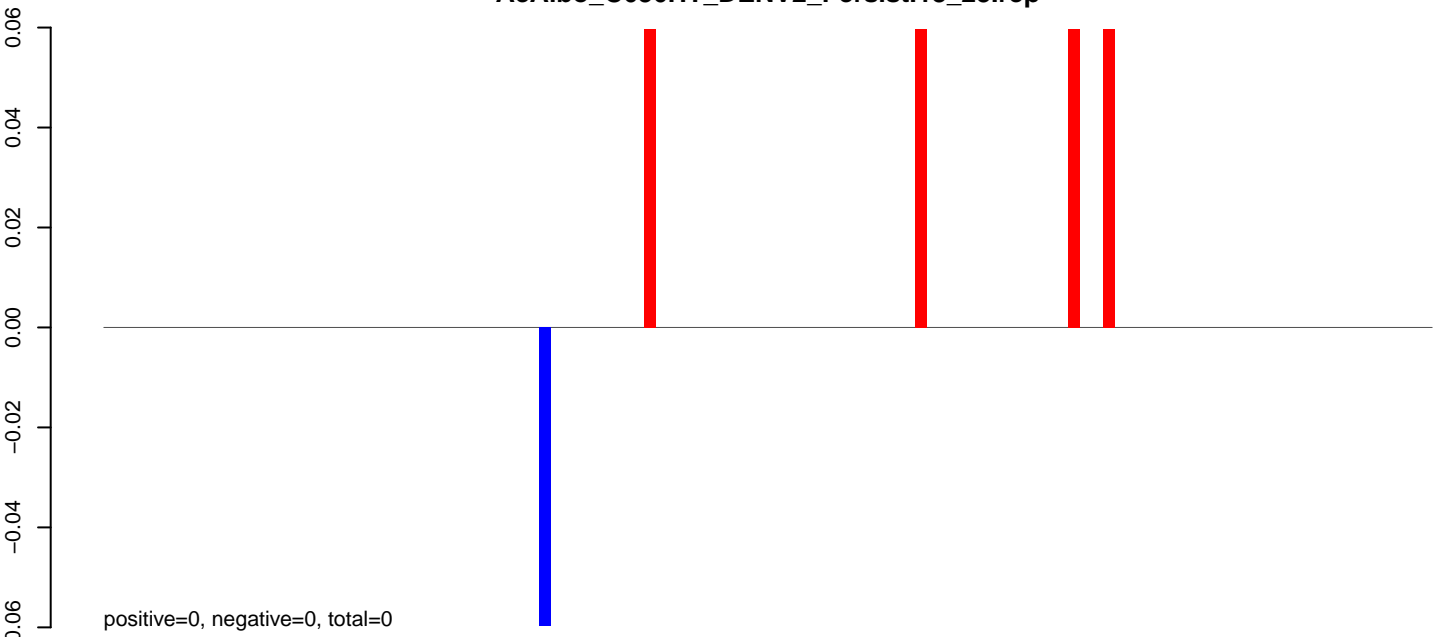


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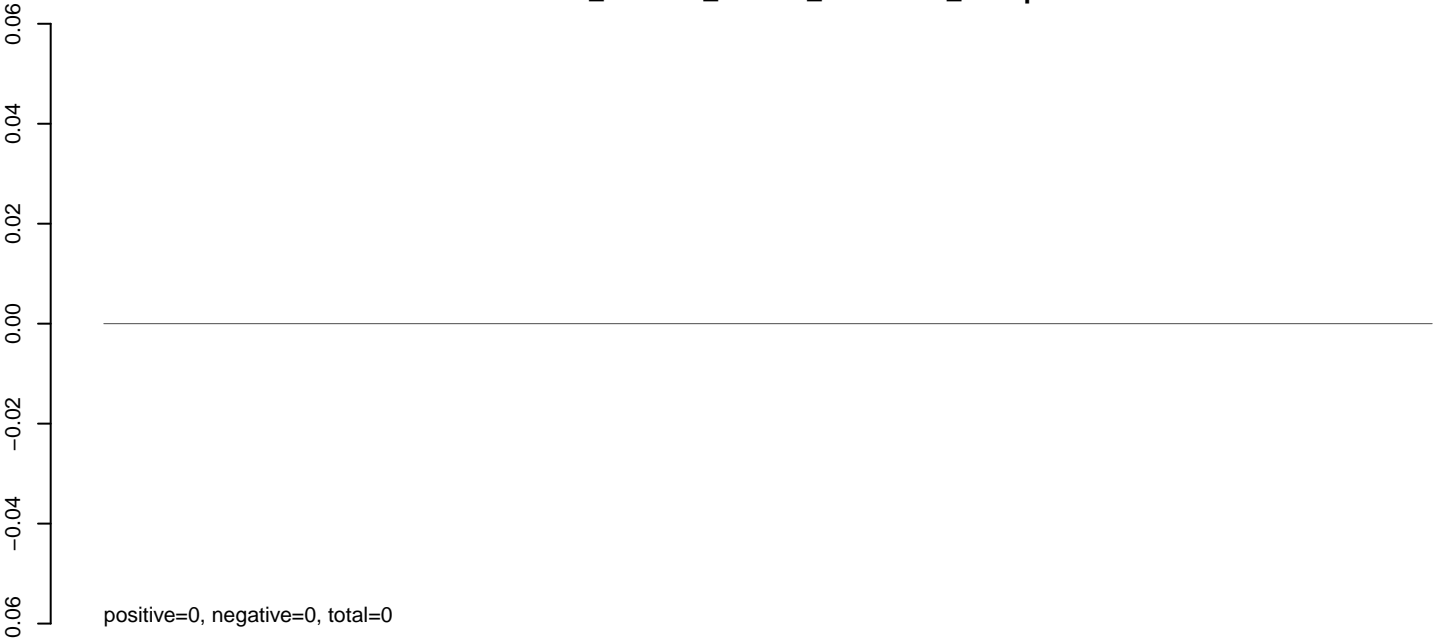
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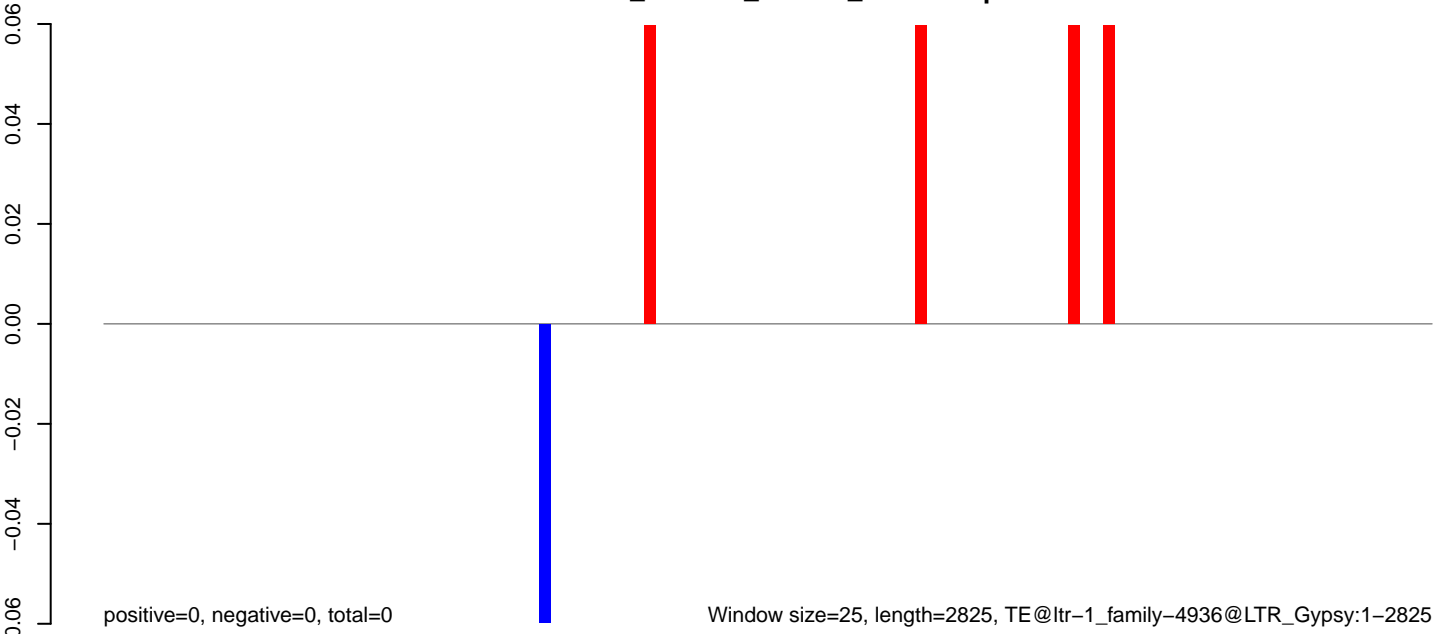
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

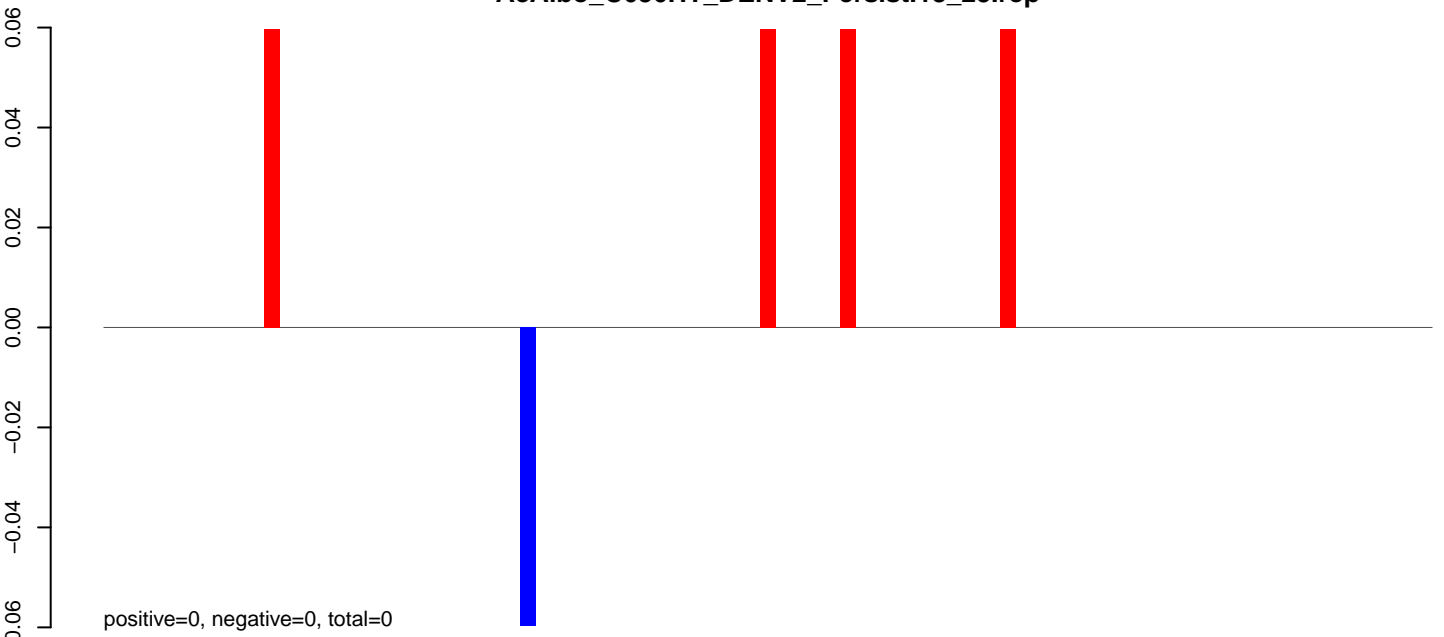


AeAlbo_C636HT_DENV2_Persist.rep

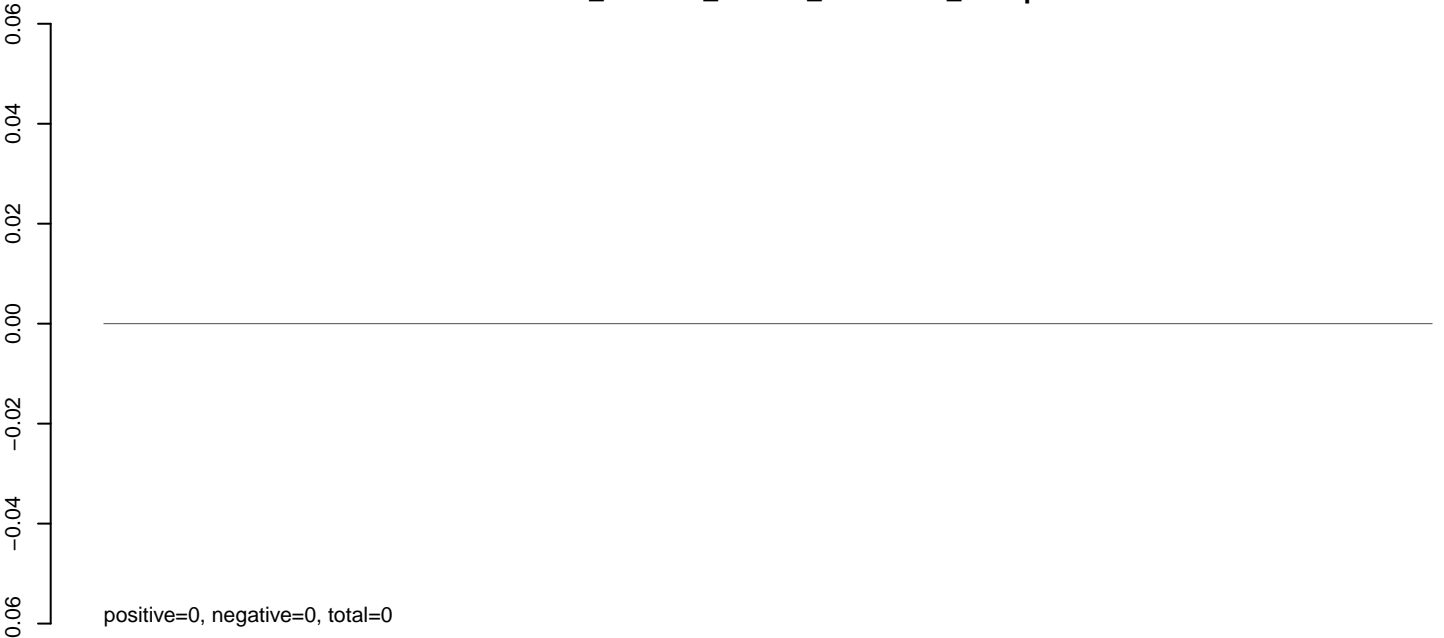


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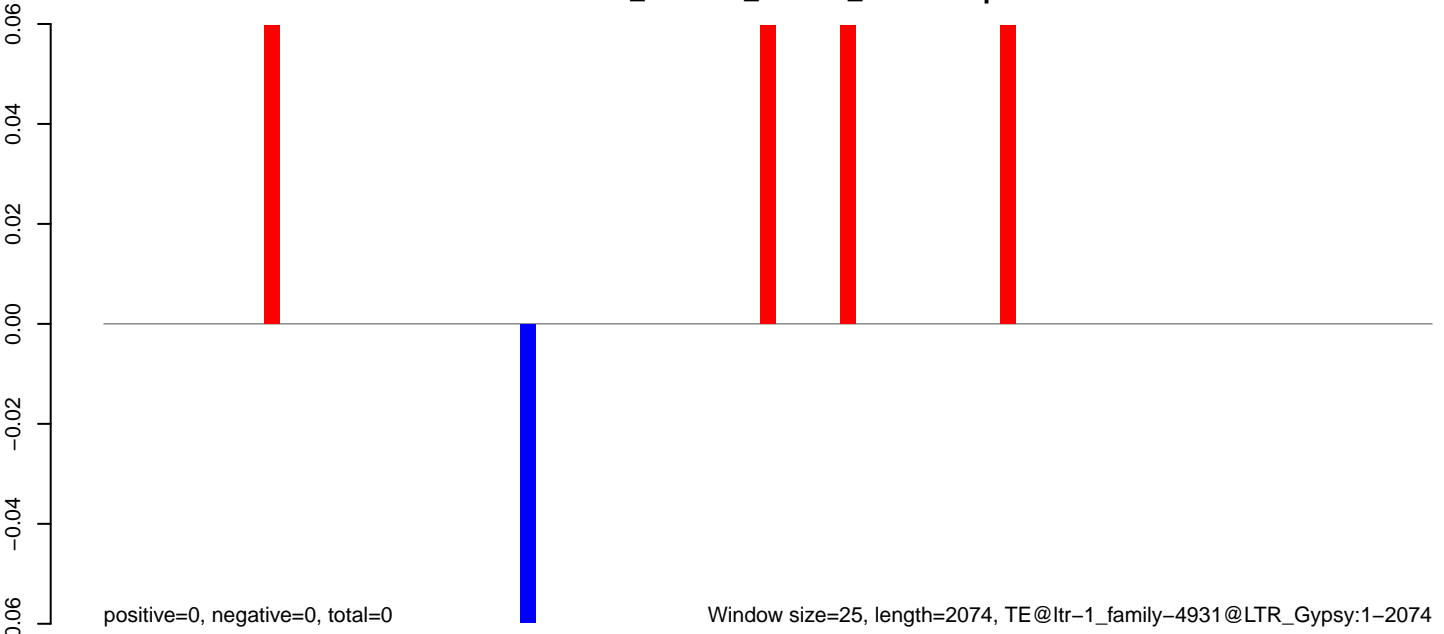
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



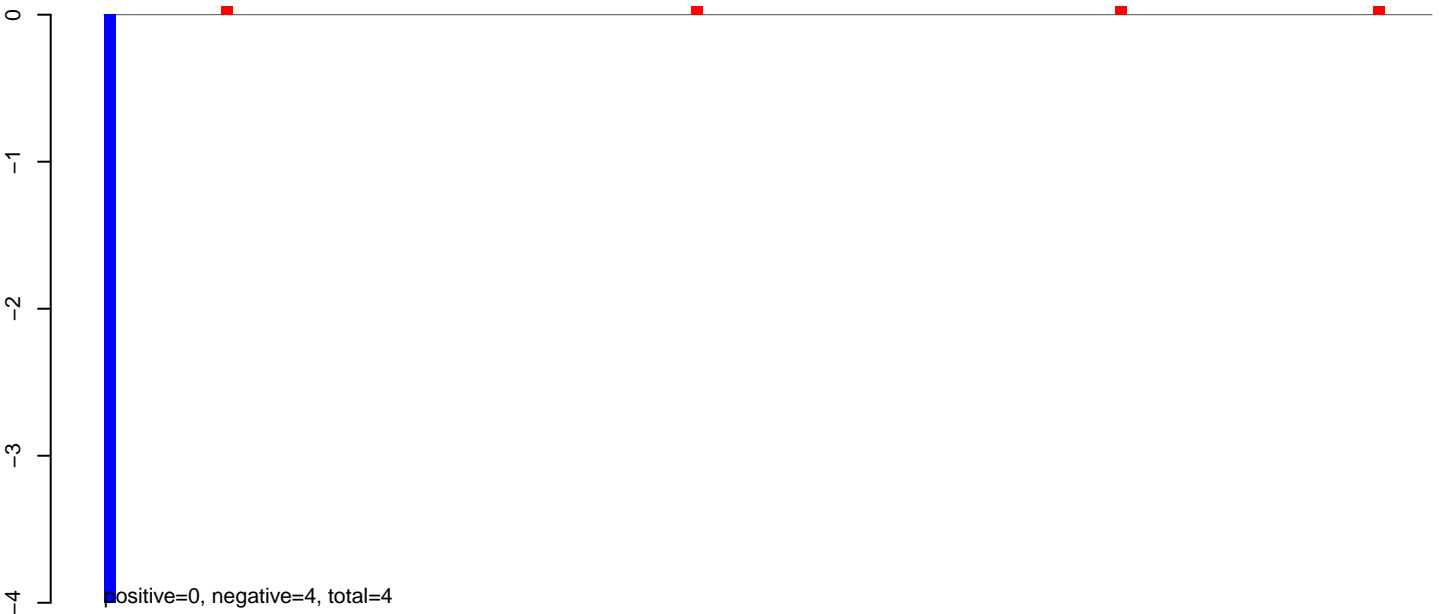
AeAlbo_C636HT_DENV2_Persist.rep



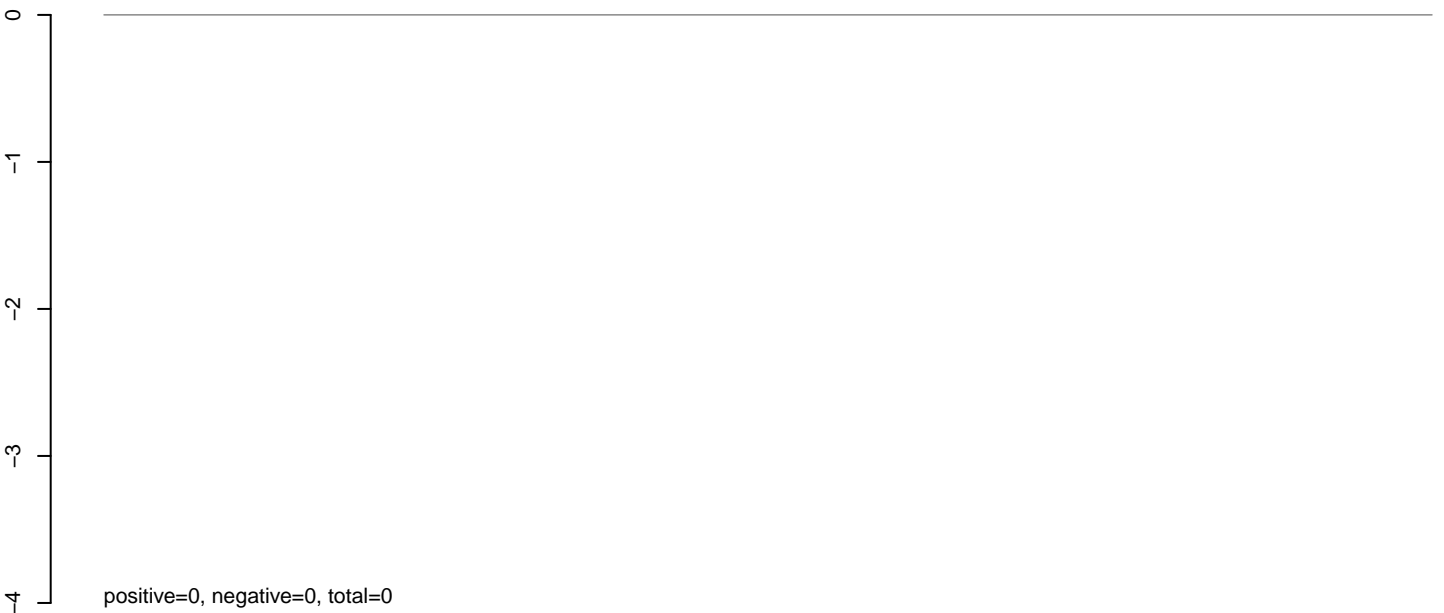
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



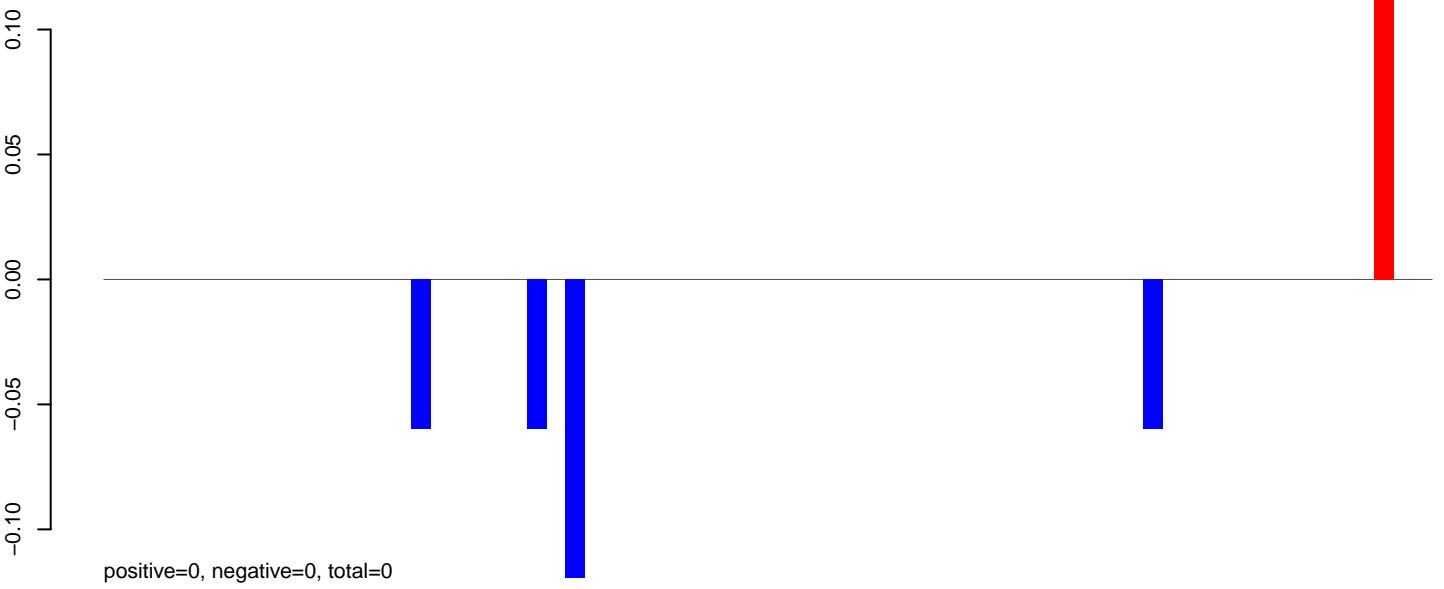
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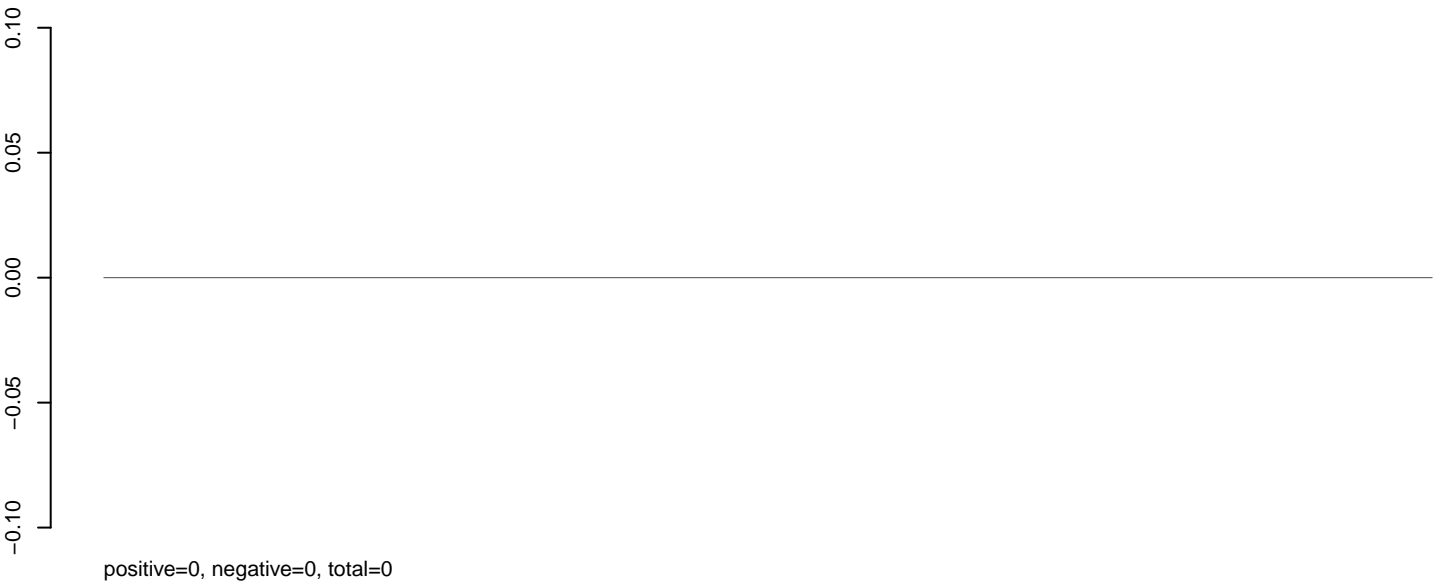
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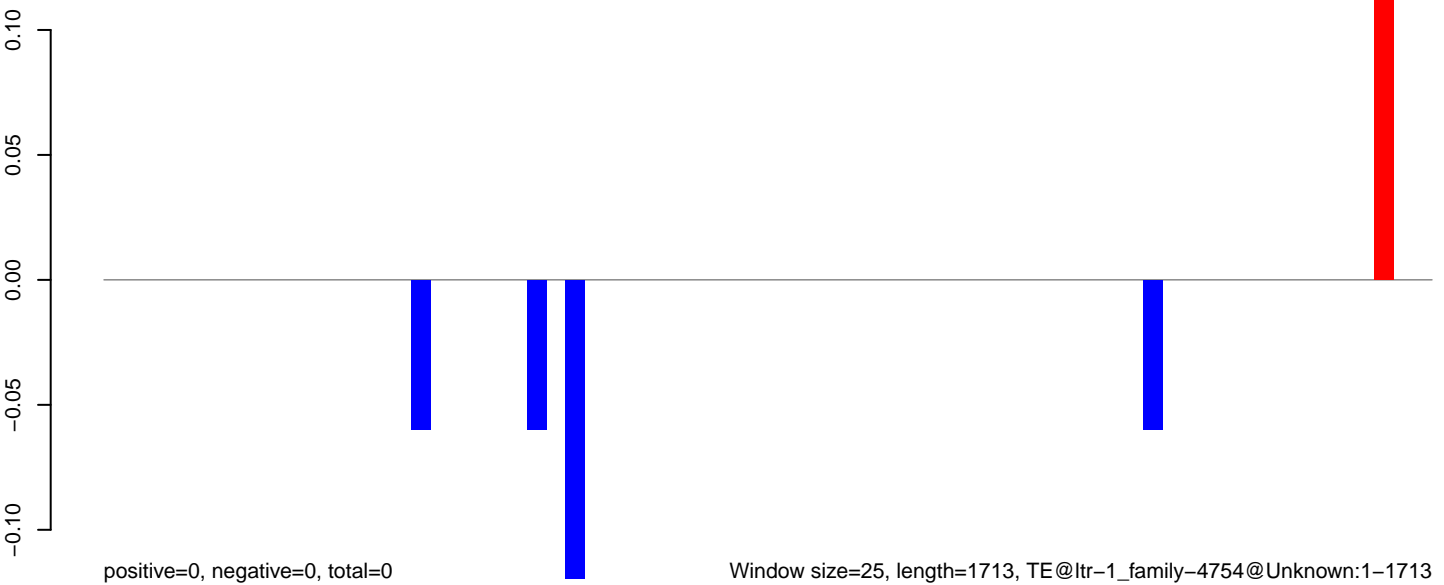
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



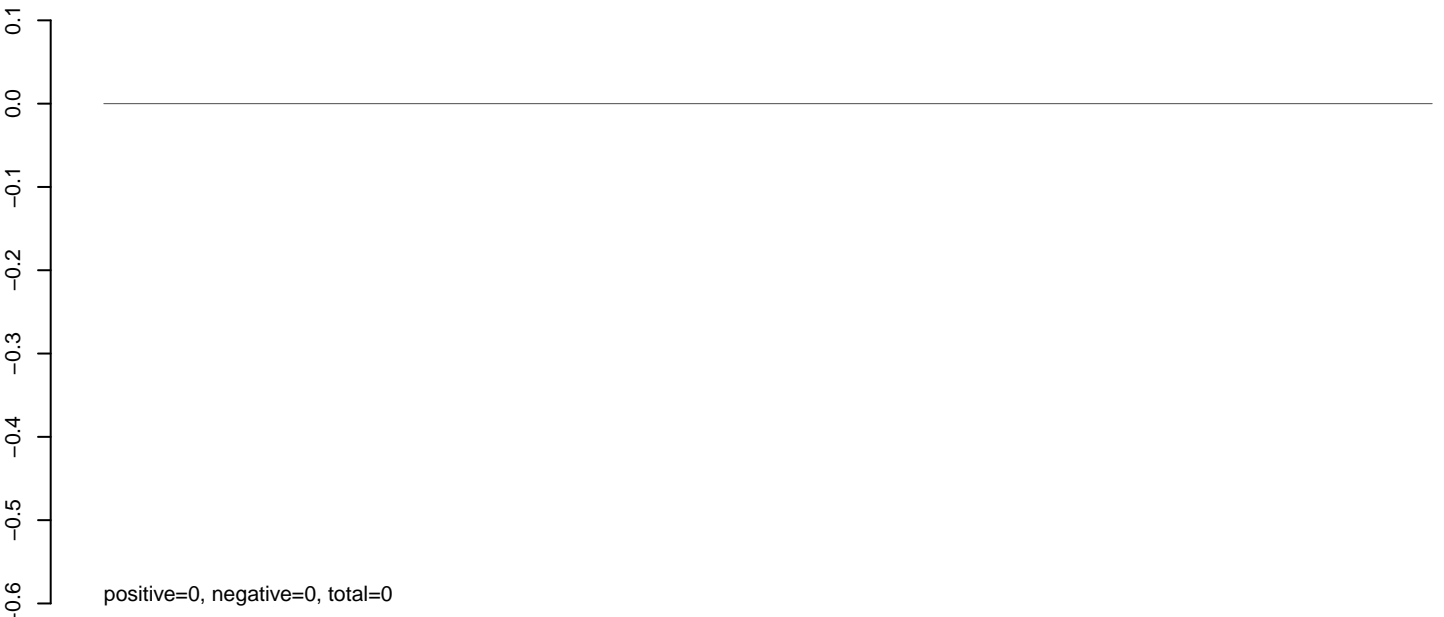
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



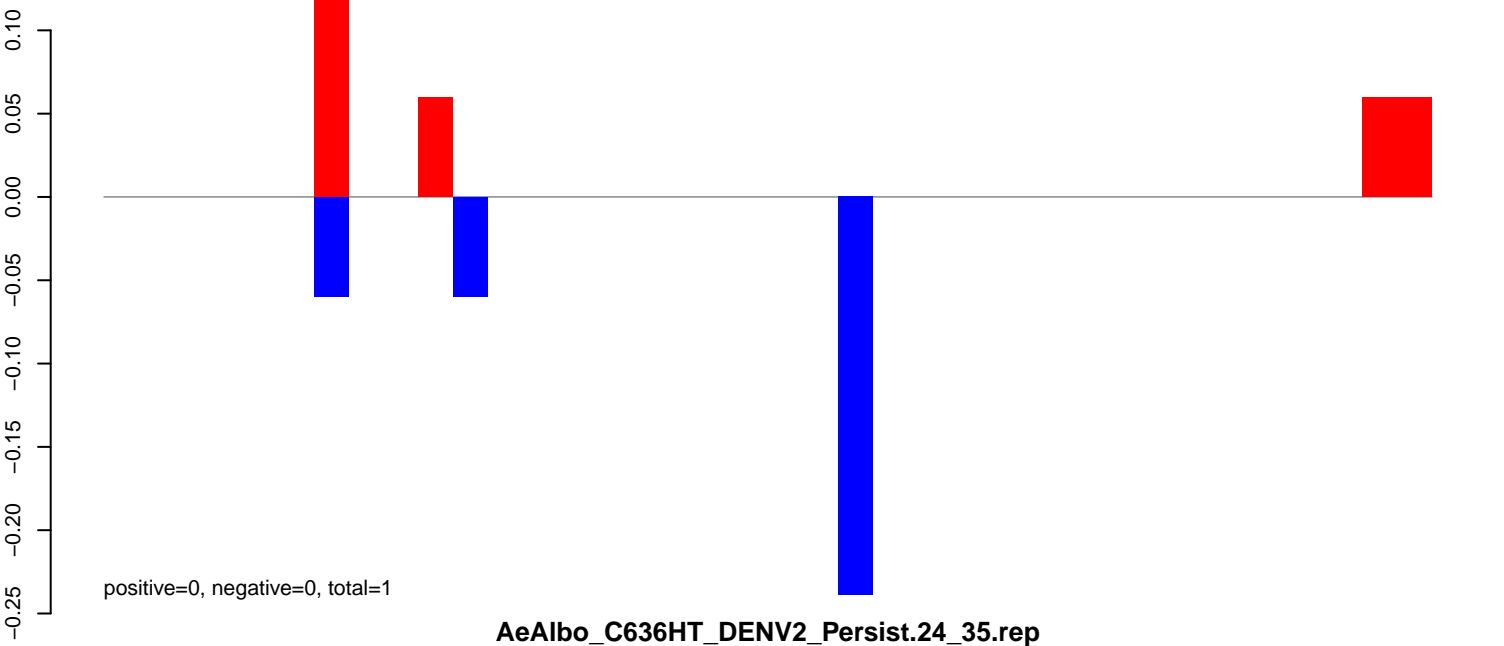
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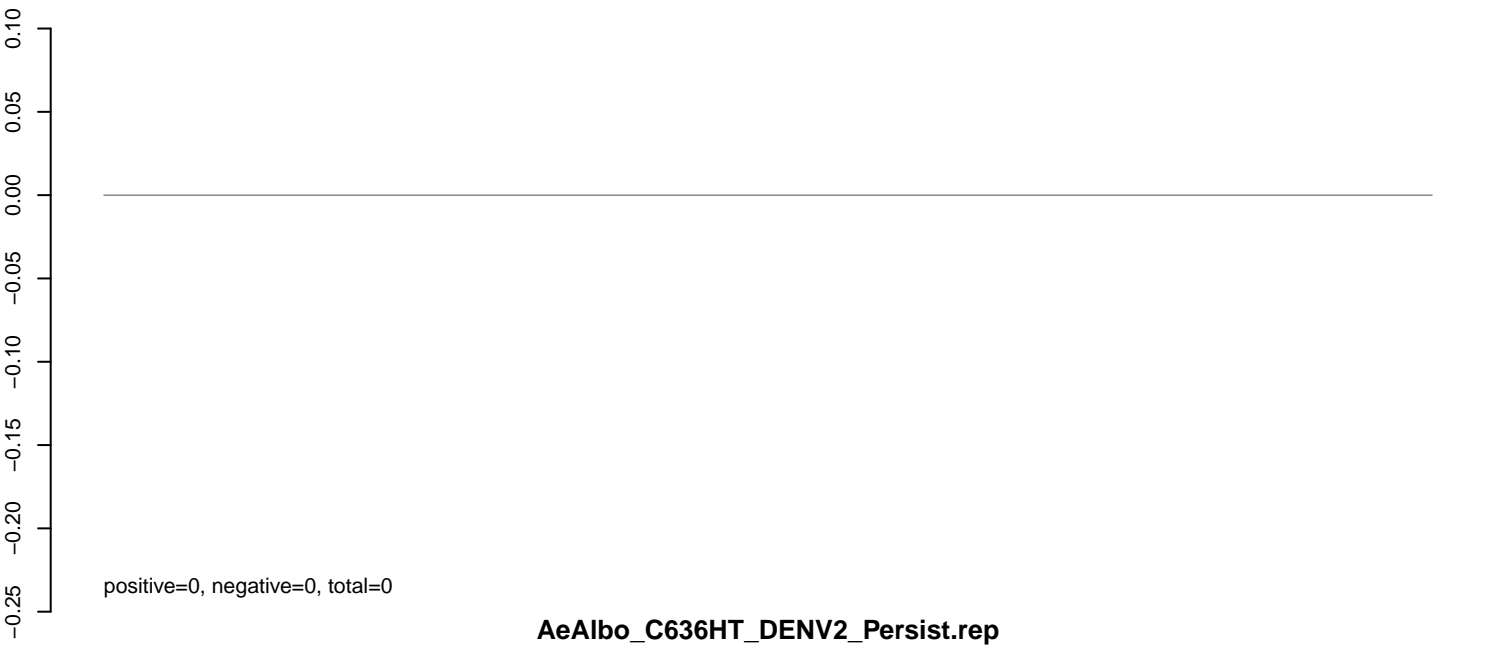
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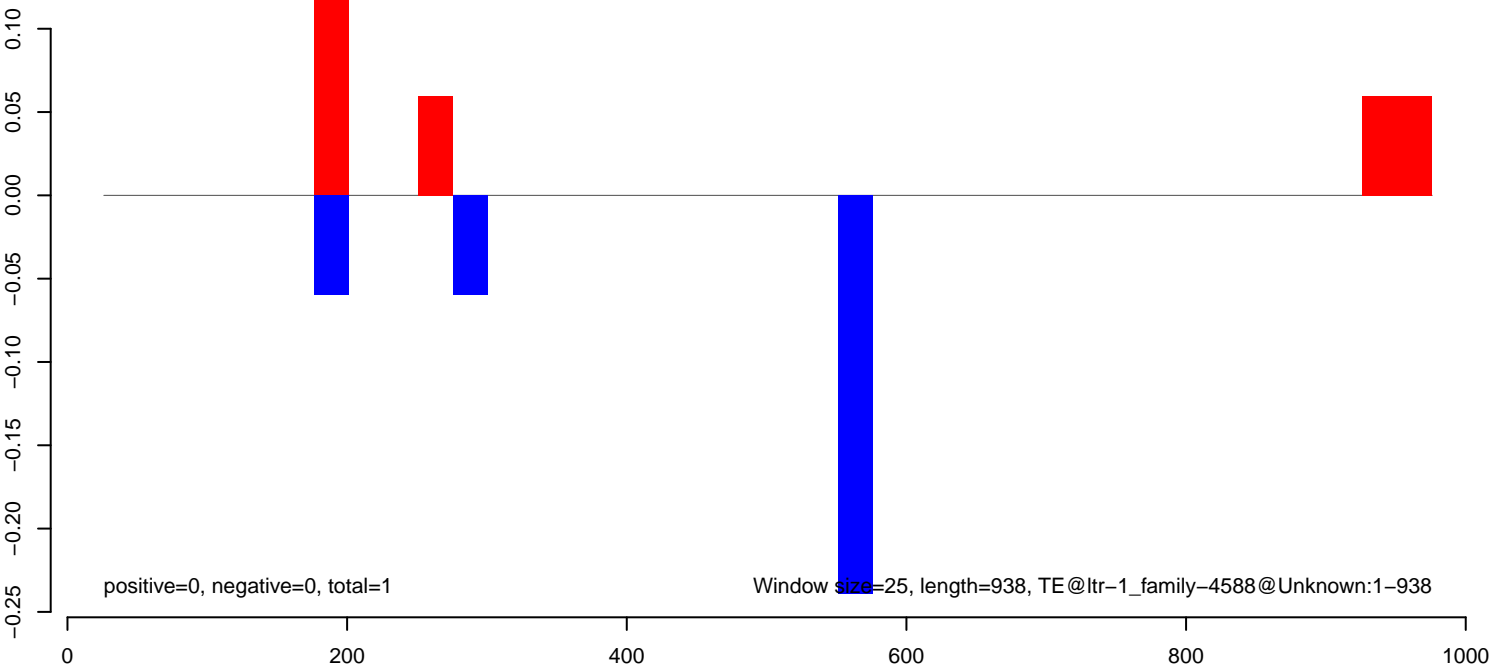
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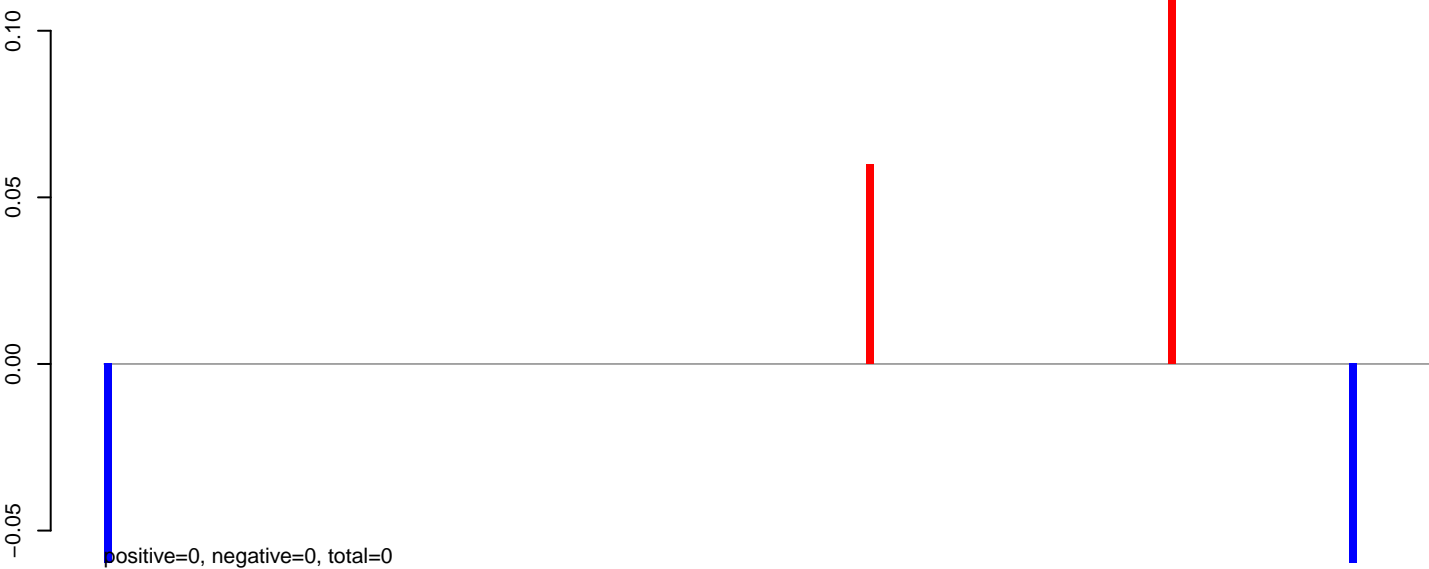
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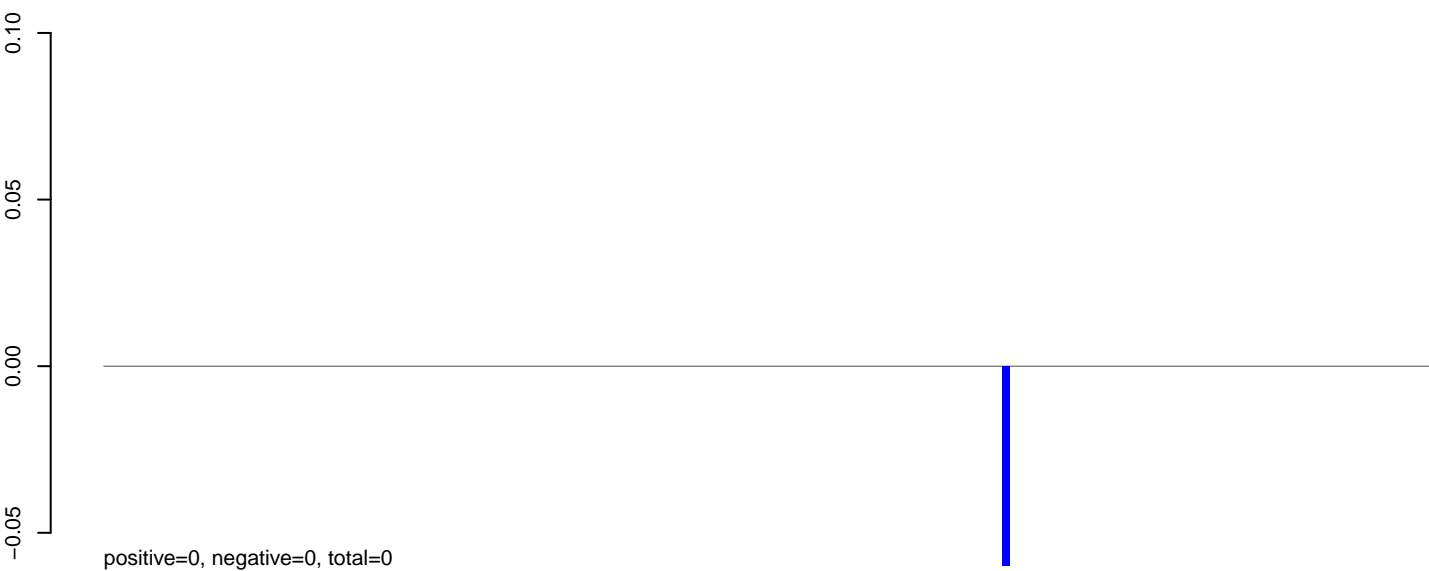
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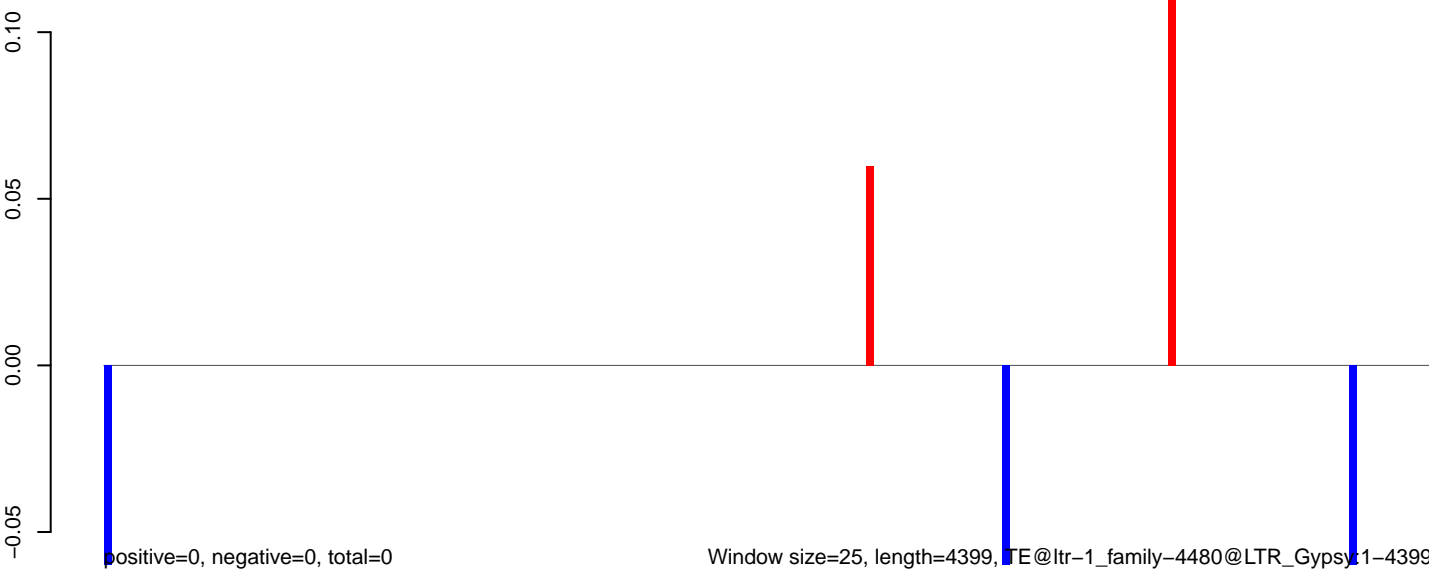
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

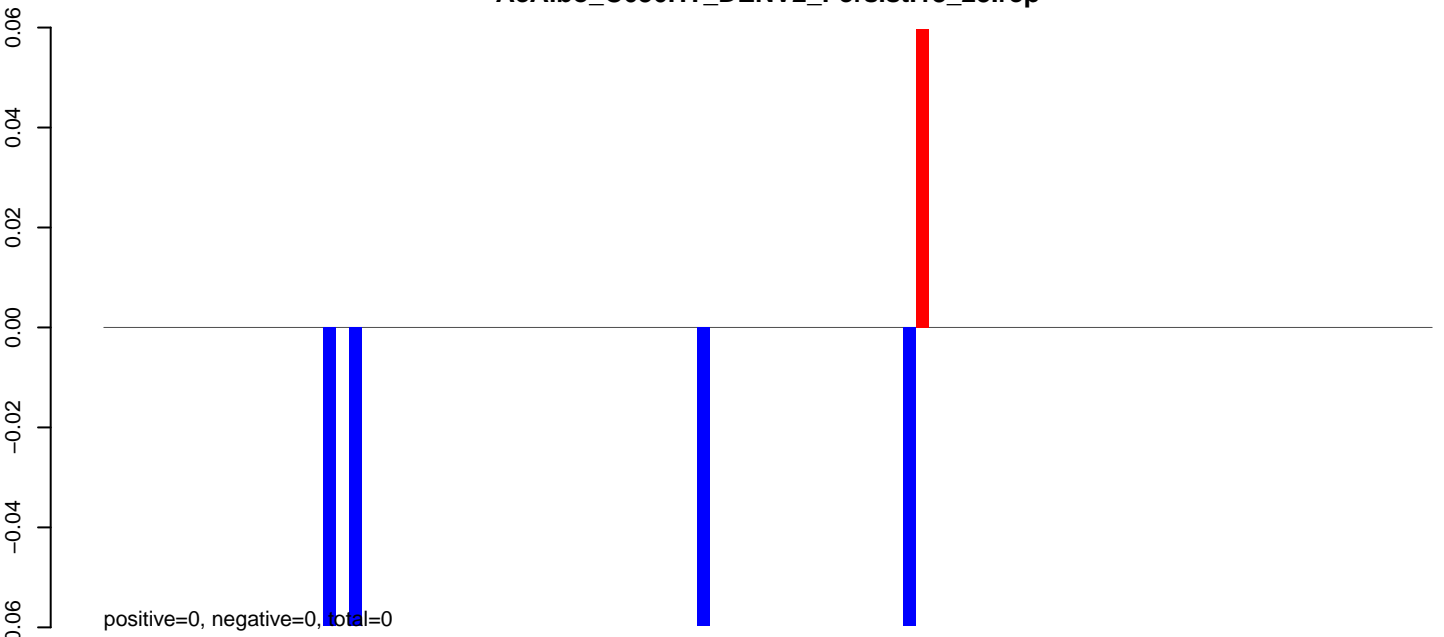


AeAlbo_C636HT_DENV2_Persist.rep

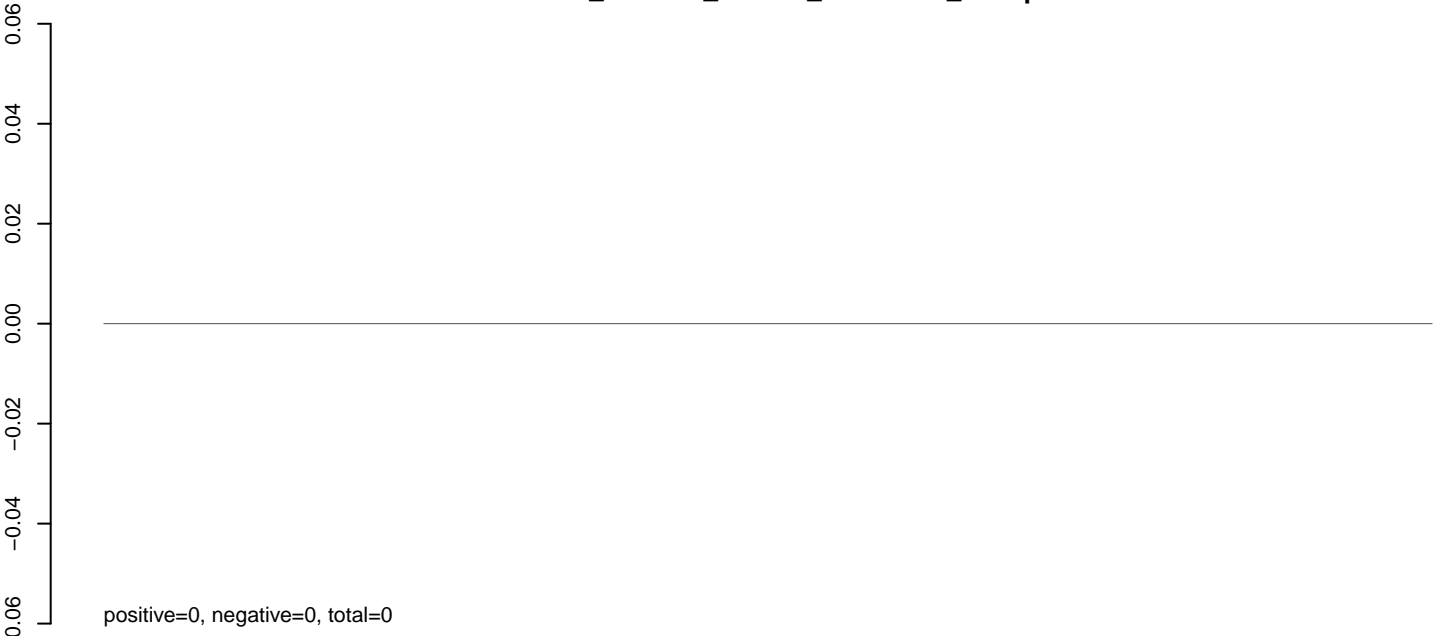


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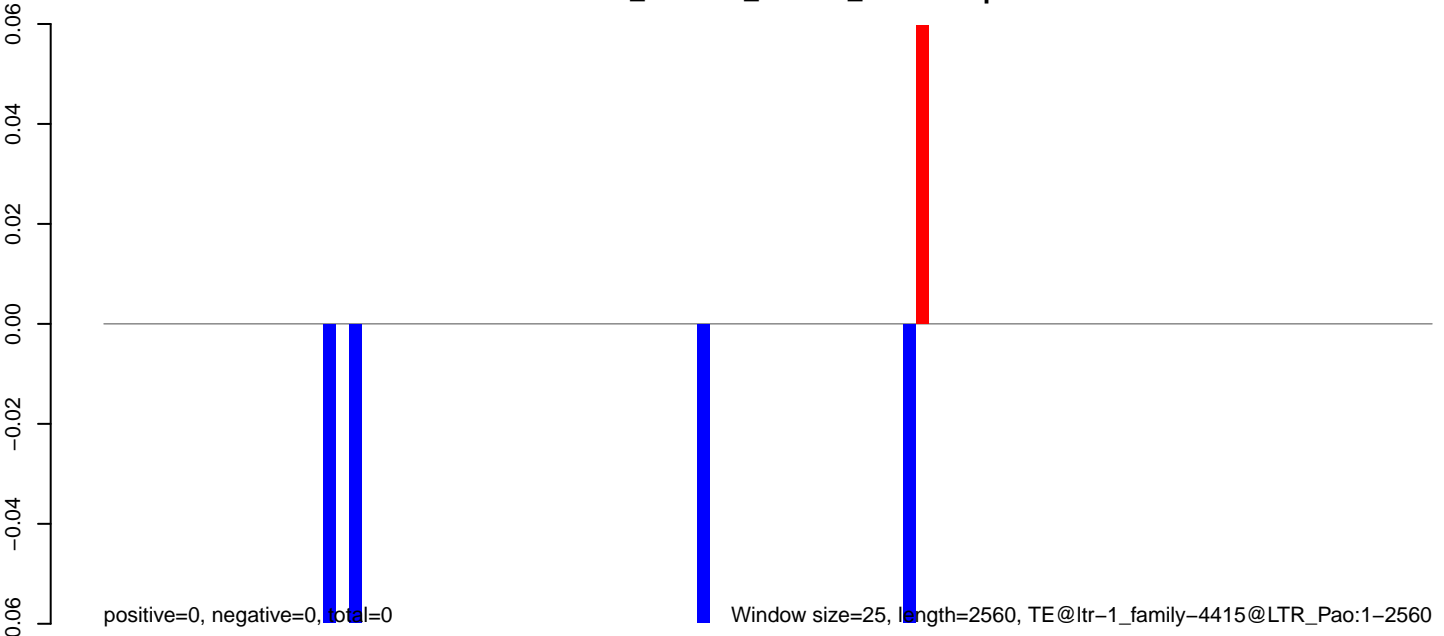
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

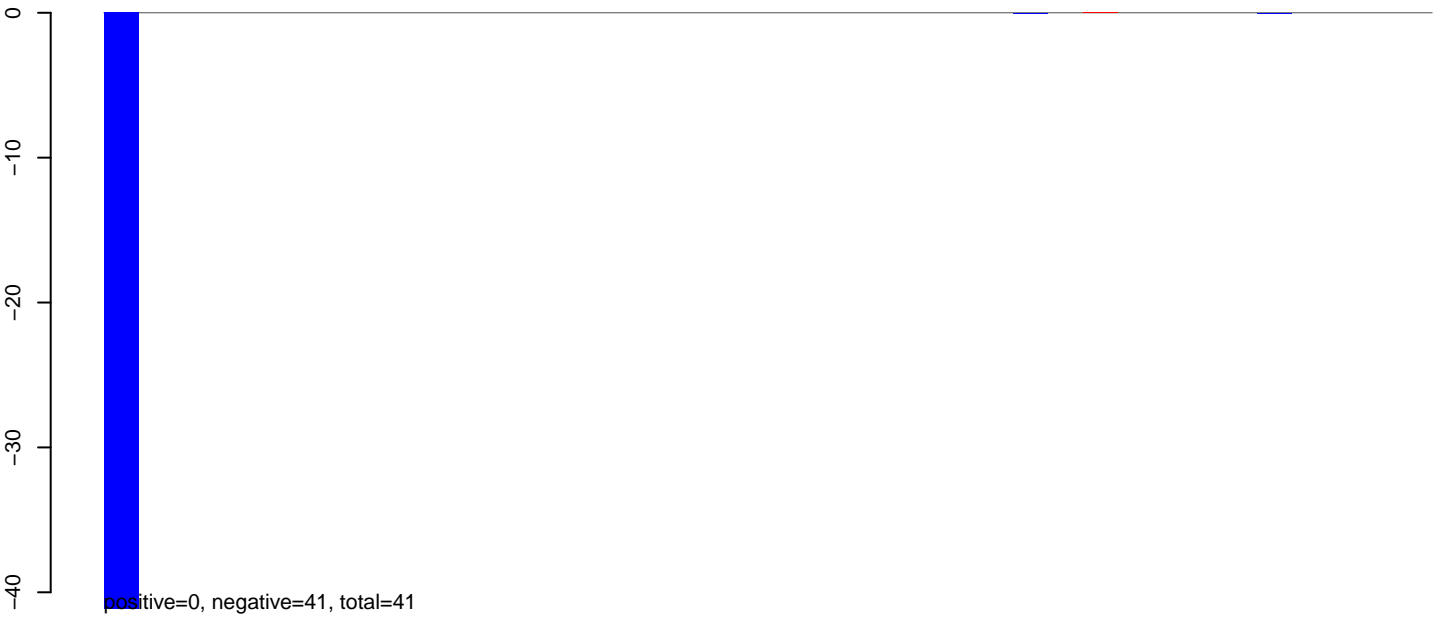


AeAlbo_C636HT_DENV2_Persist.rep

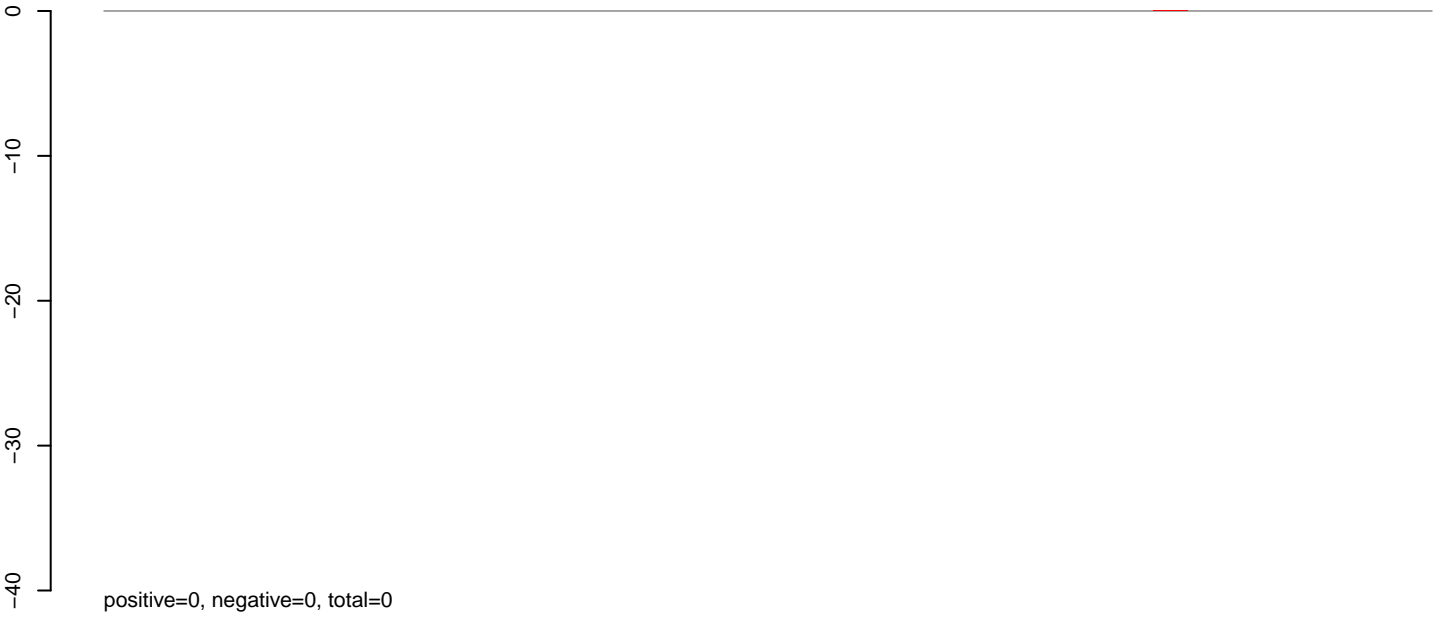


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



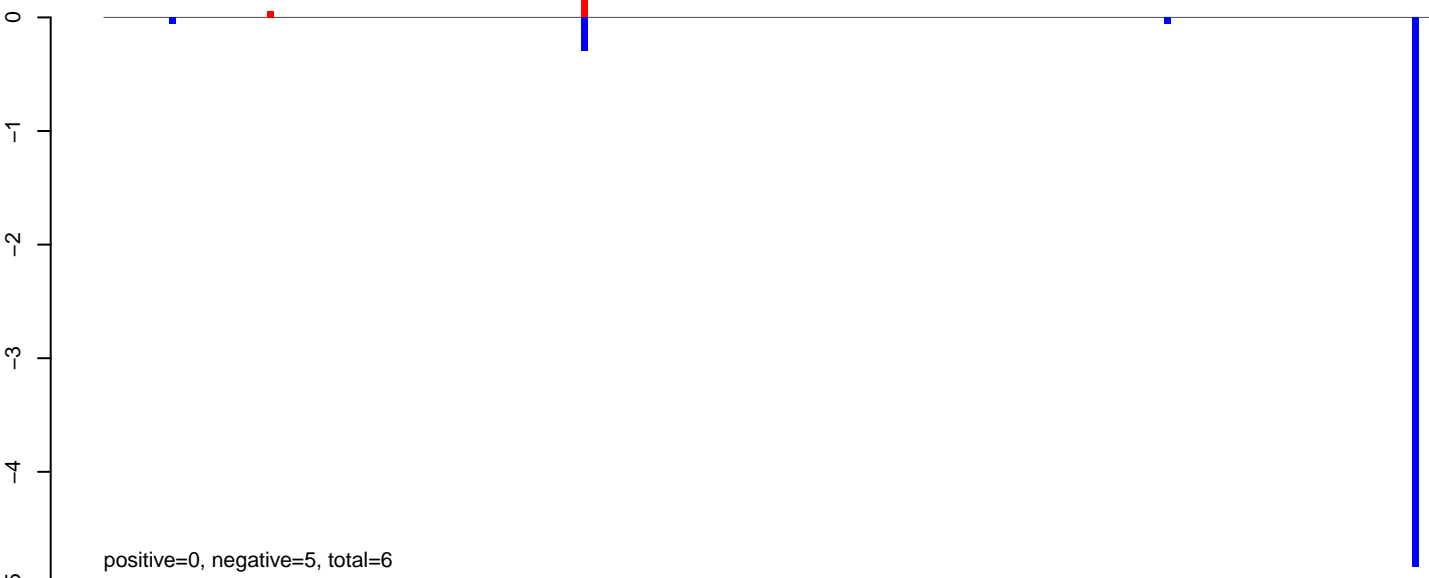
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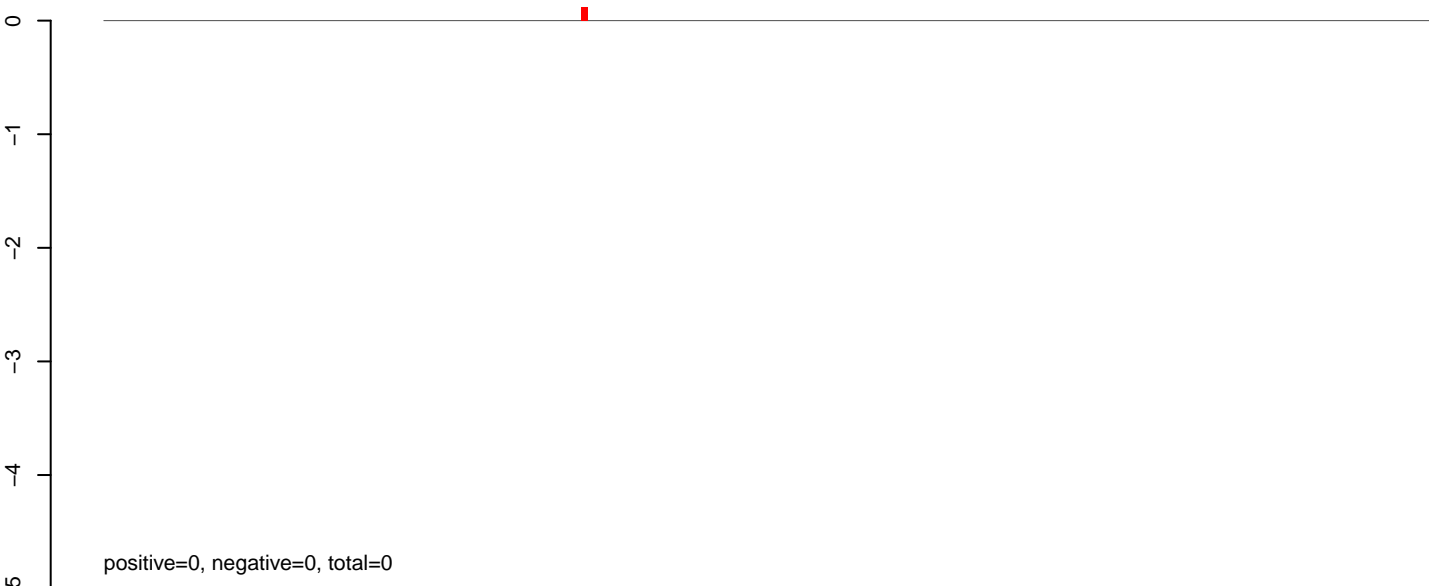
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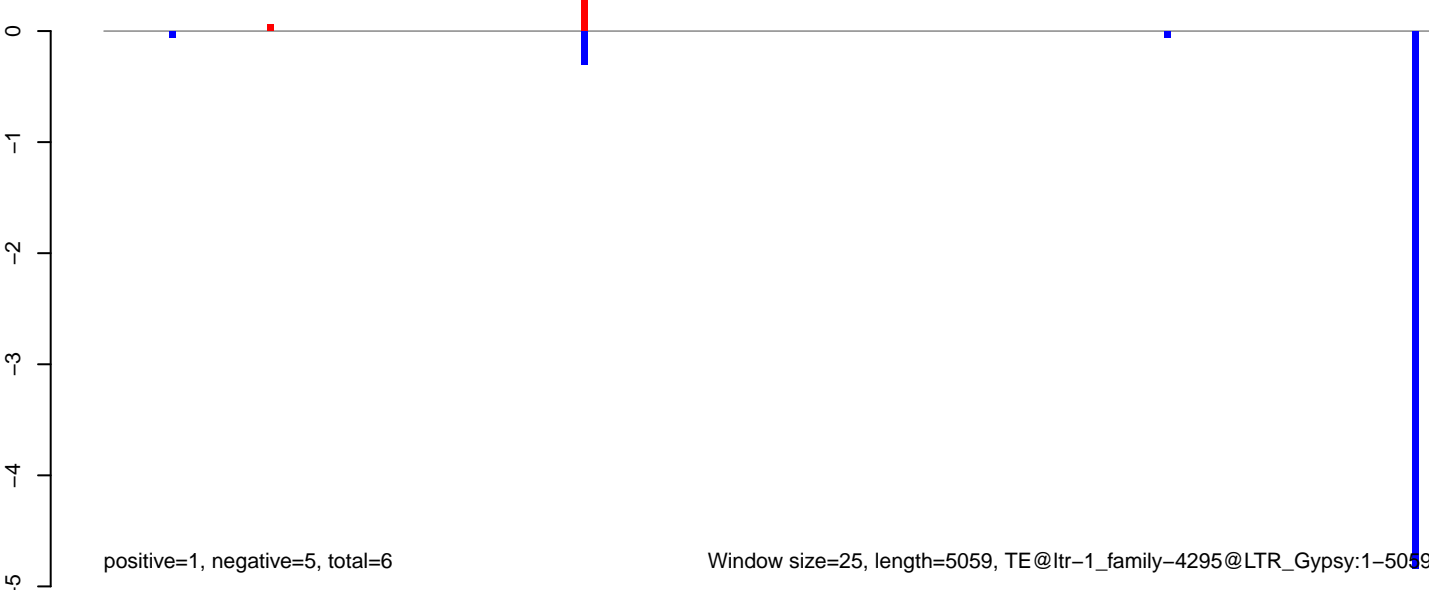
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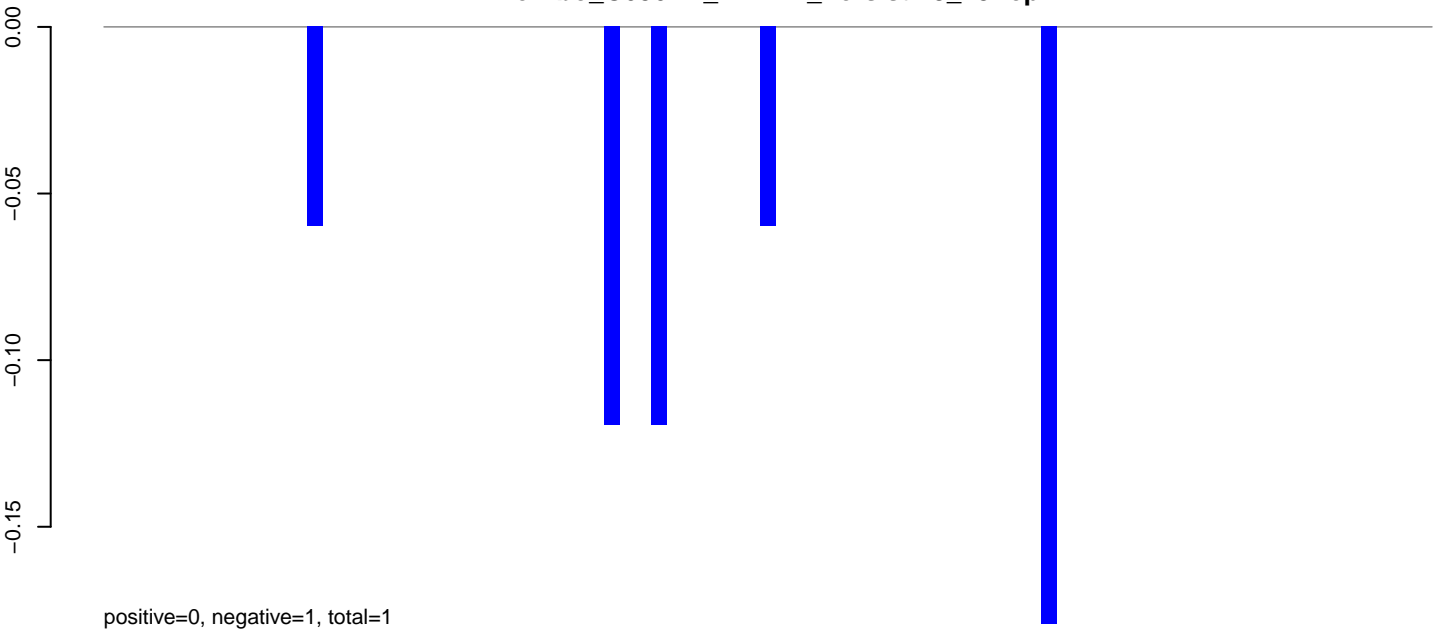
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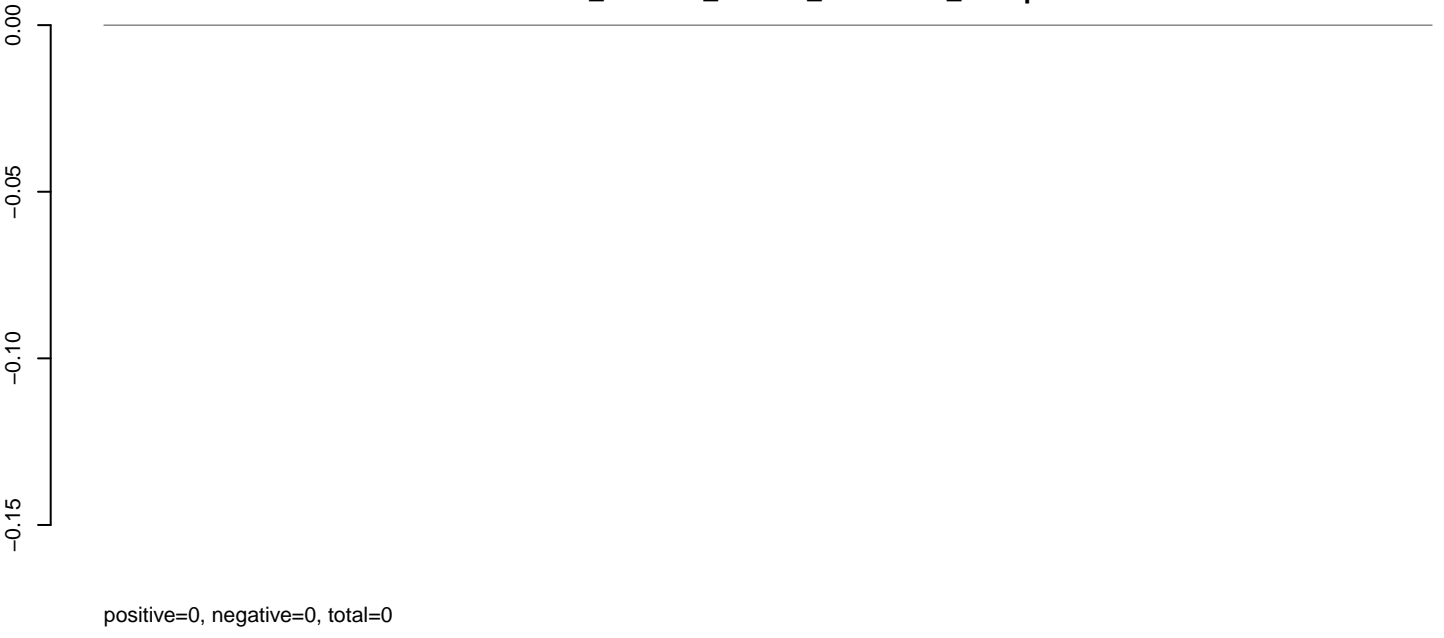
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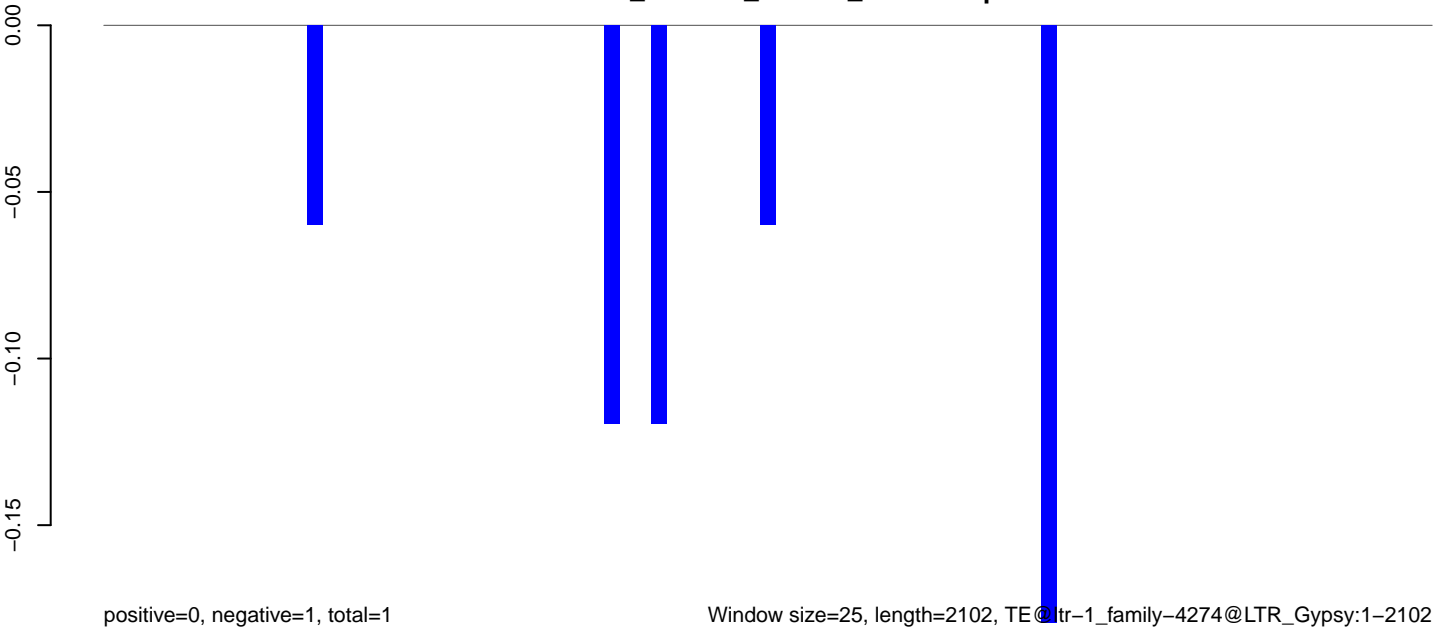
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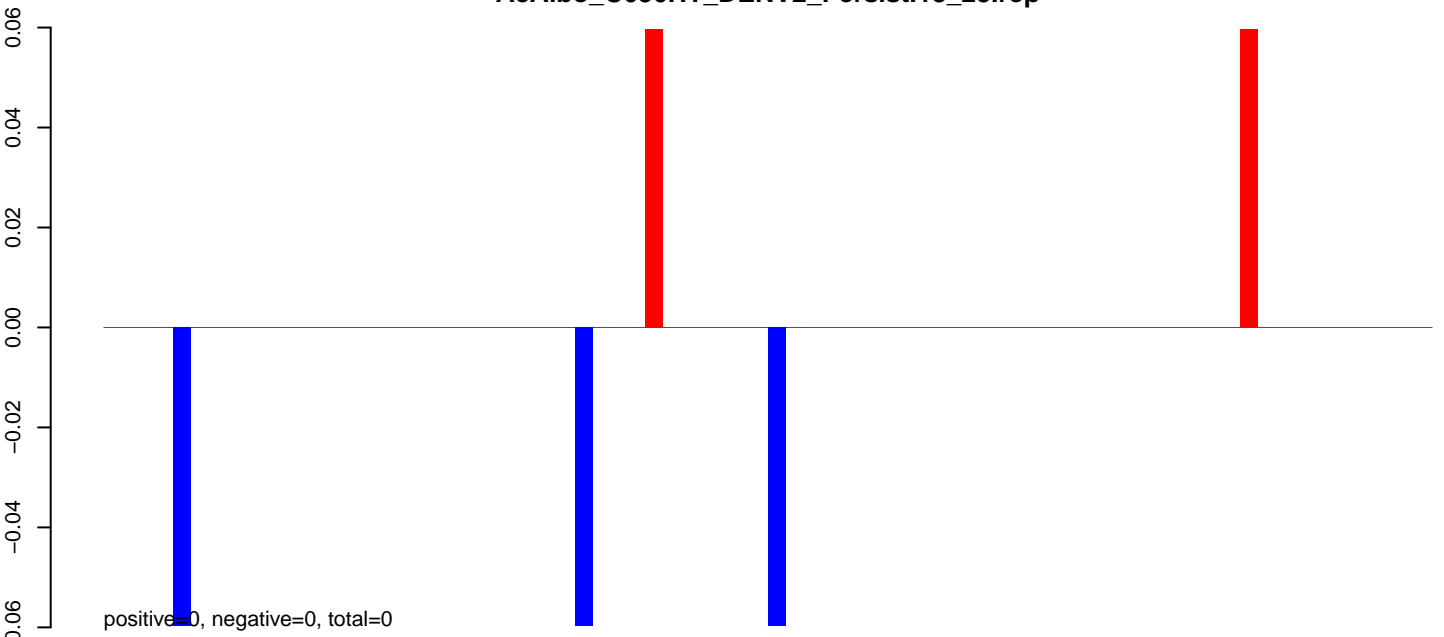
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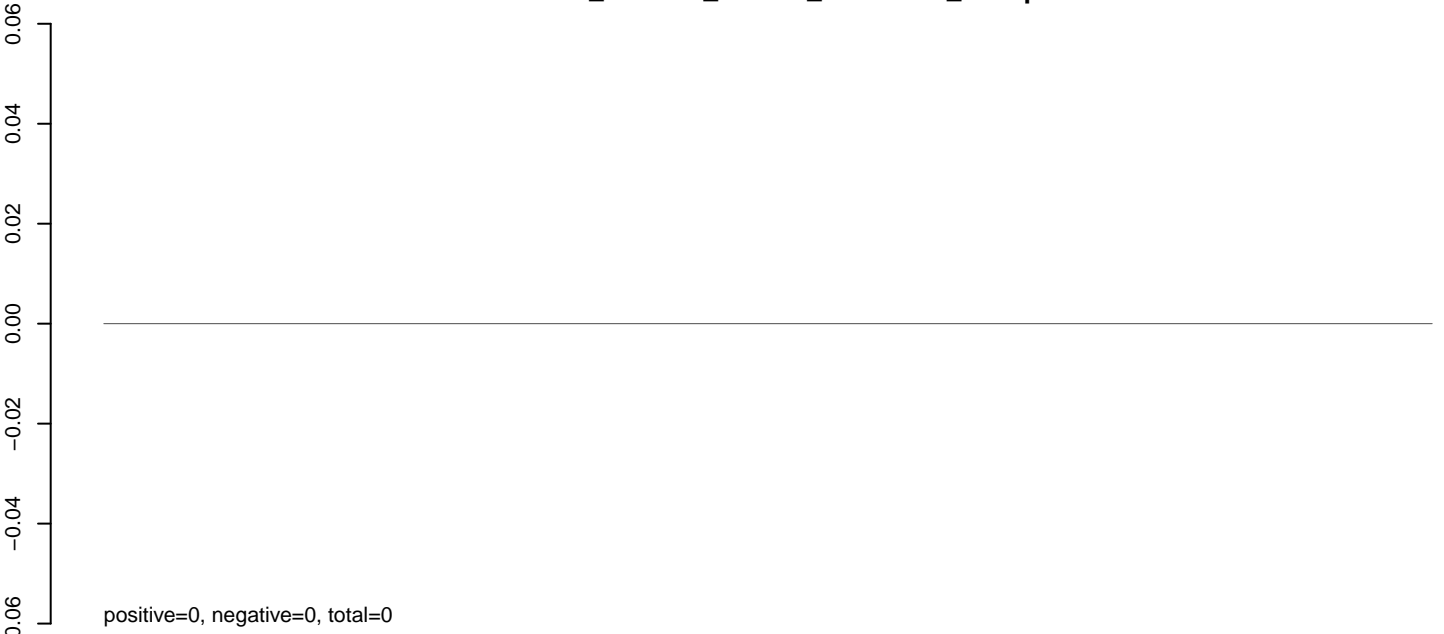
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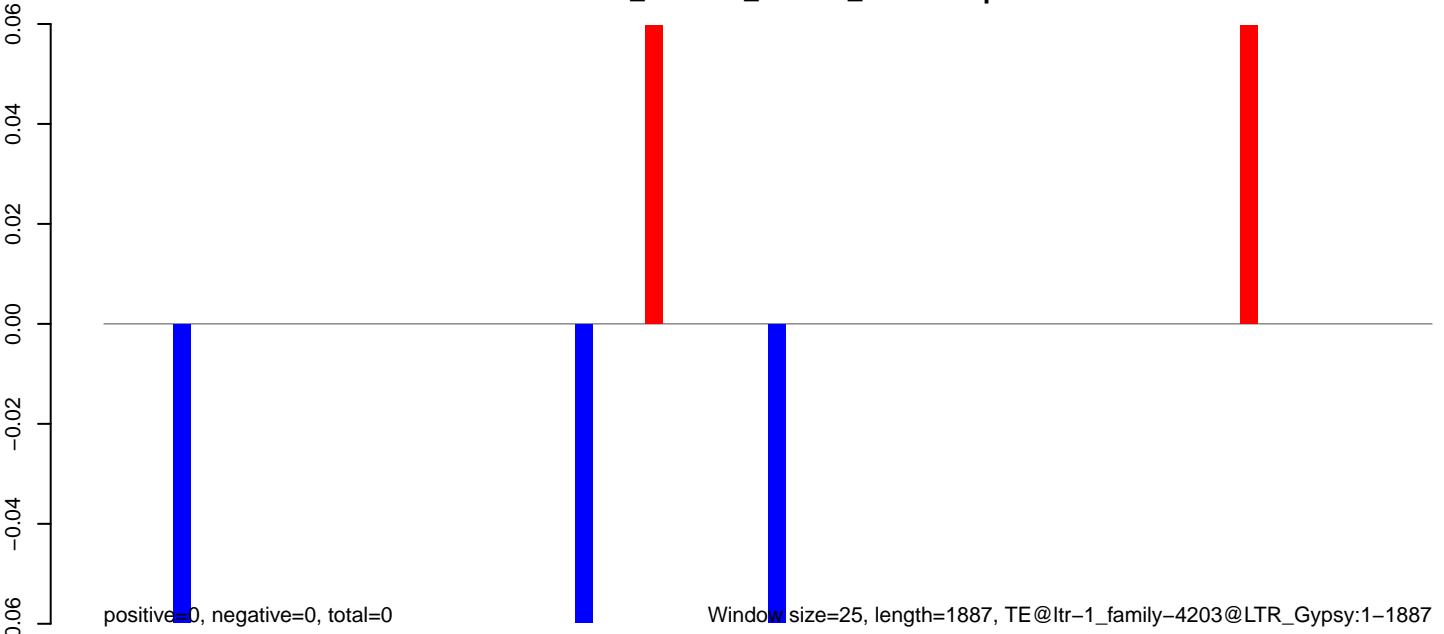
AeAlbo_C636HT_DENV2_Persist.18_23.rep



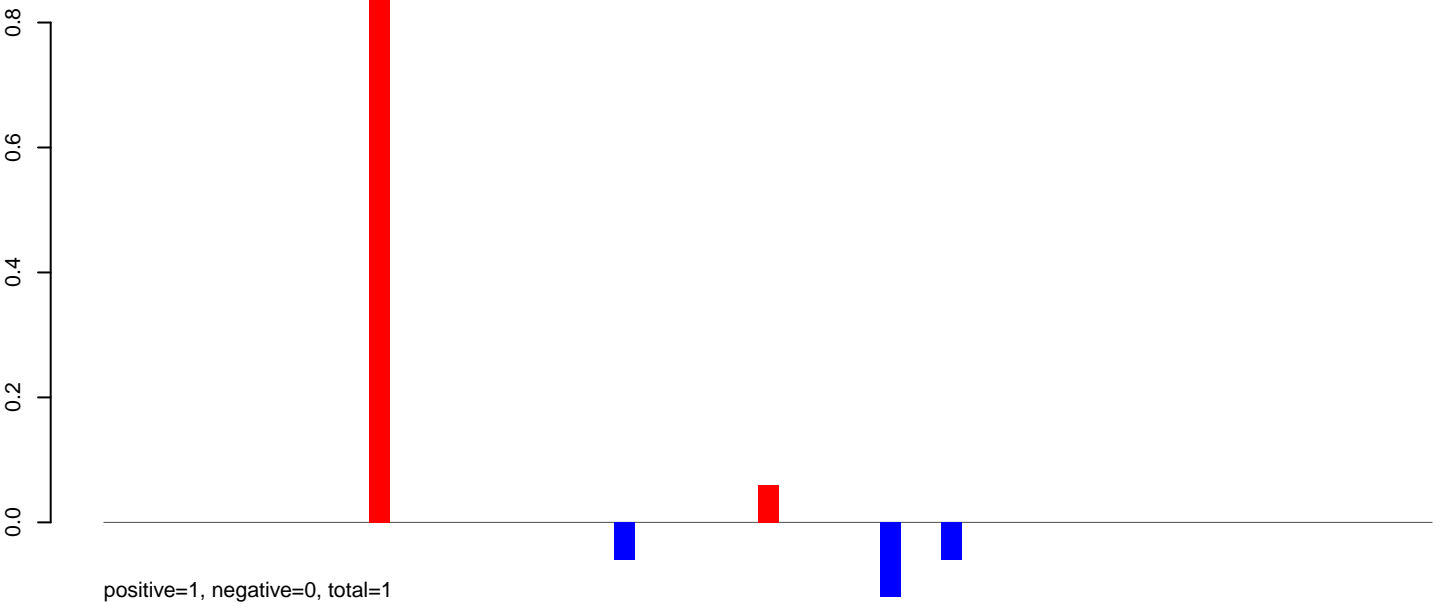
AeAlbo_C636HT_DENV2_Persist.24_35.rep



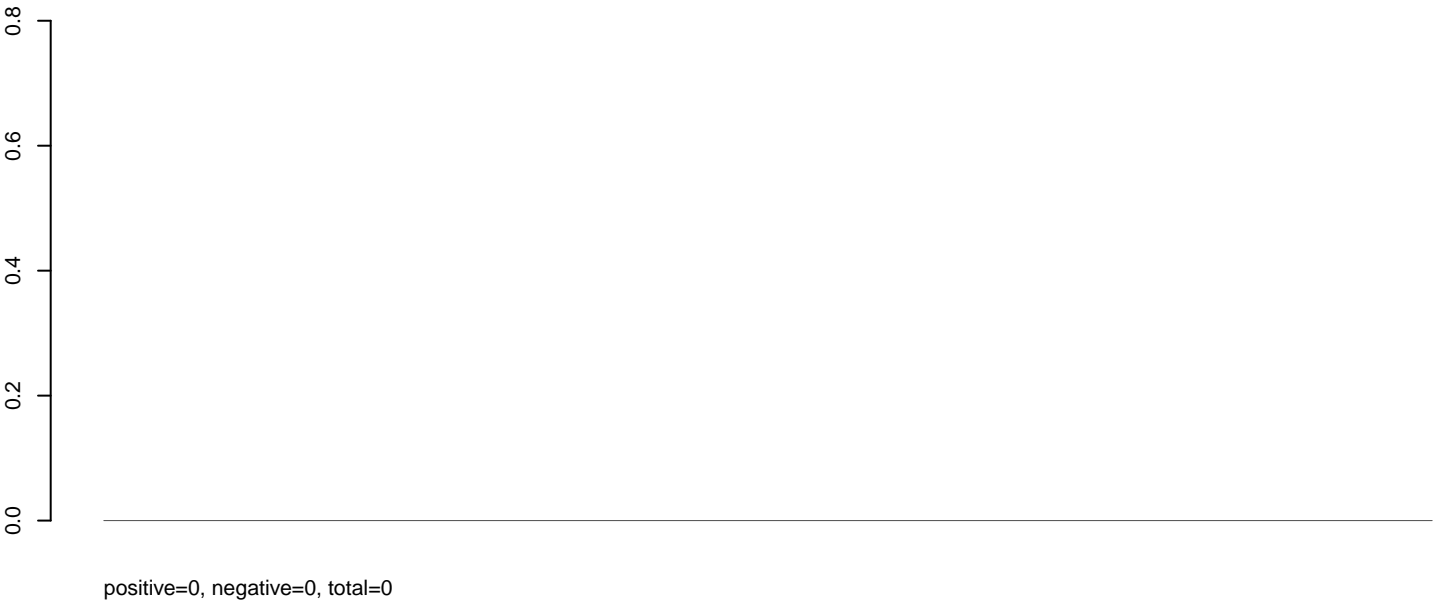
AeAlbo_C636HT_DENV2_Persist.rep



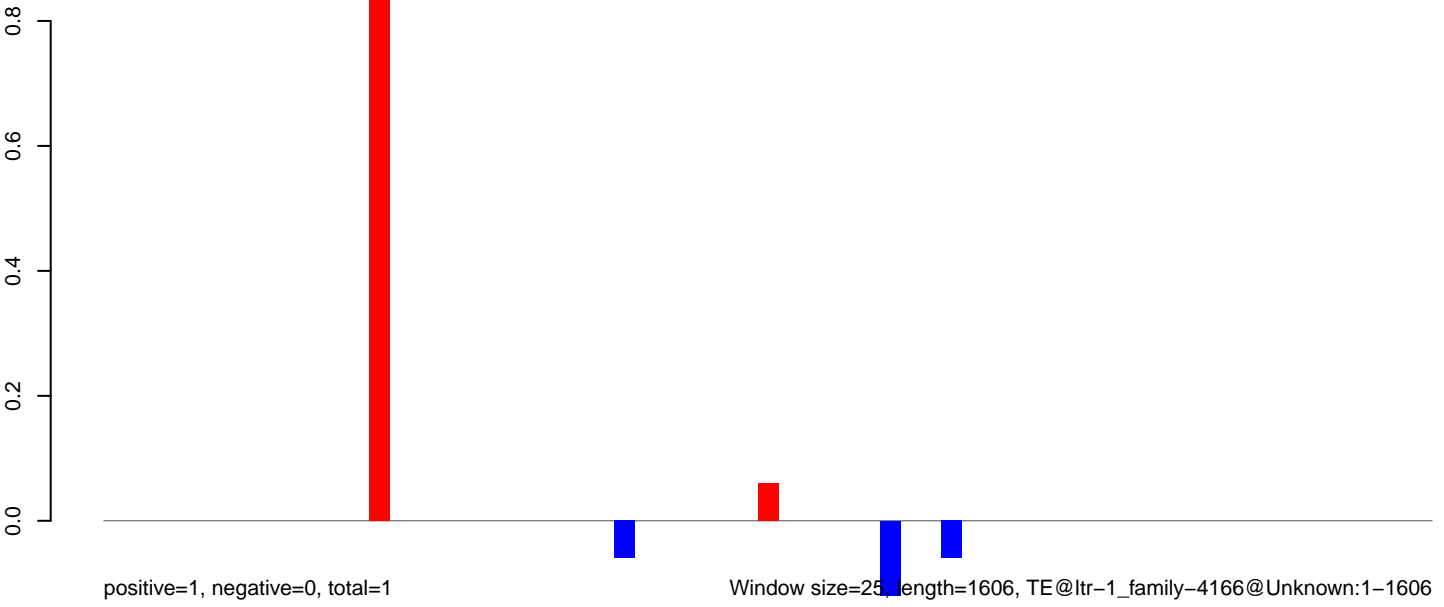
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 500 1000 1500

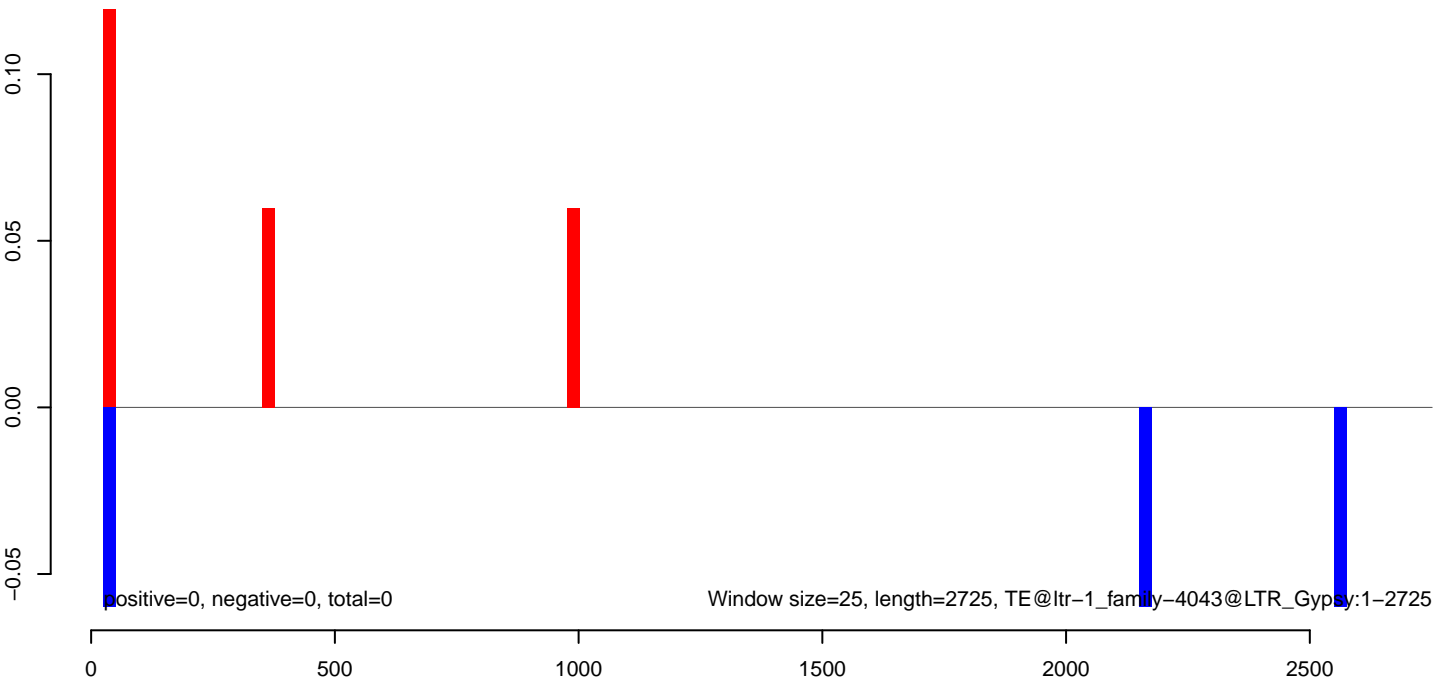
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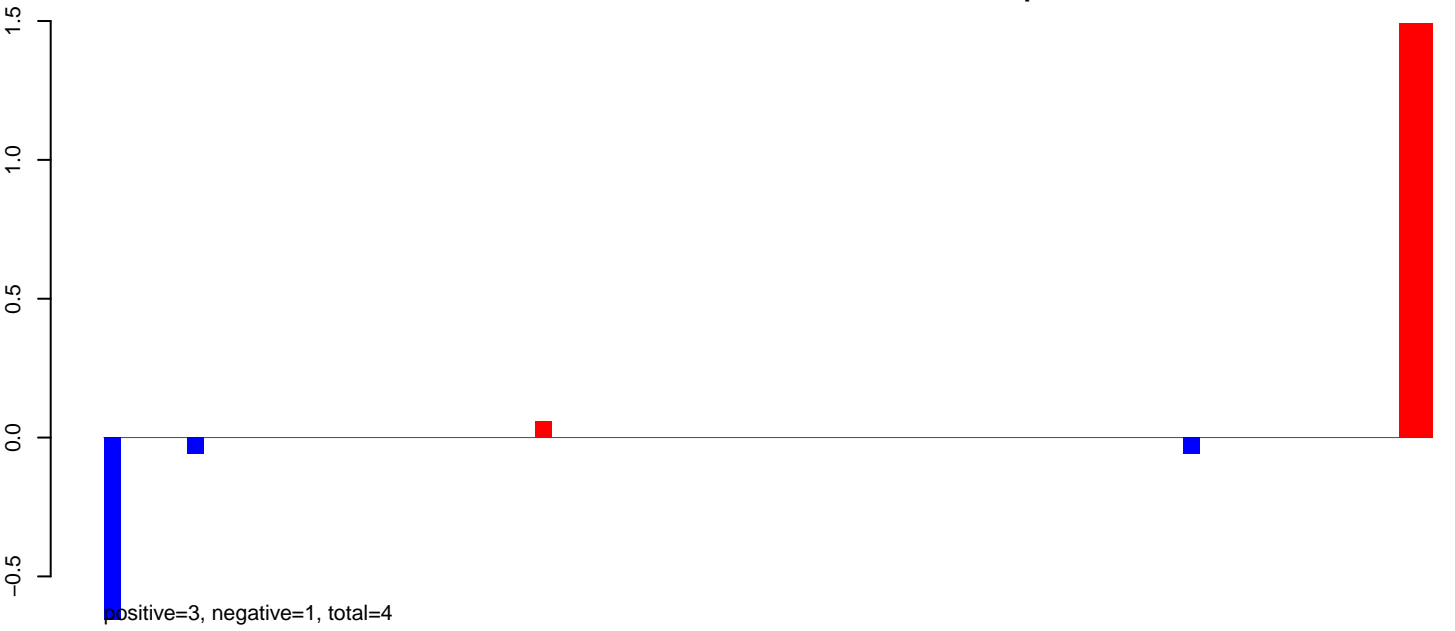
AeAlbo_C636HT_DENV2_Persist.24_35.rep



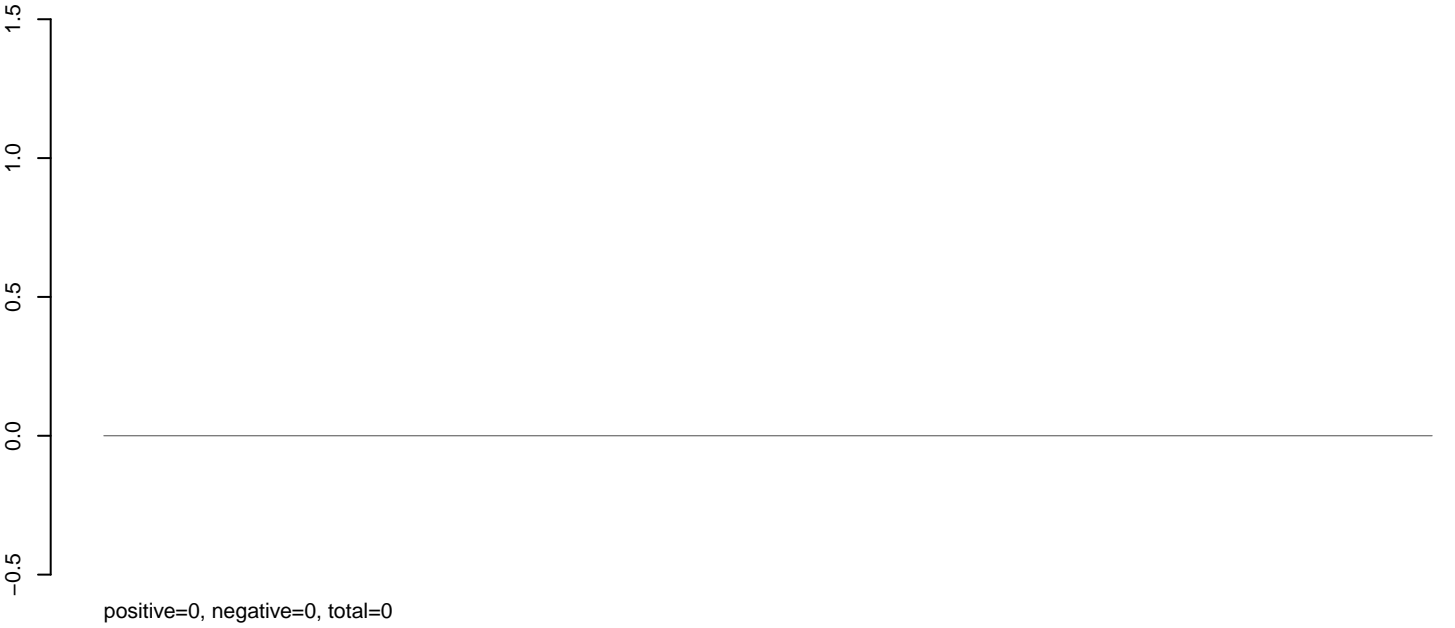
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



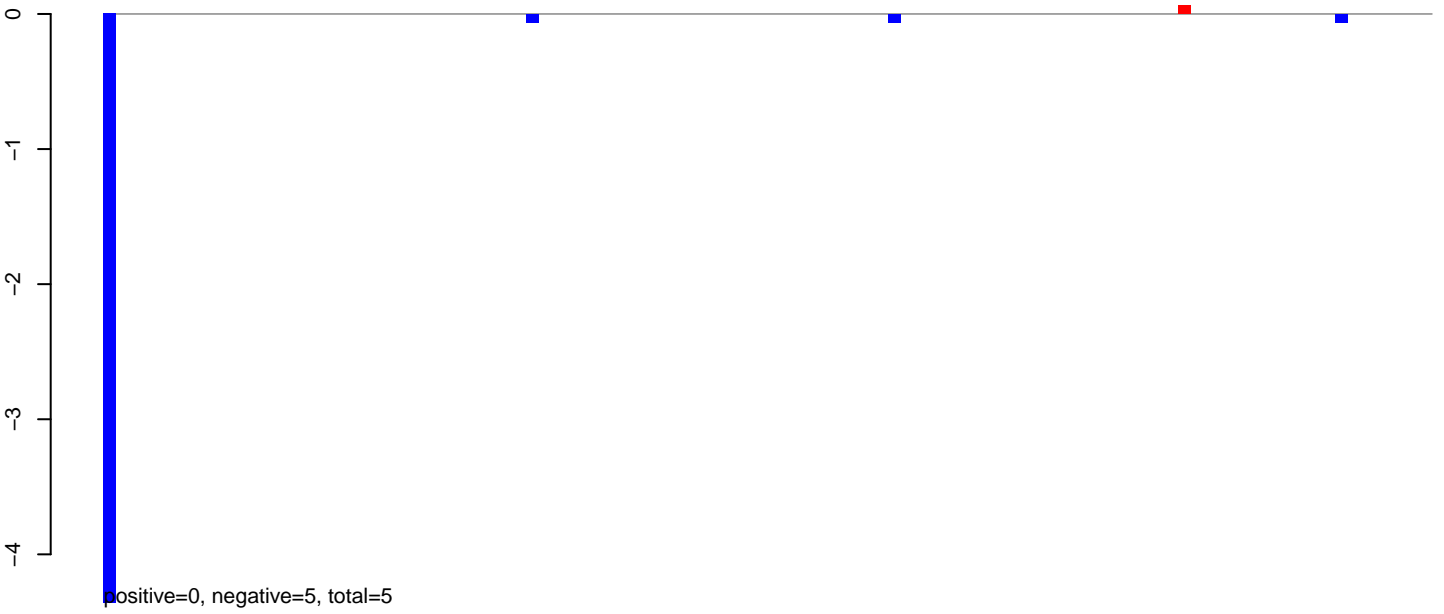
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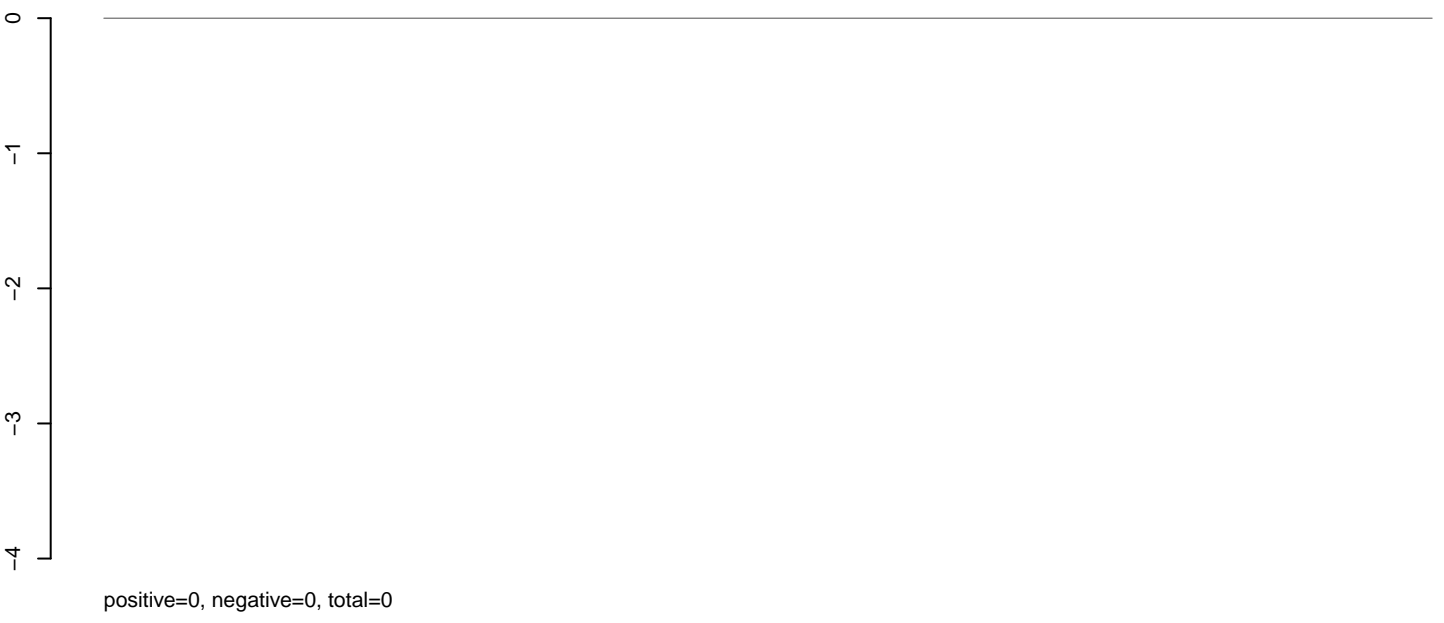
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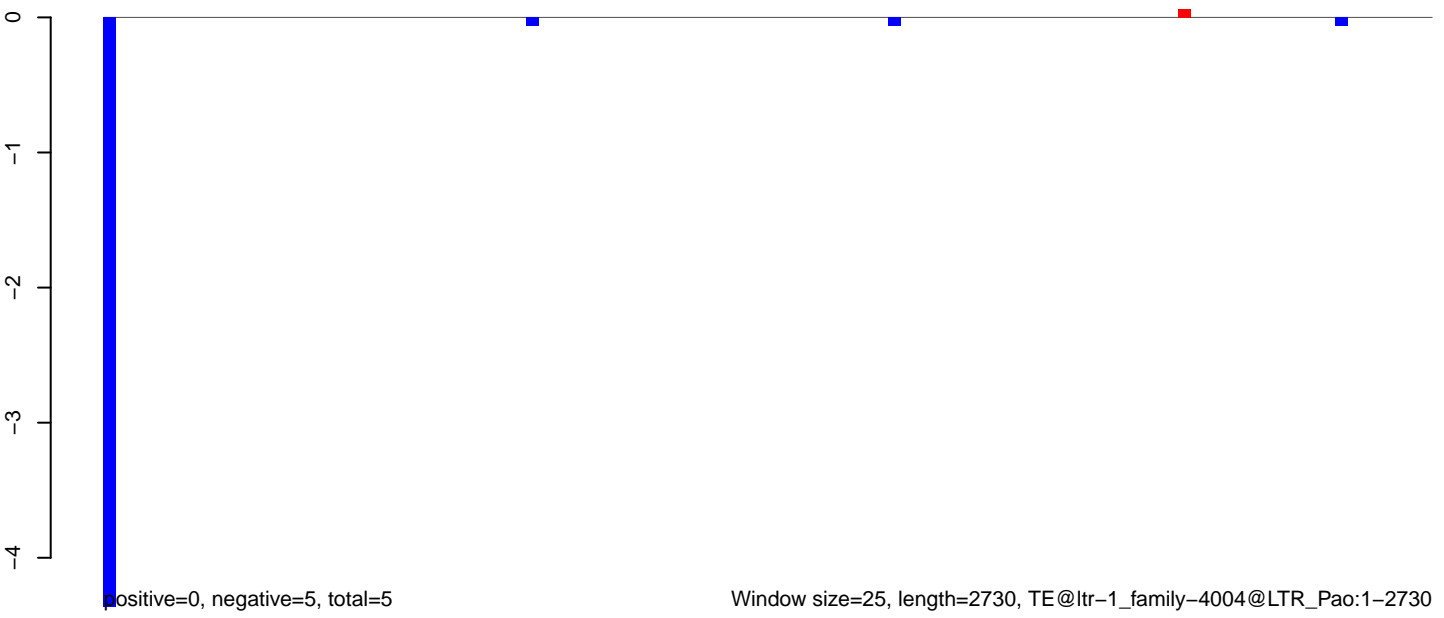
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



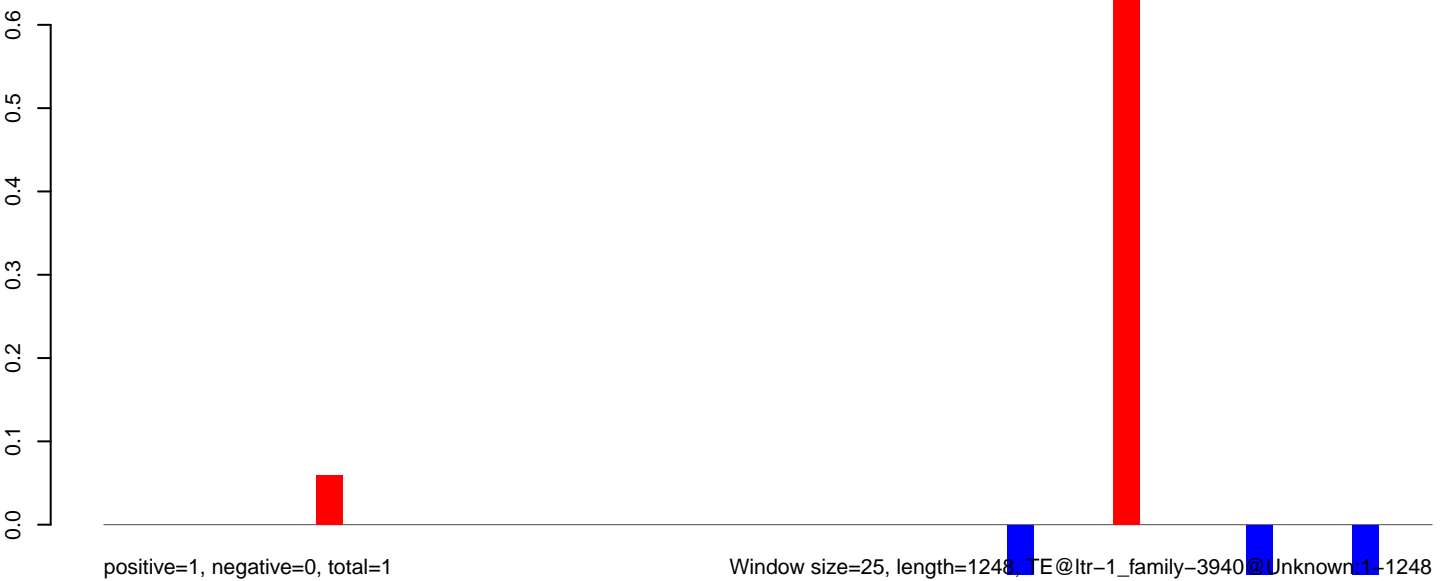
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



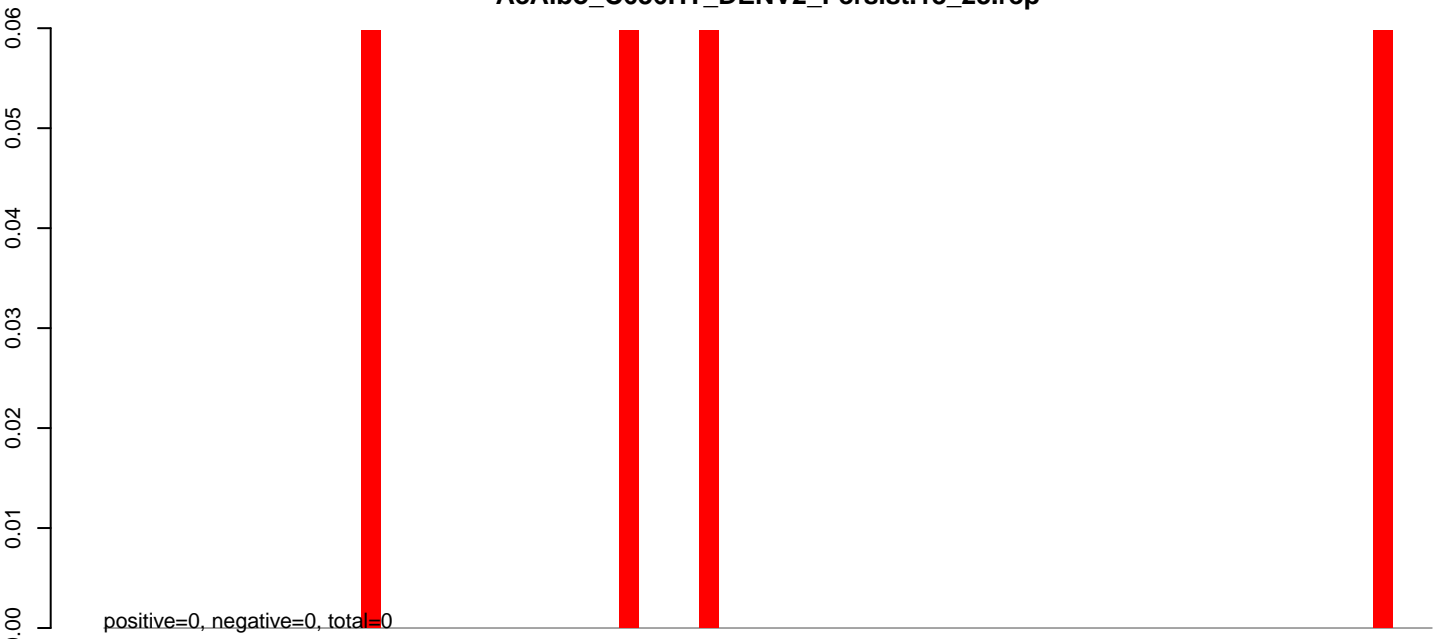
AeAlbo_C636HT_DENV2_Persist.rep



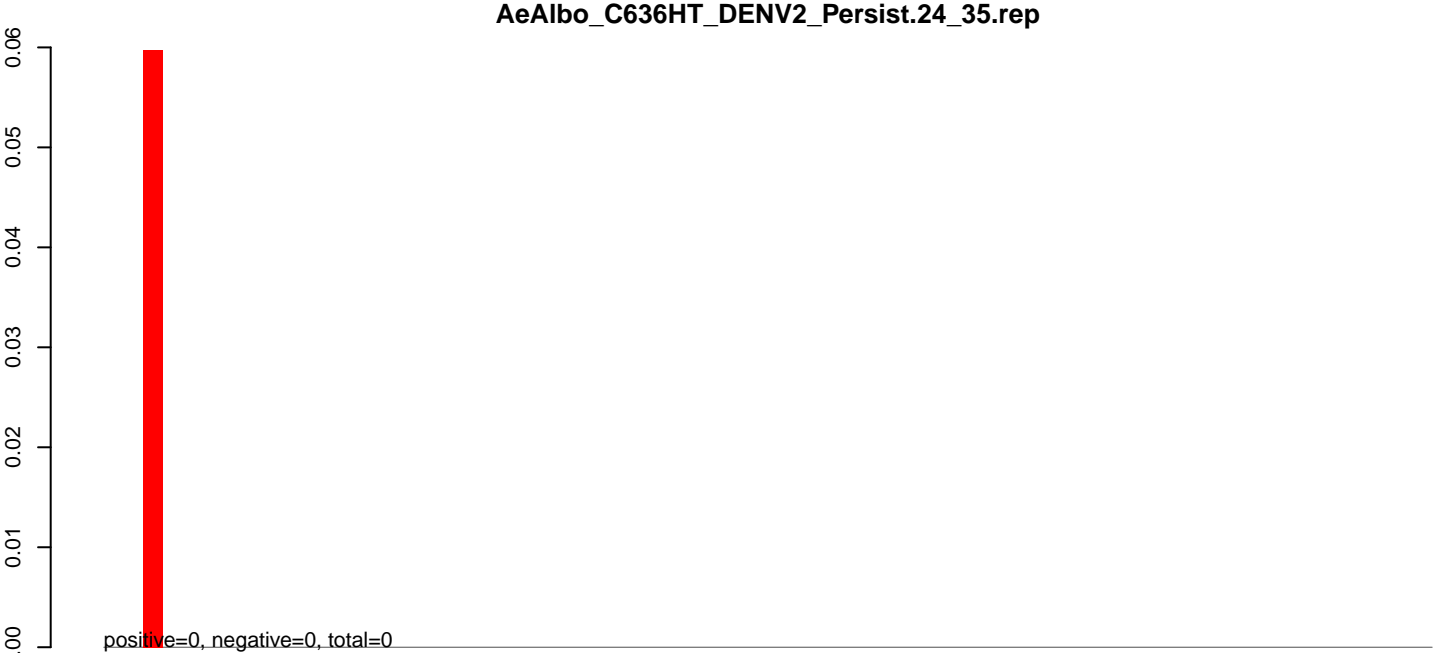
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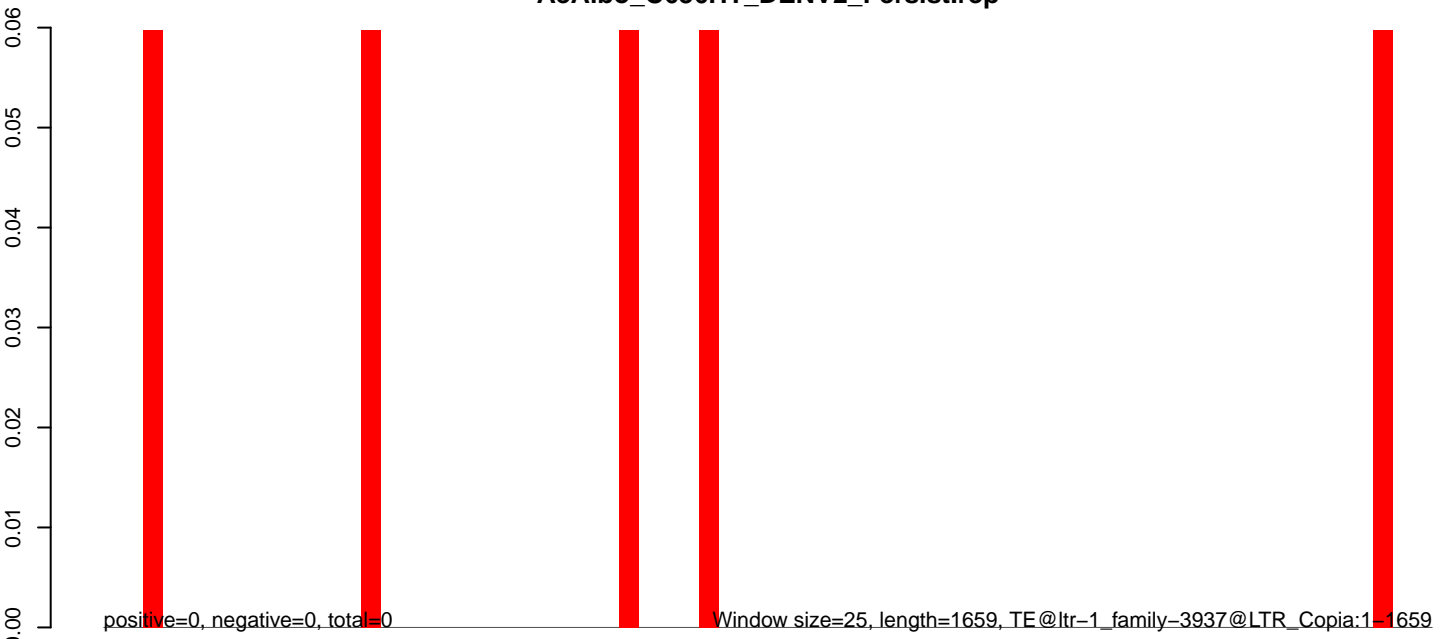
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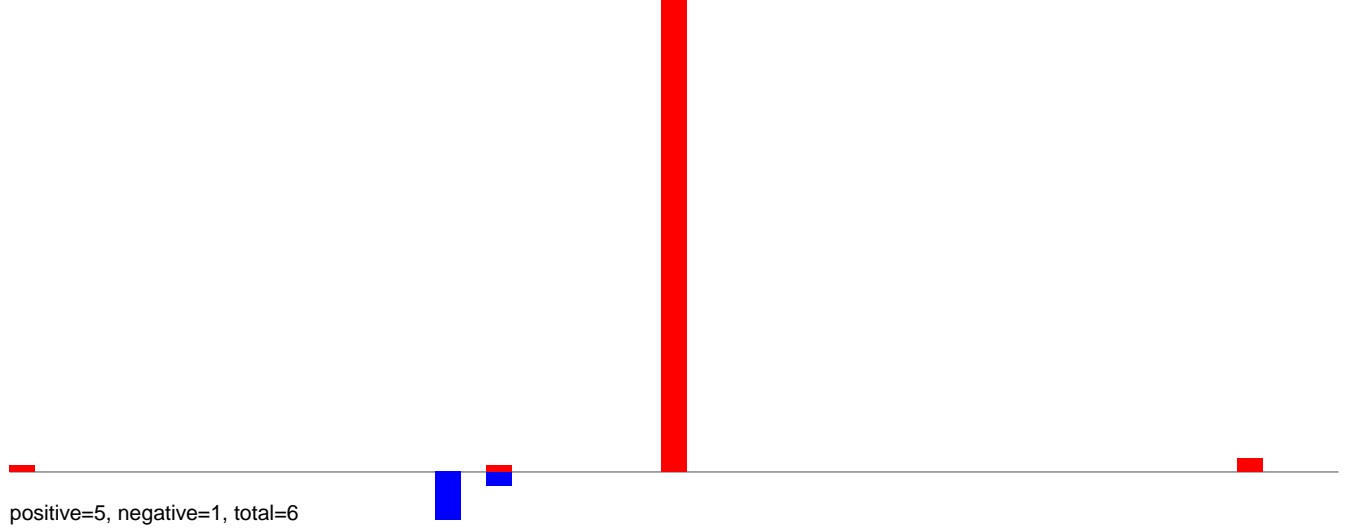
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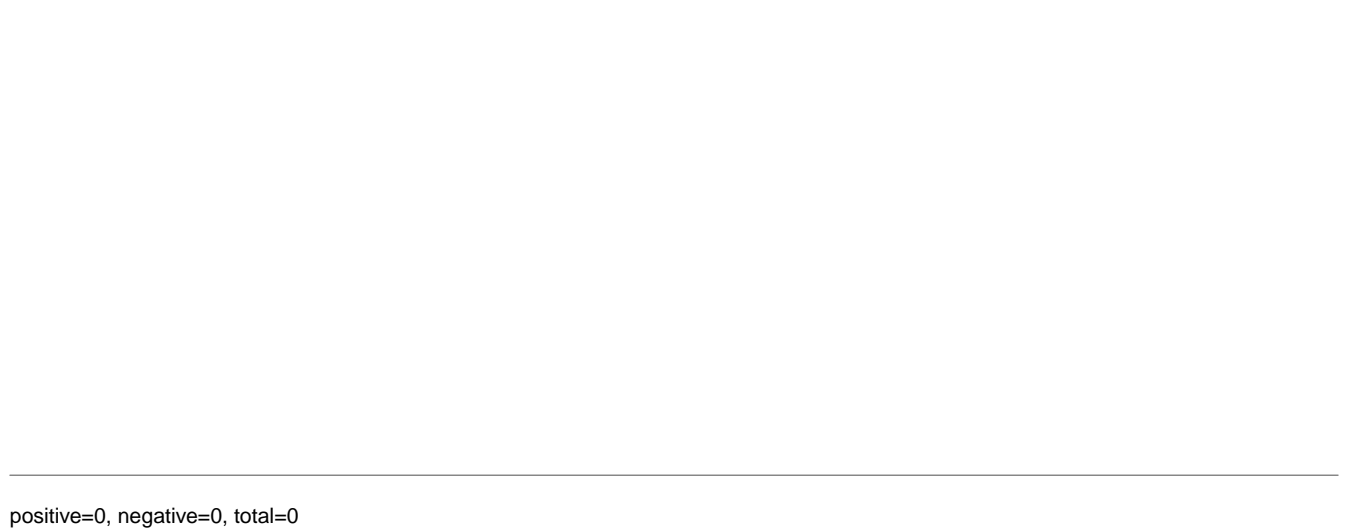
AeAlbo_C636HT_DENV2_Persist.rep



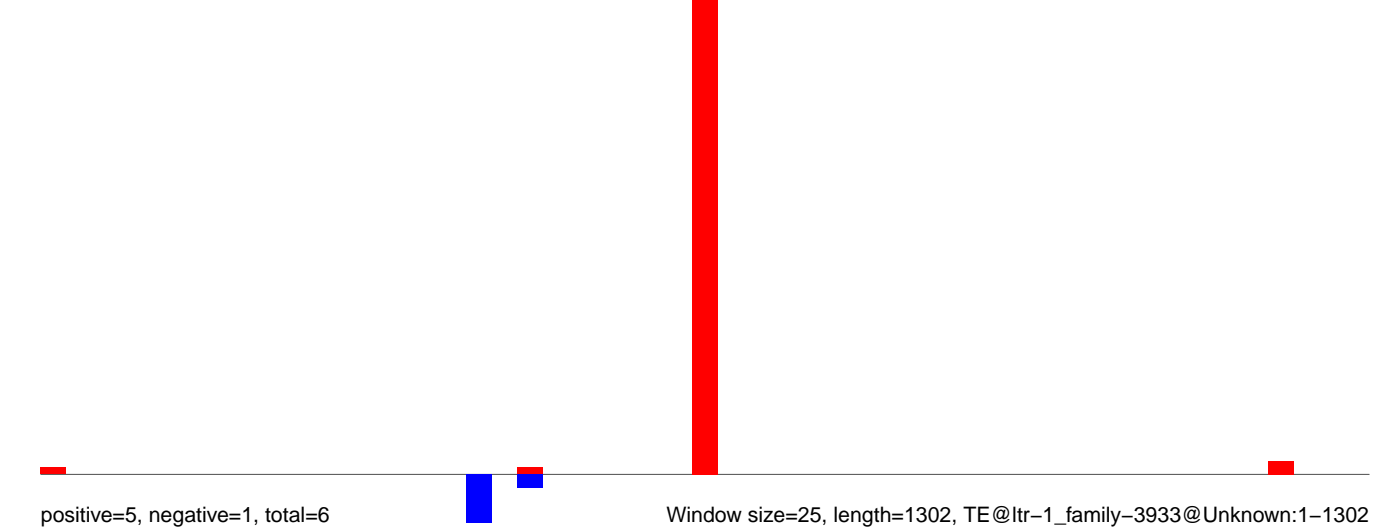
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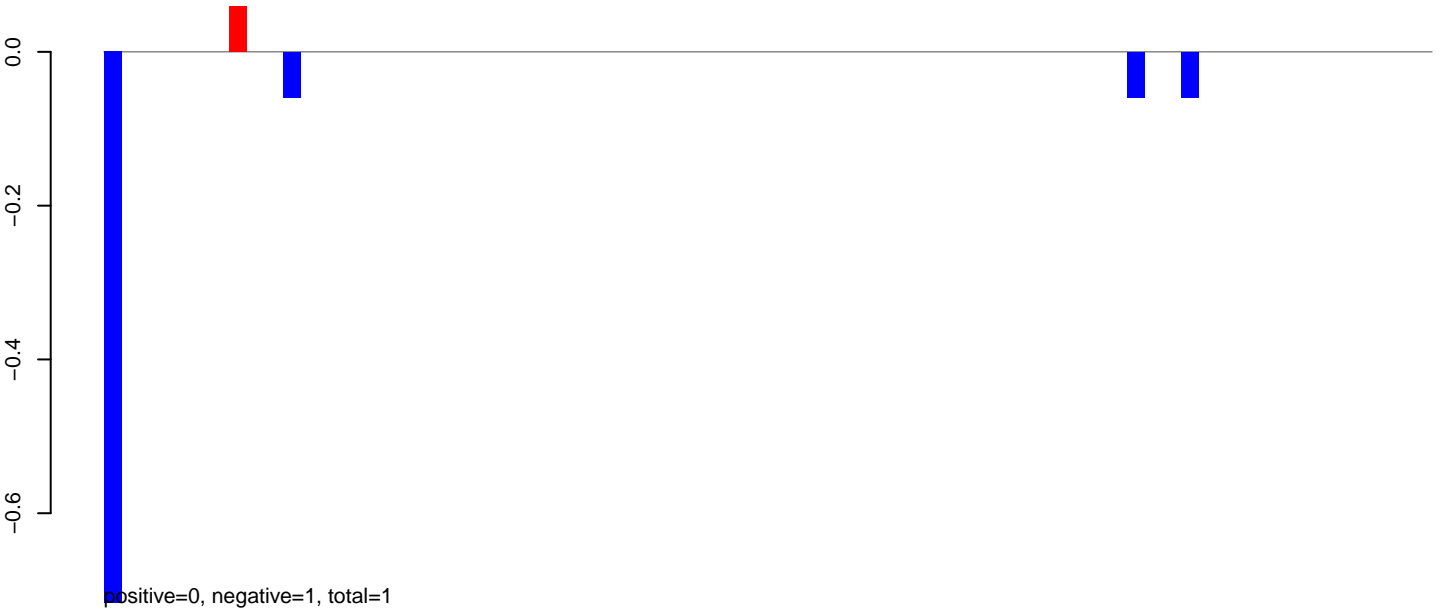
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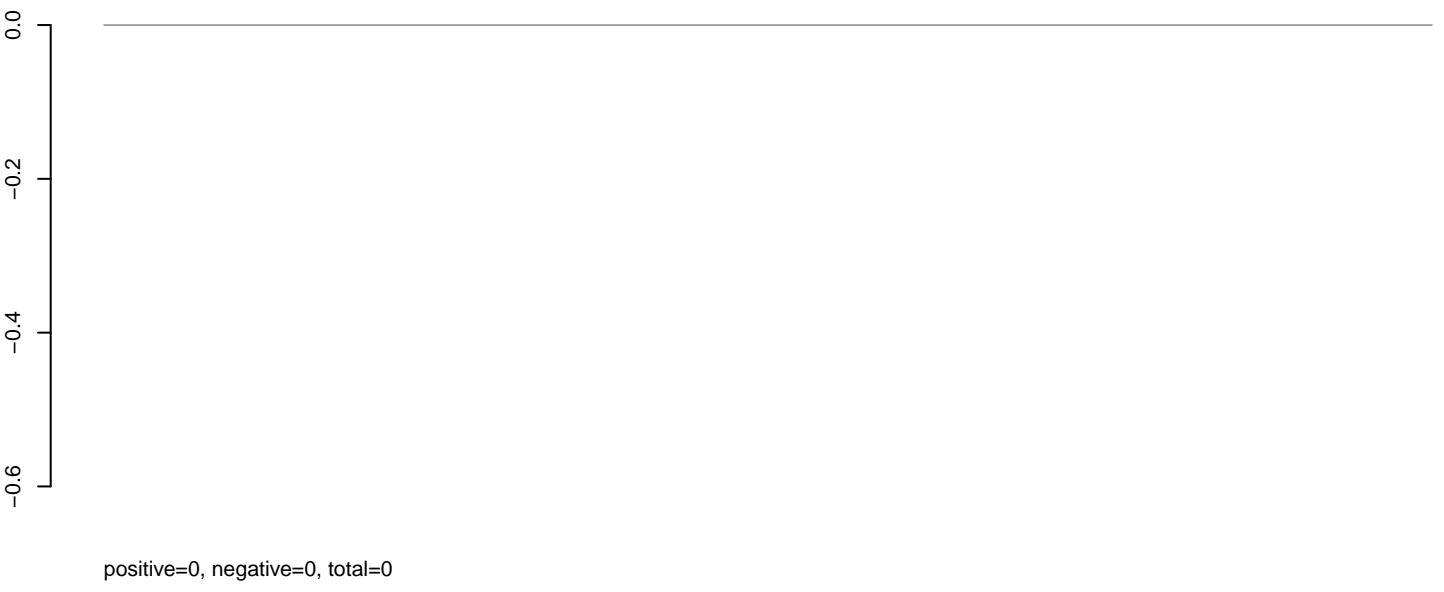
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



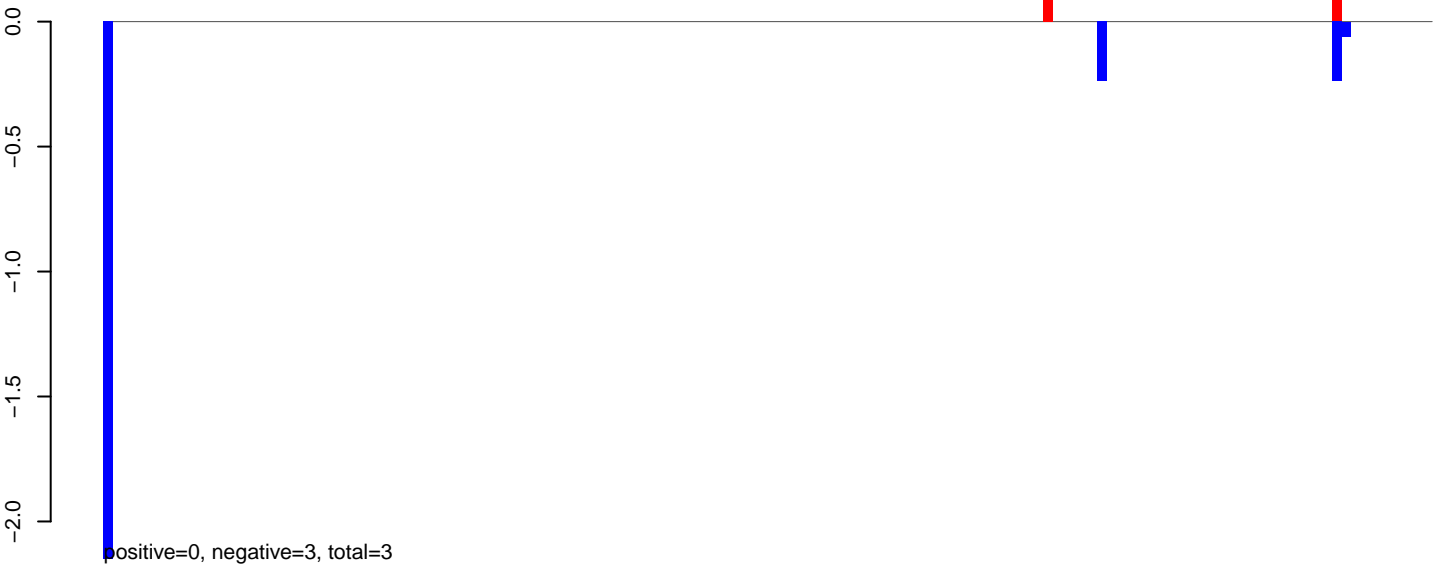
AeAlbo_C636HT_DENV2_Persist.24_35.rep



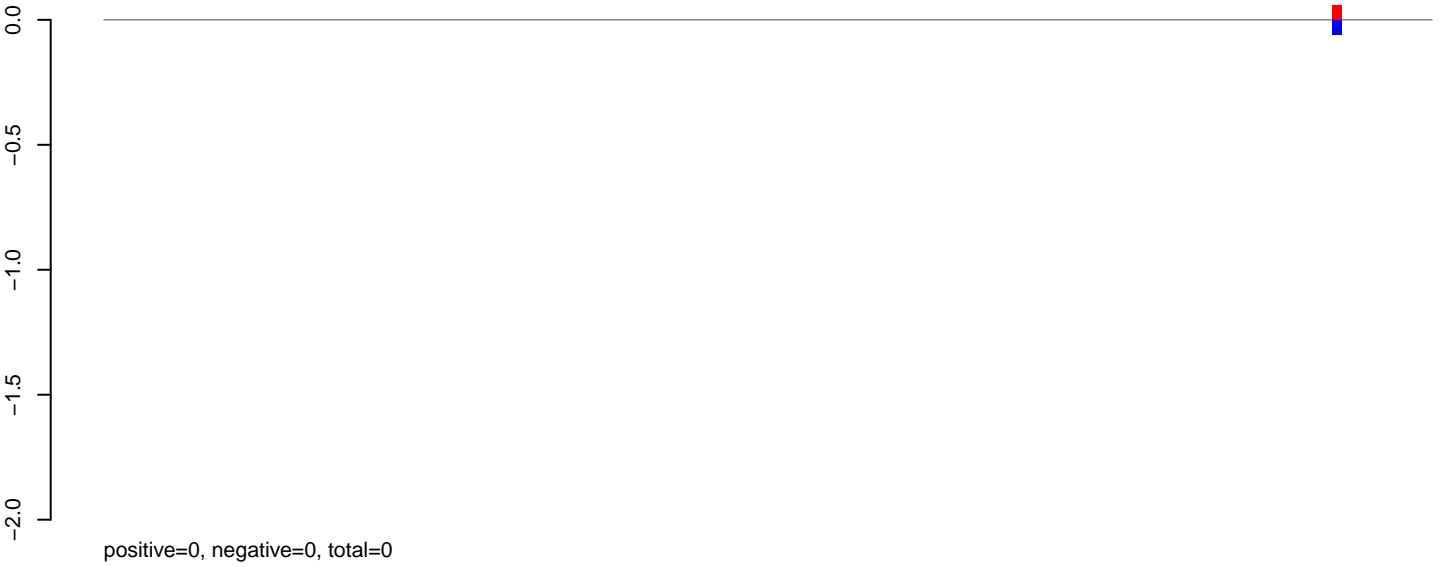
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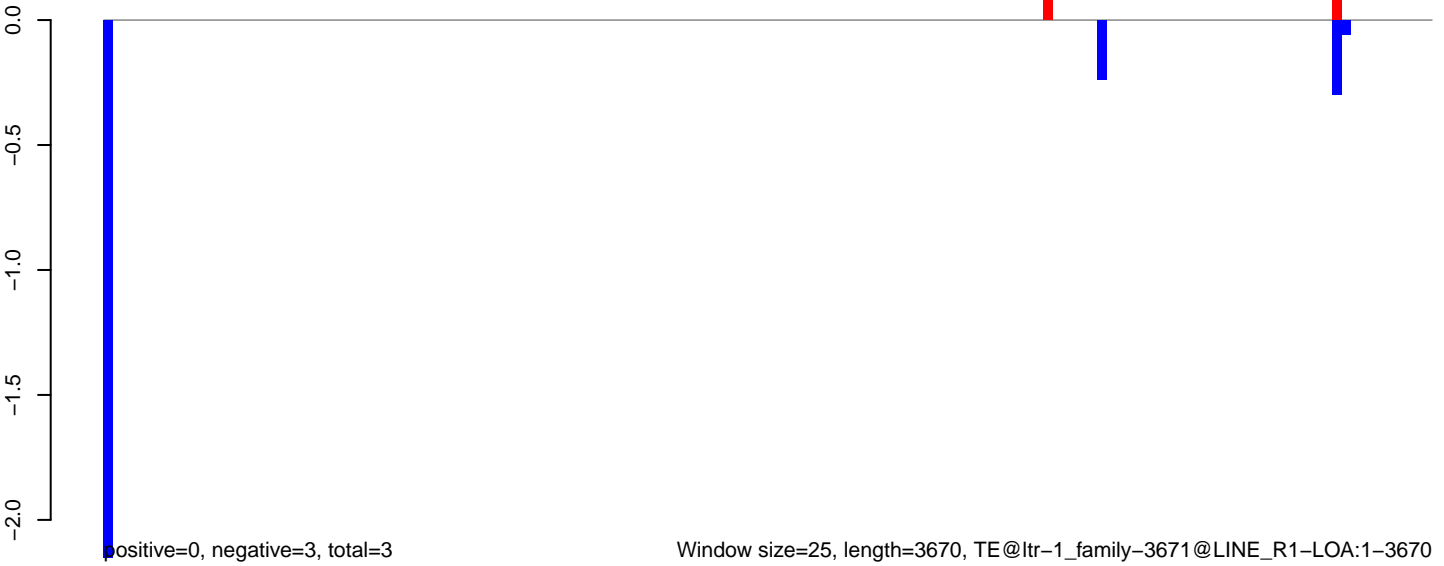
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



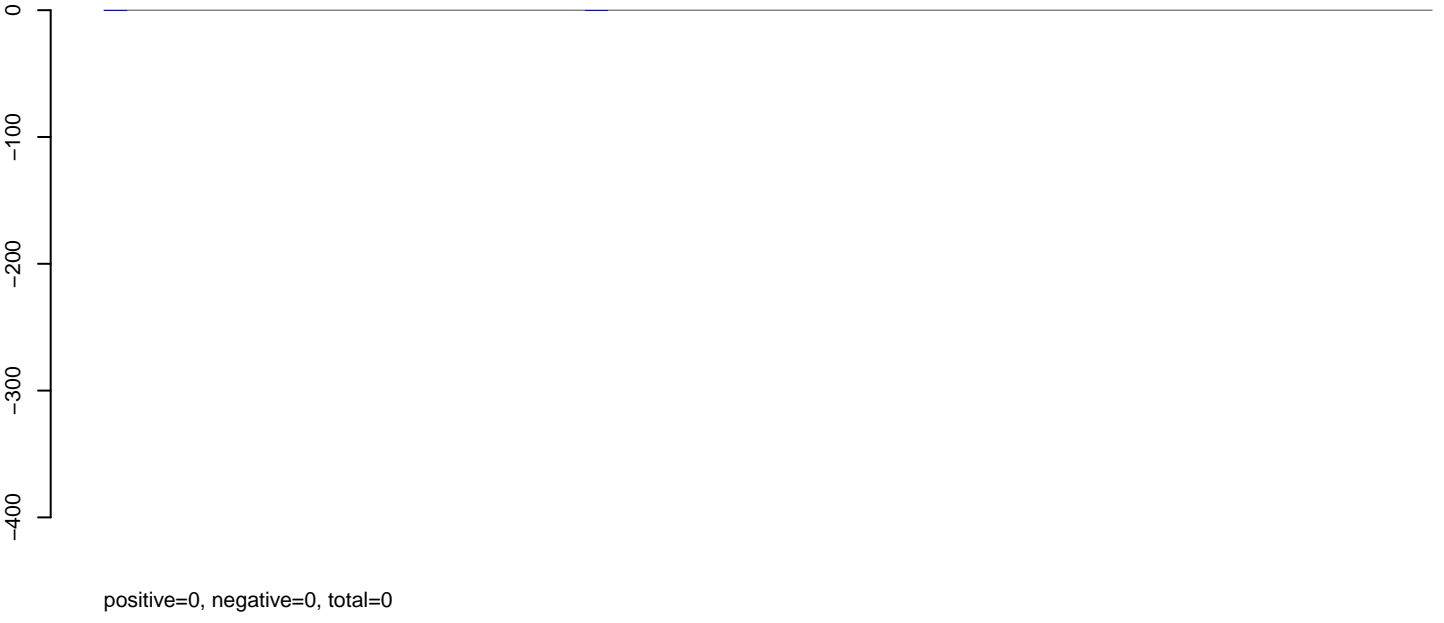
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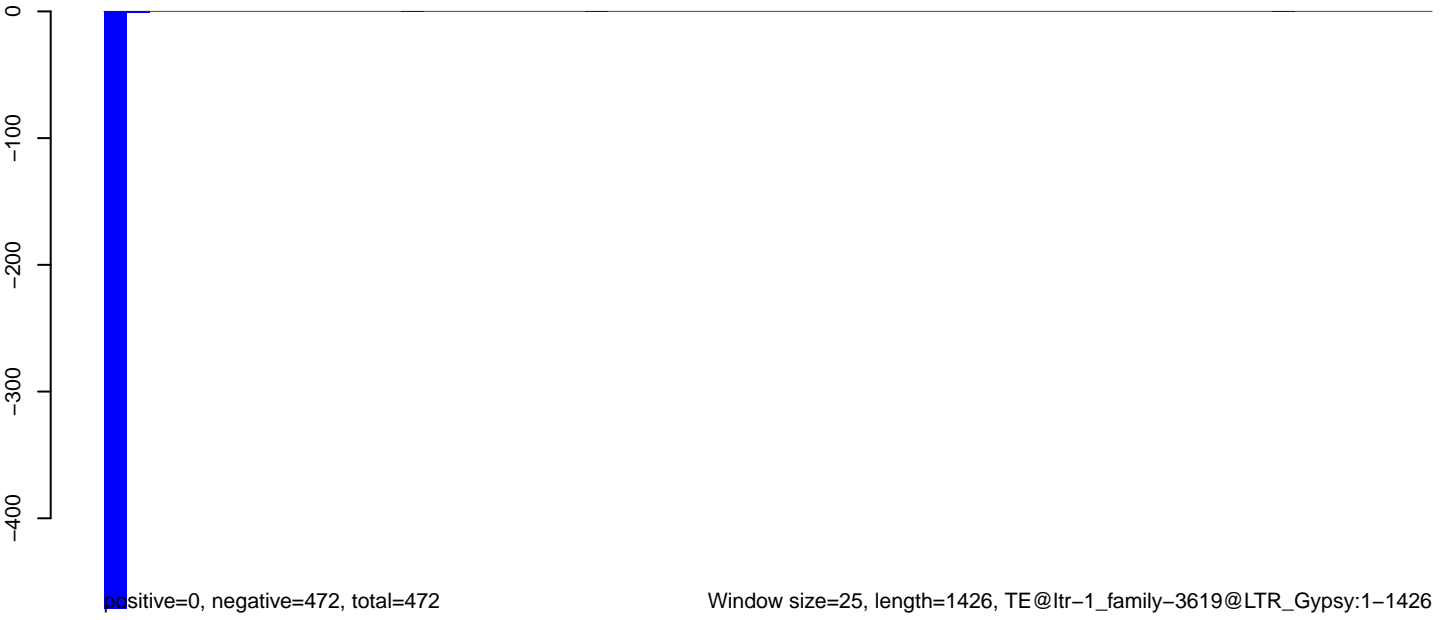
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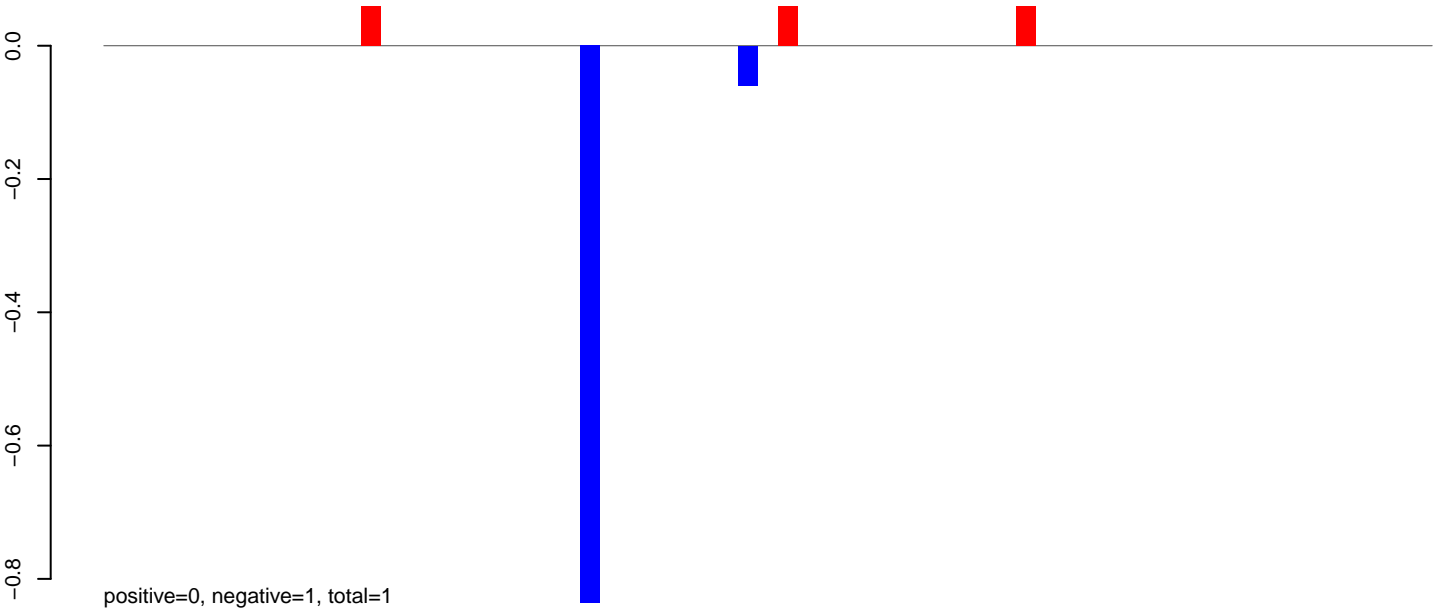
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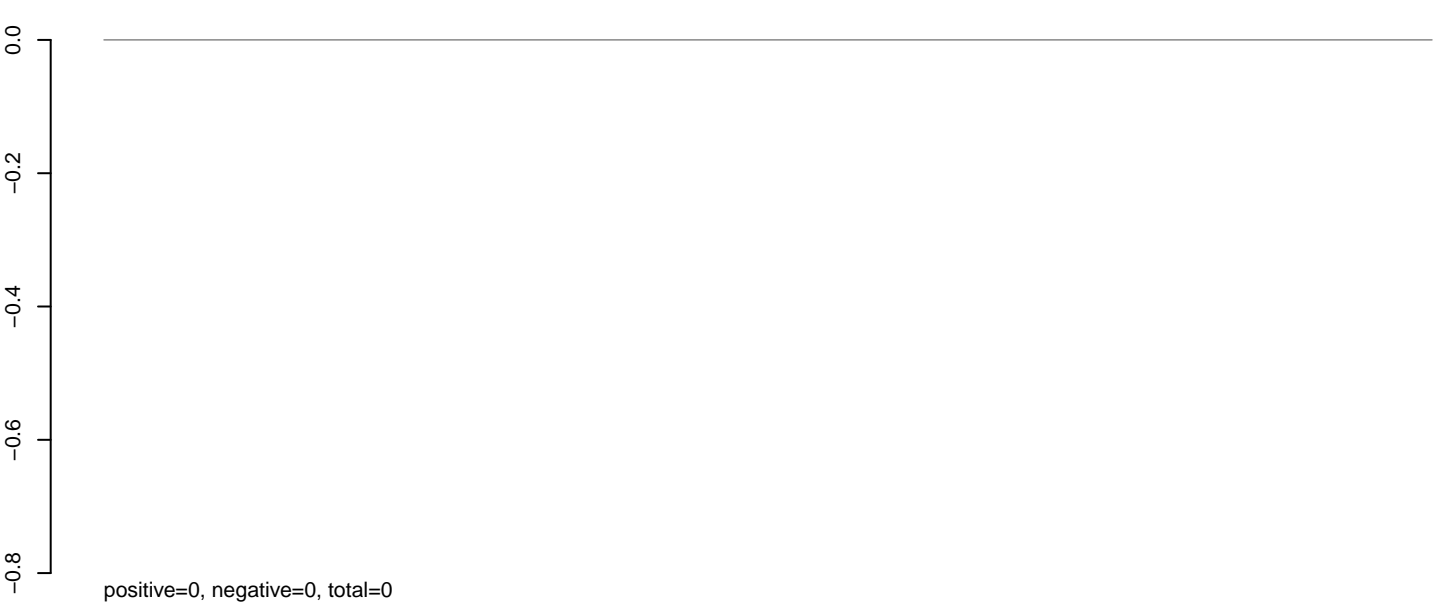
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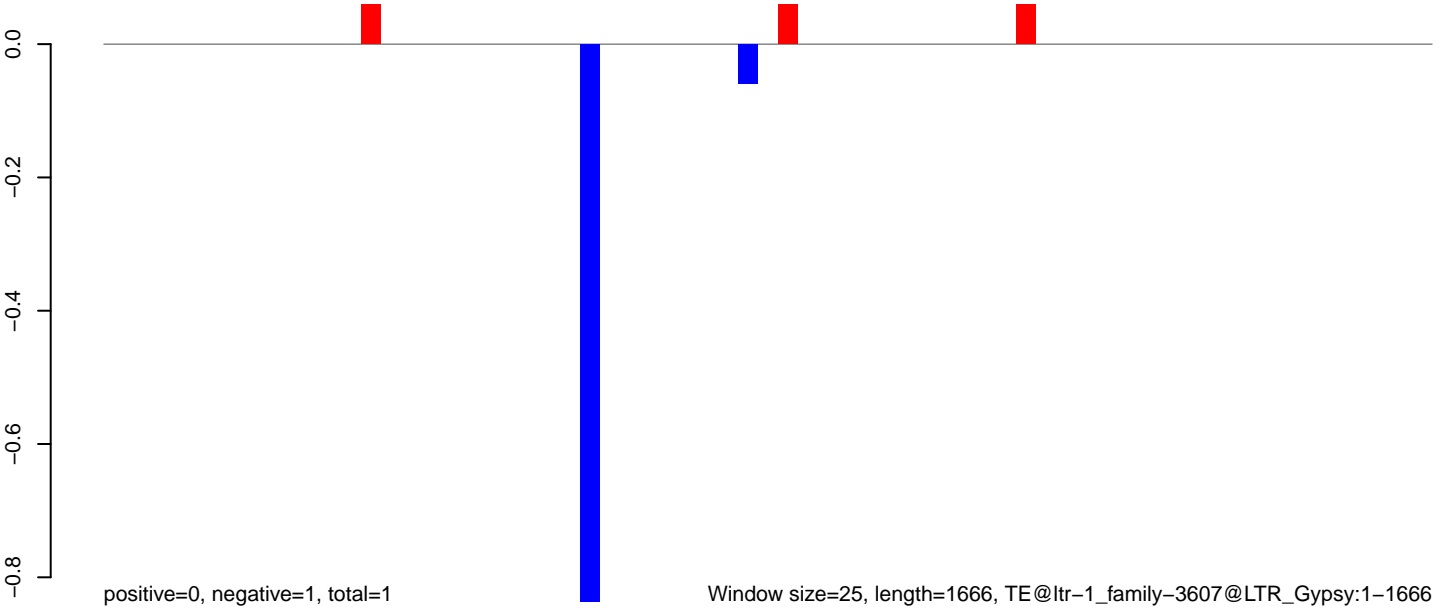
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



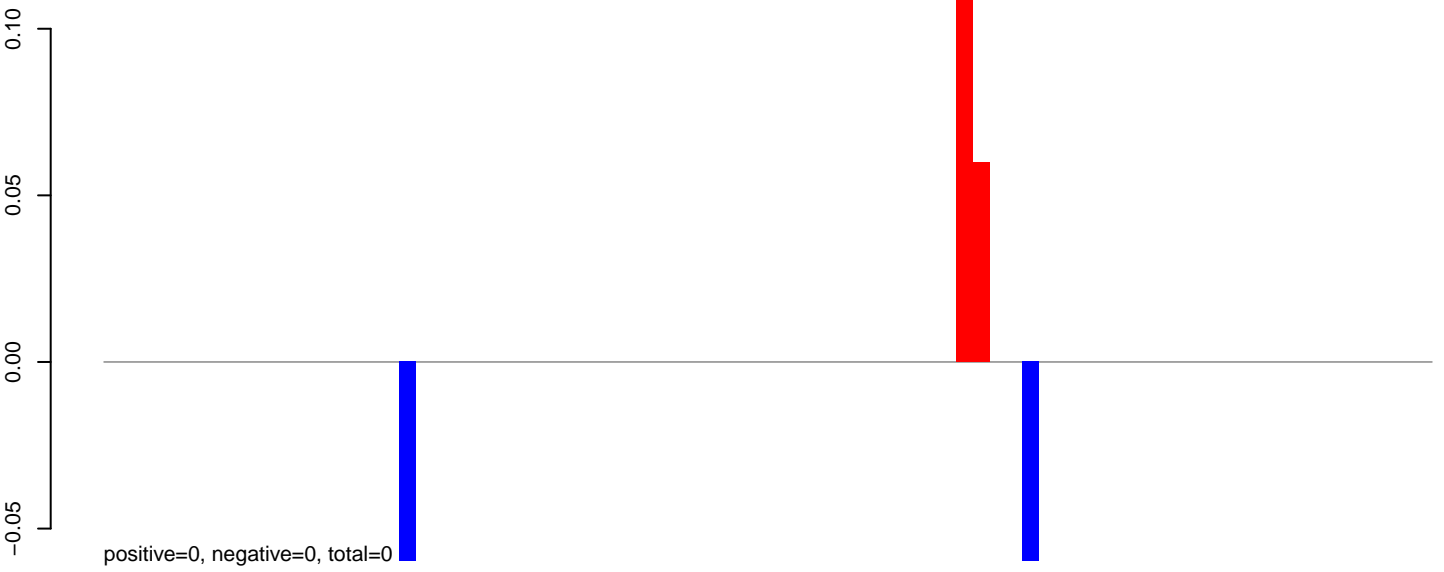
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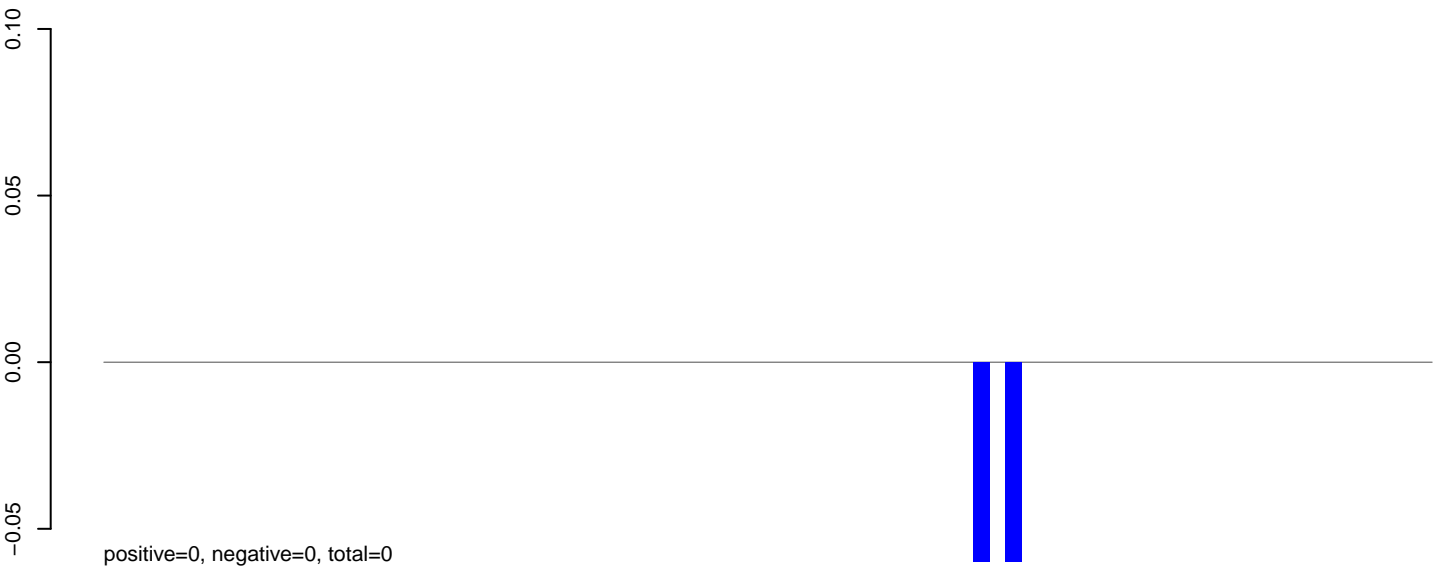
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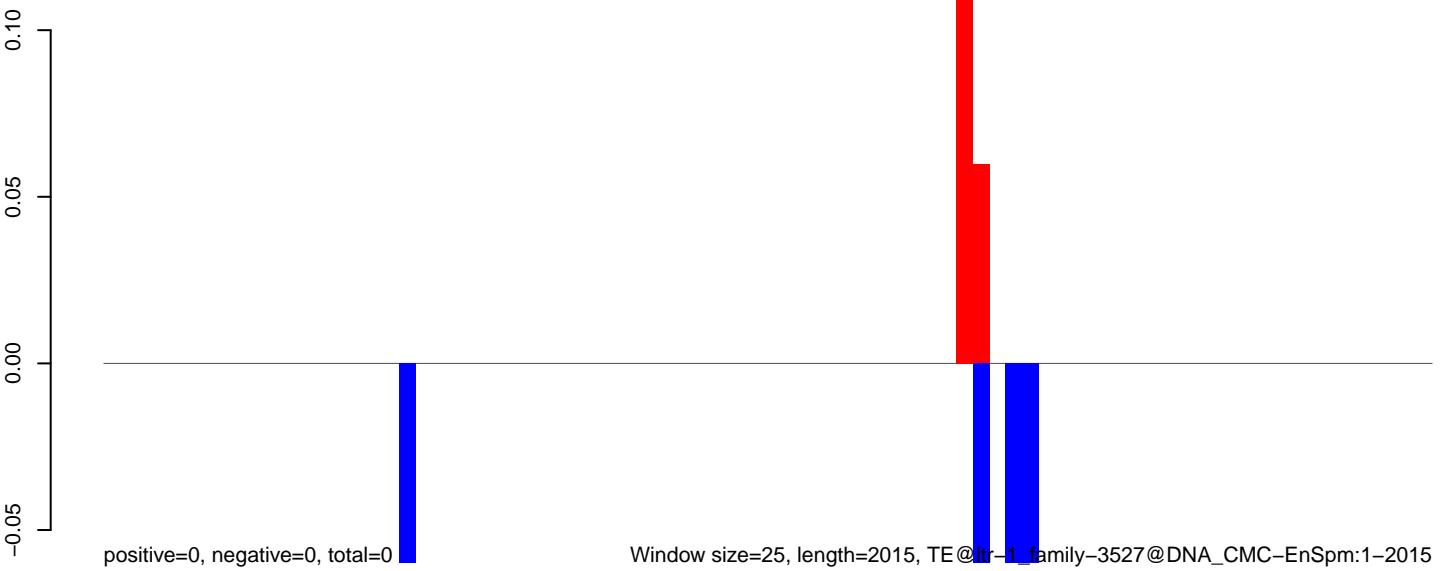
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



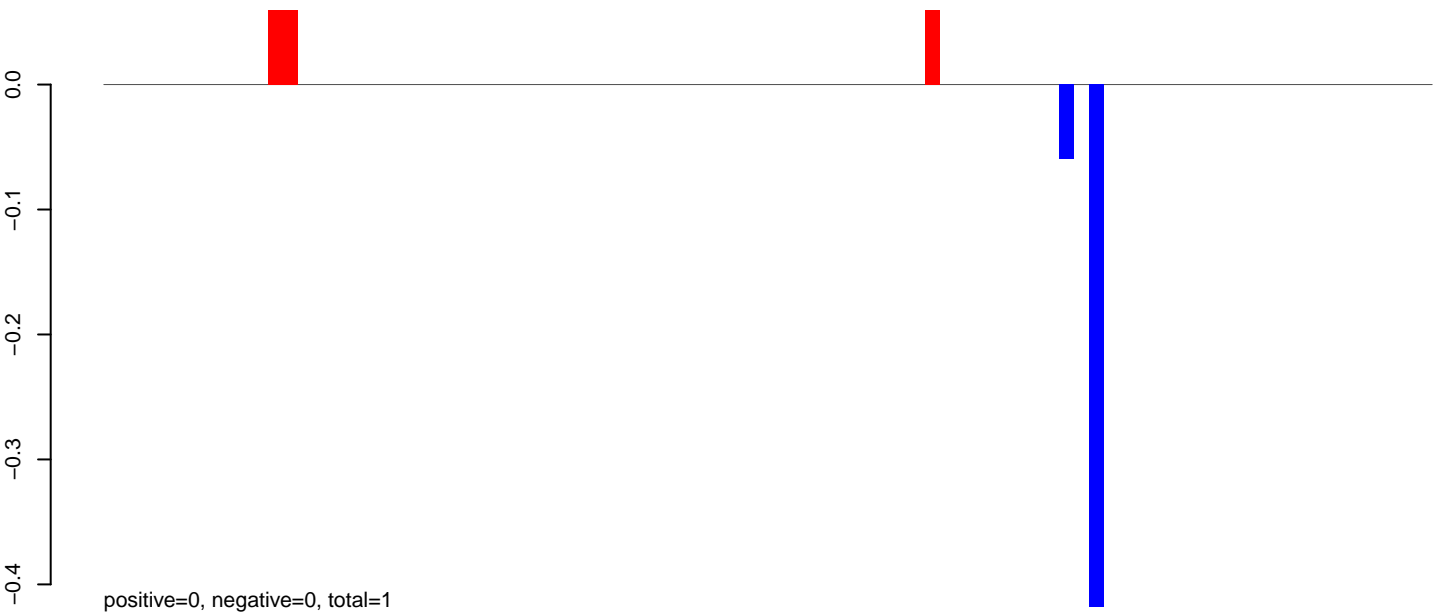
AeAlbo_C636HT_DENV2_Persist.rep



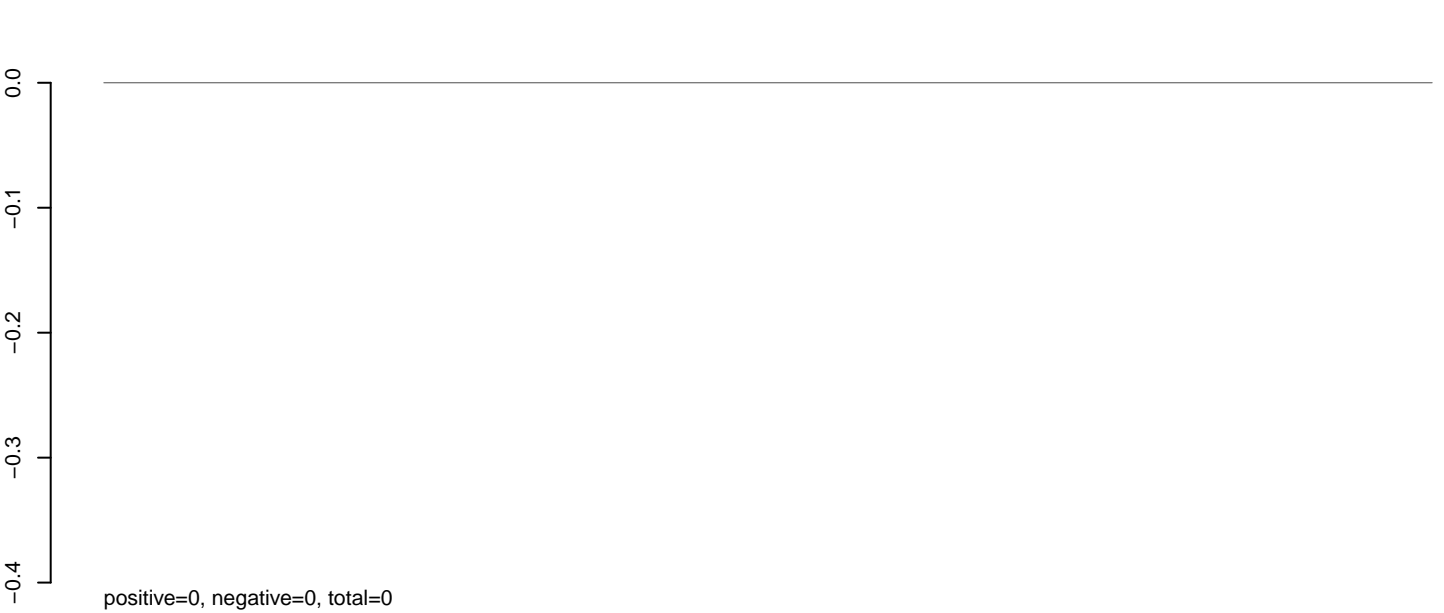
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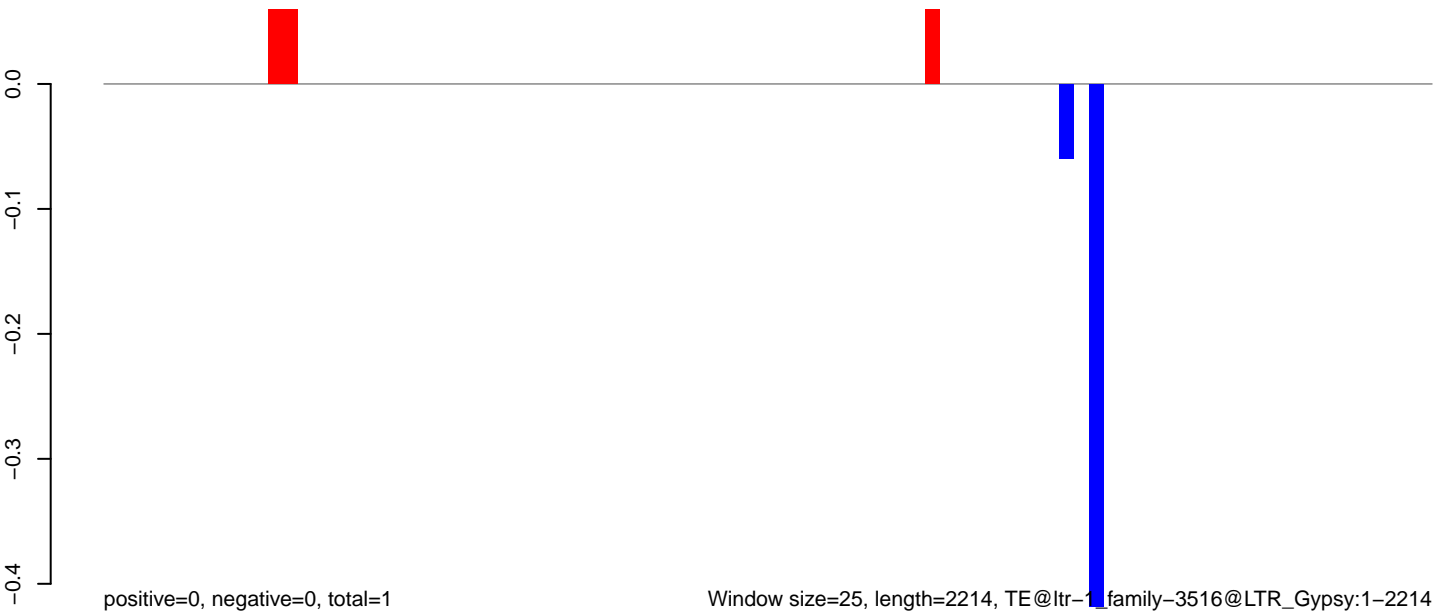
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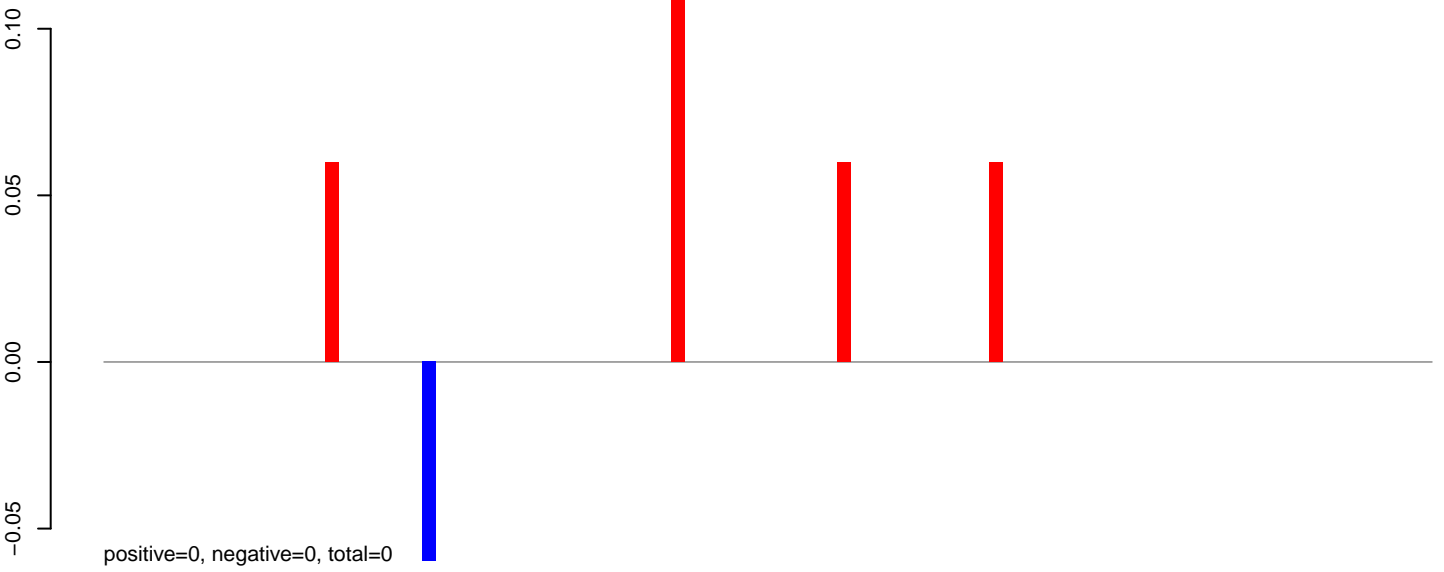
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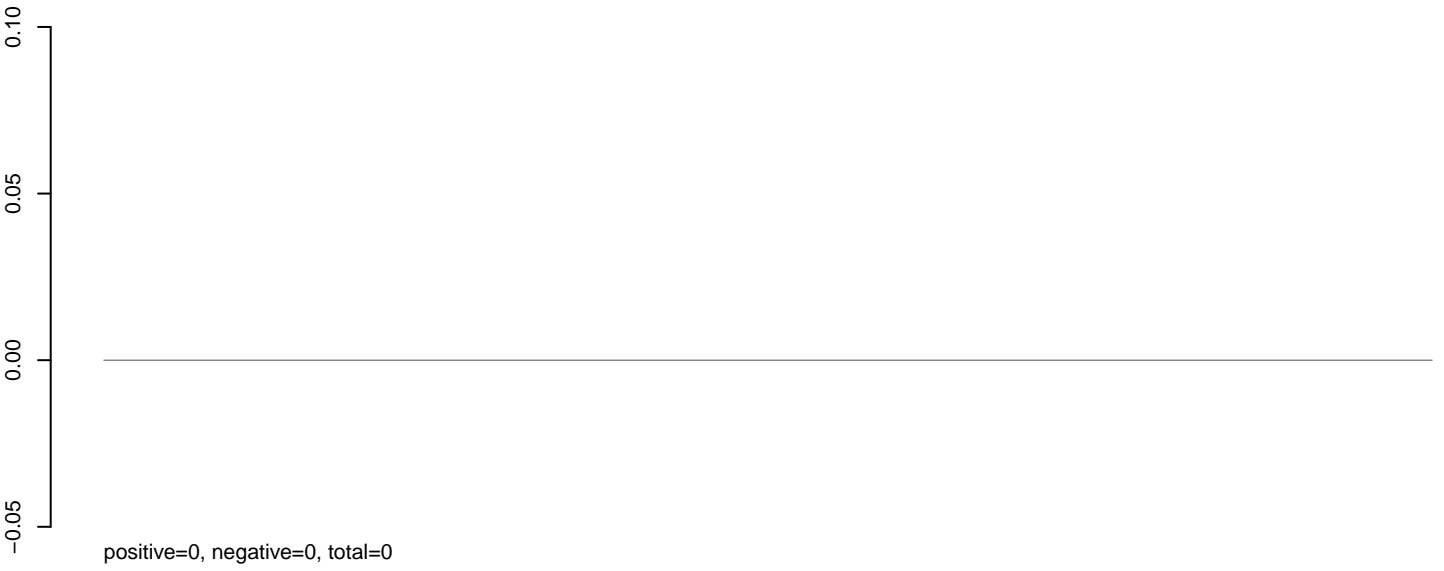
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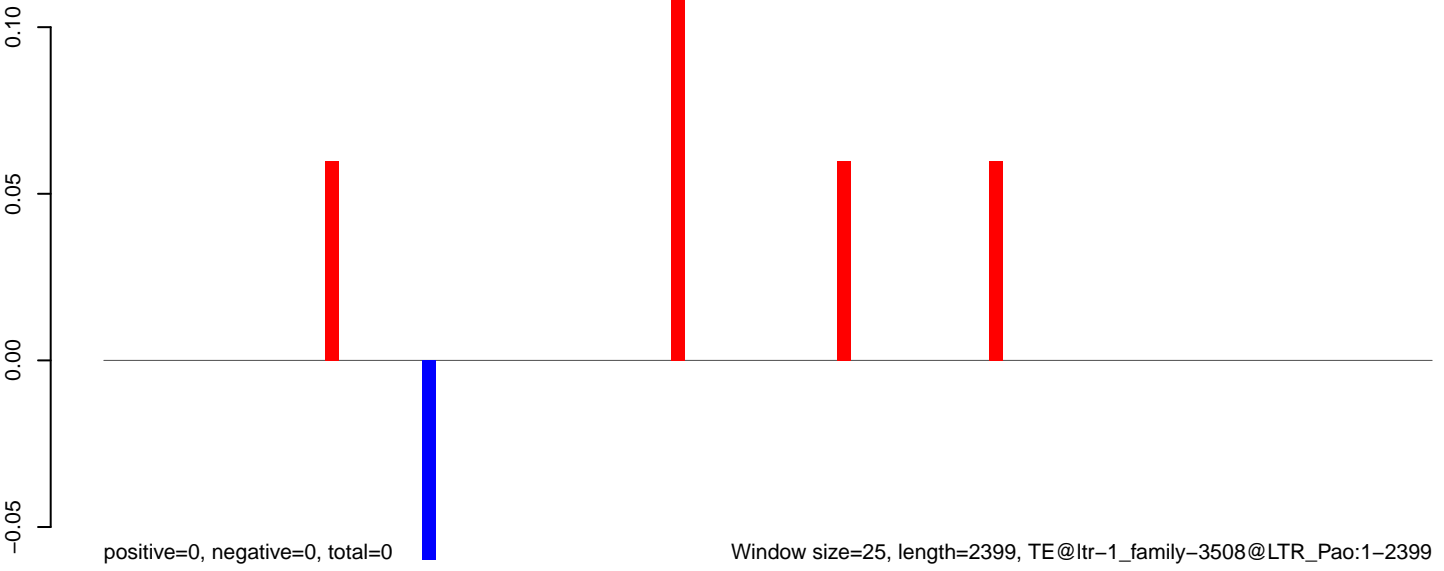
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



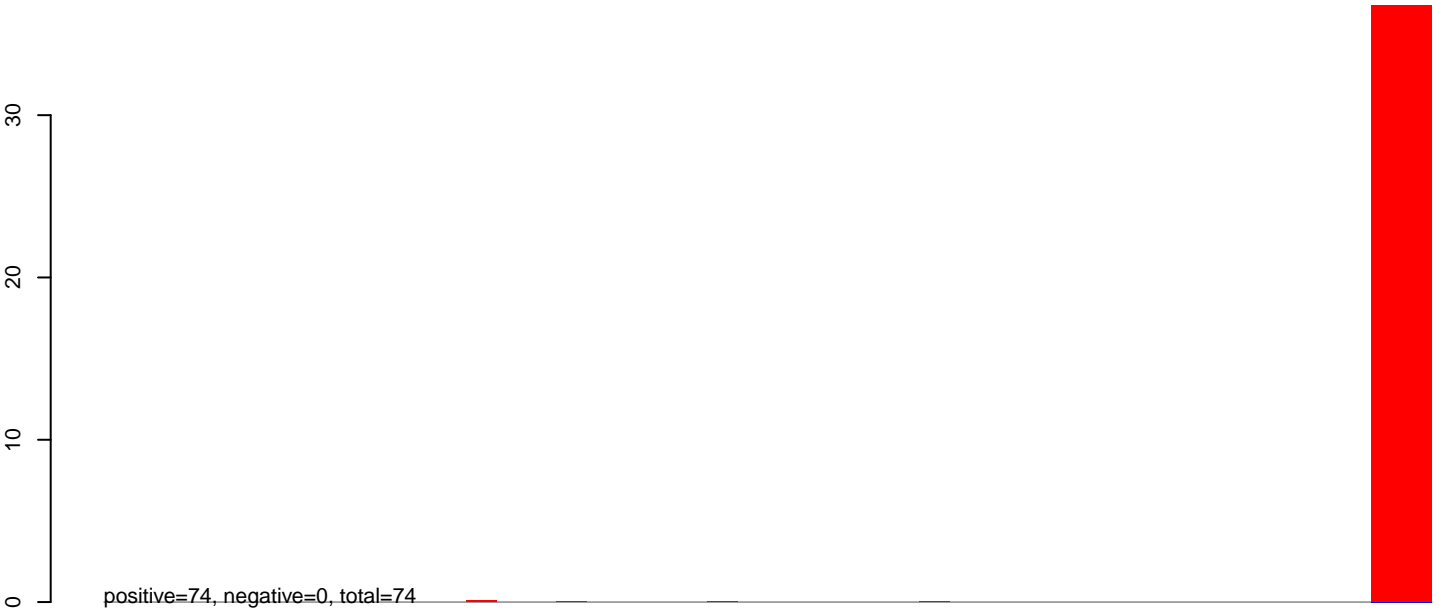
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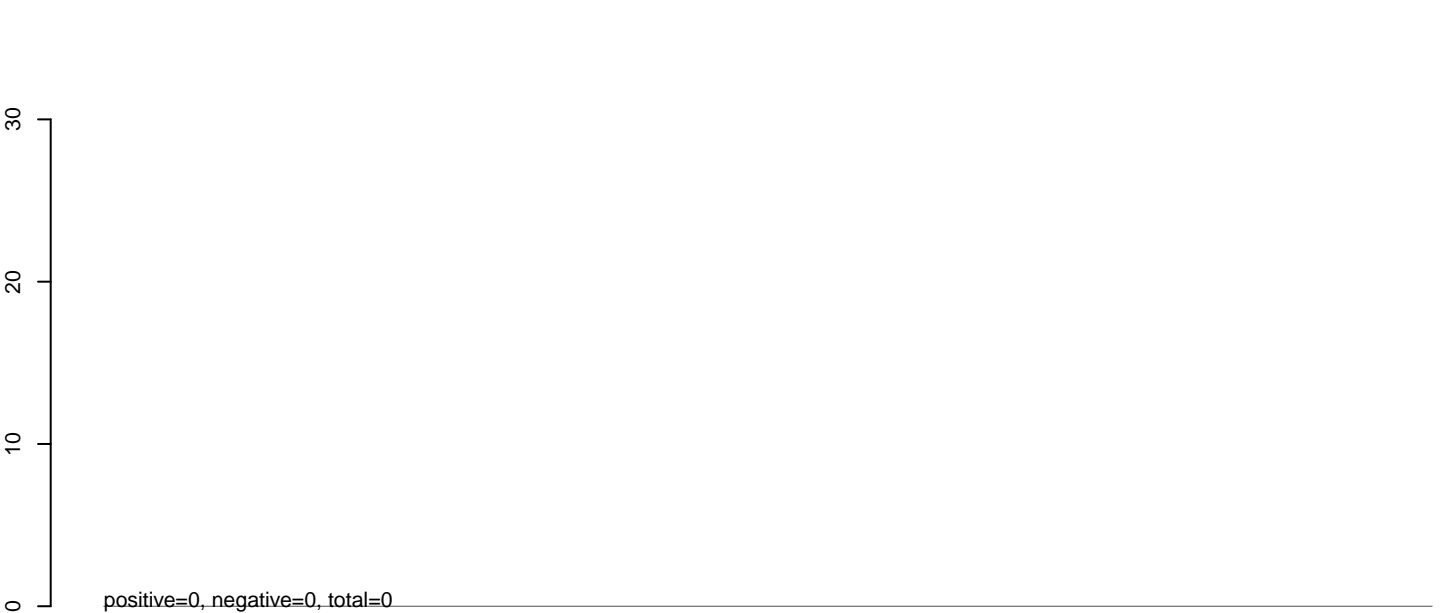
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



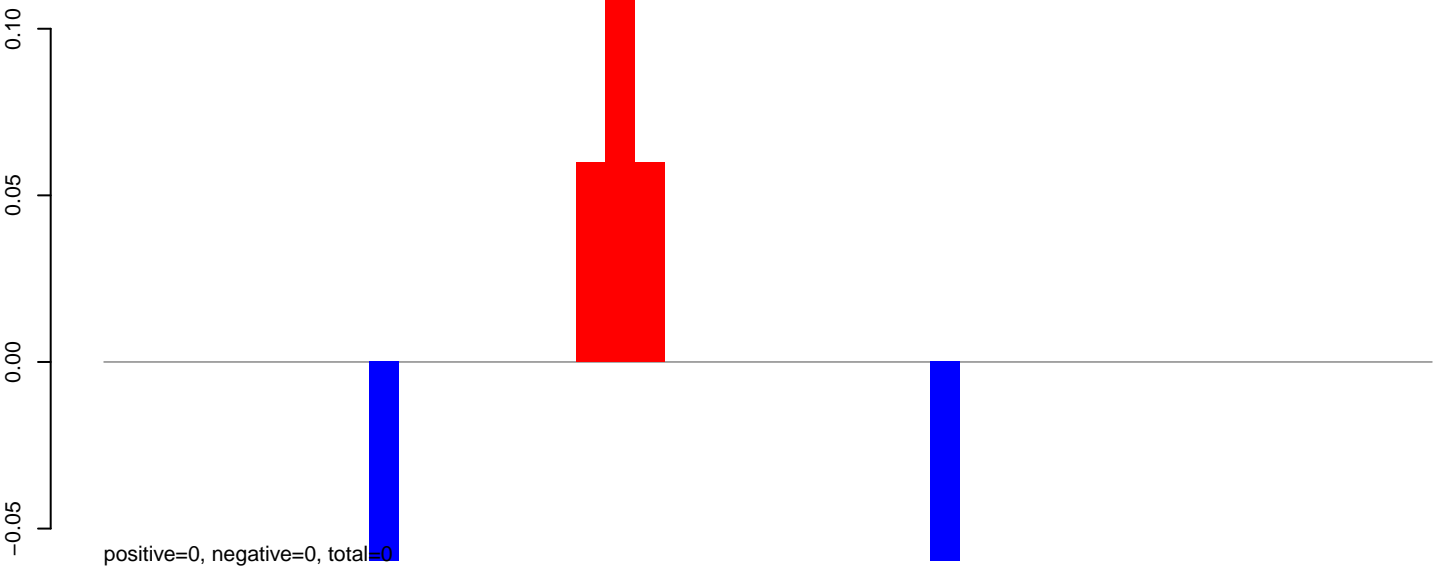
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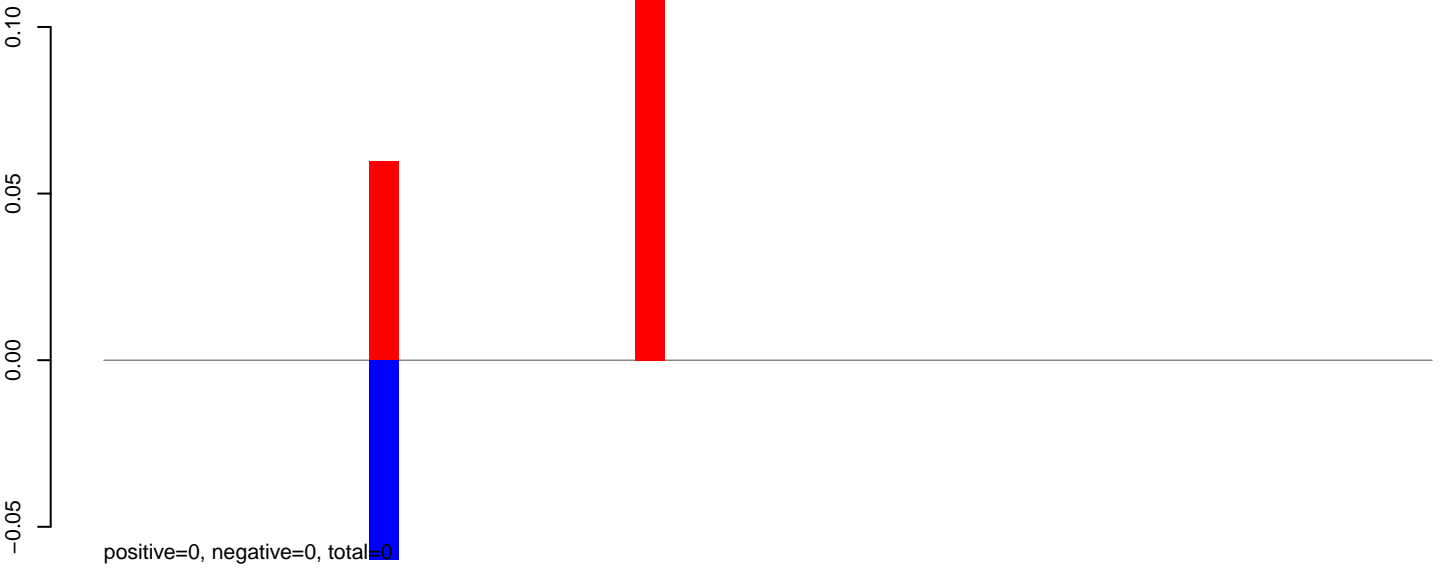
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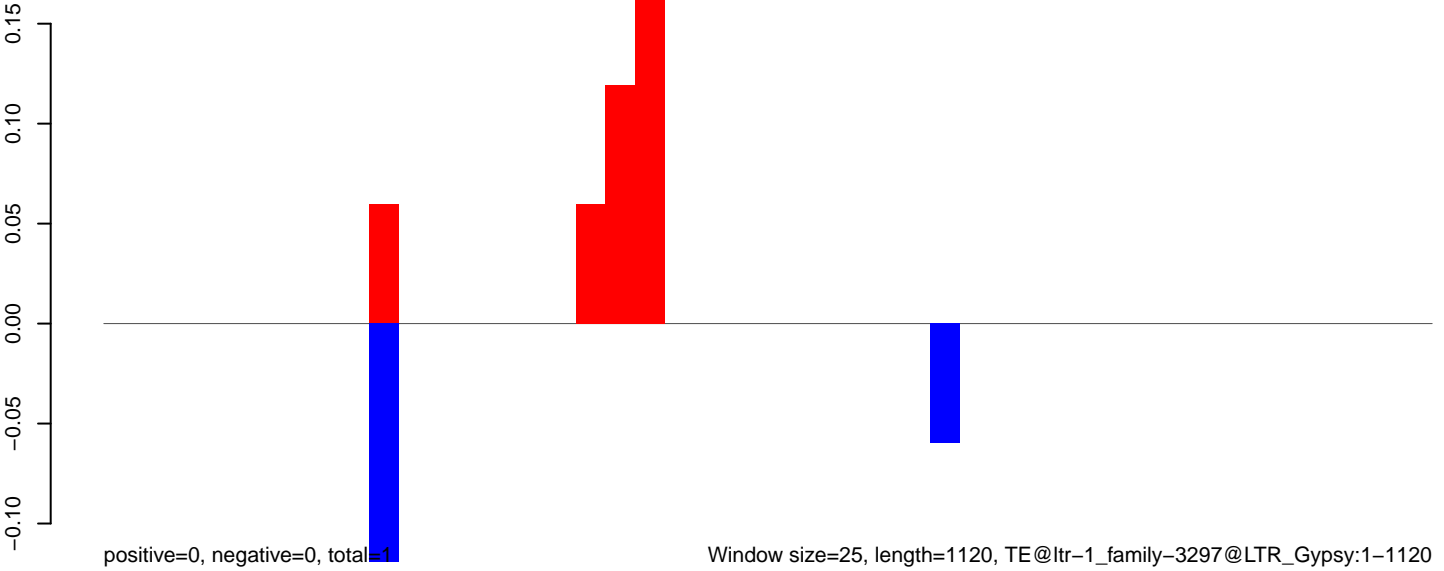
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



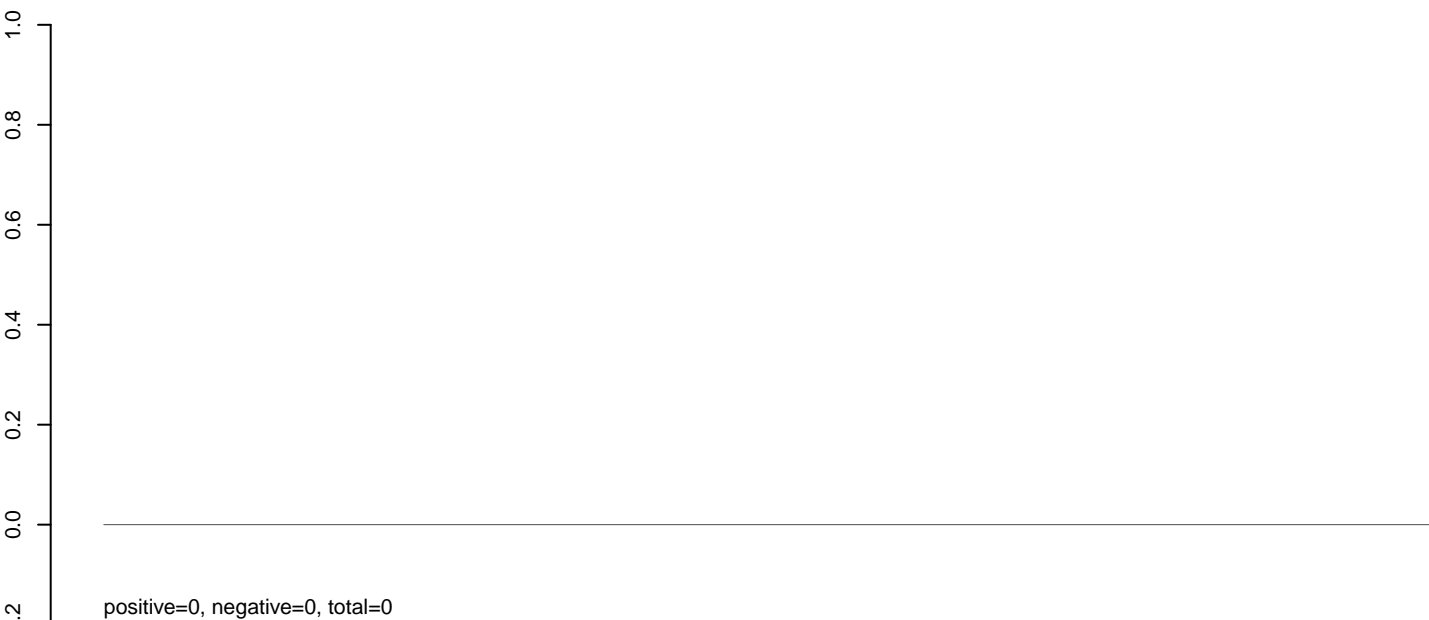
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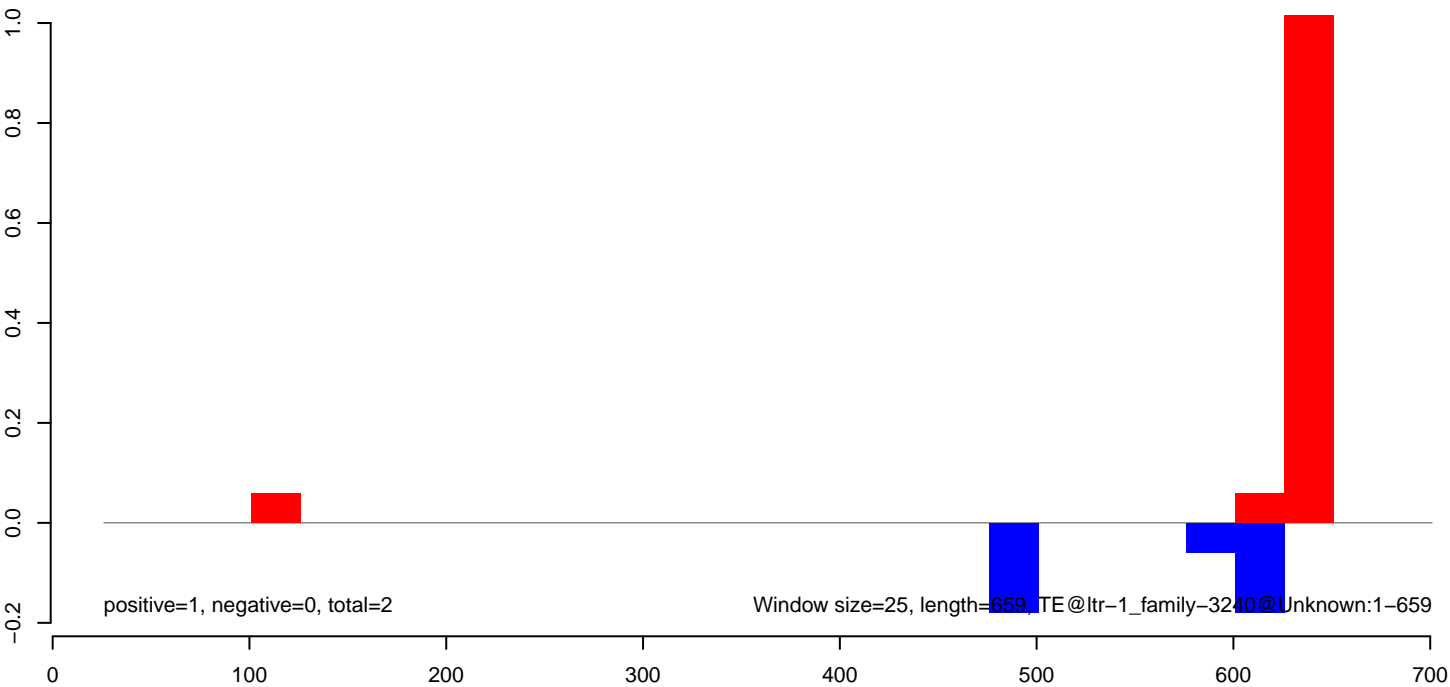
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



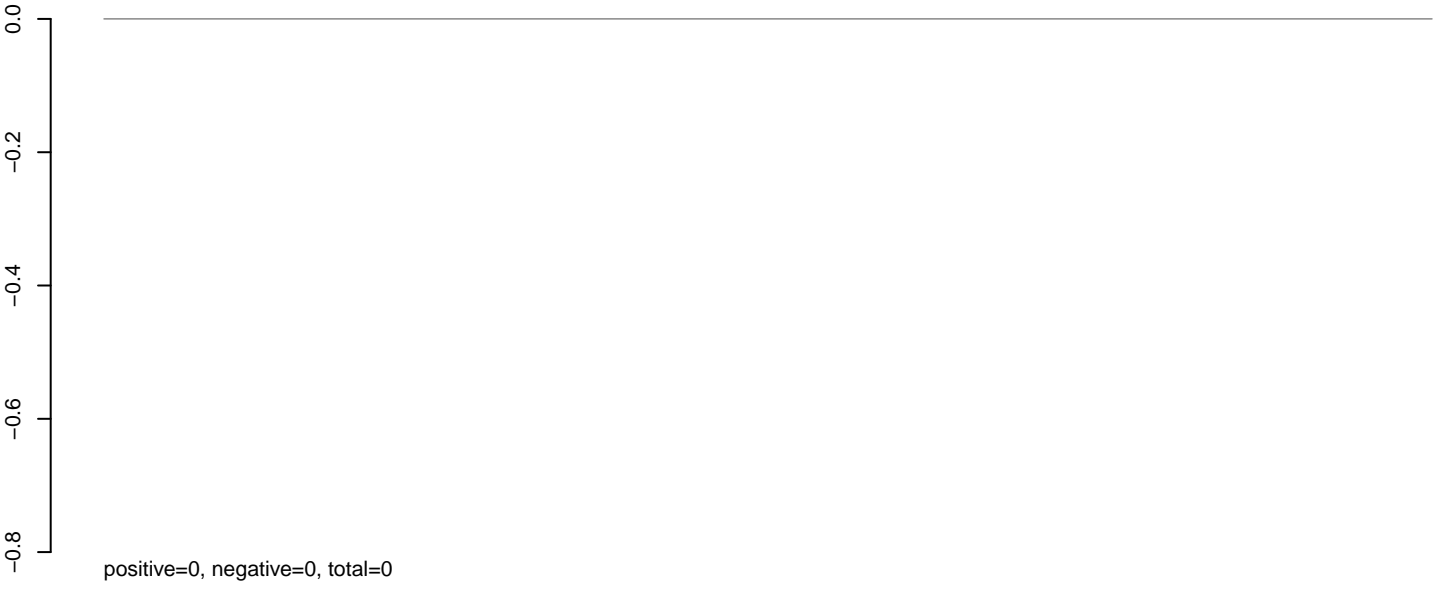
AeAlbo_C636HT_DENV2_Persist.rep



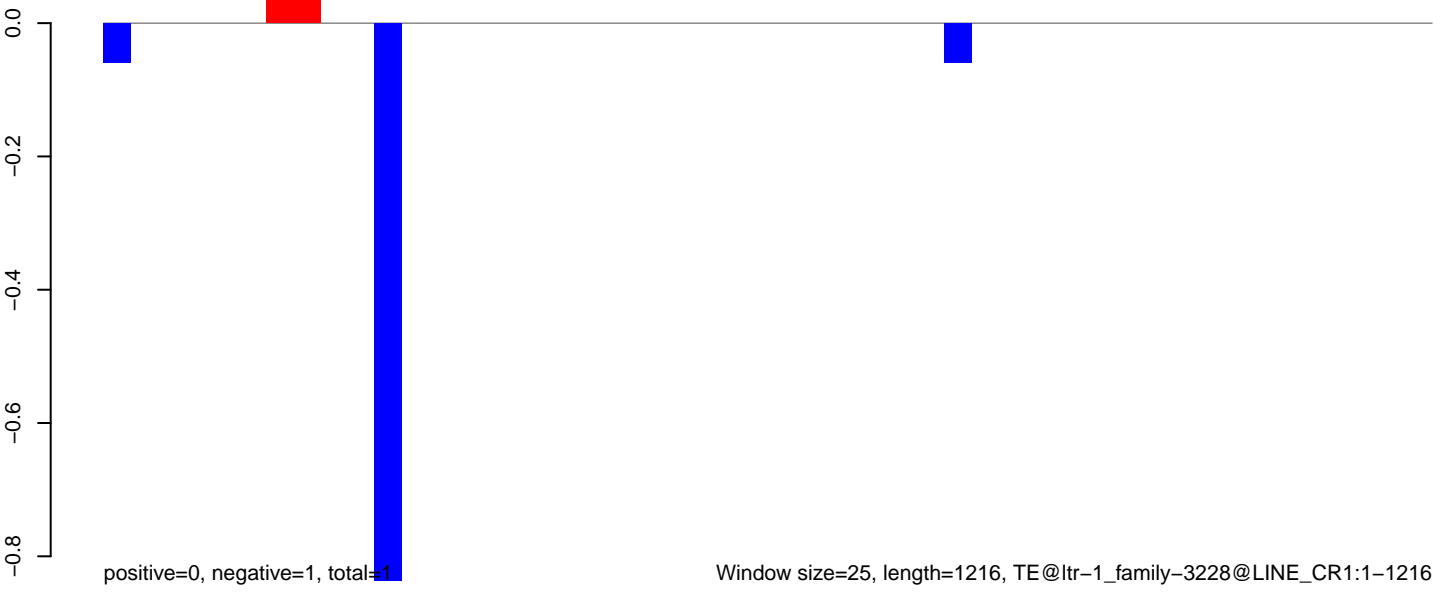
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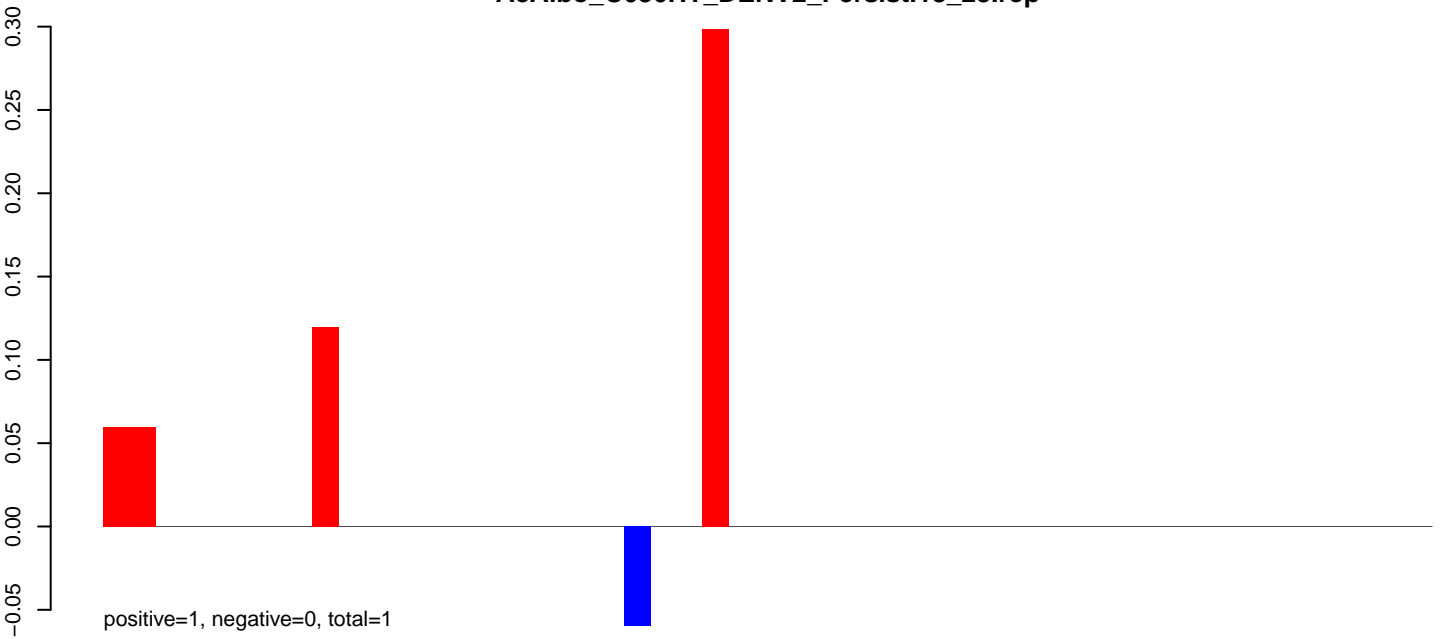
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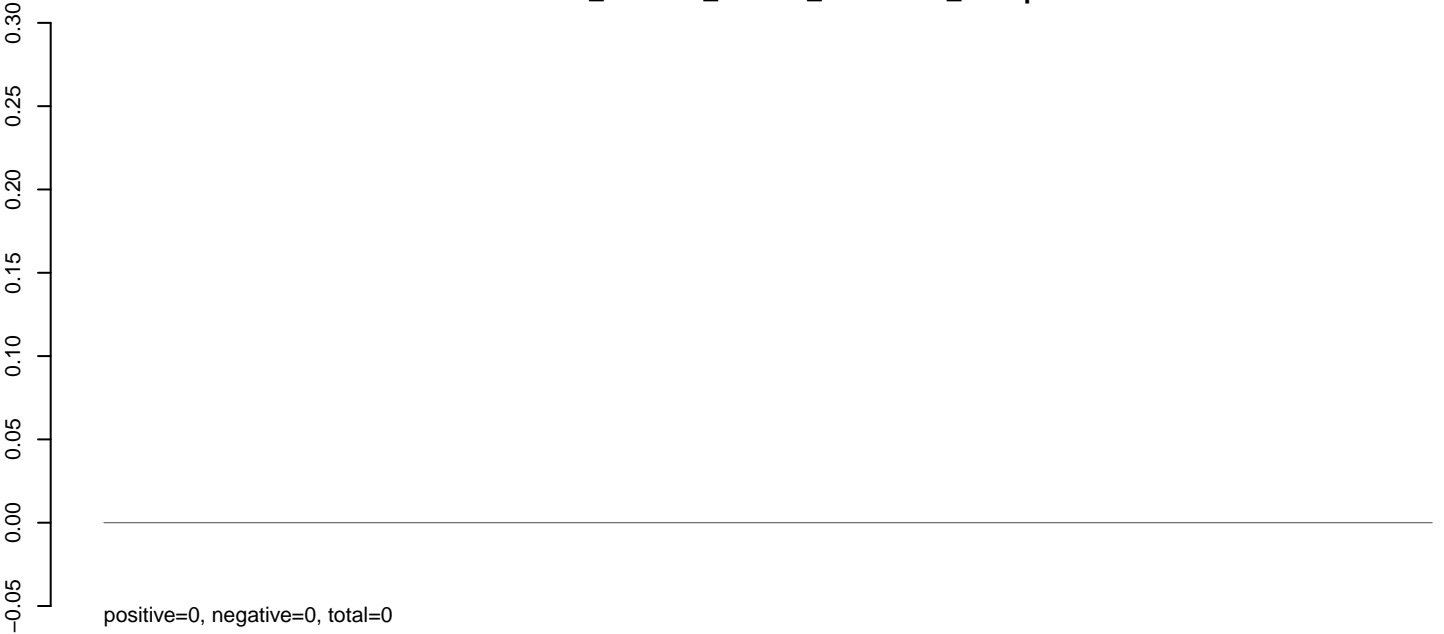
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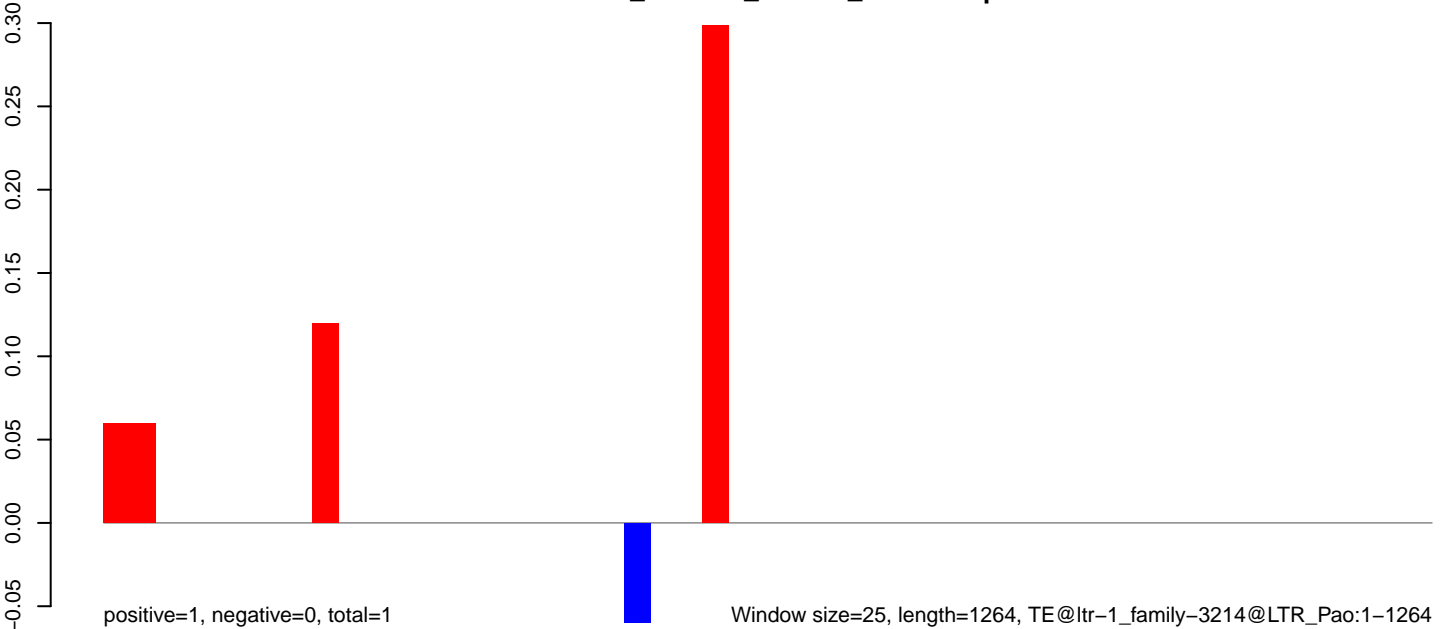
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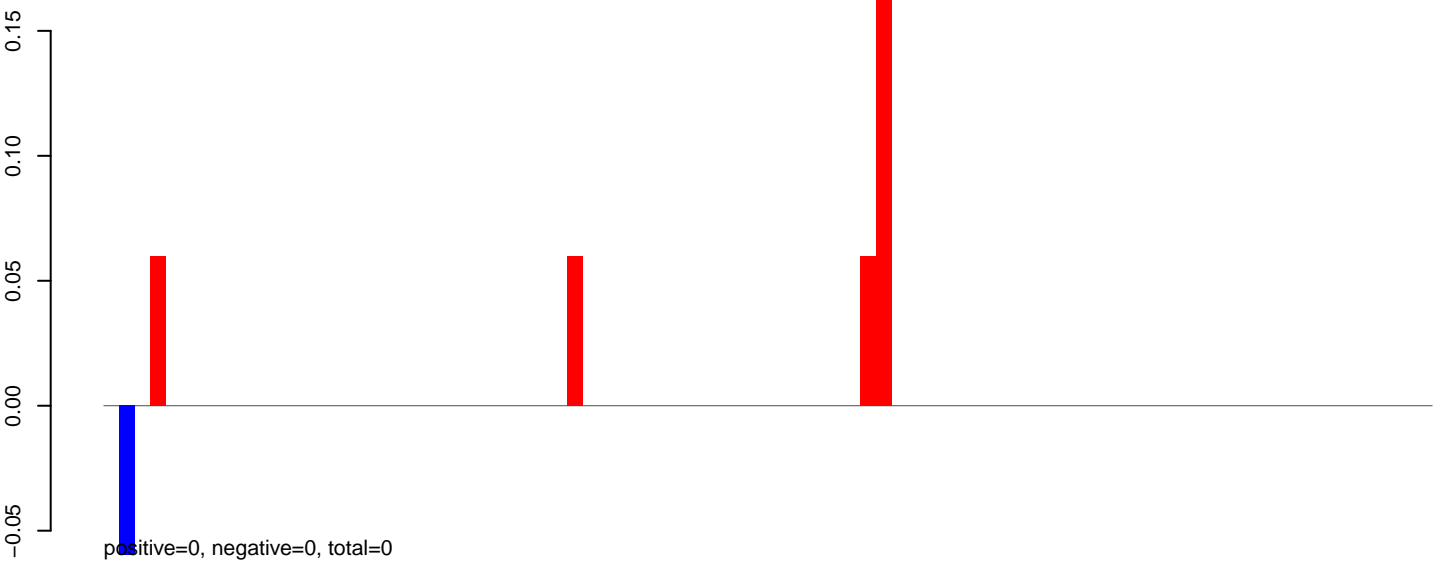
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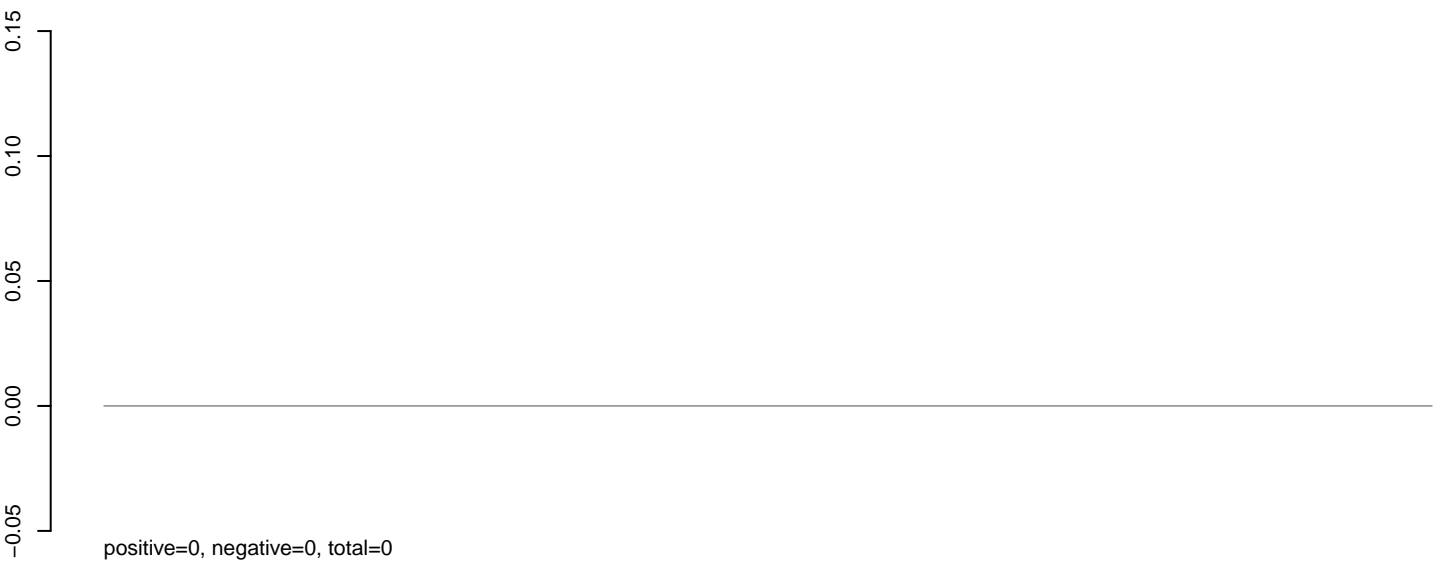
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



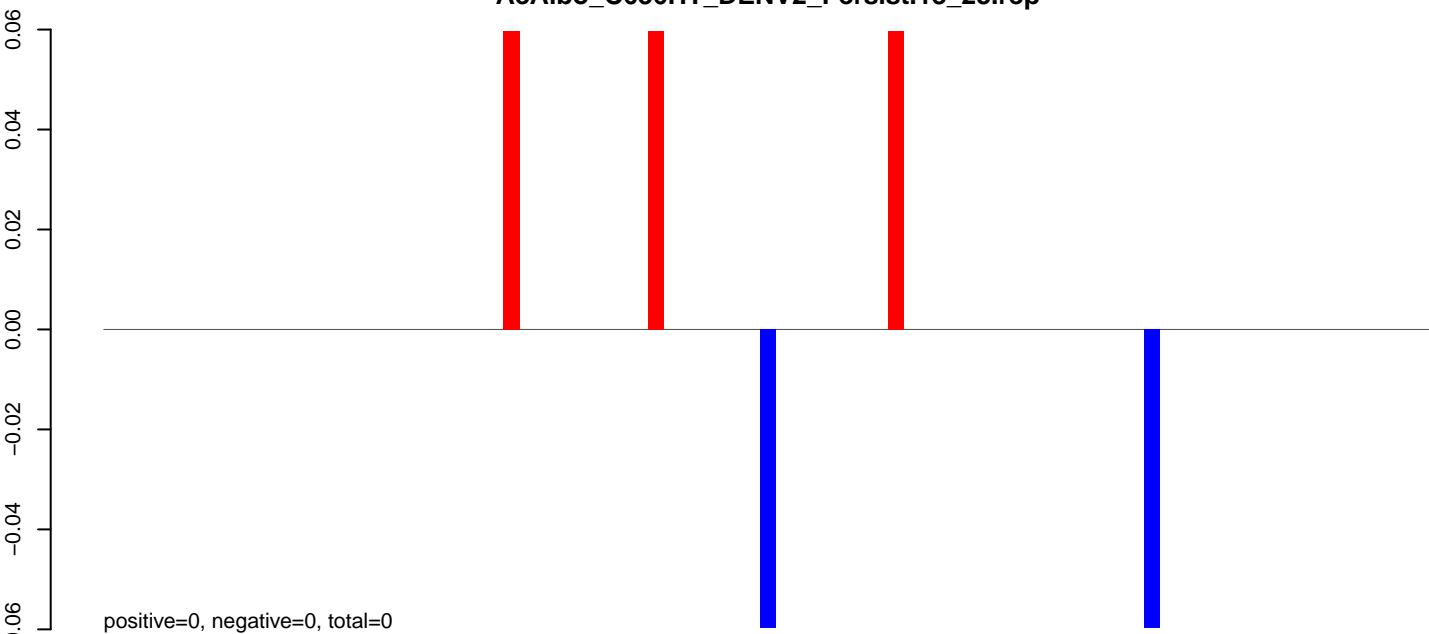
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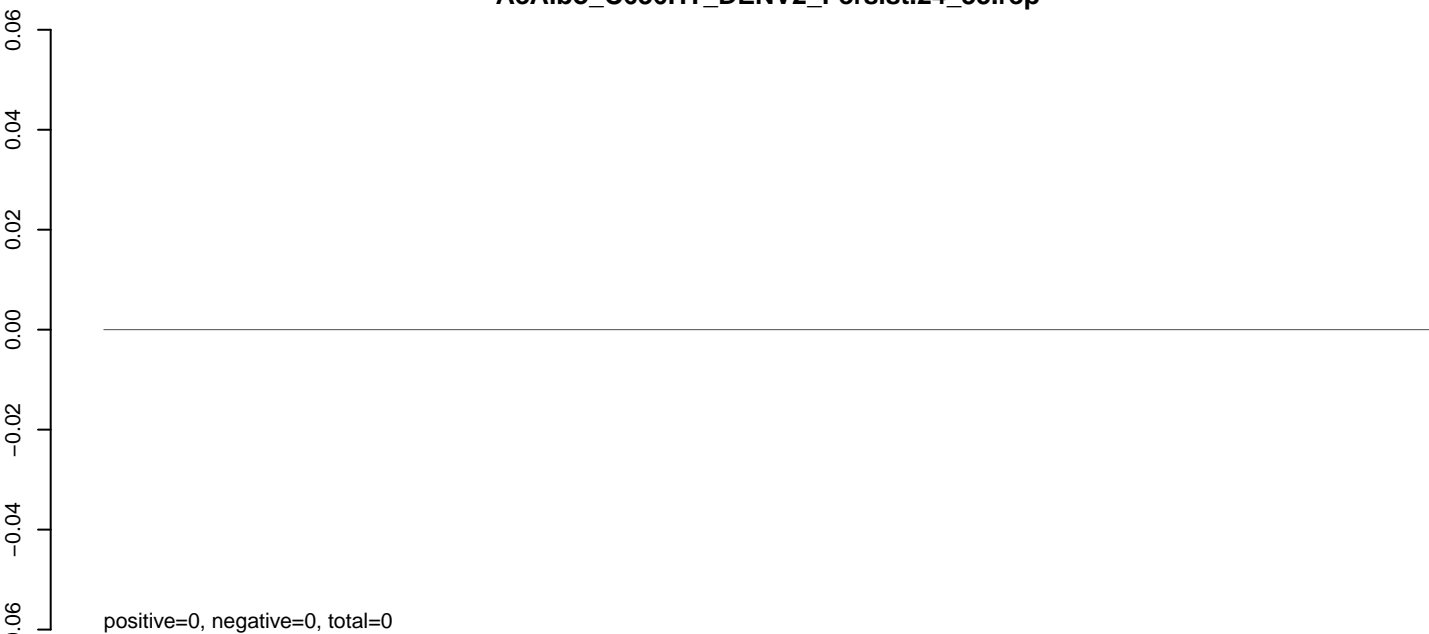
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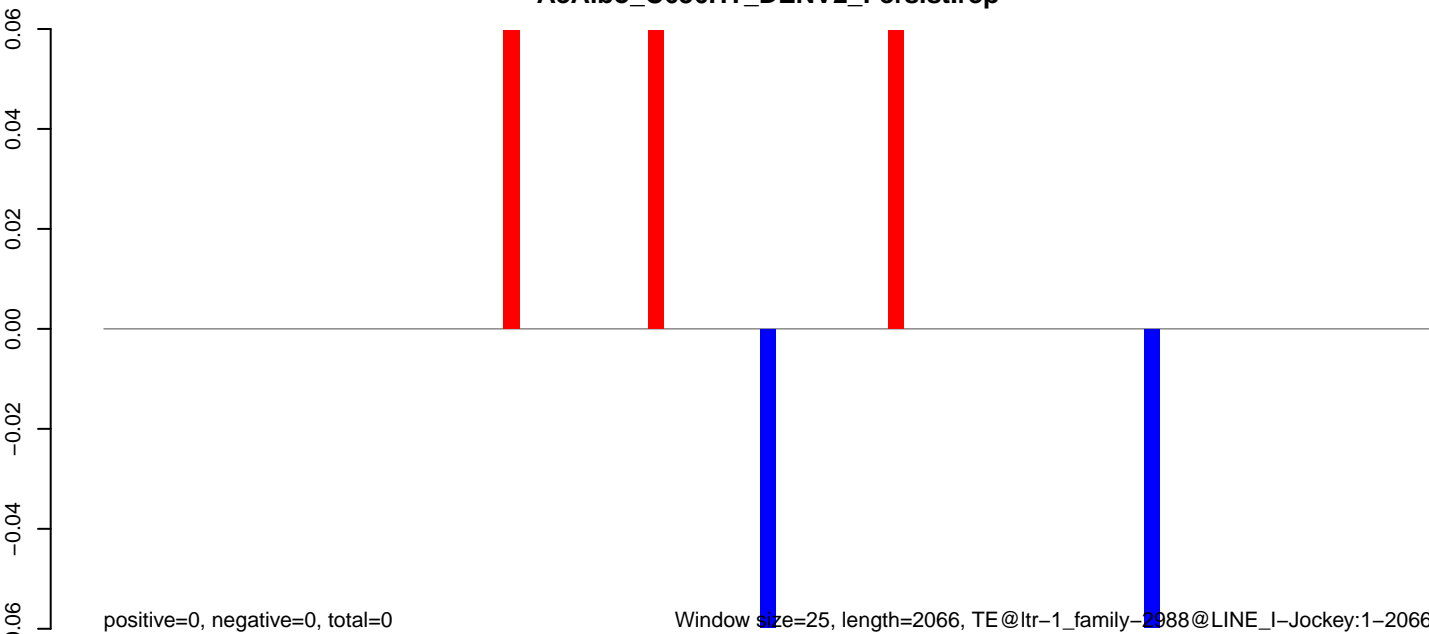
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



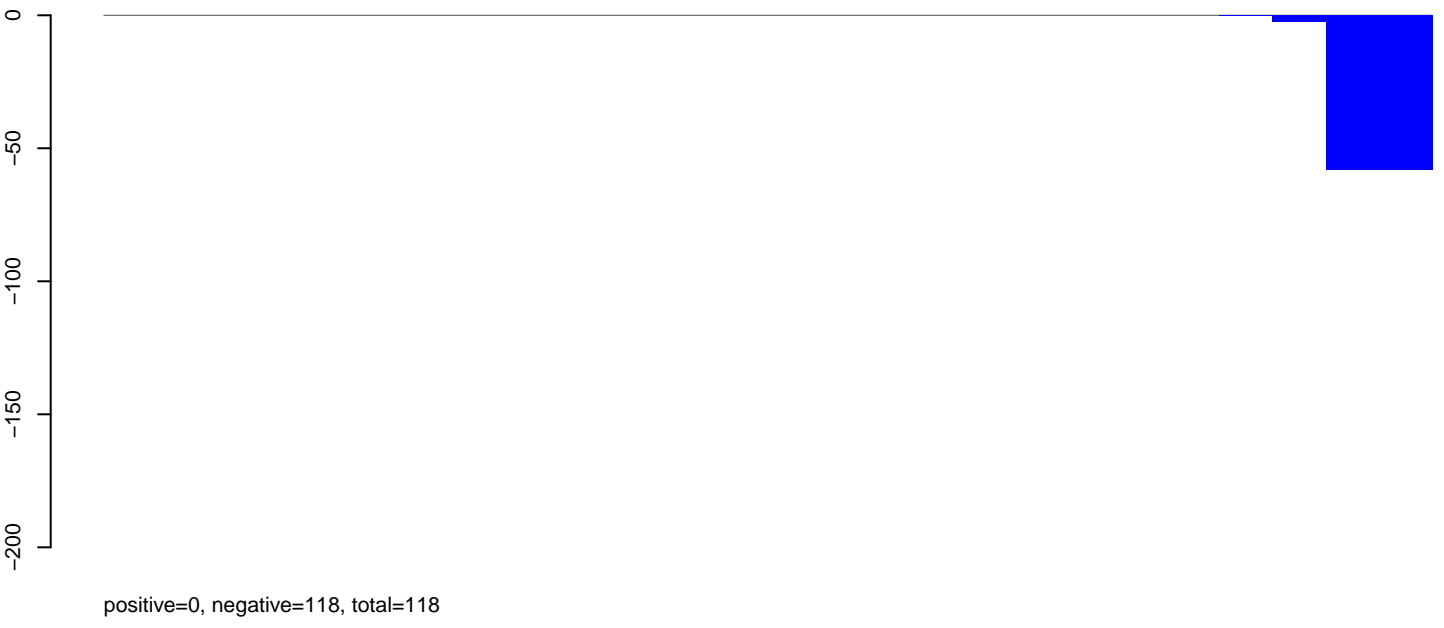
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



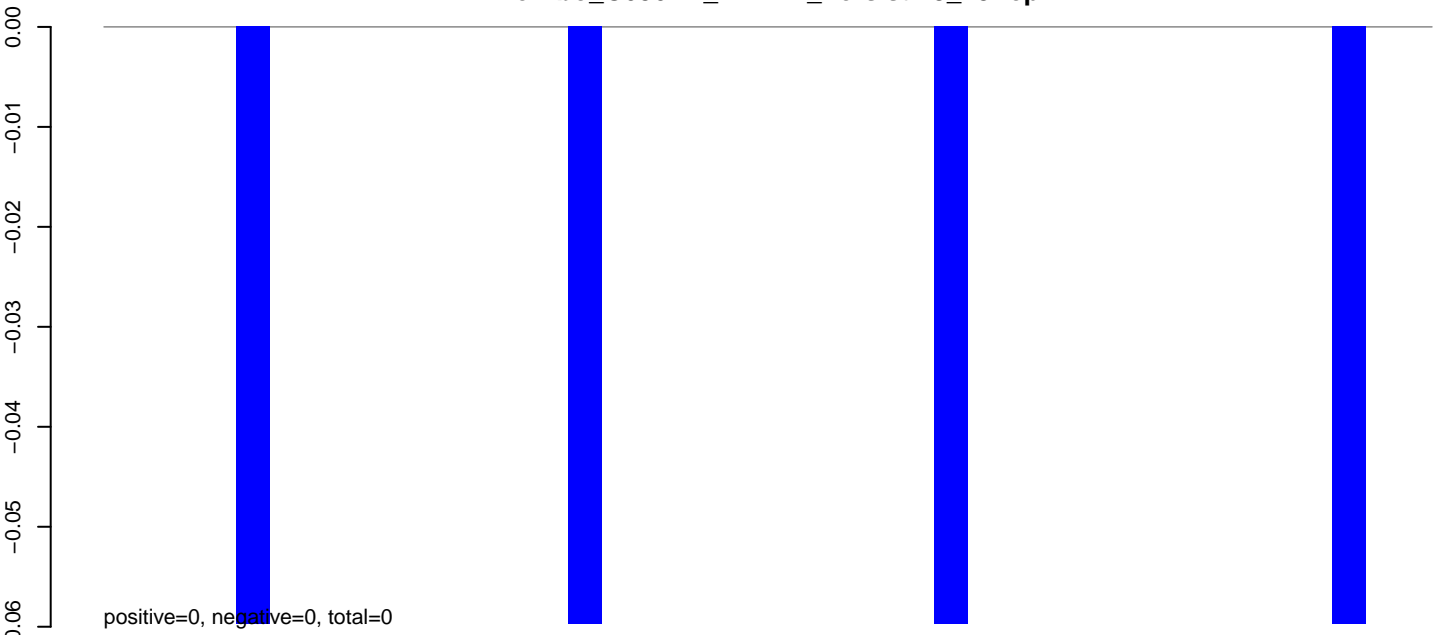
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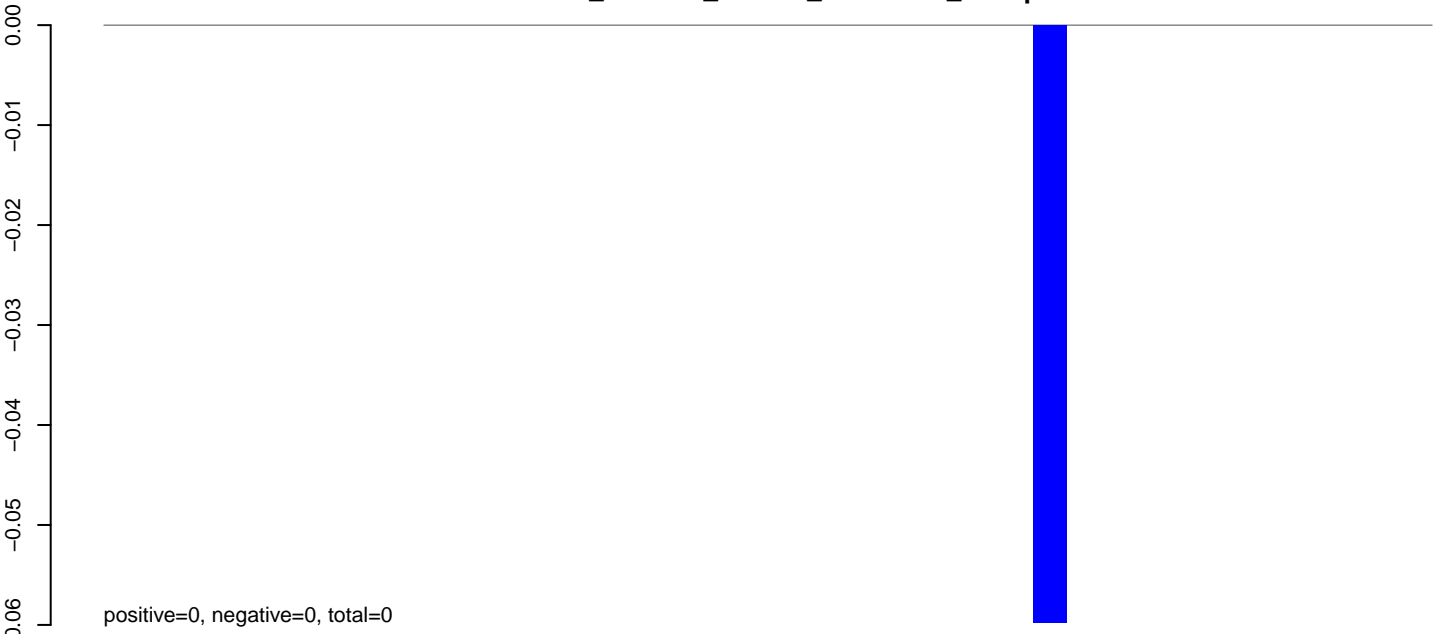
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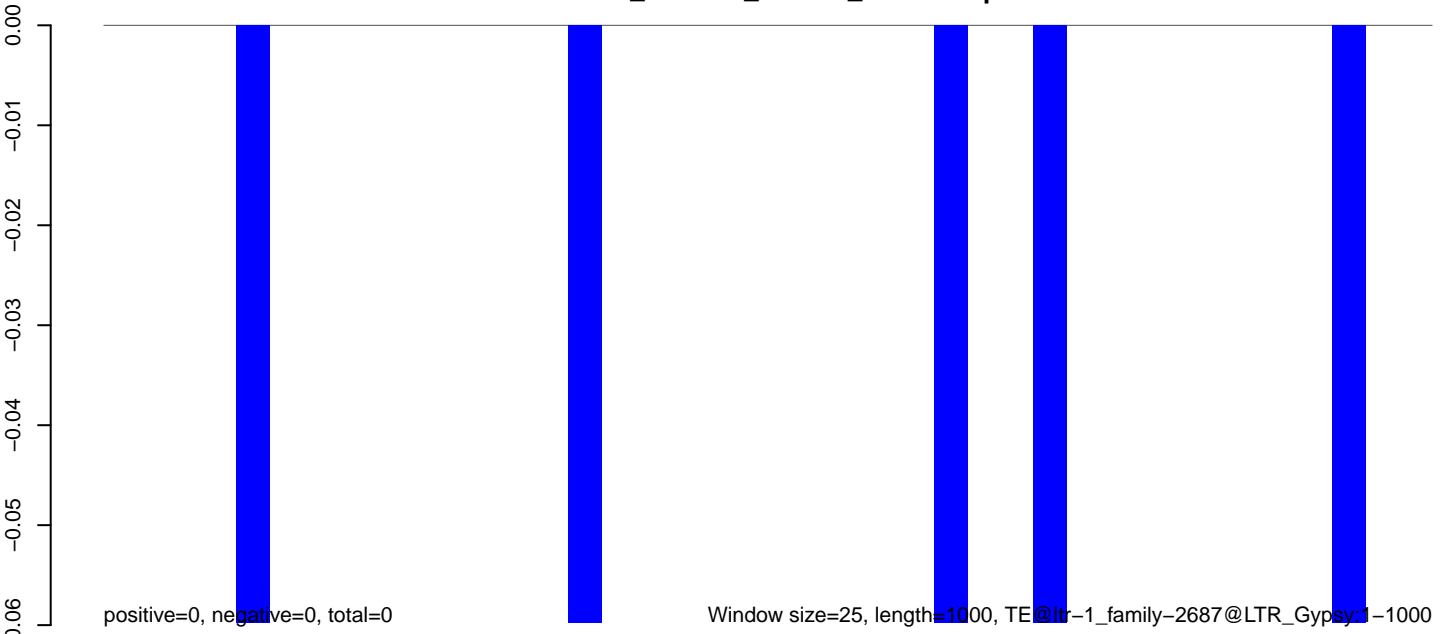
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

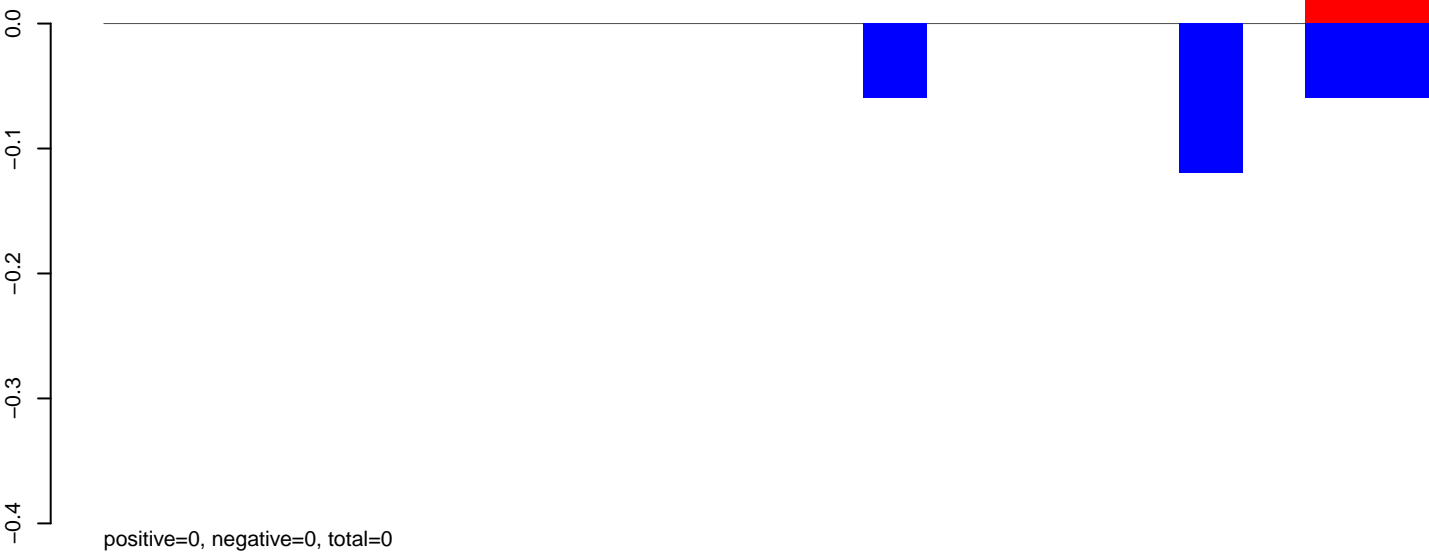


AeAlbo_C636HT_DENV2_Persist.rep

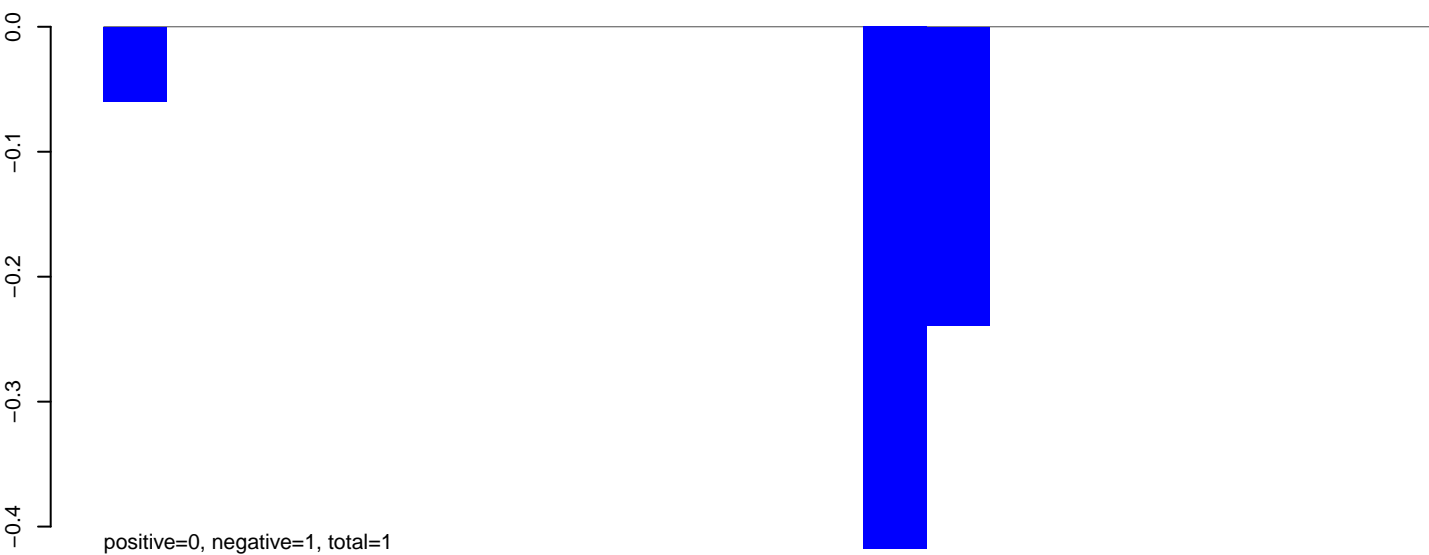


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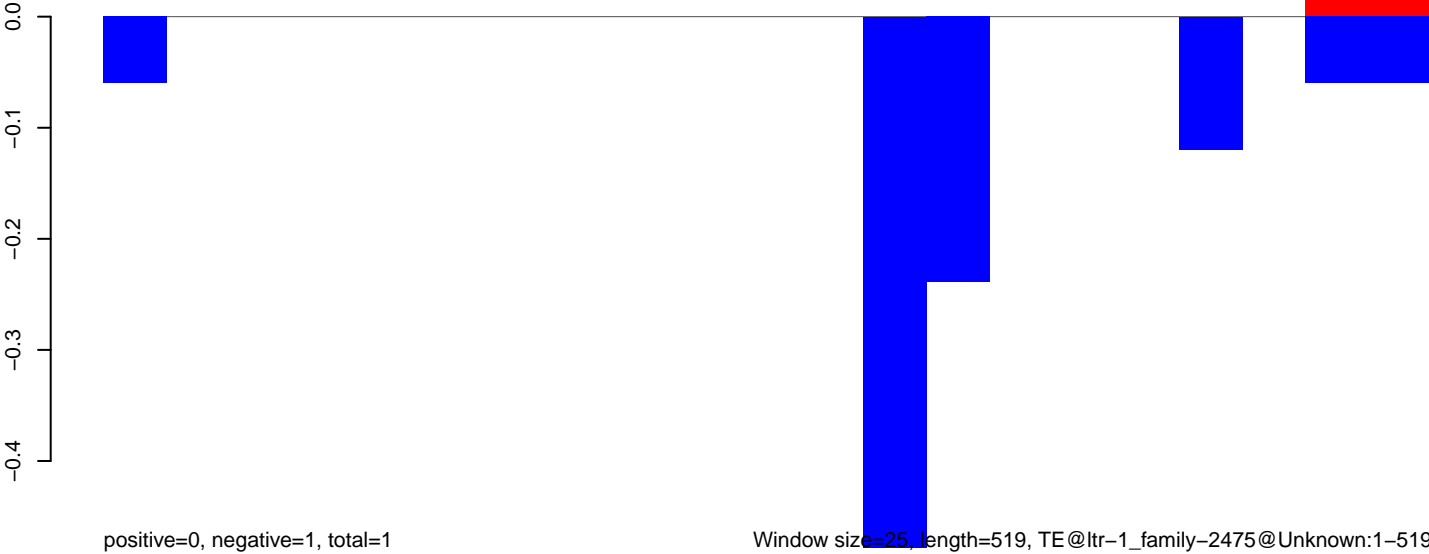
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



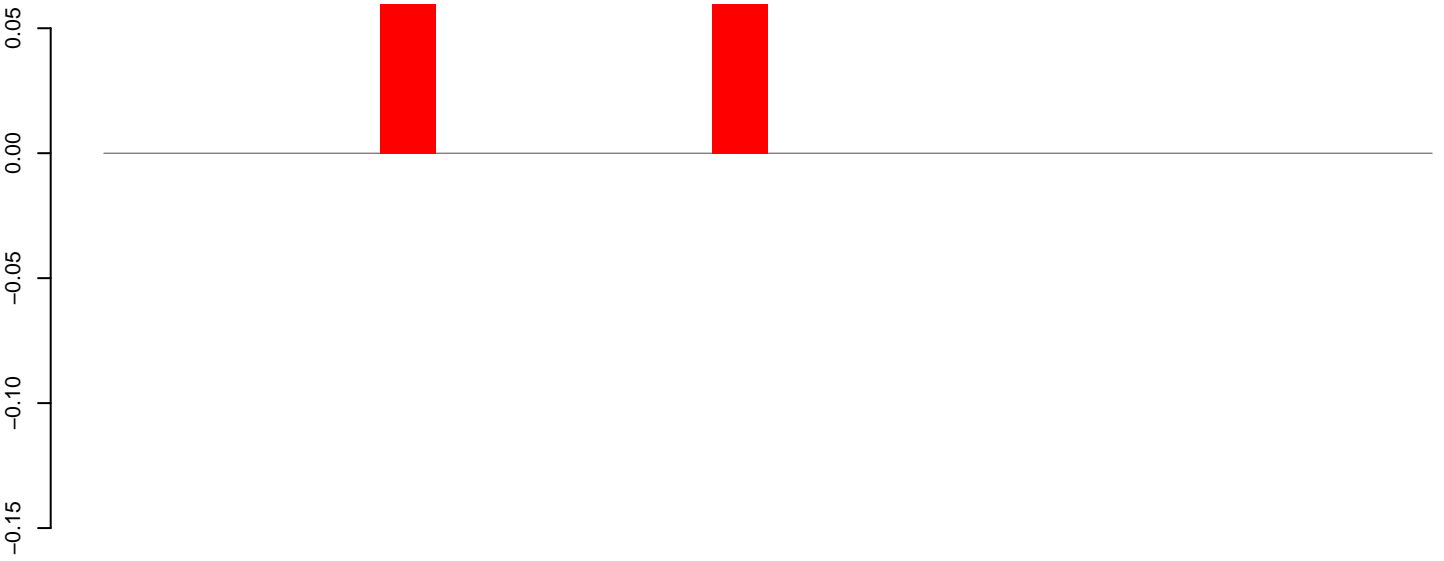
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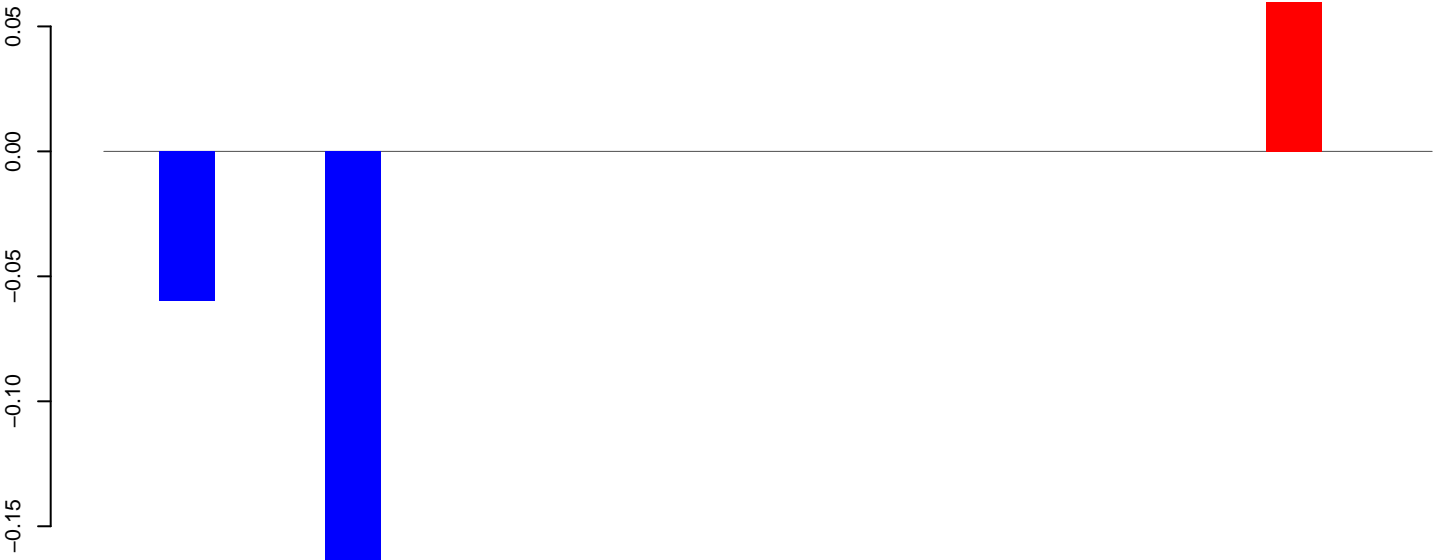
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



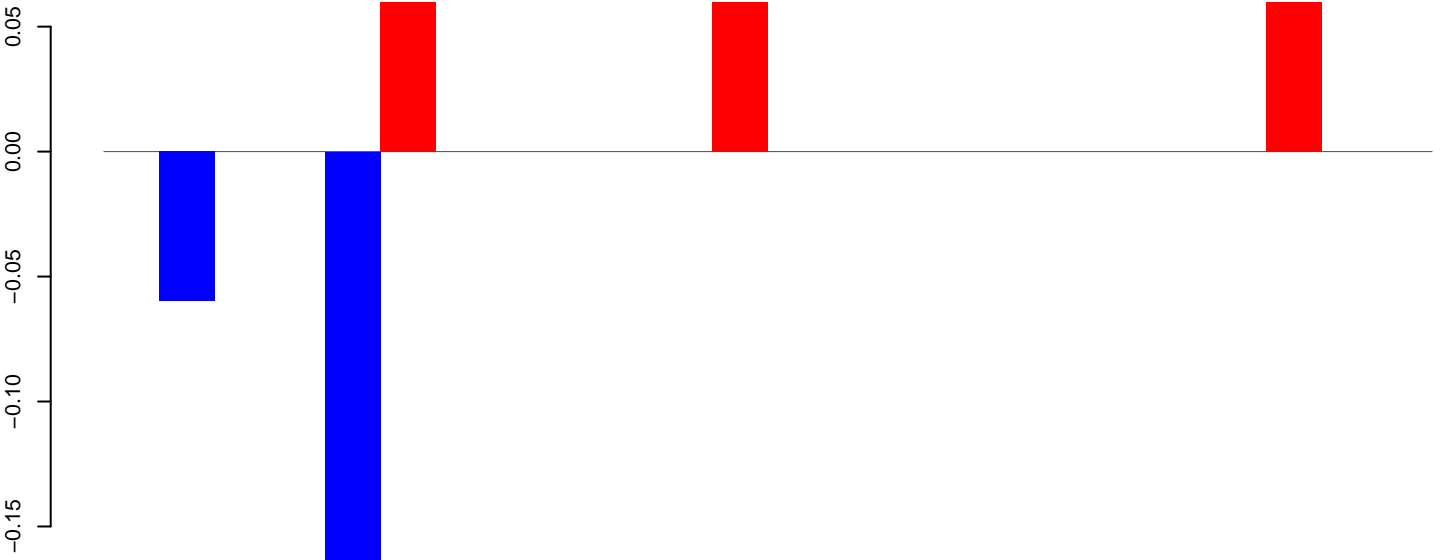
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

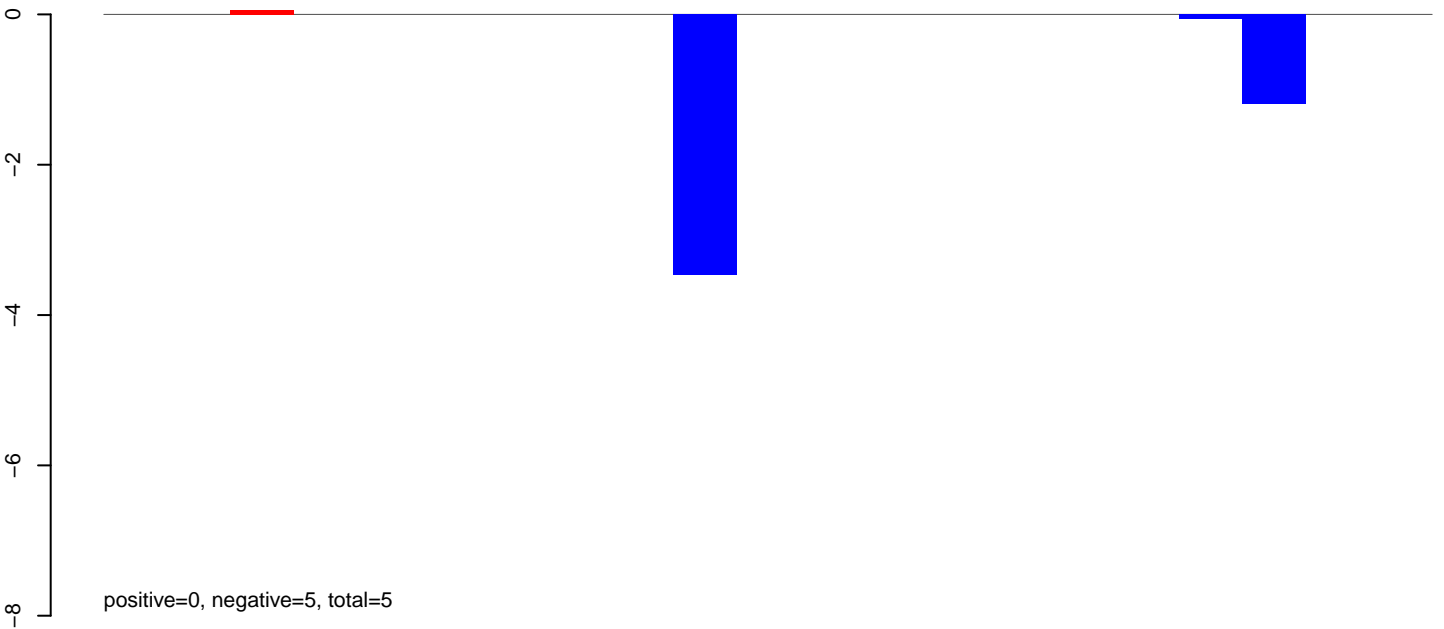


positive=0, negative=0, total=0

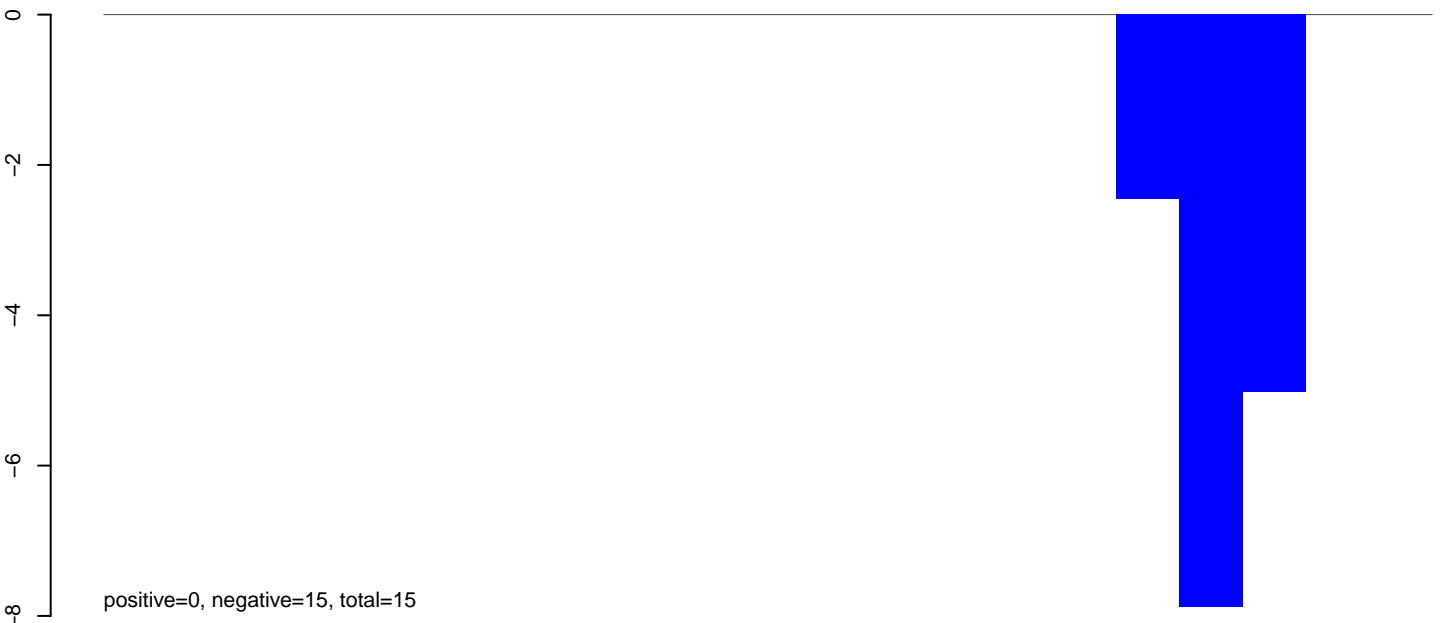
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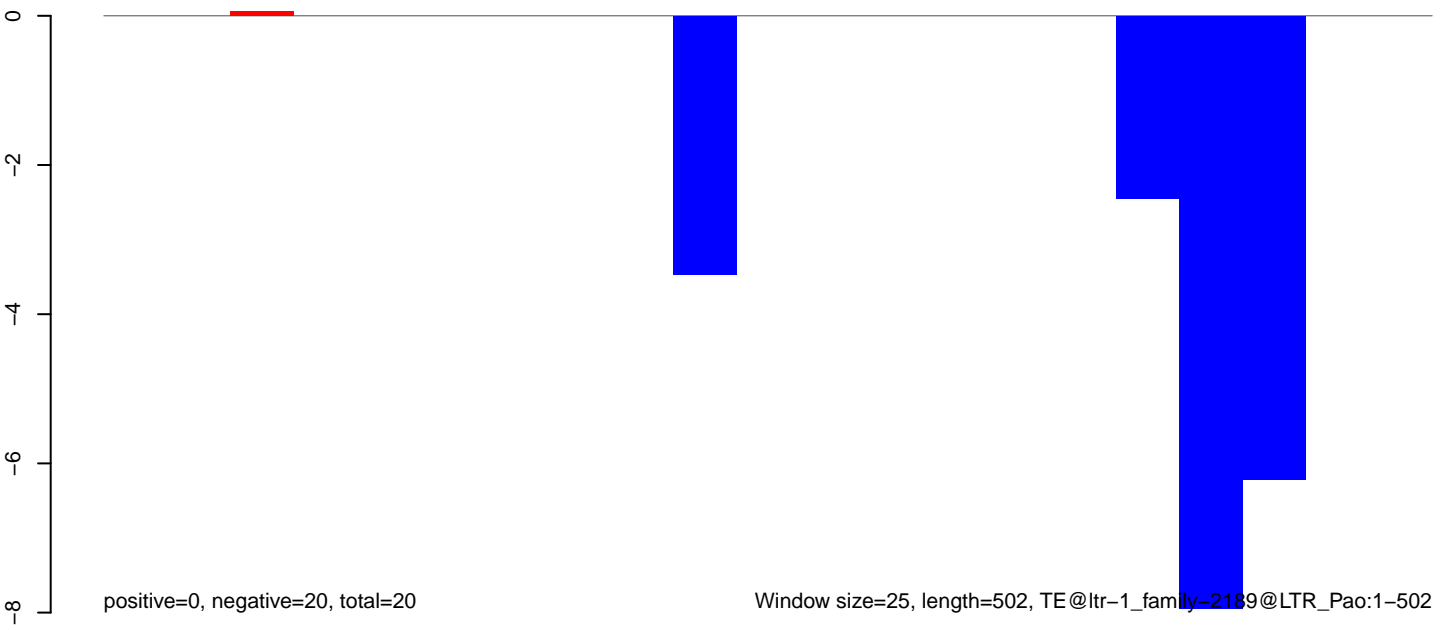
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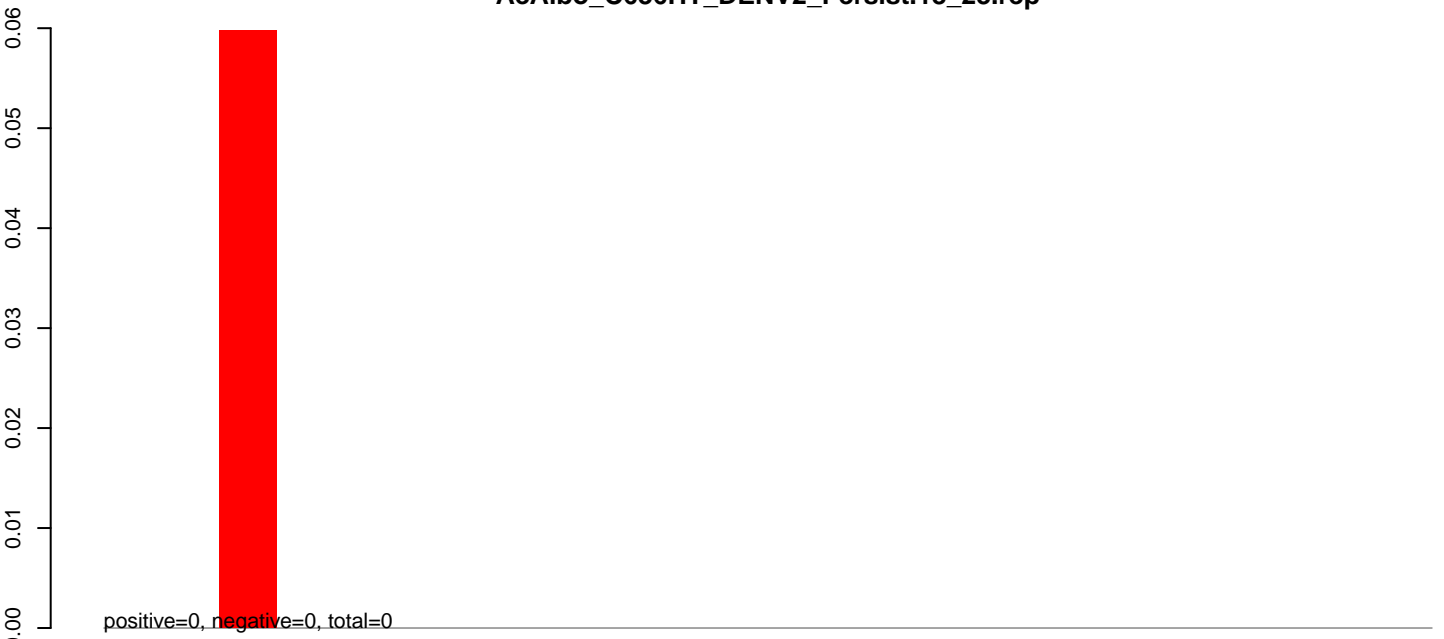
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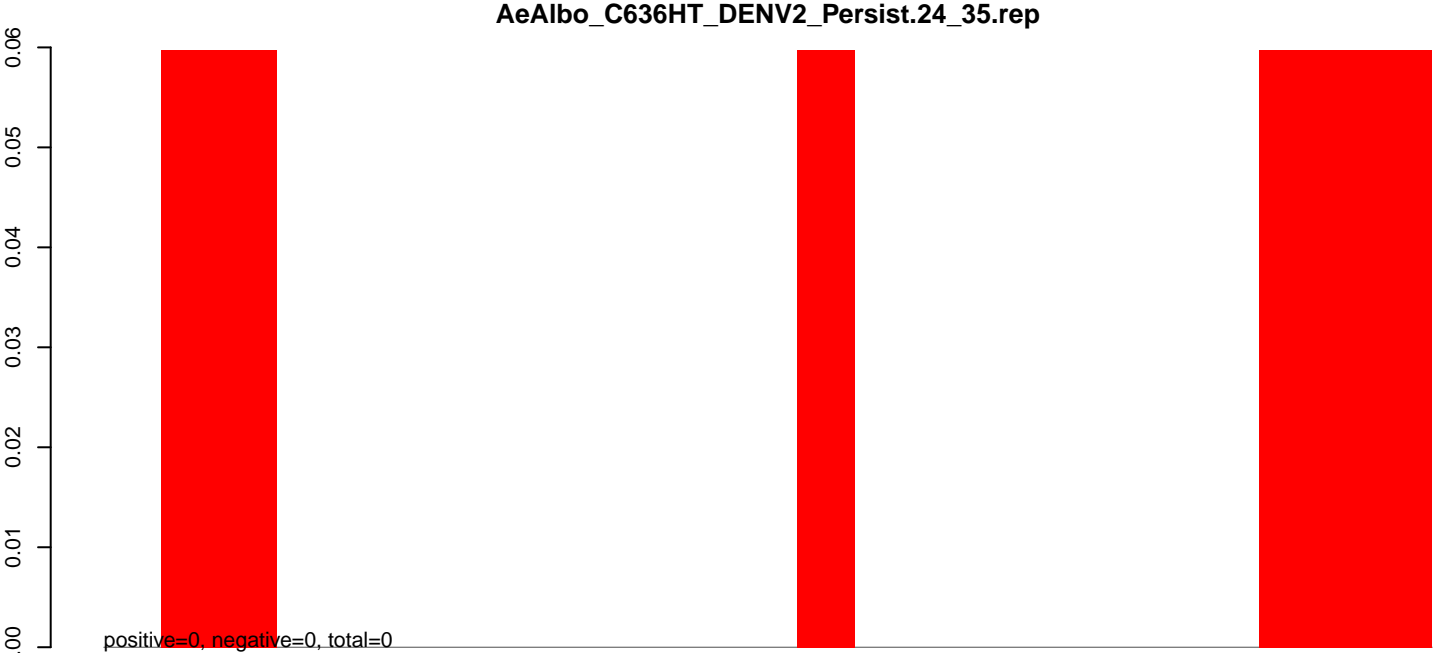
AeAlbo_C636HT_DENV2_Persist.rep



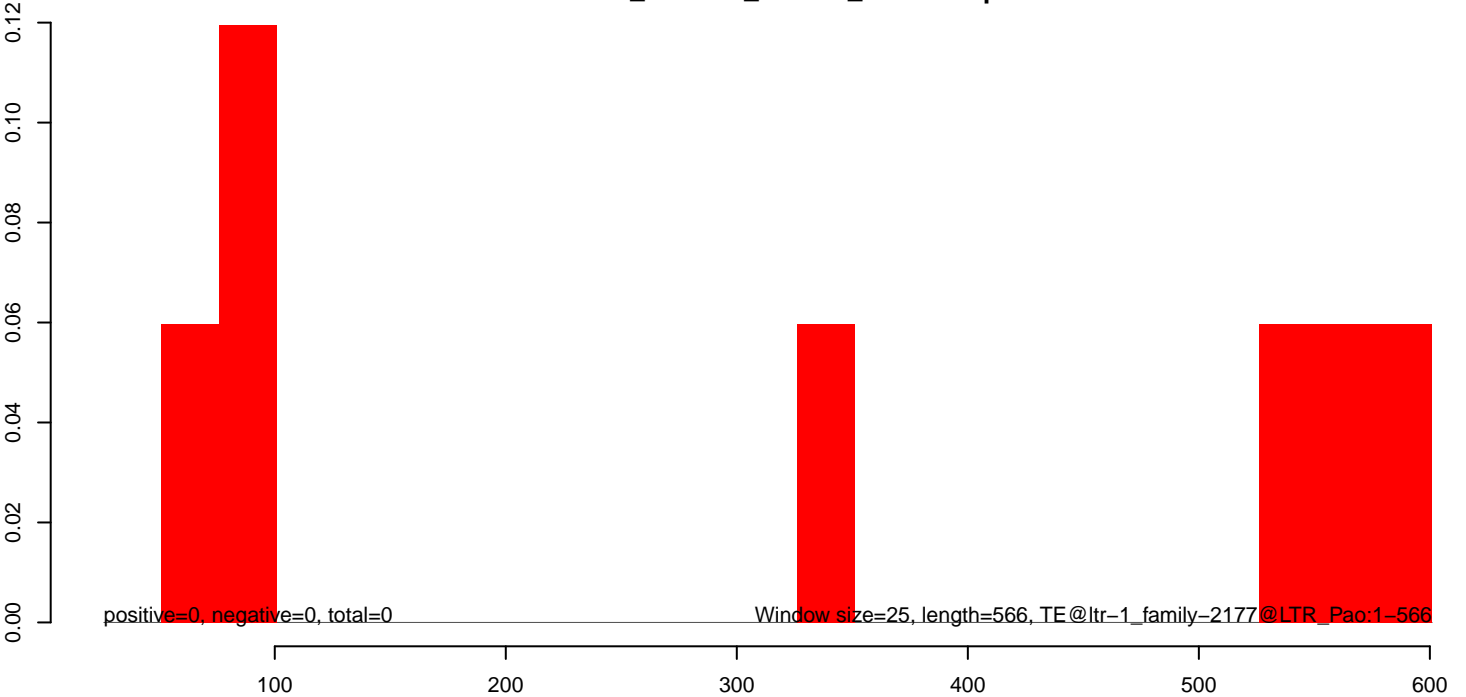
AeAlbo_C636HT_DENV2_Persist.18_23.rep



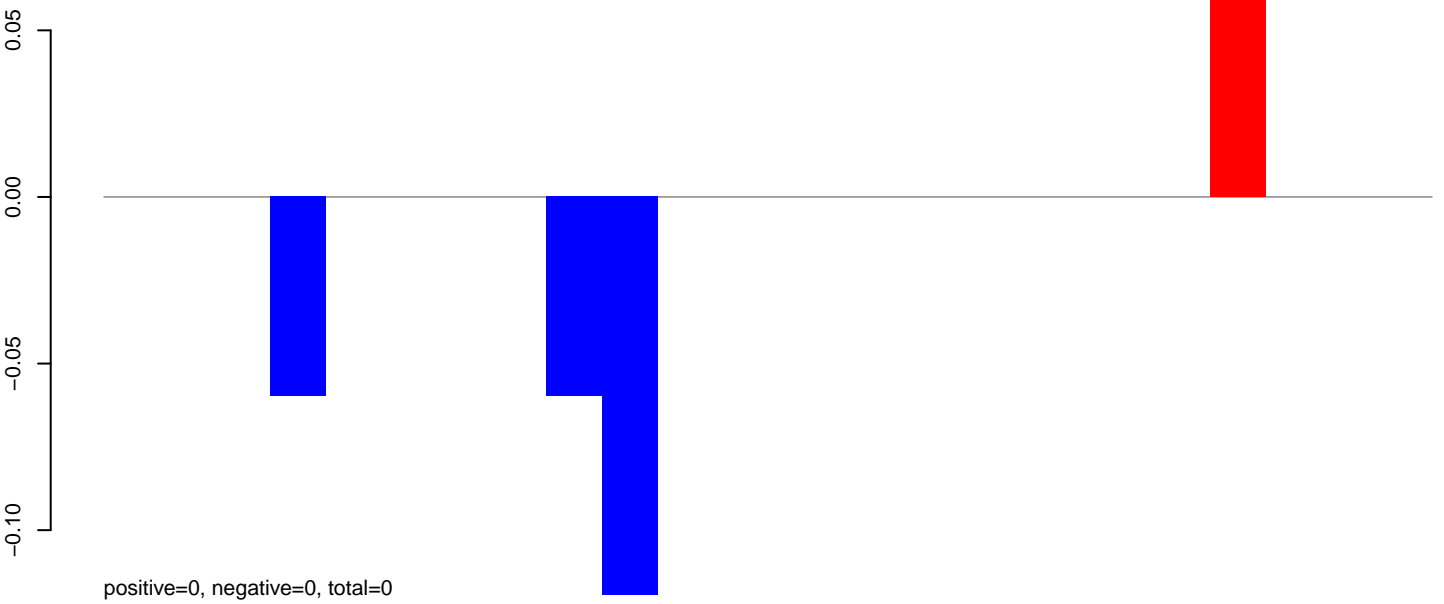
AeAlbo_C636HT_DENV2_Persist.24_35.rep



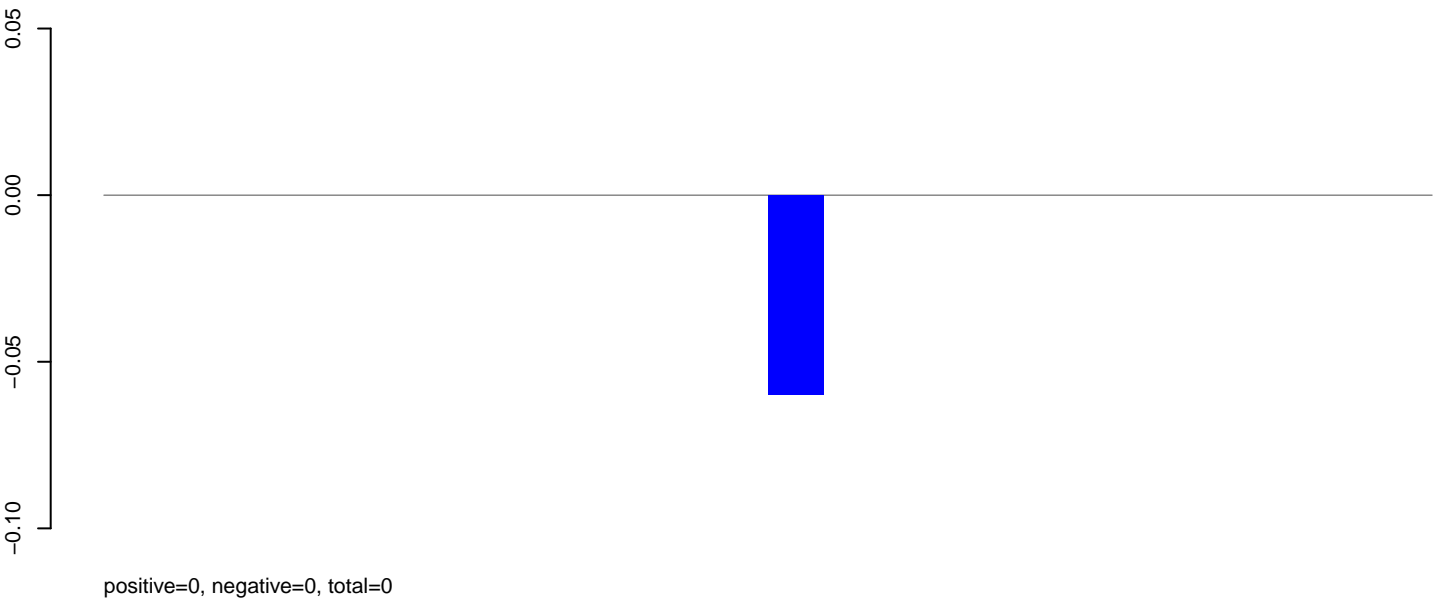
AeAlbo_C636HT_DENV2_Persist.rep



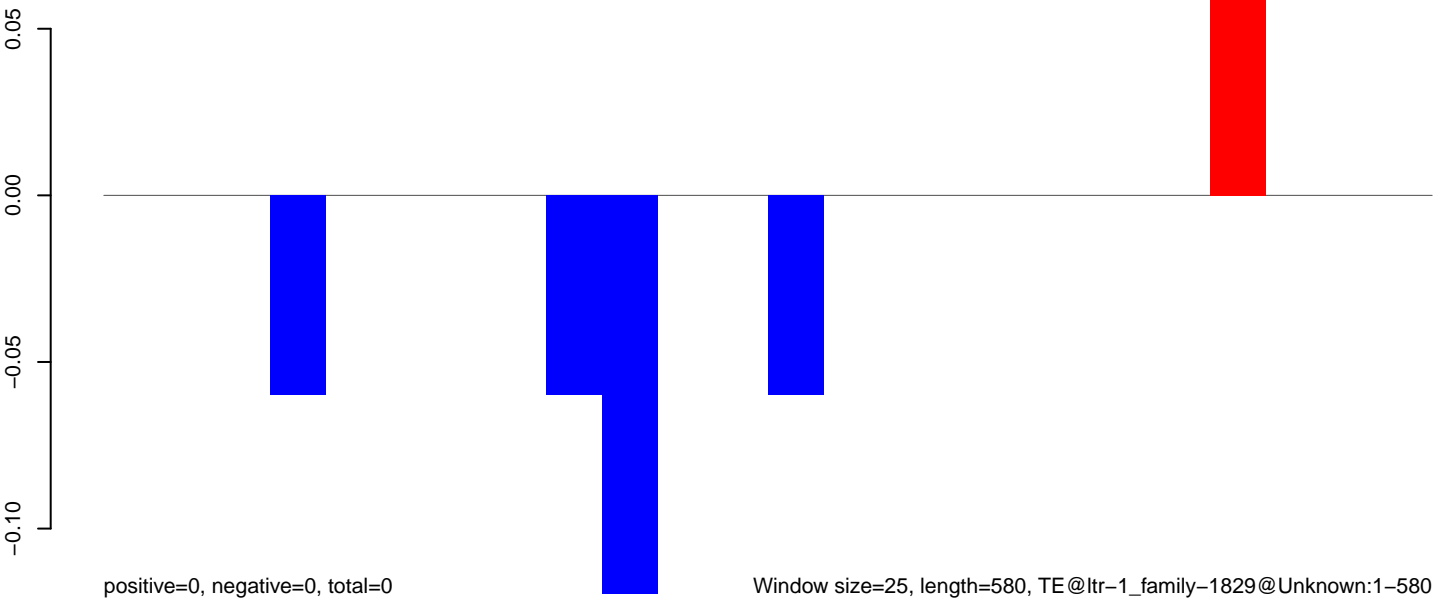
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

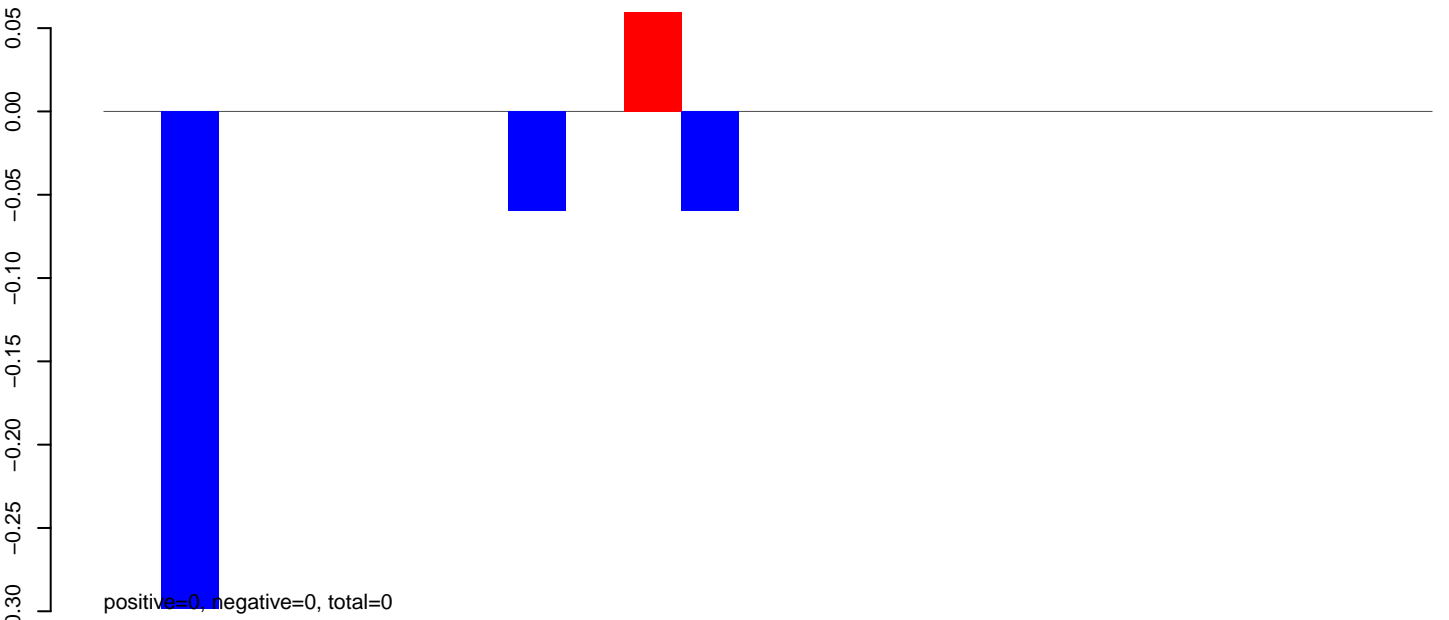


AeAlbo_C636HT_DENV2_Persist.rep

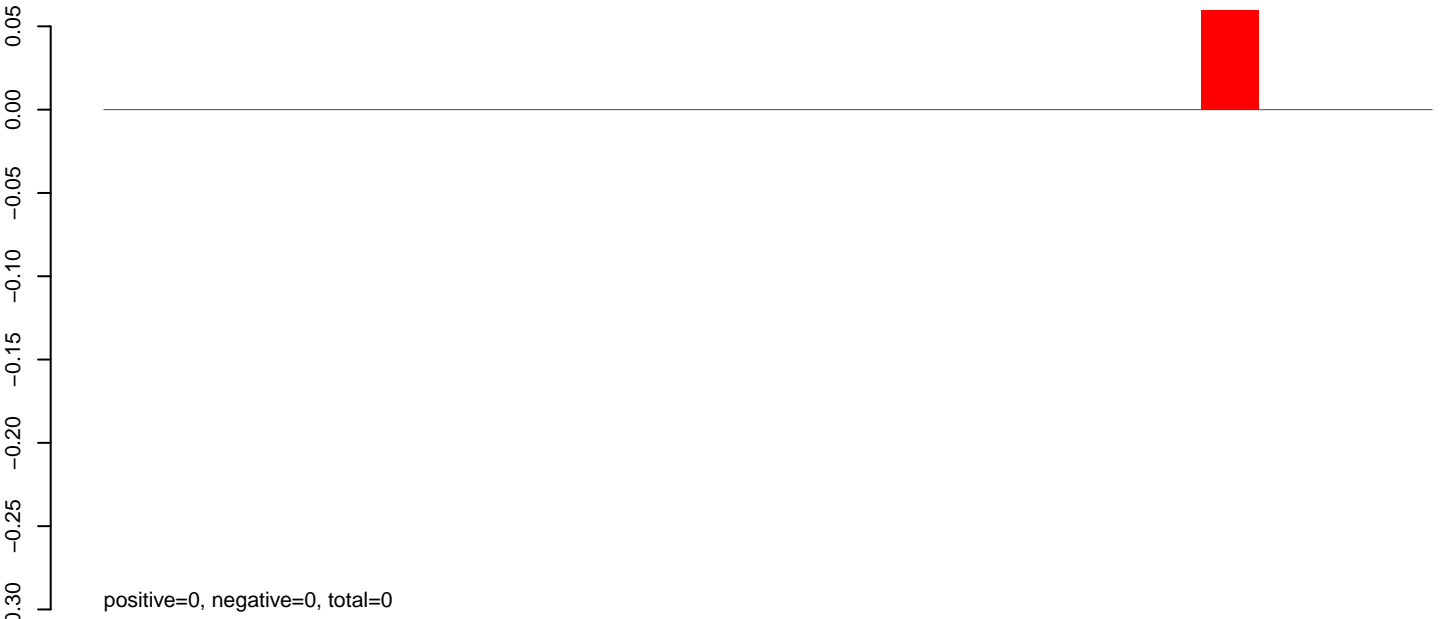


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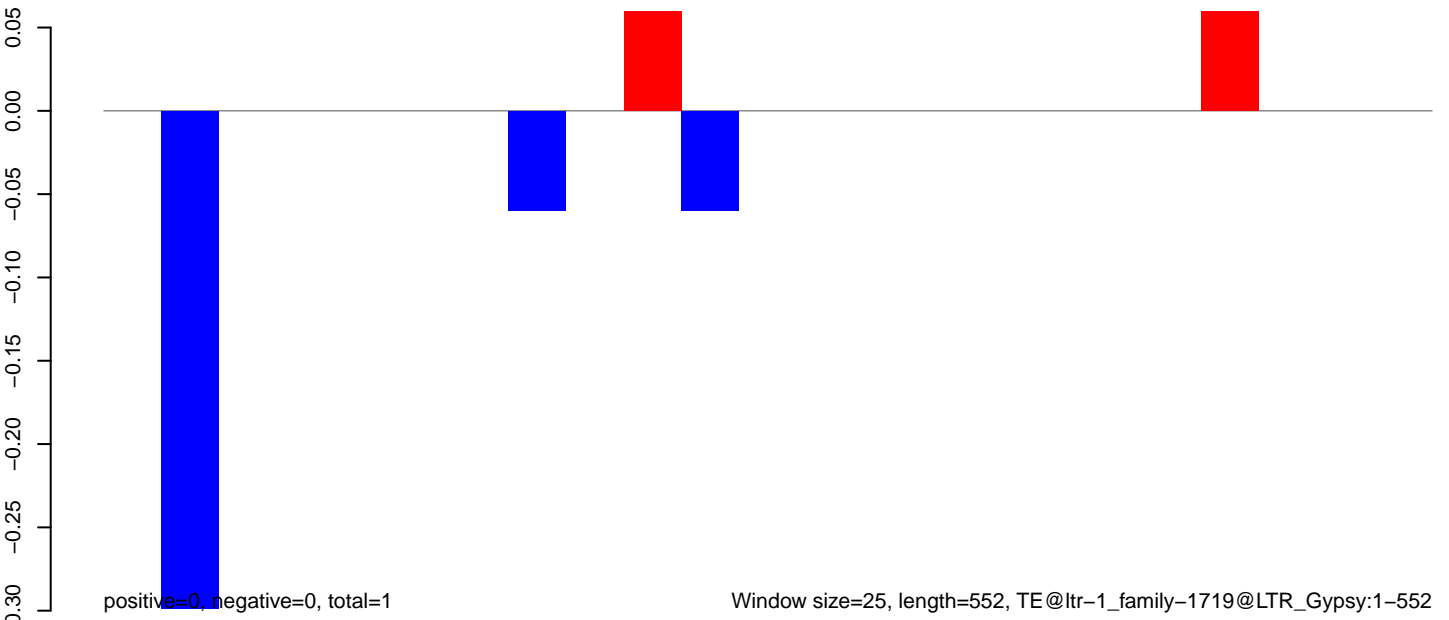
AeAlbo_C636HT_DENV2_Persist.18_23.rep



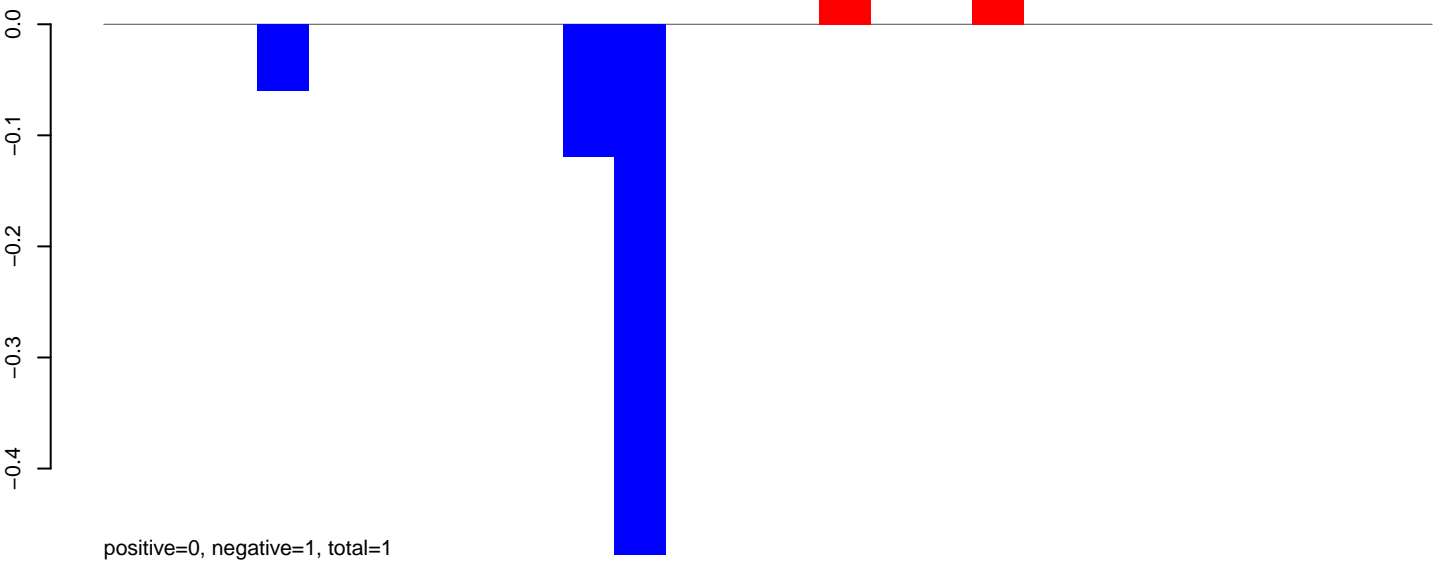
AeAlbo_C636HT_DENV2_Persist.24_35.rep



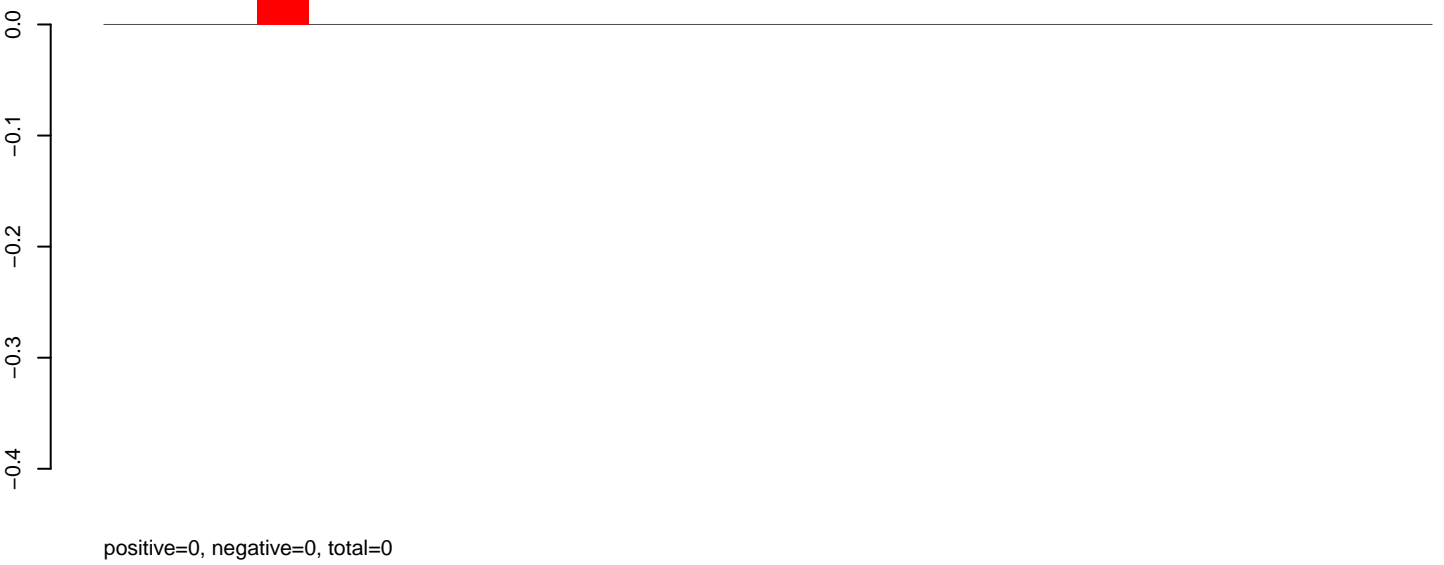
AeAlbo_C636HT_DENV2_Persist.rep



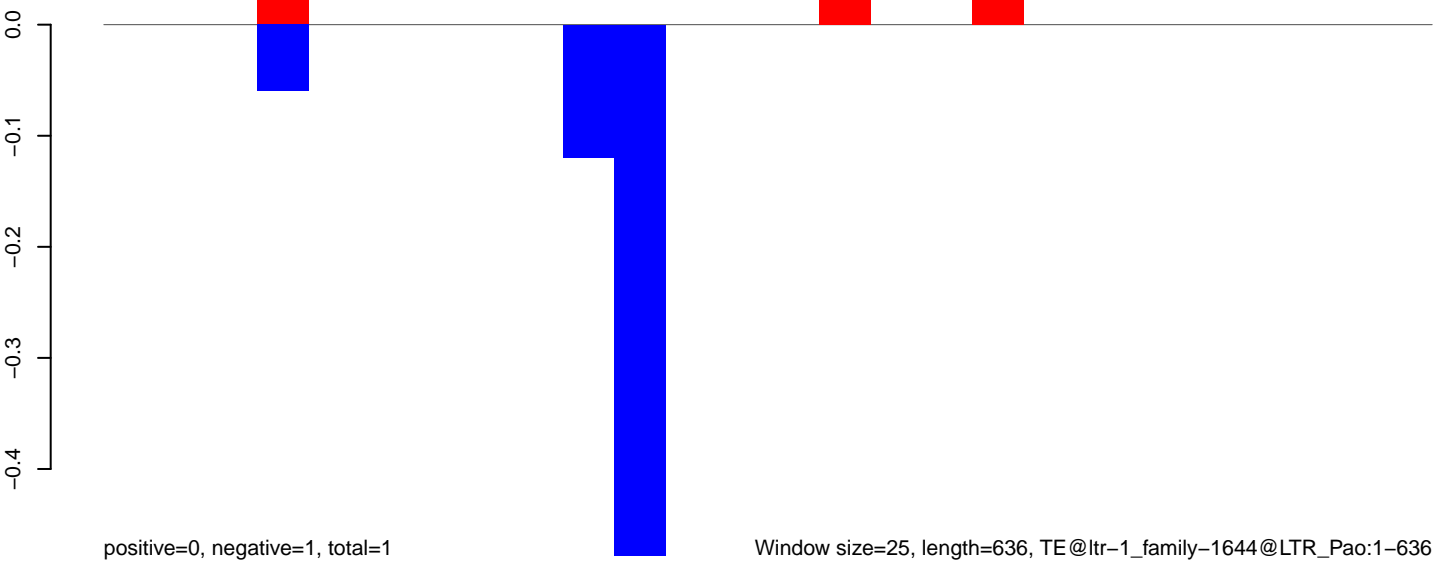
AeAlbo_C636HT_DENV2_Persist.18_23.rep



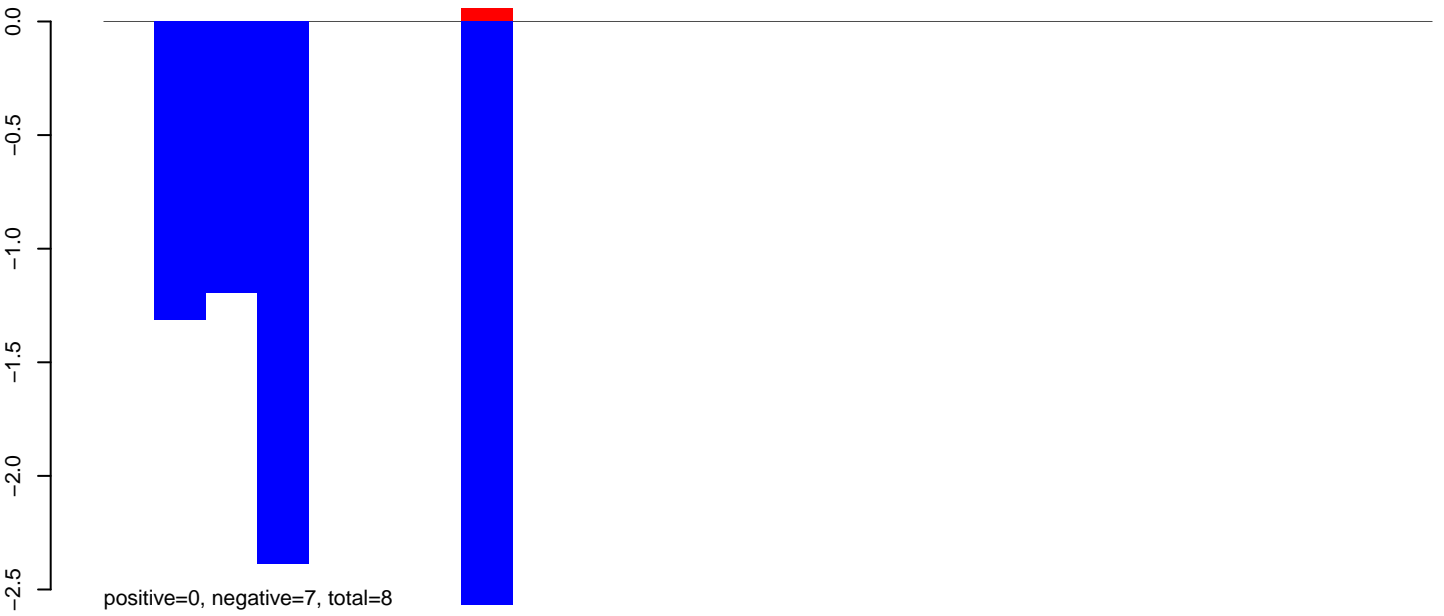
AeAlbo_C636HT_DENV2_Persist.24_35.rep



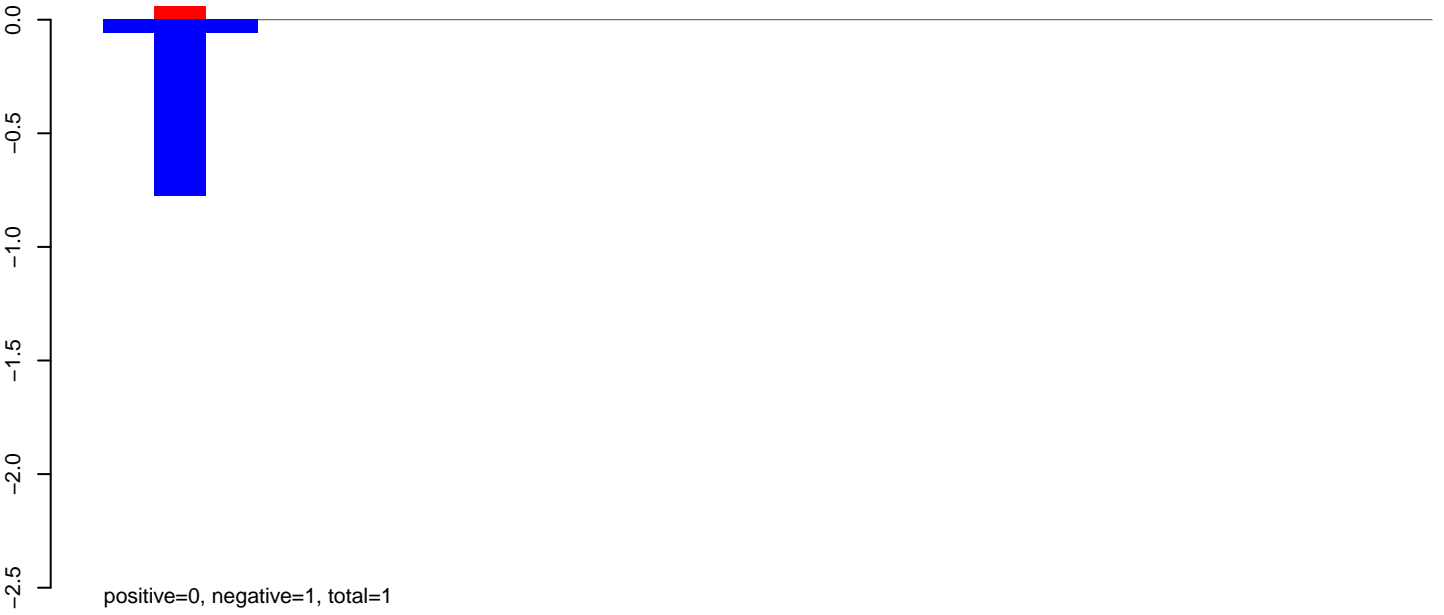
AeAlbo_C636HT_DENV2_Persist.rep



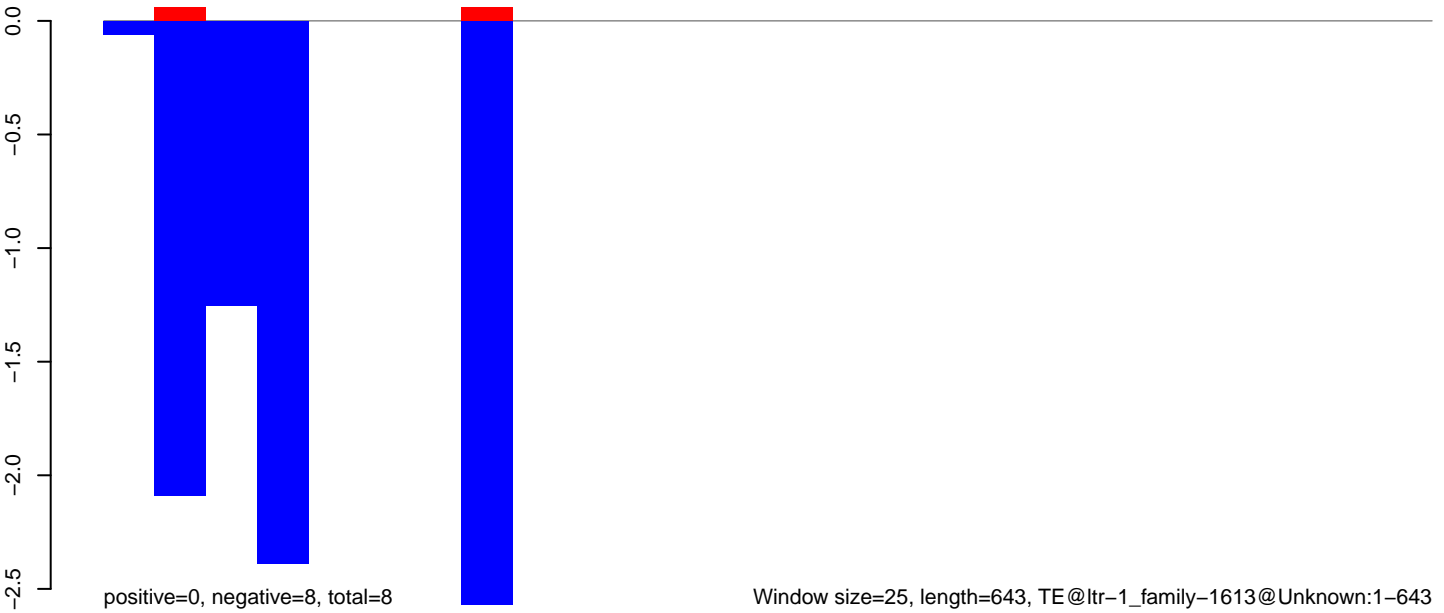
AeAlbo_C636HT_DENV2_Persist.18_23.rep



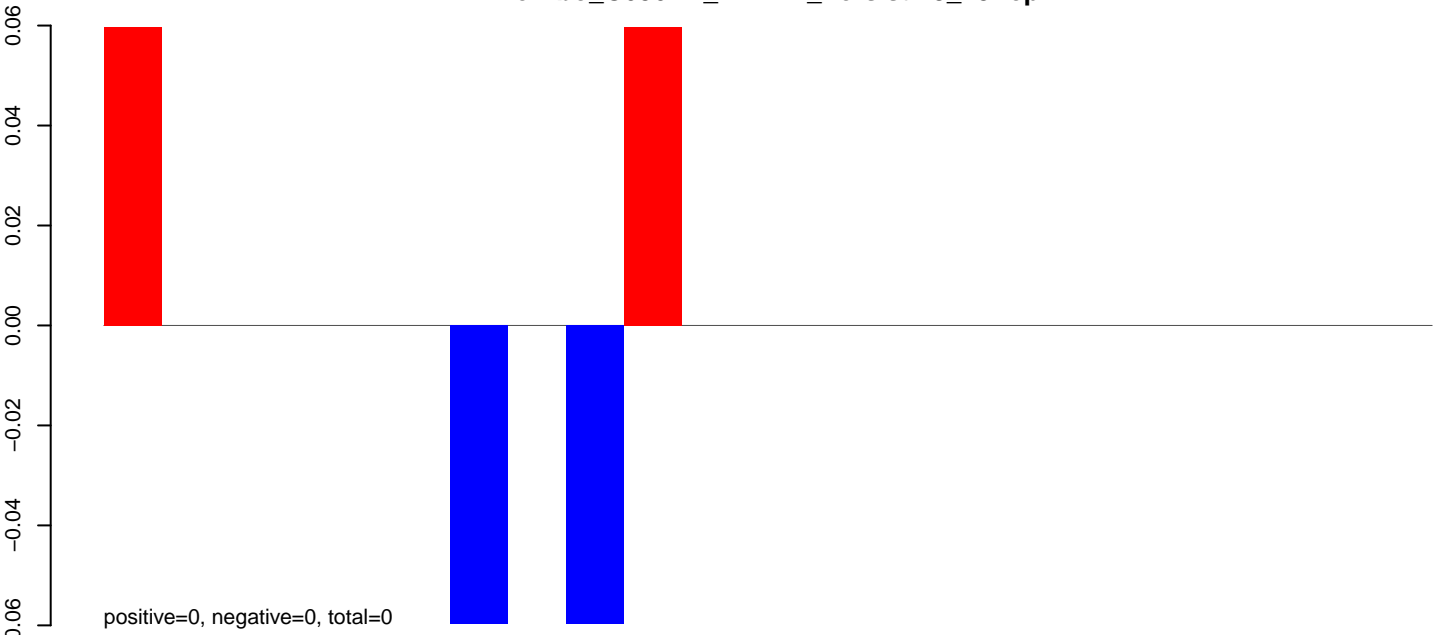
AeAlbo_C636HT_DENV2_Persist.24_35.rep



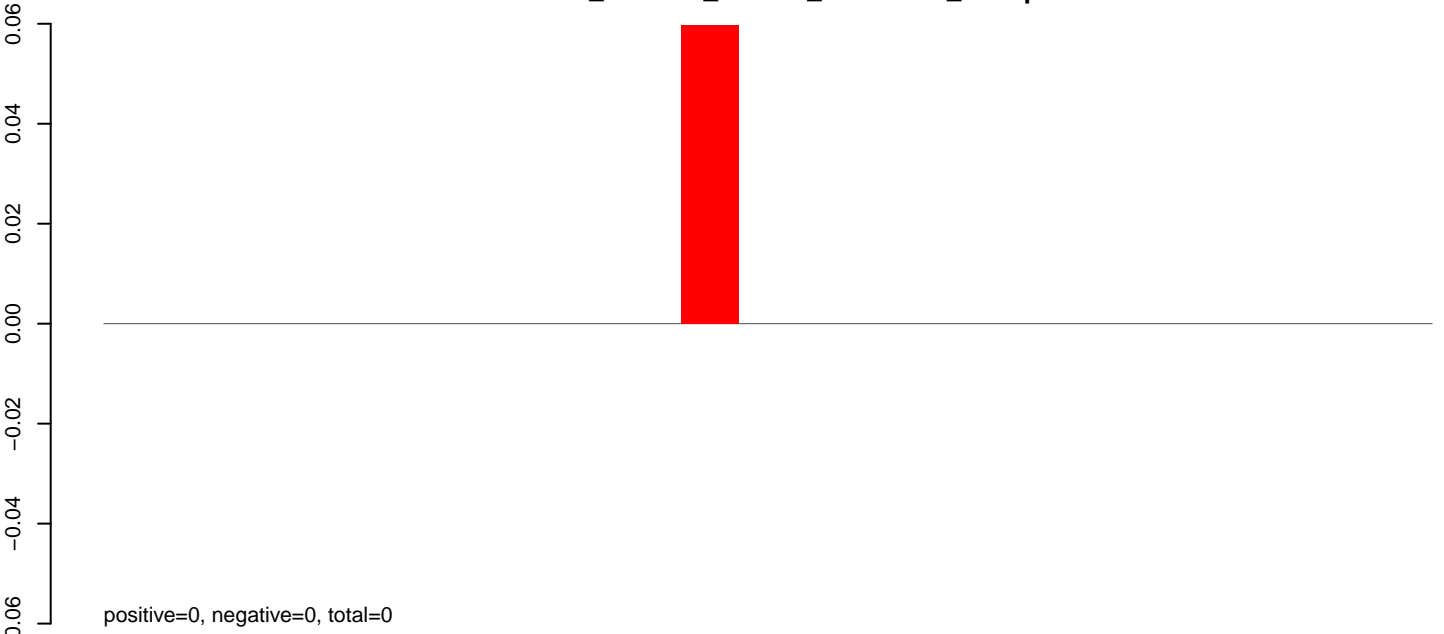
AeAlbo_C636HT_DENV2_Persist.rep



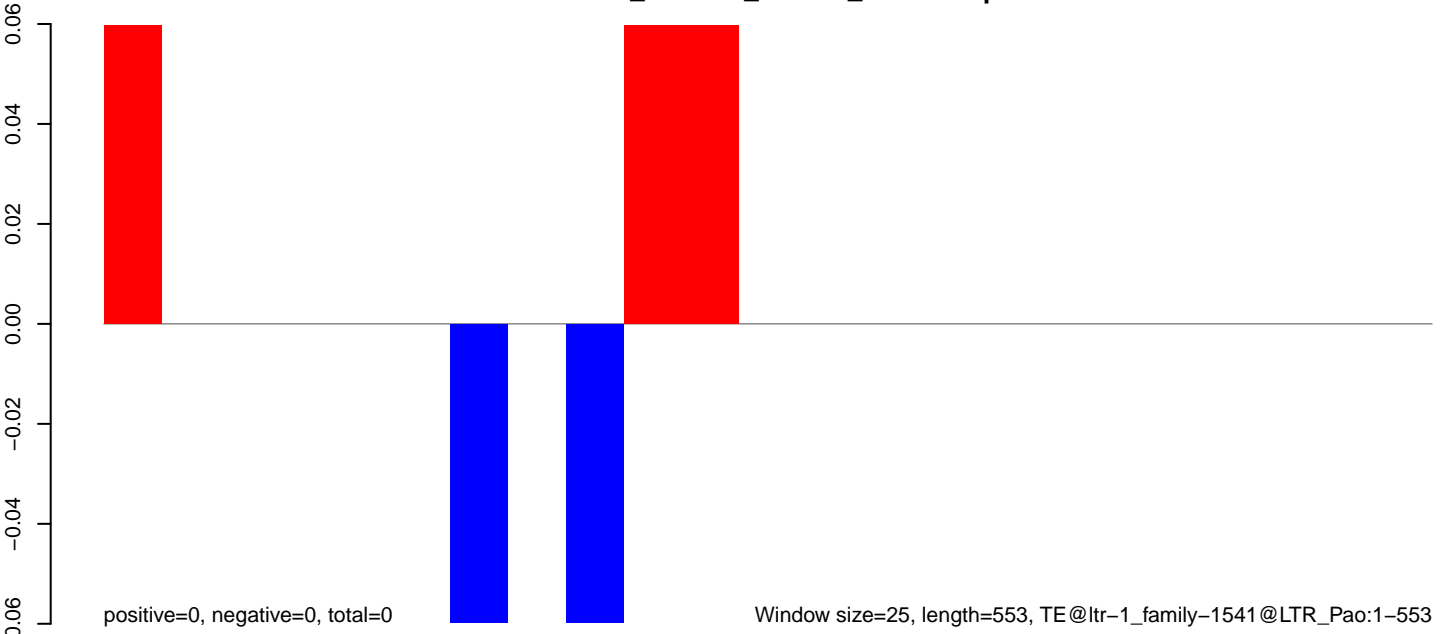
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



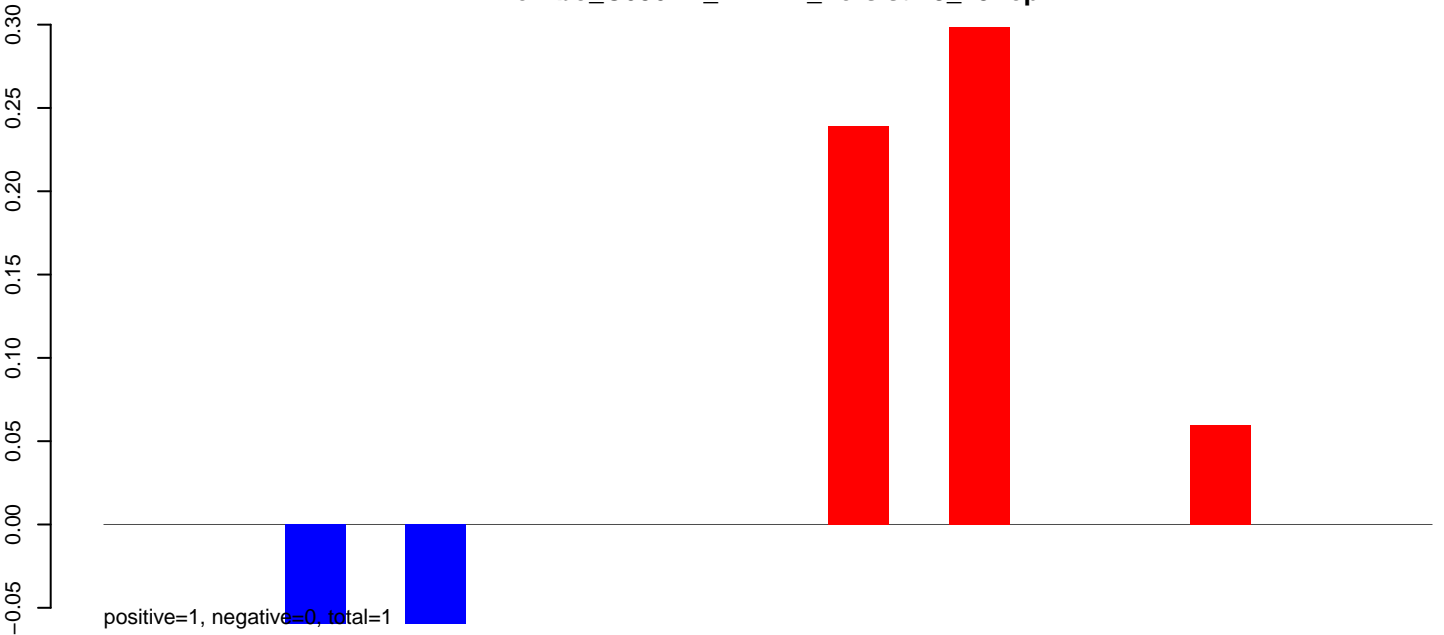
AeAlbo_C636HT_DENV2_Persist.rep



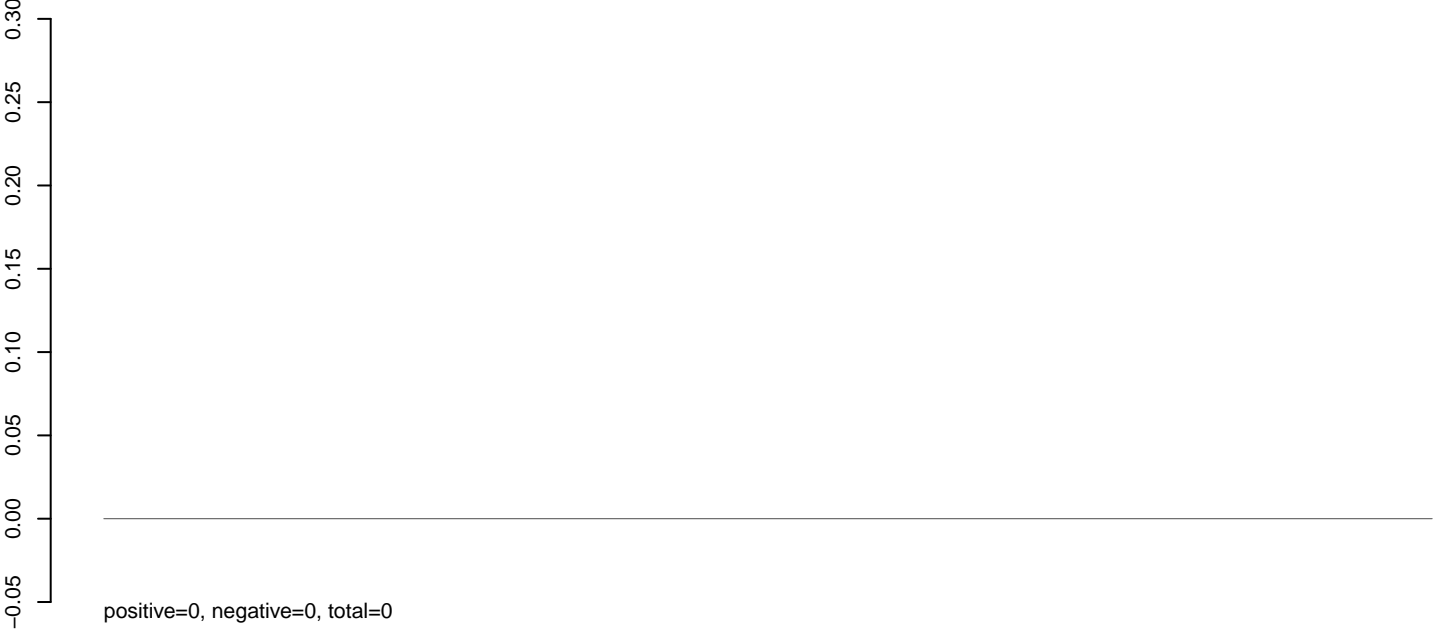
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100 200 300 400 500 600

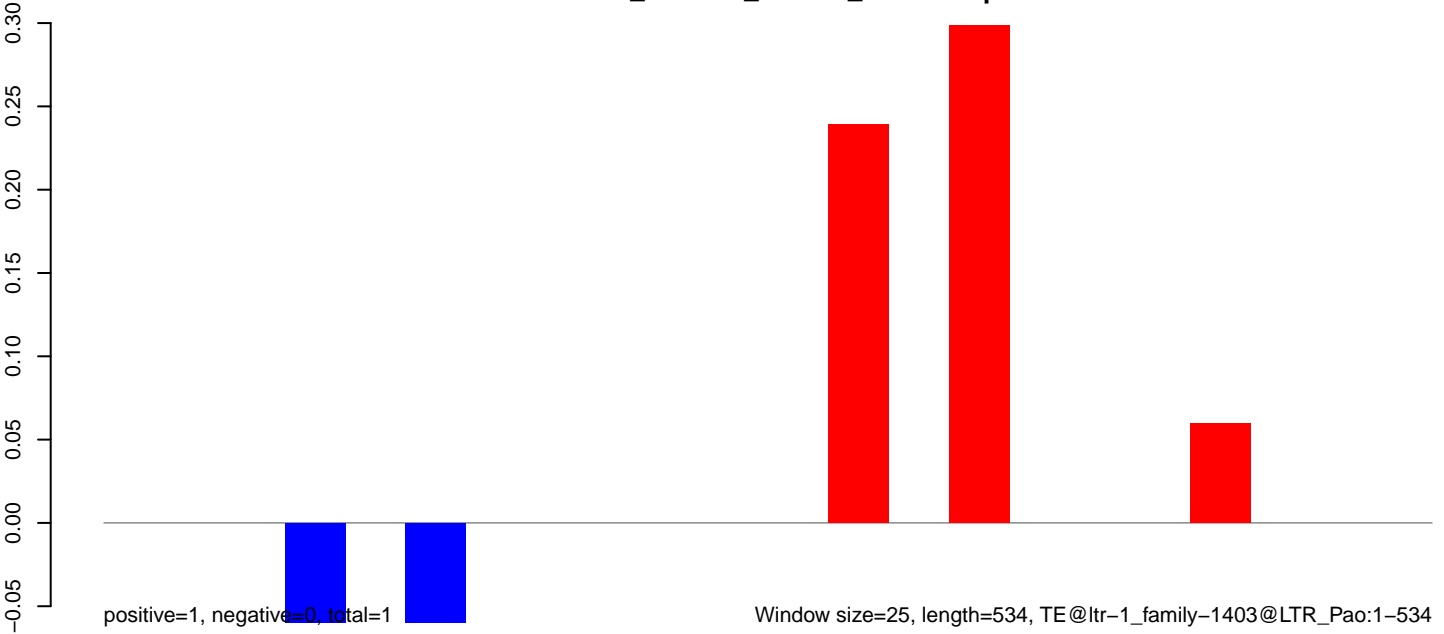
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



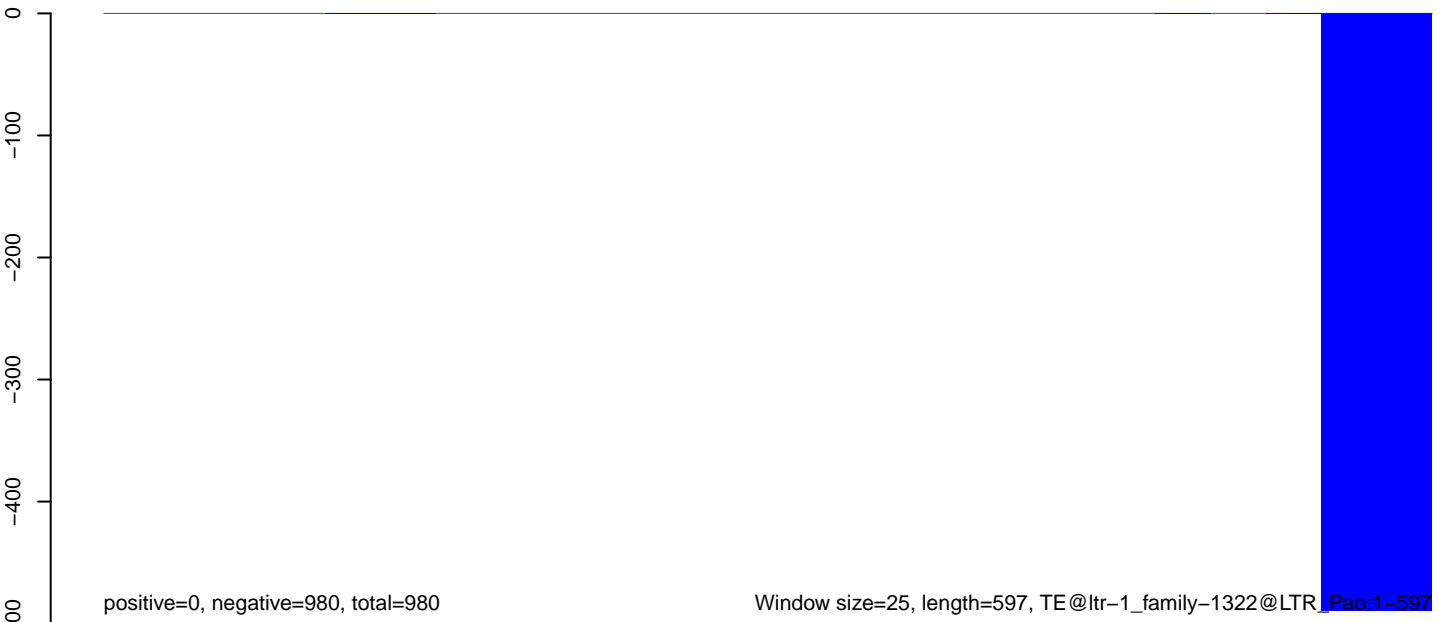
positive=0, negative=861, total=861

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=119, total=119

AeAlbo_C636HT_DENV2_Persist.rep

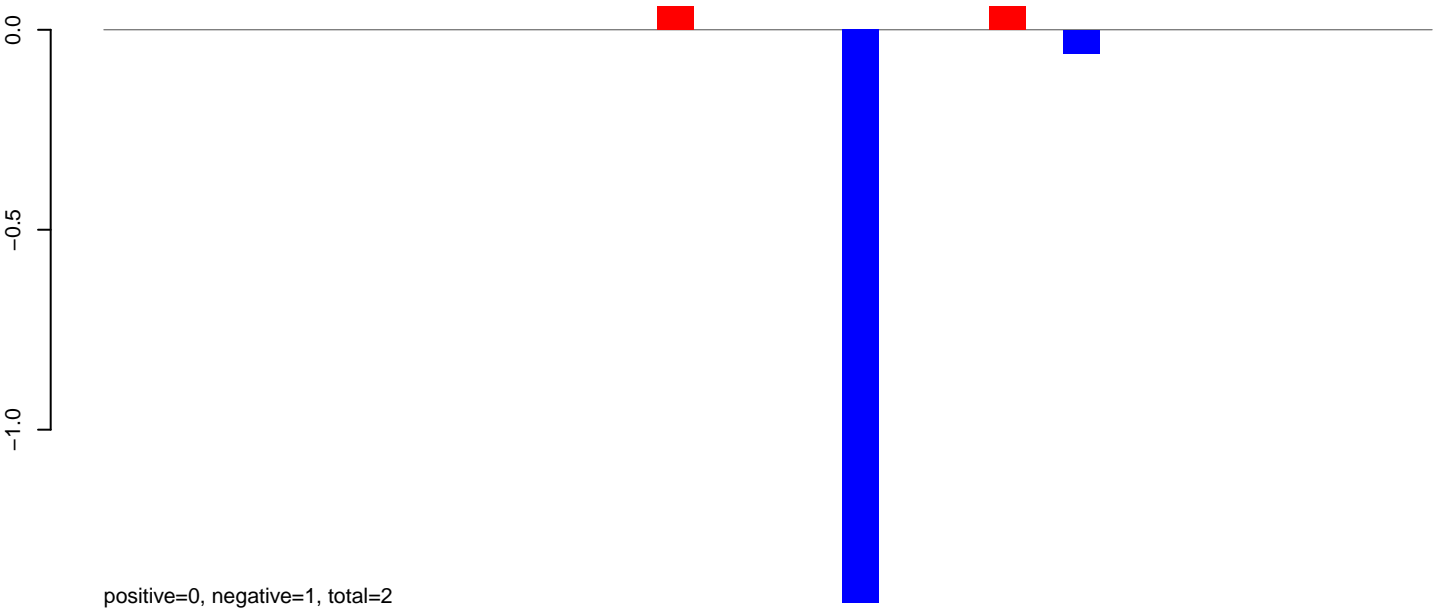


positive=0, negative=980, total=980

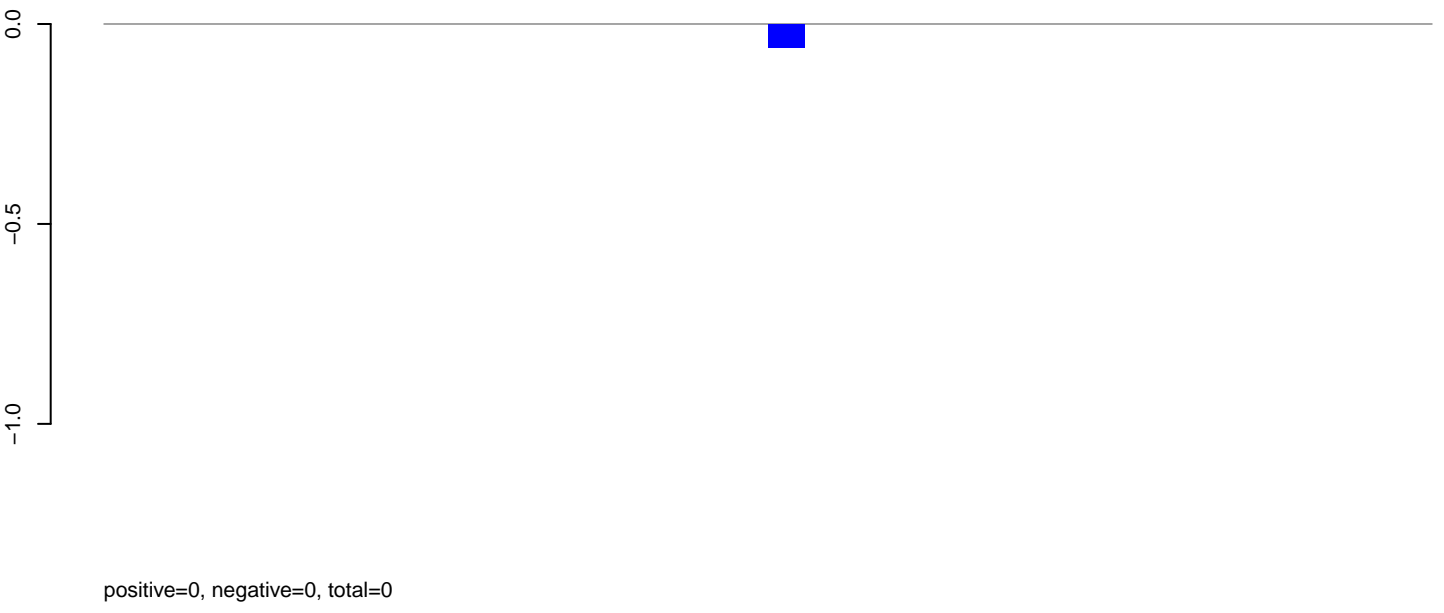
Window size=25, length=597, TE@ltr-1_family-1322@LTR_Pao:1-597

100 200 300 400 500 600

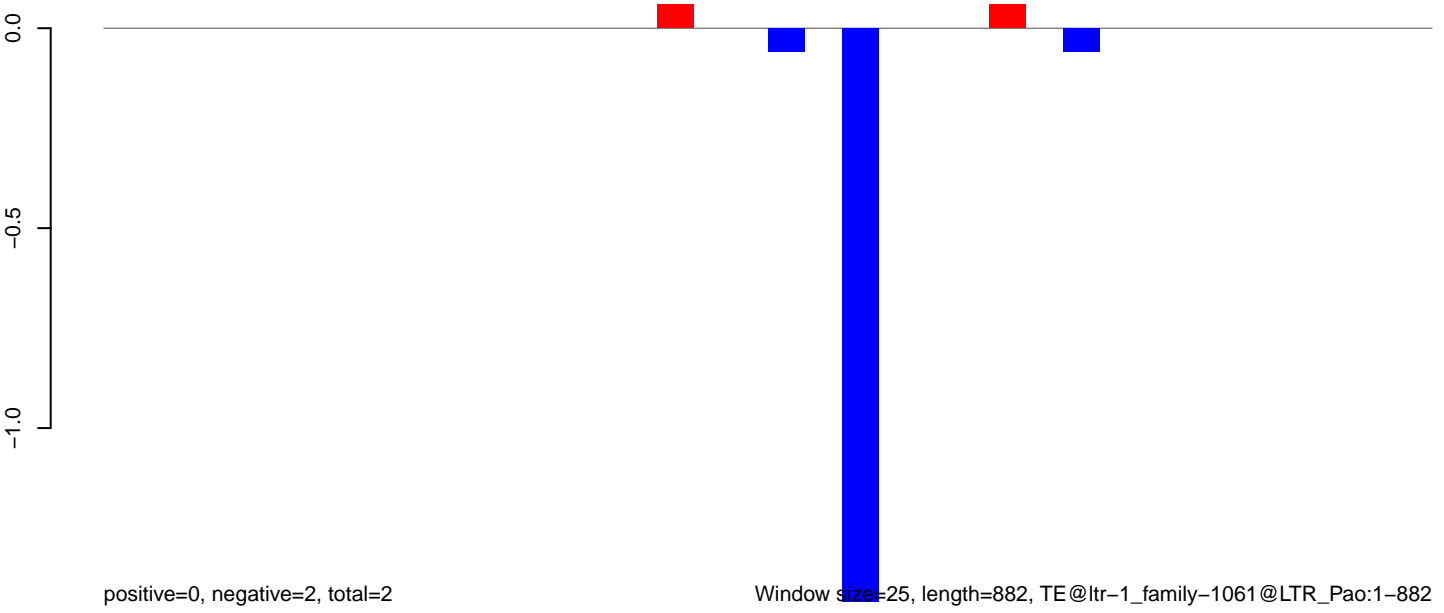
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



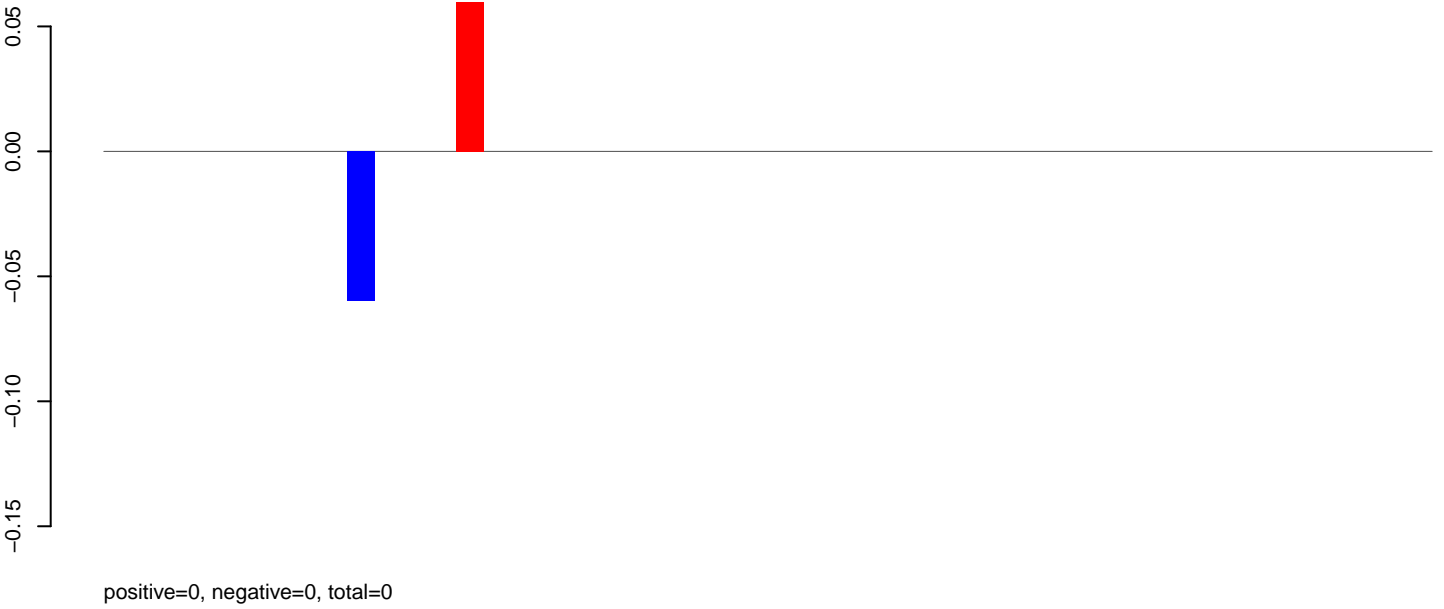
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0 200 400 600 800

AeAlbo_C636HT_DENV2_Persist.18_23.rep



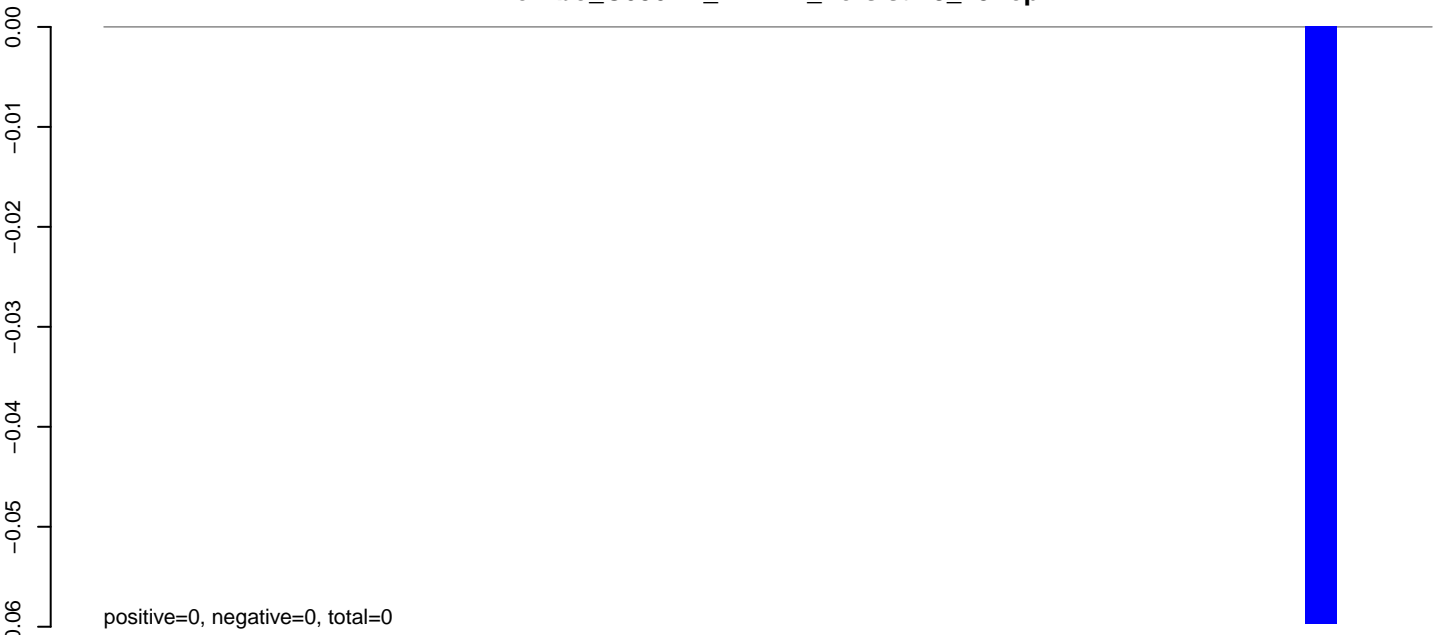
AeAlbo_C636HT_DENV2_Persist.24_35.rep



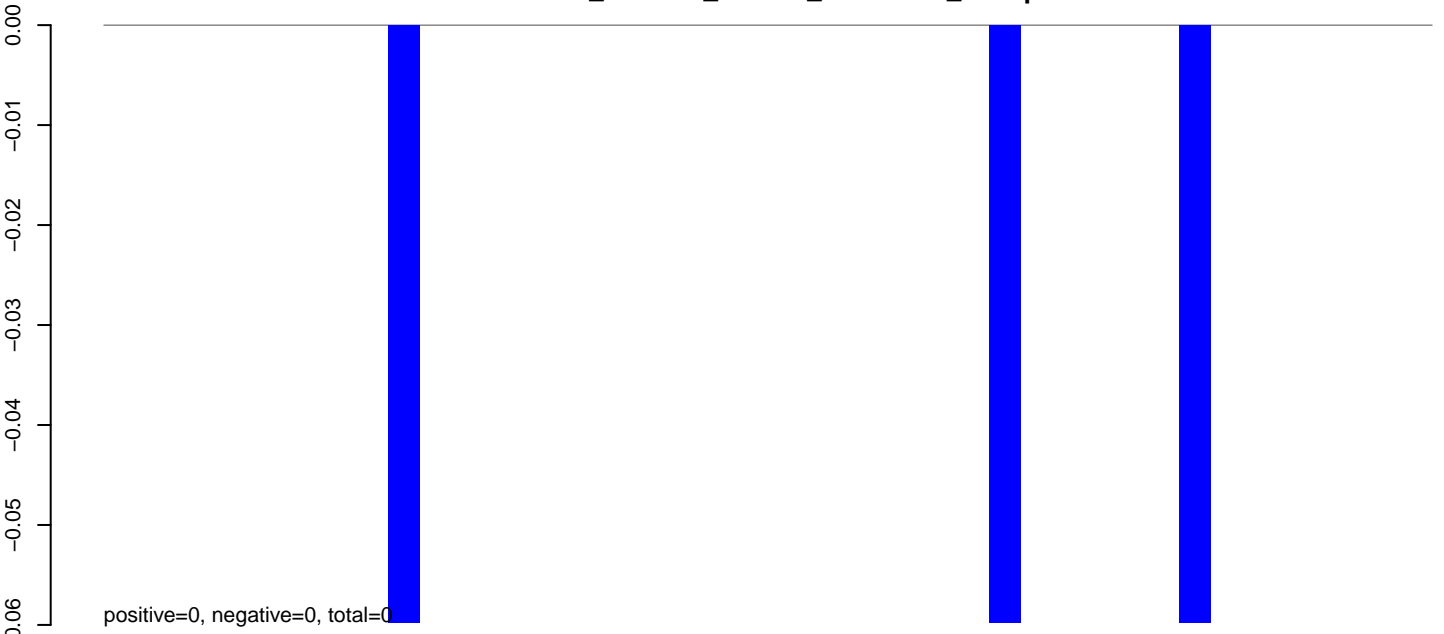
AeAlbo_C636HT_DENV2_Persist.rep



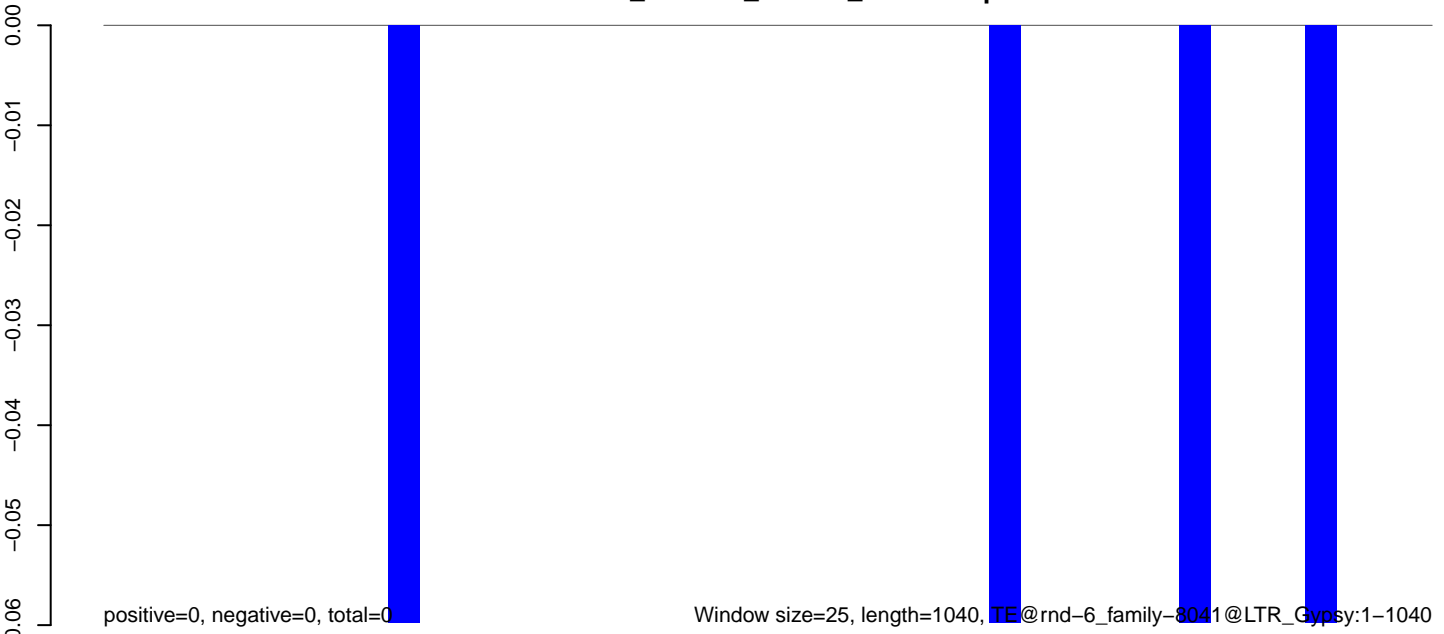
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

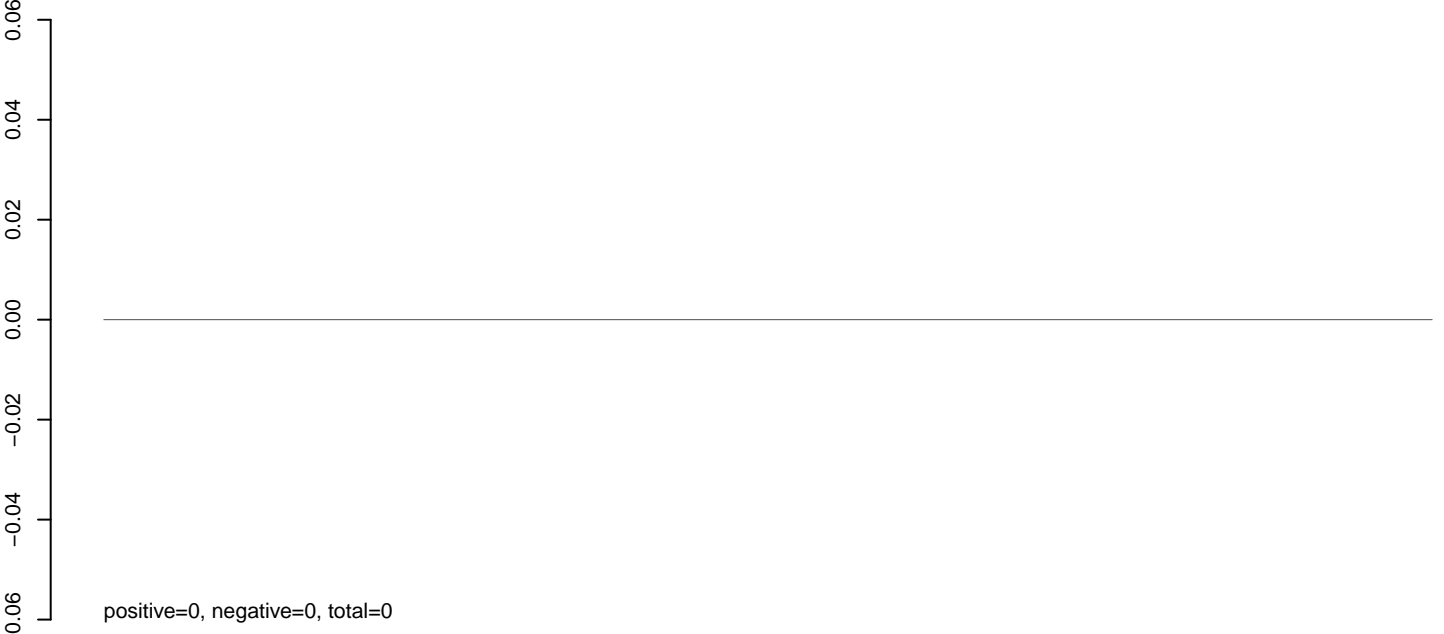


Window size=25, length=1040, TE@rnd-6_family-8041@LTR_Gypsy:1-1040

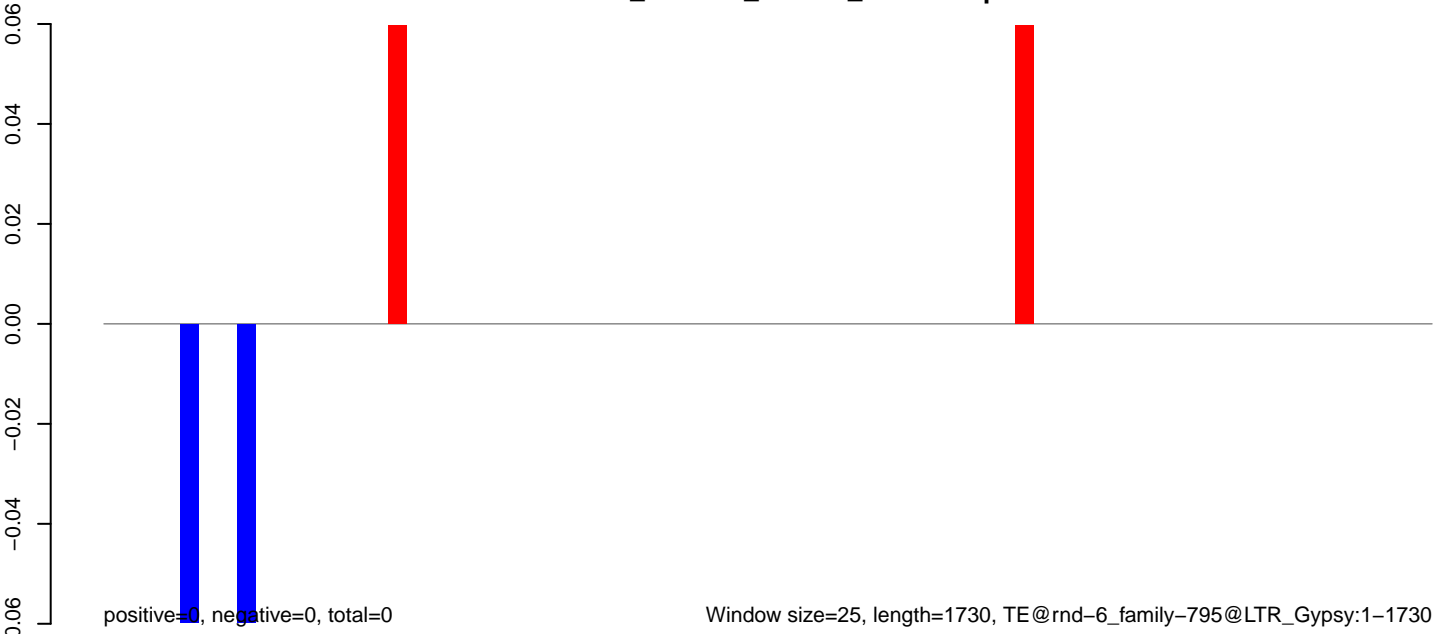
AeAlbo_C636HT_DENV2_Persist.18_23.rep

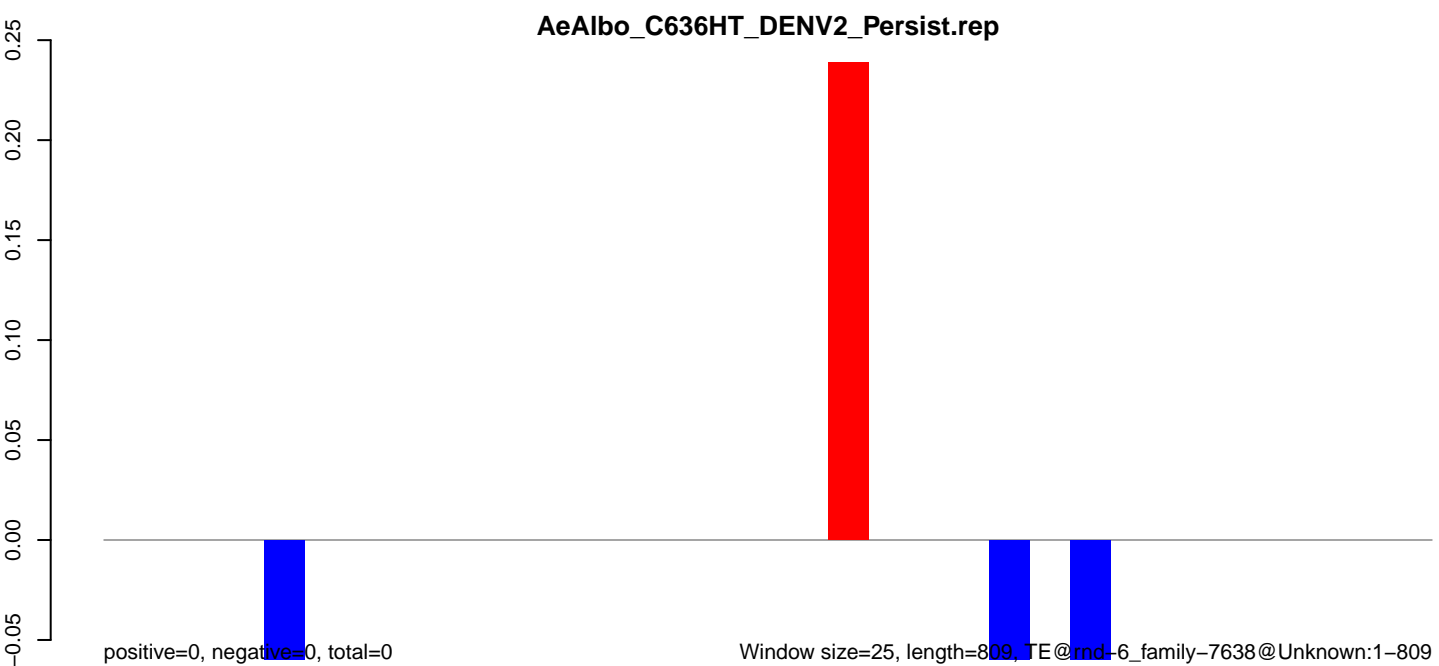
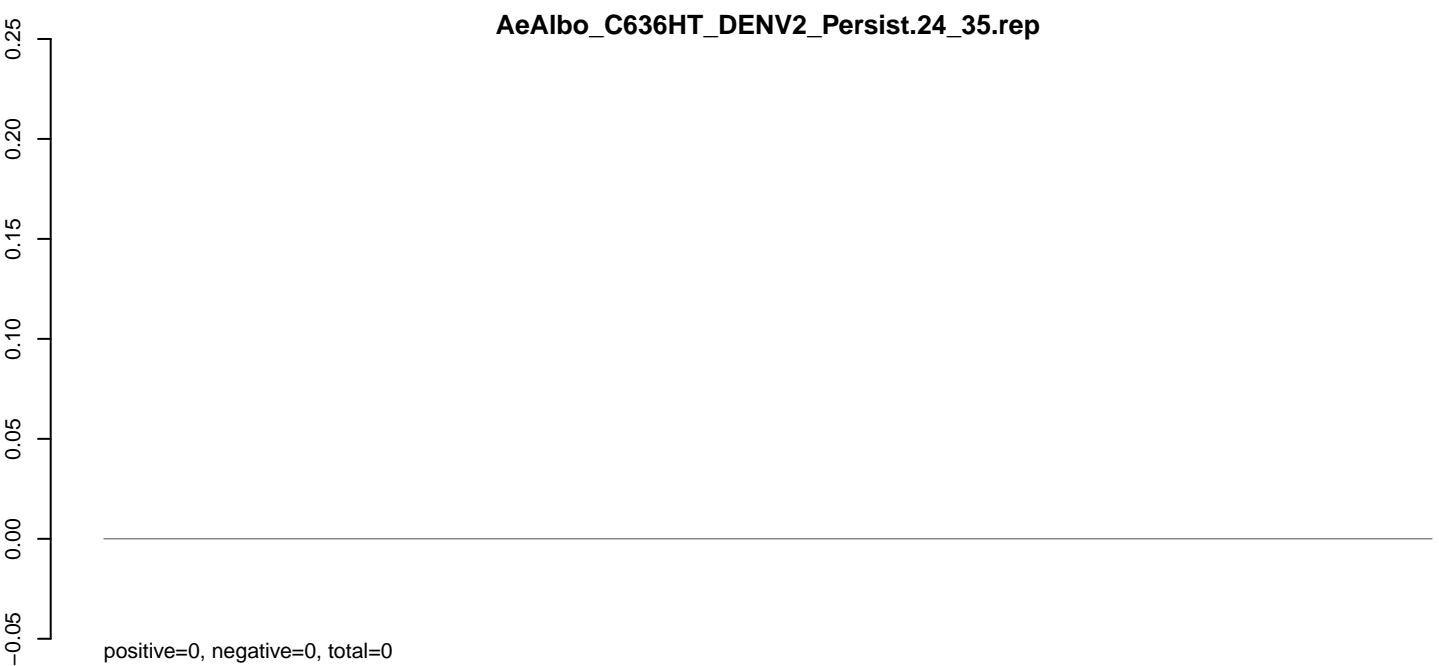
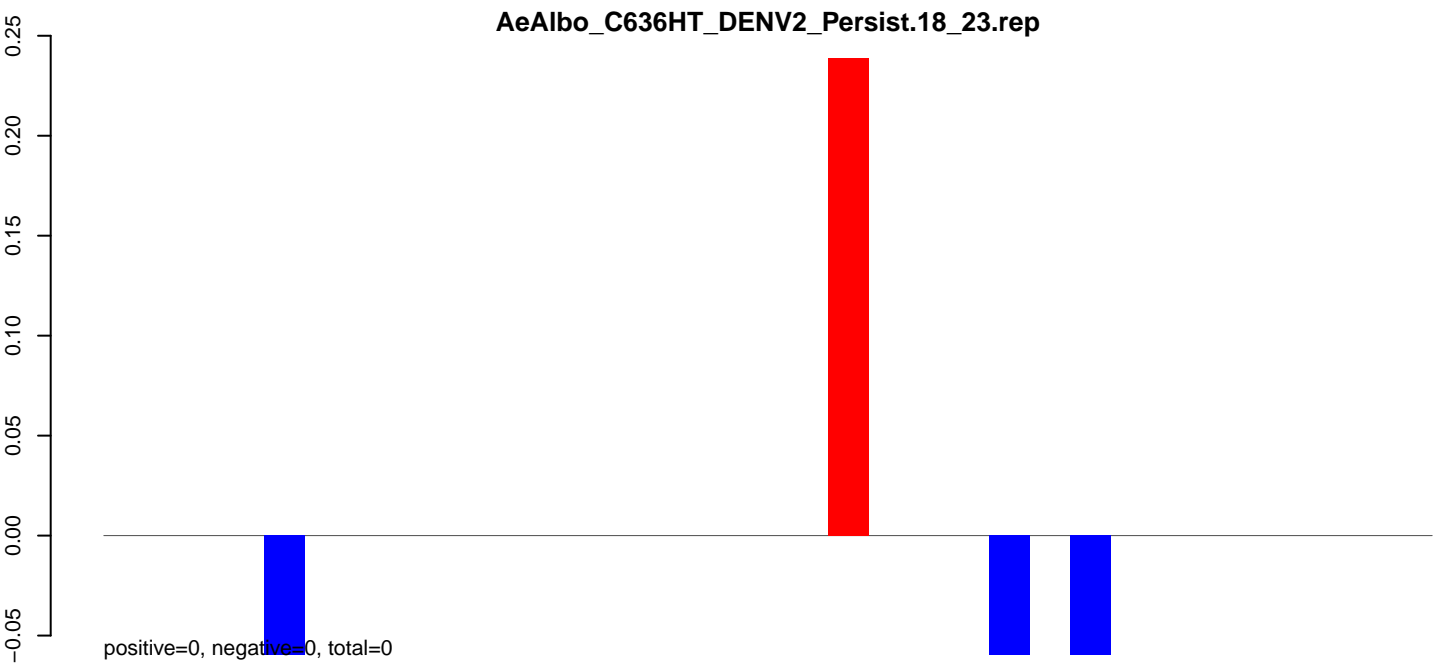


AeAlbo_C636HT_DENV2_Persist.24_35.rep

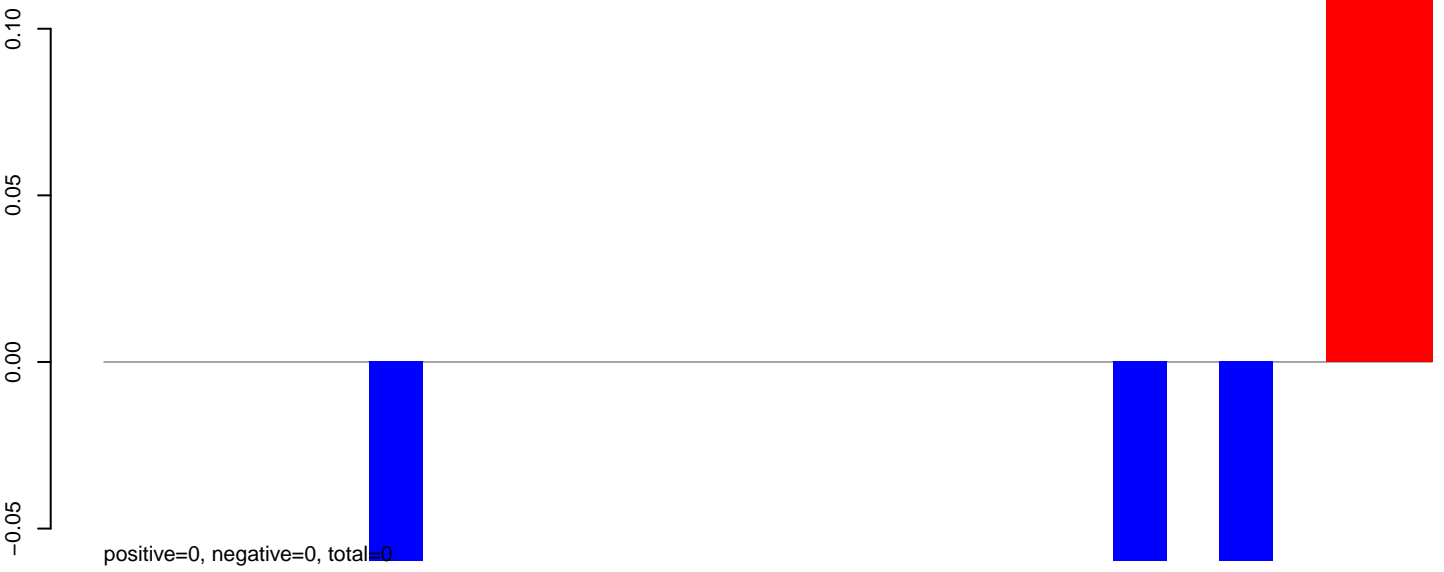


AeAlbo_C636HT_DENV2_Persist.rep

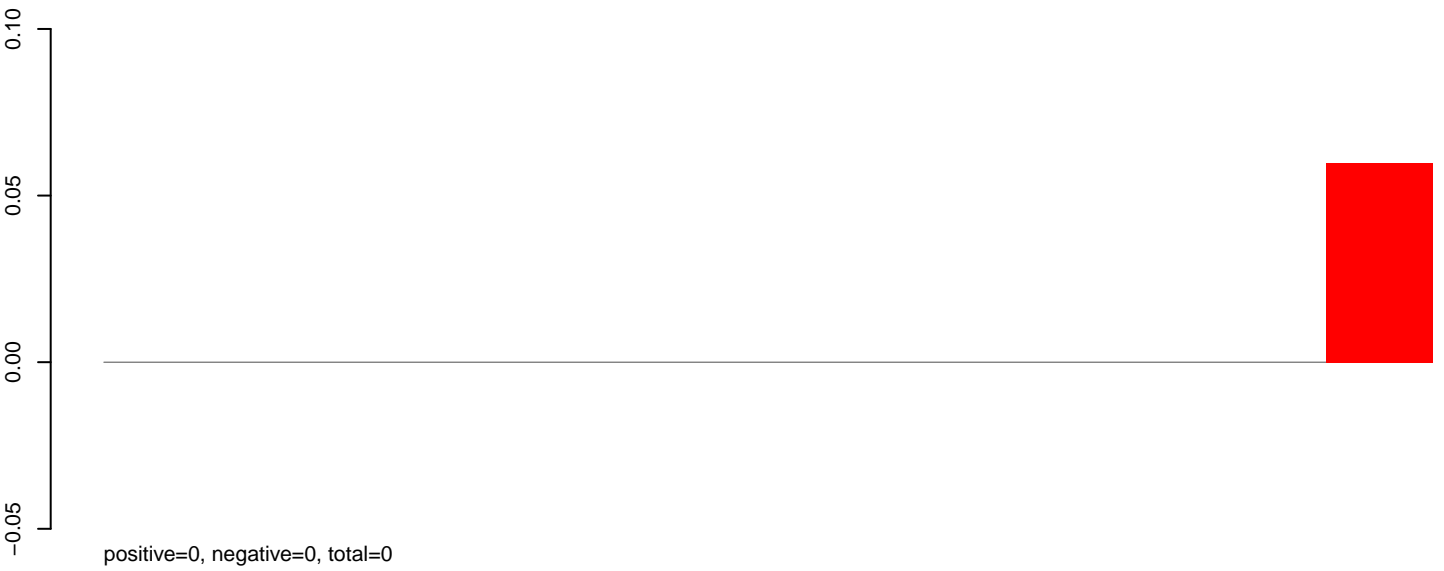




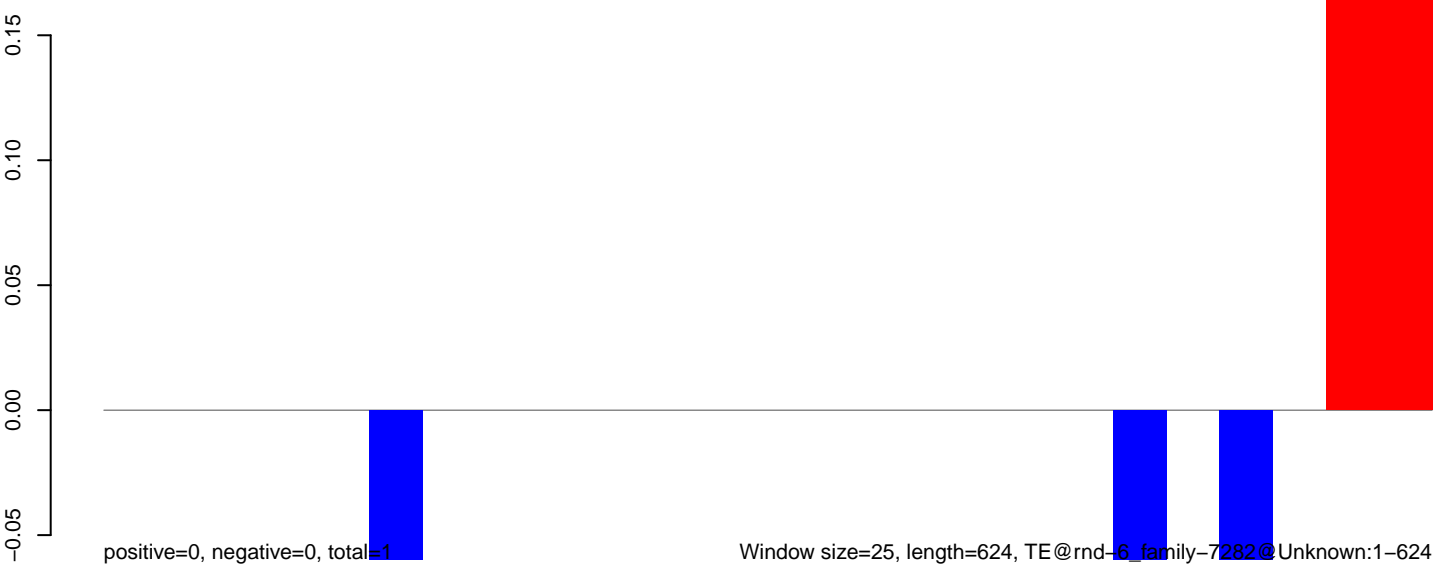
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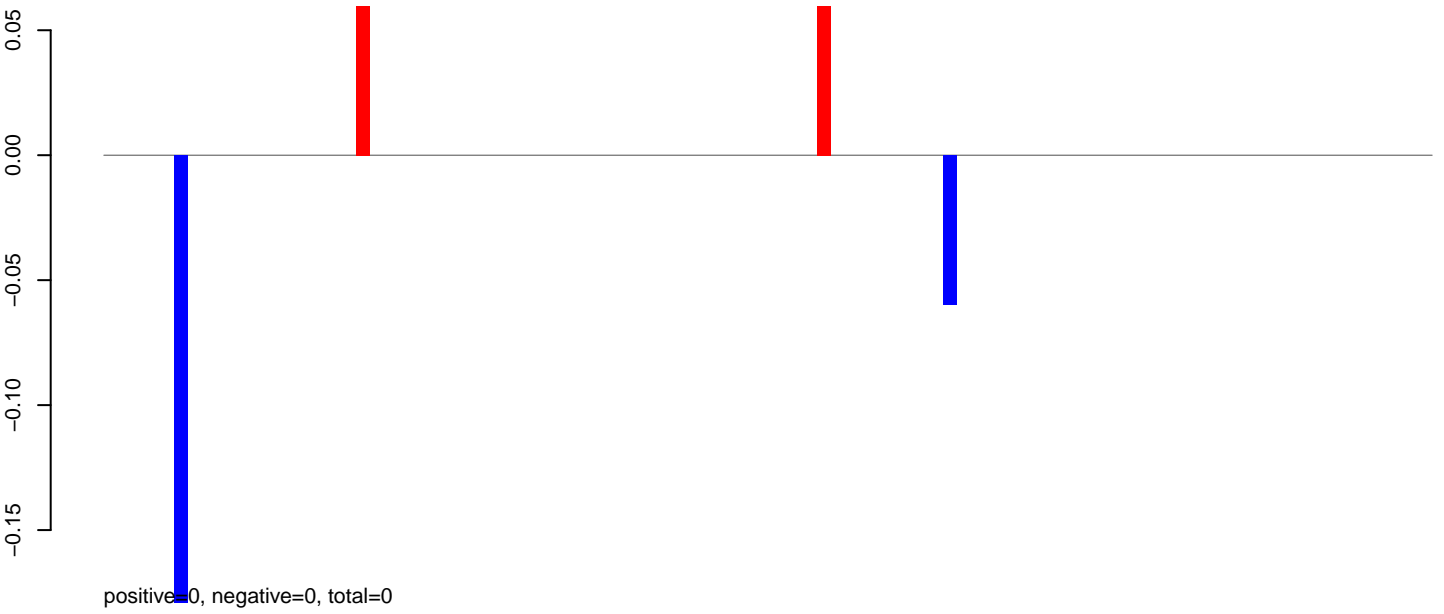
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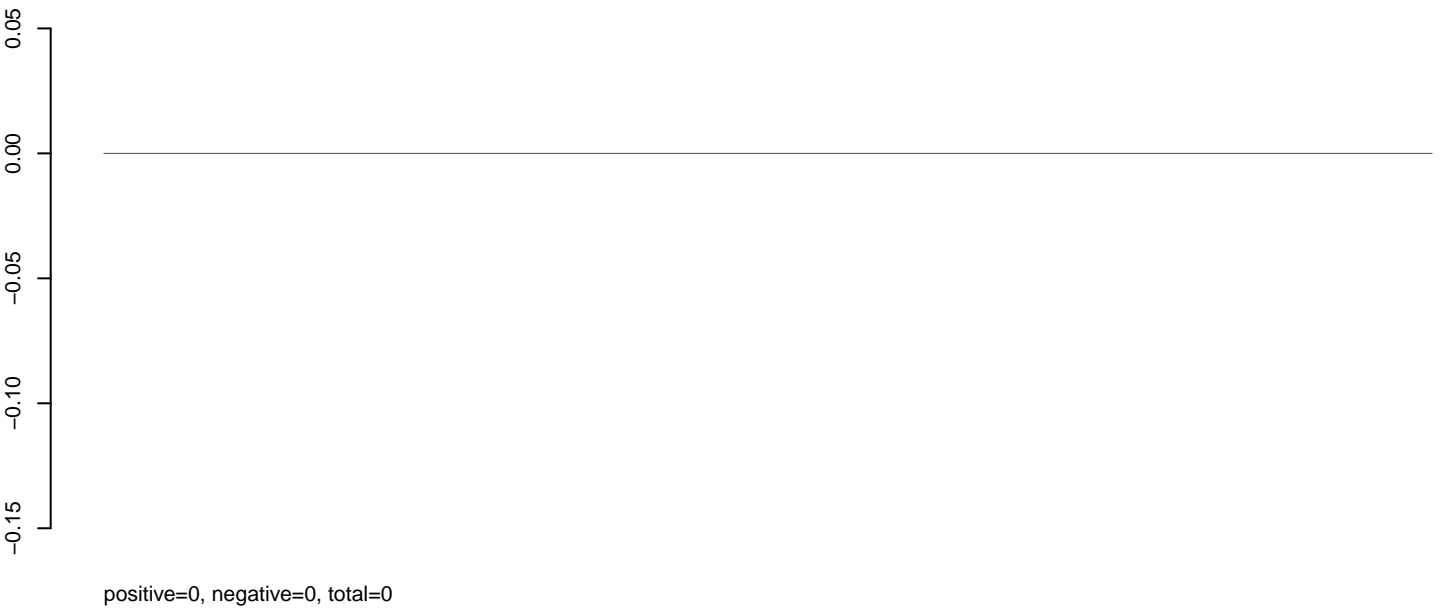
AeAlbo_C636HT_DENV2_Persist.rep



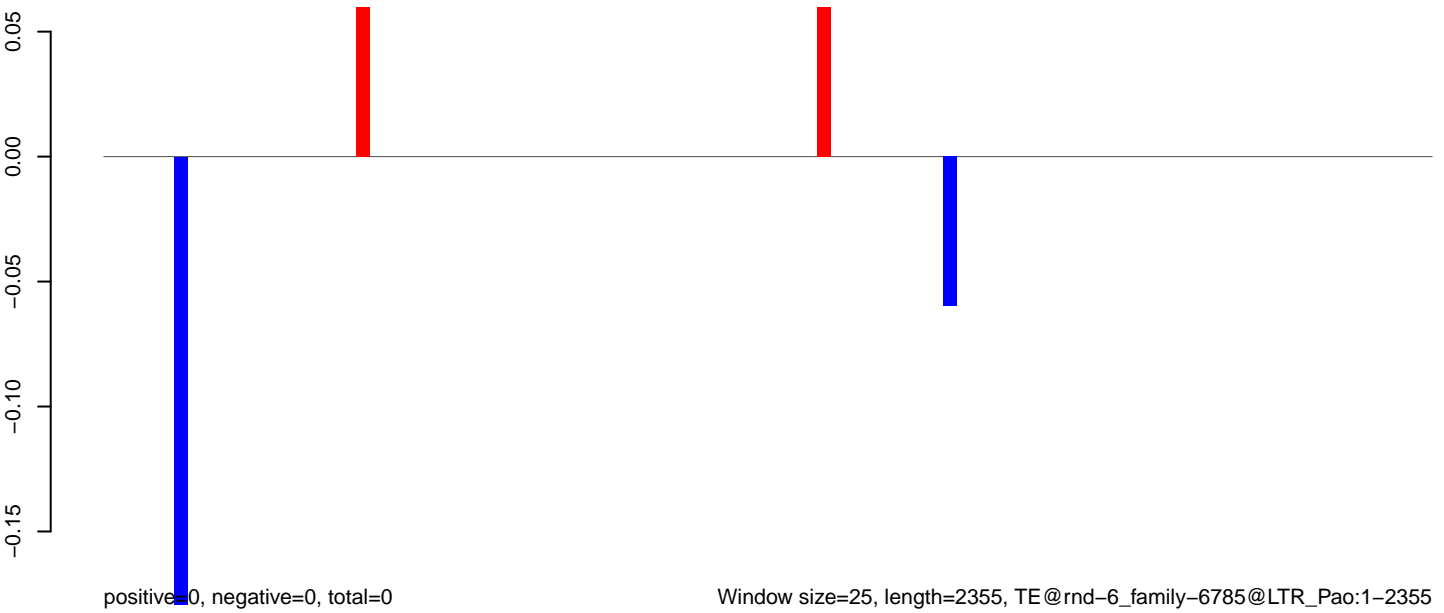
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



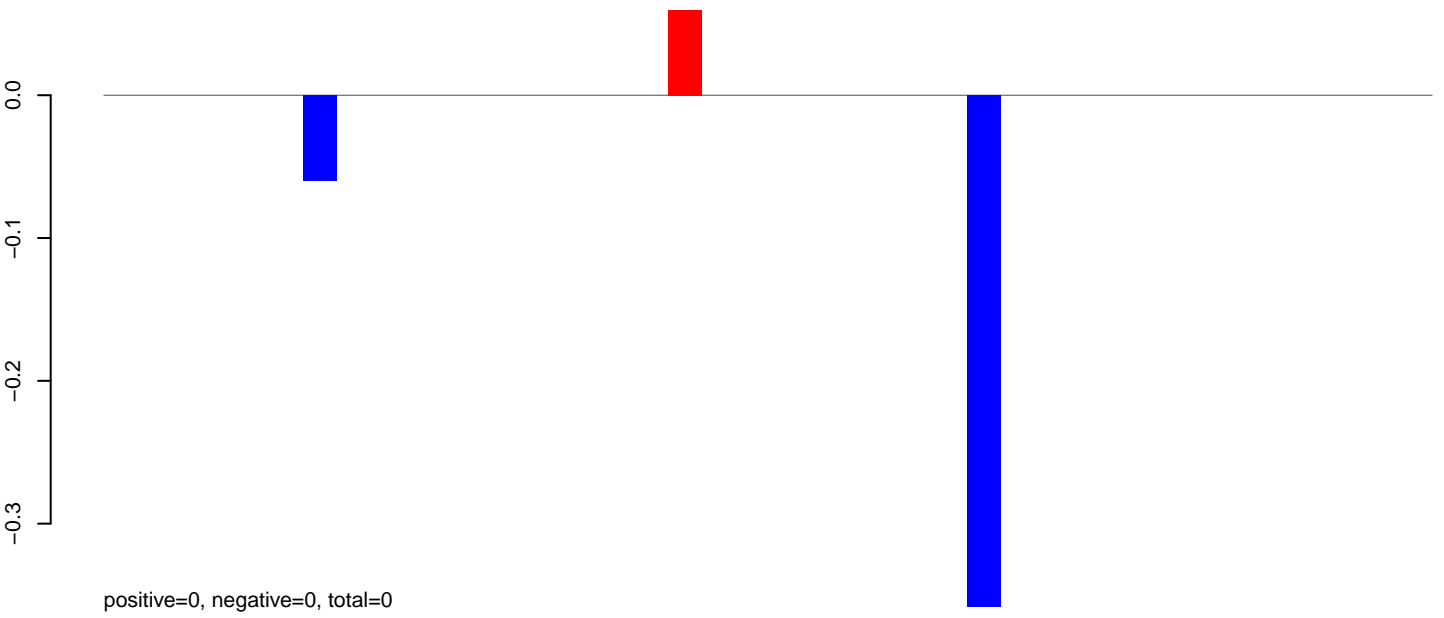
AeAlbo_C636HT_DENV2_Persist.rep



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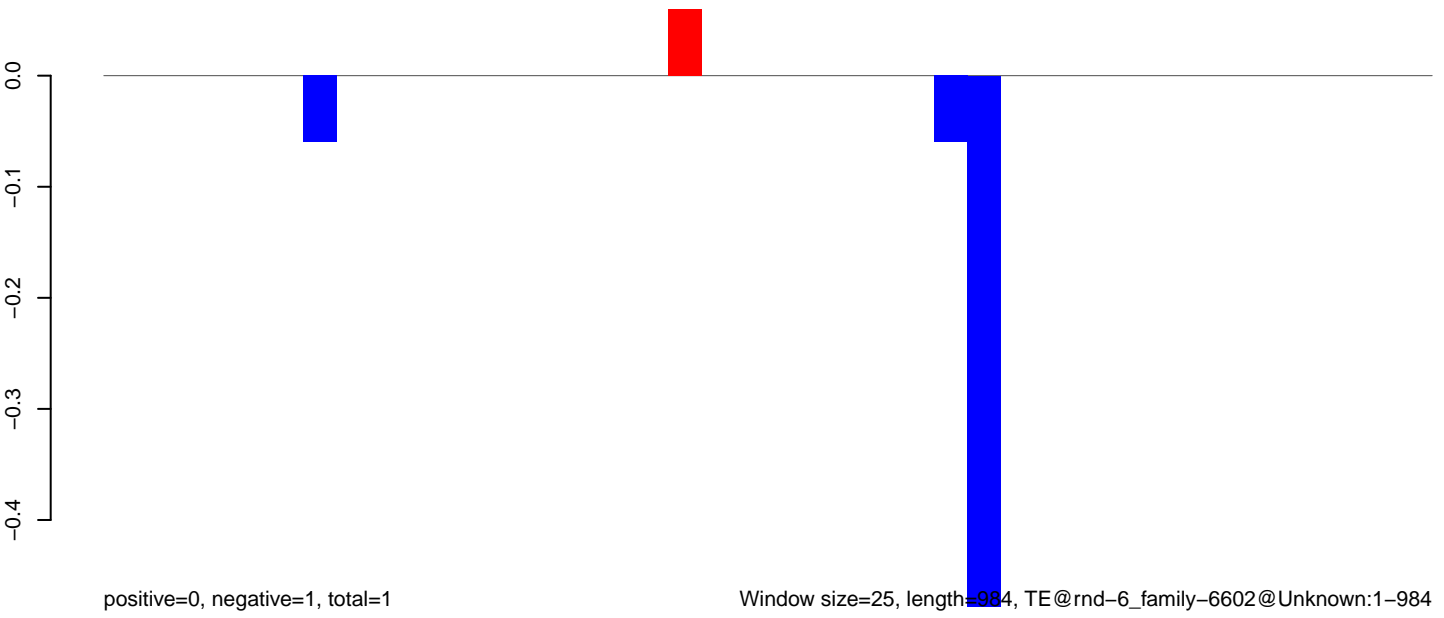
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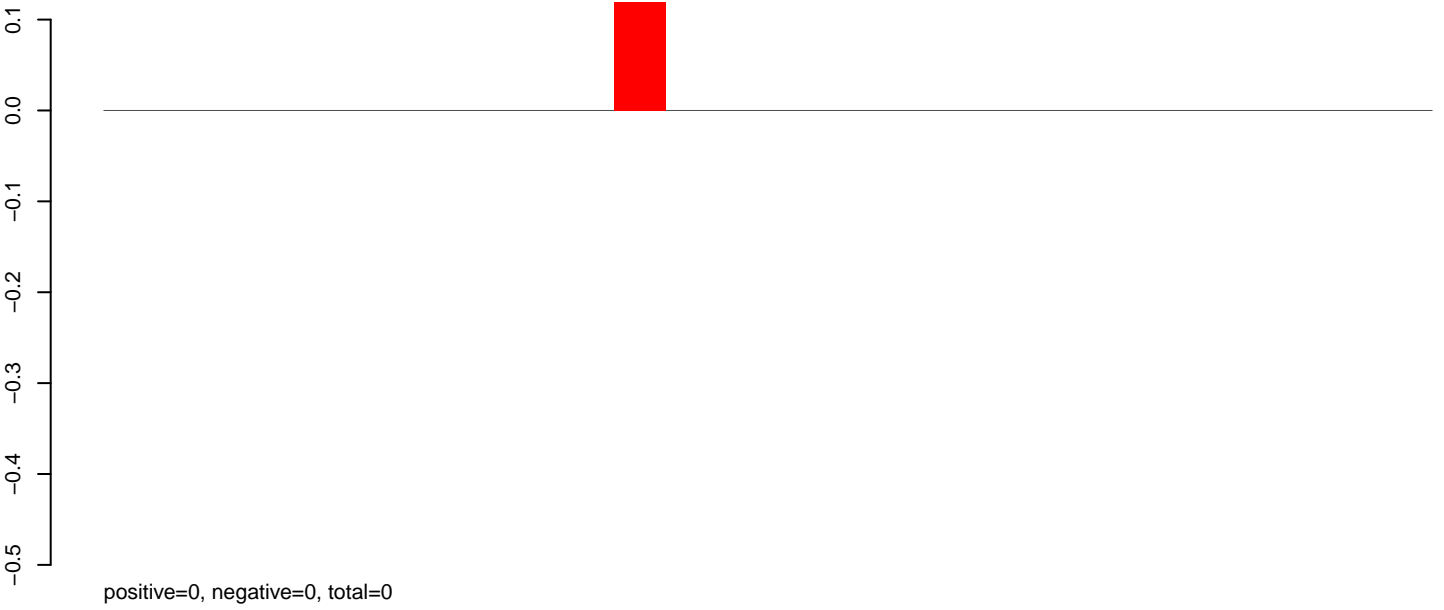
AeAlbo_C636HT_DENV2_Persist.24_35.rep



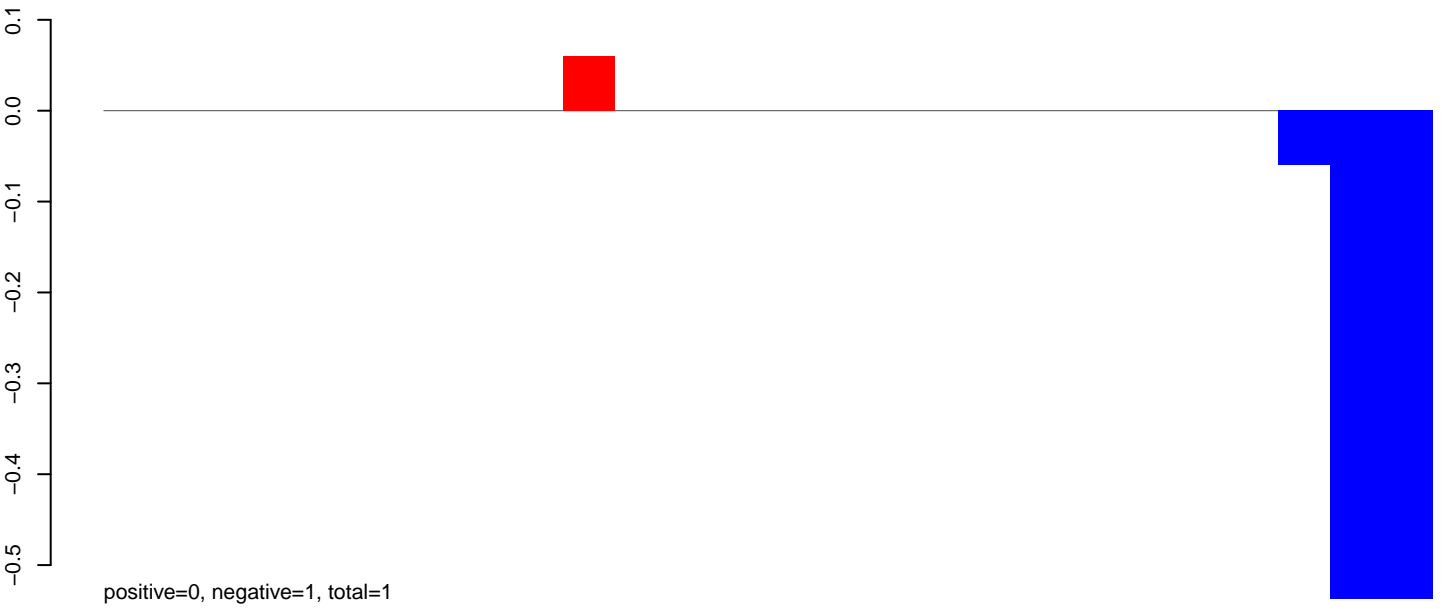
AeAlbo_C636HT_DENV2_Persist.rep



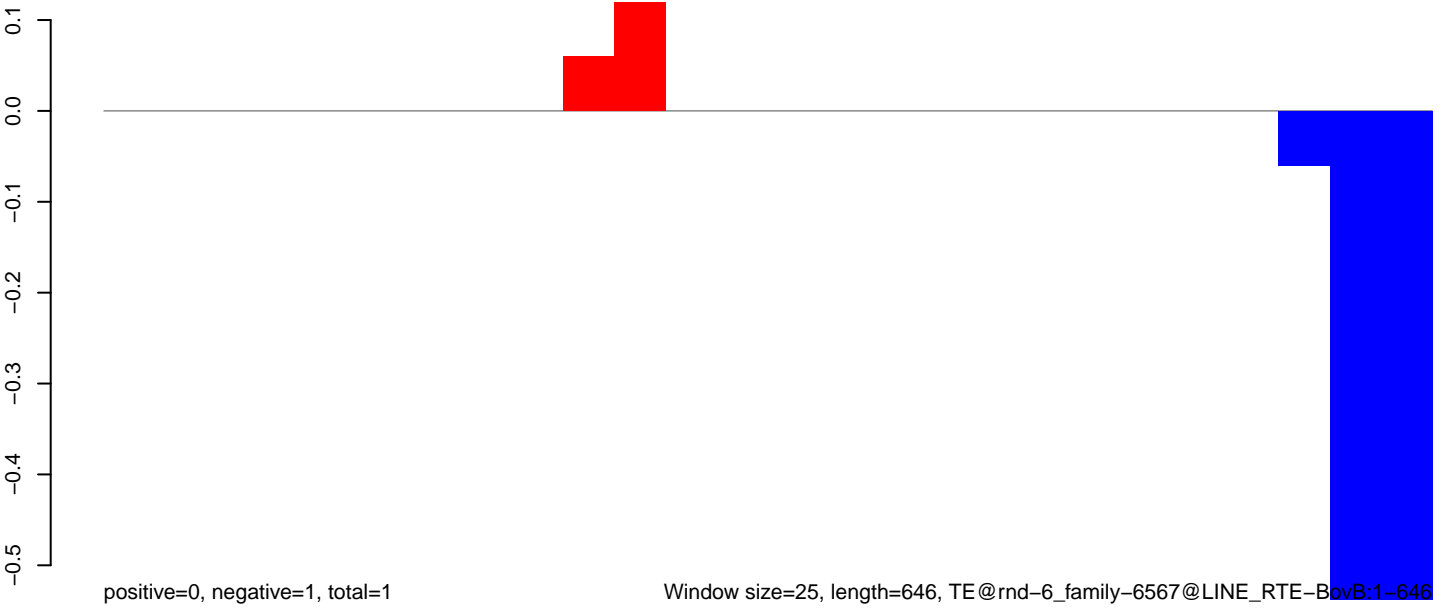
AeAlbo_C636HT_DENV2_Persist.18_23.rep



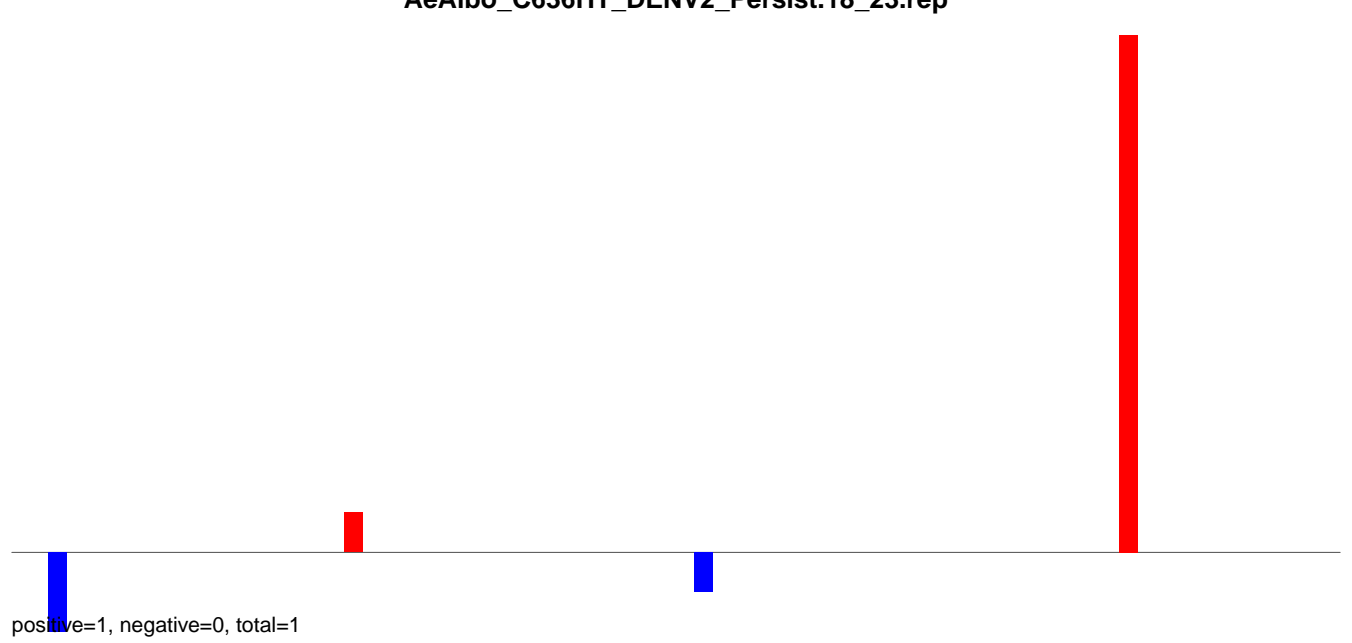
AeAlbo_C636HT_DENV2_Persist.24_35.rep



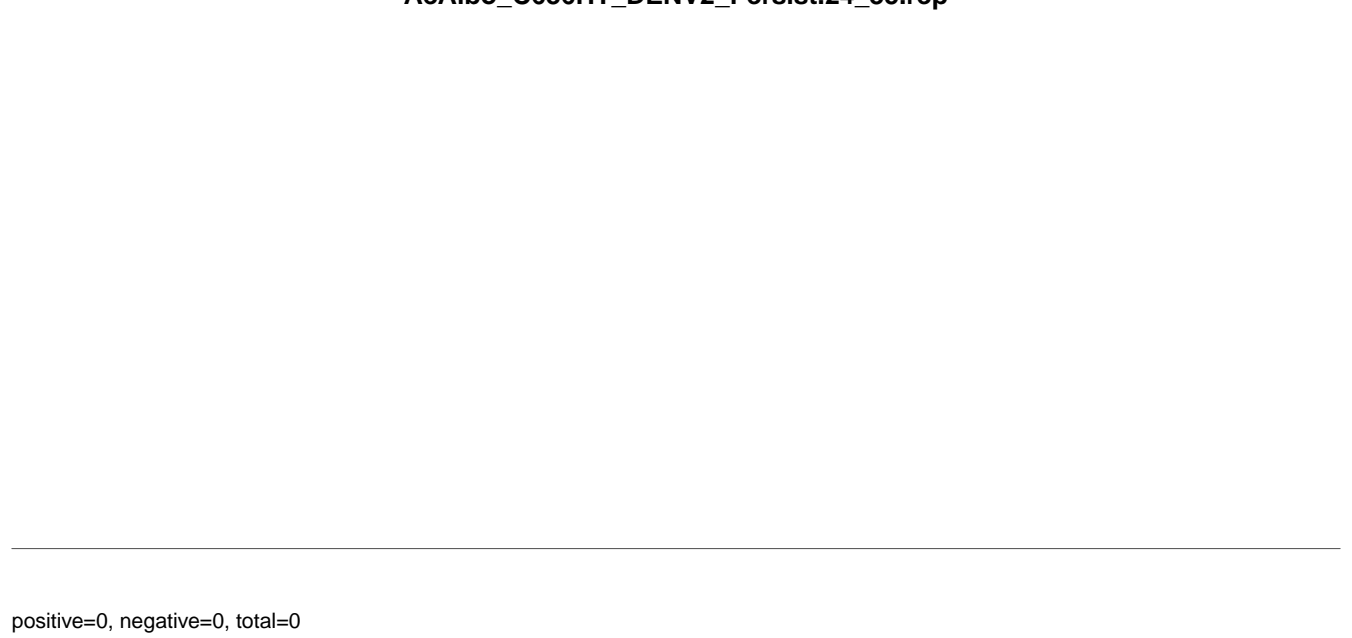
AeAlbo_C636HT_DENV2_Persist.rep



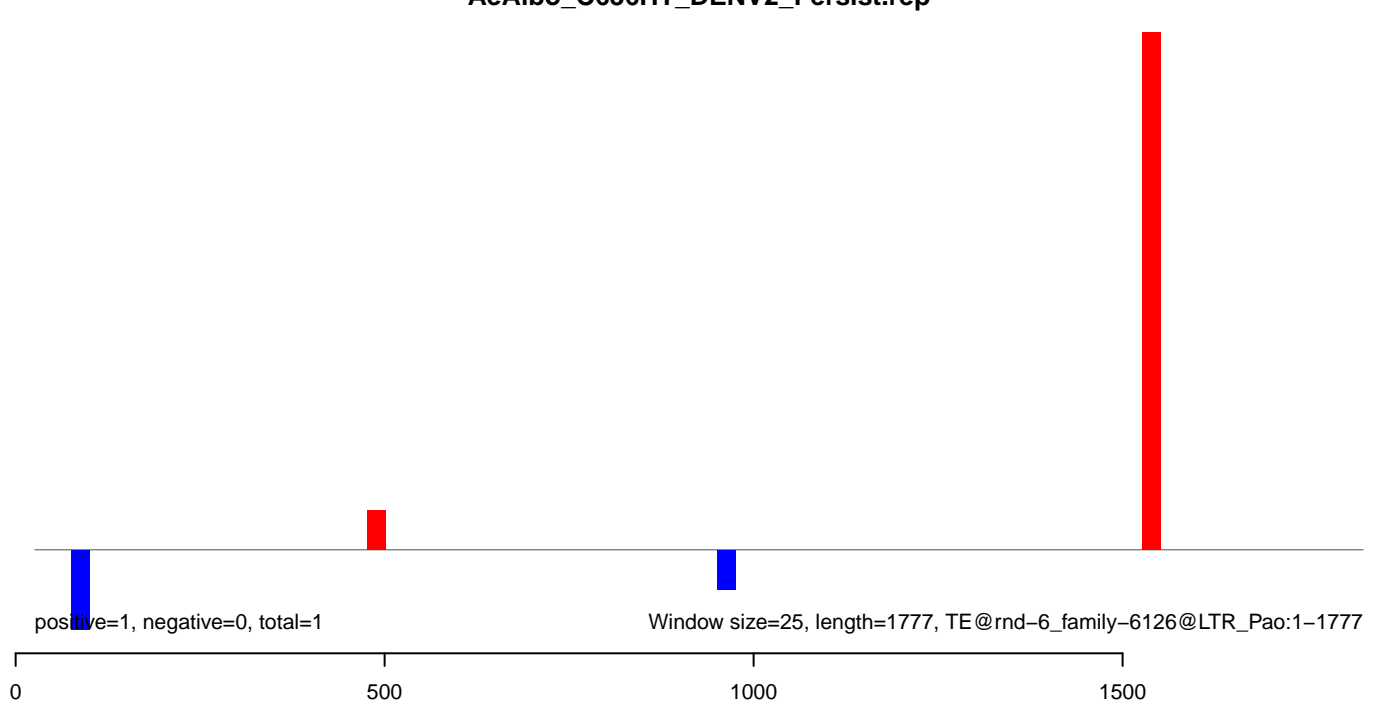
AeAlbo_C636HT_DENV2_Persist.18_23.rep



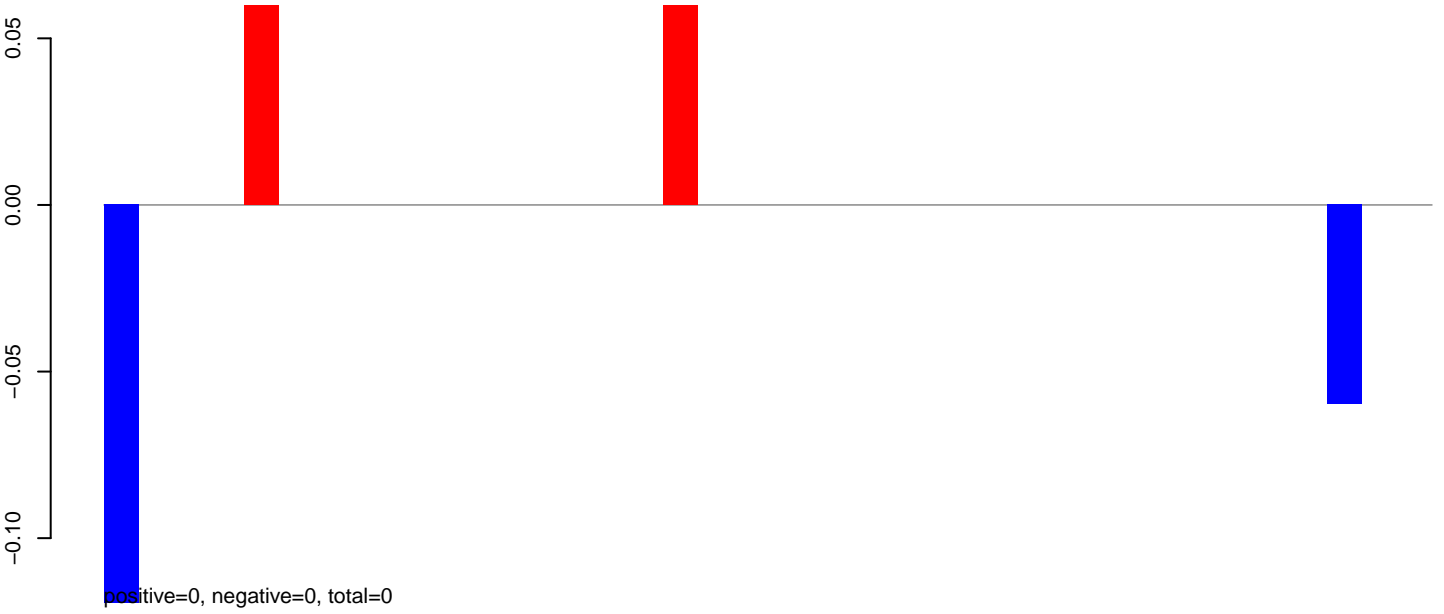
AeAlbo_C636HT_DENV2_Persist.24_35.rep



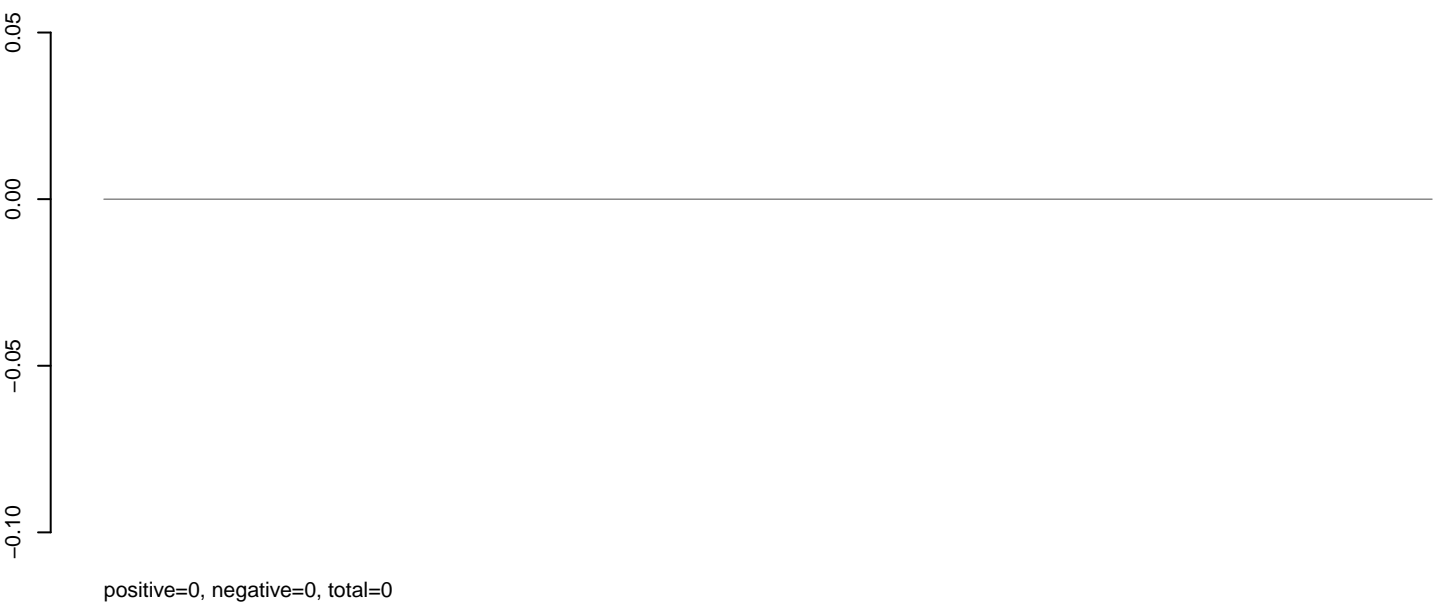
AeAlbo_C636HT_DENV2_Persist.rep



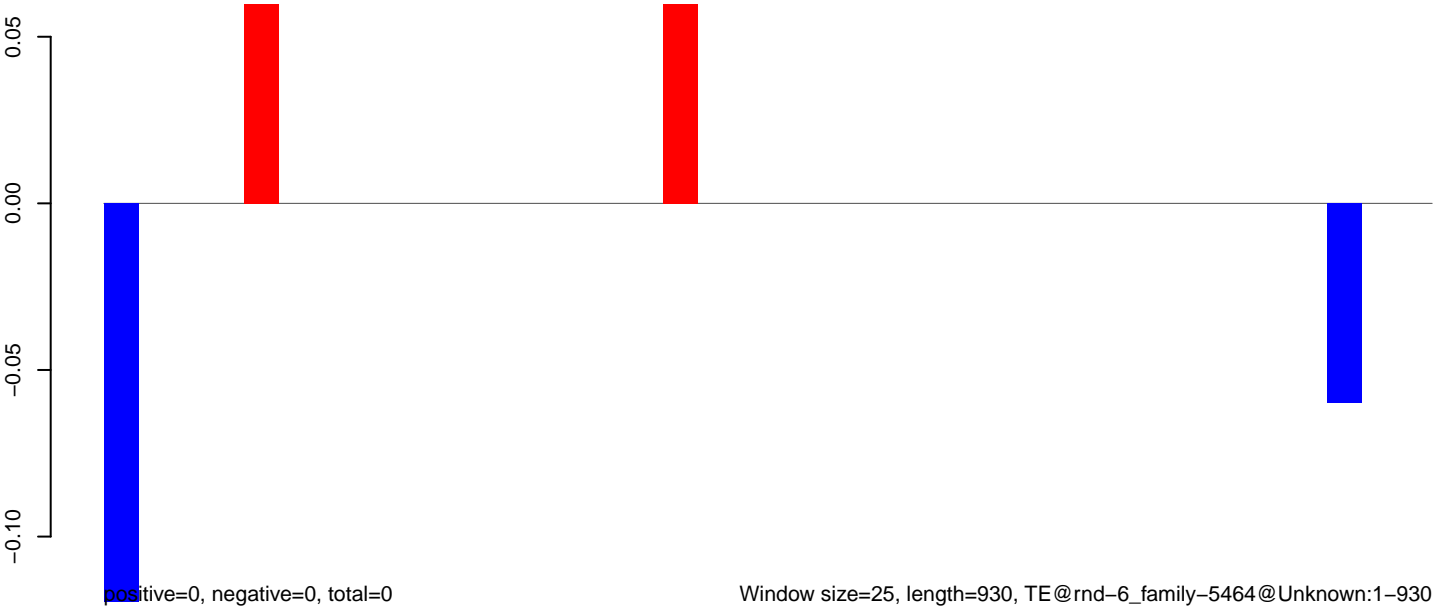
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



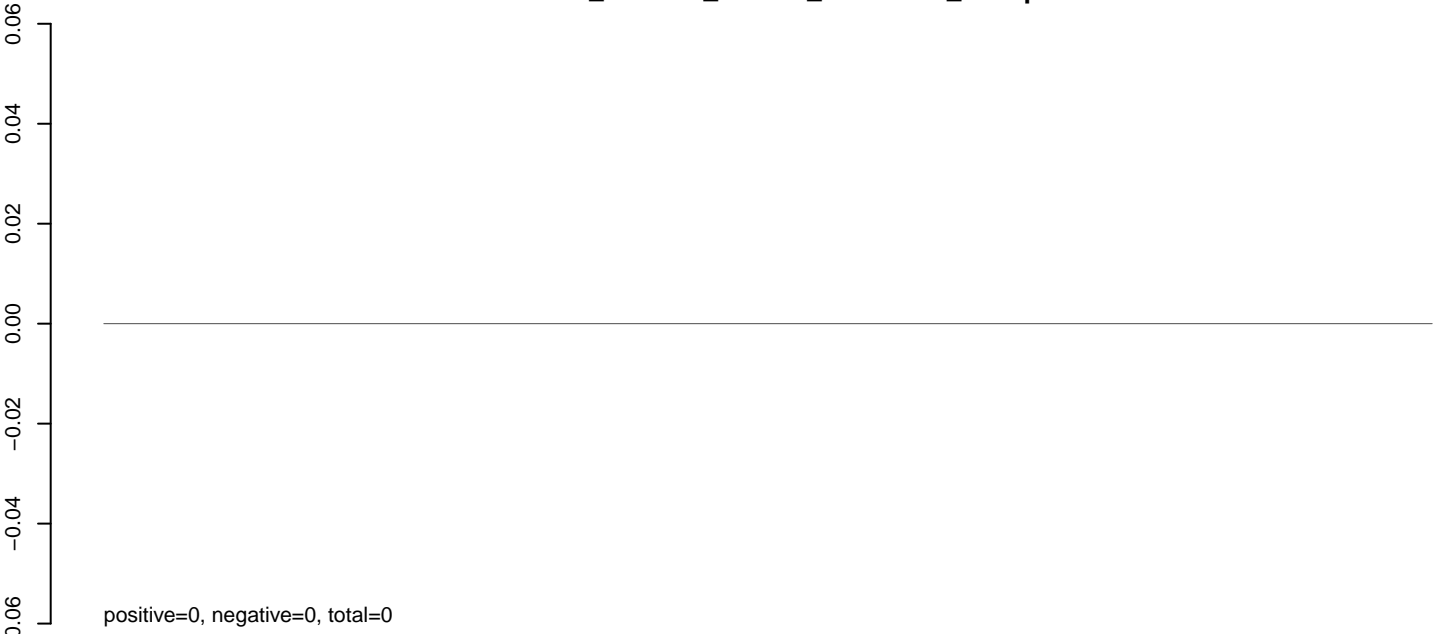
AeAlbo_C636HT_DENV2_Persist.rep



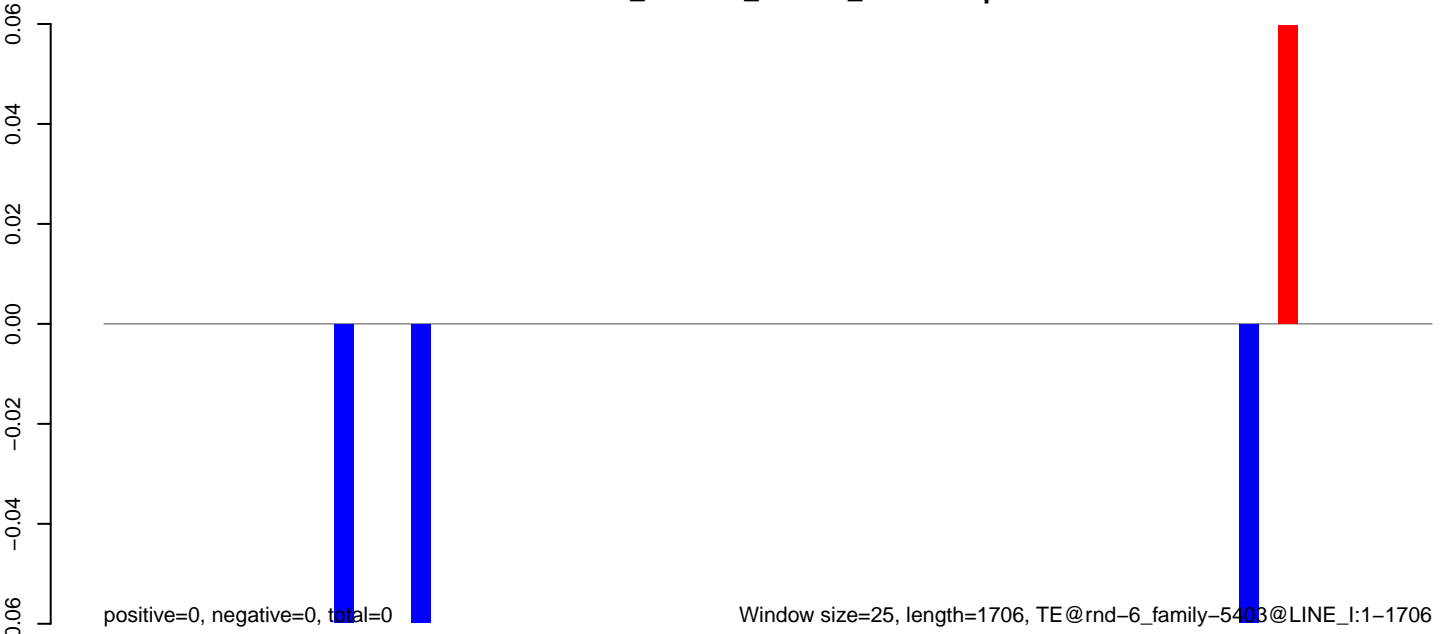
AeAlbo_C636HT_DENV2_Persist.18_23.rep



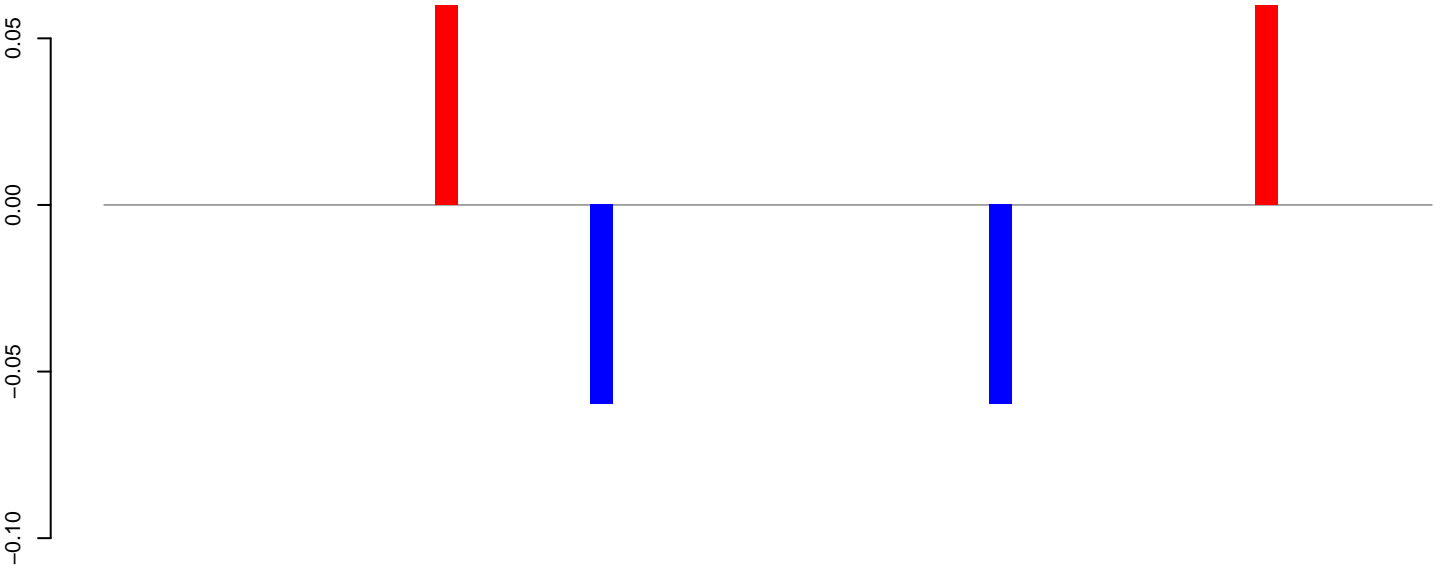
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

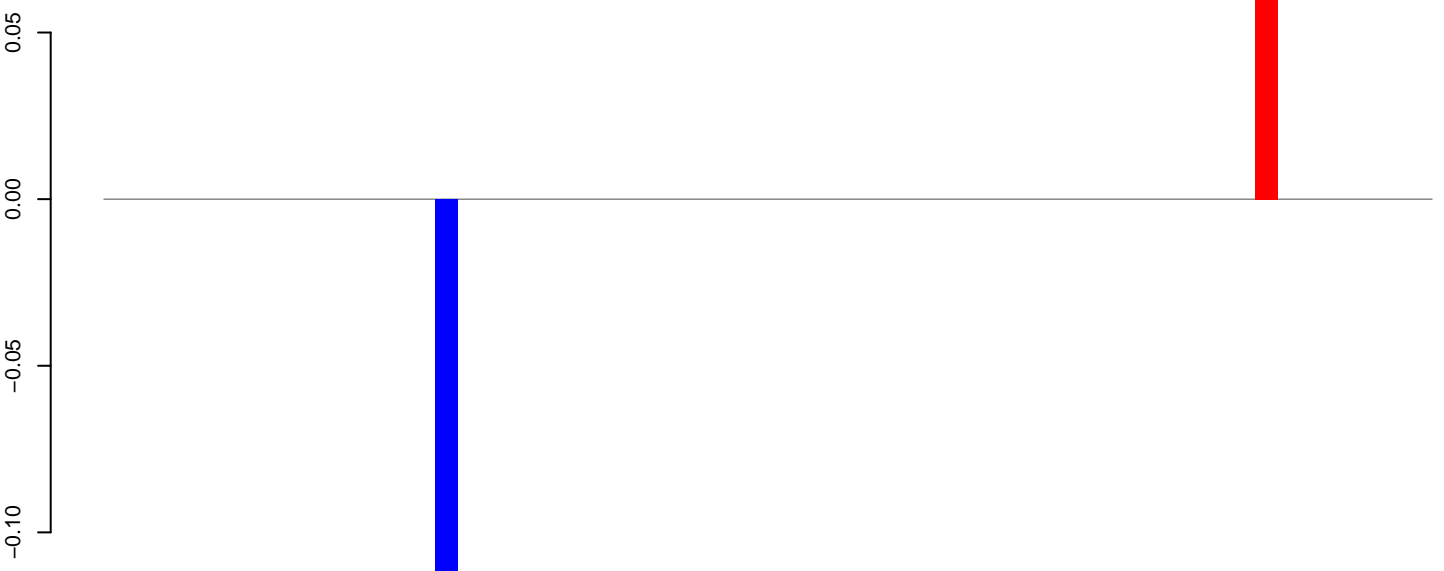


AeAlbo_C636HT_DENV2_Persist.18_23.rep



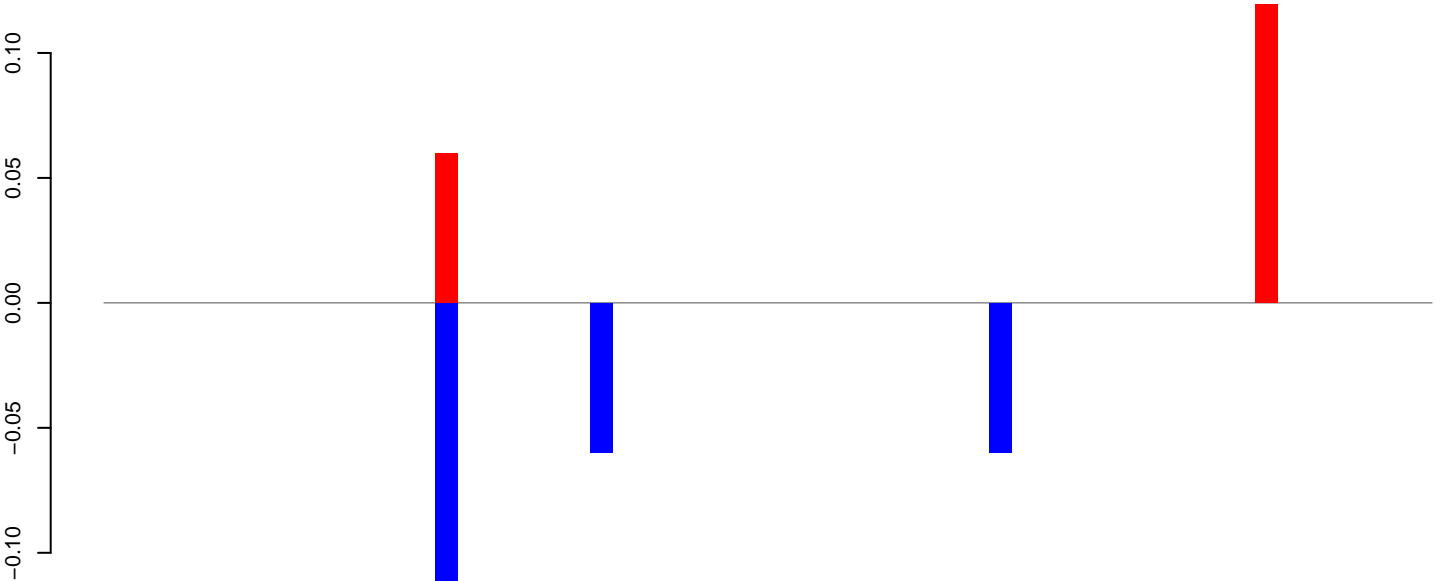
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

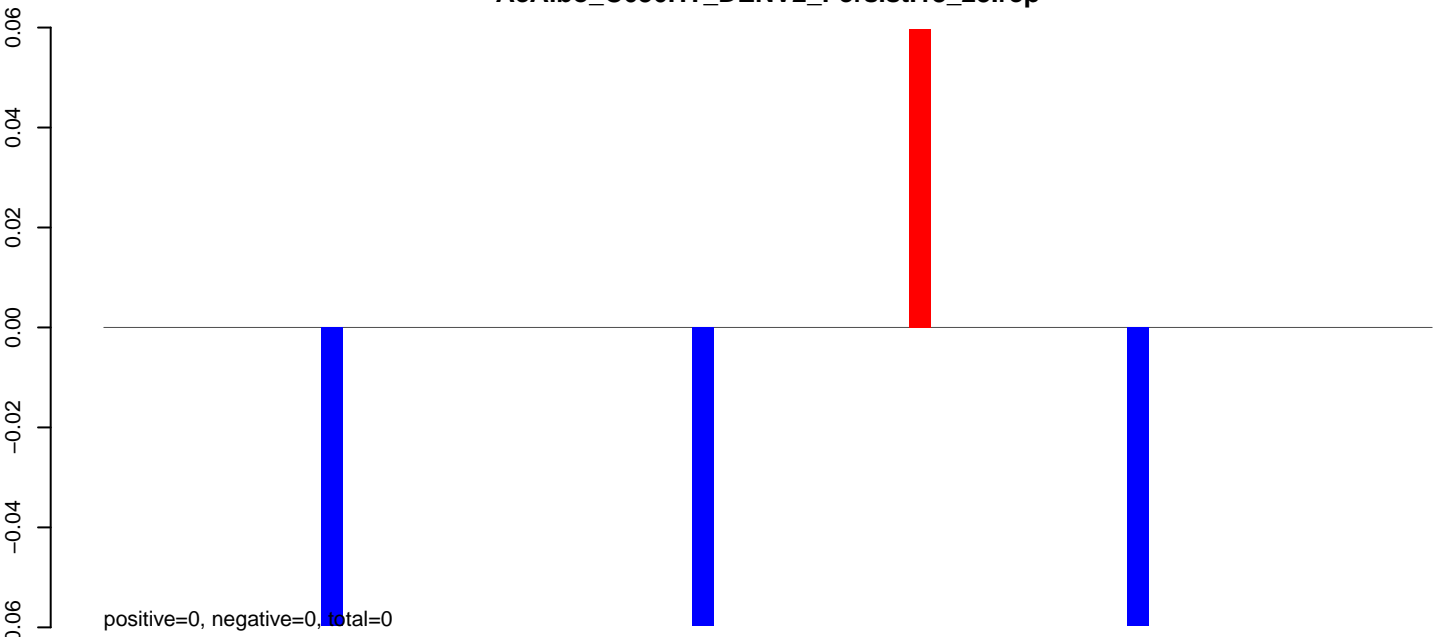
AeAlbo_C636HT_DENV2_Persist.rep



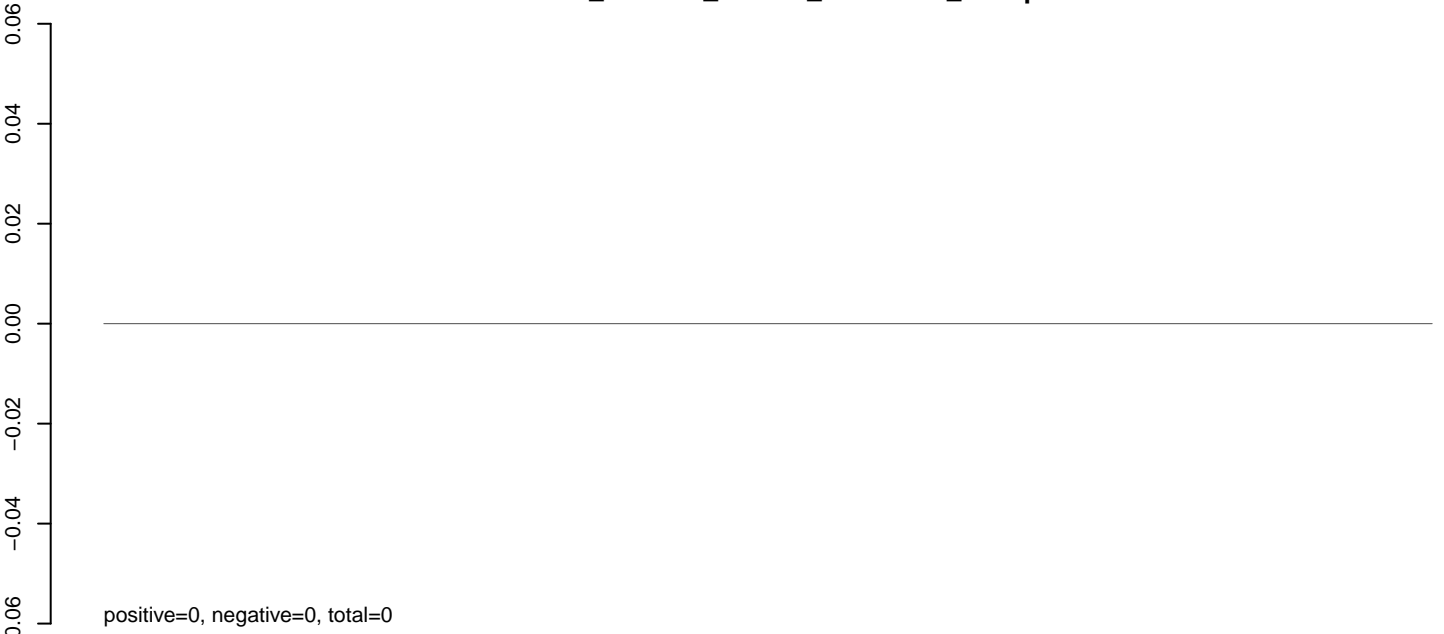
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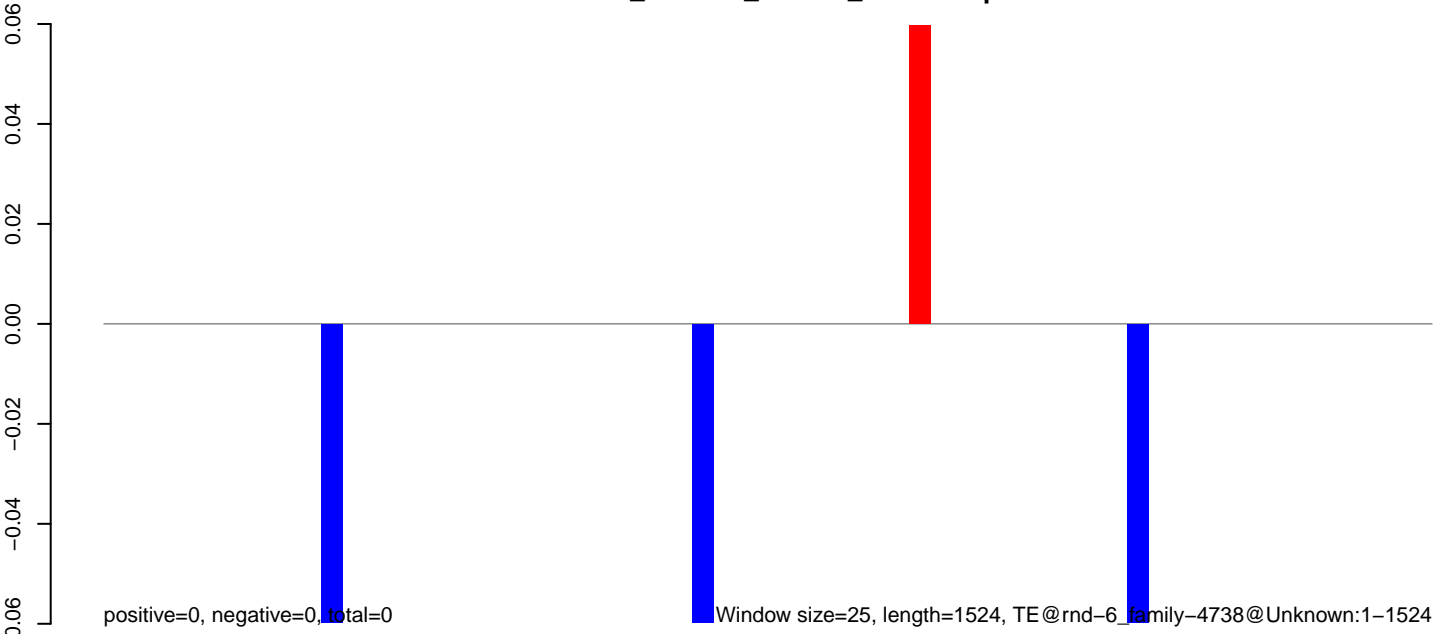
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

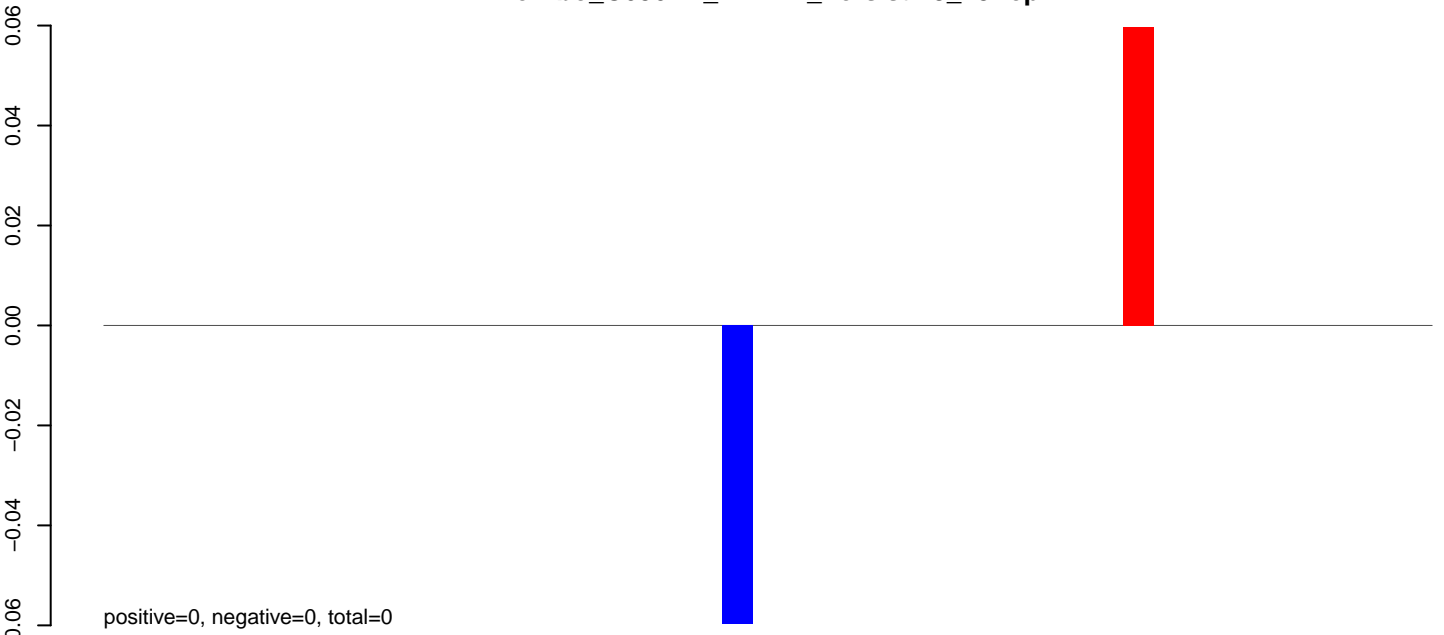


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1524, TE@rnd-6_family-4738@Unknown:1-1524

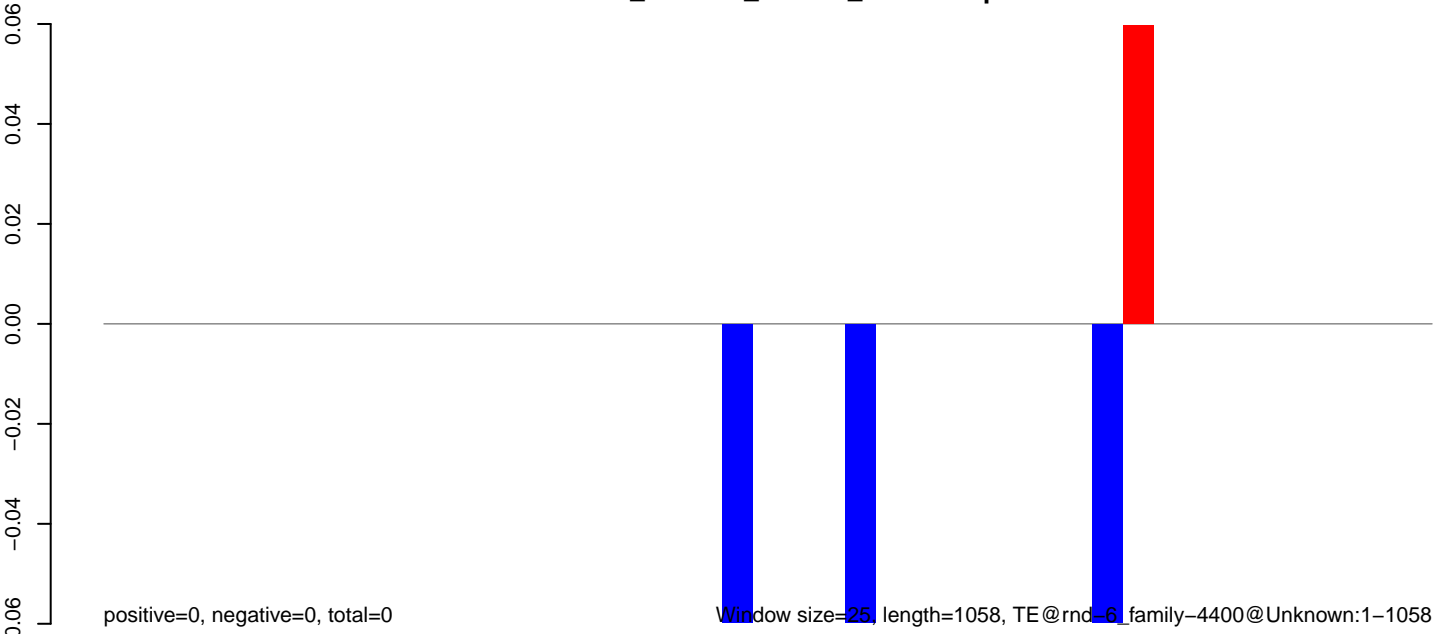
AeAlbo_C636HT_DENV2_Persist.18_23.rep



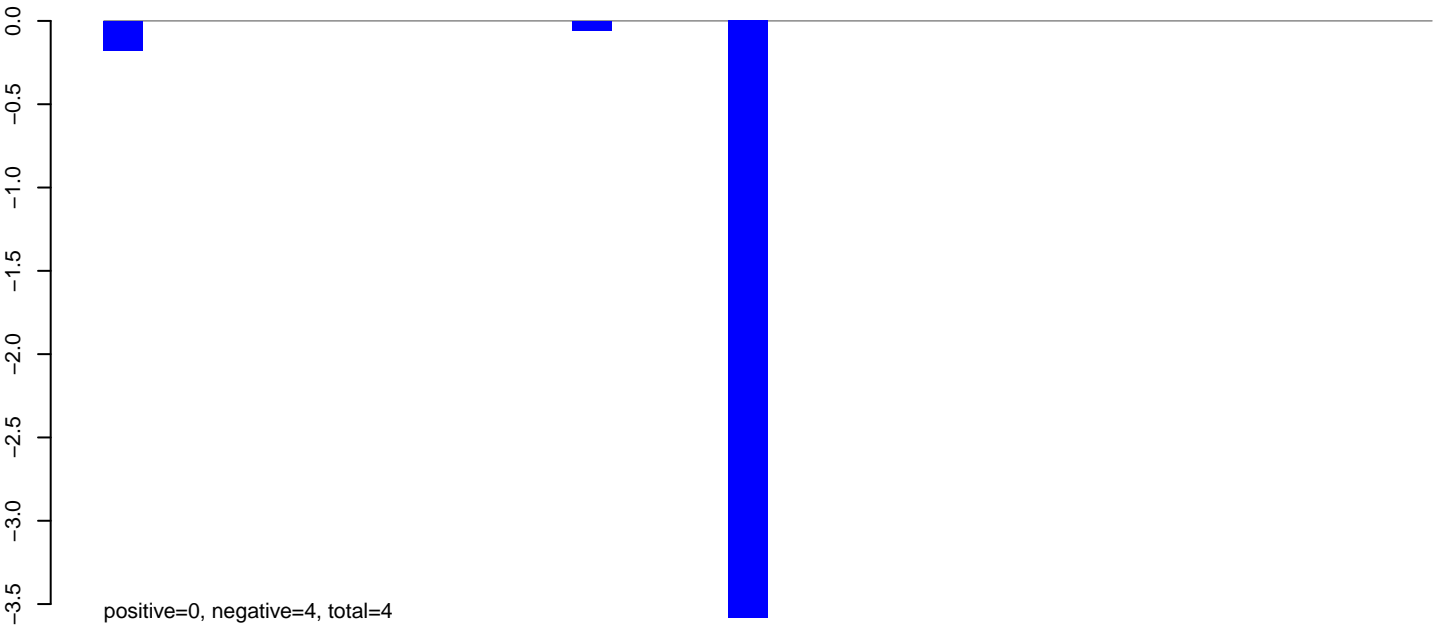
AeAlbo_C636HT_DENV2_Persist.24_35.rep



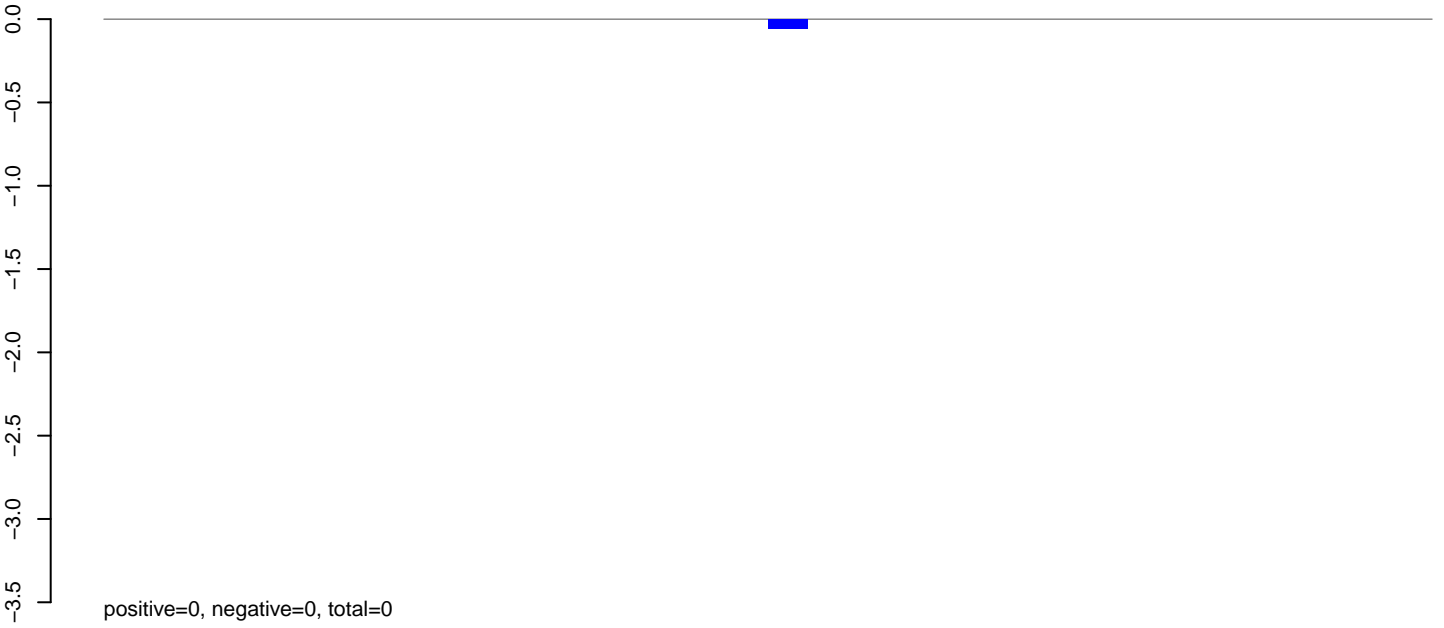
AeAlbo_C636HT_DENV2_Persist.rep



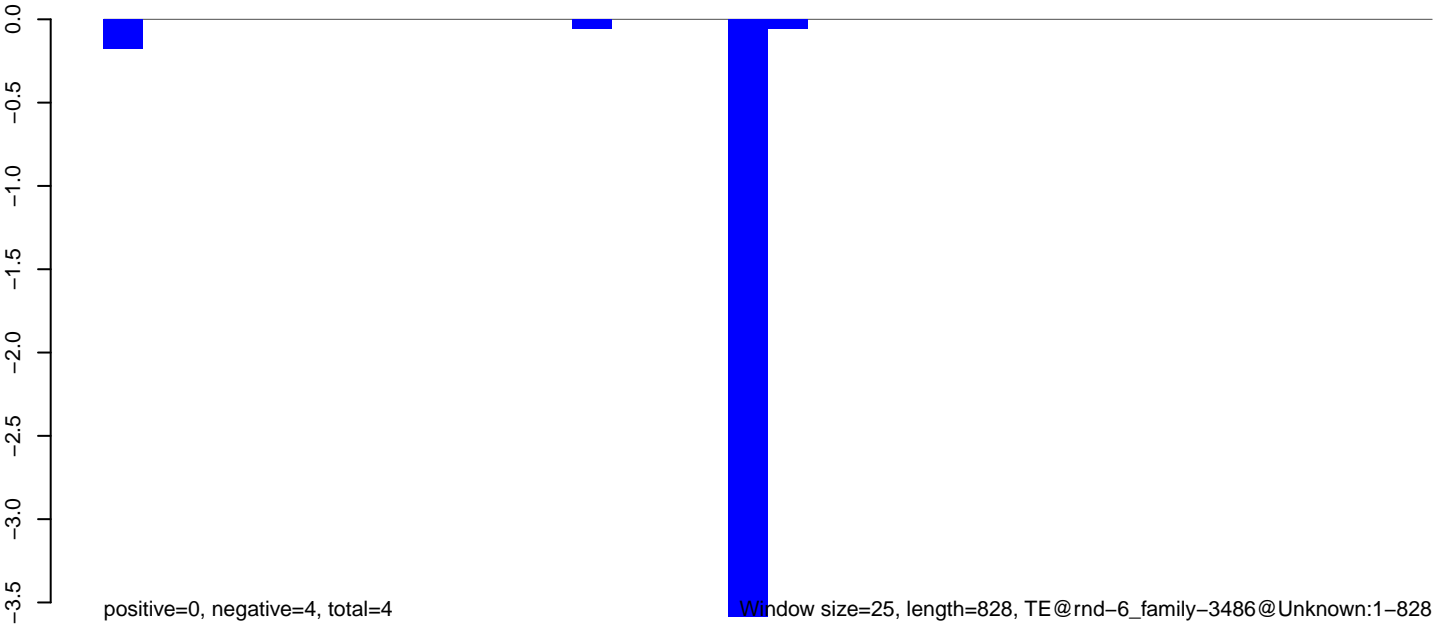
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

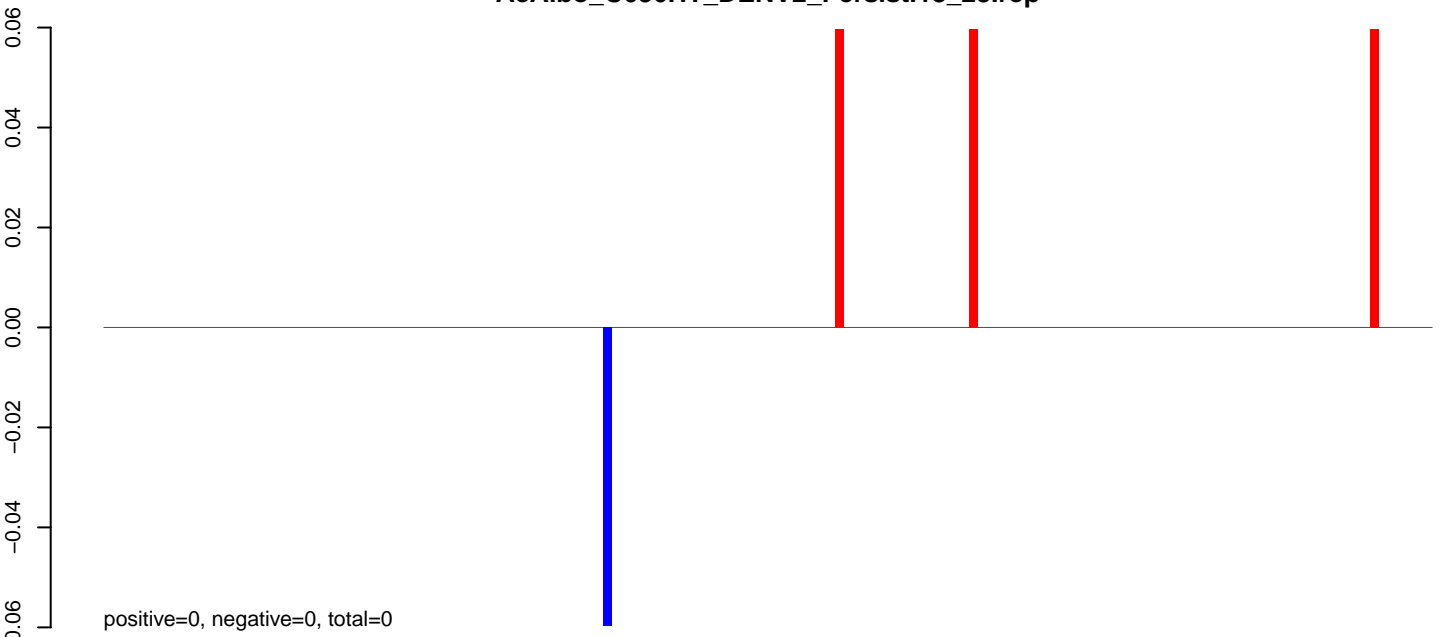


AeAlbo_C636HT_DENV2_Persist.rep

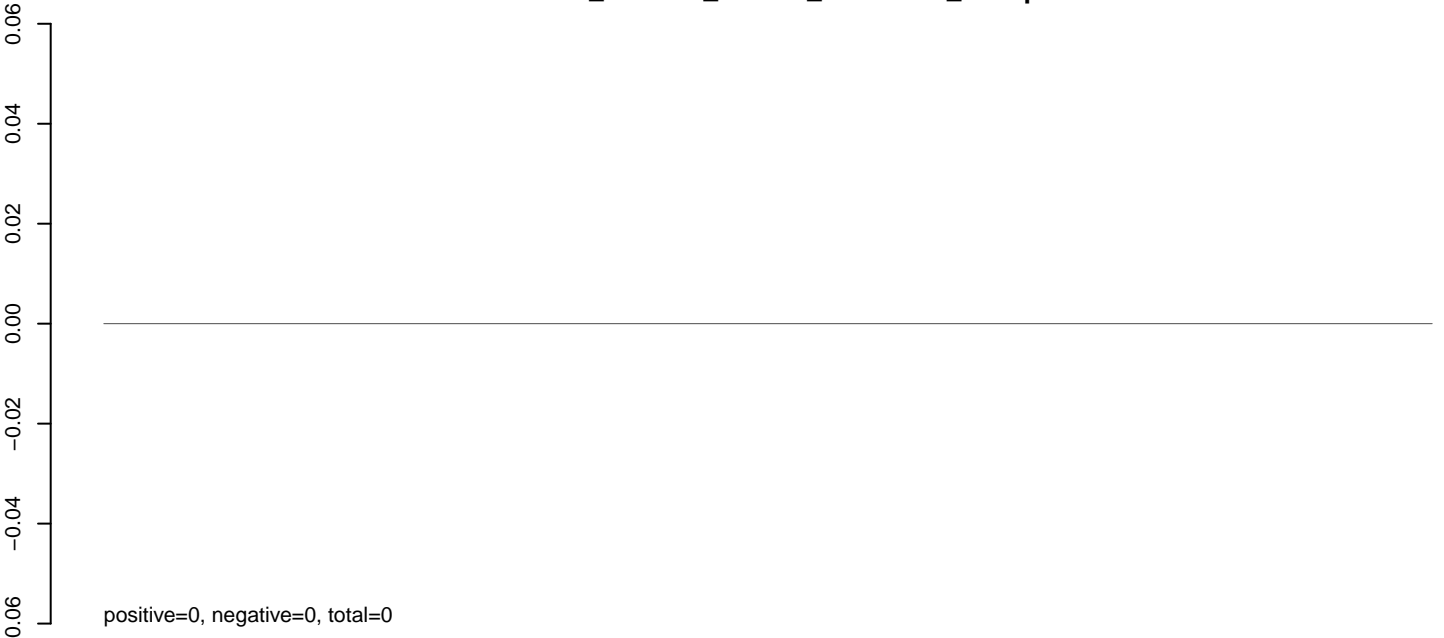


0 200 400 600 800

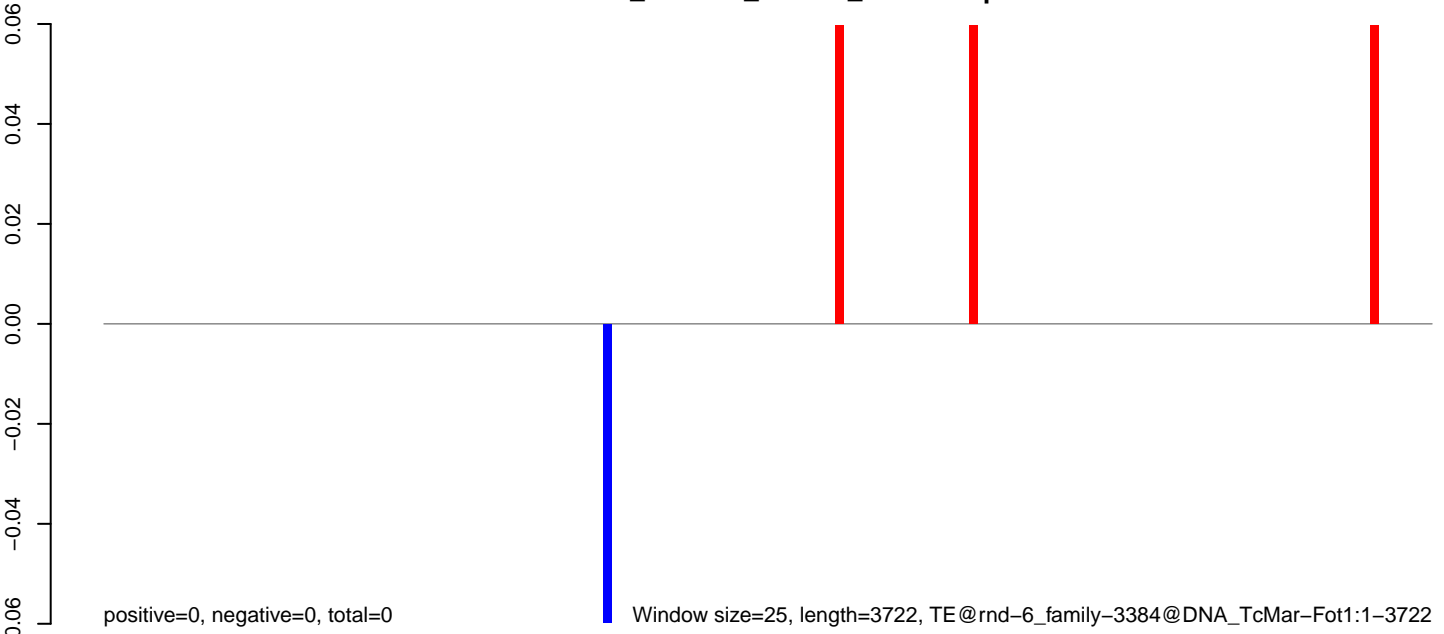
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



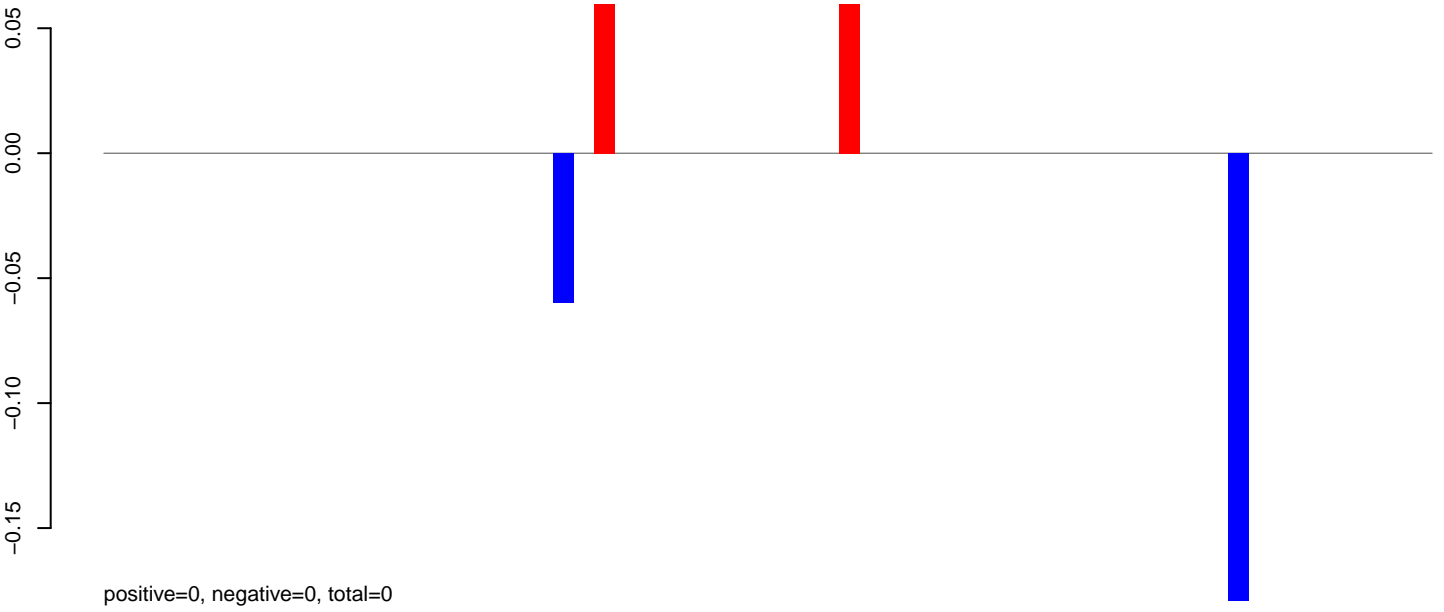
AeAlbo_C636HT_DENV2_Persist.rep



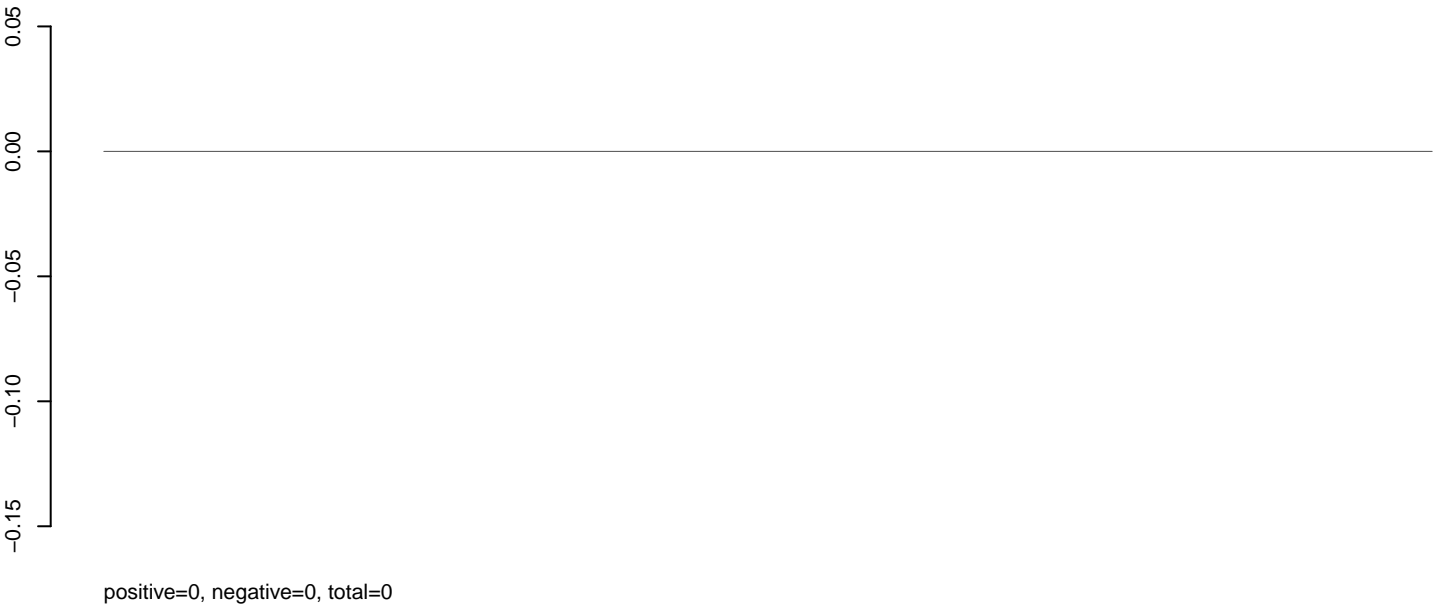
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0 1000 2000 3000

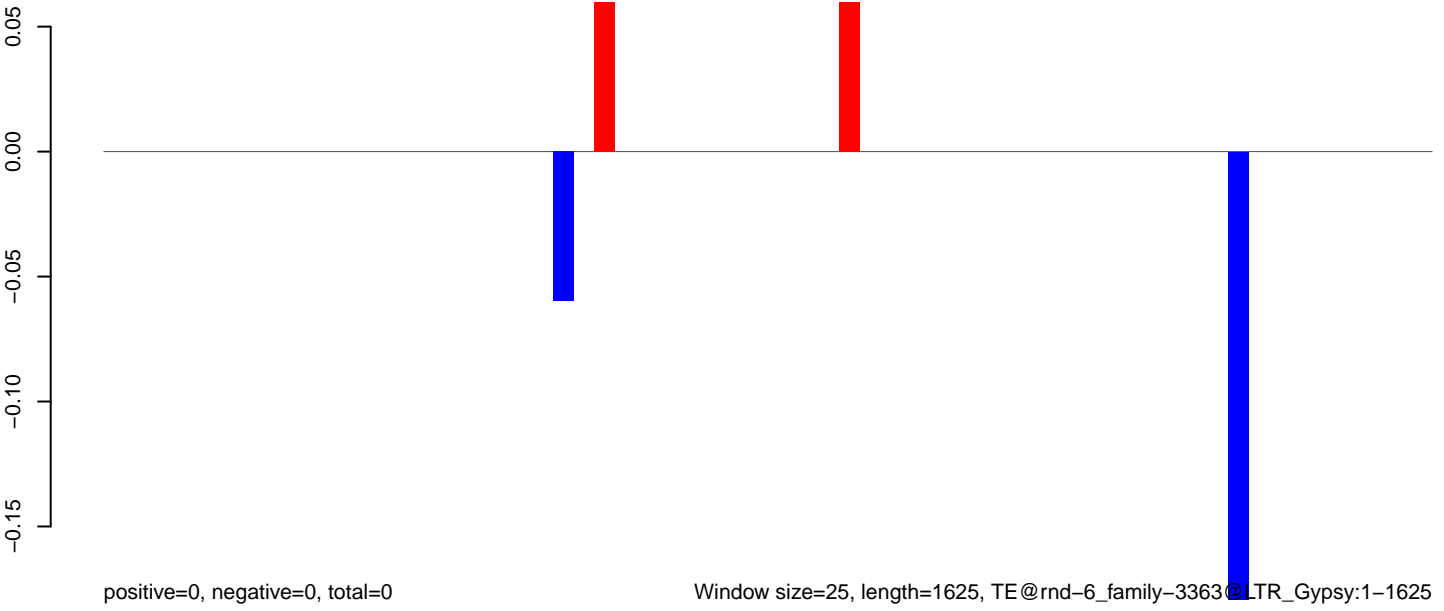
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

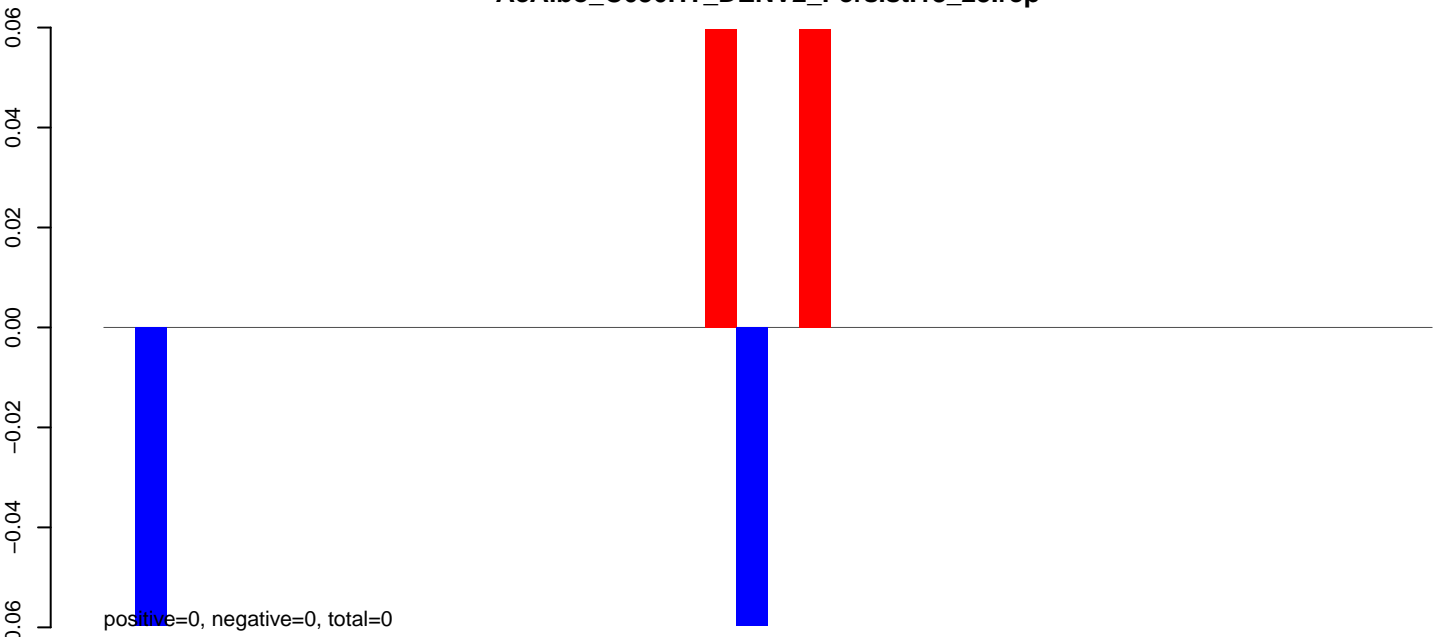


AeAlbo_C636HT_DENV2_Persist.rep

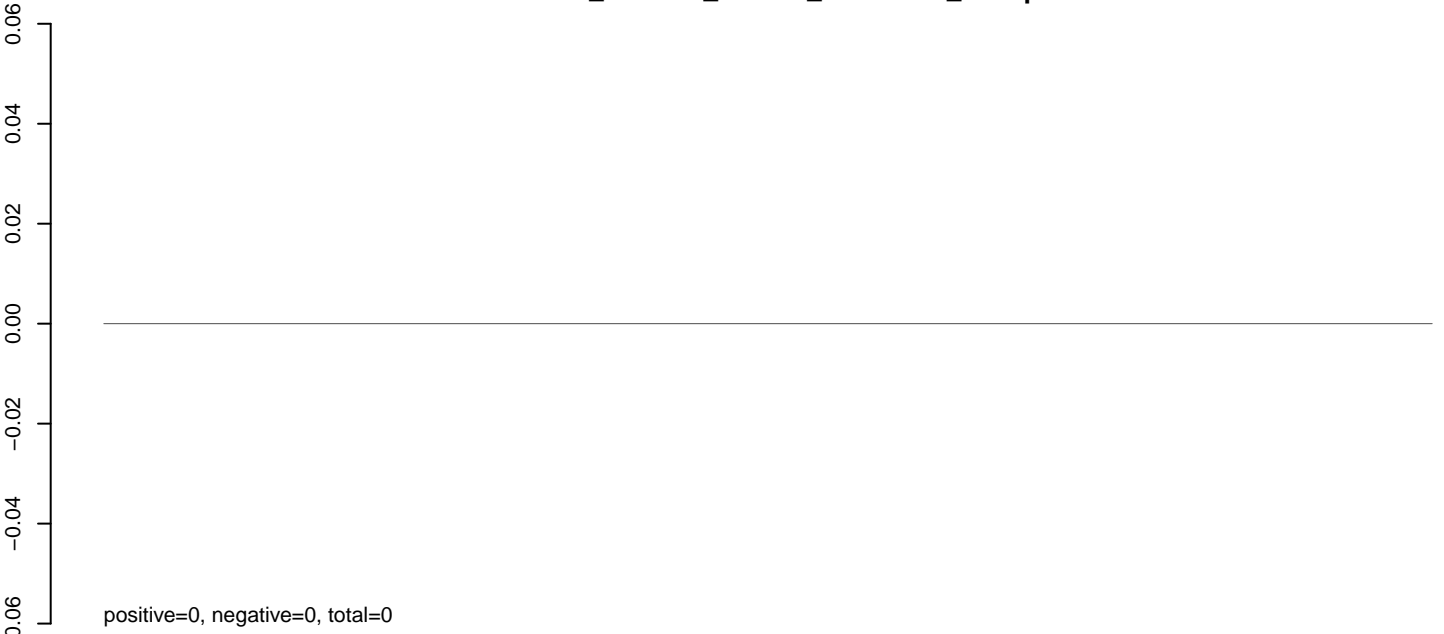


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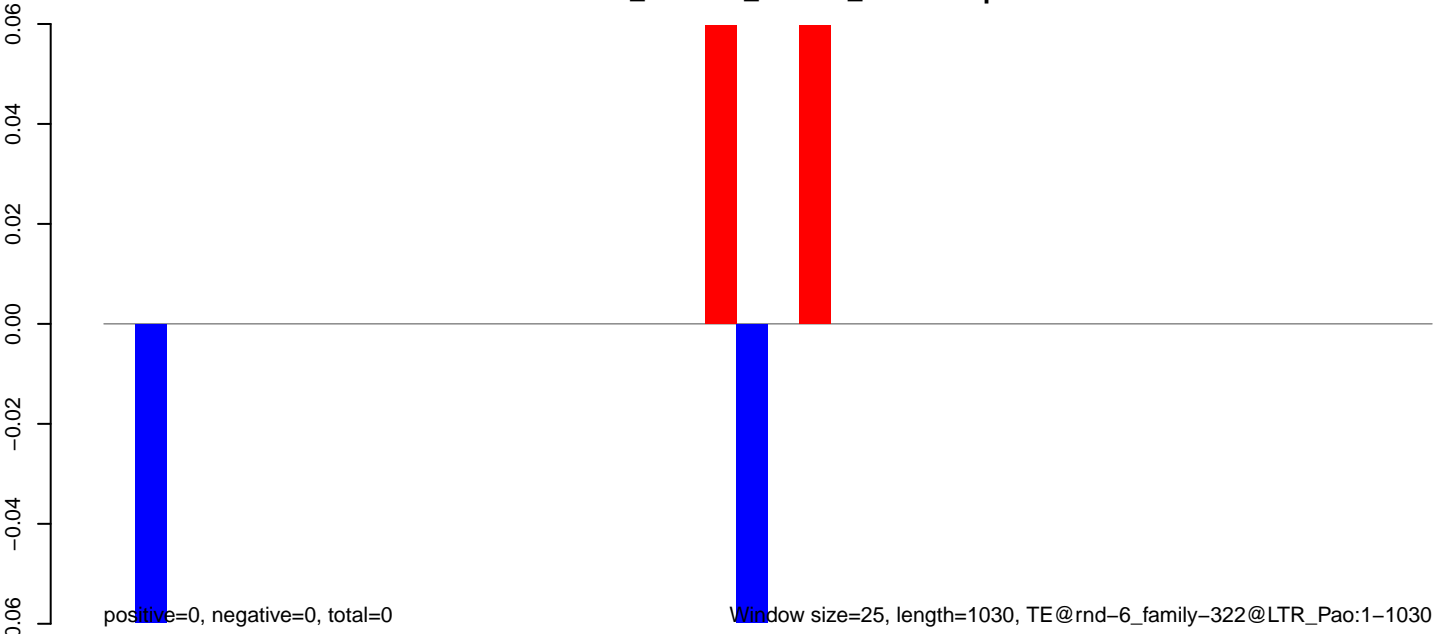
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

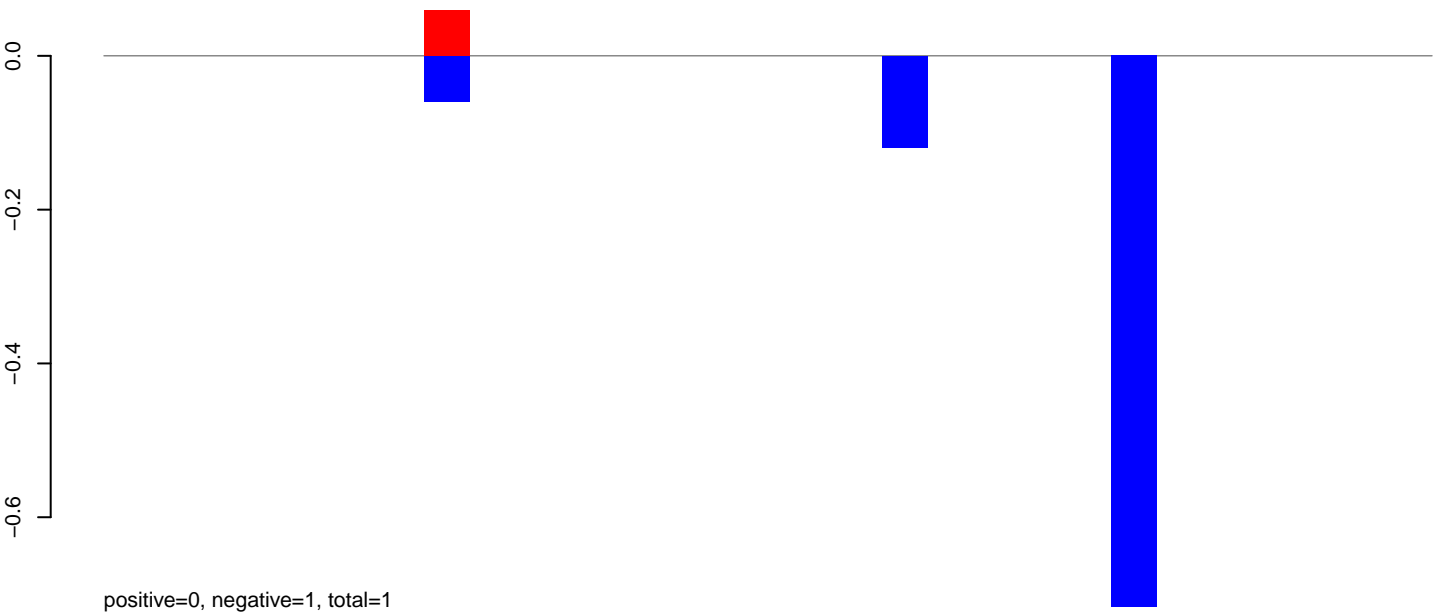


AeAlbo_C636HT_DENV2_Persist.rep

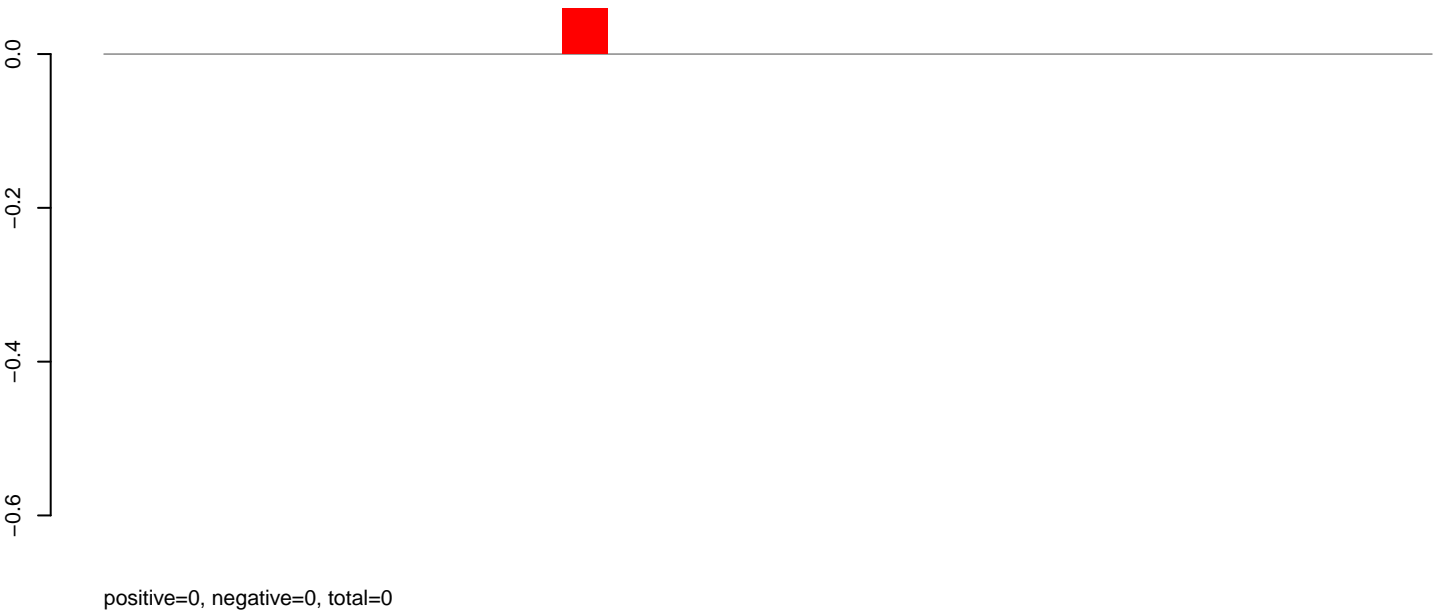


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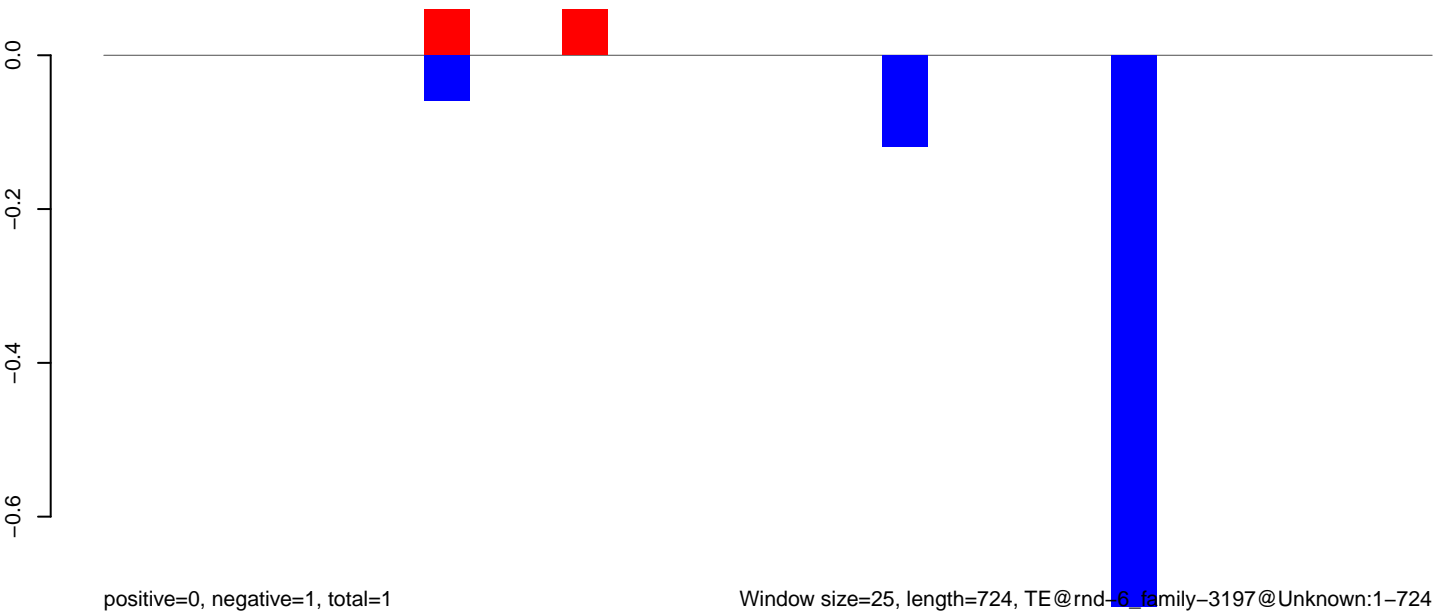
AeAlbo_C636HT_DENV2_Persist.18_23.rep



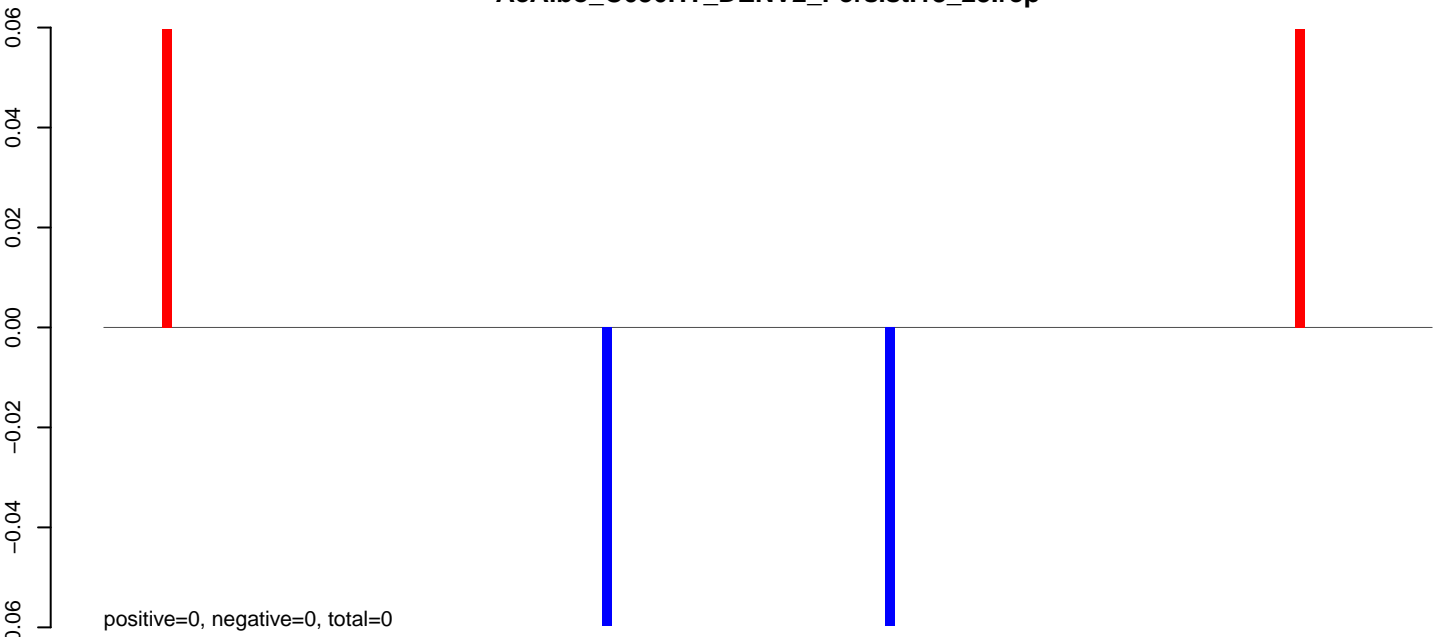
AeAlbo_C636HT_DENV2_Persist.24_35.rep



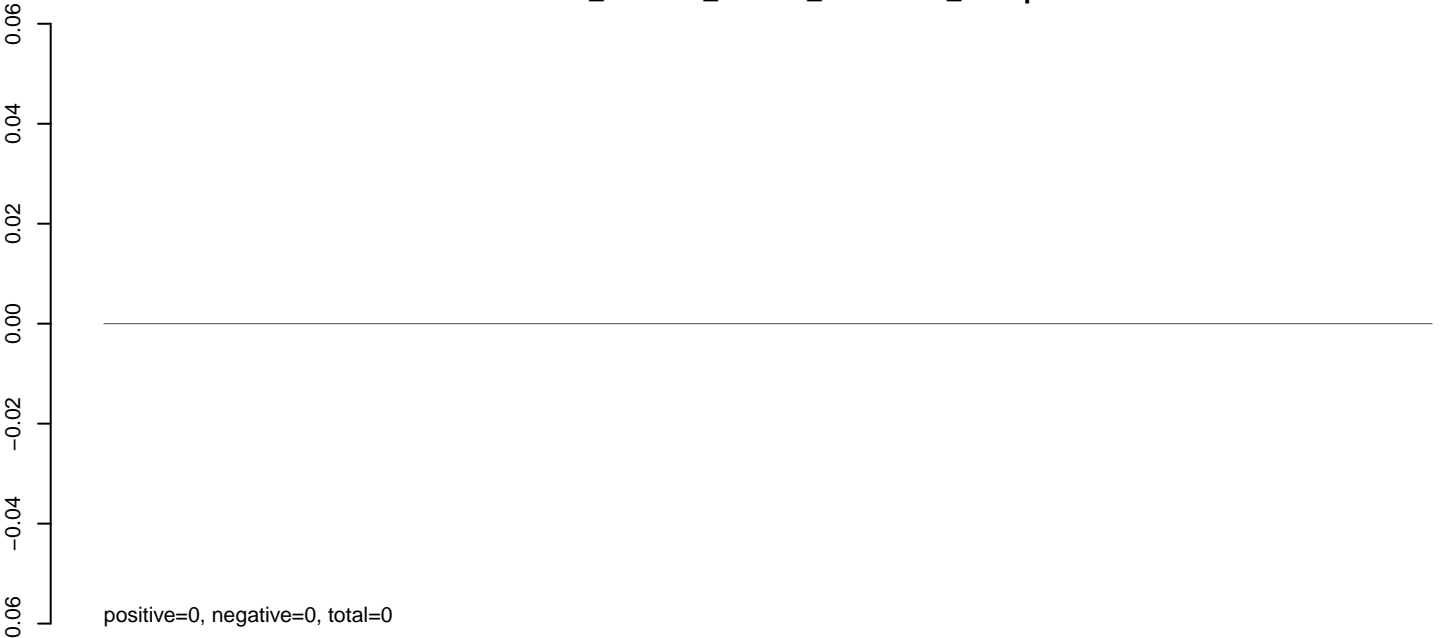
AeAlbo_C636HT_DENV2_Persist.rep



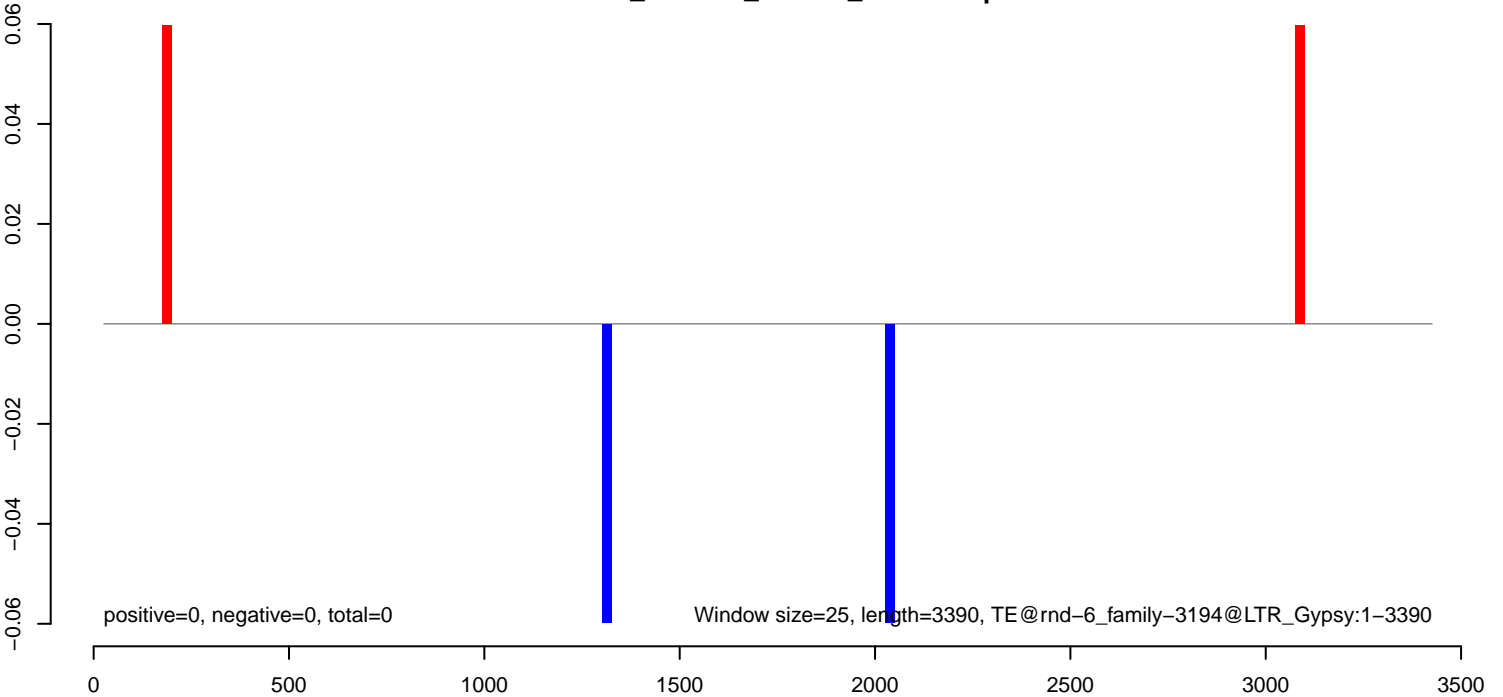
AeAlbo_C636HT_DENV2_Persist.18_23.rep



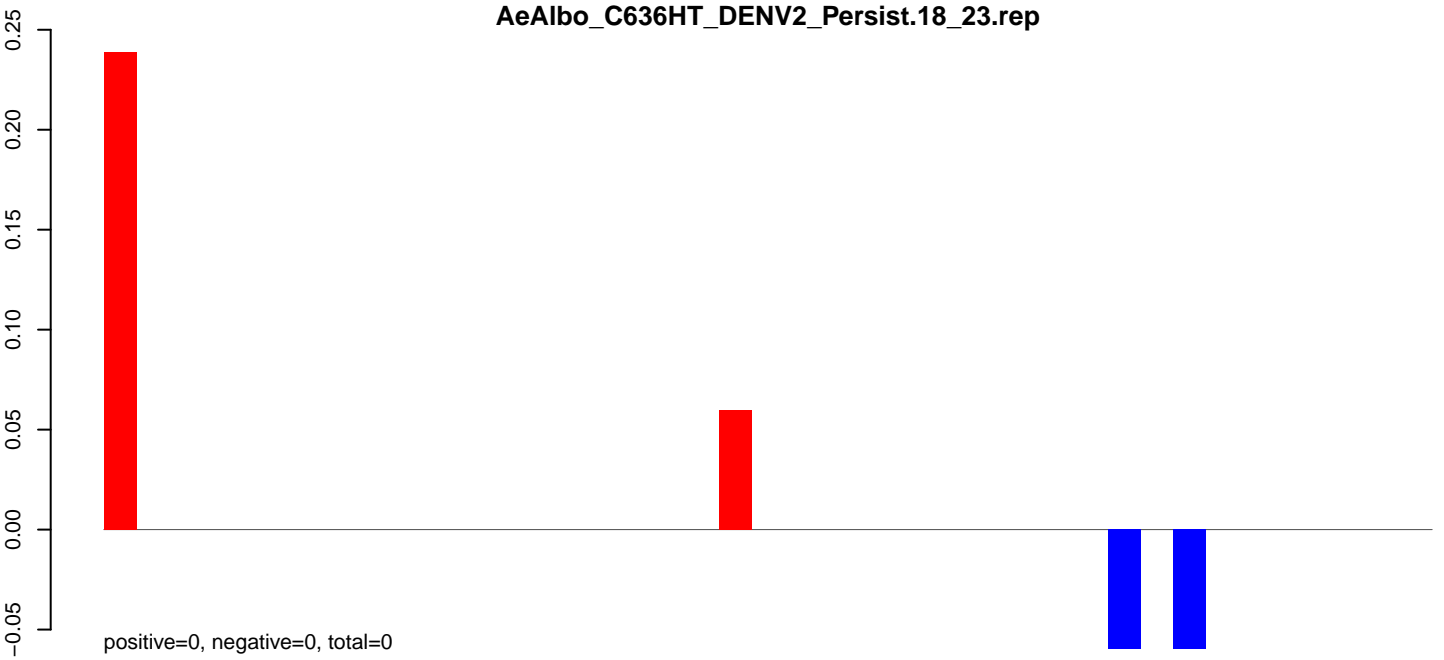
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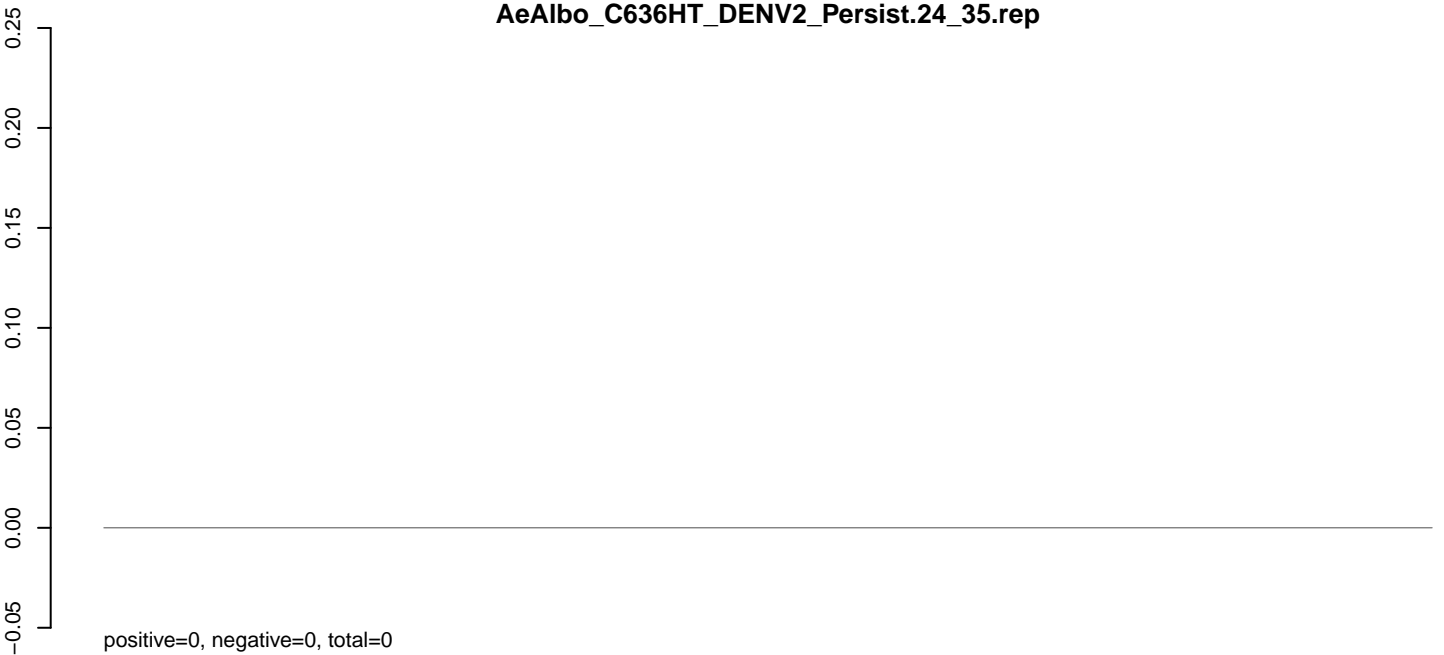
AeAlbo_C636HT_DENV2_Persist.rep



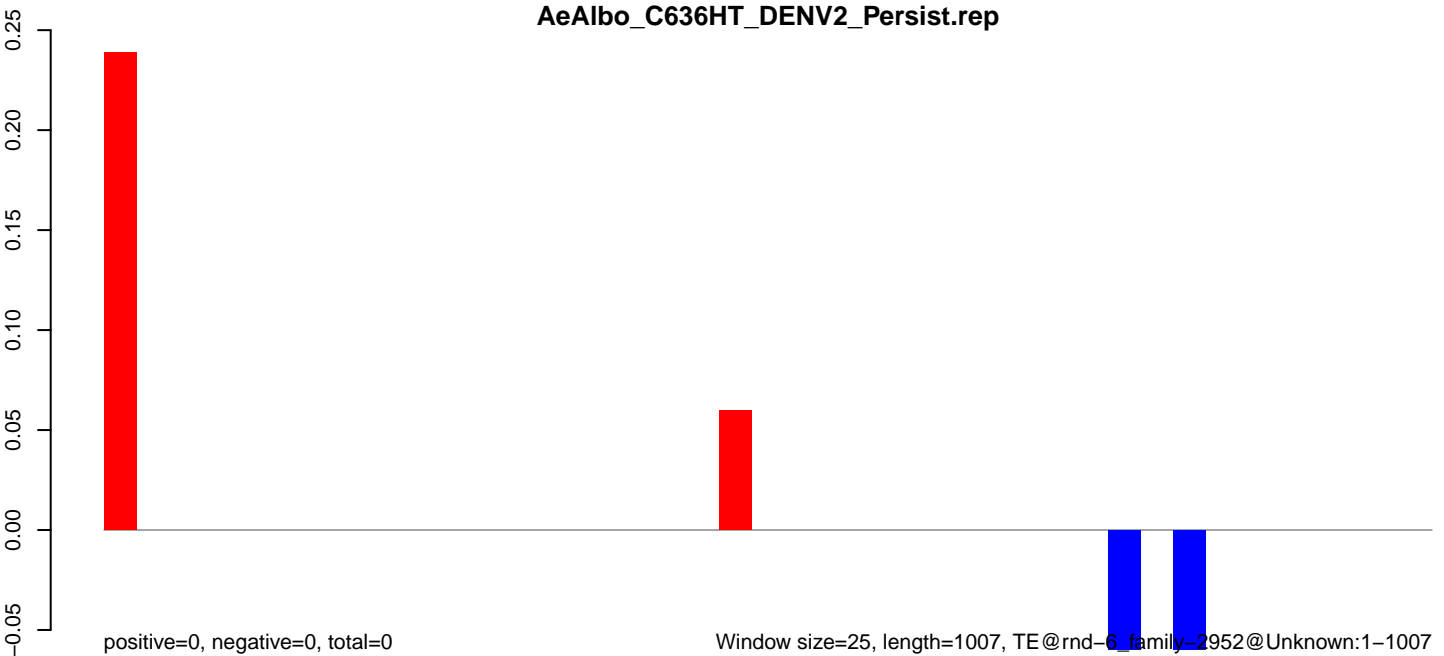
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

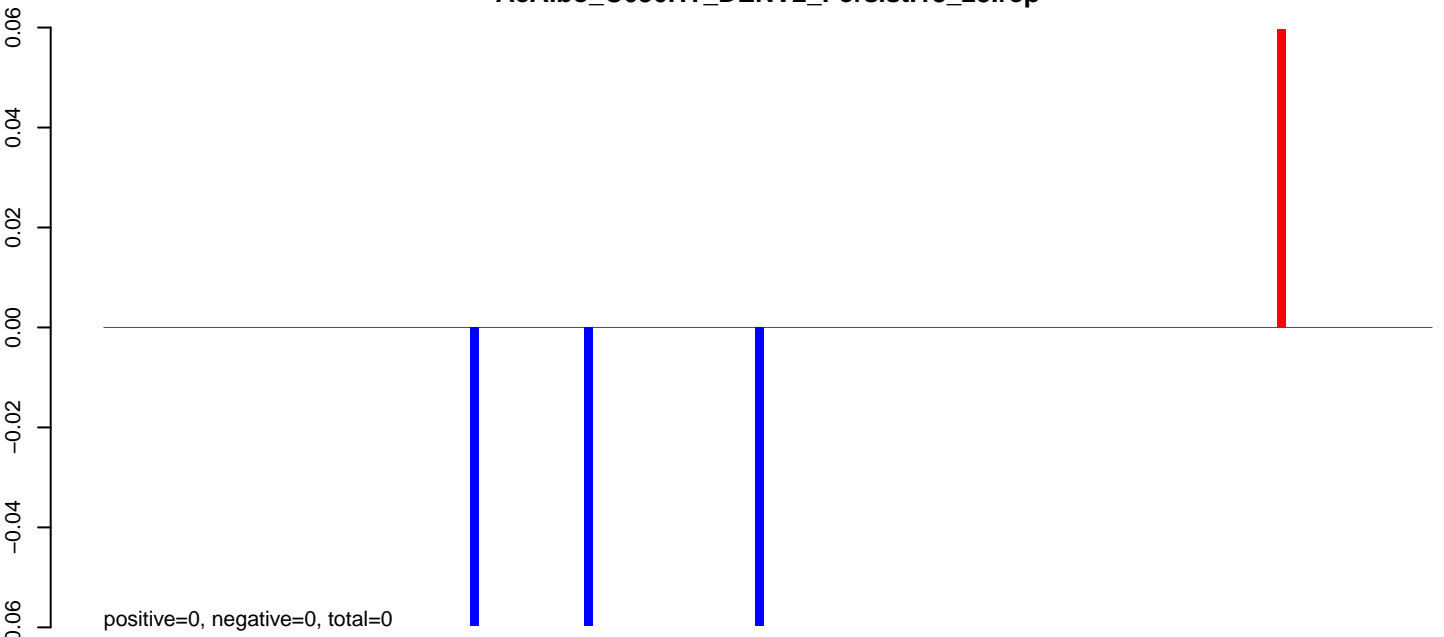


AeAlbo_C636HT_DENV2_Persist.rep

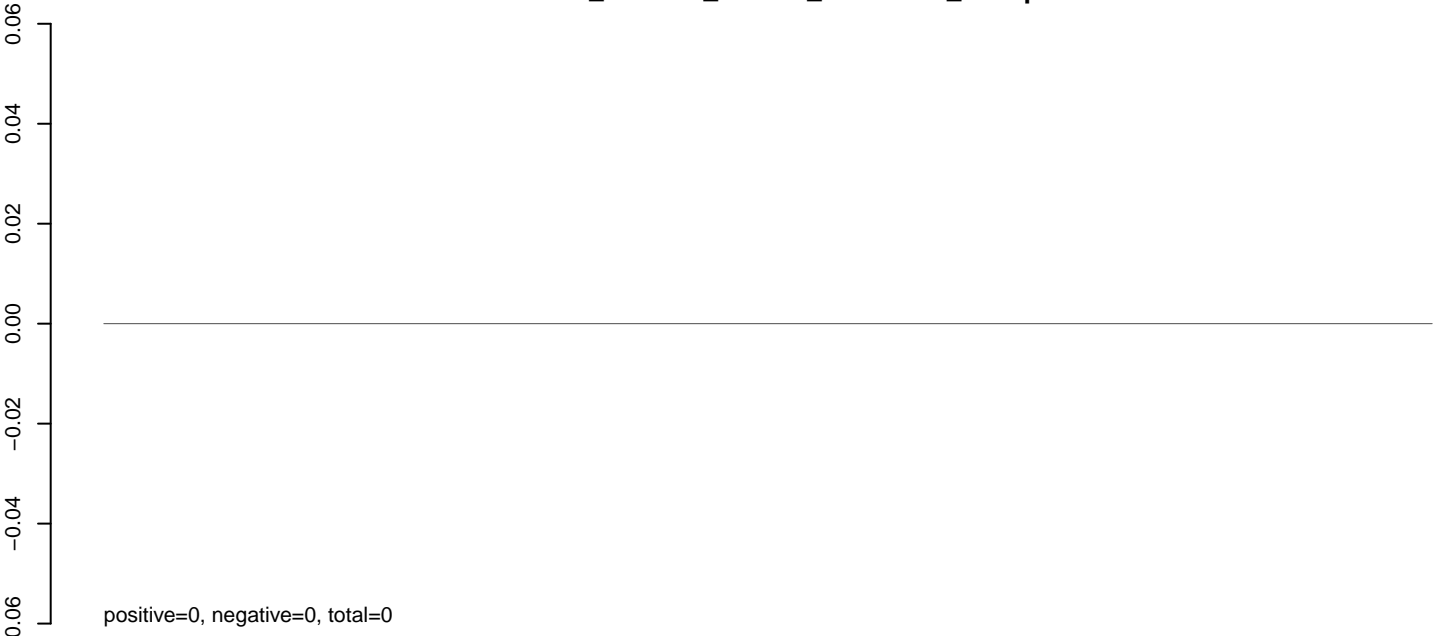


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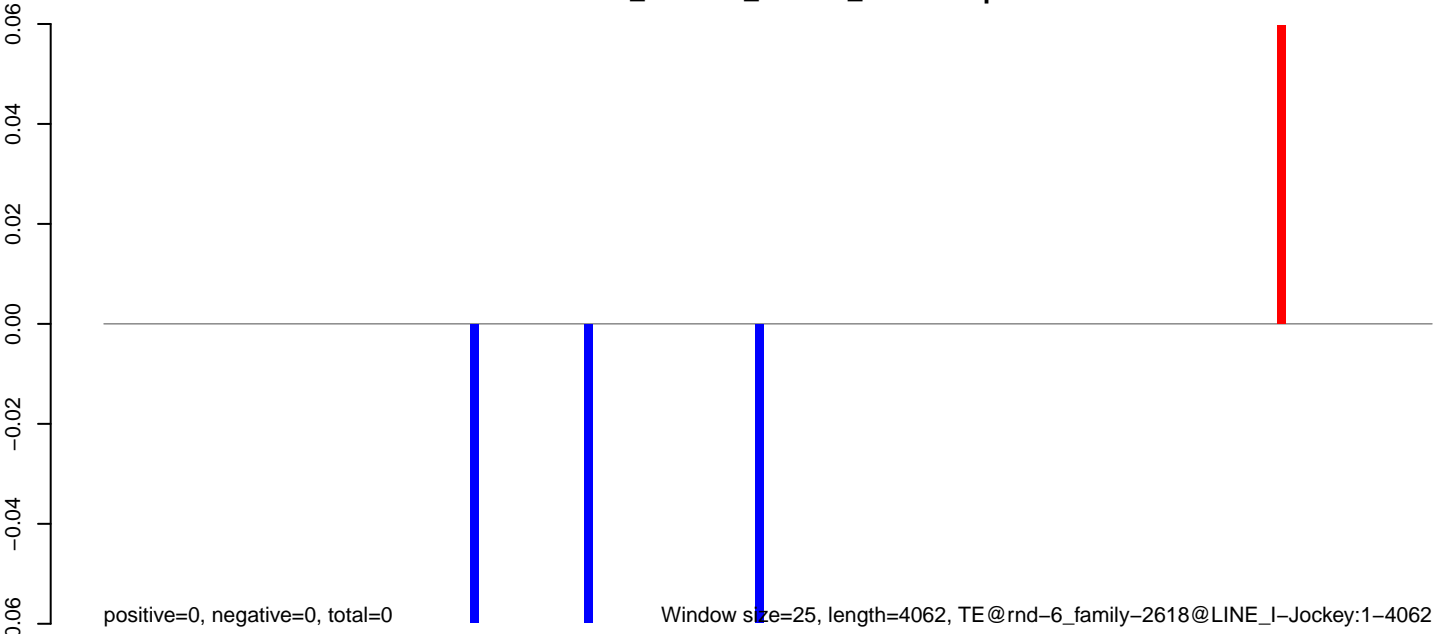
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

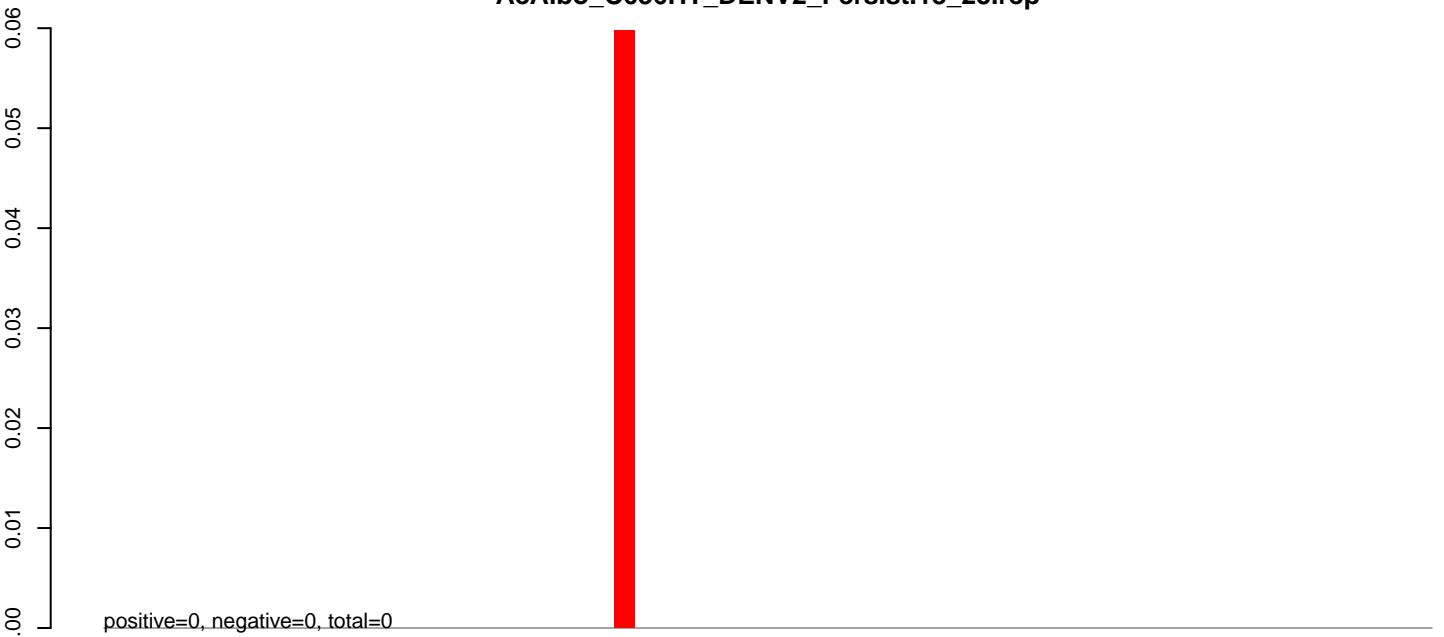


AeAlbo_C636HT_DENV2_Persist.rep

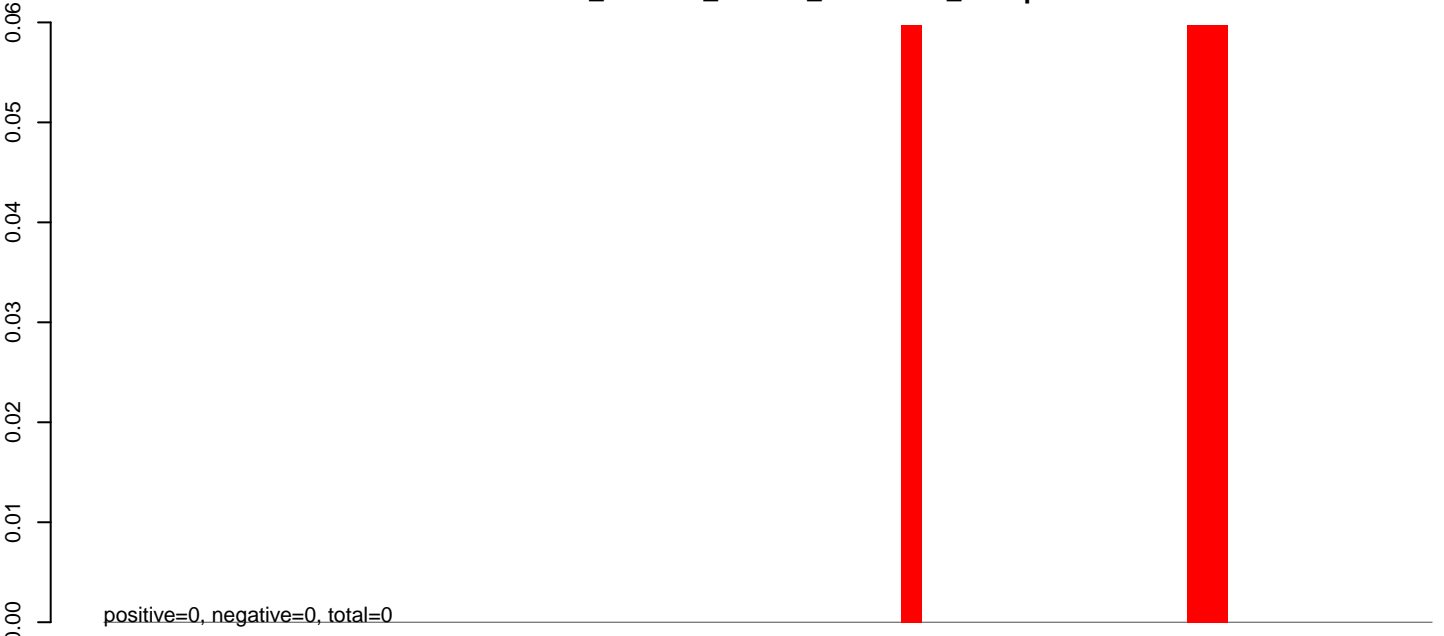


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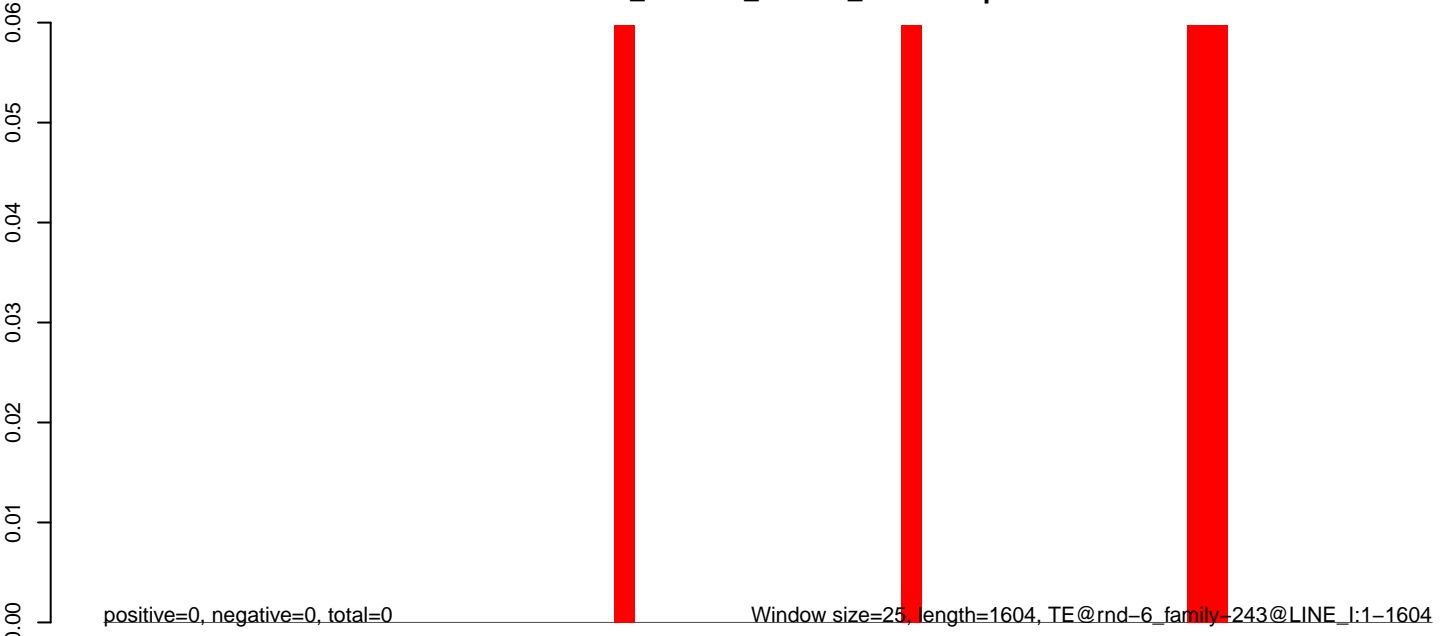
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

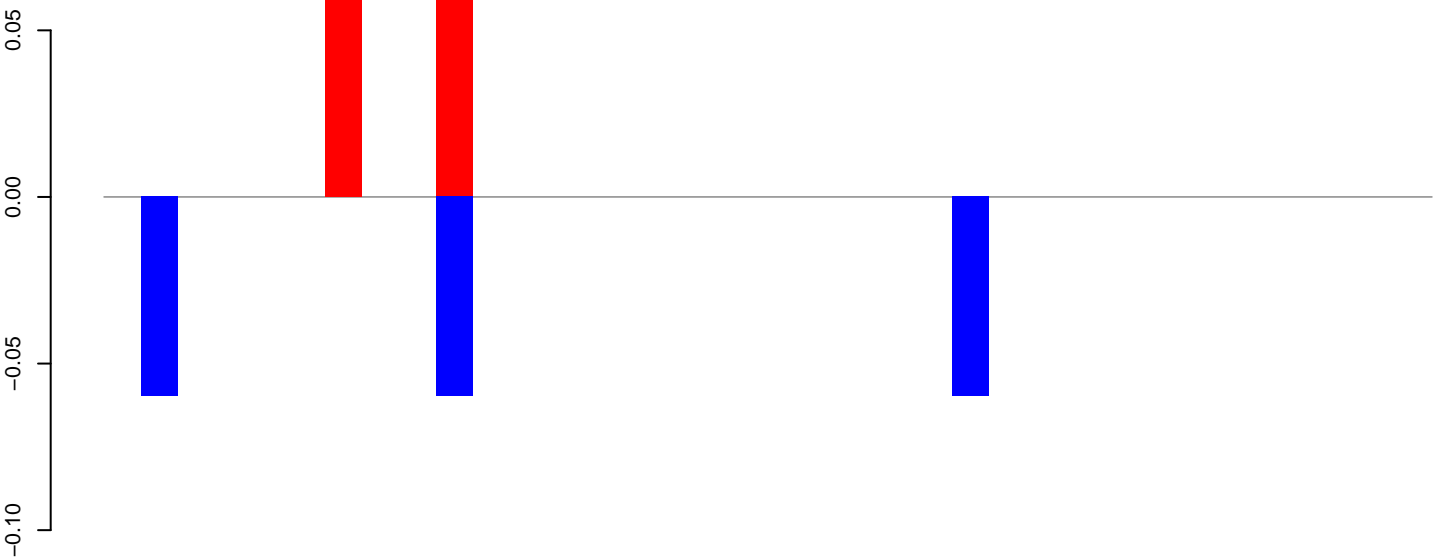


AeAlbo_C636HT_DENV2_Persist.rep



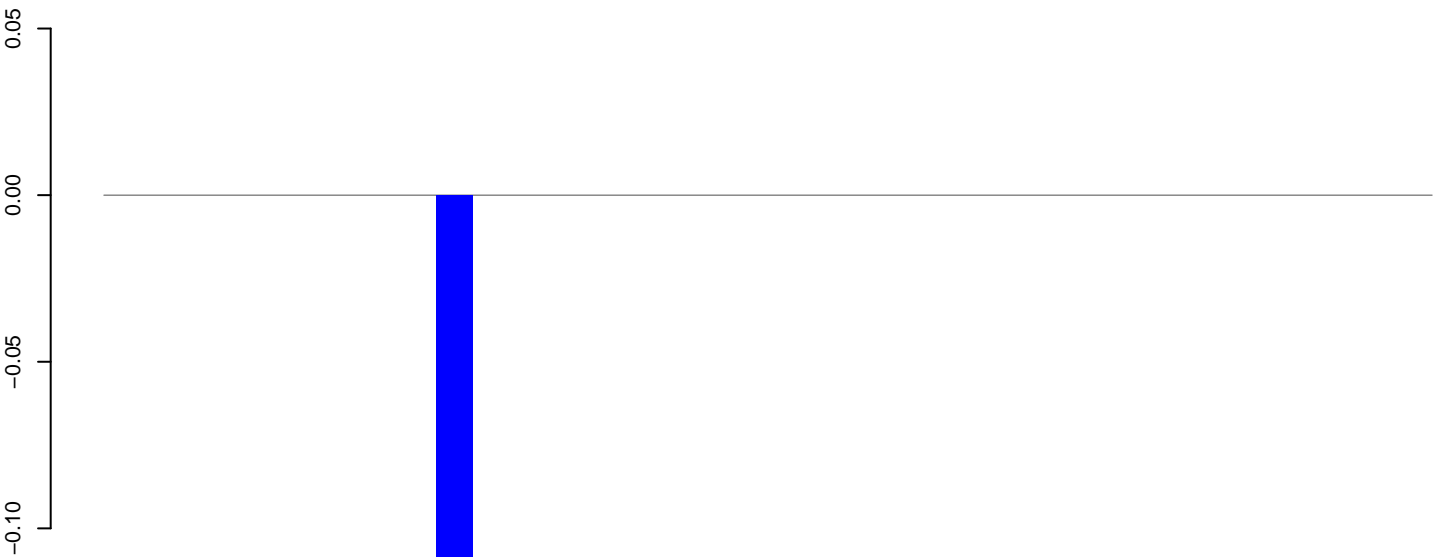
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



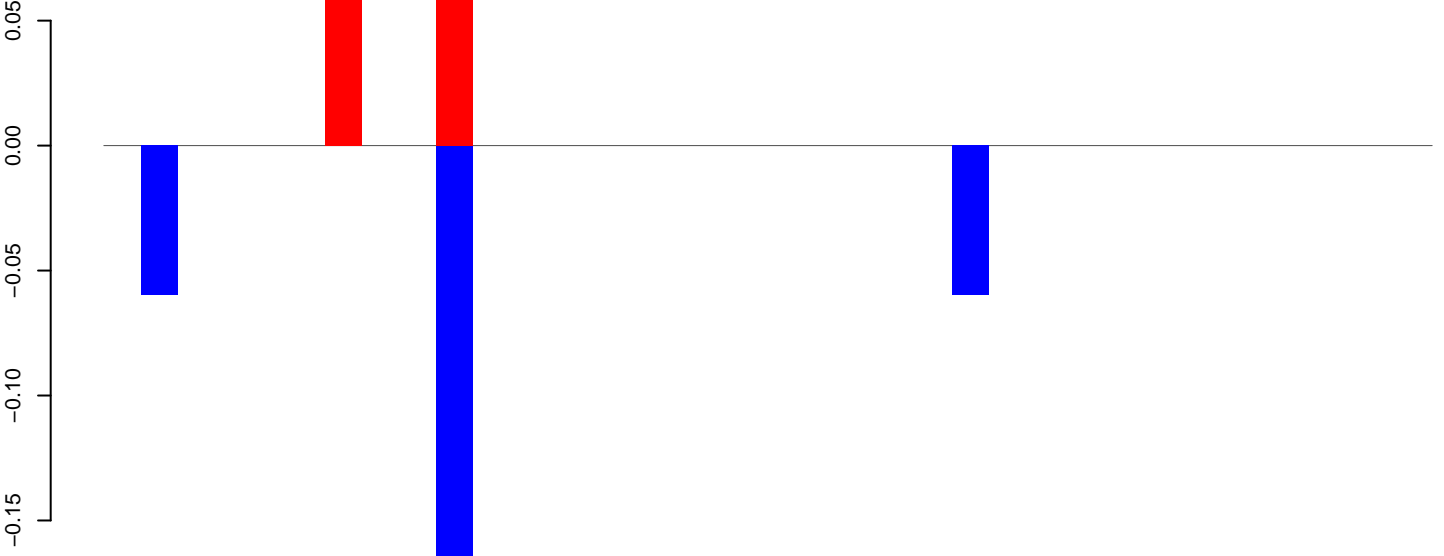
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

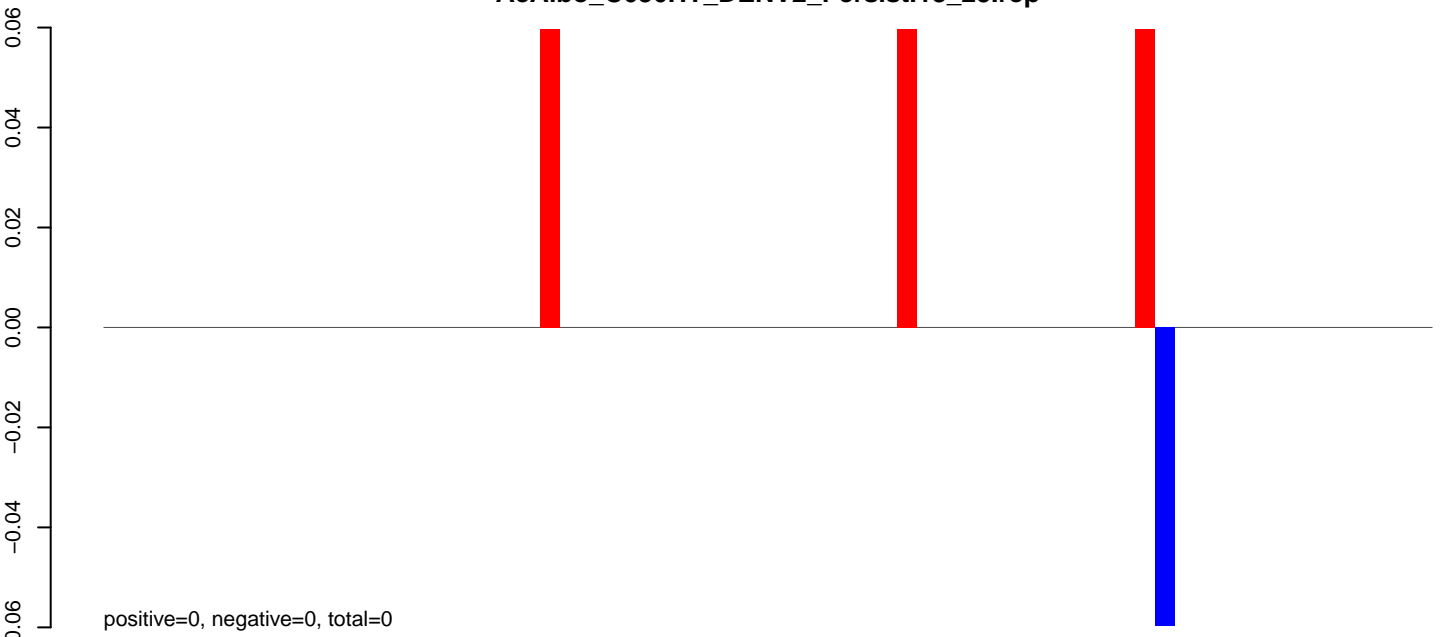
AeAlbo_C636HT_DENV2_Persist.rep



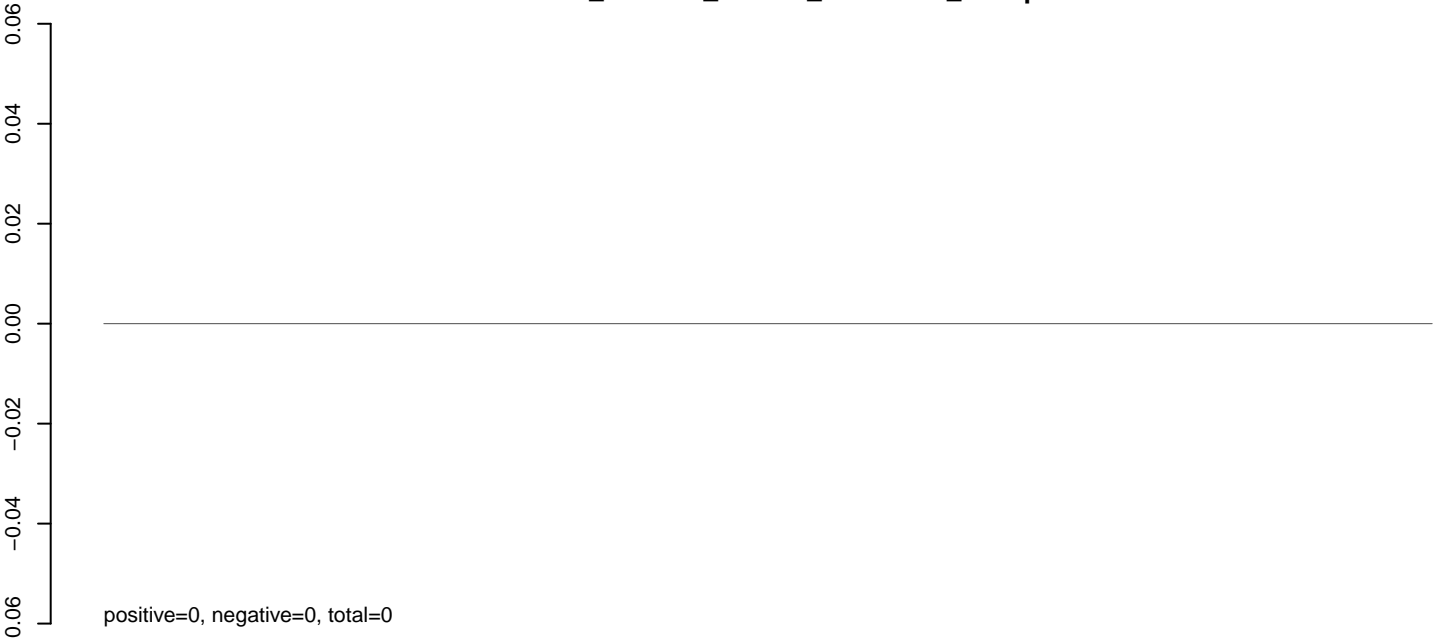
positive=0, negative=0, total=0

Window size=25, length=882, TE@rnd-6_family-2383@Unknown:1-882

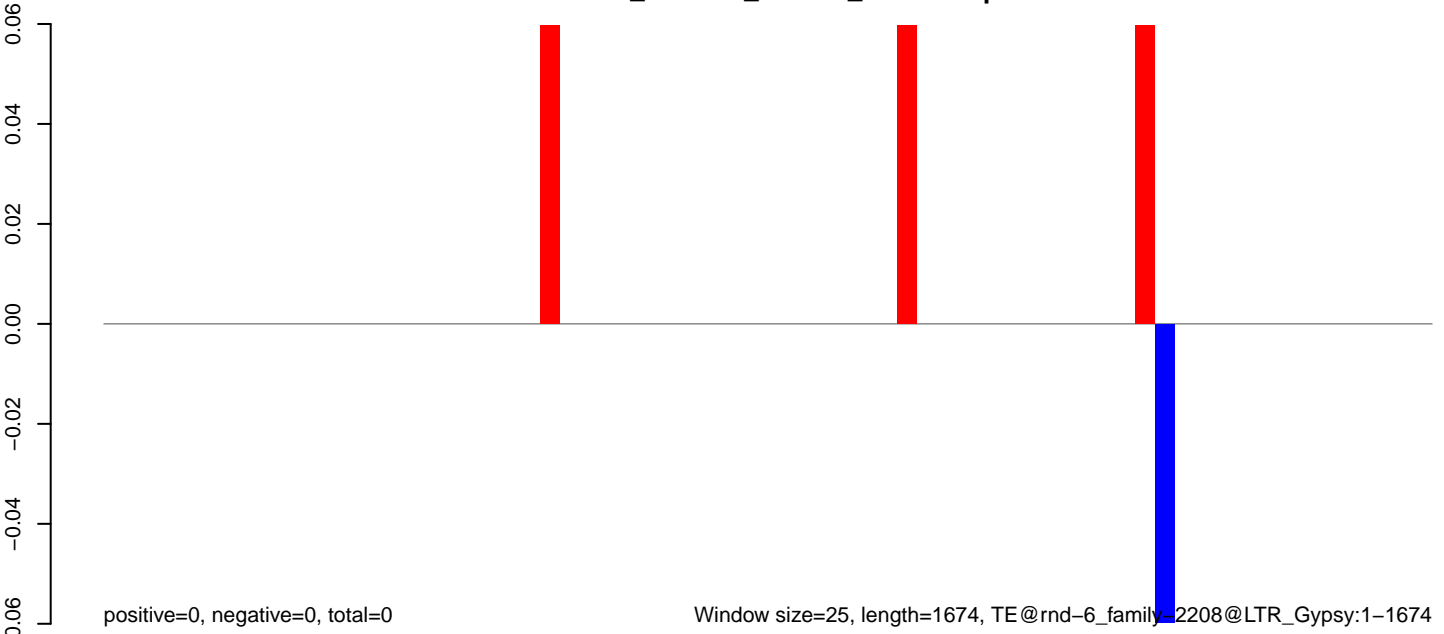
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



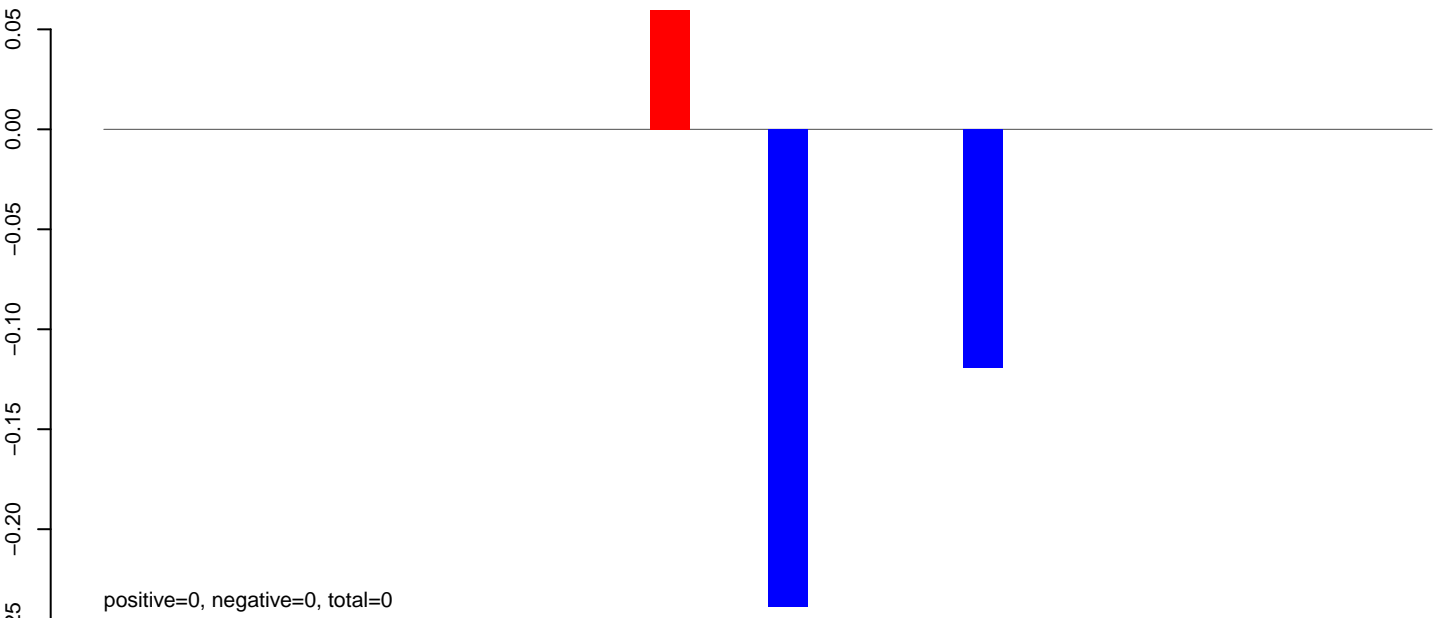
AeAlbo_C636HT_DENV2_Persist.rep



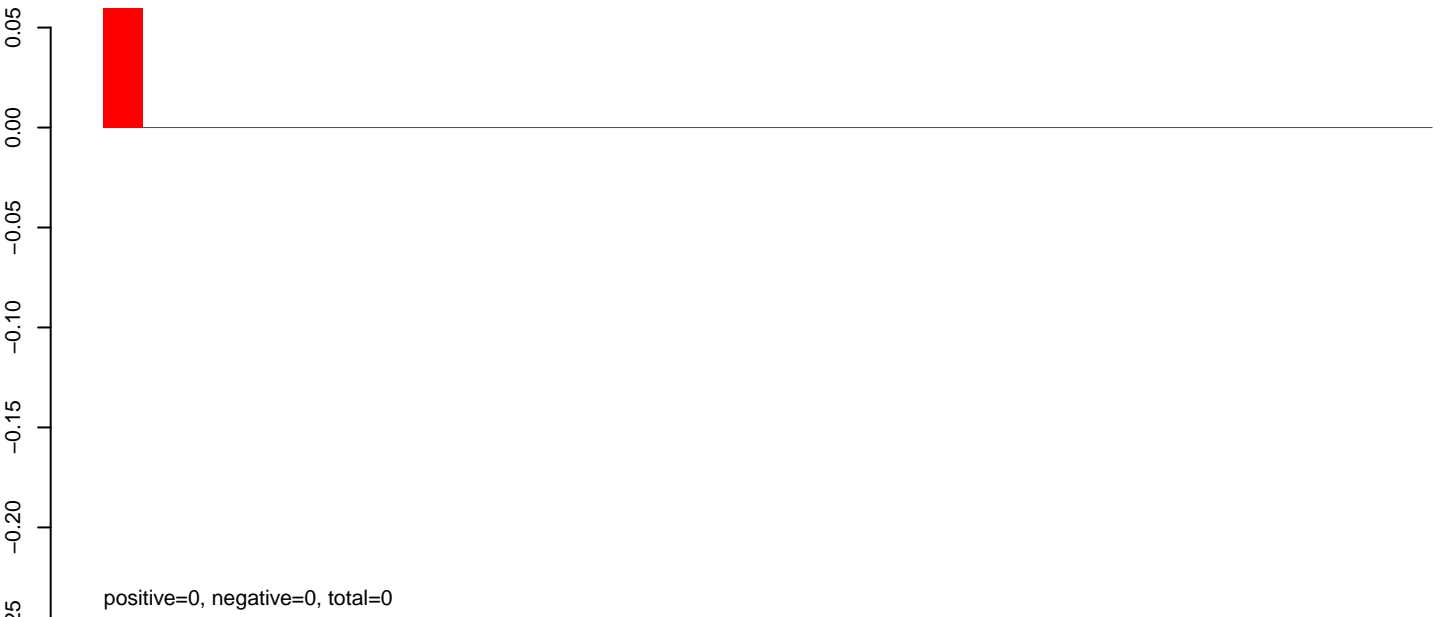
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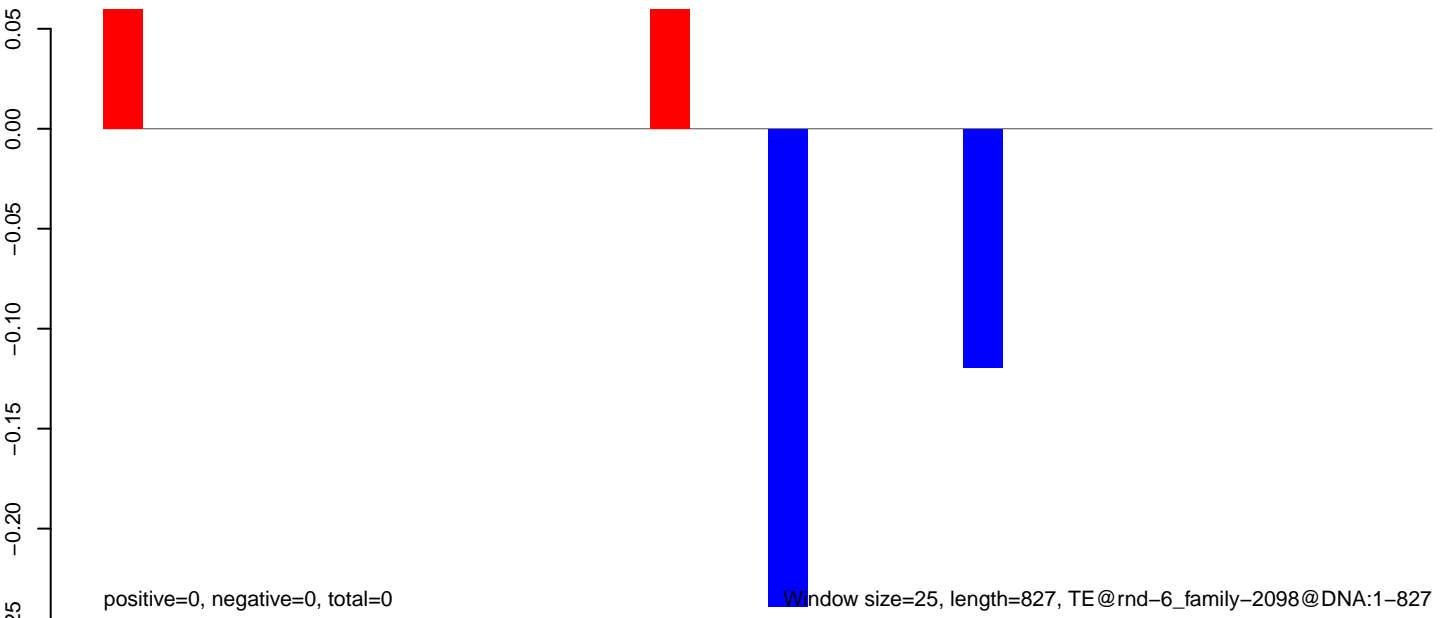
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



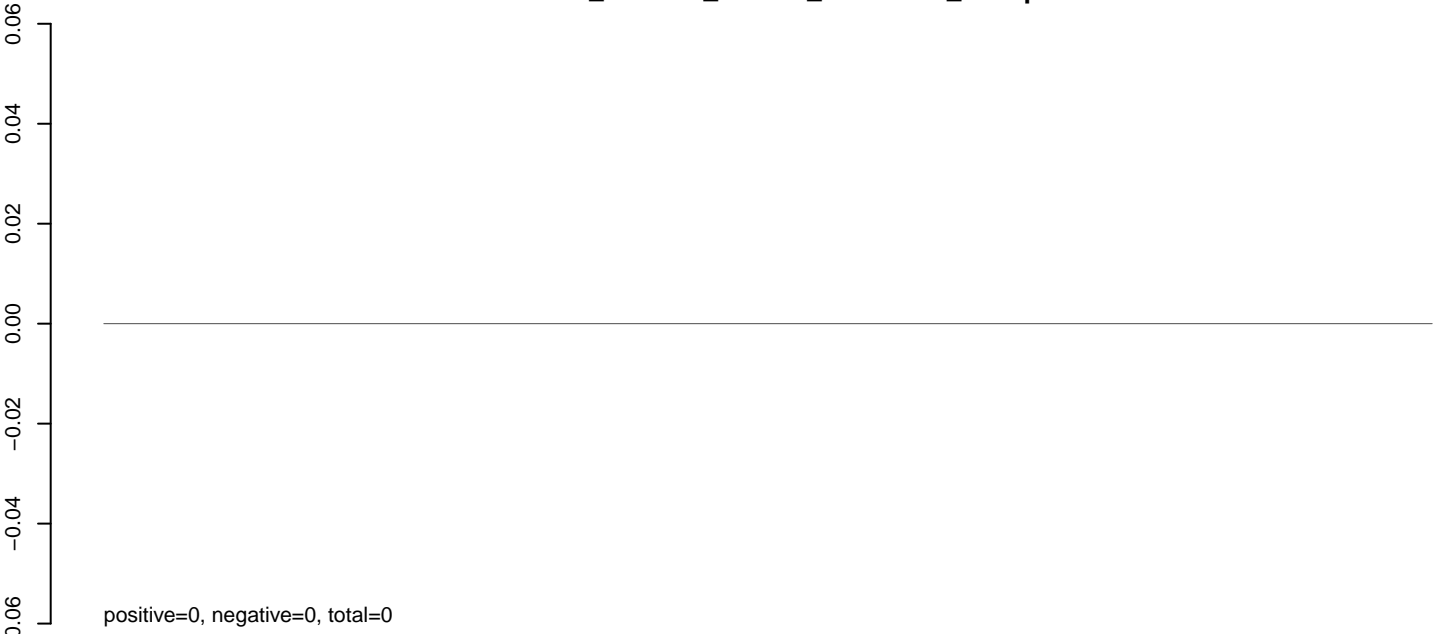
AeAlbo_C636HT_DENV2_Persist.rep



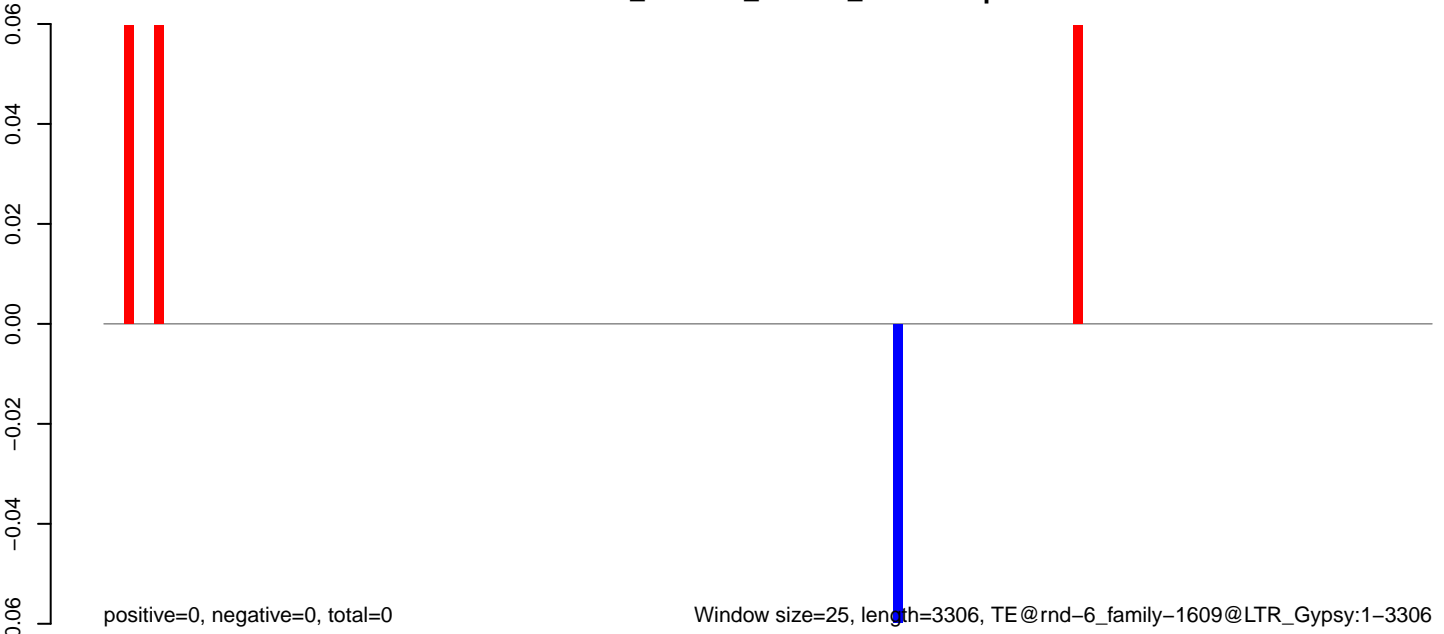
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



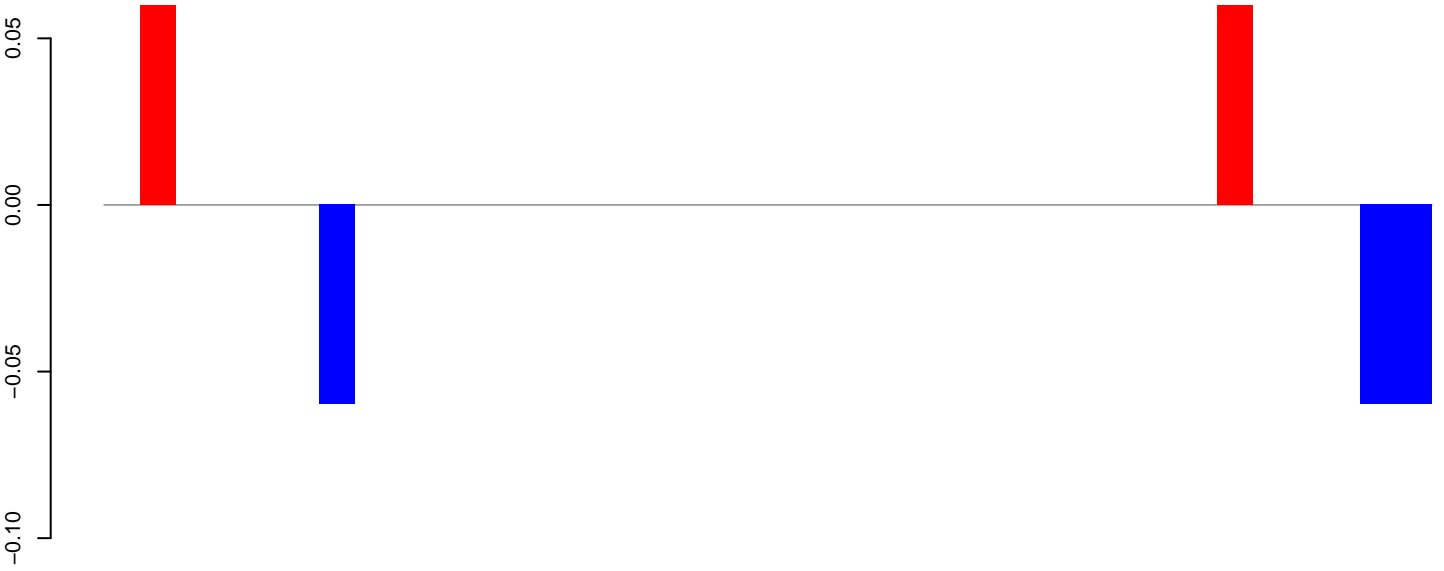
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Window size=25, length=3306, TE@rnd-6_family-1609@LTR_Gypsy:1-3306

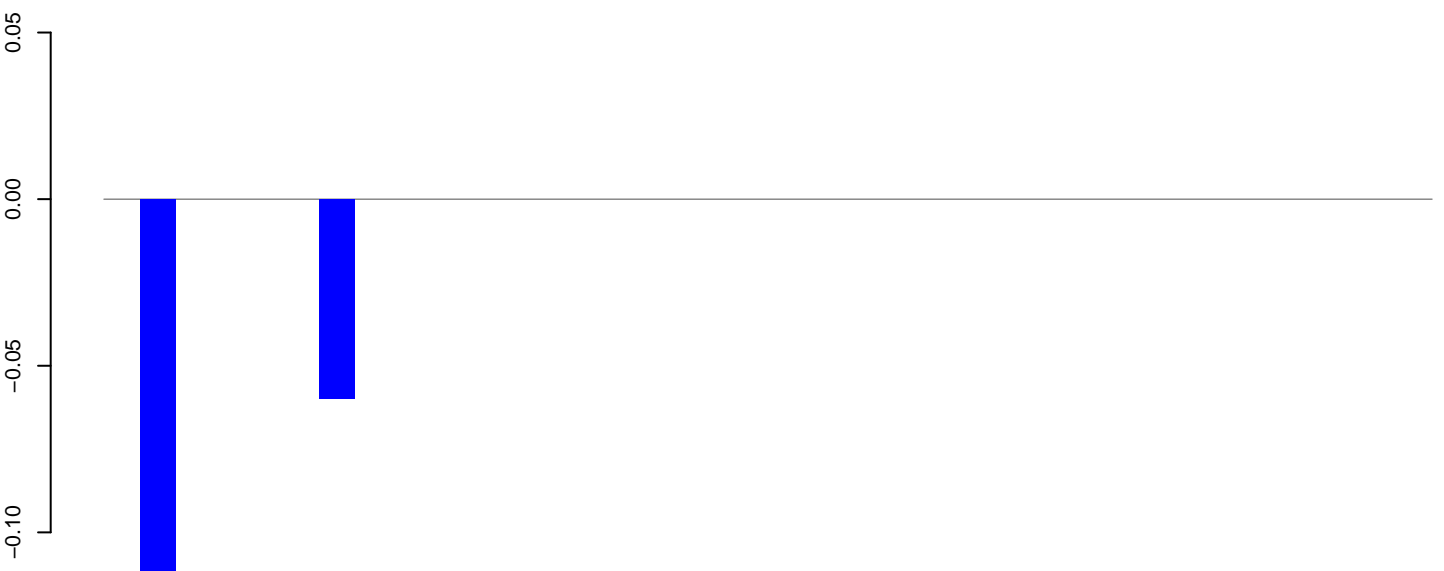
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



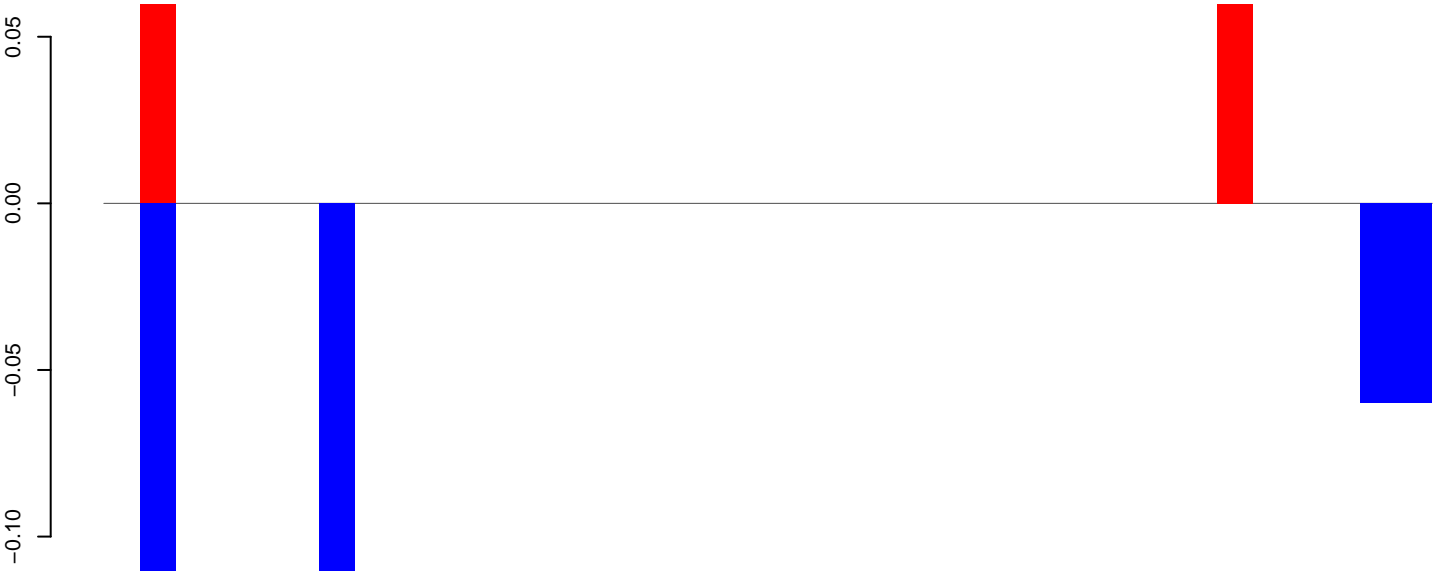
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

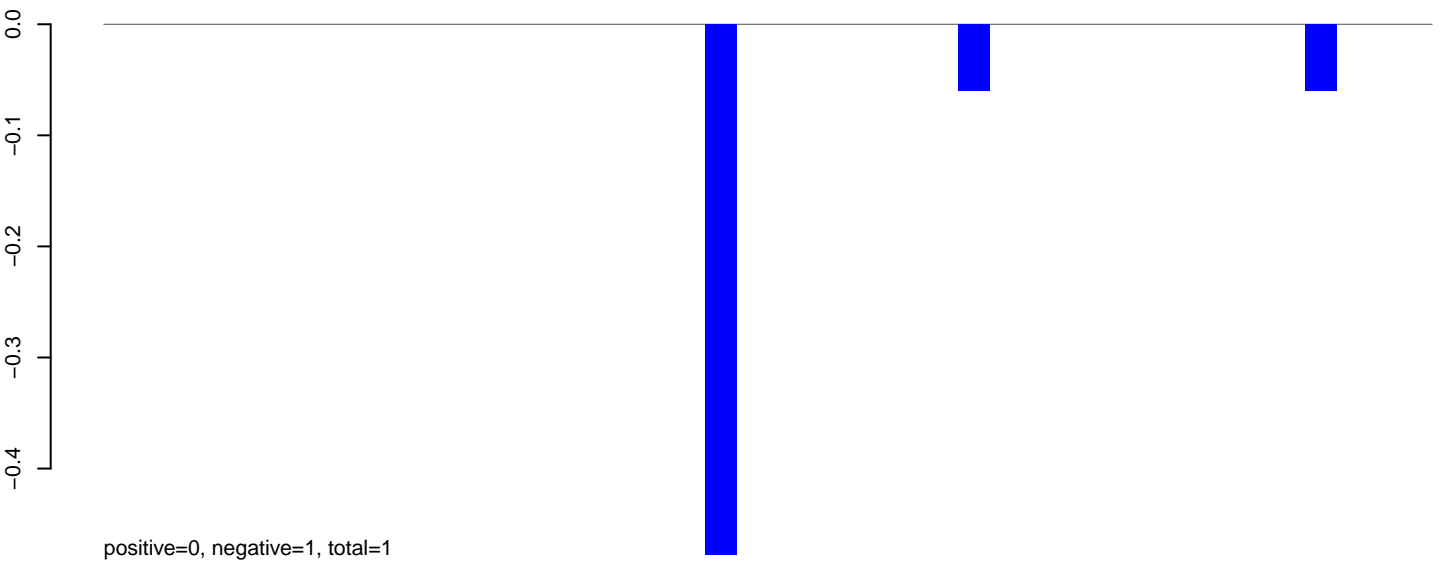


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Window size=25, length=907, TE@rnd-6_family-1605@LTR_Gypsy:1-907

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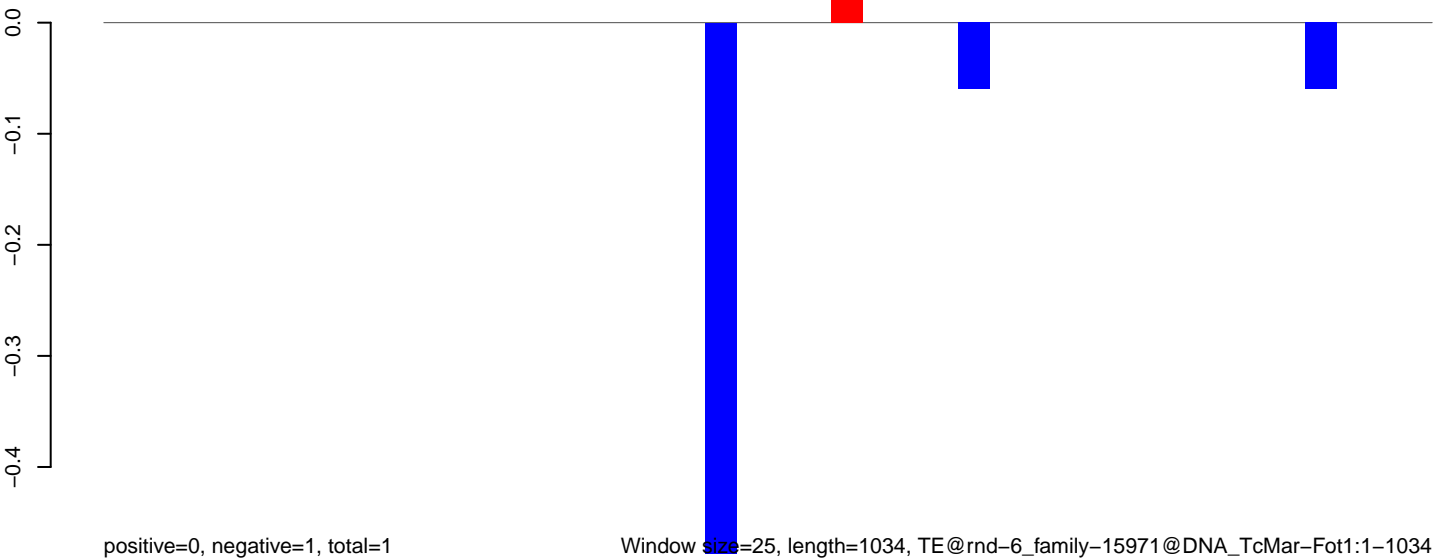
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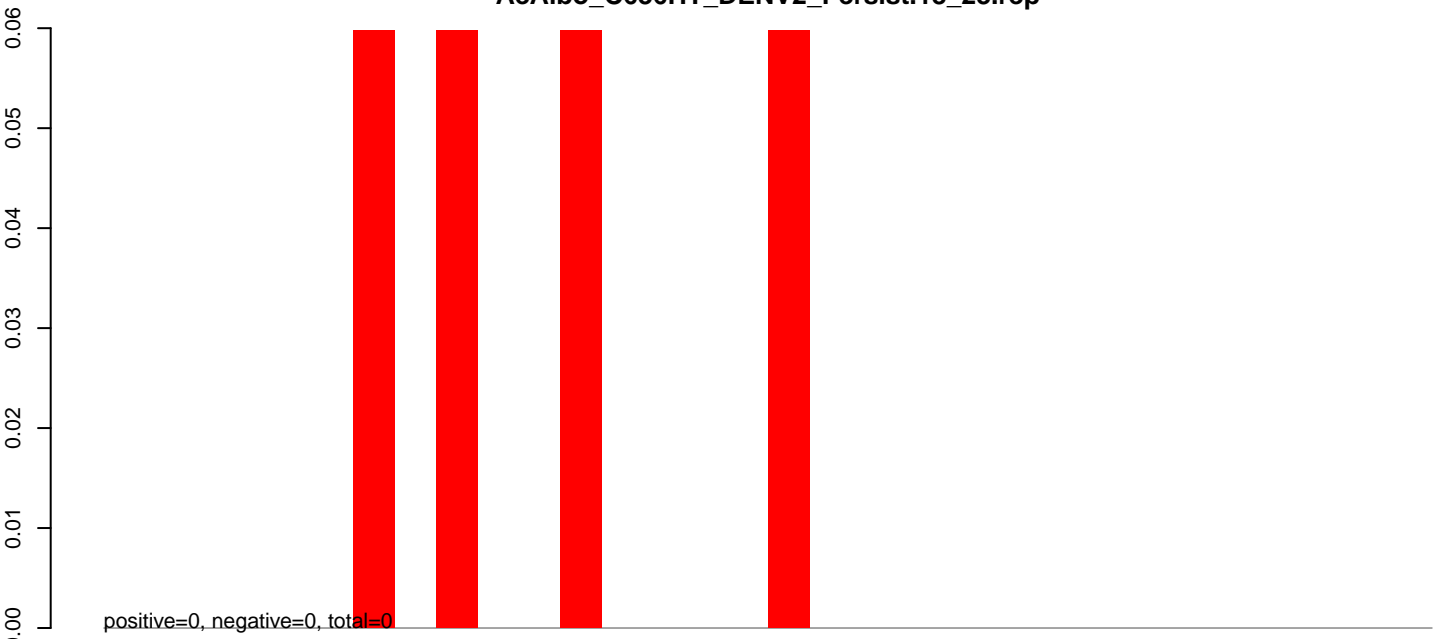
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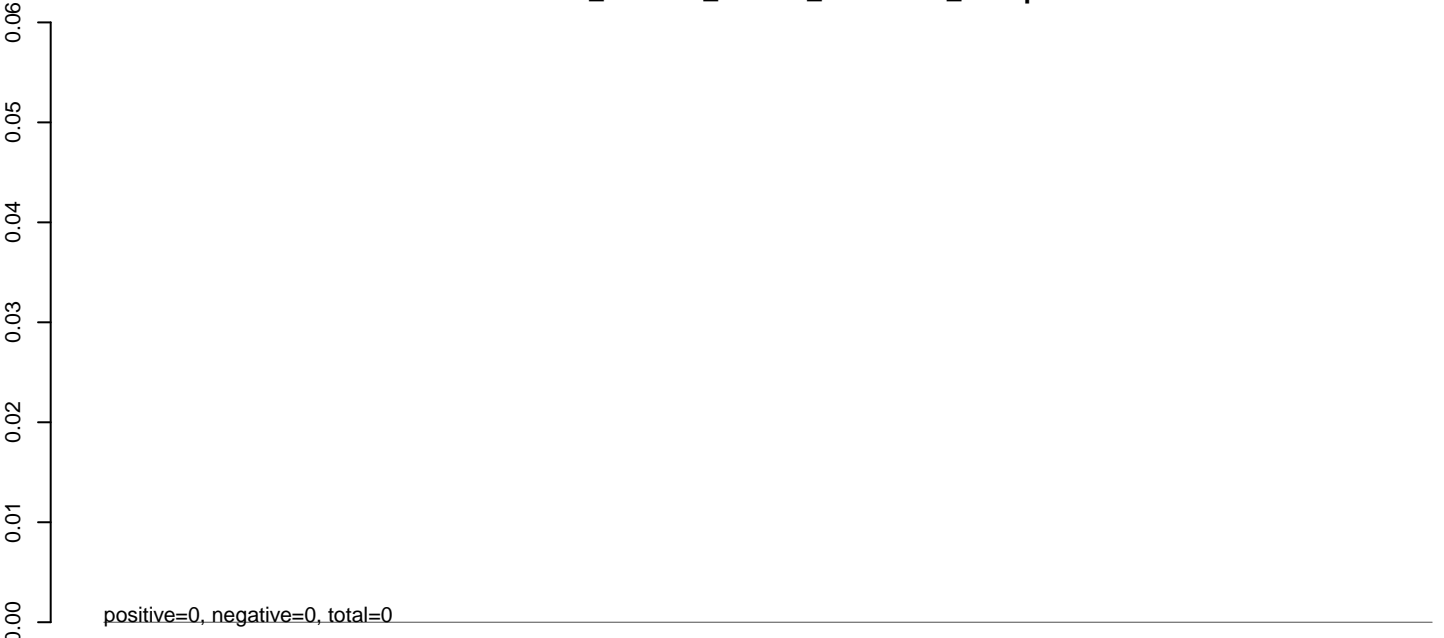
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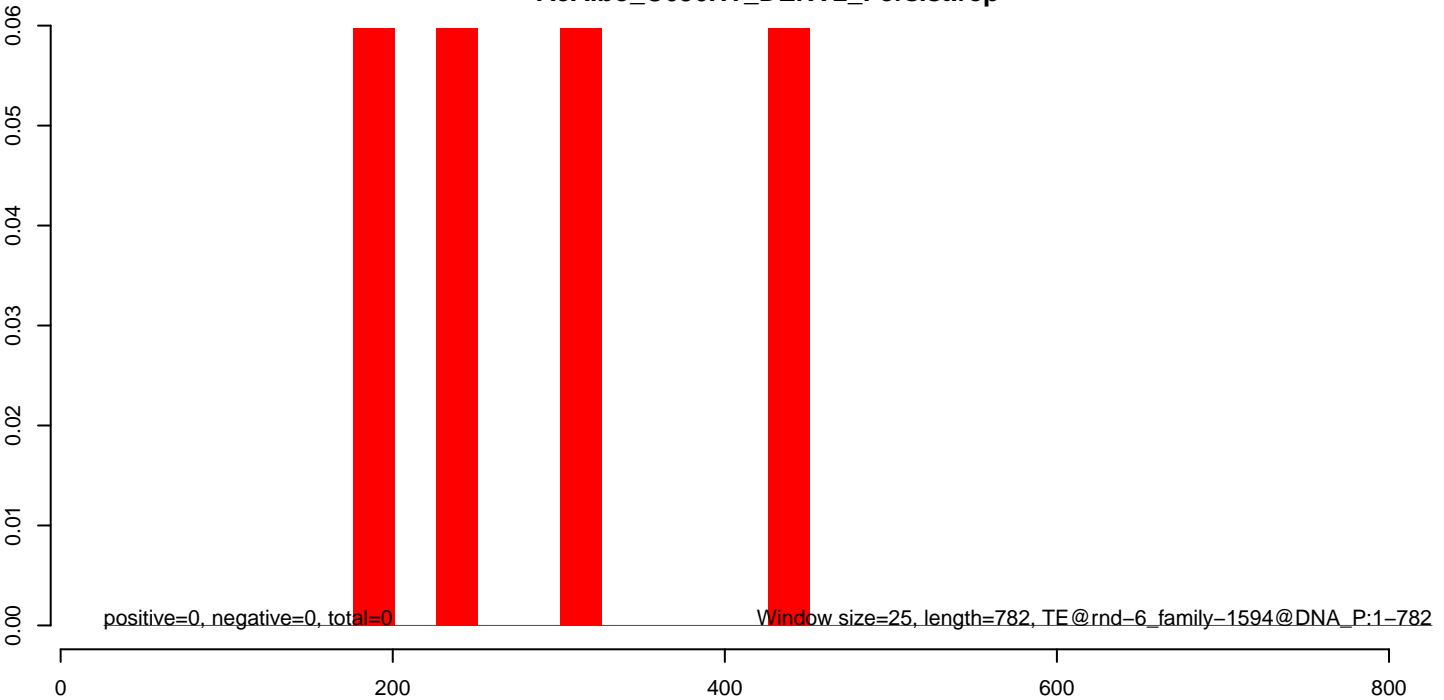
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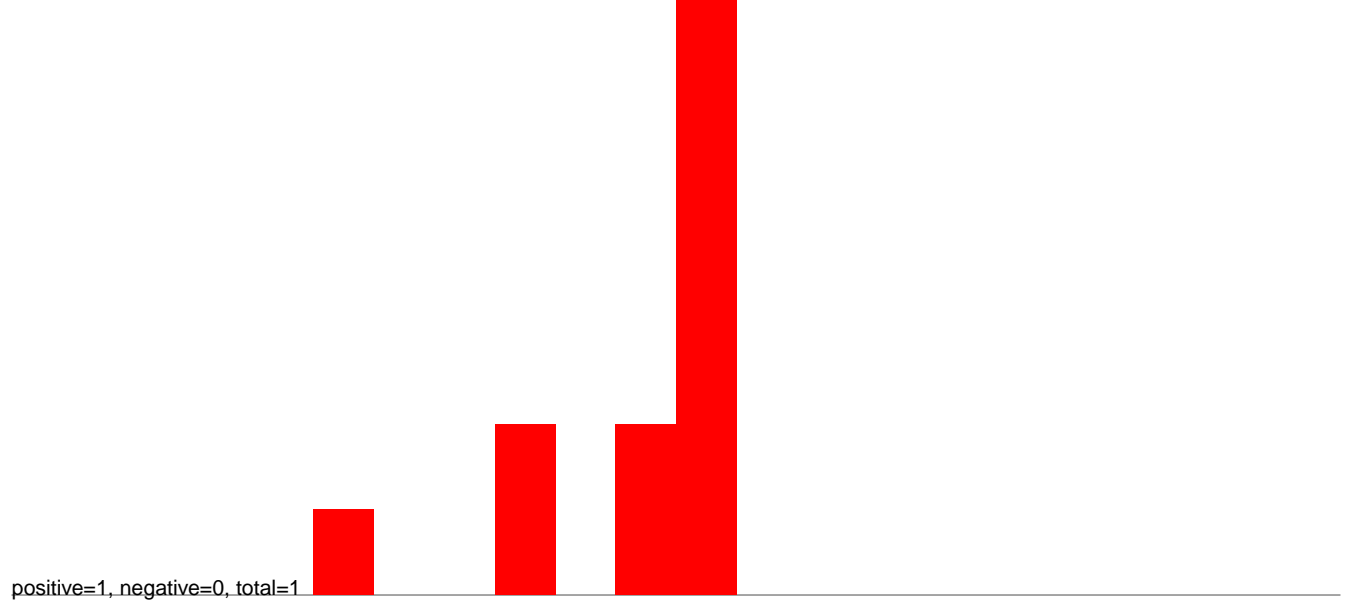
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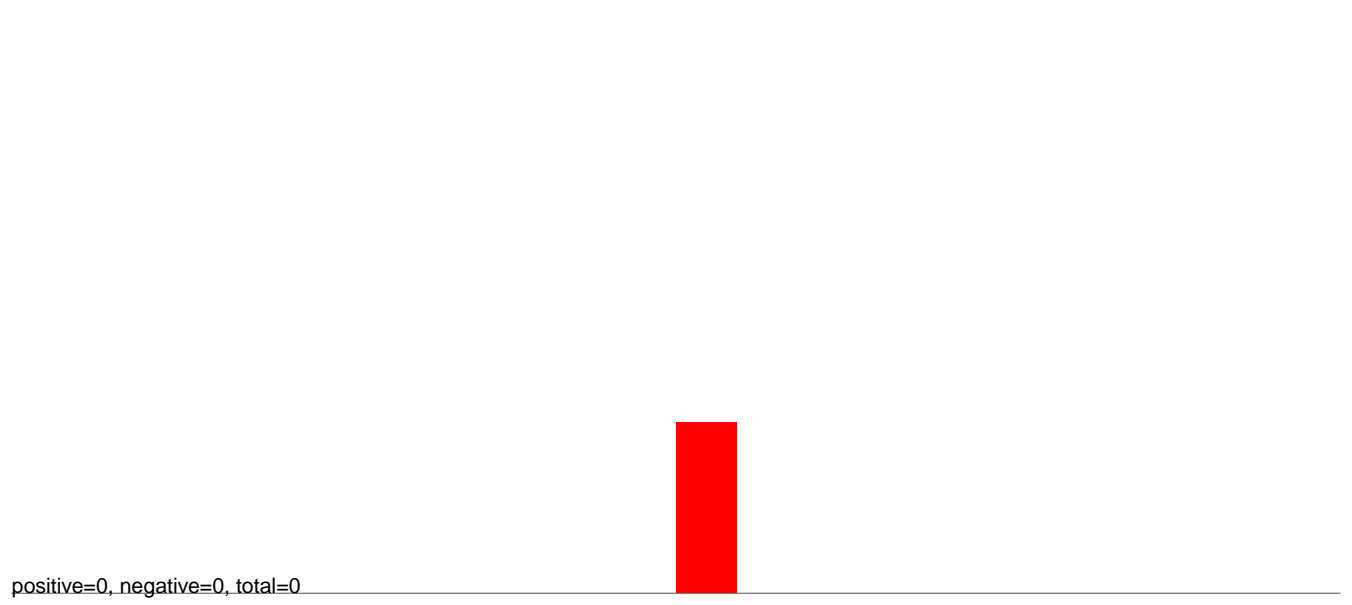
AeAlbo_C636HT_DENV2_Persist.rep



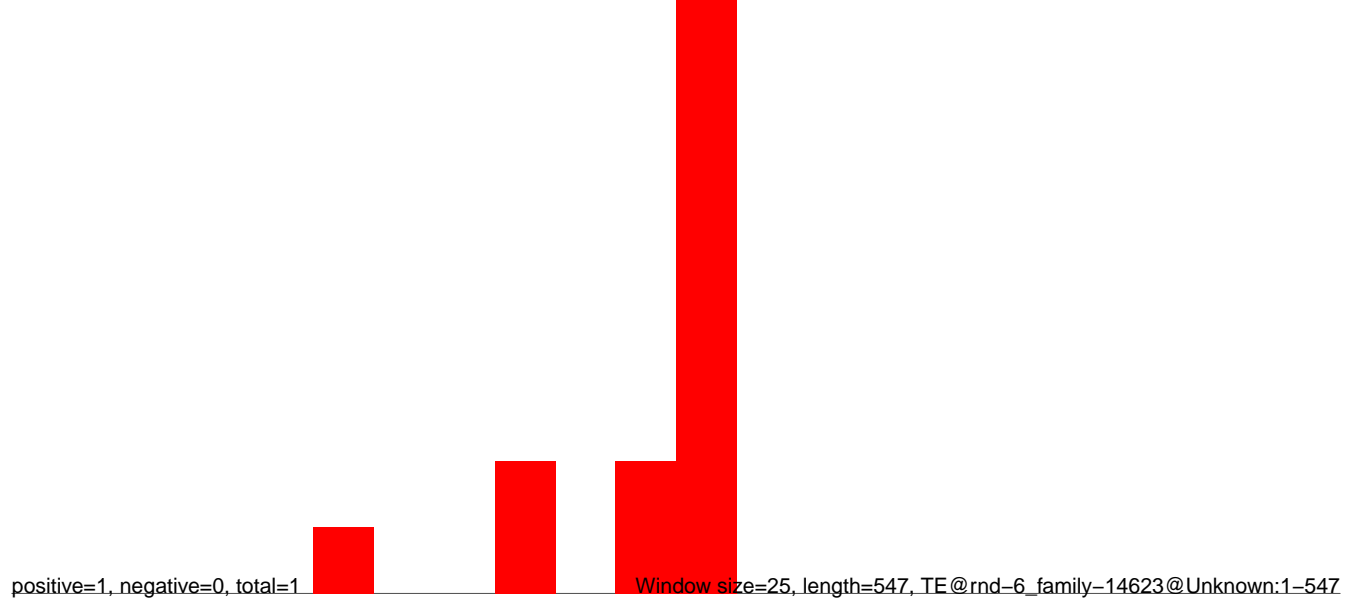
AeAlbo_C636HT_DENV2_Persist.18_23.rep



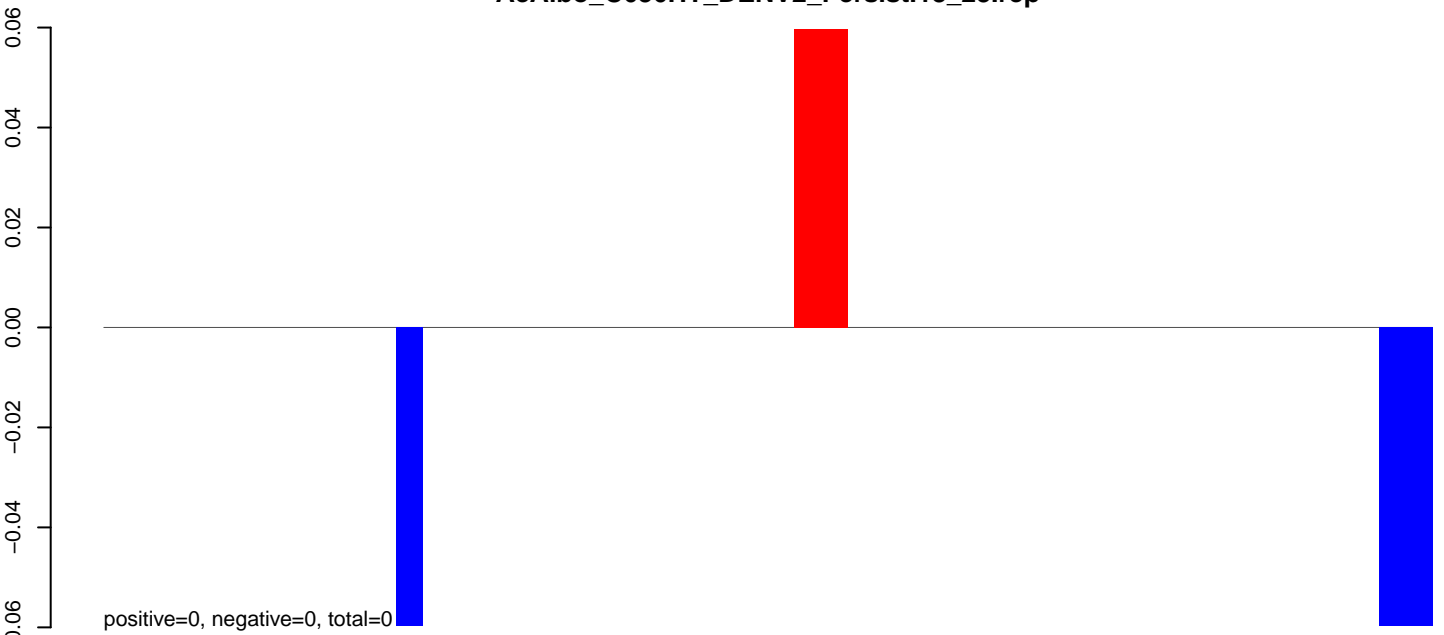
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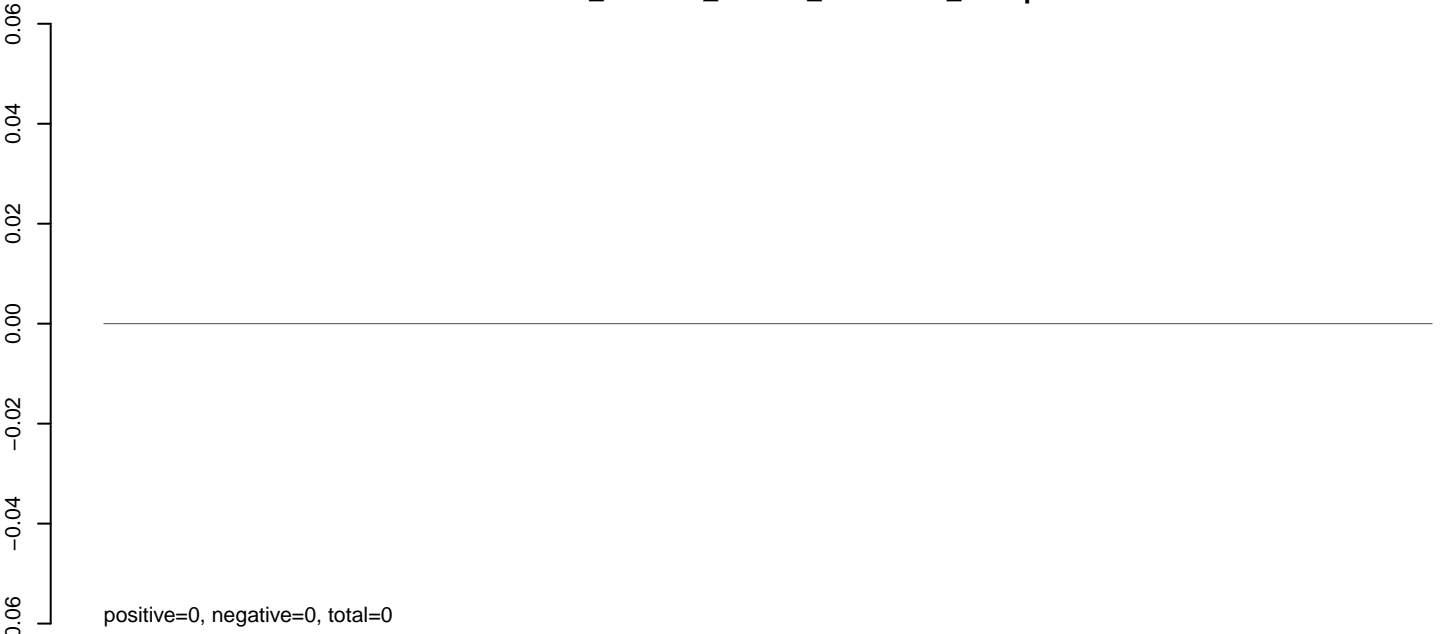
AeAlbo_C636HT_DENV2_Persist.rep



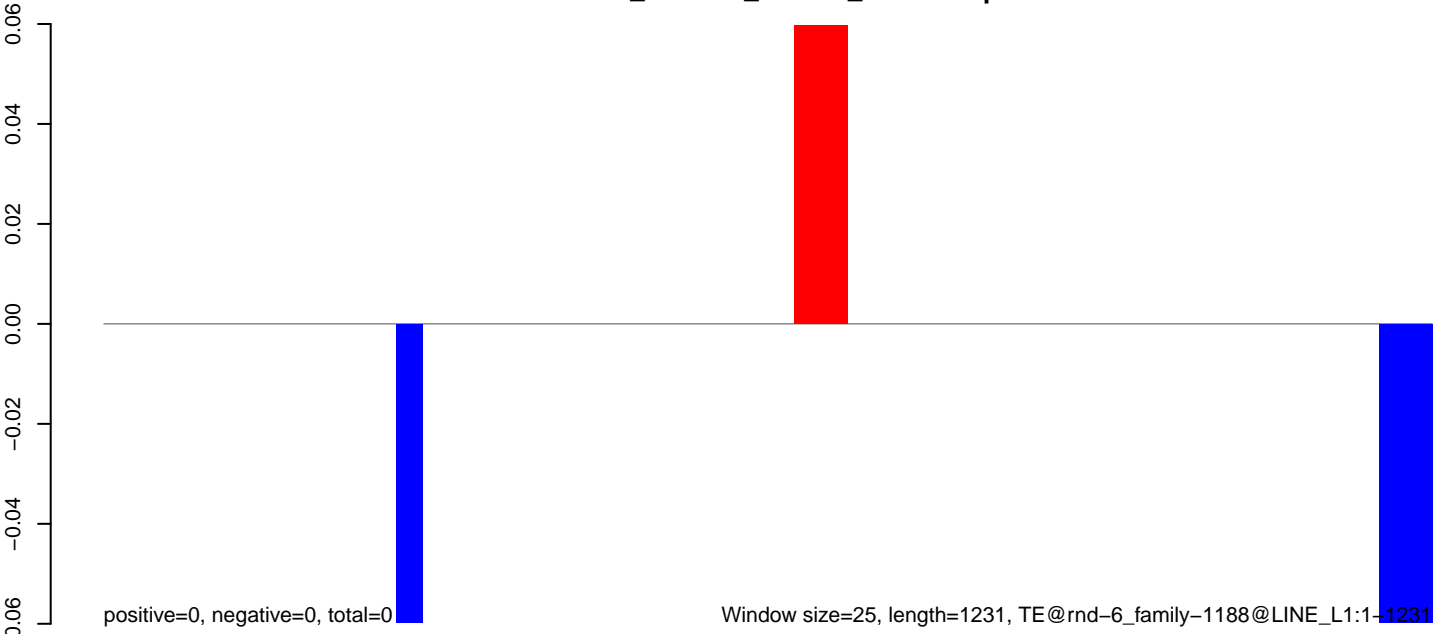
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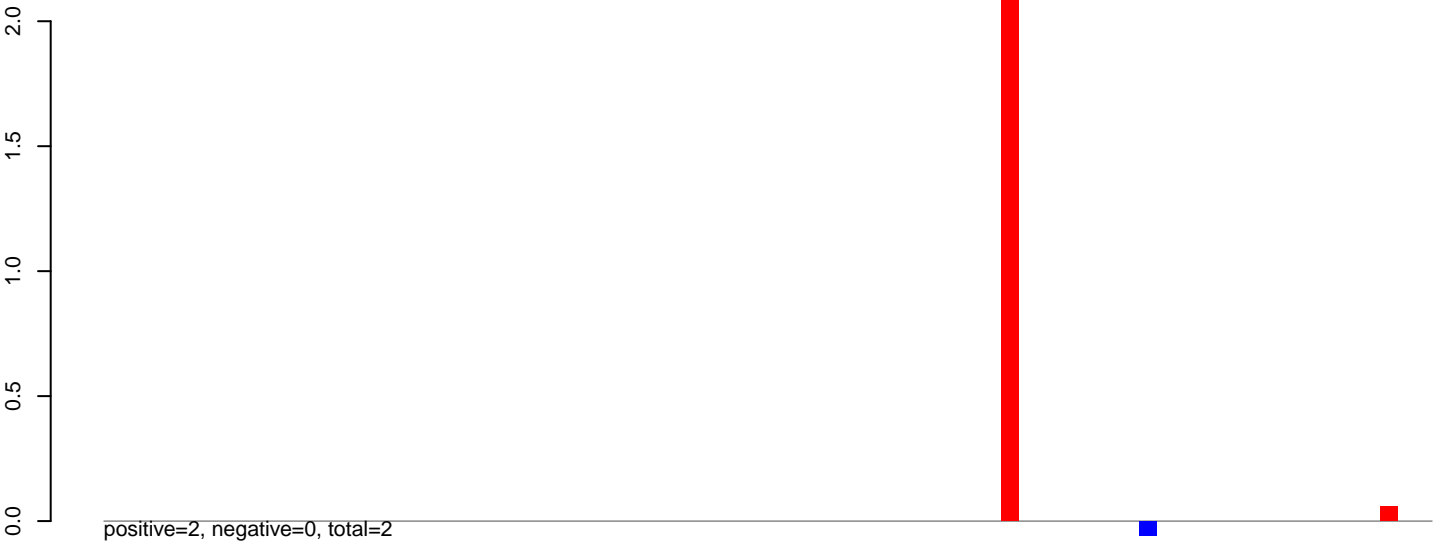
AeAlbo_C636HT_DENV2_Persist.24_35.rep



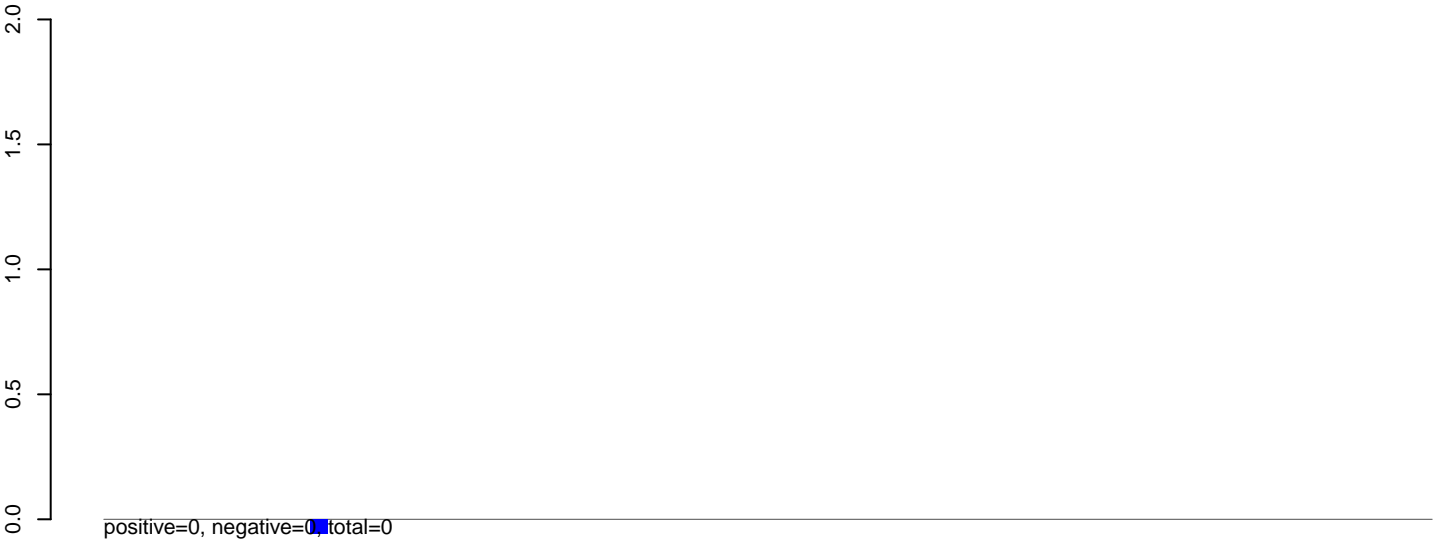
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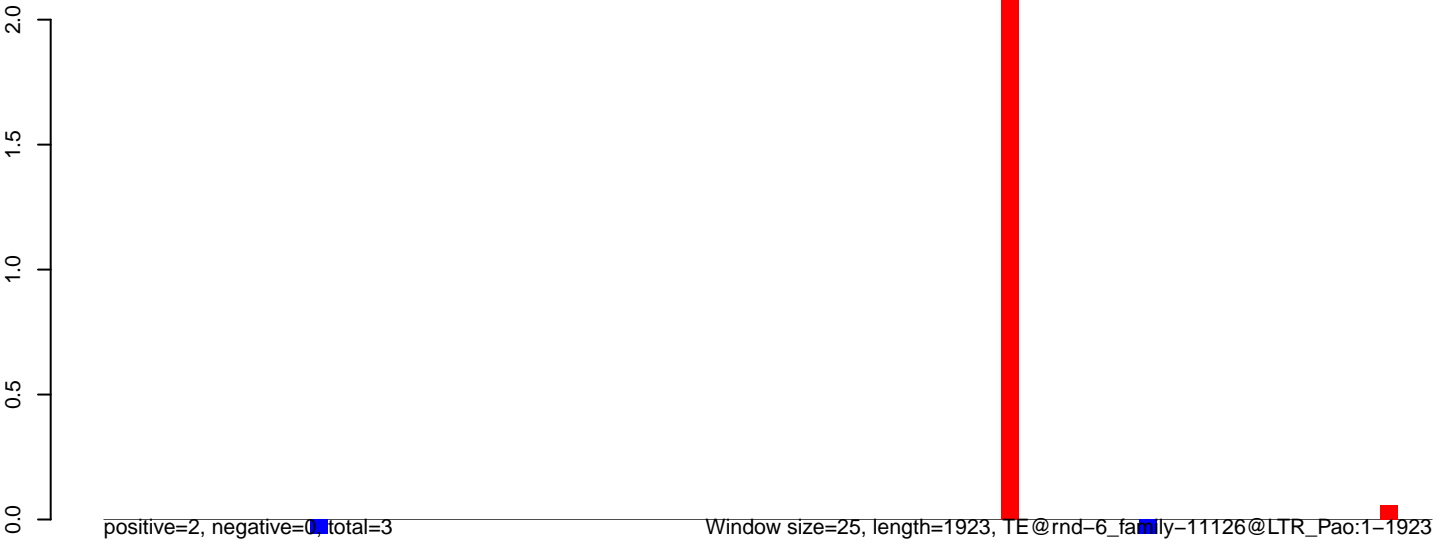
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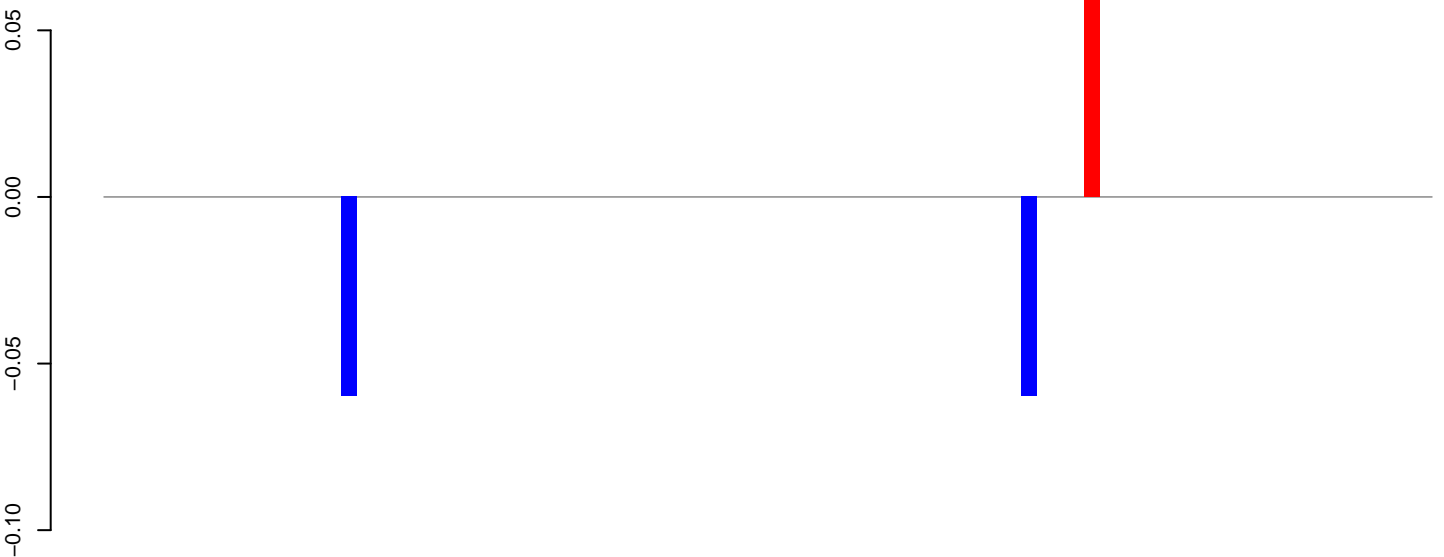
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AeAlbo_C636HT_DENV2_Persist.rep

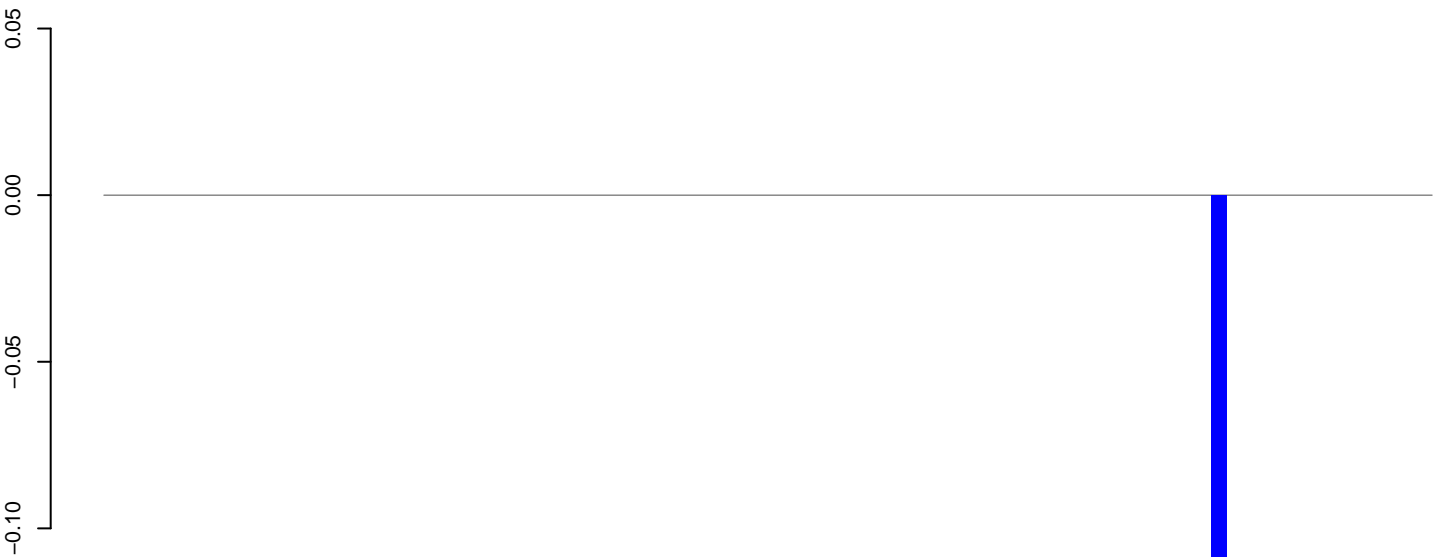


AeAlbo_C636HT_DENV2_Persist.18_23.rep



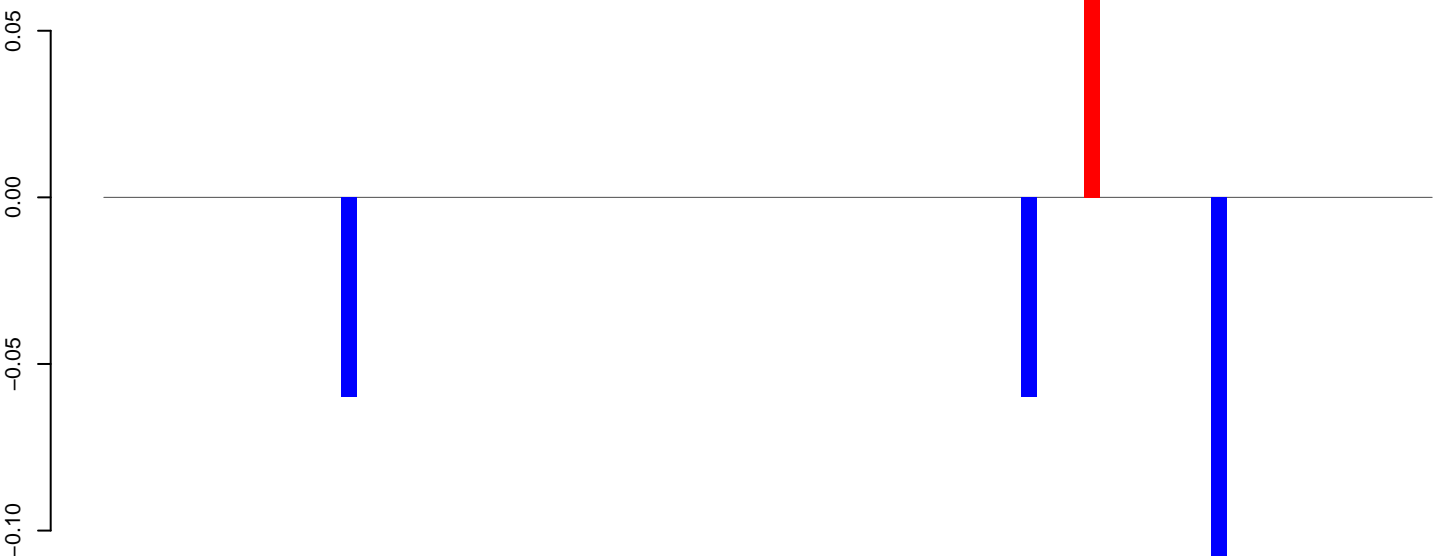
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep



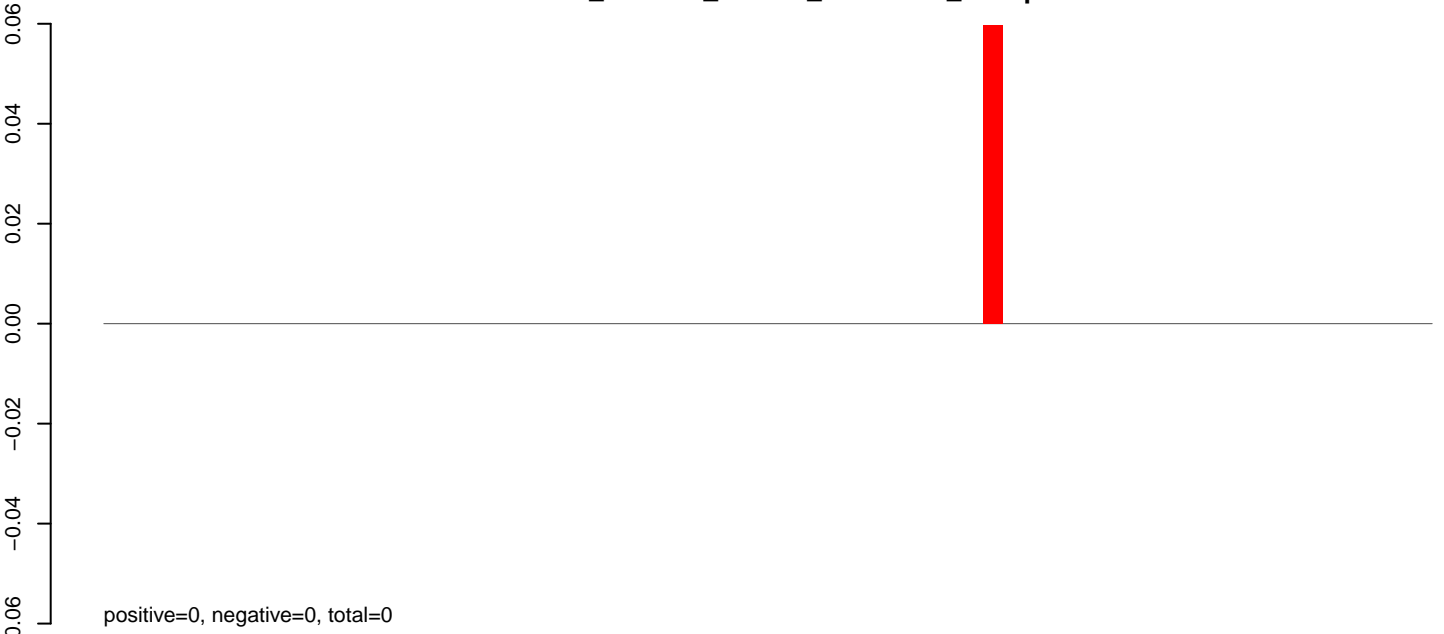
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



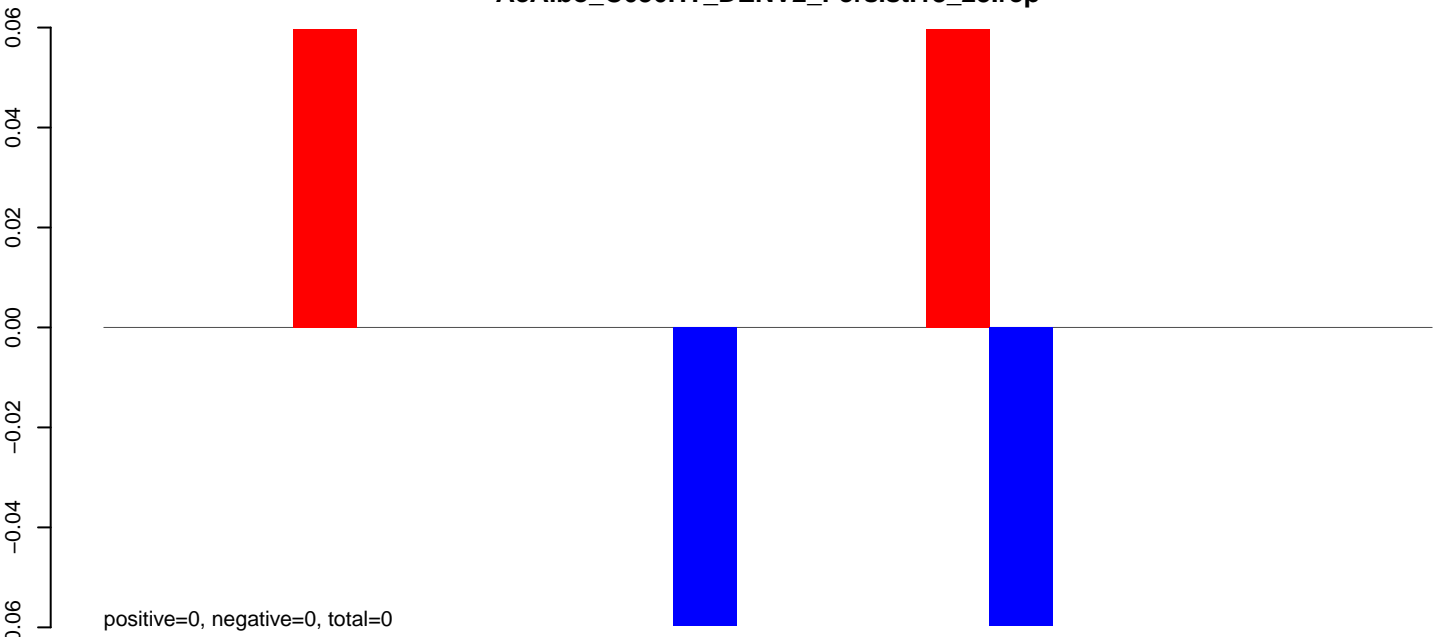
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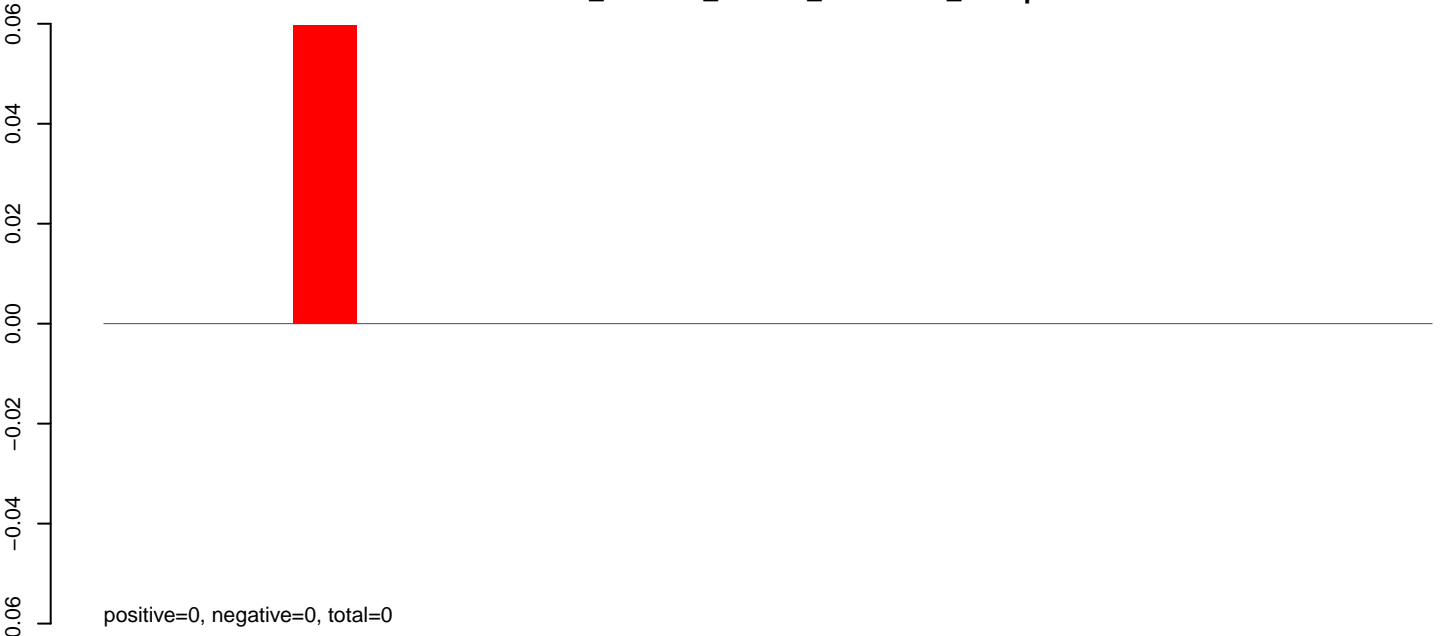
AeAlbo_C636HT_DENV2_Persist.rep



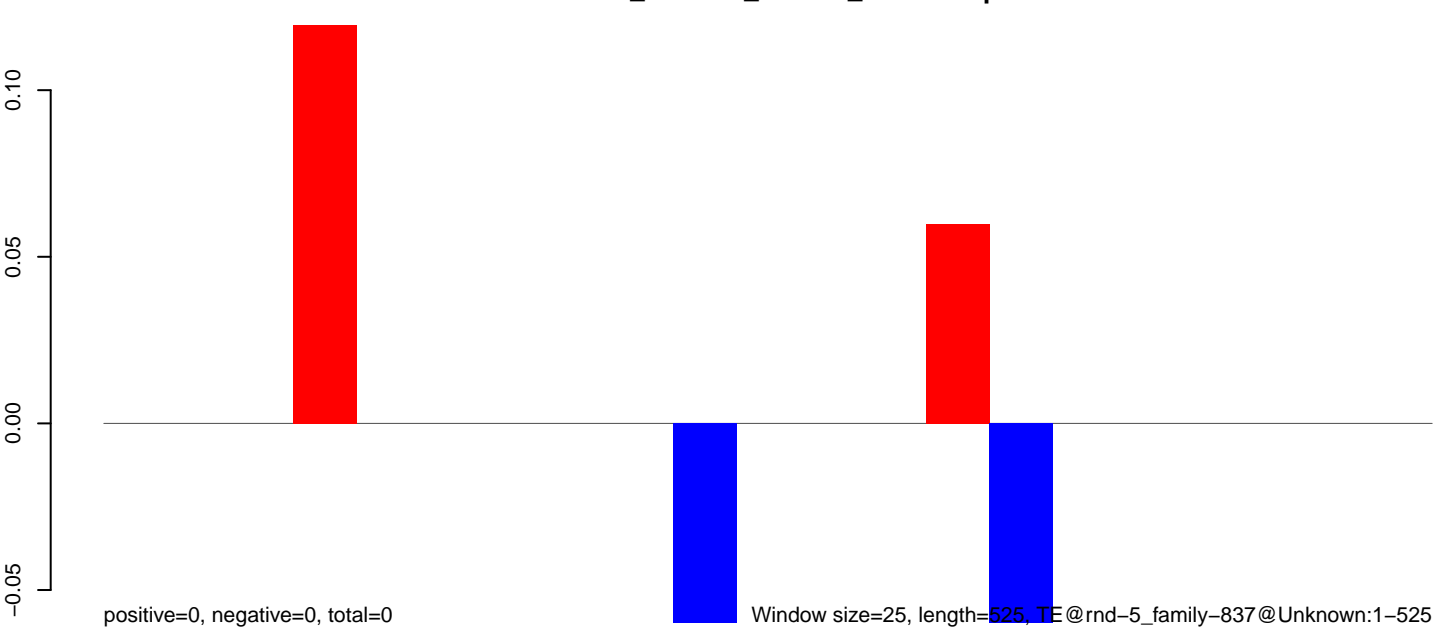
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

200

300

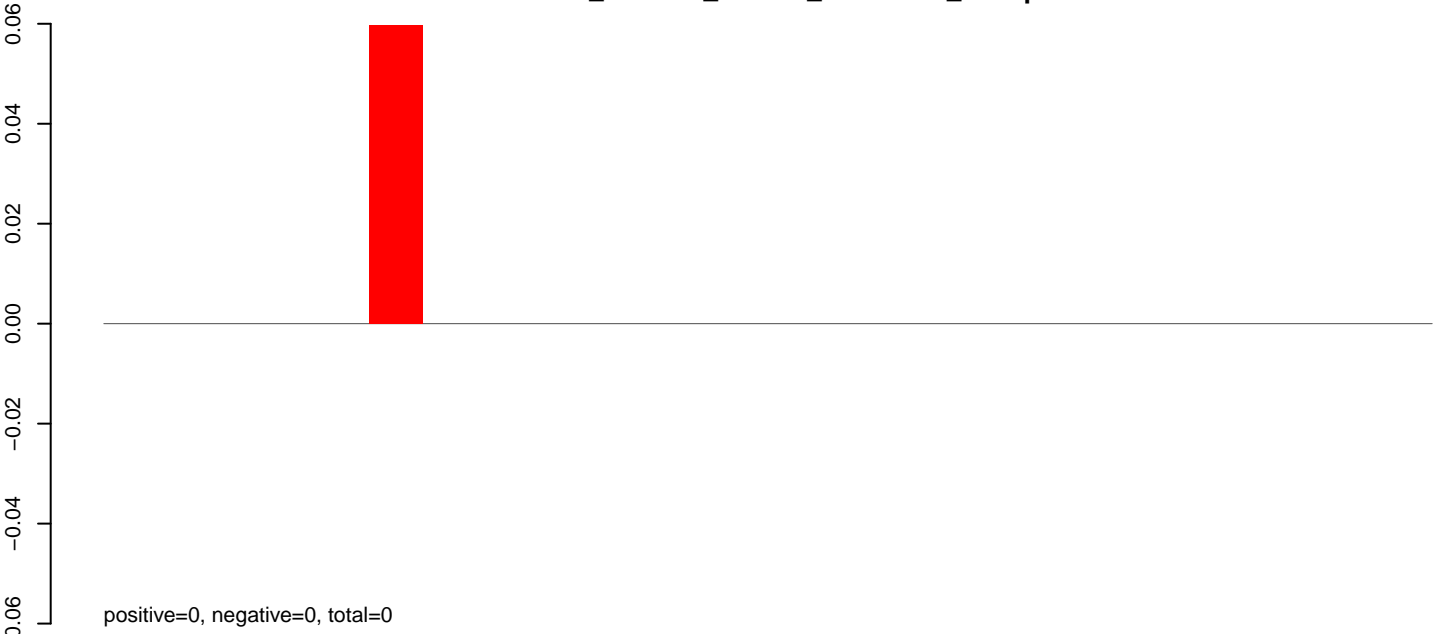
400

500

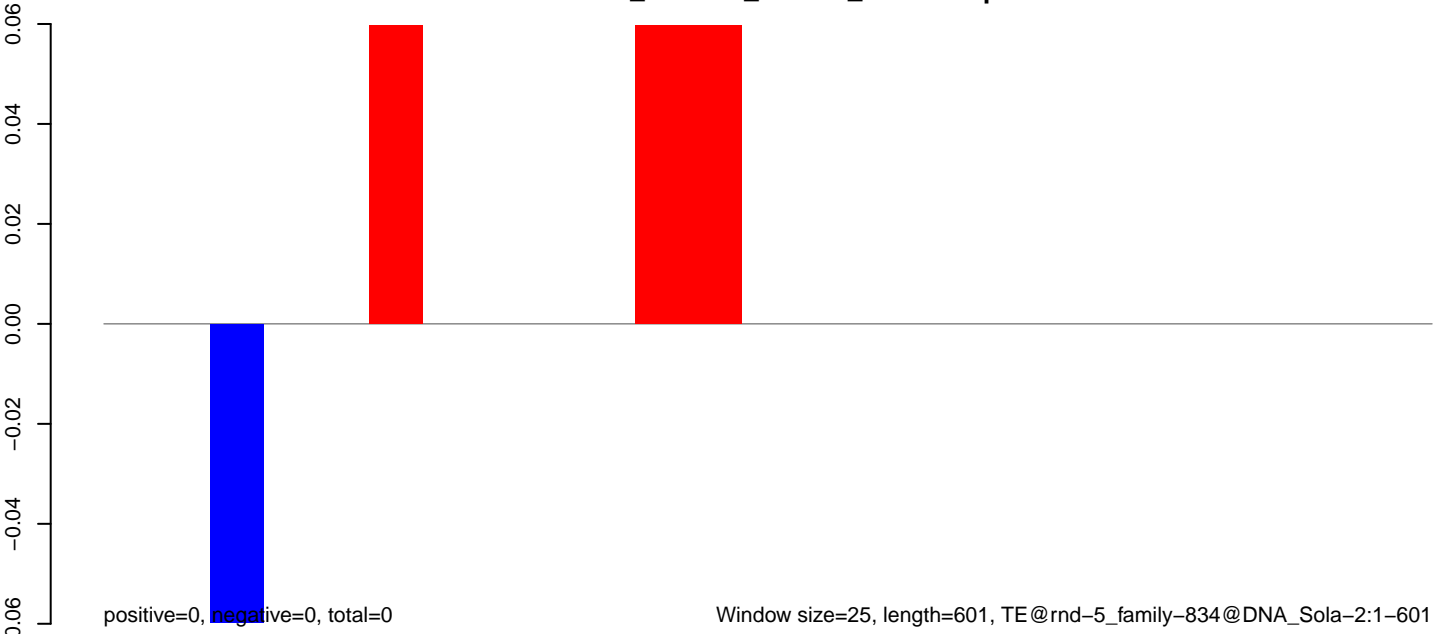
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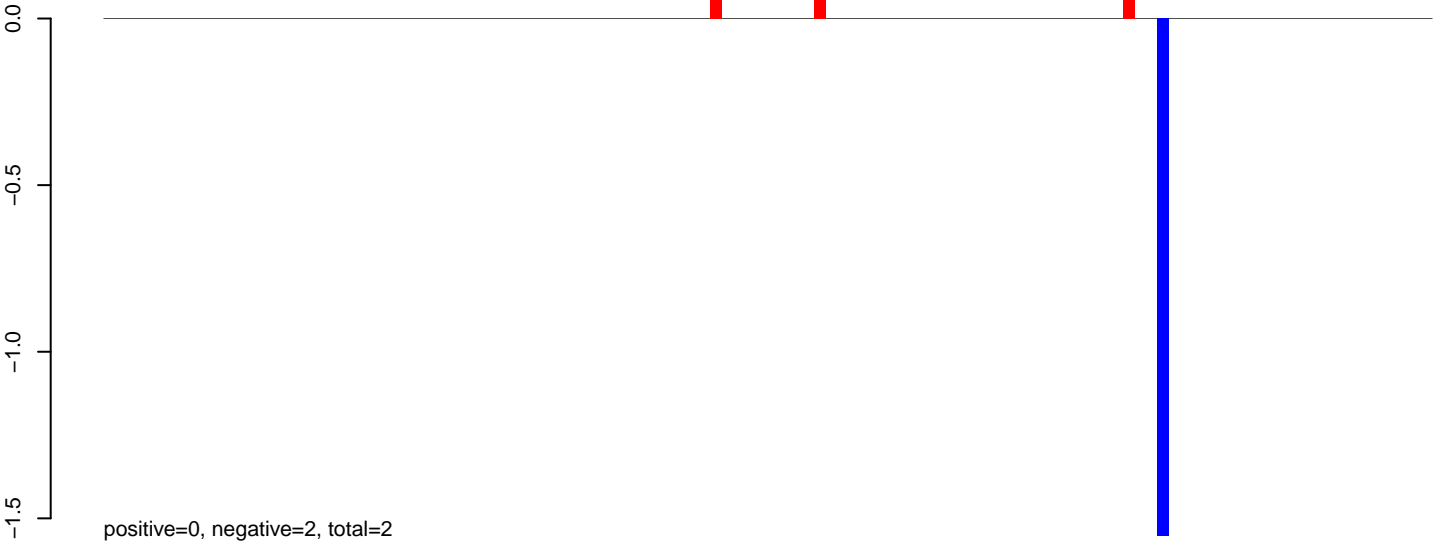
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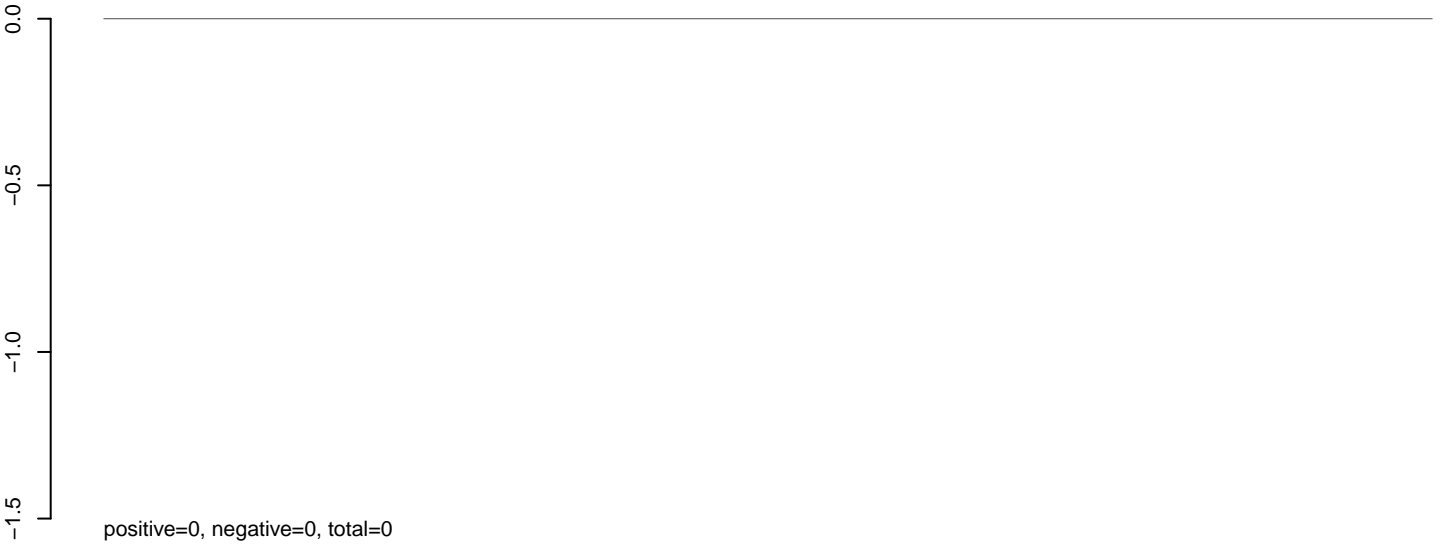
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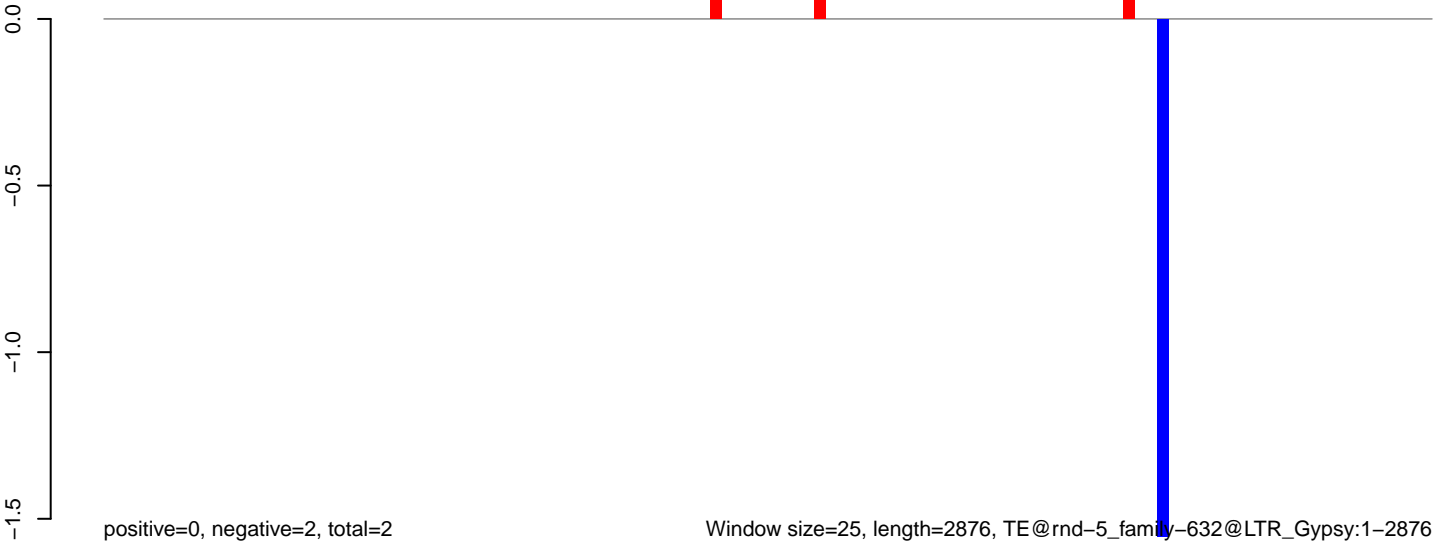
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



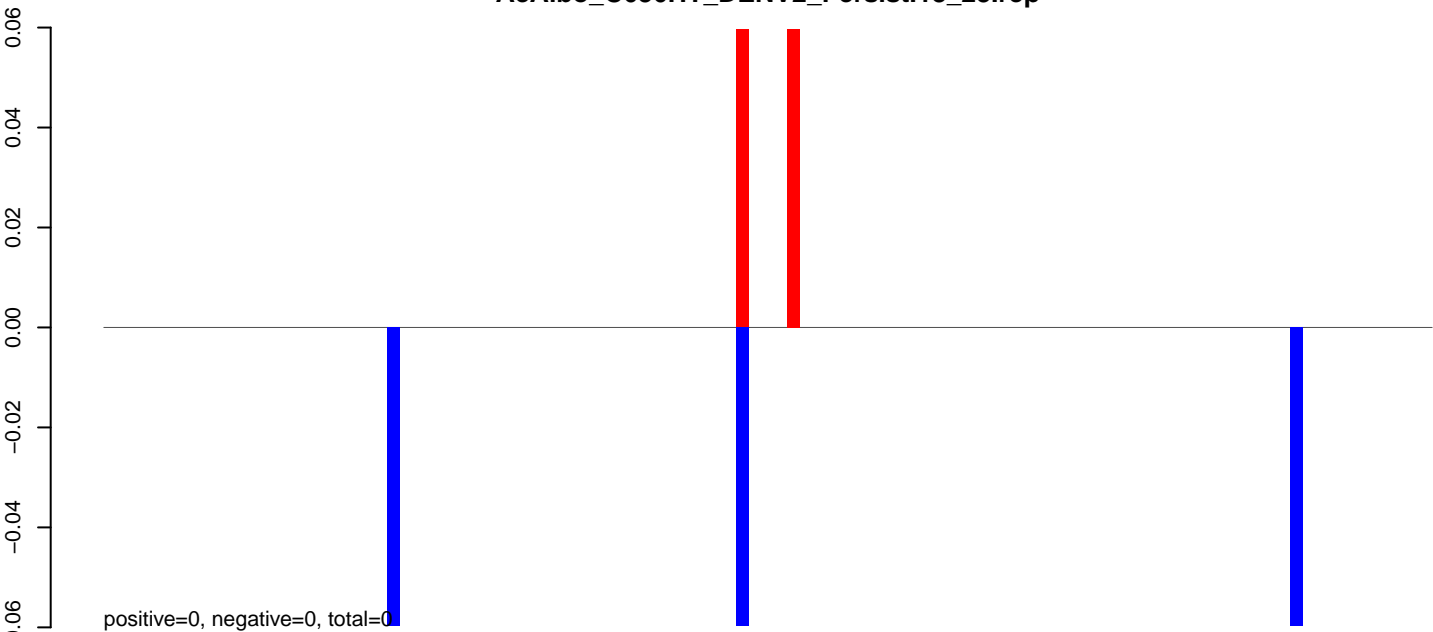
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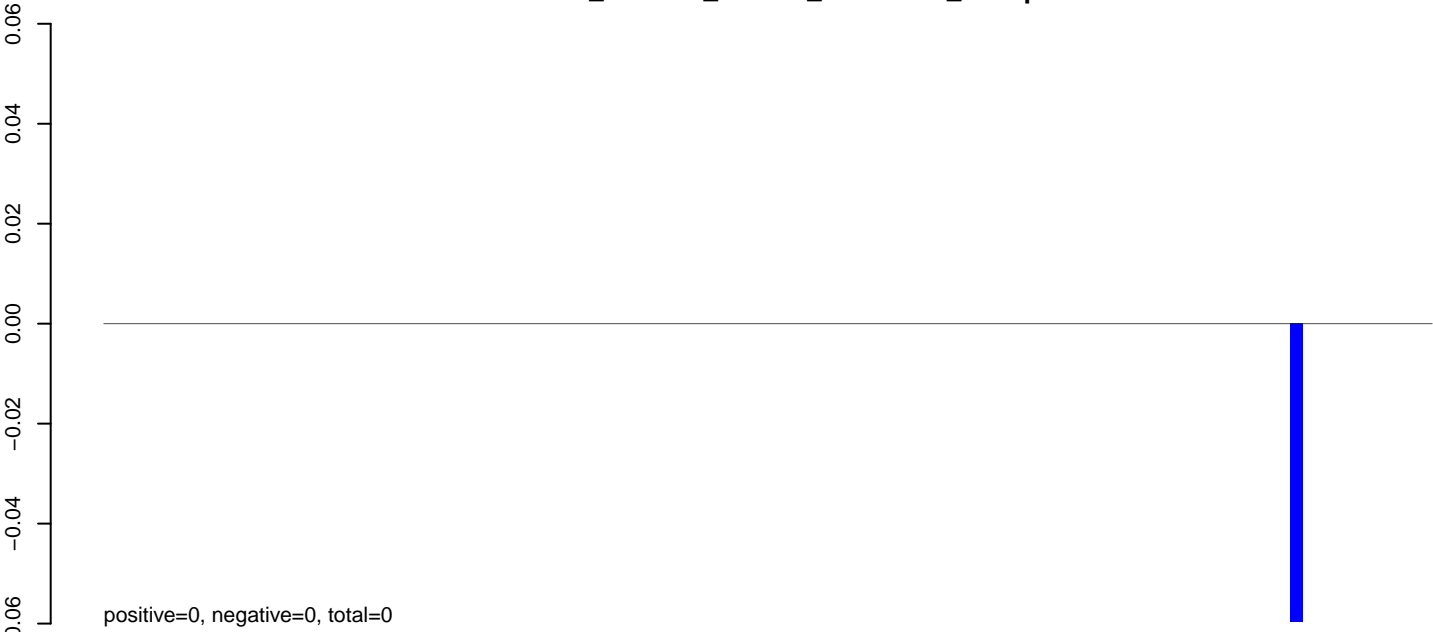
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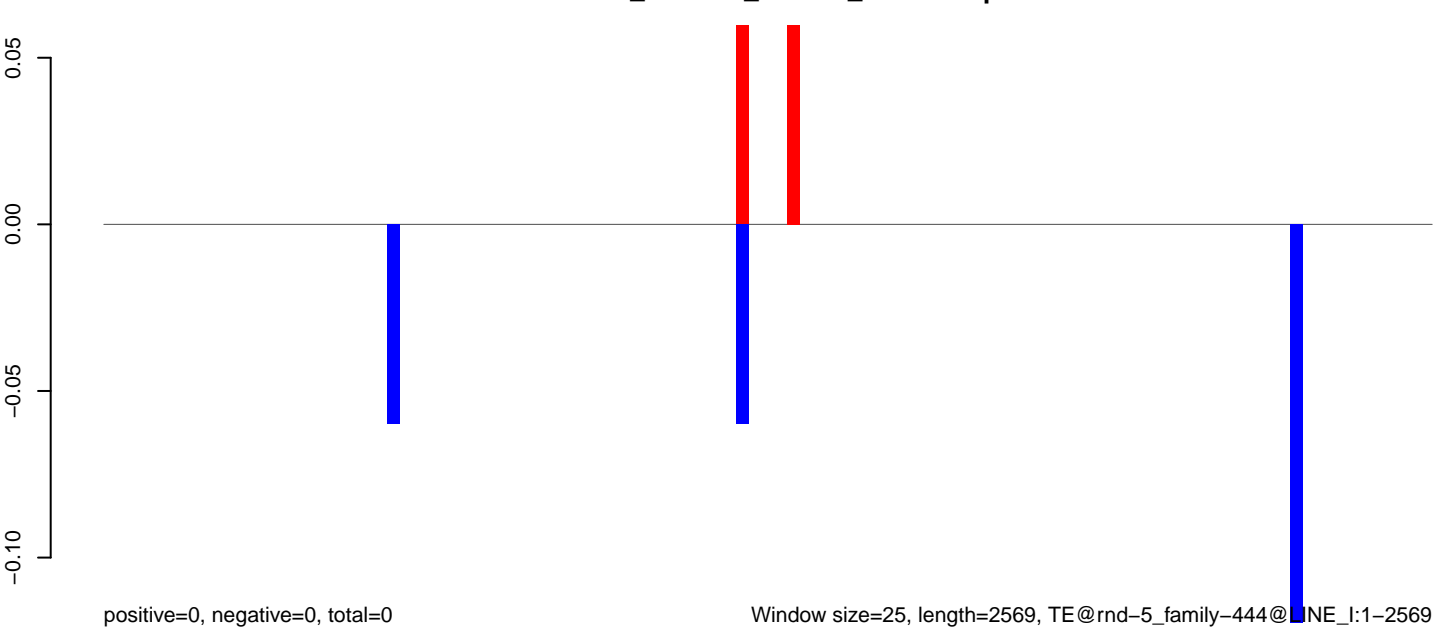
AeAlbo_C636HT_DENV2_Persist.18_23.rep



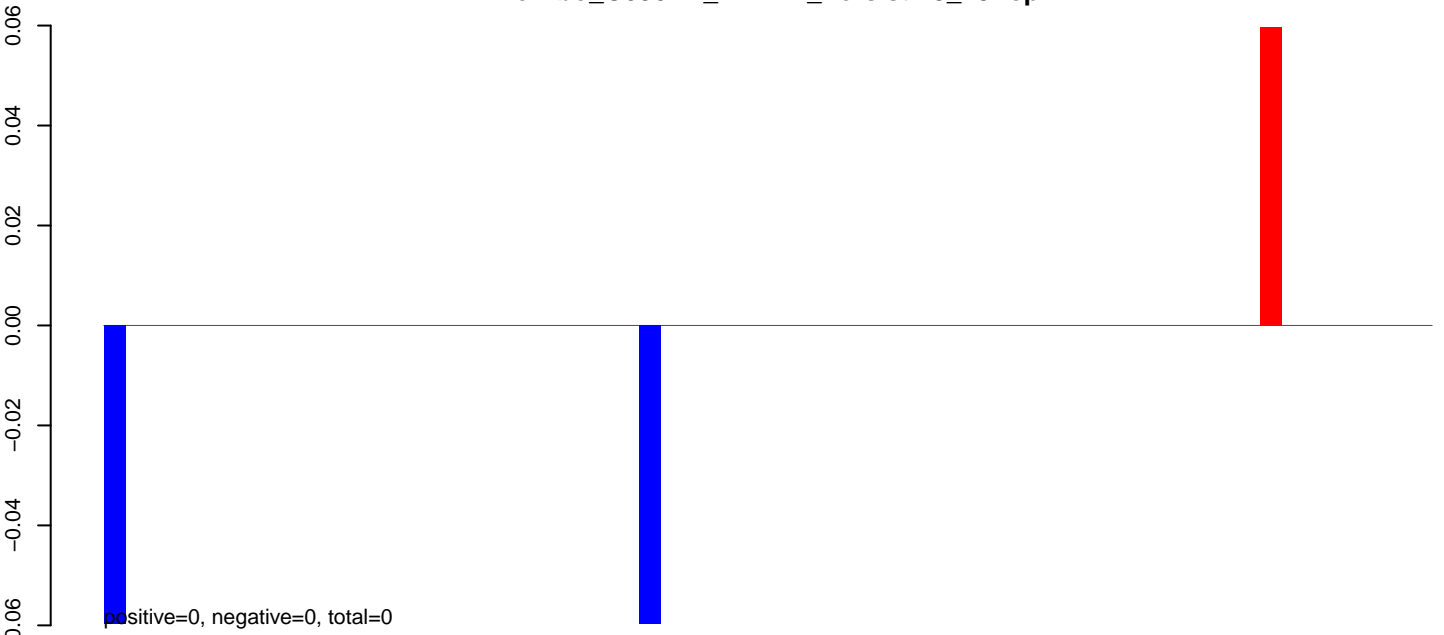
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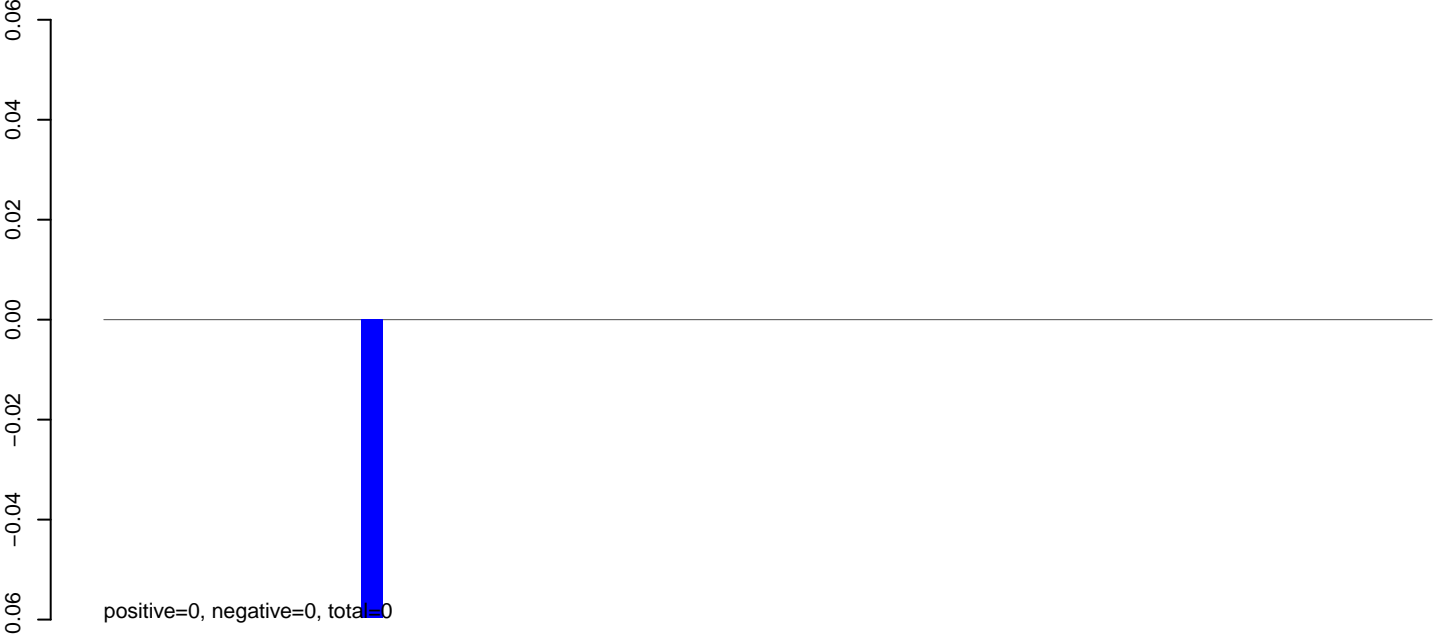
AeAlbo_C636HT_DENV2_Persist.rep



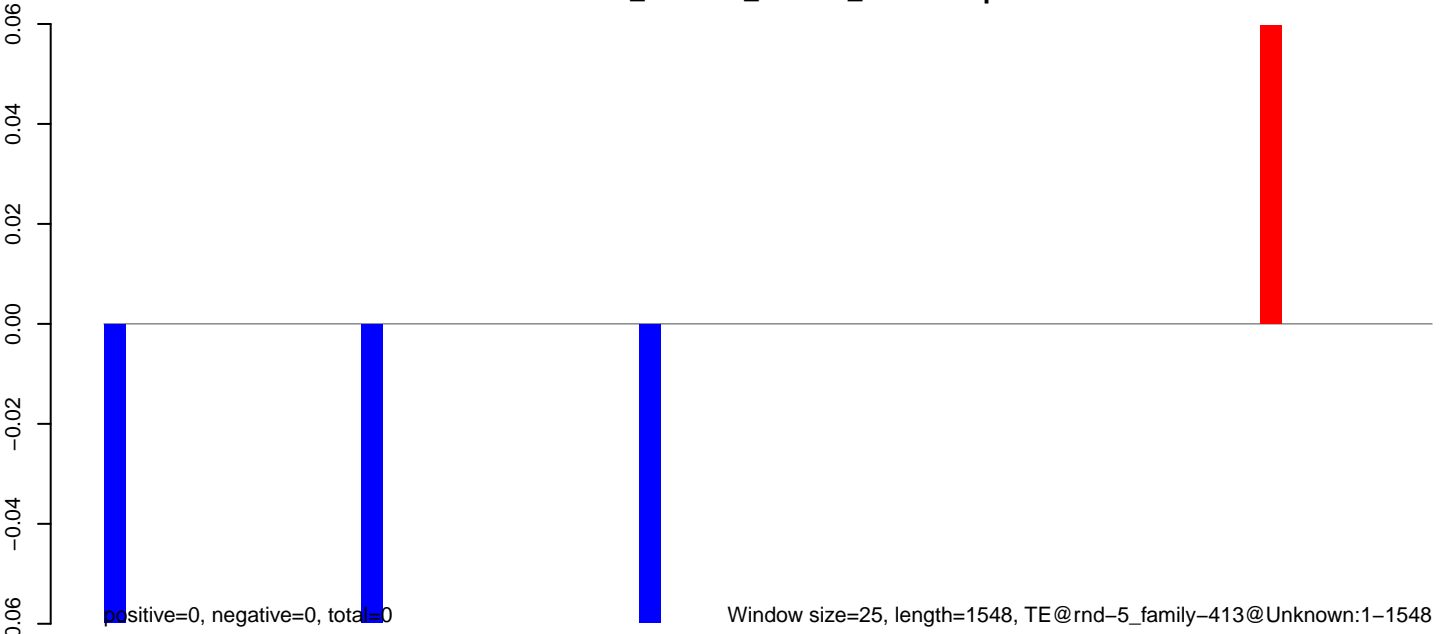
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

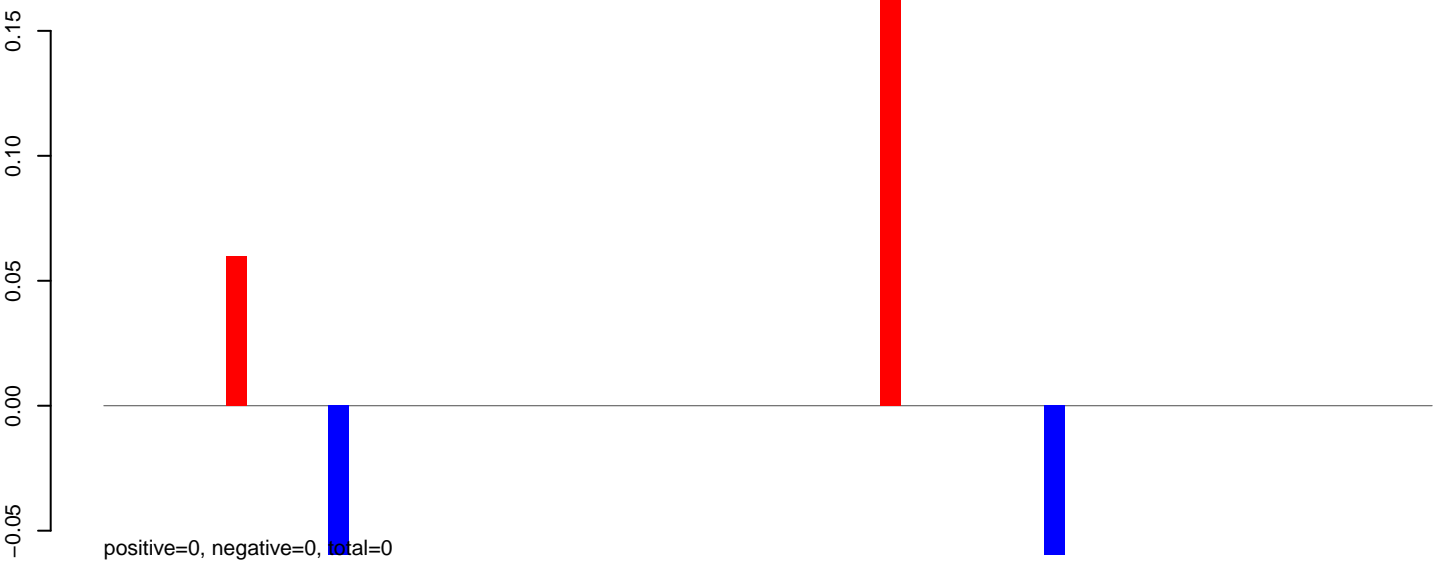


AeAlbo_C636HT_DENV2_Persist.rep

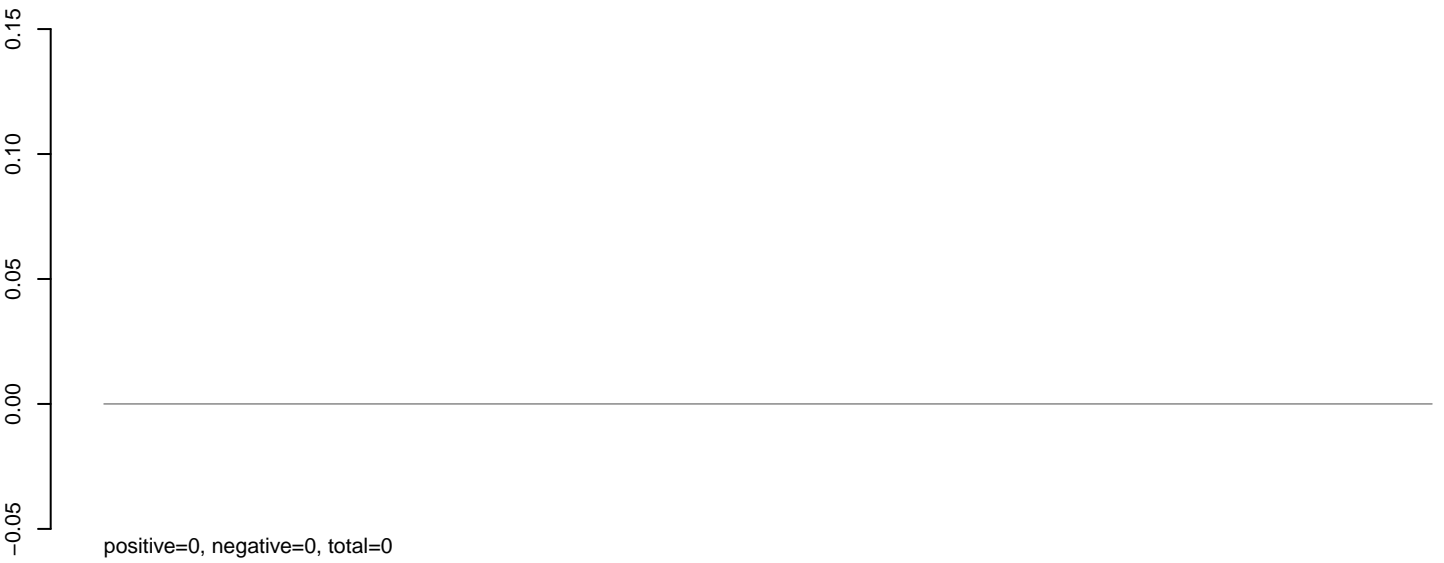


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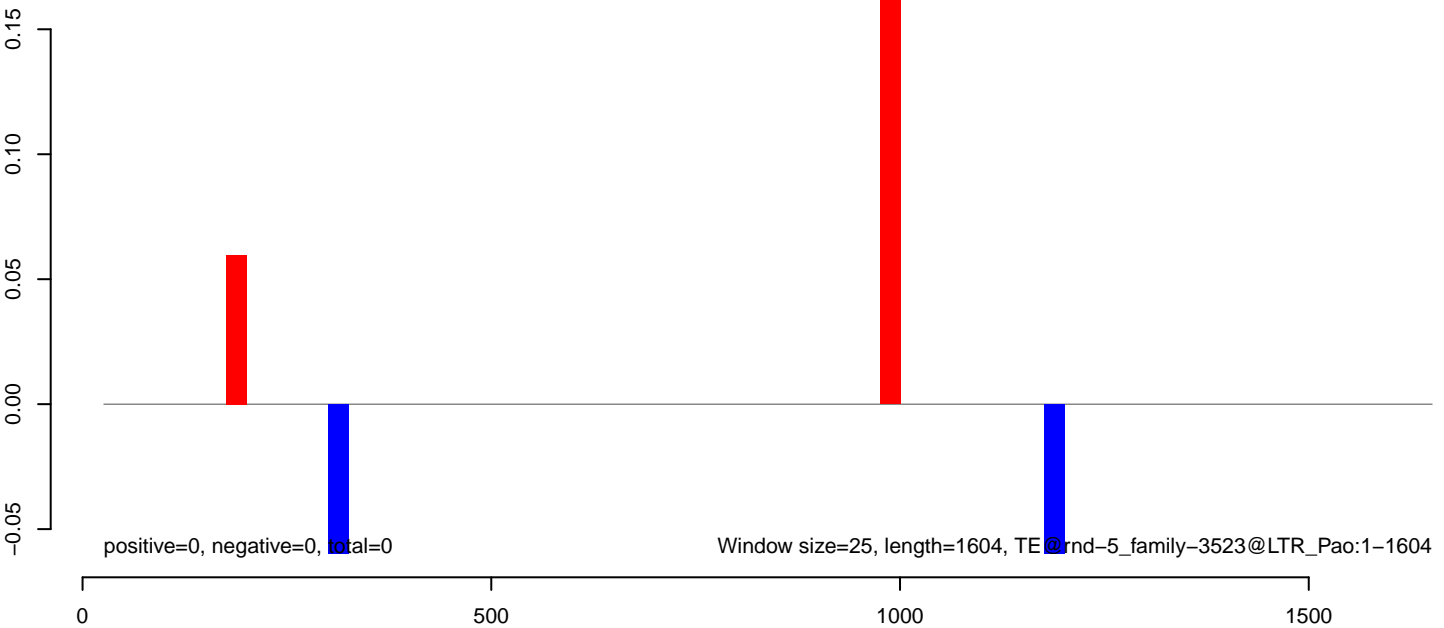
AeAlbo_C636HT_DENV2_Persist.18_23.rep



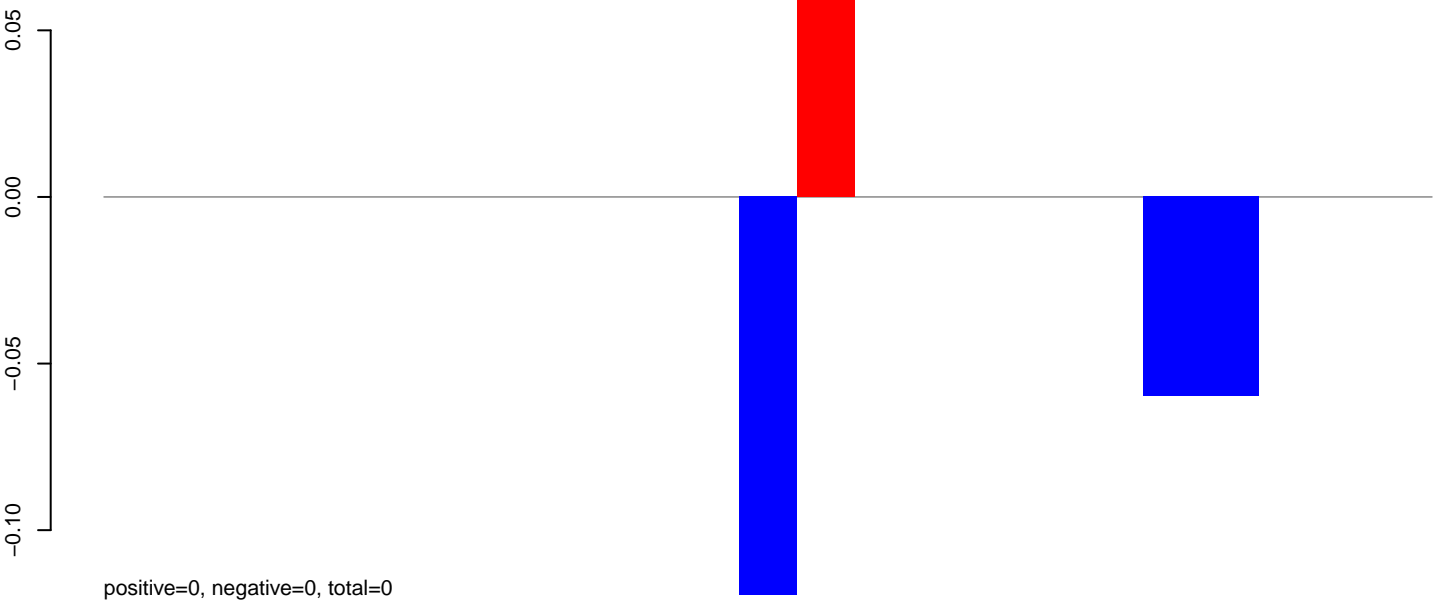
AeAlbo_C636HT_DENV2_Persist.24_35.rep



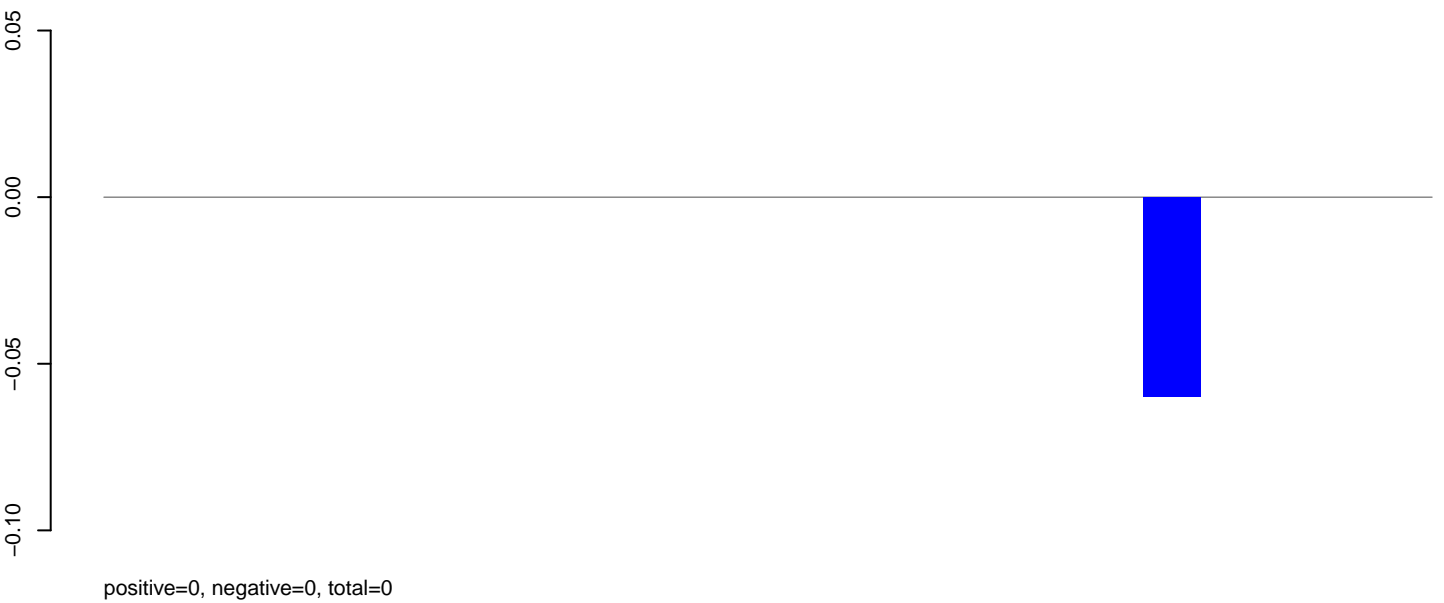
AeAlbo_C636HT_DENV2_Persist.rep



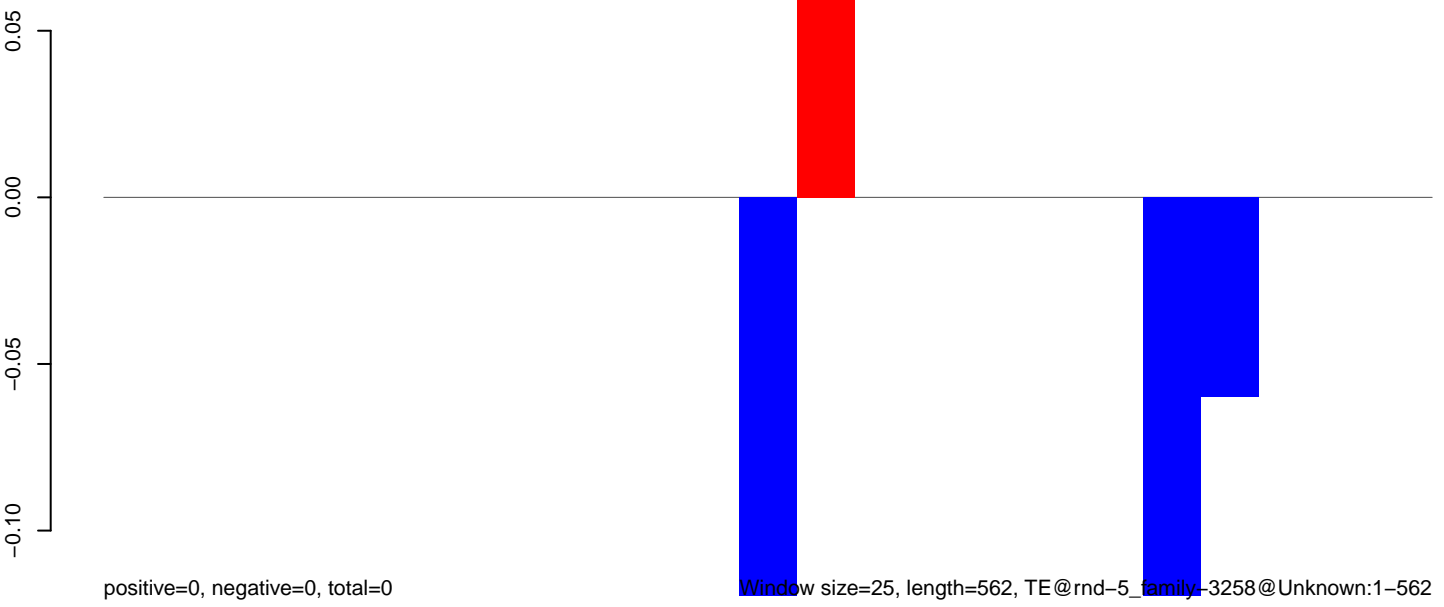
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



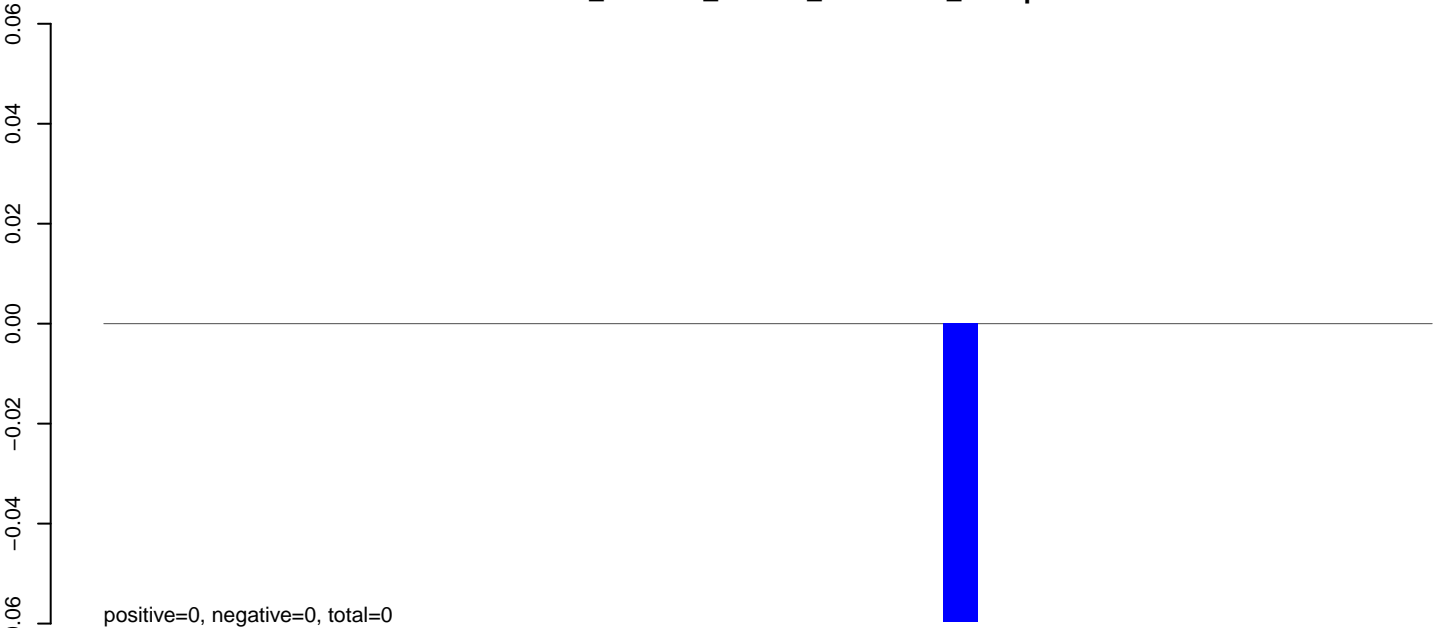
AeAlbo_C636HT_DENV2_Persist.rep



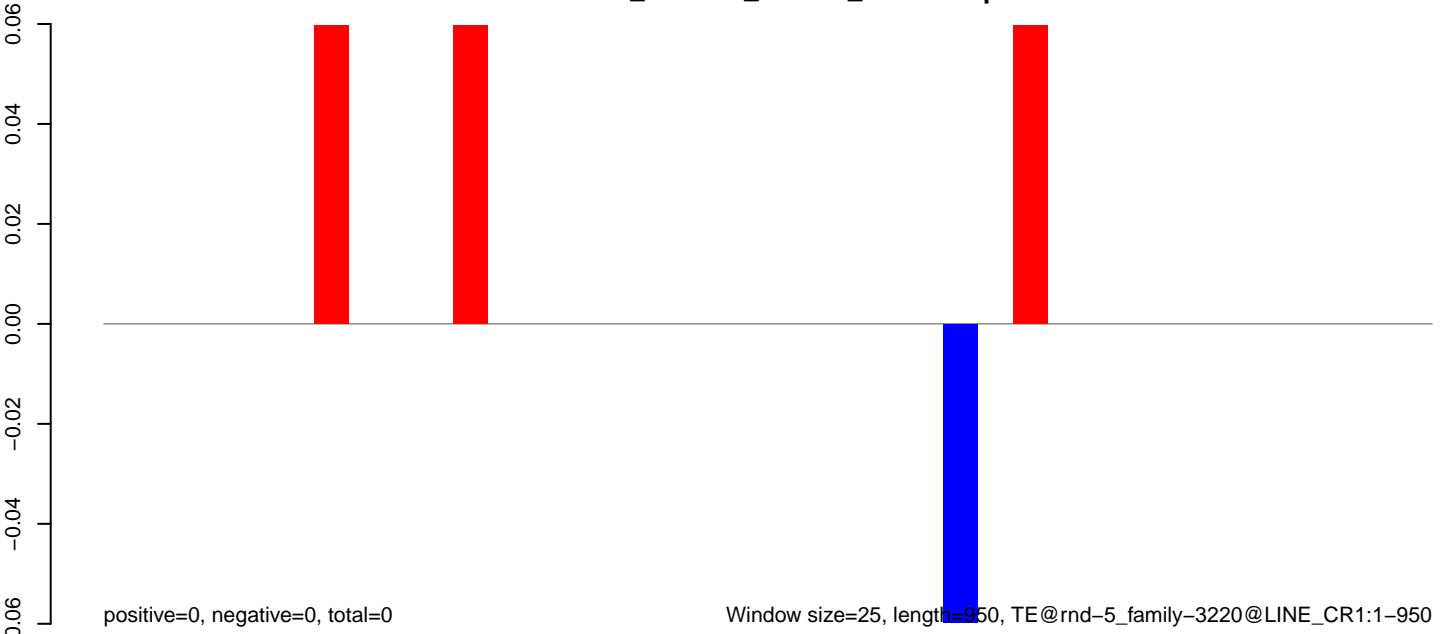
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

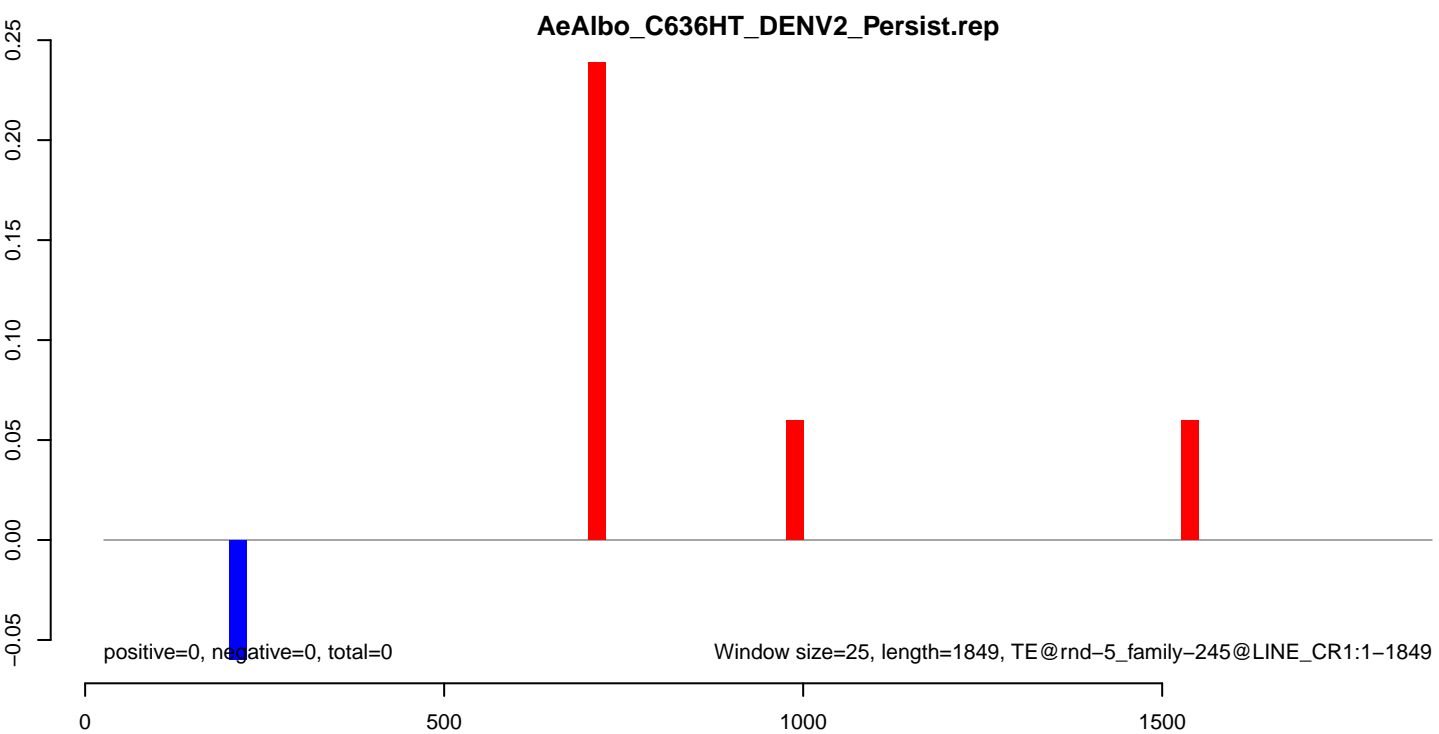
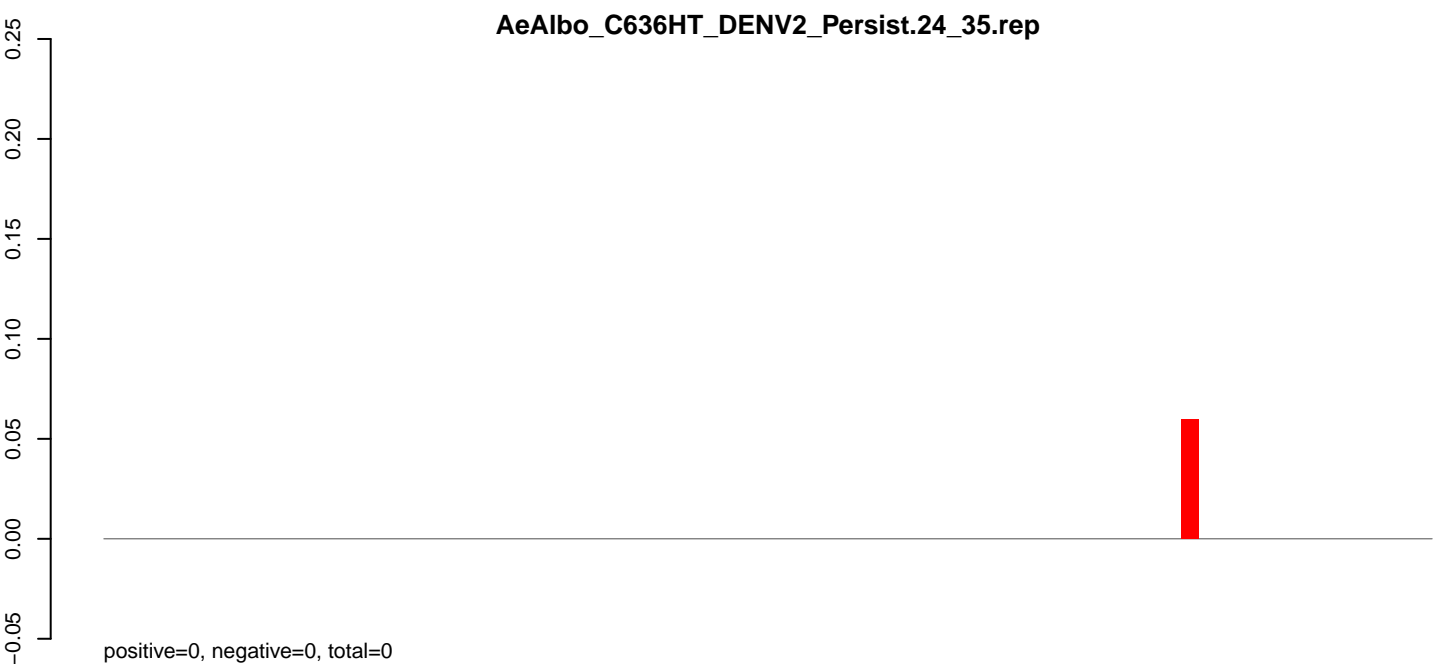
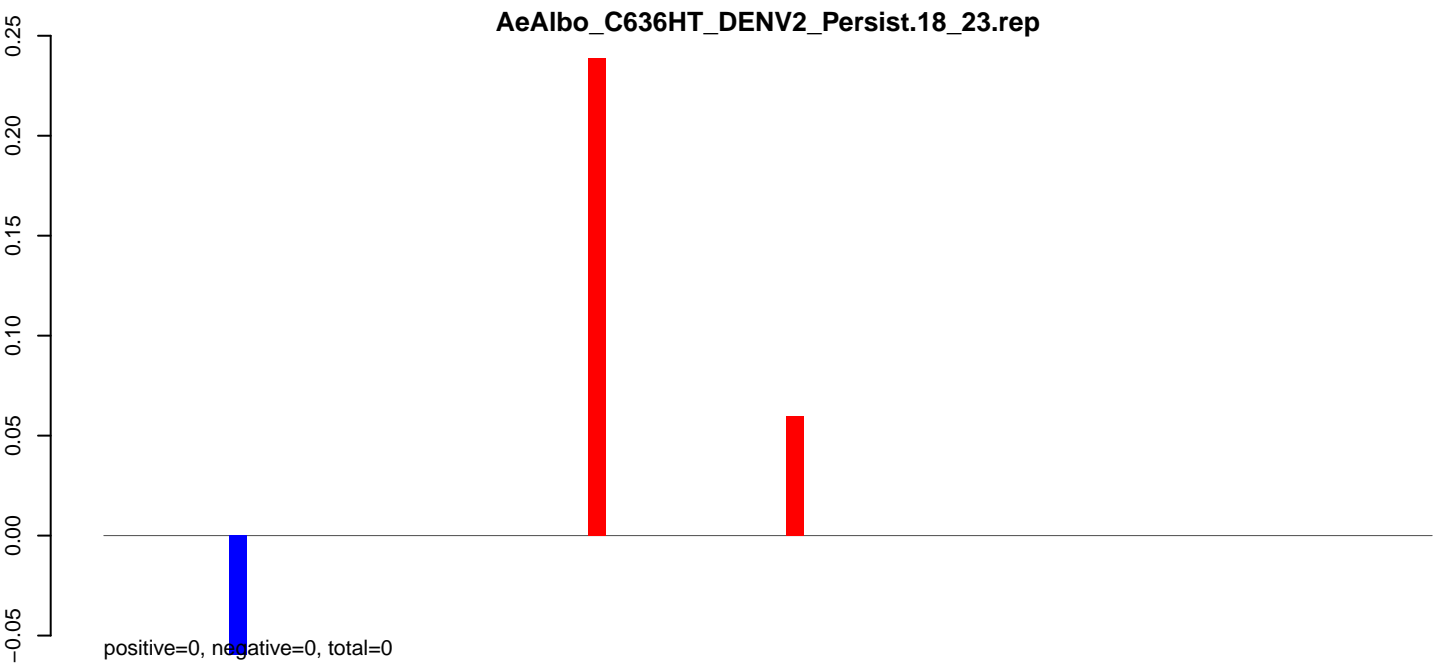


AeAlbo_C636HT_DENV2_Persist.rep



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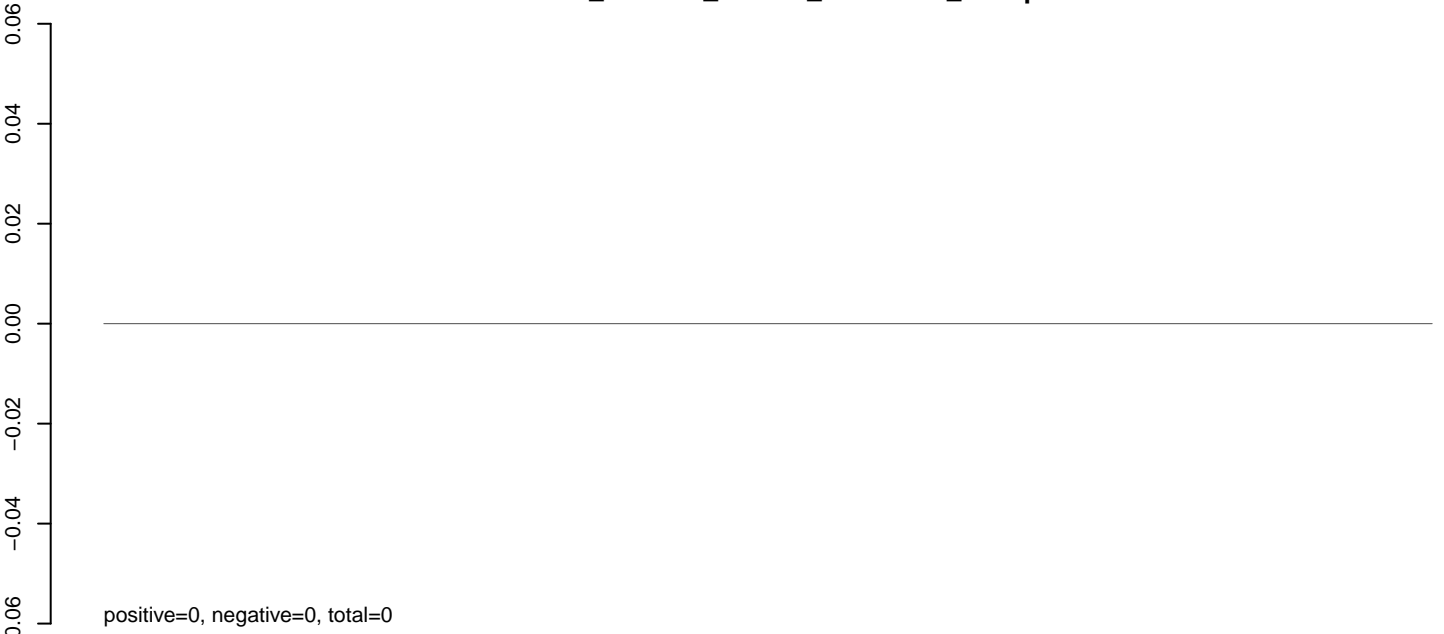
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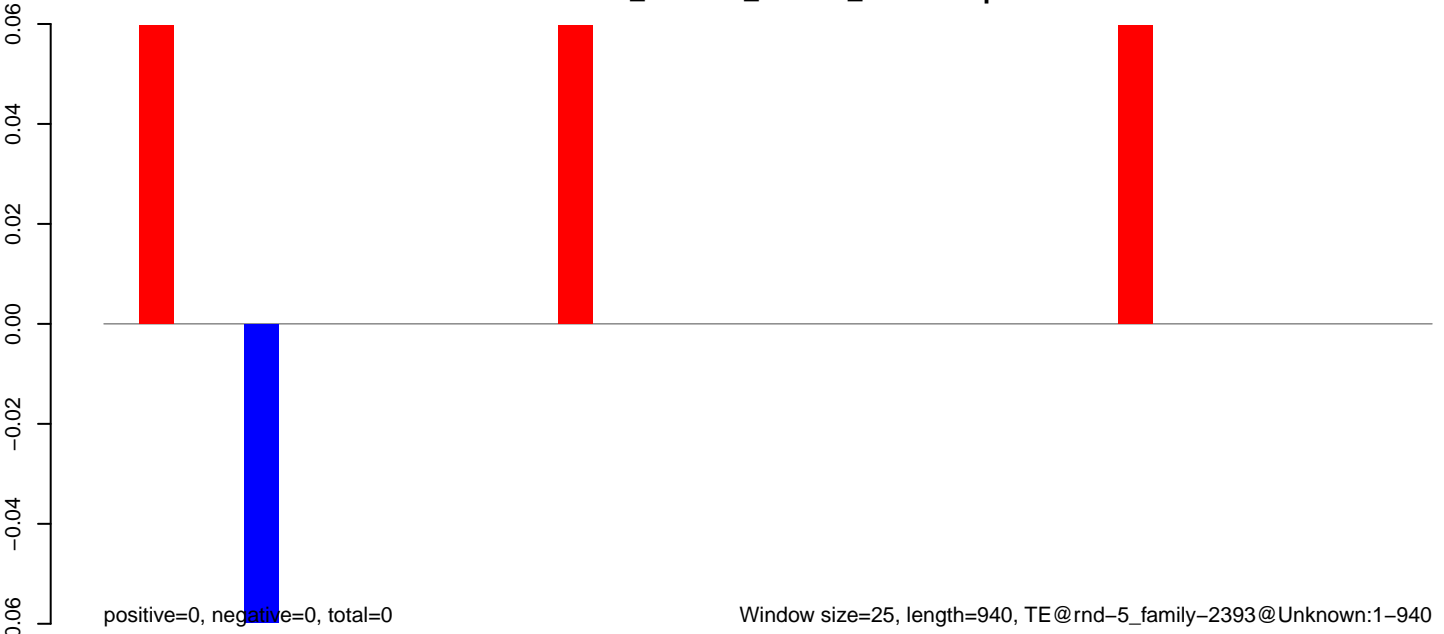
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



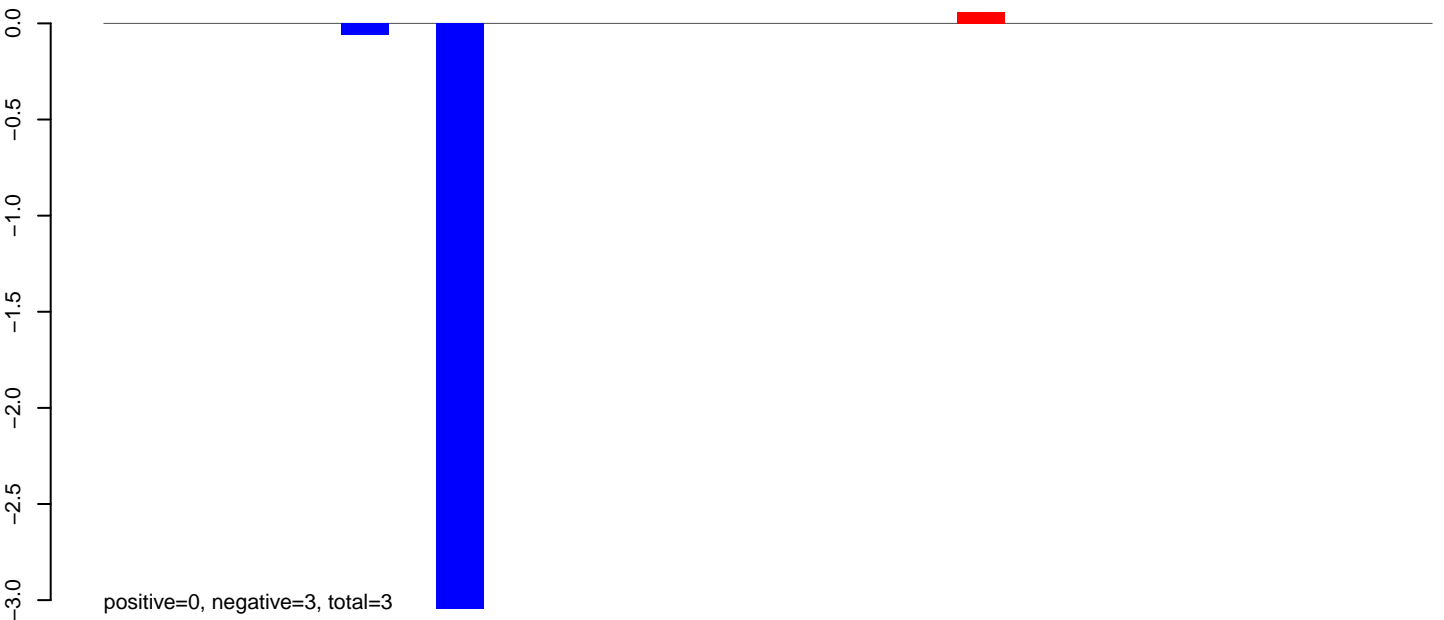
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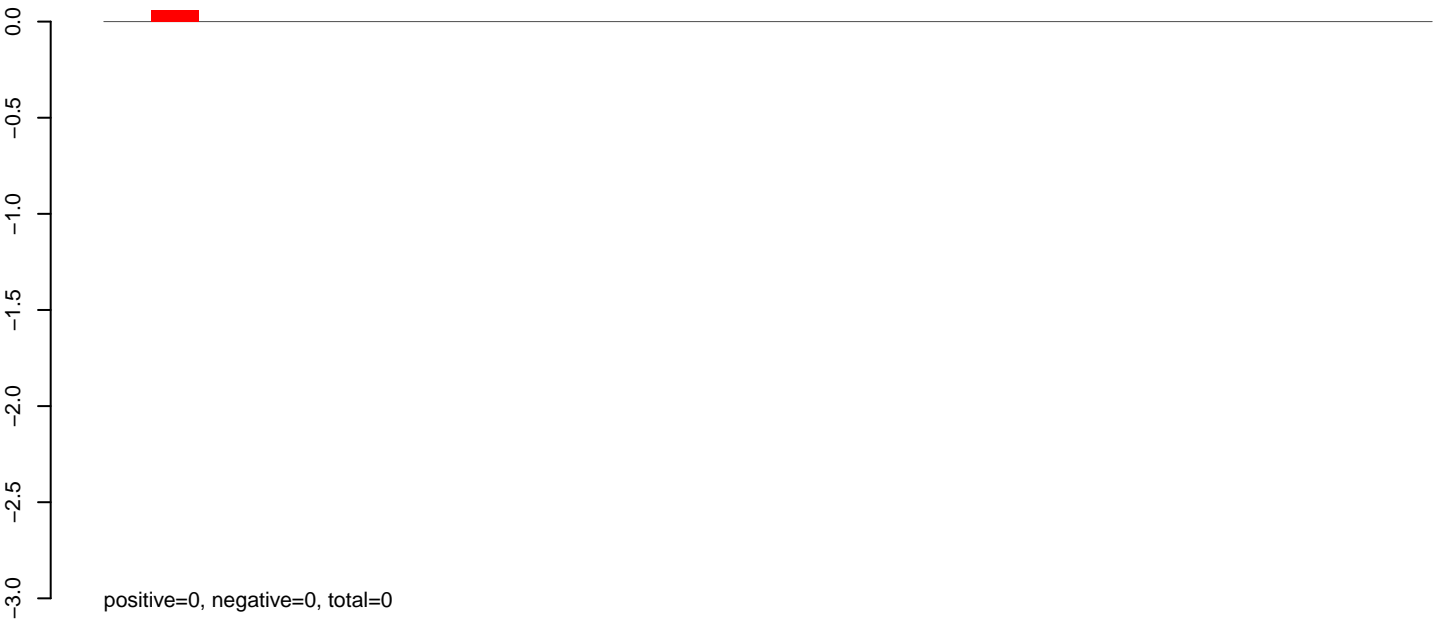
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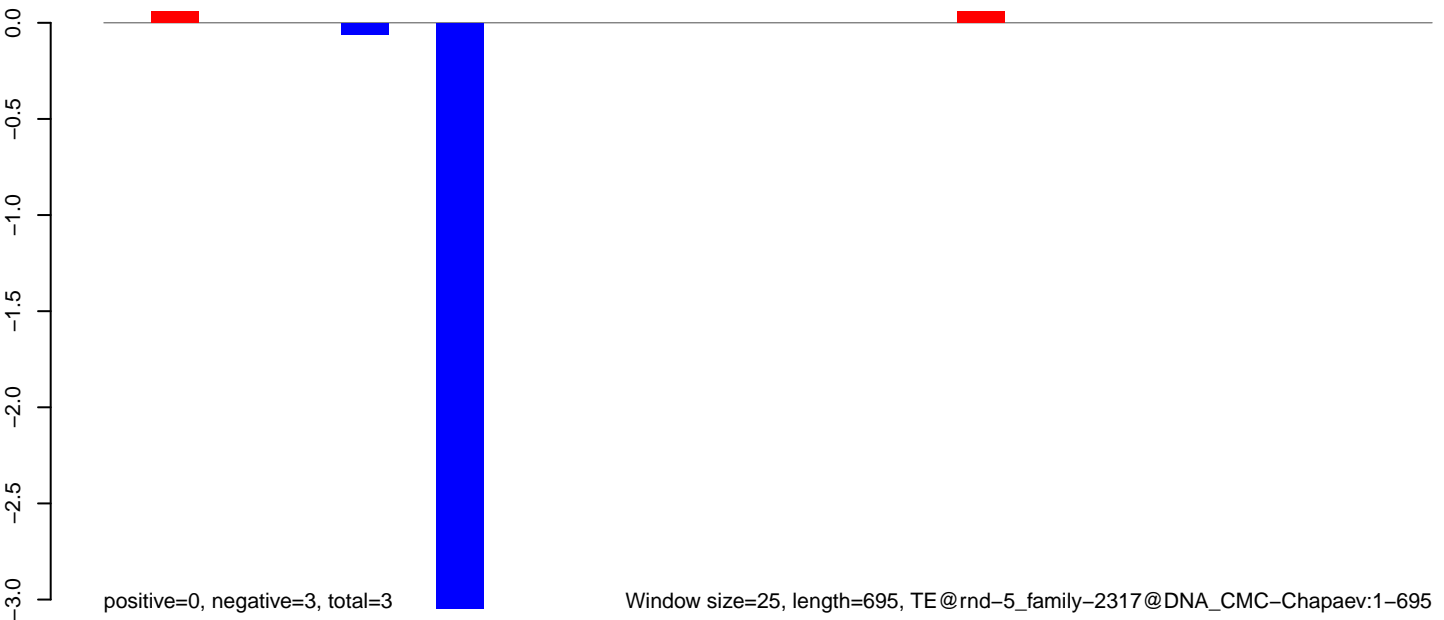
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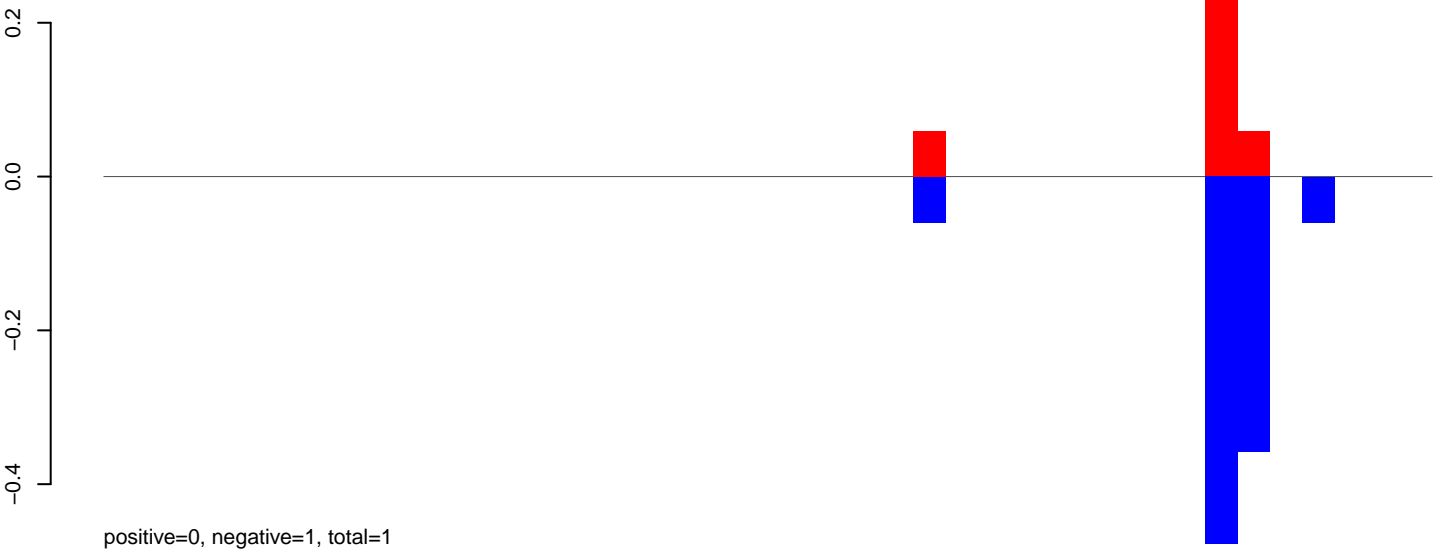
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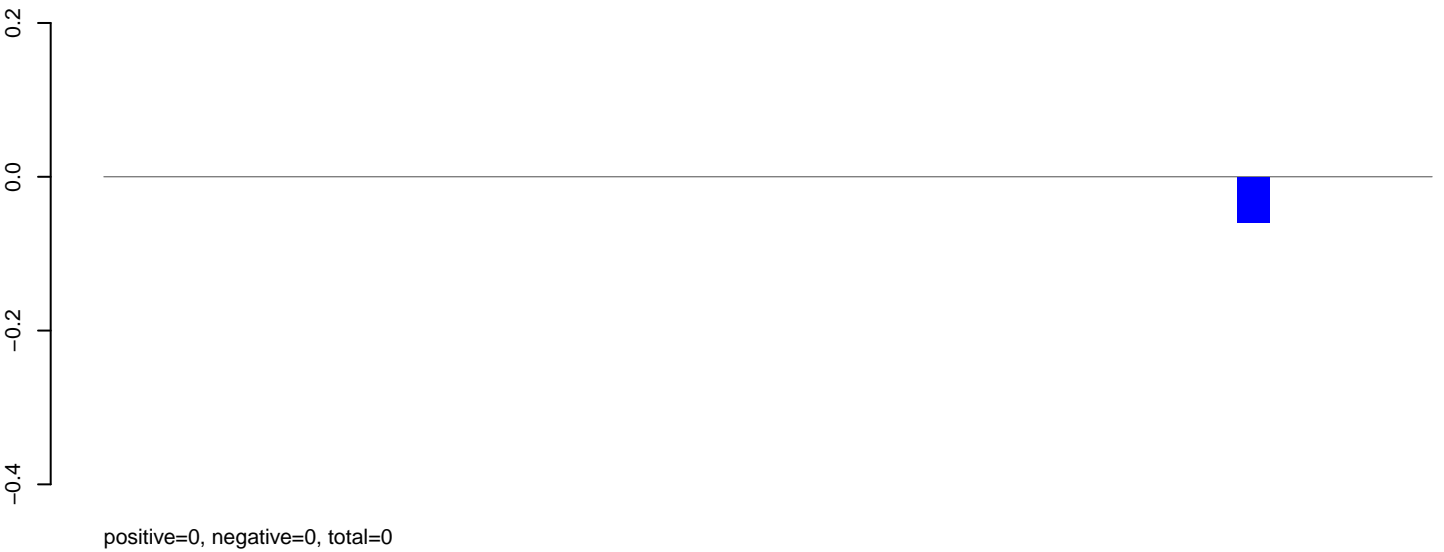
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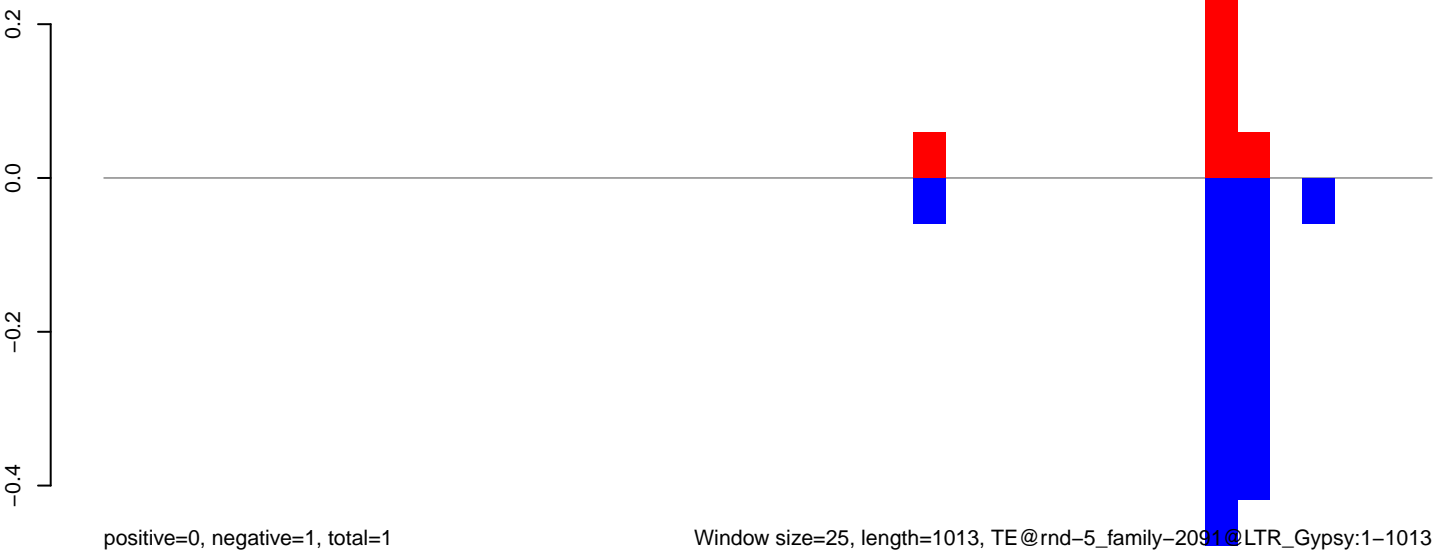
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



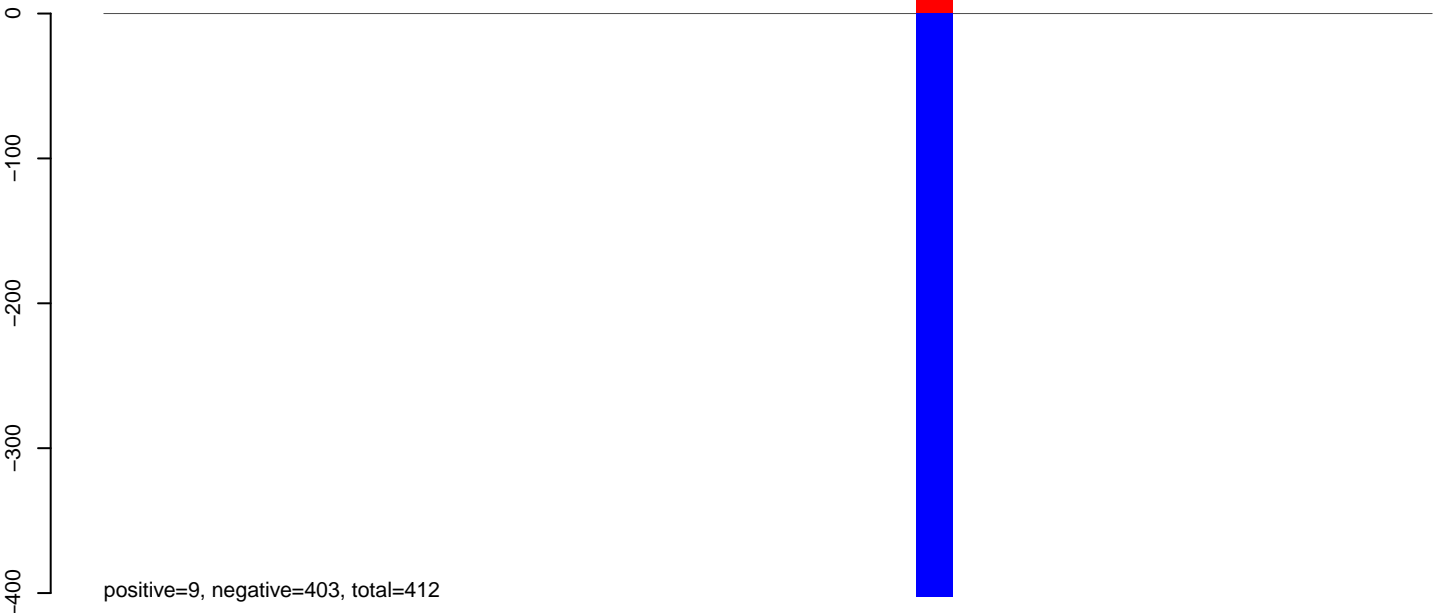
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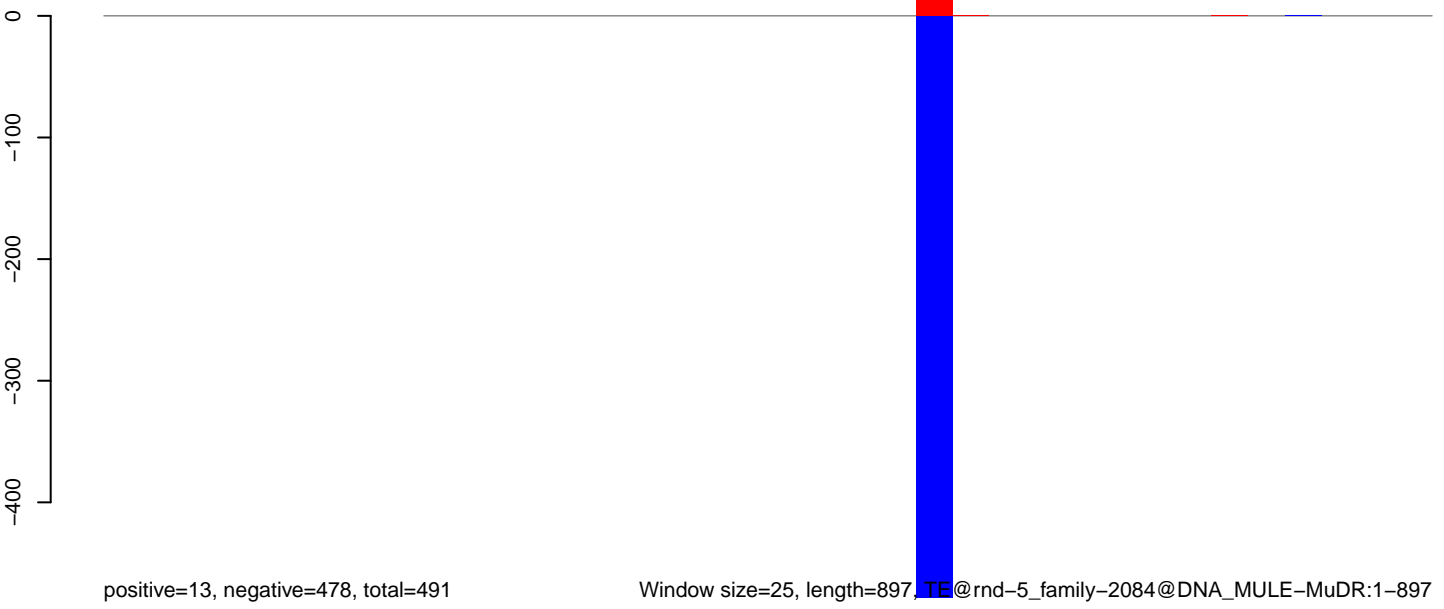
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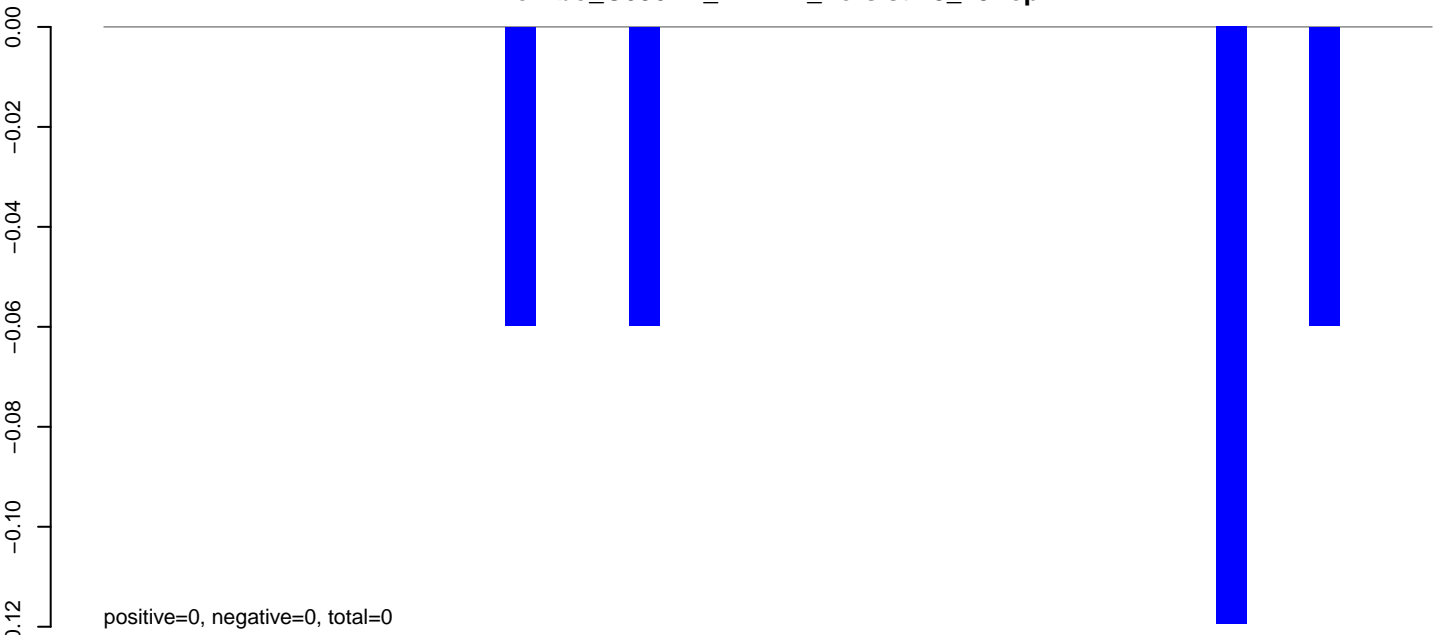
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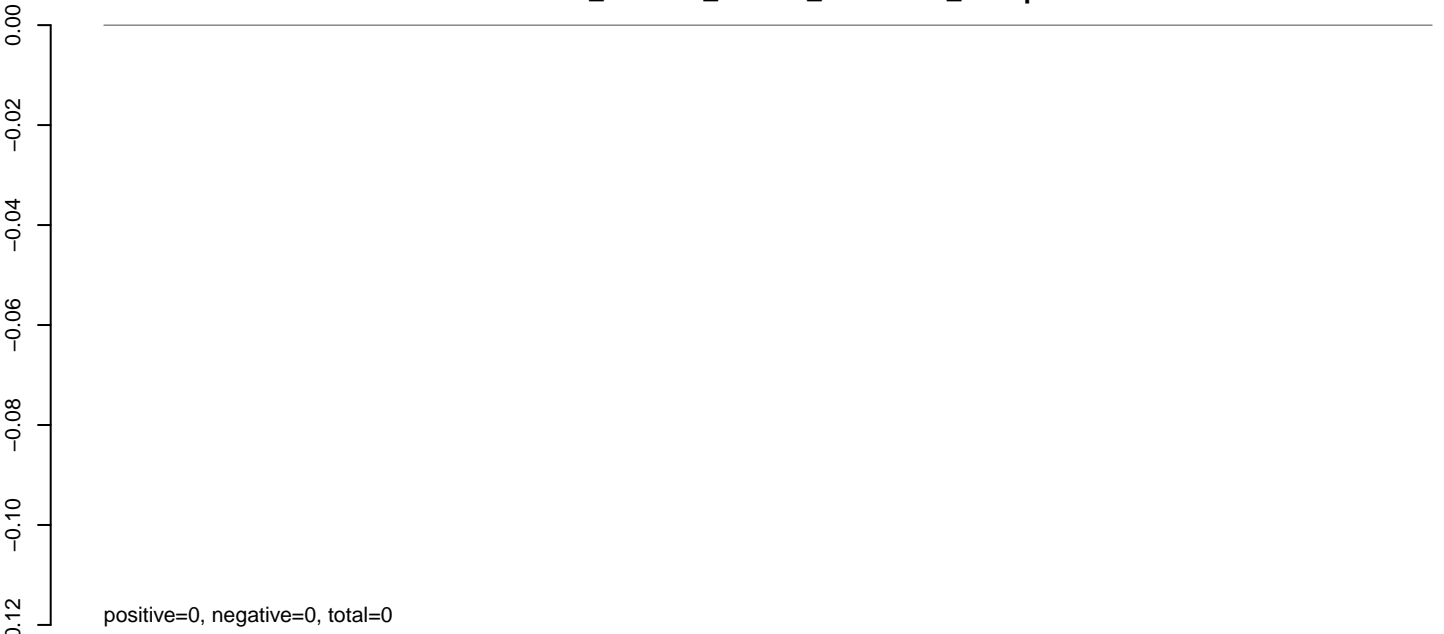
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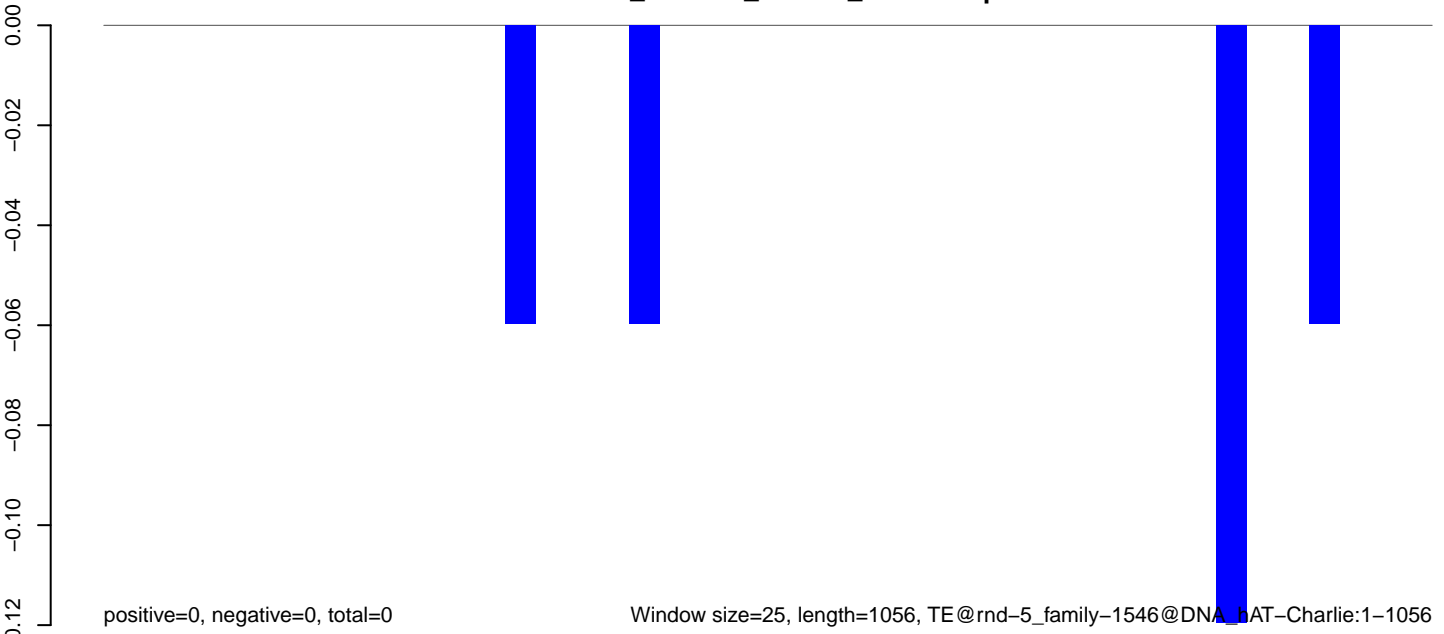
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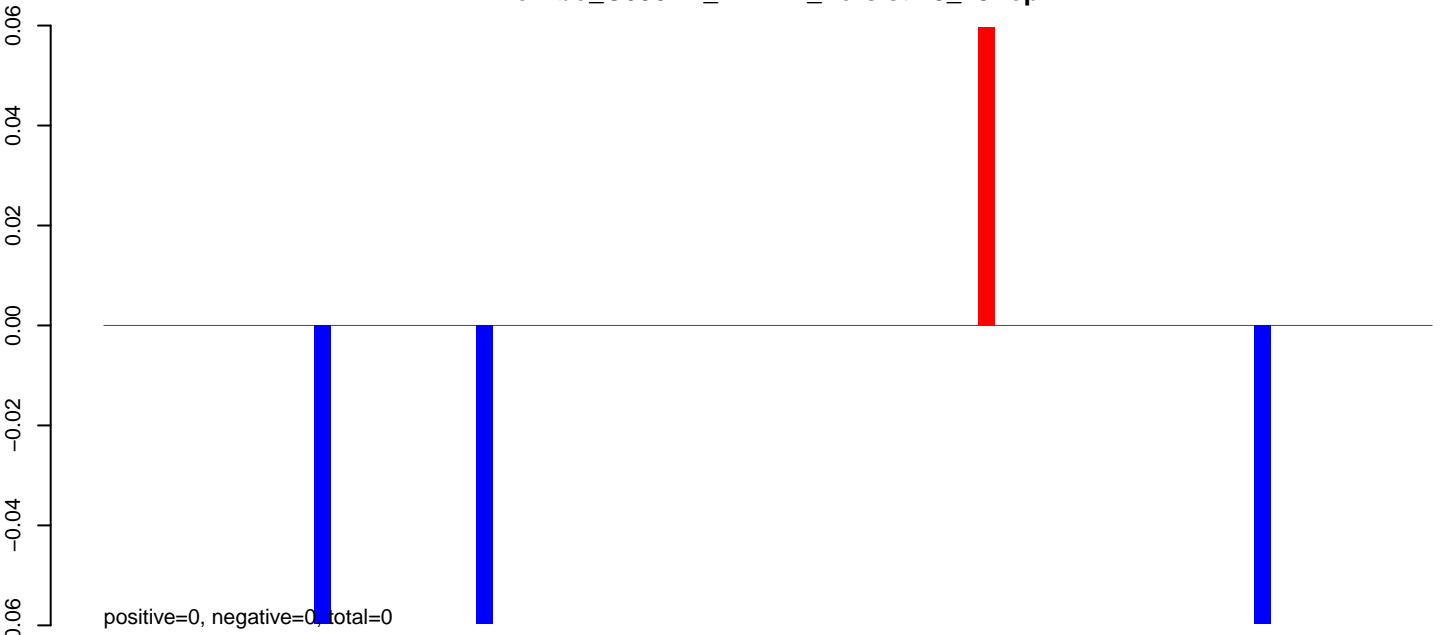
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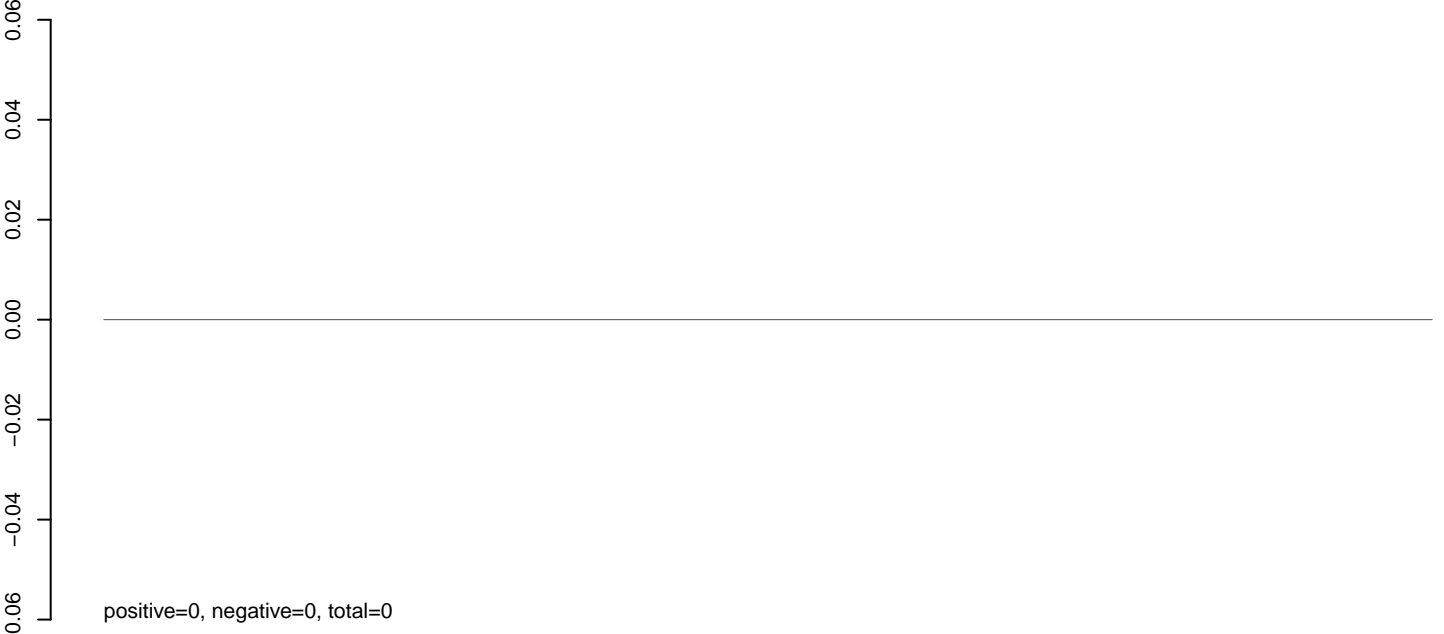
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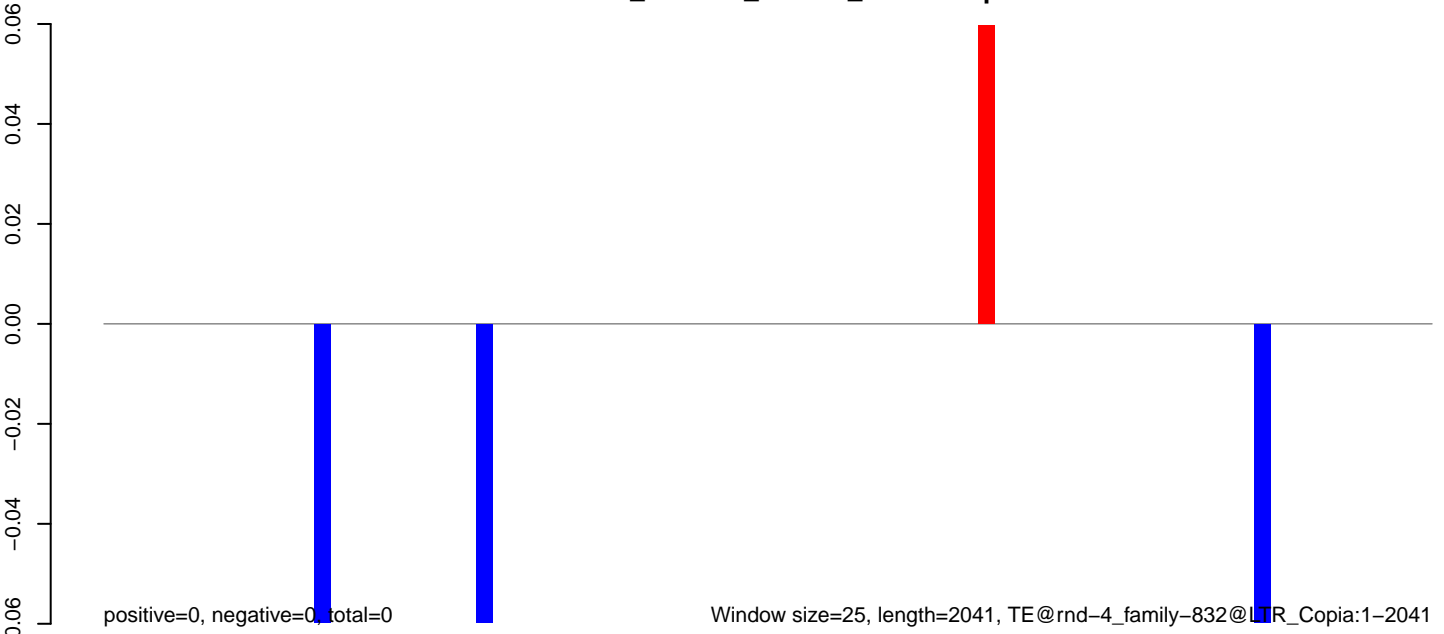
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



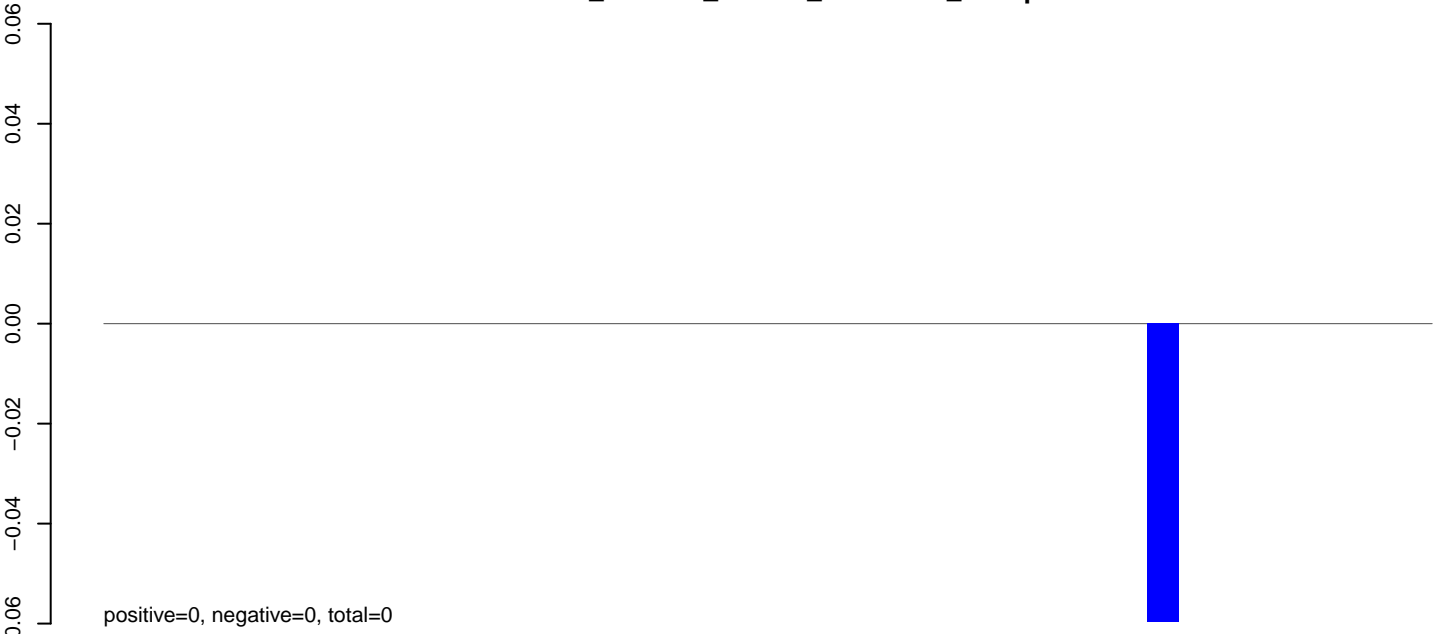
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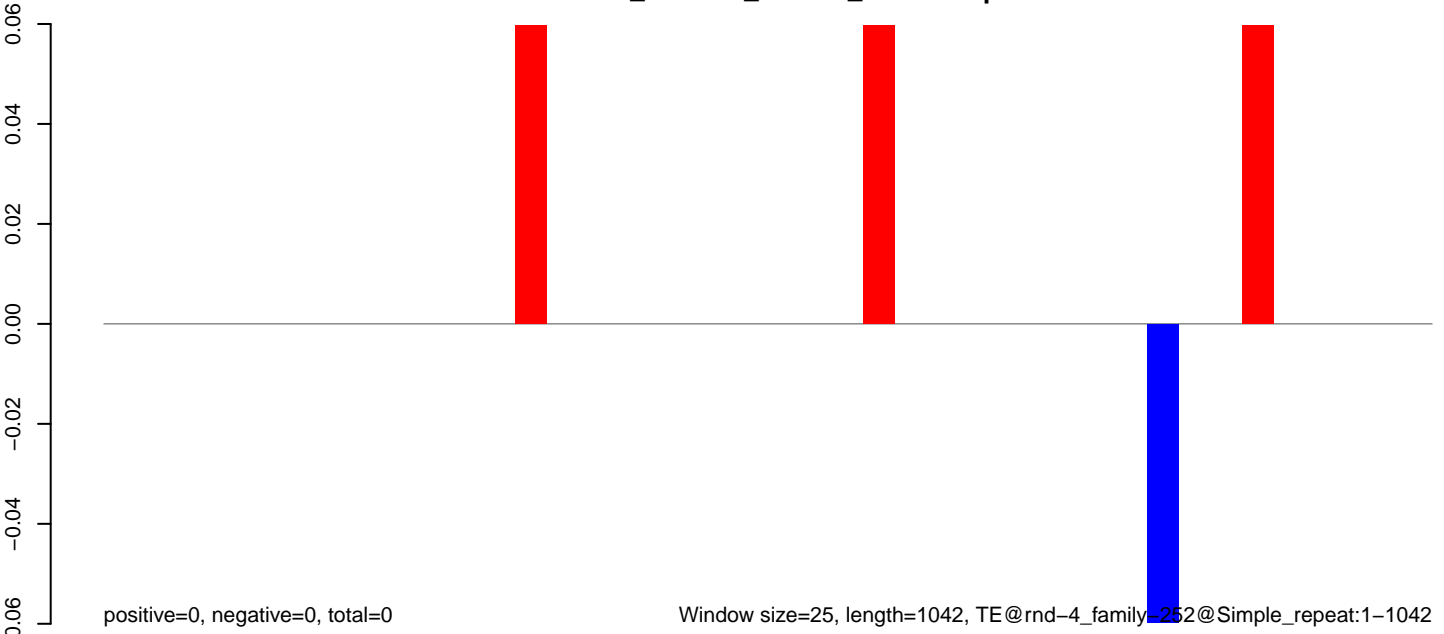
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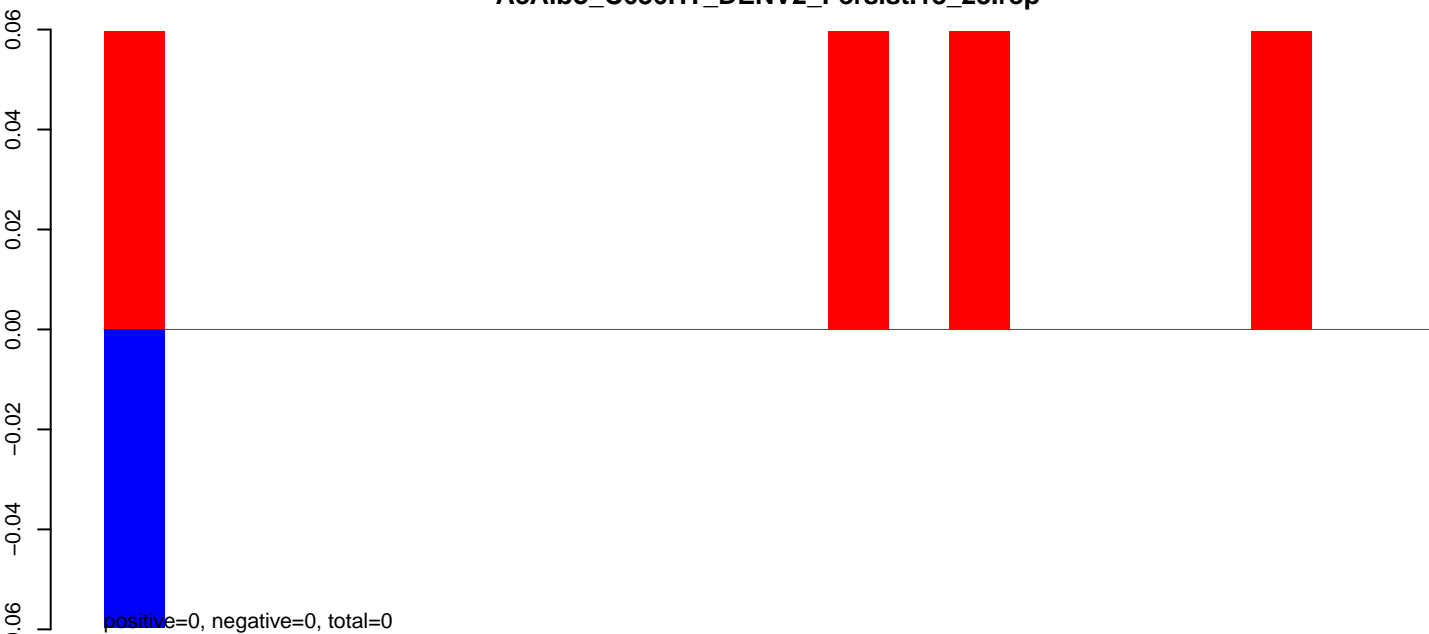
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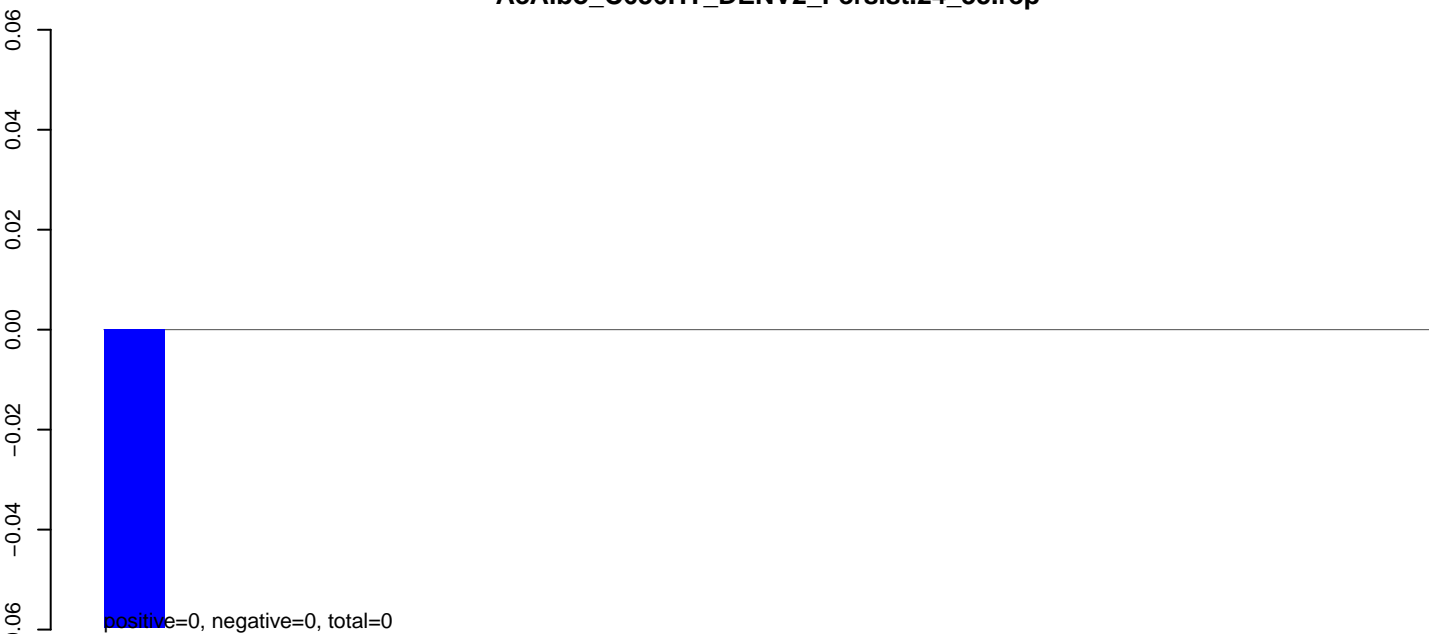
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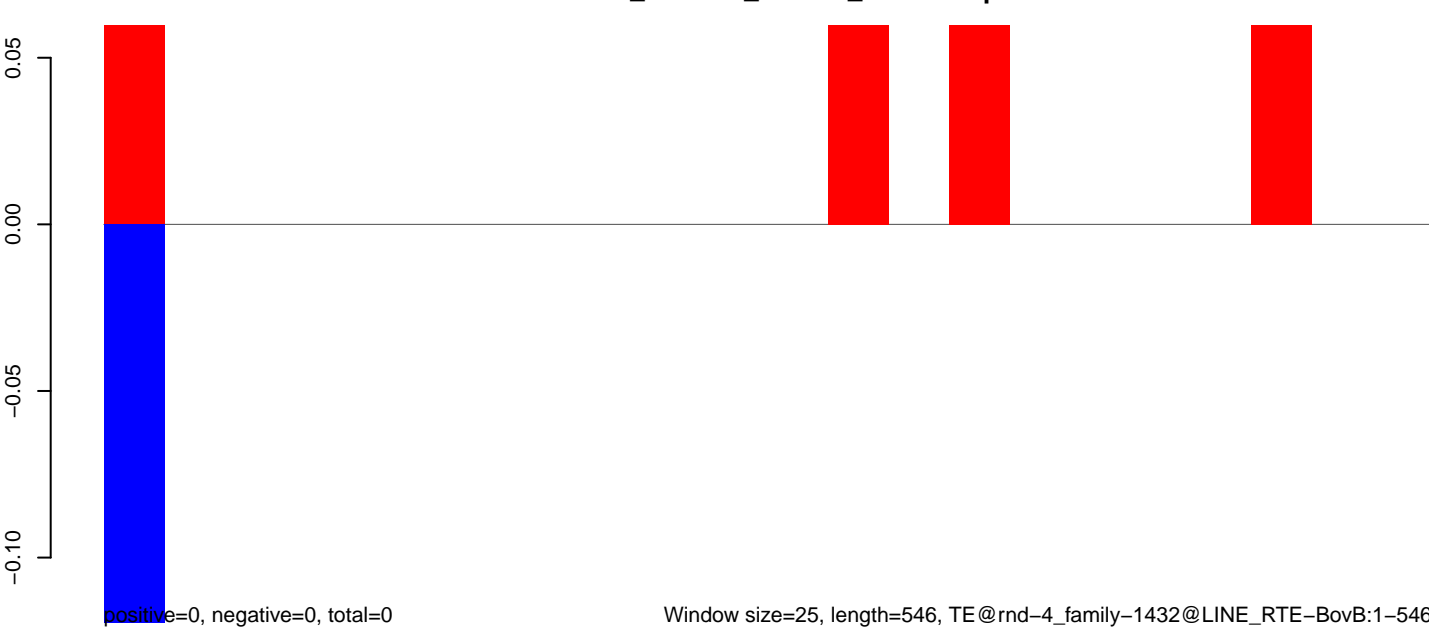
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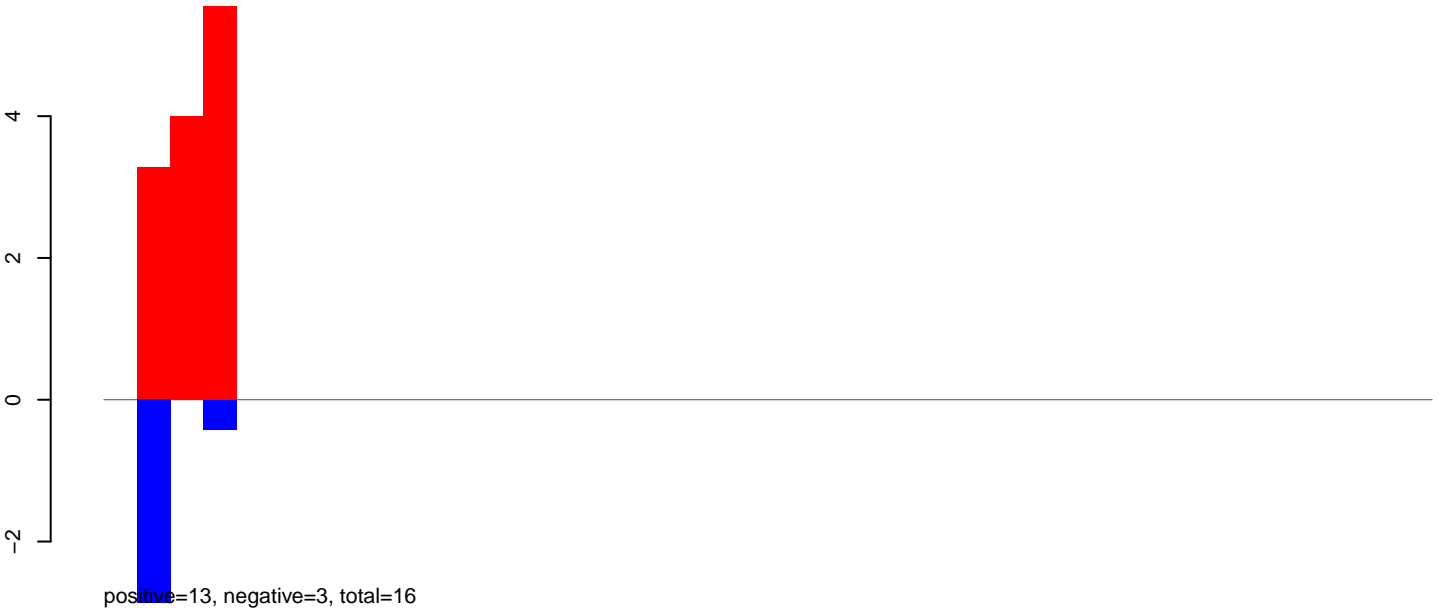
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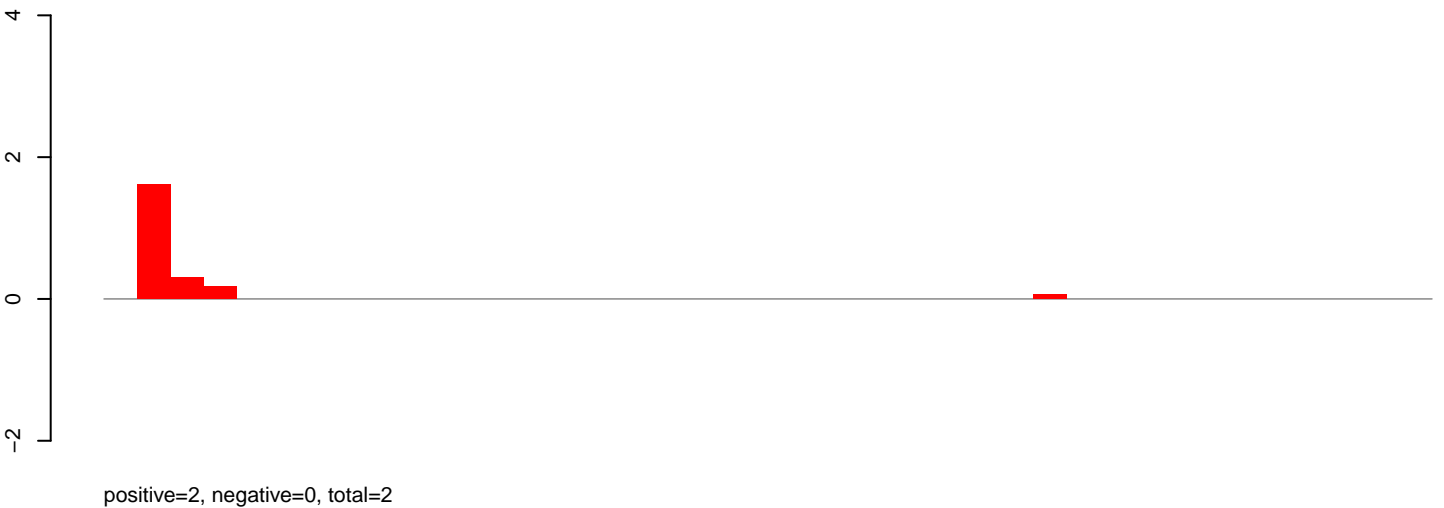
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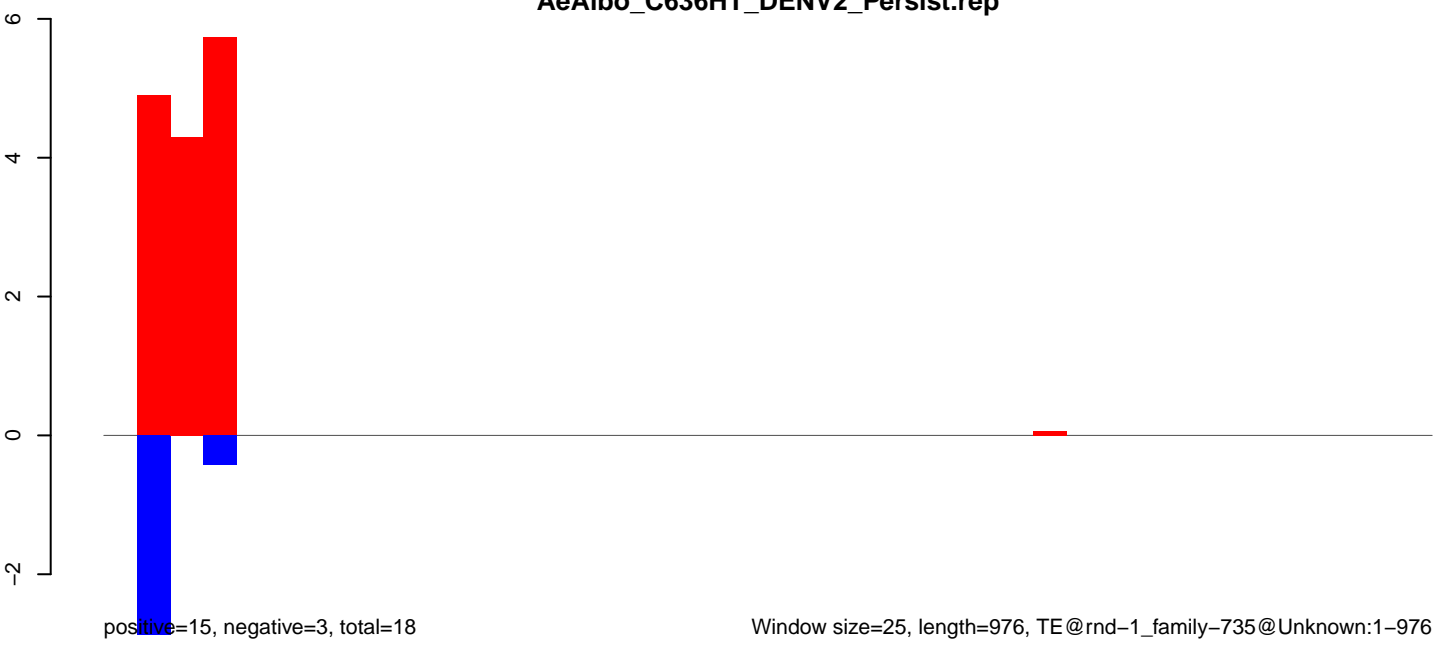
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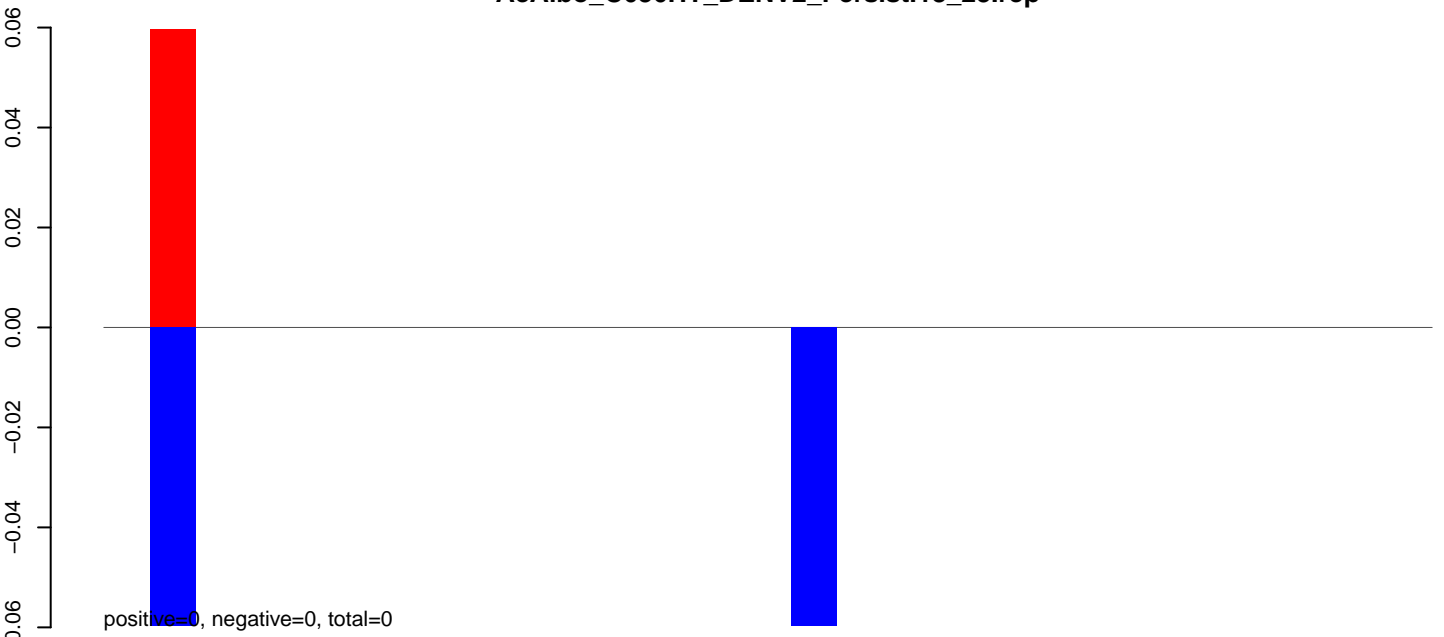
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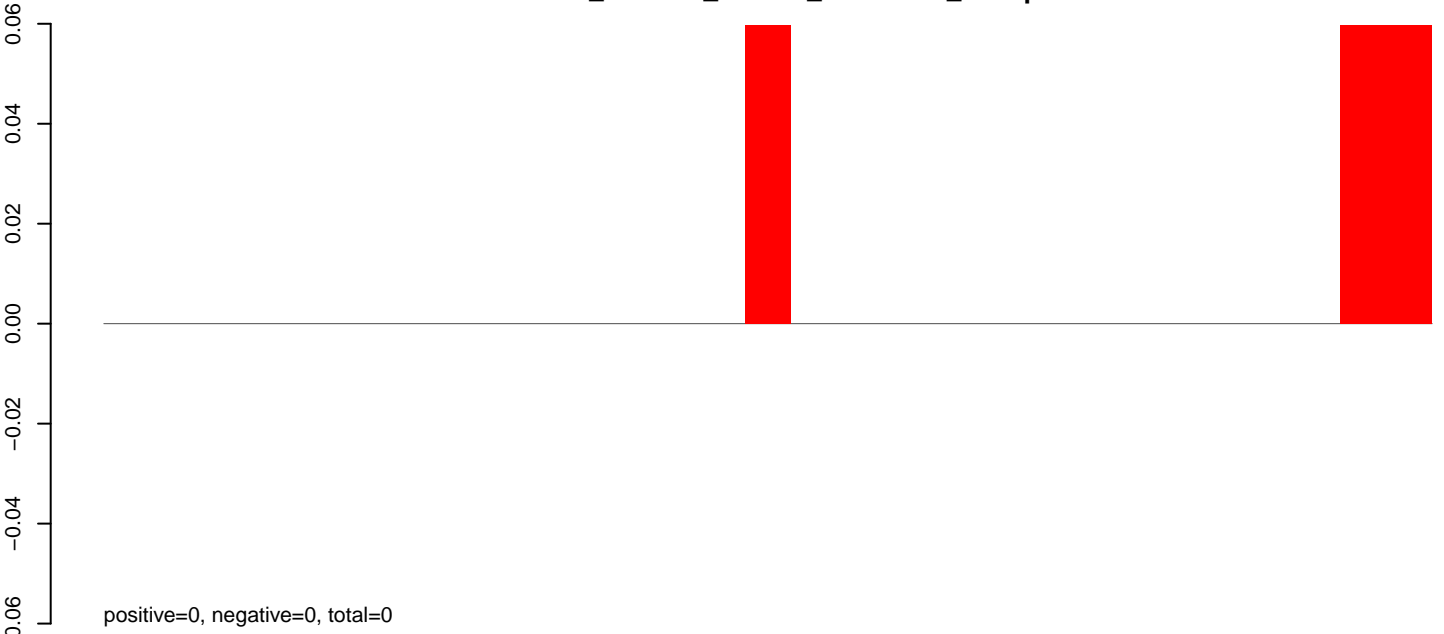
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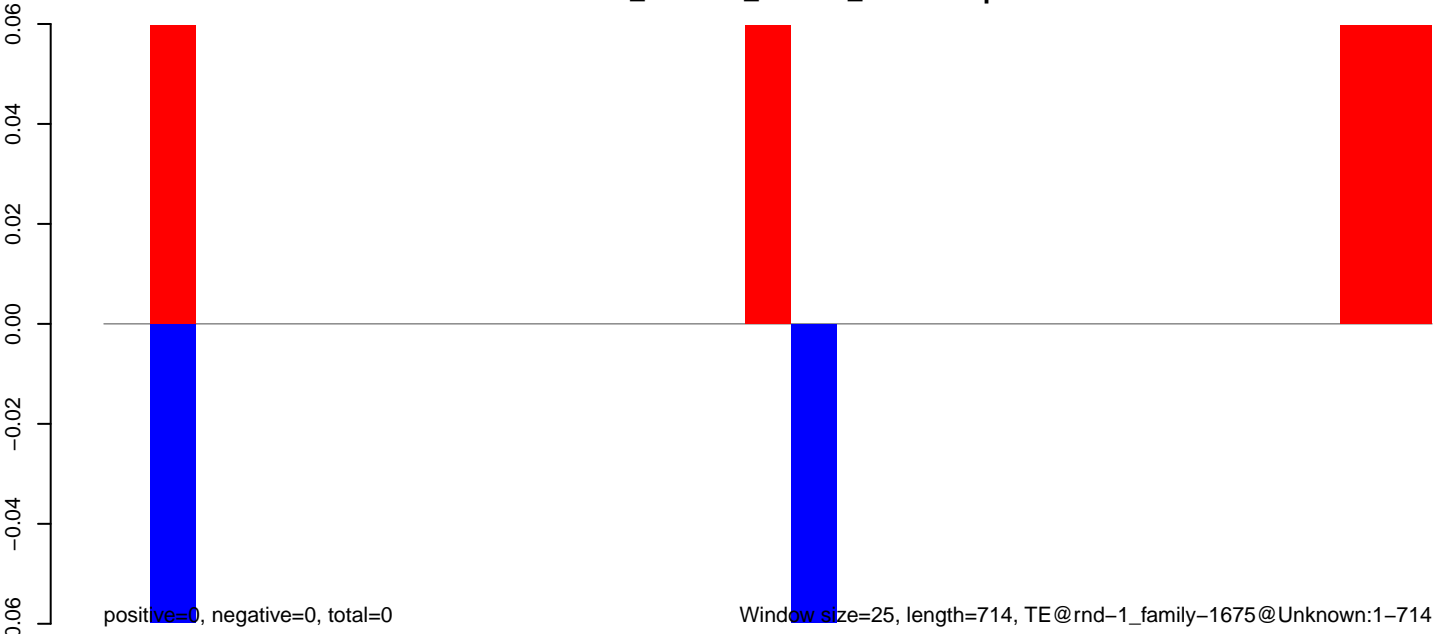
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

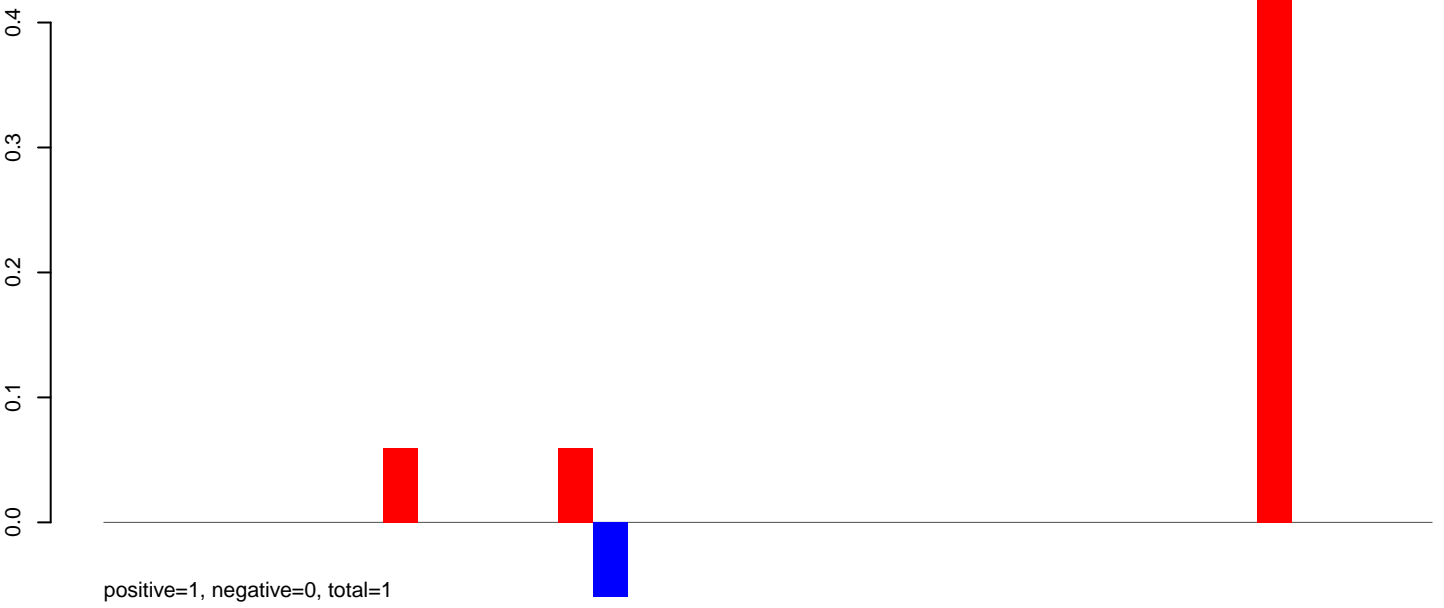


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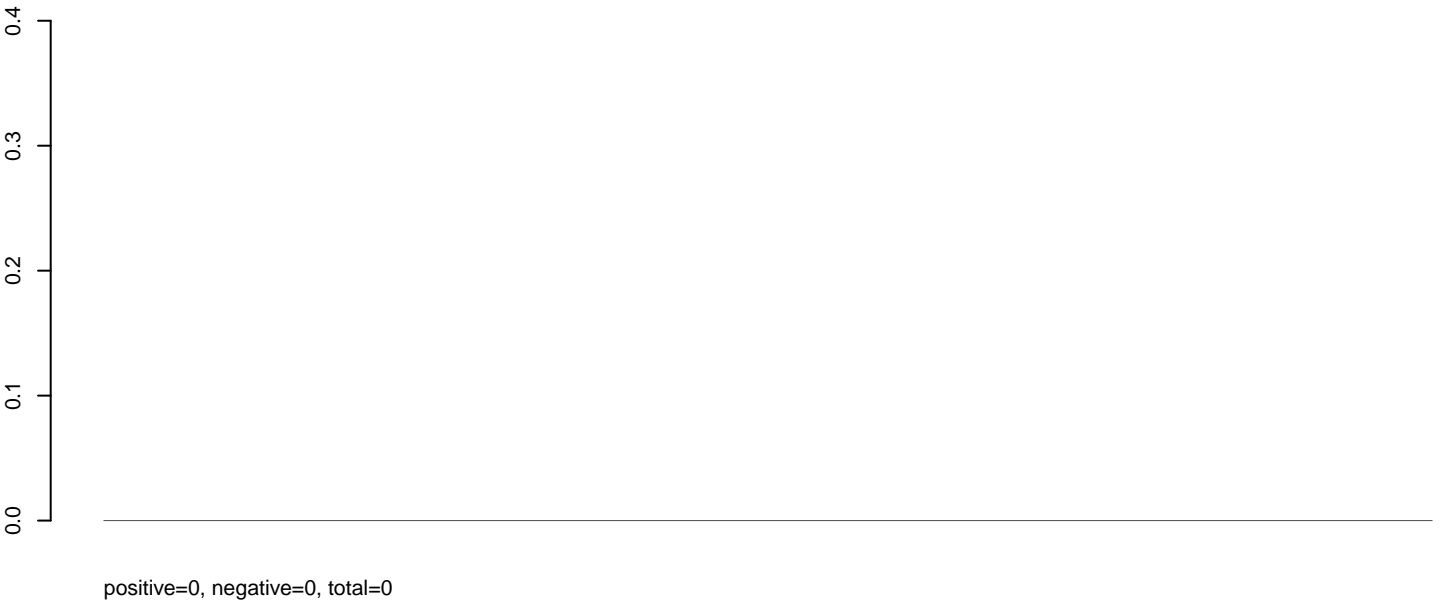


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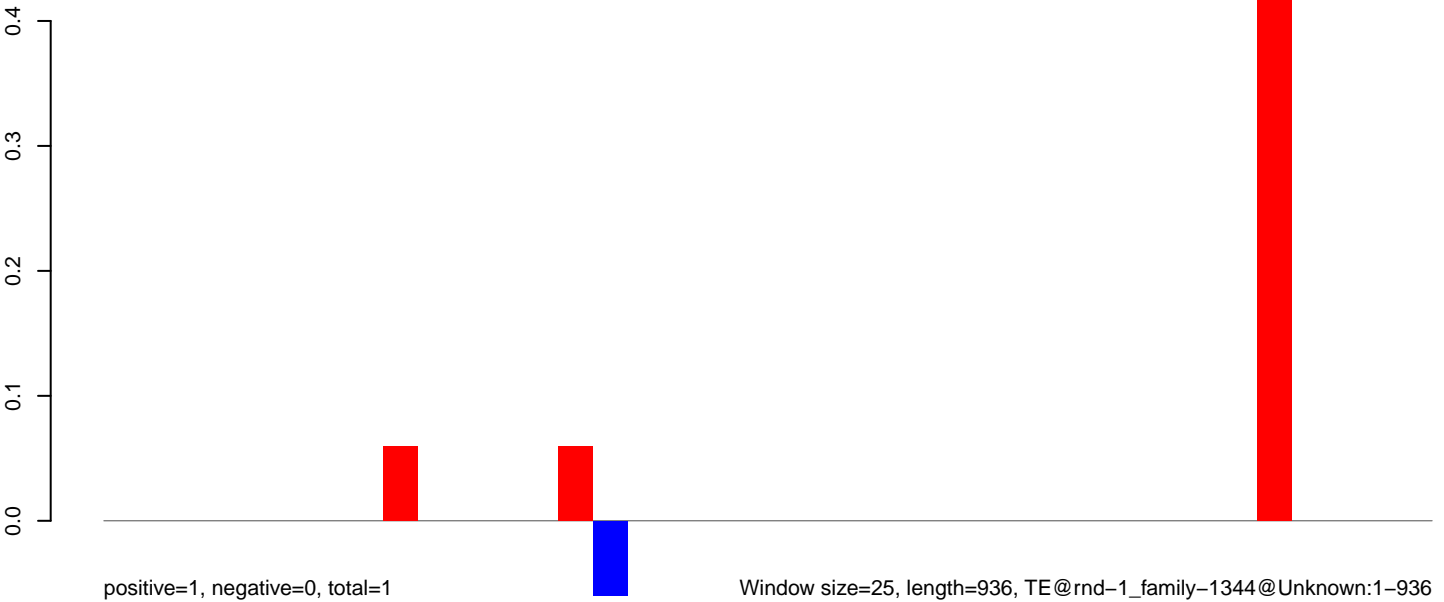
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



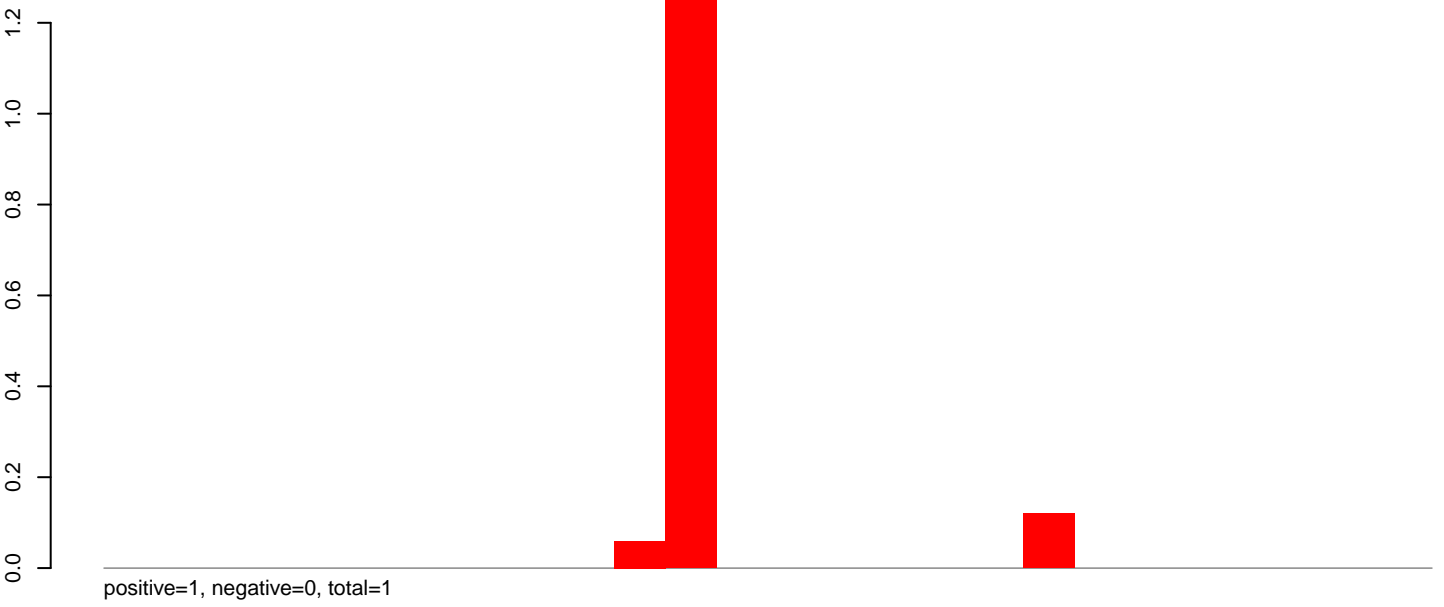
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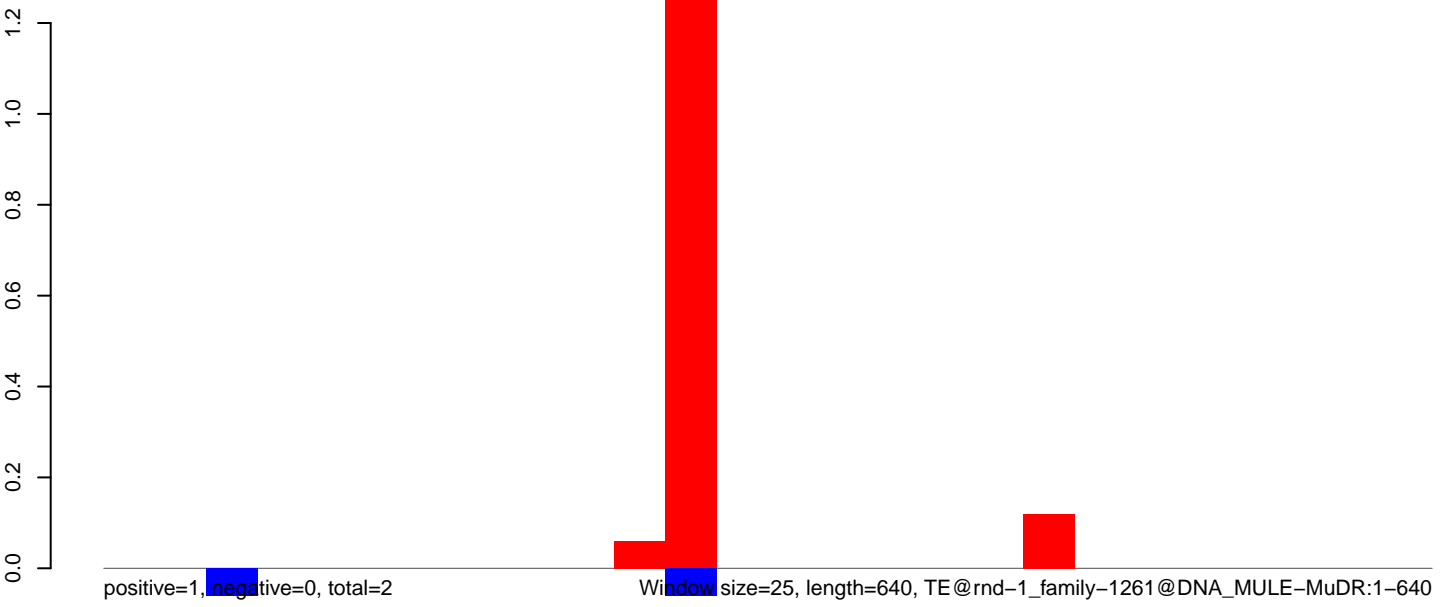
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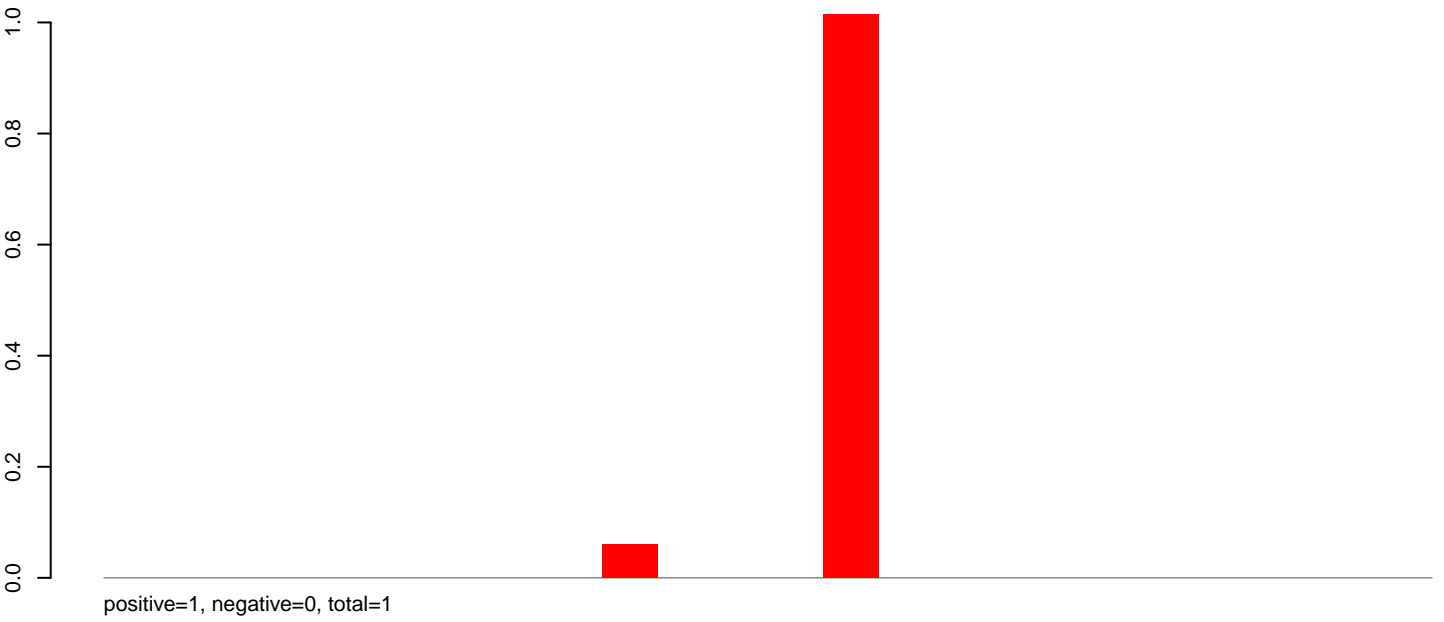
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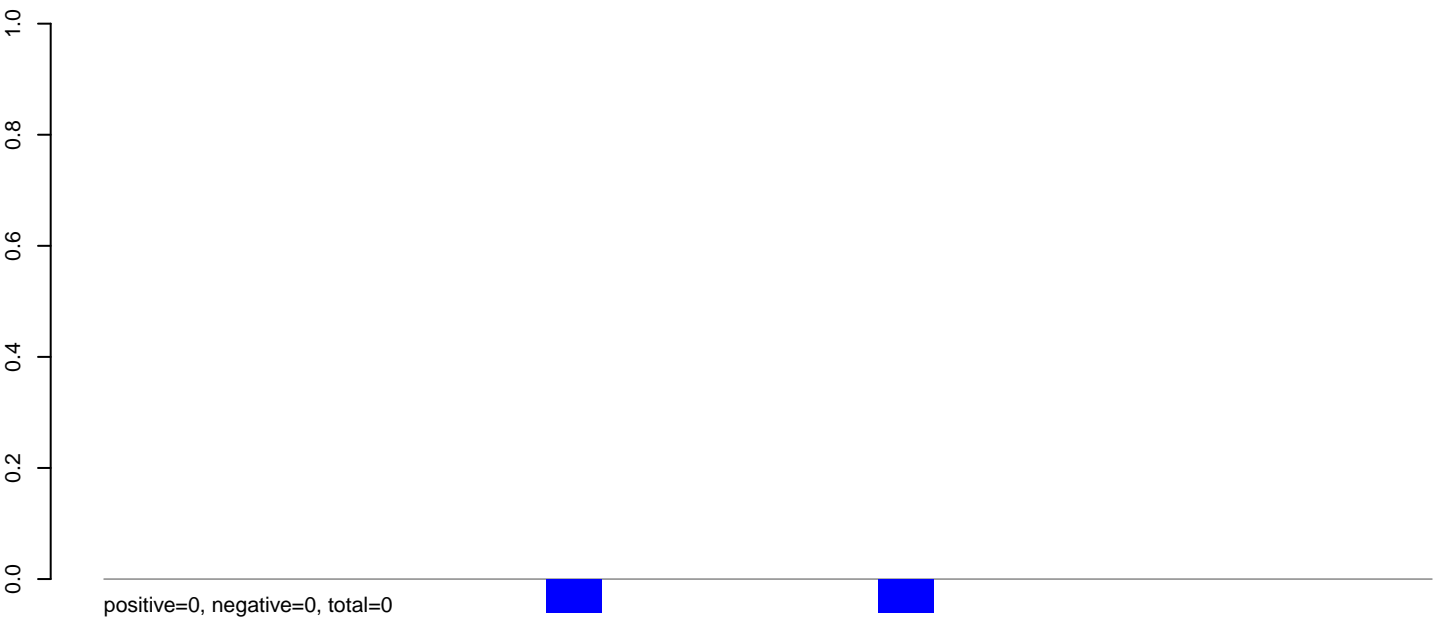
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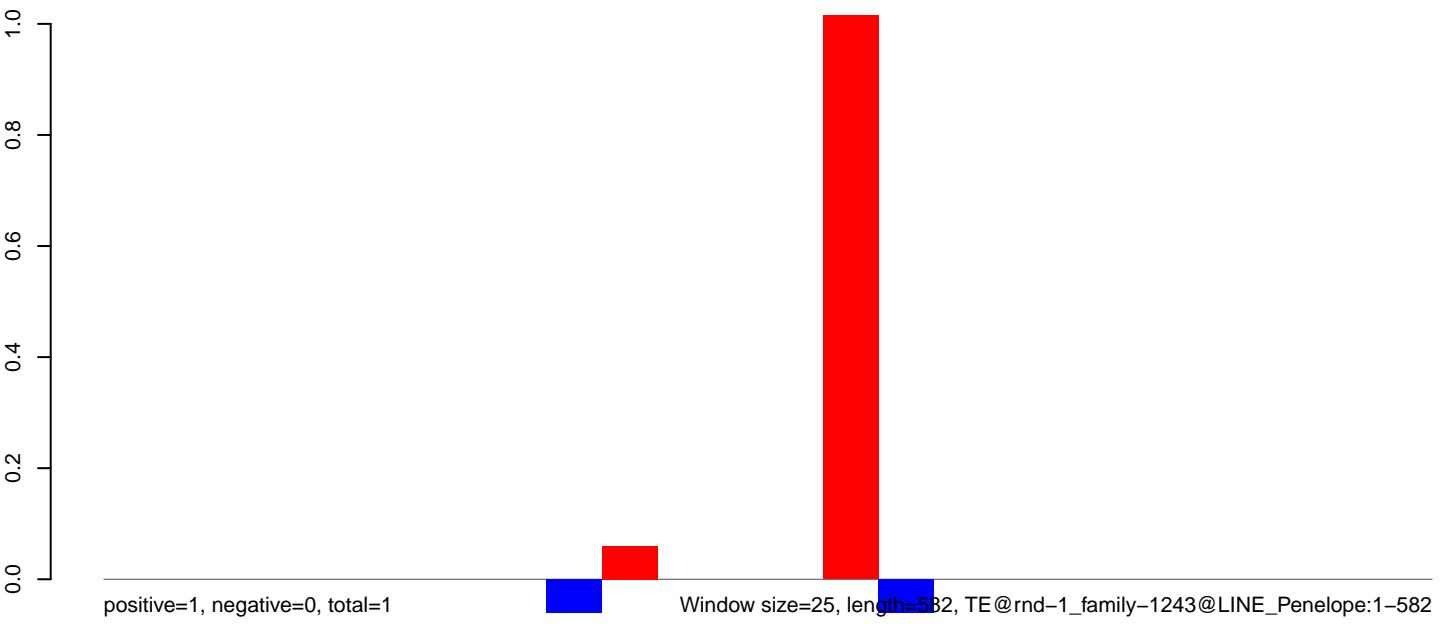
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



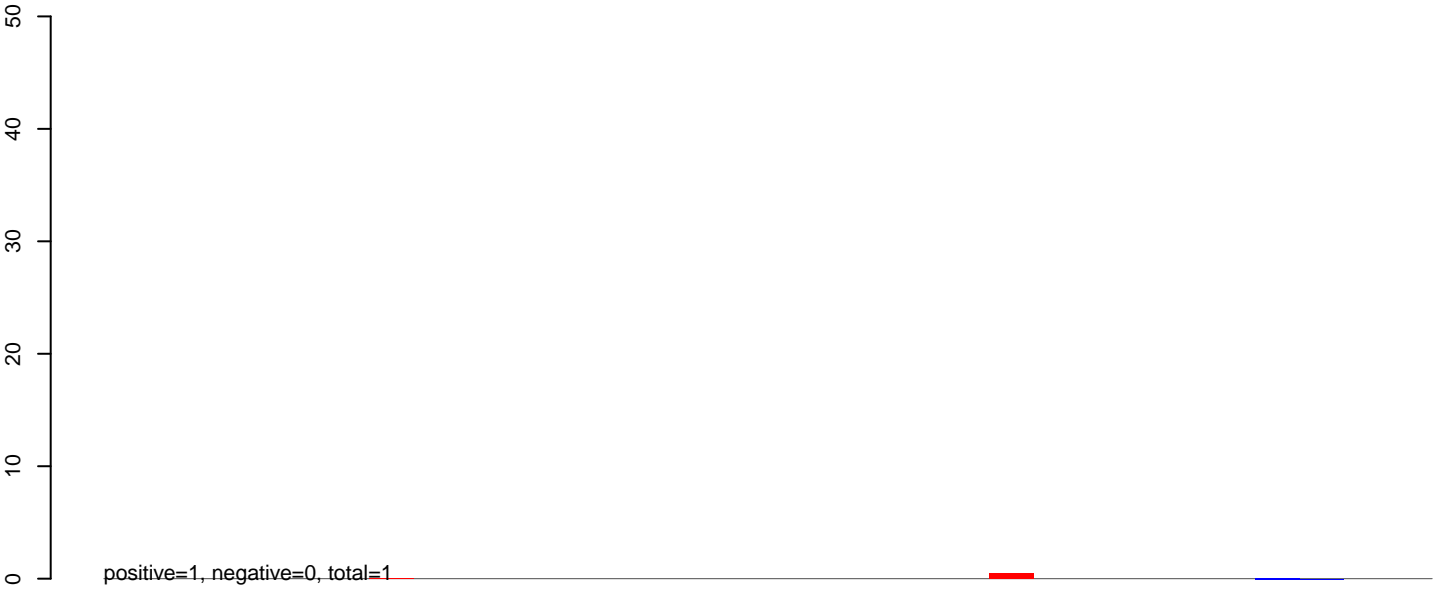
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



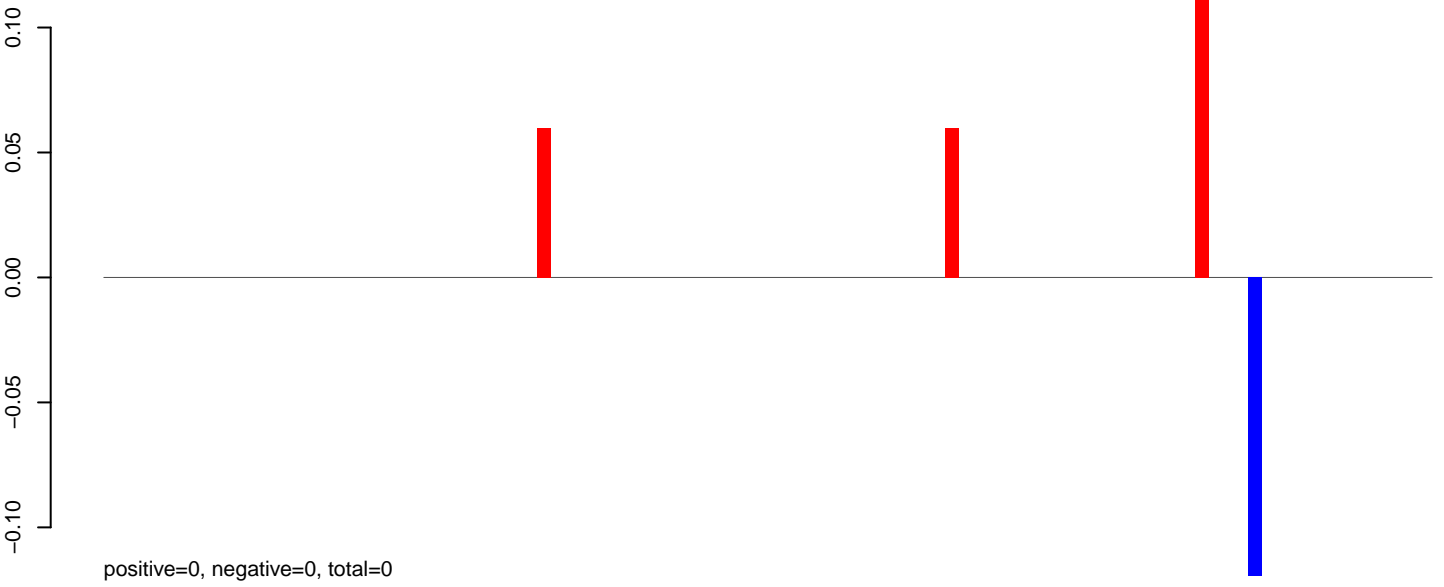
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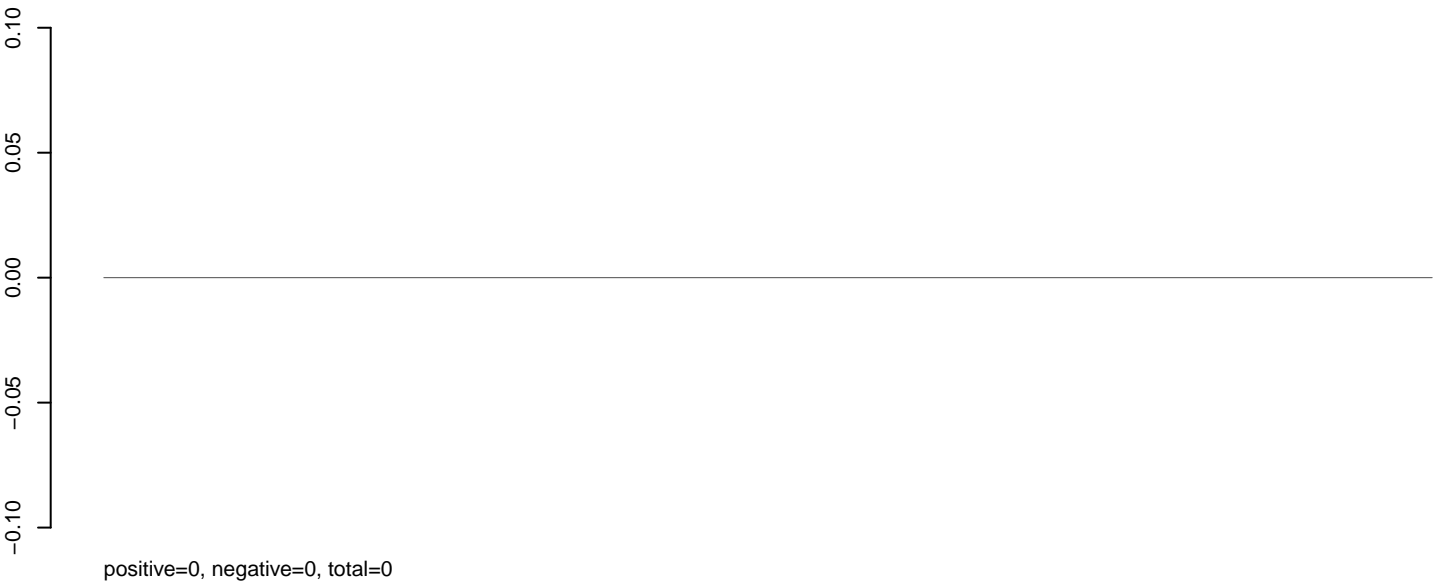
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



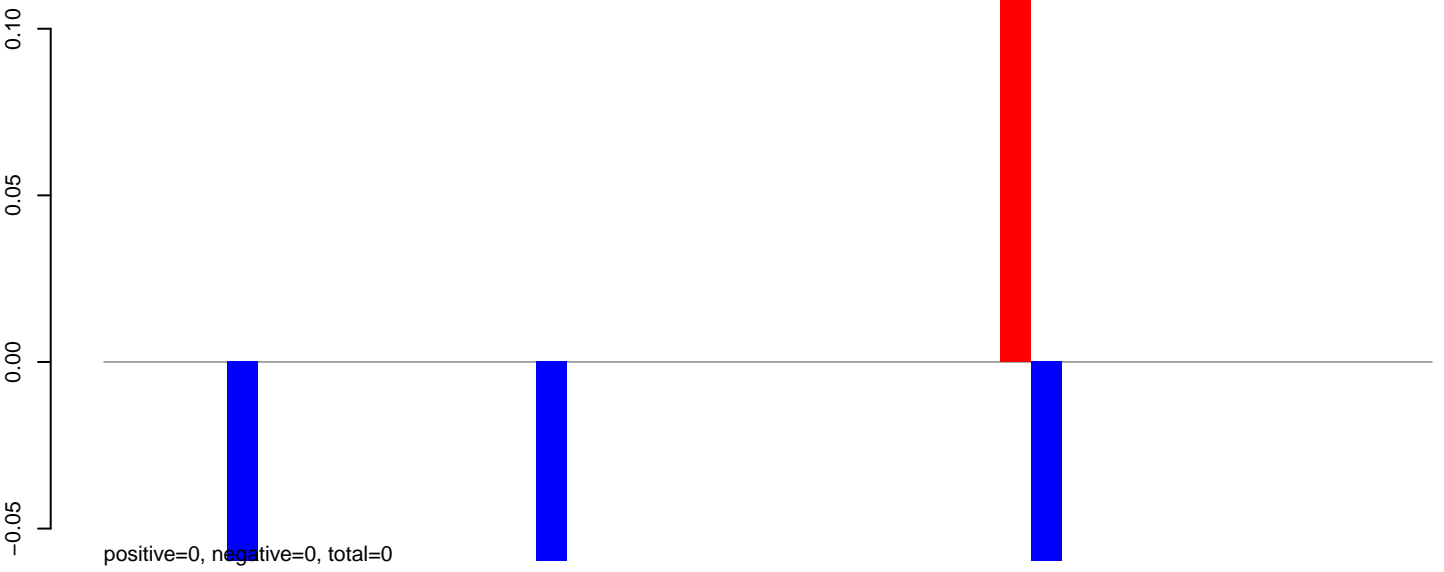
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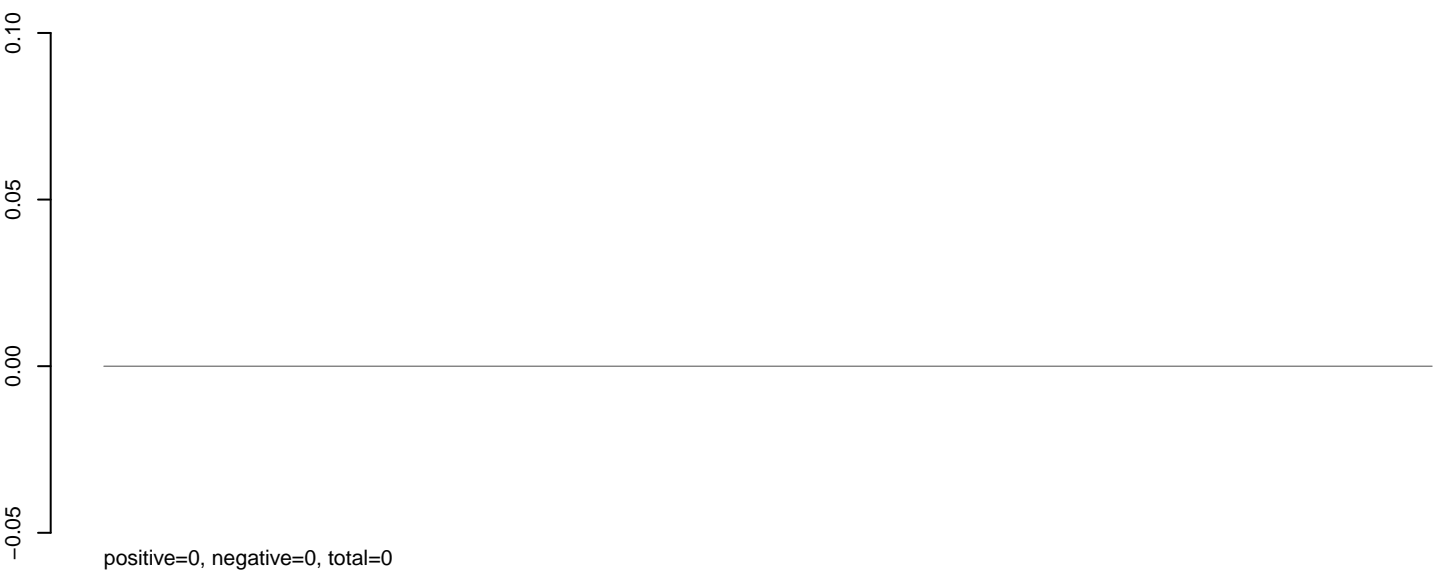
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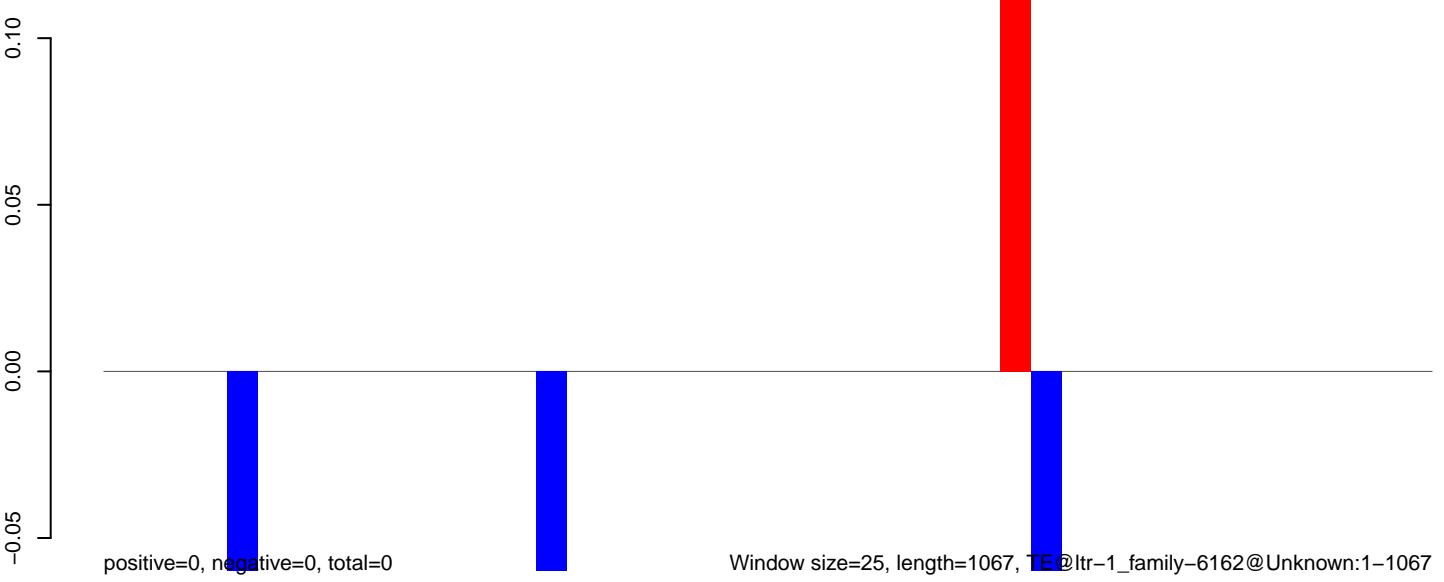
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



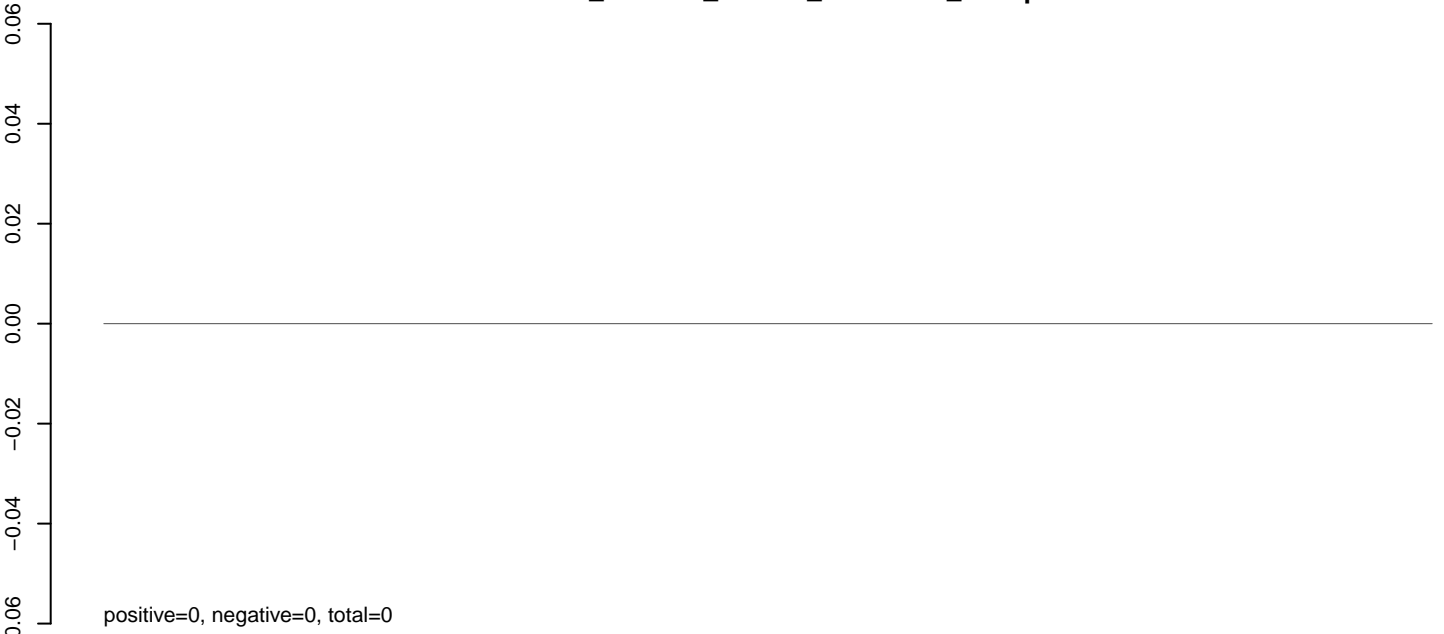
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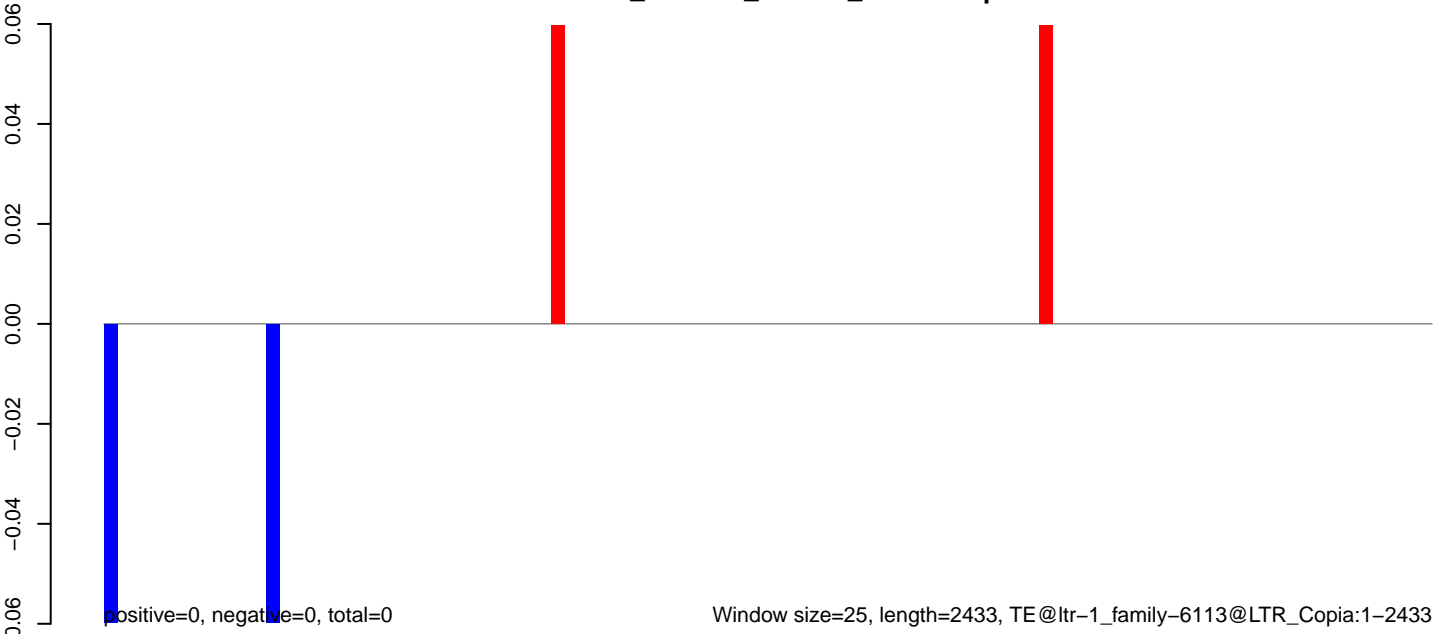
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



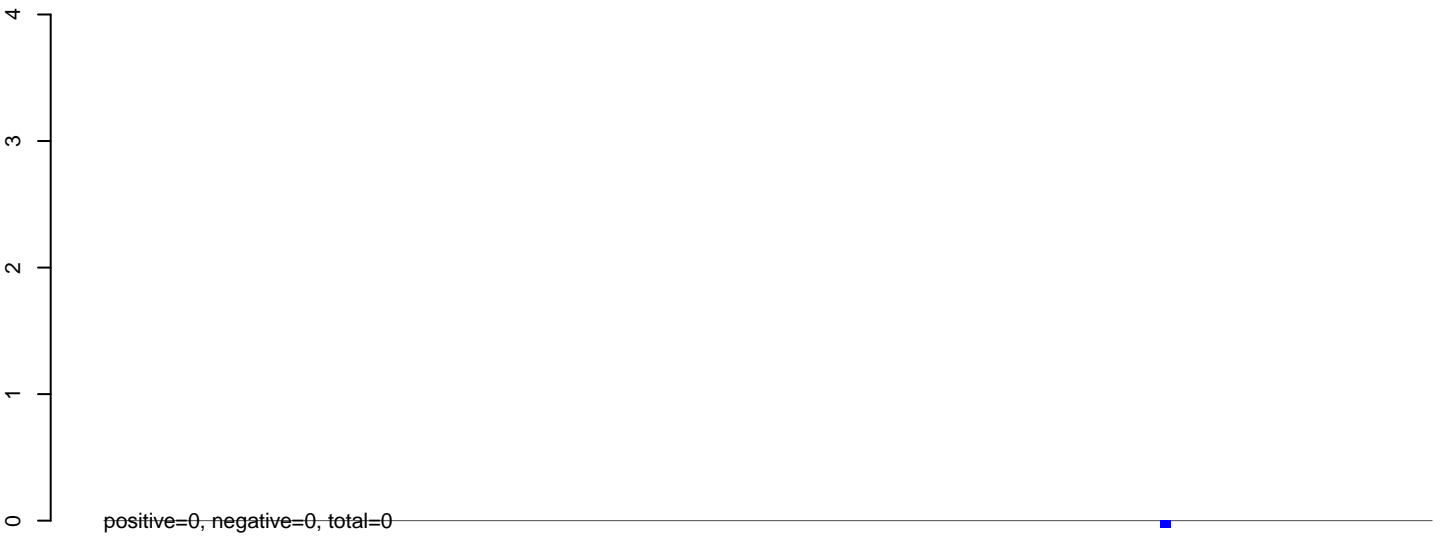
AeAlbo_C636HT_DENV2_Persist.rep



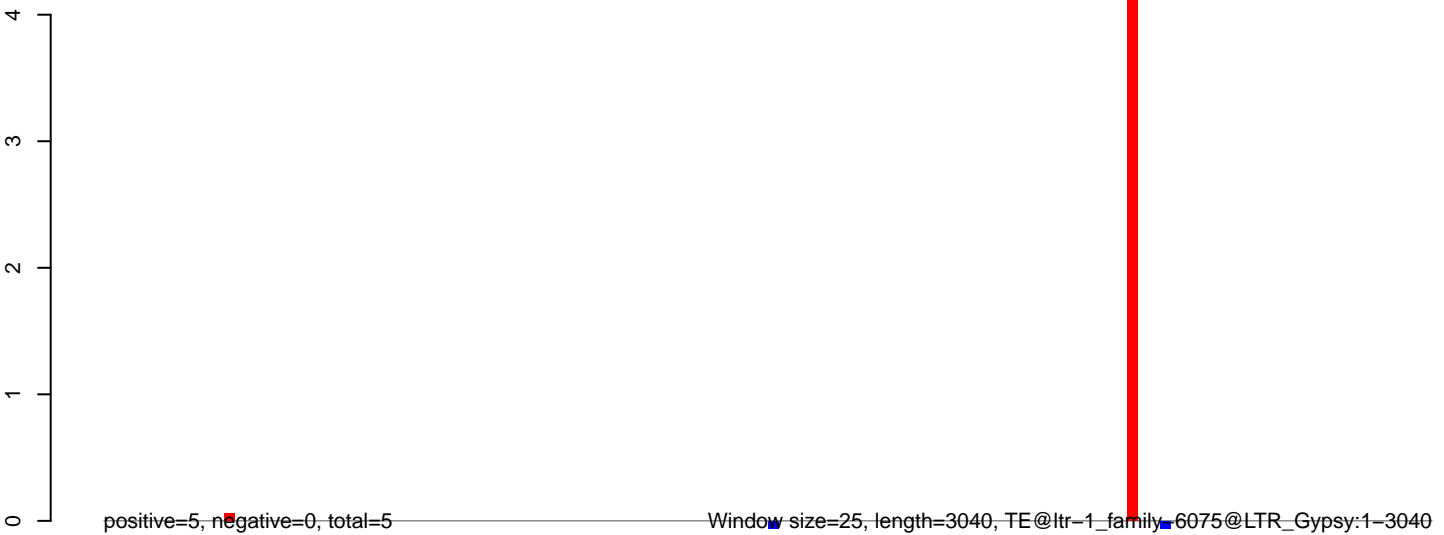
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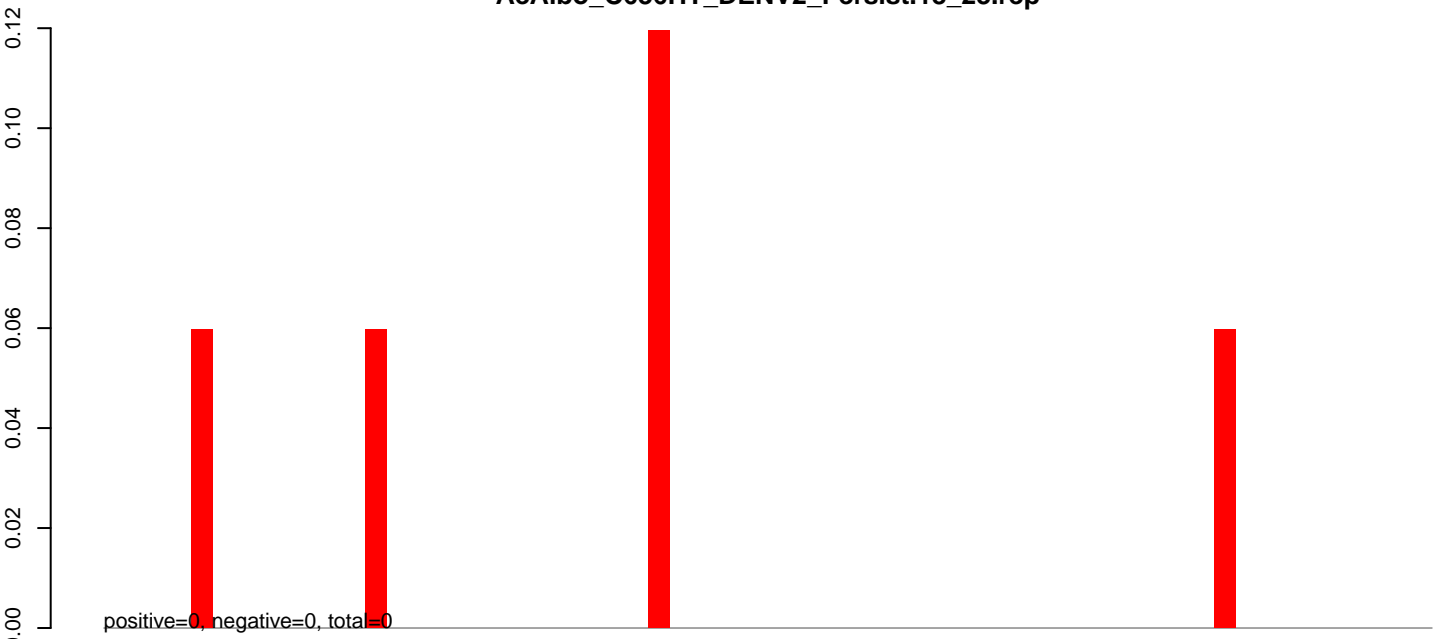


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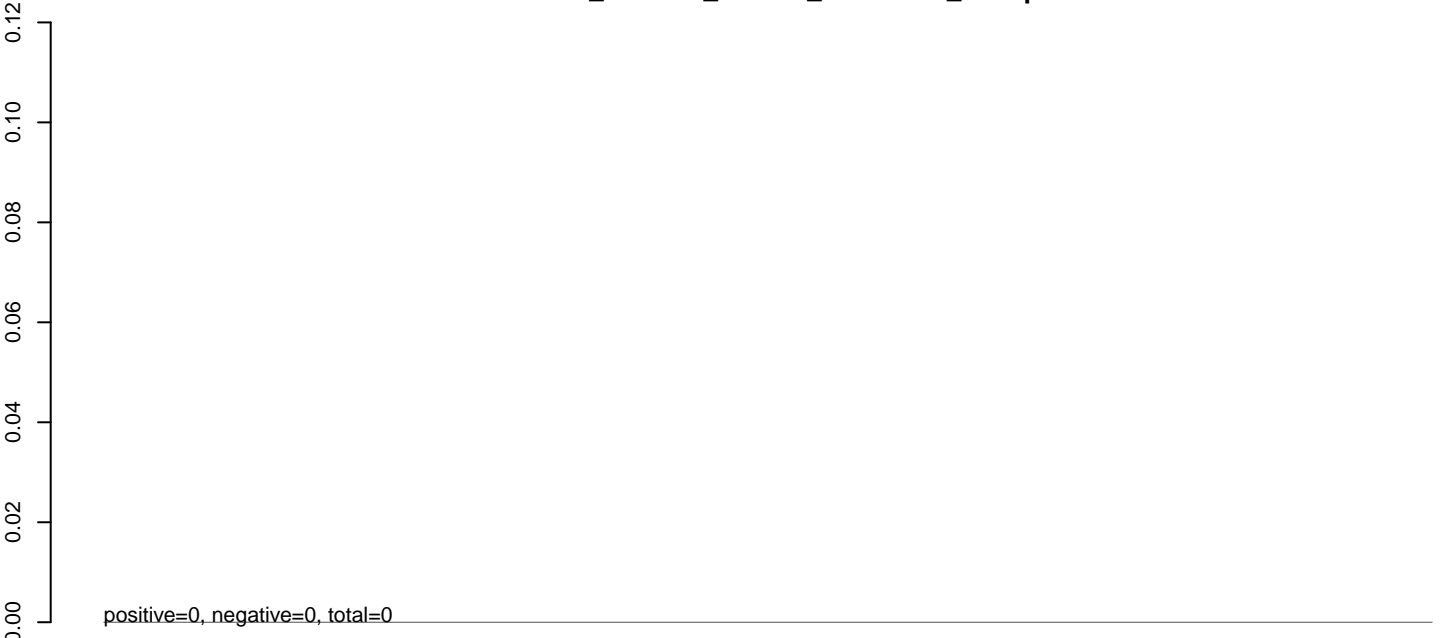


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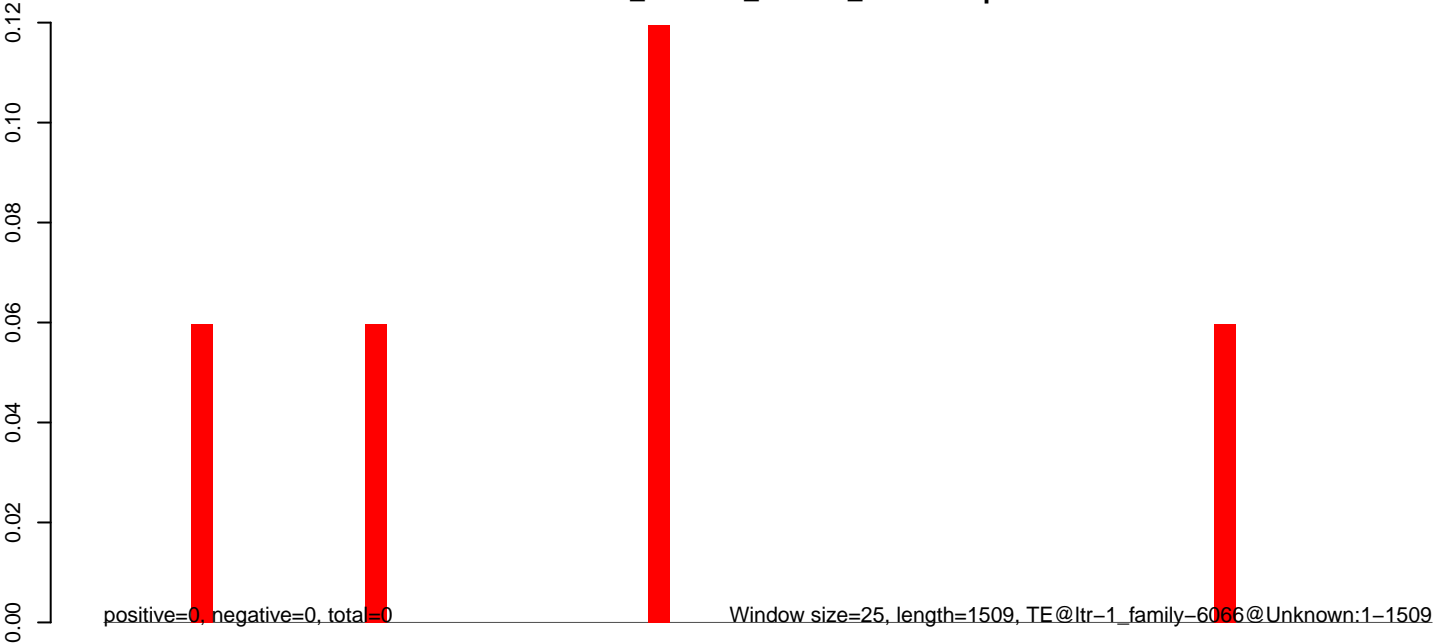
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

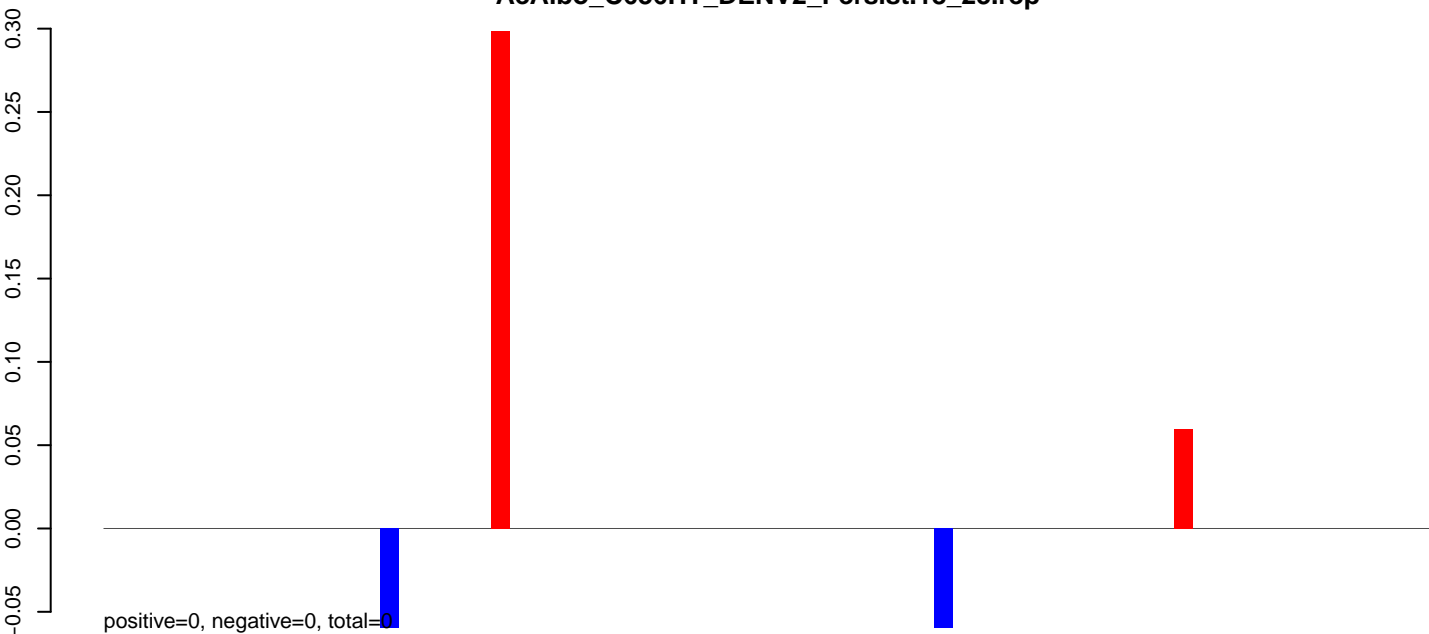


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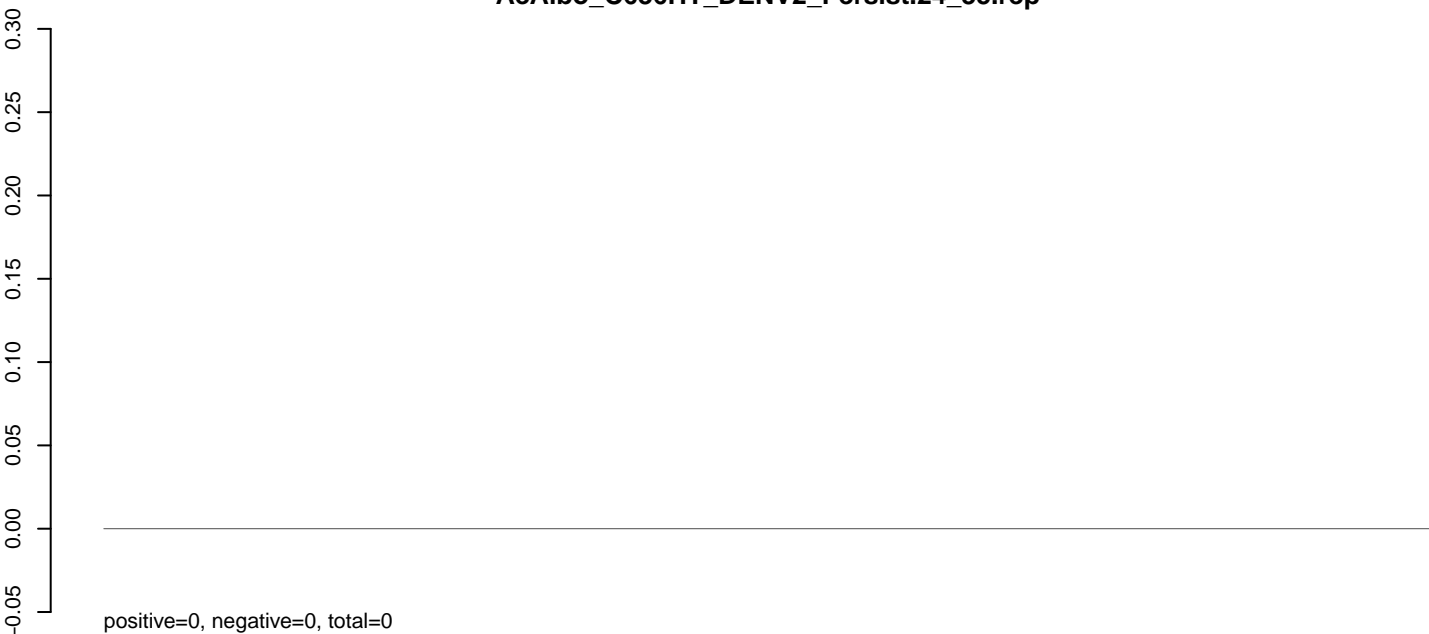


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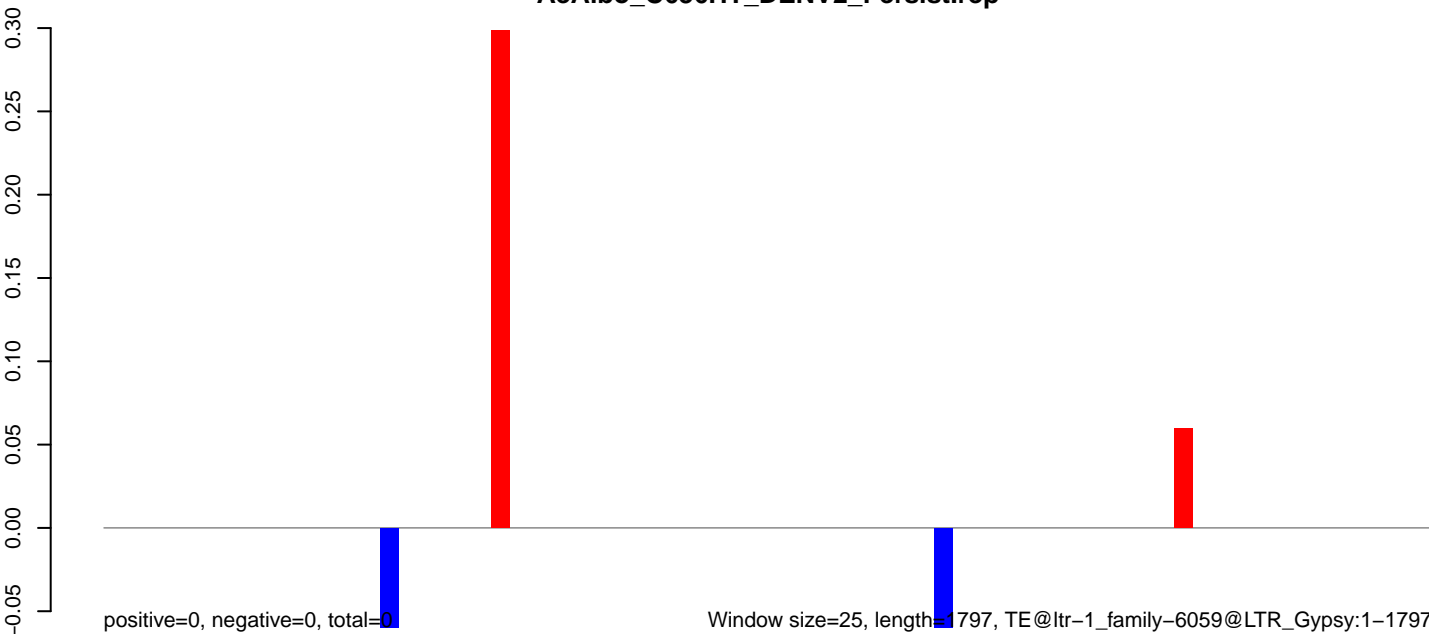
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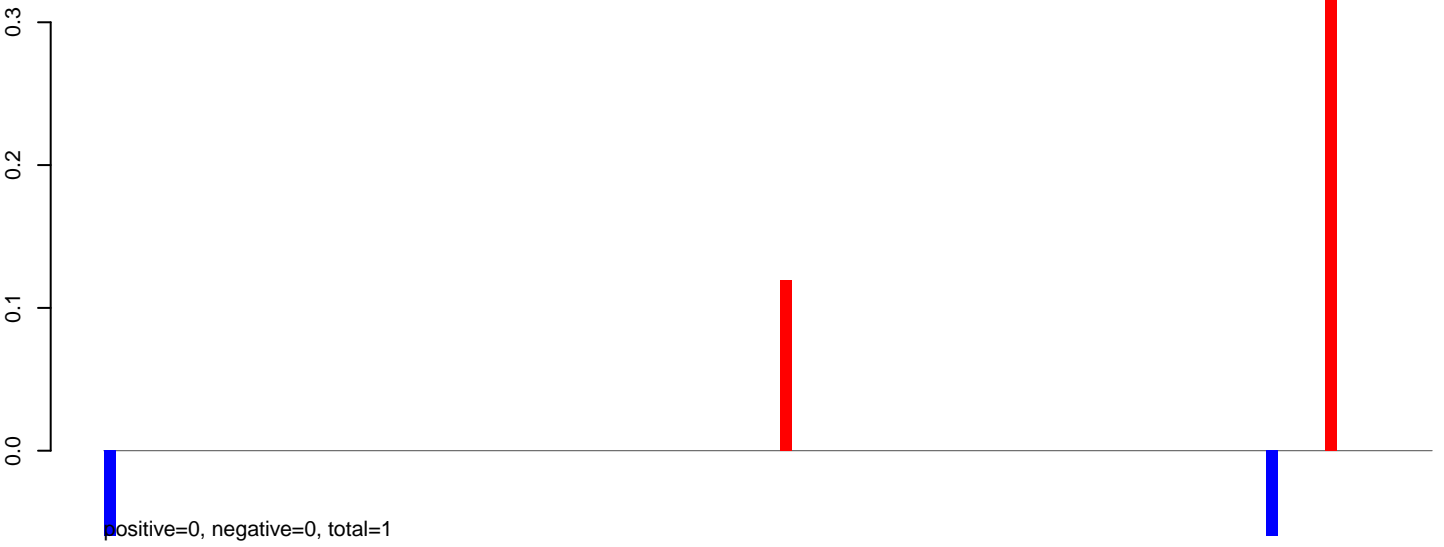
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AeAlbo_C636HT_DENV2_Persist.rep



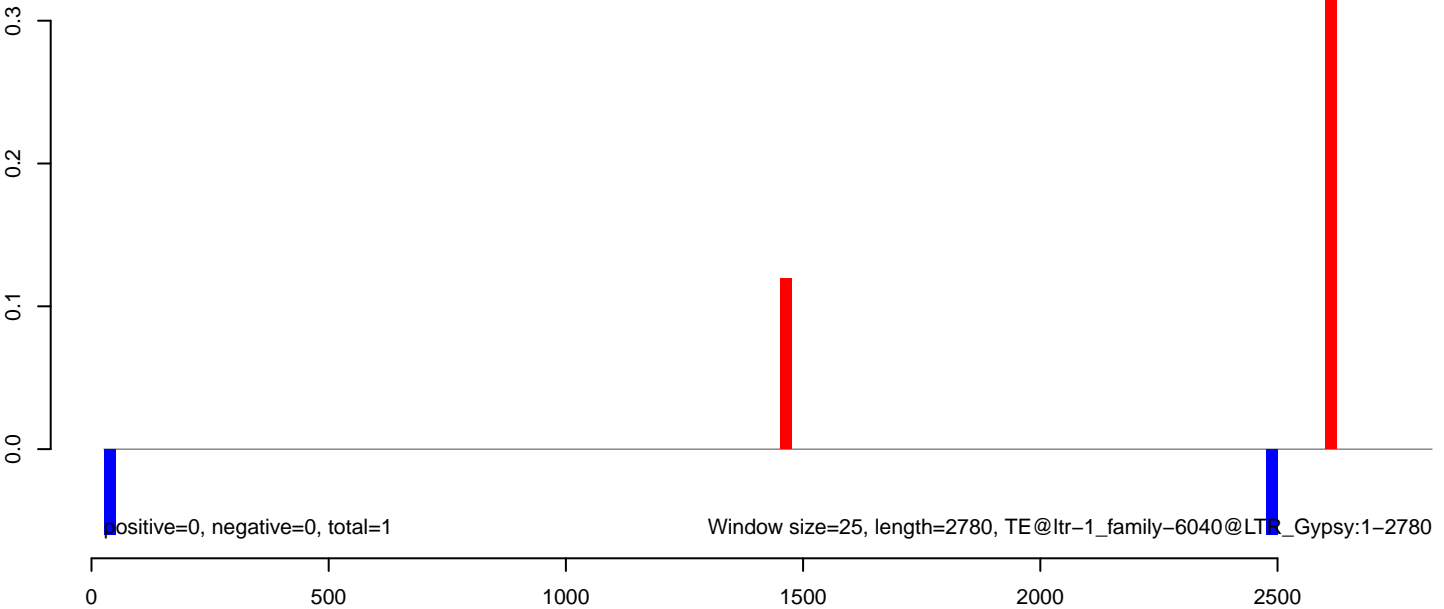
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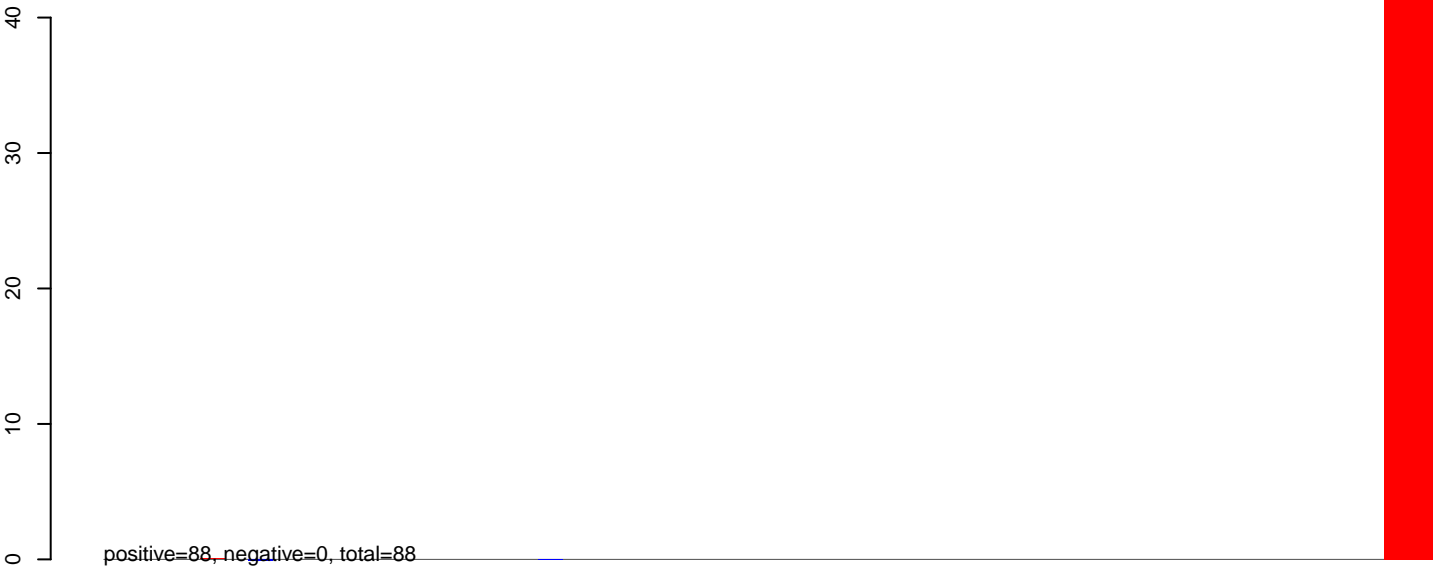
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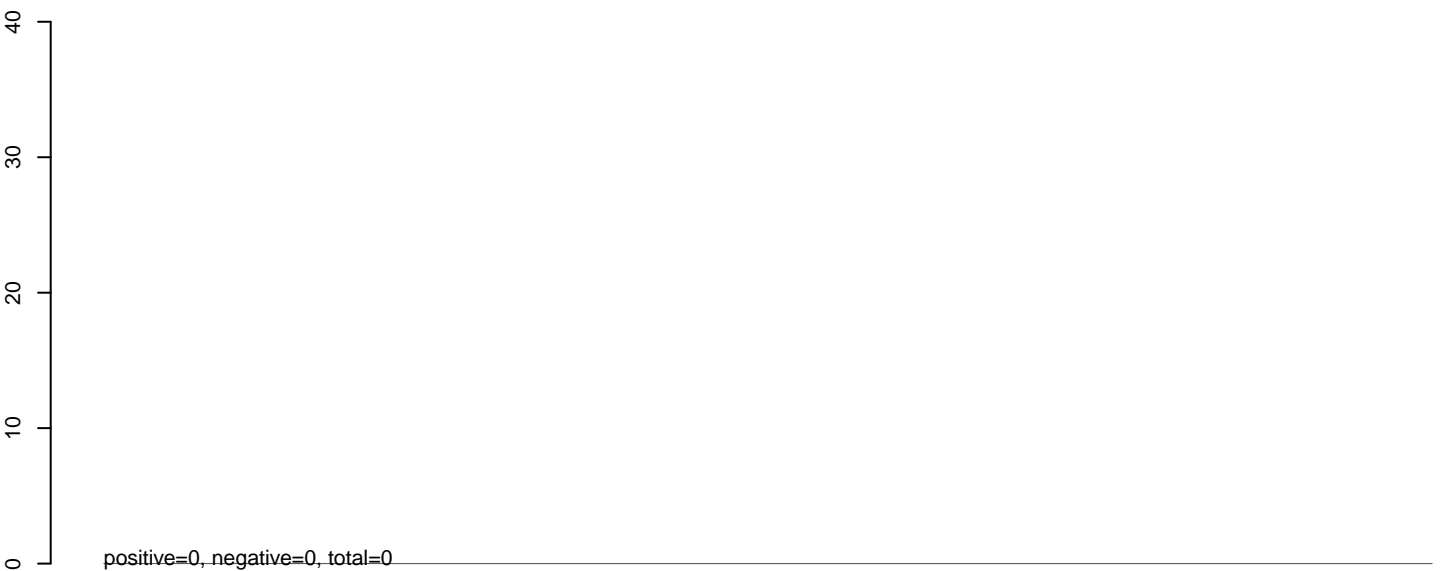
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

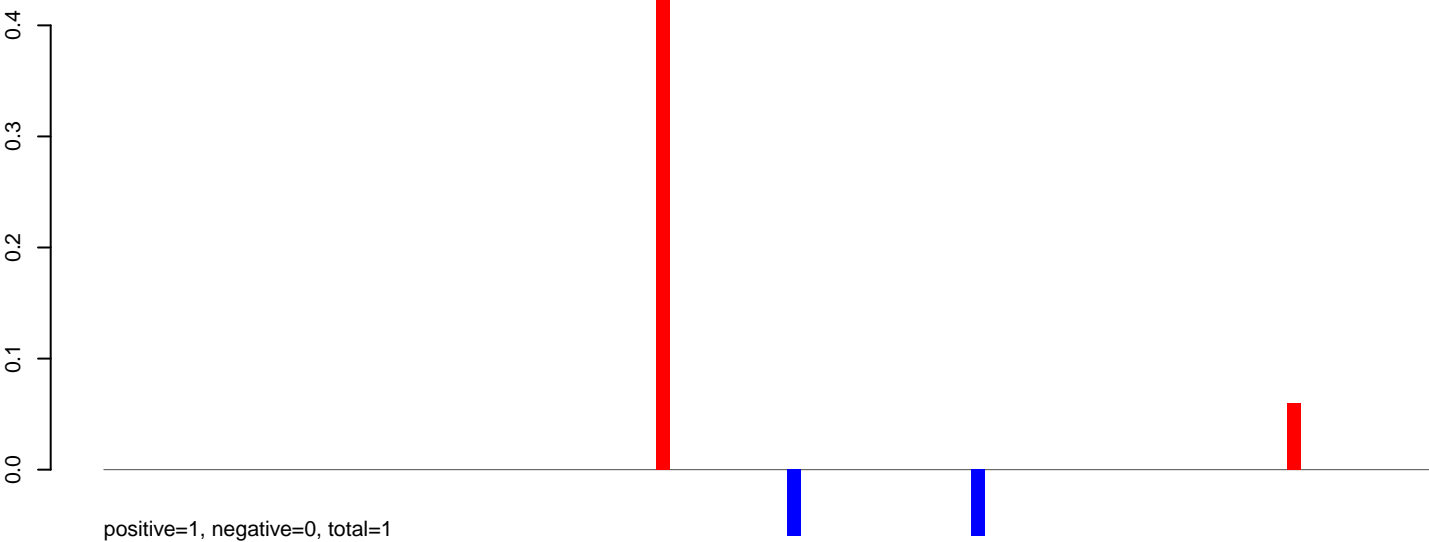


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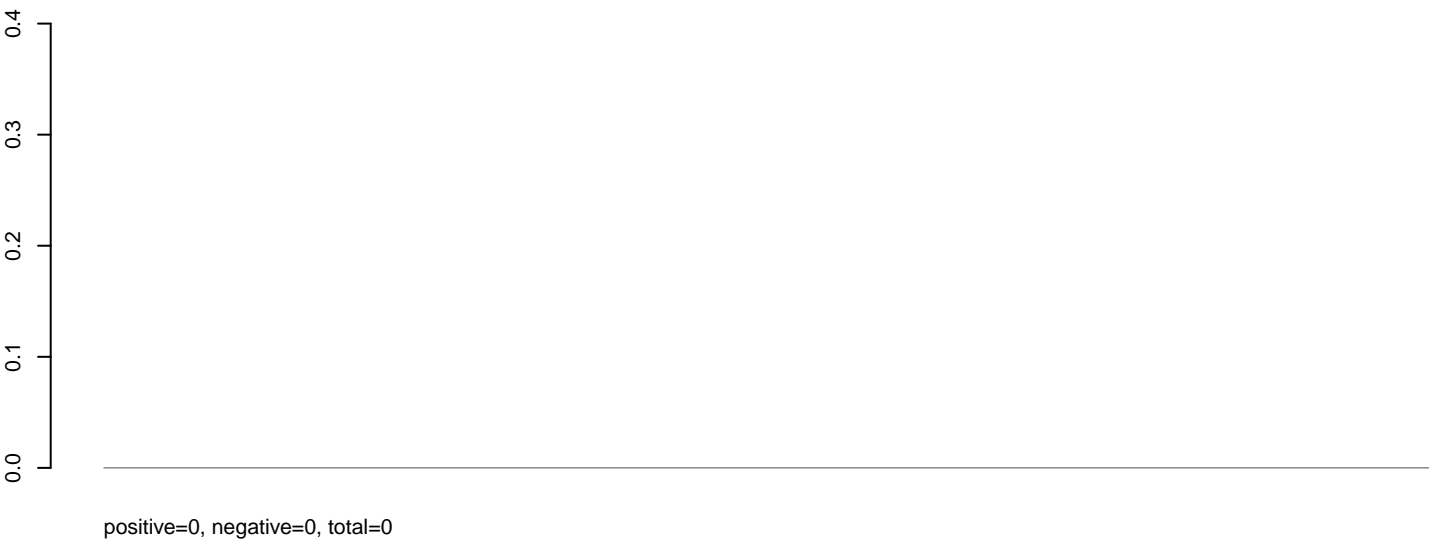


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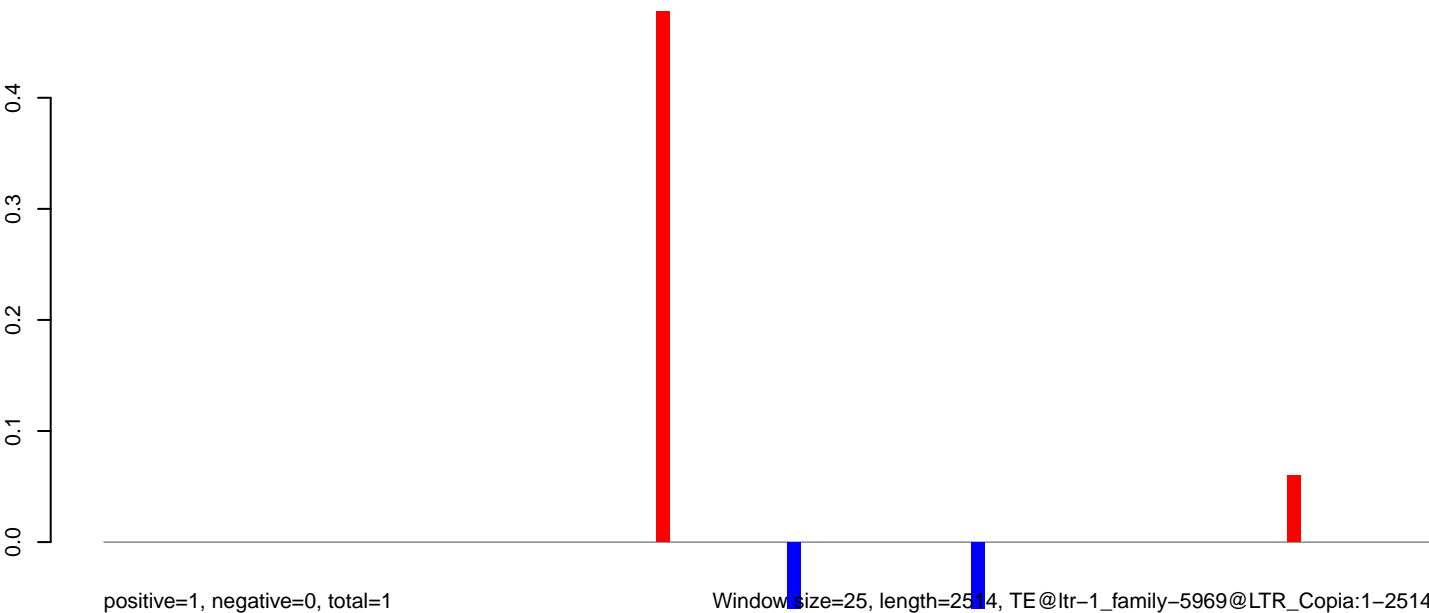
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

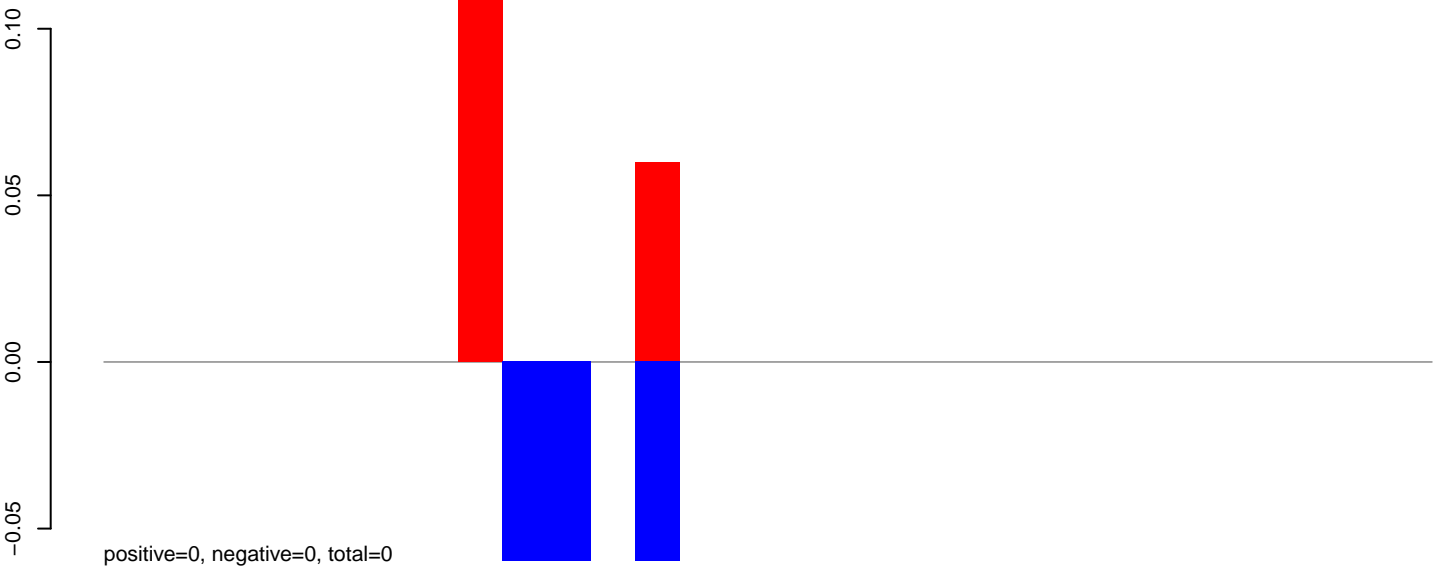


AeAlbo_C636HT_DENV2_Persist.rep



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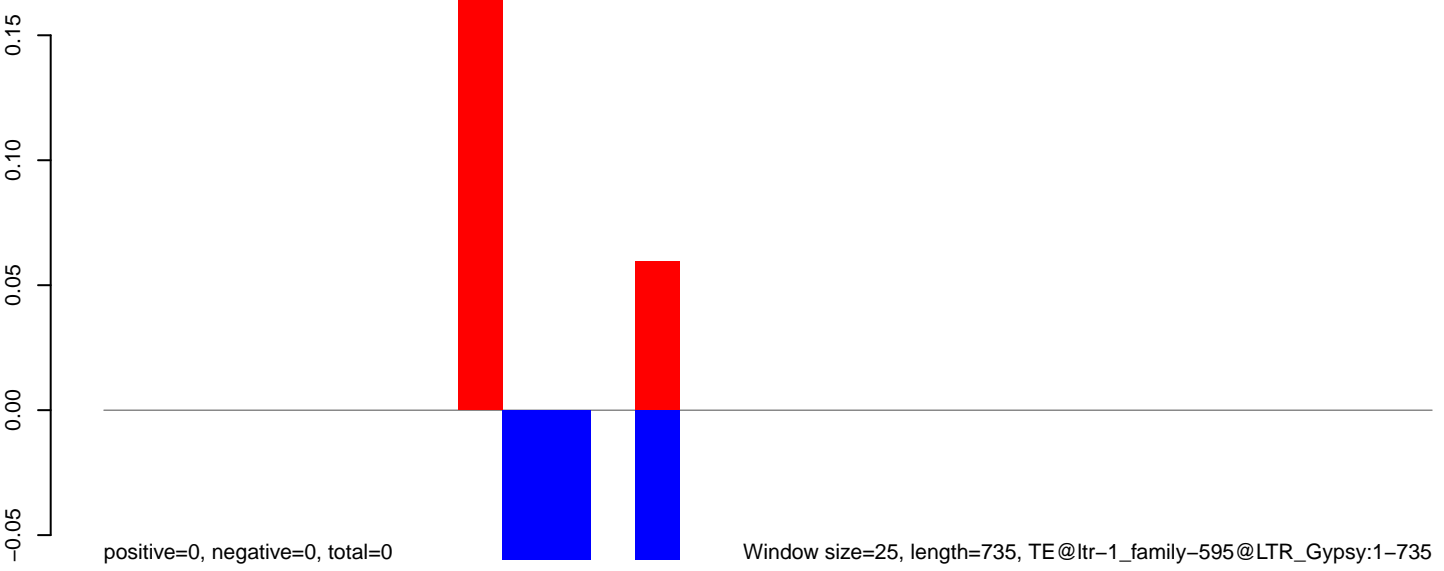
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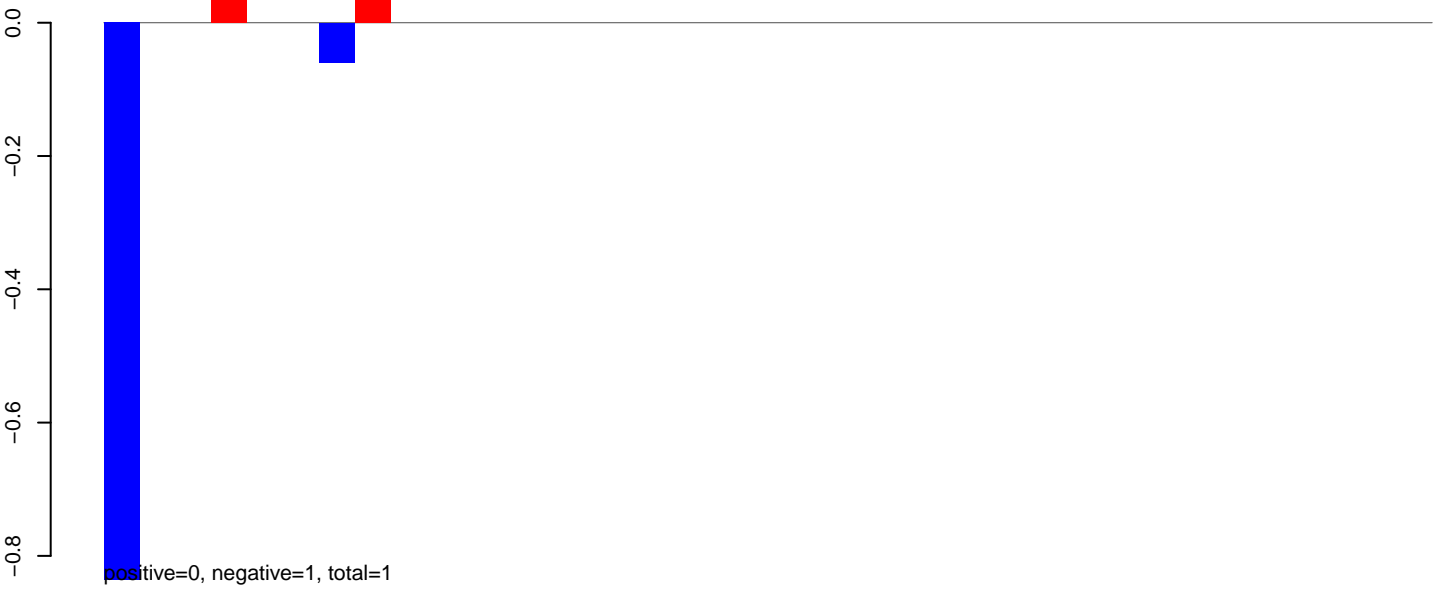
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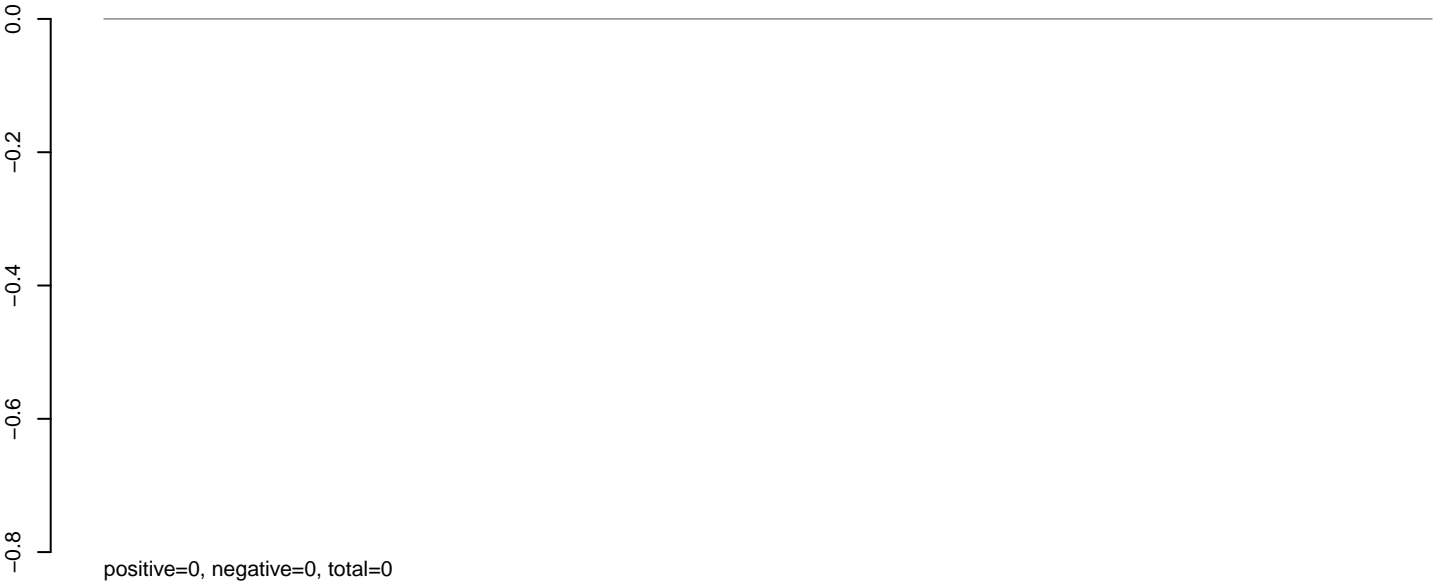
AeAlbo_C636HT_DENV2_Persist.rep



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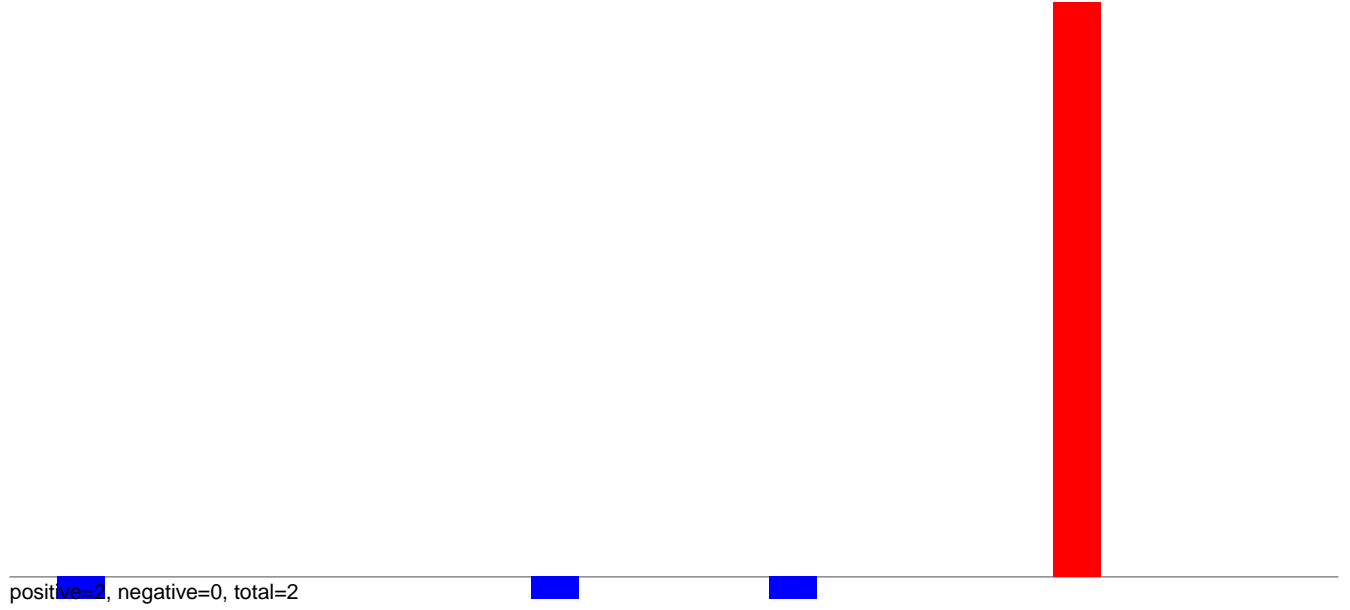
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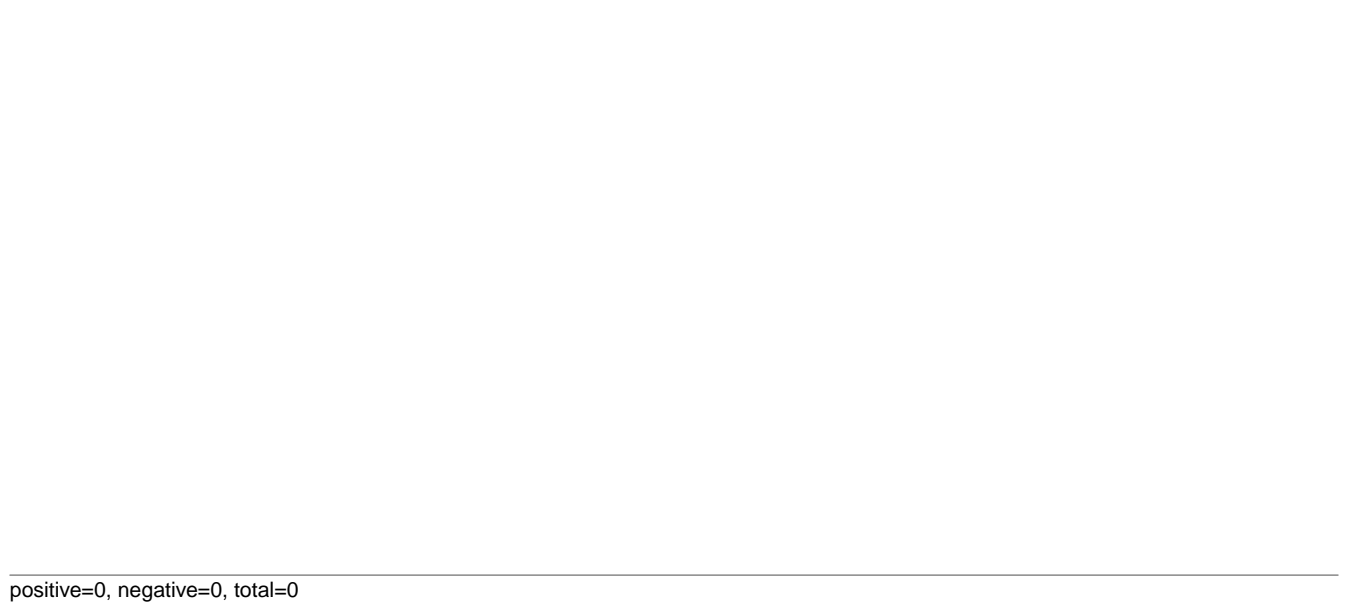
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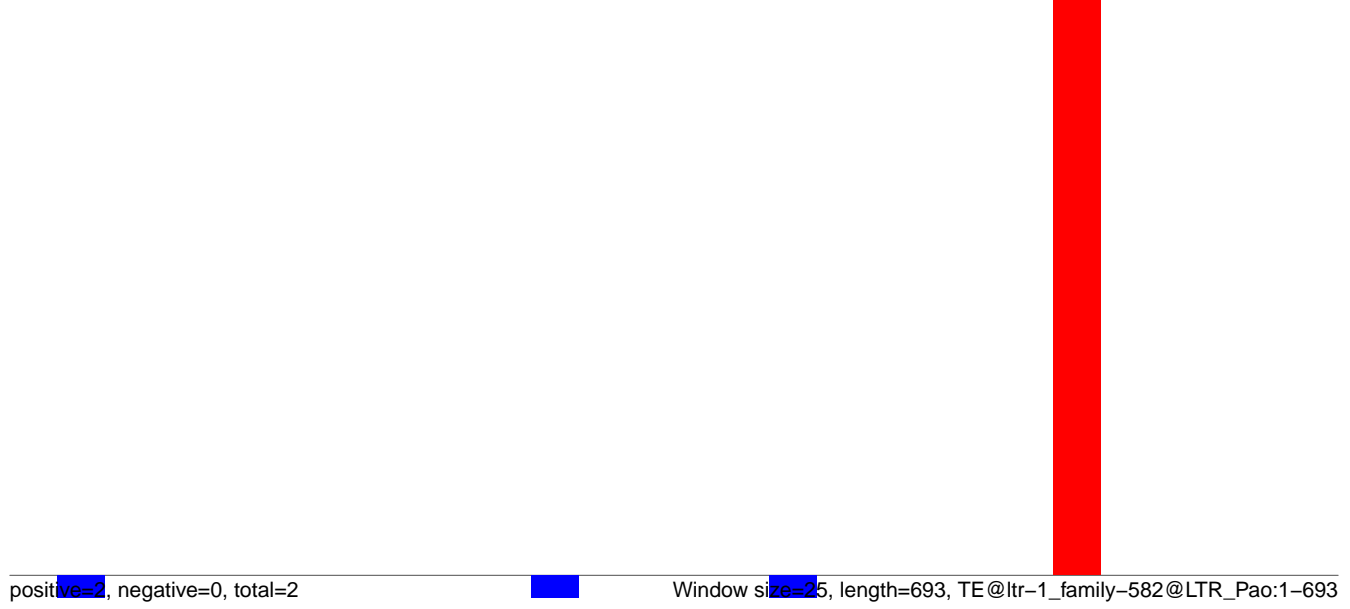
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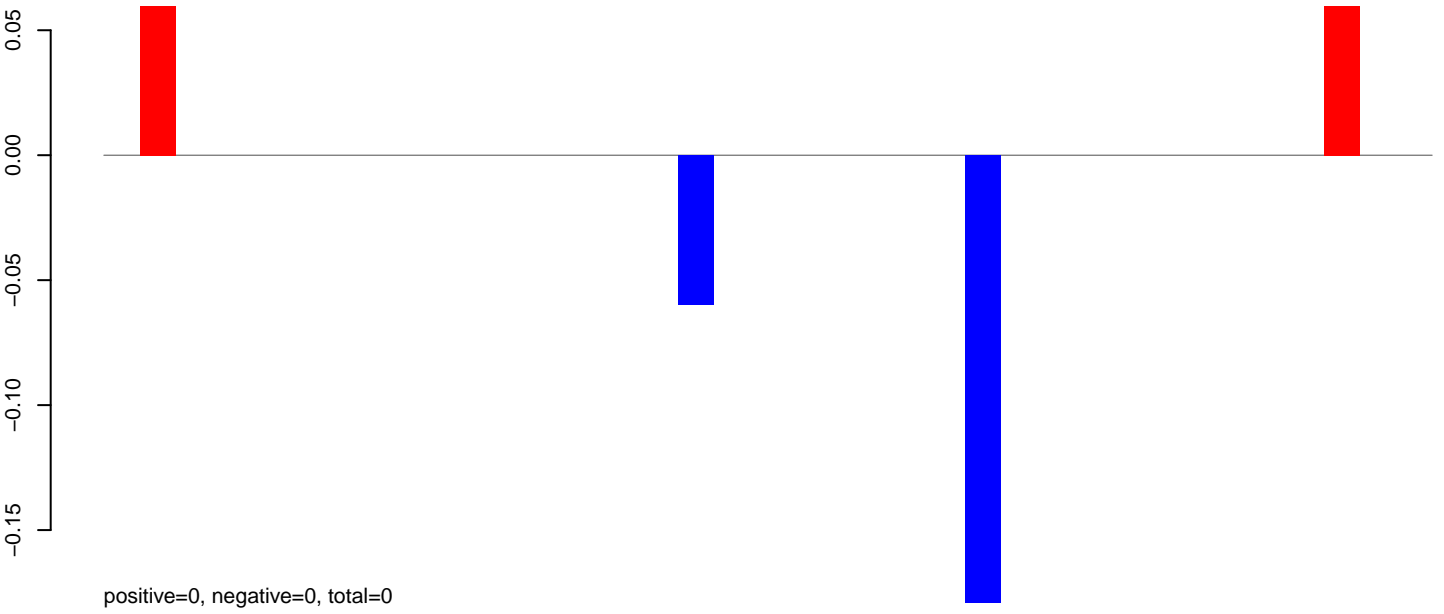
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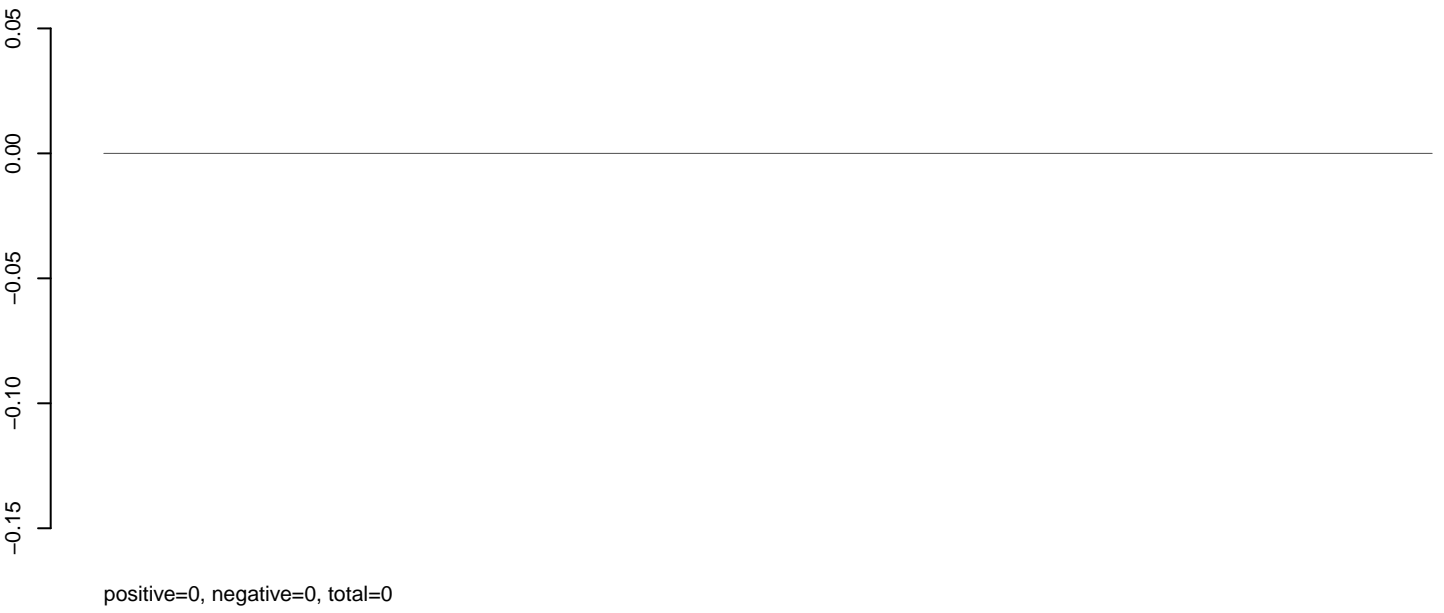
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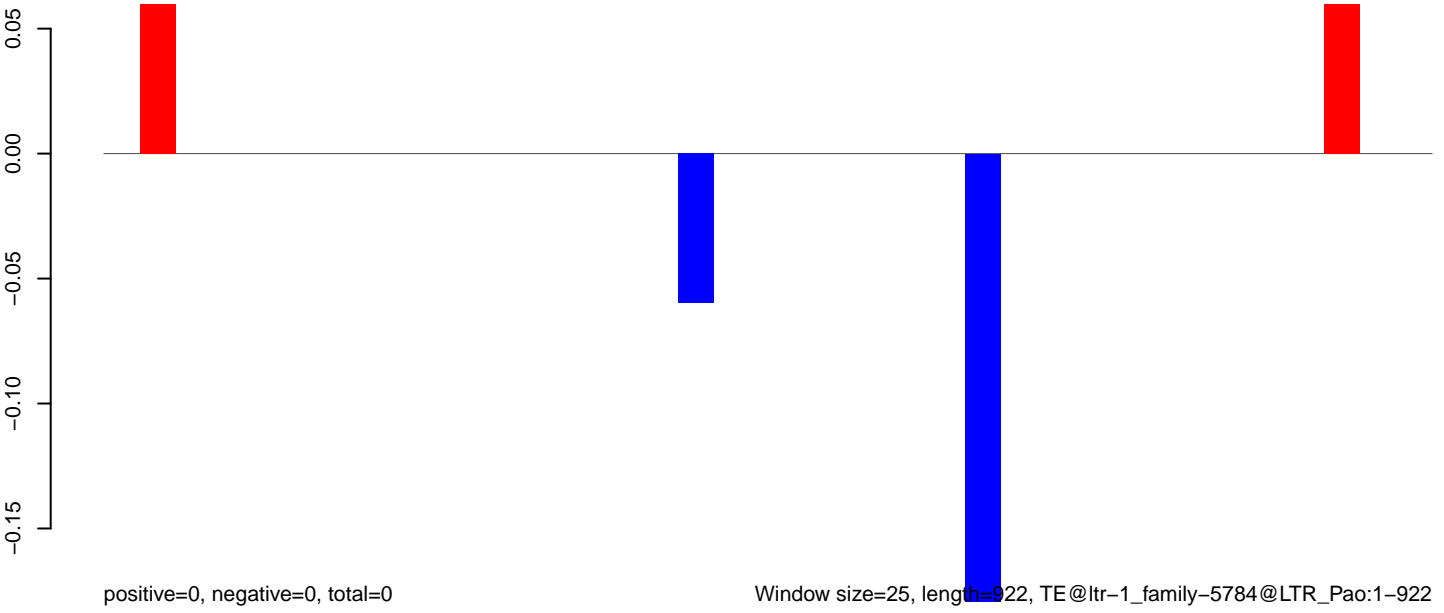
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

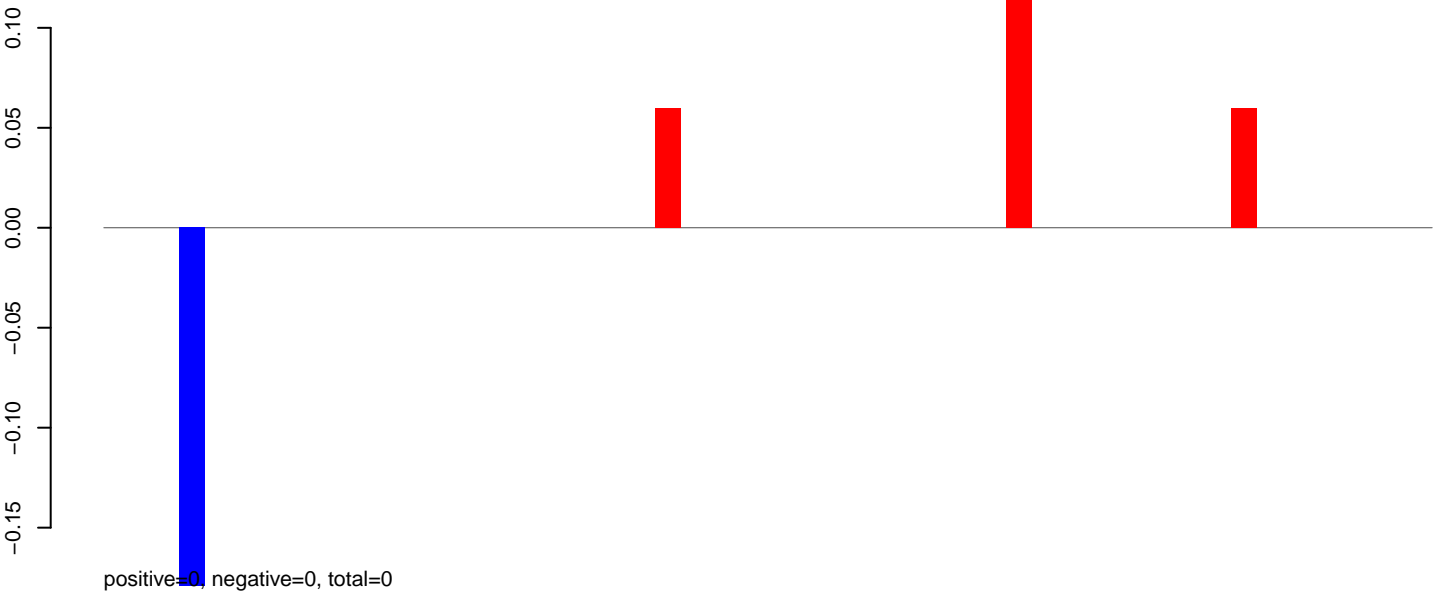


AeAlbo_C636HT_DENV2_Persist.rep

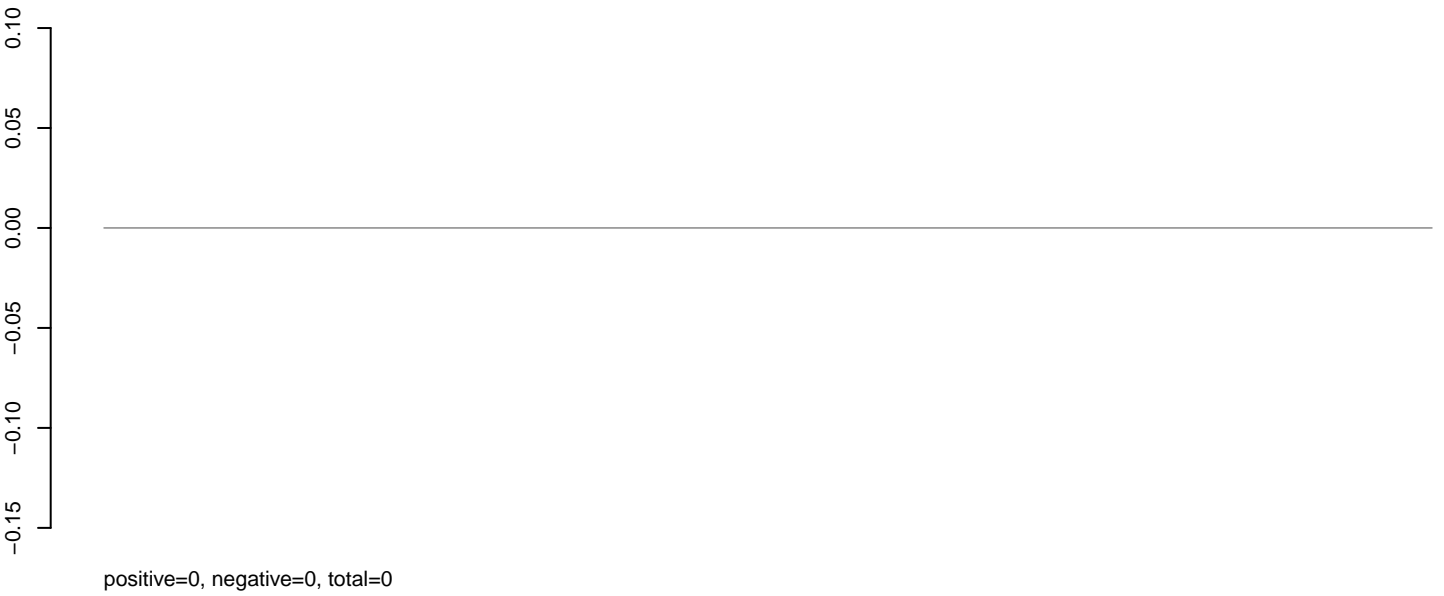


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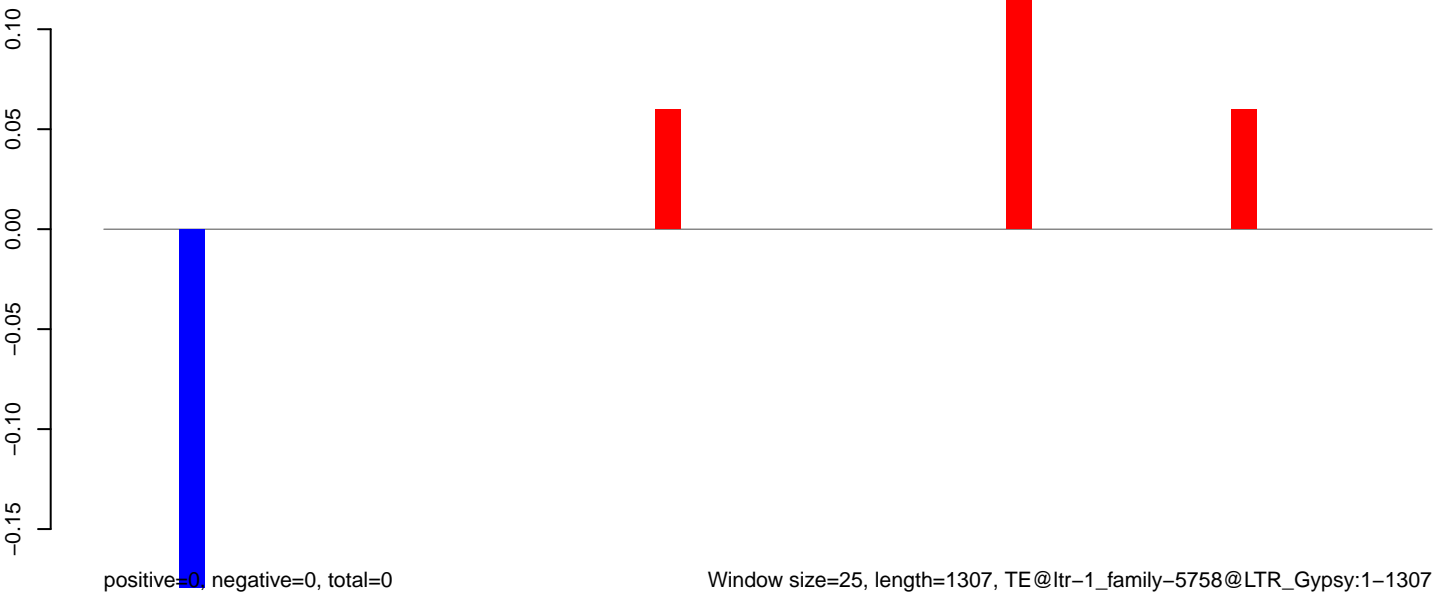
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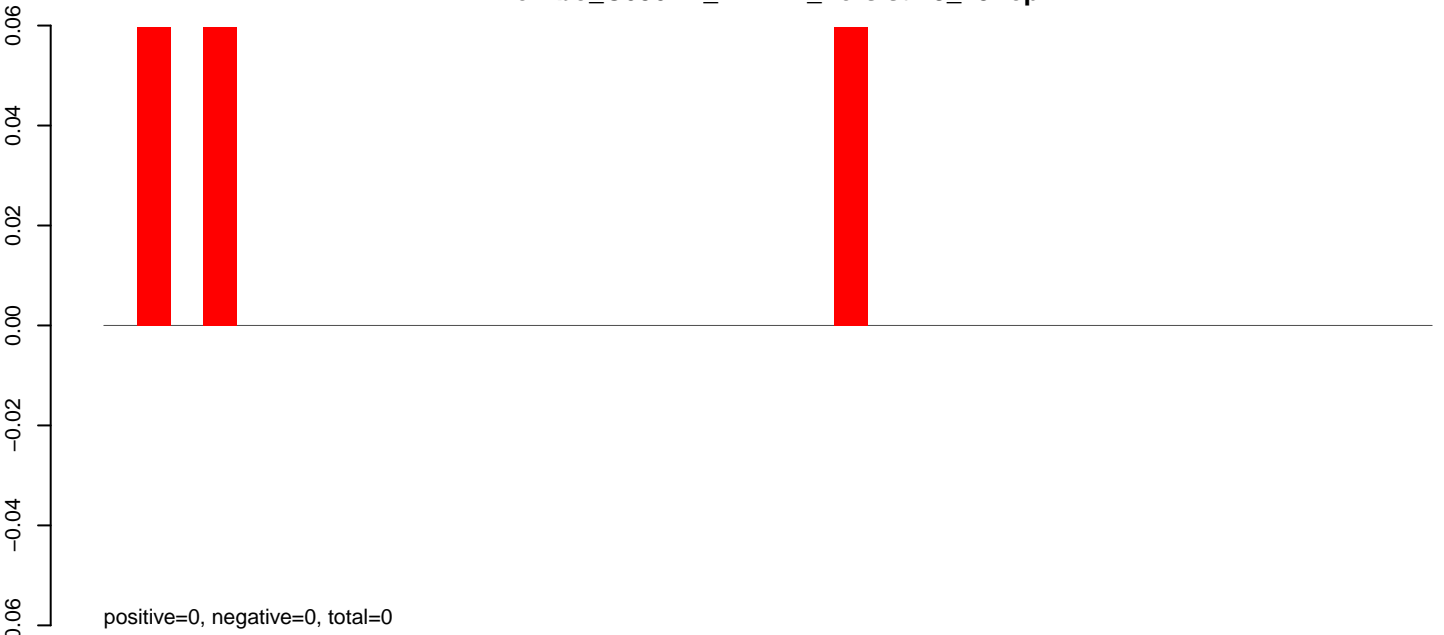
AeAlbo_C636HT_DENV2_Persist.24_35.rep



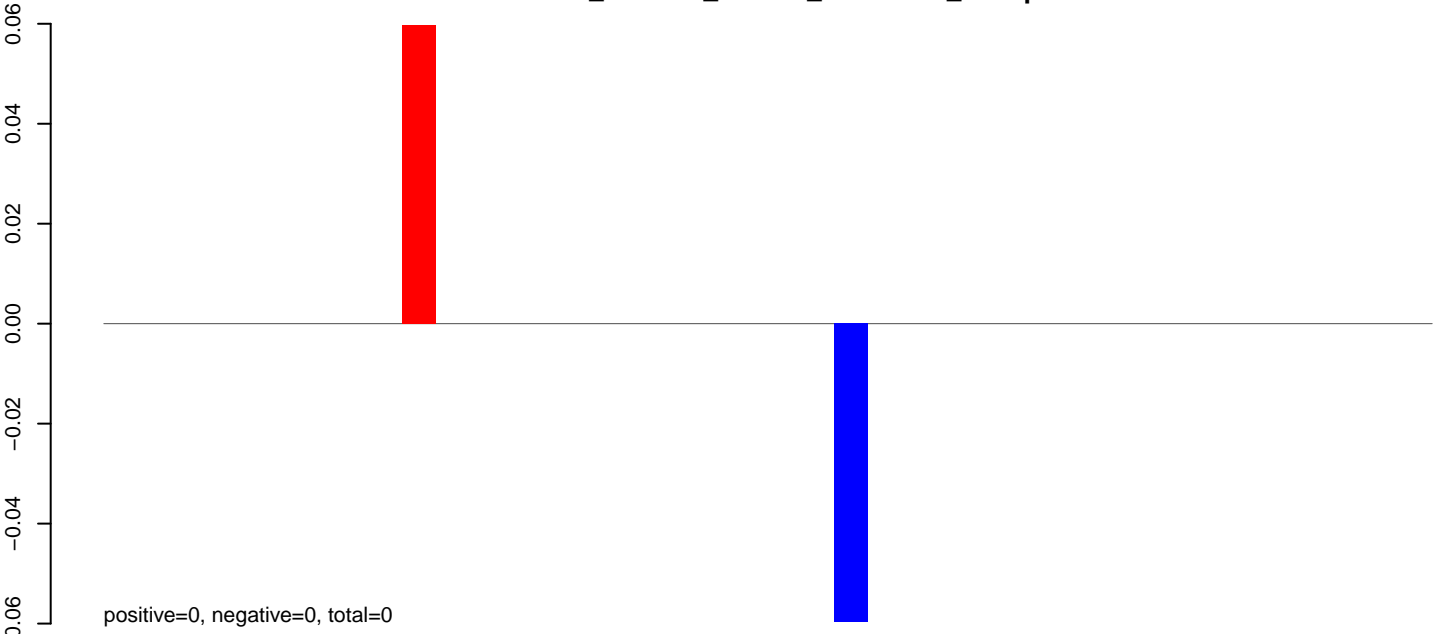
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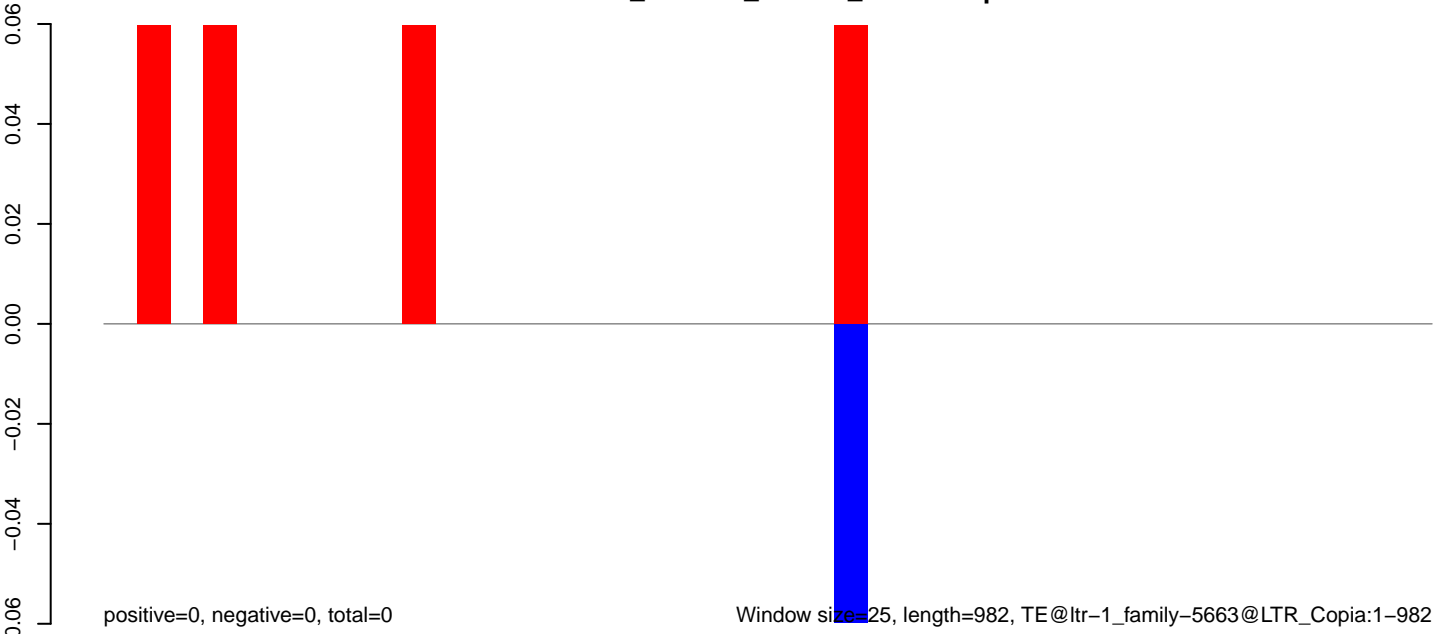
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

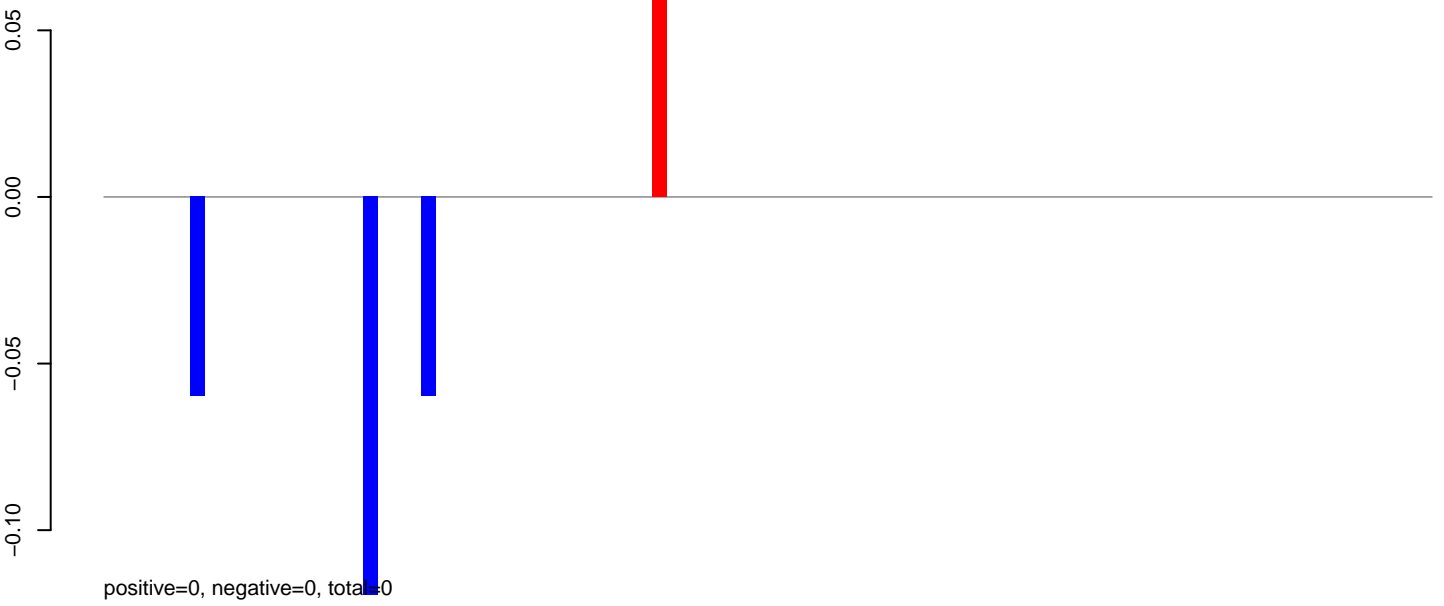


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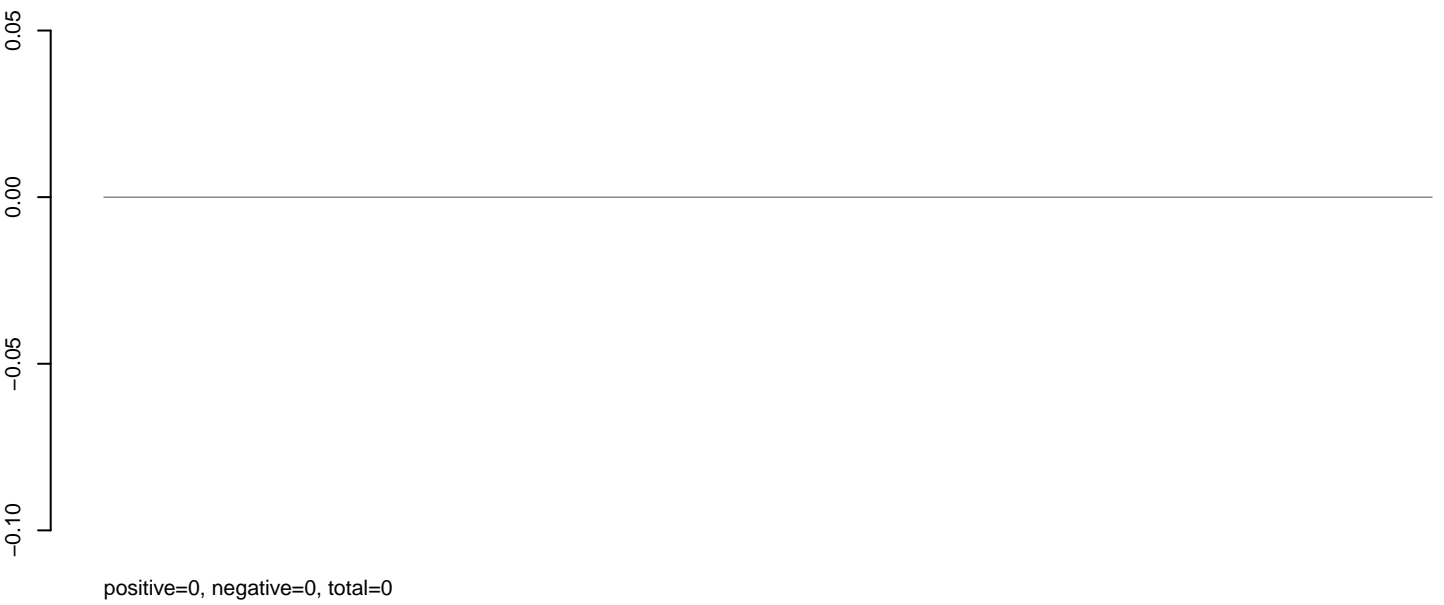


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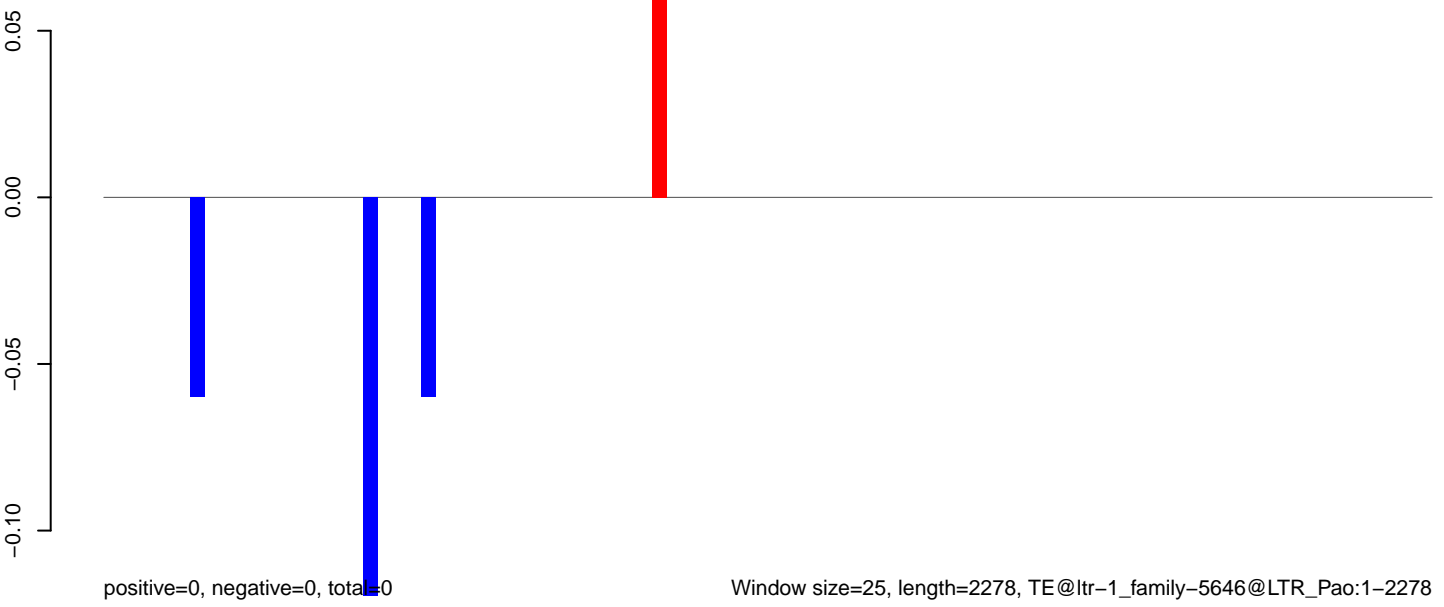
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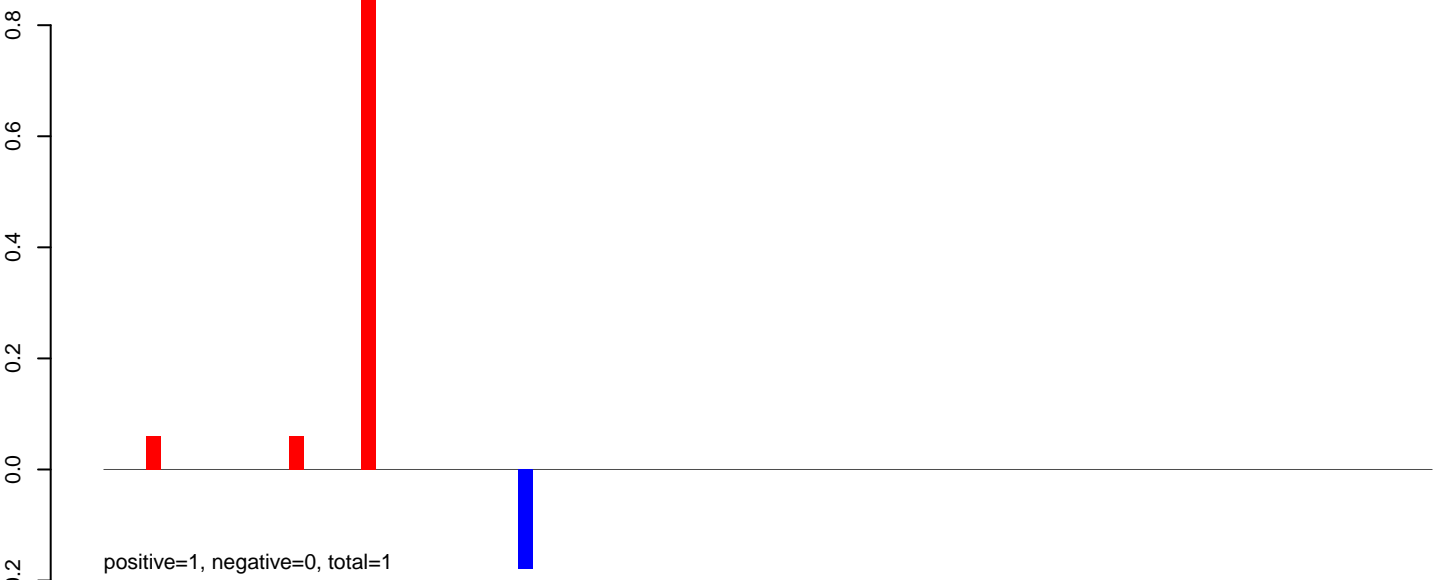
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AeAlbo_C636HT_DENV2_Persist.rep



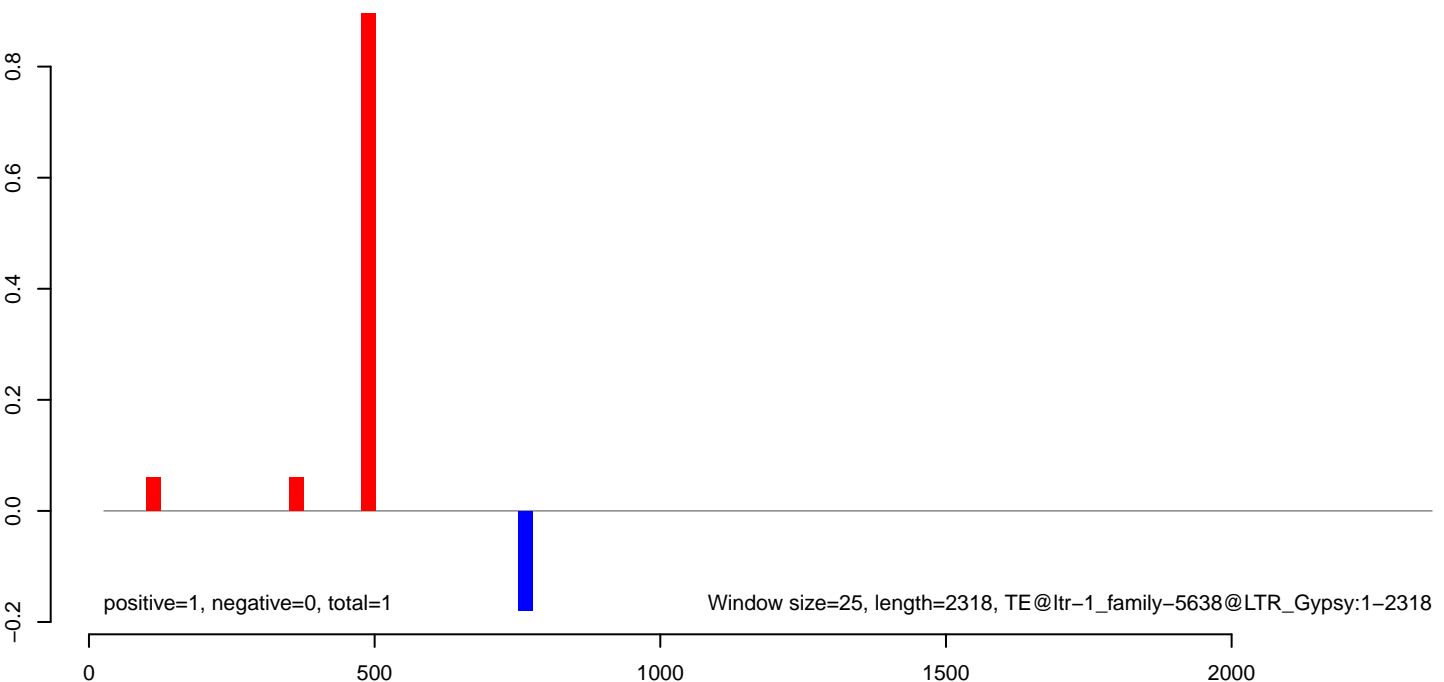
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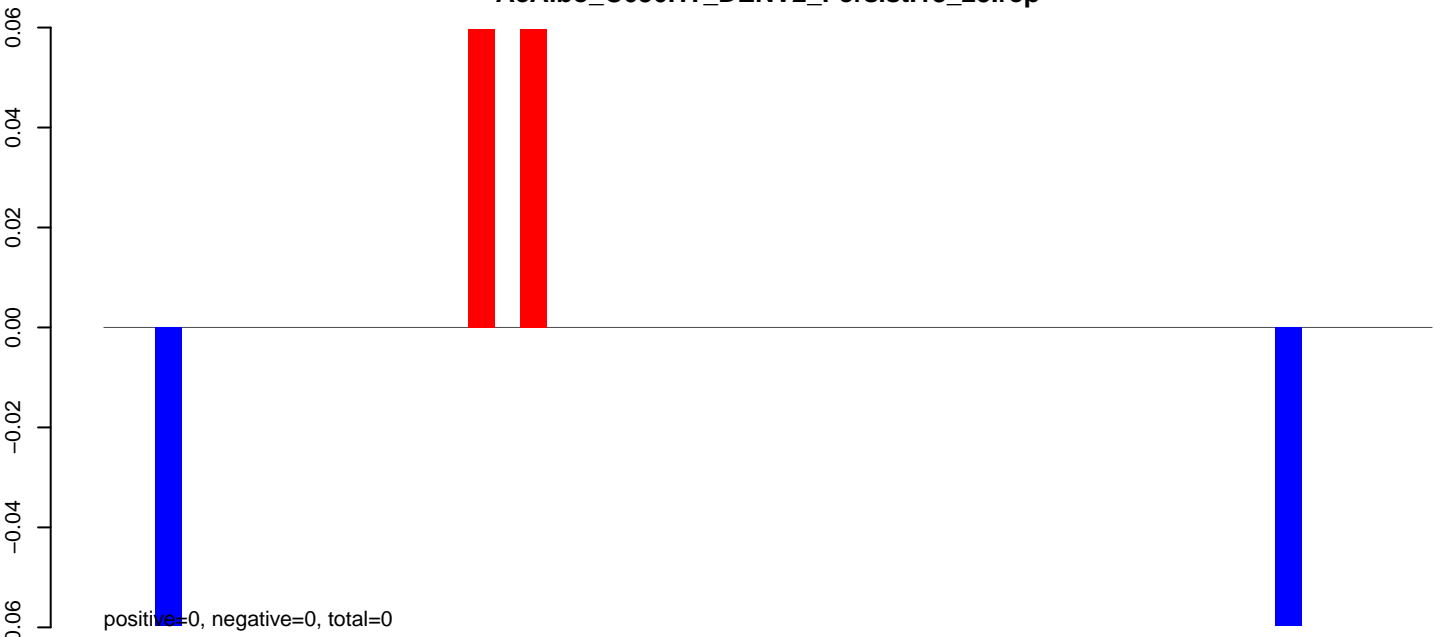
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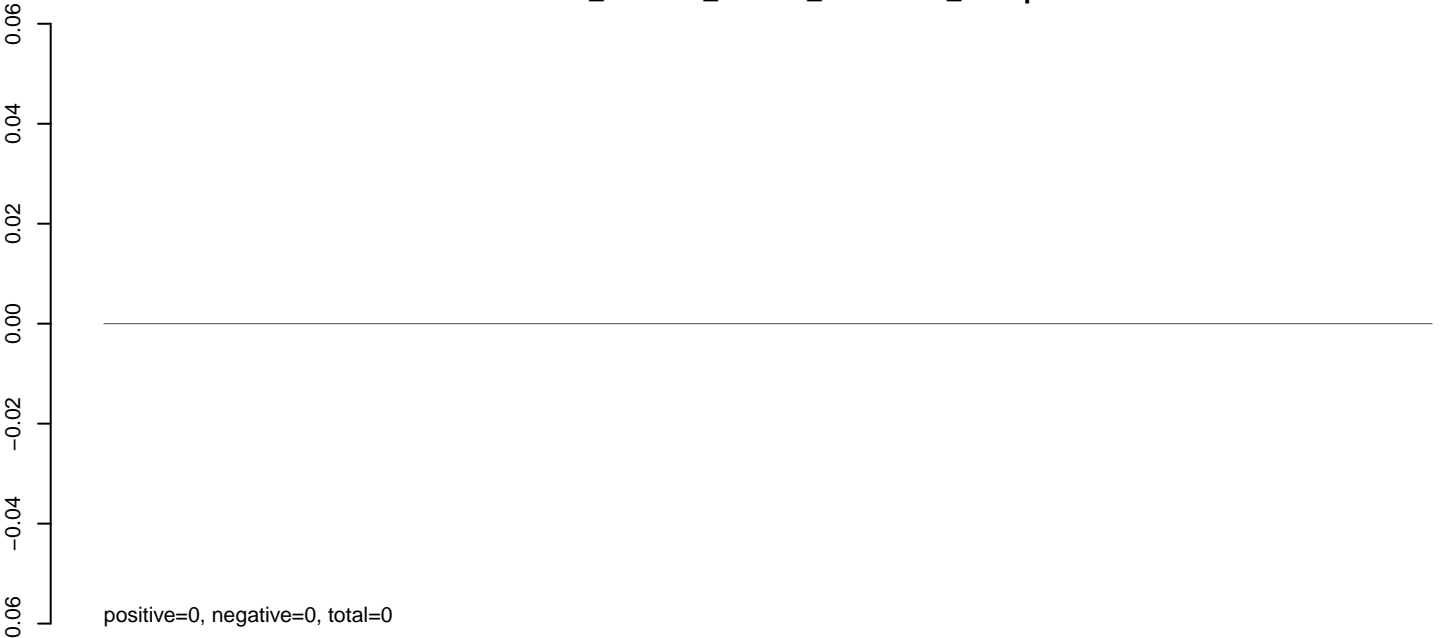
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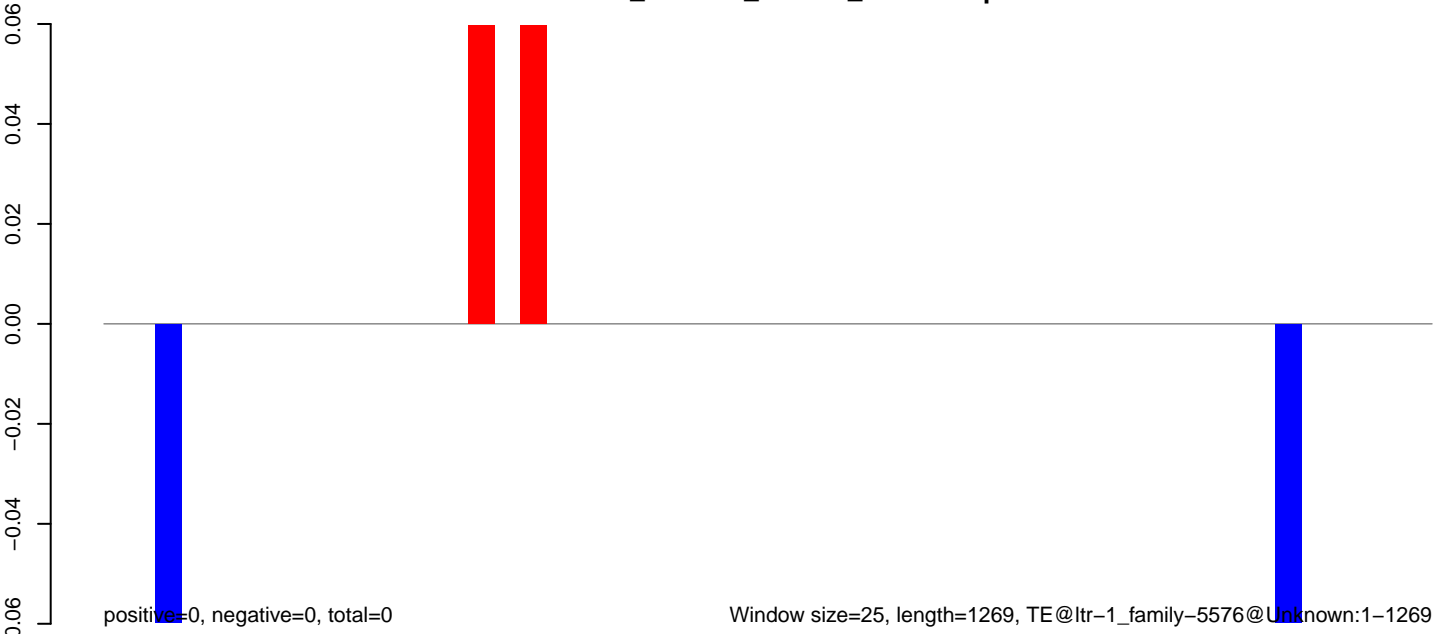
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

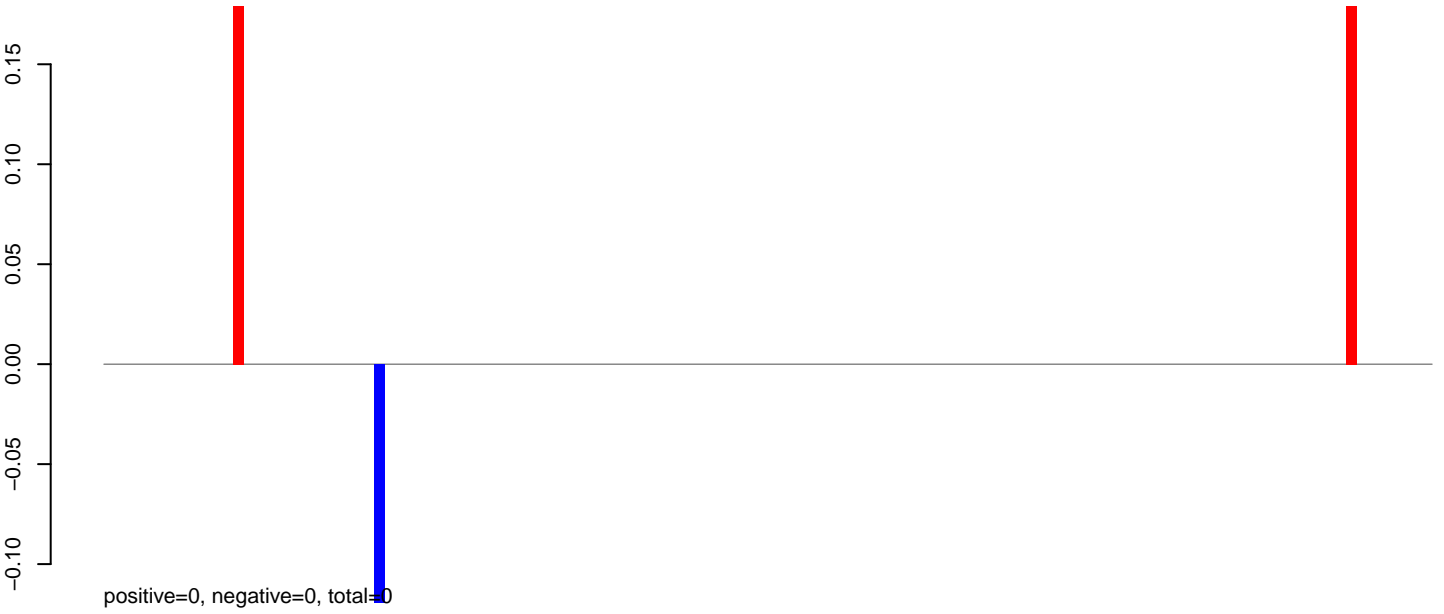


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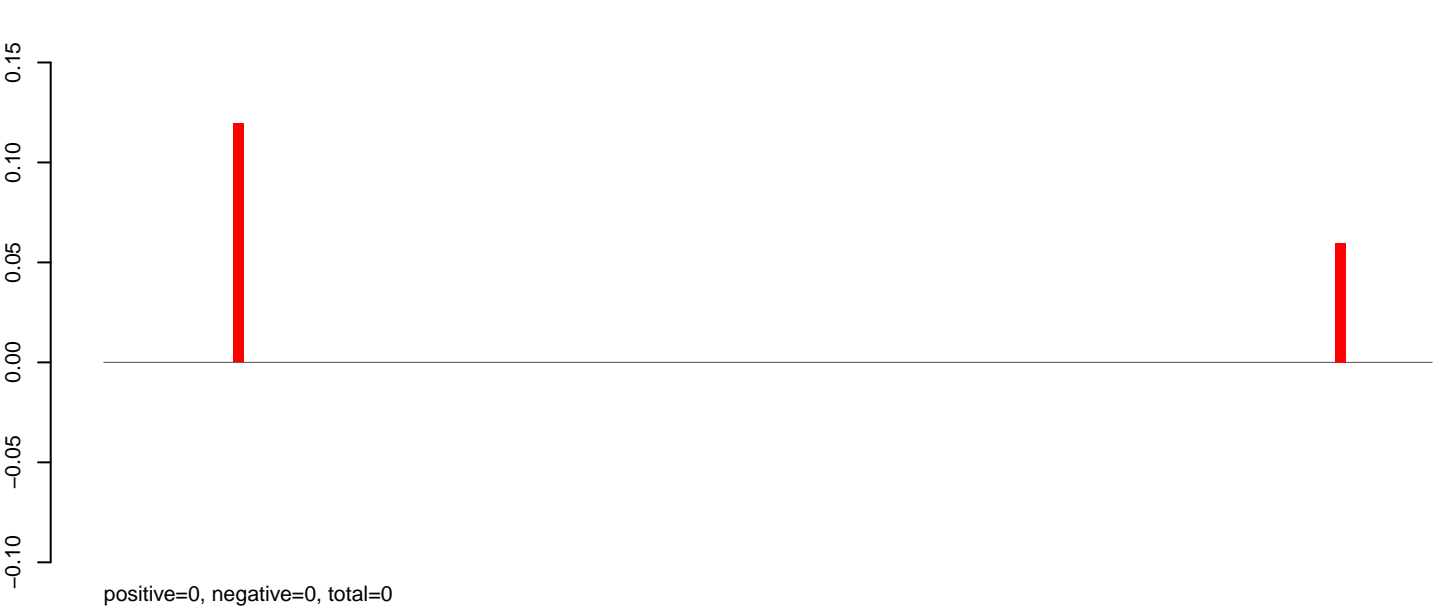


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



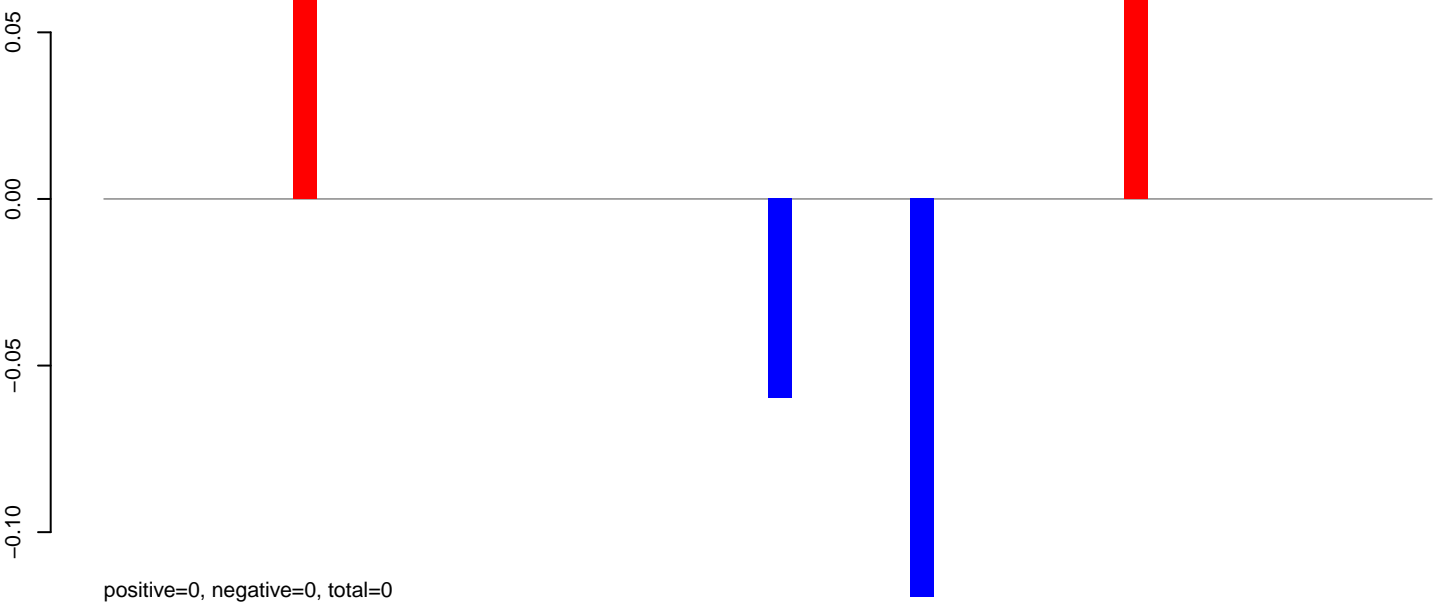
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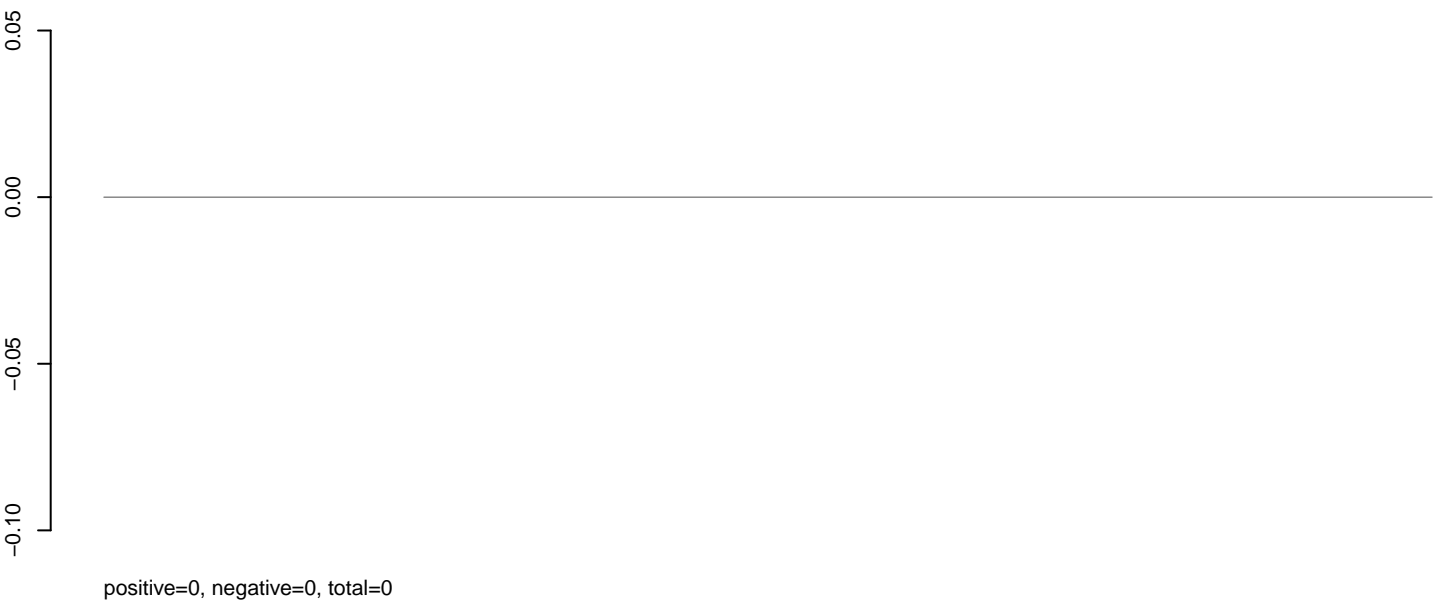
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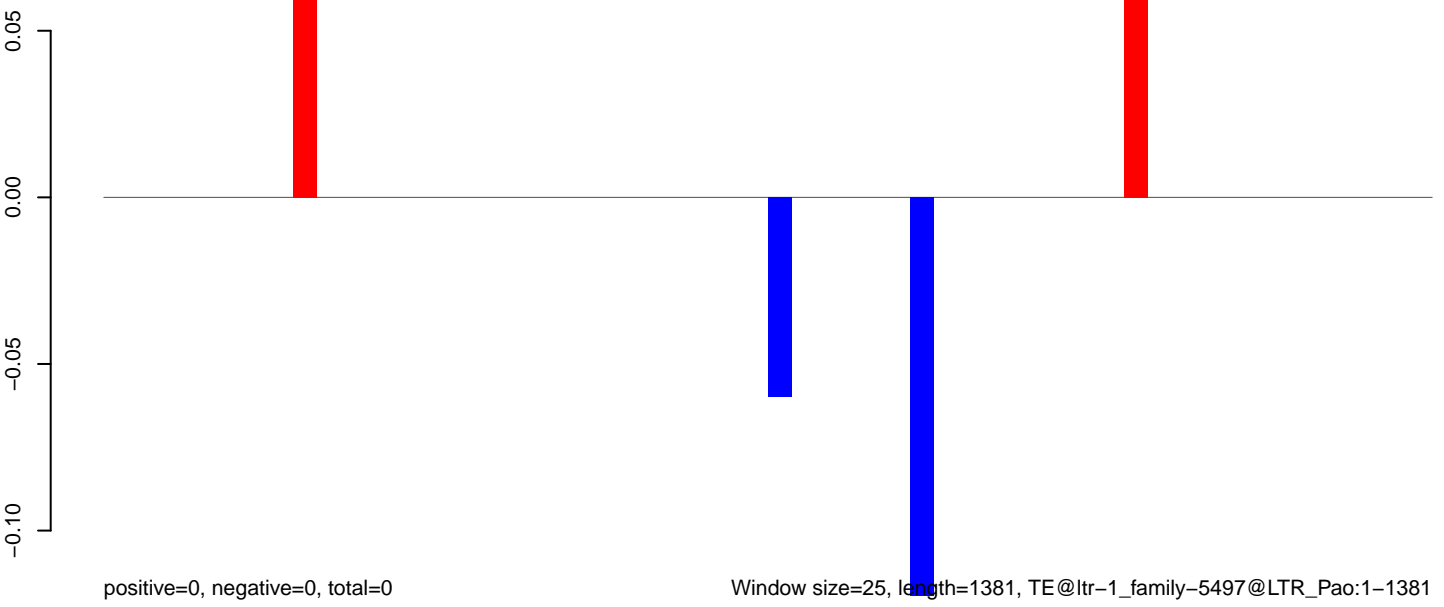
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



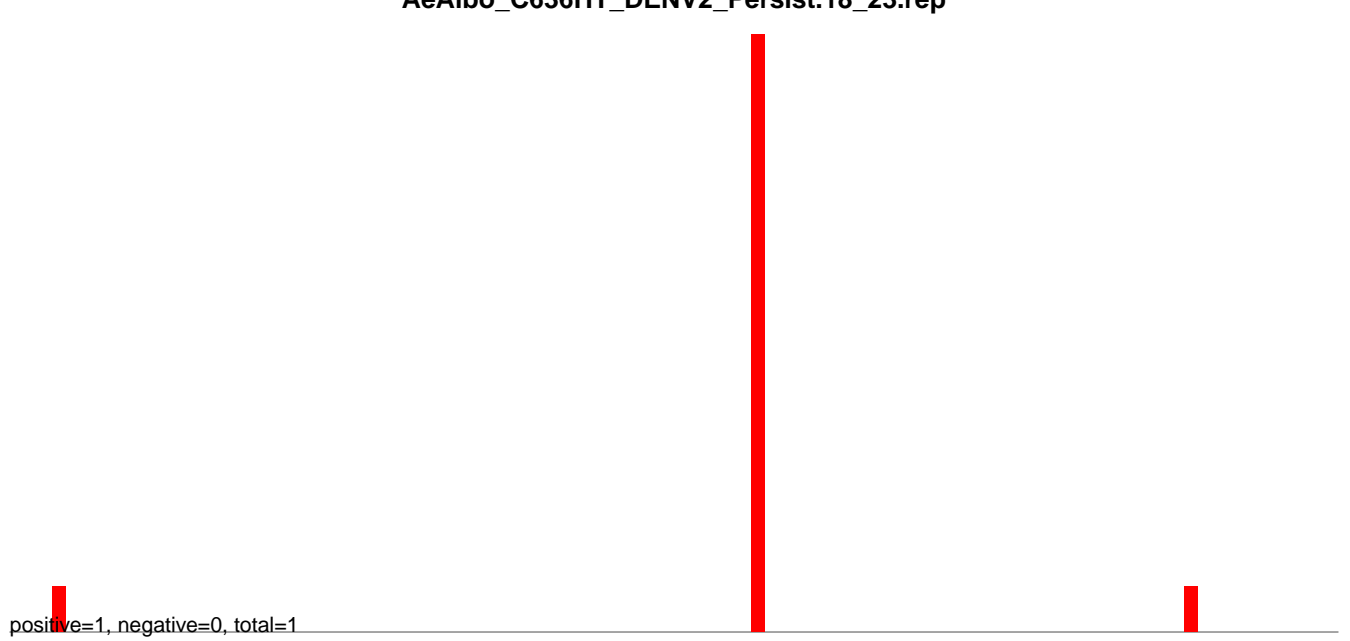
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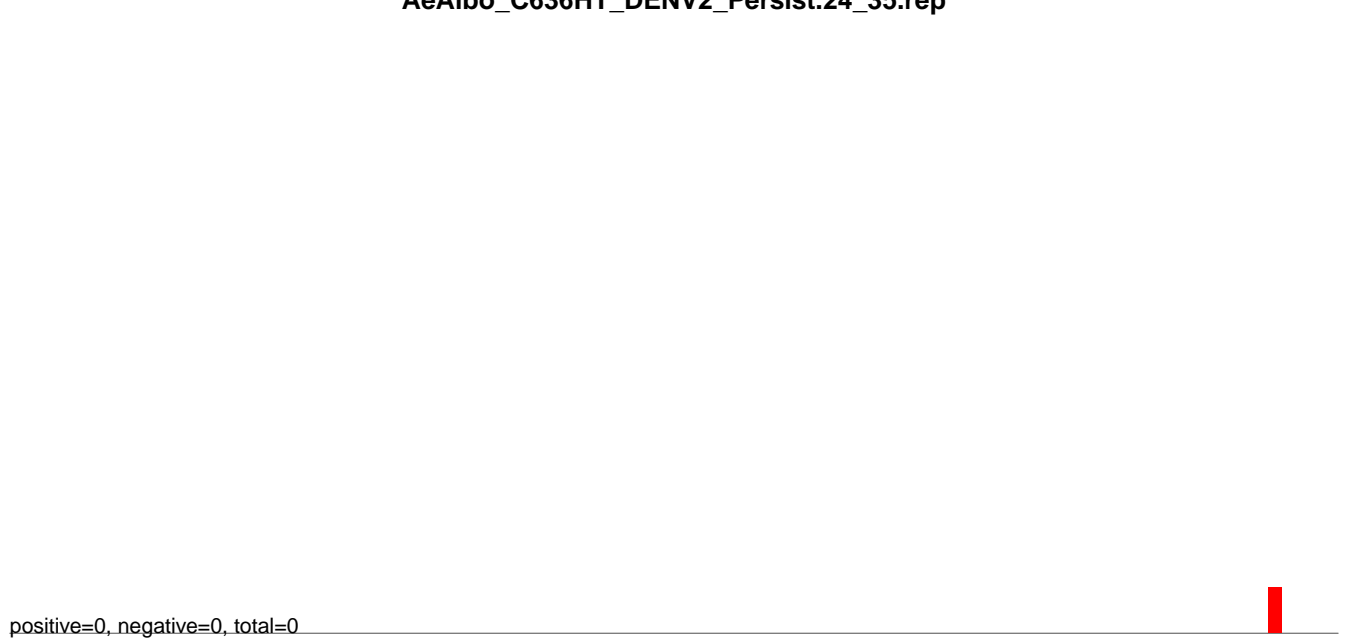
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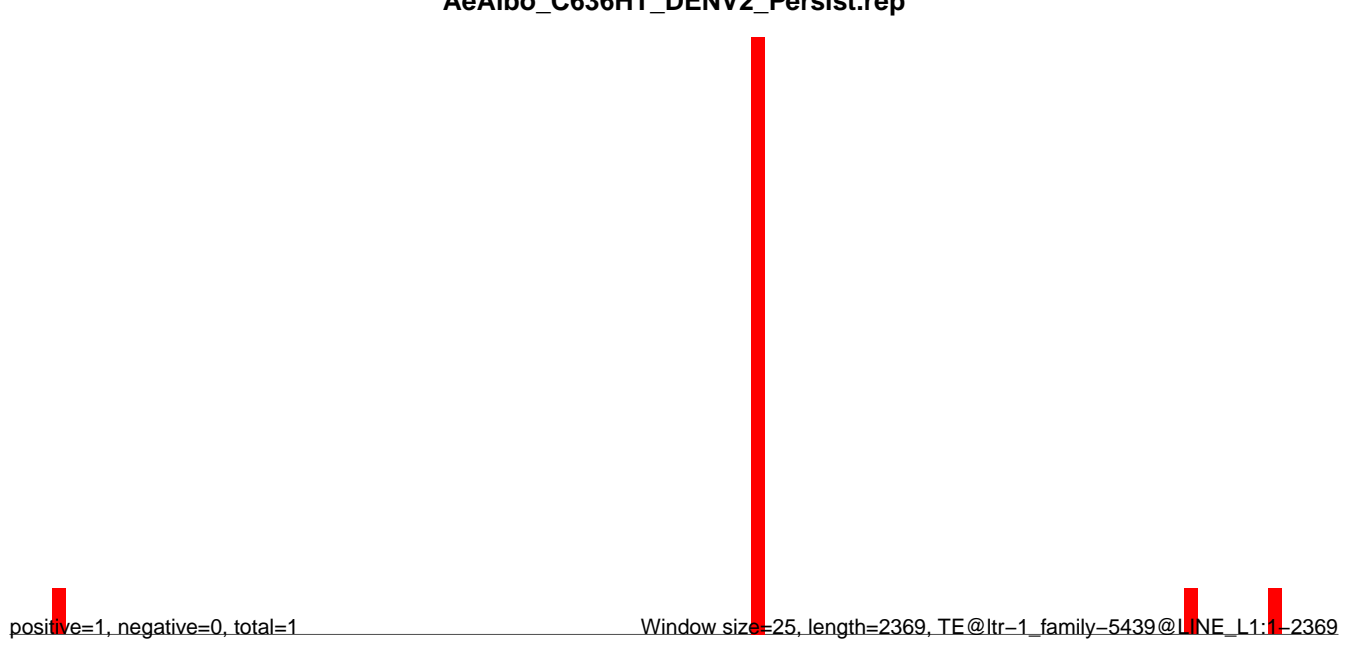
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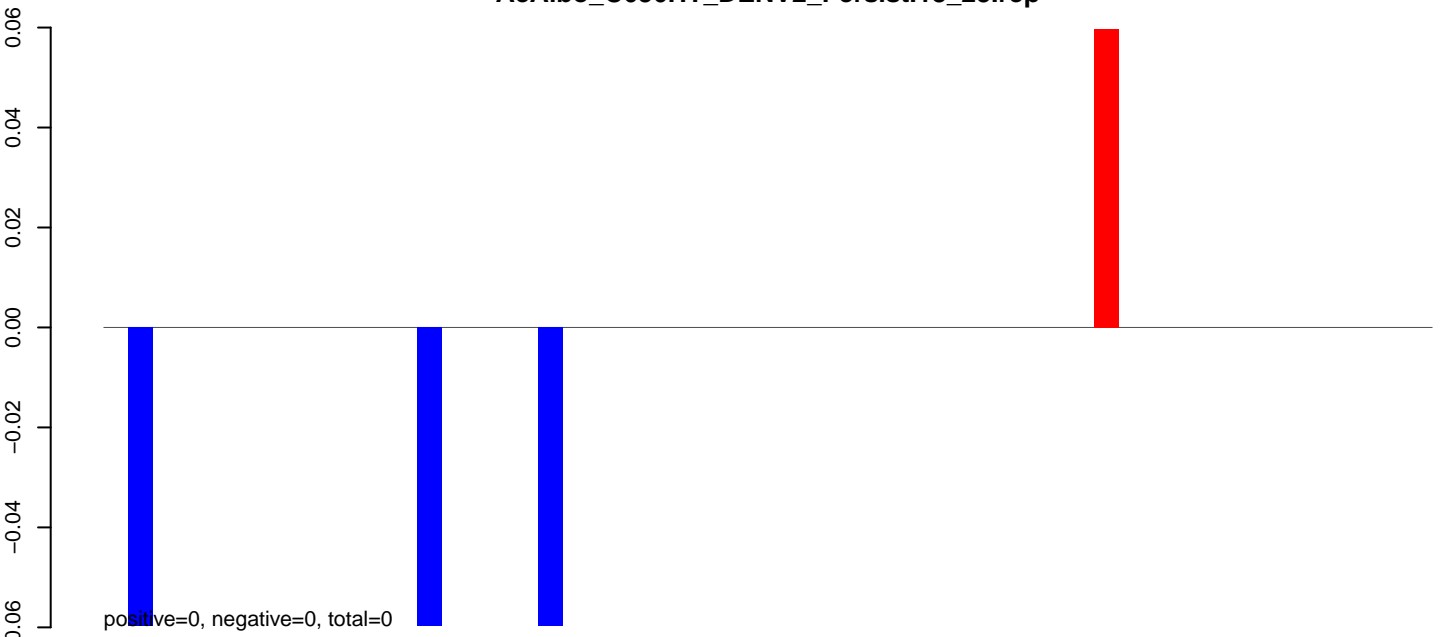
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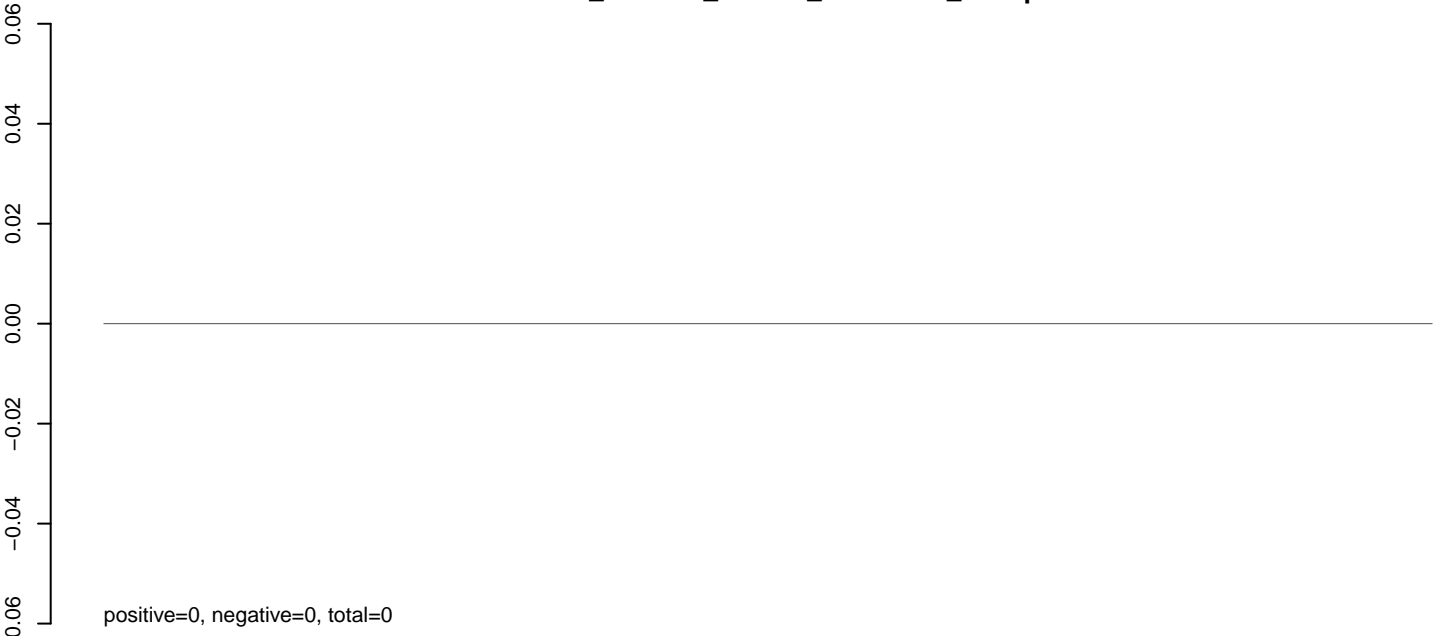
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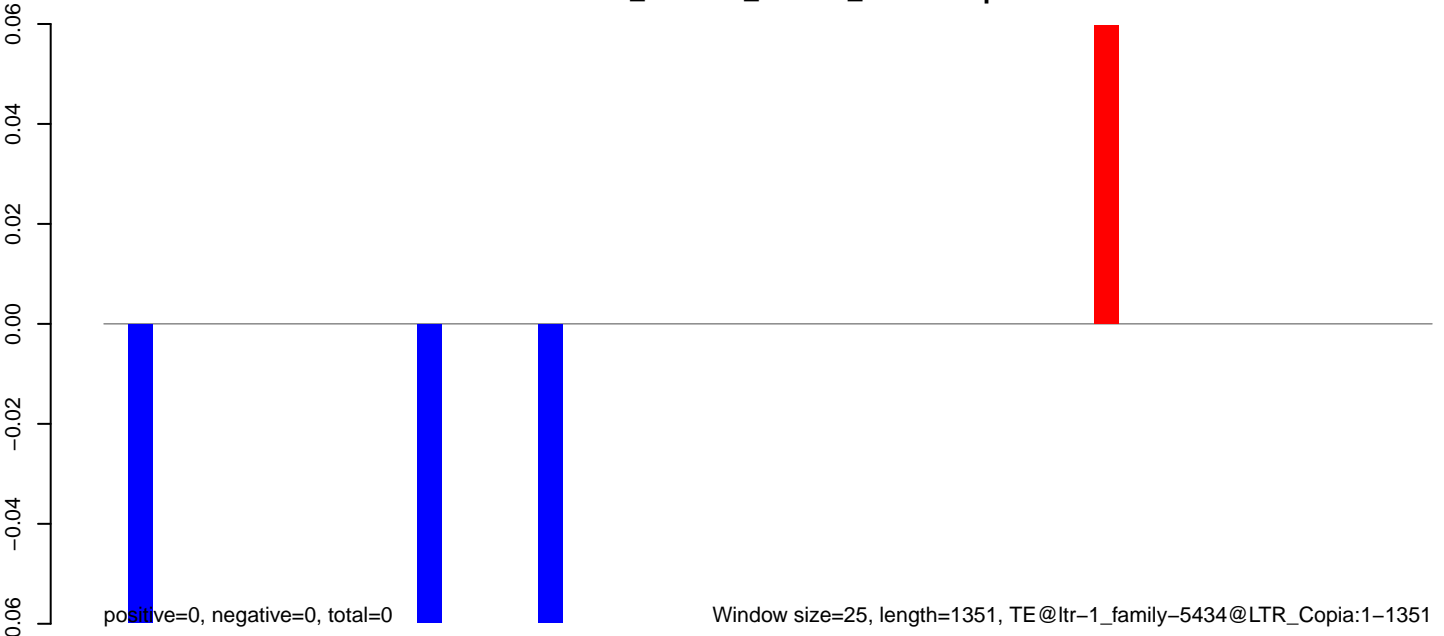
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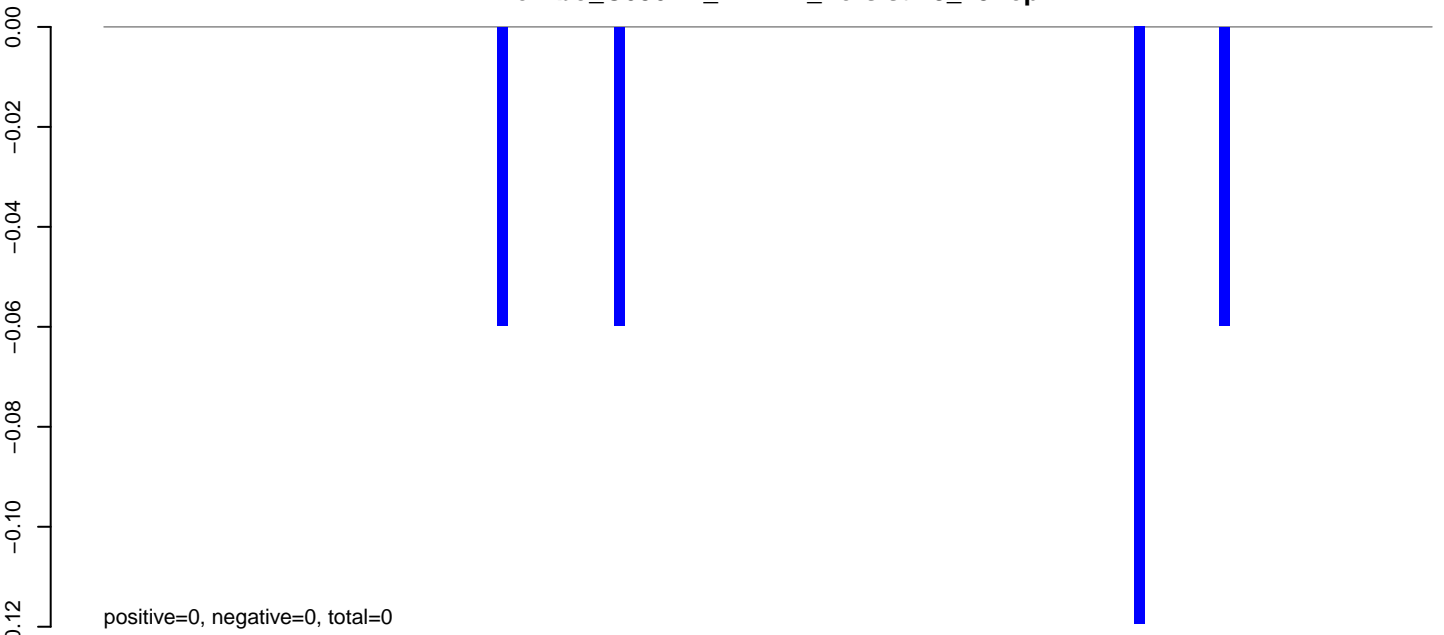


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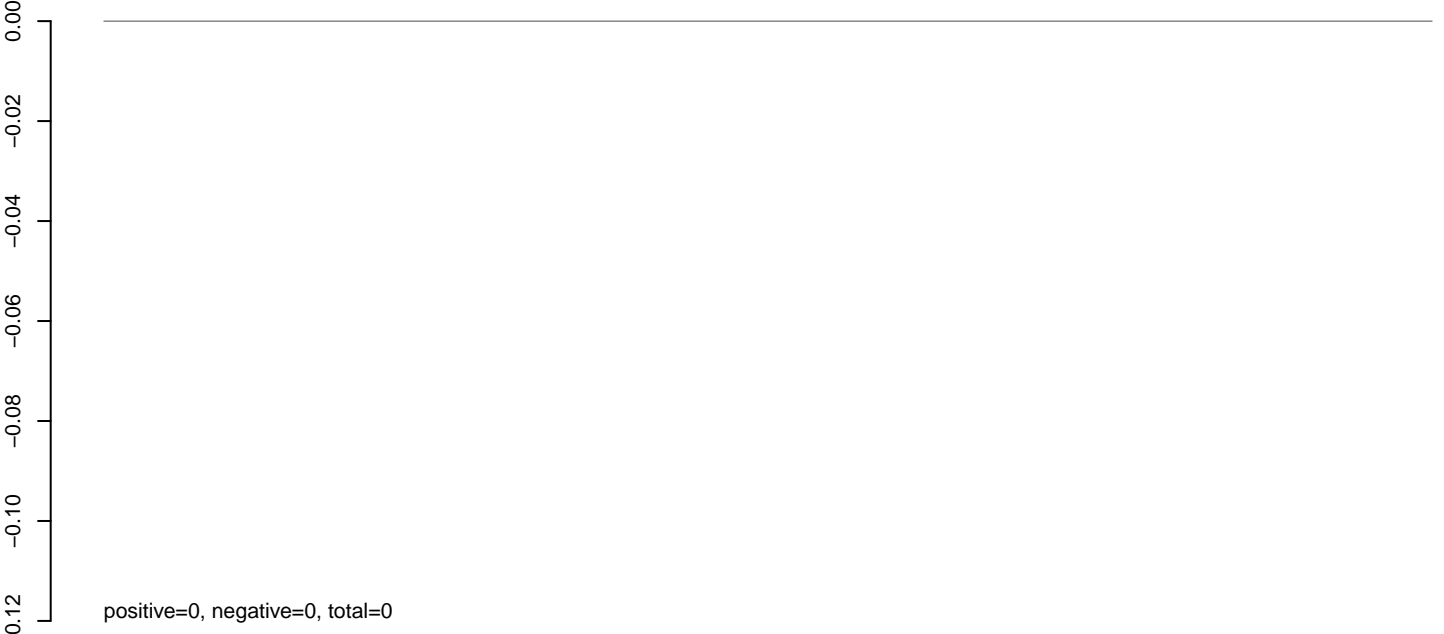


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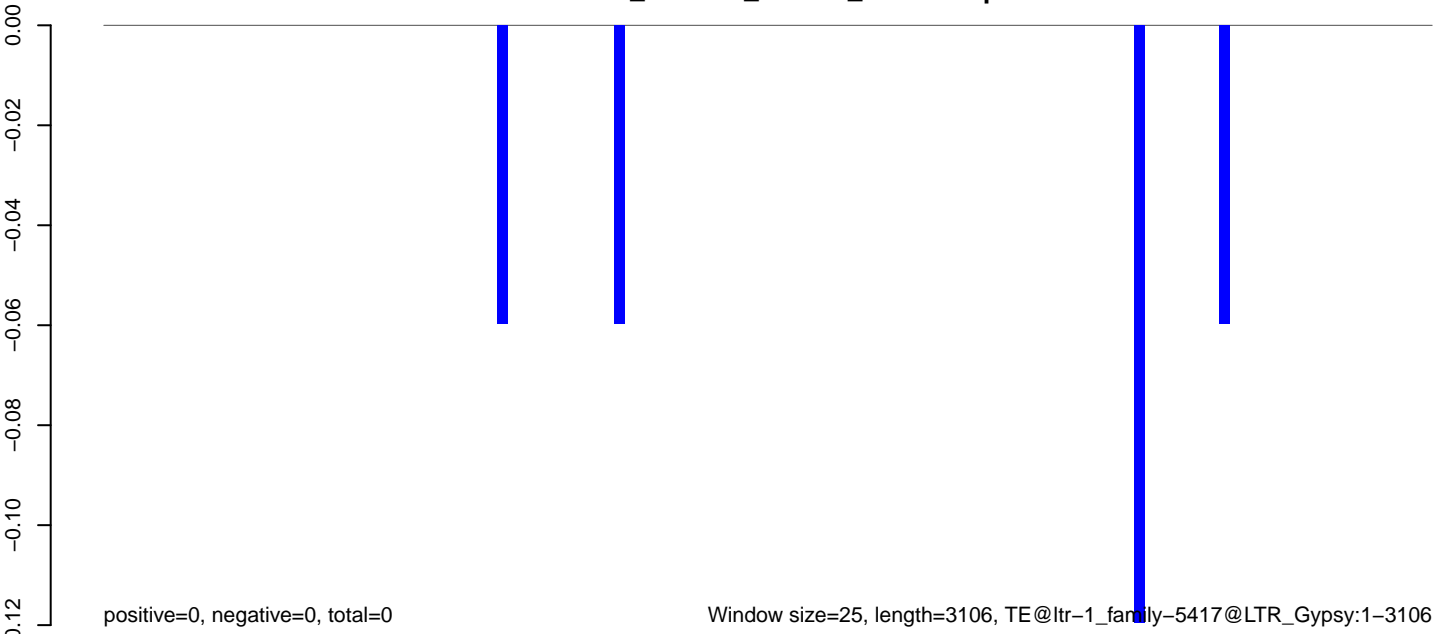
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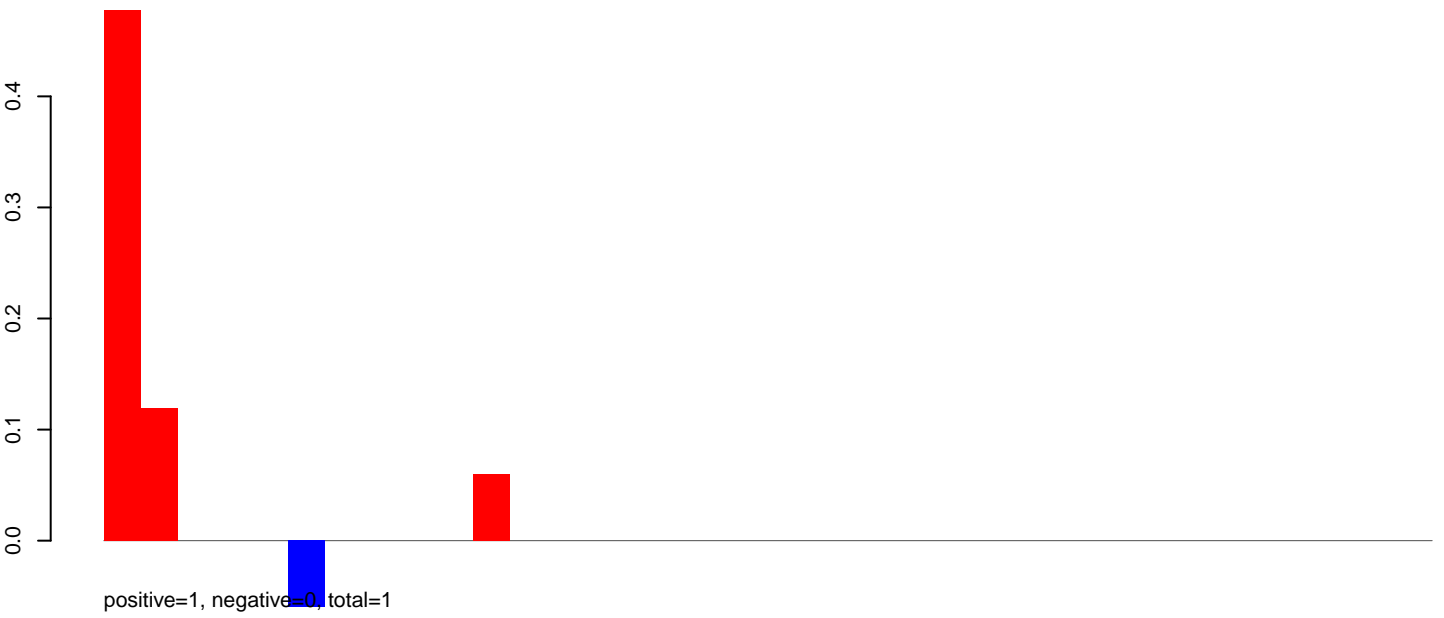
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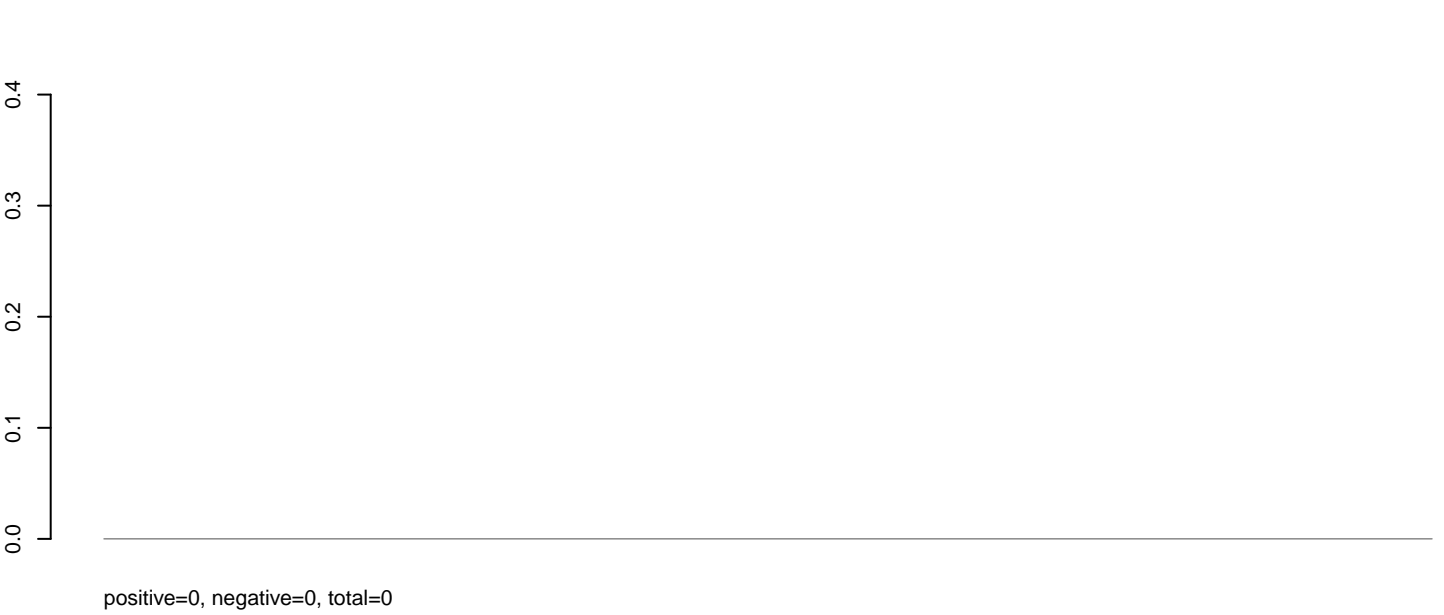
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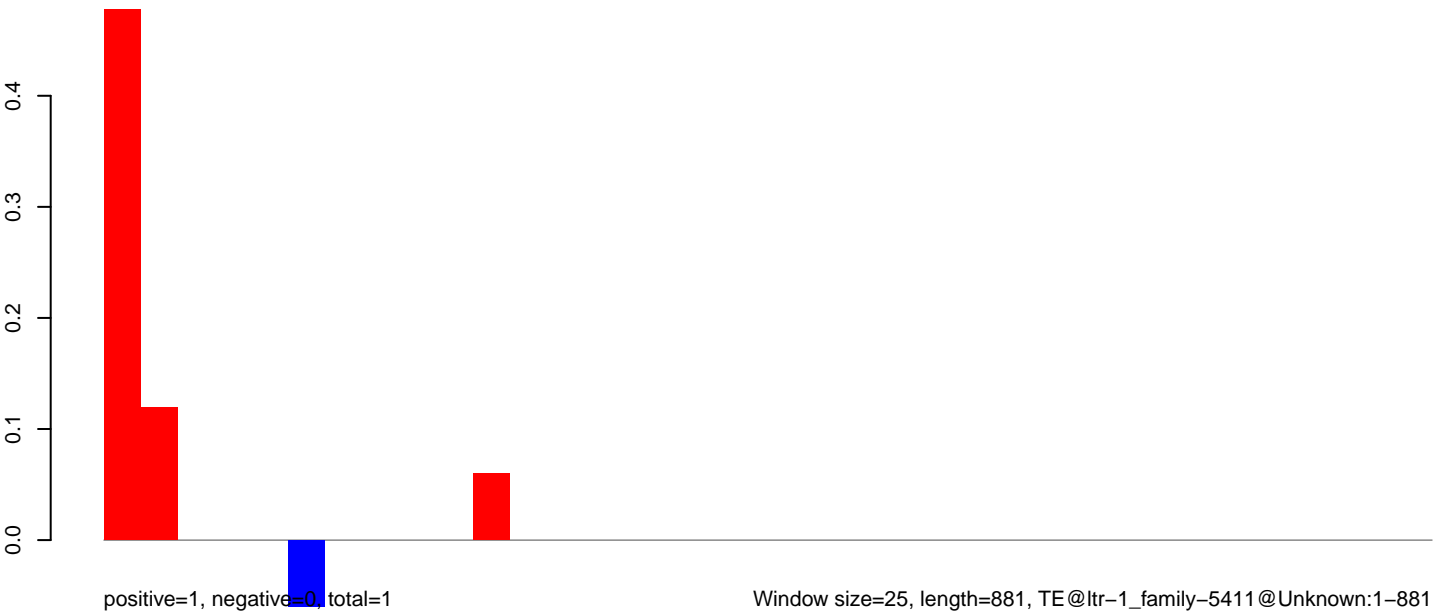
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



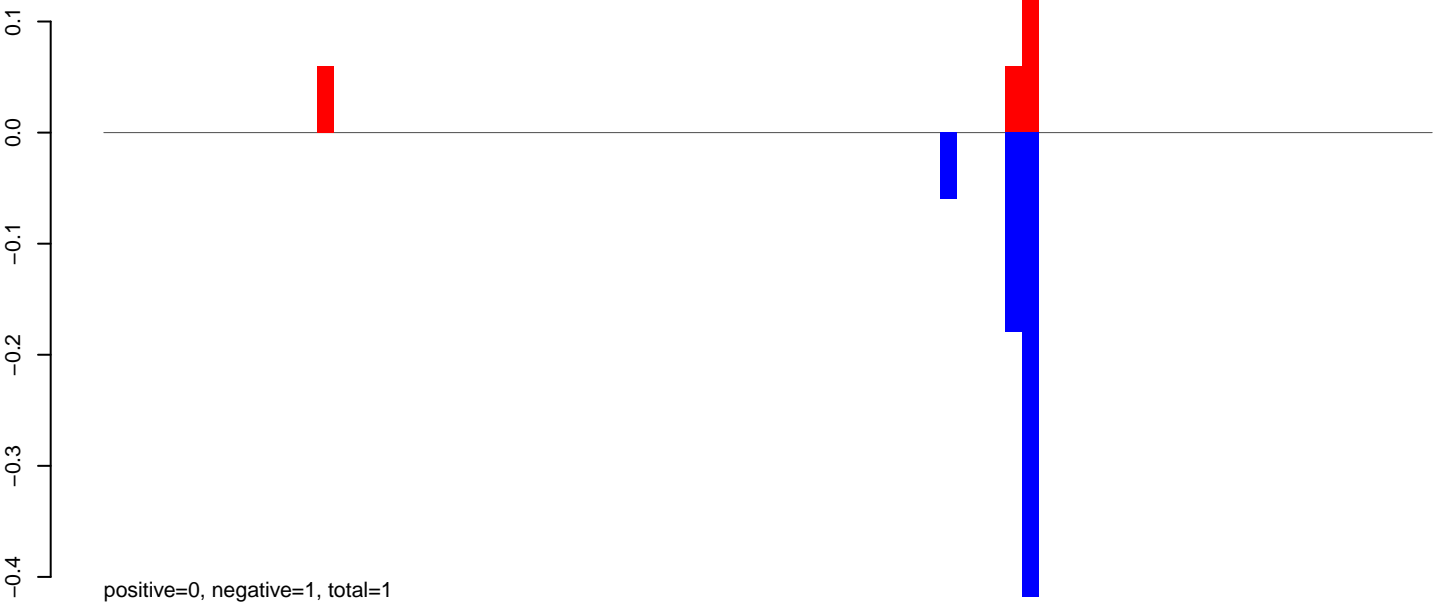
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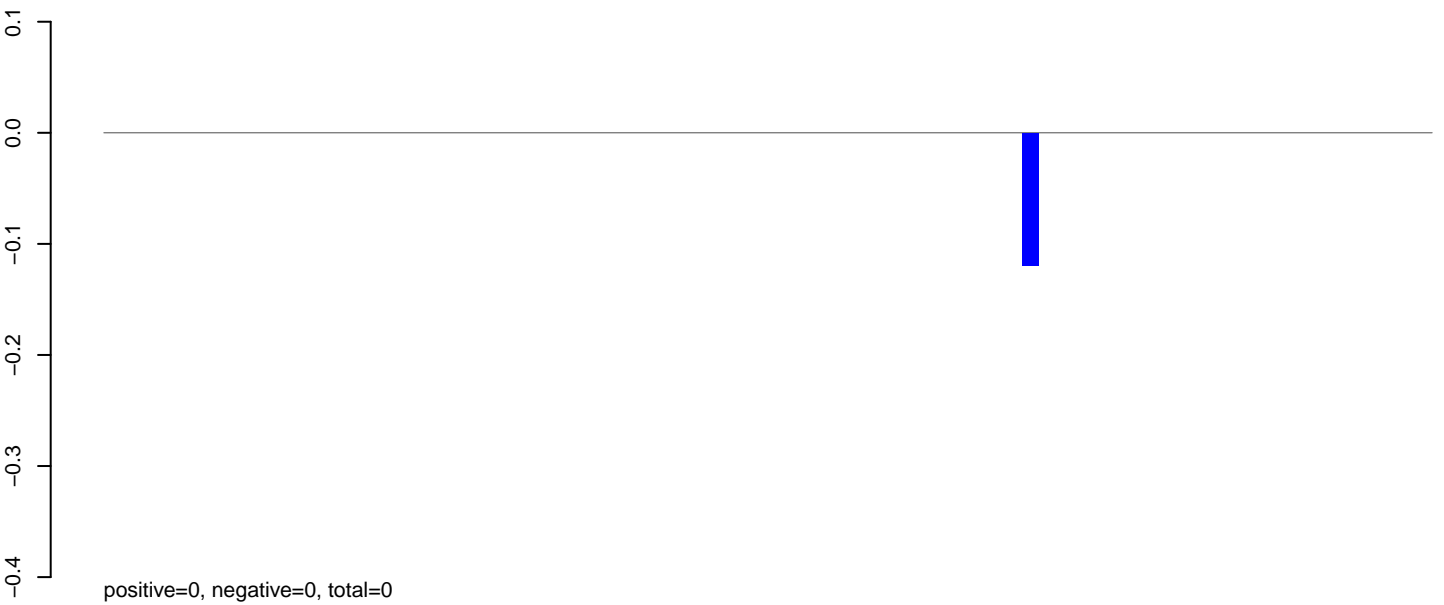
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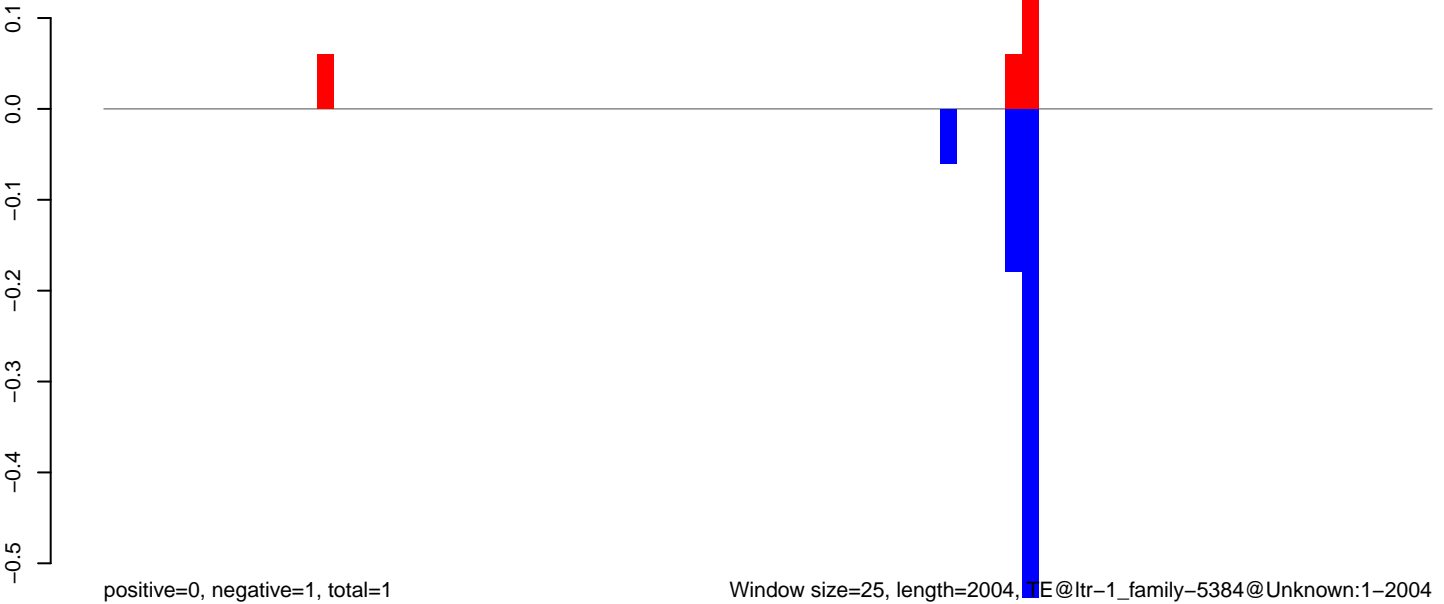
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



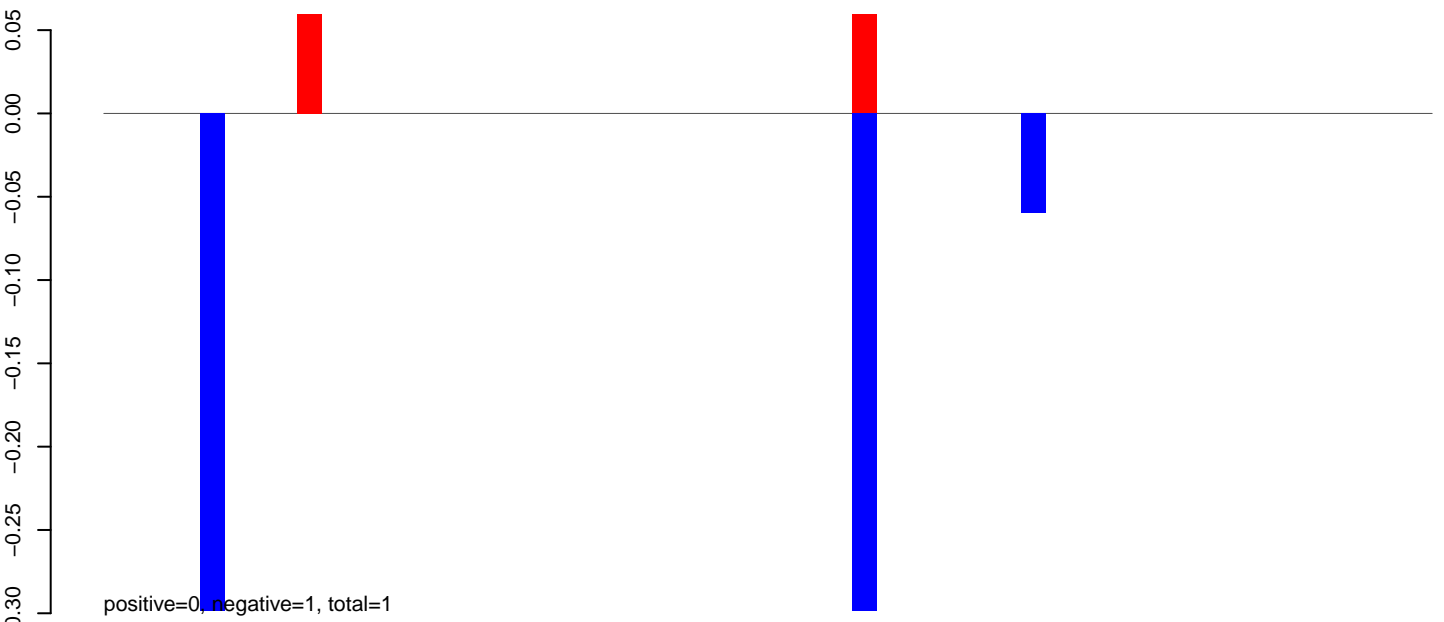
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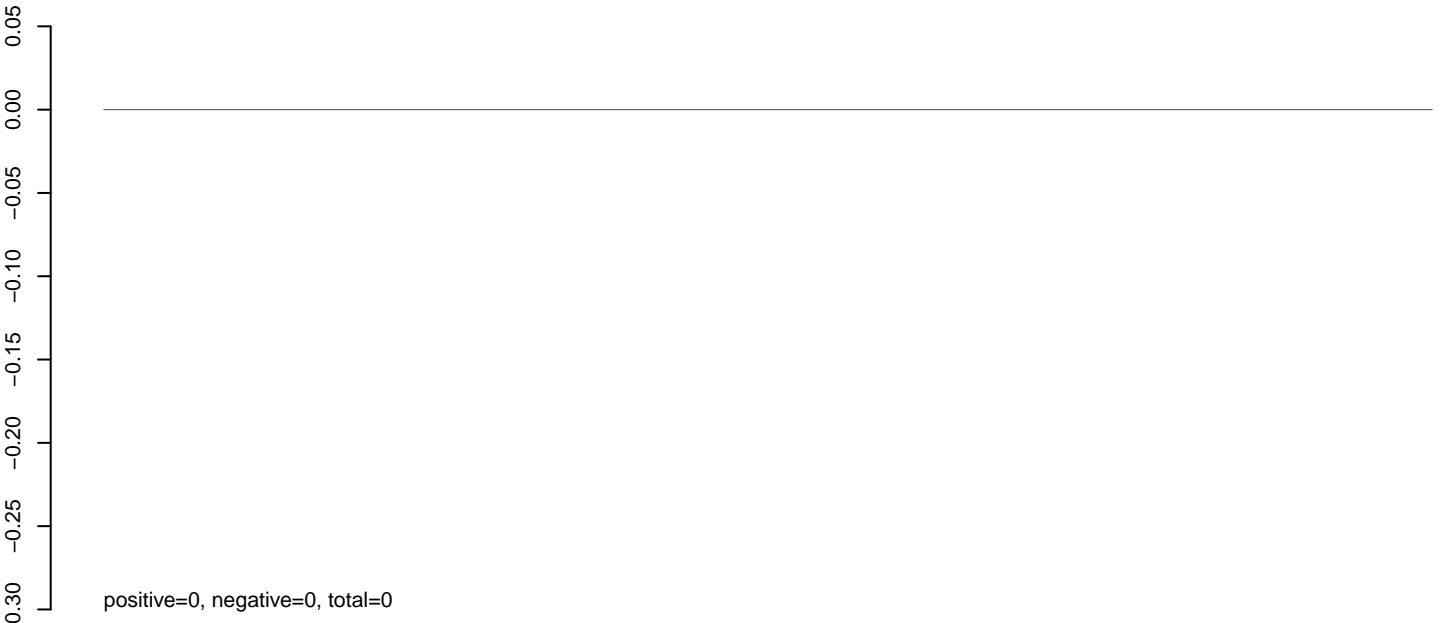
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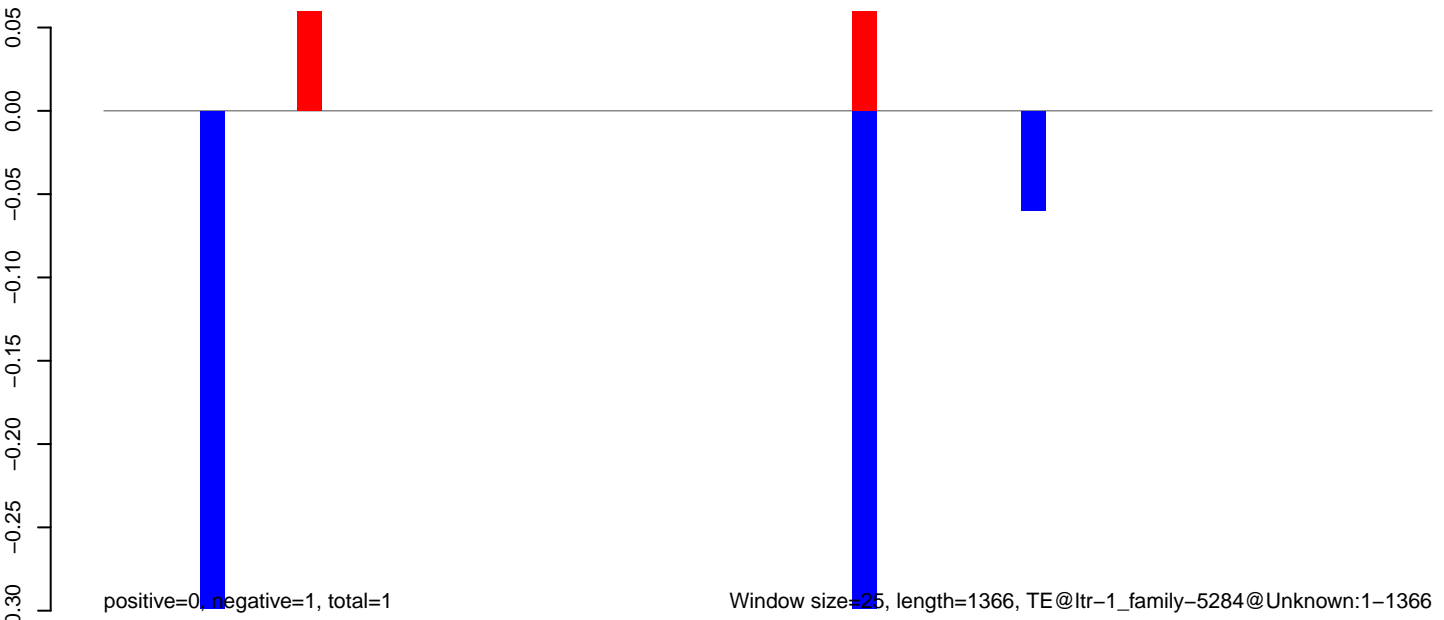
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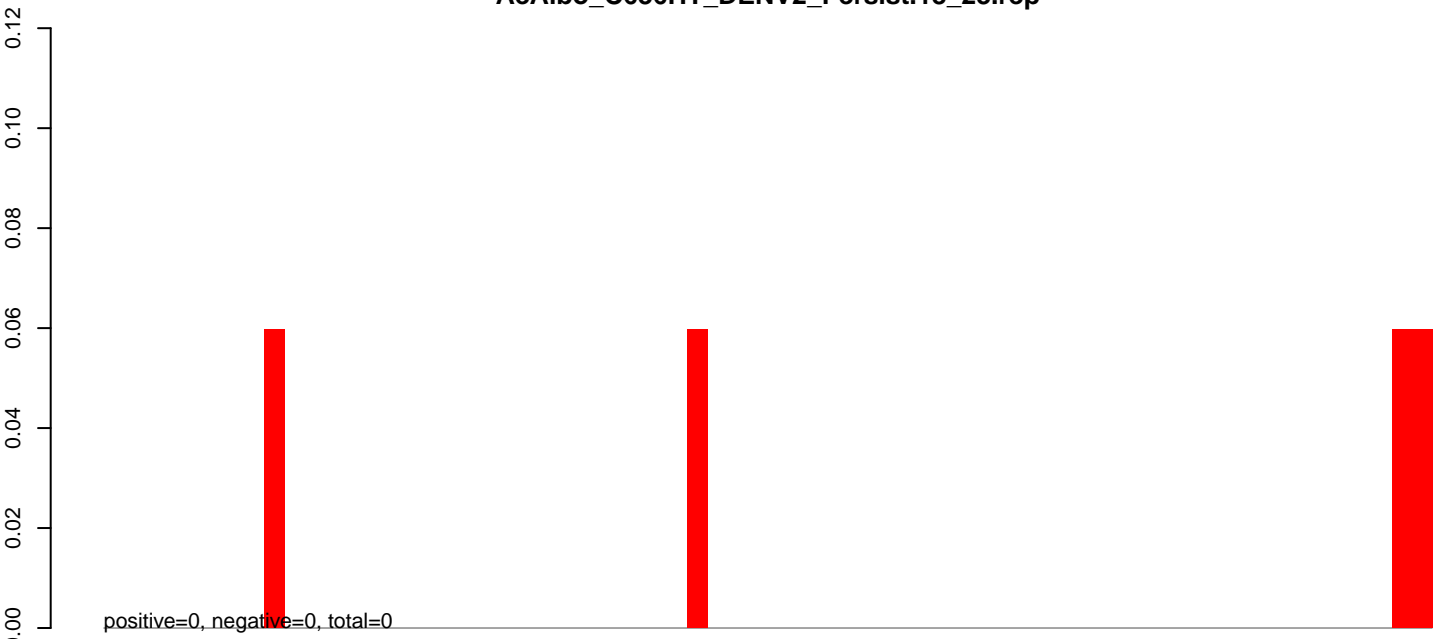
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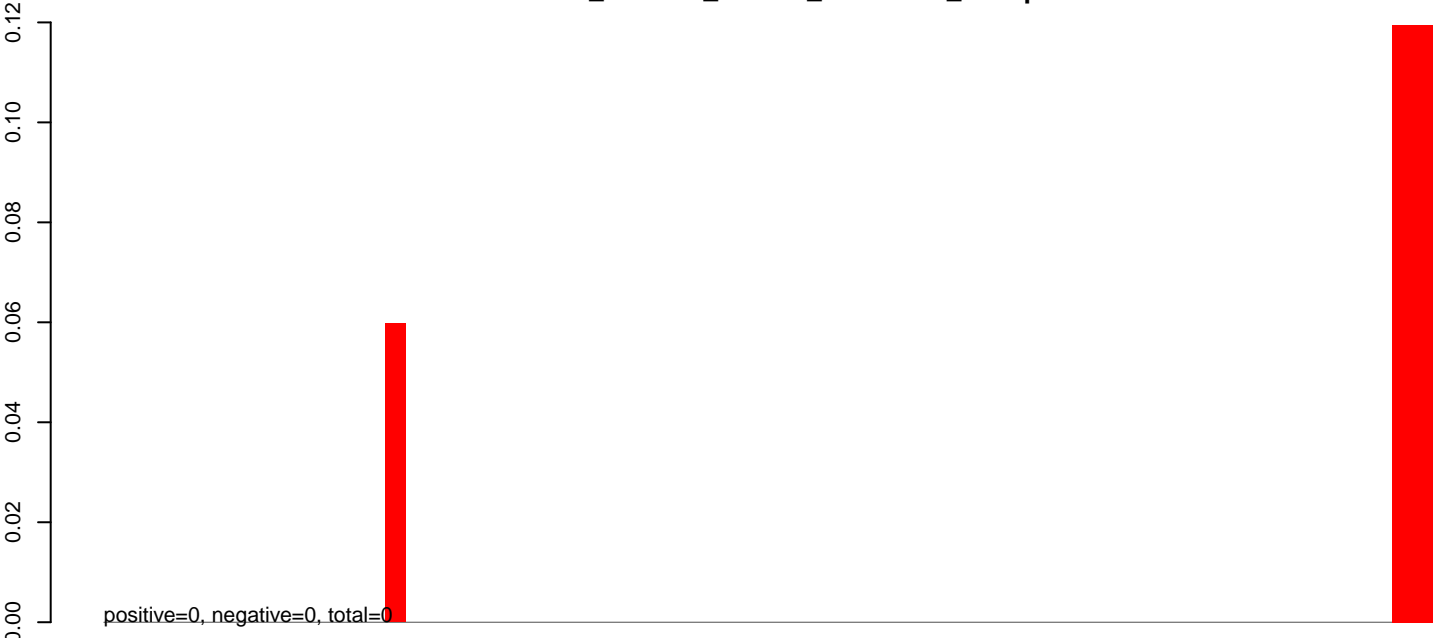
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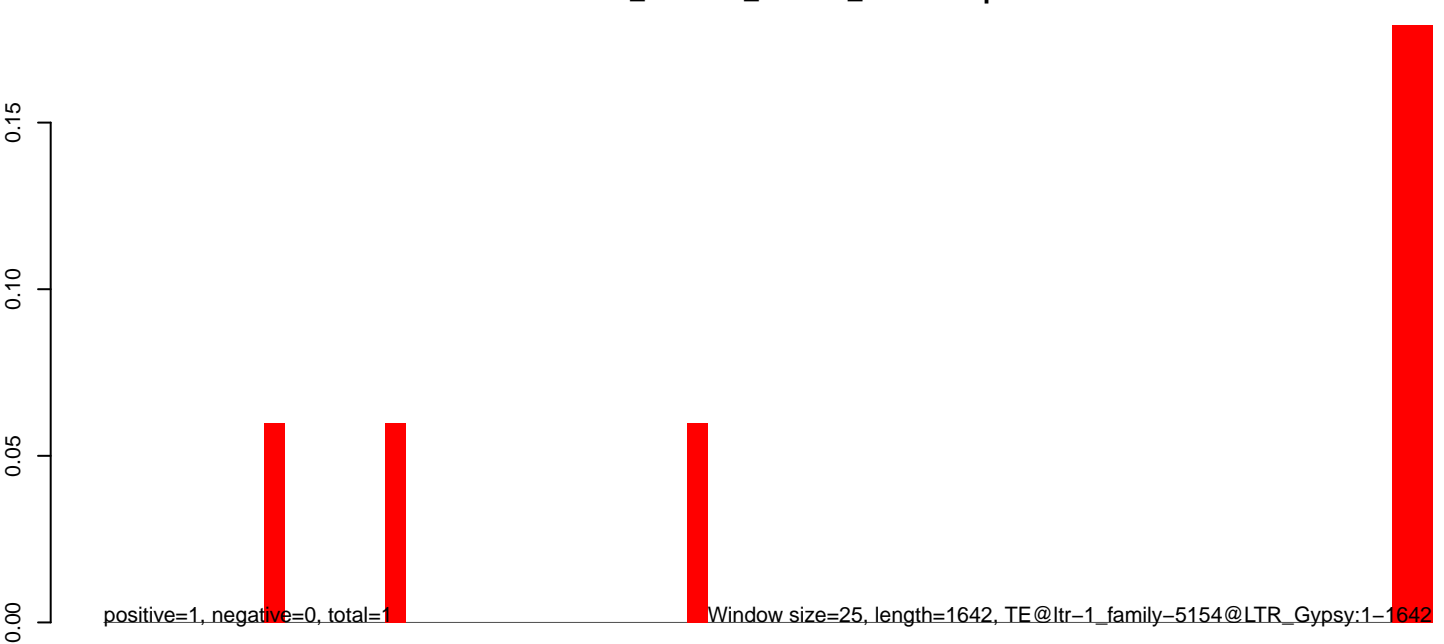
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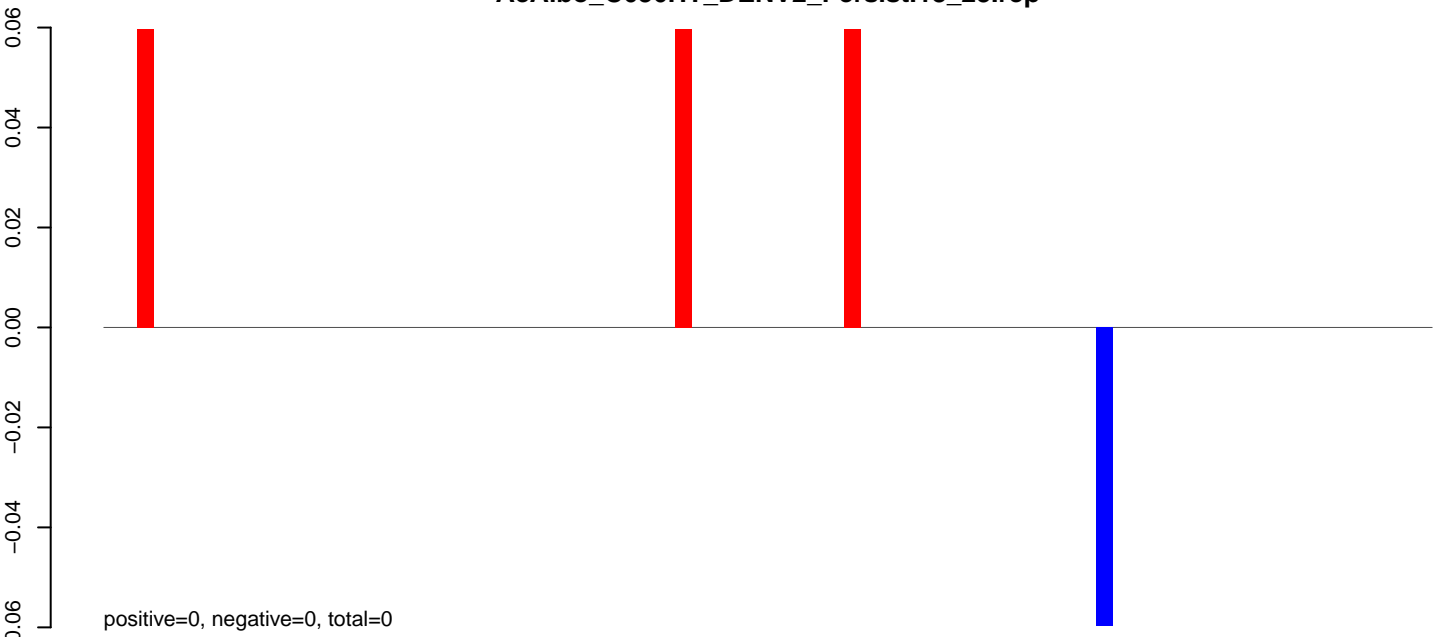
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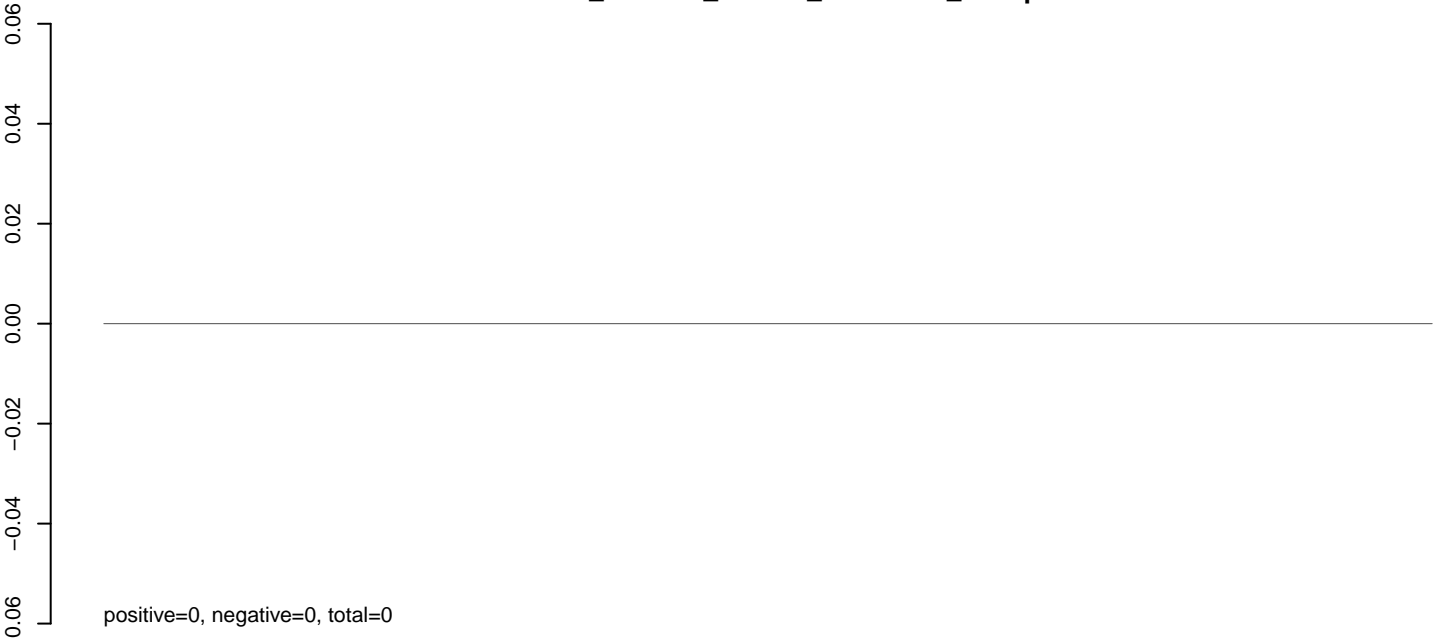
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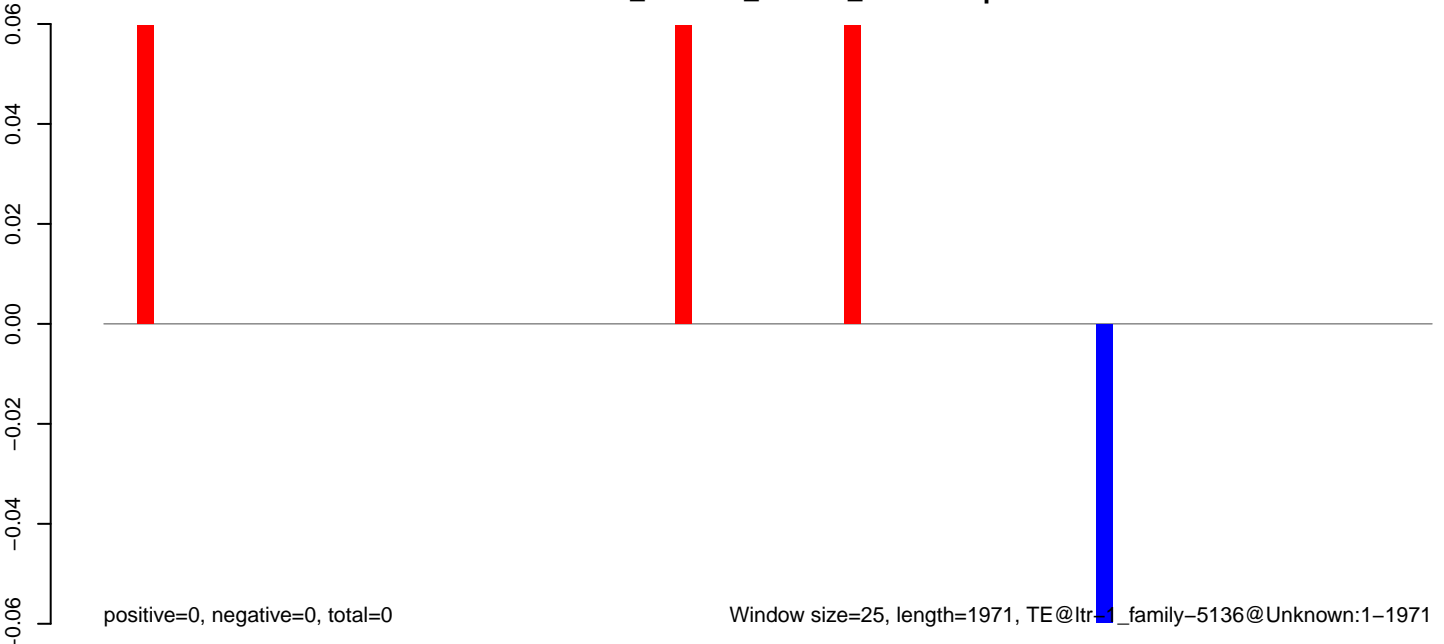
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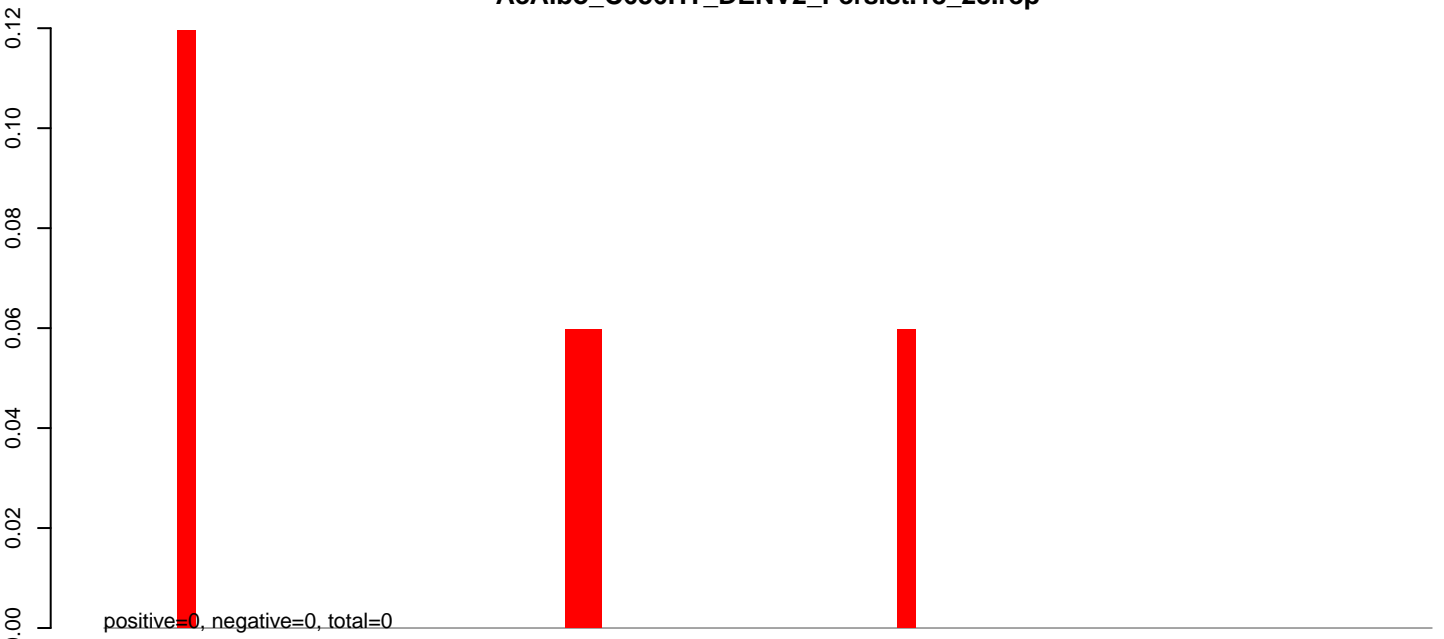


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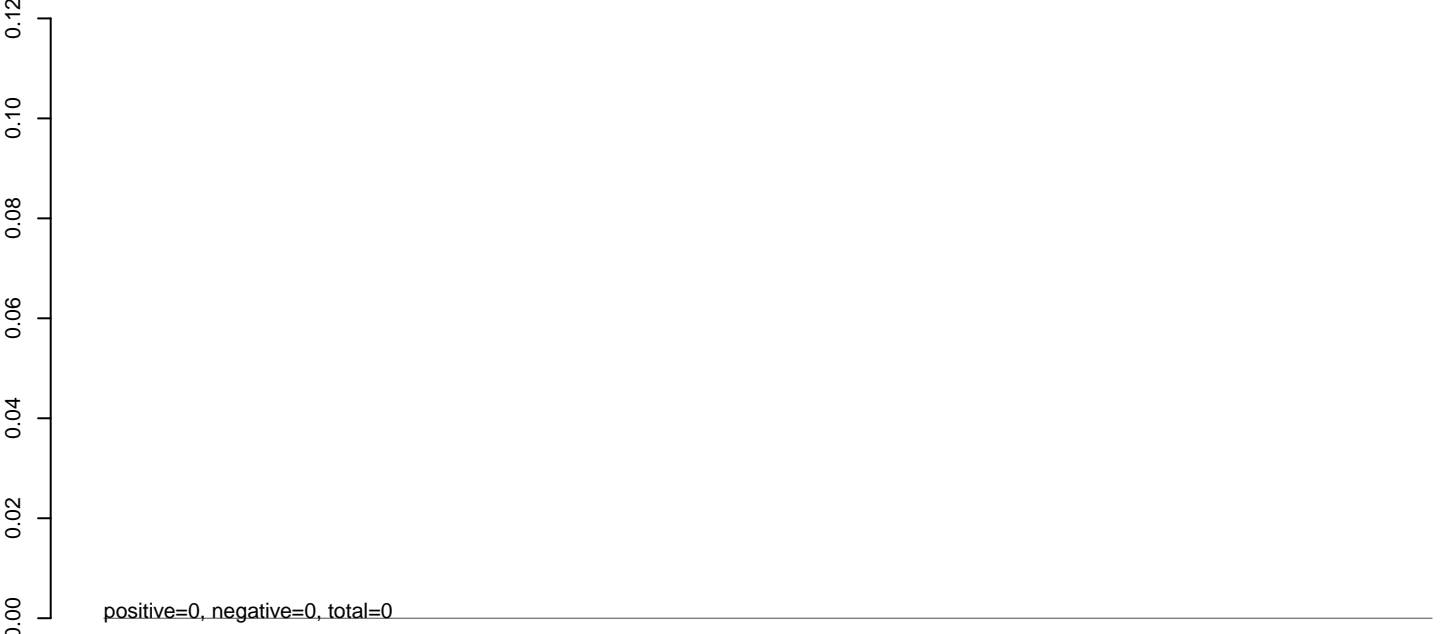


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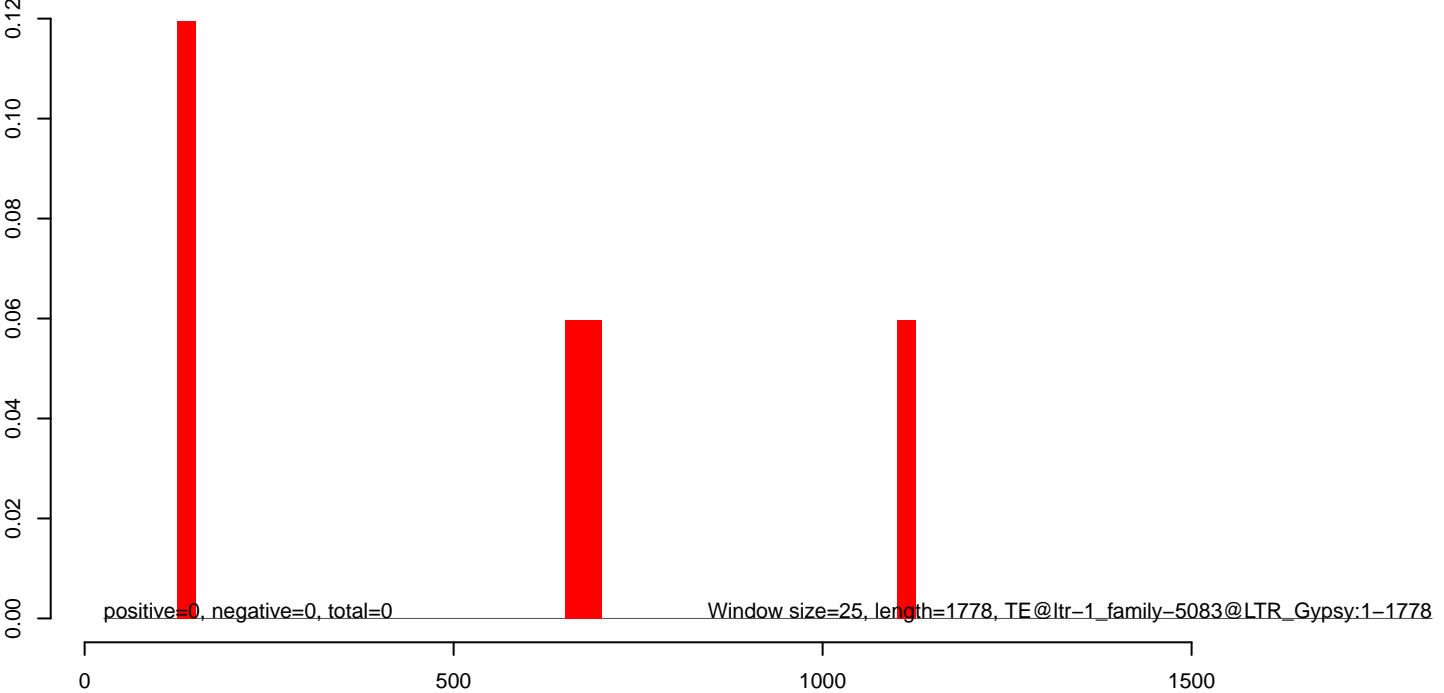
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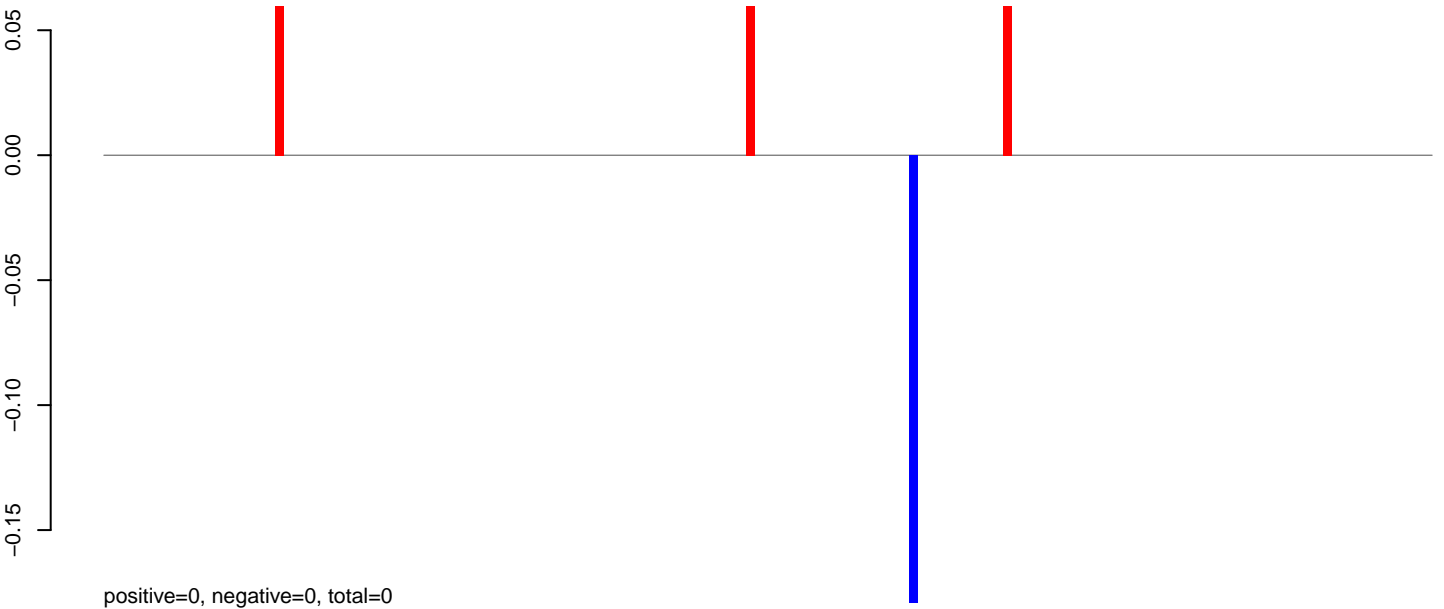
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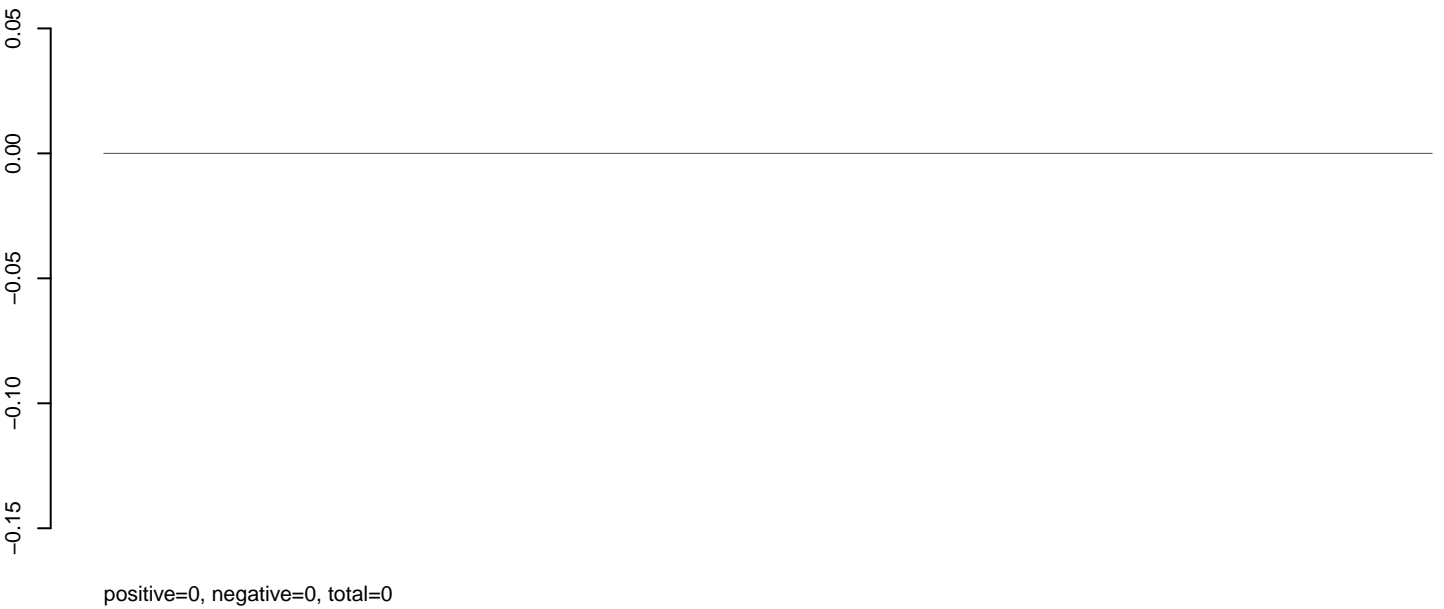
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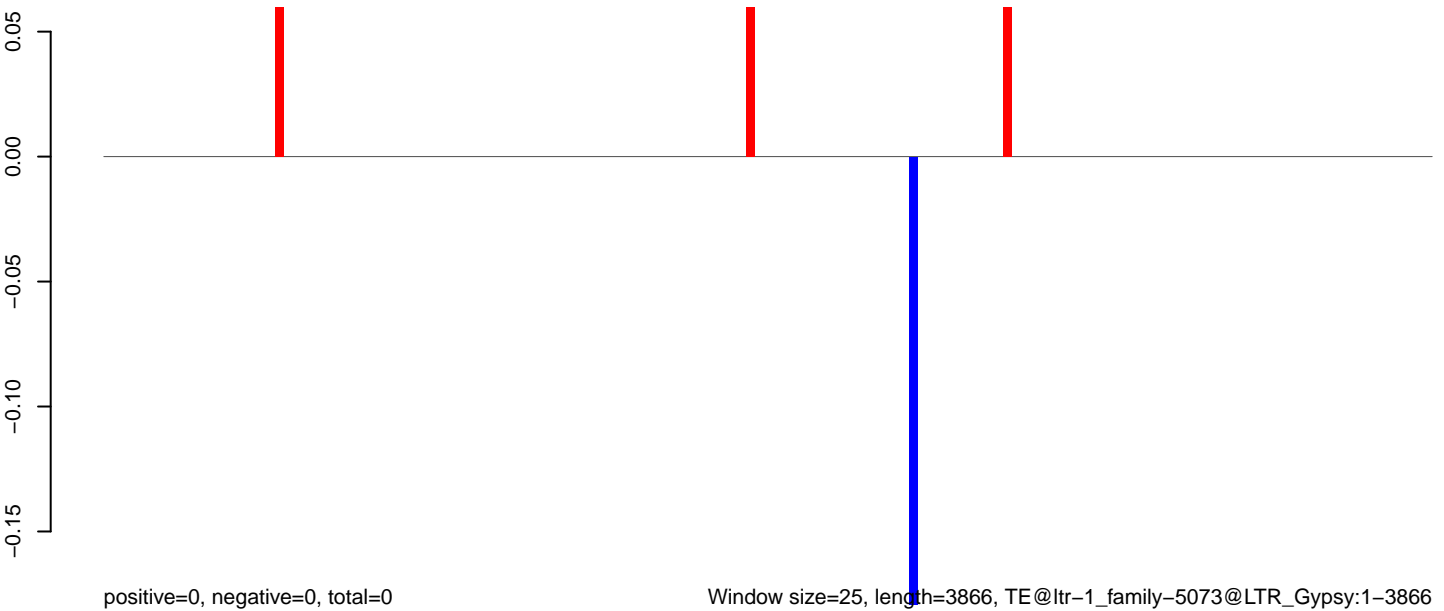
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



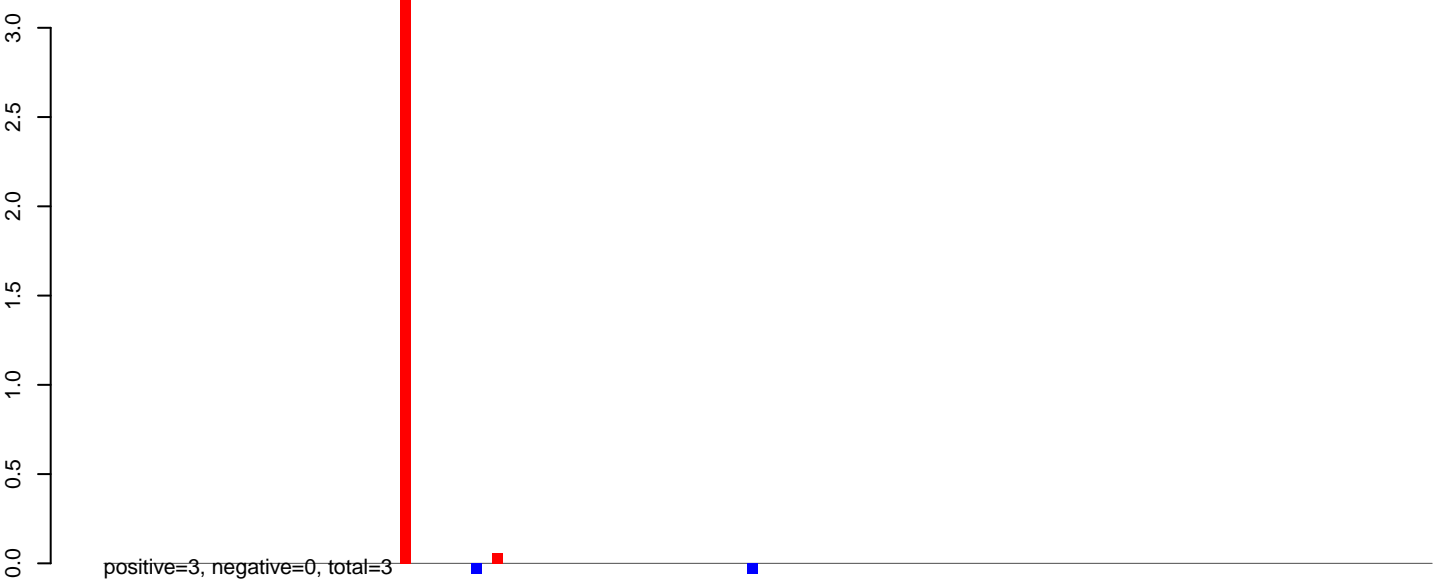
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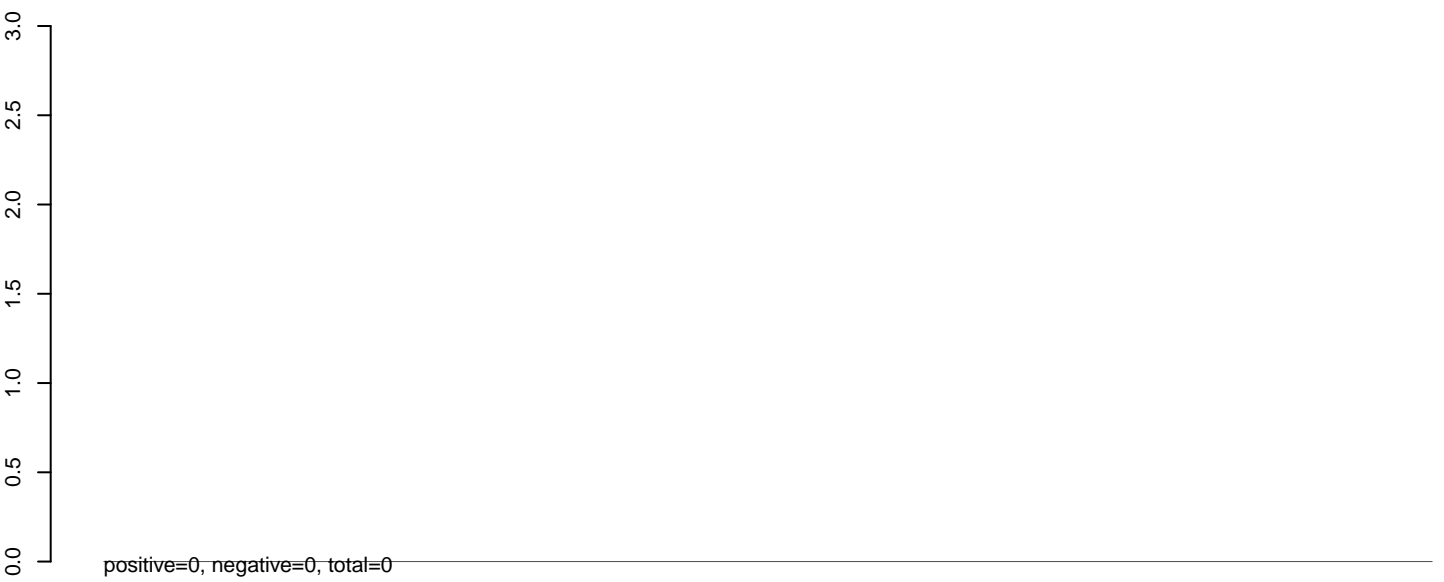
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



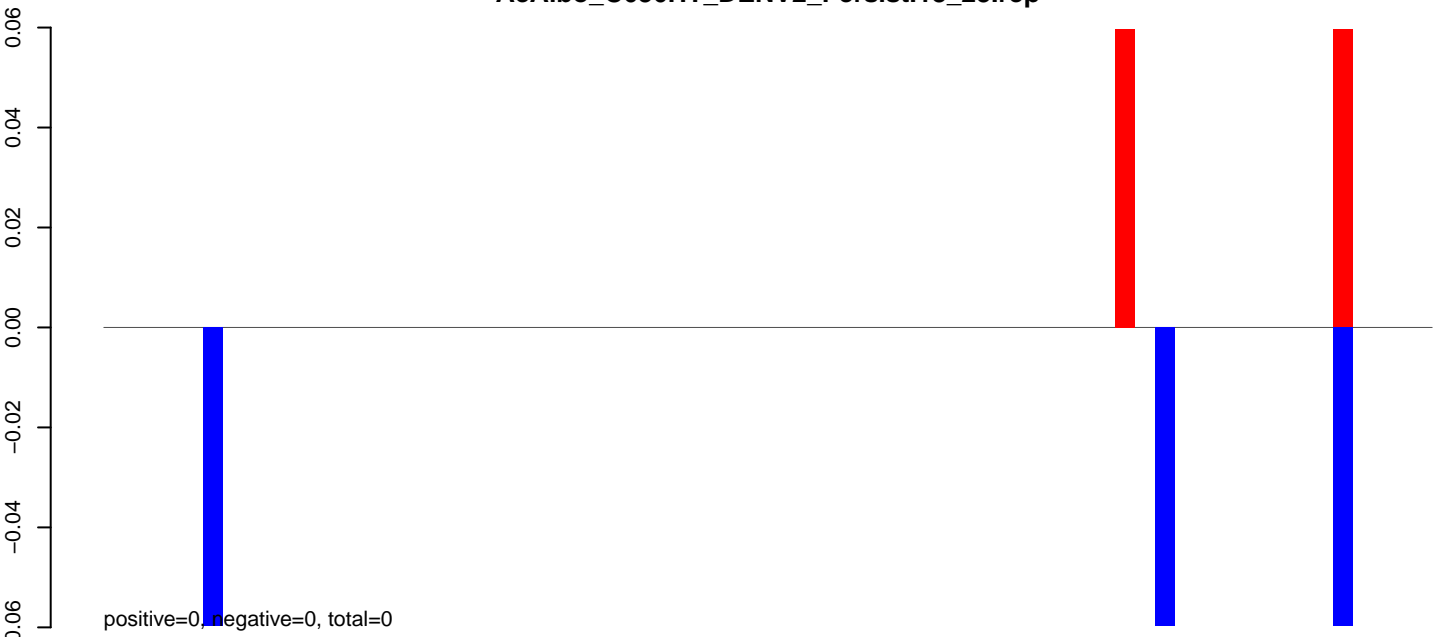
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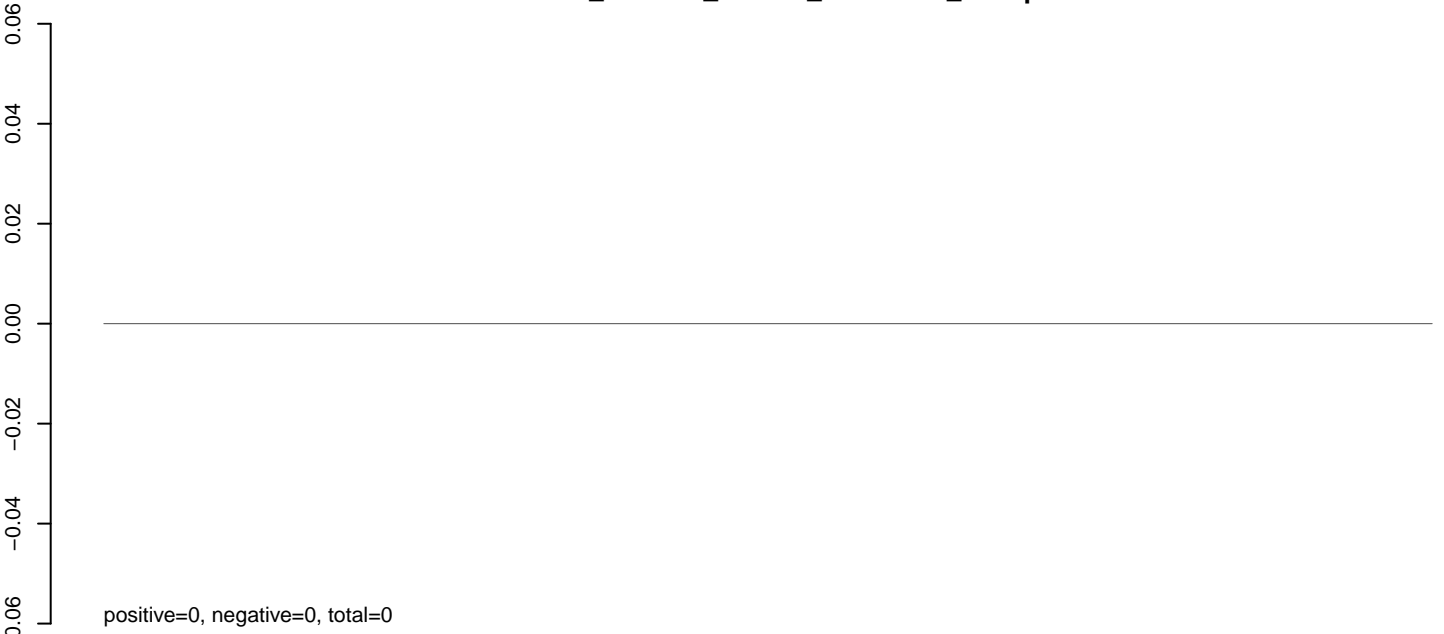
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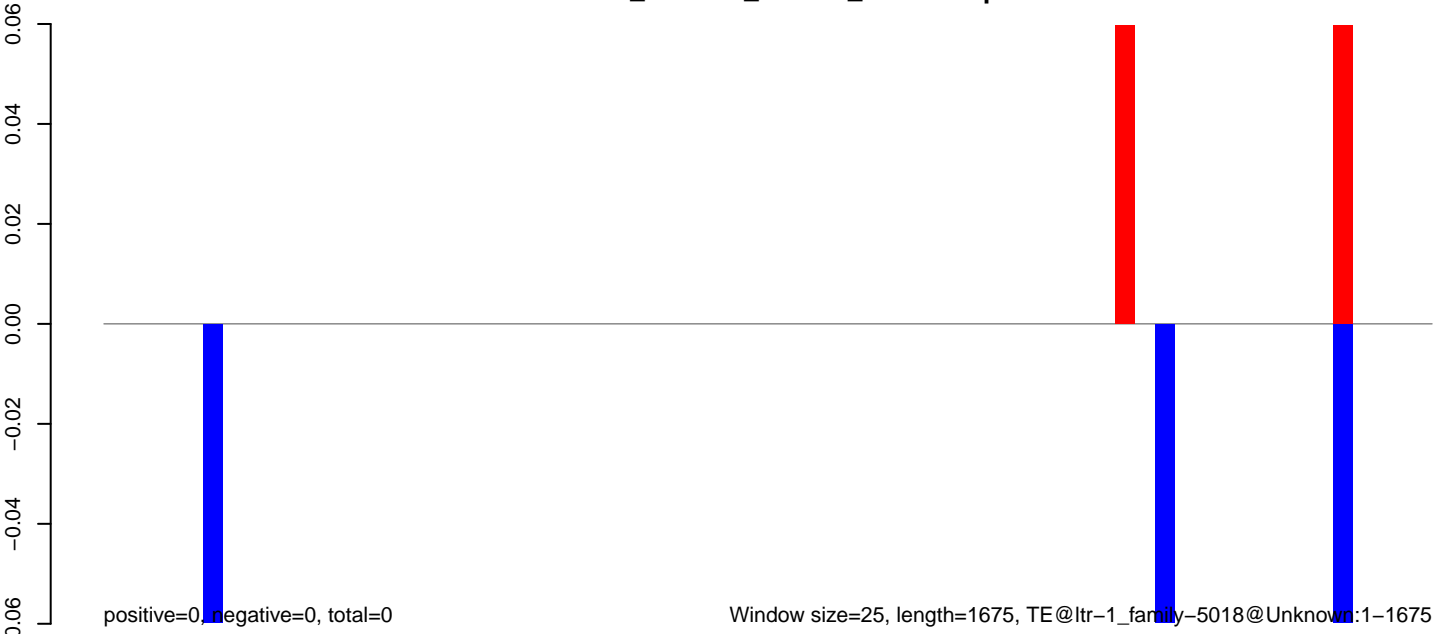
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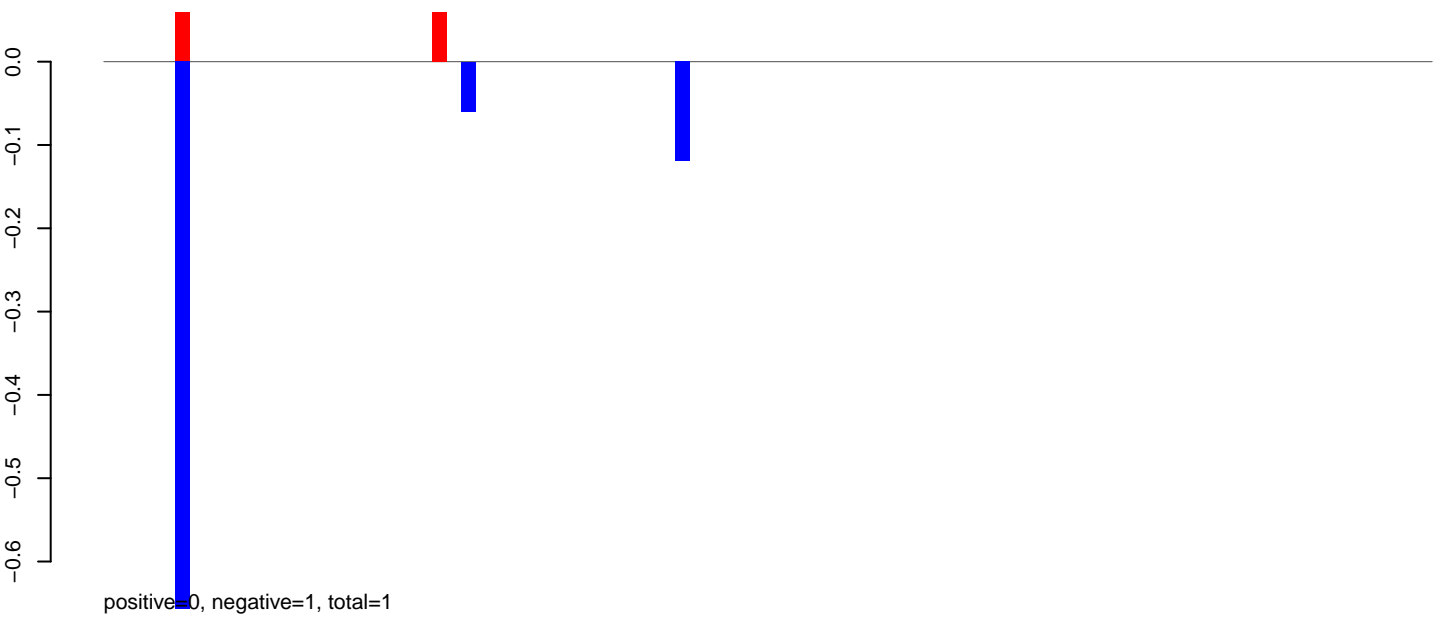


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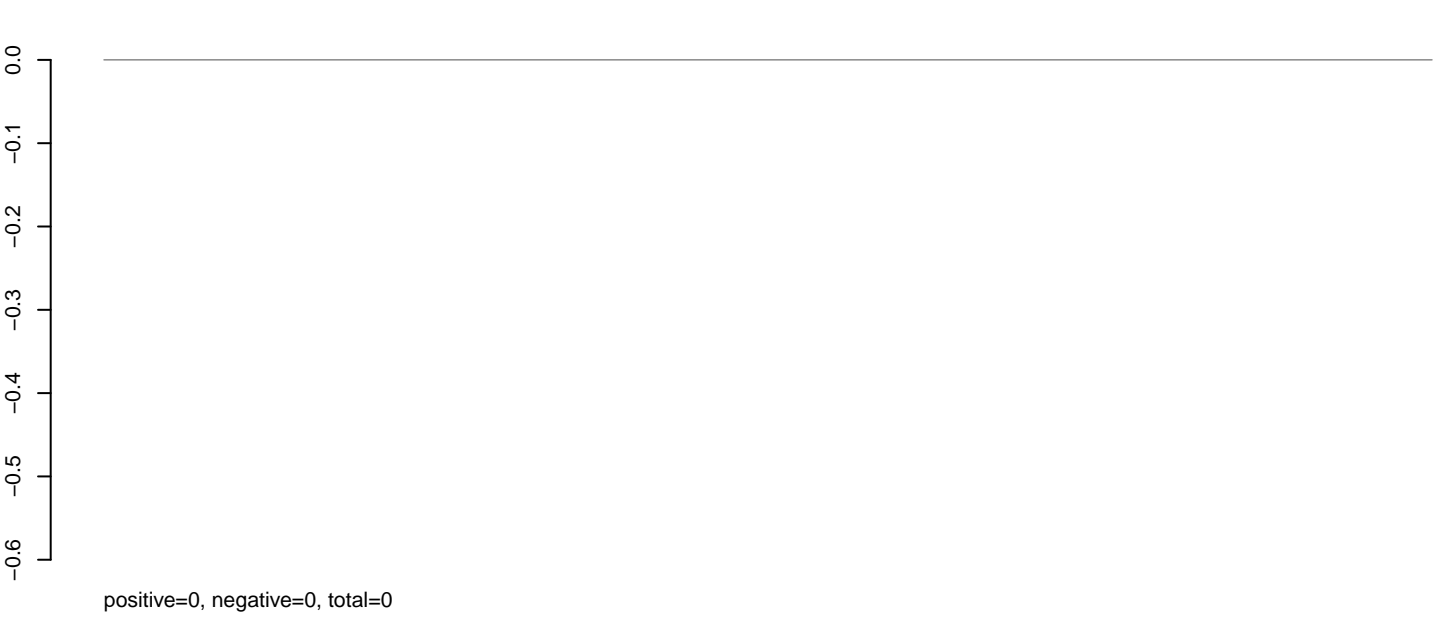


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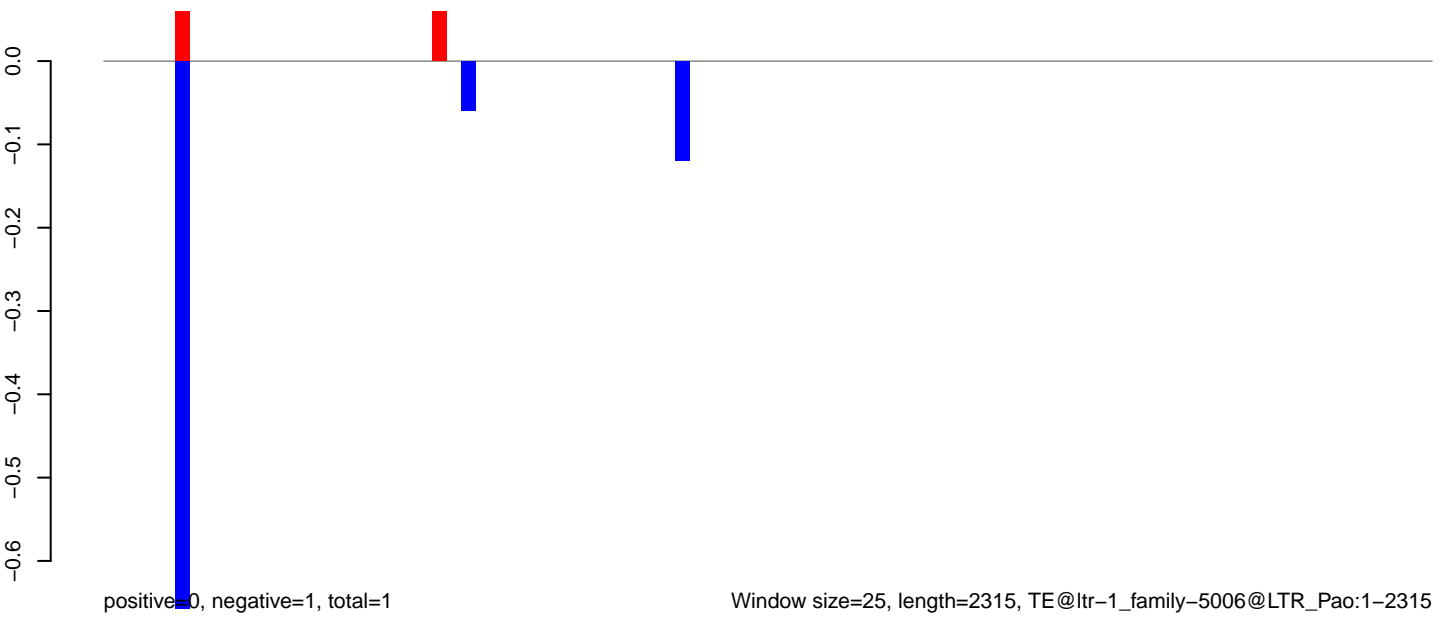
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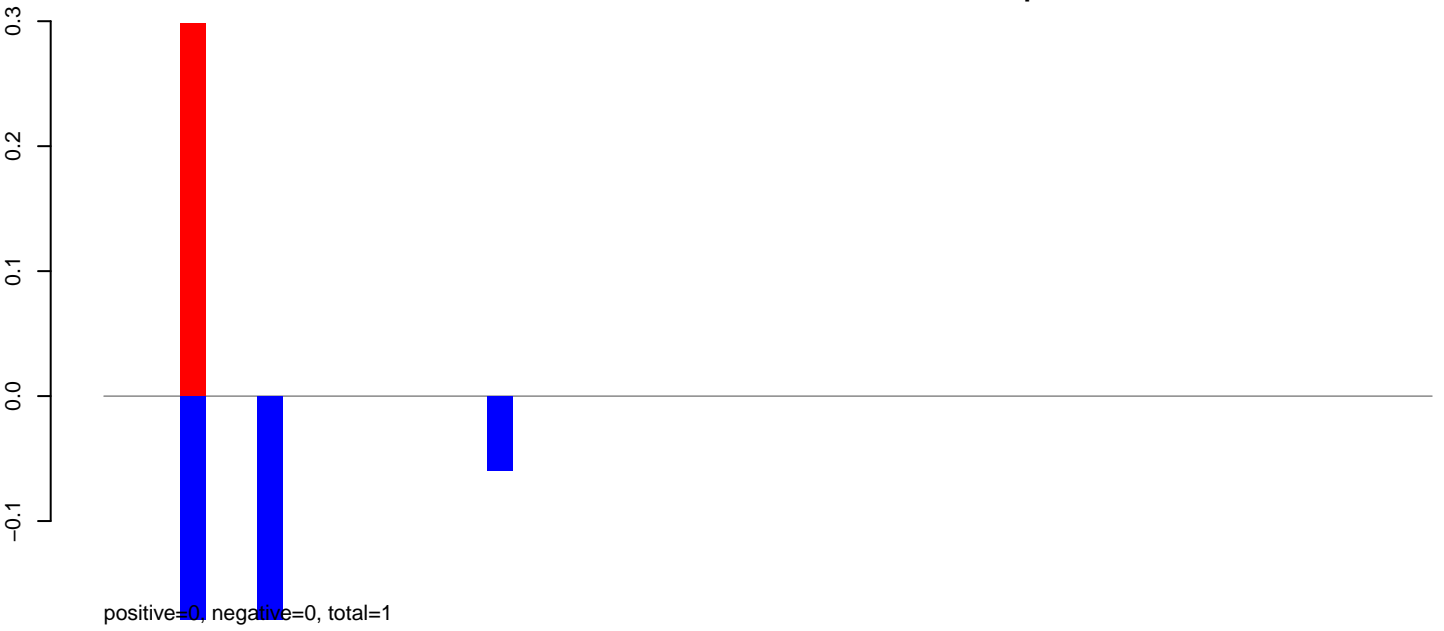
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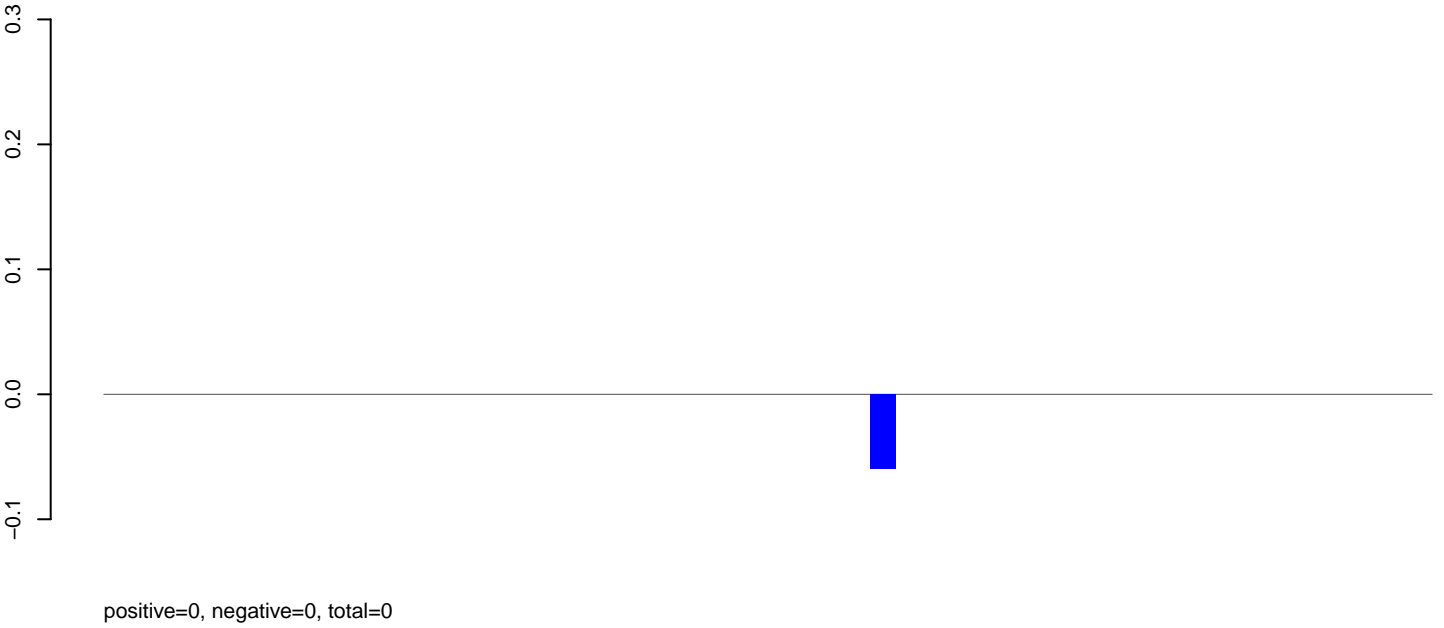
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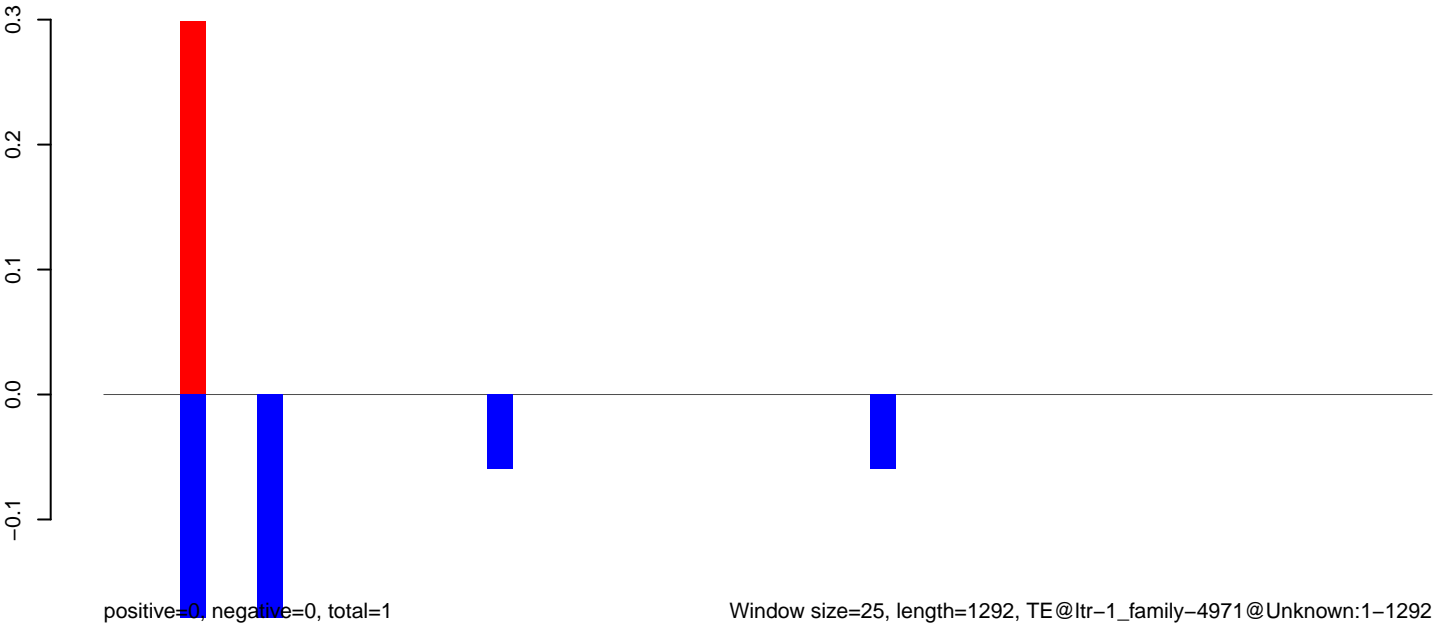
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AeAlbo_C636HT_DENV2_Persist.rep

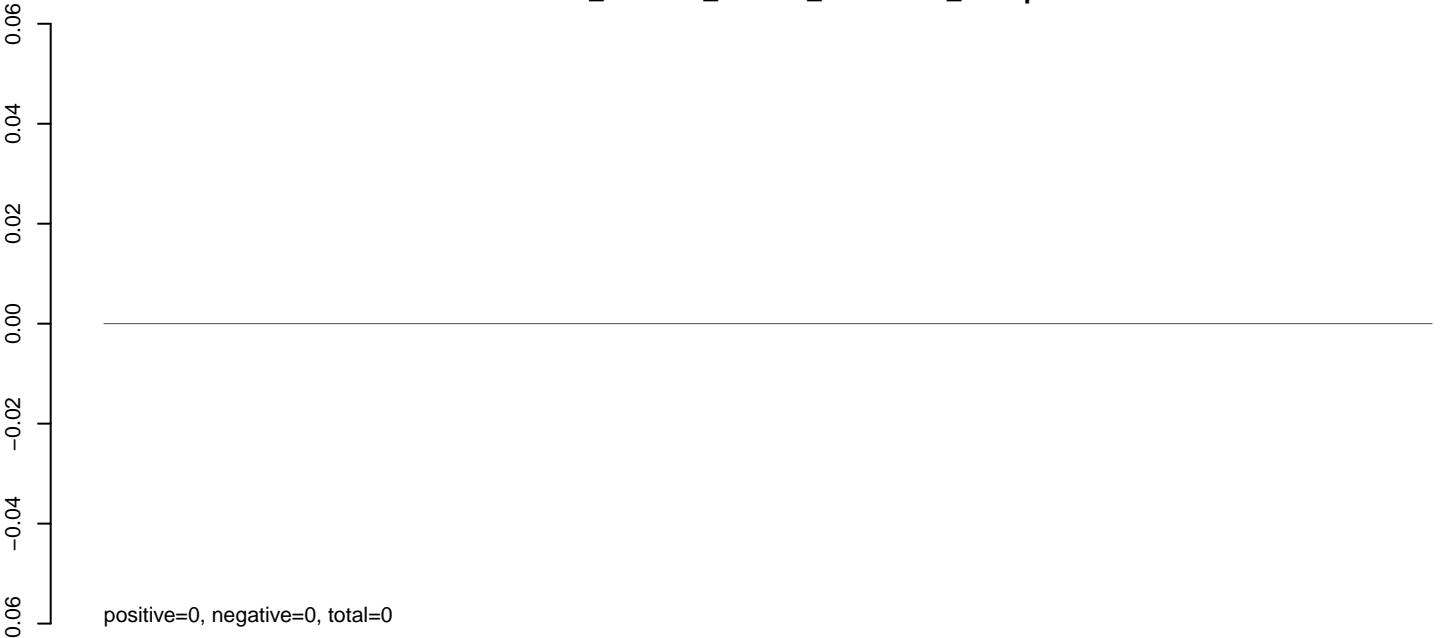


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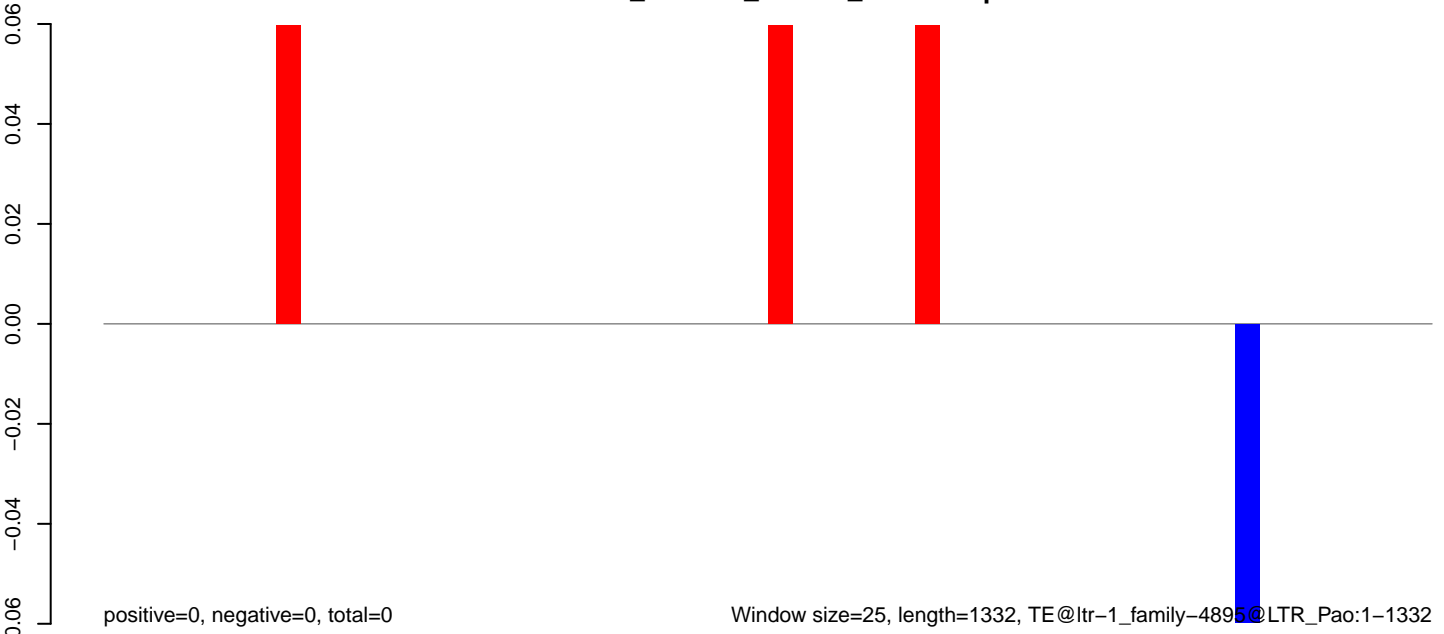
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



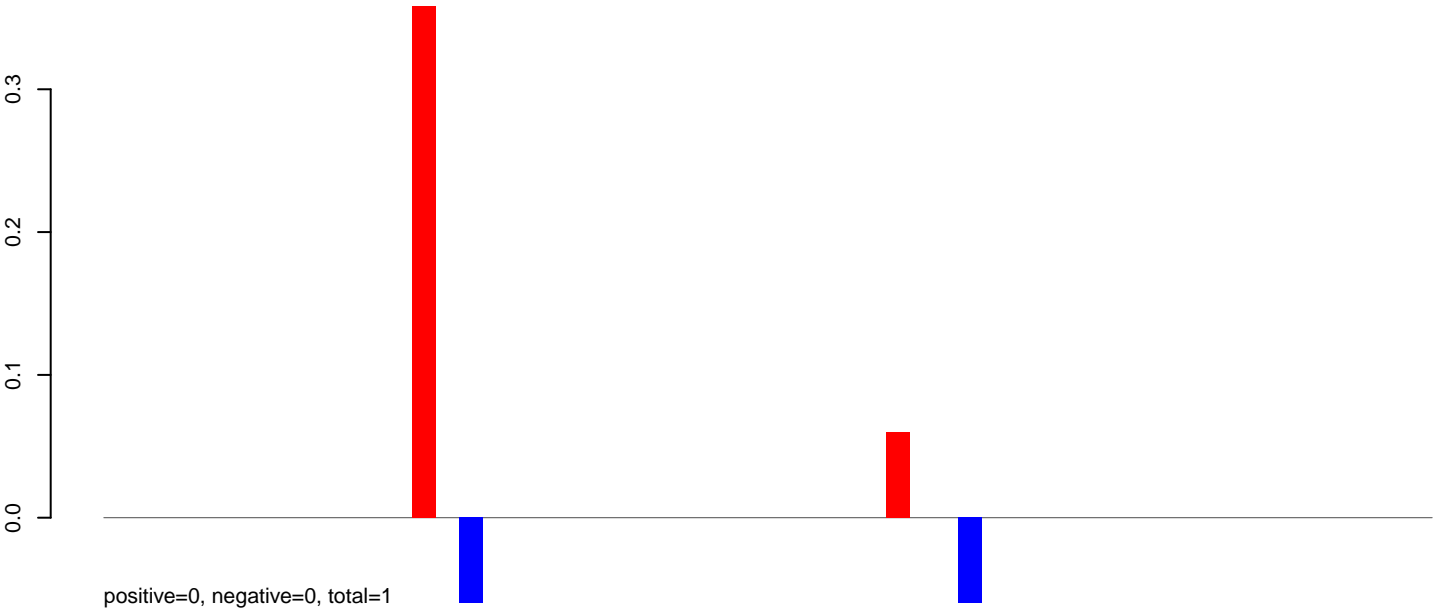
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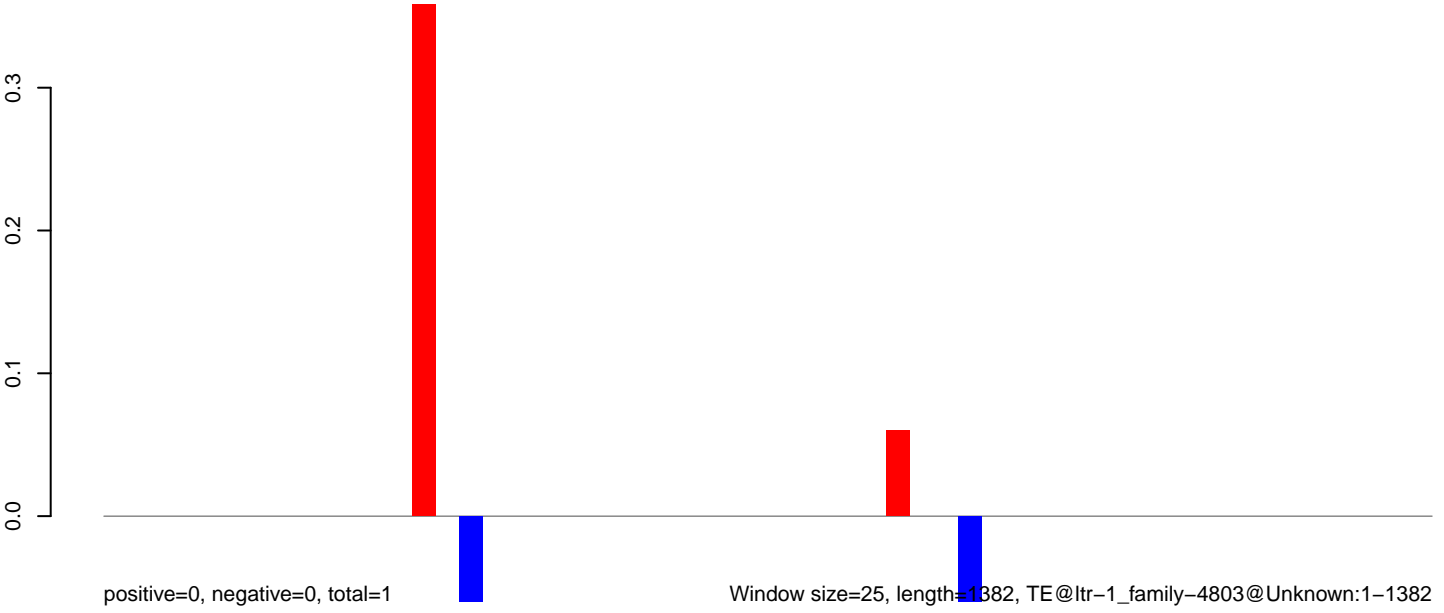
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



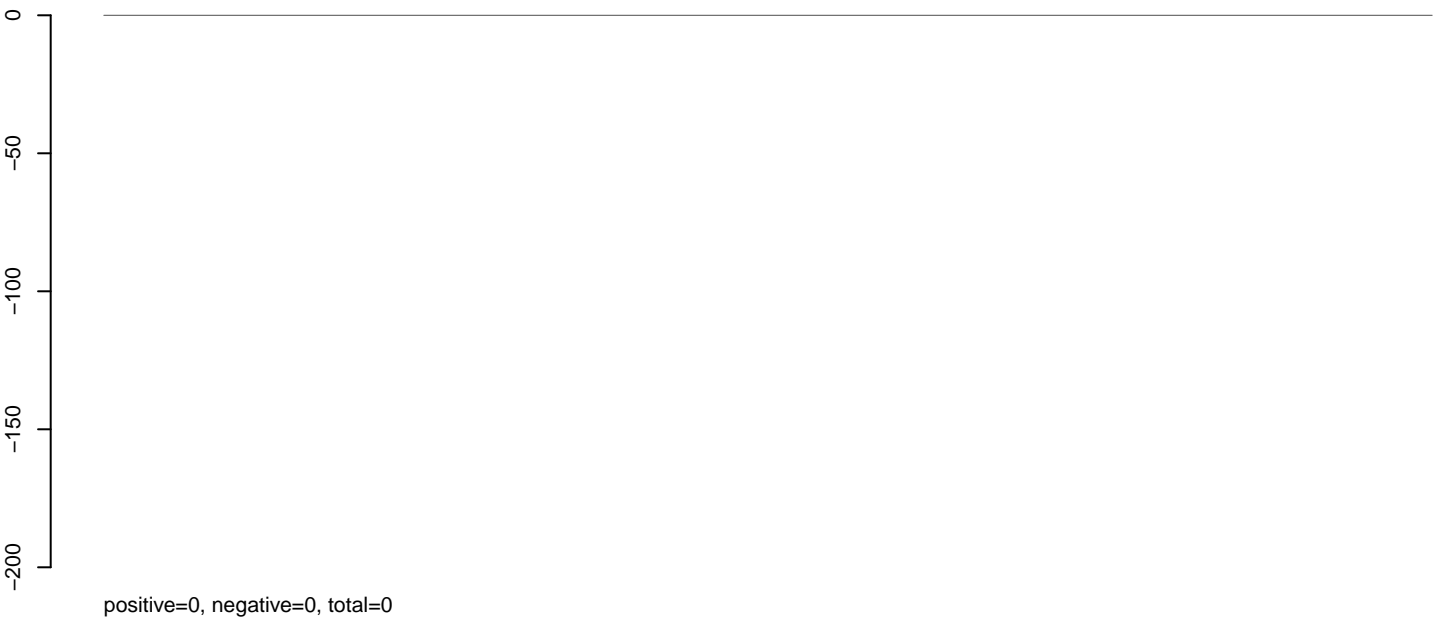
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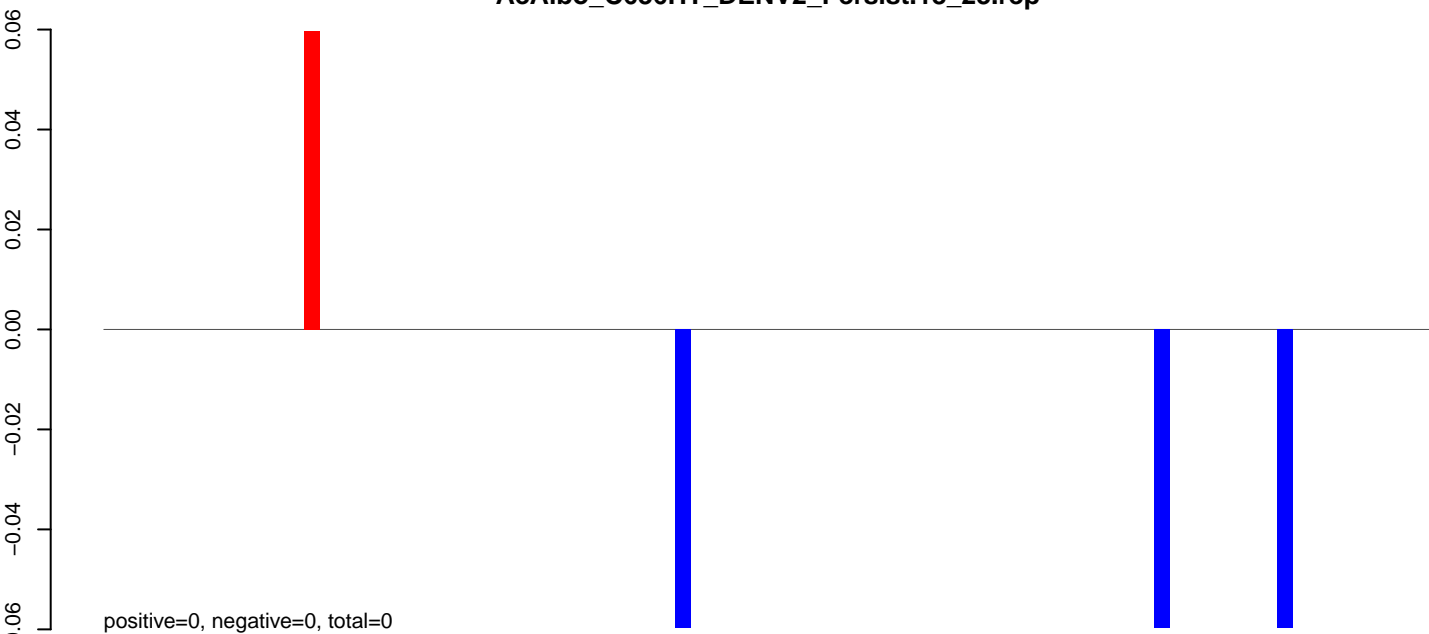
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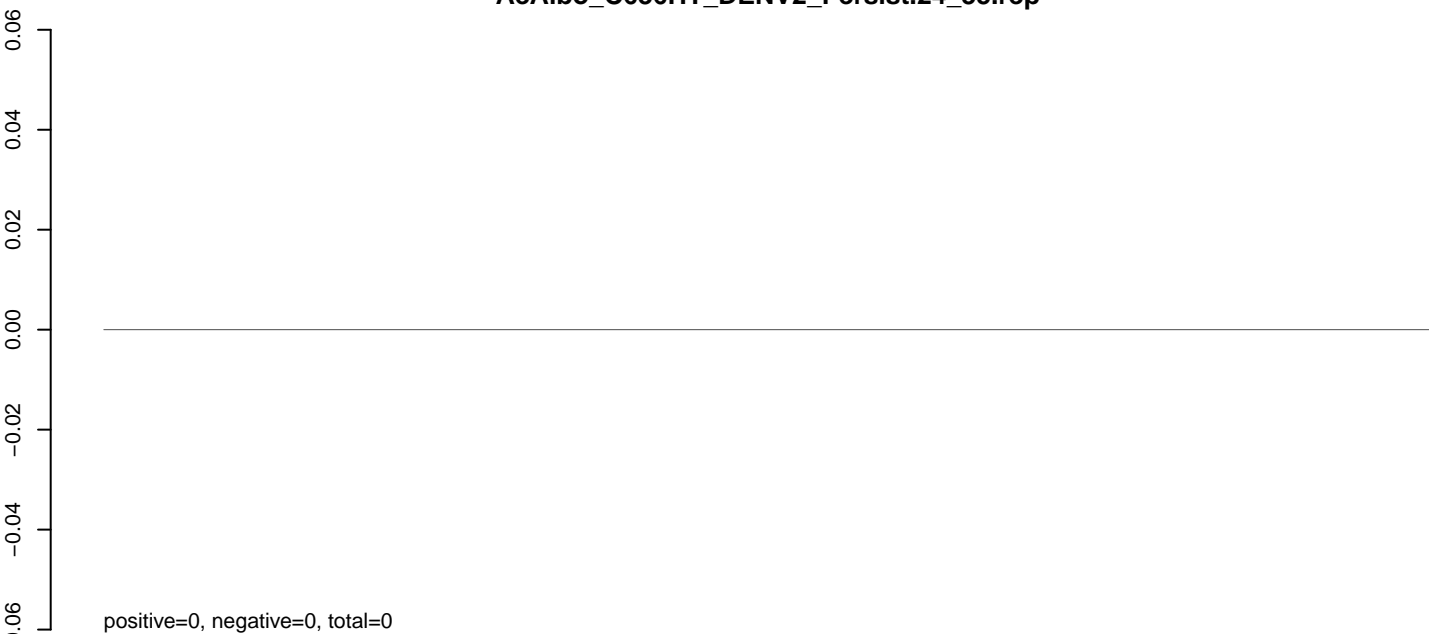
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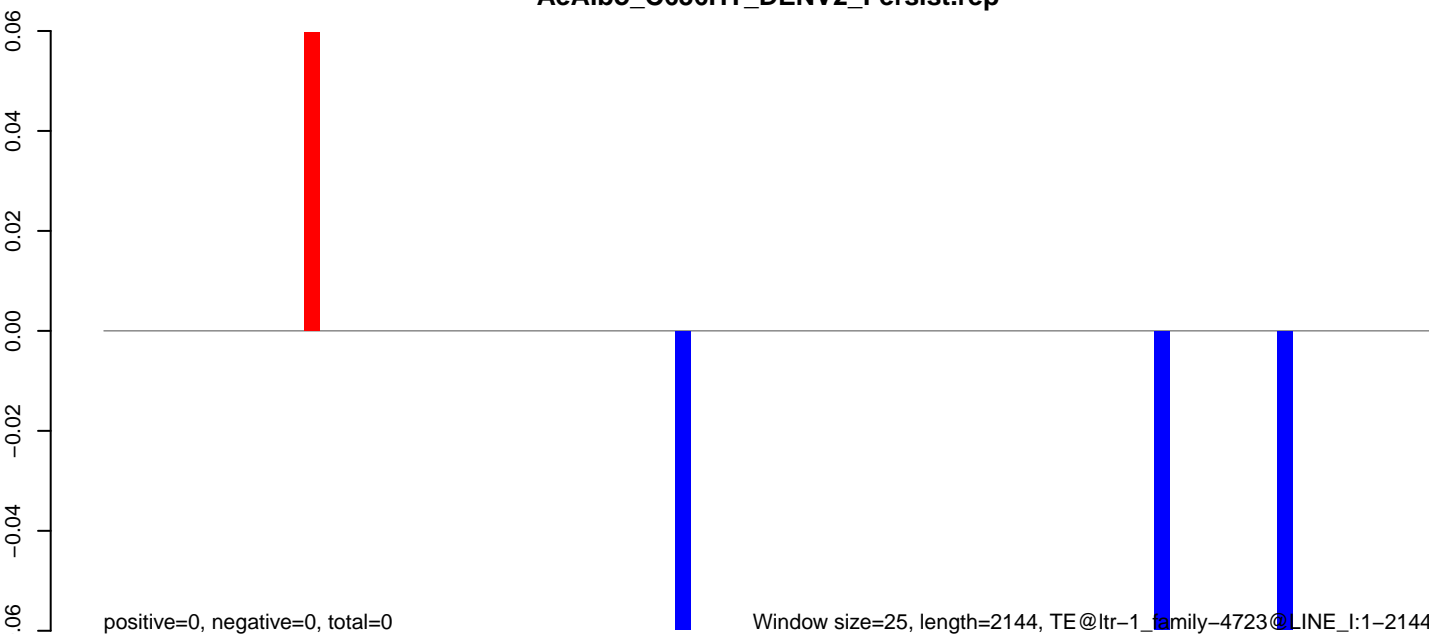
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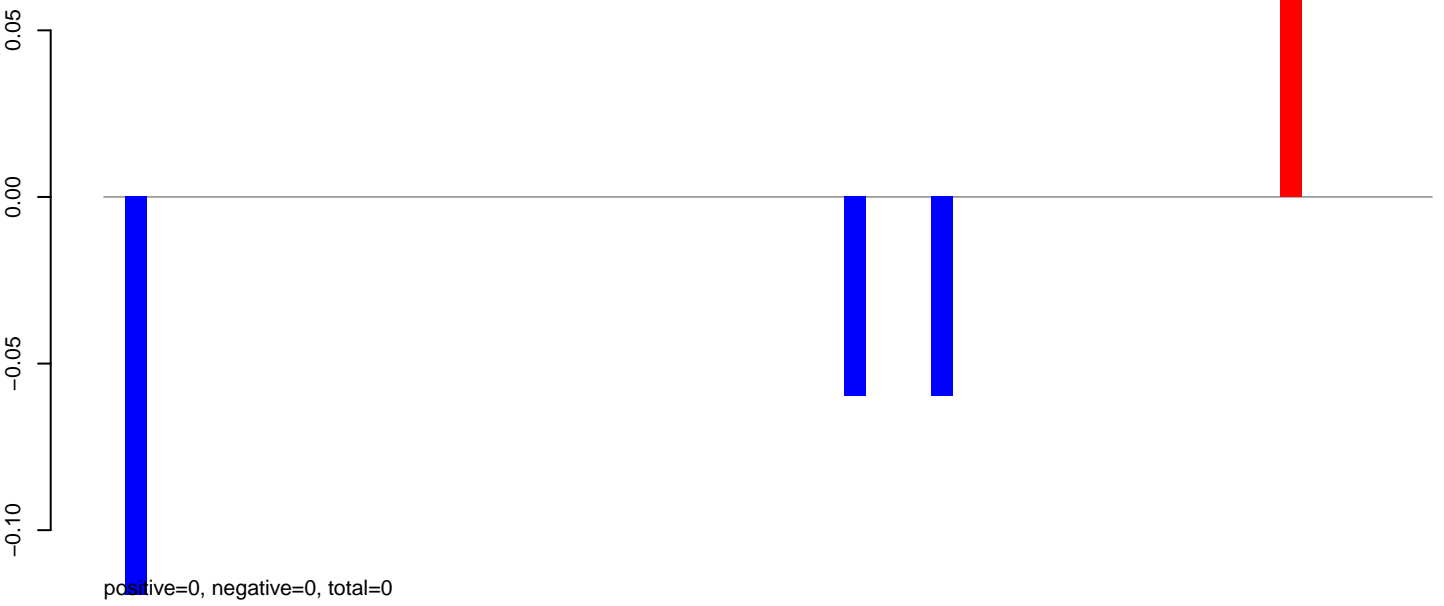
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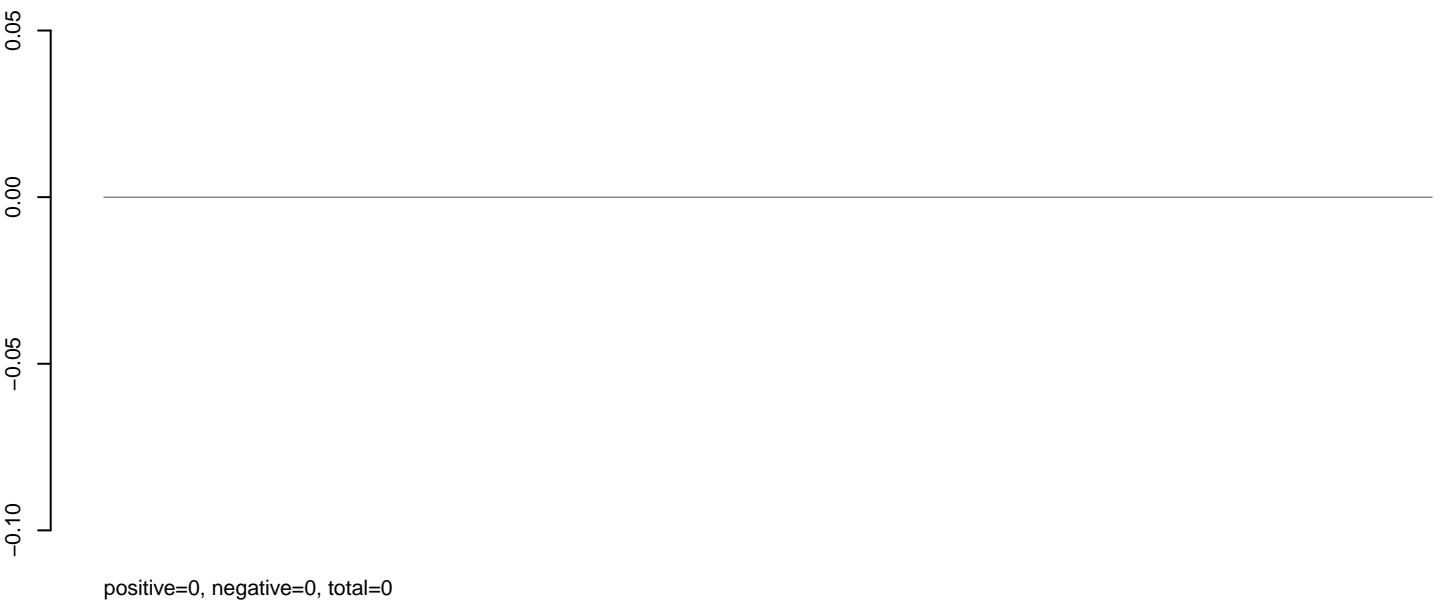
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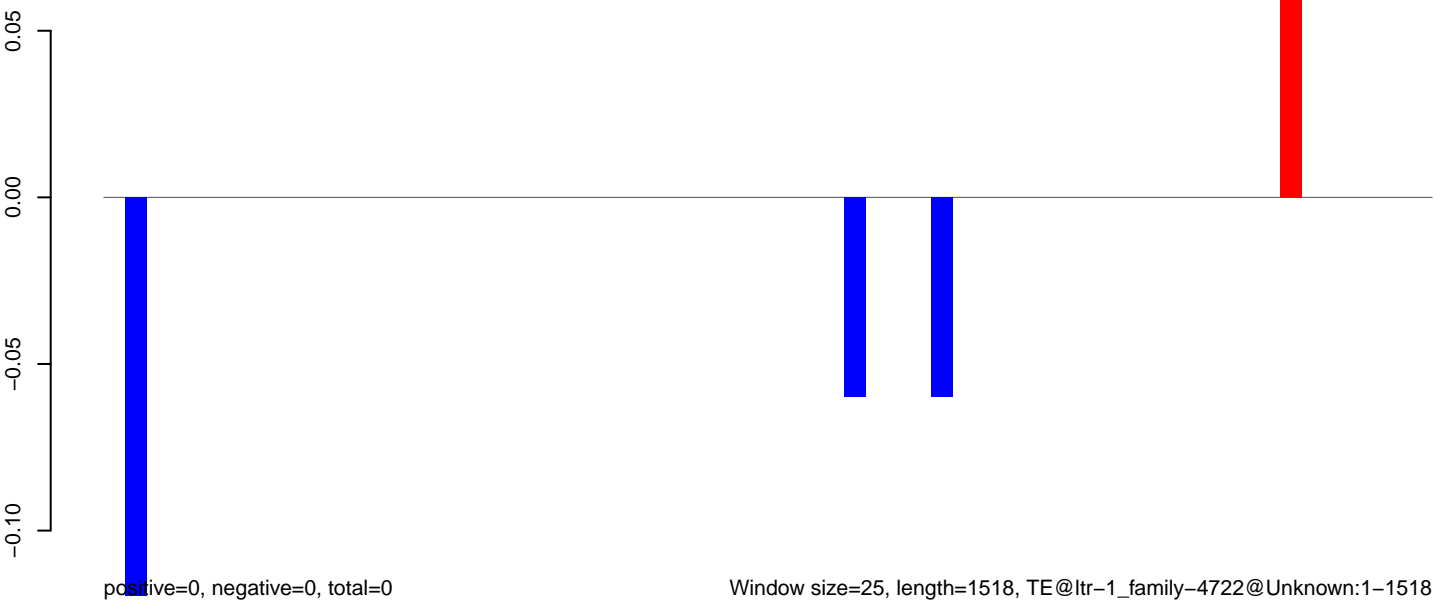
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



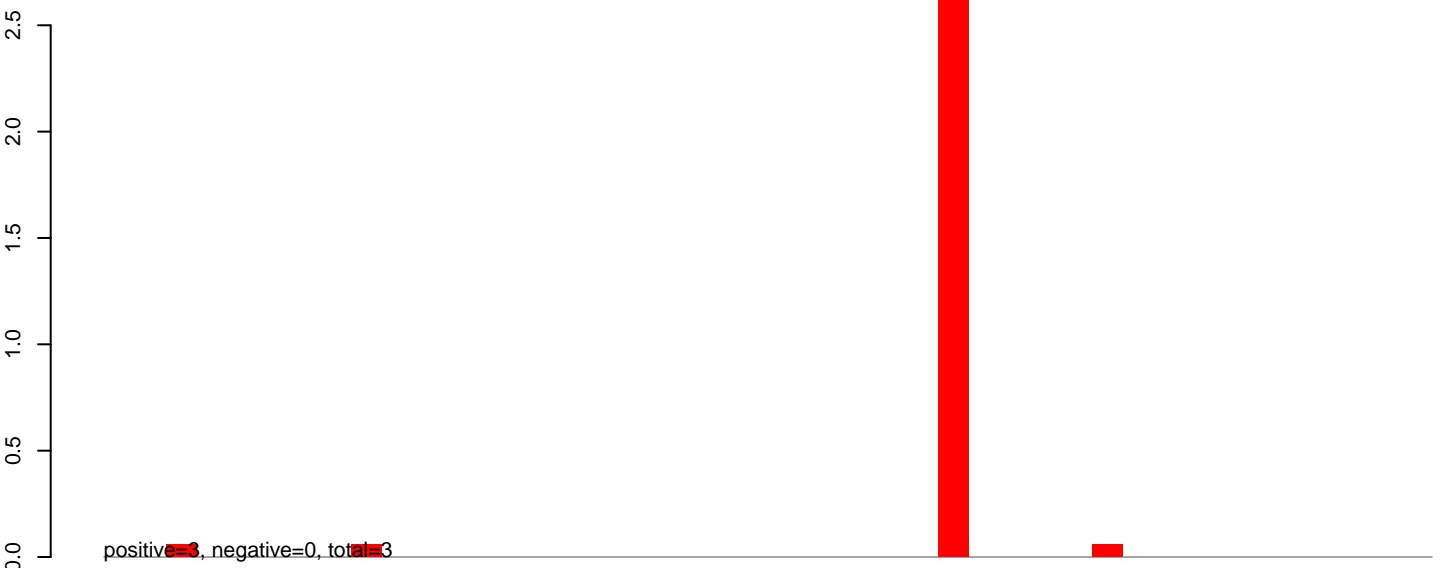
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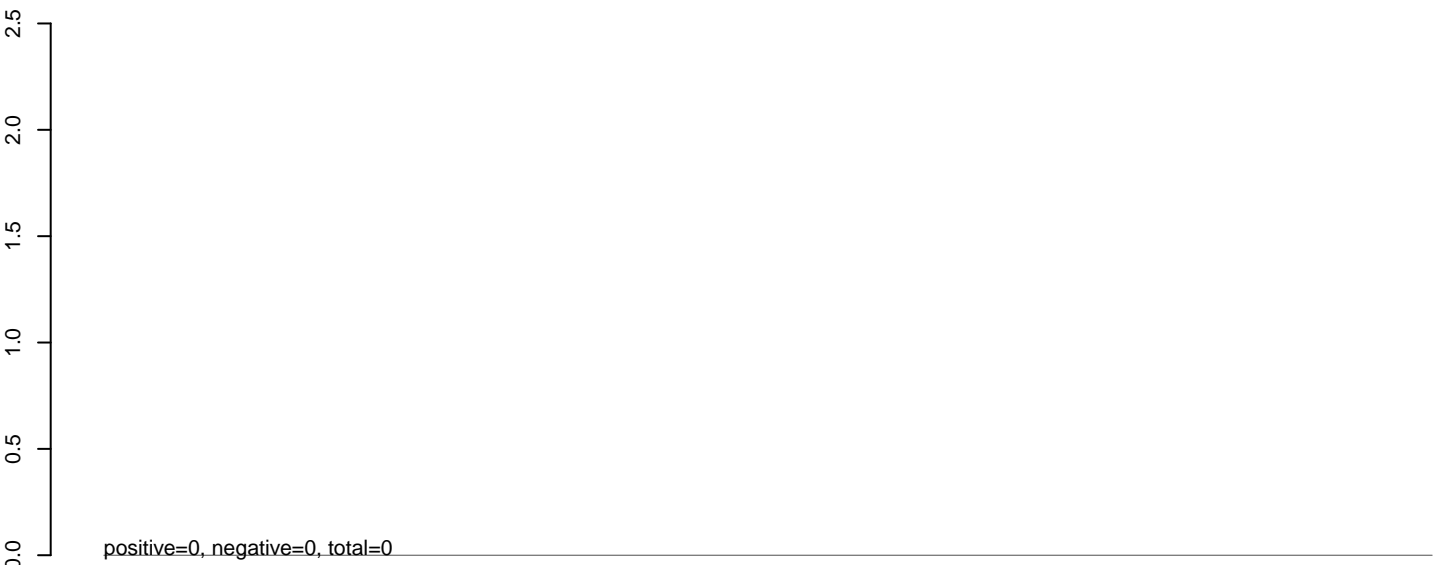
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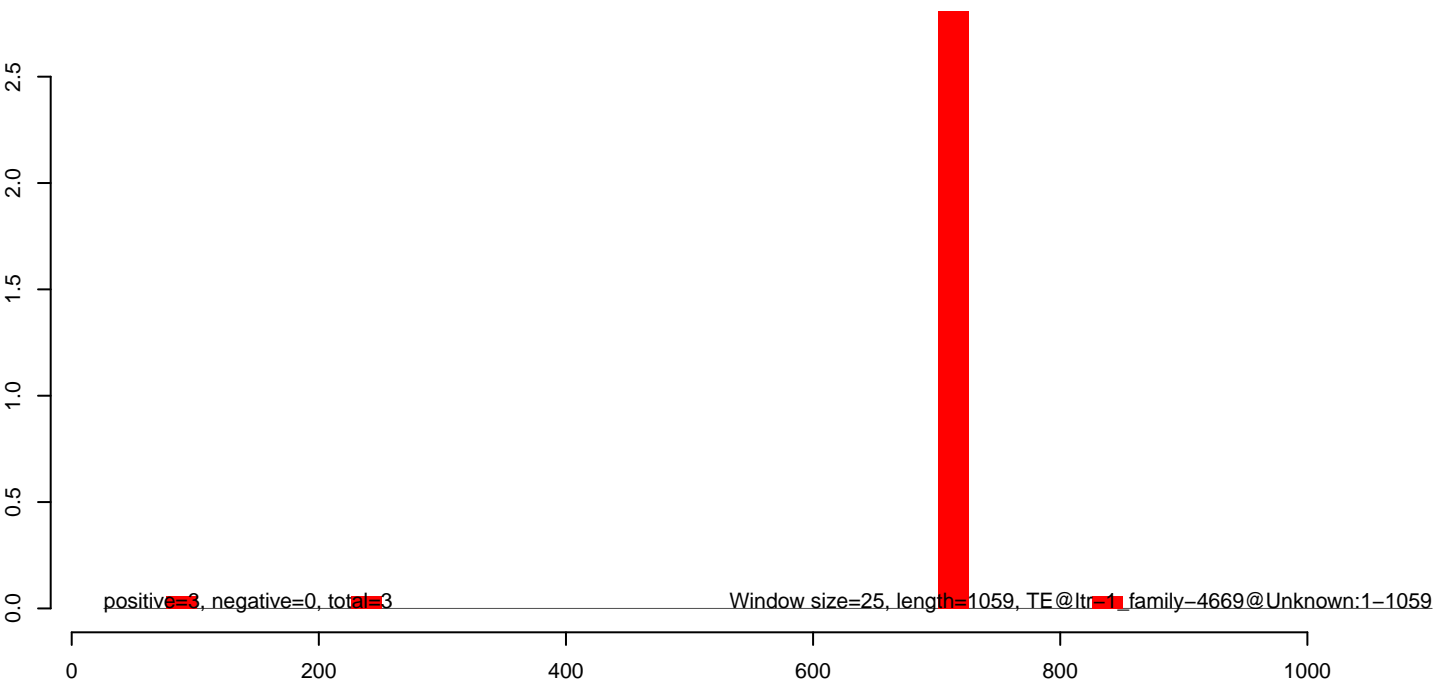
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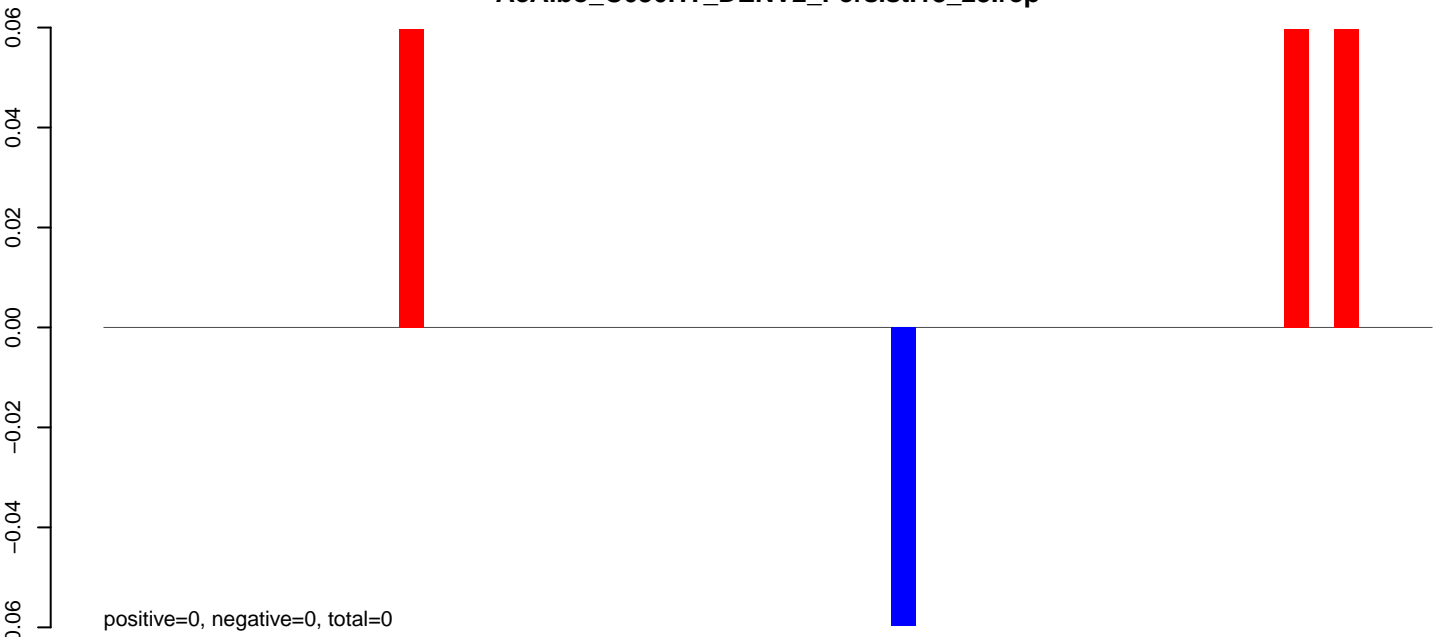
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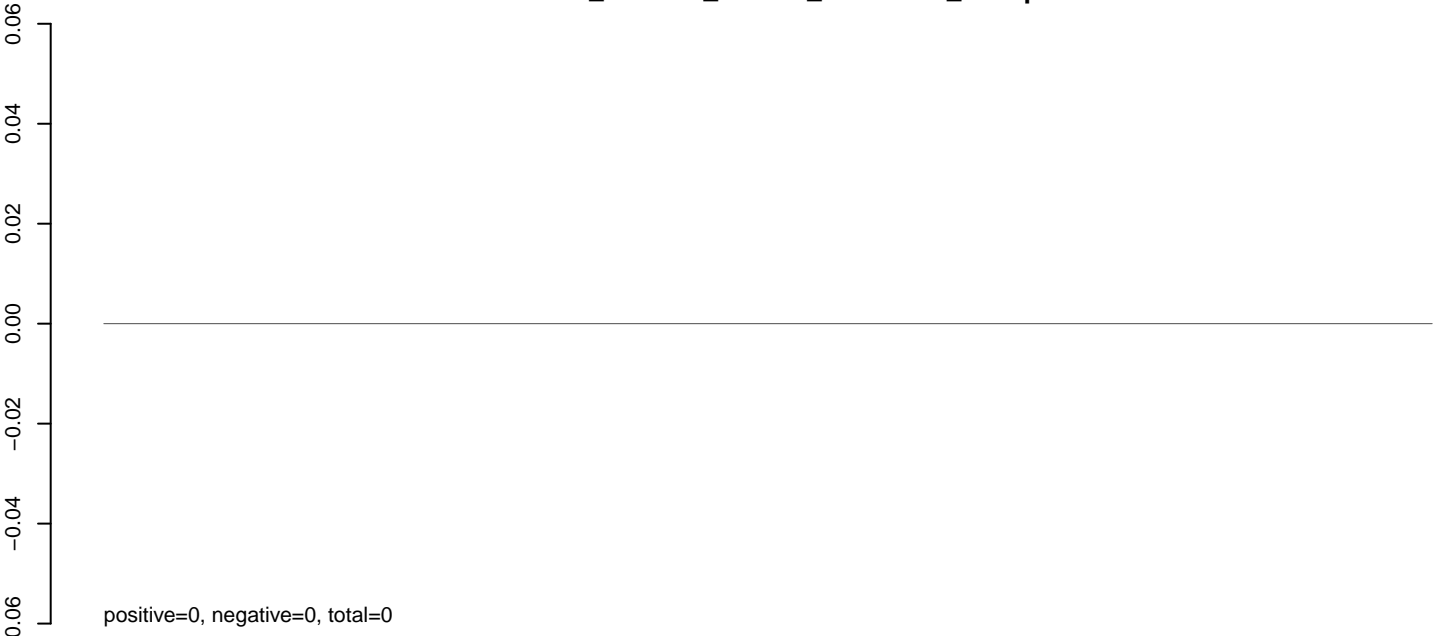
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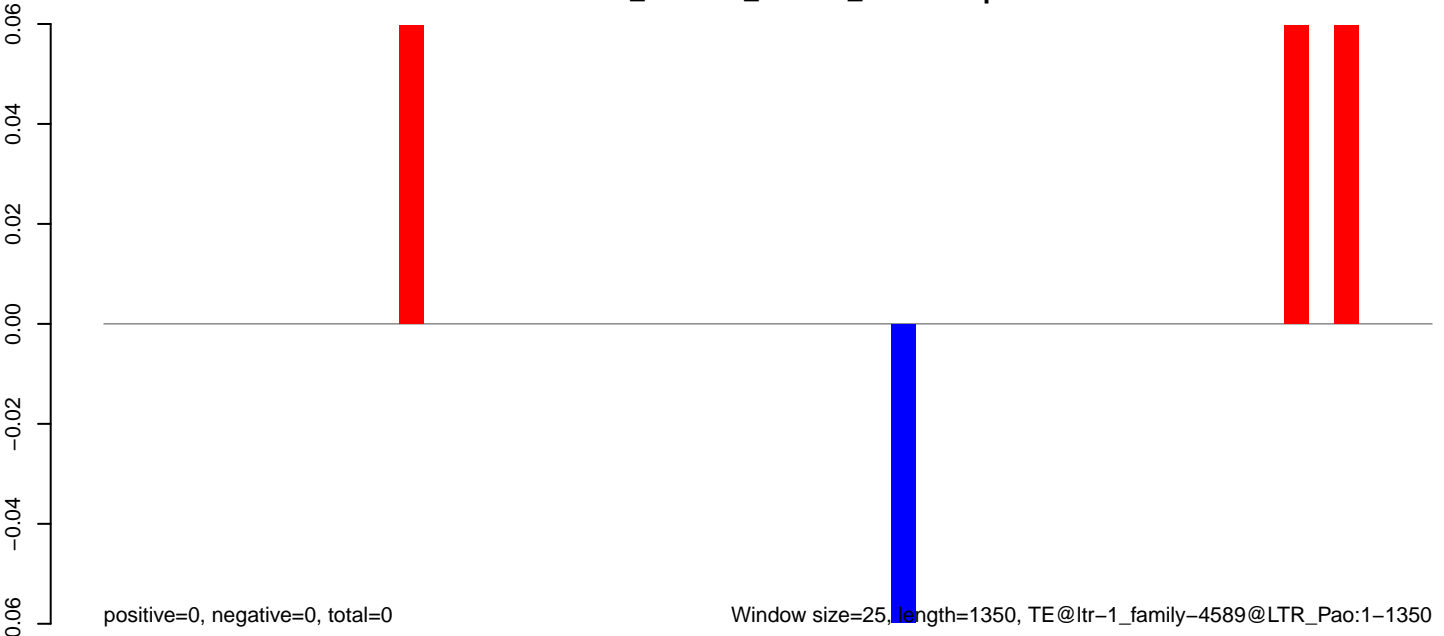
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

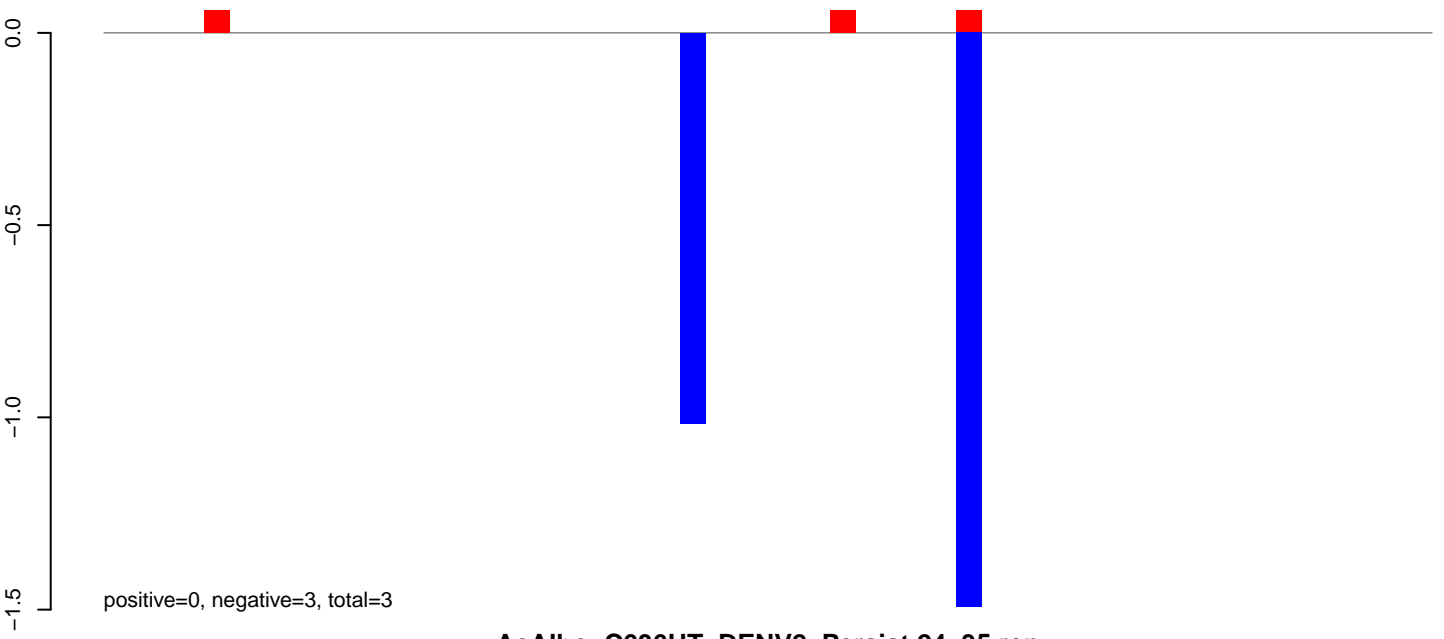


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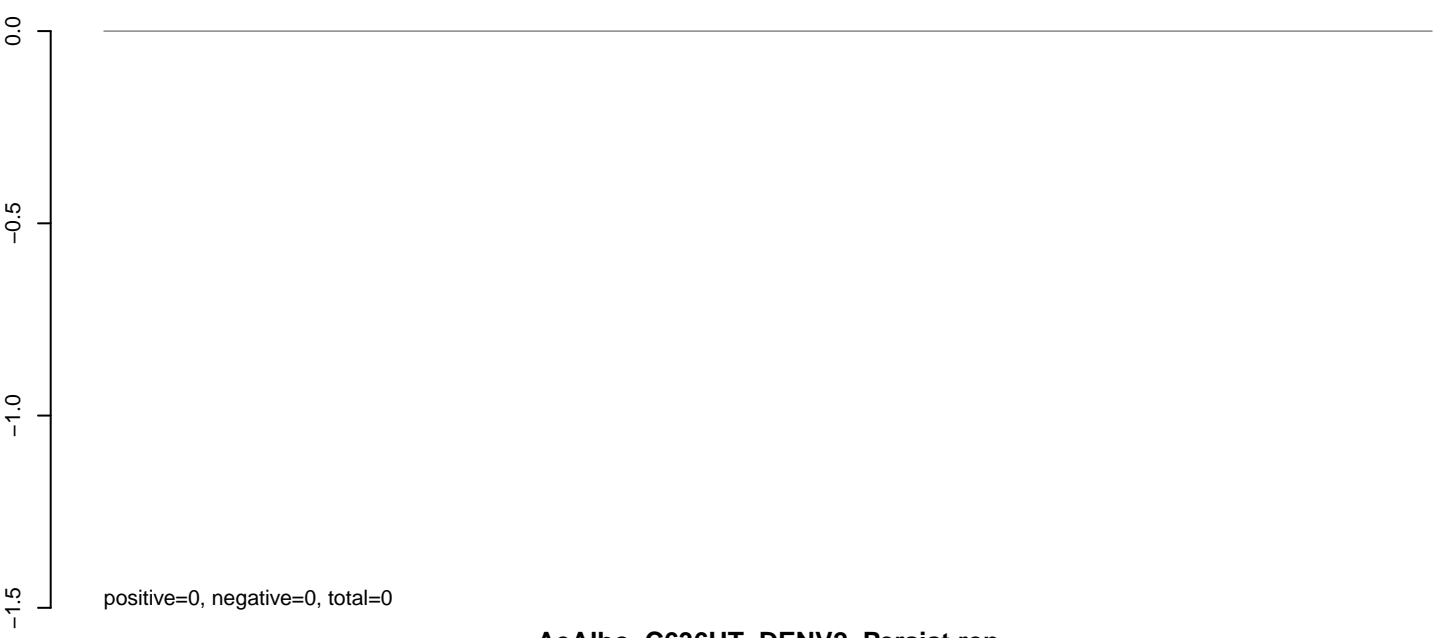


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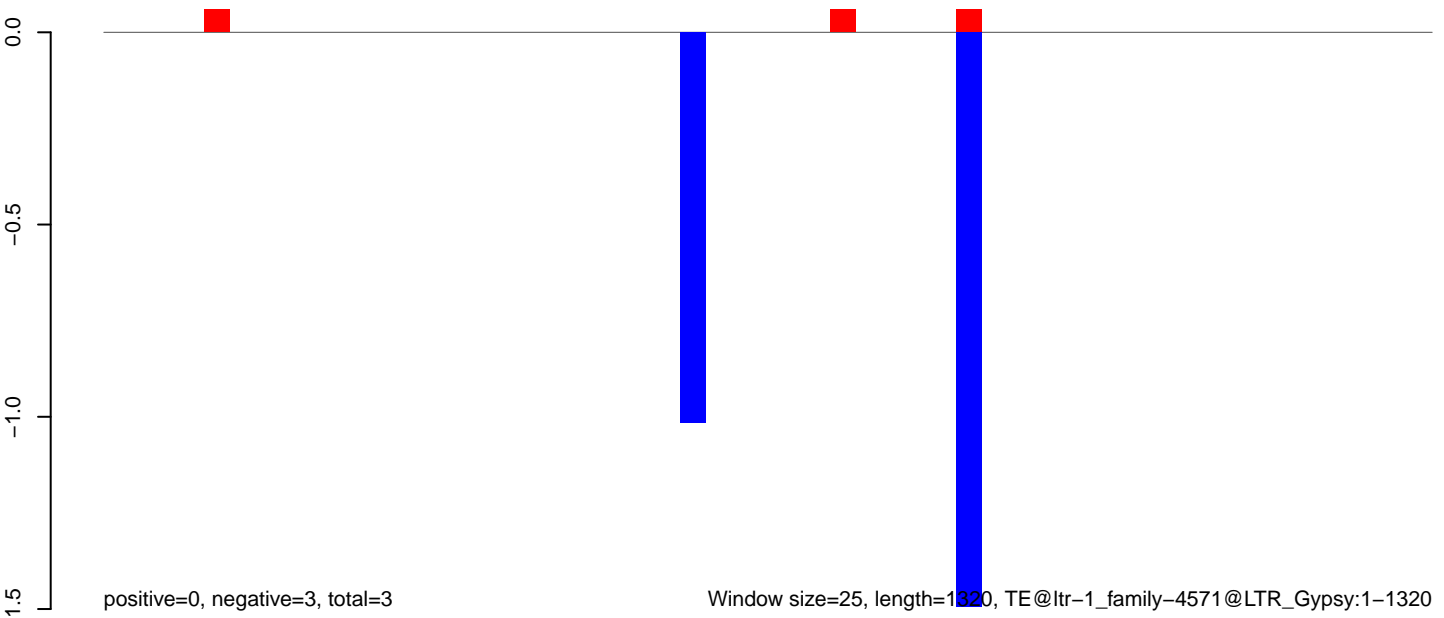
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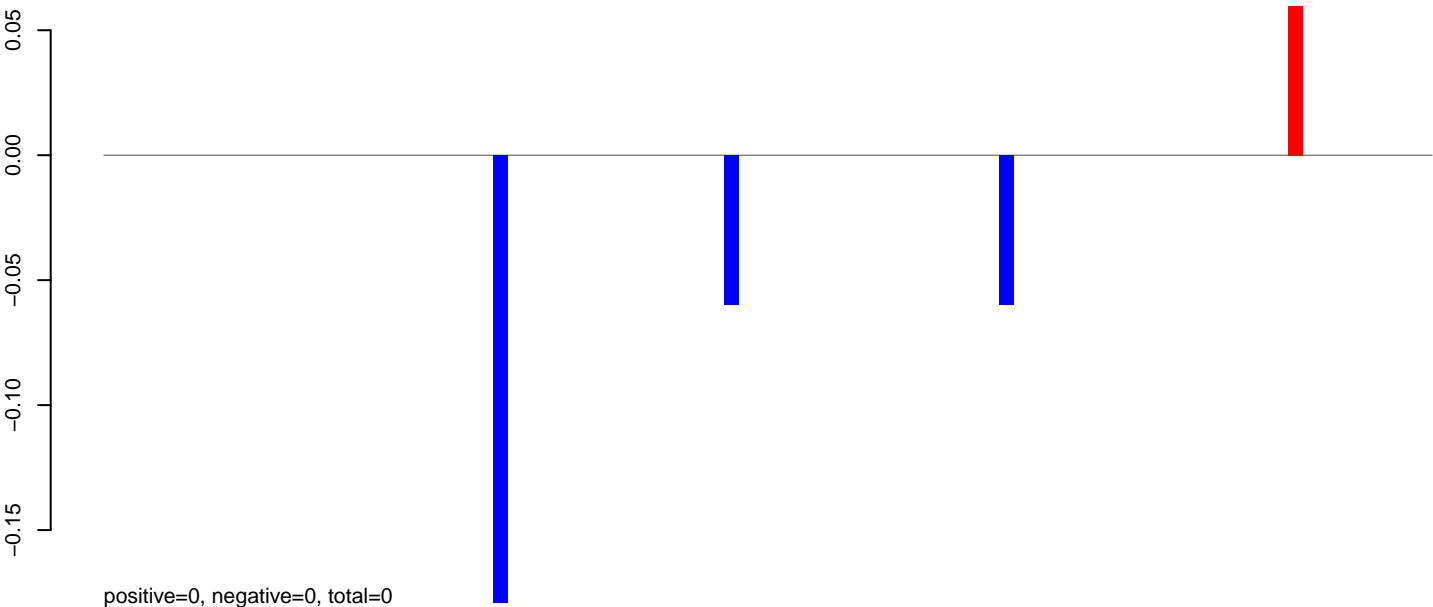


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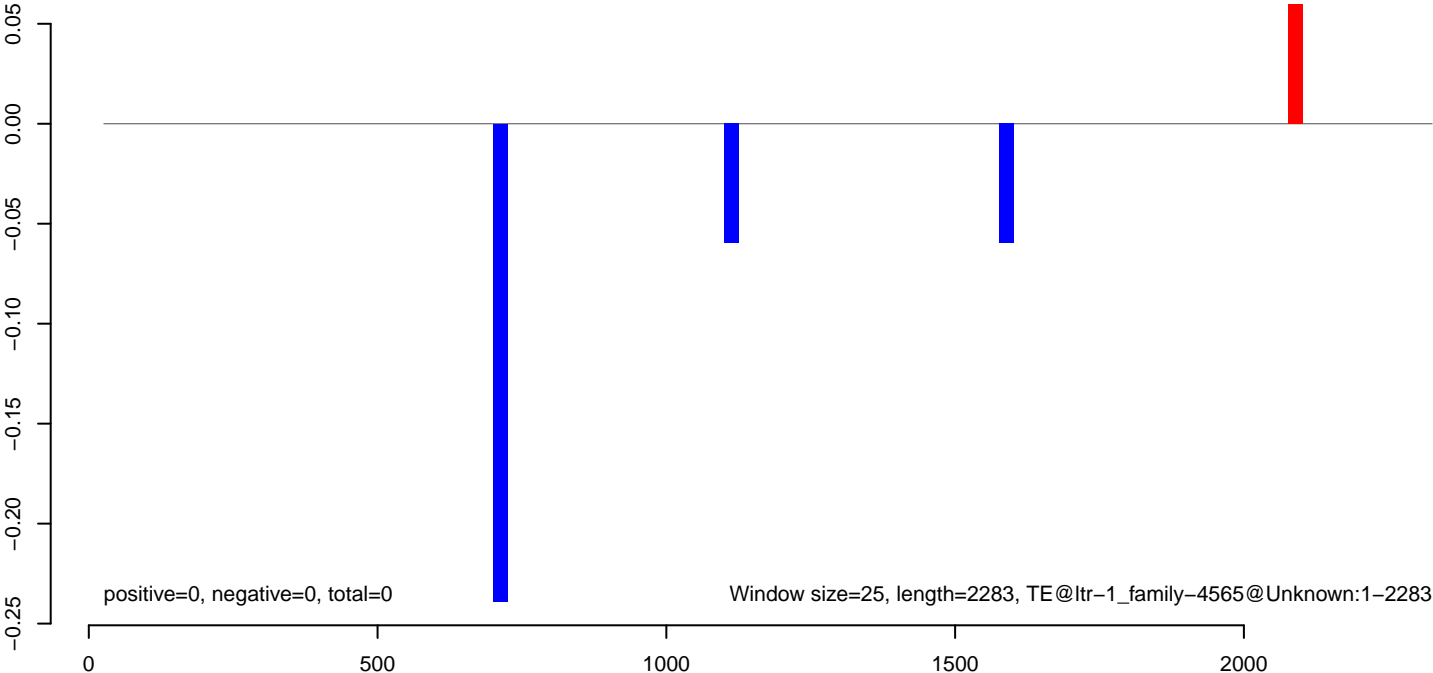
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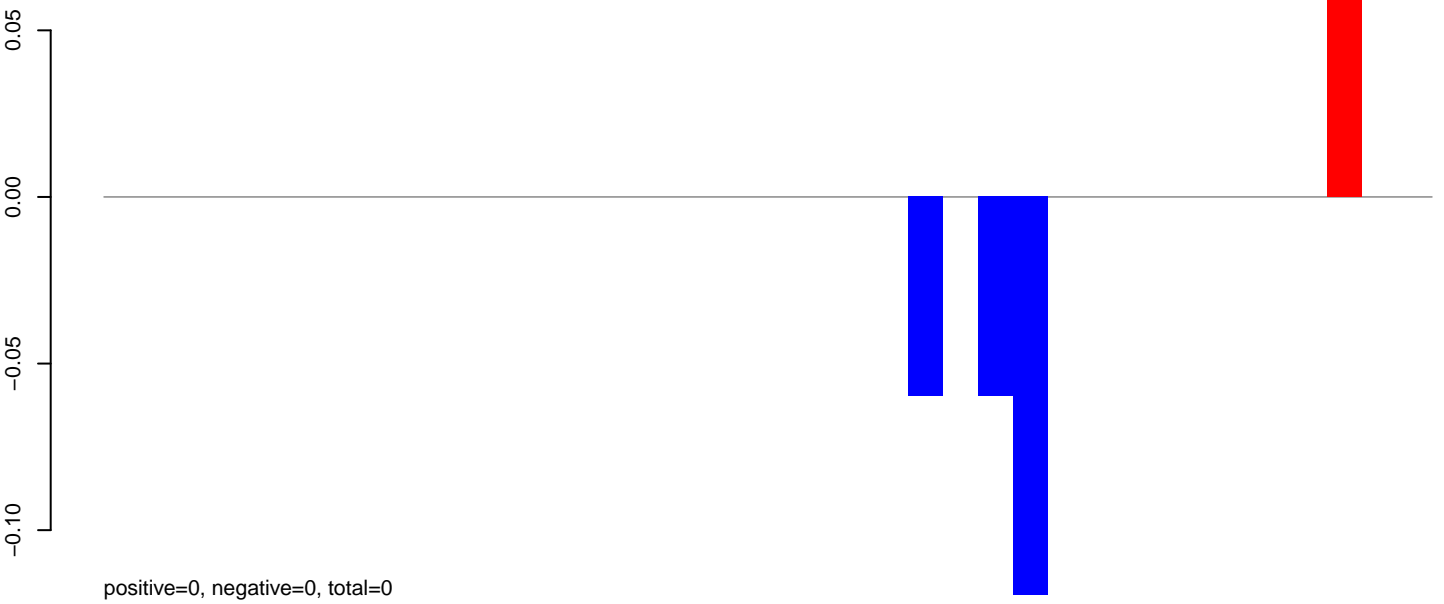
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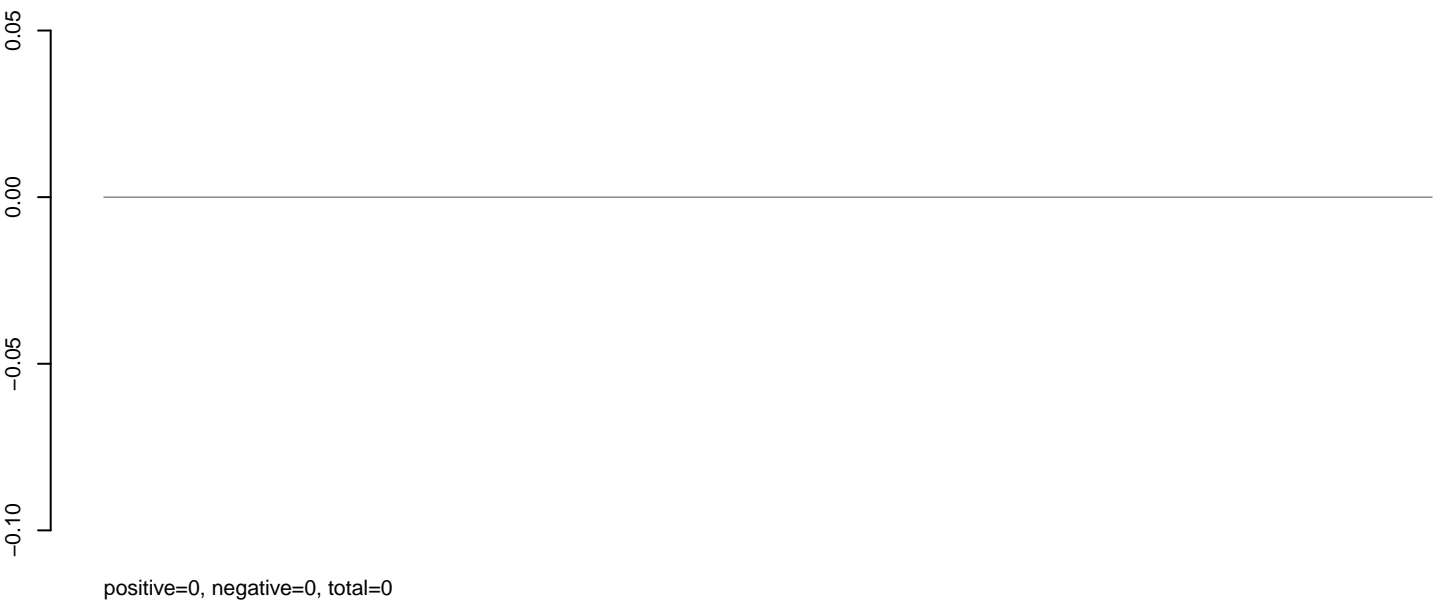
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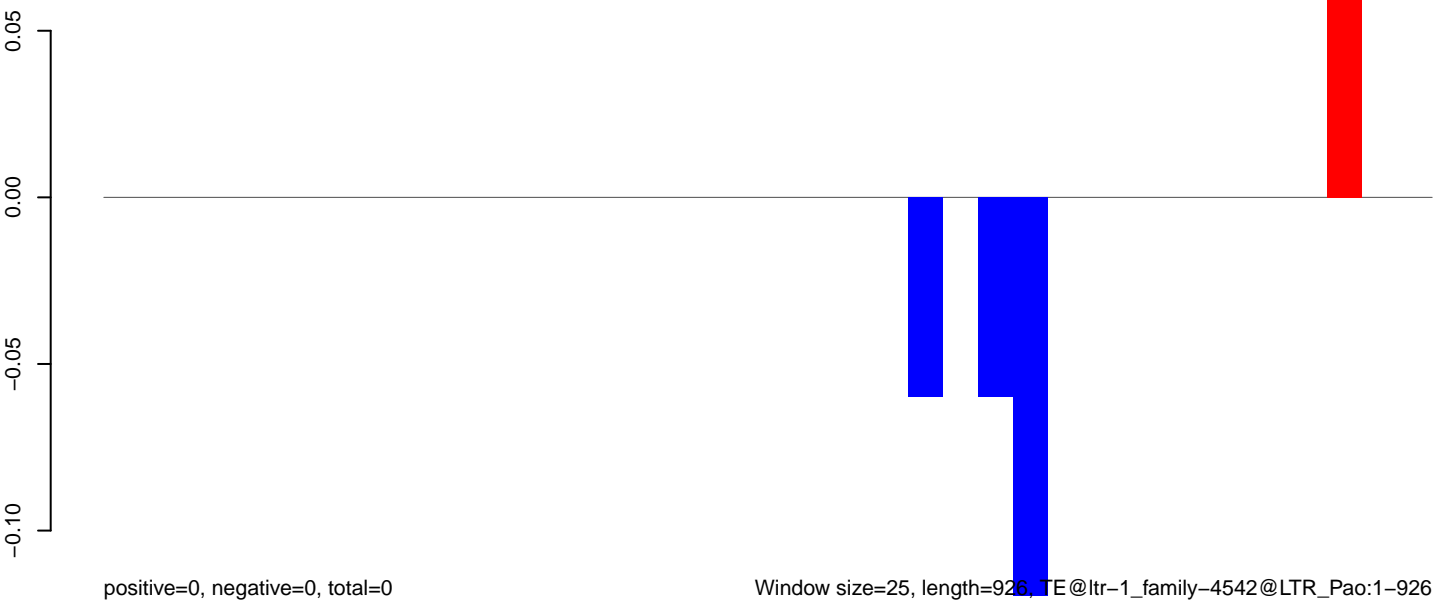
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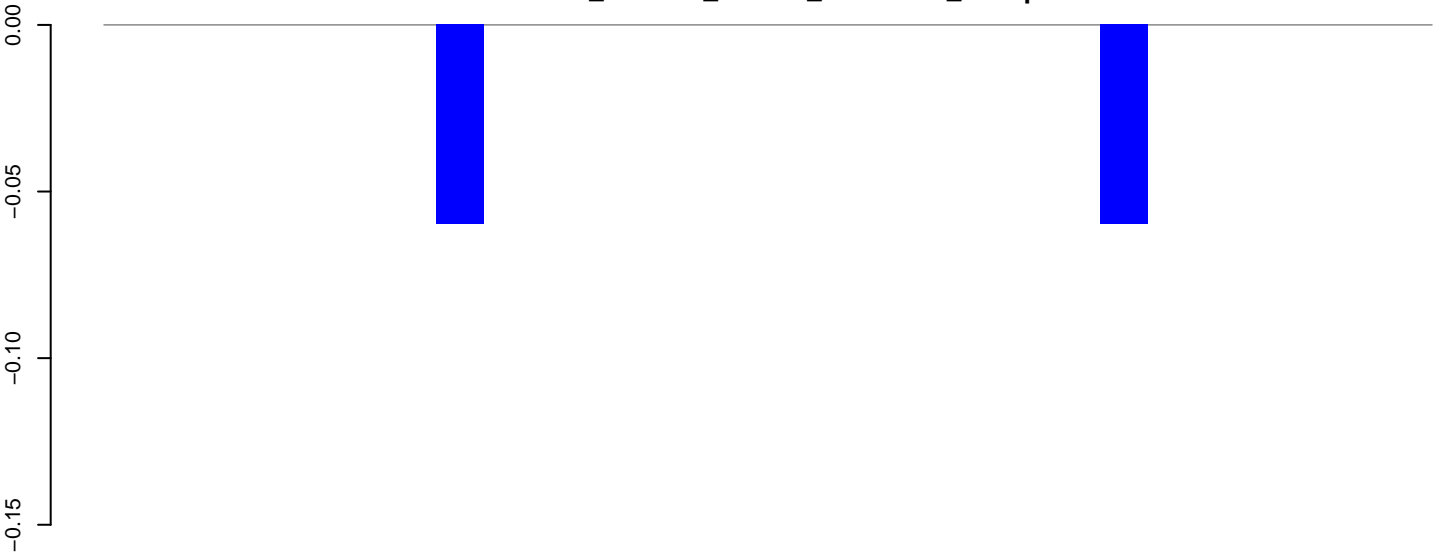
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AeAlbo_C636HT_DENV2_Persist.rep

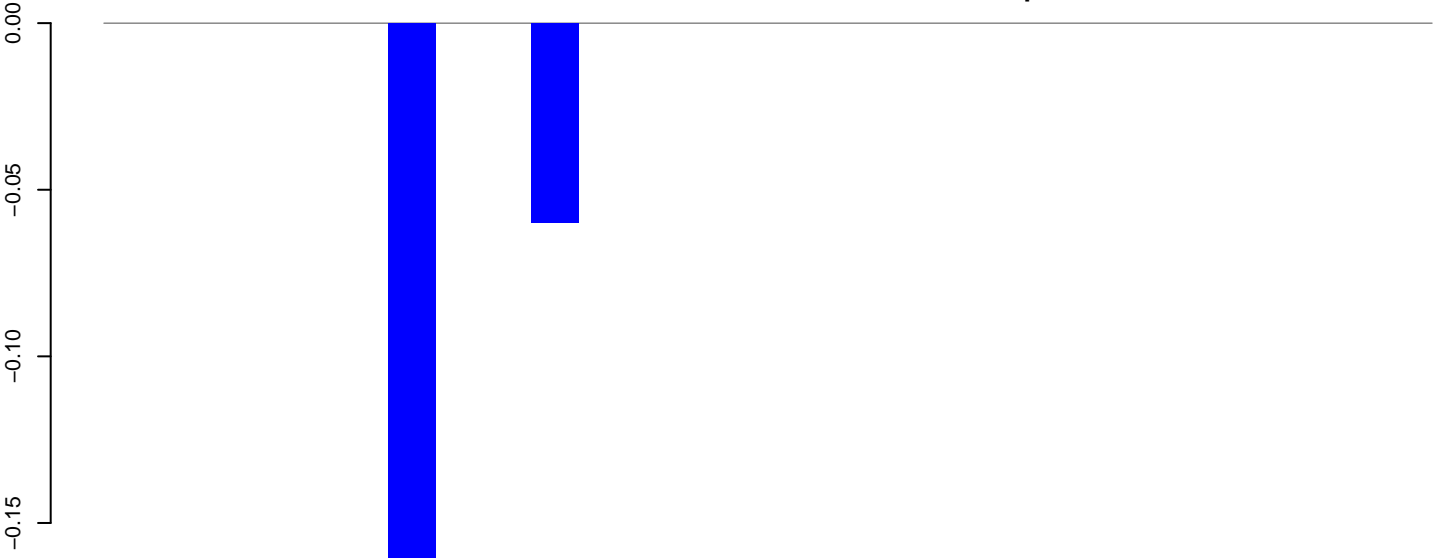


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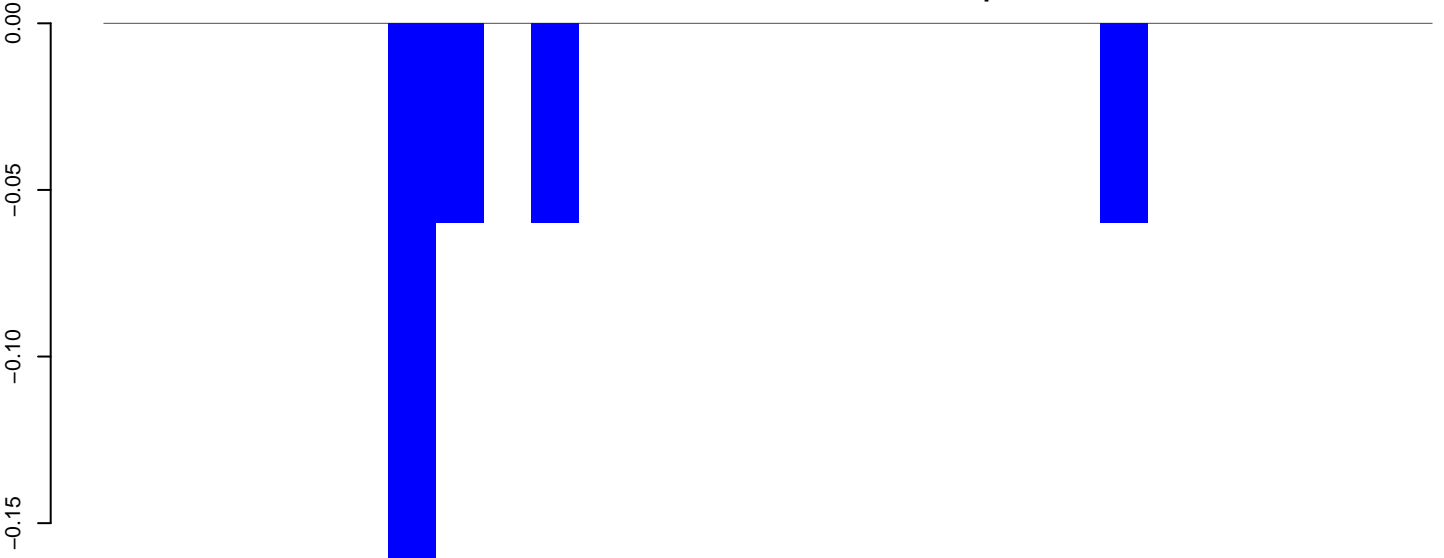
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

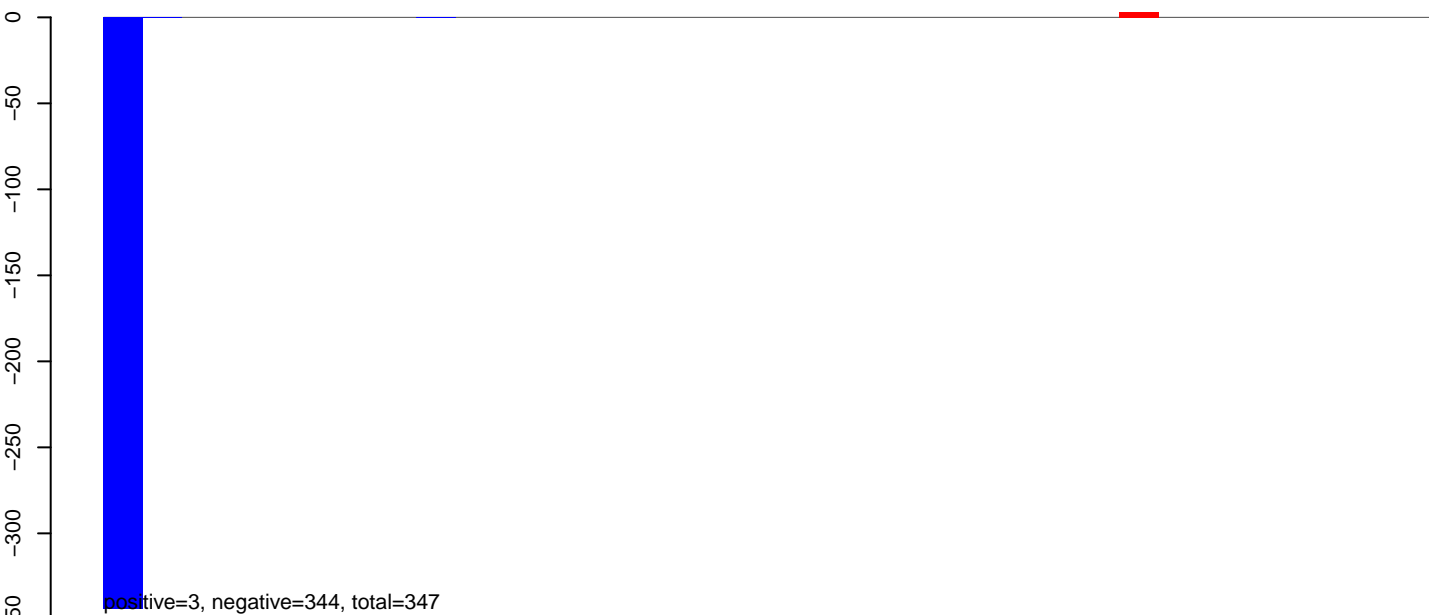


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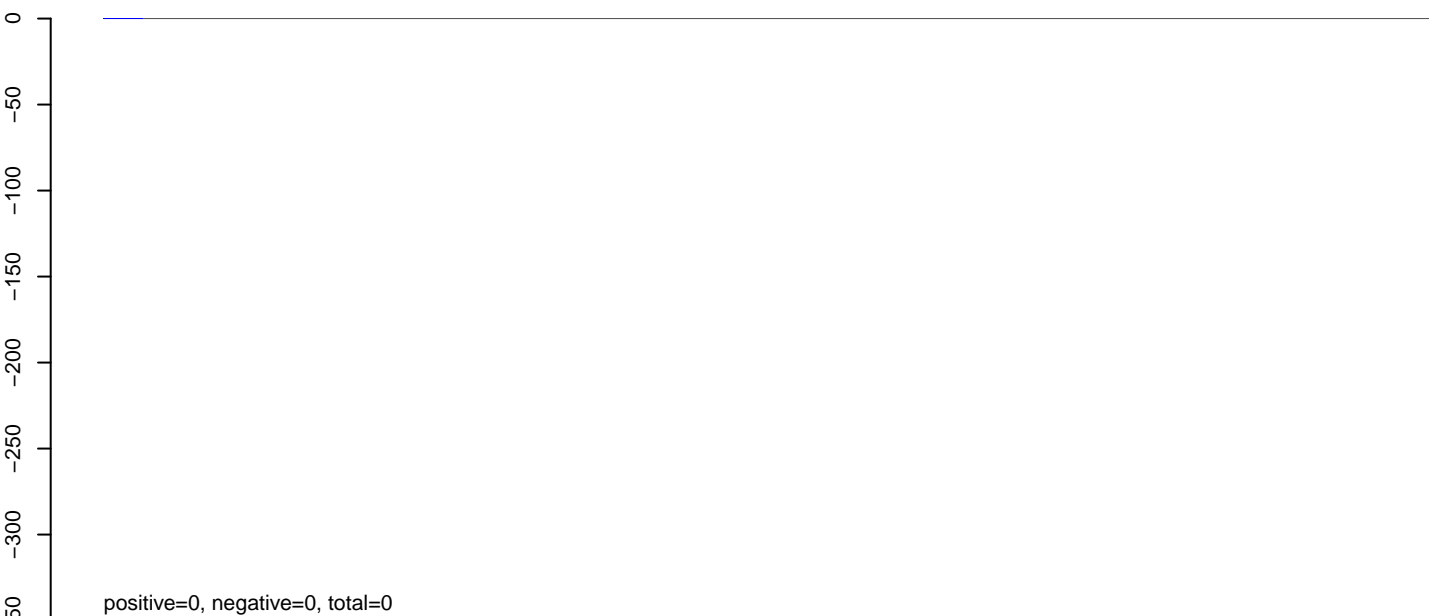
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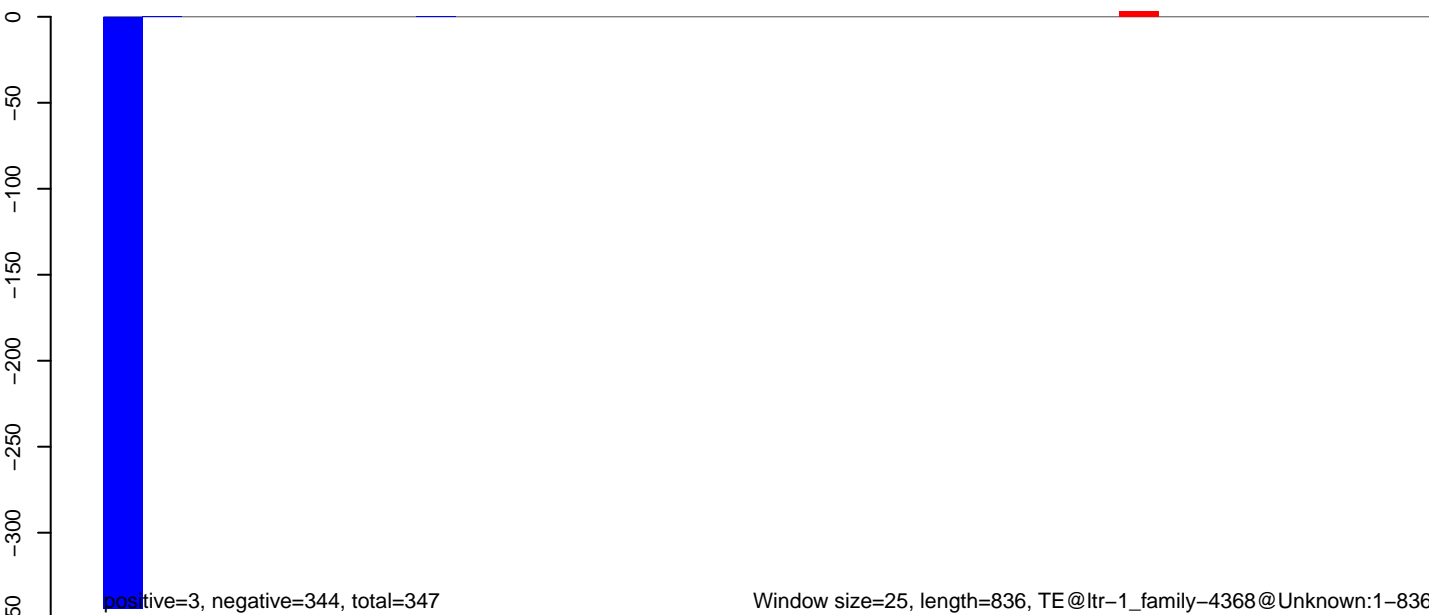
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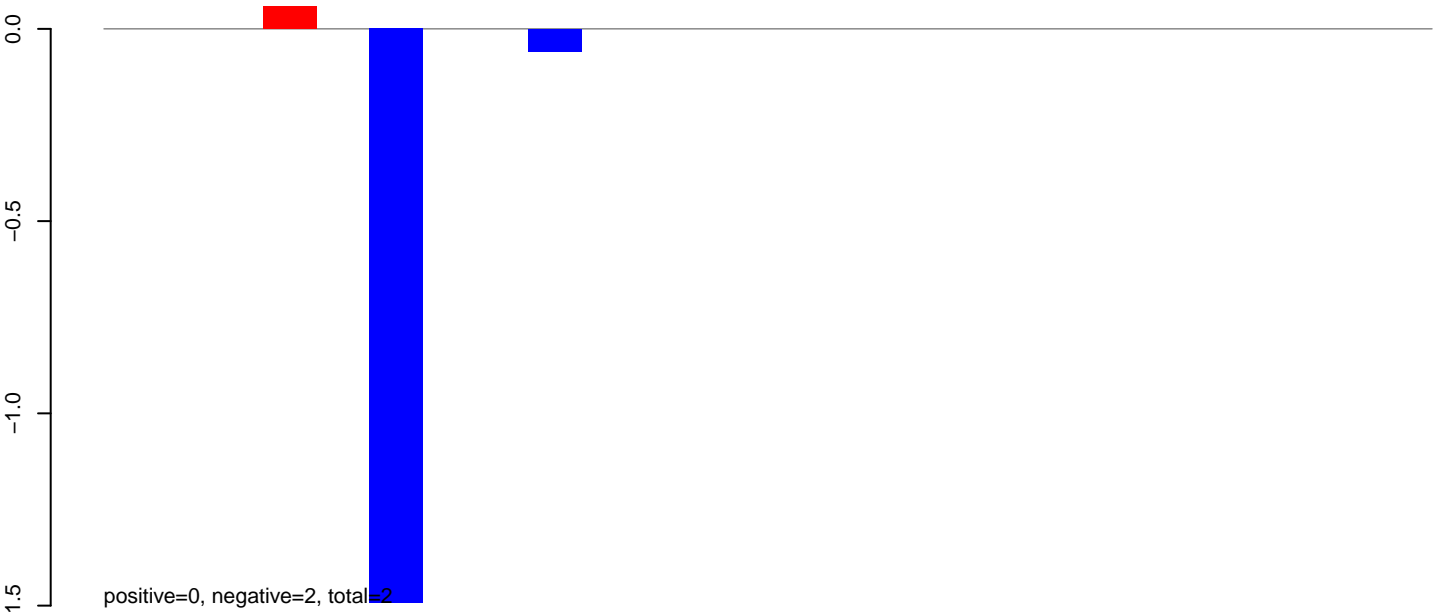
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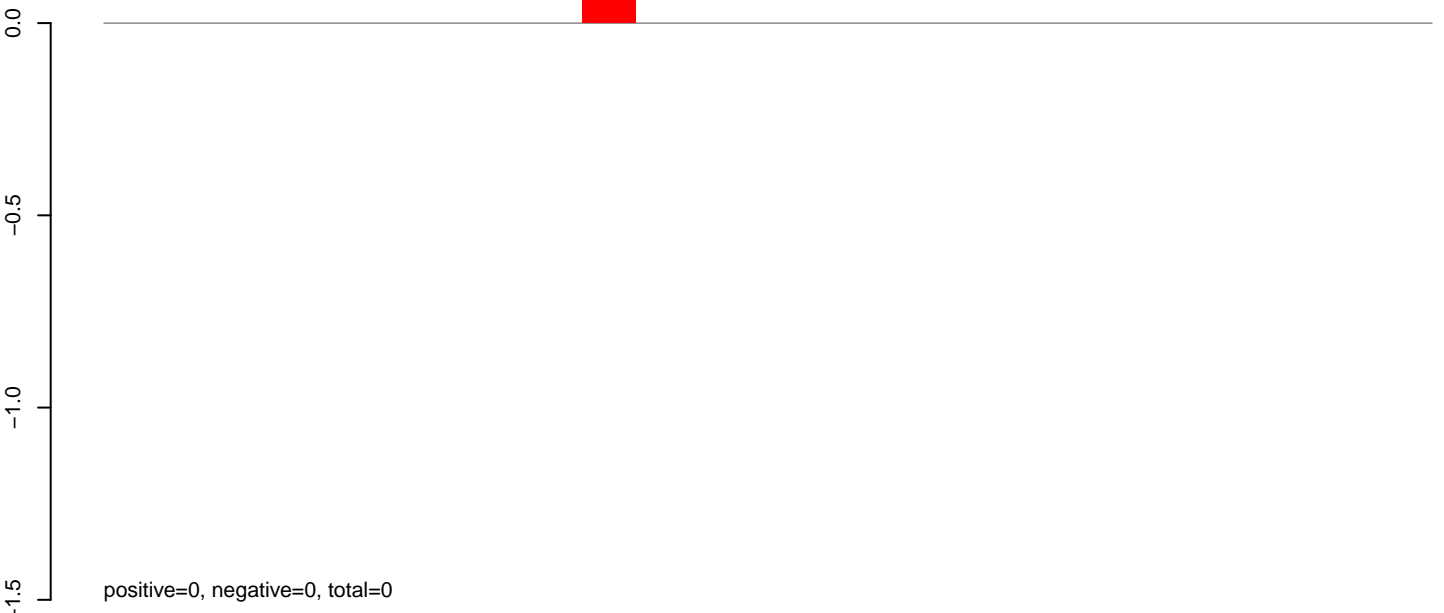
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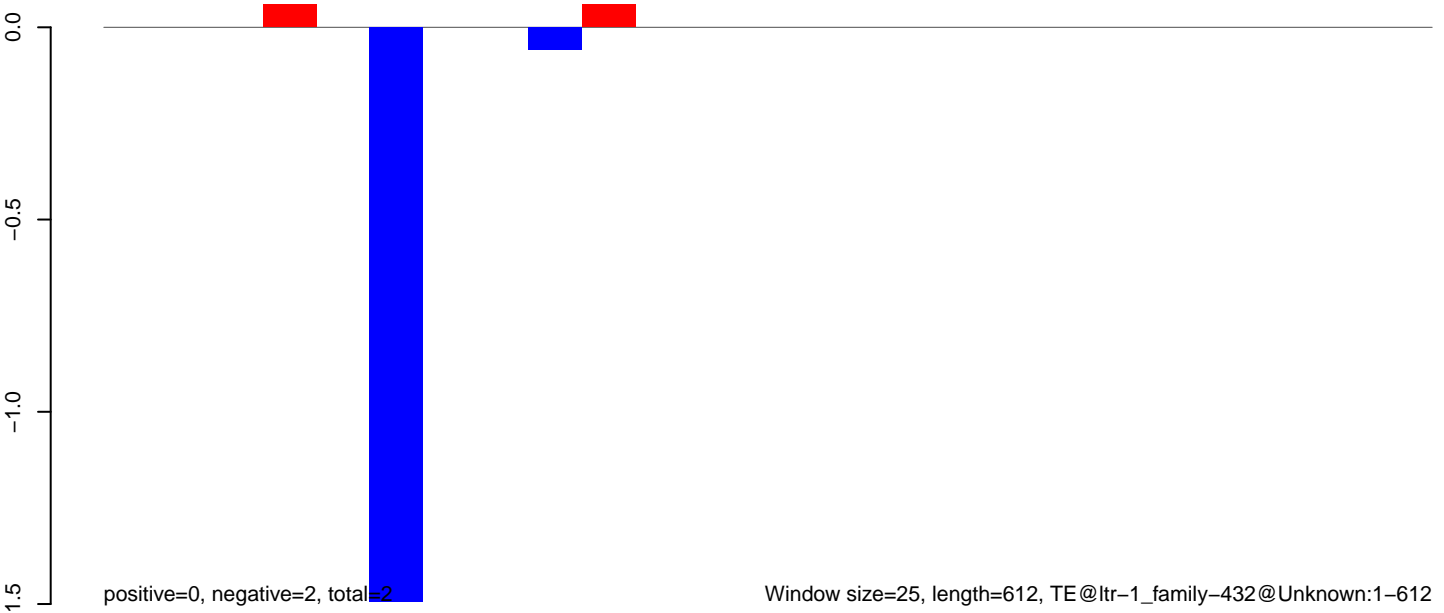
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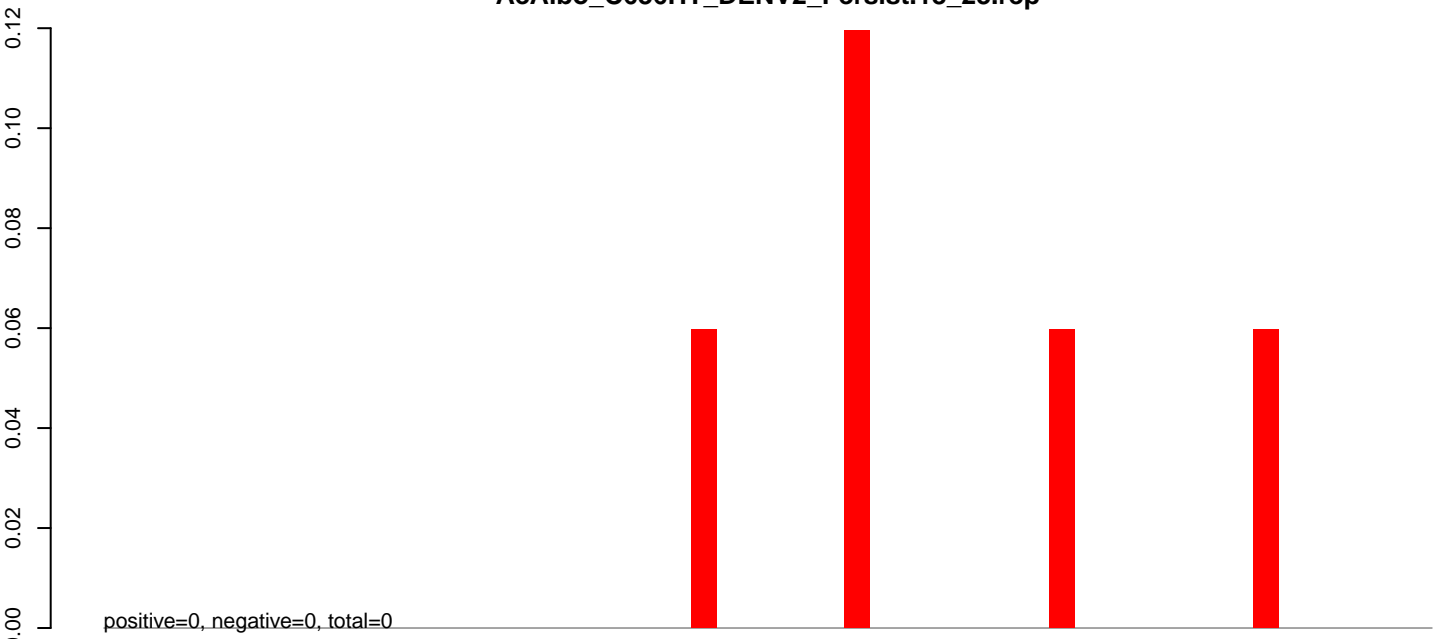
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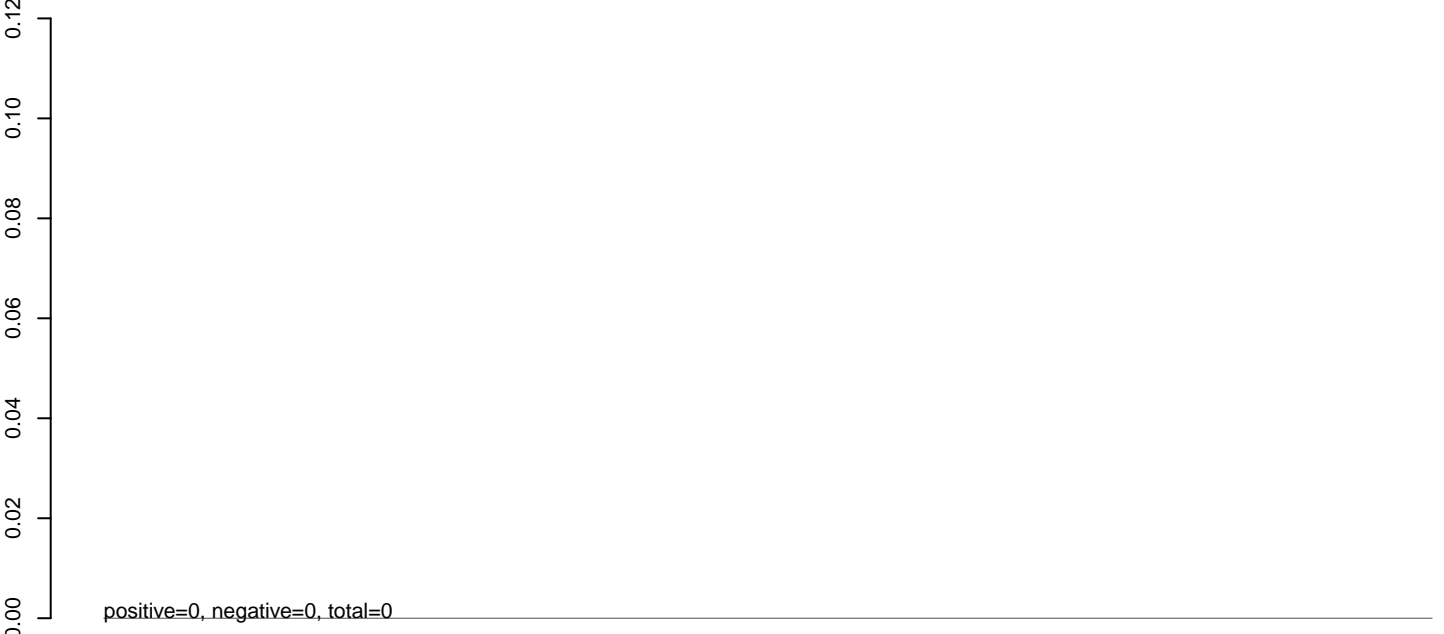
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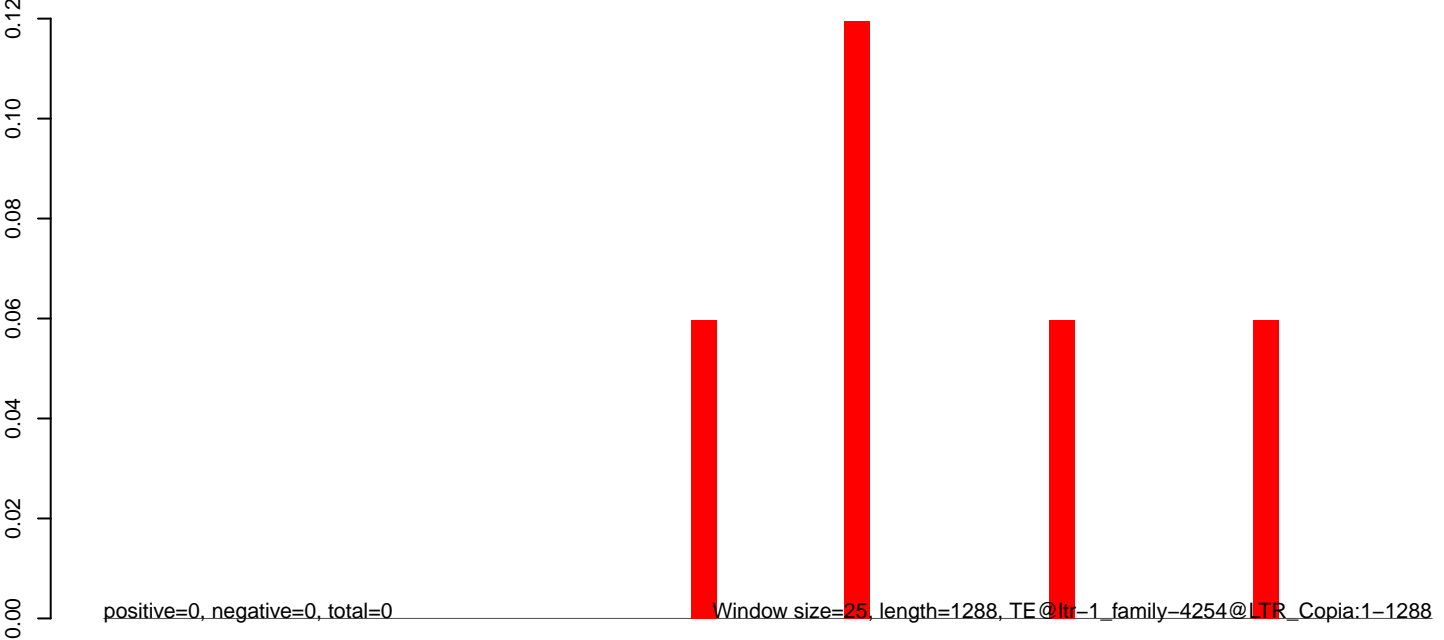
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

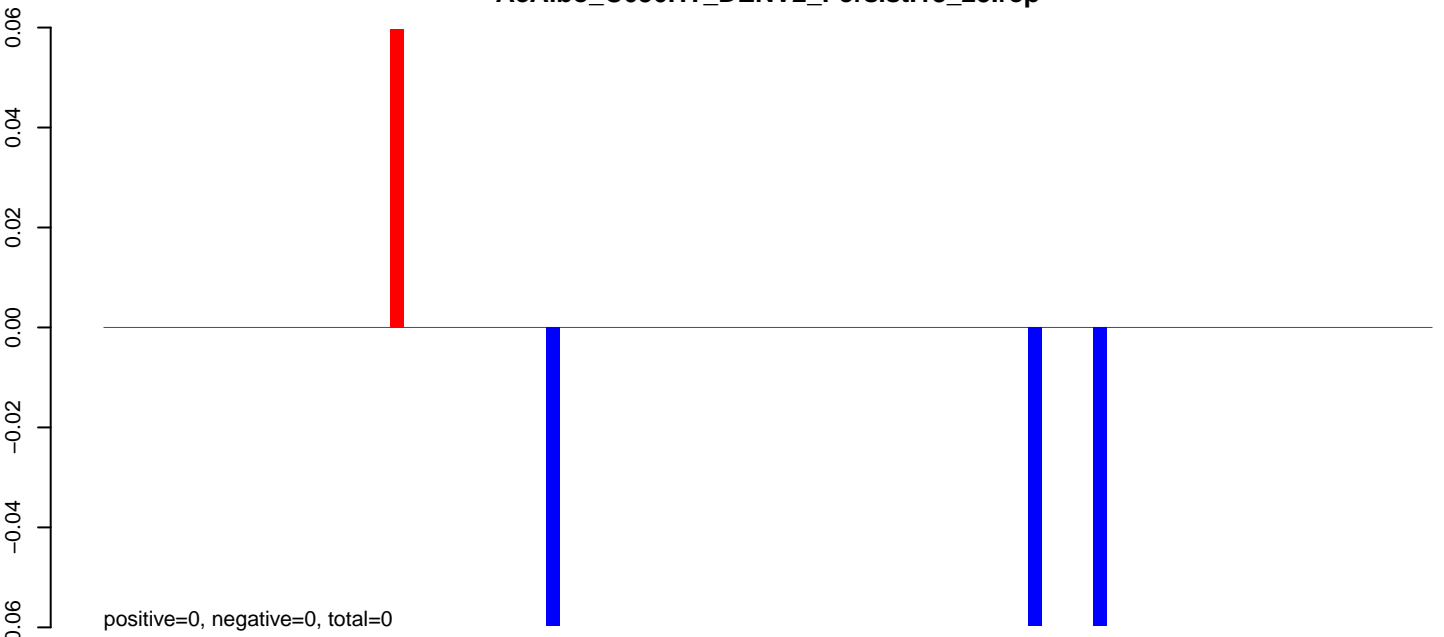


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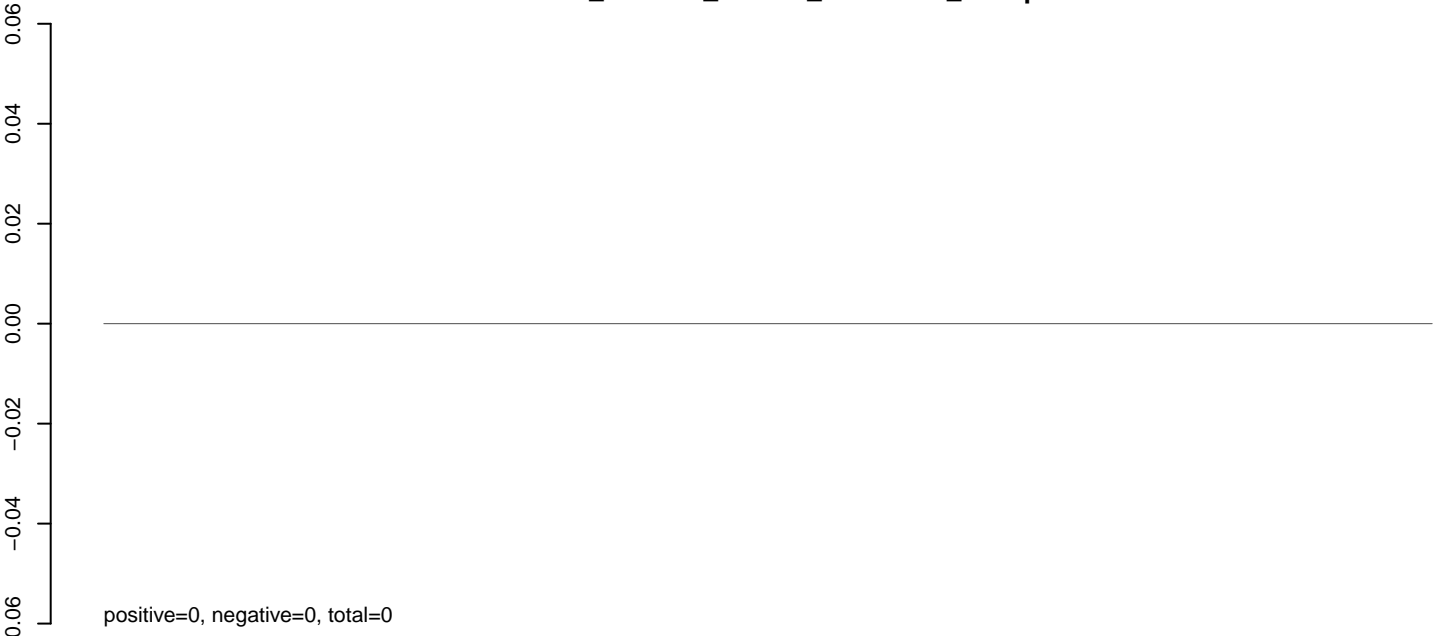


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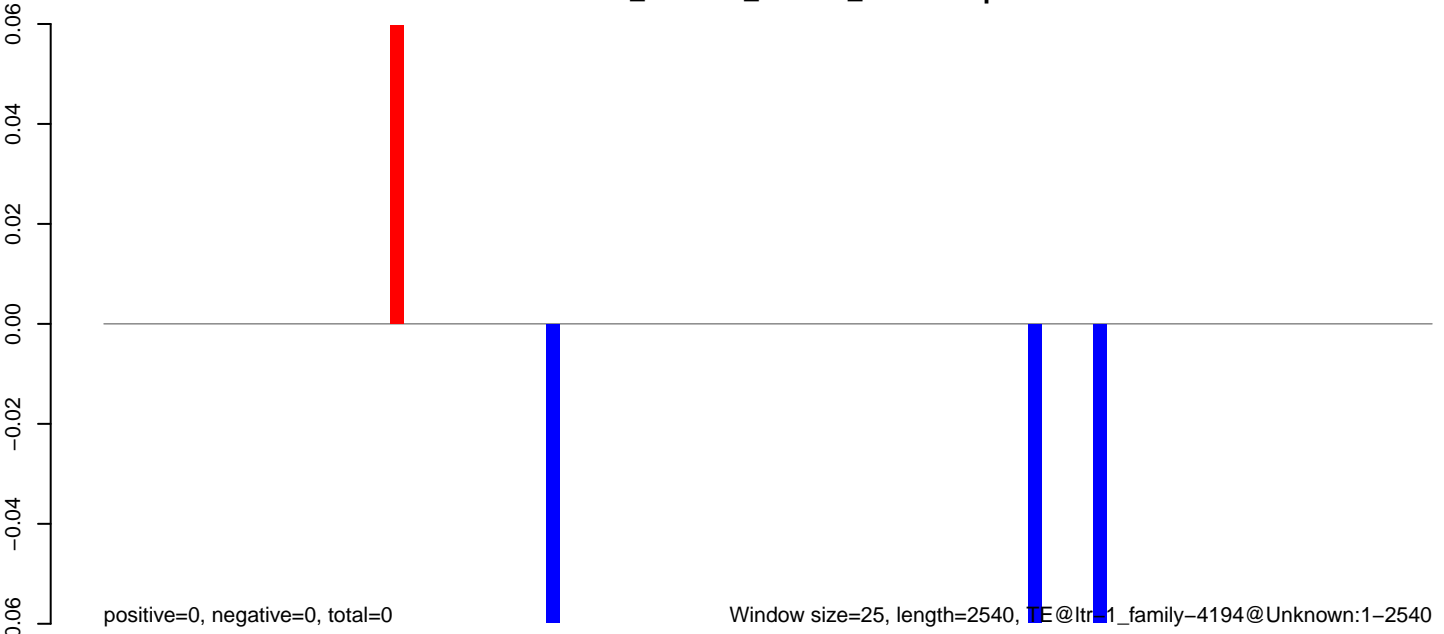
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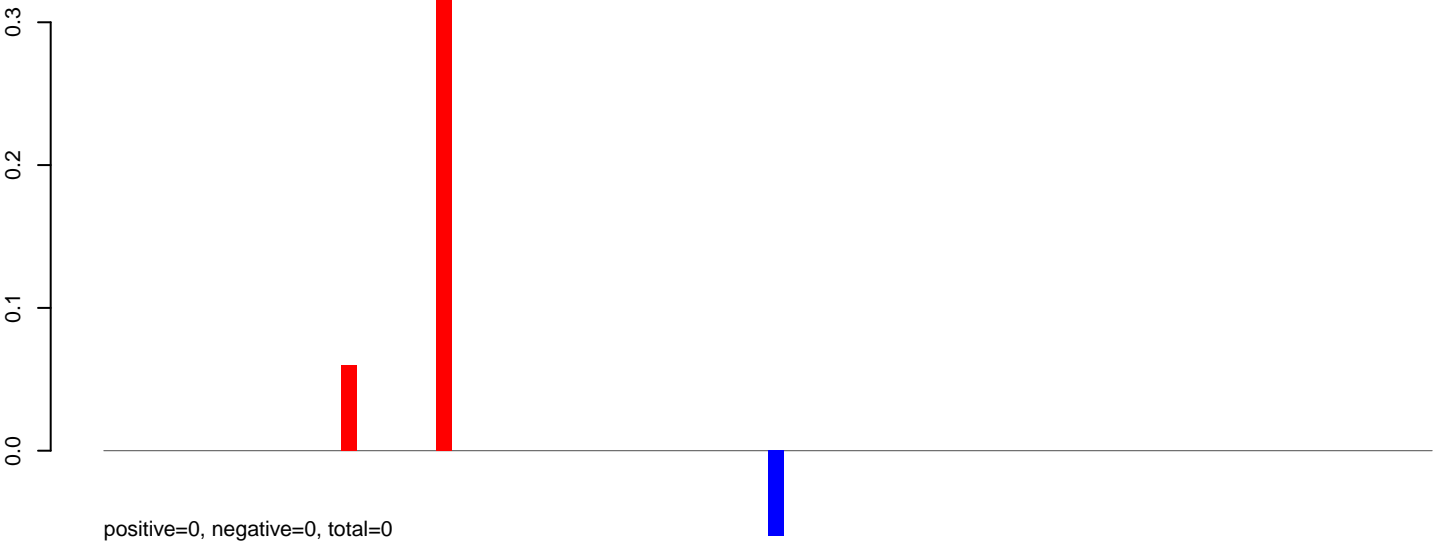
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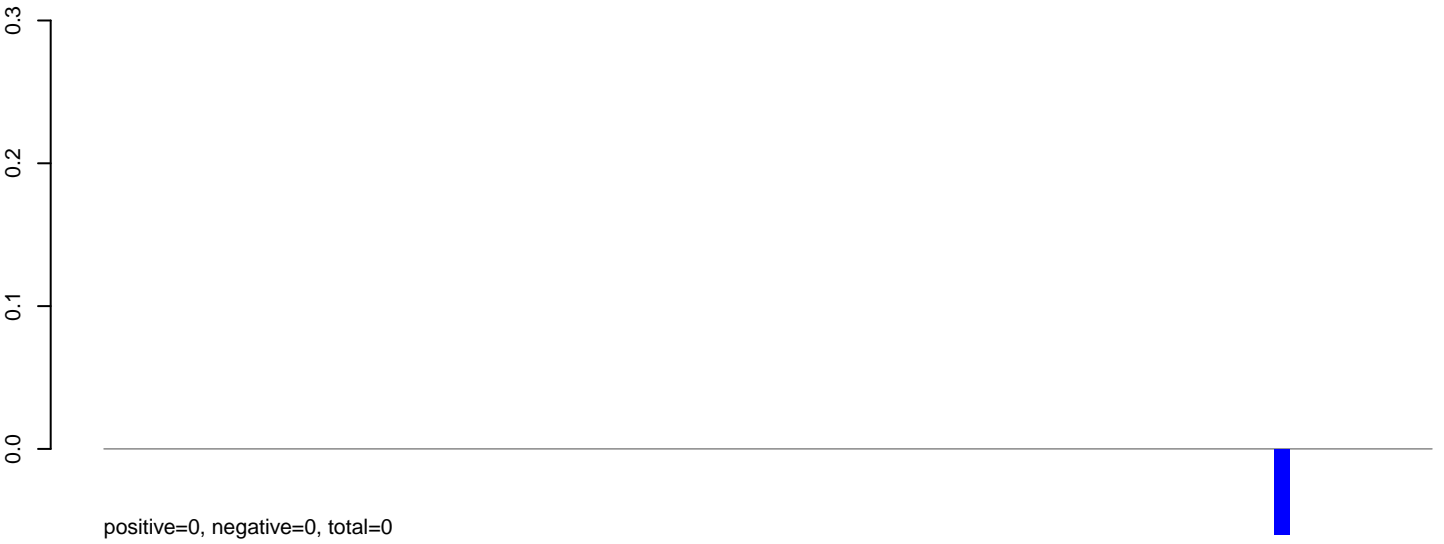
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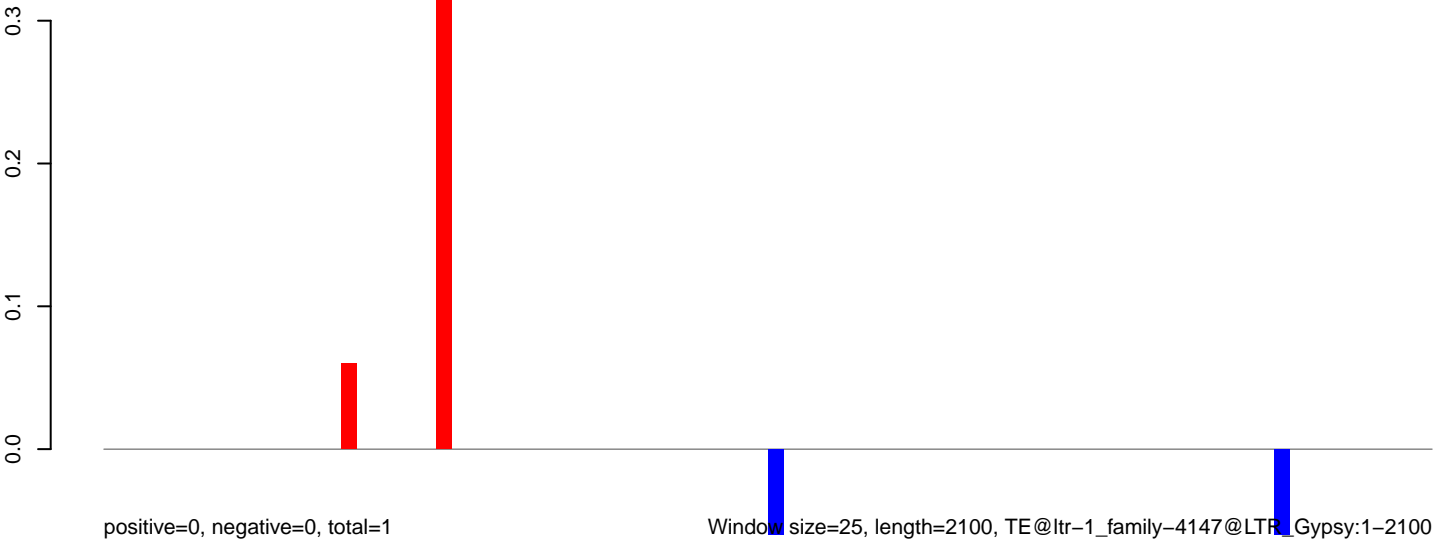
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



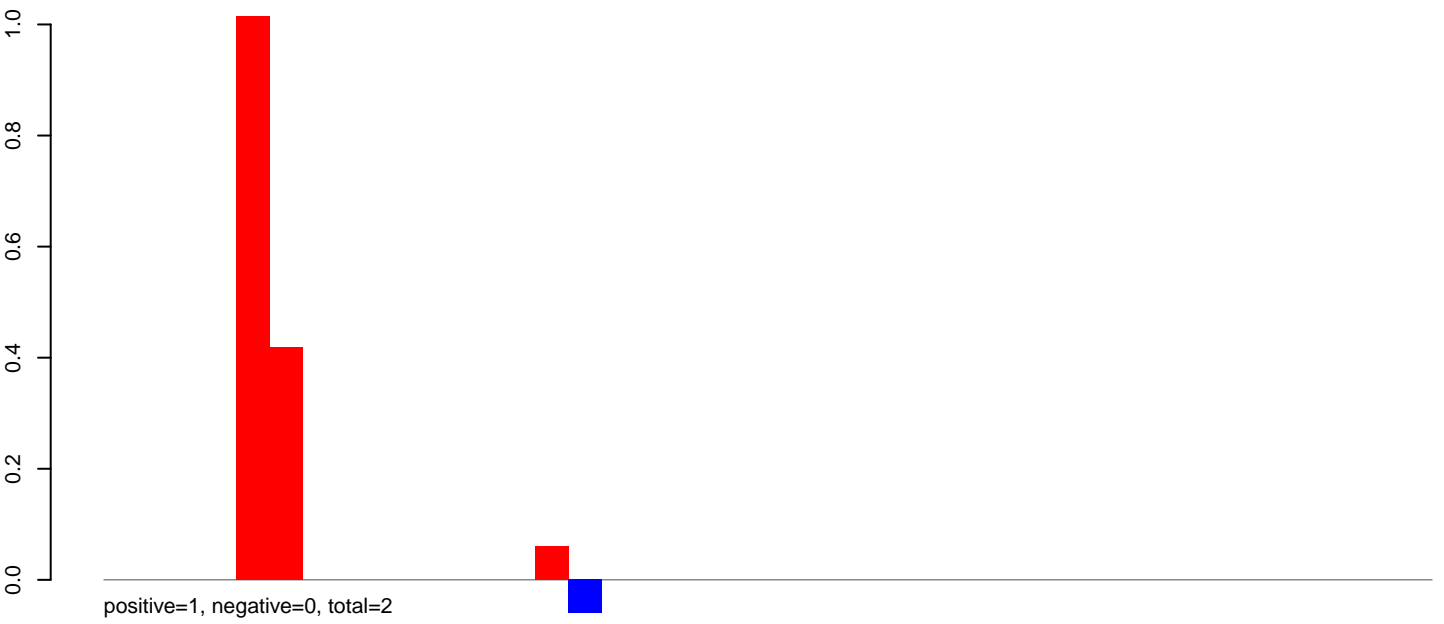
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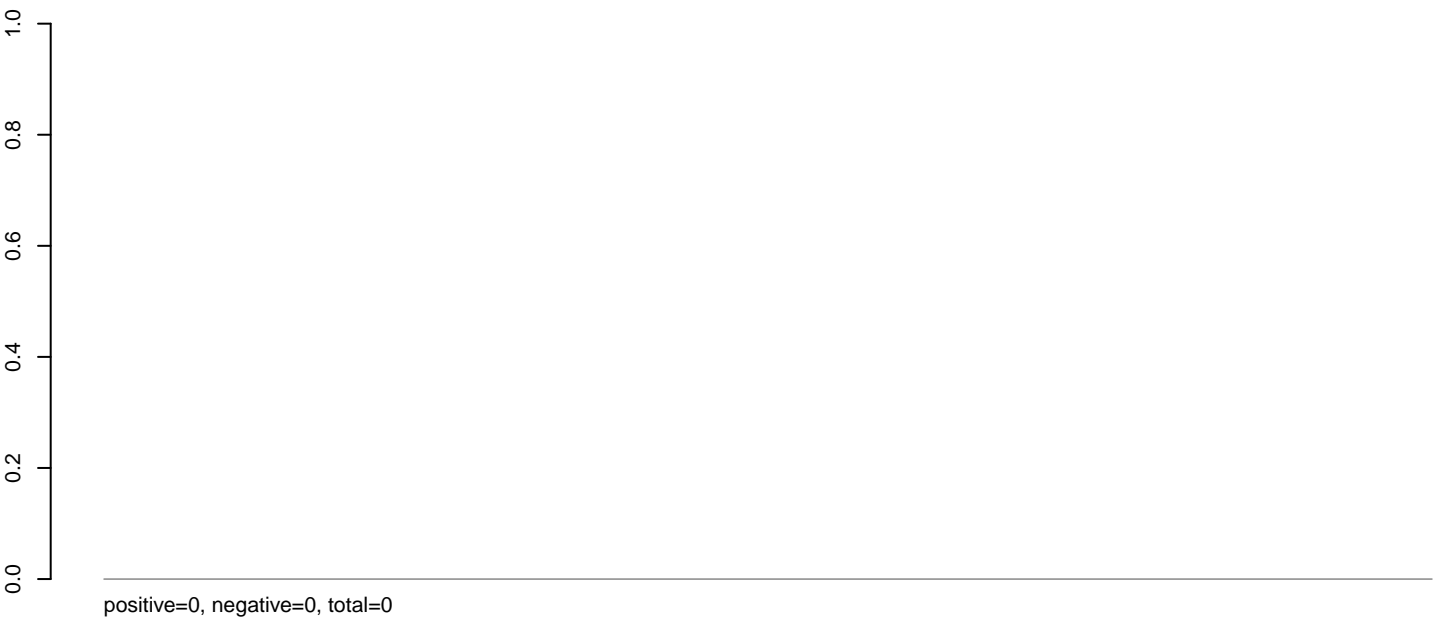
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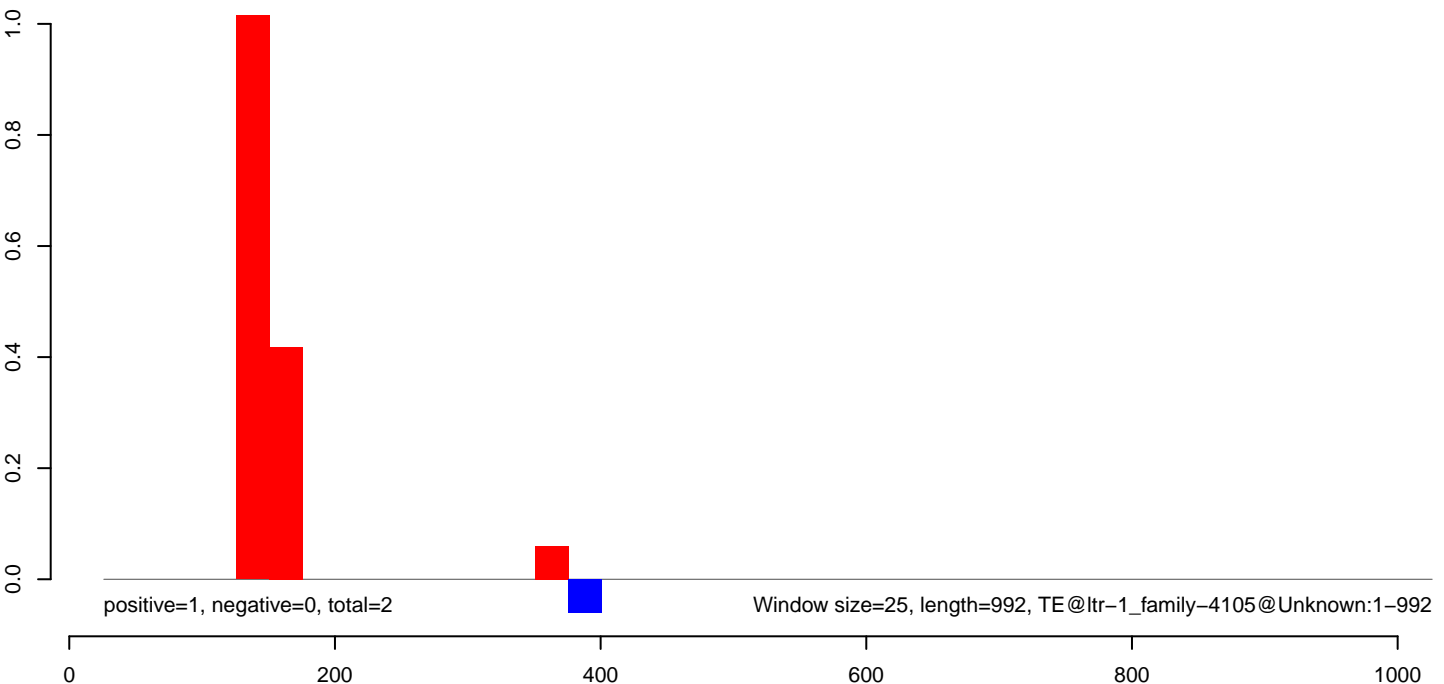
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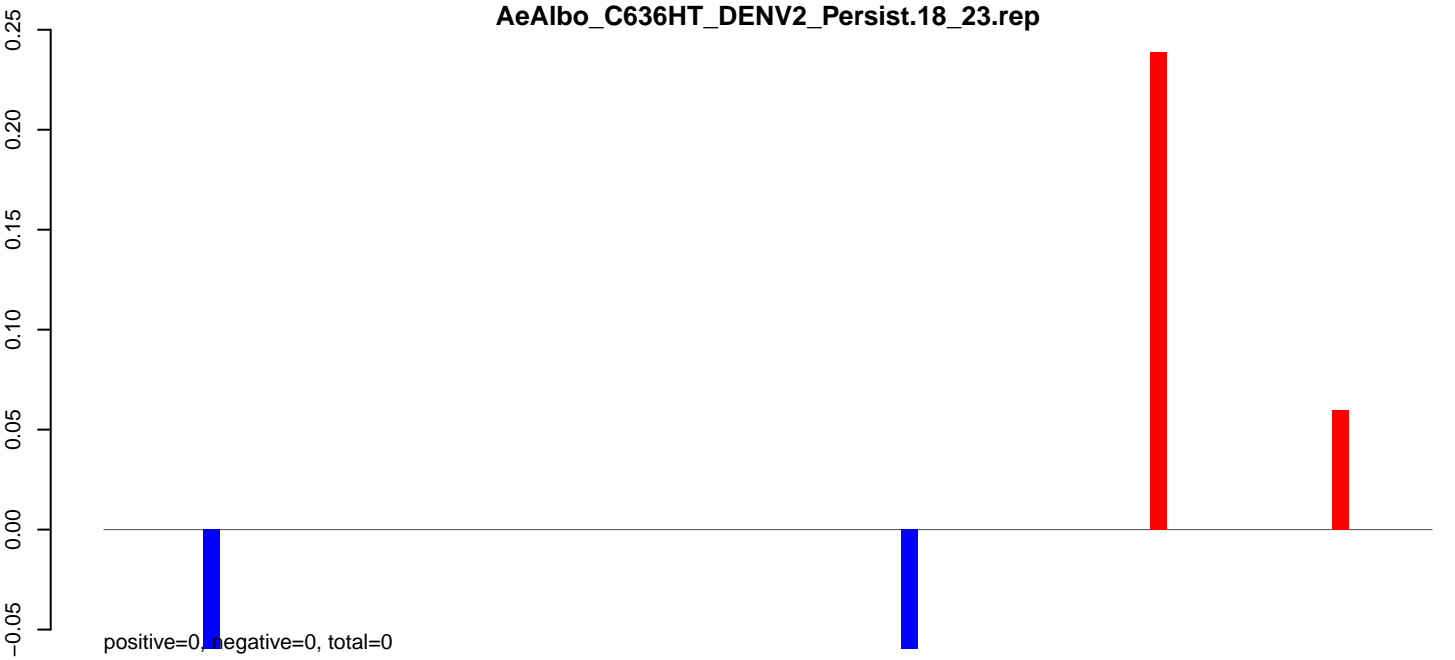
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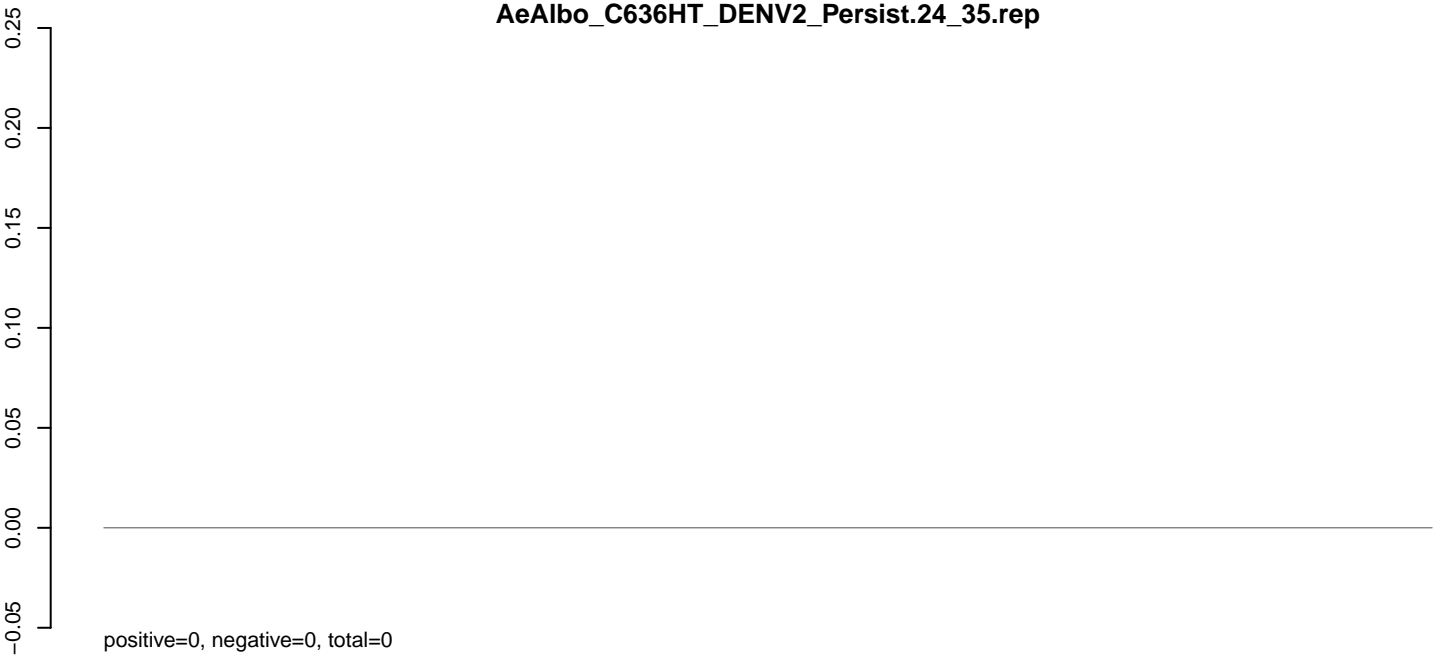
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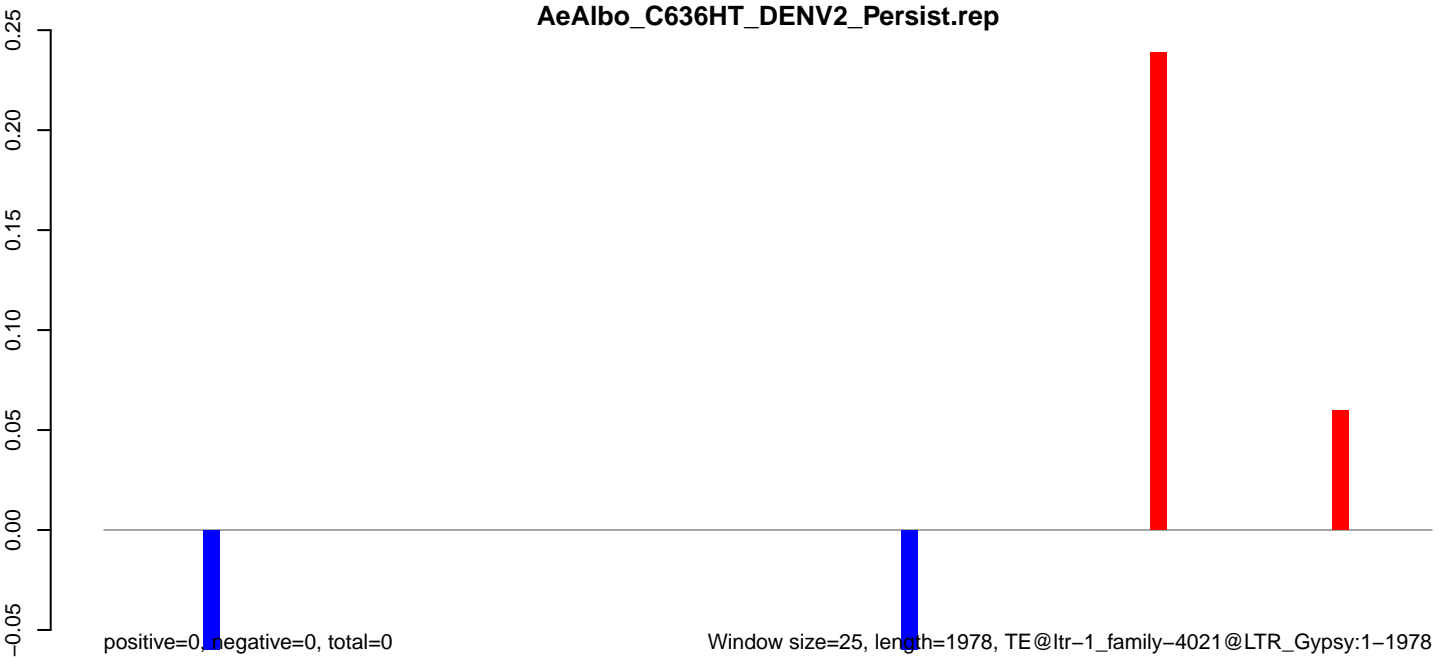
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



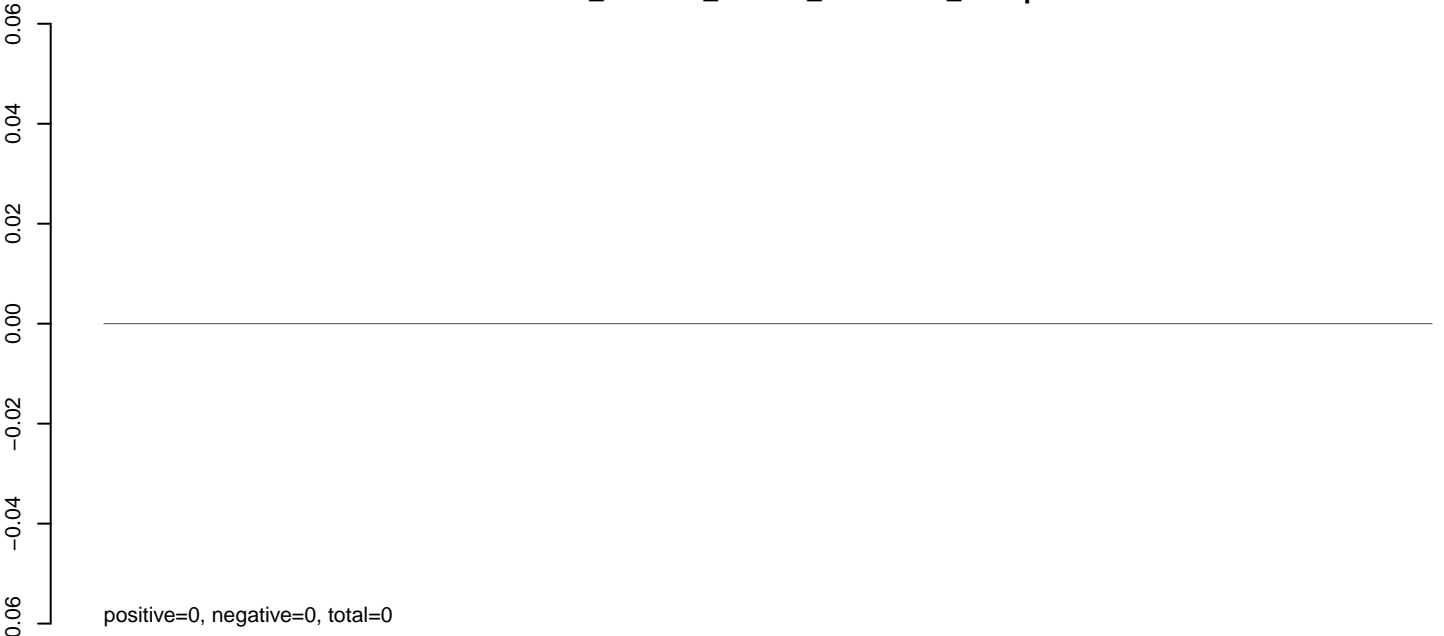
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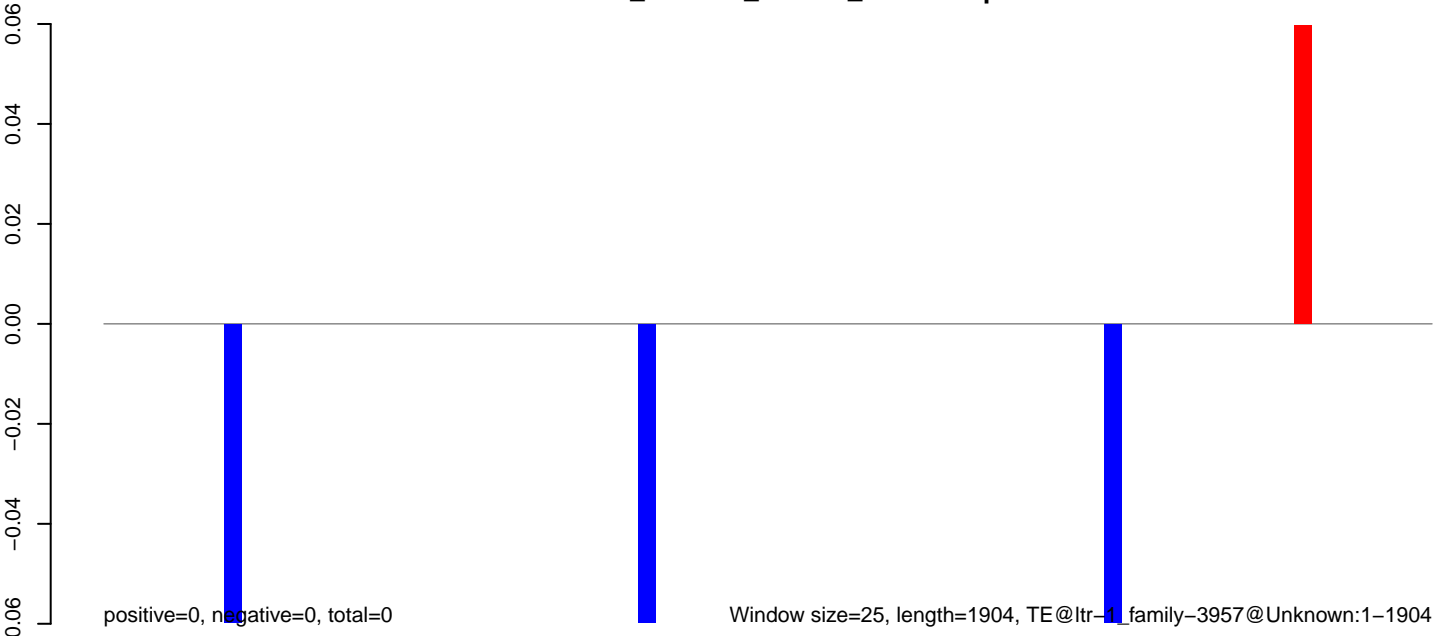
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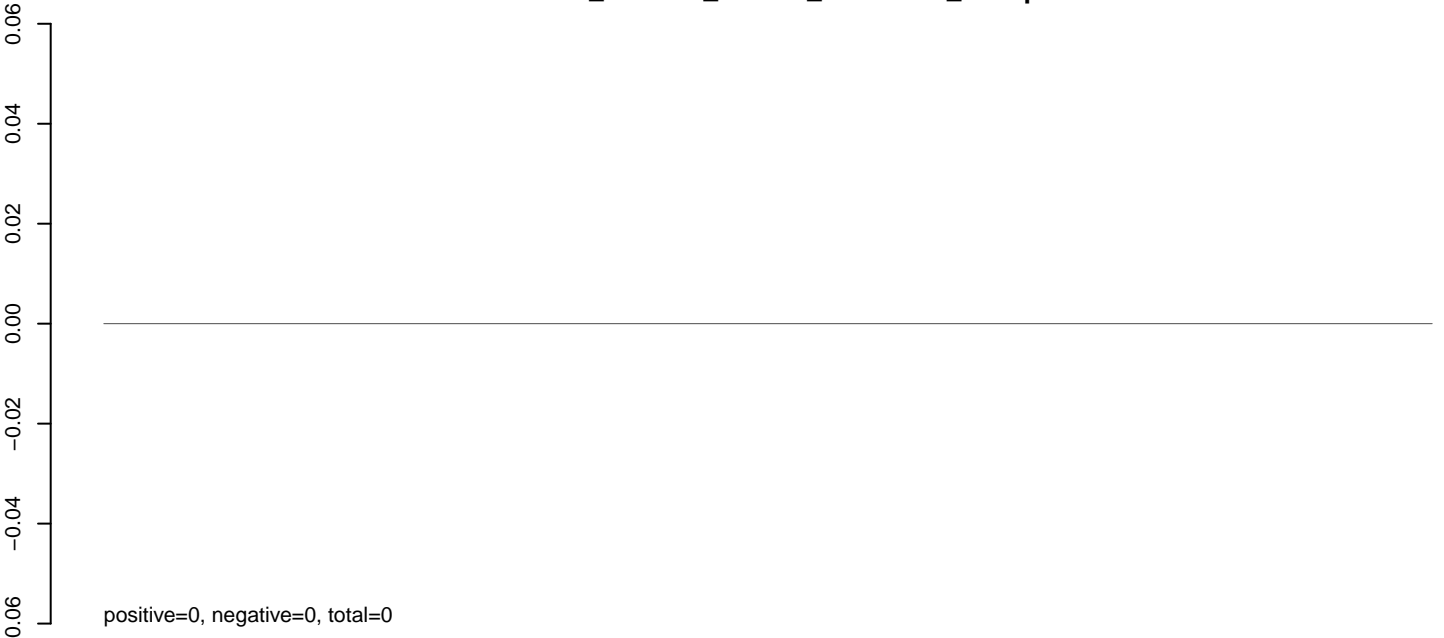
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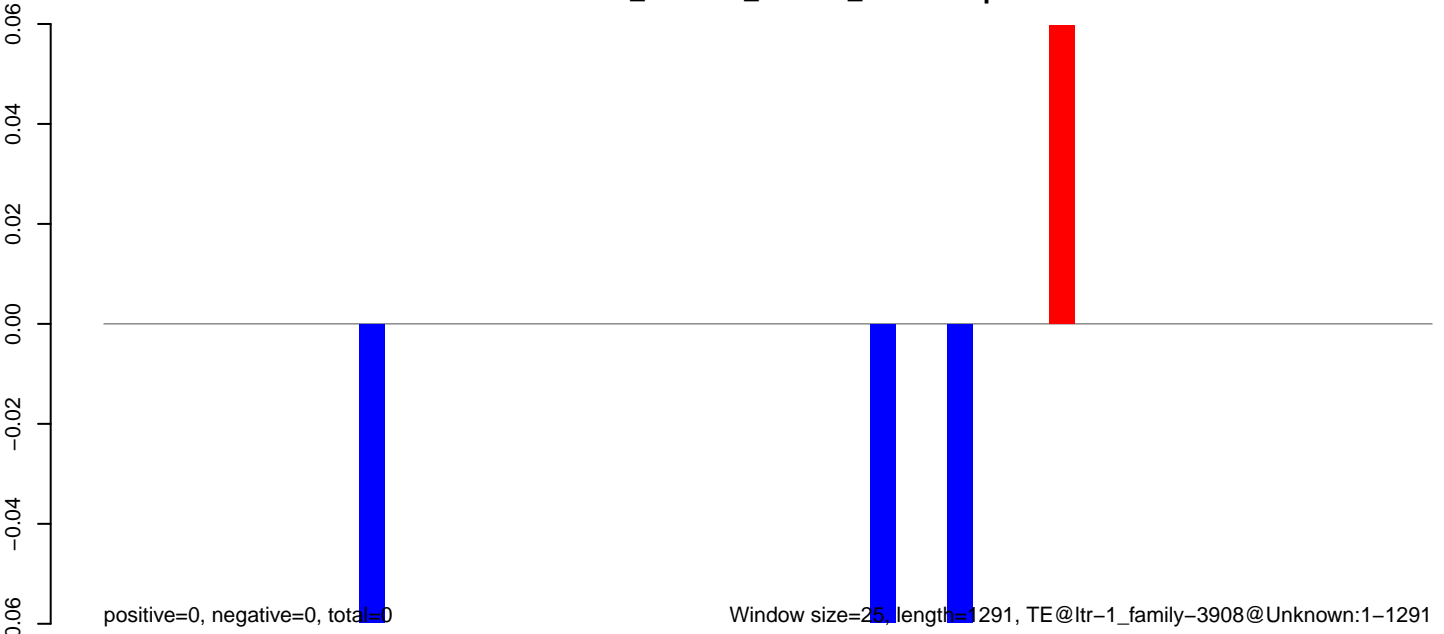
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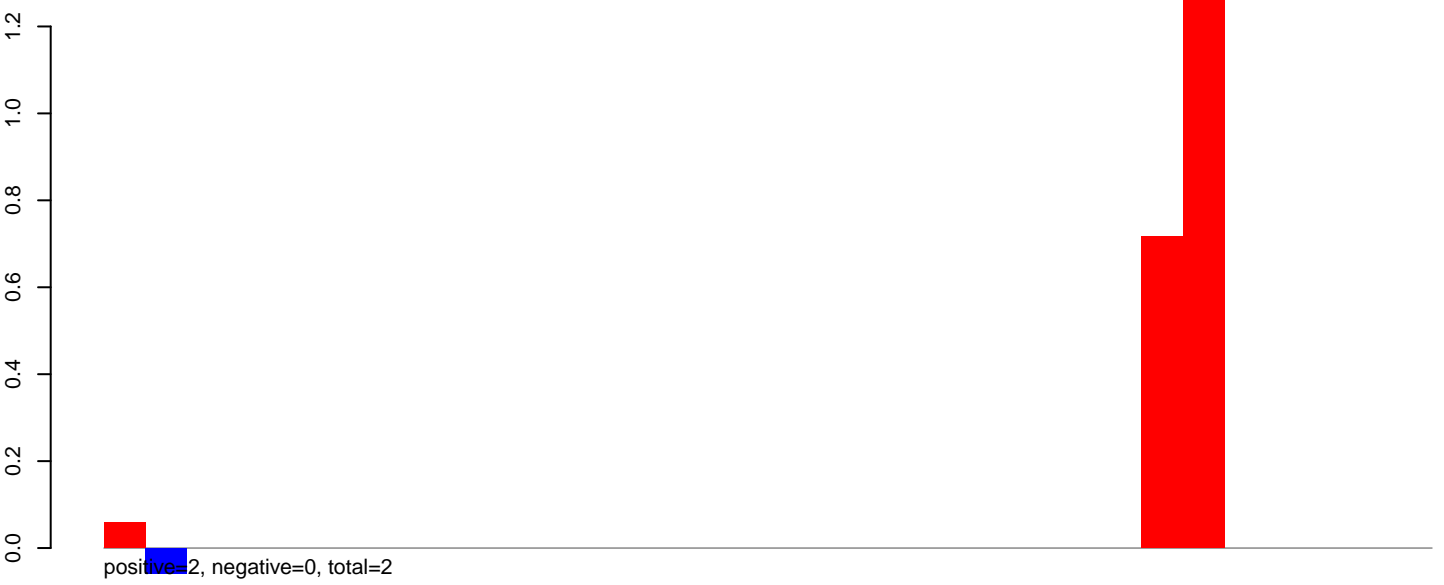
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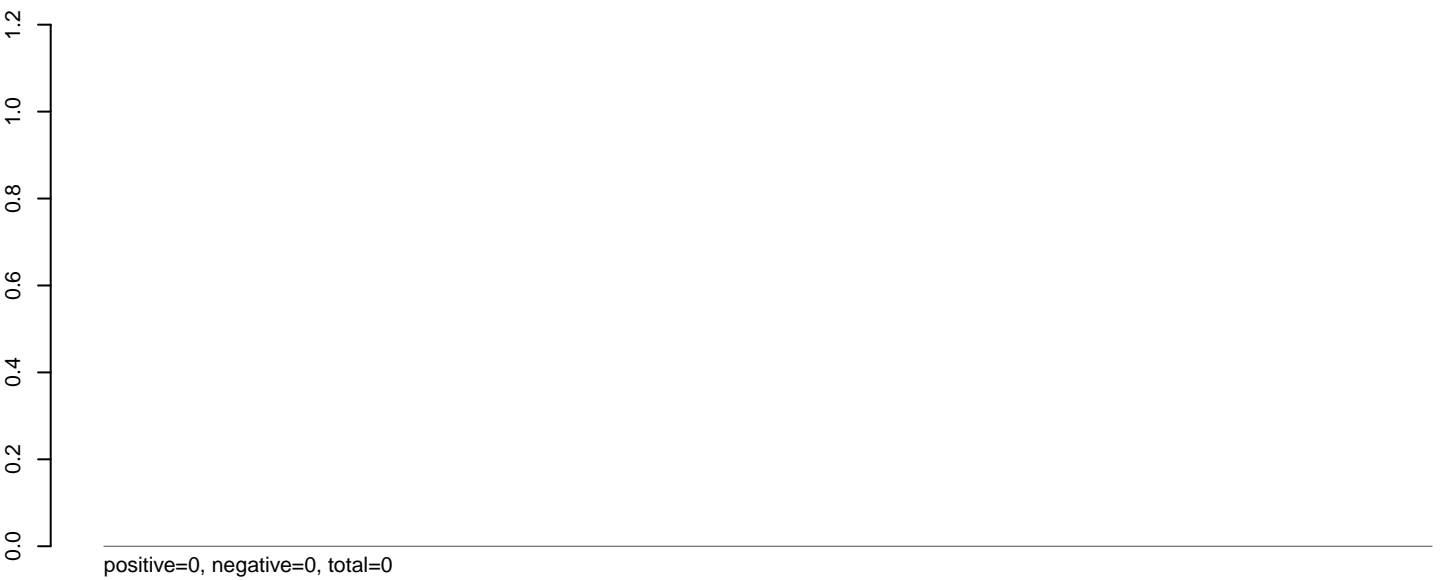
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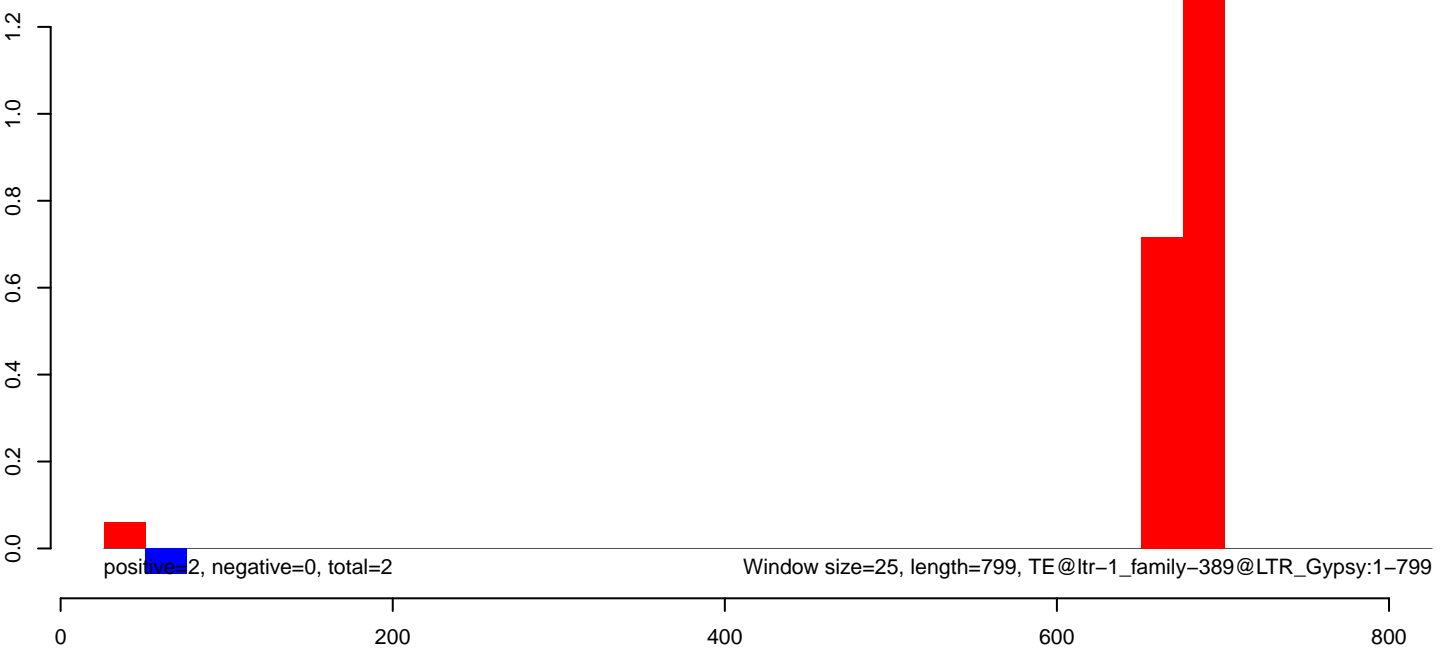
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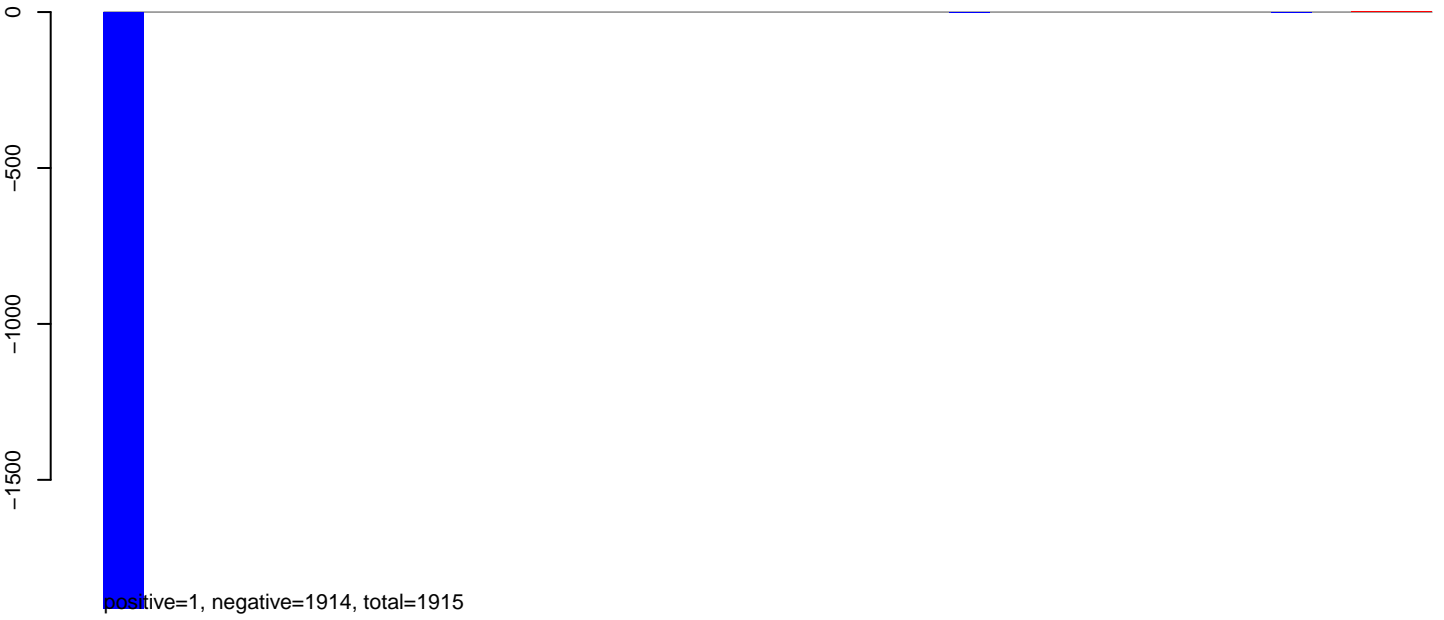
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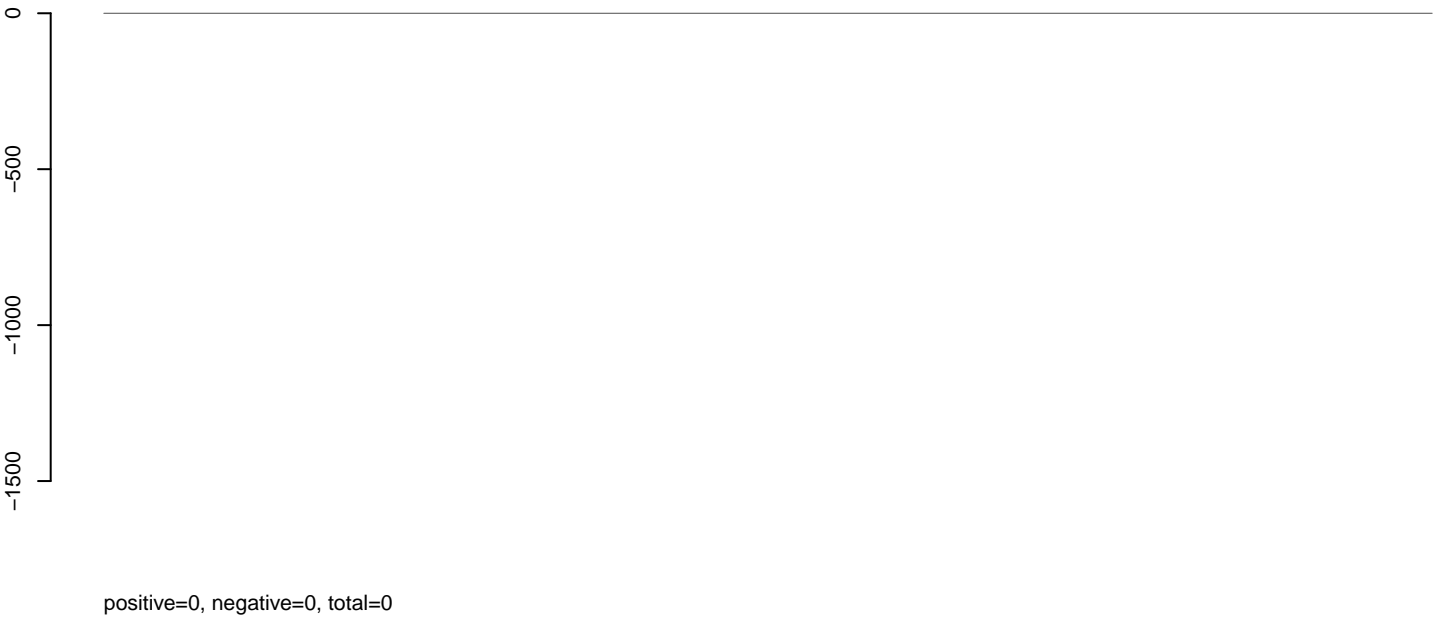
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



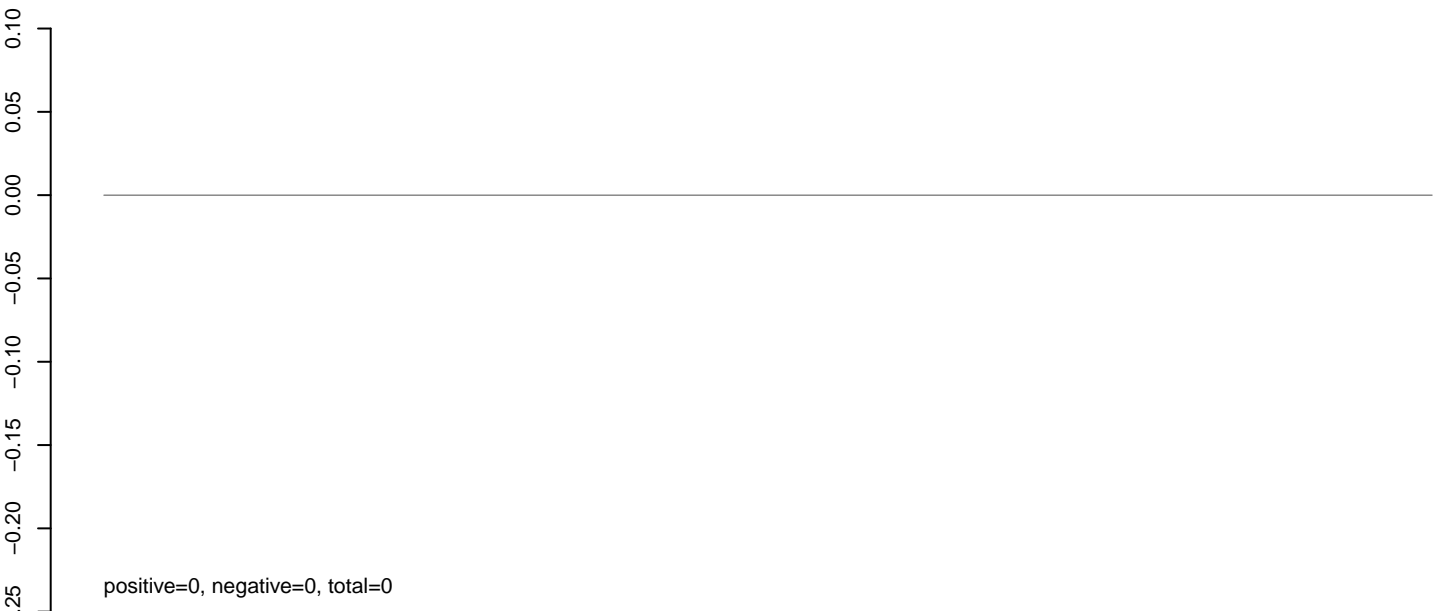
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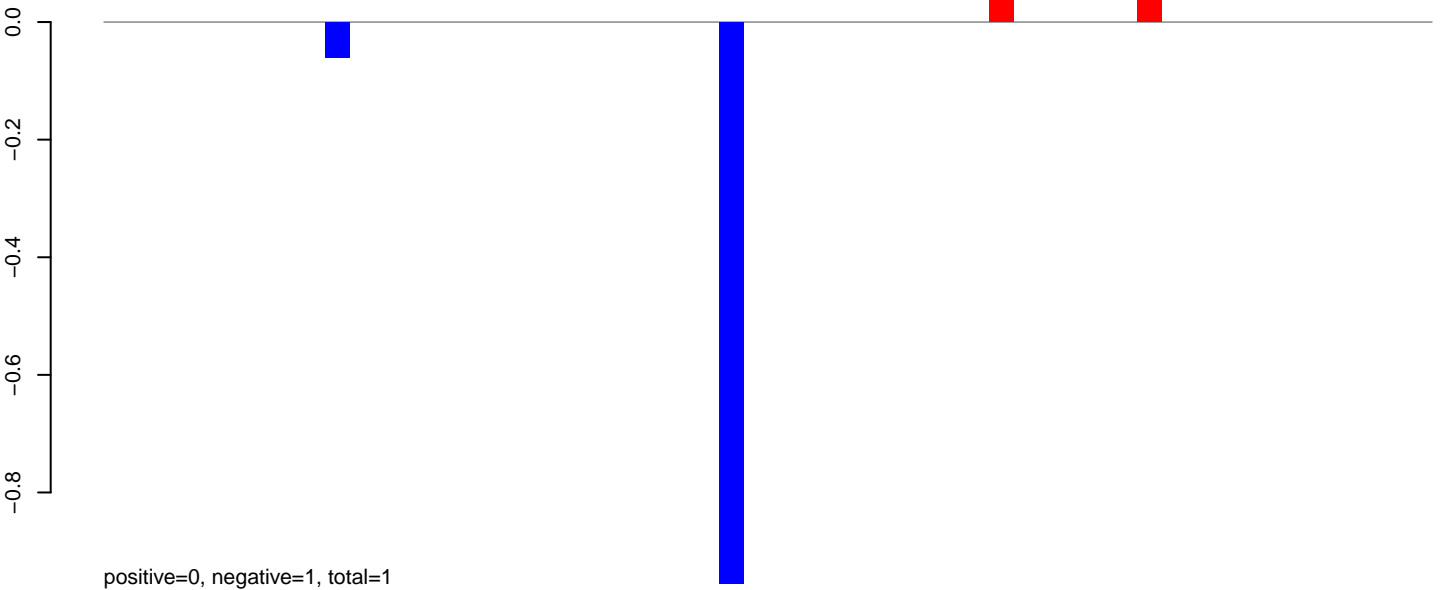
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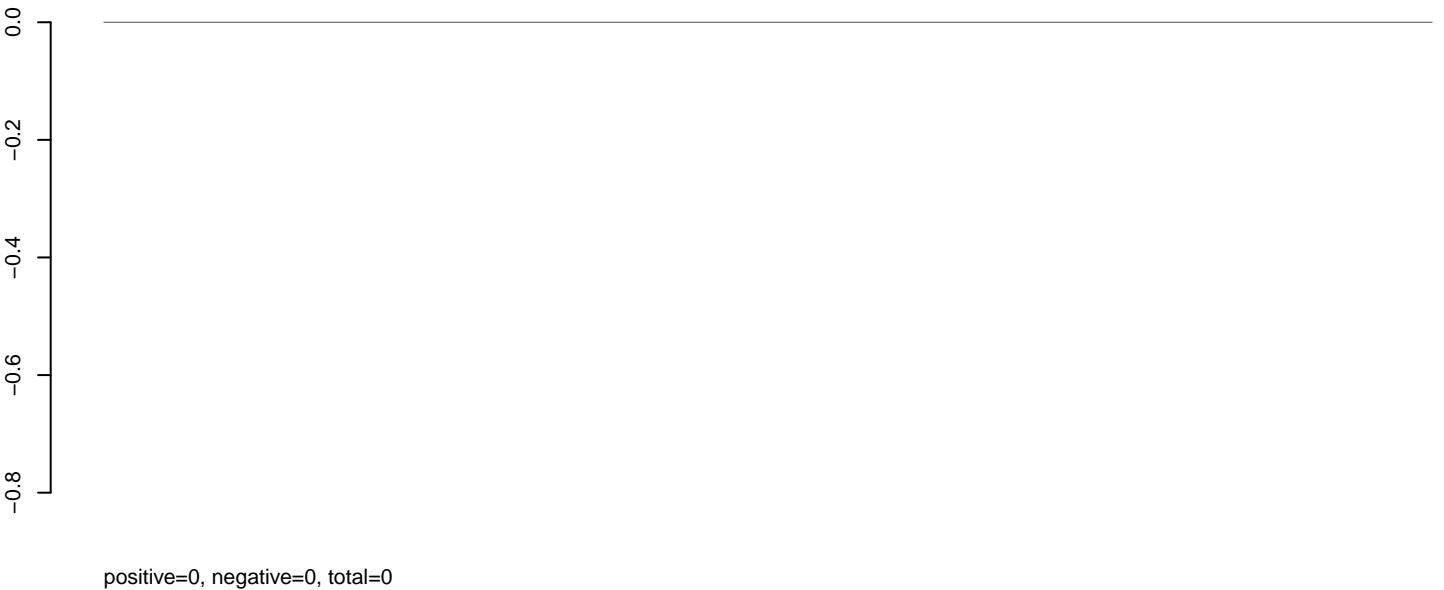
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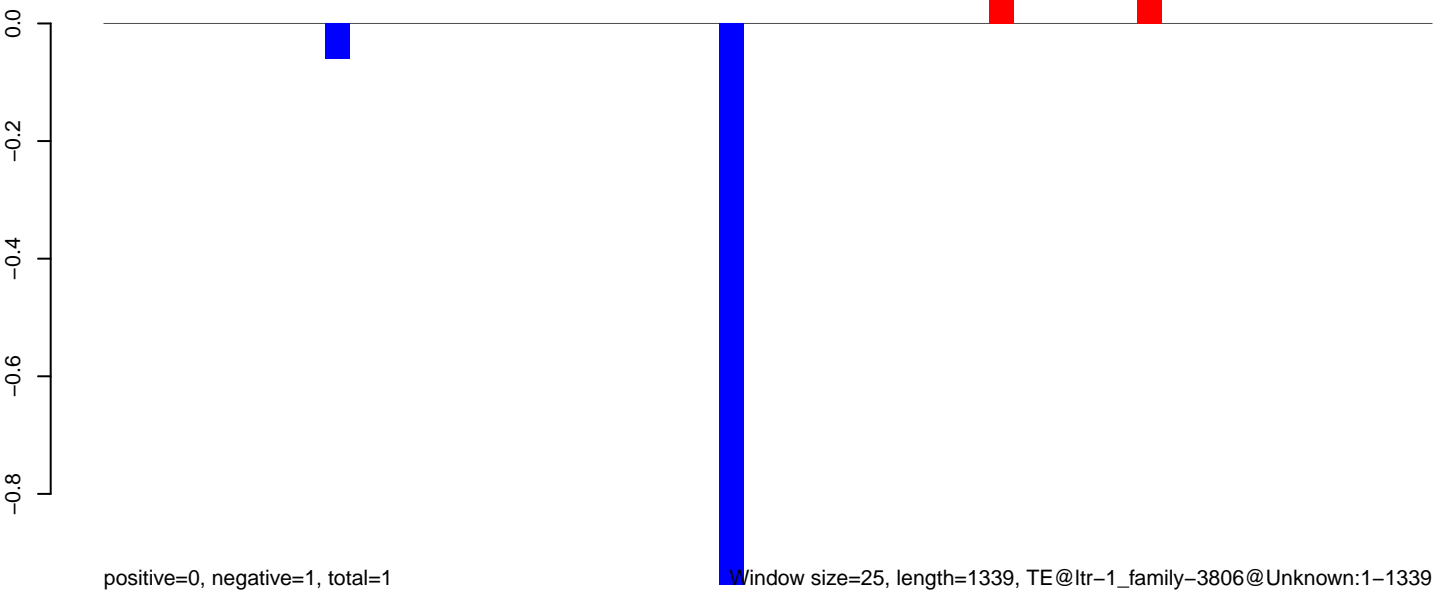
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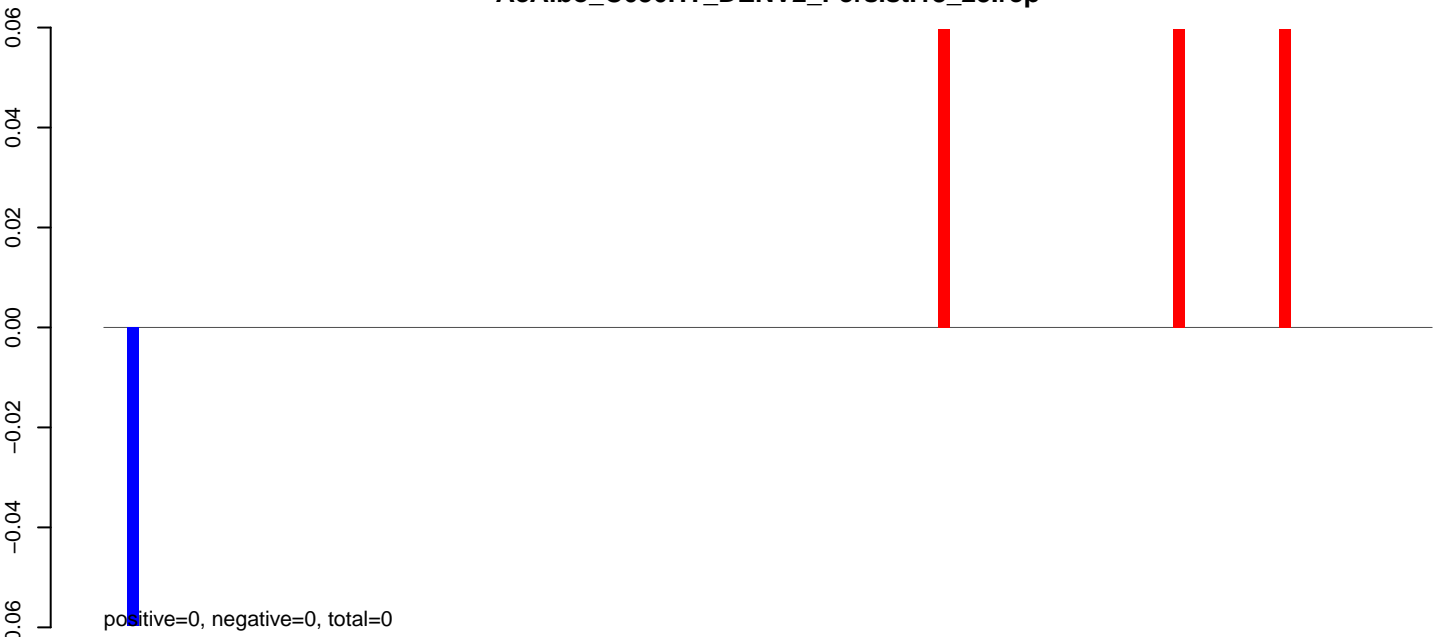


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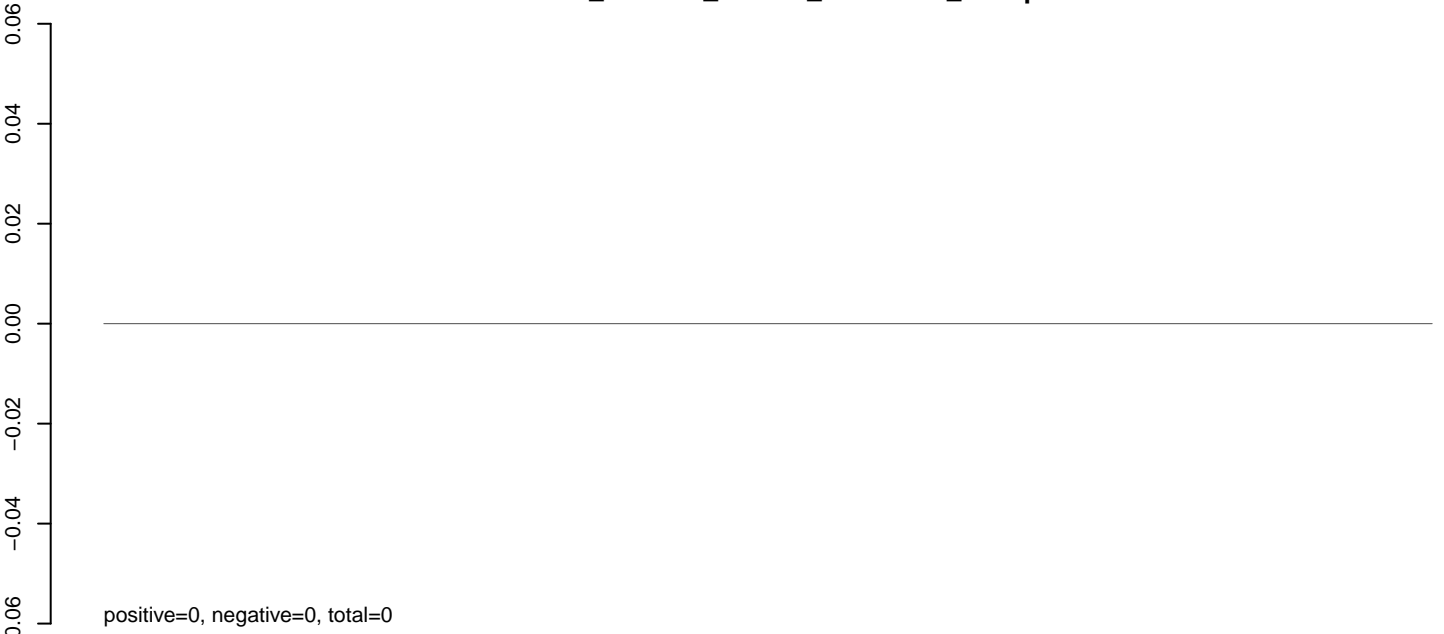


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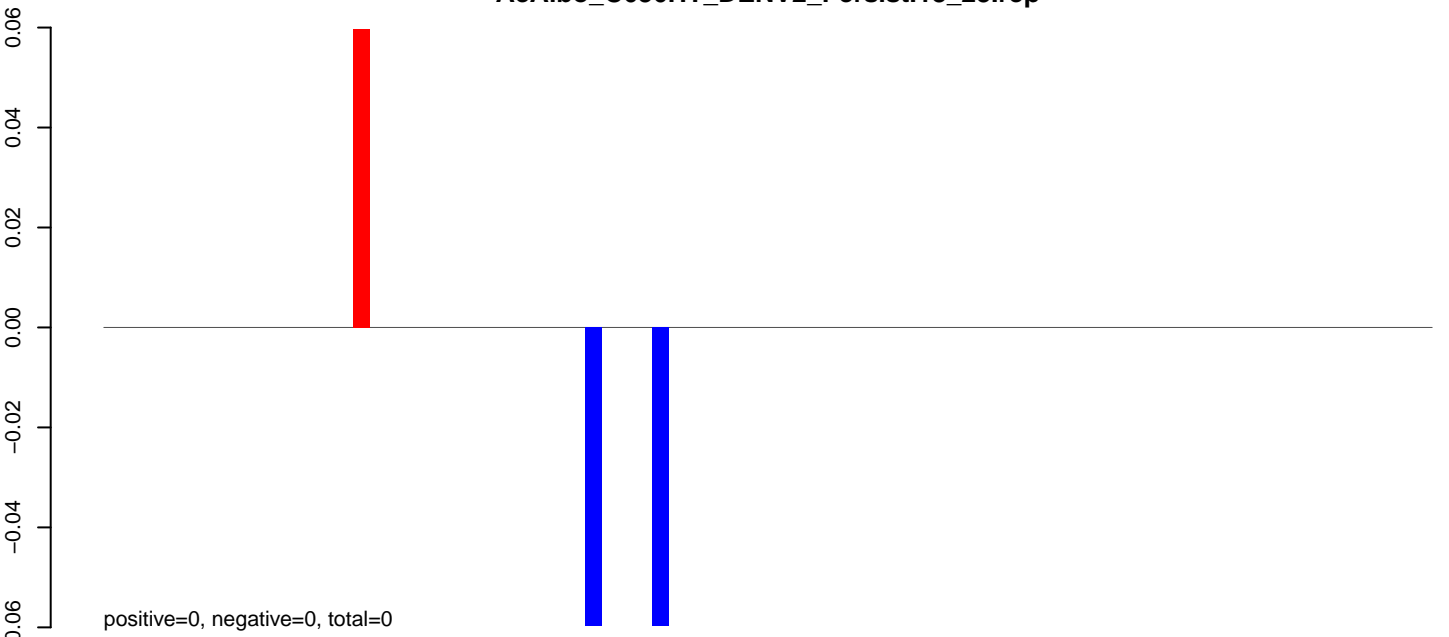
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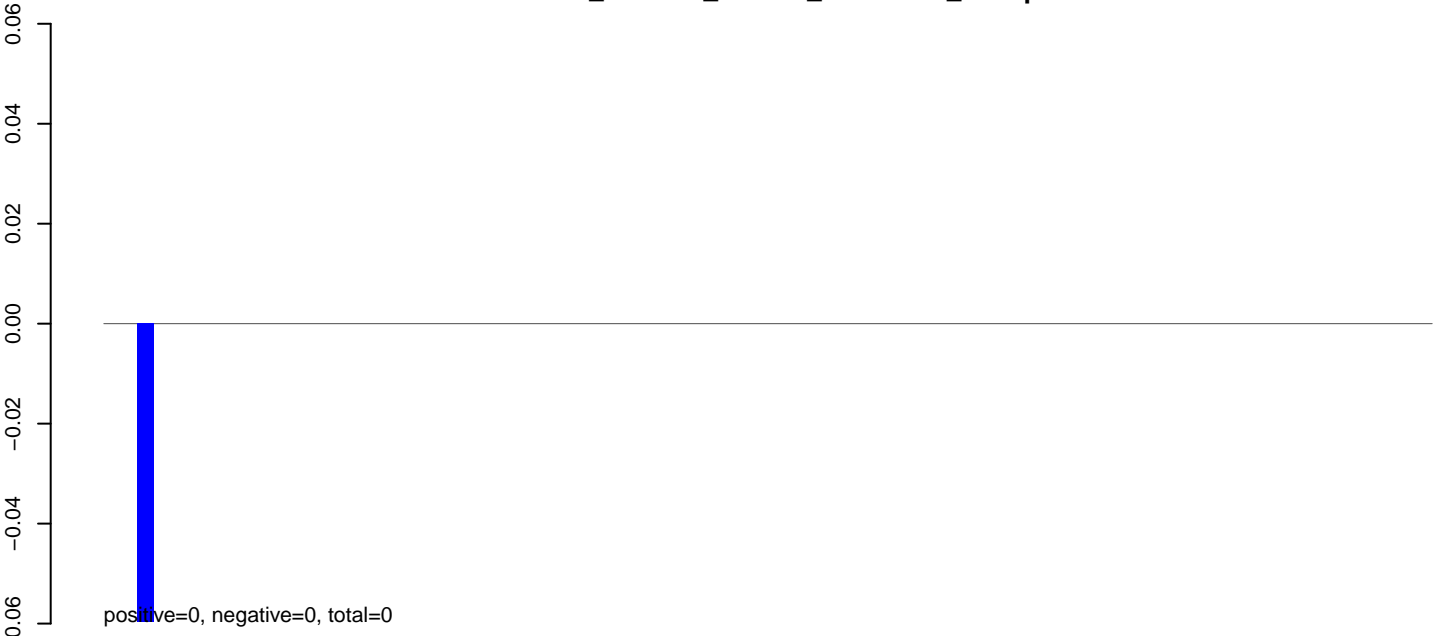
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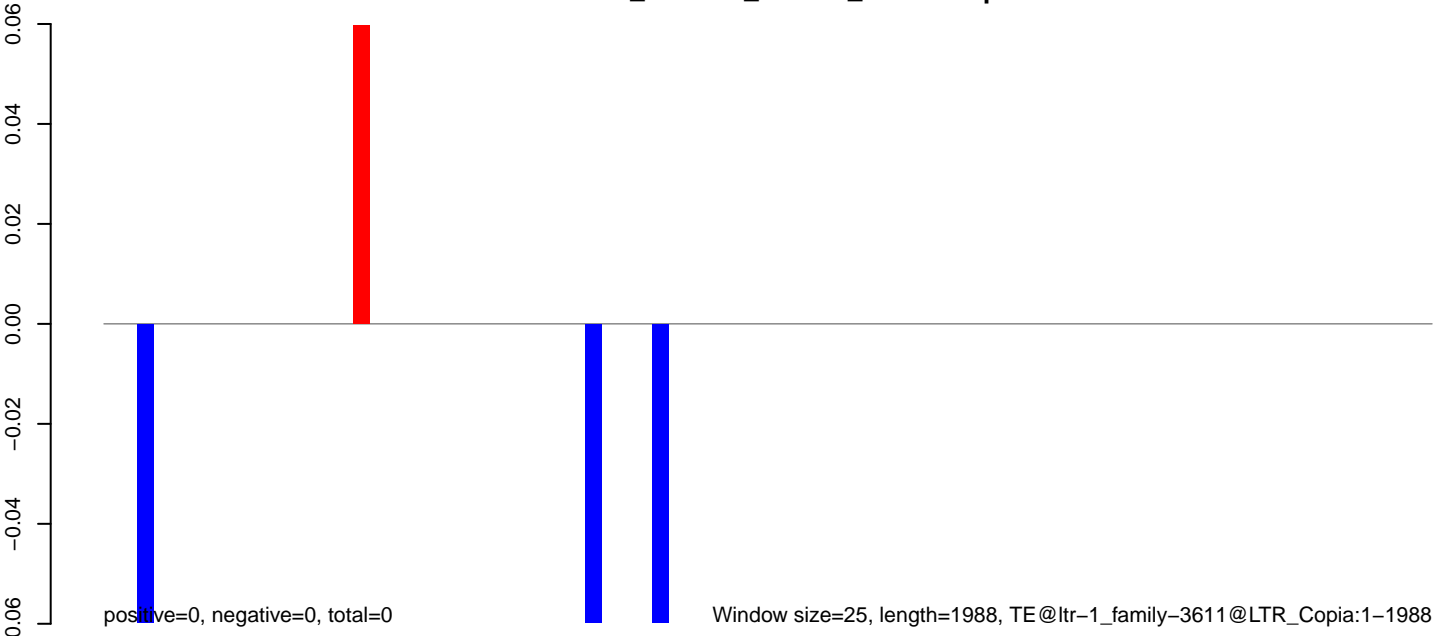
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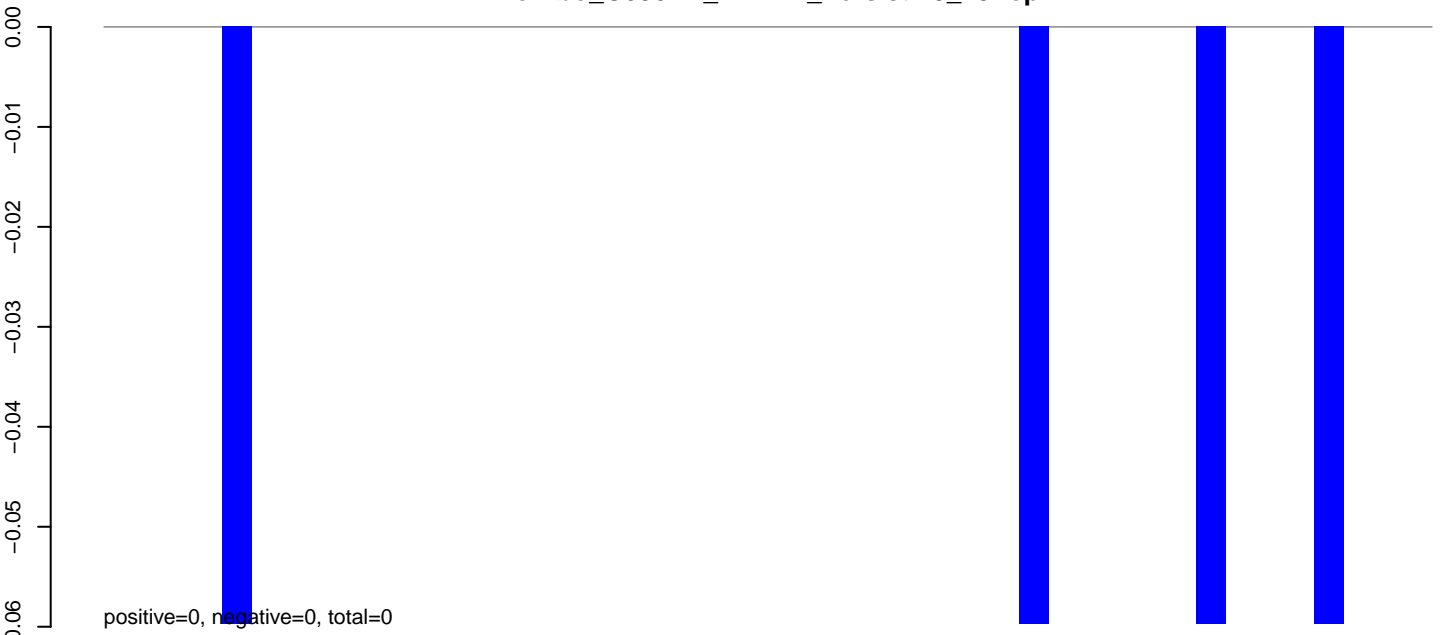
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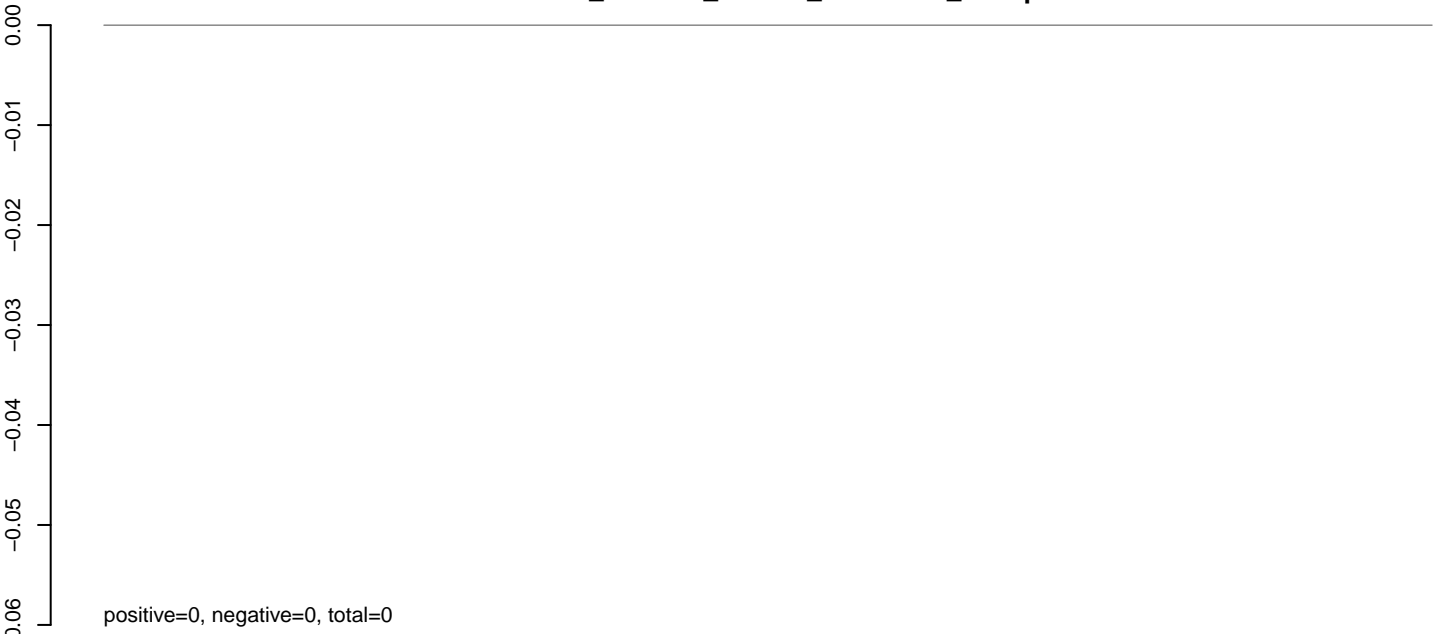
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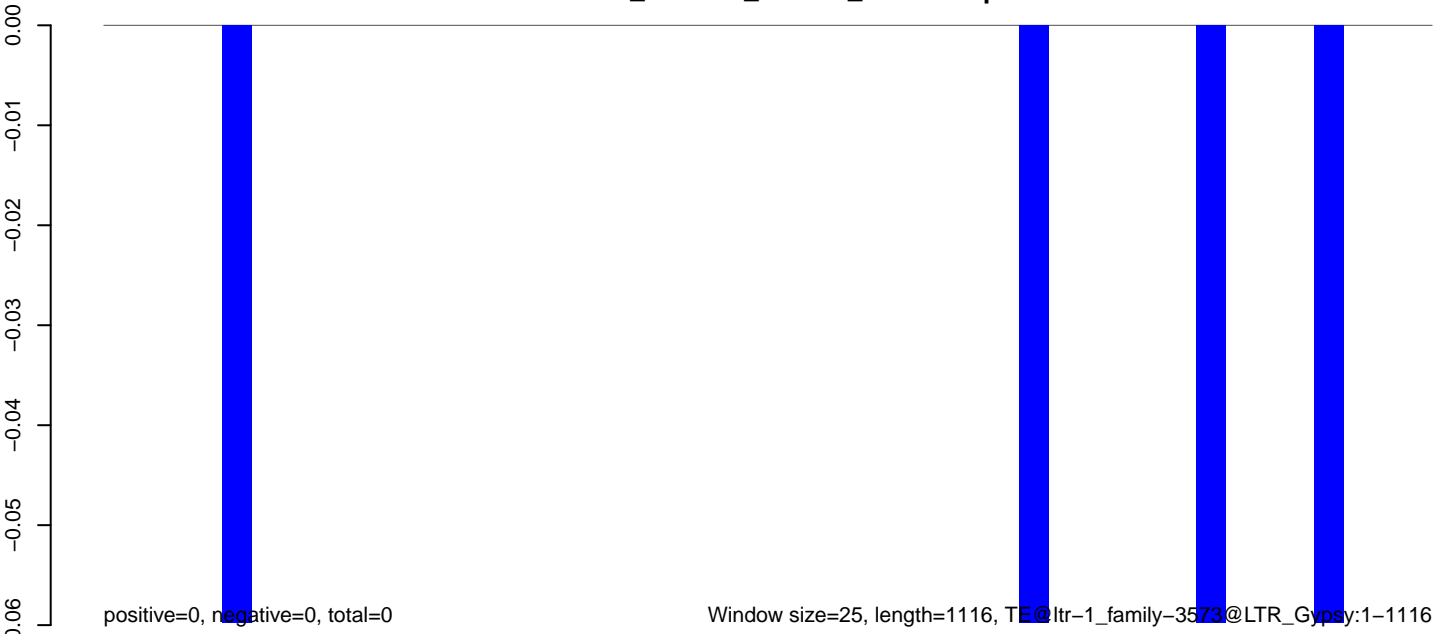
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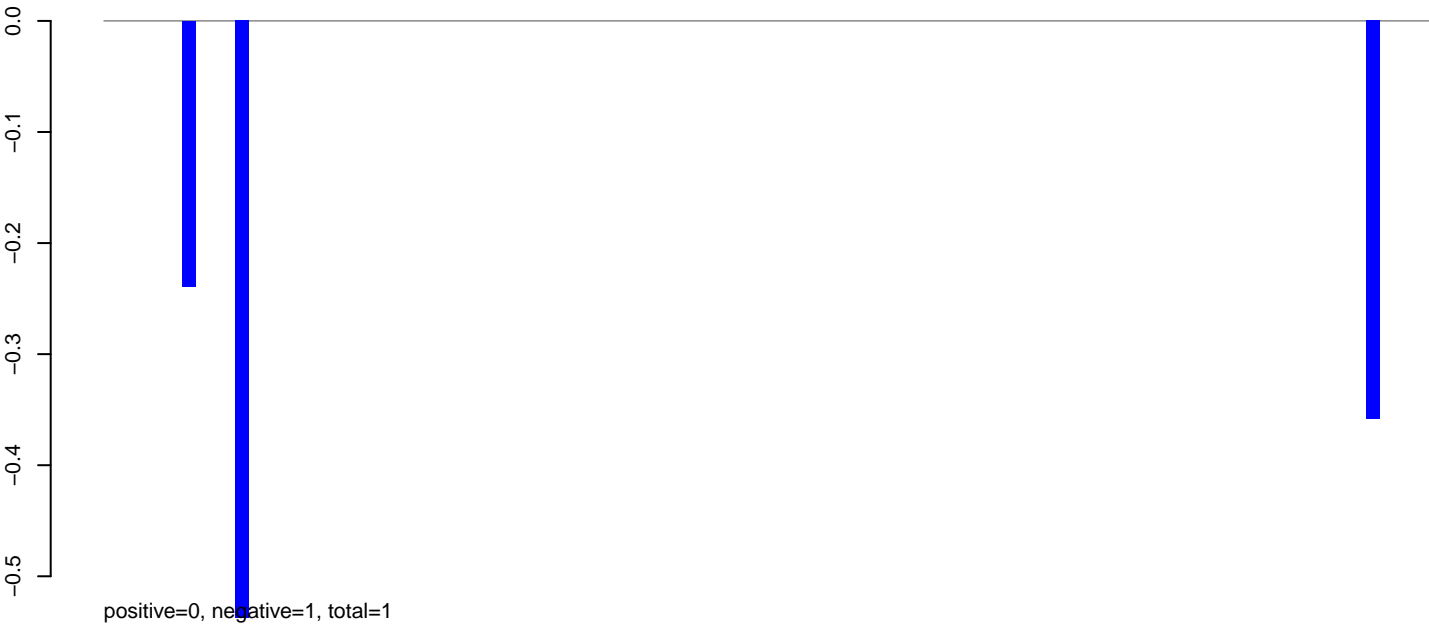
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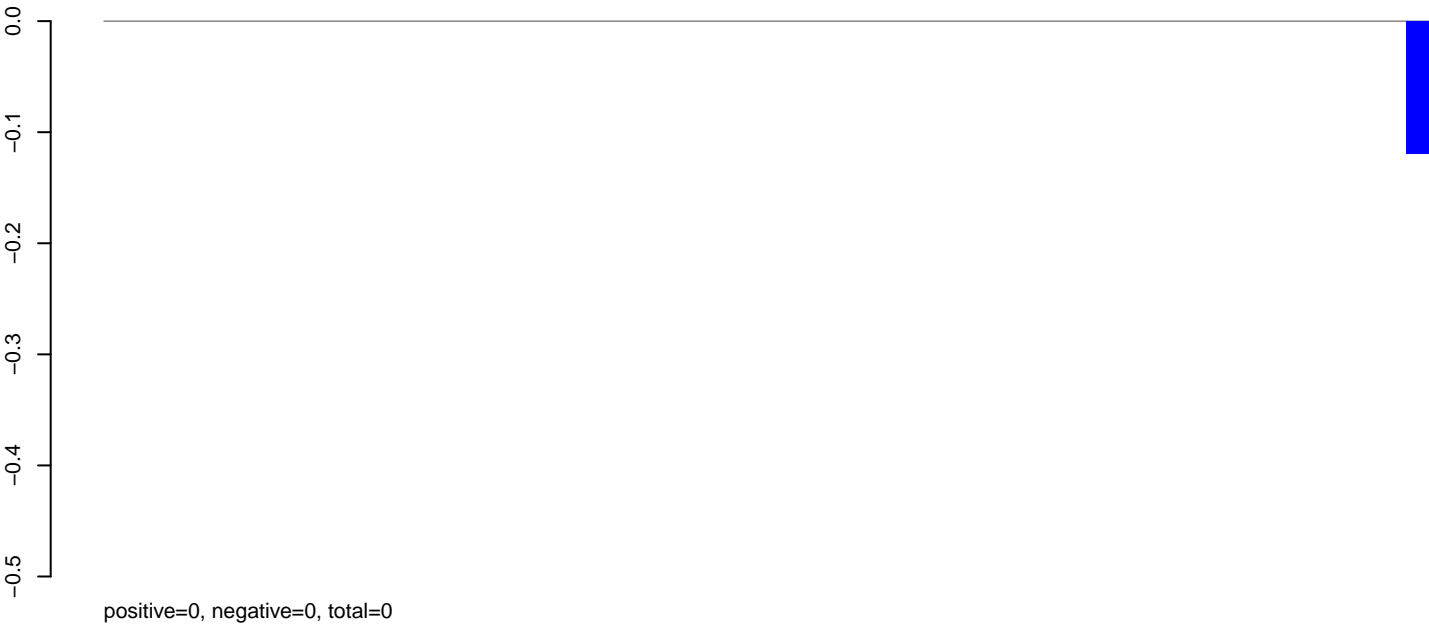
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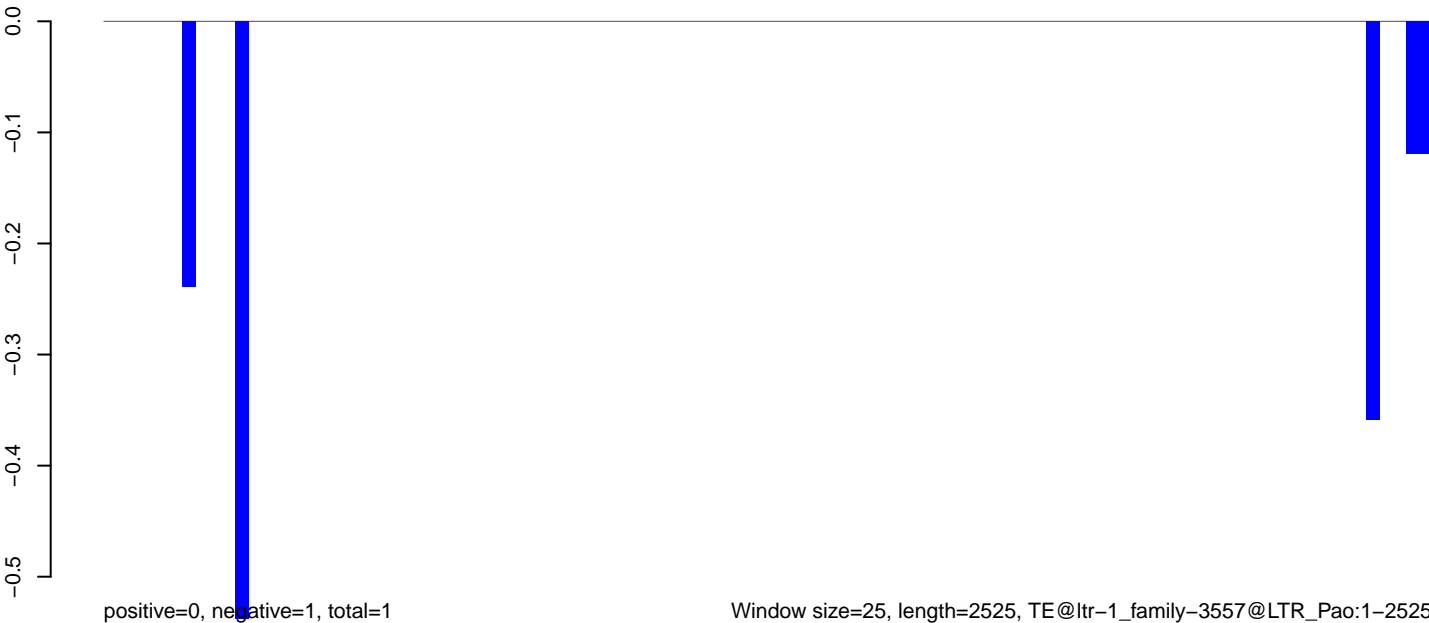
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



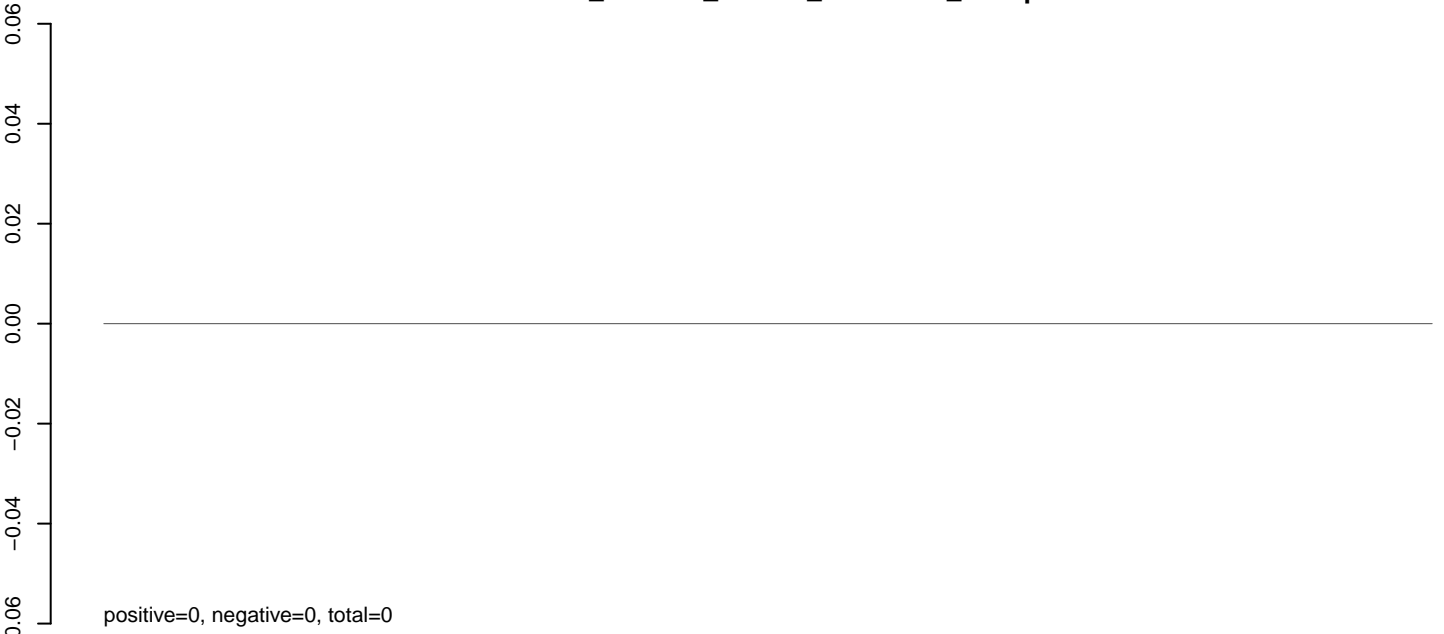
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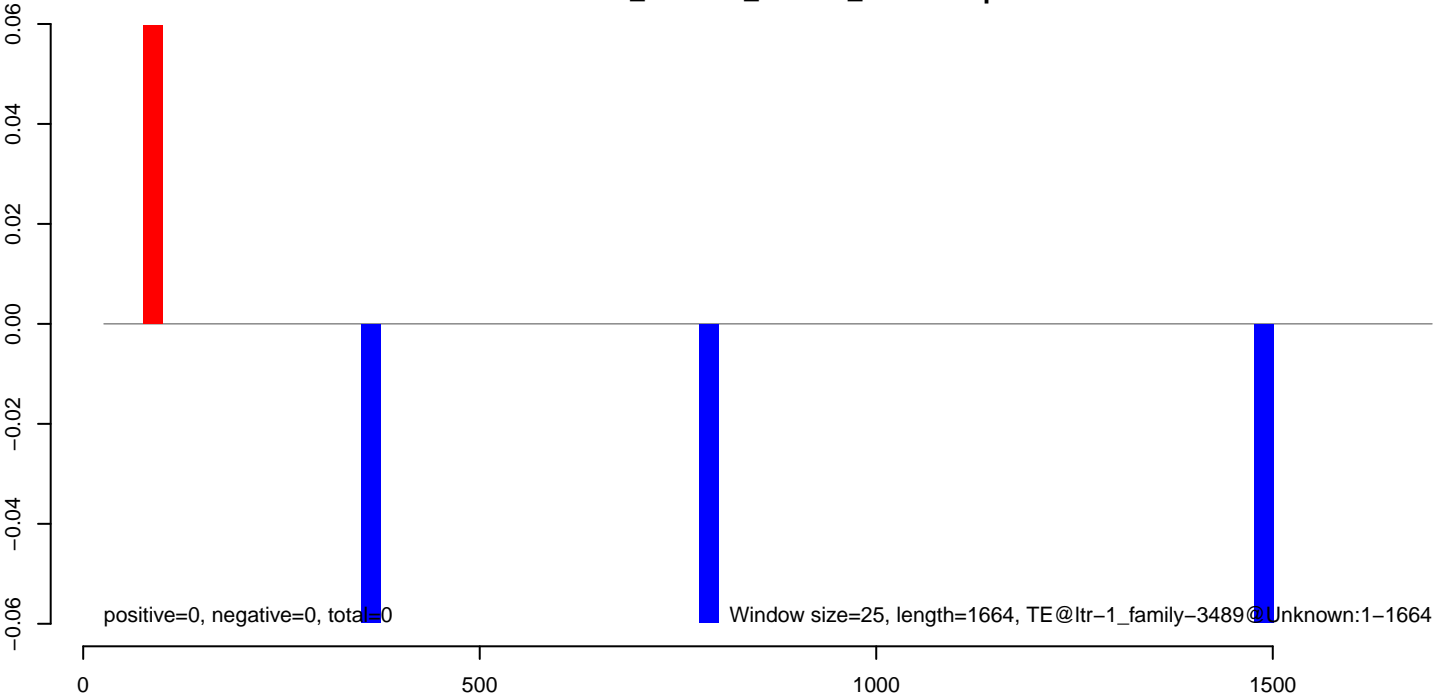
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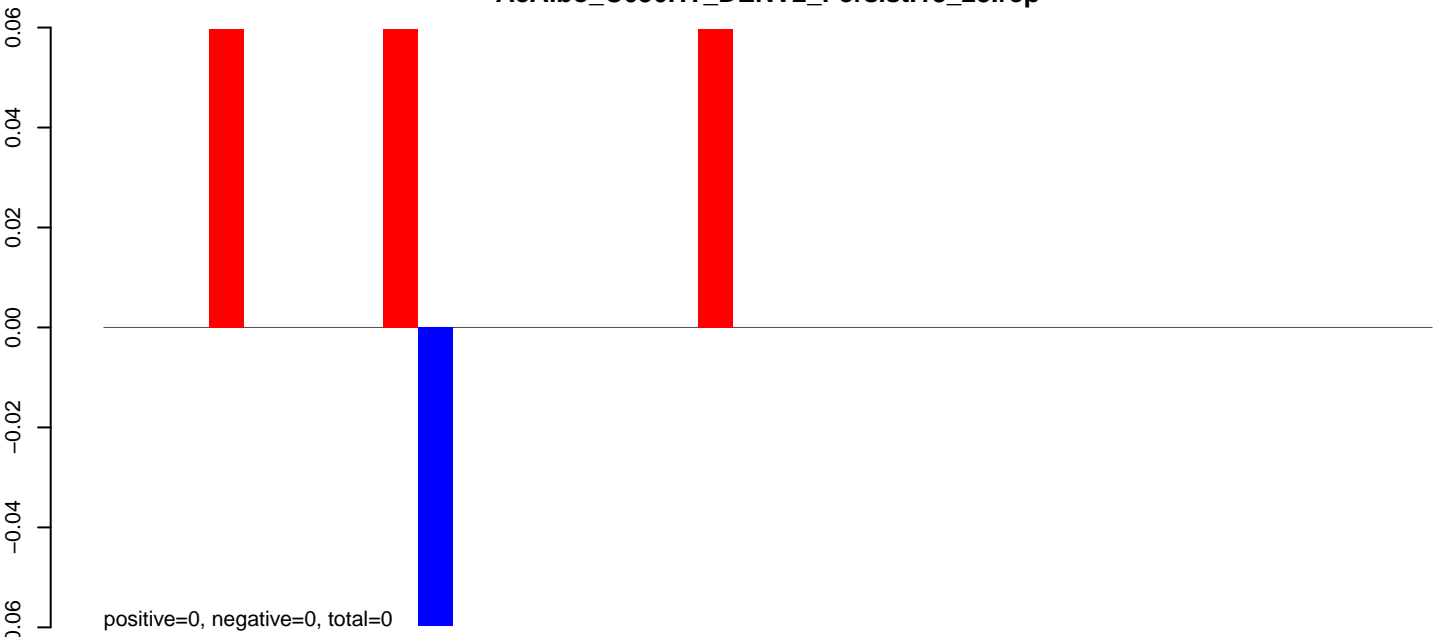
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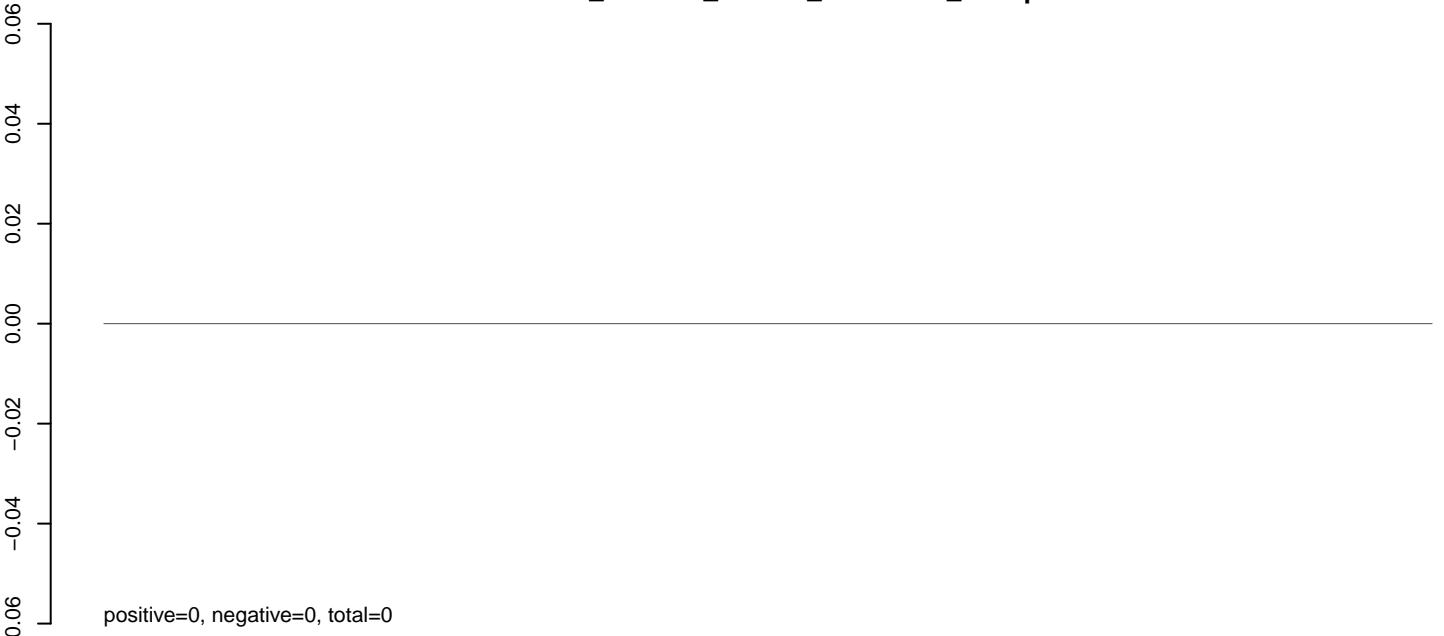
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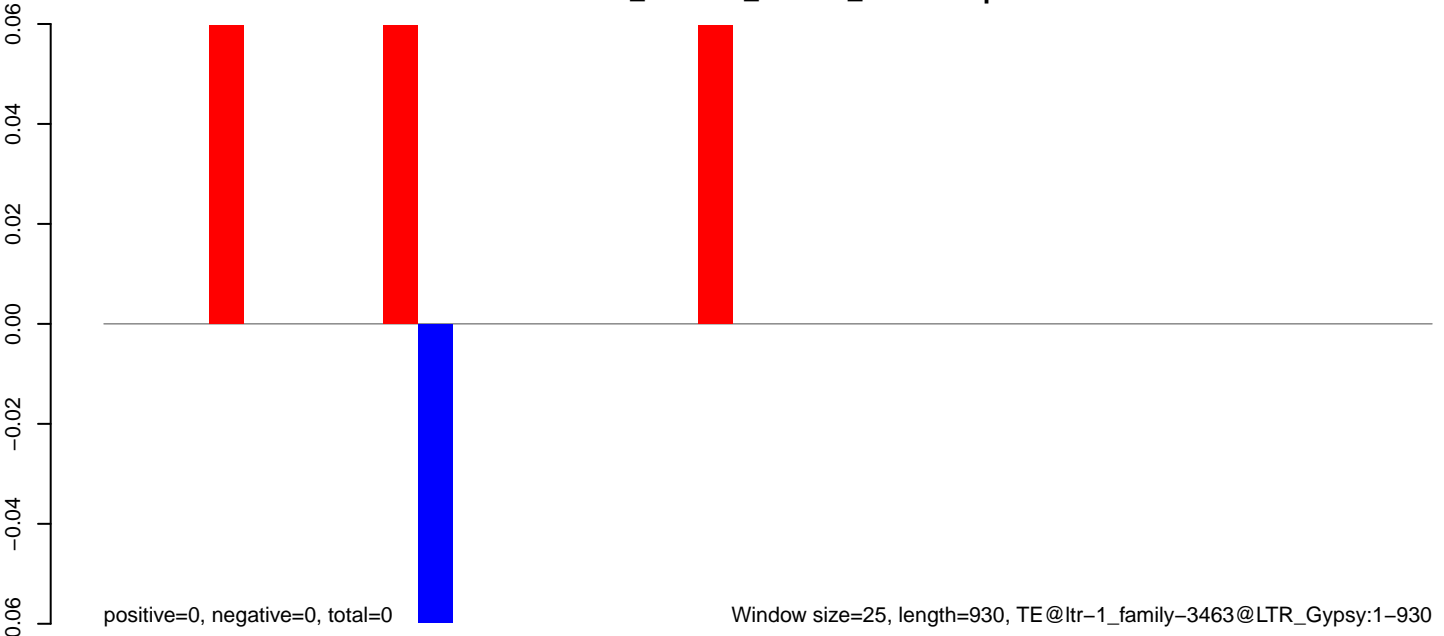
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



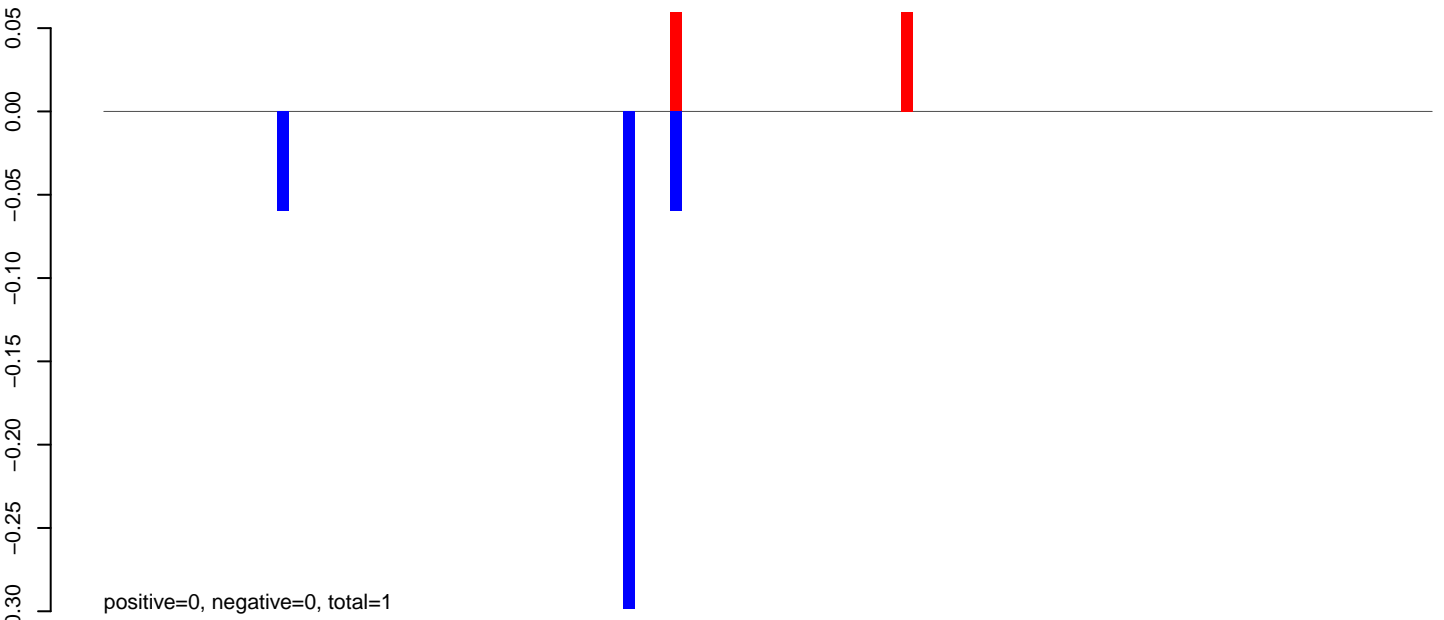
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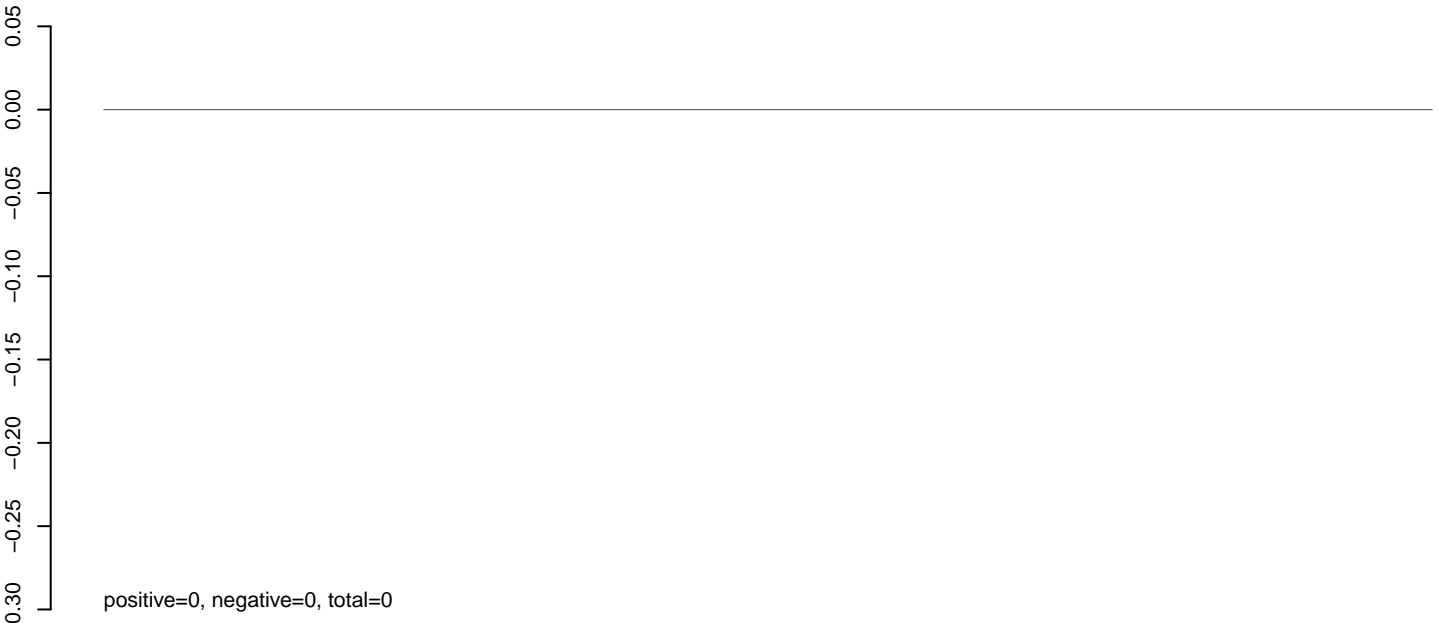
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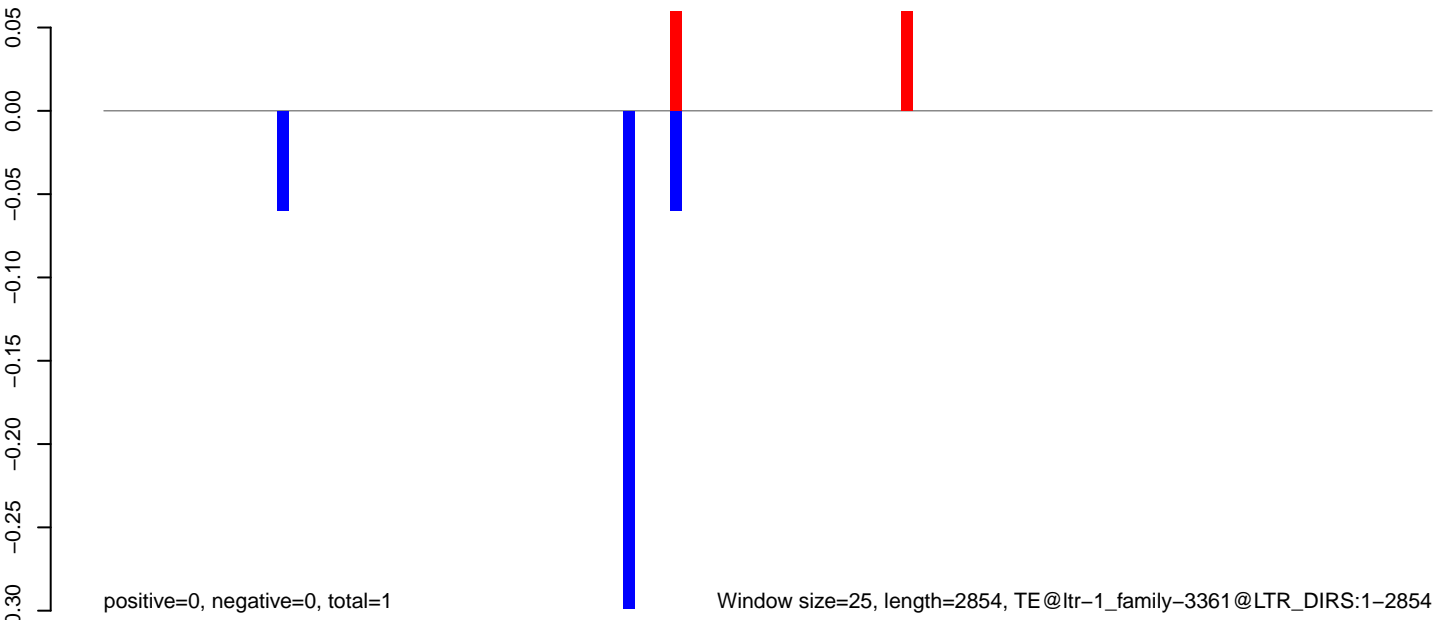
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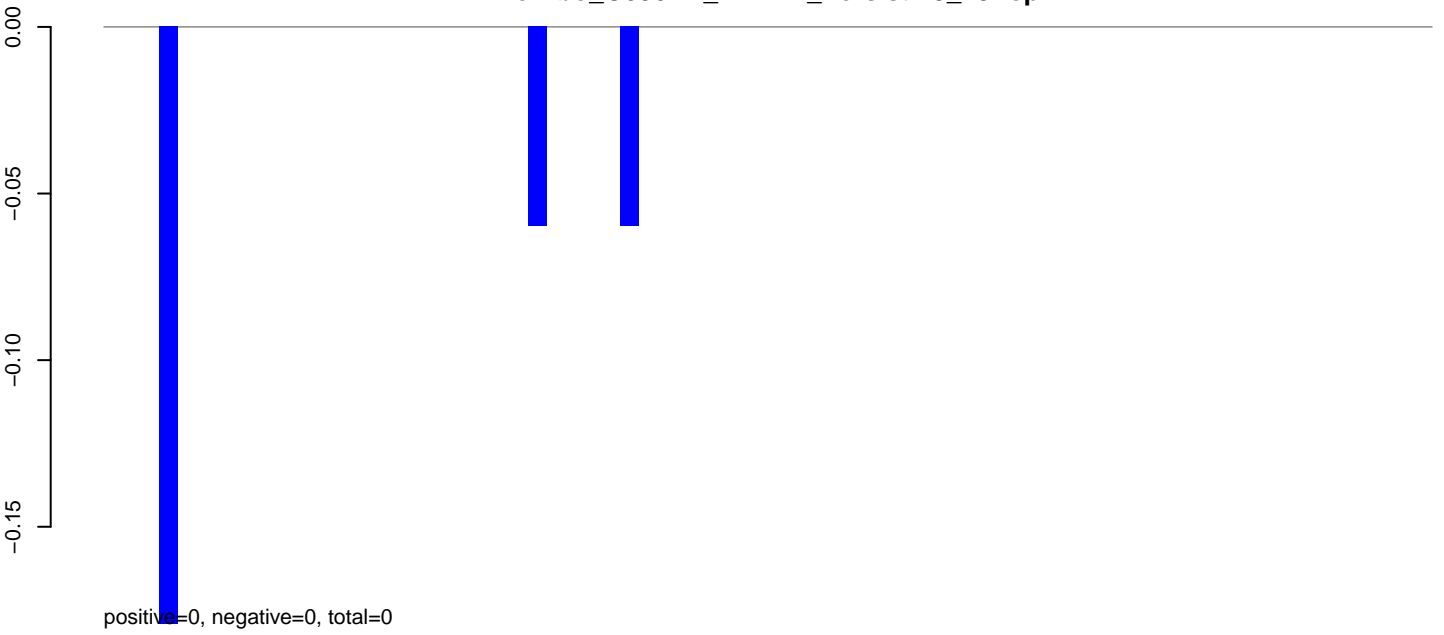
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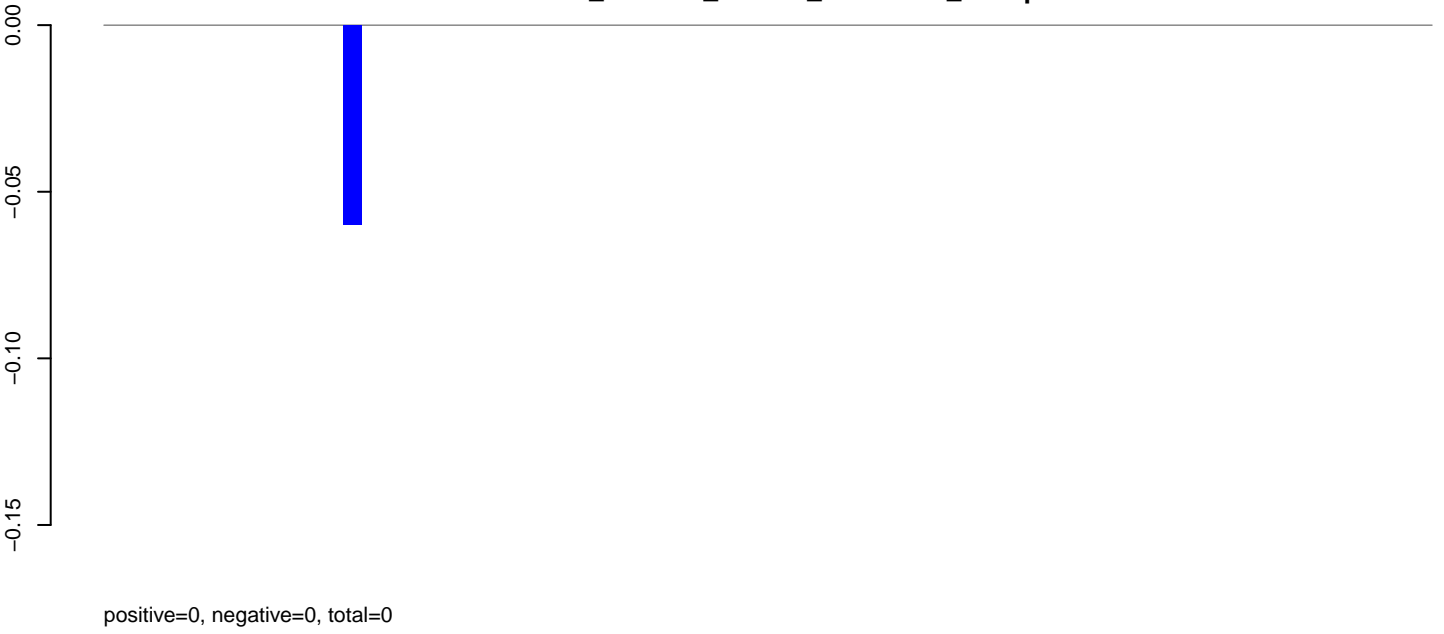
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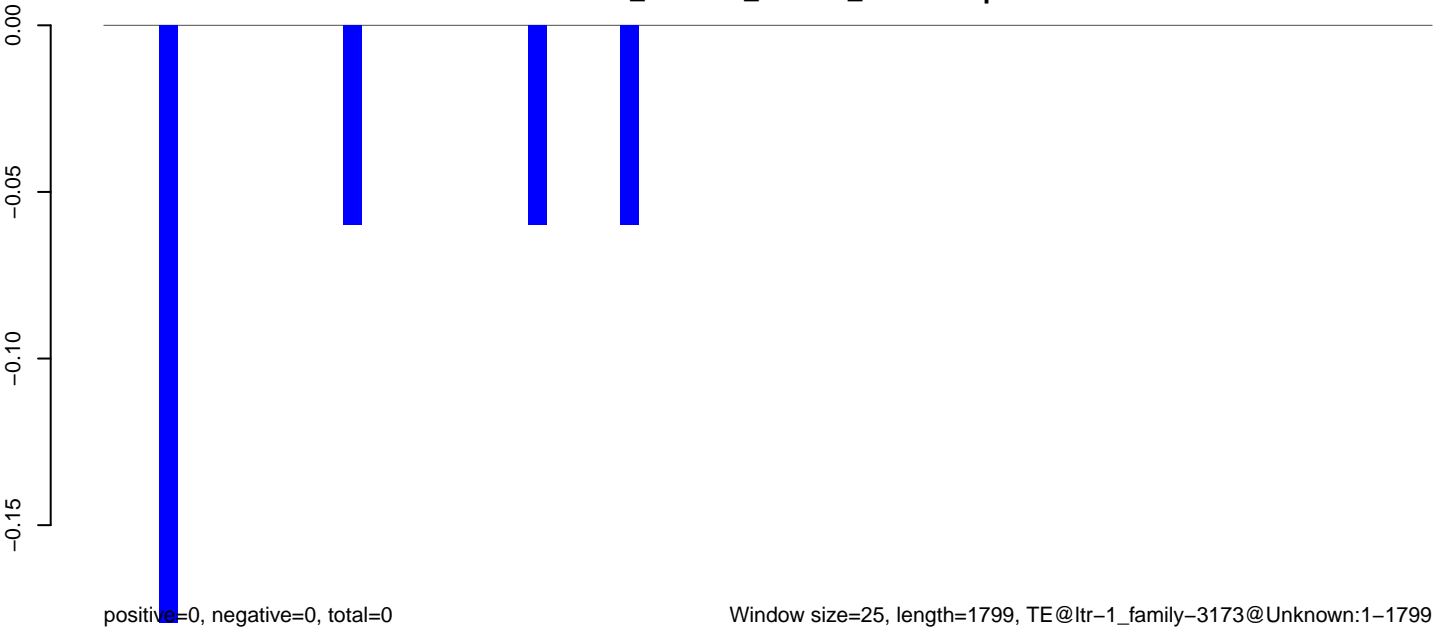
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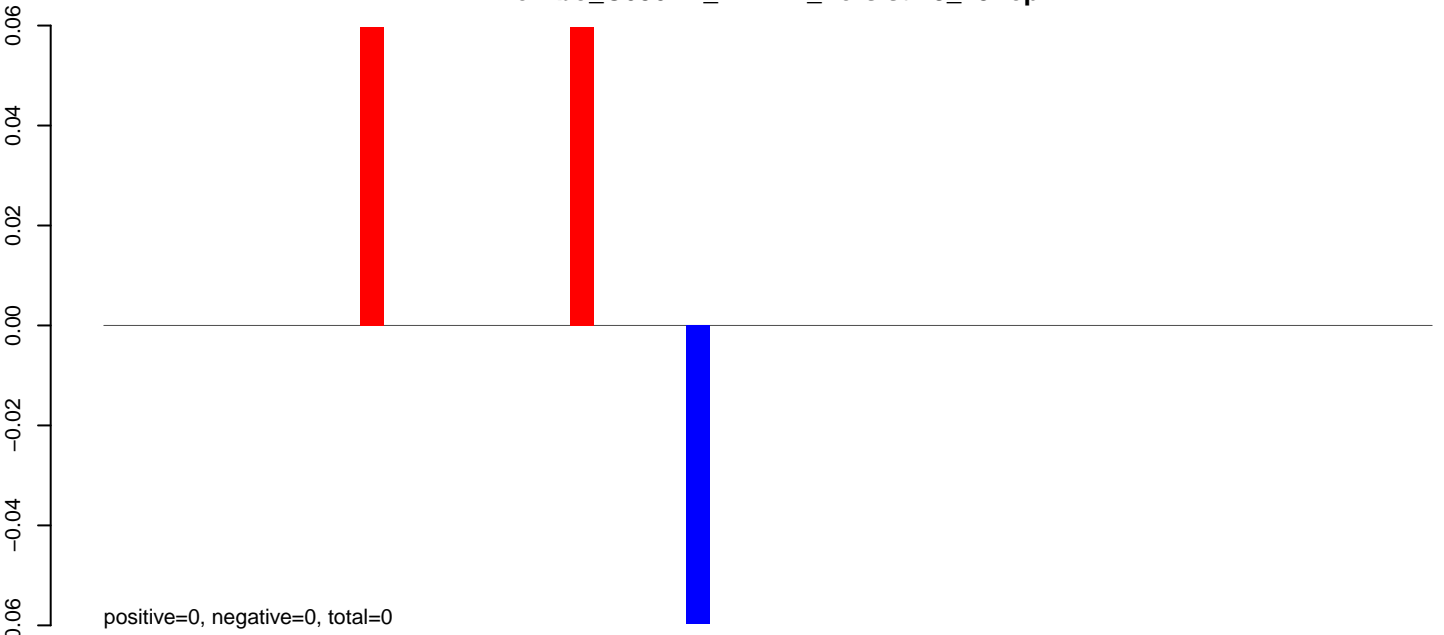
AeAlbo_C636HT_DENV2_Persist.24_35.rep



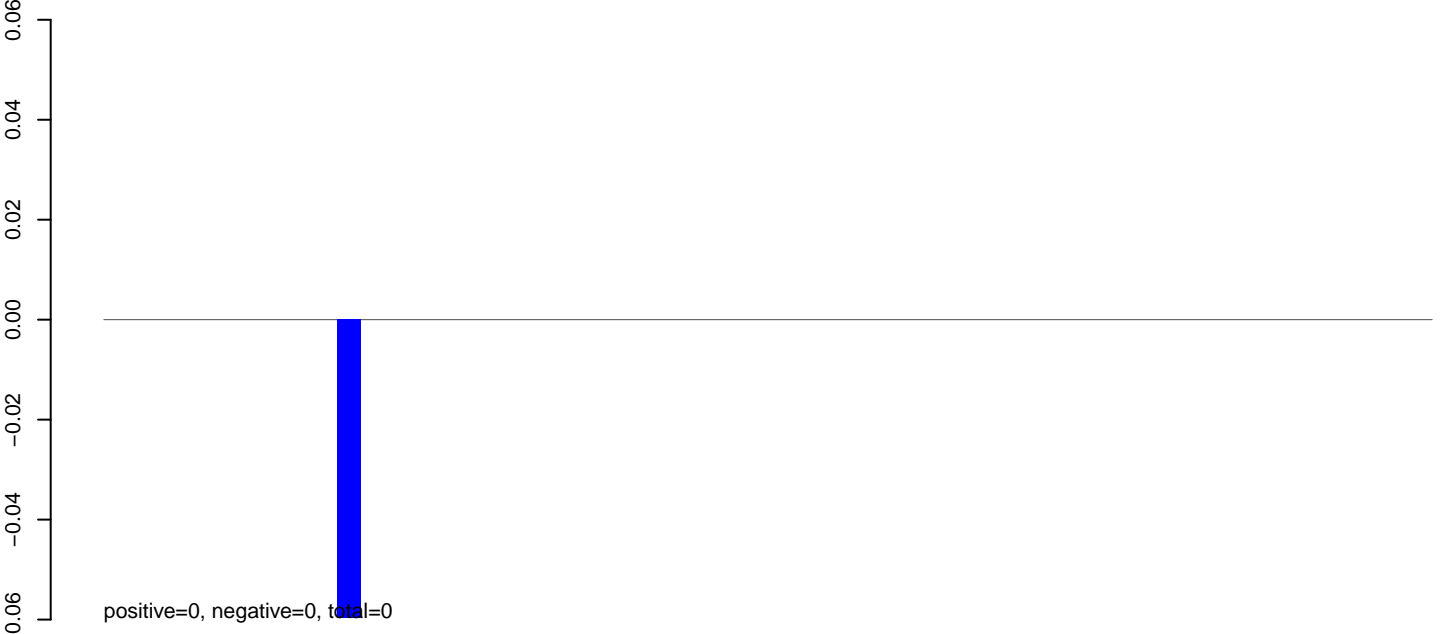
AeAlbo_C636HT_DENV2_Persist.rep



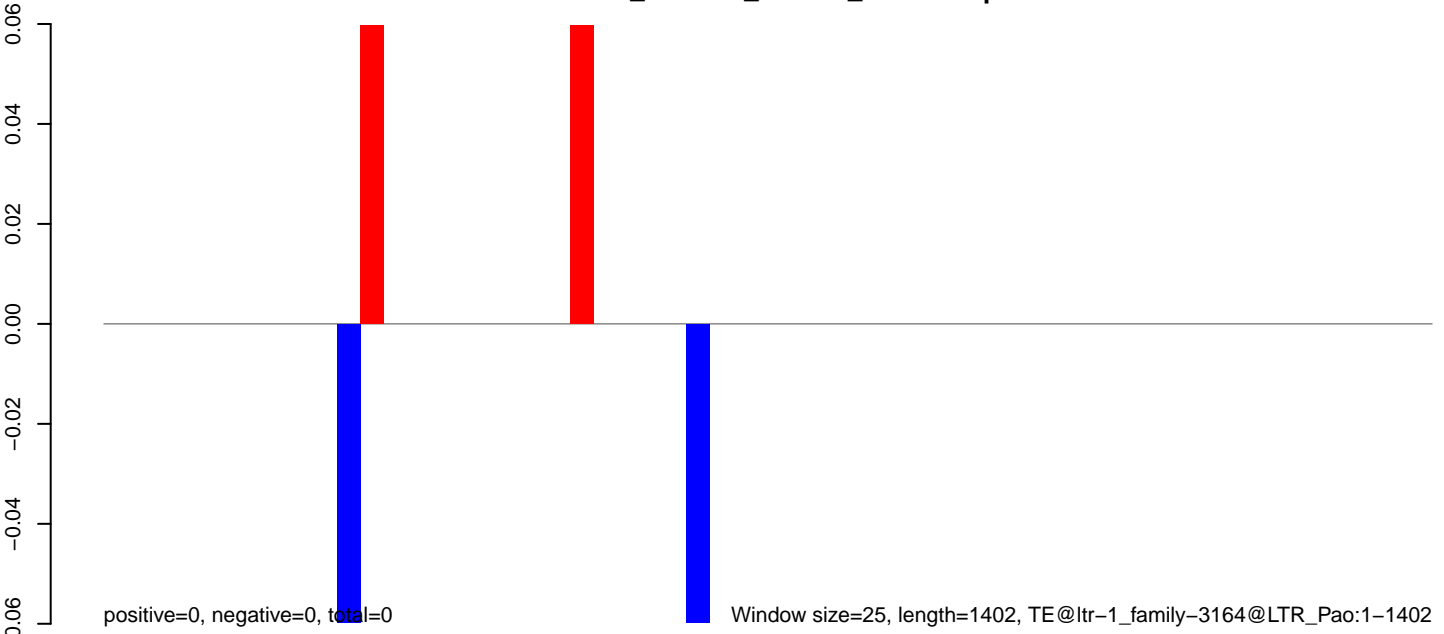
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

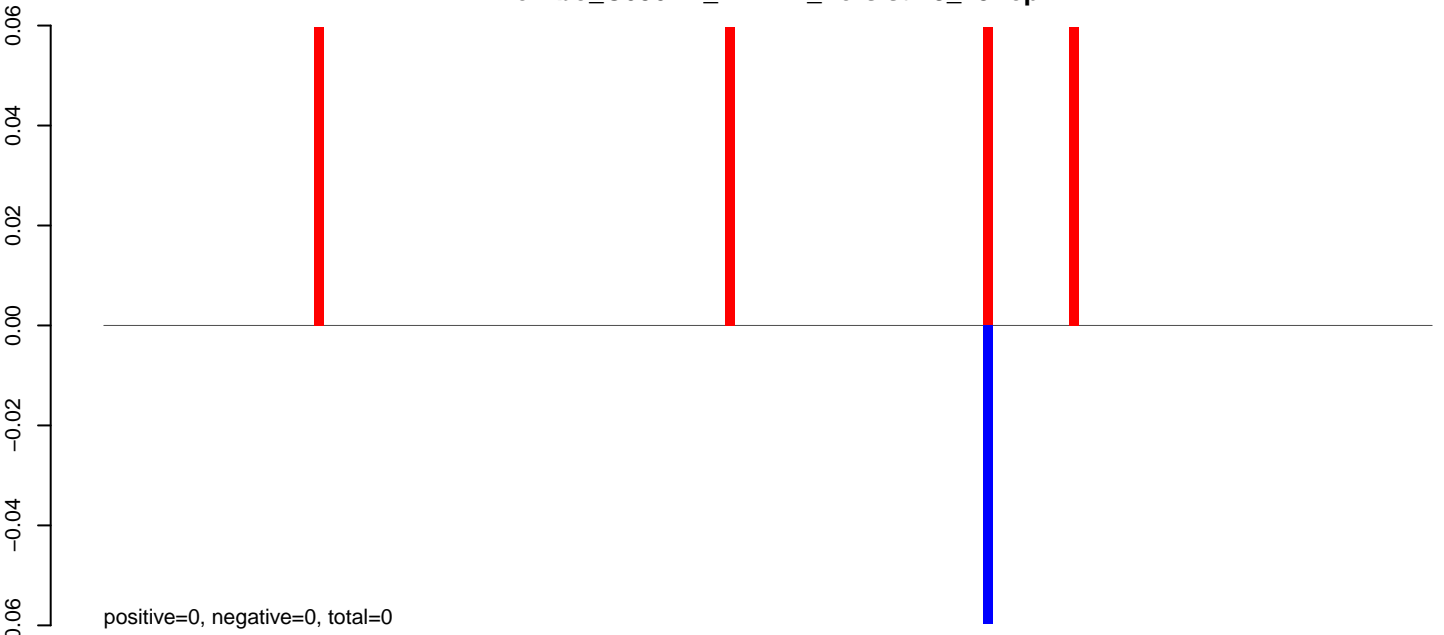


AeAlbo_C636HT_DENV2_Persist.rep

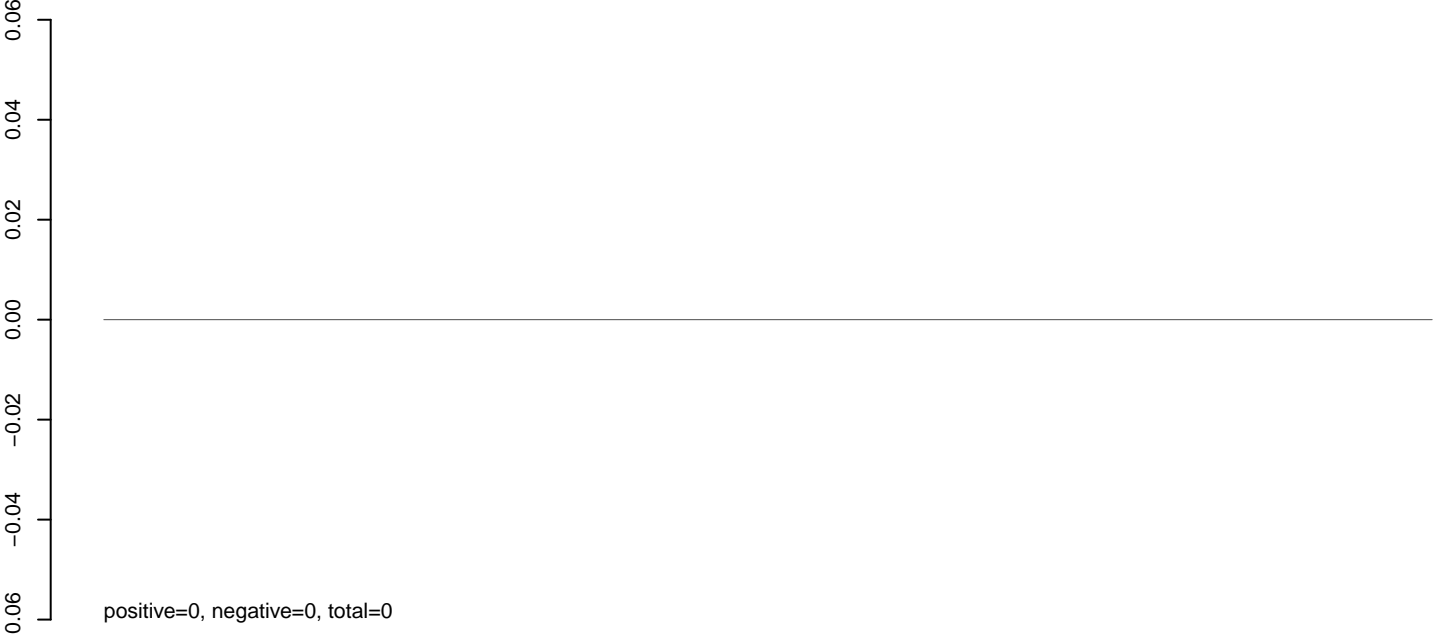


0 200 400 600 800 1000 1200 1400

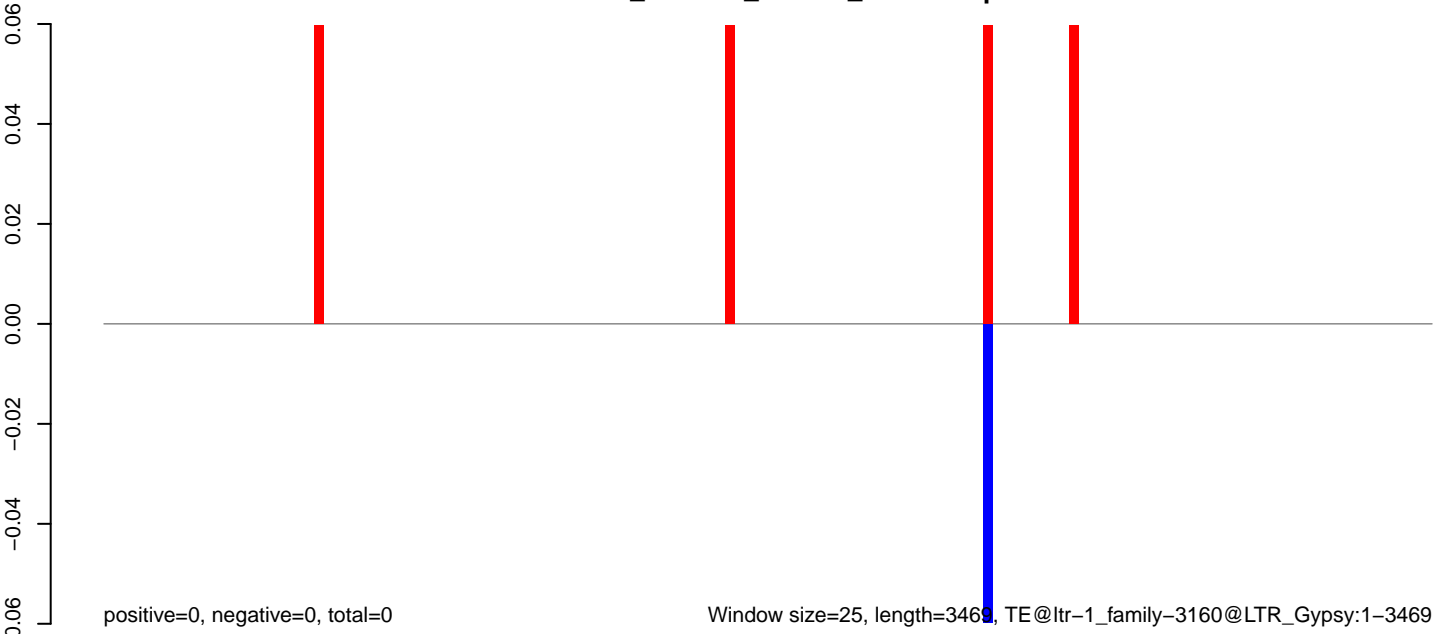
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



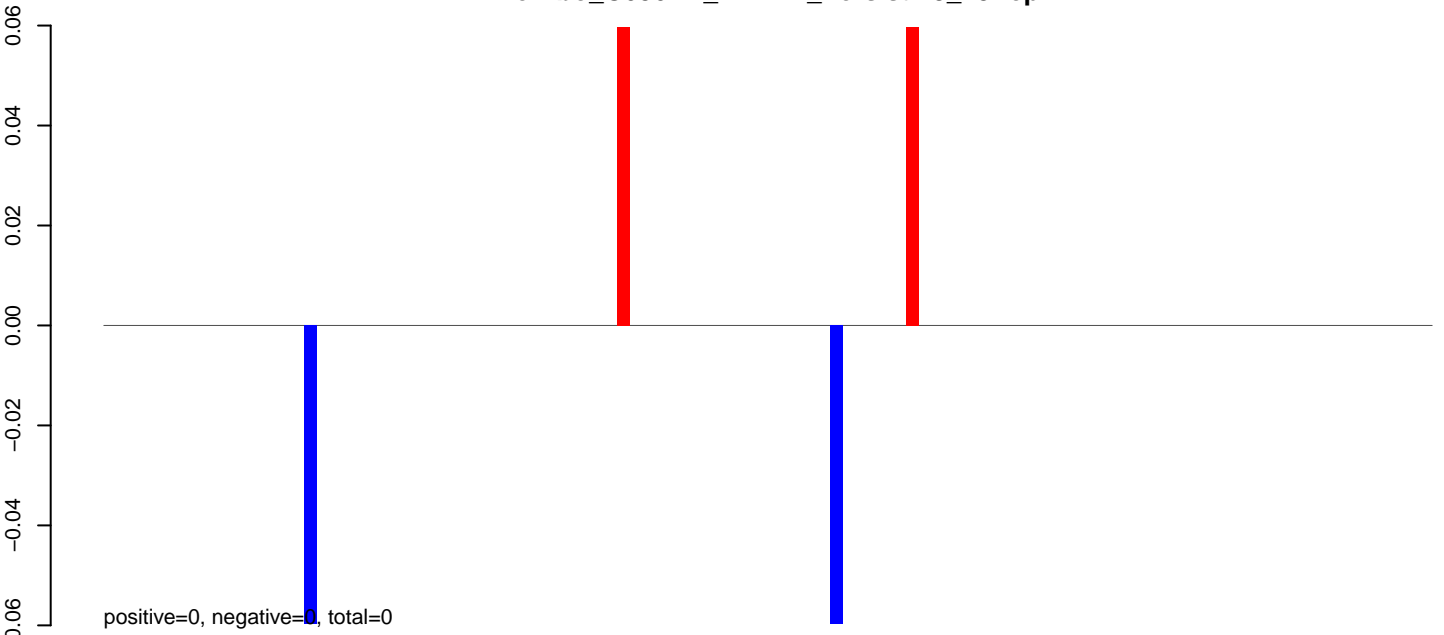
AeAlbo_C636HT_DENV2_Persist.rep



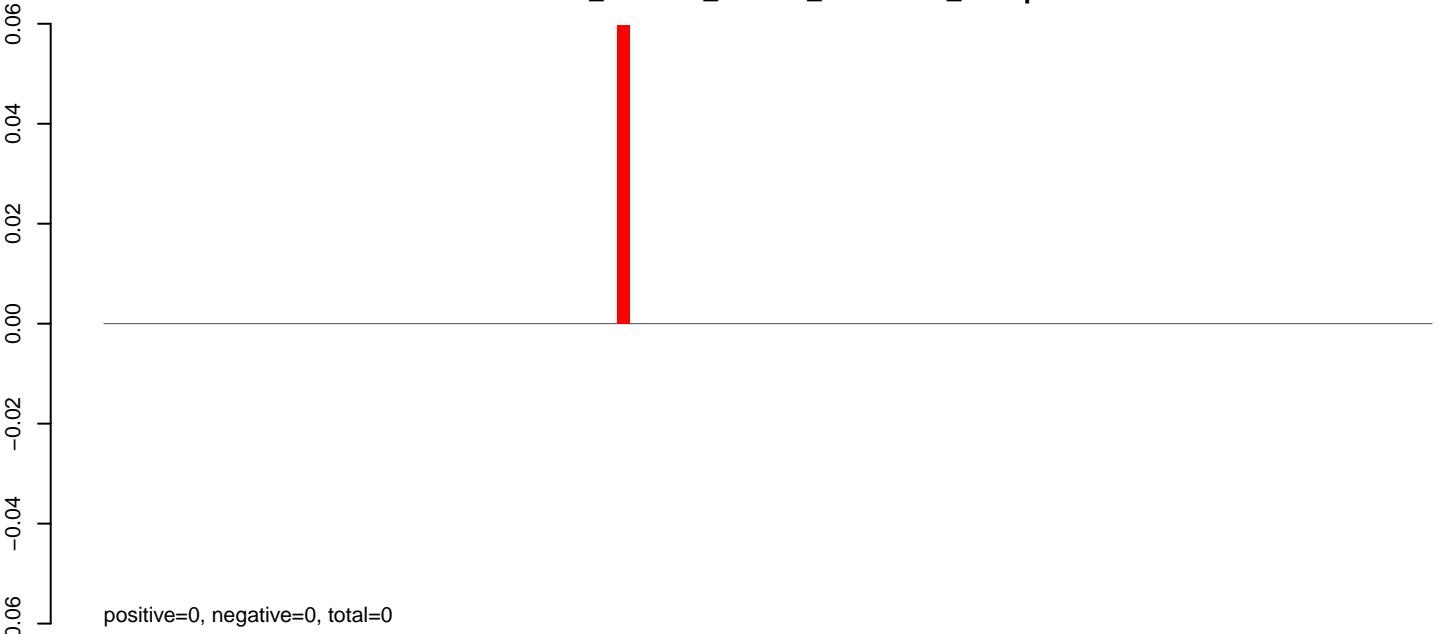
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0 500 1000 1500 2000 2500 3000 3500

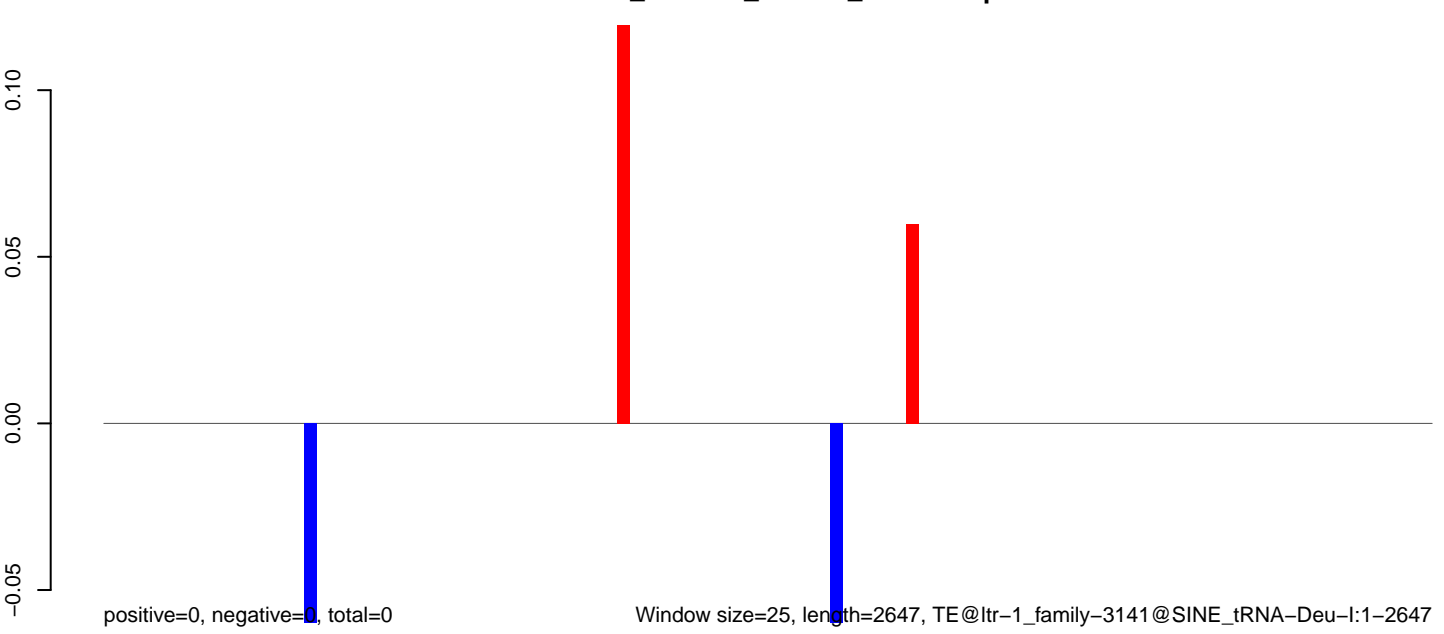
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

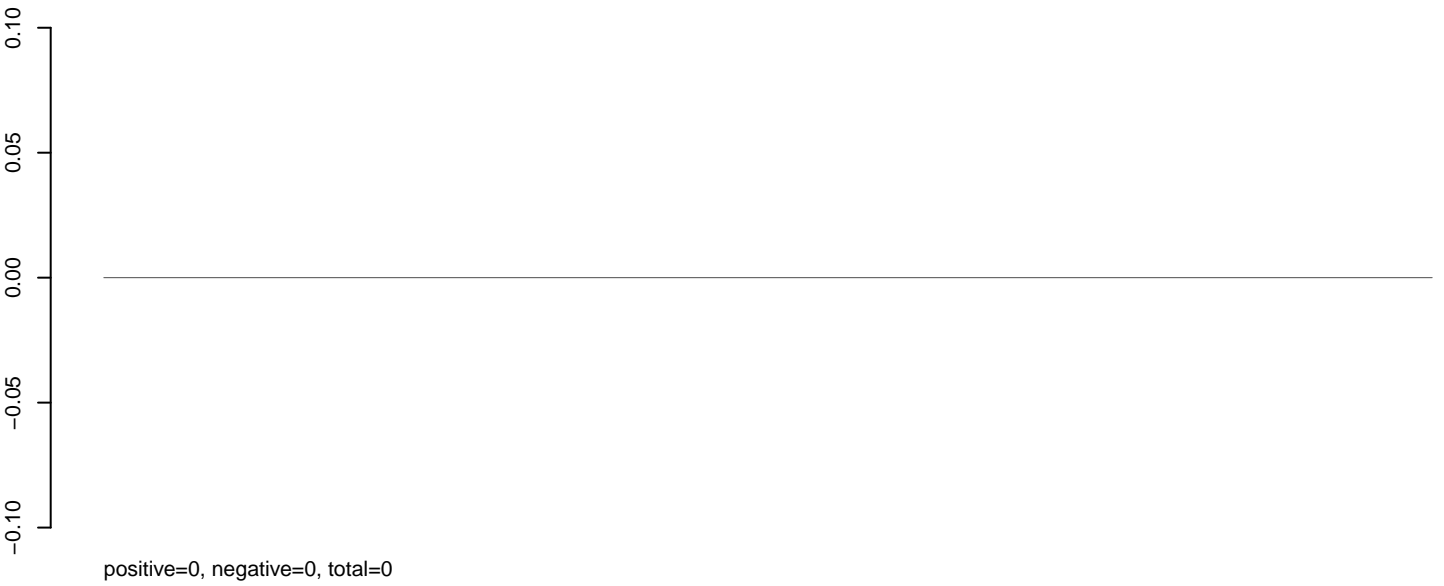


0 500 1000 1500 2000 2500

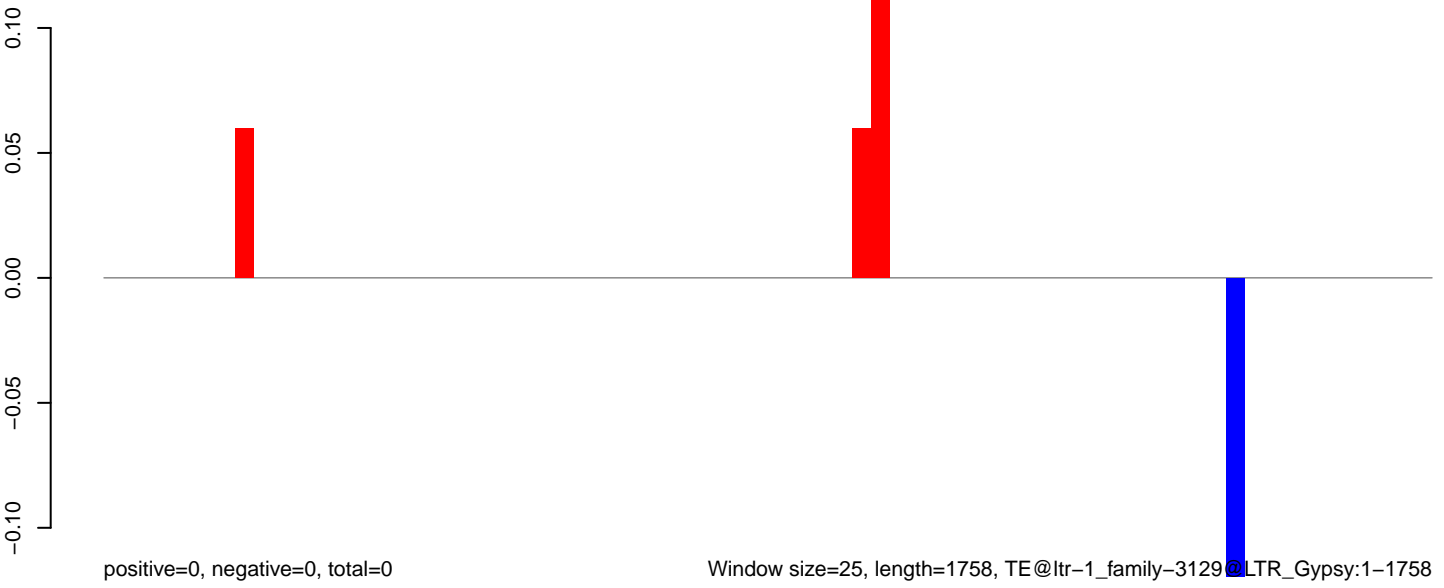
AeAlbo_C636HT_DENV2_Persist.18_23.rep



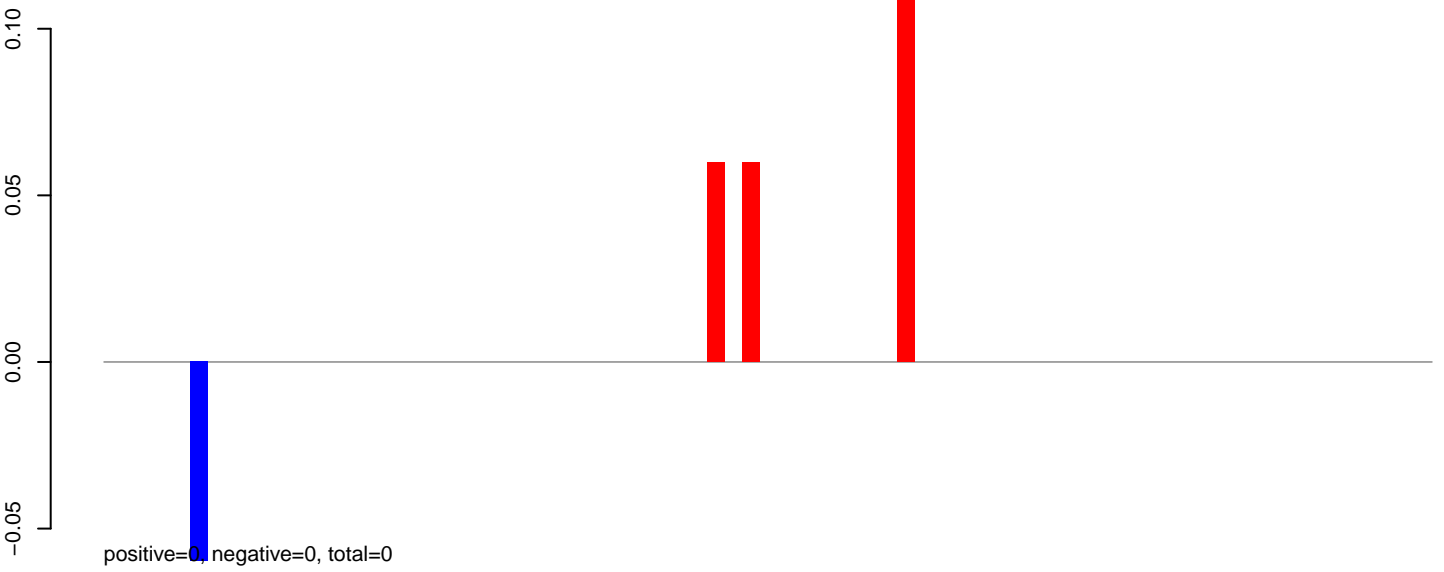
AeAlbo_C636HT_DENV2_Persist.24_35.rep



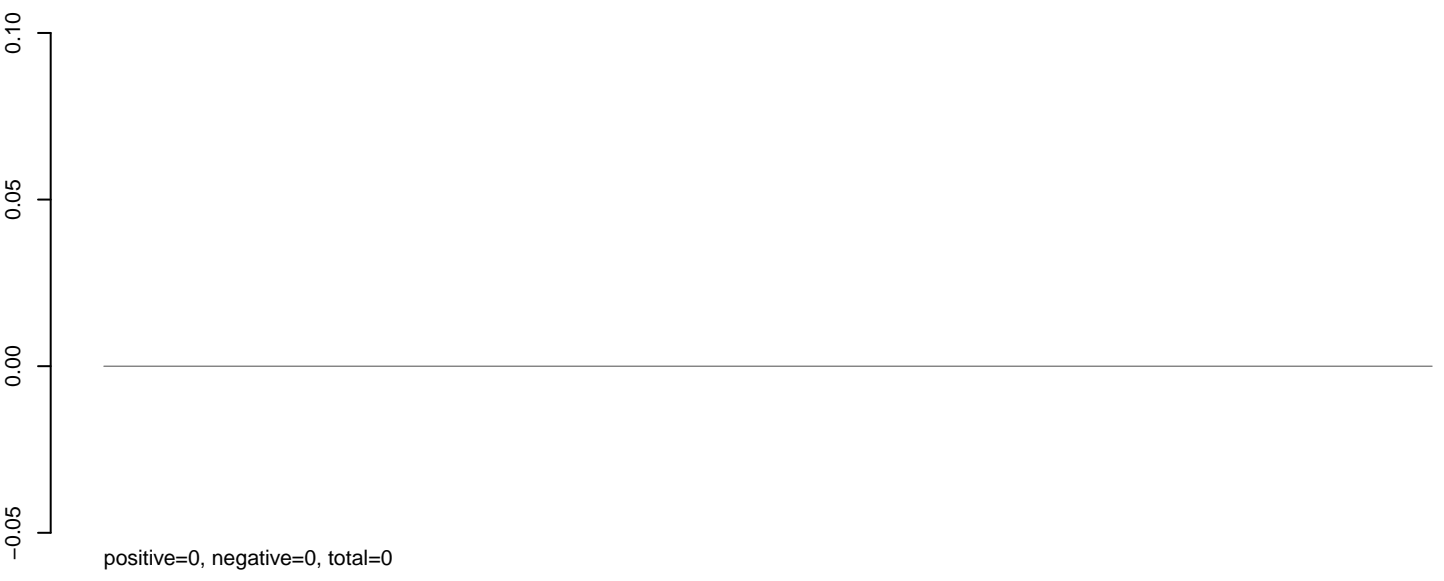
AeAlbo_C636HT_DENV2_Persist.rep



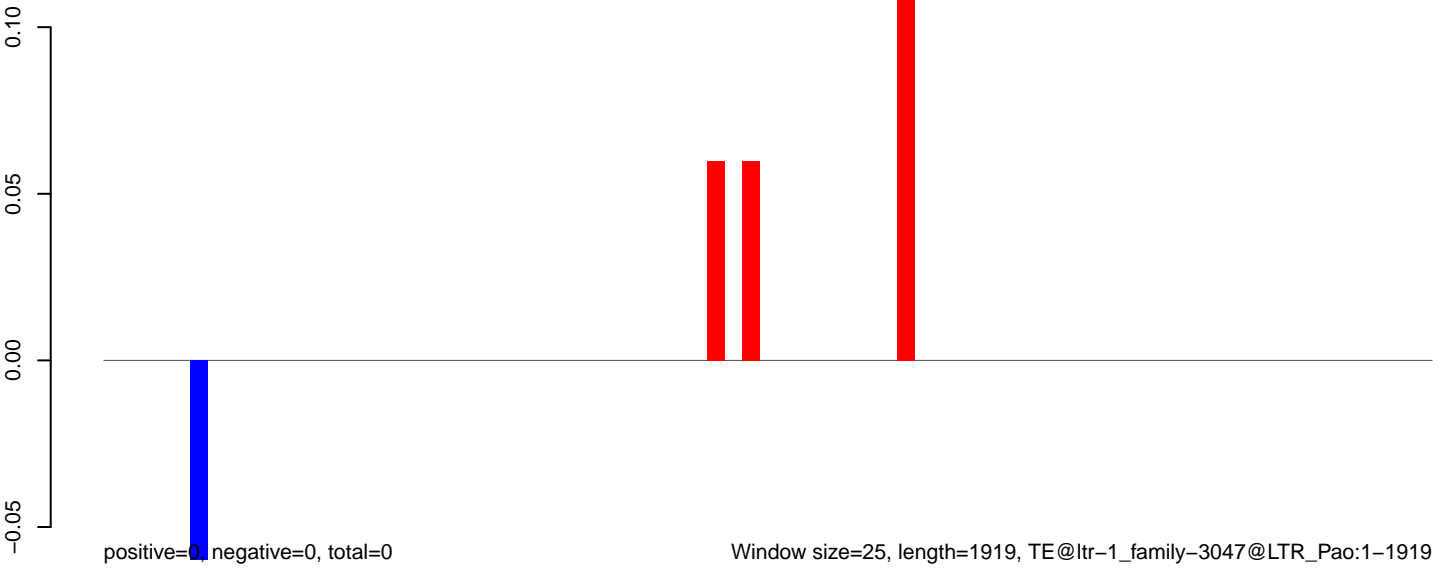
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

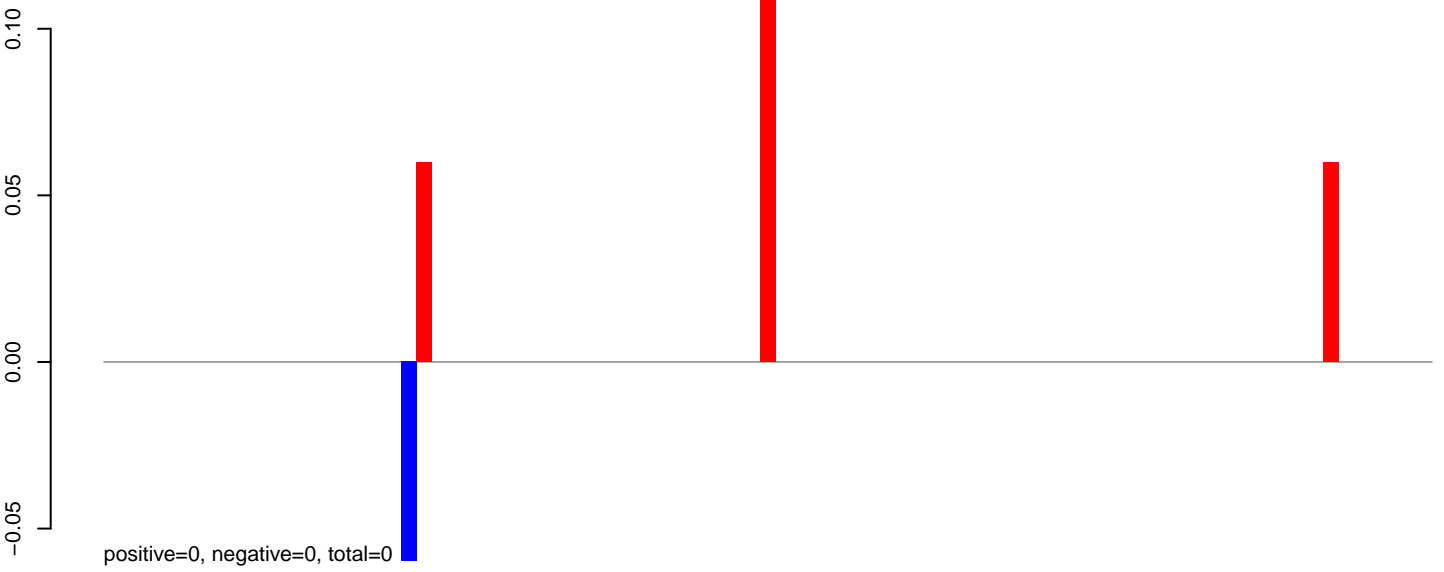


AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1919, TE@ltr-1_family-3047@LTR_Pao:1-1919

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

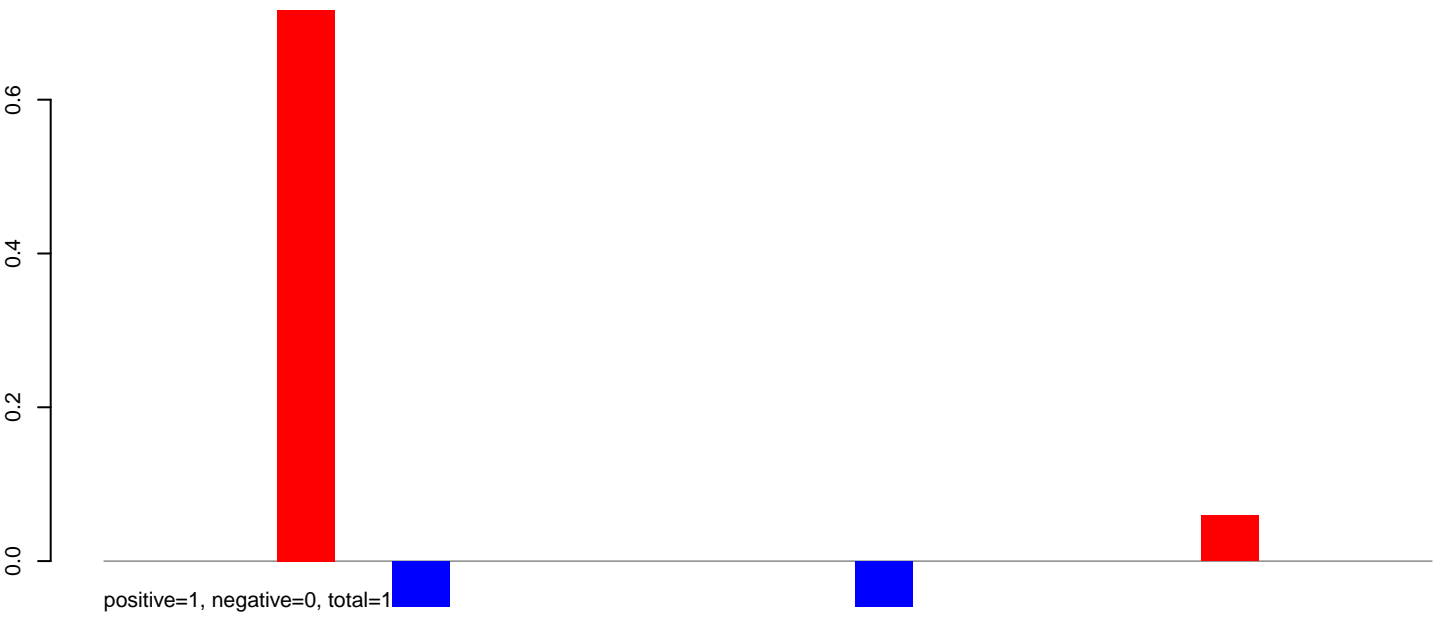


AeAlbo_C636HT_DENV2_Persist.rep

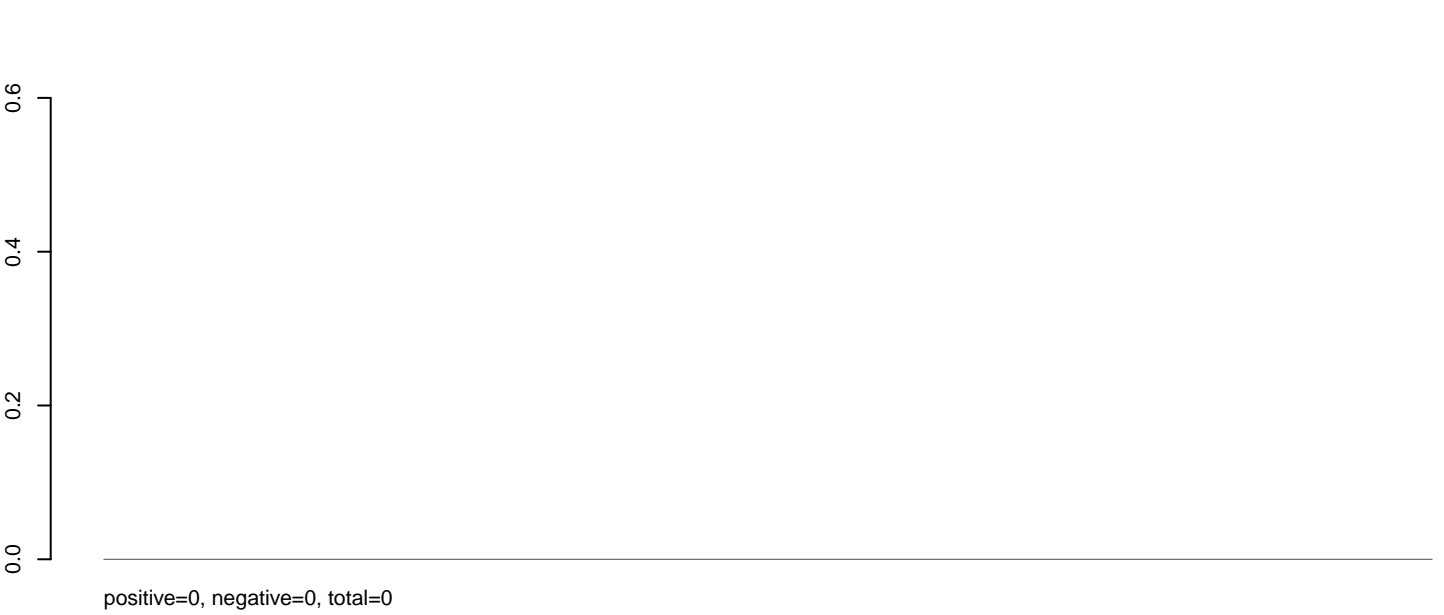


Window size=25, length=2124, TE@ltr-1_family-3010@Unknown:1-2124

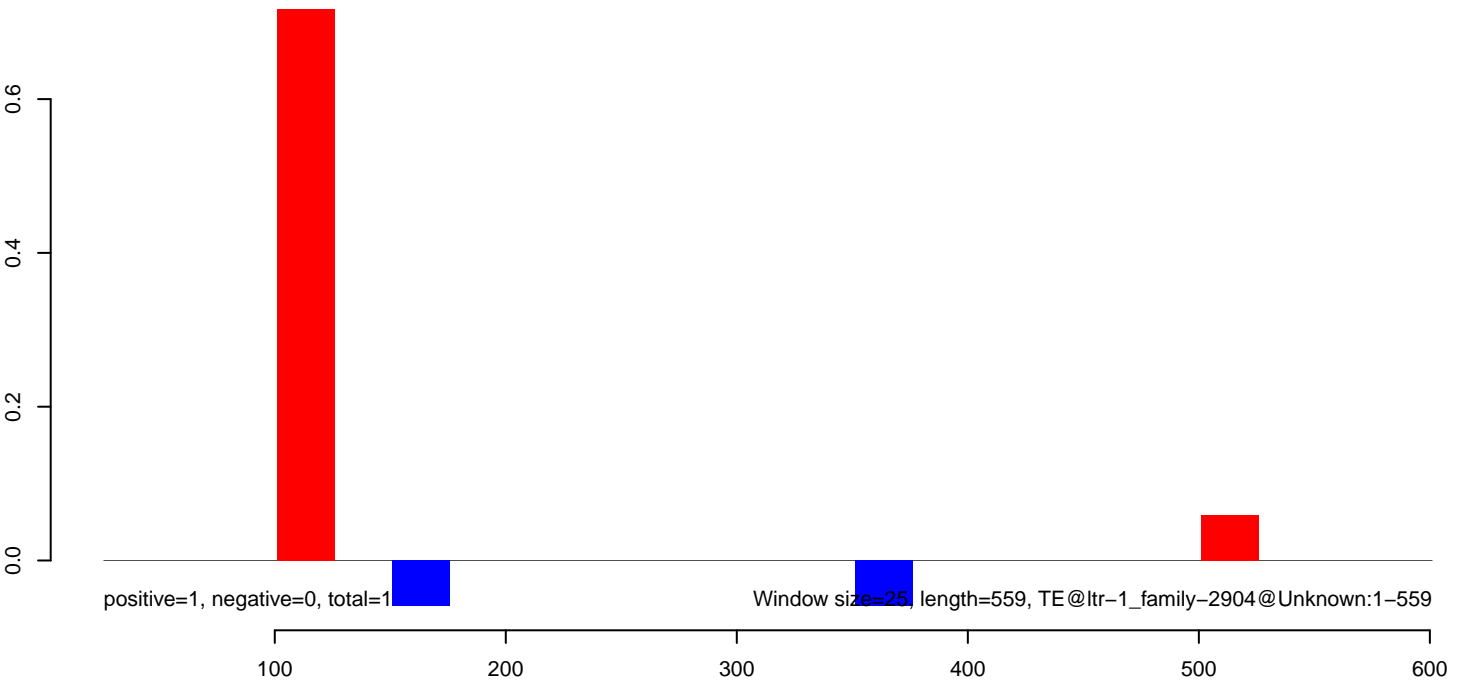
AeAlbo_C636HT_DENV2_Persist.18_23.rep



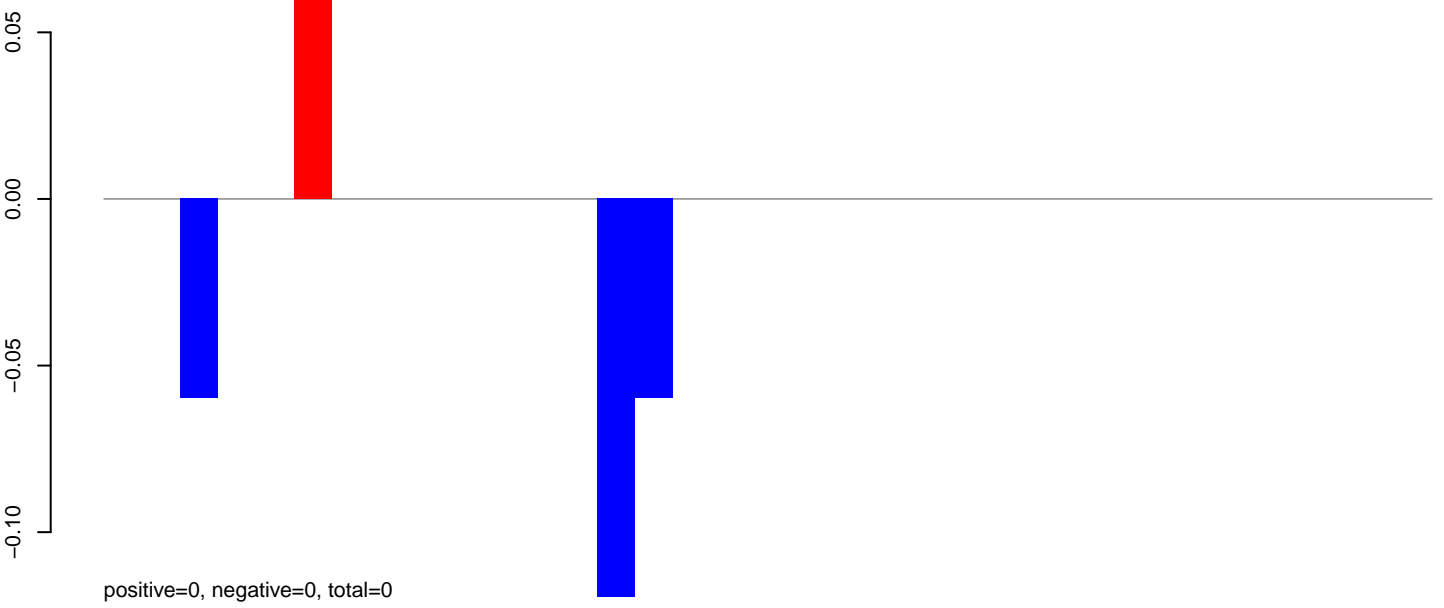
AeAlbo_C636HT_DENV2_Persist.24_35.rep



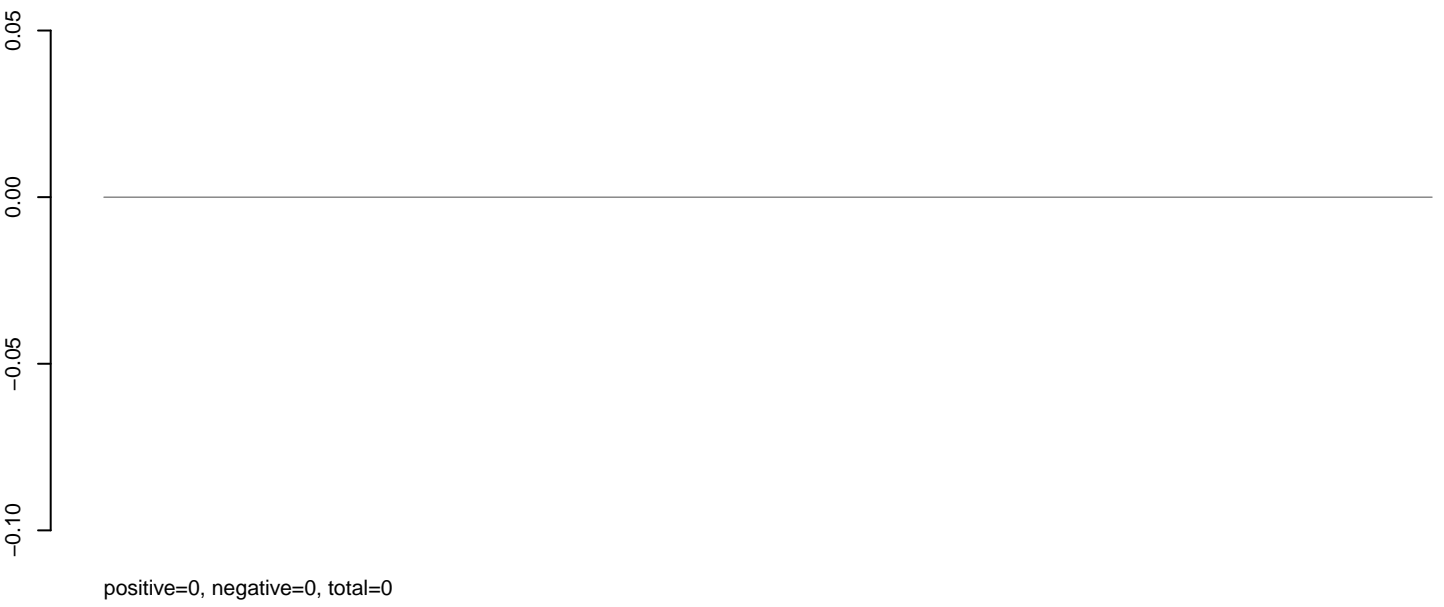
AeAlbo_C636HT_DENV2_Persist.rep



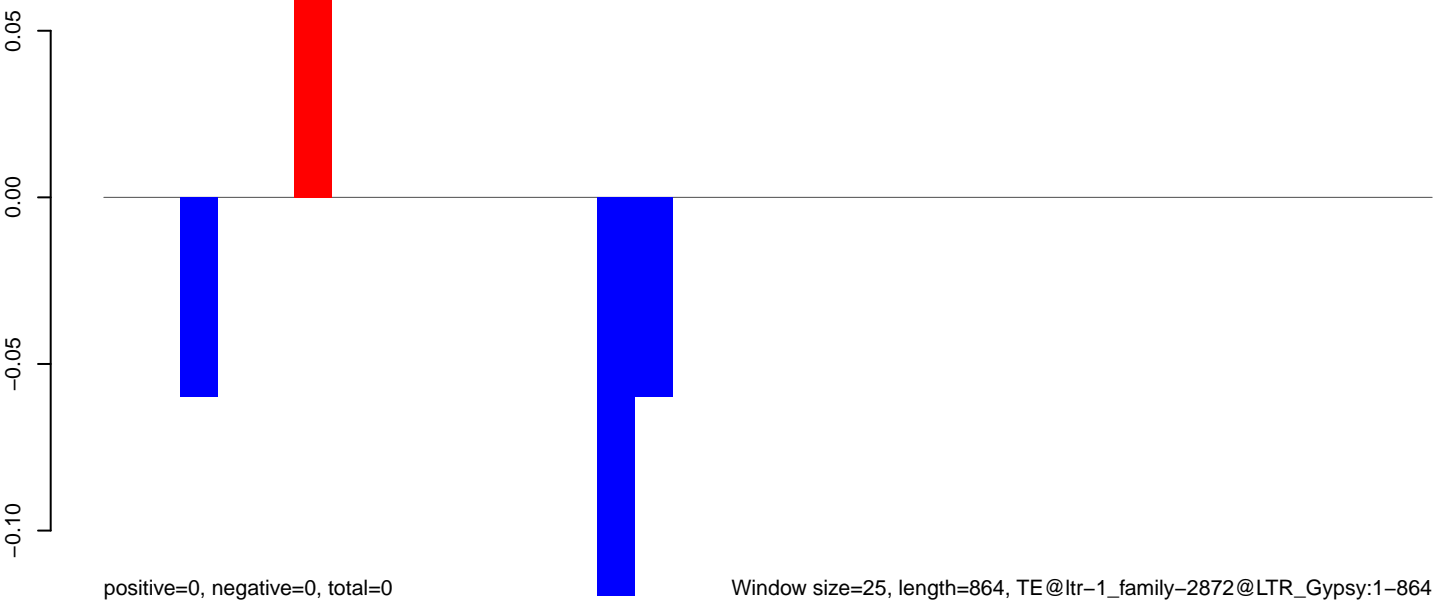
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

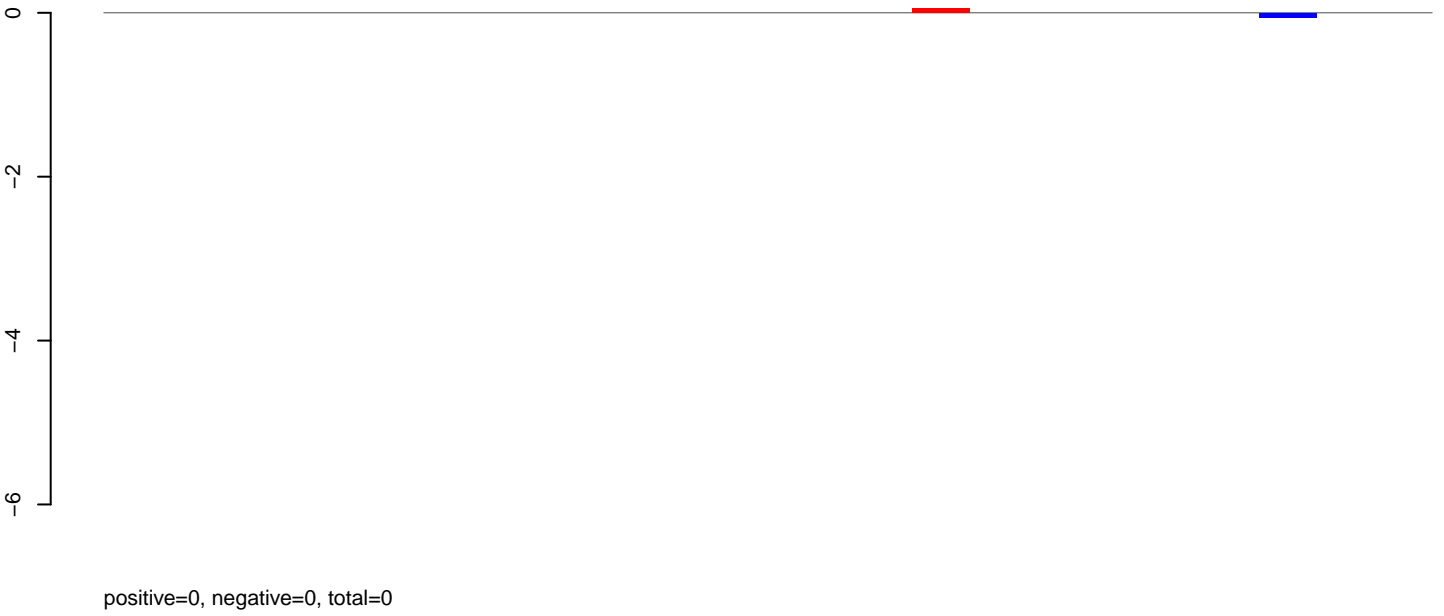


AeAlbo_C636HT_DENV2_Persist.rep

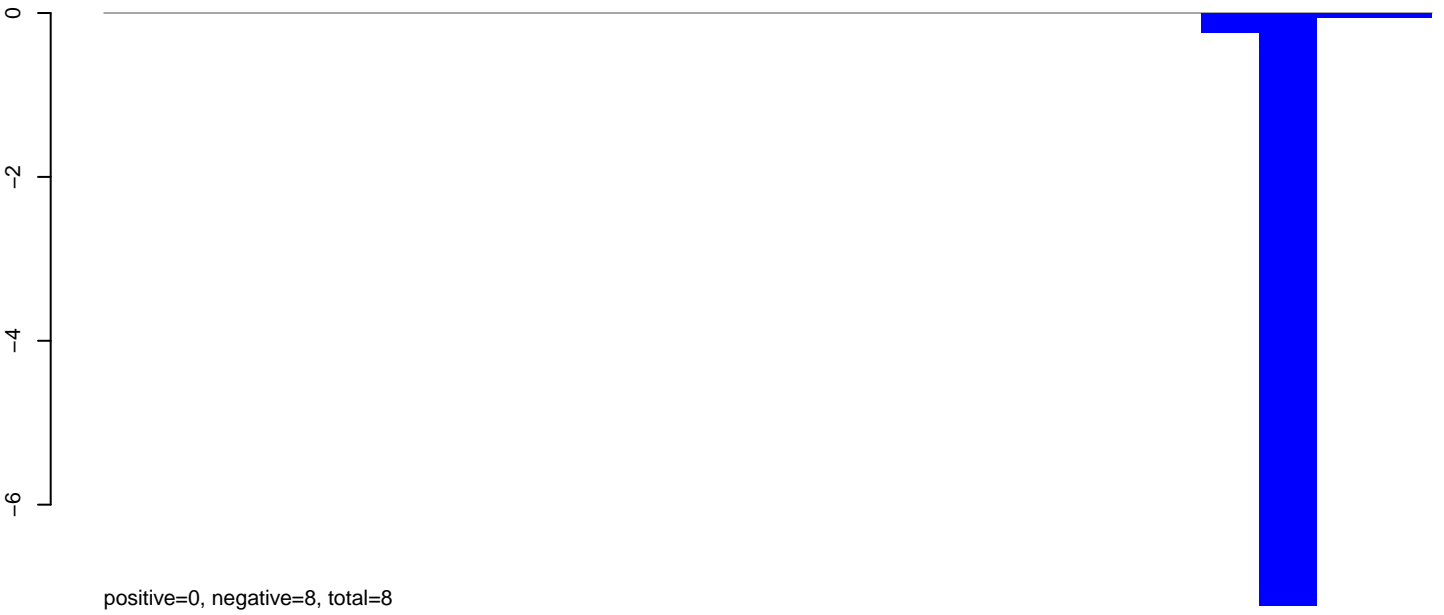


0 200 400 600 800

AeAlbo_C636HT_DENV2_Persist.18_23.rep



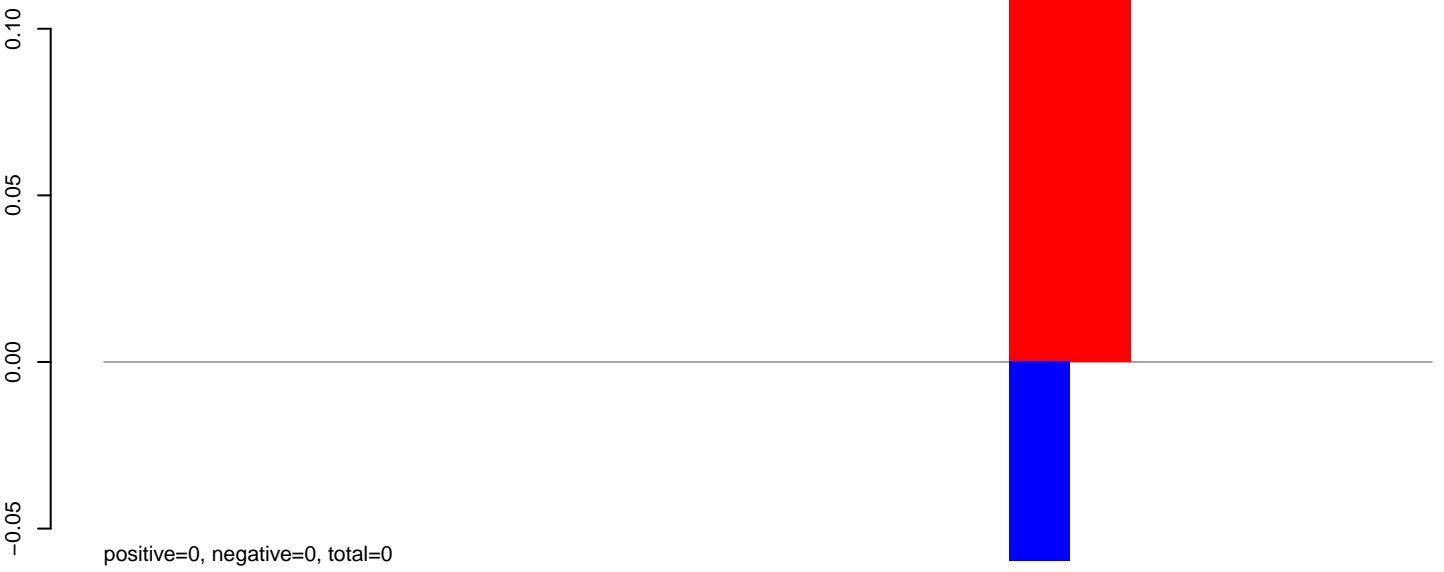
AeAlbo_C636HT_DENV2_Persist.24_35.rep



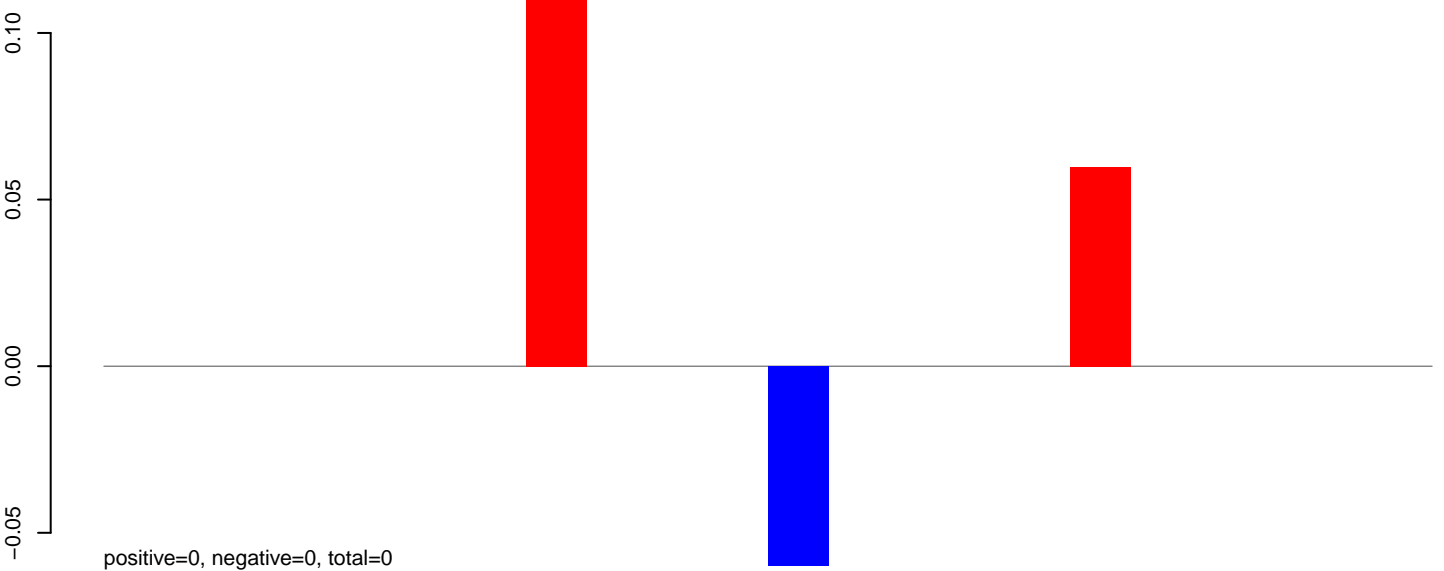
AeAlbo_C636HT_DENV2_Persist.rep



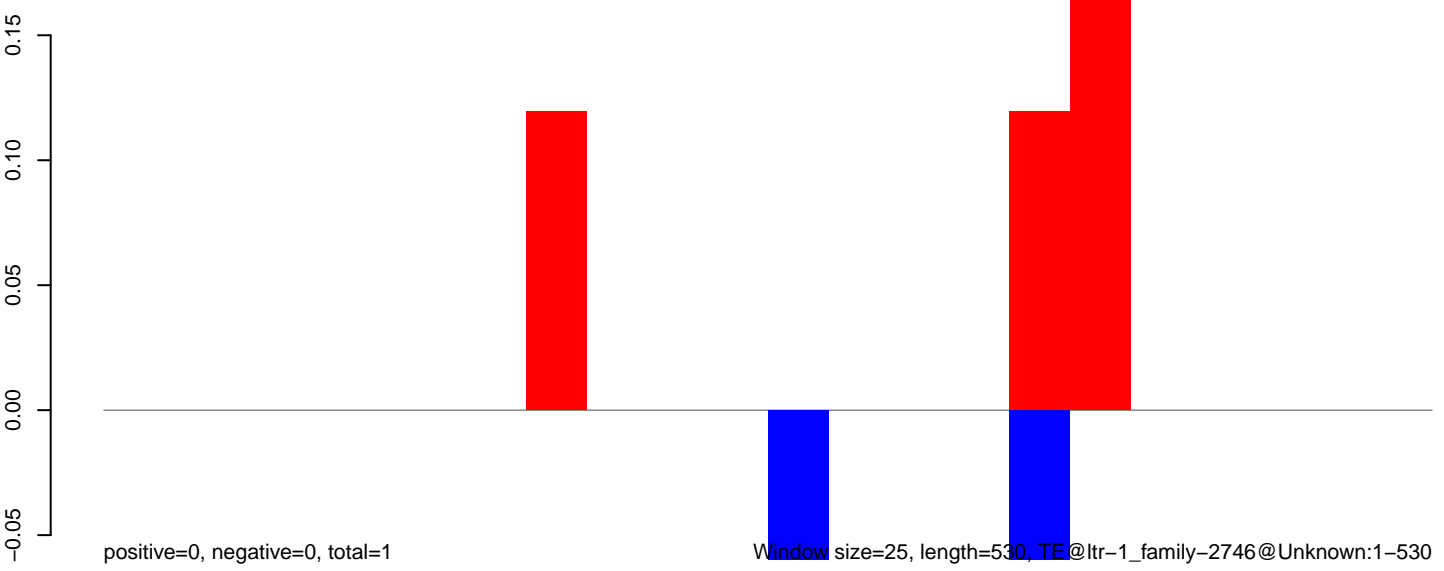
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



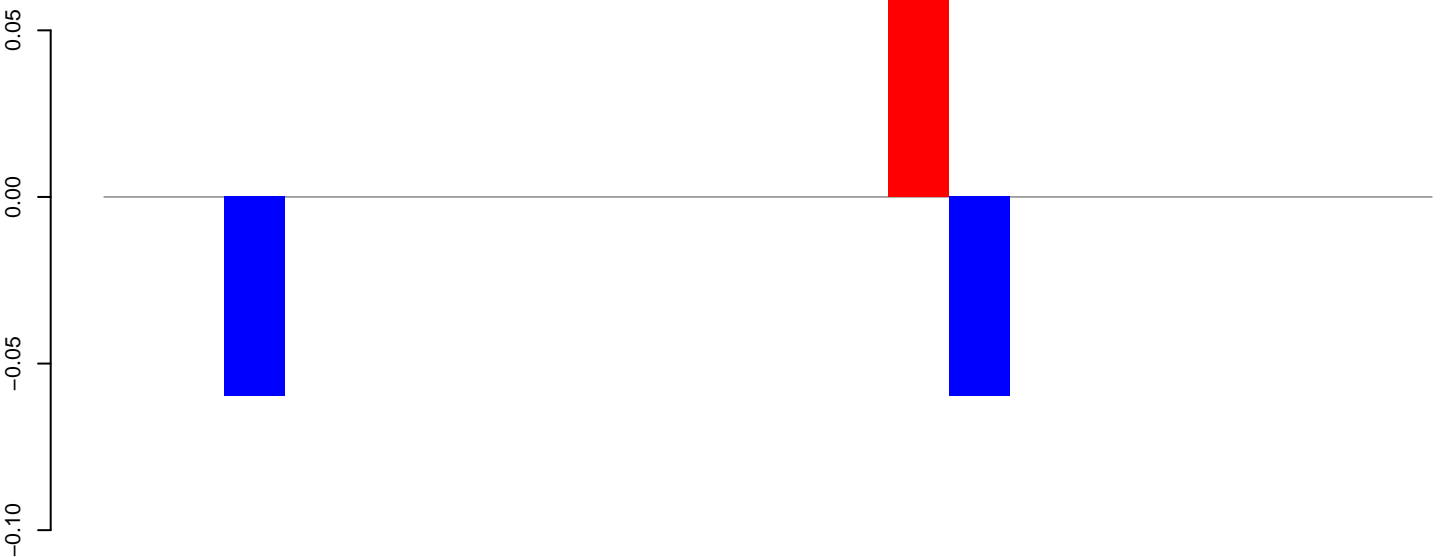
AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=530, TE@ltr-1_family-2746@Unknown:1-530

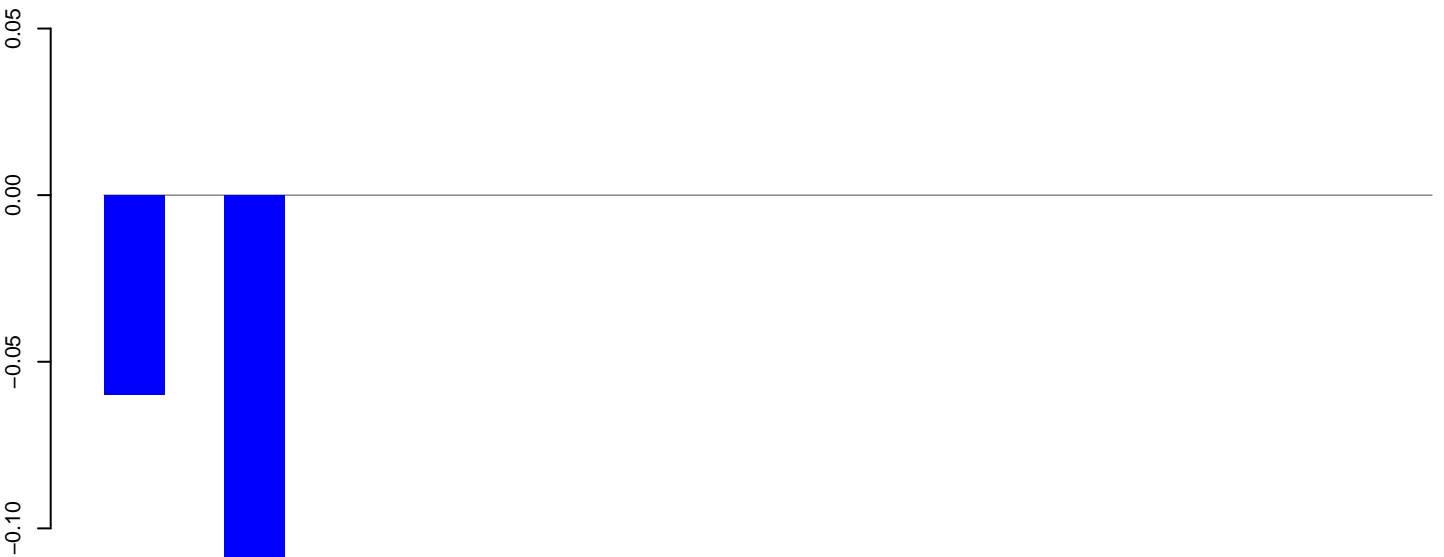
100 200 300 400 500

AeAlbo_C636HT_DENV2_Persist.18_23.rep



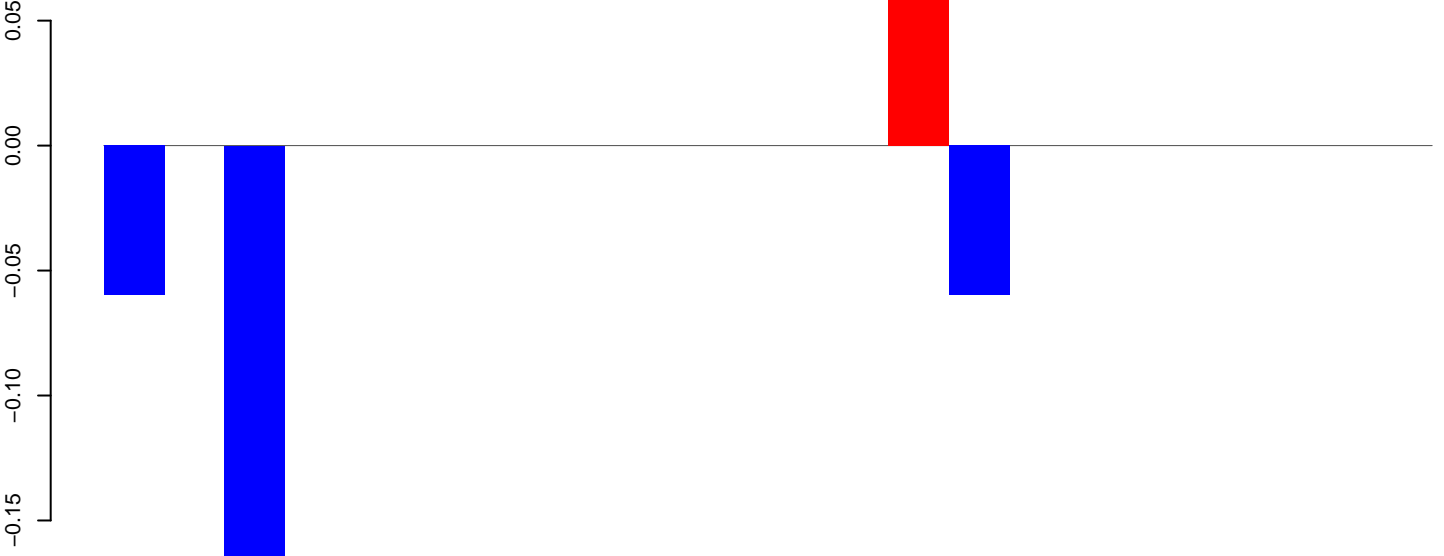
positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

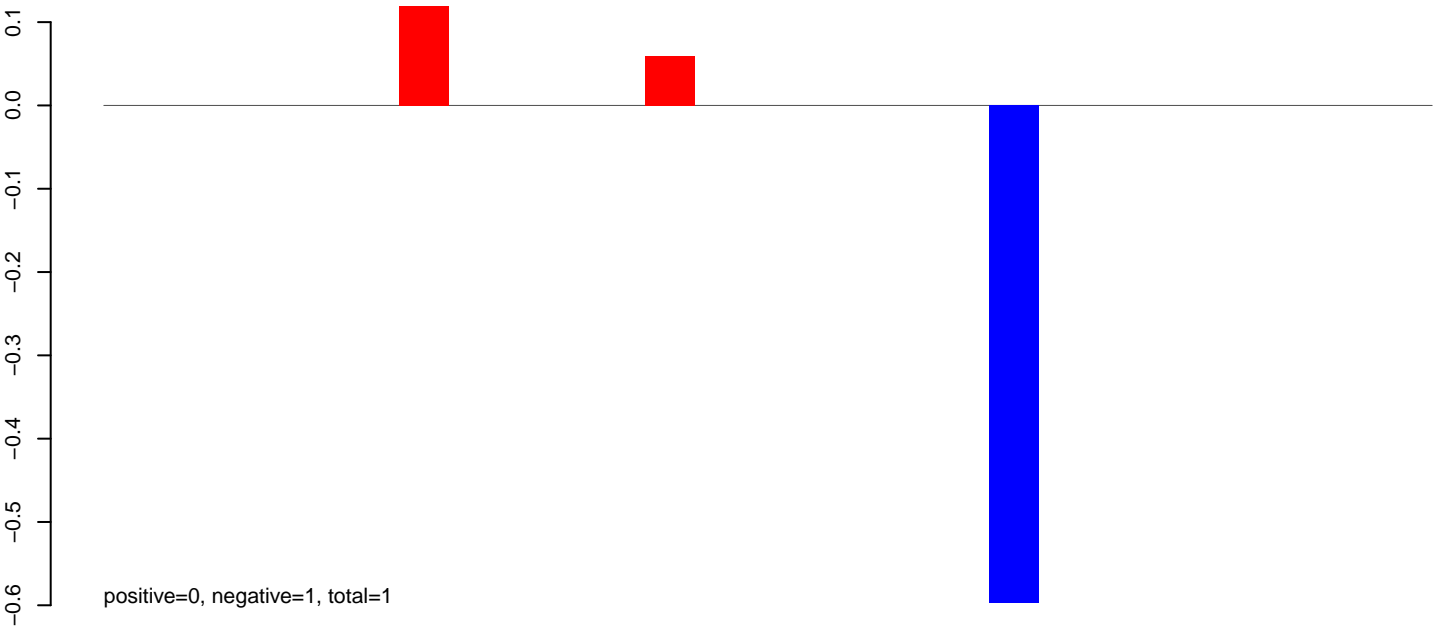


positive=0, negative=0, total=0

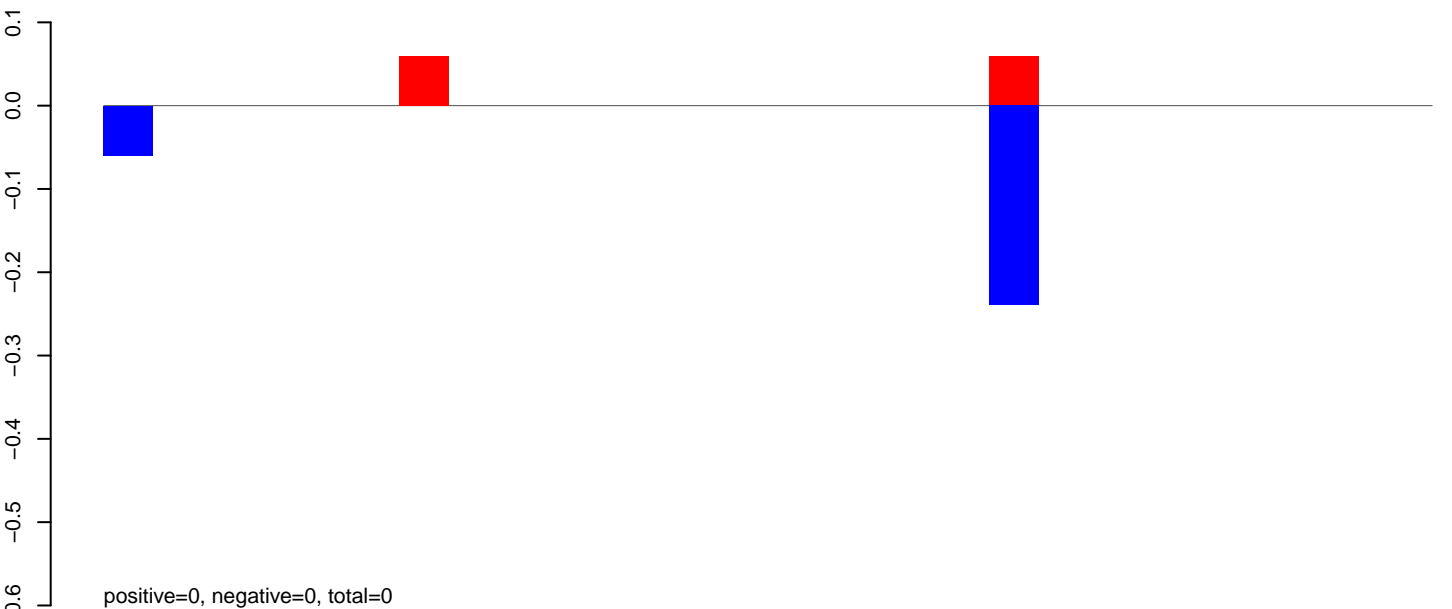
Window size=25, length=535, TE@ltr-1_family-2680@Unknown:1-535

100 200 300 400 500

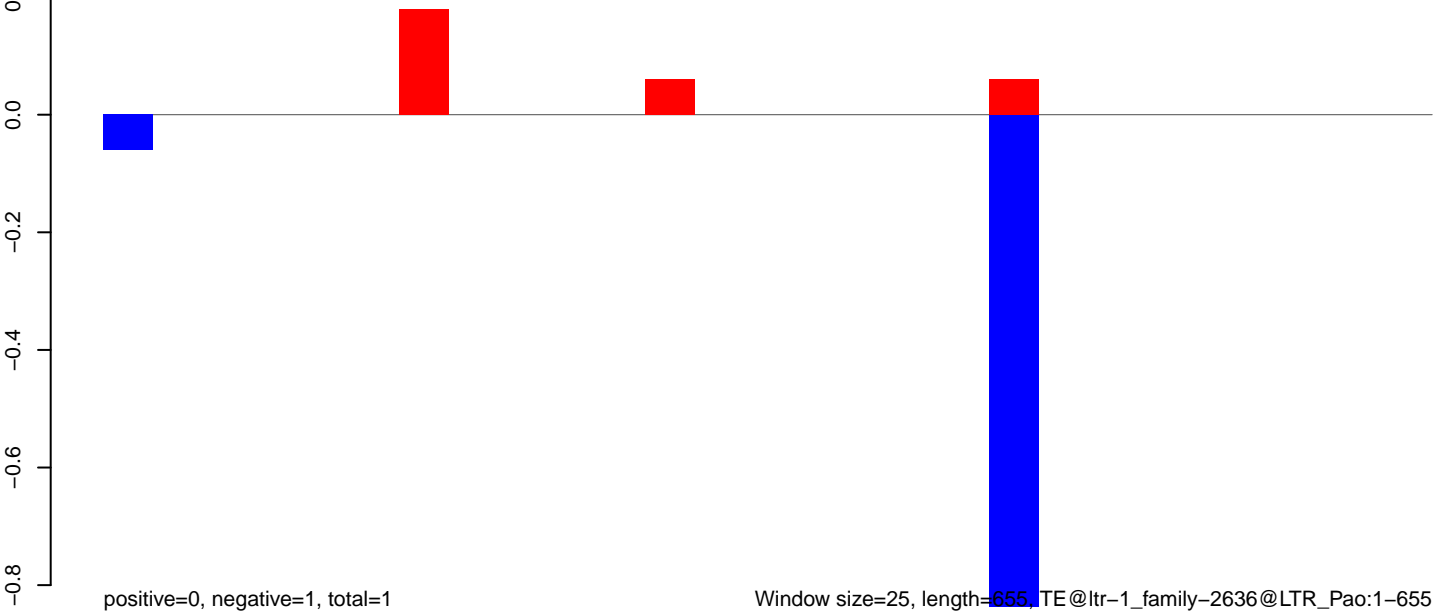
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

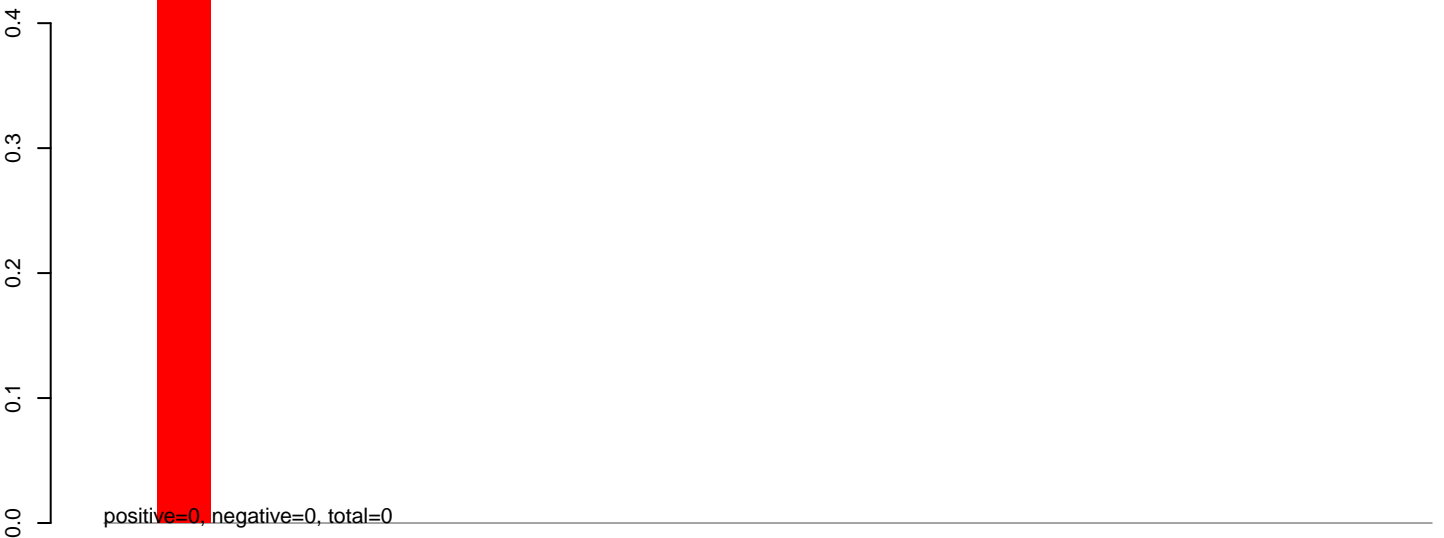


AeAlbo_C636HT_DENV2_Persist.rep

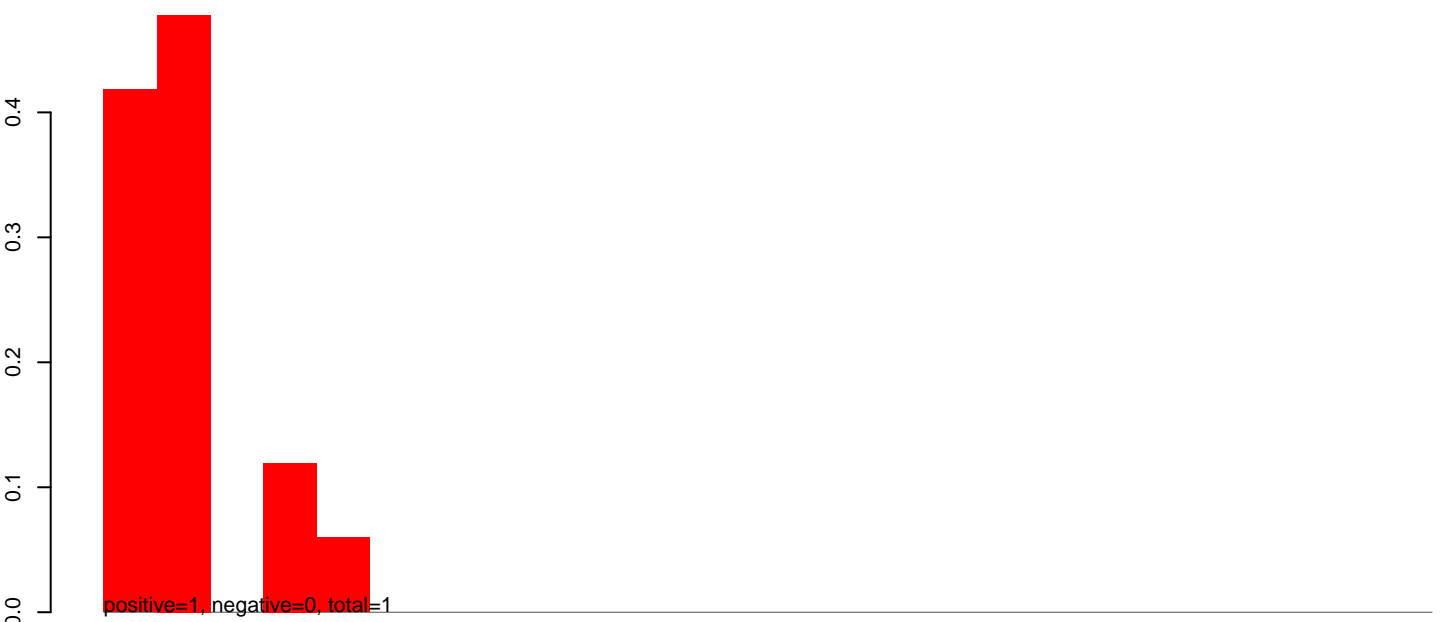


Window size=25, length=655, TE@ltr-1_family-2636@LTR_Pao:1-655

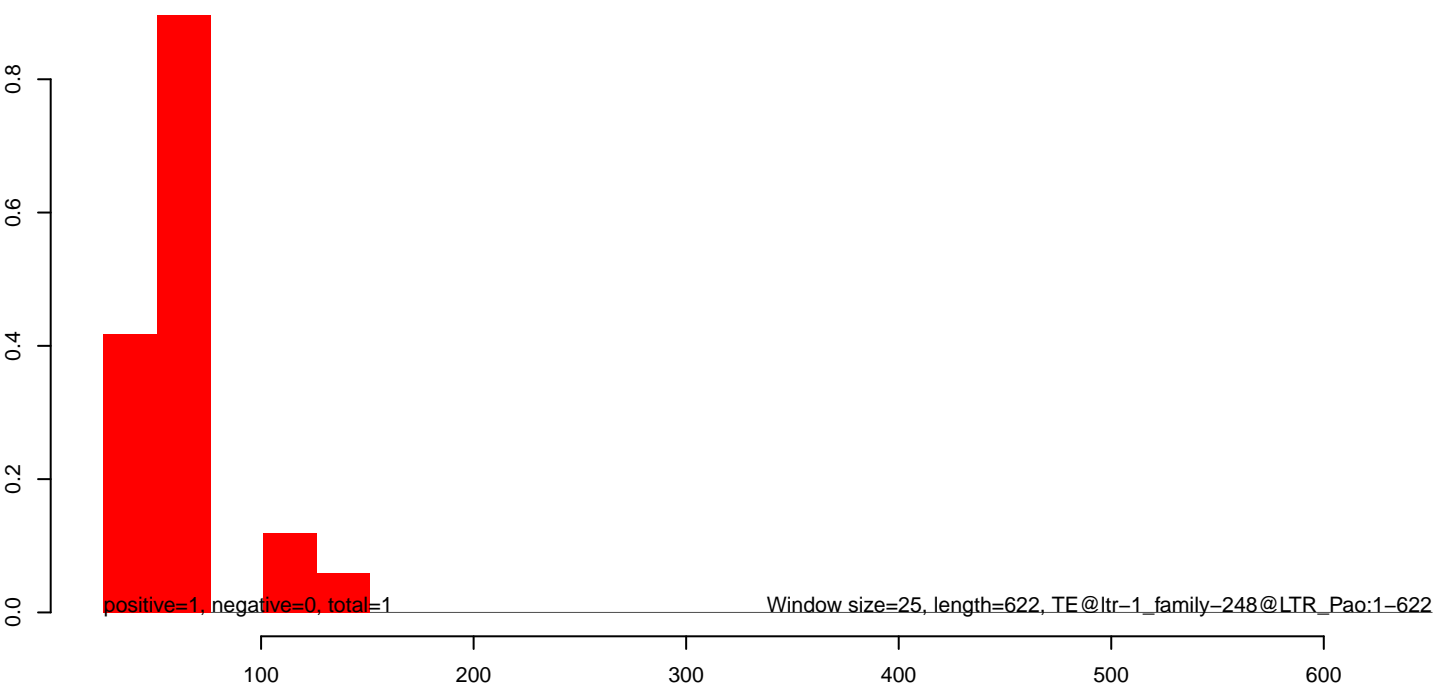
AeAlbo_C636HT_DENV2_Persist.18_23.rep



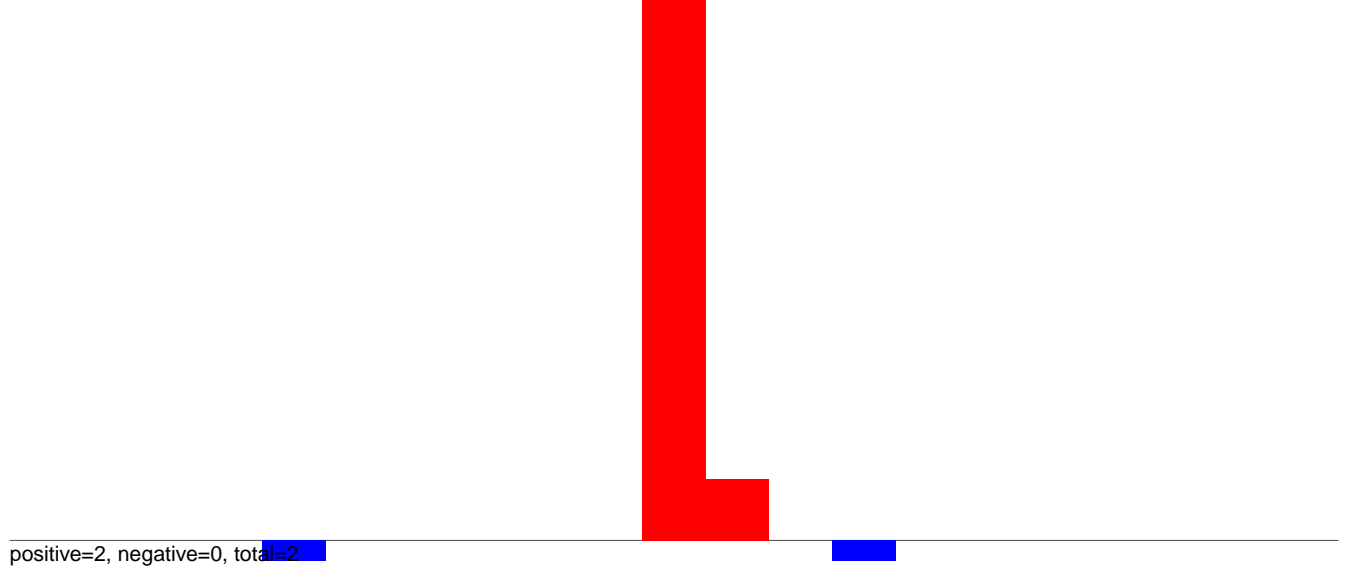
AeAlbo_C636HT_DENV2_Persist.24_35.rep



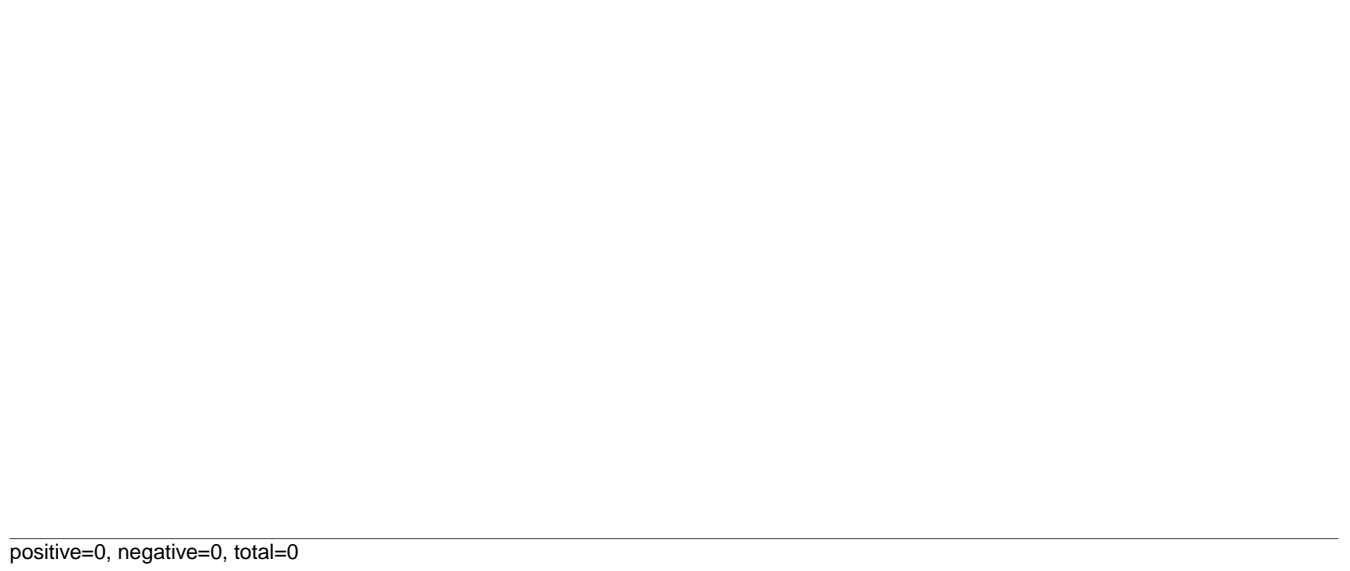
AeAlbo_C636HT_DENV2_Persist.rep



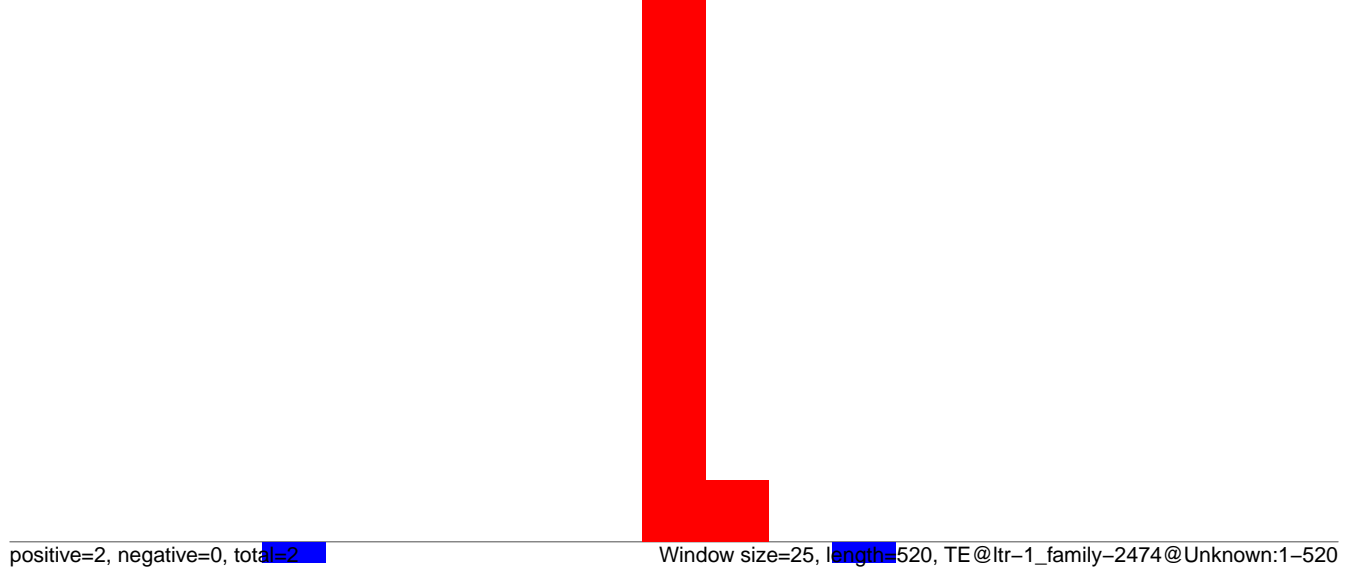
AeAlbo_C636HT_DENV2_Persist.18_23.rep



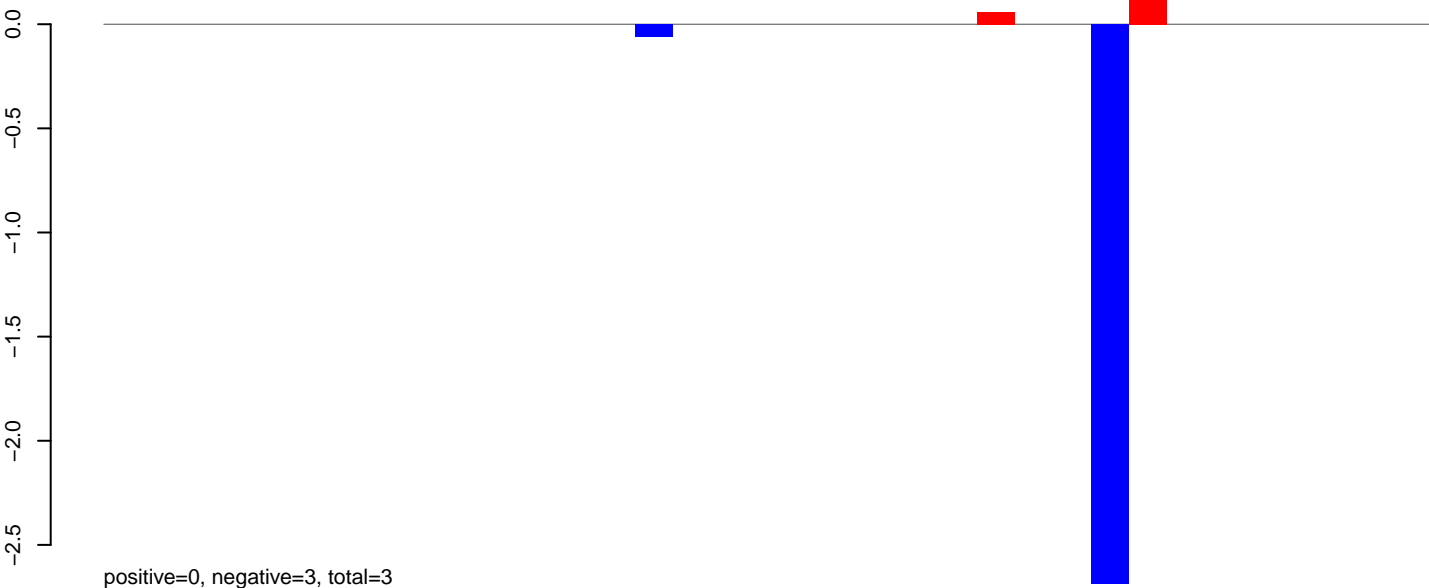
AeAlbo_C636HT_DENV2_Persist.24_35.rep



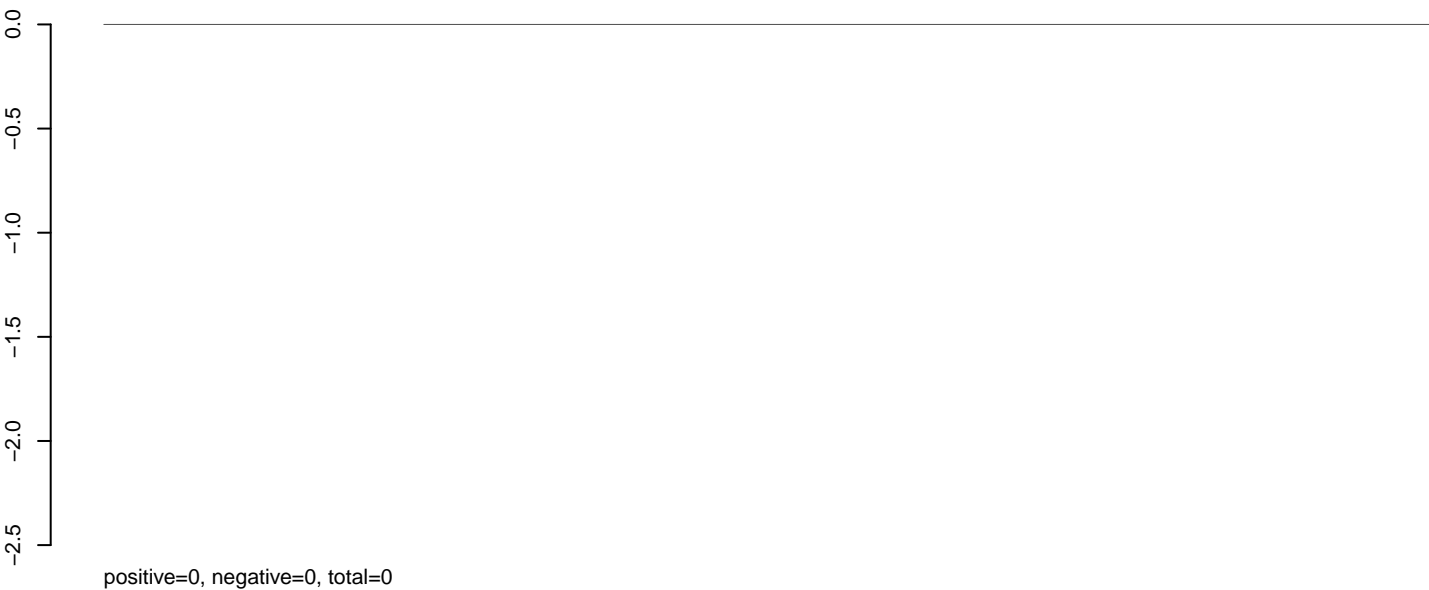
AeAlbo_C636HT_DENV2_Persist.rep



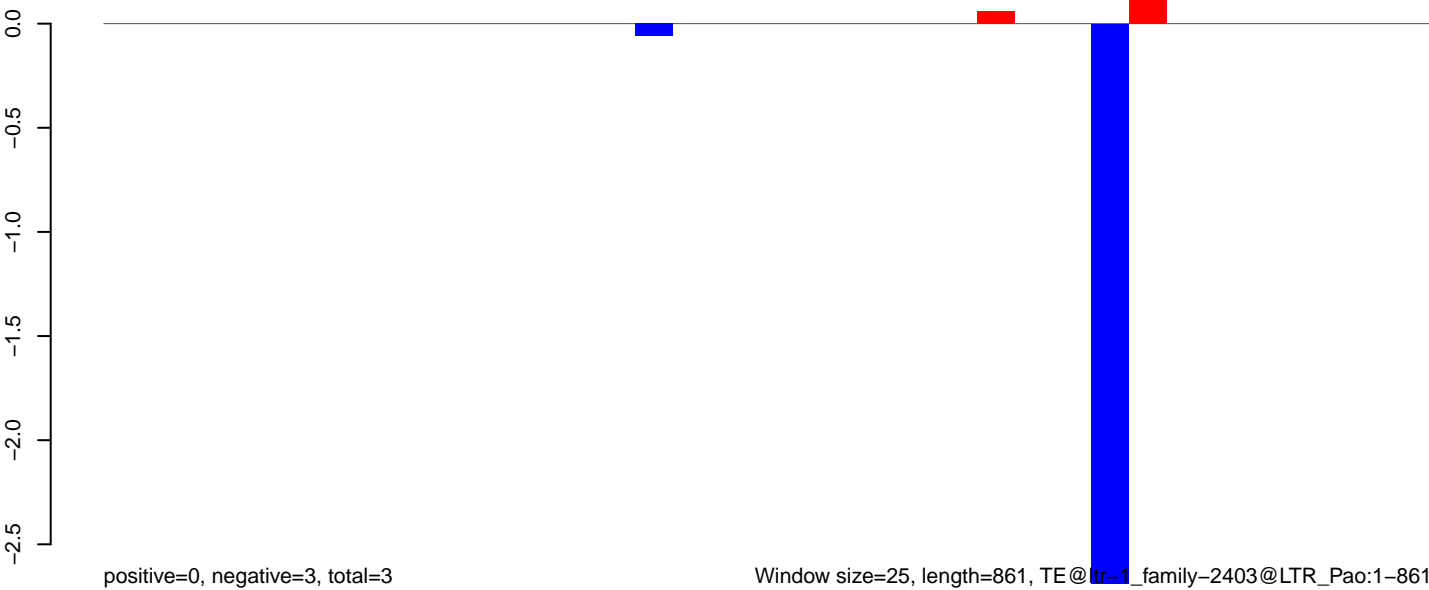
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

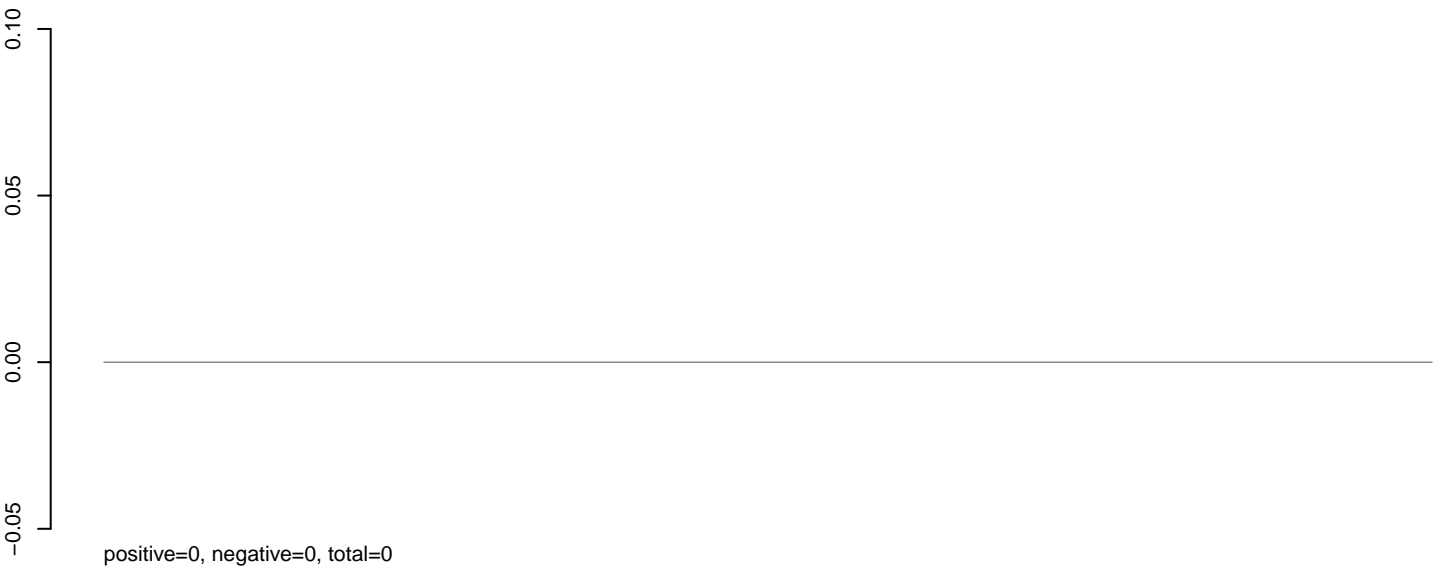


Window size=25, length=861, TE@tr-1_family-2403@LTR_Pao:1-861

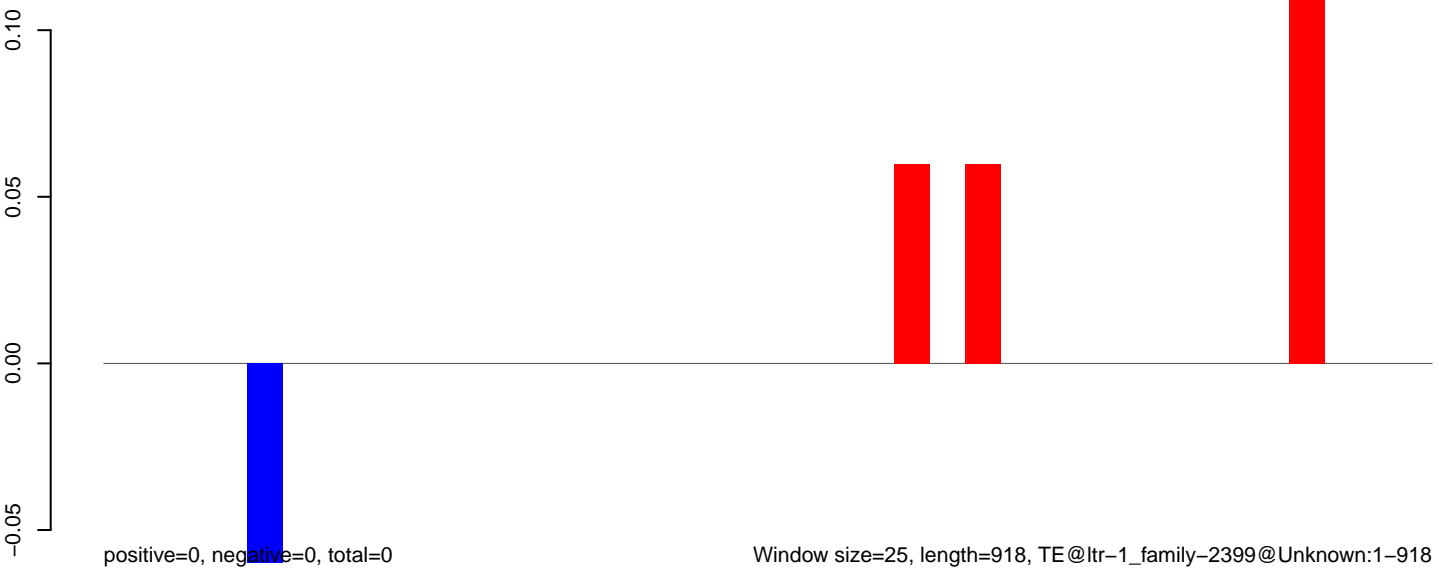
AeAlbo_C636HT_DENV2_Persist.18_23.rep



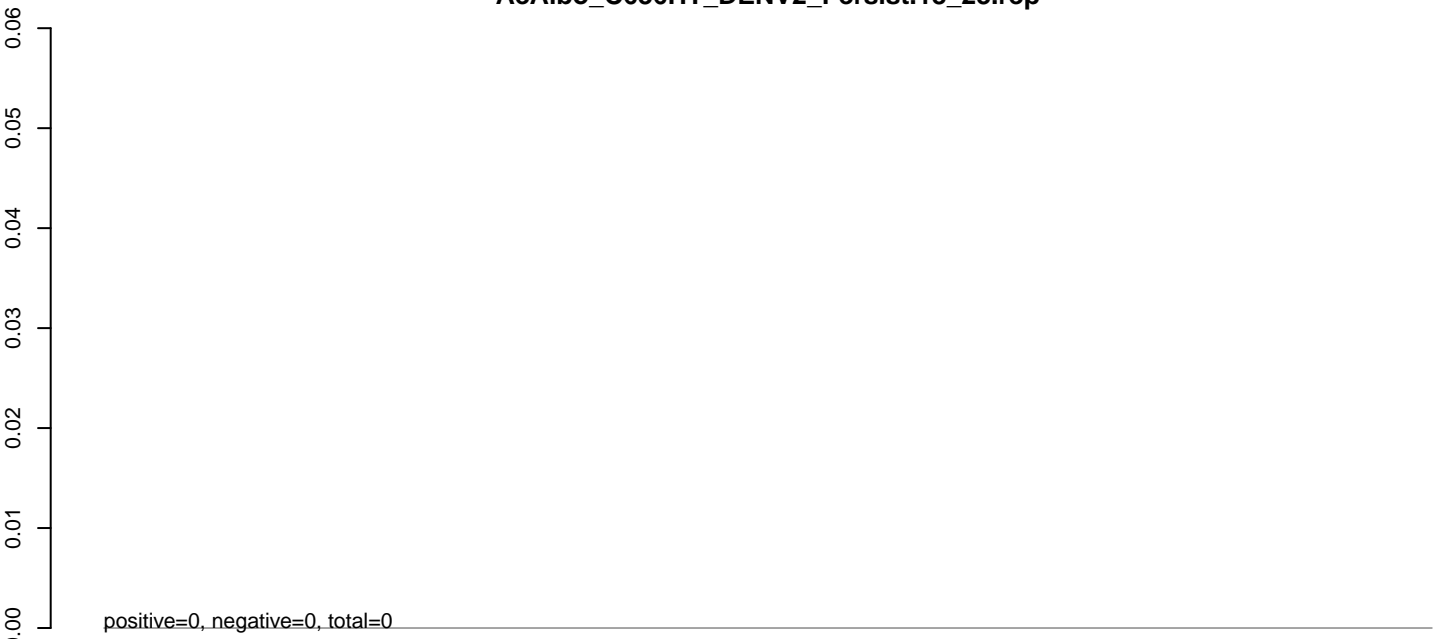
AeAlbo_C636HT_DENV2_Persist.24_35.rep



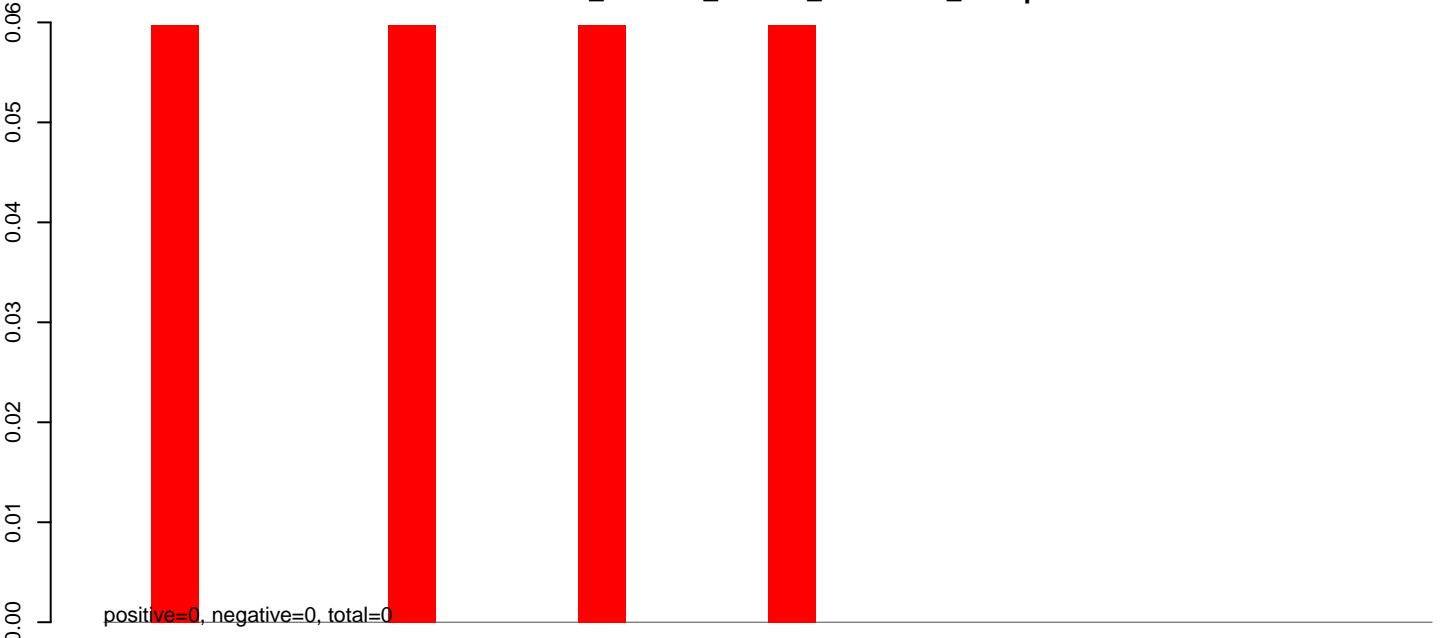
AeAlbo_C636HT_DENV2_Persist.rep



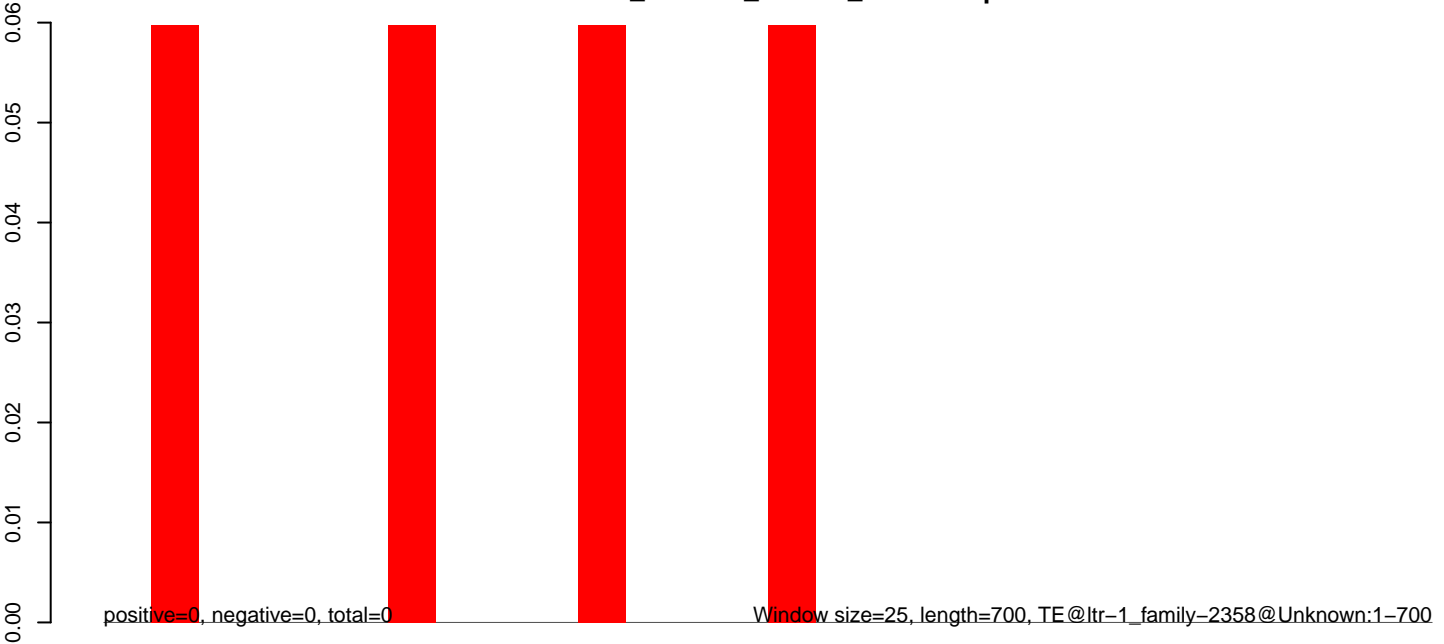
AeAlbo_C636HT_DENV2_Persist.18_23.rep



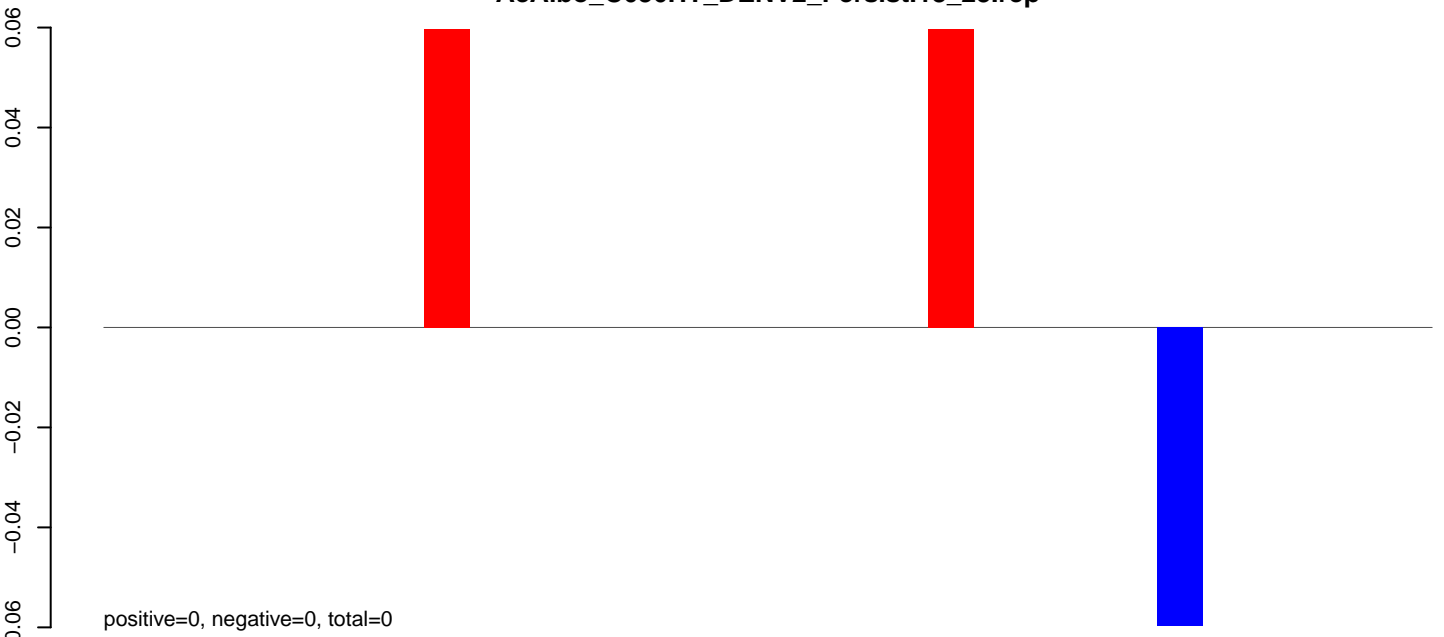
AeAlbo_C636HT_DENV2_Persist.24_35.rep



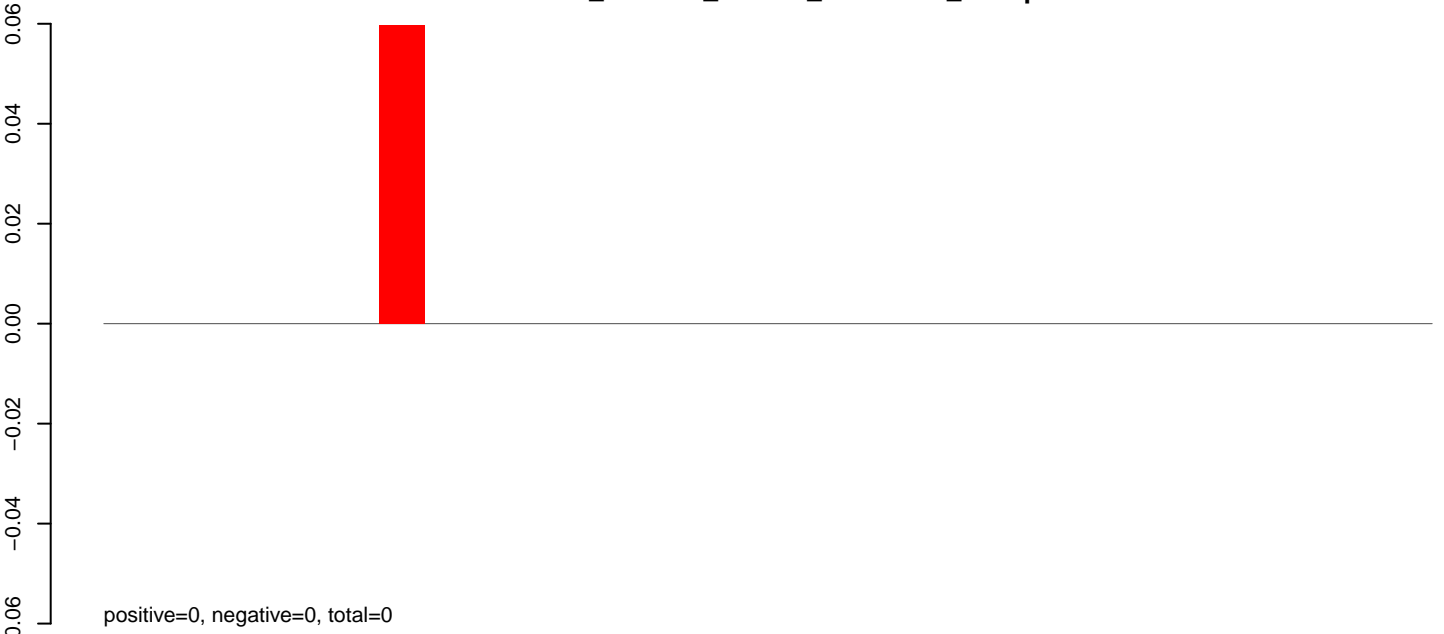
AeAlbo_C636HT_DENV2_Persist.rep



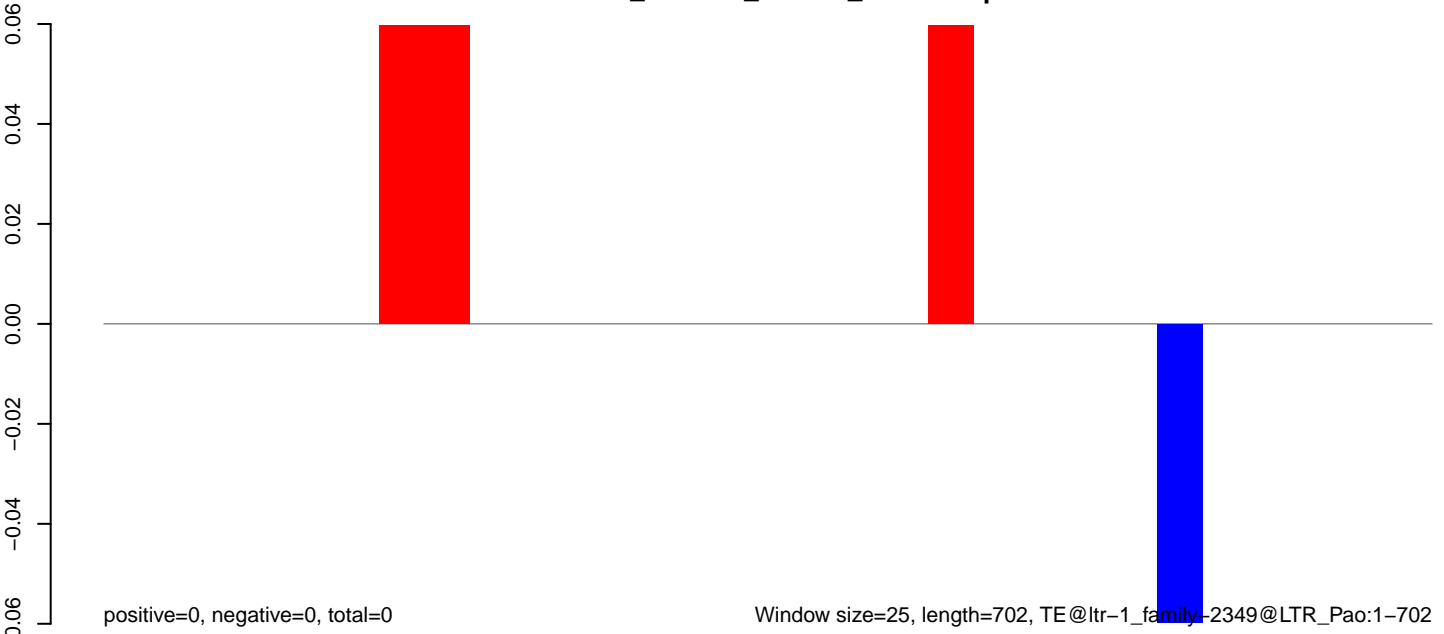
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



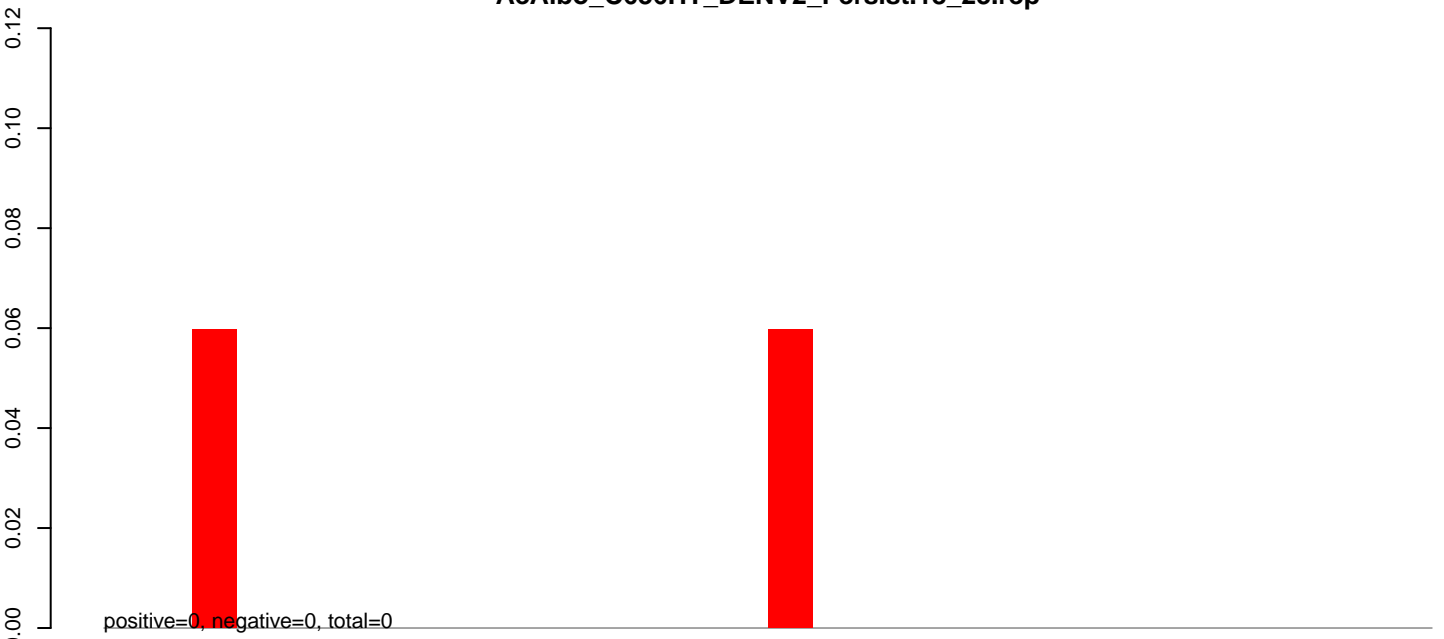
0

200

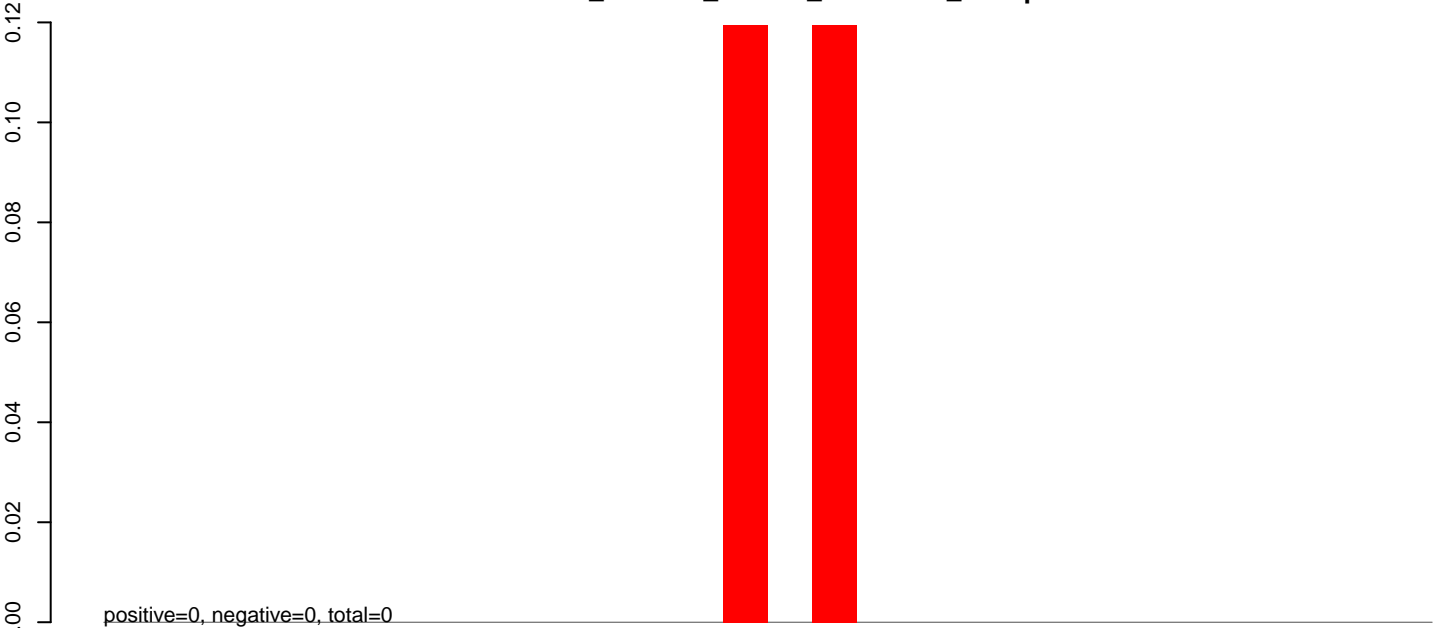
400

600

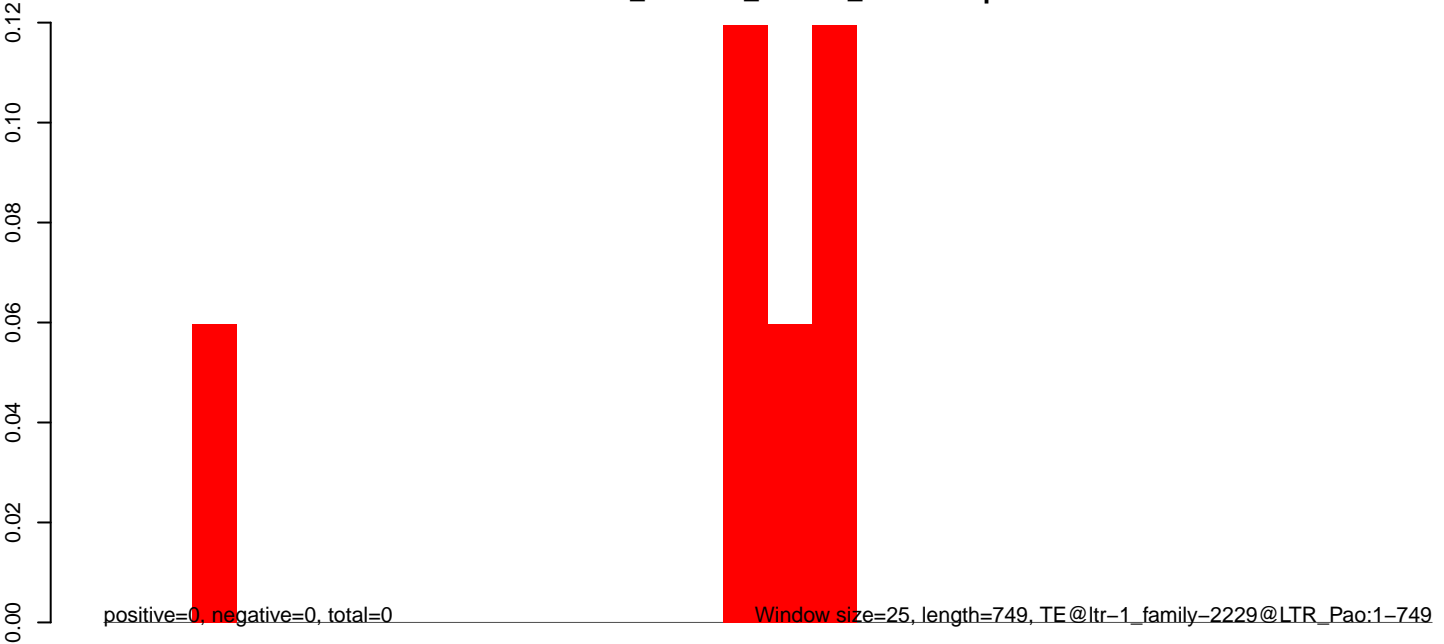
AeAlbo_C636HT_DENV2_Persist.18_23.rep



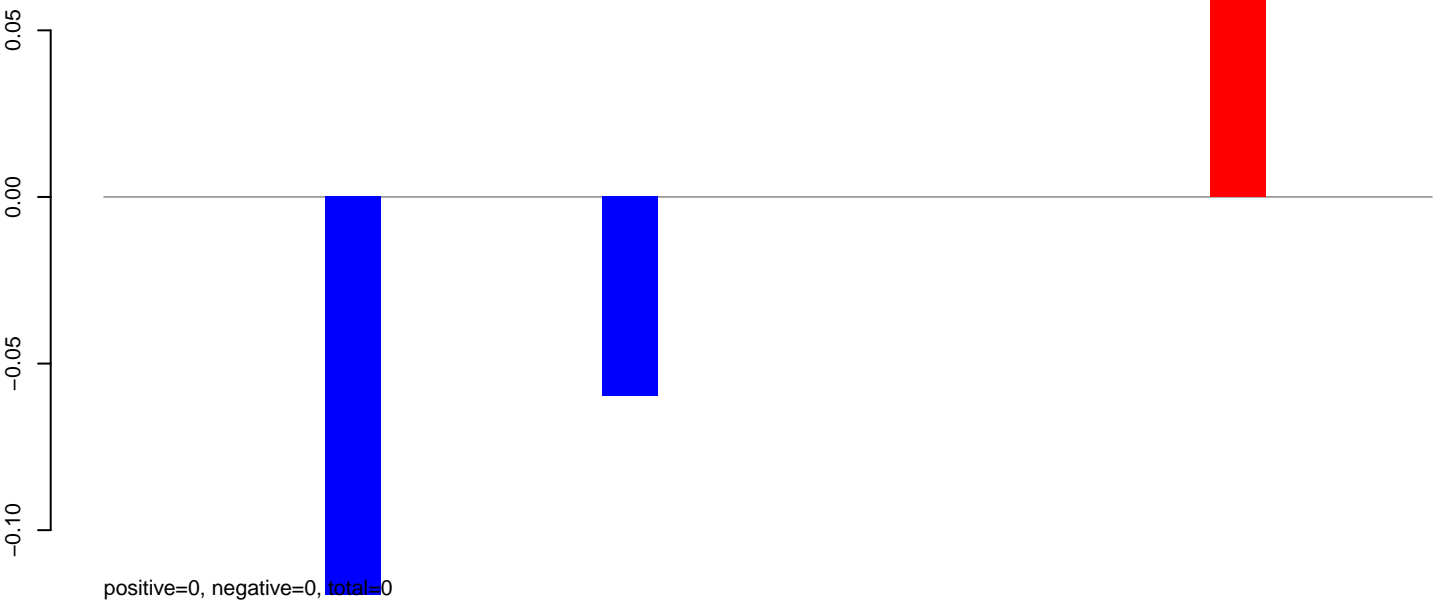
AeAlbo_C636HT_DENV2_Persist.24_35.rep



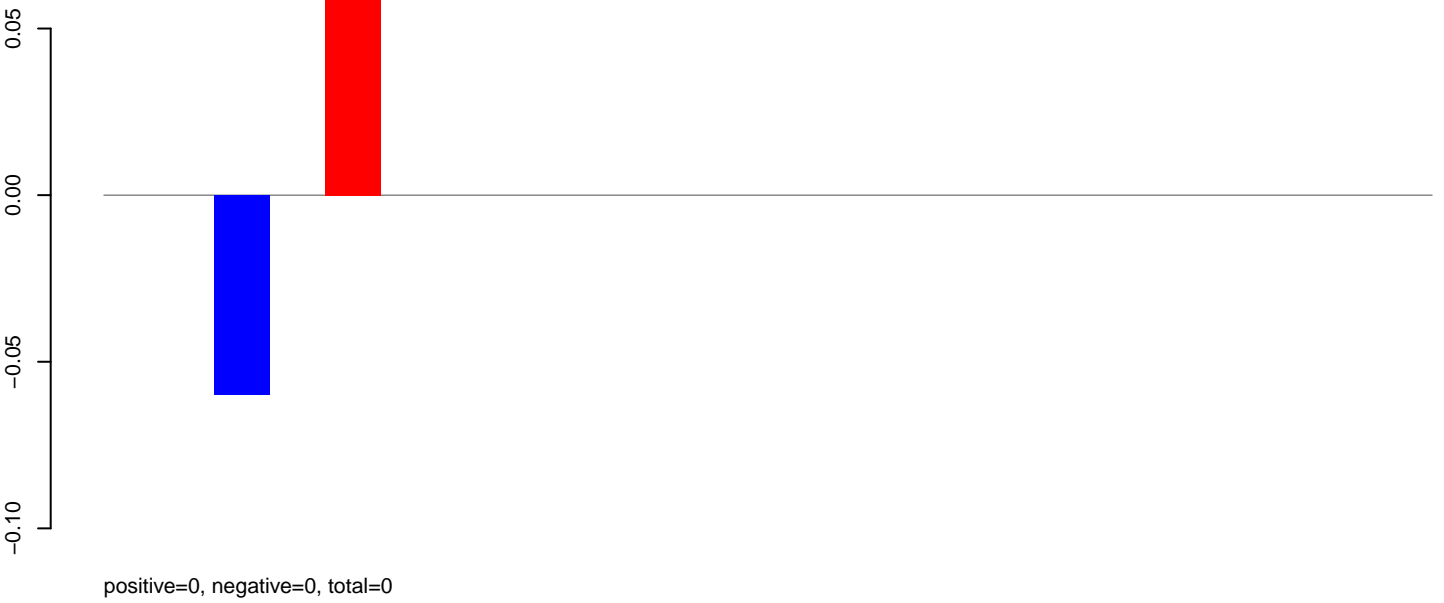
AeAlbo_C636HT_DENV2_Persist.rep



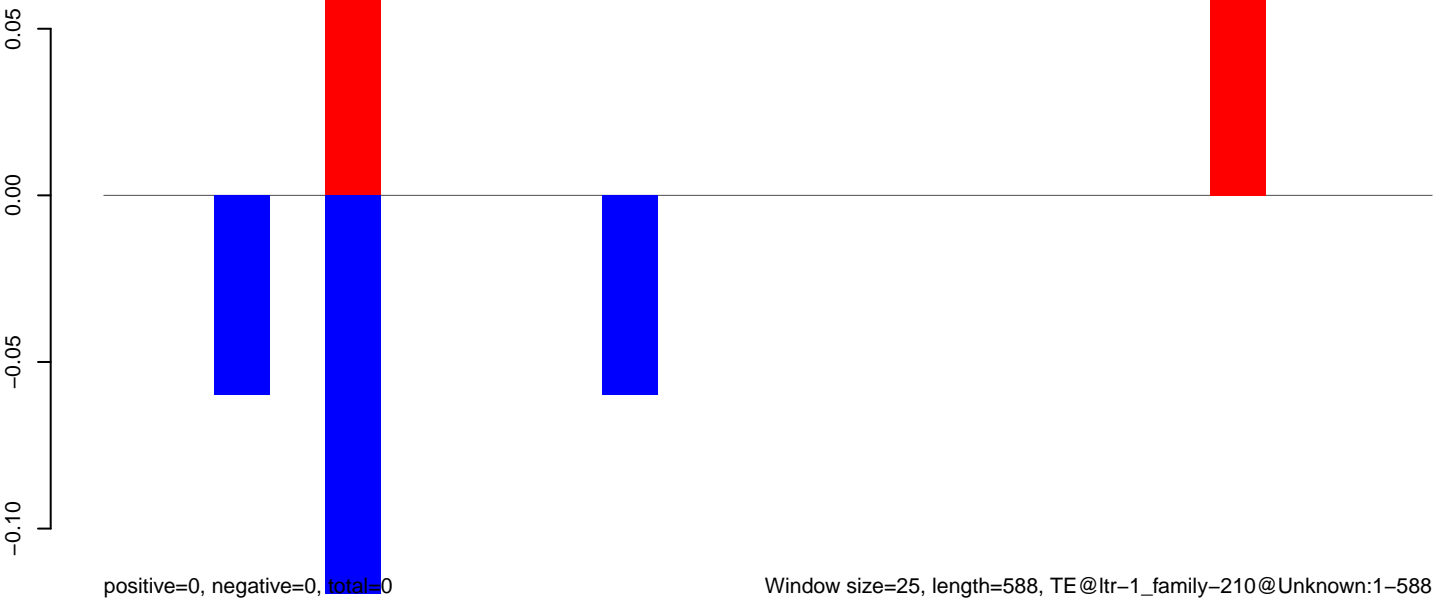
AeAlbo_C636HT_DENV2_Persist.18_23.rep



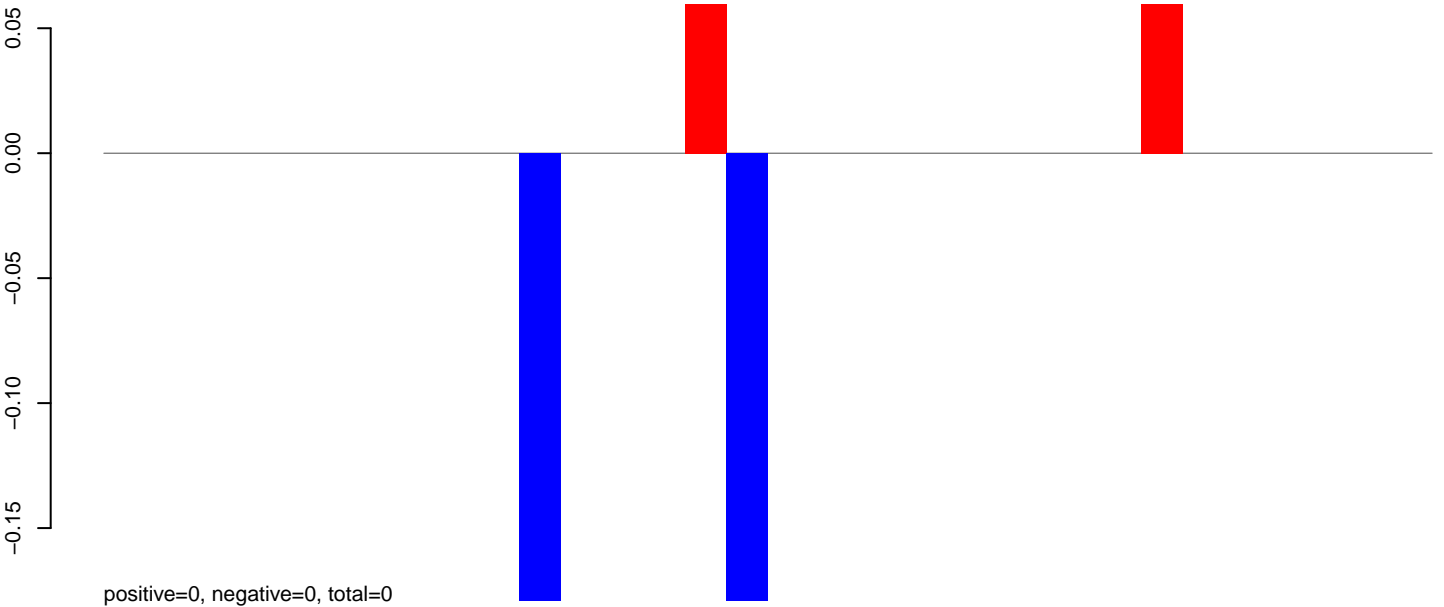
AeAlbo_C636HT_DENV2_Persist.24_35.rep



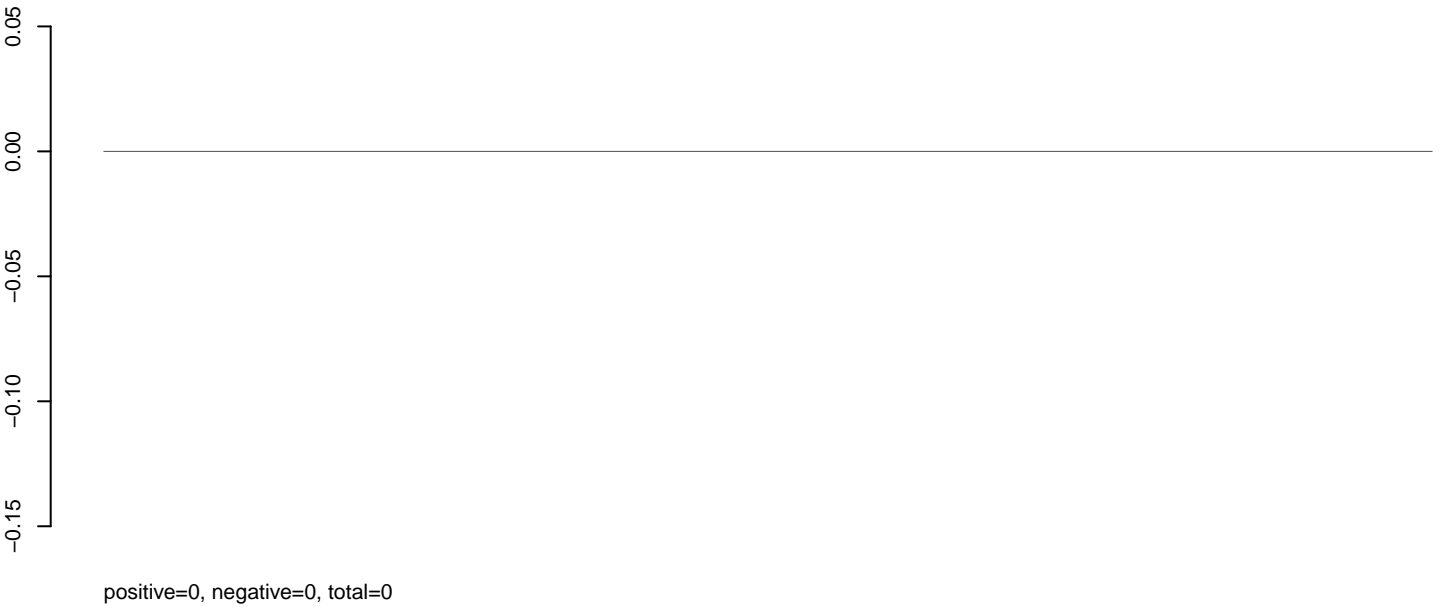
AeAlbo_C636HT_DENV2_Persist.rep



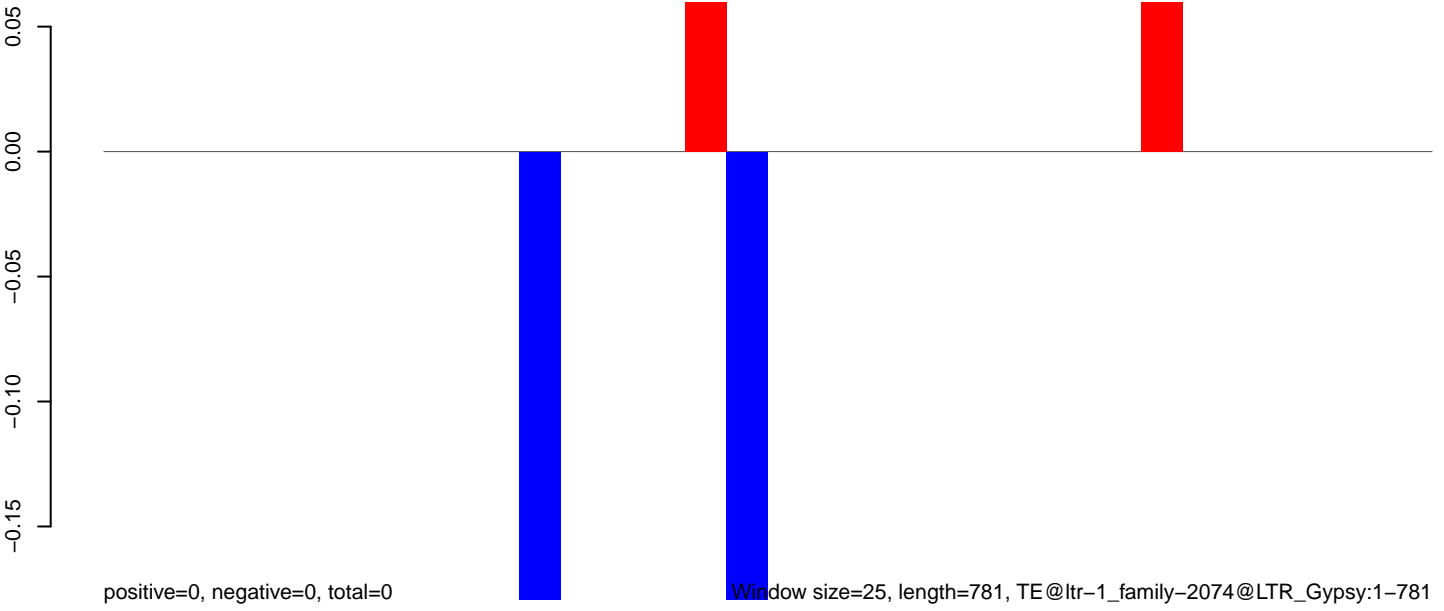
AeAlbo_C636HT_DENV2_Persist.18_23.rep



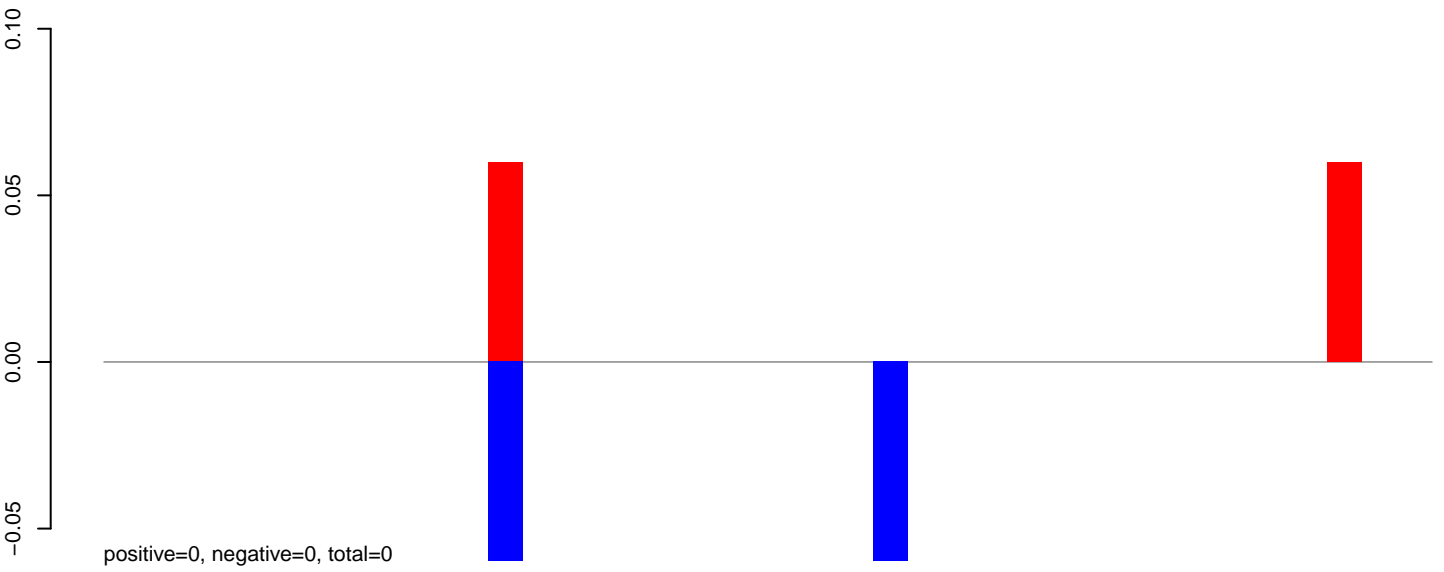
AeAlbo_C636HT_DENV2_Persist.24_35.rep



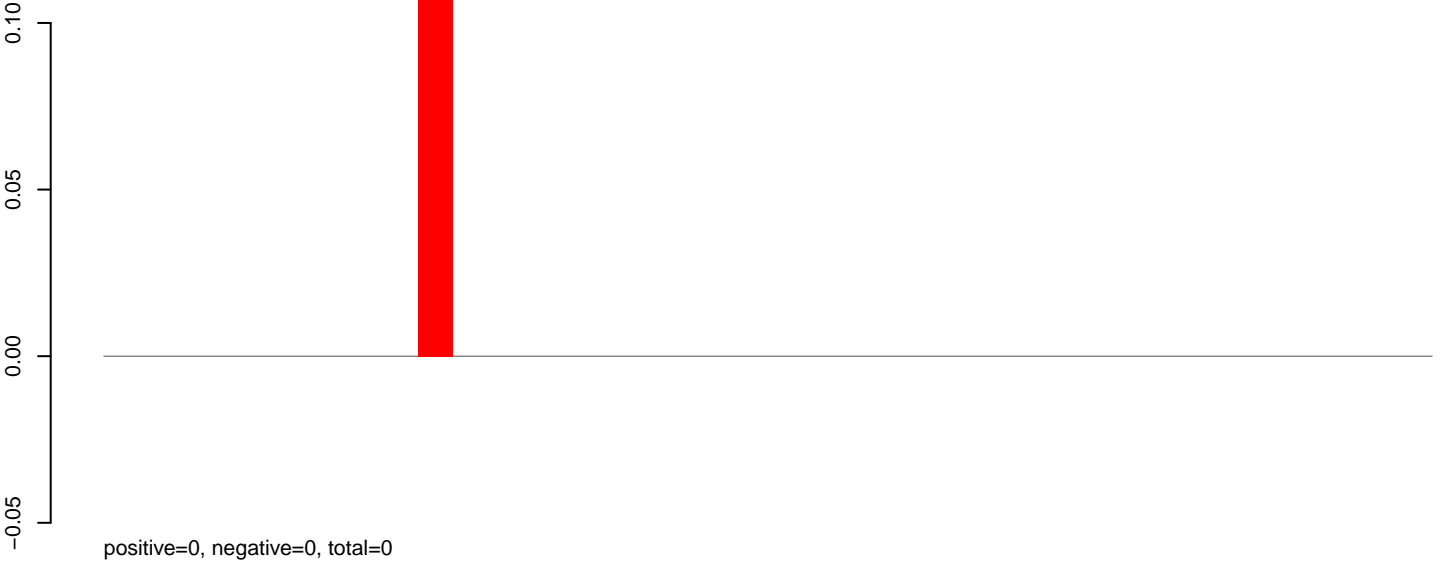
AeAlbo_C636HT_DENV2_Persist.rep



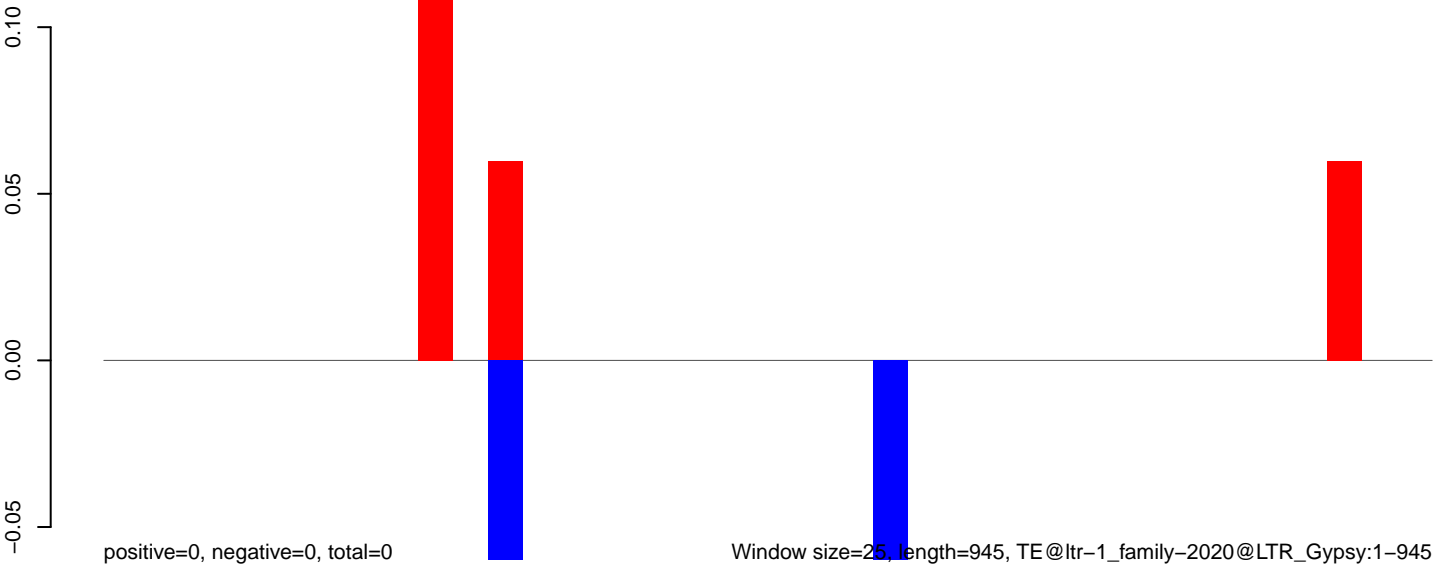
AeAlbo_C636HT_DENV2_Persist.18_23.rep



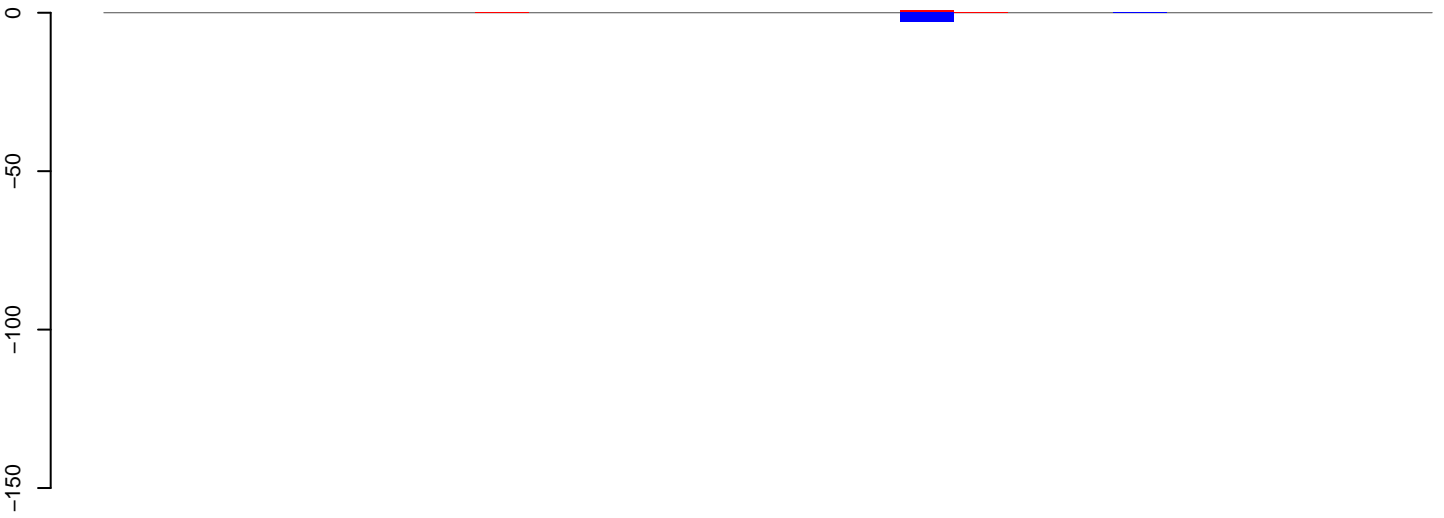
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

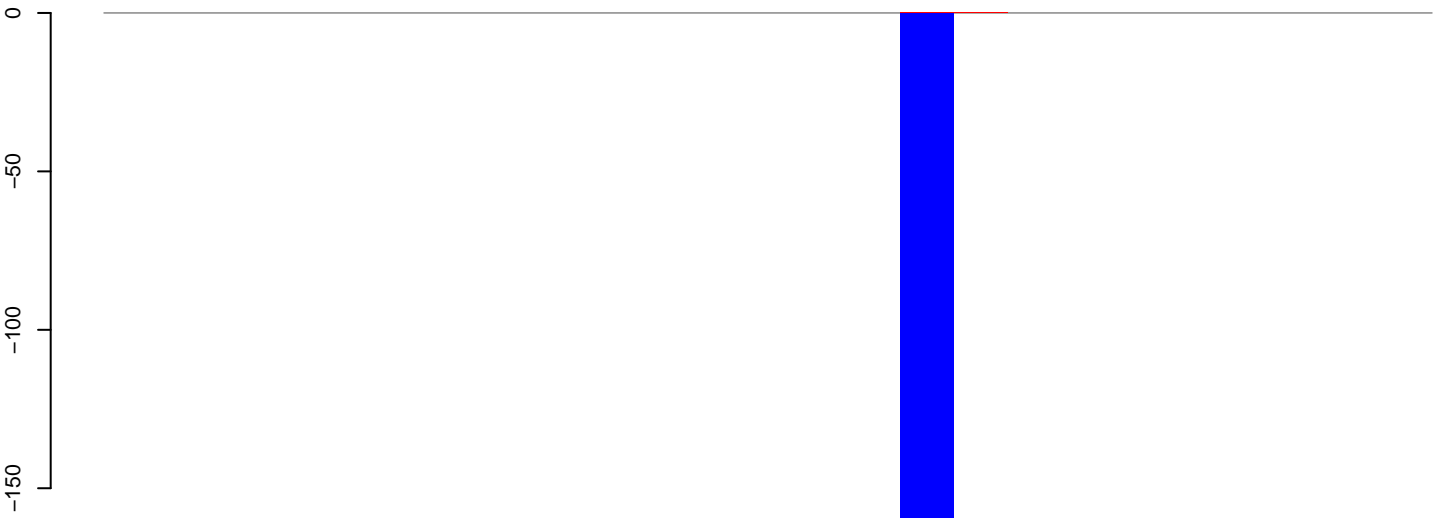


AeAlbo_C636HT_DENV2_Persist.18_23.rep



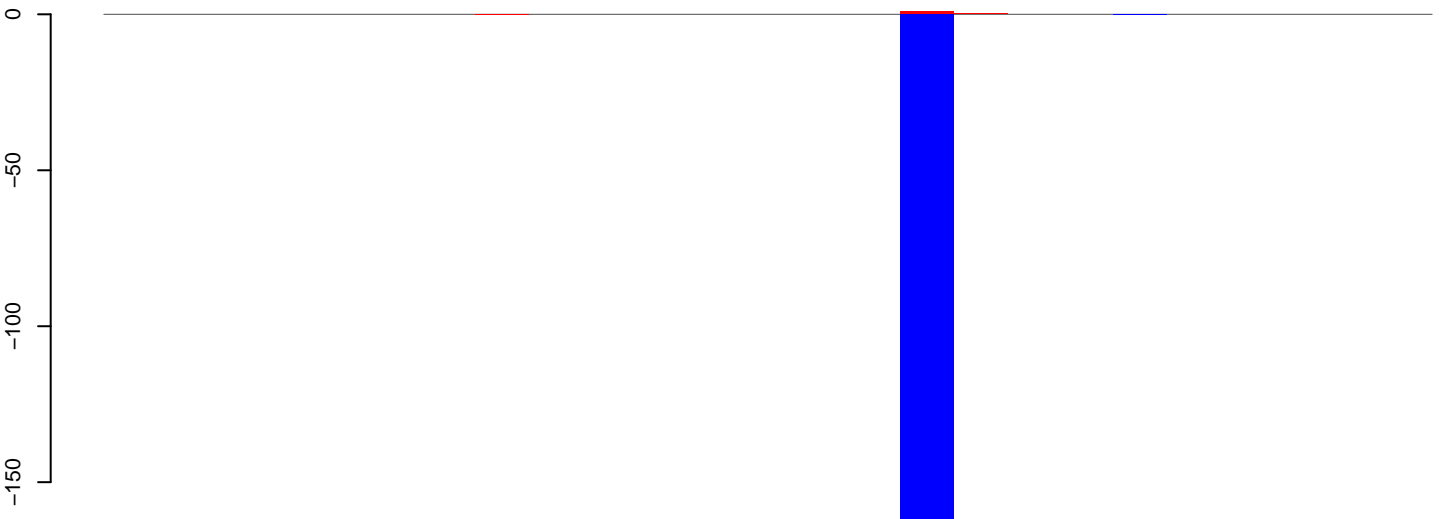
positive=1, negative=3, total=4

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=188, total=188

AeAlbo_C636HT_DENV2_Persist.rep

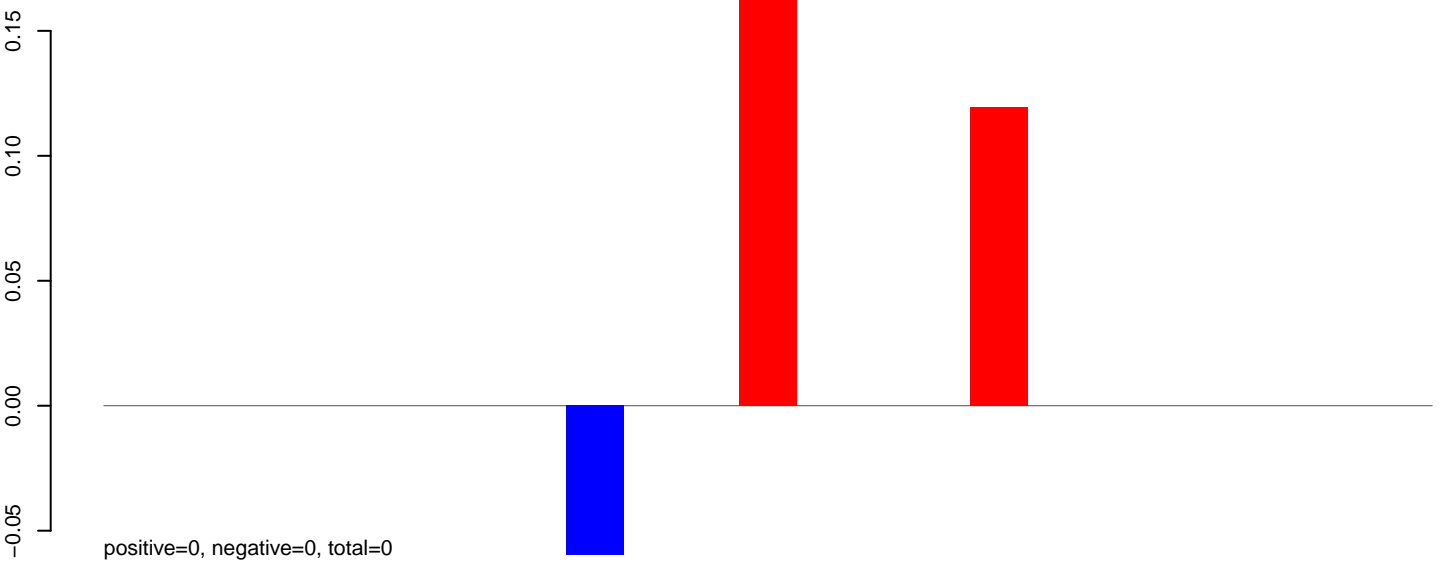


positive=1, negative=191, total=192

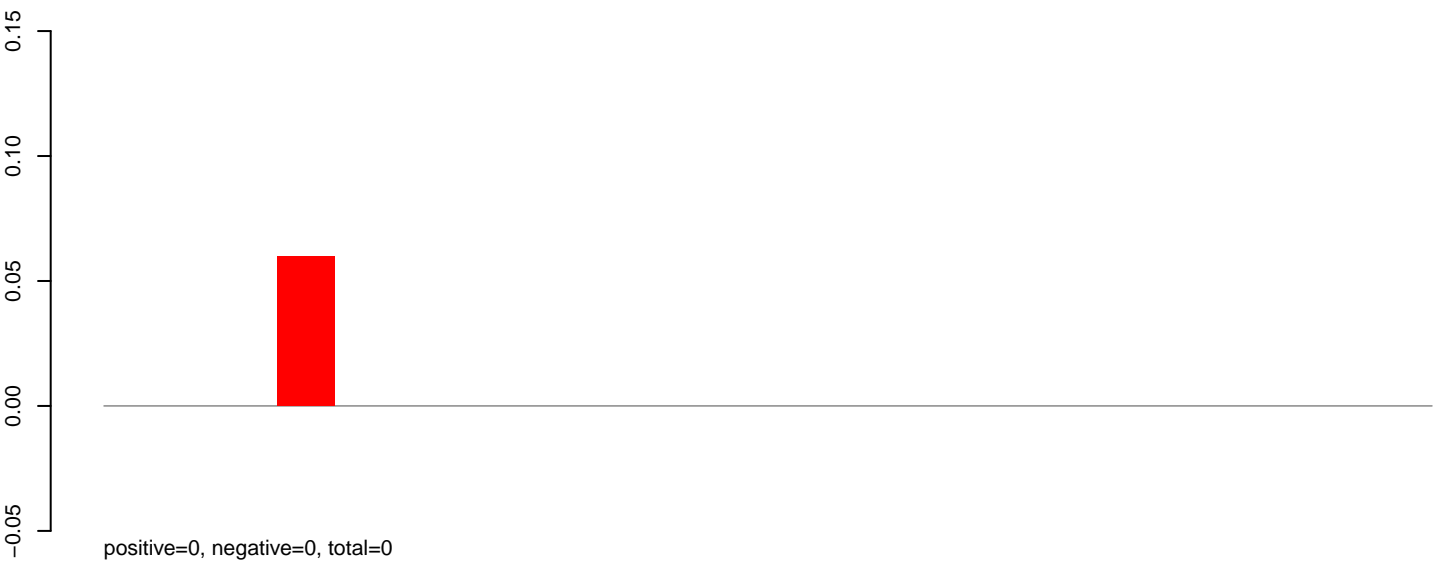
Window size=25, length=601, TE@ltr-1_family-1944@Unknown:1-601

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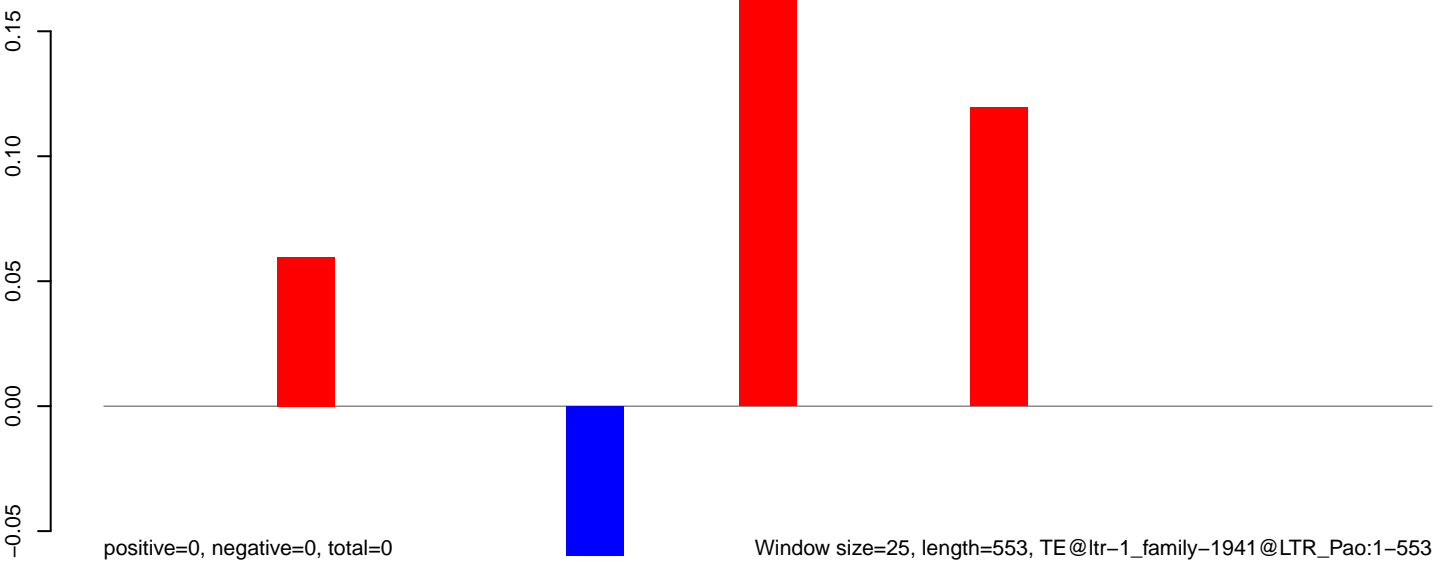
AeAlbo_C636HT_DENV2_Persist.18_23.rep



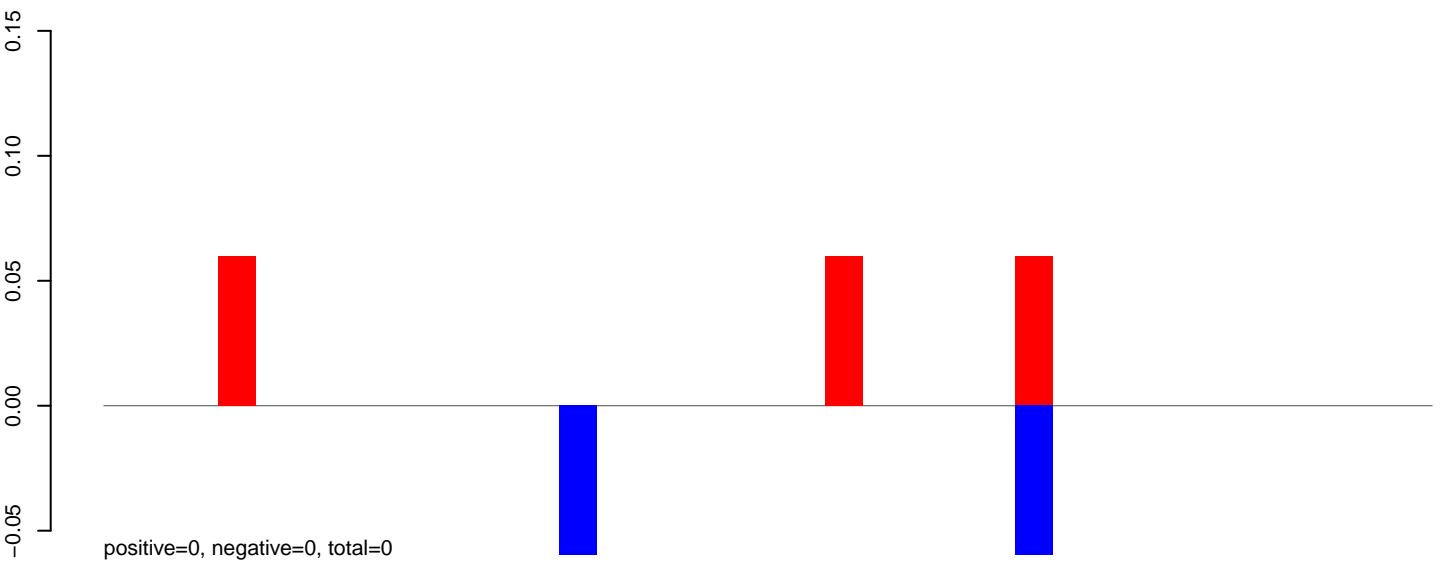
AeAlbo_C636HT_DENV2_Persist.24_35.rep



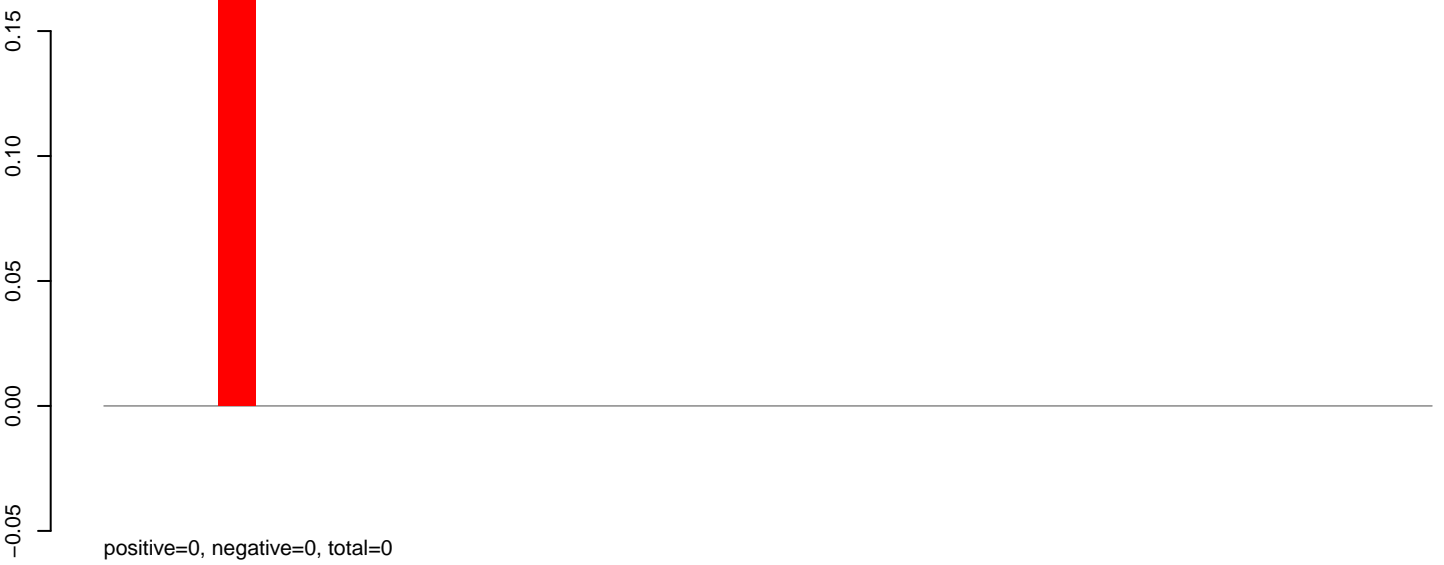
AeAlbo_C636HT_DENV2_Persist.rep



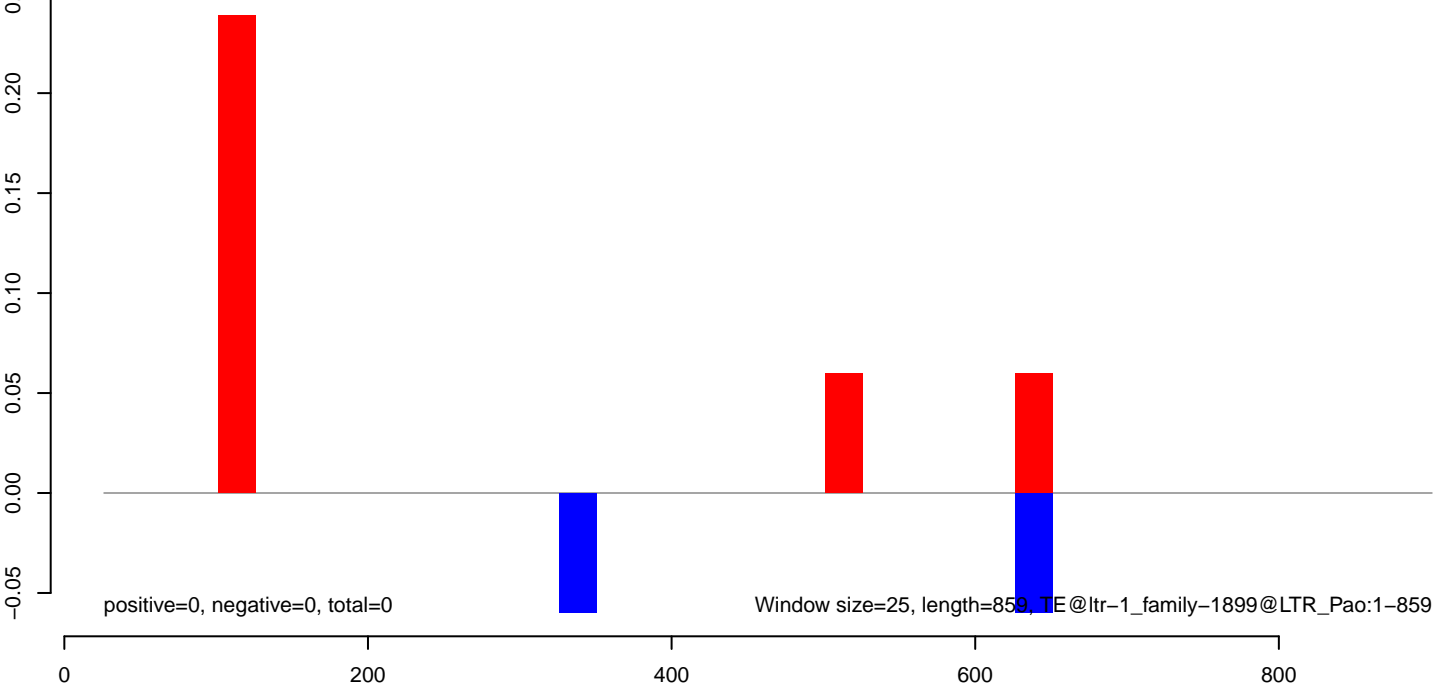
AeAlbo_C636HT_DENV2_Persist.18_23.rep



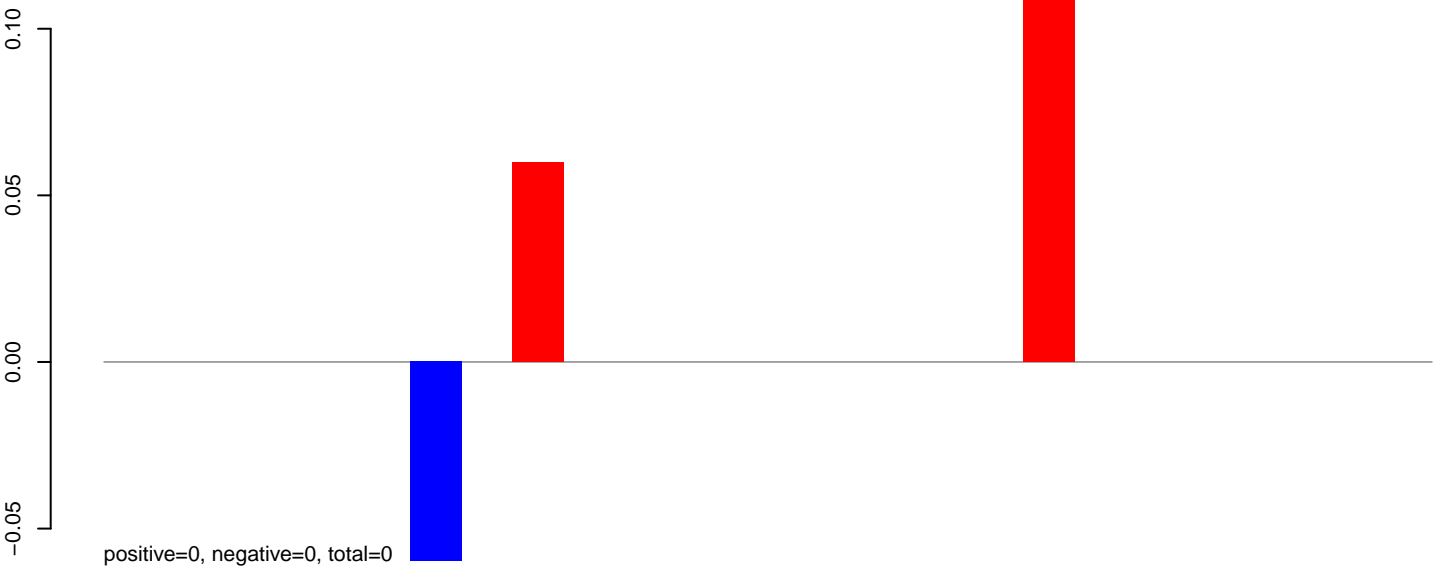
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



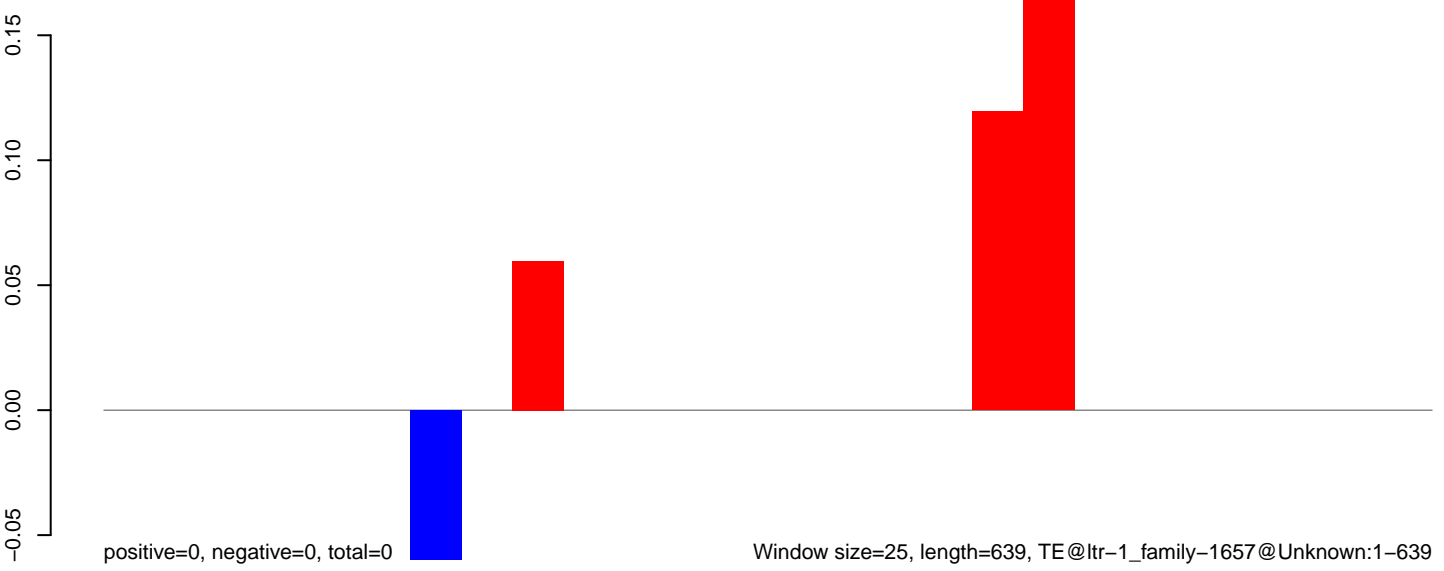
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

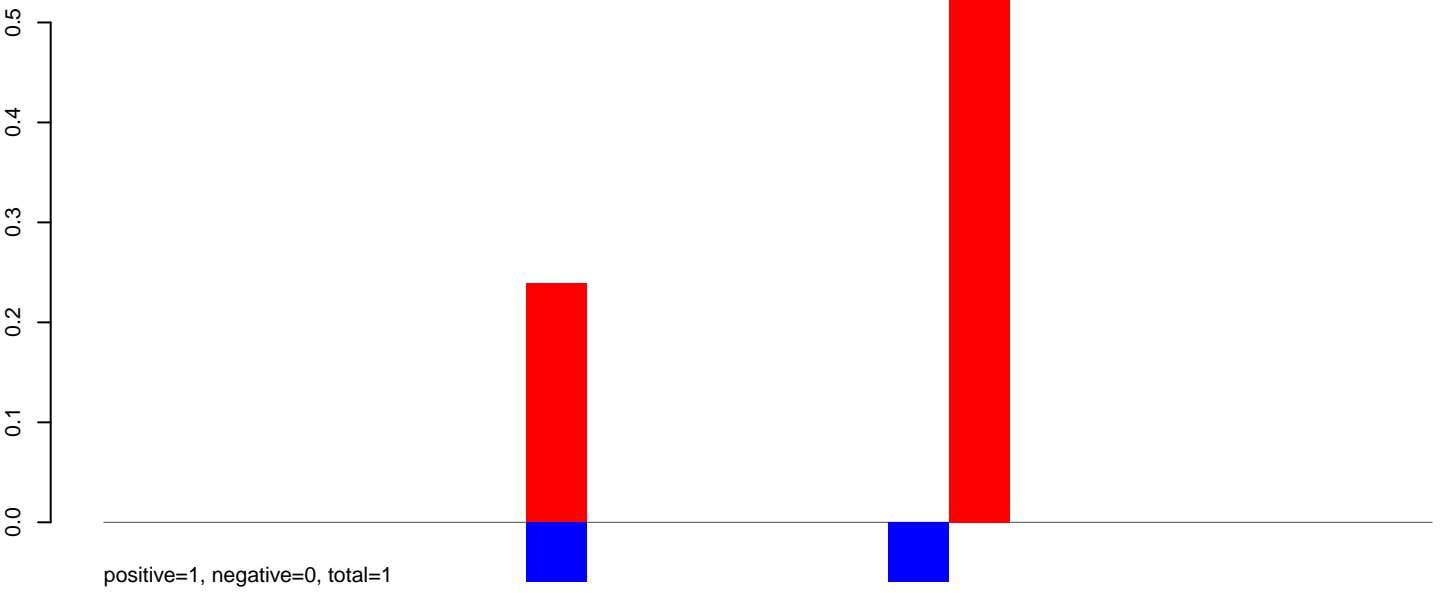


AeAlbo_C636HT_DENV2_Persist.rep

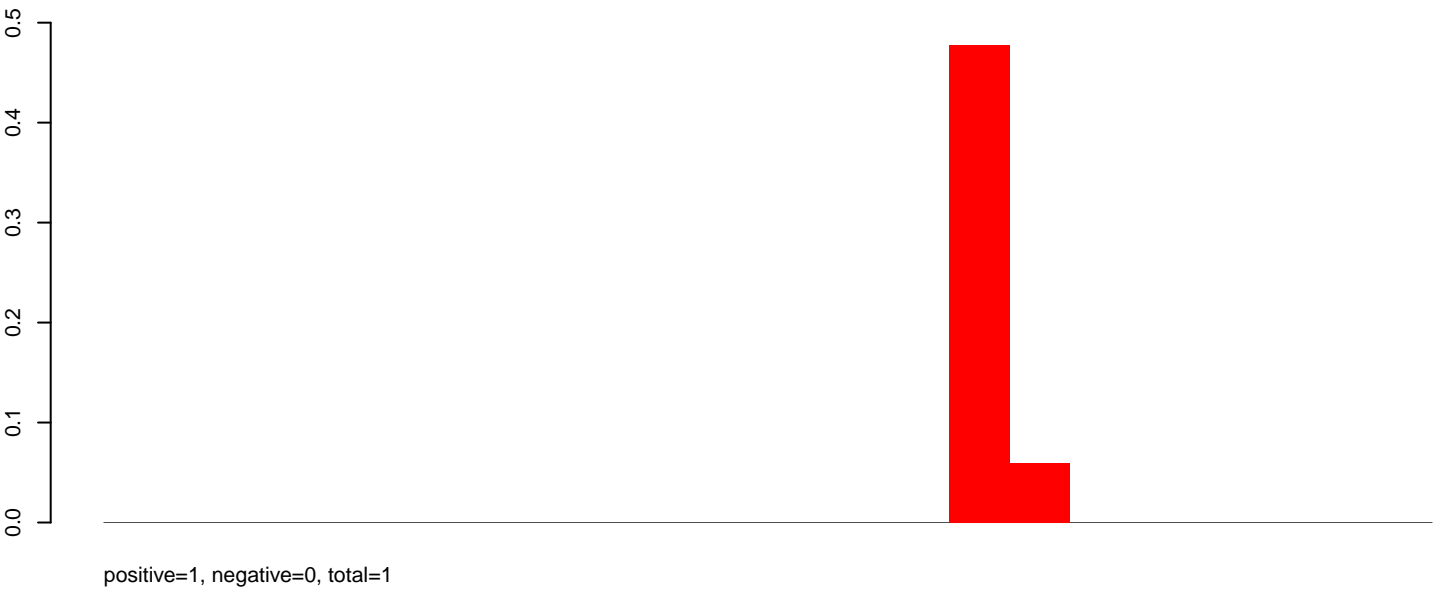


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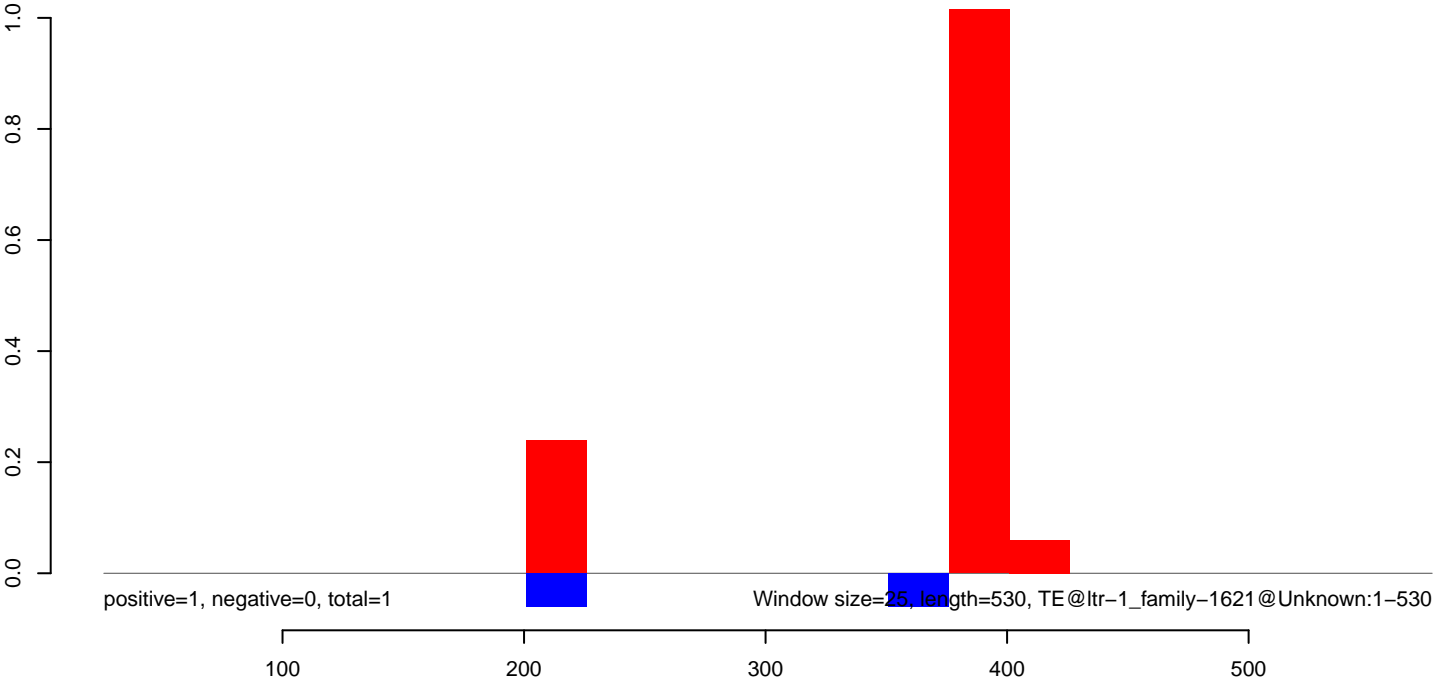
AeAlbo_C636HT_DENV2_Persist.18_23.rep



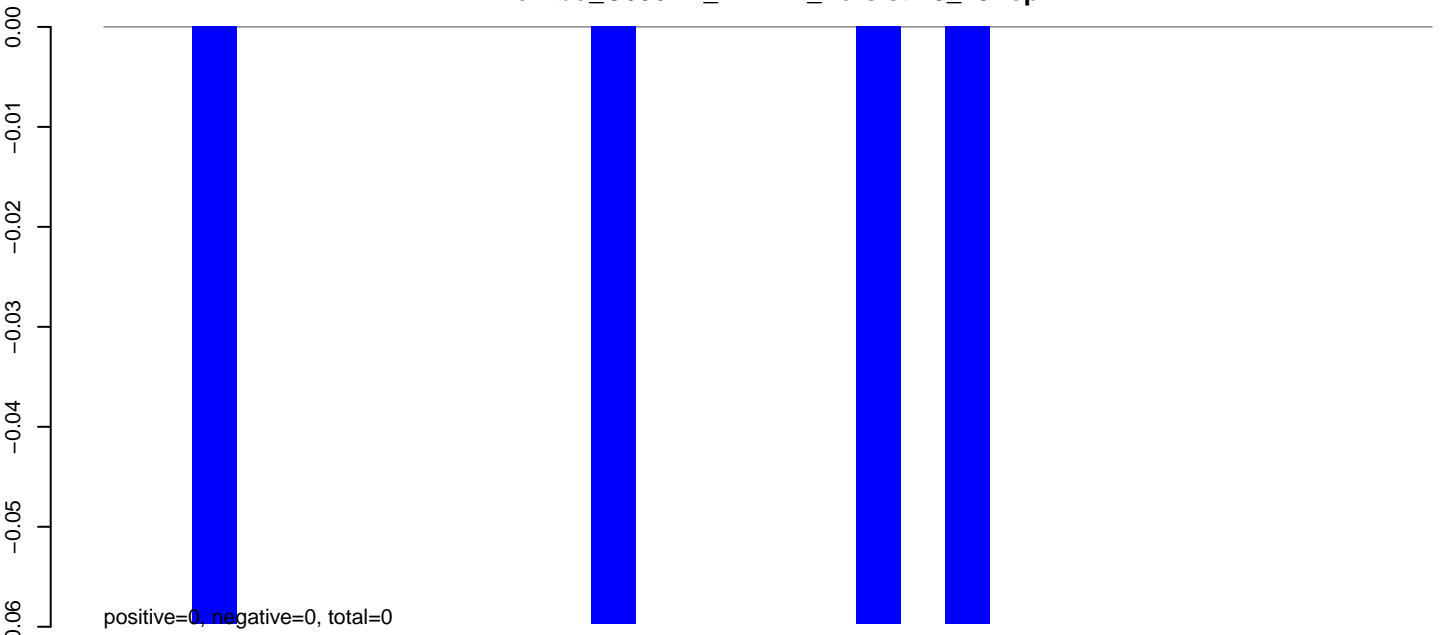
AeAlbo_C636HT_DENV2_Persist.24_35.rep



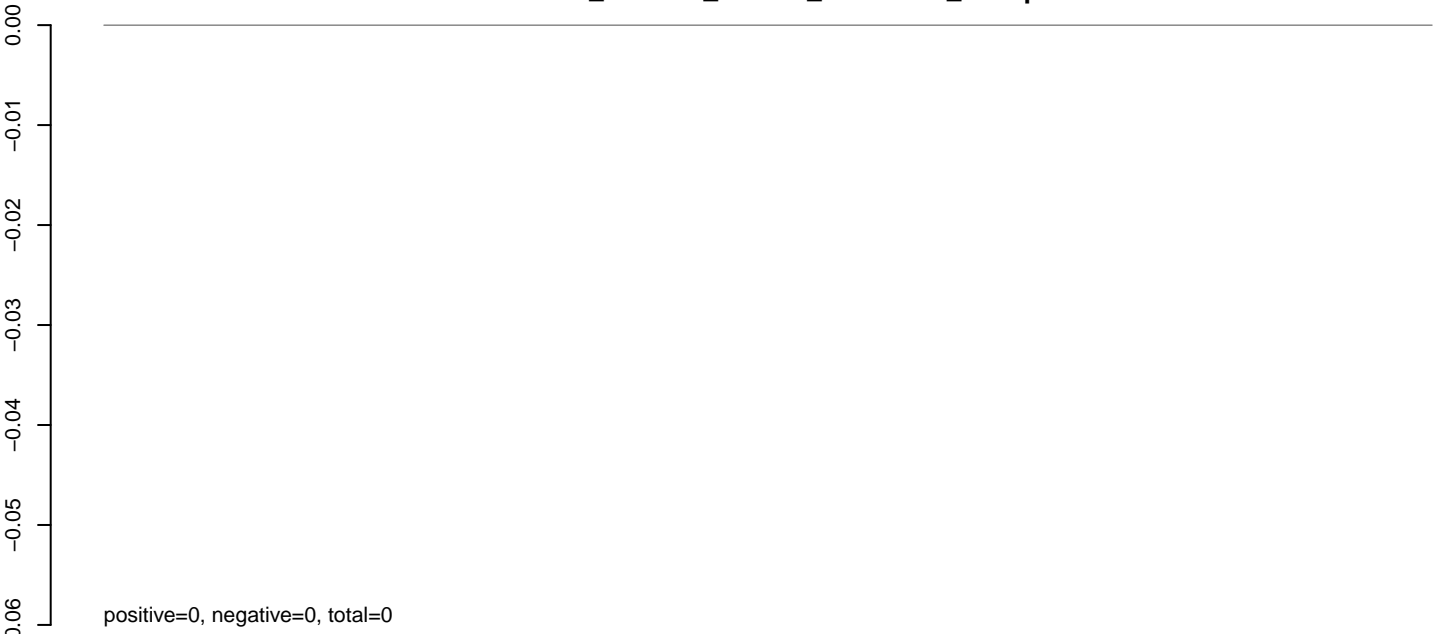
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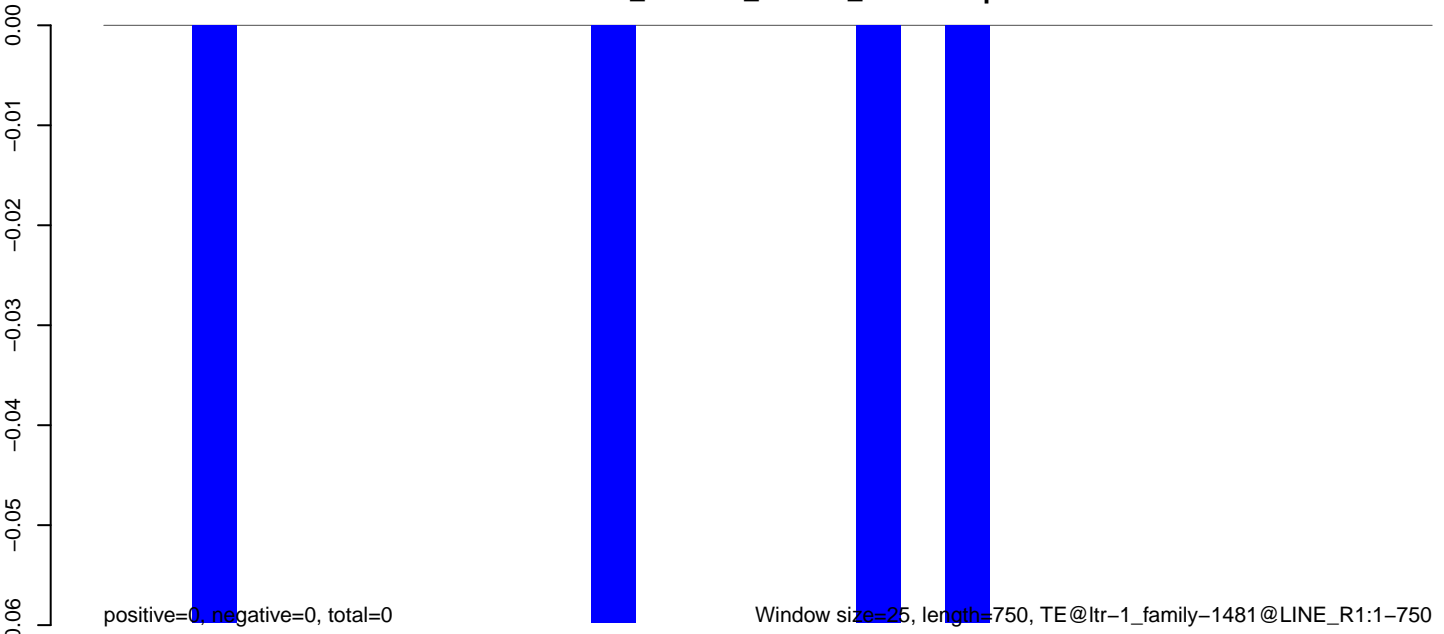
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

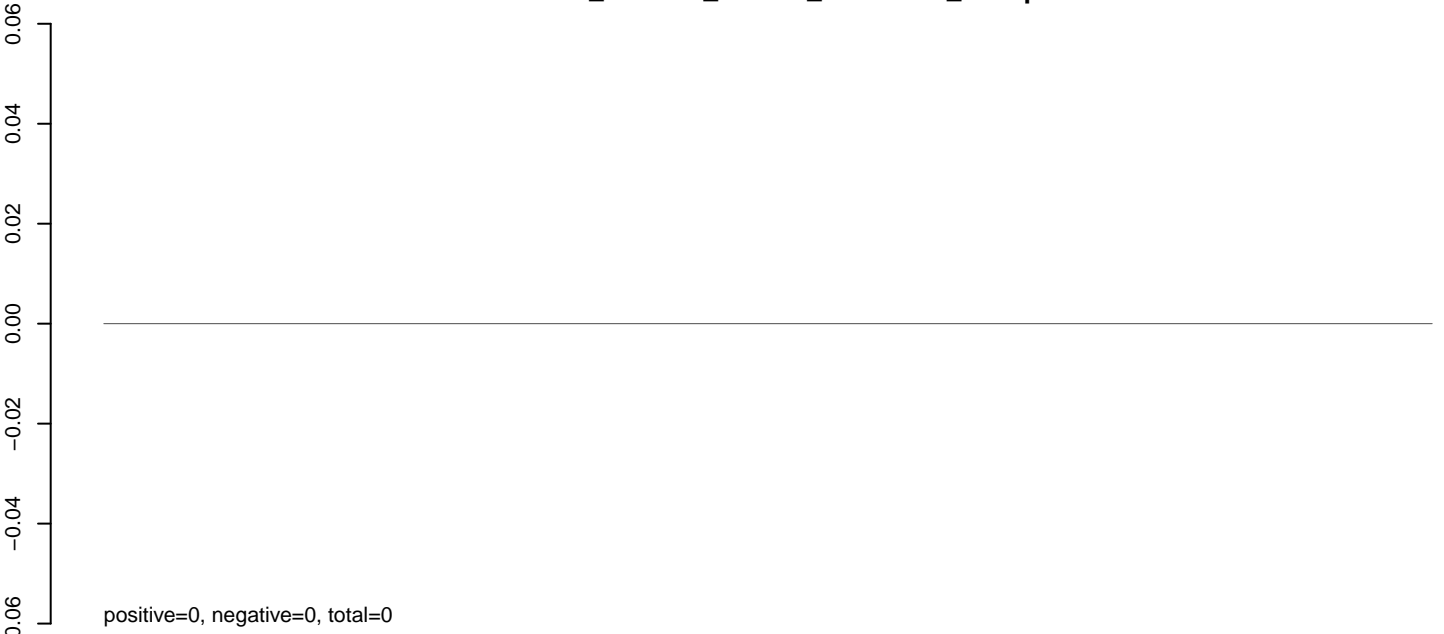


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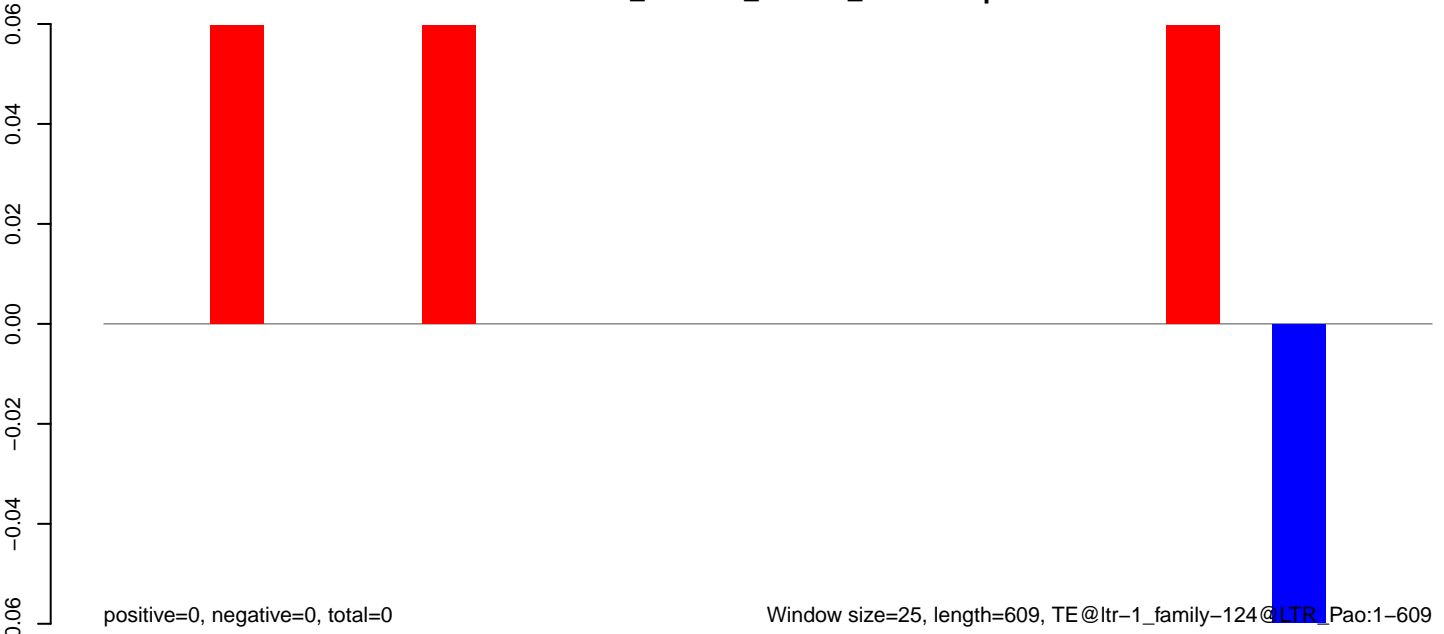
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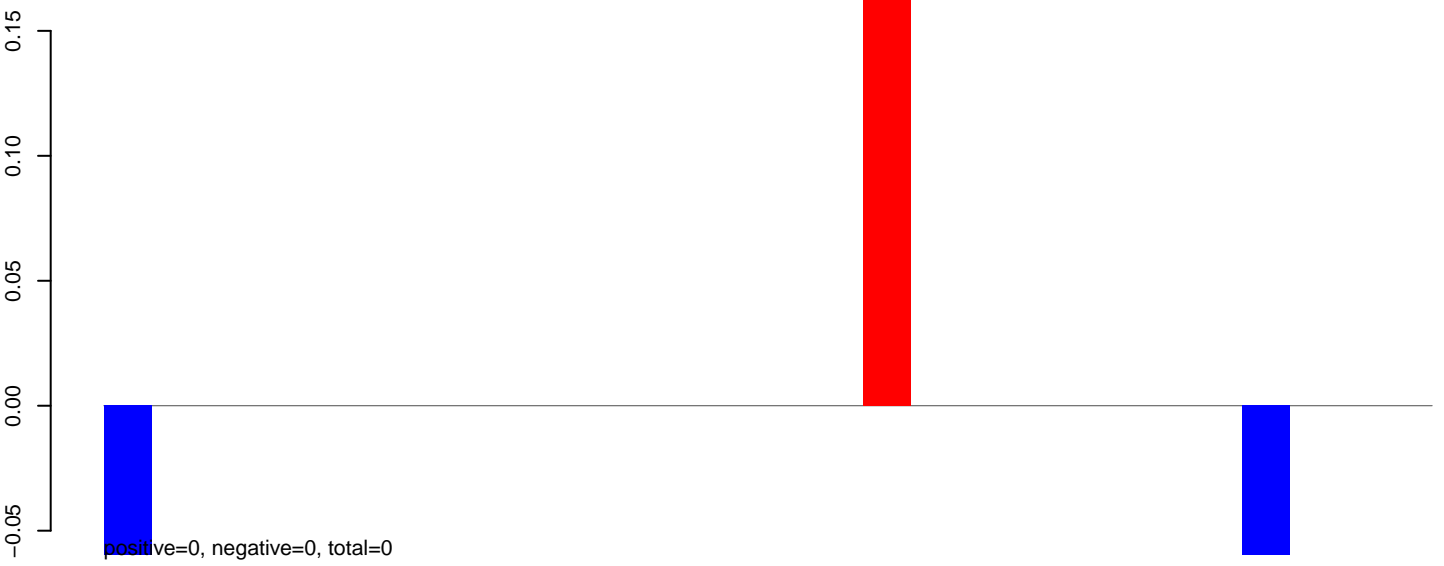
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AeAlbo_C636HT_DENV2_Persist.rep



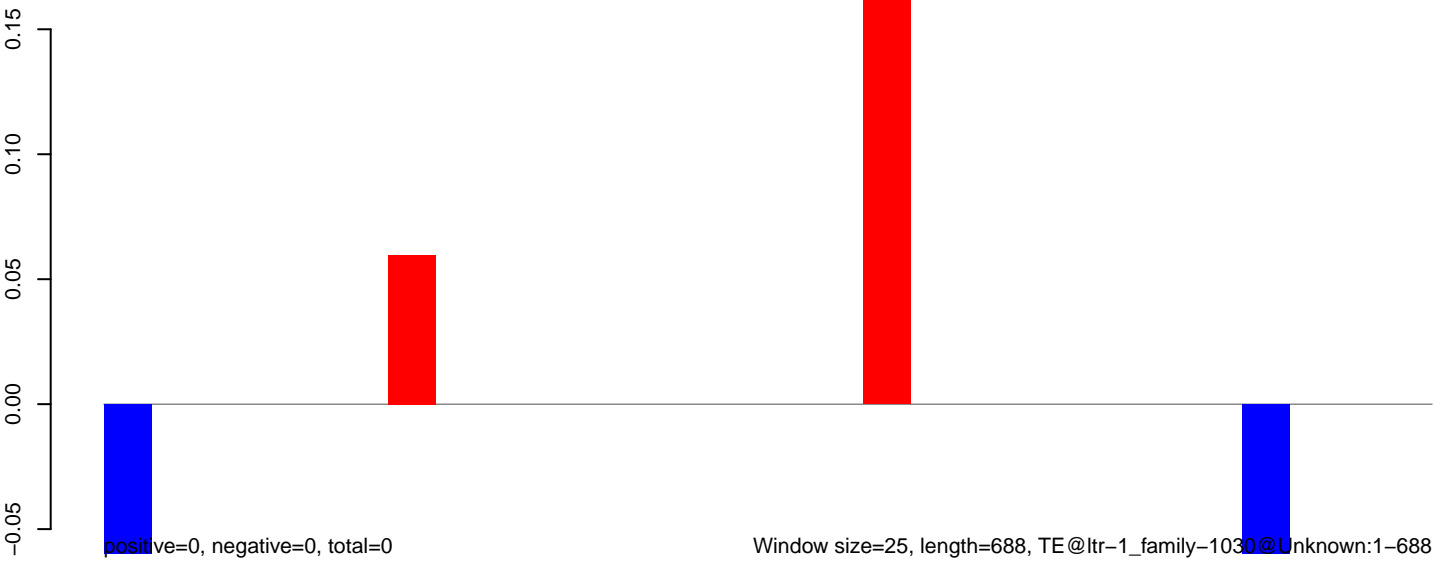
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

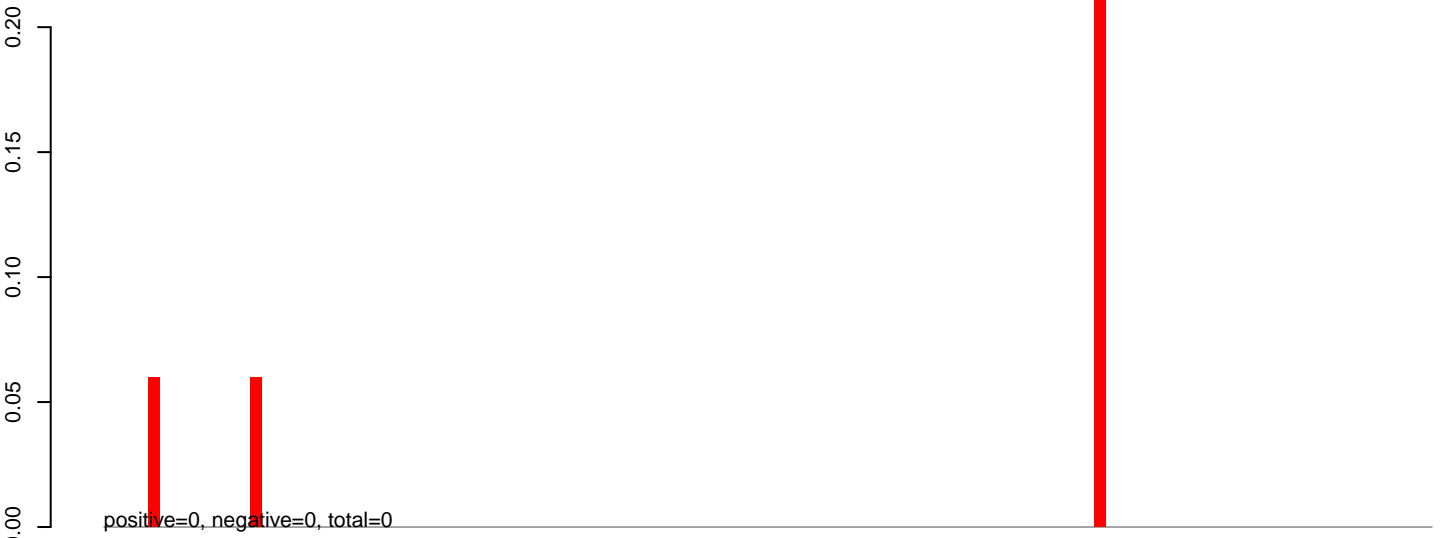


AeAlbo_C636HT_DENV2_Persist.rep

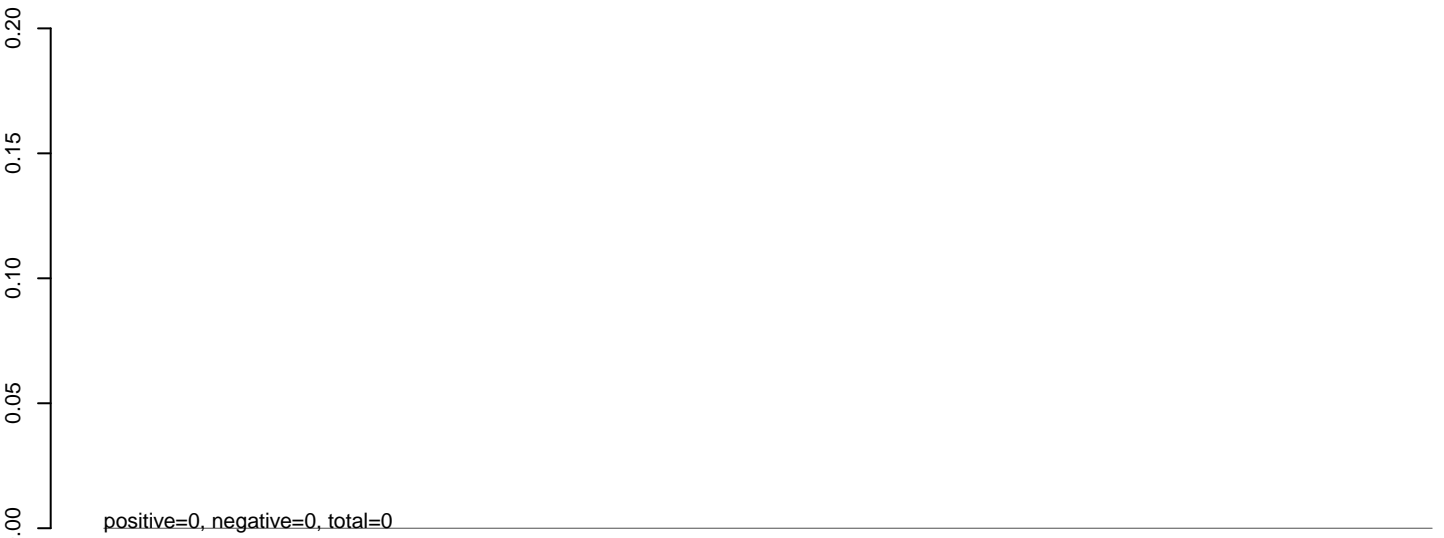


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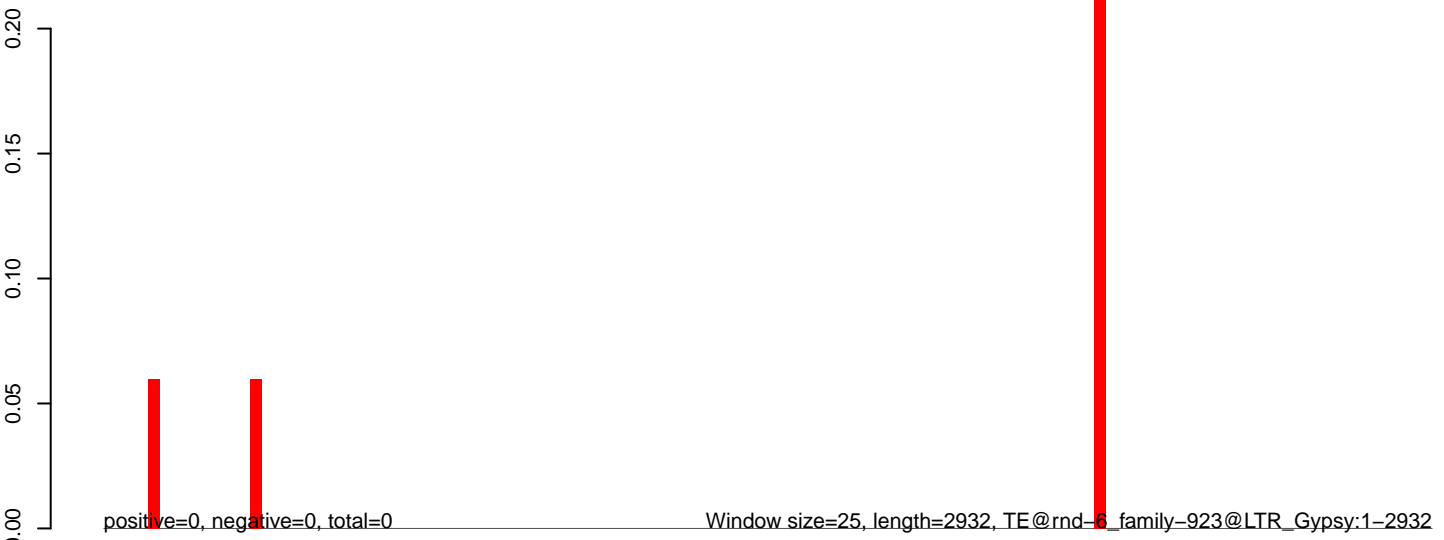
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



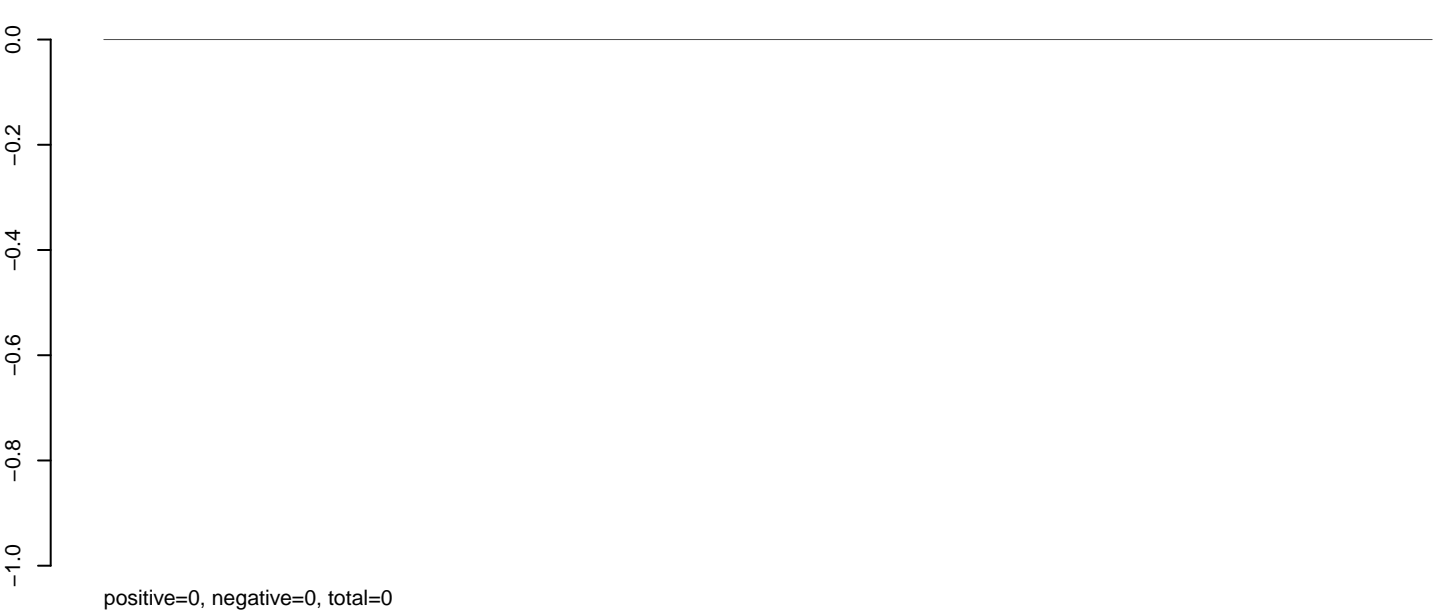
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



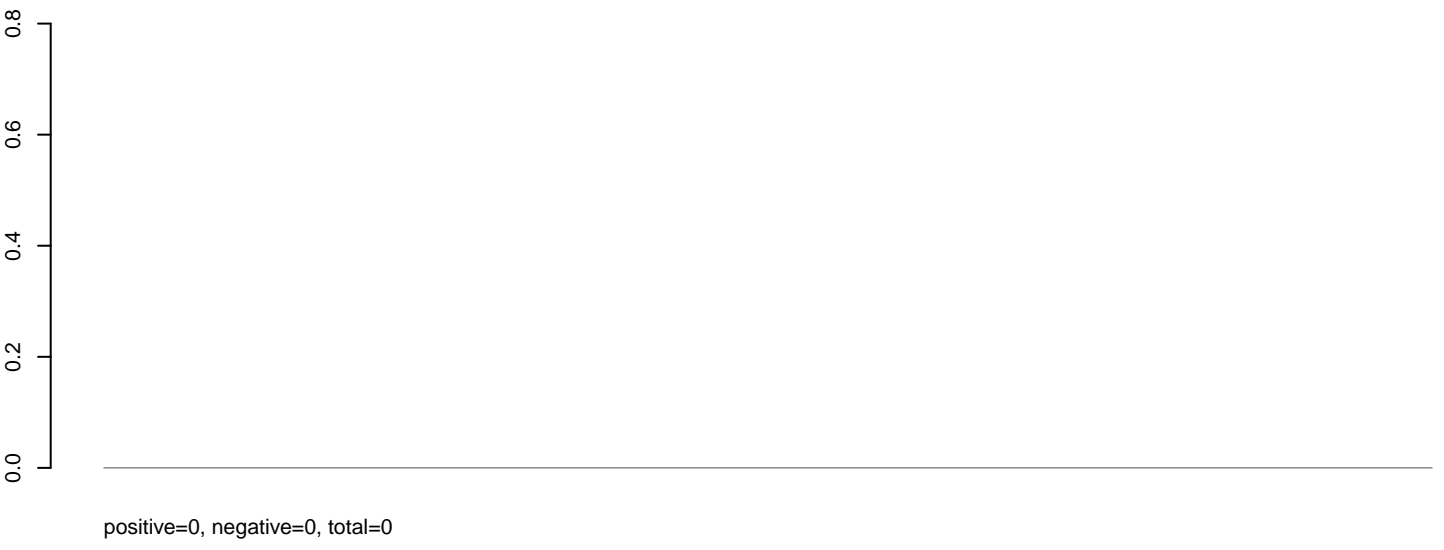
AeAlbo_C636HT_DENV2_Persist.rep



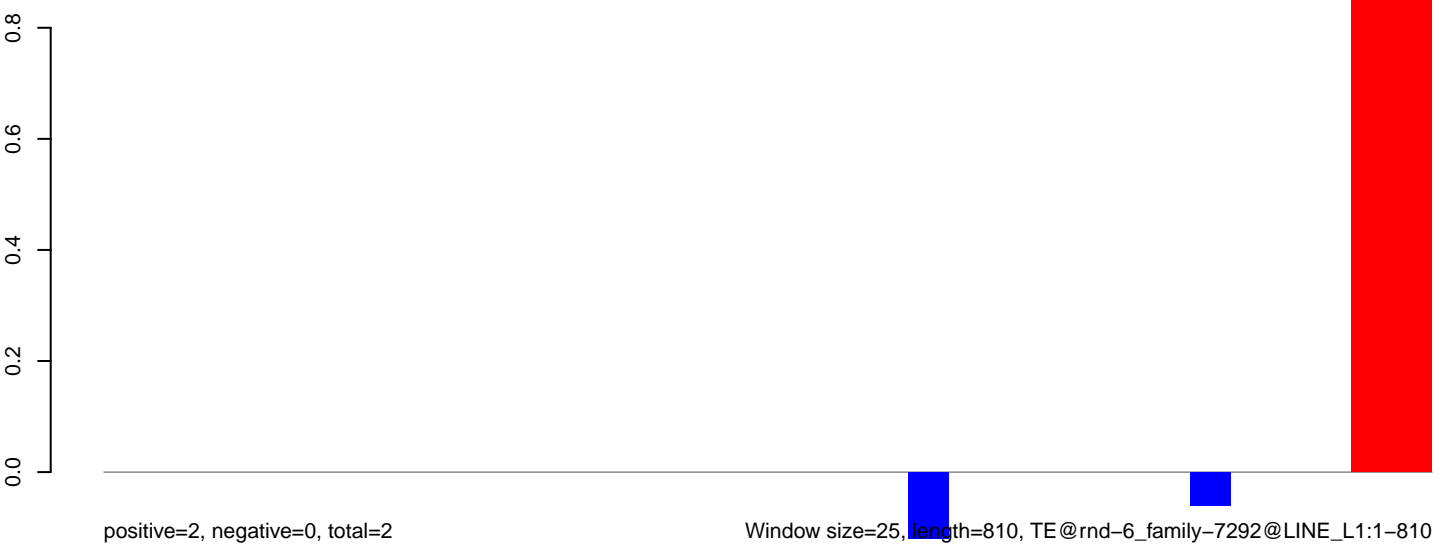
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

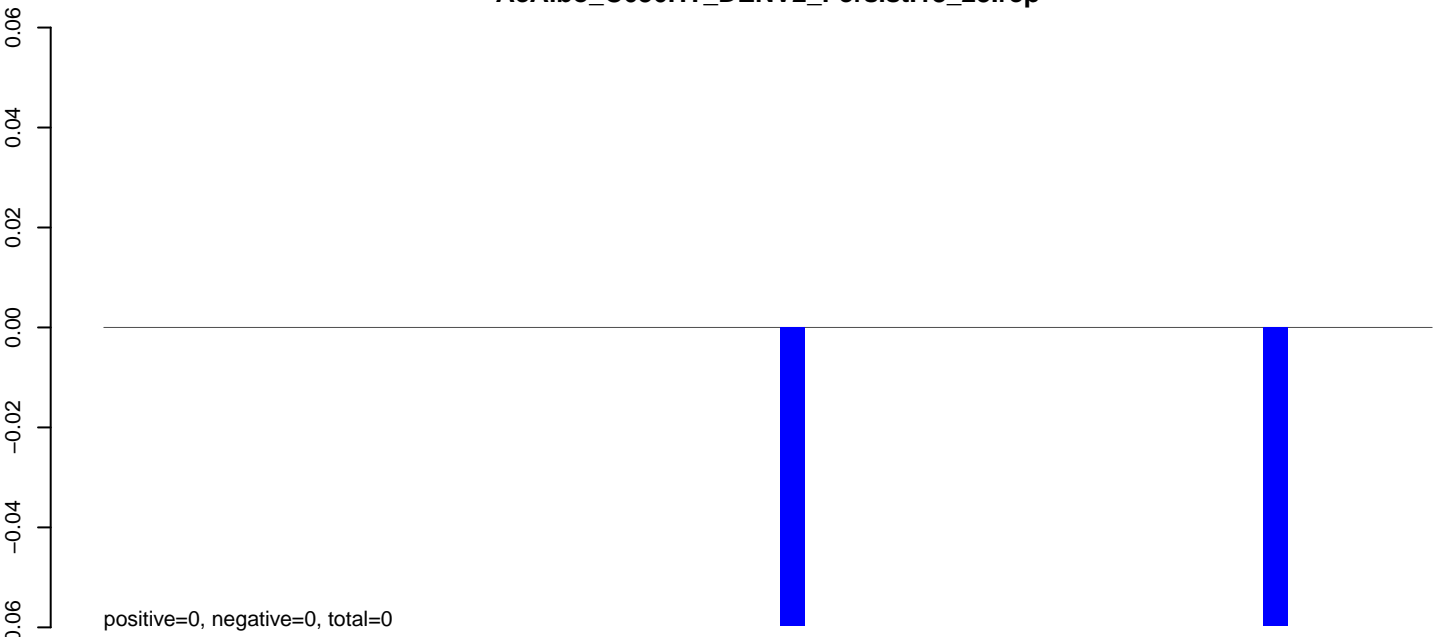


AeAlbo_C636HT_DENV2_Persist.rep

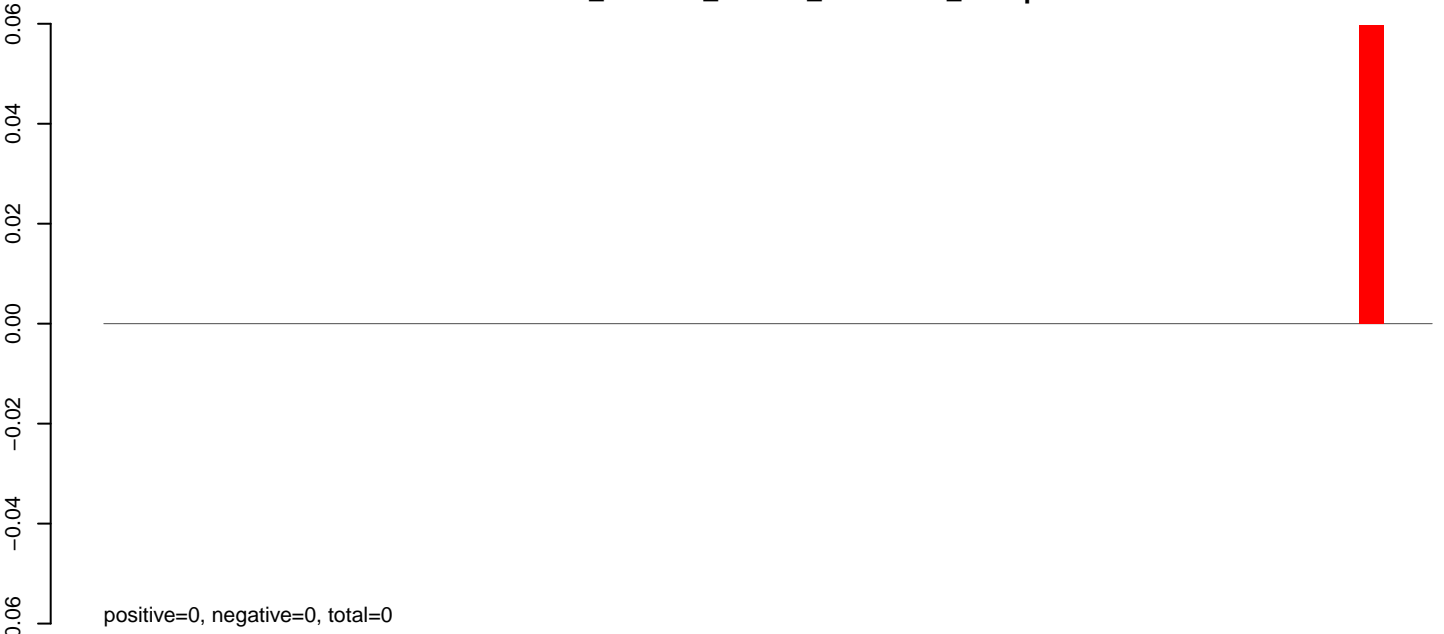


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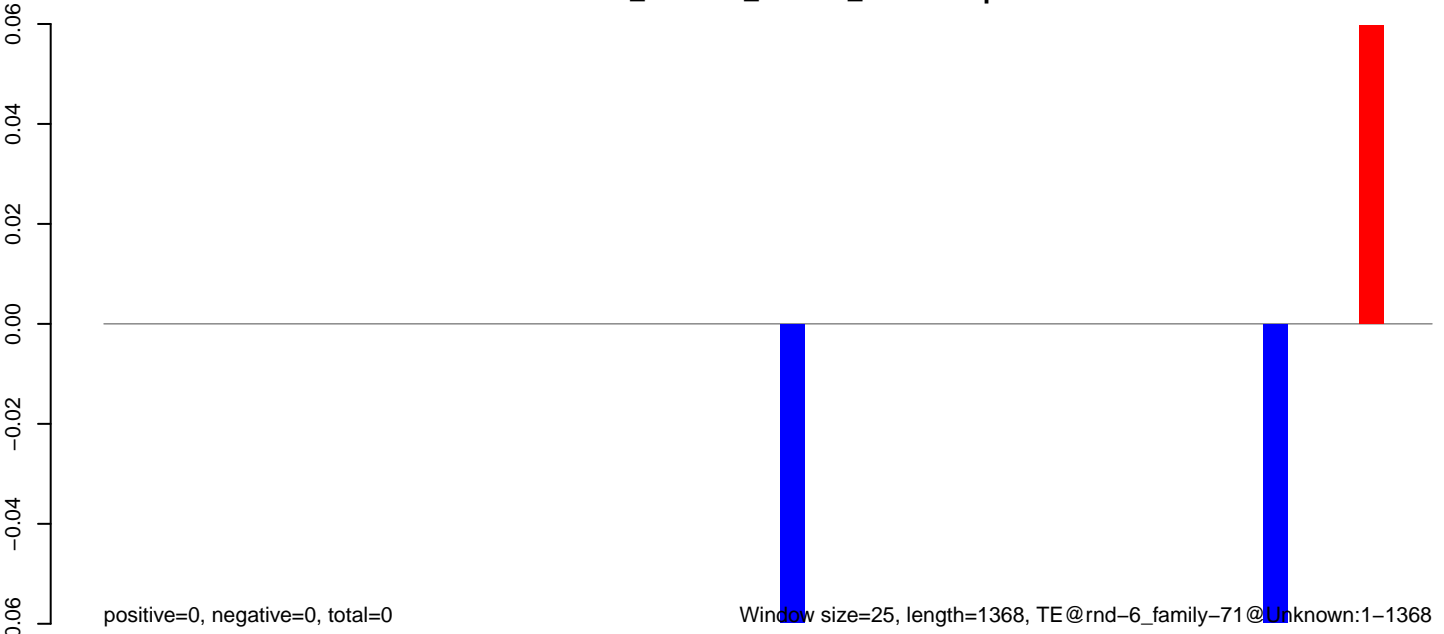
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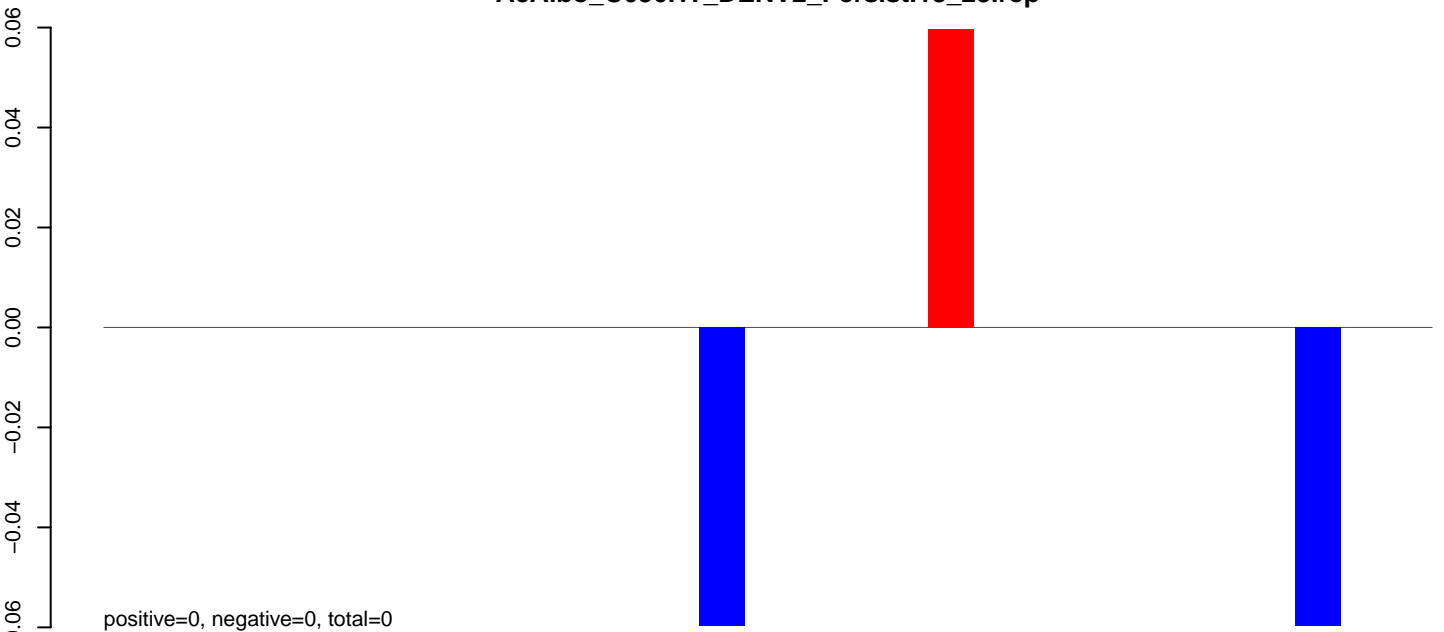
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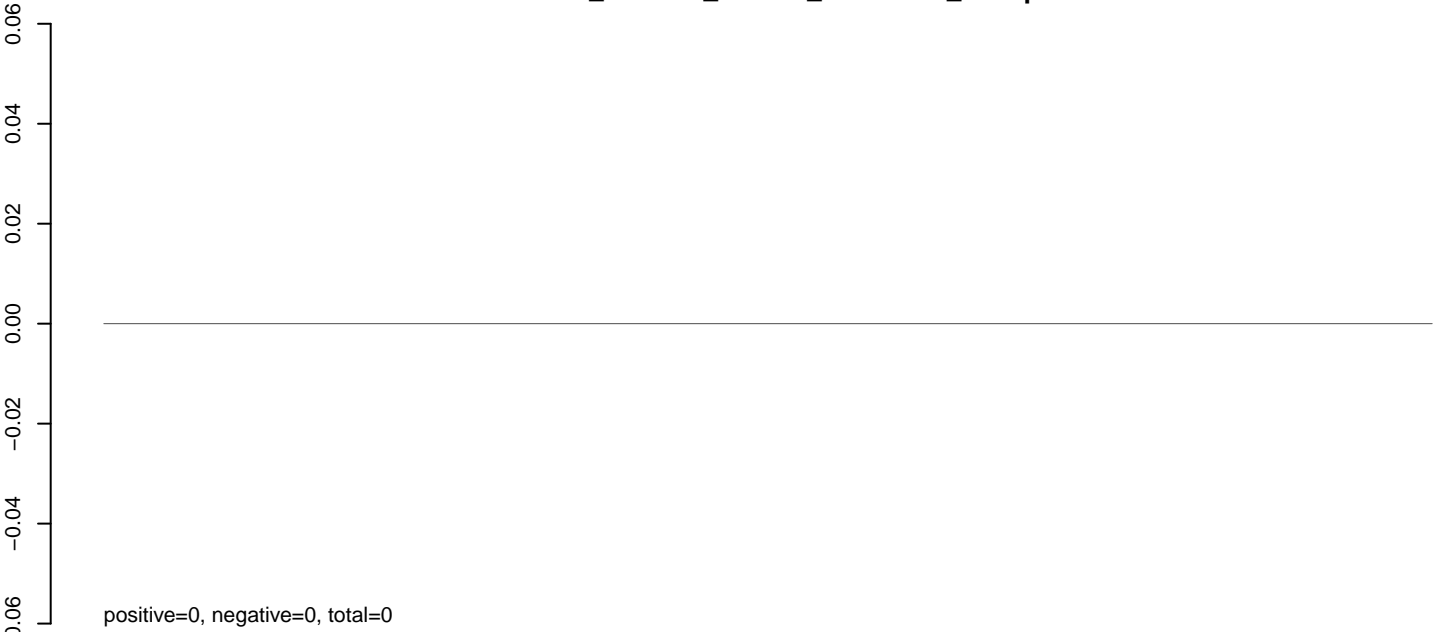
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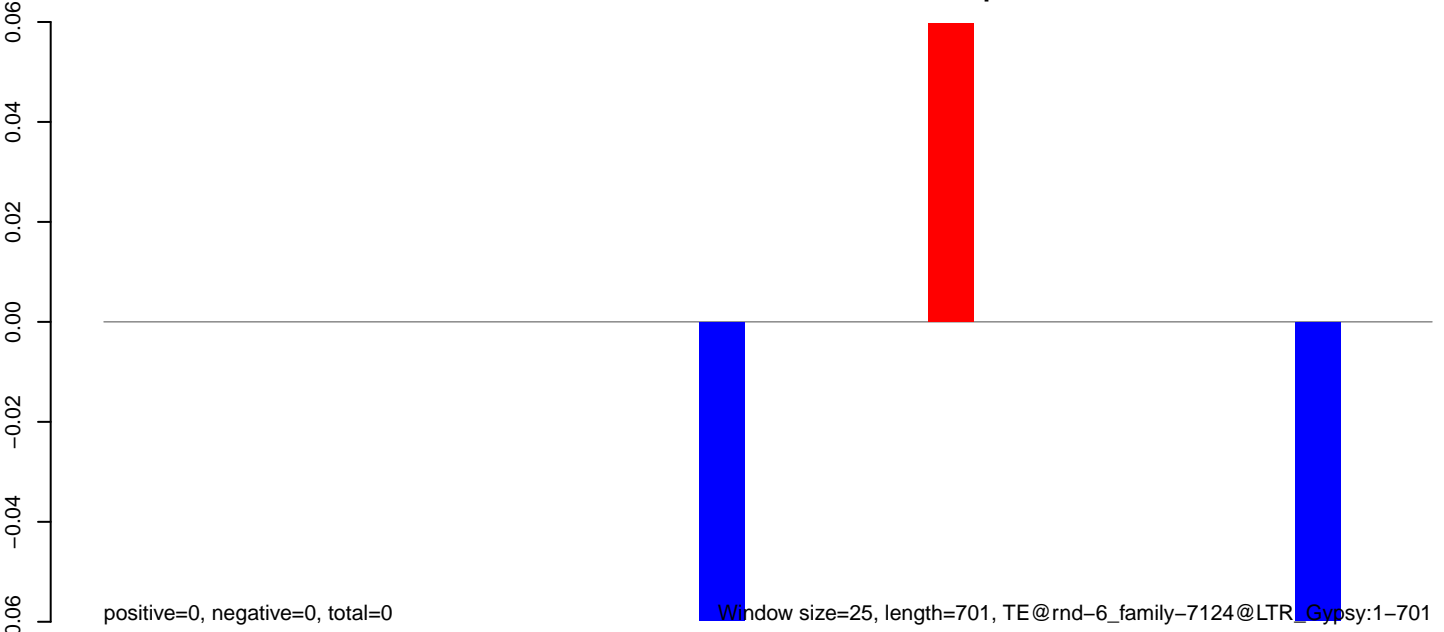
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

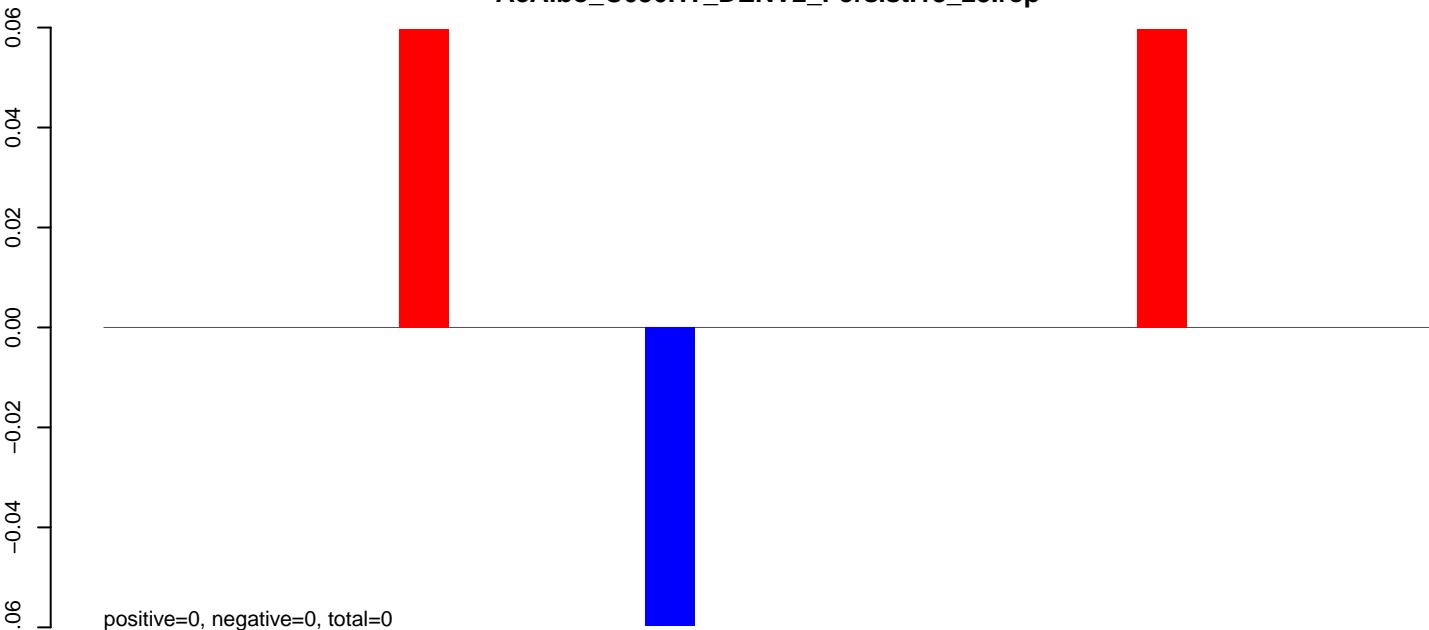


AeAlbo_C636HT_DENV2_Persist.rep

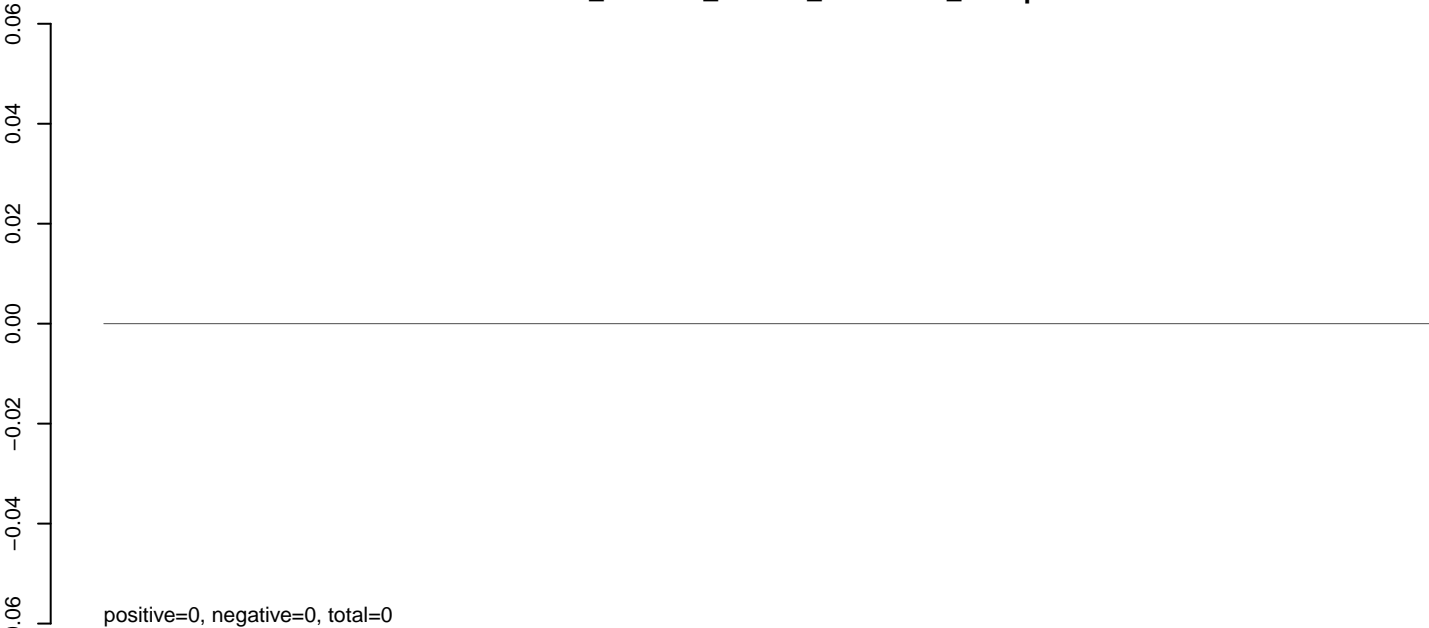


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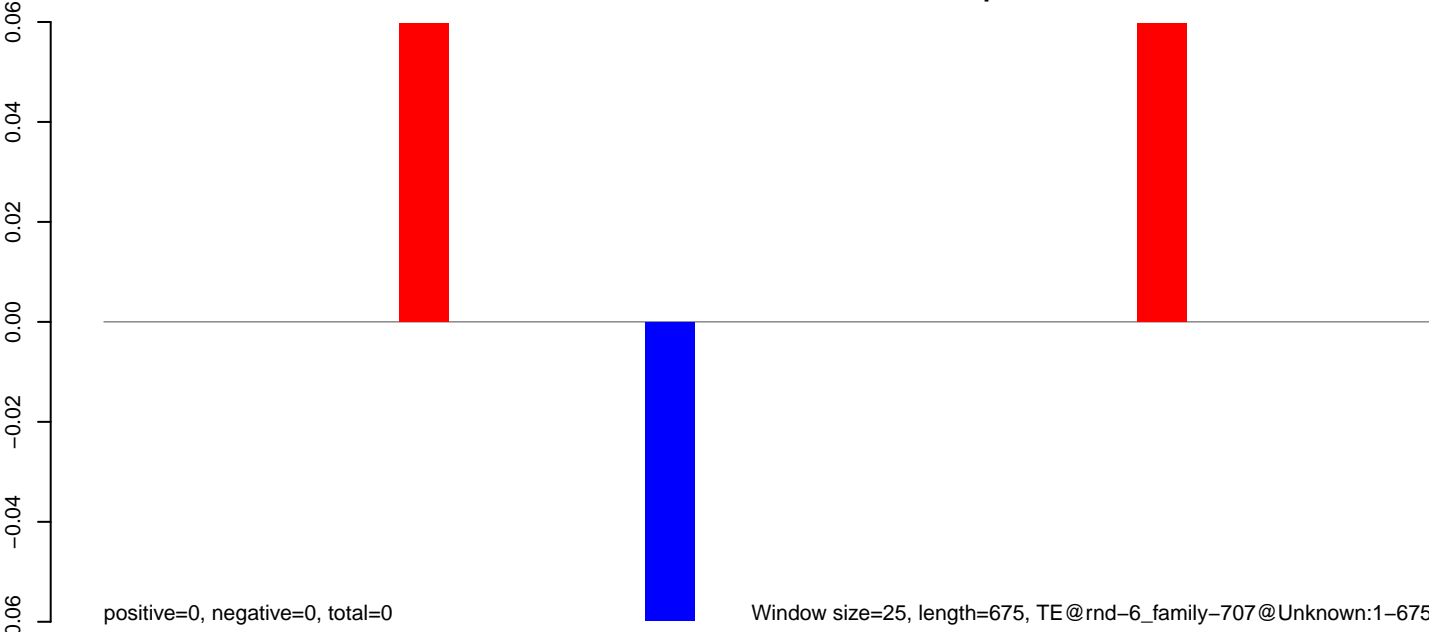
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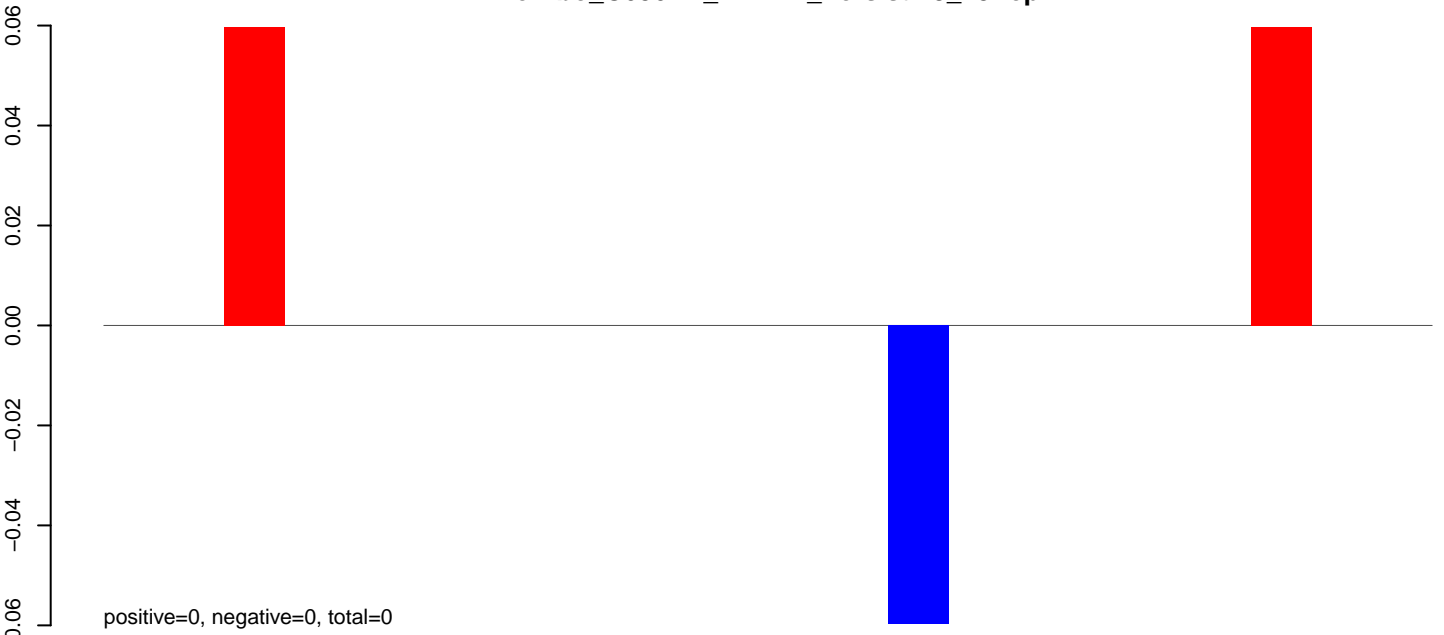
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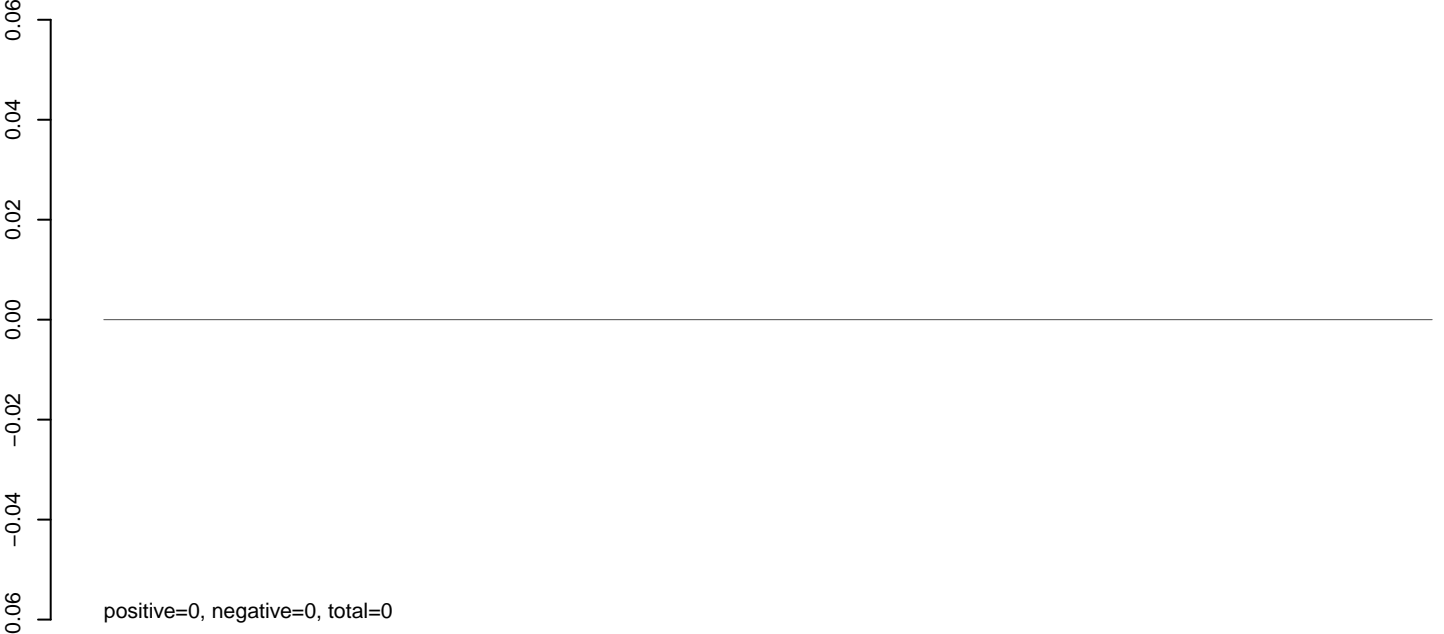
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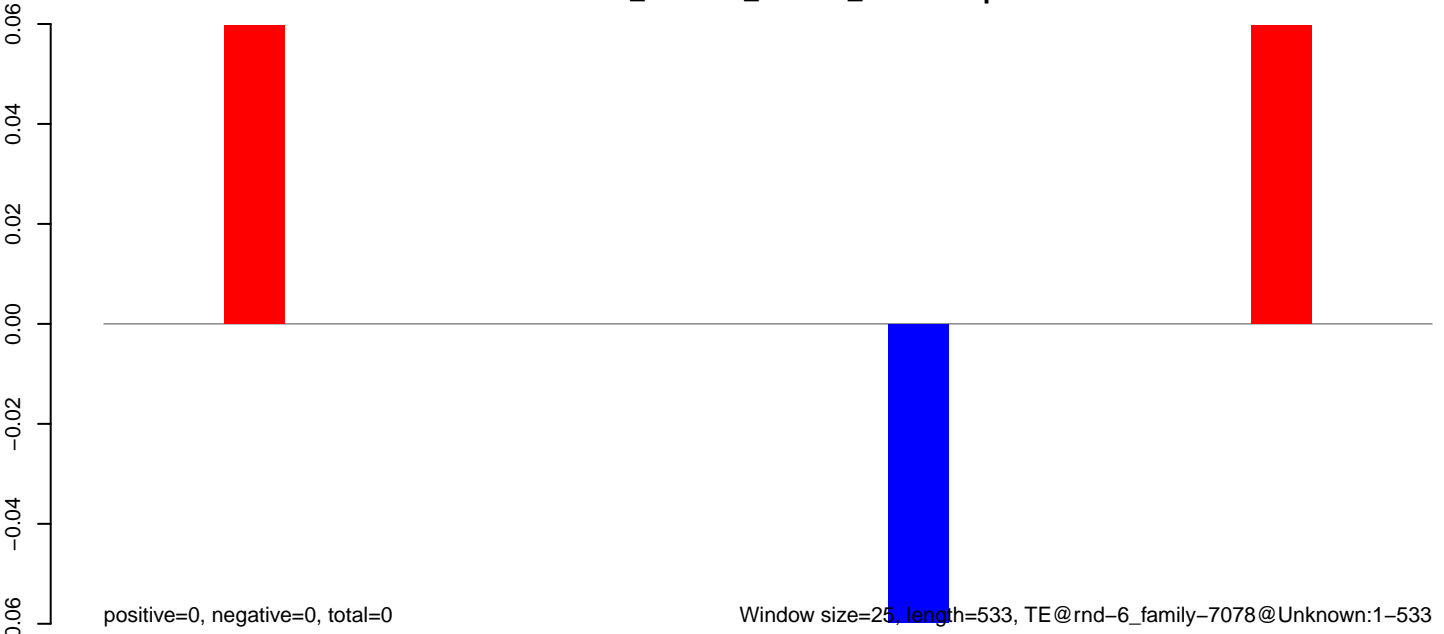
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

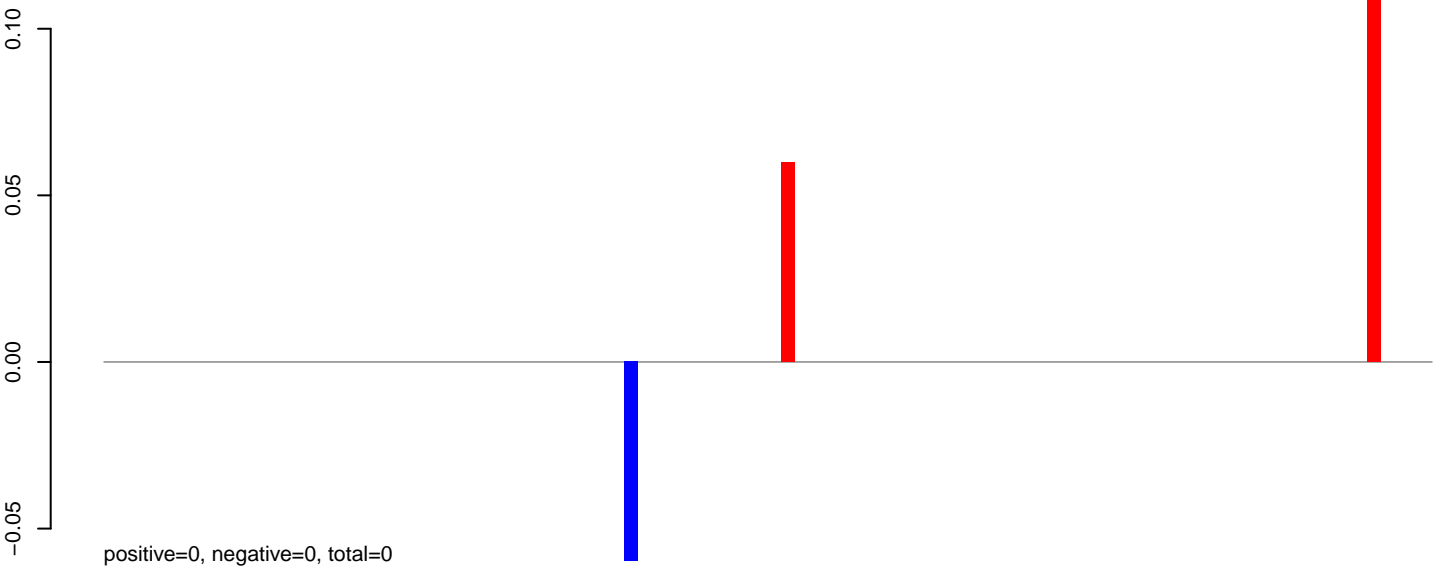


AeAlbo_C636HT_DENV2_Persist.rep

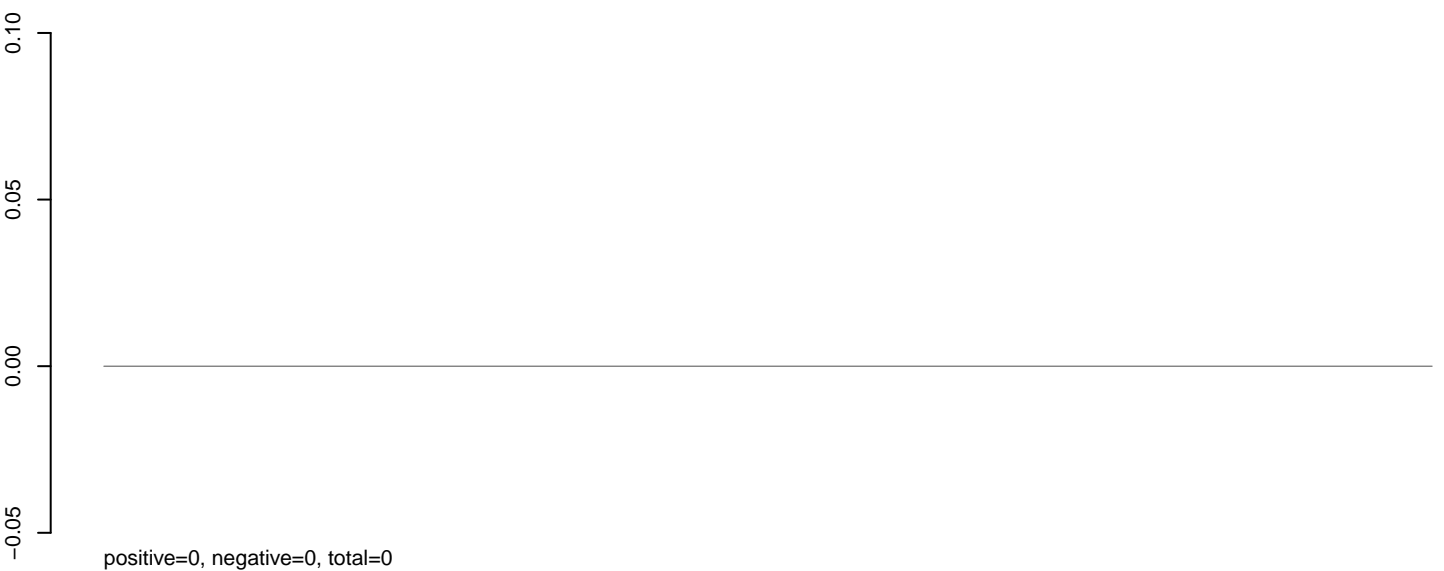


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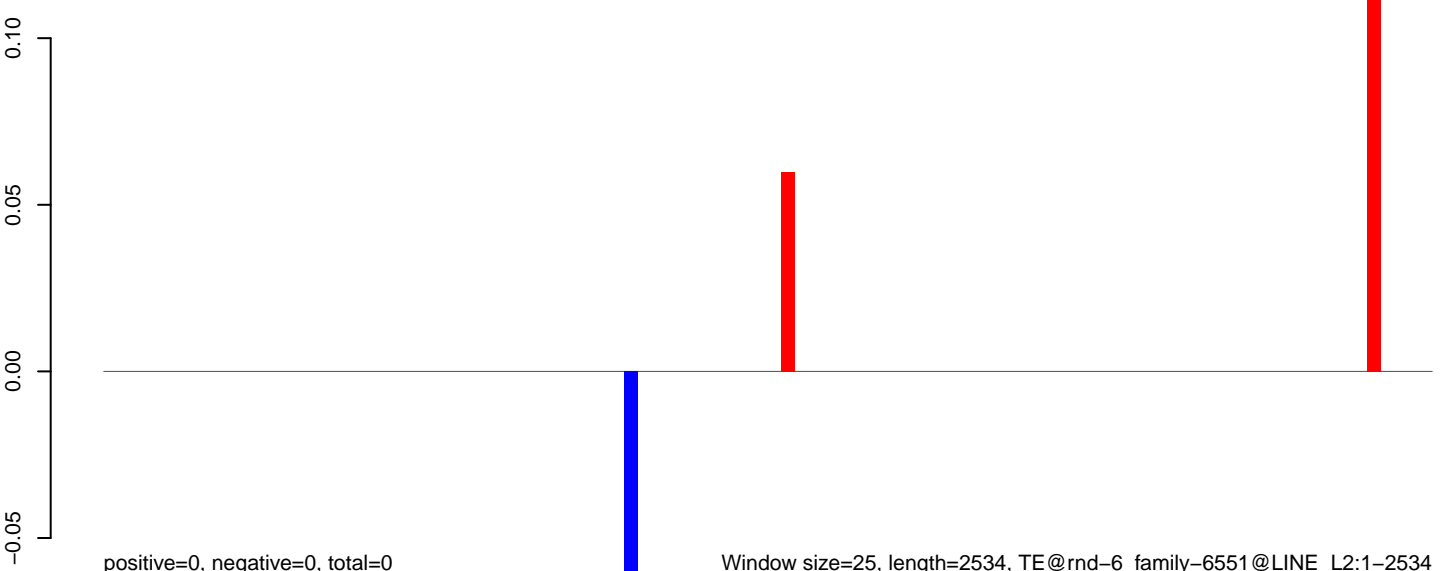
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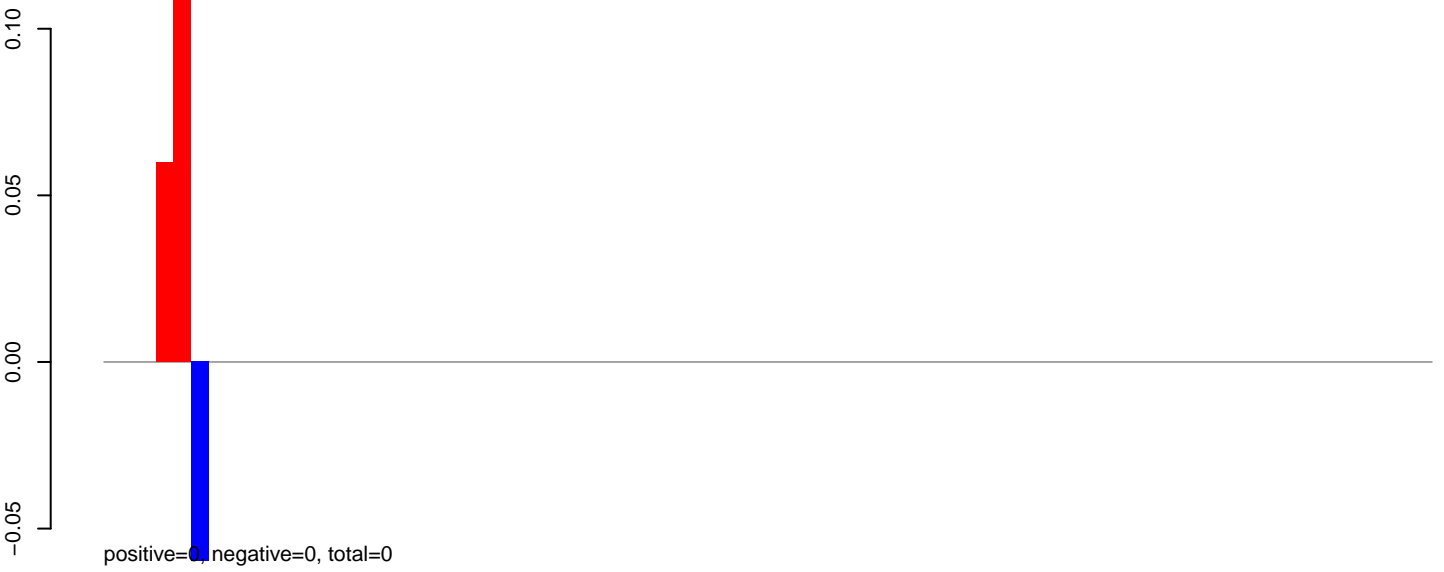
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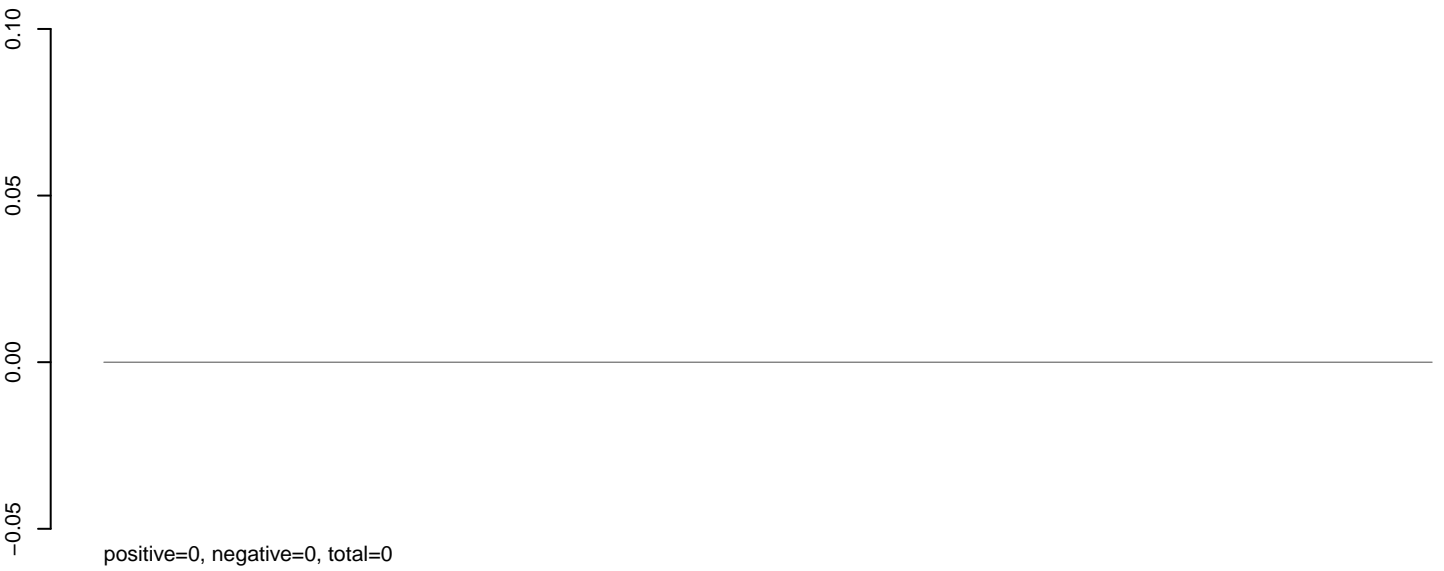
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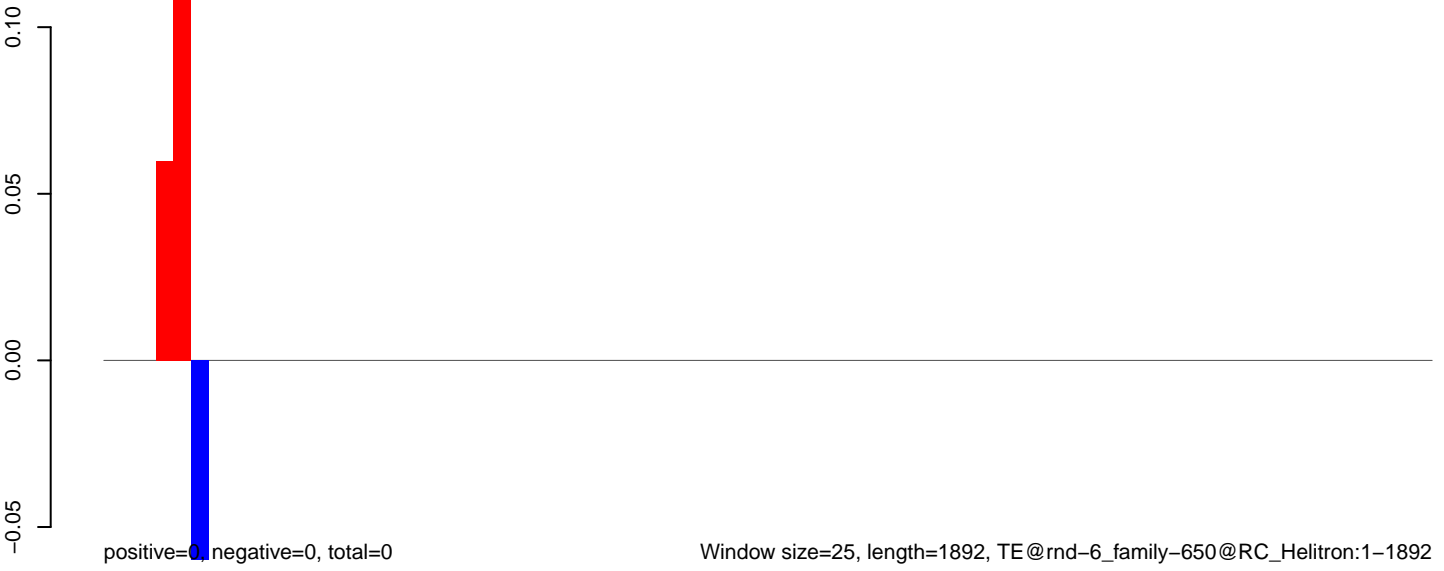
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

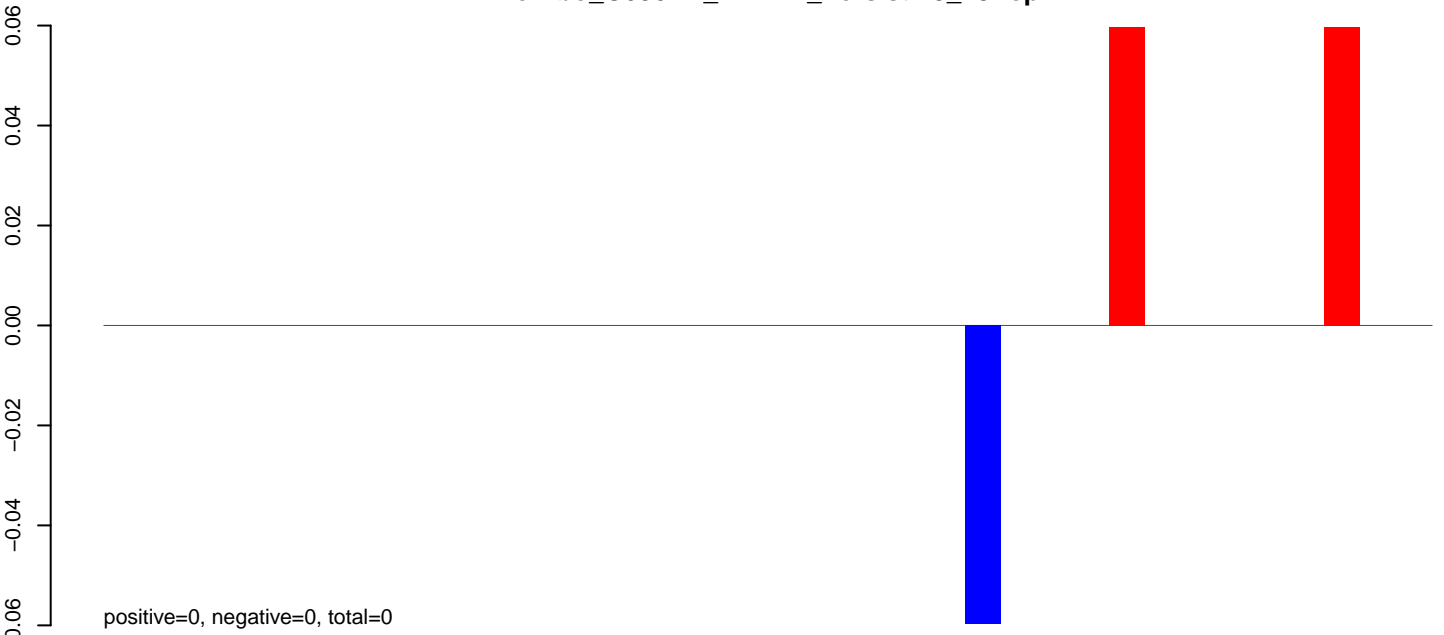


AeAlbo_C636HT_DENV2_Persist.rep

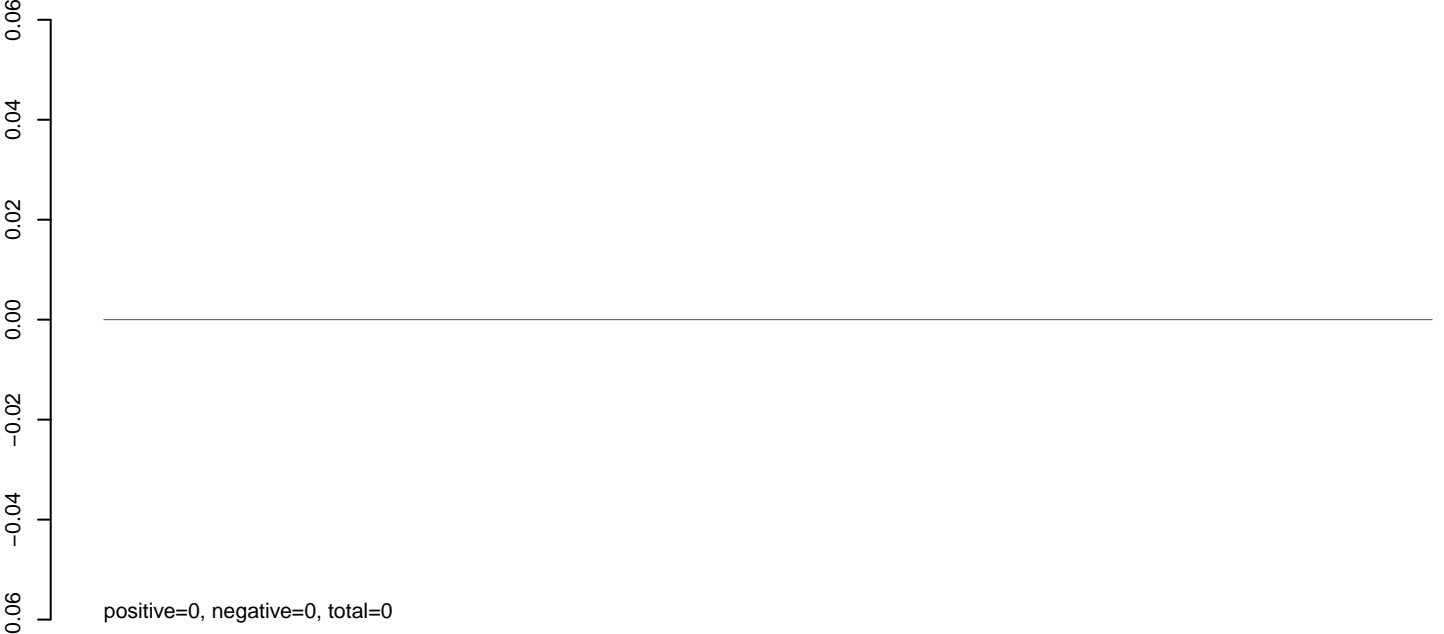


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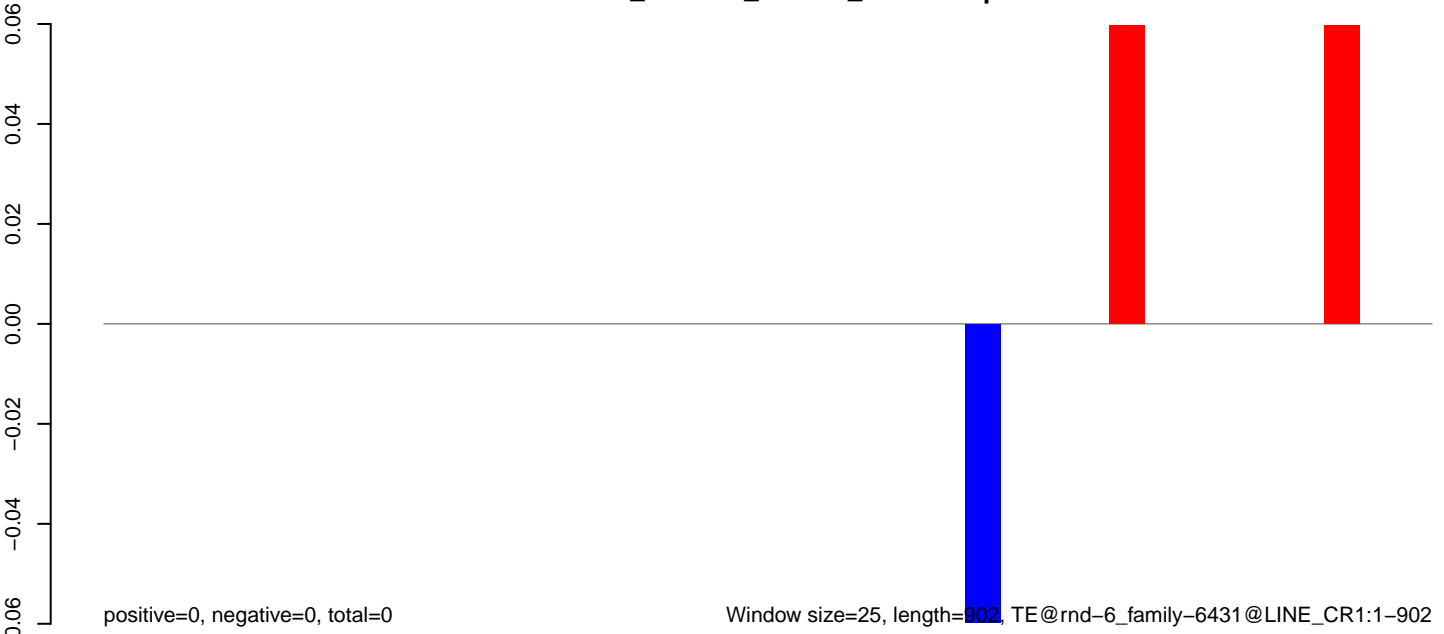
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



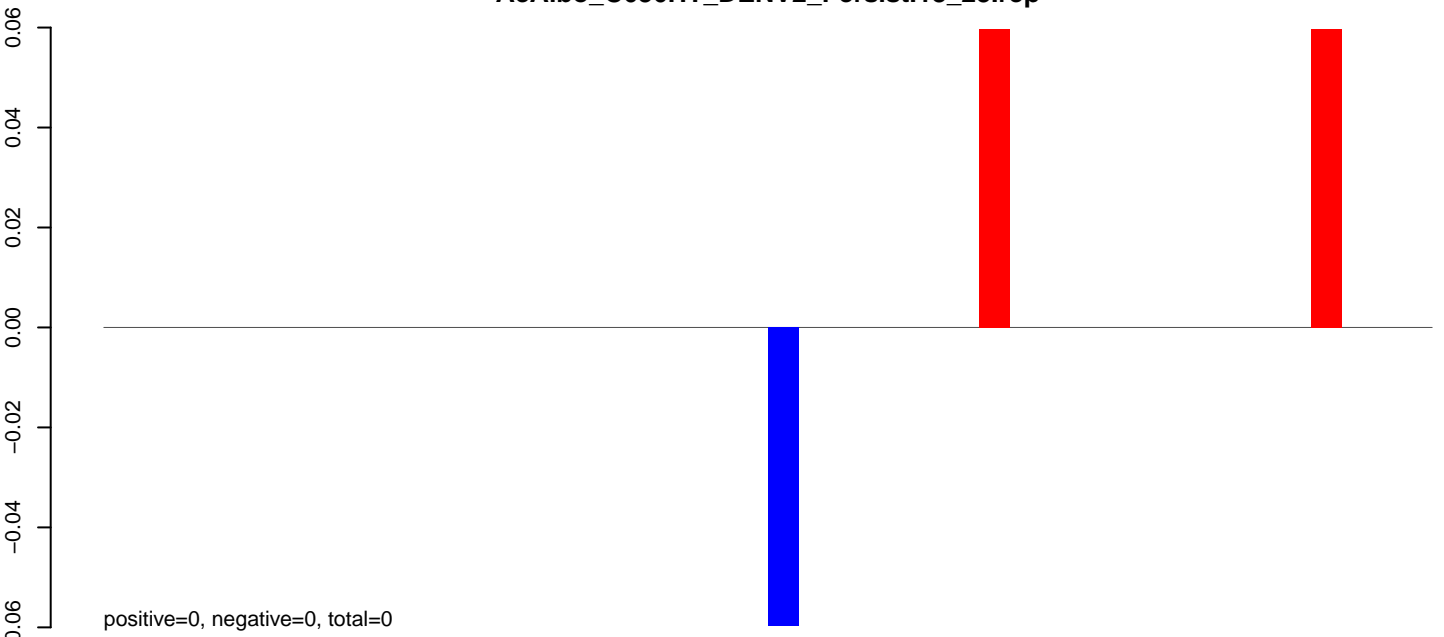
AeAlbo_C636HT_DENV2_Persist.rep



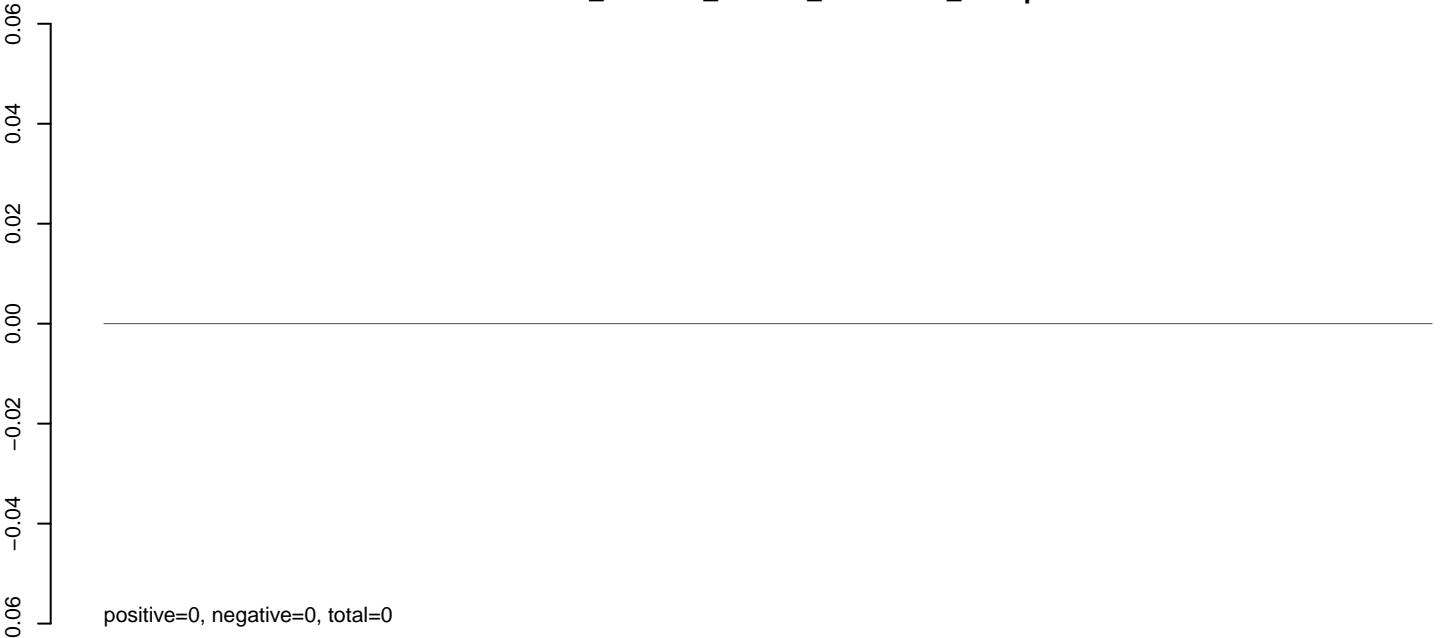
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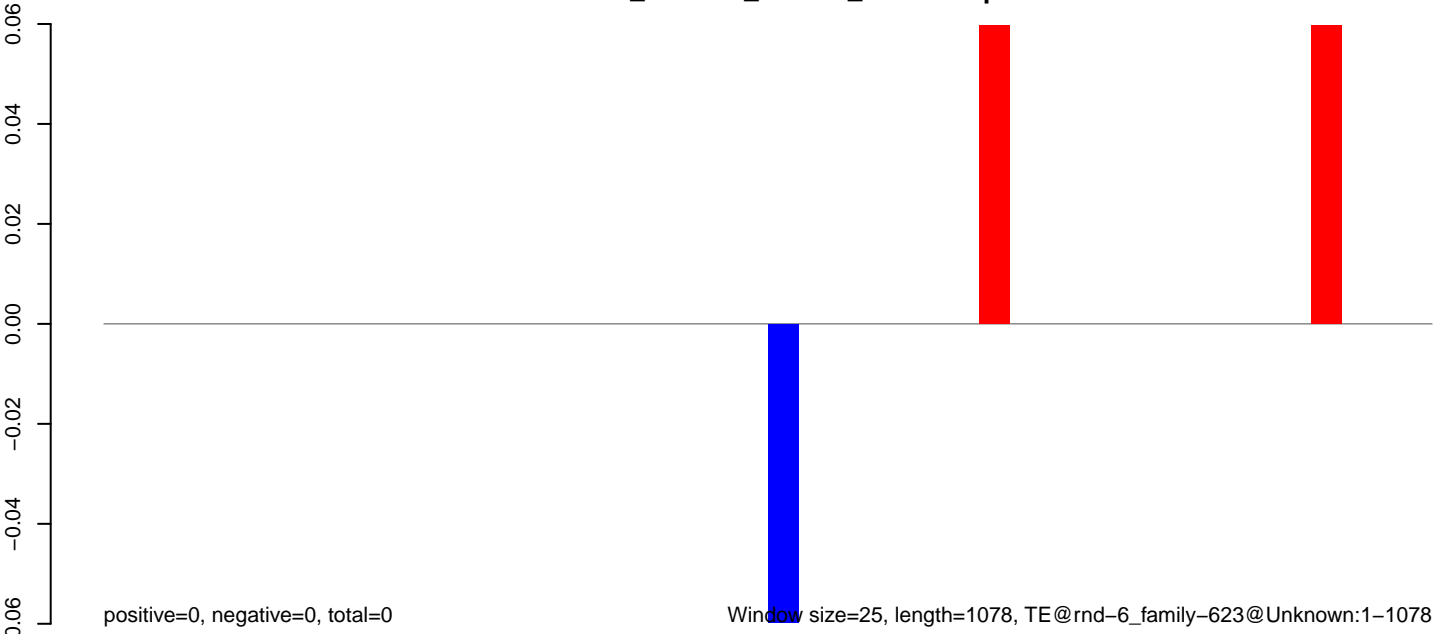
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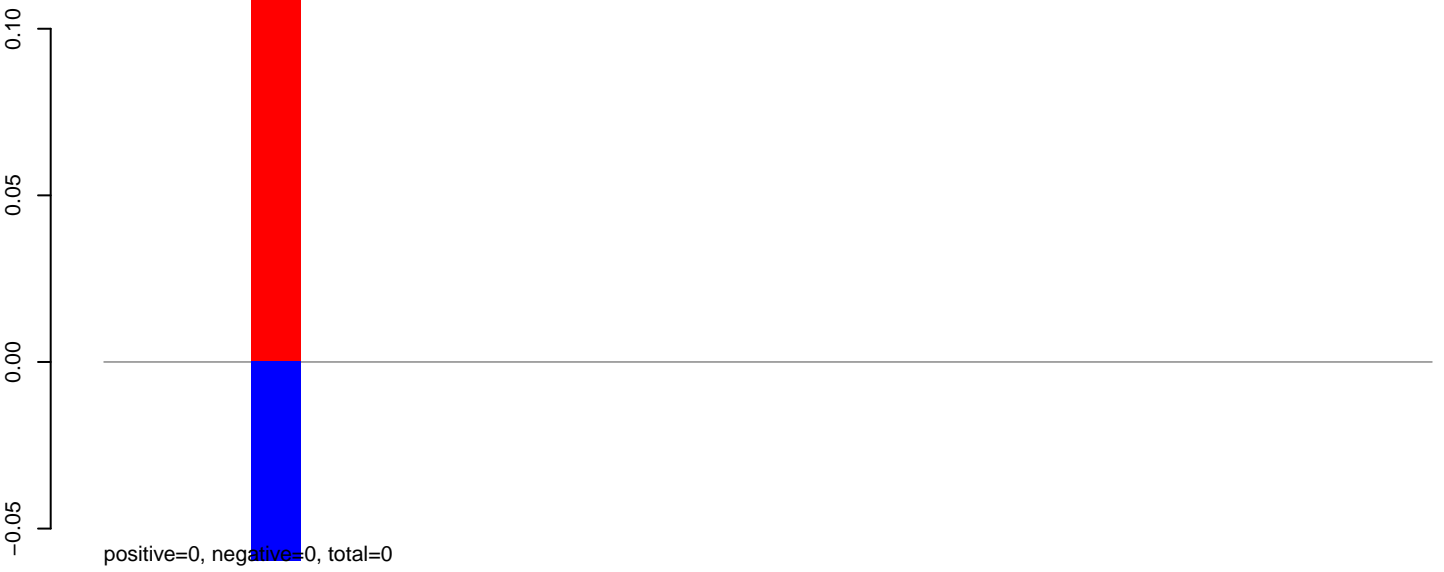
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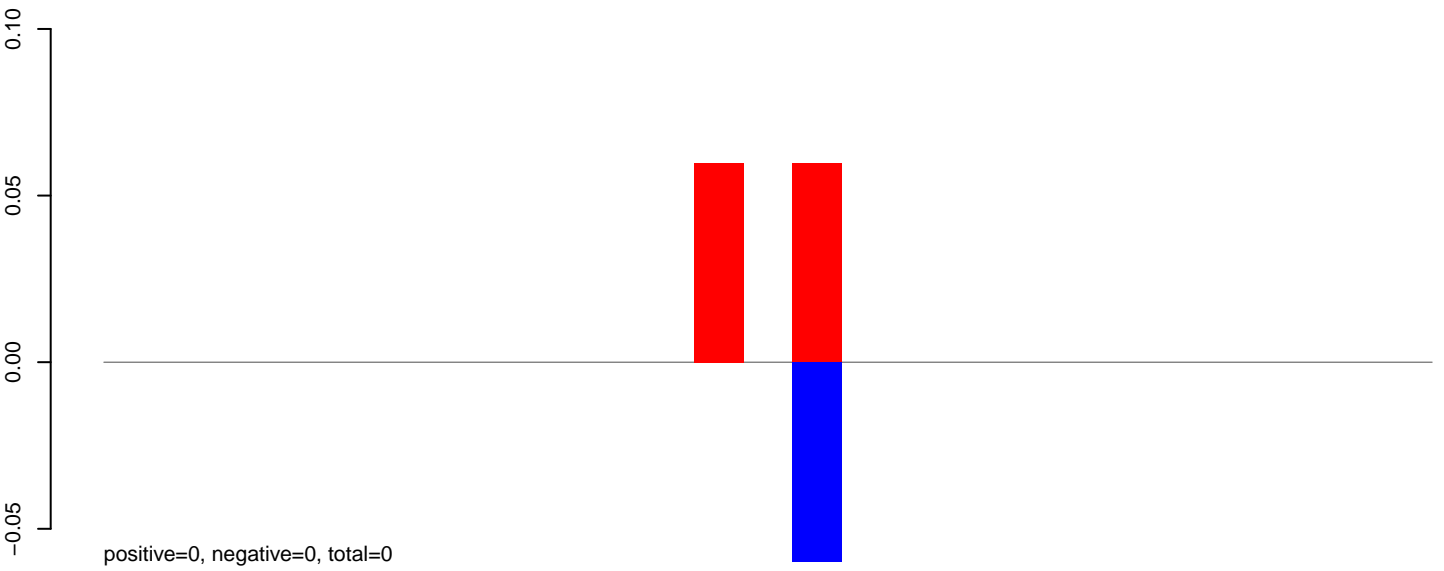
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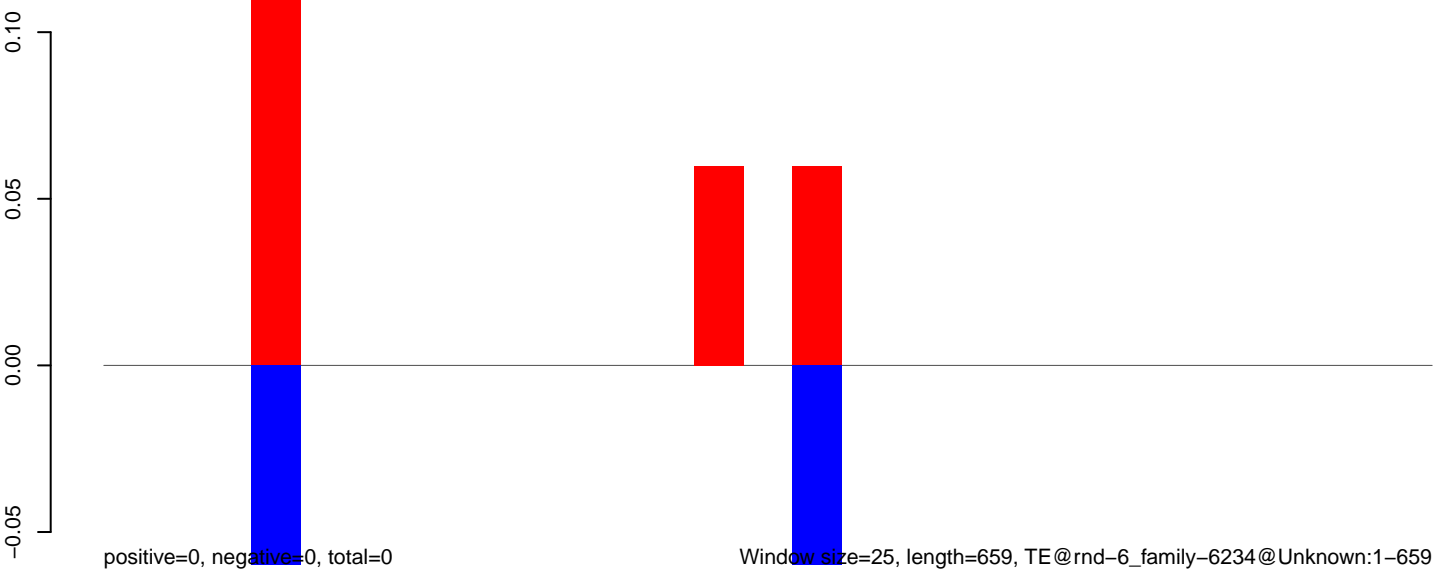
AeAlbo_C636HT_DENV2_Persist.18_23.rep



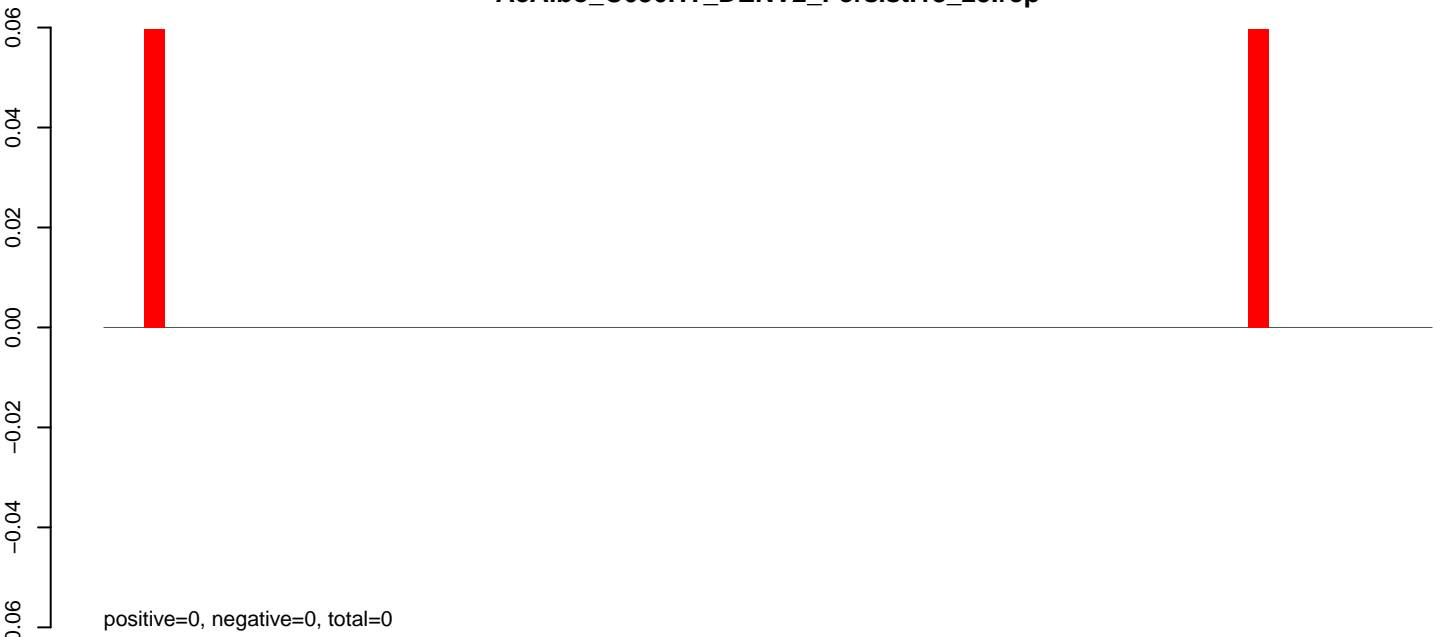
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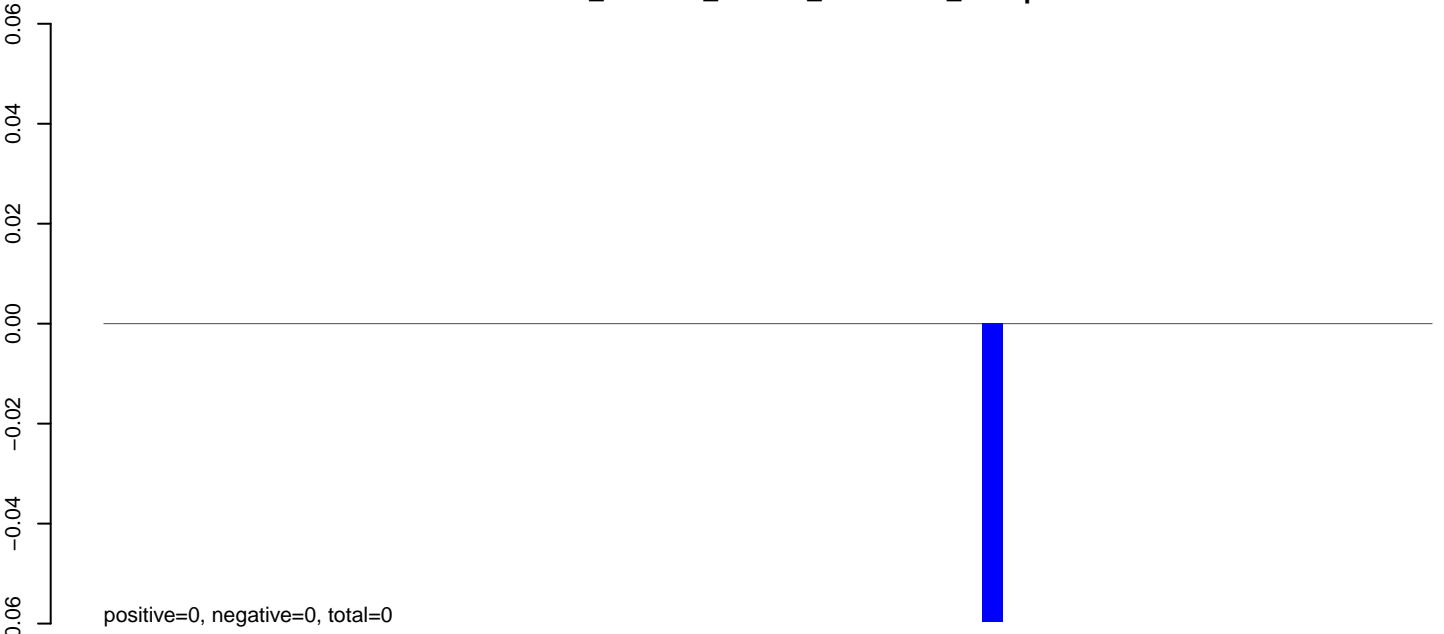
AeAlbo_C636HT_DENV2_Persist.rep



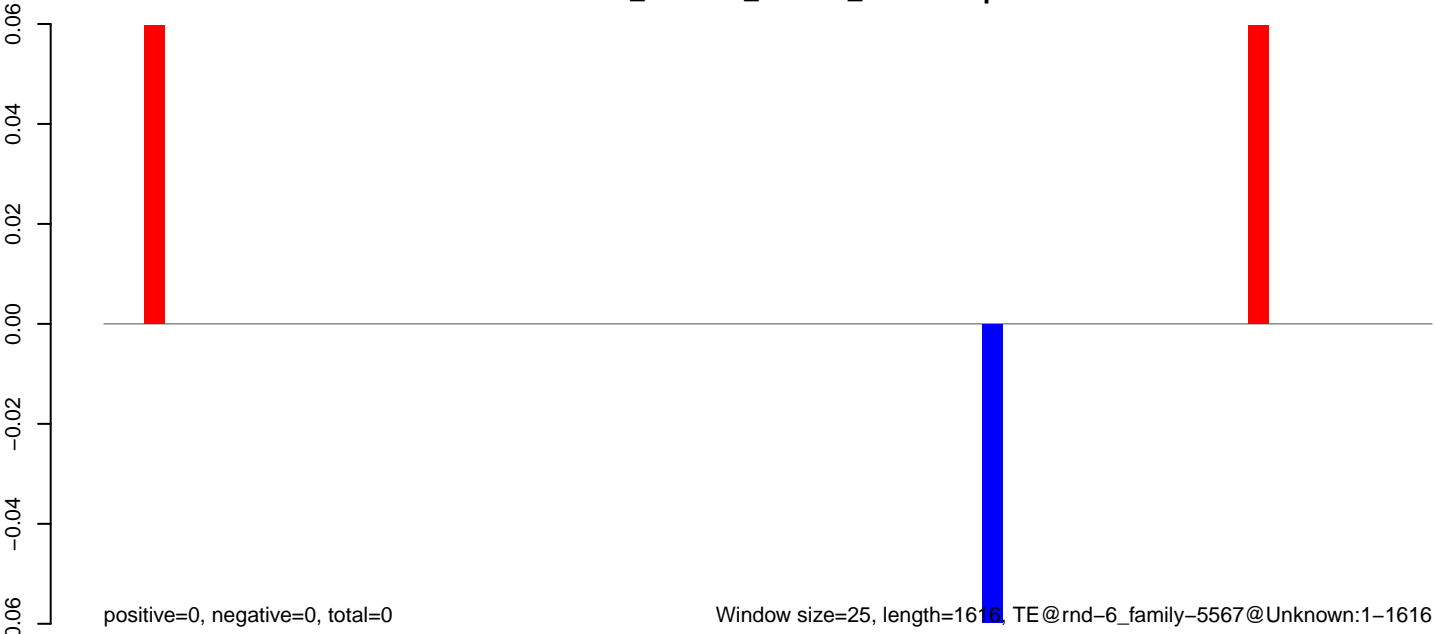
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



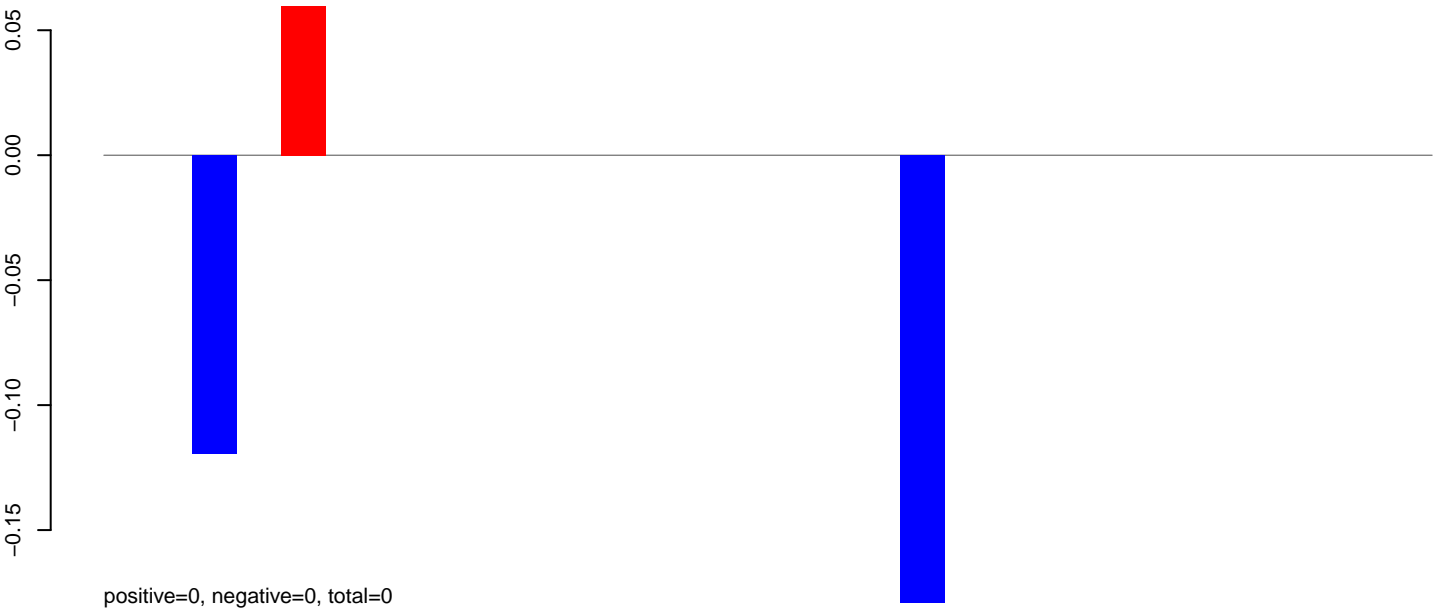
AeAlbo_C636HT_DENV2_Persist.rep



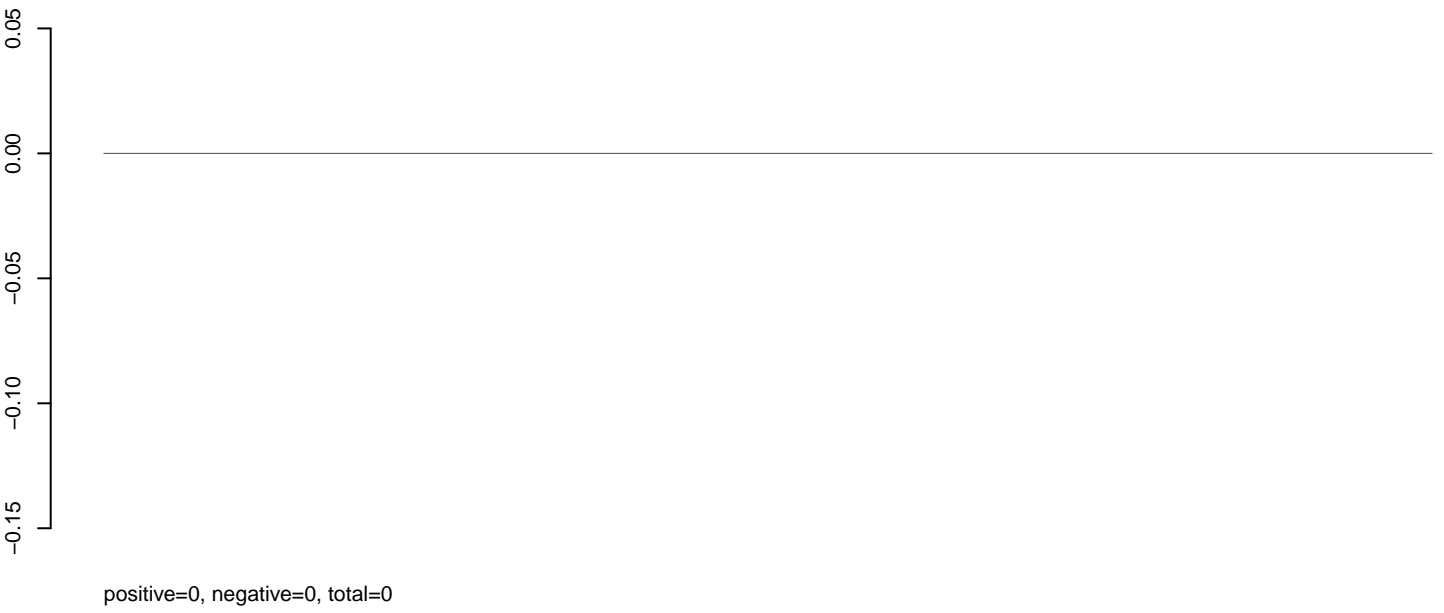
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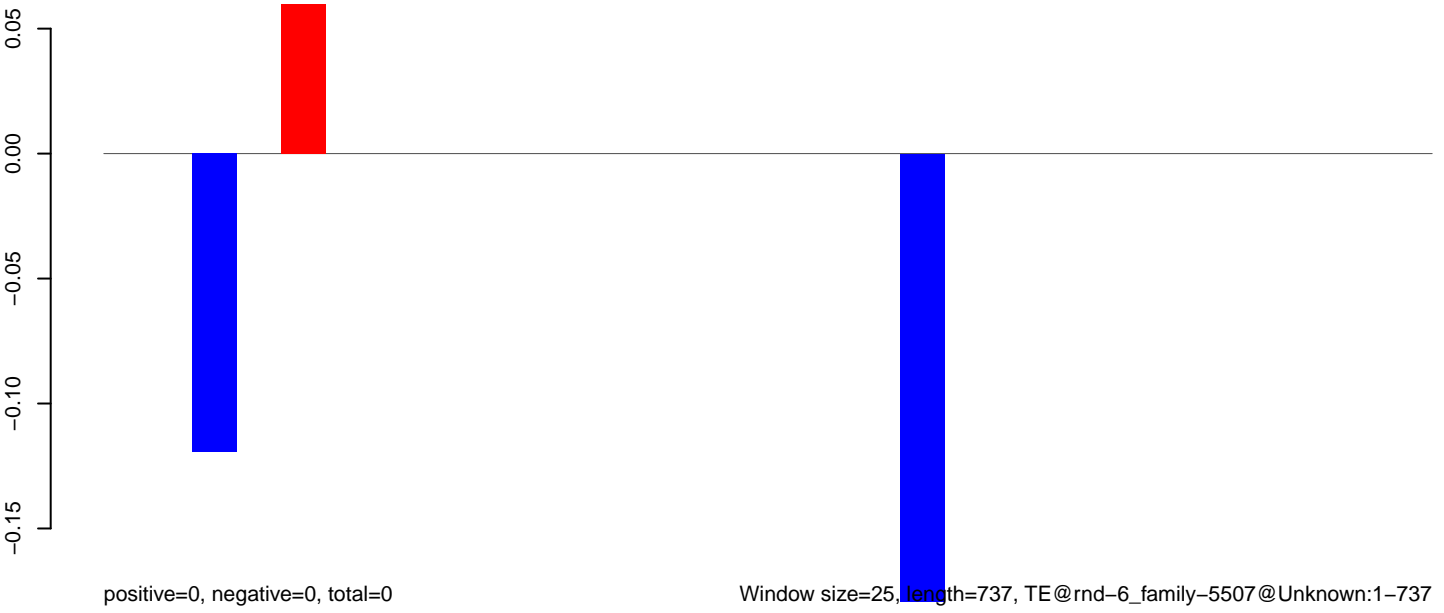
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

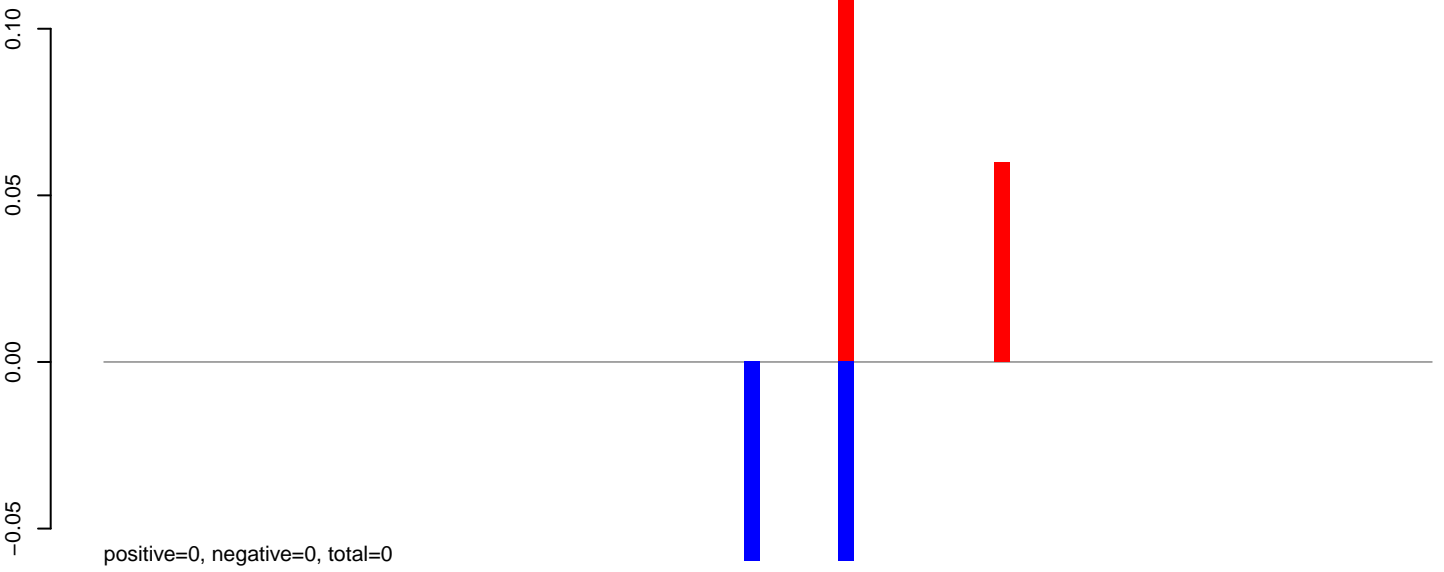


AeAlbo_C636HT_DENV2_Persist.rep

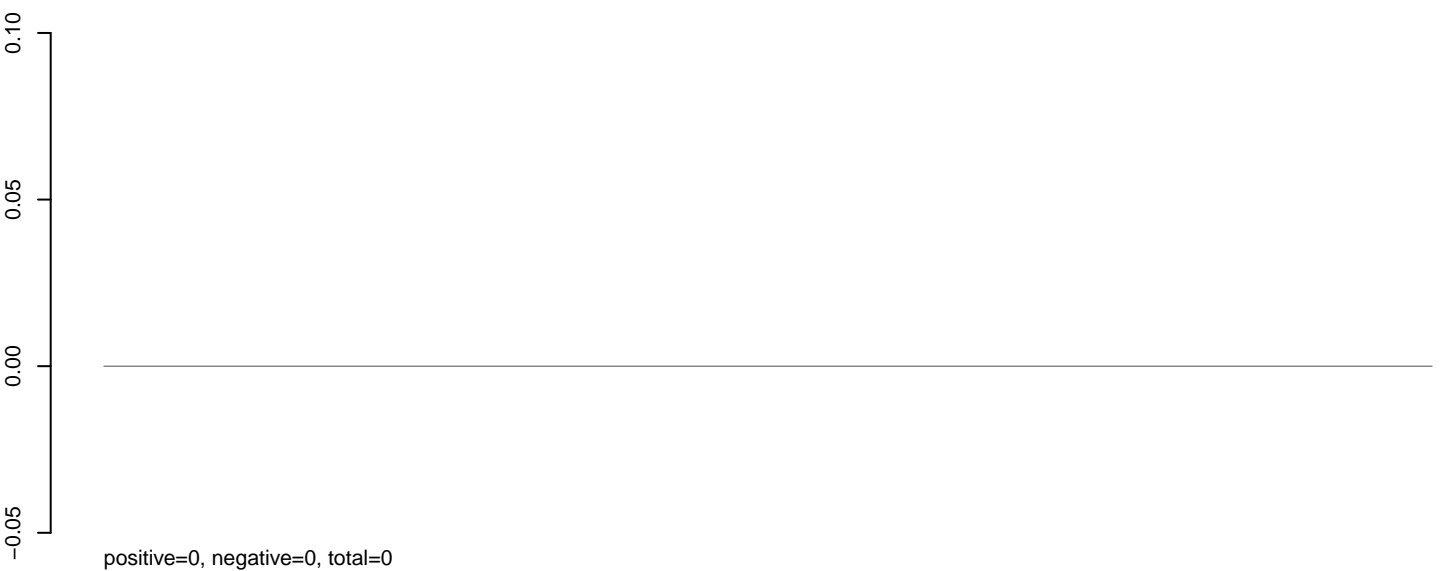


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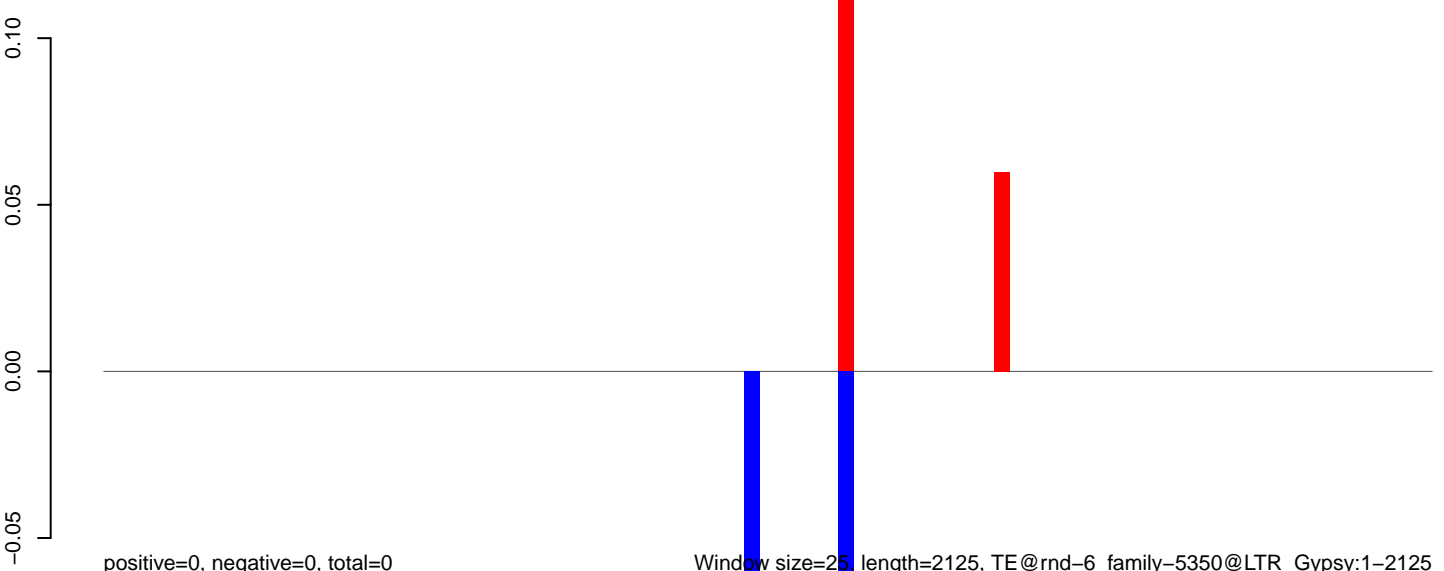
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



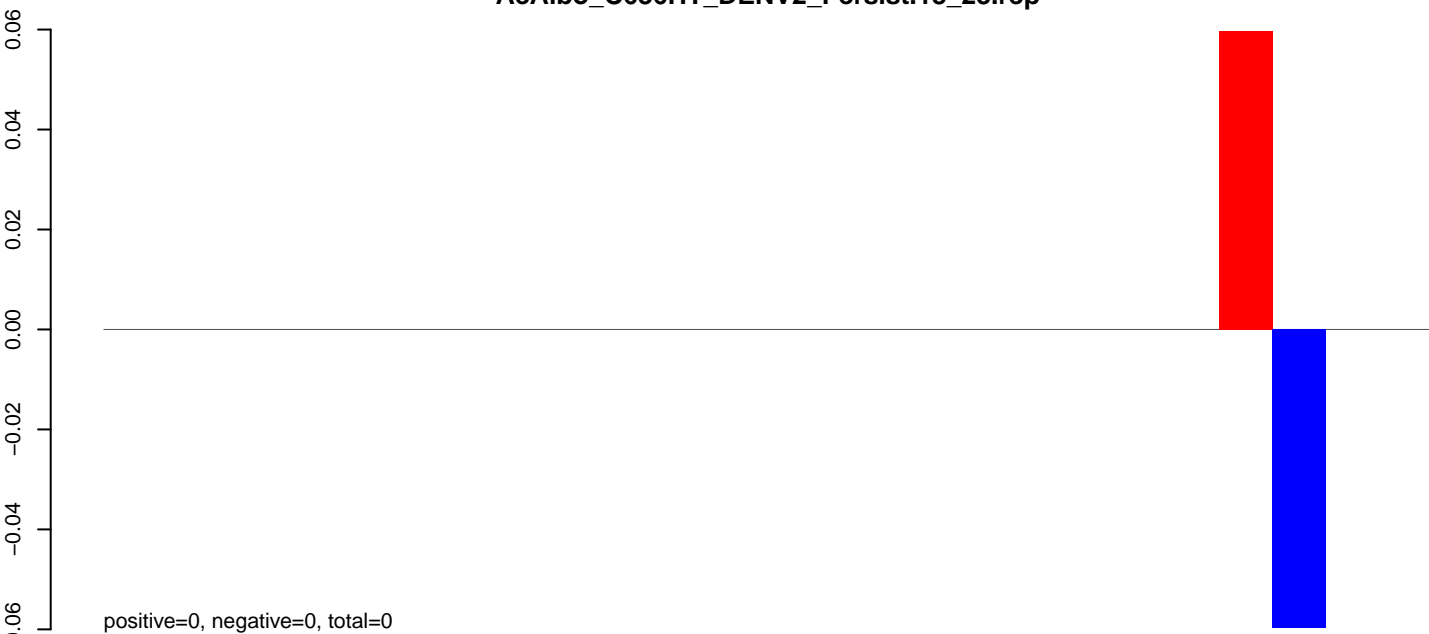
AeAlbo_C636HT_DENV2_Persist.rep



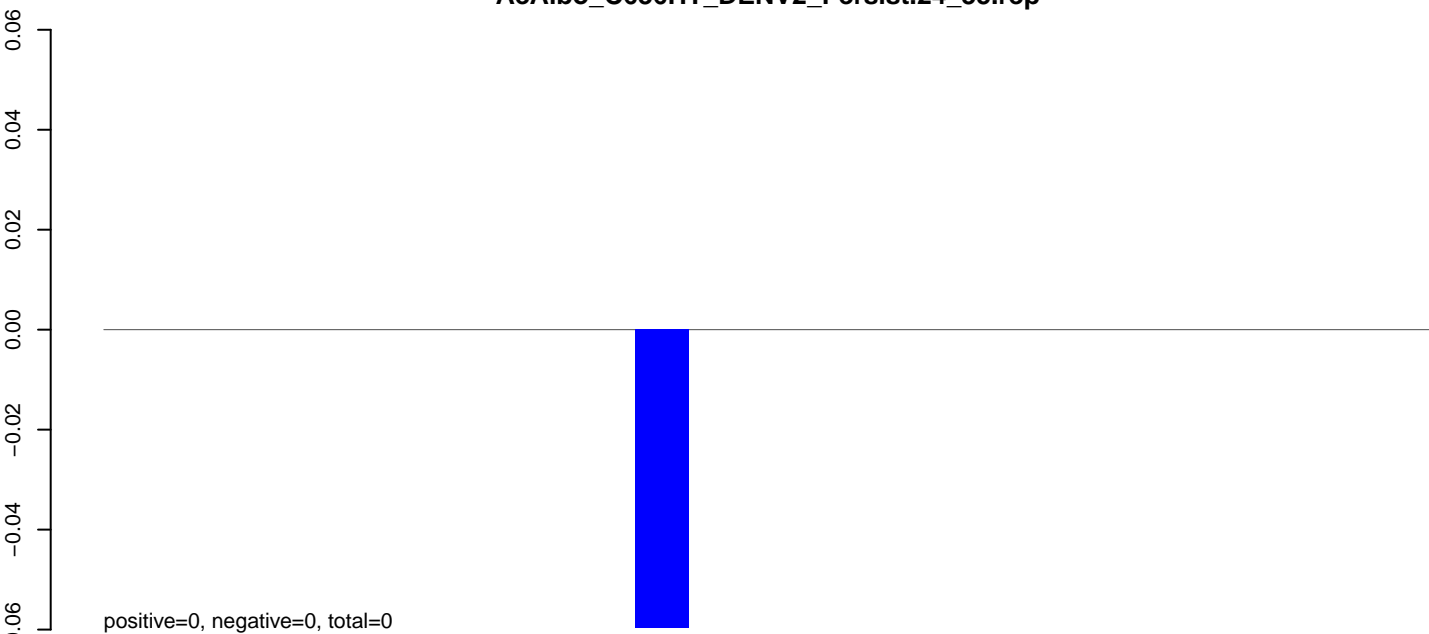
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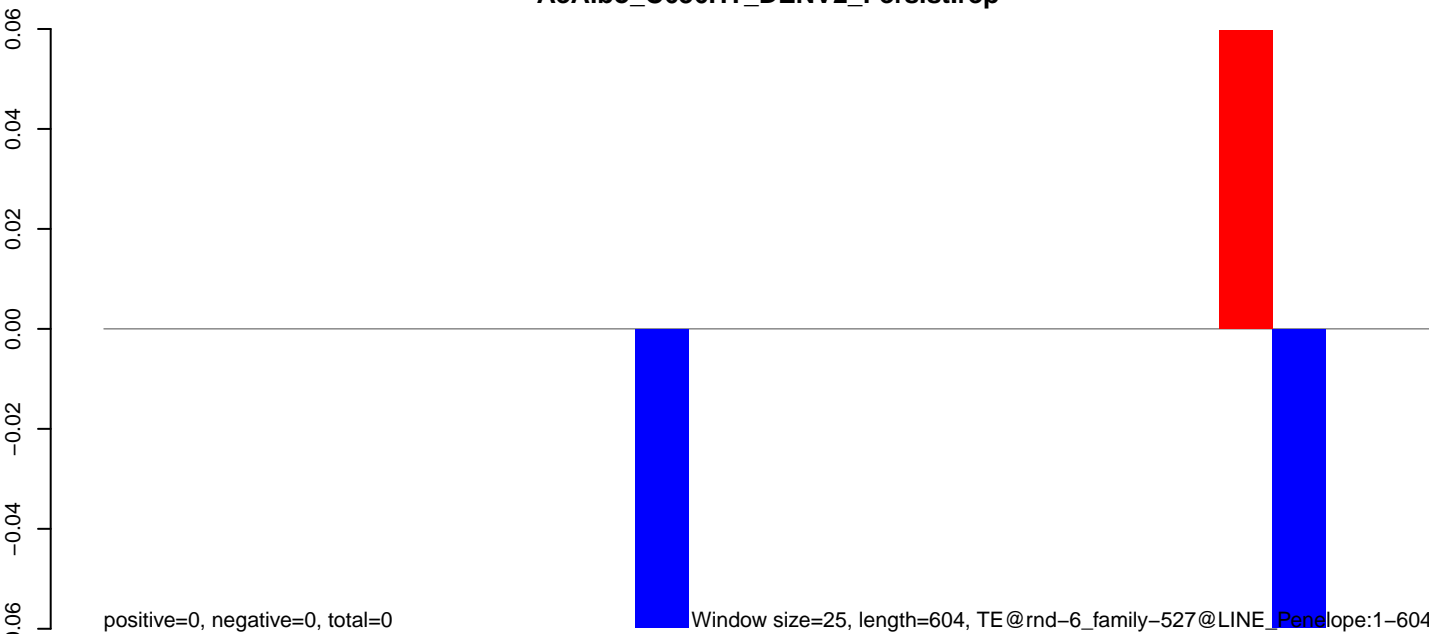
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



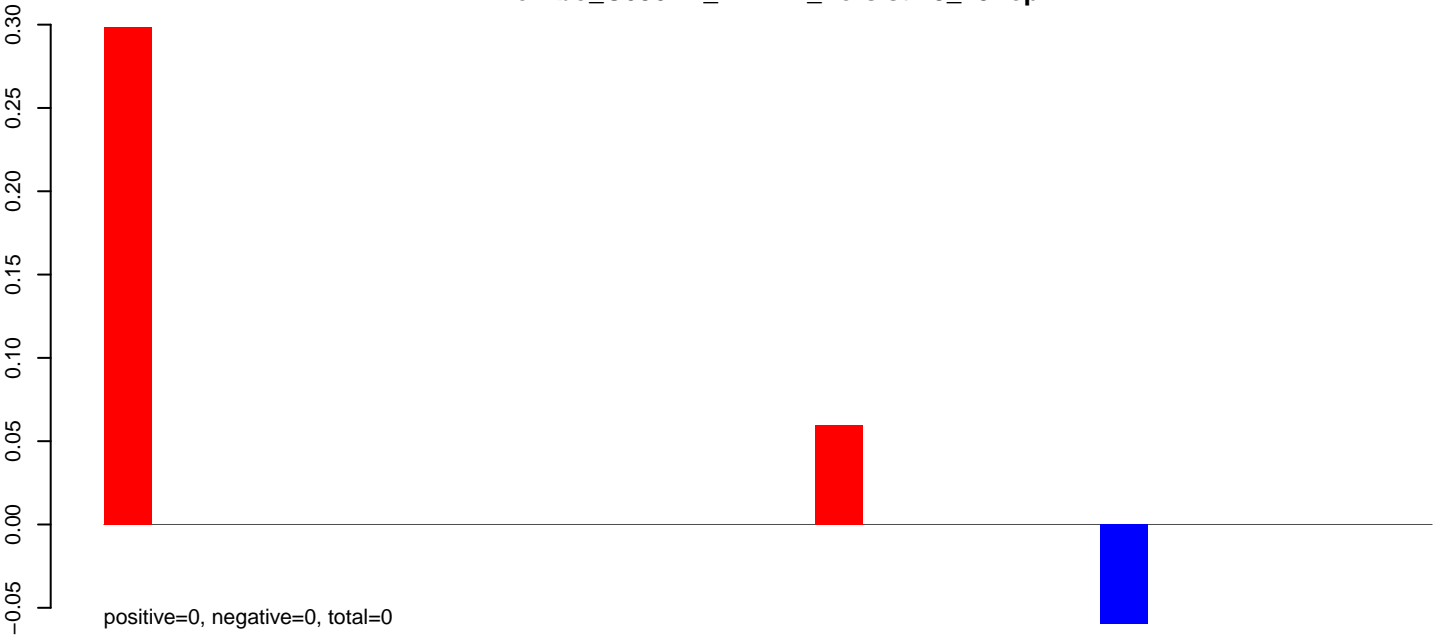
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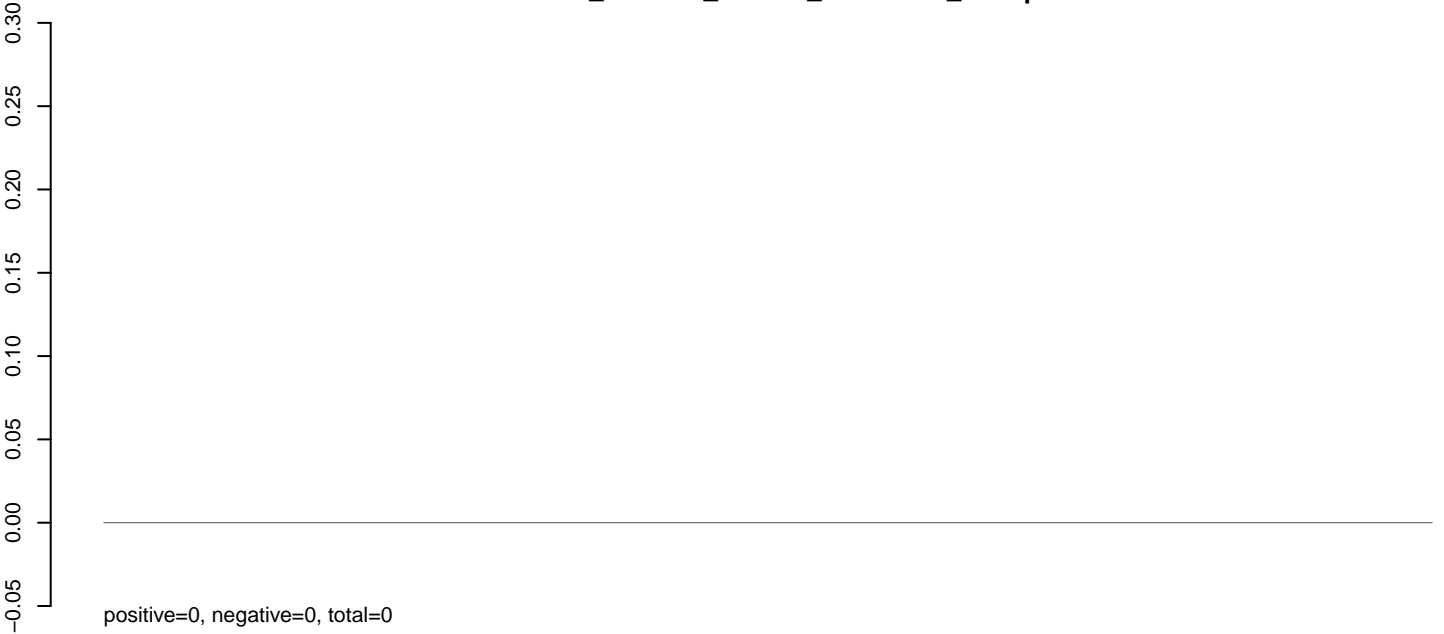
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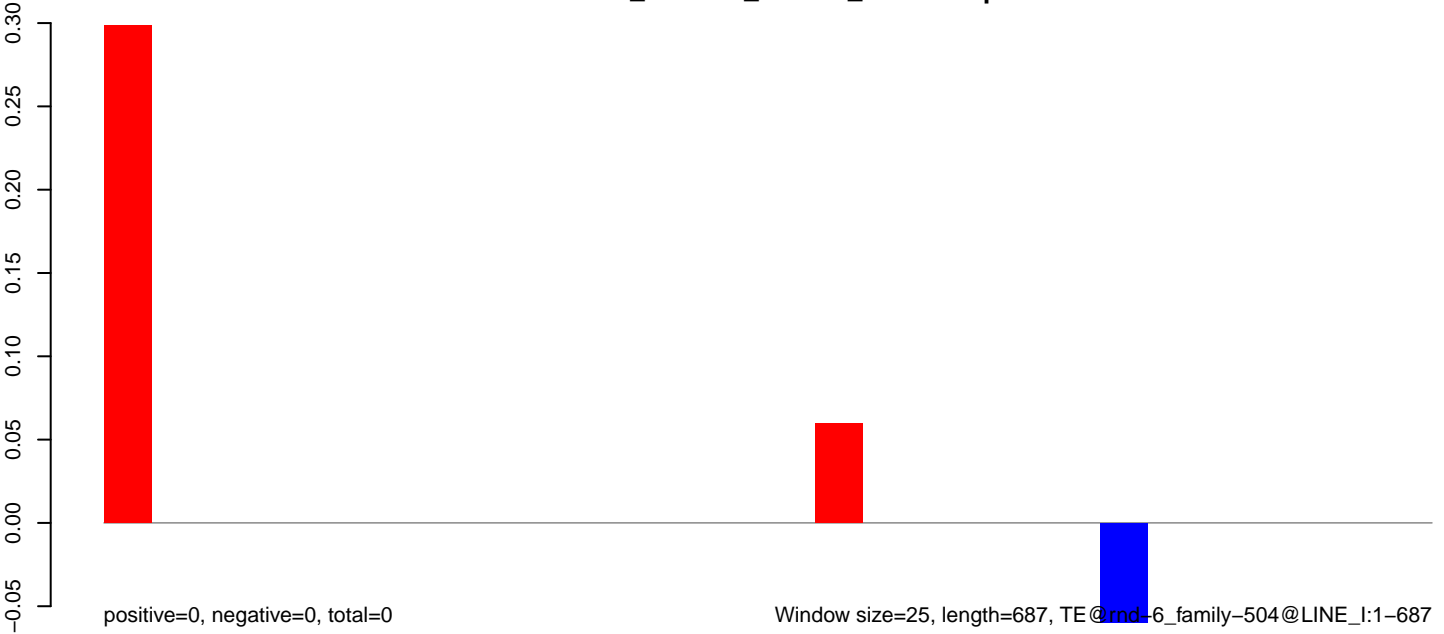
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

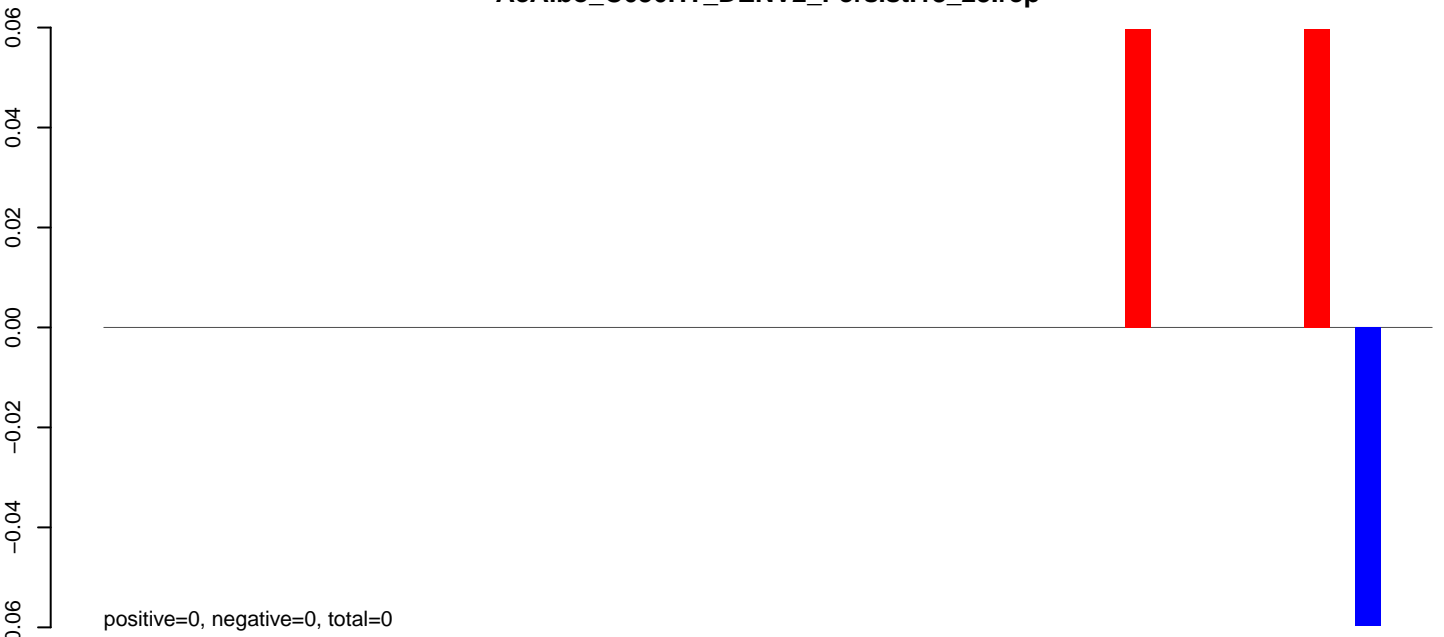


AeAlbo_C636HT_DENV2_Persist.rep

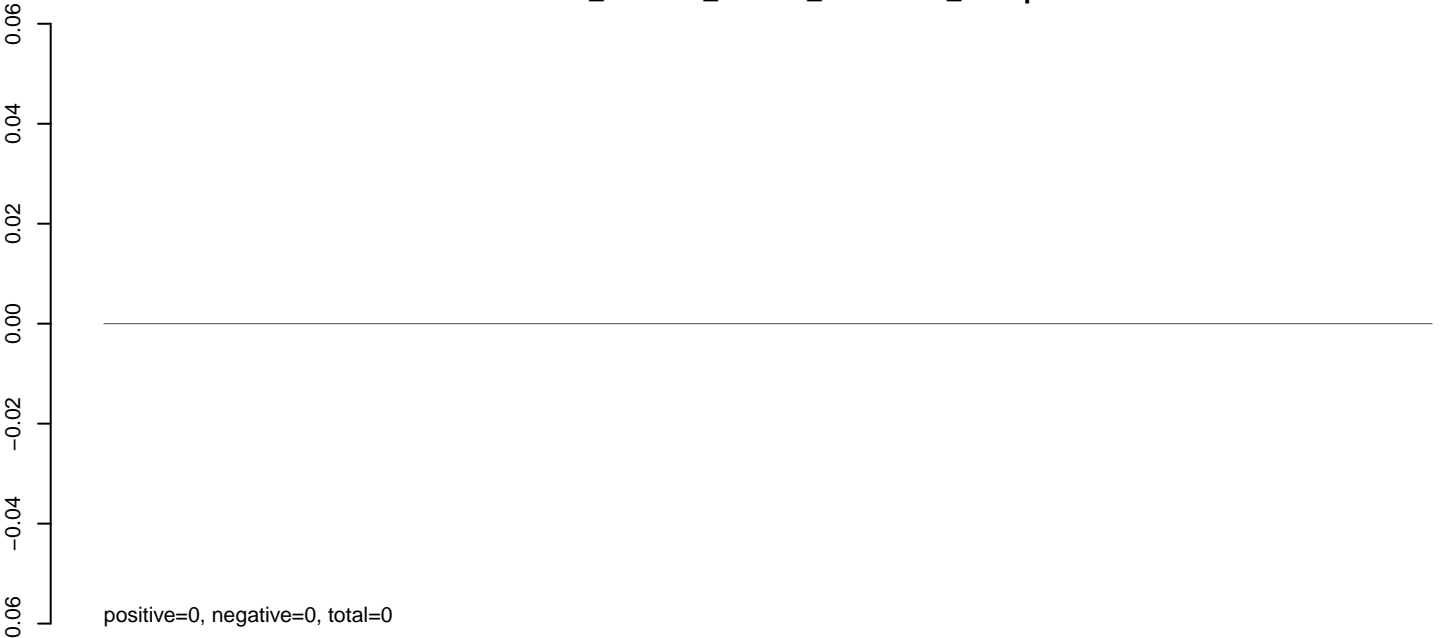


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

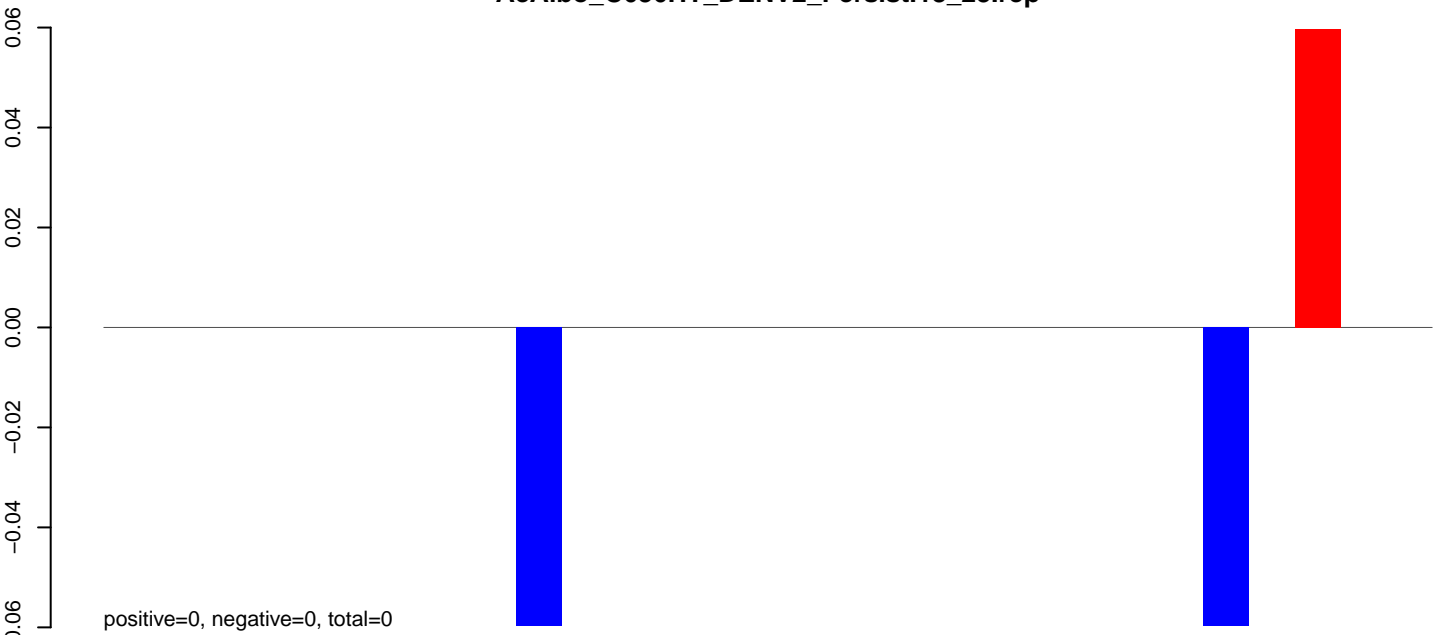


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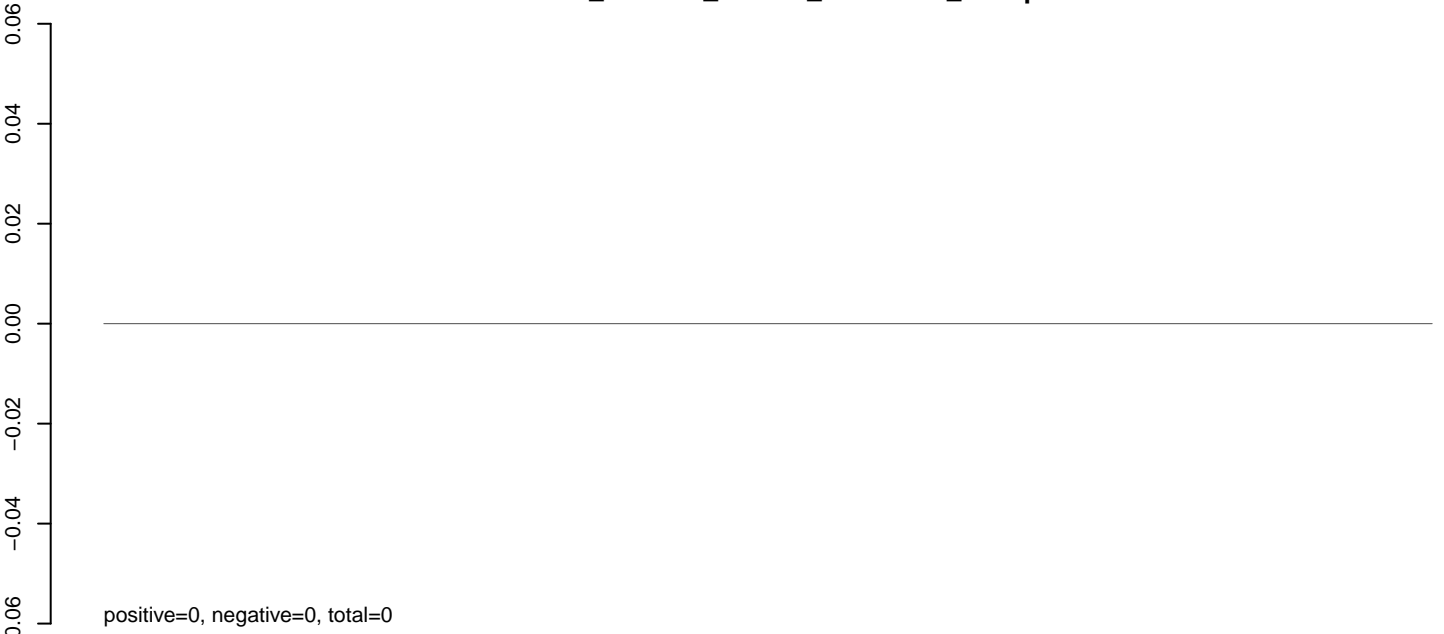


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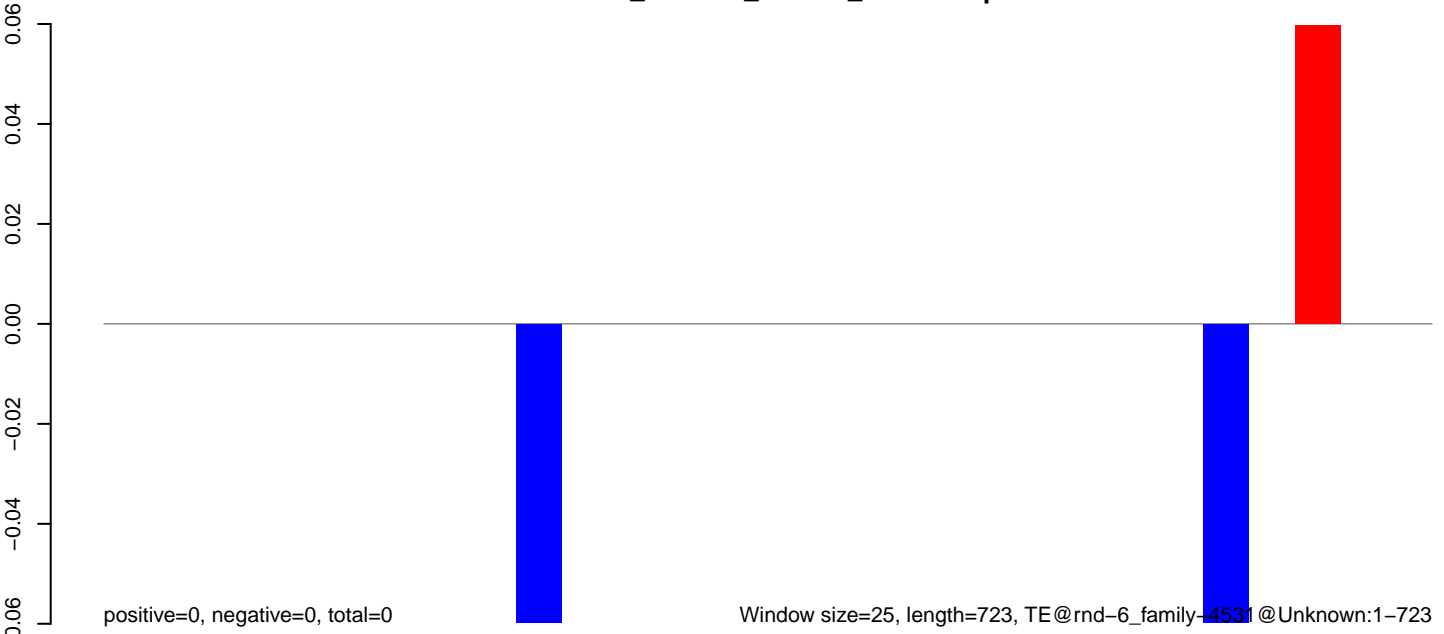
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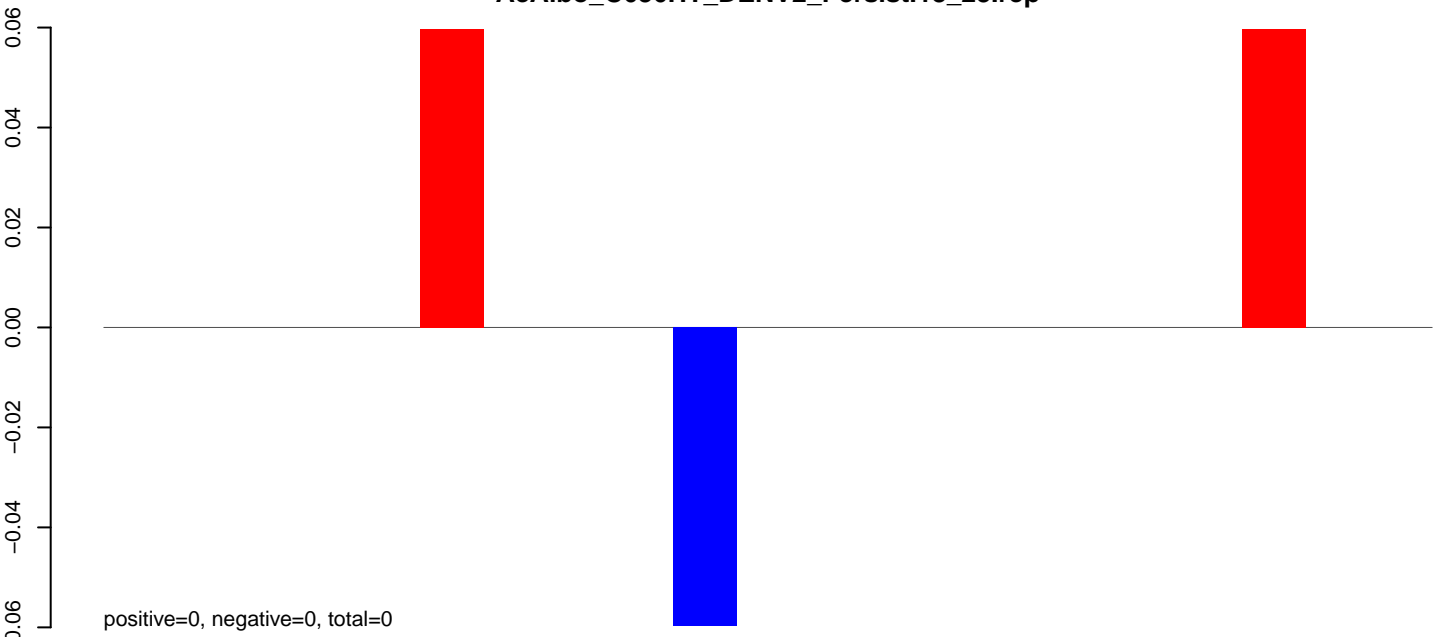
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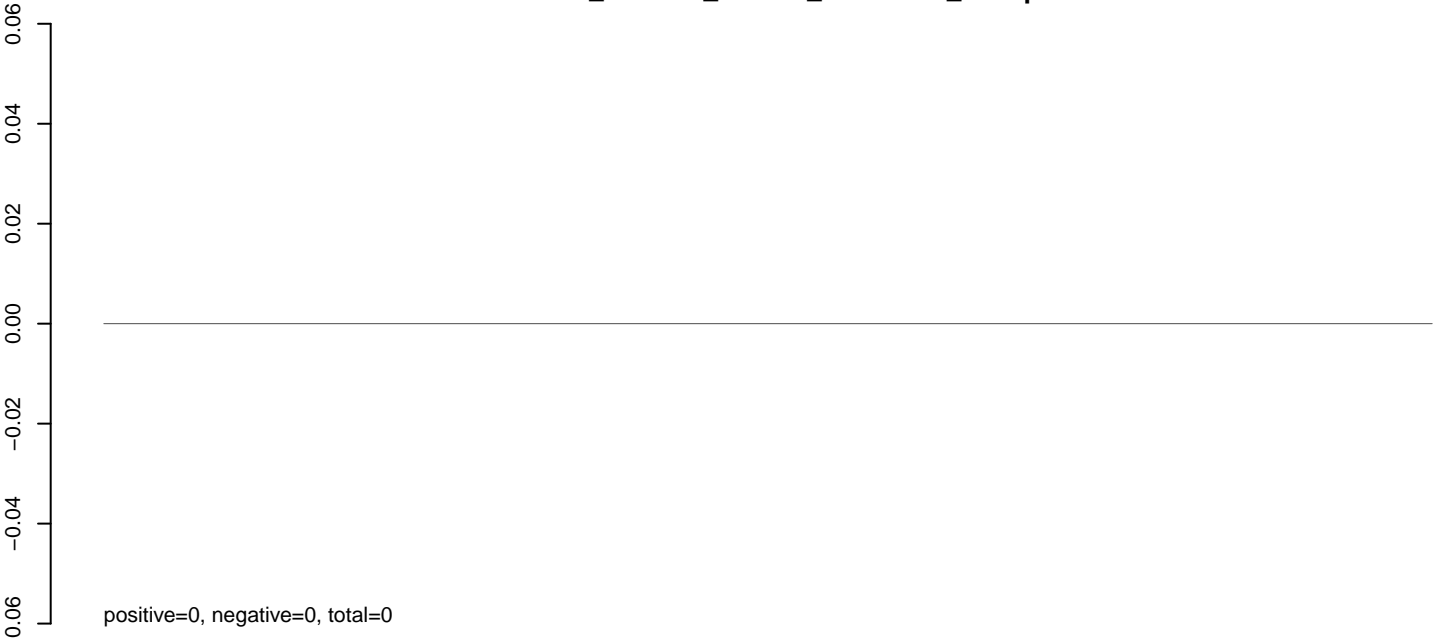
AeAlbo_C636HT_DENV2_Persist.rep



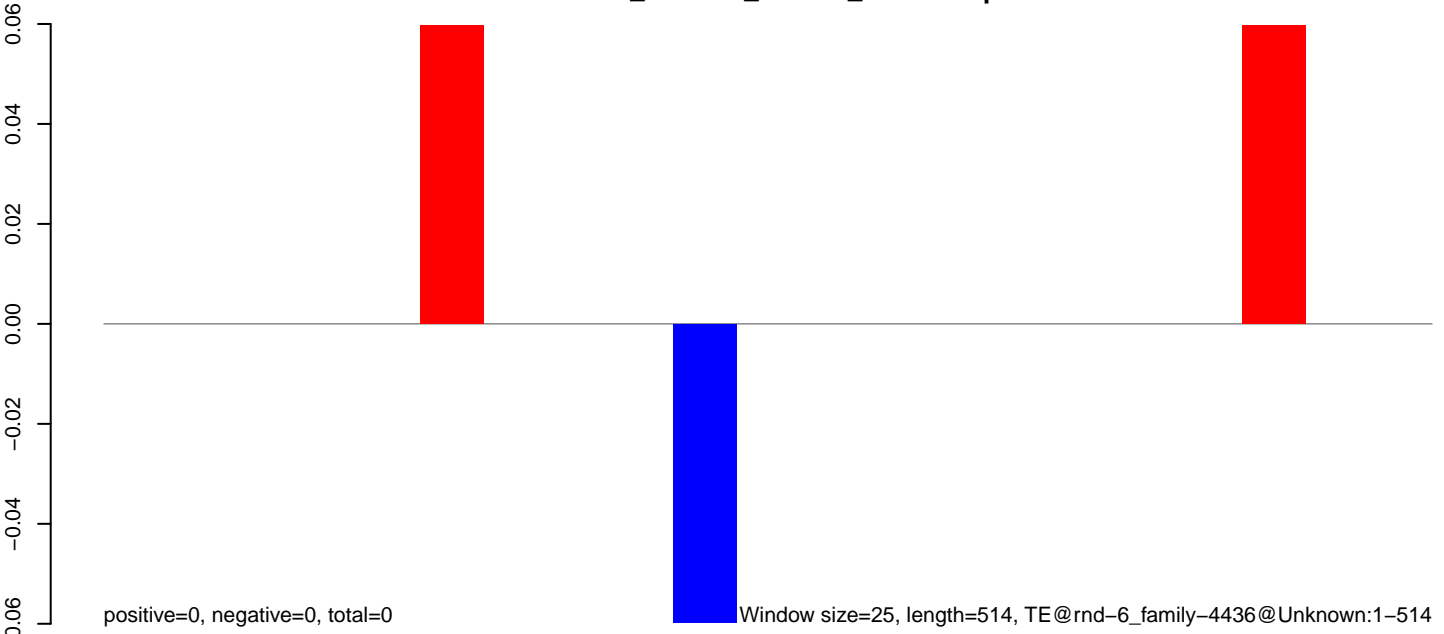
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



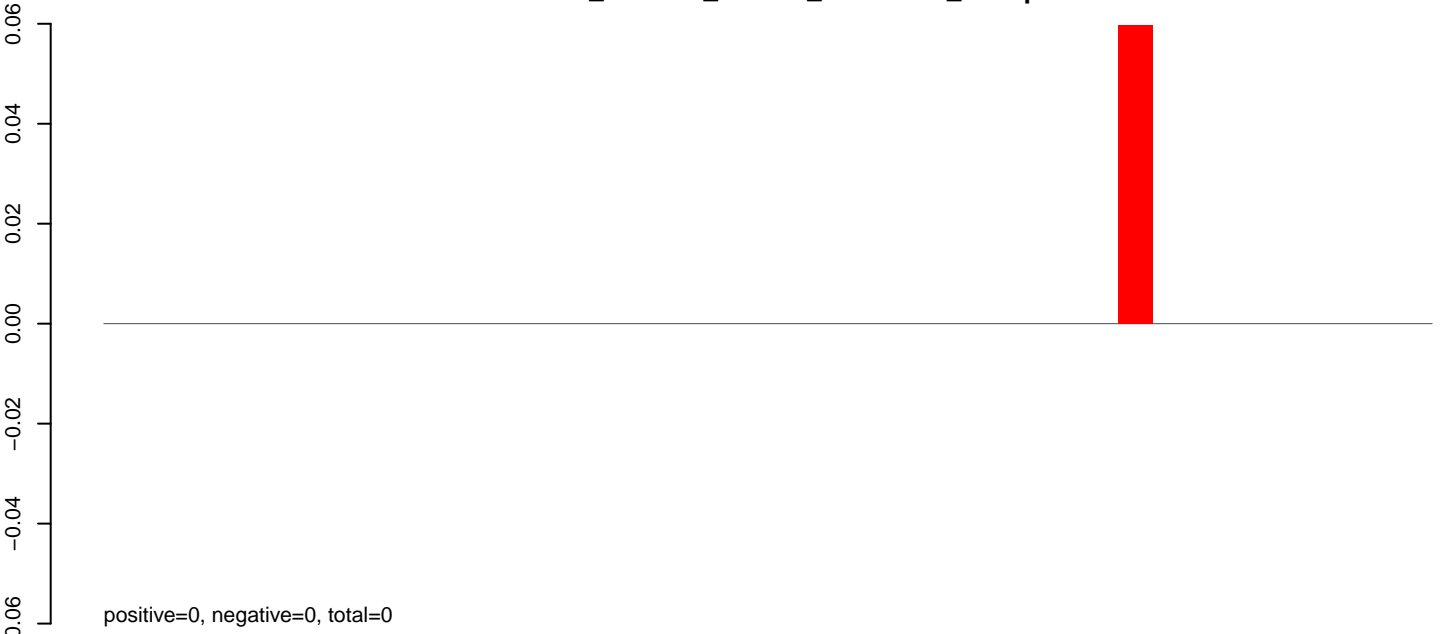
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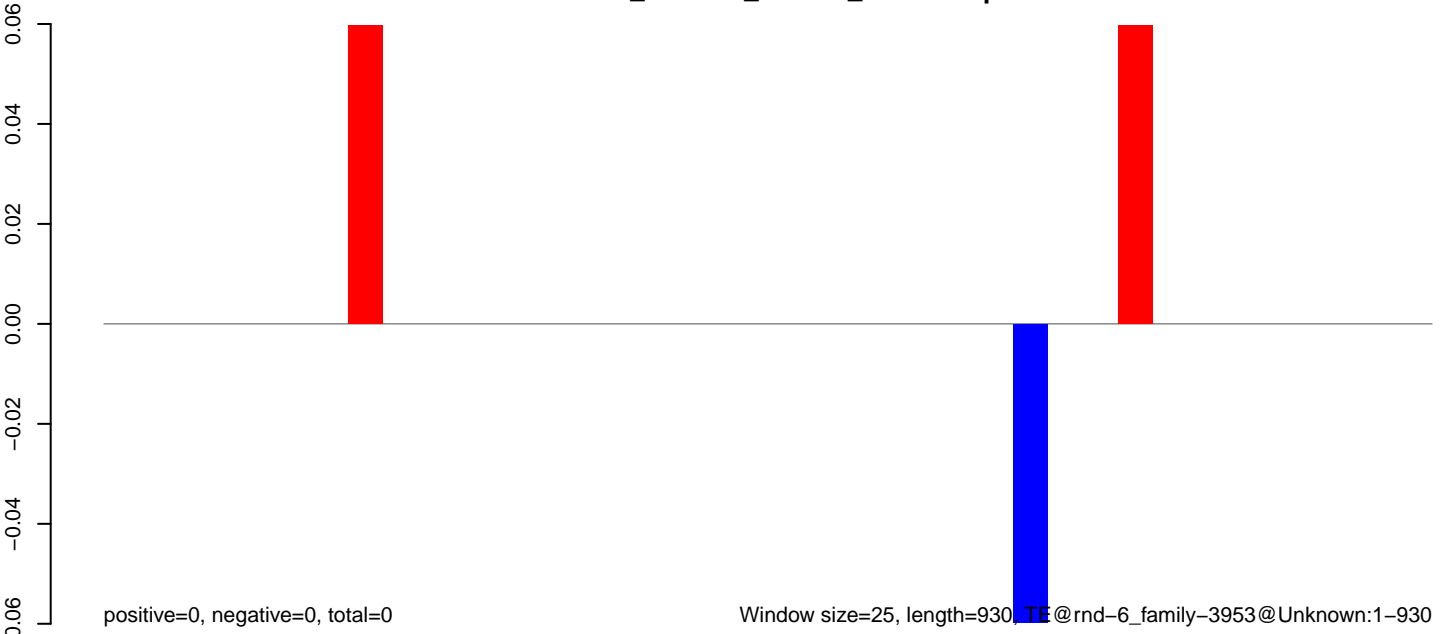
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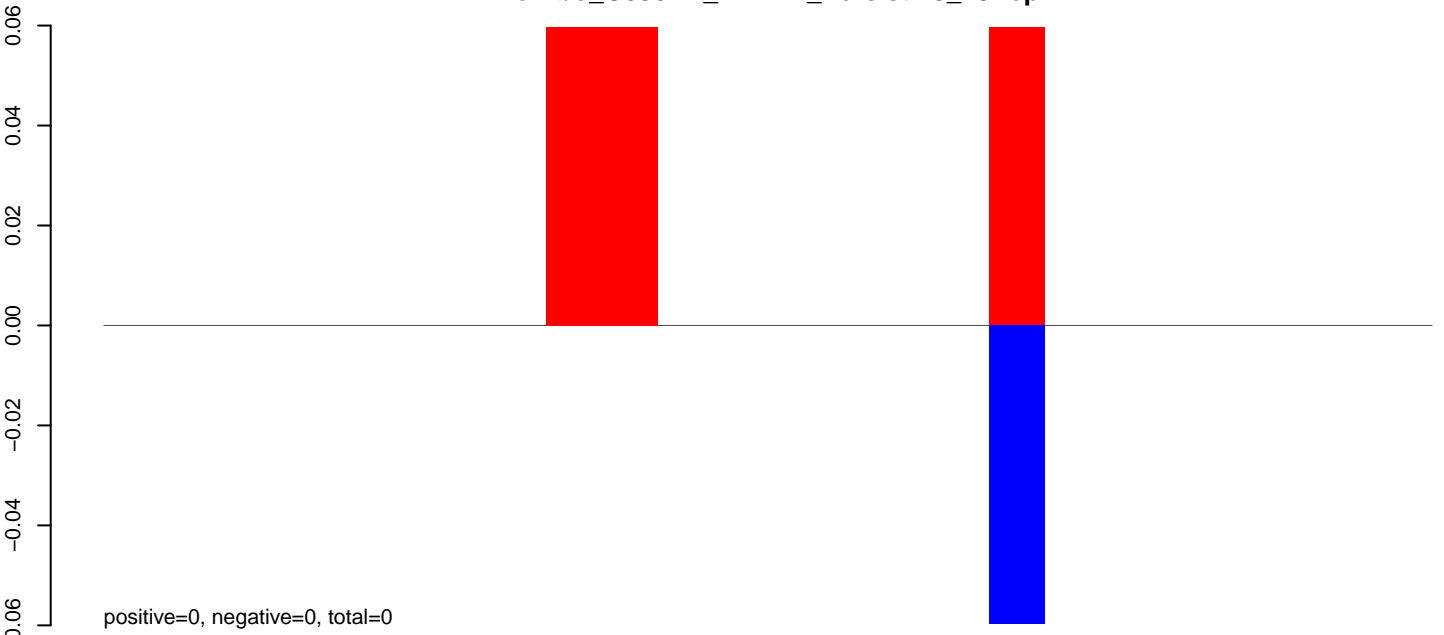
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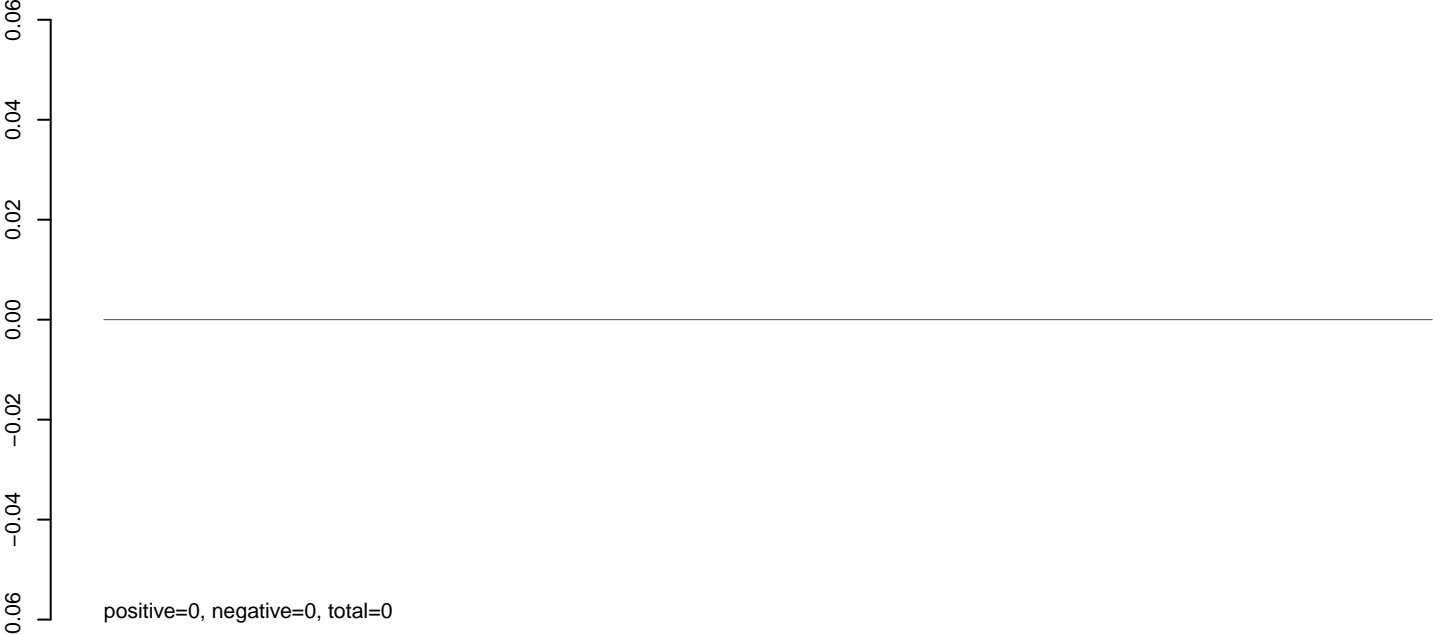
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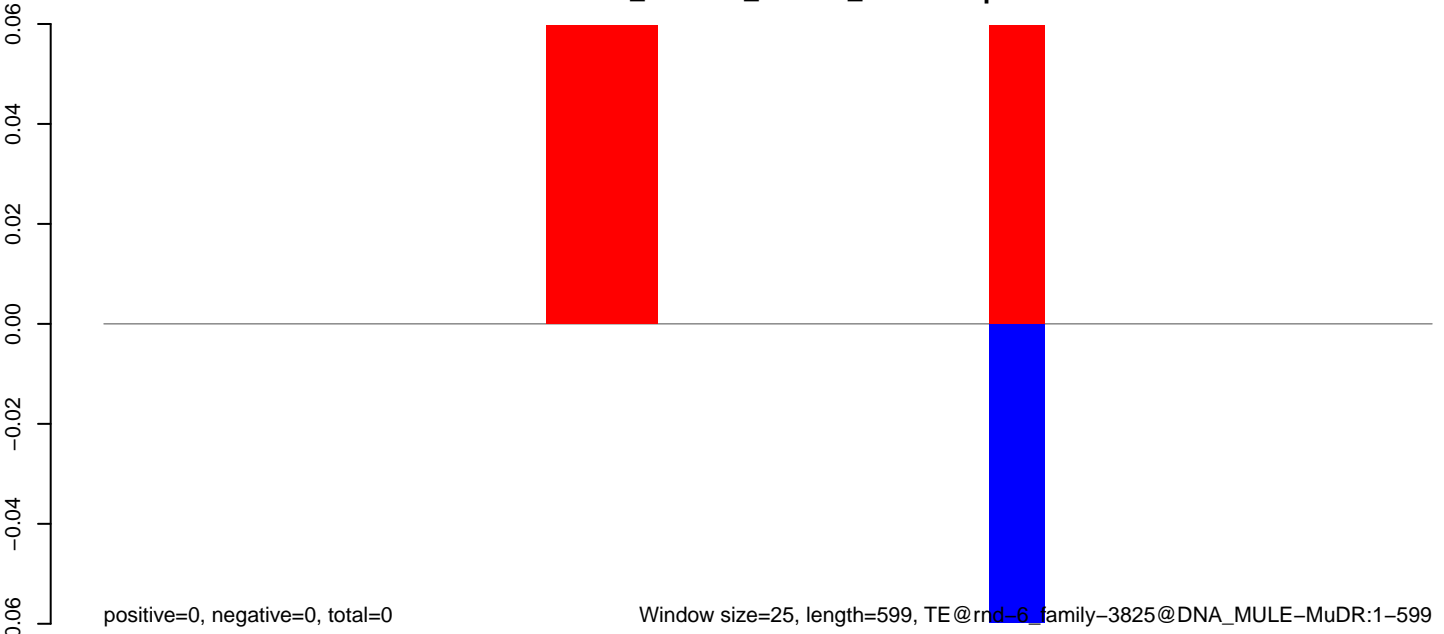
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



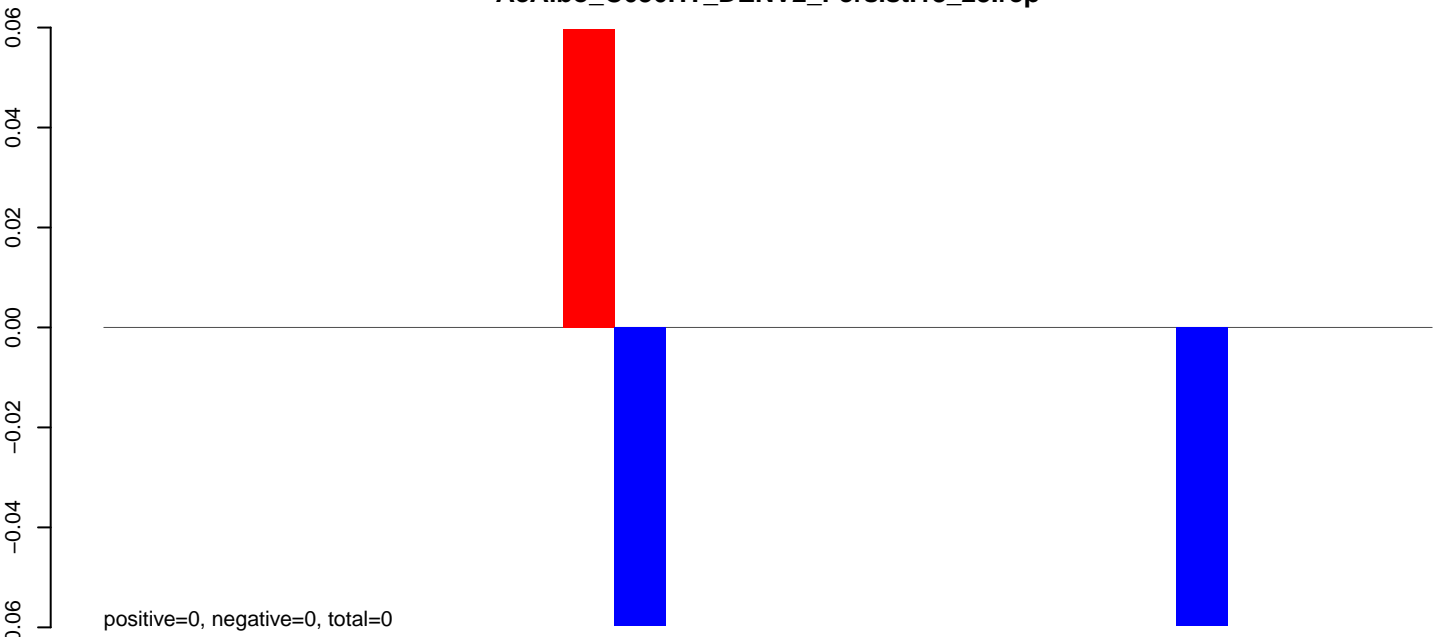
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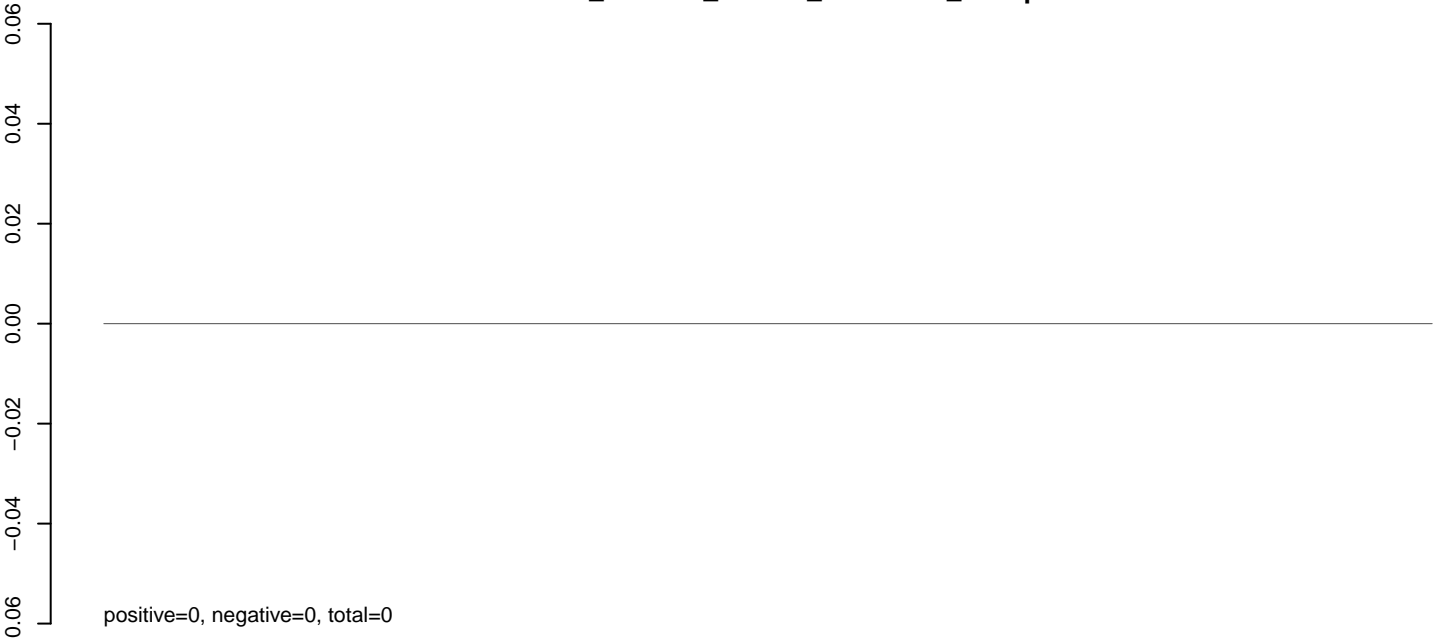
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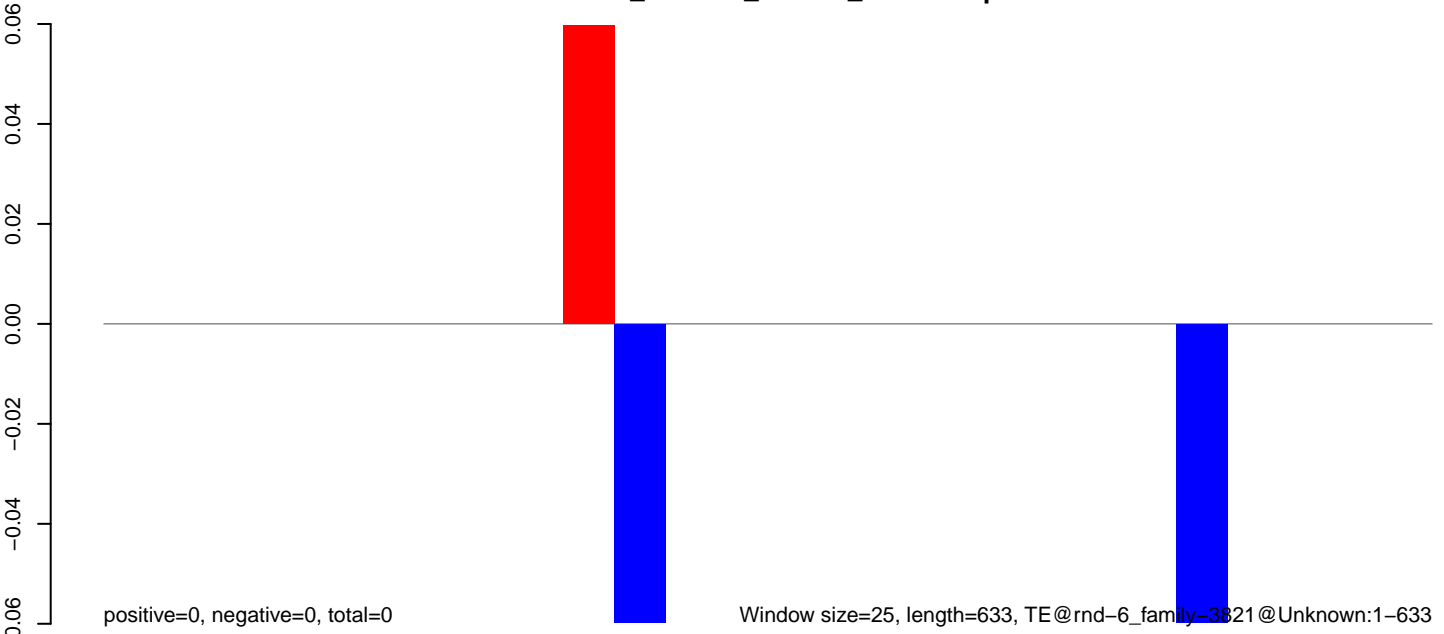
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

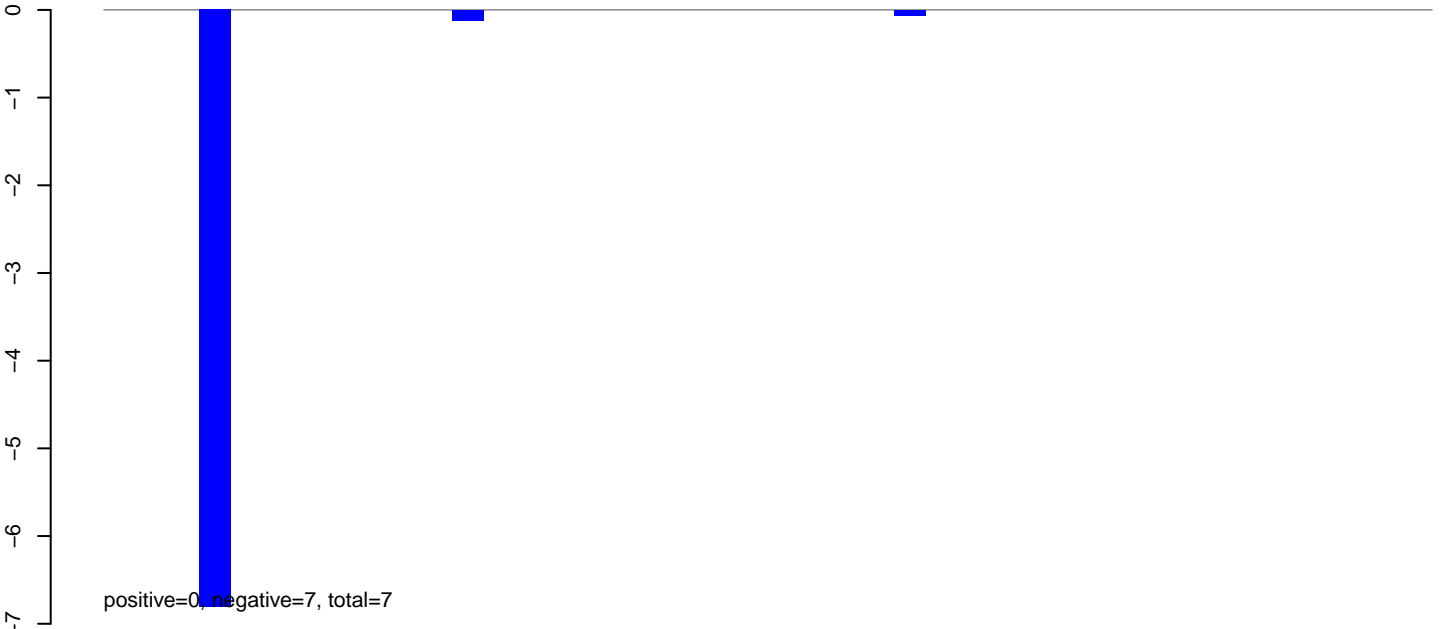


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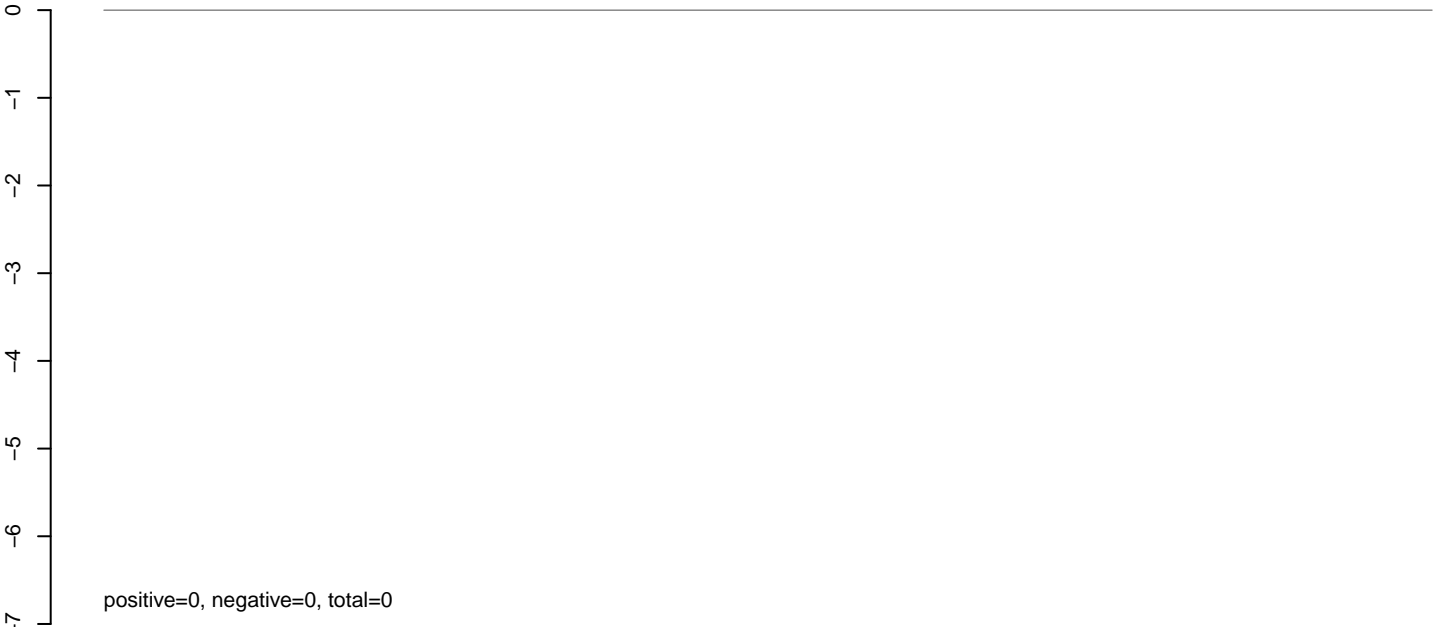


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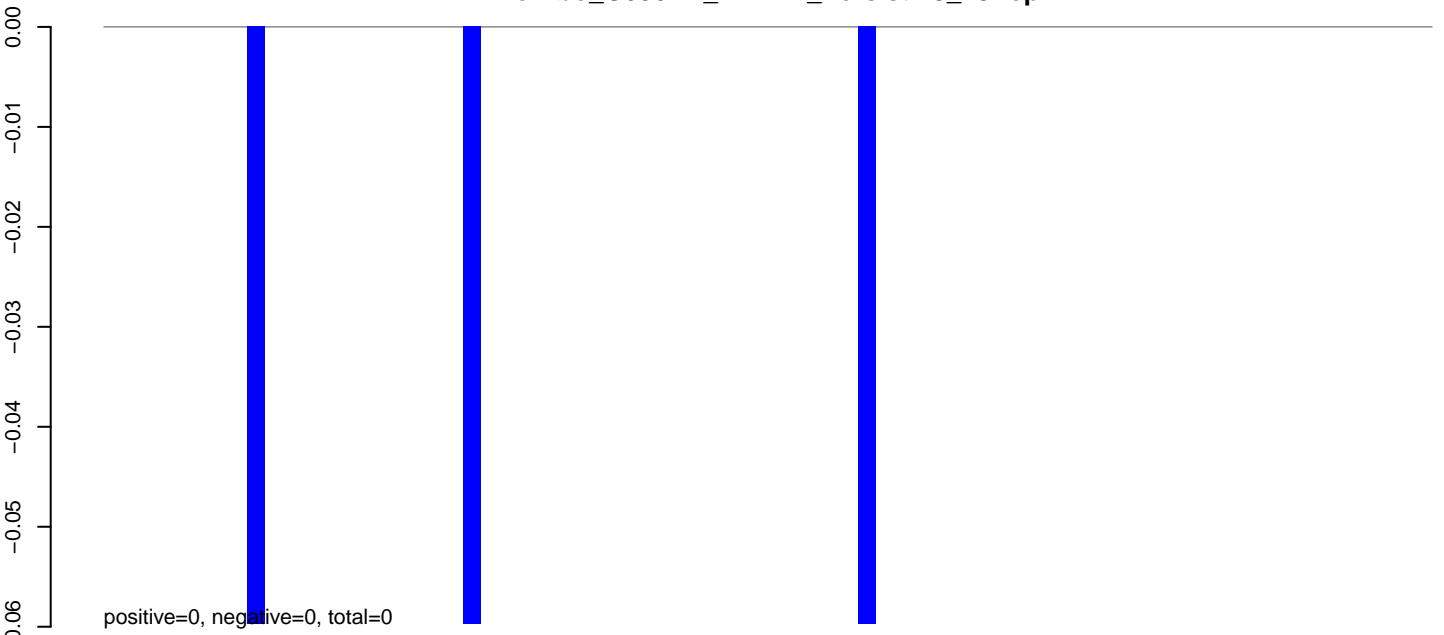
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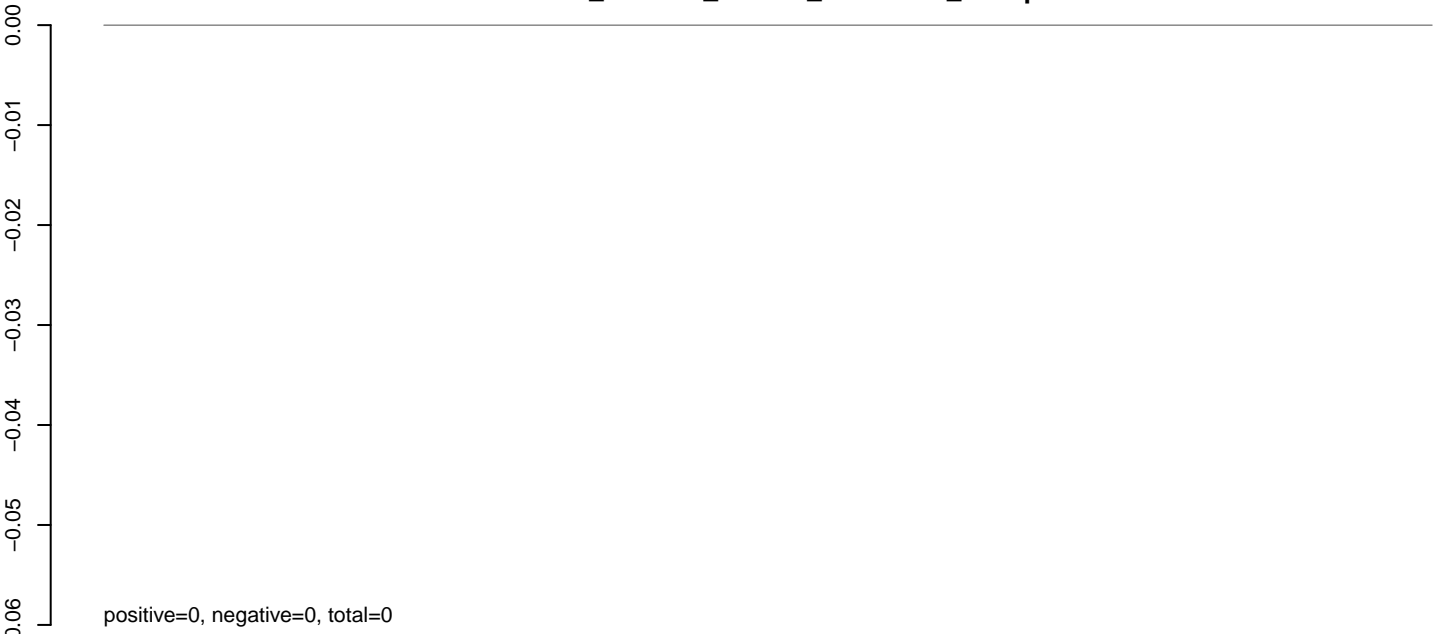
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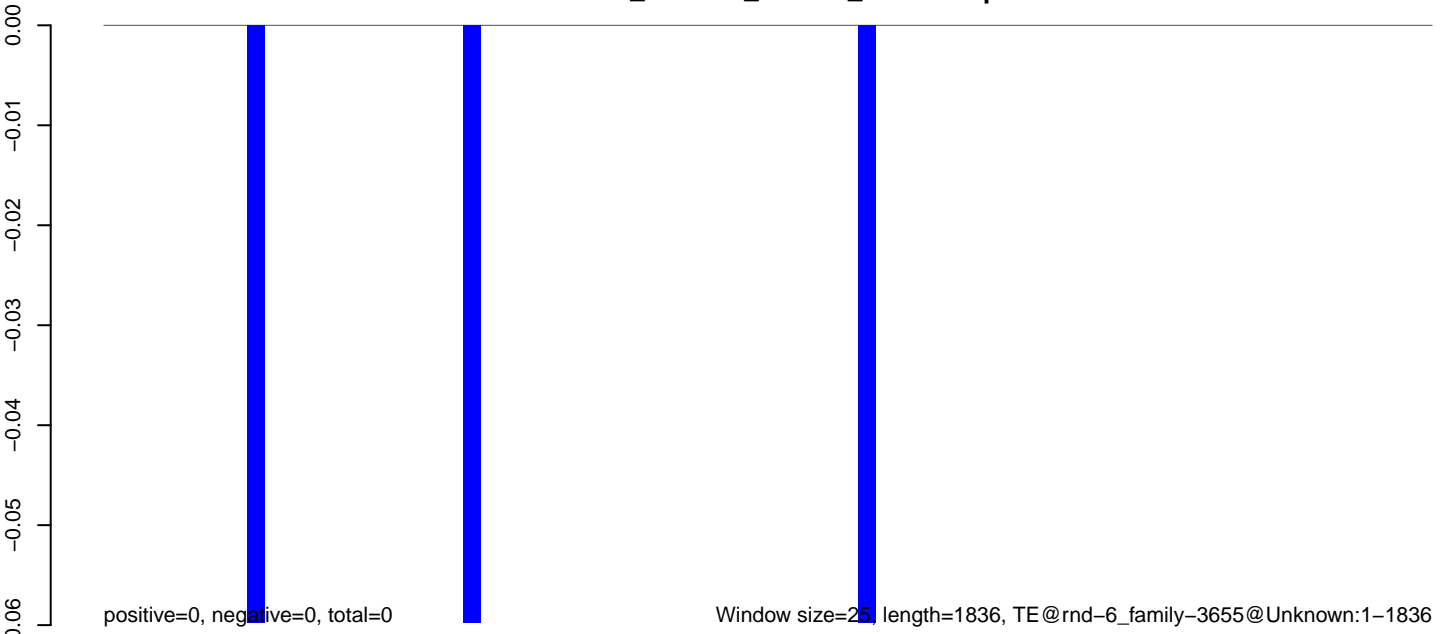
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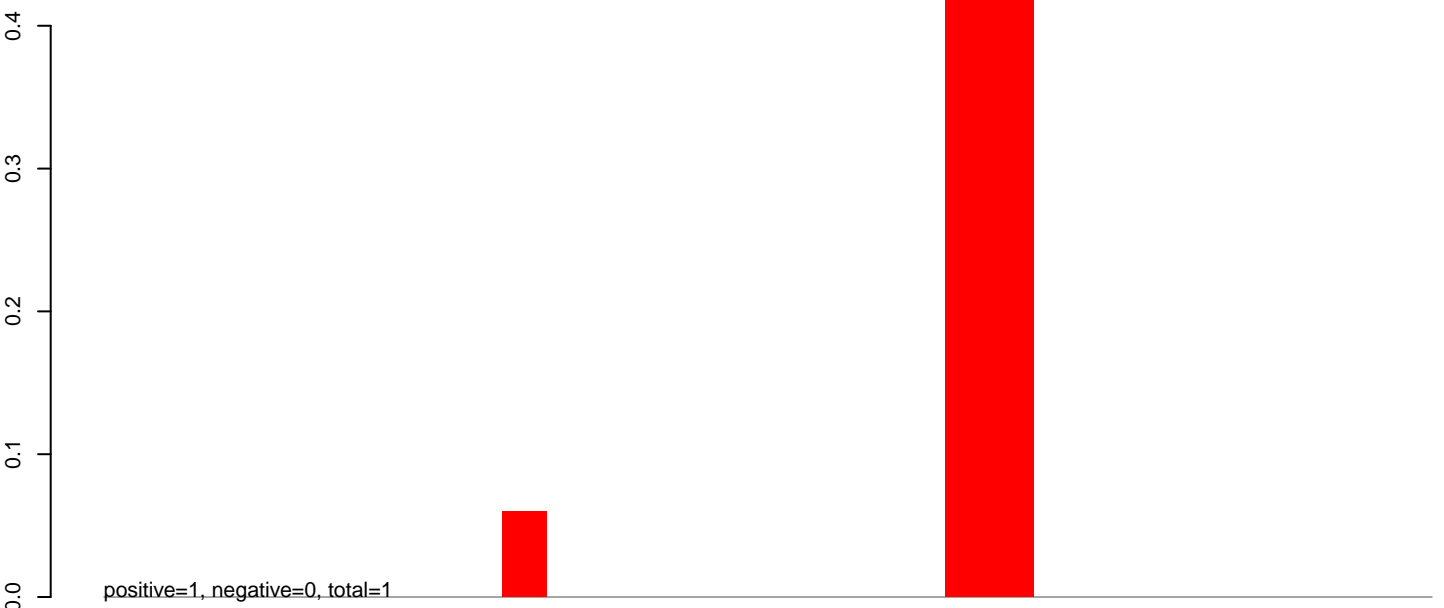


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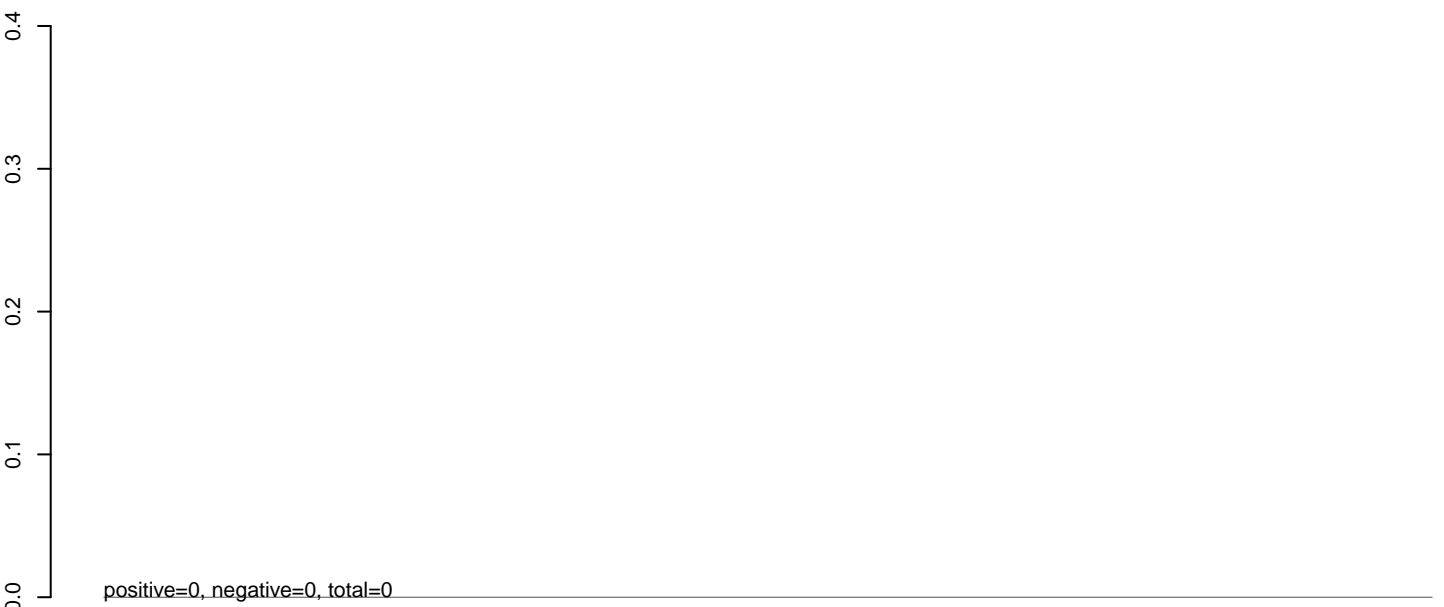


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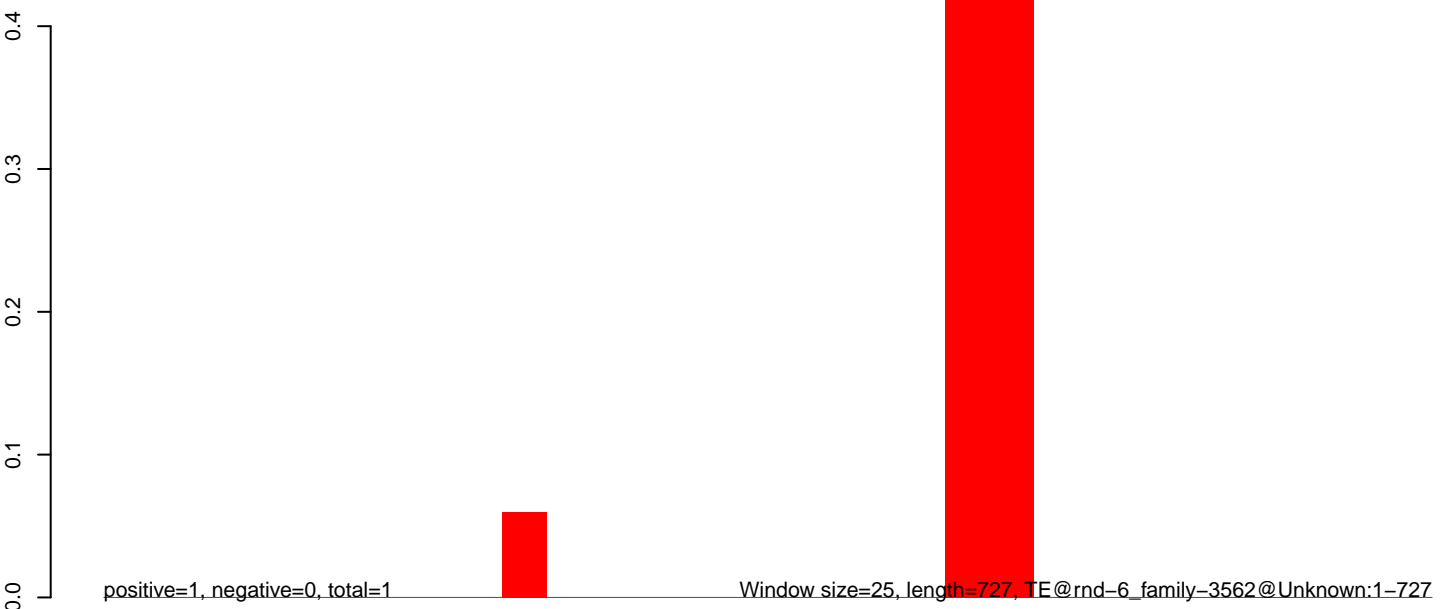
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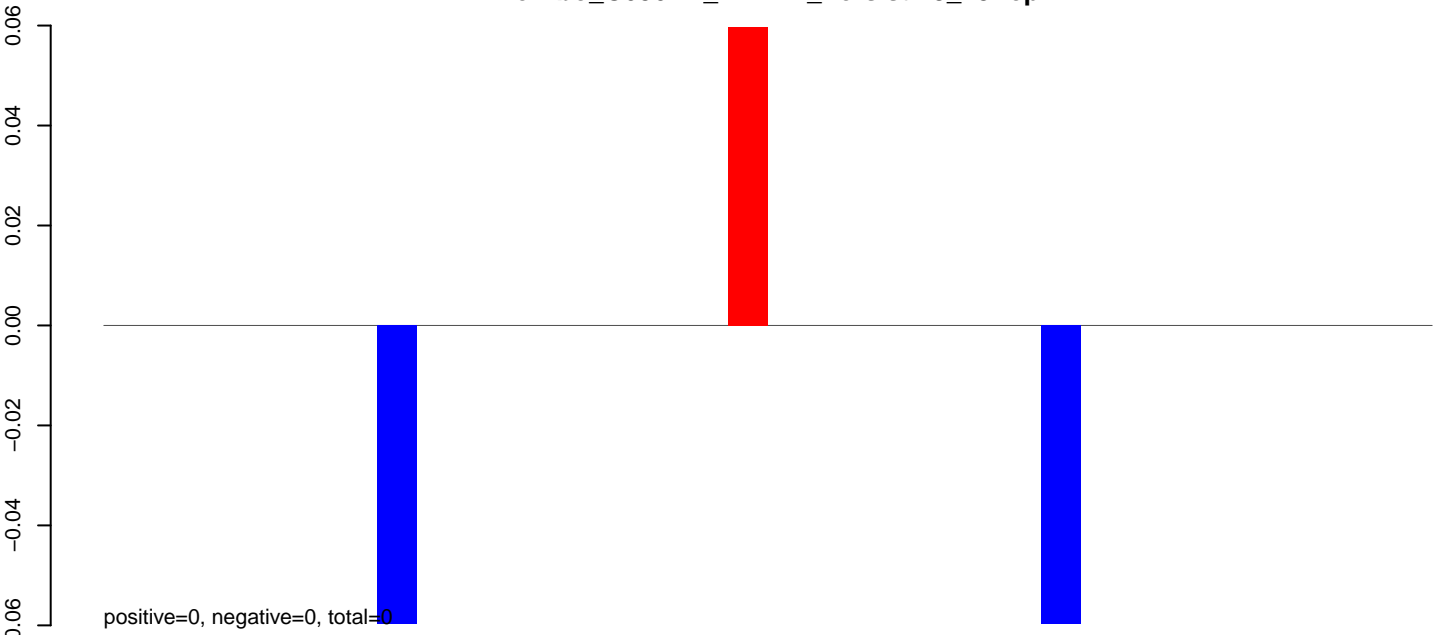
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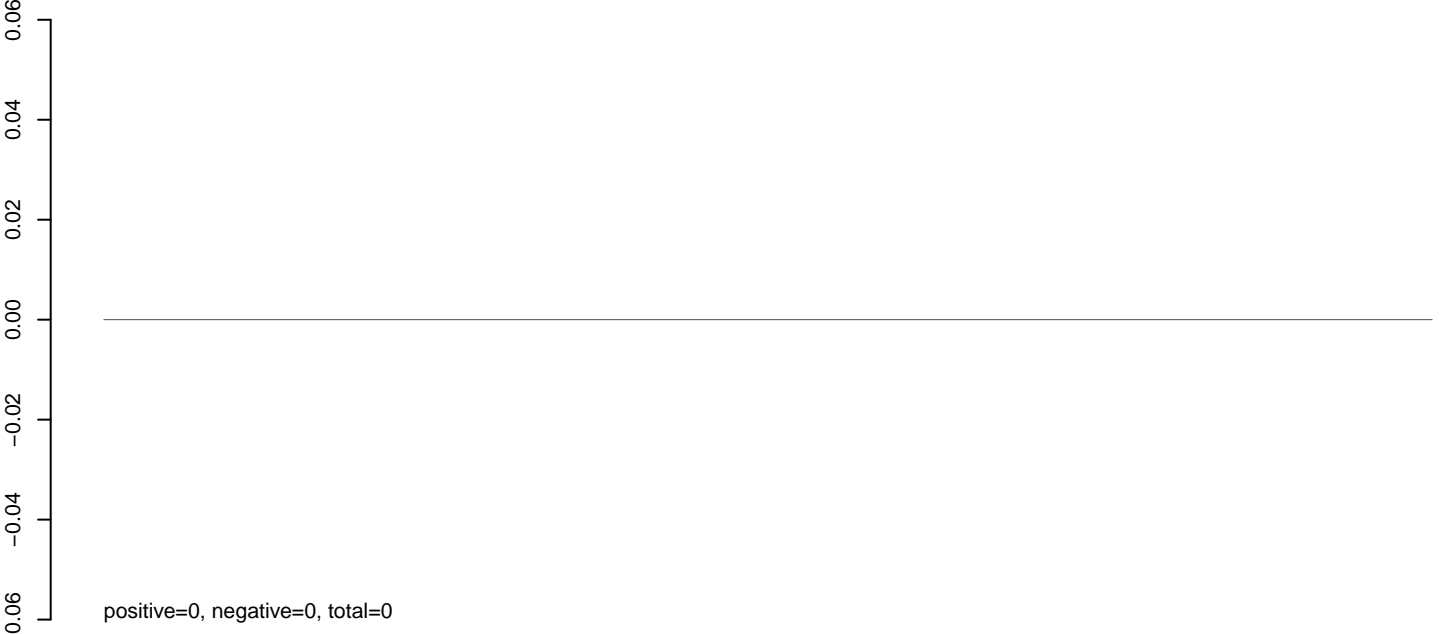
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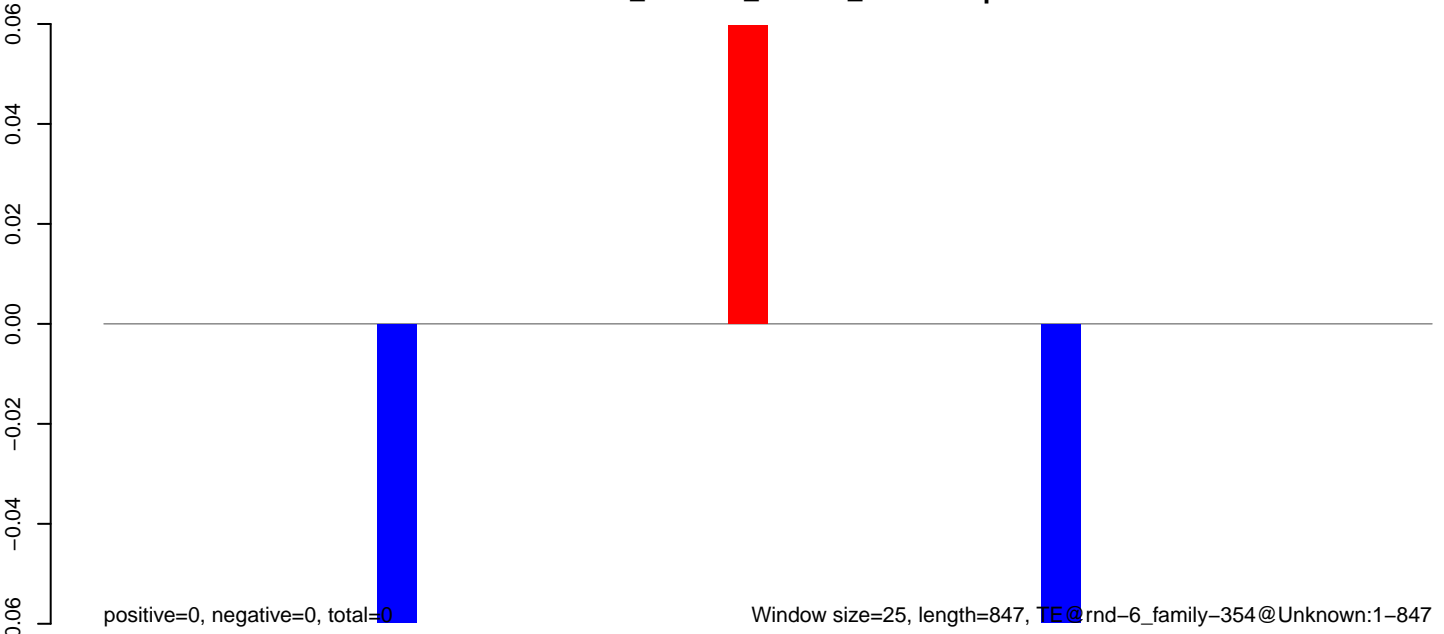
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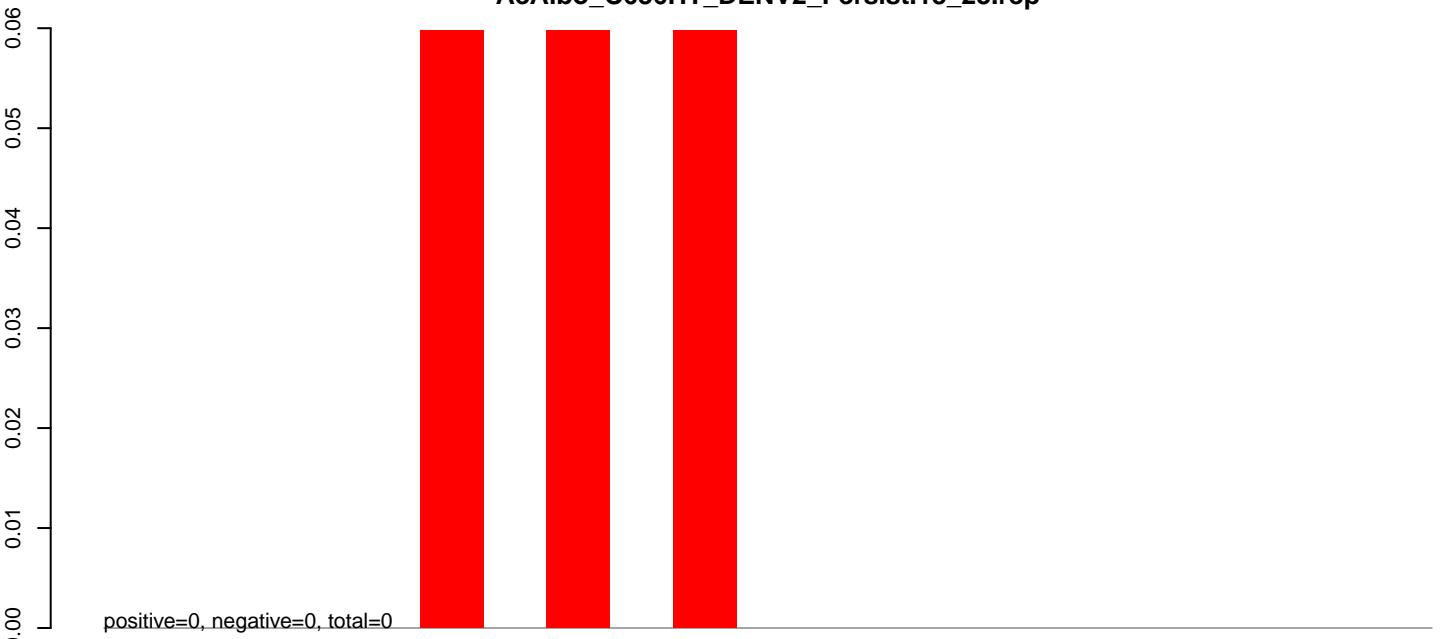
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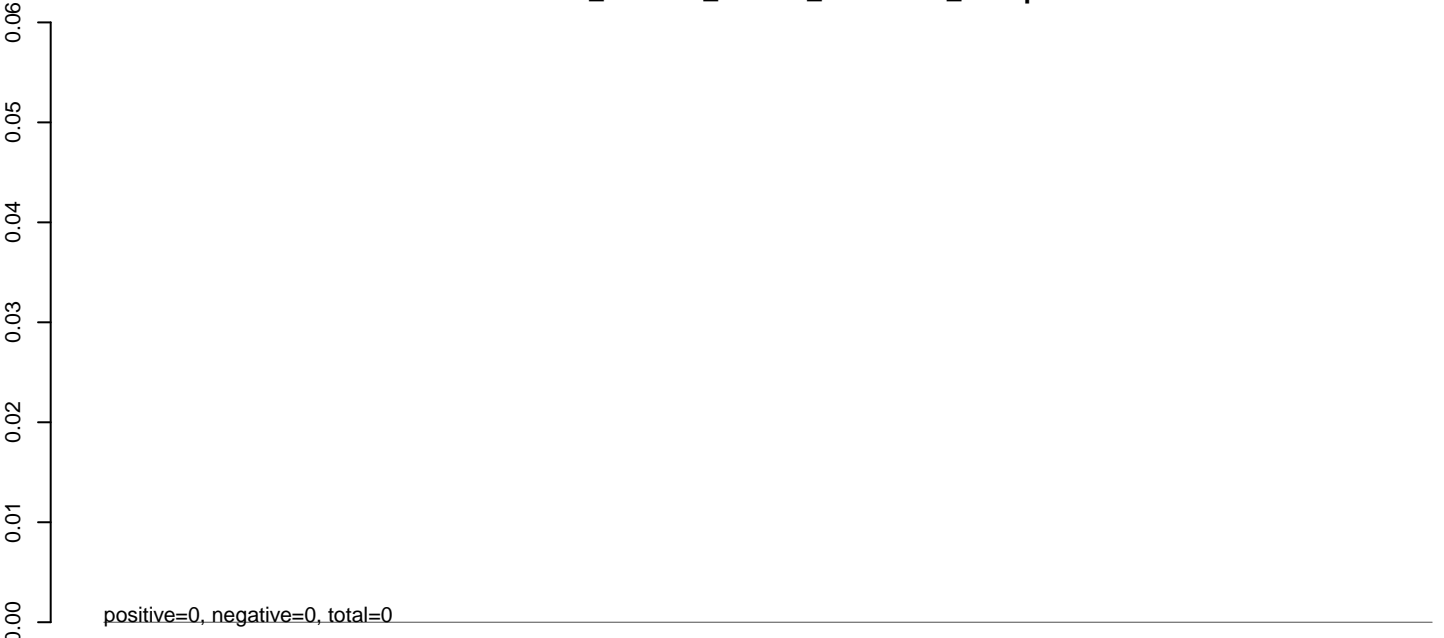
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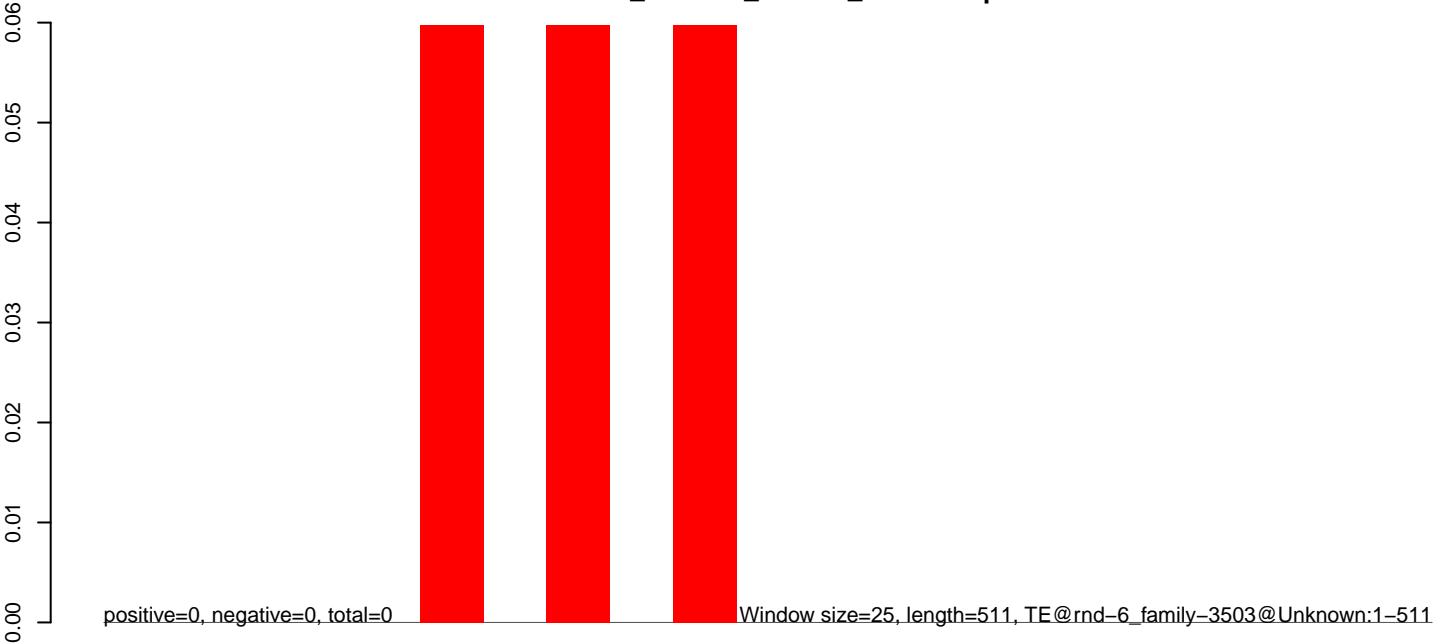
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

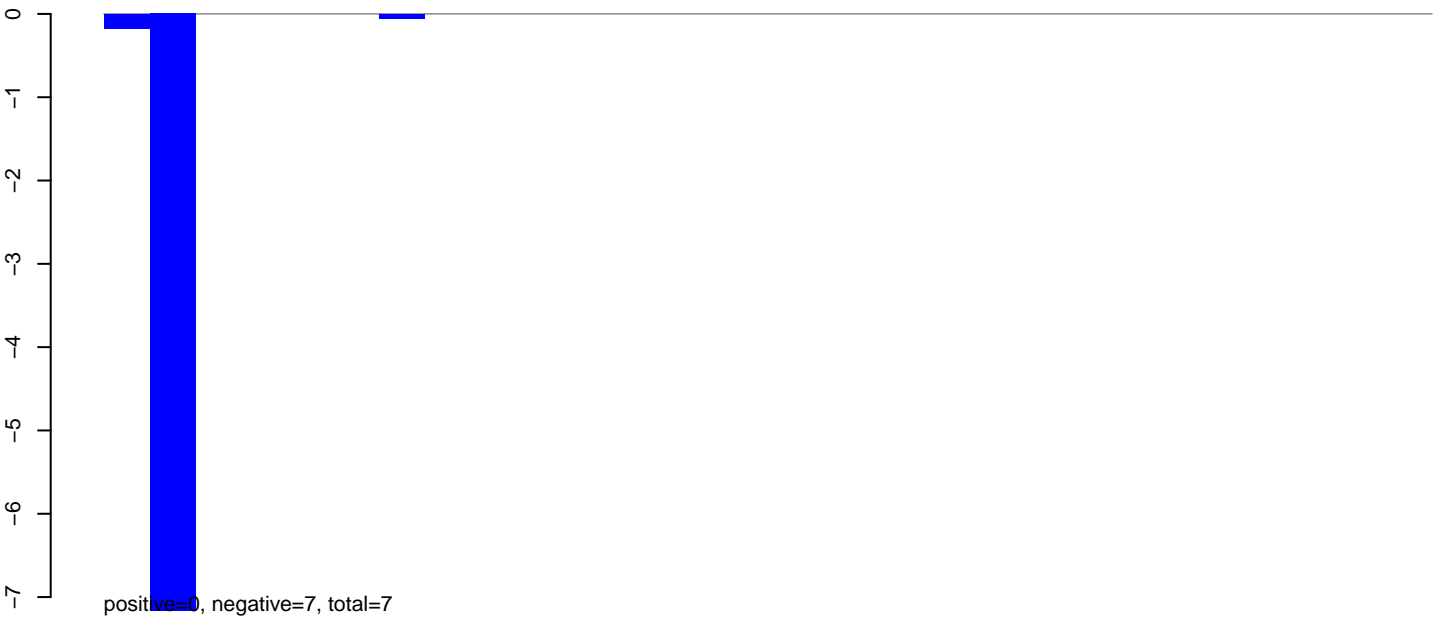


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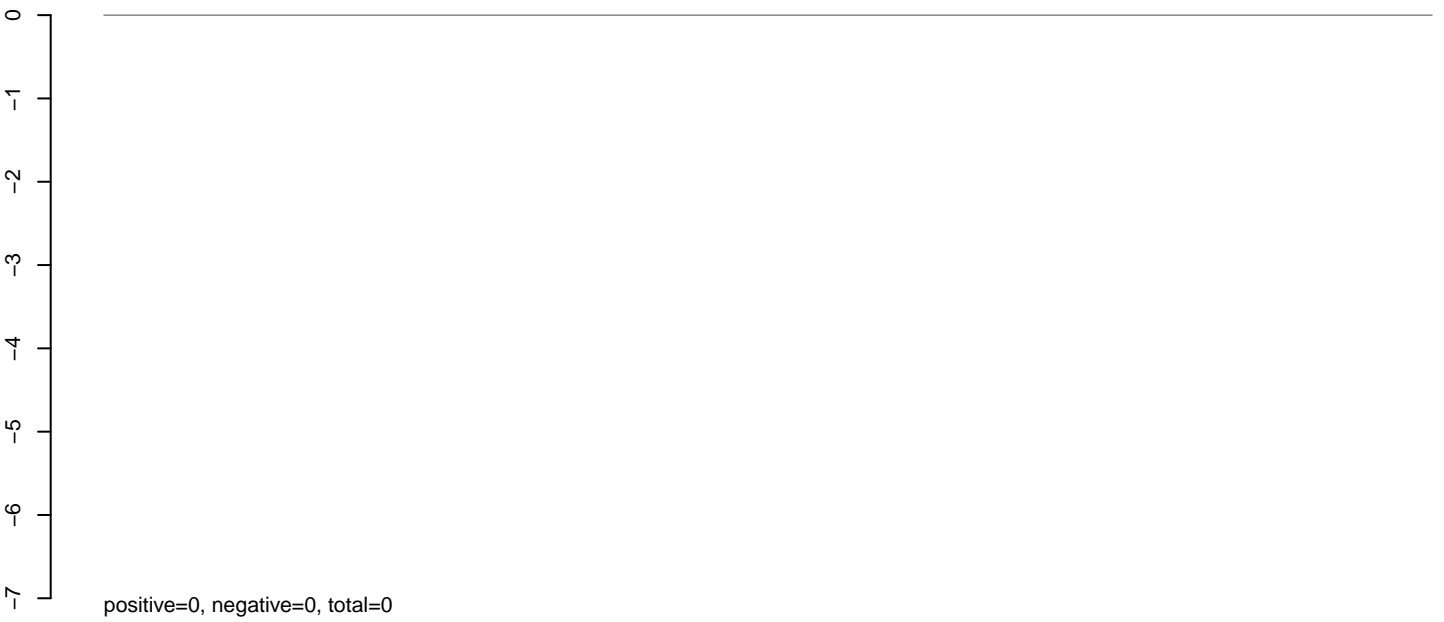


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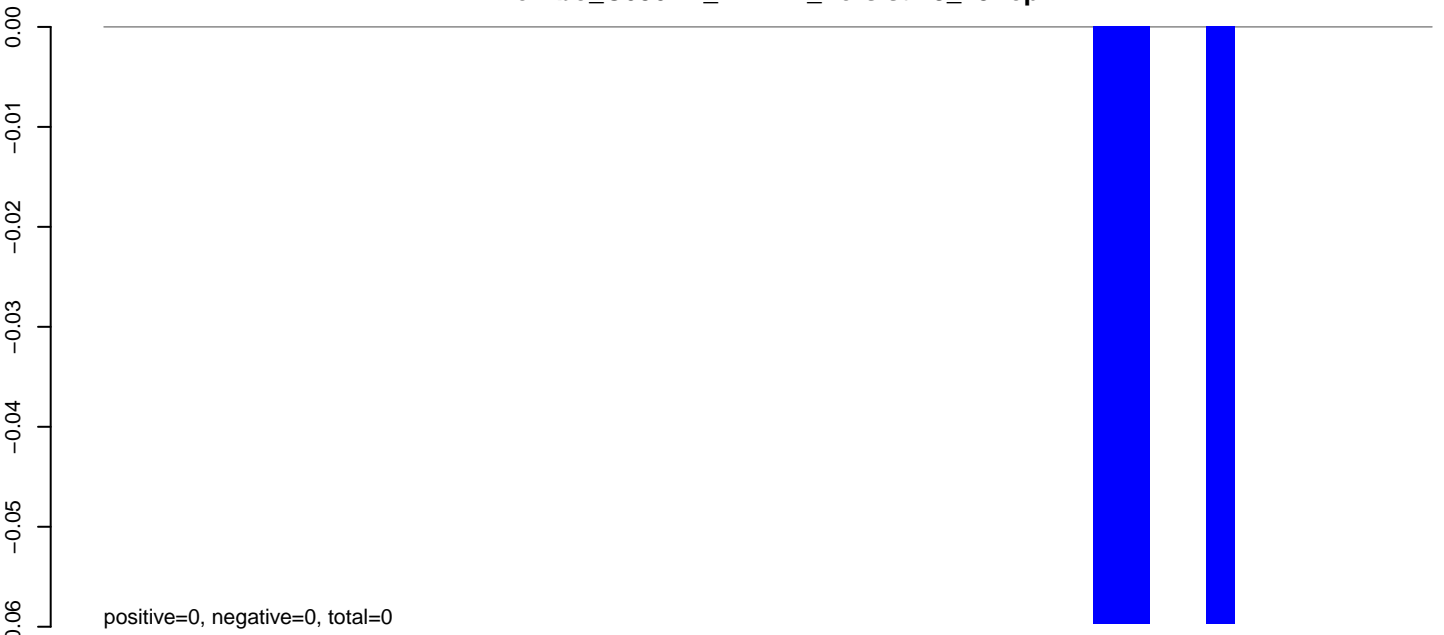
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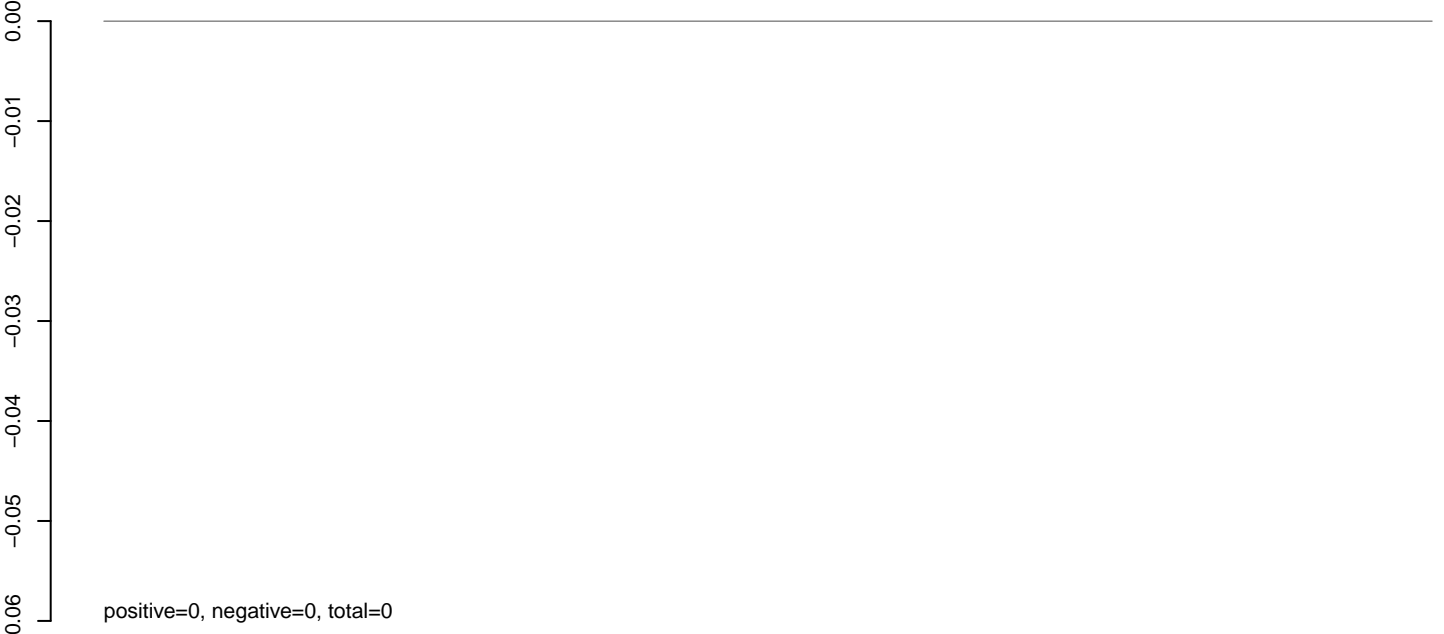
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



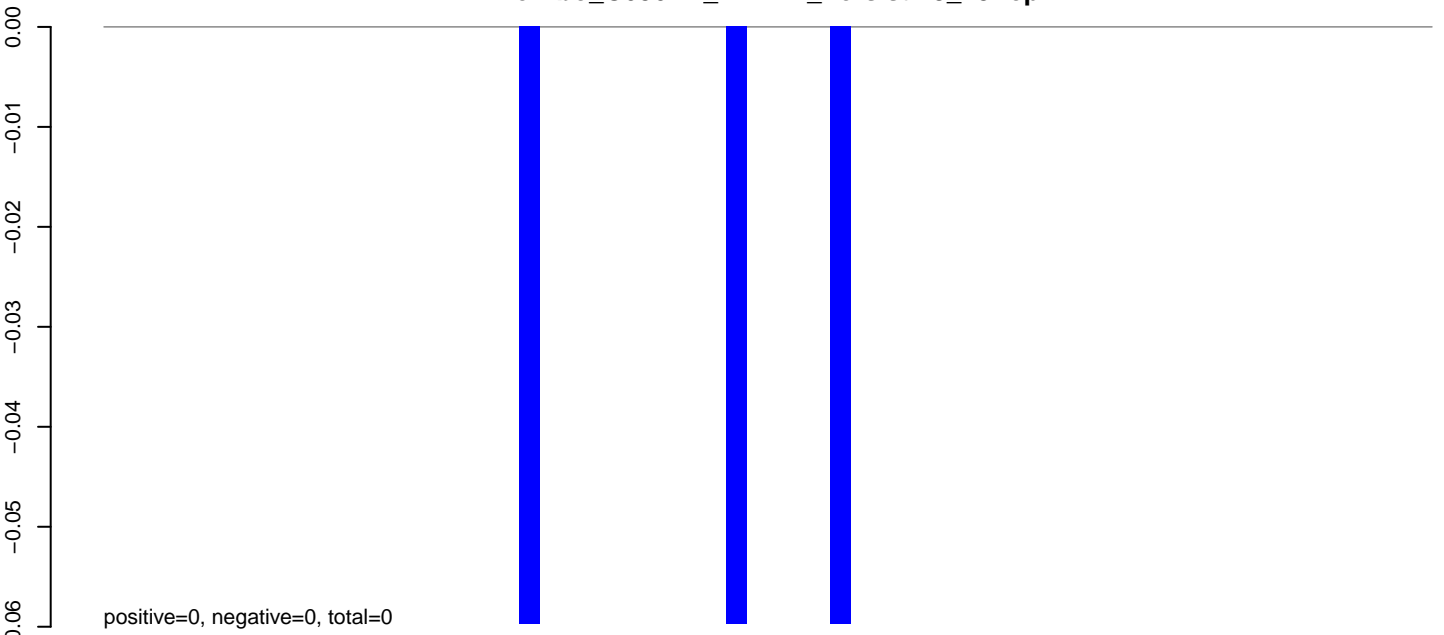
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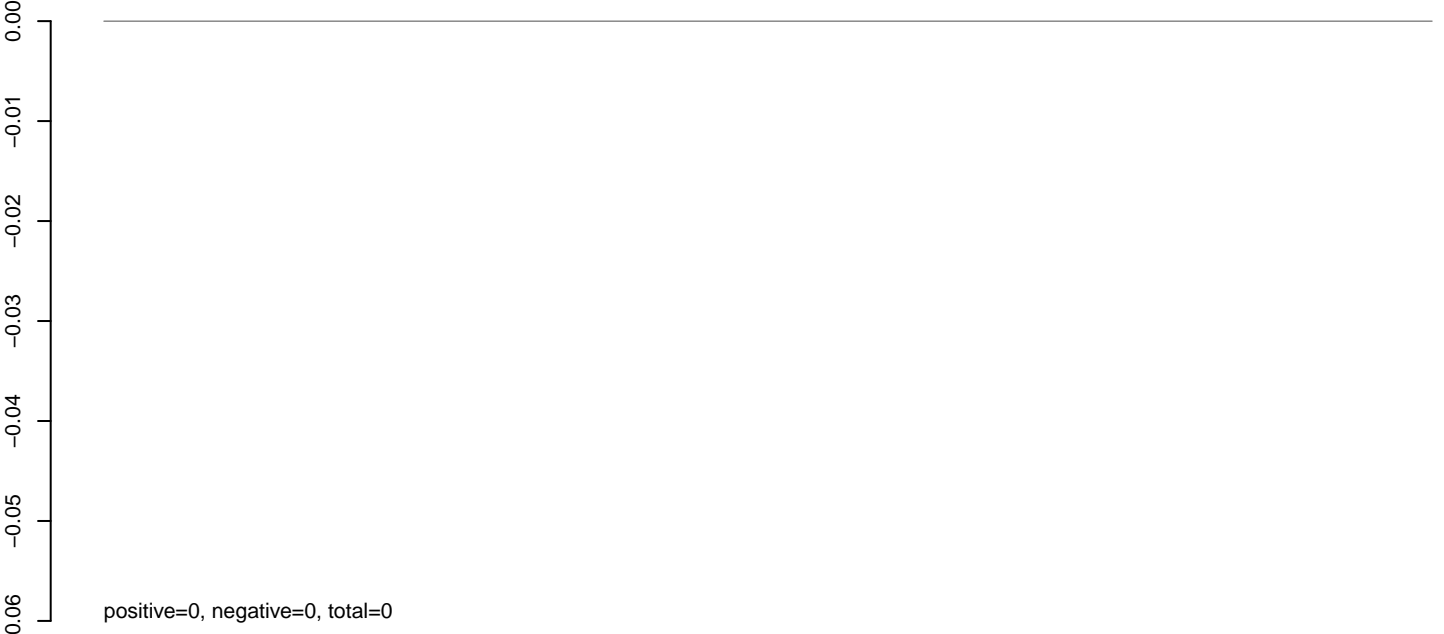
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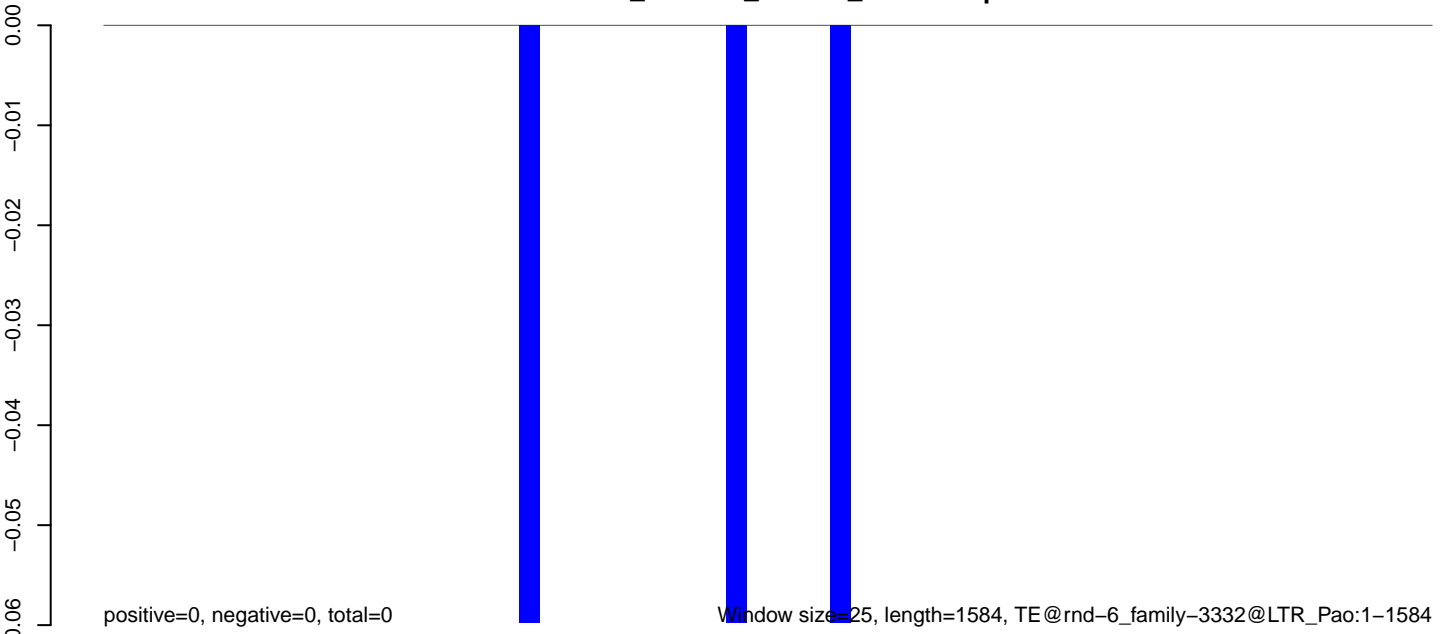
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AeAlbo_C636HT_DENV2_Persist.rep

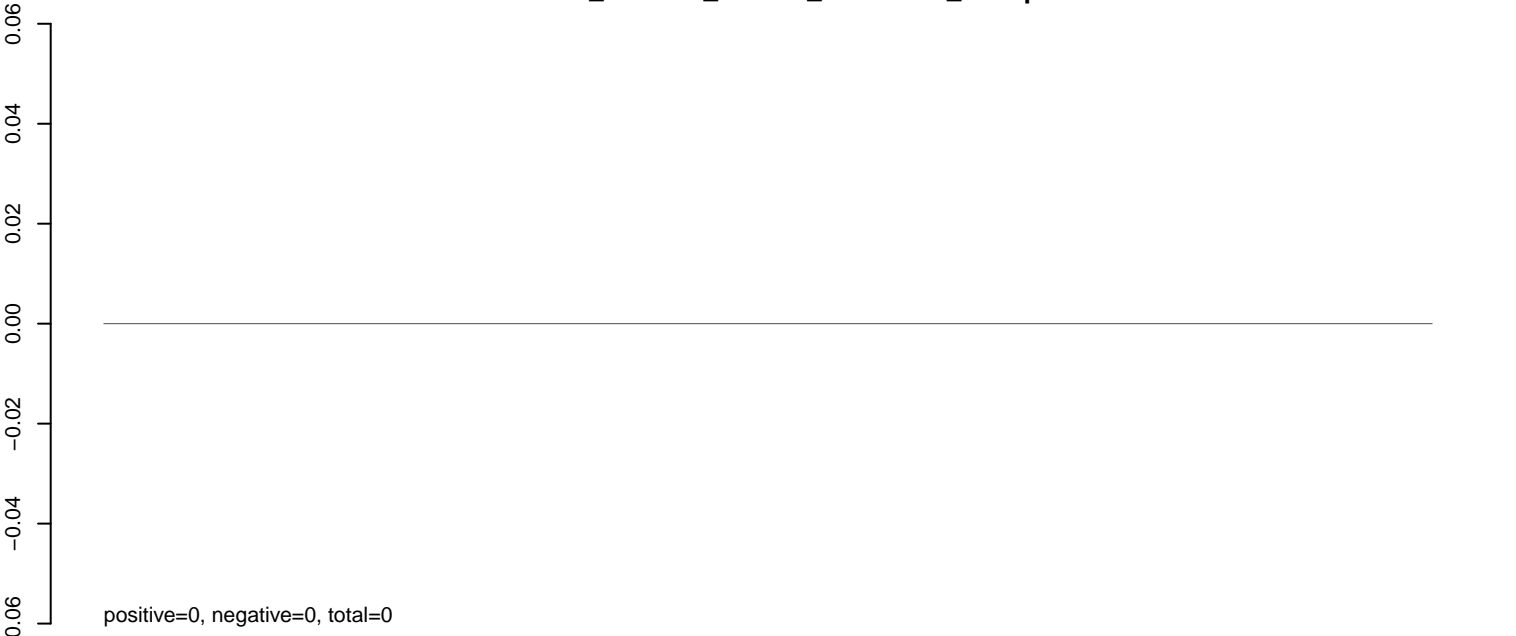


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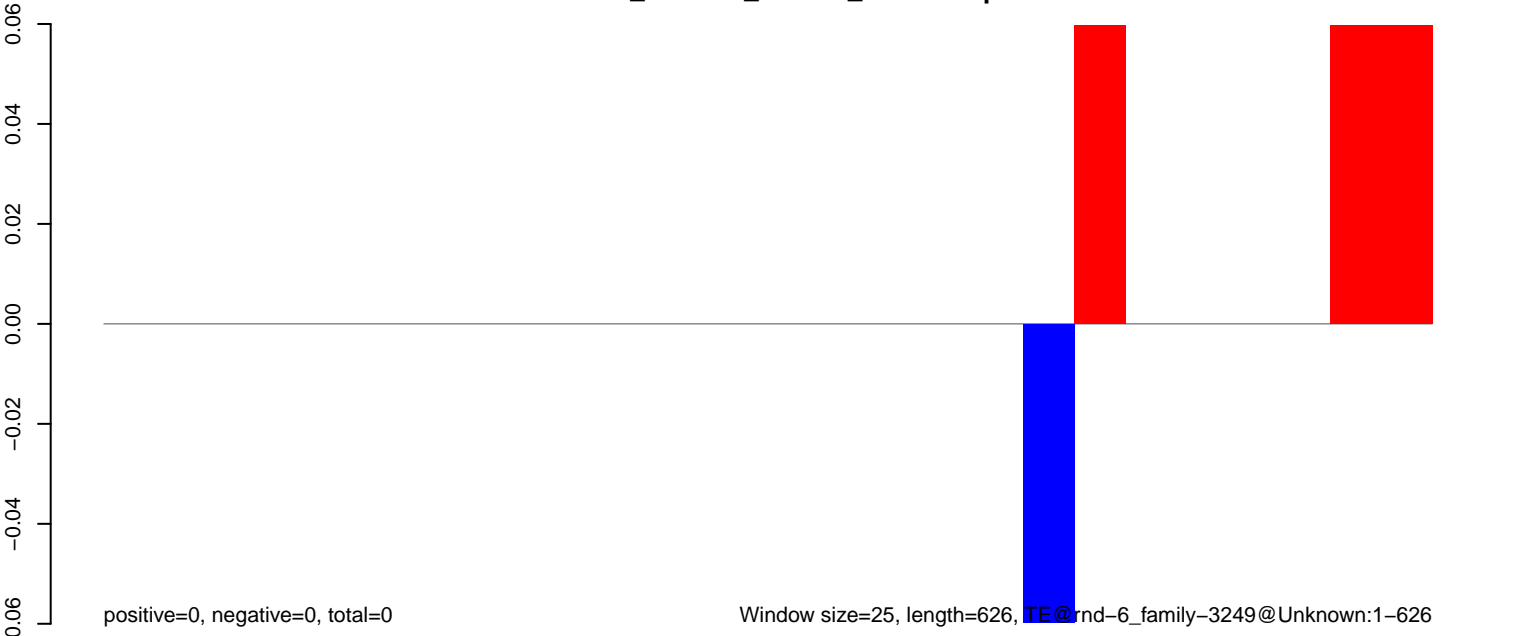
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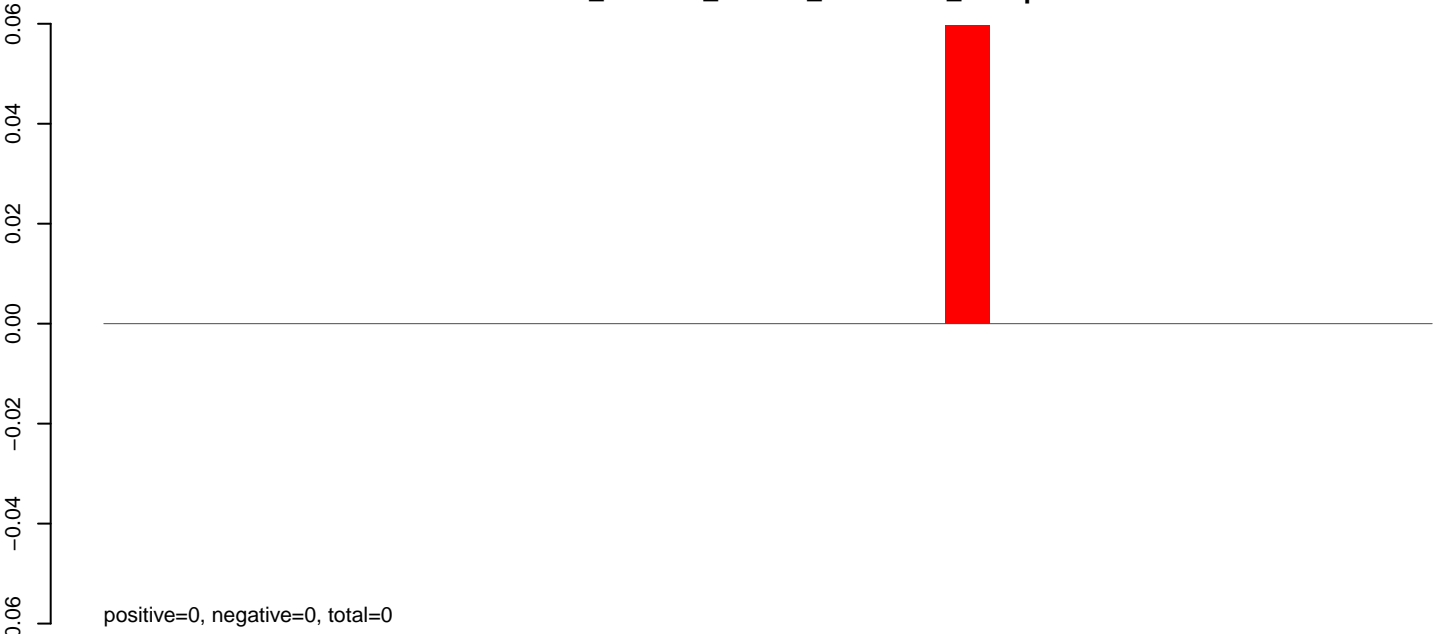
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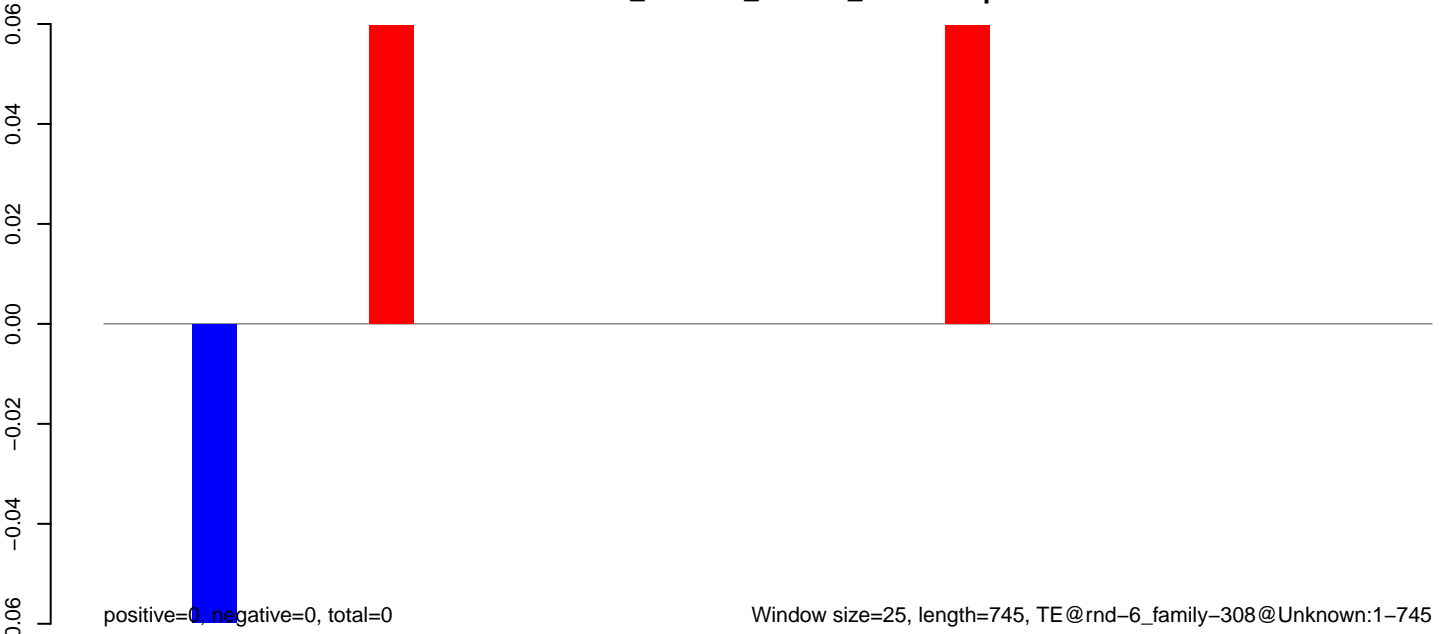
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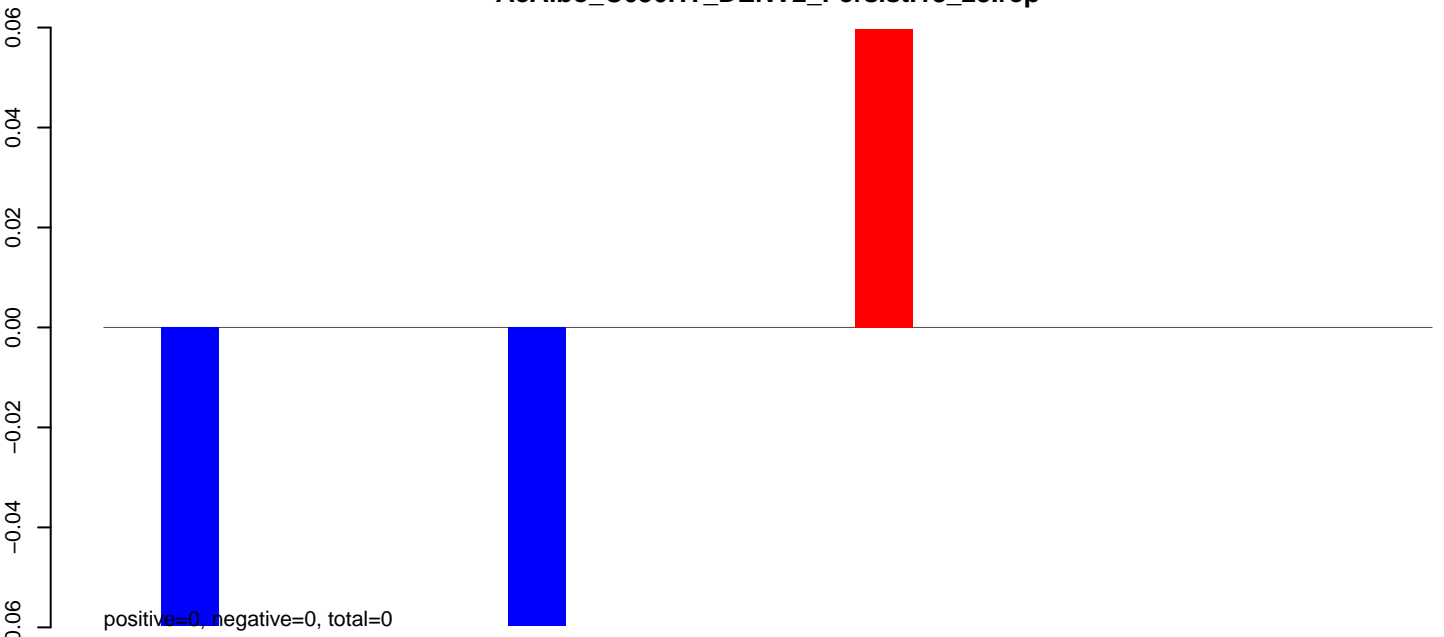
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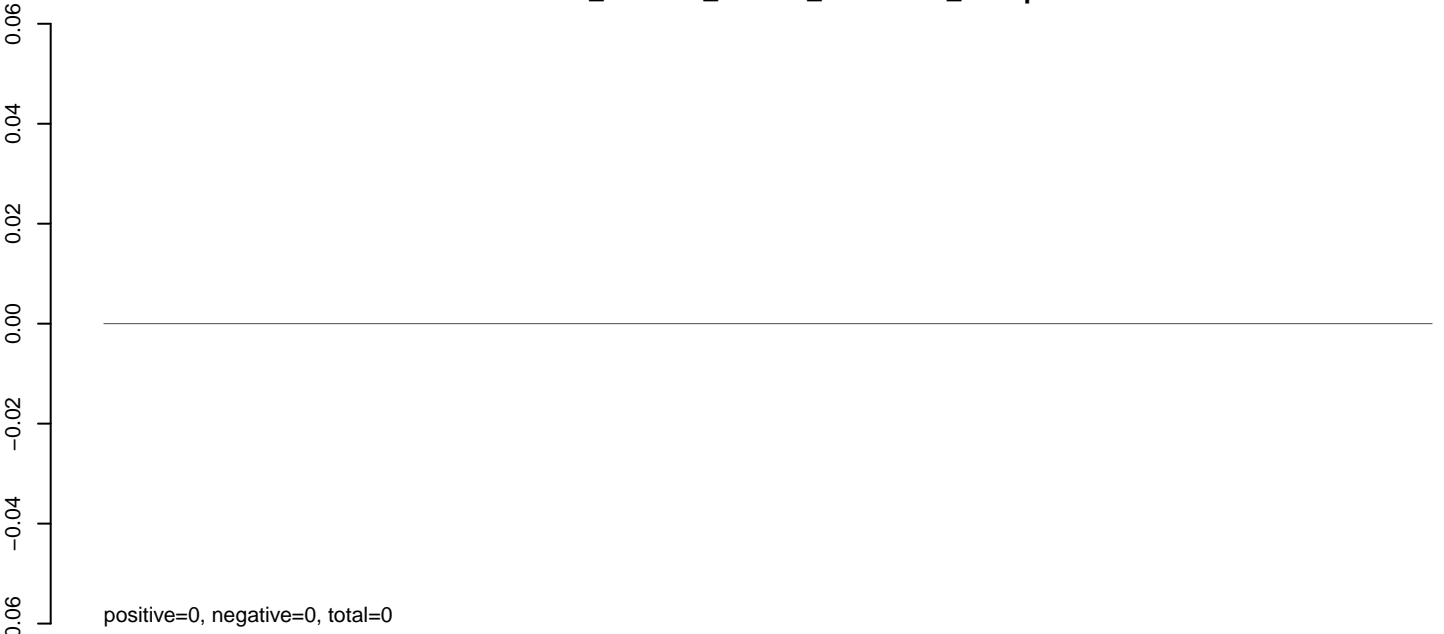
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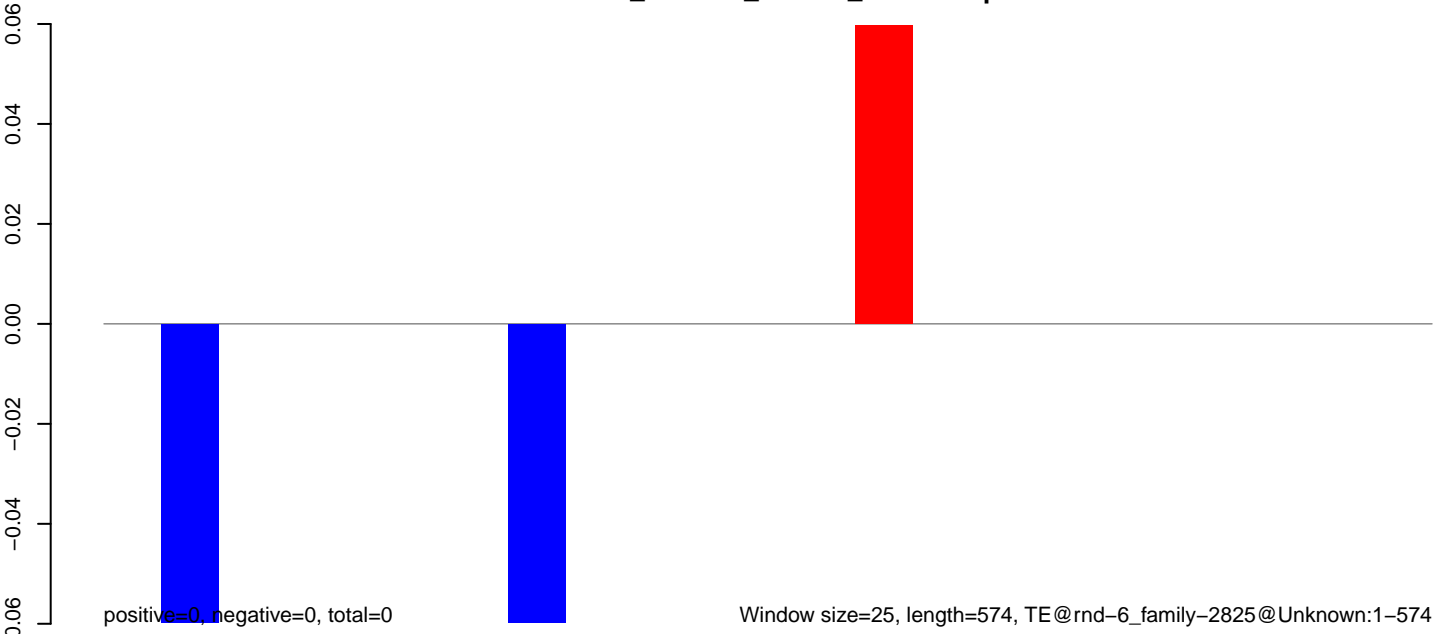
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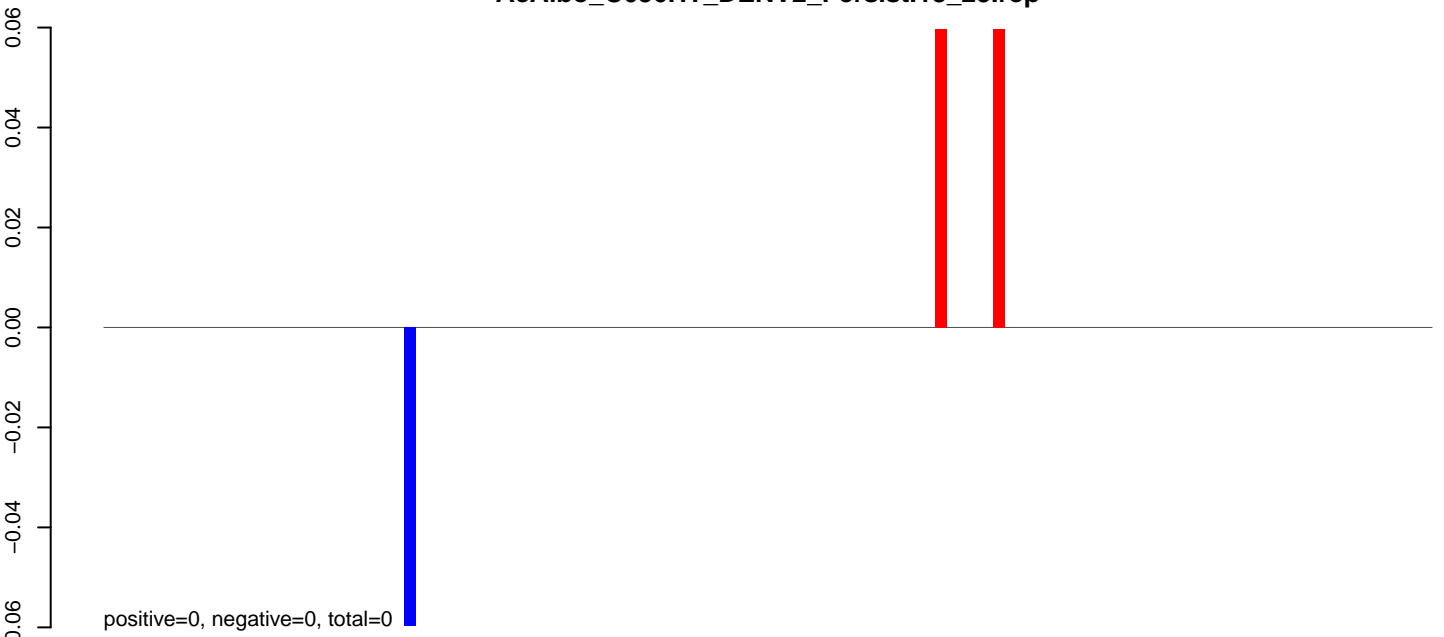
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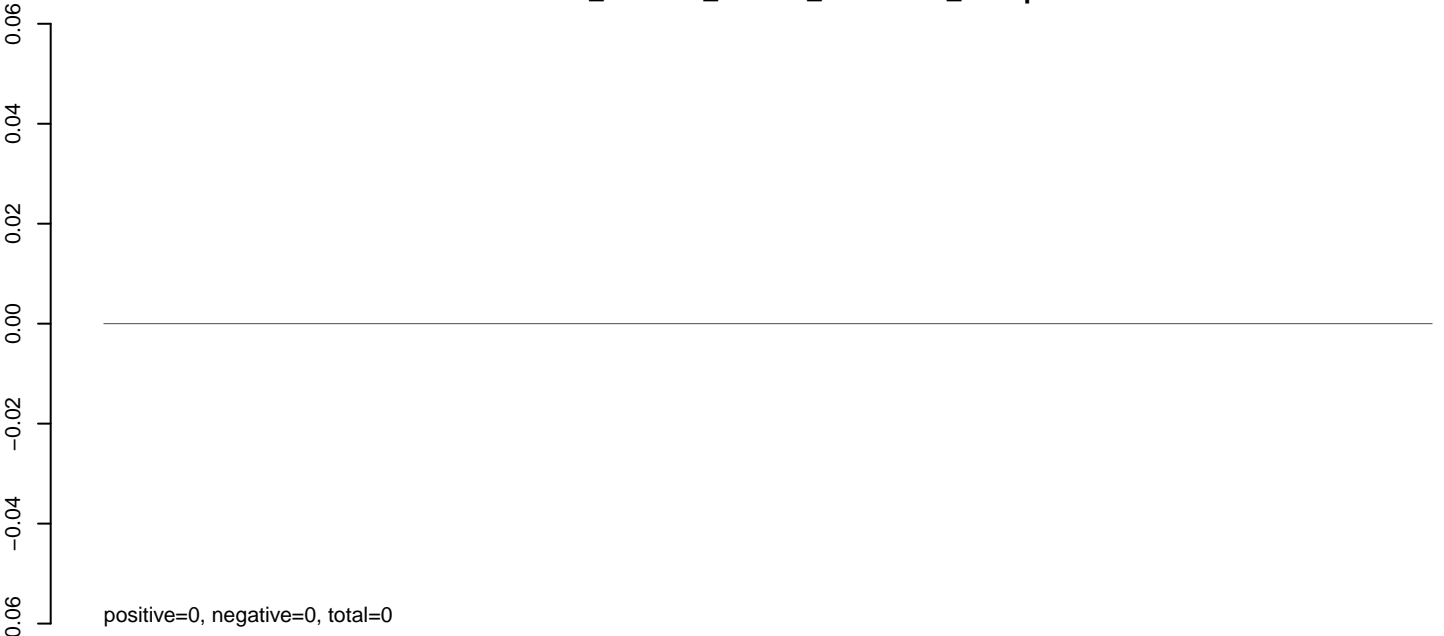
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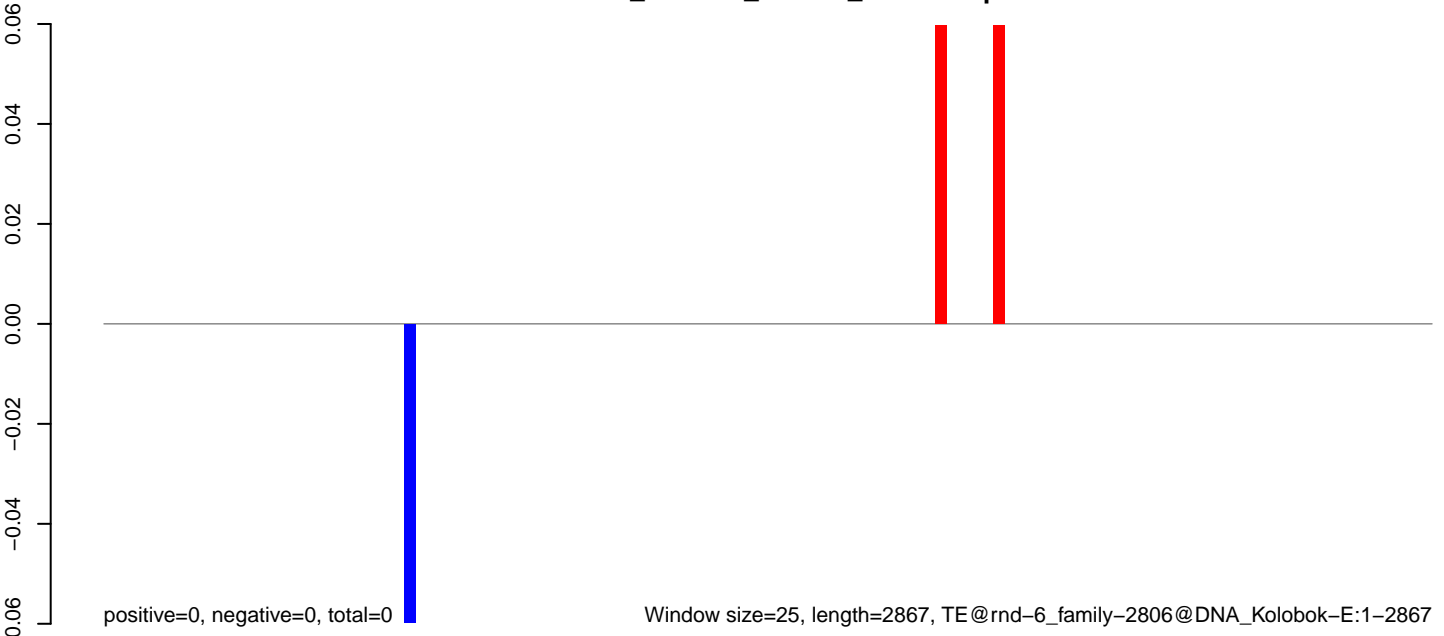
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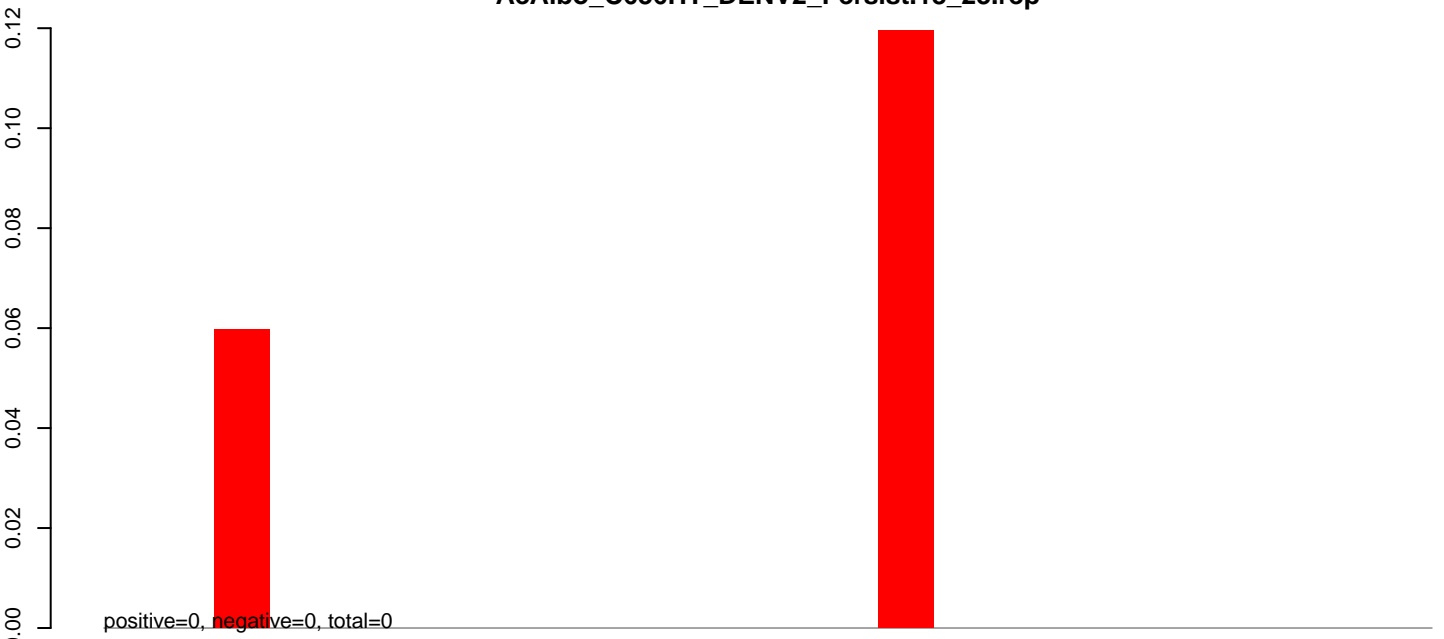
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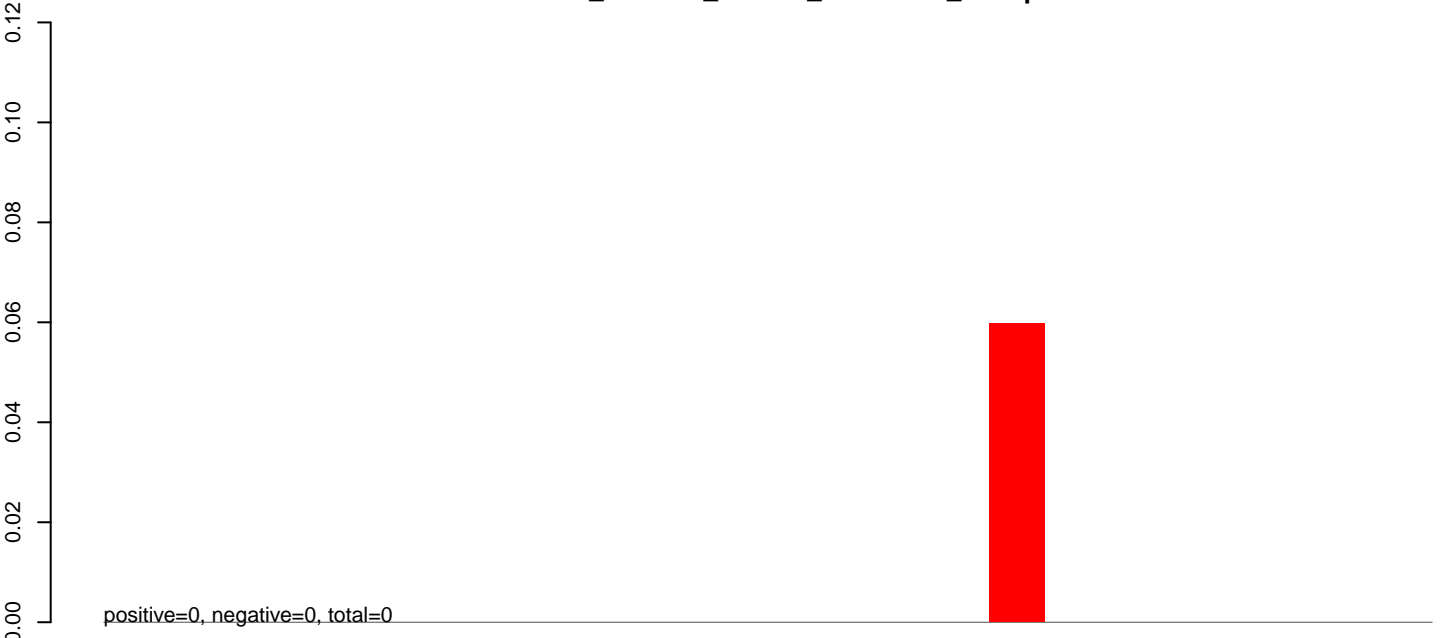
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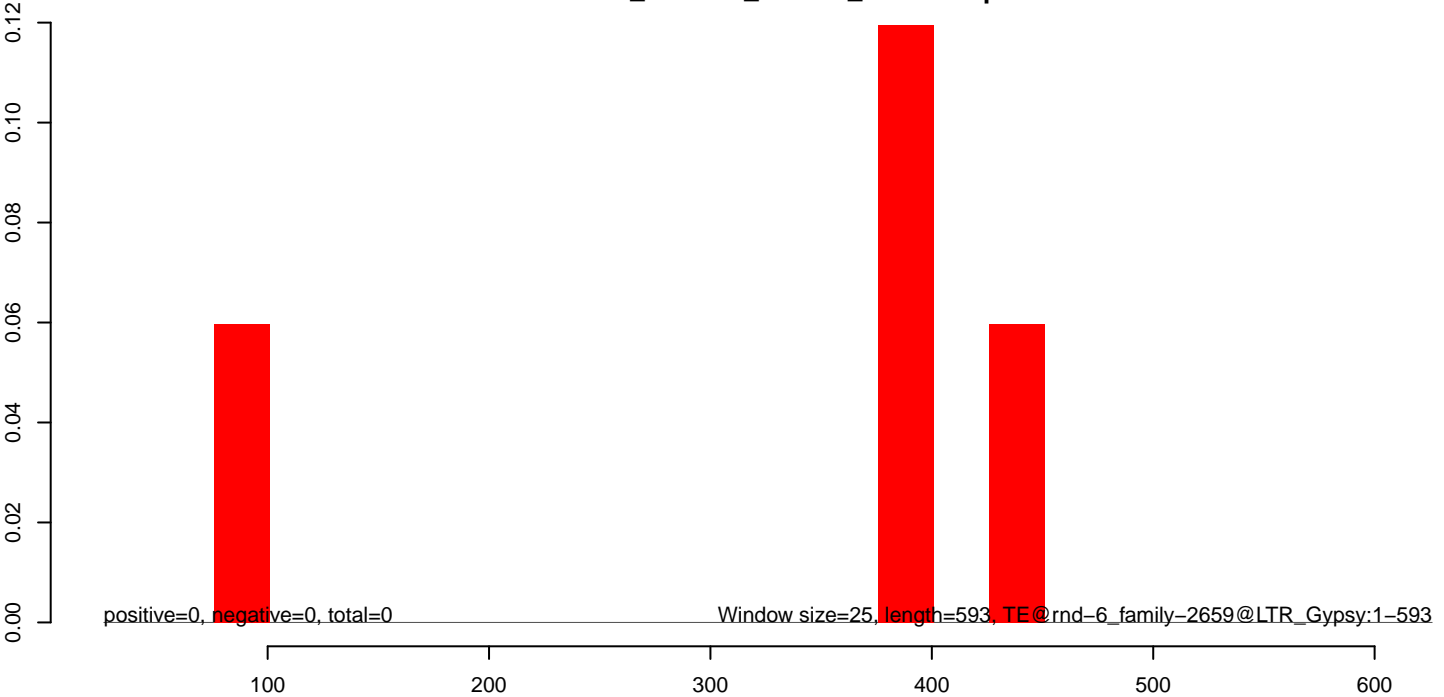
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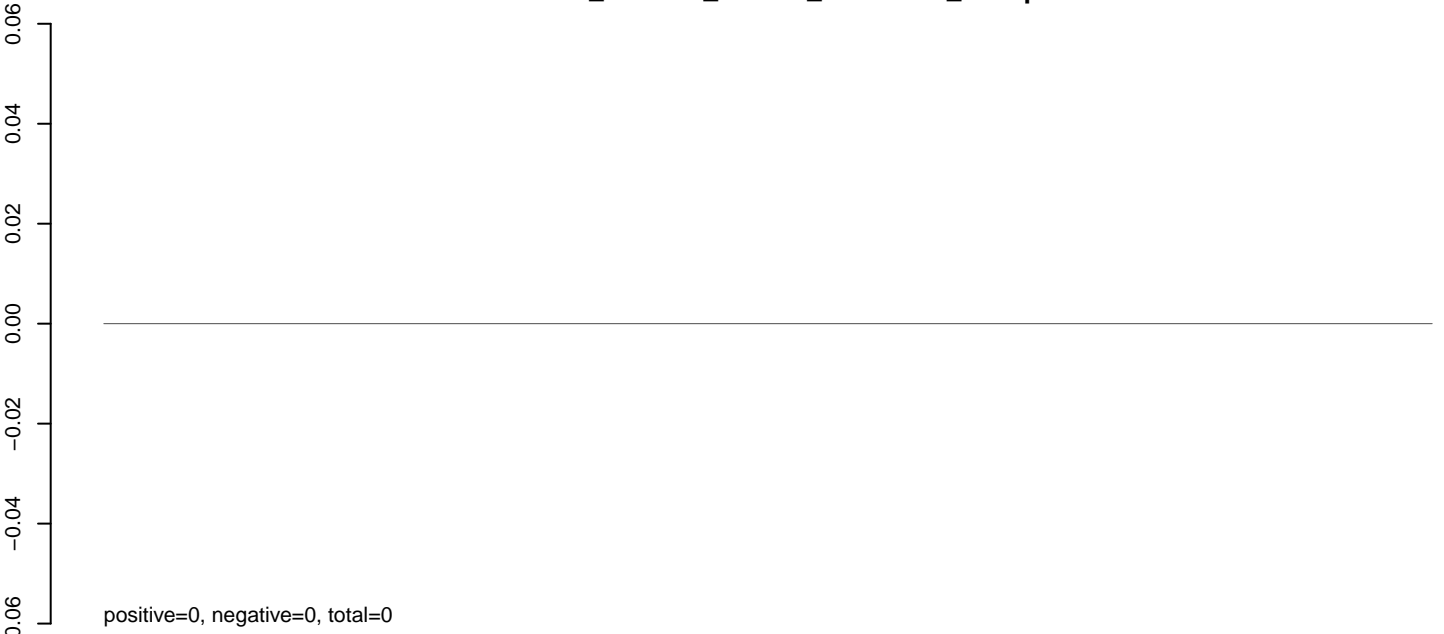
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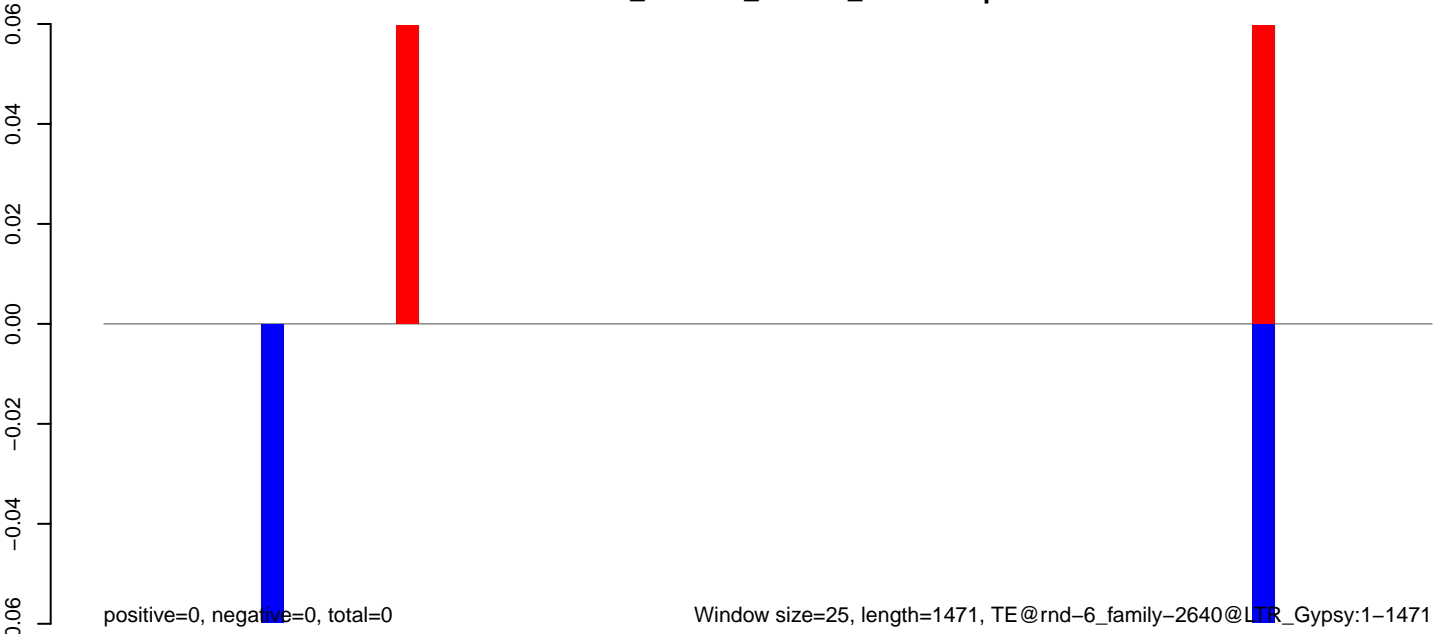
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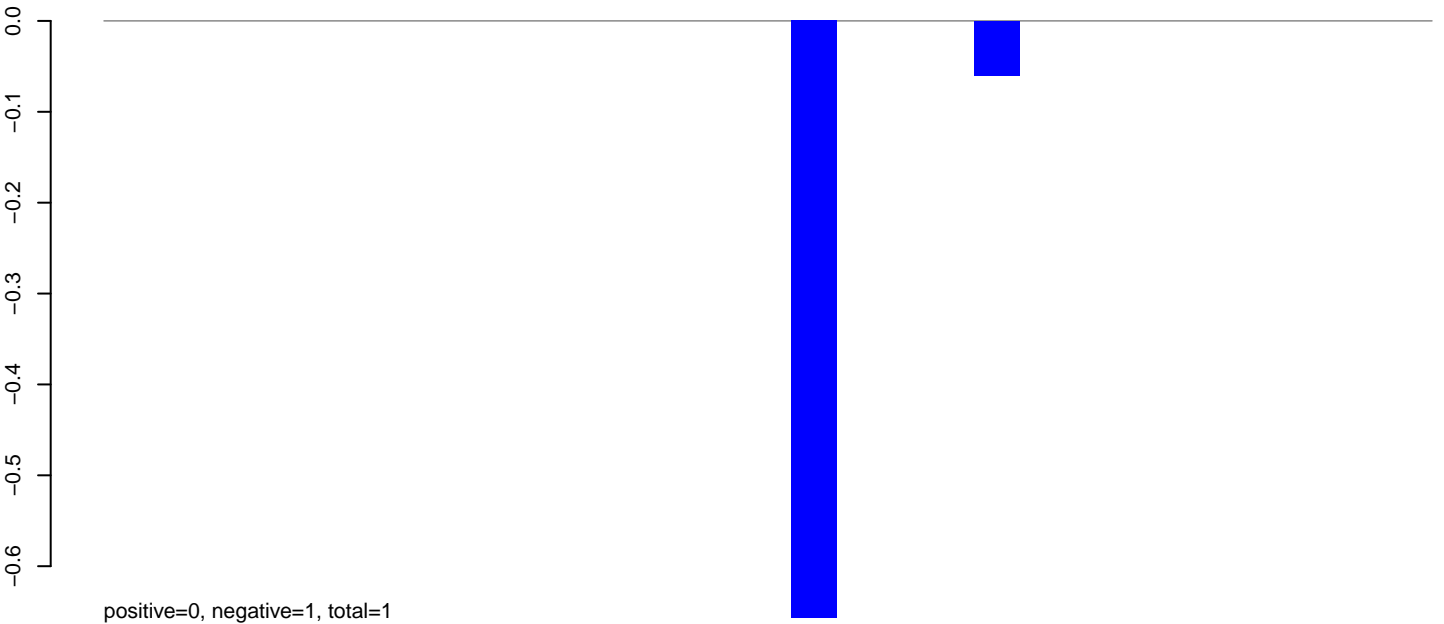
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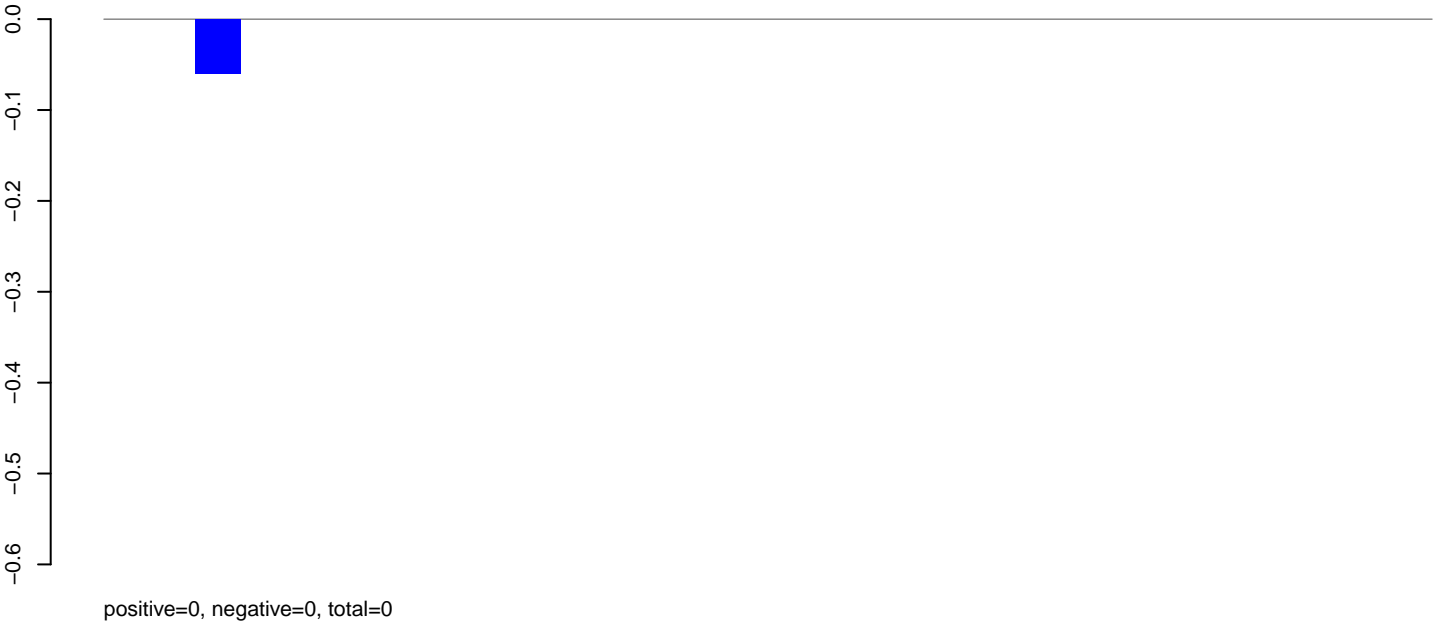
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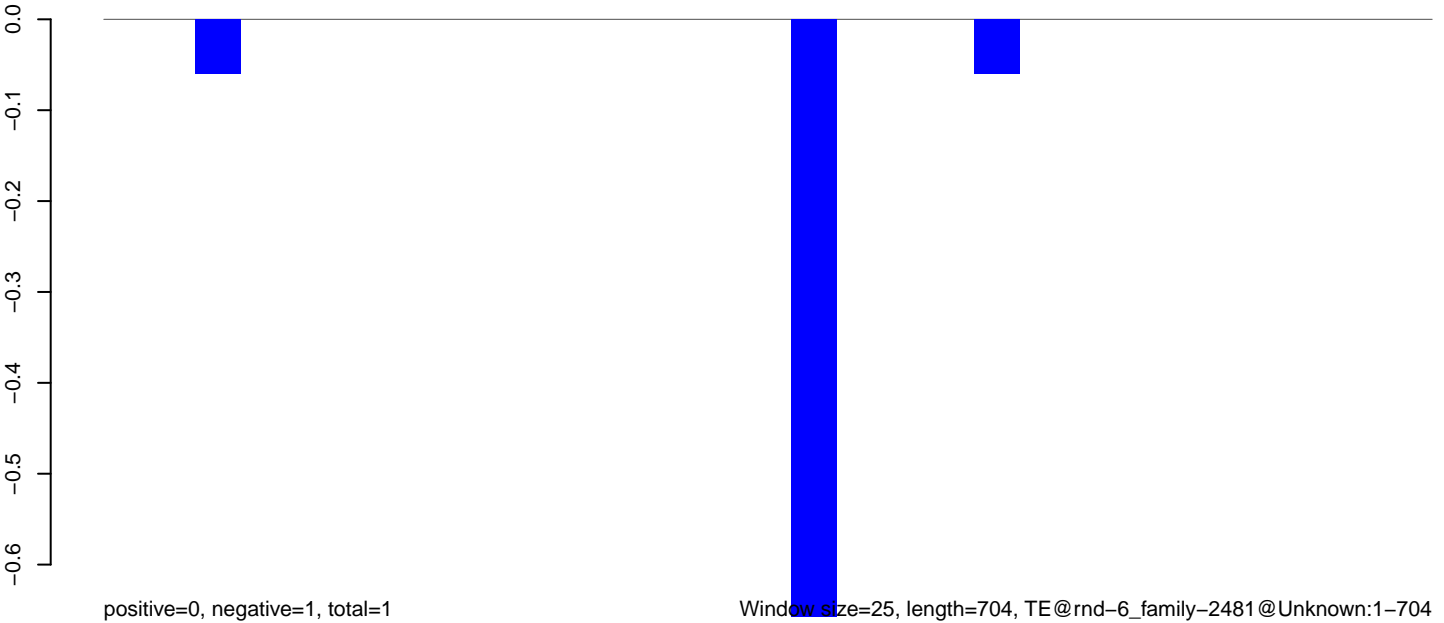
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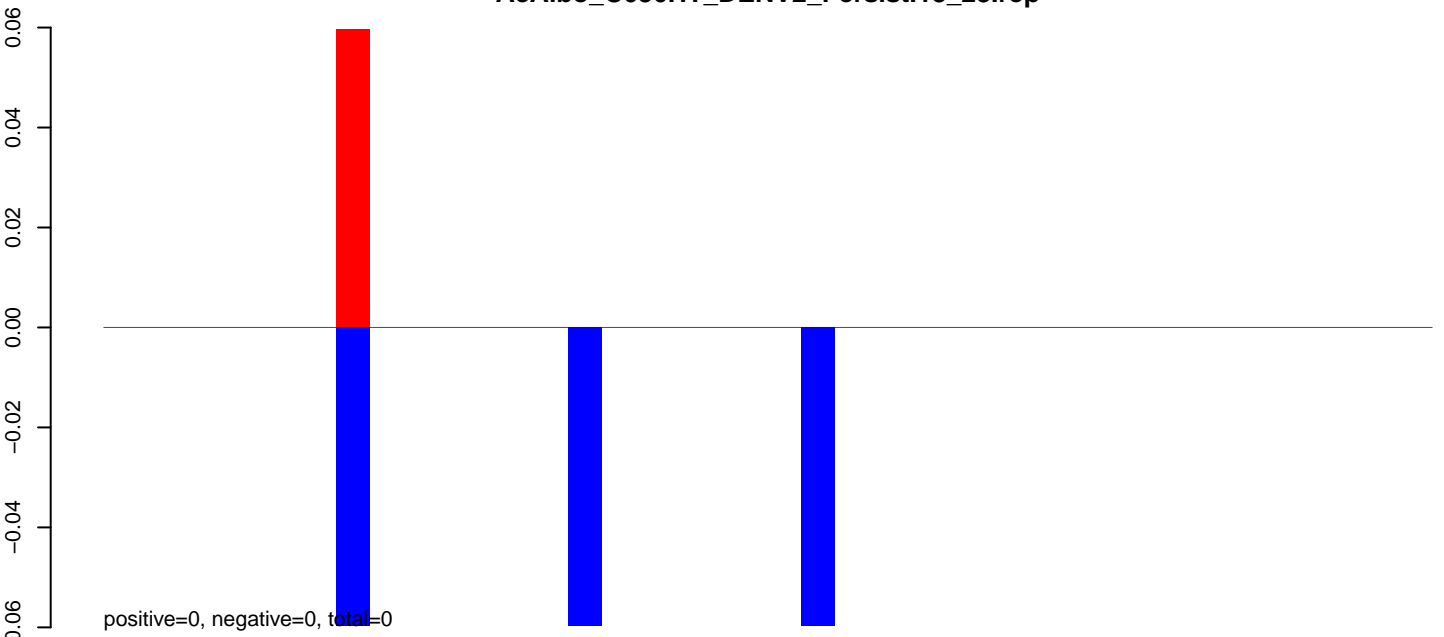


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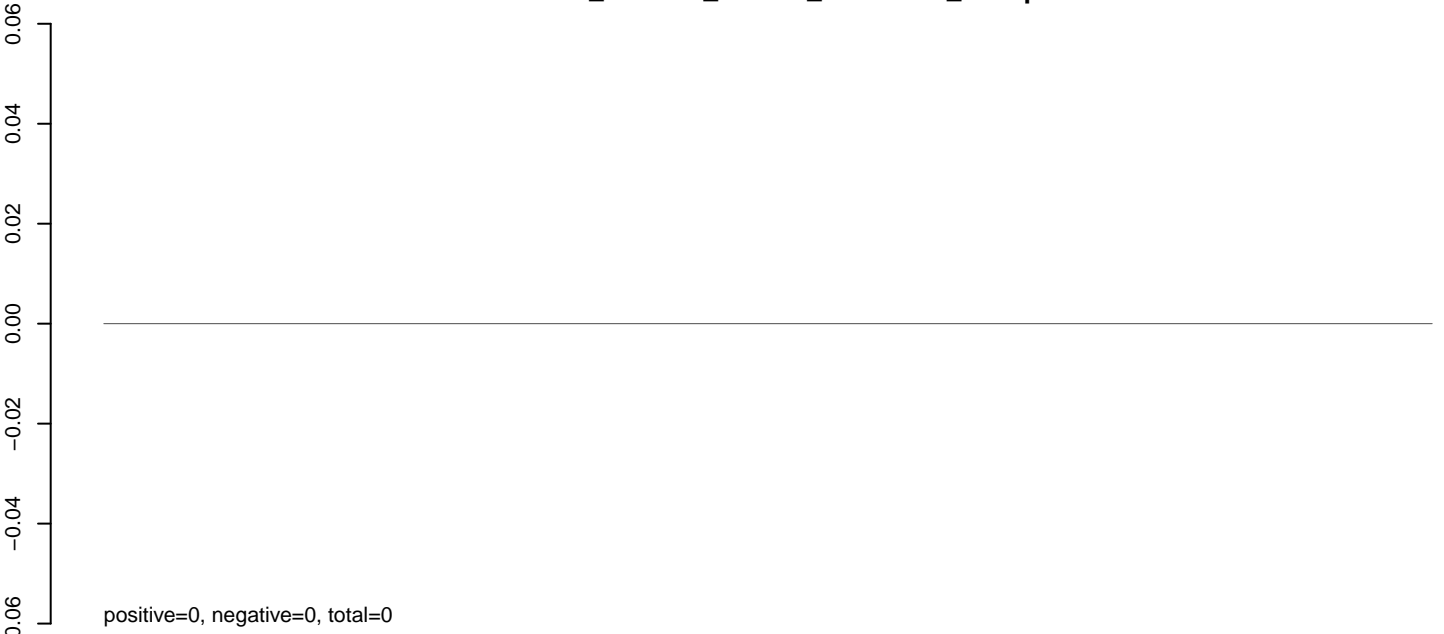


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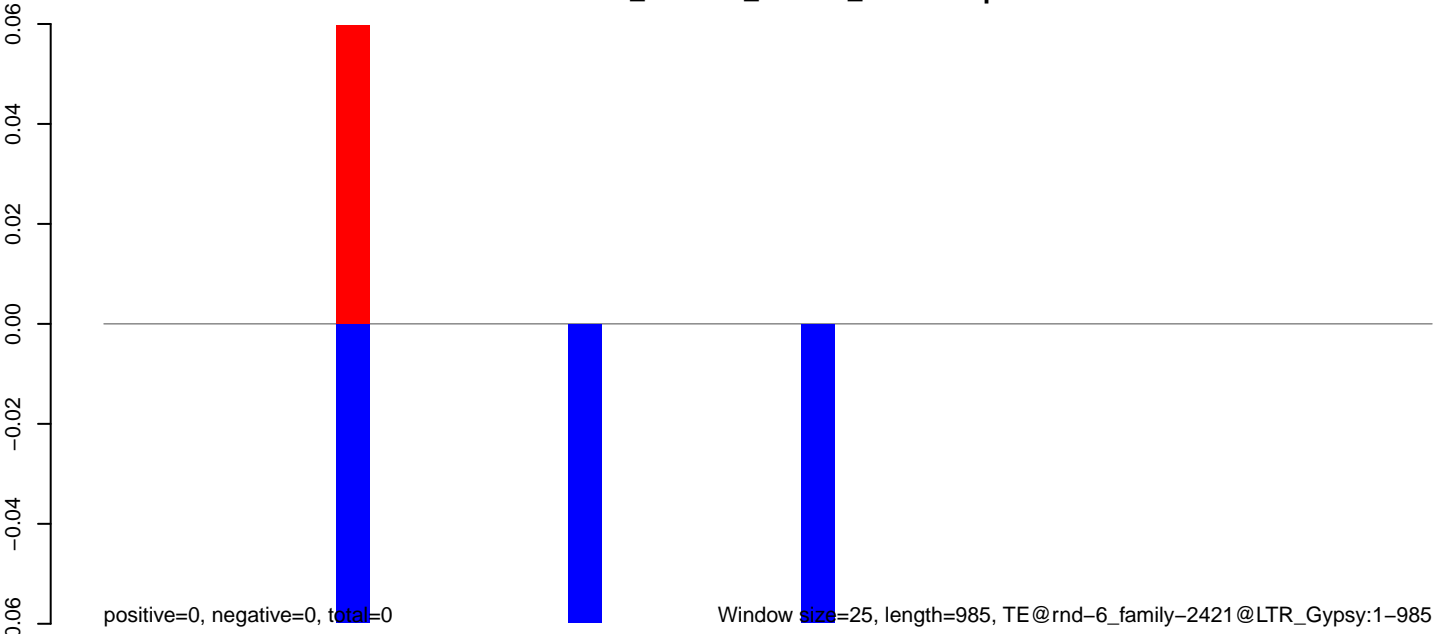
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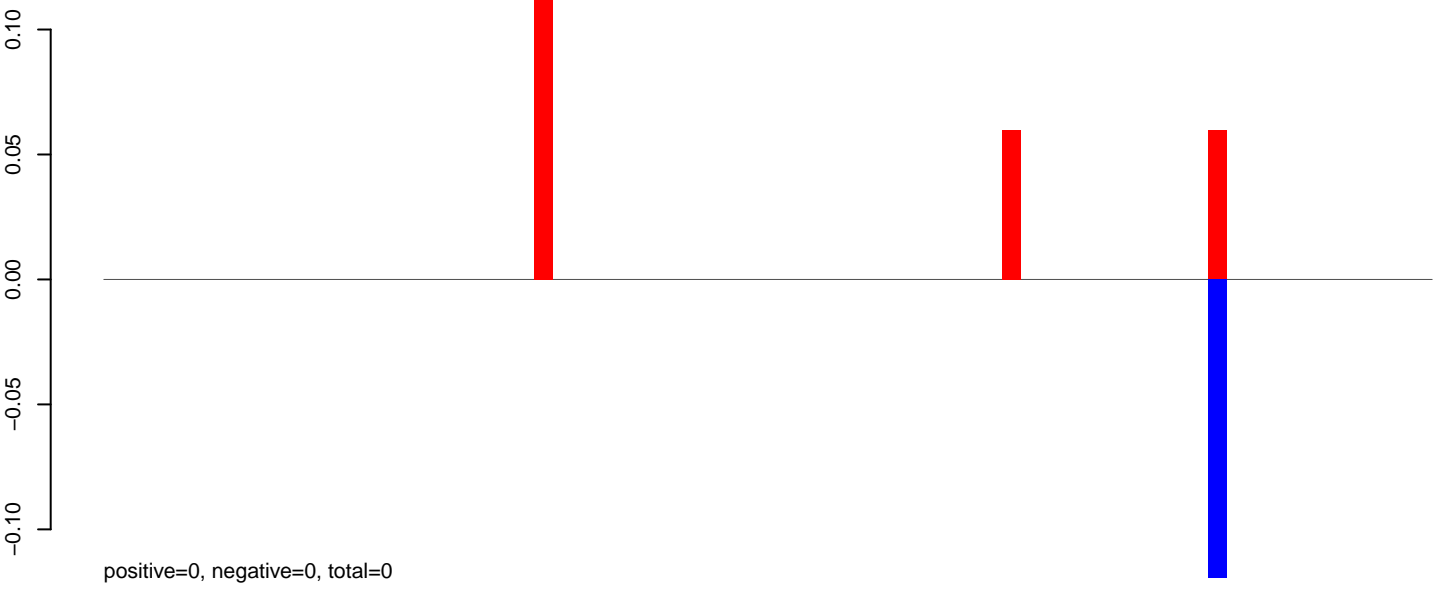
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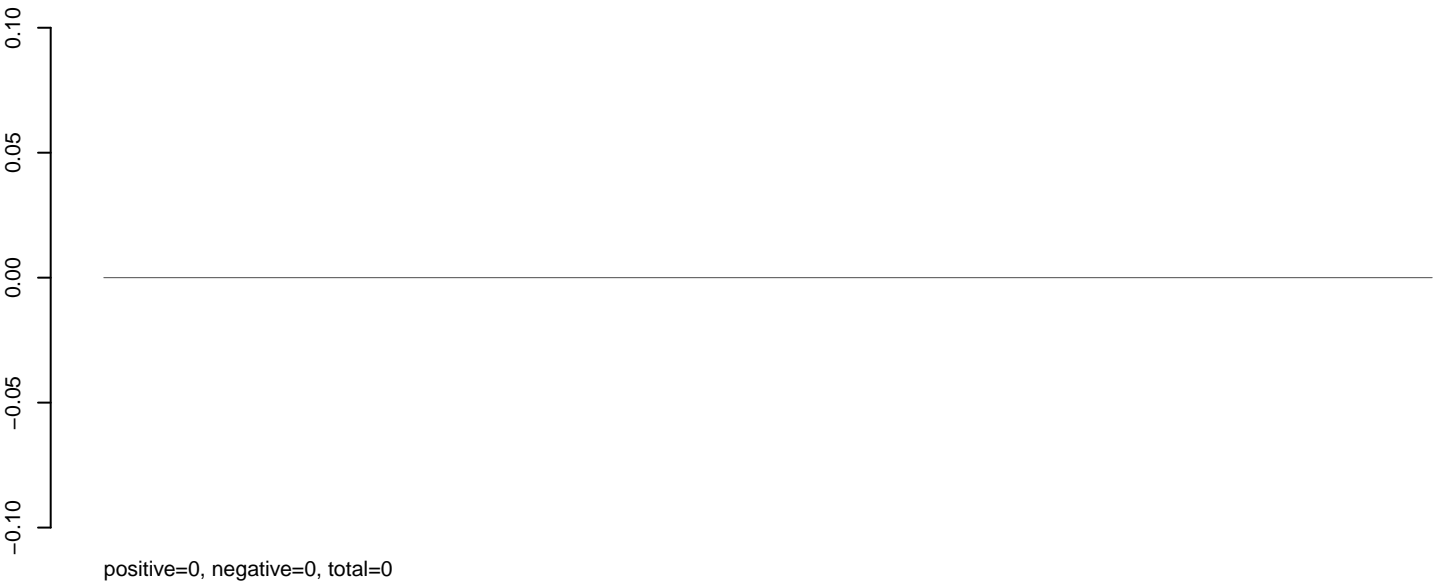
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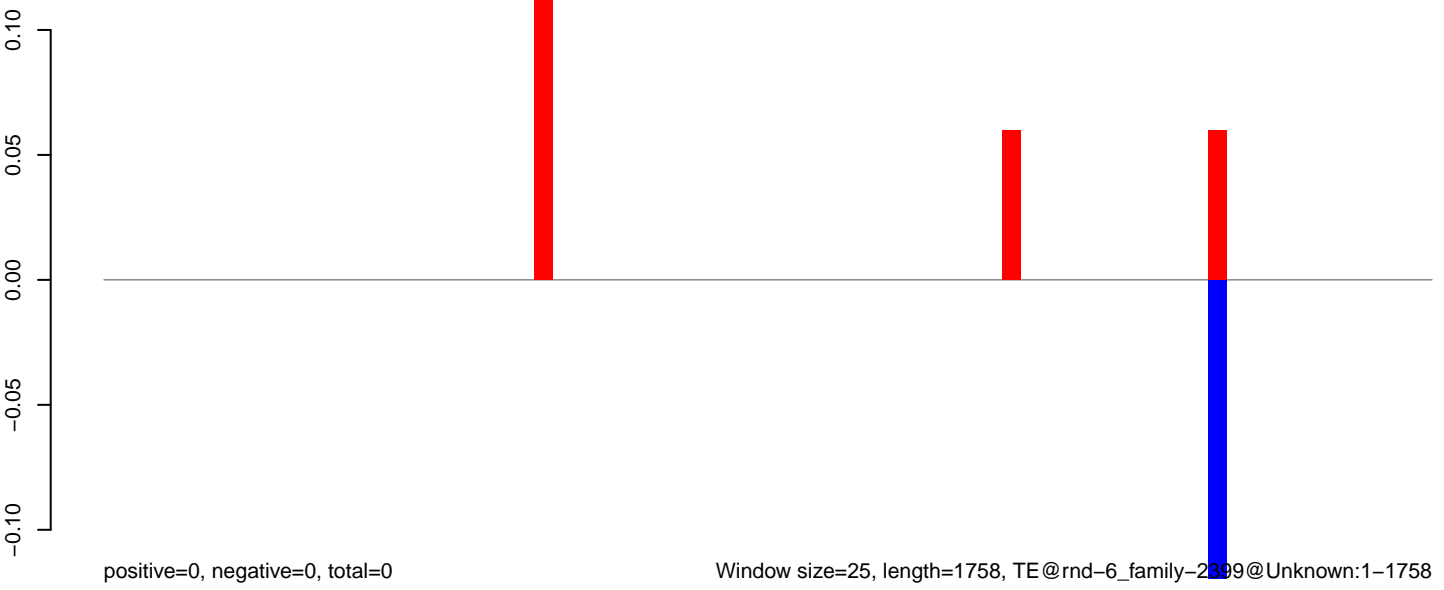
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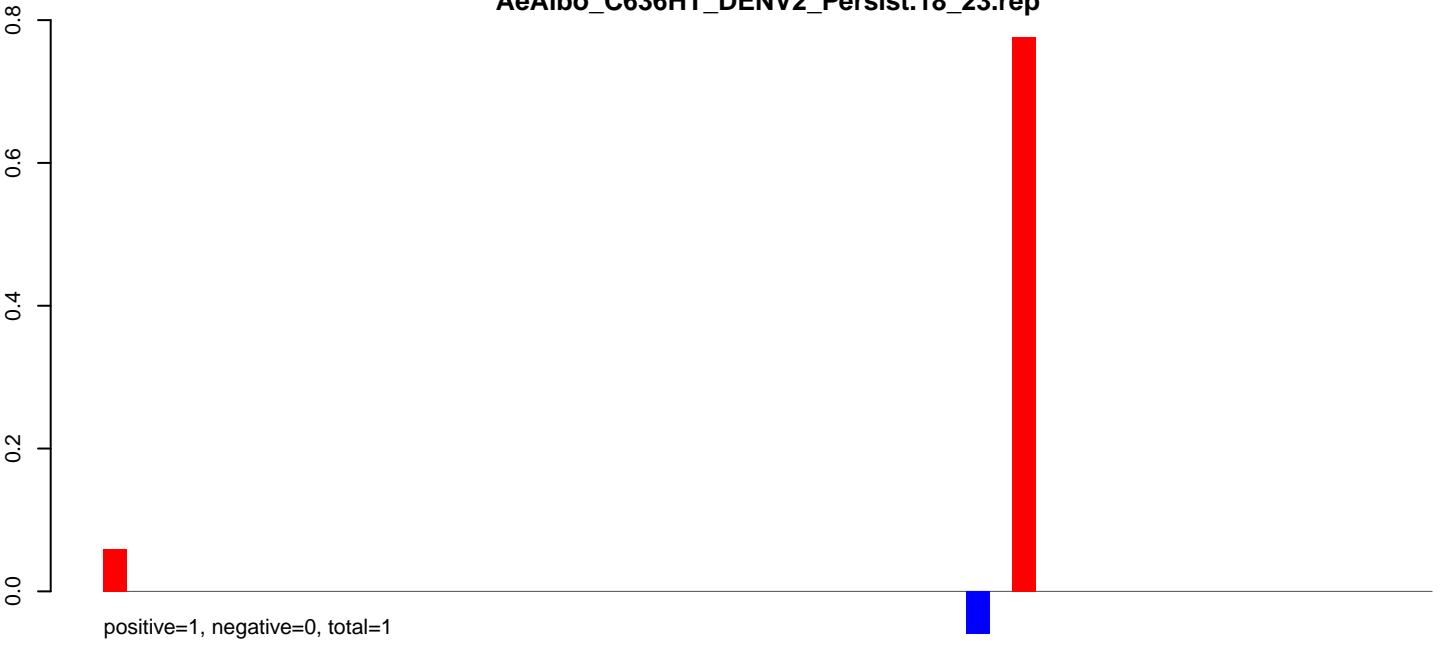
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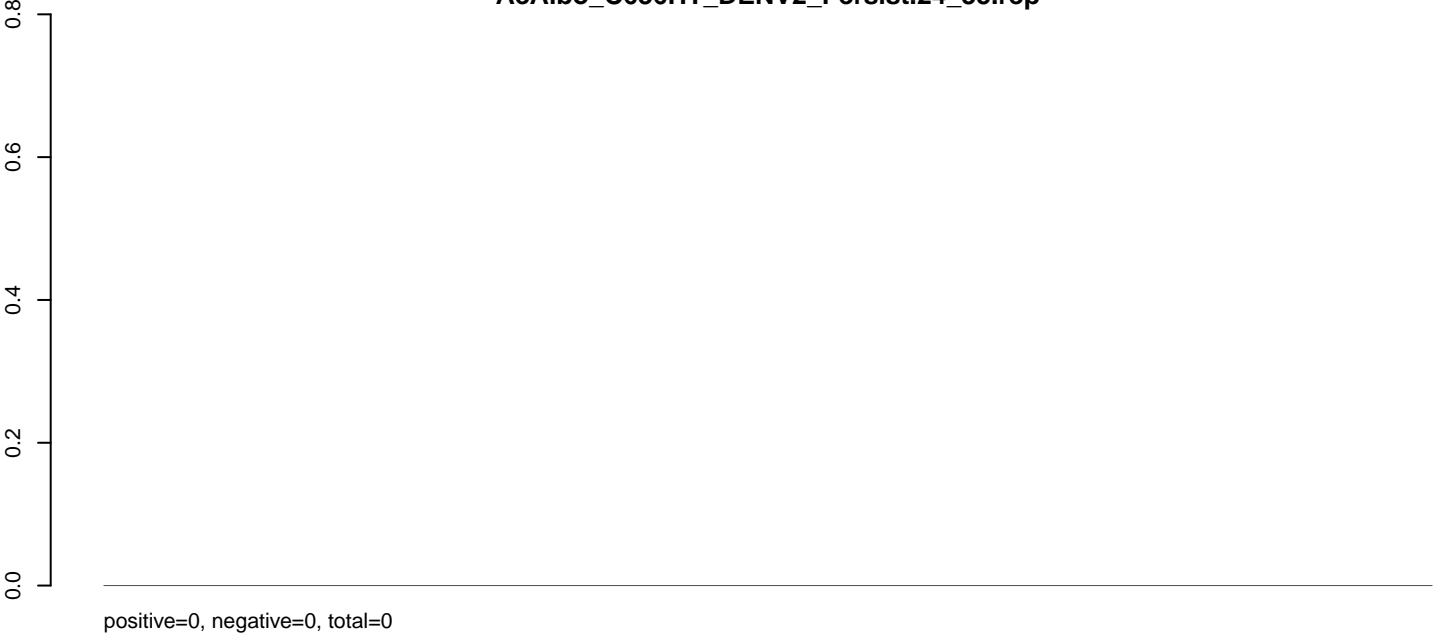
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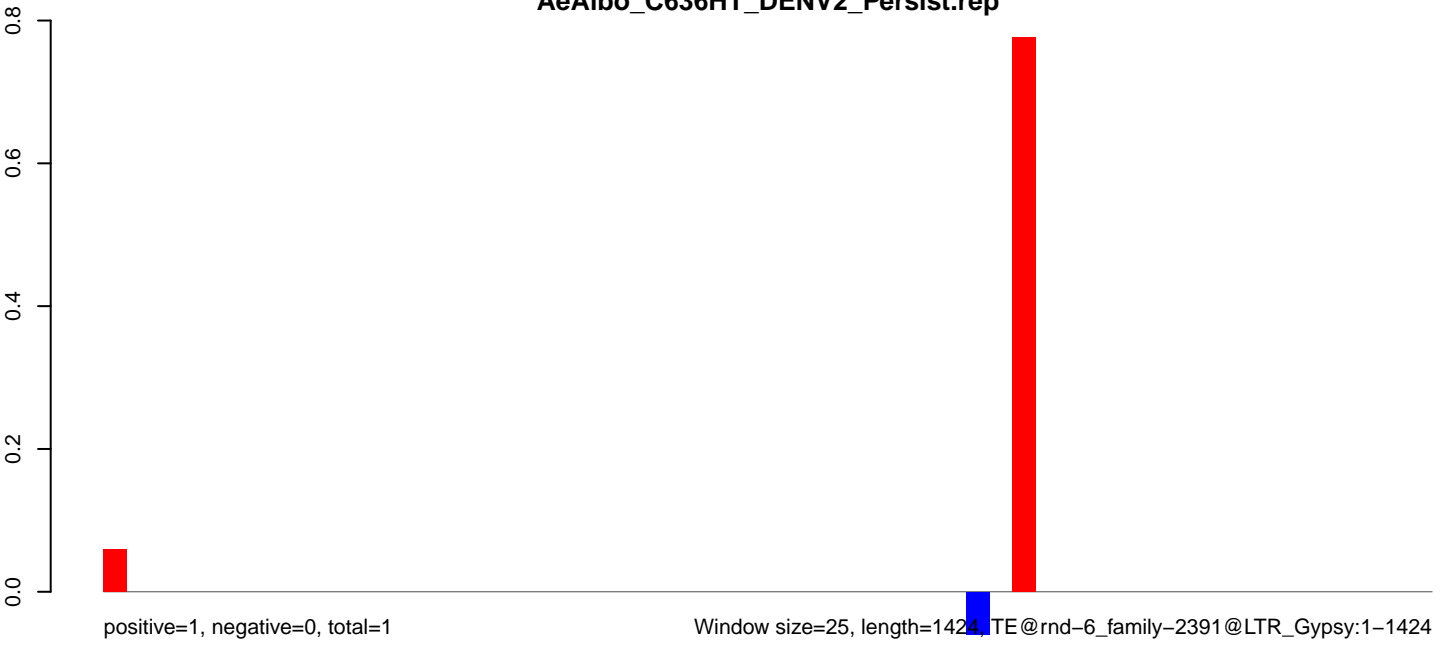
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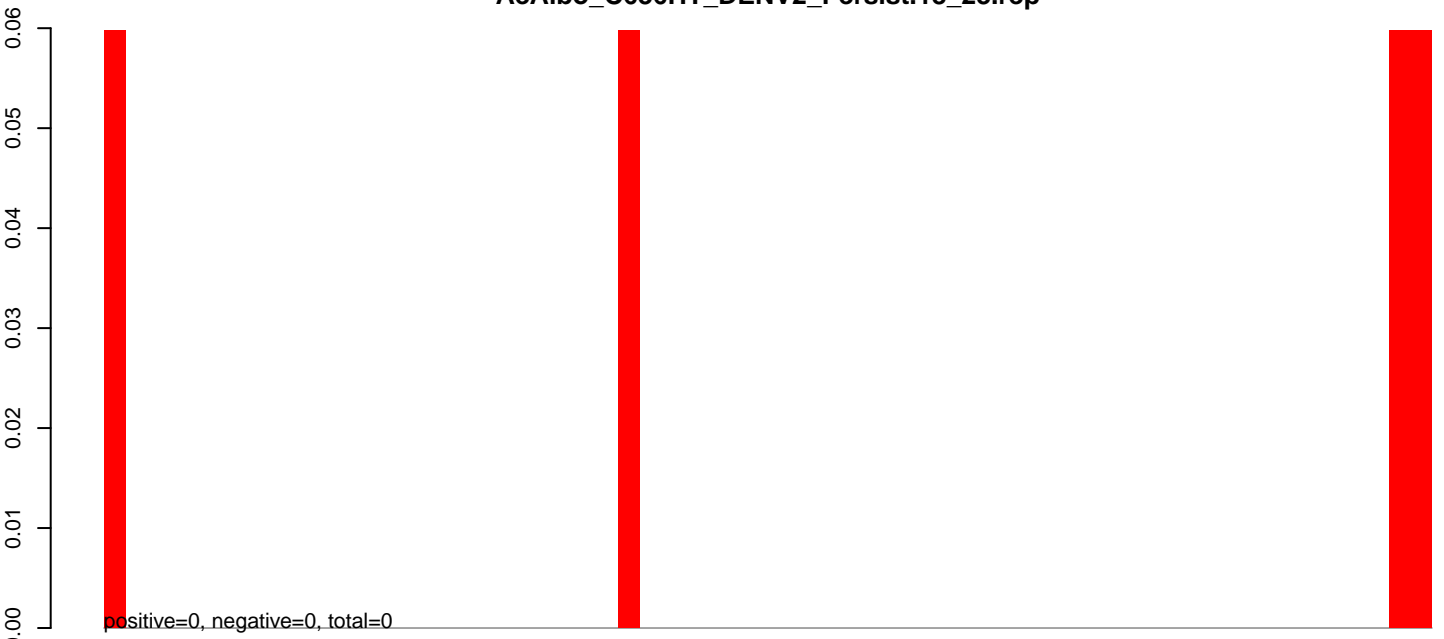
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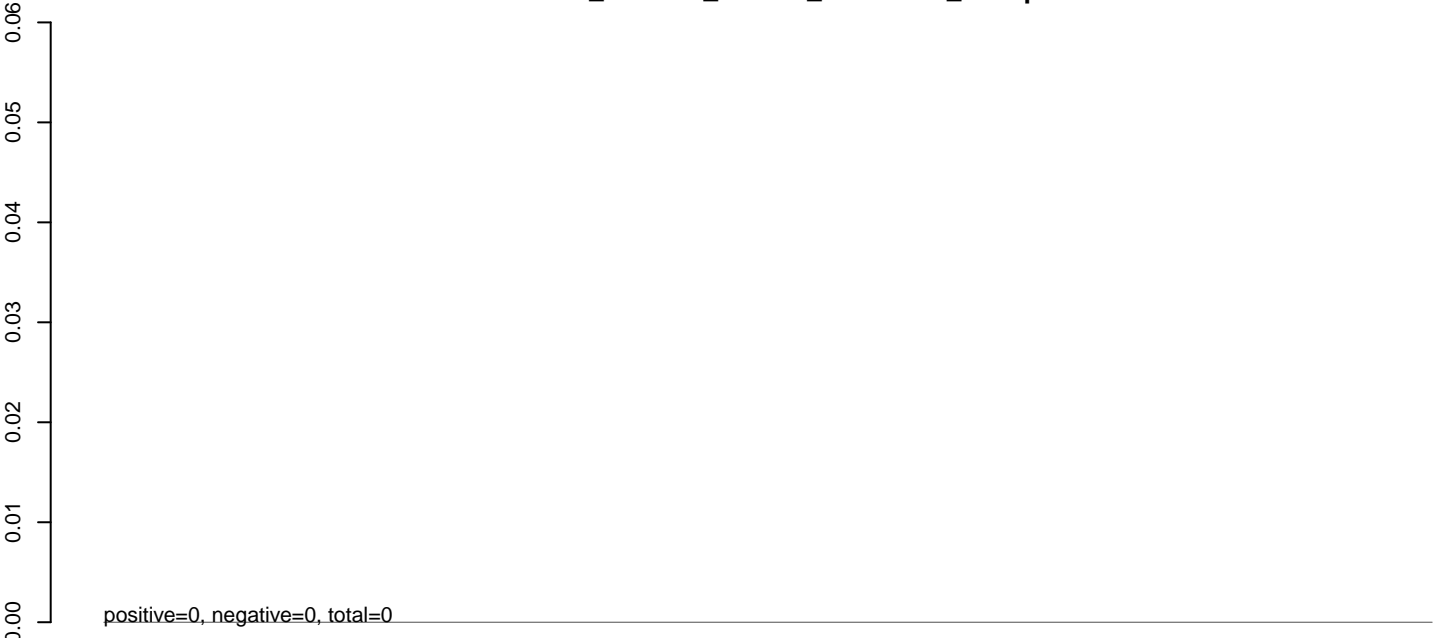
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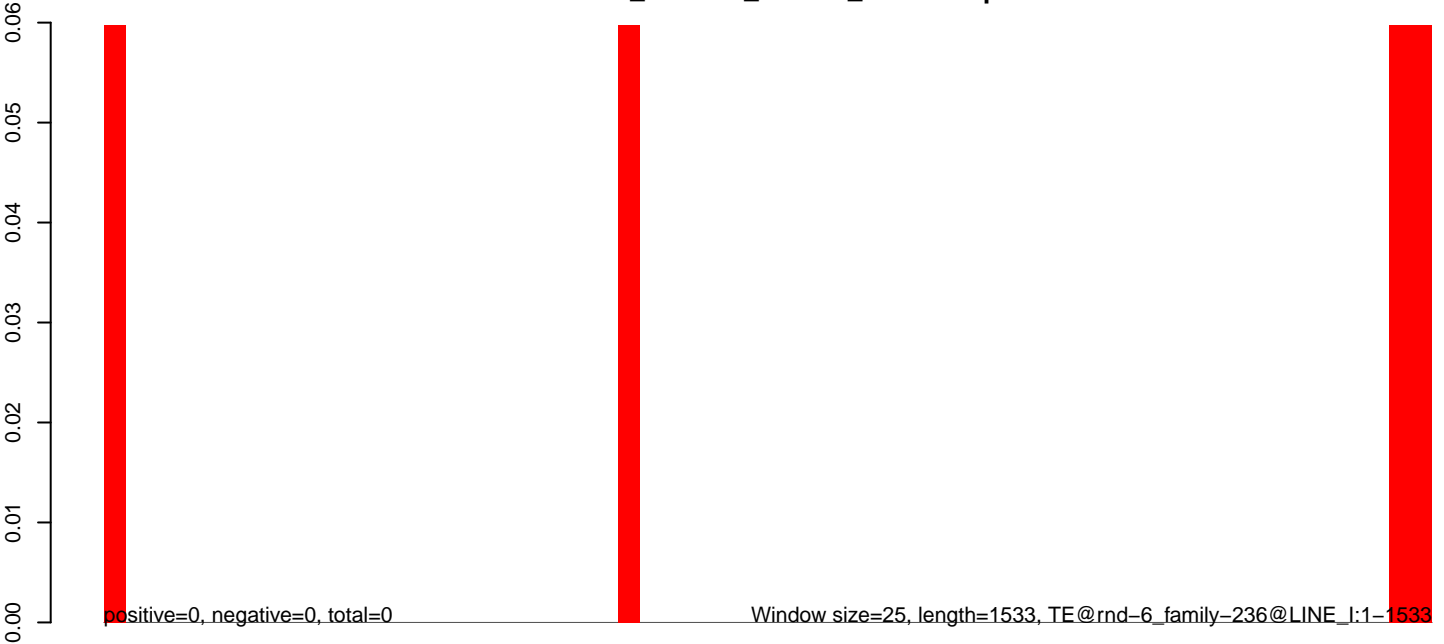
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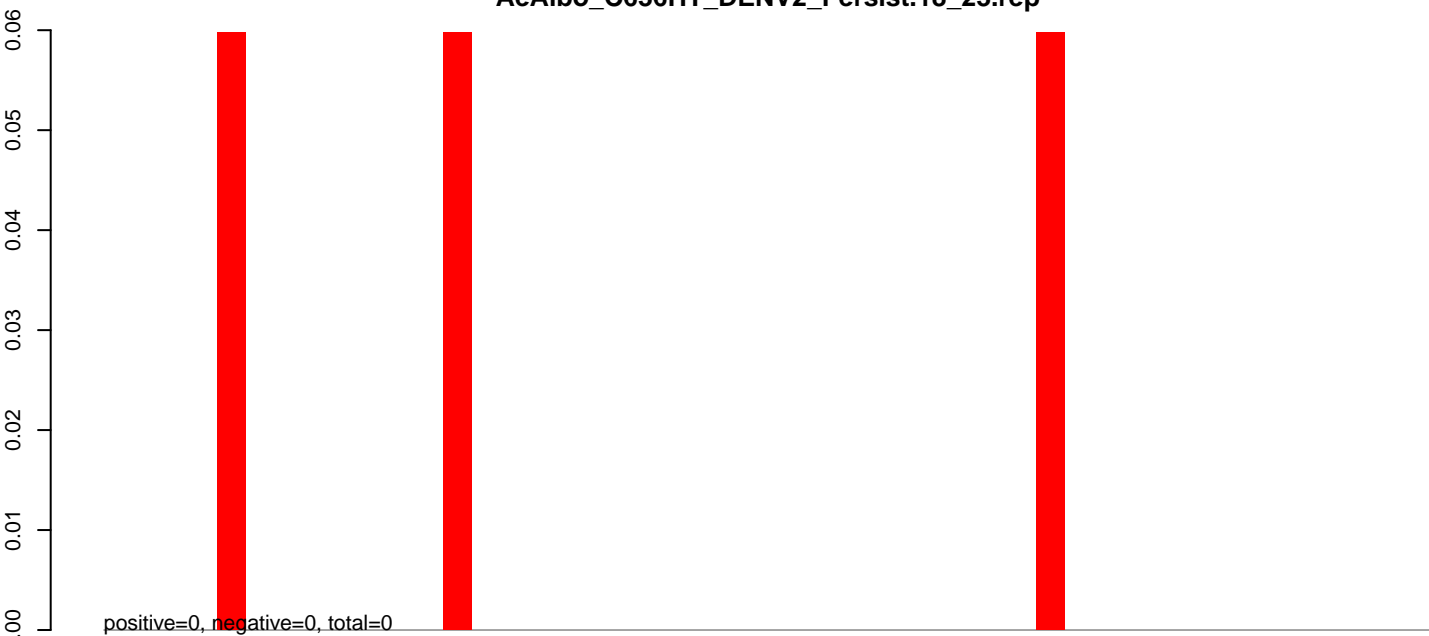


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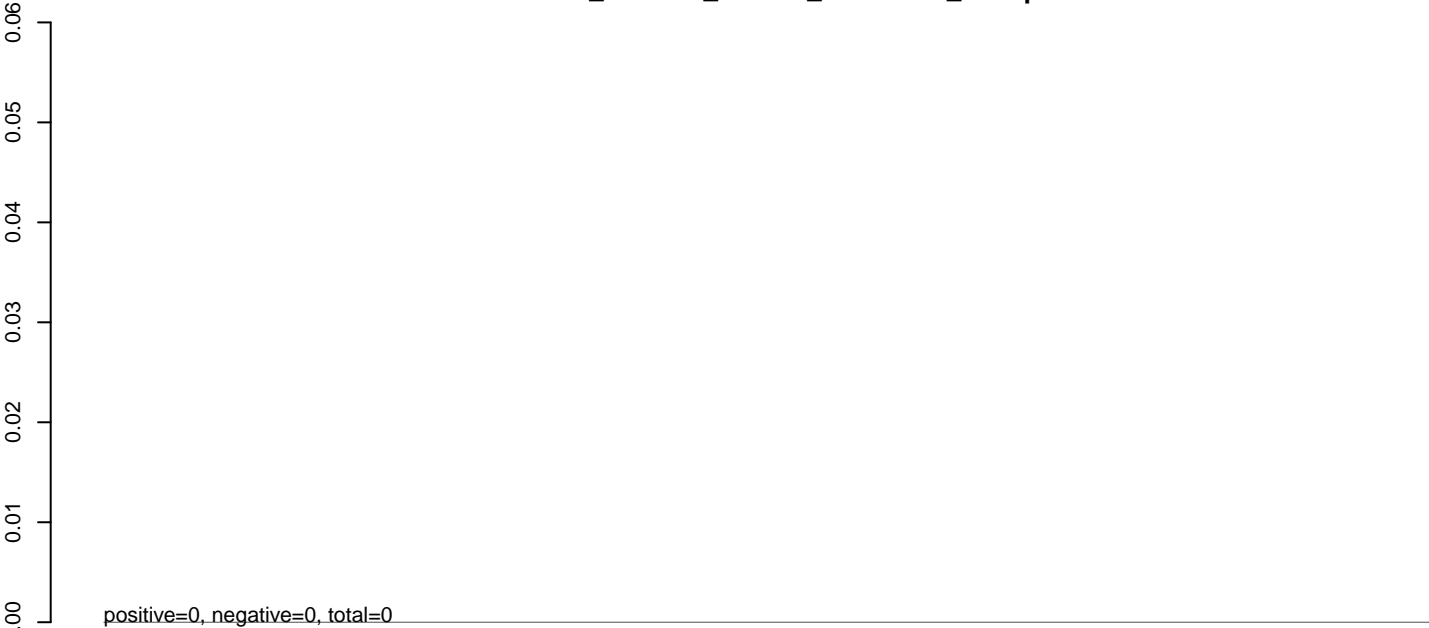


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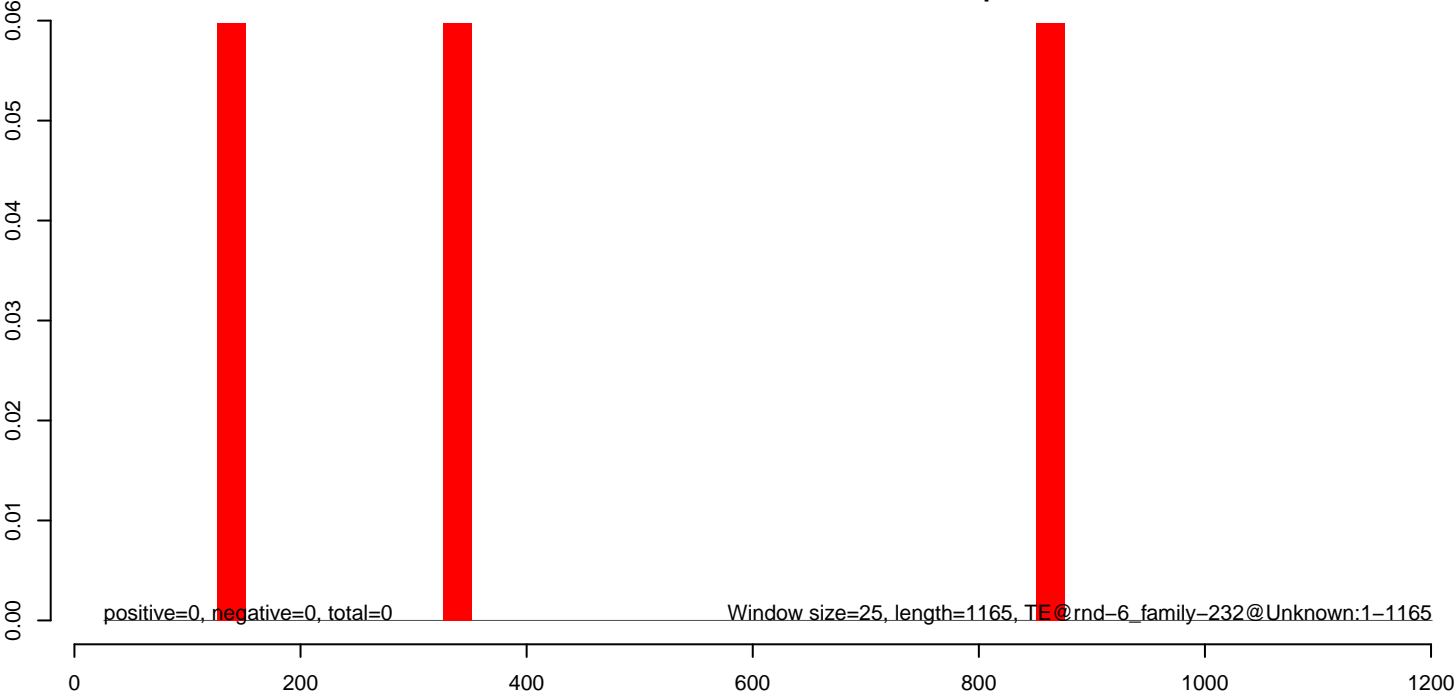
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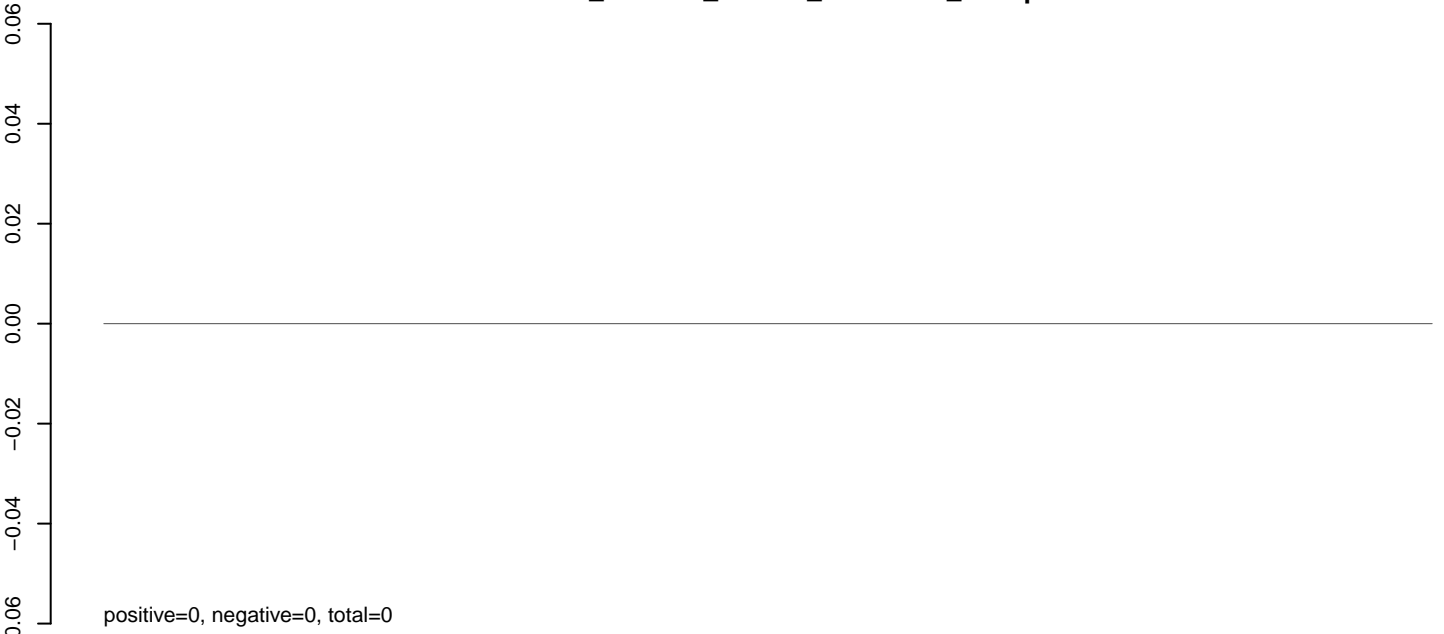
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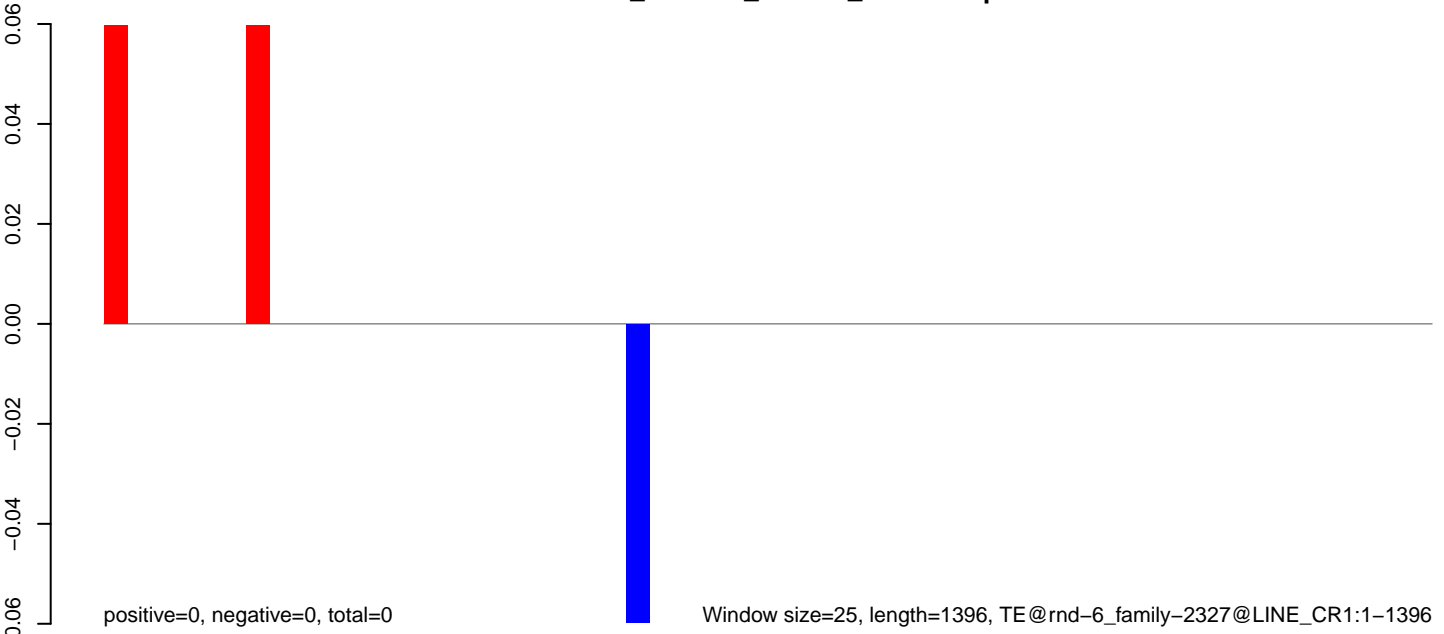
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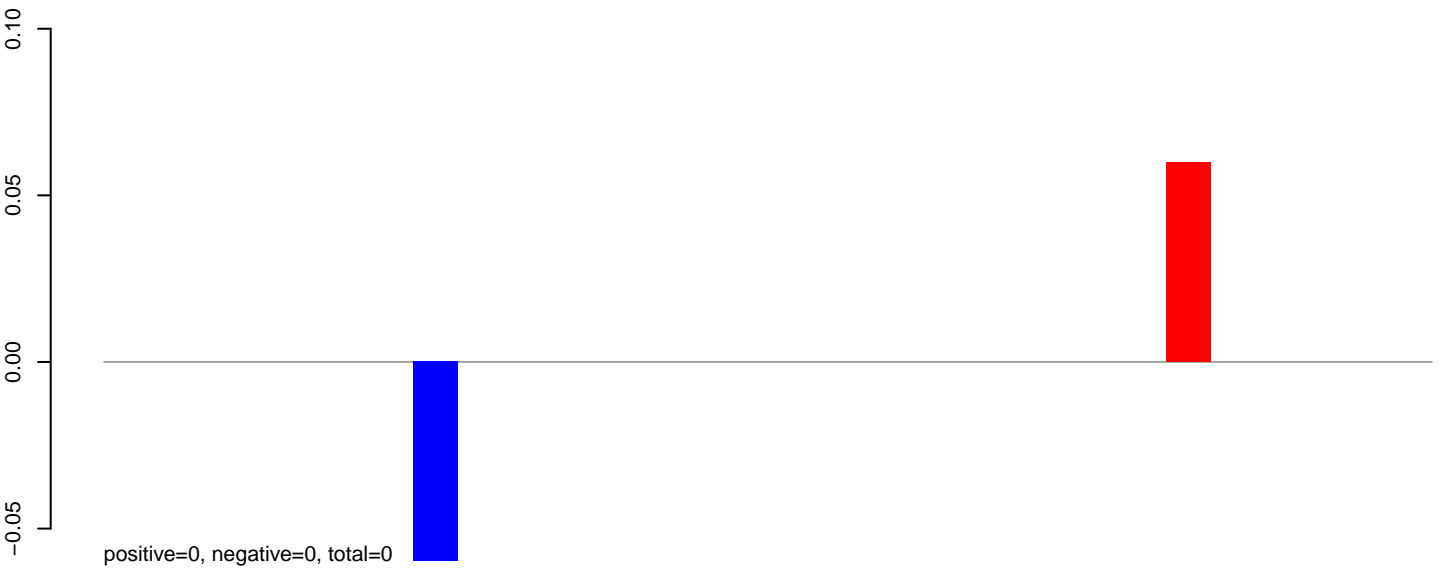
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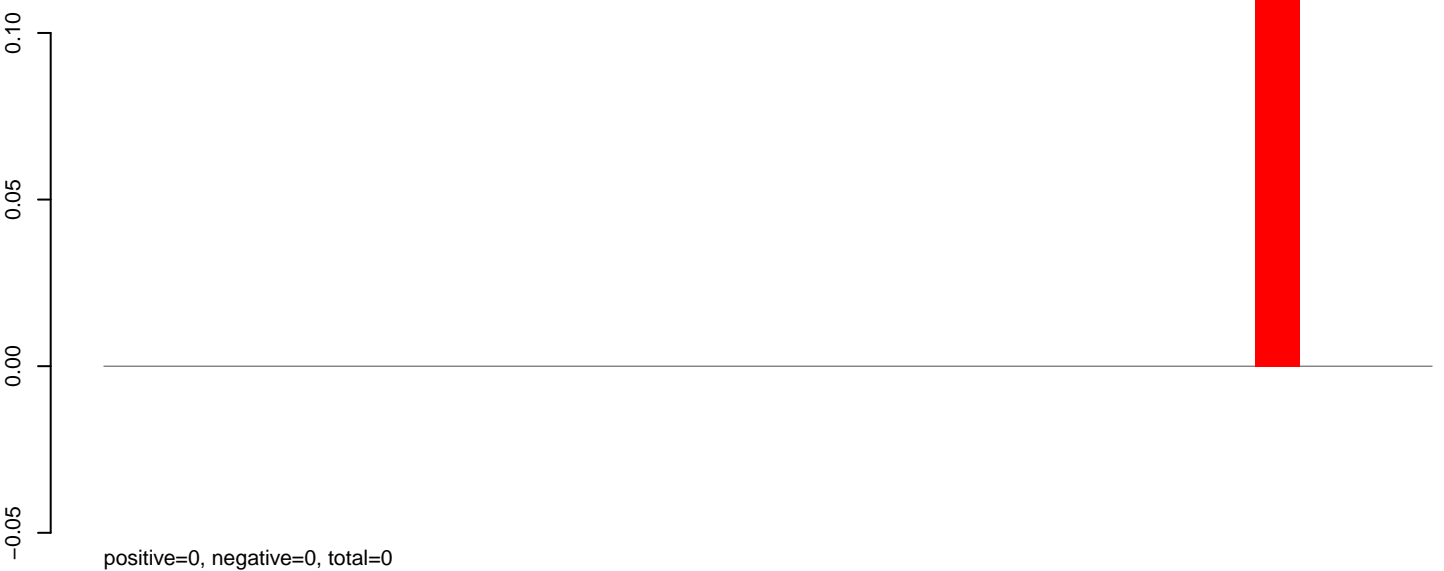
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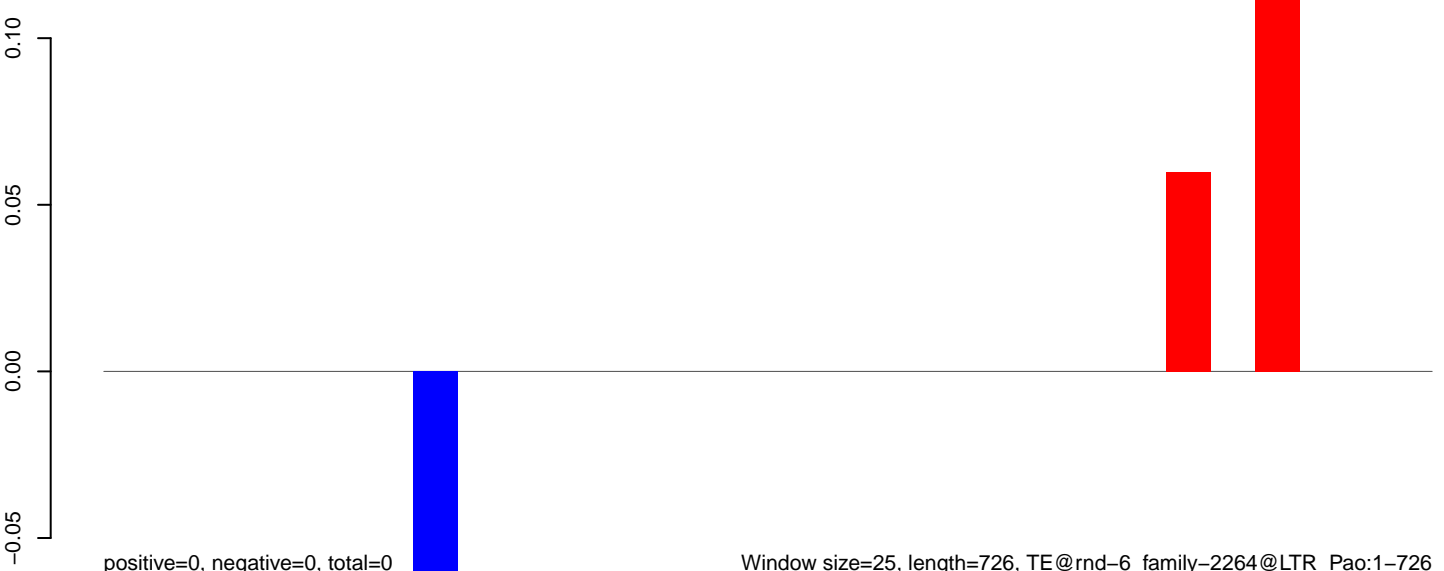
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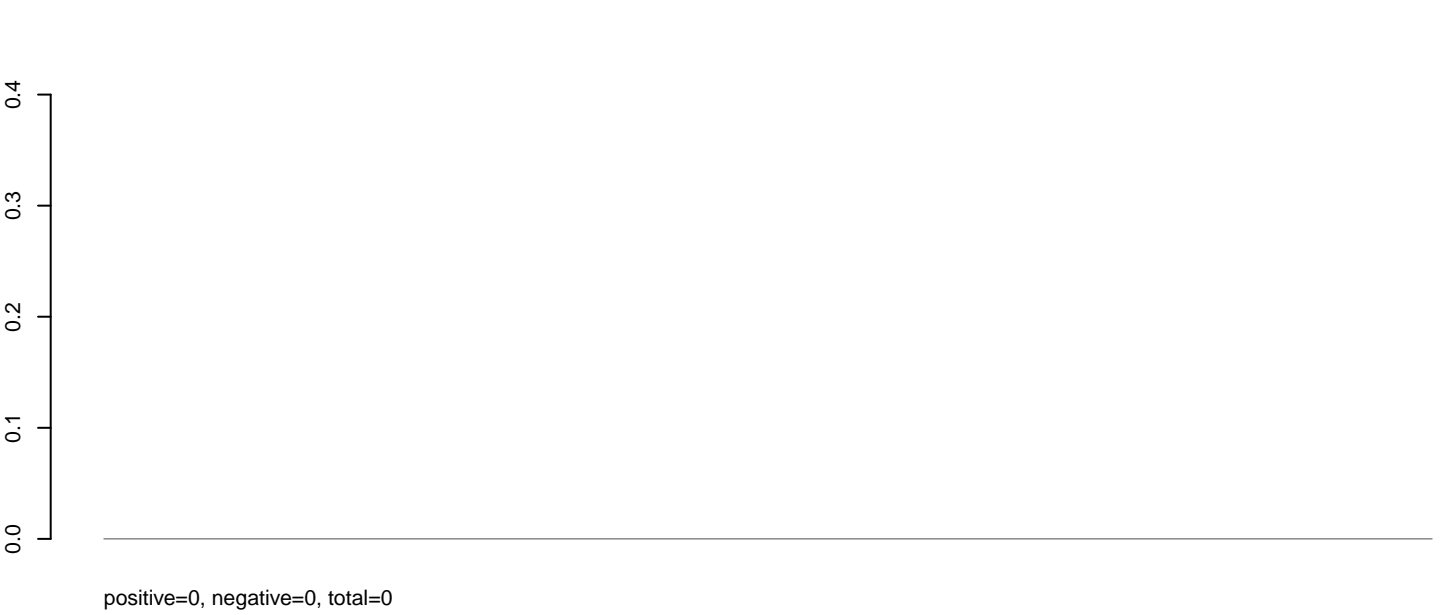
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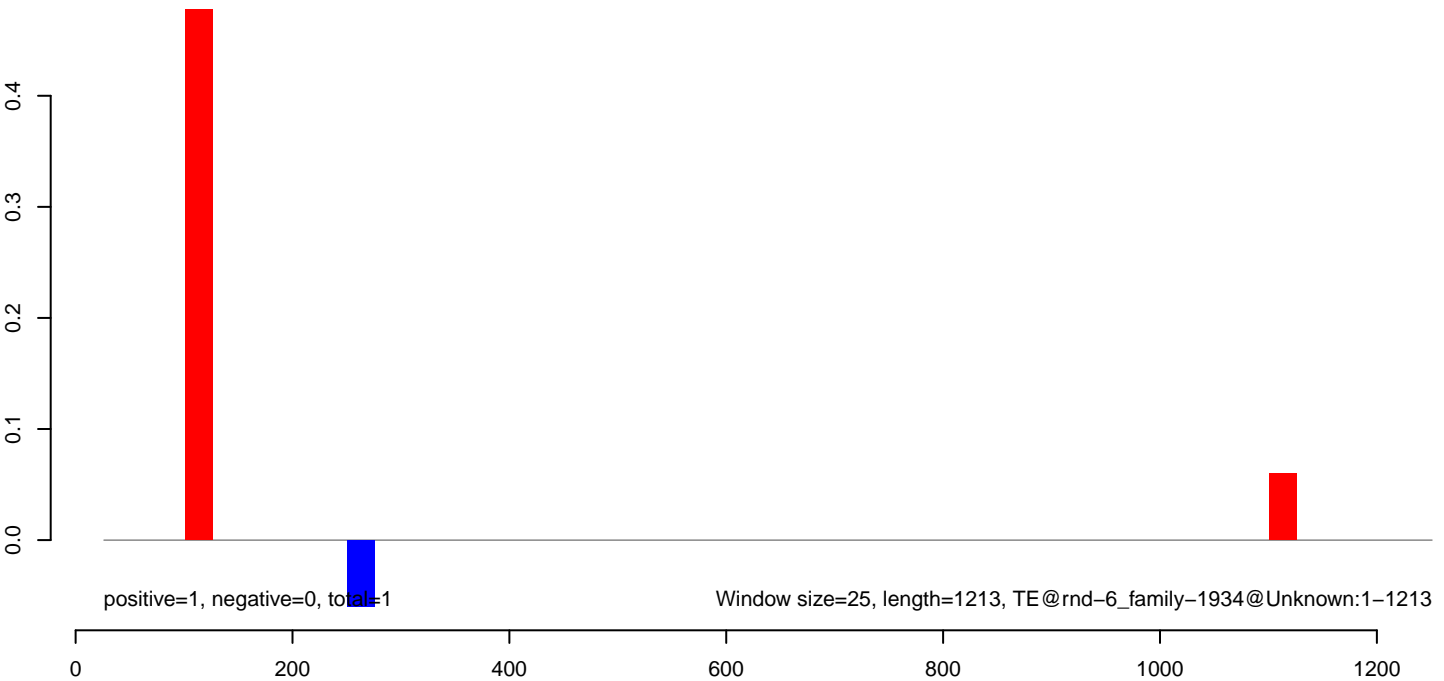
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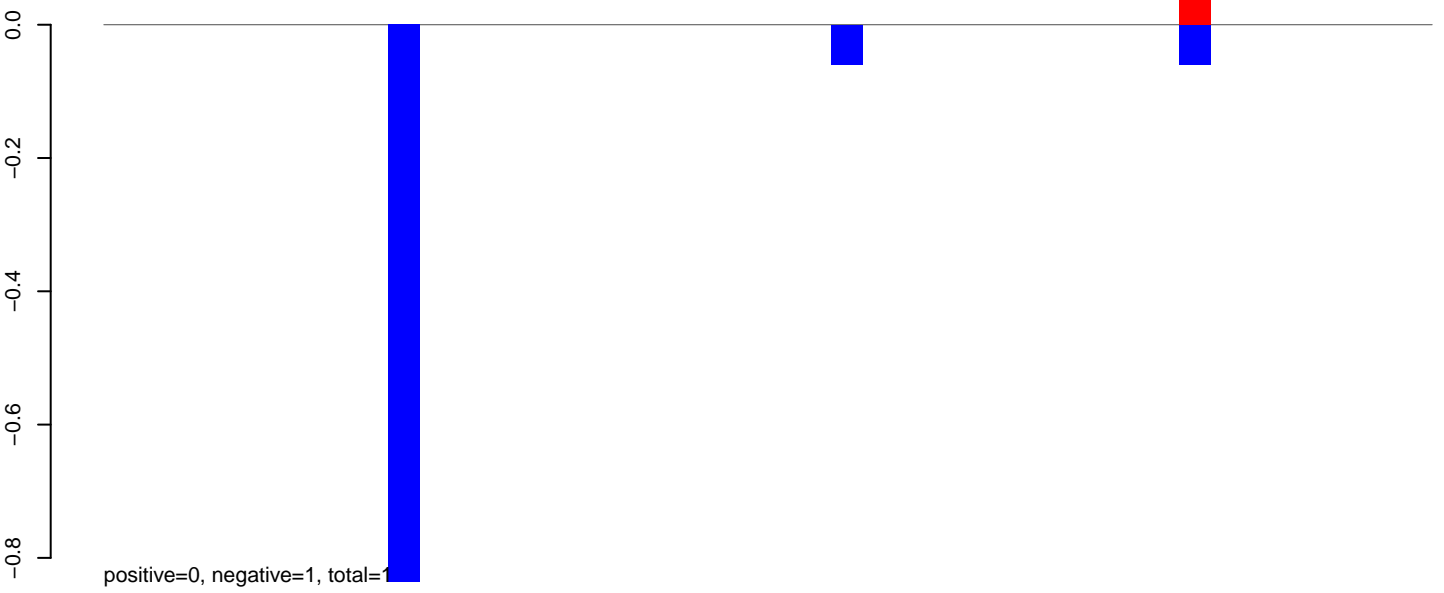
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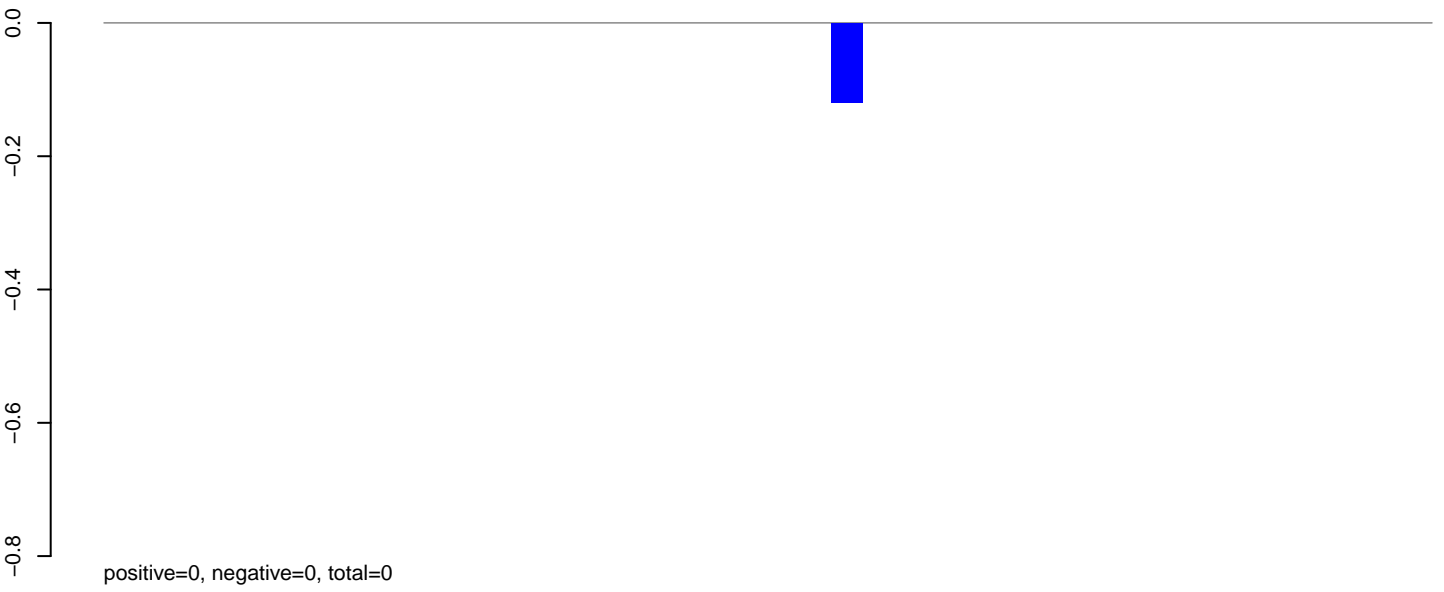
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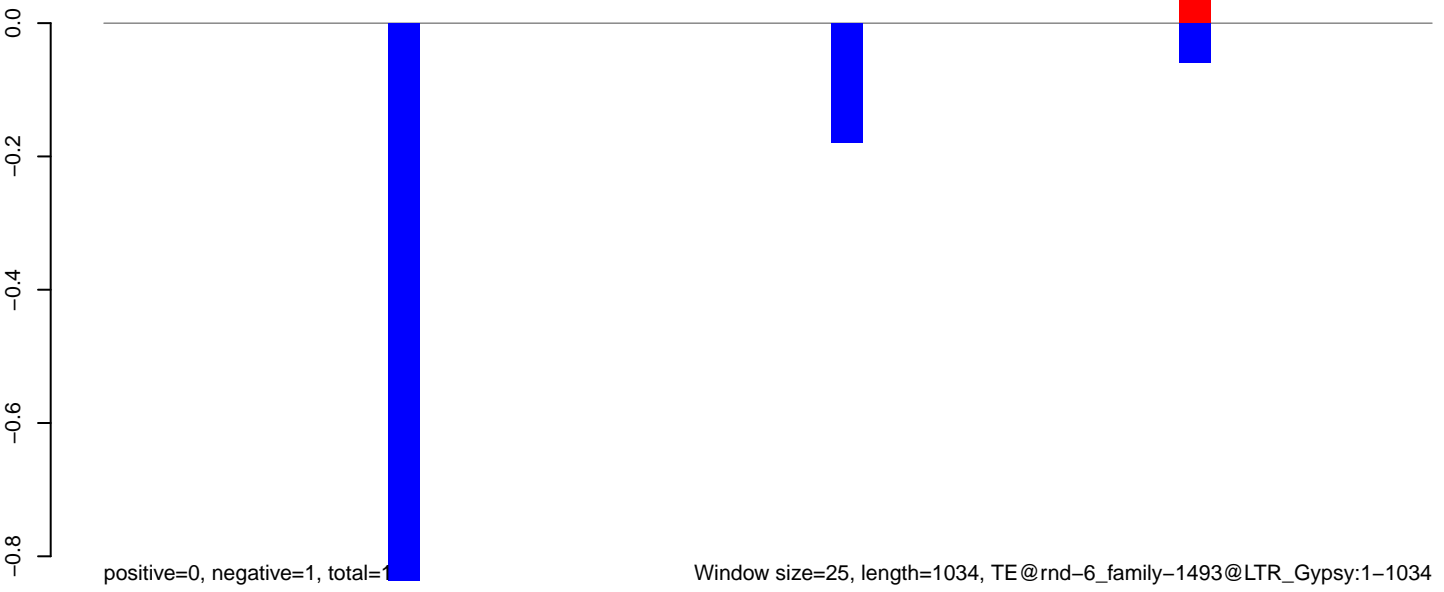
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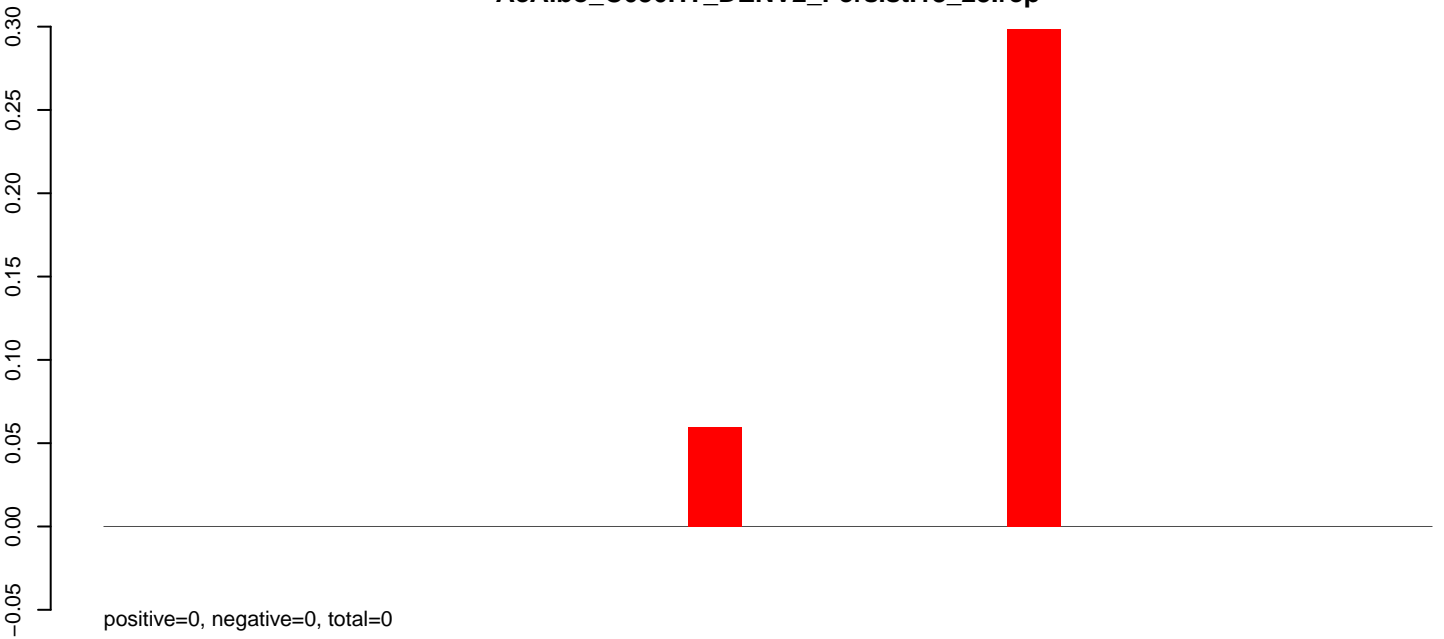
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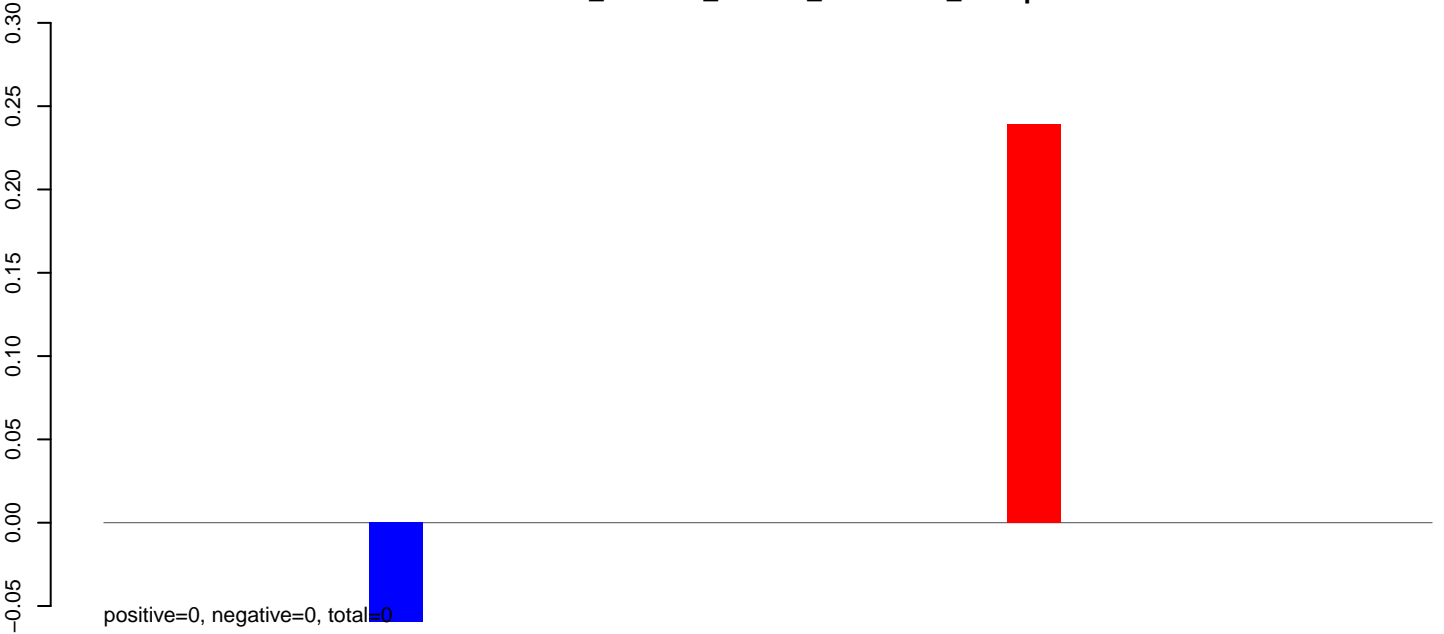
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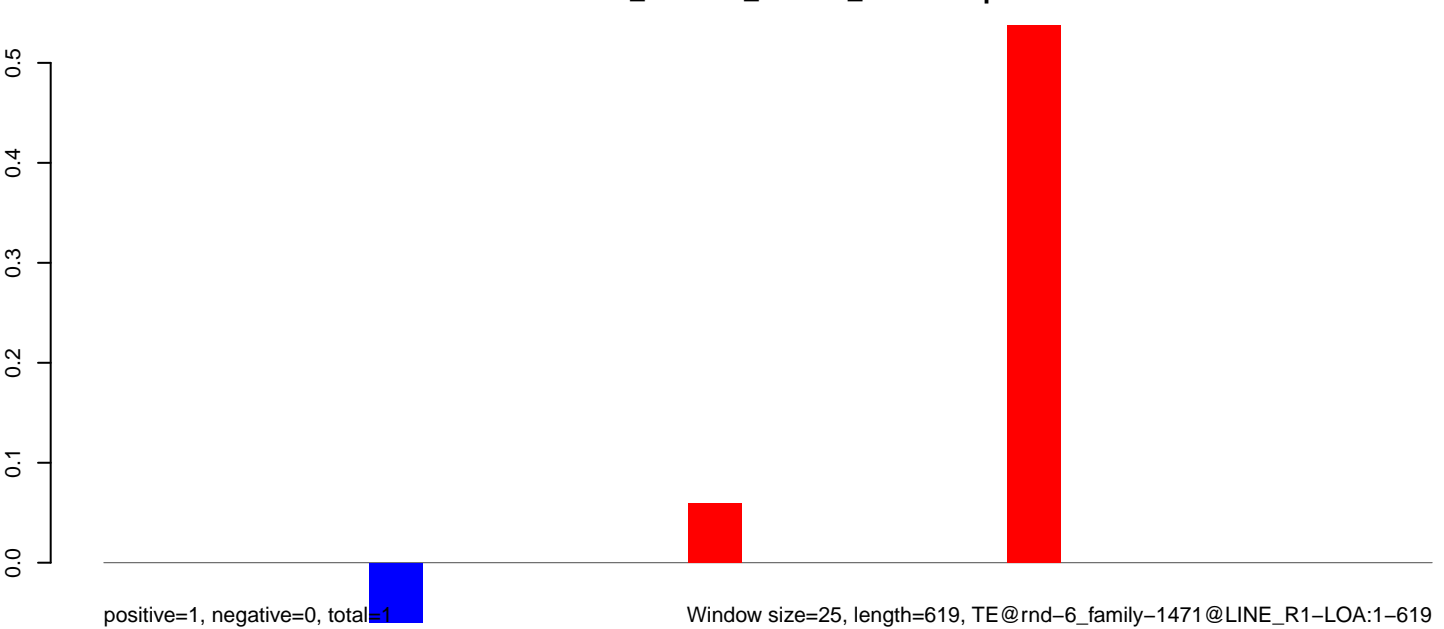
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AeAlbo_C636HT_DENV2_Persist.rep



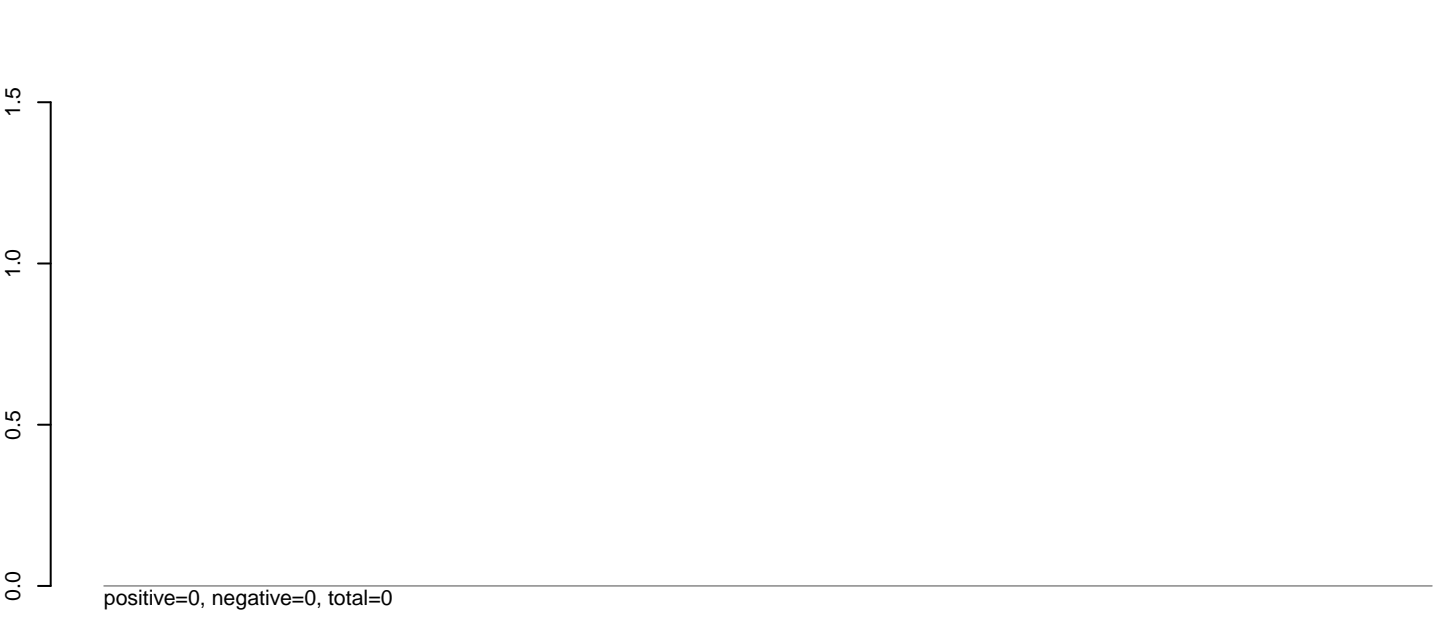
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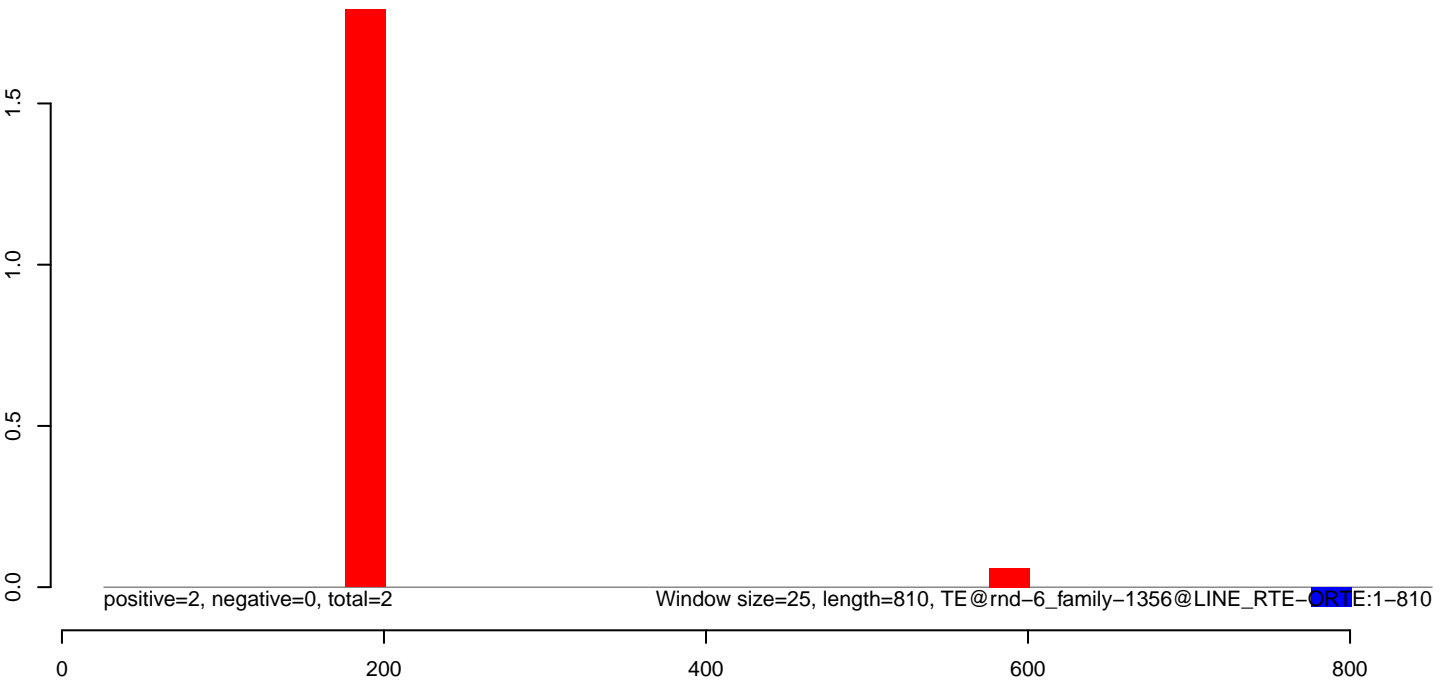
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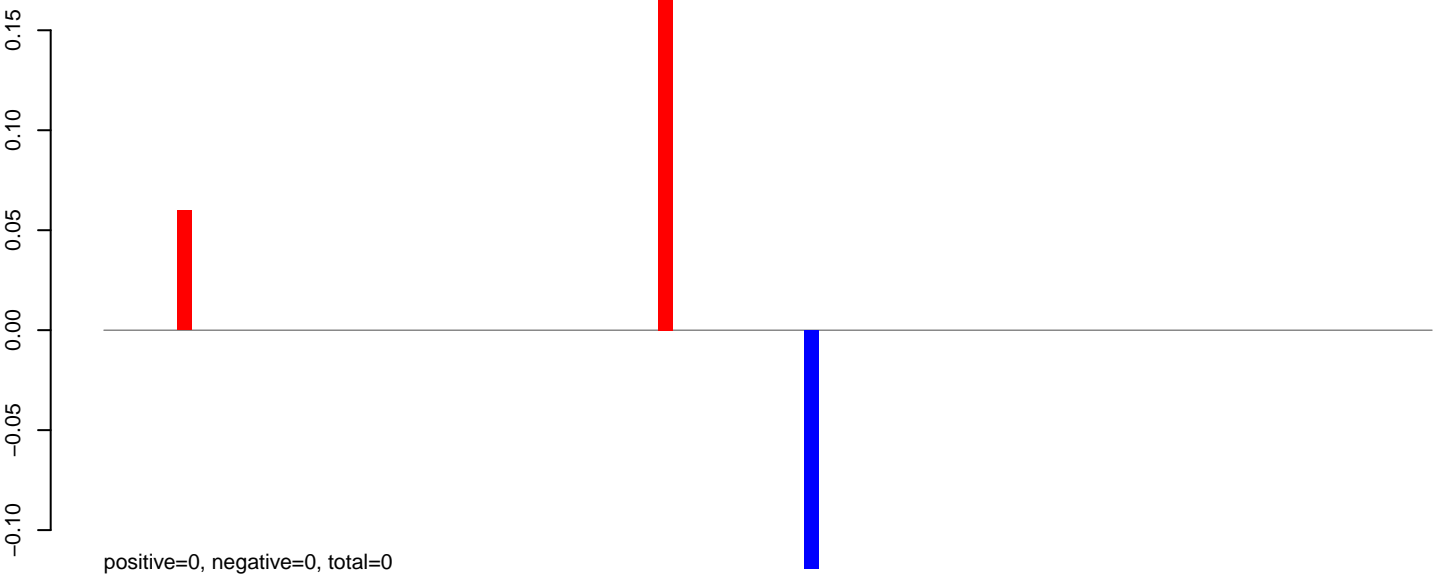
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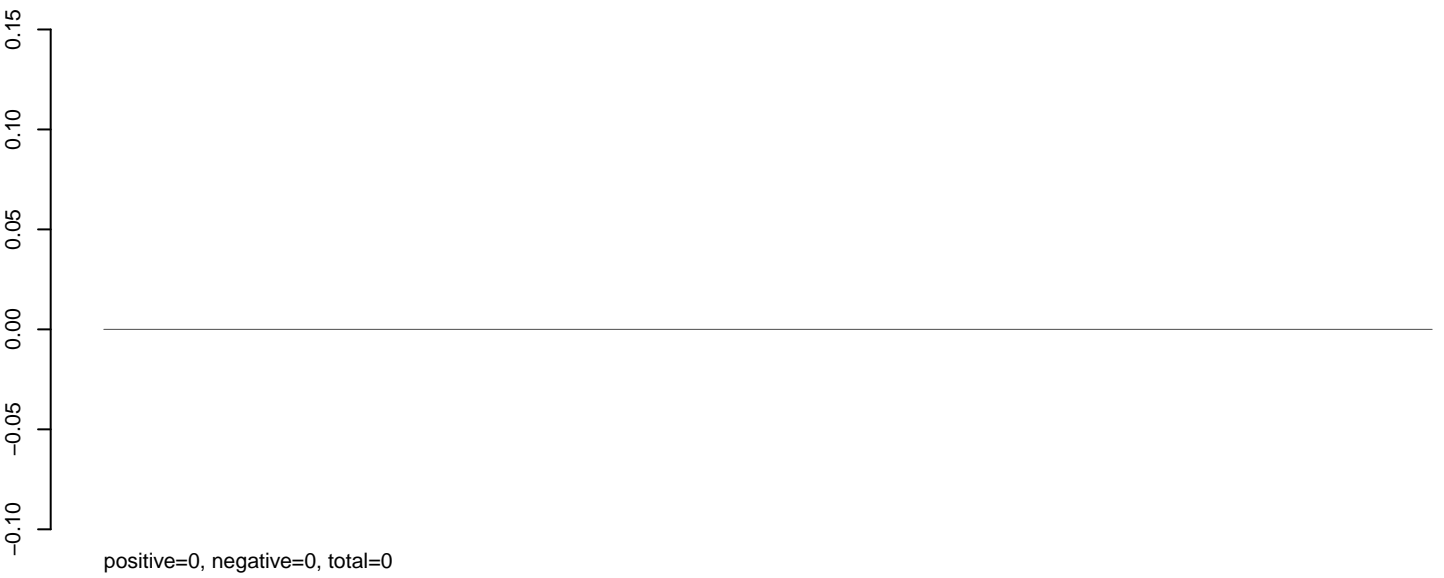
AeAlbo_C636HT_DENV2_Persist.rep



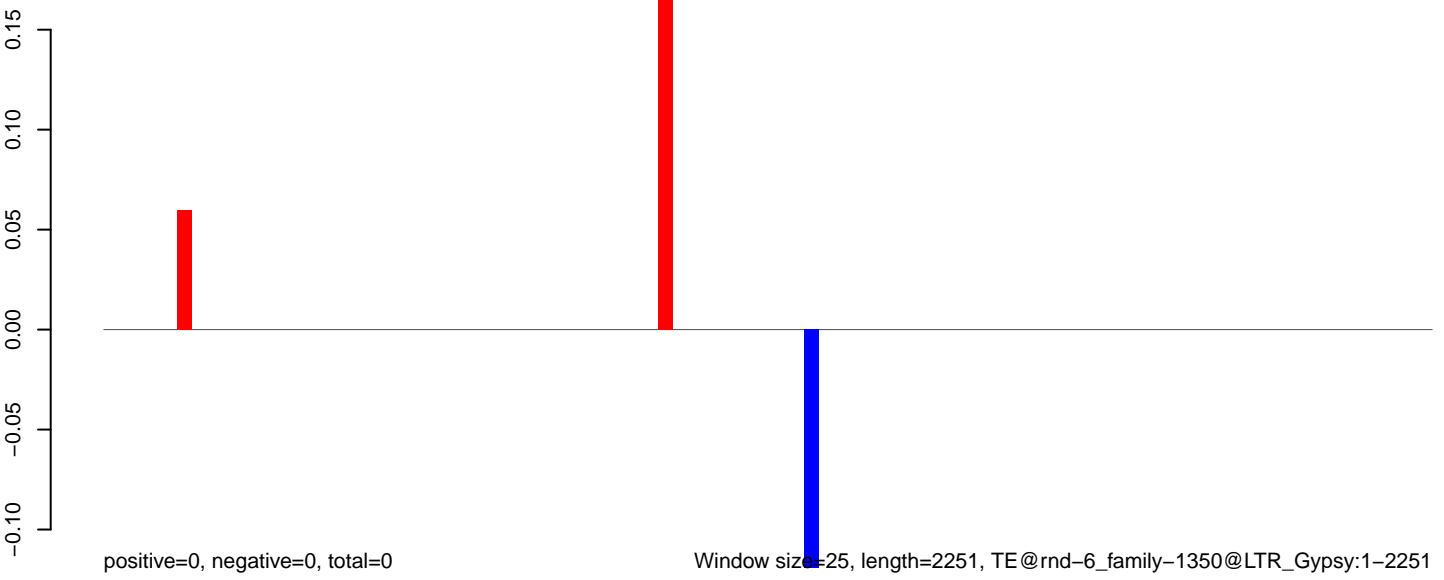
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

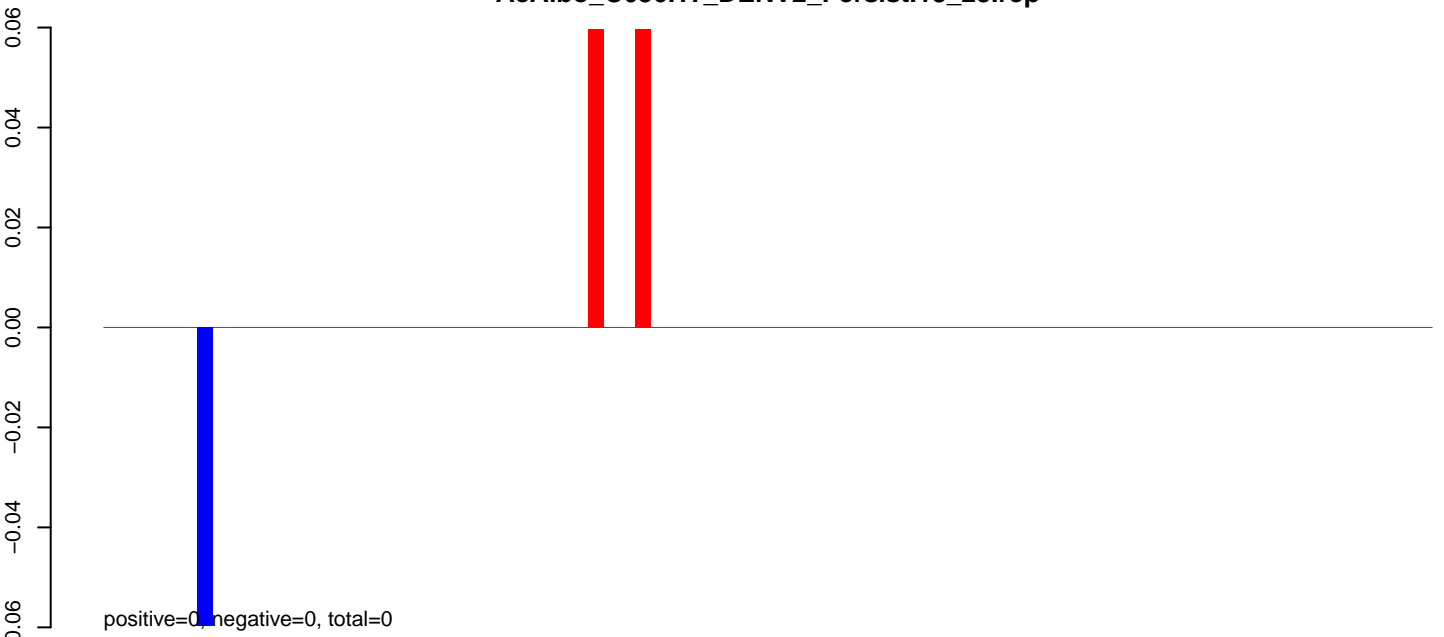


AeAlbo_C636HT_DENV2_Persist.rep

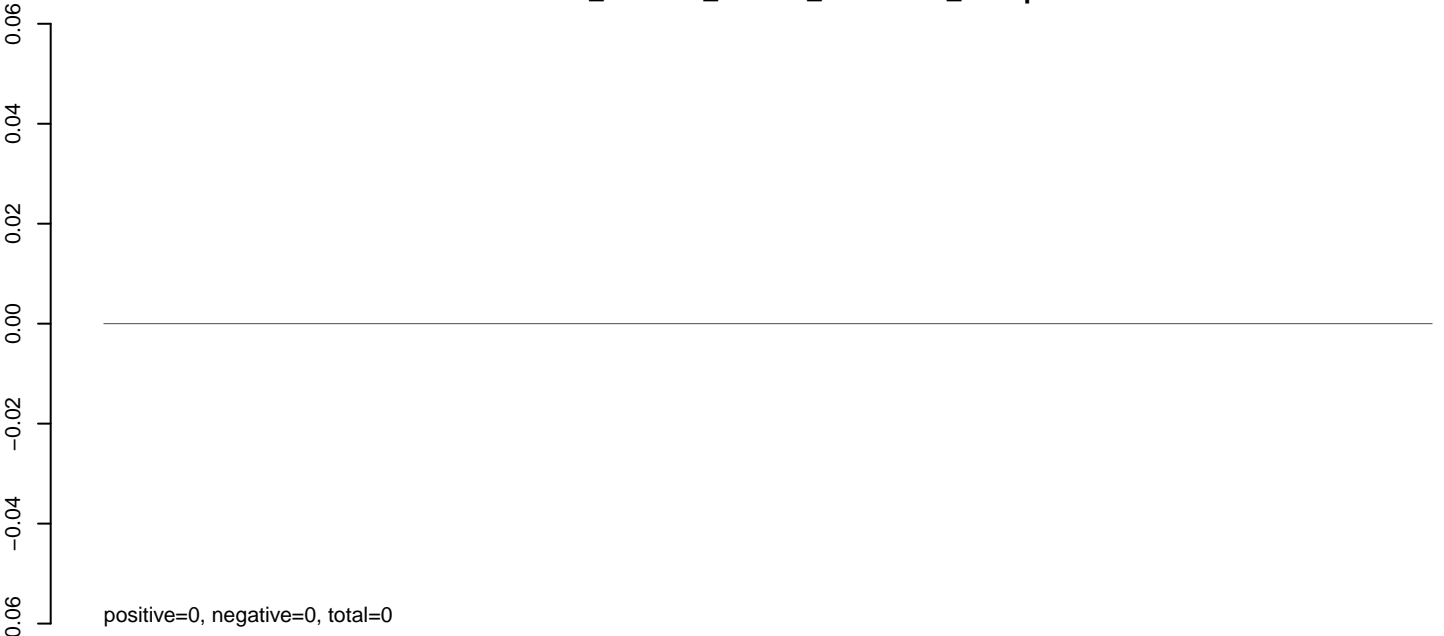


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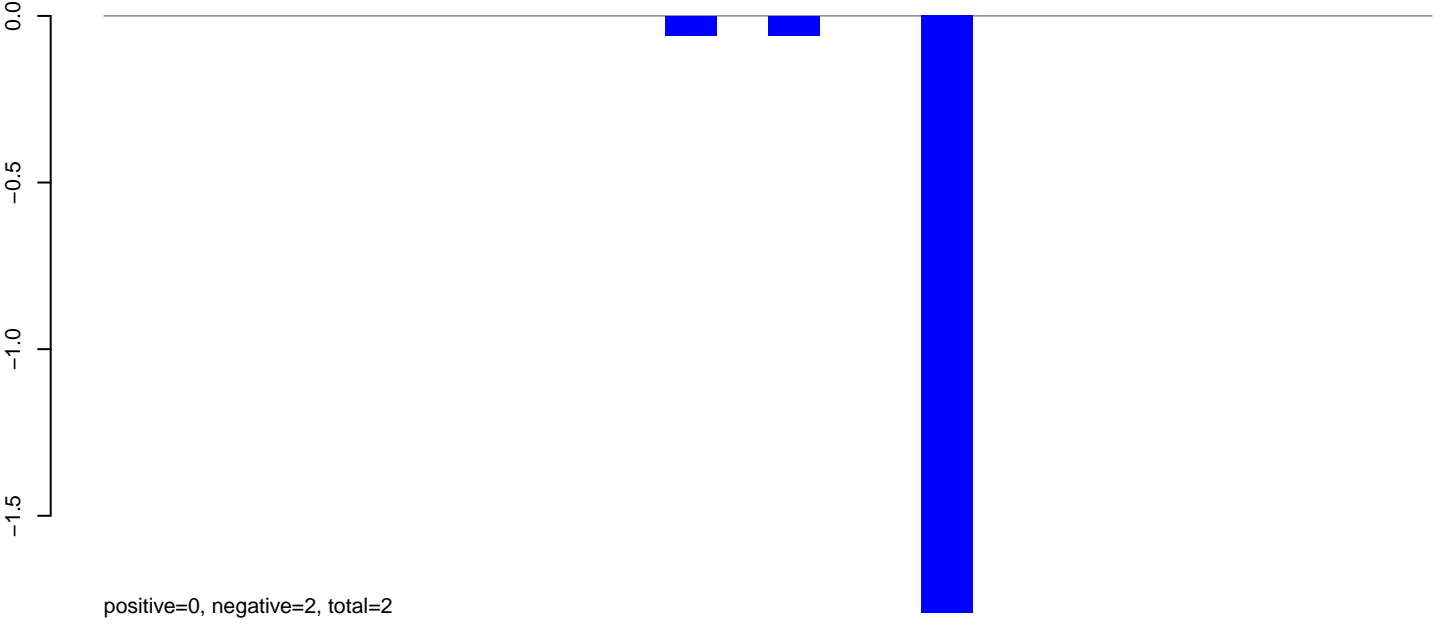
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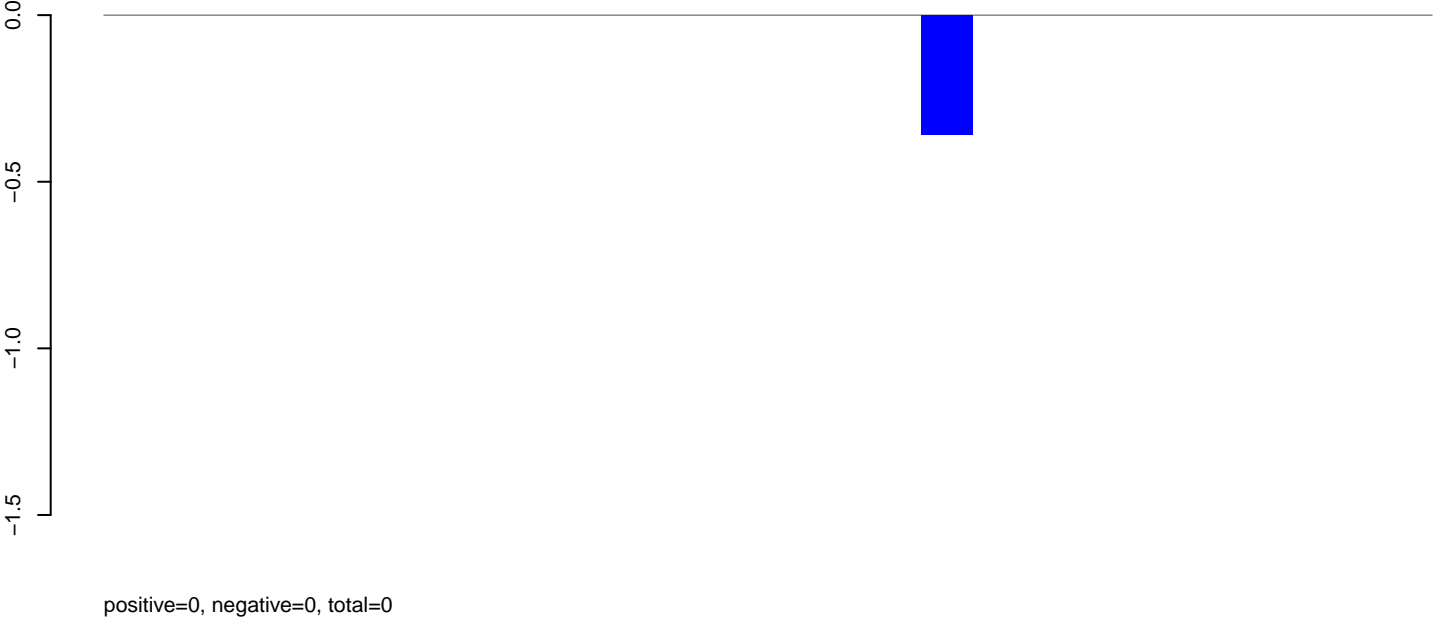
AeAlbo_C636HT_DENV2_Persist.rep



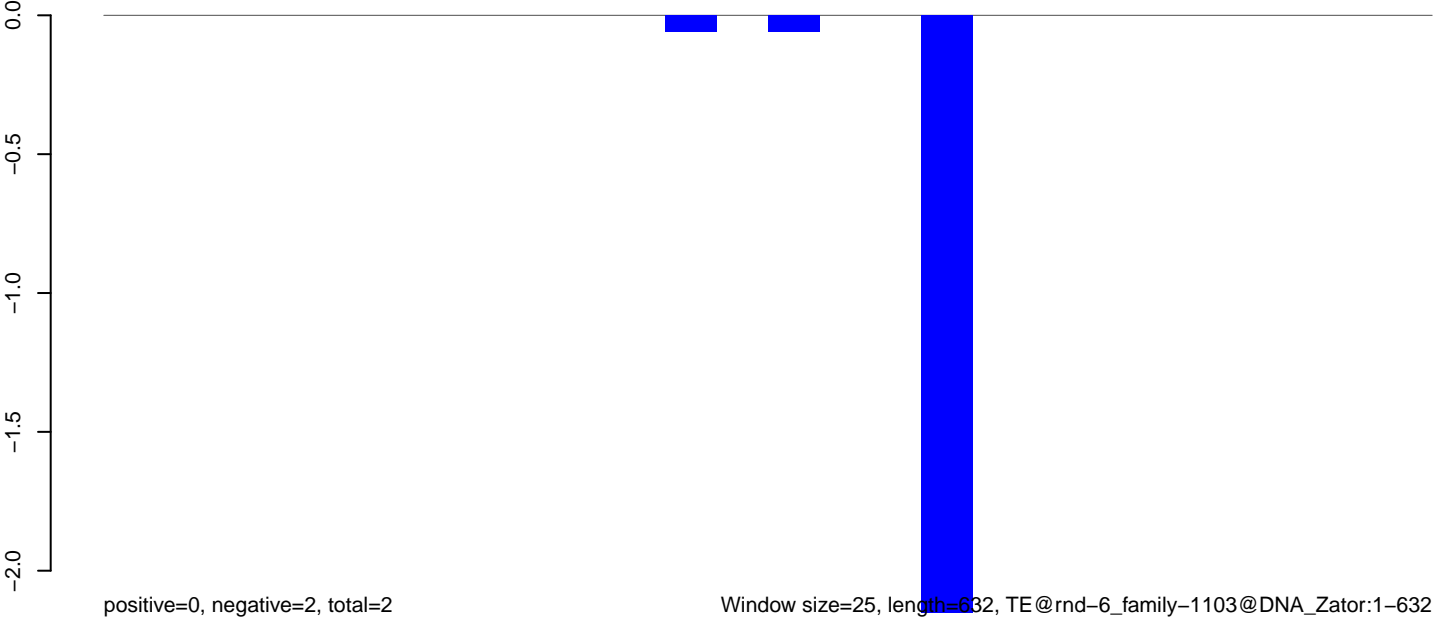
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



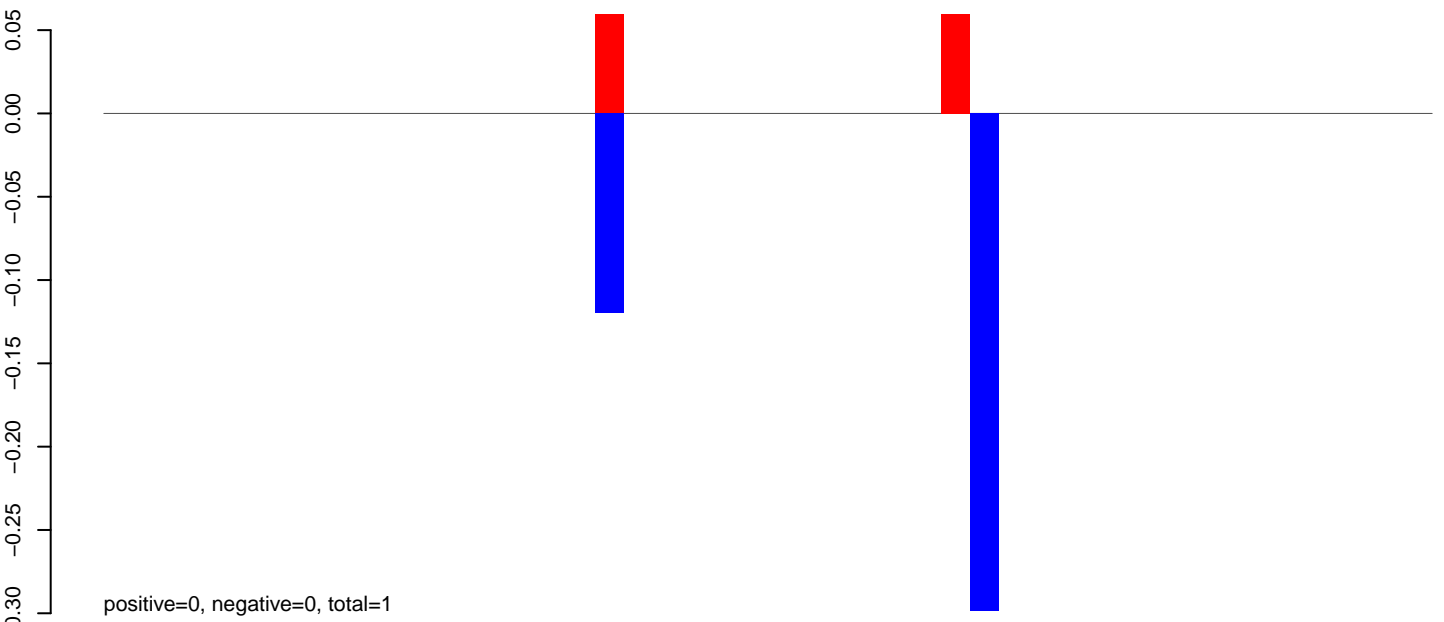
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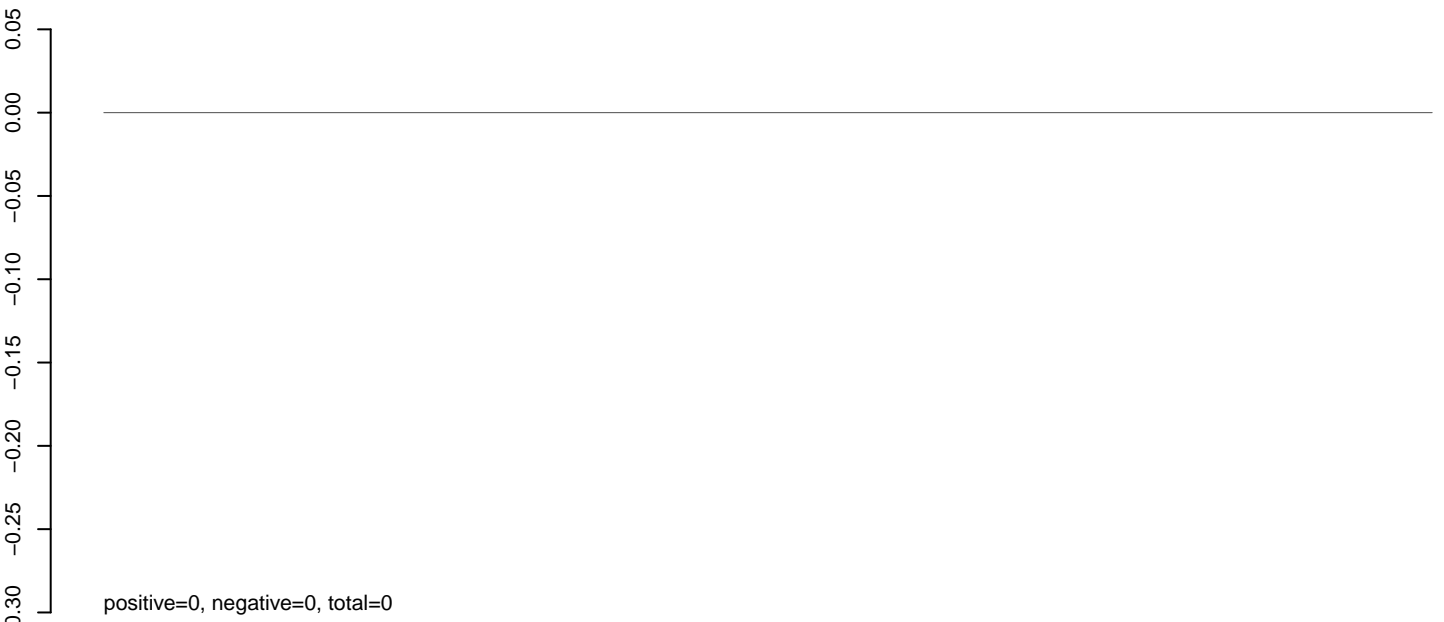
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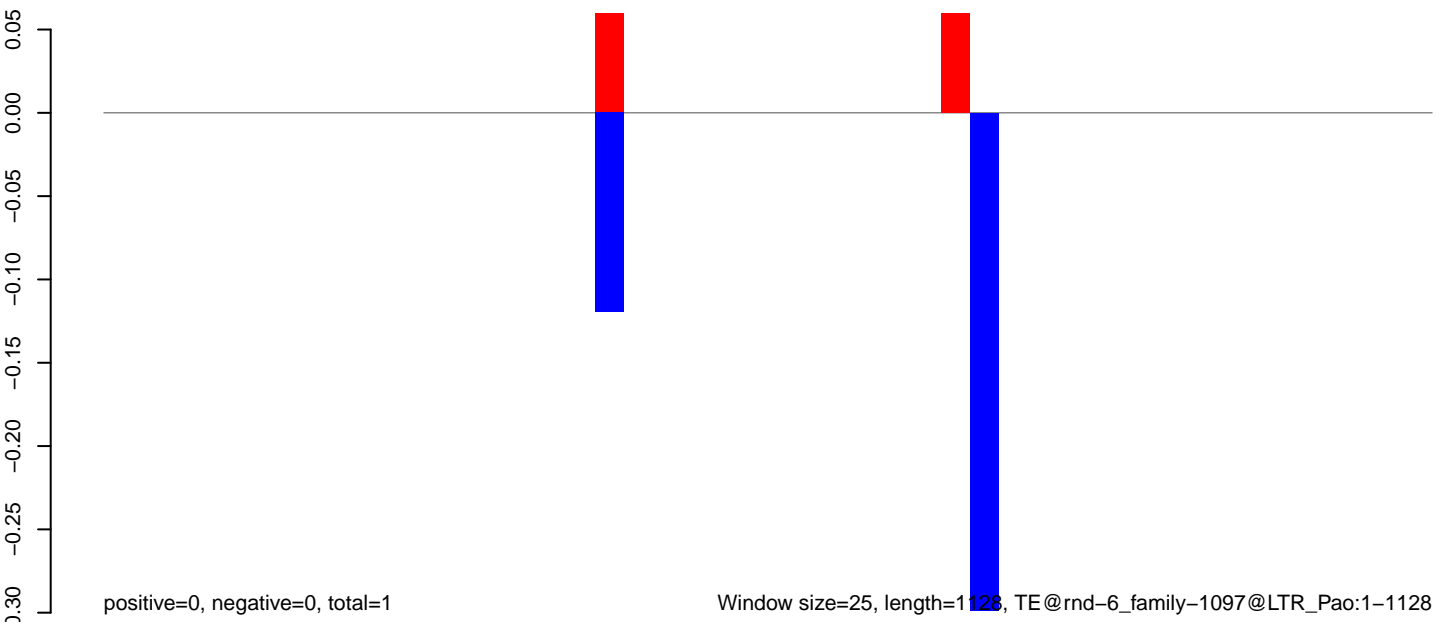
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



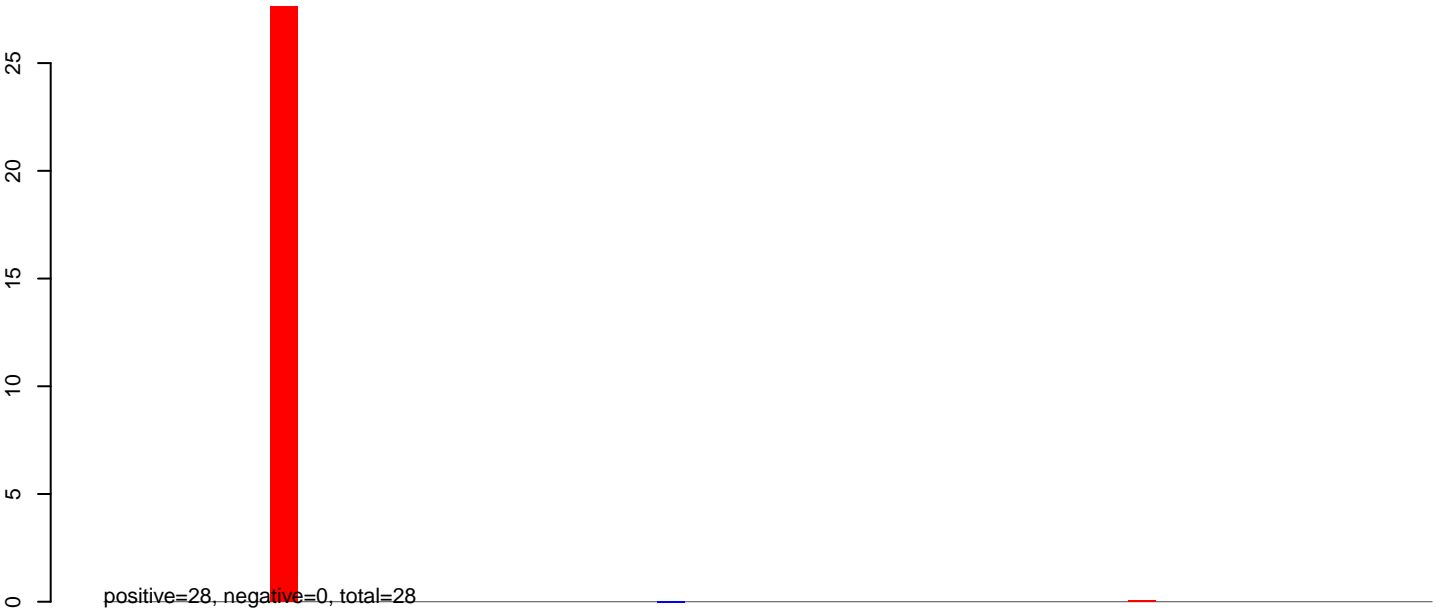
AeAlbo_C636HT_DENV2_Persist.rep



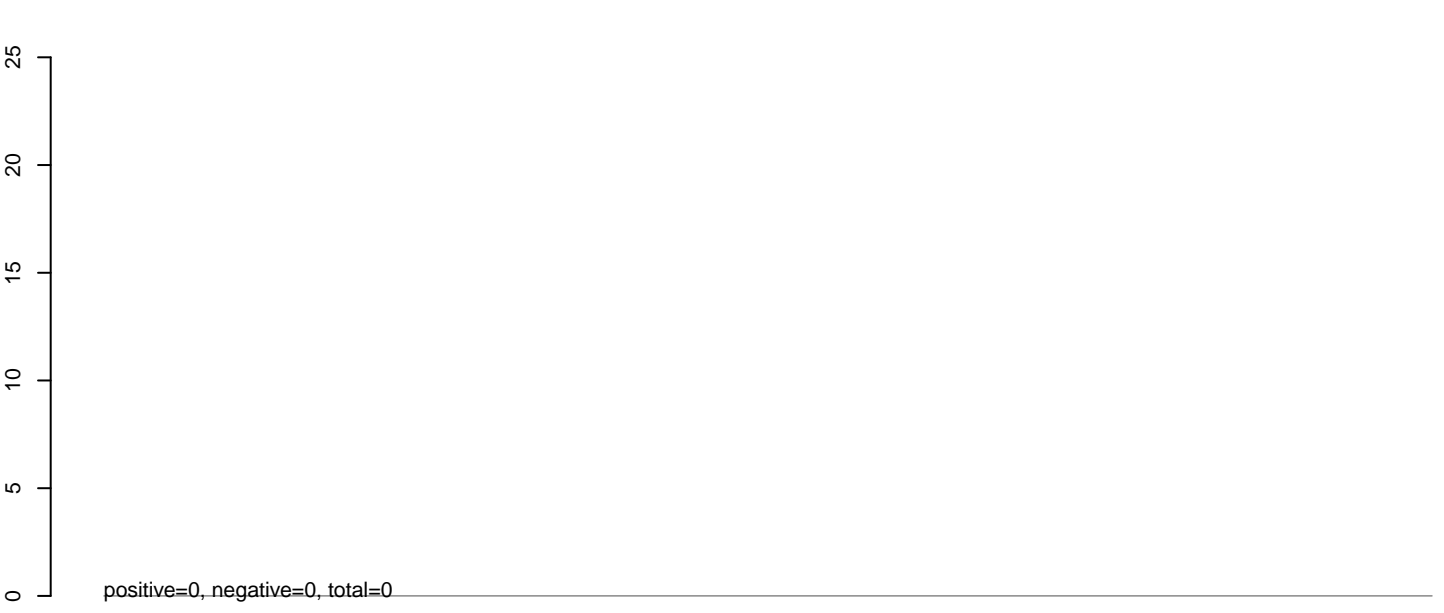
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0 200 400 600 800 1000 1200

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

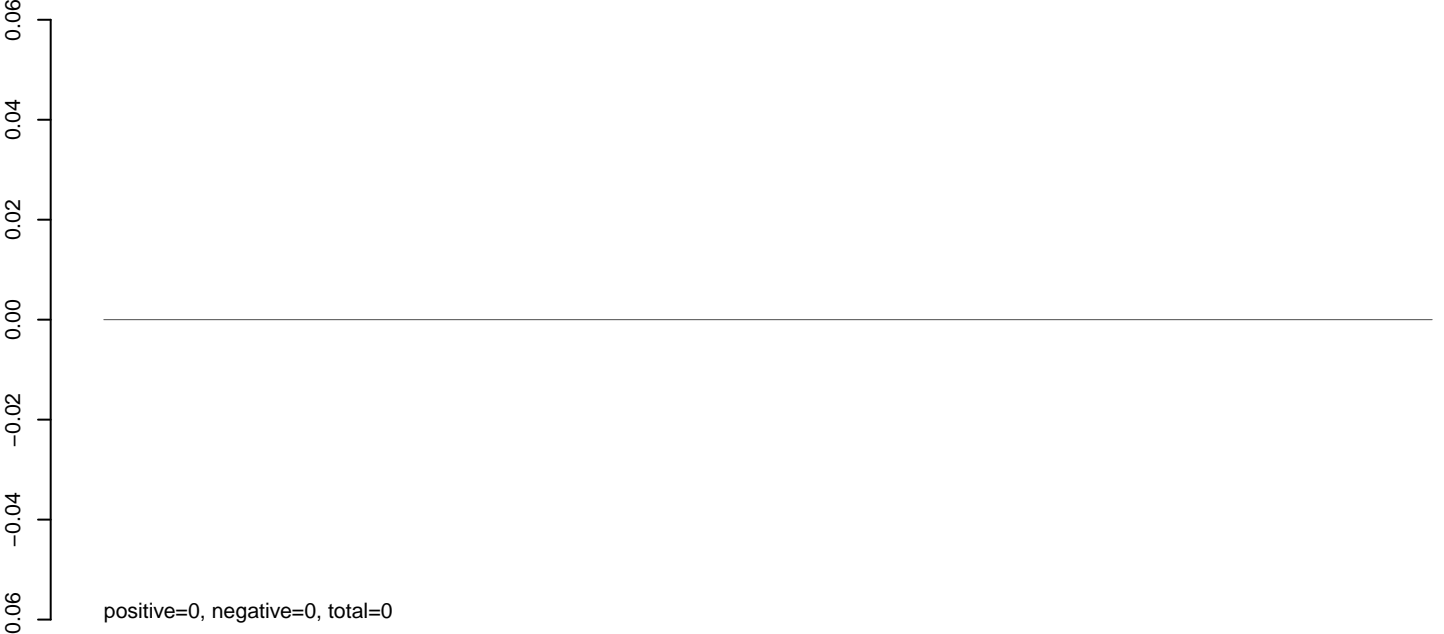


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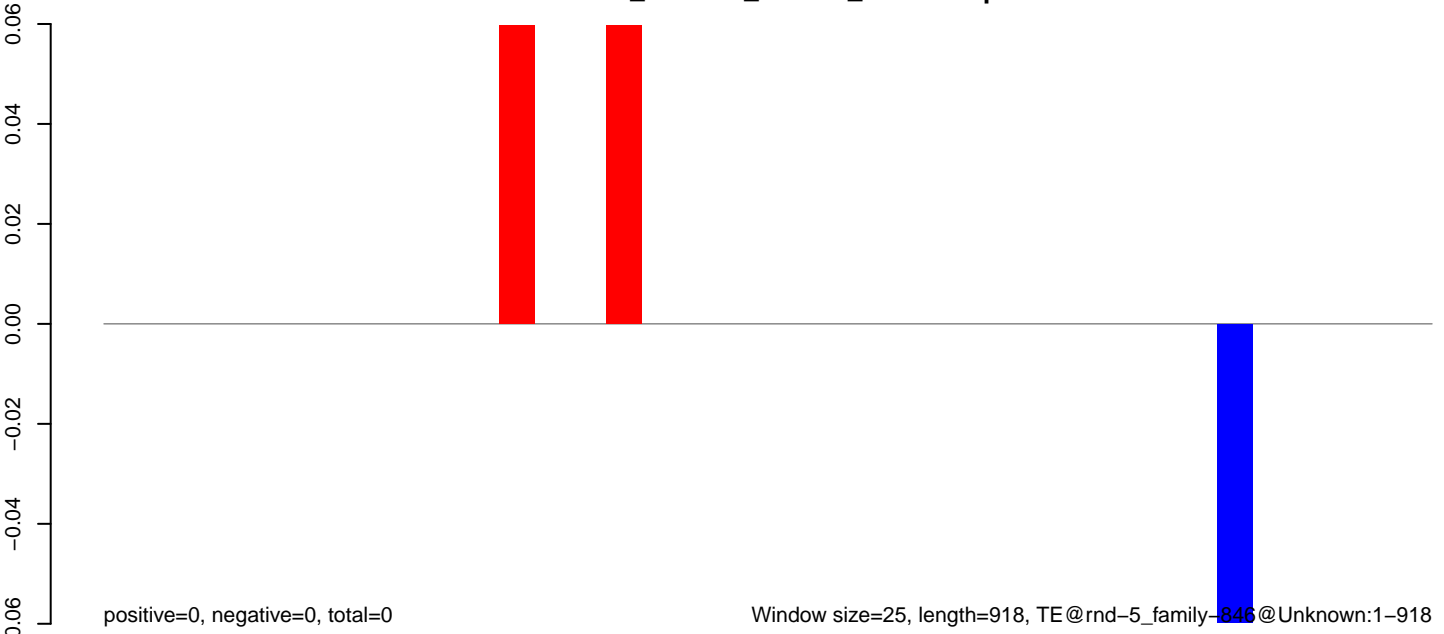
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



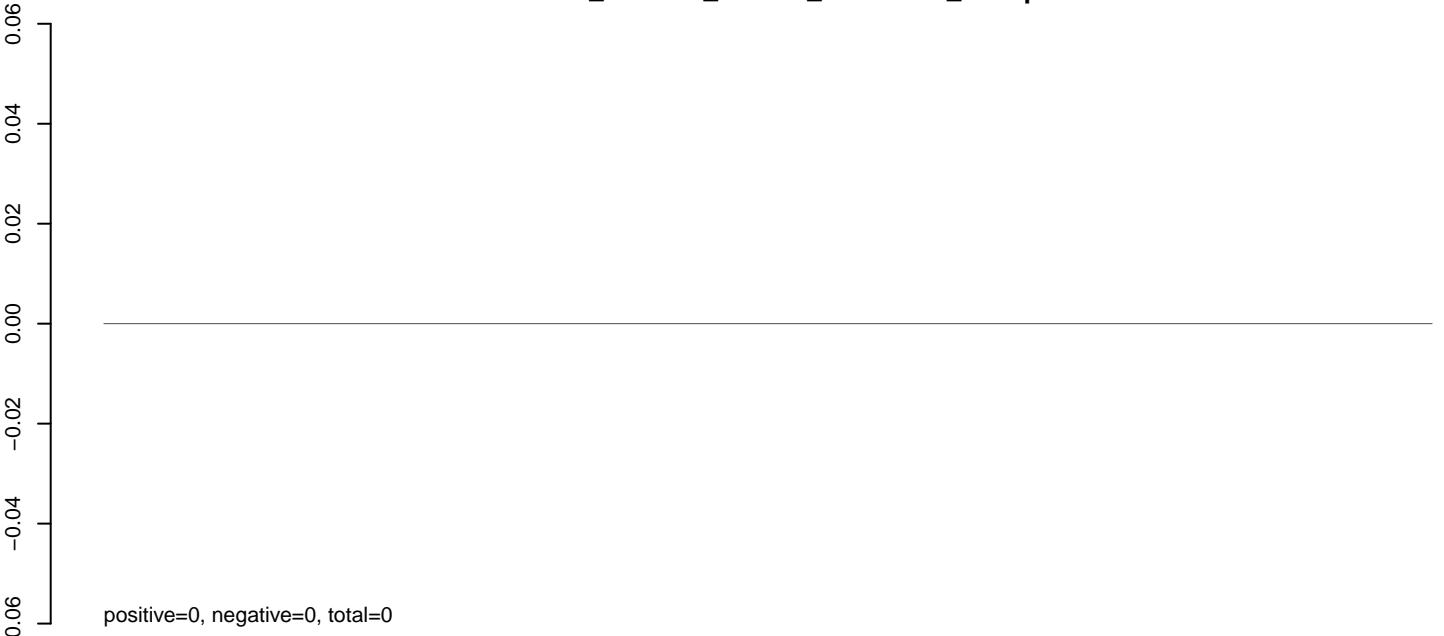
AeAlbo_C636HT_DENV2_Persist.rep



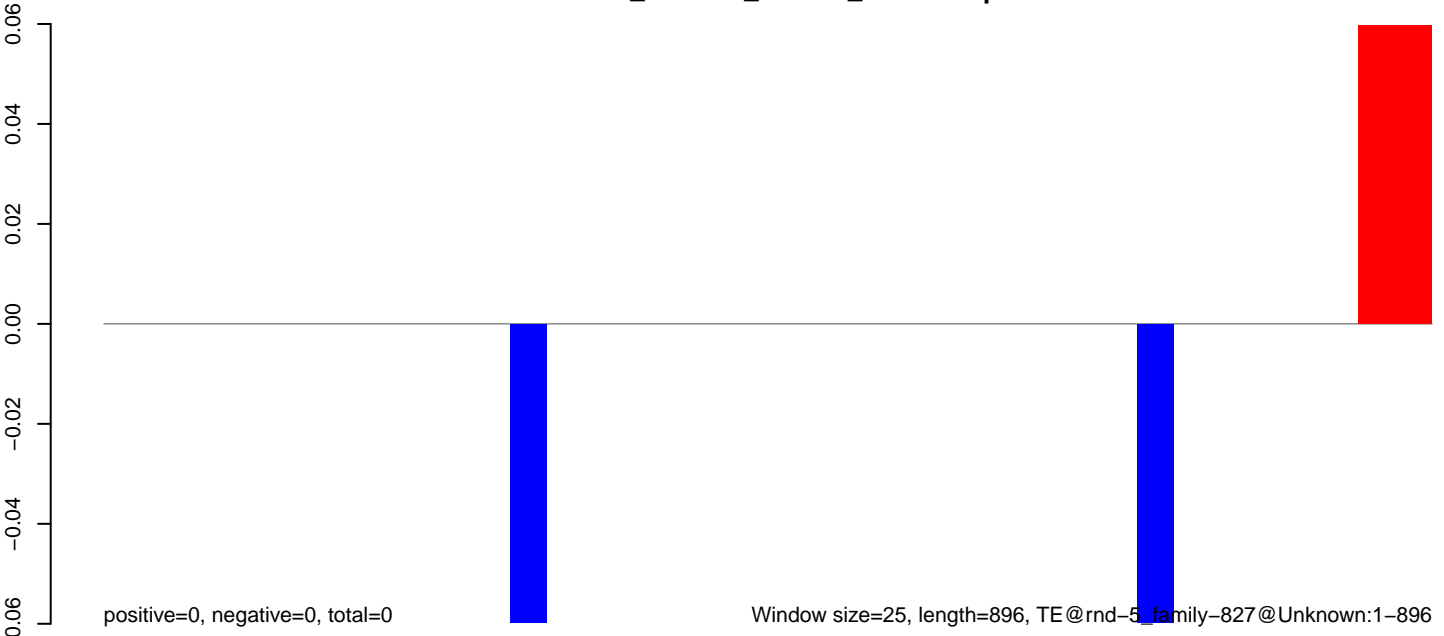
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

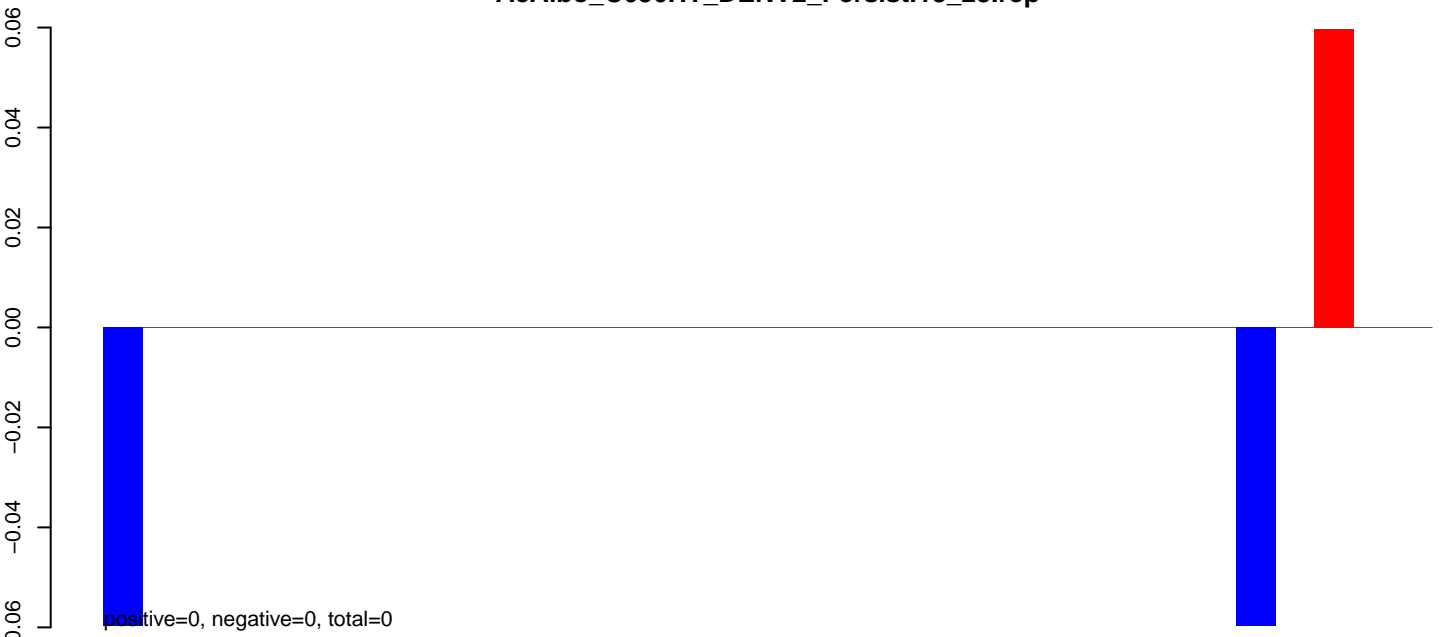


AeAlbo_C636HT_DENV2_Persist.rep

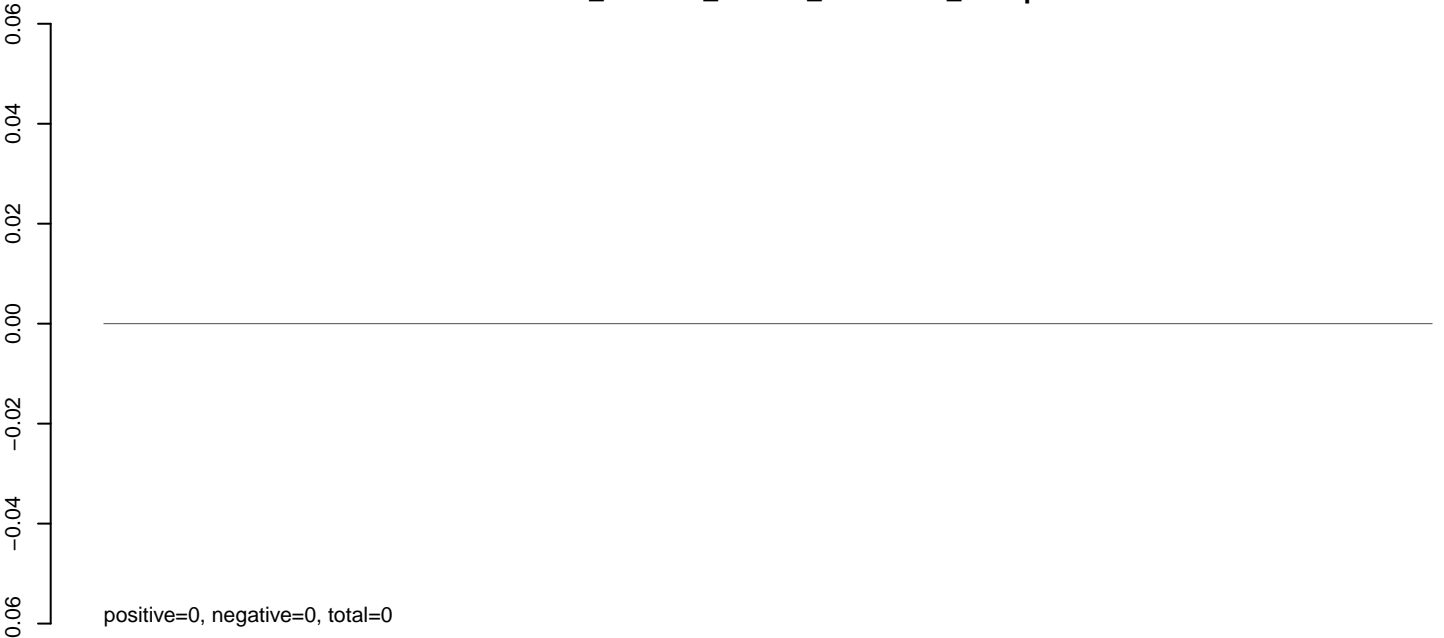


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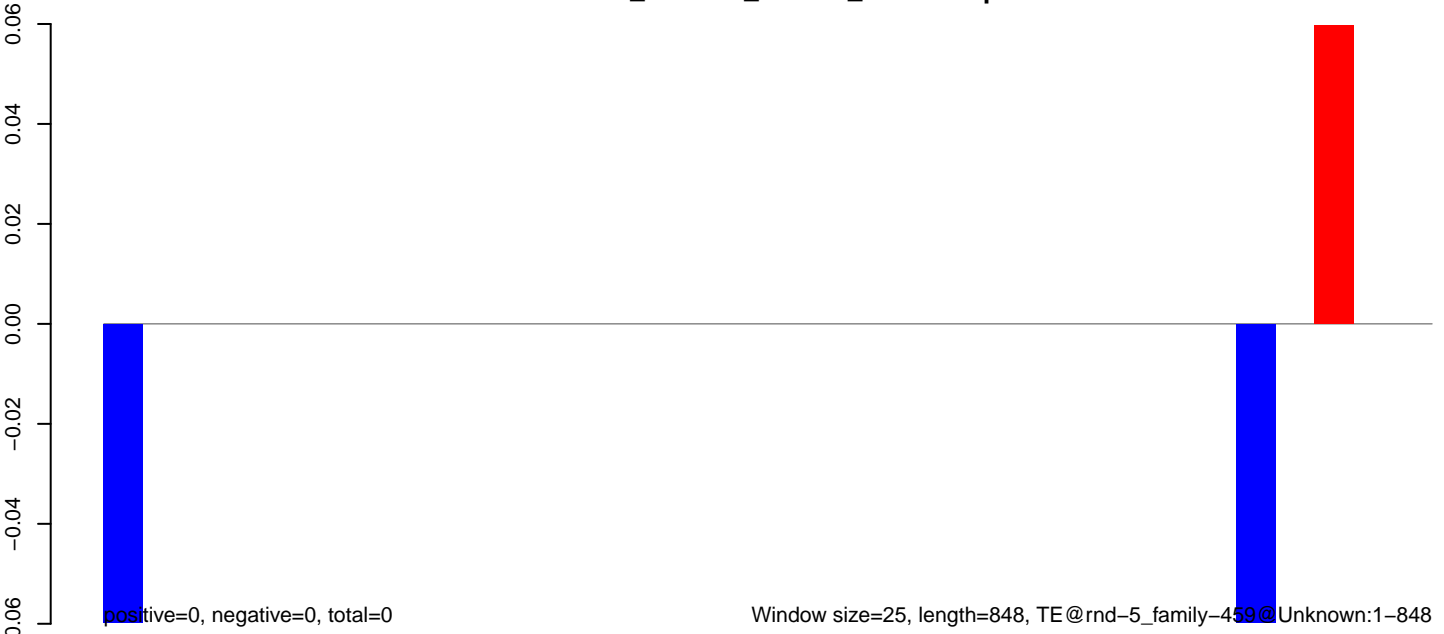
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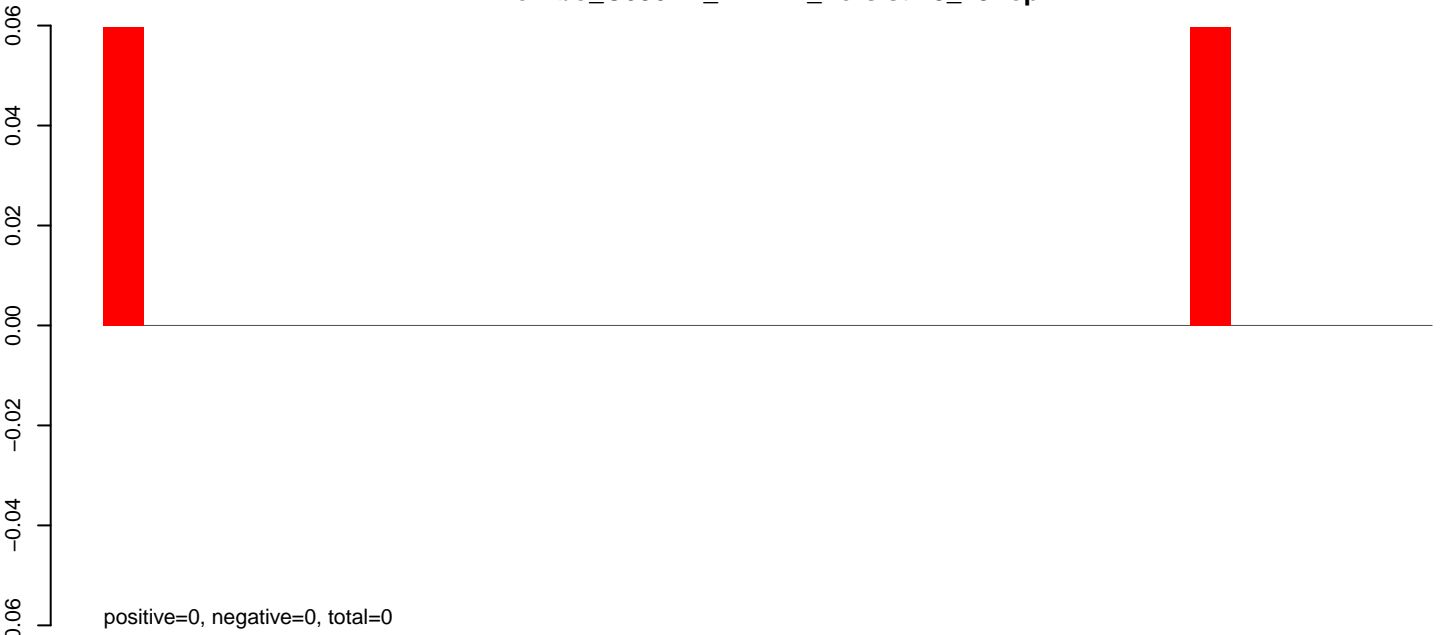
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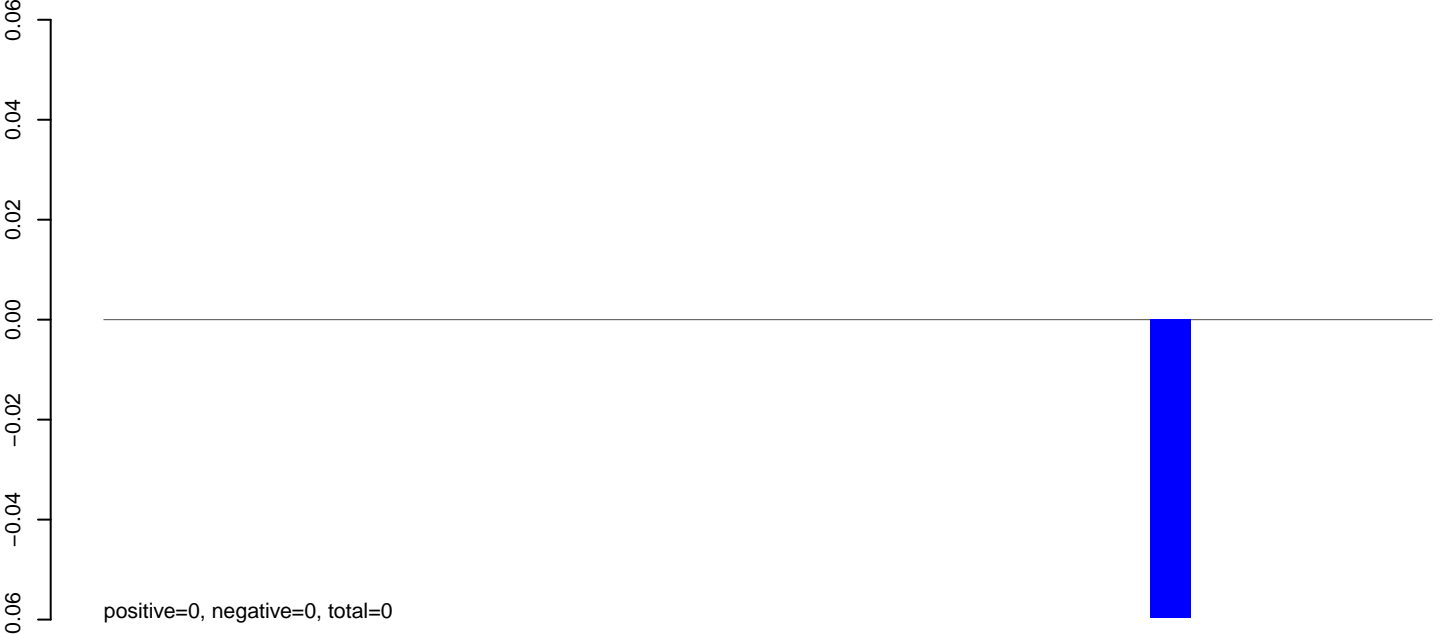
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



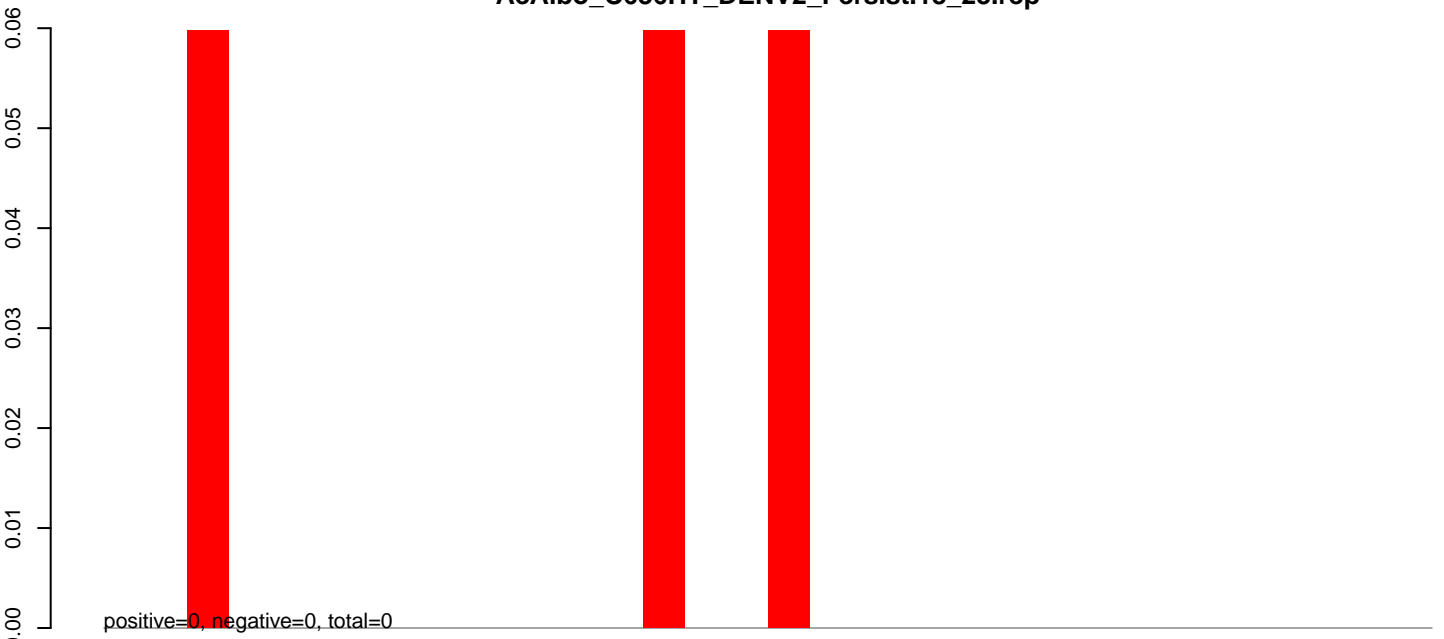
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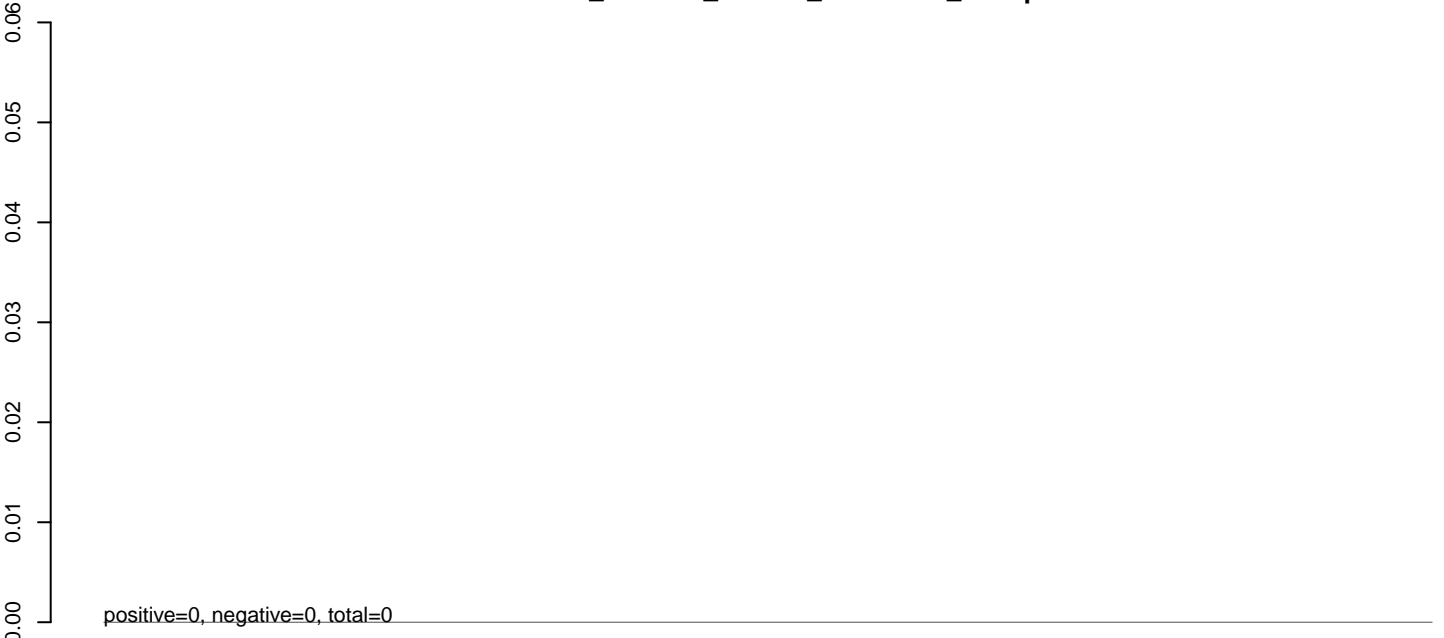
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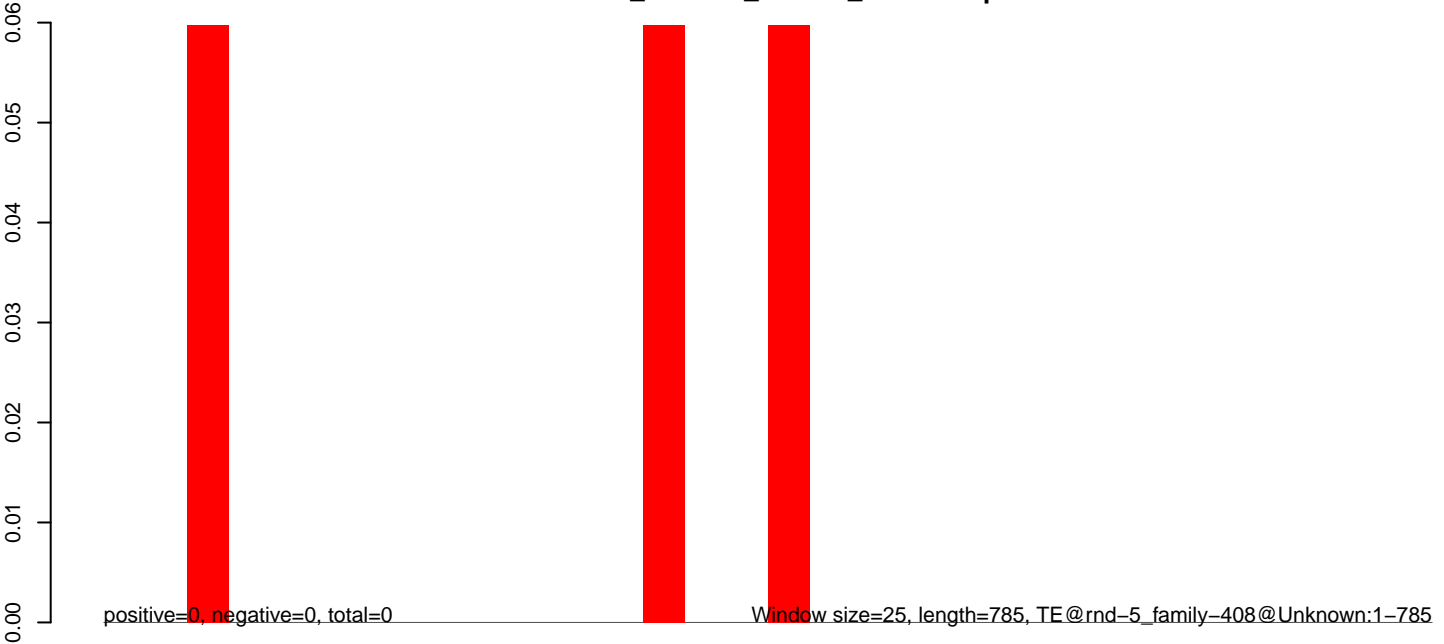
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



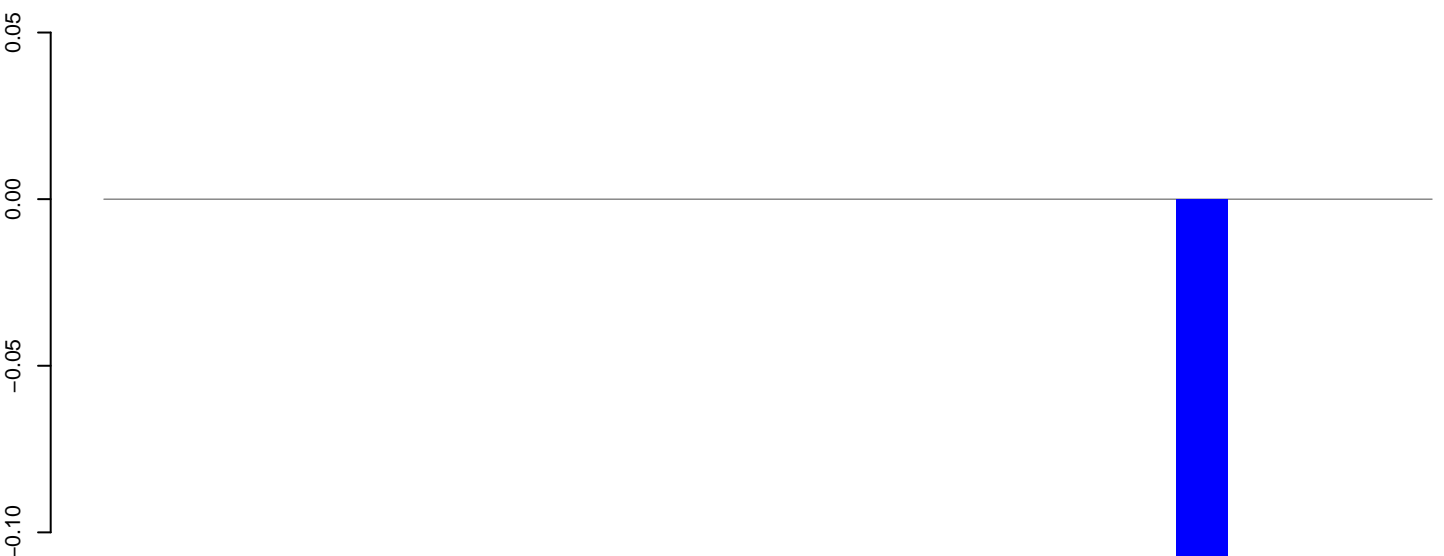
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



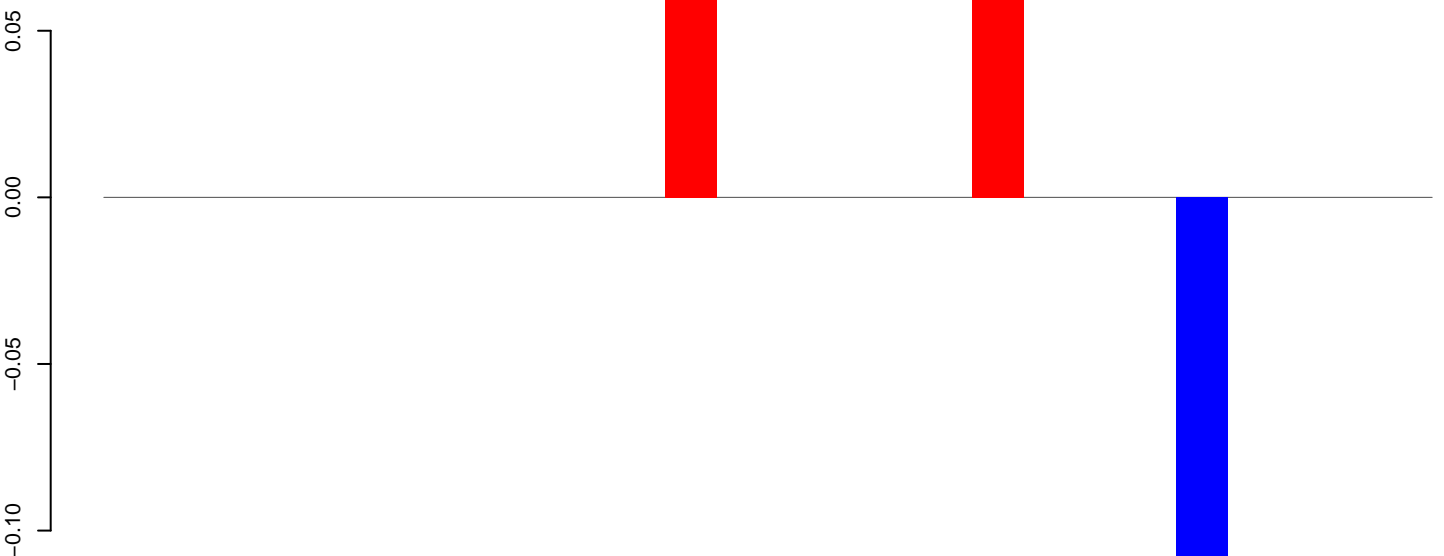
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

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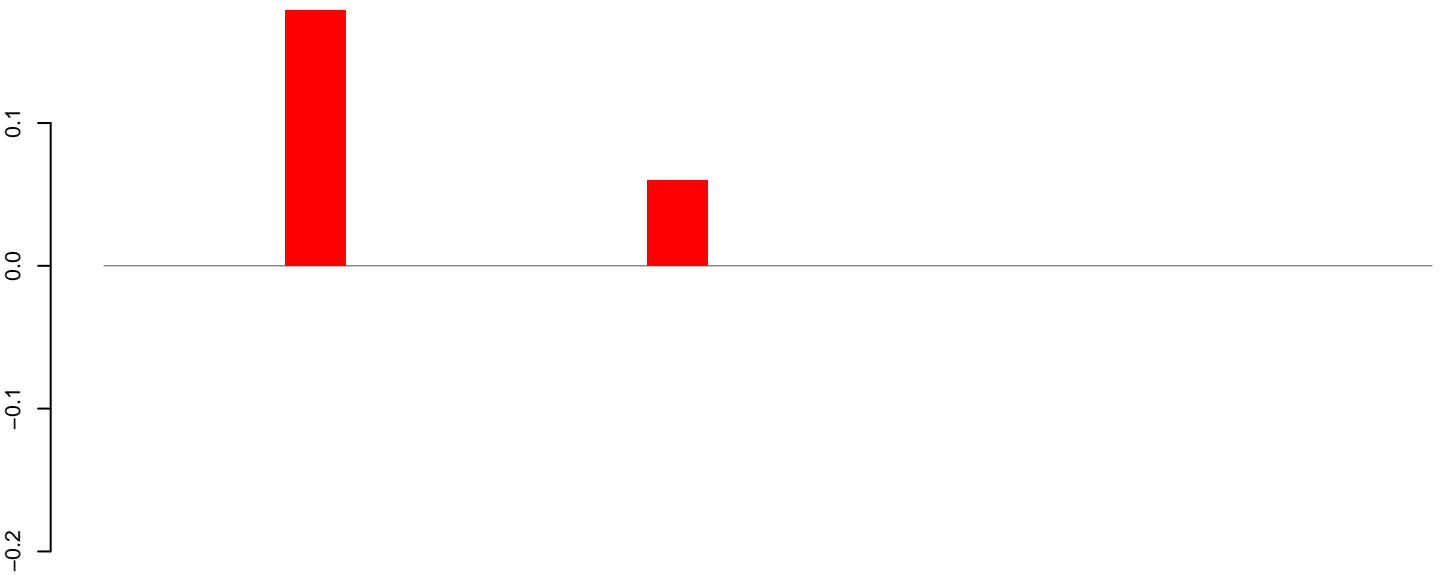


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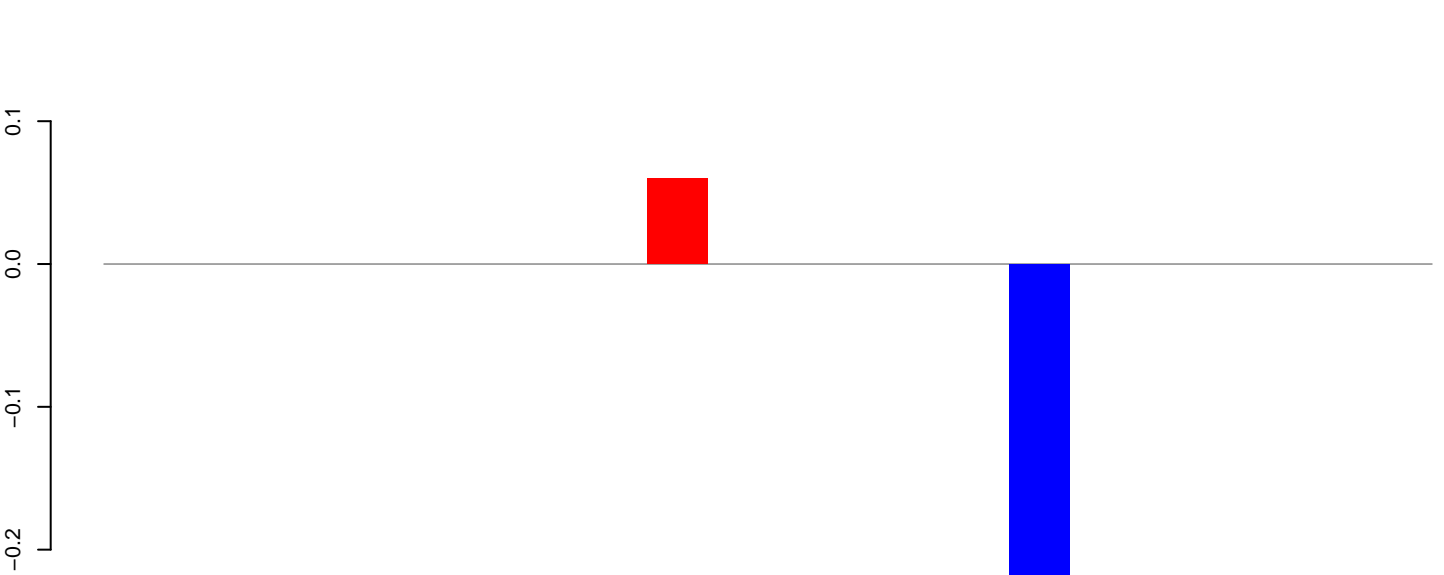
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



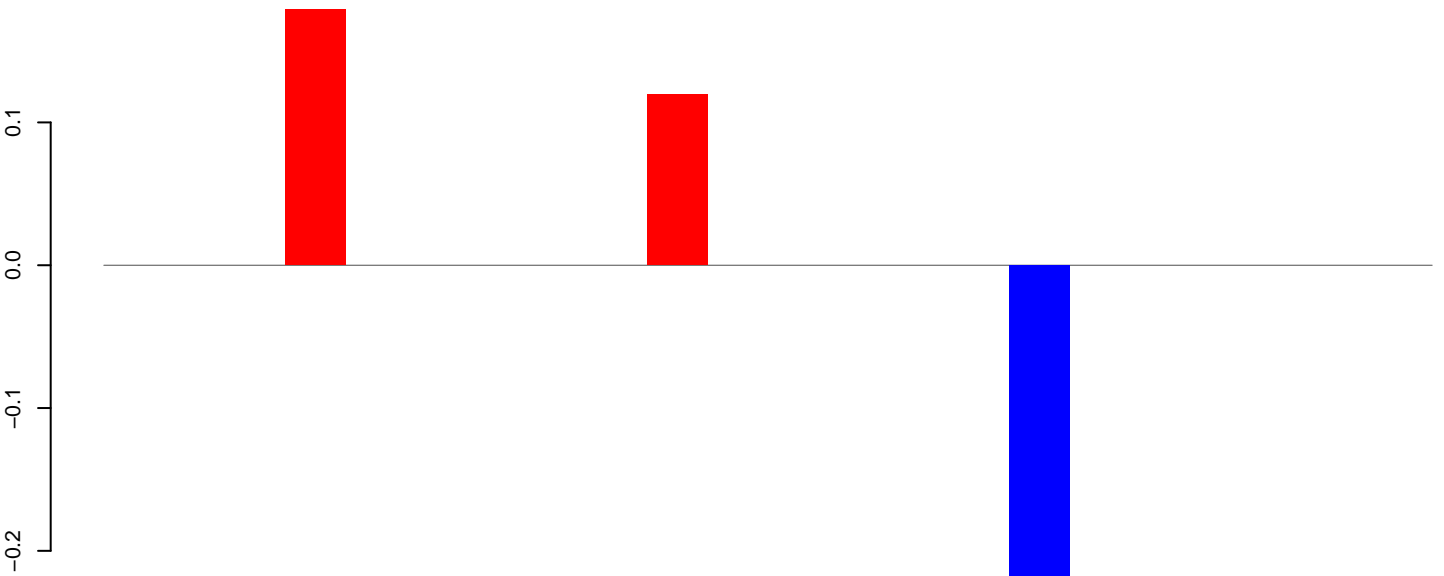
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep



positive=0, negative=0, total=1

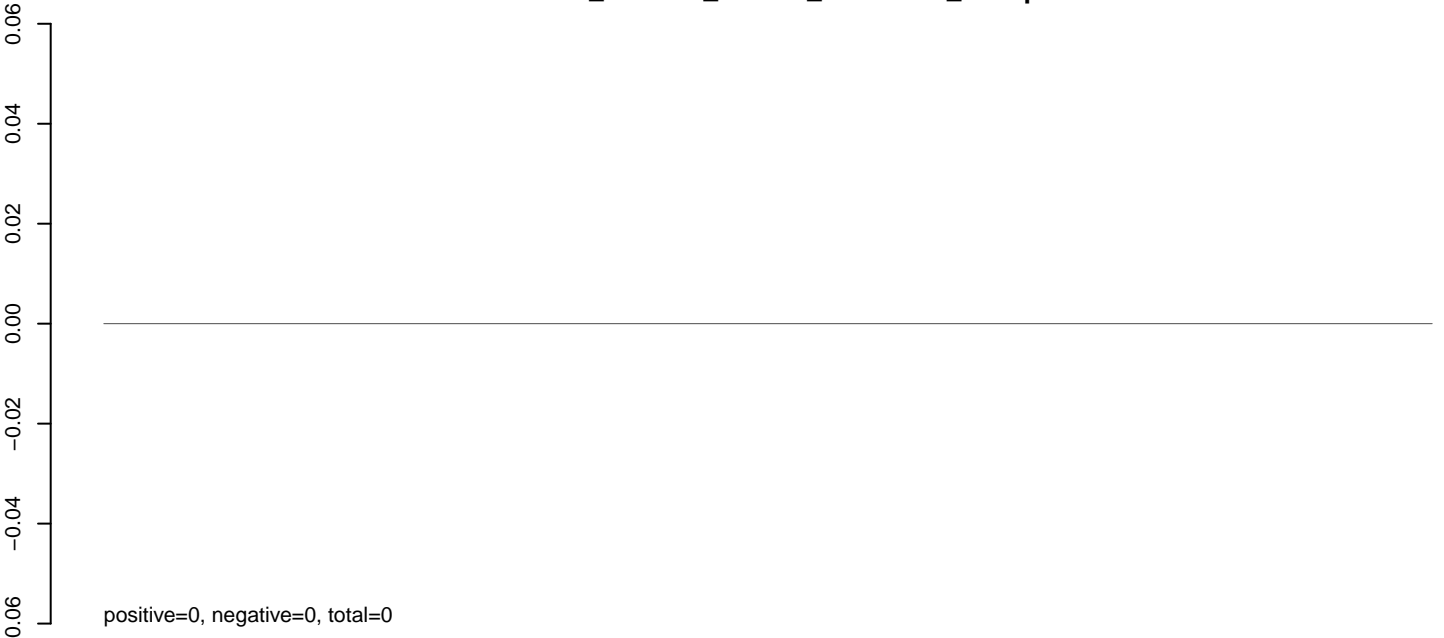
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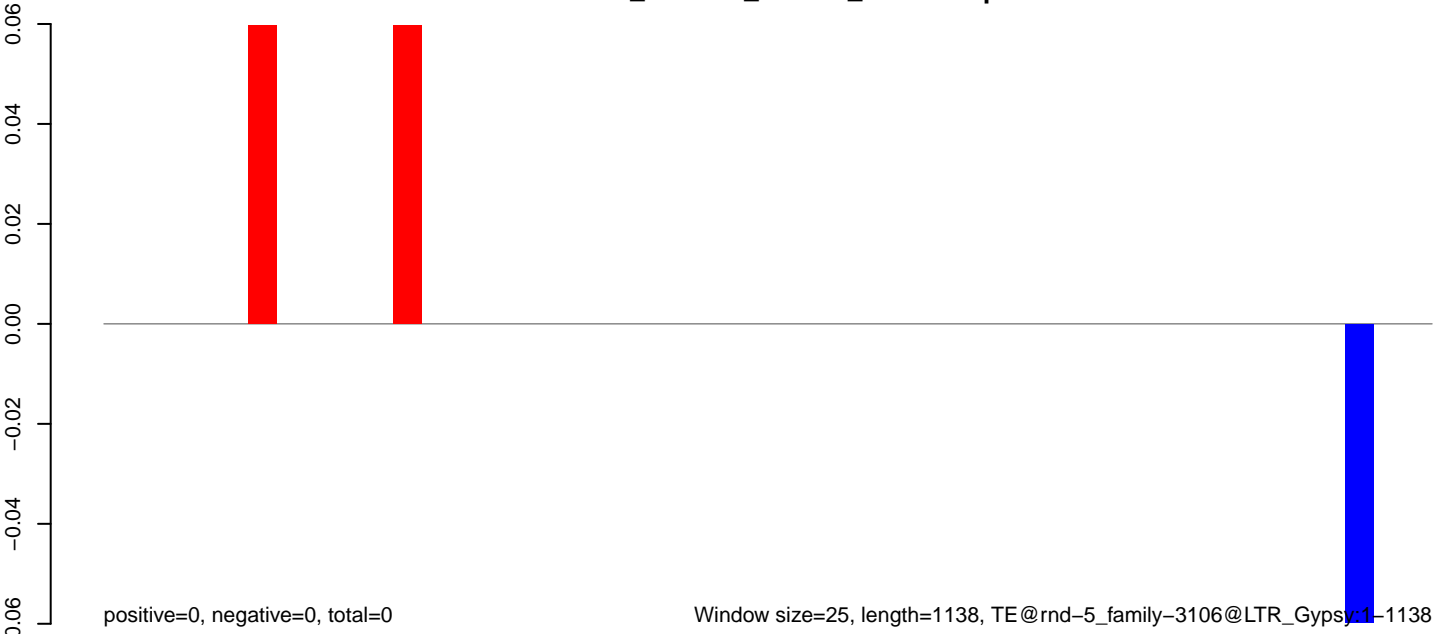
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

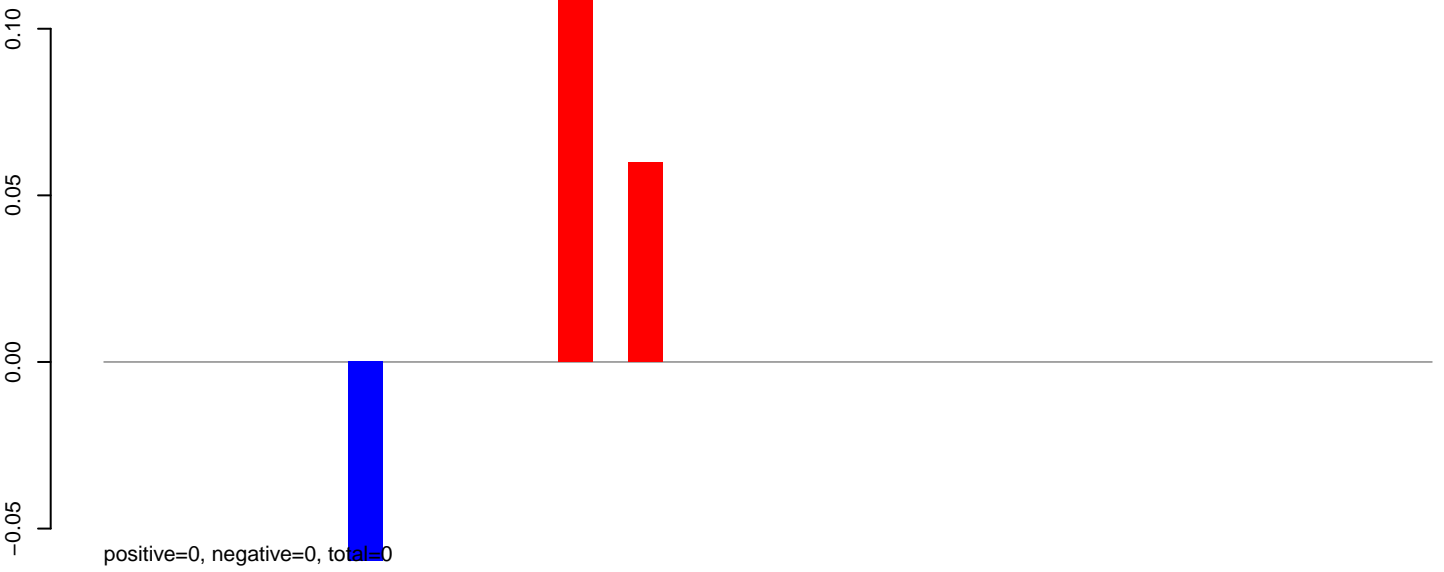


AeAlbo_C636HT_DENV2_Persist.rep

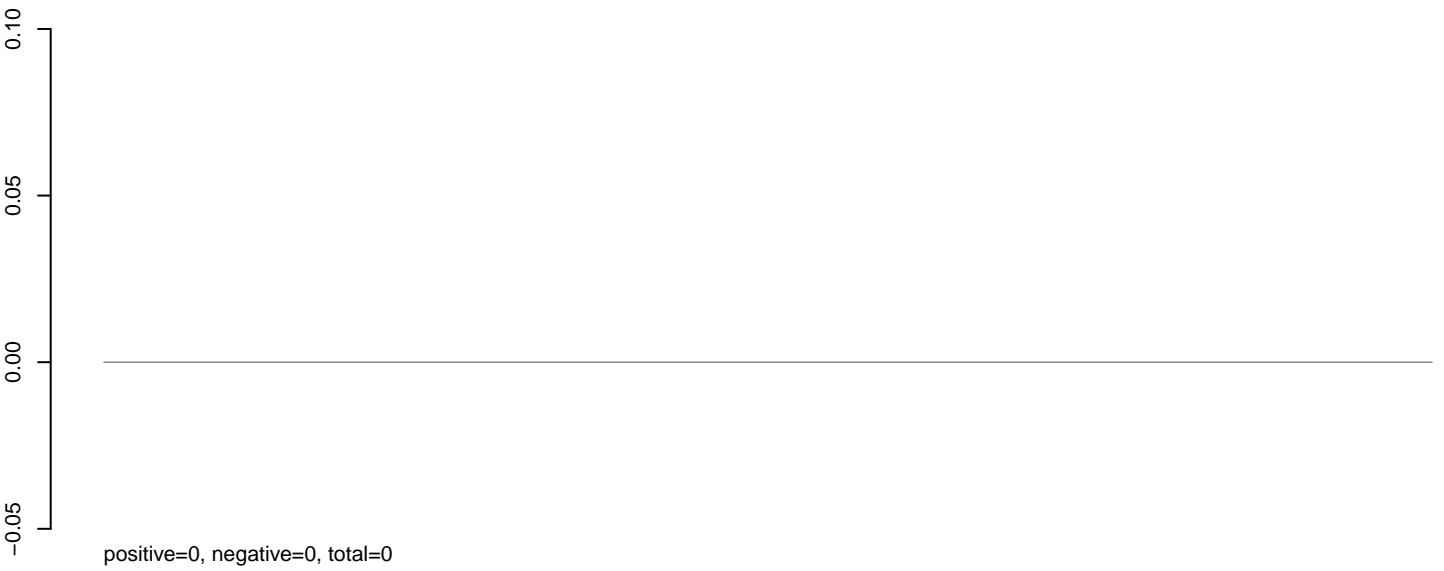


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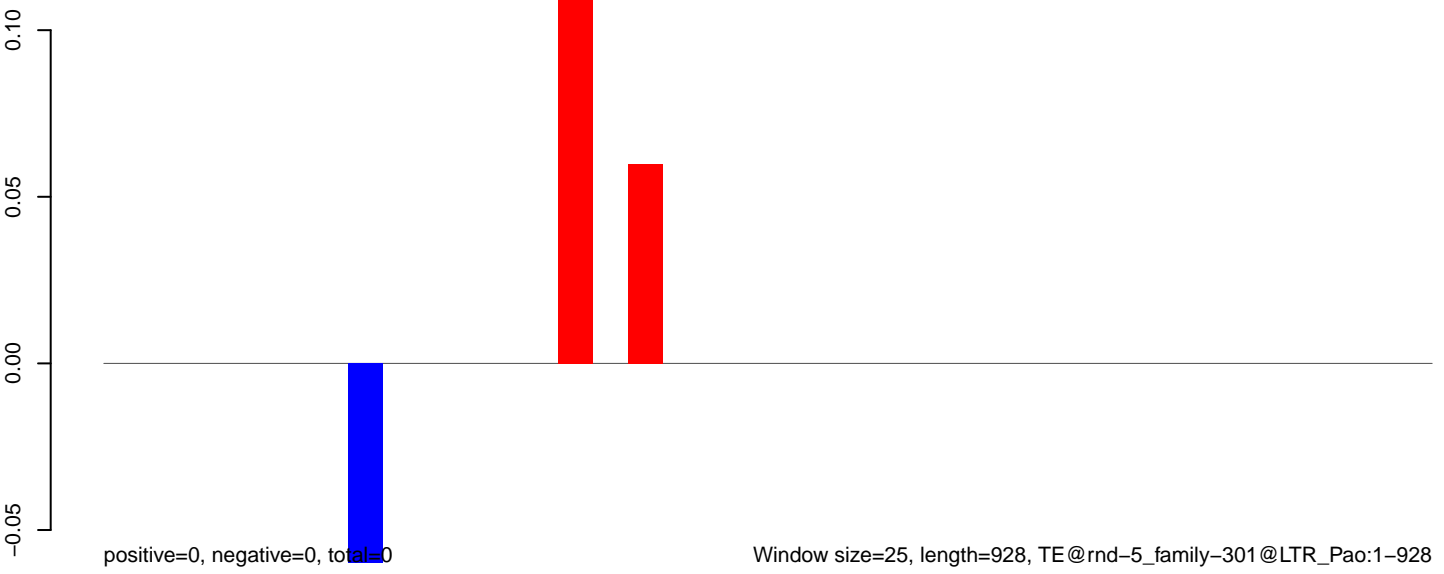
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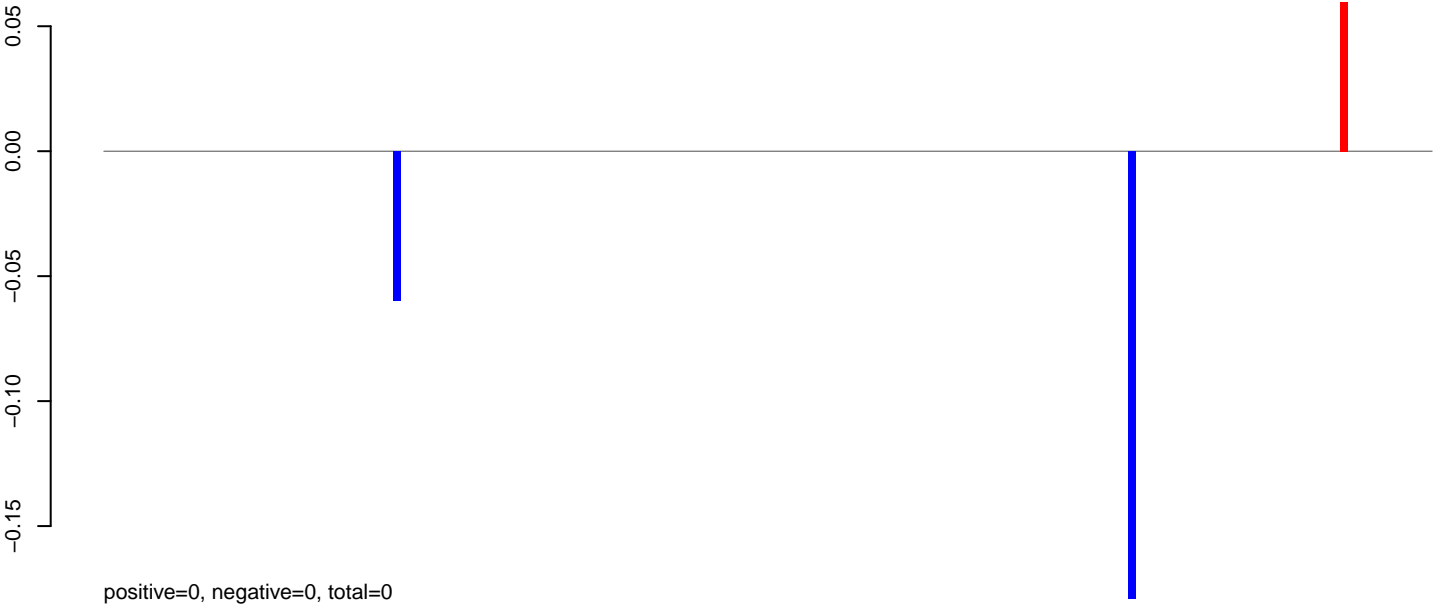
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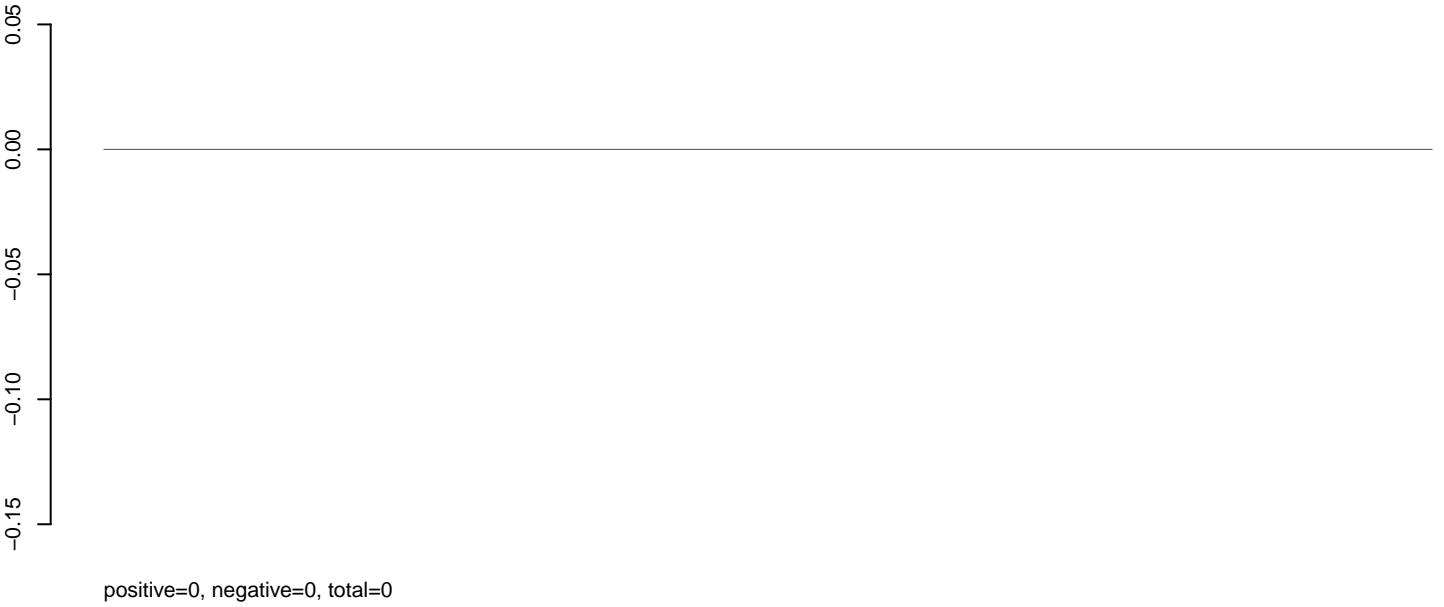
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



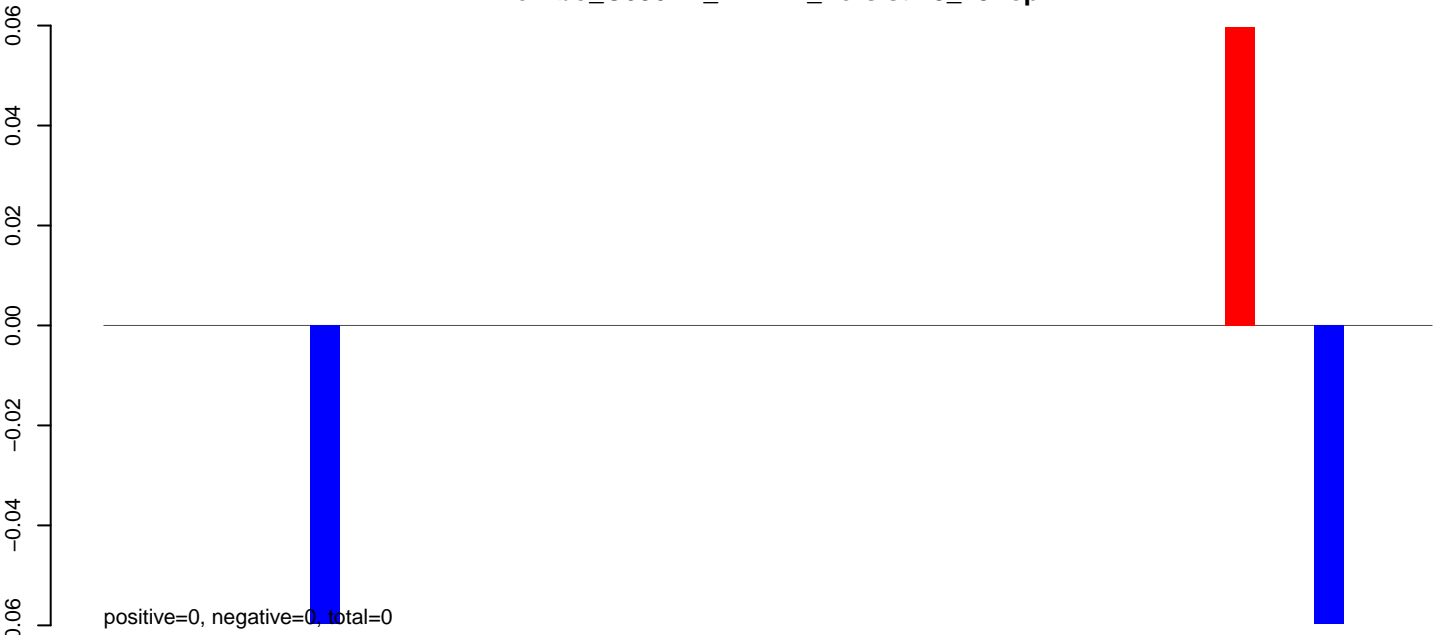
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AeAlbo_C636HT_DENV2_Persist.rep

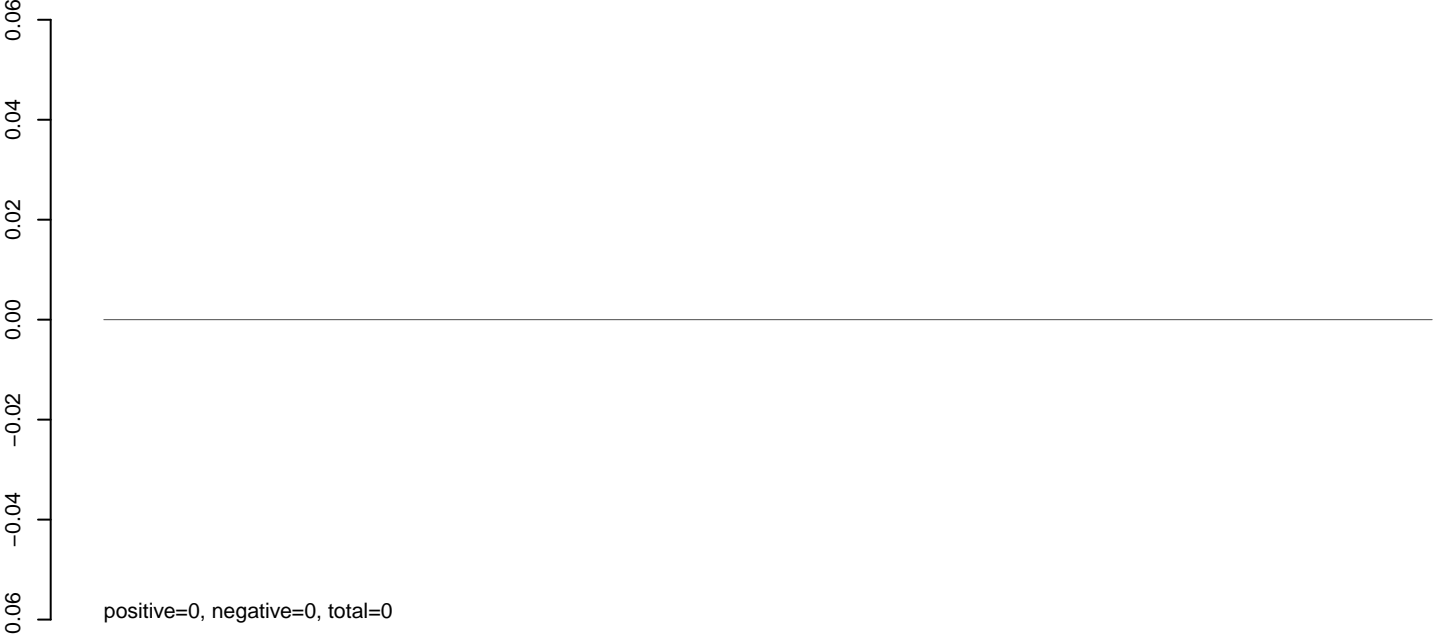


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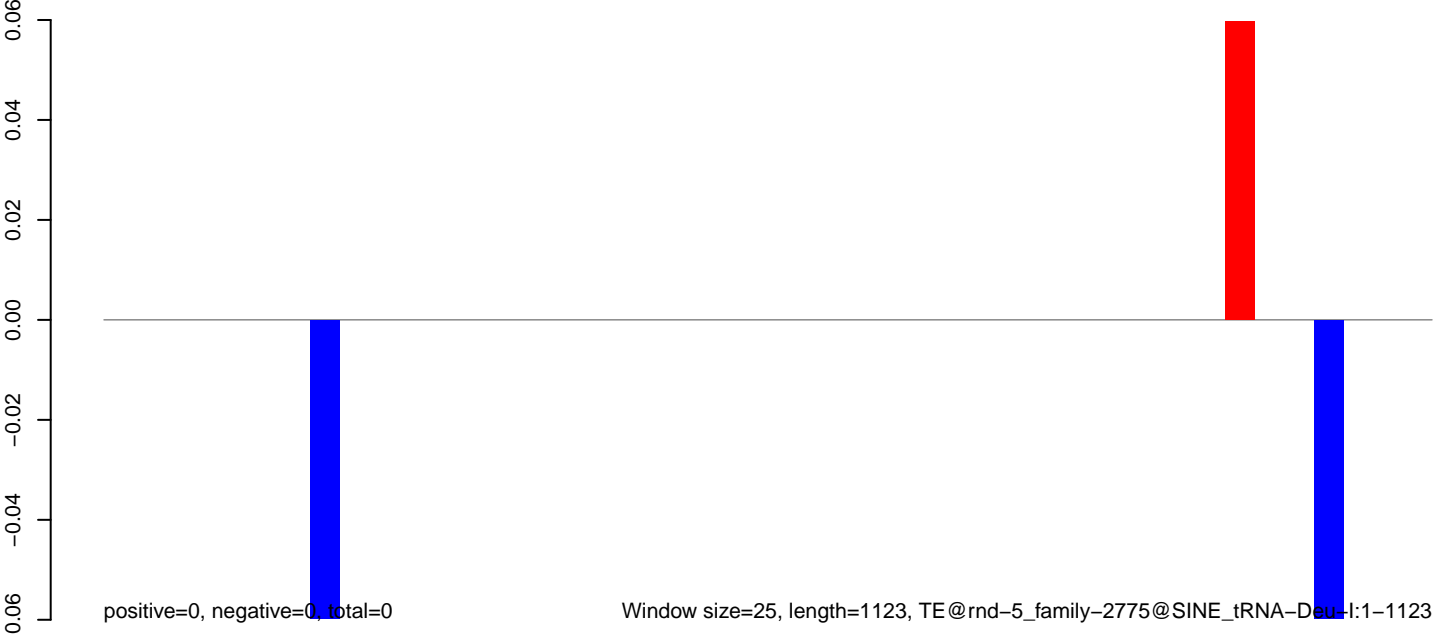
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

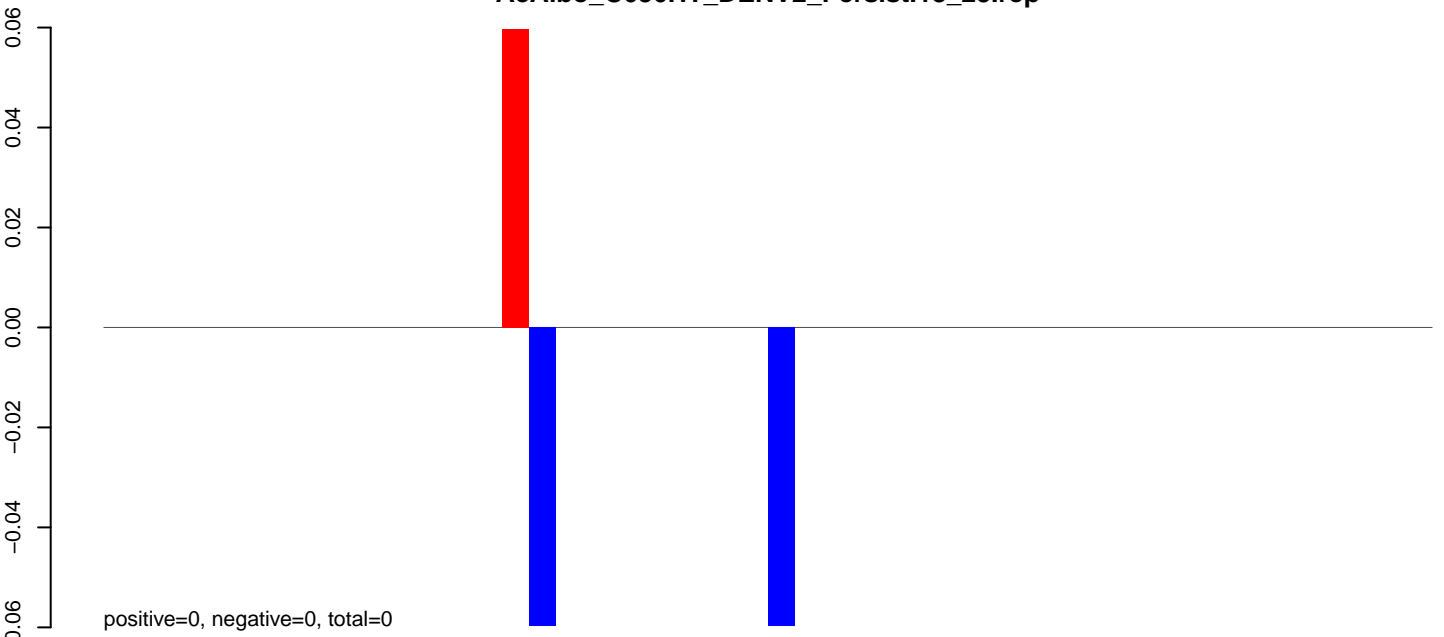
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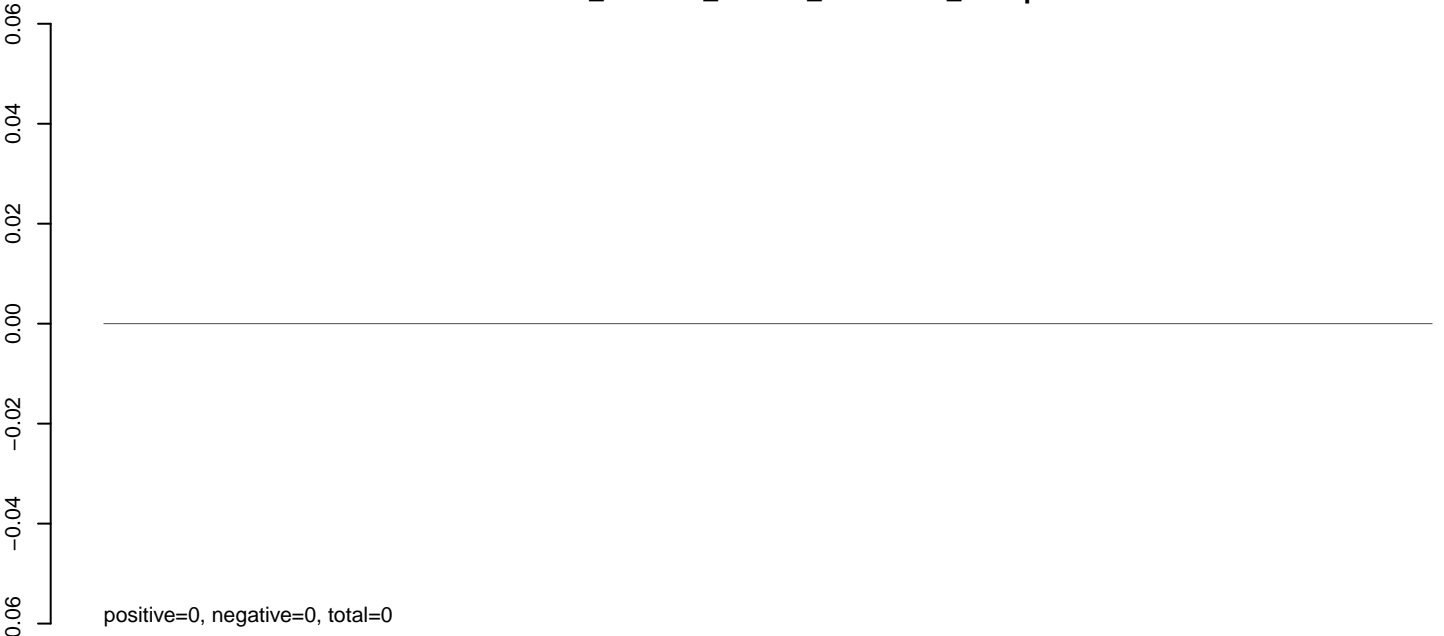
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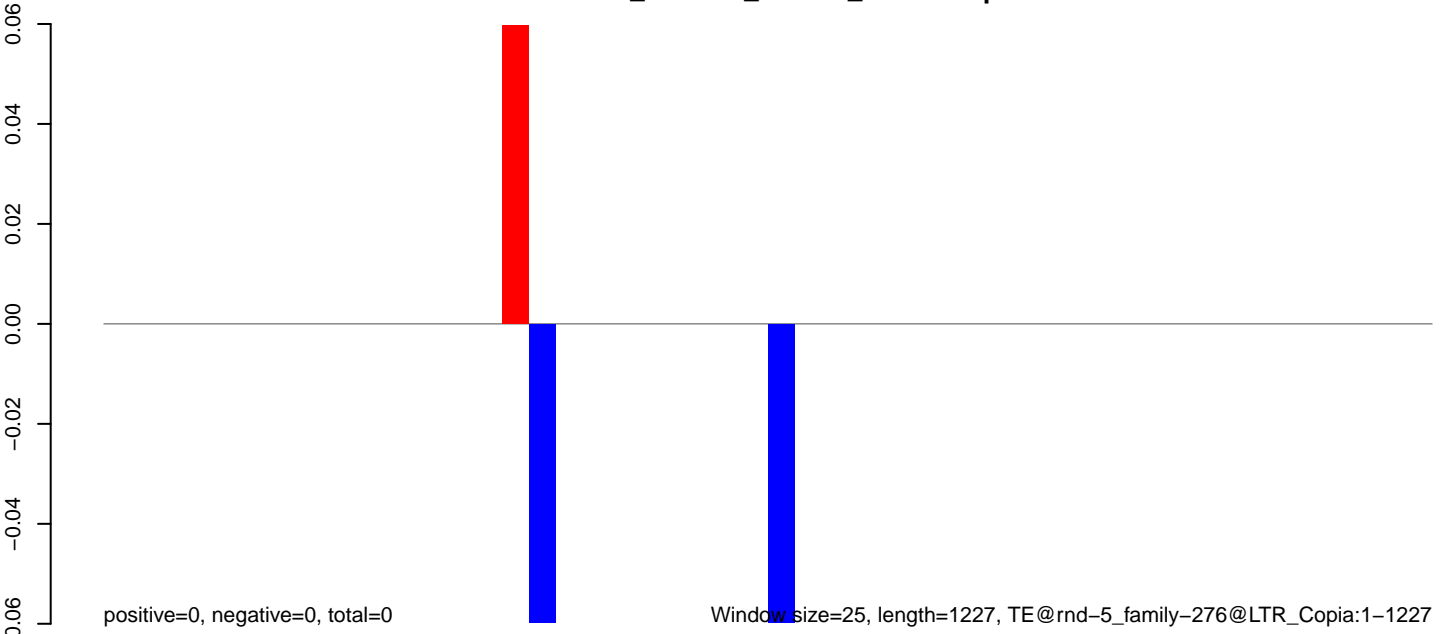
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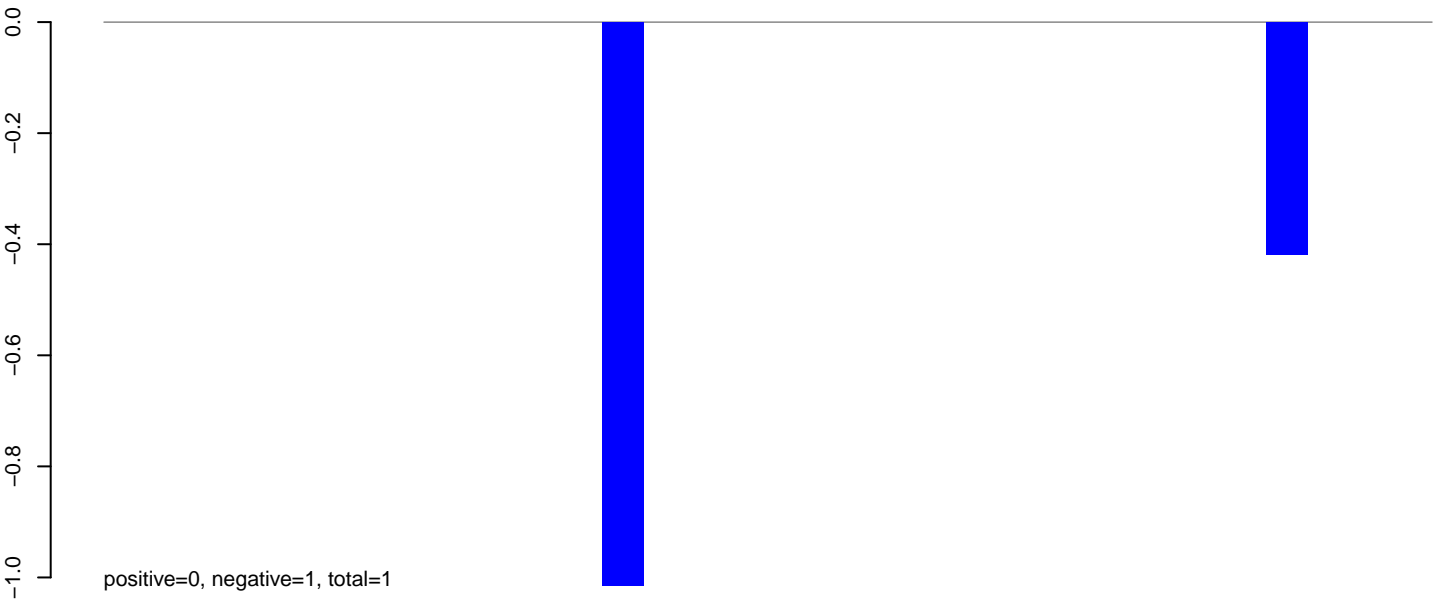
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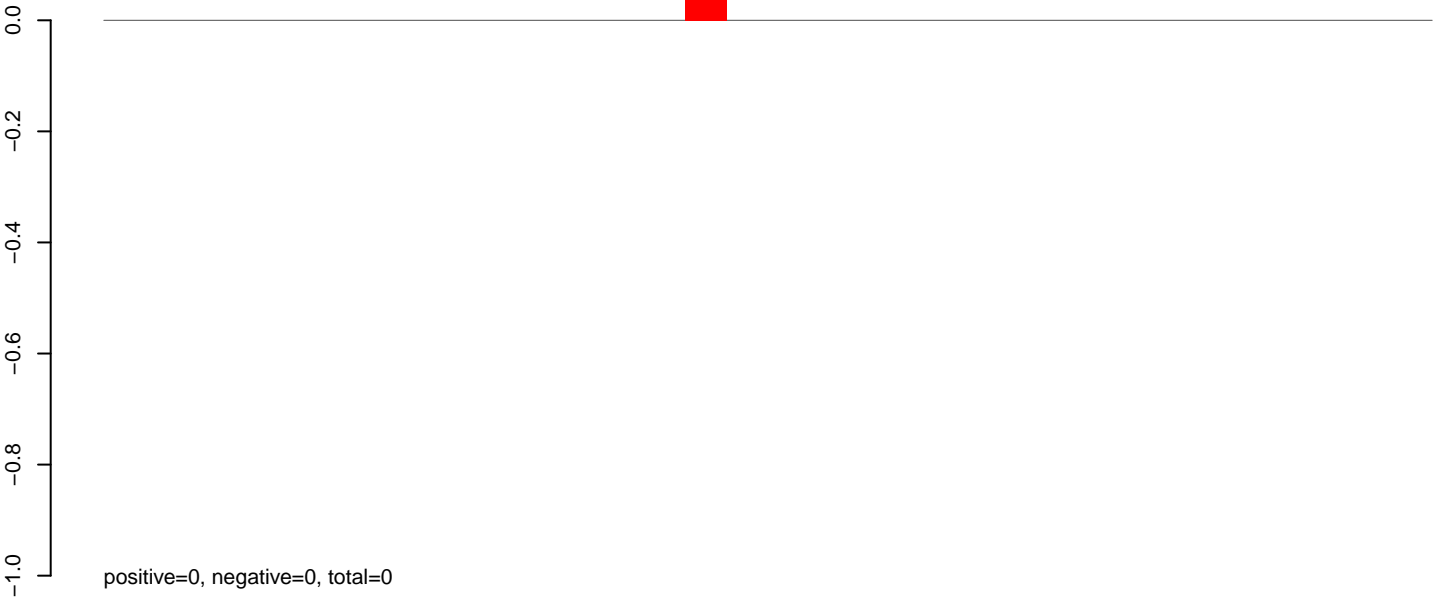
AeAlbo_C636HT_DENV2_Persist.rep



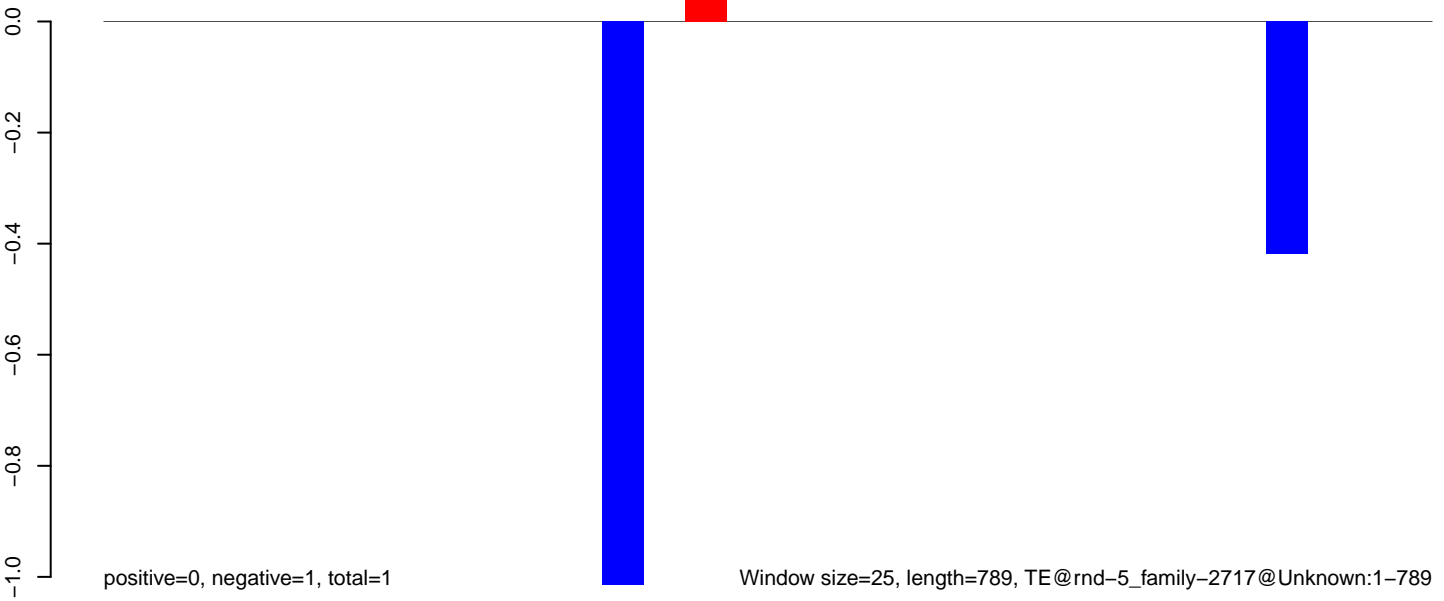
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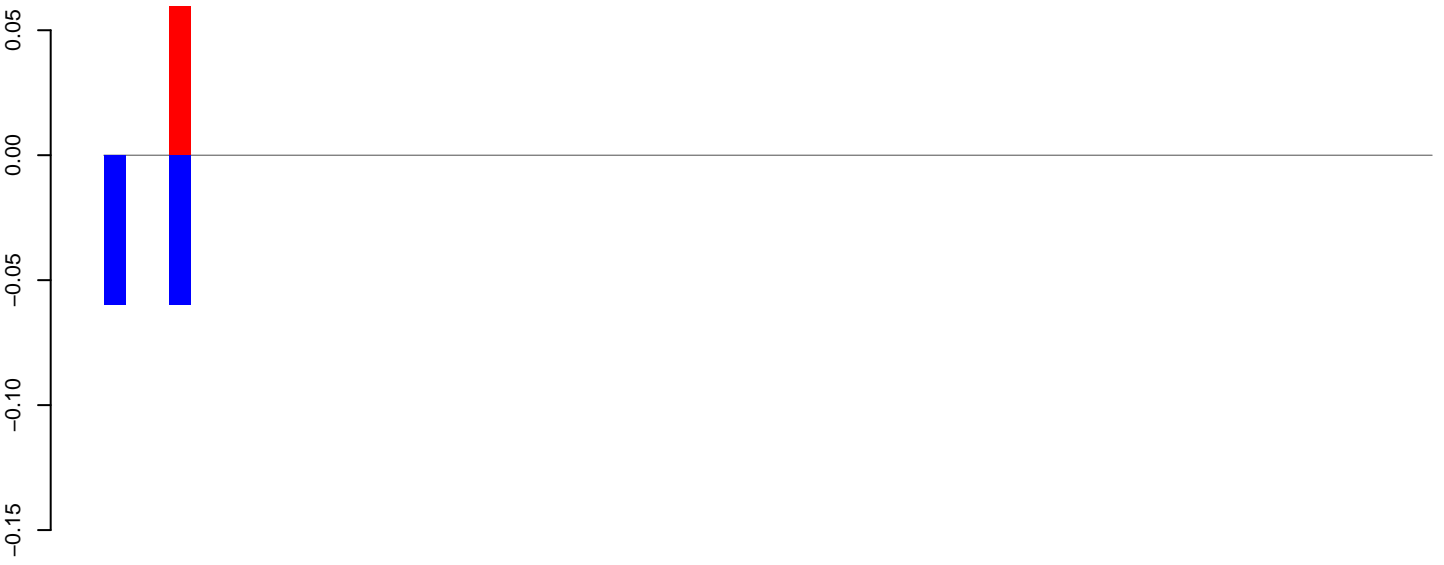
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AeAlbo_C636HT_DENV2_Persist.rep

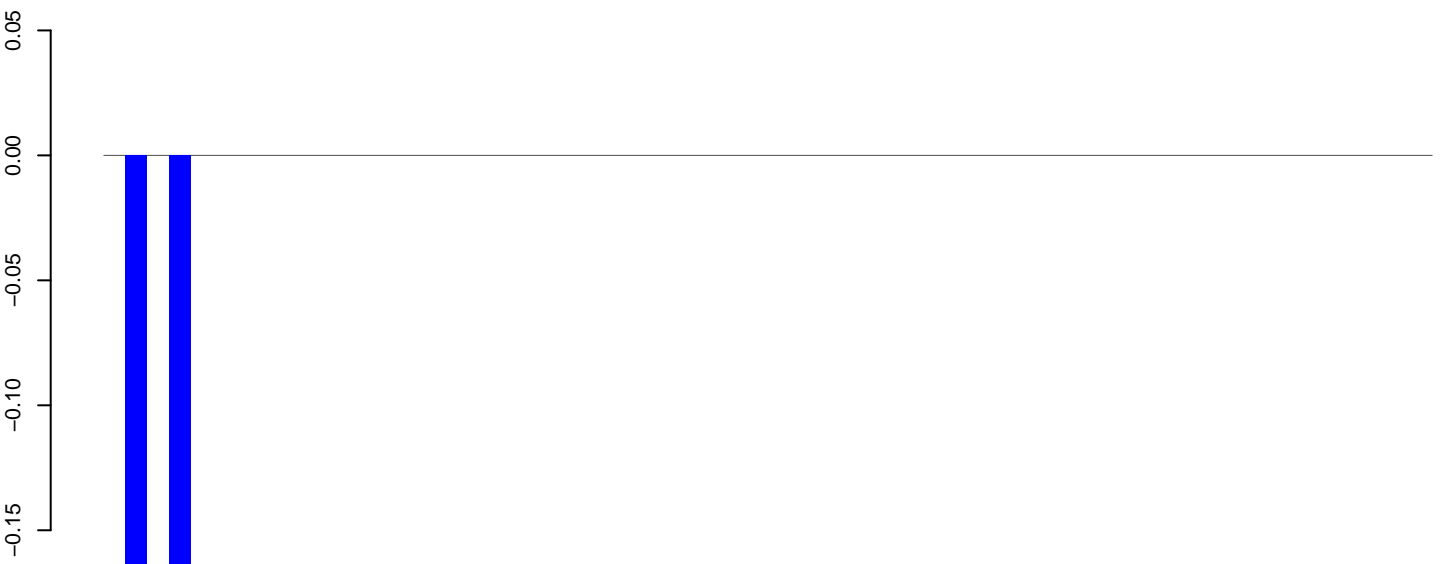


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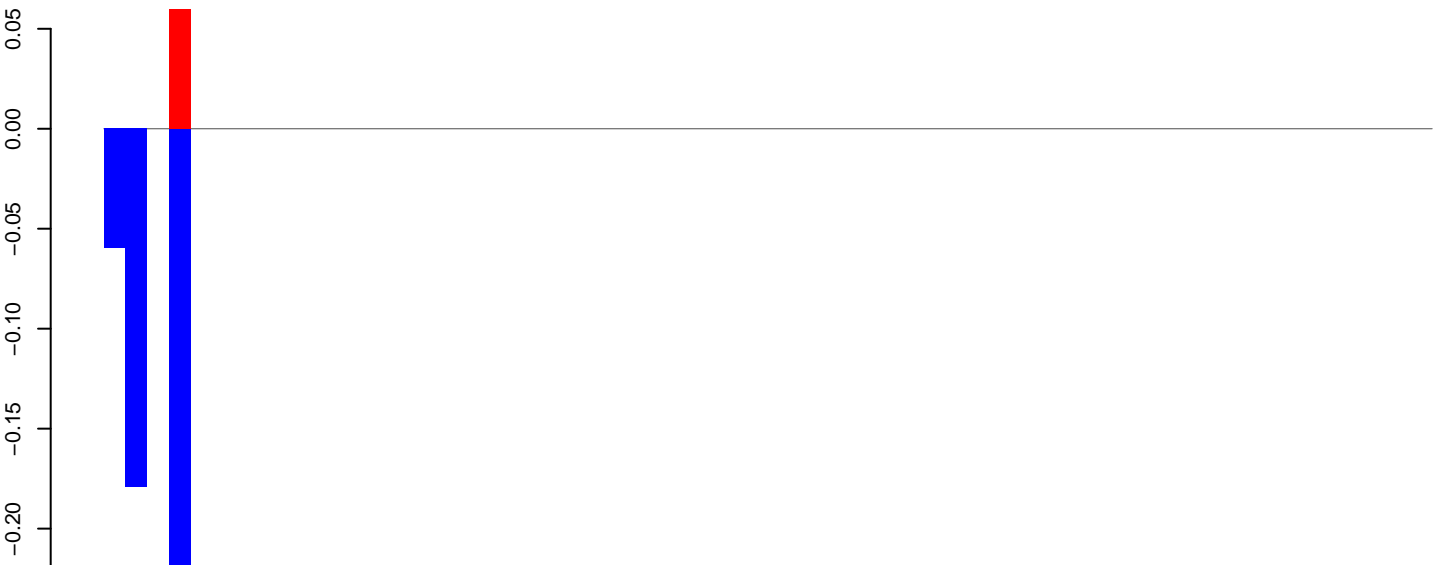
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

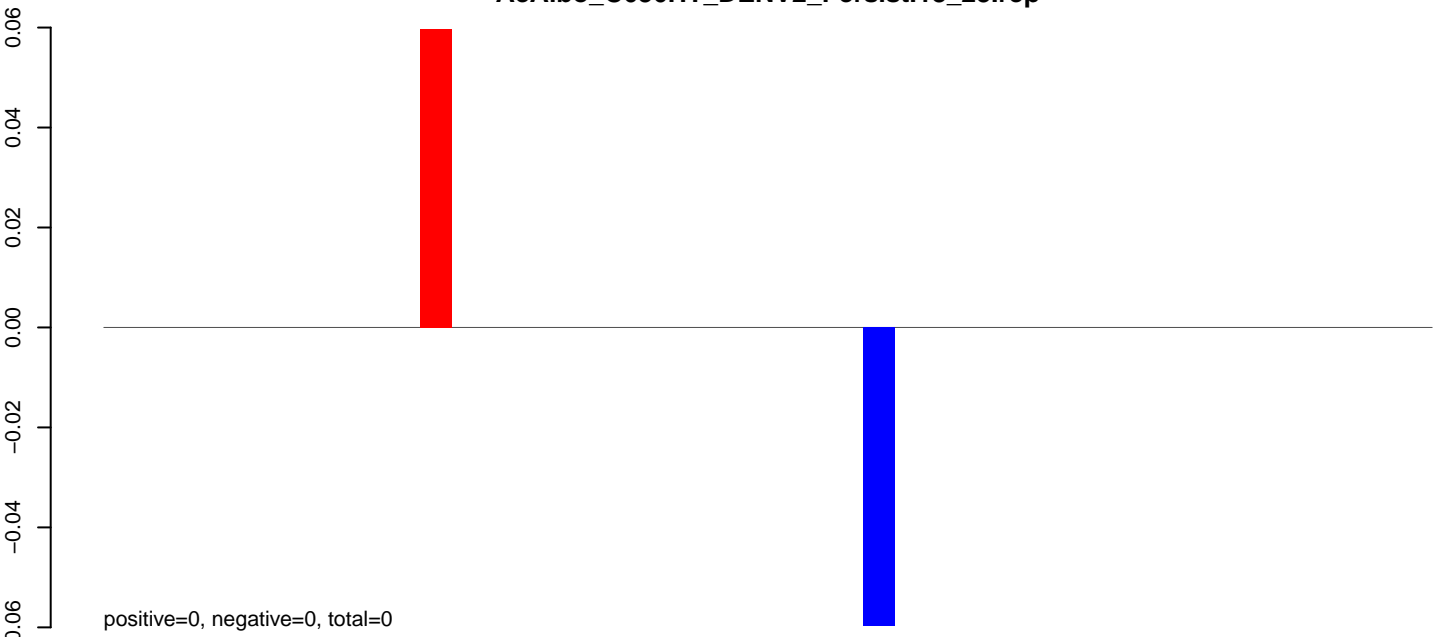
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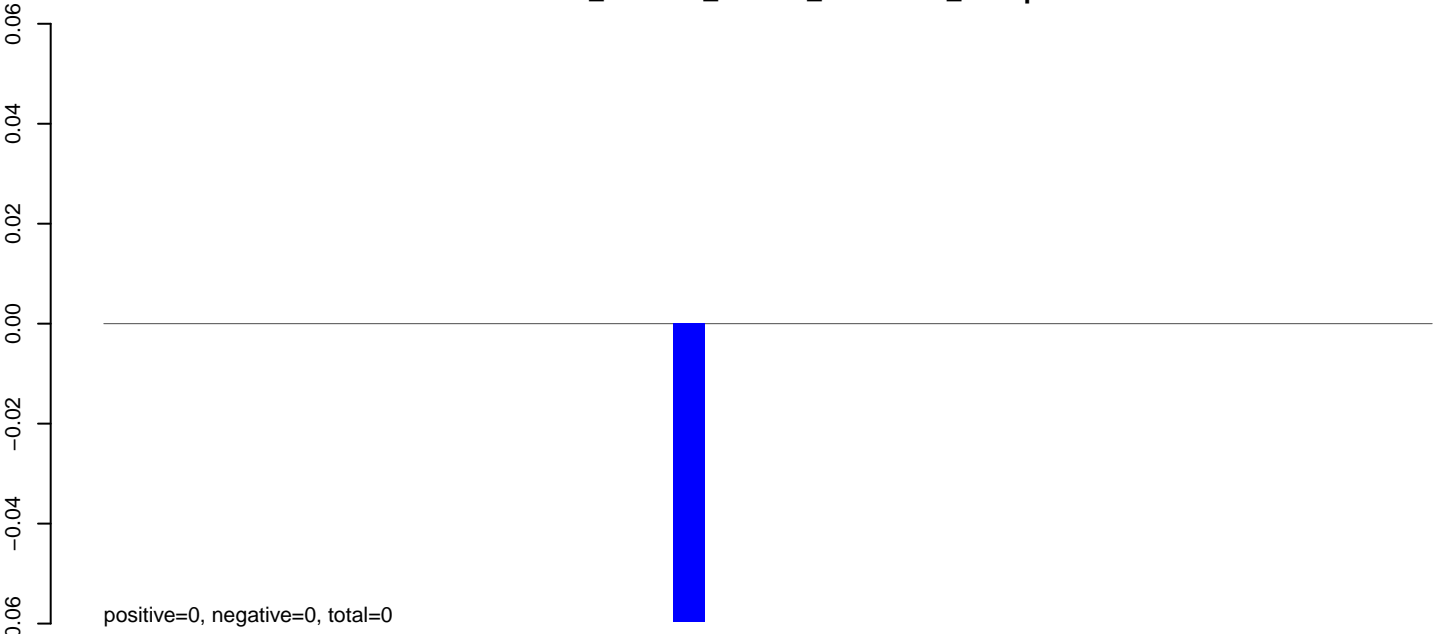
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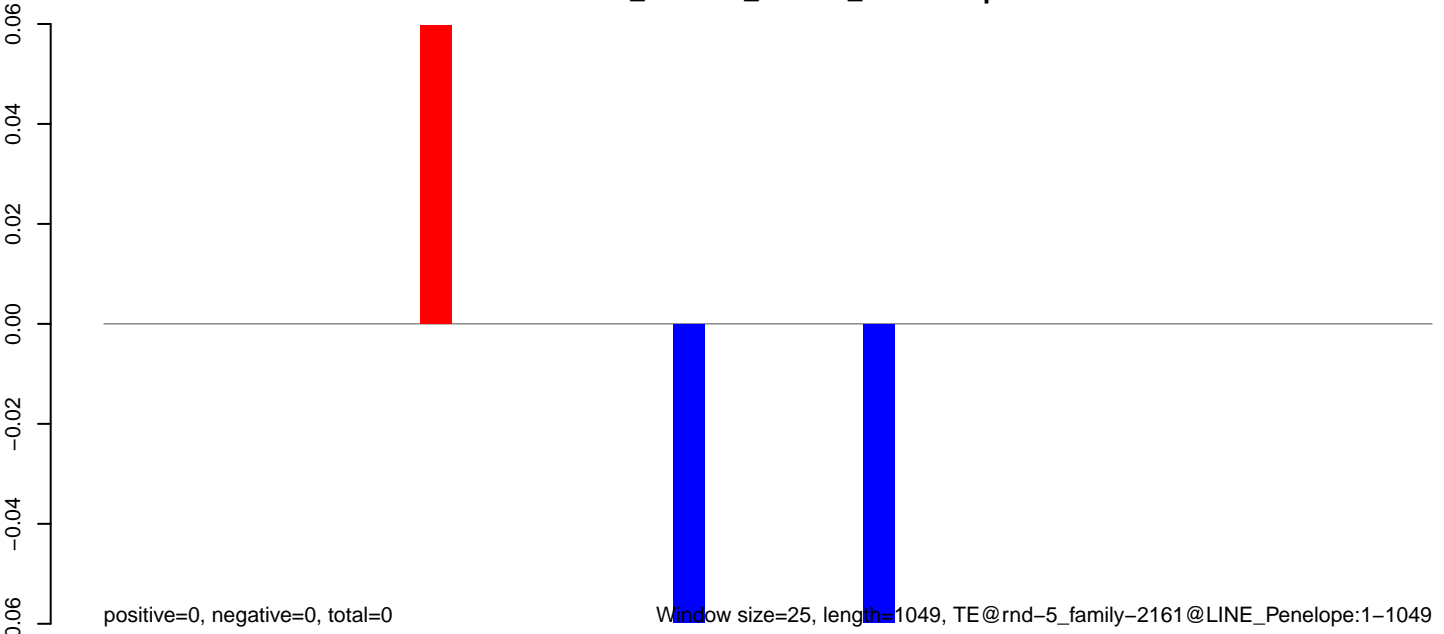
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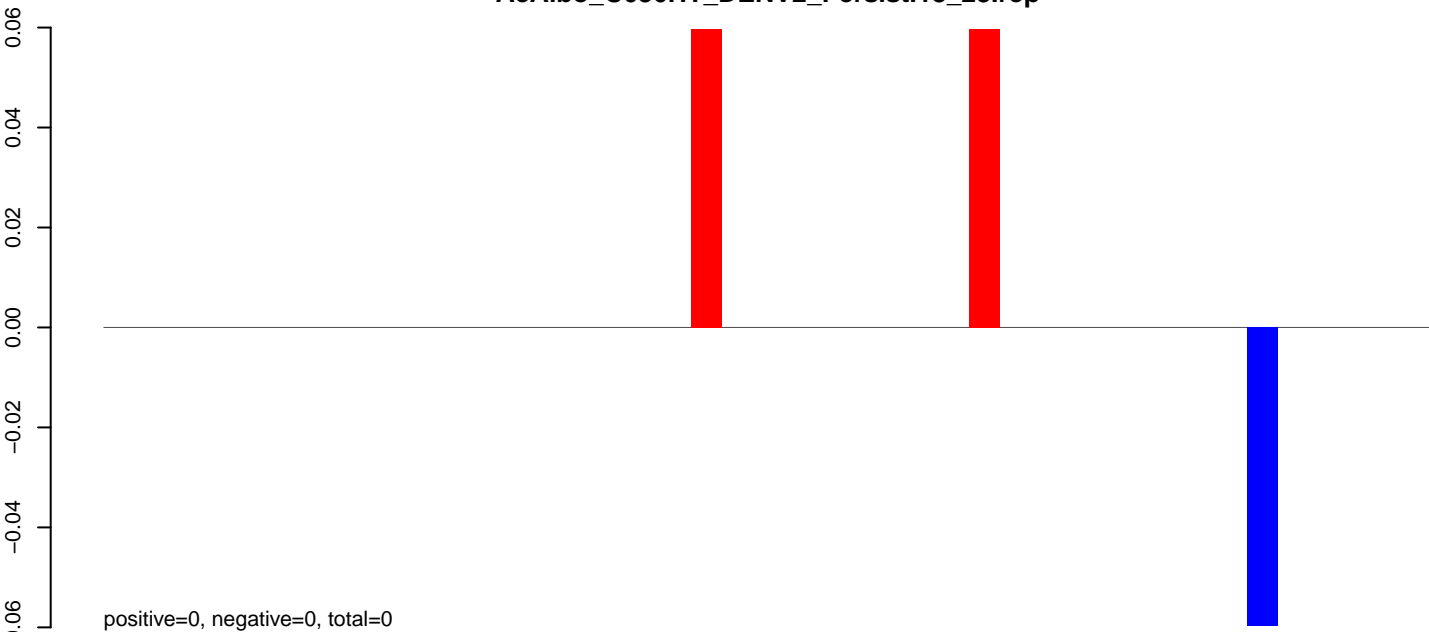
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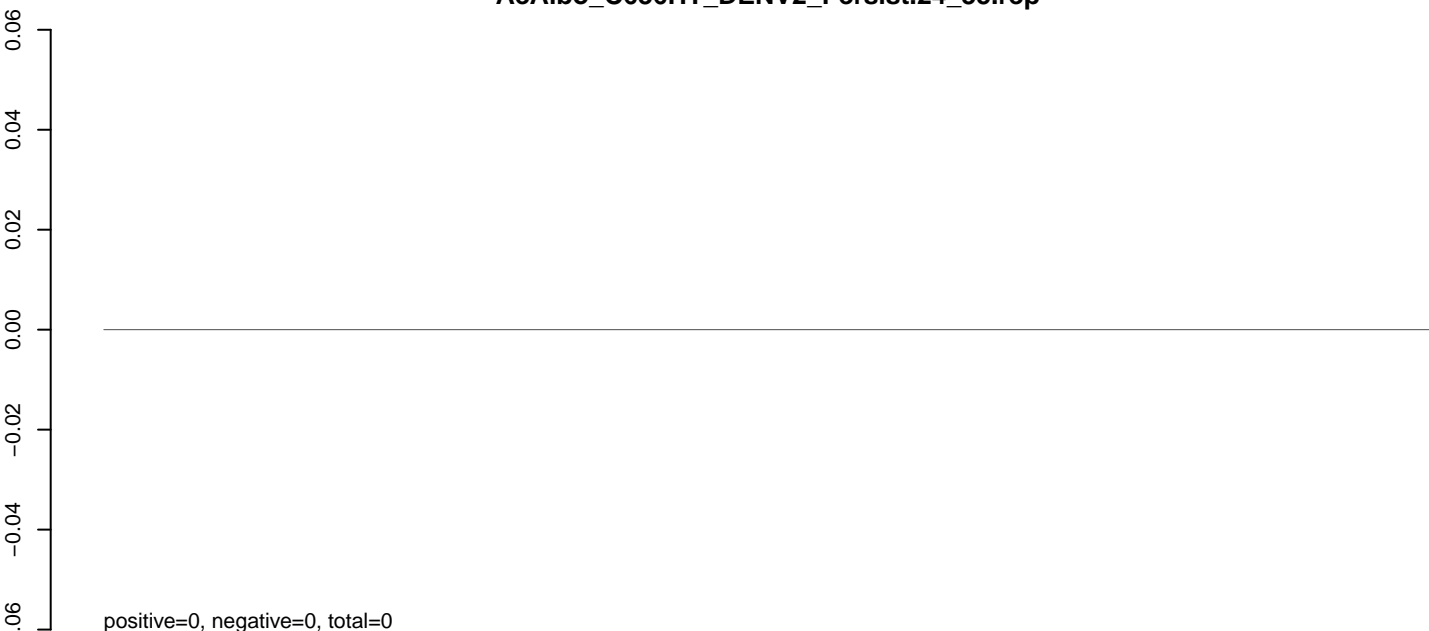
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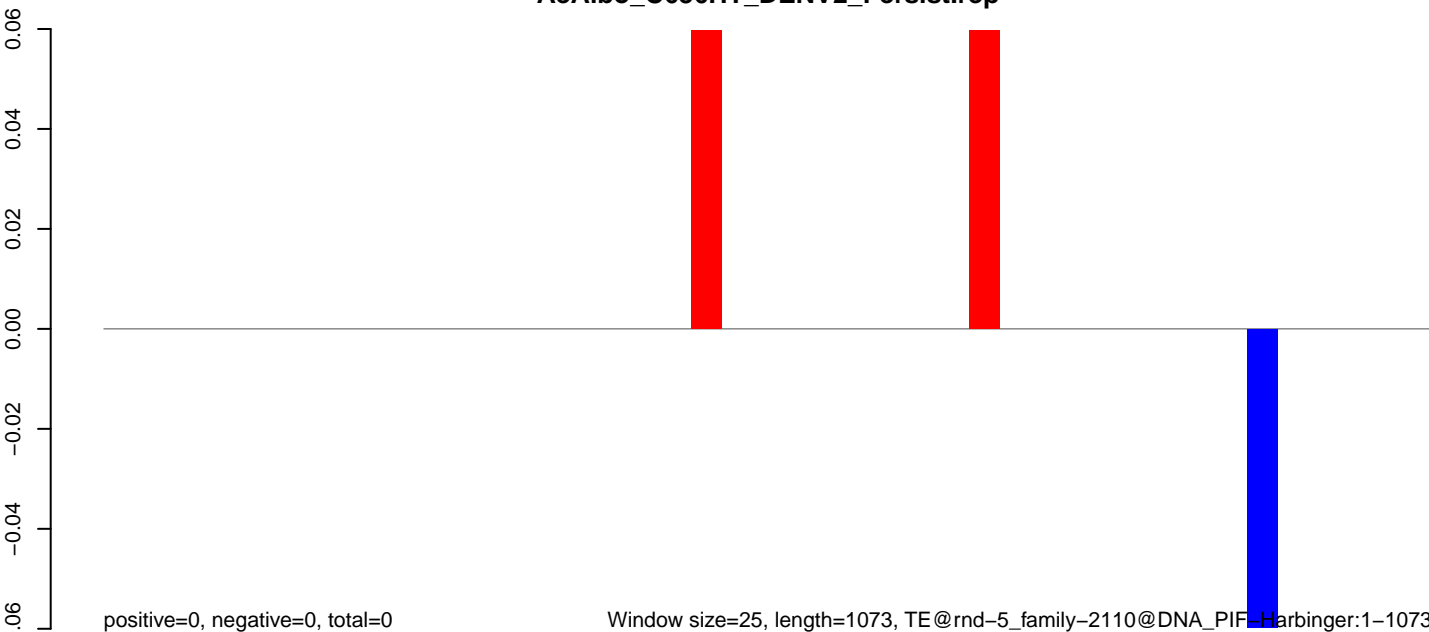
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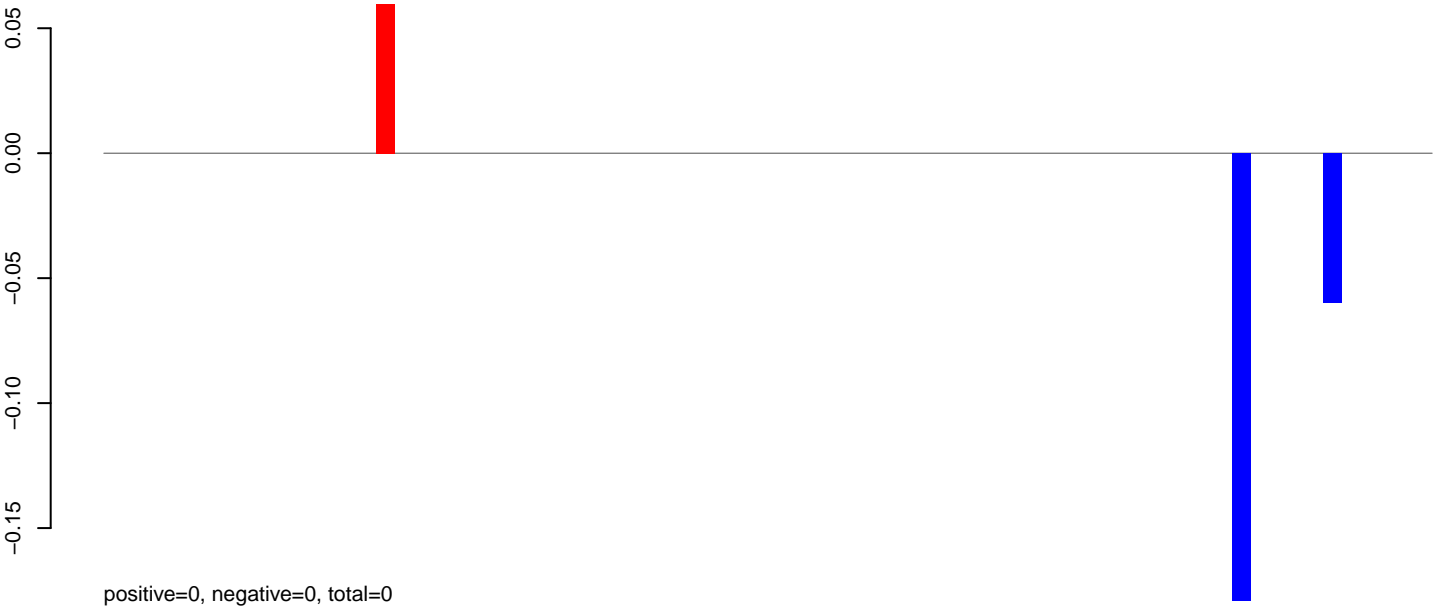
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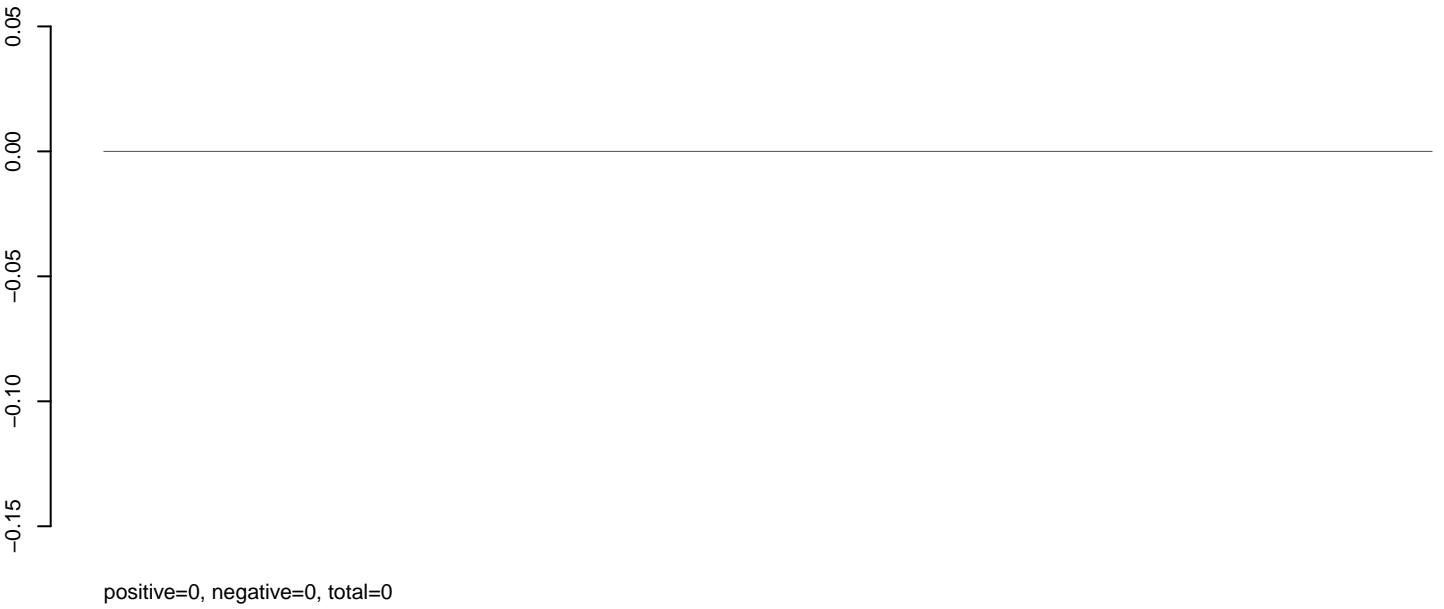
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



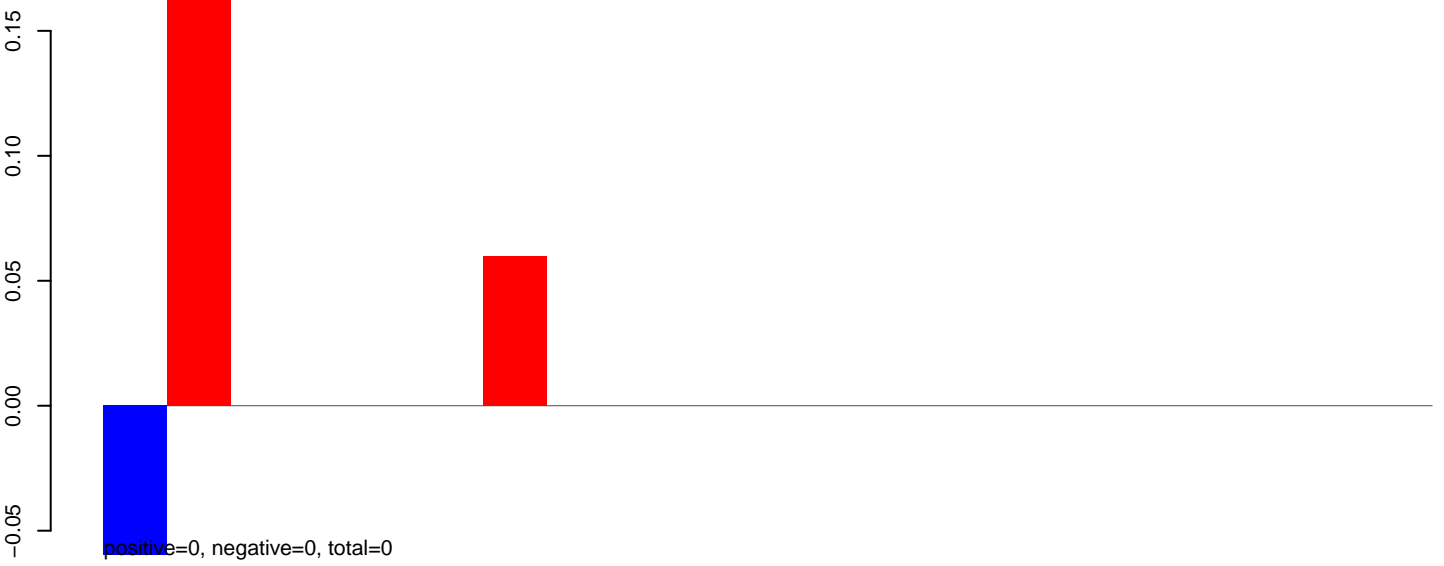
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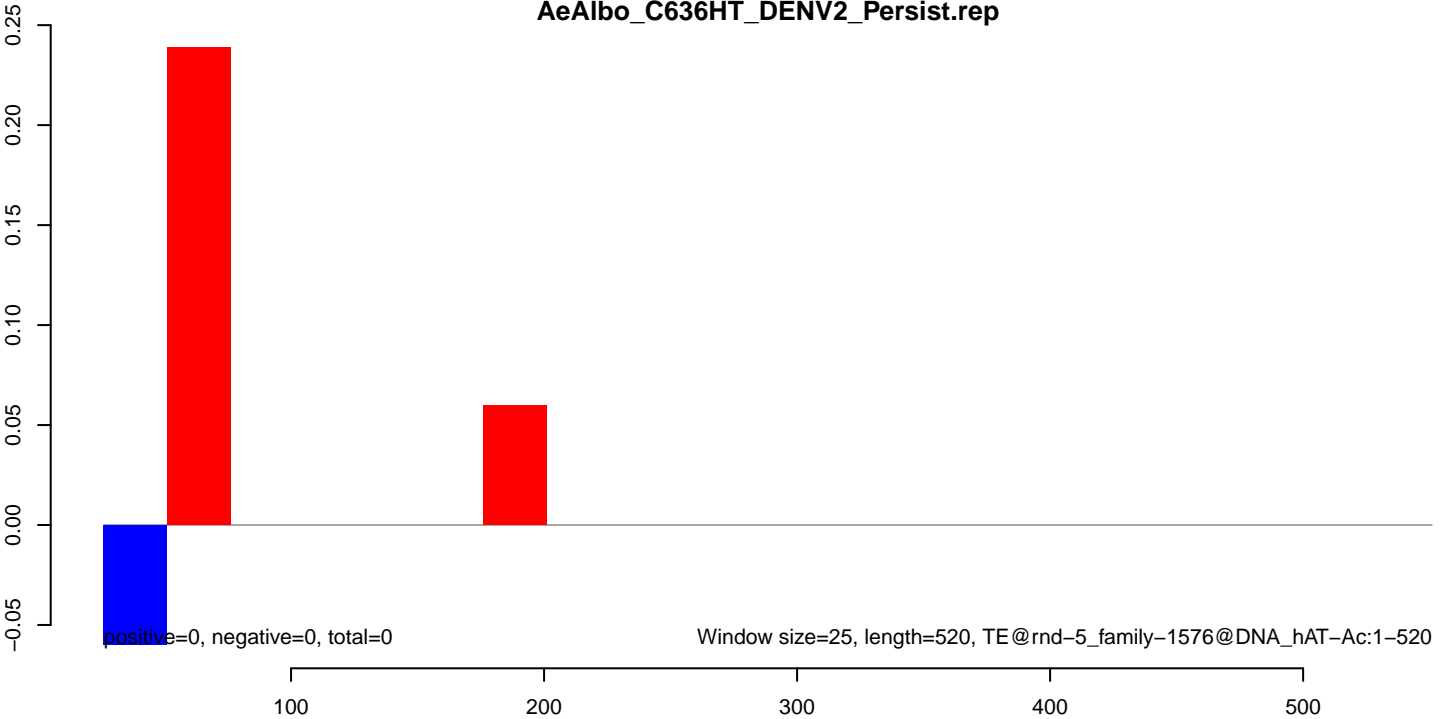
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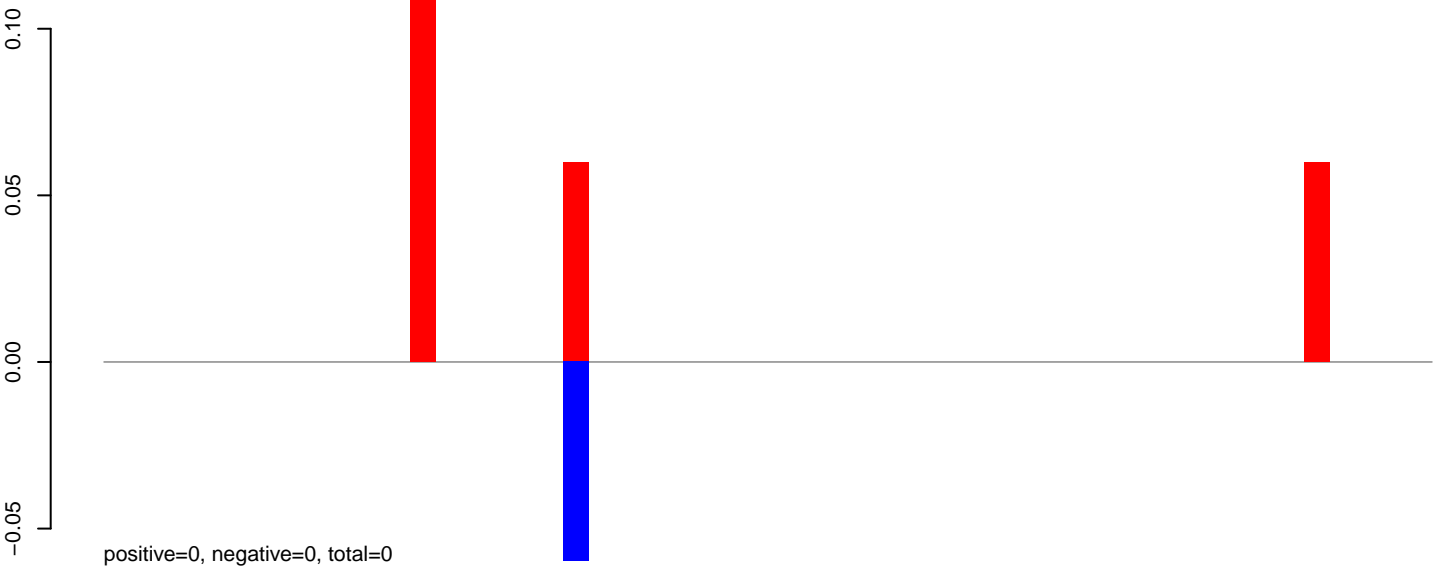
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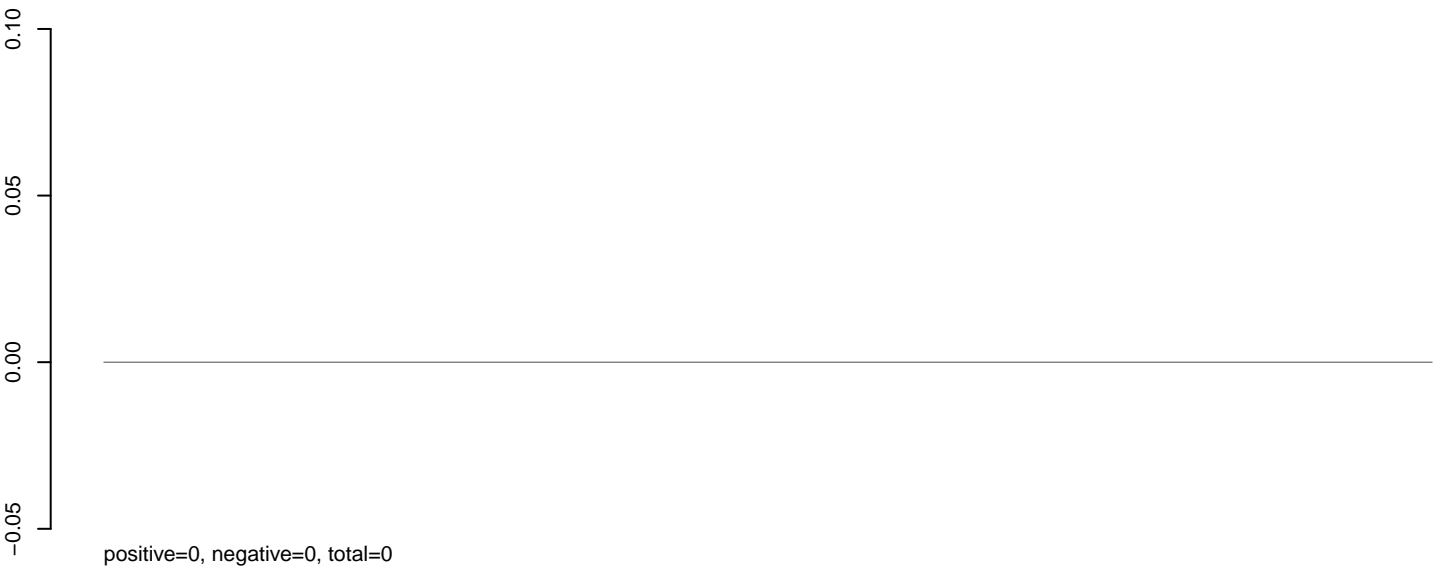
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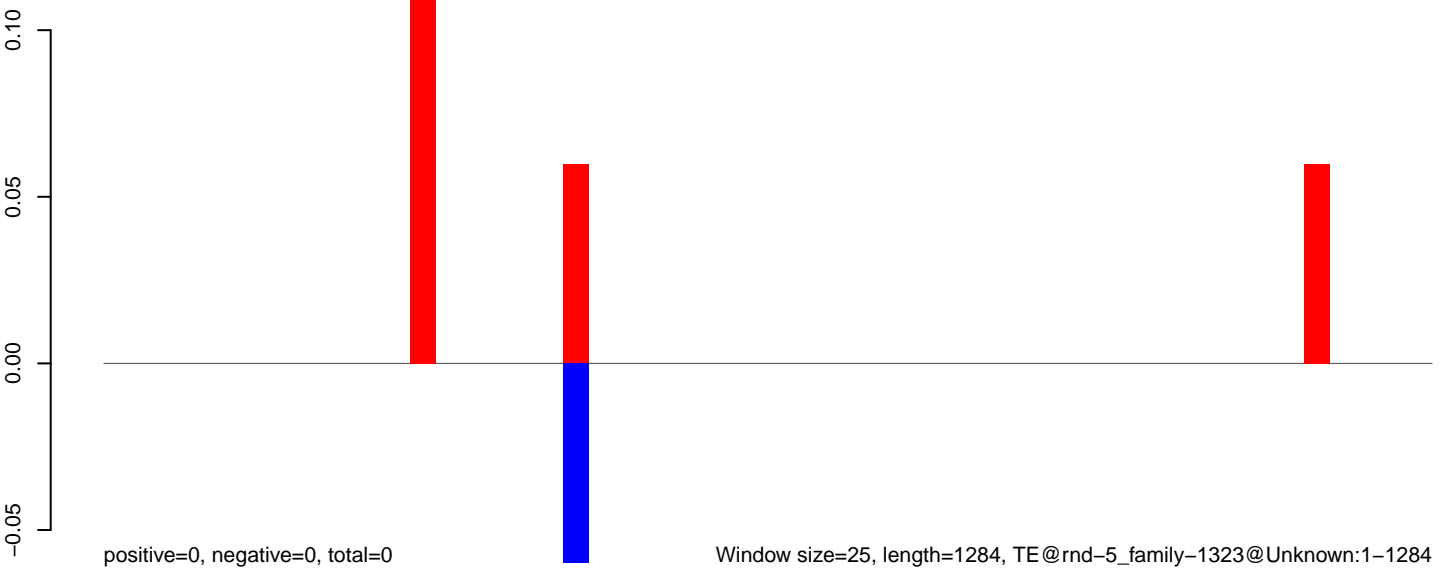
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

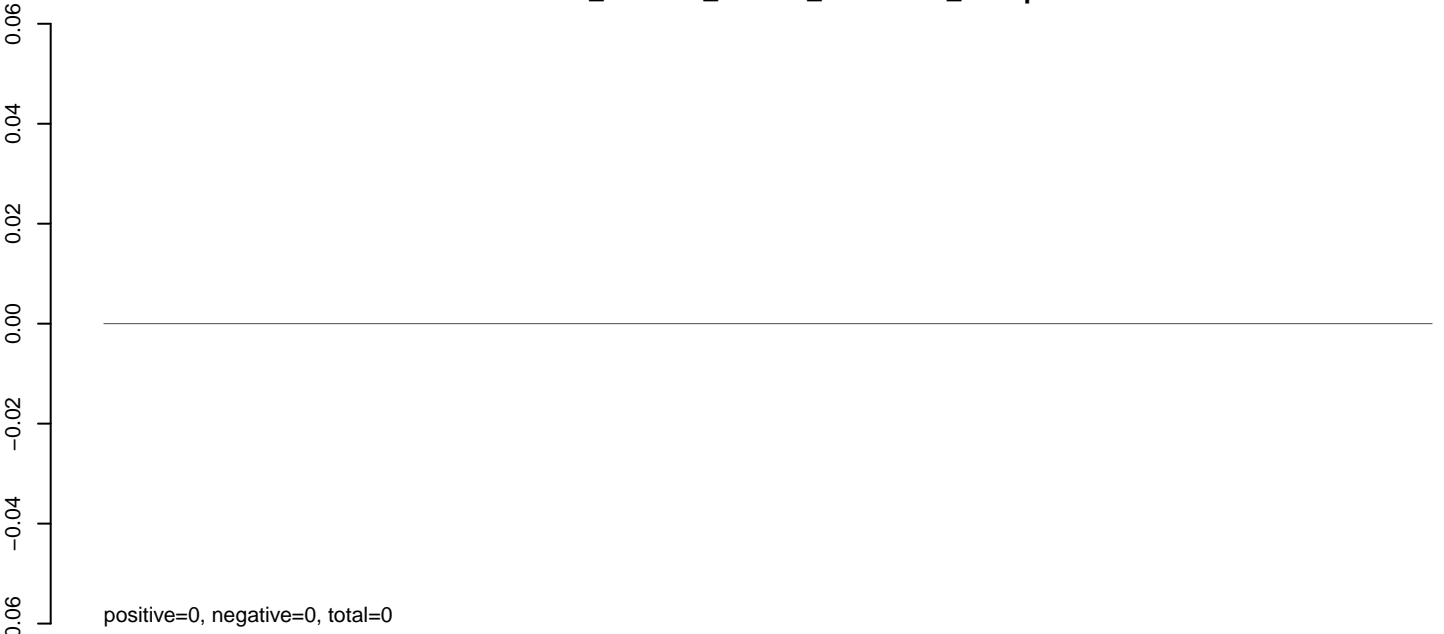


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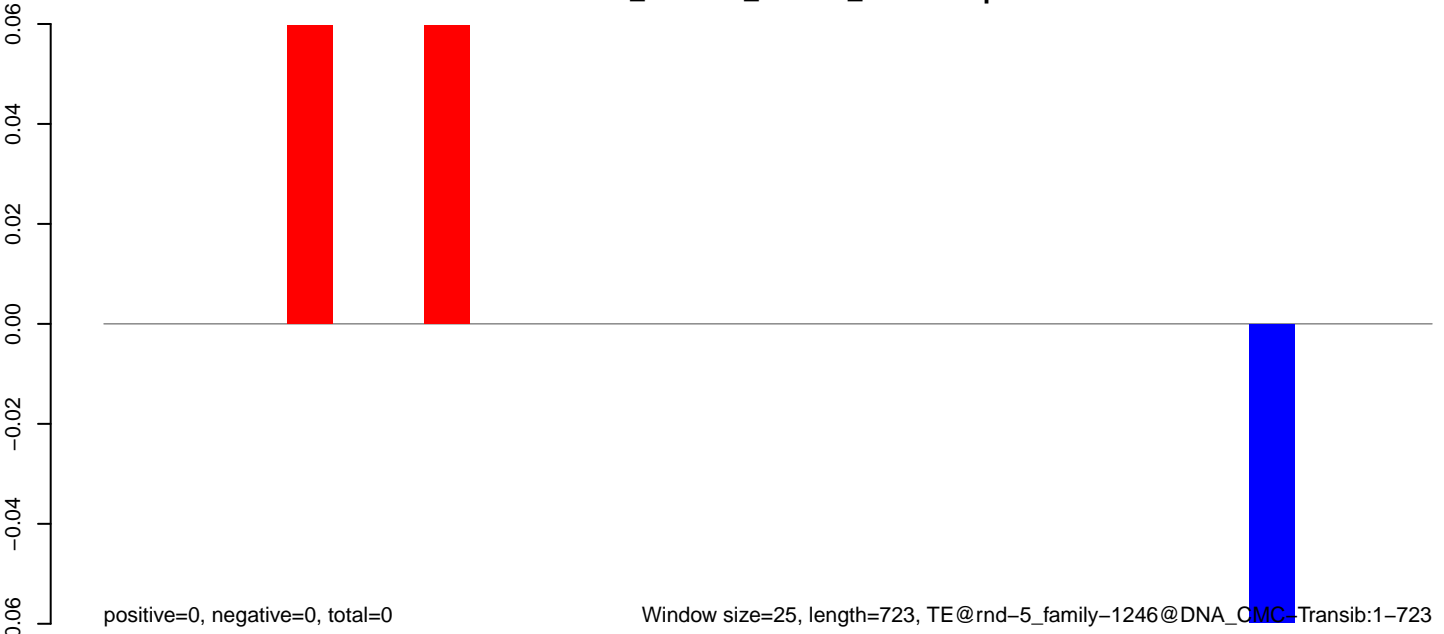
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



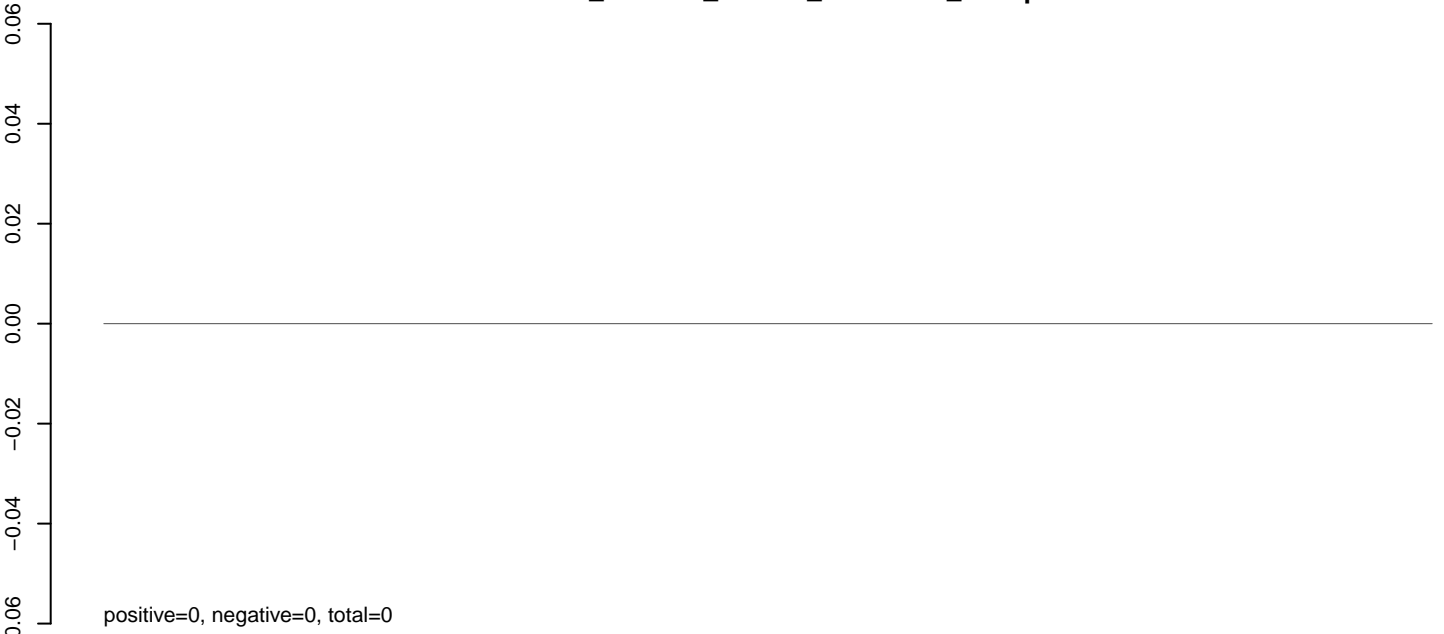
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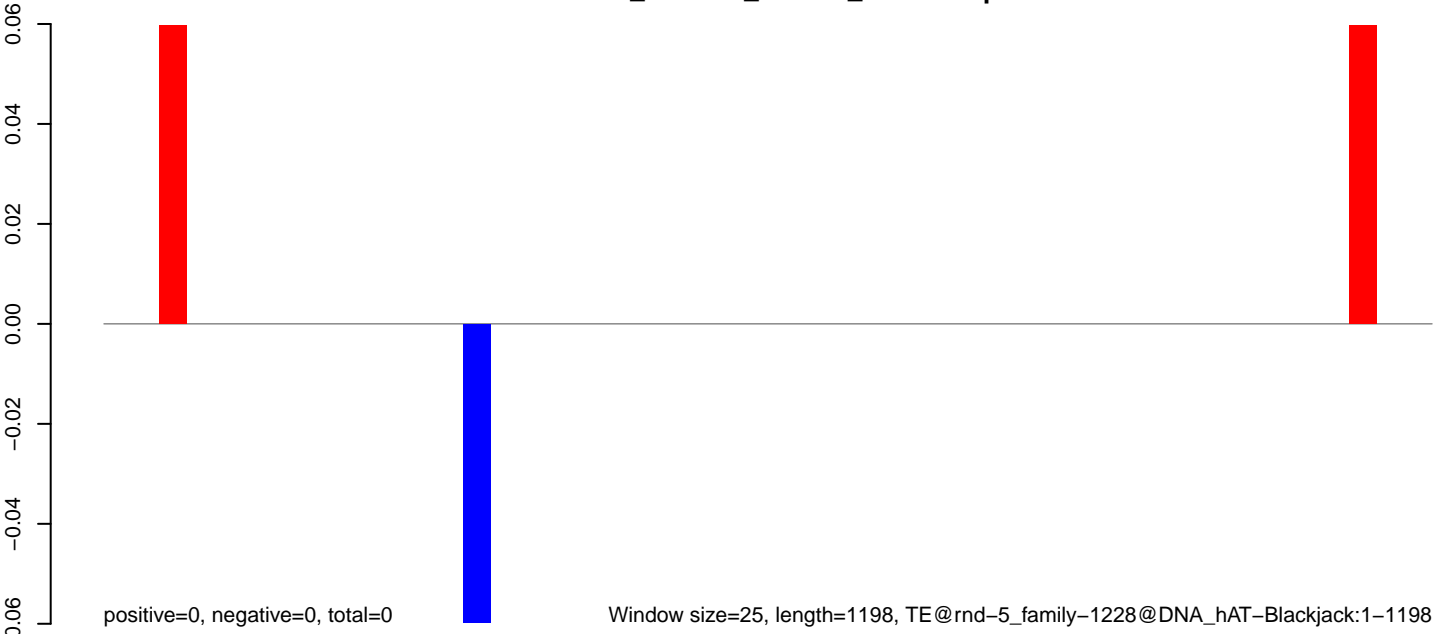
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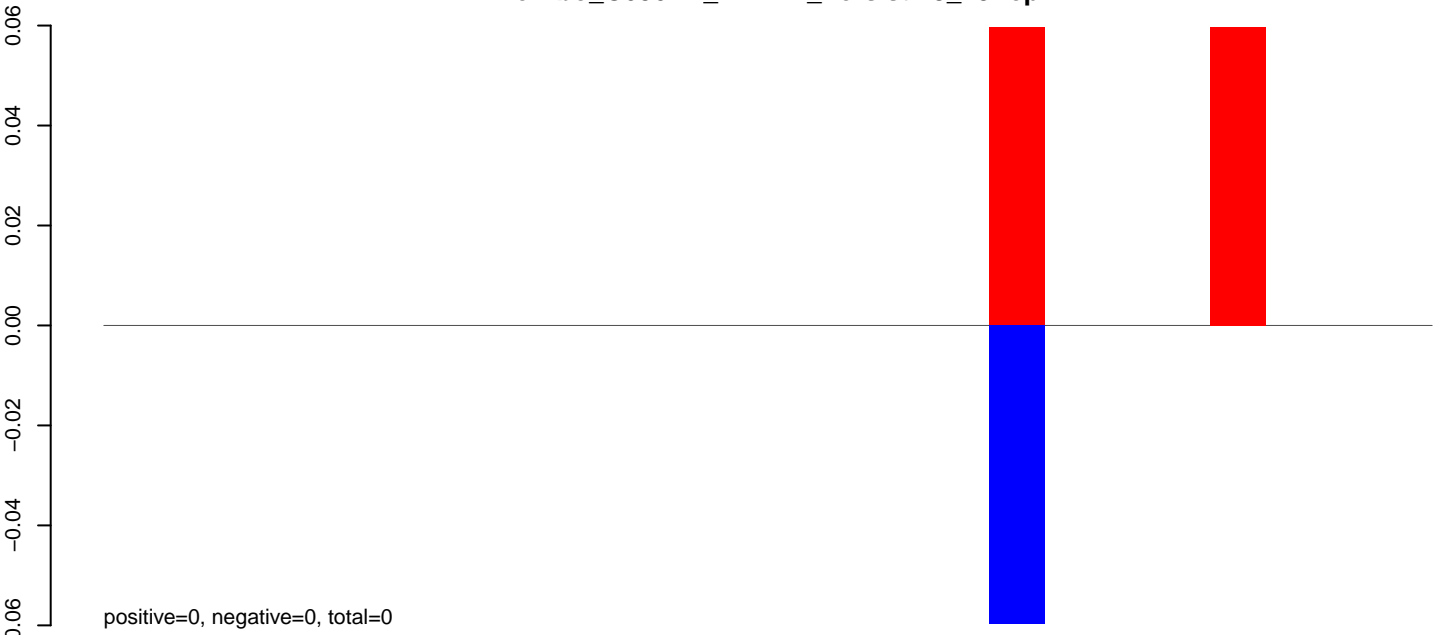
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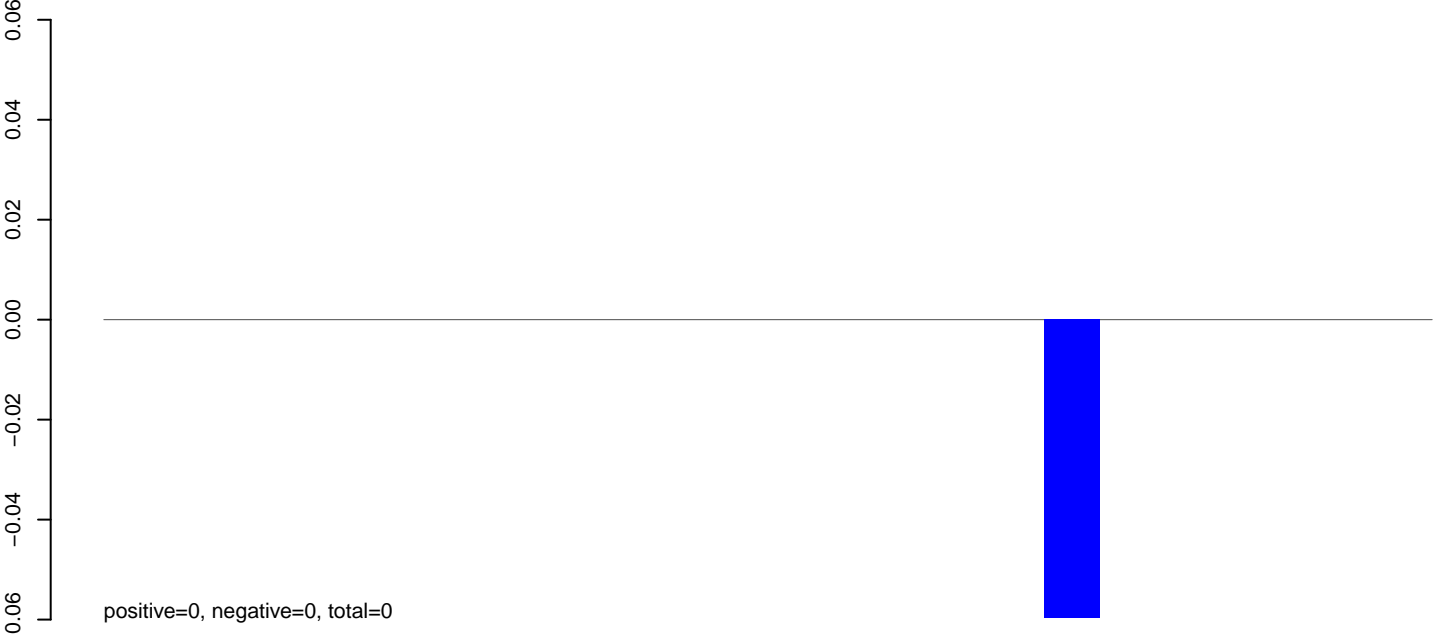
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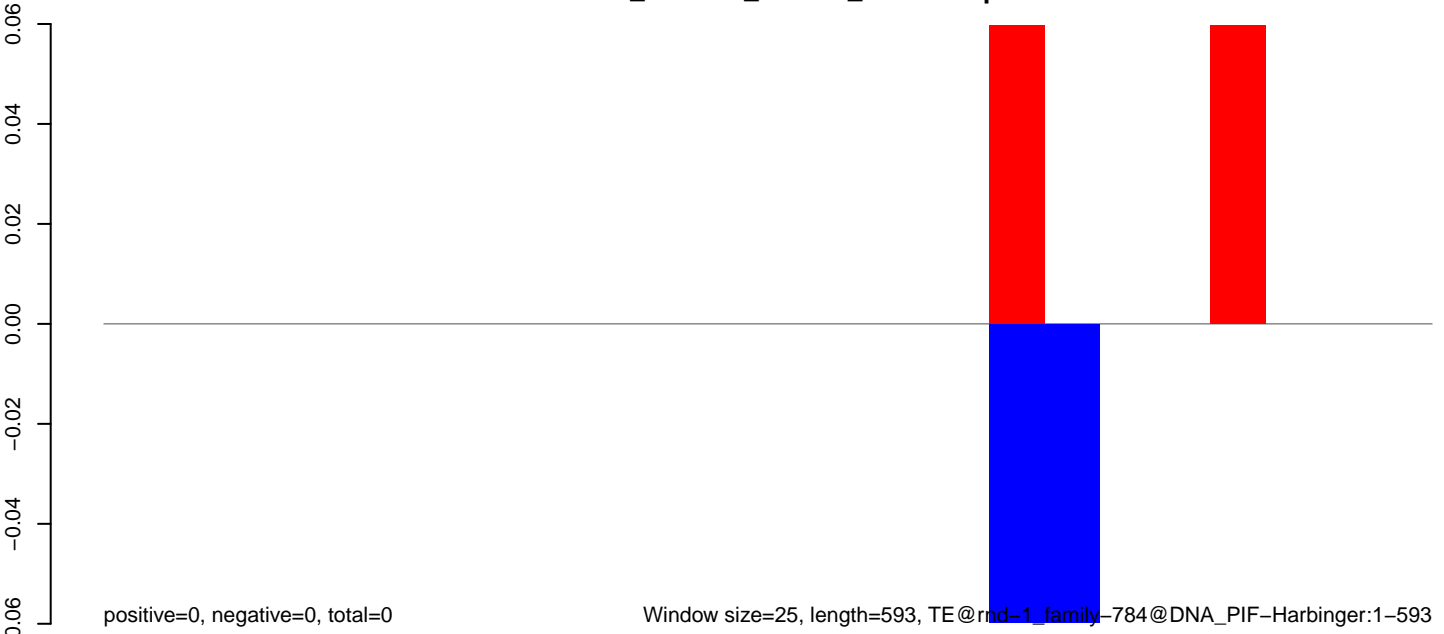
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



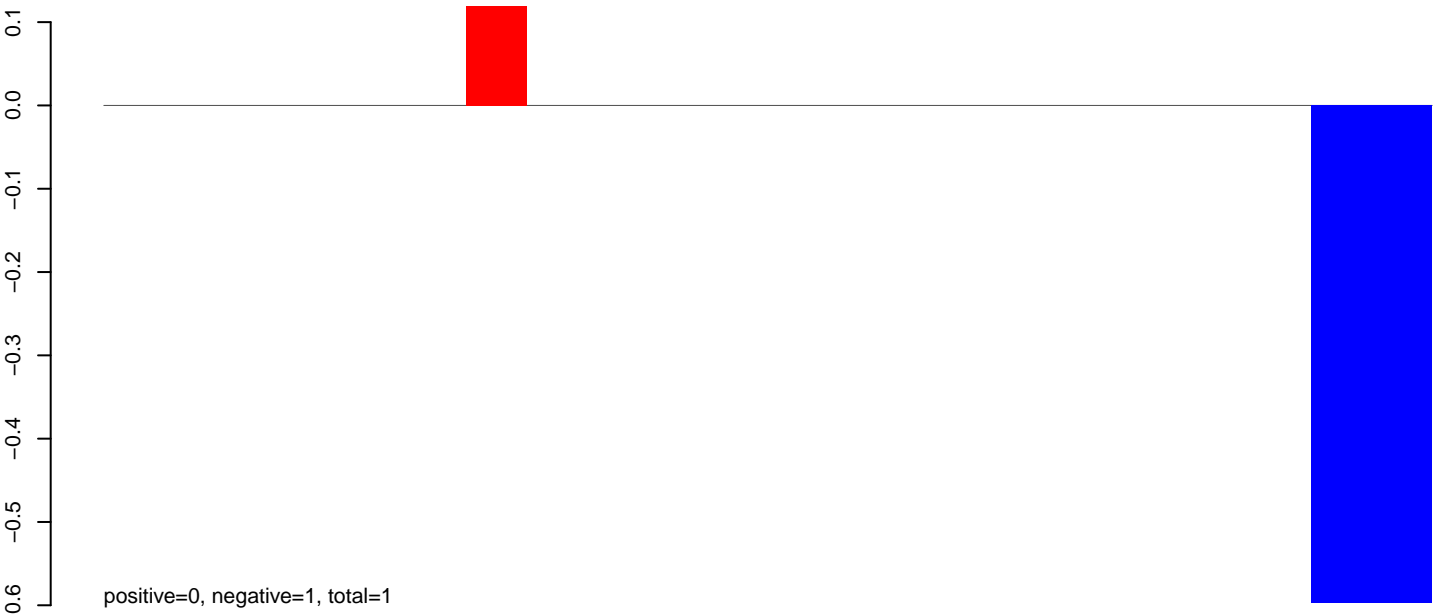
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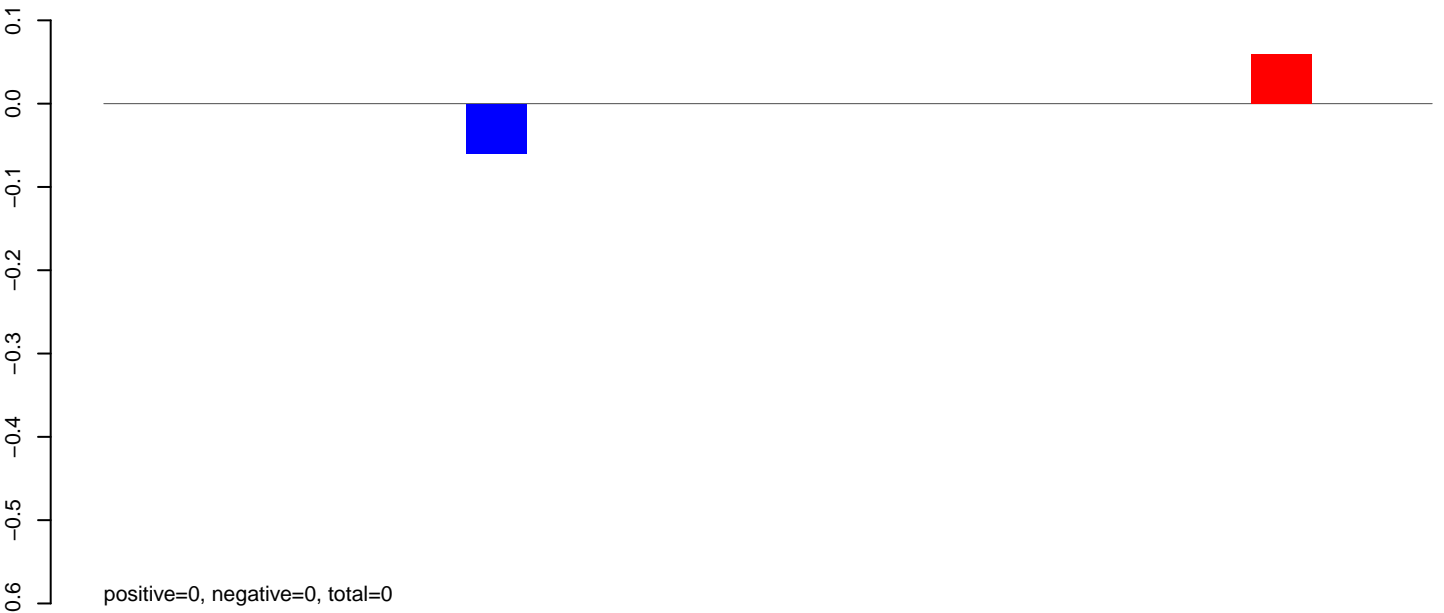
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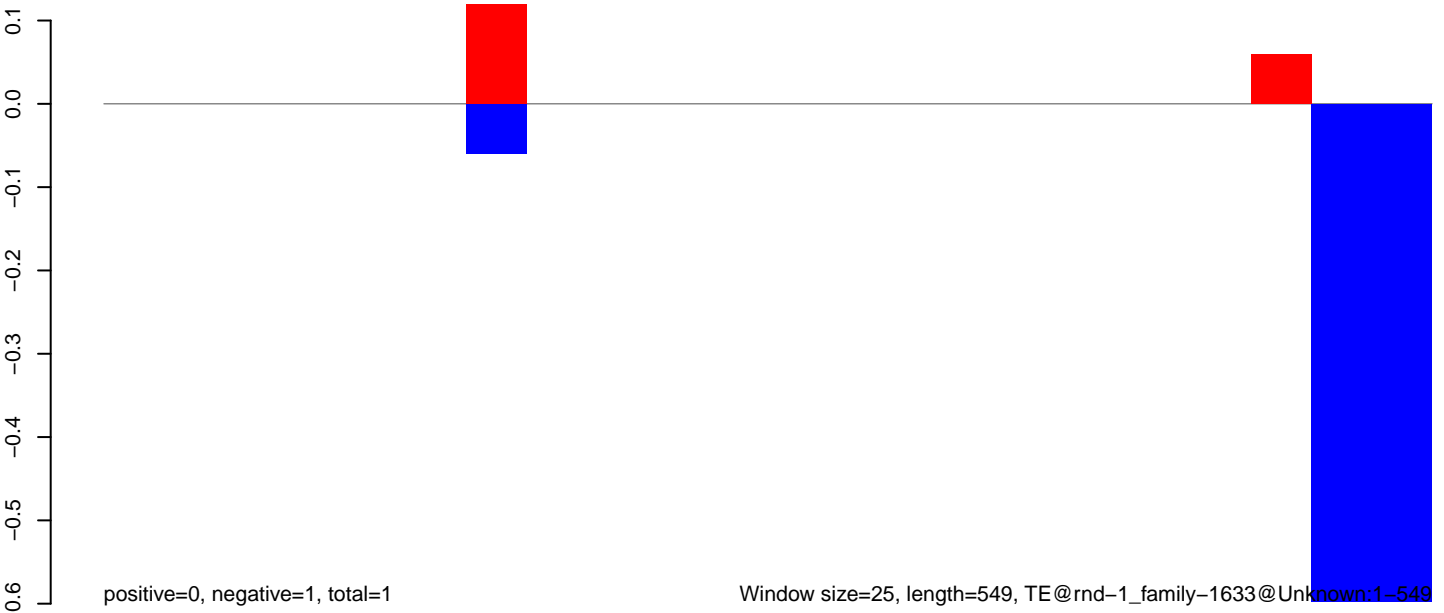
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



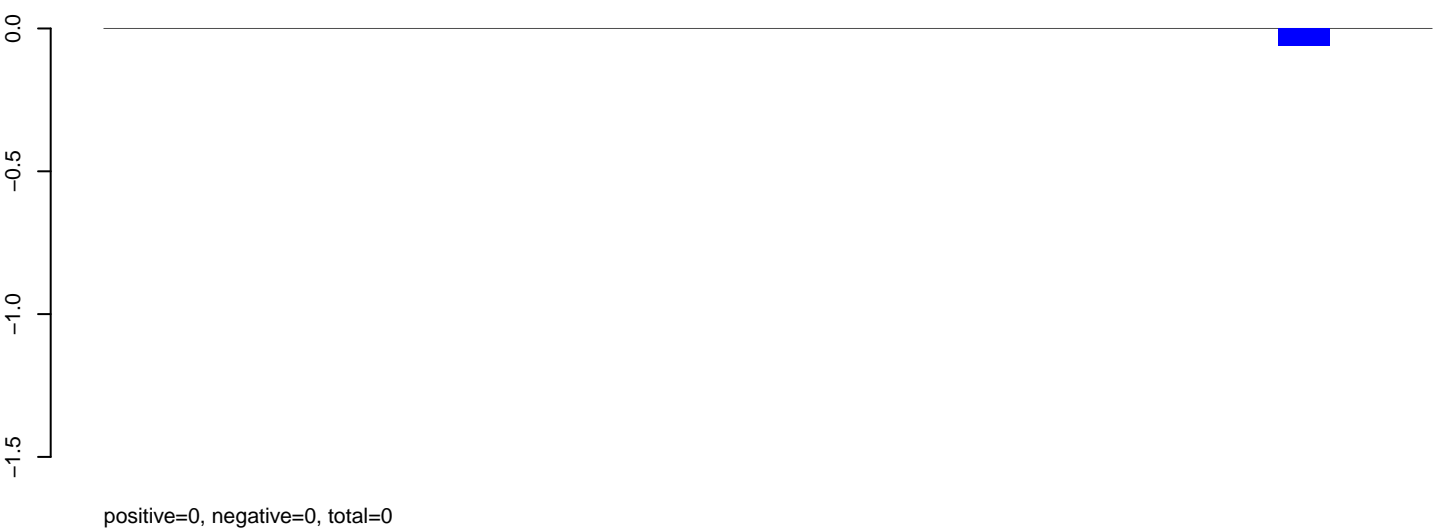
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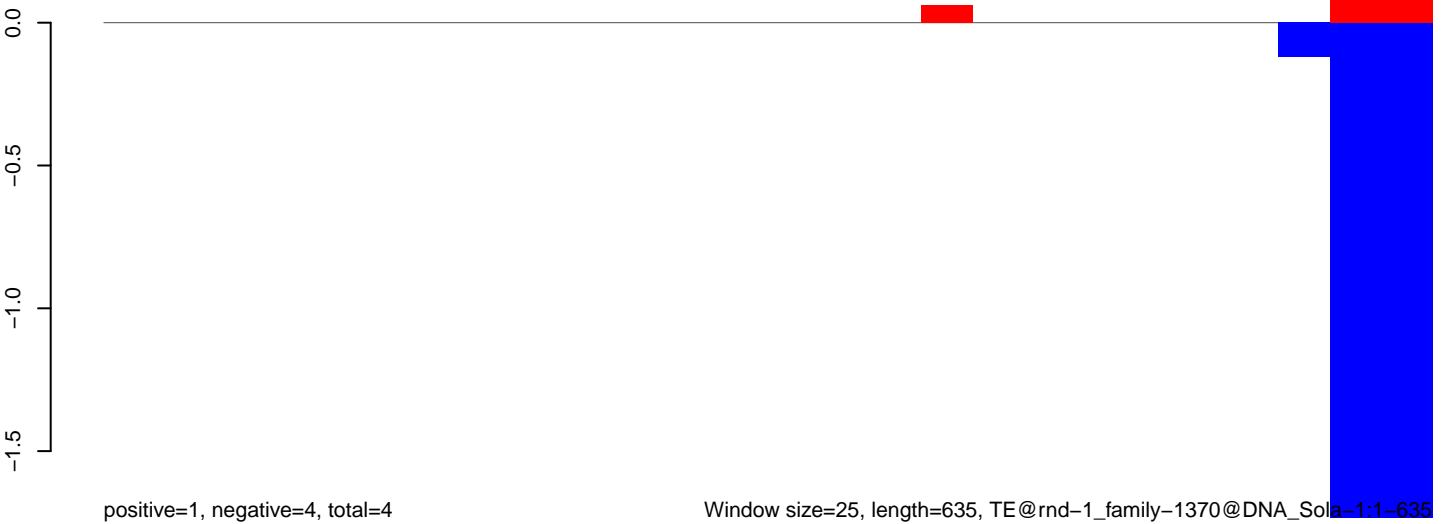
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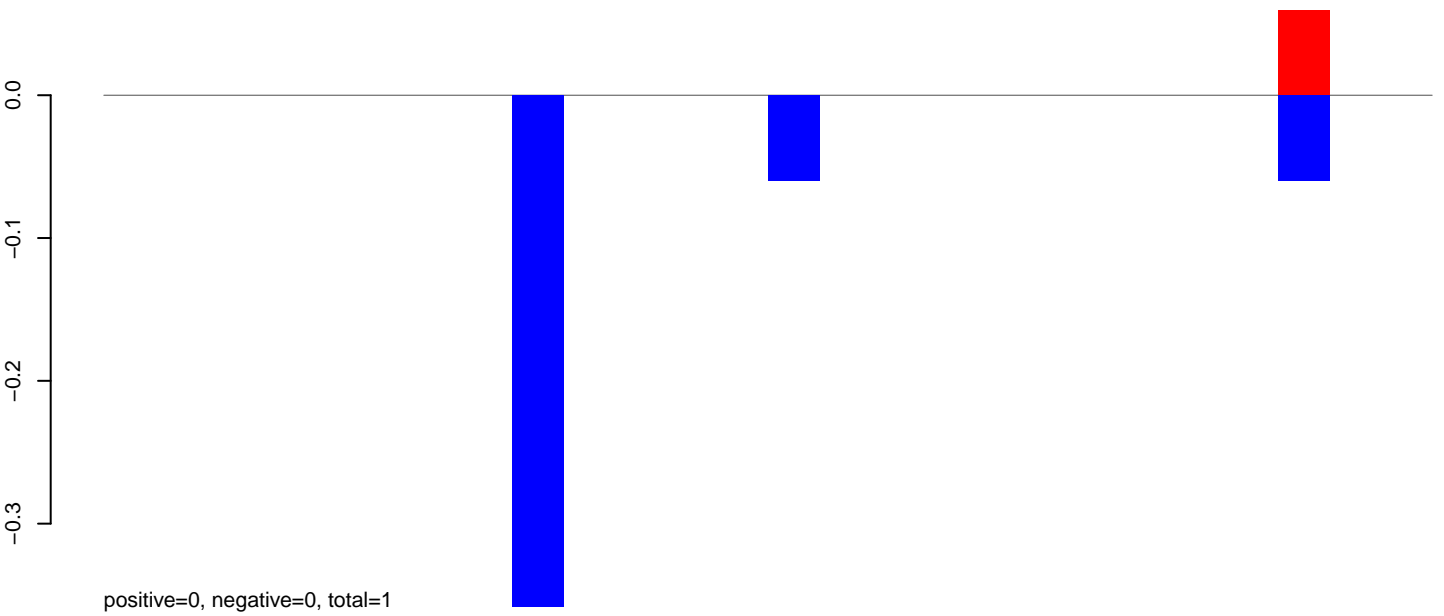
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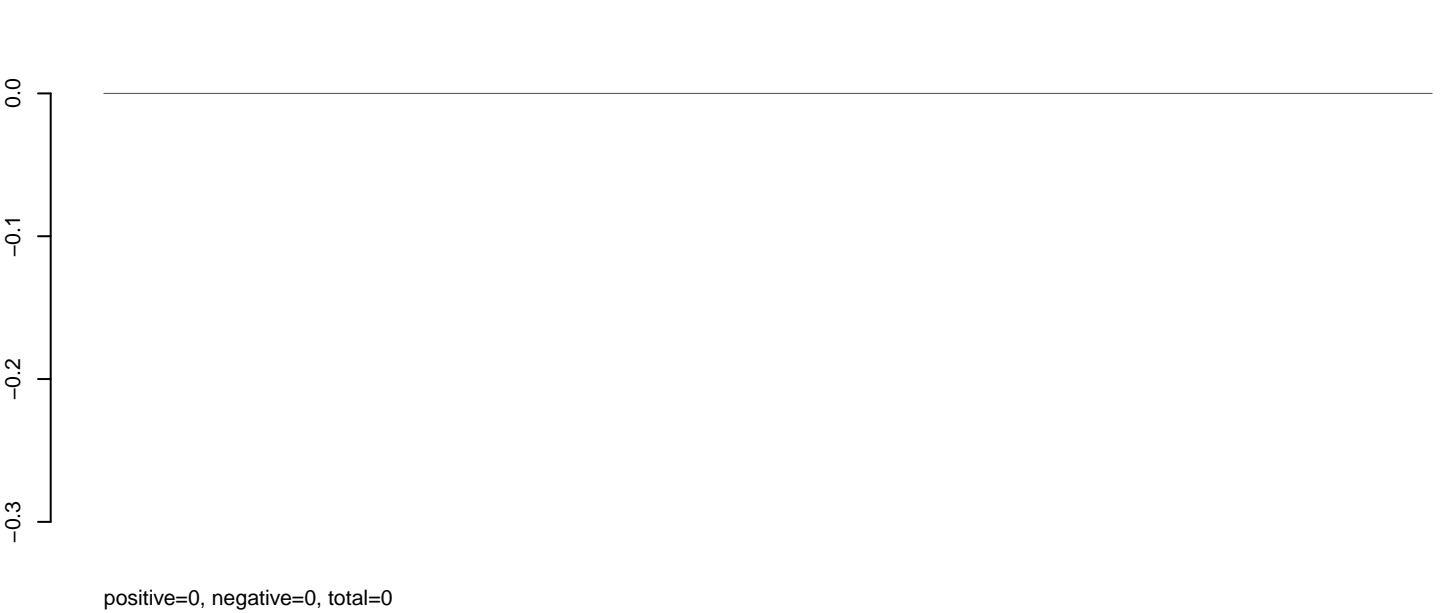
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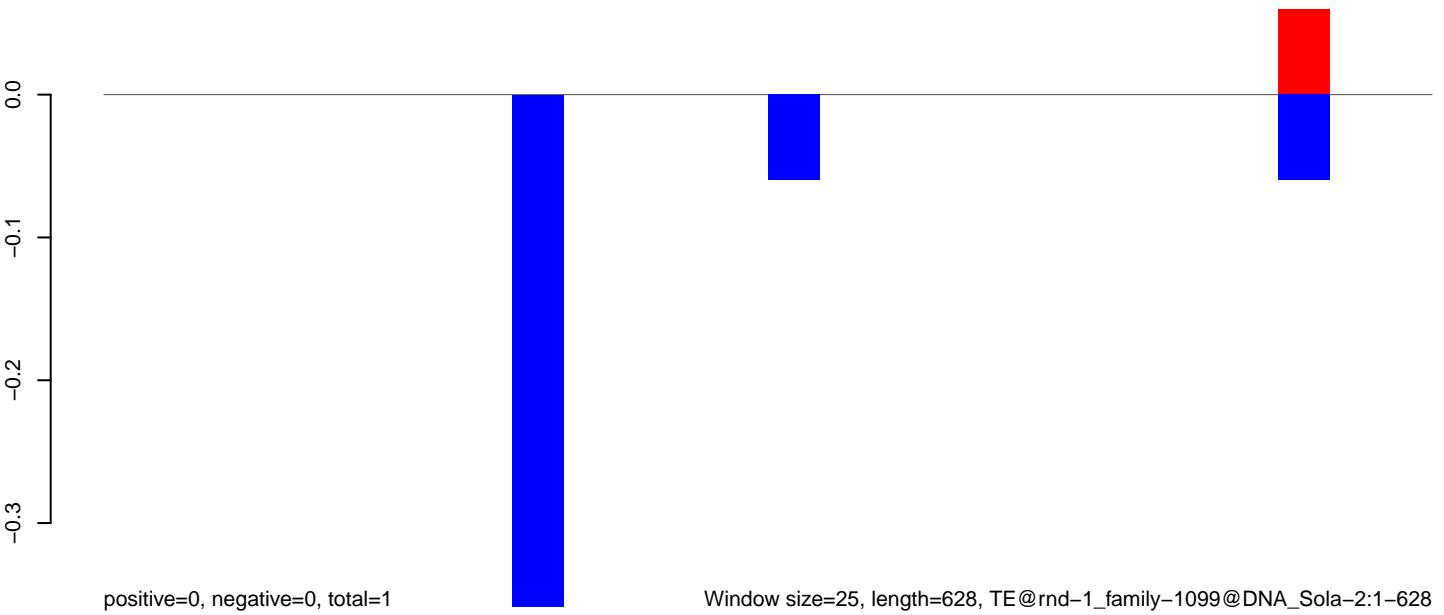
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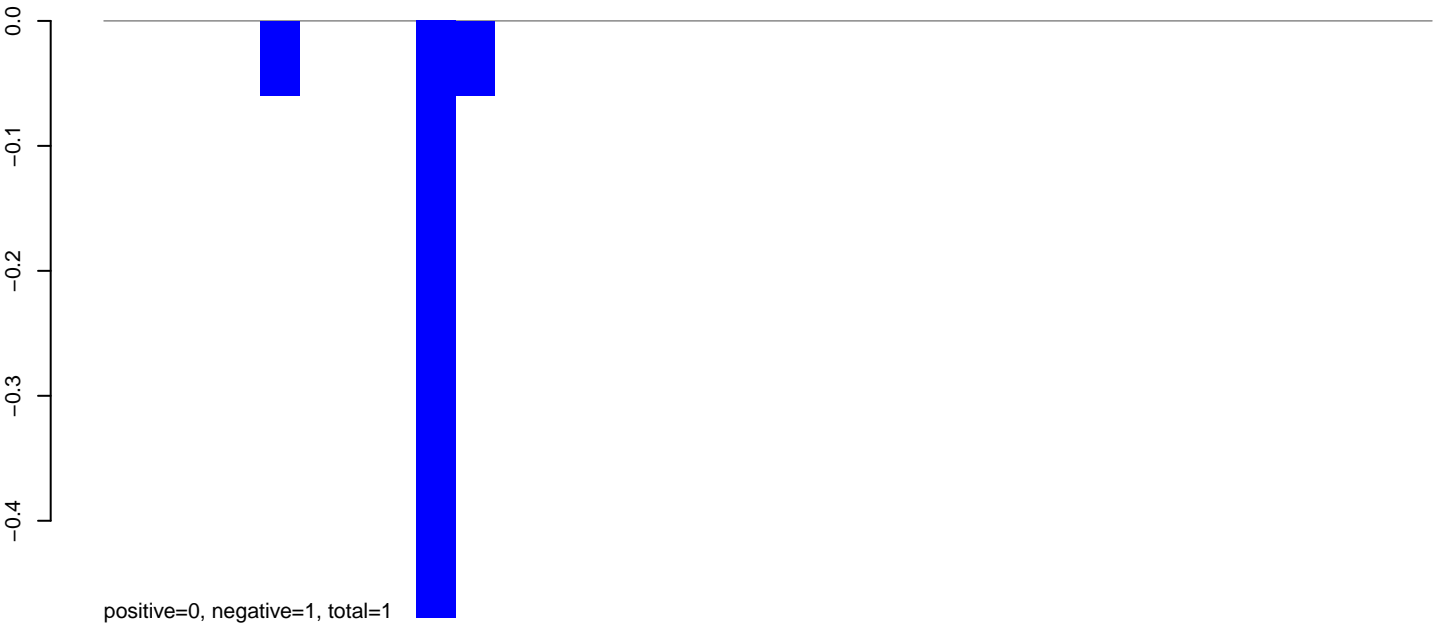
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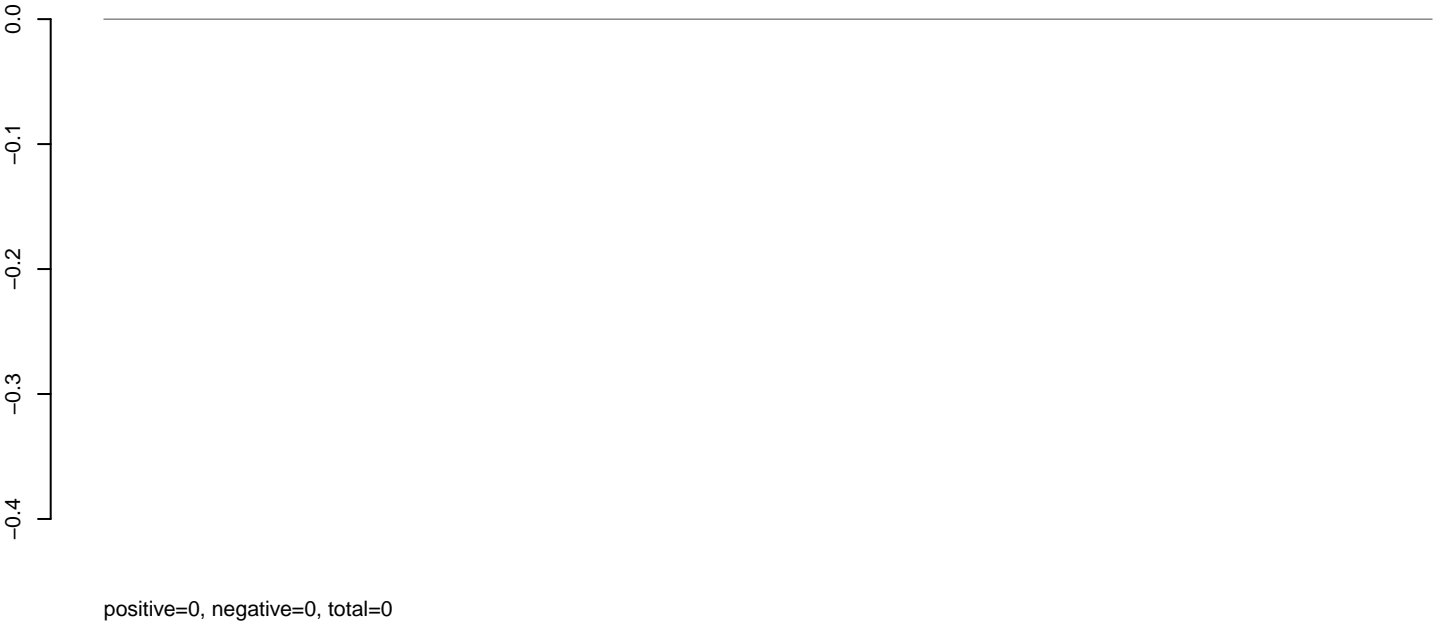
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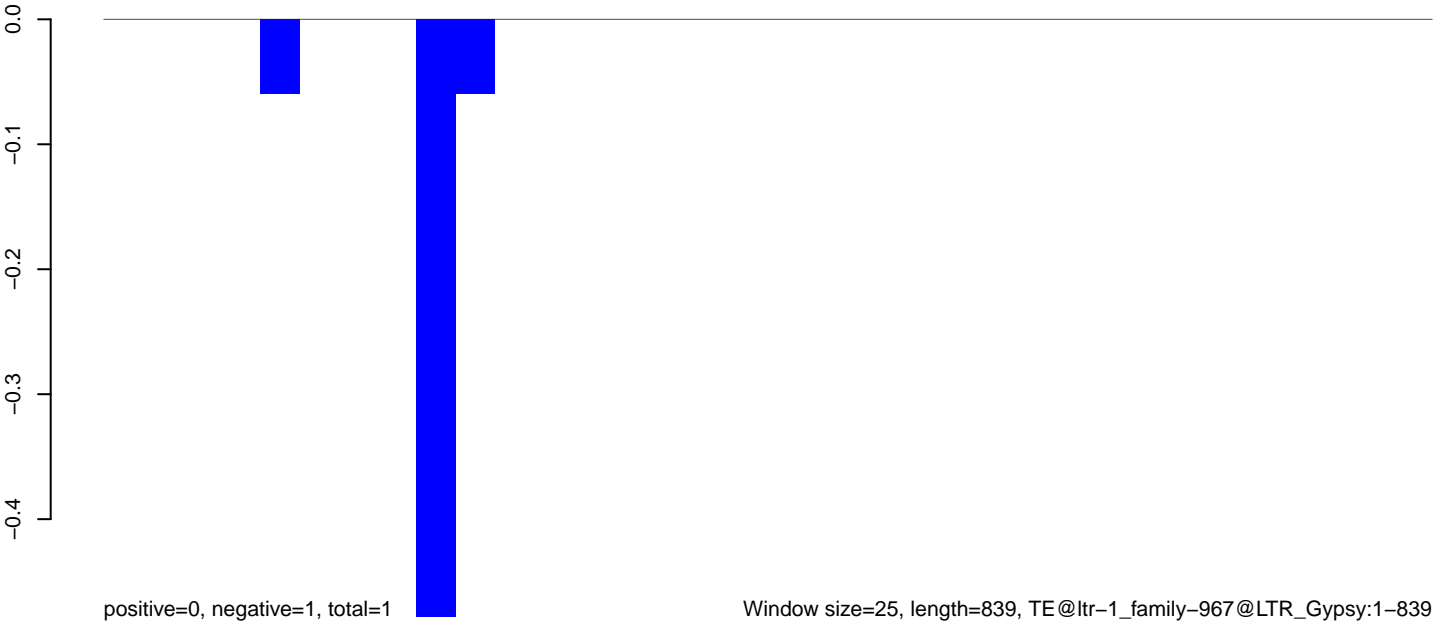
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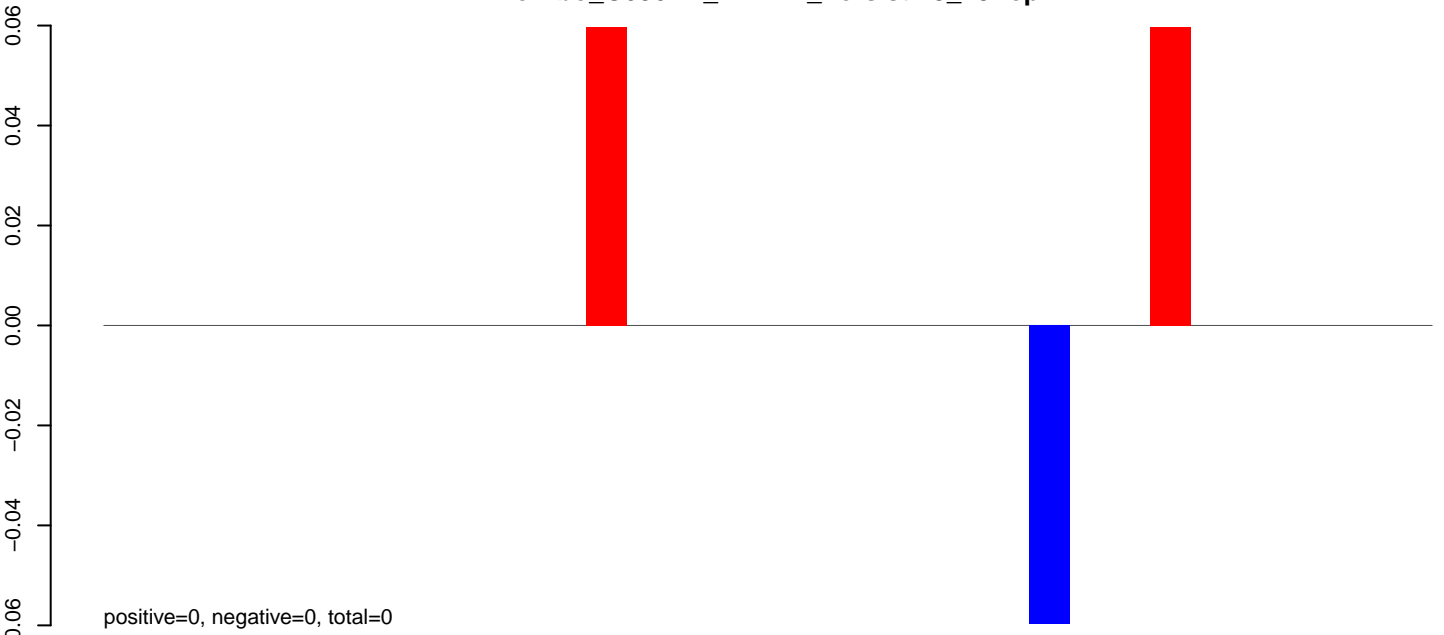
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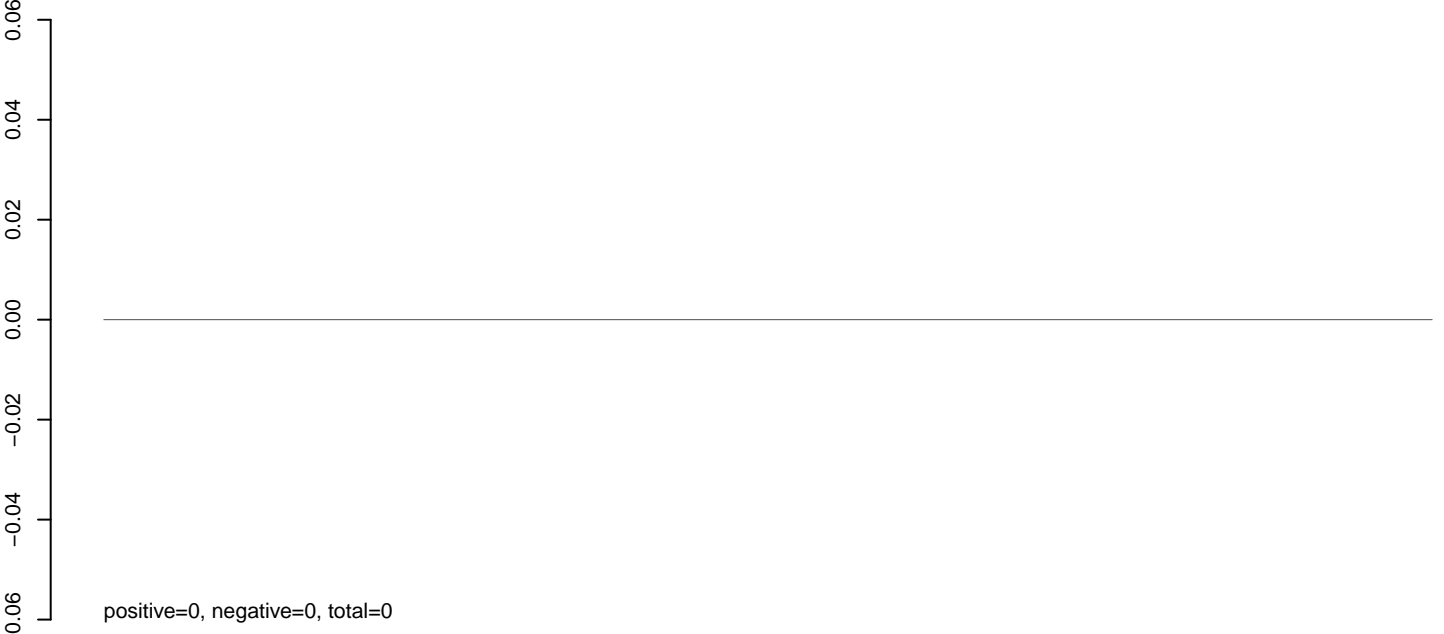
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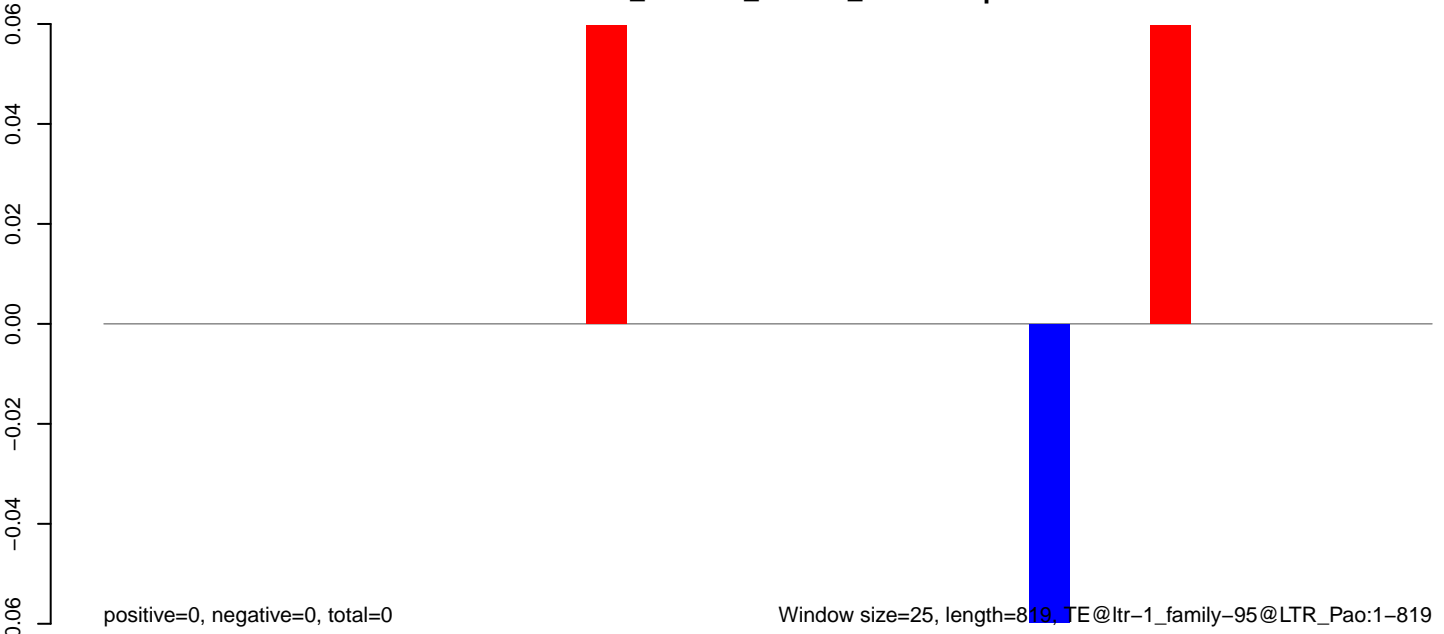
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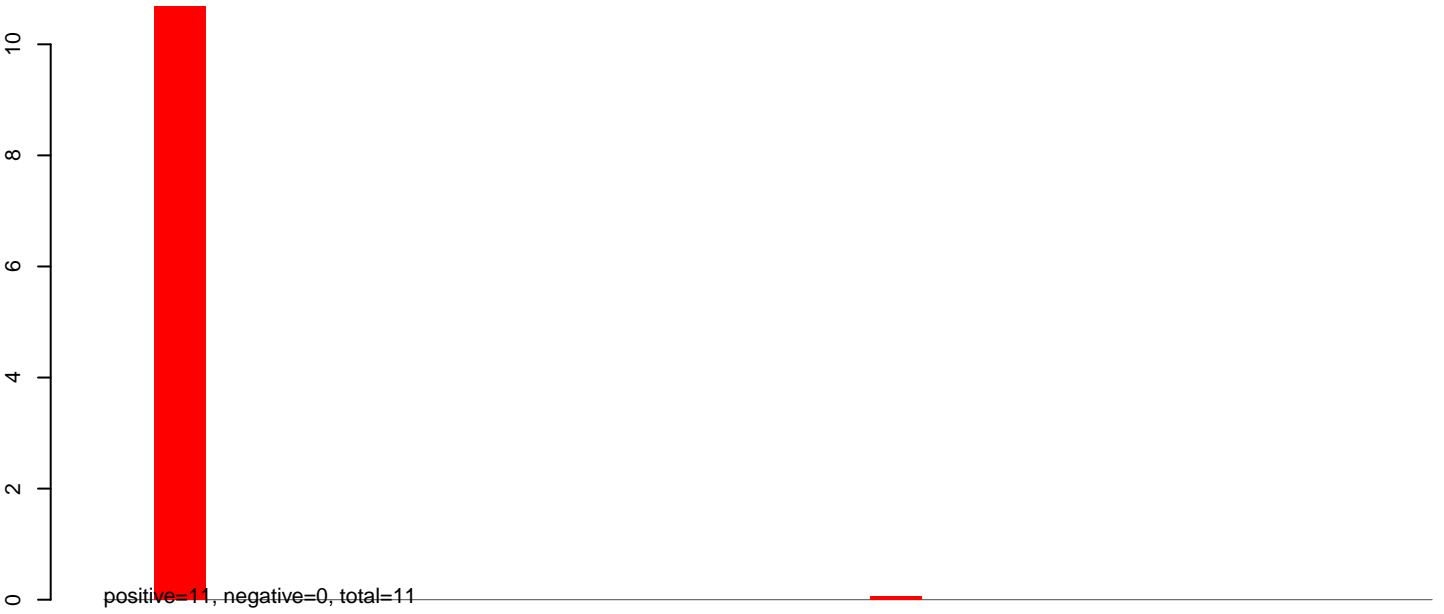


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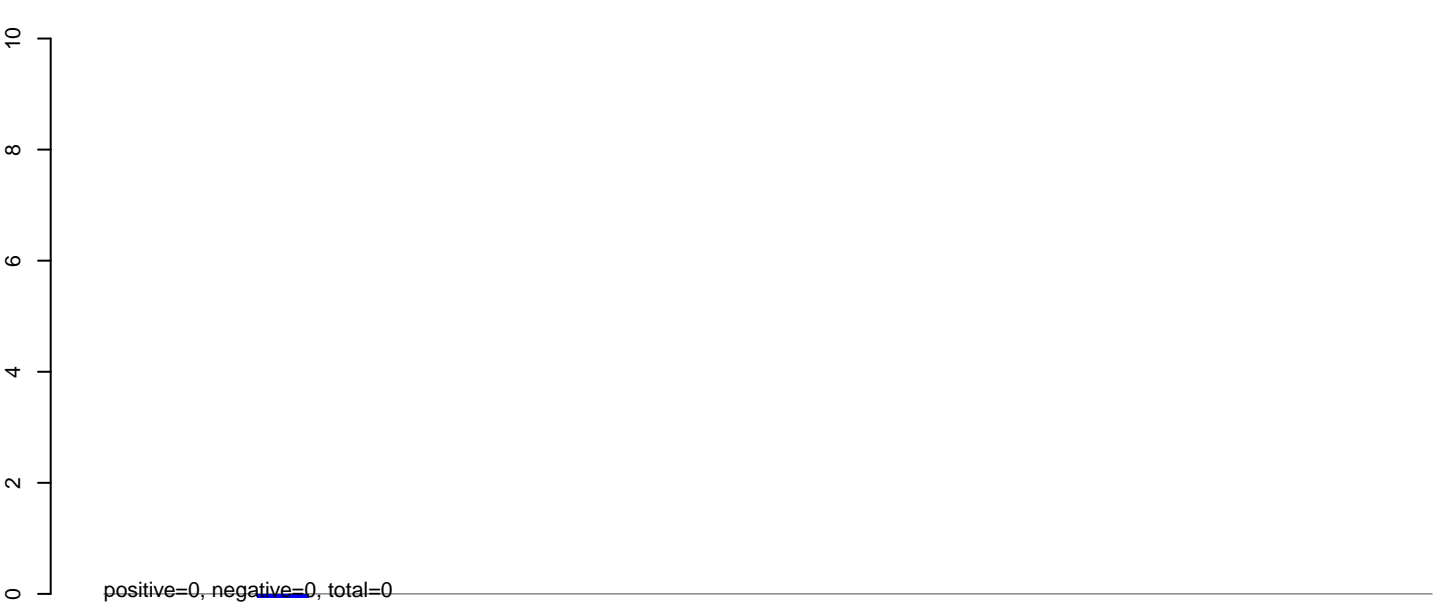


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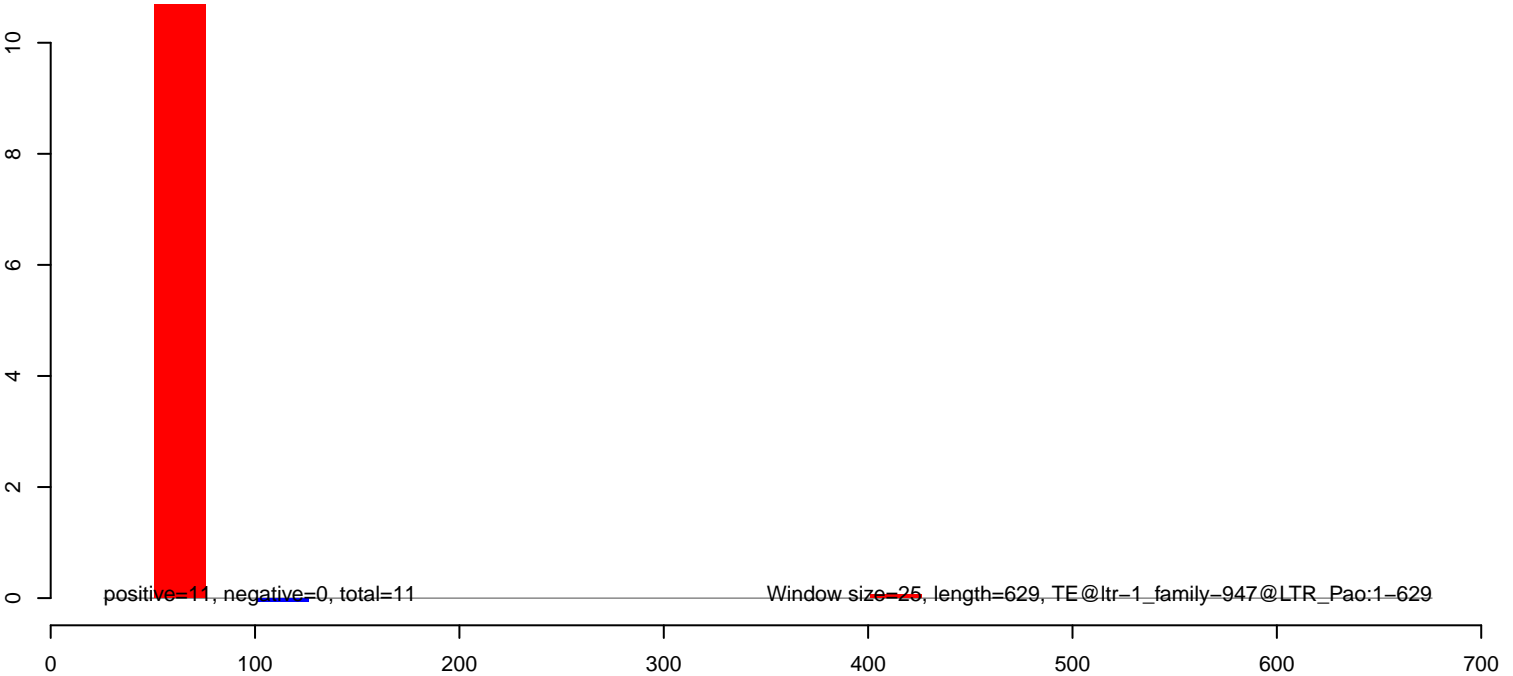
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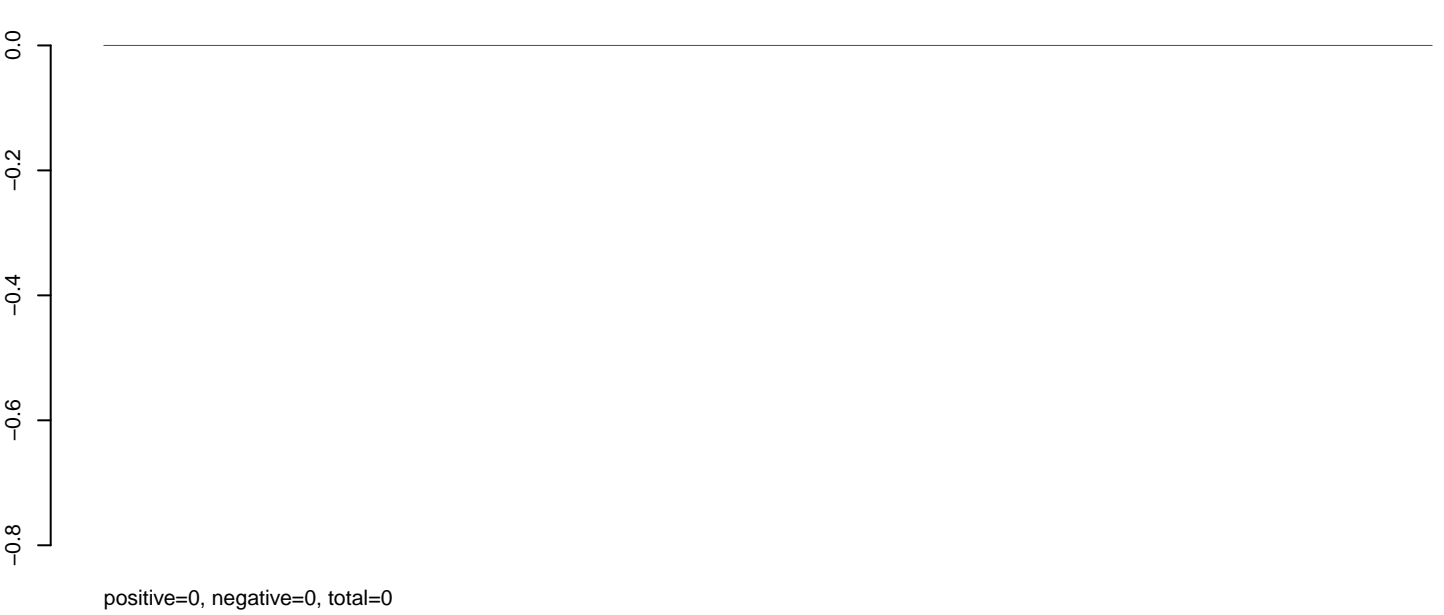
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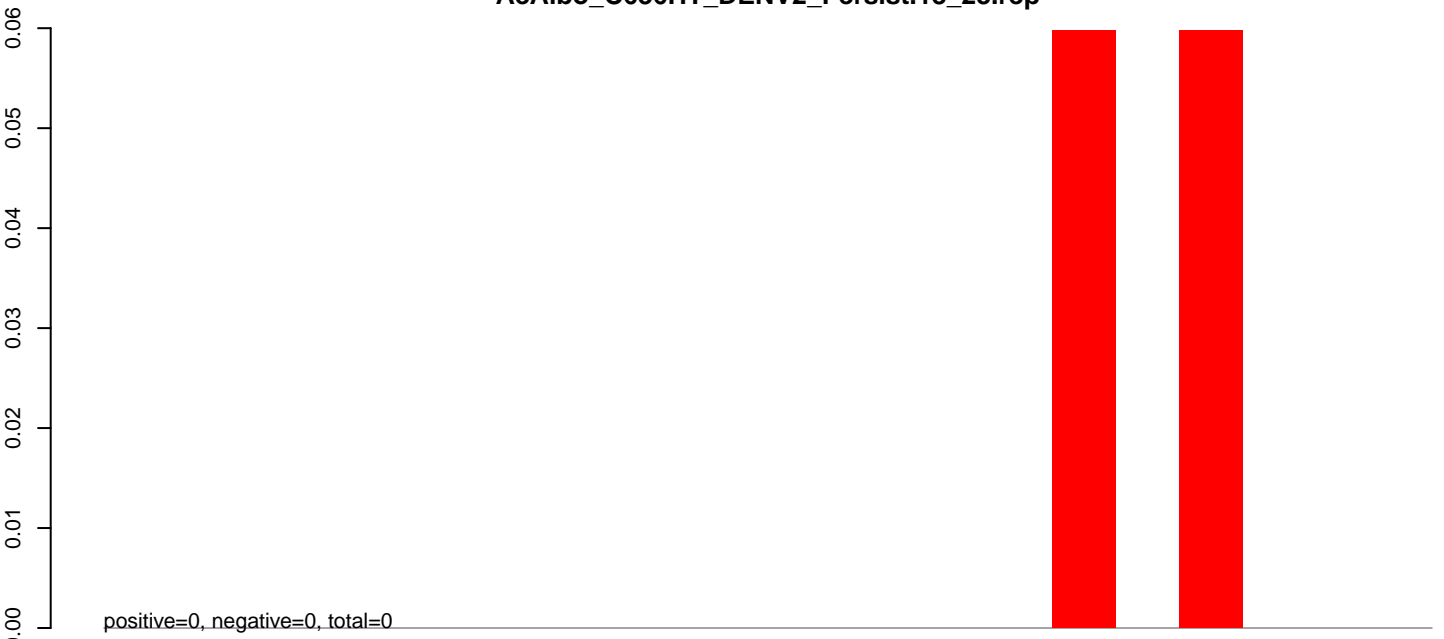
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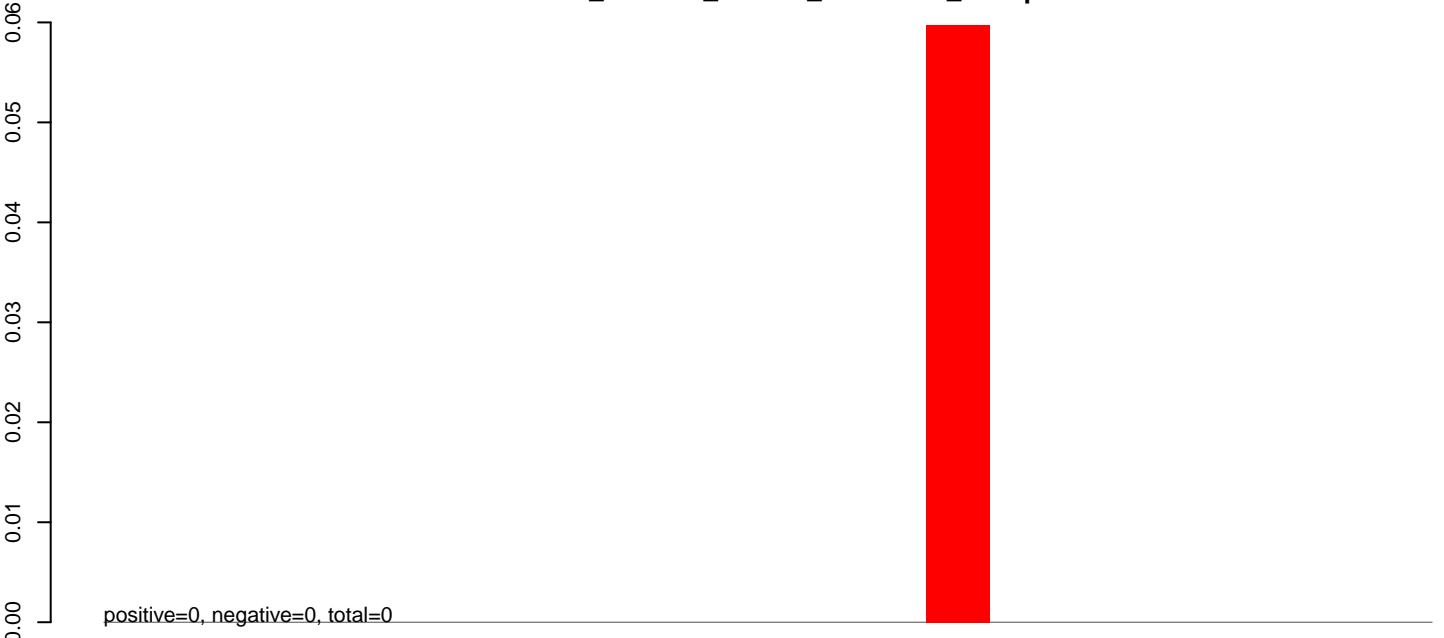
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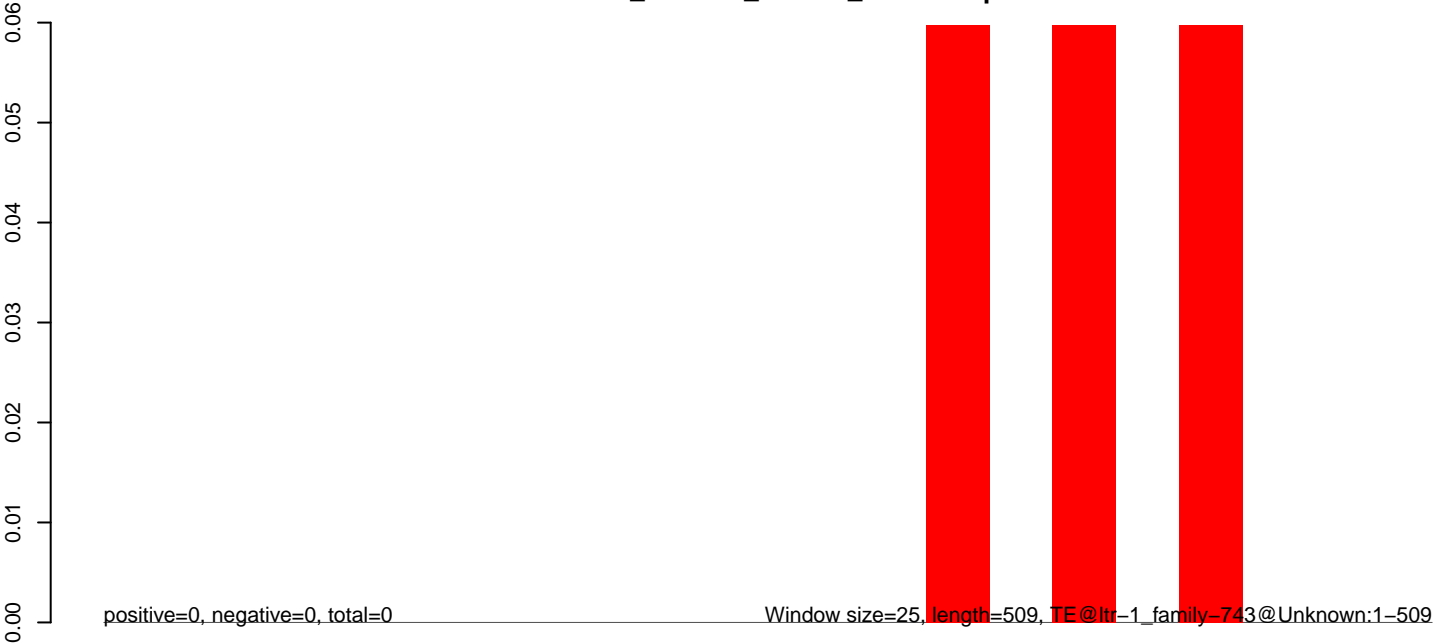
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



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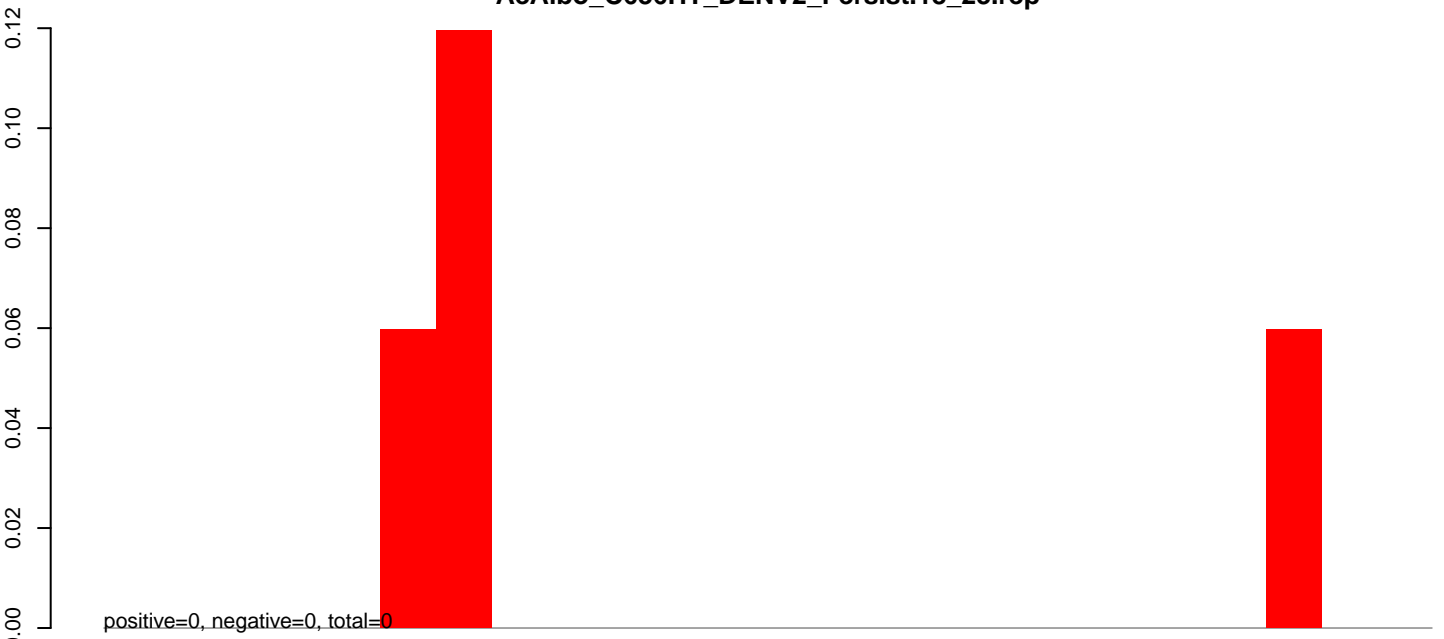
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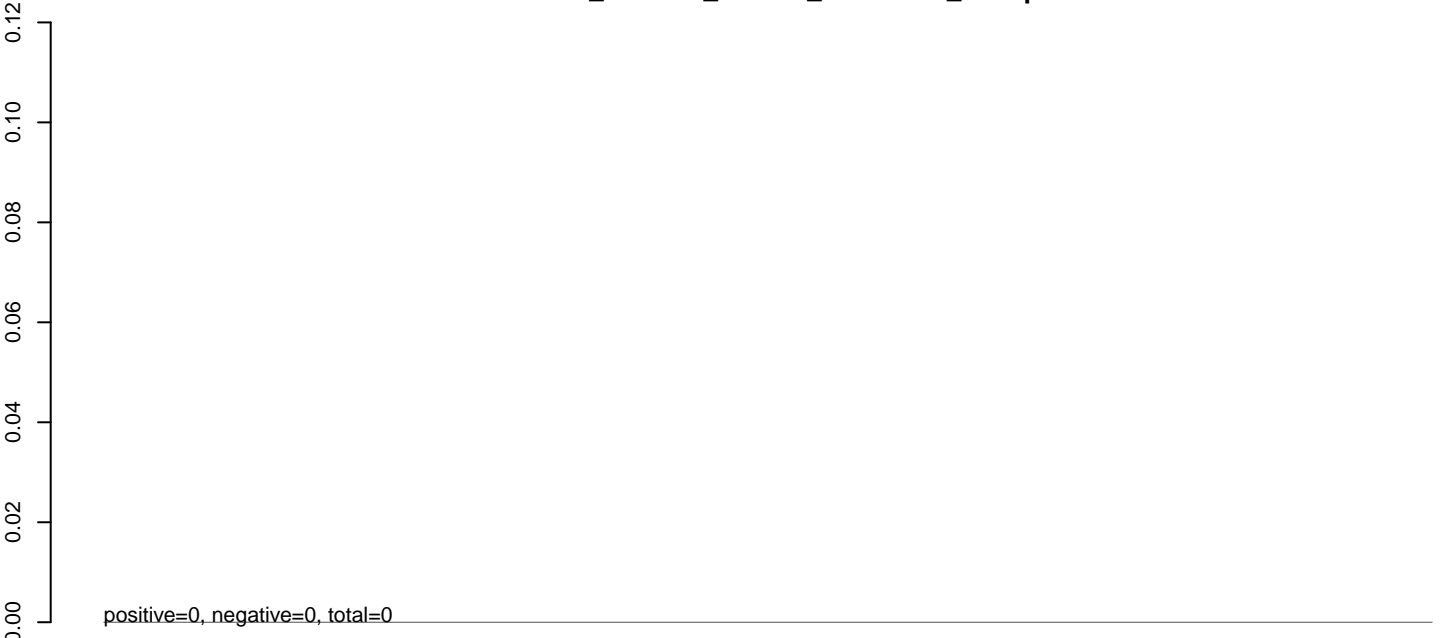
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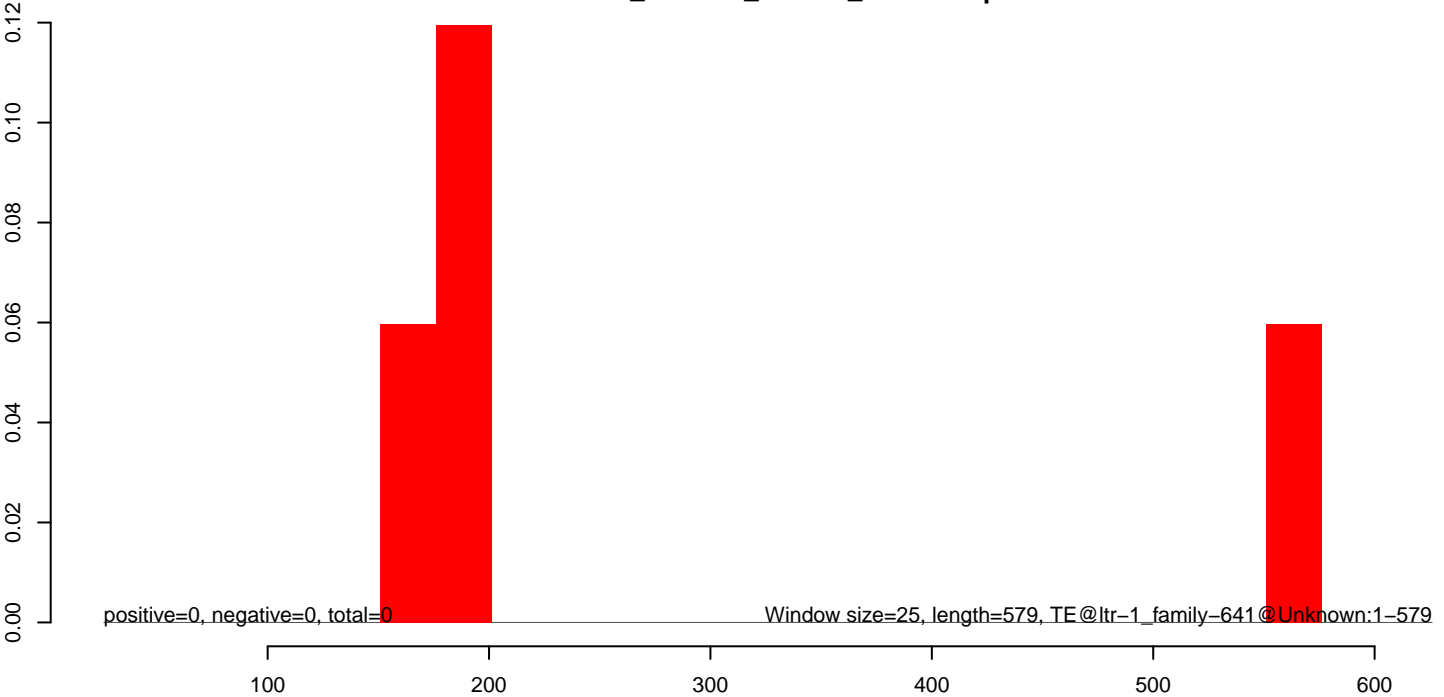
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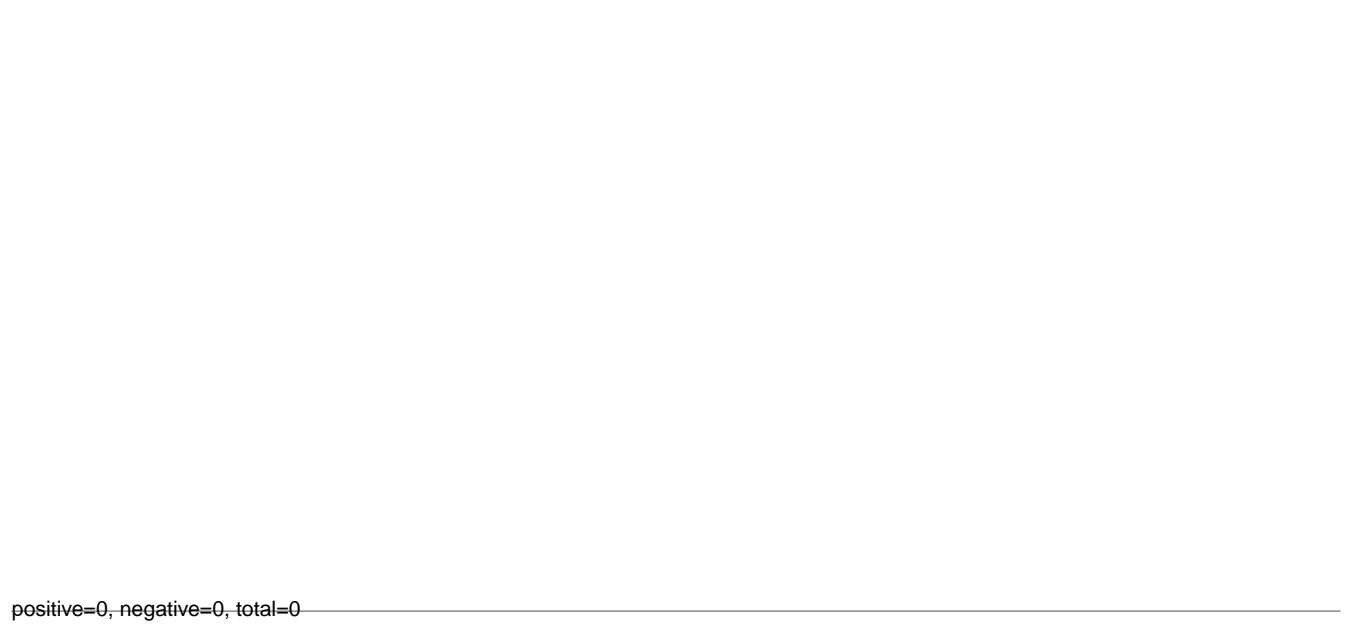
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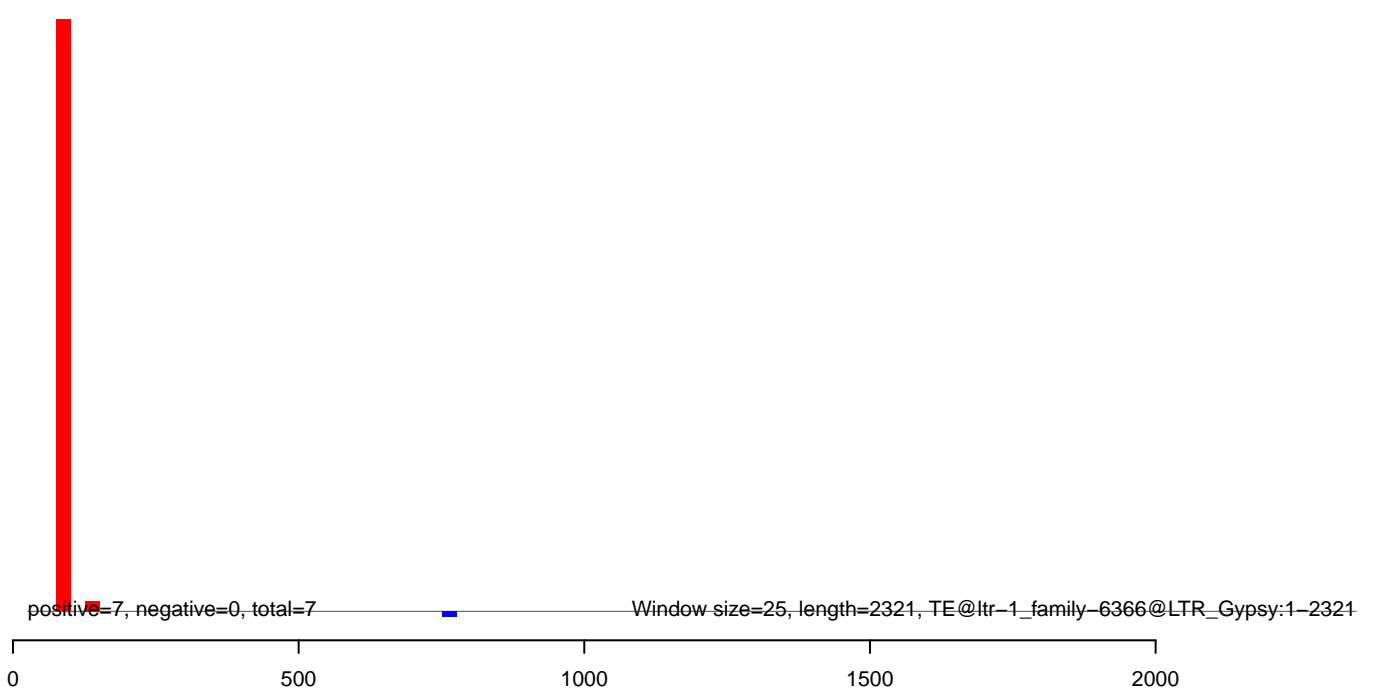
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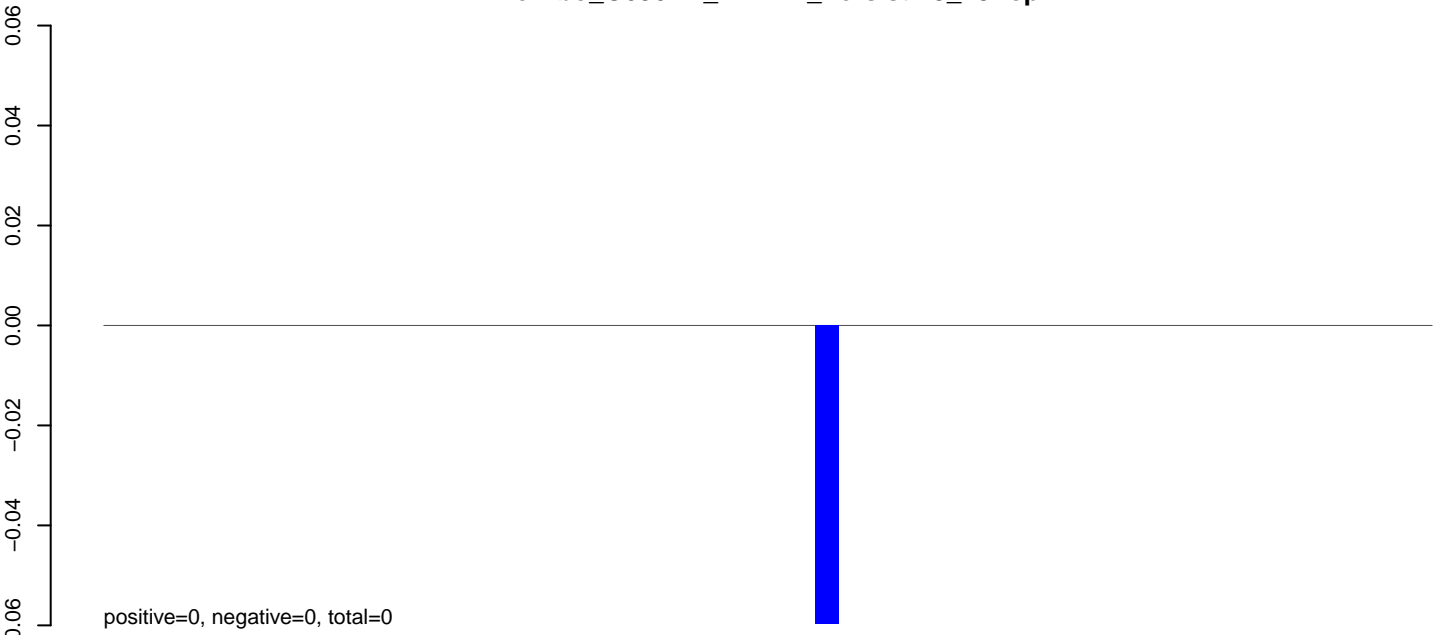
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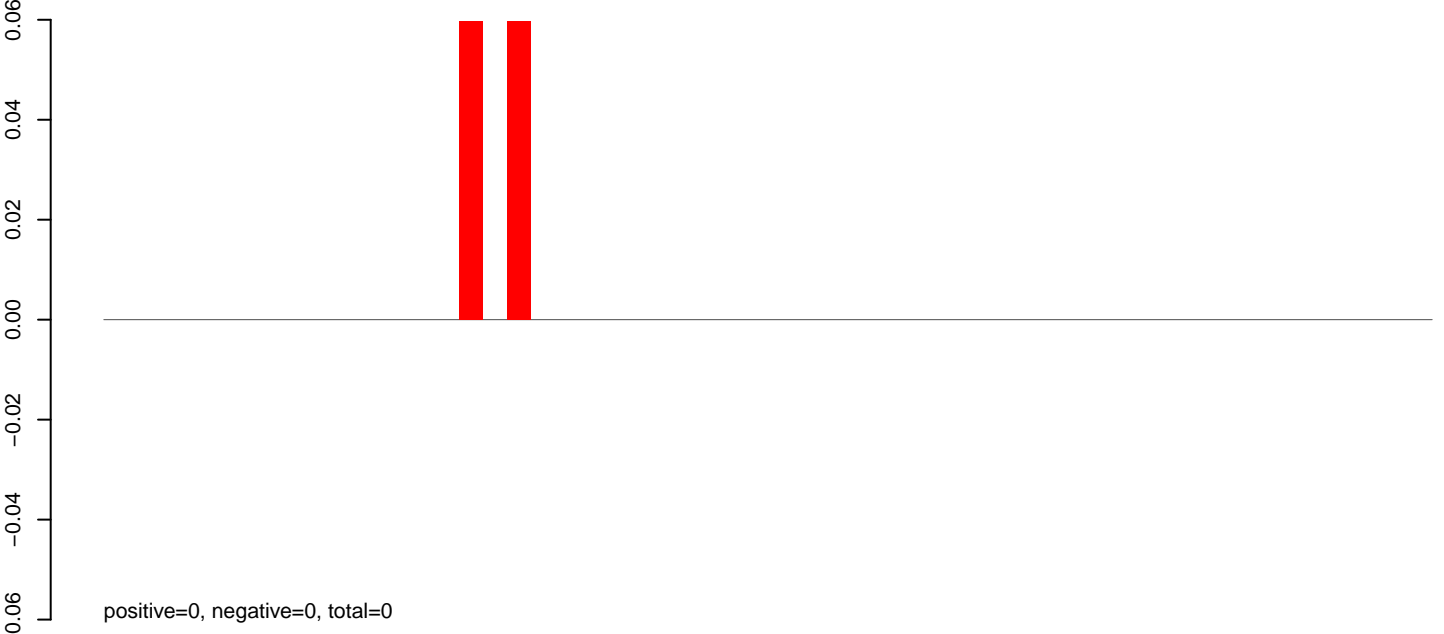
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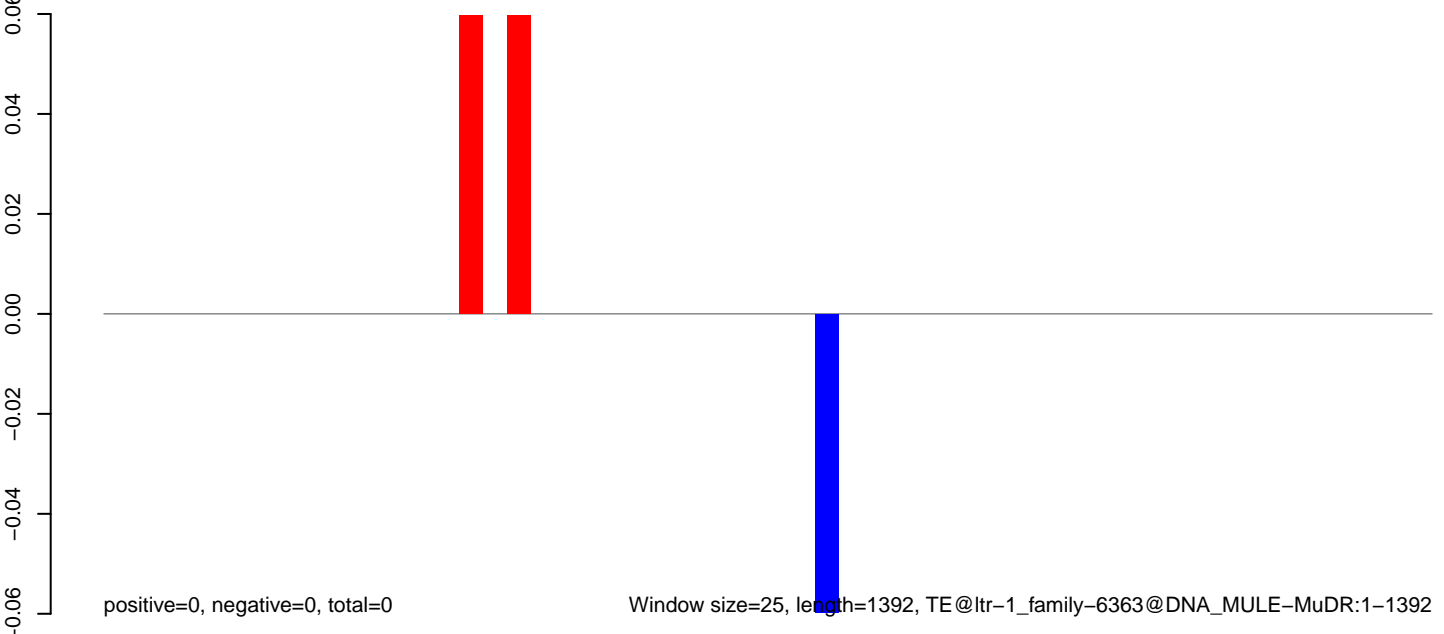
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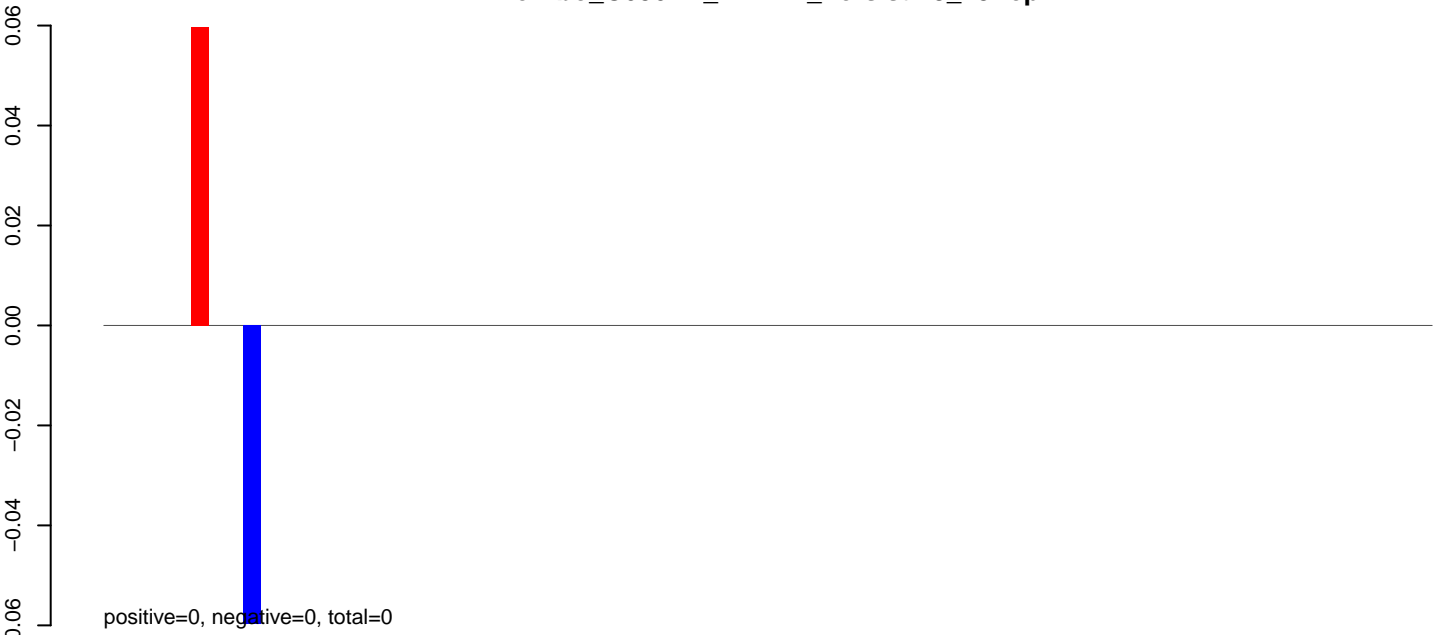
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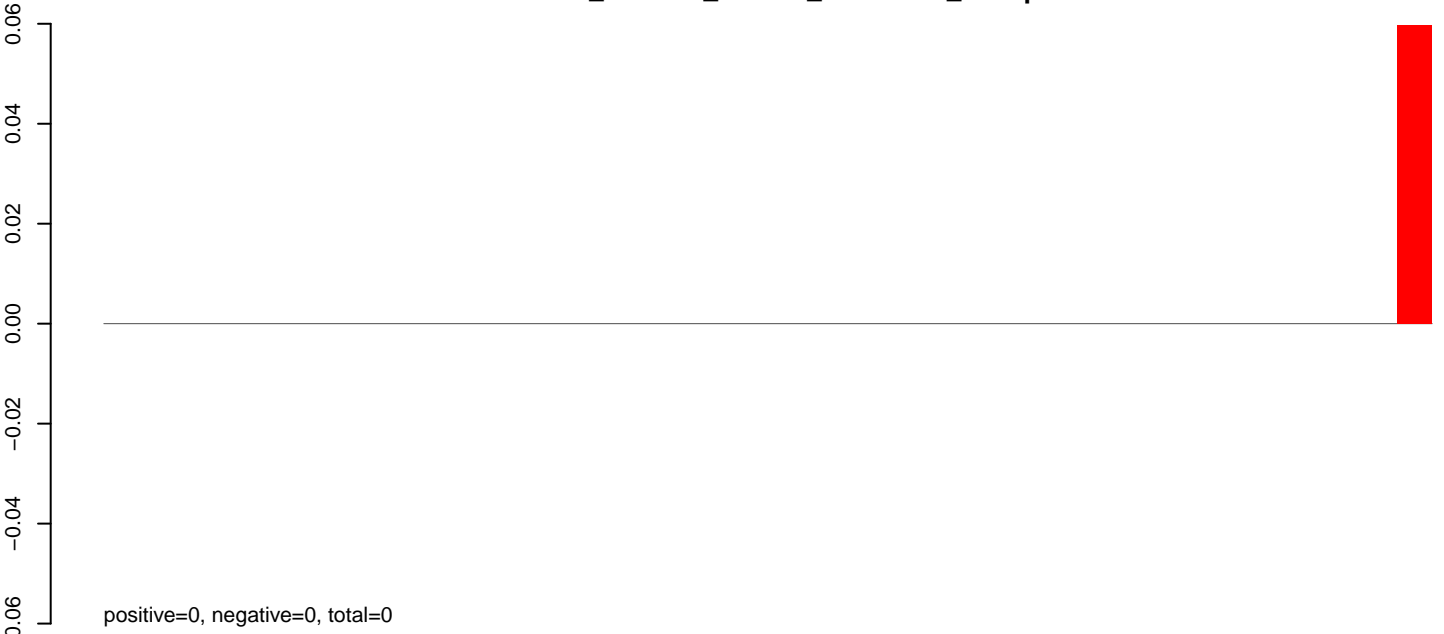
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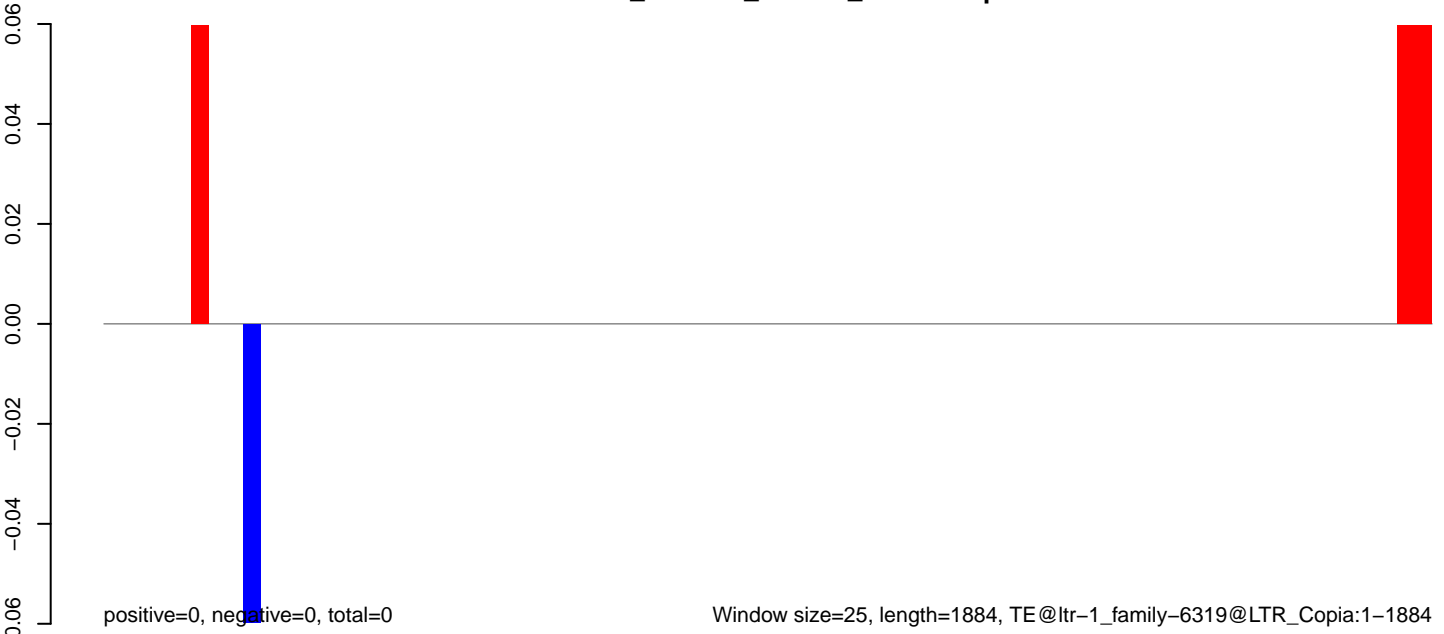
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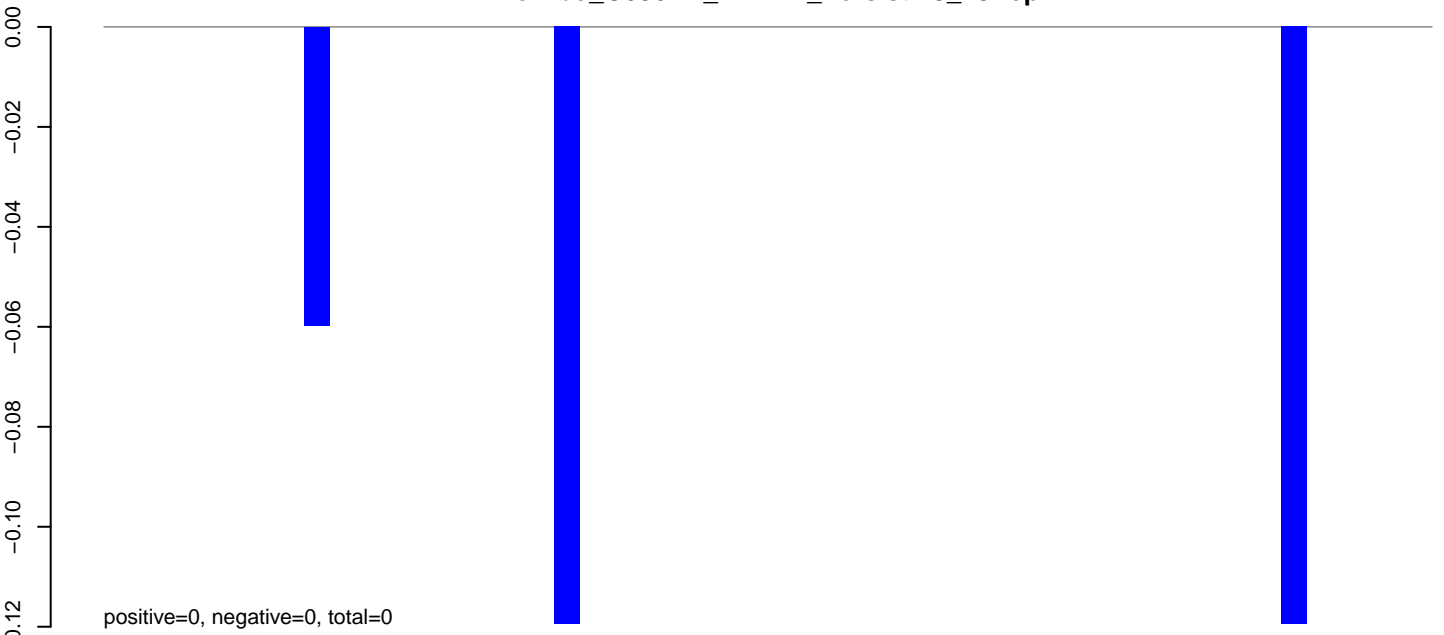
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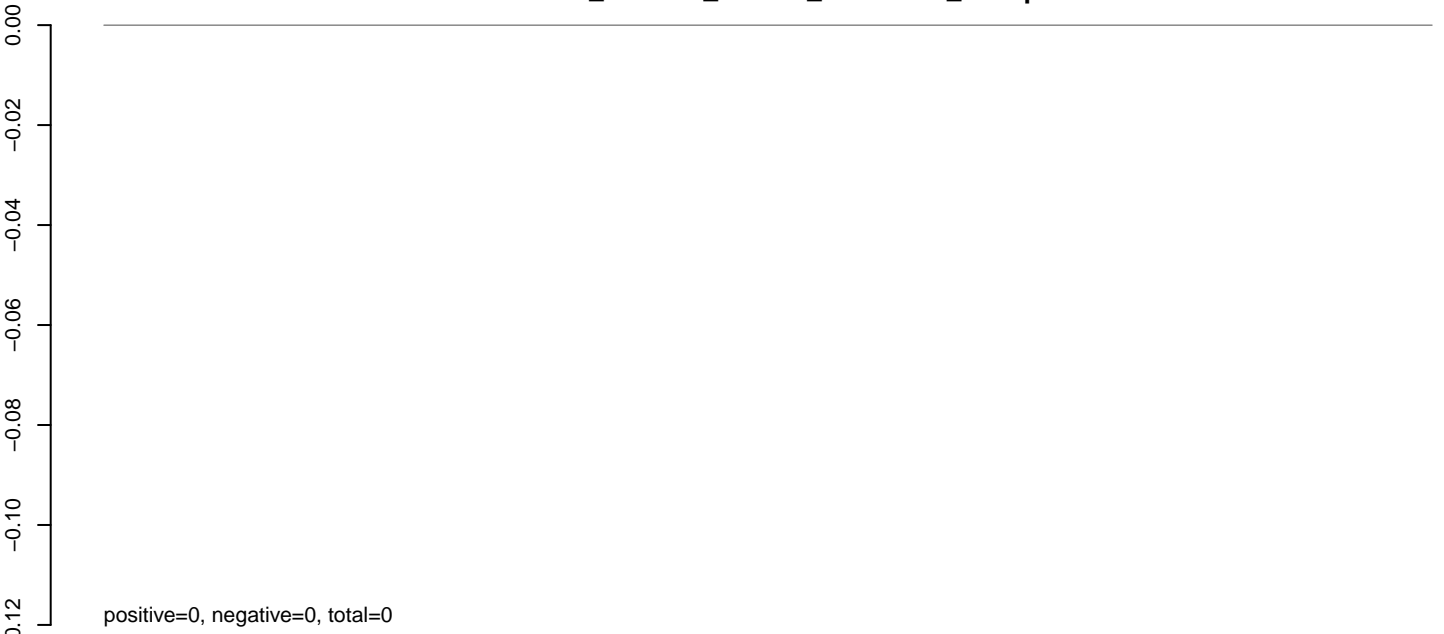
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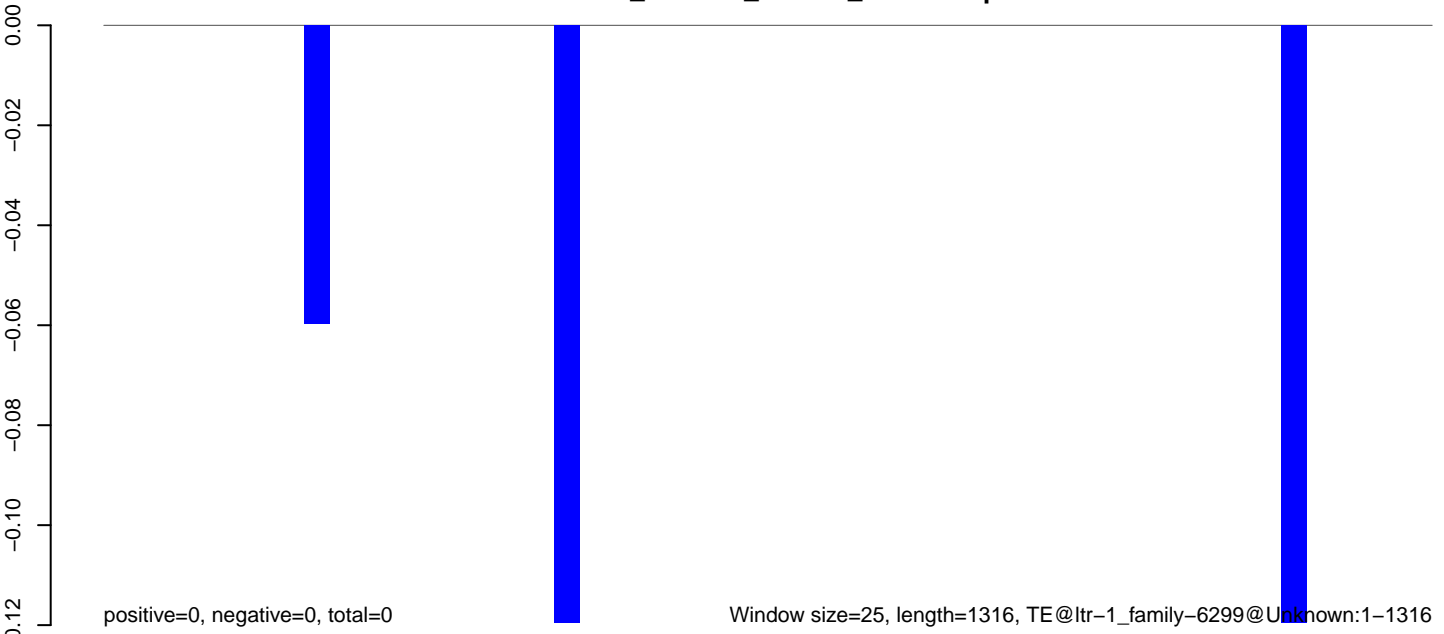
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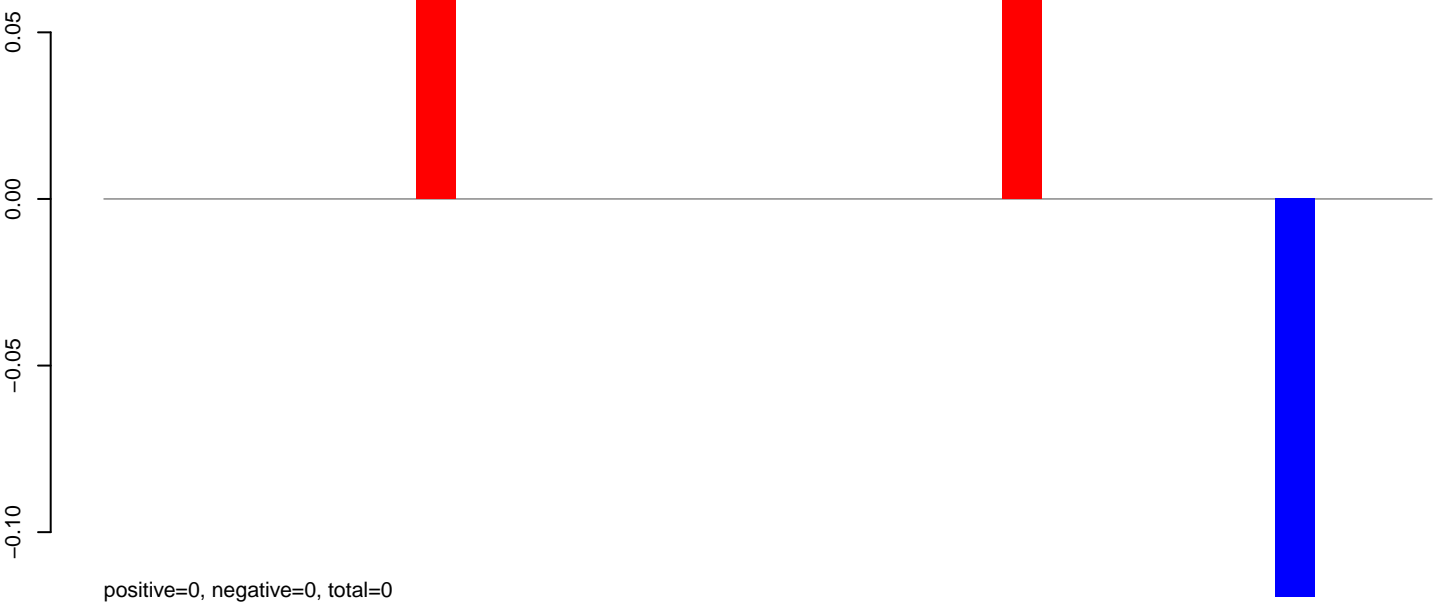


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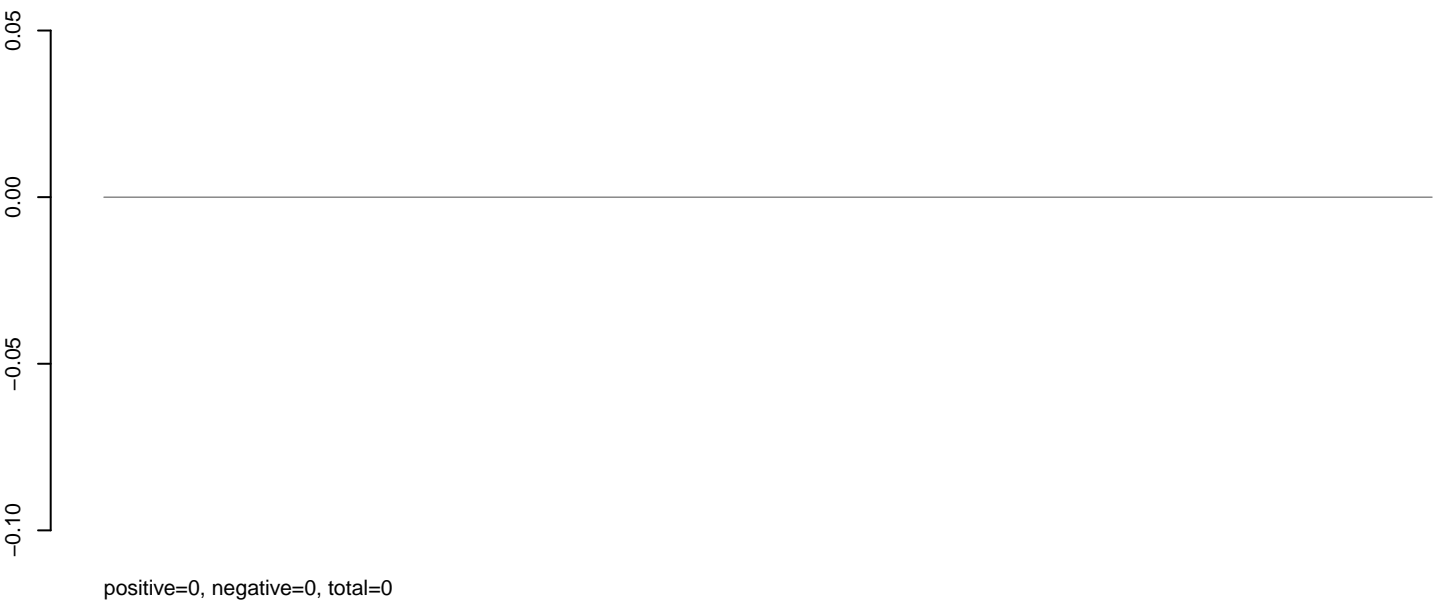


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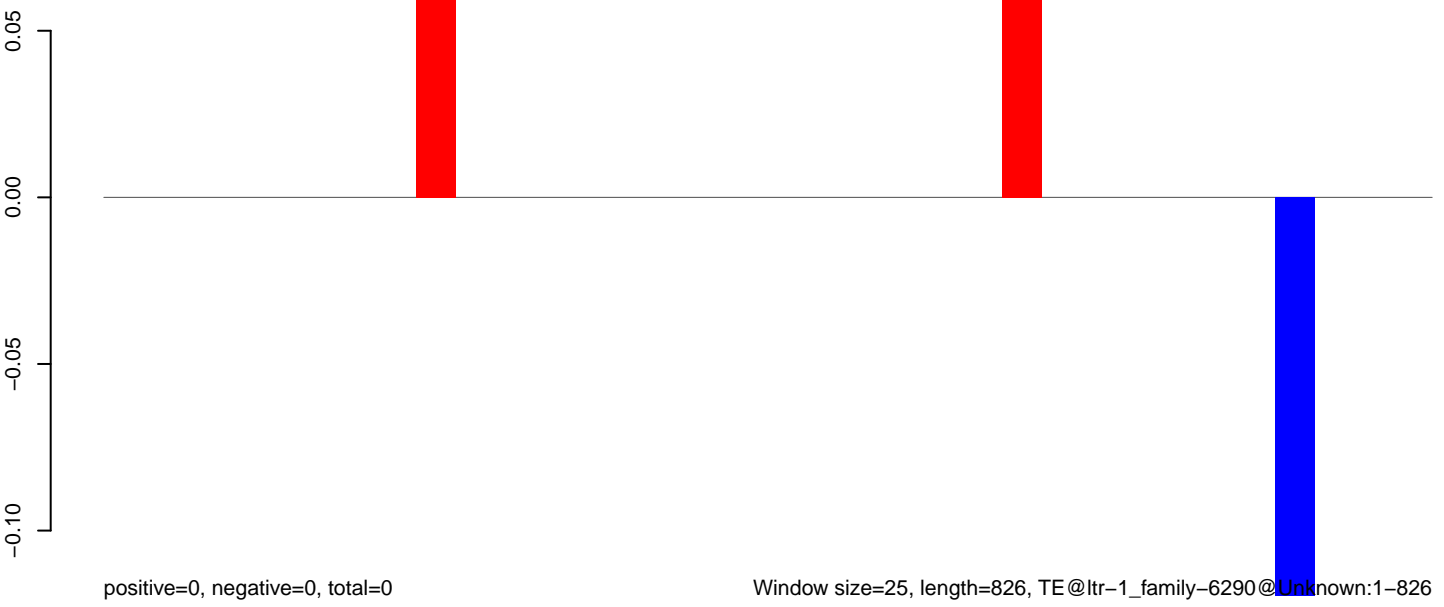
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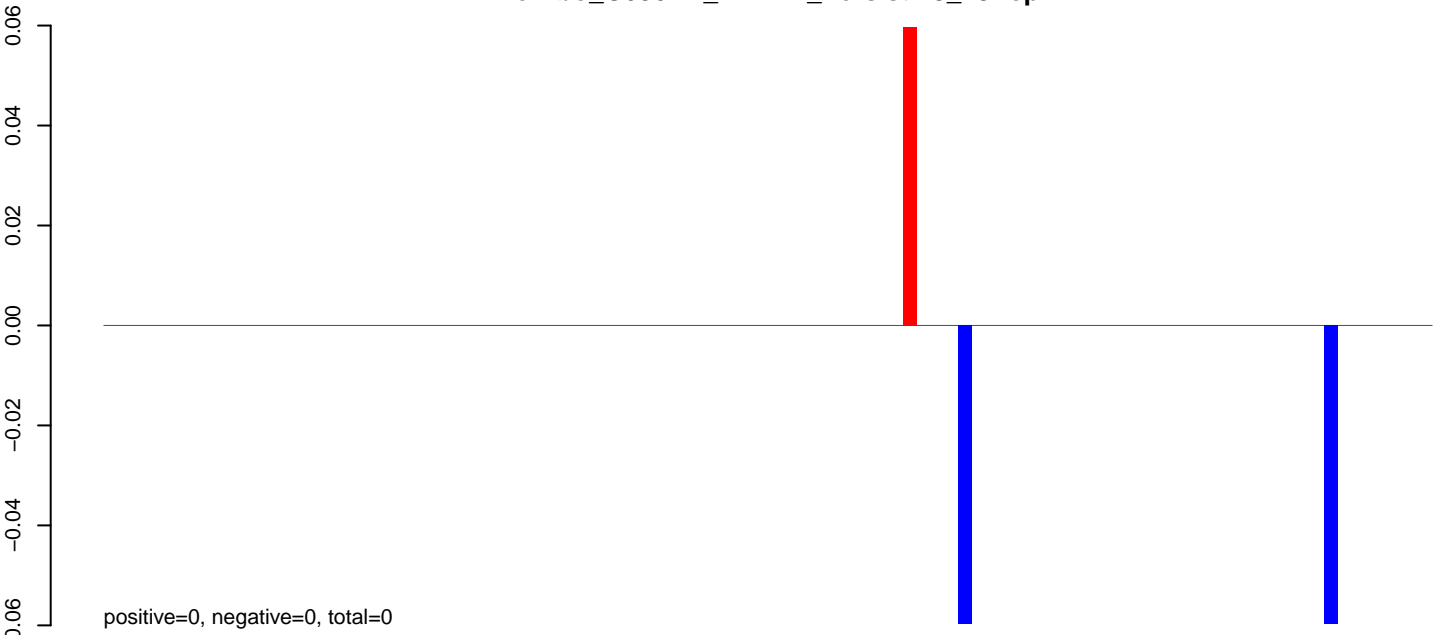
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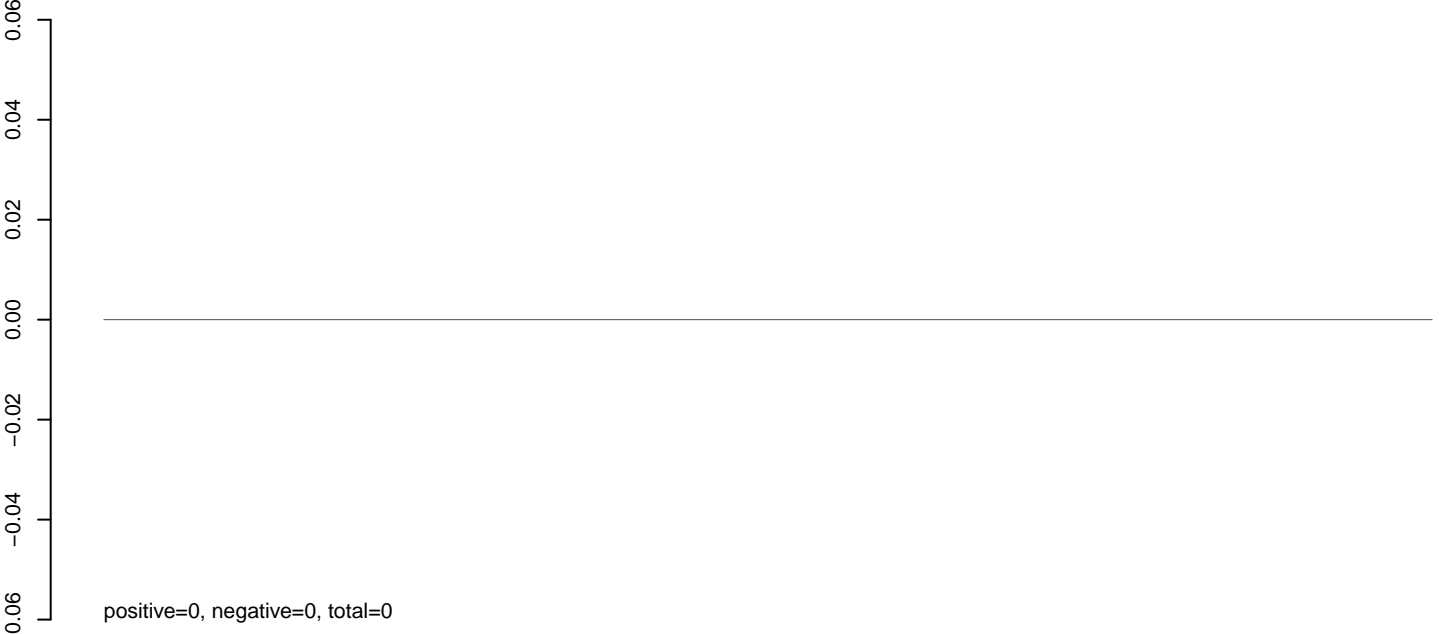
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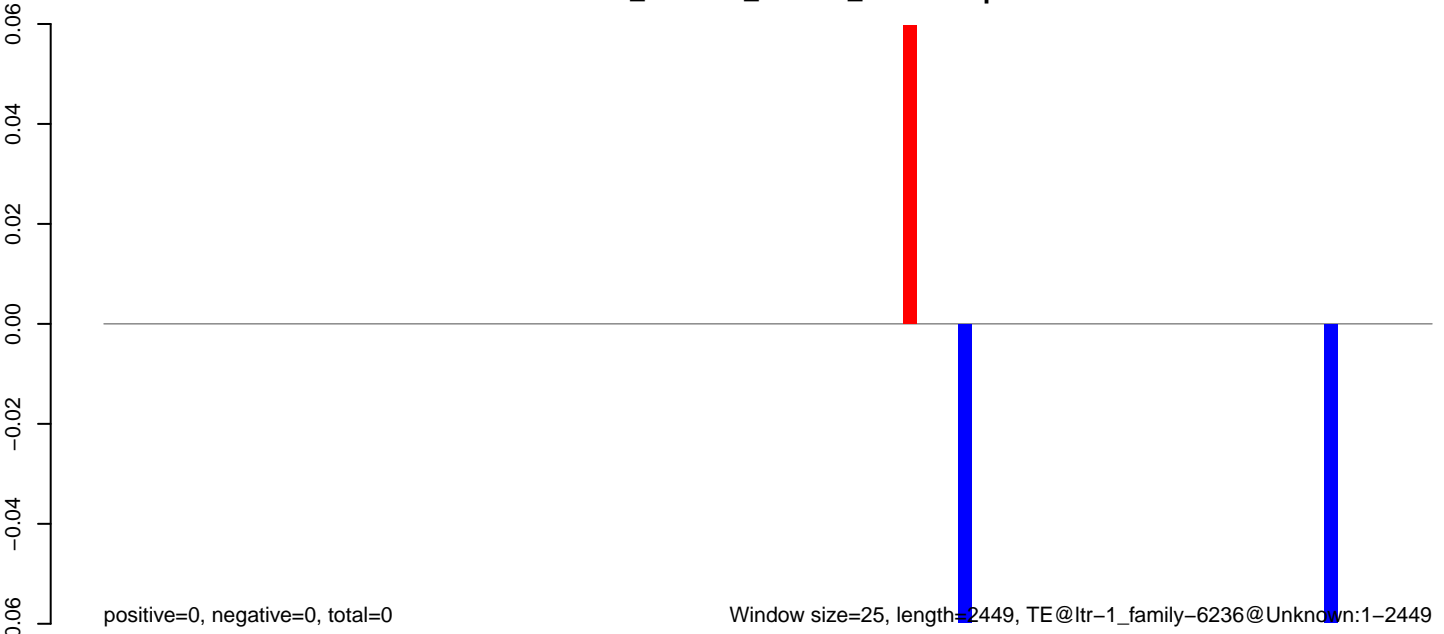
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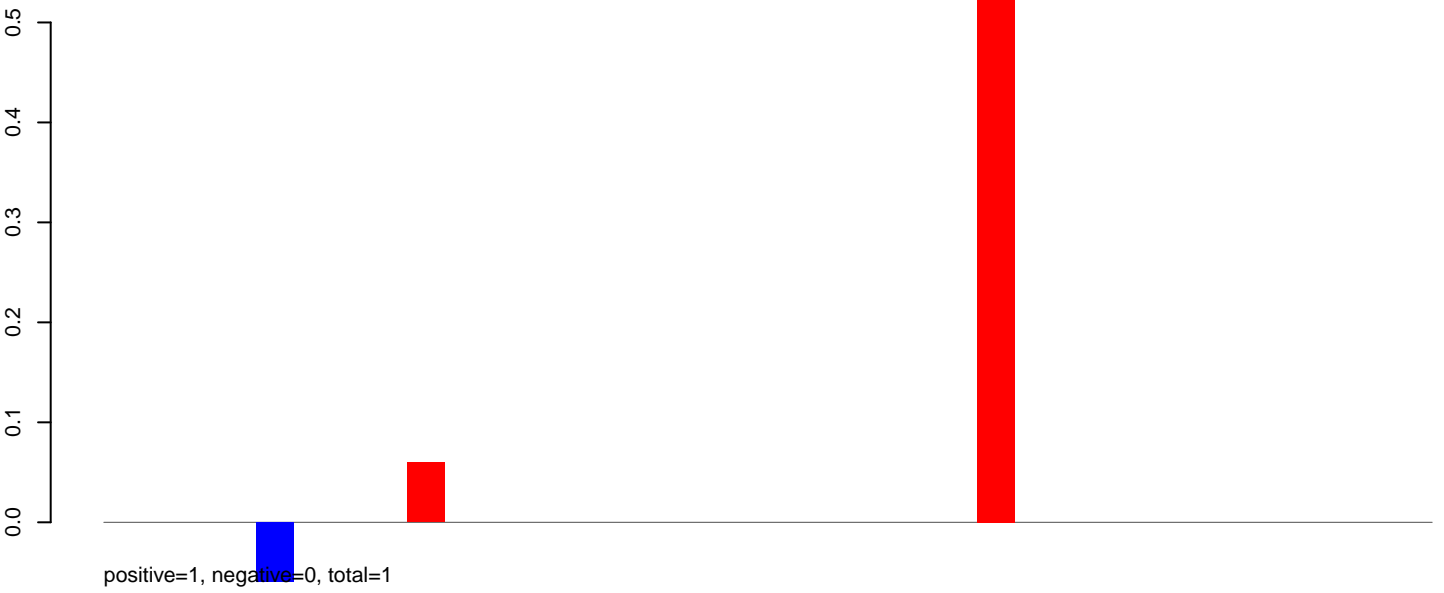
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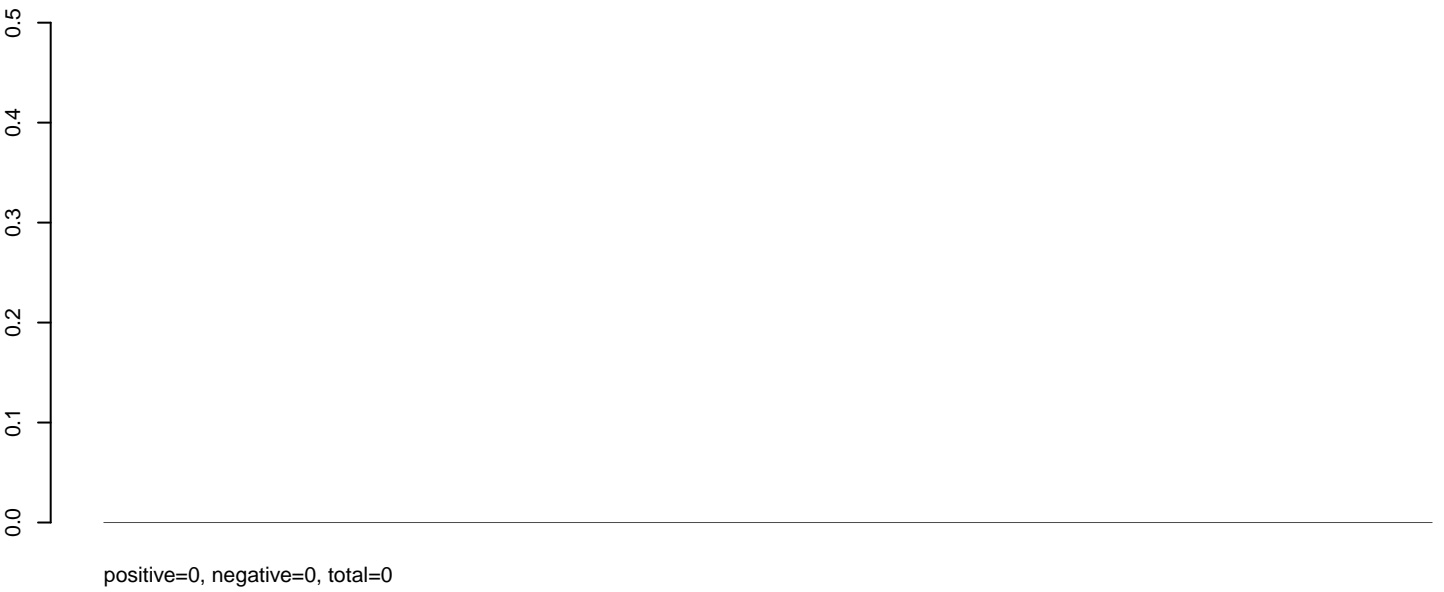
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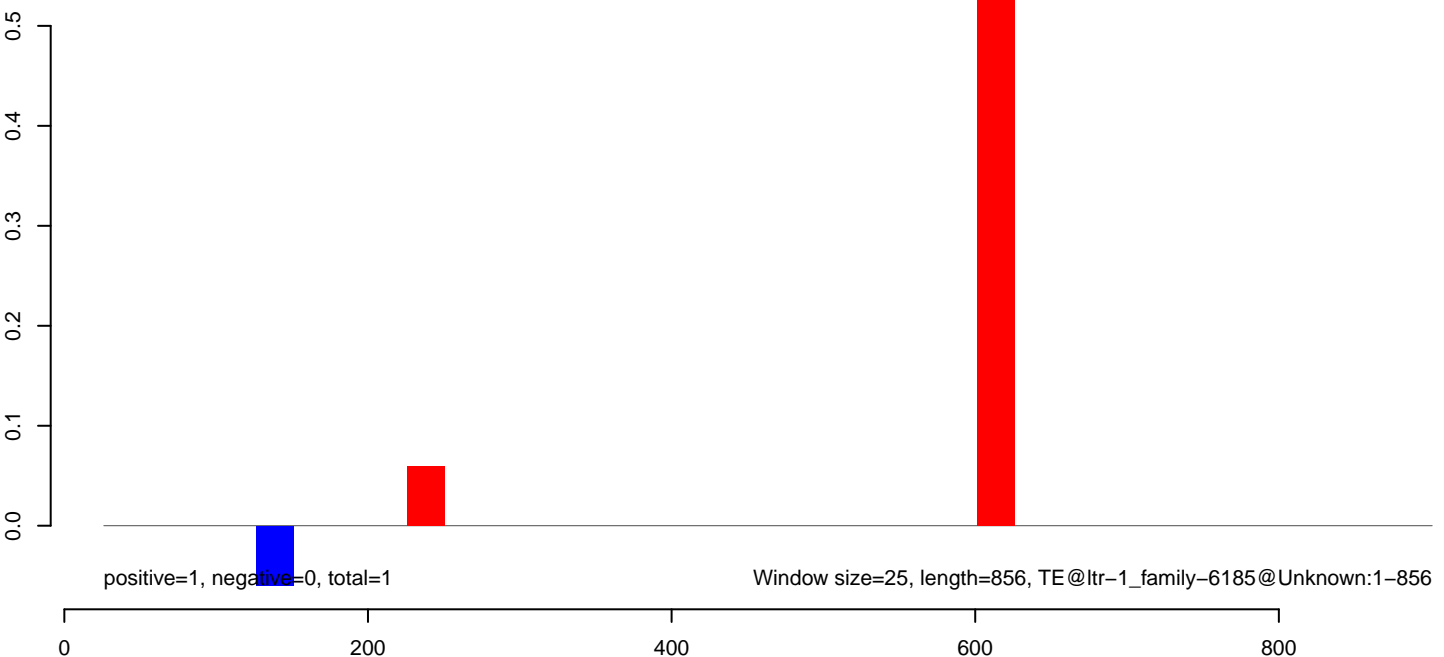
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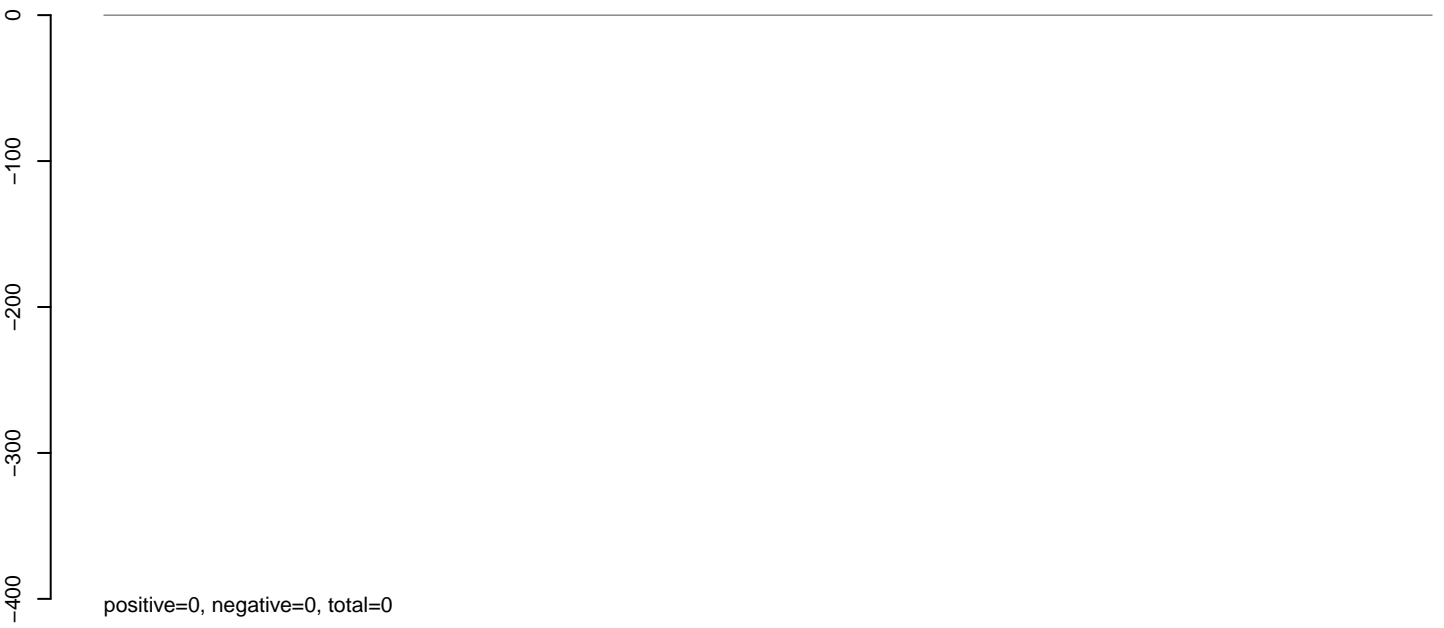
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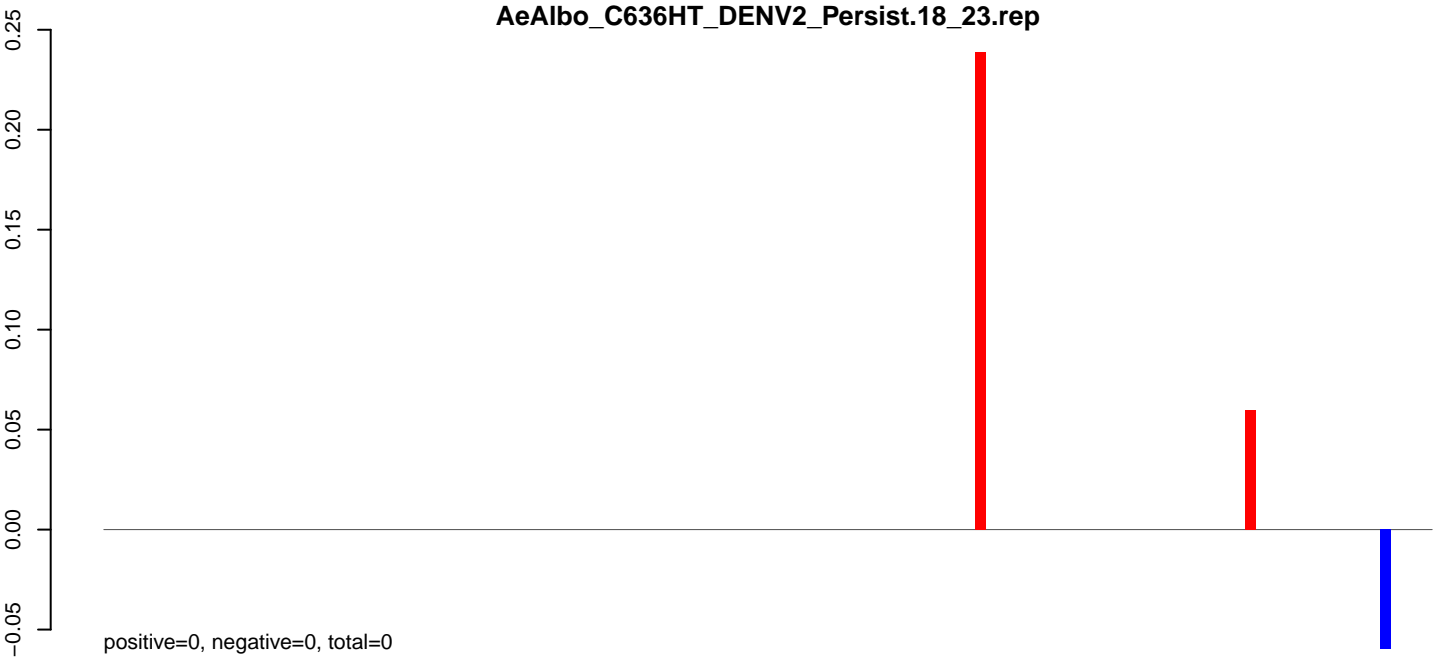
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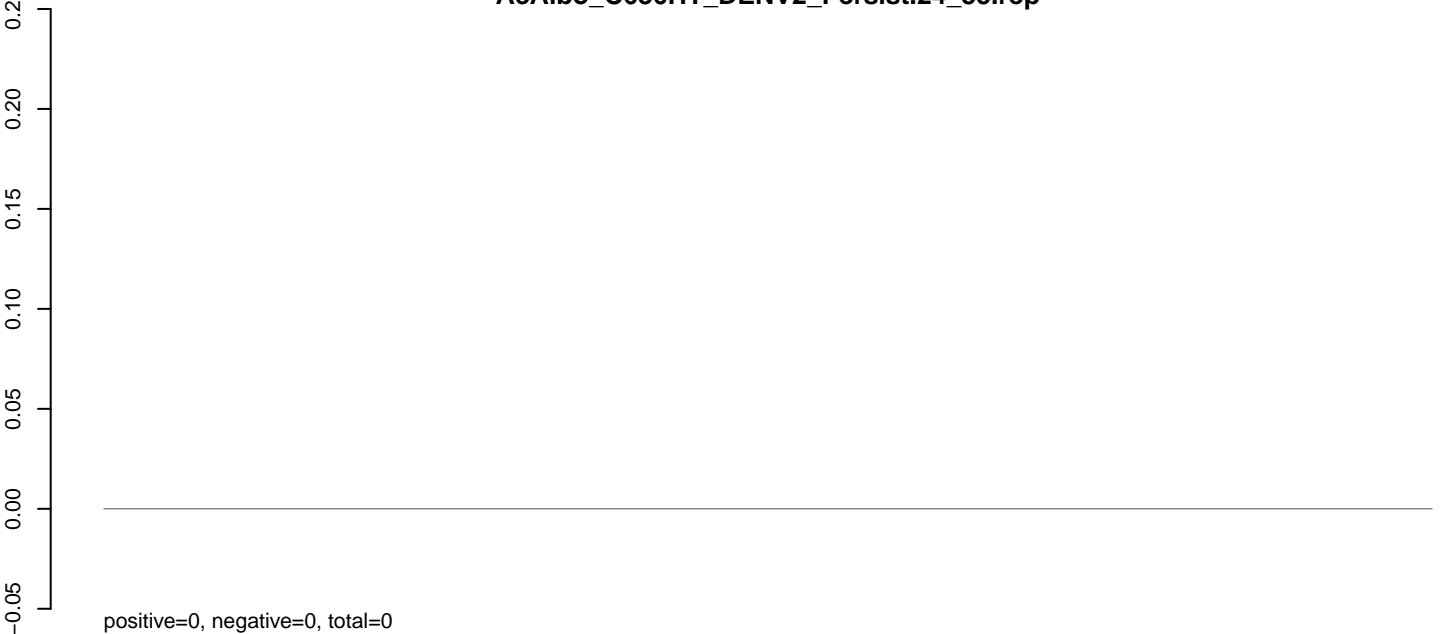
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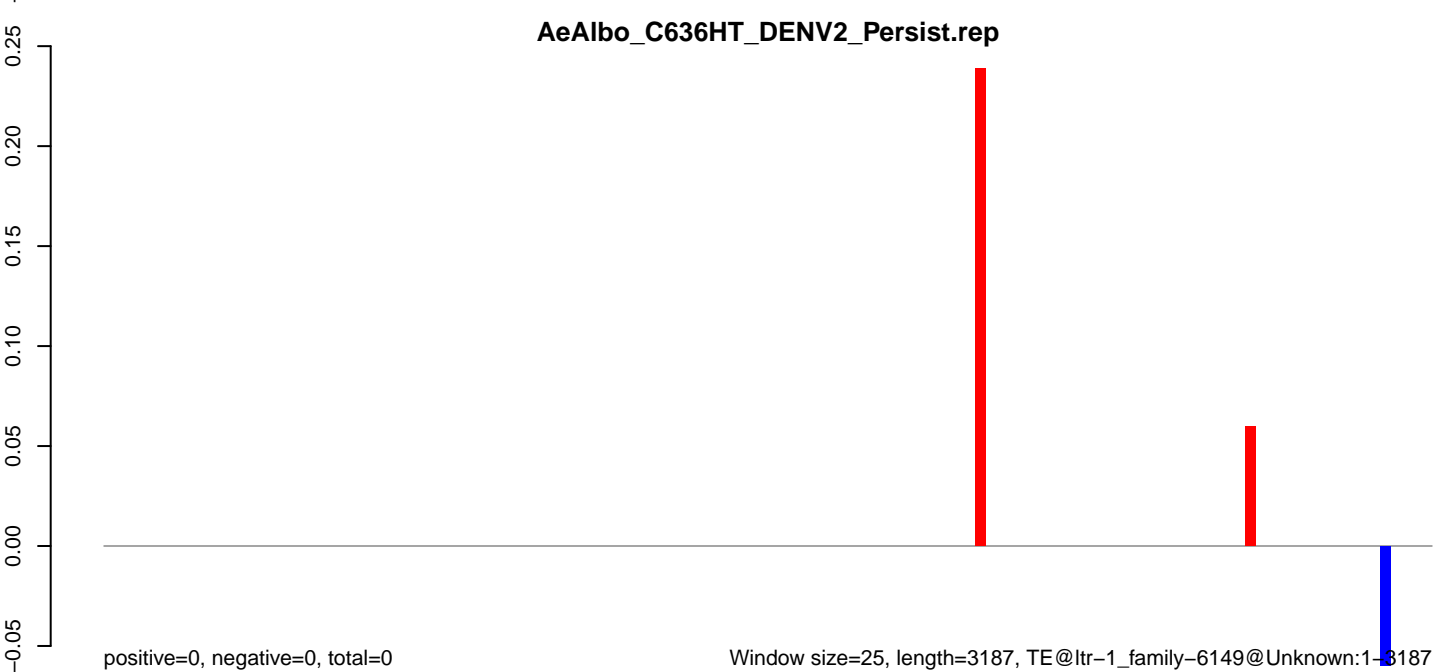
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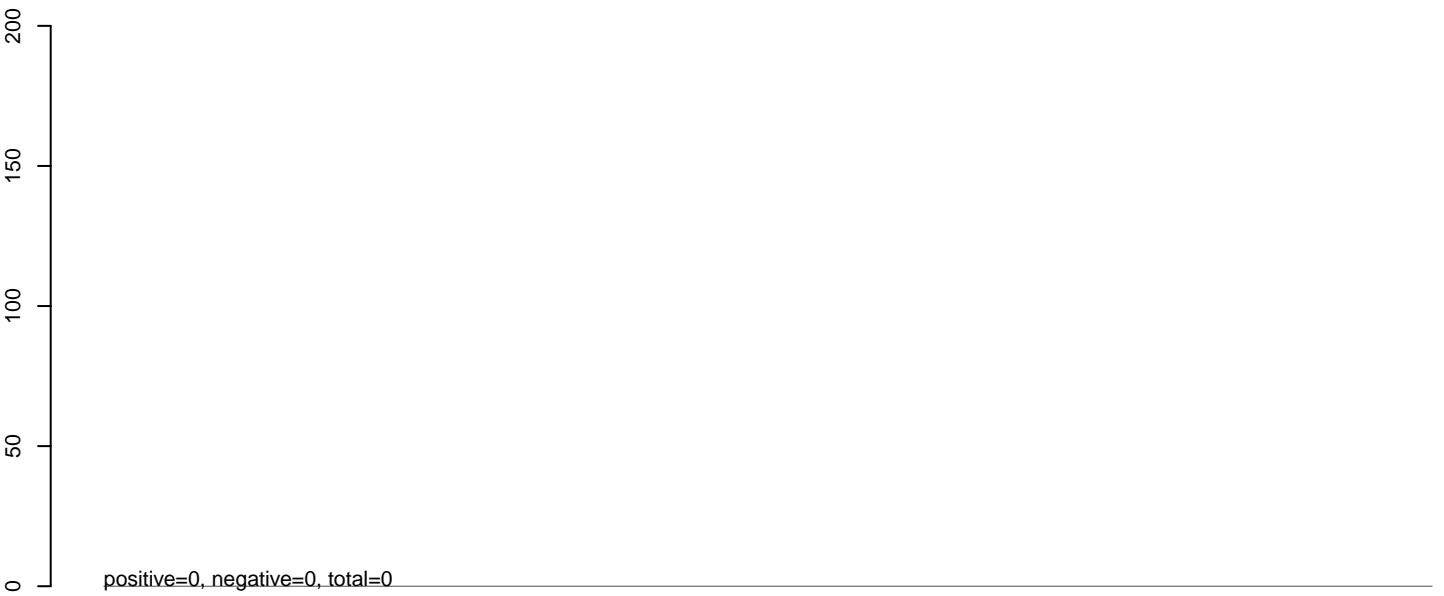
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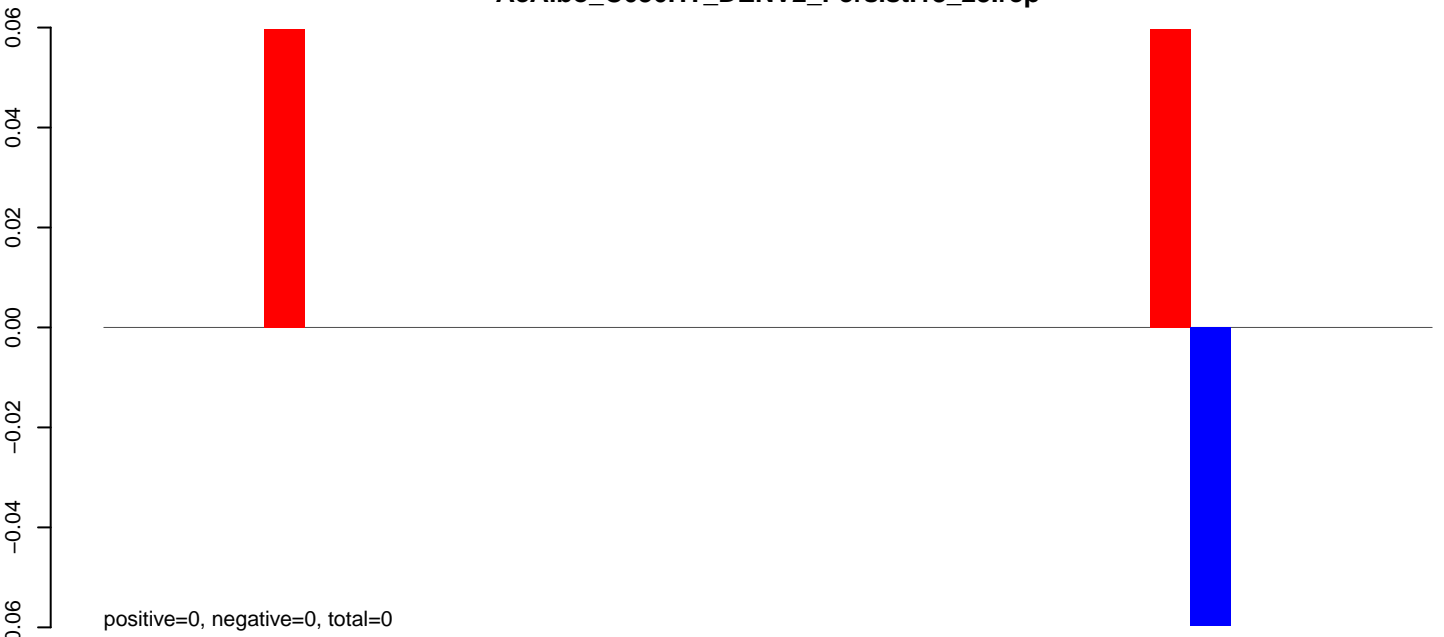
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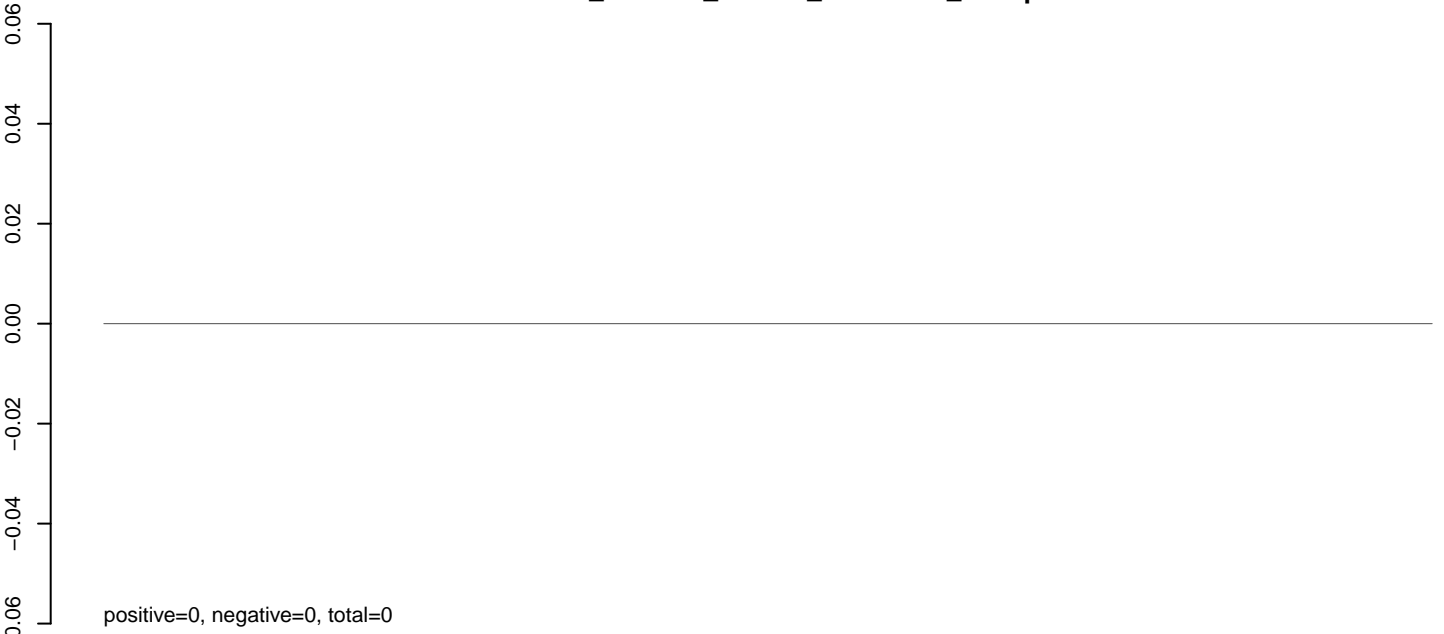
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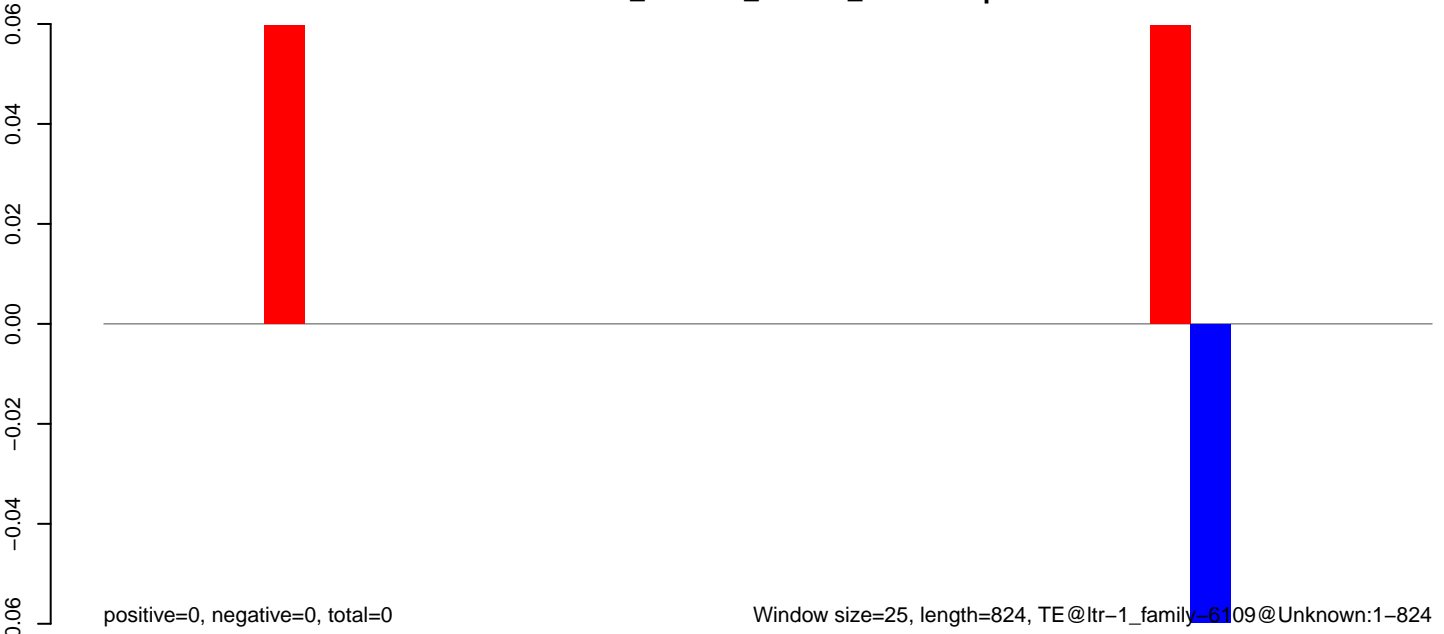
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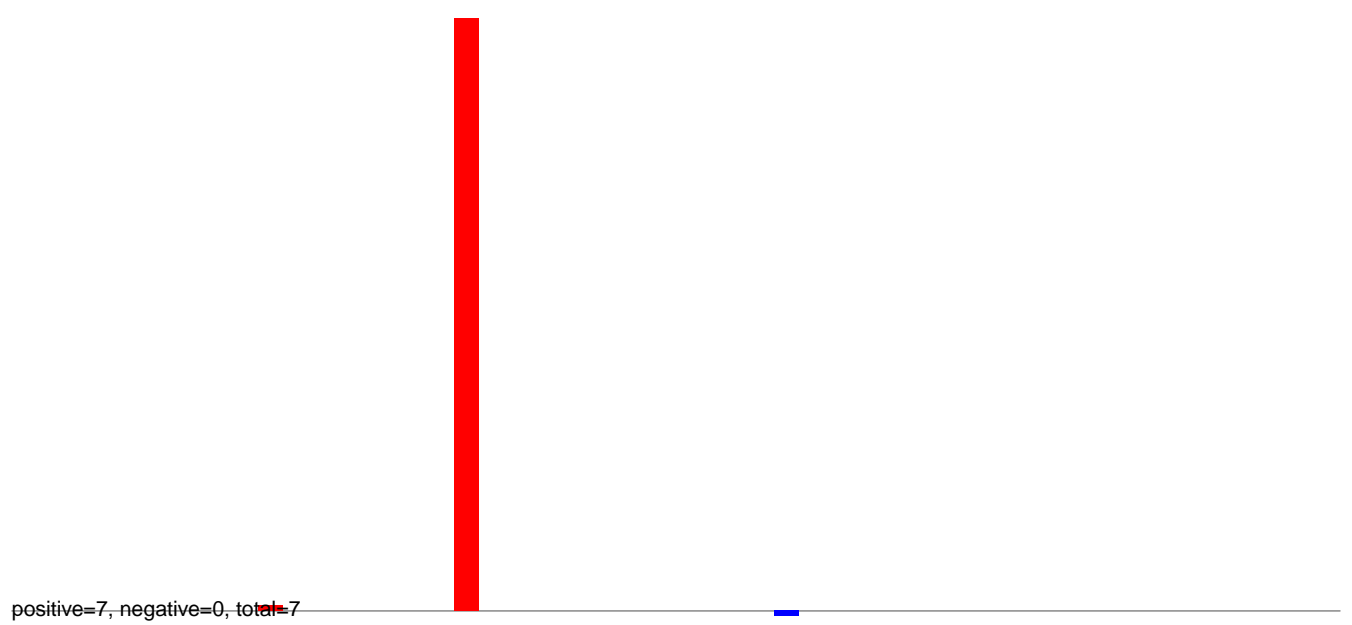
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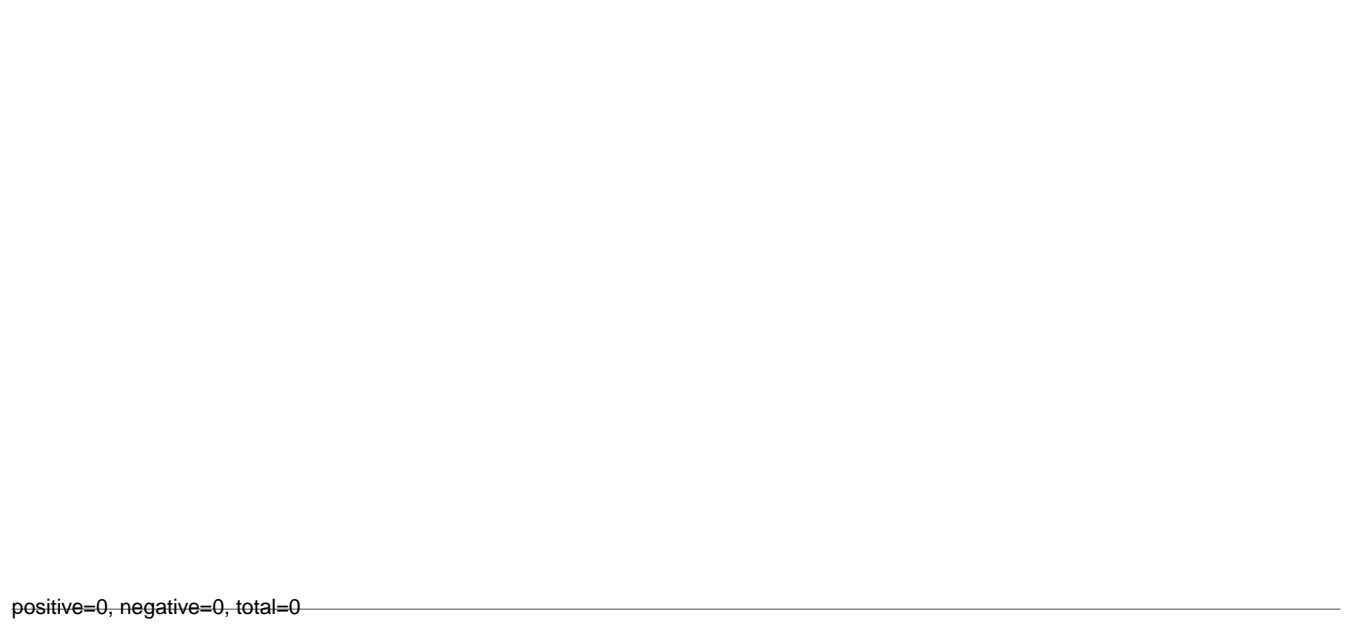
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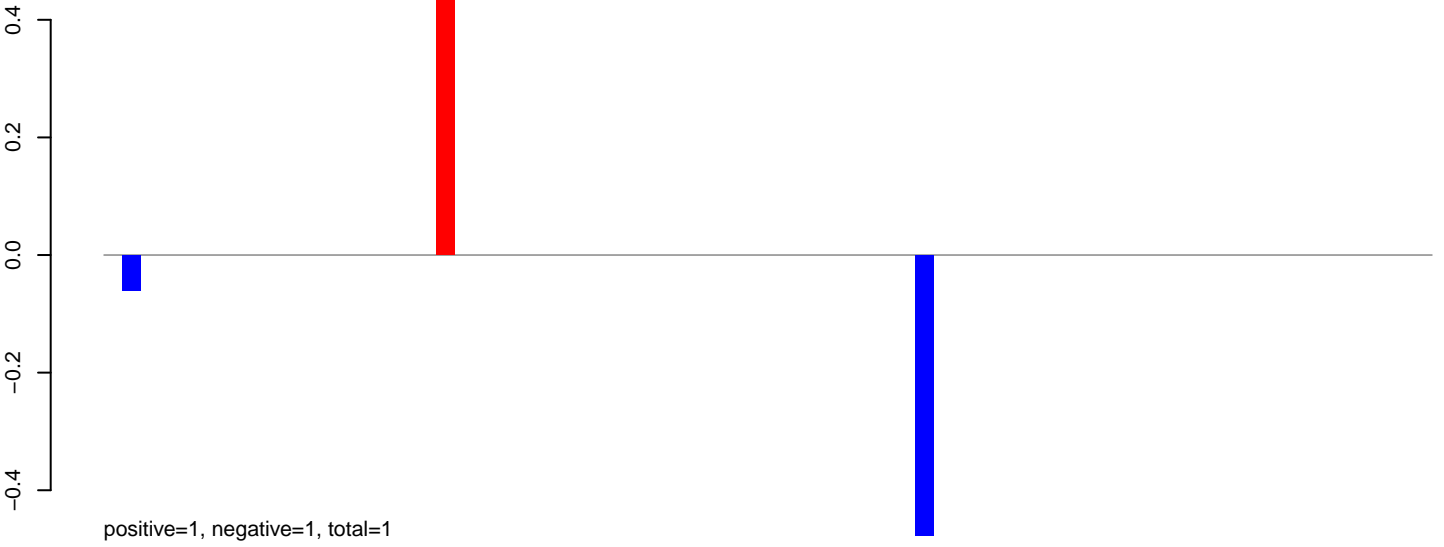


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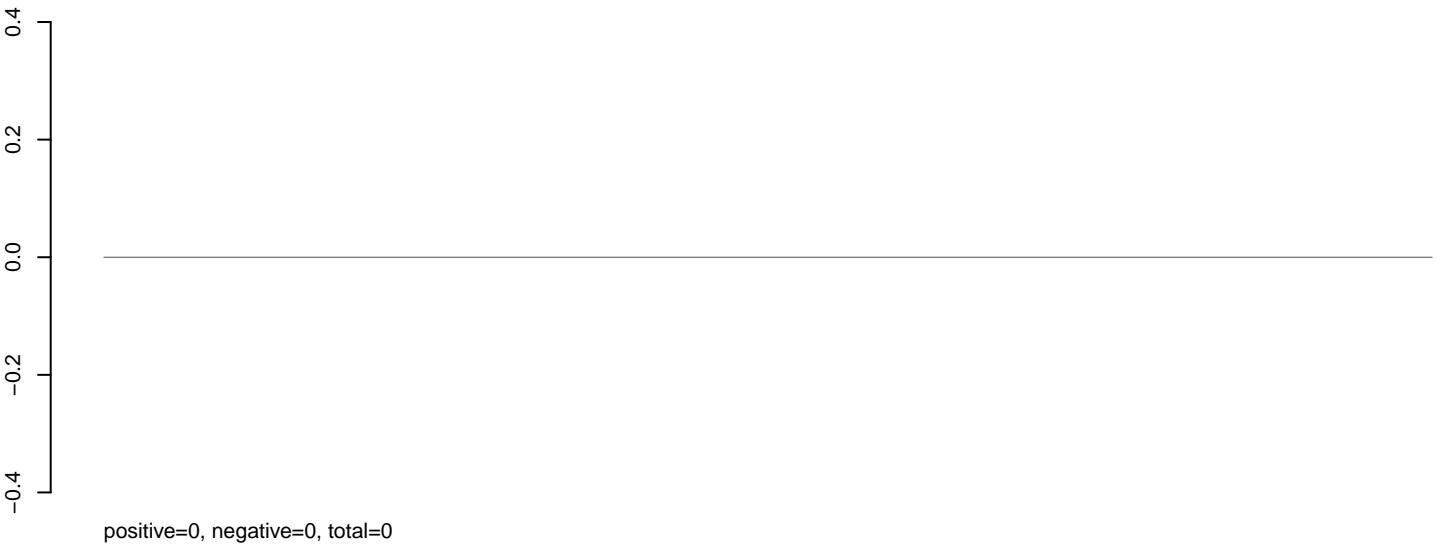


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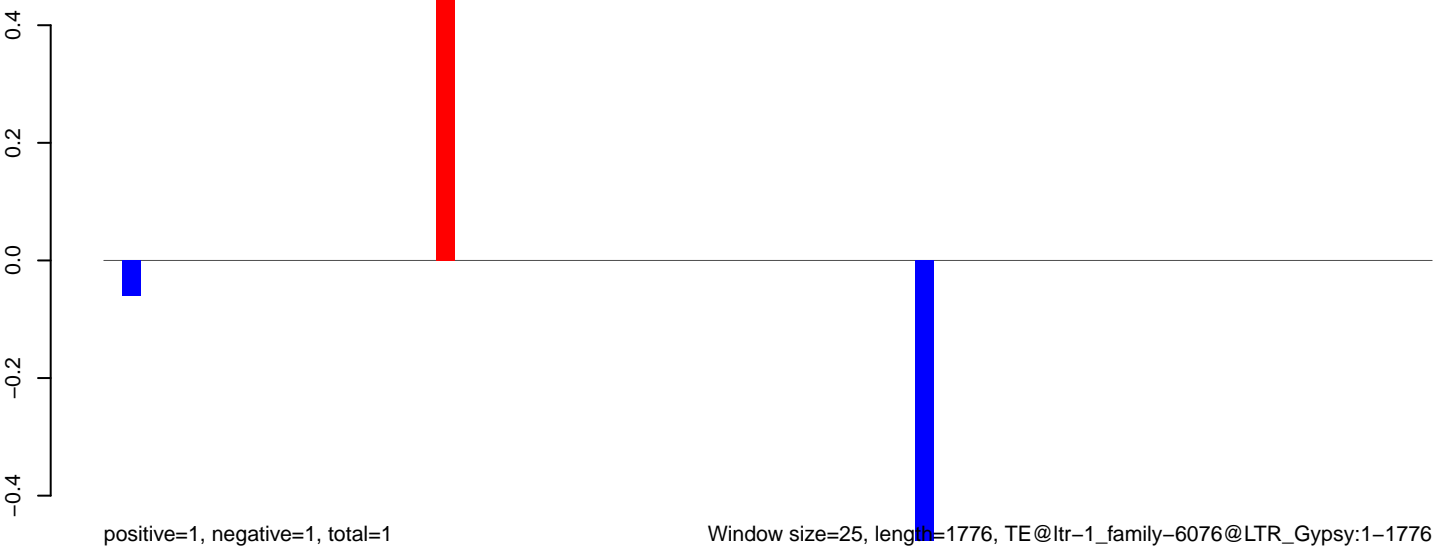
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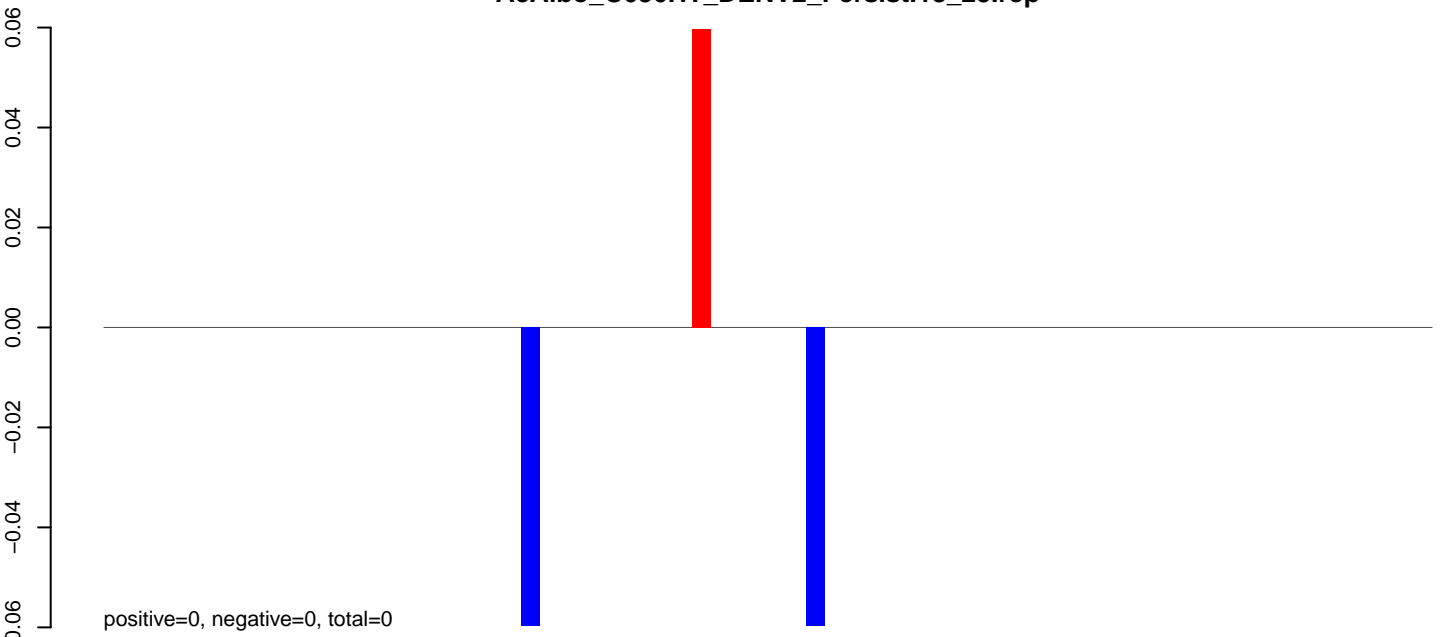
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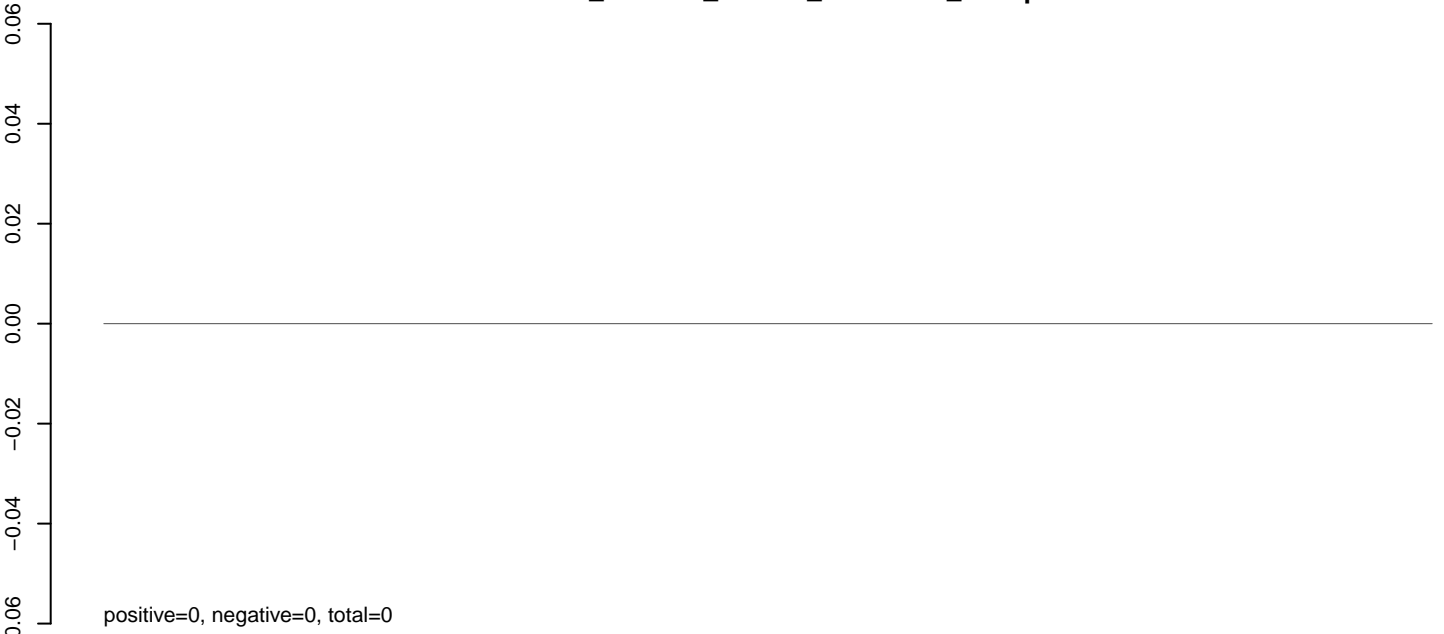
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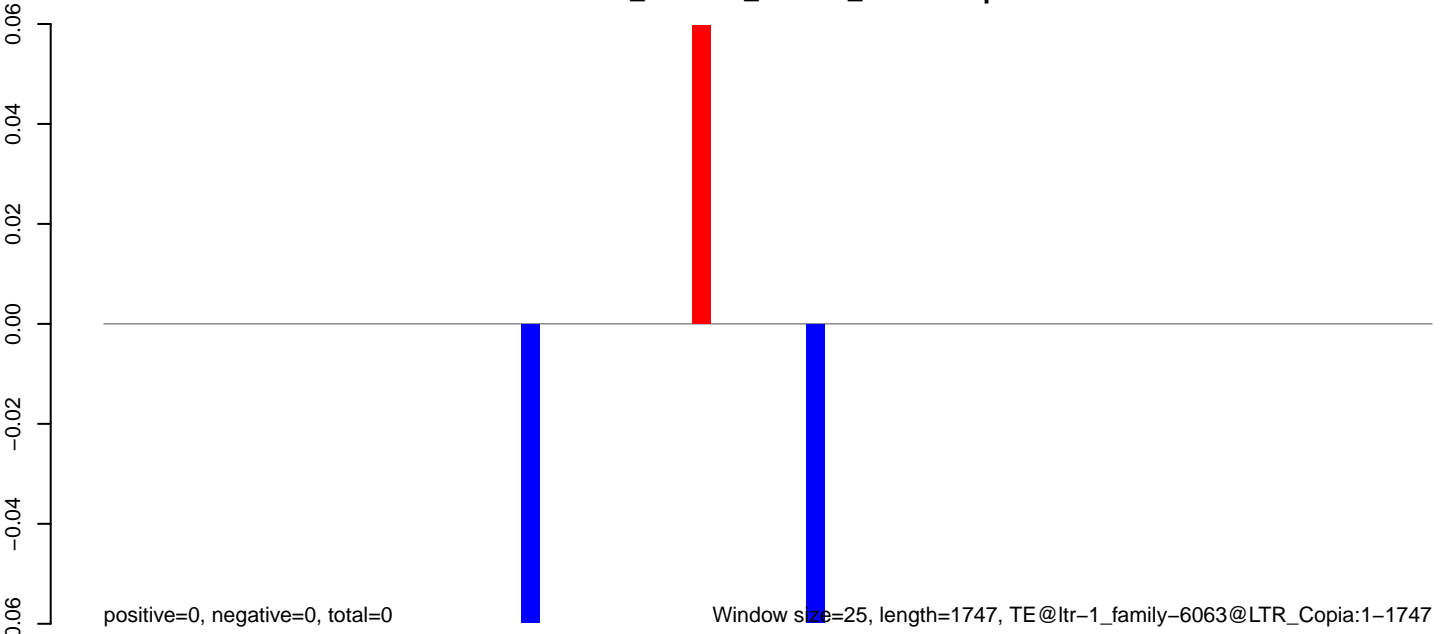
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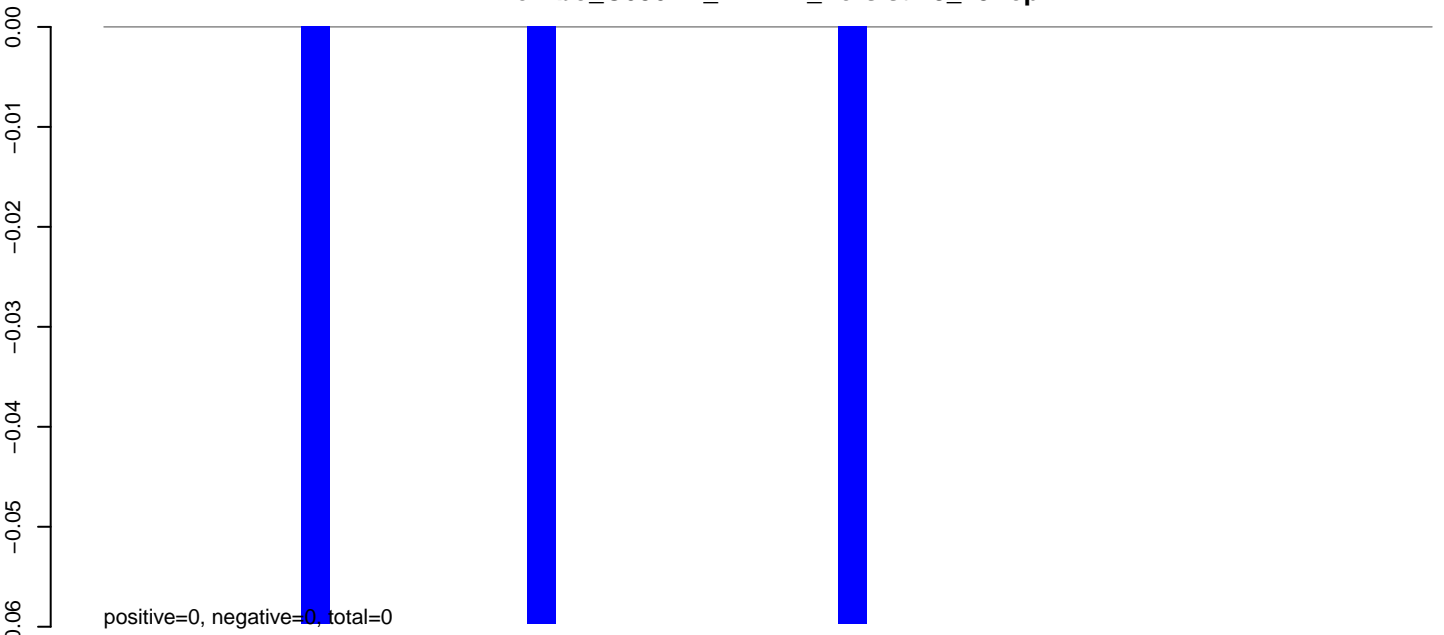


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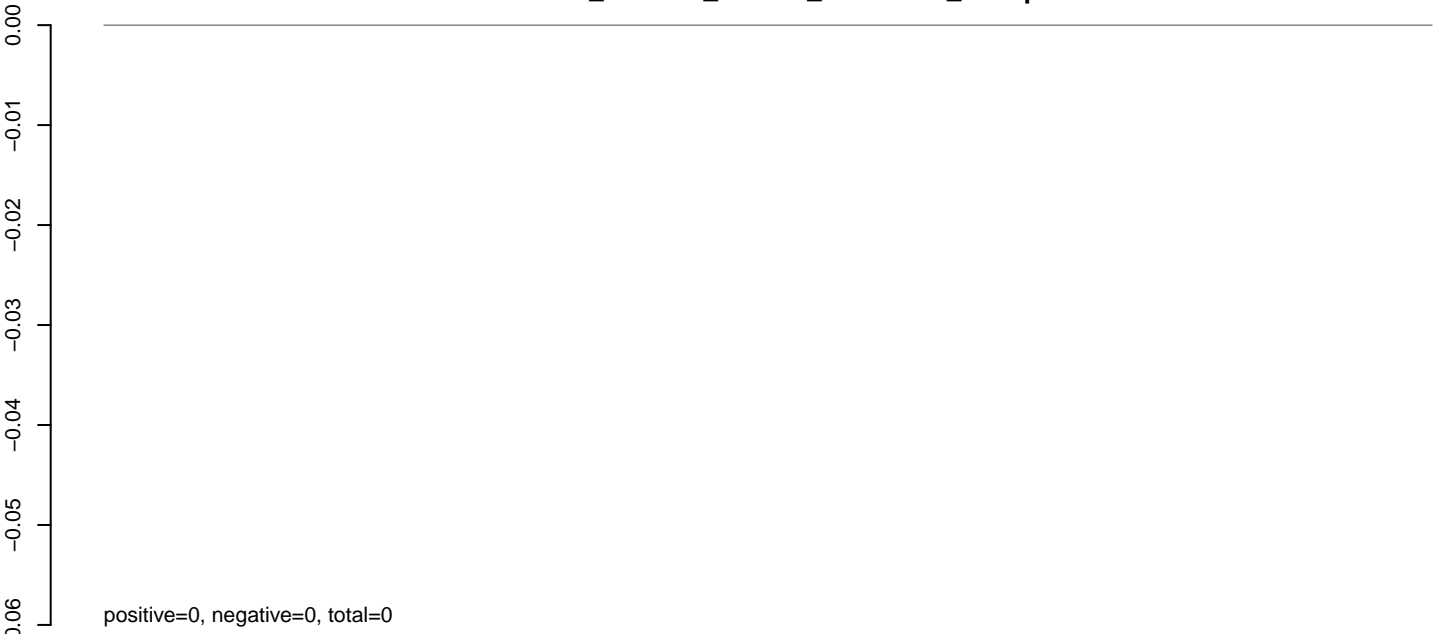


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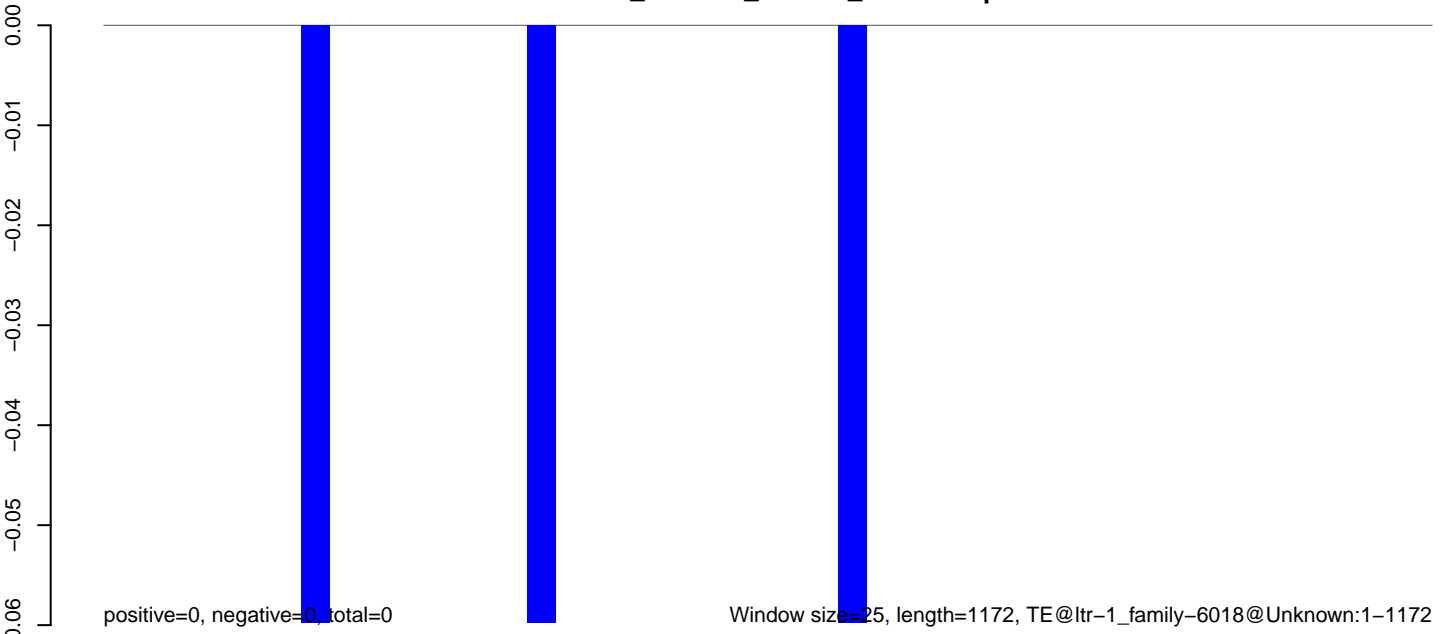
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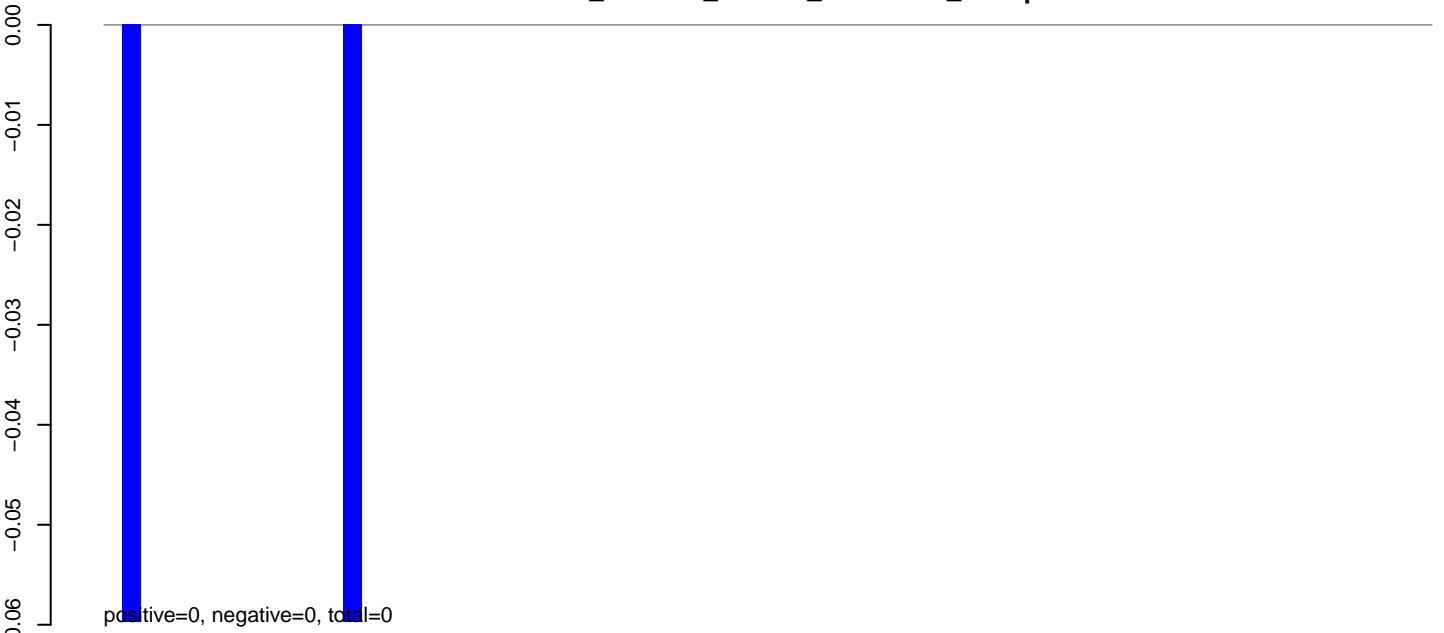


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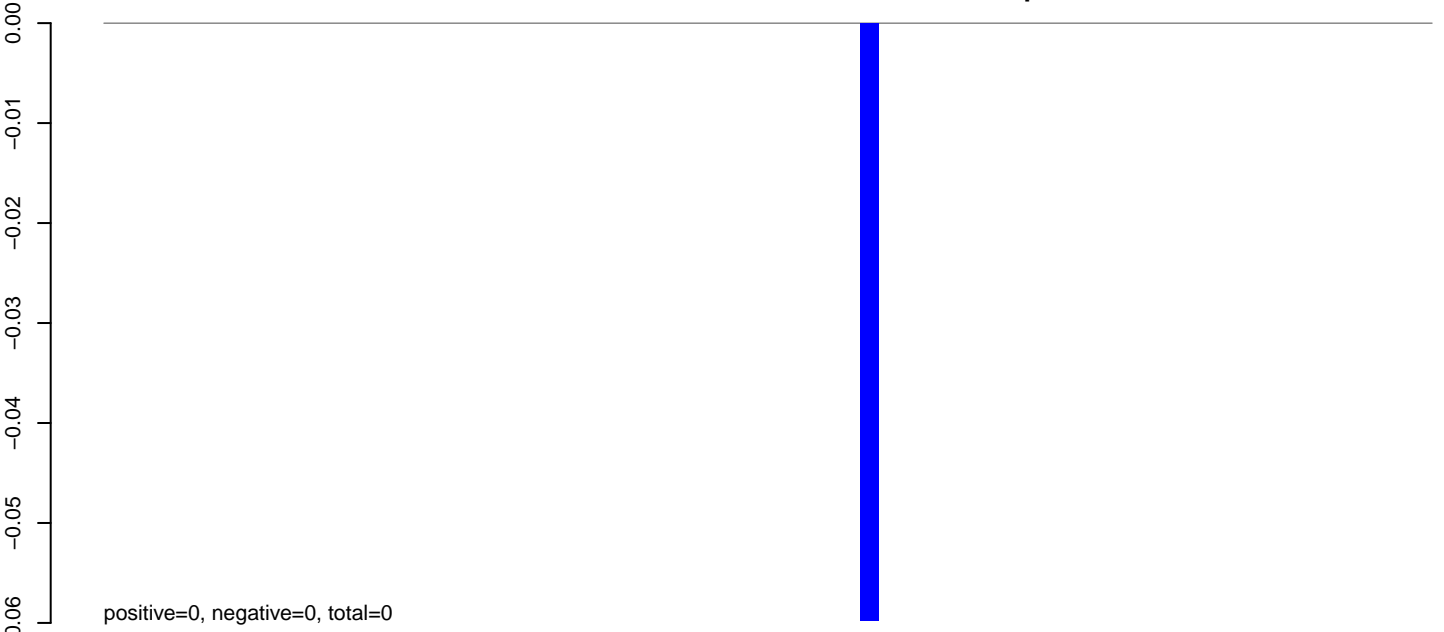


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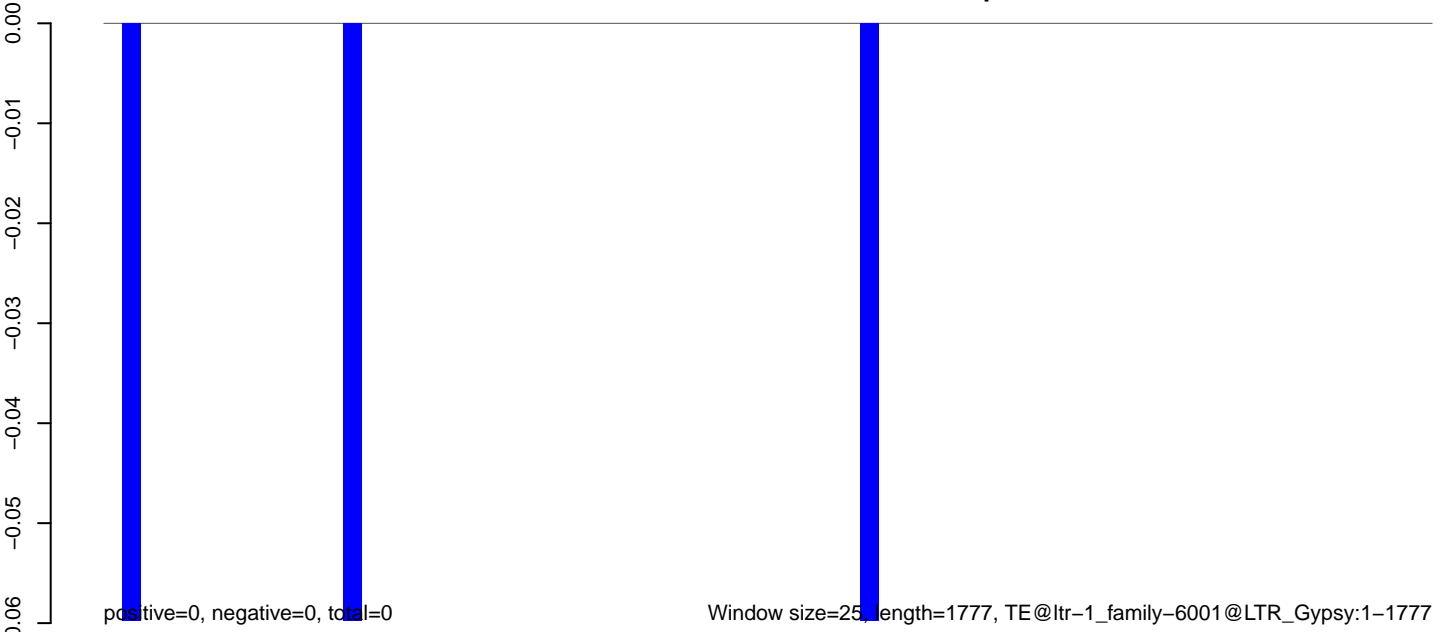
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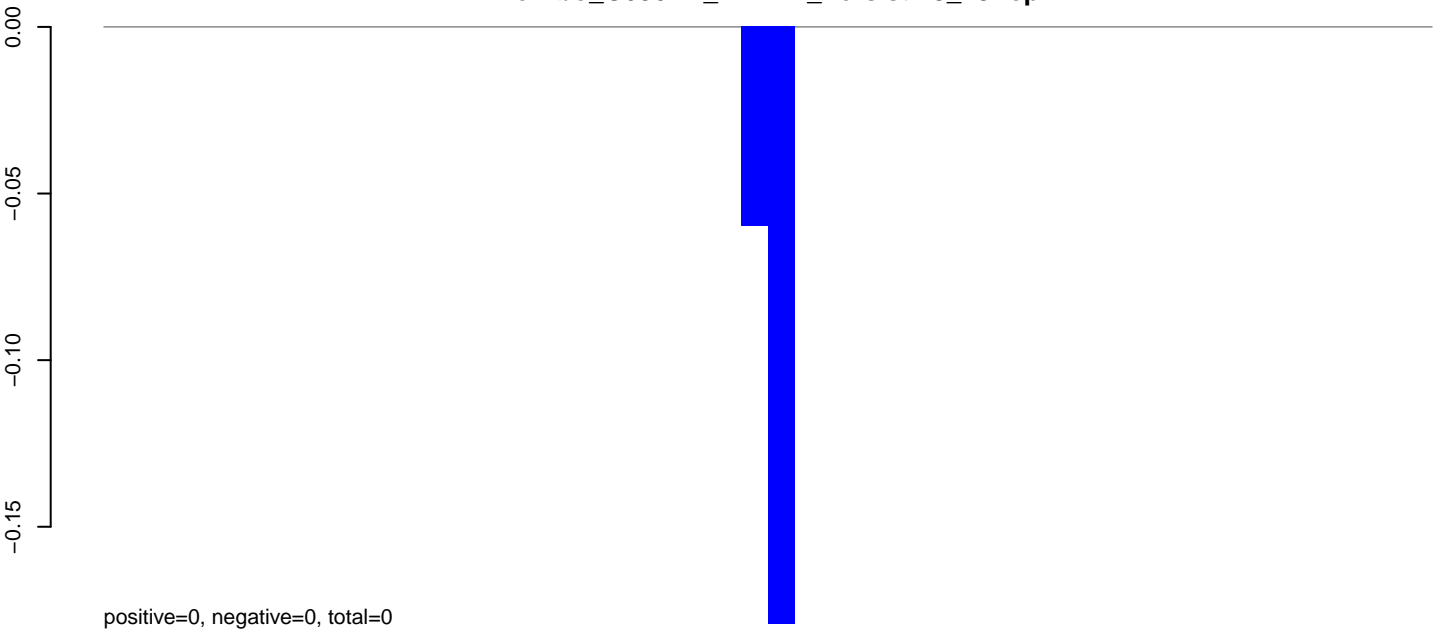
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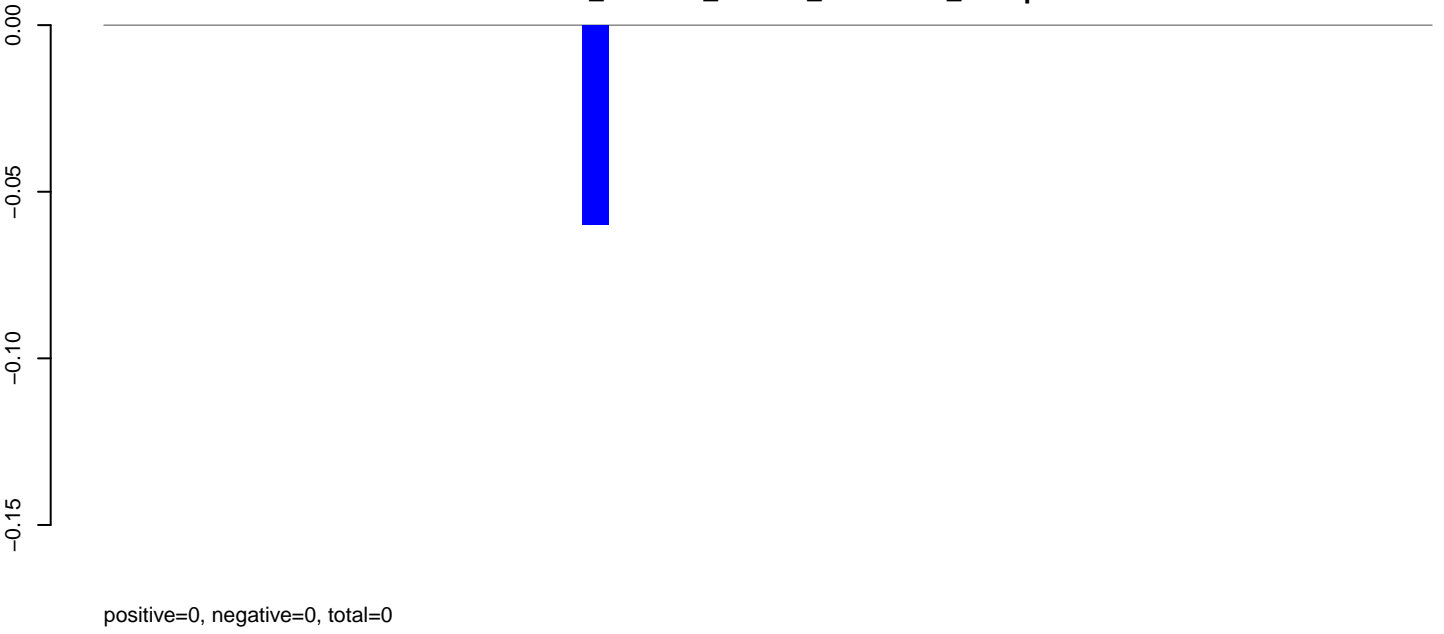
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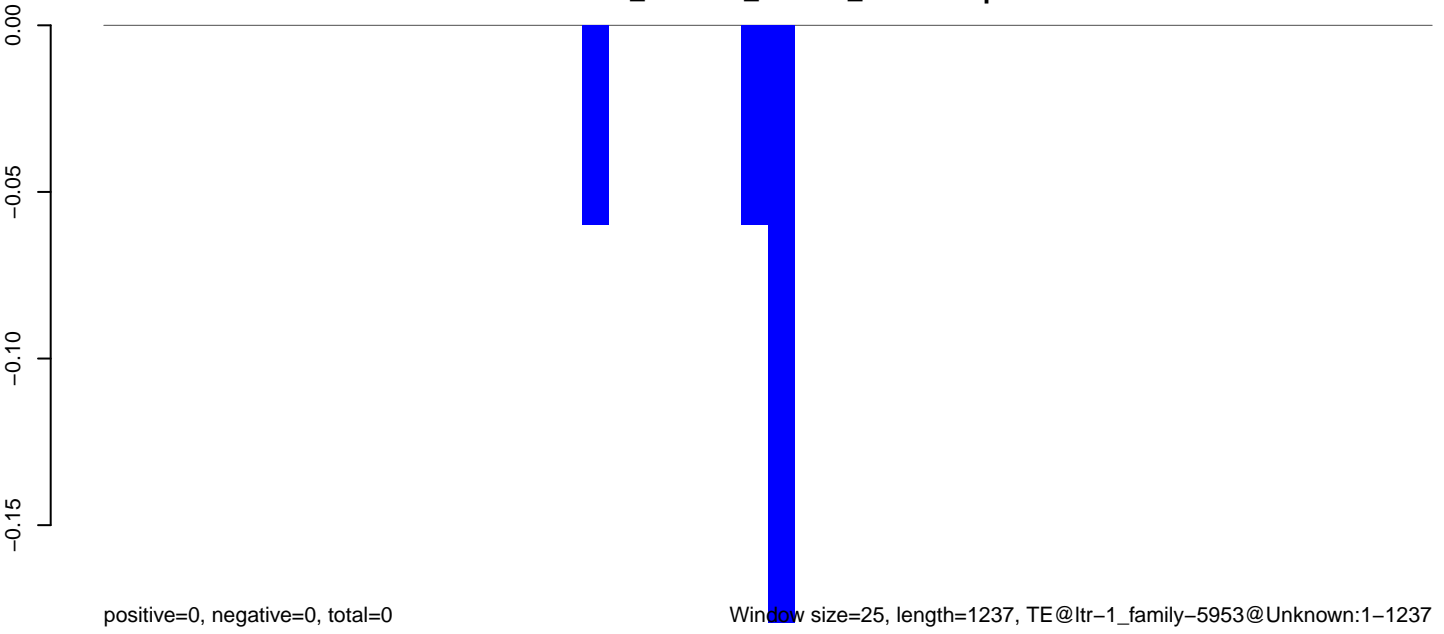
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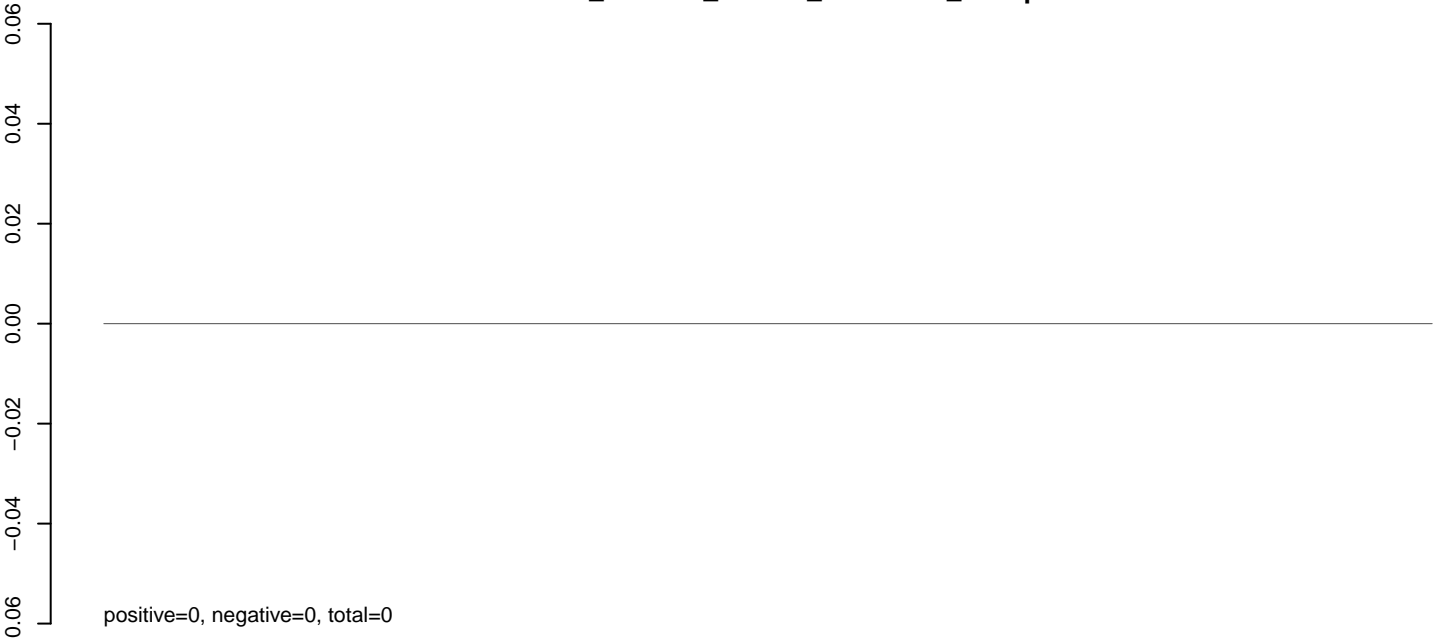


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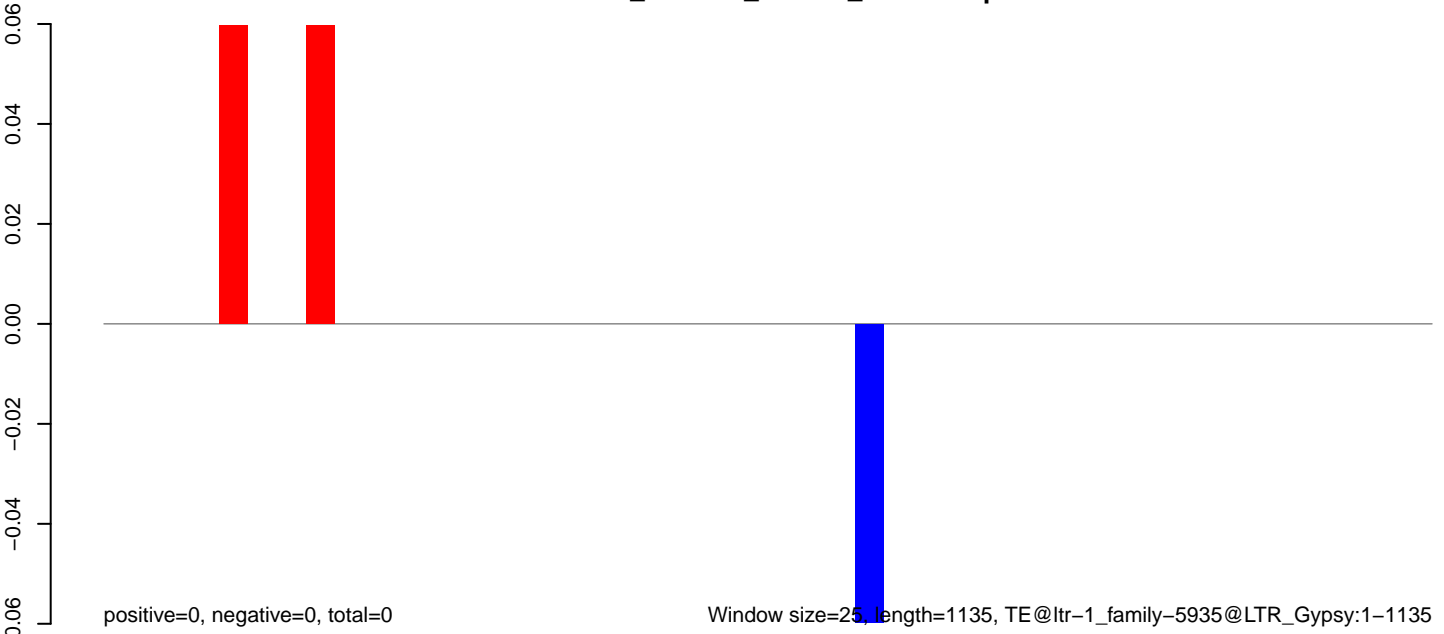
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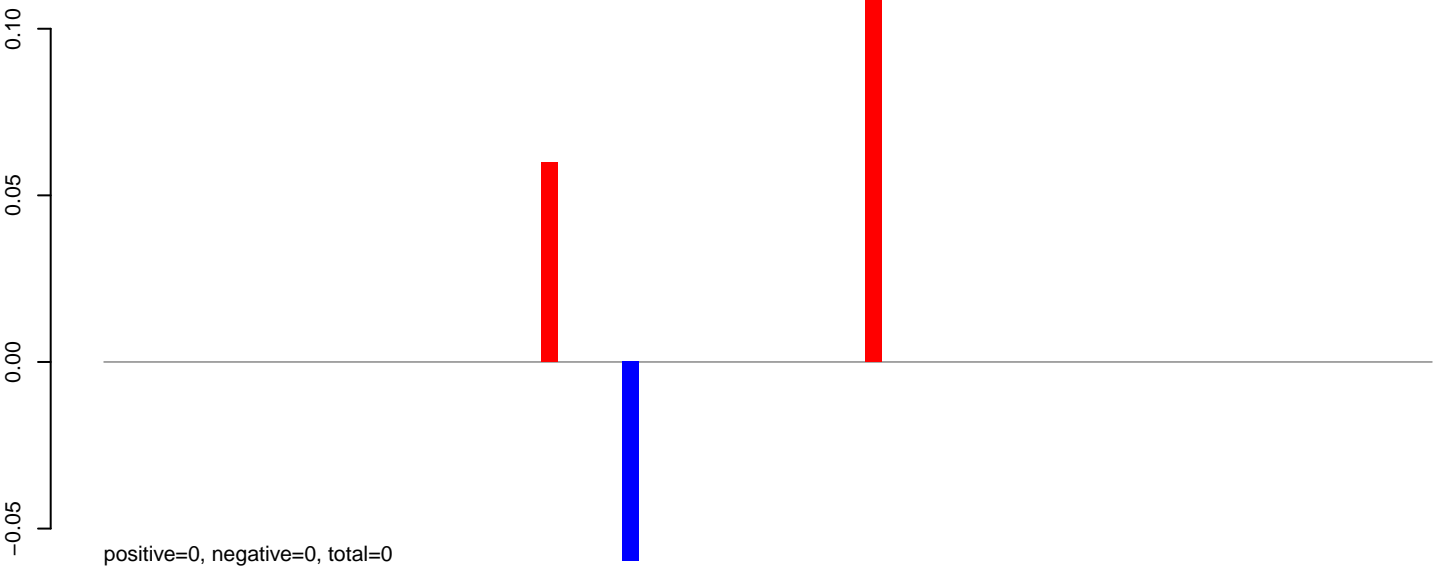


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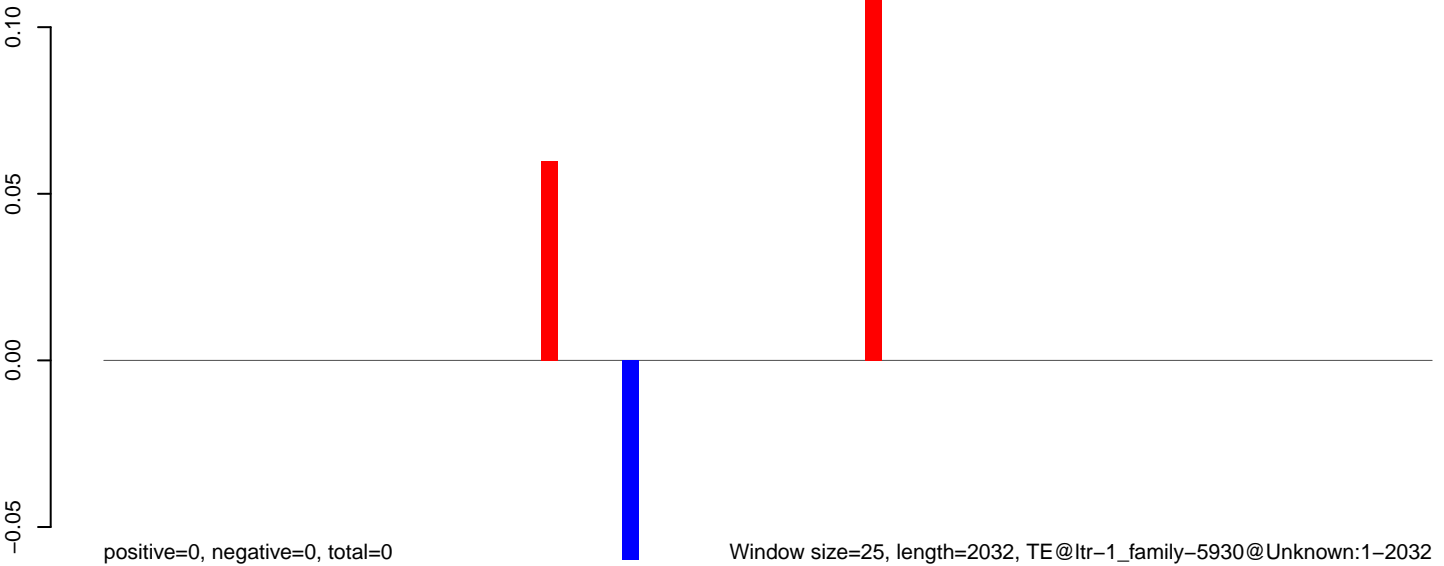
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

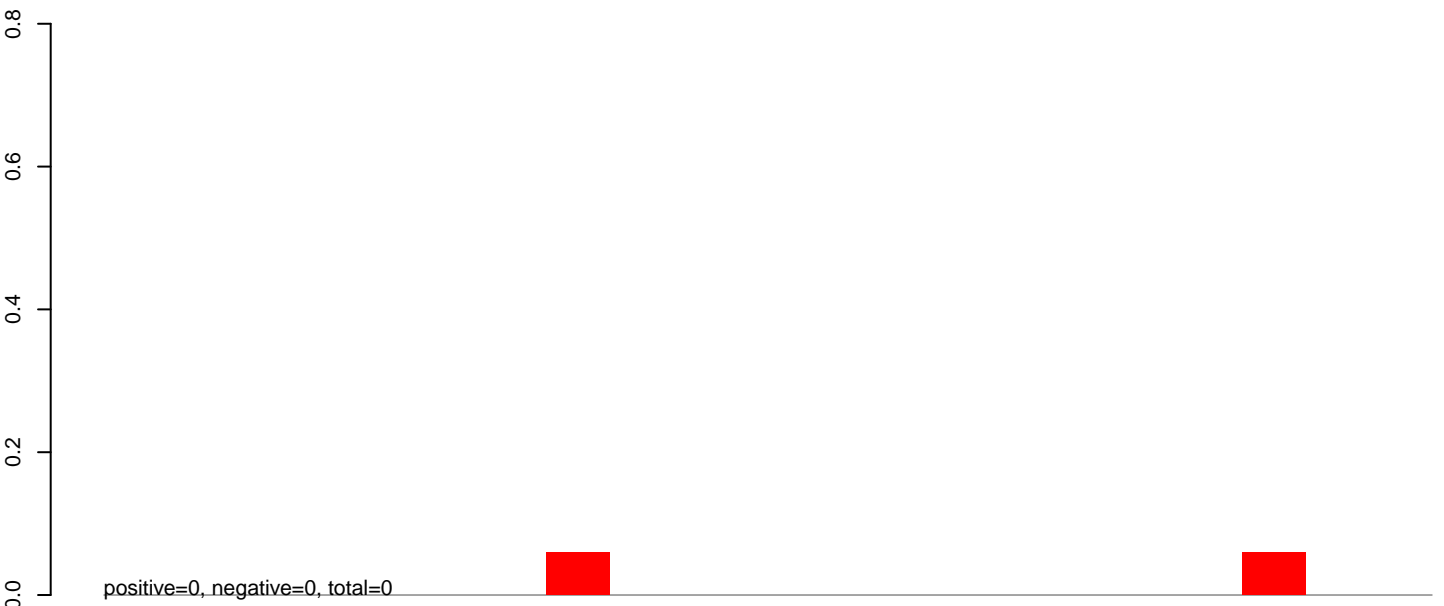


AeAlbo_C636HT_DENV2_Persist.rep

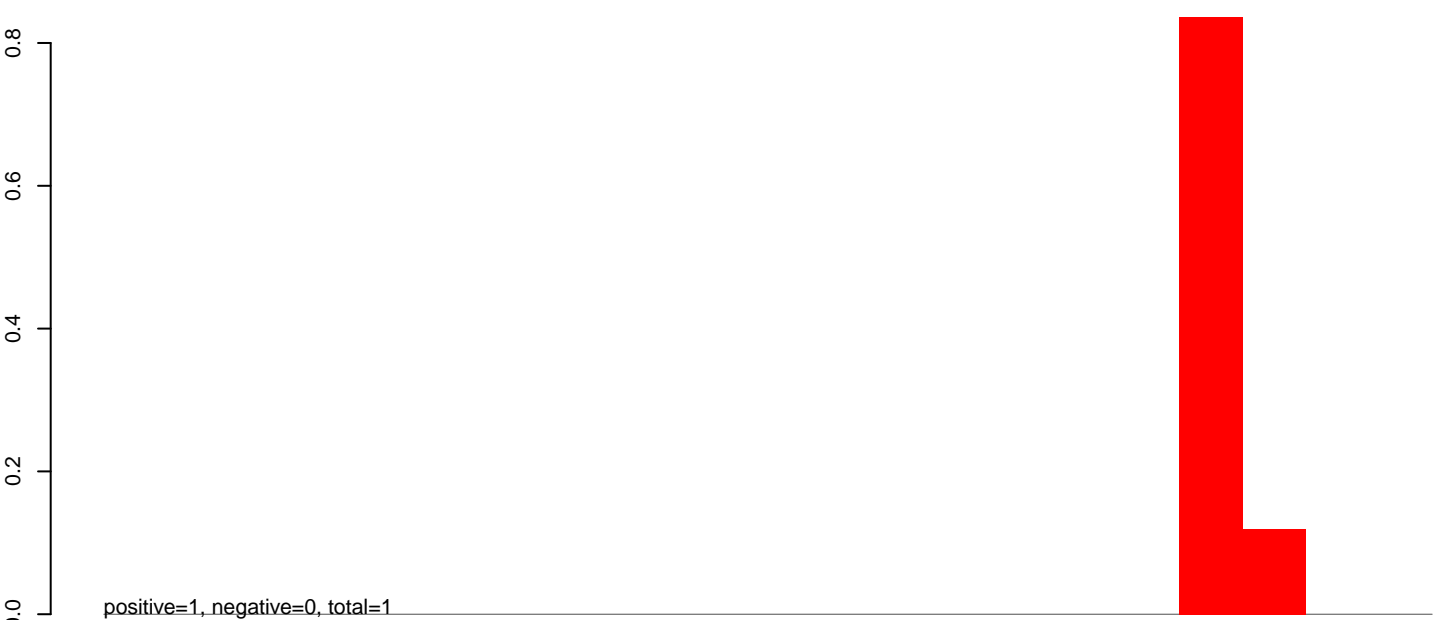


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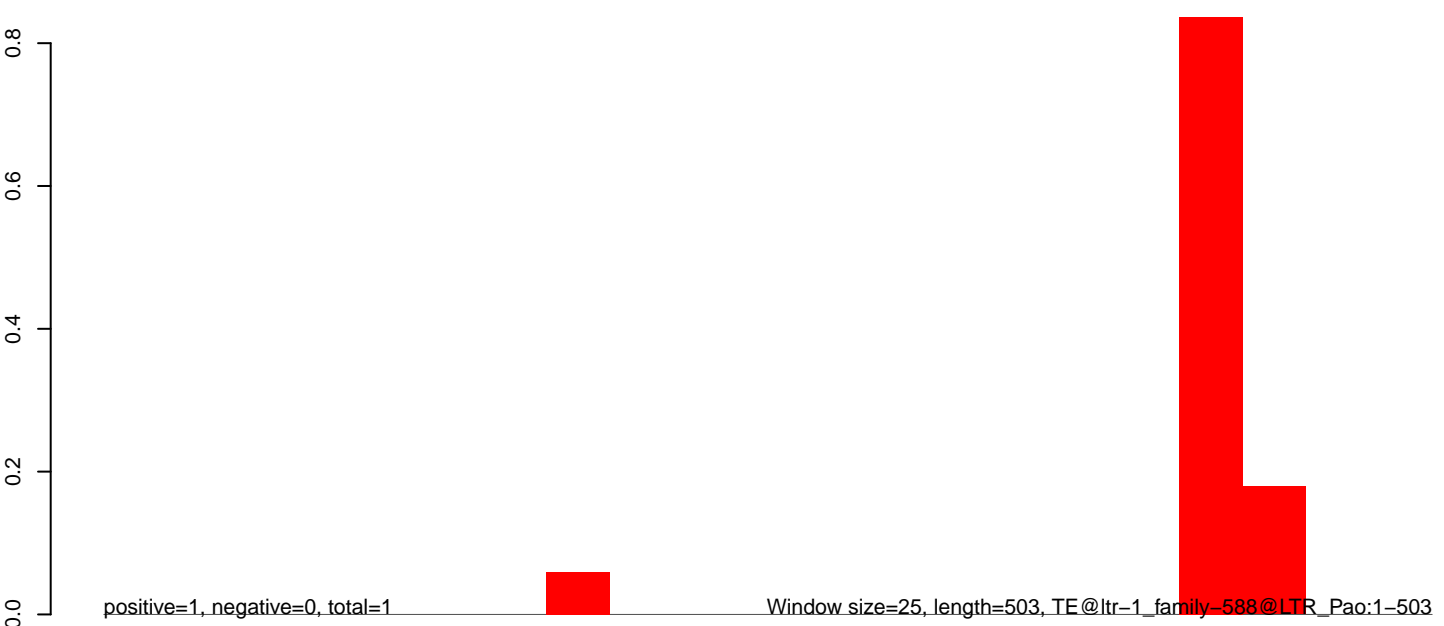
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=503, TE@ltr-1_family-588@LTR_Pao:1-503

100

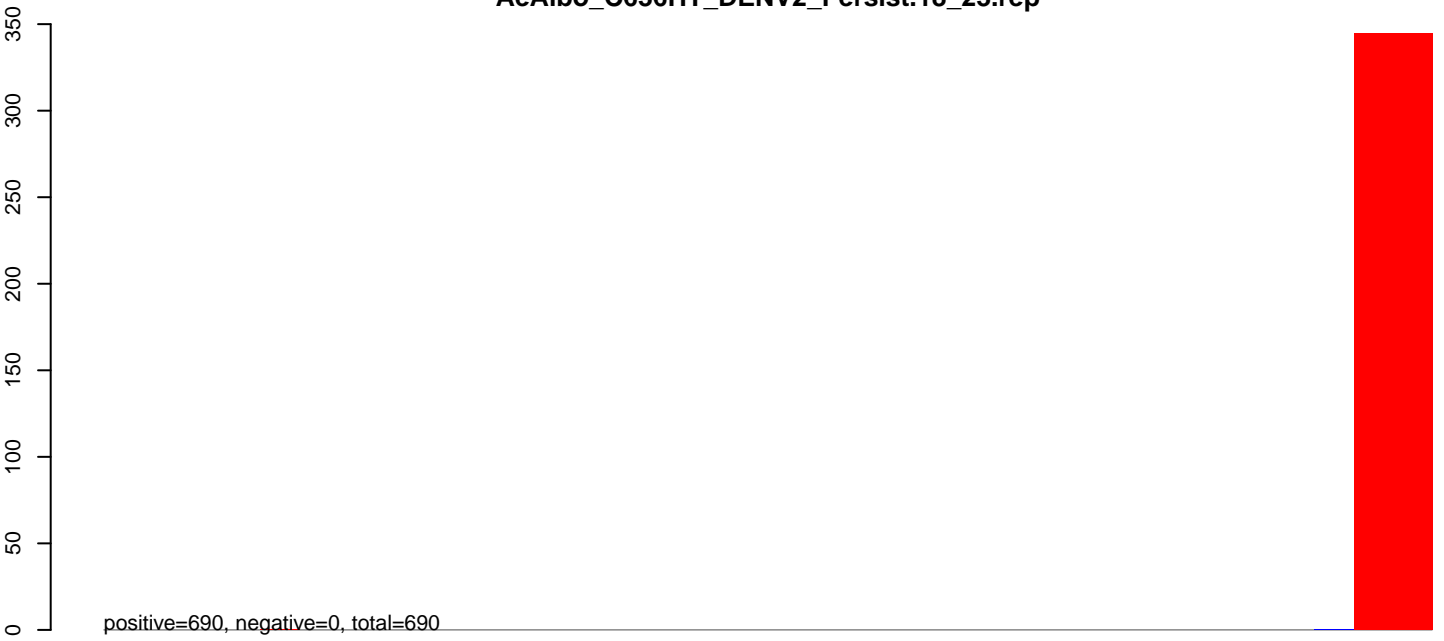
200

300

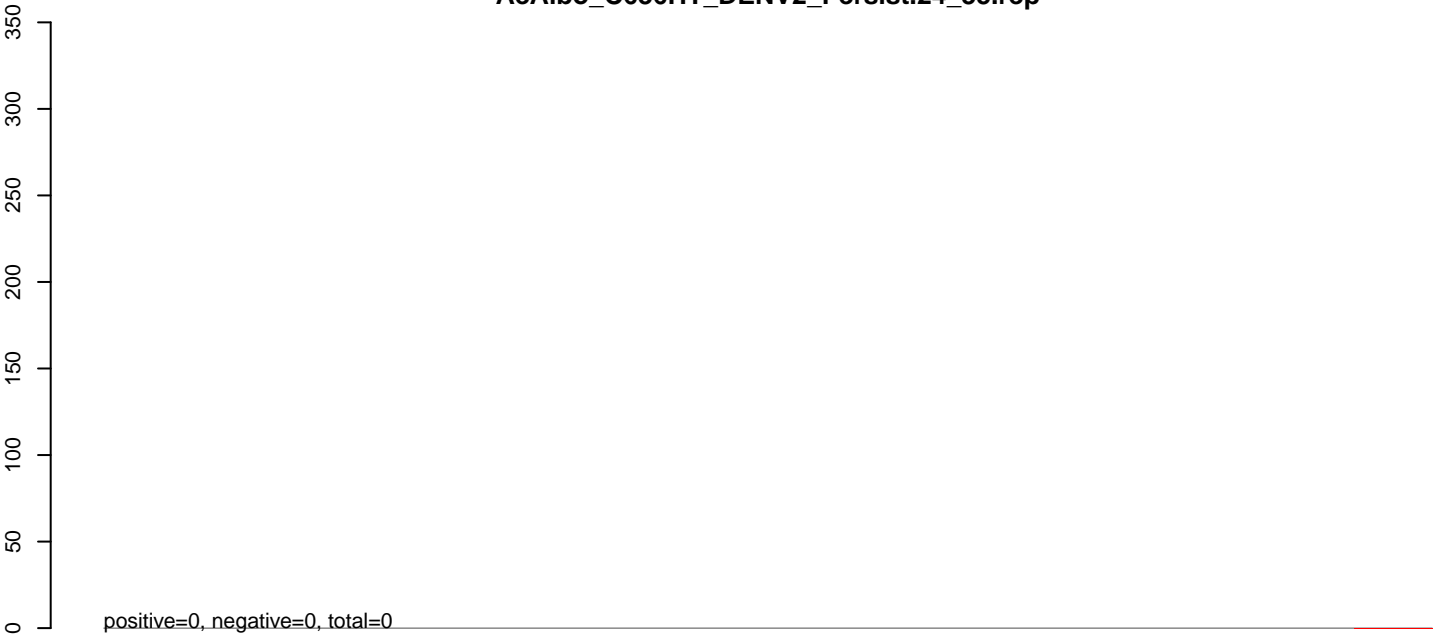
400

500

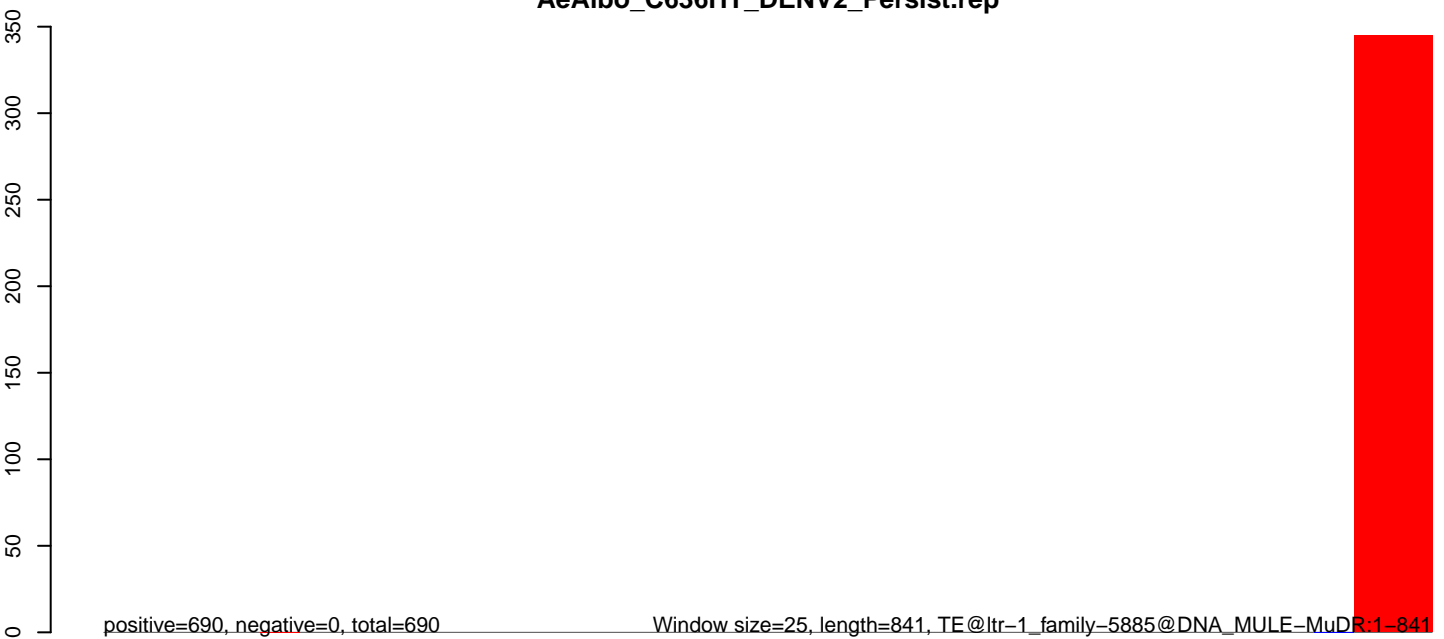
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



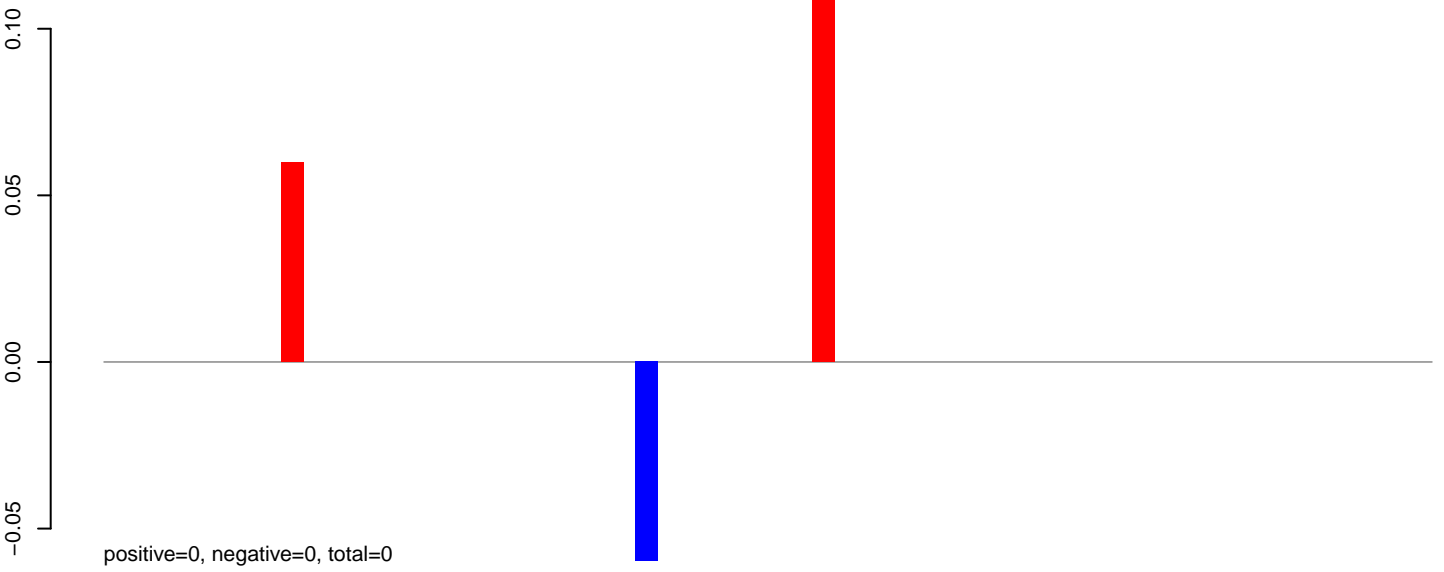
AeAlbo_C636HT_DENV2_Persist.rep



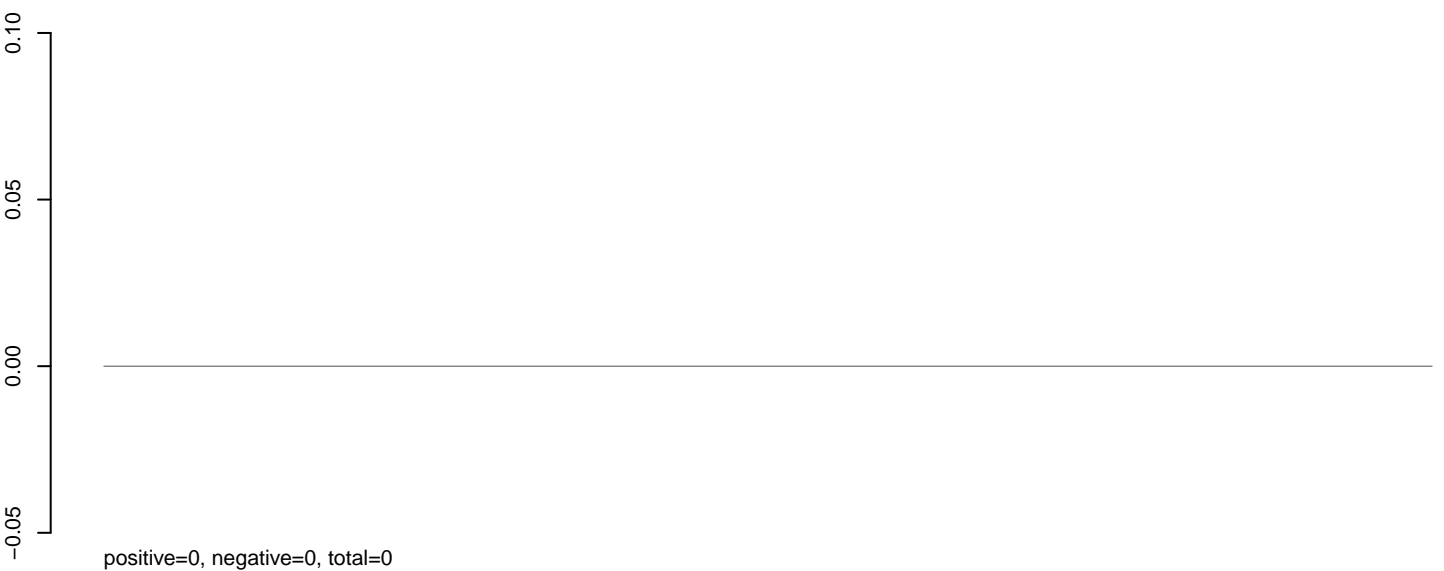
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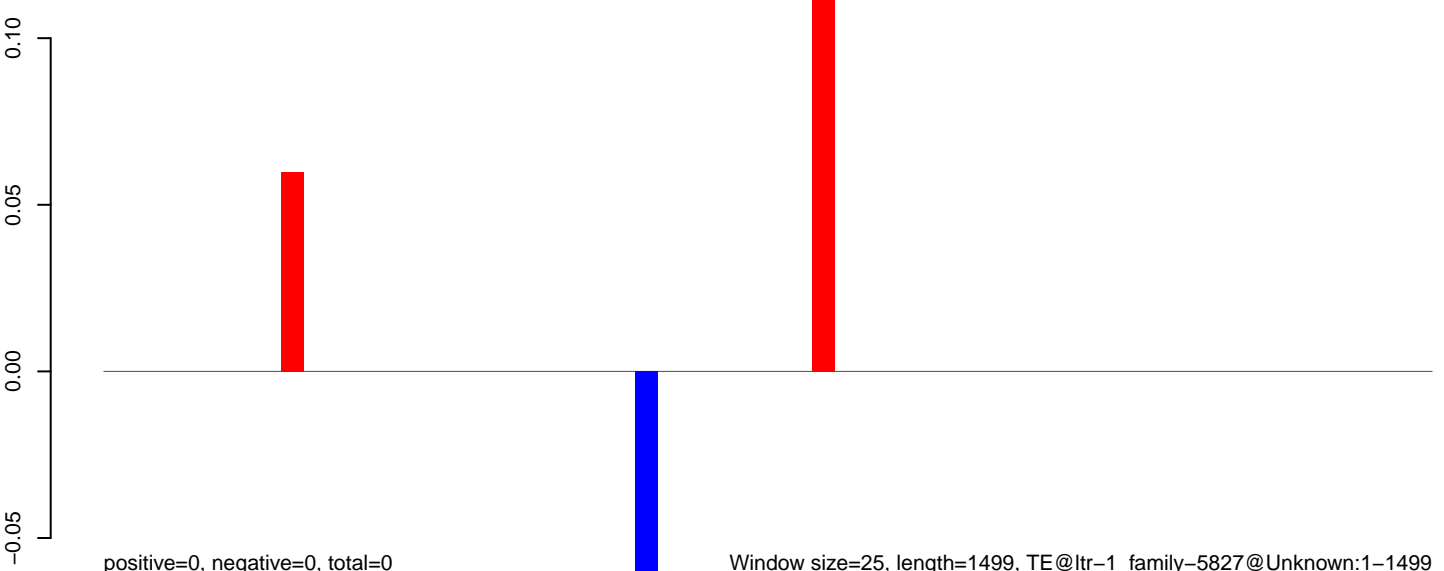
AeAlbo_C636HT_DENV2_Persist.18_23.rep



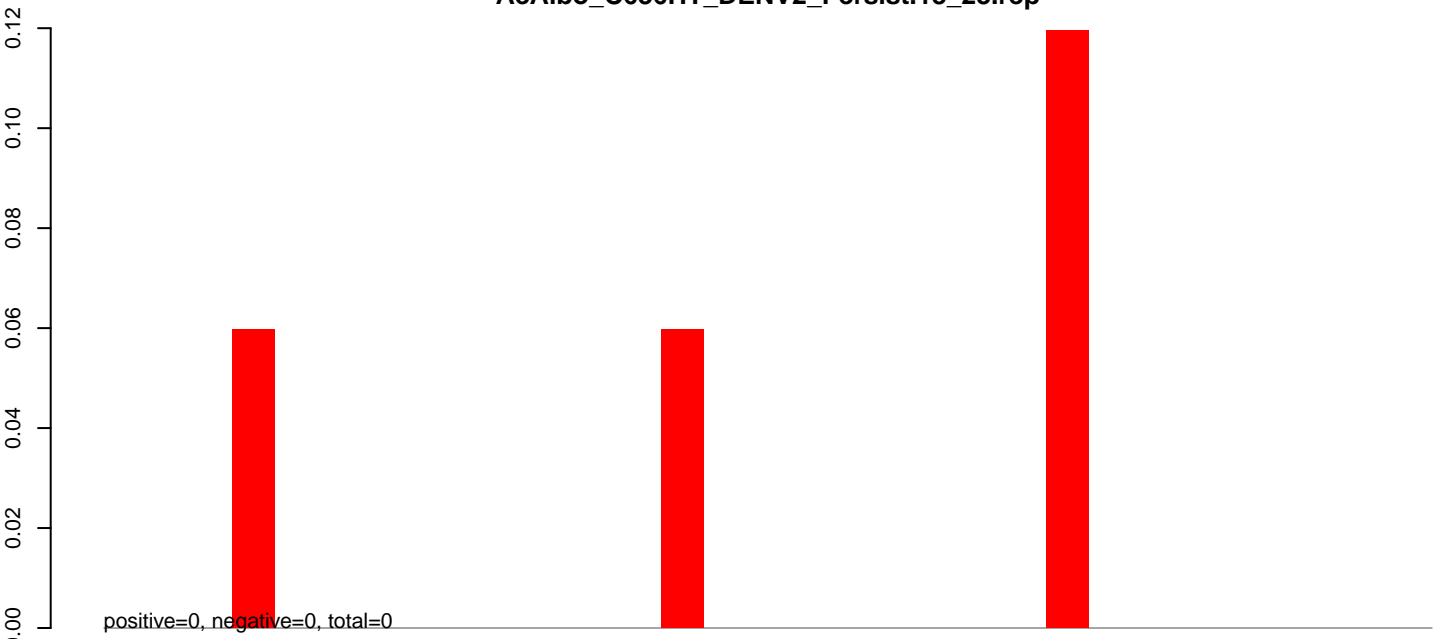
AeAlbo_C636HT_DENV2_Persist.24_35.rep



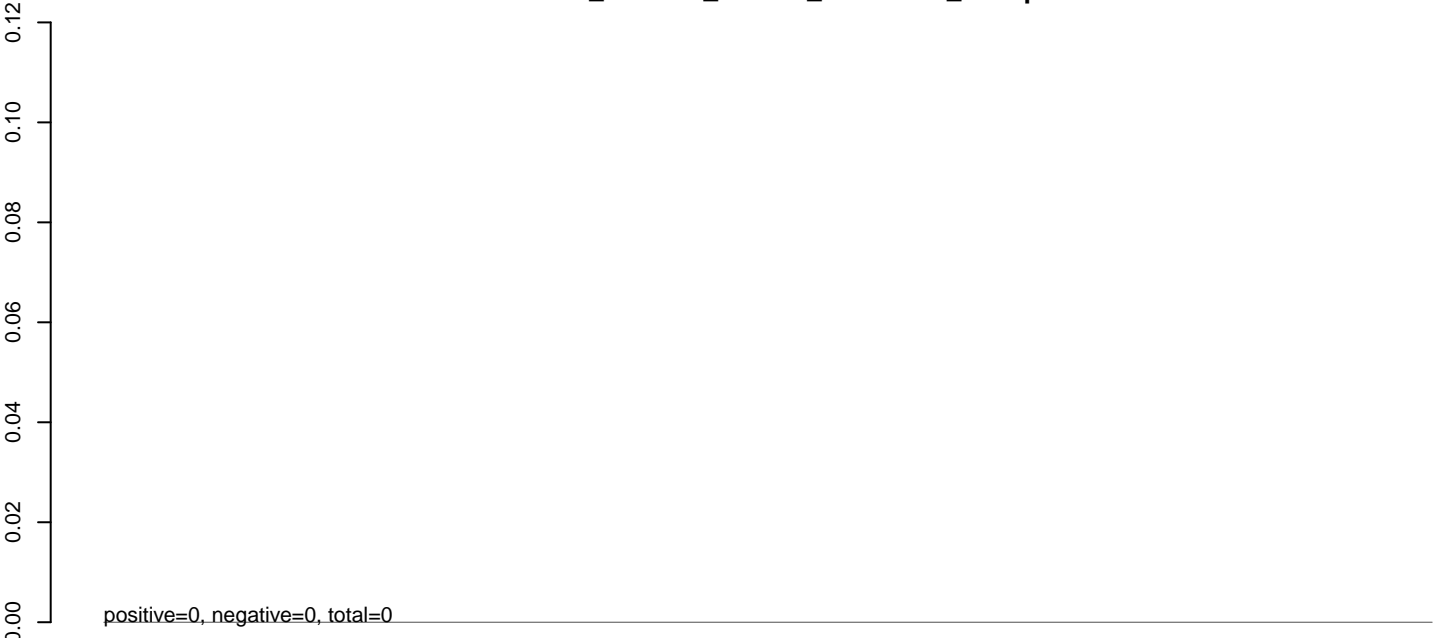
AeAlbo_C636HT_DENV2_Persist.rep



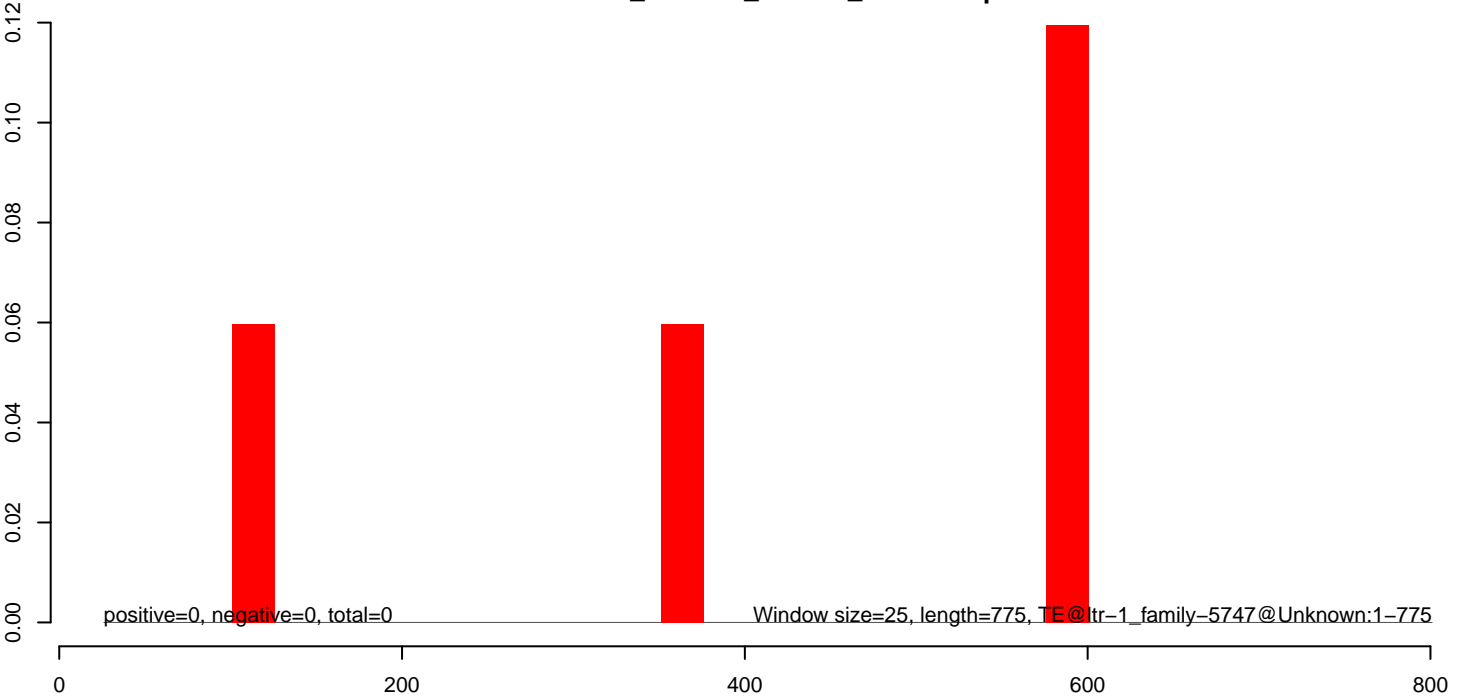
AeAlbo_C636HT_DENV2_Persist.18_23.rep



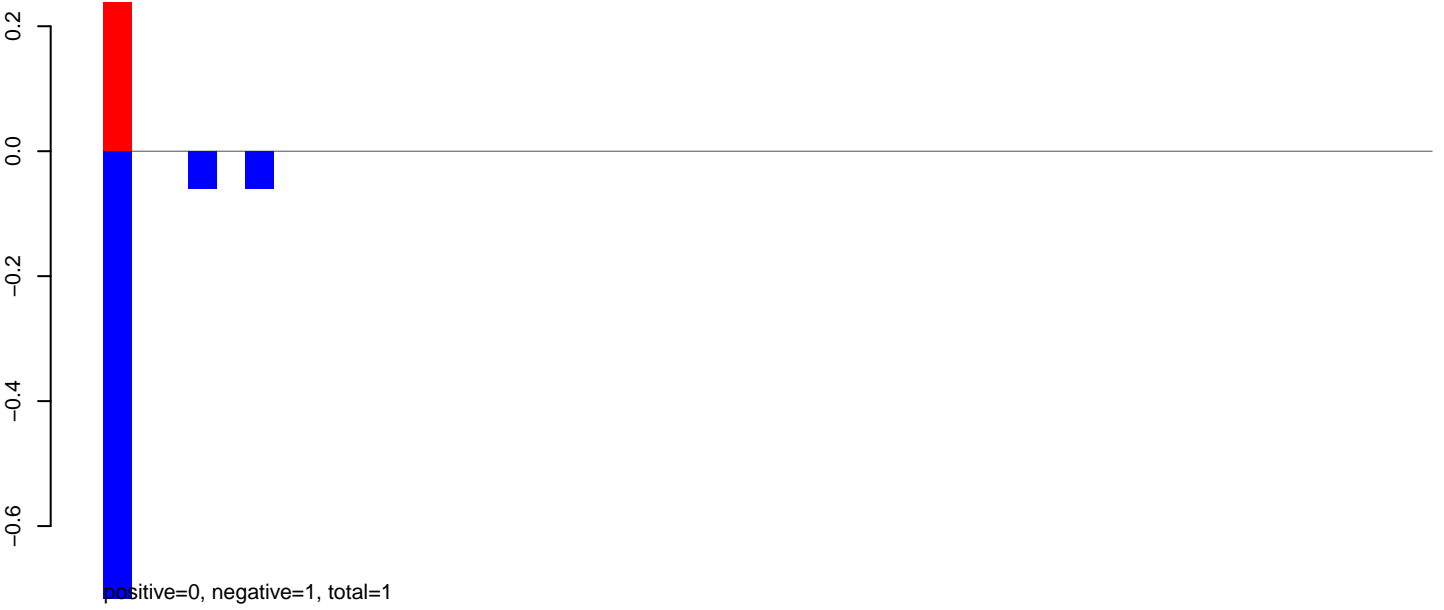
AeAlbo_C636HT_DENV2_Persist.24_35.rep



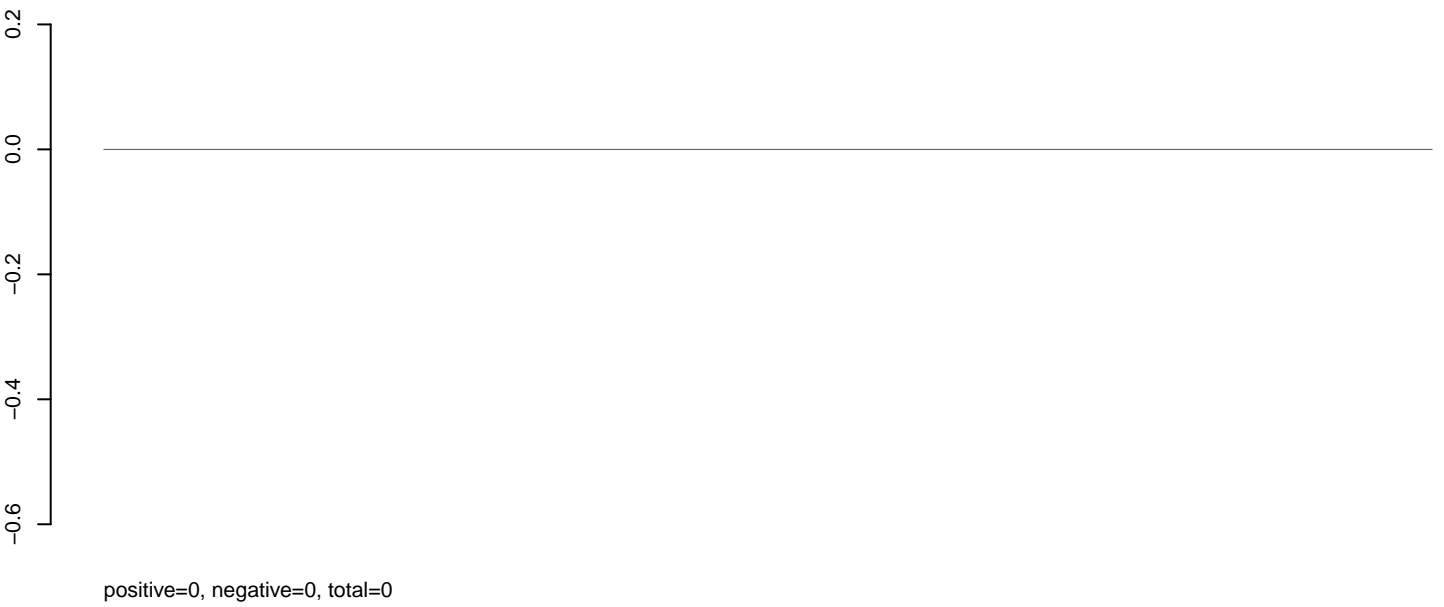
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



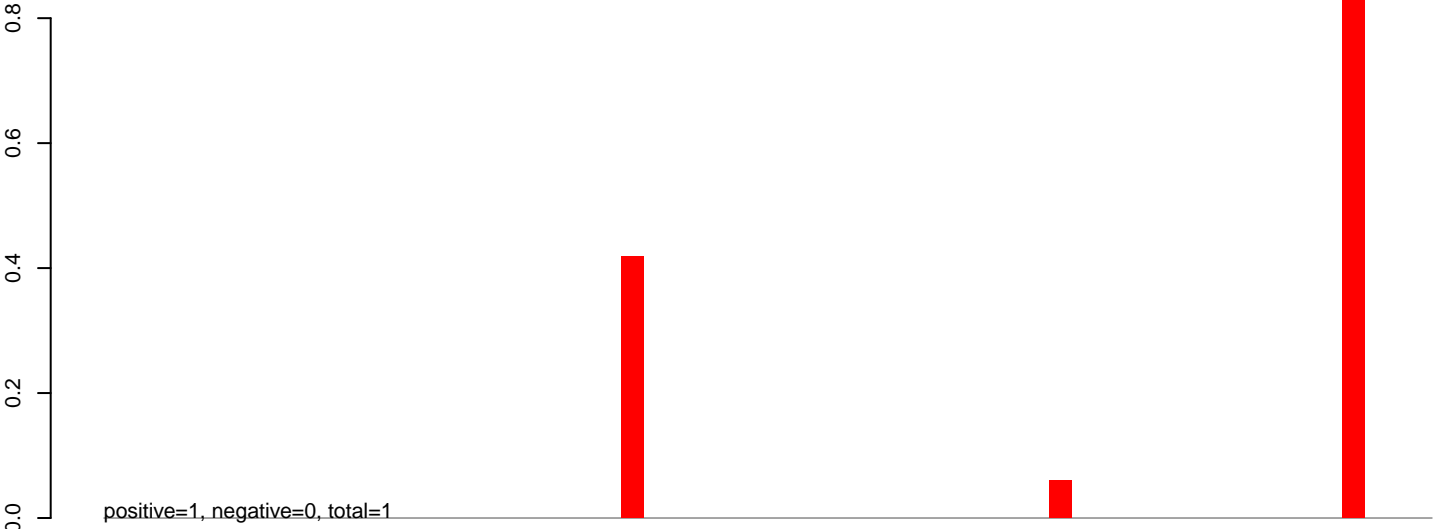
AeAlbo_C636HT_DENV2_Persist.24_35.rep



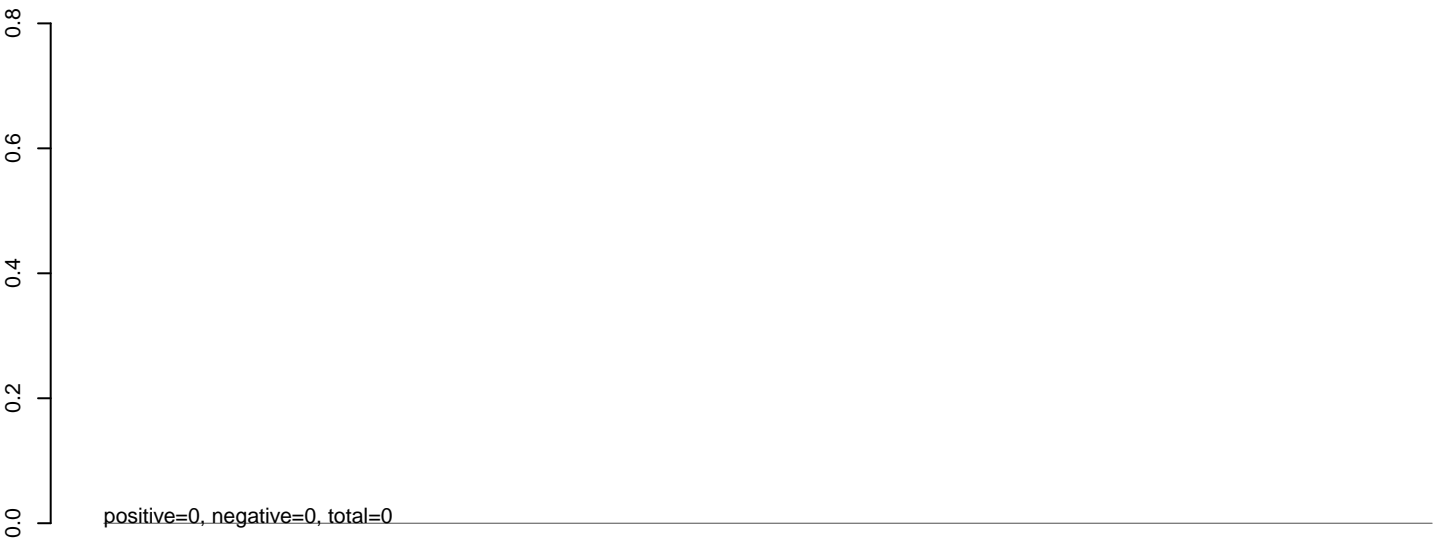
AeAlbo_C636HT_DENV2_Persist.rep



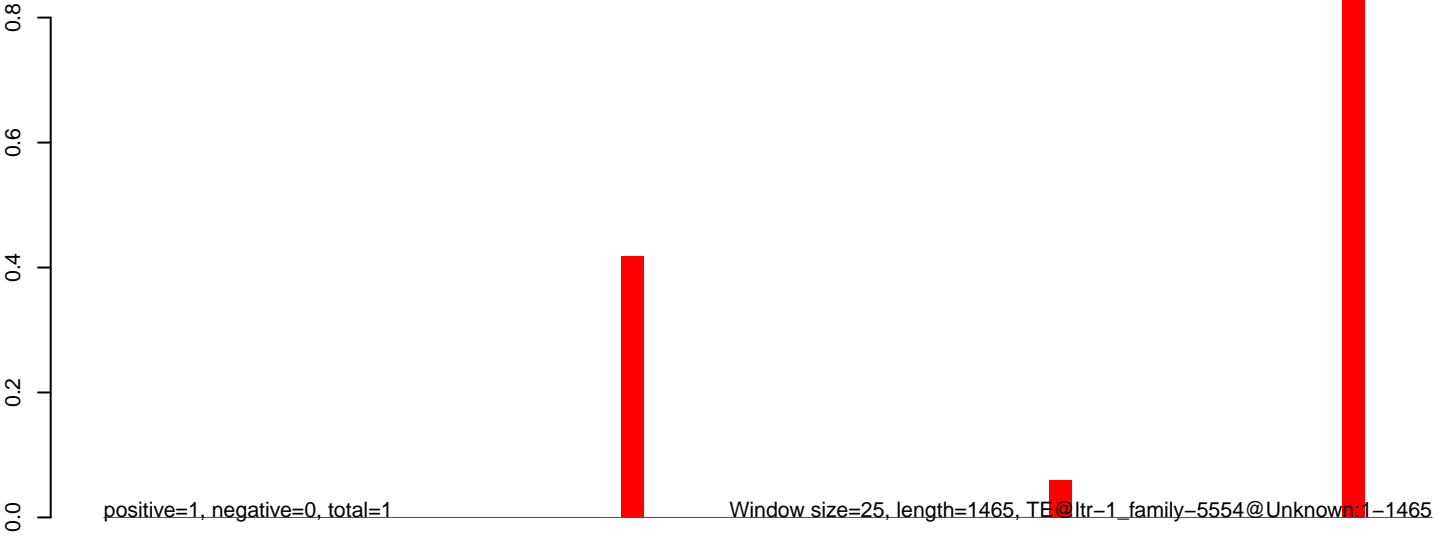
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



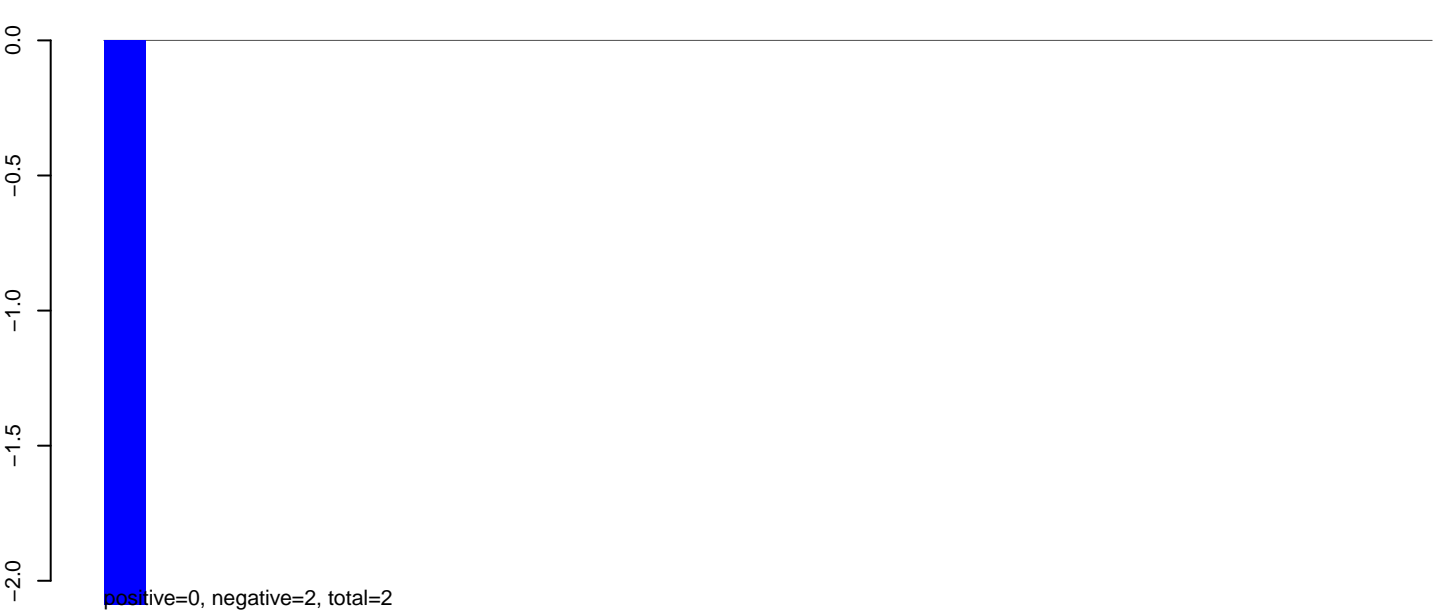
AeAlbo_C636HT_DENV2_Persist.rep



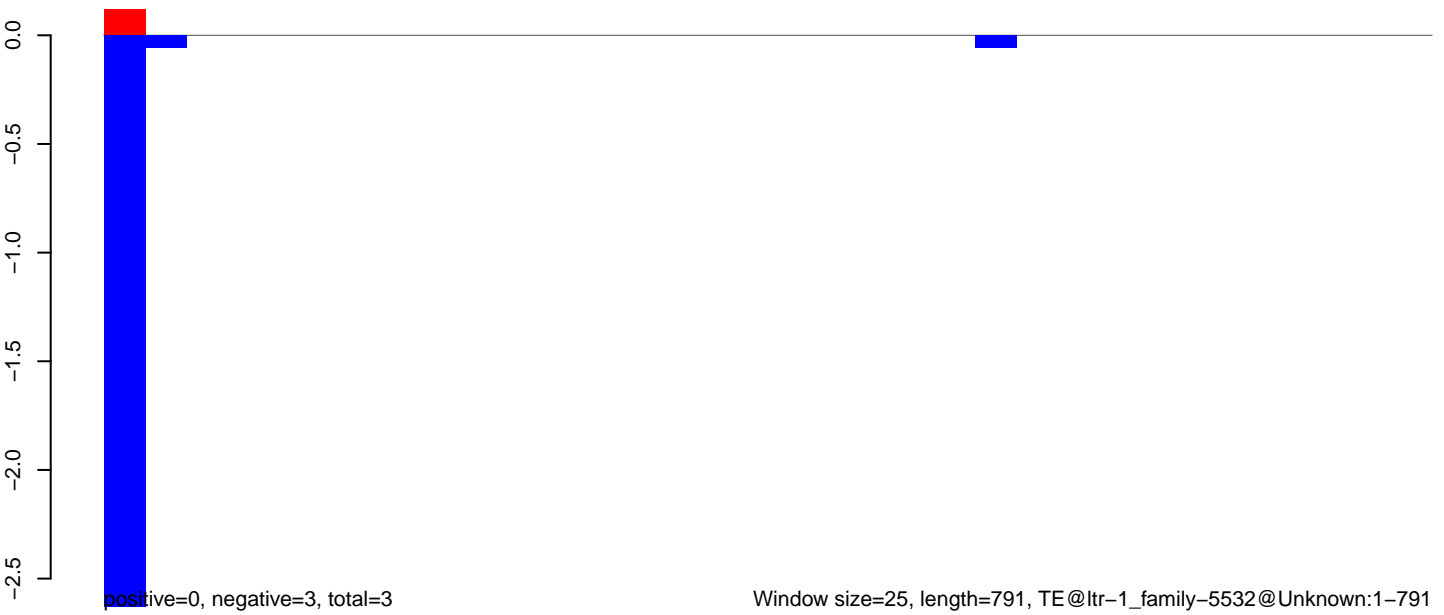
AeAlbo_C636HT_DENV2_Persist.18_23.rep



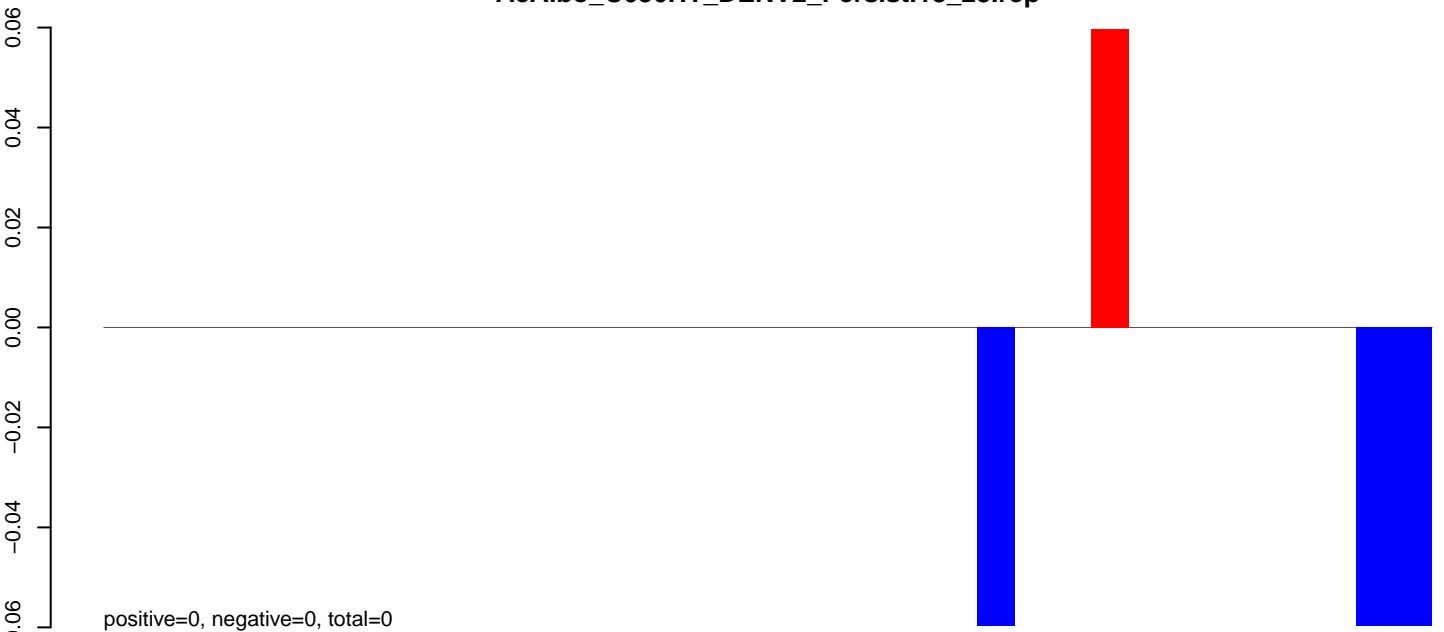
AeAlbo_C636HT_DENV2_Persist.24_35.rep



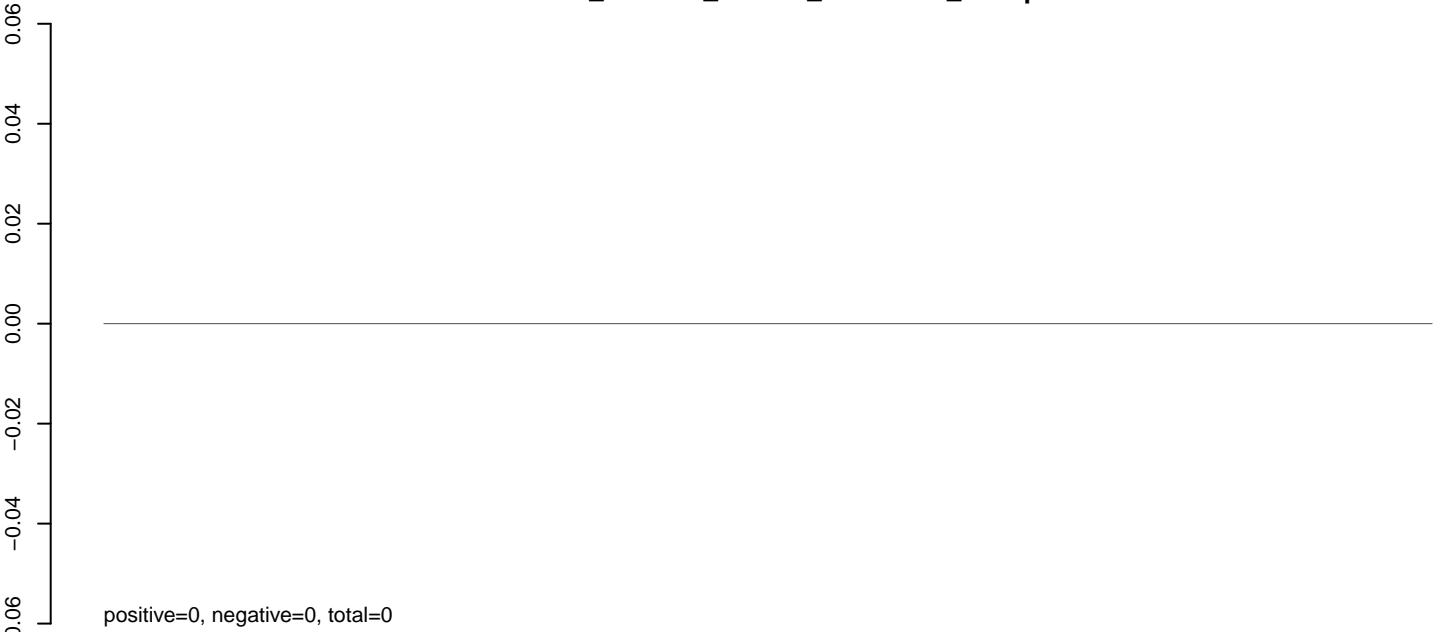
AeAlbo_C636HT_DENV2_Persist.rep



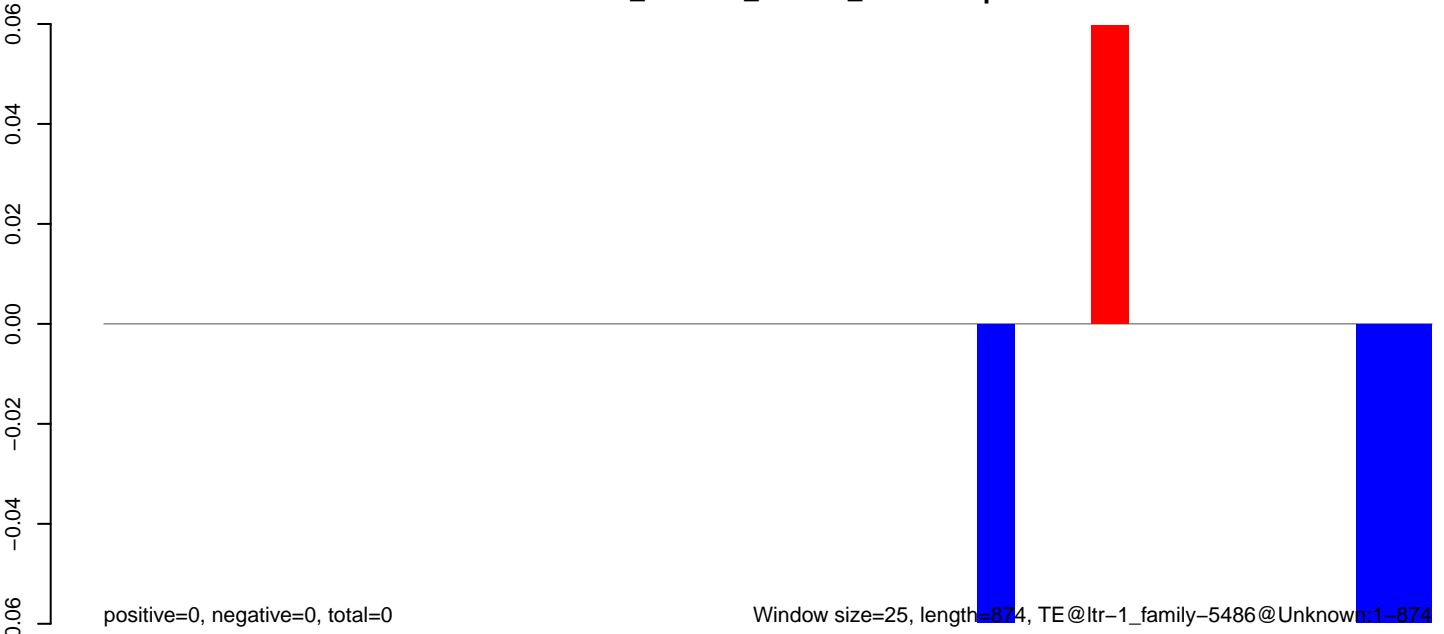
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

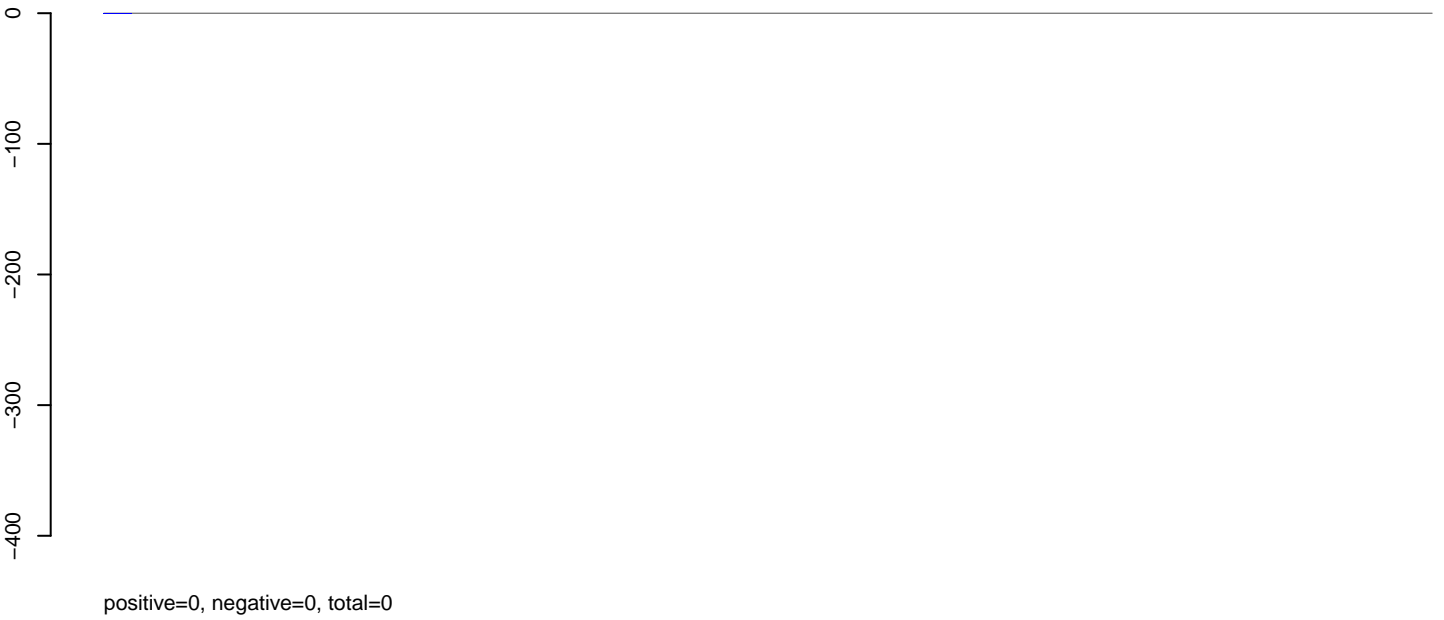


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



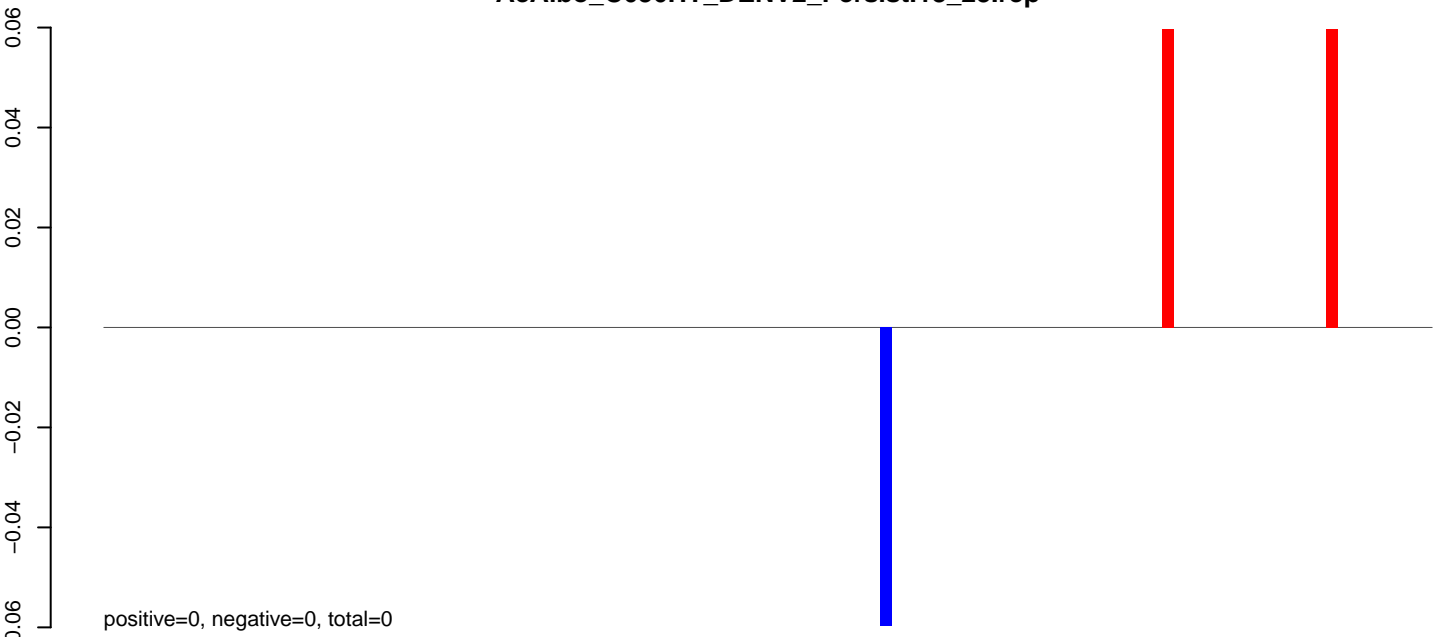
AeAlbo_C636HT_DENV2_Persist.rep



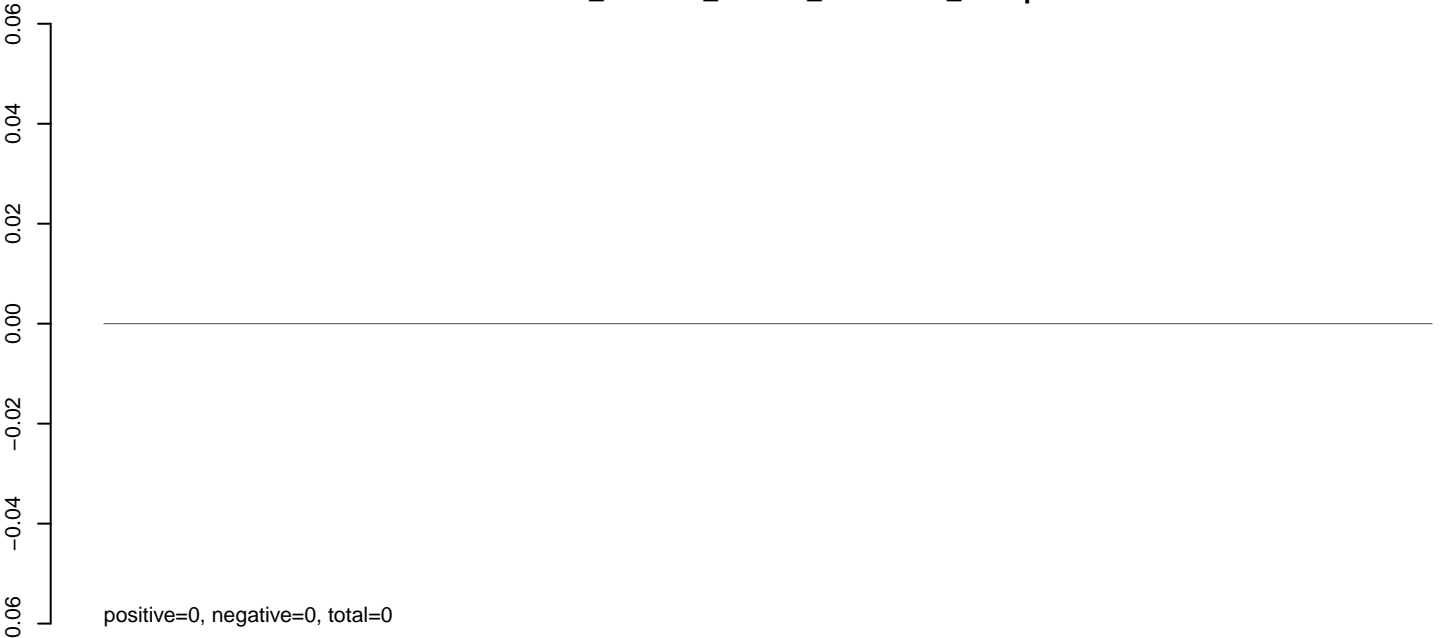
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0 200 400 600 800 1000 1200

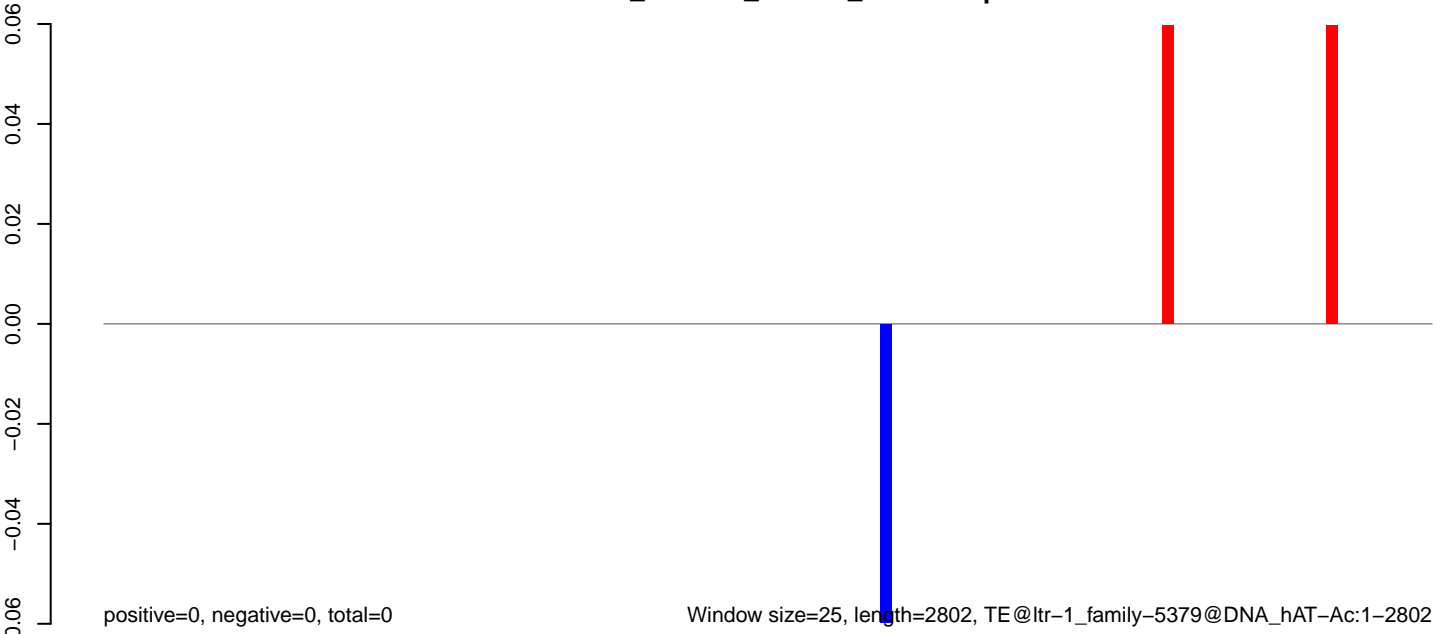
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



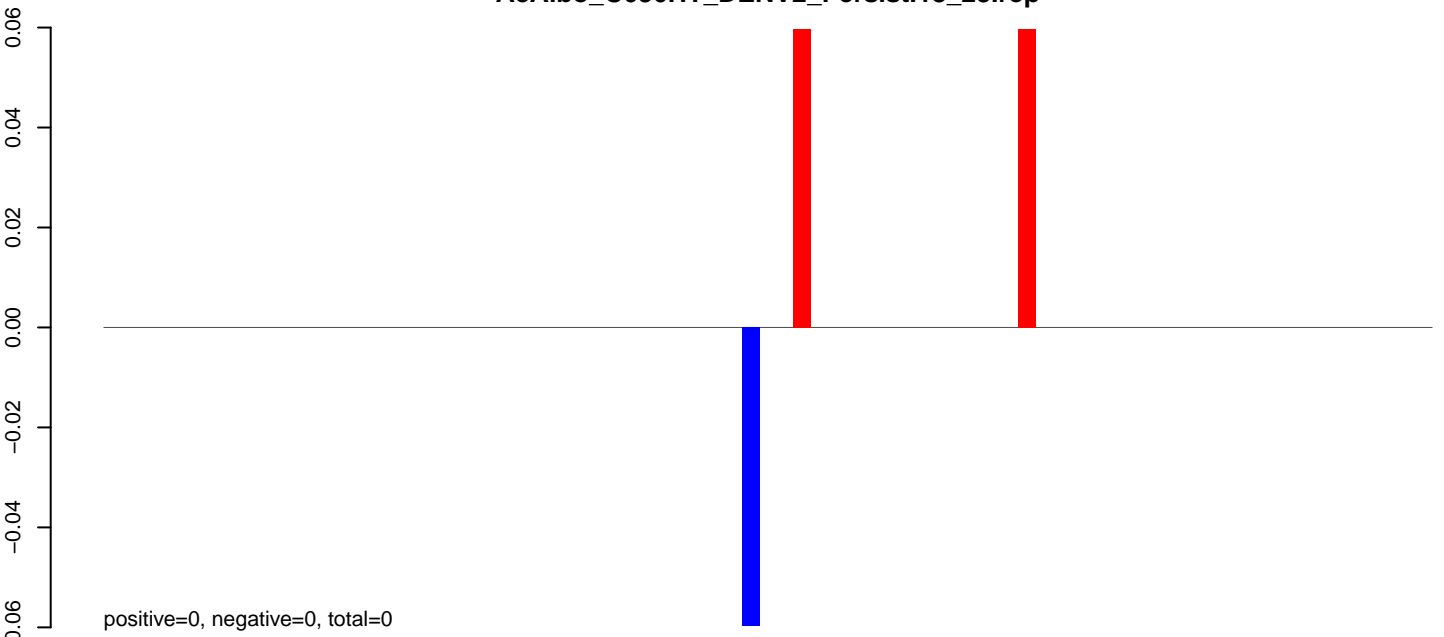
AeAlbo_C636HT_DENV2_Persist.rep



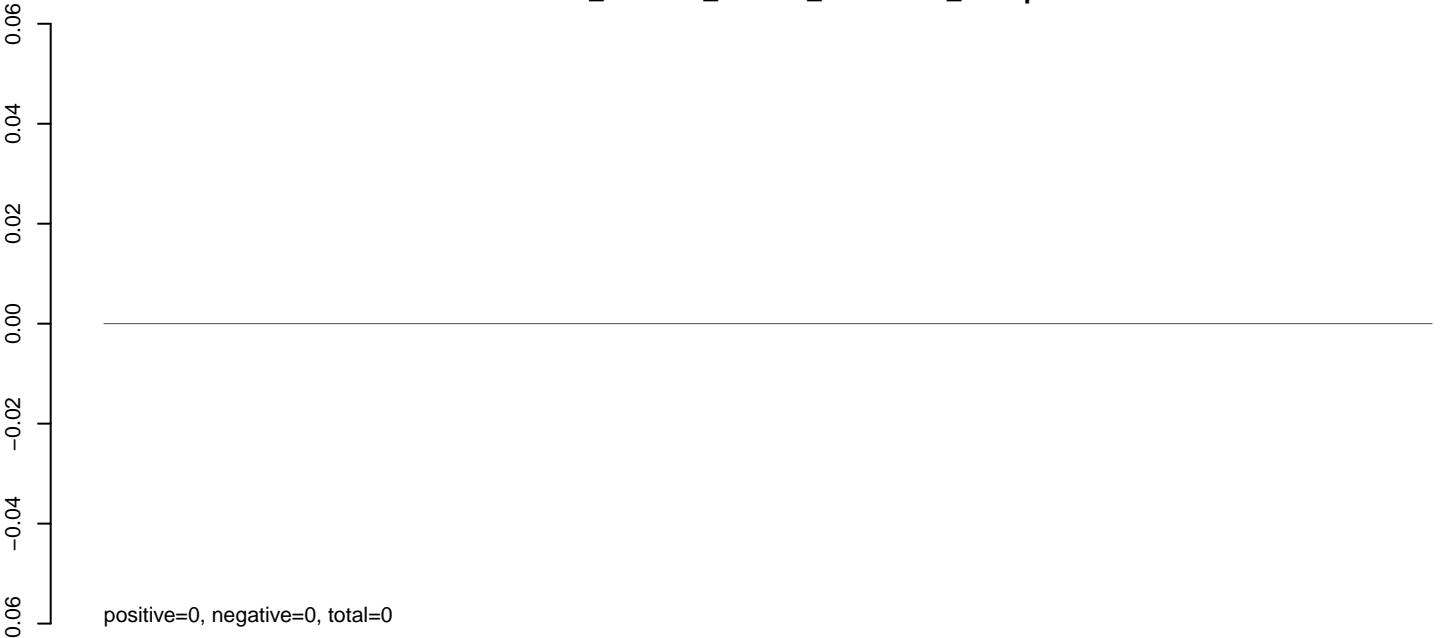
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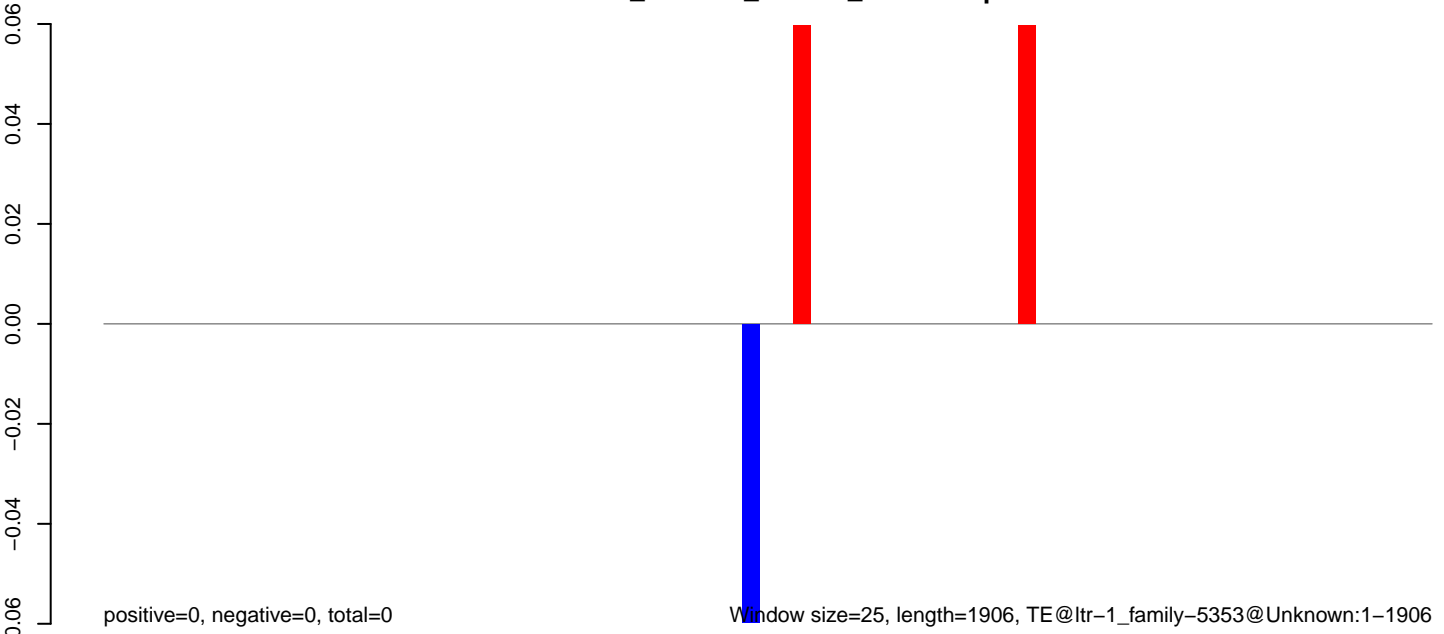
AeAlbo_C636HT_DENV2_Persist.18_23.rep



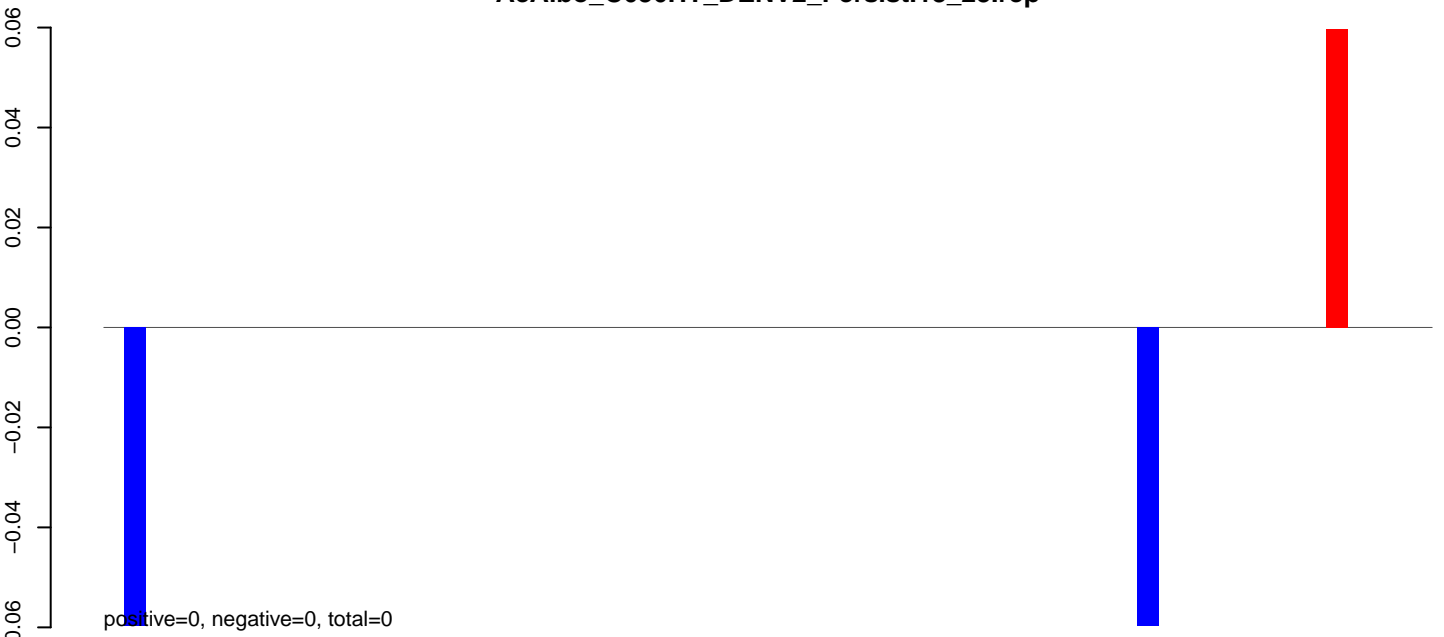
AeAlbo_C636HT_DENV2_Persist.24_35.rep



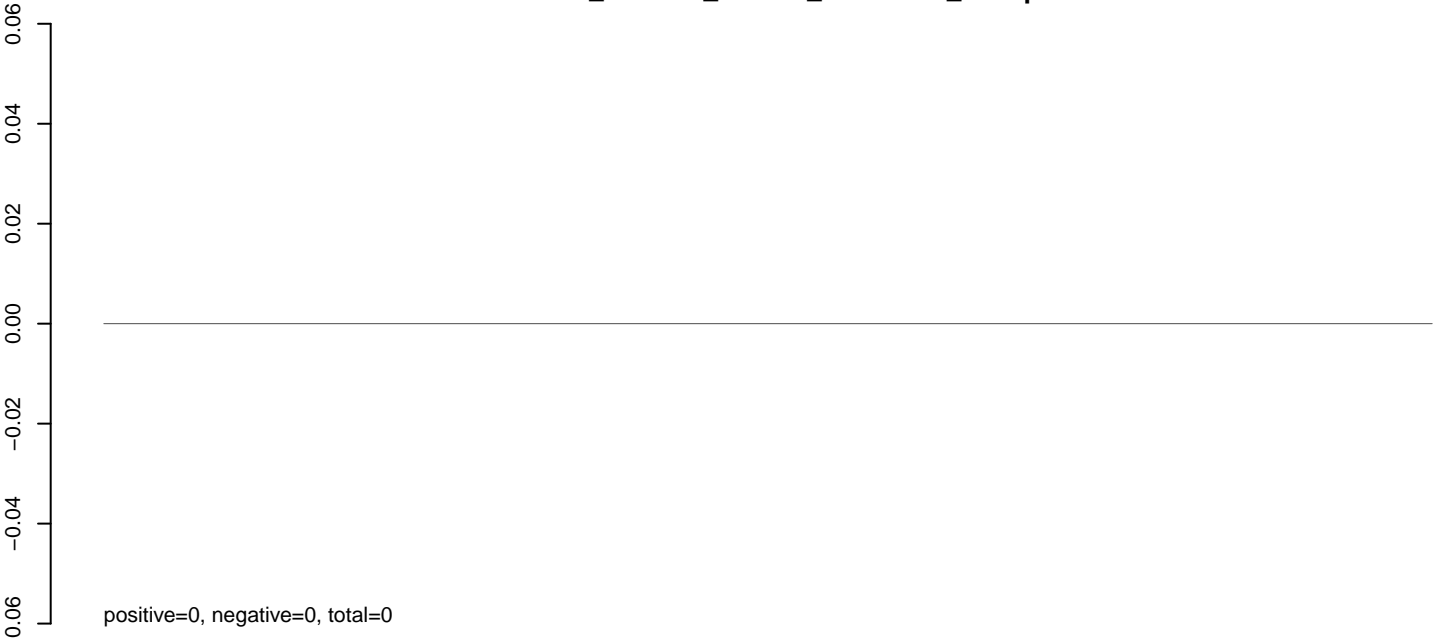
AeAlbo_C636HT_DENV2_Persist.rep



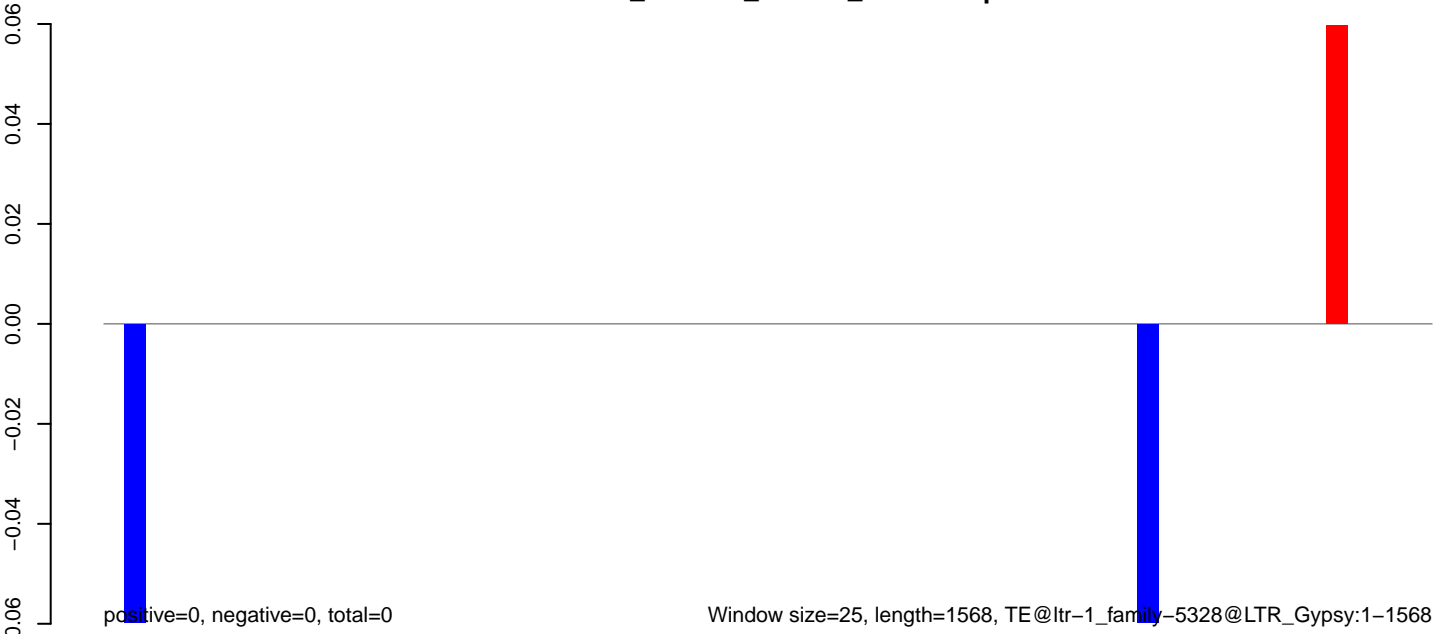
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



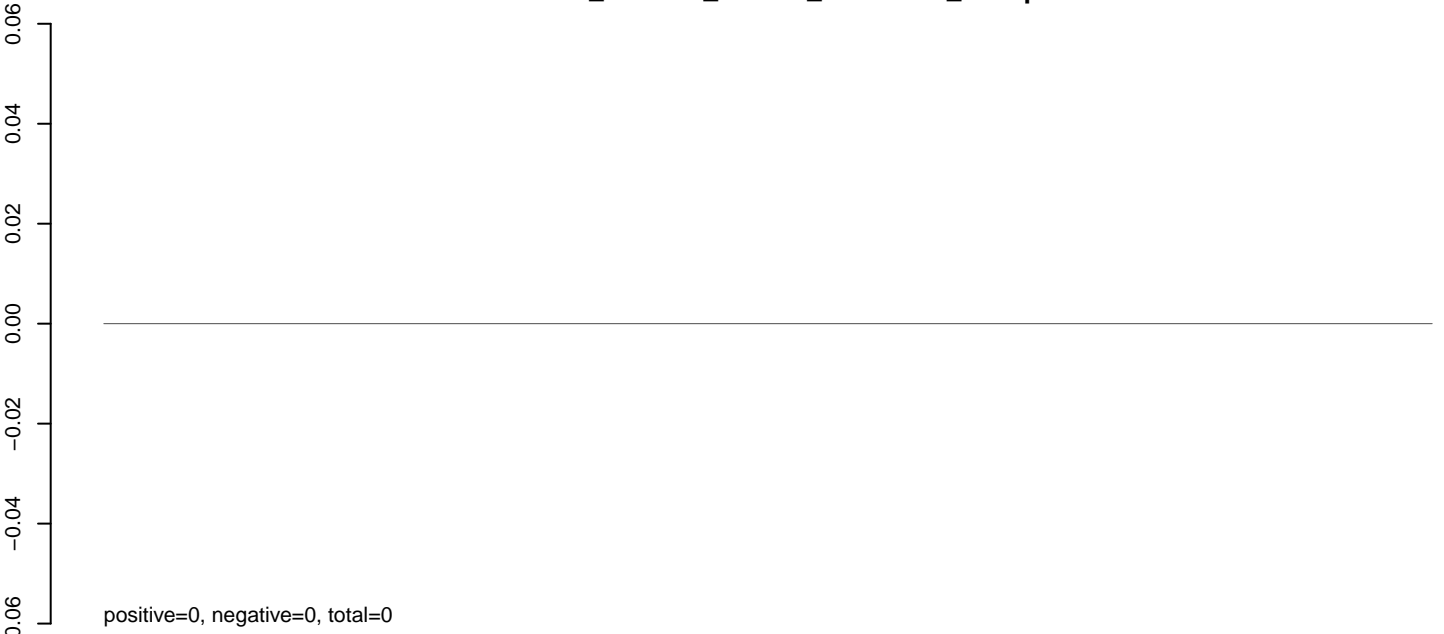
AeAlbo_C636HT_DENV2_Persist.rep



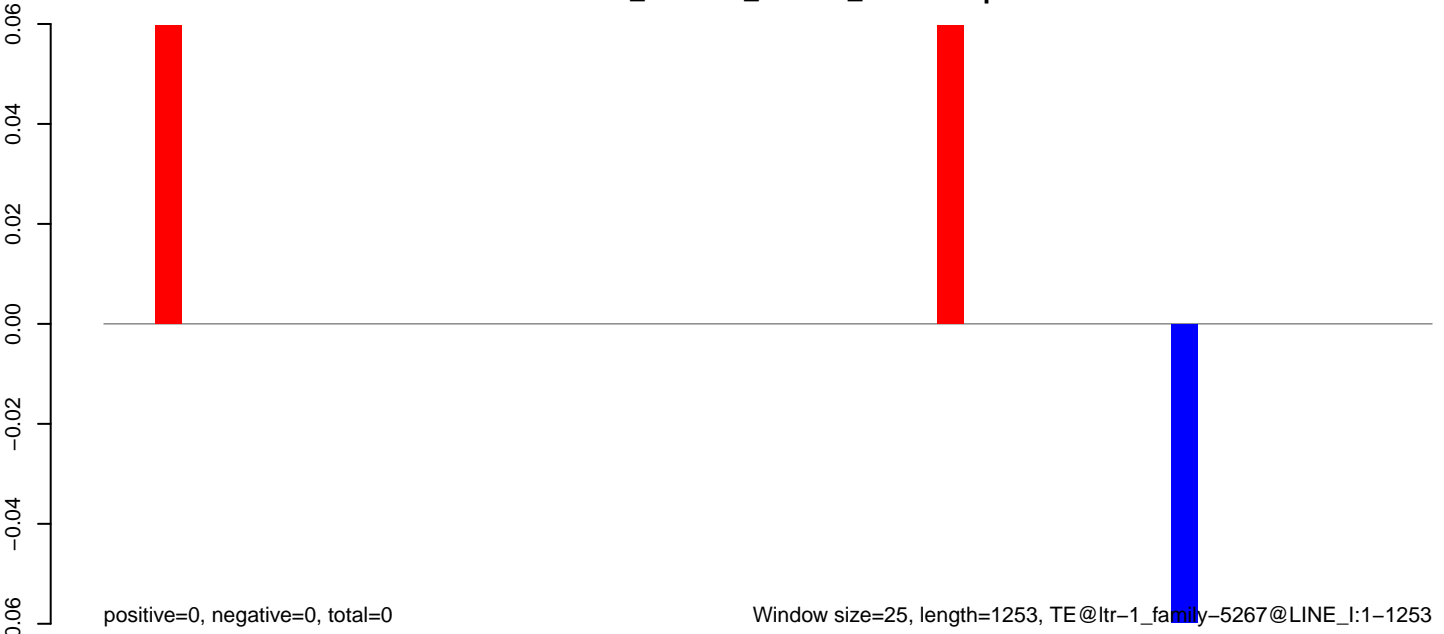
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

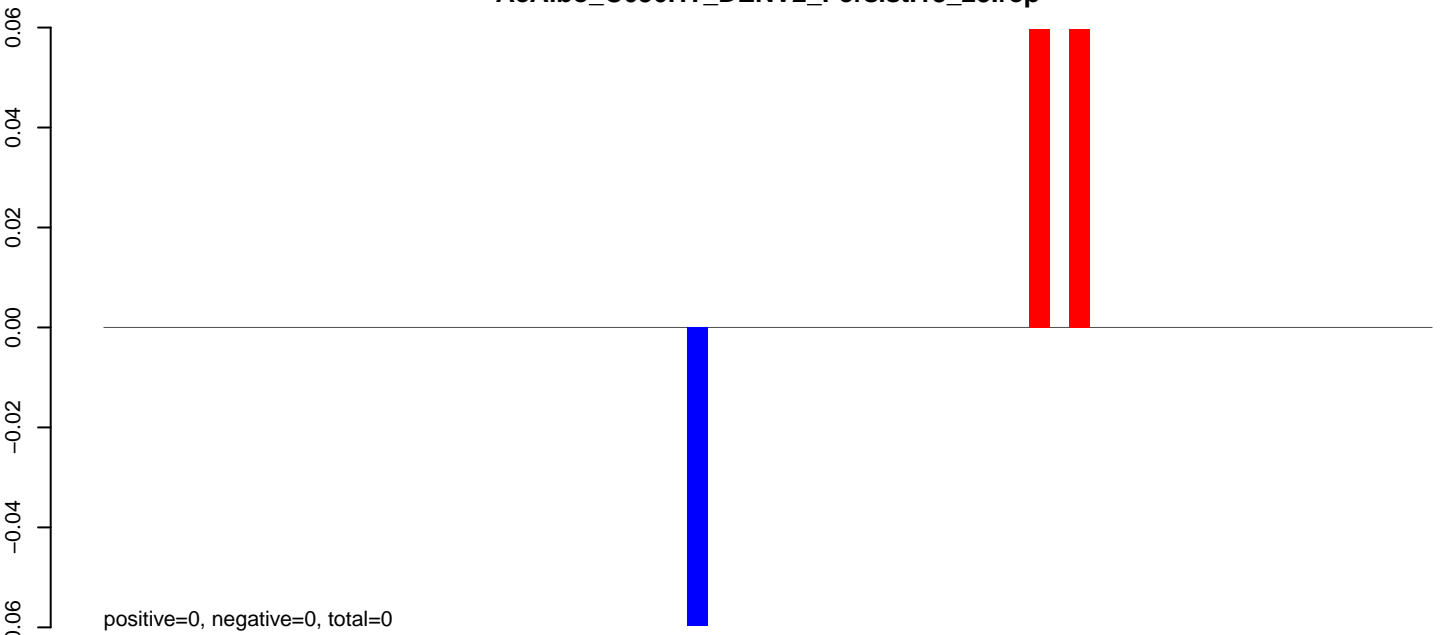


AeAlbo_C636HT_DENV2_Persist.rep

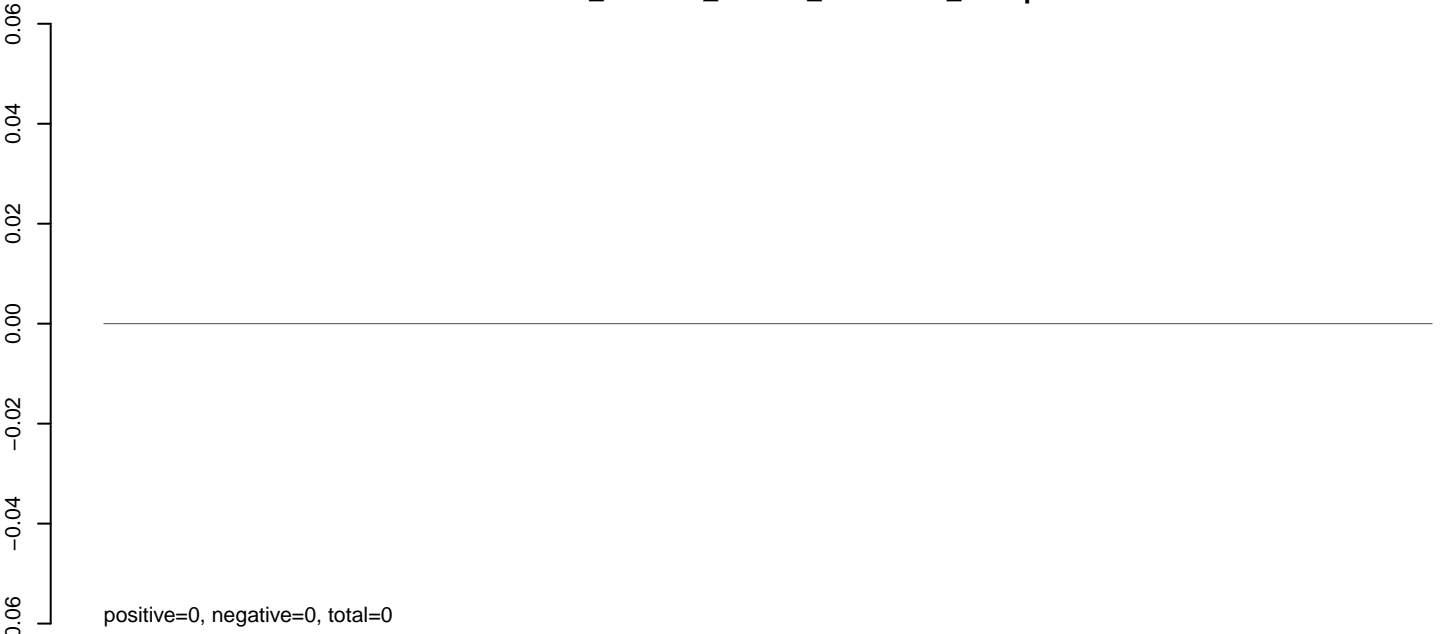


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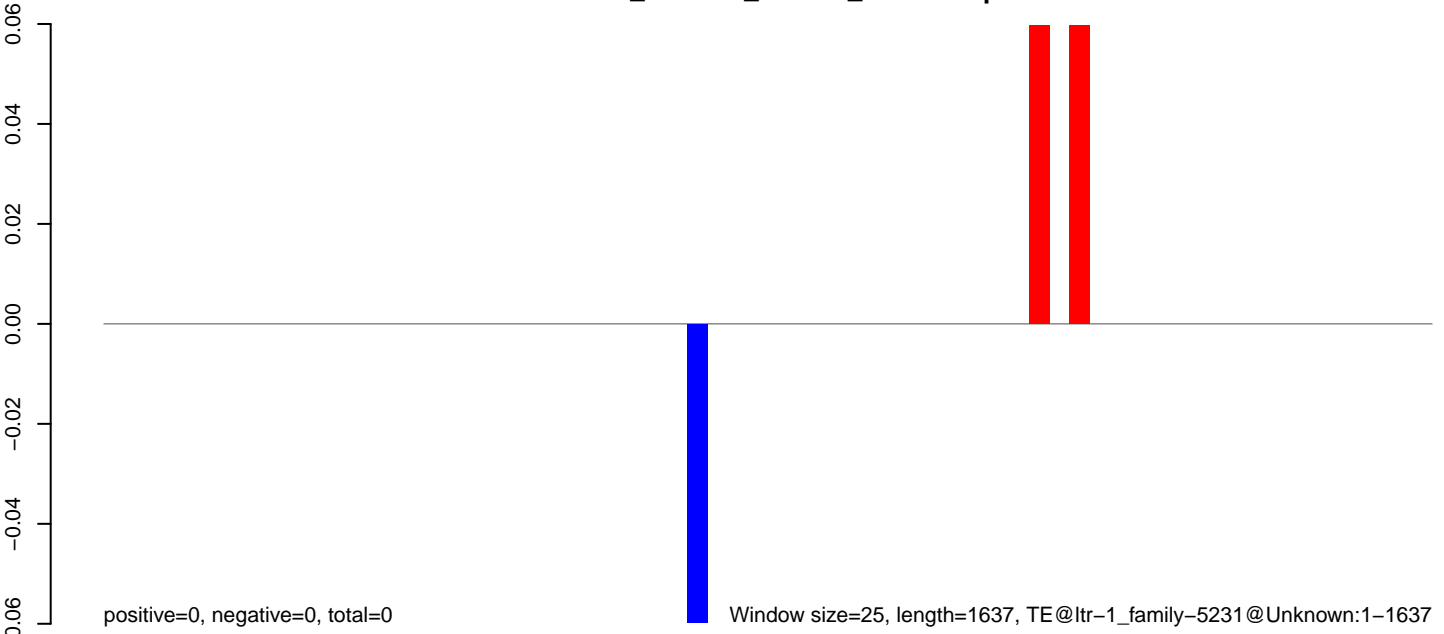
AeAlbo_C636HT_DENV2_Persist.18_23.rep



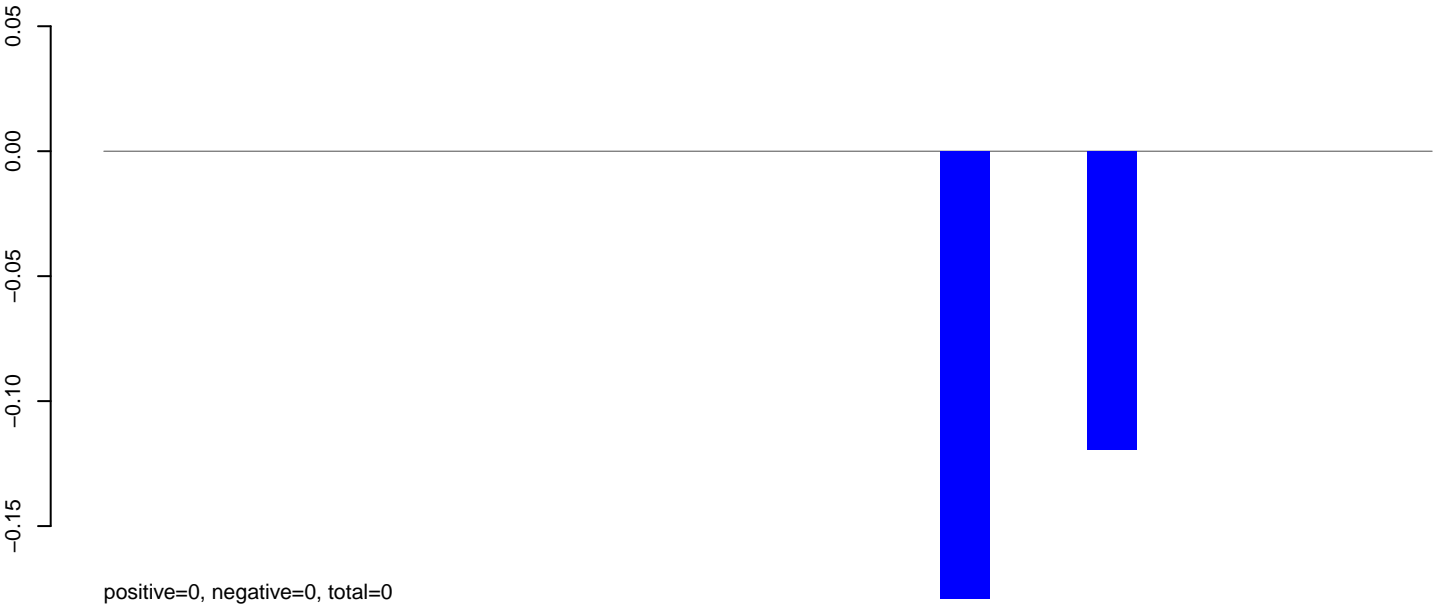
AeAlbo_C636HT_DENV2_Persist.24_35.rep



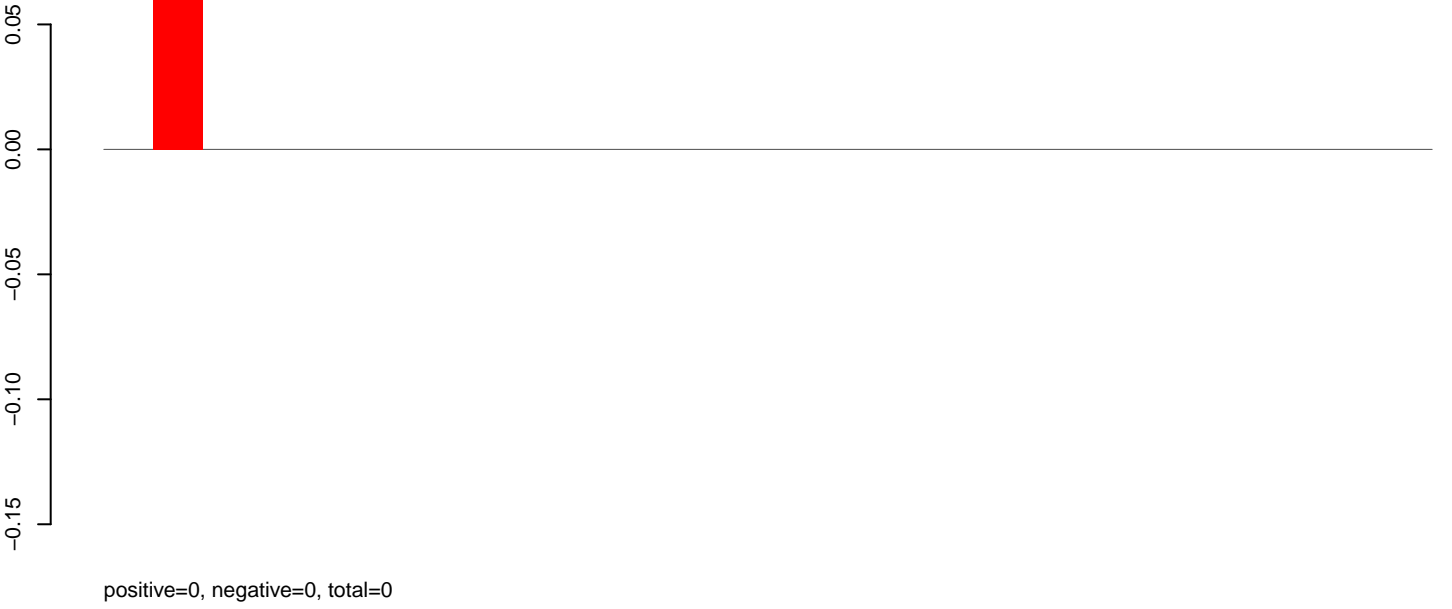
AeAlbo_C636HT_DENV2_Persist.rep



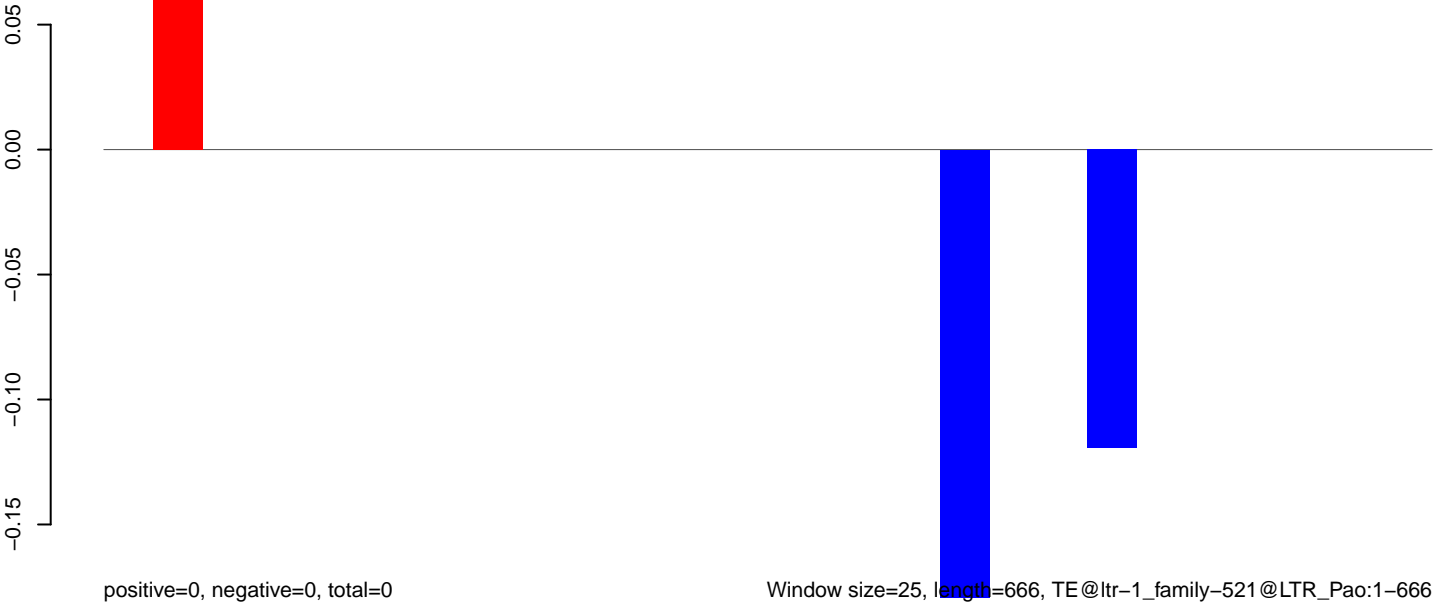
AeAlbo_C636HT_DENV2_Persist.18_23.rep



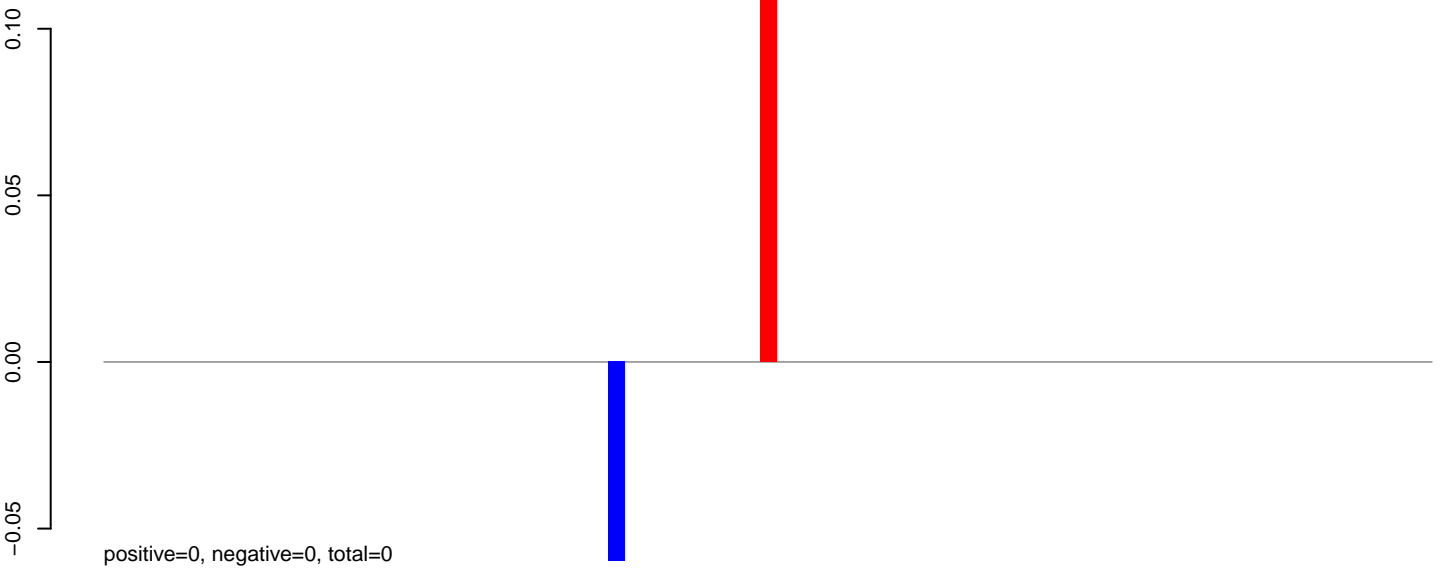
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



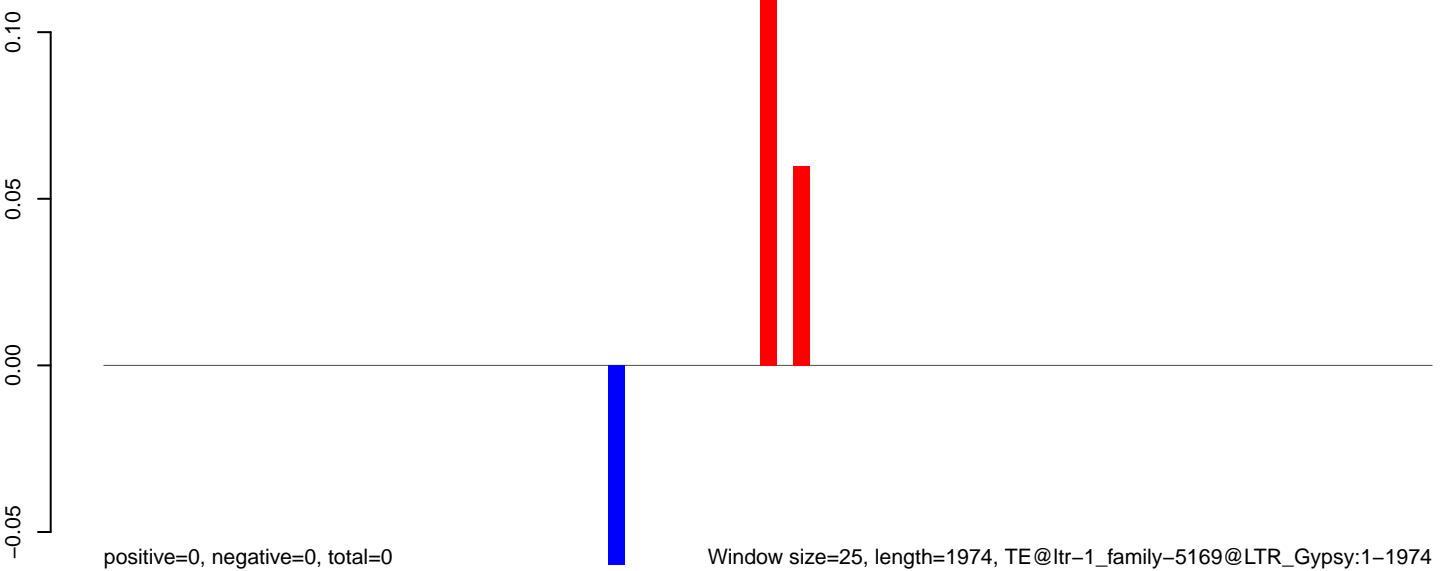
AeAlbo_C636HT_DENV2_Persist.18_23.rep



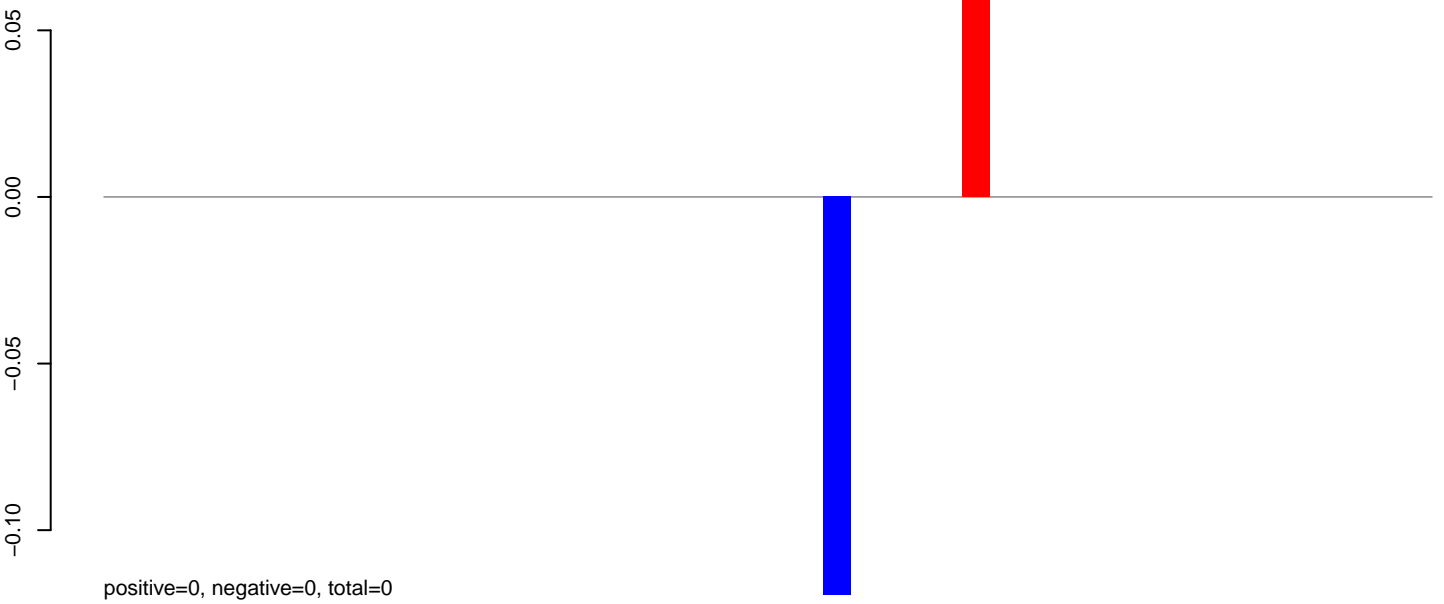
AeAlbo_C636HT_DENV2_Persist.24_35.rep



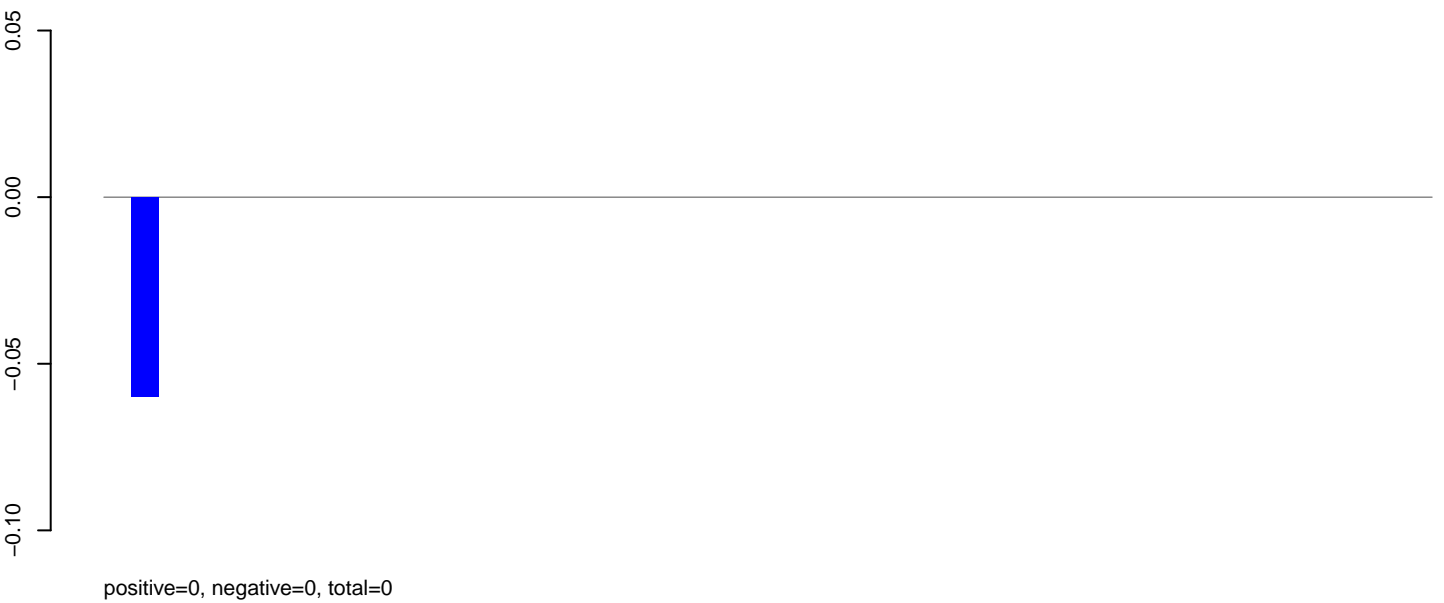
AeAlbo_C636HT_DENV2_Persist.rep



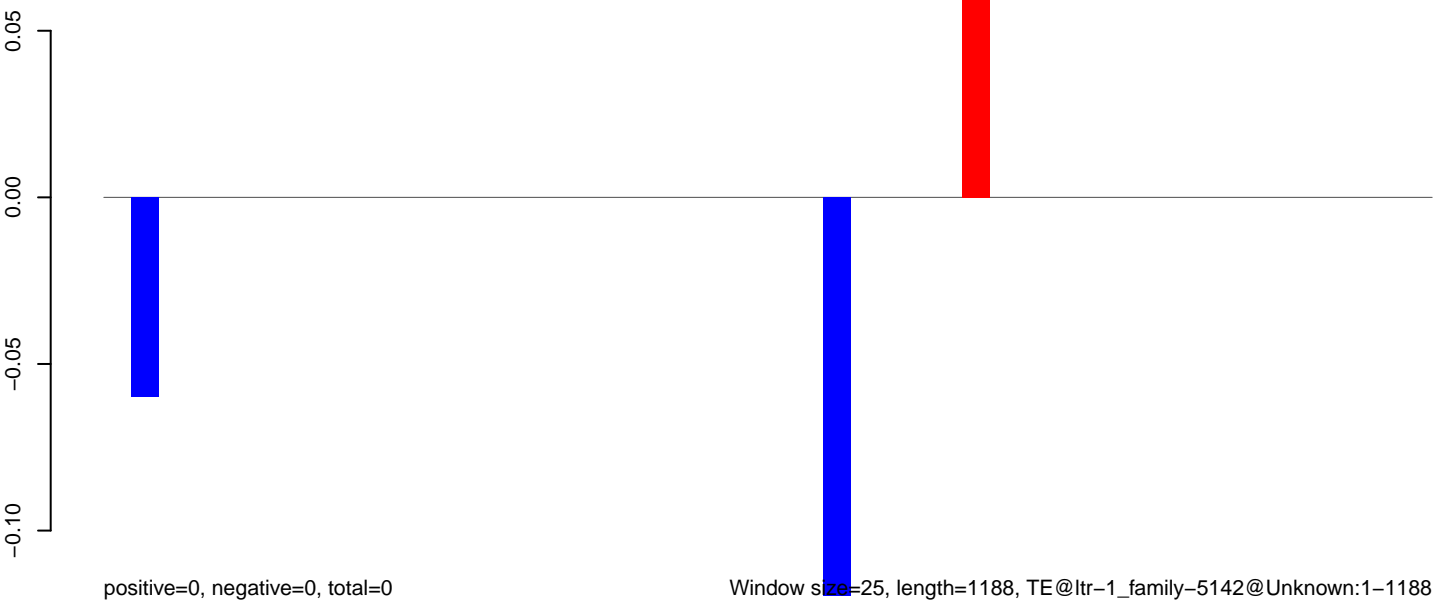
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

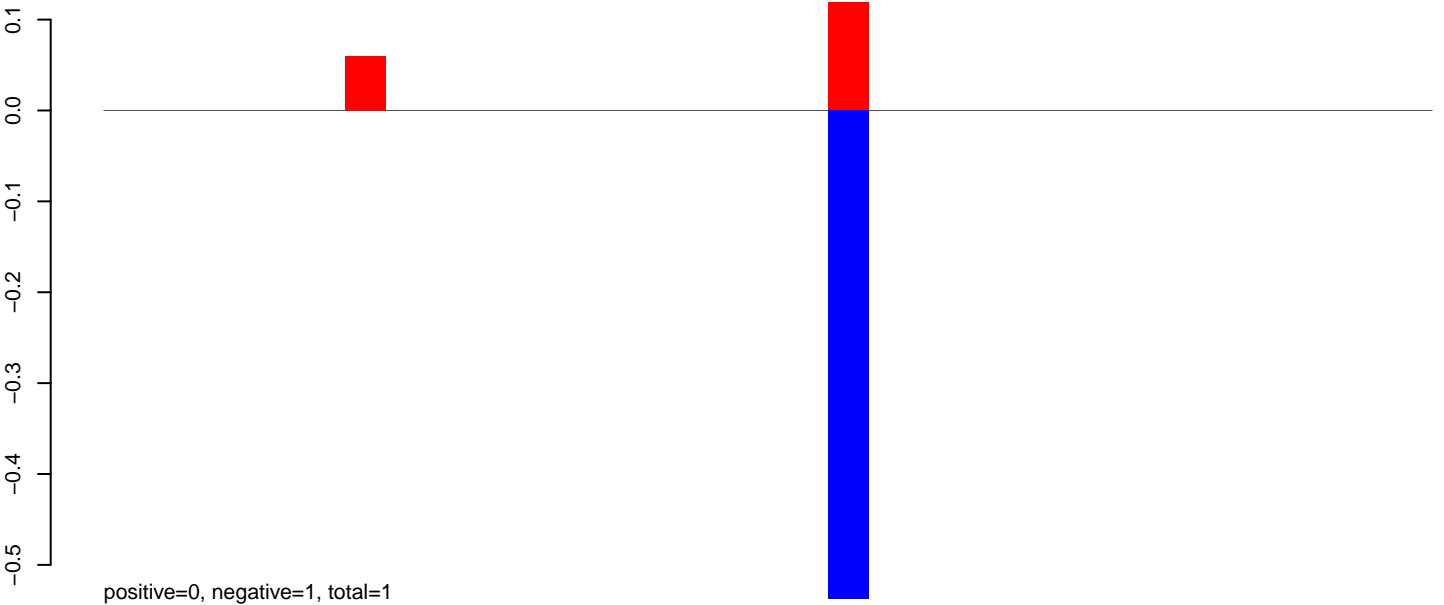


AeAlbo_C636HT_DENV2_Persist.rep

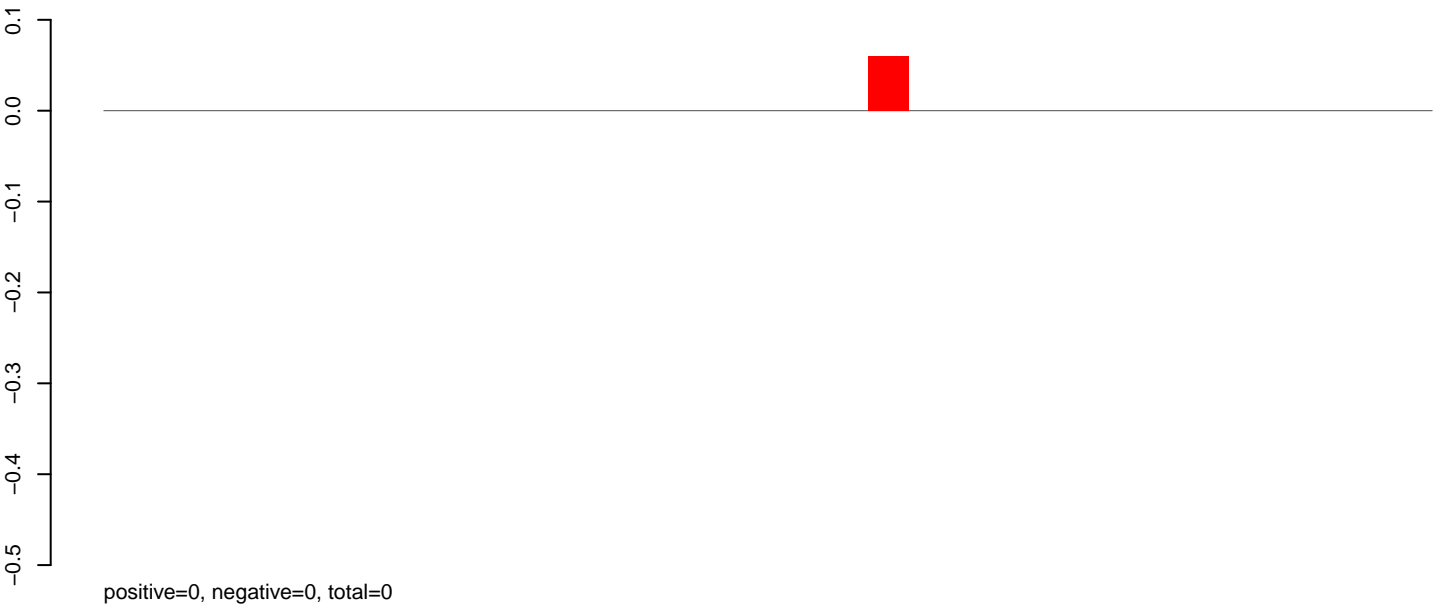


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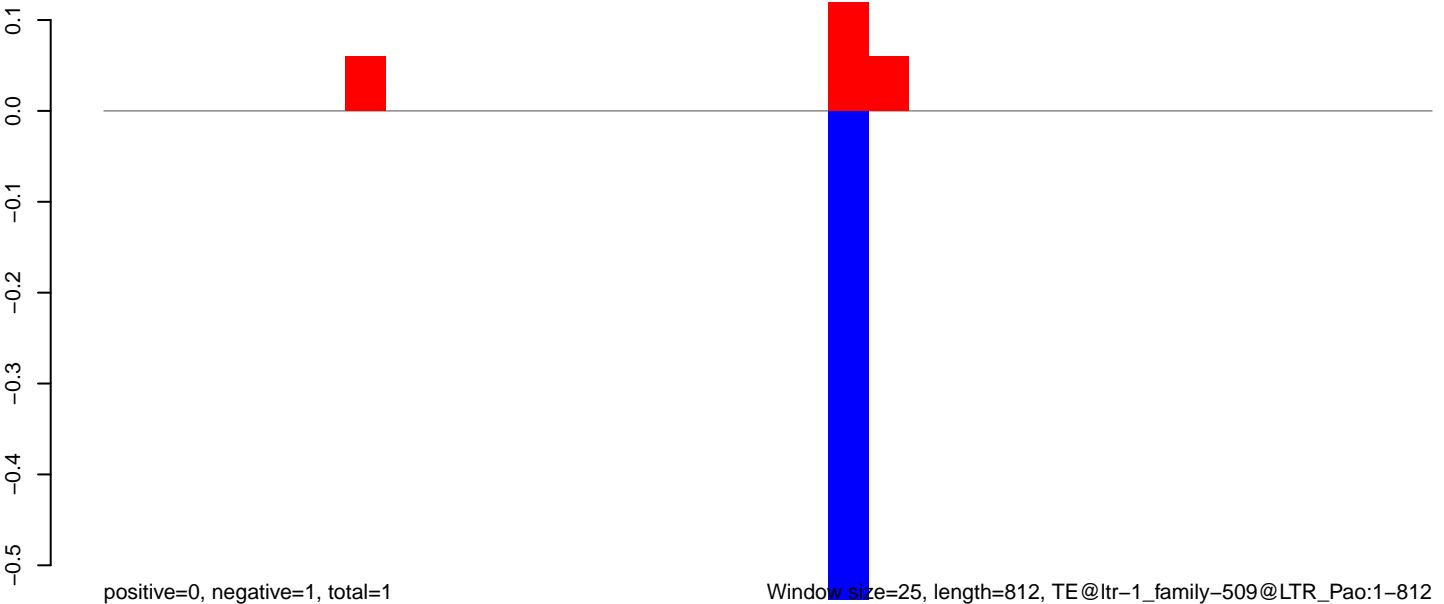
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



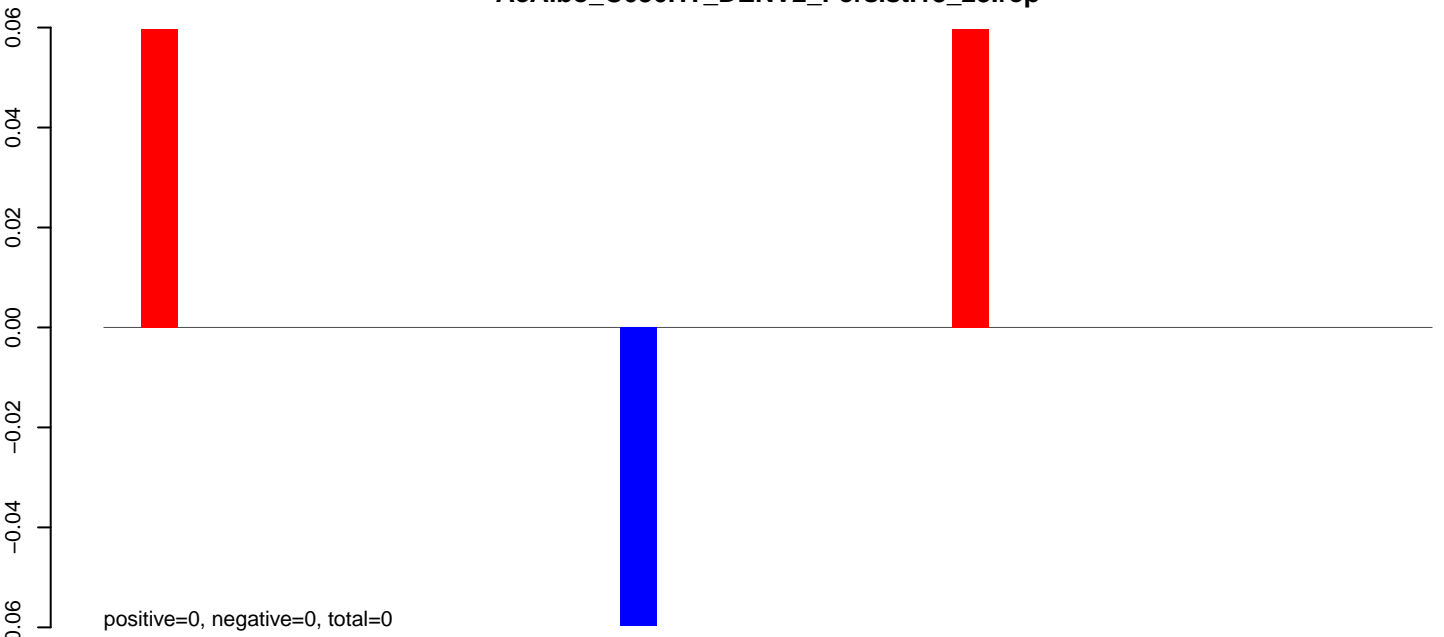
AeAlbo_C636HT_DENV2_Persist.rep



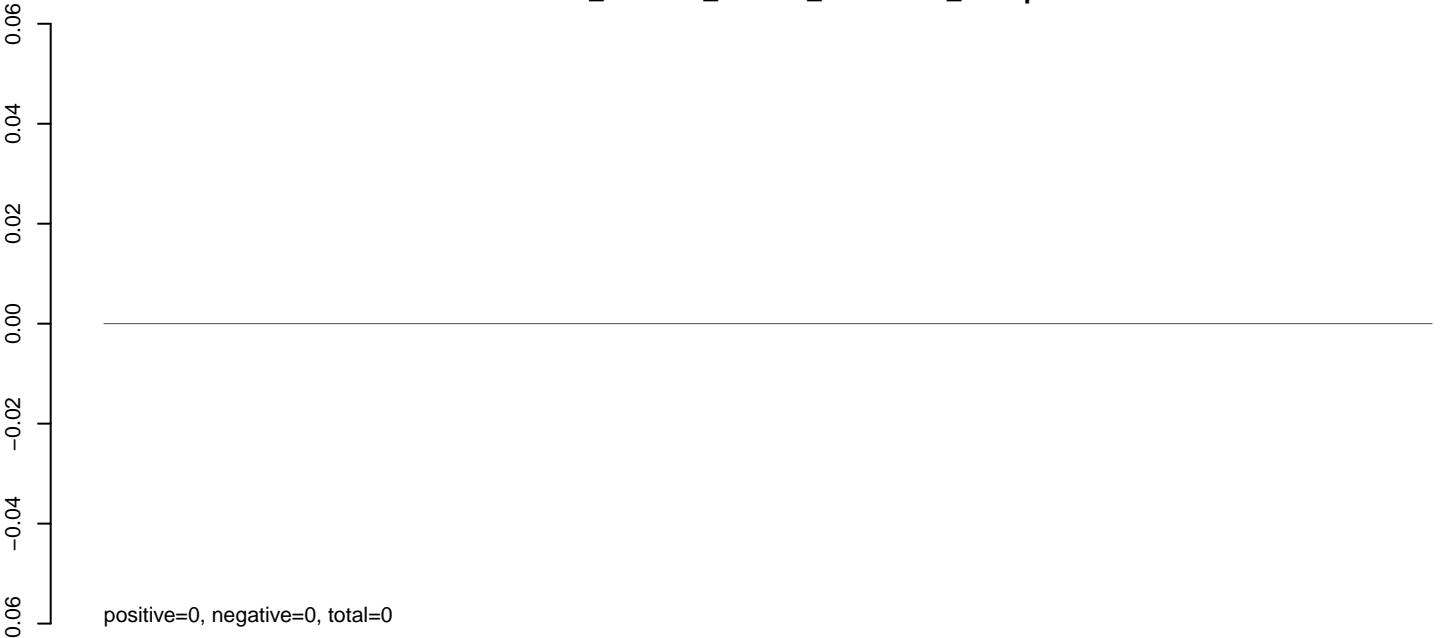
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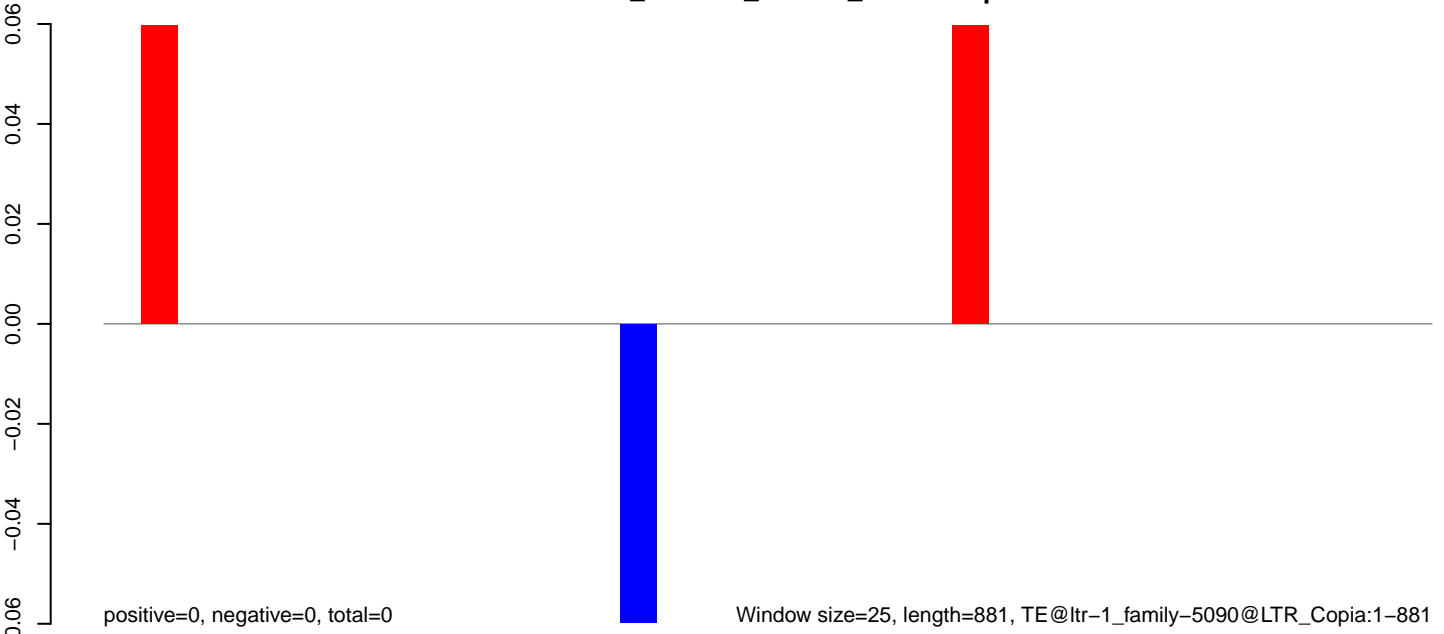
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



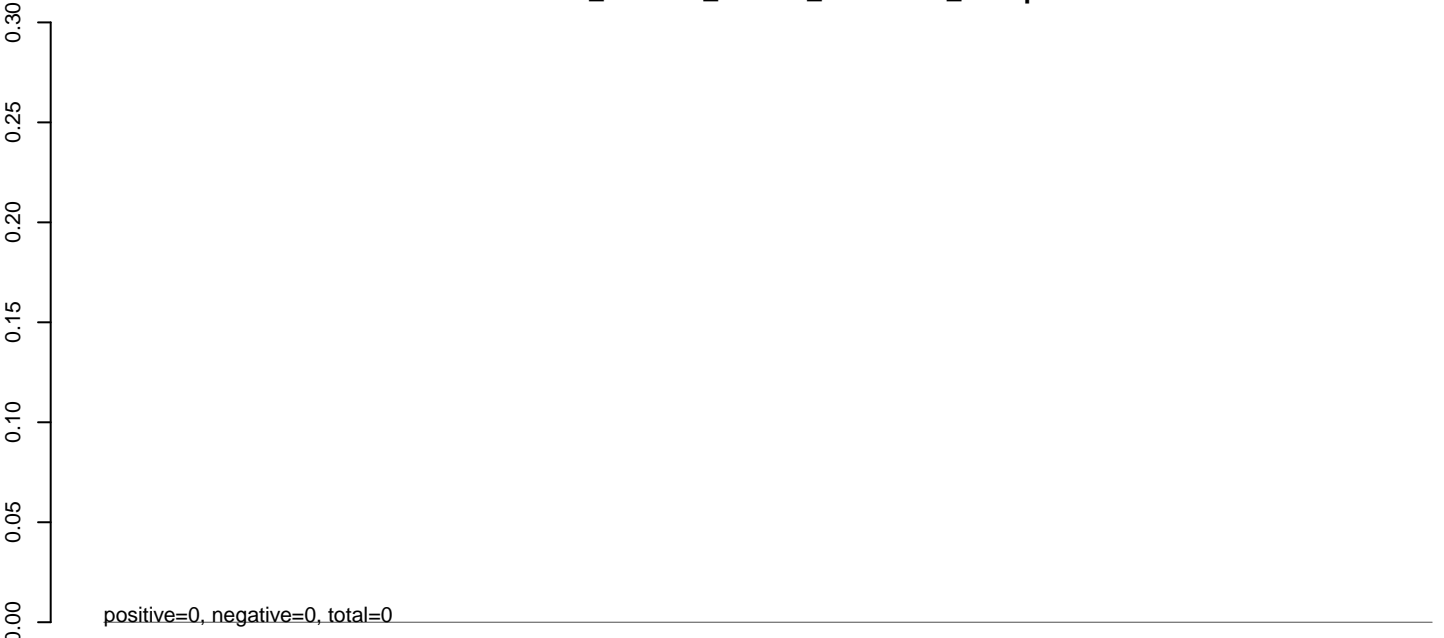
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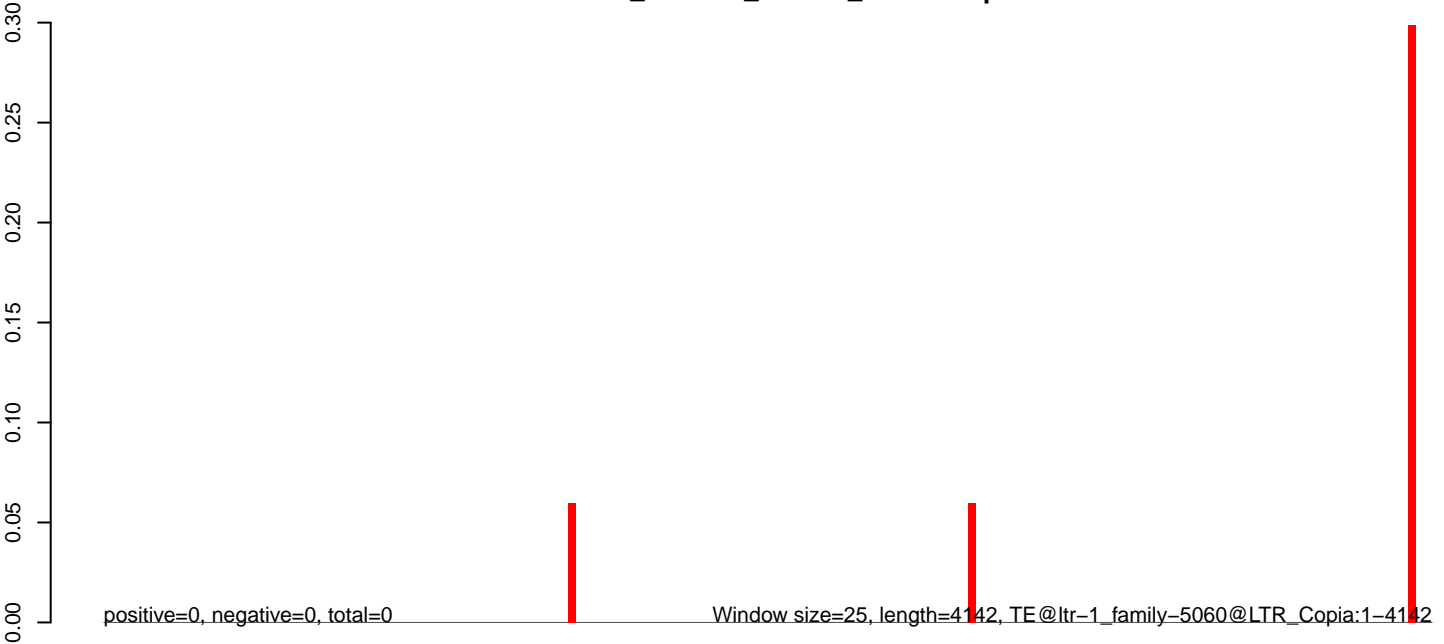
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

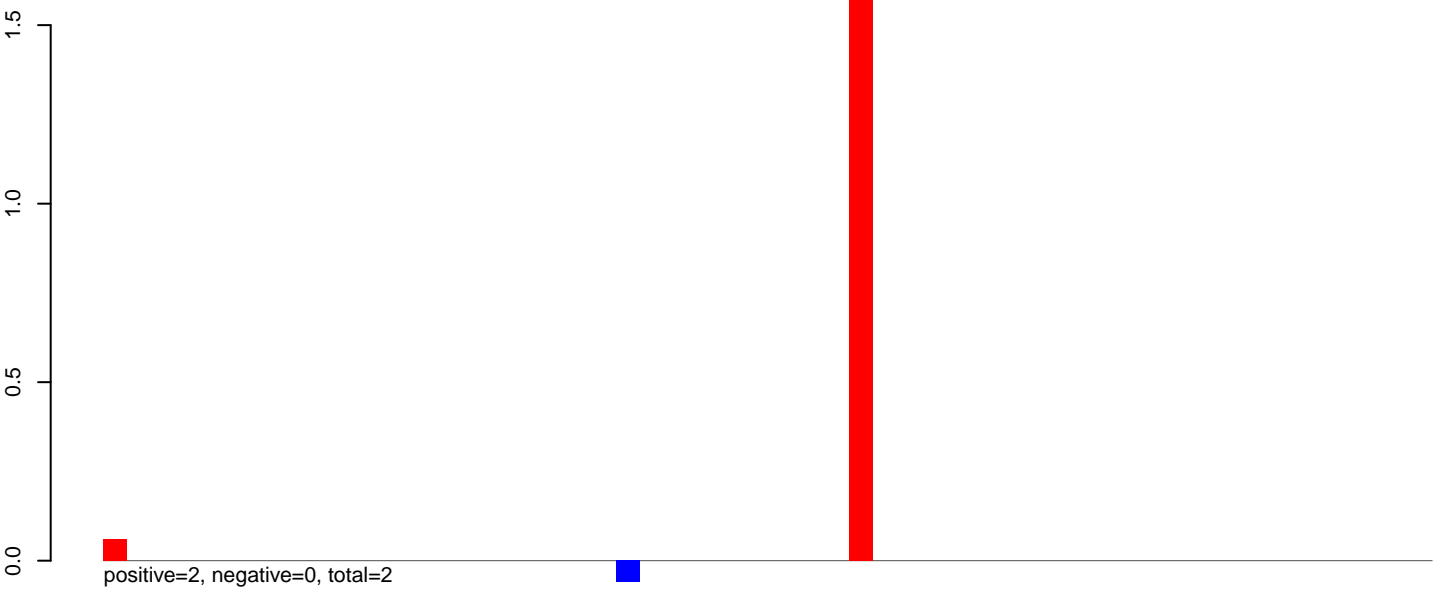


AeAlbo_C636HT_DENV2_Persist.rep

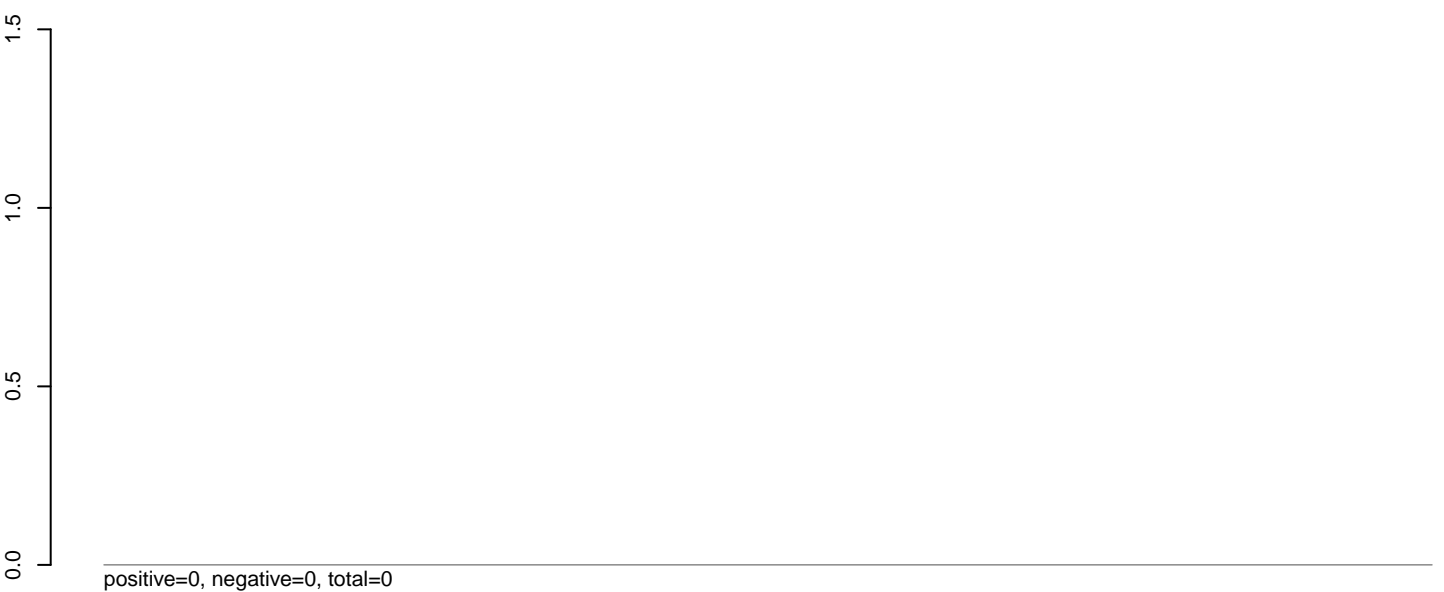


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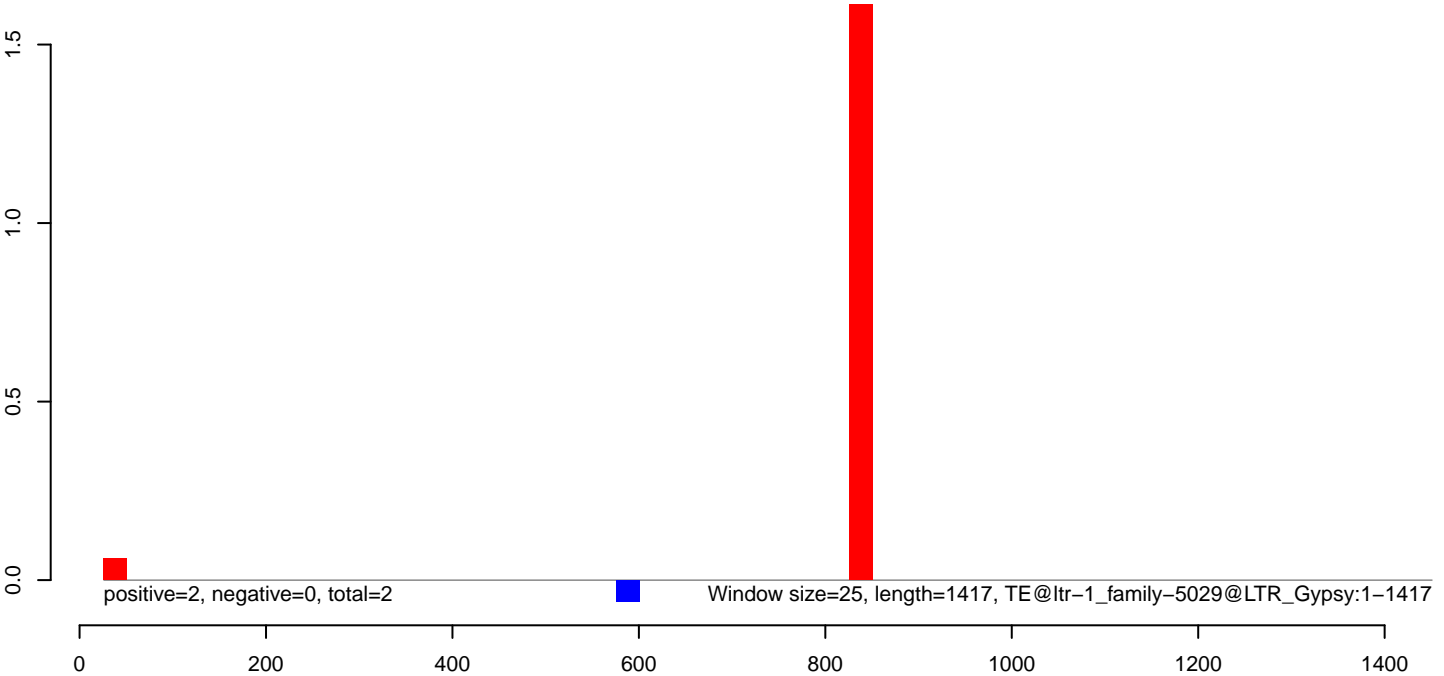
AeAlbo_C636HT_DENV2_Persist.18_23.rep



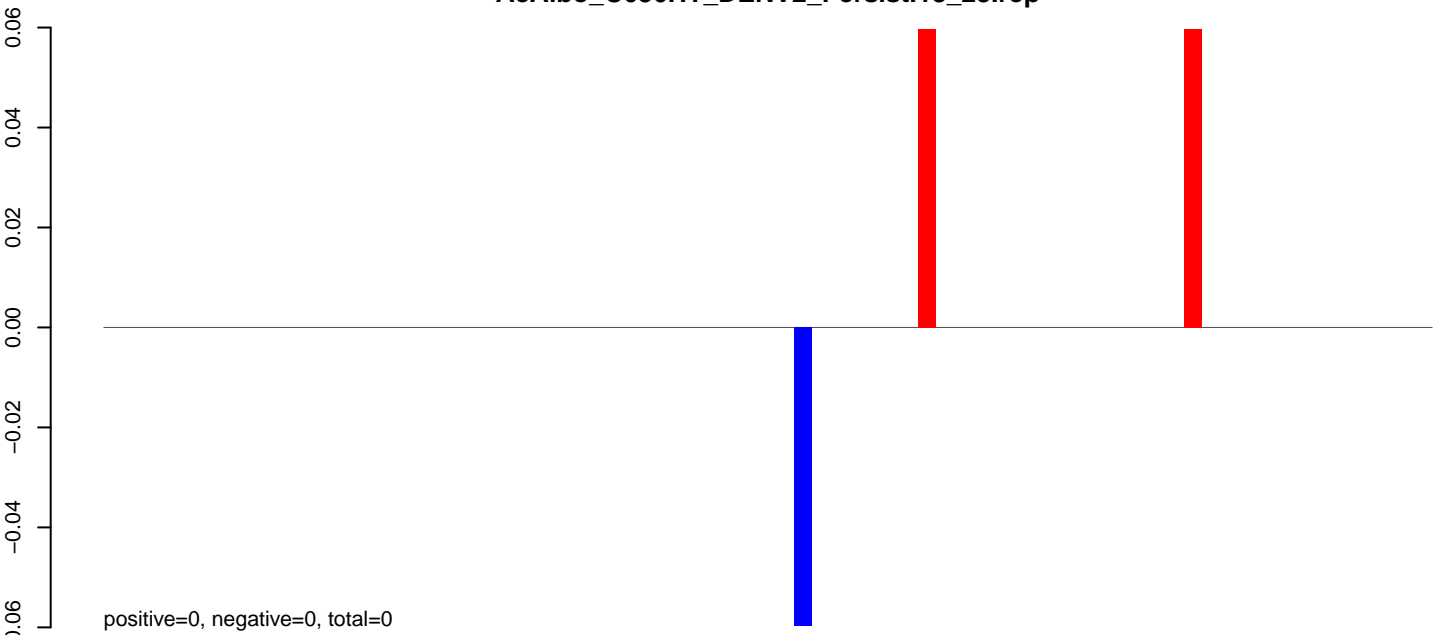
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

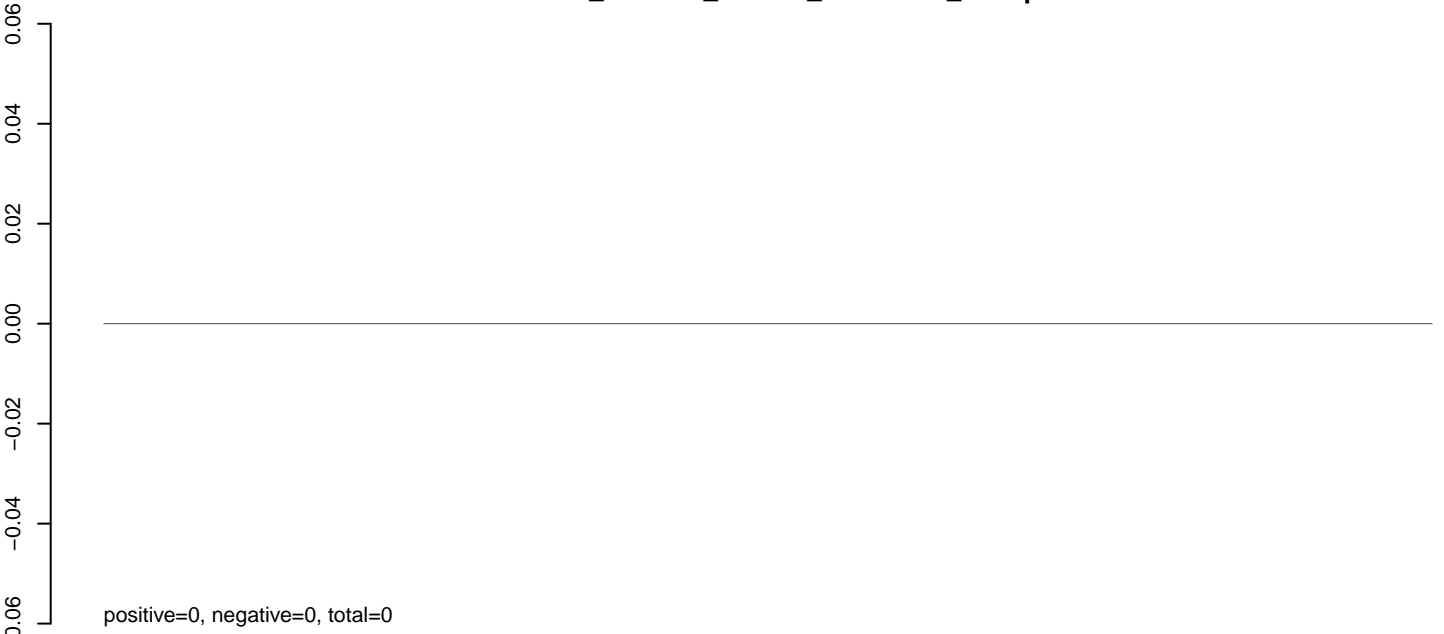


AeAlbo_C636HT_DENV2_Persist.18_23.rep



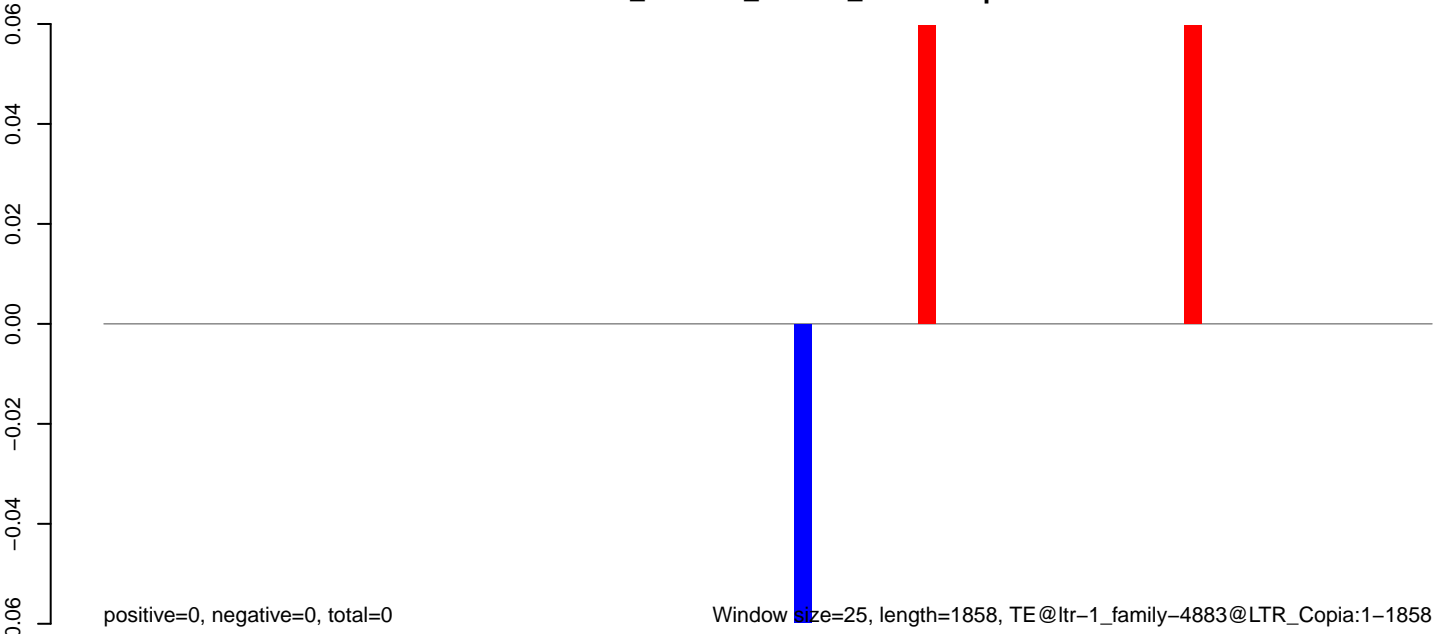
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

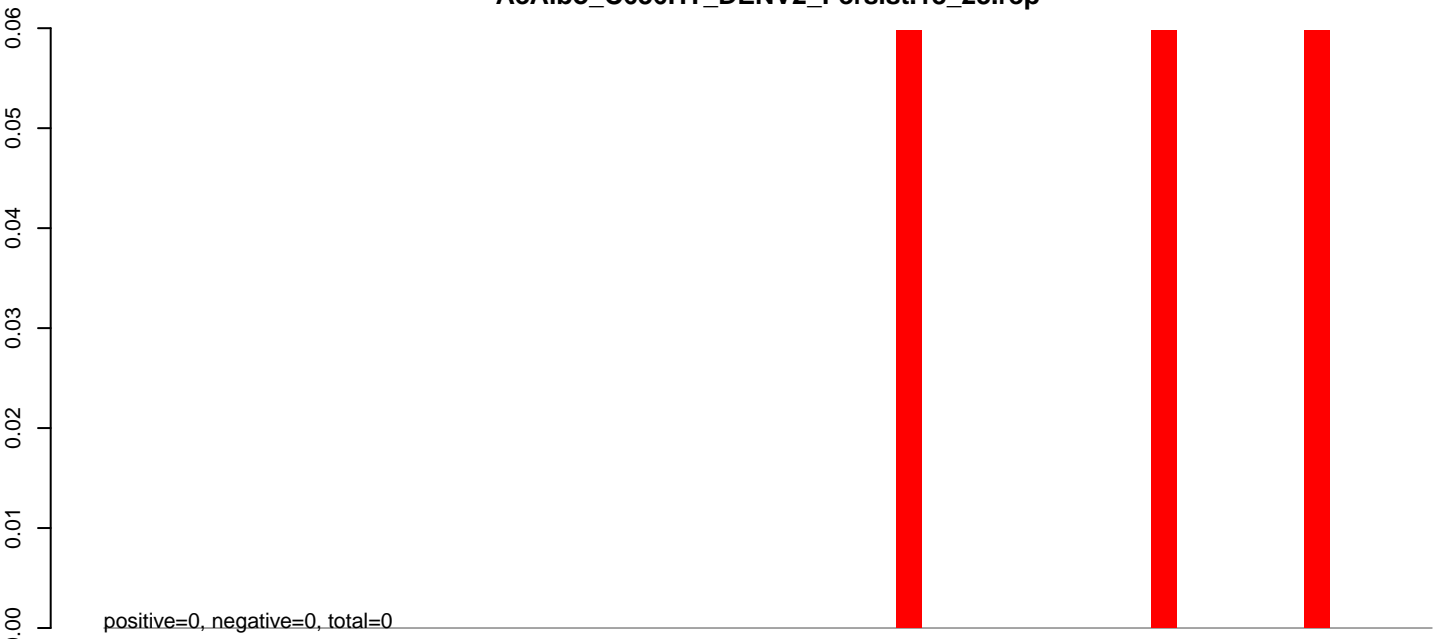
AeAlbo_C636HT_DENV2_Persist.rep



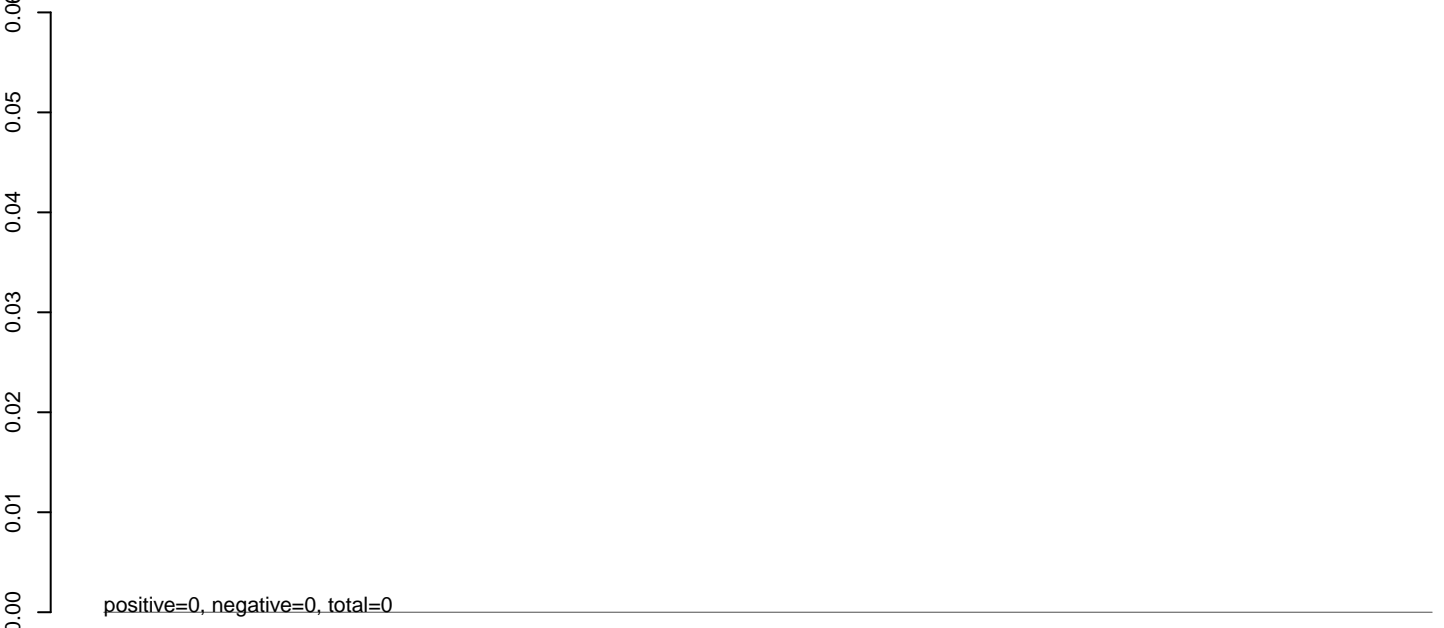
positive=0, negative=0, total=0

Window size=25, length=1858, TE@ltr-1_family-4883@LTR_Copia:1-1858

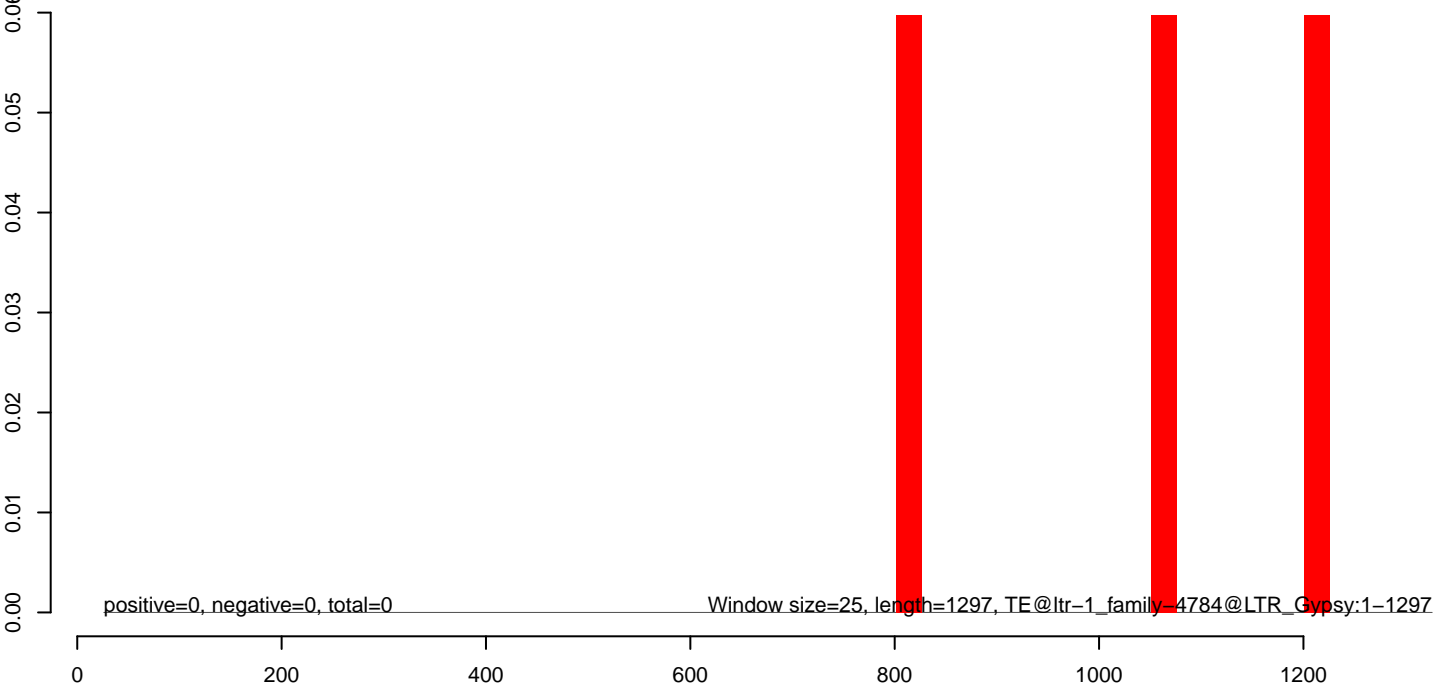
AeAlbo_C636HT_DENV2_Persist.18_23.rep



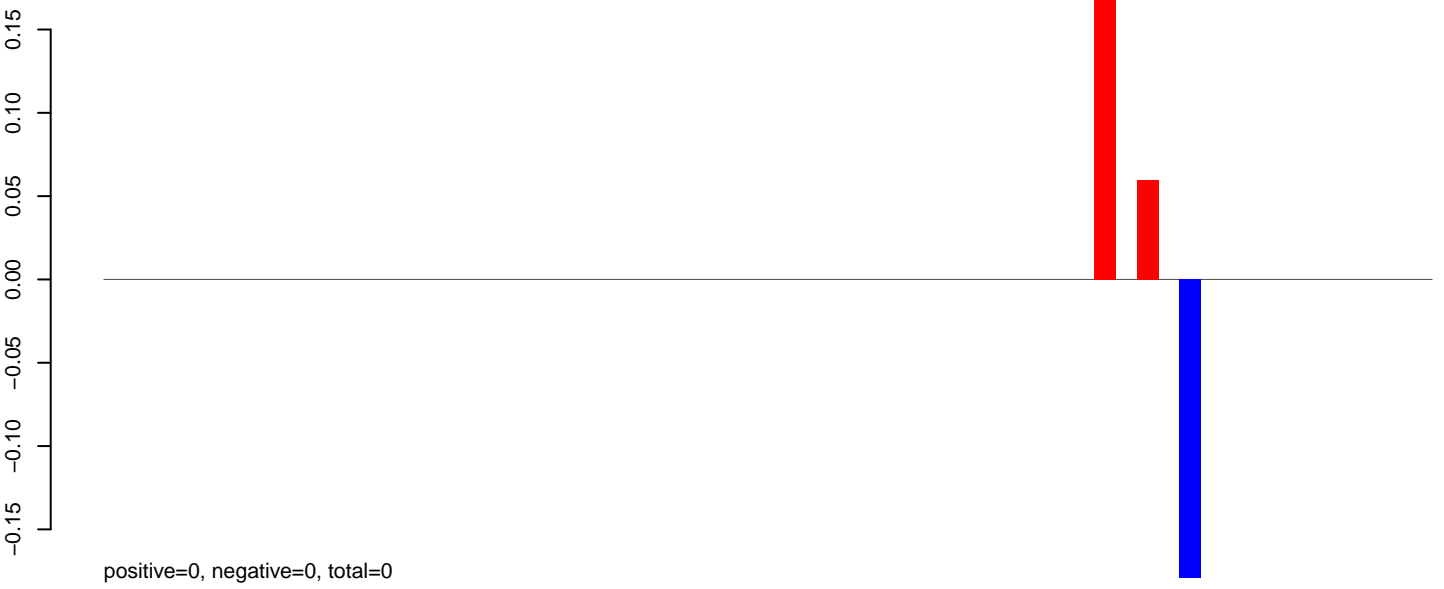
AeAlbo_C636HT_DENV2_Persist.24_35.rep



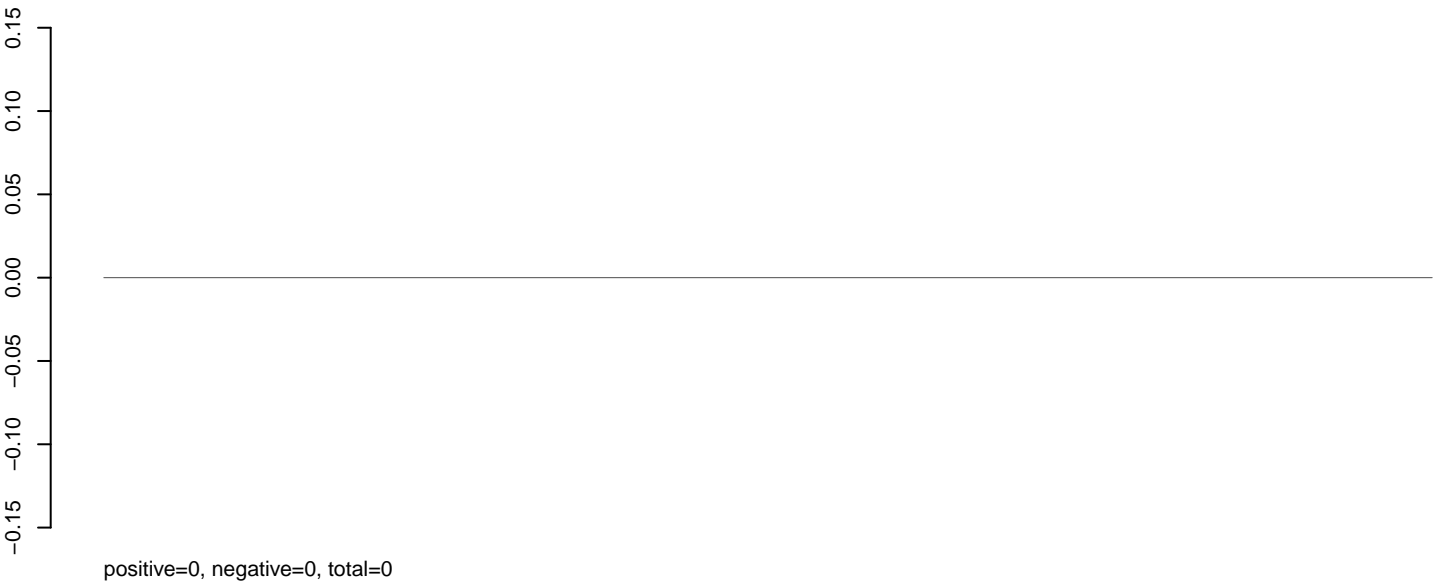
AeAlbo_C636HT_DENV2_Persist.rep



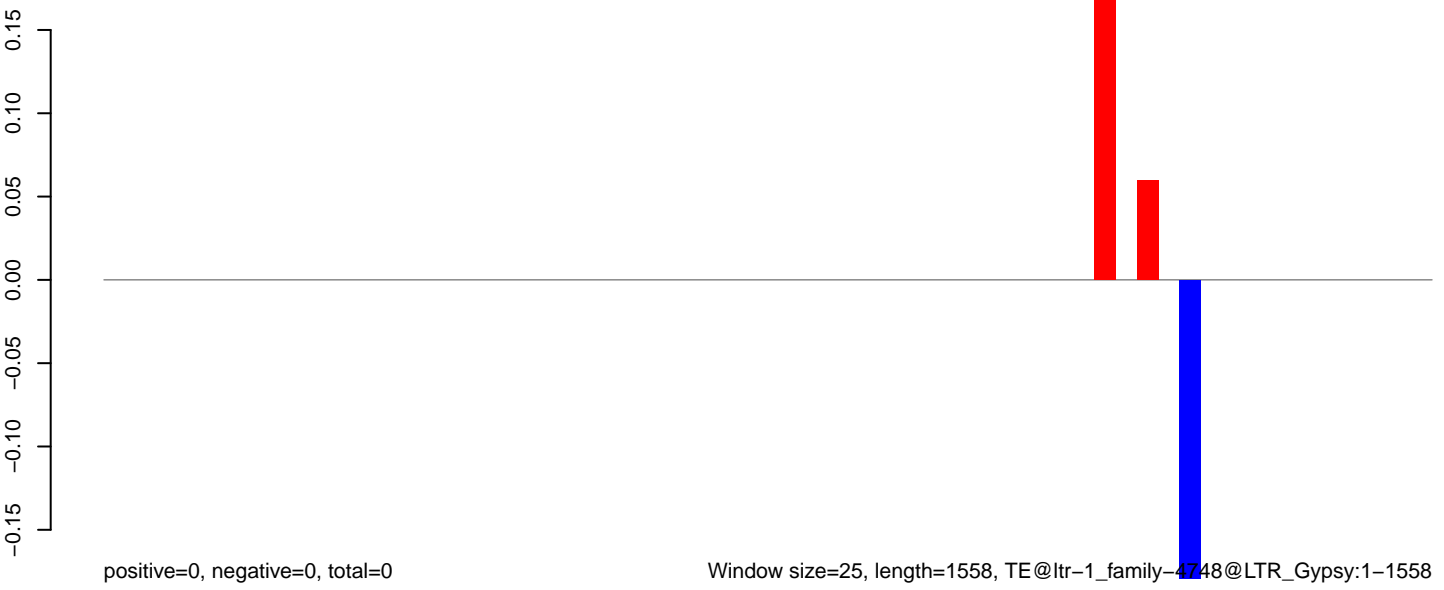
AeAlbo_C636HT_DENV2_Persist.18_23.rep



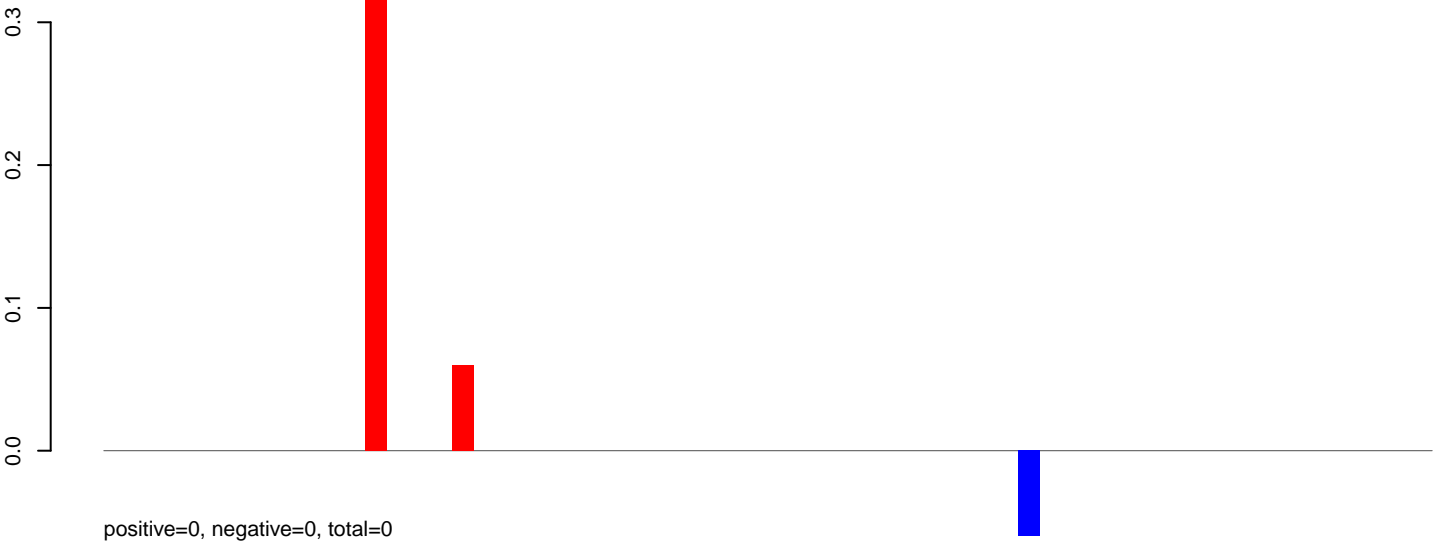
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



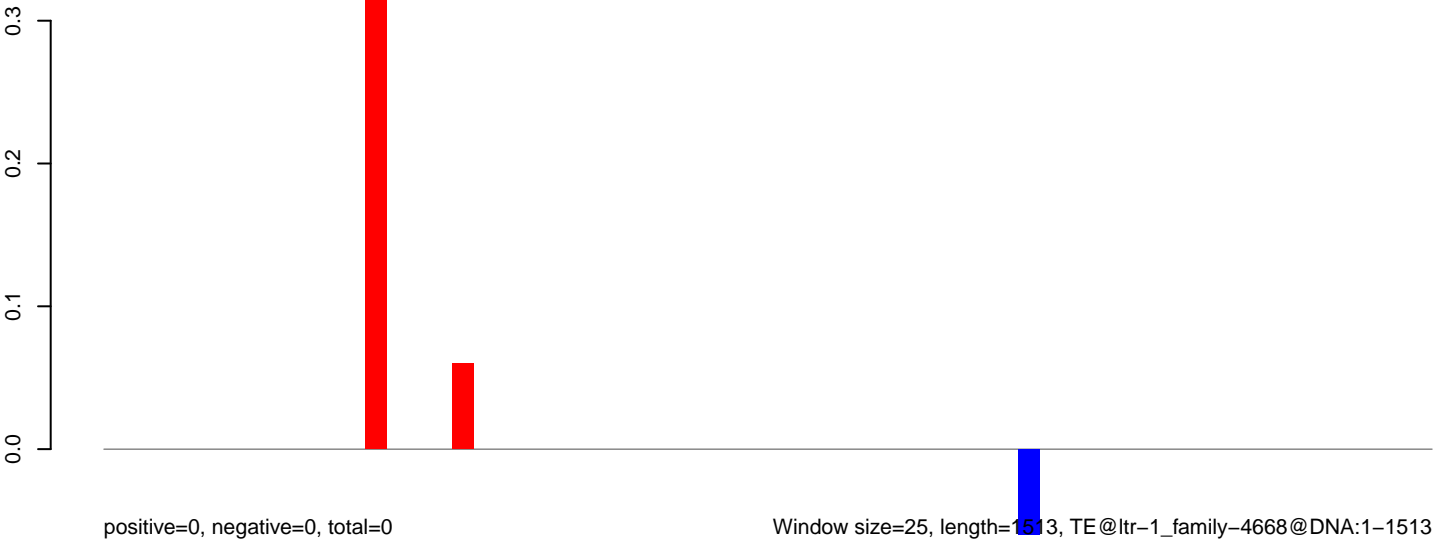
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



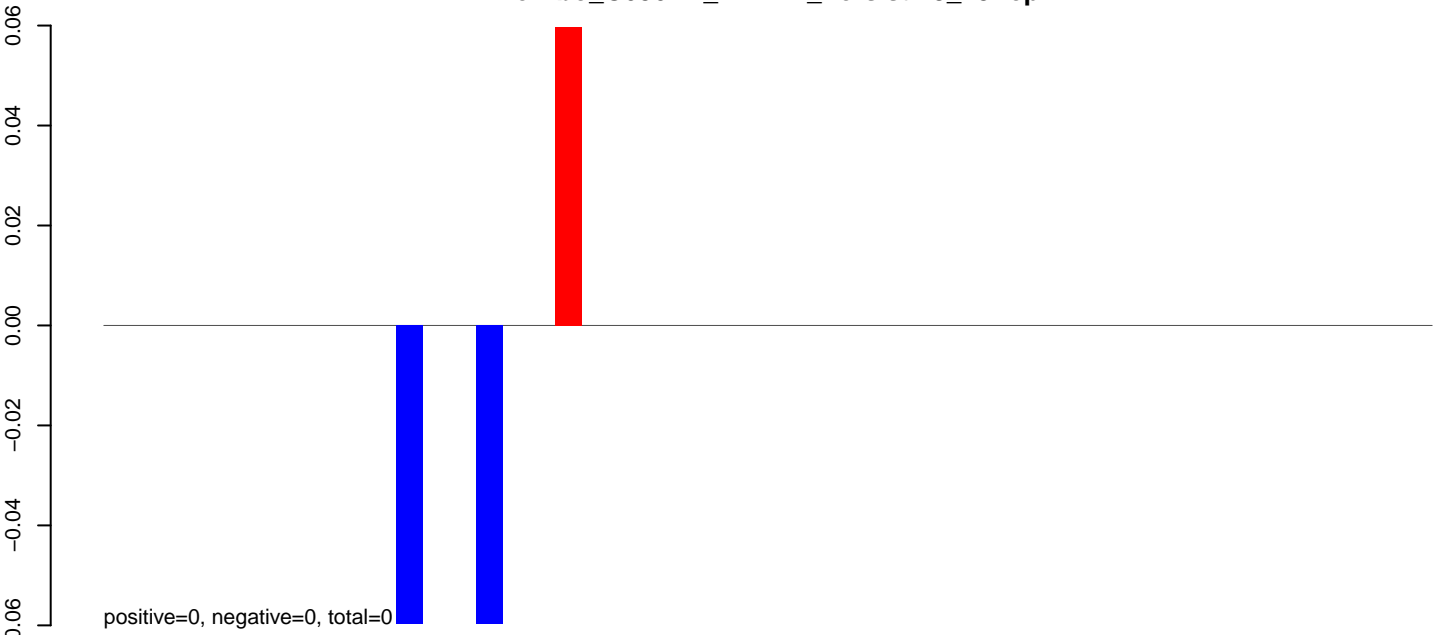
AeAlbo_C636HT_DENV2_Persist.rep



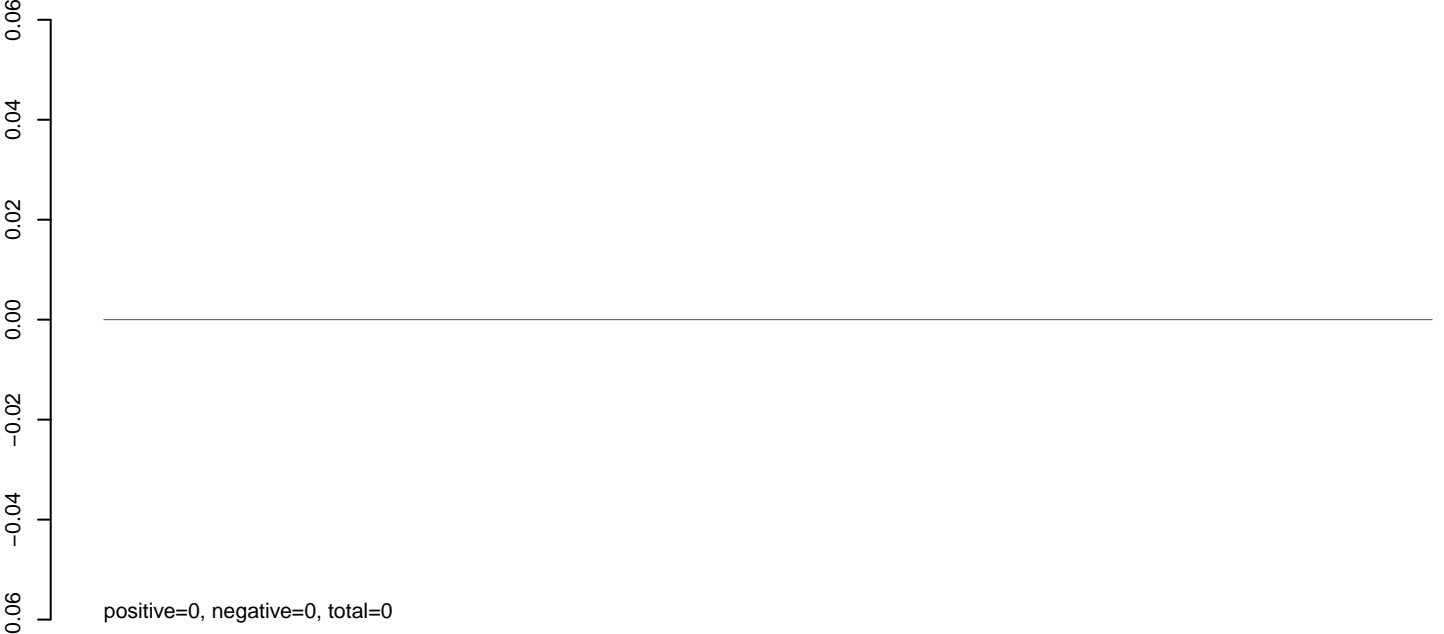
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0 500 1000 1500

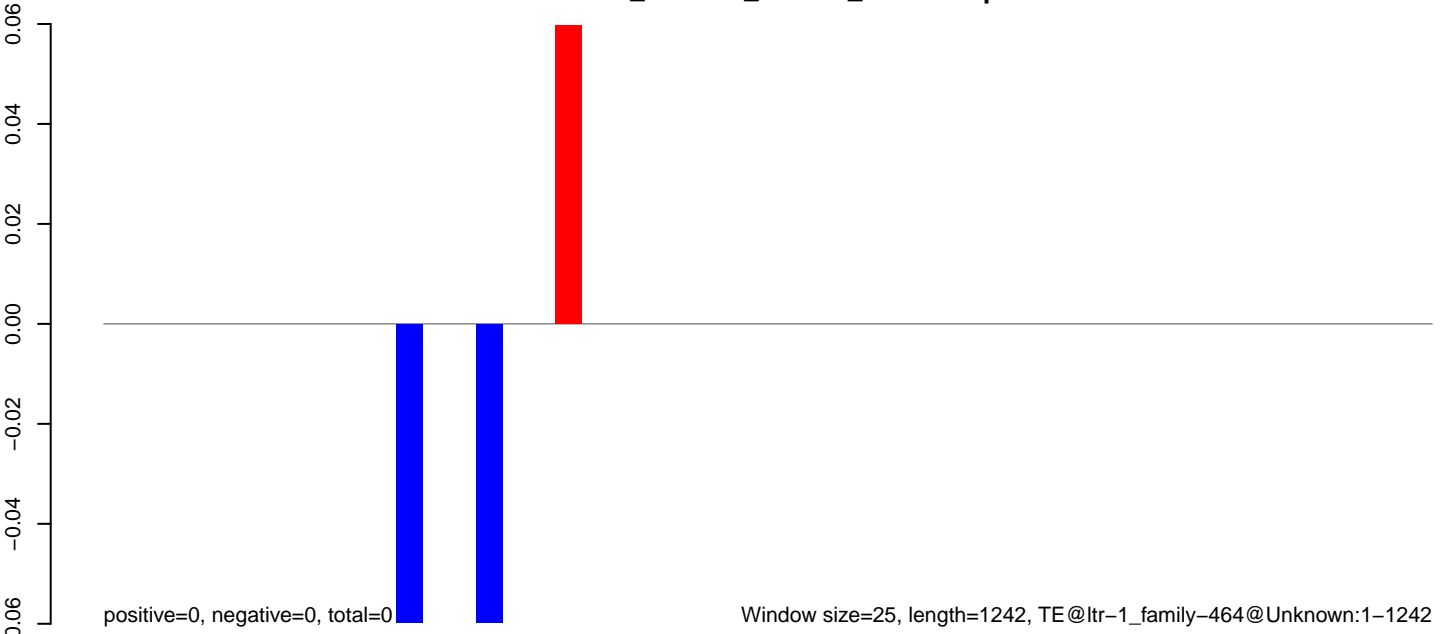
AeAlbo_C636HT_DENV2_Persist.18_23.rep



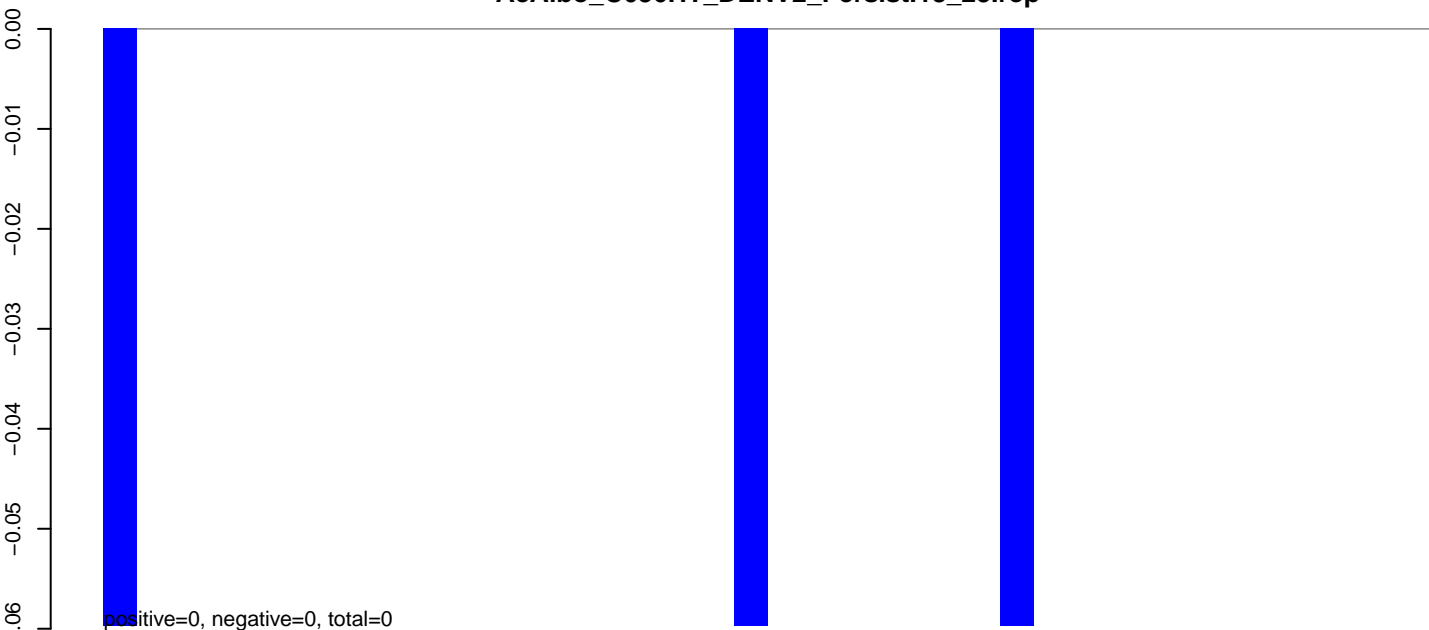
AeAlbo_C636HT_DENV2_Persist.24_35.rep



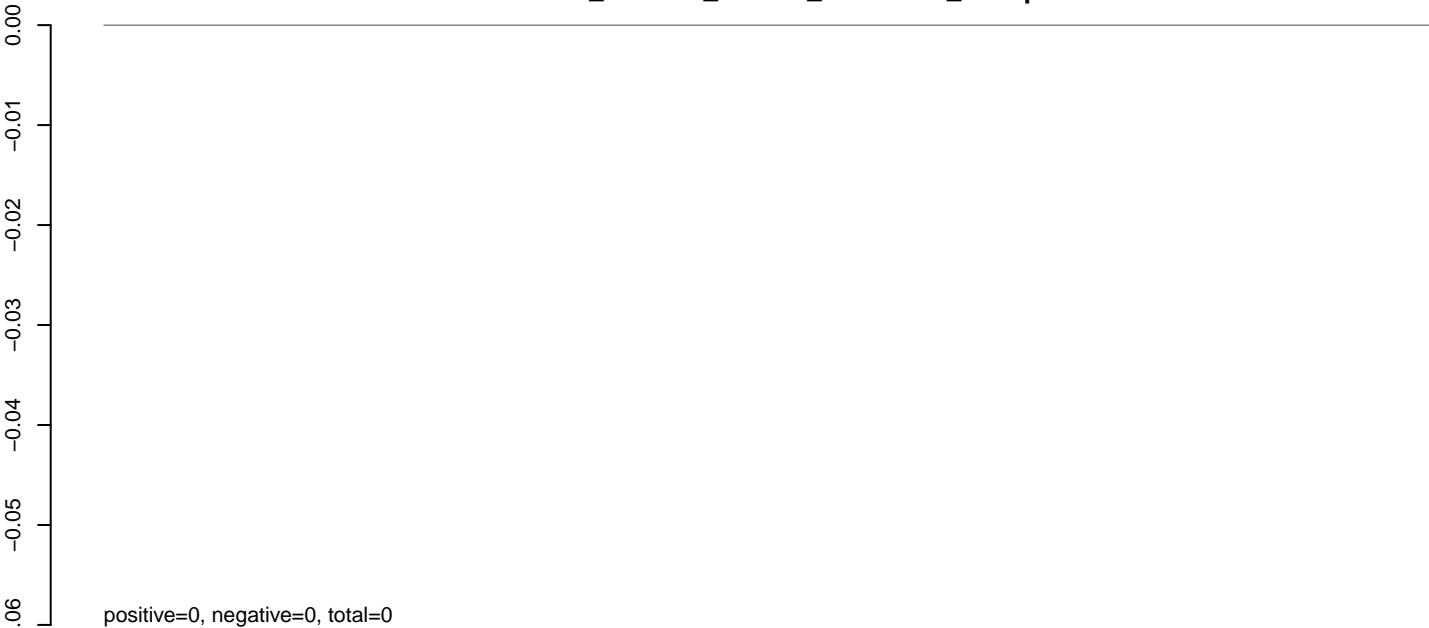
AeAlbo_C636HT_DENV2_Persist.rep



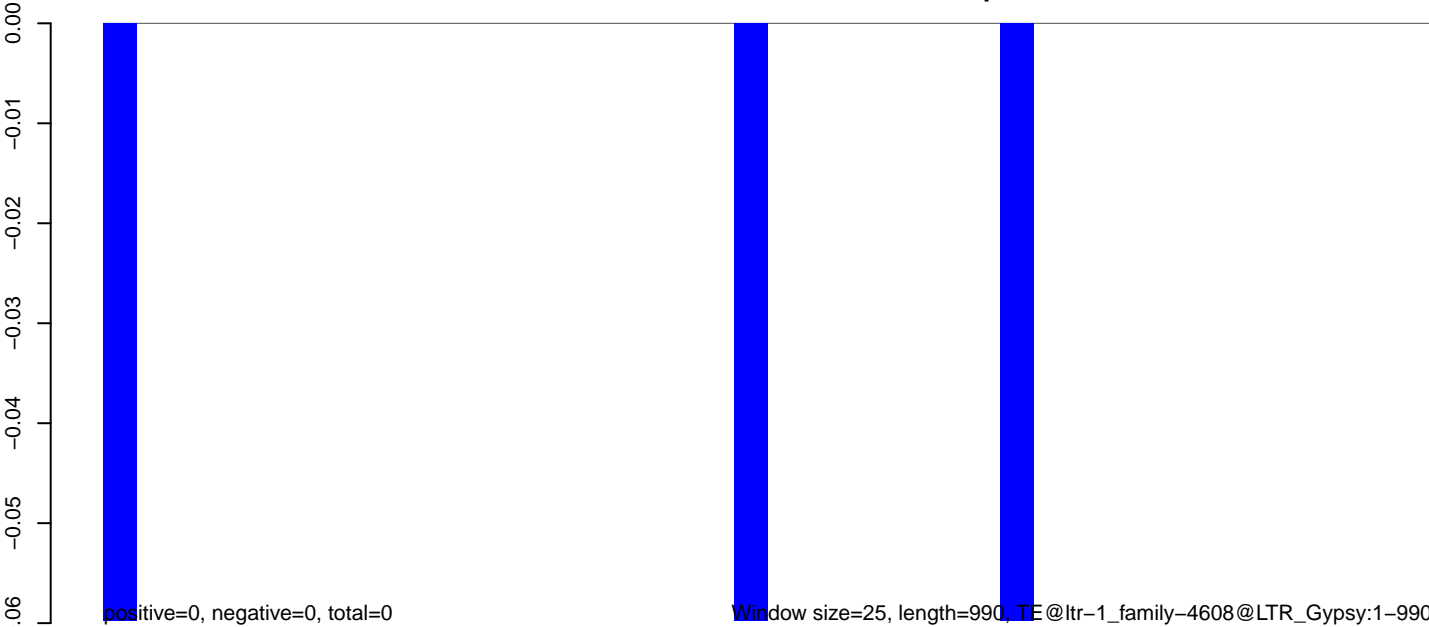
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

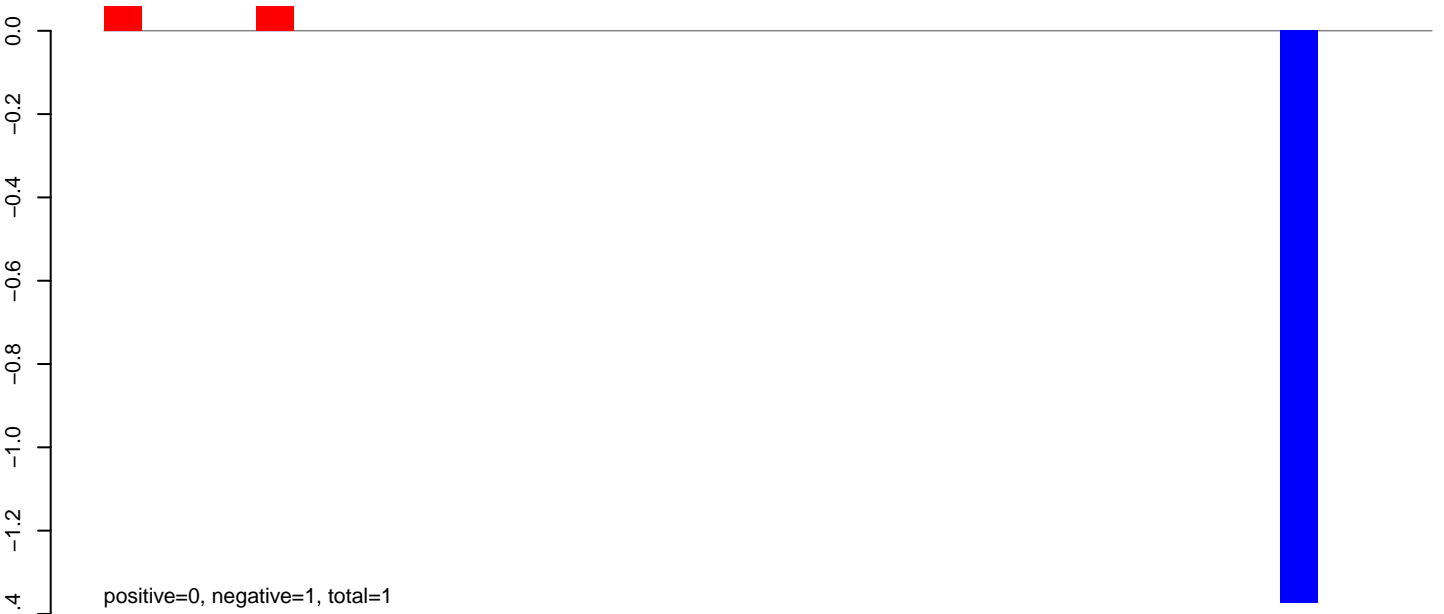


AeAlbo_C636HT_DENV2_Persist.rep



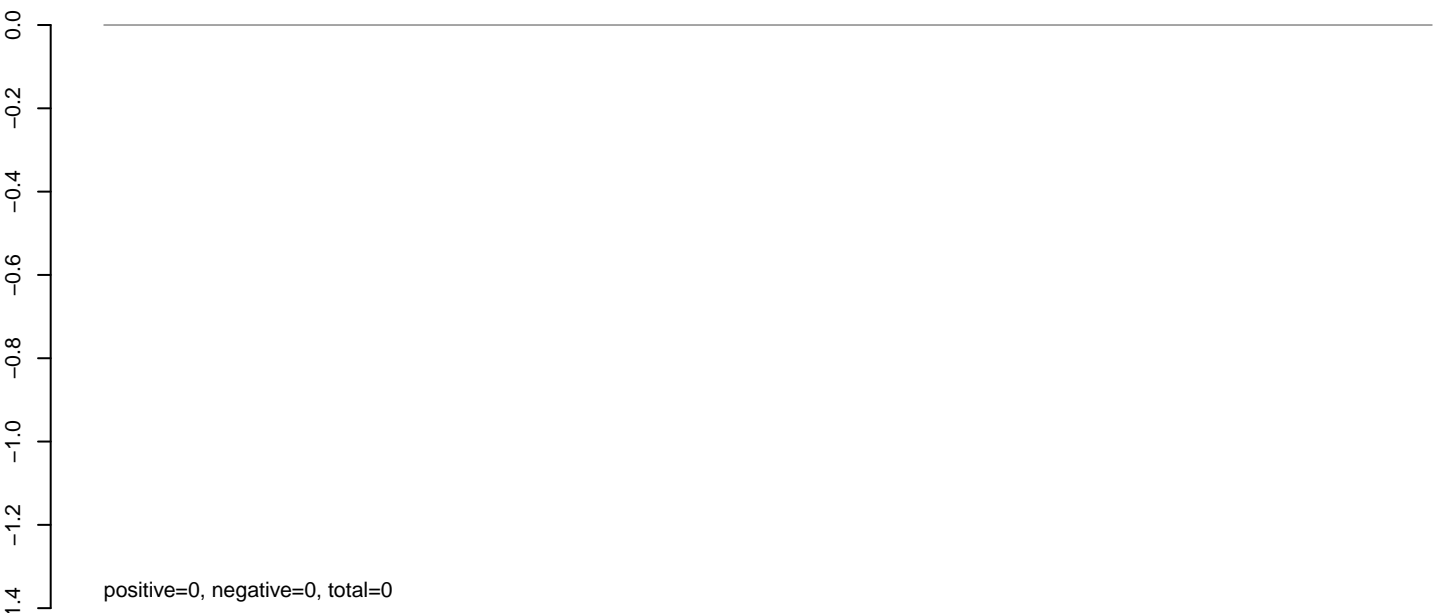
0 200 400 600 800 1000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=1, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

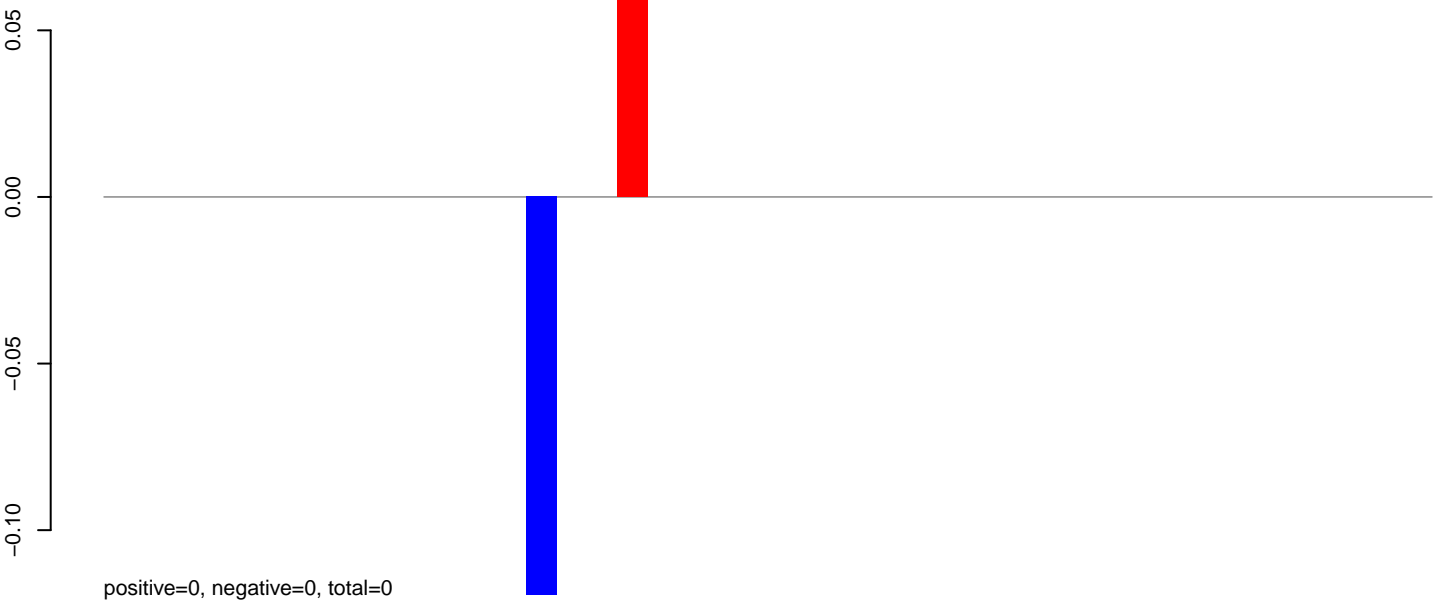


positive=0, negative=1, total=1

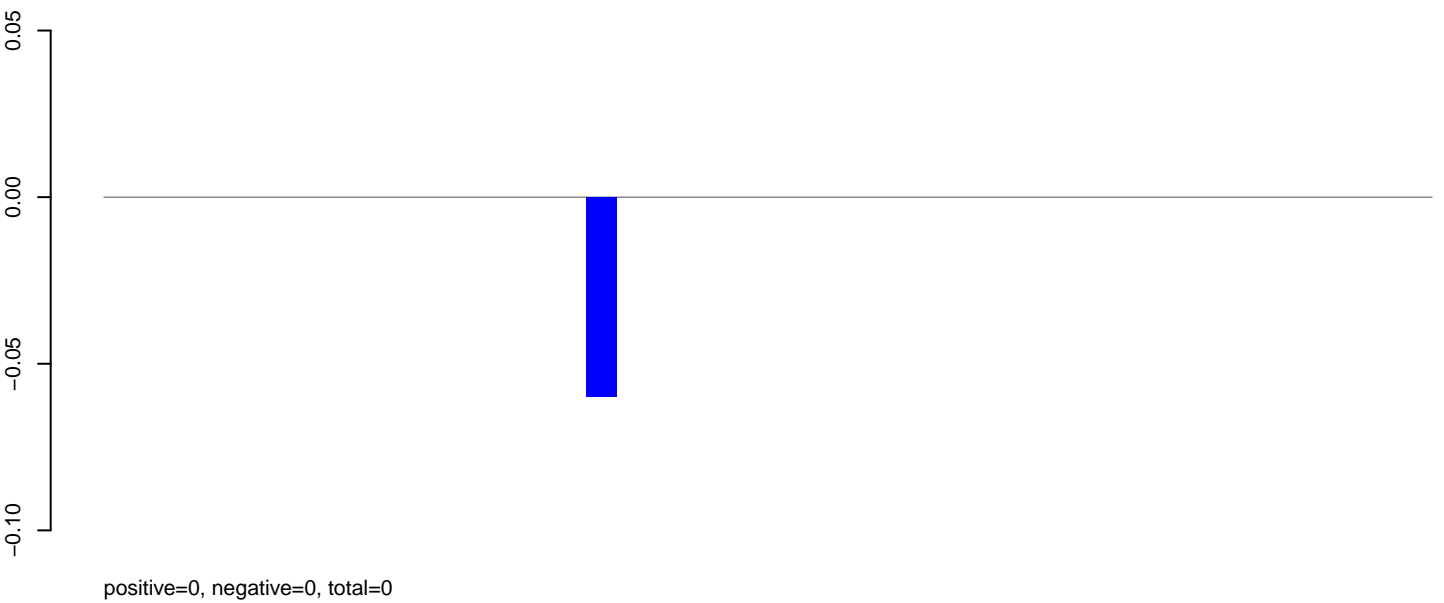
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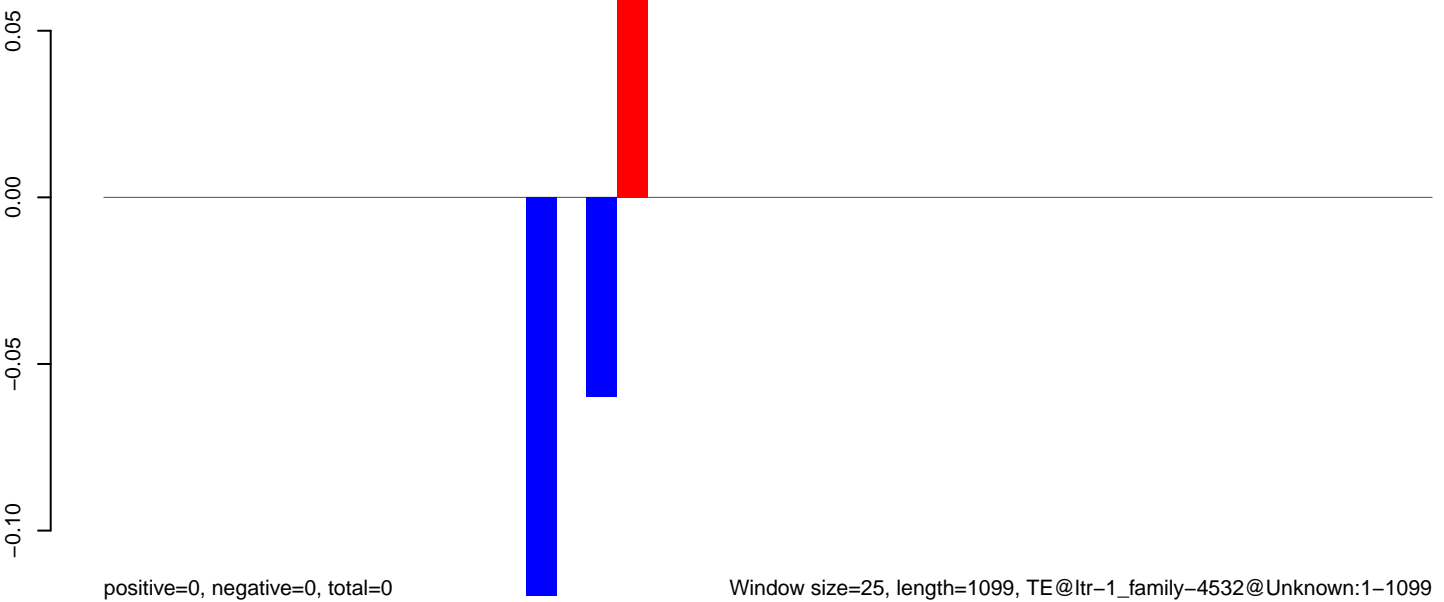
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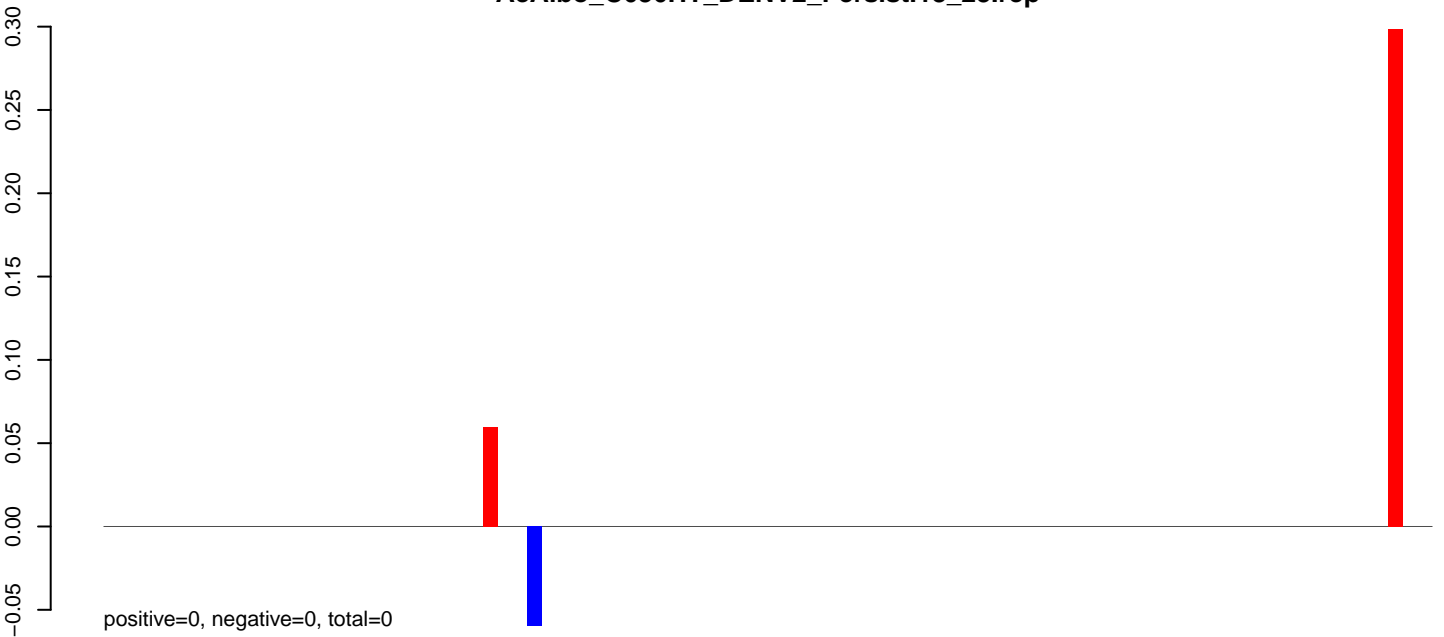
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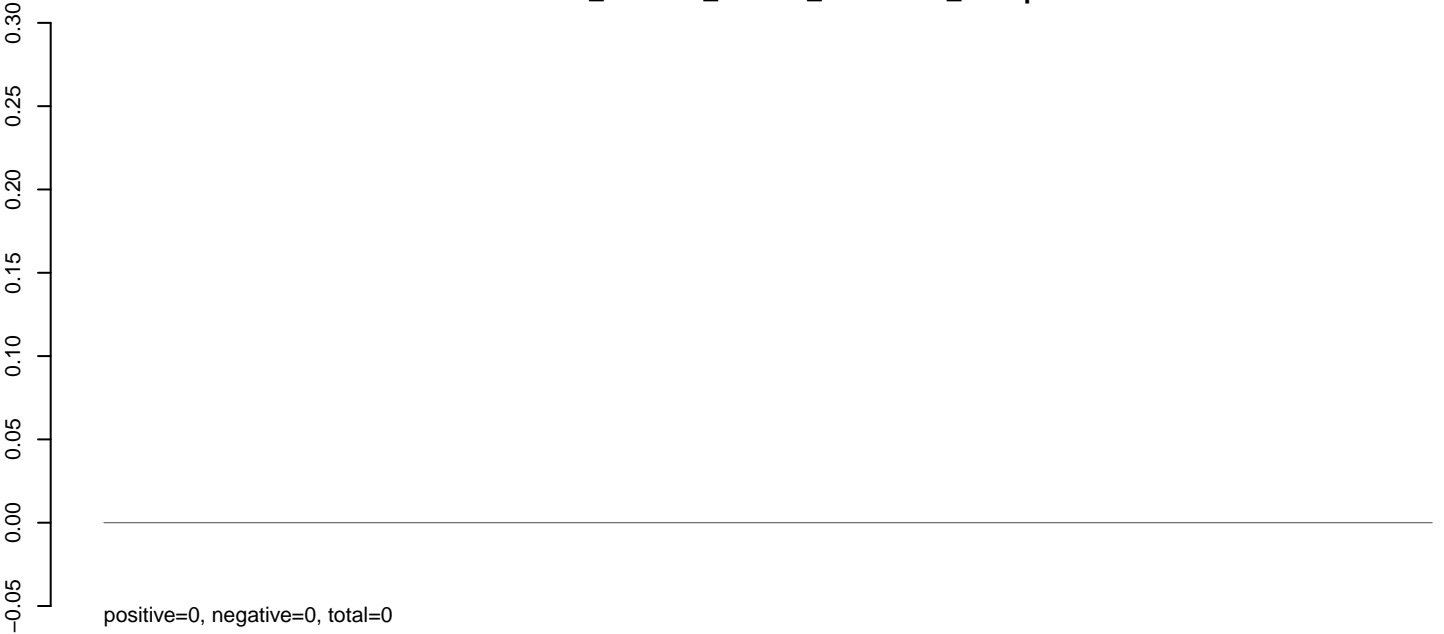
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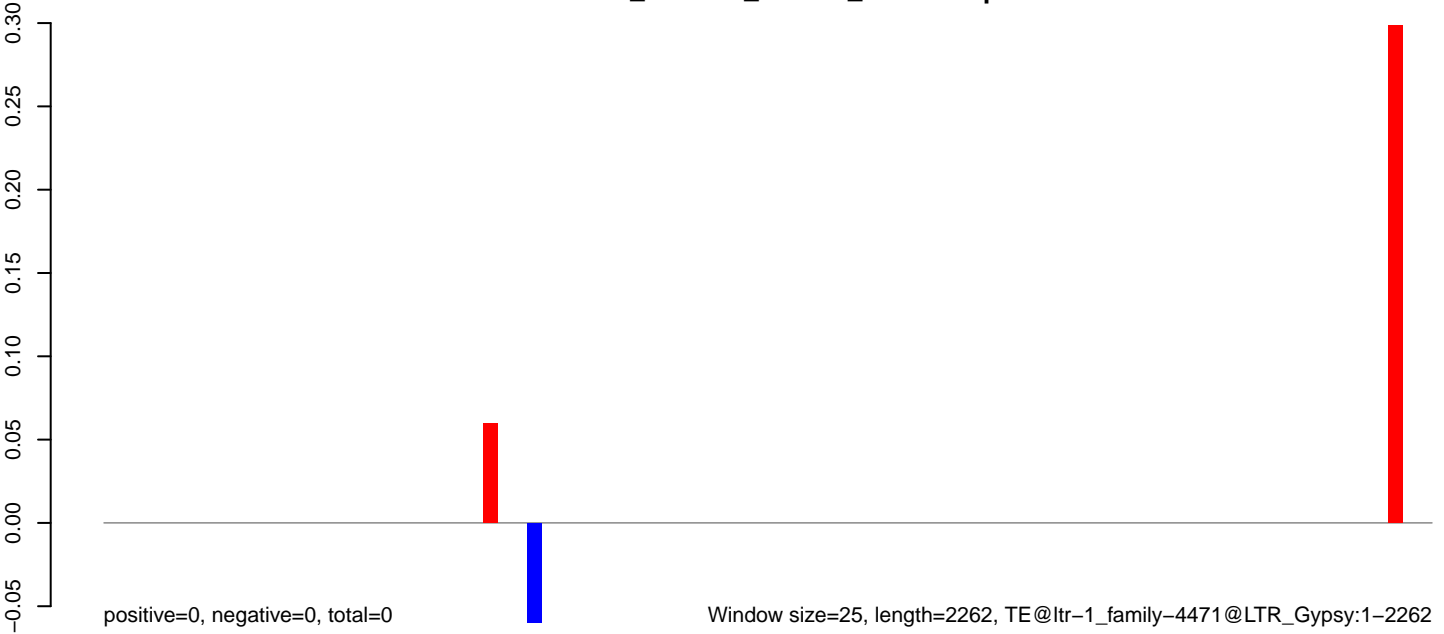
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



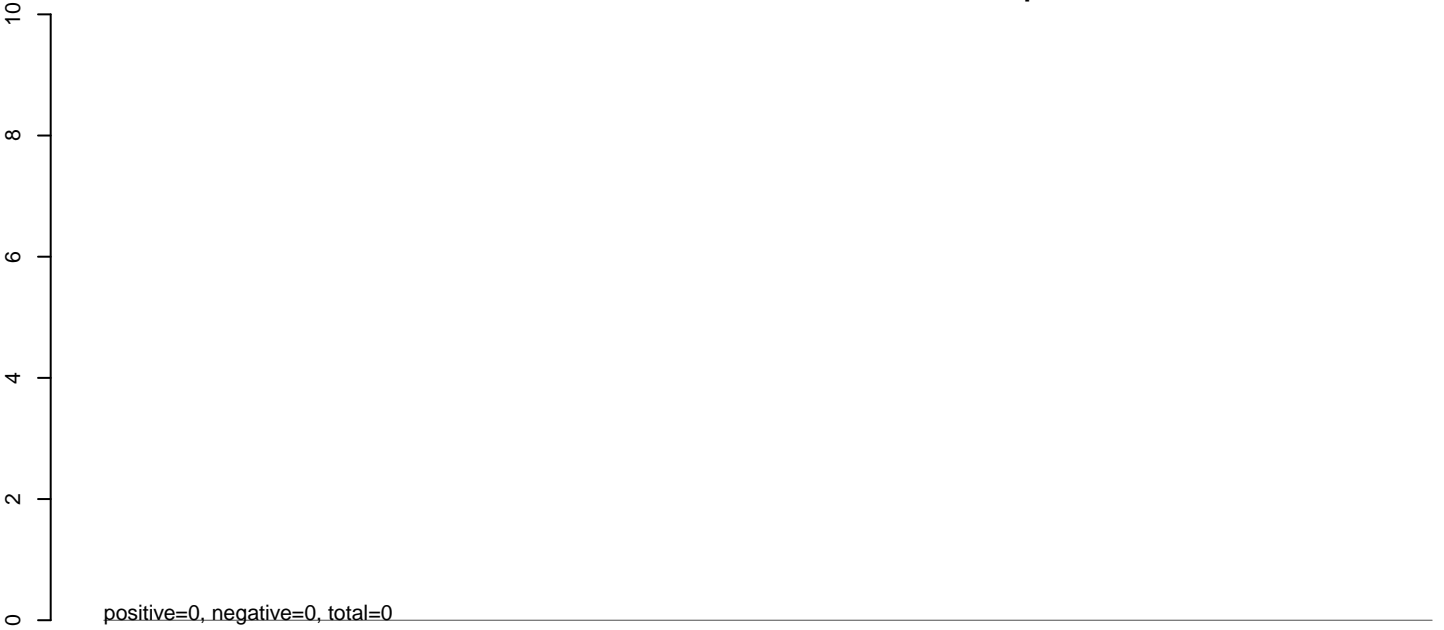
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



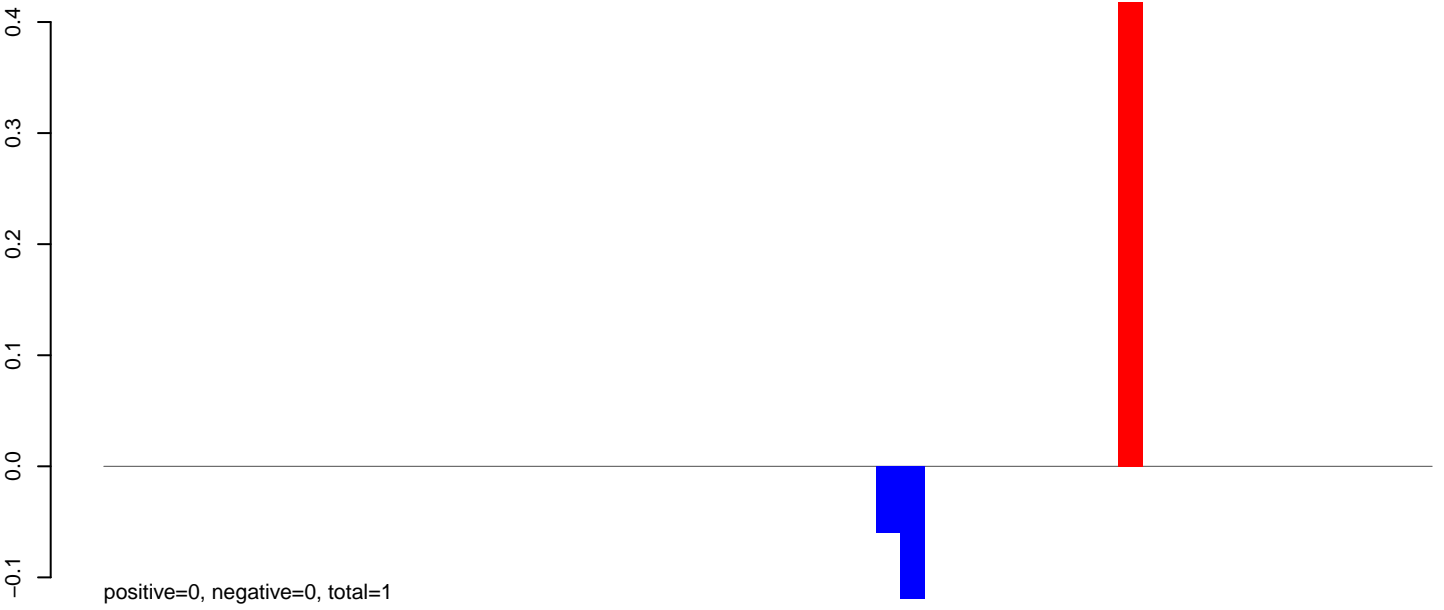
AeAlbo_C636HT_DENV2_Persist.24_35.rep



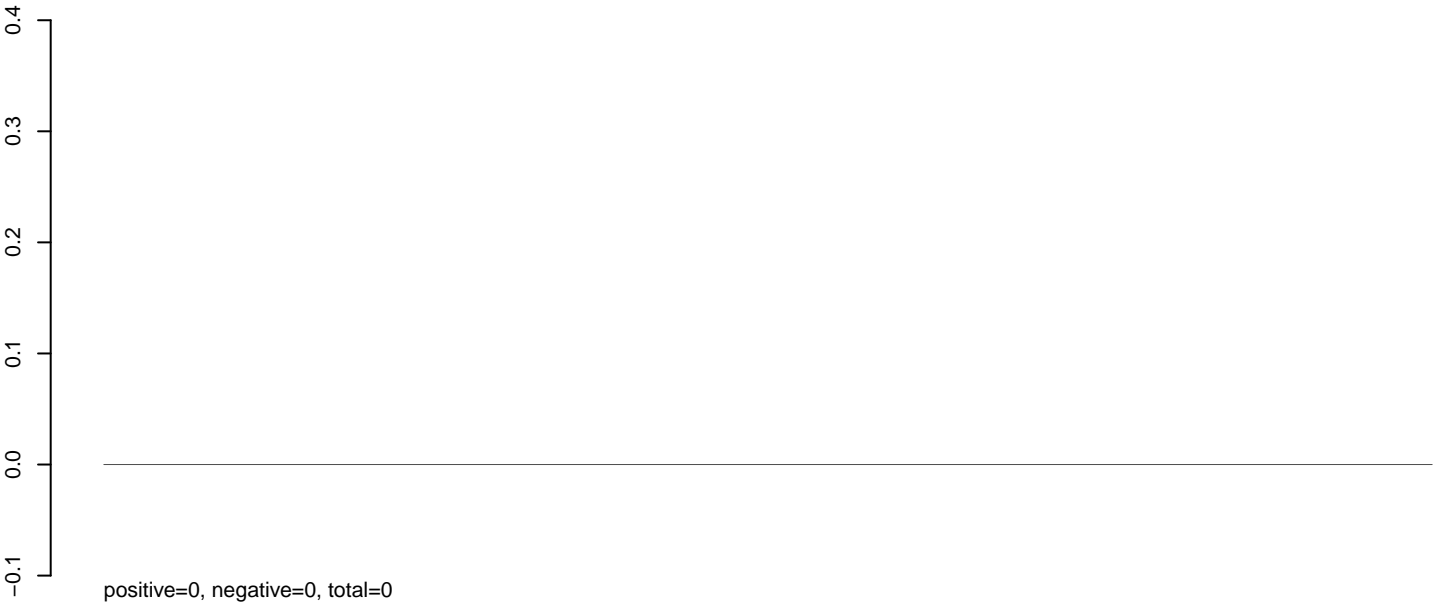
AeAlbo_C636HT_DENV2_Persist.rep



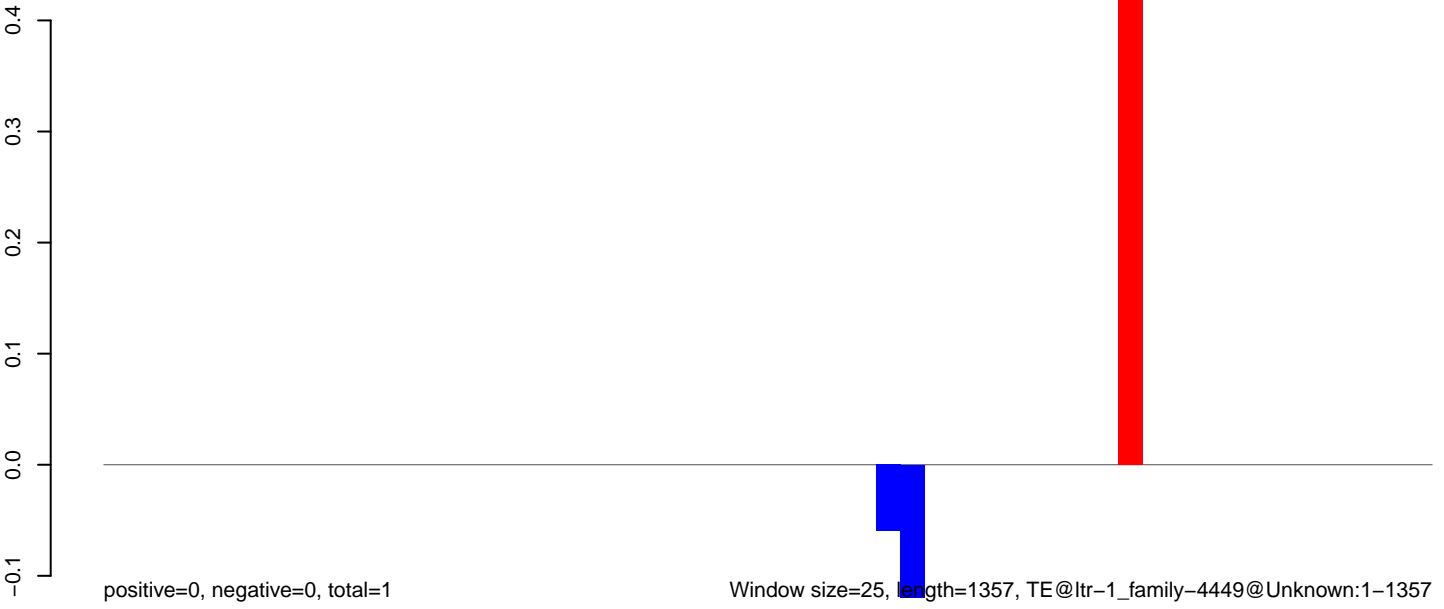
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

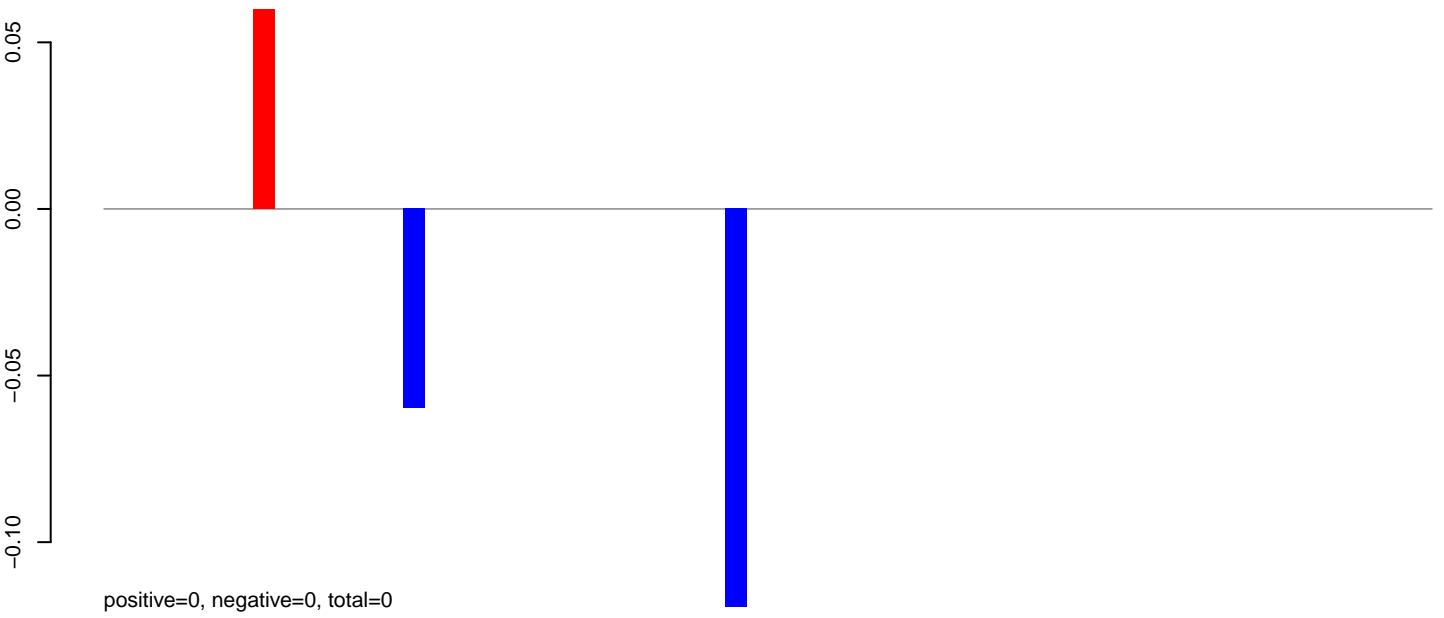


AeAlbo_C636HT_DENV2_Persist.rep

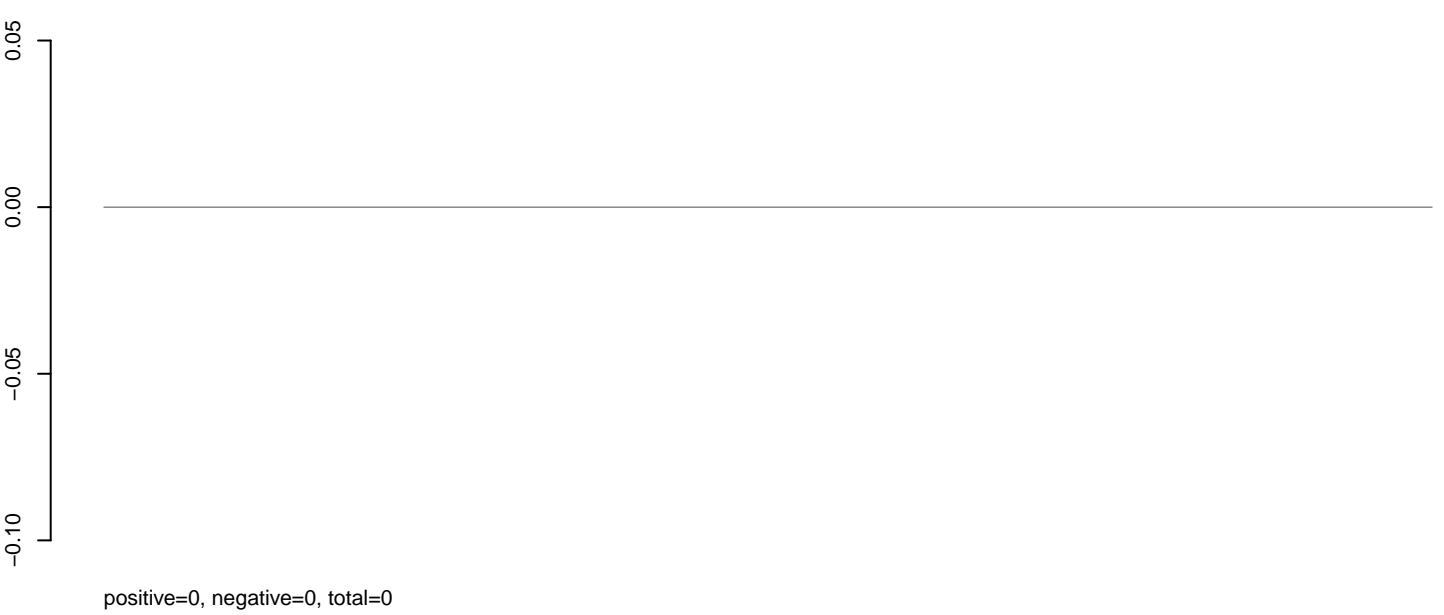


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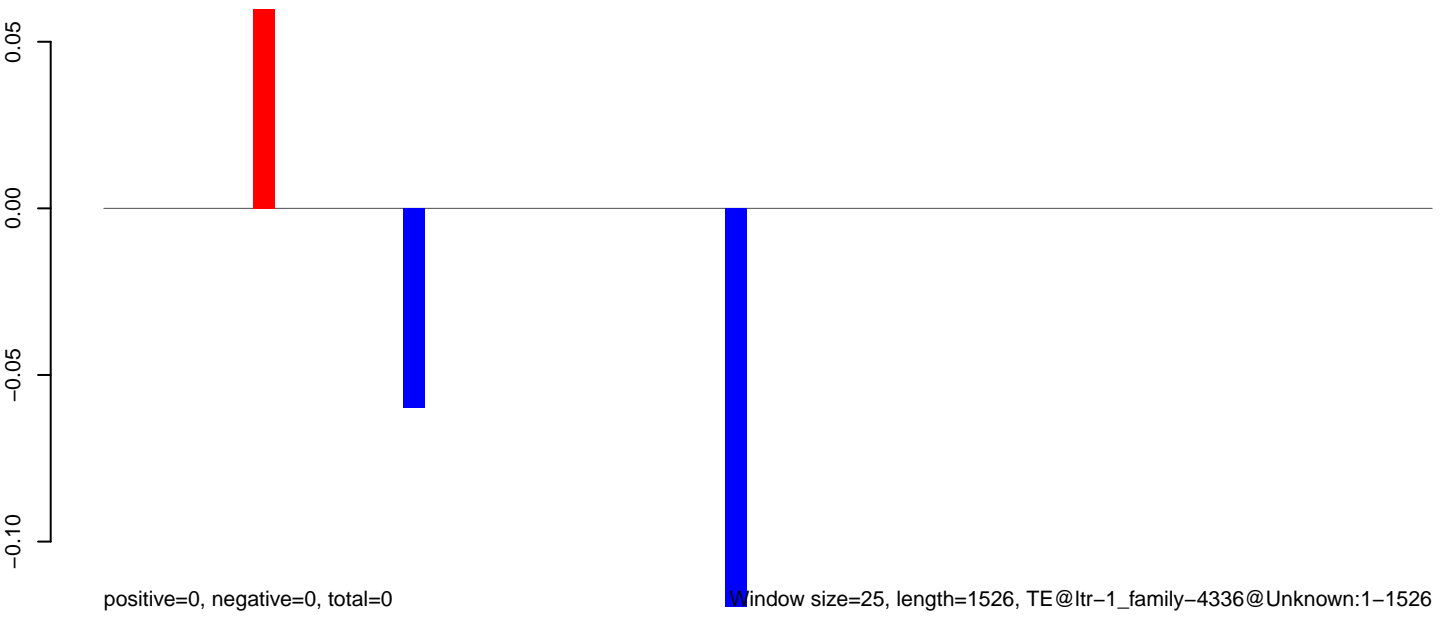
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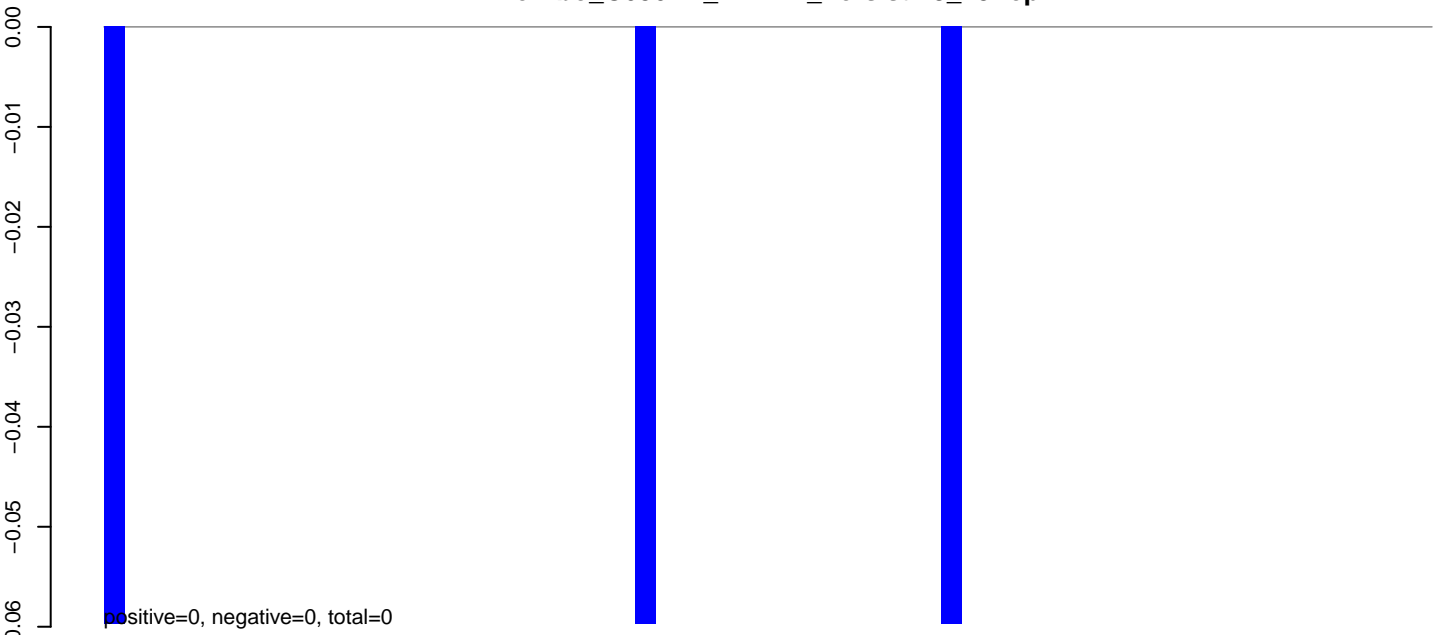
AeAlbo_C636HT_DENV2_Persist.24_35.rep



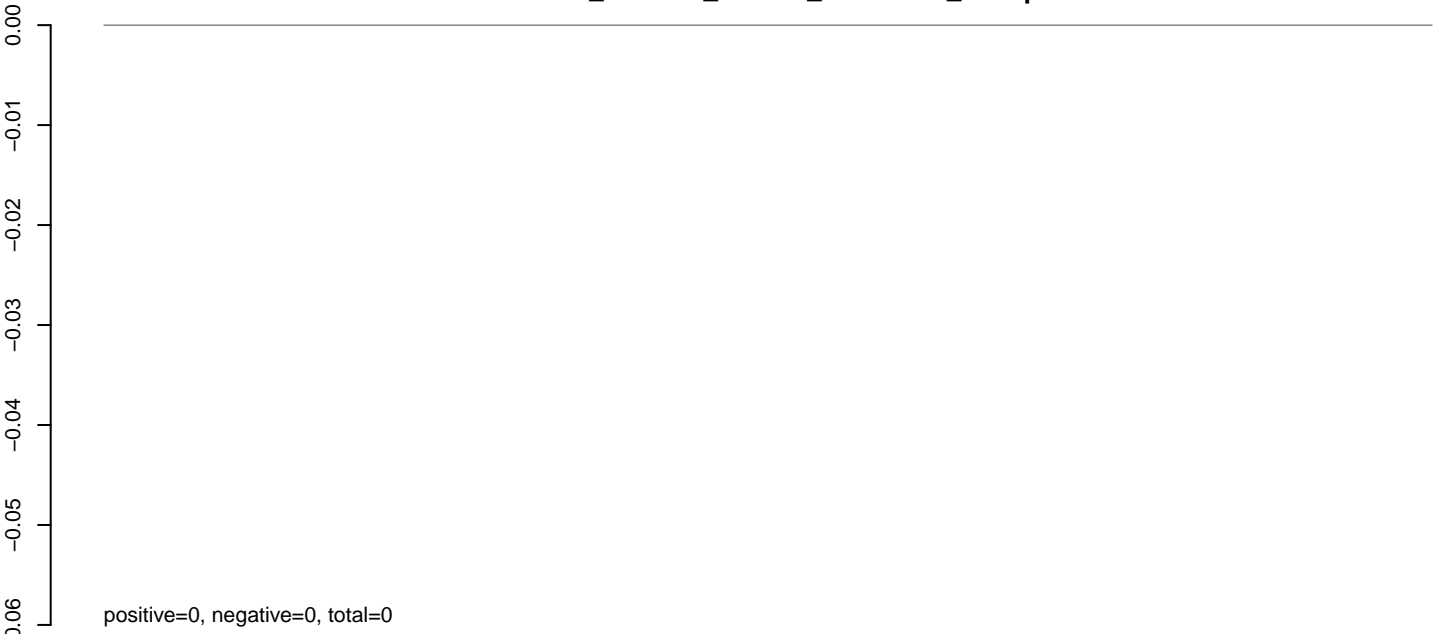
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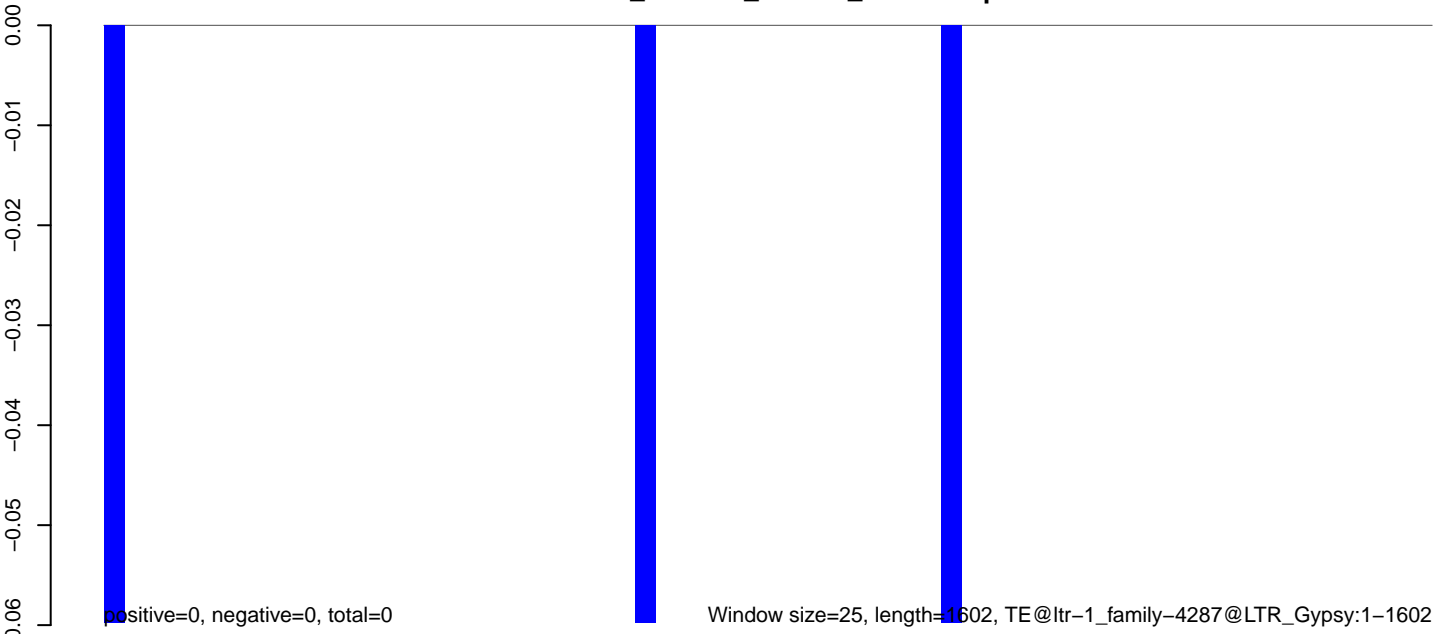
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

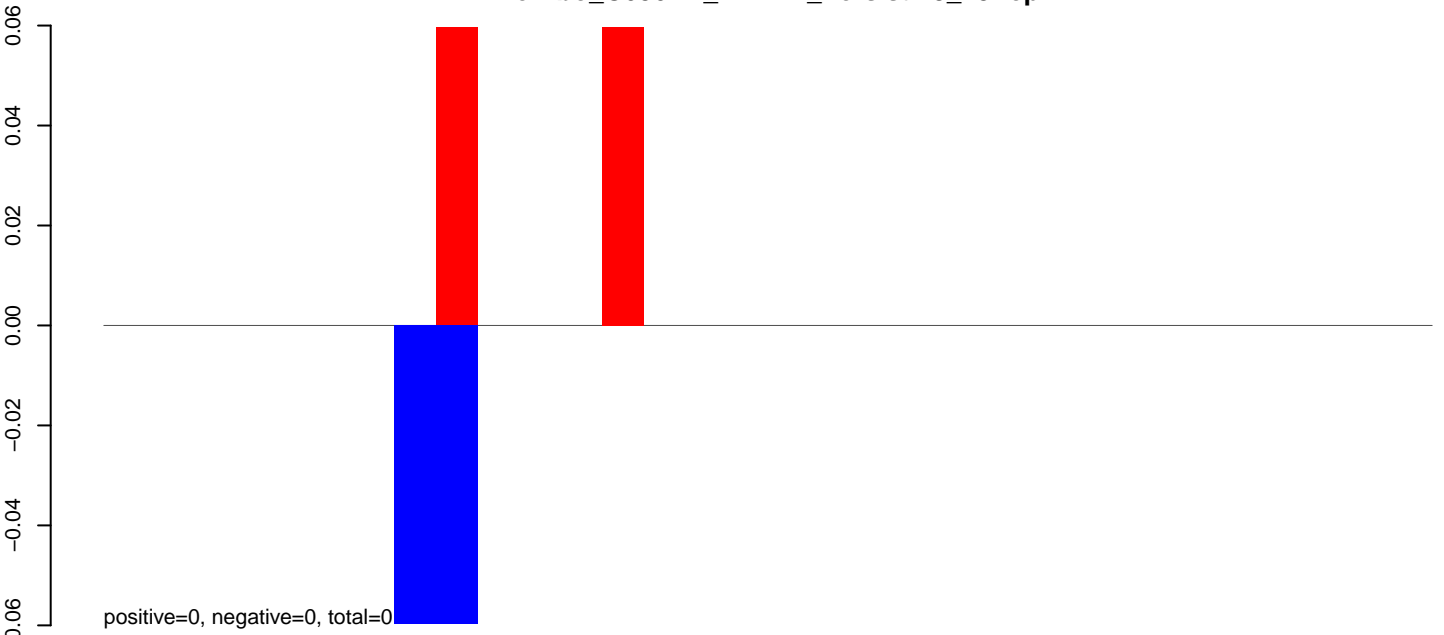


AeAlbo_C636HT_DENV2_Persist.rep

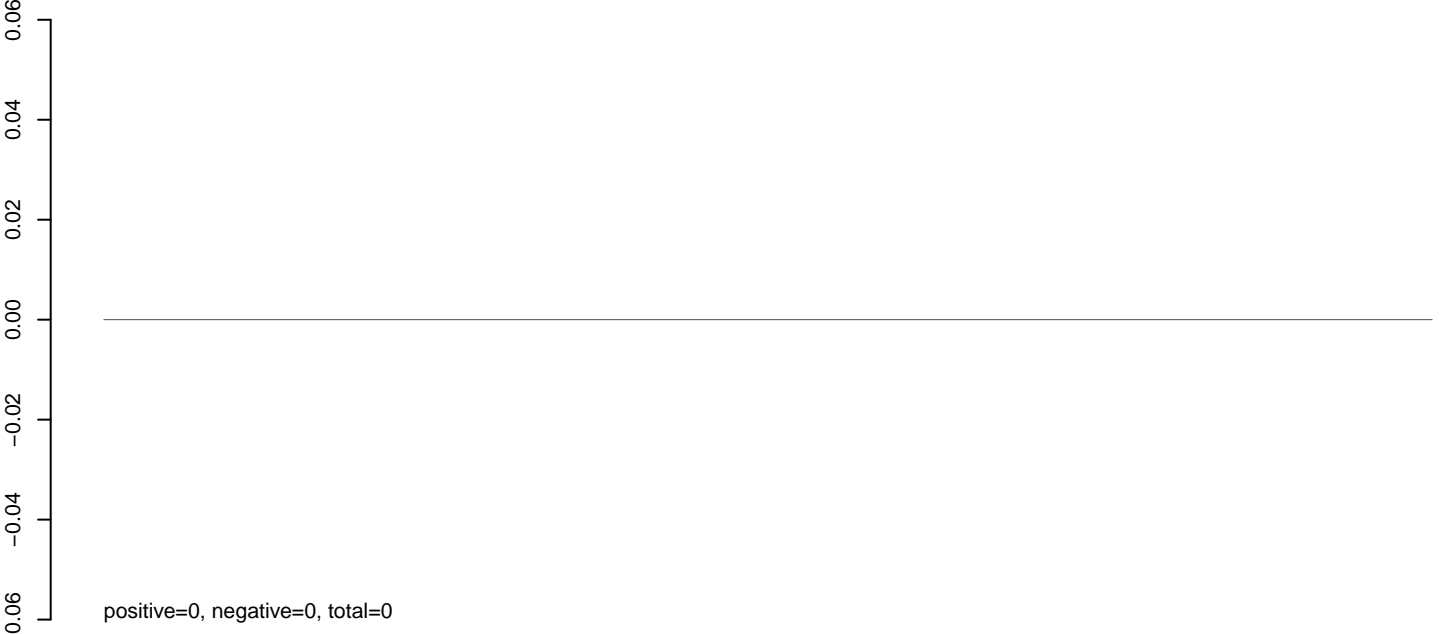


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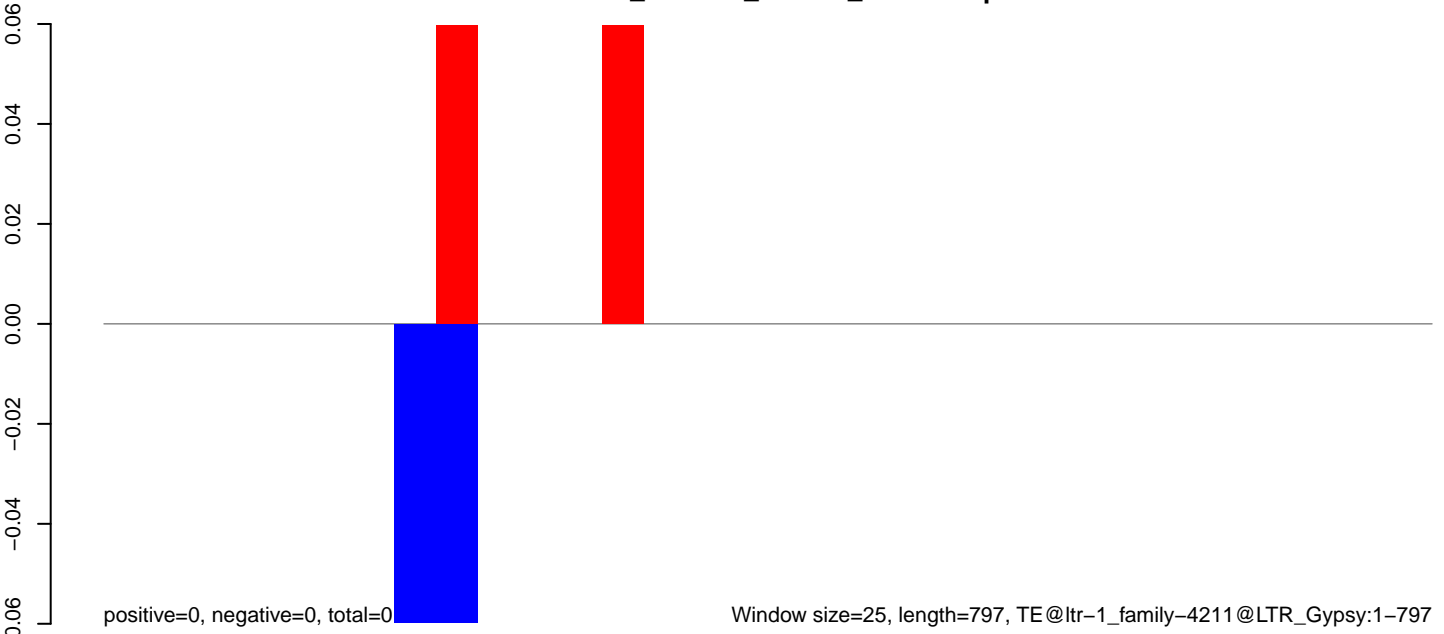
AeAlbo_C636HT_DENV2_Persist.18_23.rep



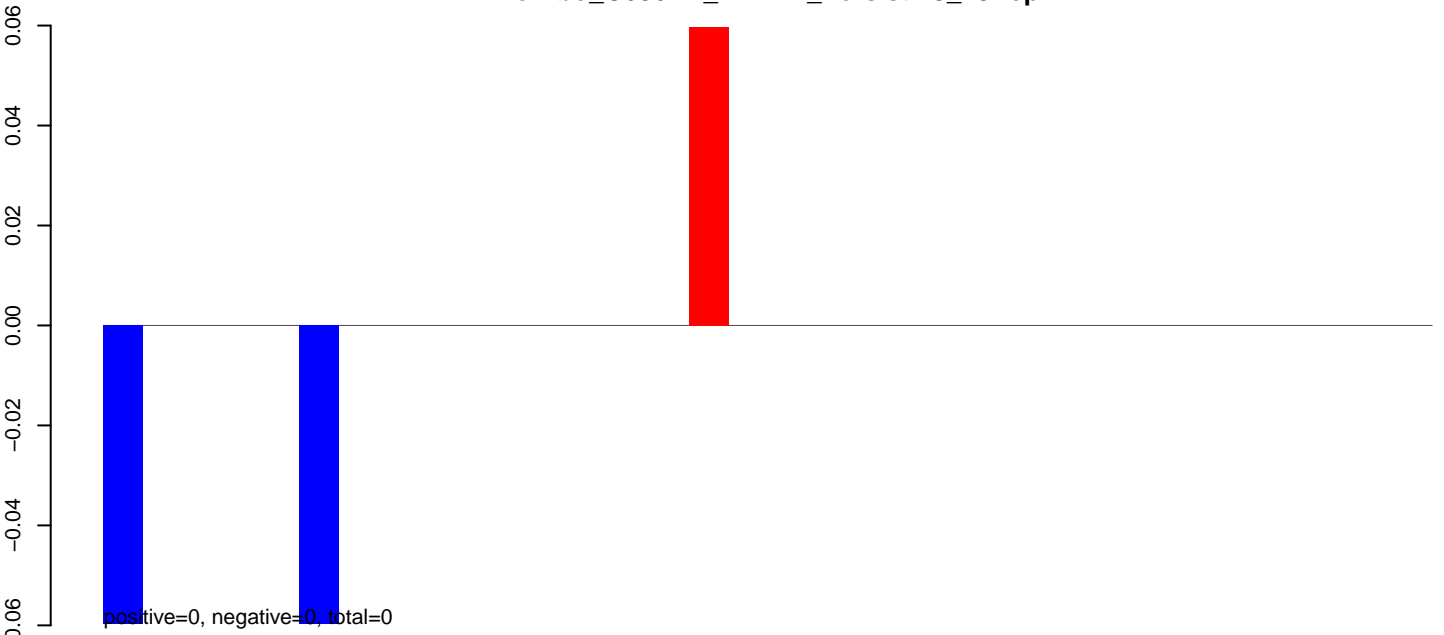
AeAlbo_C636HT_DENV2_Persist.24_35.rep



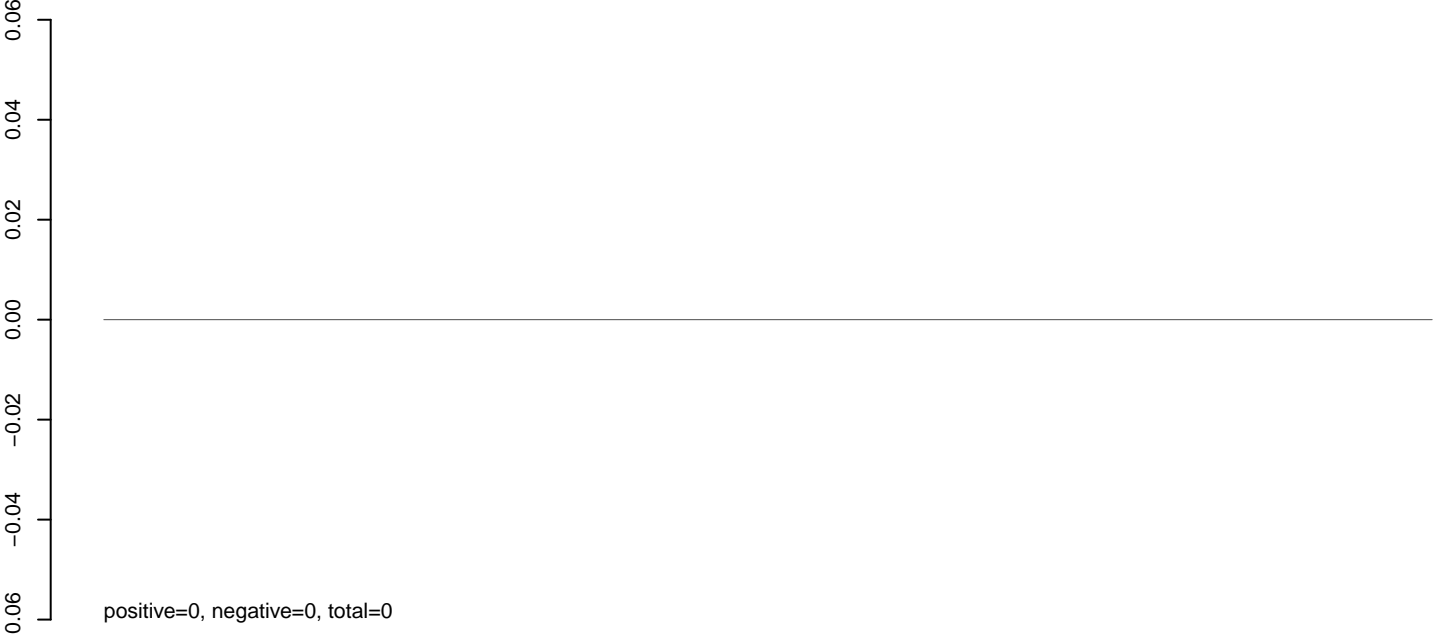
AeAlbo_C636HT_DENV2_Persist.rep



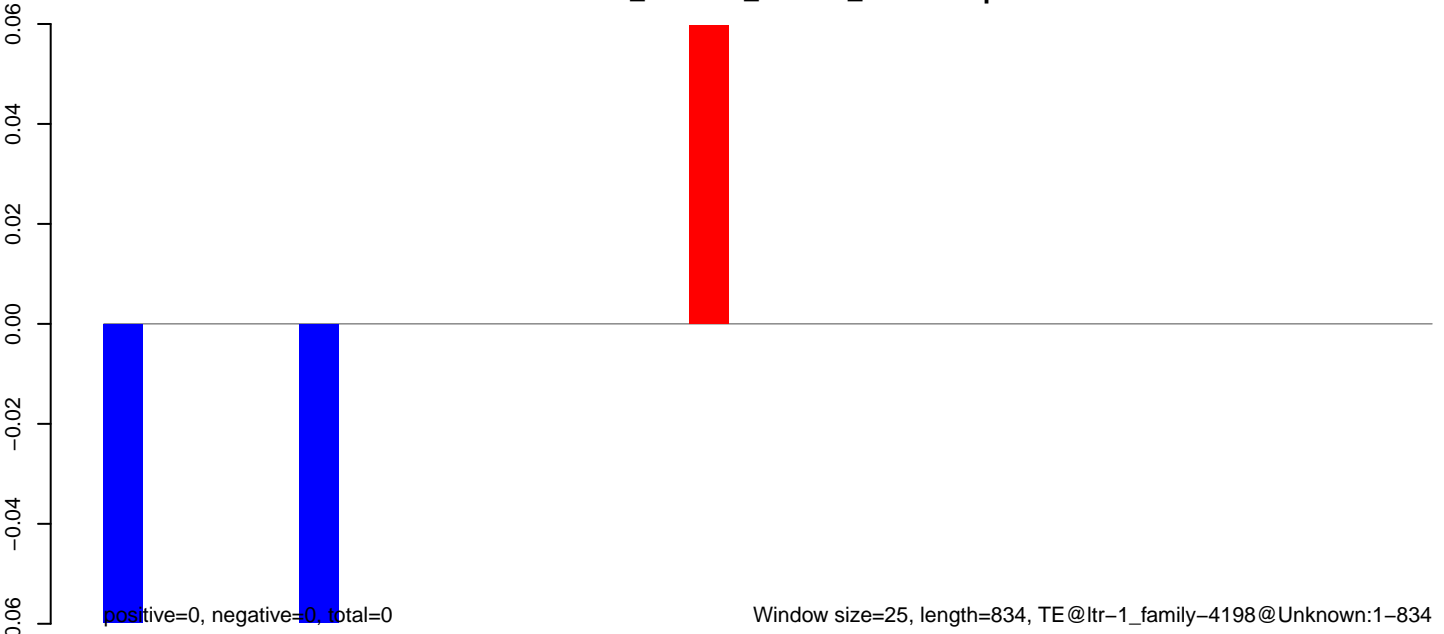
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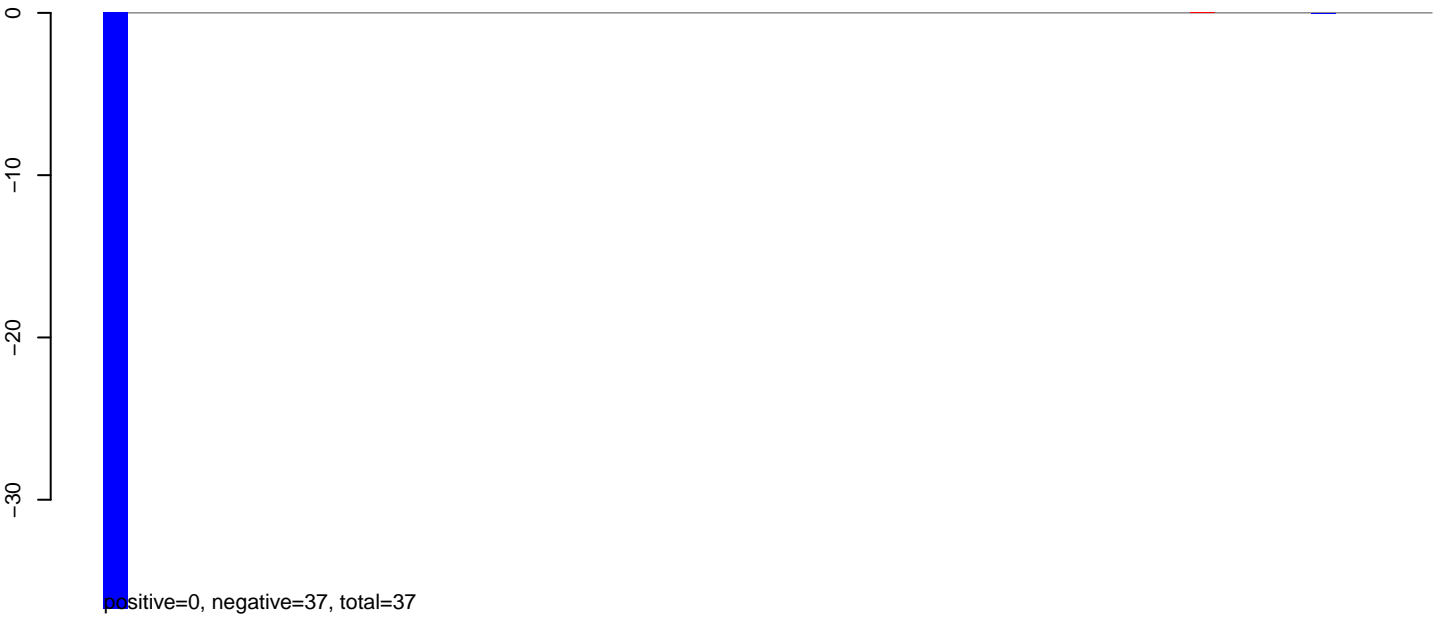
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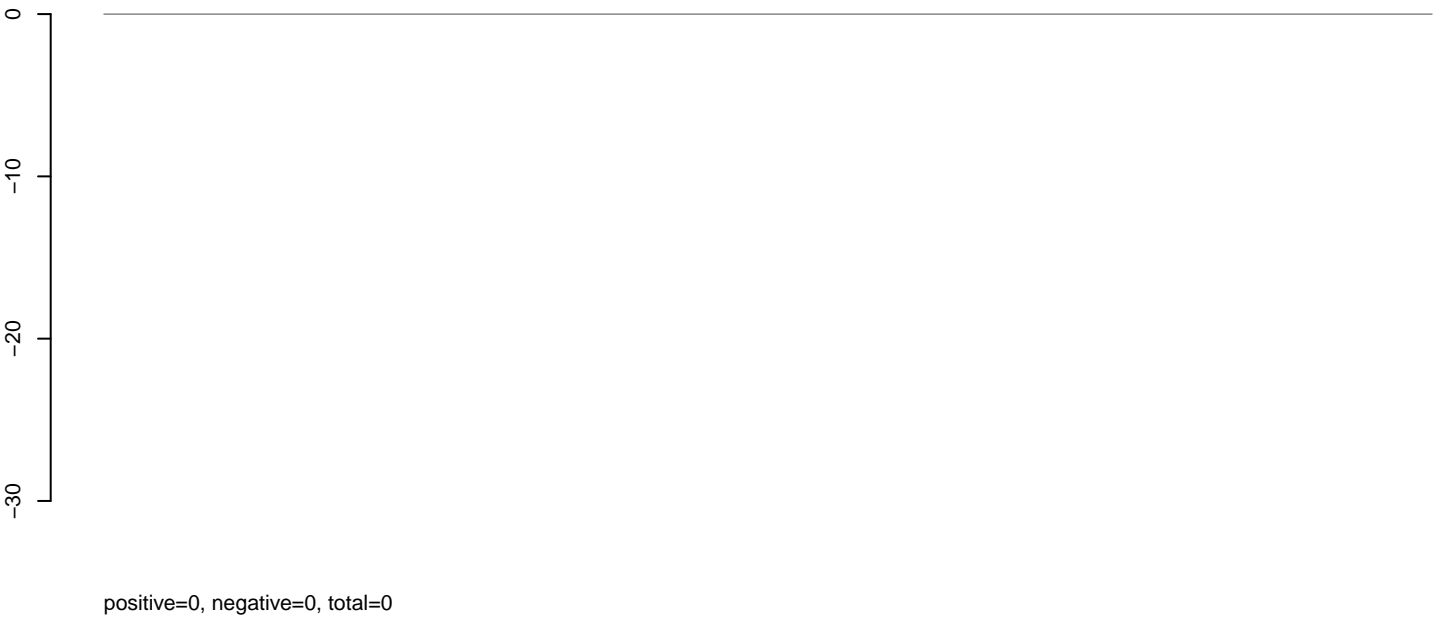
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



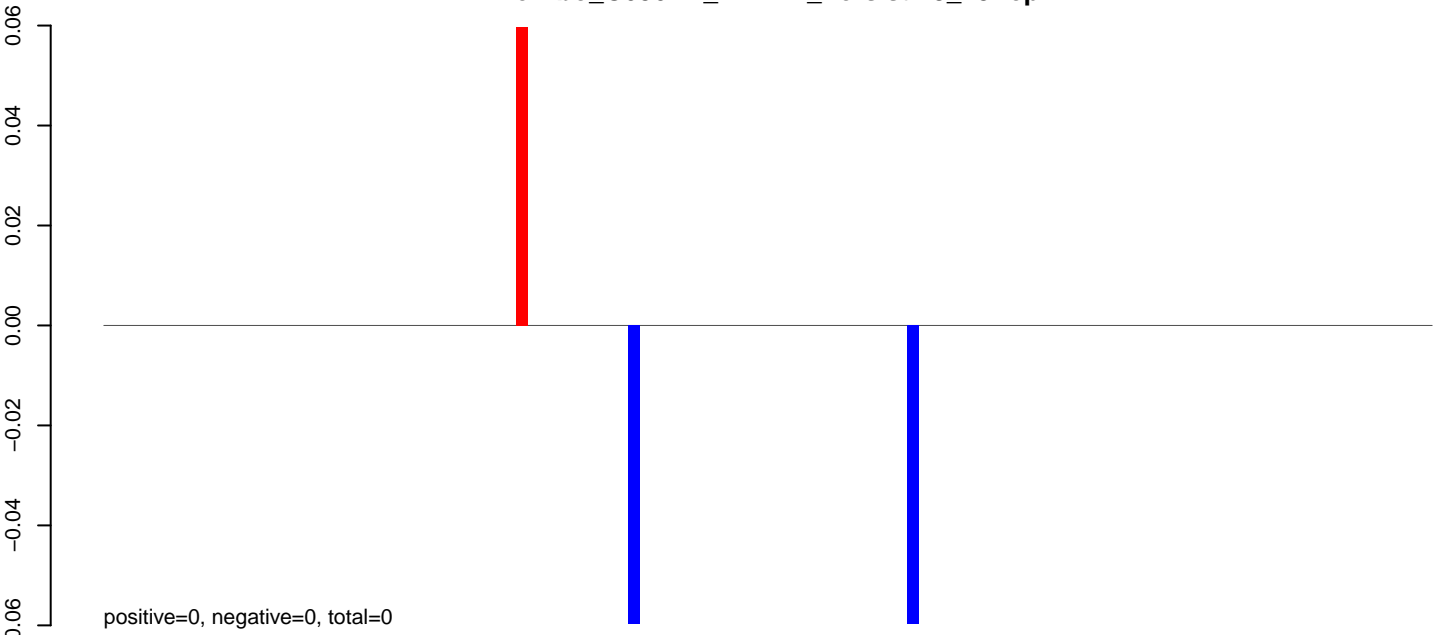
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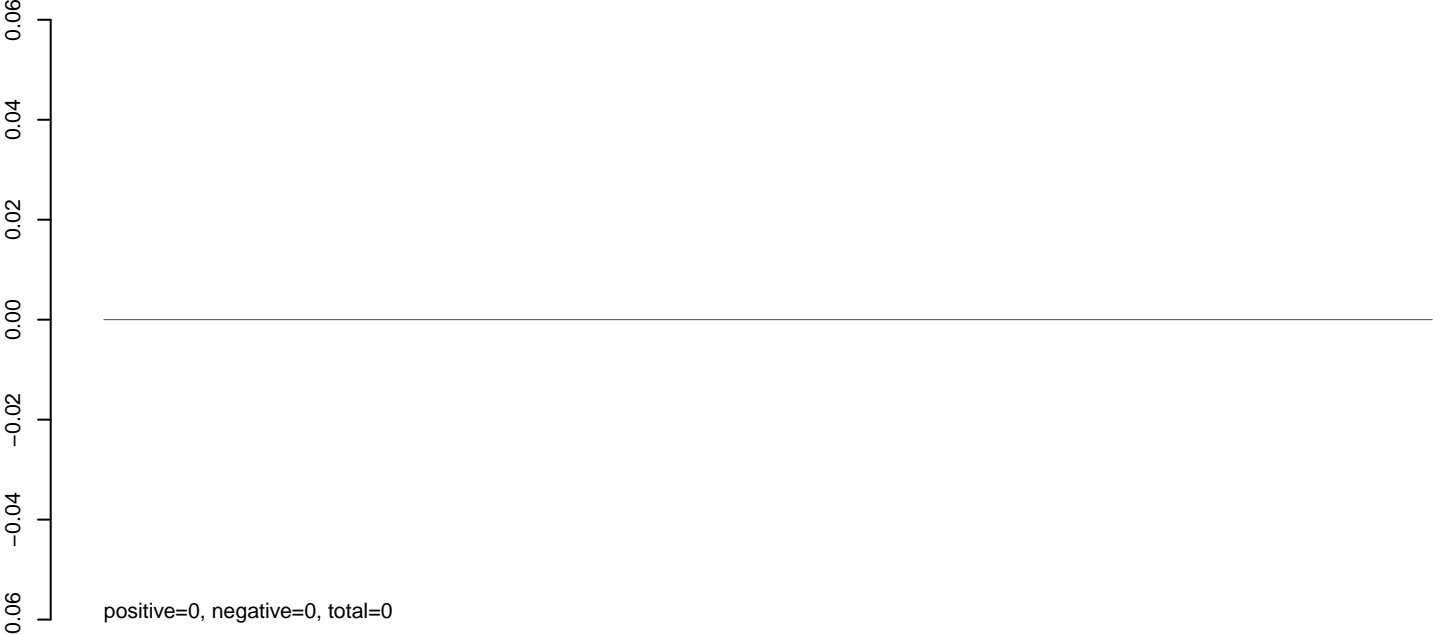
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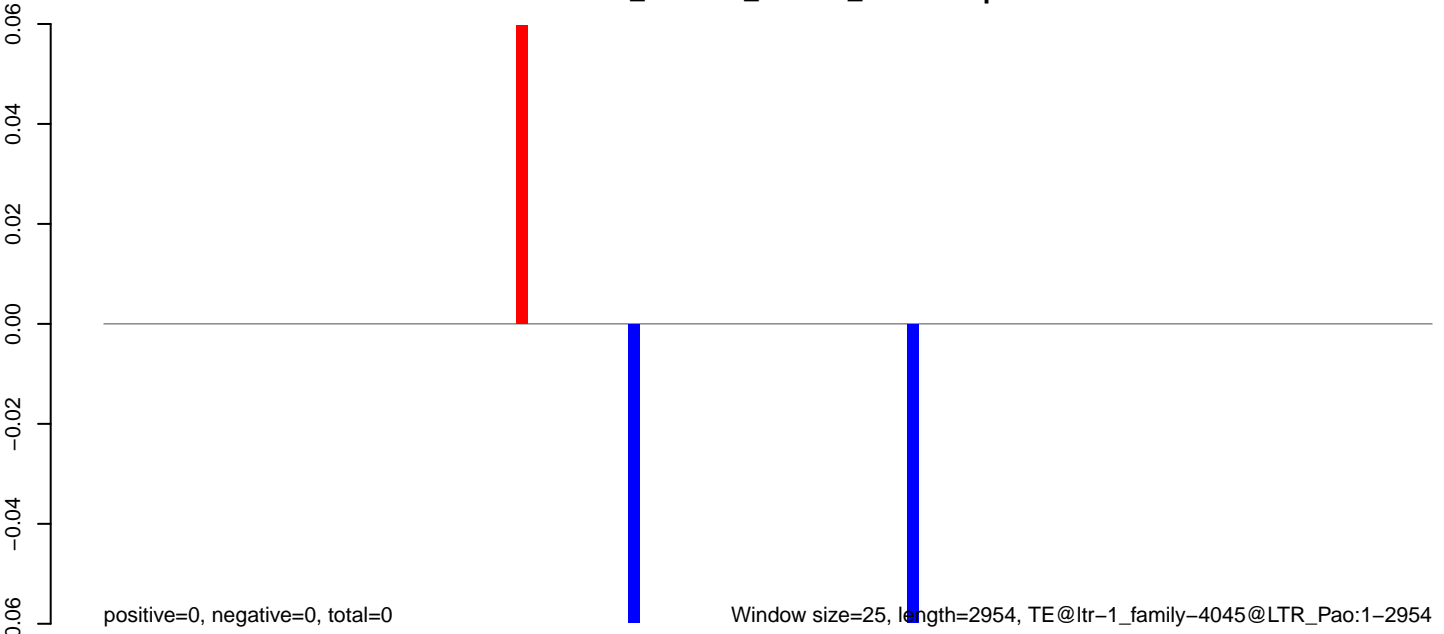
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

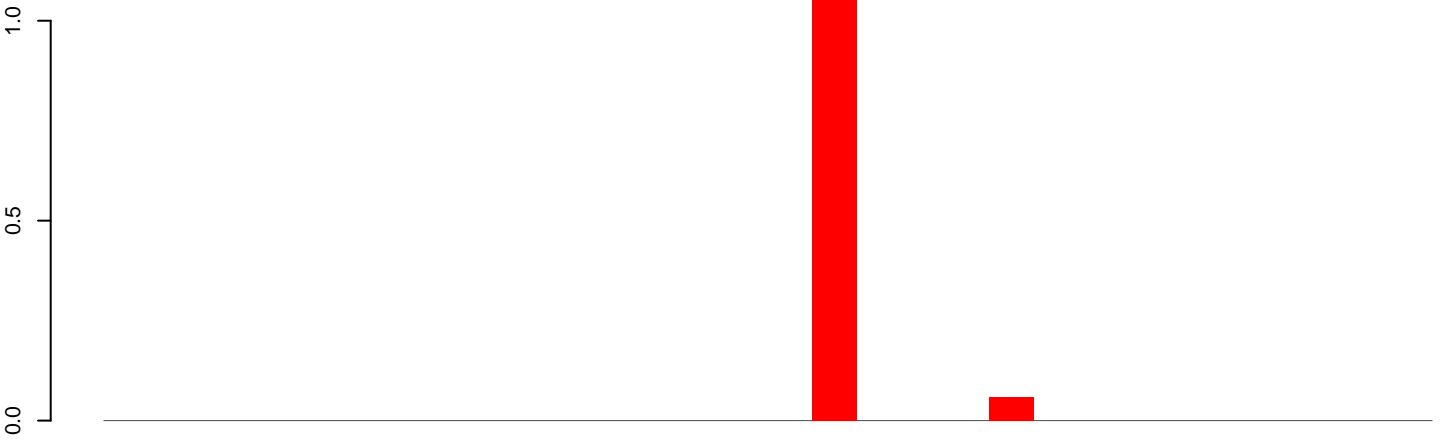


AeAlbo_C636HT_DENV2_Persist.rep



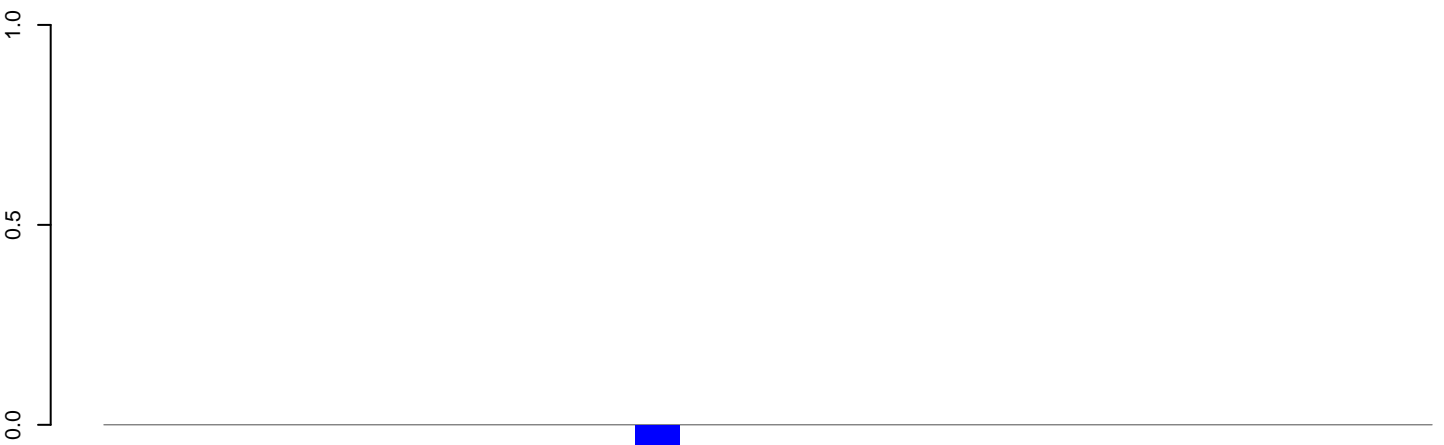
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



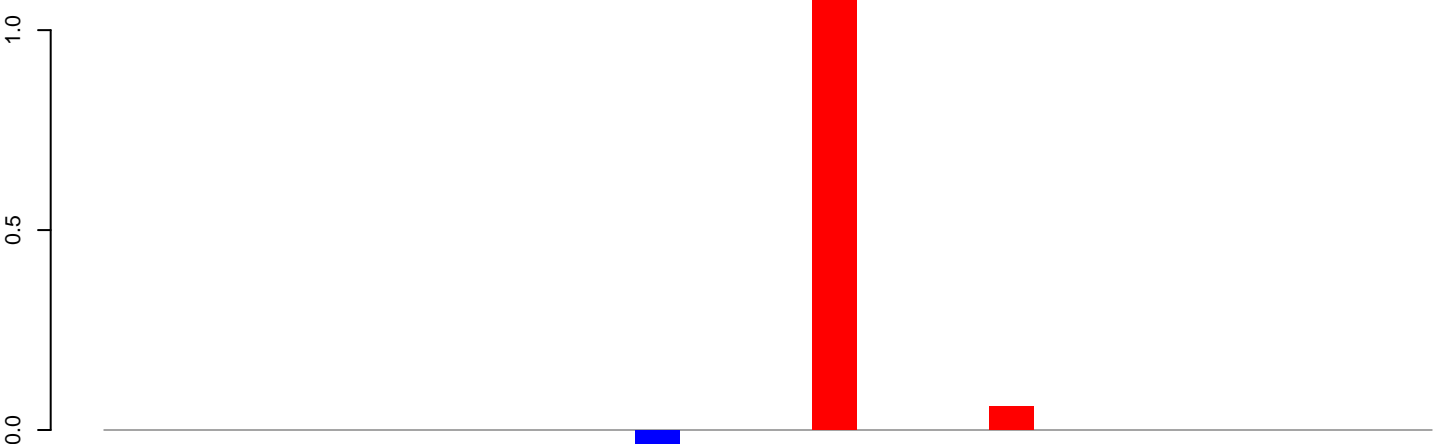
positive=1, negative=0, total=1

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

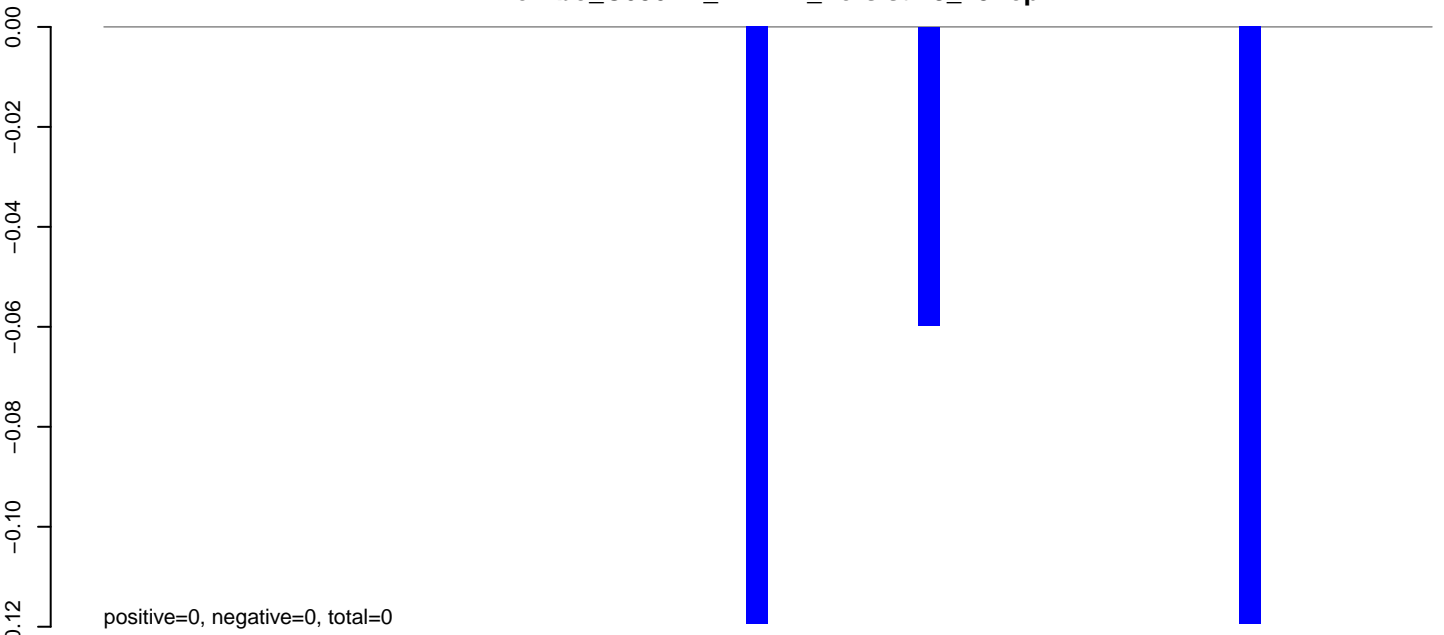


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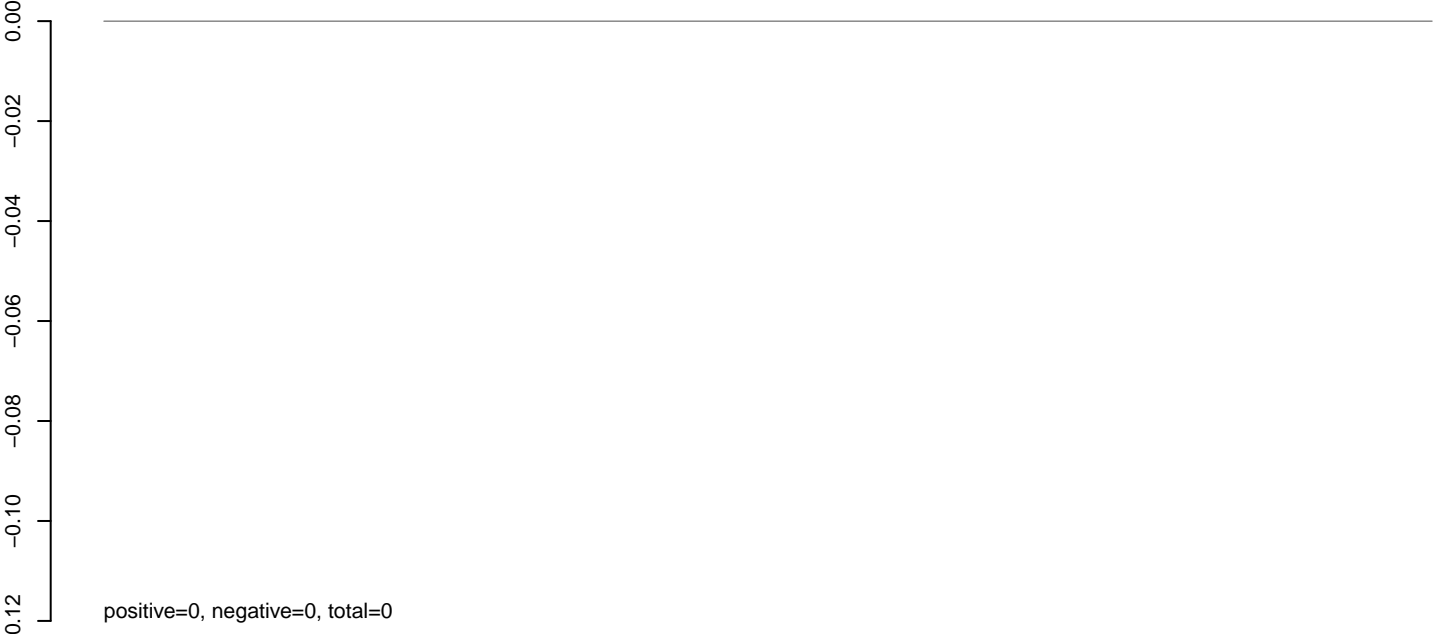
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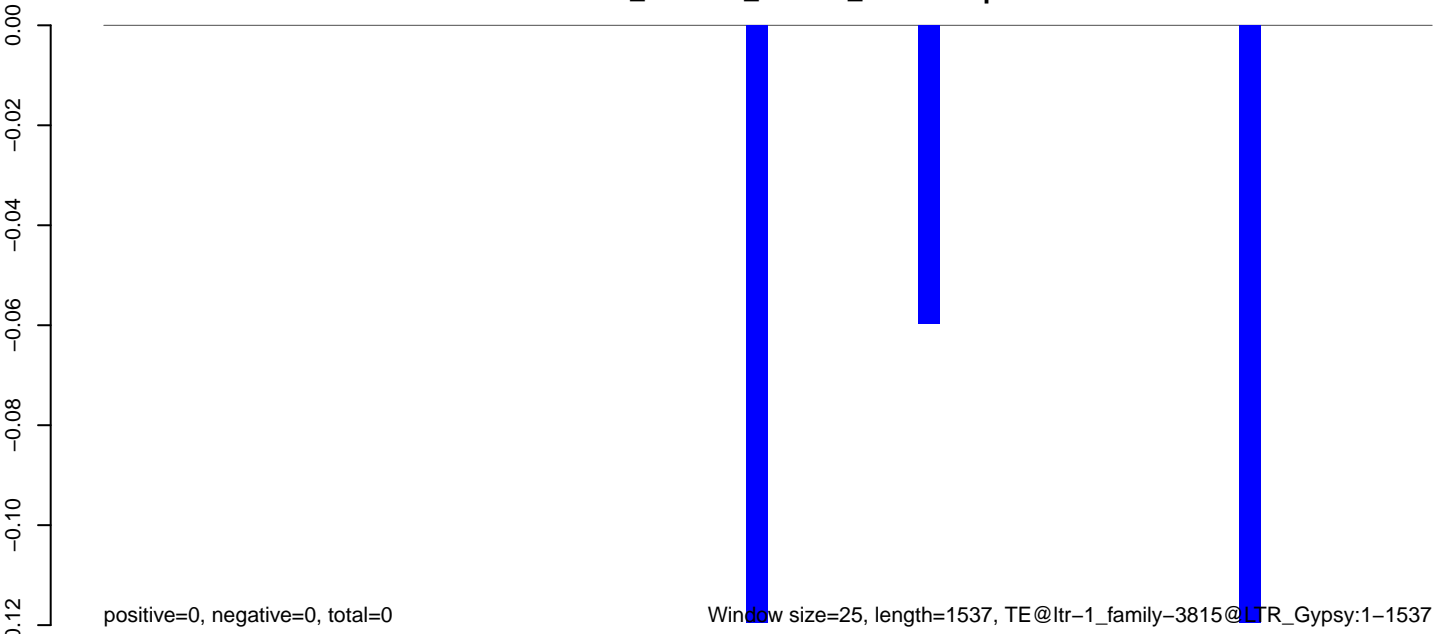
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

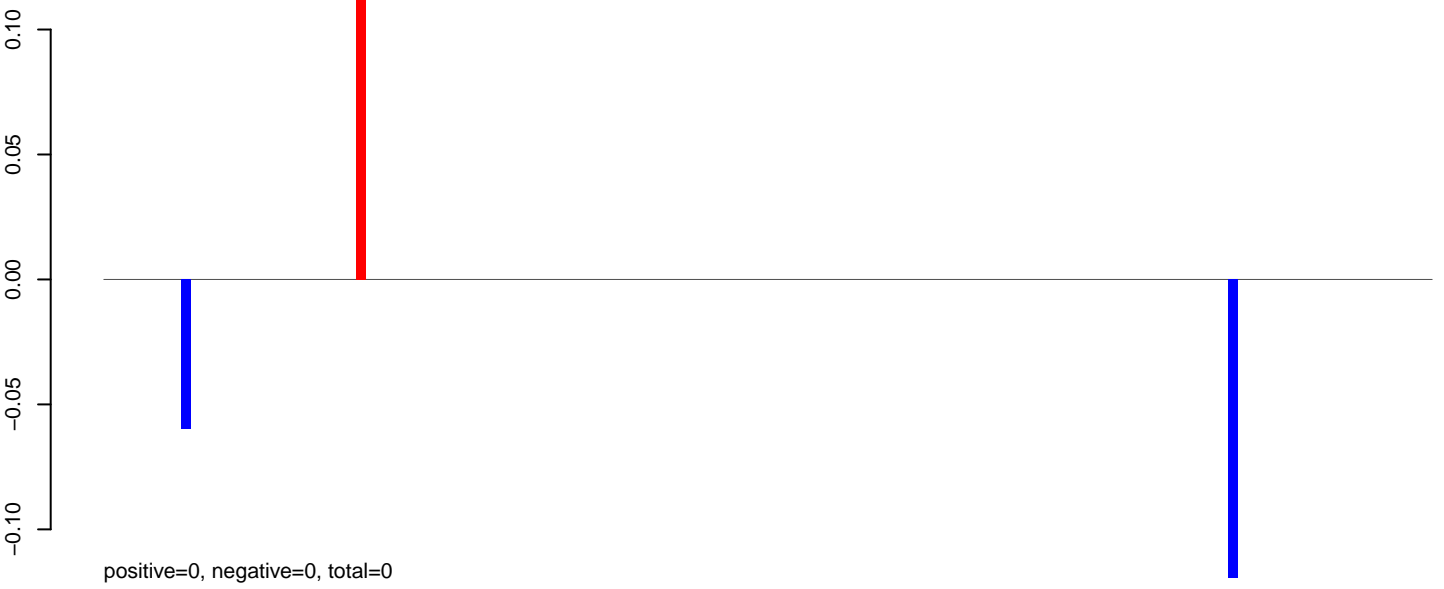


AeAlbo_C636HT_DENV2_Persist.rep

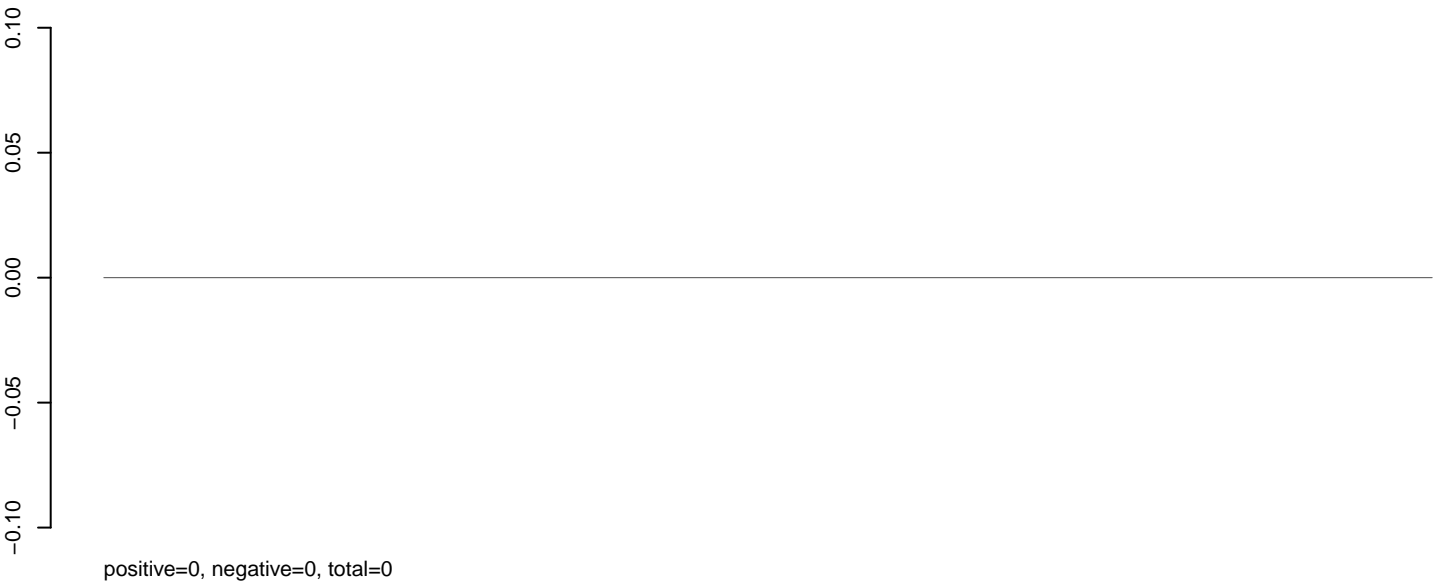


0 500 1000 1500

AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

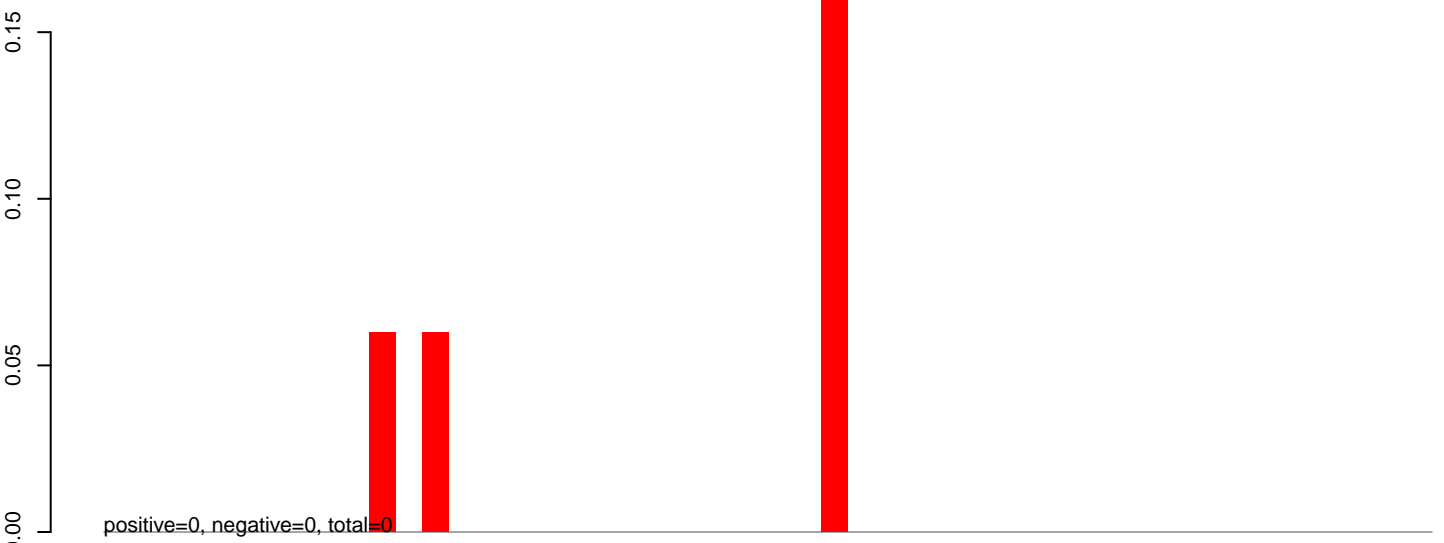


AeAlbo_C636HT_DENV2_Persist.rep

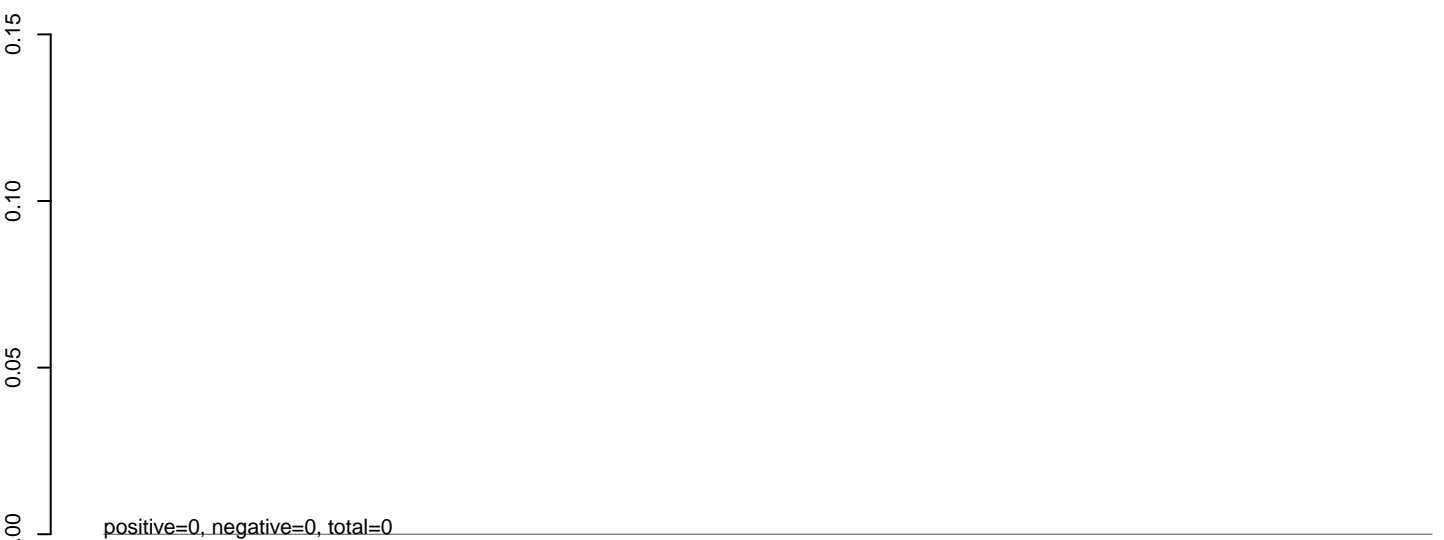


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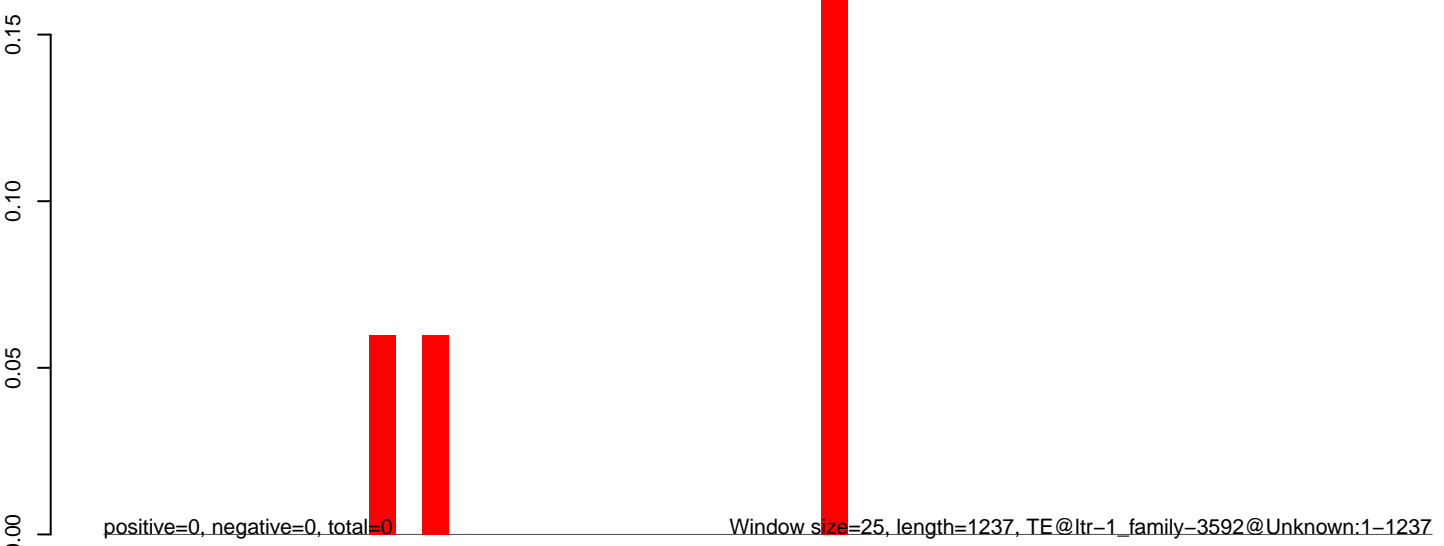
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

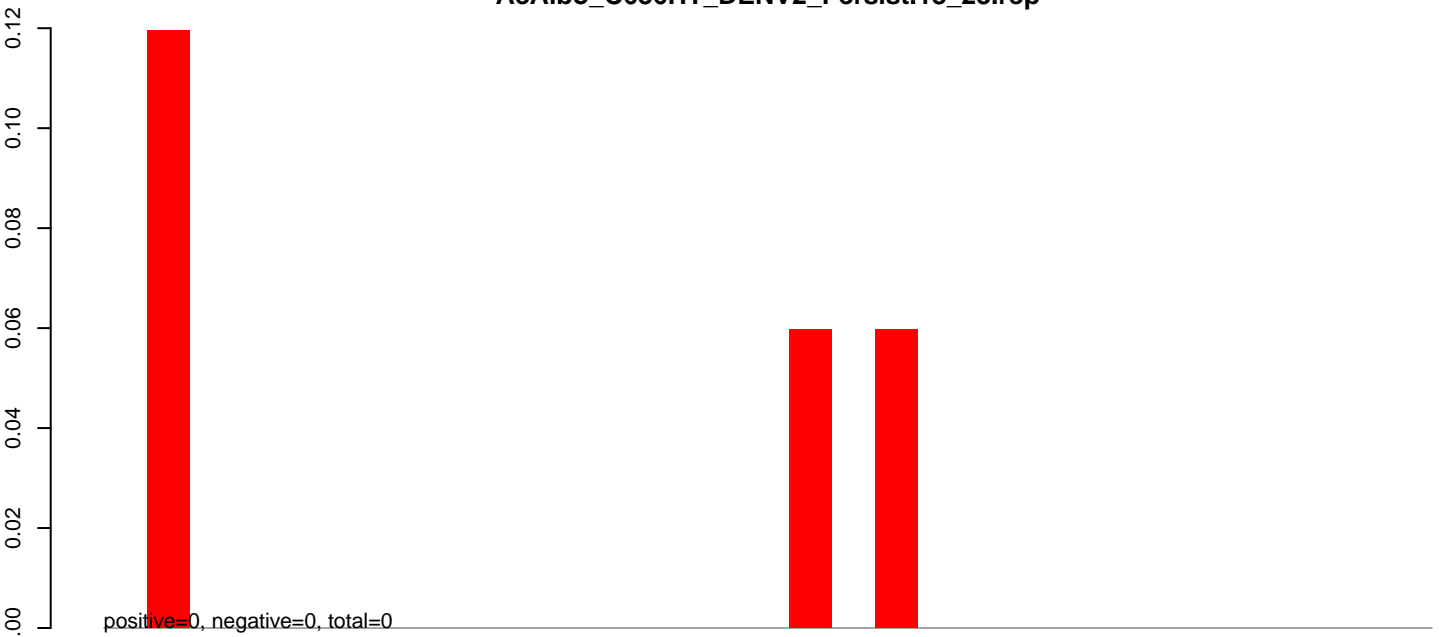


AeAlbo_C636HT_DENV2_Persist.rep

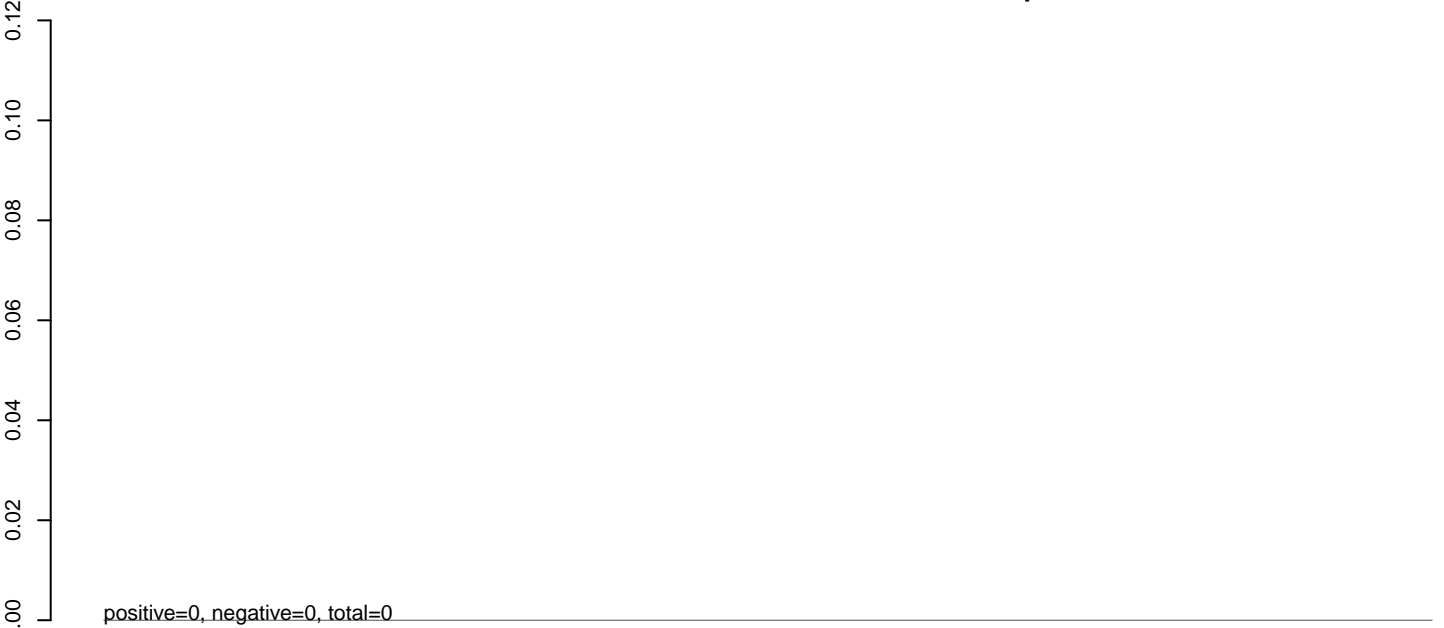


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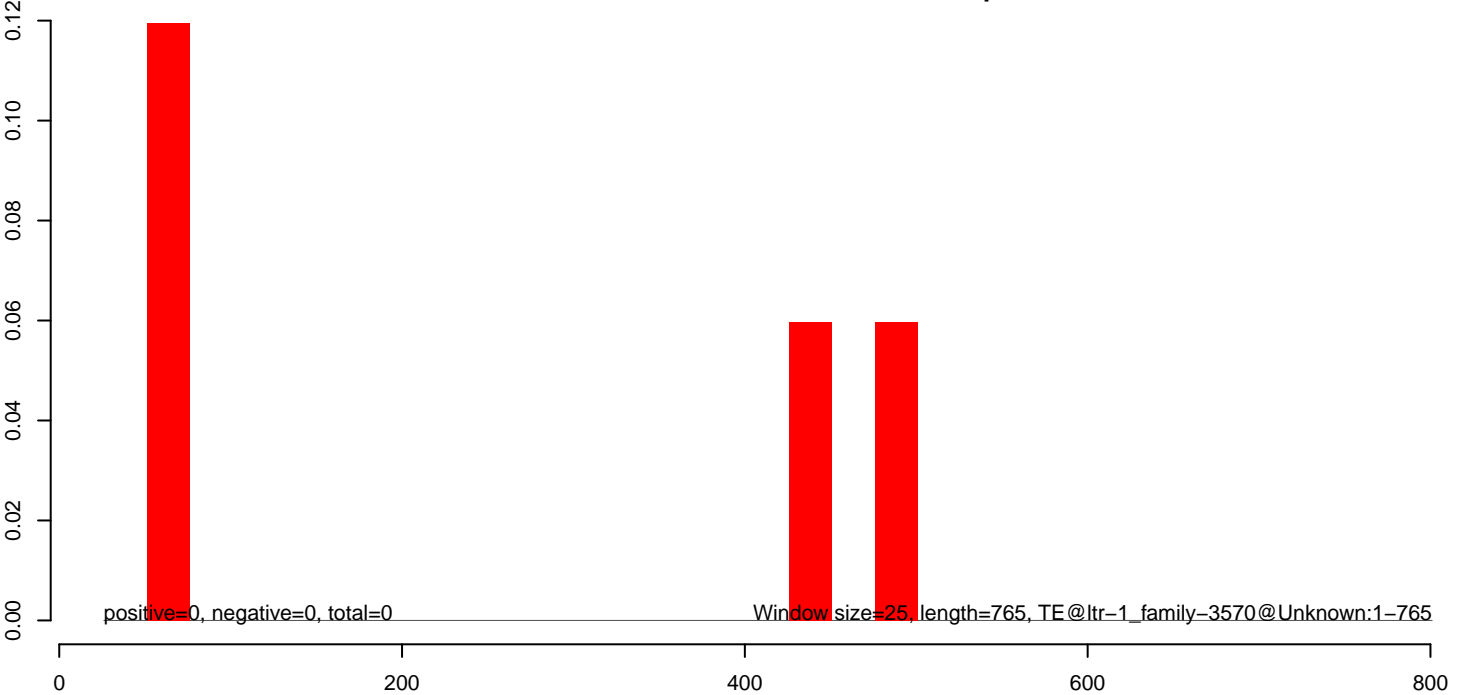
AeAlbo_C636HT_DENV2_Persist.18_23.rep



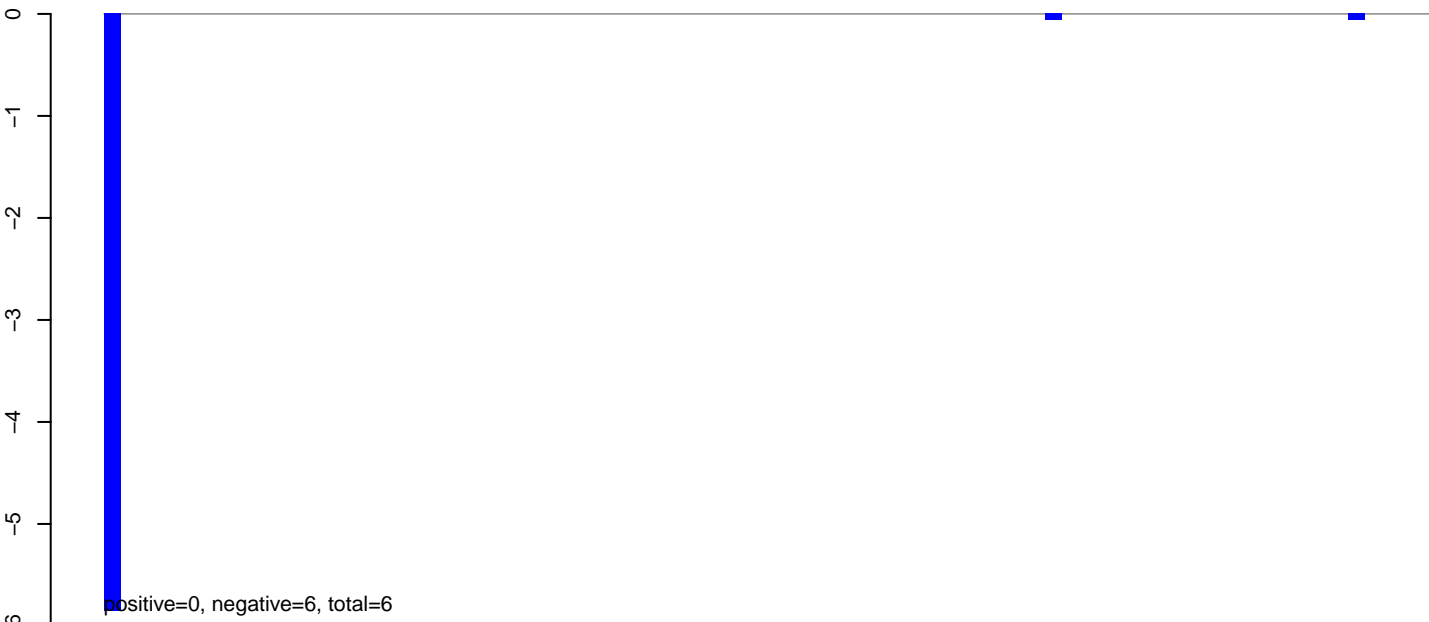
AeAlbo_C636HT_DENV2_Persist.24_35.rep



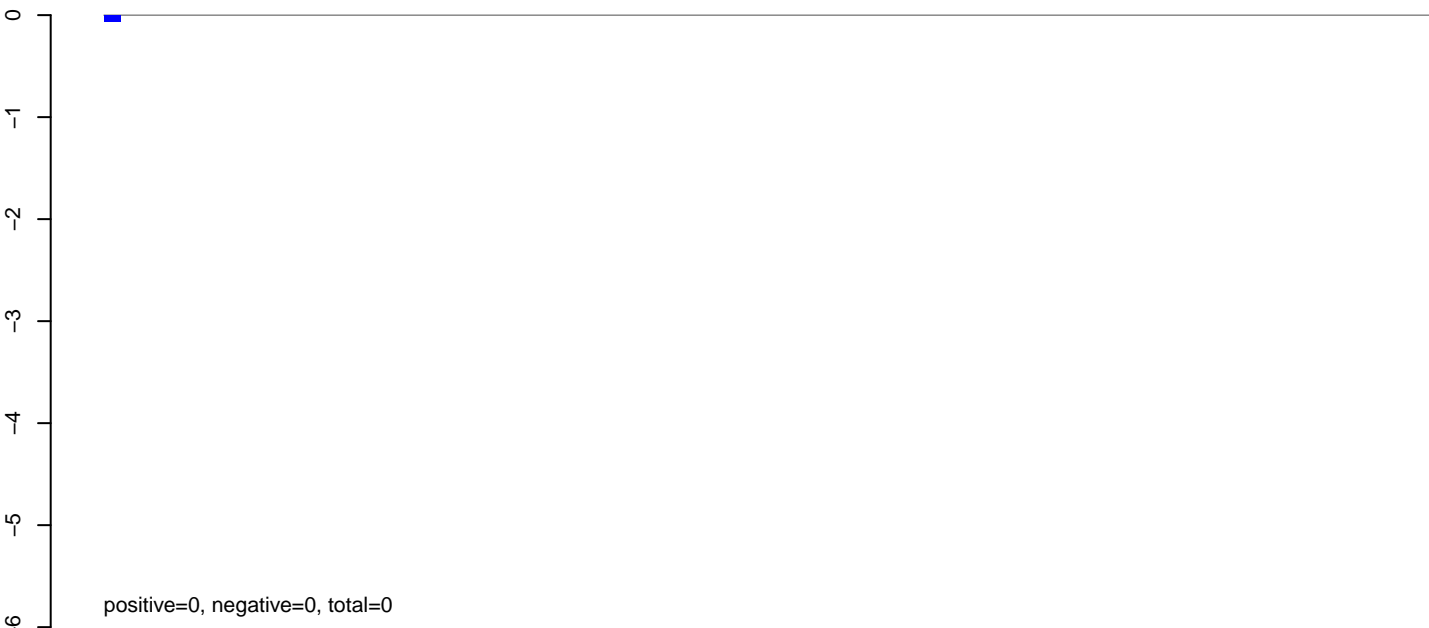
AeAlbo_C636HT_DENV2_Persist.rep



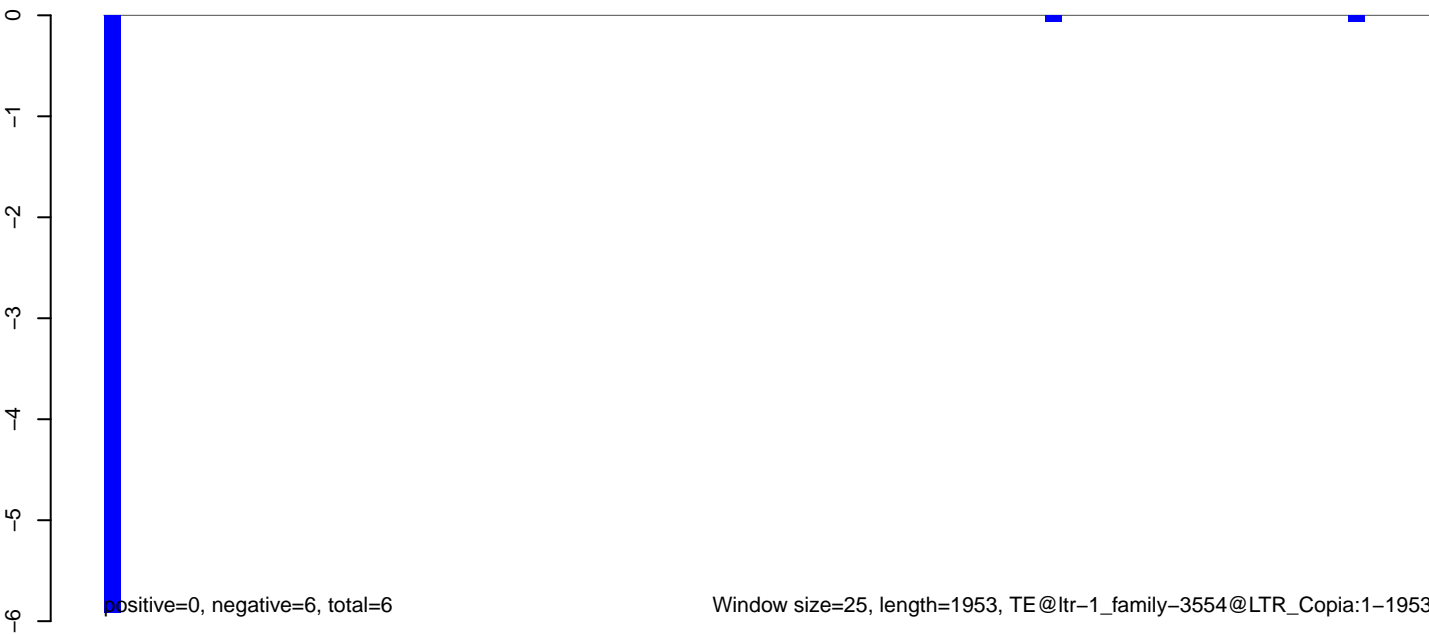
AeAlbo_C636HT_DENV2_Persist.18_23.rep



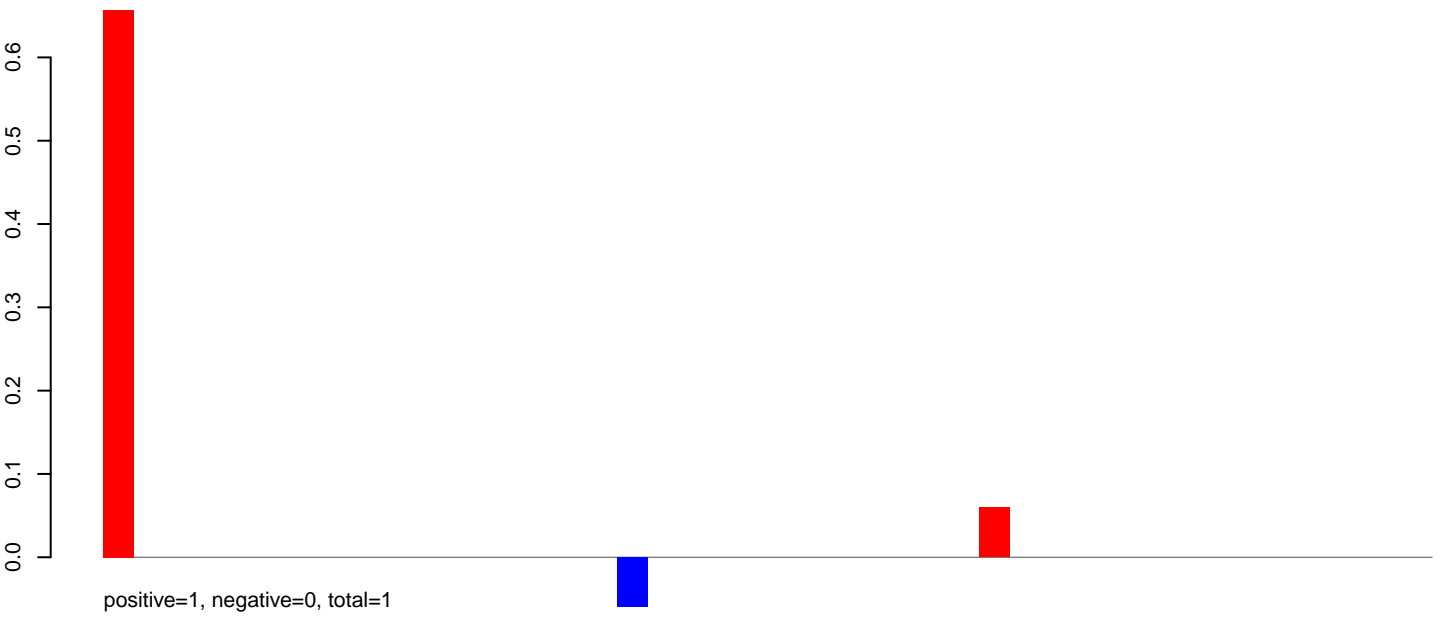
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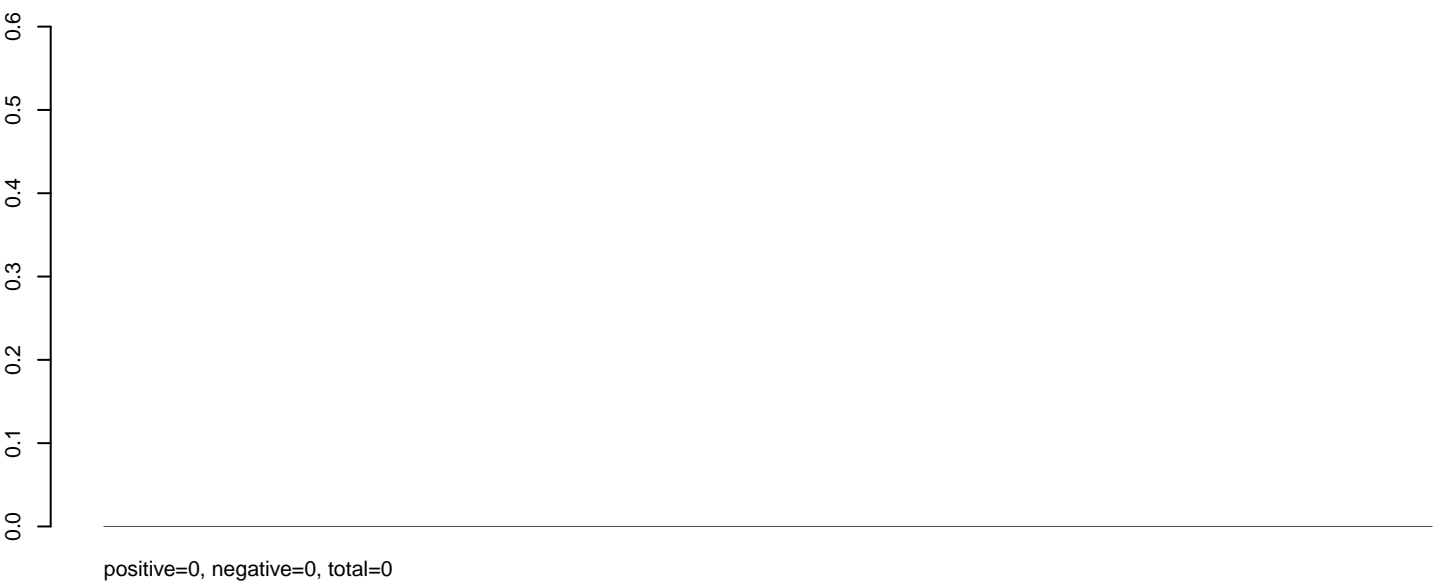
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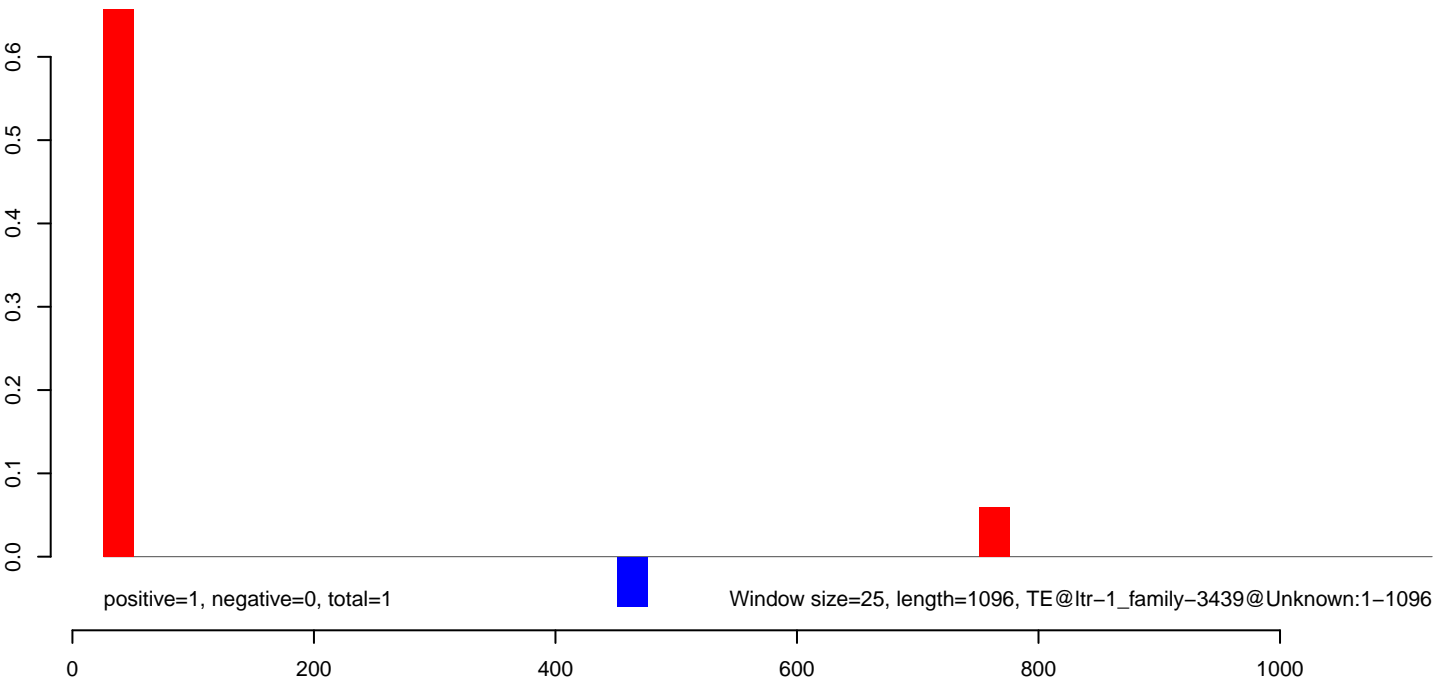
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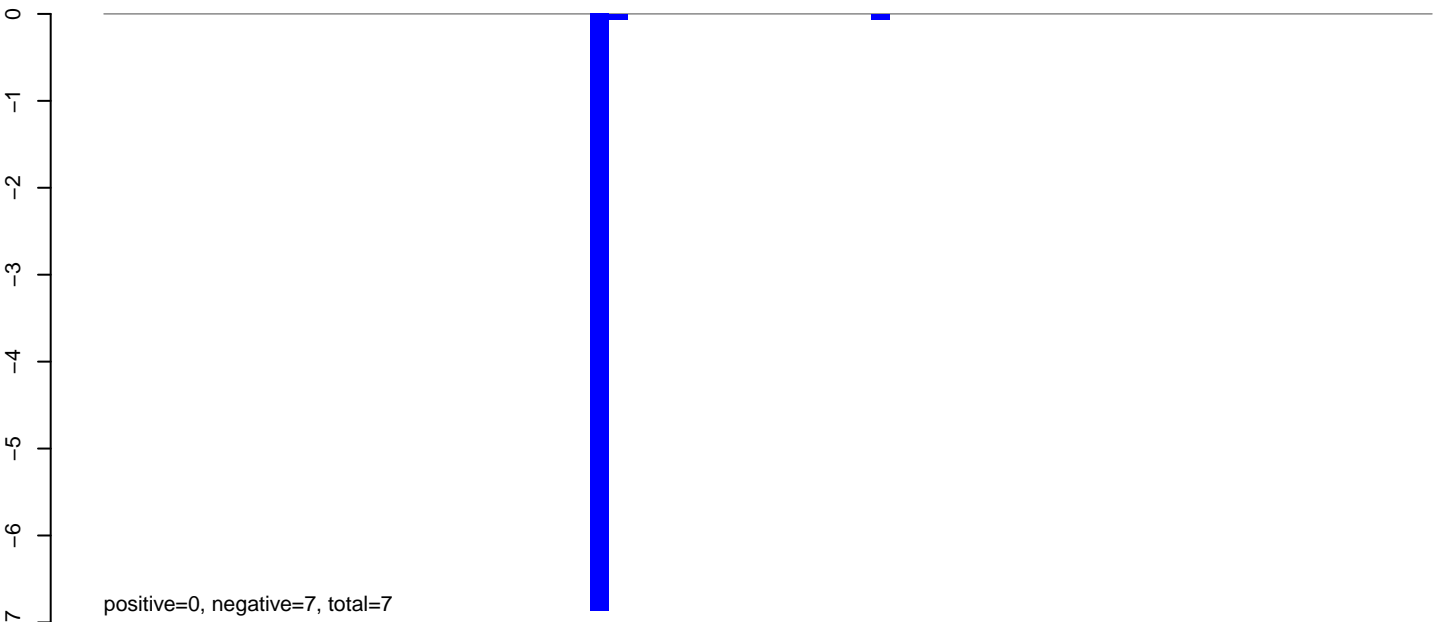
AeAlbo_C636HT_DENV2_Persist.24_35.rep



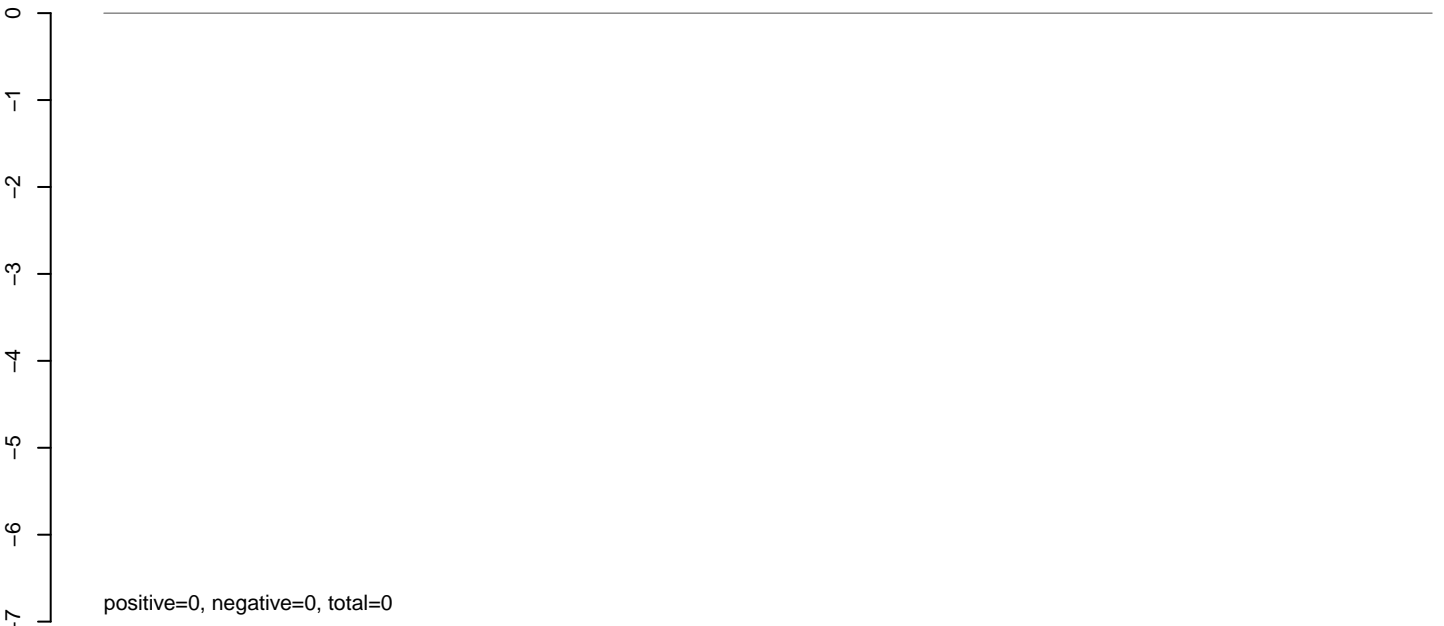
AeAlbo_C636HT_DENV2_Persist.rep



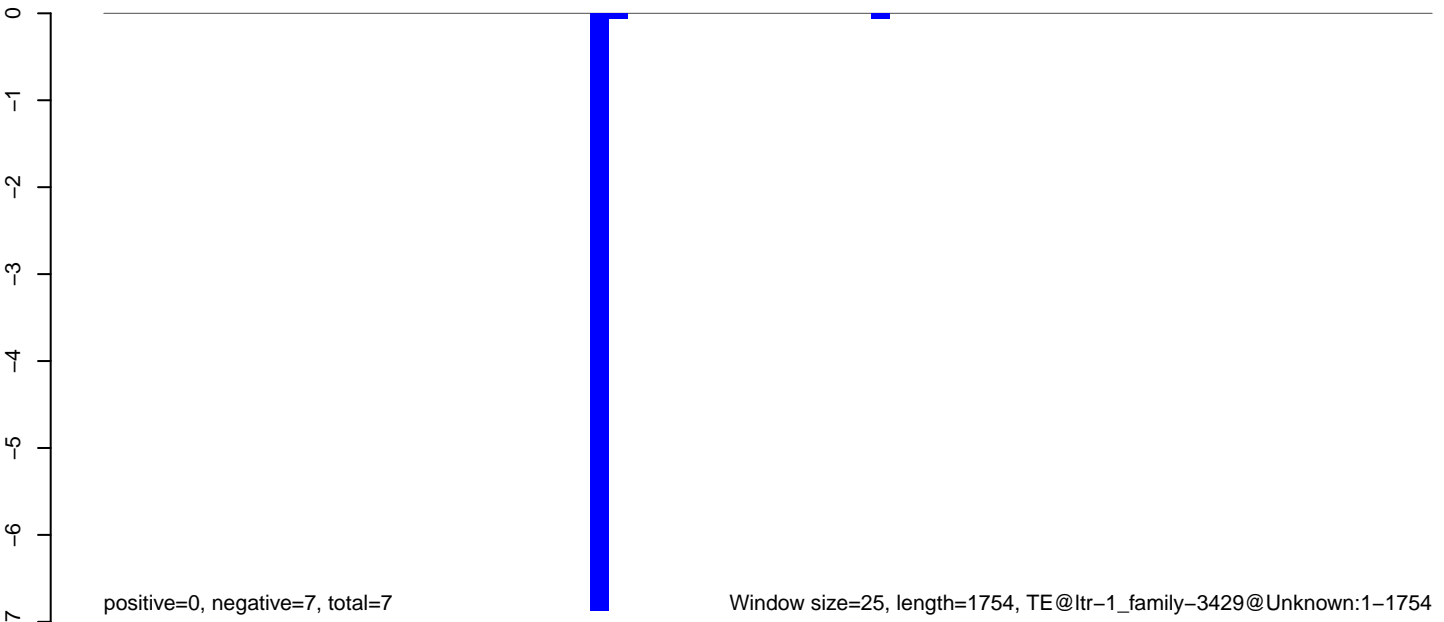
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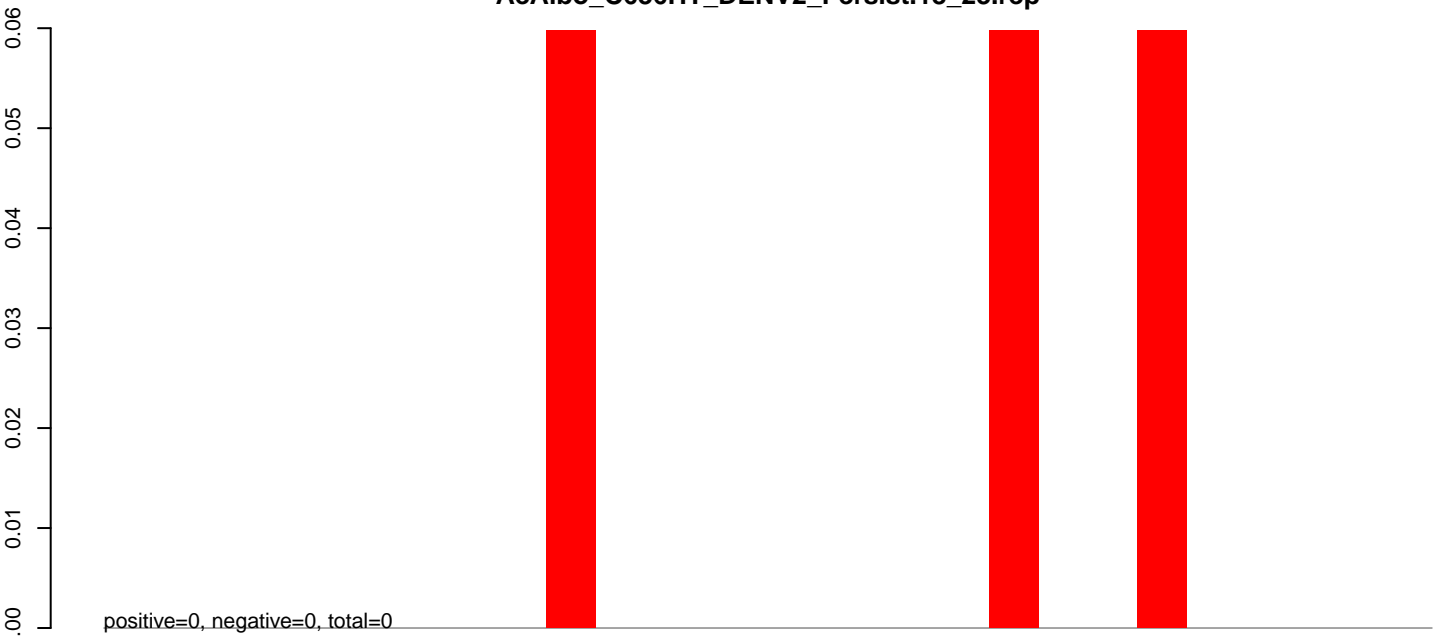
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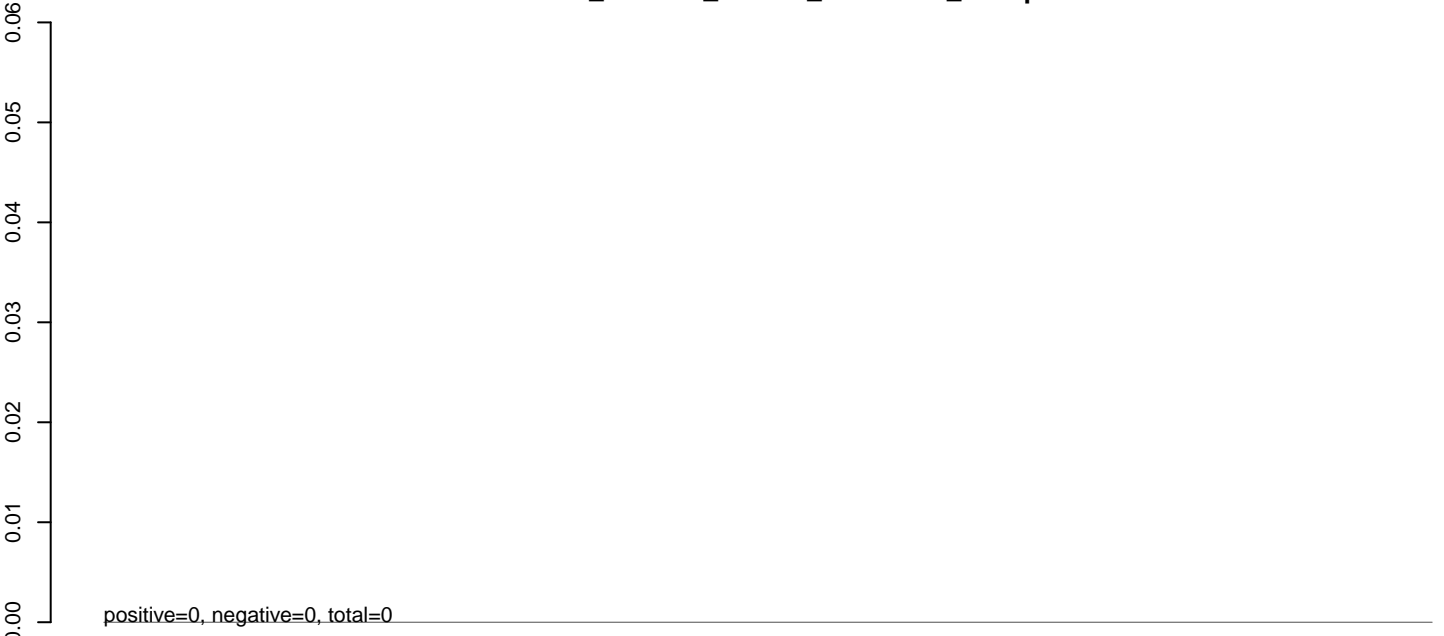
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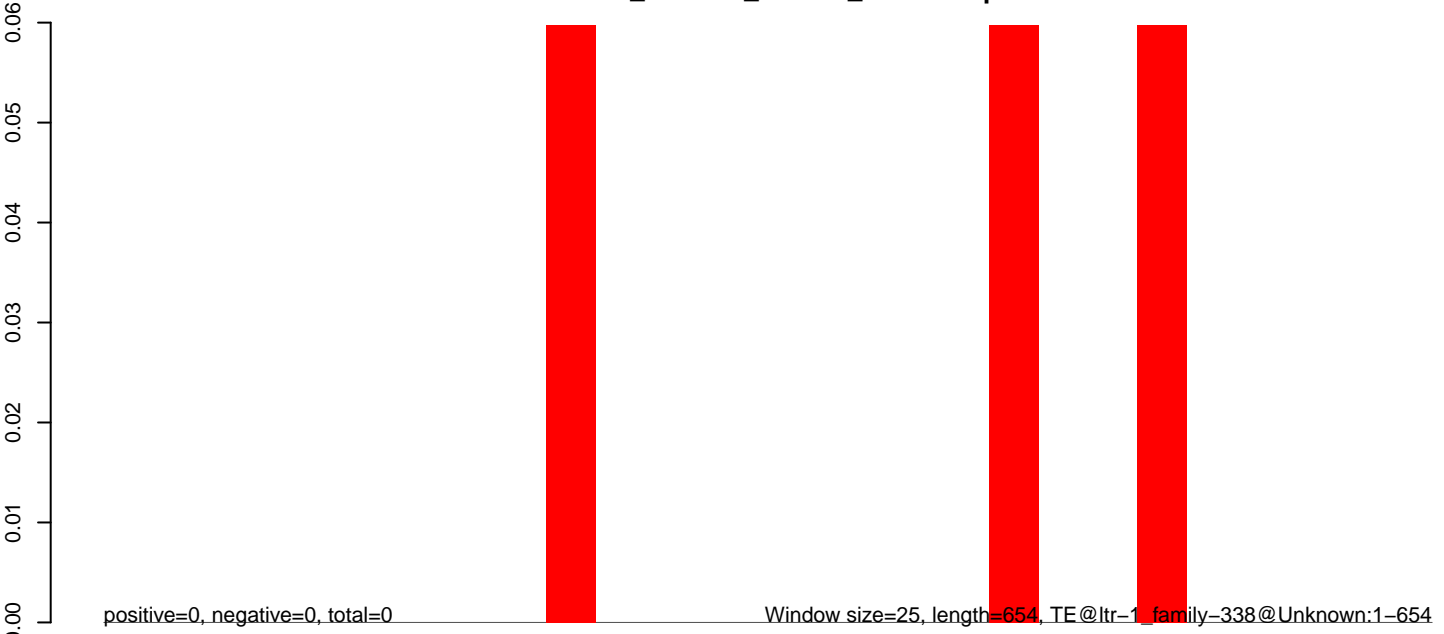
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



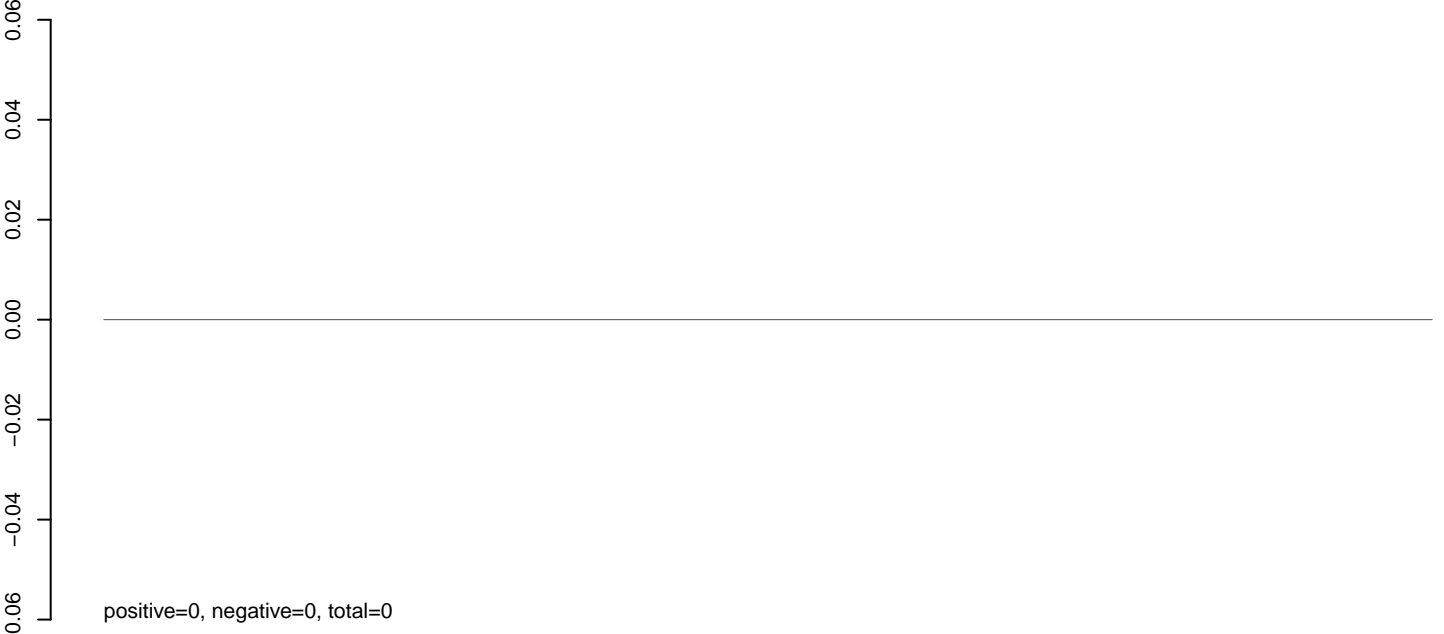
AeAlbo_C636HT_DENV2_Persist.rep



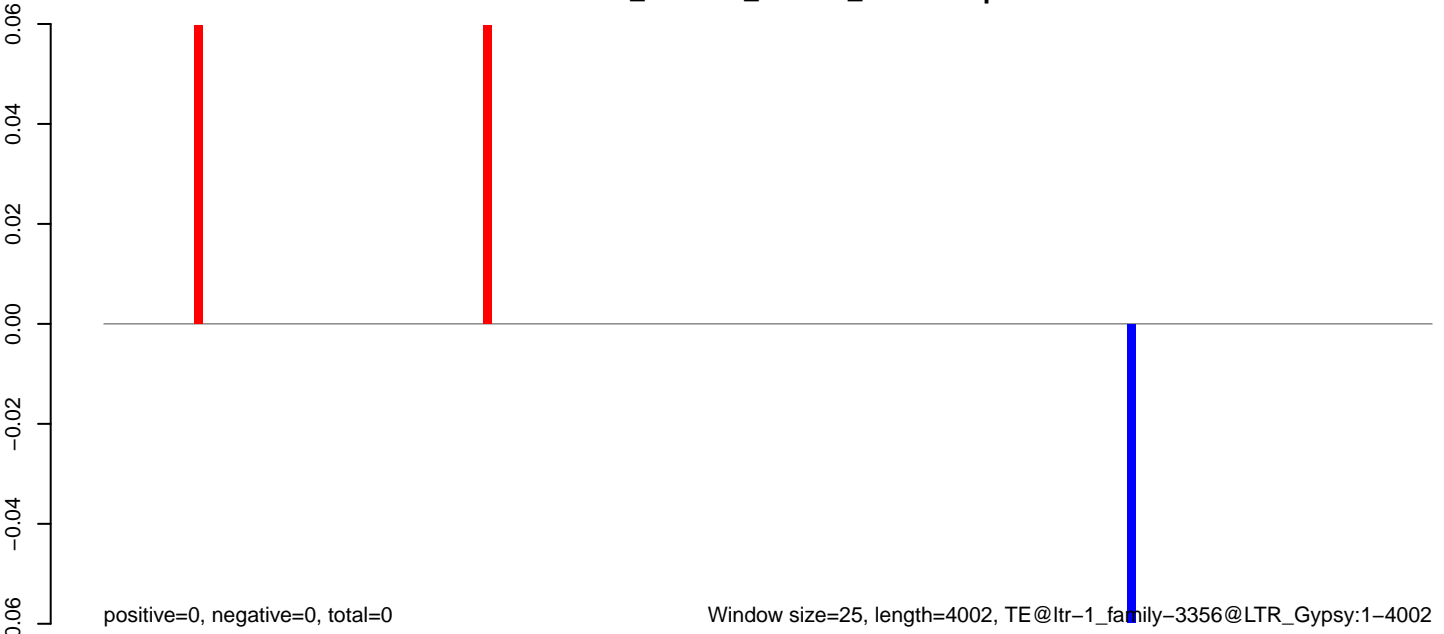
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



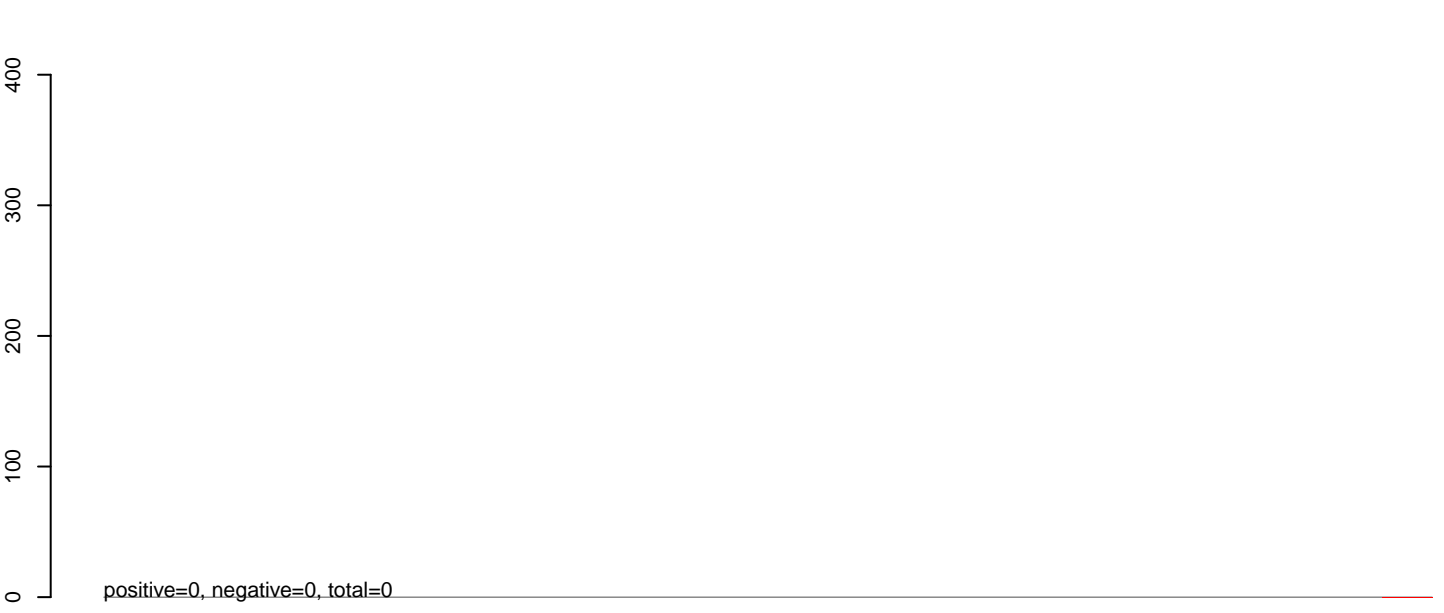
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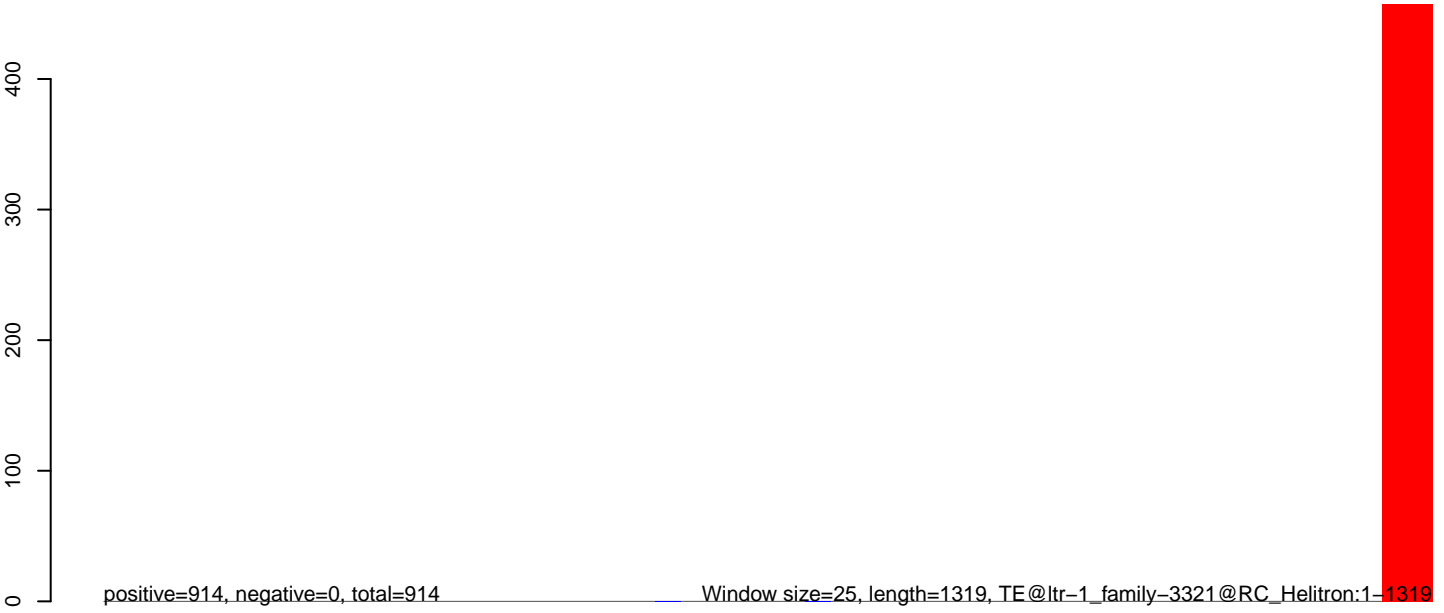
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

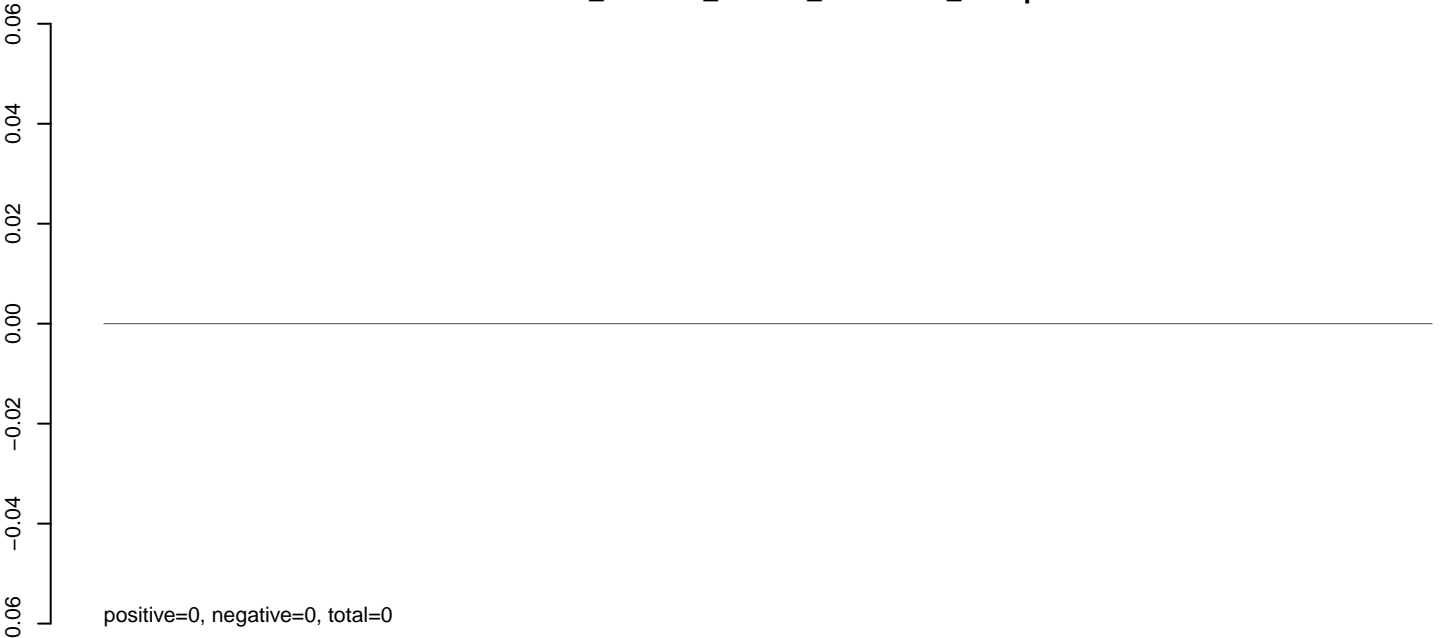


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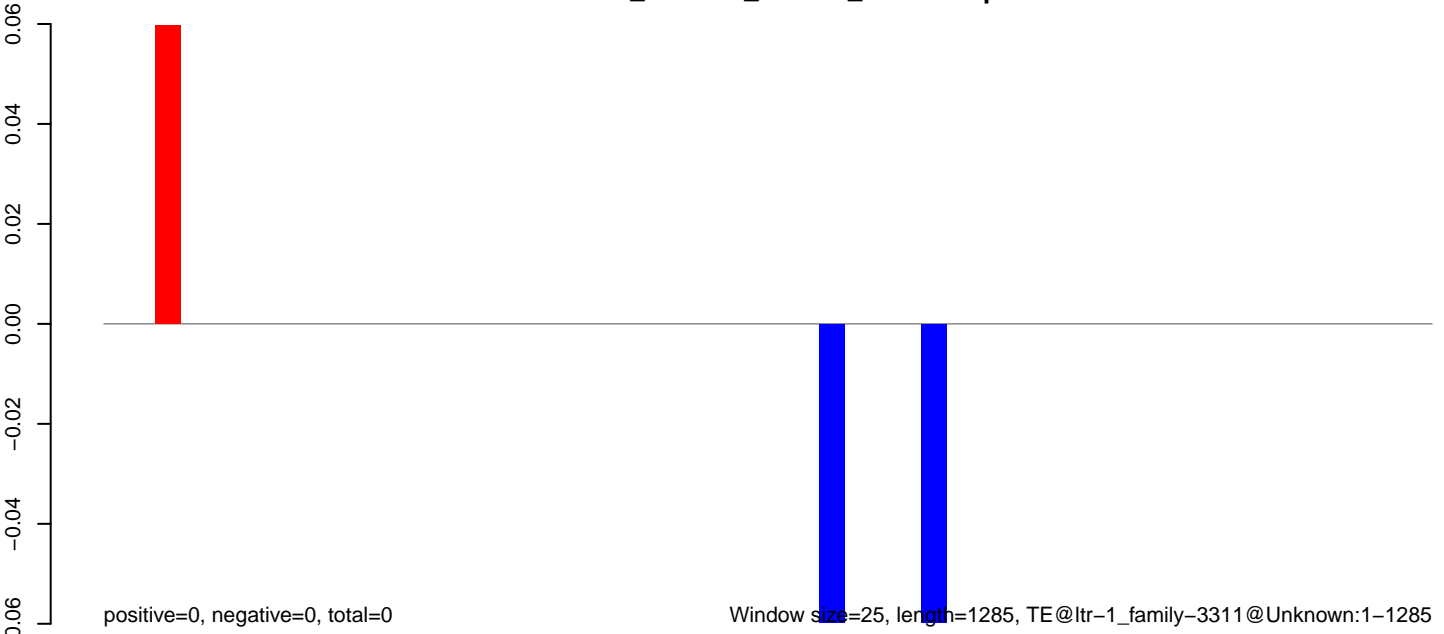
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

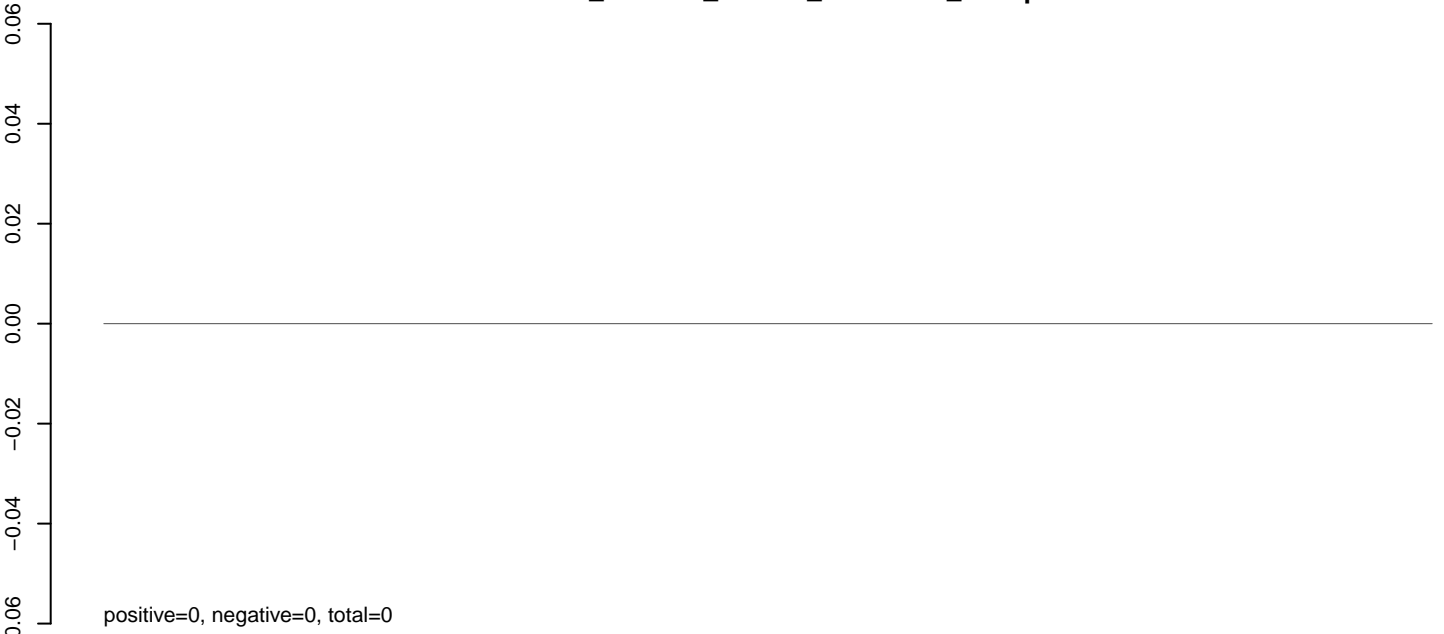


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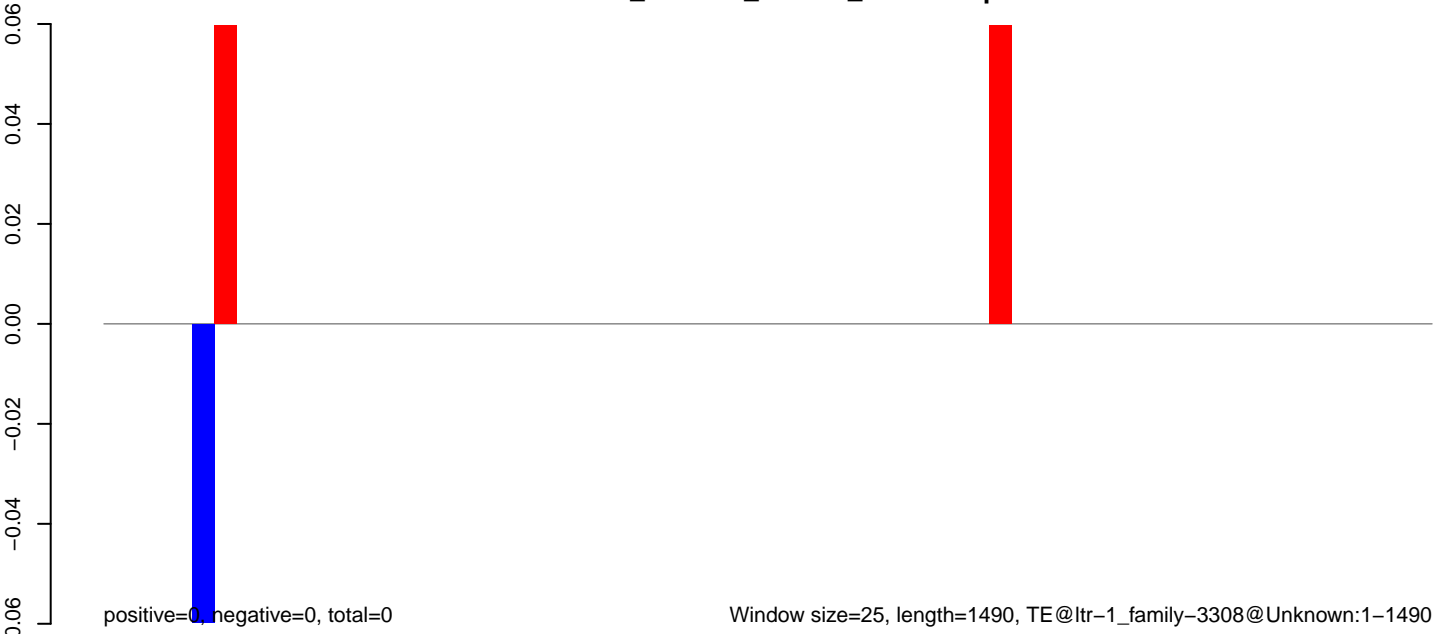
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



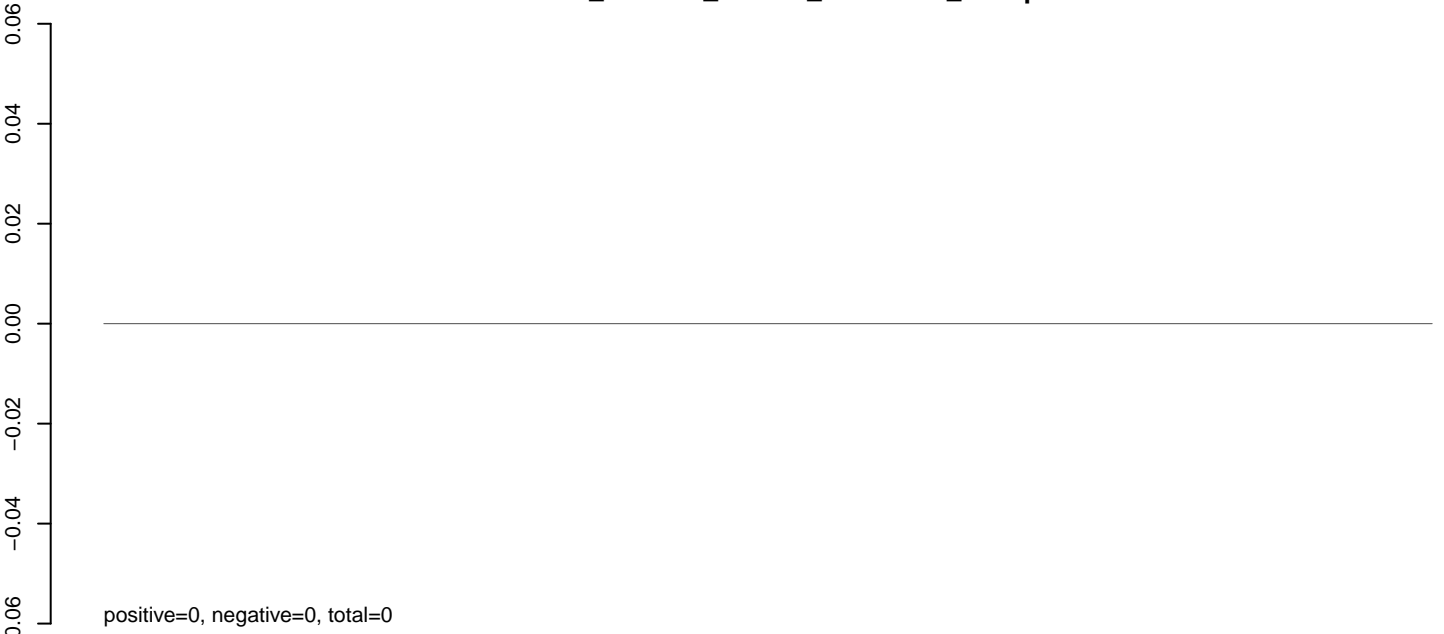
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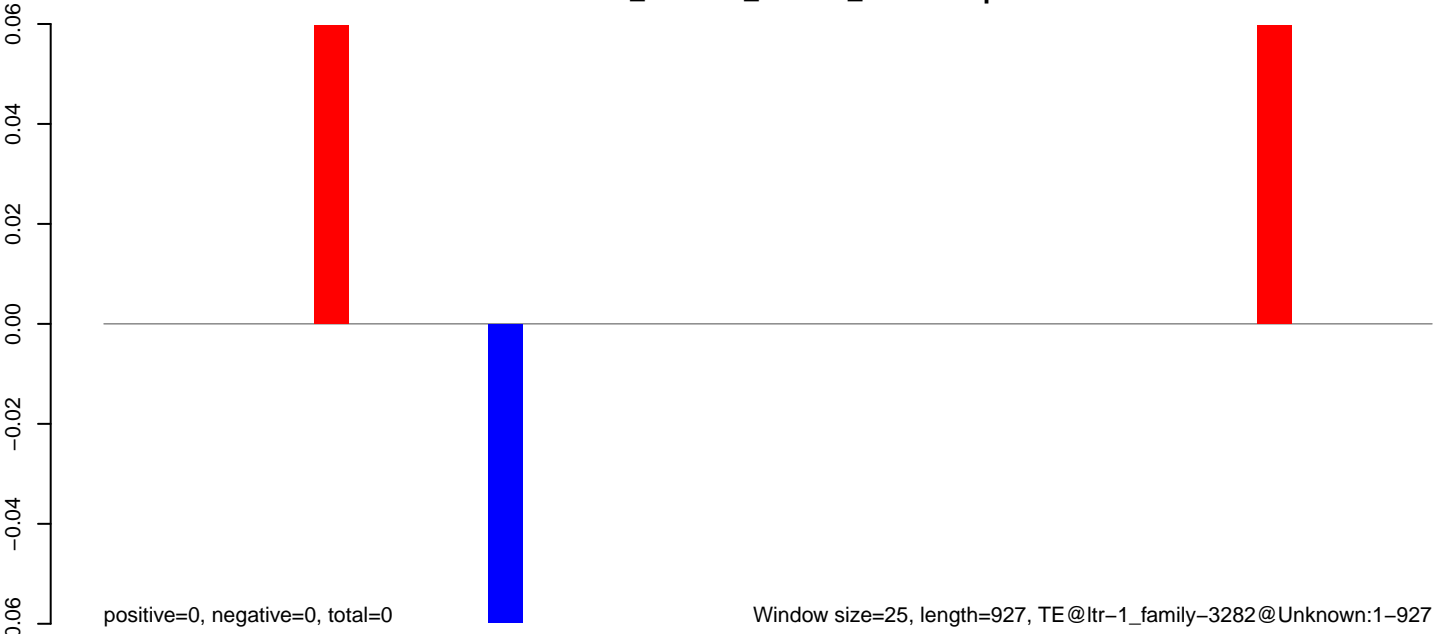
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

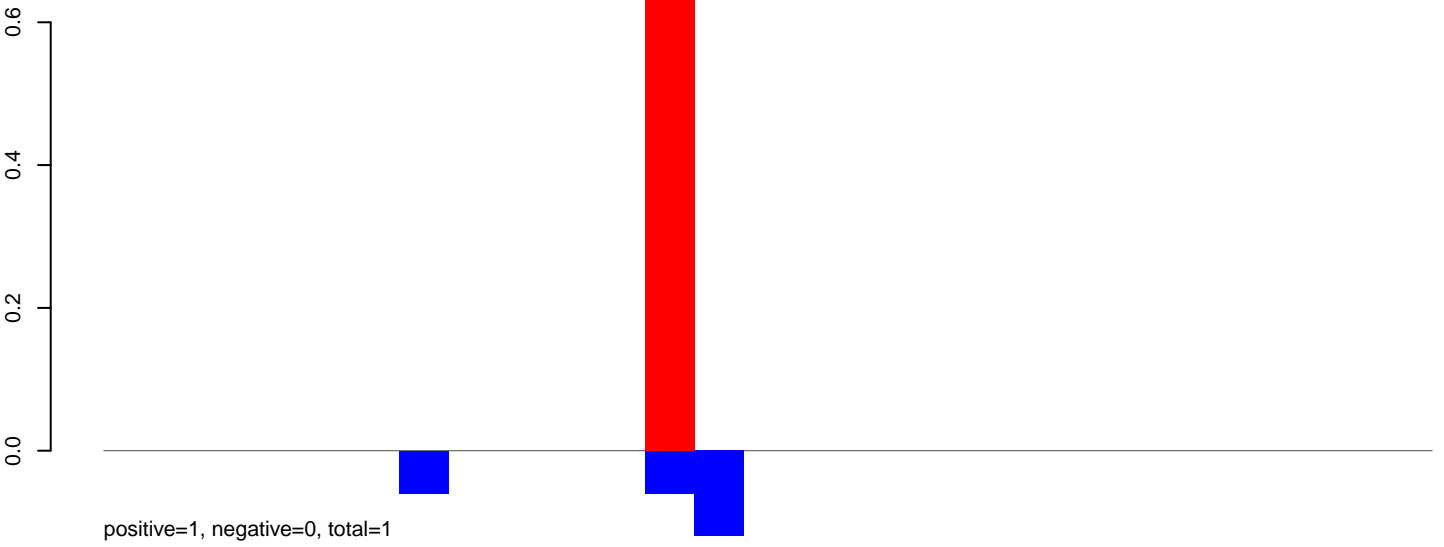


AeAlbo_C636HT_DENV2_Persist.rep

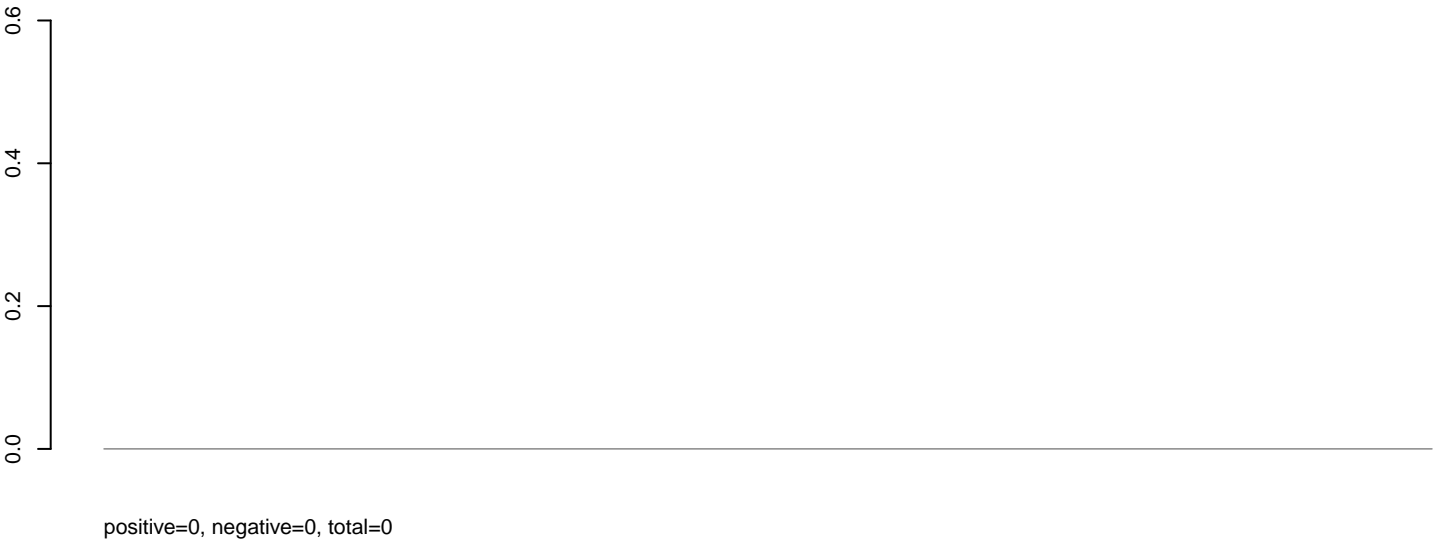


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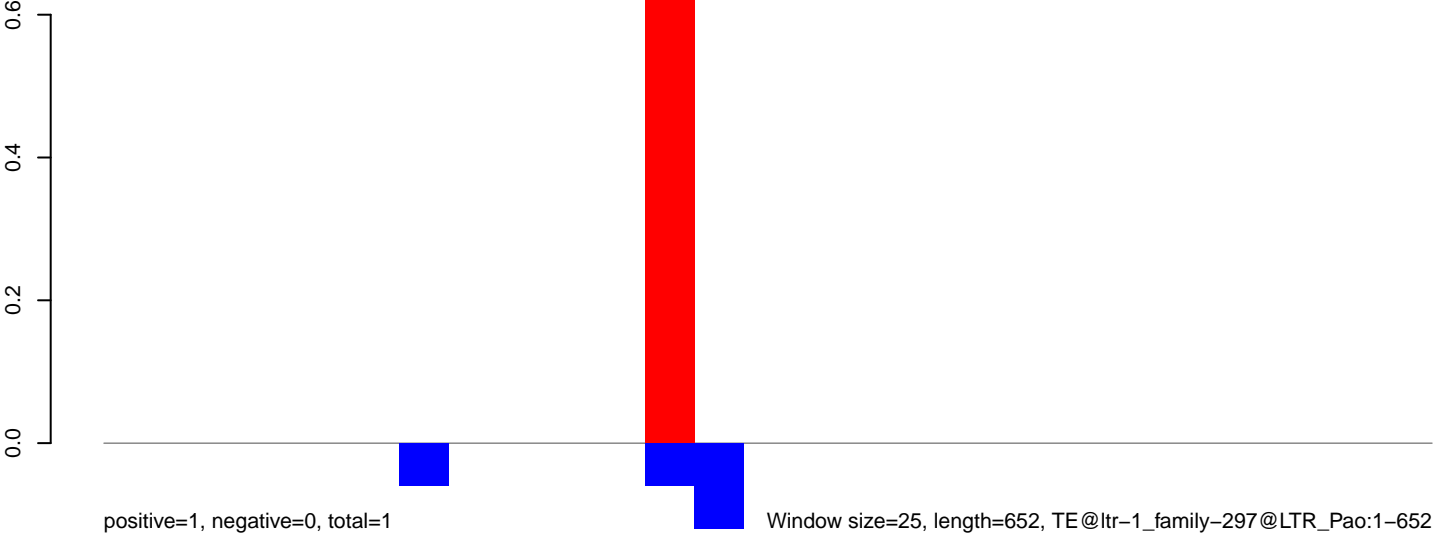
AeAlbo_C636HT_DENV2_Persist.18_23.rep



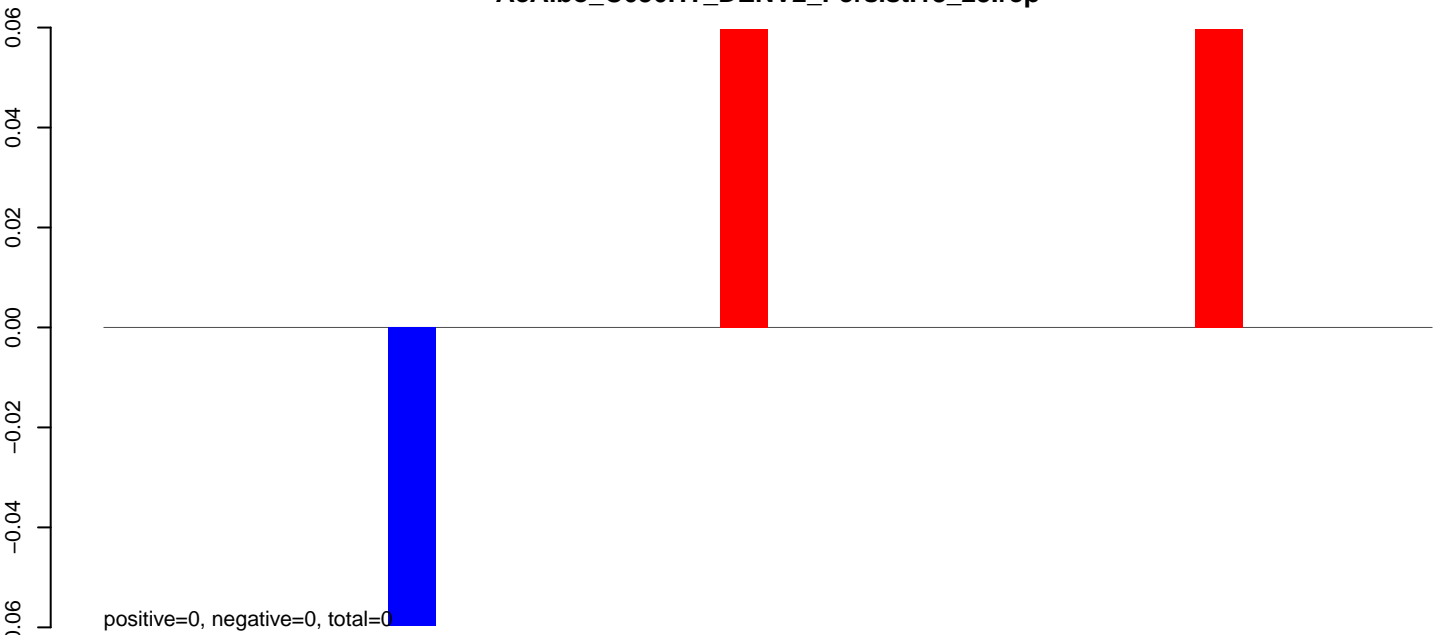
AeAlbo_C636HT_DENV2_Persist.24_35.rep



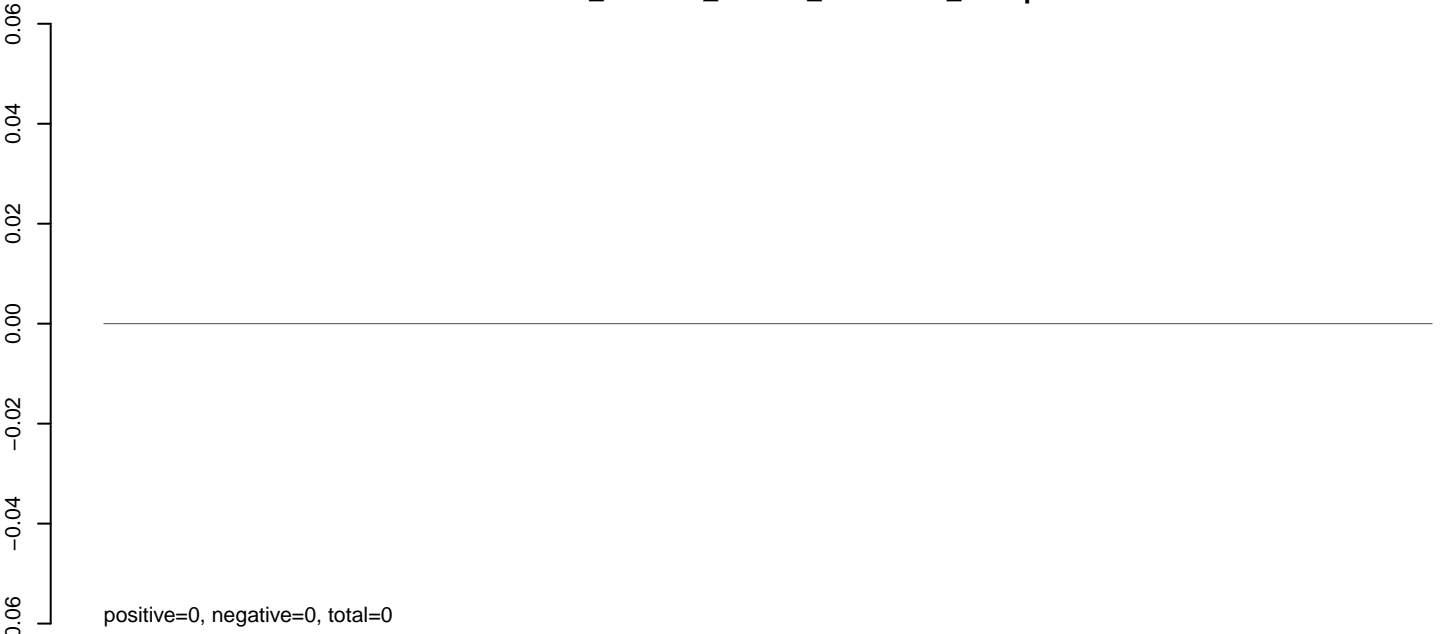
AeAlbo_C636HT_DENV2_Persist.rep



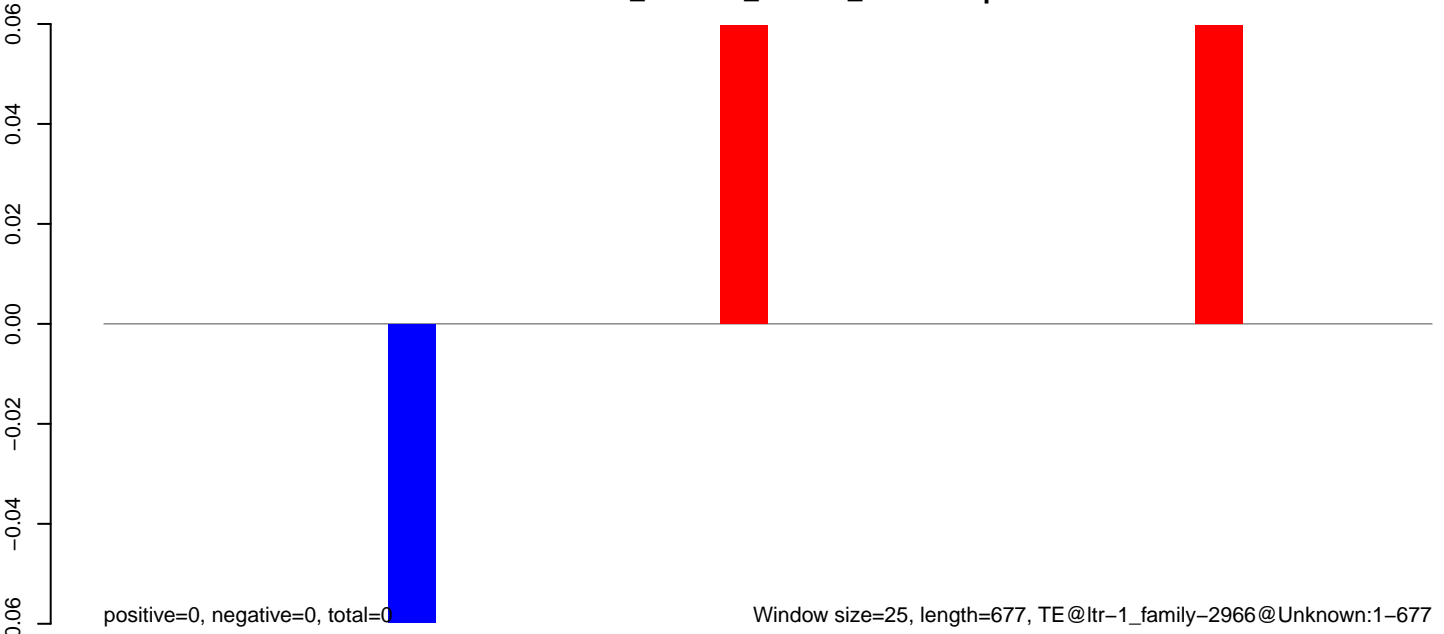
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

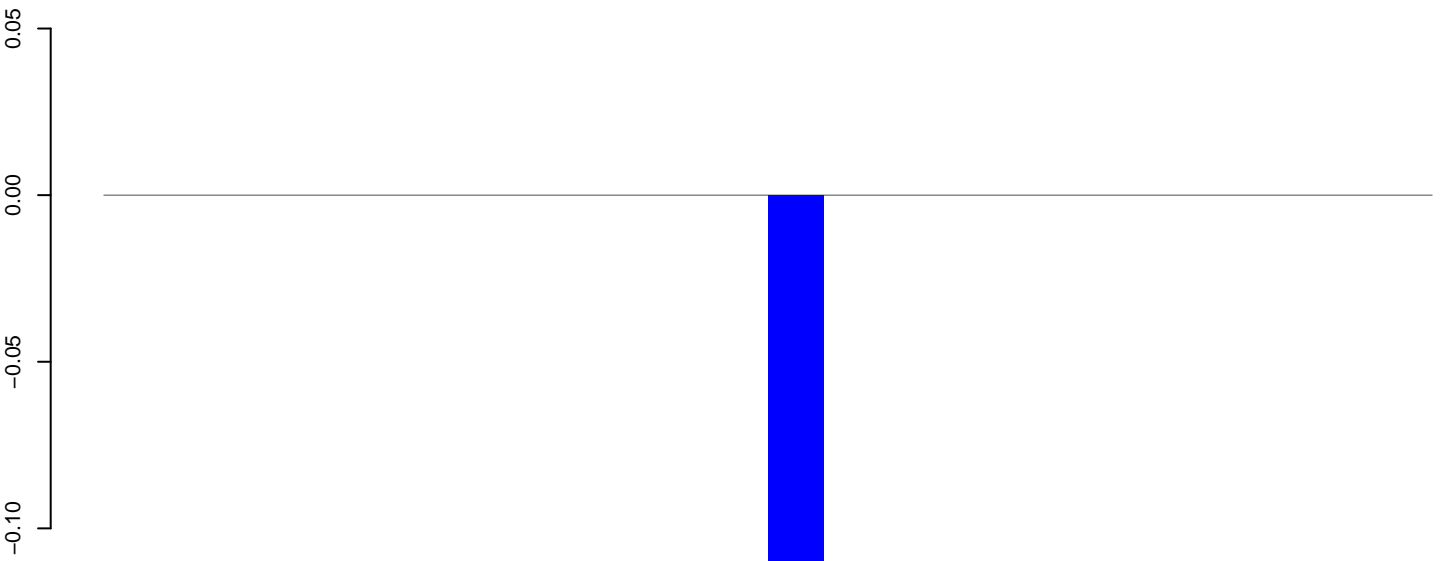


AeAlbo_C636HT_DENV2_Persist.18_23.rep



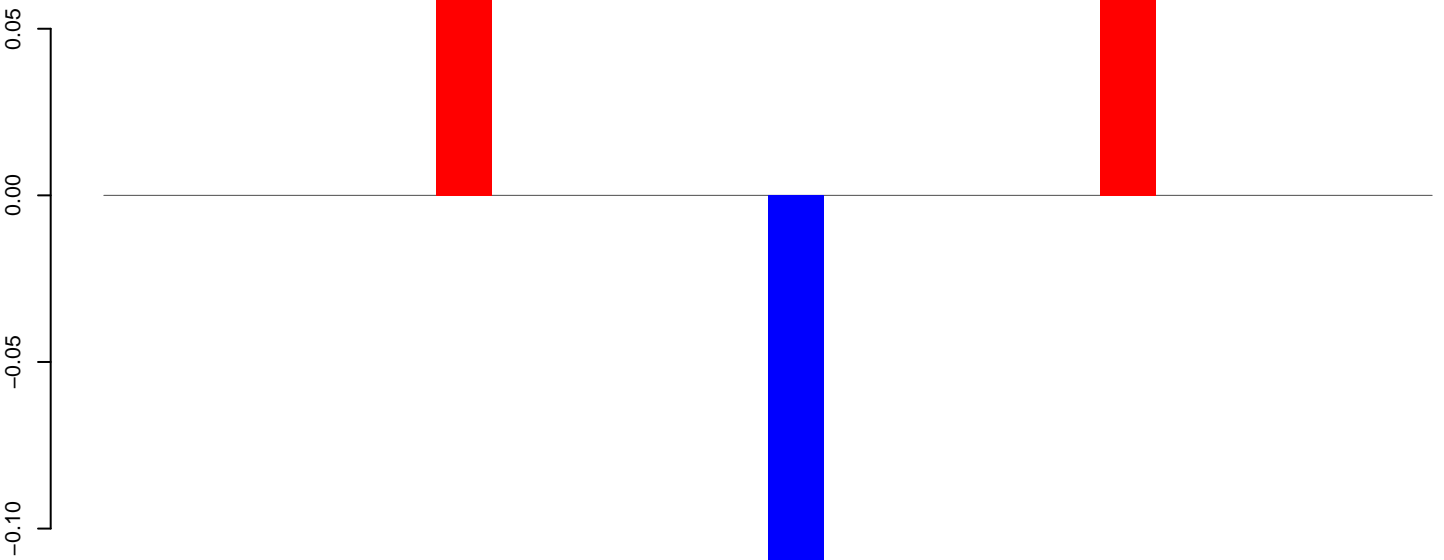
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

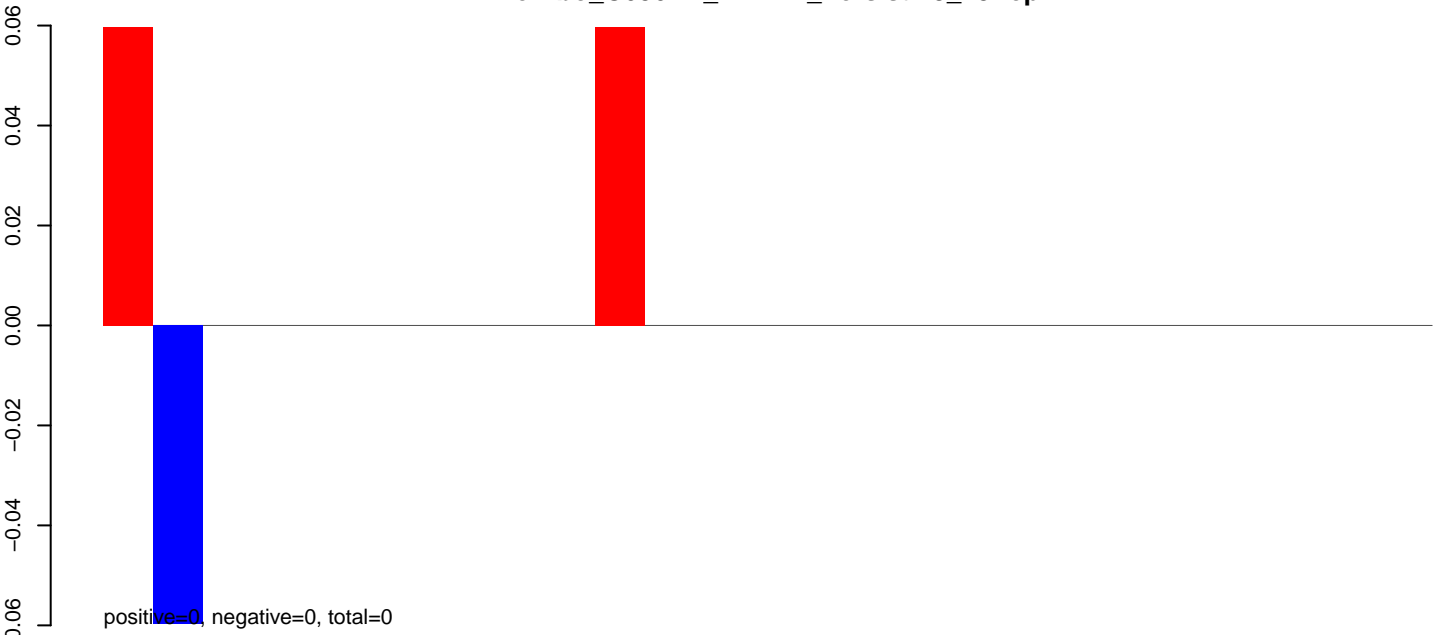


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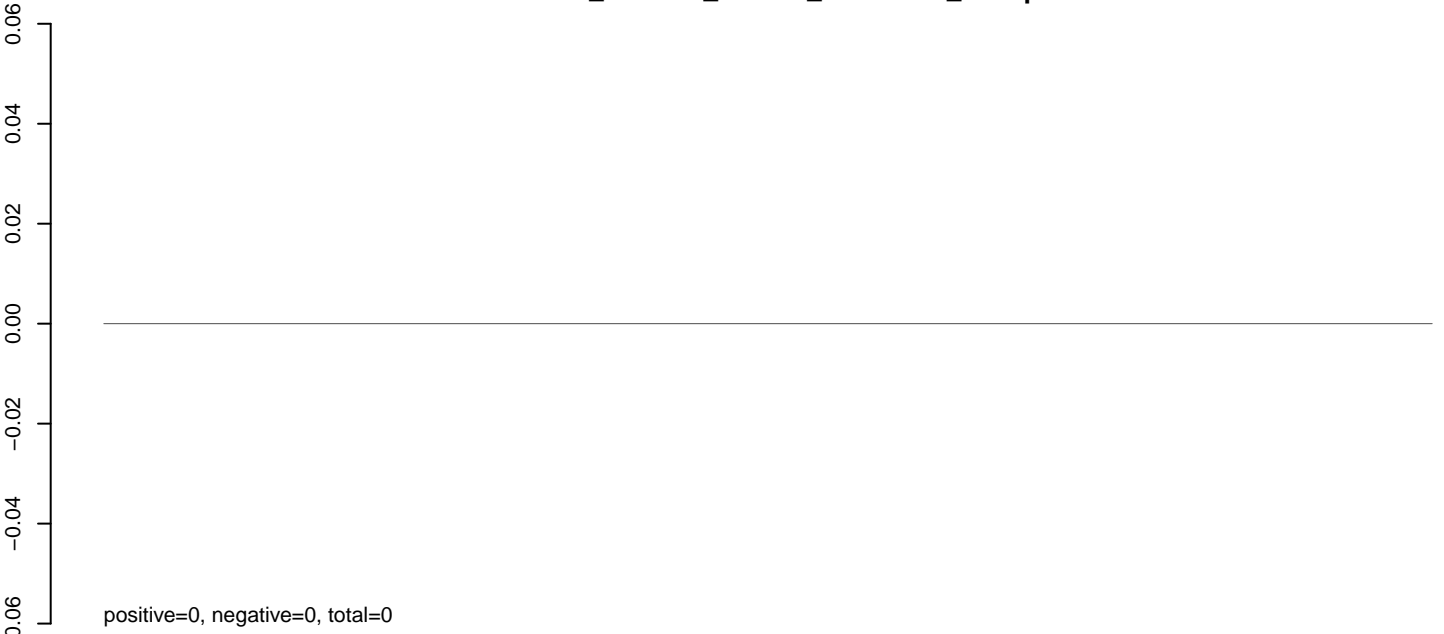
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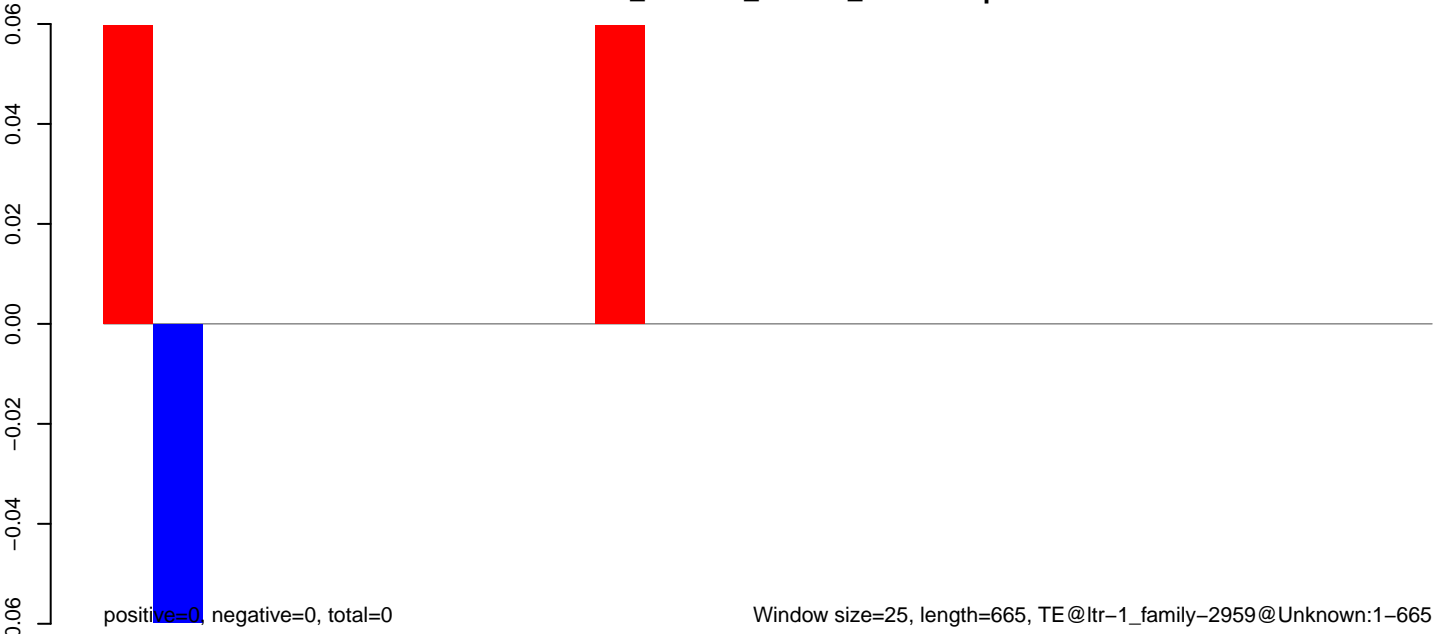
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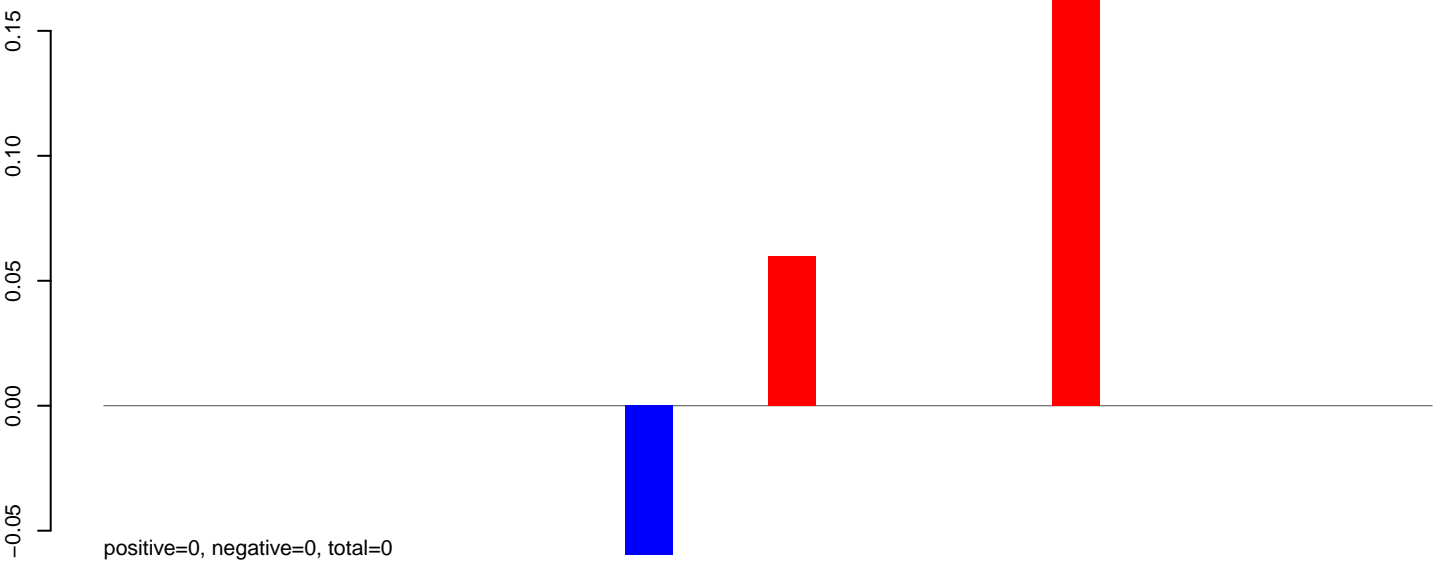
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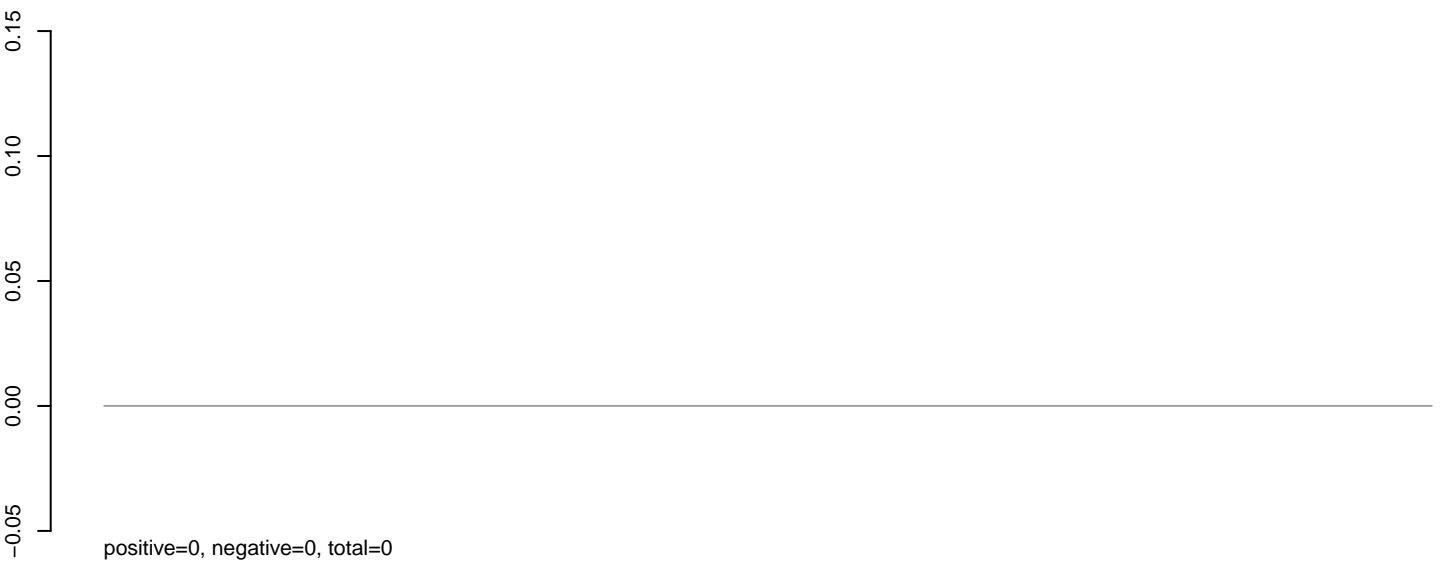
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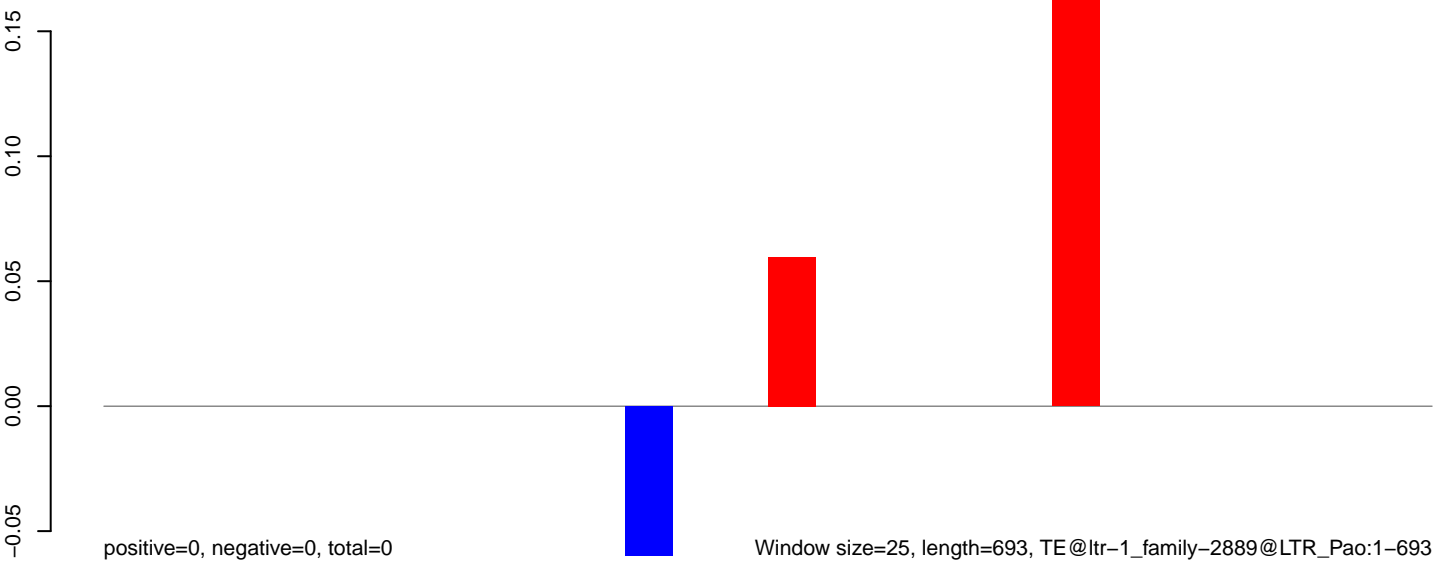
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

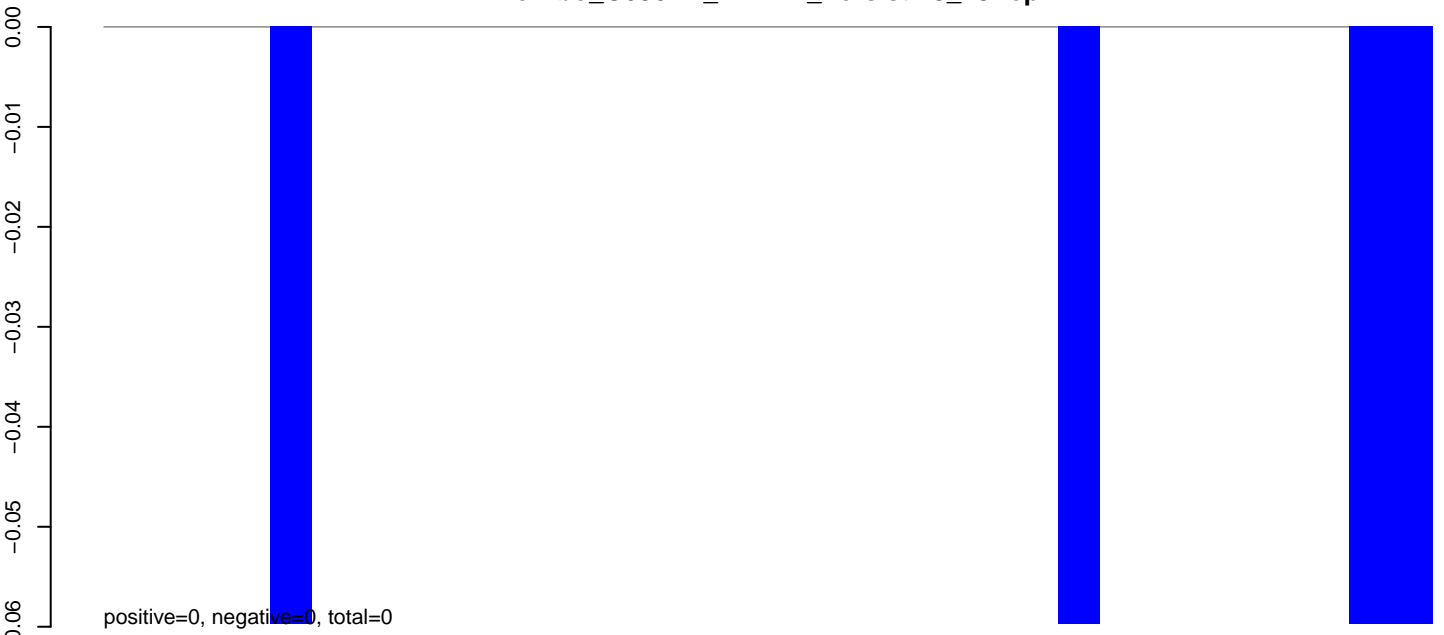


AeAlbo_C636HT_DENV2_Persist.rep

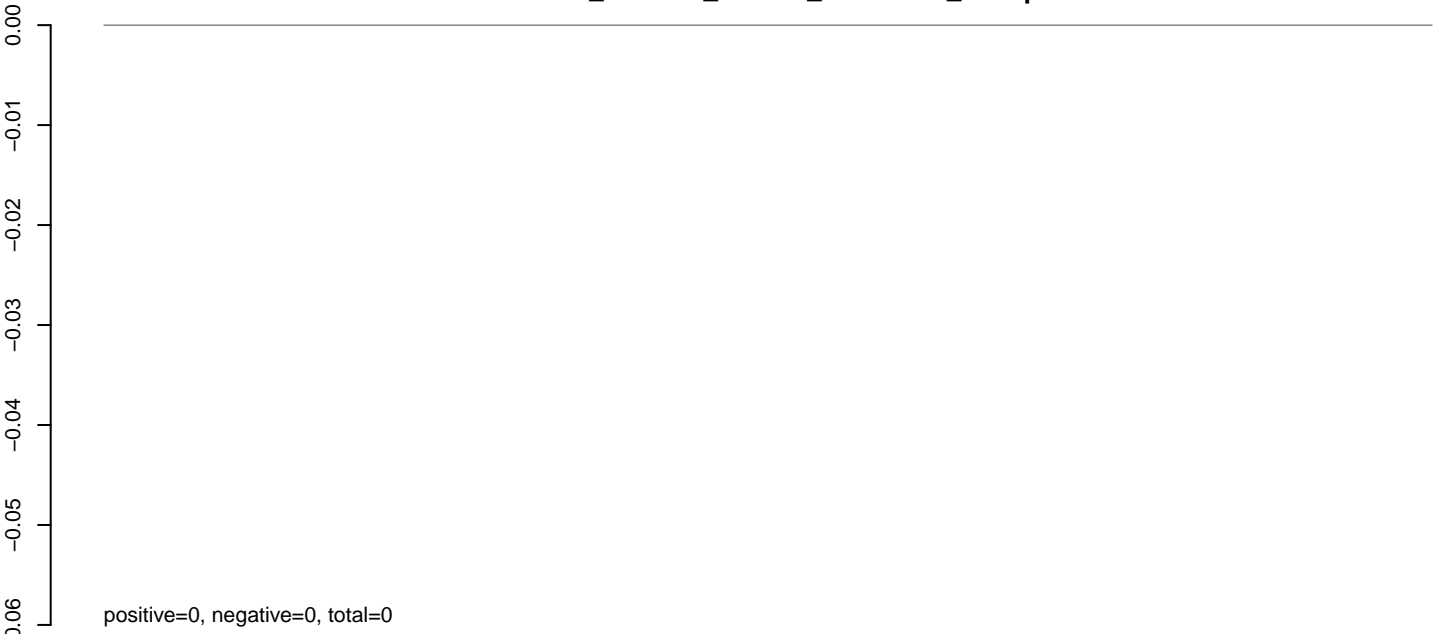


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

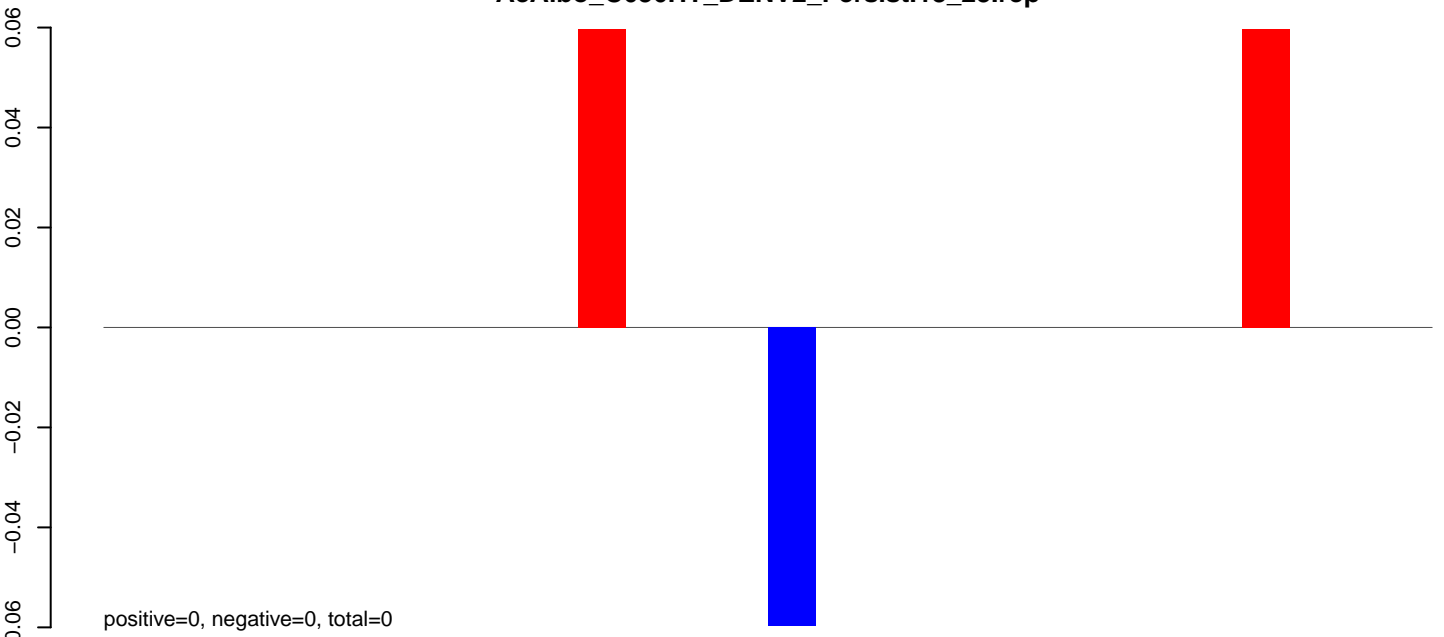


AeAlbo_C636HT_DENV2_Persist.rep

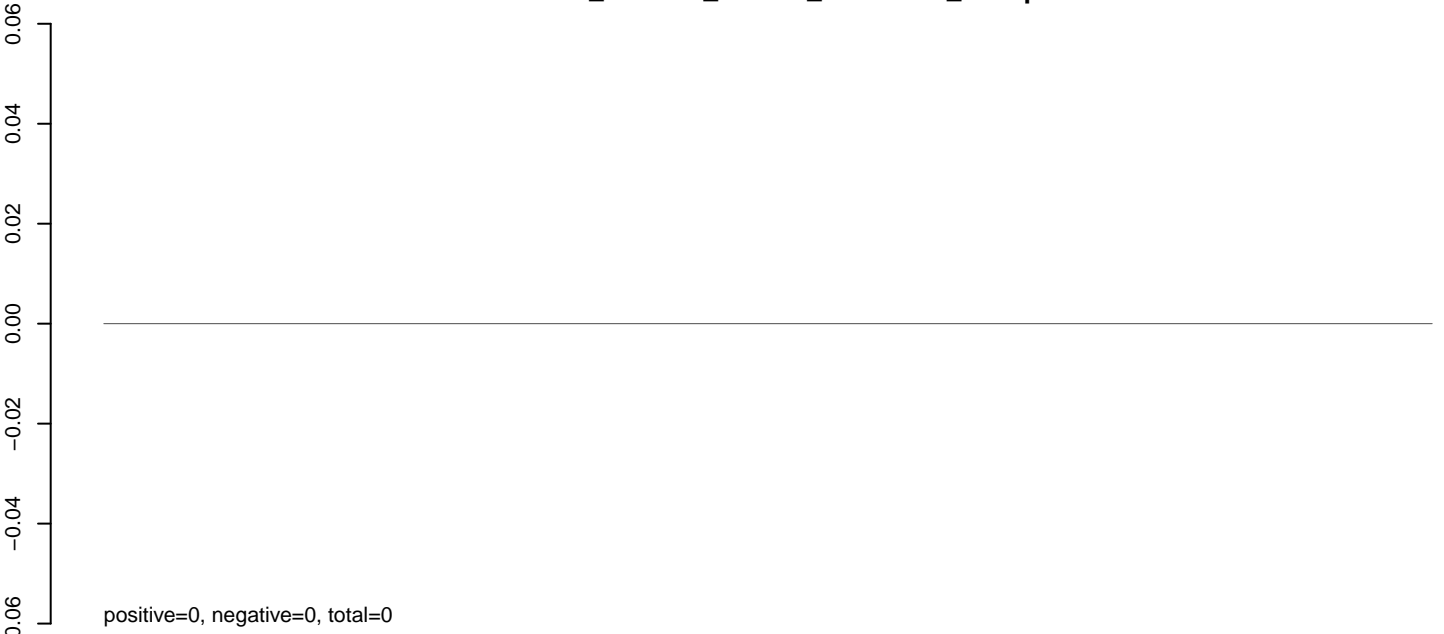


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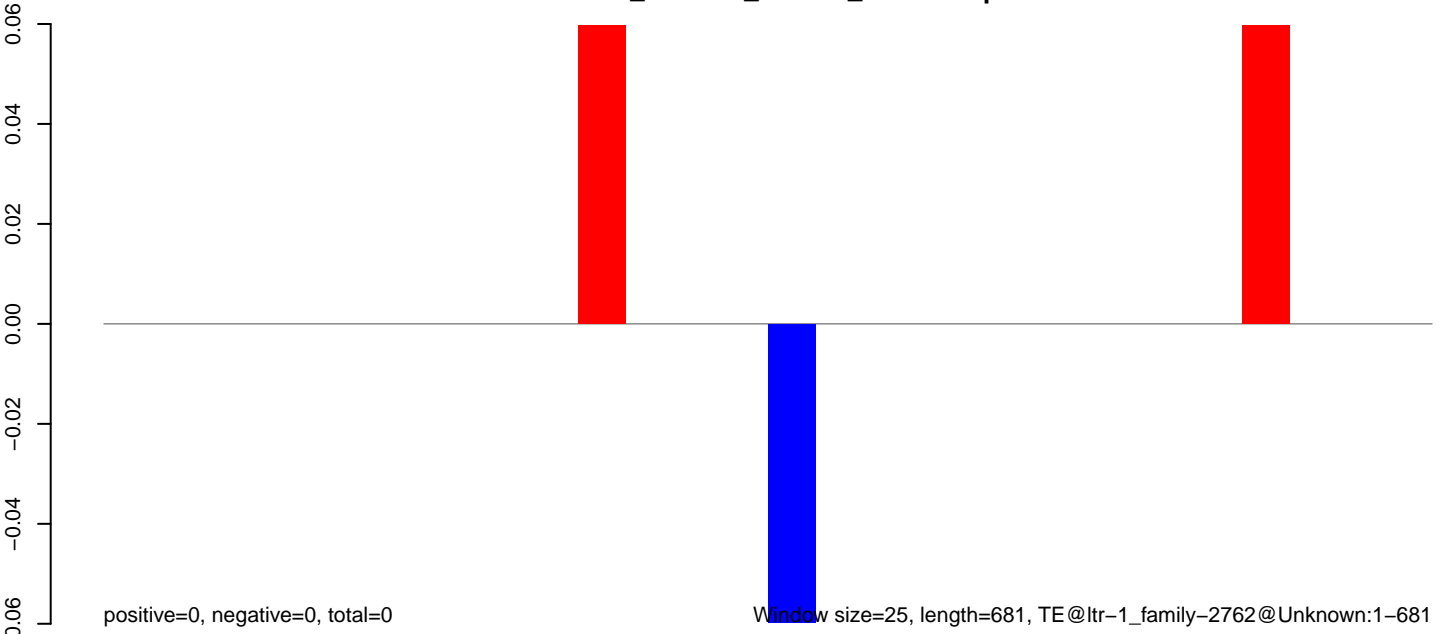
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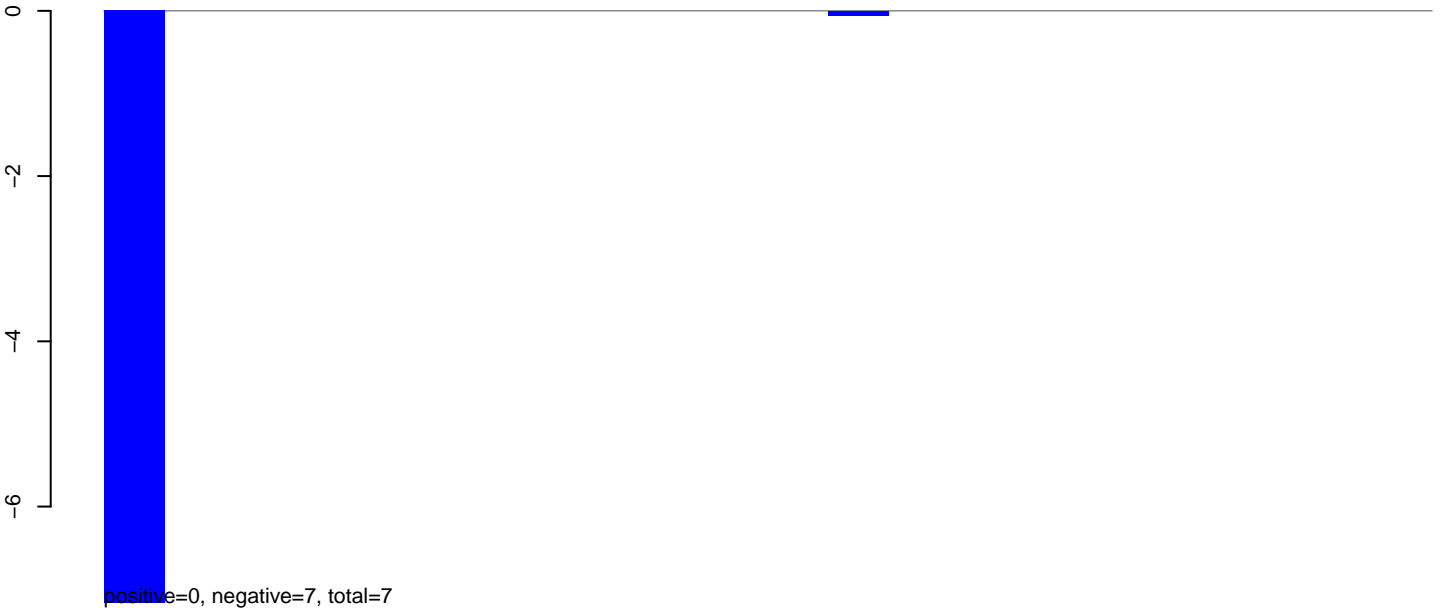
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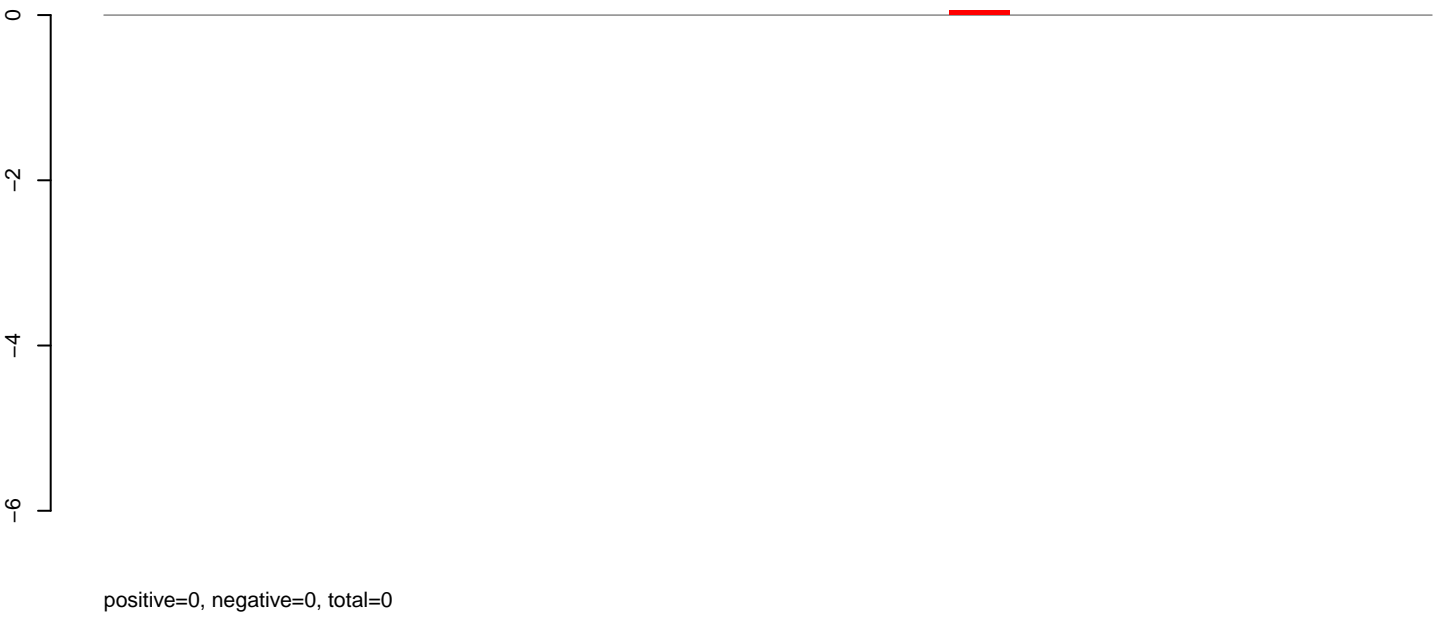
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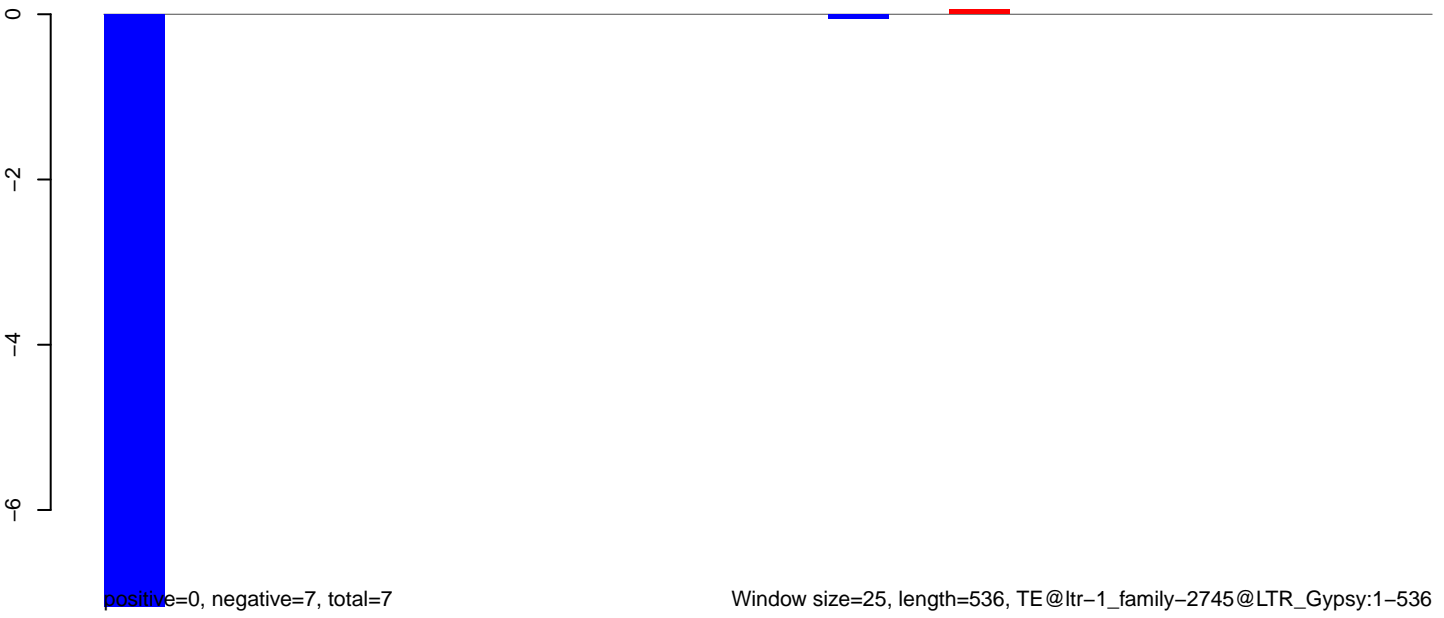
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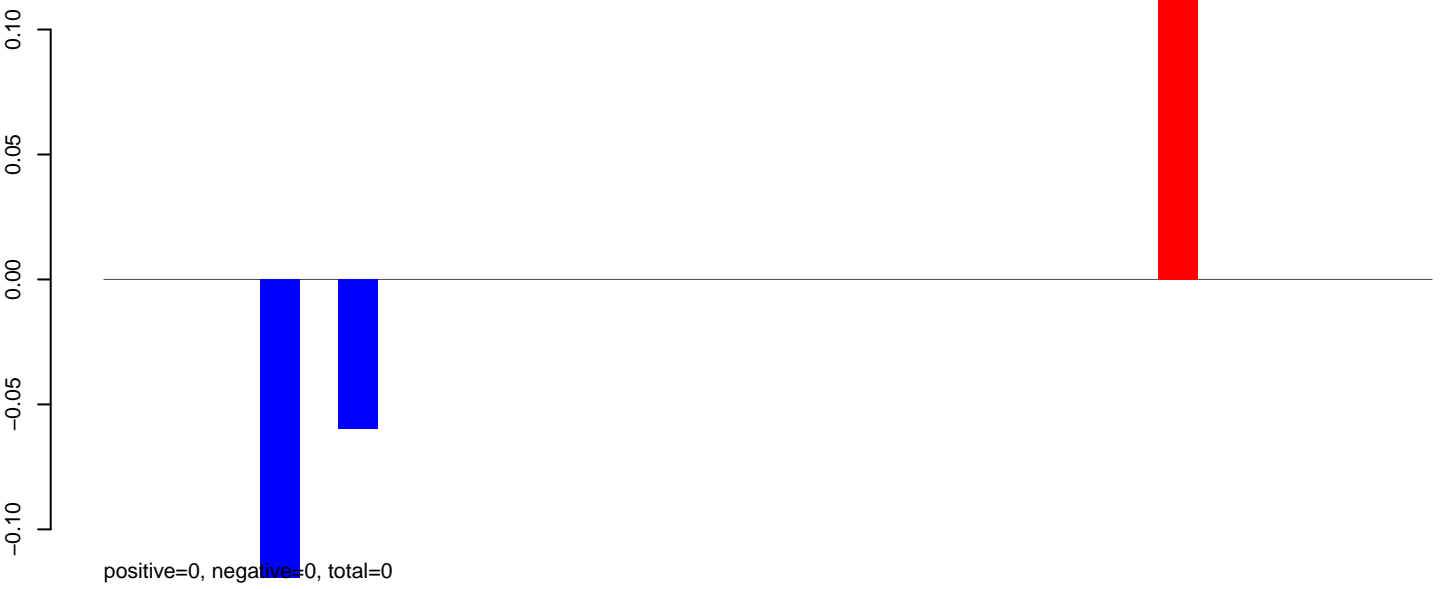
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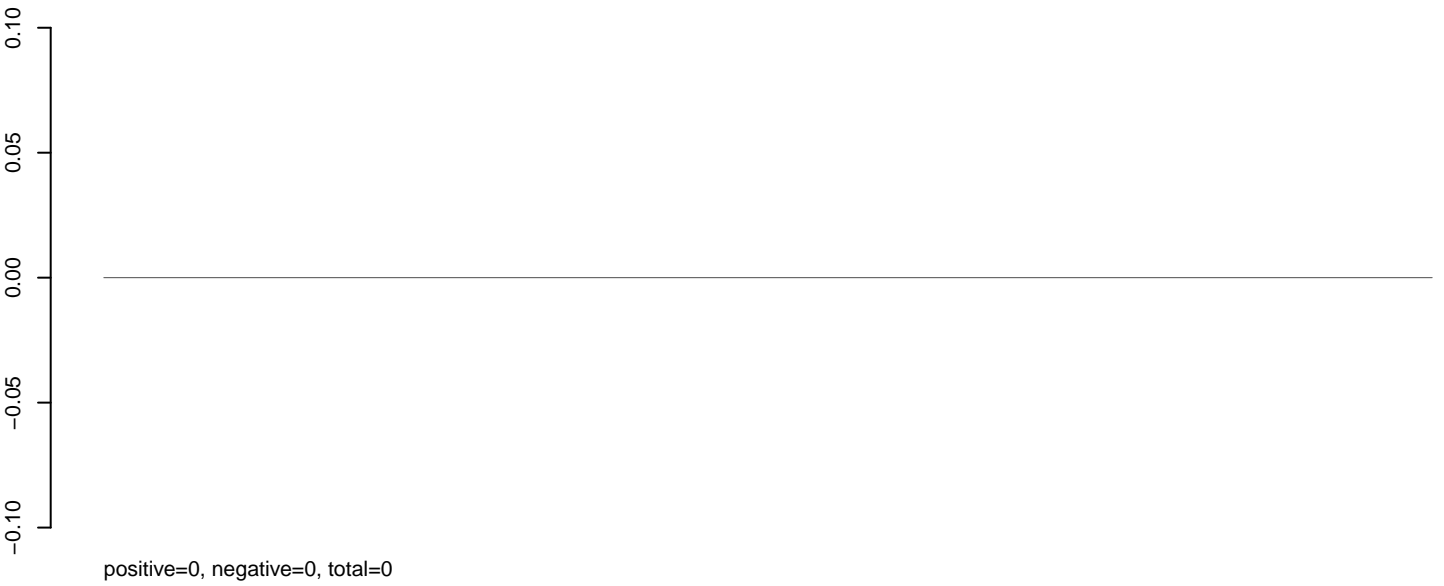
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



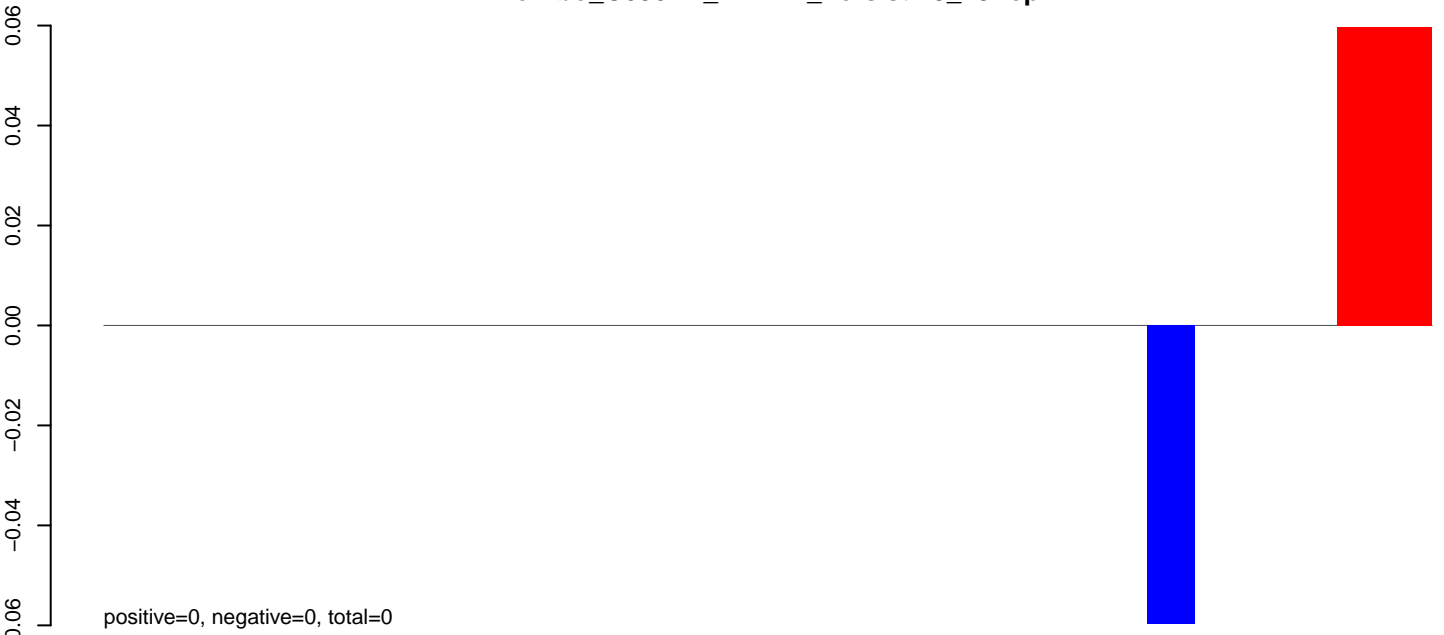
AeAlbo_C636HT_DENV2_Persist.24_35.rep



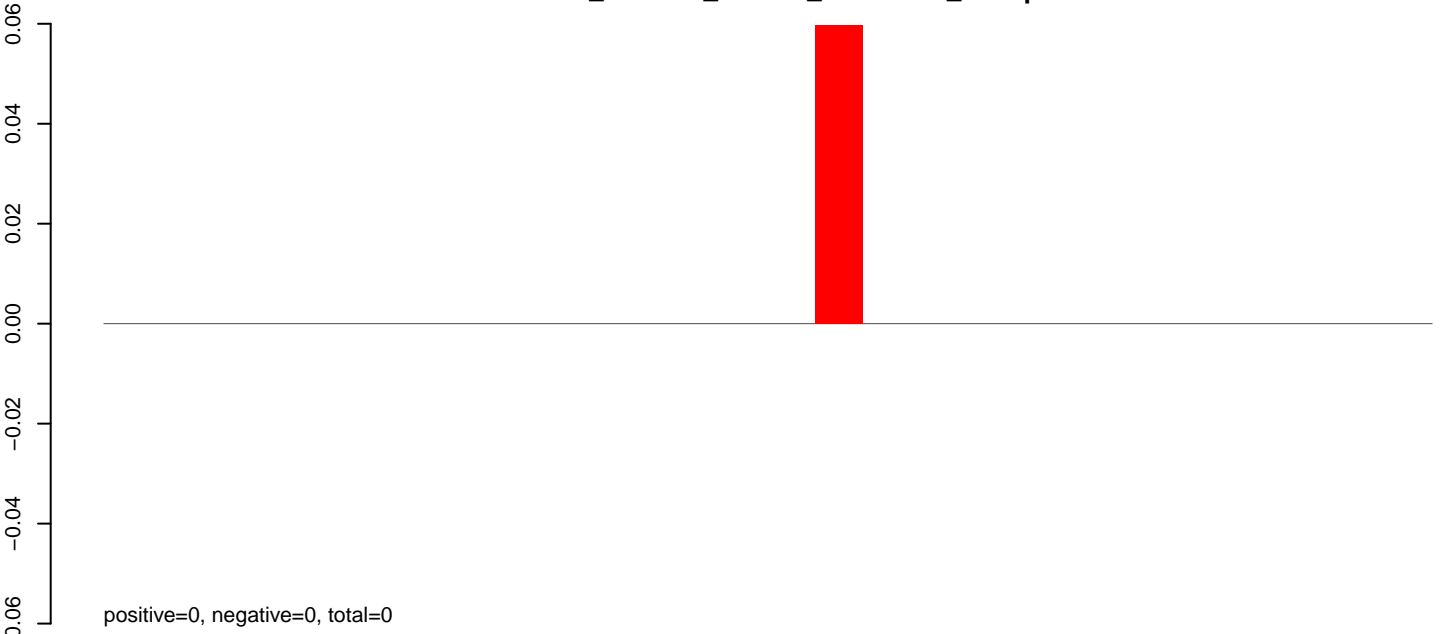
AeAlbo_C636HT_DENV2_Persist.rep



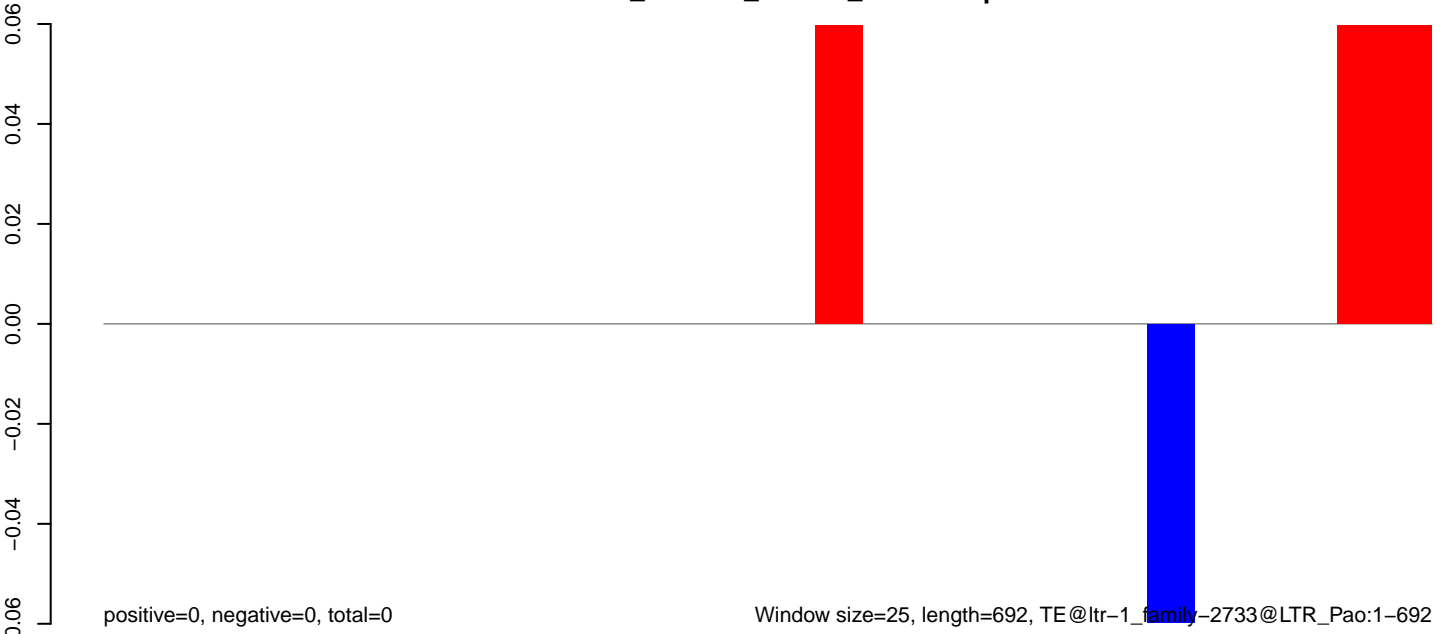
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

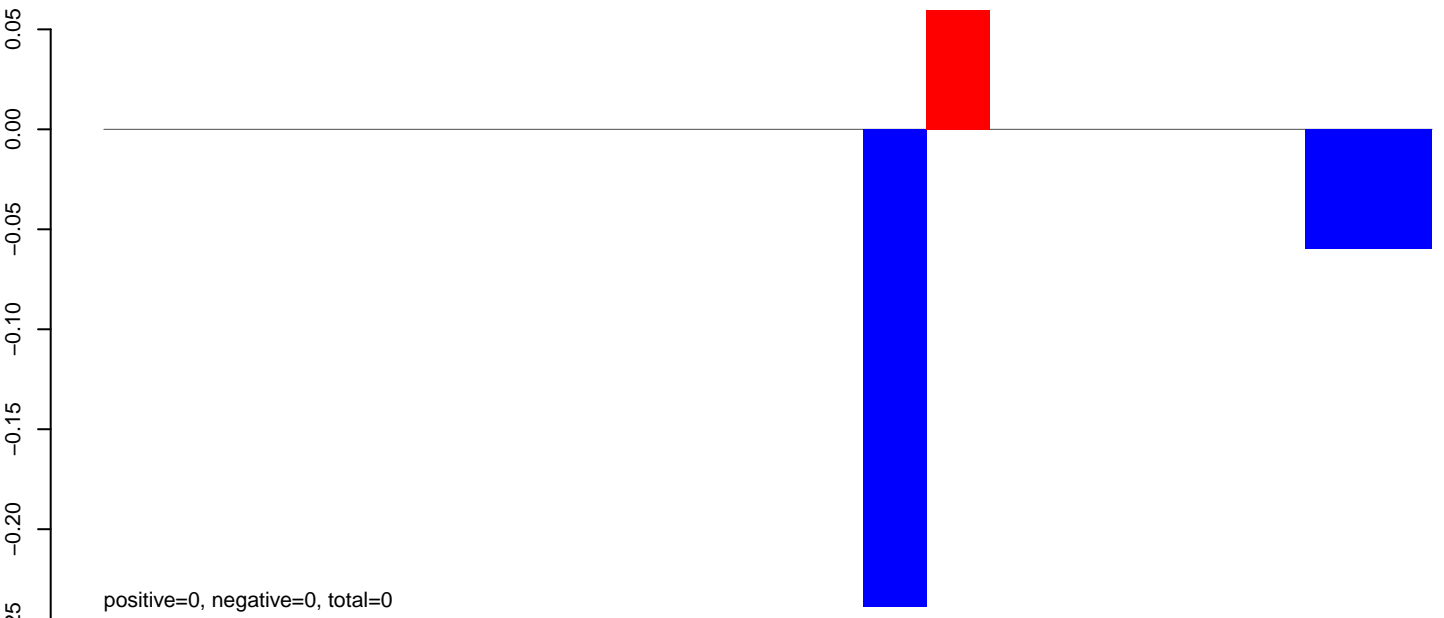


AeAlbo_C636HT_DENV2_Persist.rep

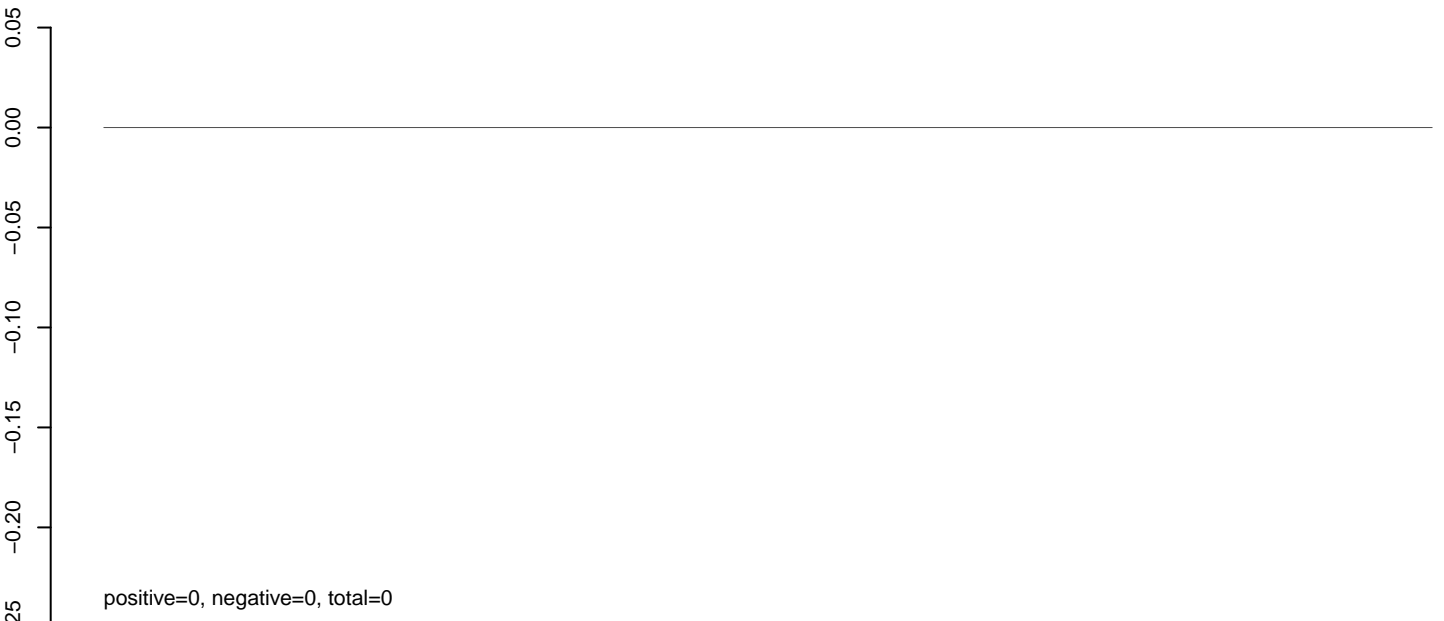


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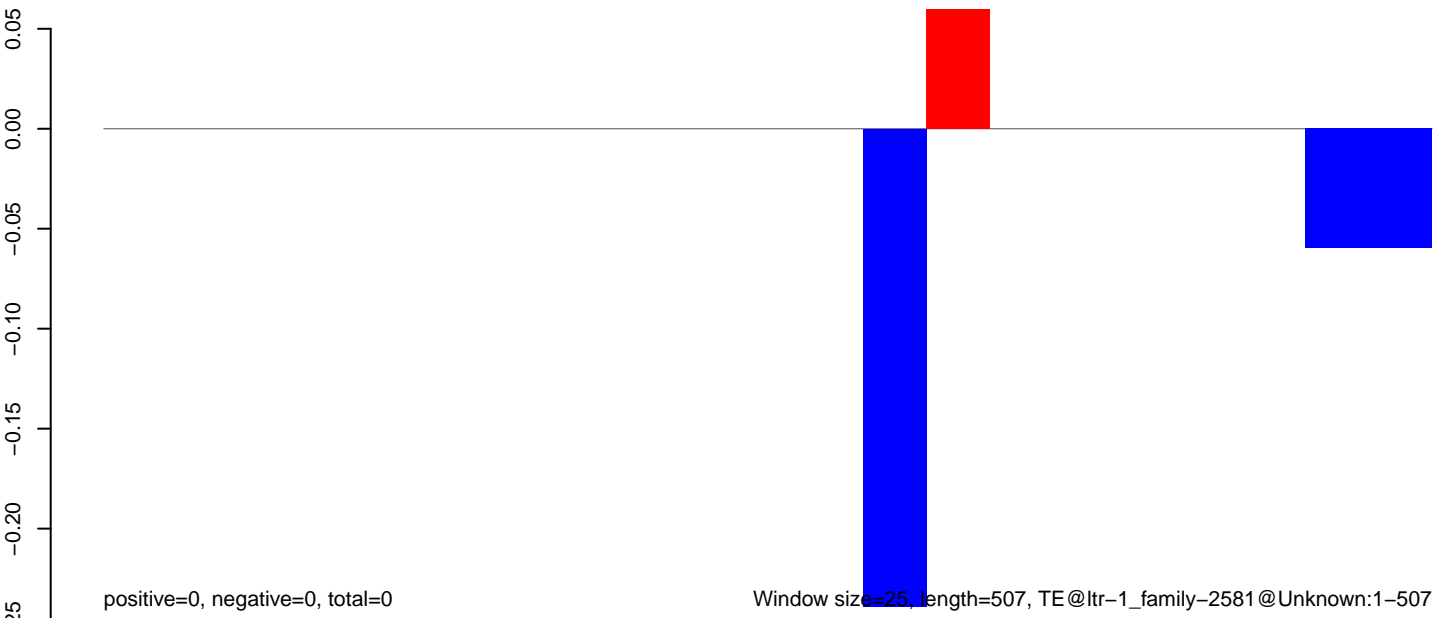
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



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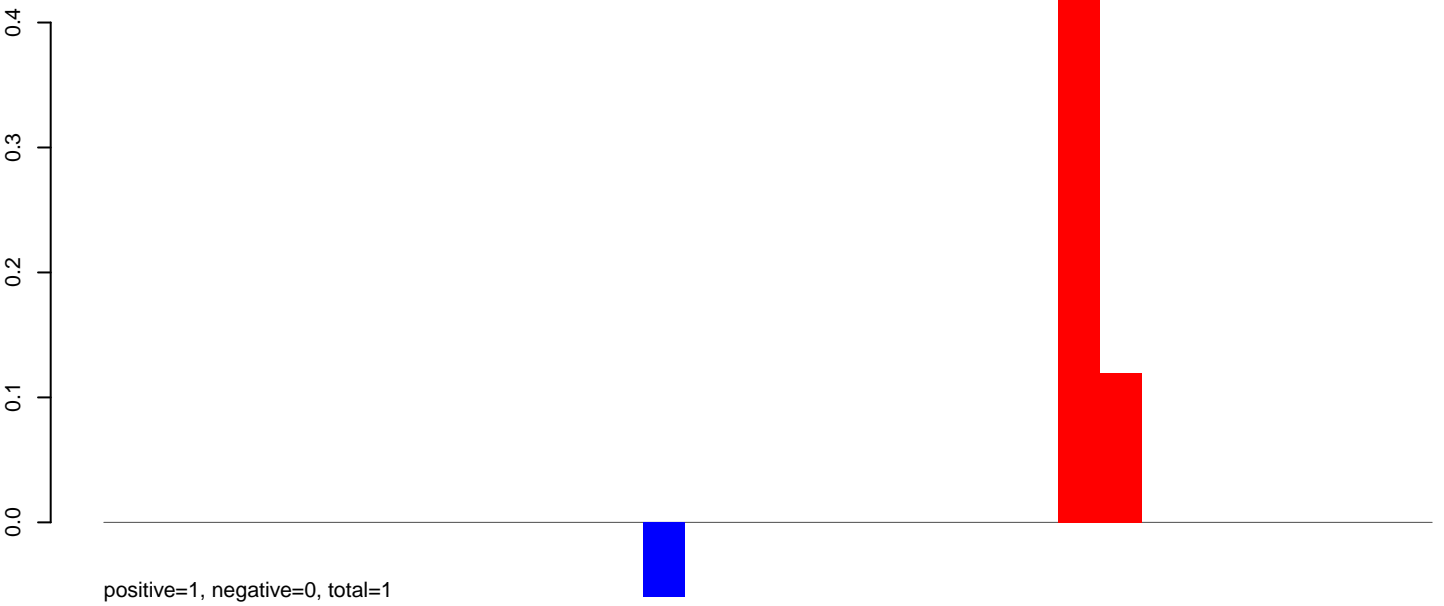
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300

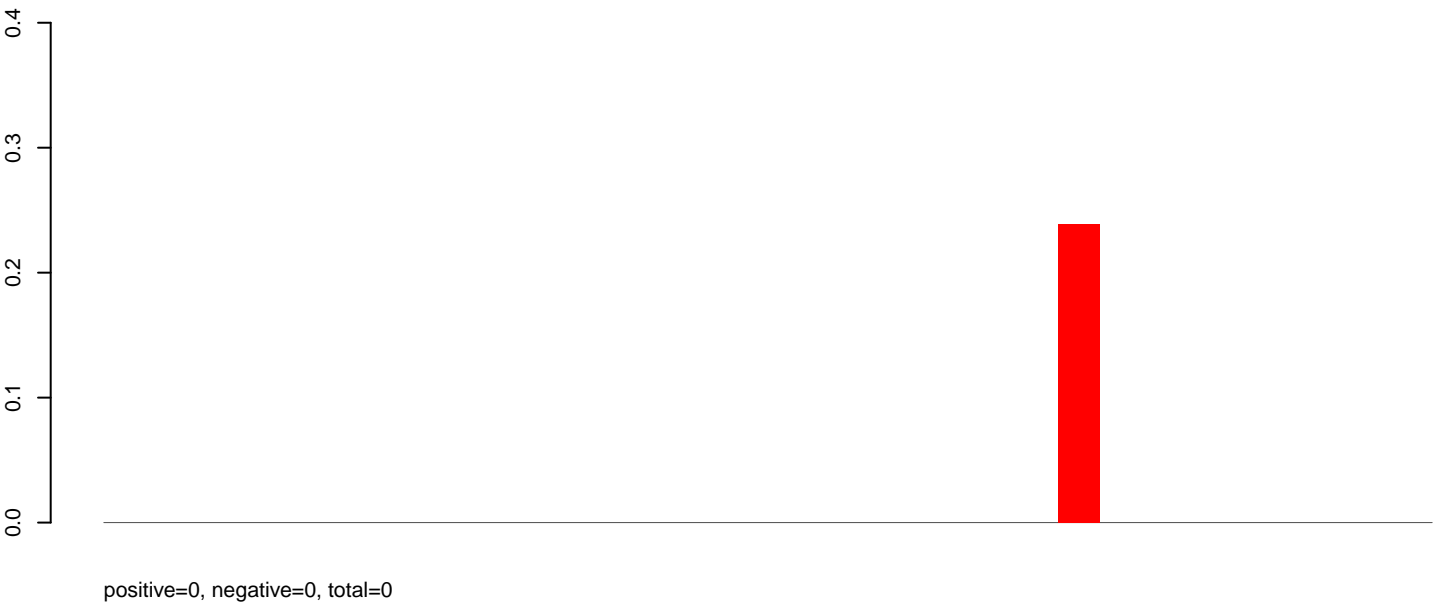
400

500

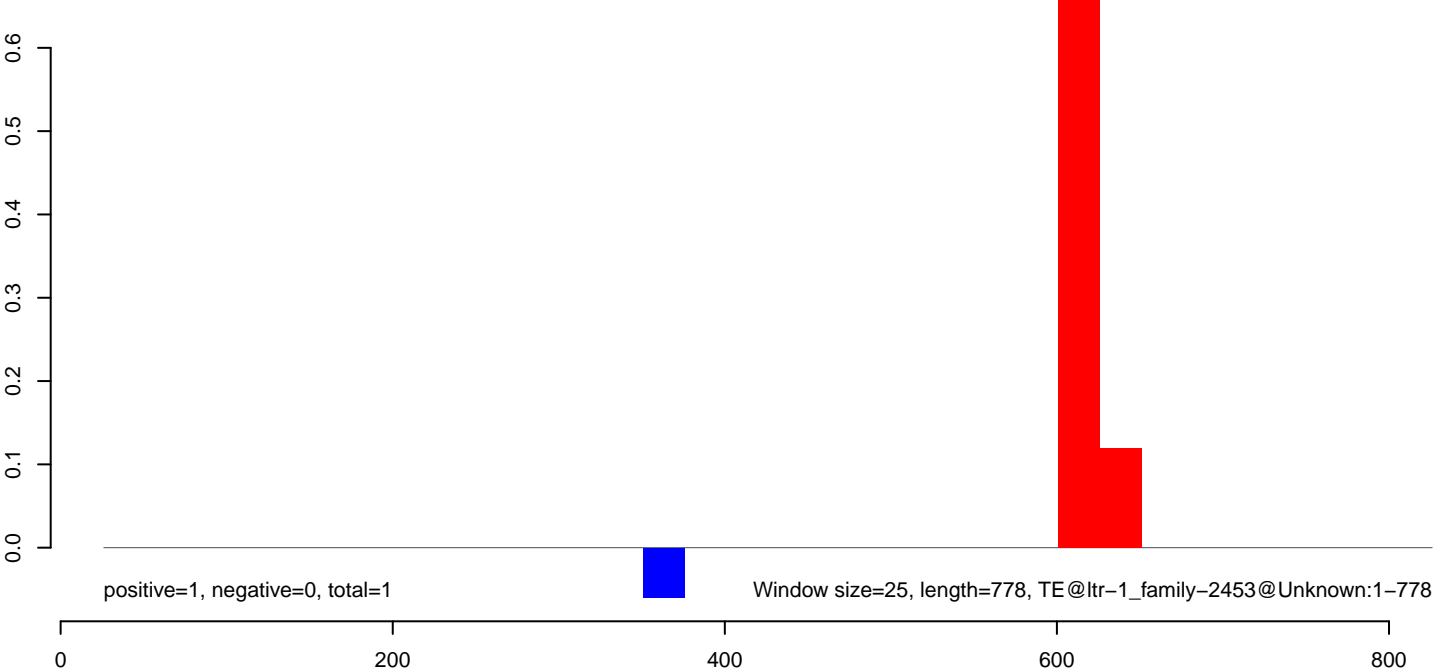
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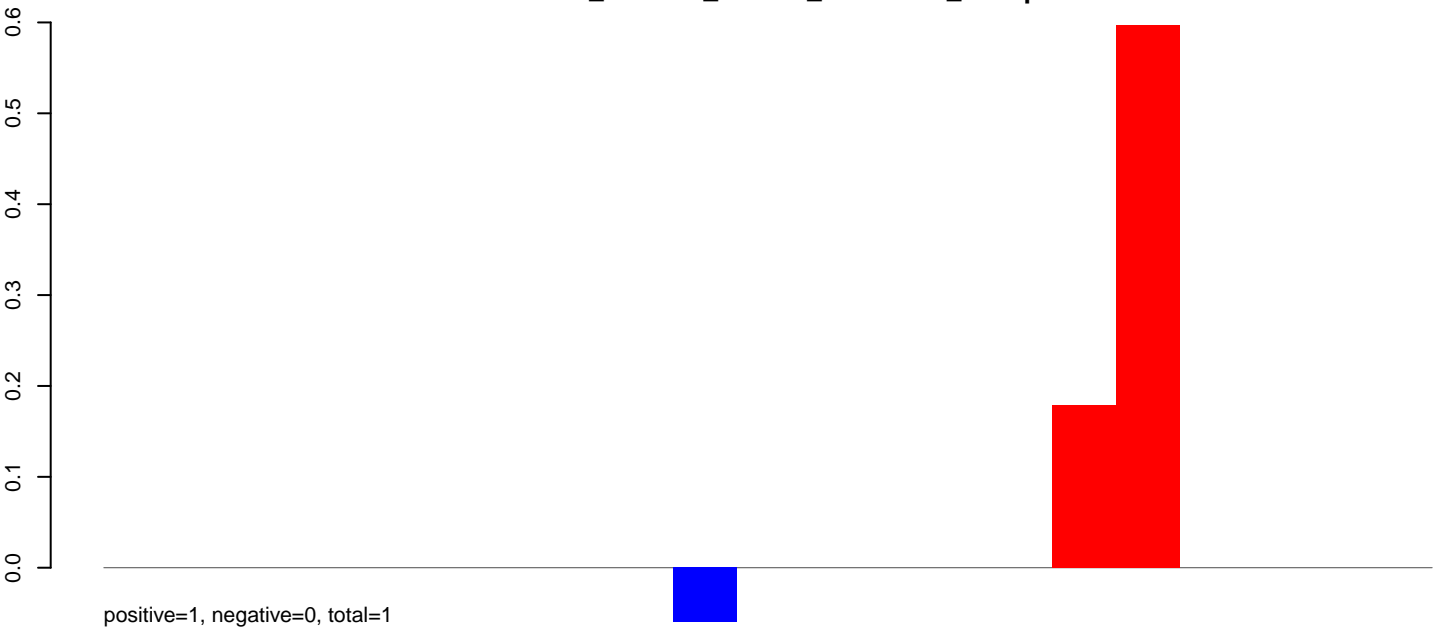
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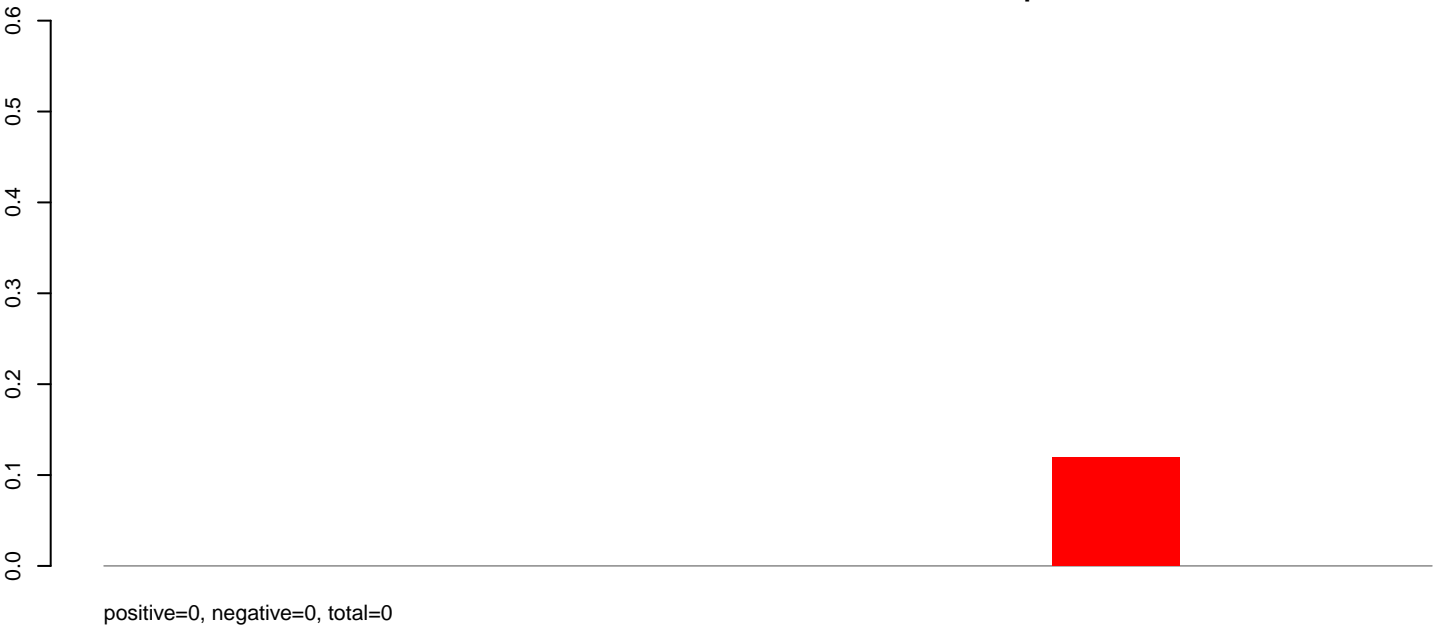
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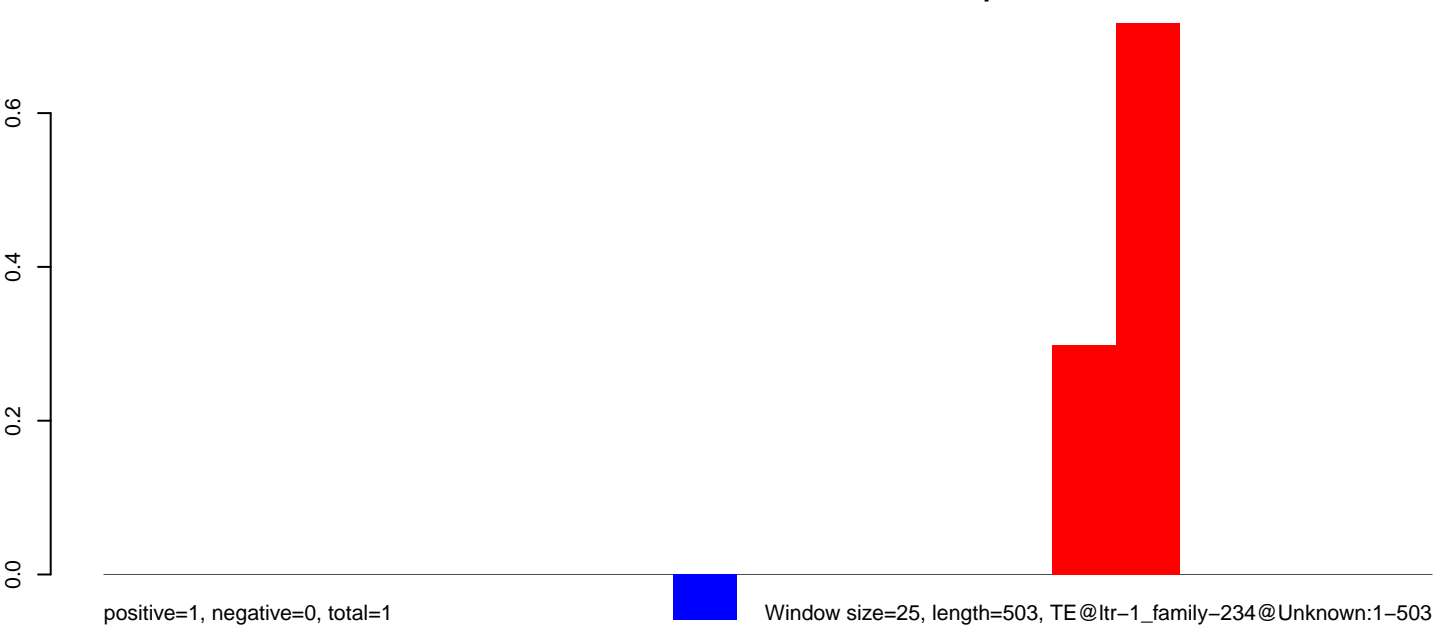
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

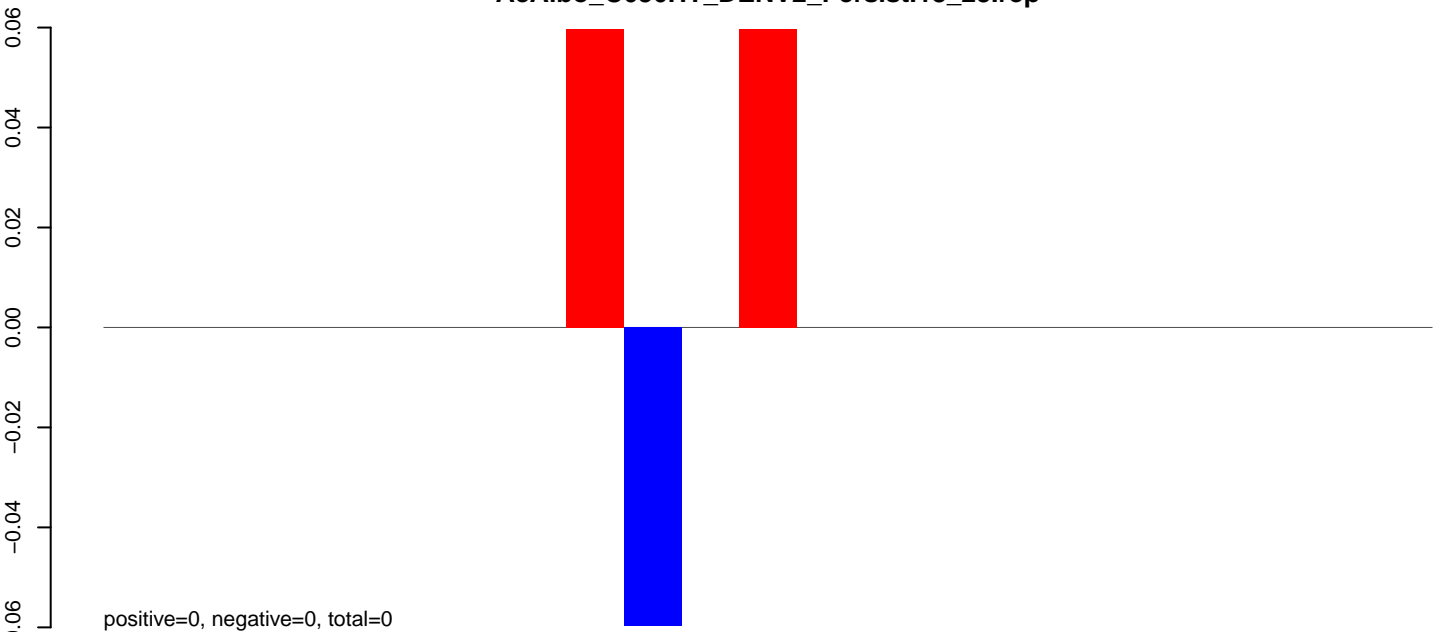
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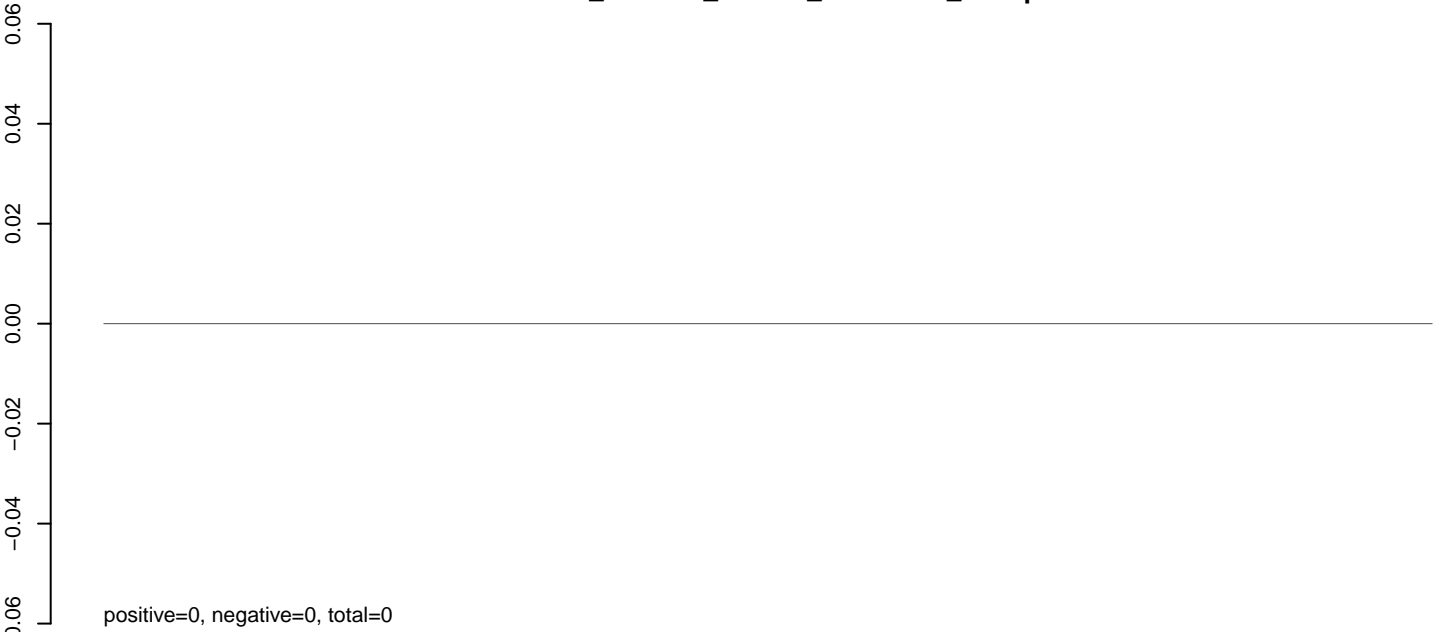
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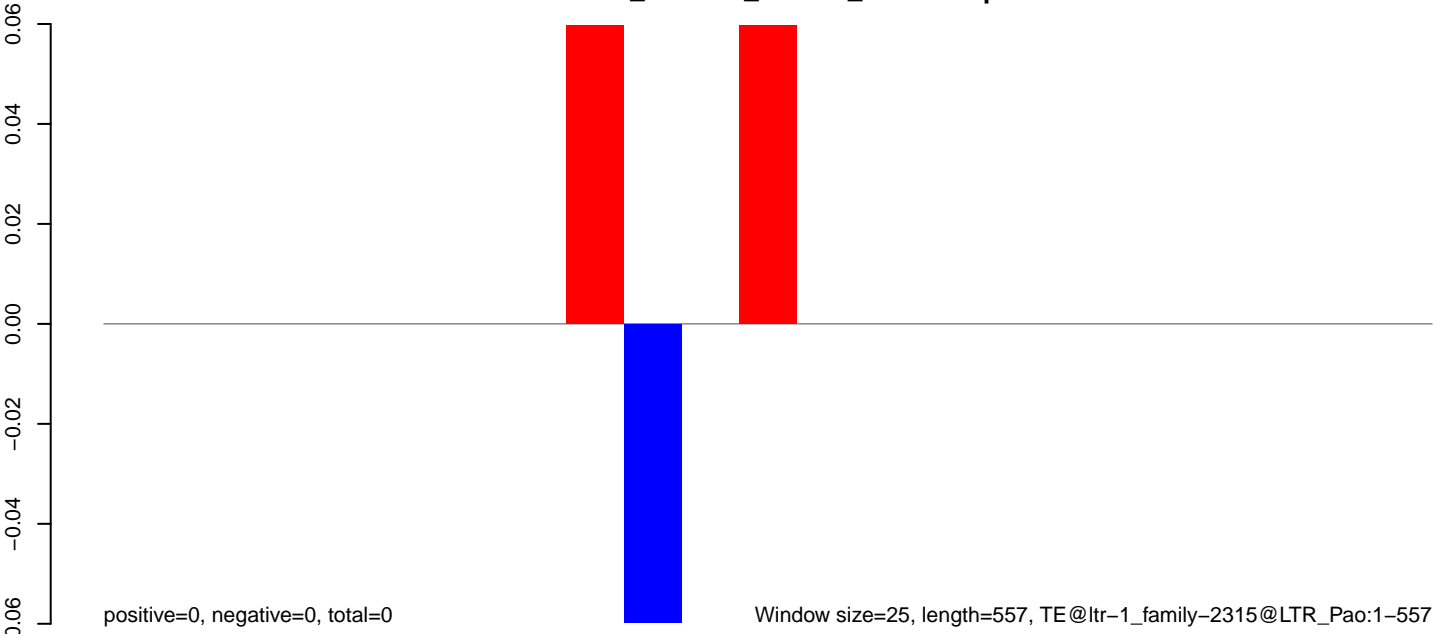
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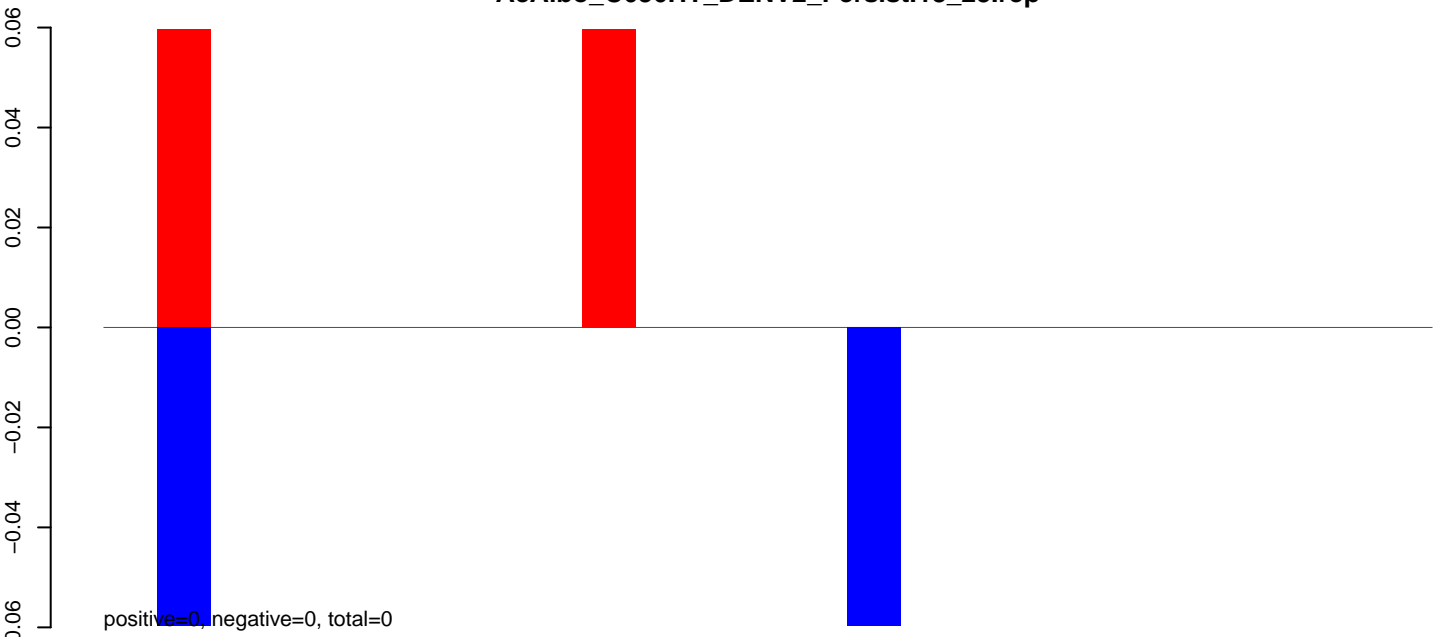
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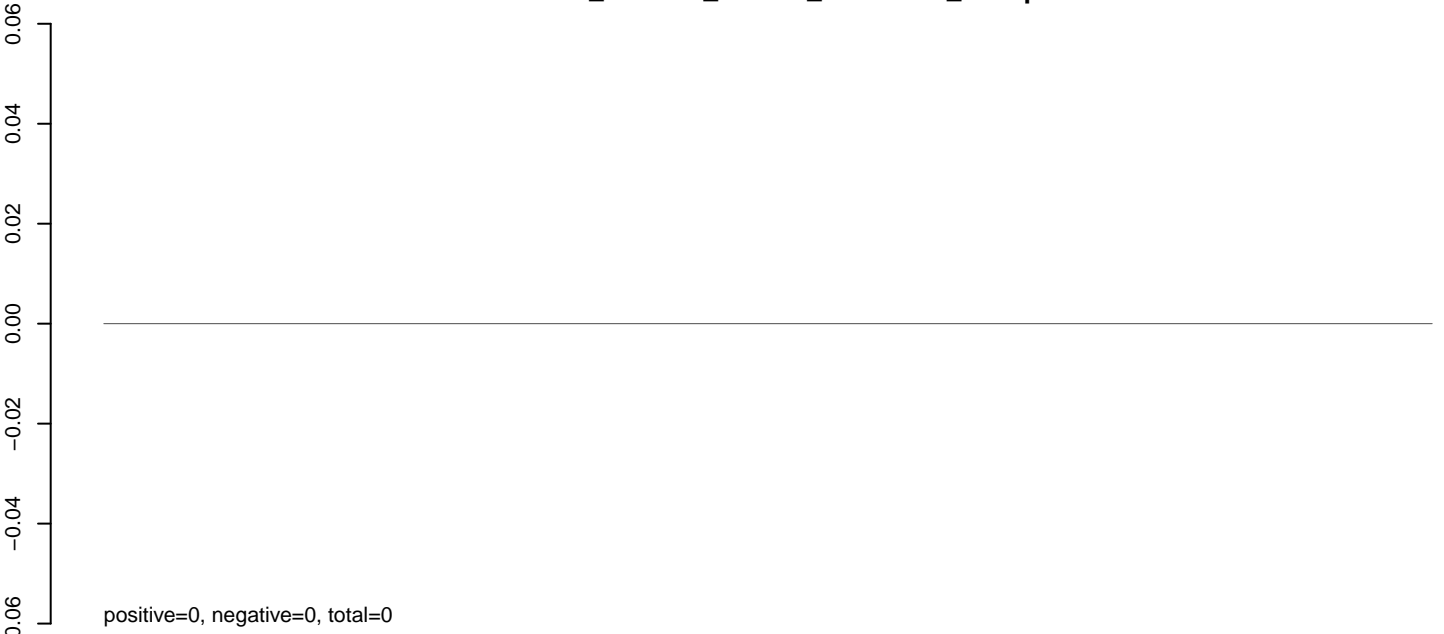
AeAlbo_C636HT_DENV2_Persist.rep



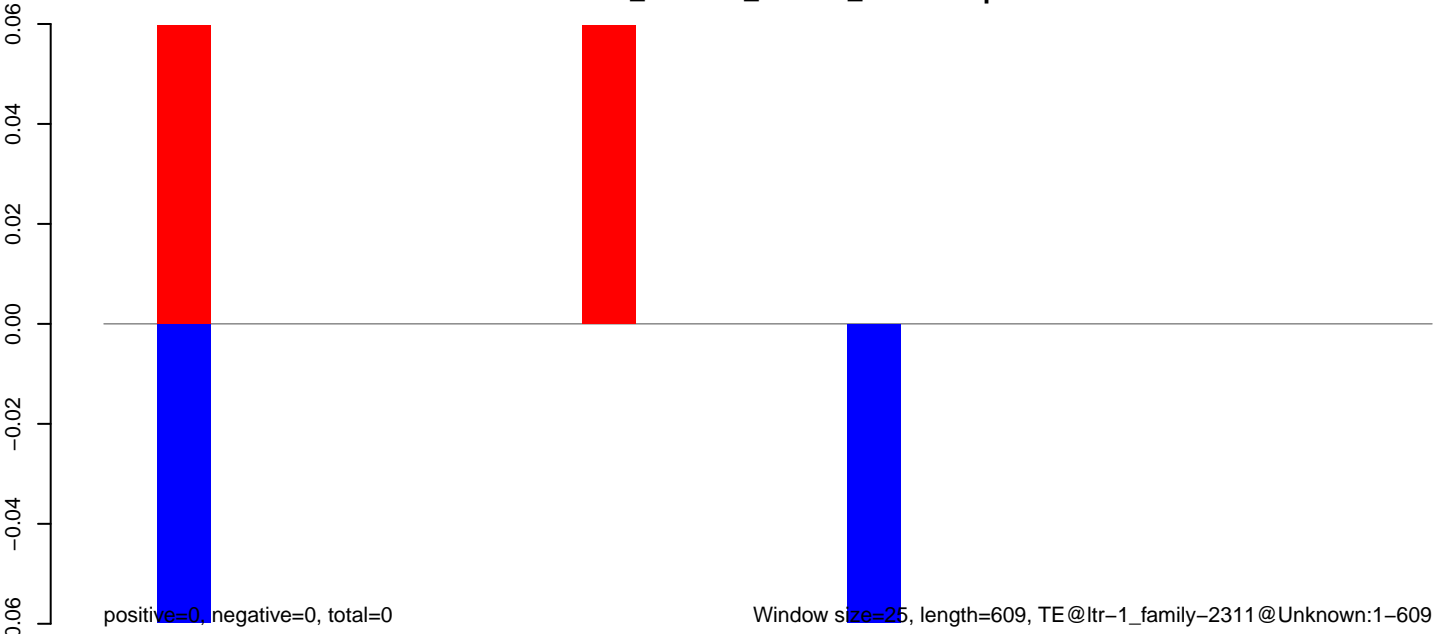
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

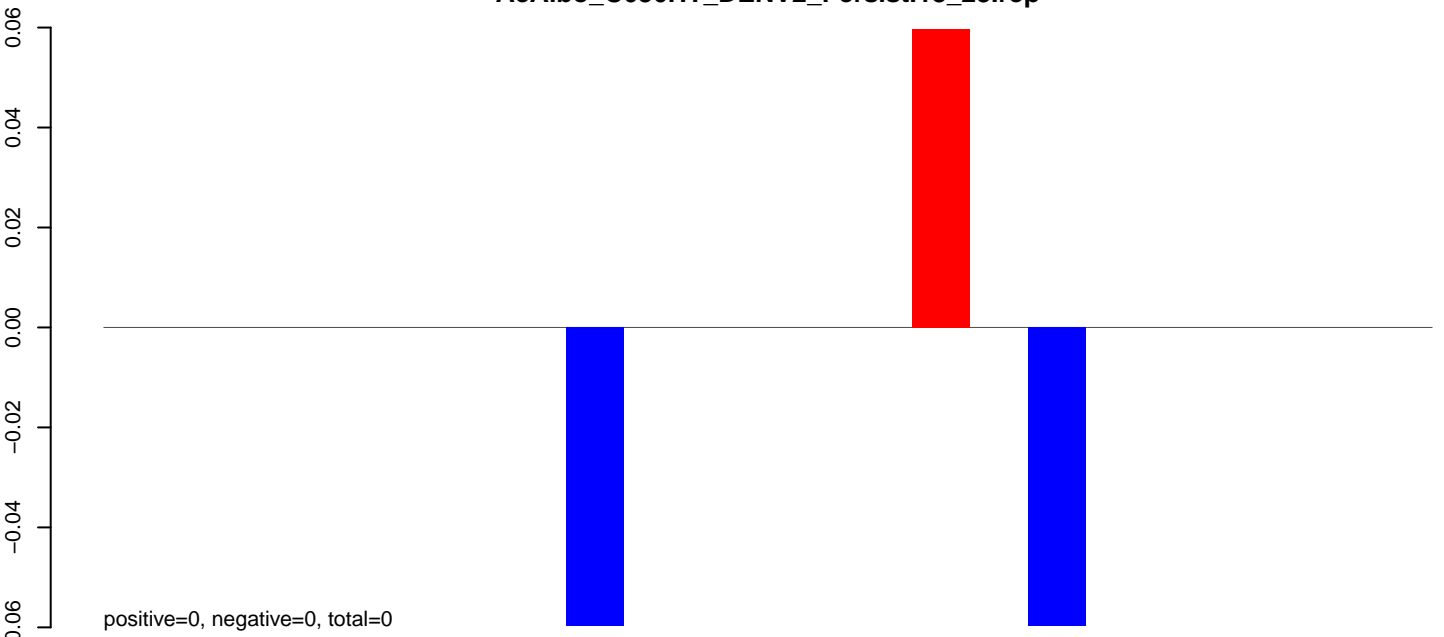


AeAlbo_C636HT_DENV2_Persist.rep

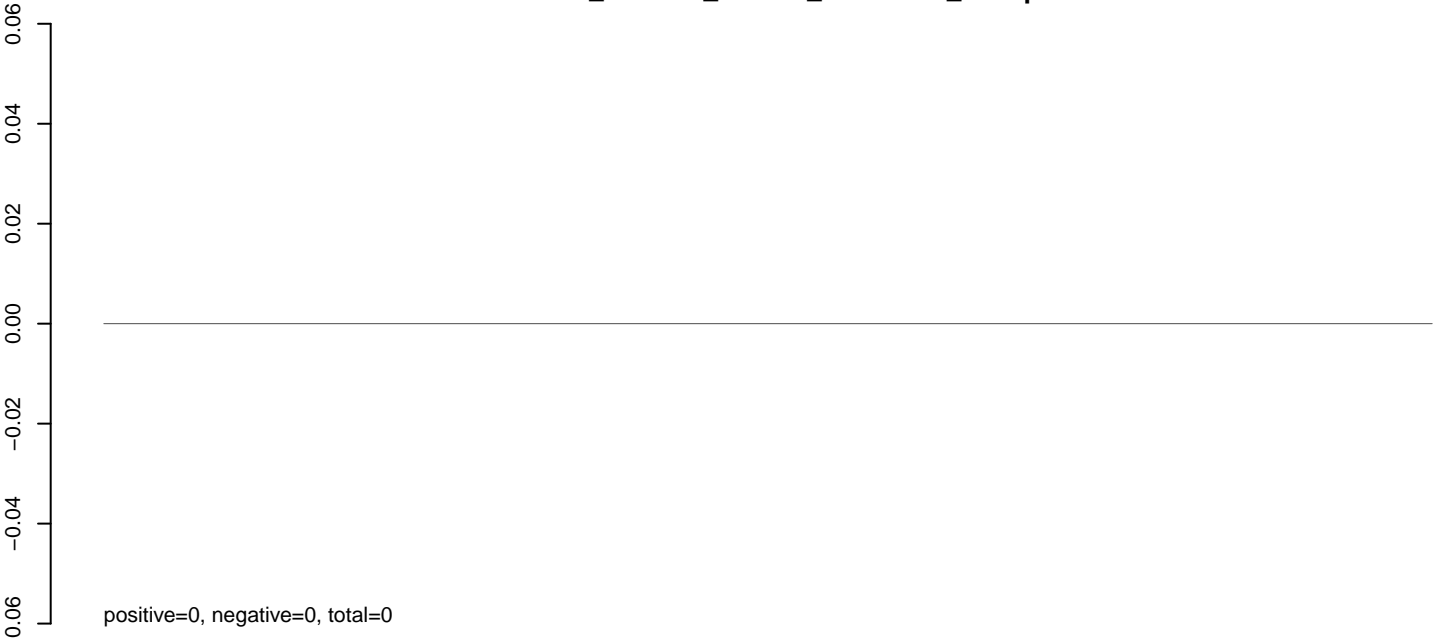


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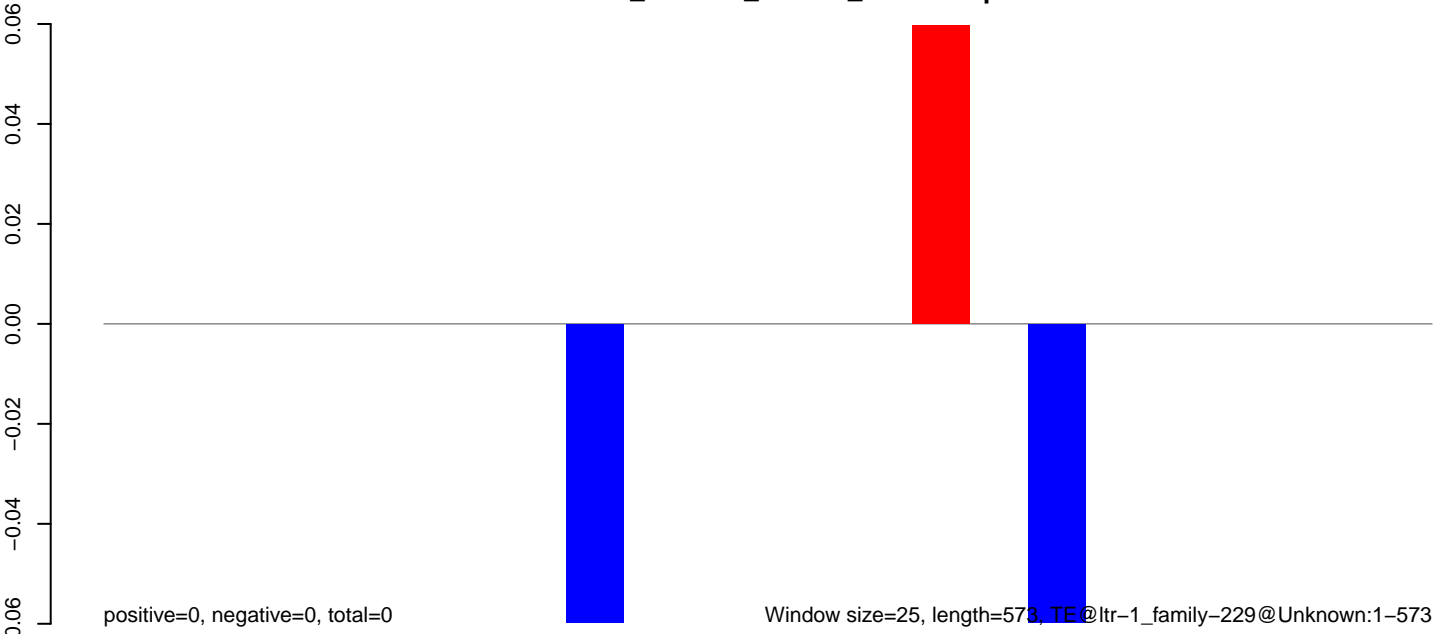
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

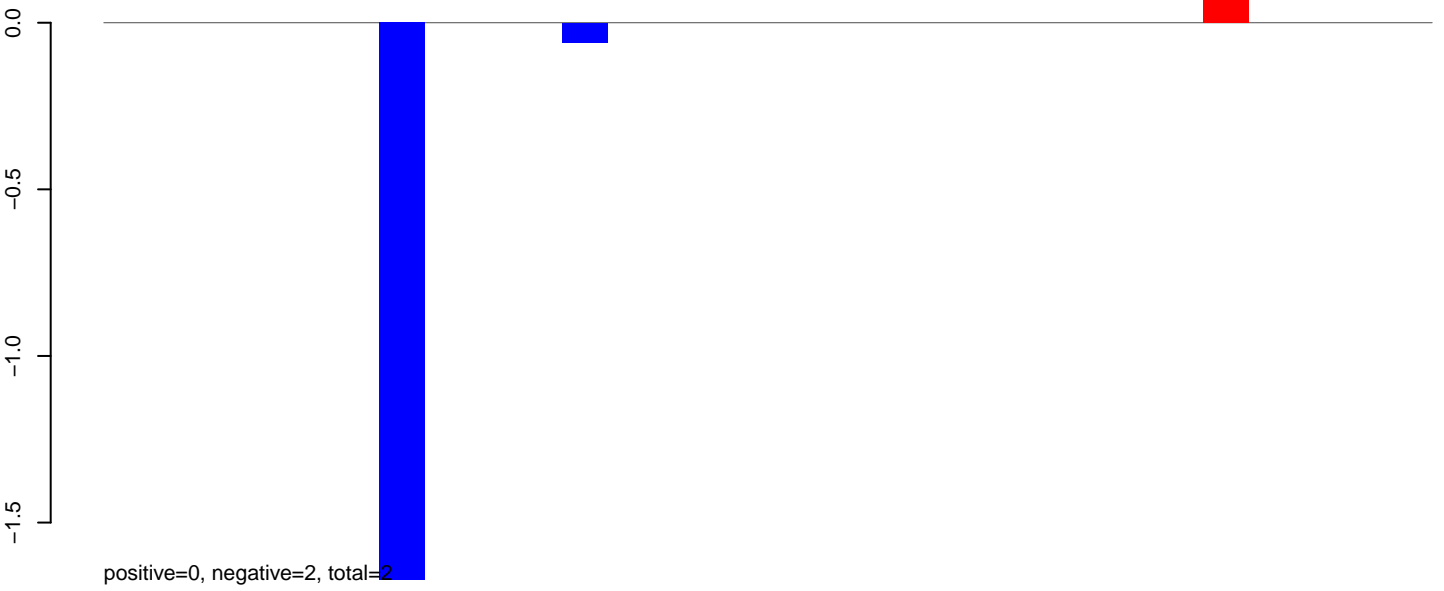


AeAlbo_C636HT_DENV2_Persist.rep

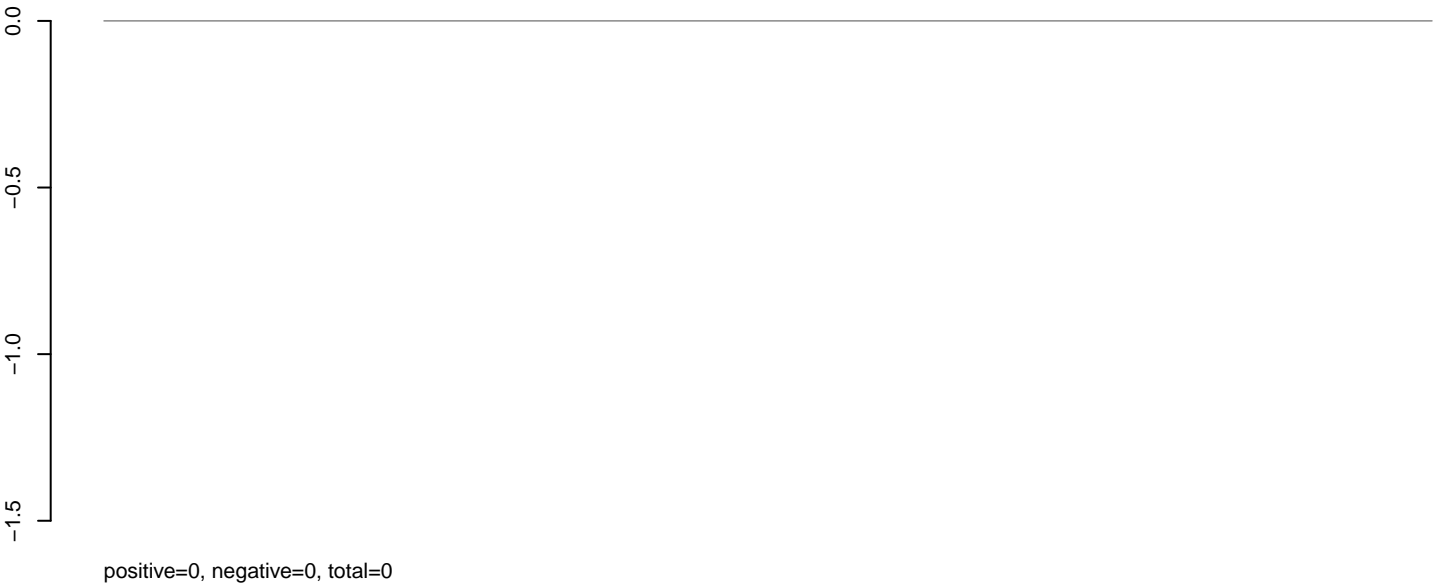


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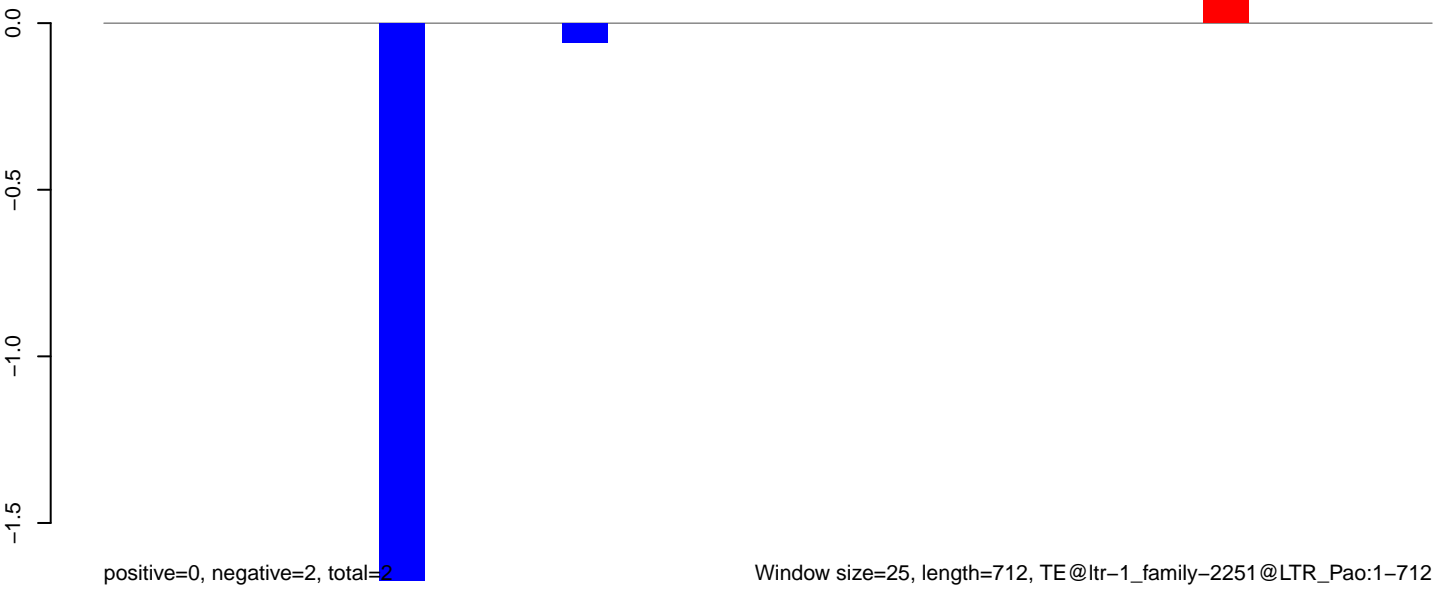
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

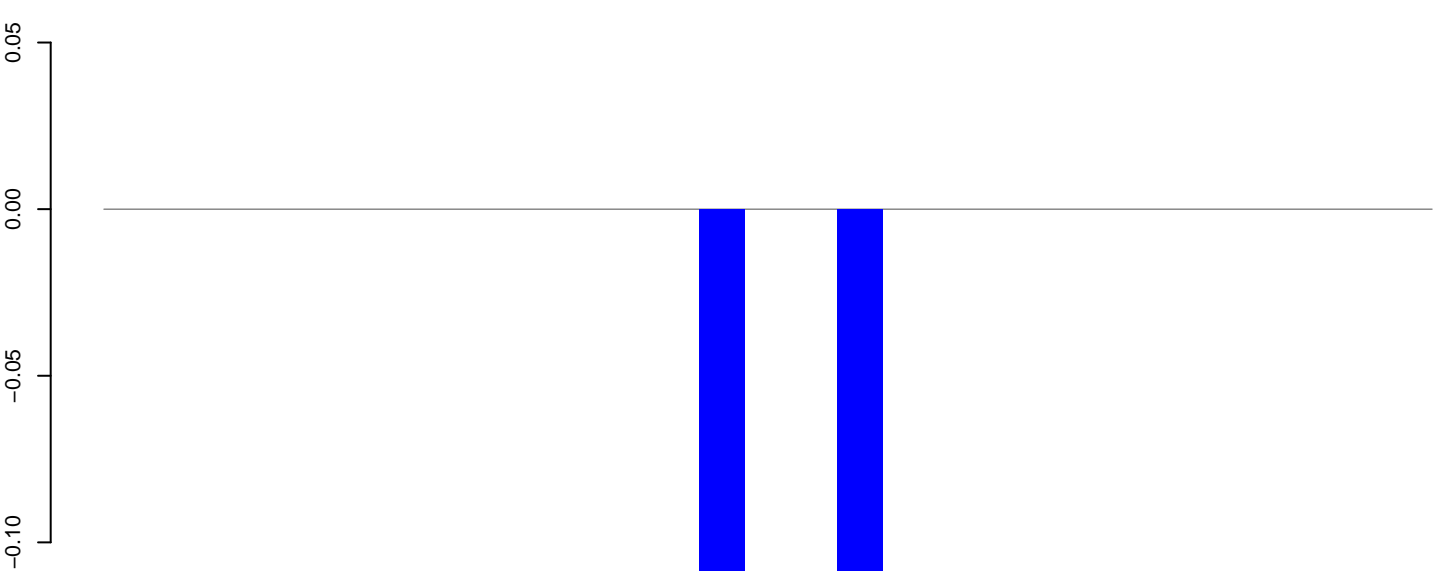


AeAlbo_C636HT_DENV2_Persist.18_23.rep



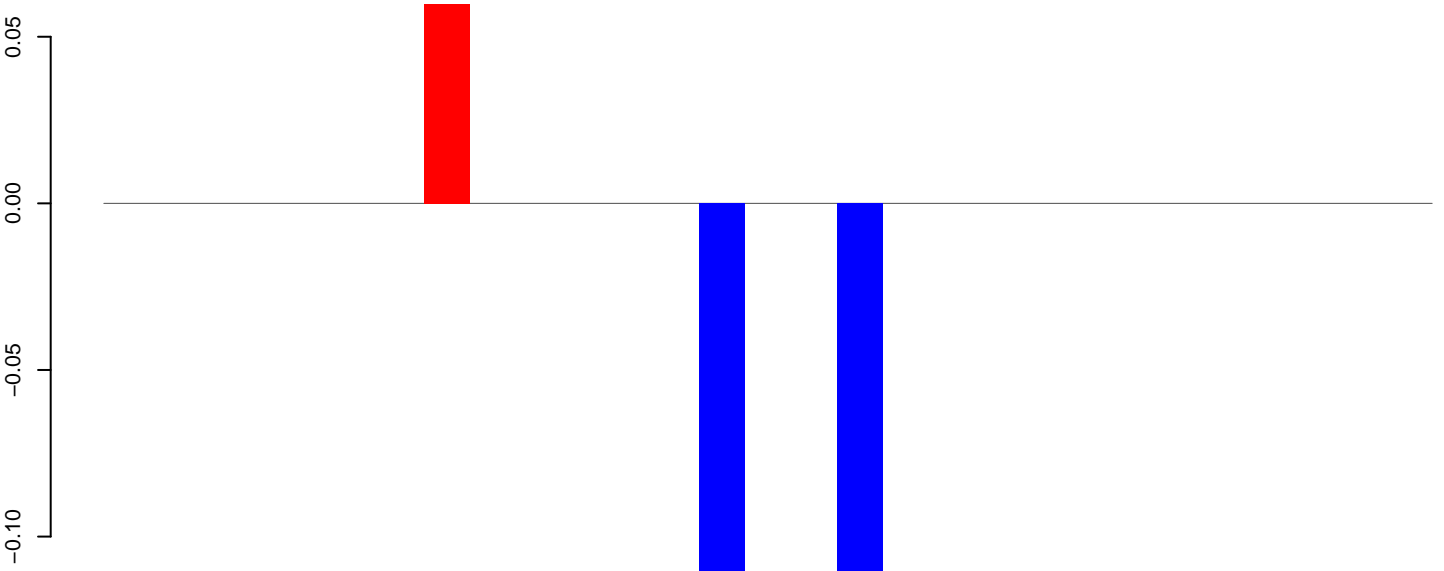
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

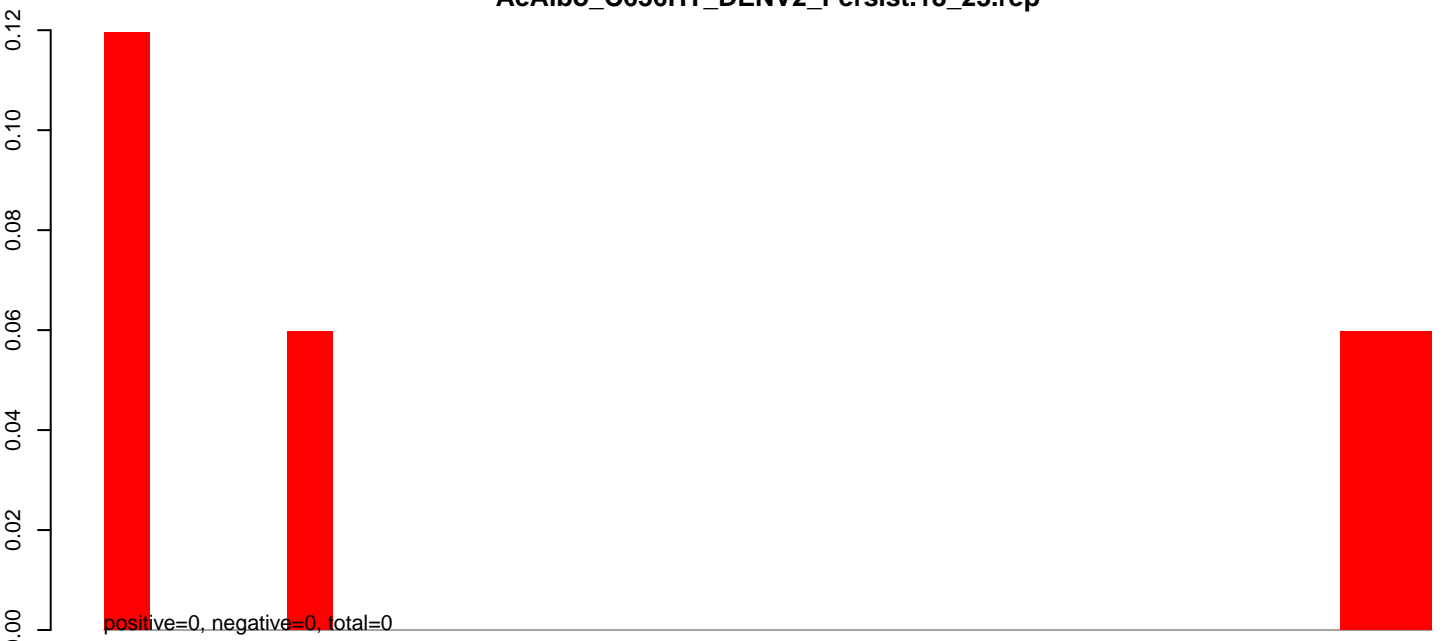


positive=0, negative=0, total=0

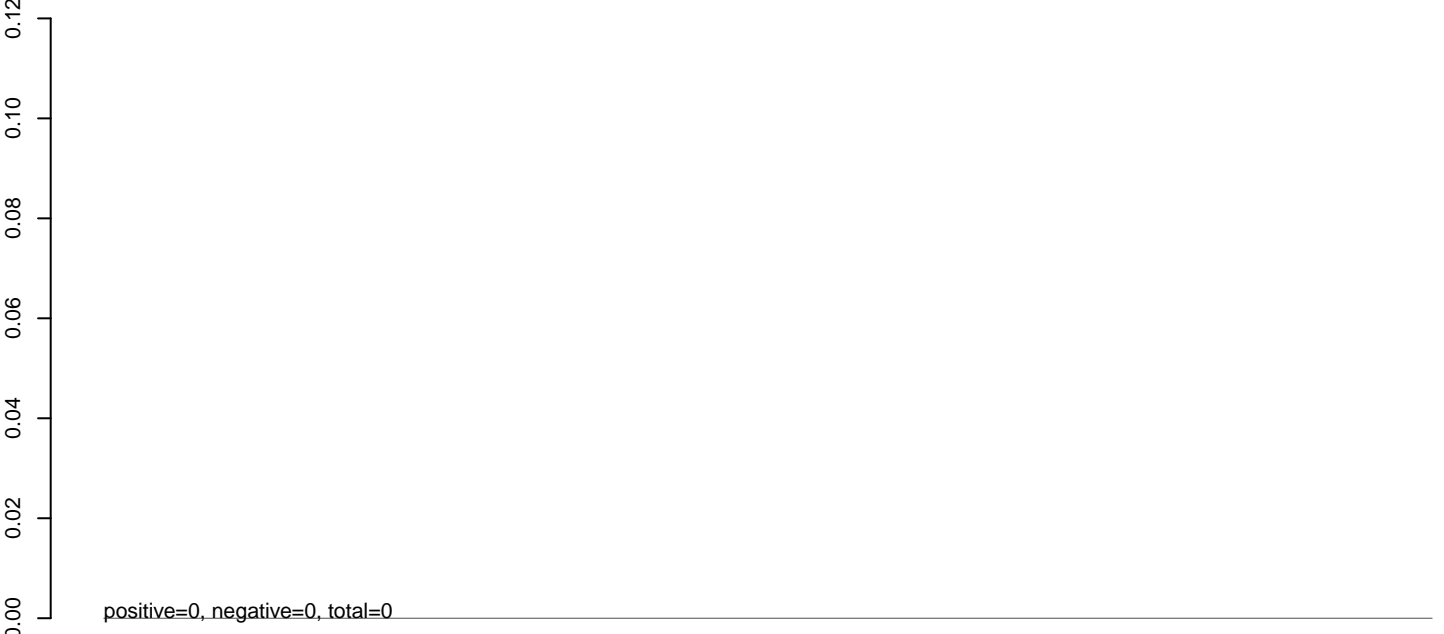
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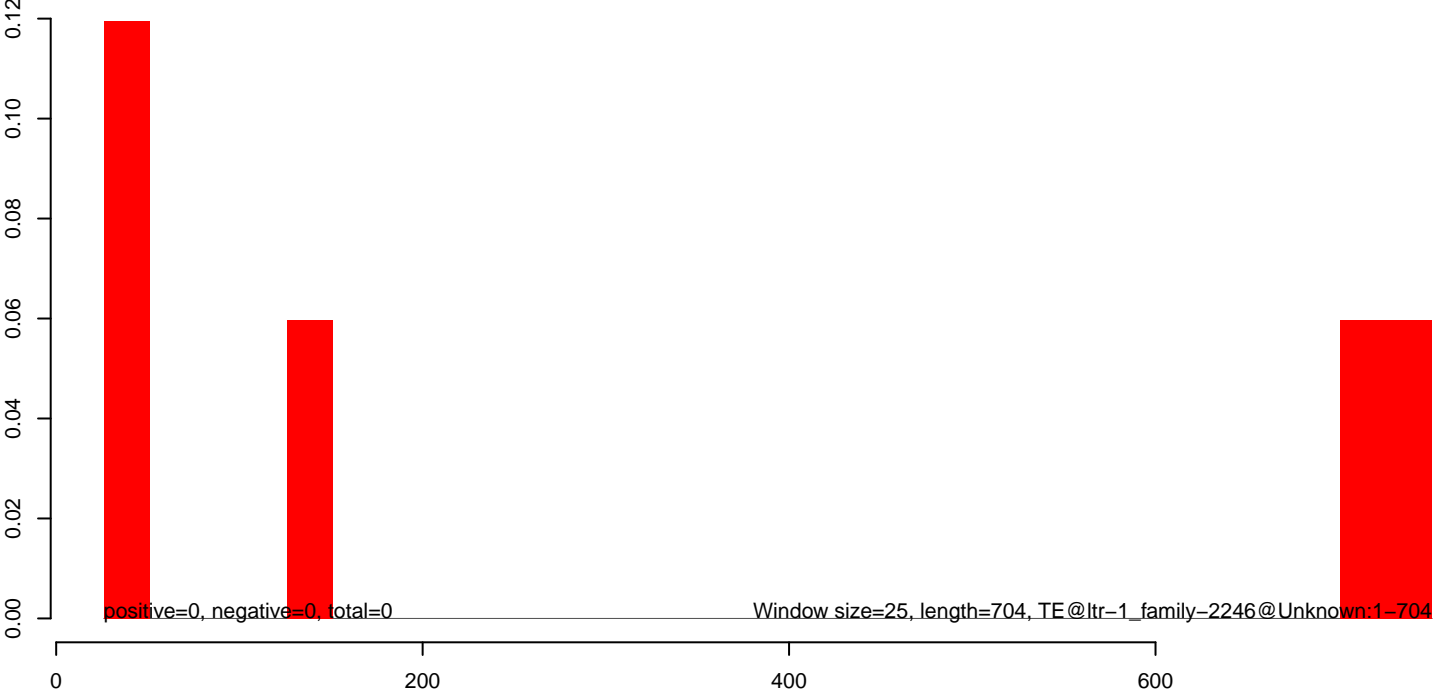
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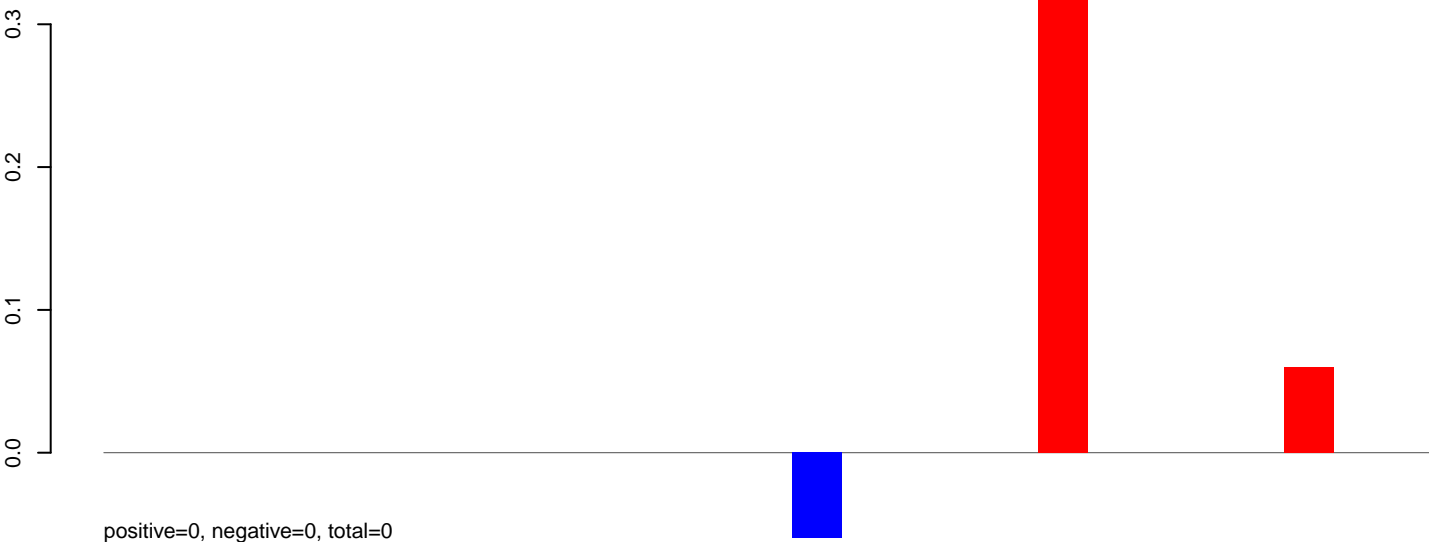
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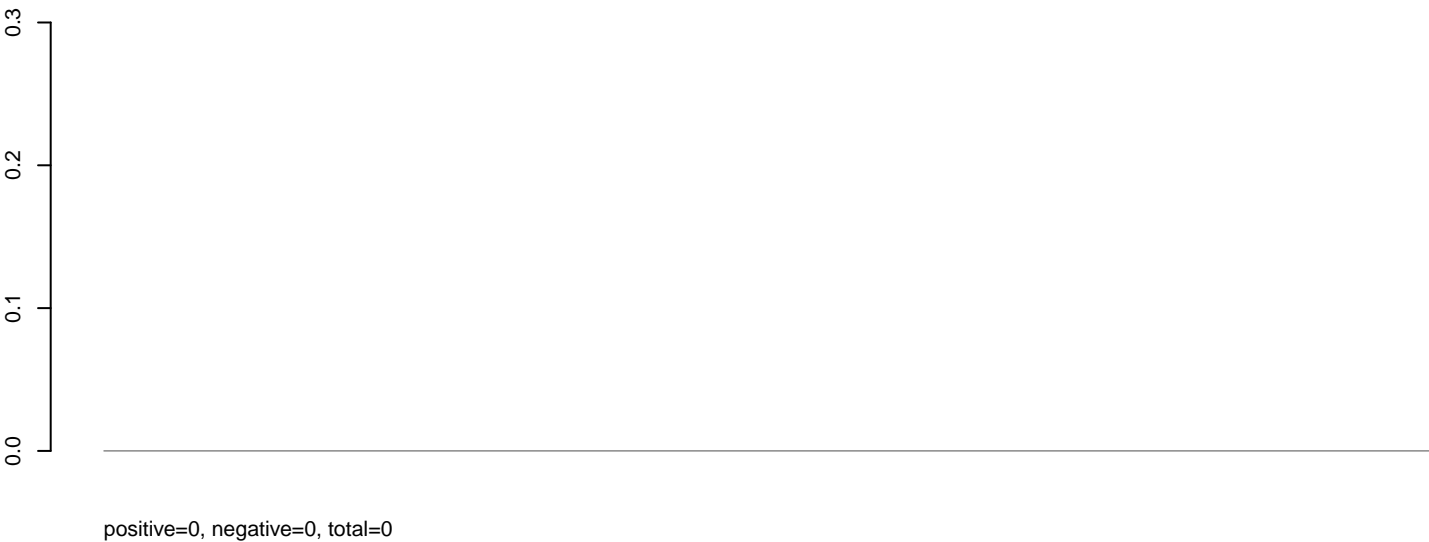
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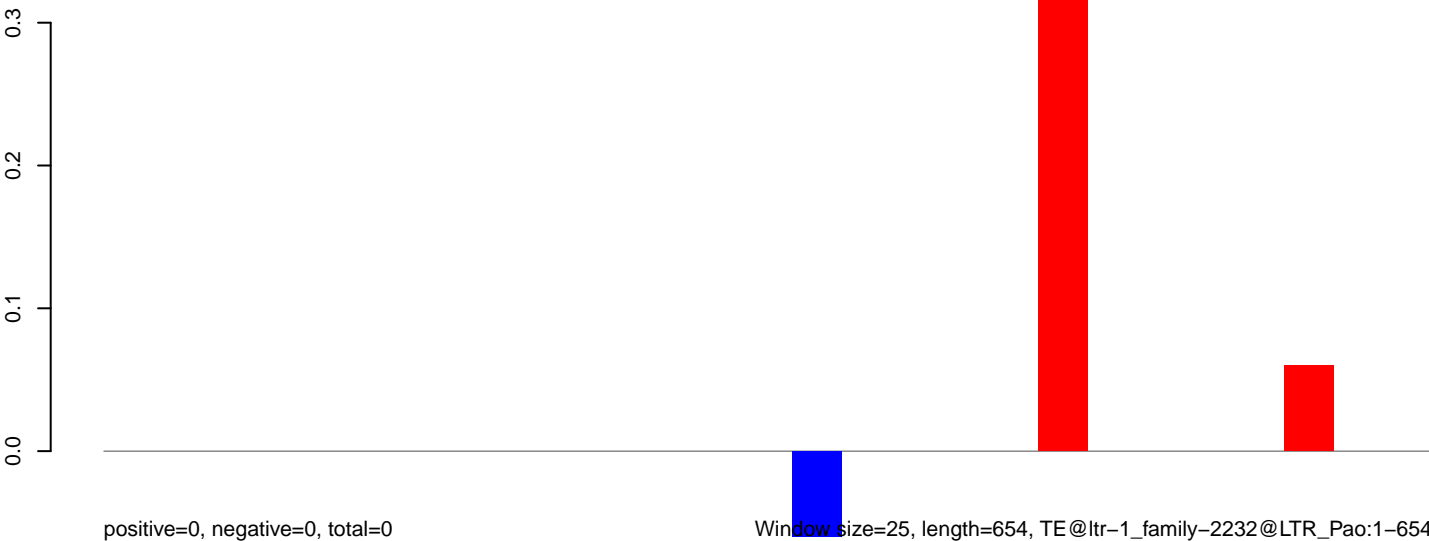
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



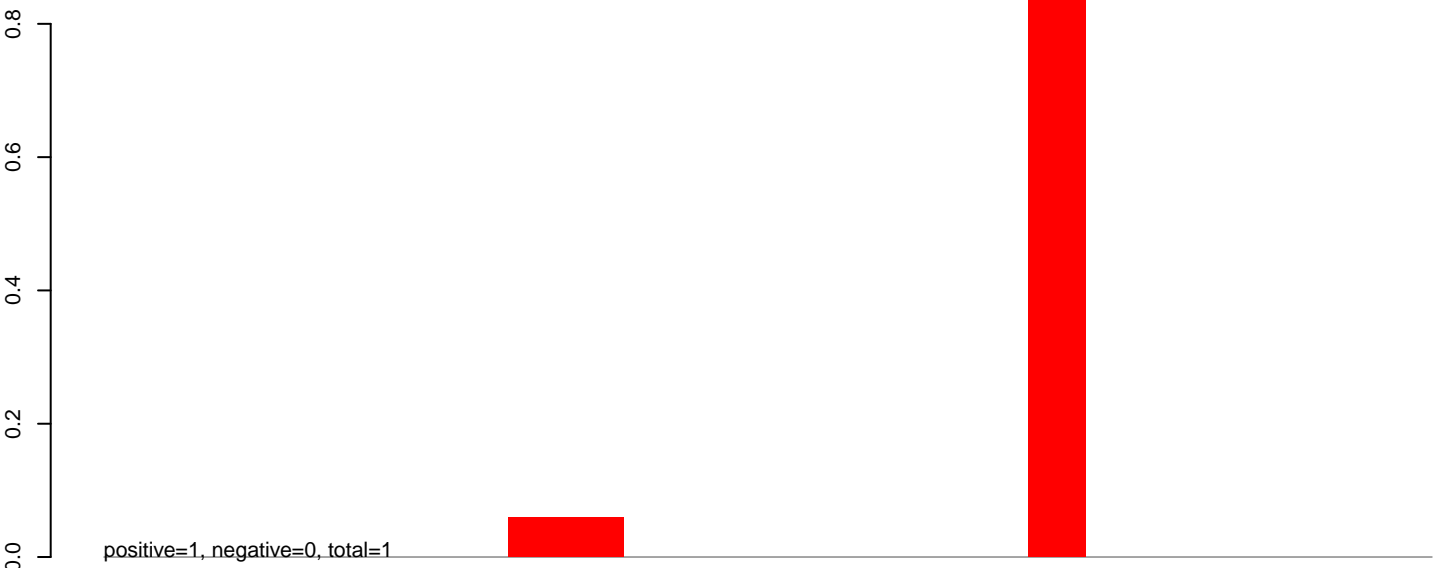
AeAlbo_C636HT_DENV2_Persist.rep



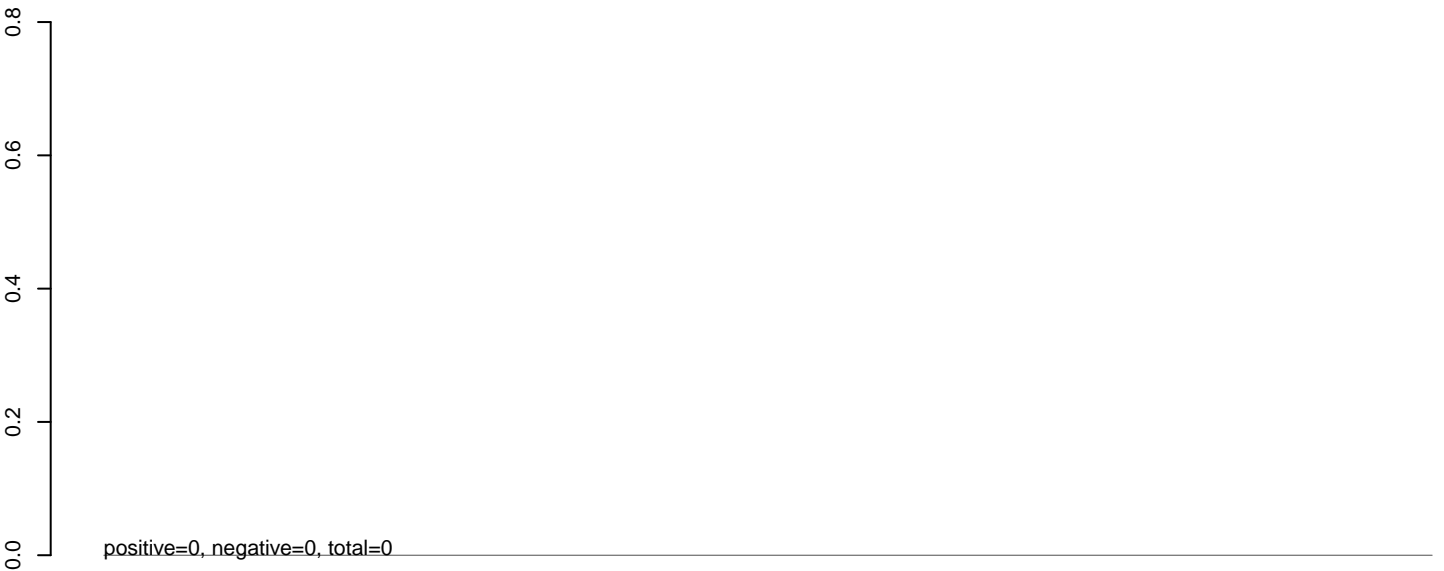
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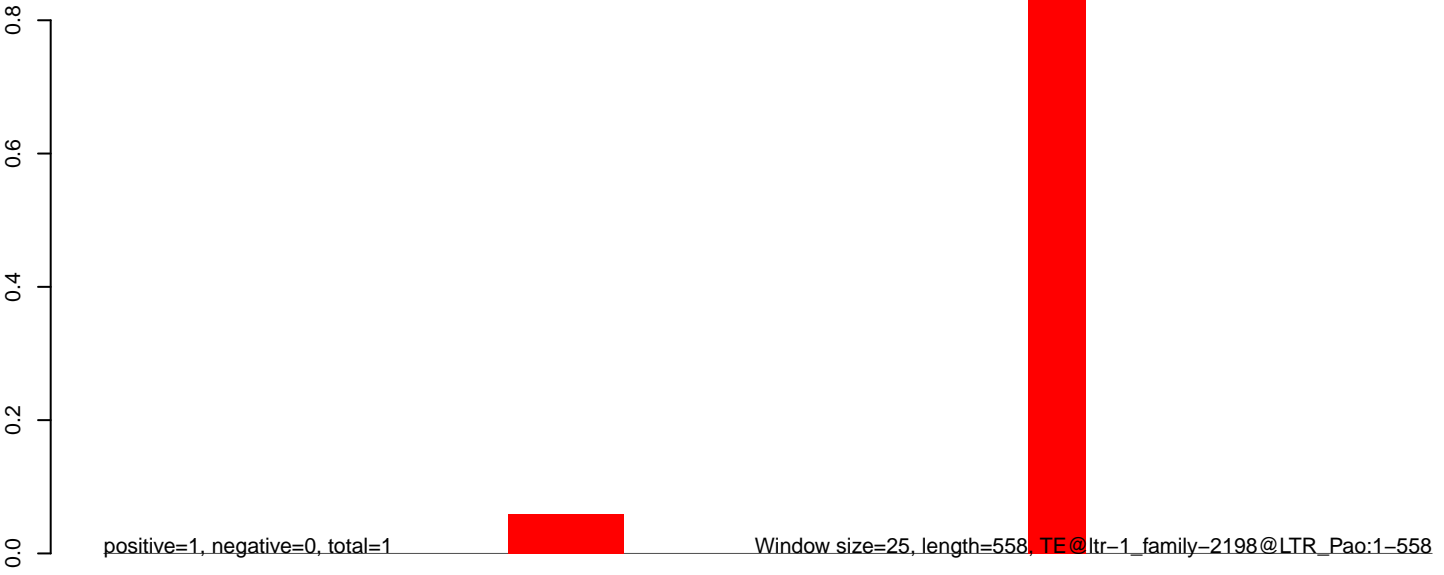
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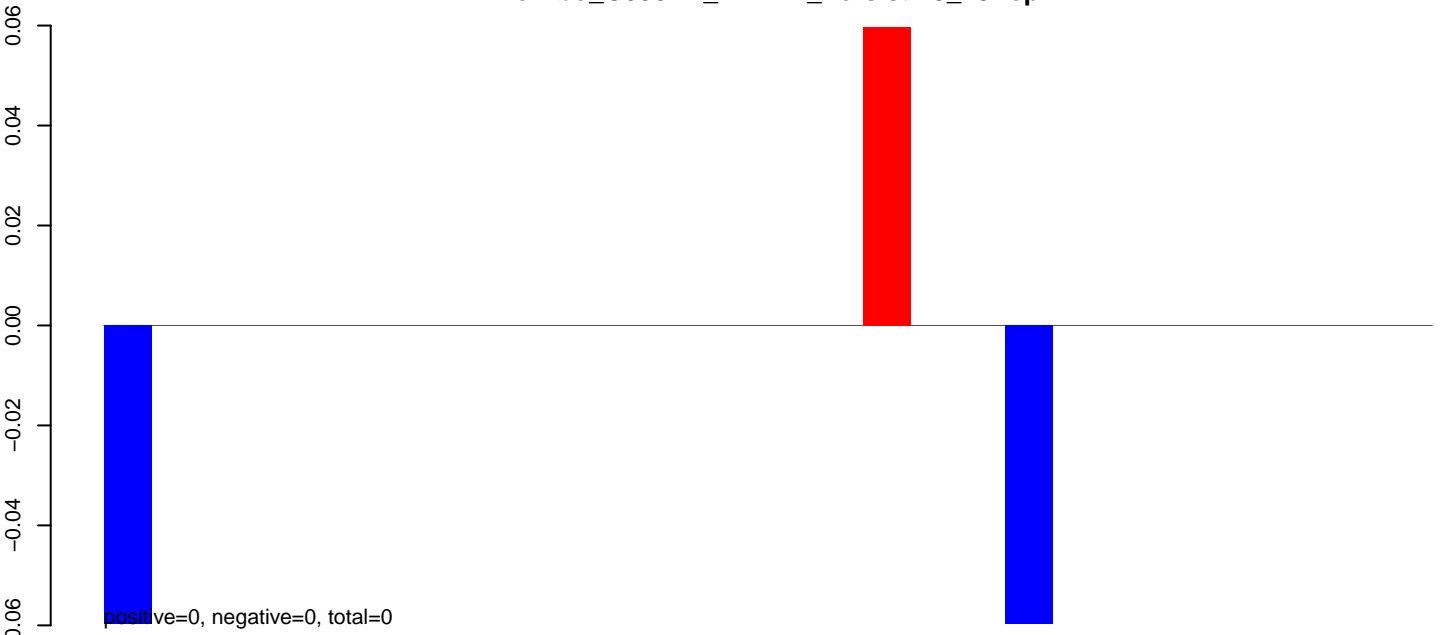
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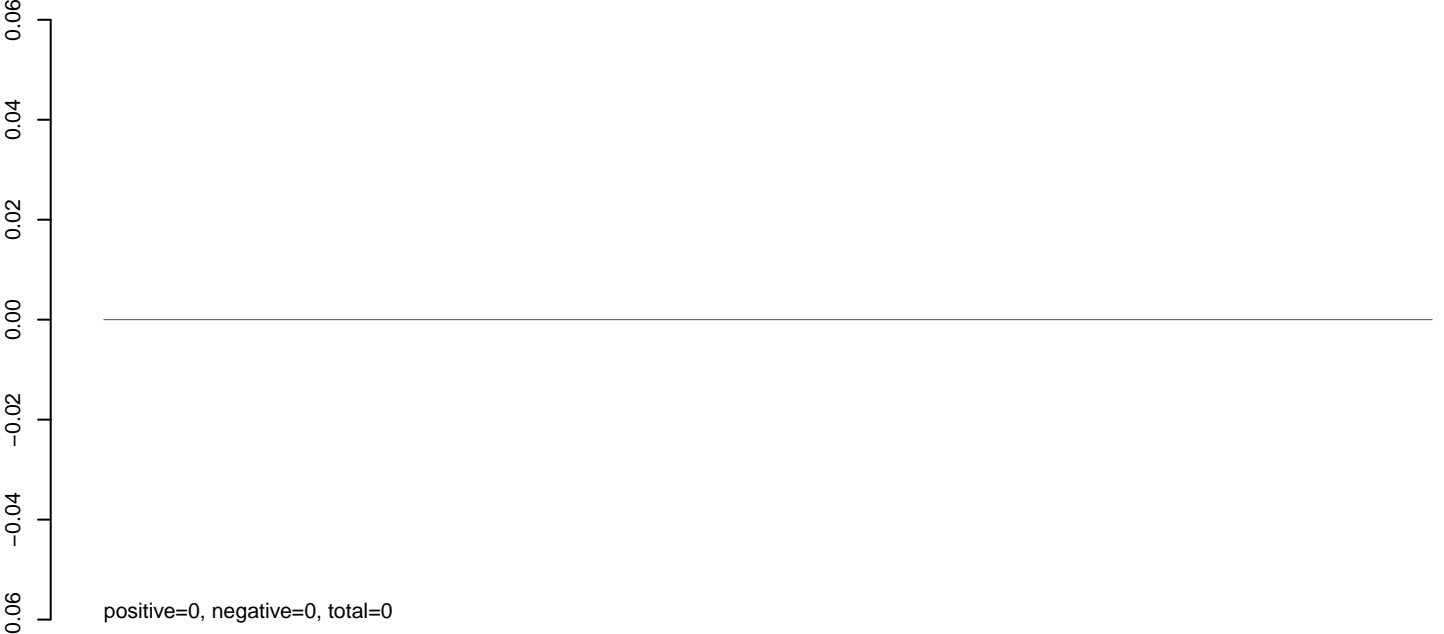
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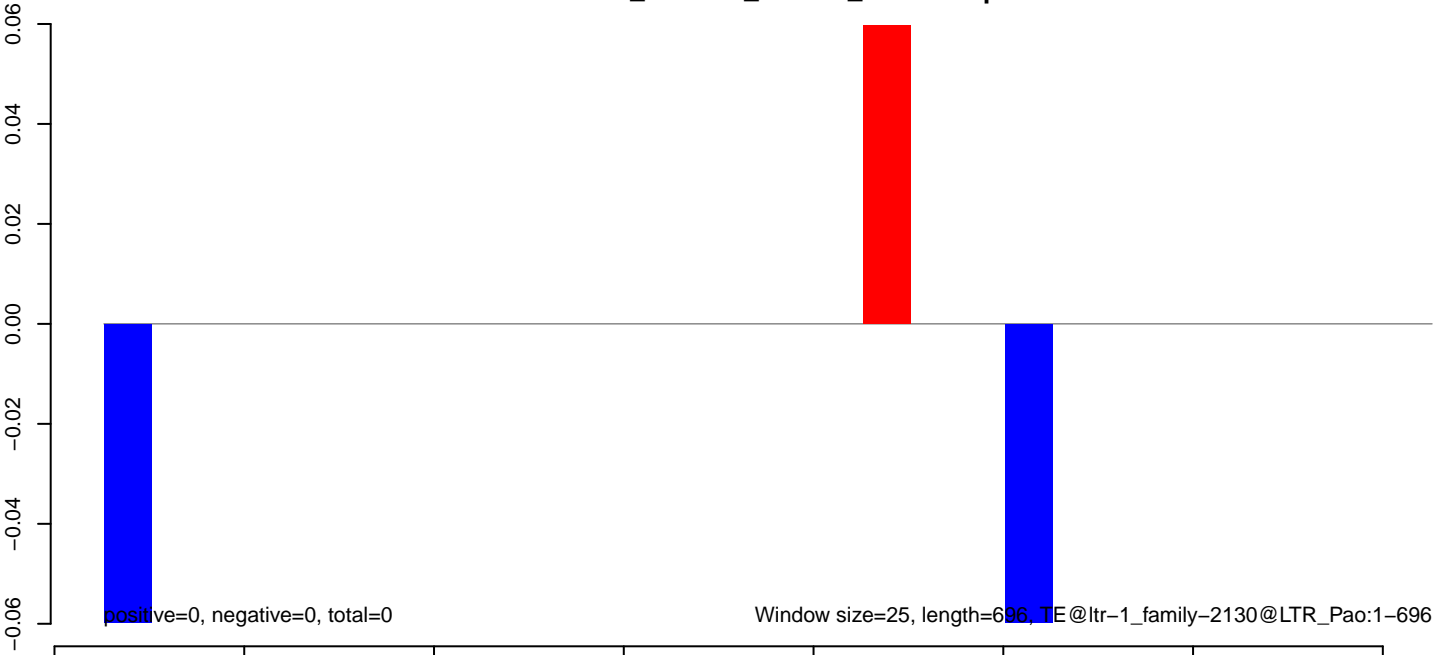
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



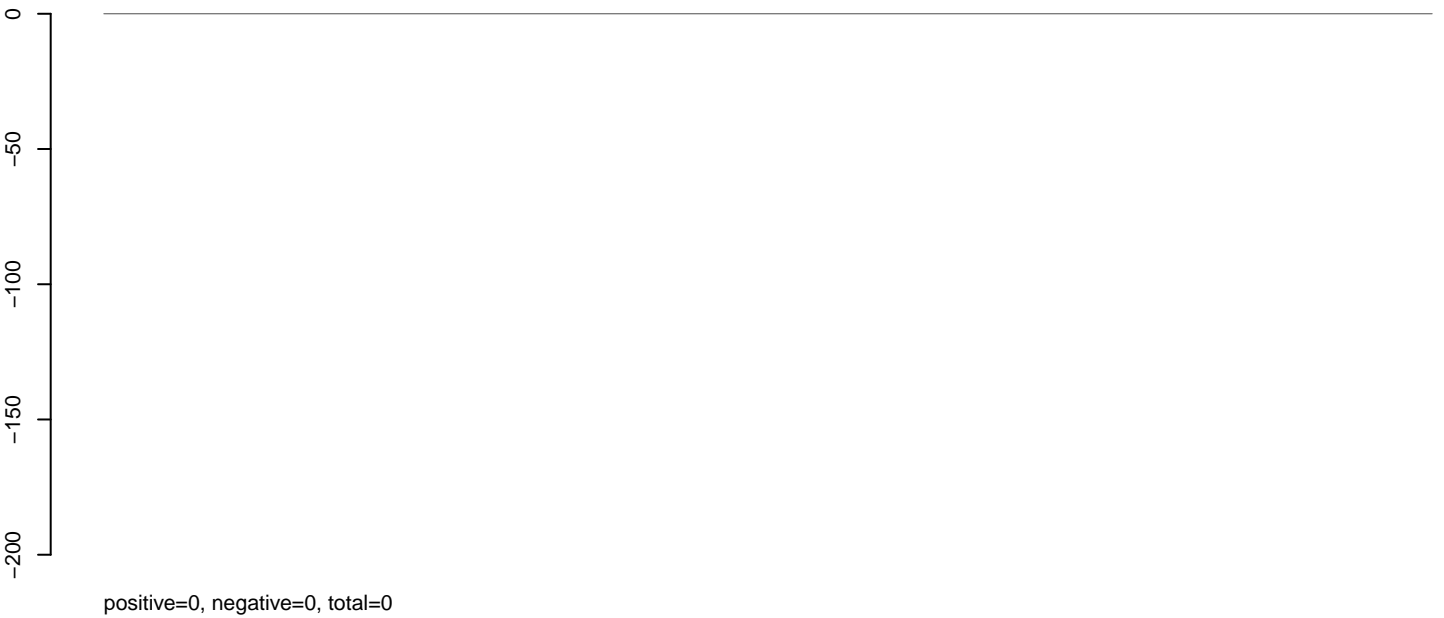
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



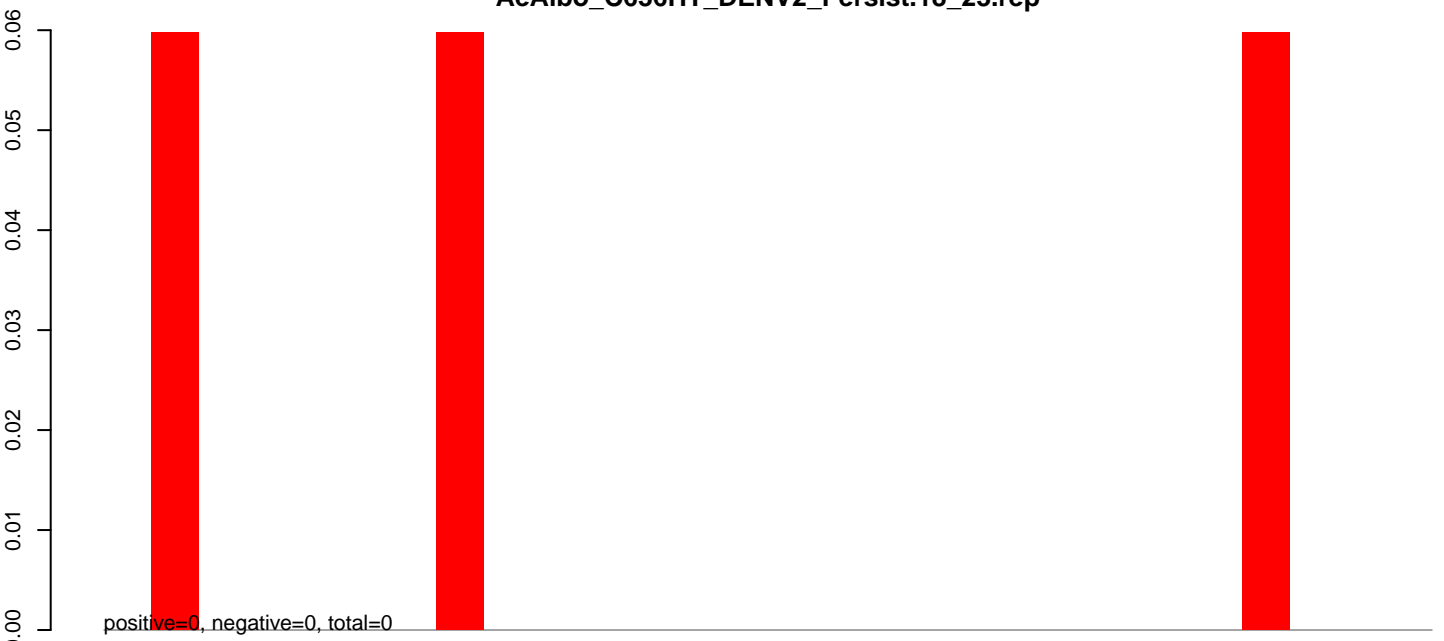
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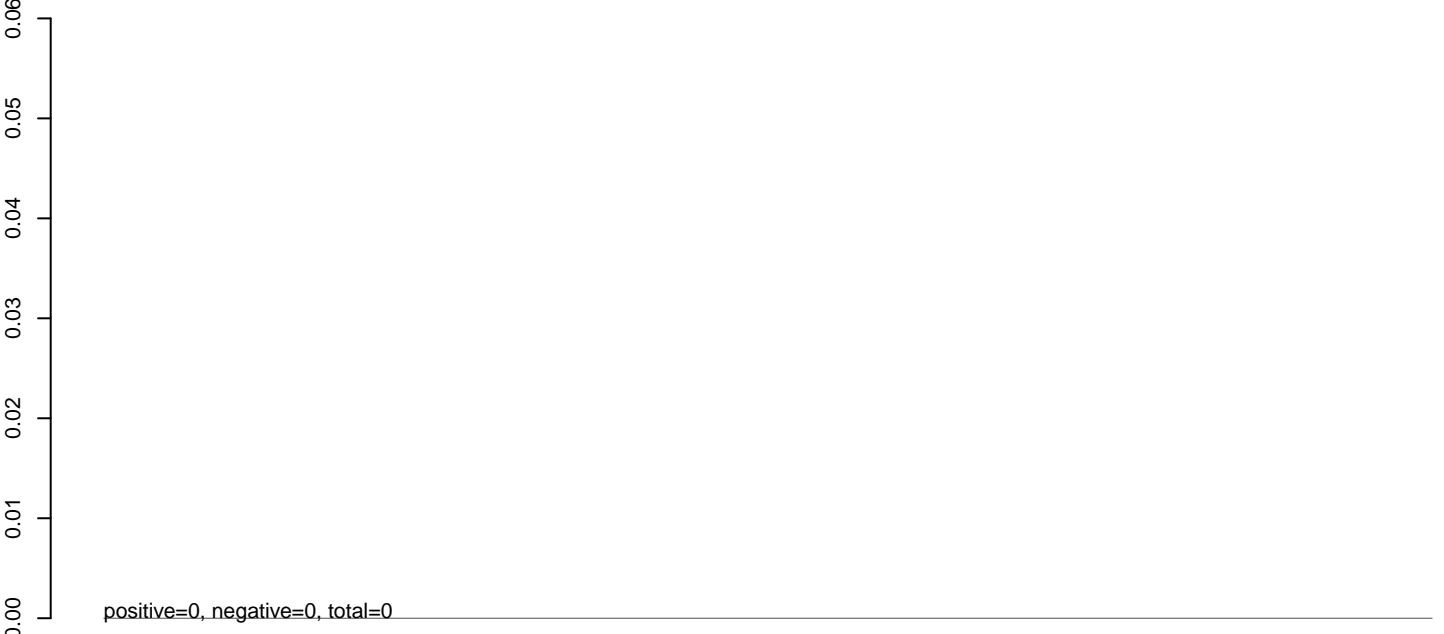
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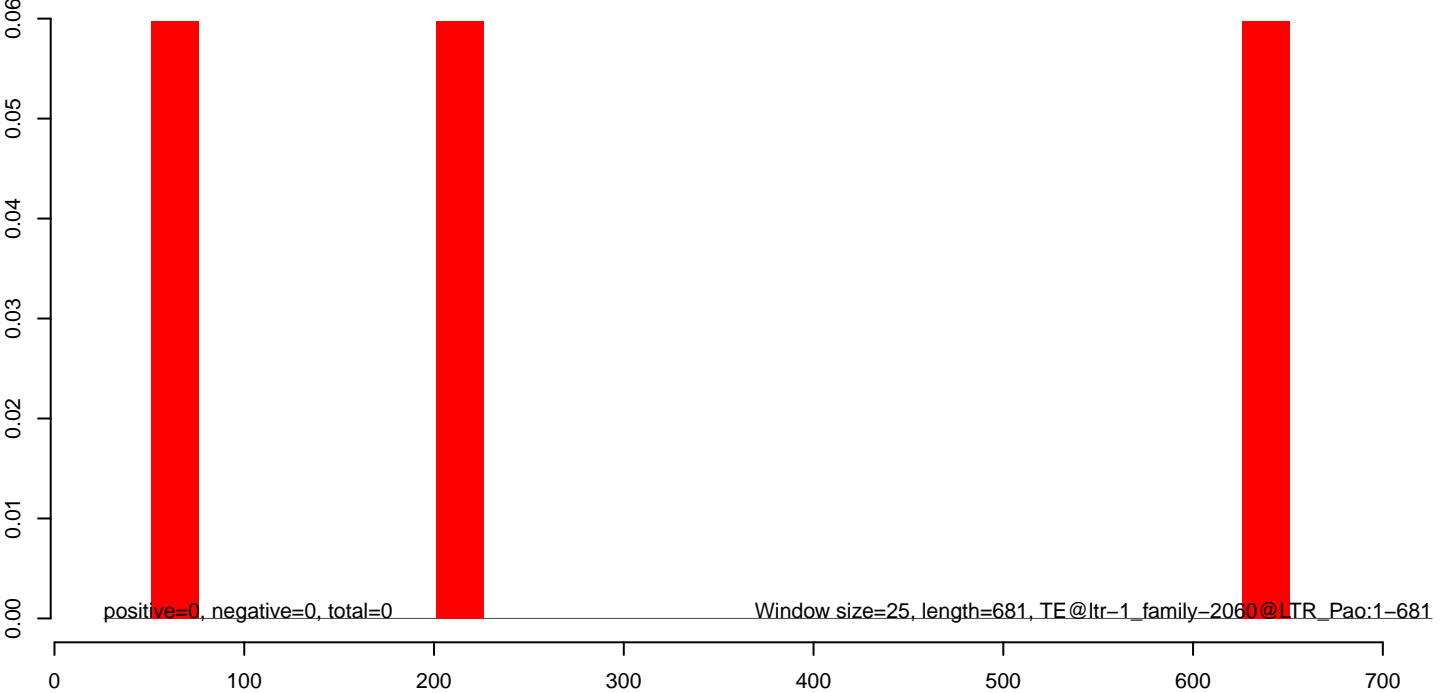
AeAlbo_C636HT_DENV2_Persist.18_23.rep



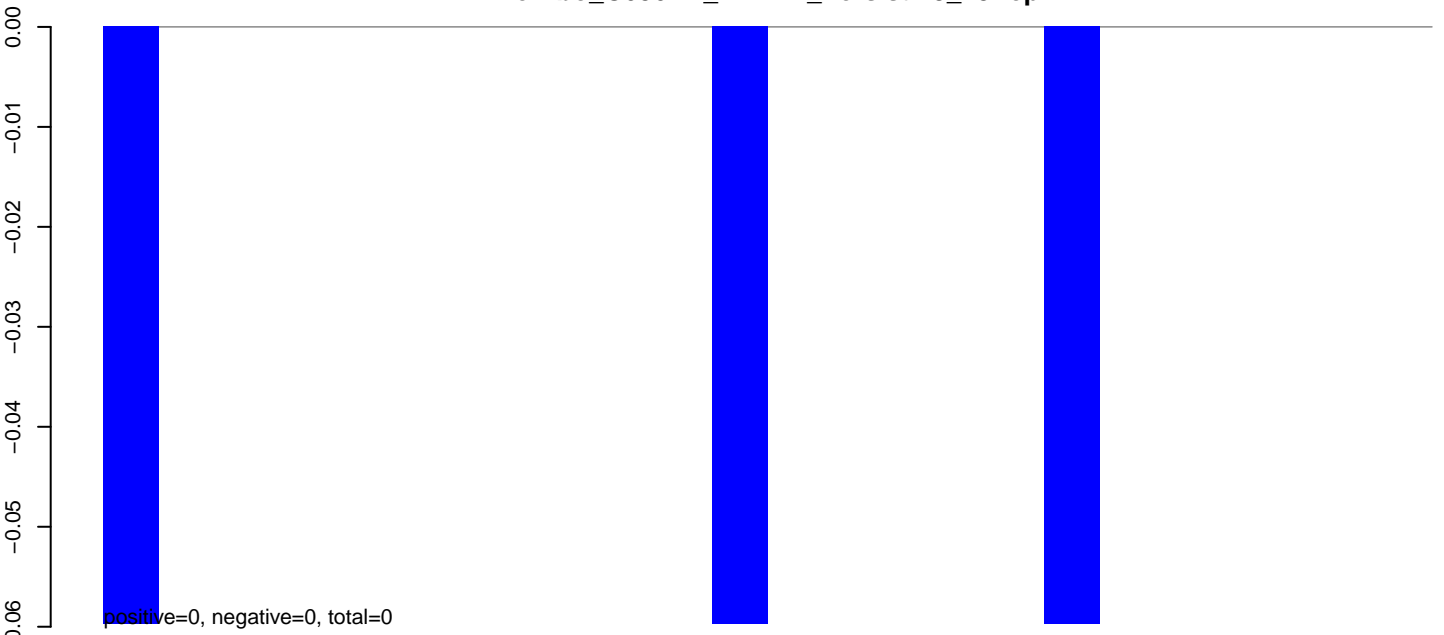
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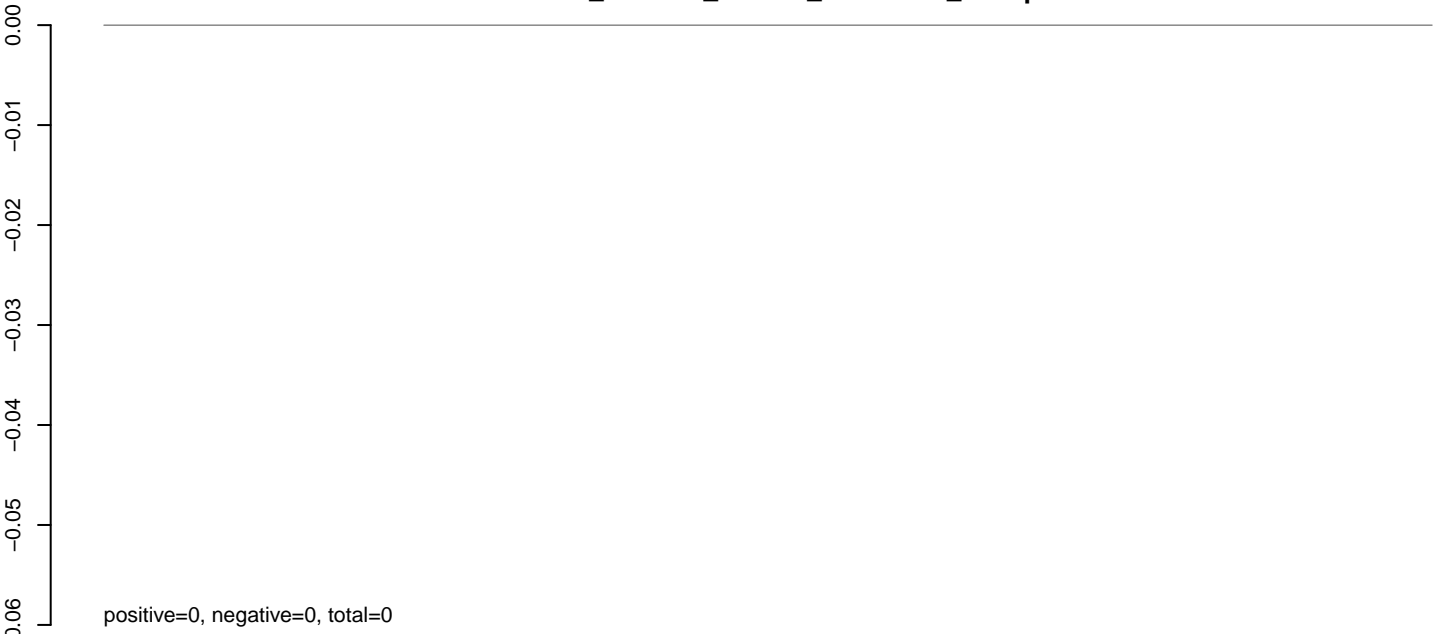
AeAlbo_C636HT_DENV2_Persist.rep



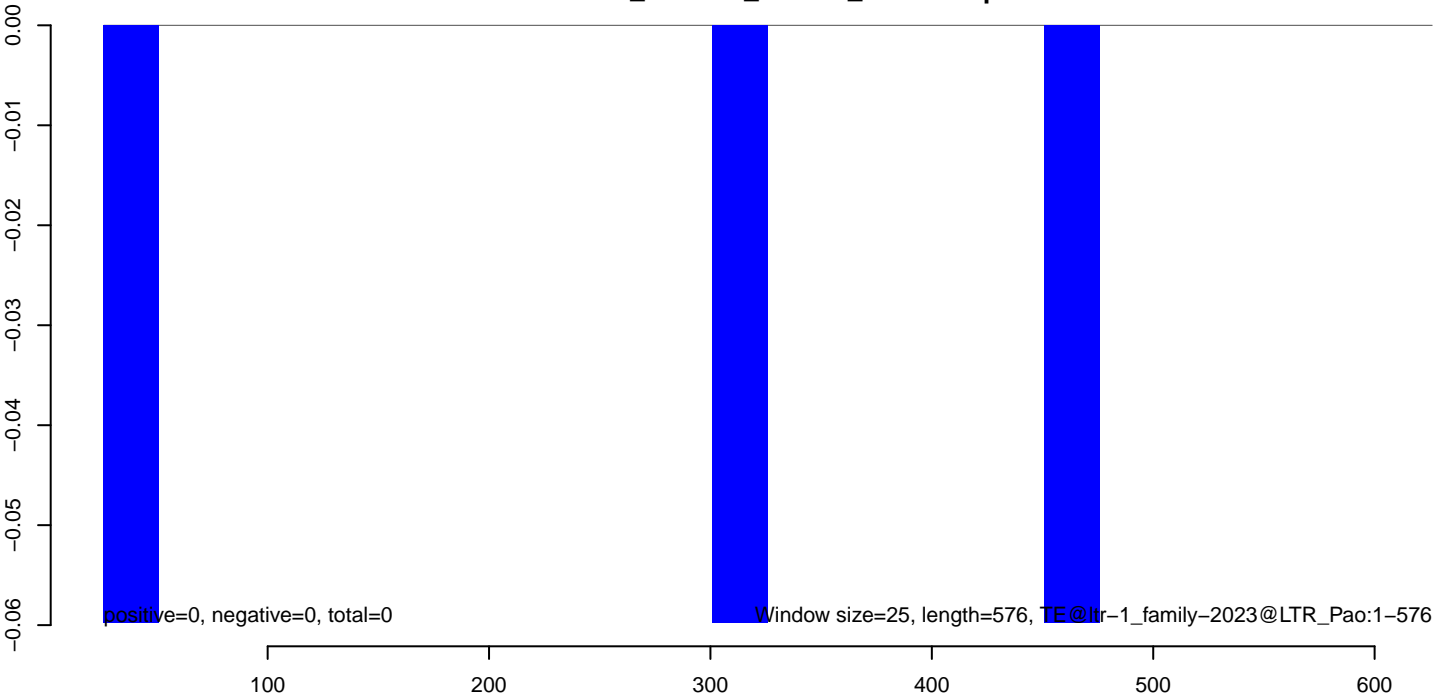
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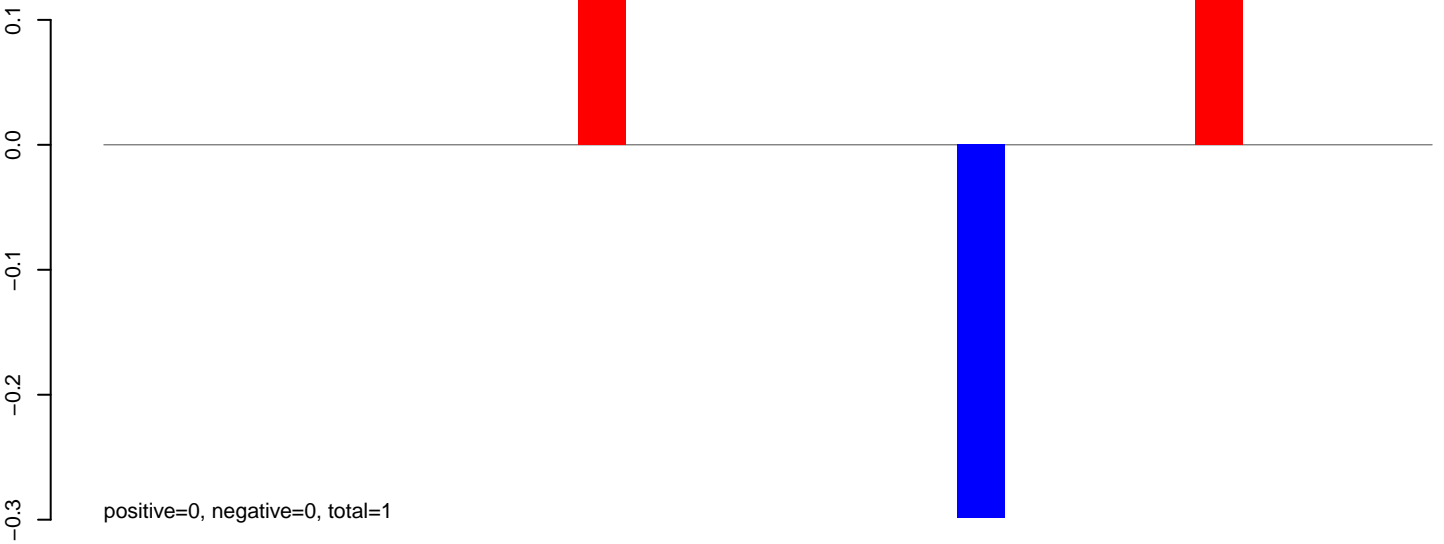
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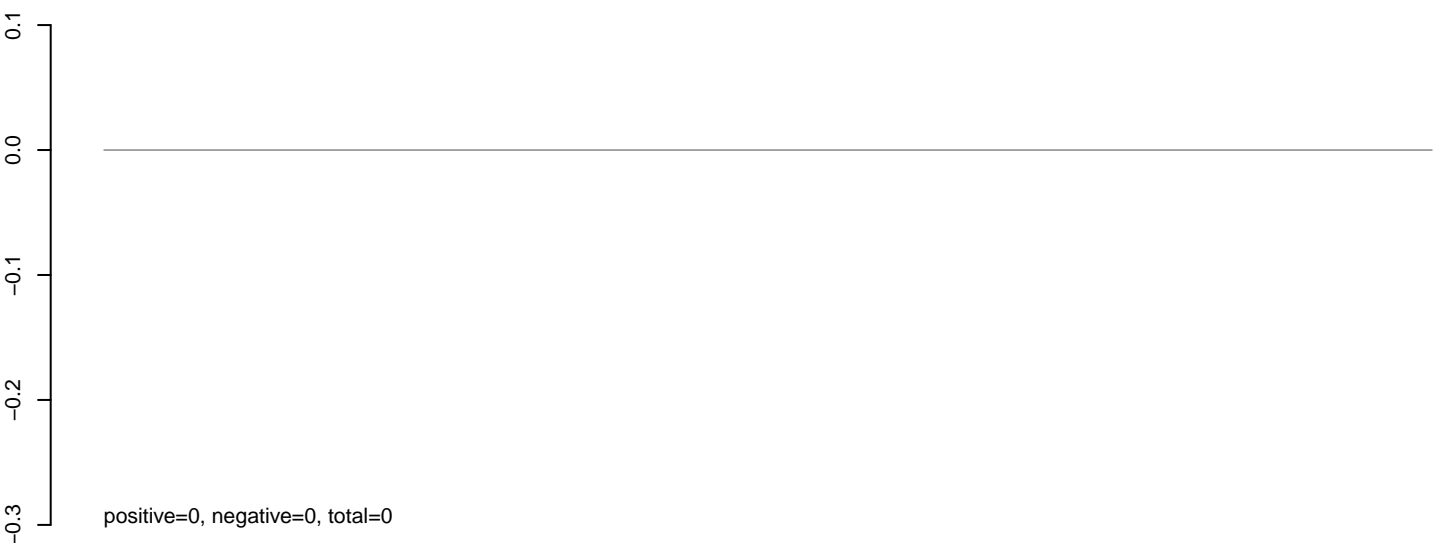
AeAlbo_C636HT_DENV2_Persist.rep



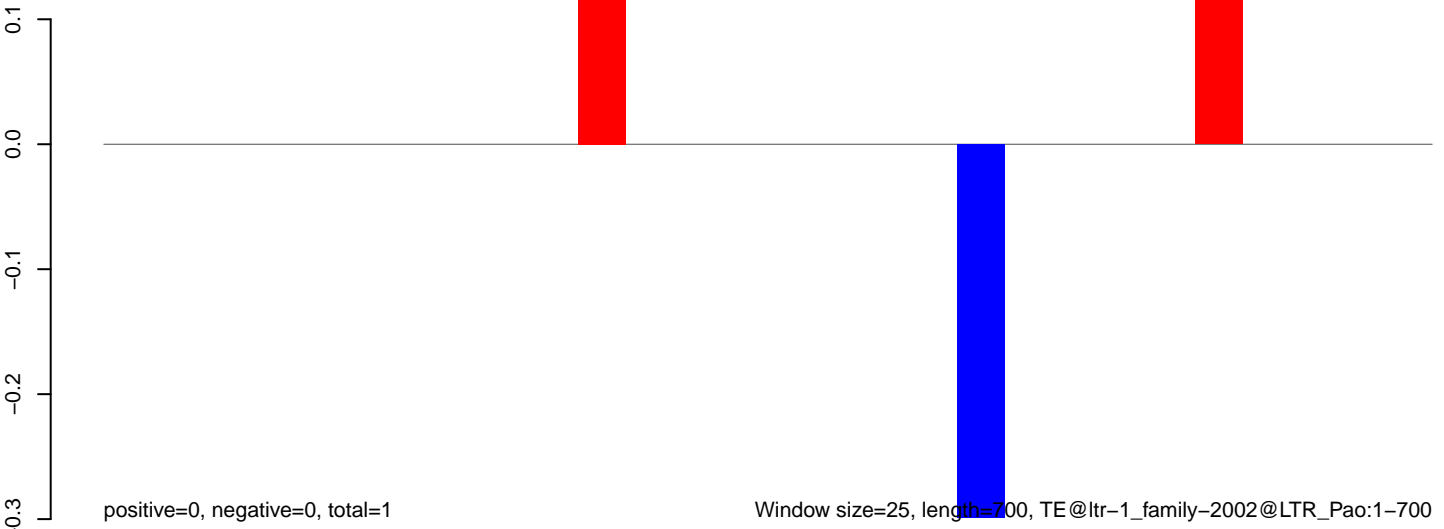
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



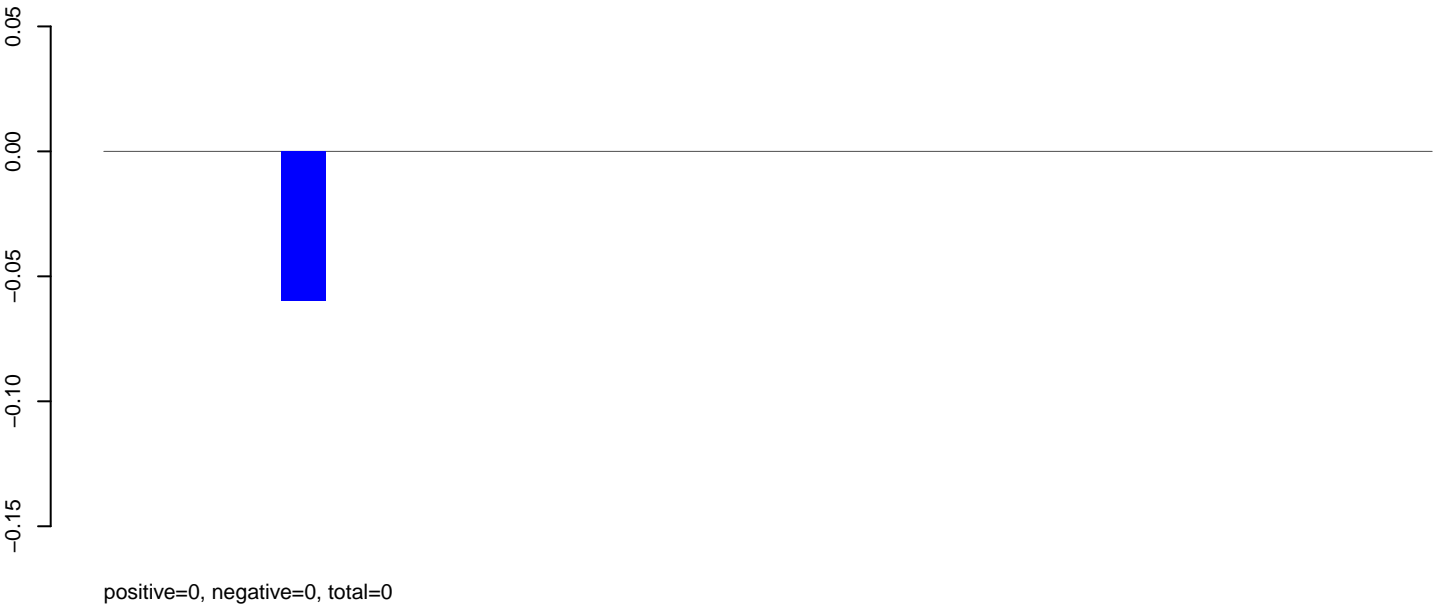
AeAlbo_C636HT_DENV2_Persist.rep



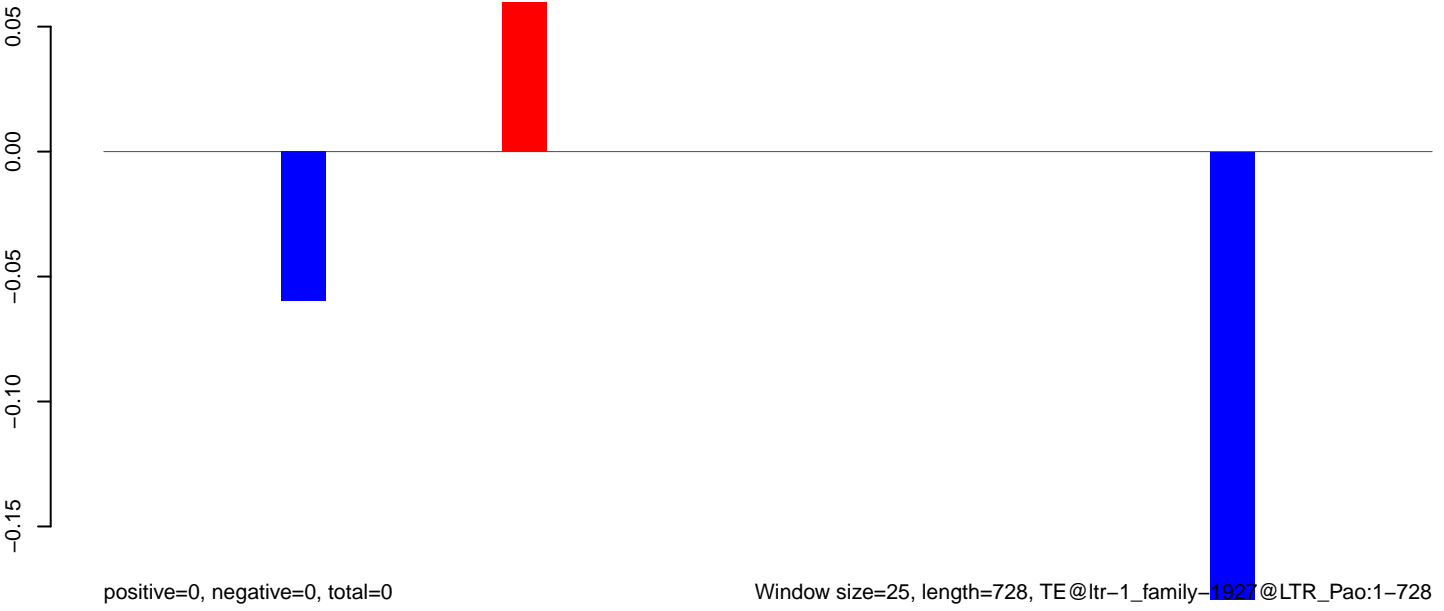
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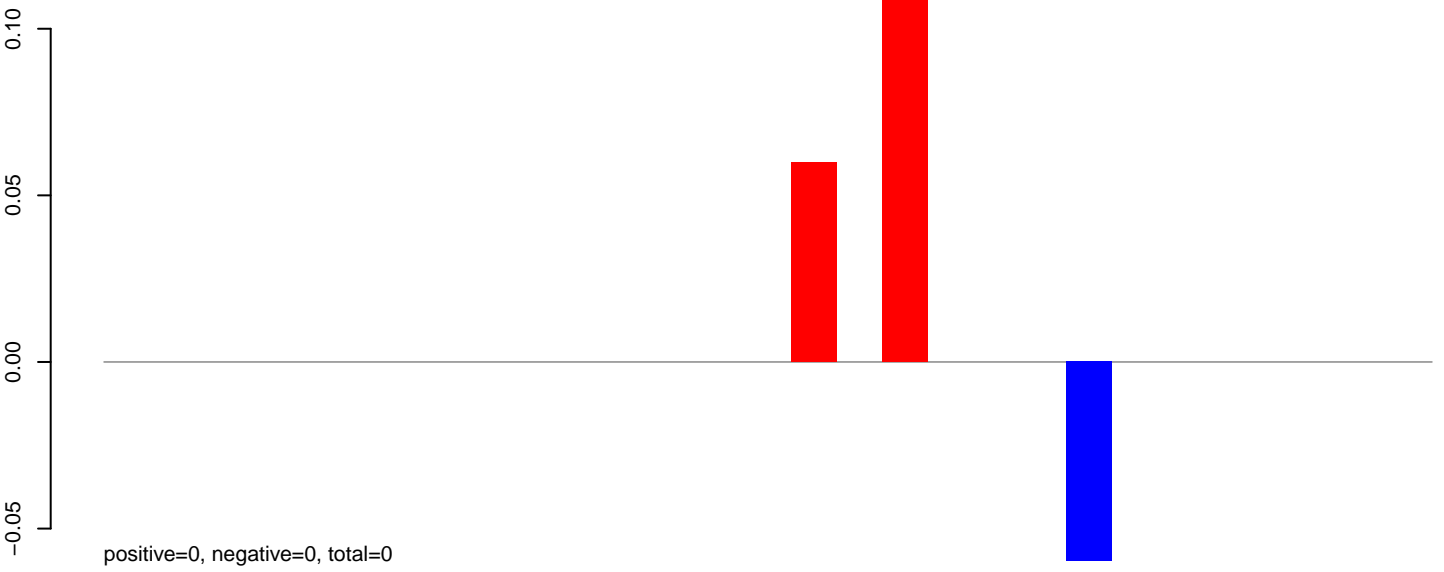
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



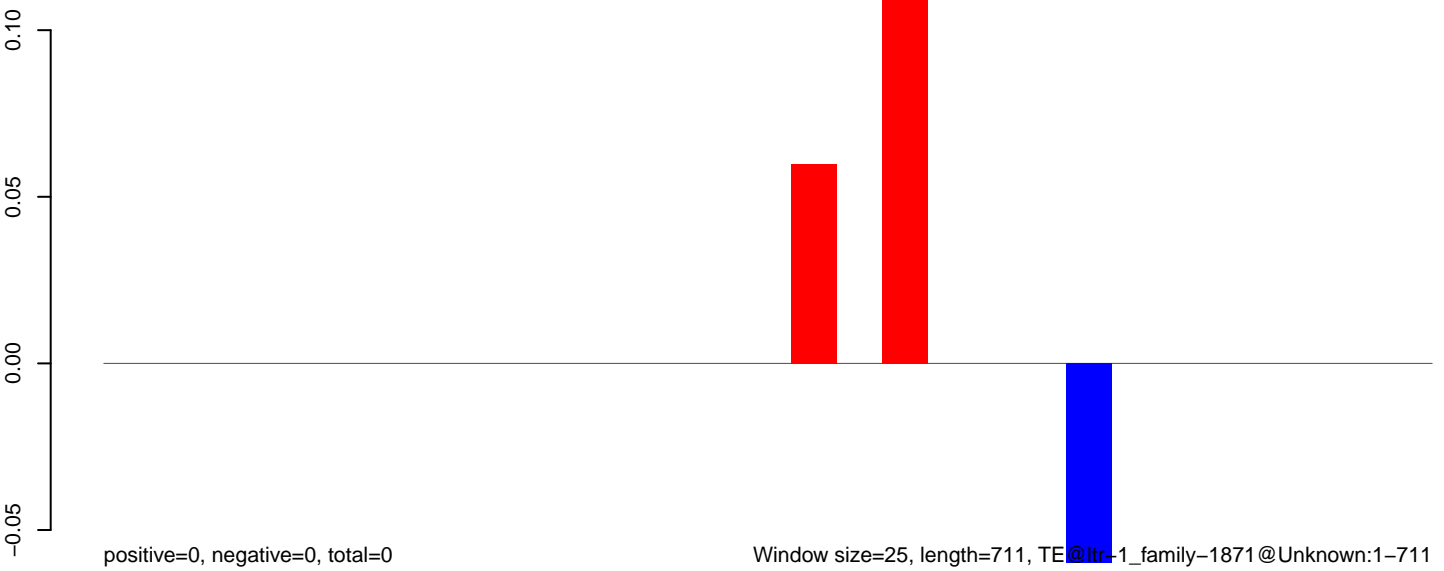
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



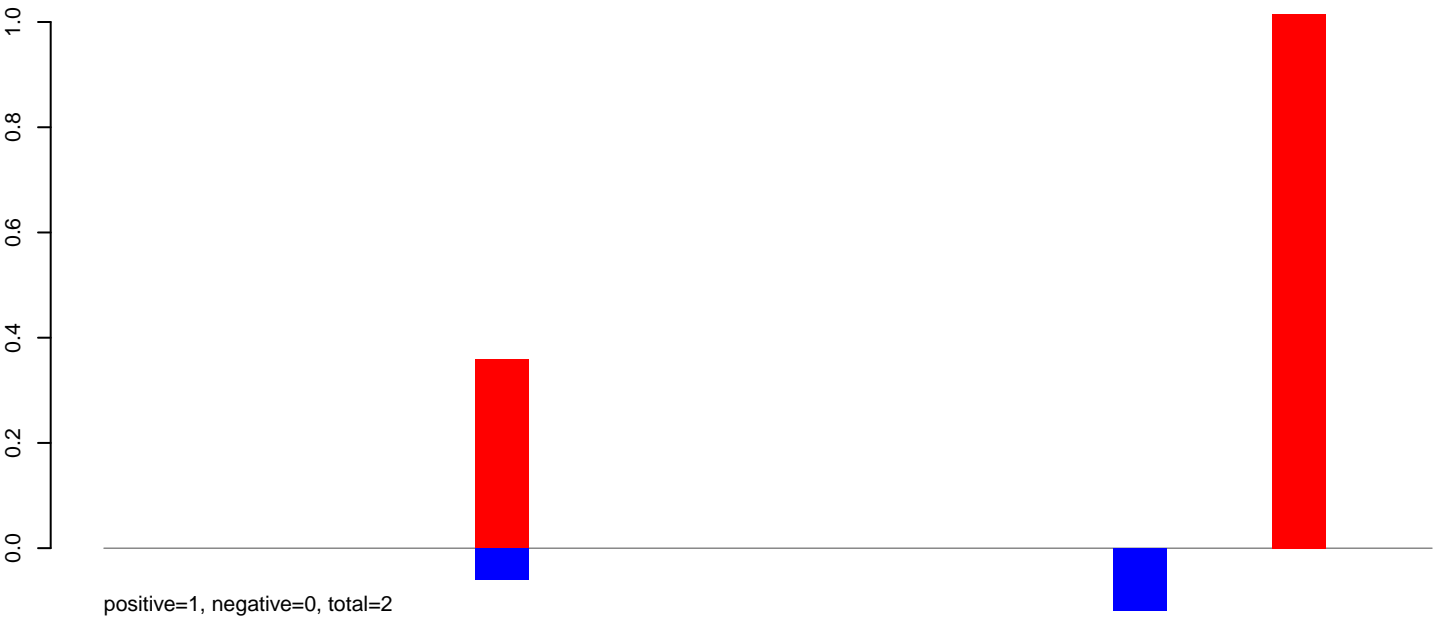
AeAlbo_C636HT_DENV2_Persist.rep



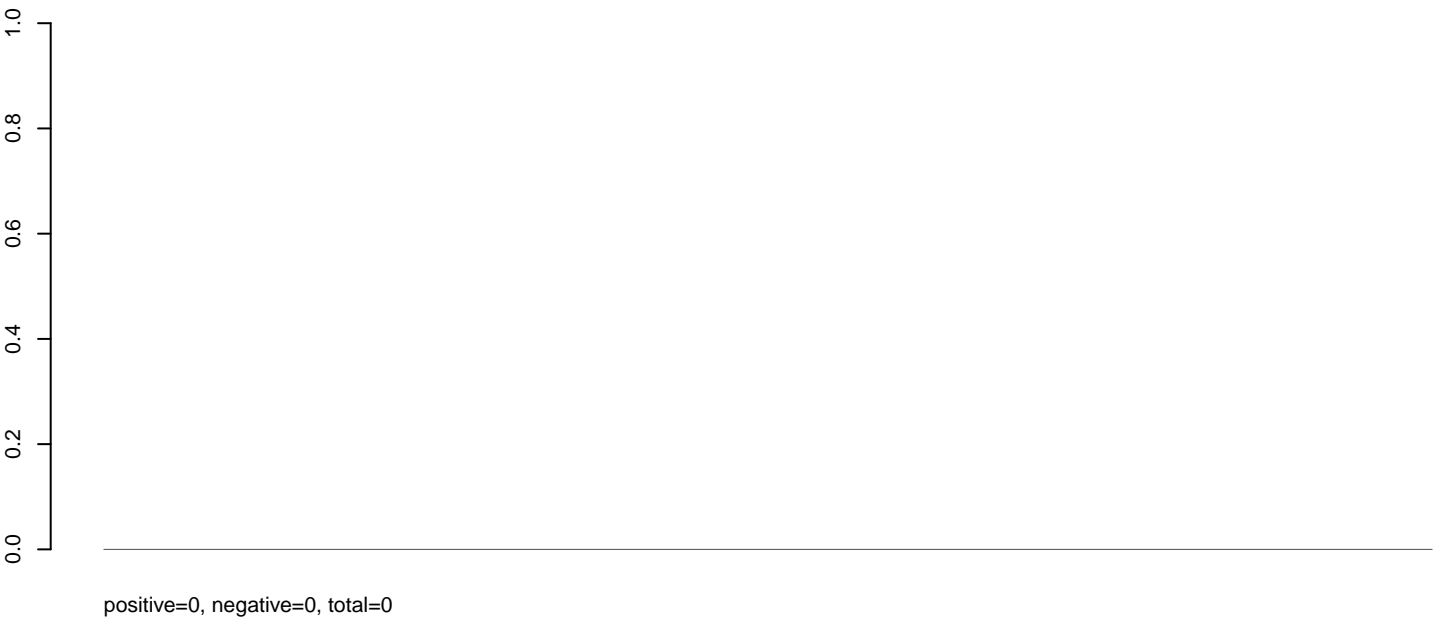
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0 200 400 600

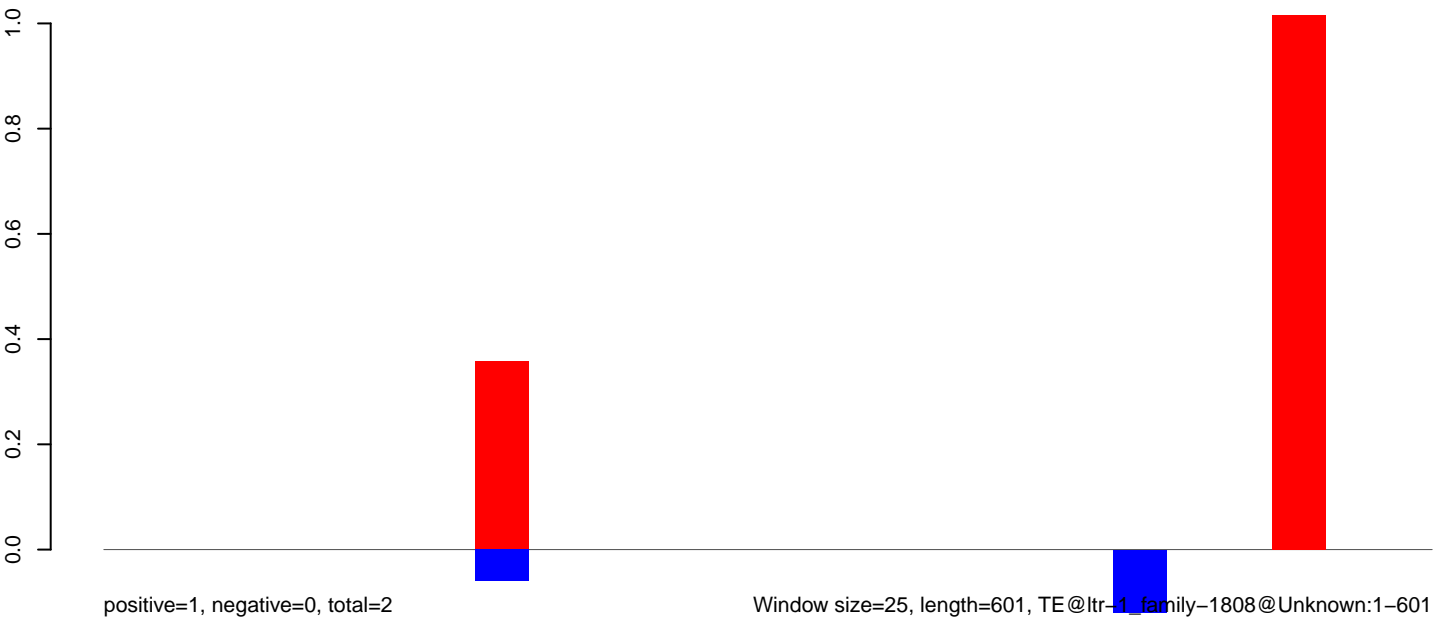
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



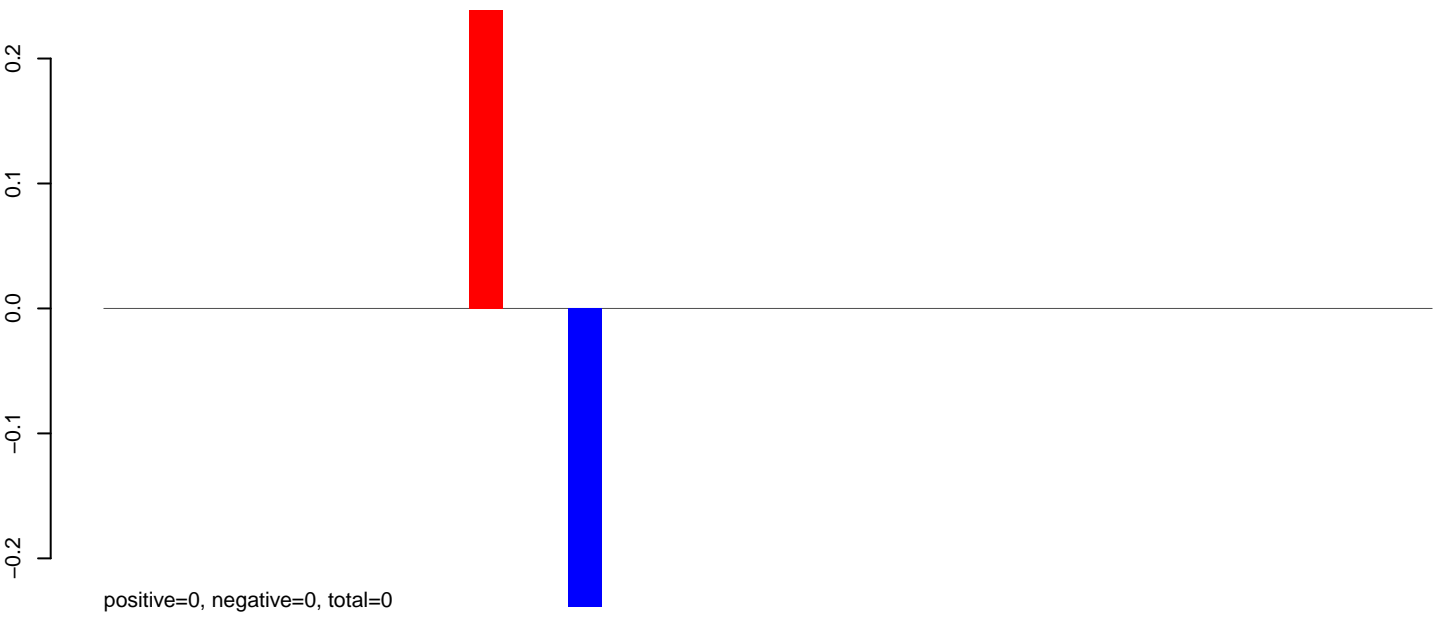
AeAlbo_C636HT_DENV2_Persist.rep



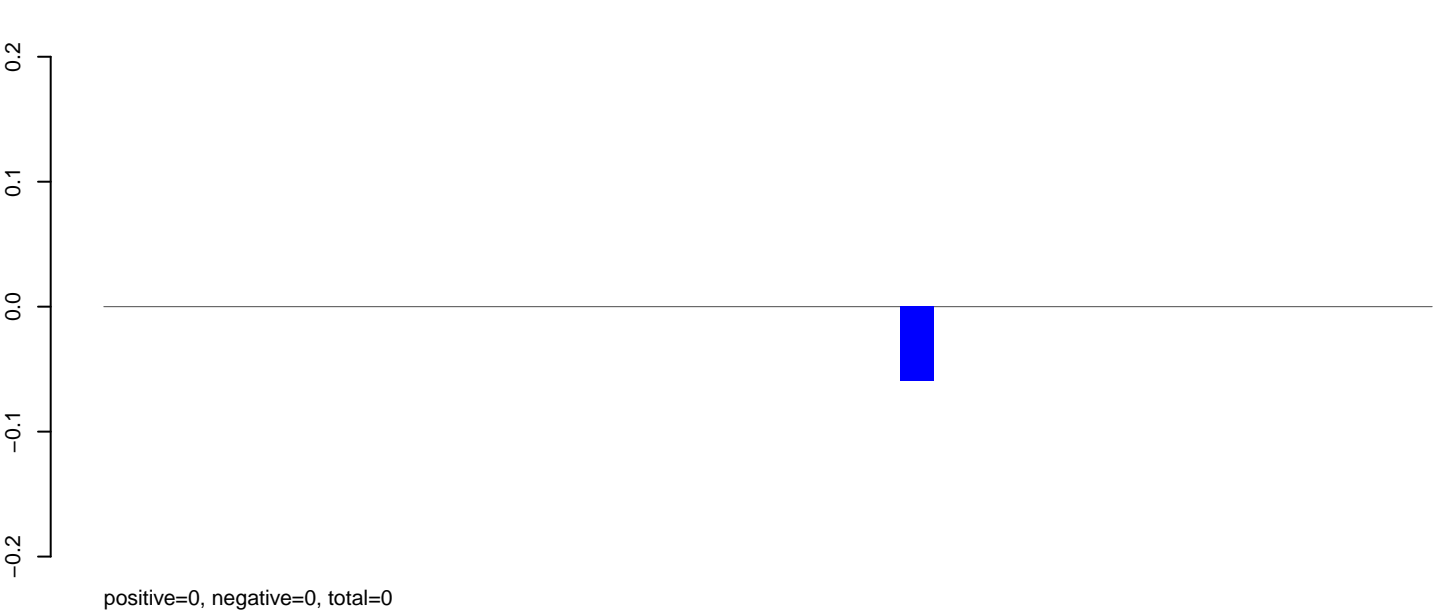
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100 200 300 400 500 600

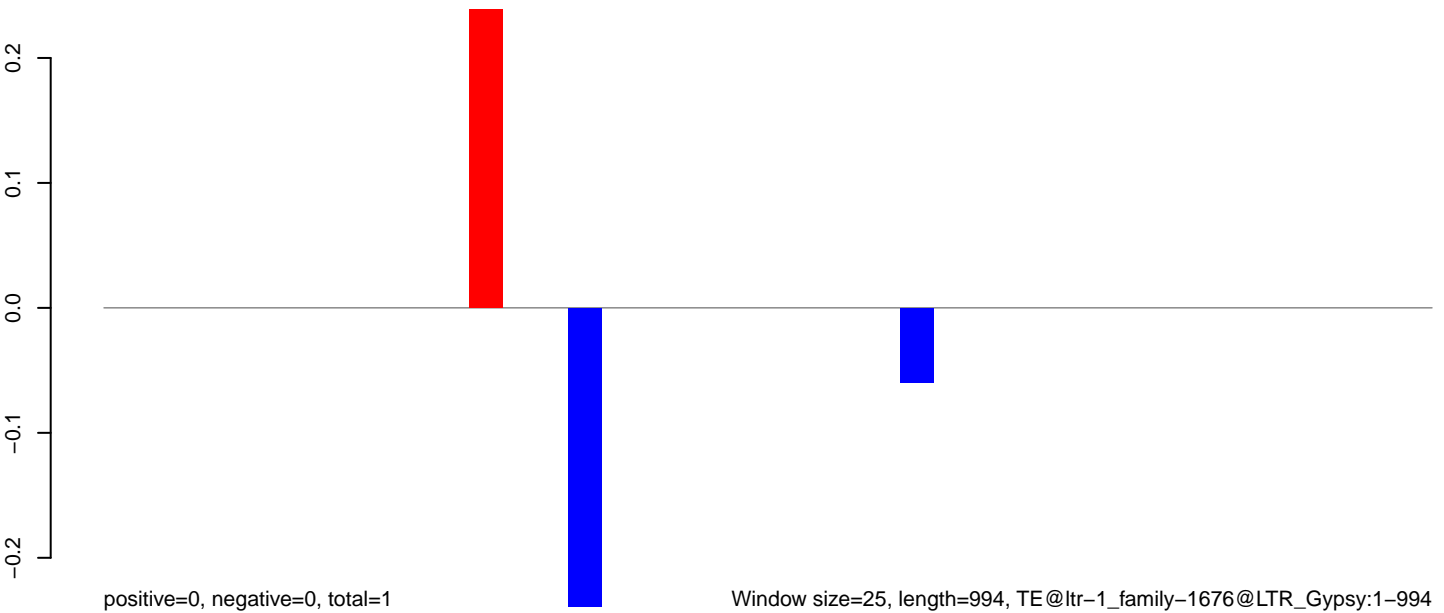
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

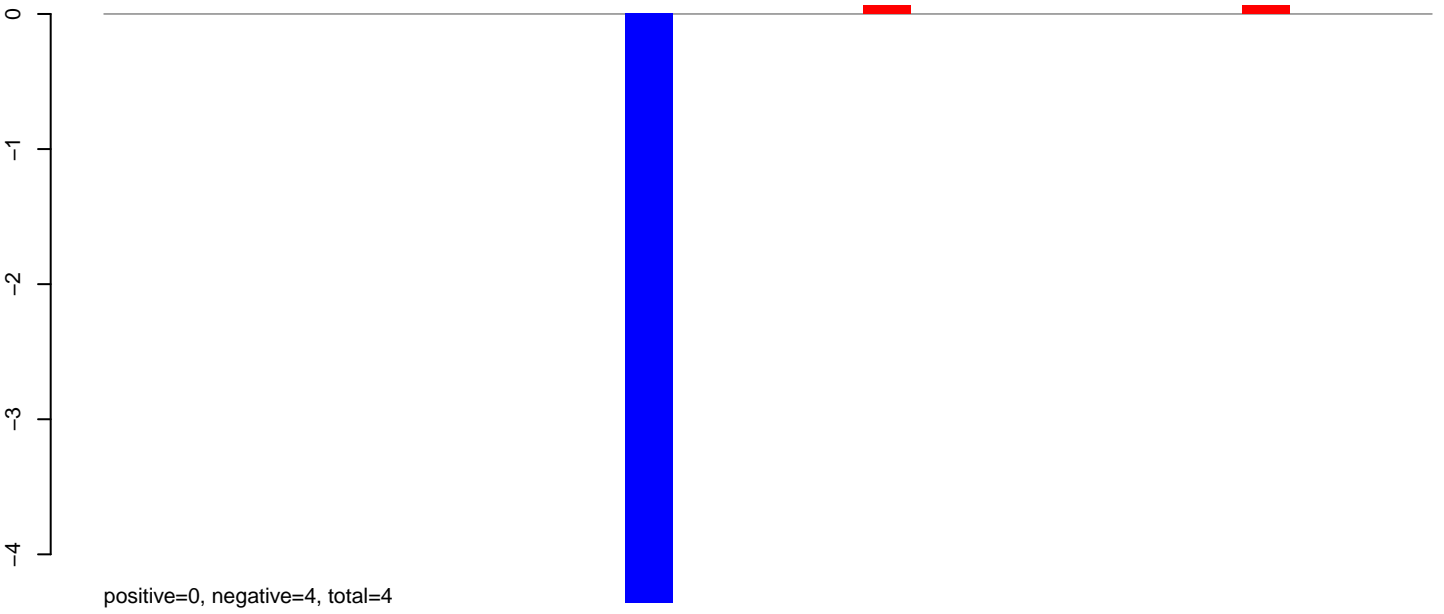


AeAlbo_C636HT_DENV2_Persist.rep

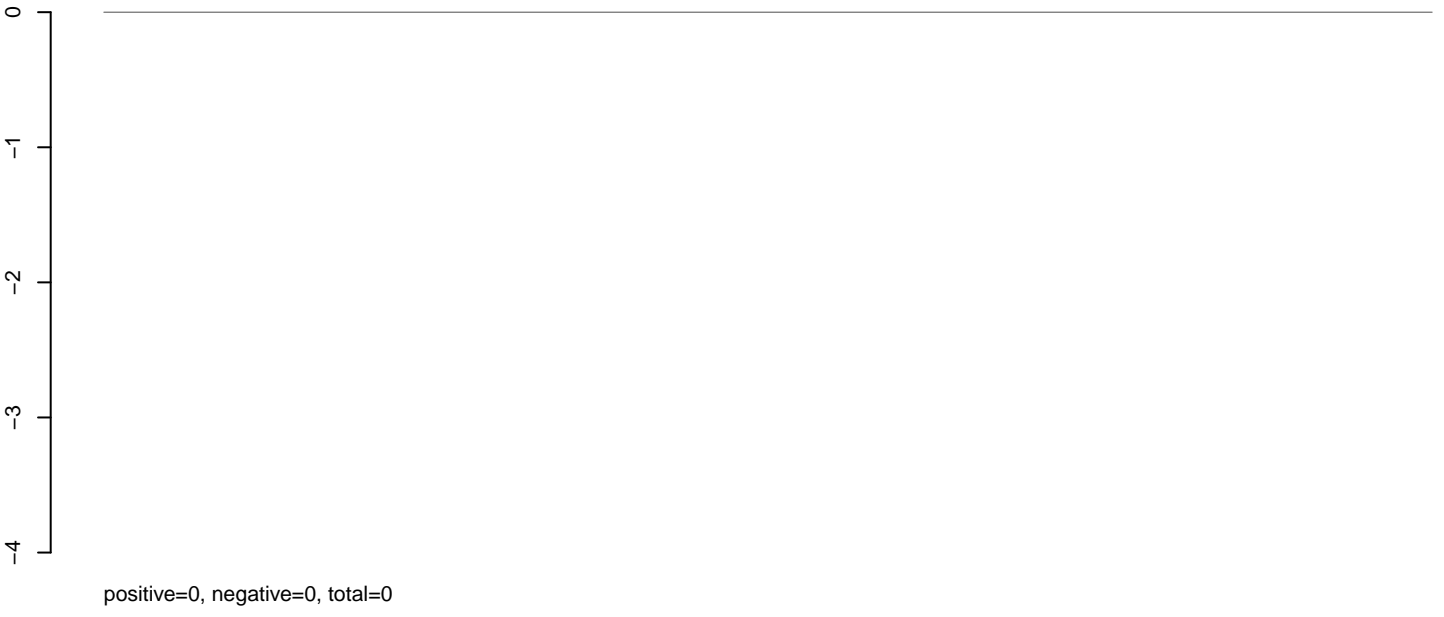


Window size=25, length=994, TE@ltr-1_family-1676@LTR_Gypsy:1-994

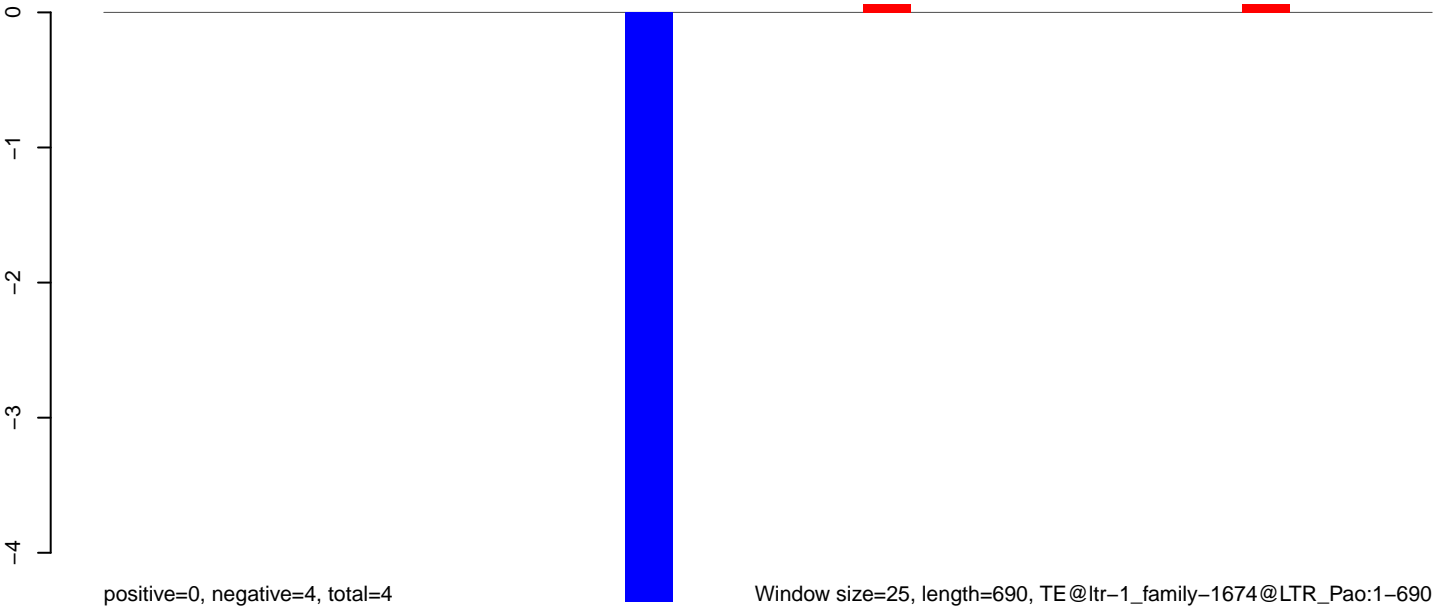
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

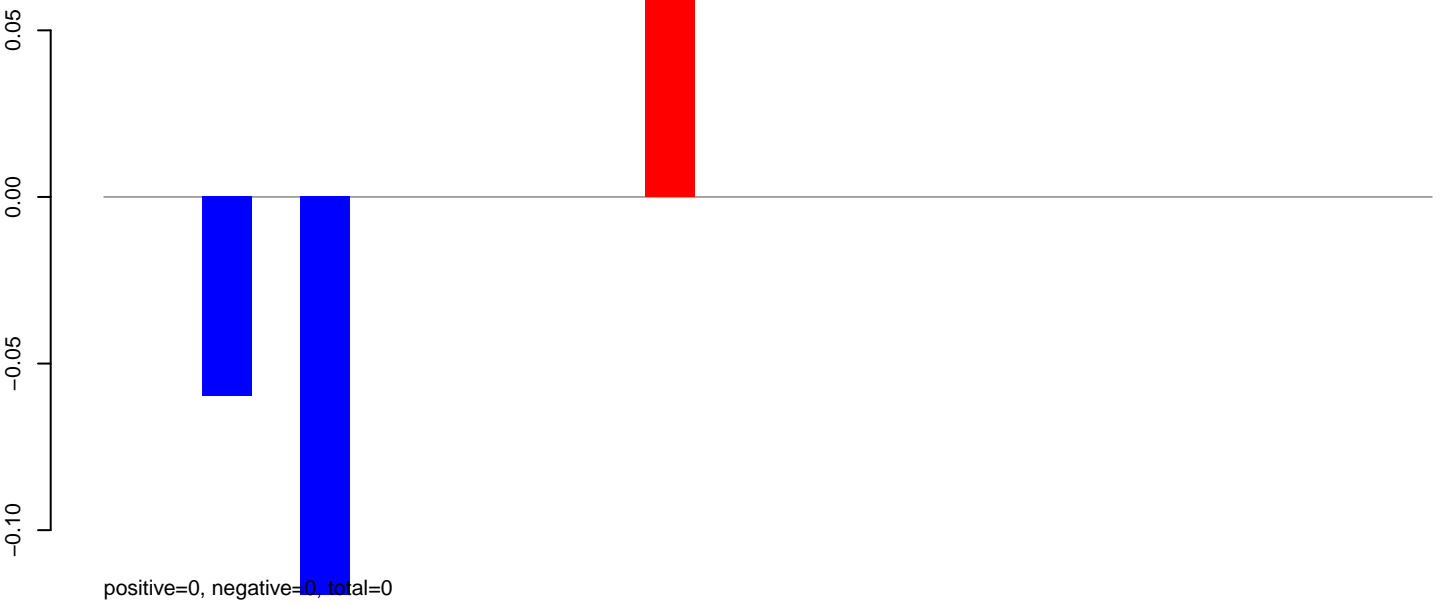


AeAlbo_C636HT_DENV2_Persist.rep

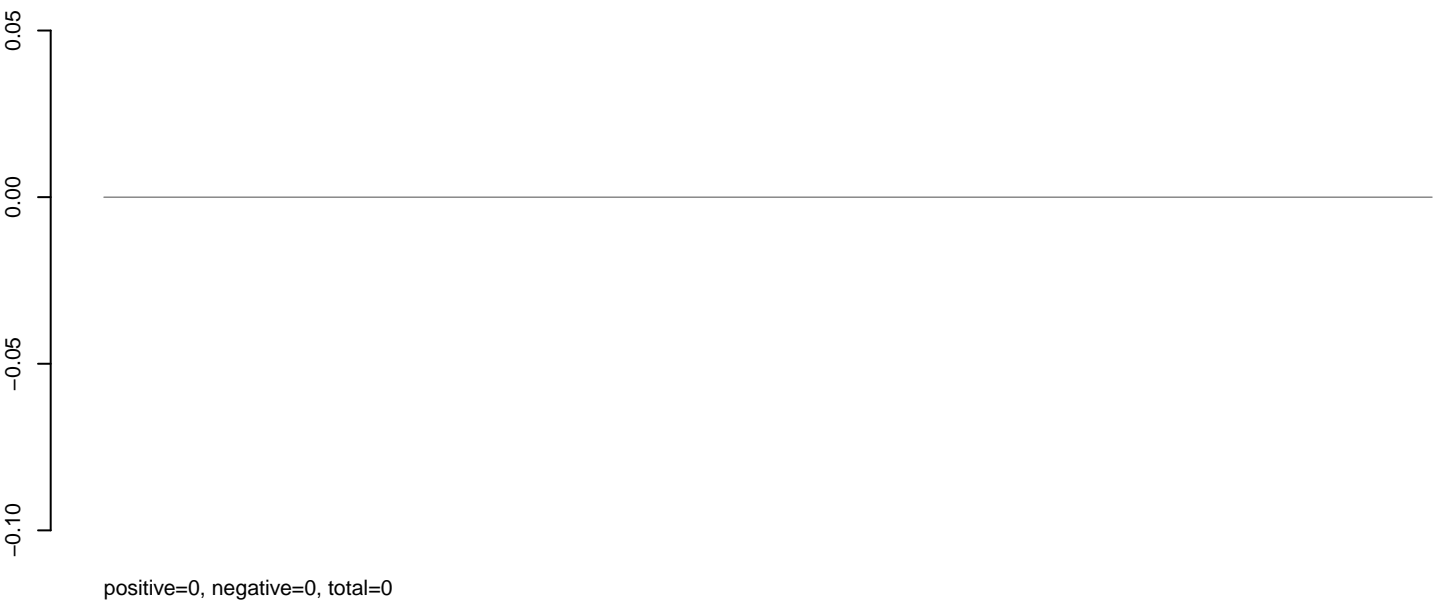


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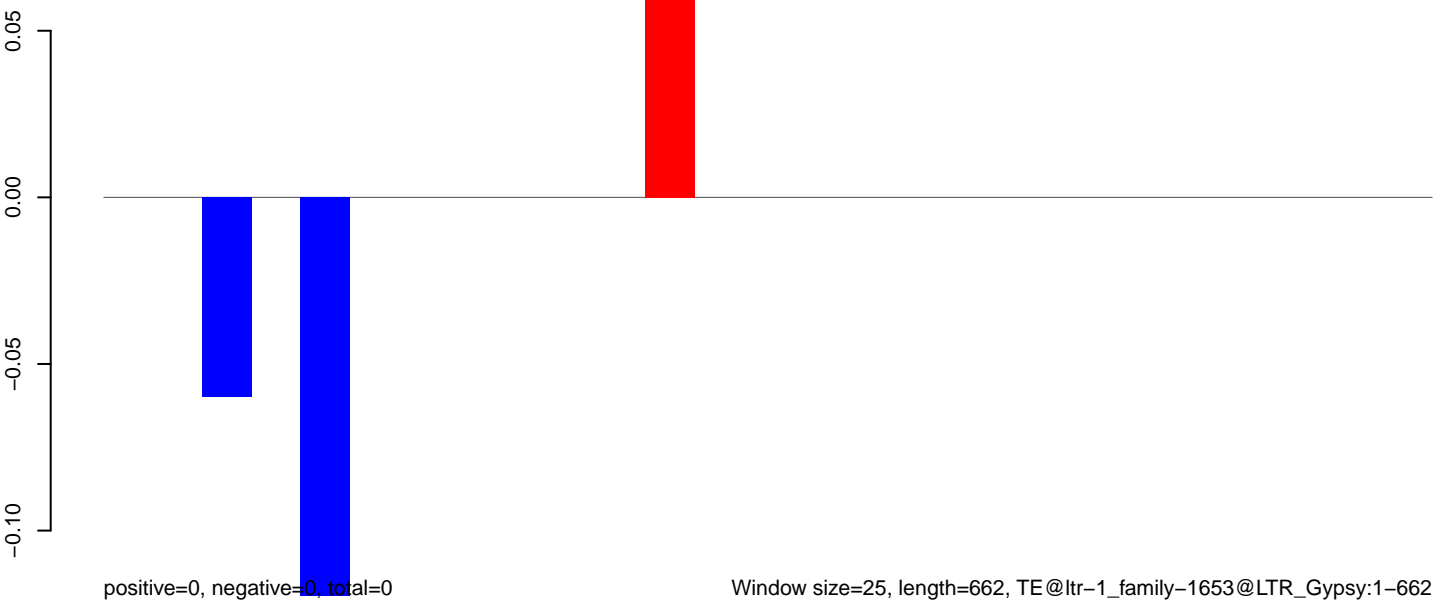
AeAlbo_C636HT_DENV2_Persist.18_23.rep



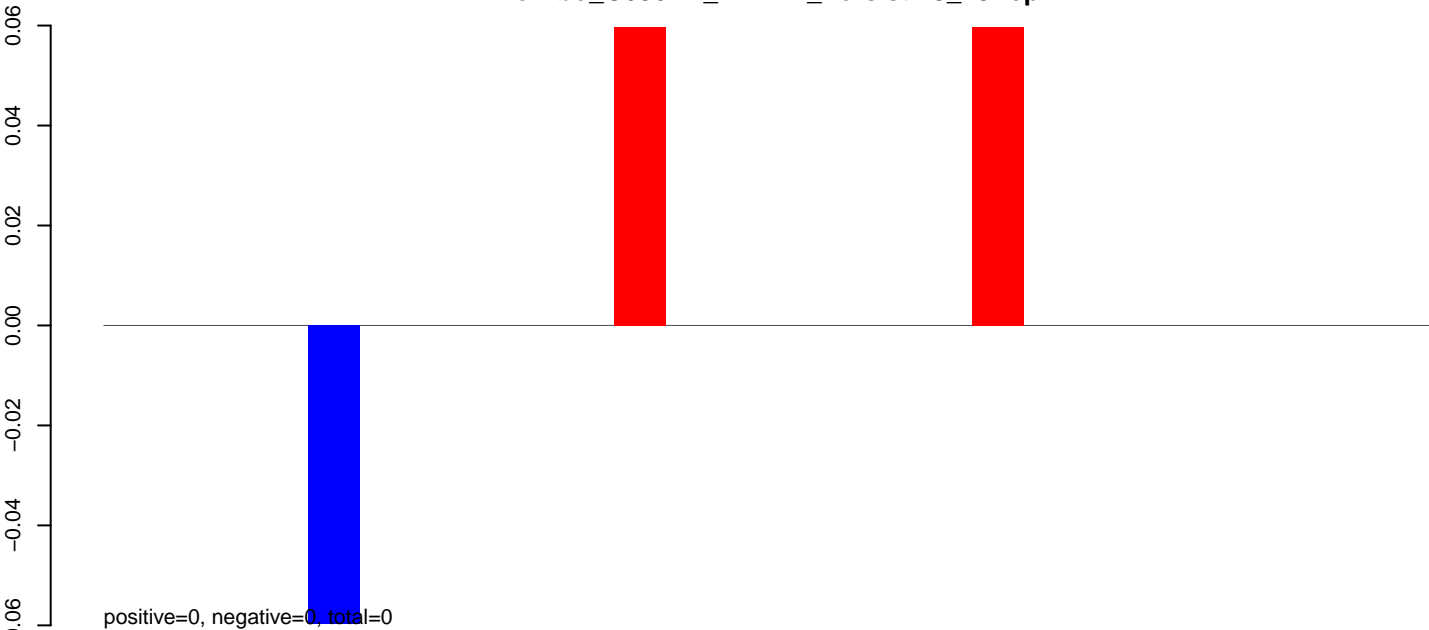
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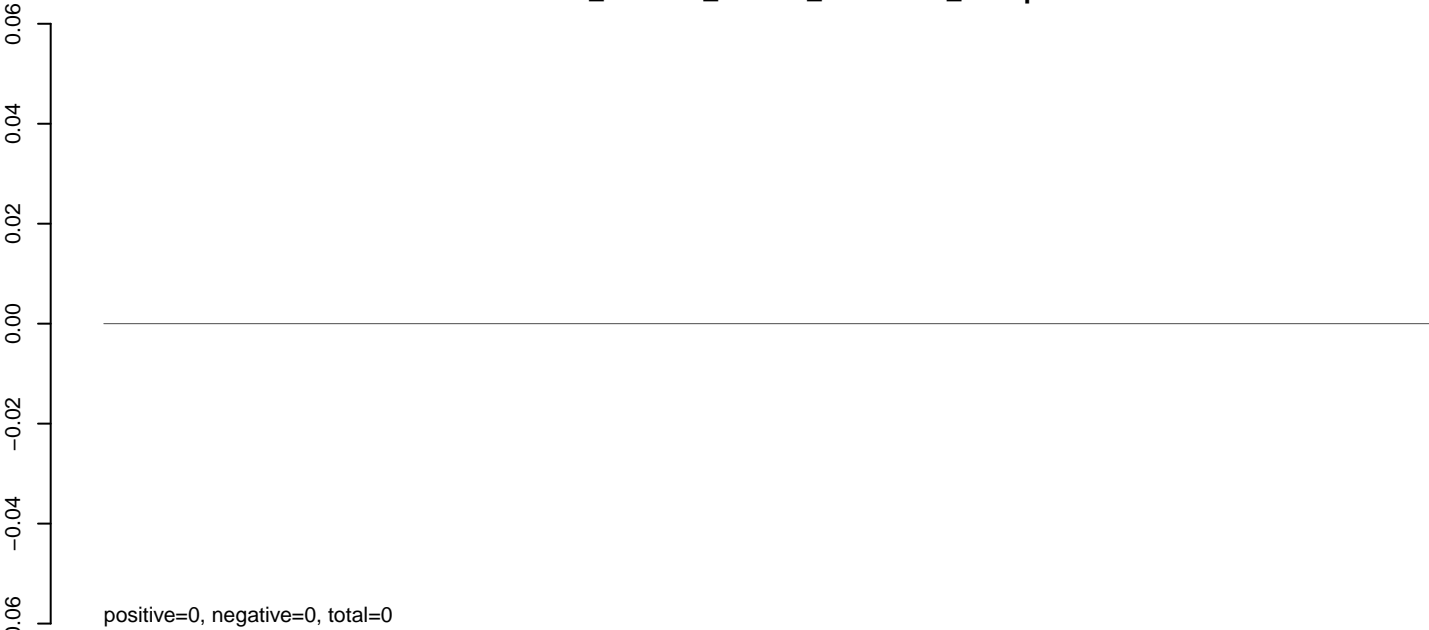
AeAlbo_C636HT_DENV2_Persist.rep



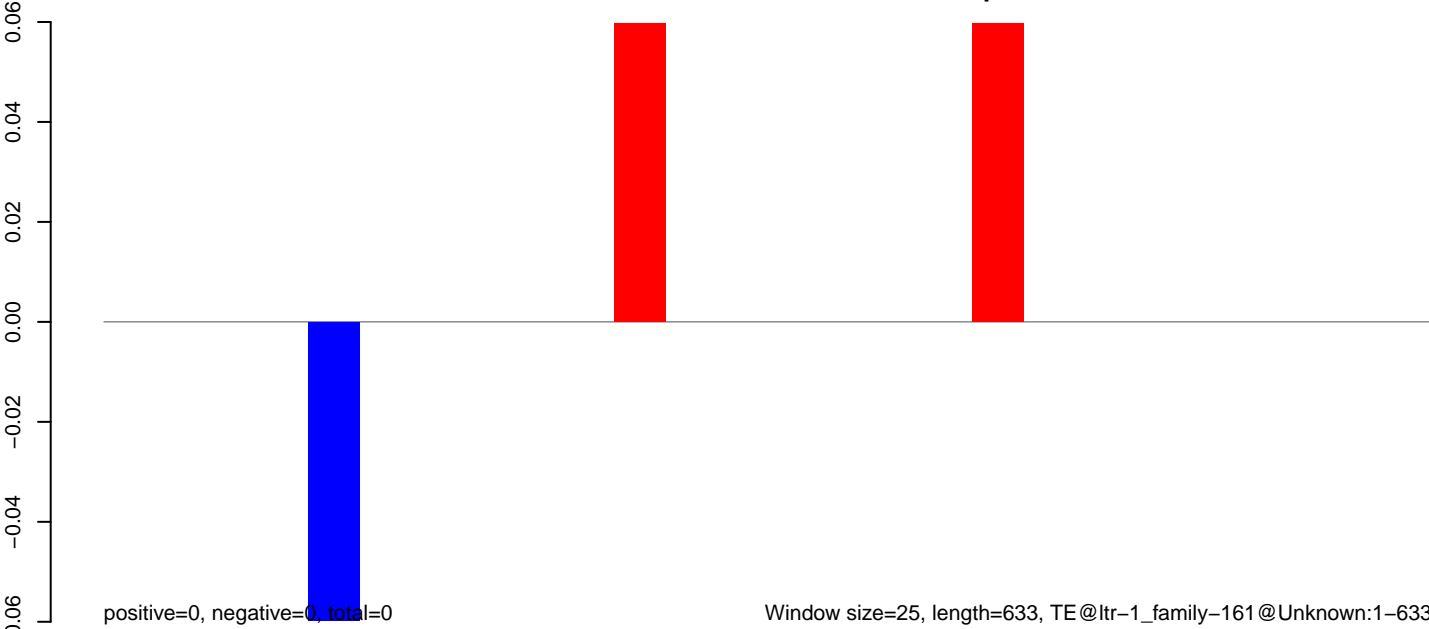
AeAlbo_C636HT_DENV2_Persist.18_23.rep



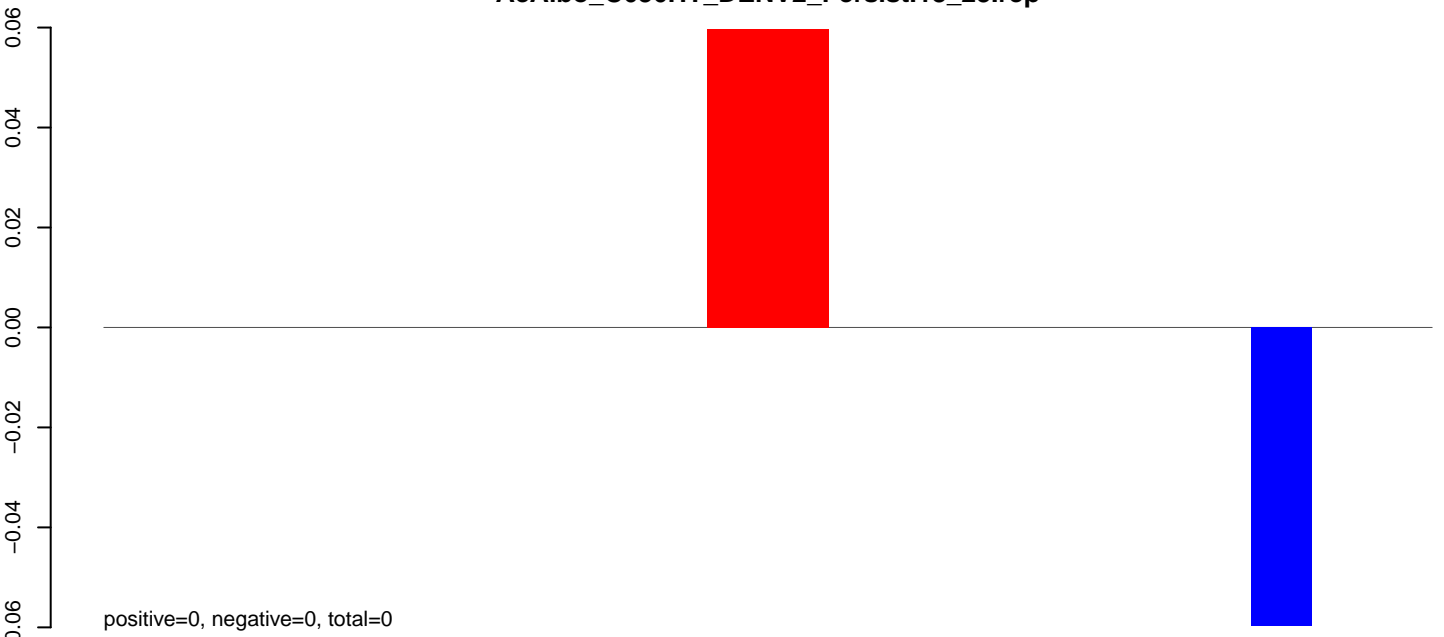
AeAlbo_C636HT_DENV2_Persist.24_35.rep



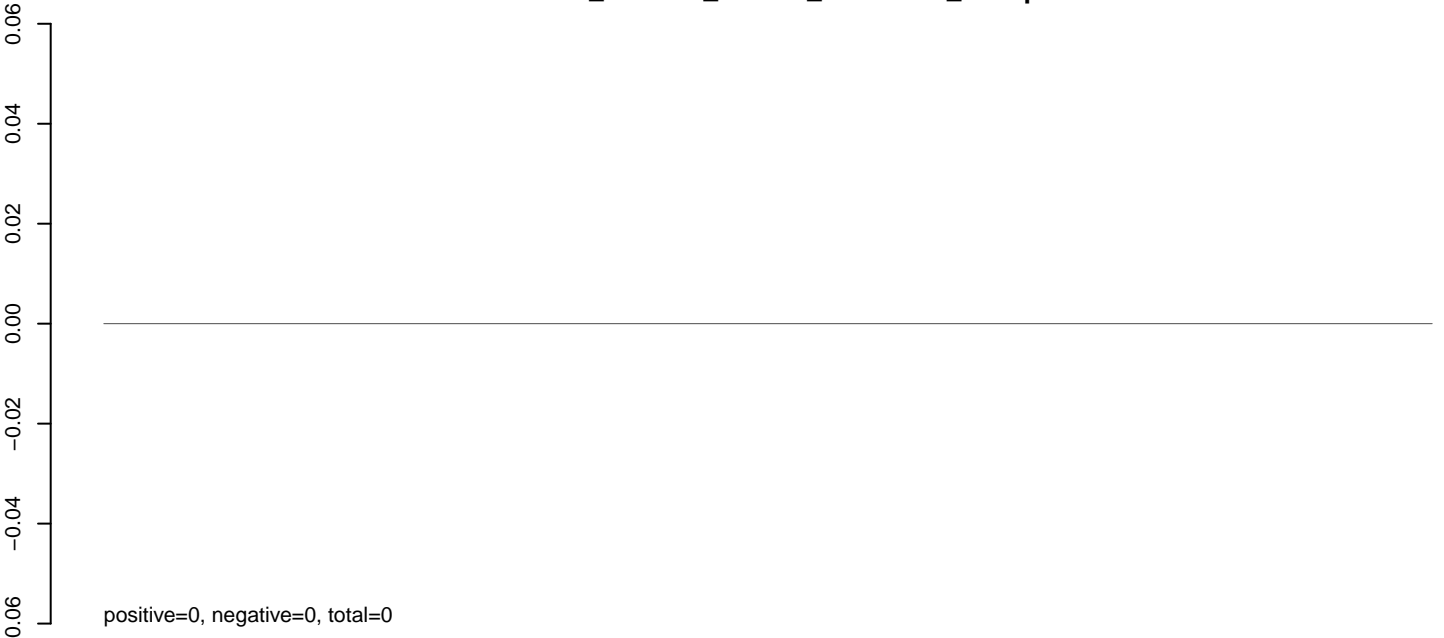
AeAlbo_C636HT_DENV2_Persist.rep



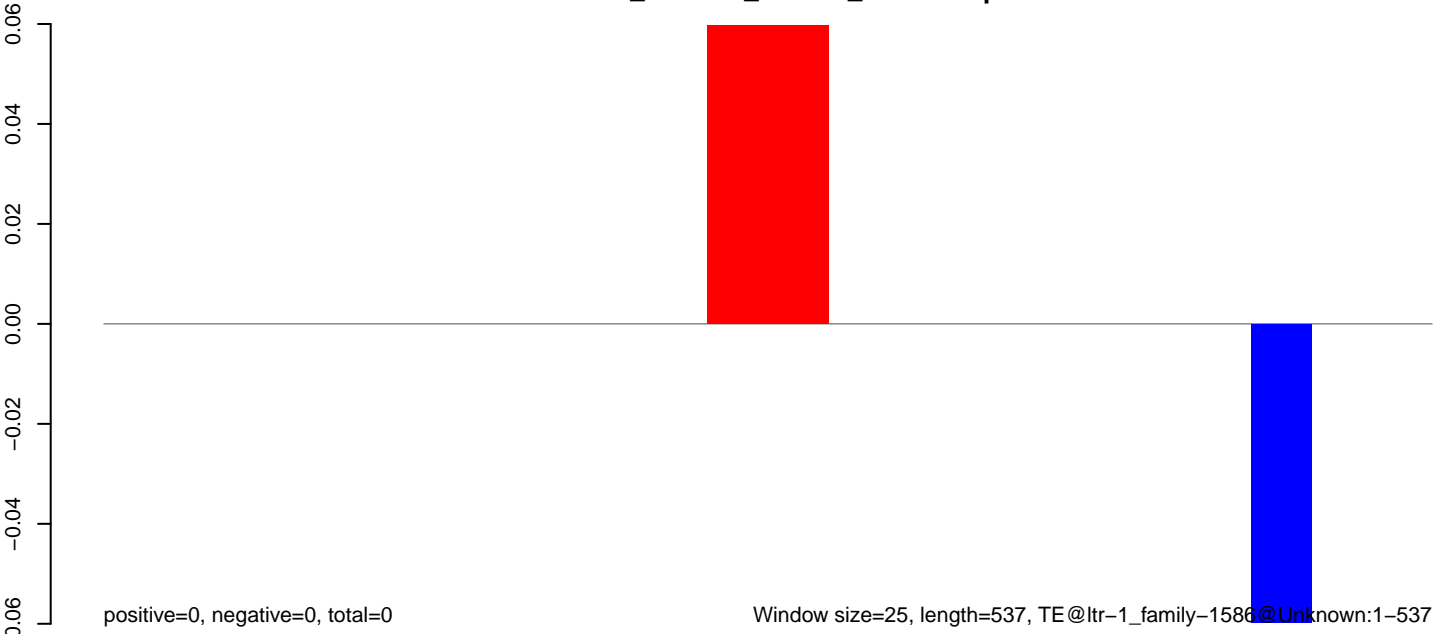
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

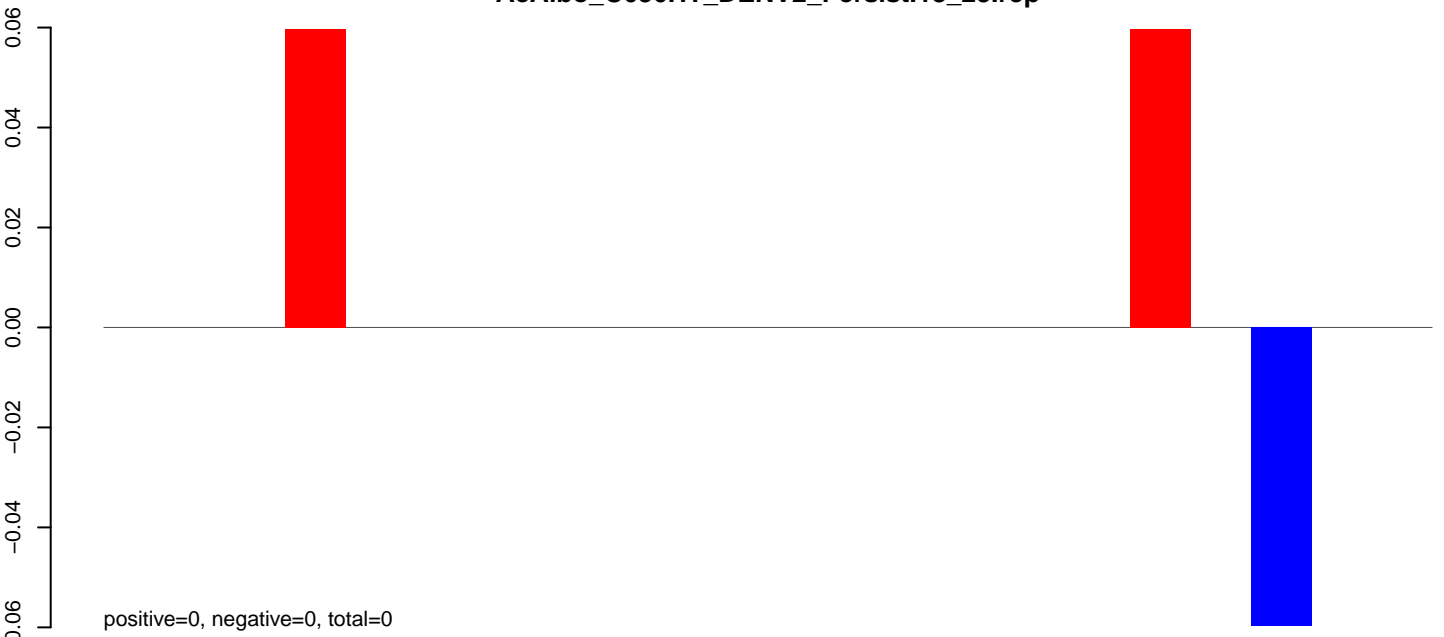
200

300

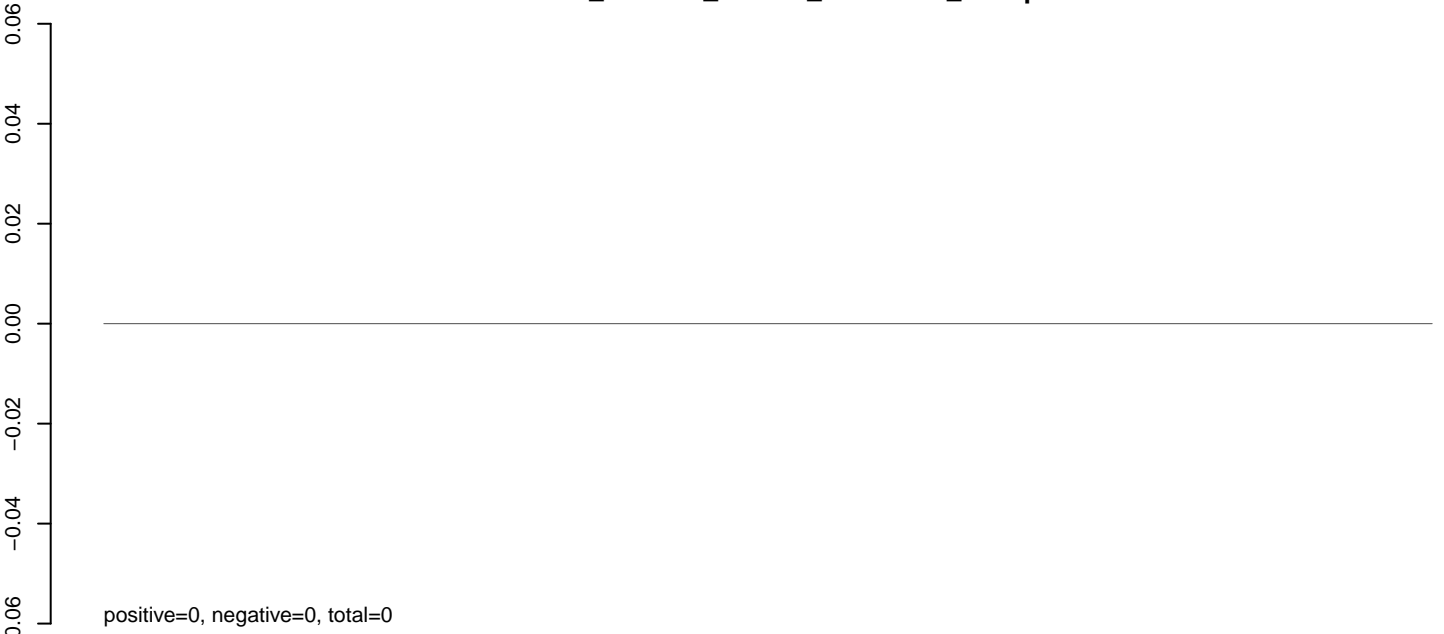
400

500

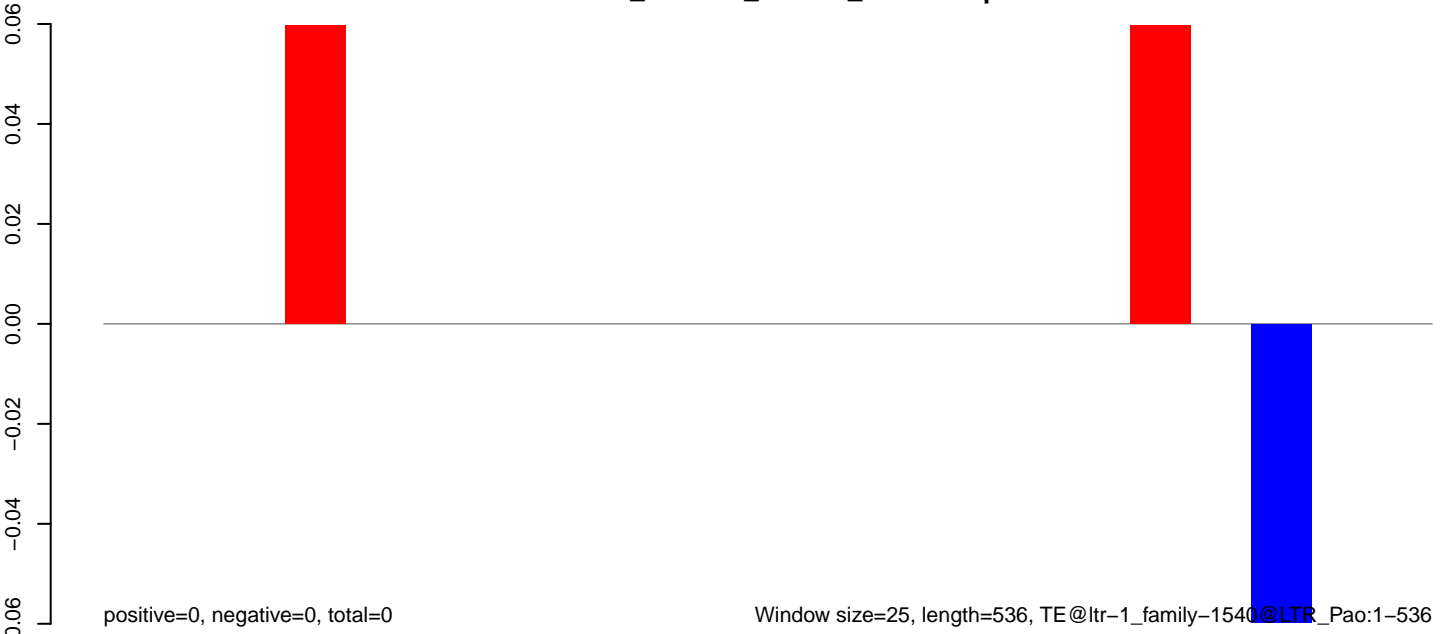
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=536, TE@ltr-1_family-1540@LTR_Pao:1-536

100

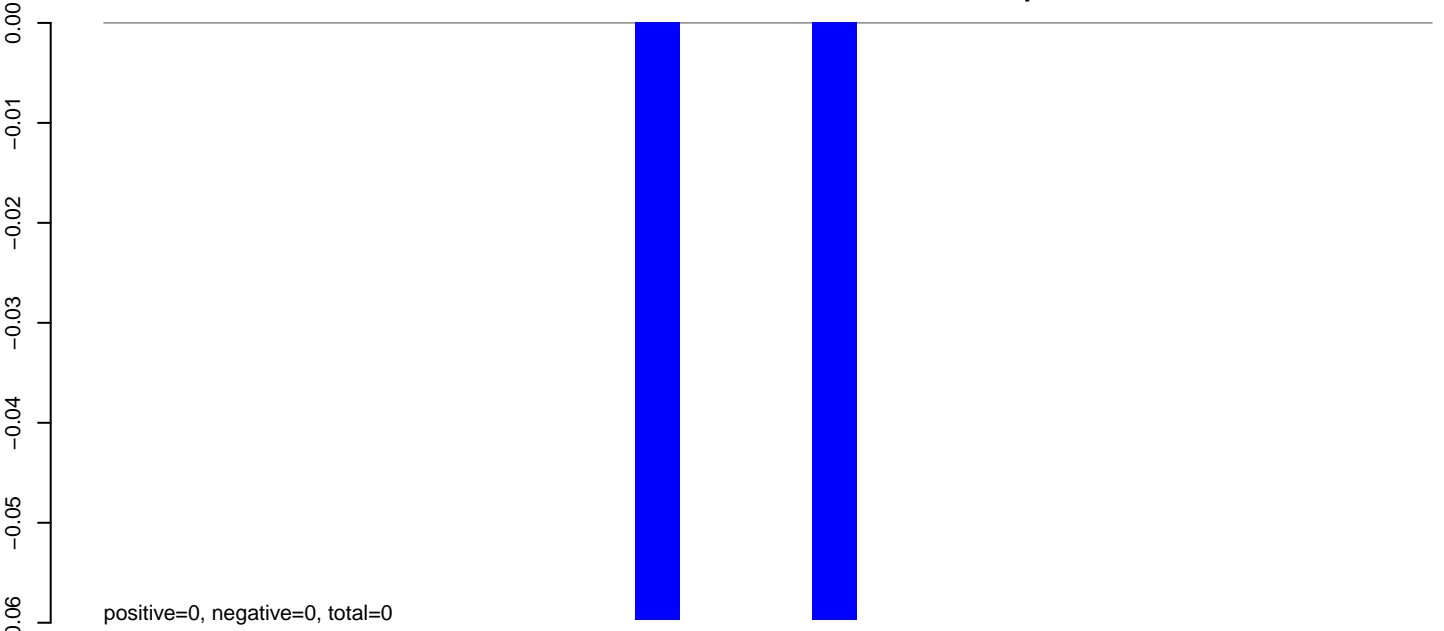
200

300

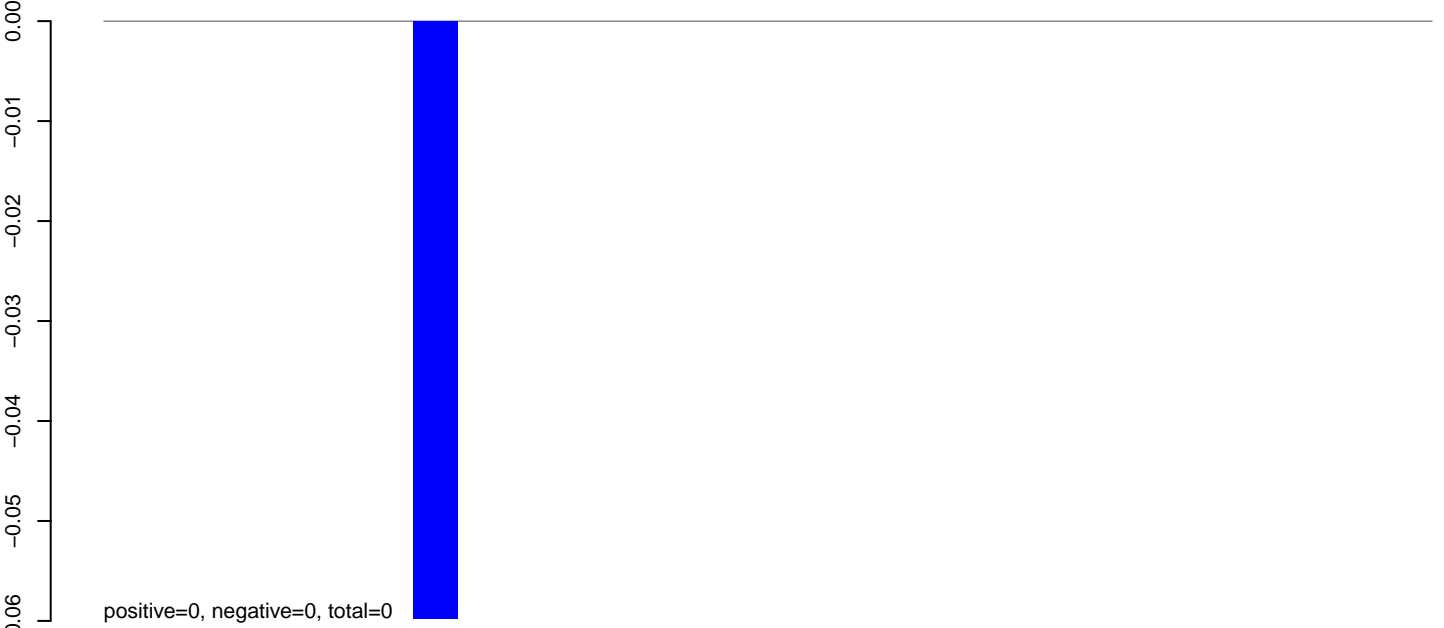
400

500

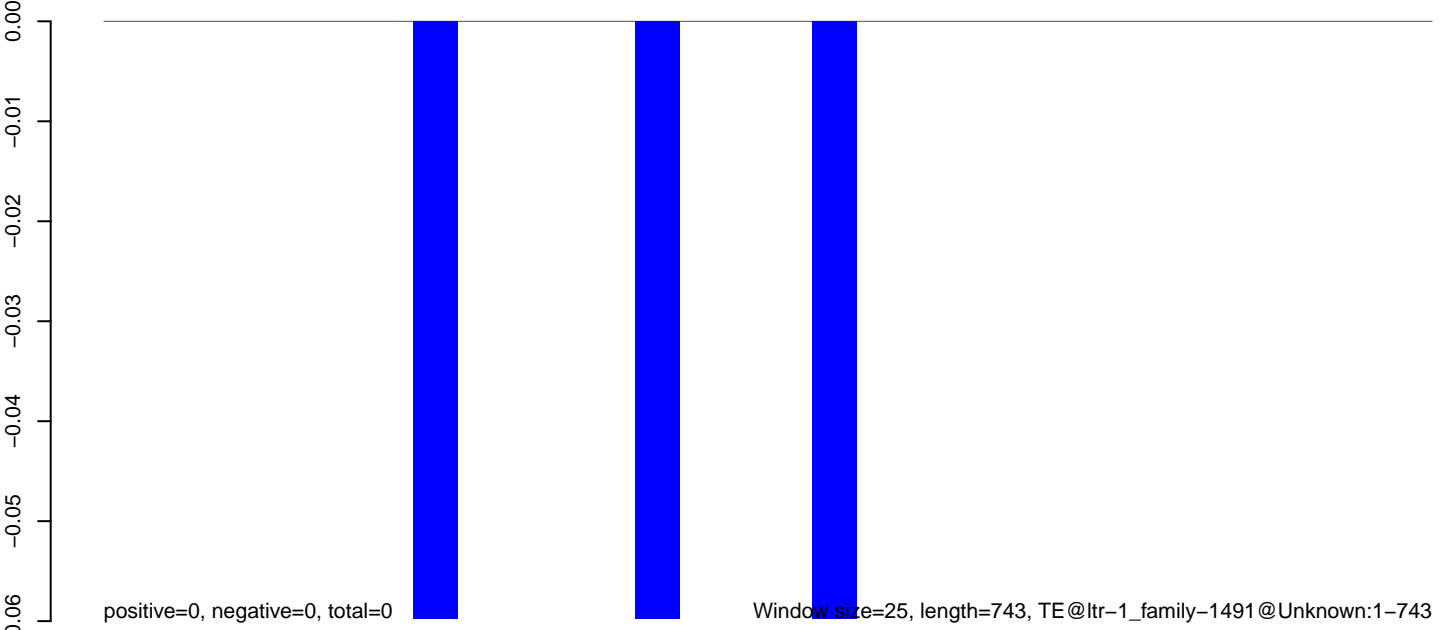
AeAlbo_C636HT_DENV2_Persist.18_23.rep



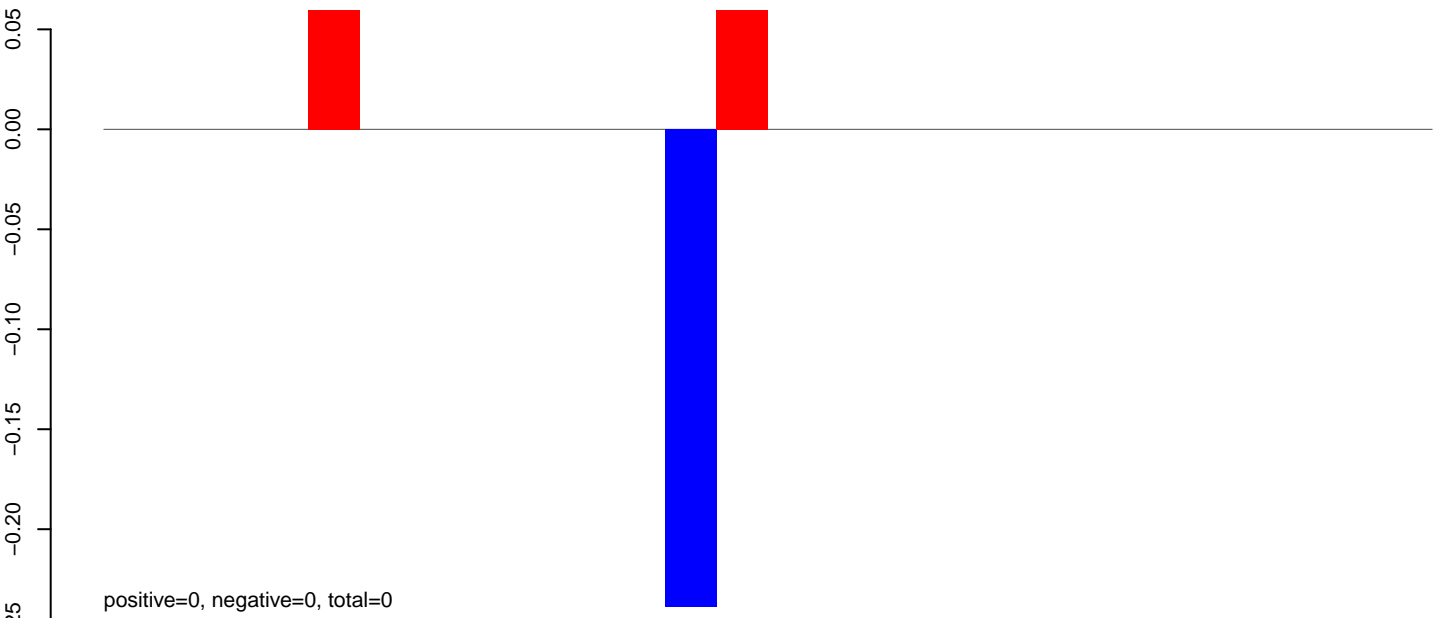
AeAlbo_C636HT_DENV2_Persist.24_35.rep



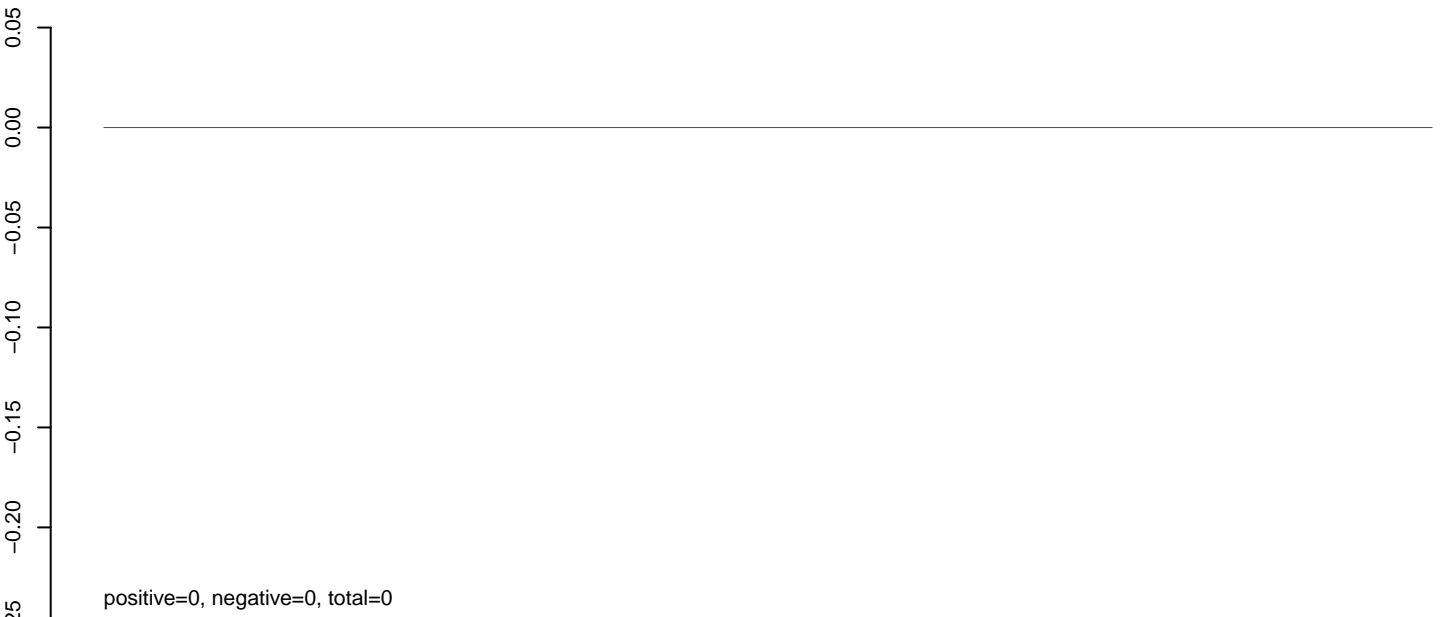
AeAlbo_C636HT_DENV2_Persist.rep



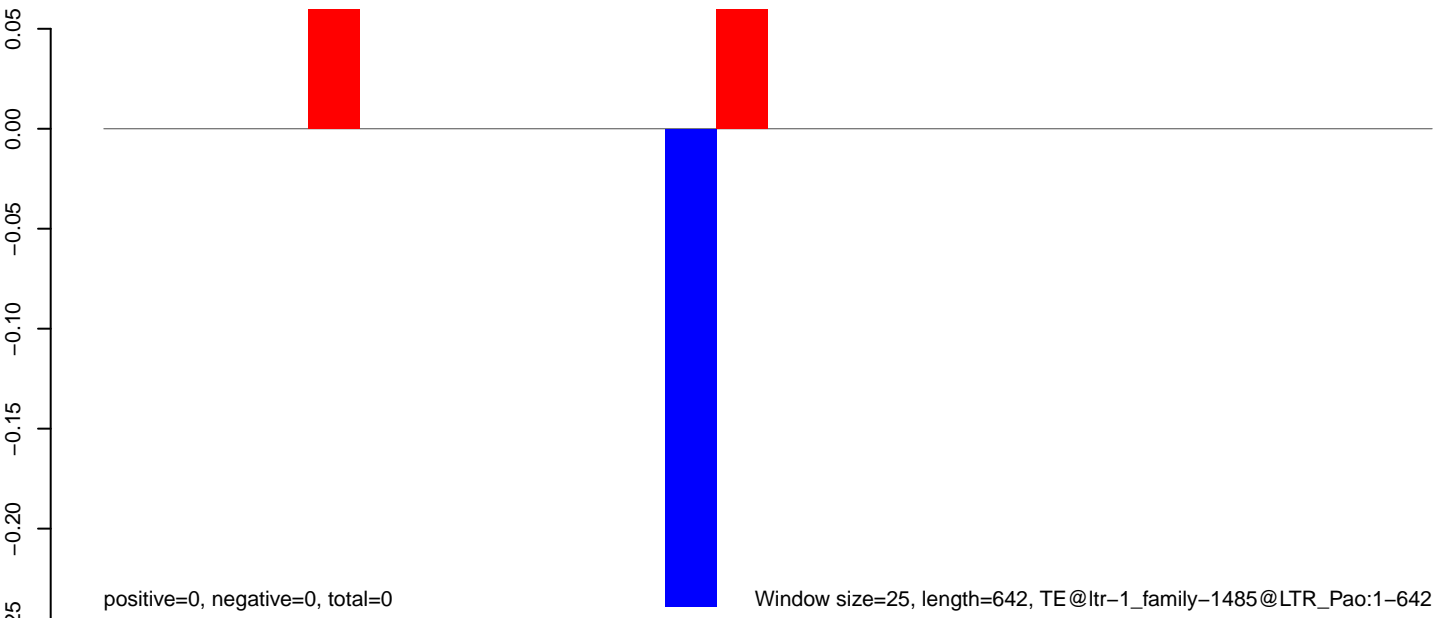
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

positive=7, negative=0, total=7

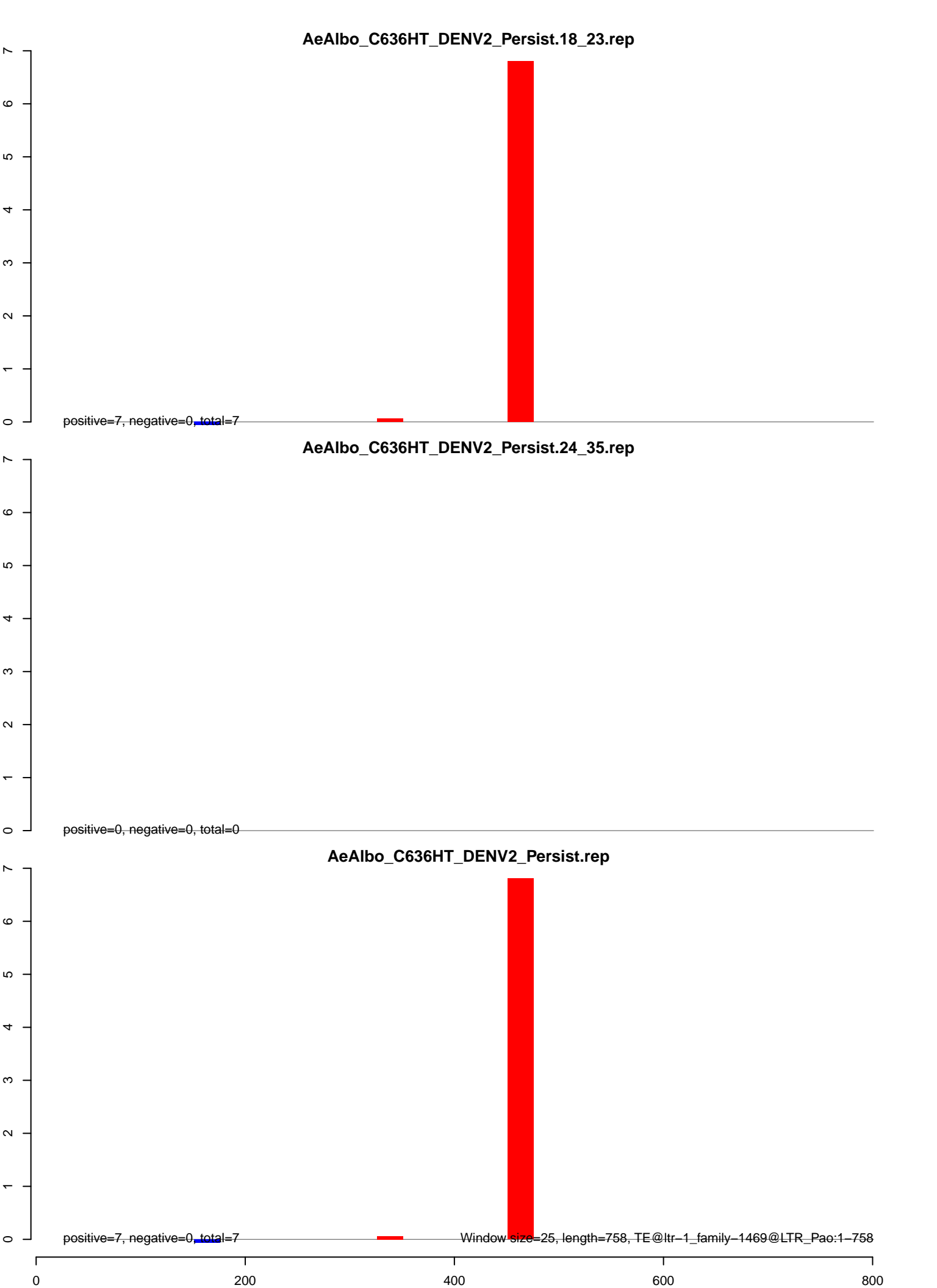
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positive=0, negative=0, total=0

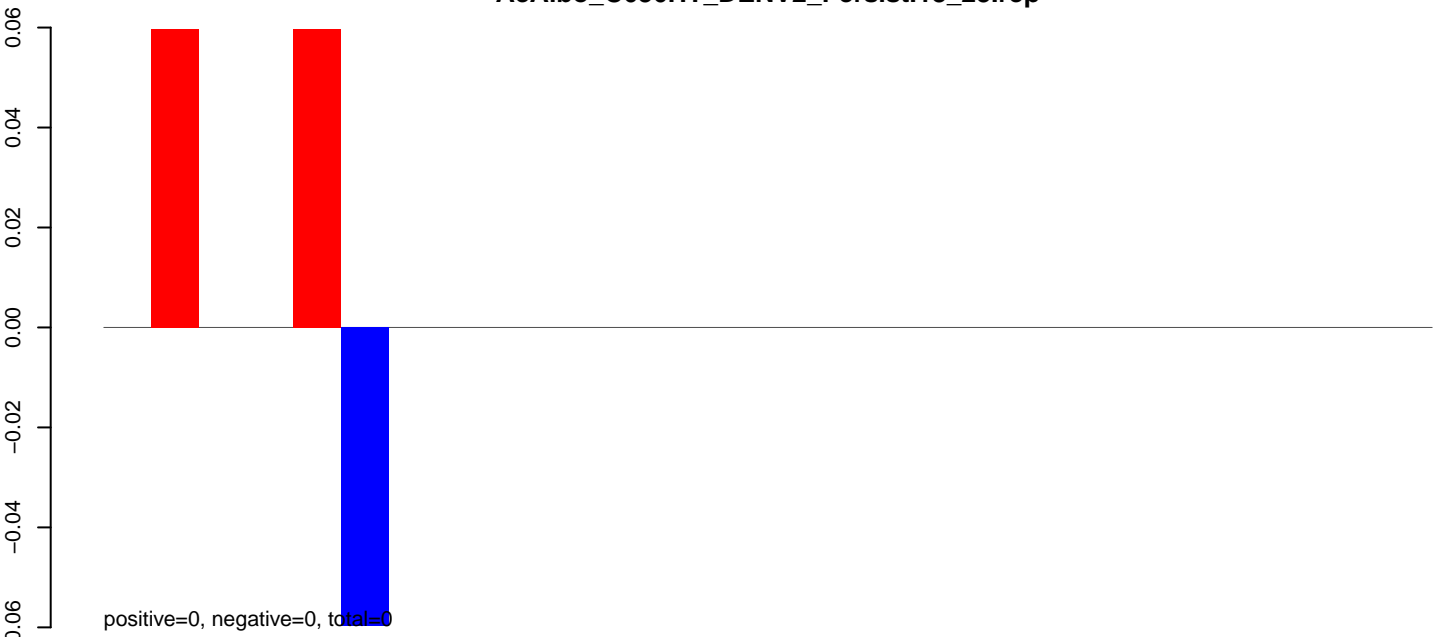
AeAlbo_C636HT_DENV2_Persist.rep

positive=7, negative=0, total=7

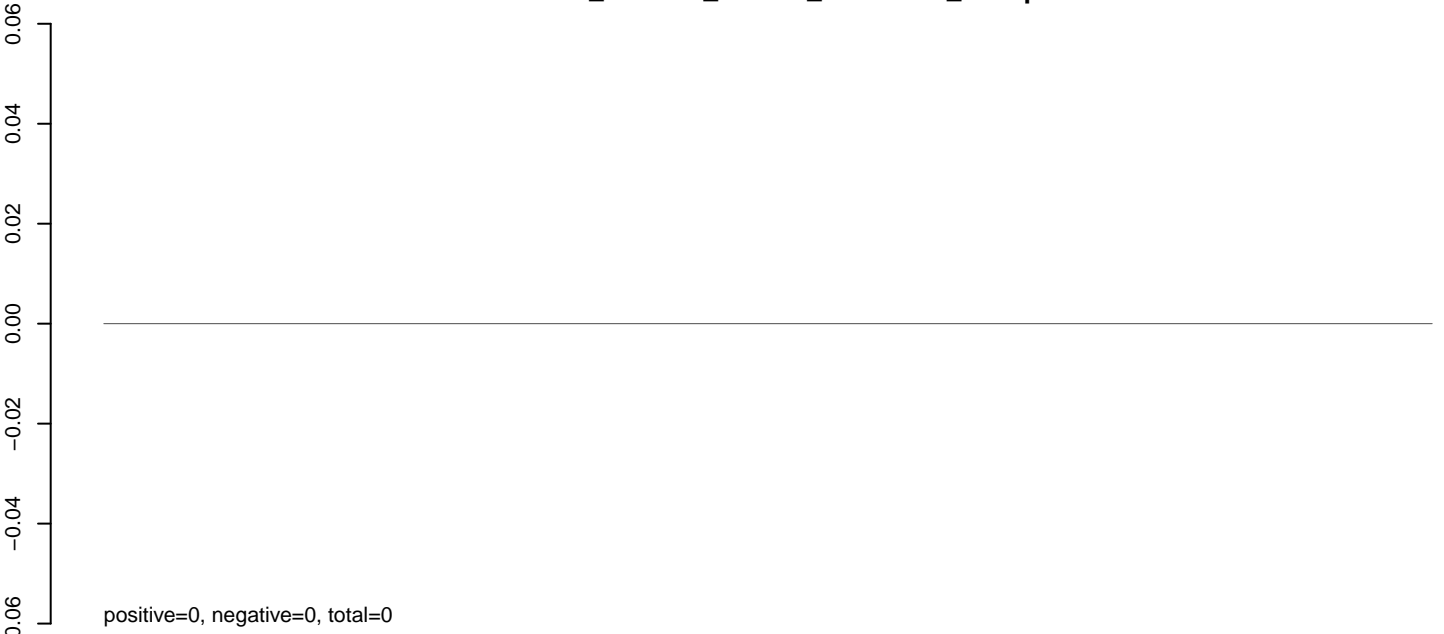
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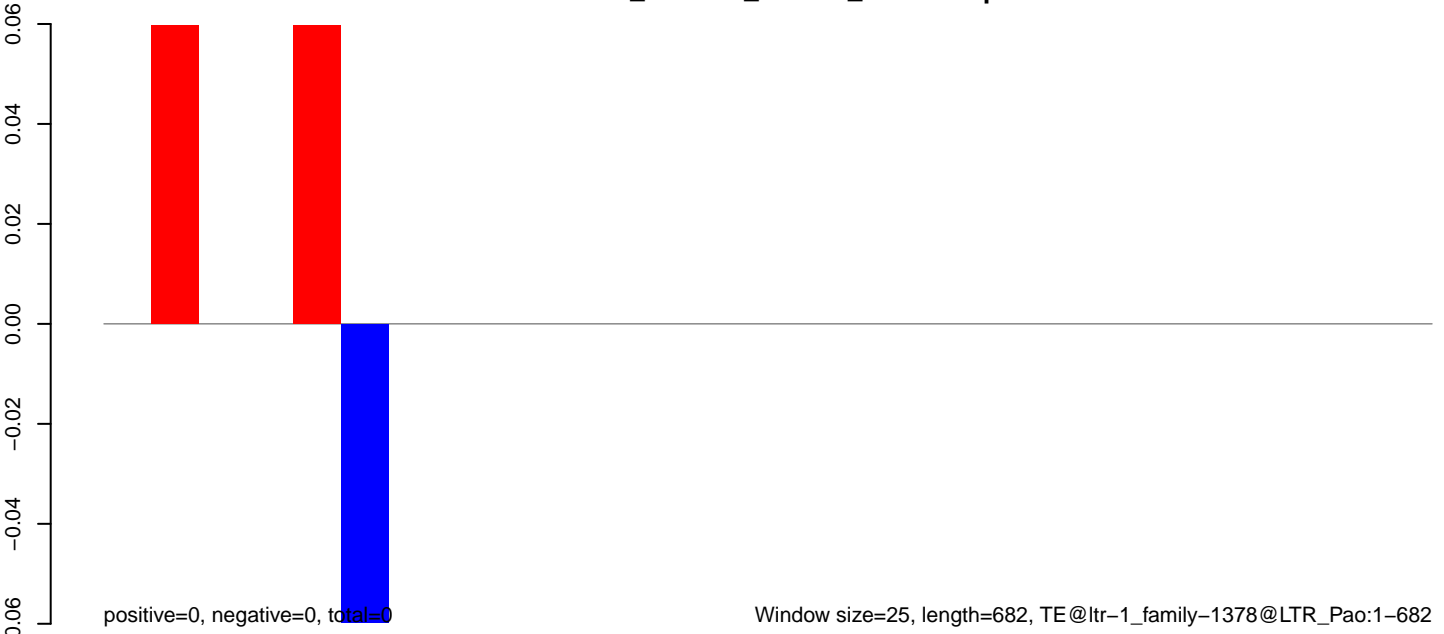
AeAlbo_C636HT_DENV2_Persist.18_23.rep



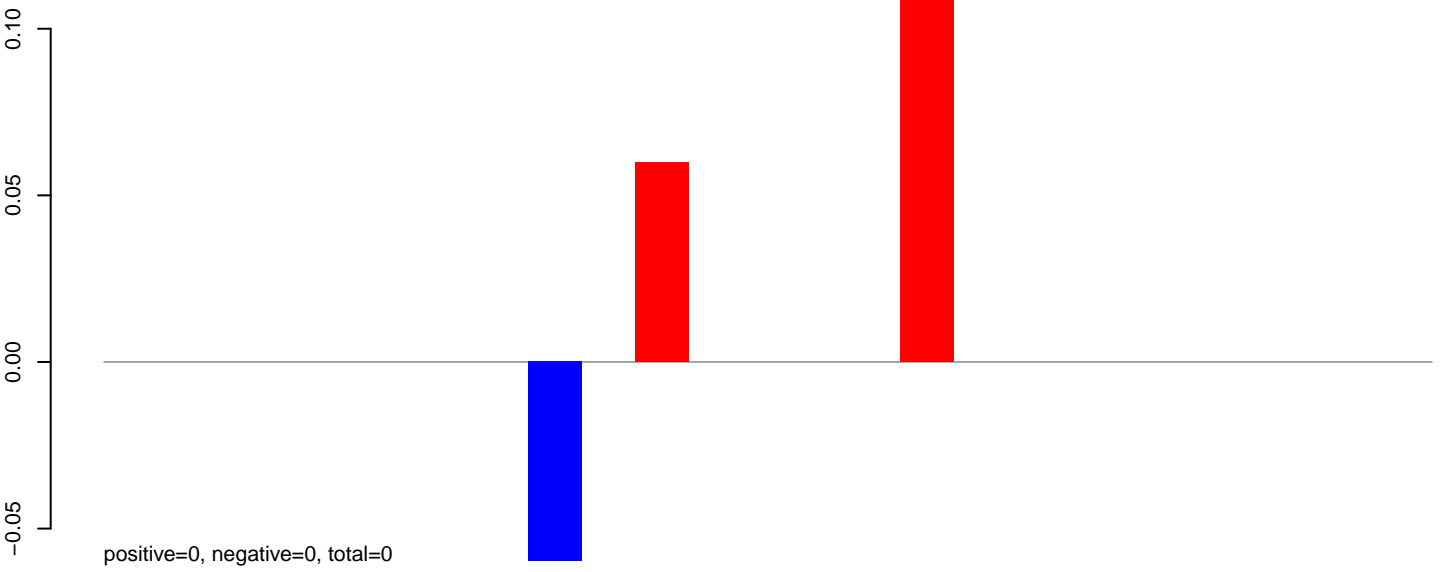
AeAlbo_C636HT_DENV2_Persist.24_35.rep



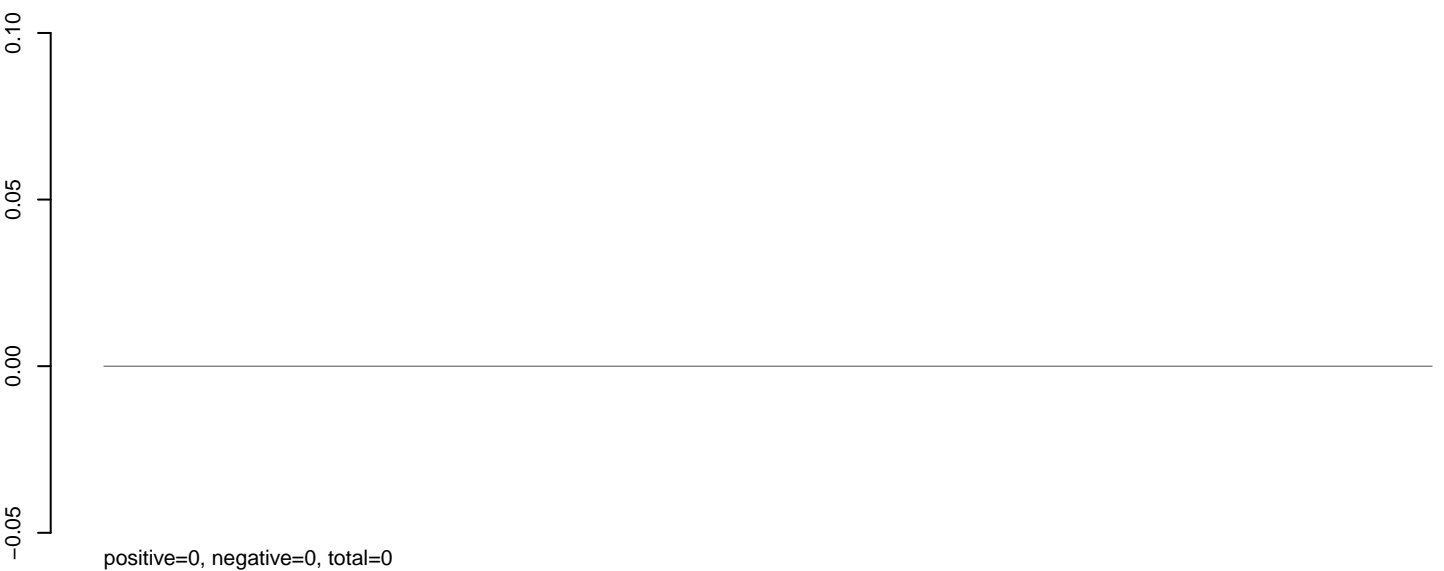
AeAlbo_C636HT_DENV2_Persist.rep



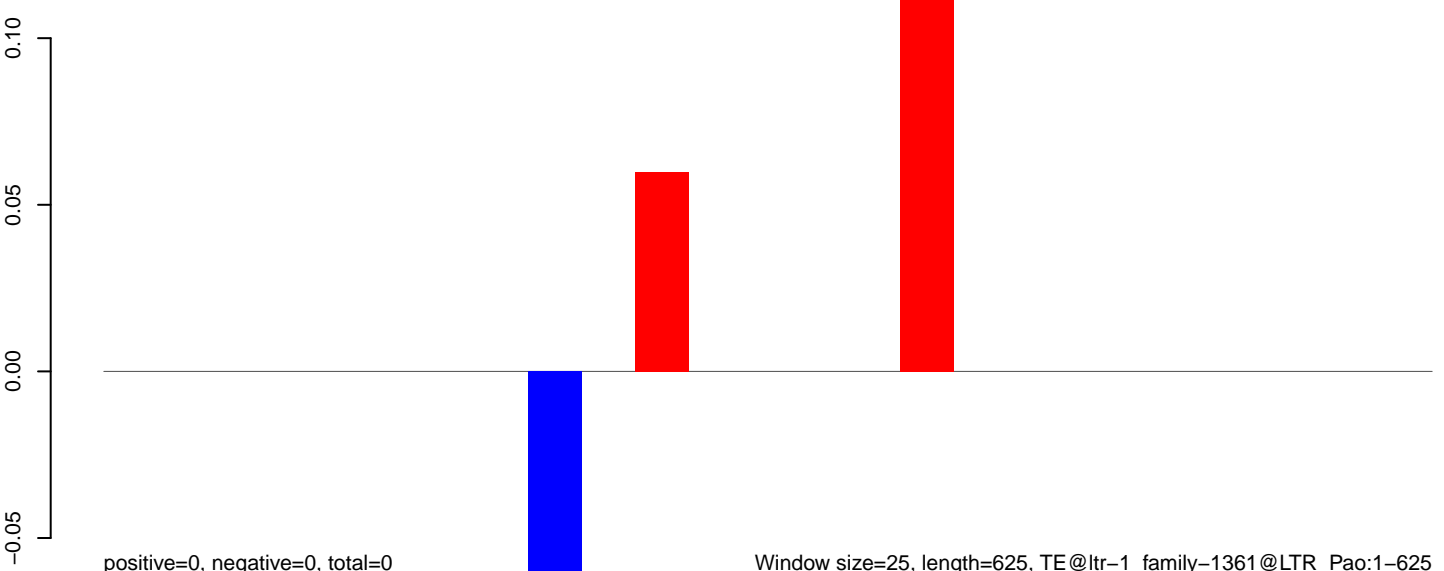
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

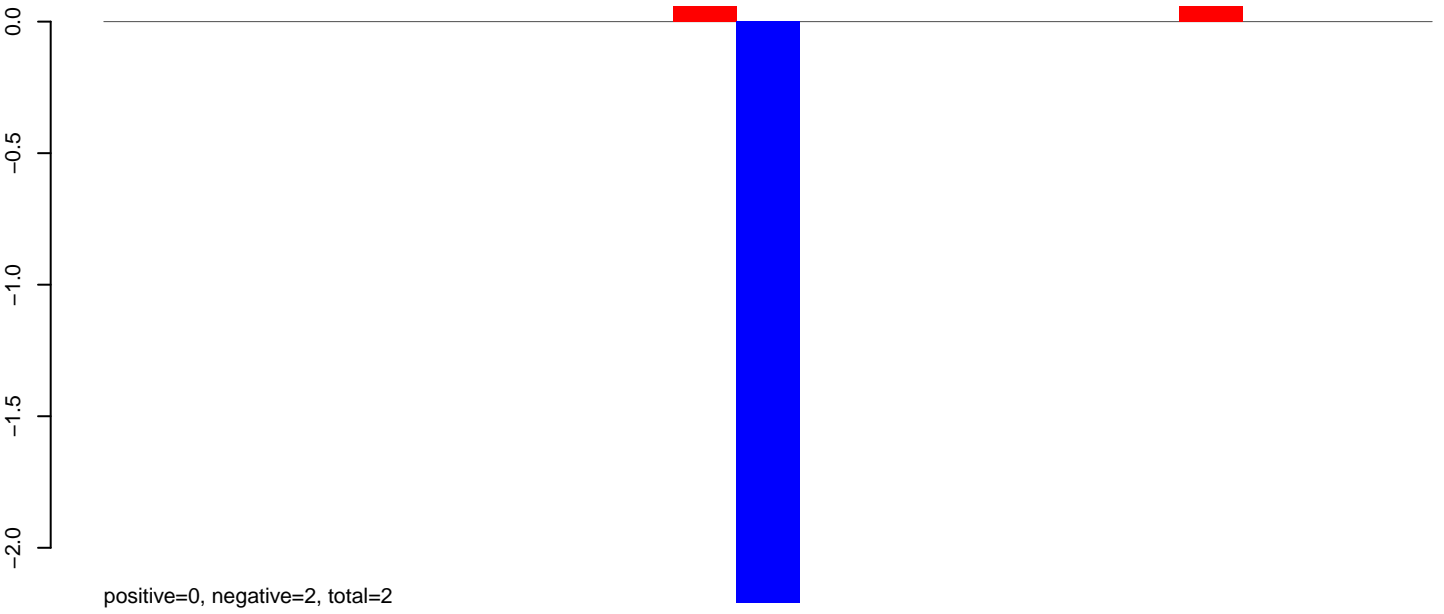


AeAlbo_C636HT_DENV2_Persist.rep

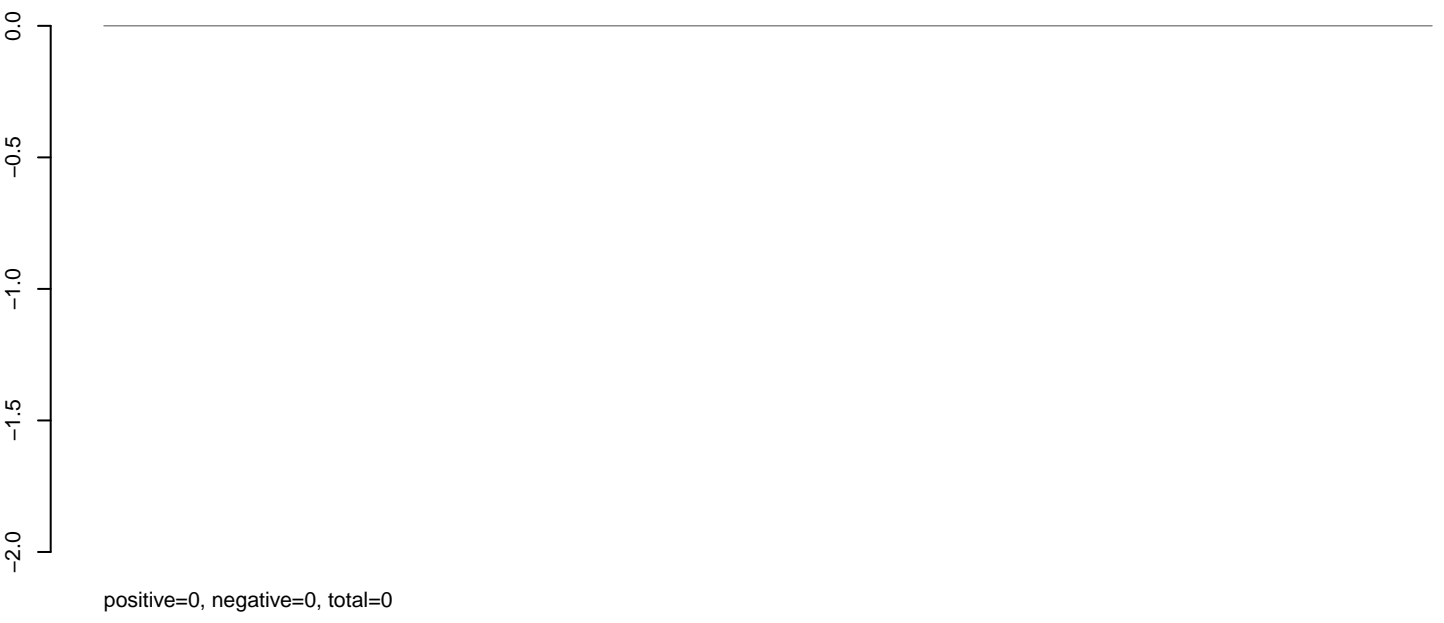


100 200 300 400 500 600

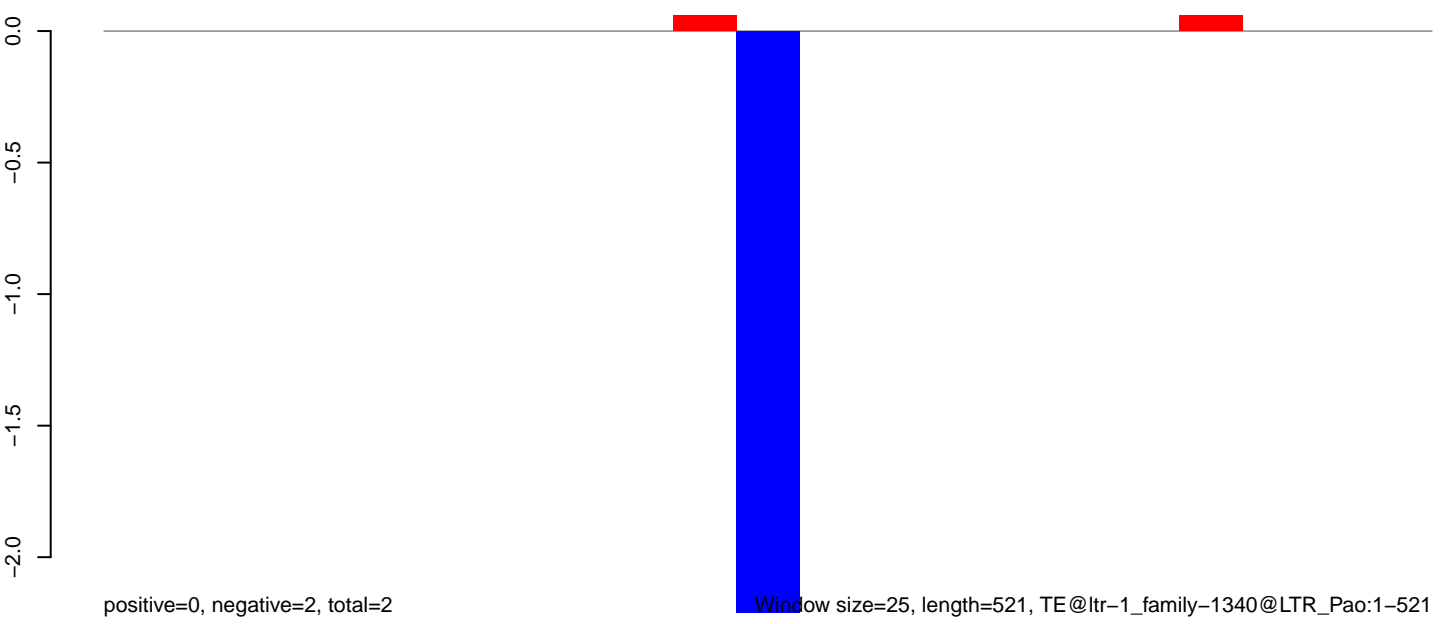
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

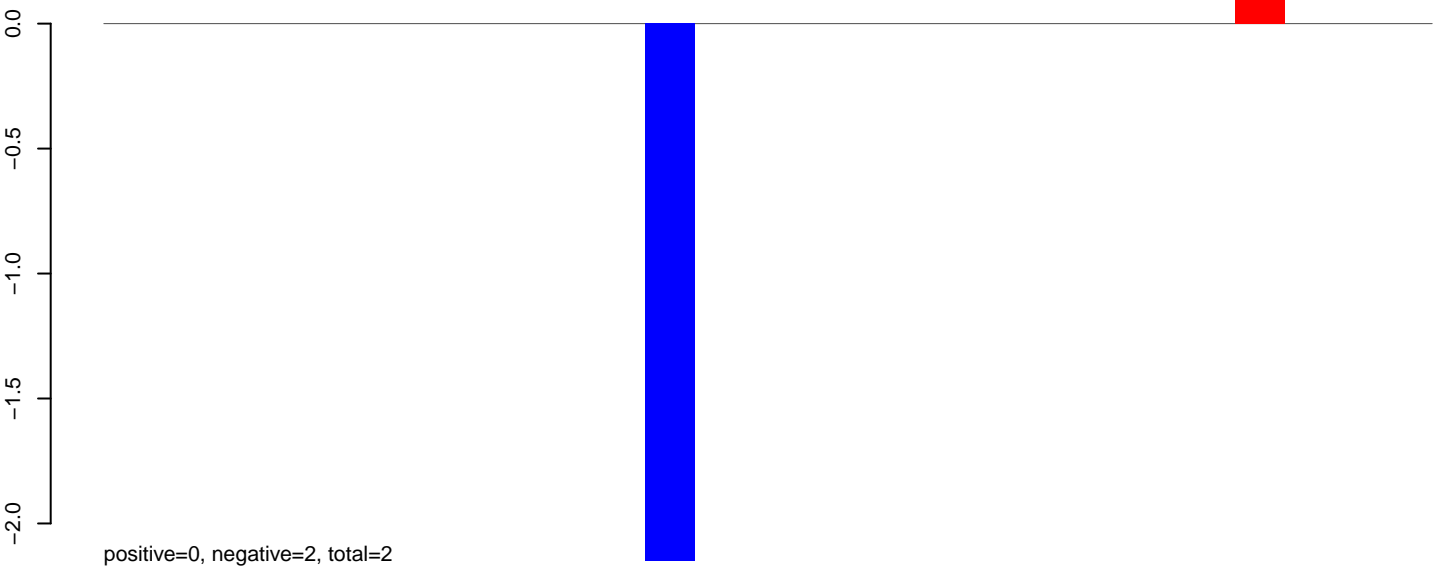


AeAlbo_C636HT_DENV2_Persist.rep

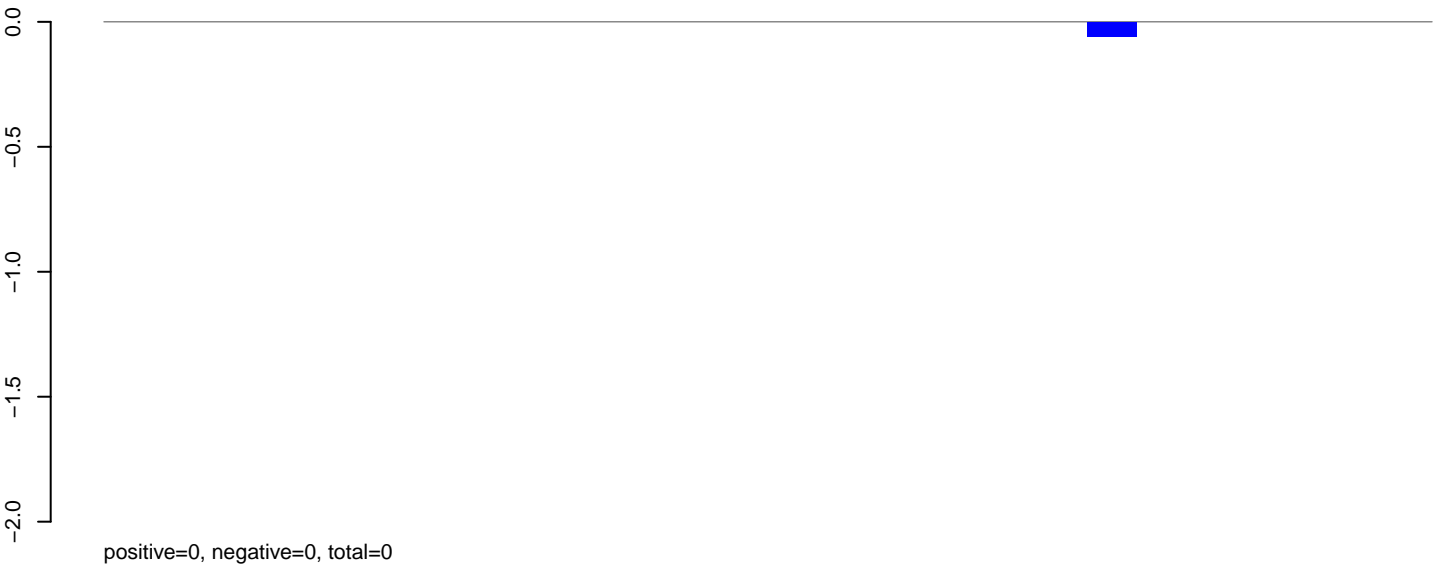


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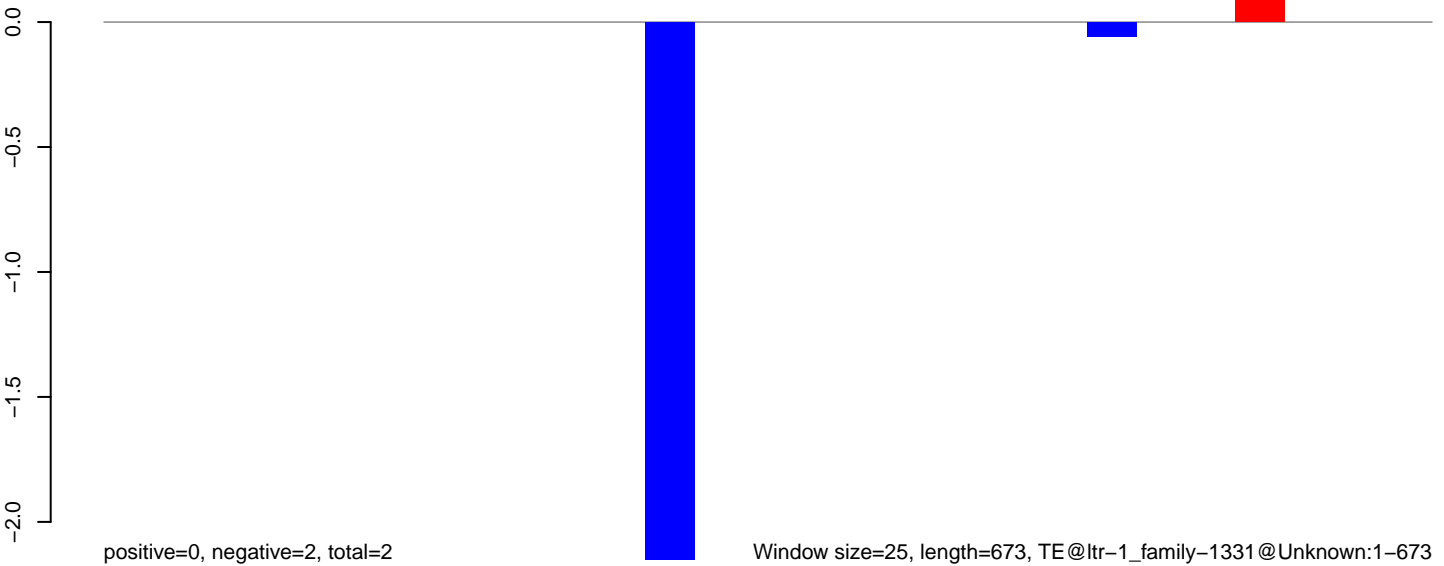
AeAlbo_C636HT_DENV2_Persist.18_23.rep



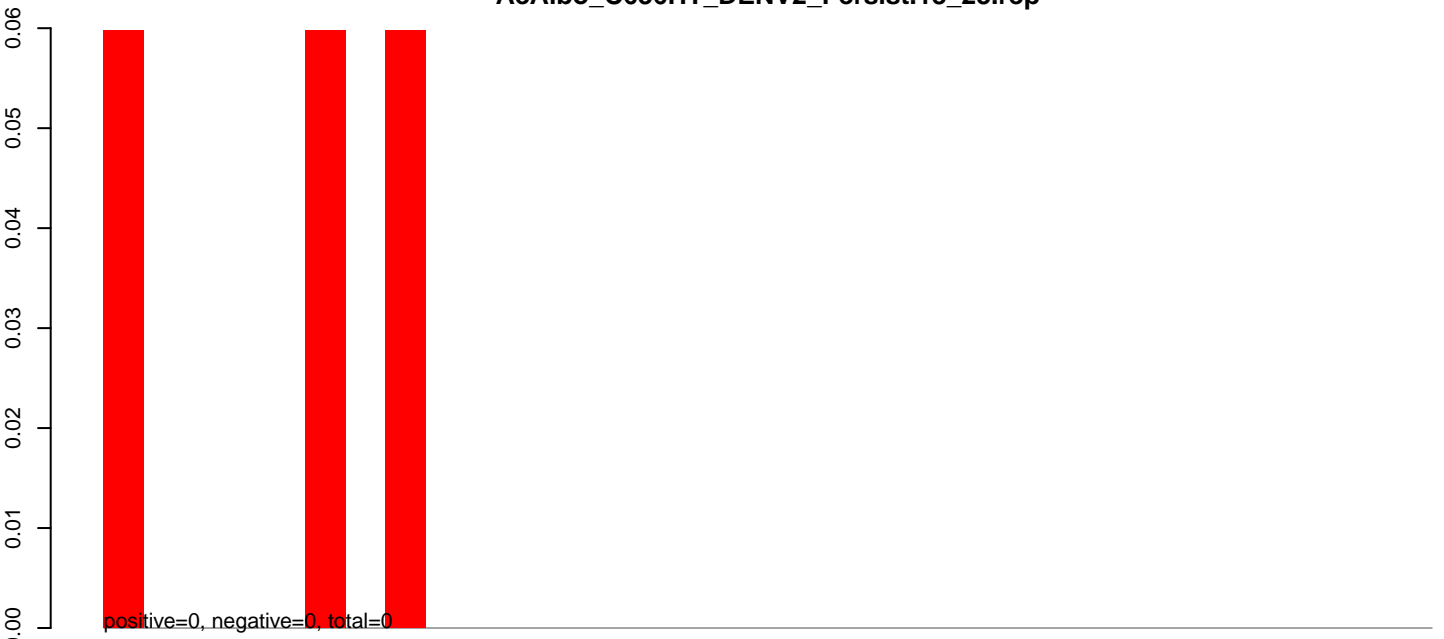
AeAlbo_C636HT_DENV2_Persist.24_35.rep



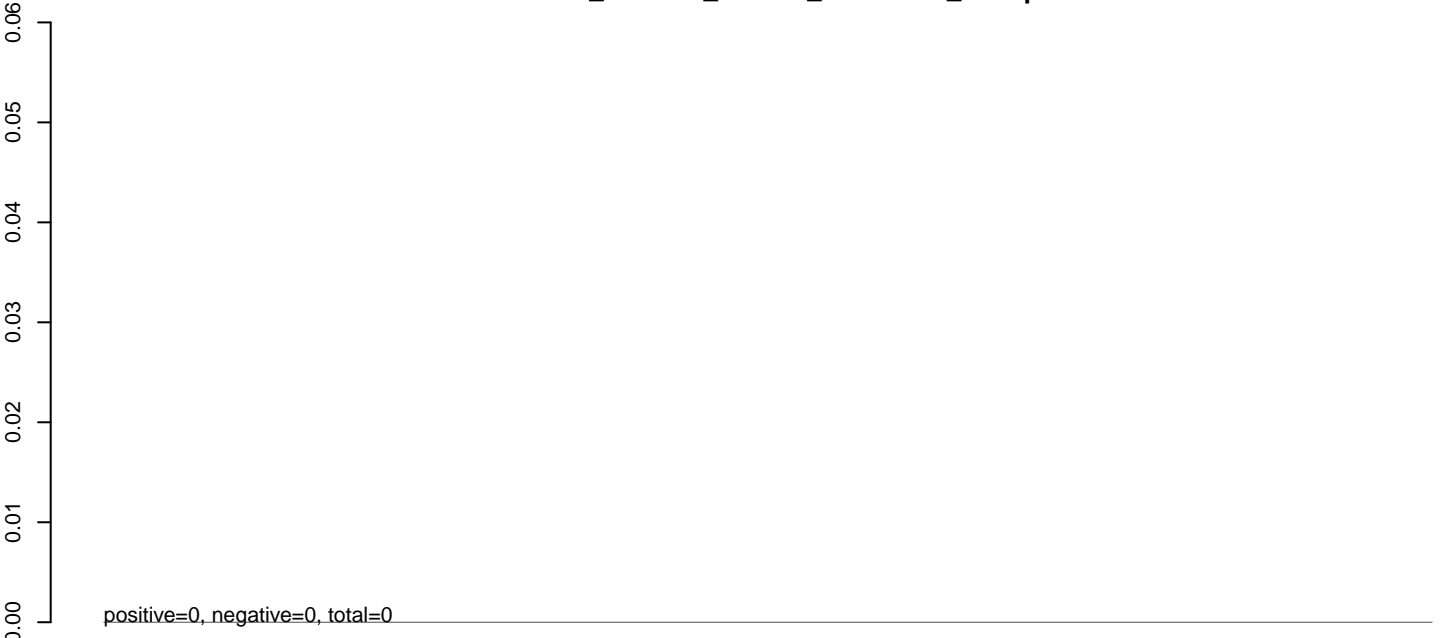
AeAlbo_C636HT_DENV2_Persist.rep



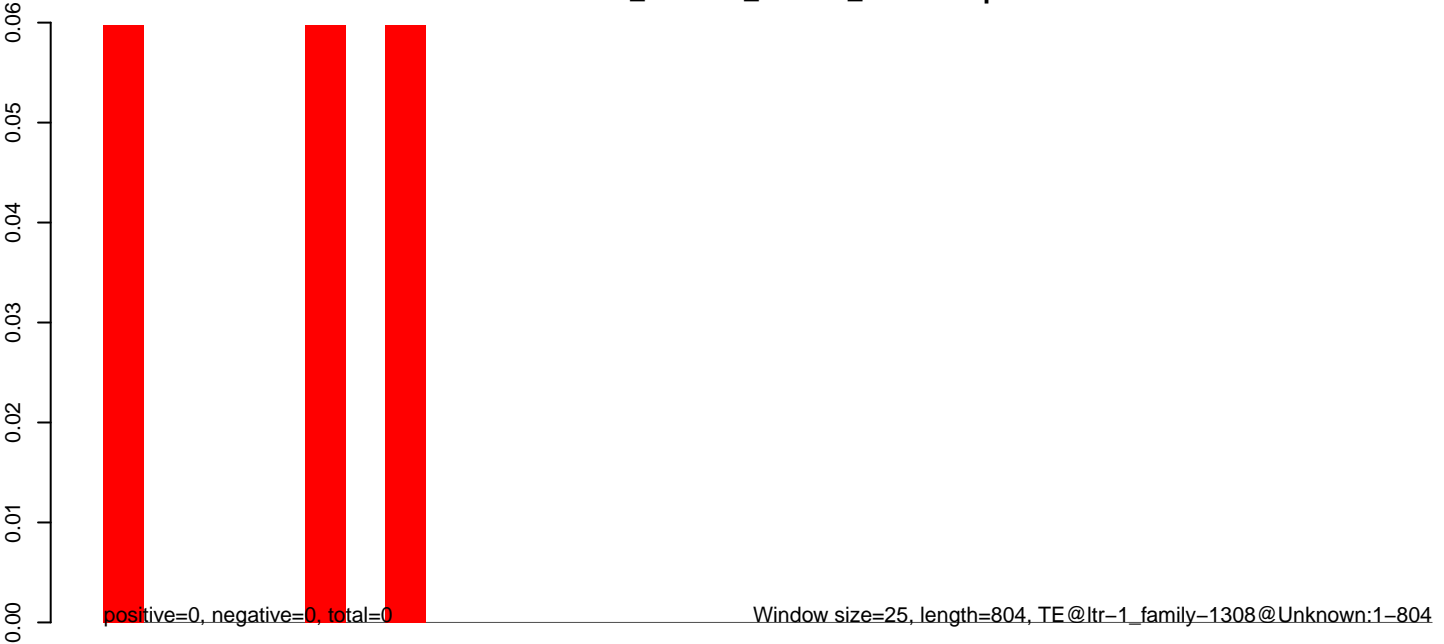
AeAlbo_C636HT_DENV2_Persist.18_23.rep



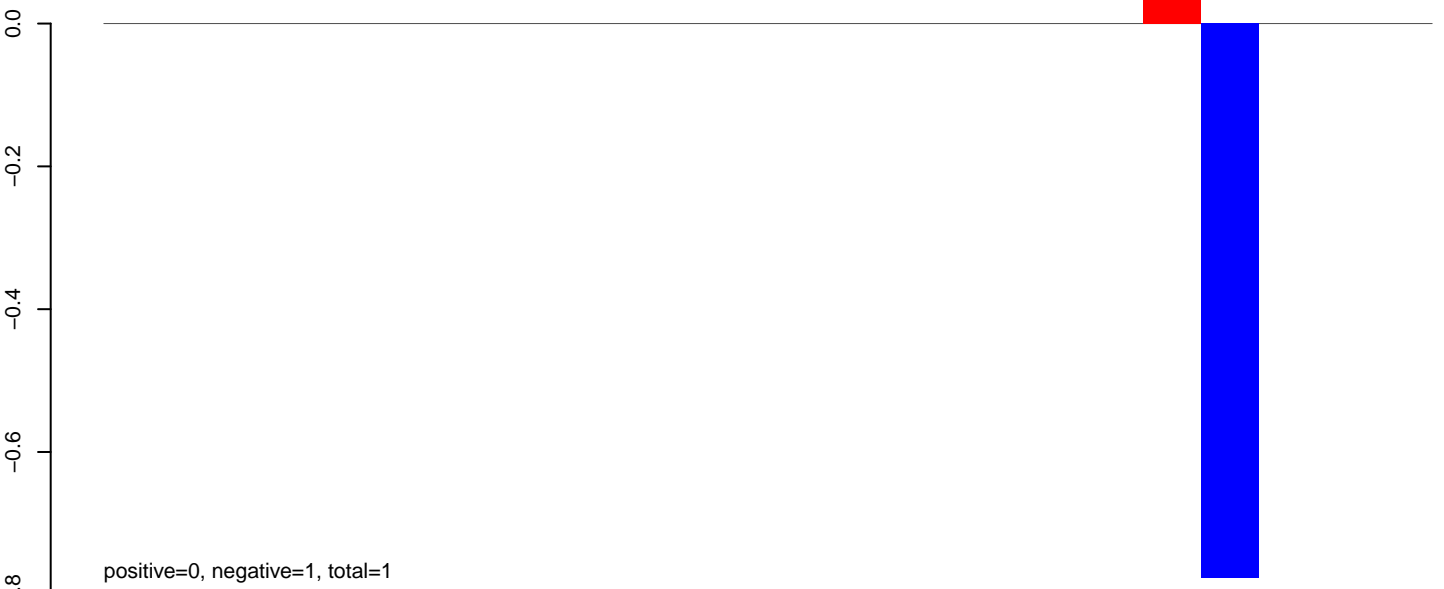
AeAlbo_C636HT_DENV2_Persist.24_35.rep



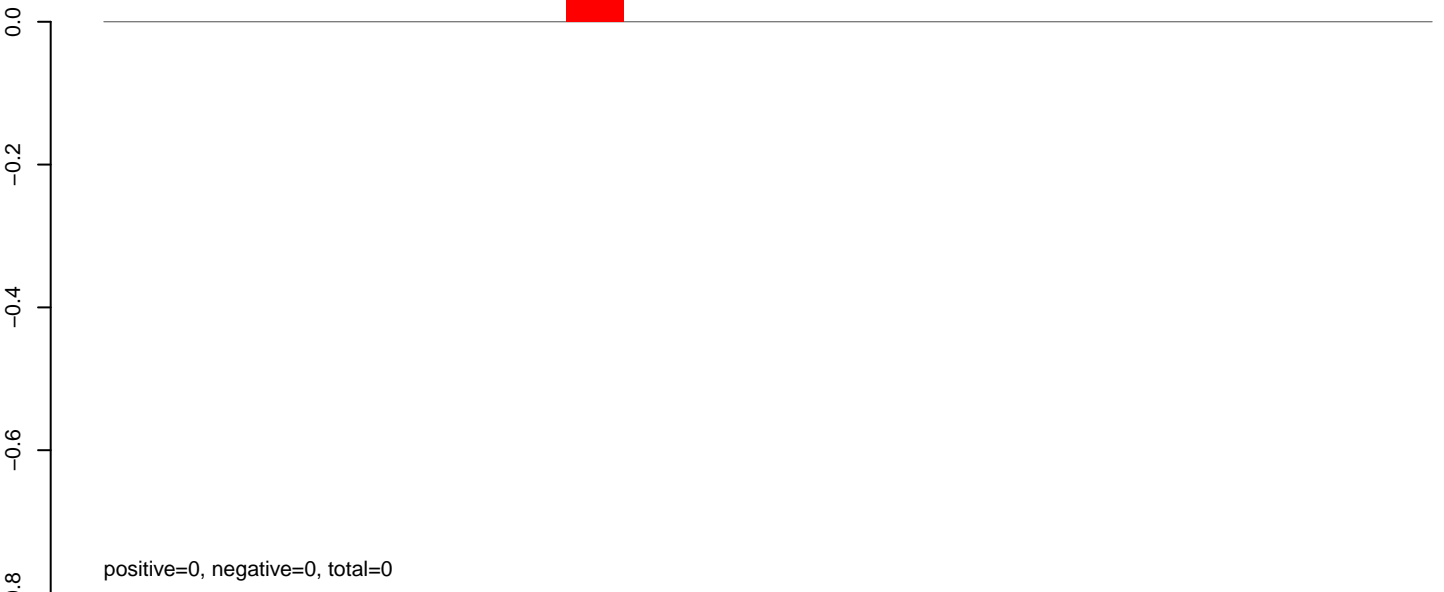
AeAlbo_C636HT_DENV2_Persist.rep



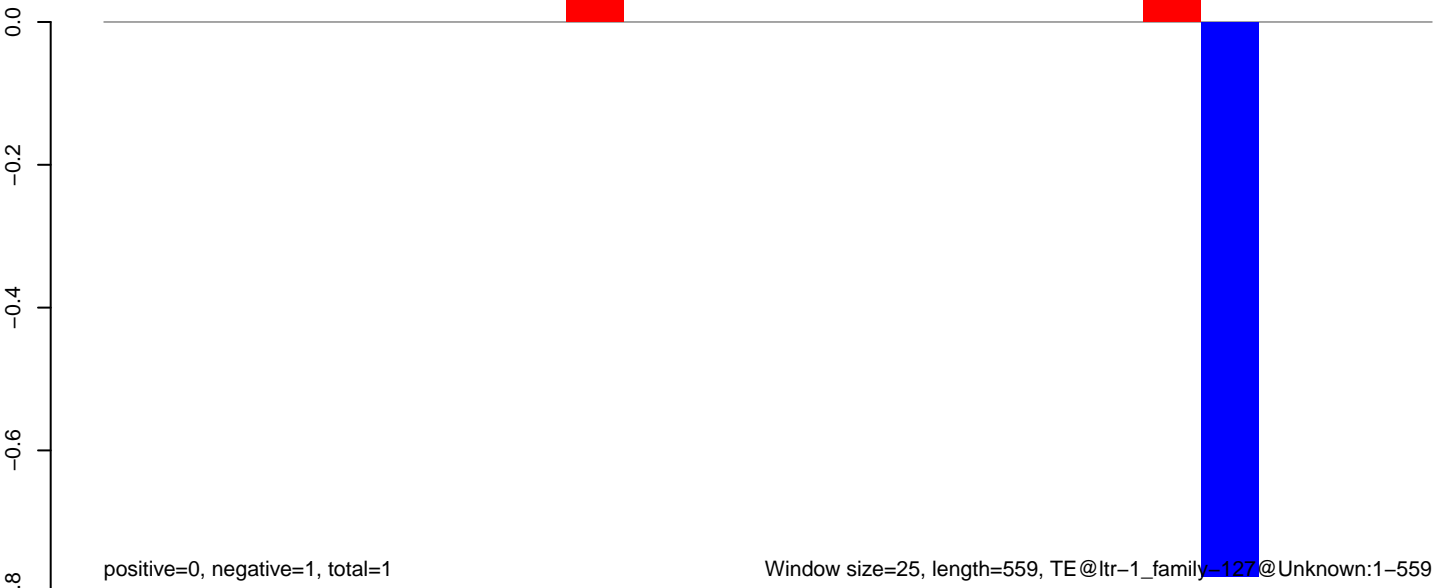
AeAlbo_C636HT_DENV2_Persist.18_23.rep



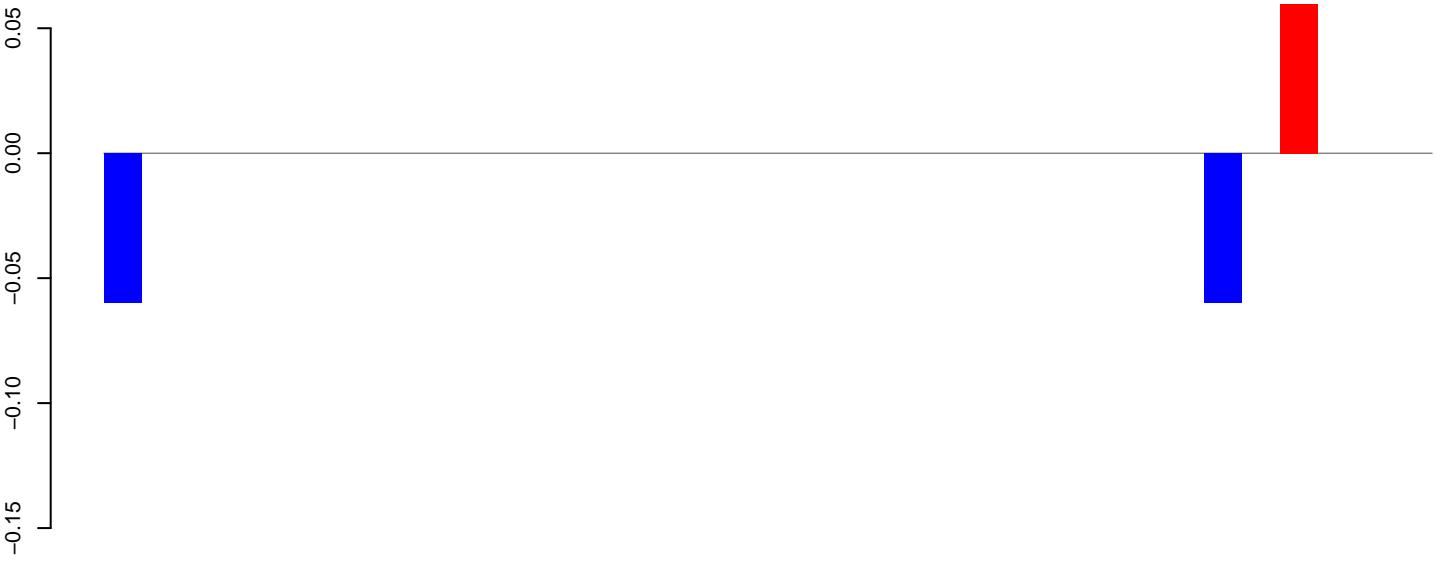
AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

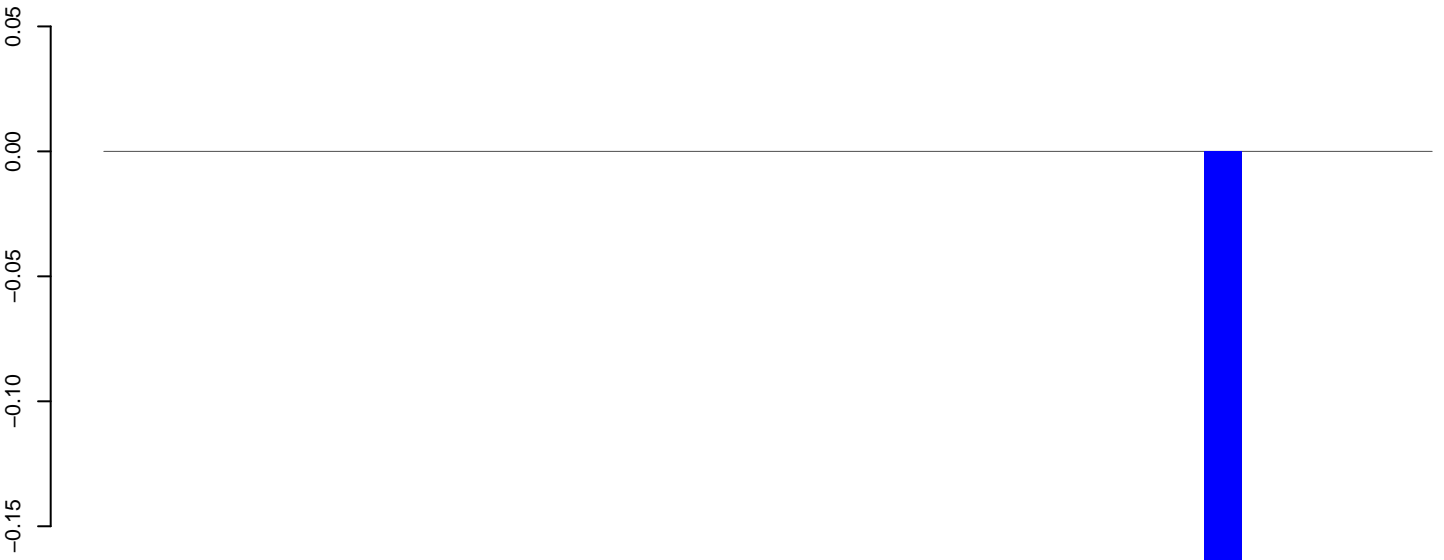


AeAlbo_C636HT_DENV2_Persist.18_23.rep



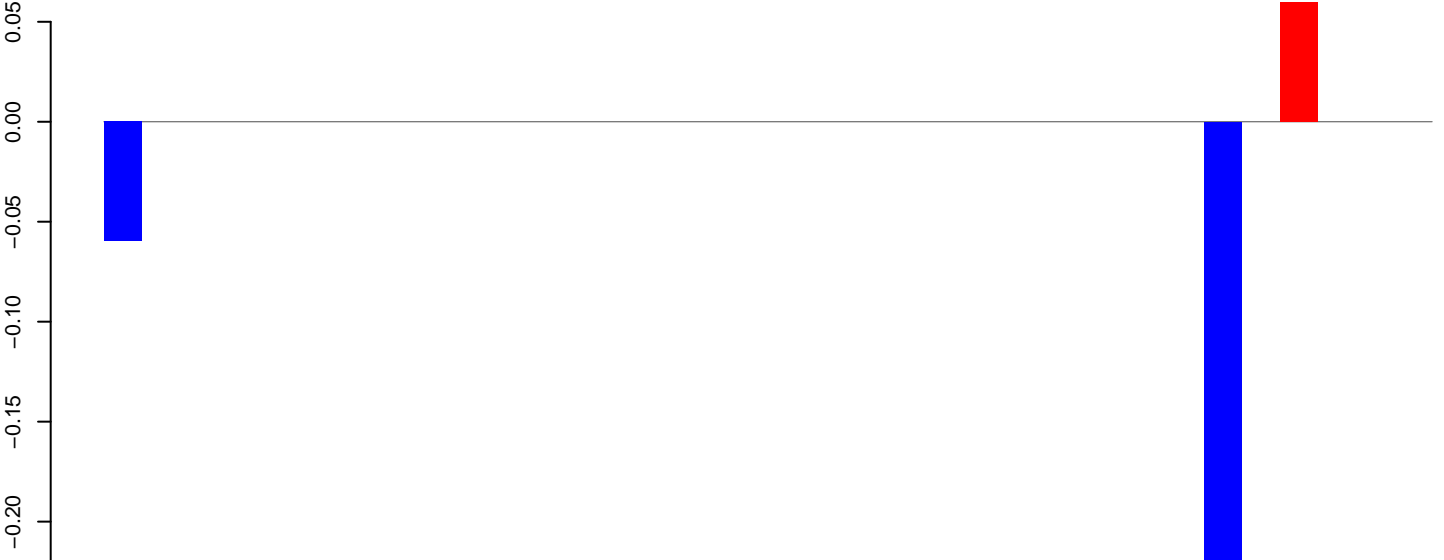
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

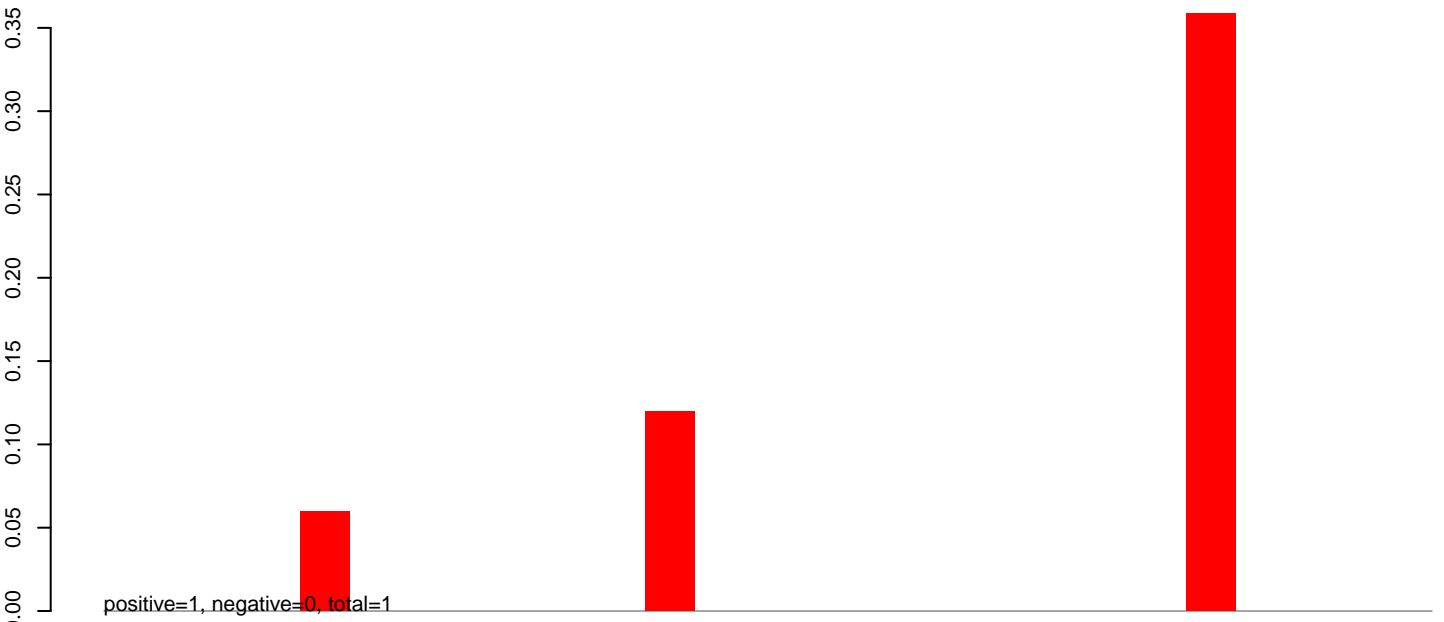
AeAlbo_C636HT_DENV2_Persist.rep



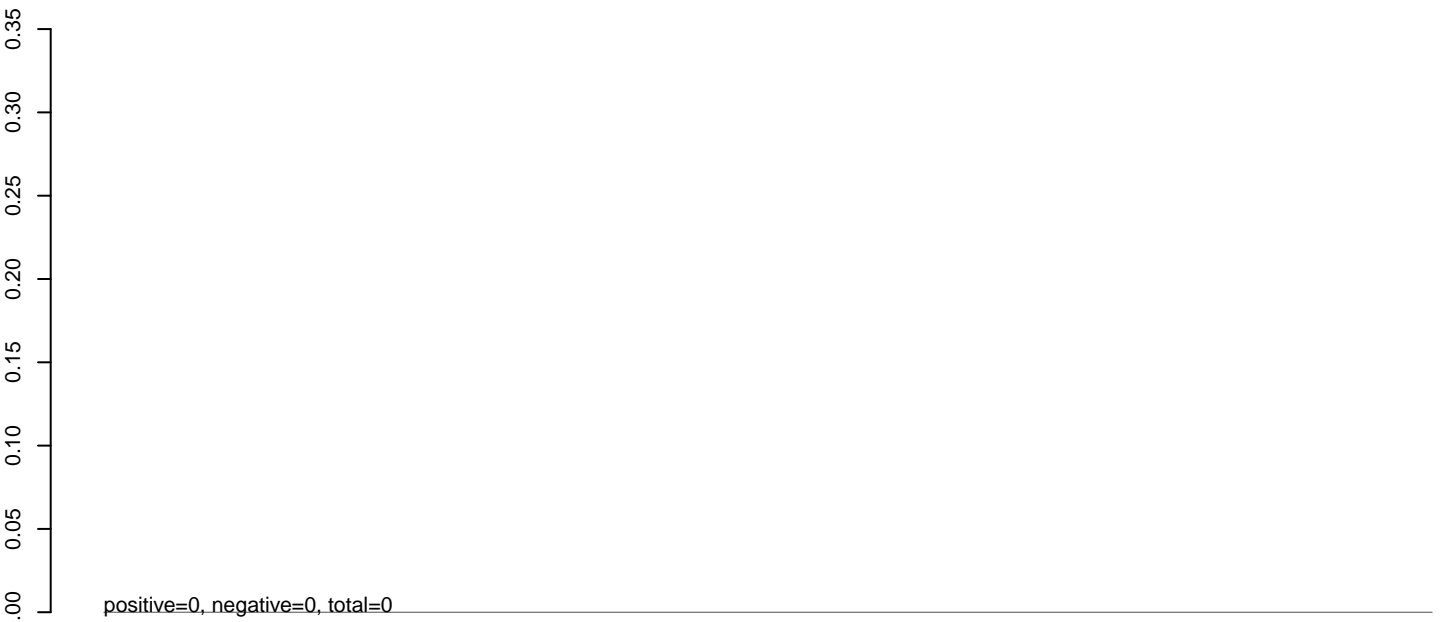
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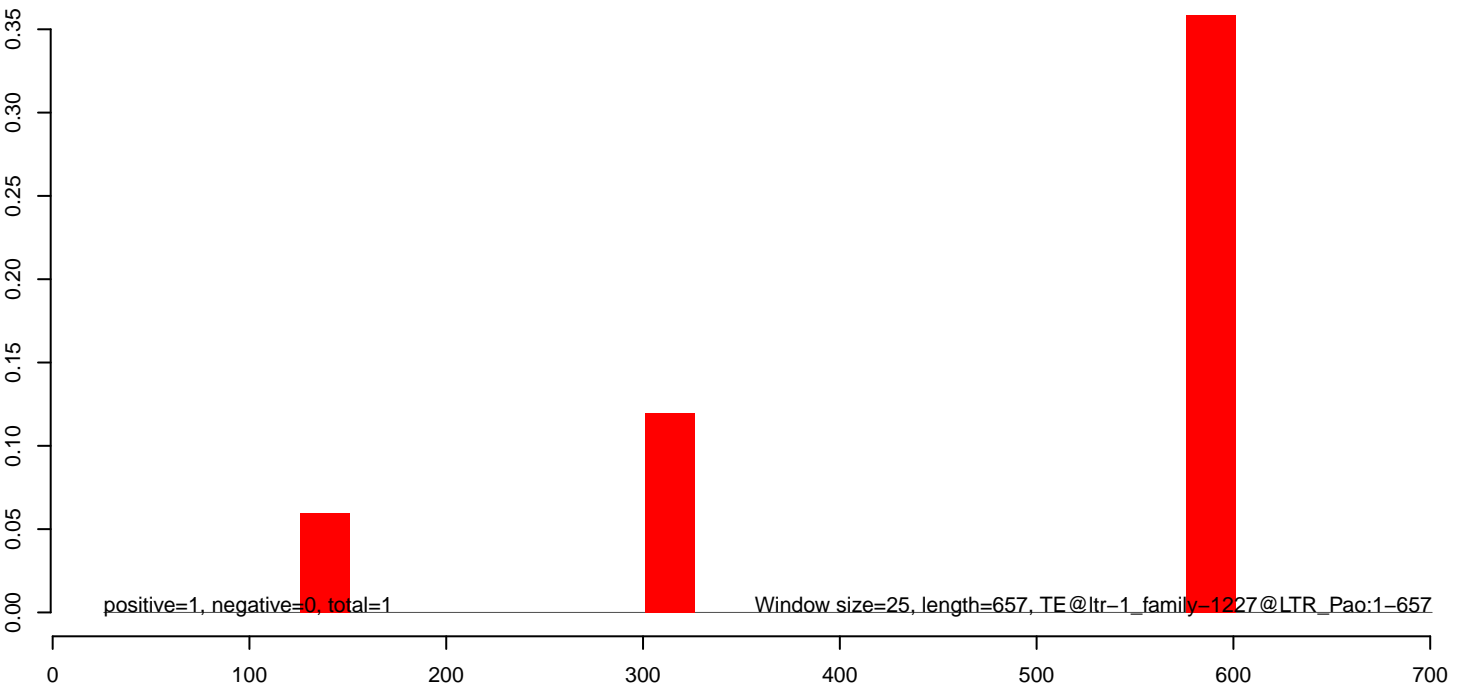
AeAlbo_C636HT_DENV2_Persist.18_23.rep



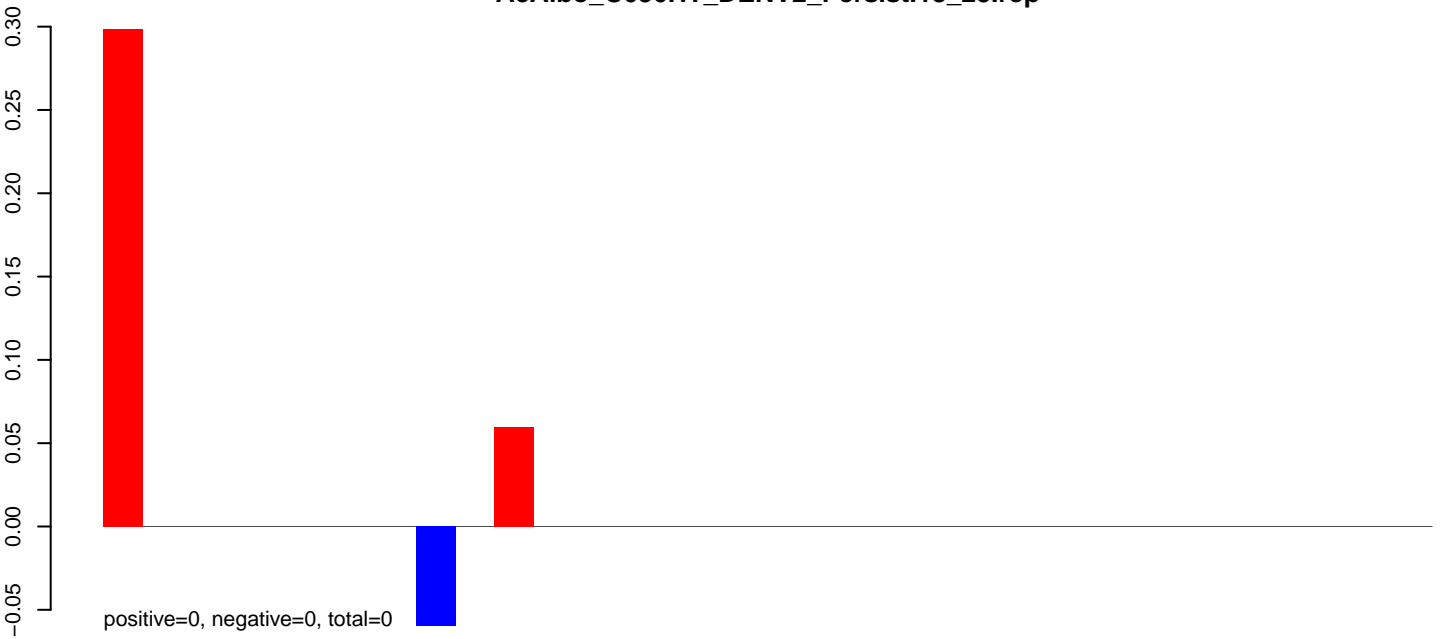
AeAlbo_C636HT_DENV2_Persist.24_35.rep



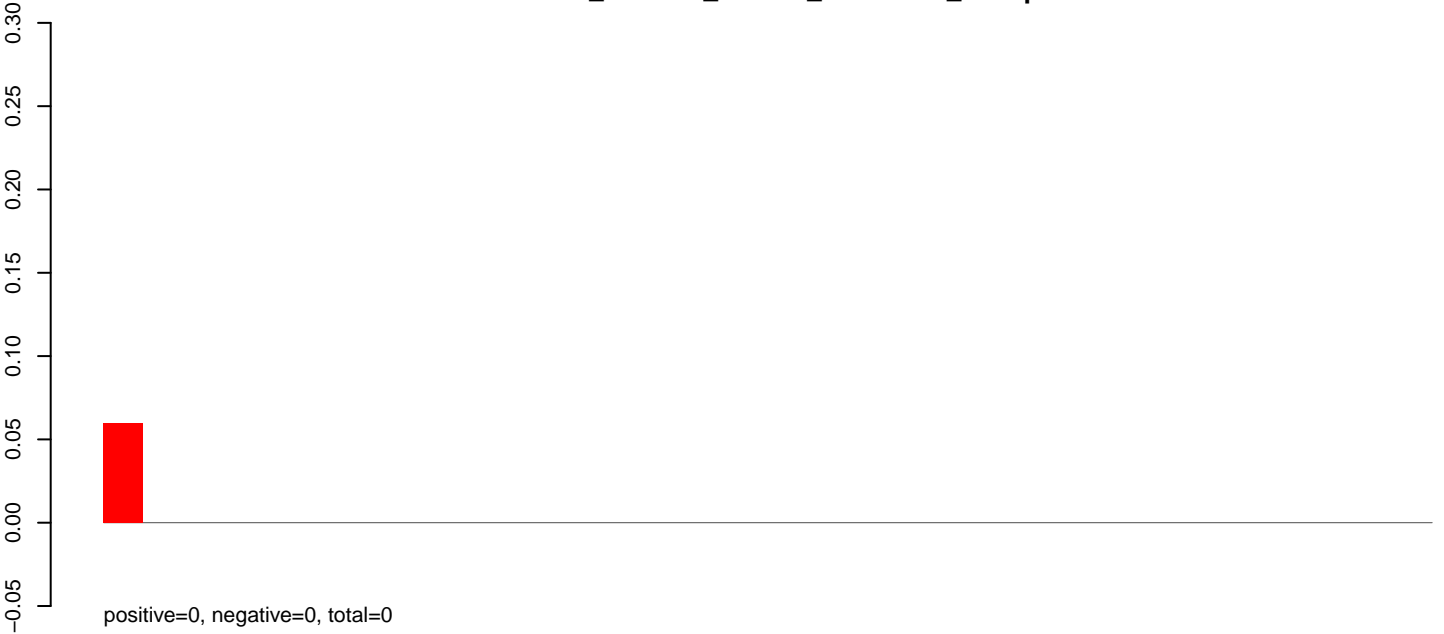
AeAlbo_C636HT_DENV2_Persist.rep



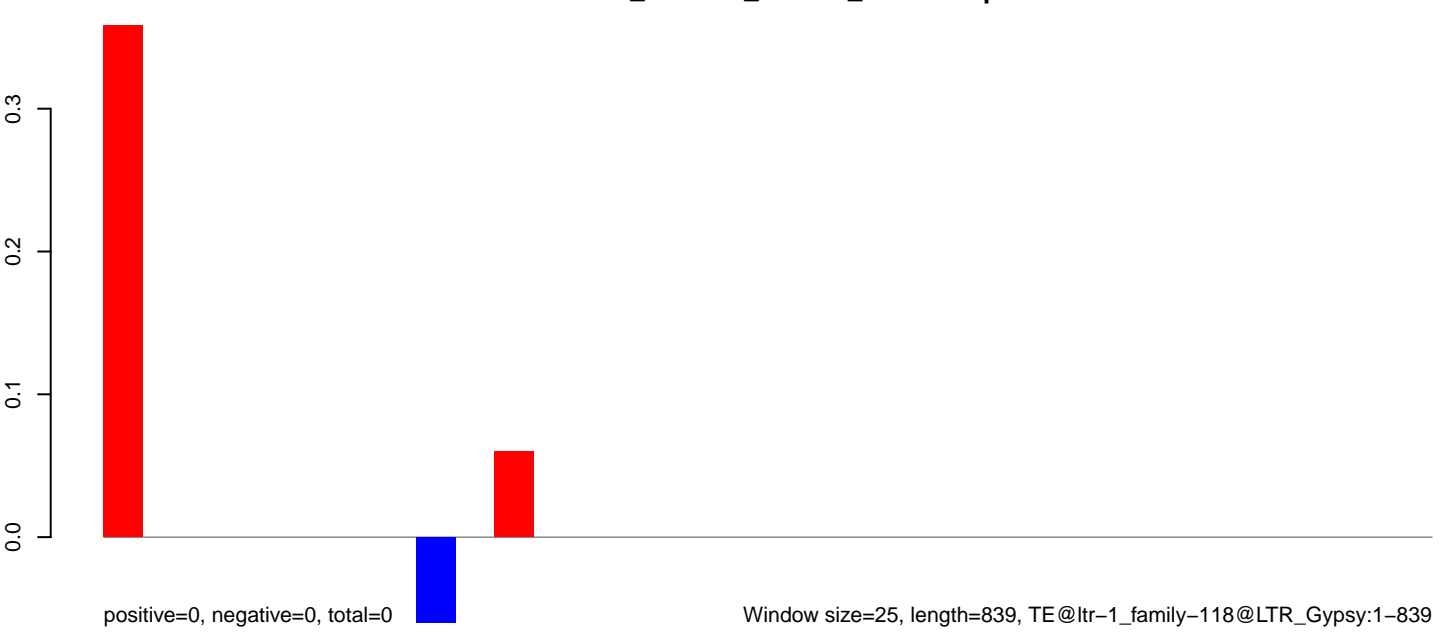
AeAlbo_C636HT_DENV2_Persist.18_23.rep



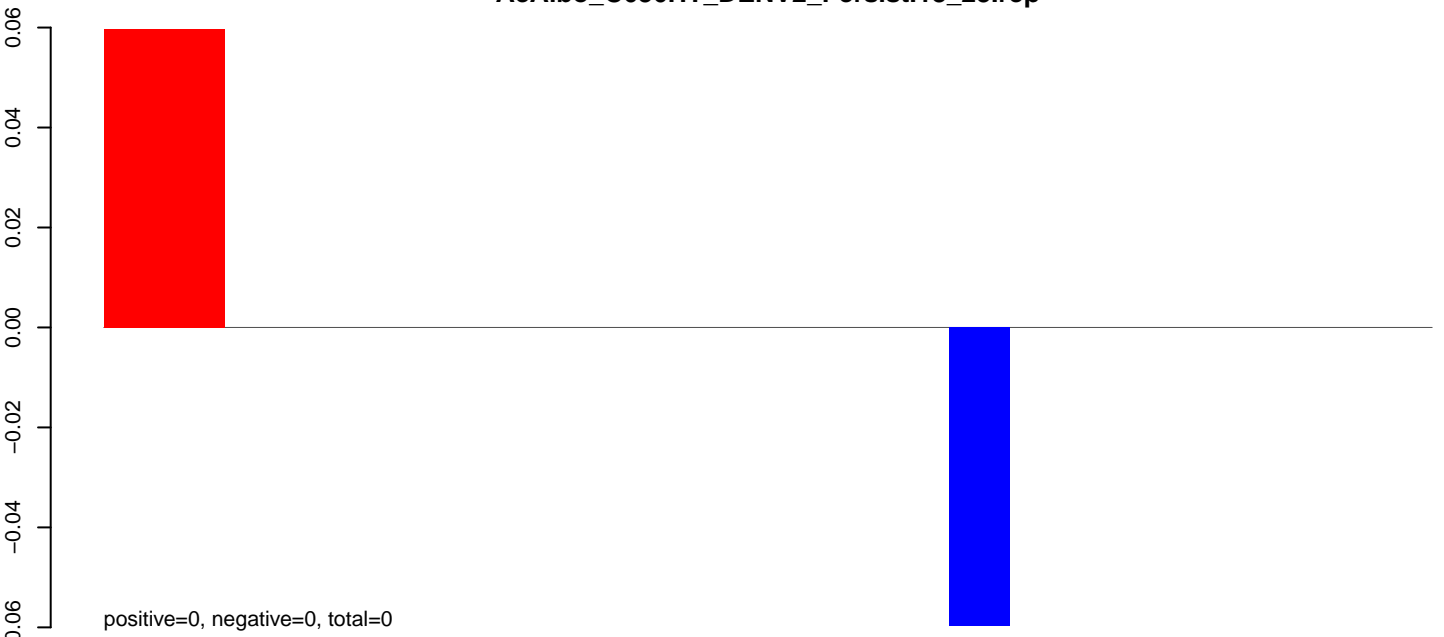
AeAlbo_C636HT_DENV2_Persist.24_35.rep



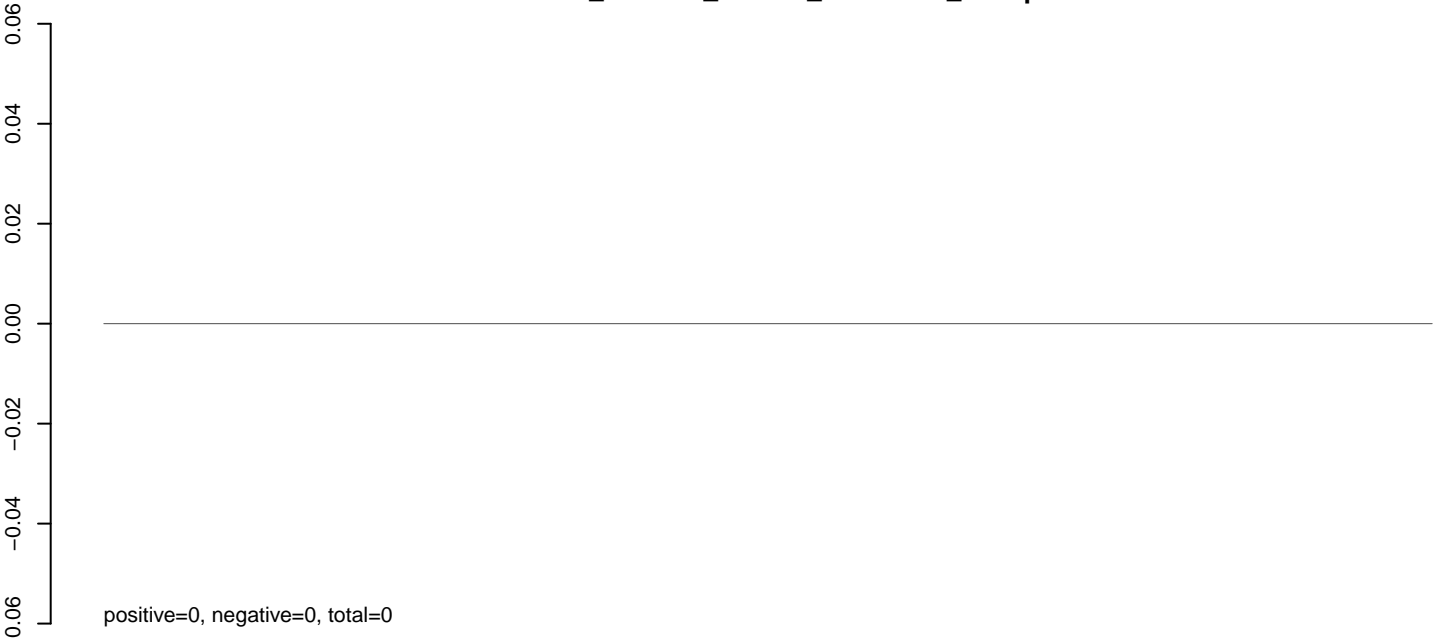
AeAlbo_C636HT_DENV2_Persist.rep



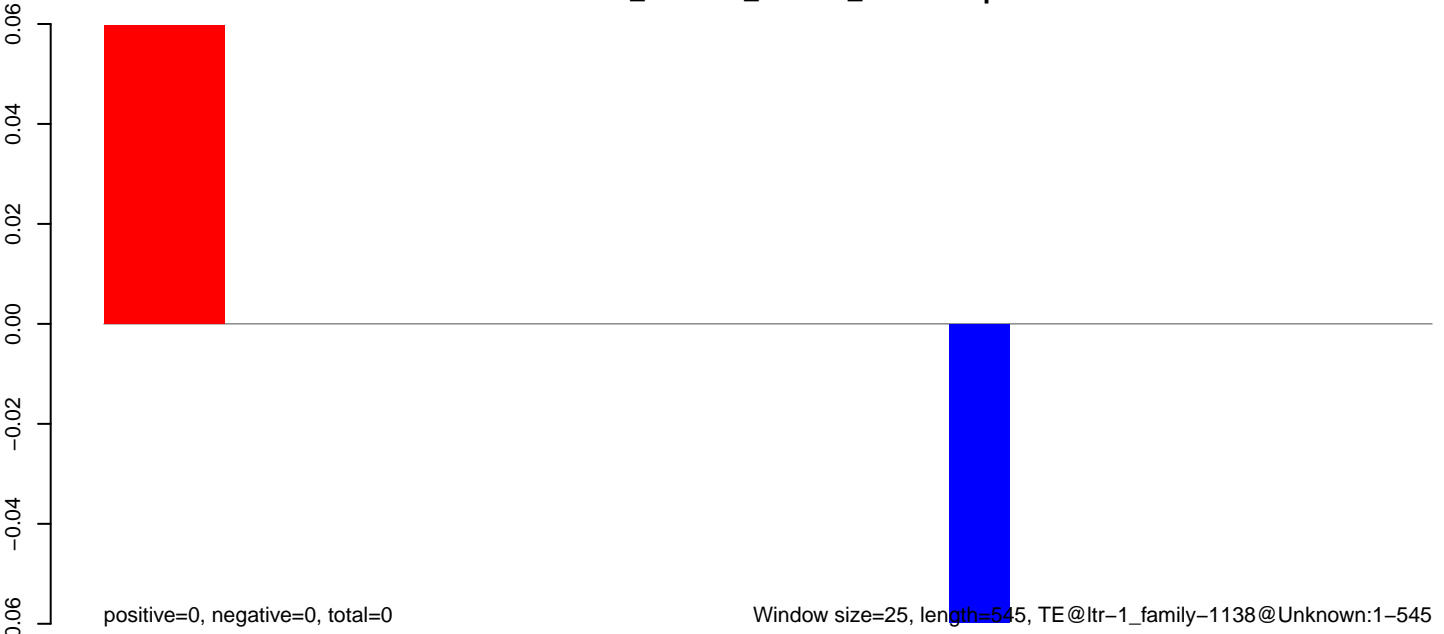
AeAlbo_C636HT_DENV2_Persist.18_23.rep



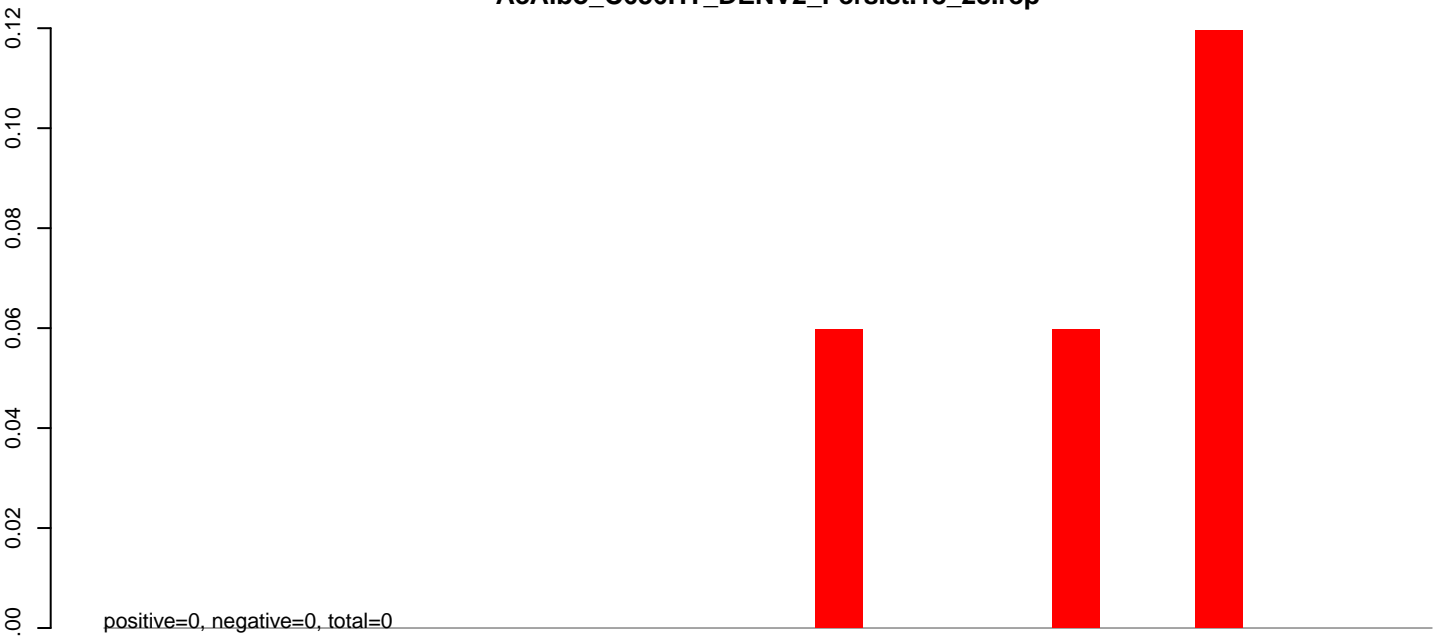
AeAlbo_C636HT_DENV2_Persist.24_35.rep



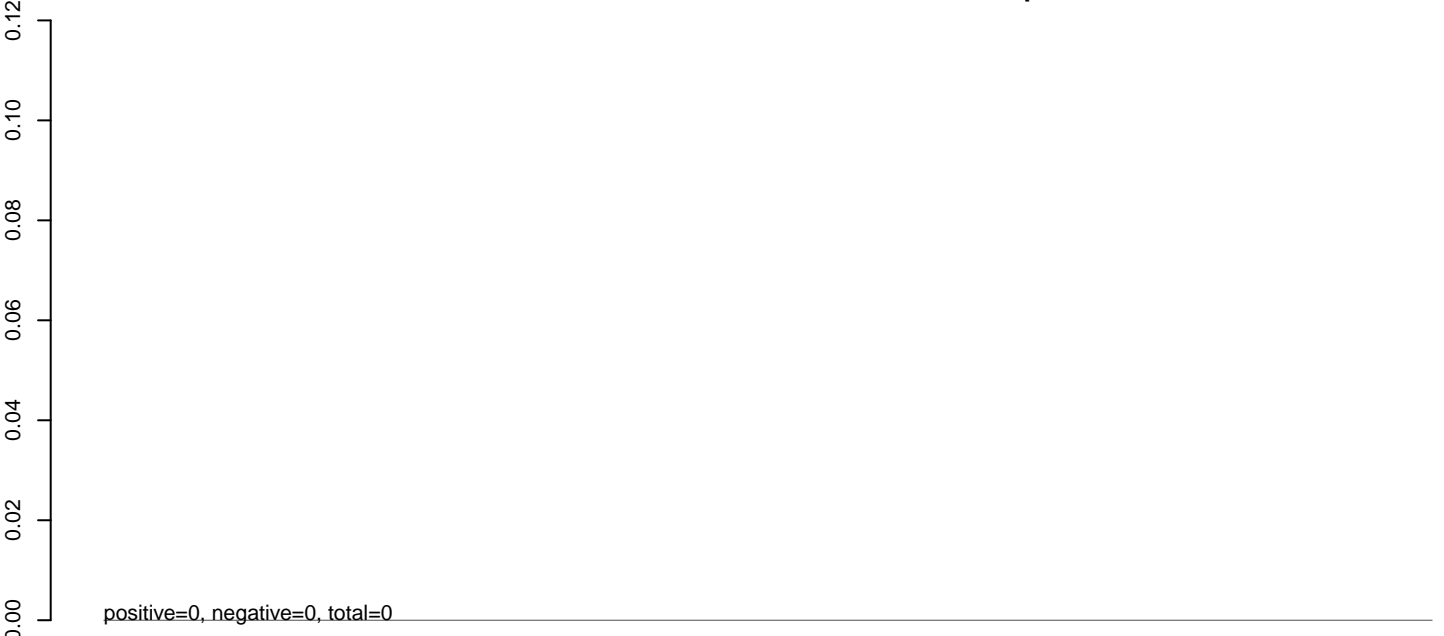
AeAlbo_C636HT_DENV2_Persist.rep



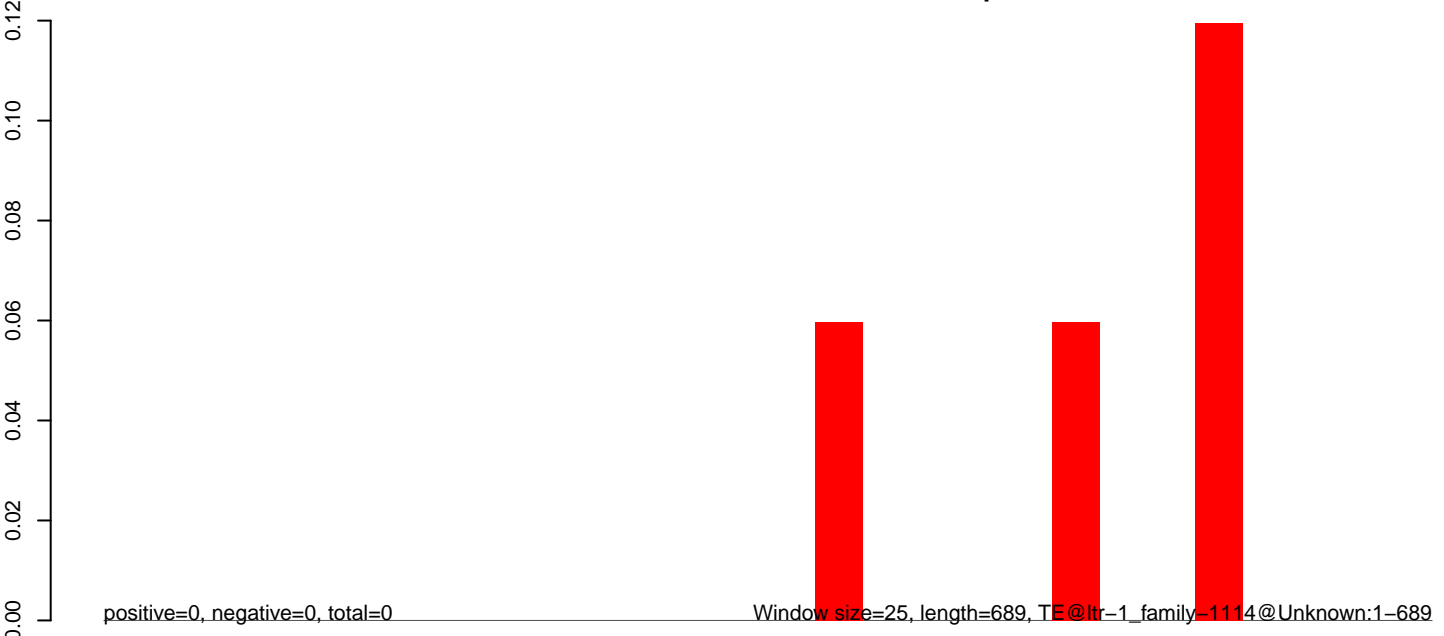
AeAlbo_C636HT_DENV2_Persist.18_23.rep



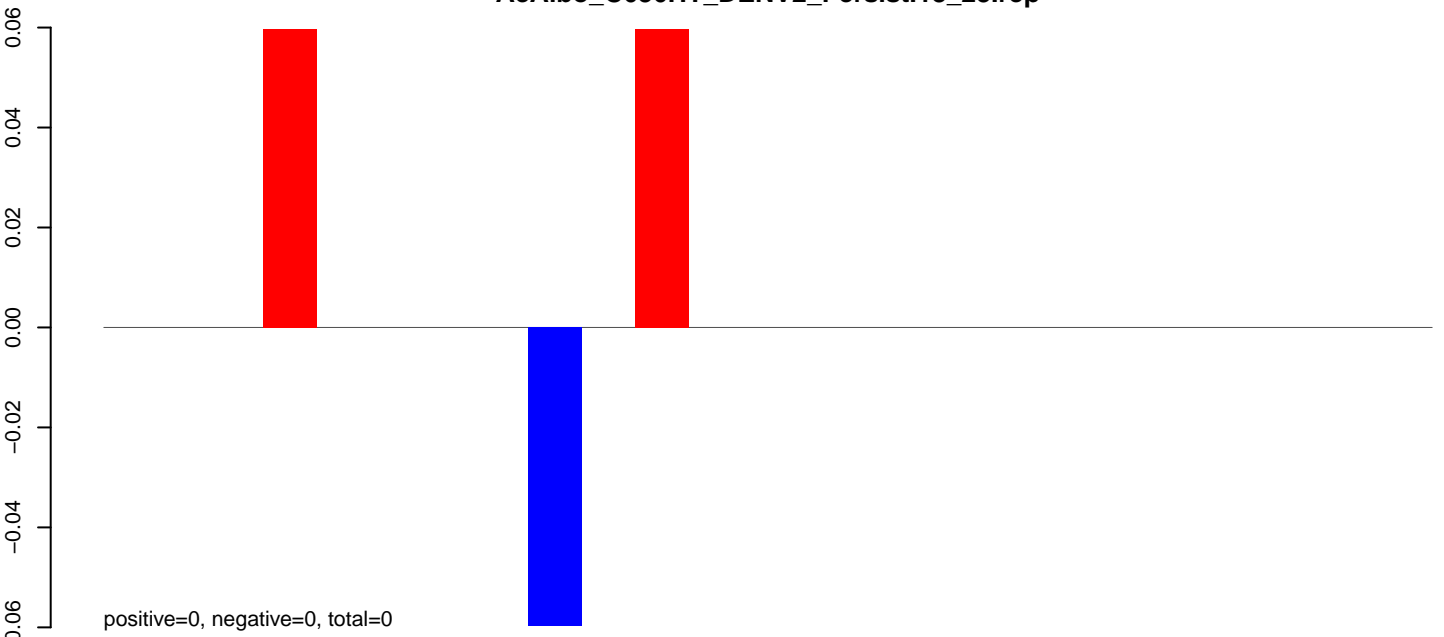
AeAlbo_C636HT_DENV2_Persist.24_35.rep



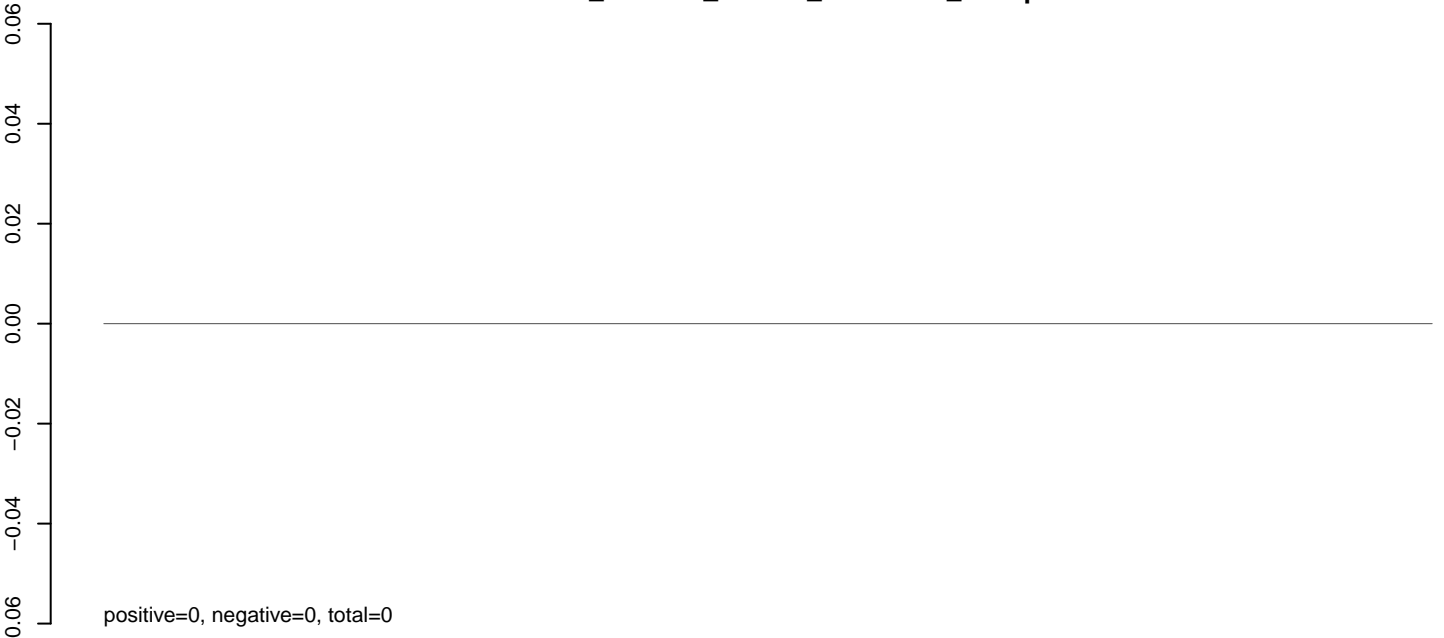
AeAlbo_C636HT_DENV2_Persist.rep



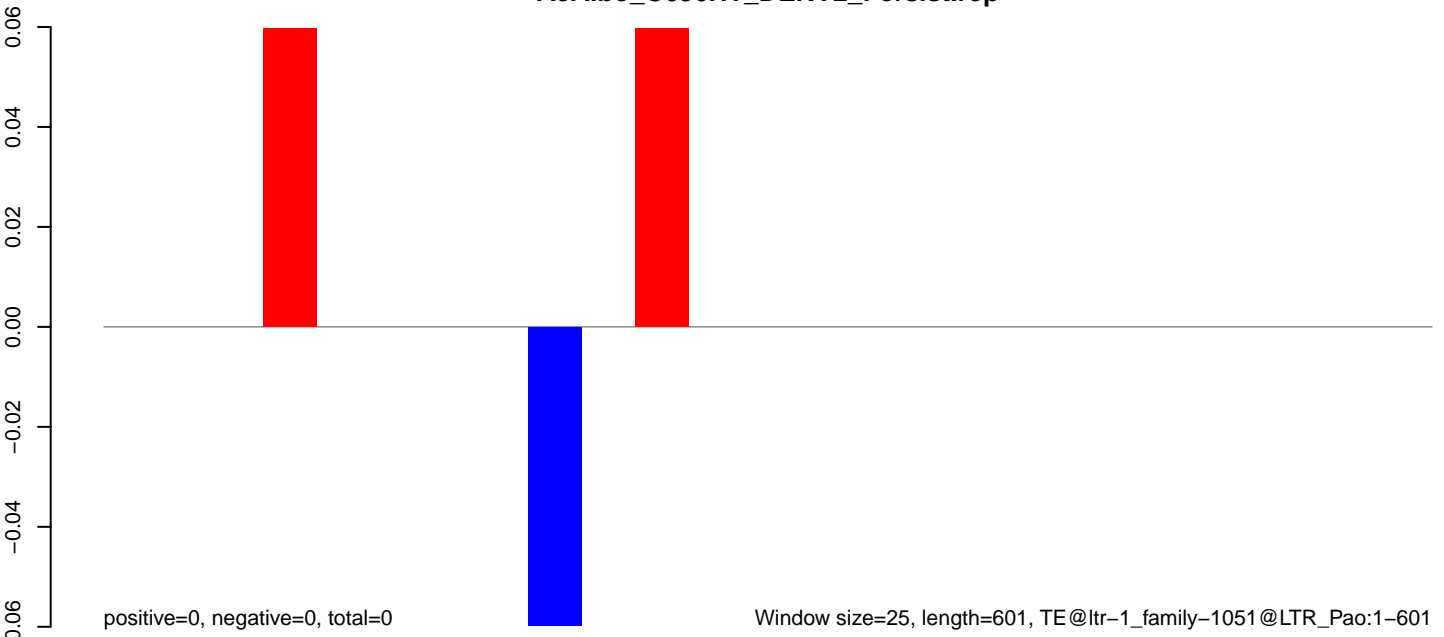
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



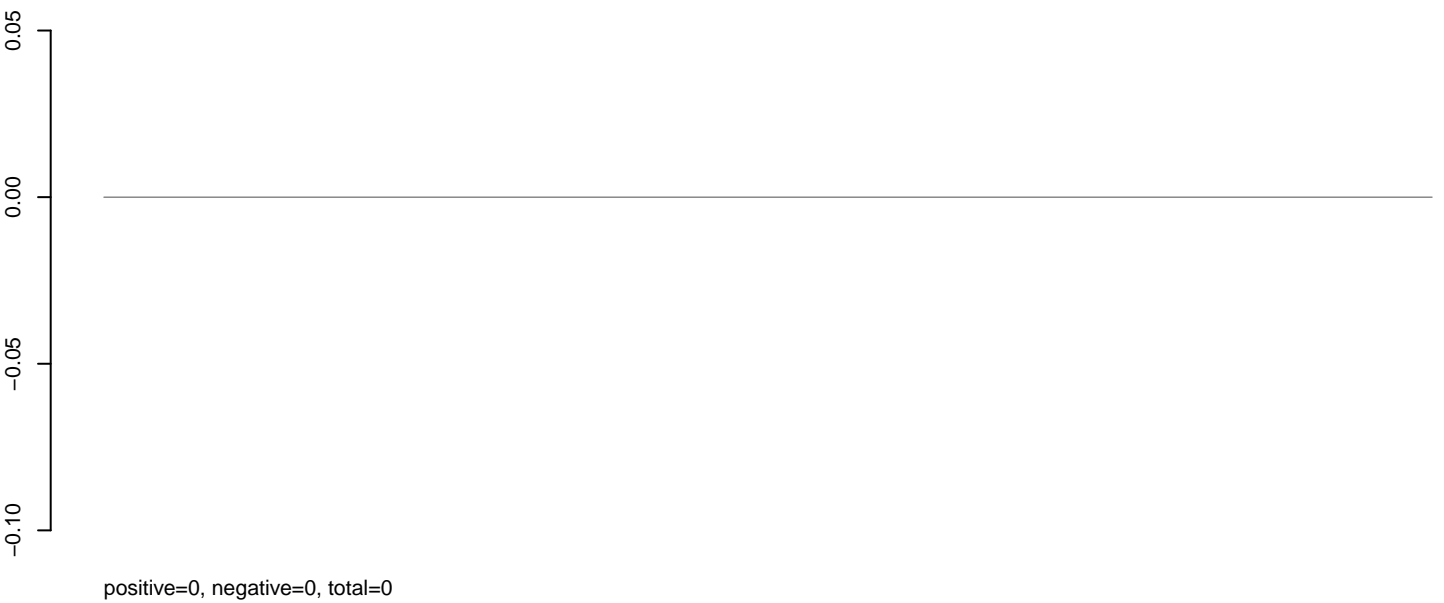
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100 200 300 400 500 600

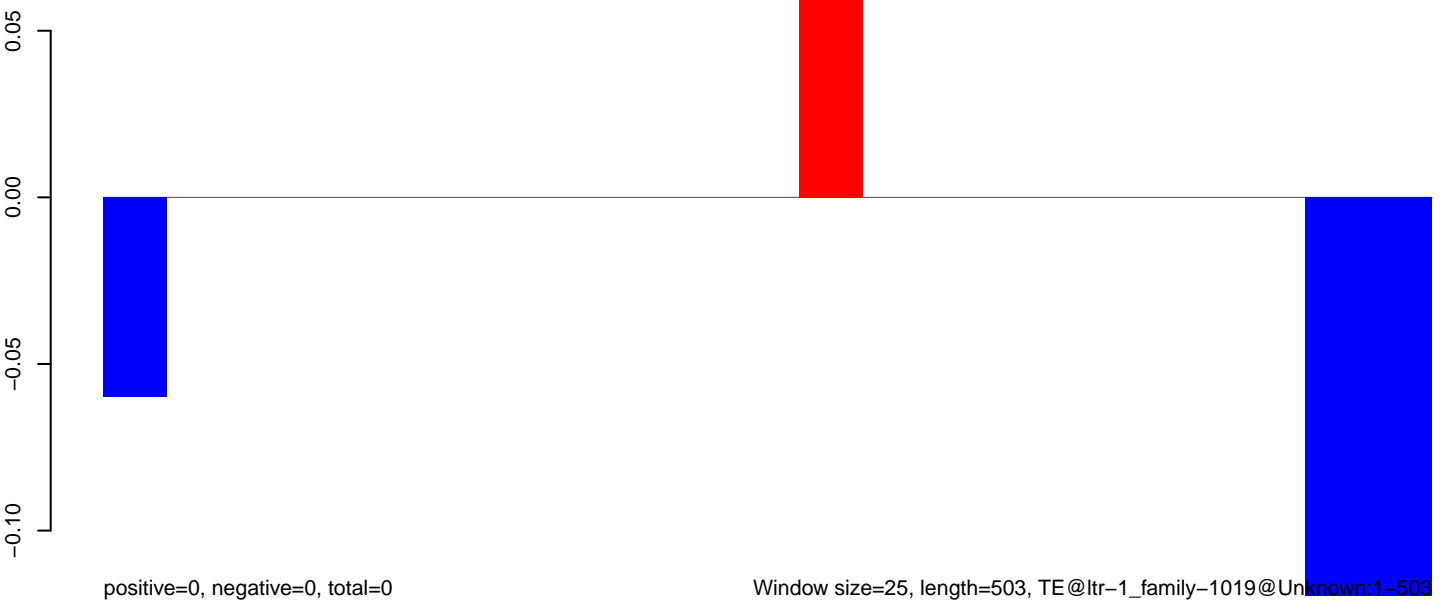
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

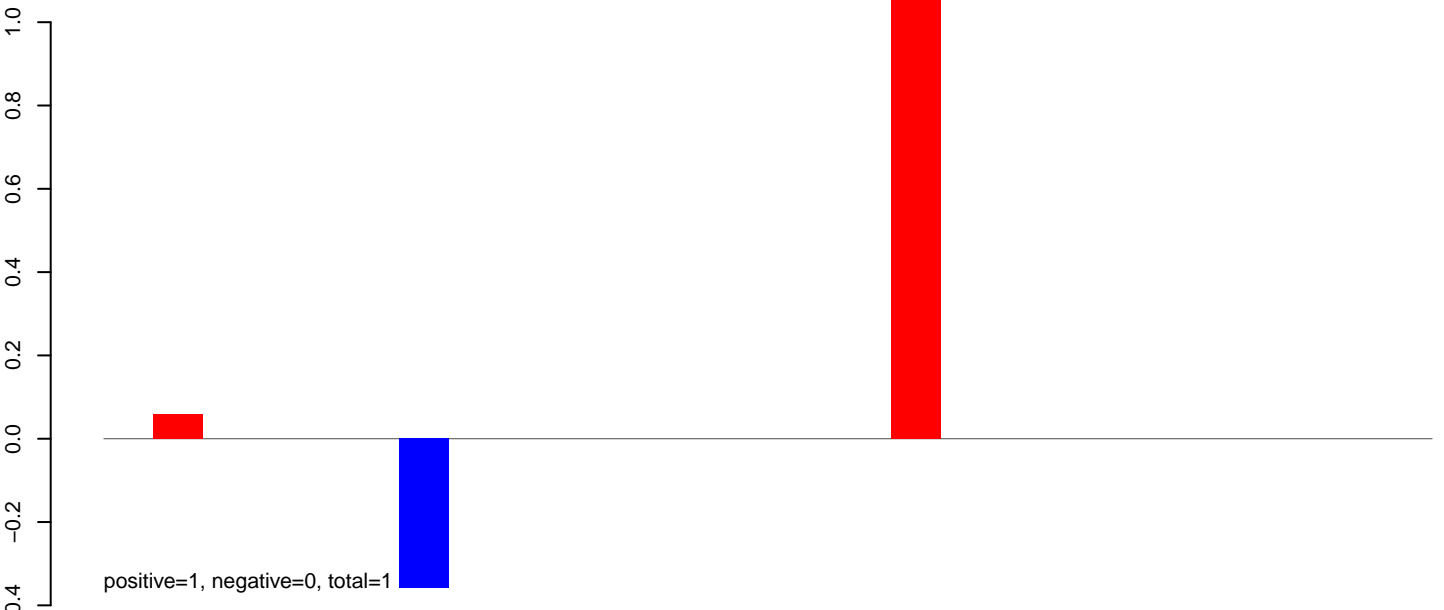
200

300

400

500

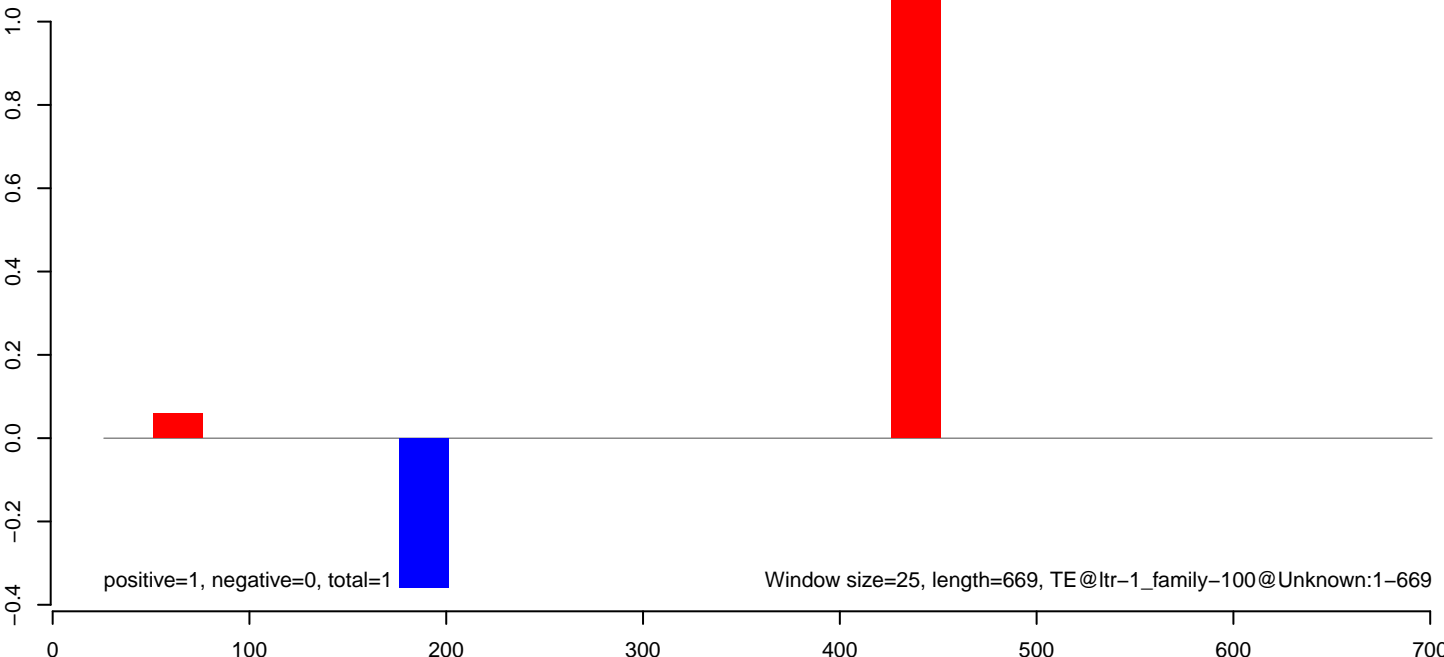
AeAlbo_C636HT_DENV2_Persist.18_23.rep



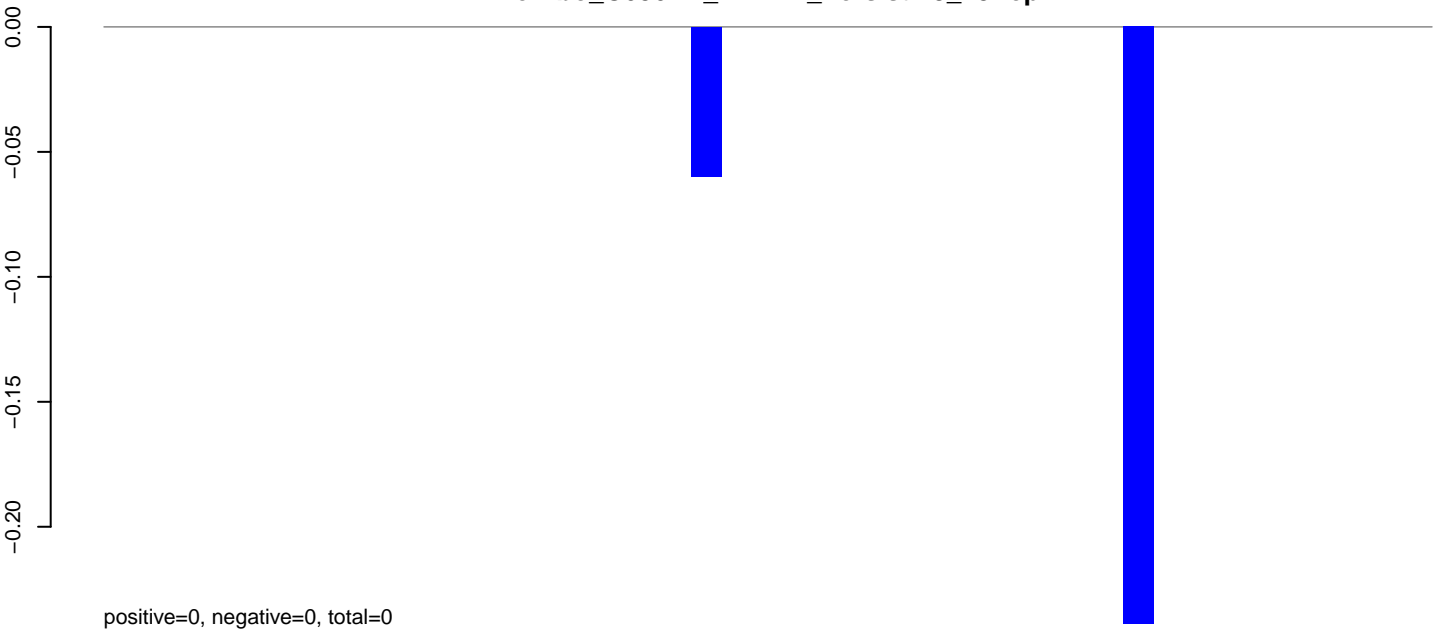
AeAlbo_C636HT_DENV2_Persist.24_35.rep



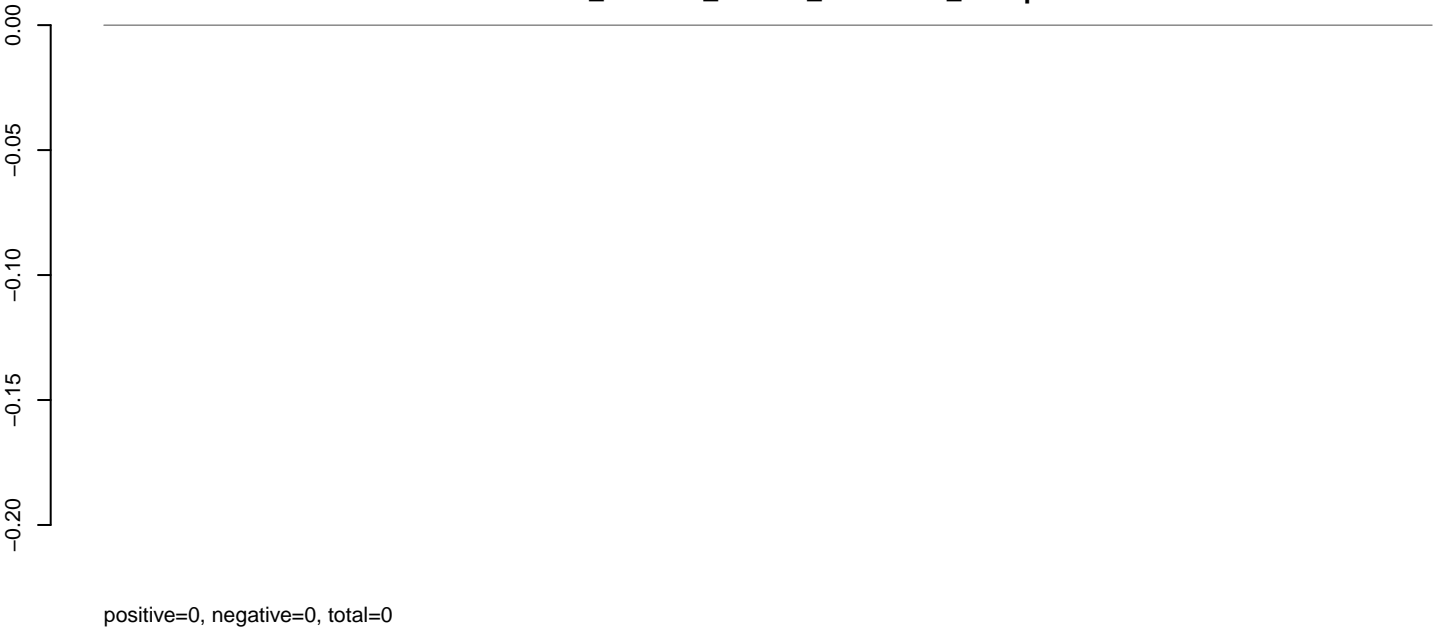
AeAlbo_C636HT_DENV2_Persist.rep



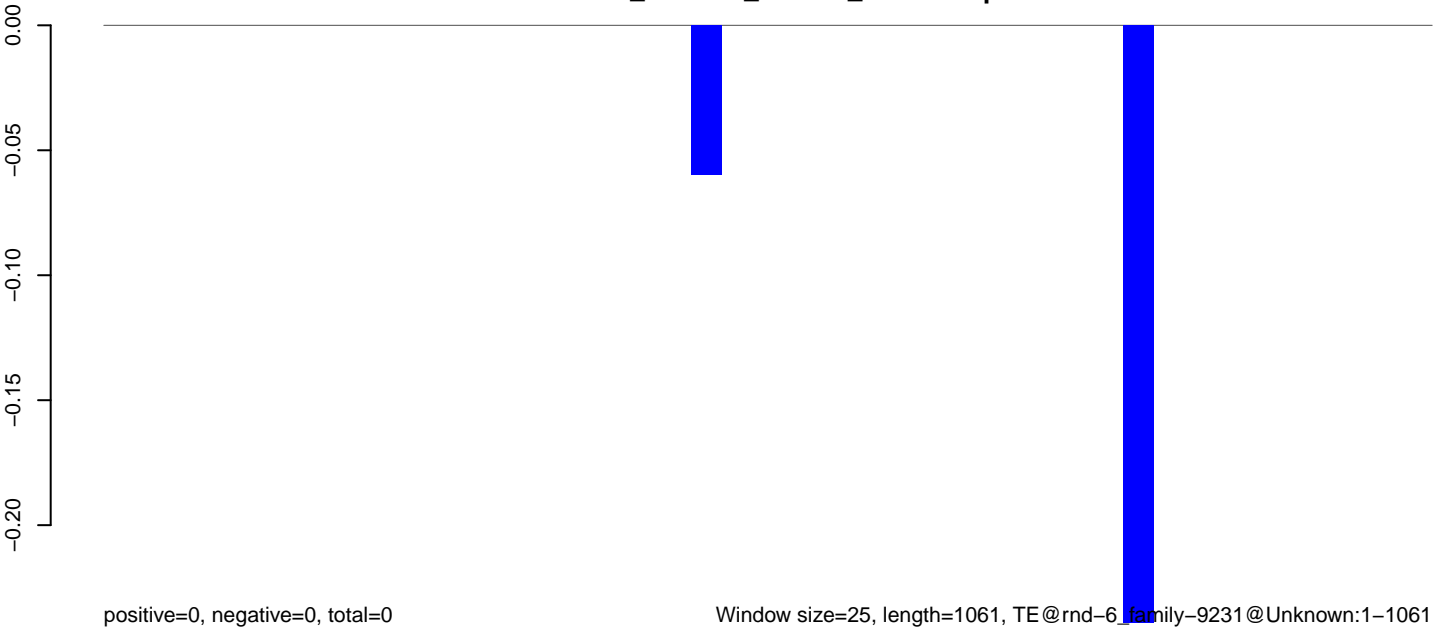
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



Window size=25, length=1061, TE@rnd-6_family-9231@Unknown:1-1061

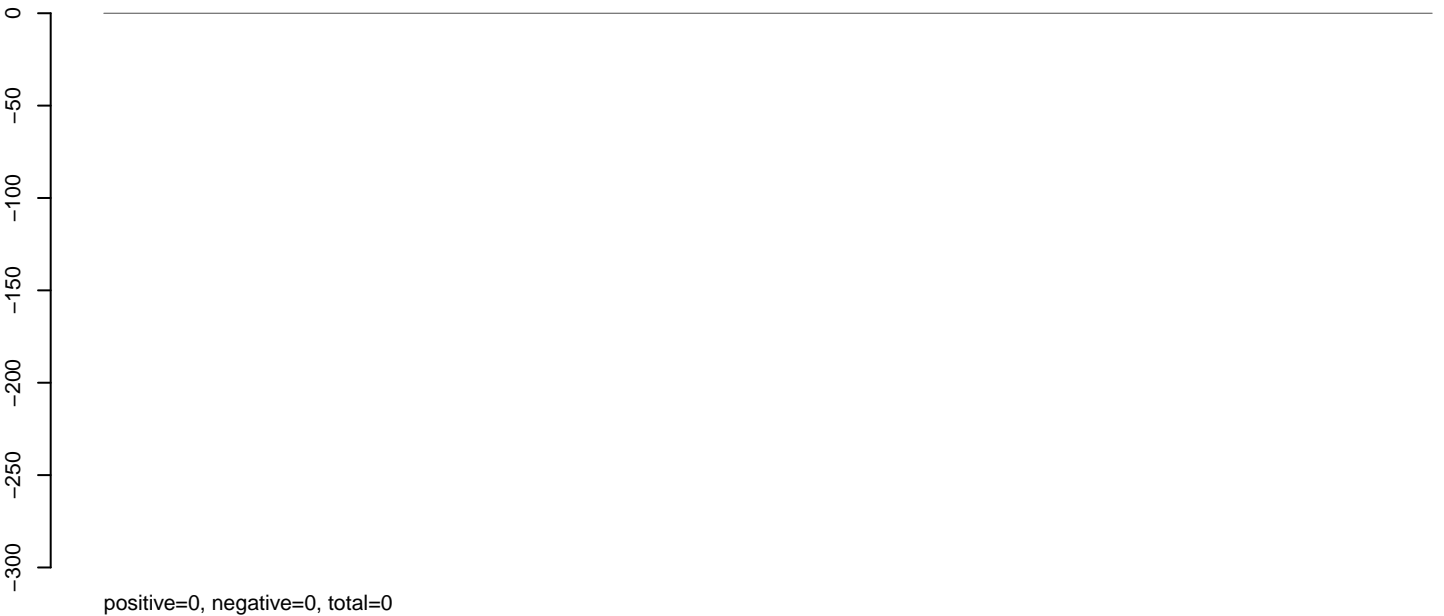
0 200 400 600 800 1000

AeAlbo_C636HT_DENV2_Persist.18_23.rep



positive=0, negative=646, total=646

AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

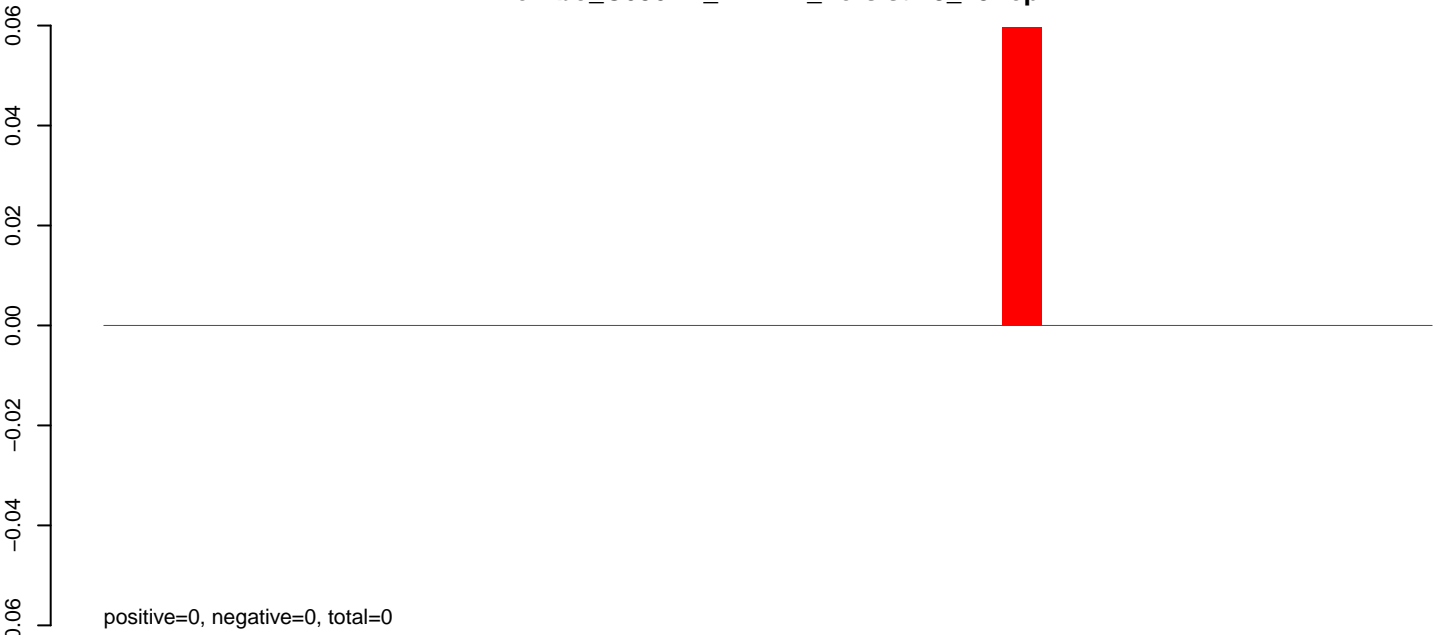
AeAlbo_C636HT_DENV2_Persist.rep



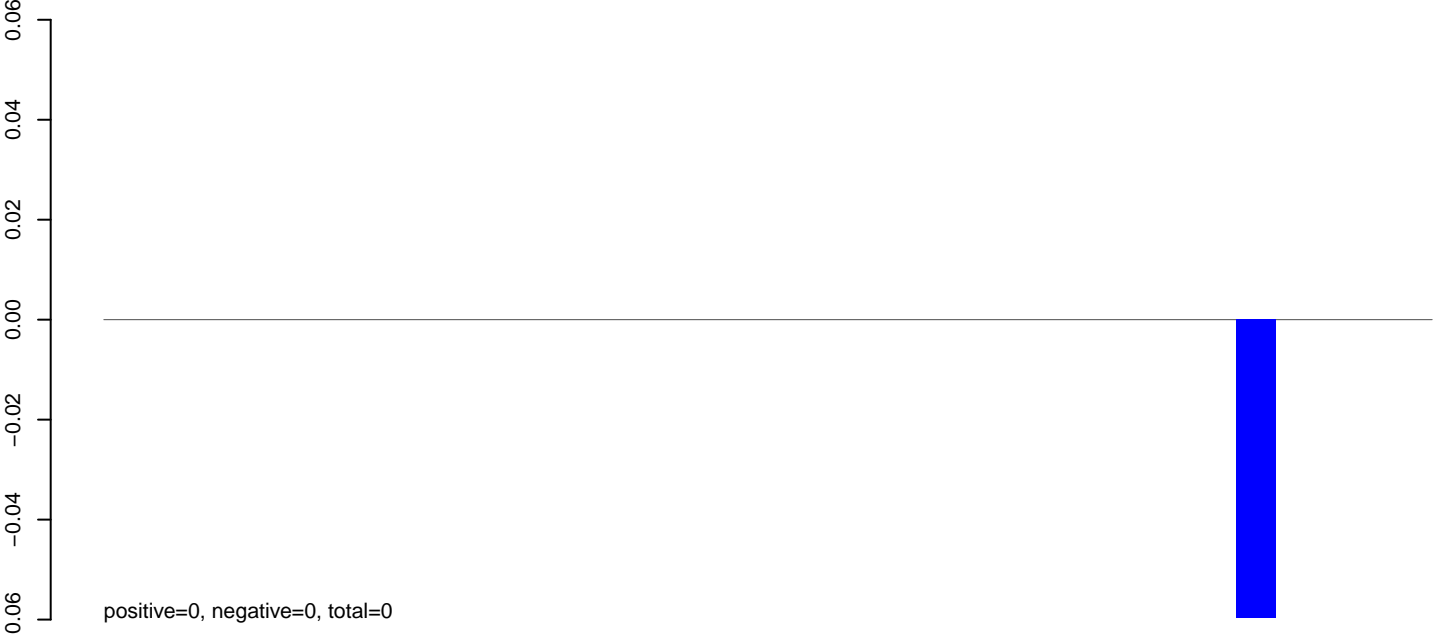
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



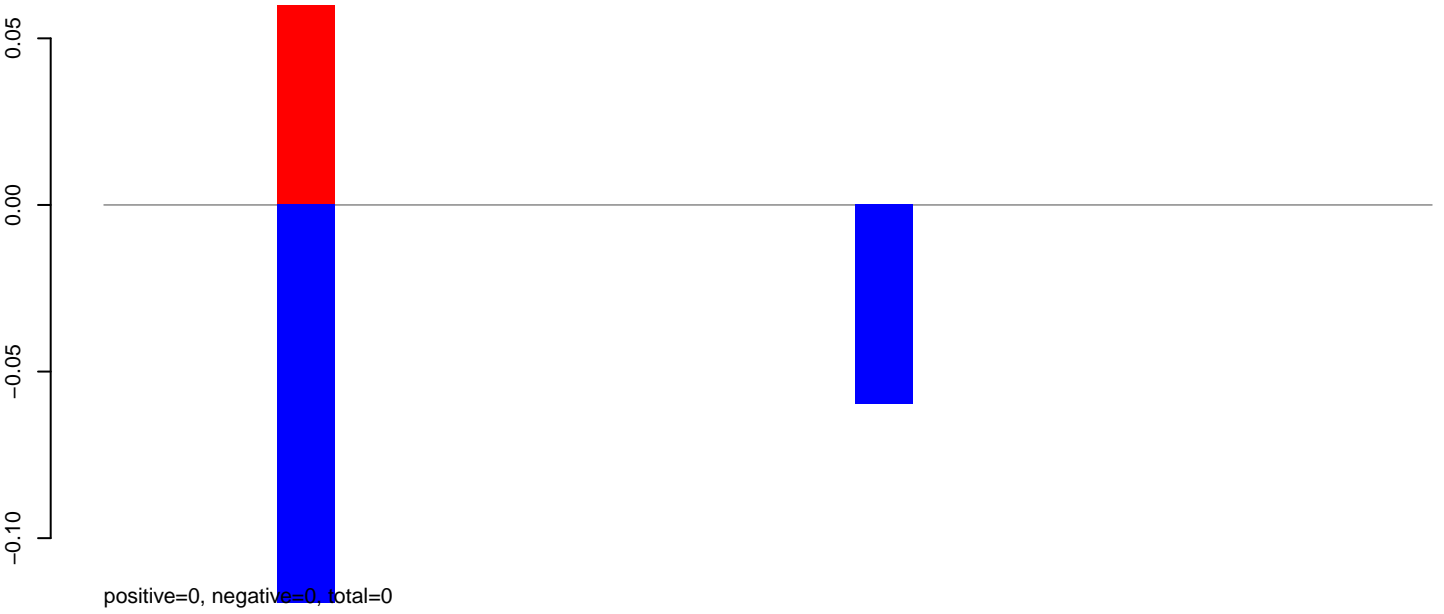
AeAlbo_C636HT_DENV2_Persist.24_35.rep



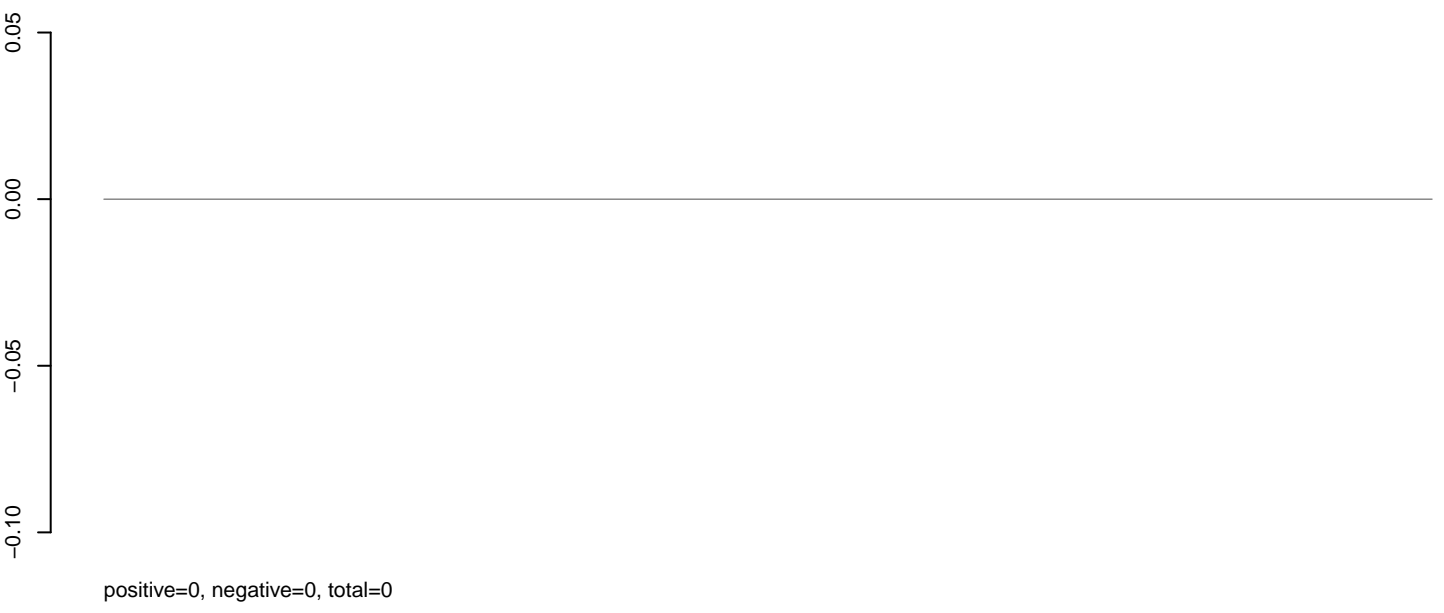
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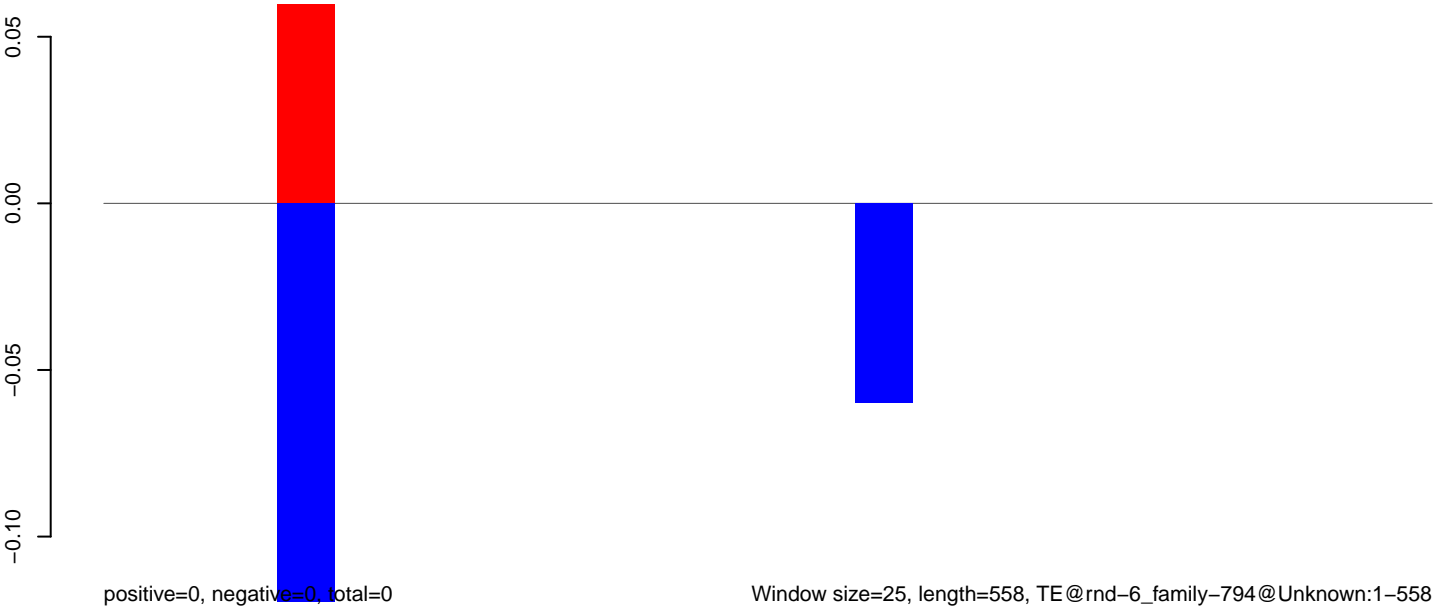
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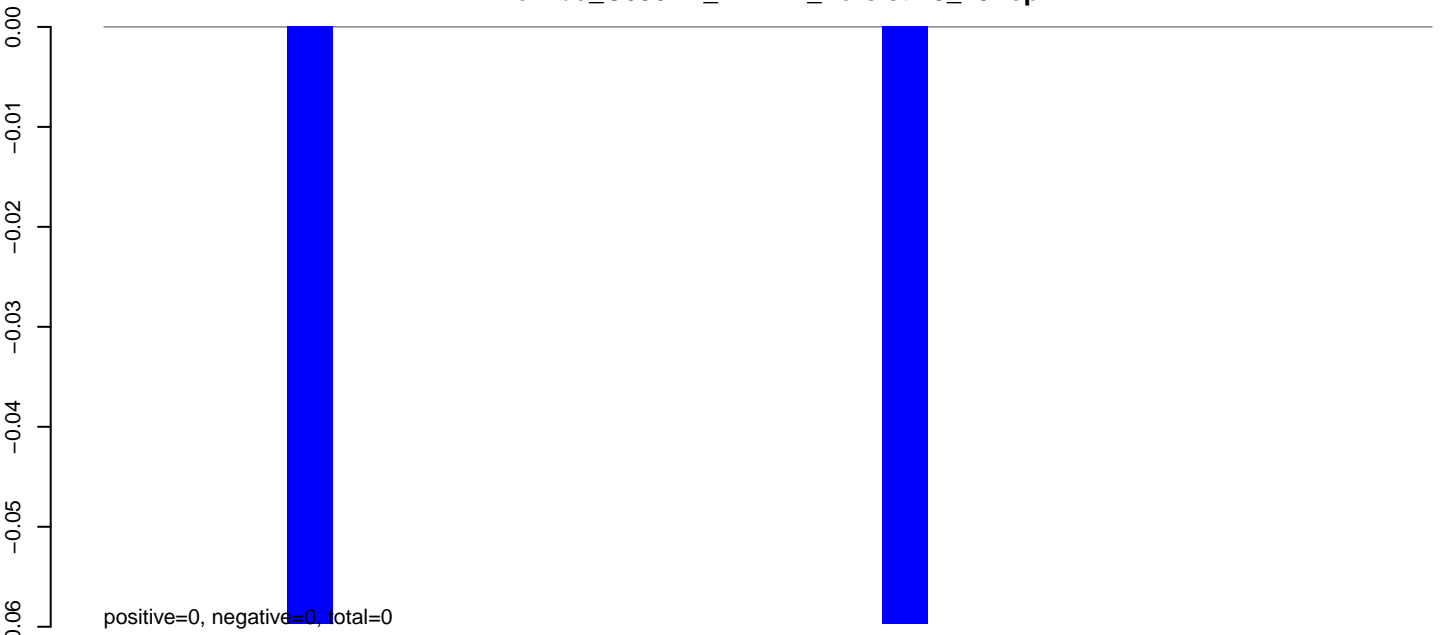
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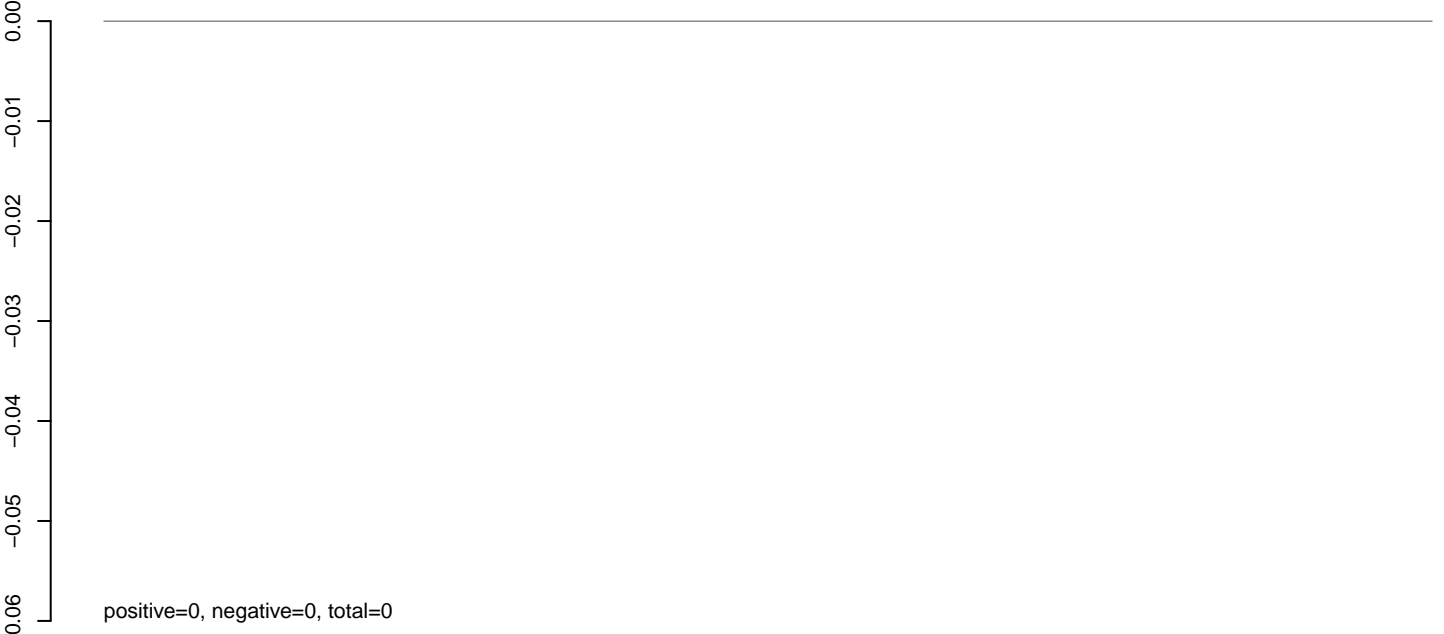
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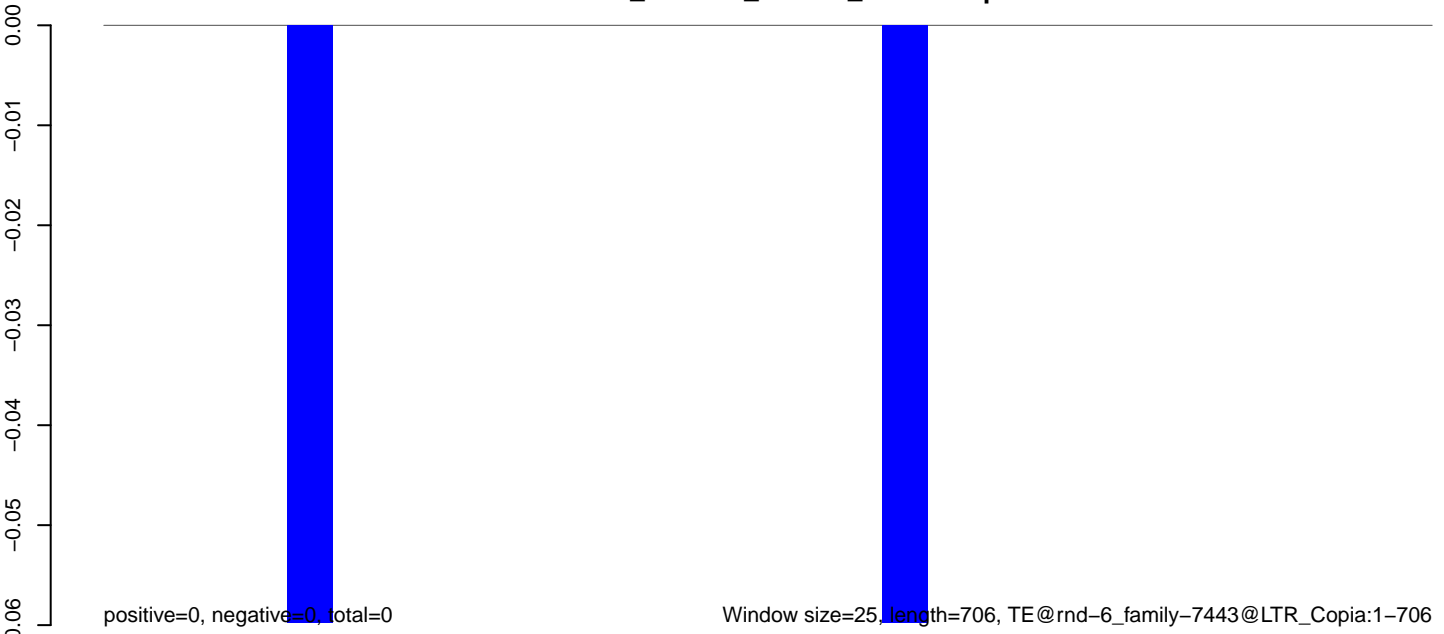
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

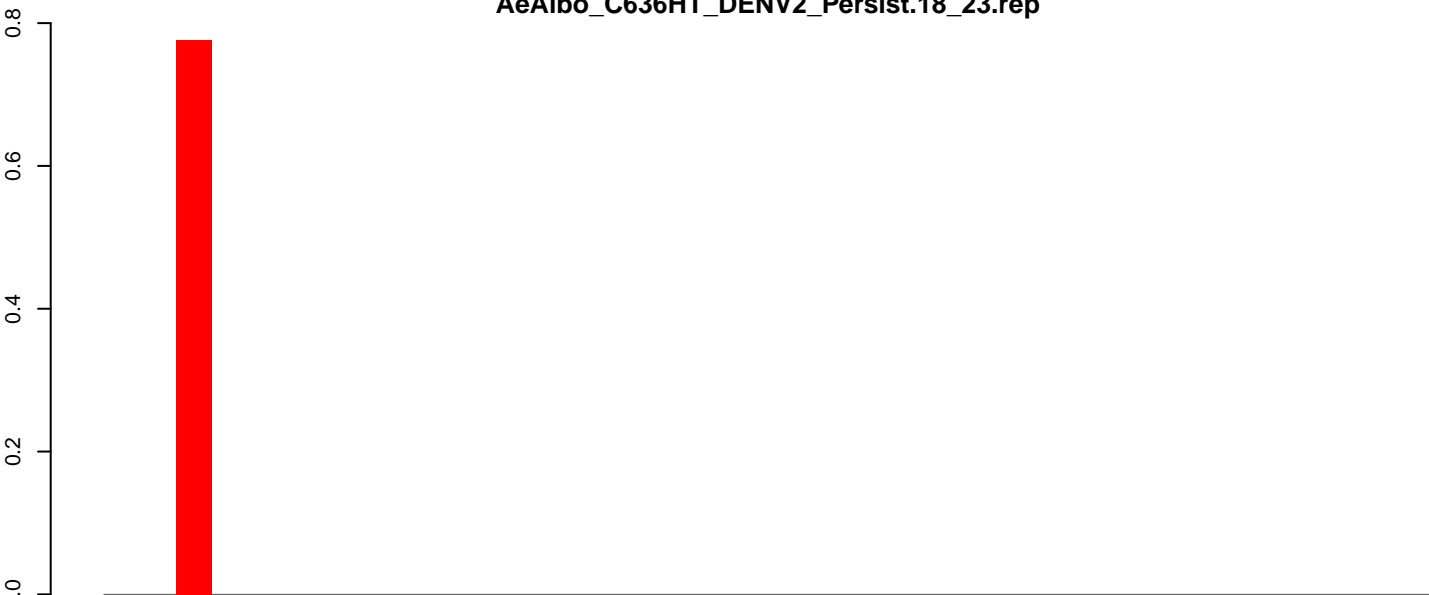


AeAlbo_C636HT_DENV2_Persist.rep



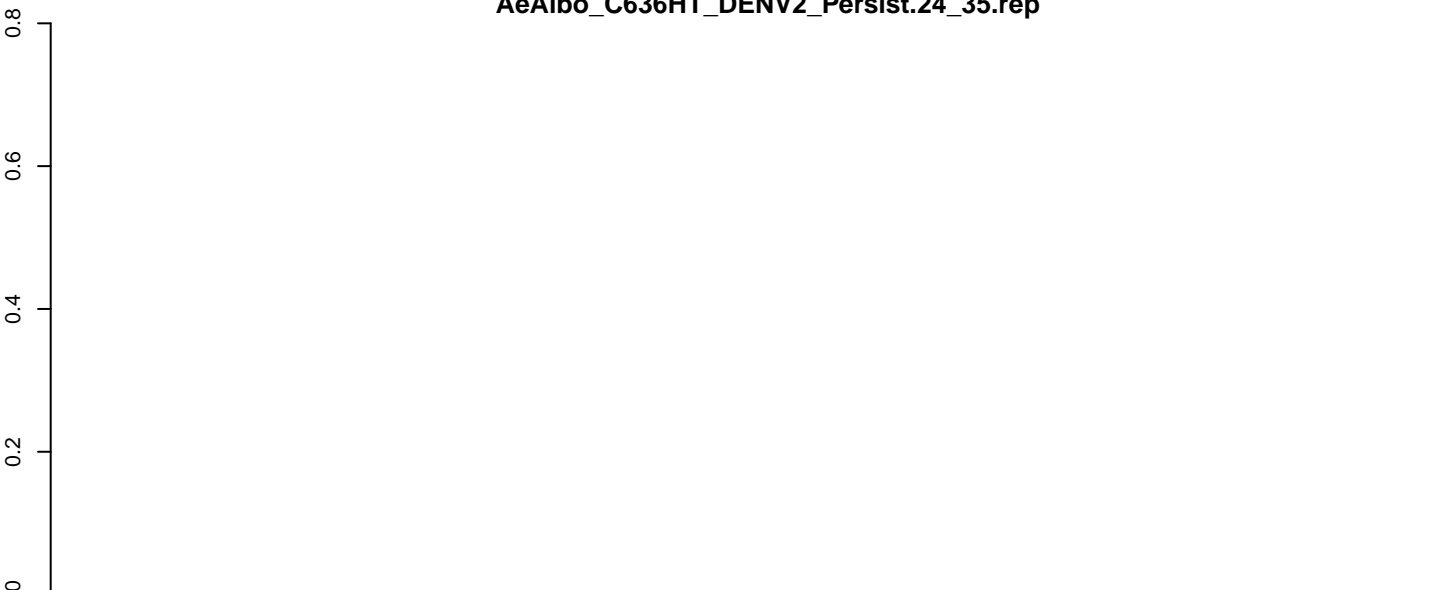
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



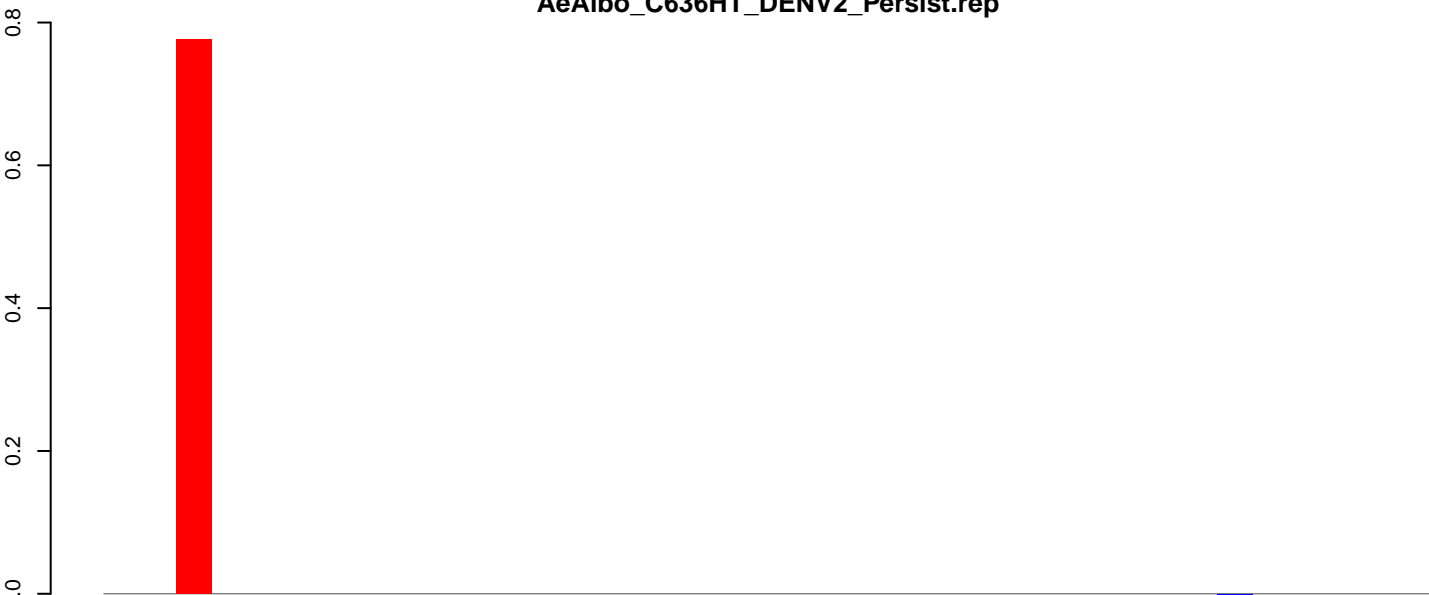
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

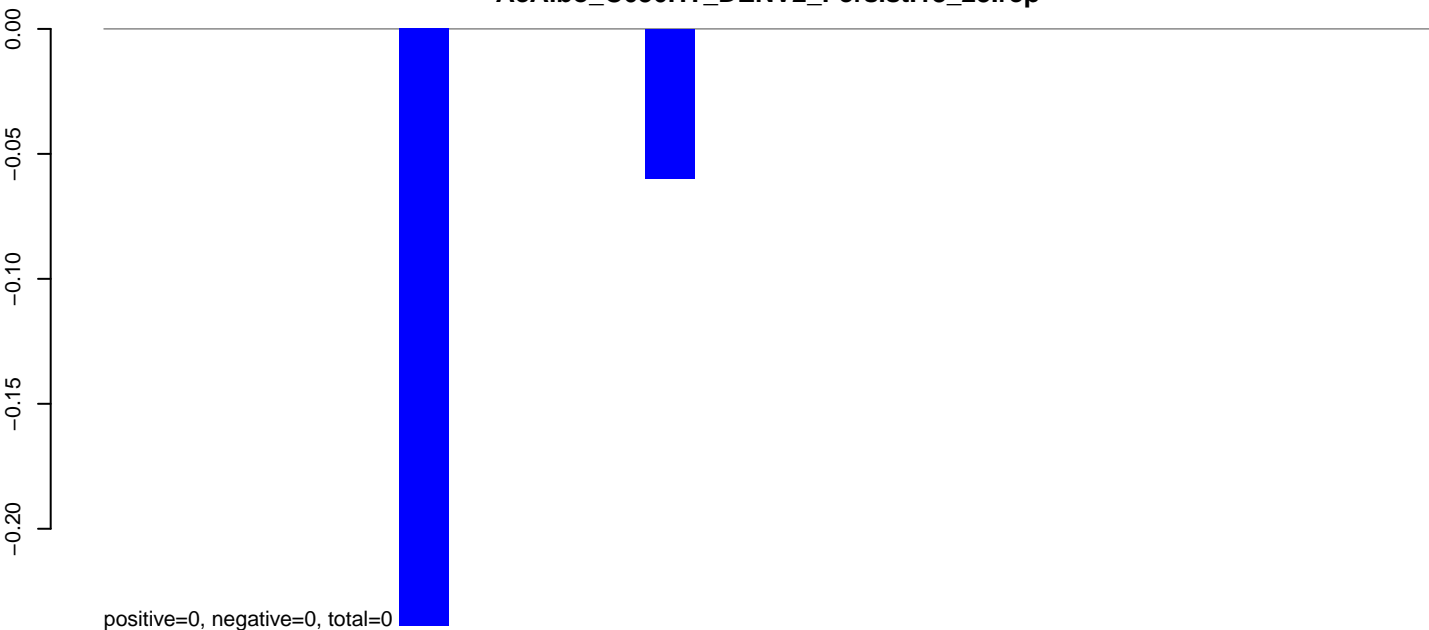


positive=1, negative=0, total=1

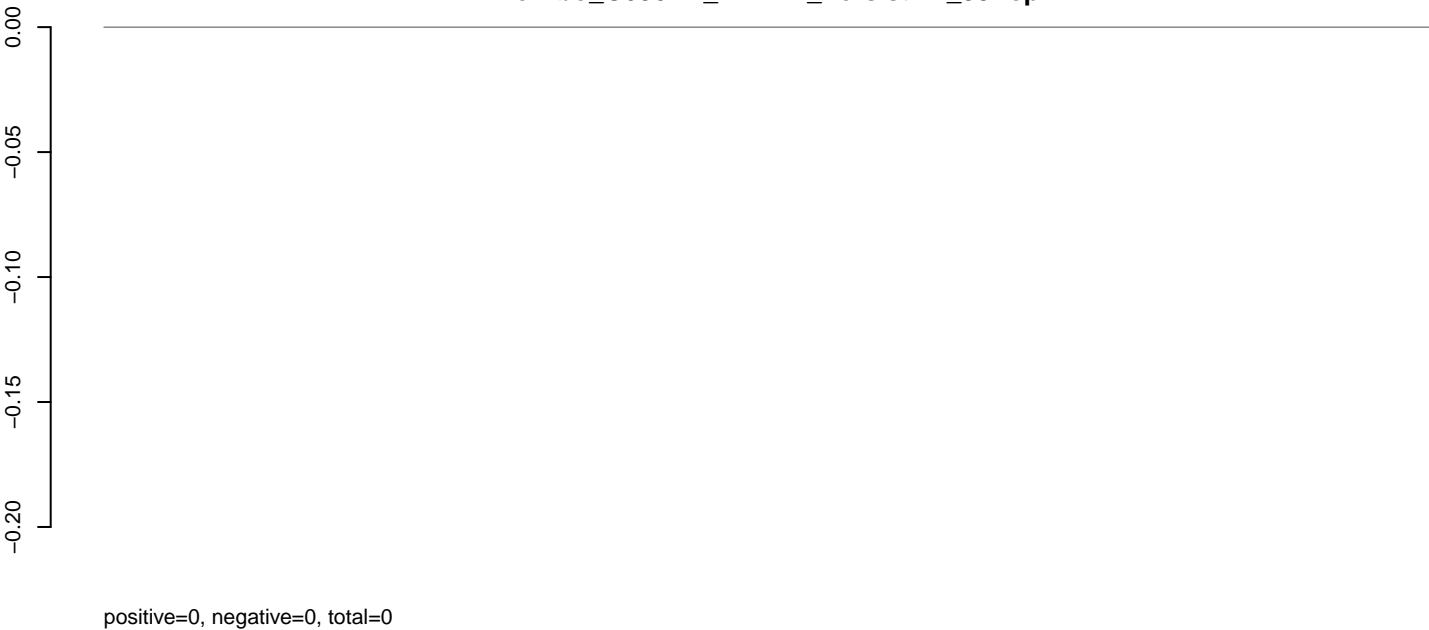
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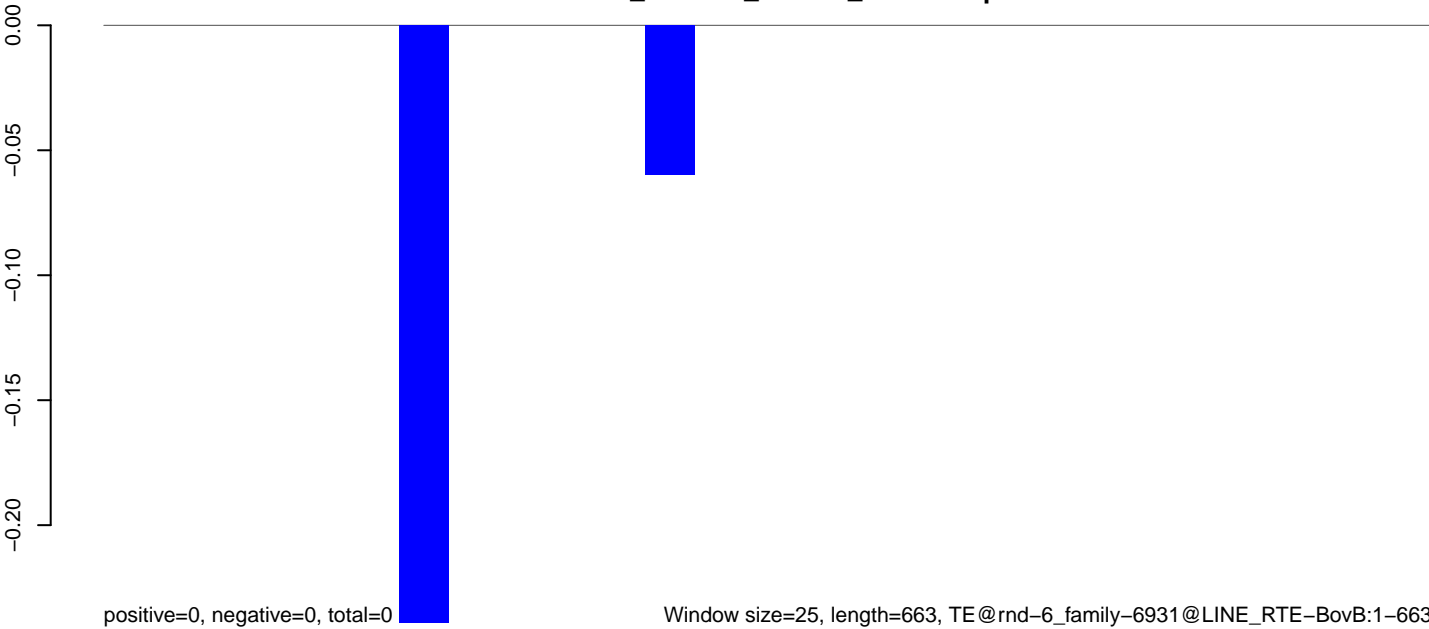
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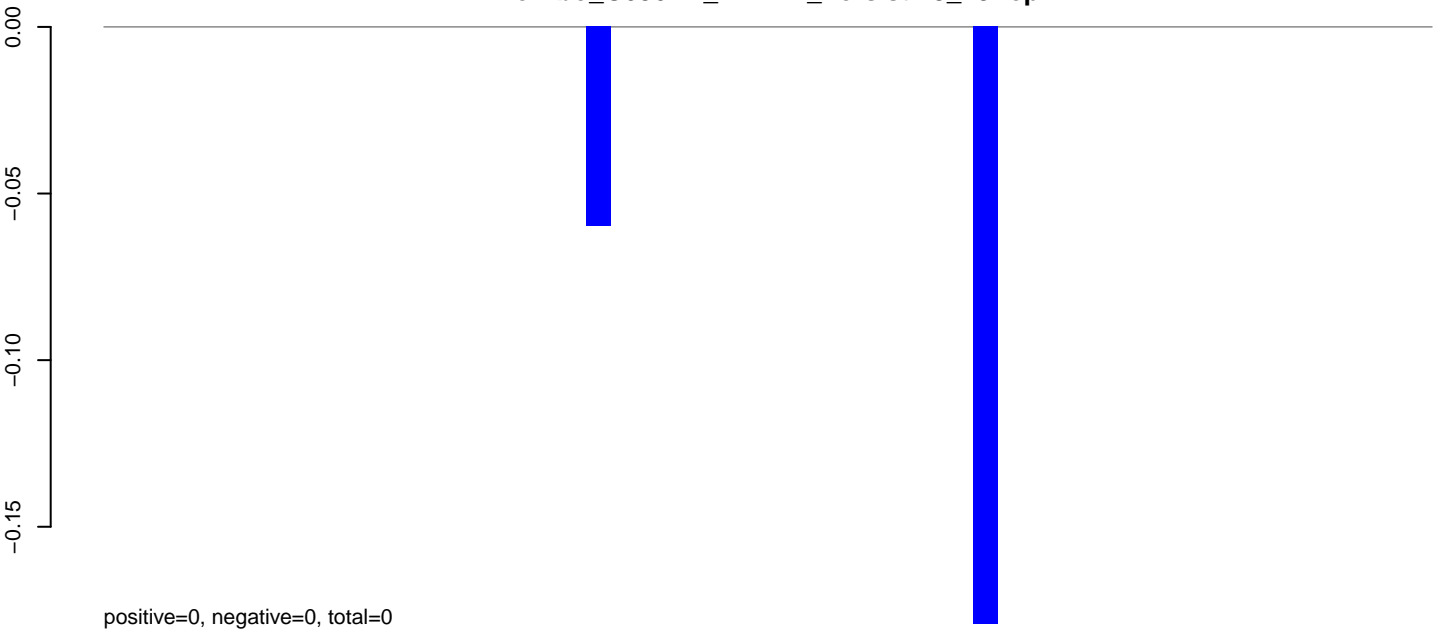
AeAlbo_C636HT_DENV2_Persist.24_35.rep



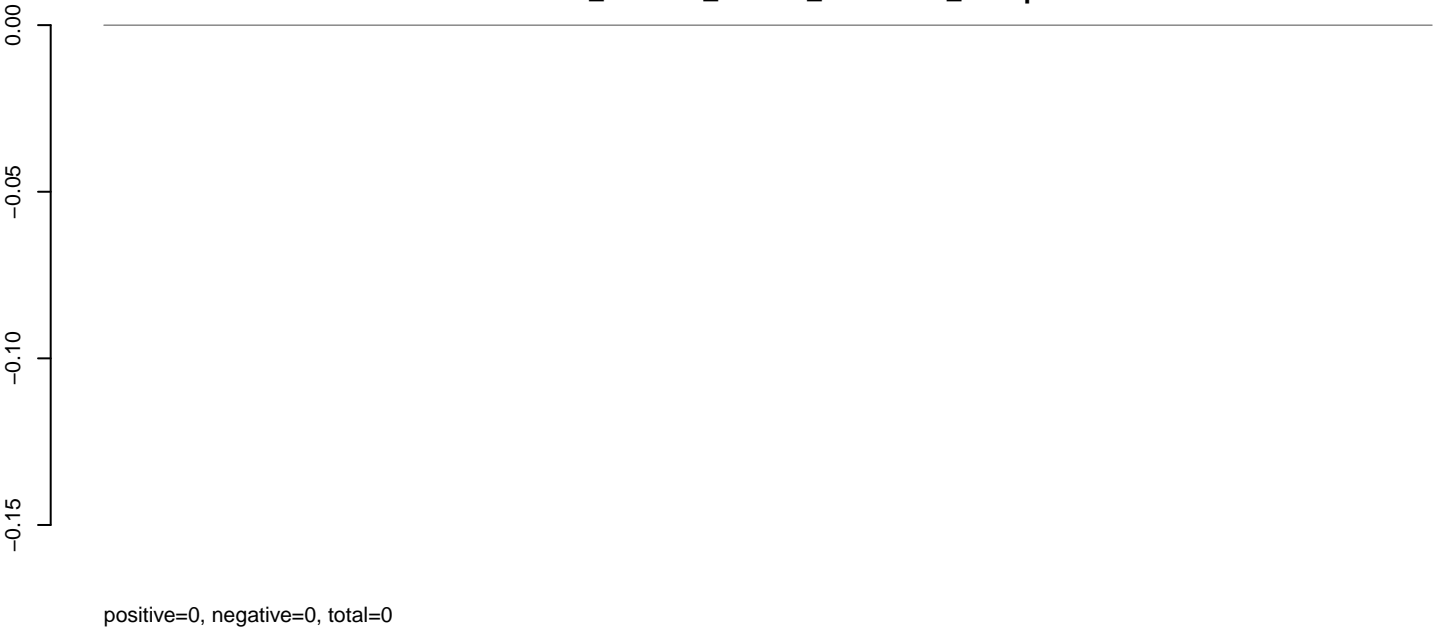
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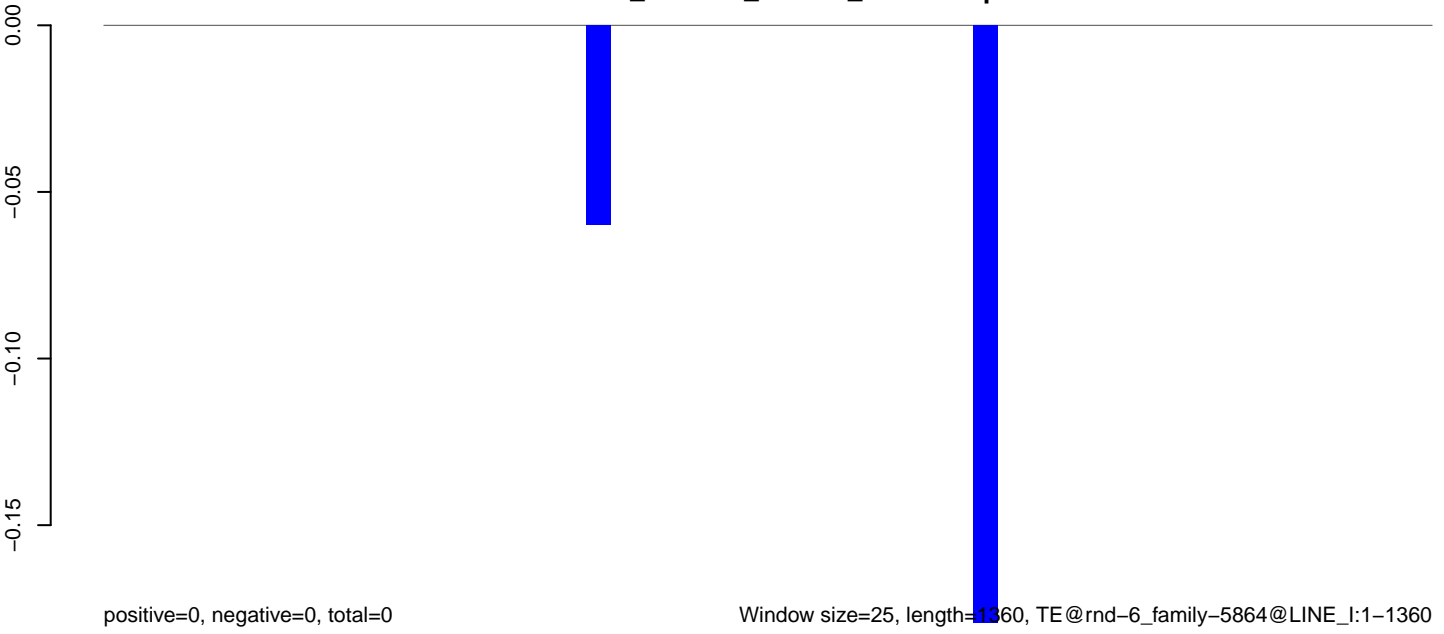
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



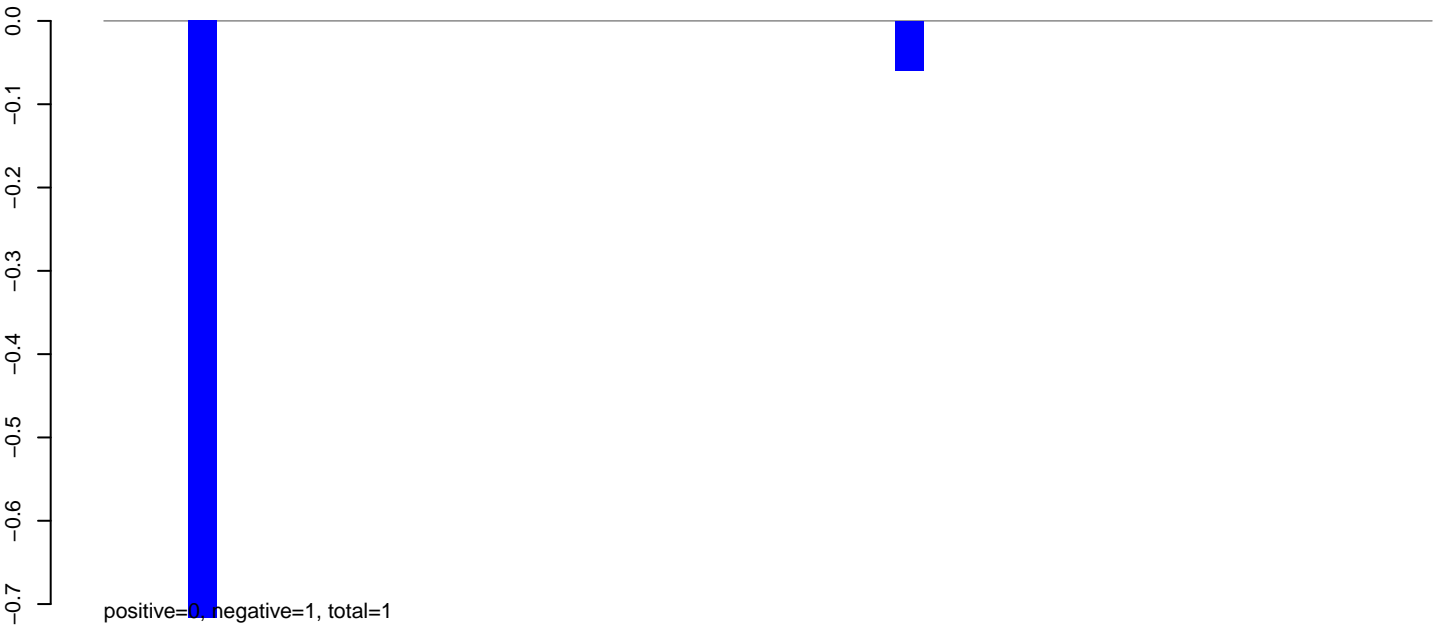
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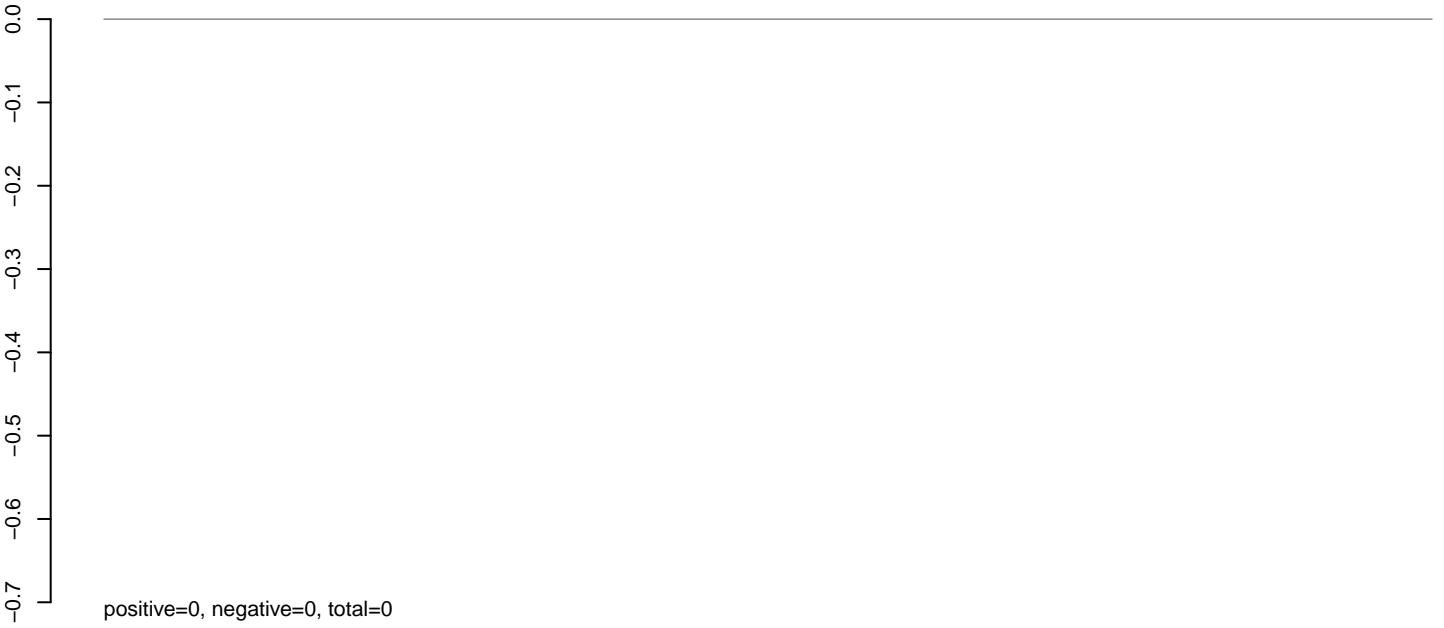
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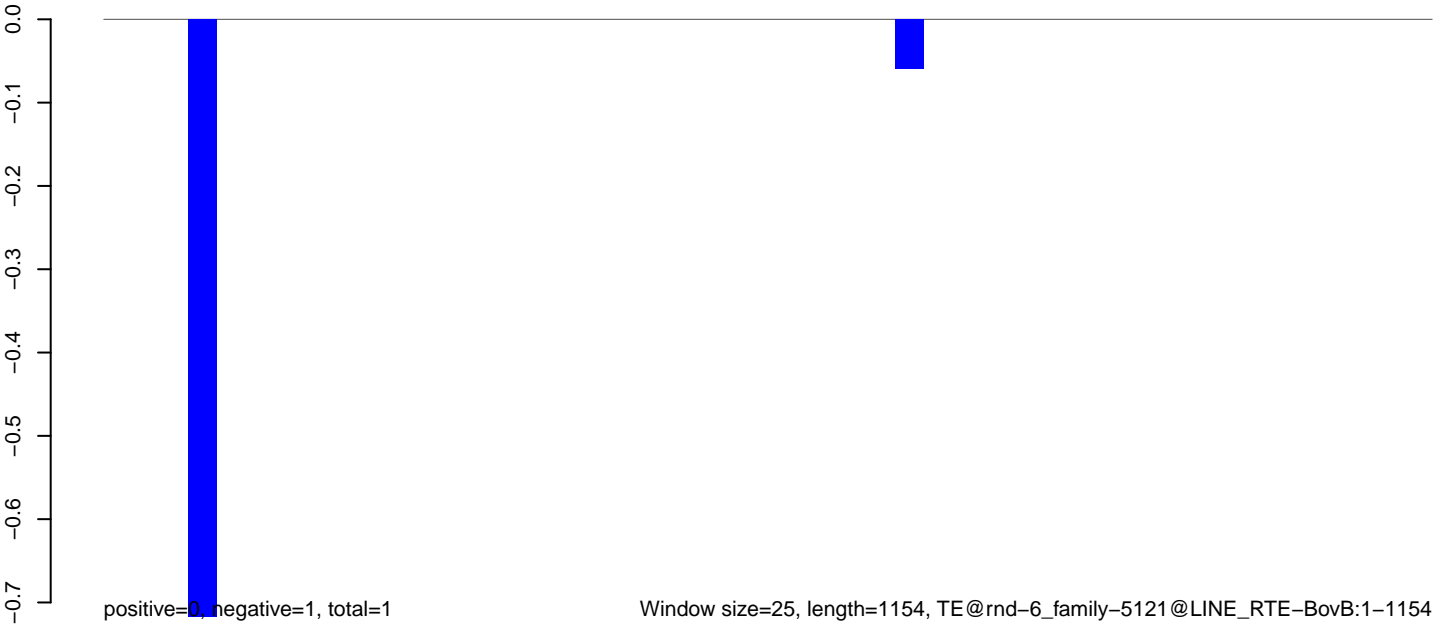
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



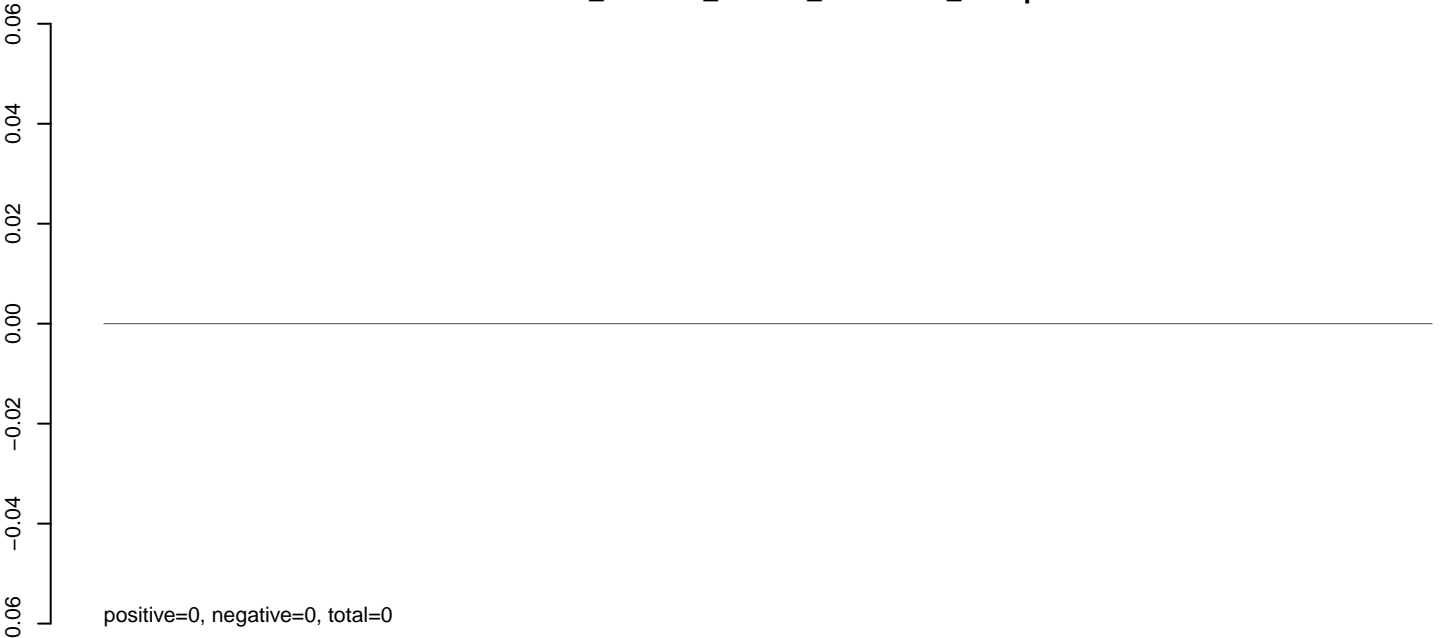
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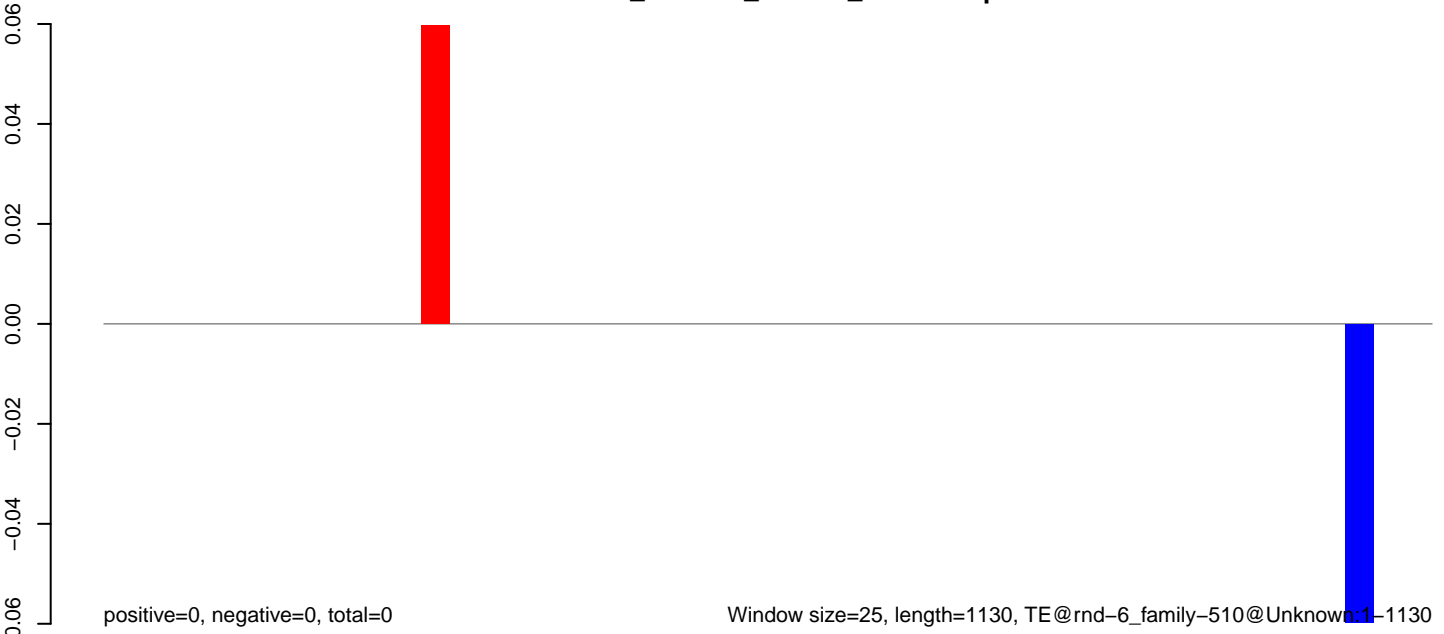
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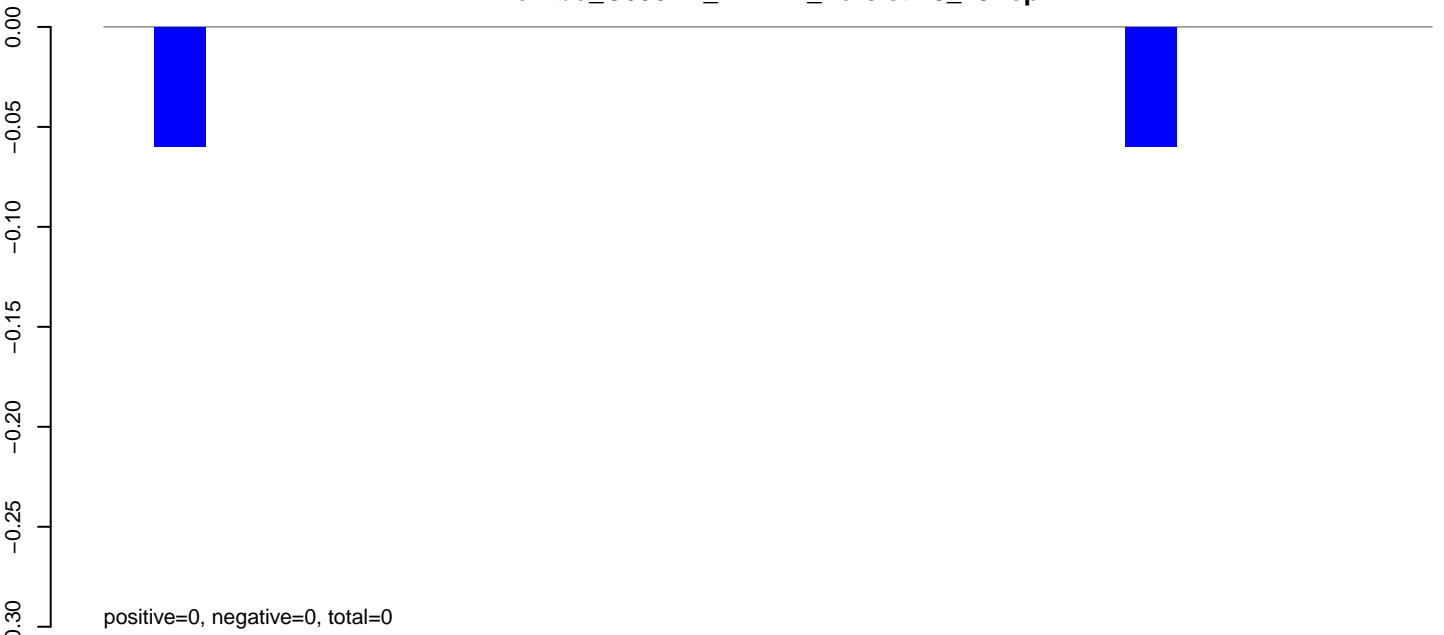
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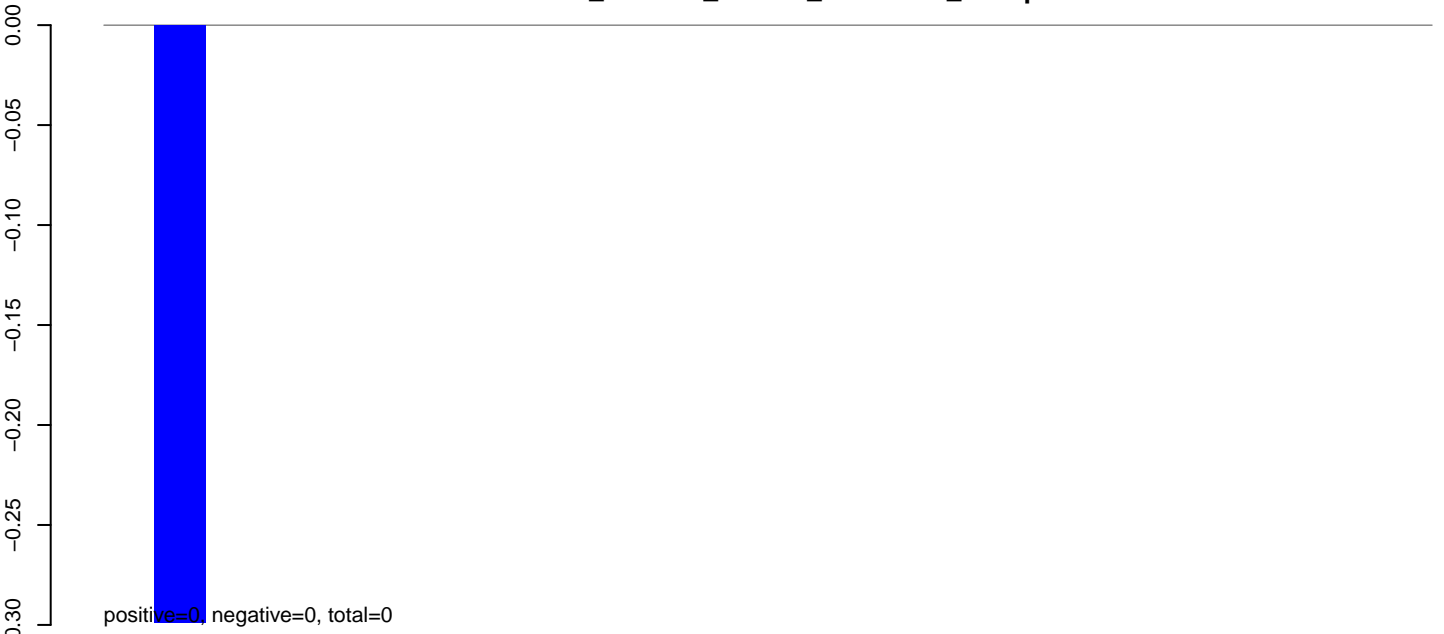
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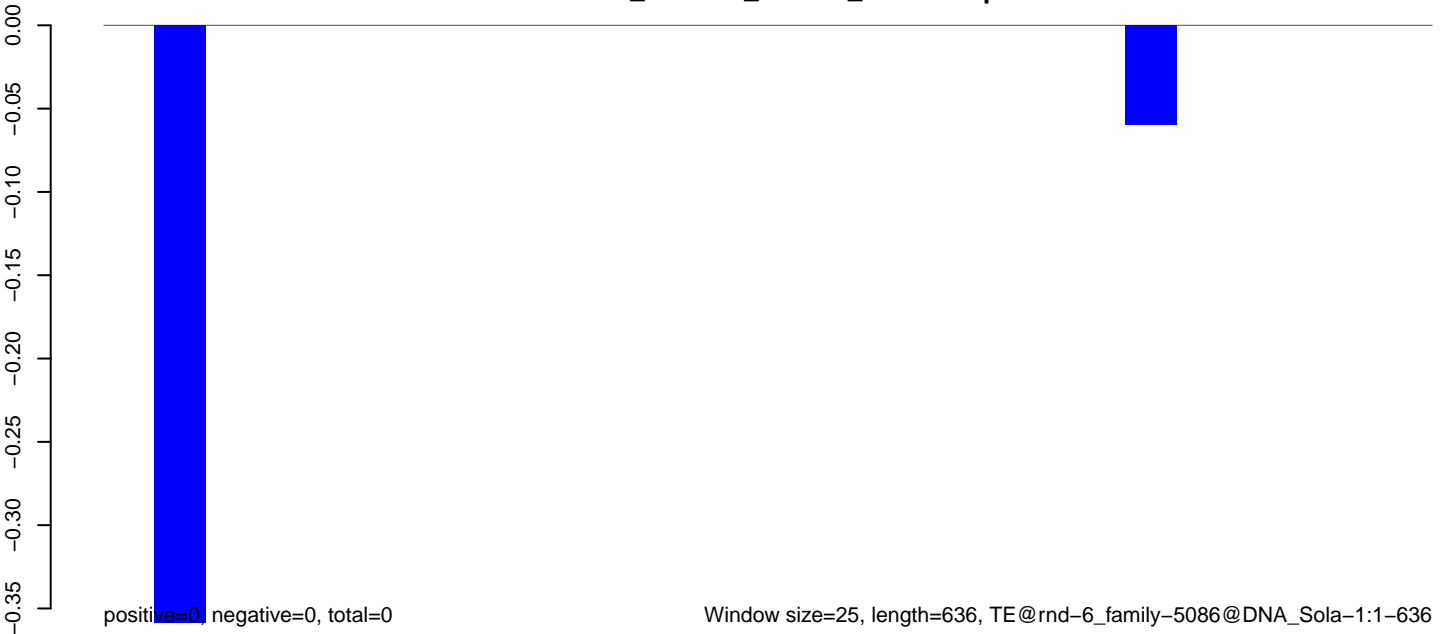
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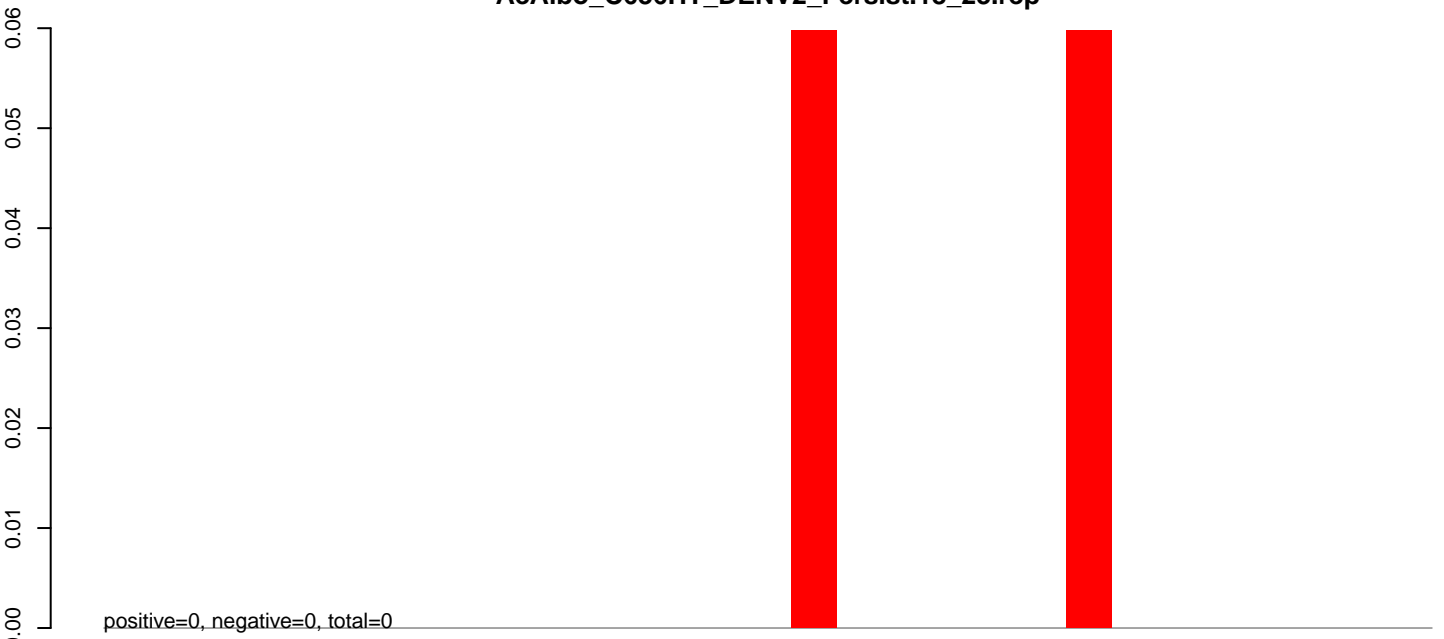
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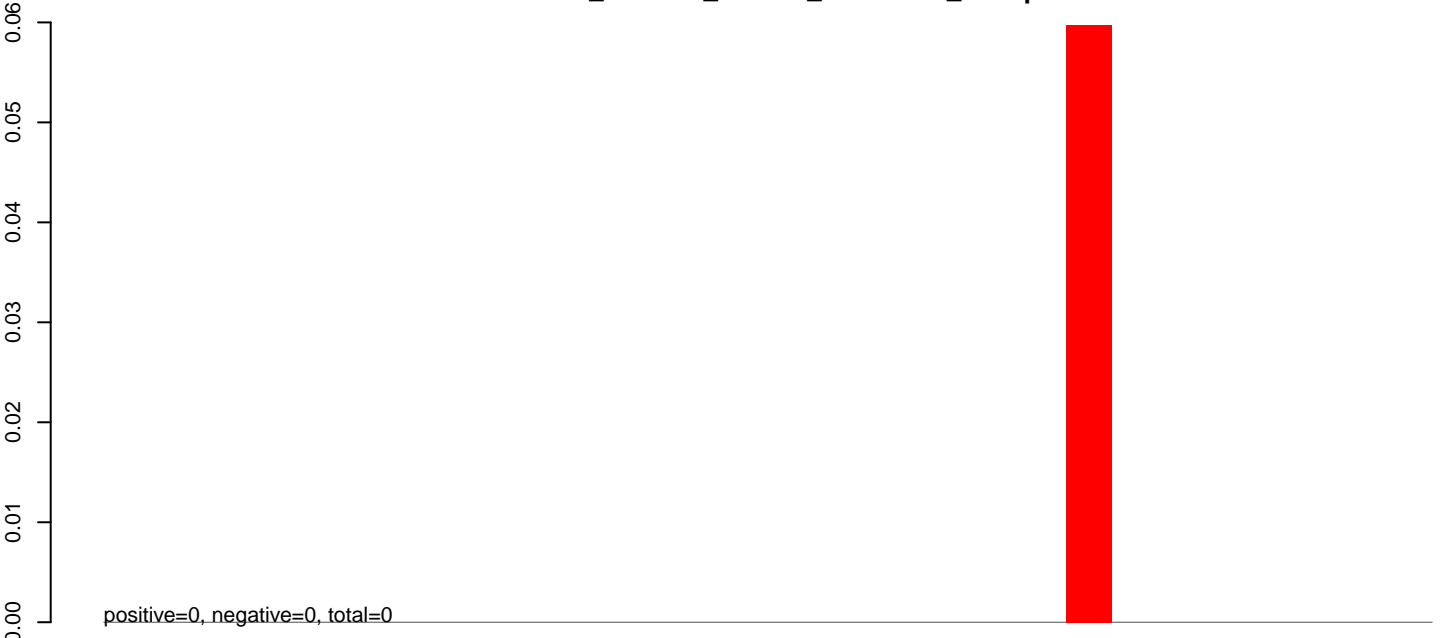
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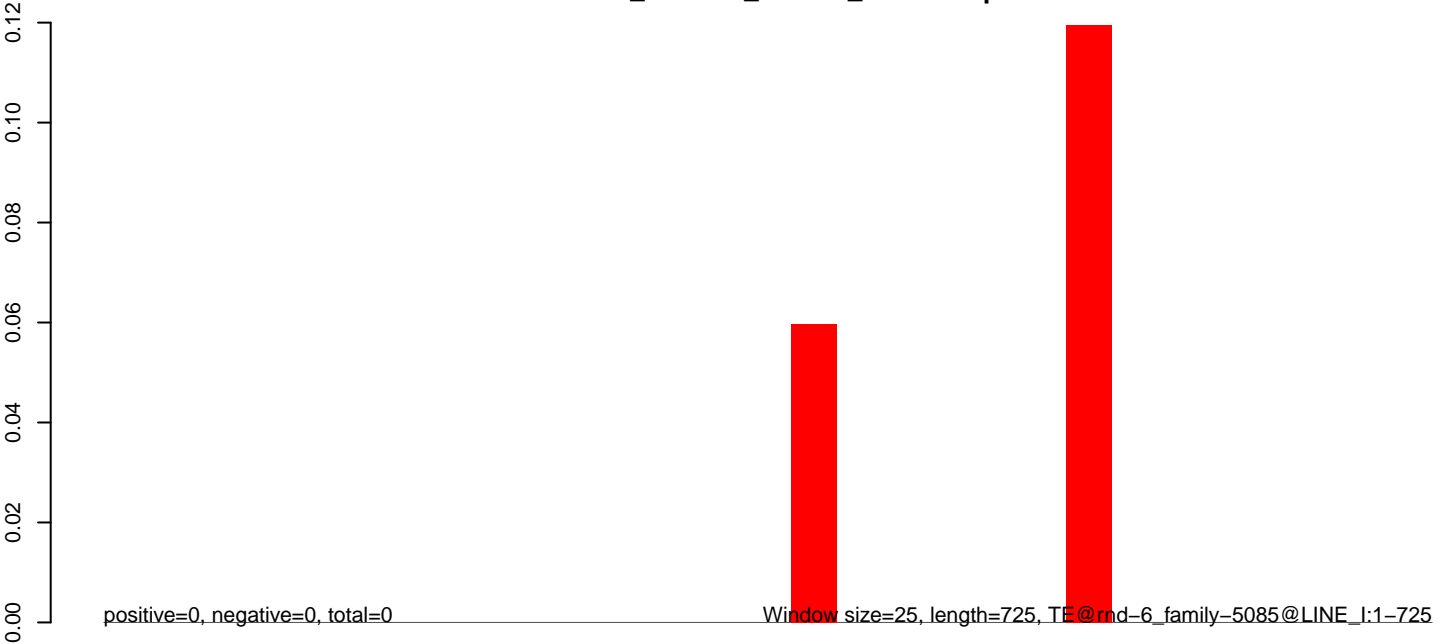
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



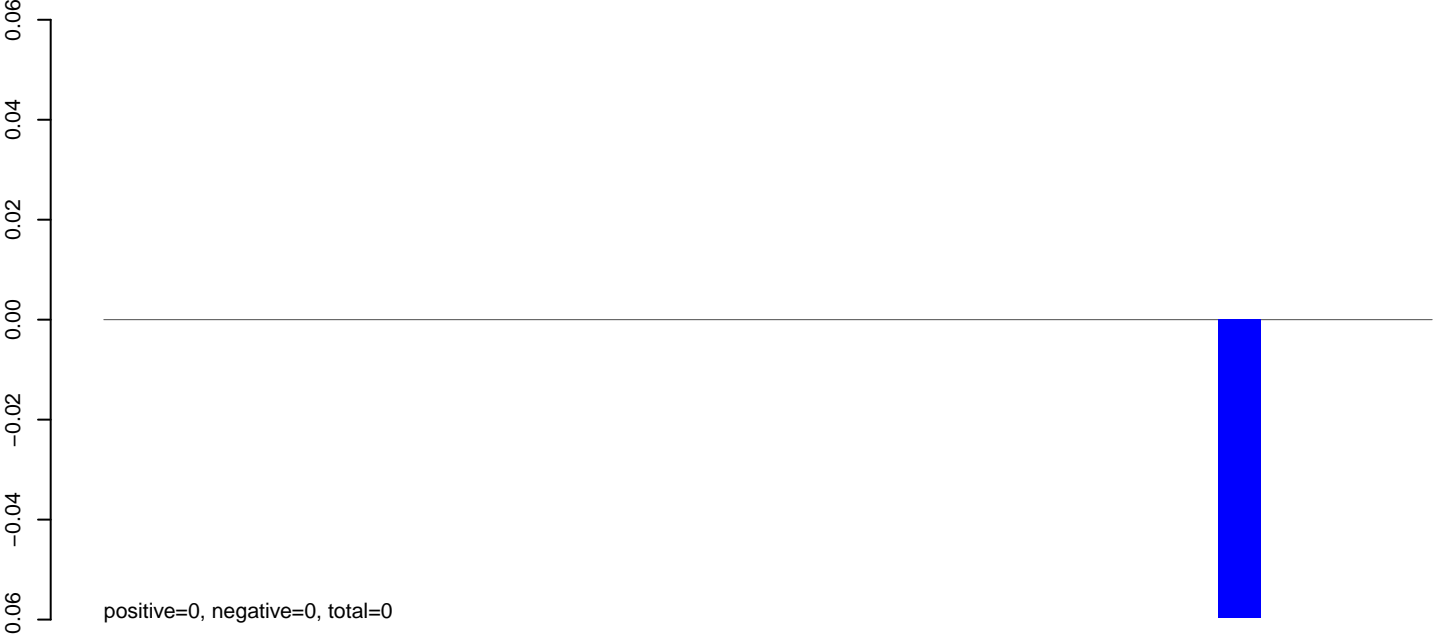
AeAlbo_C636HT_DENV2_Persist.rep



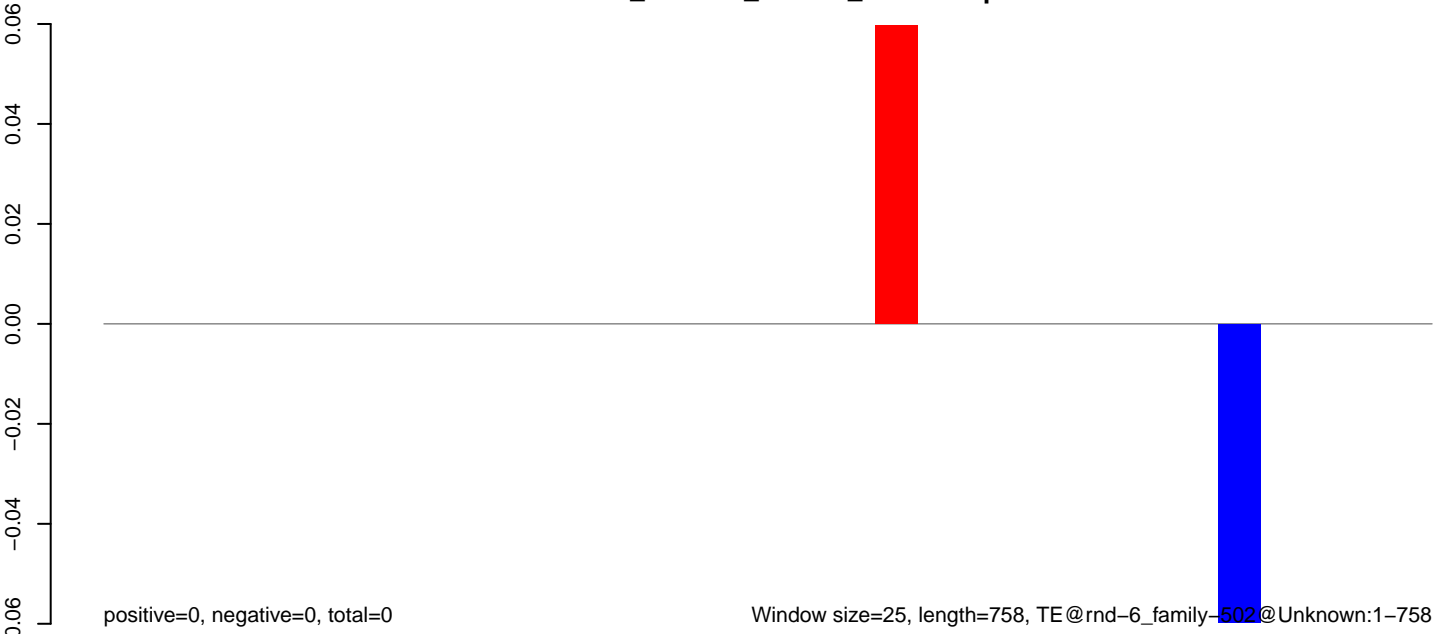
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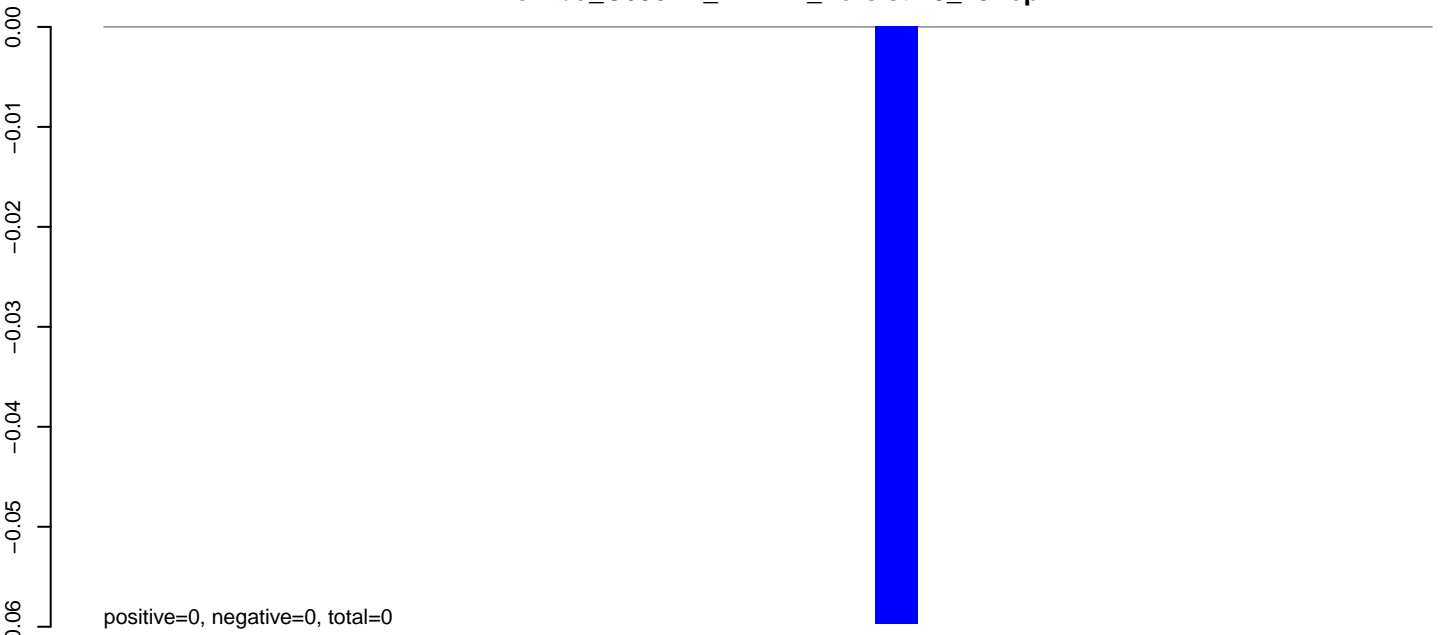
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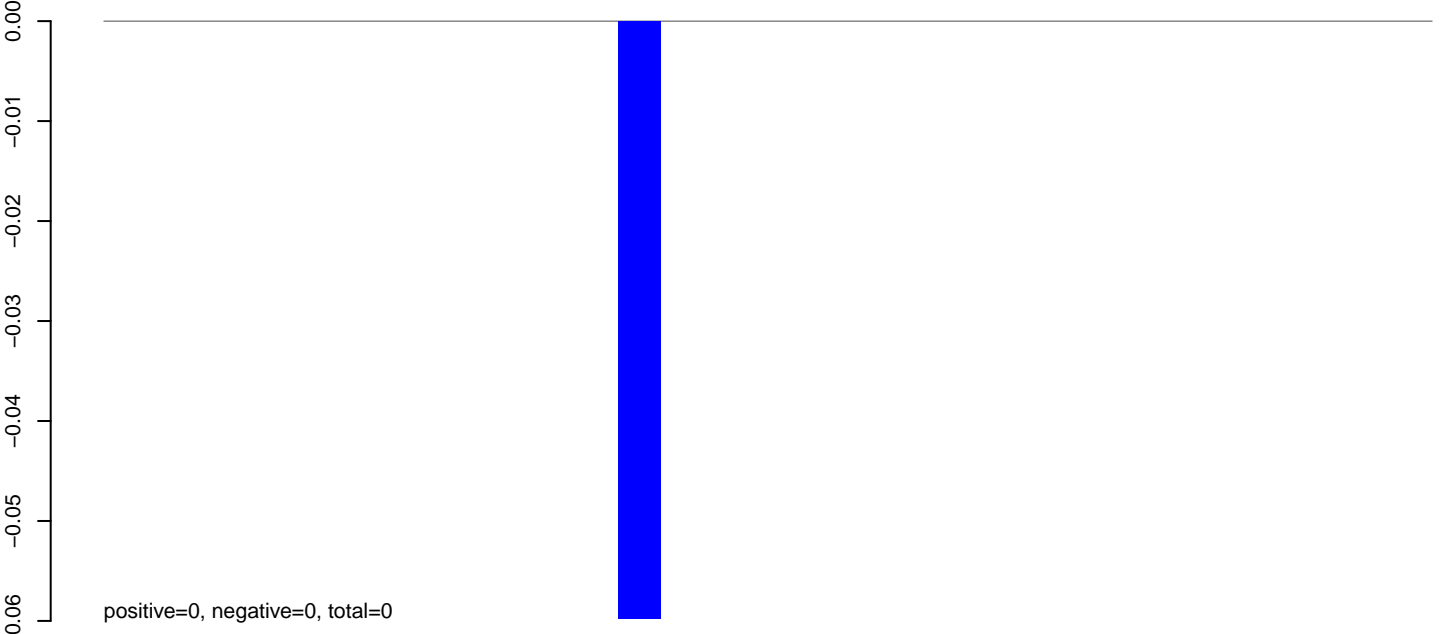
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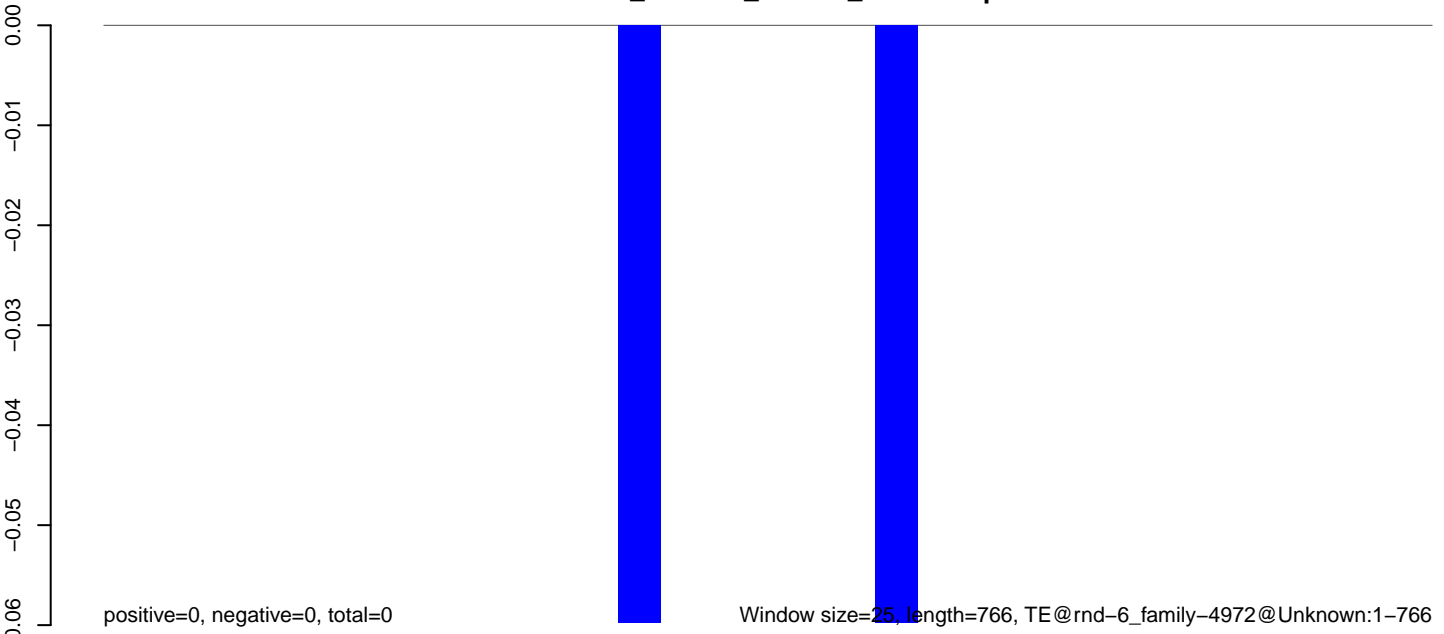
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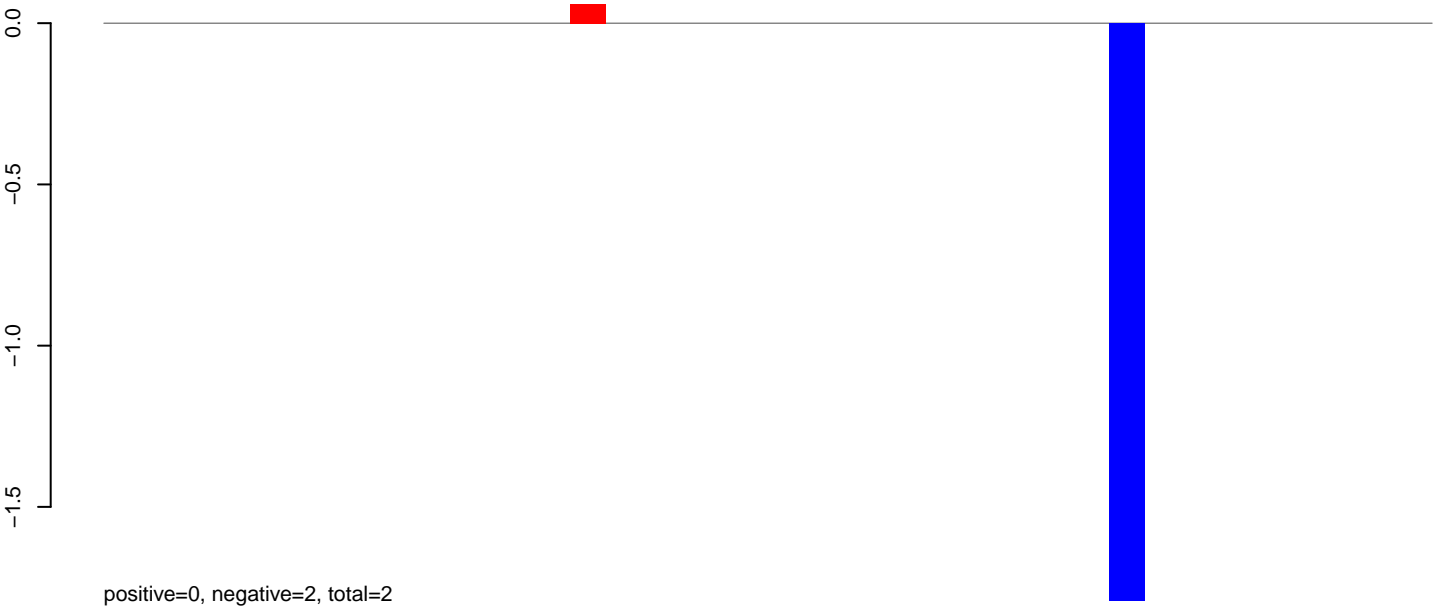
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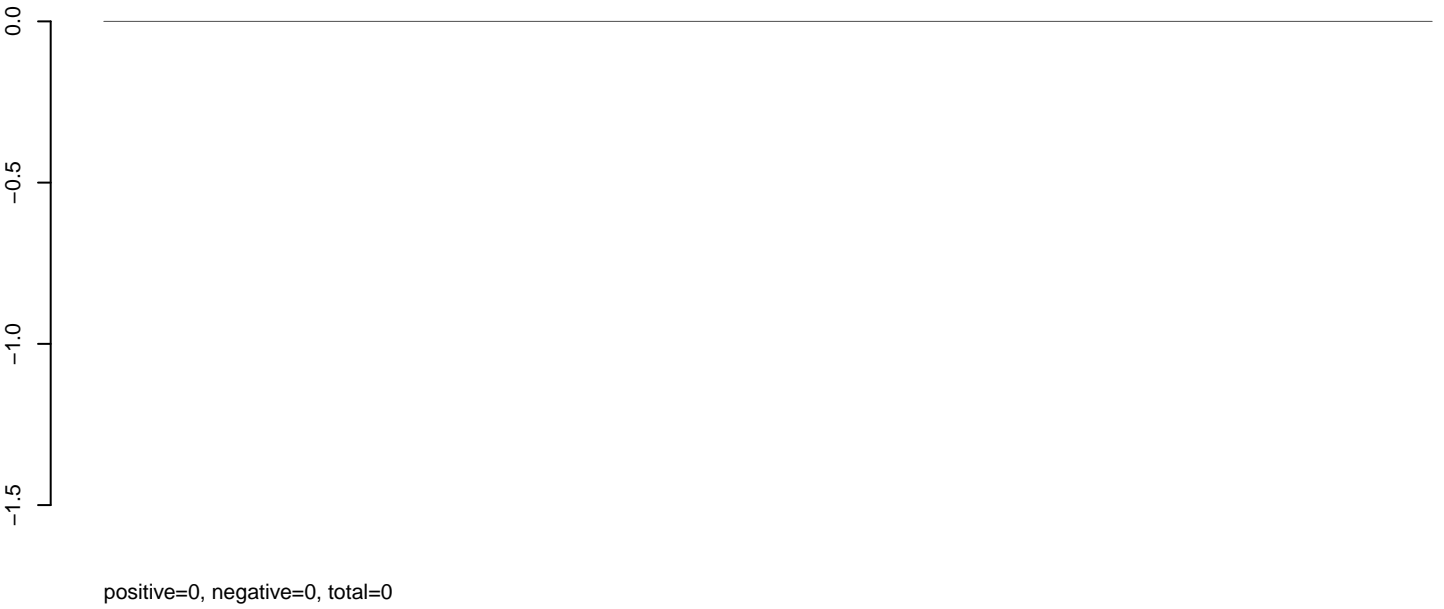
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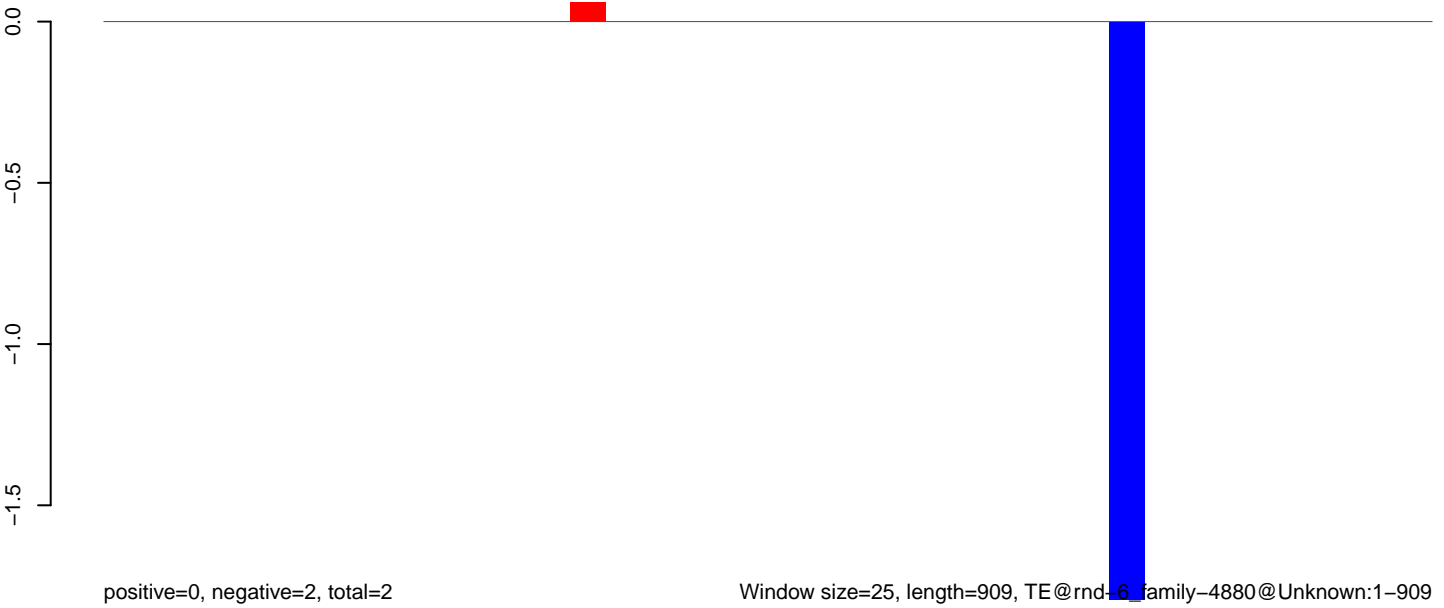
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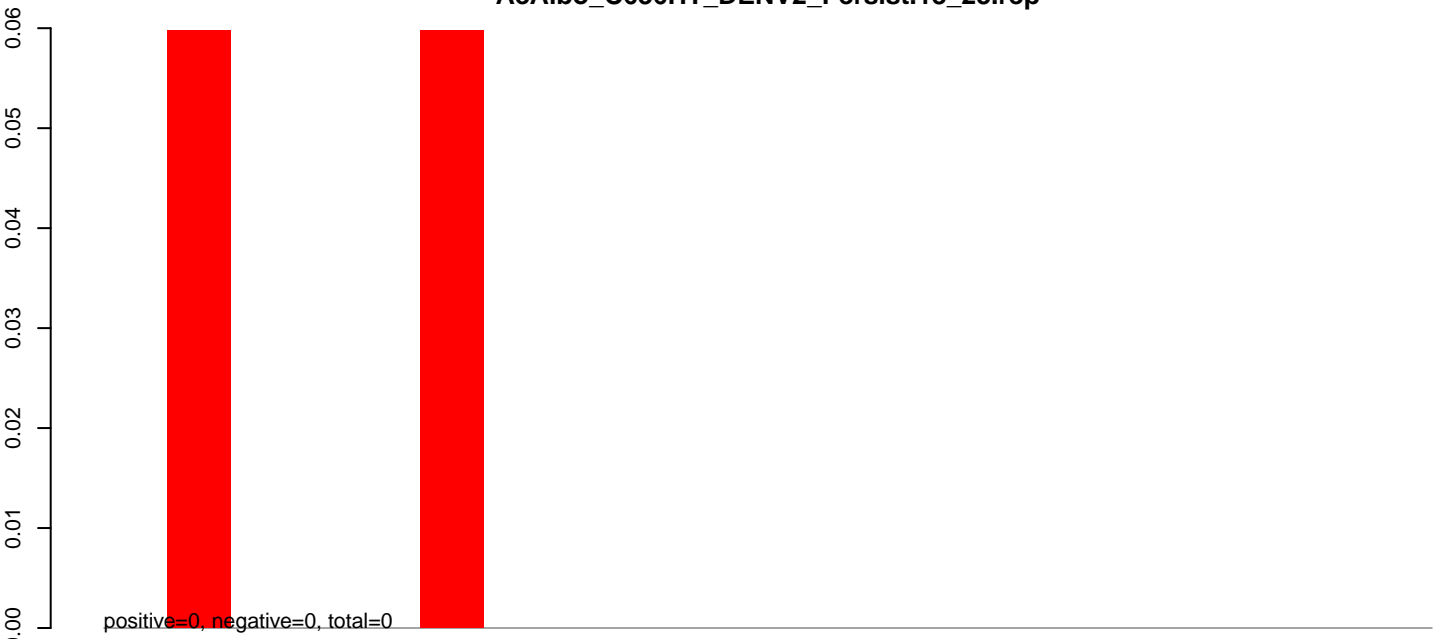
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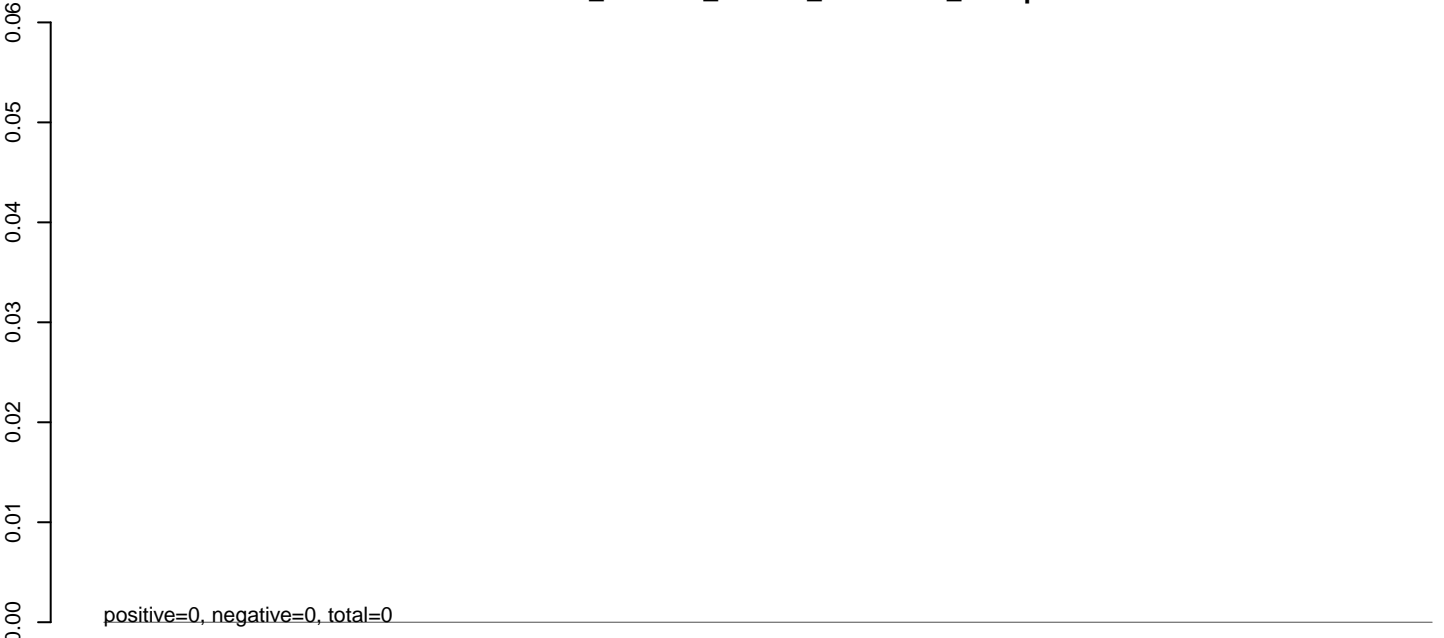
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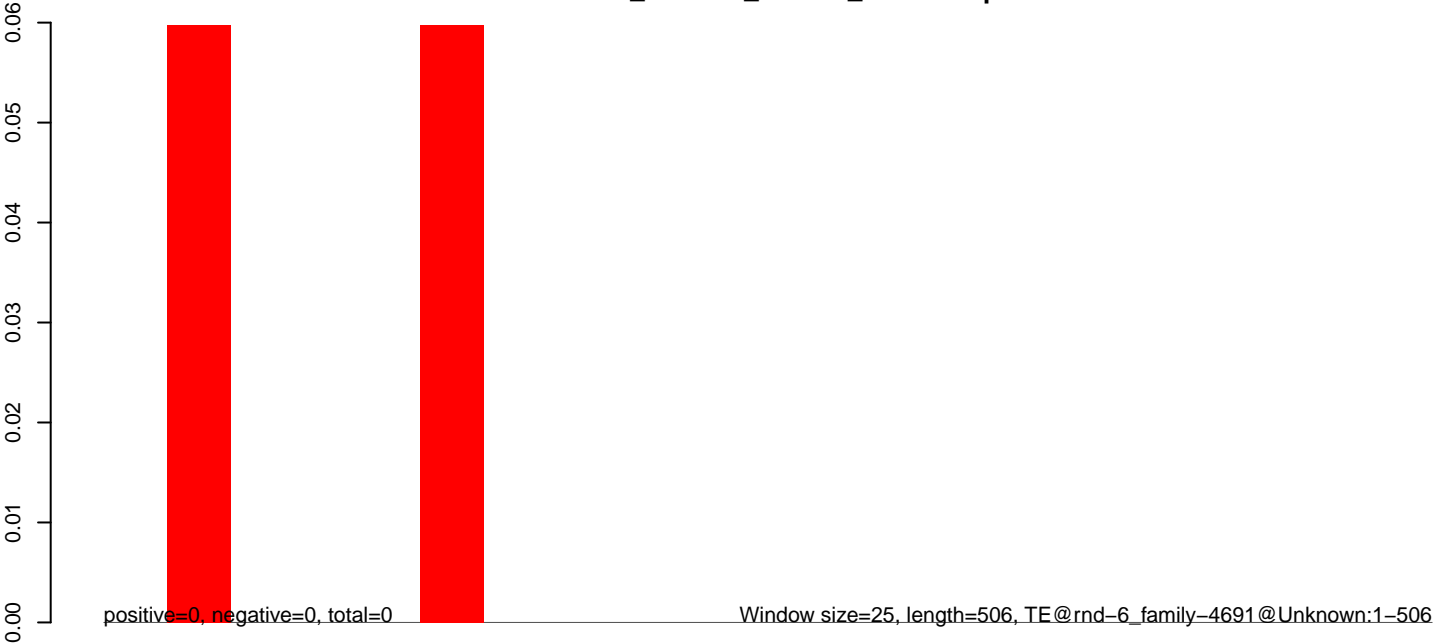
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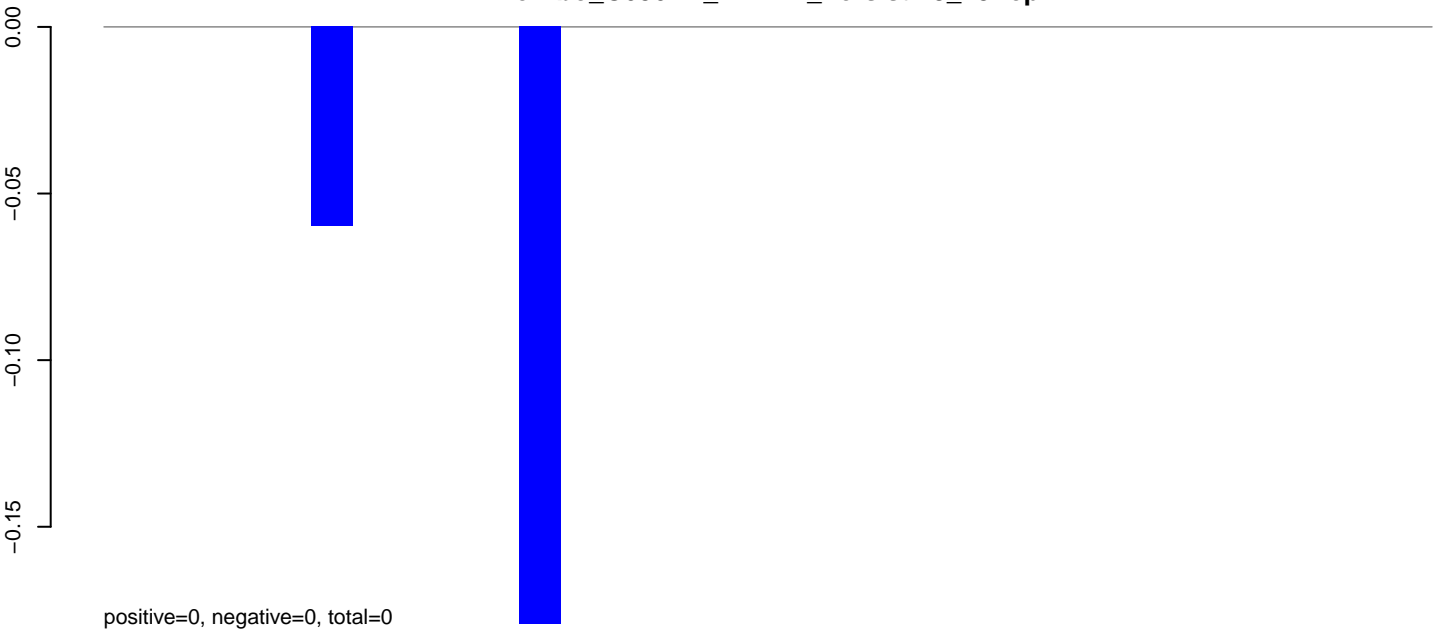


AeAlbo_C636HT_DENV2_Persist.rep

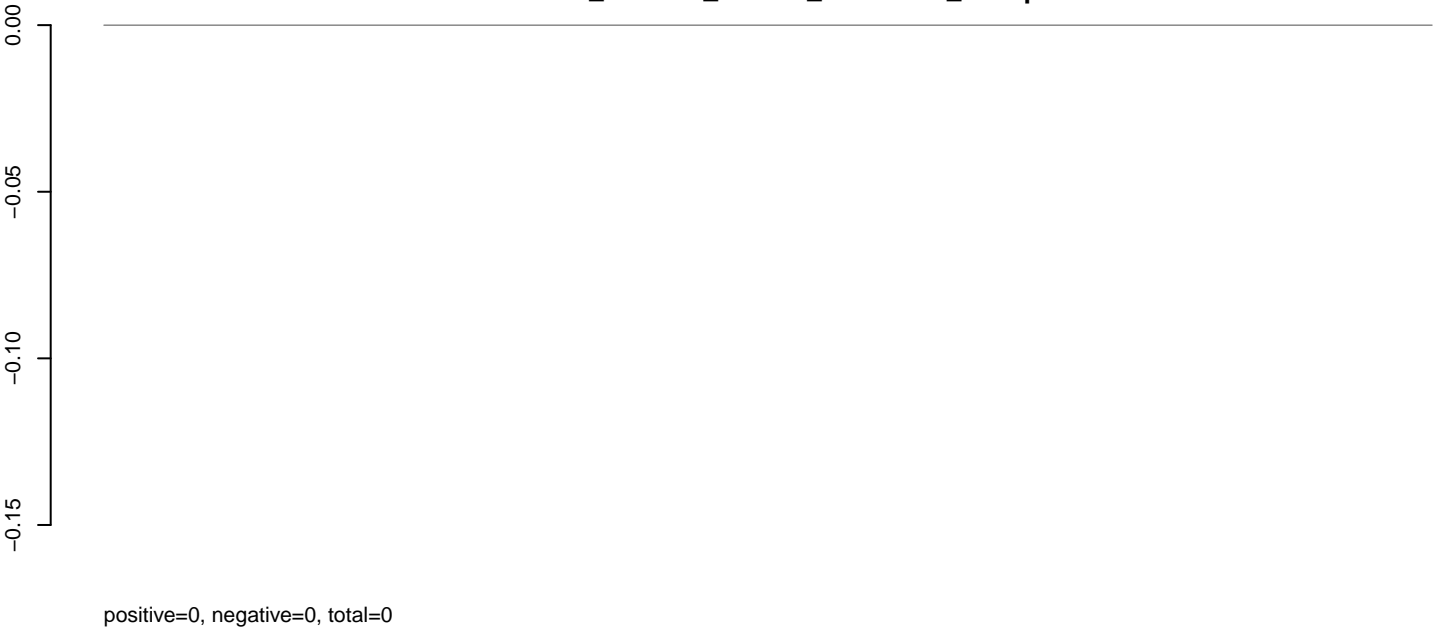


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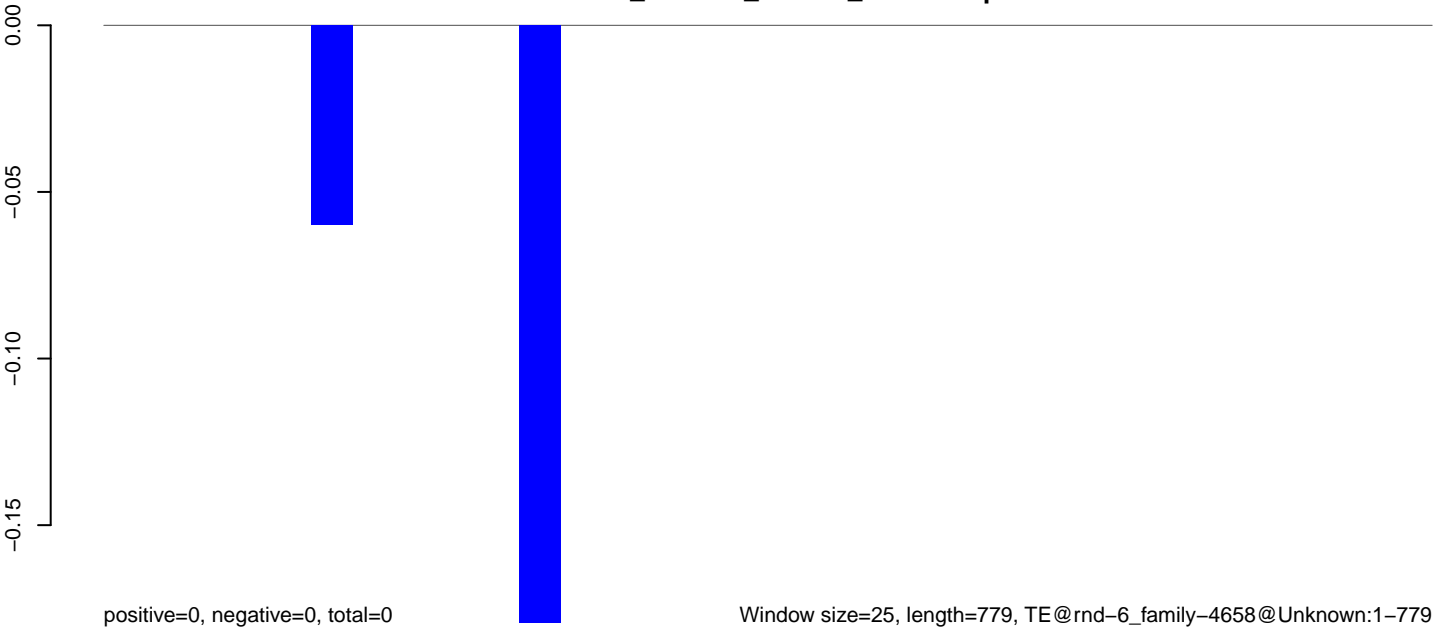
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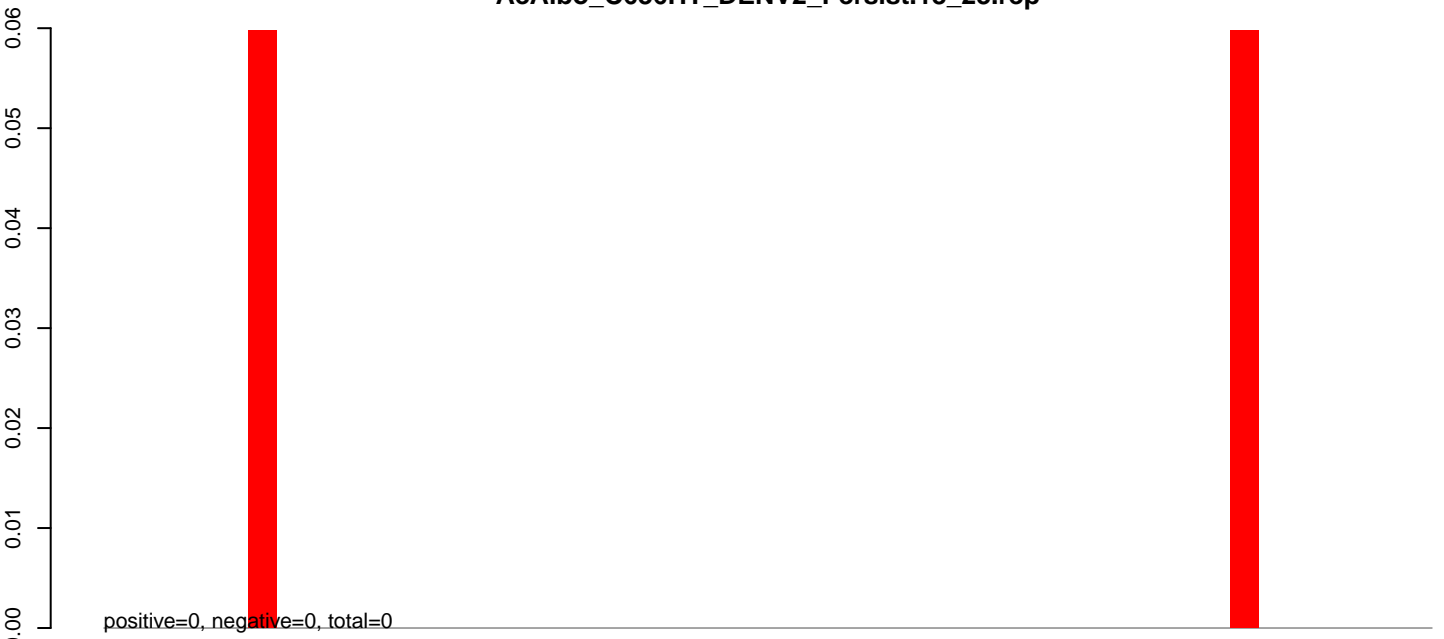
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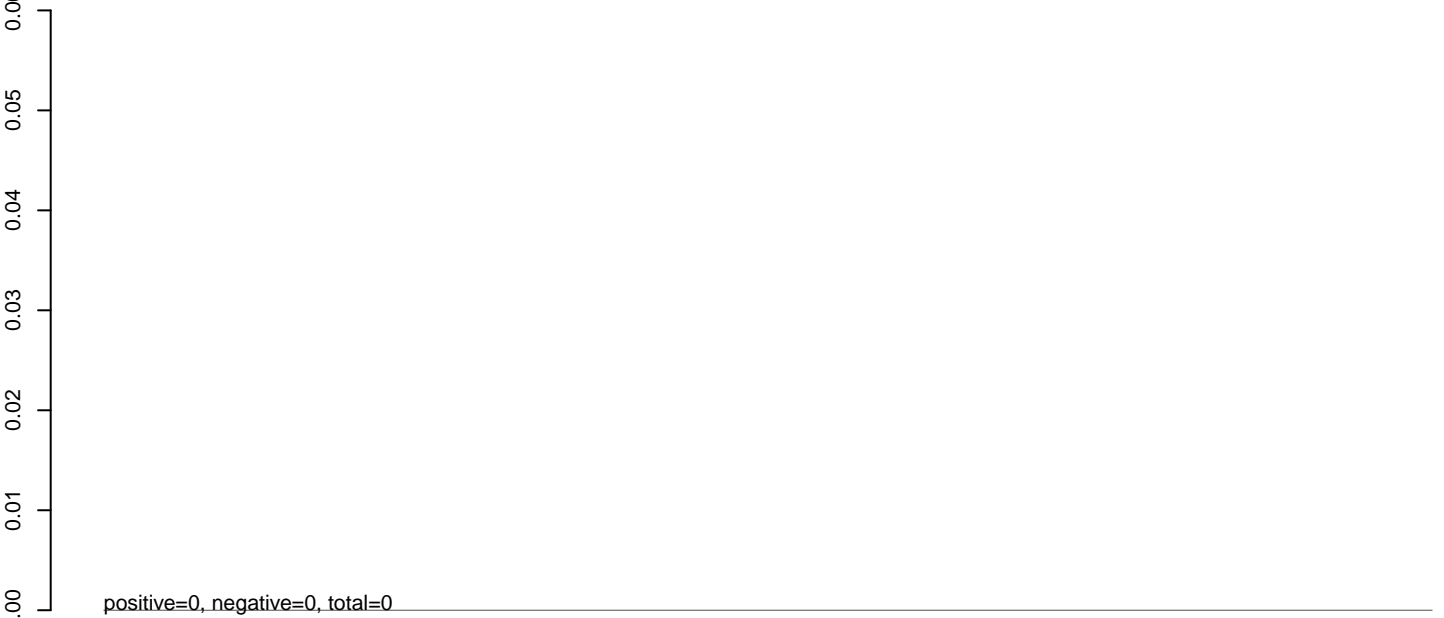
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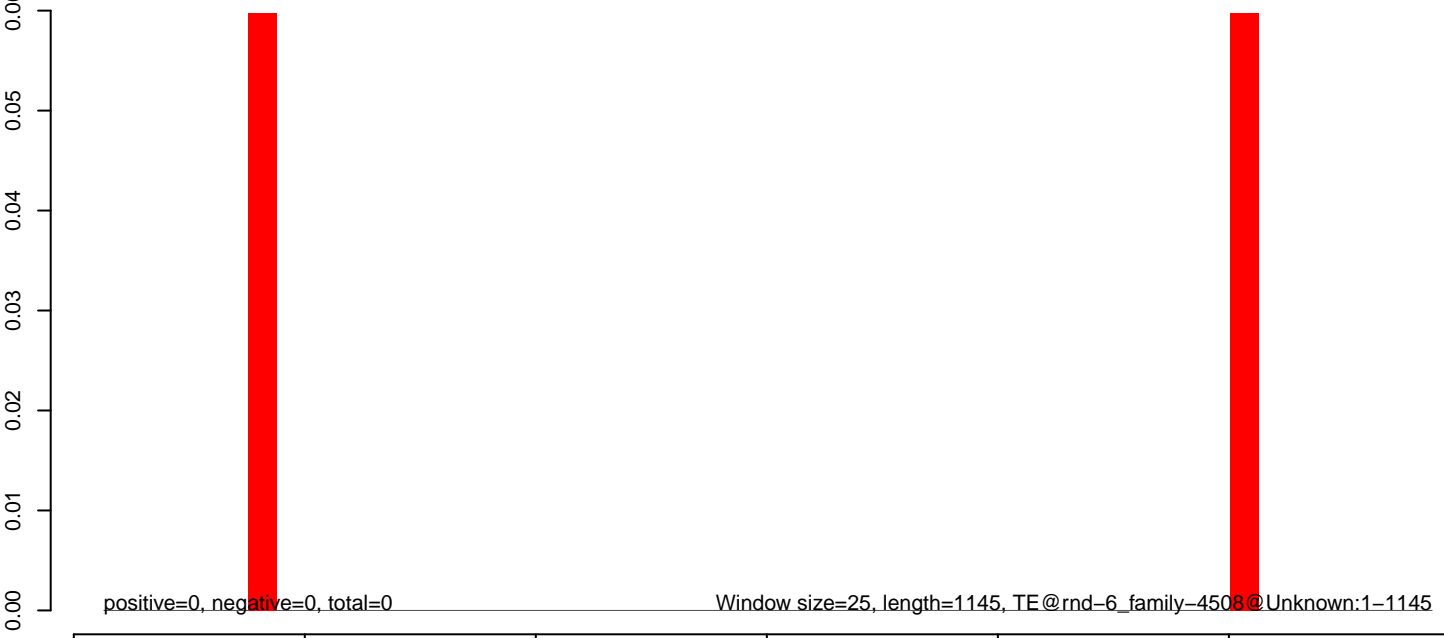
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

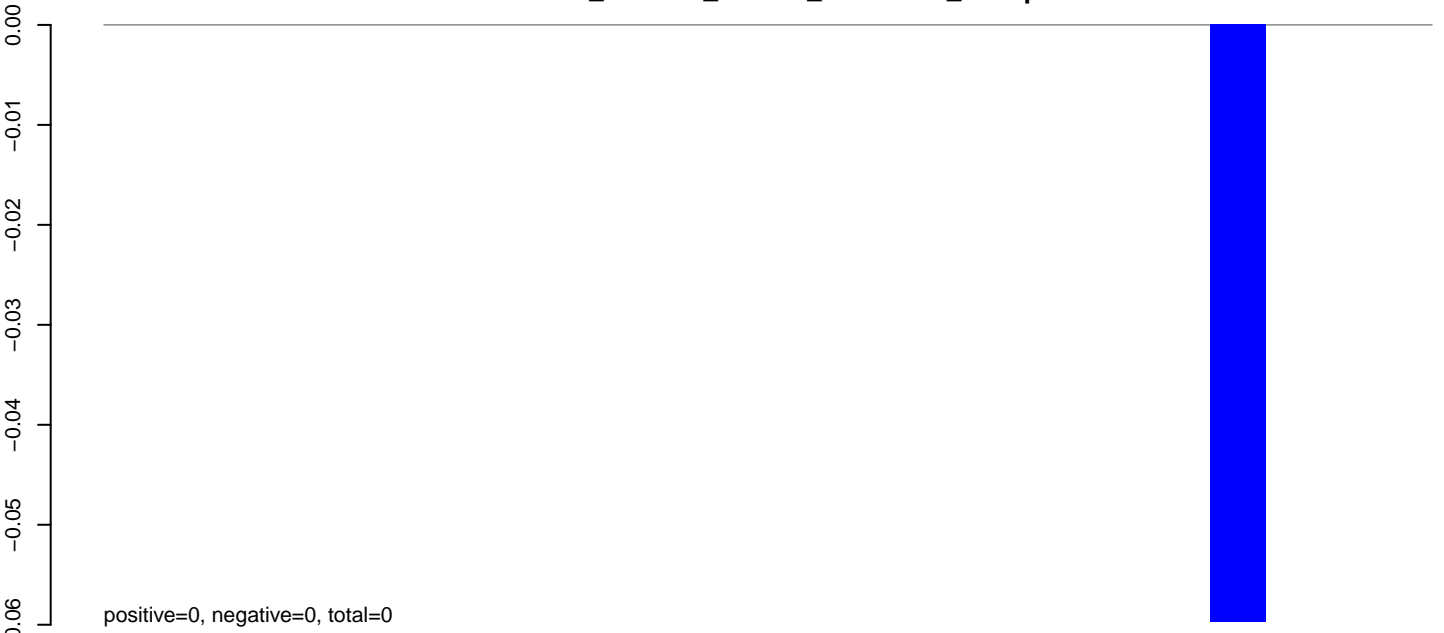


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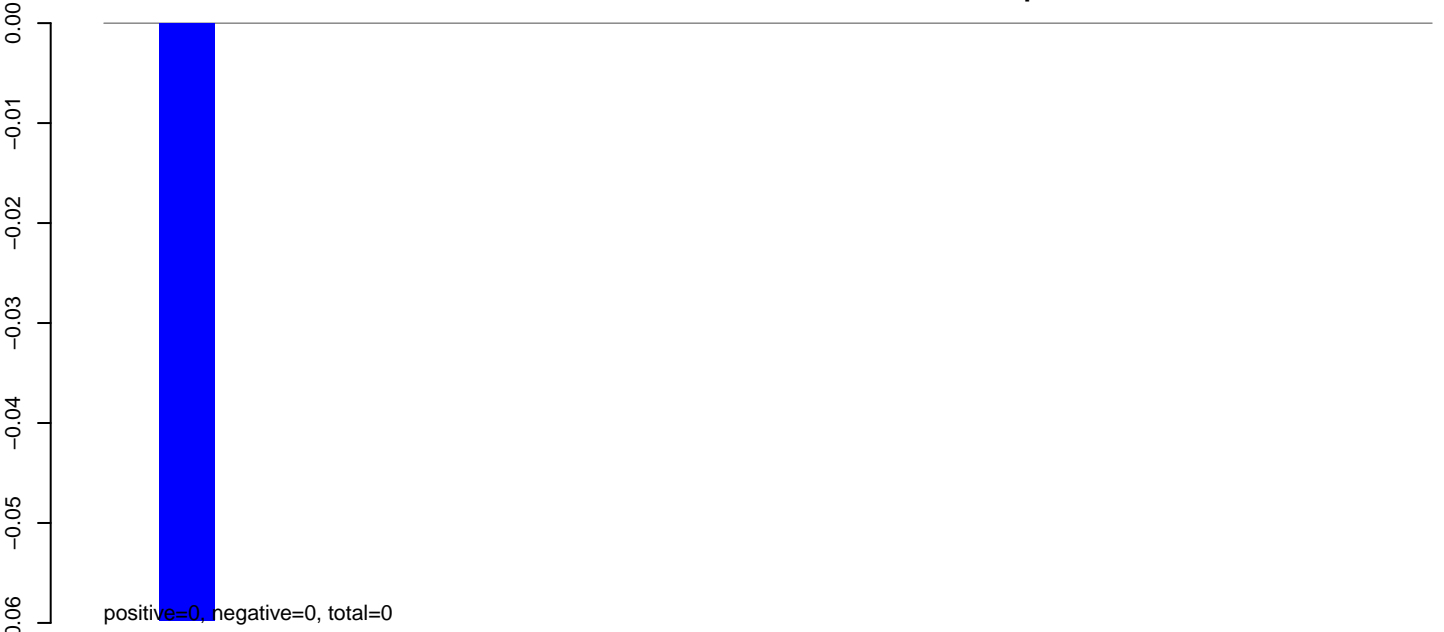


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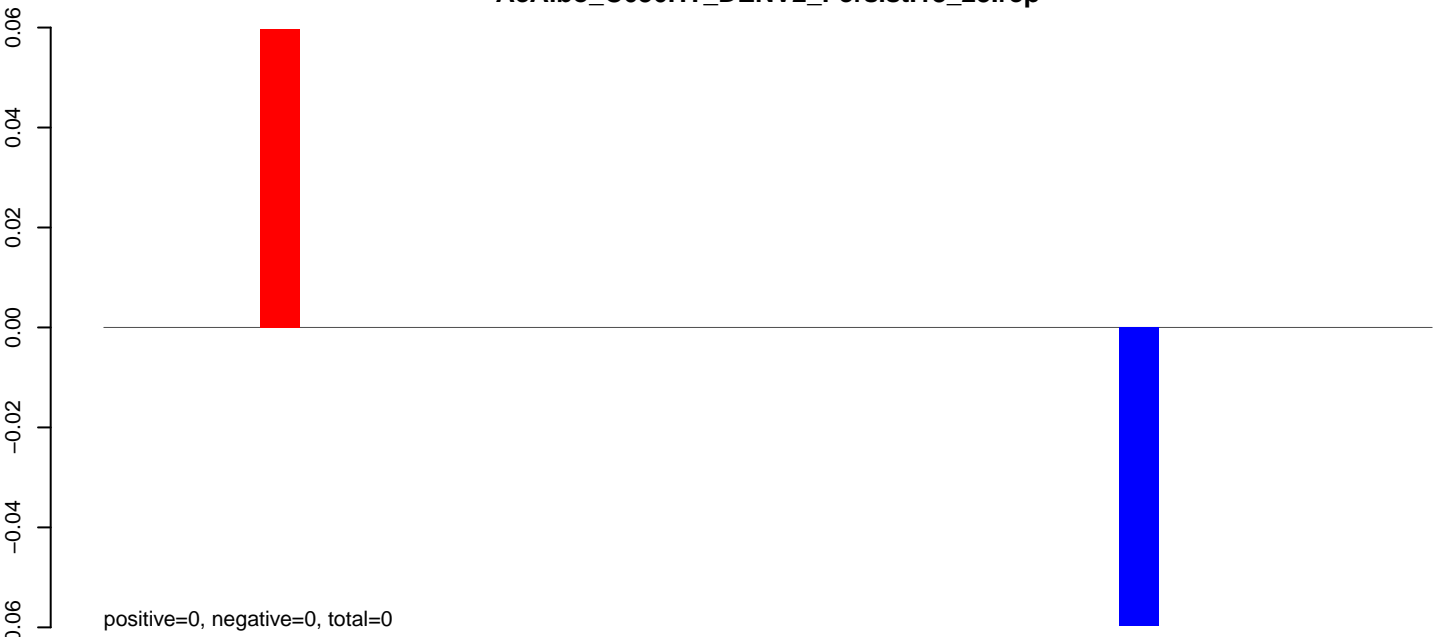
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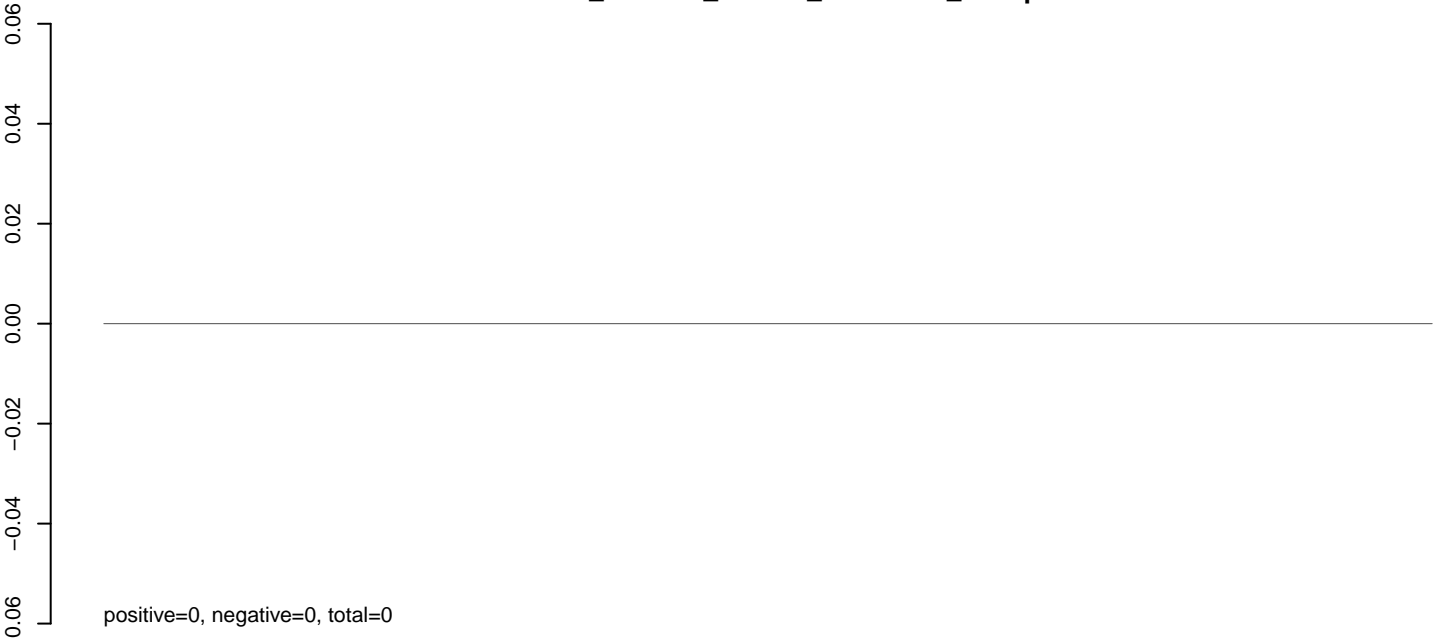
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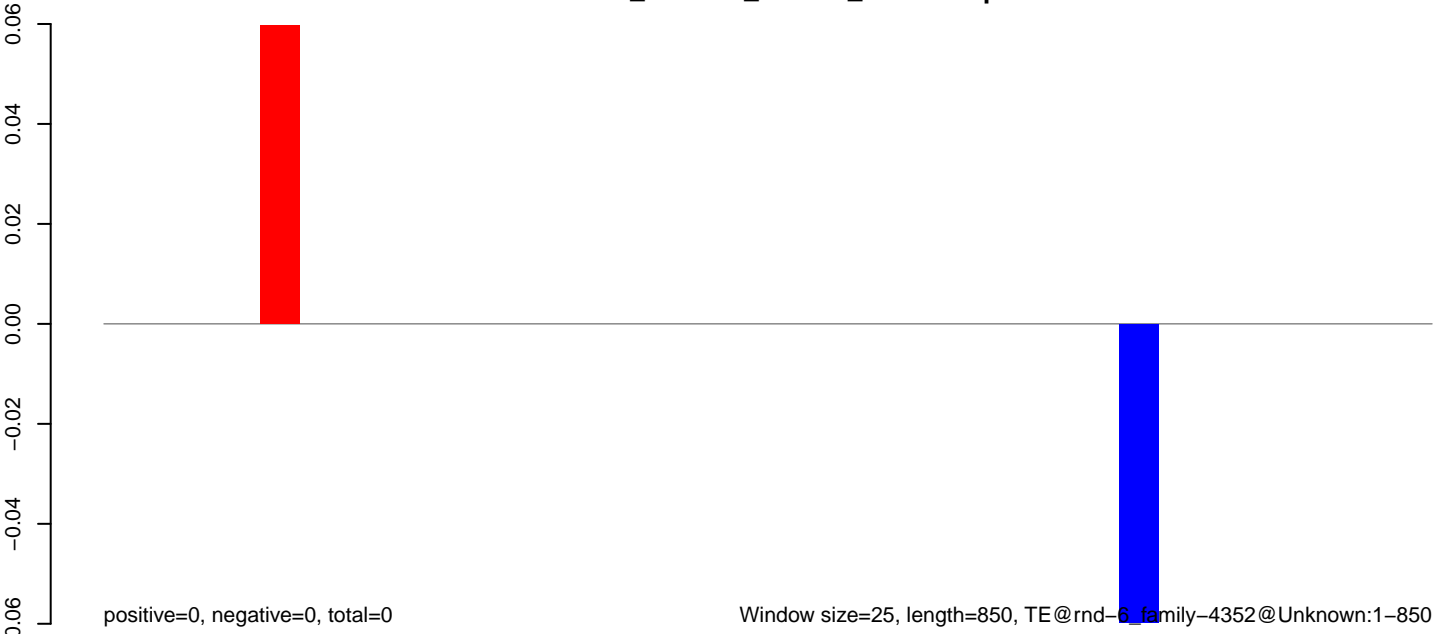
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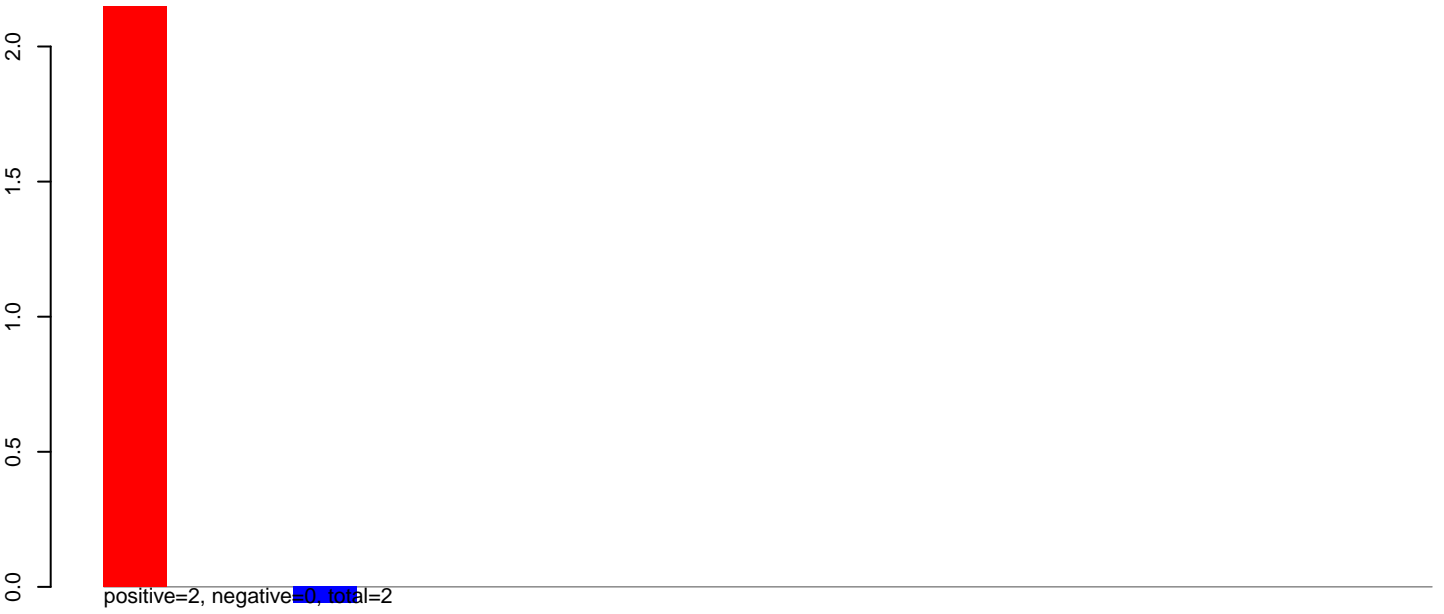
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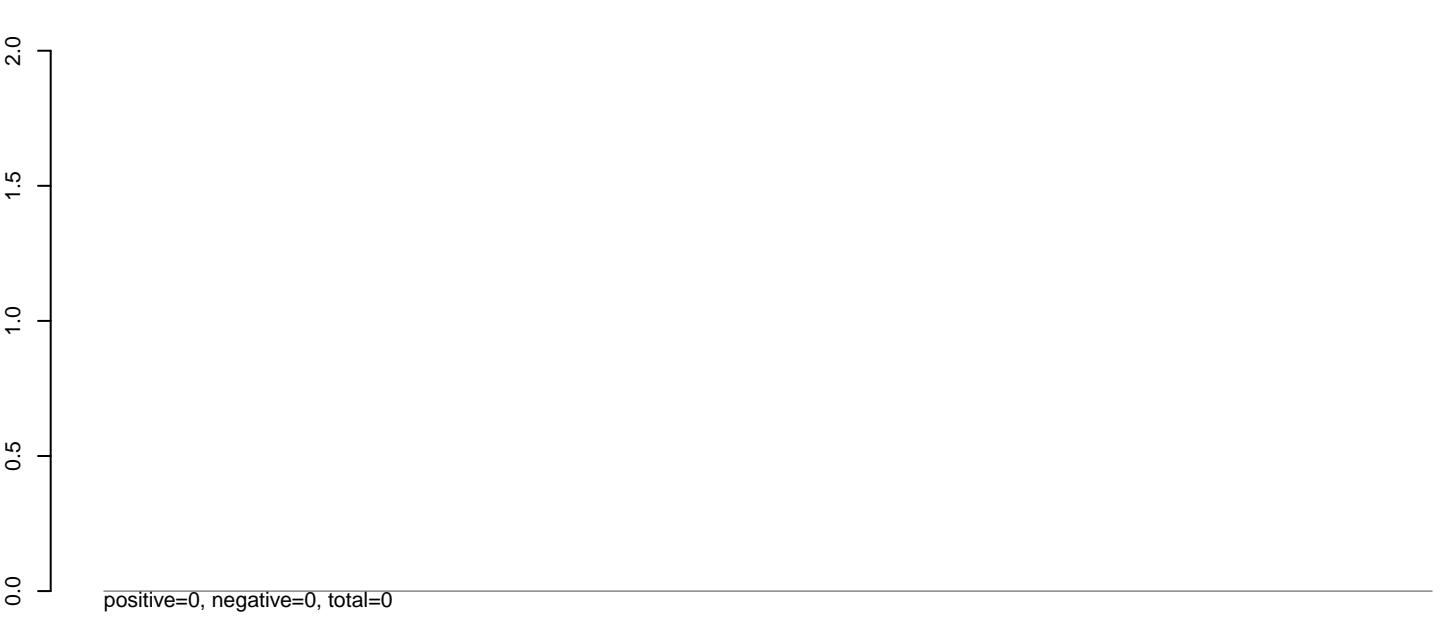
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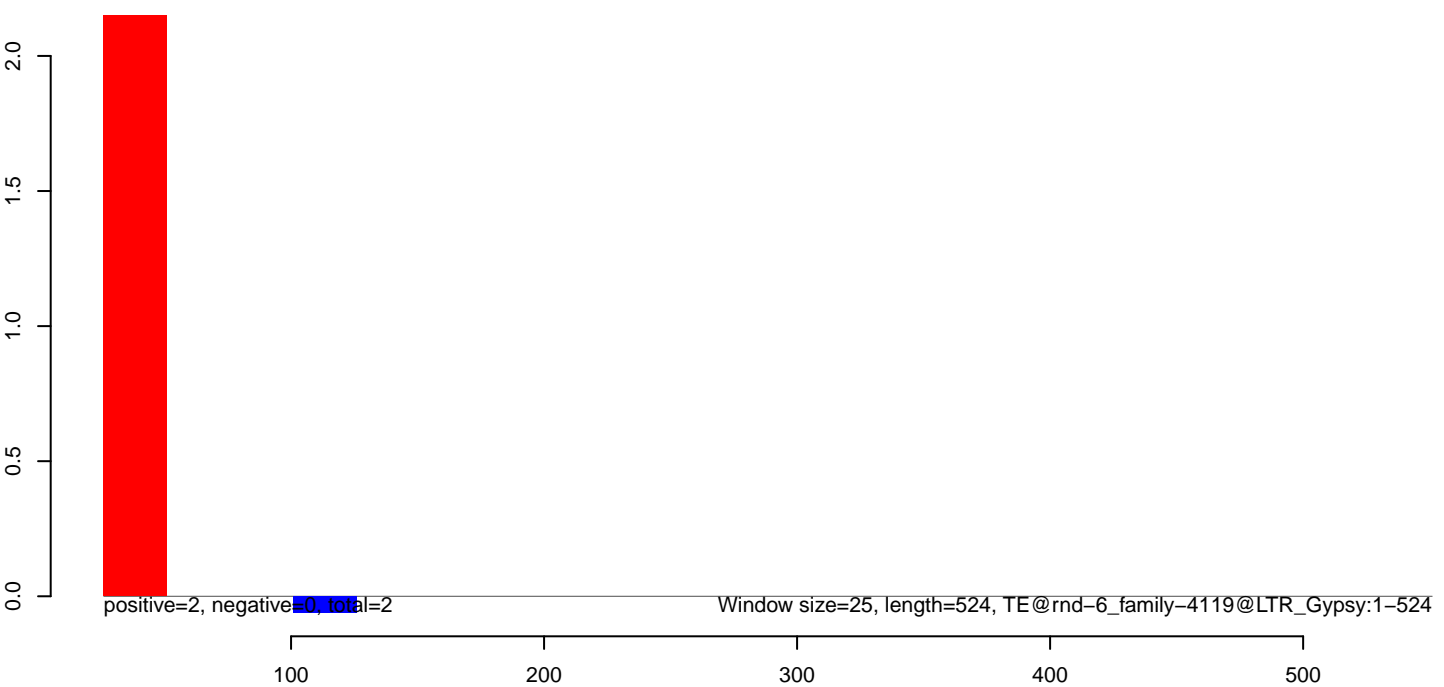
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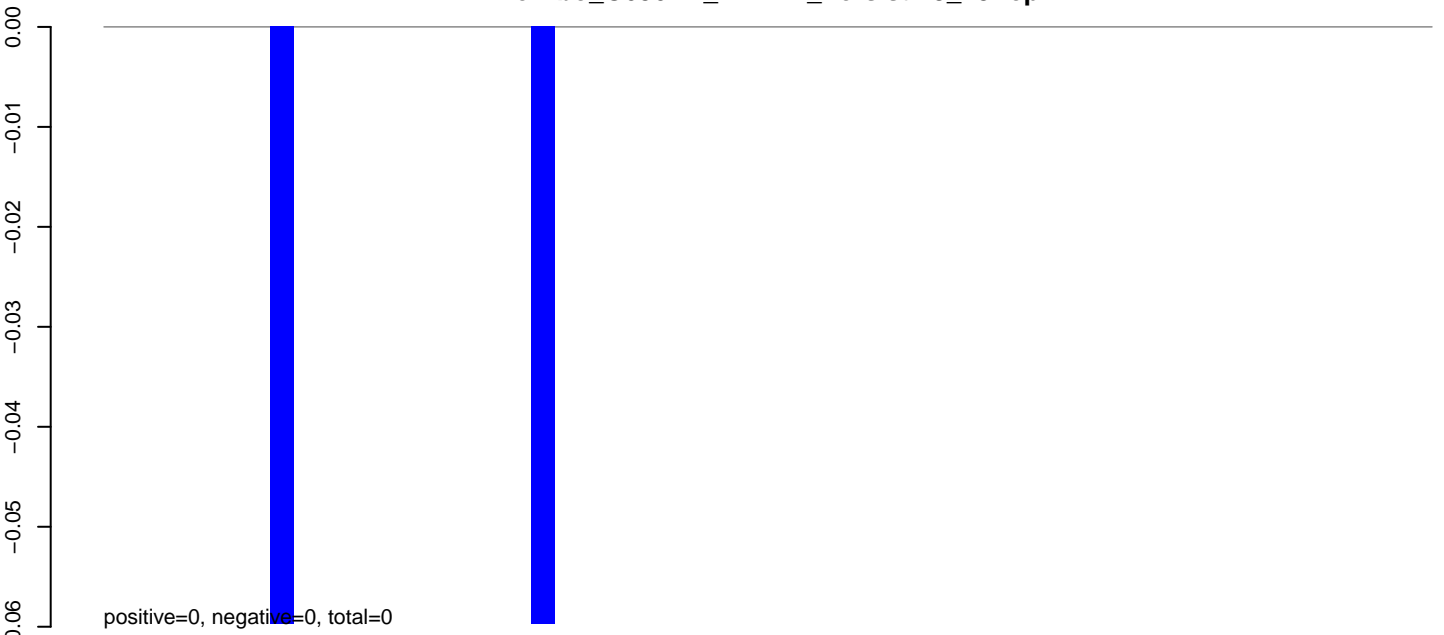
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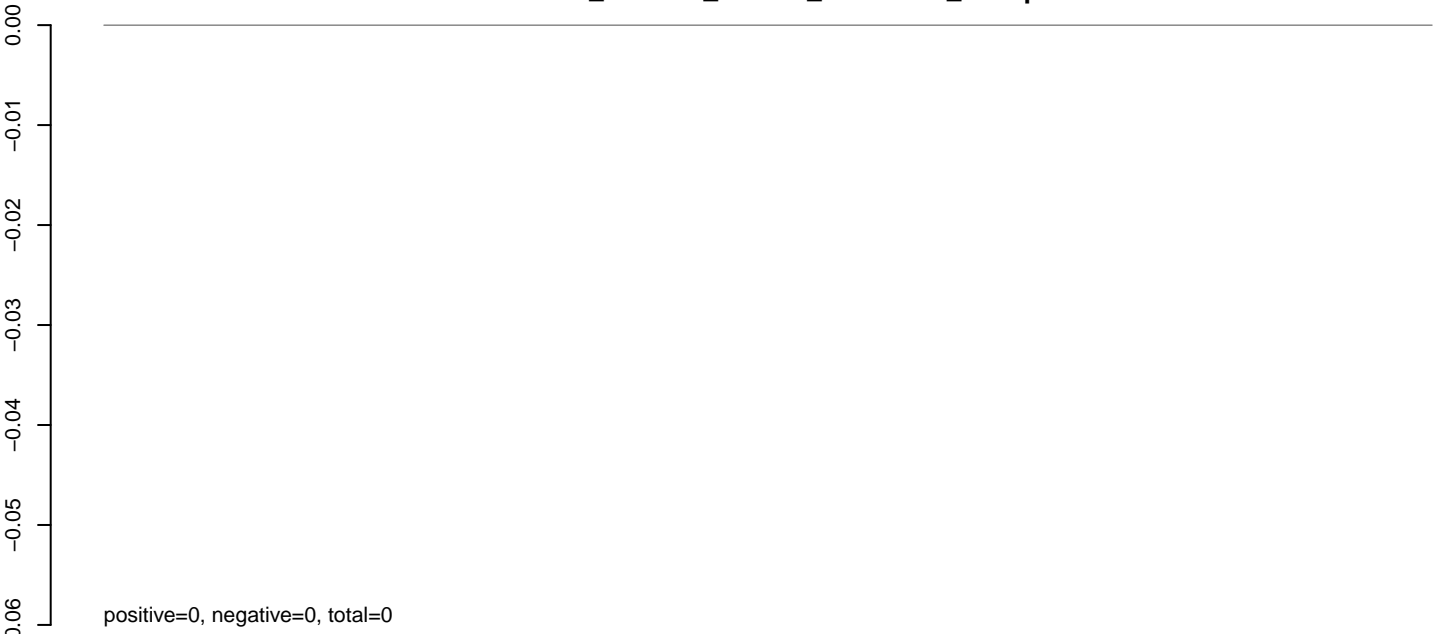
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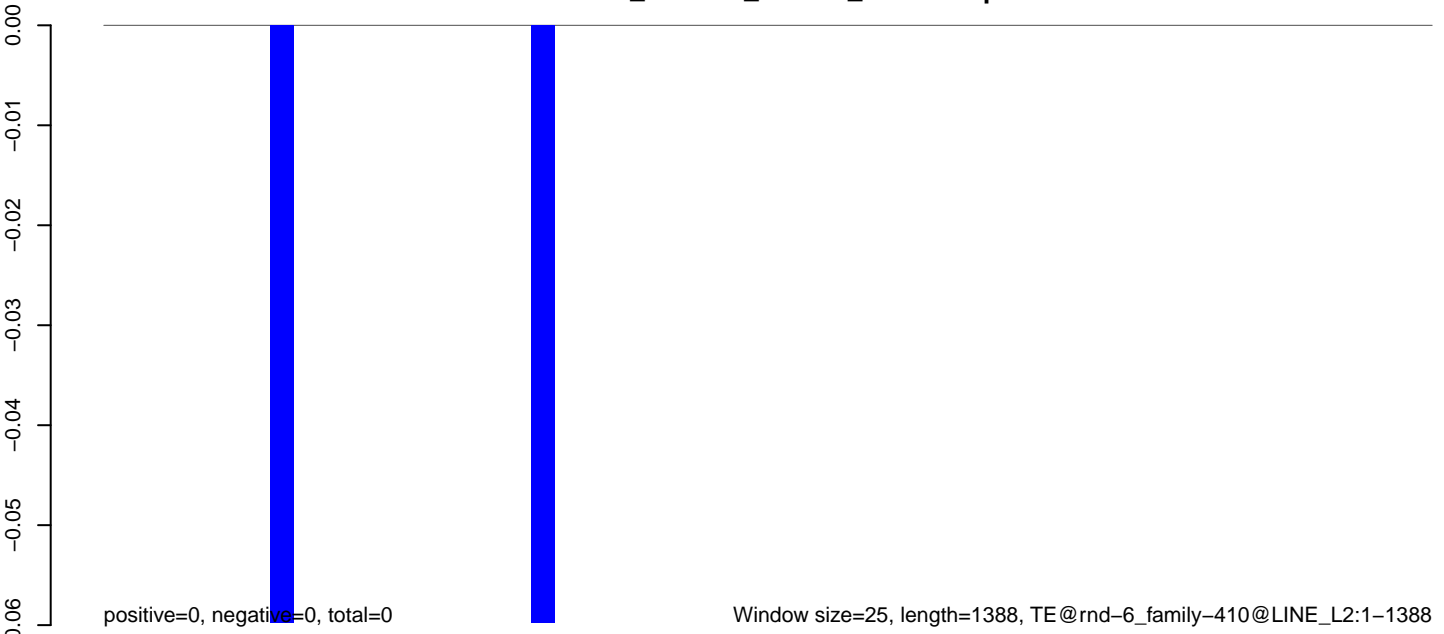
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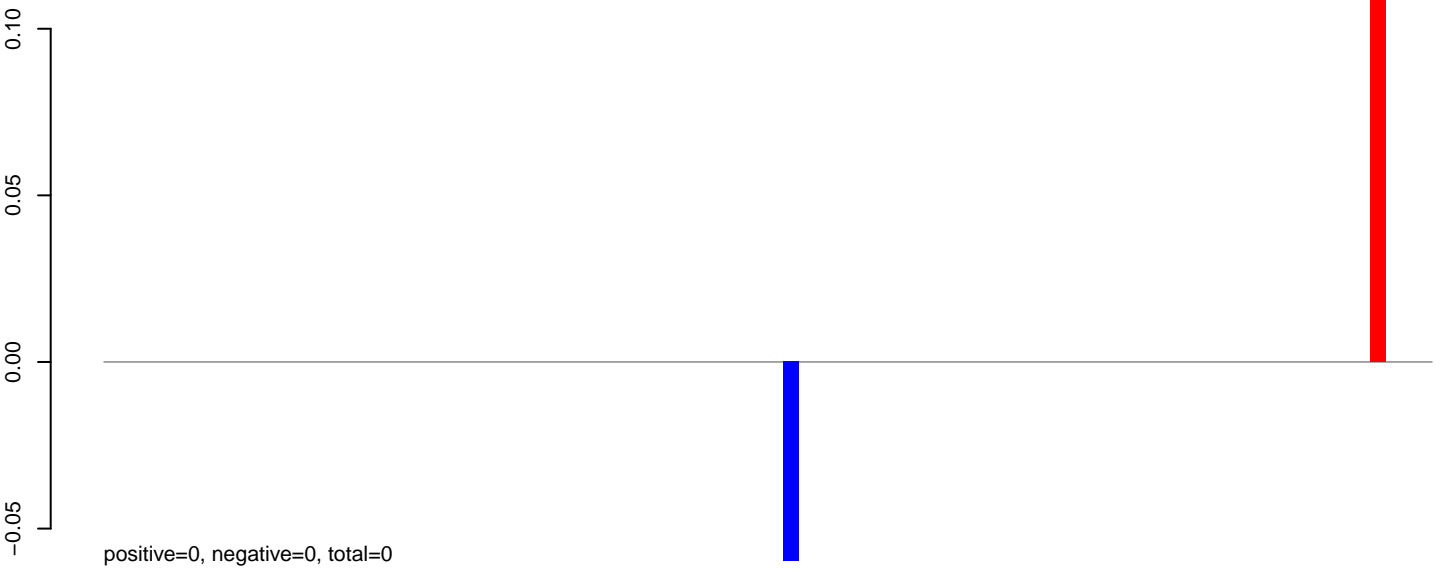
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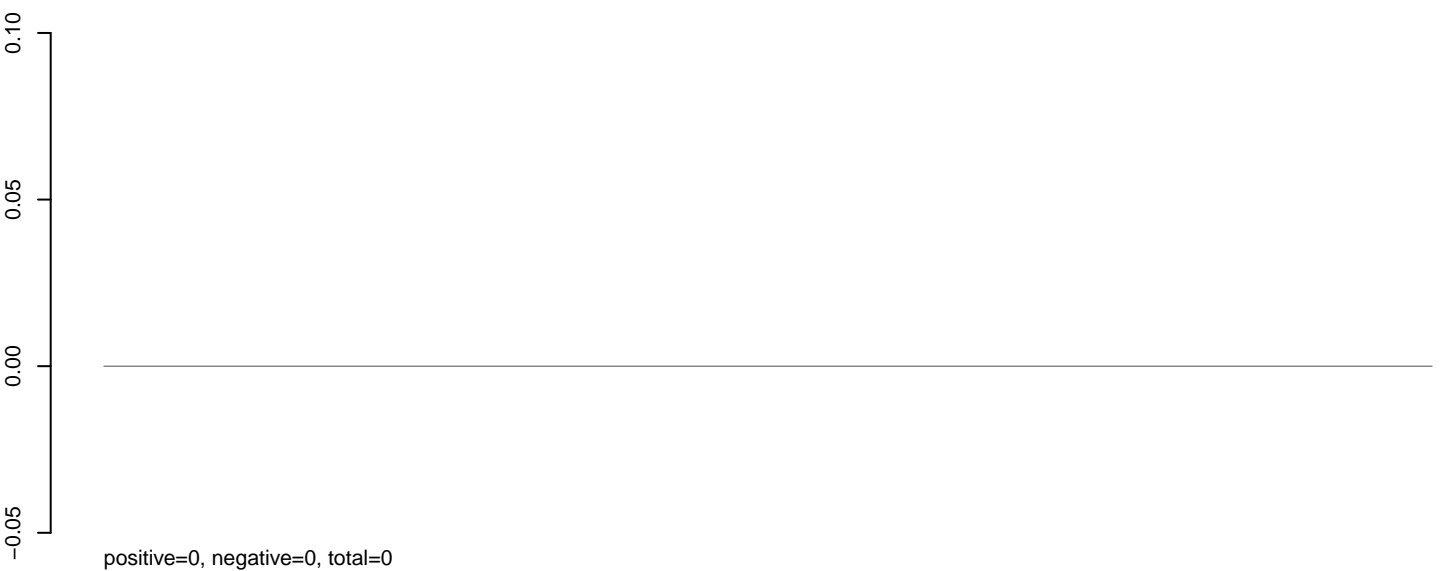
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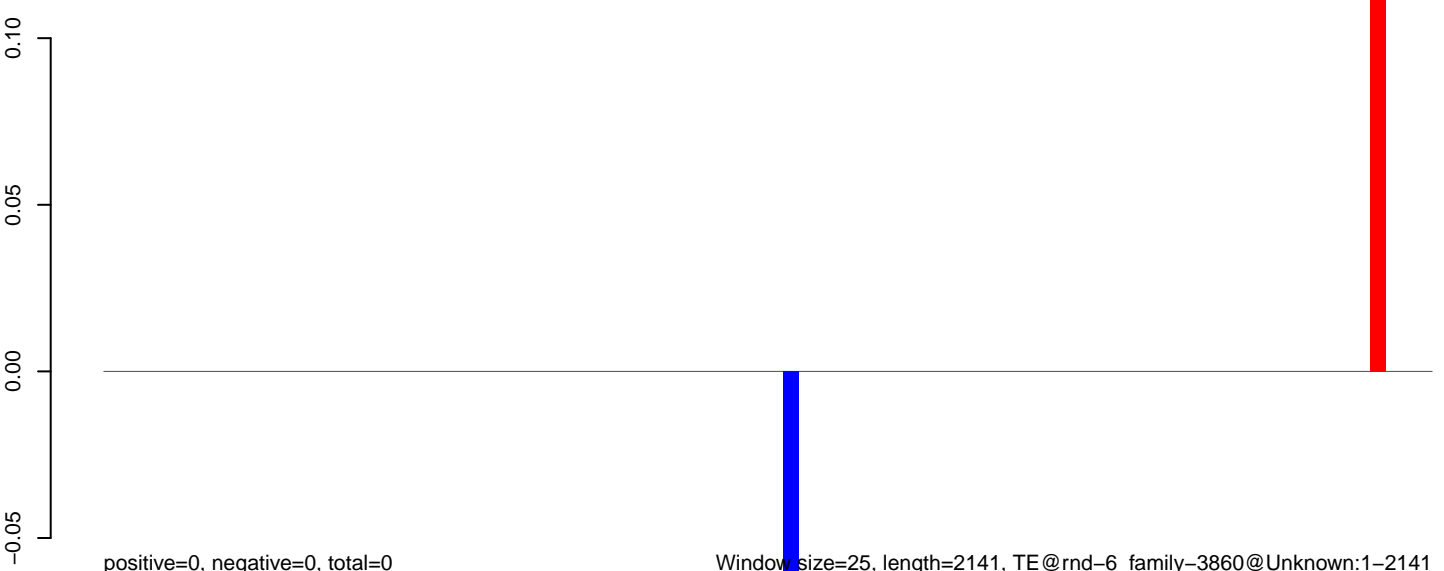
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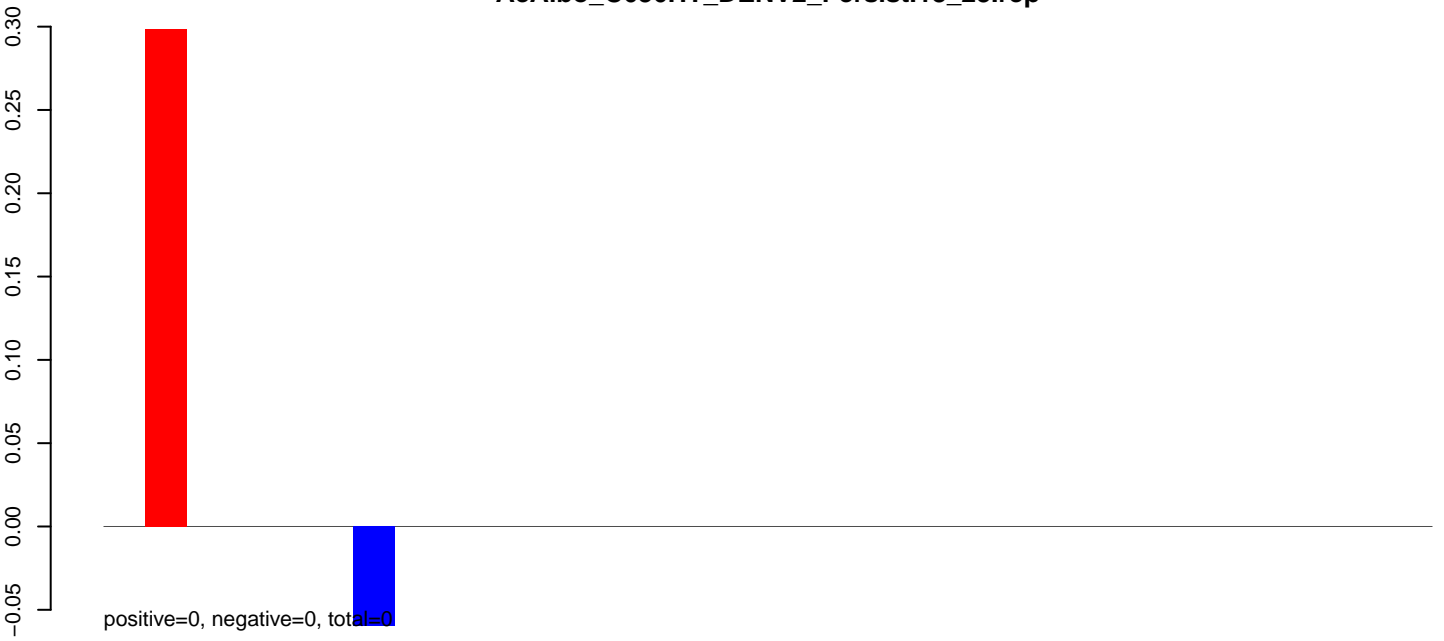


AeAlbo_C636HT_DENV2_Persist.rep

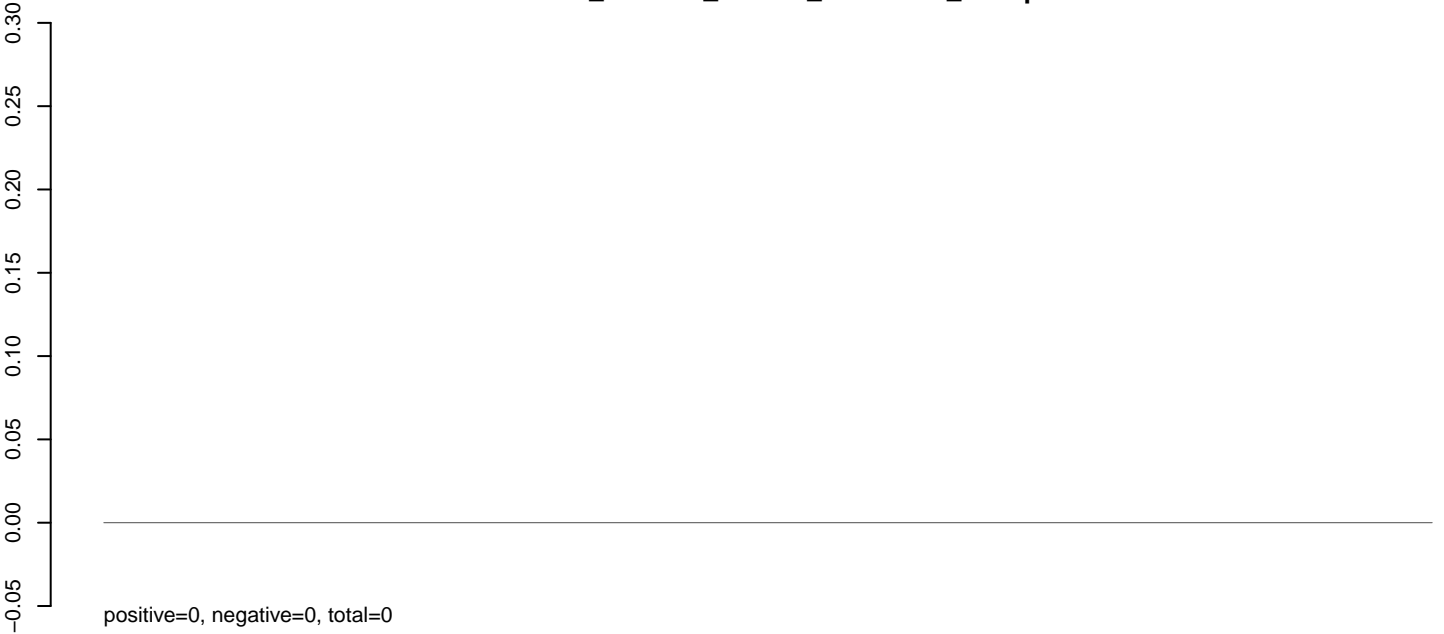


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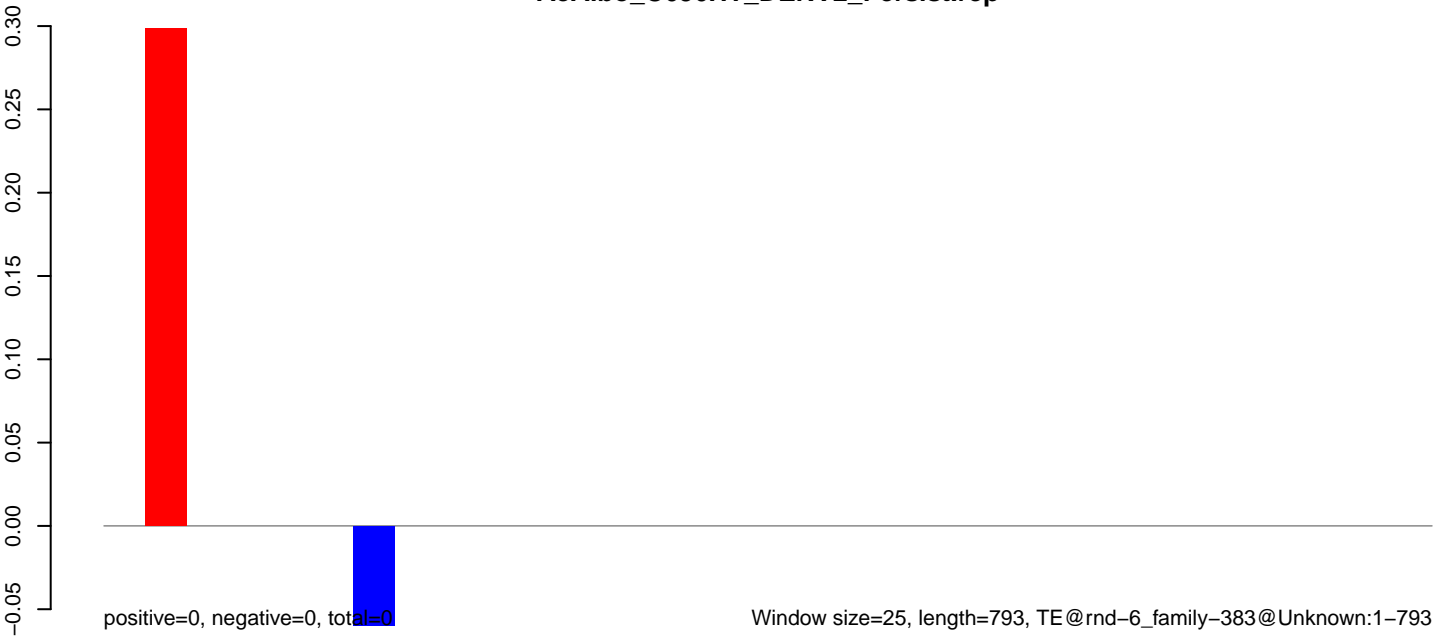
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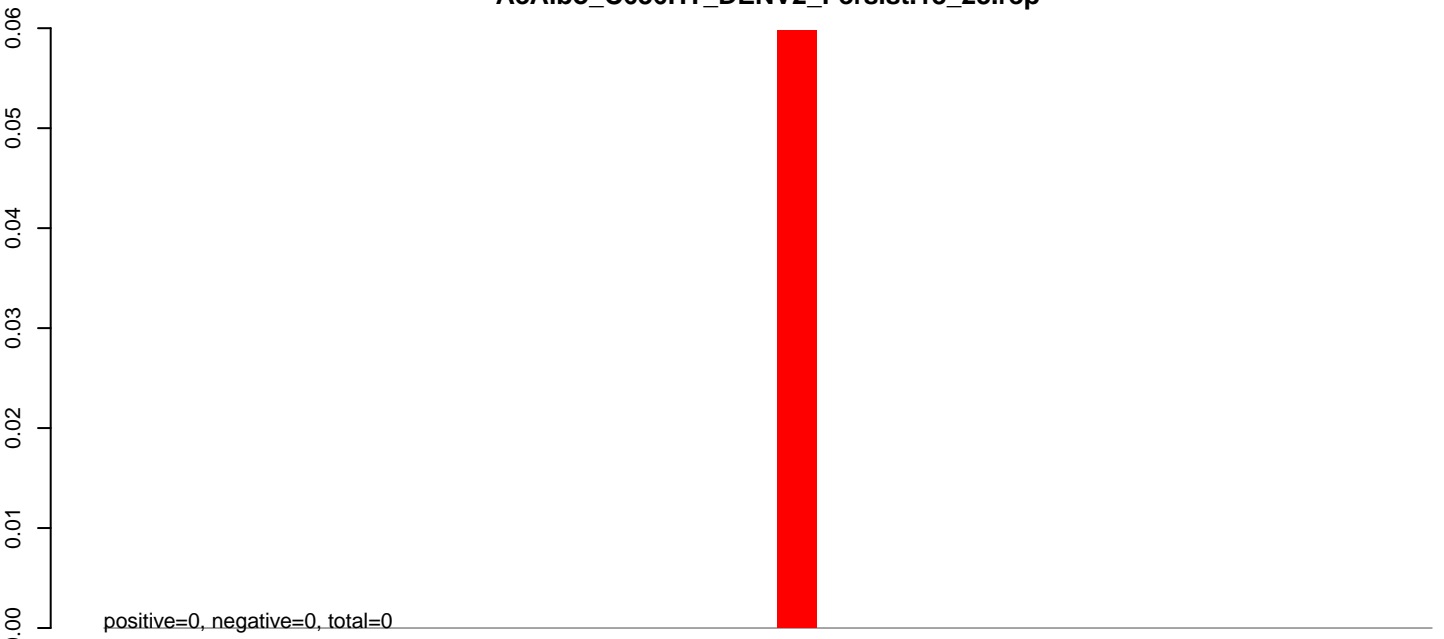
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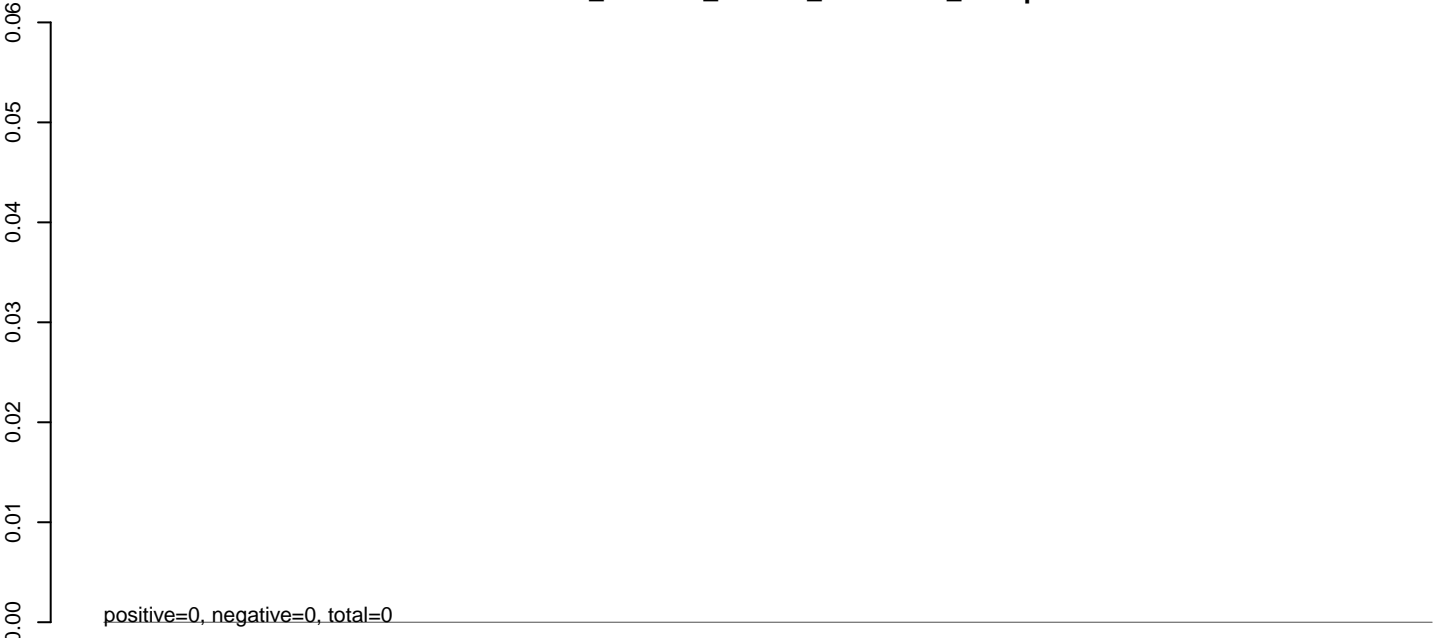
AeAlbo_C636HT_DENV2_Persist.rep



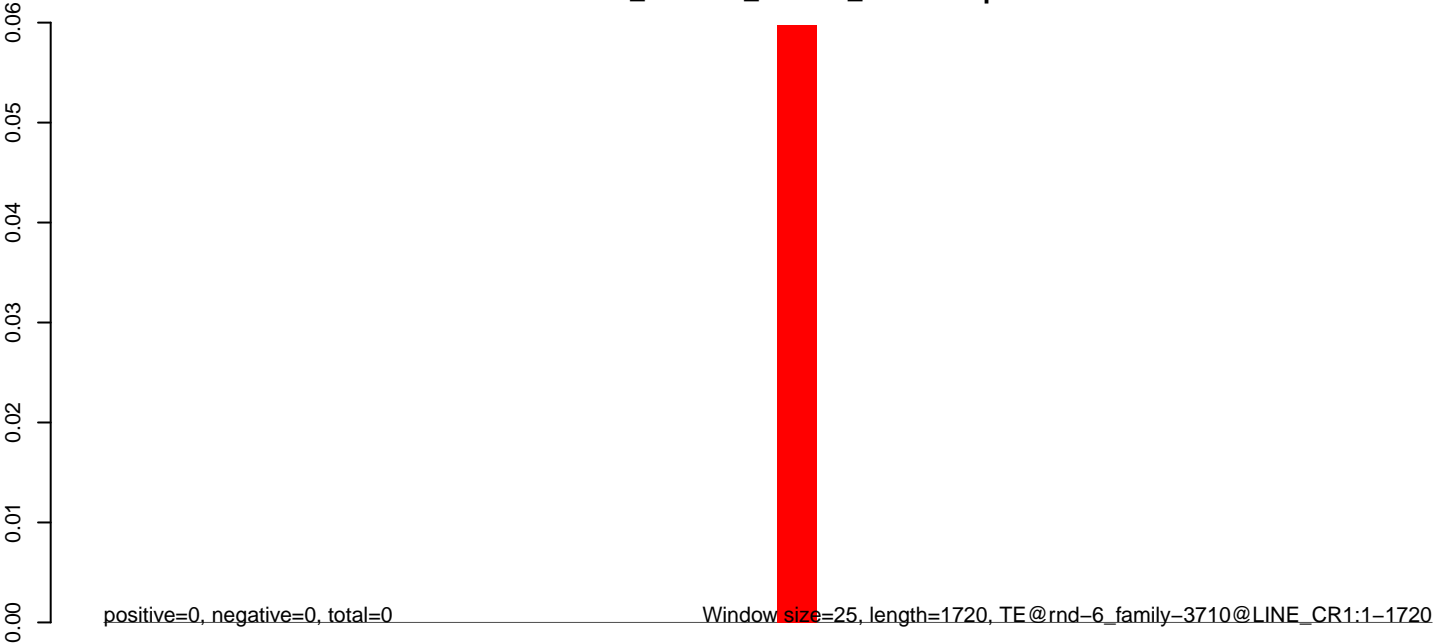
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

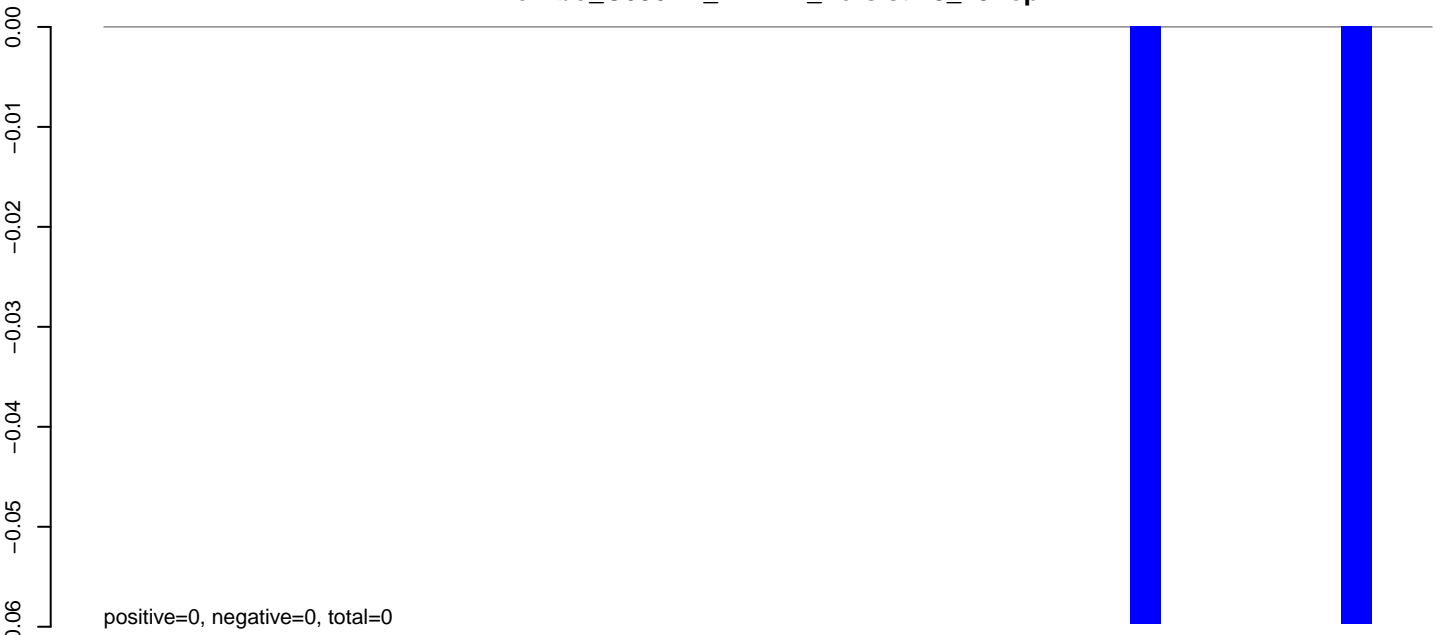


AeAlbo_C636HT_DENV2_Persist.rep

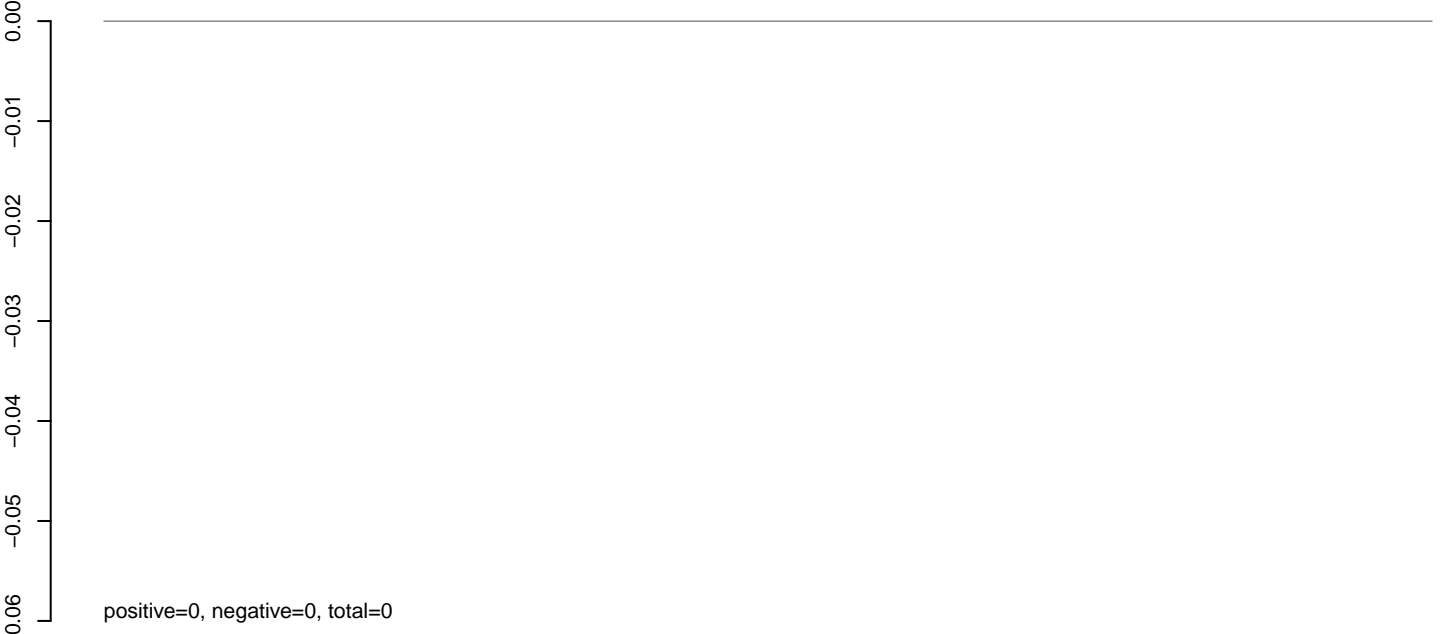


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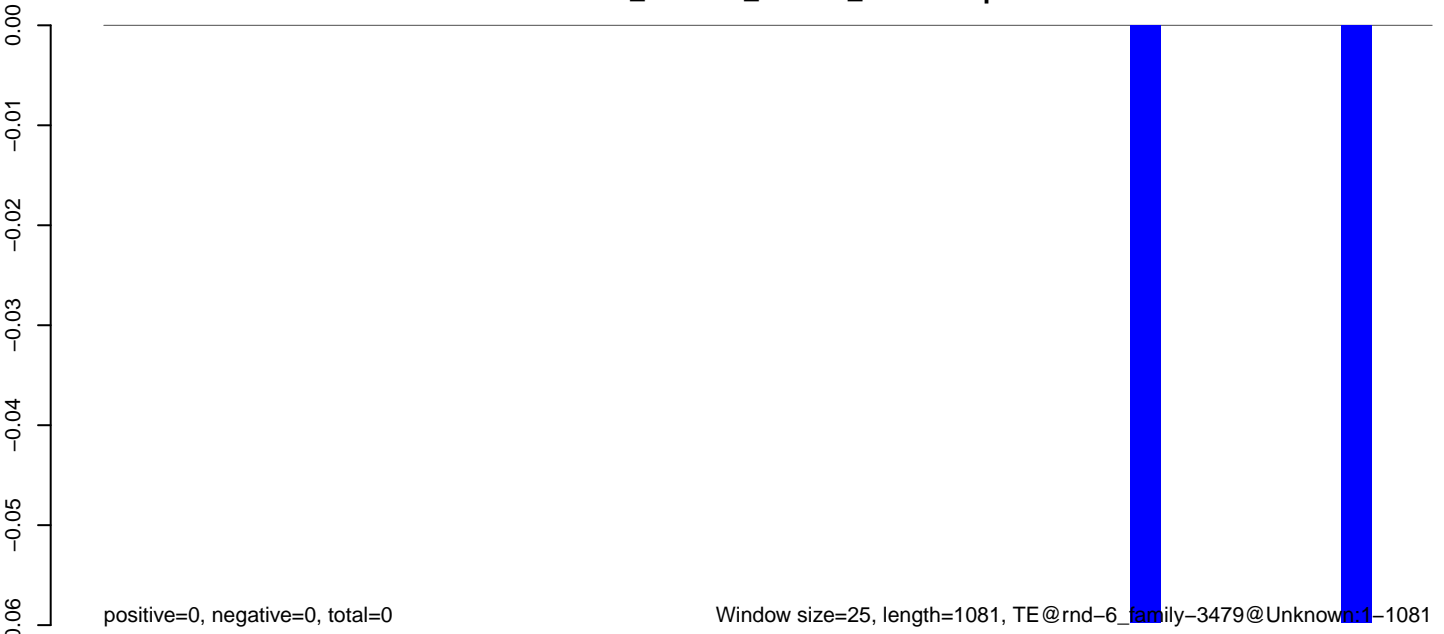
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

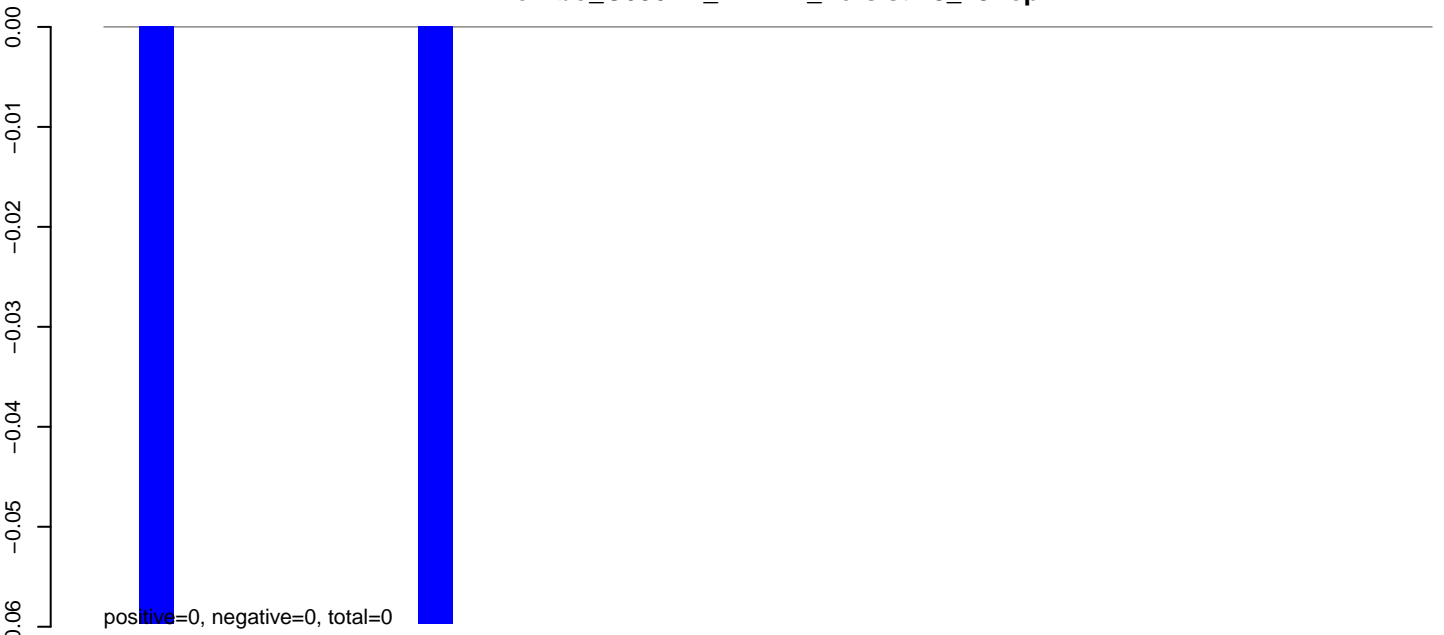


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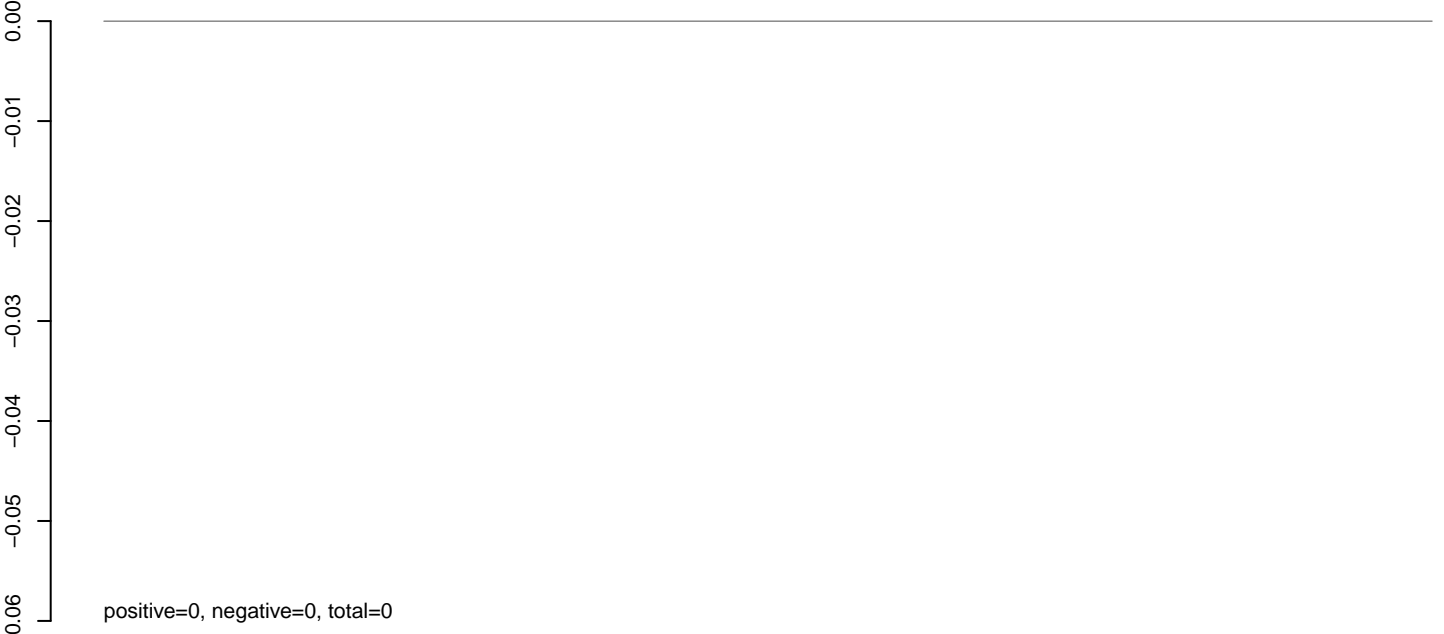


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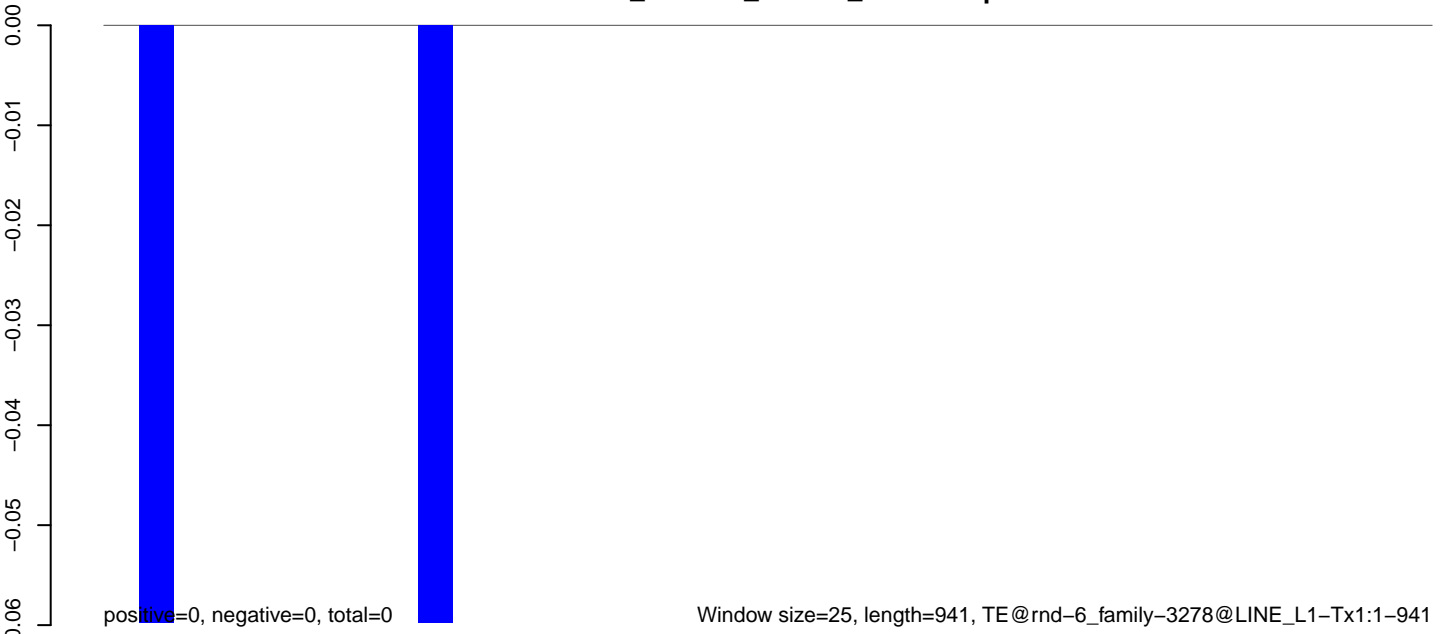
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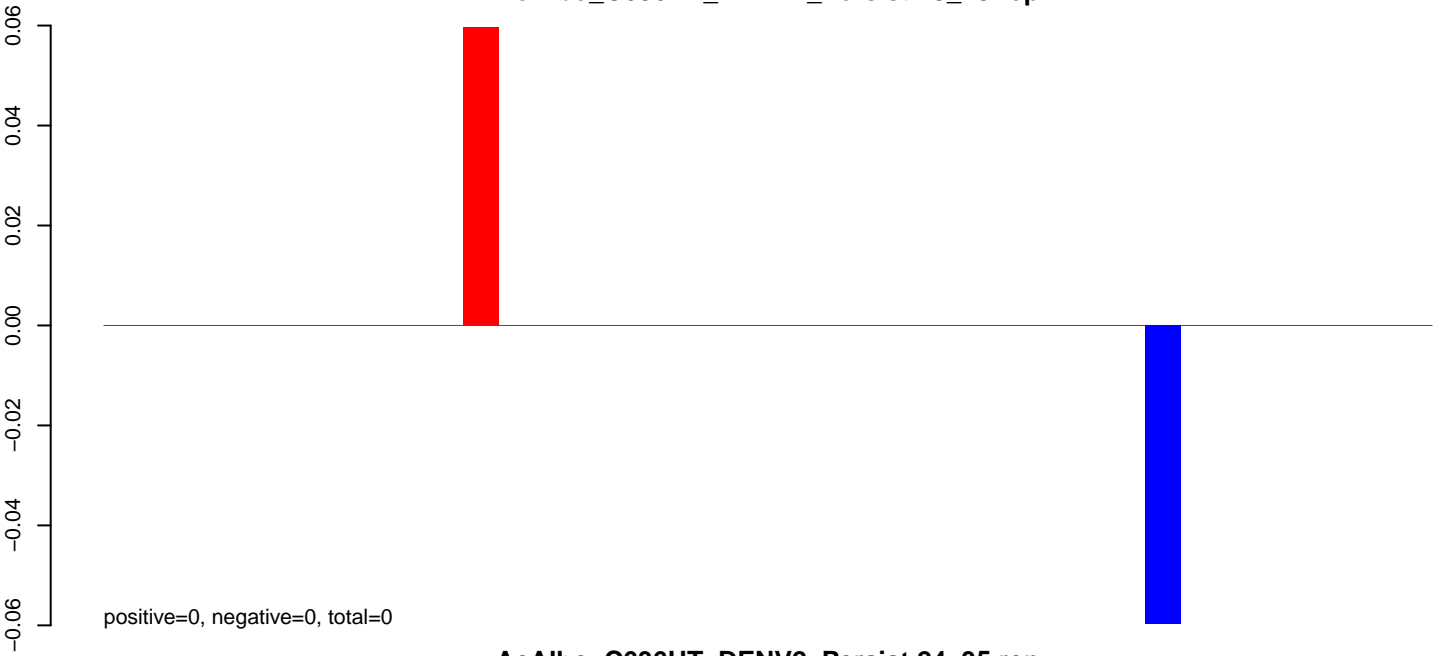
AeAlbo_C636HT_DENV2_Persist.24_35.rep



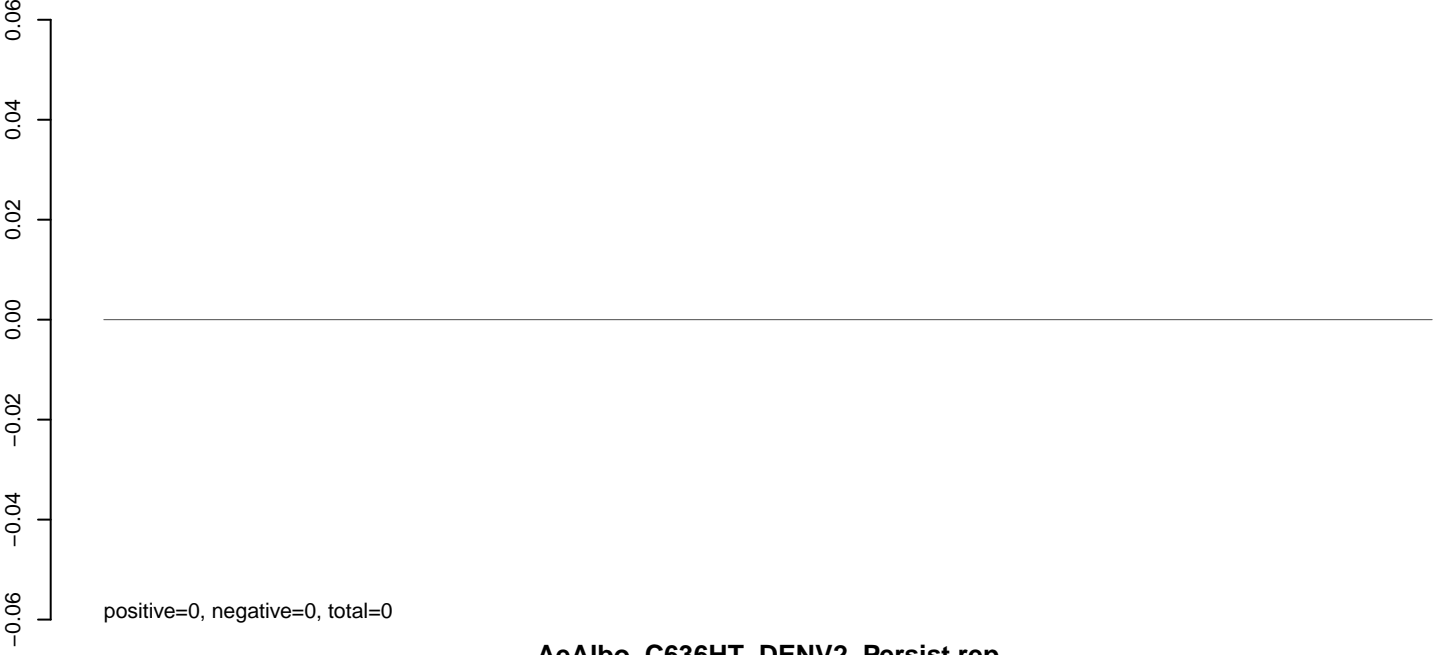
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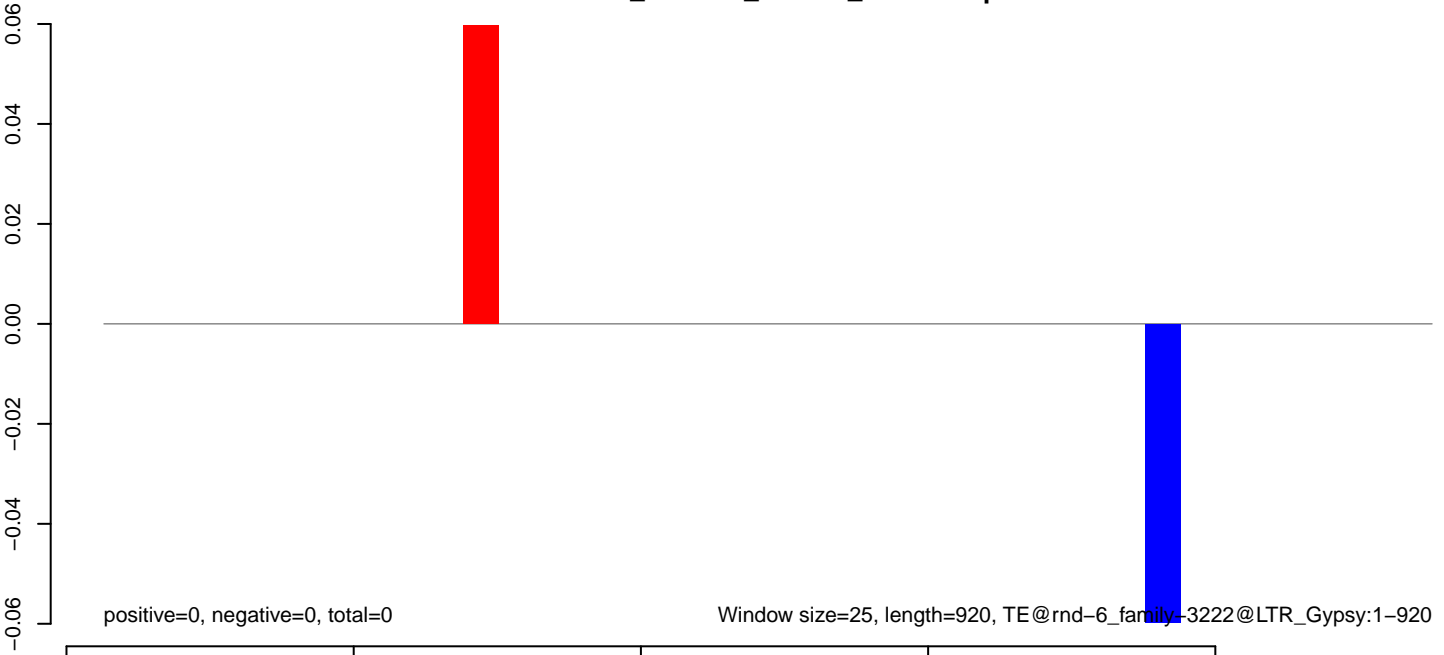
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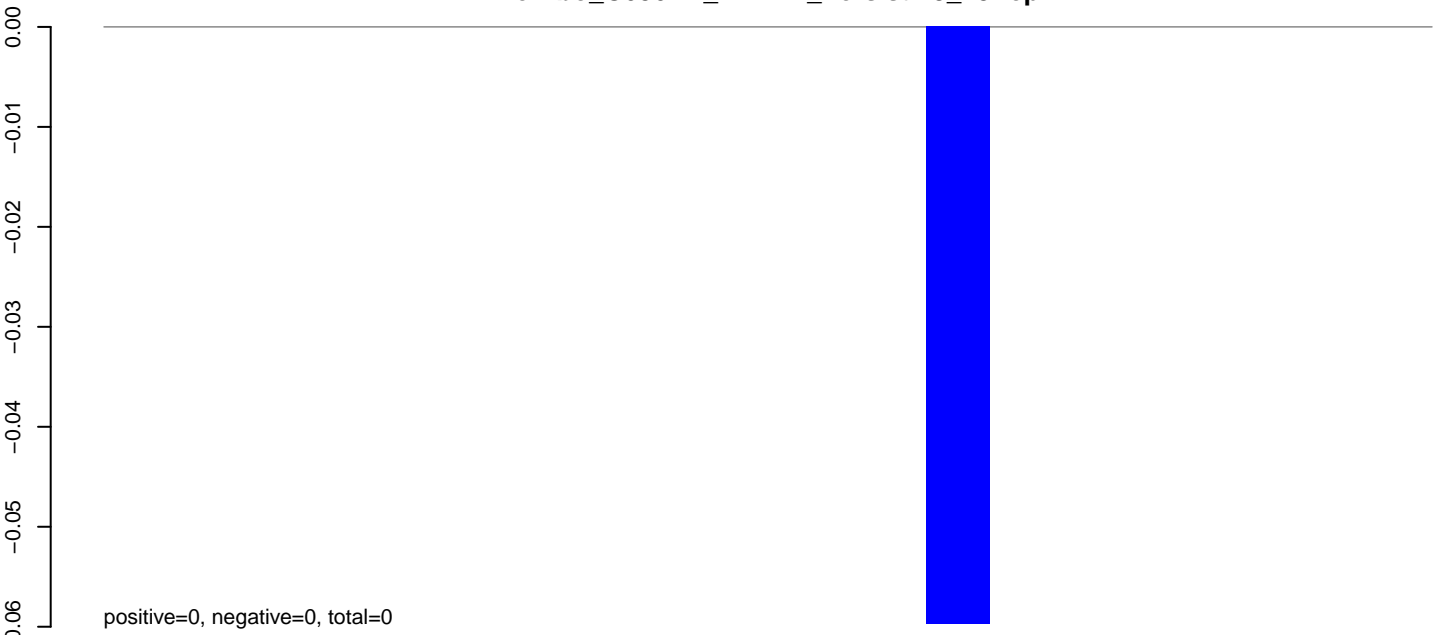
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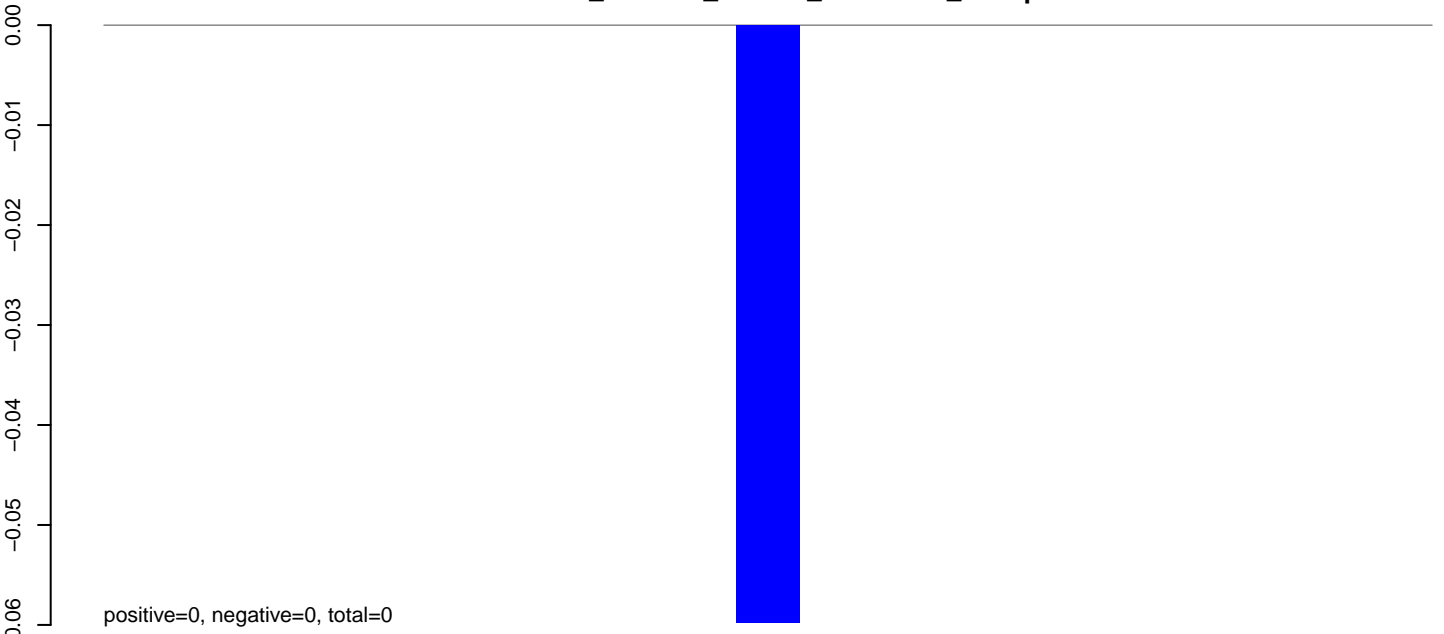
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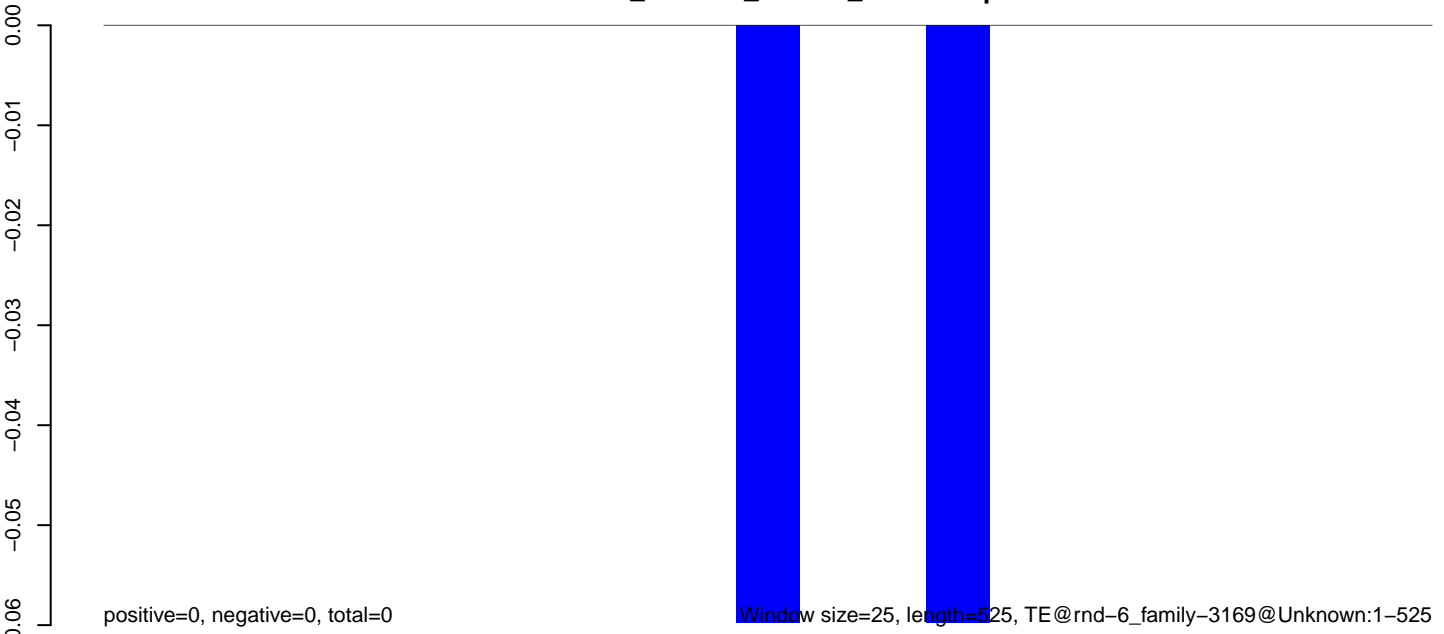
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

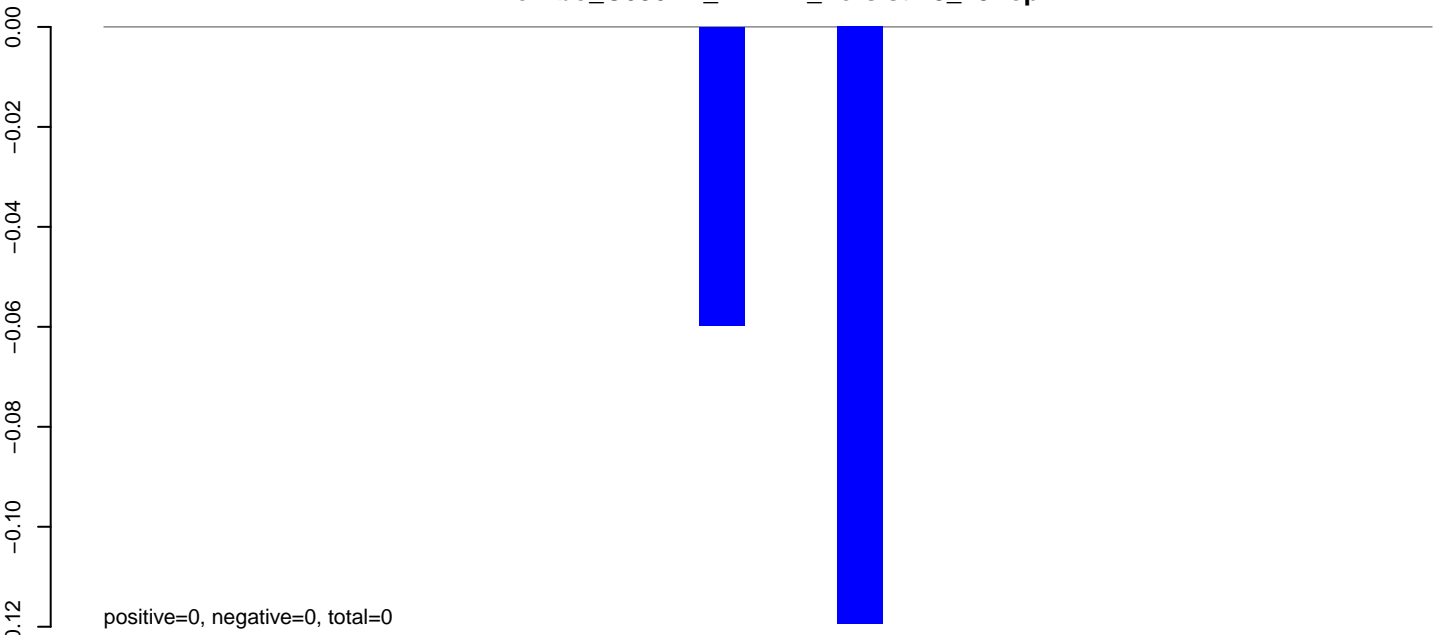
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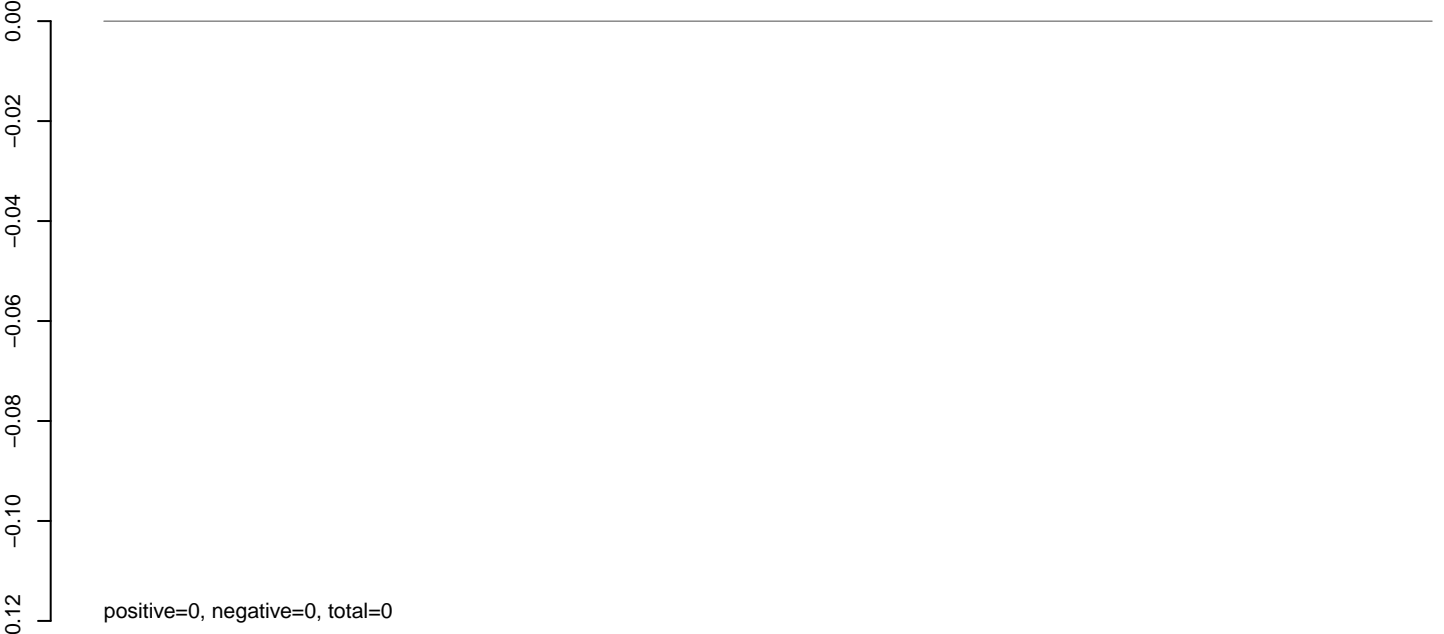
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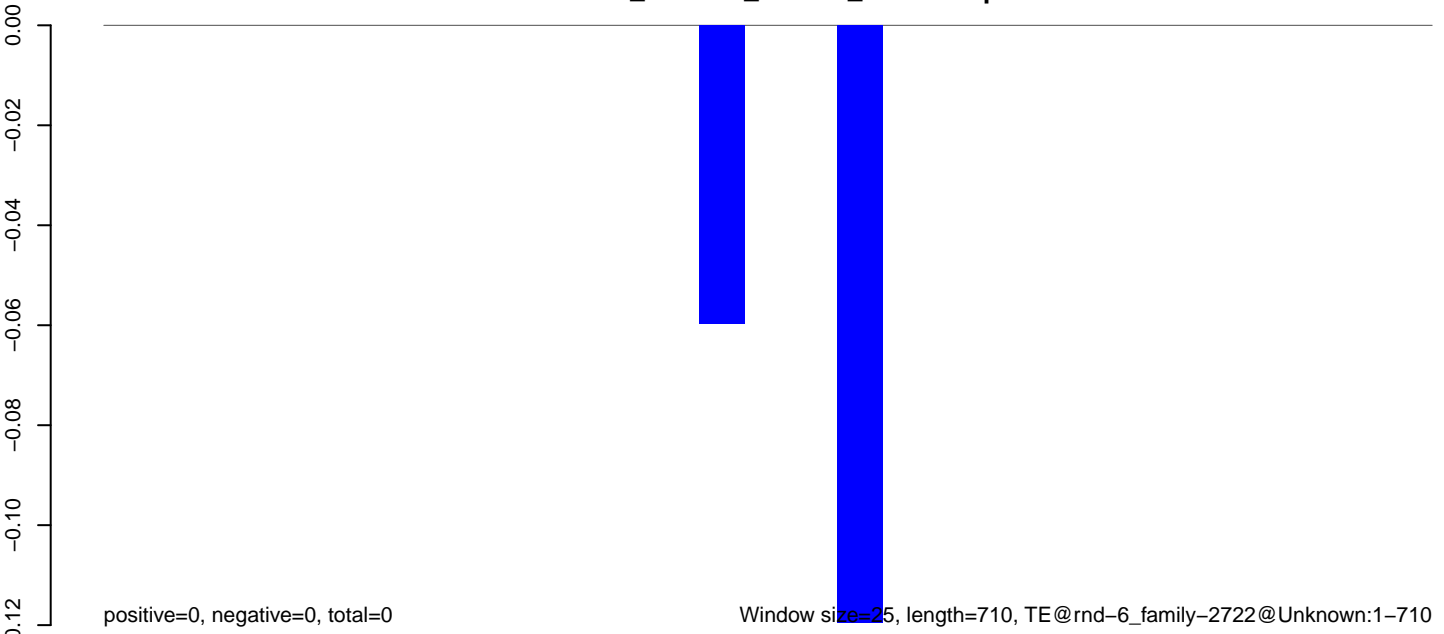
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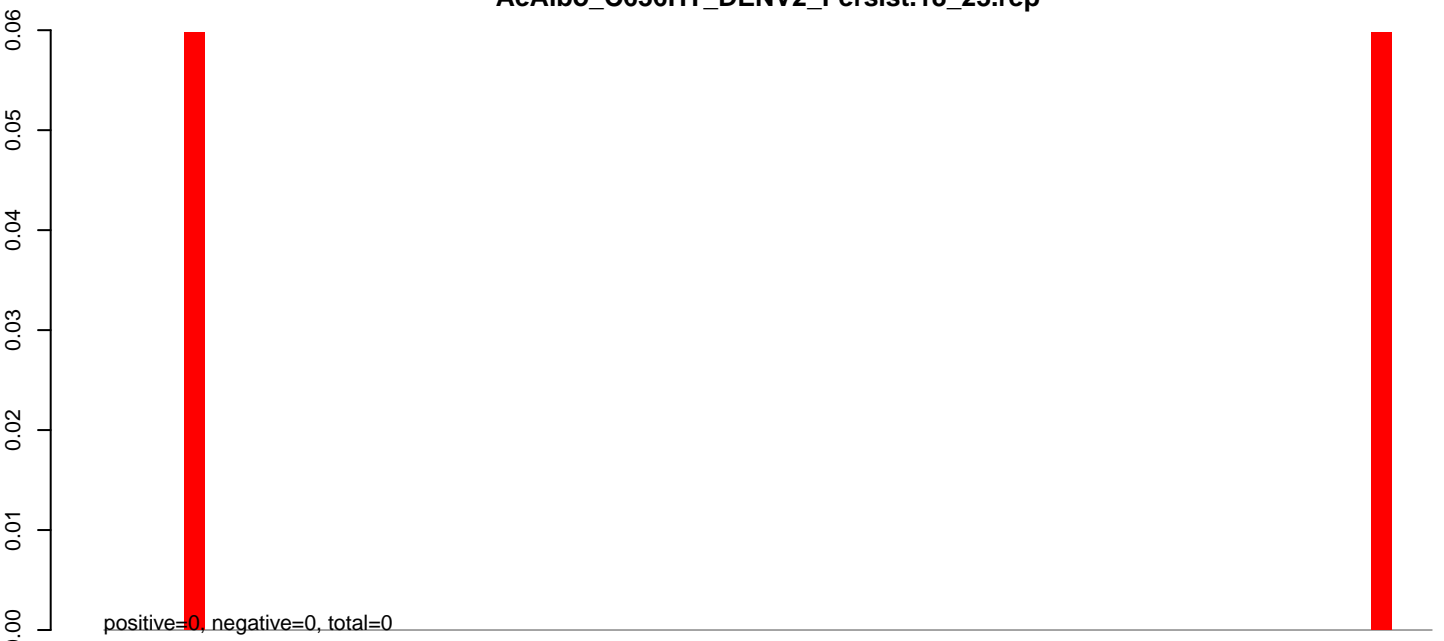
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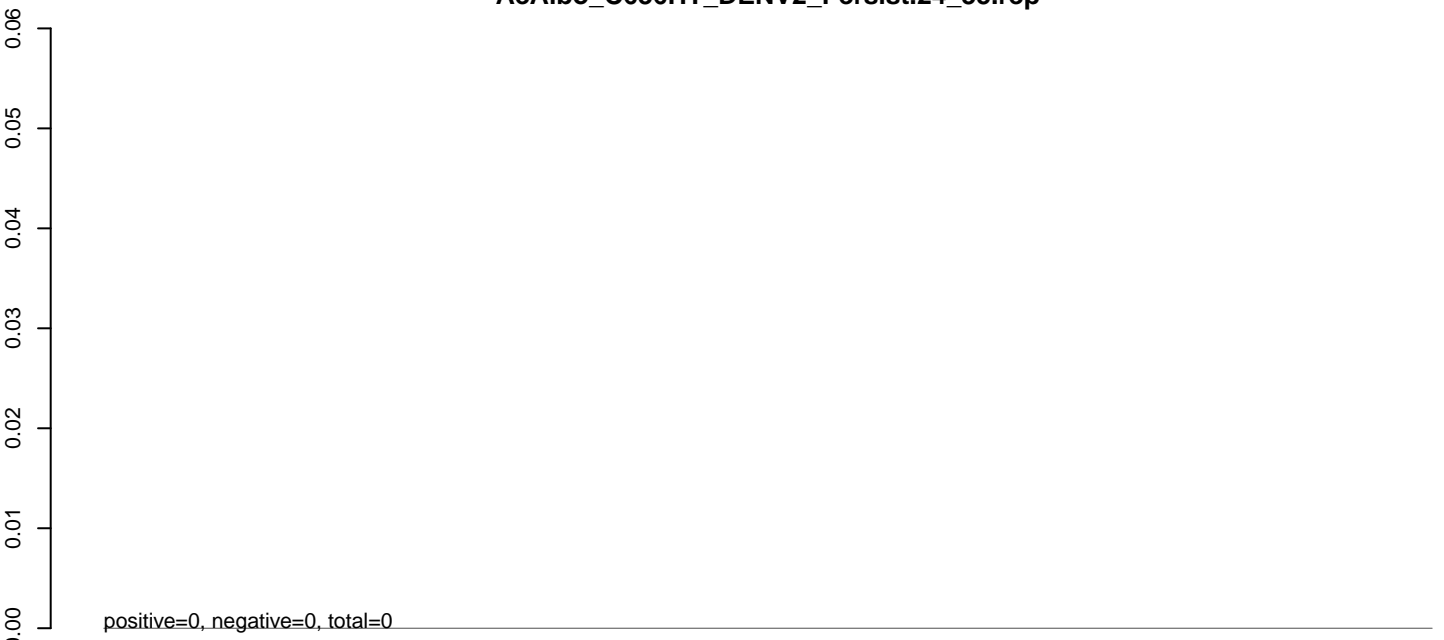
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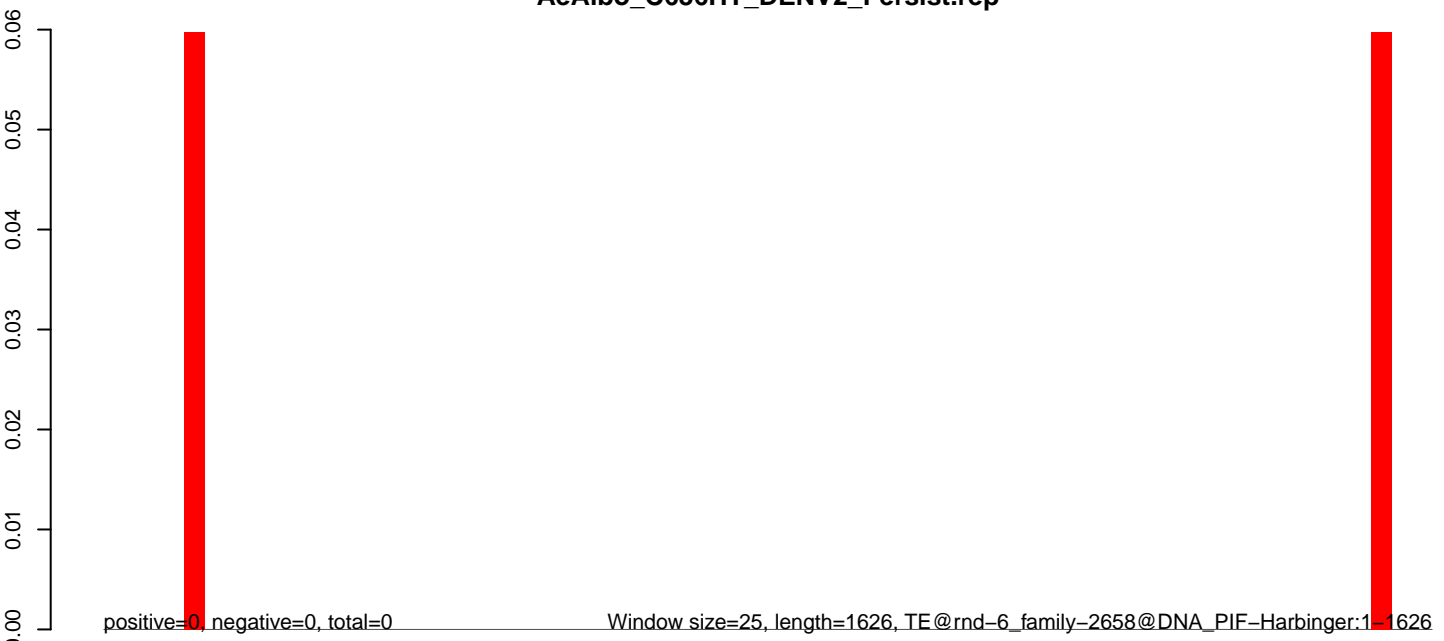
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

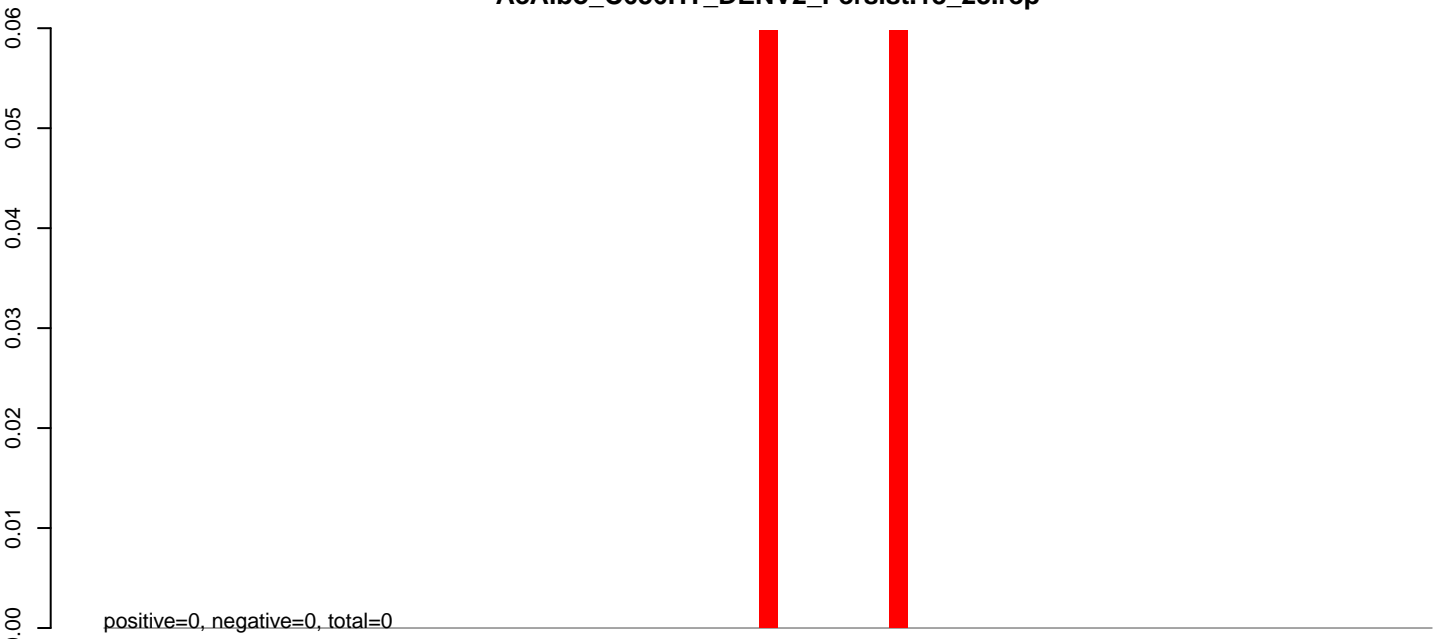


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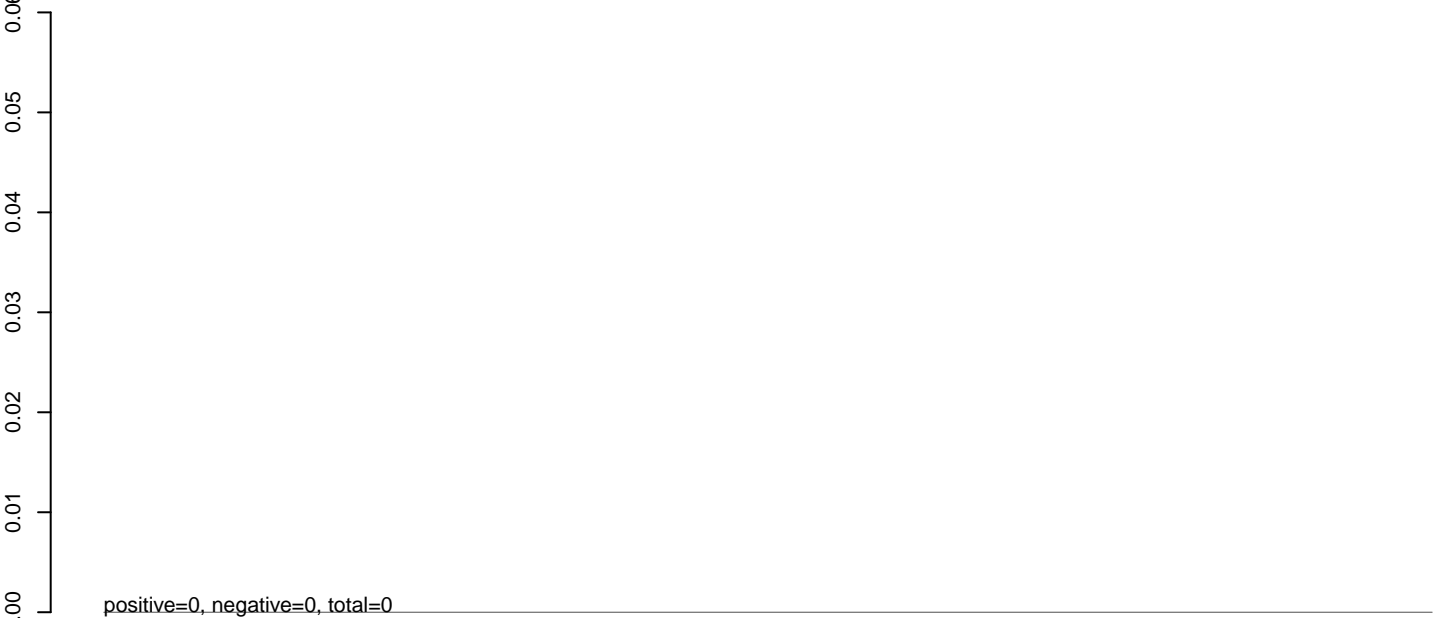


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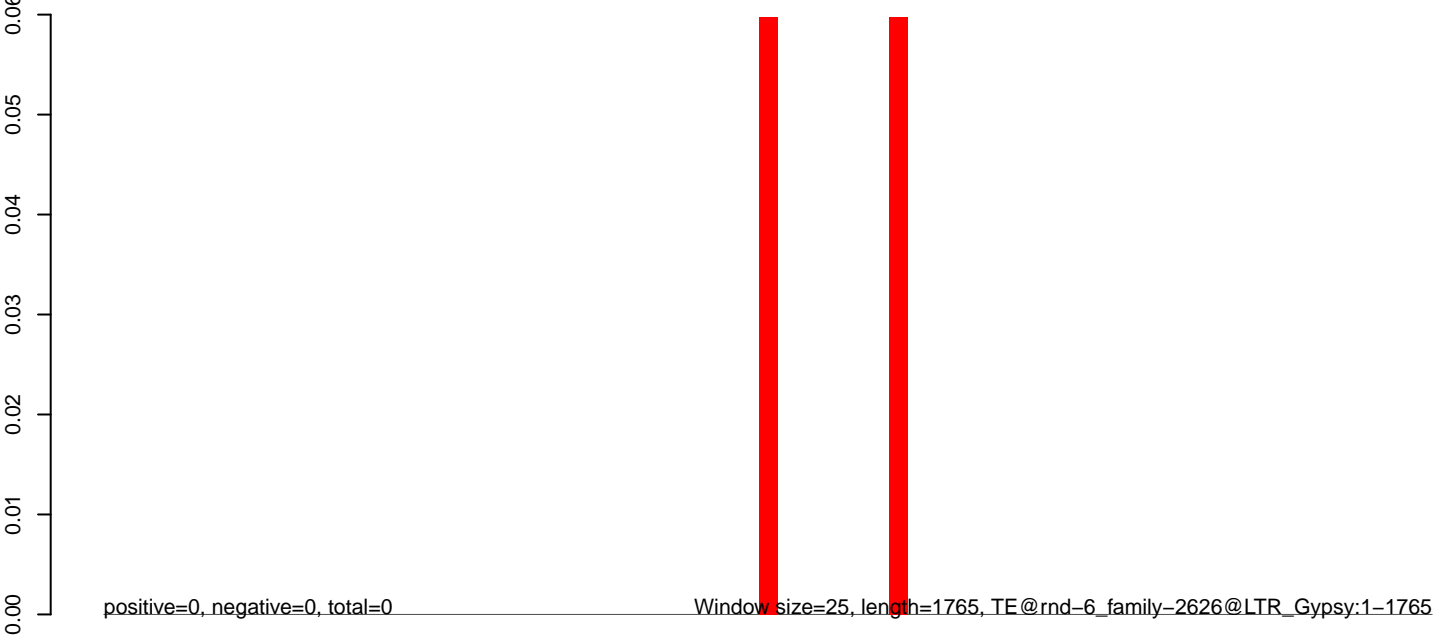
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

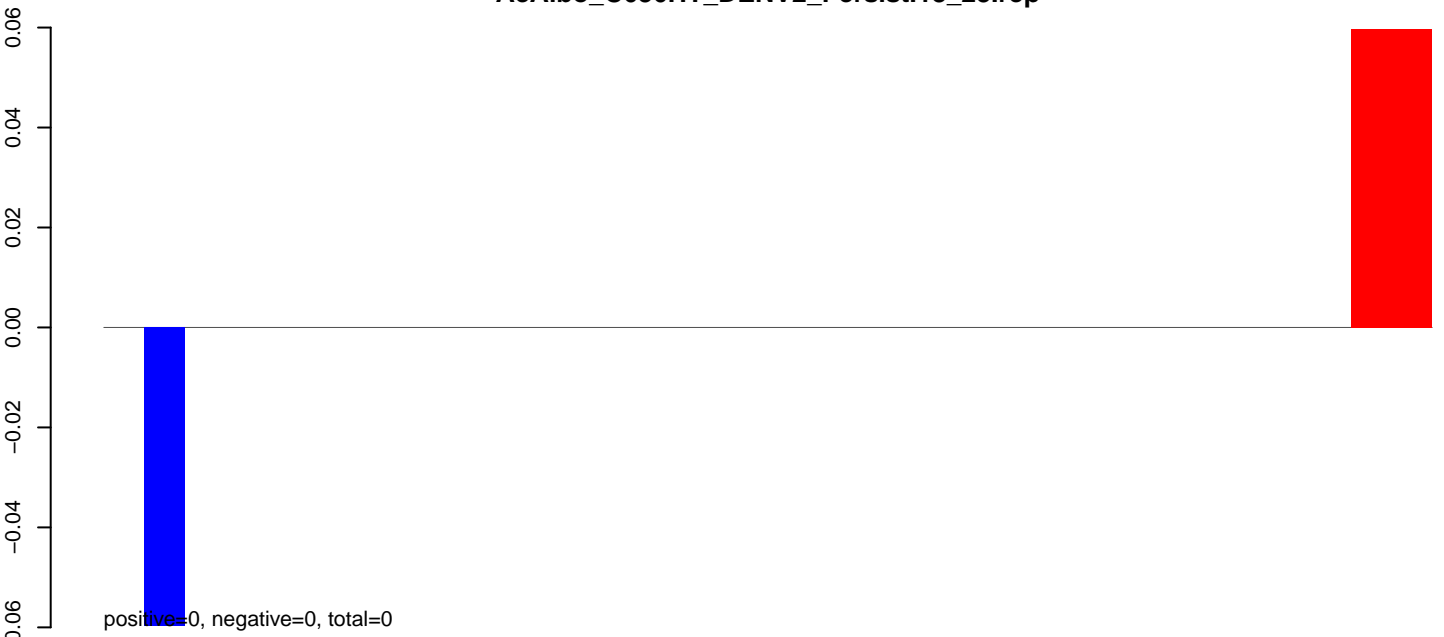


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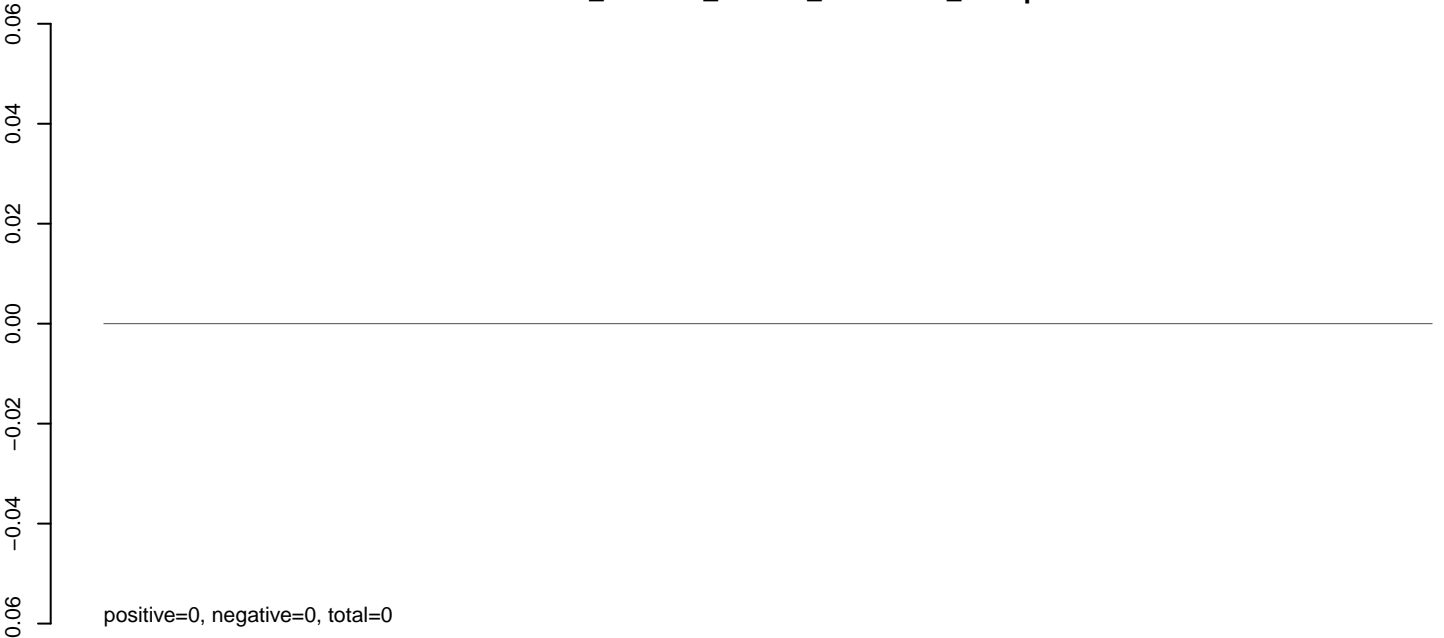


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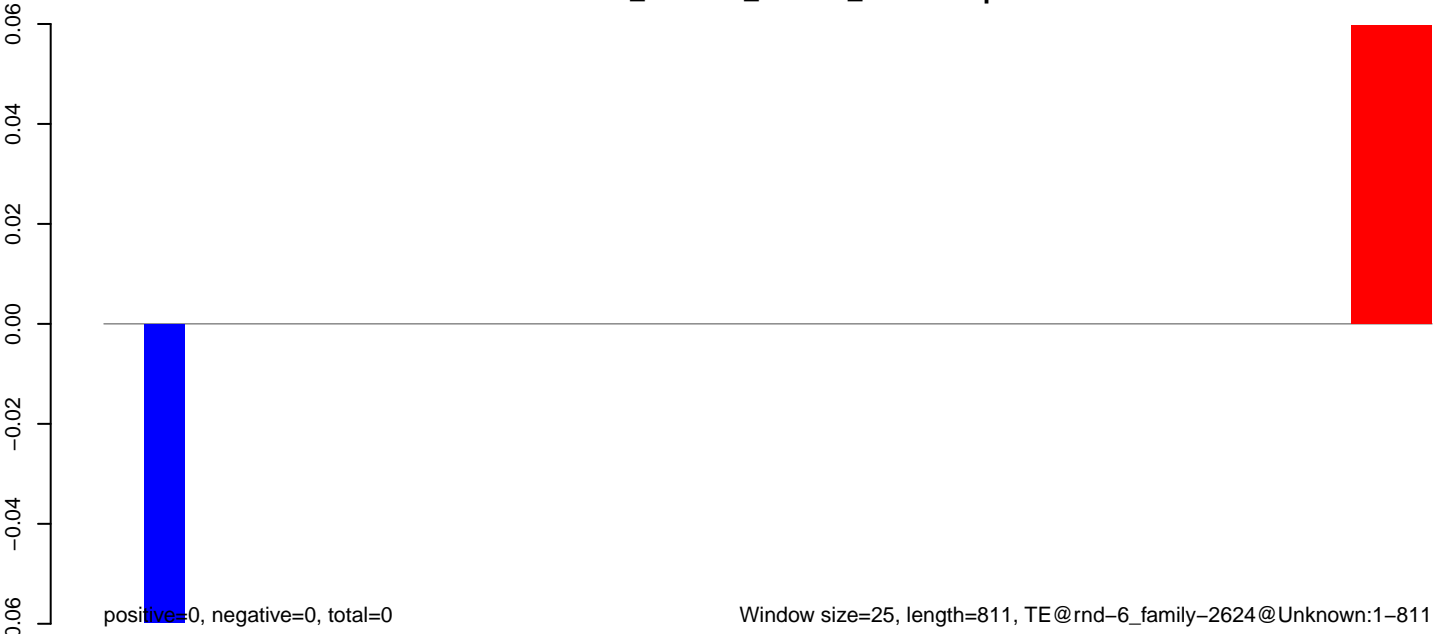
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

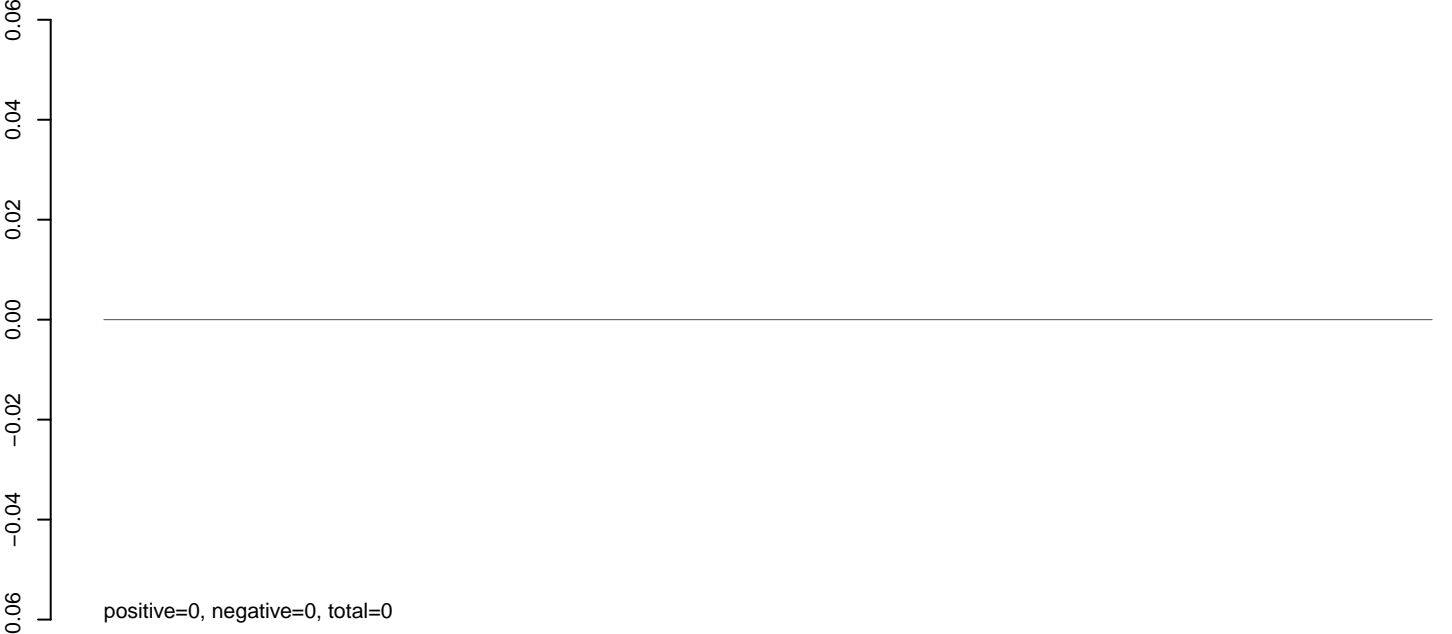
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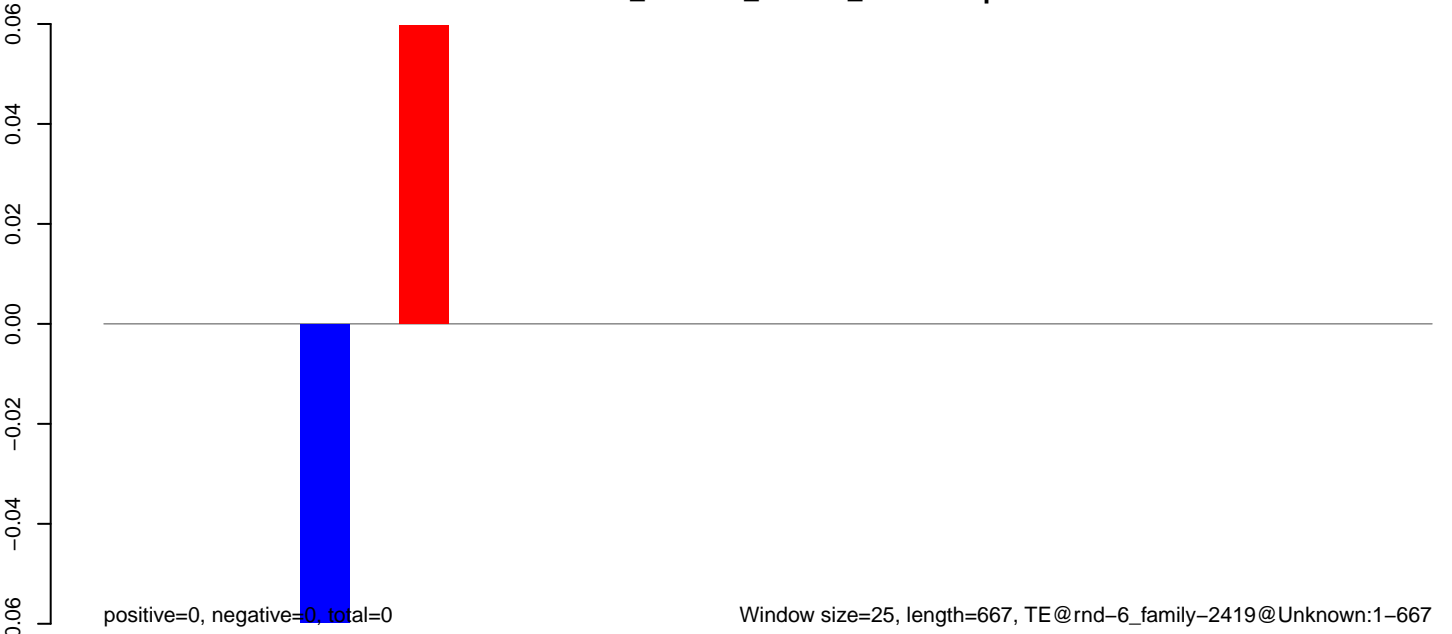
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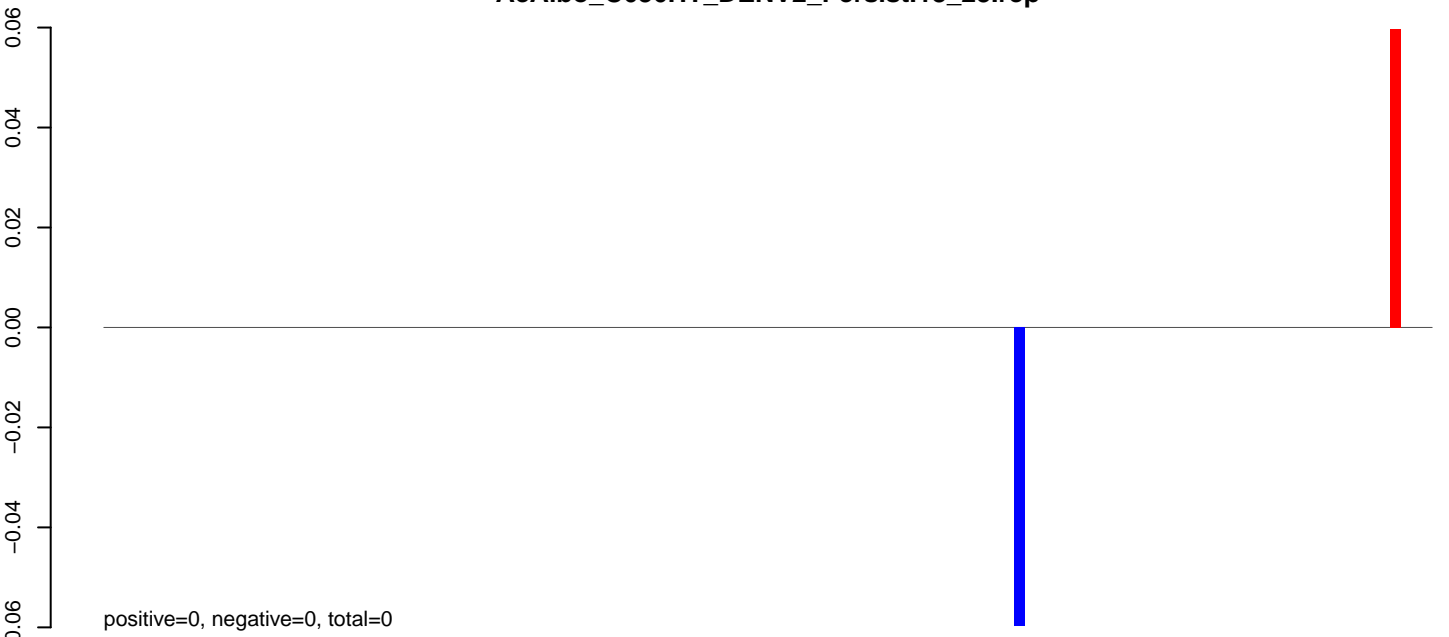
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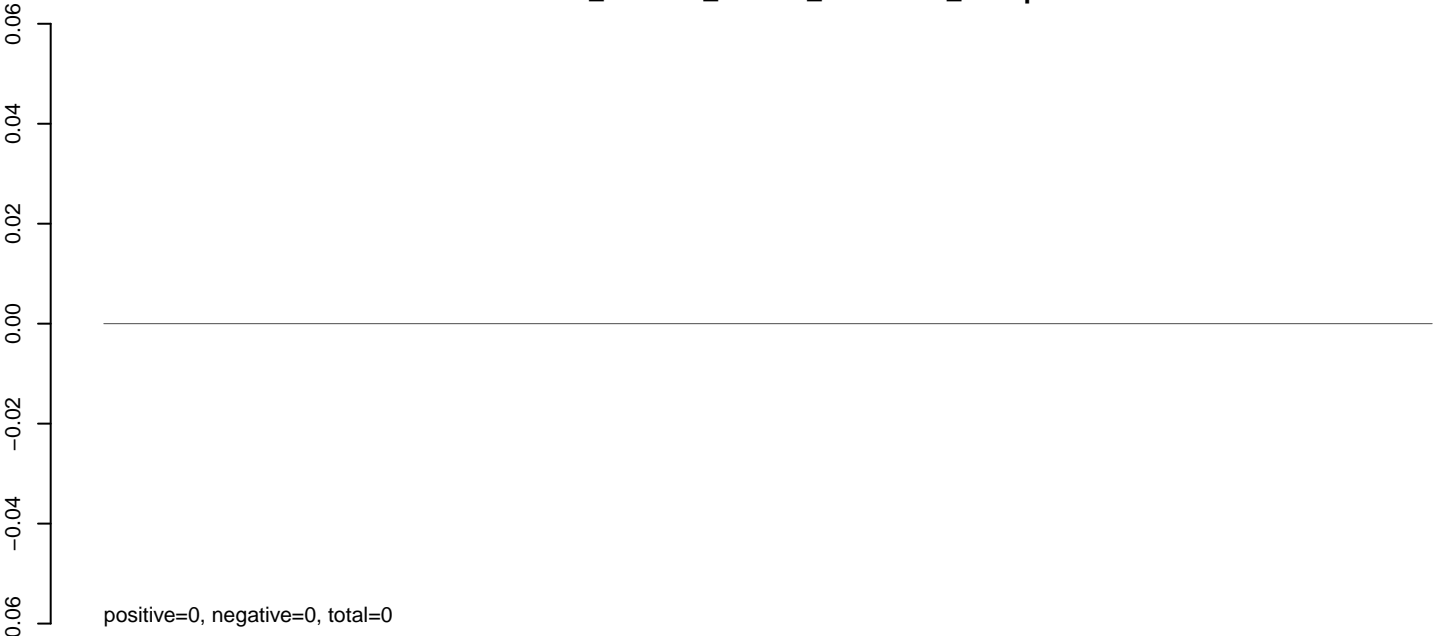
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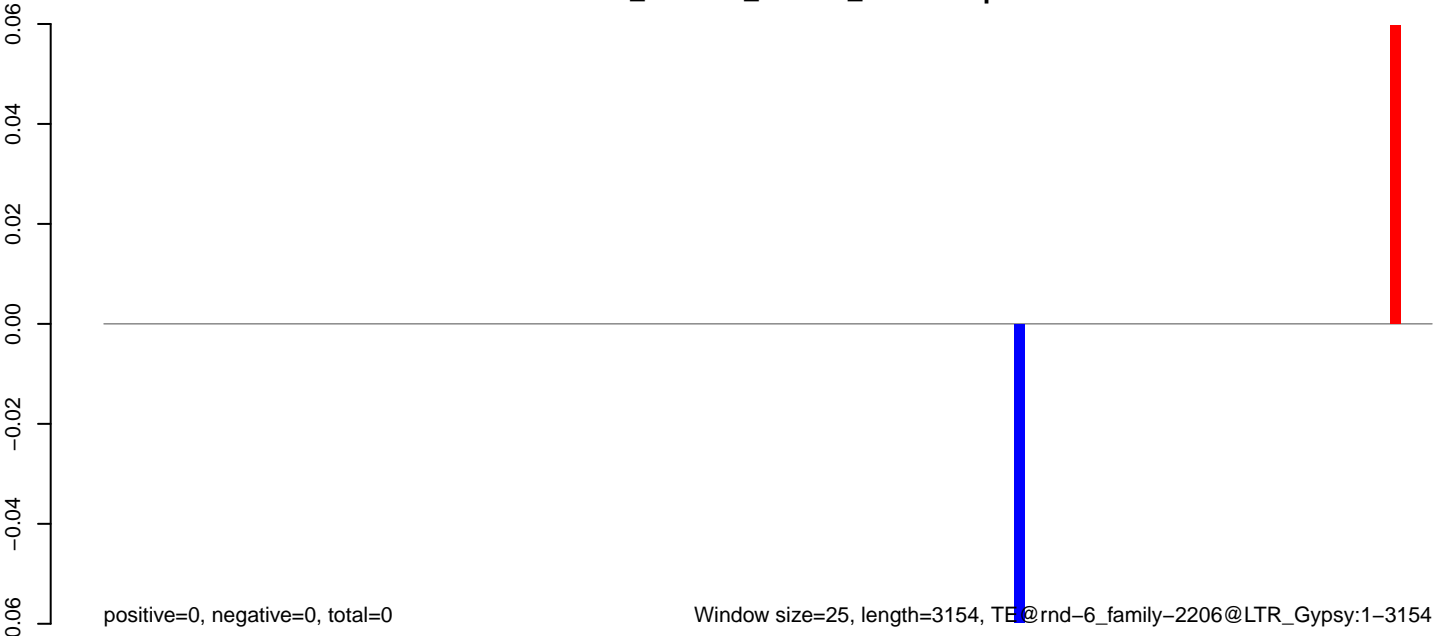
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

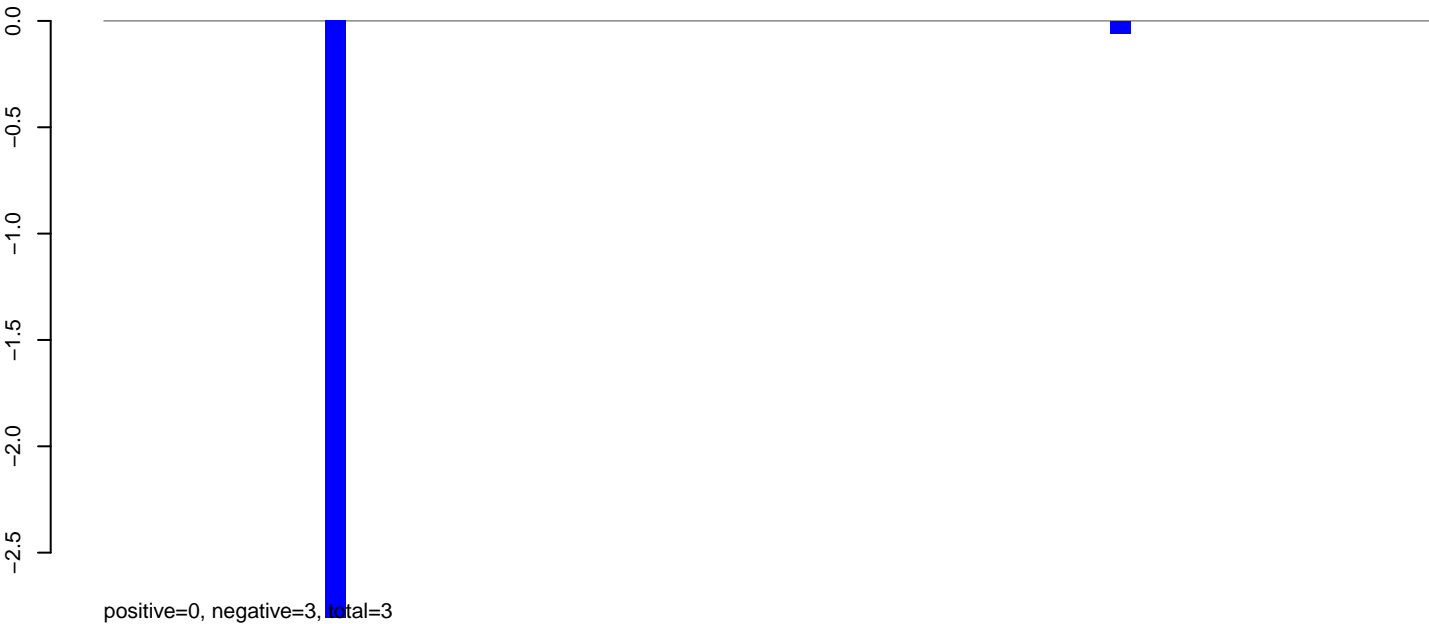


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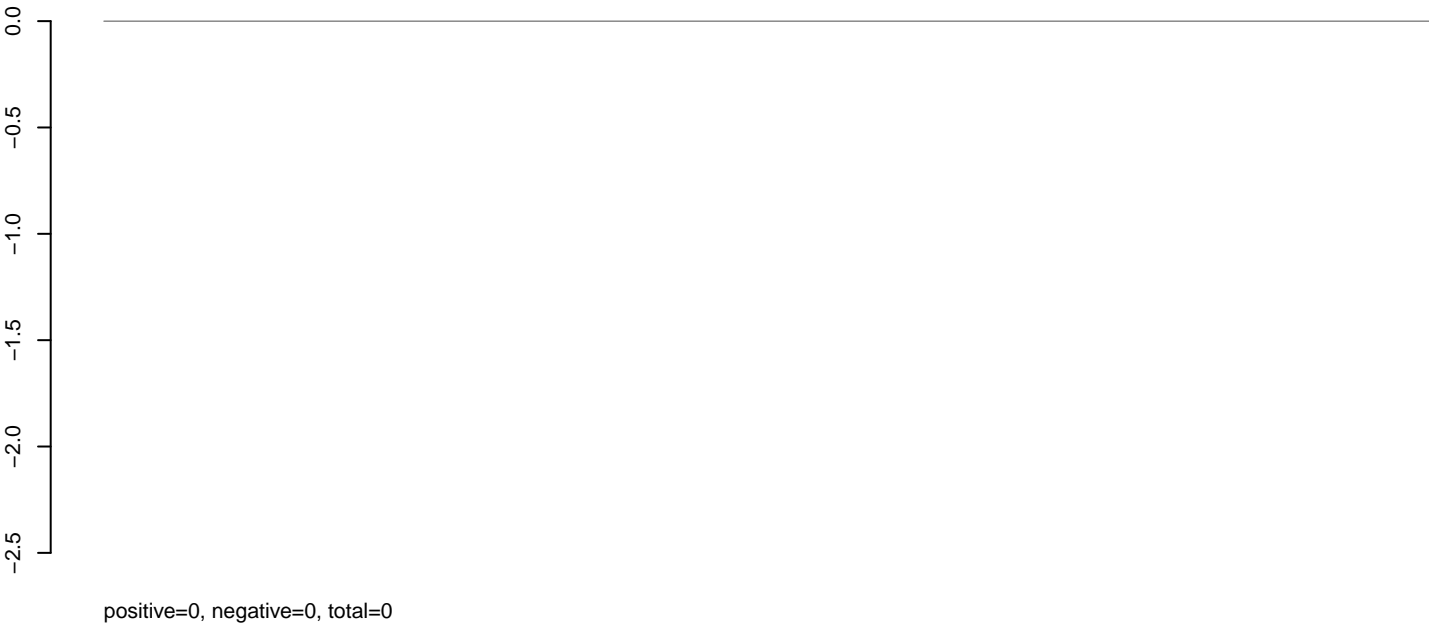


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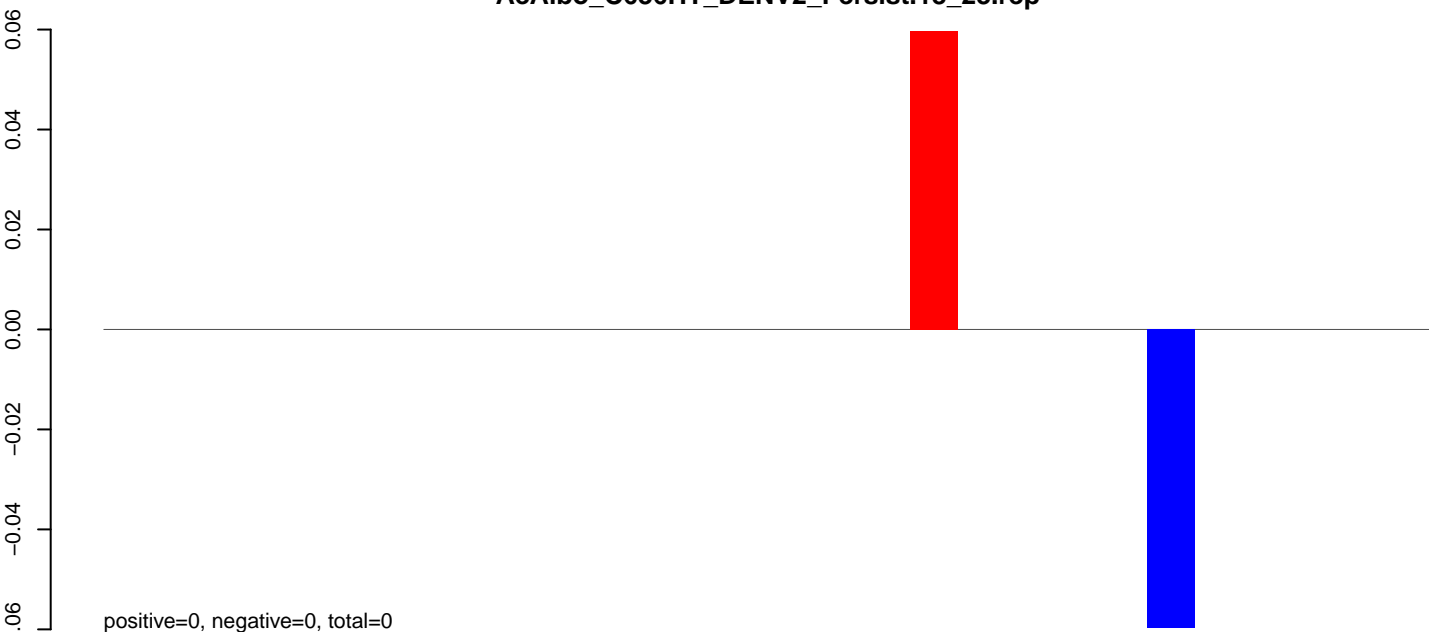
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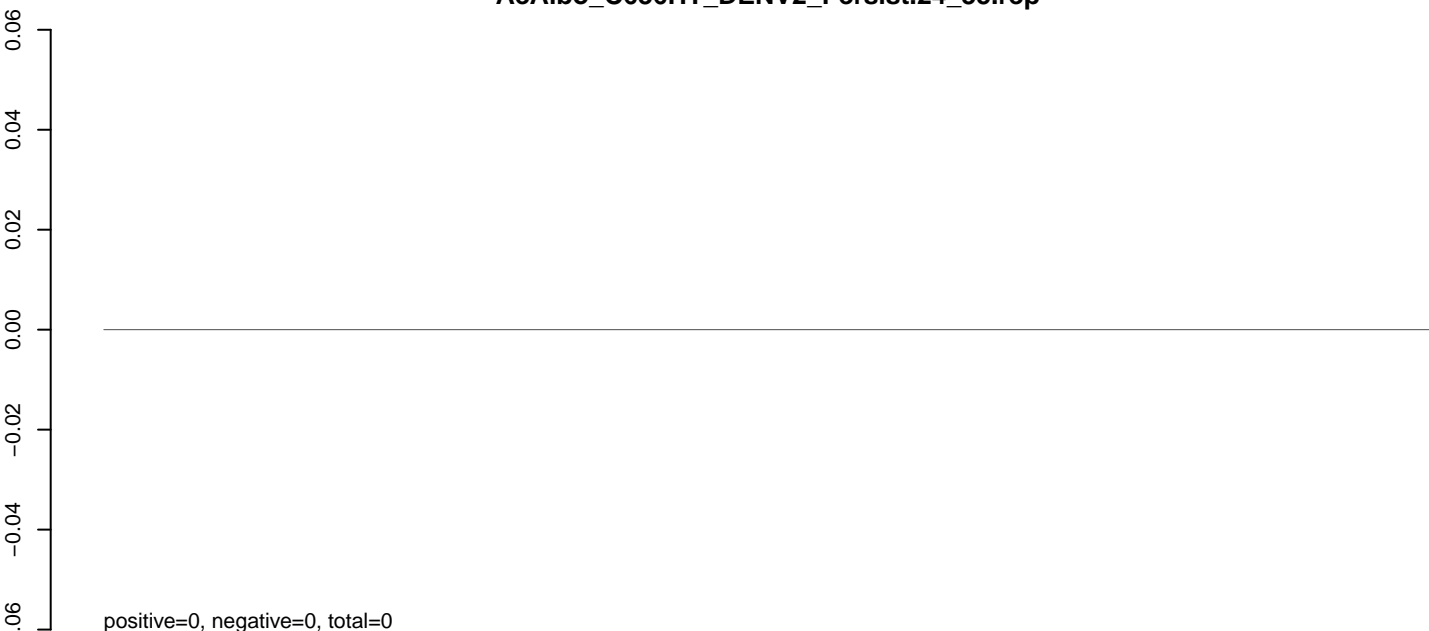
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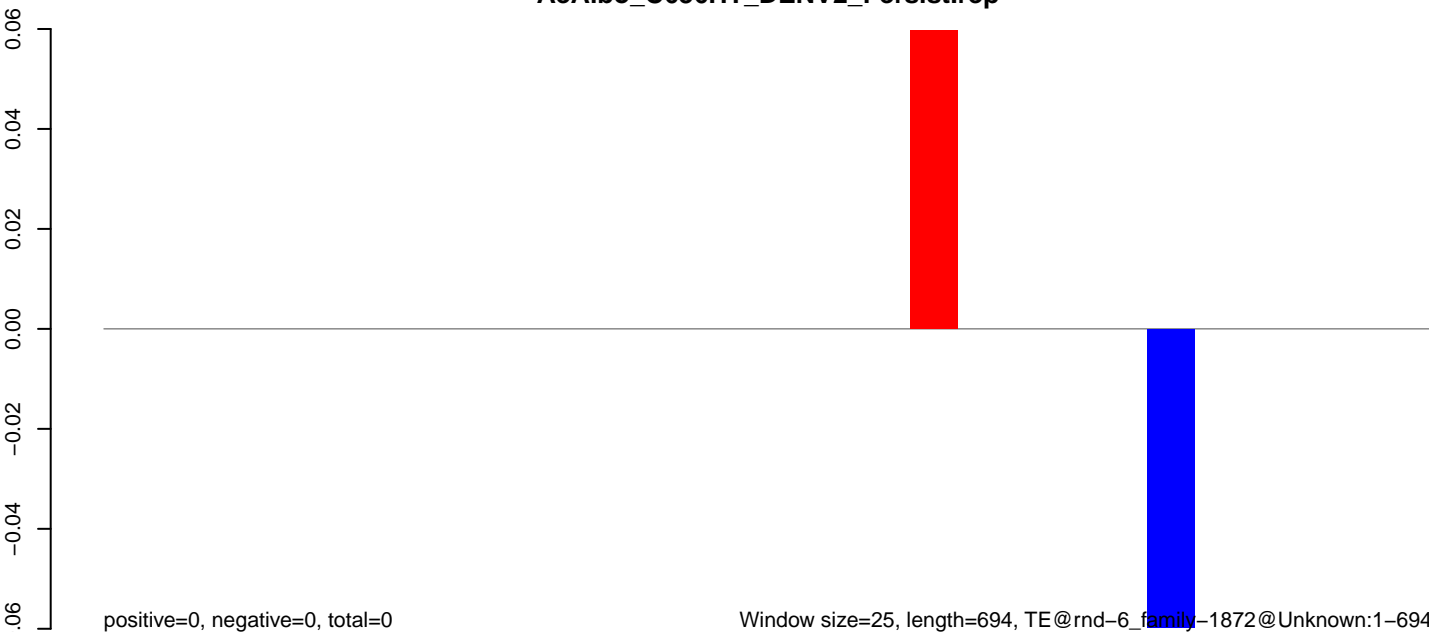
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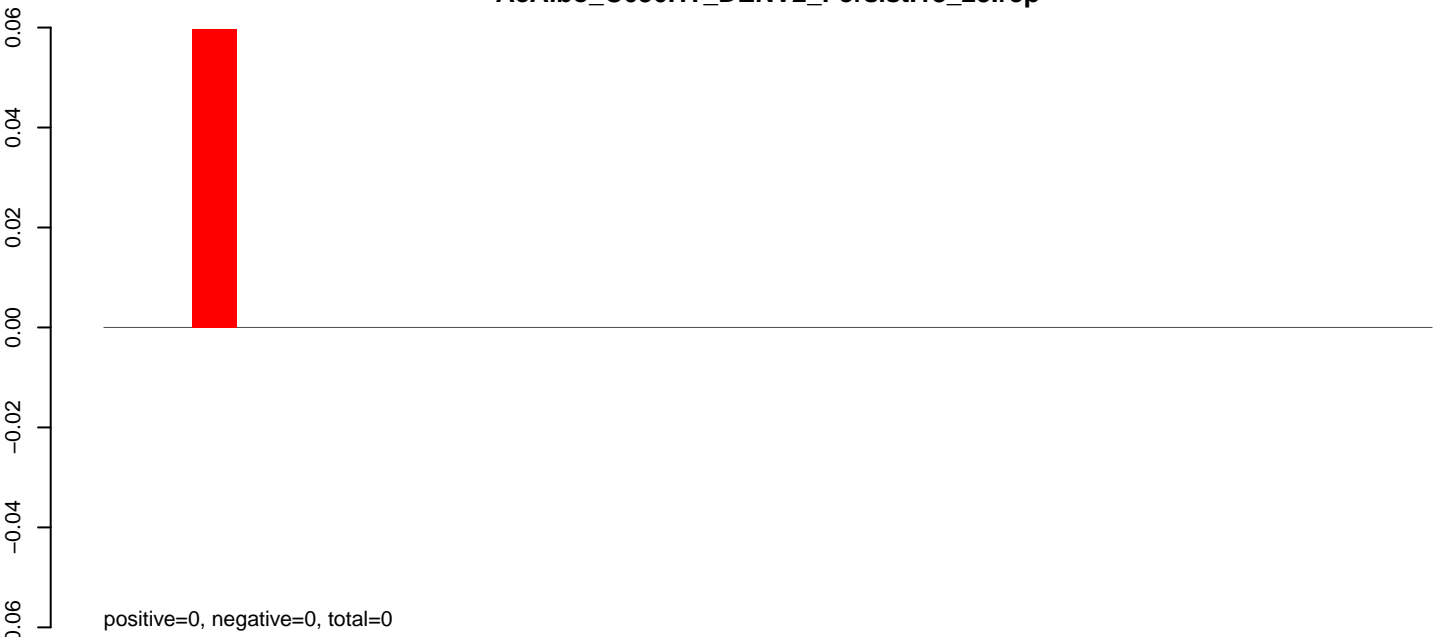
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AeAlbo_C636HT_DENV2_Persist.rep



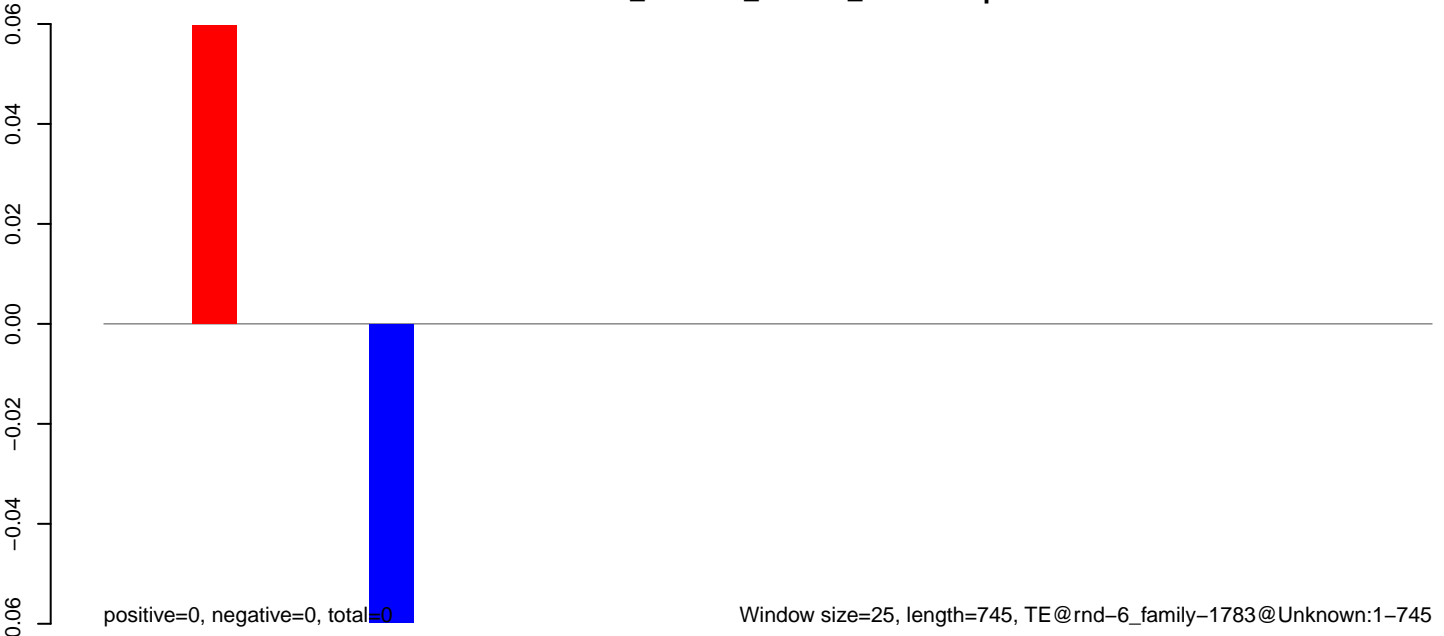
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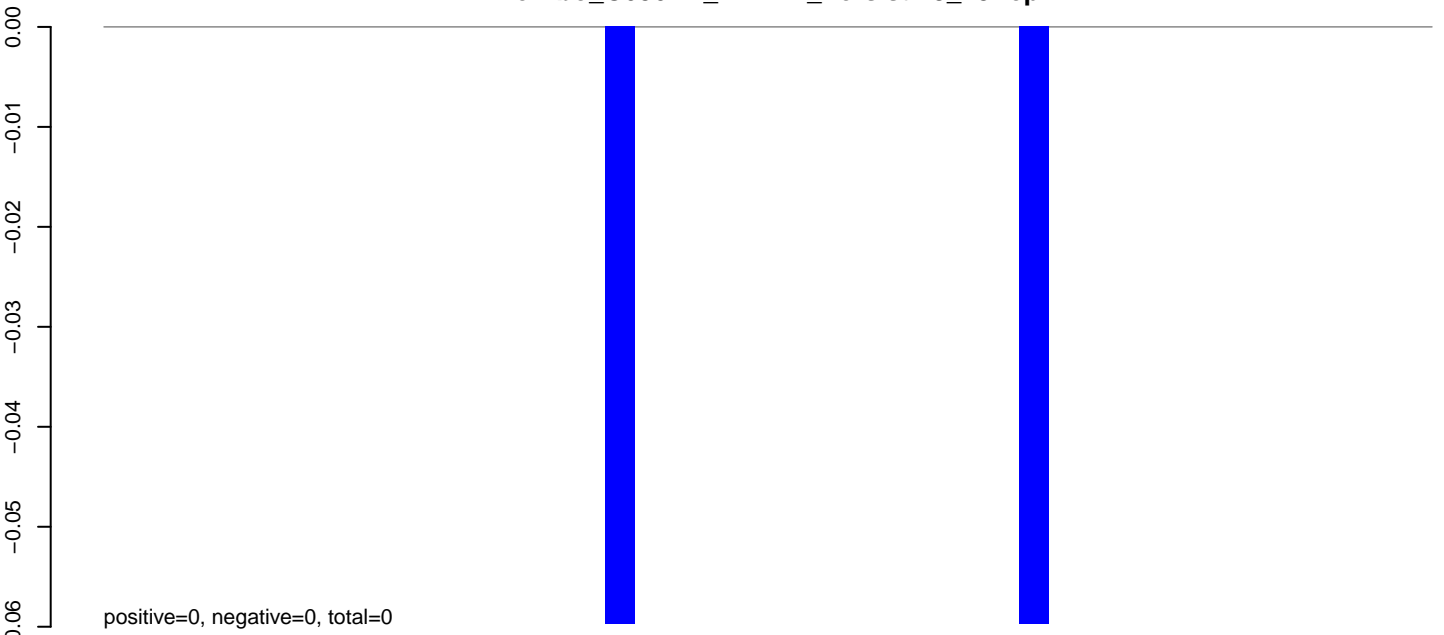
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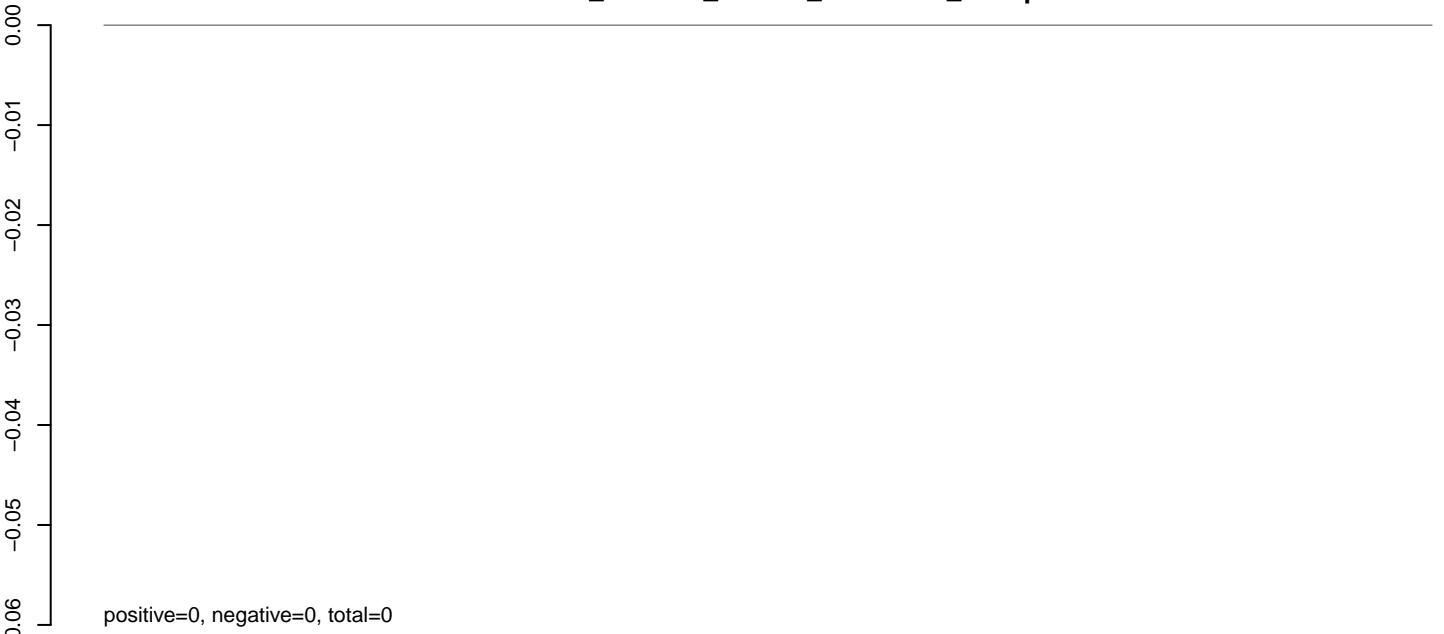
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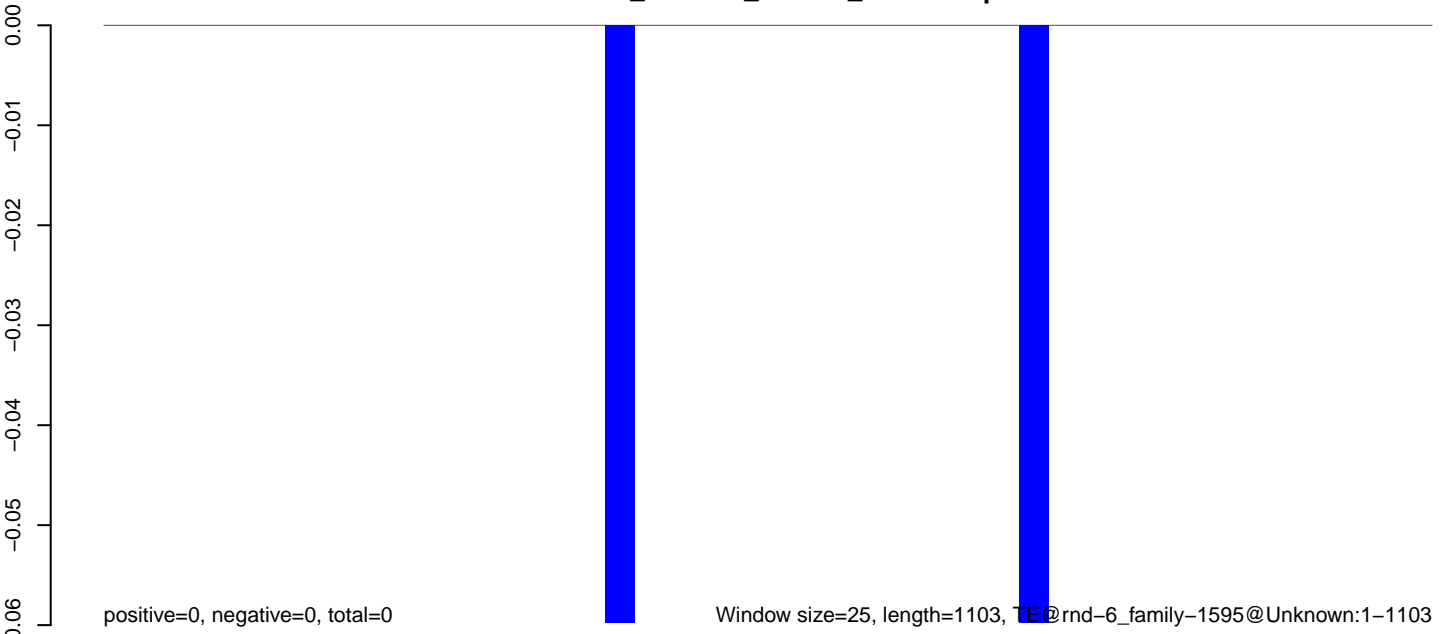
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

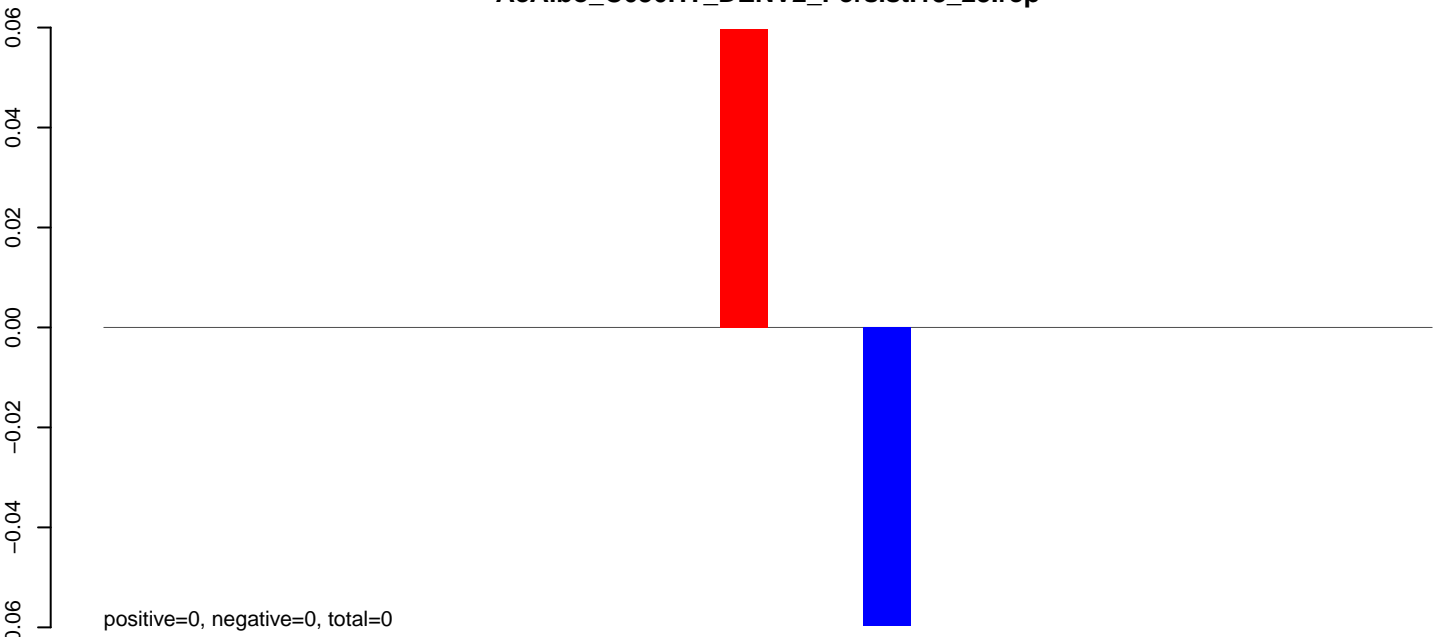


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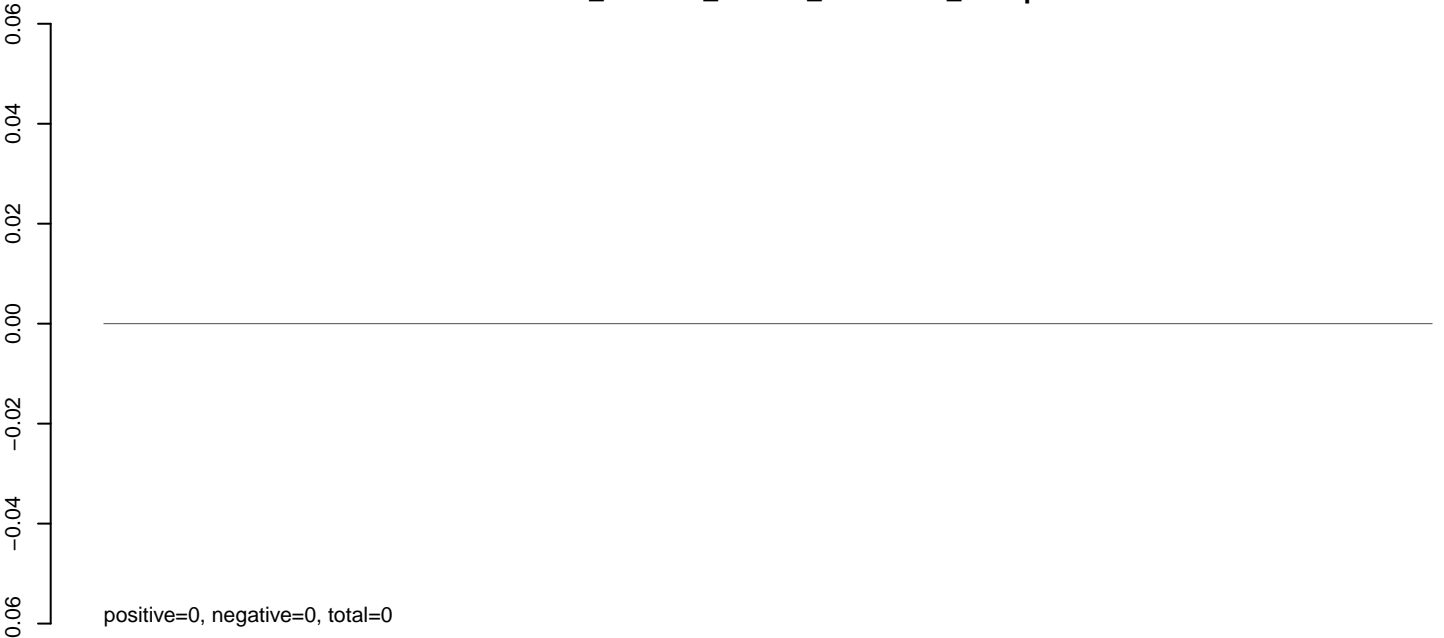


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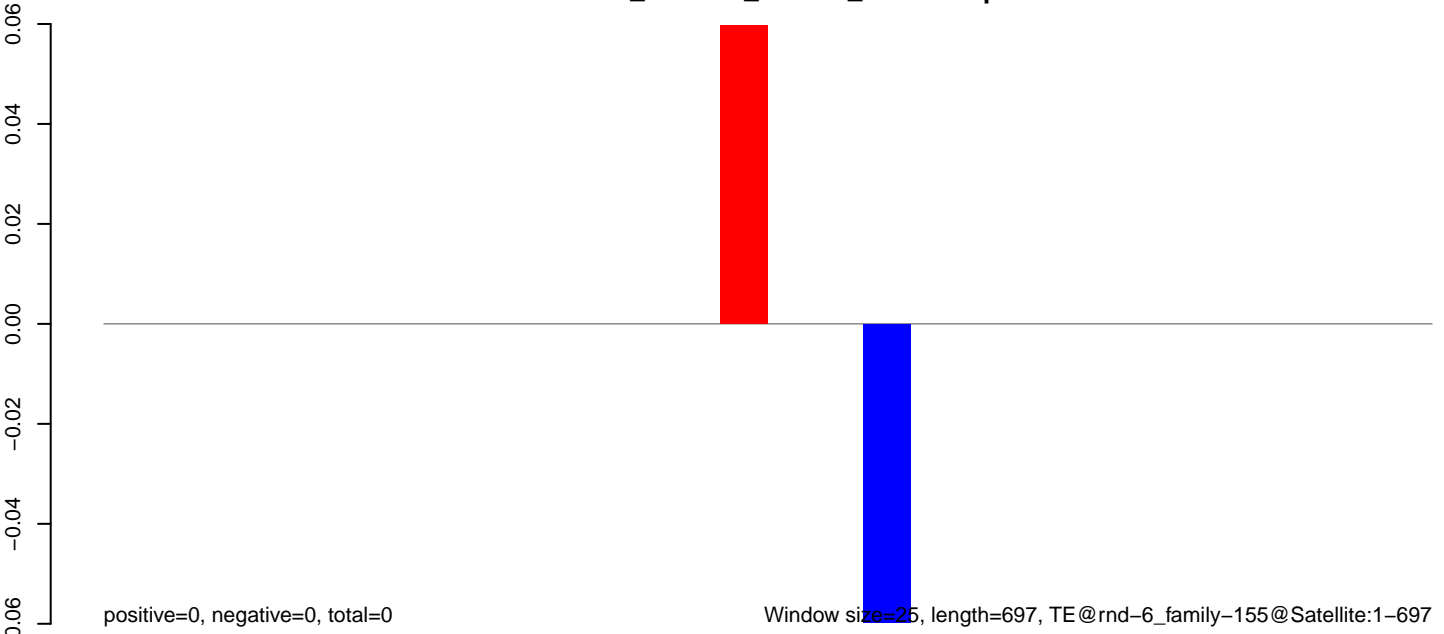
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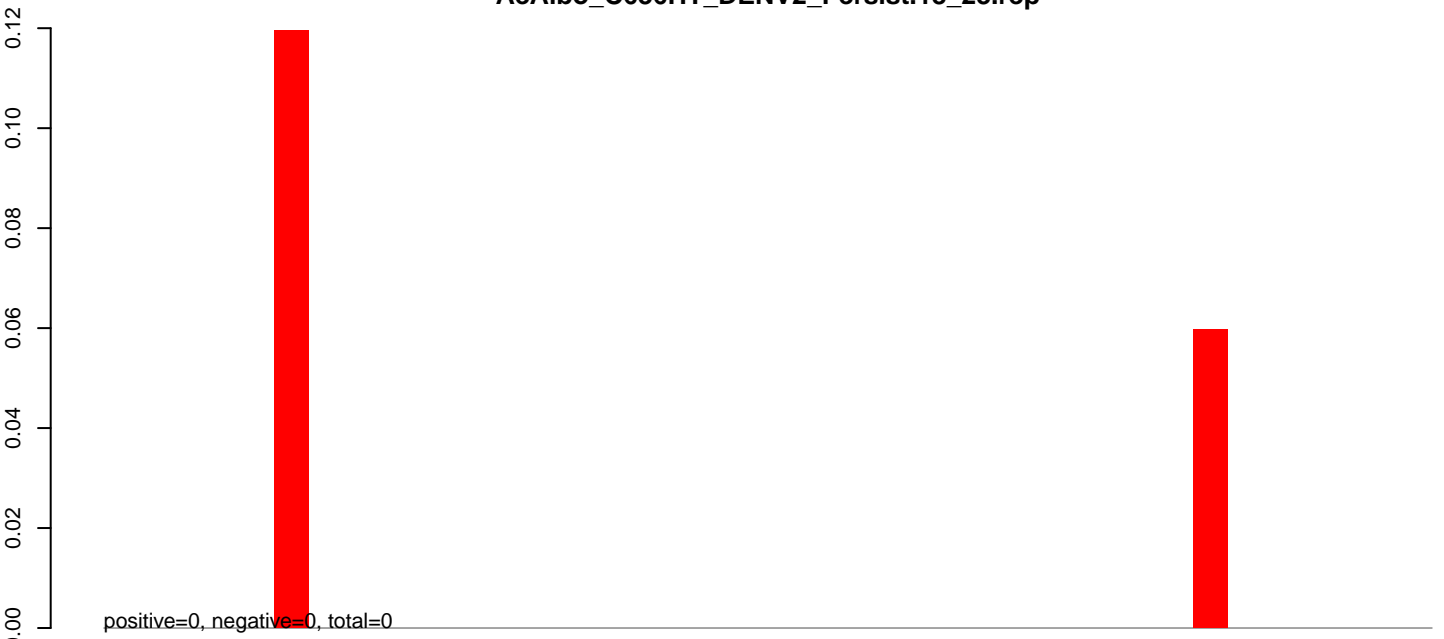
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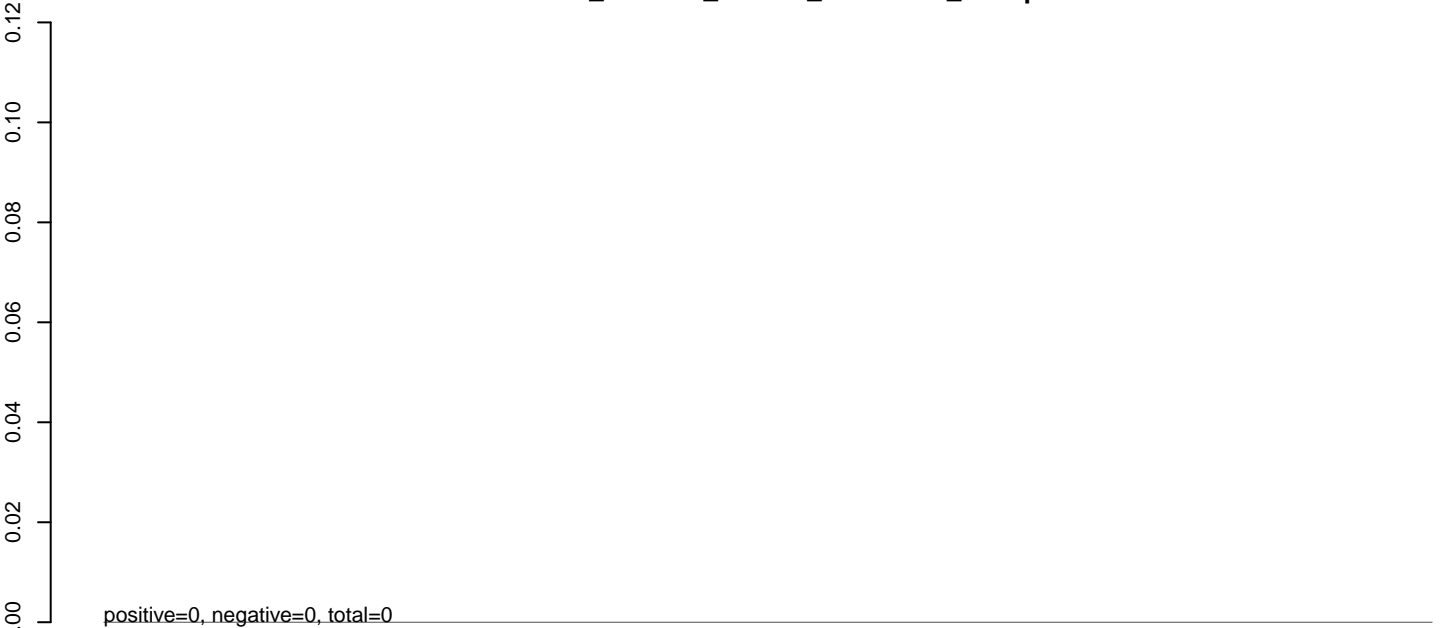
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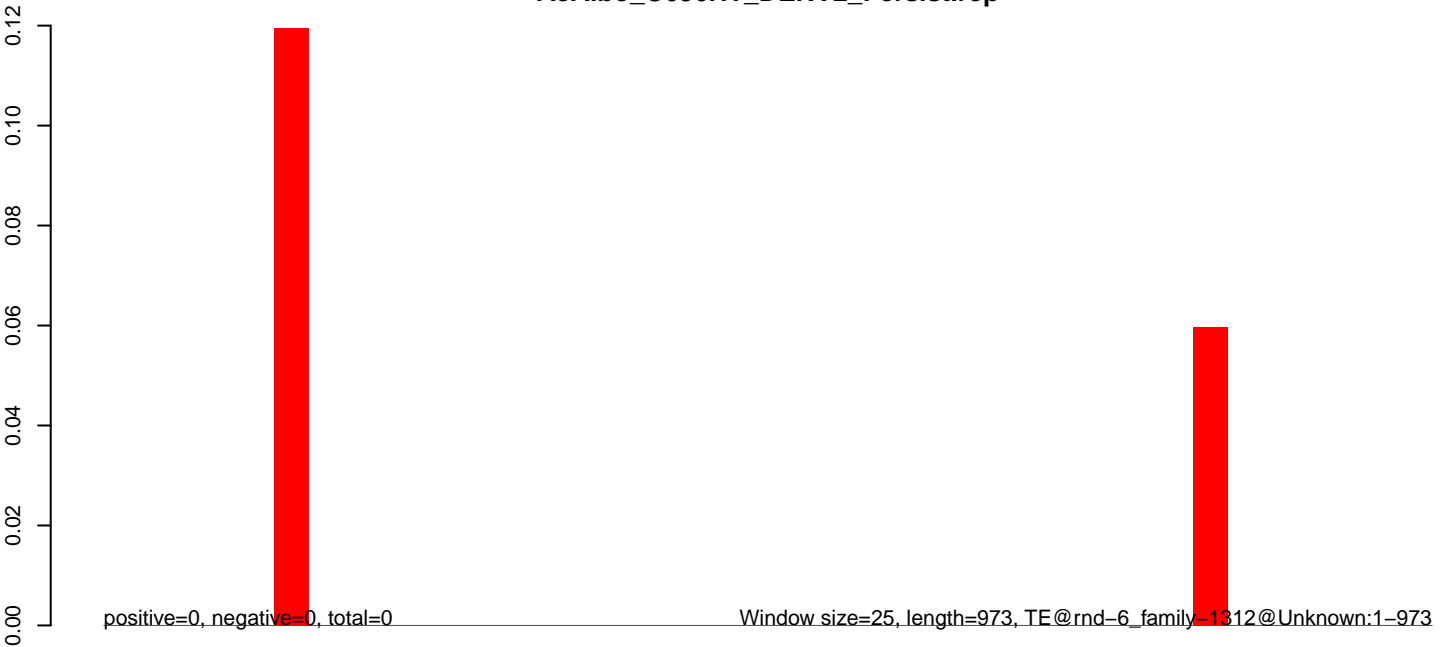
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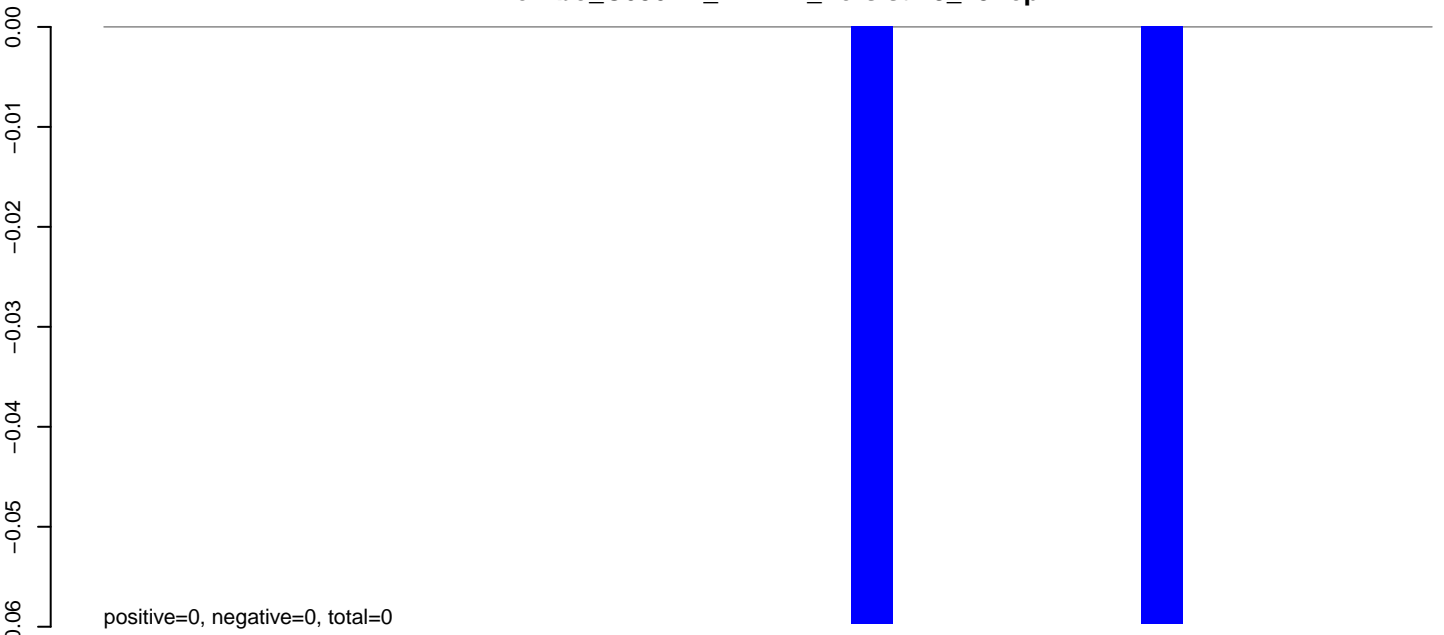


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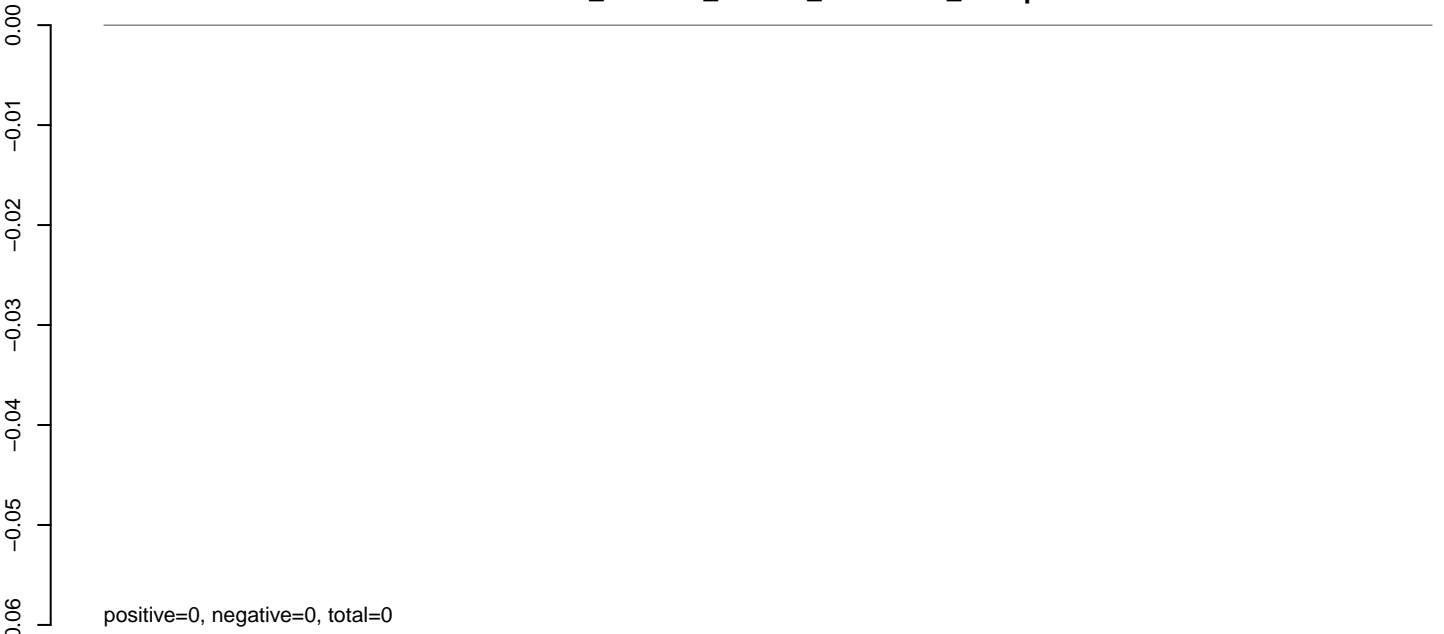


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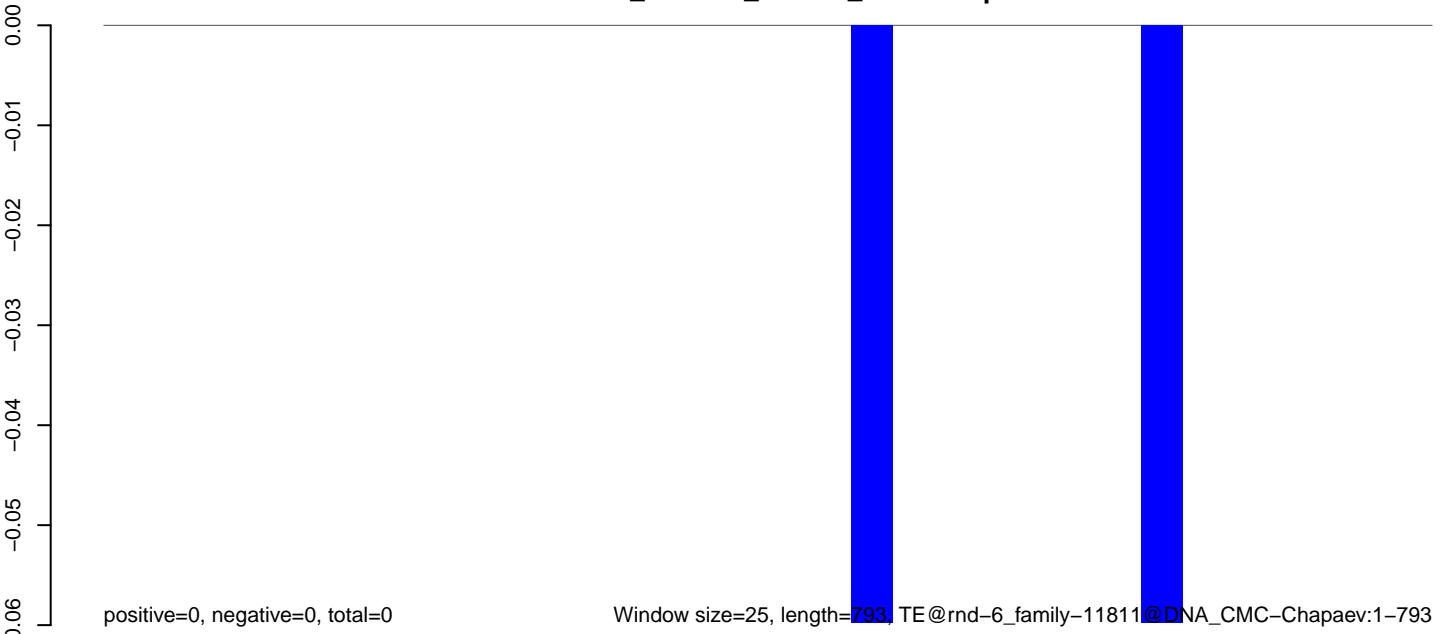
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

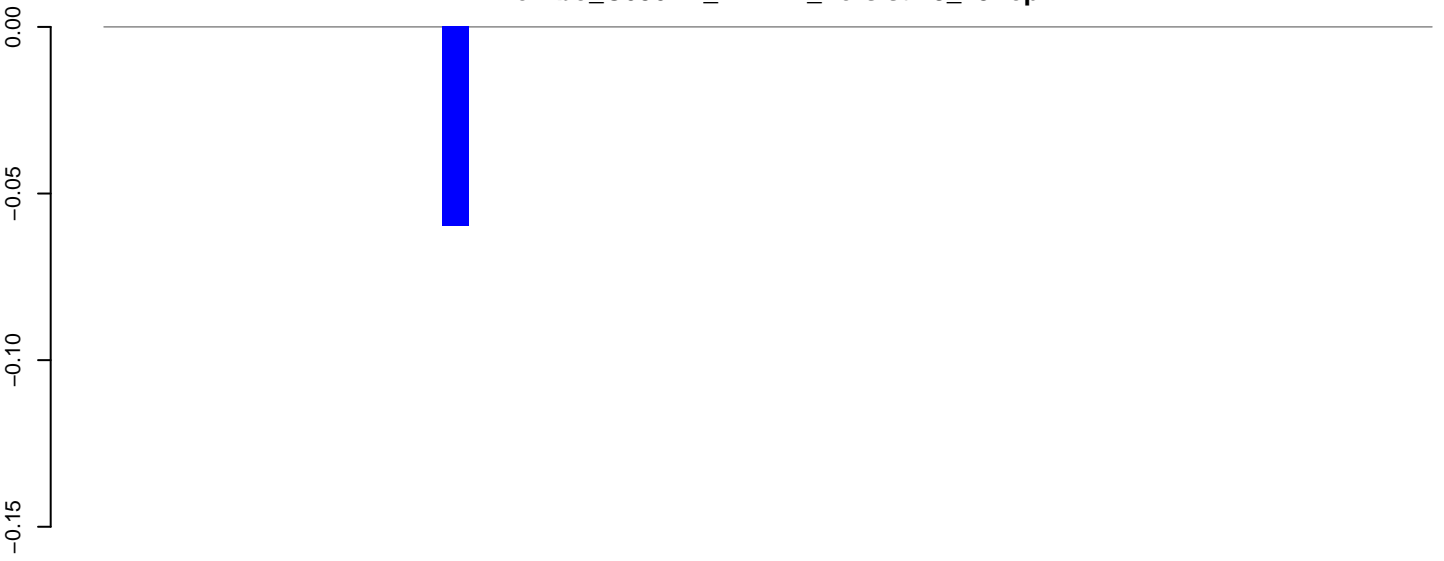


AeAlbo_C636HT_DENV2_Persist.rep



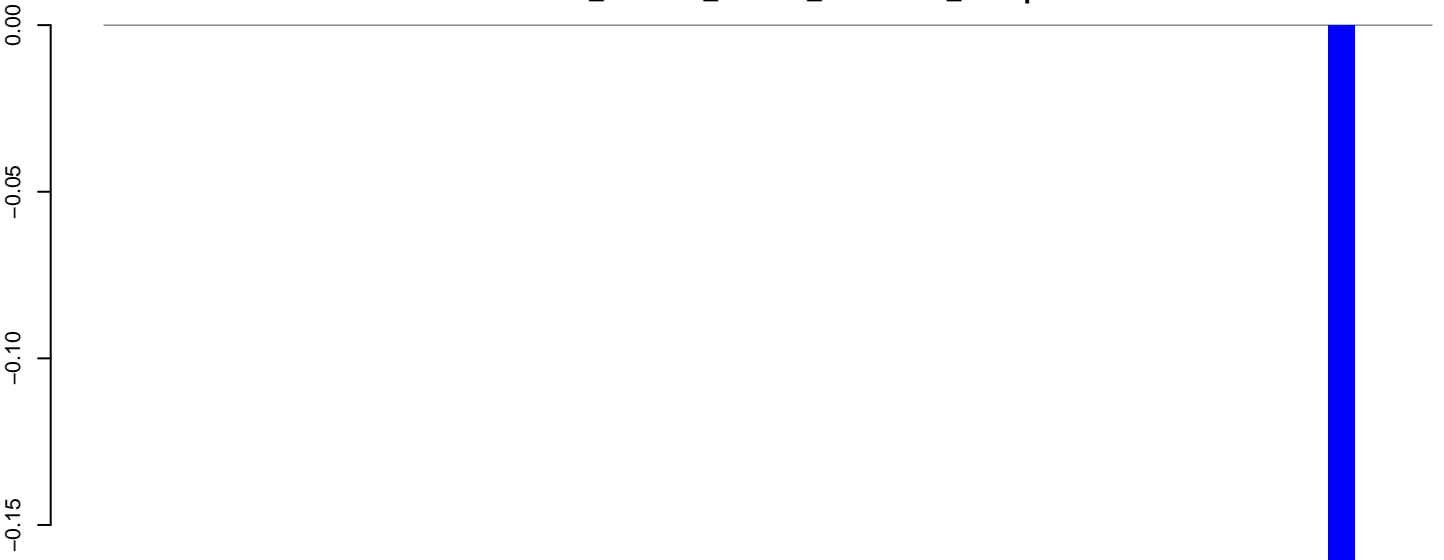
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



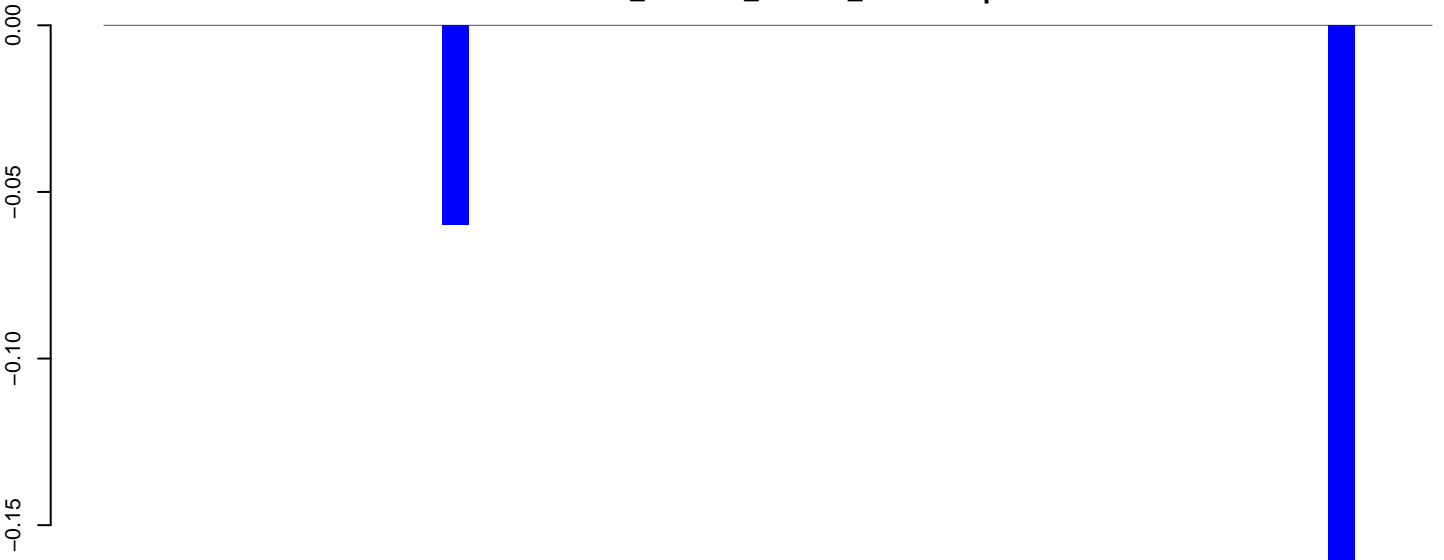
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

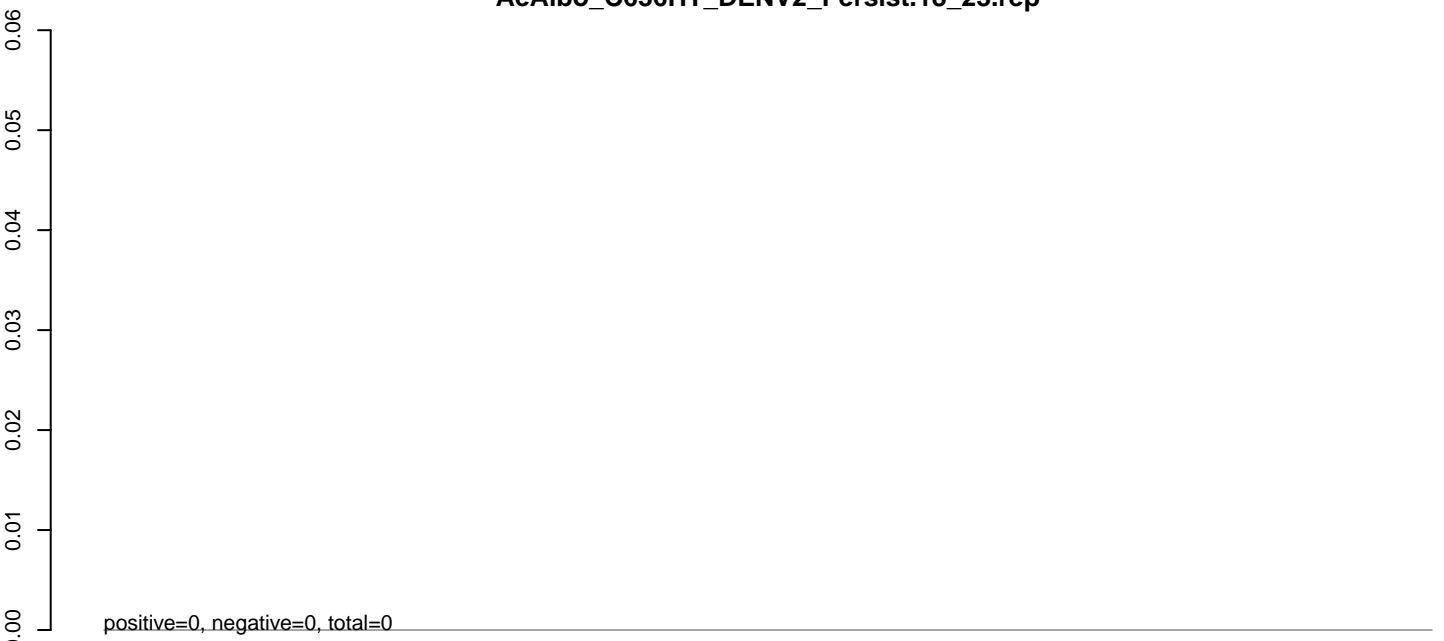


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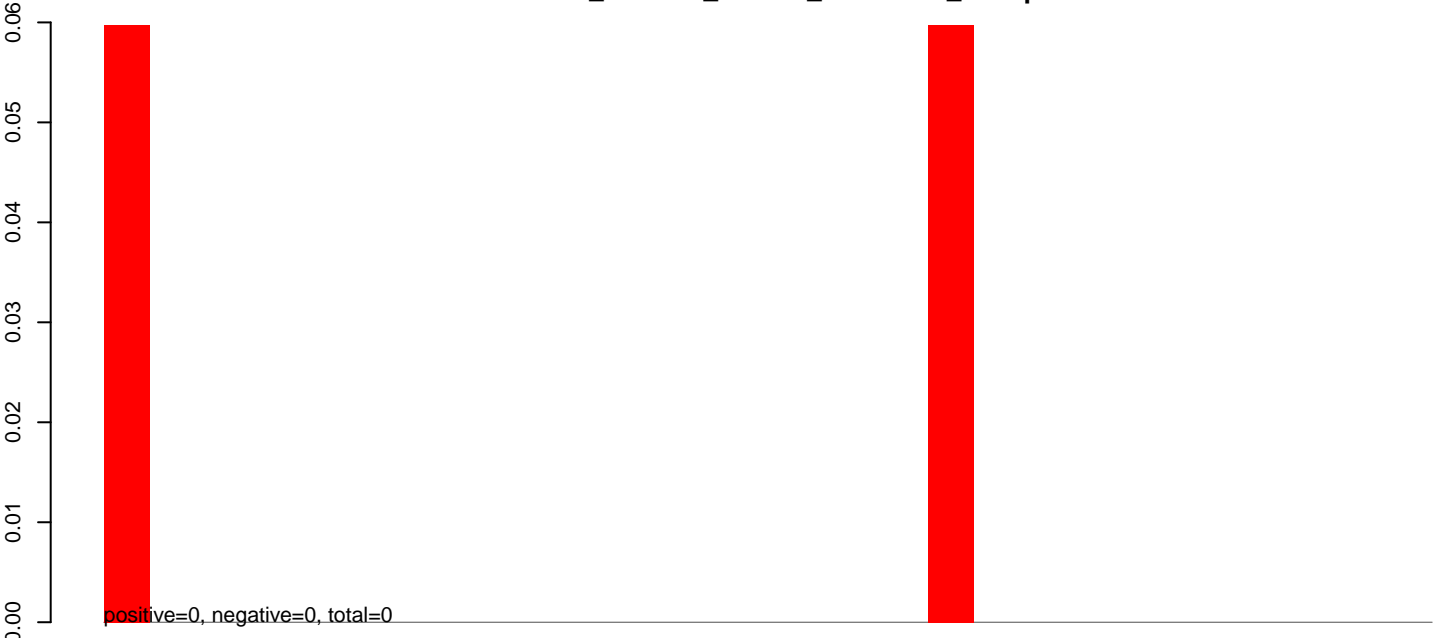
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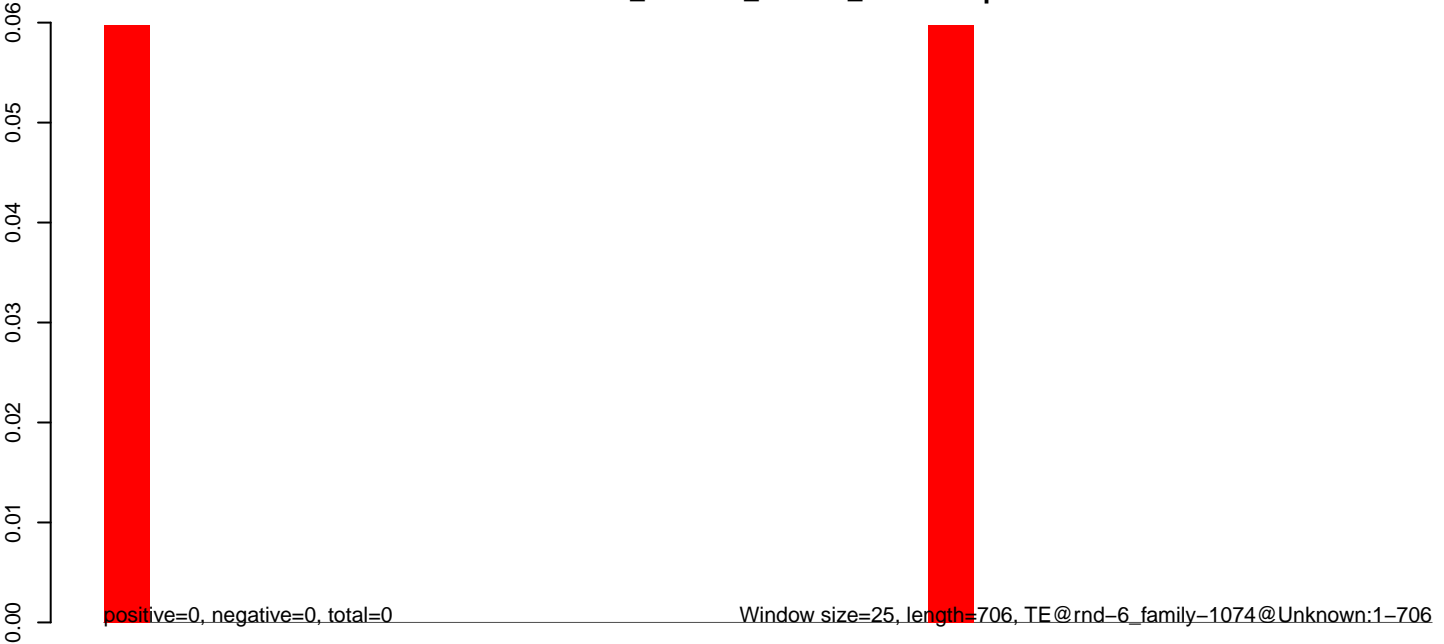
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

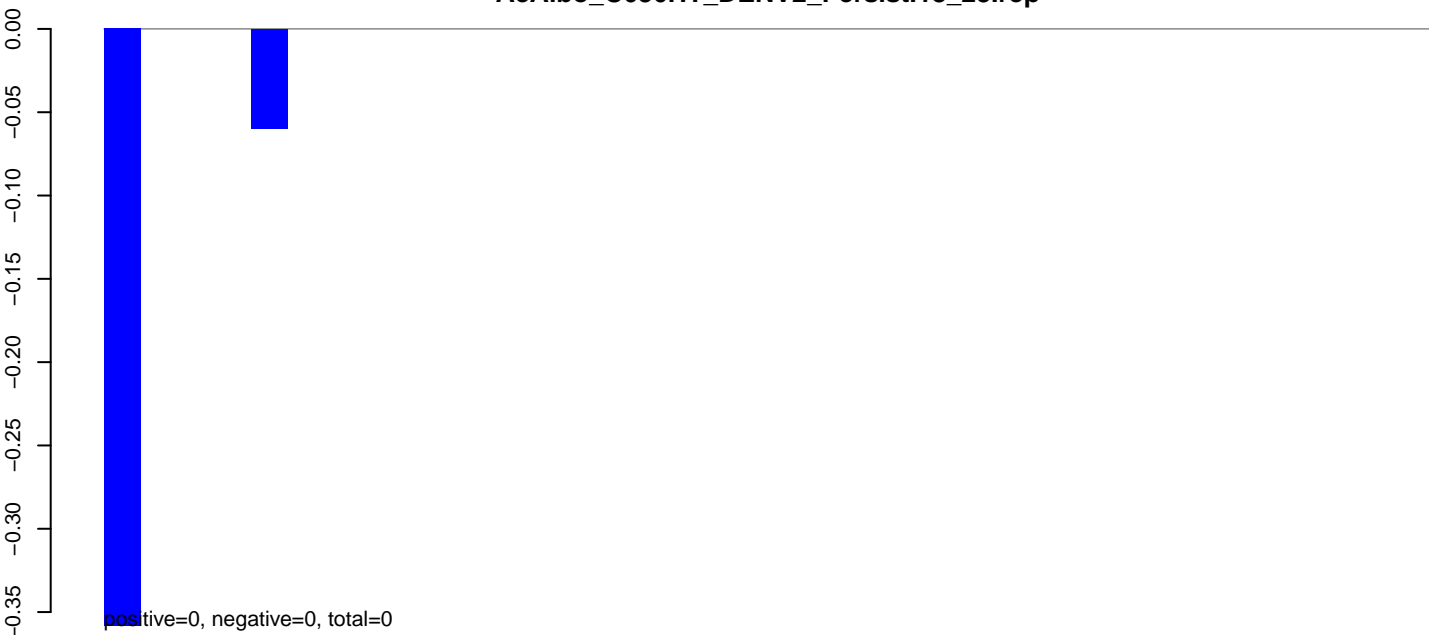


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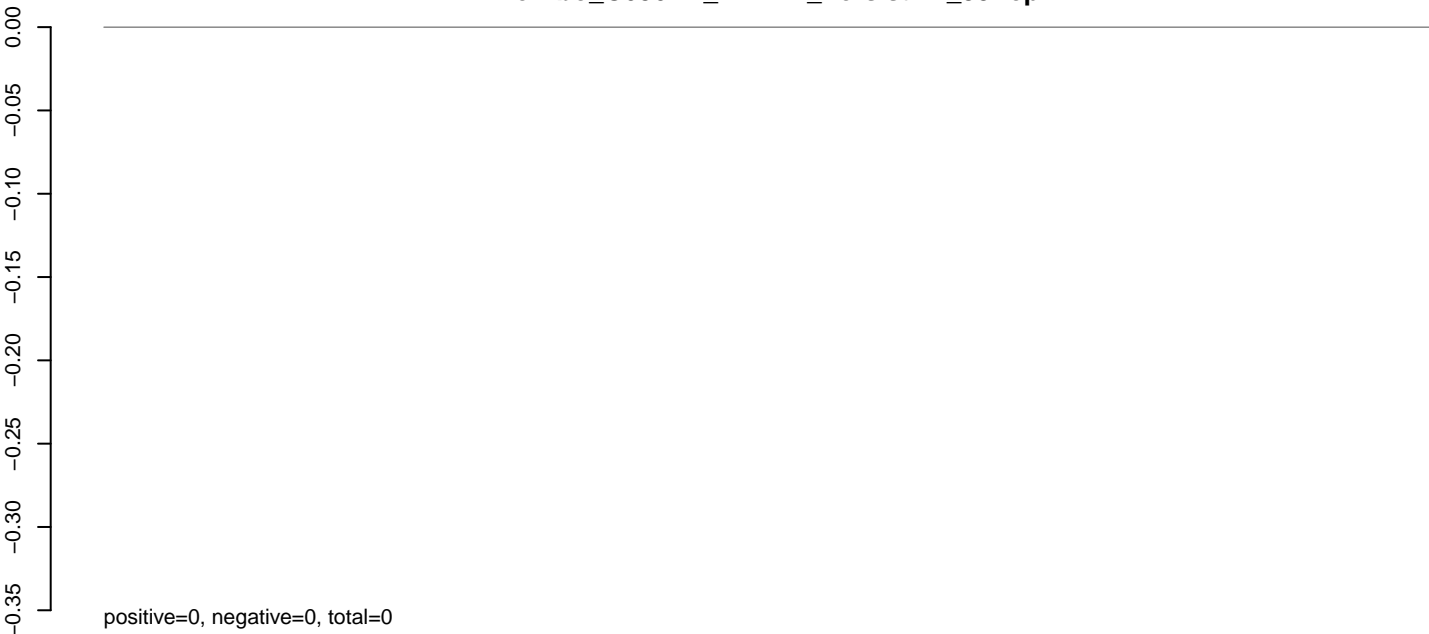


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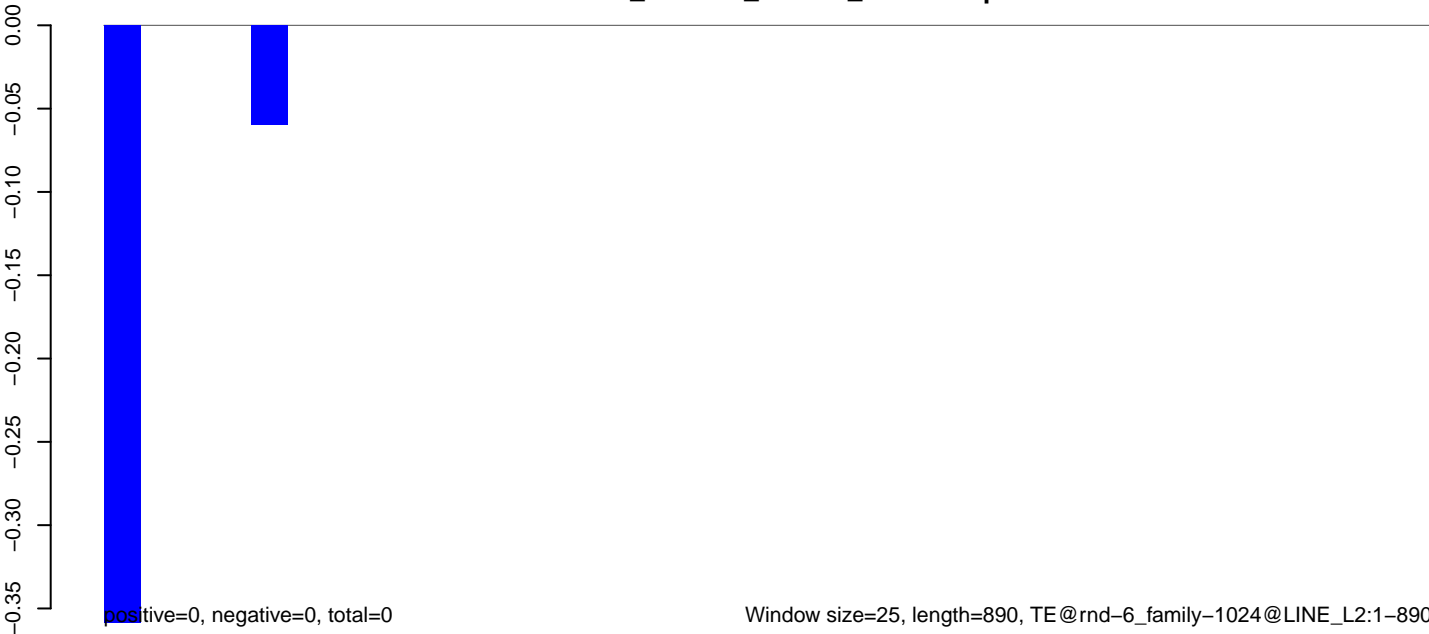
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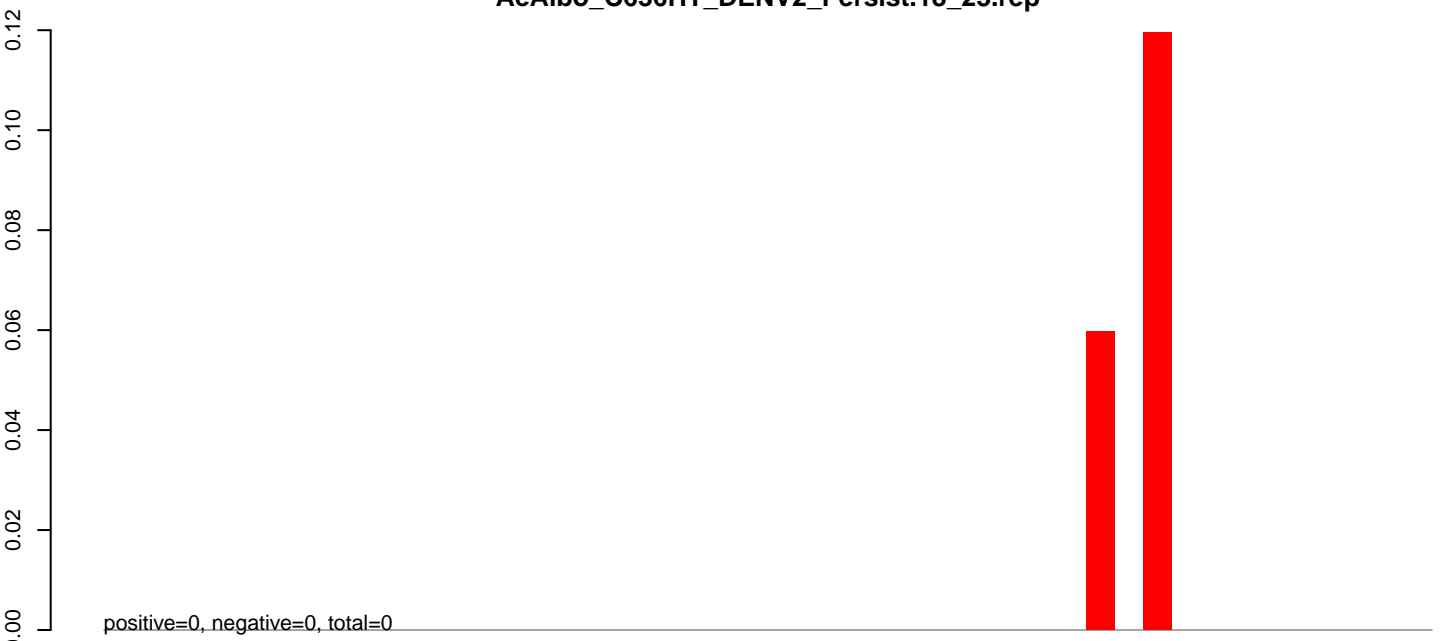
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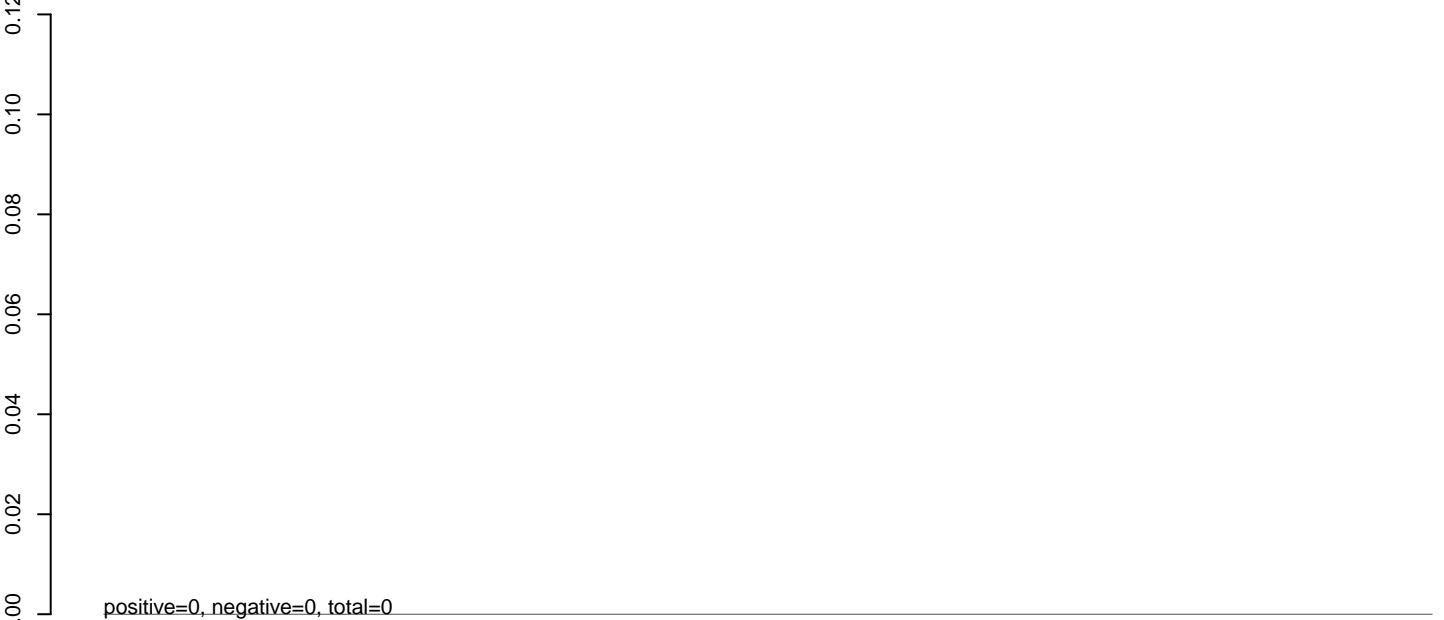
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

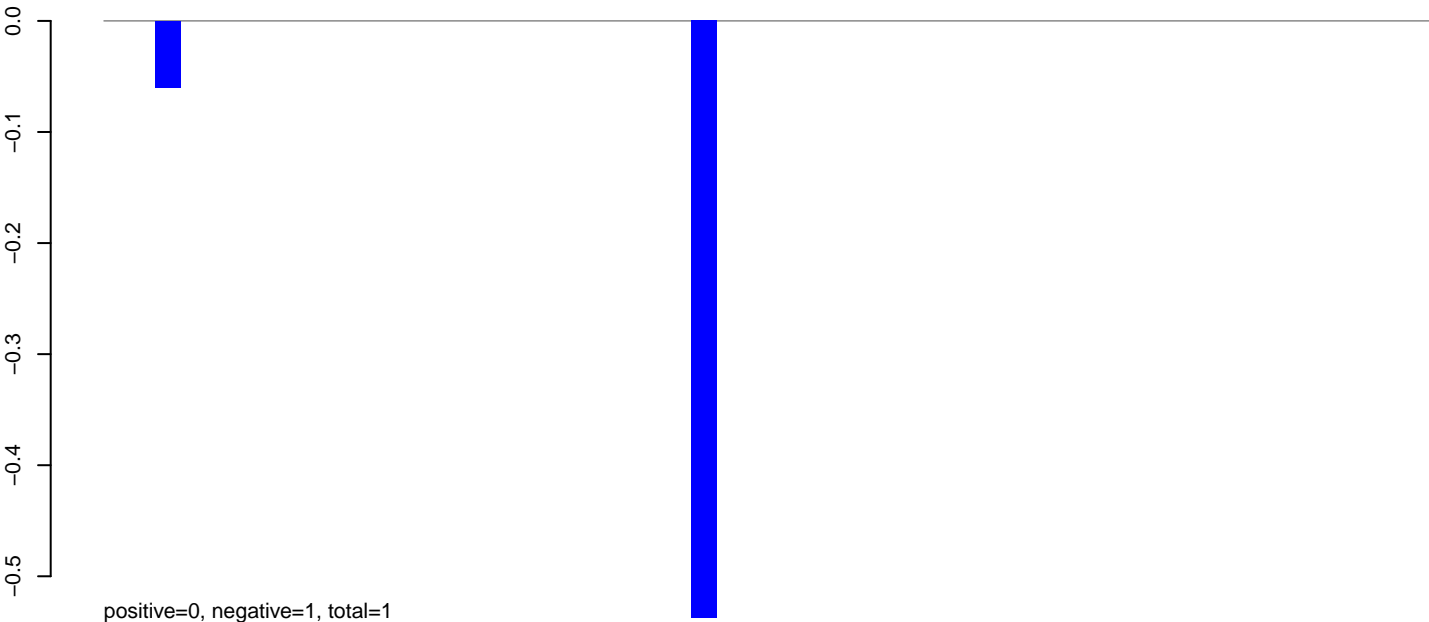


AeAlbo_C636HT_DENV2_Persist.rep

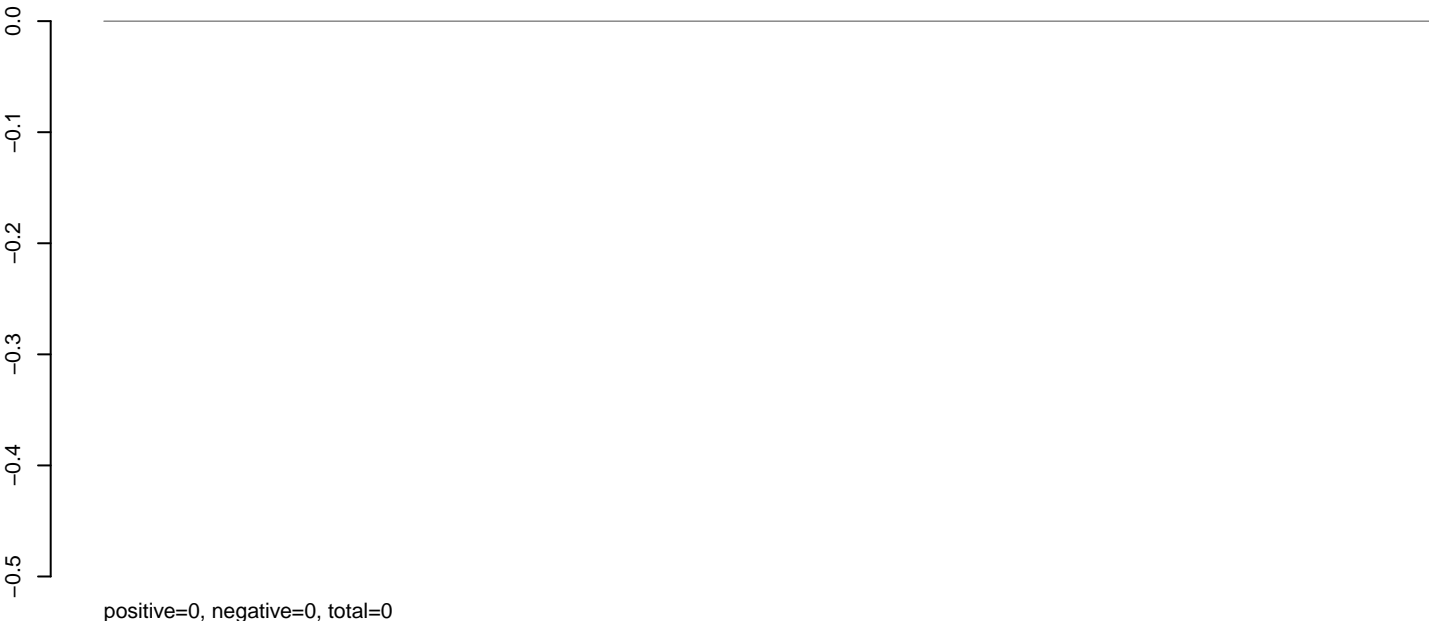


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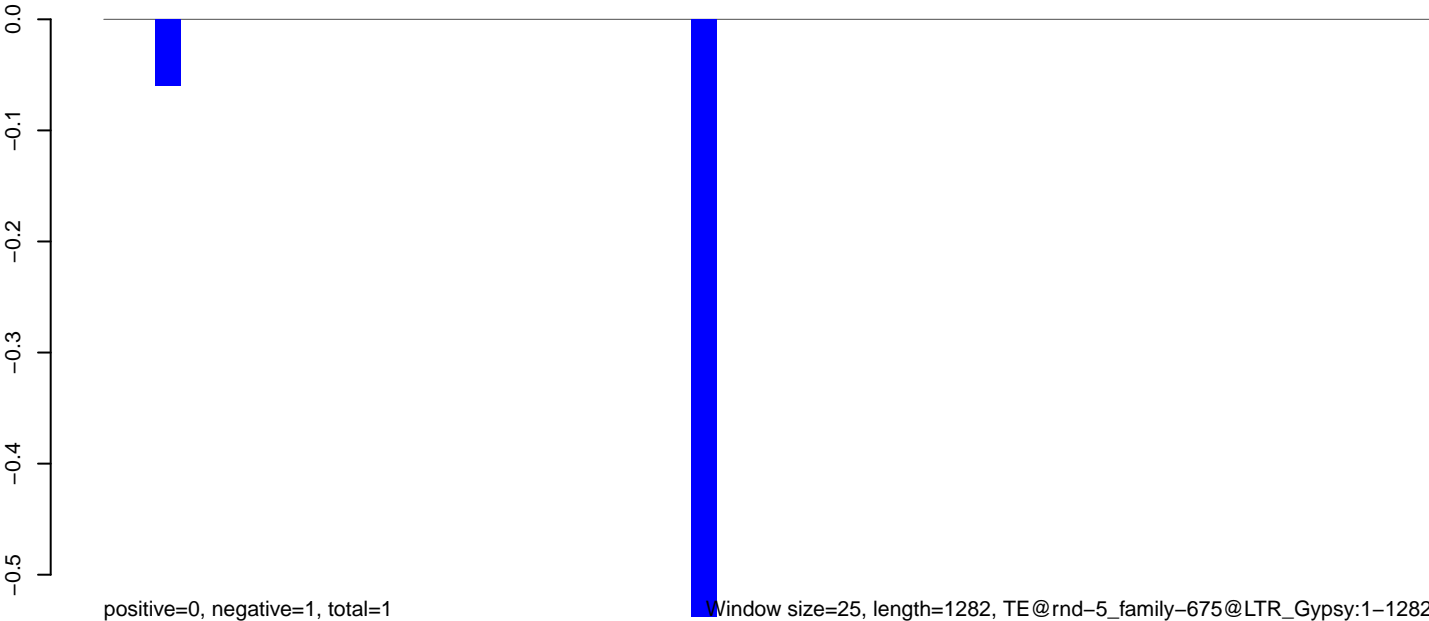
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

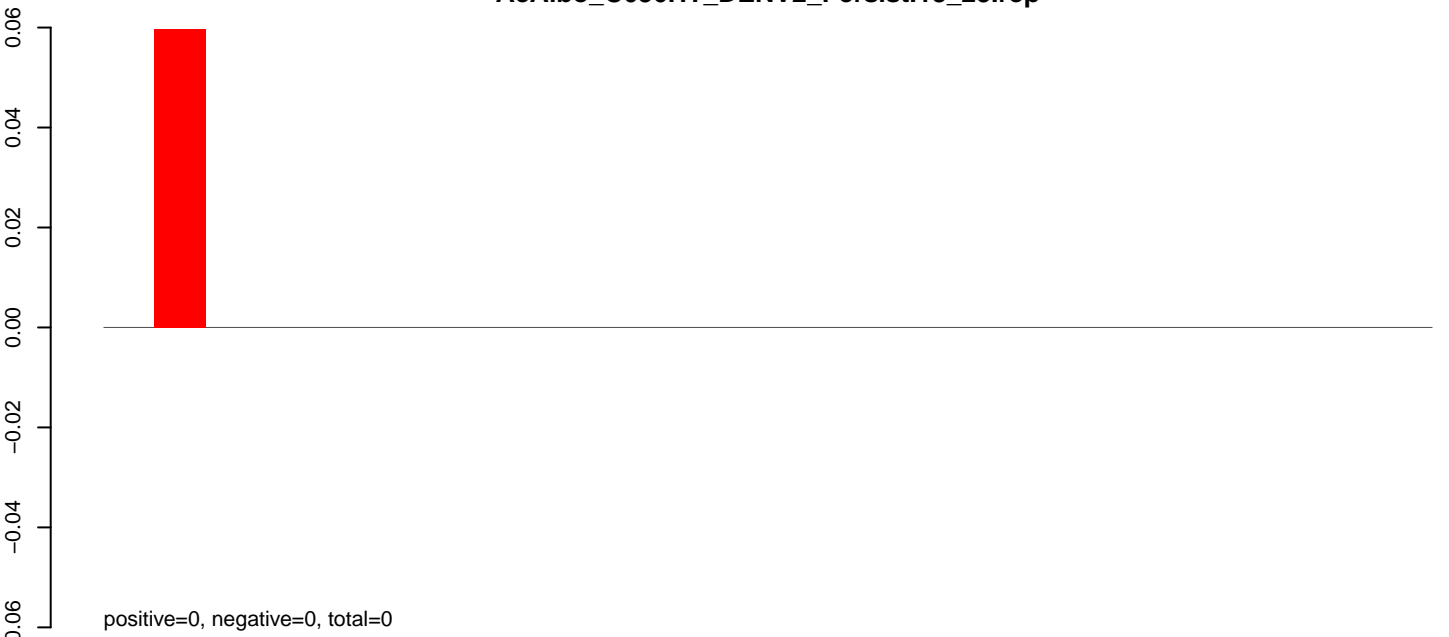


AeAlbo_C636HT_DENV2_Persist.rep

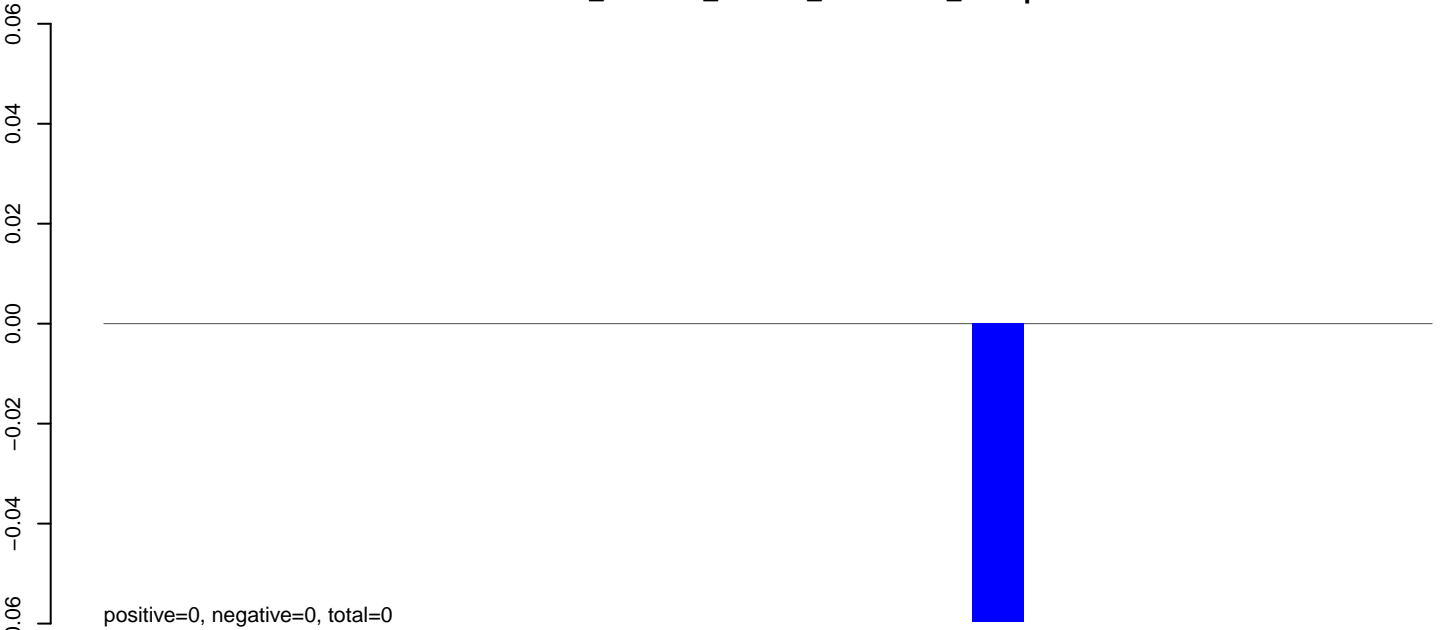


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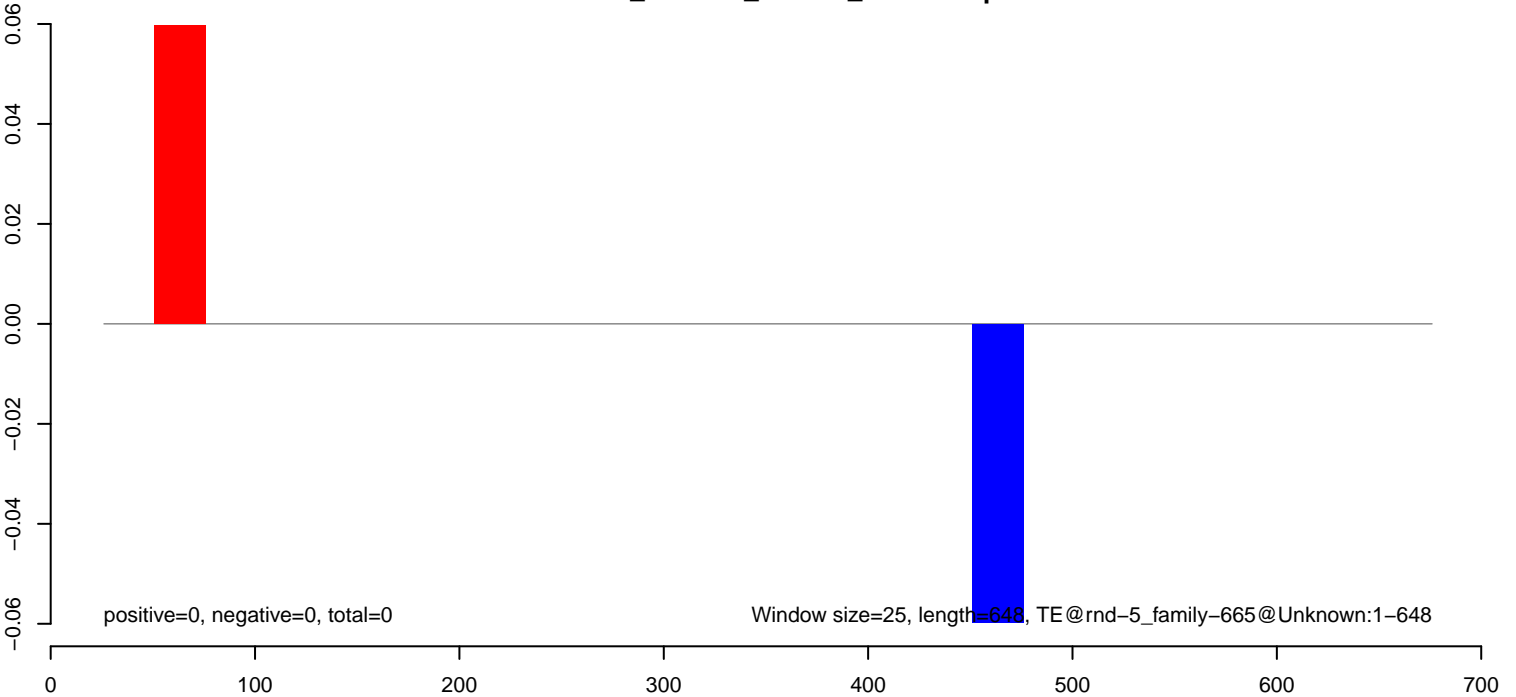
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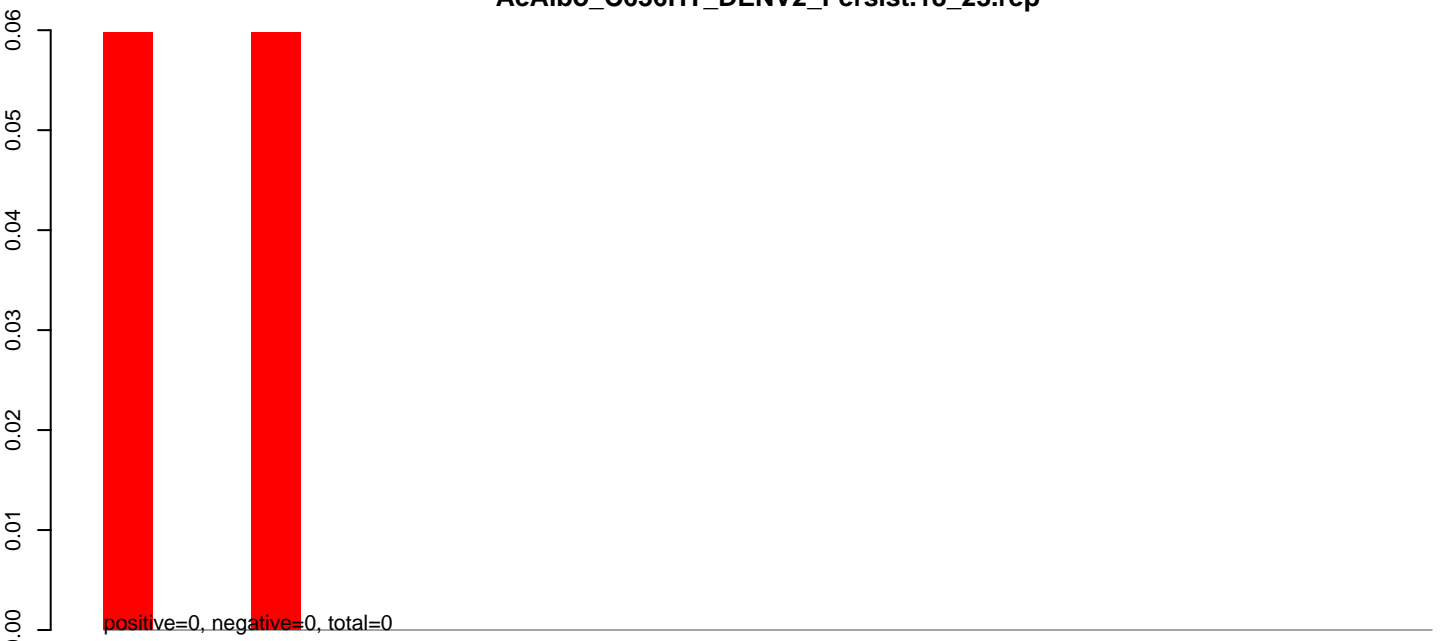
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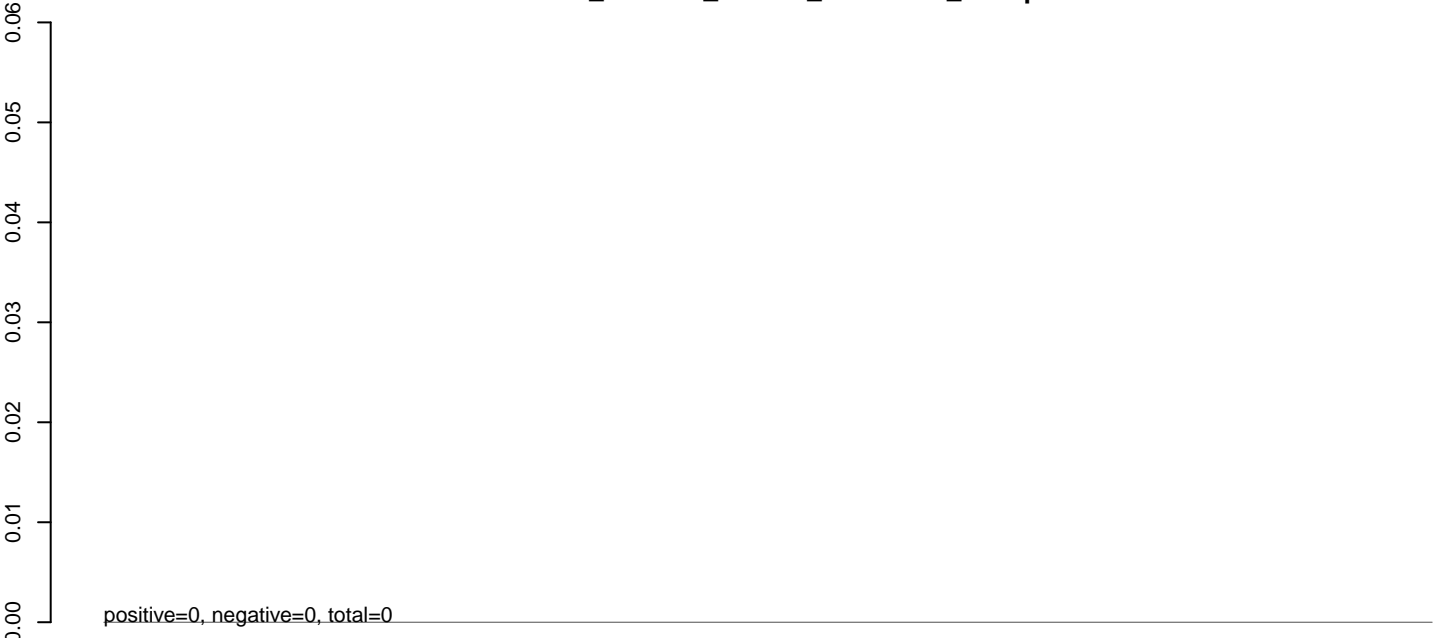
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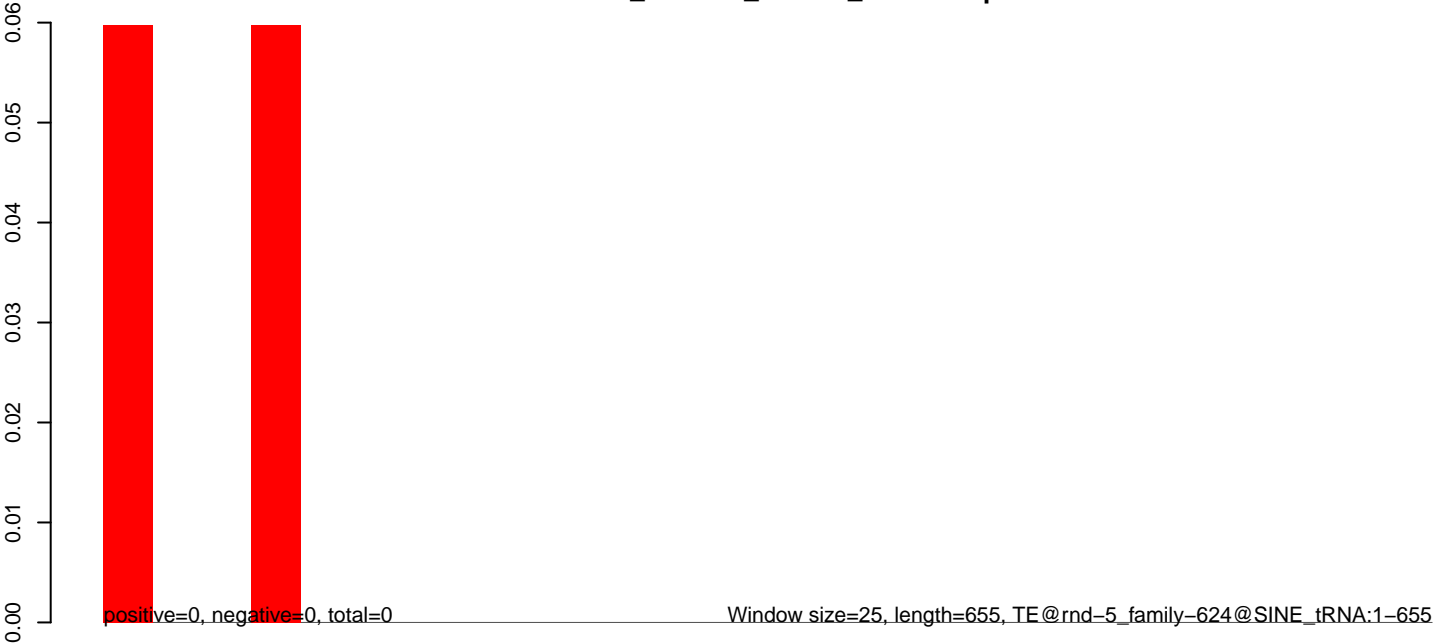
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



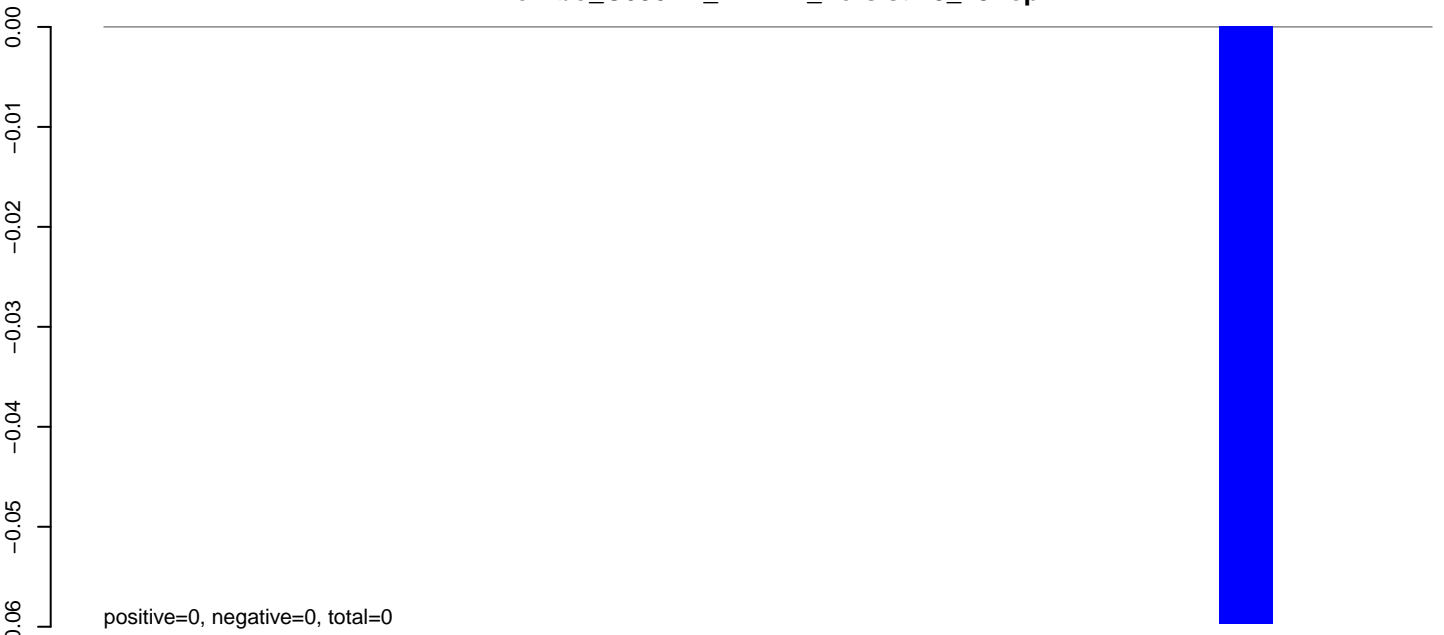
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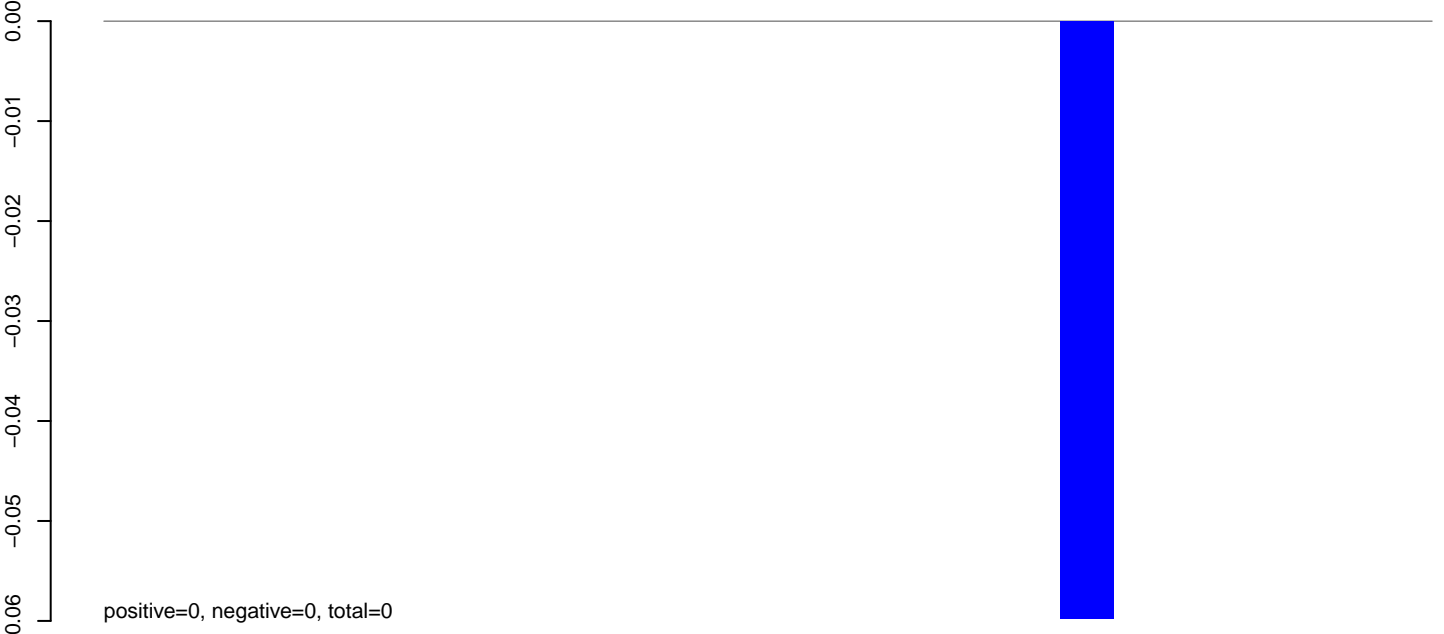
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



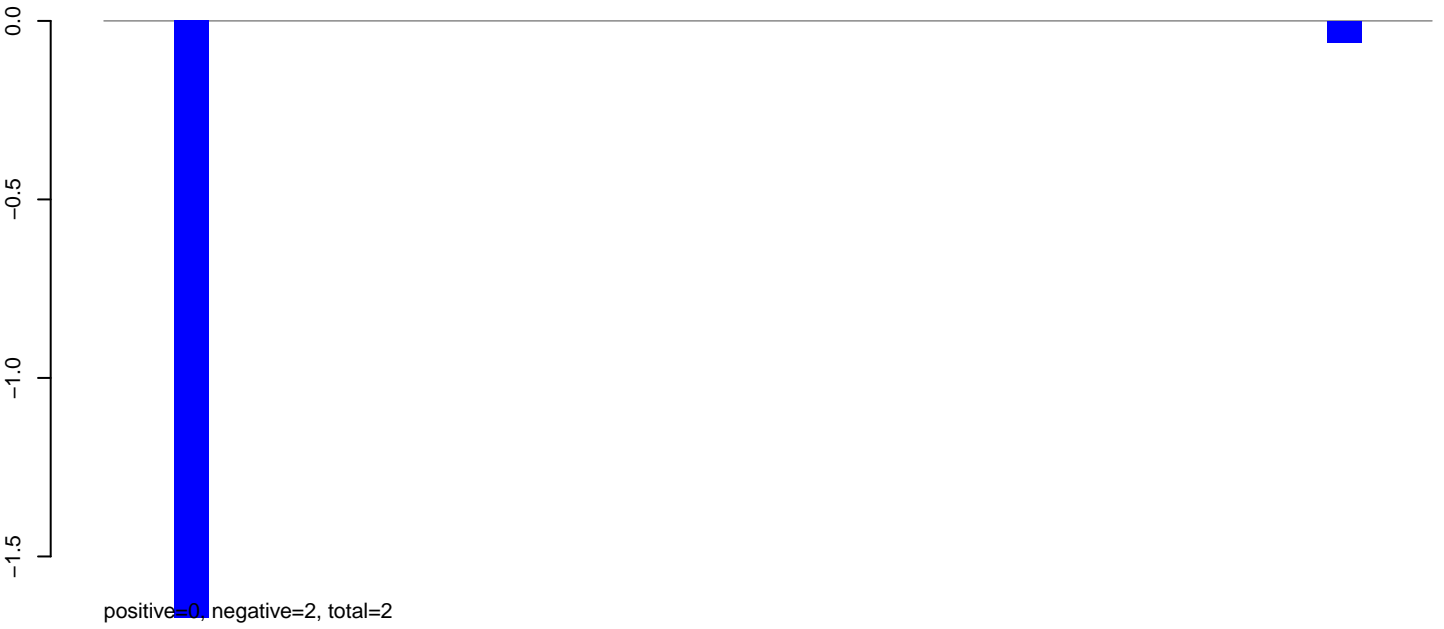
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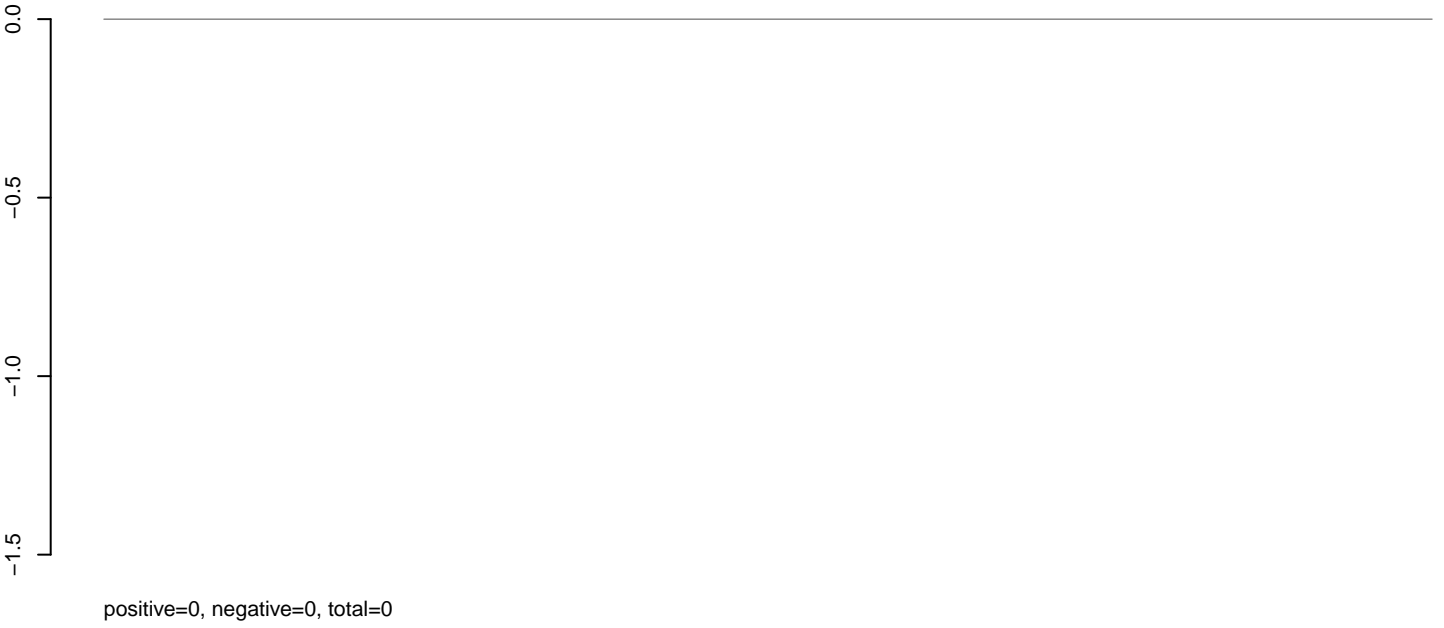
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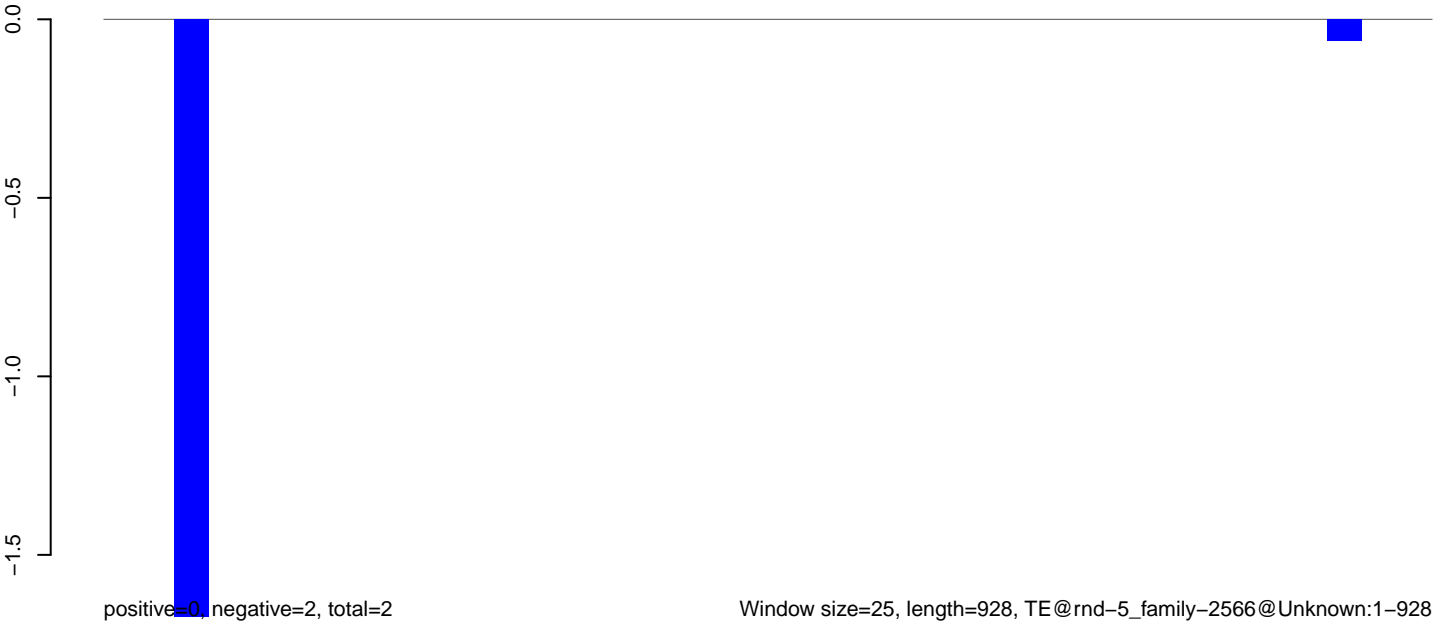
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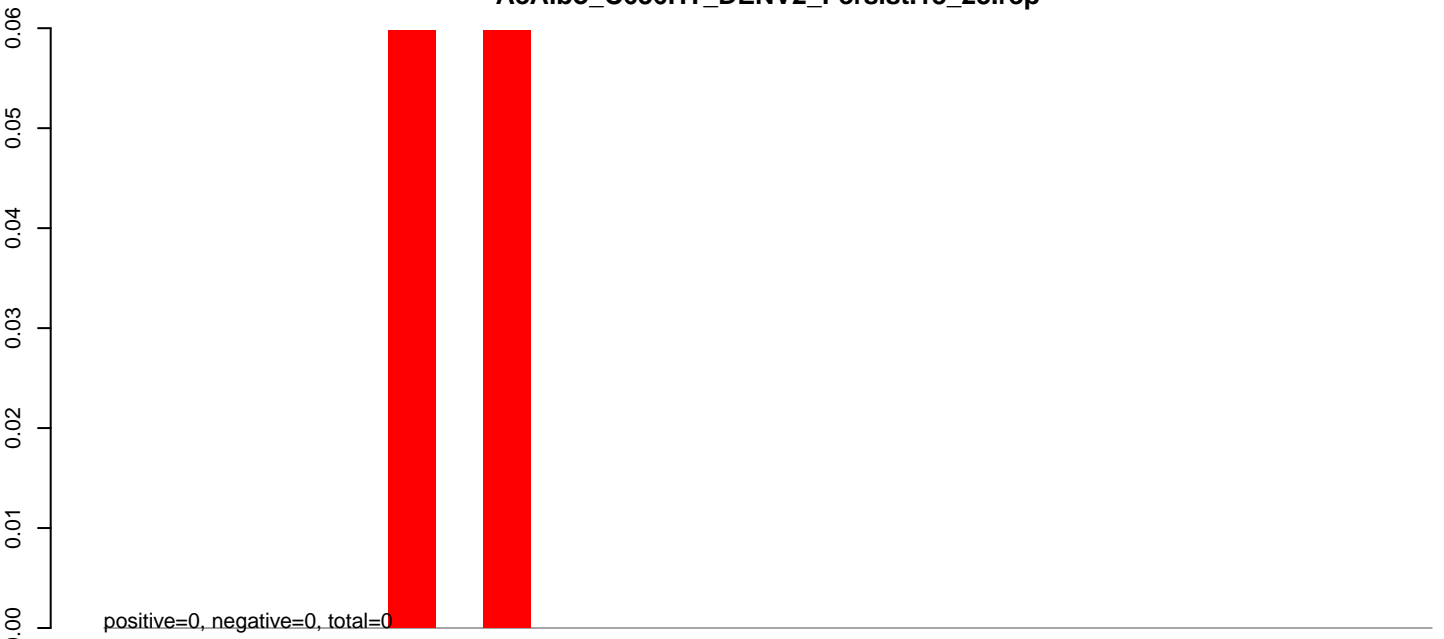
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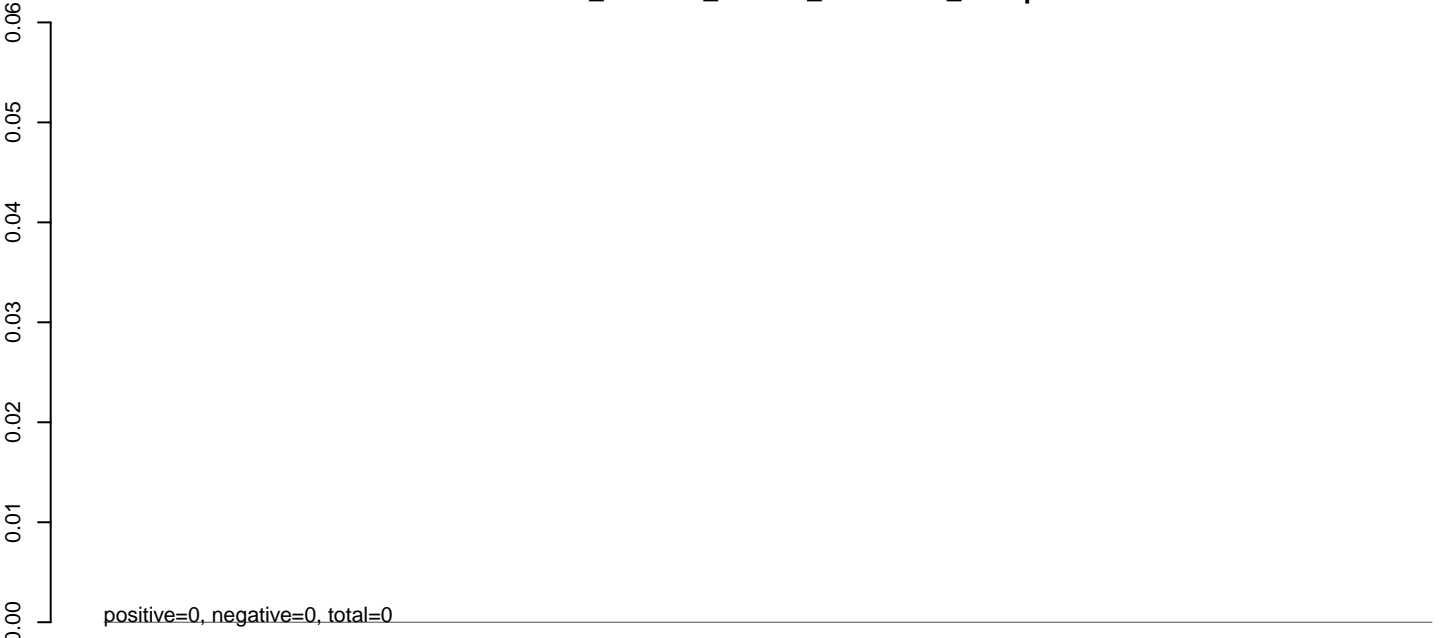
AeAlbo_C636HT_DENV2_Persist.rep



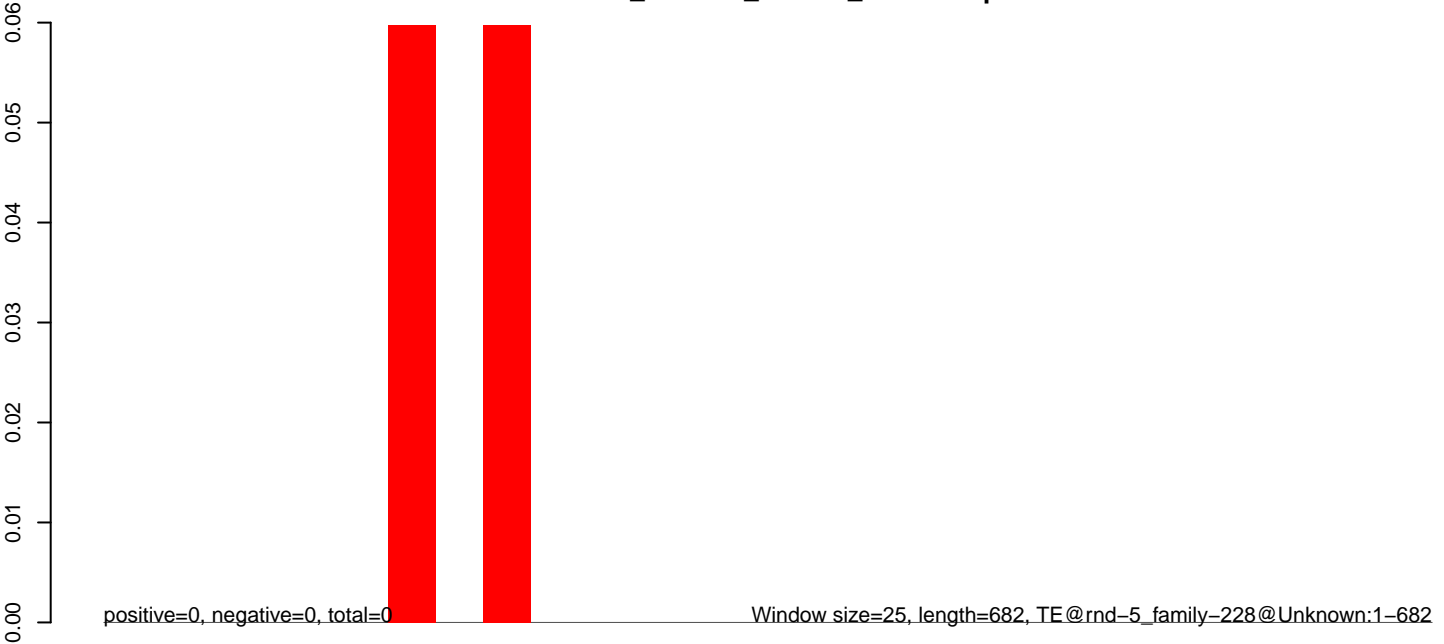
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



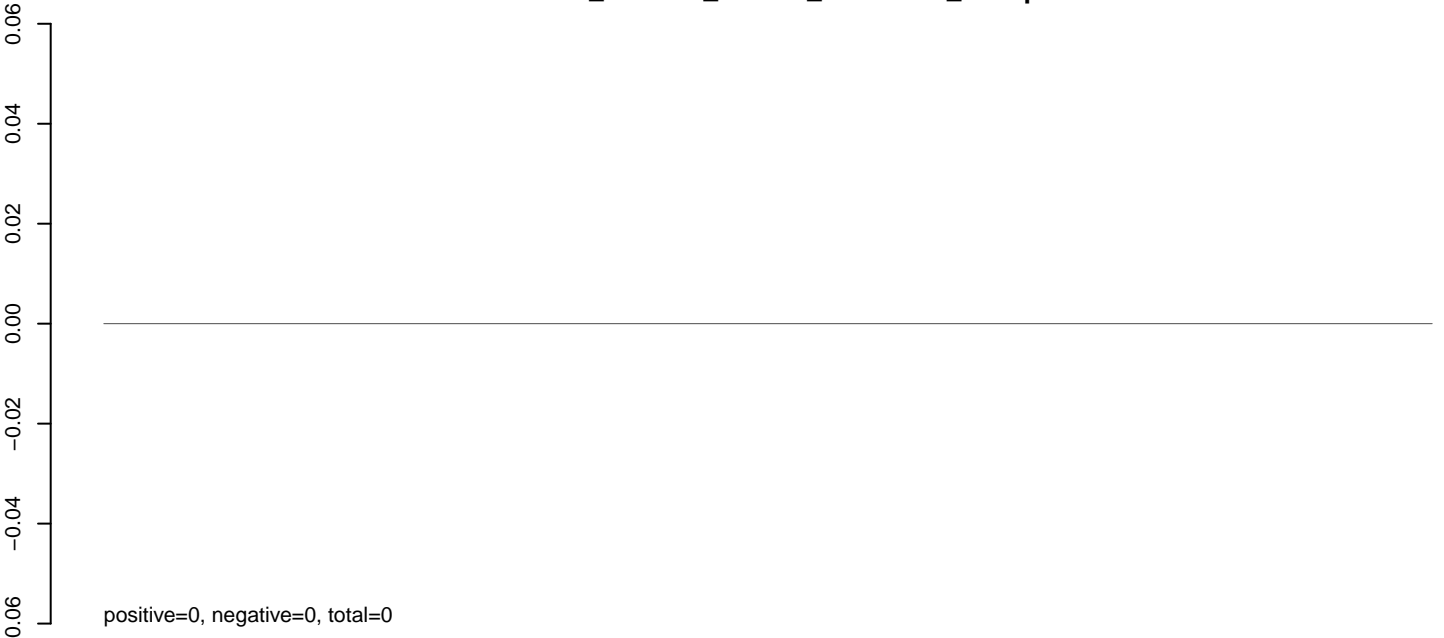
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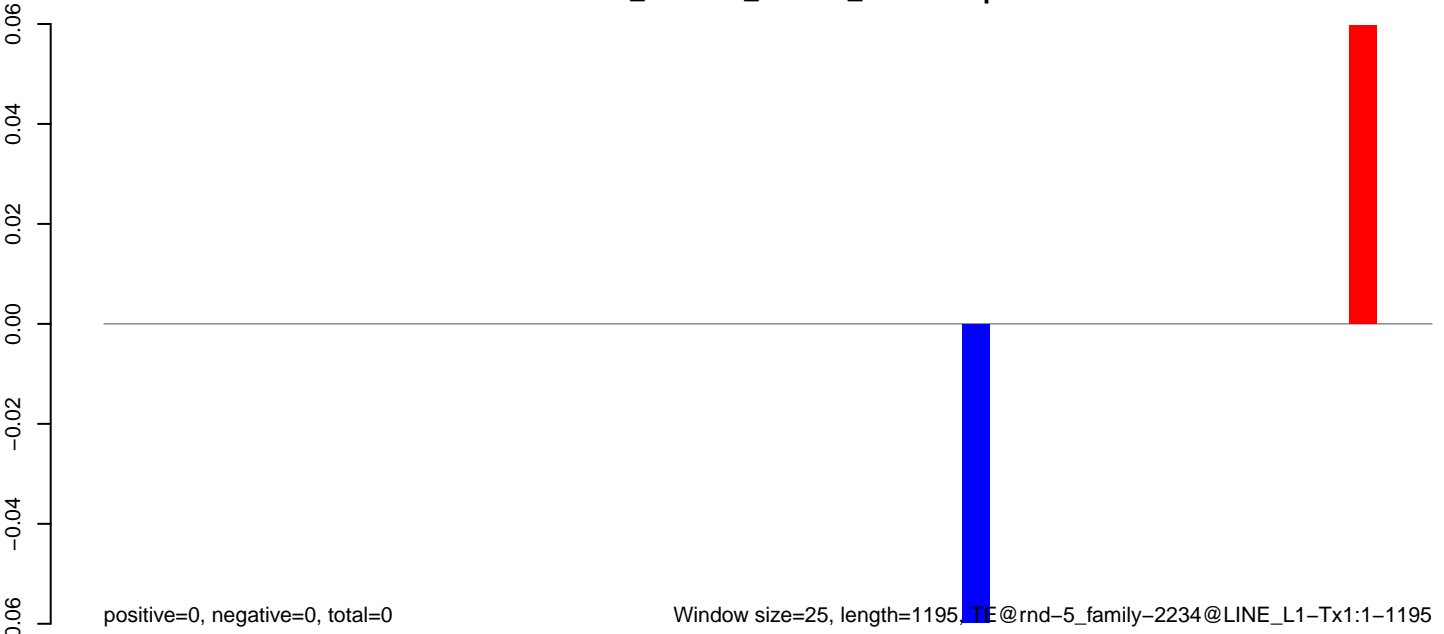
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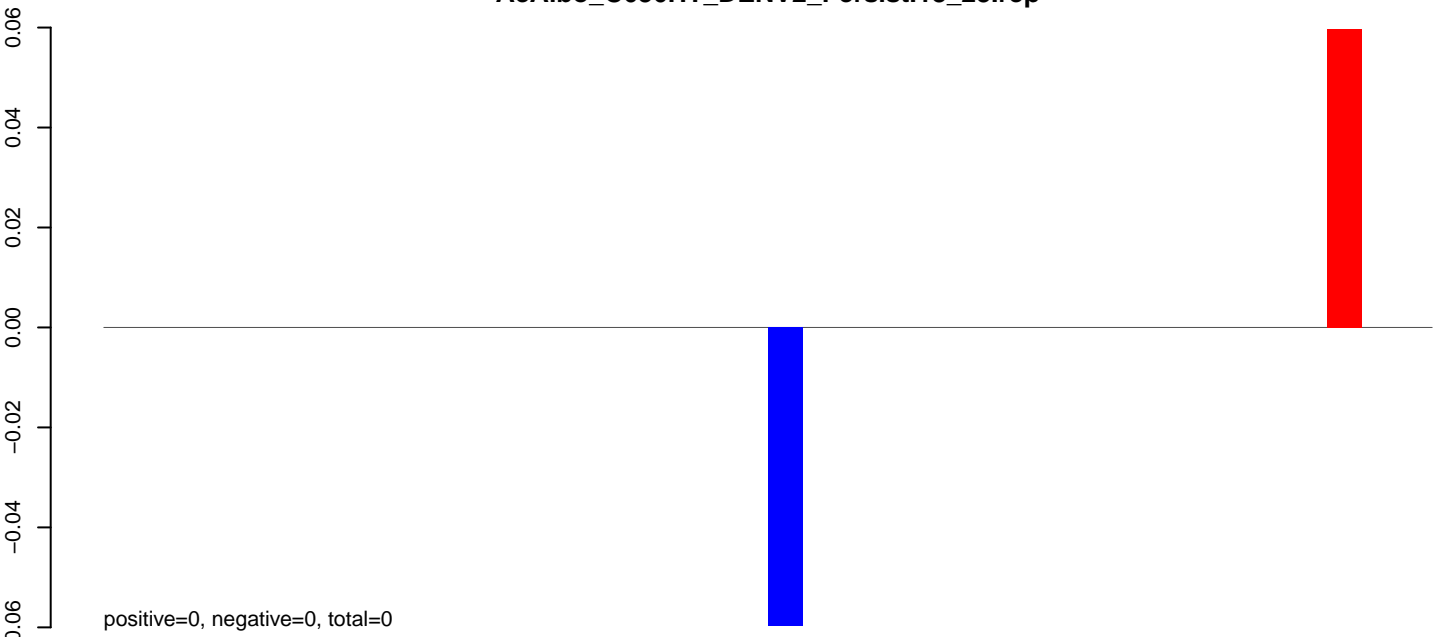
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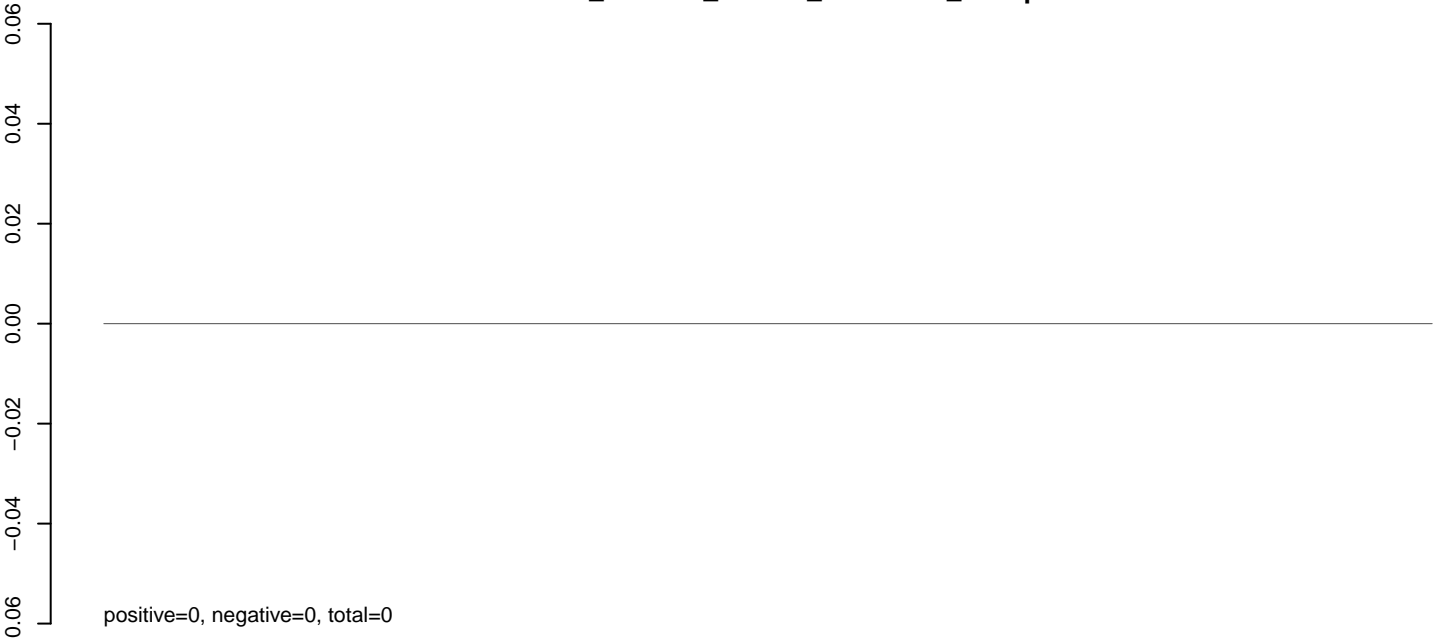
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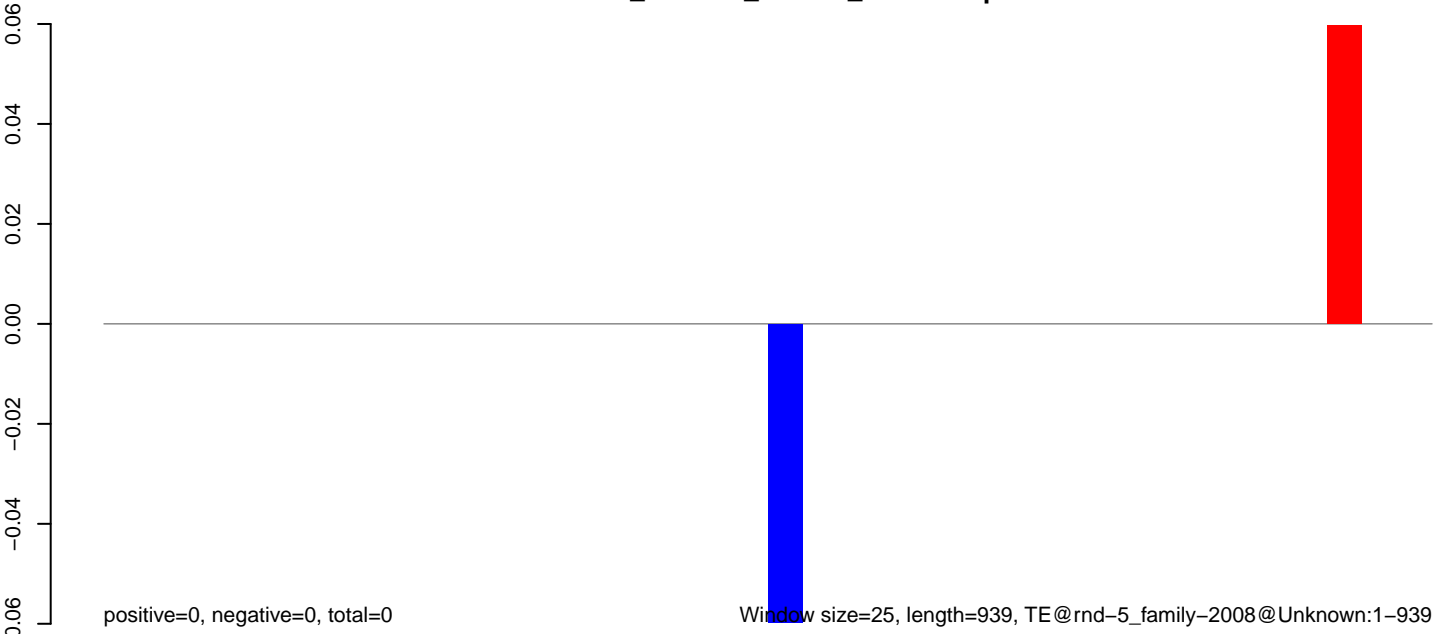
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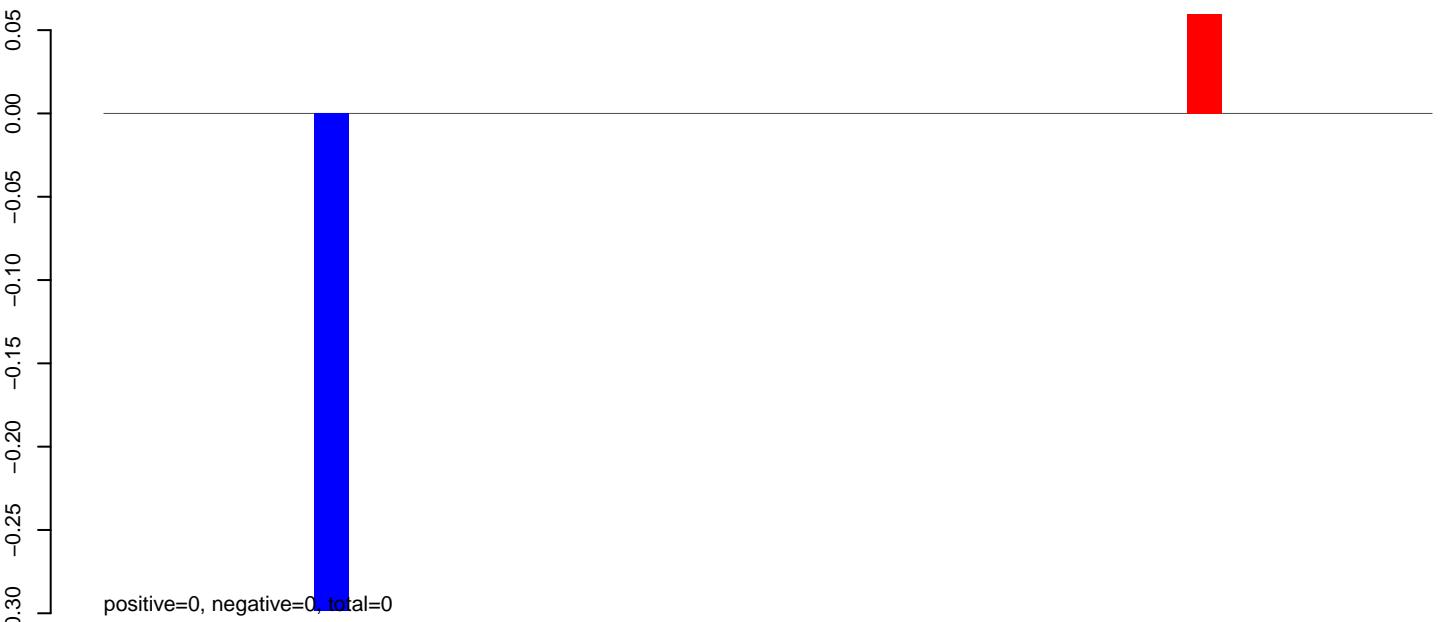
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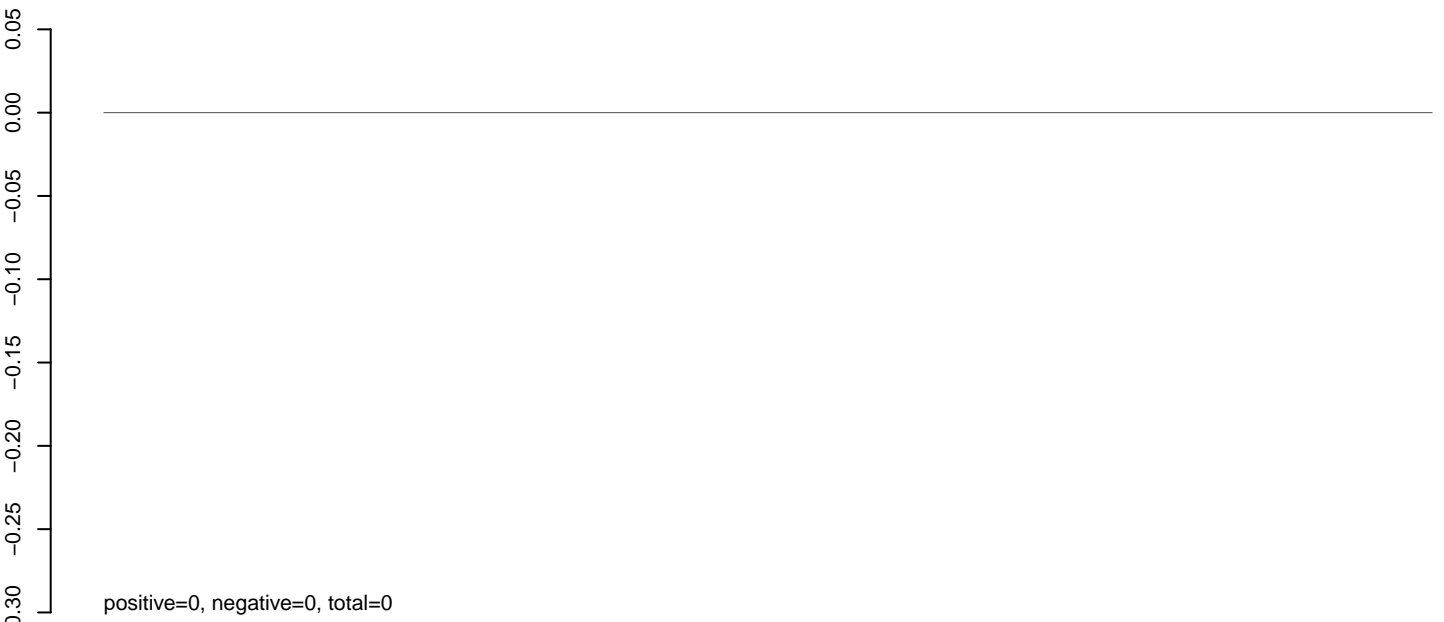
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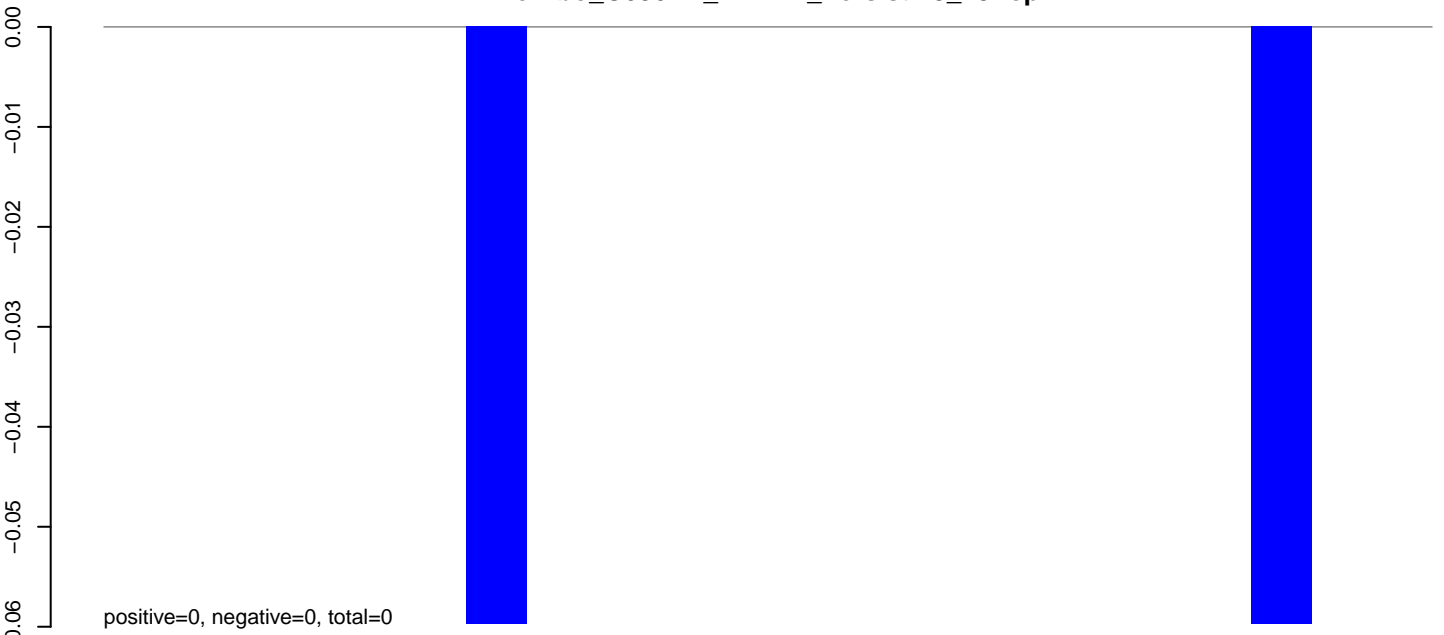
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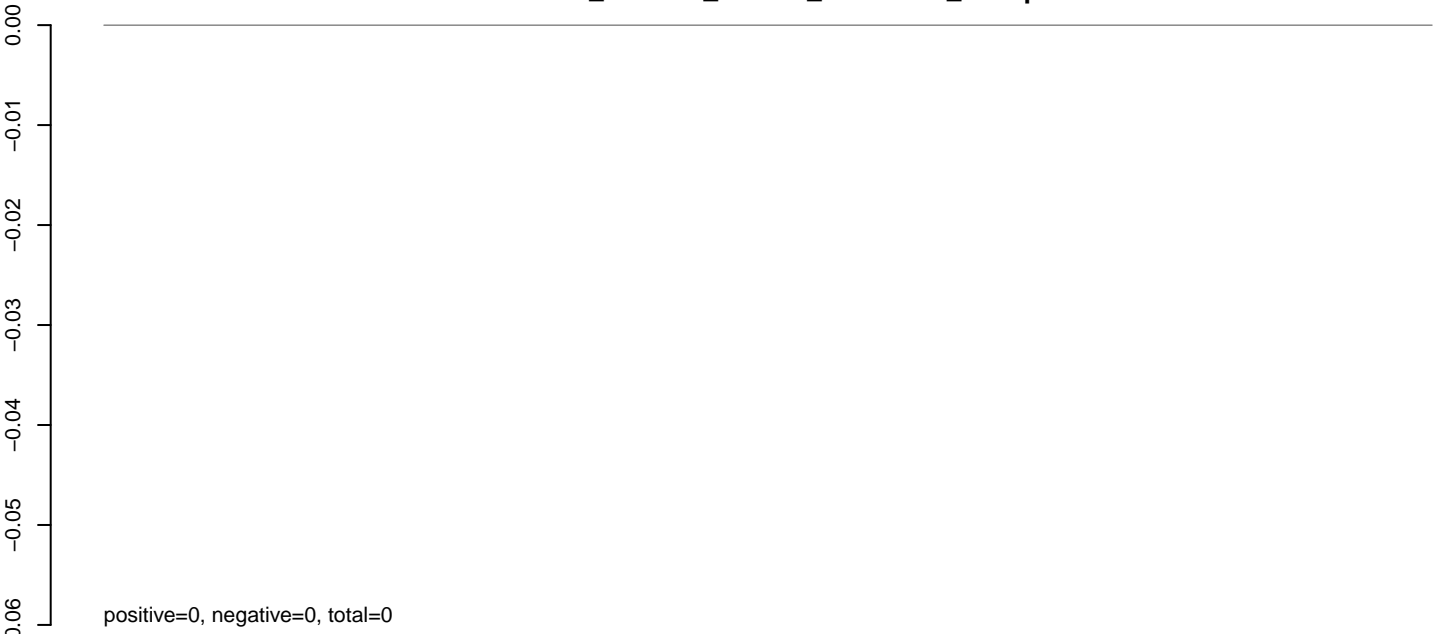
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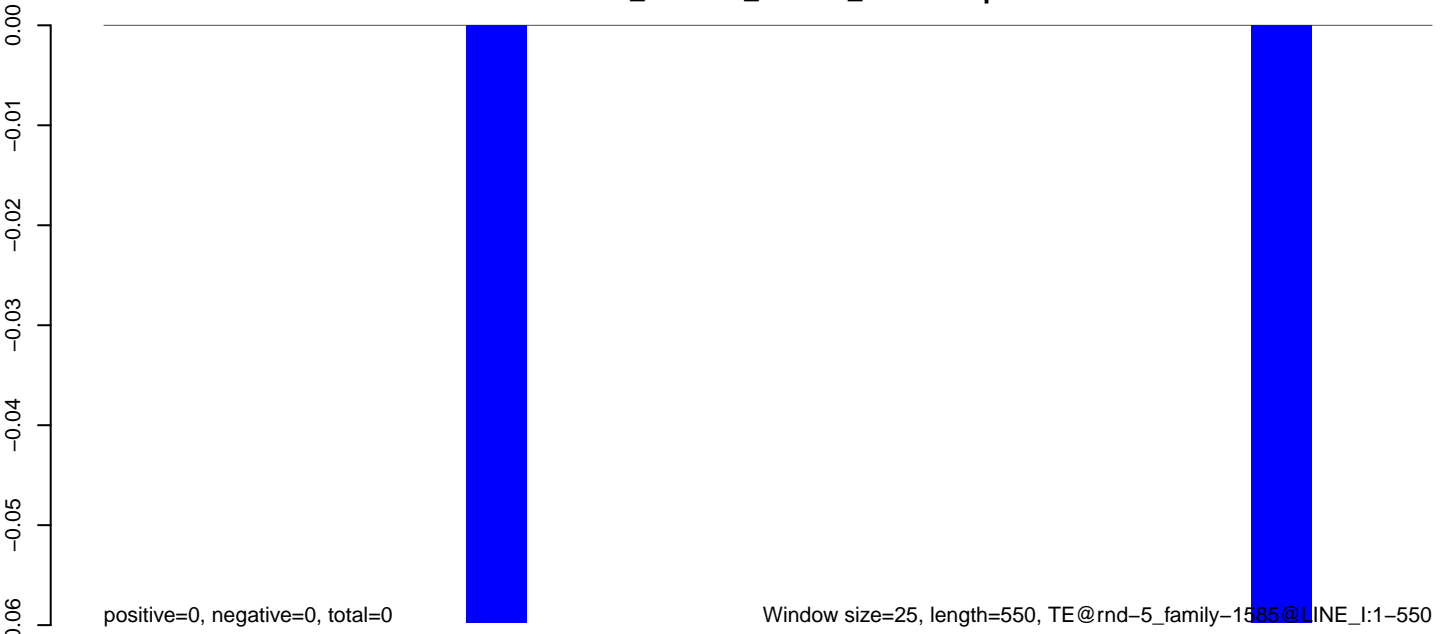
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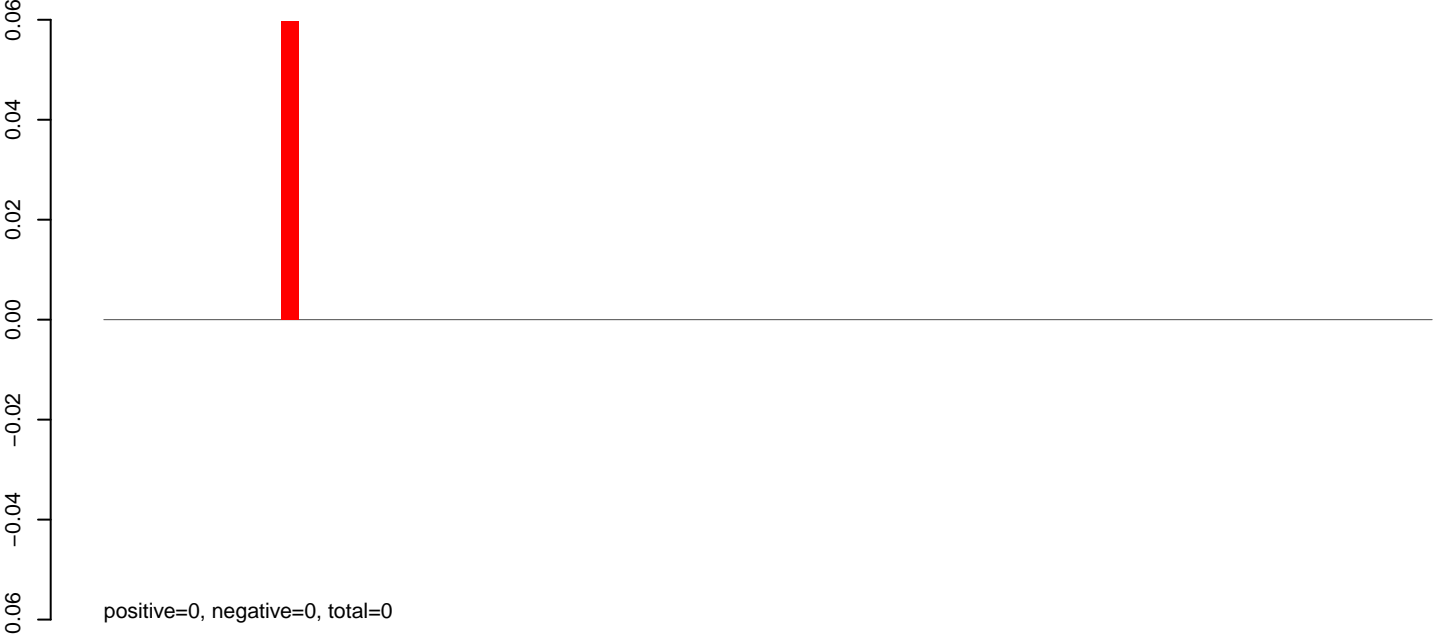


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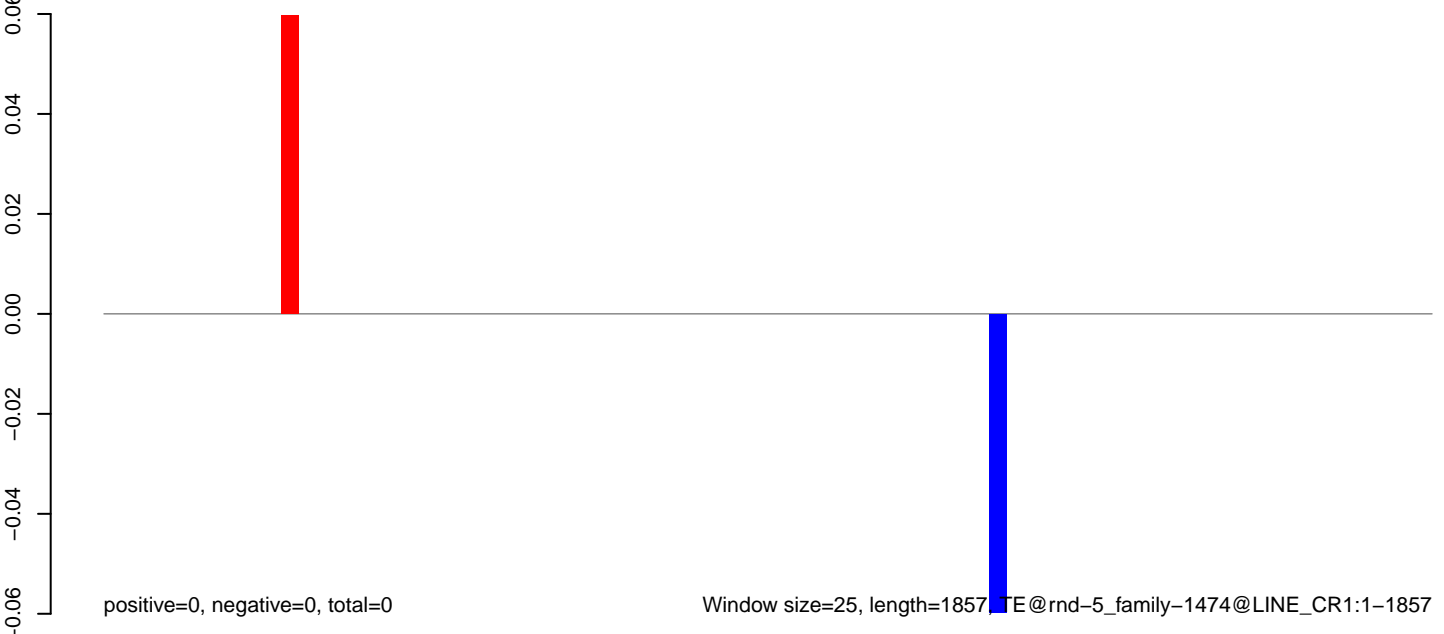
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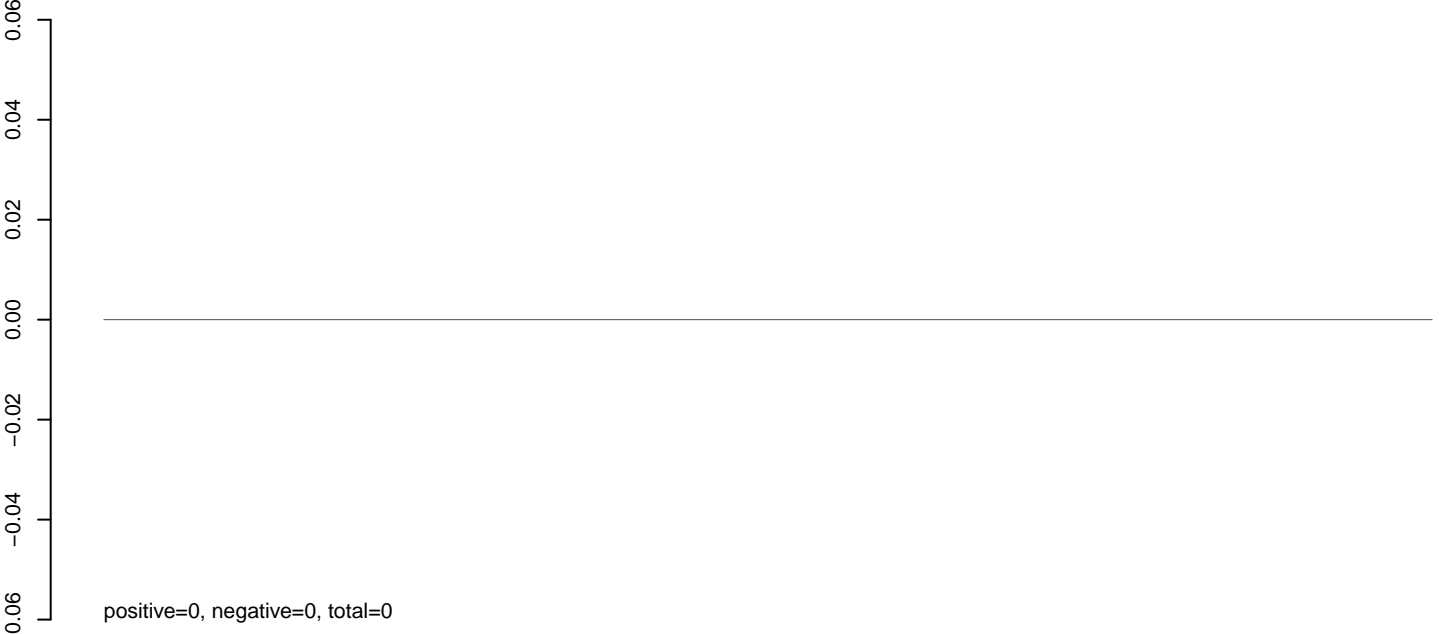
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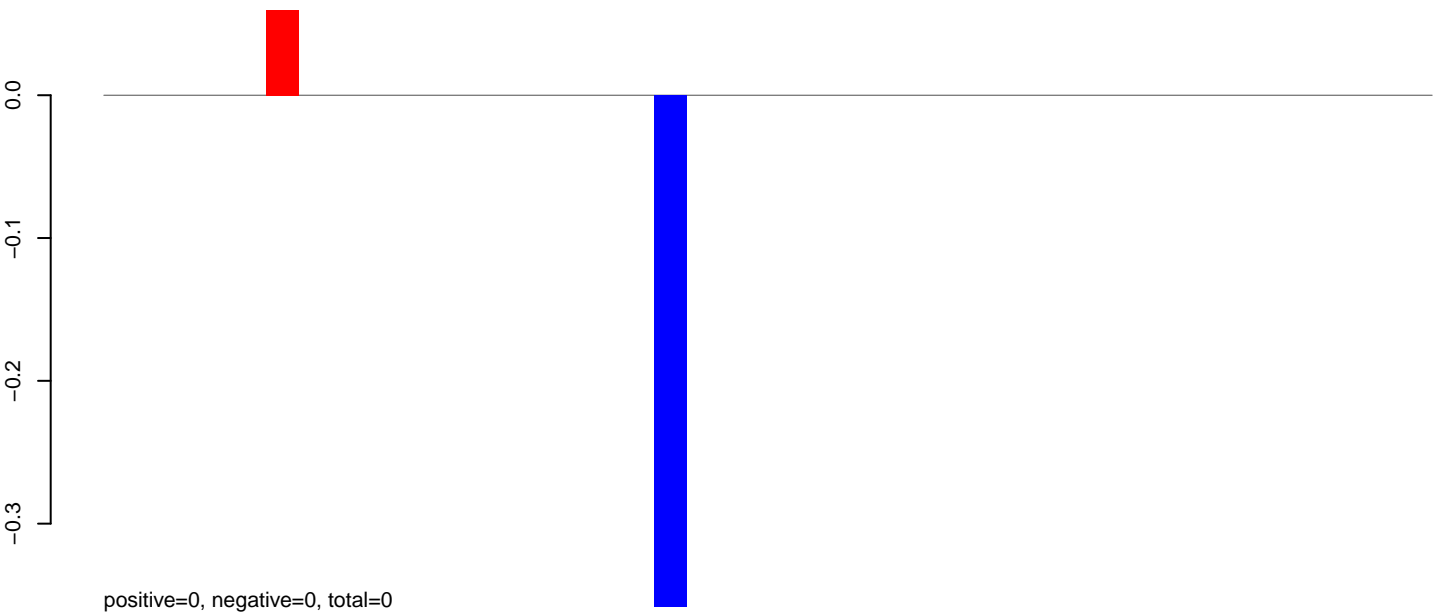


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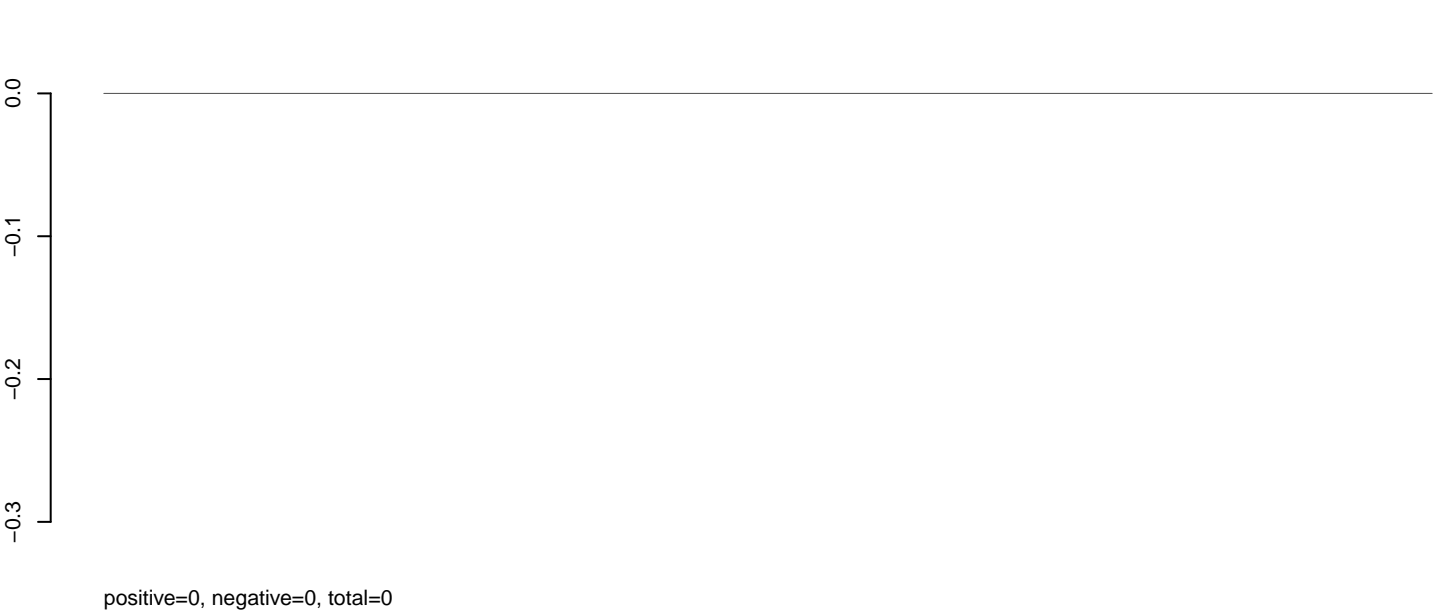


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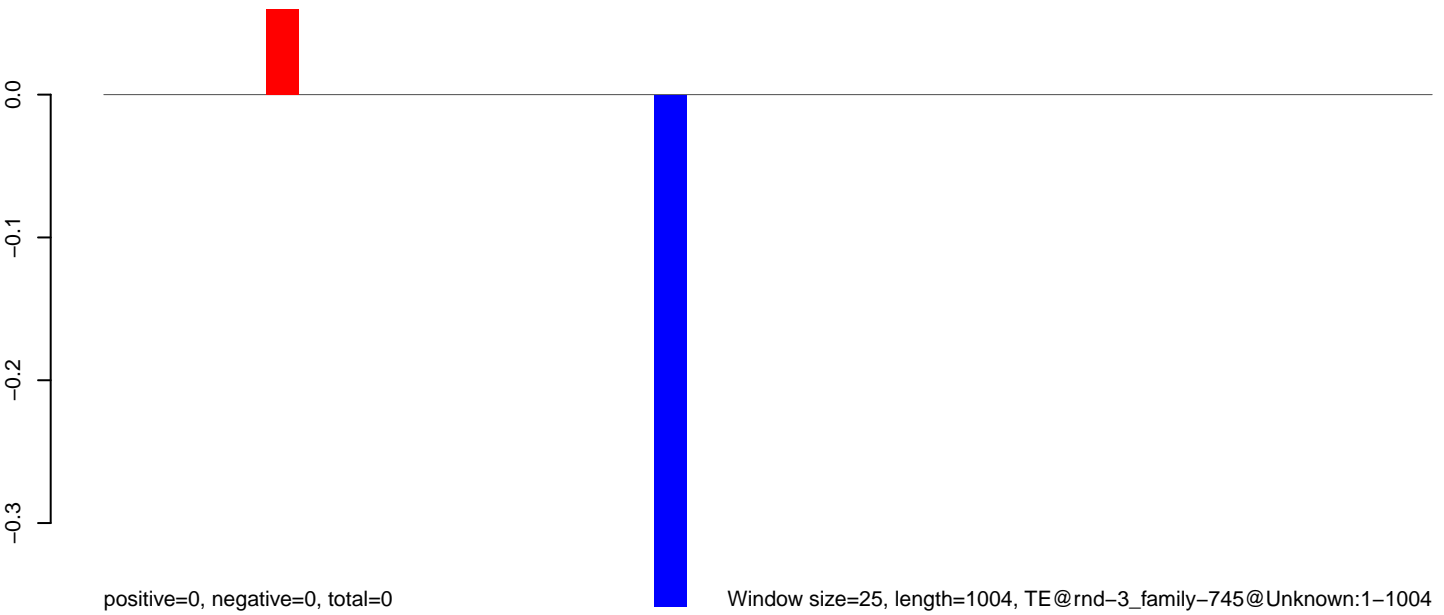
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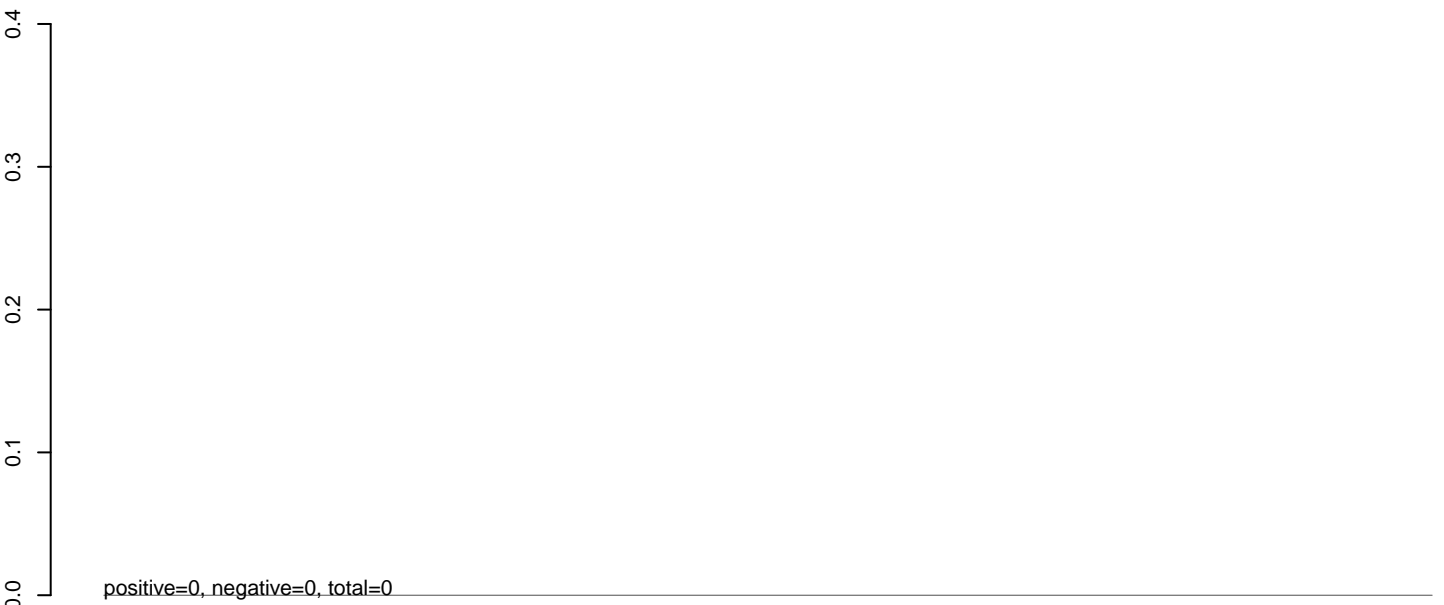


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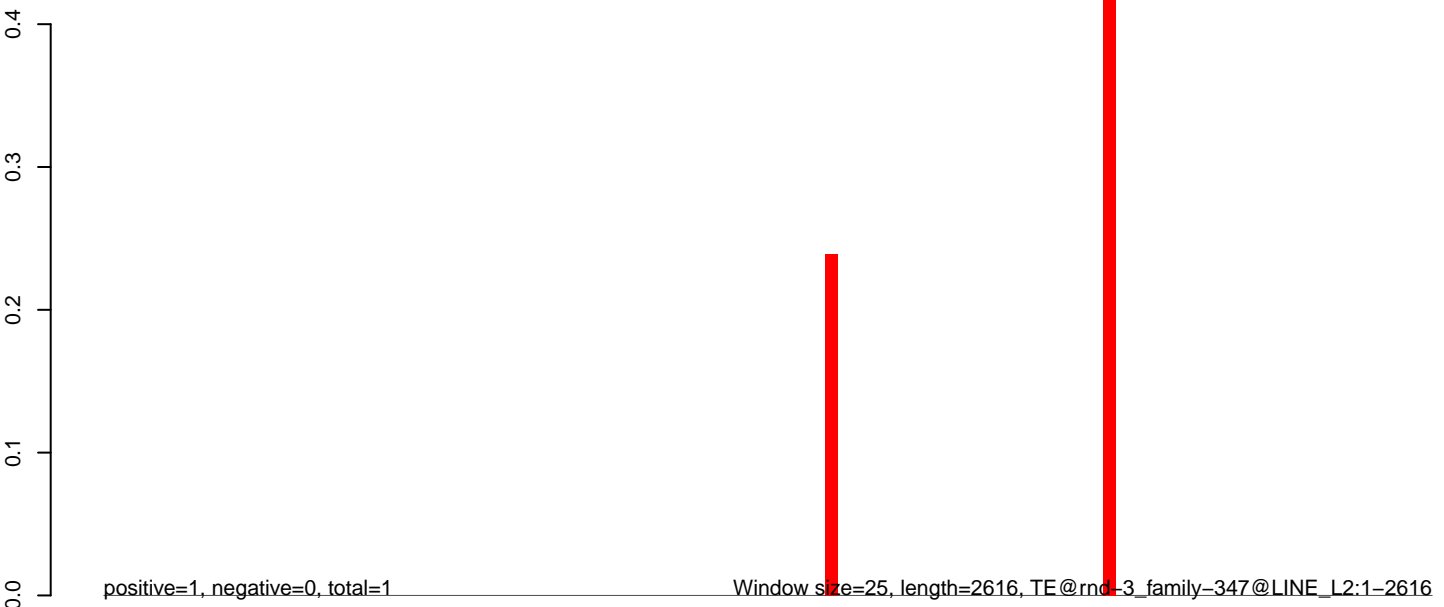
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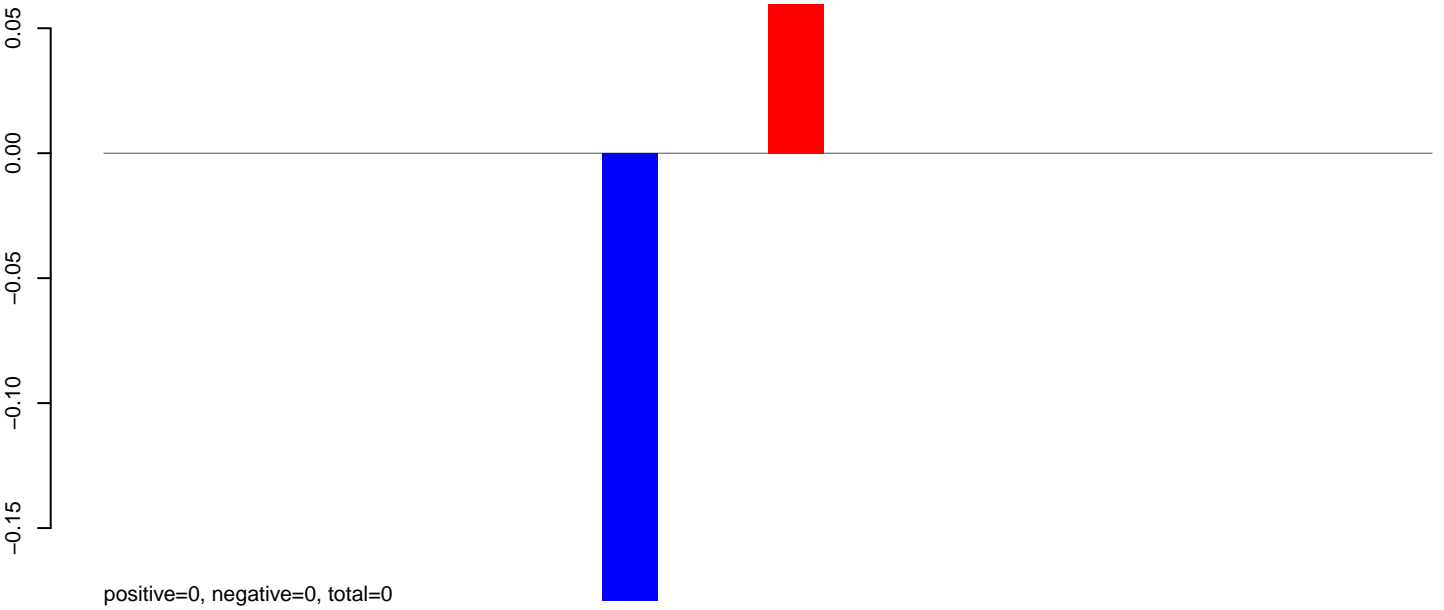


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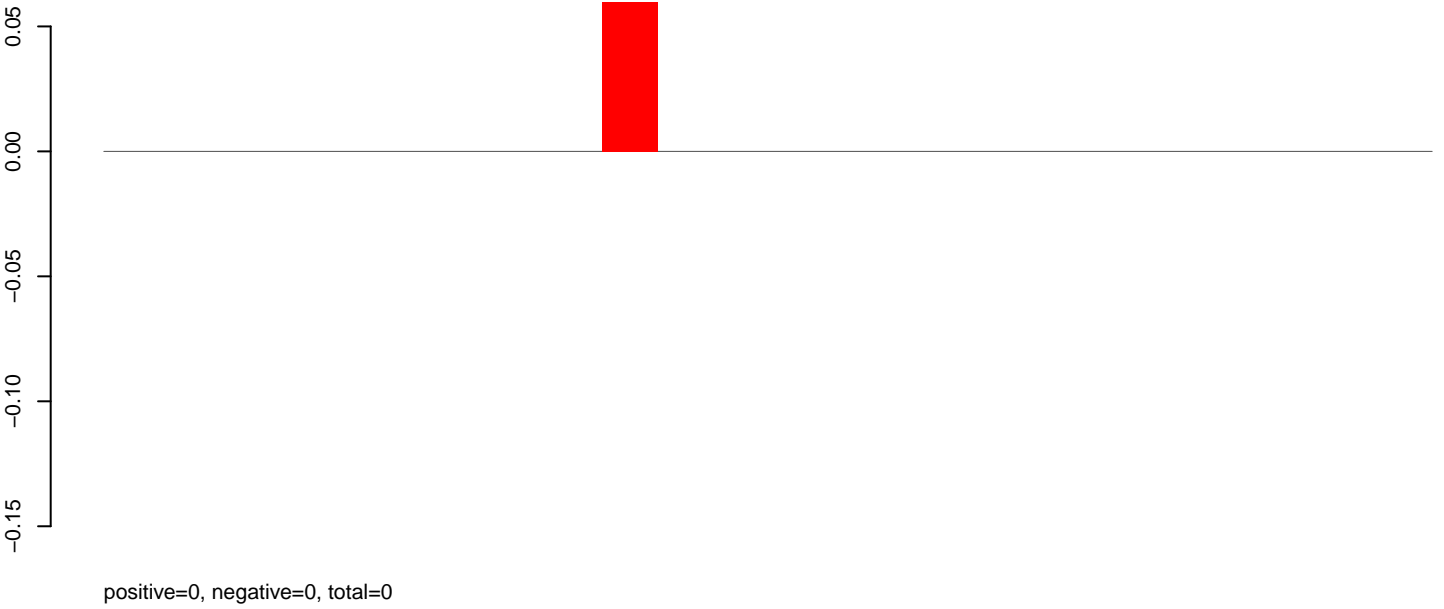


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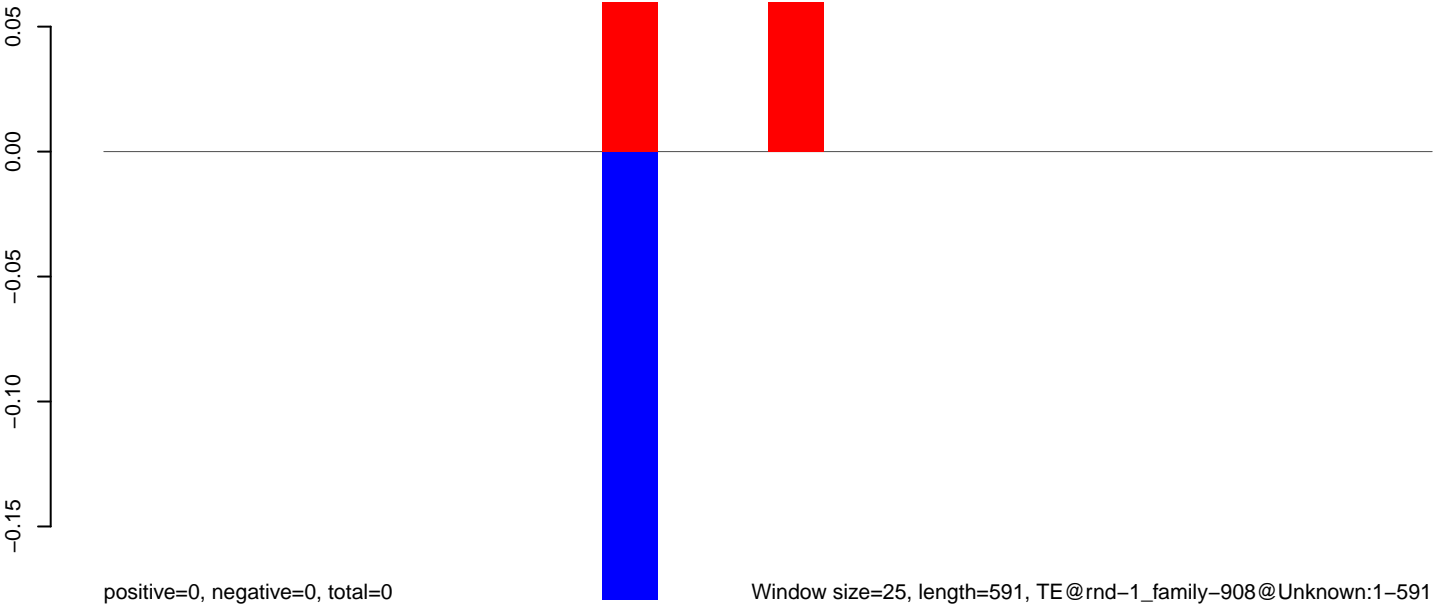
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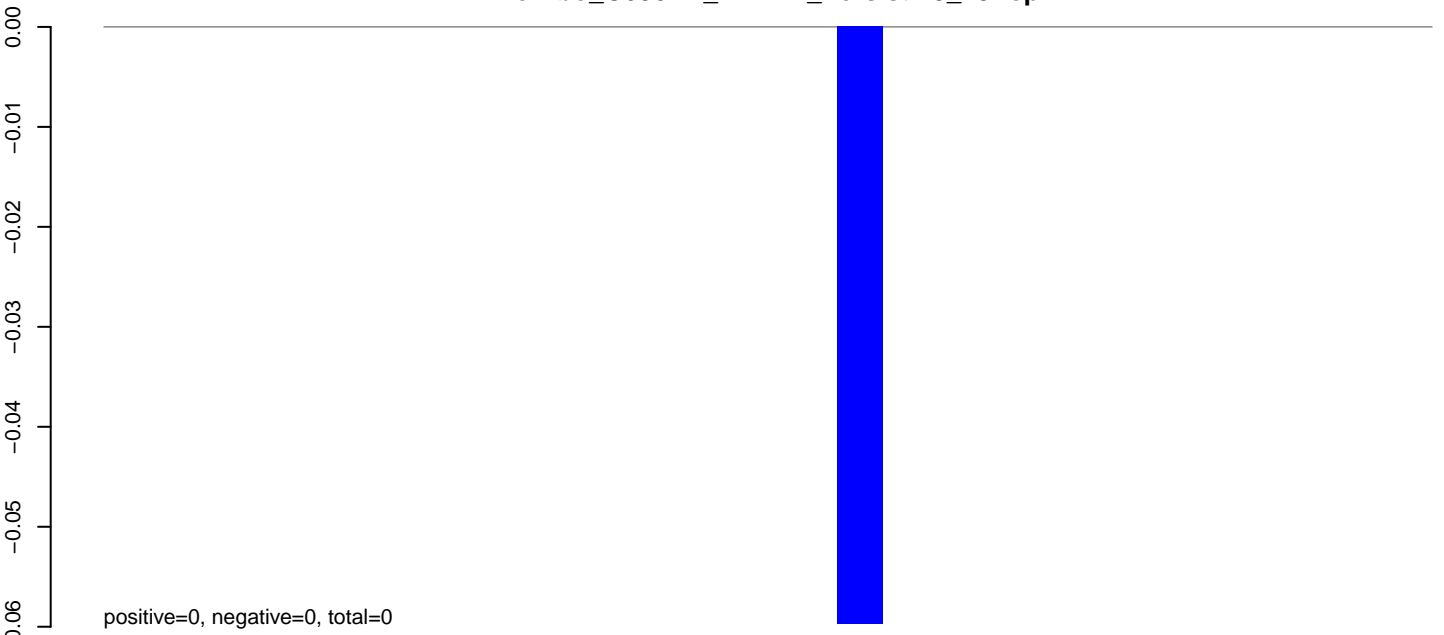


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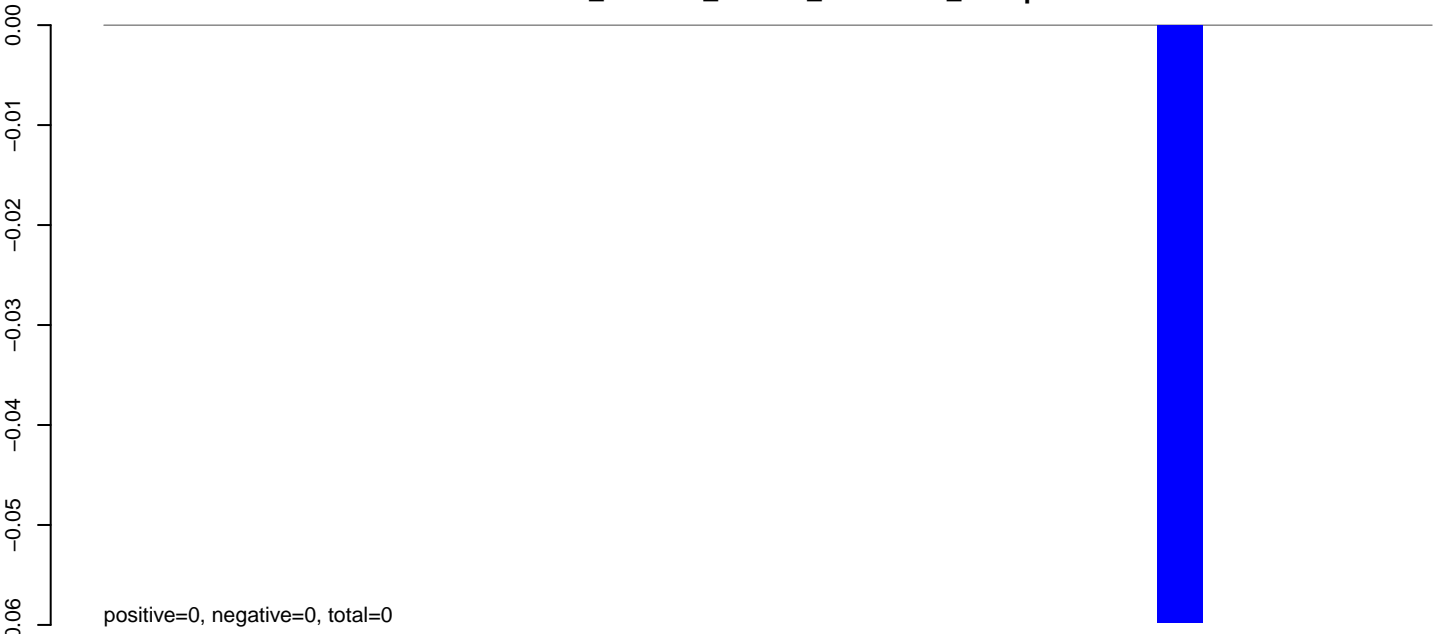


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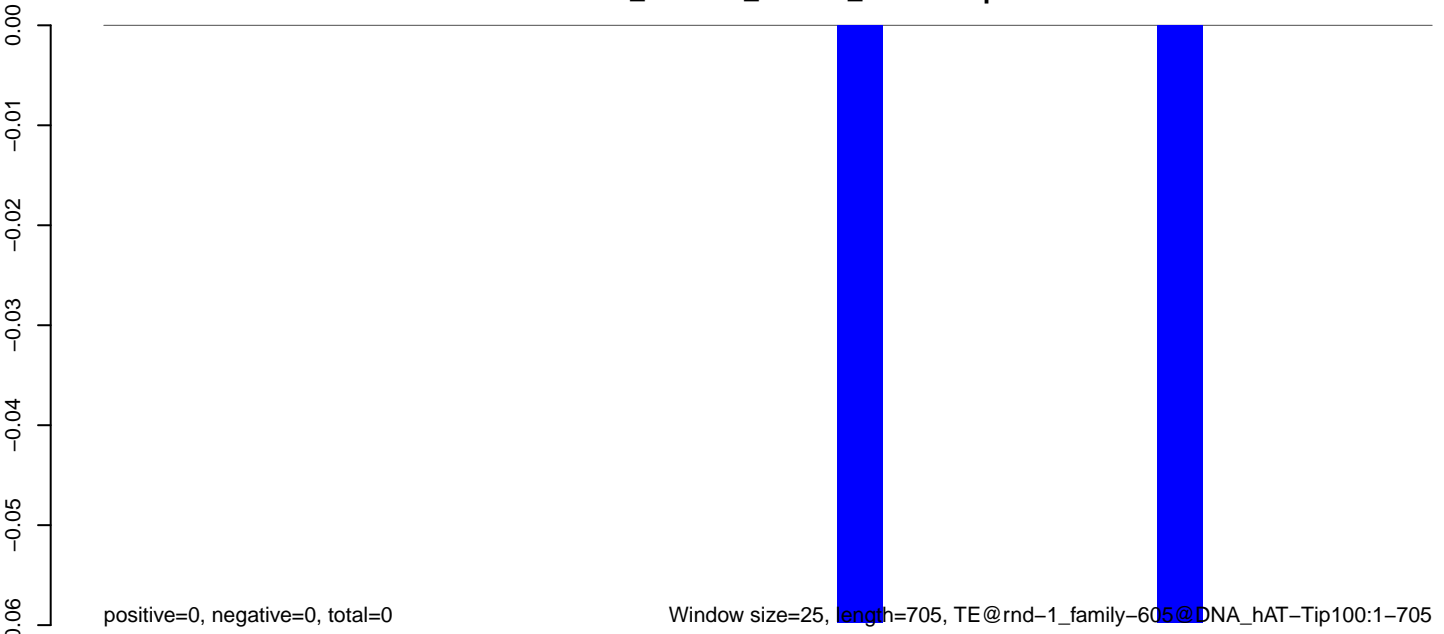
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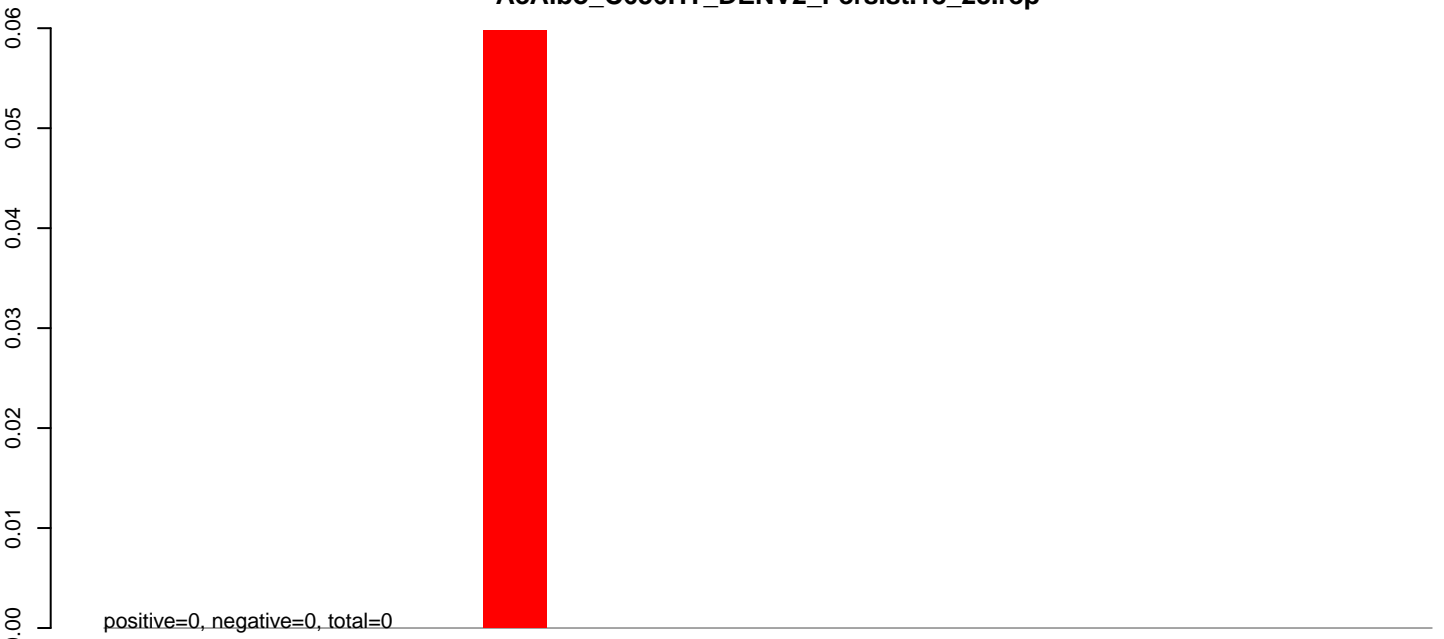


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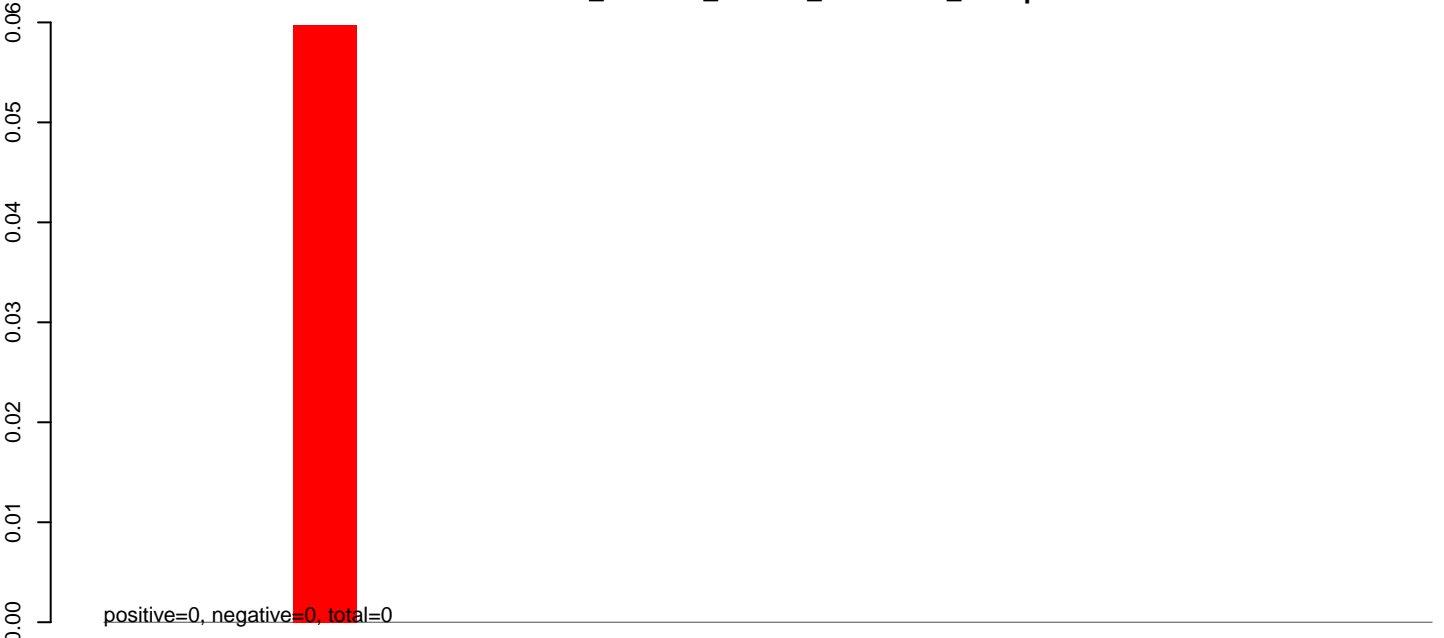


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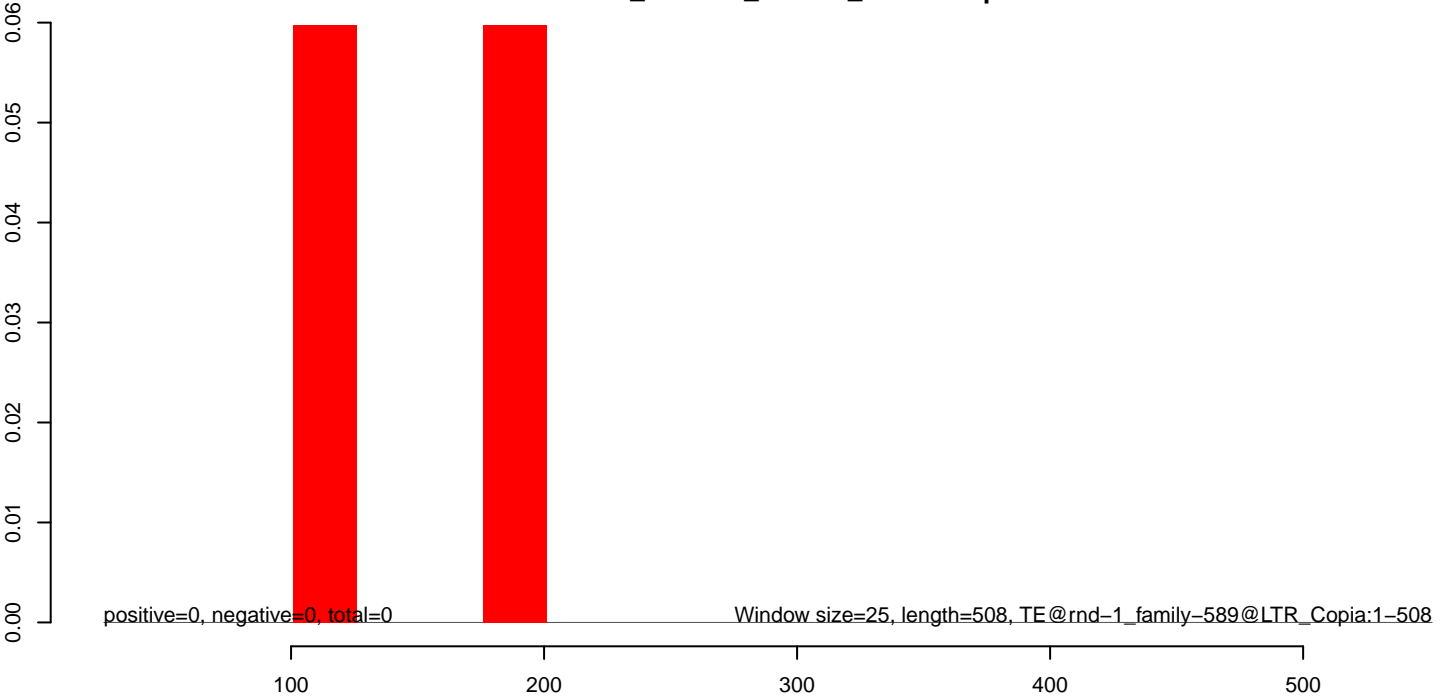
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



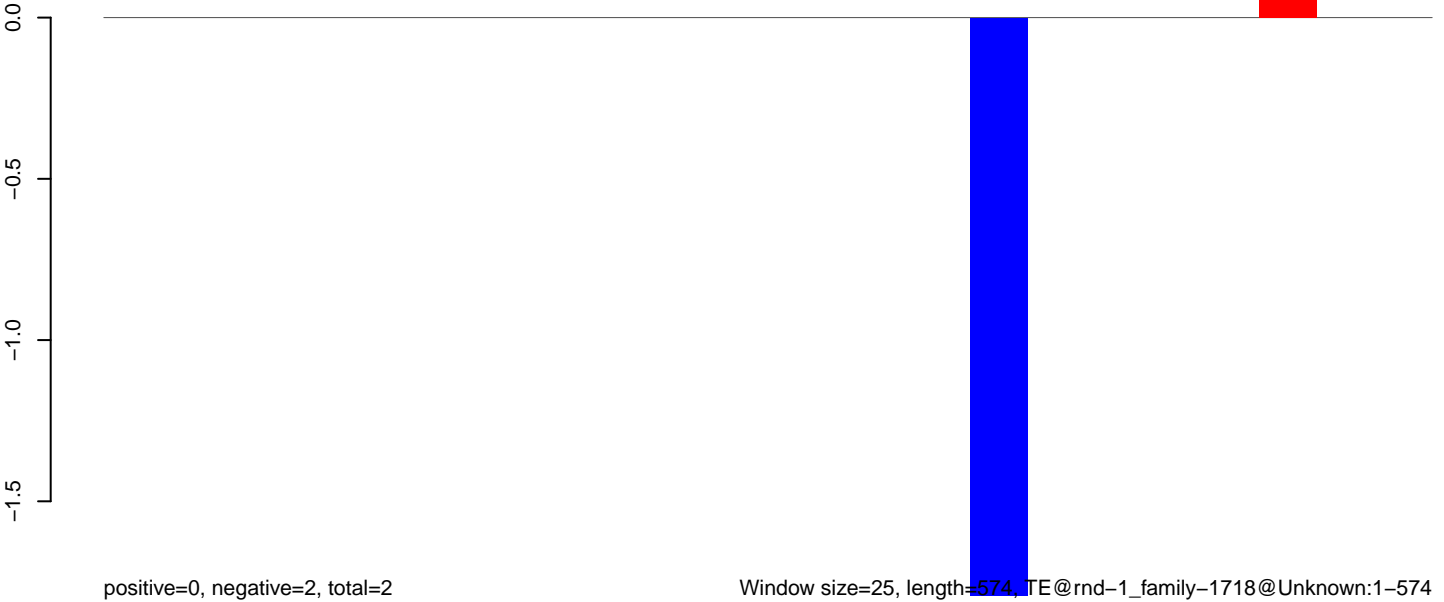
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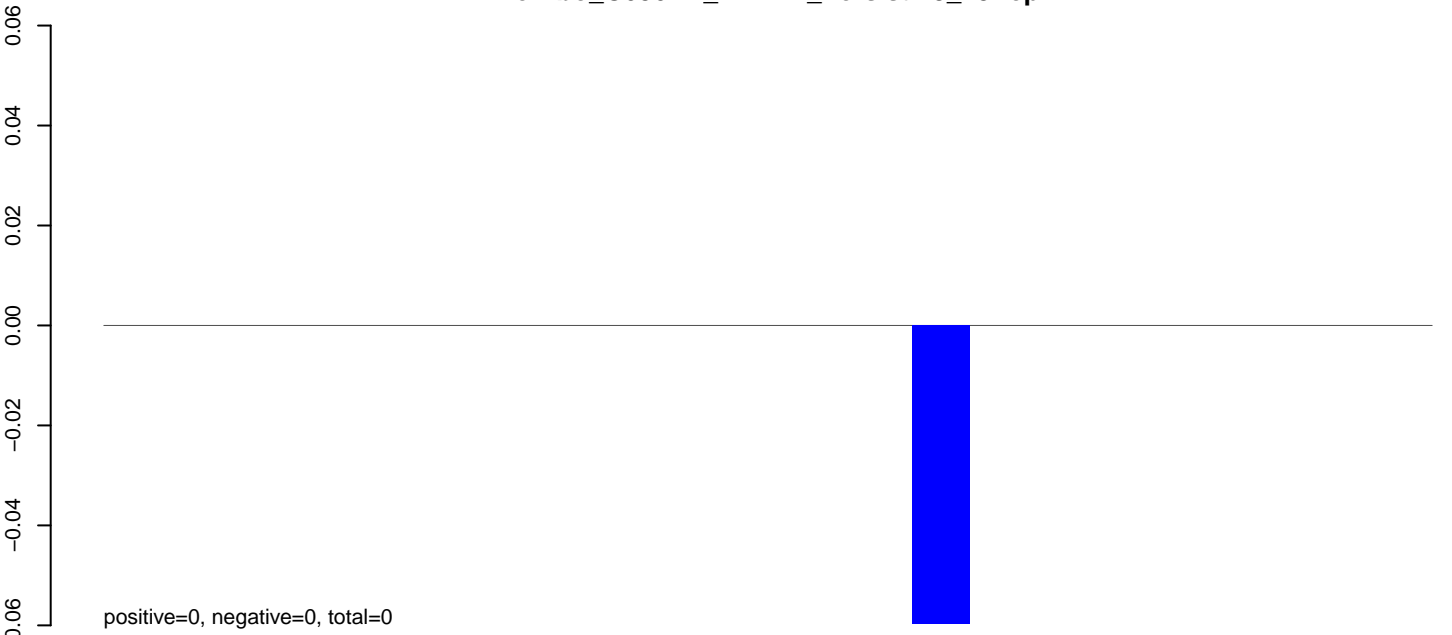
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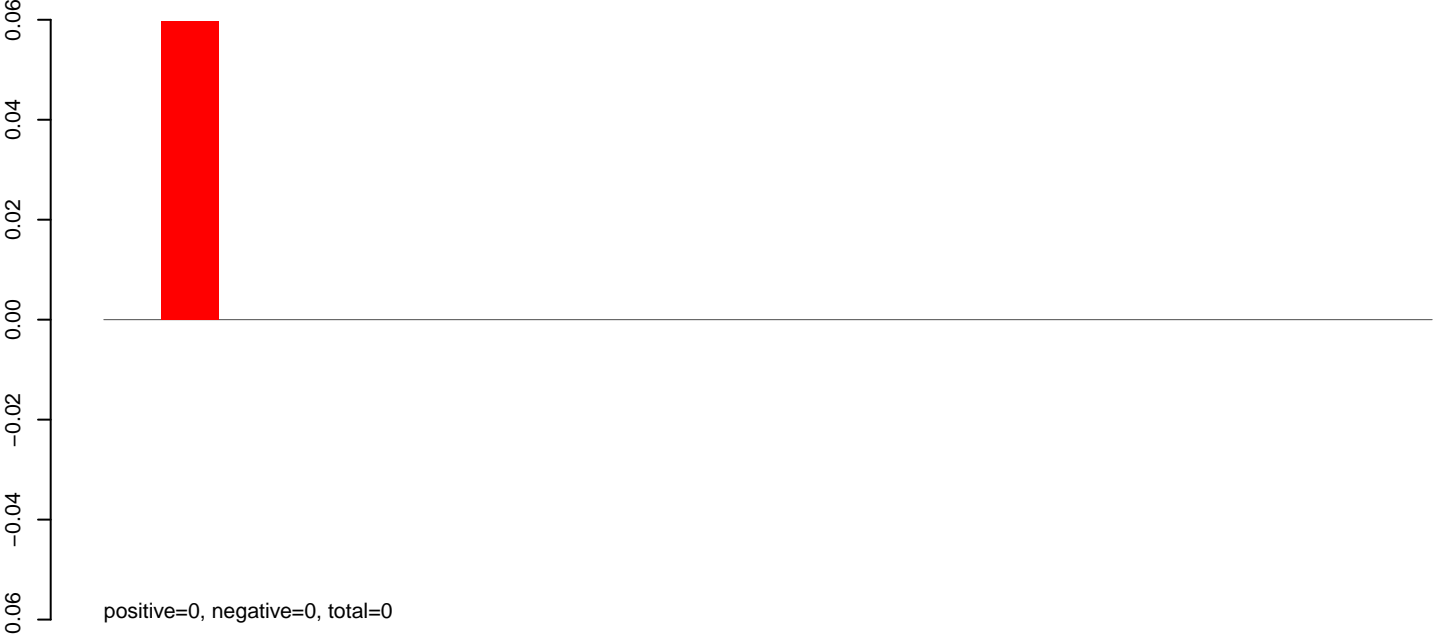
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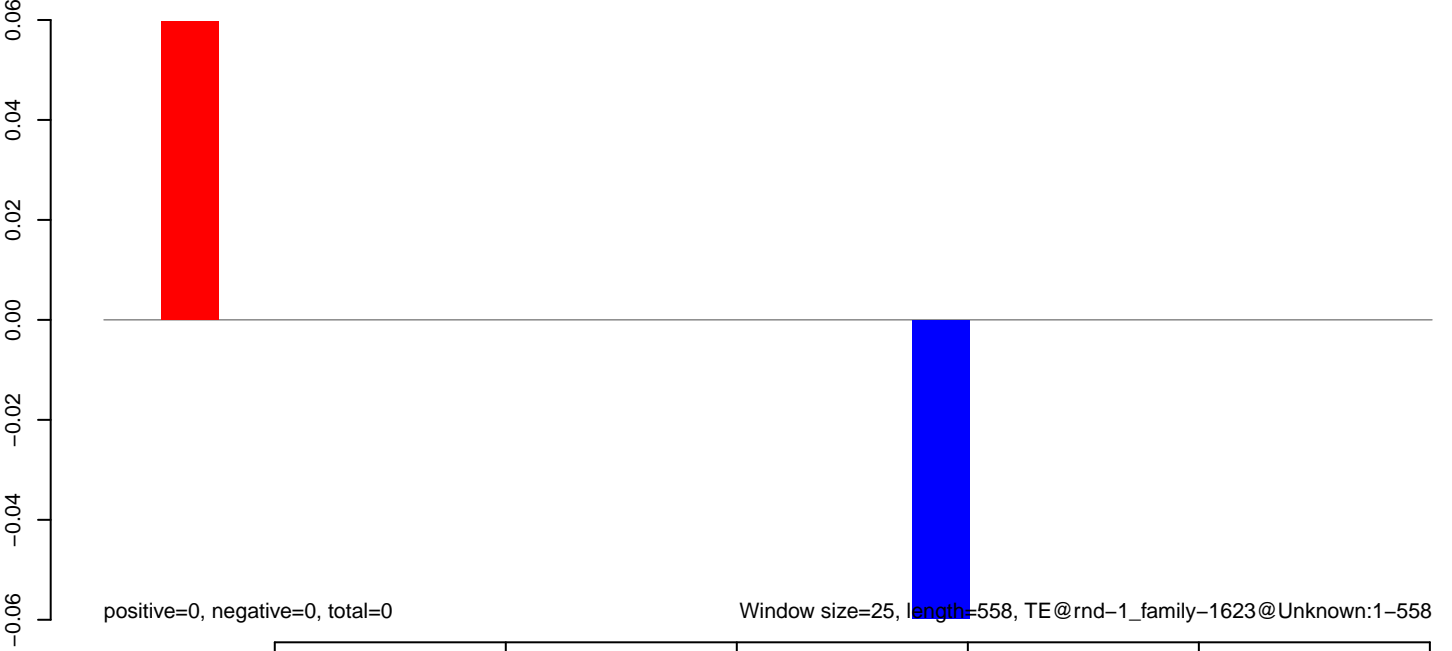
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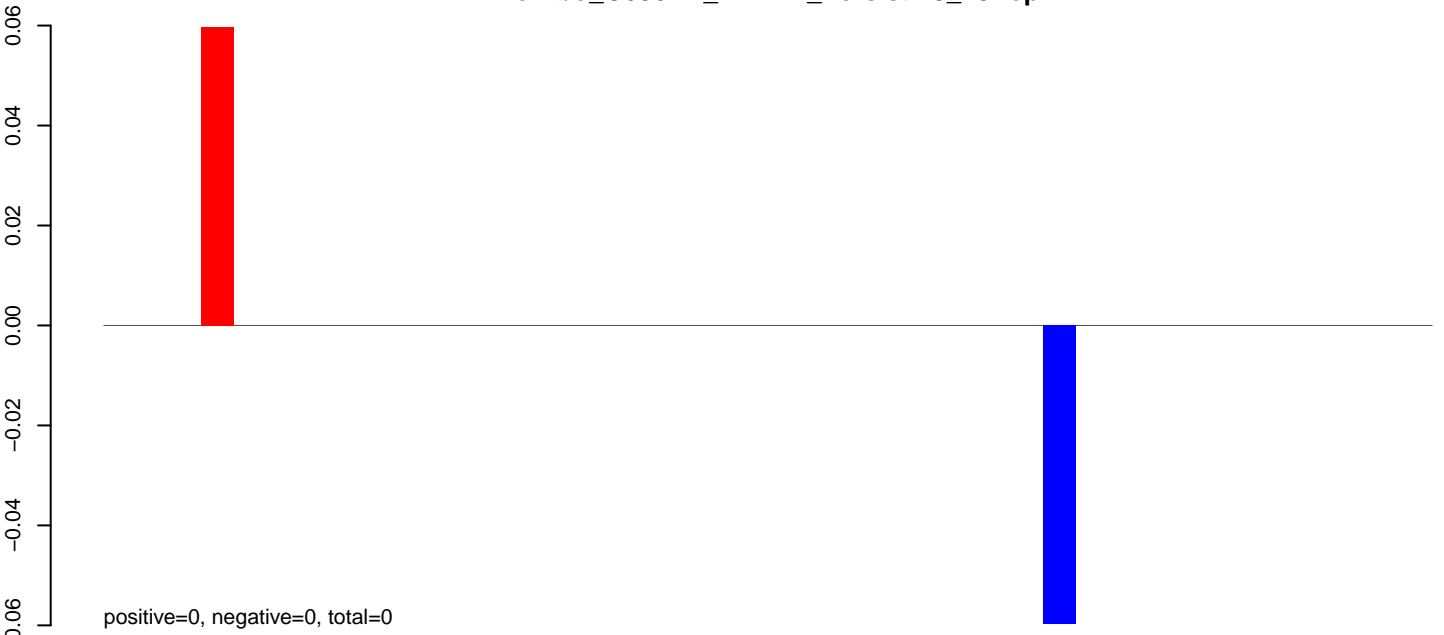
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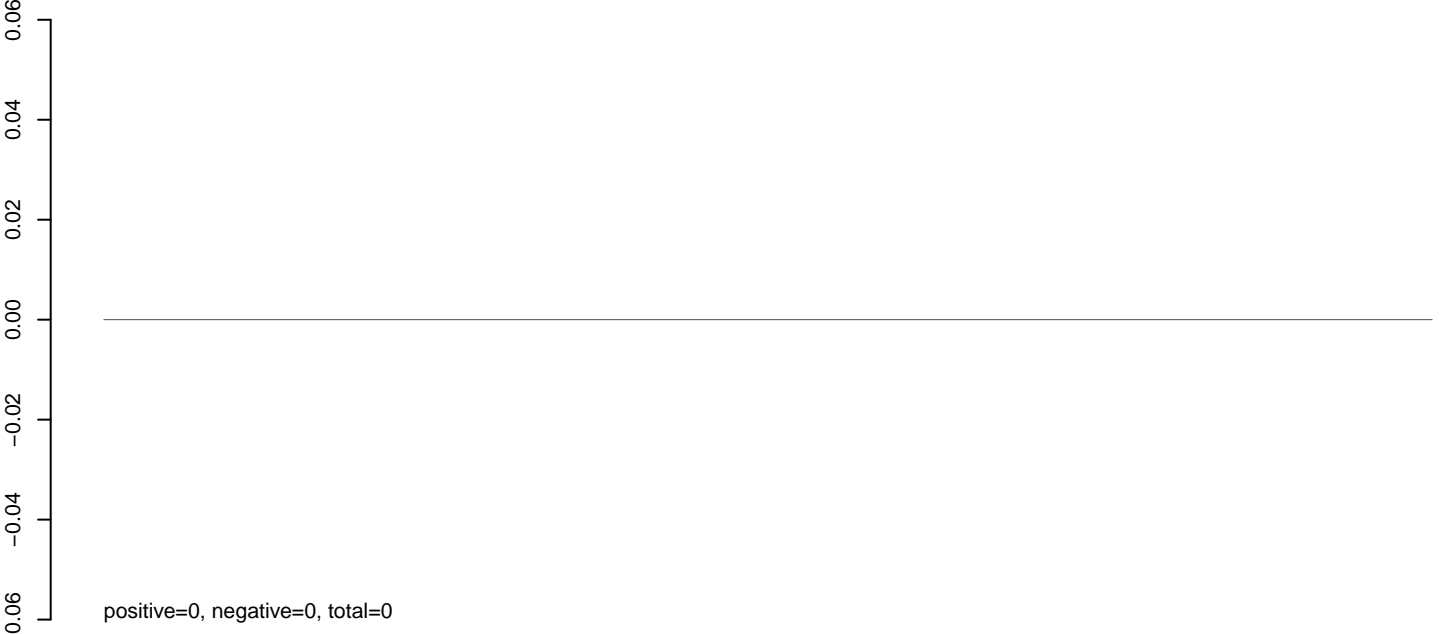
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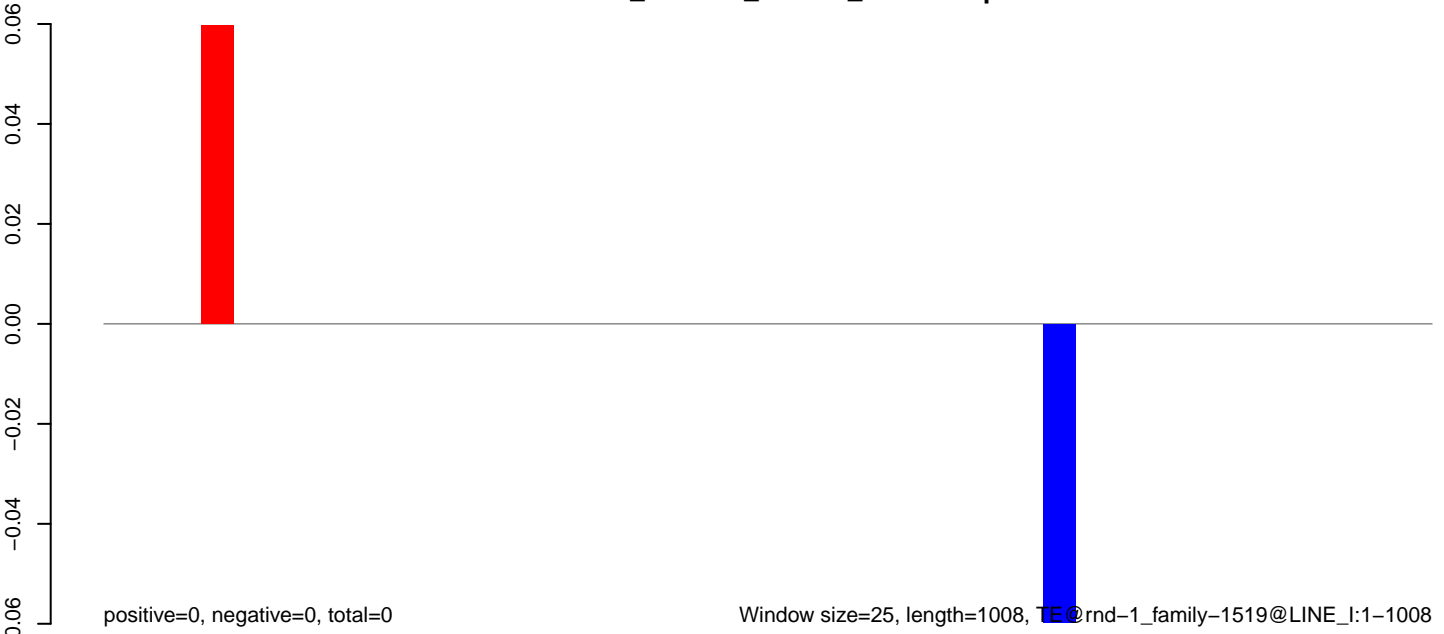
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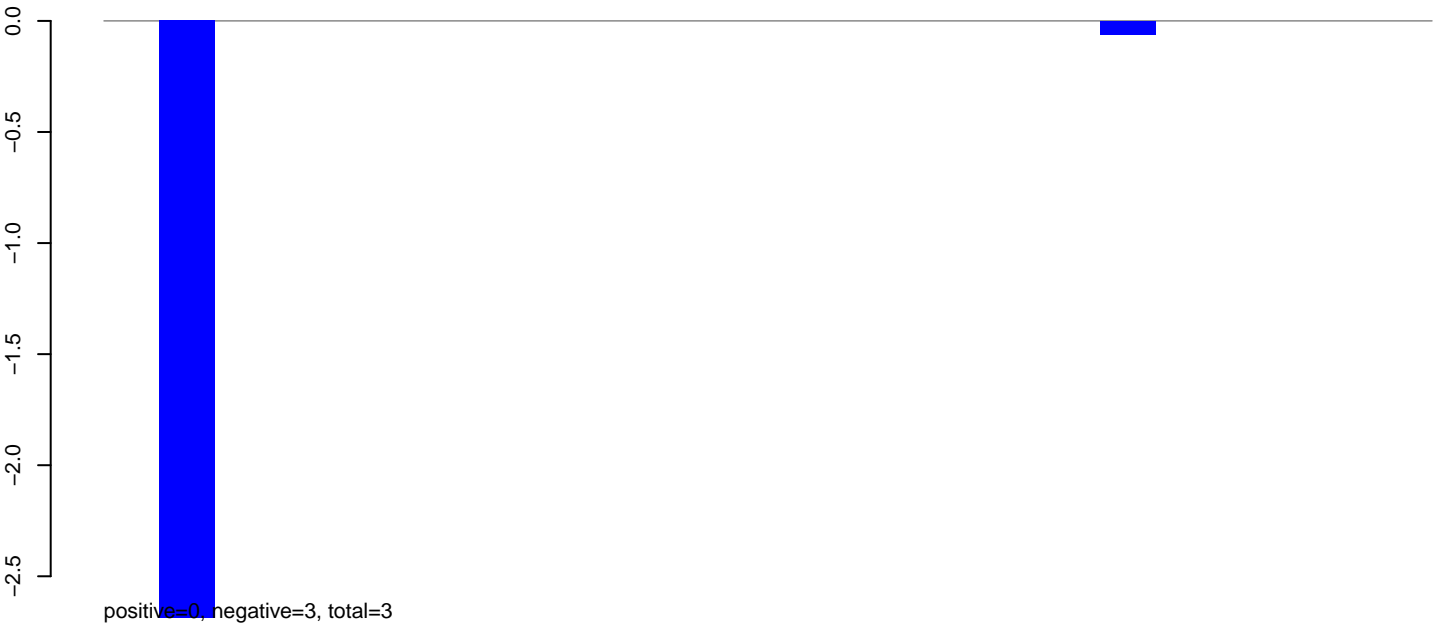
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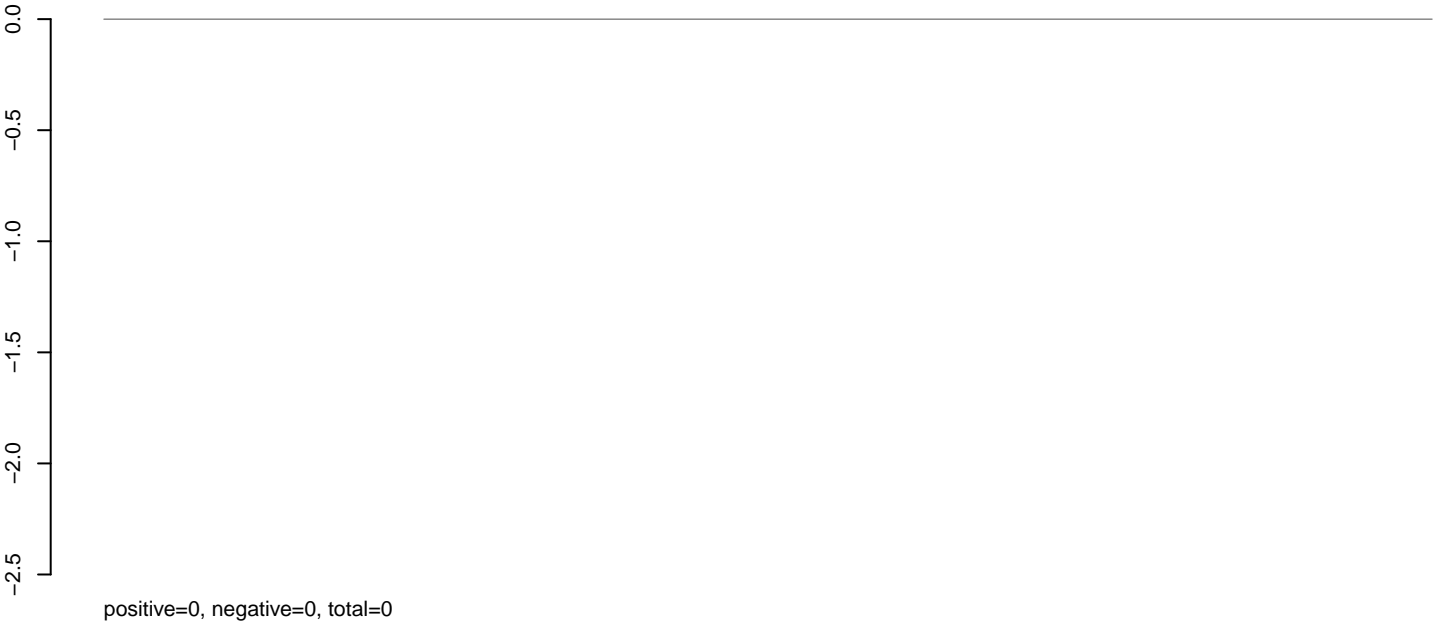
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



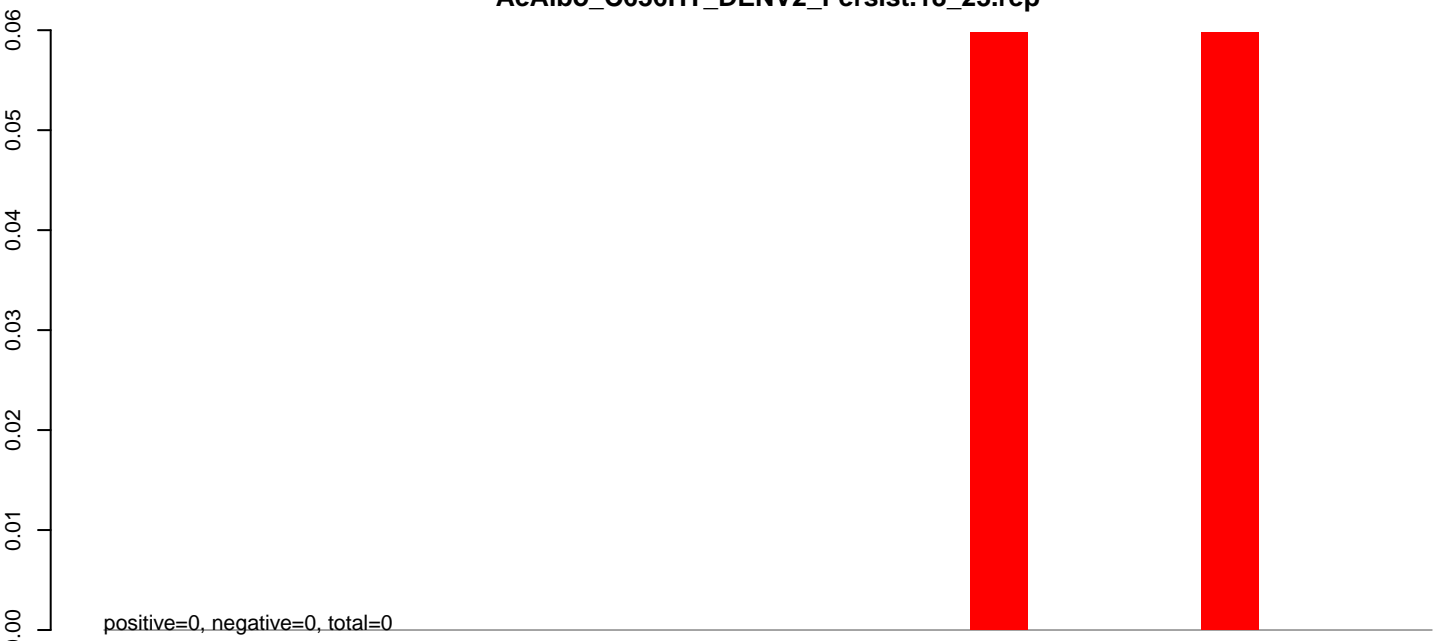
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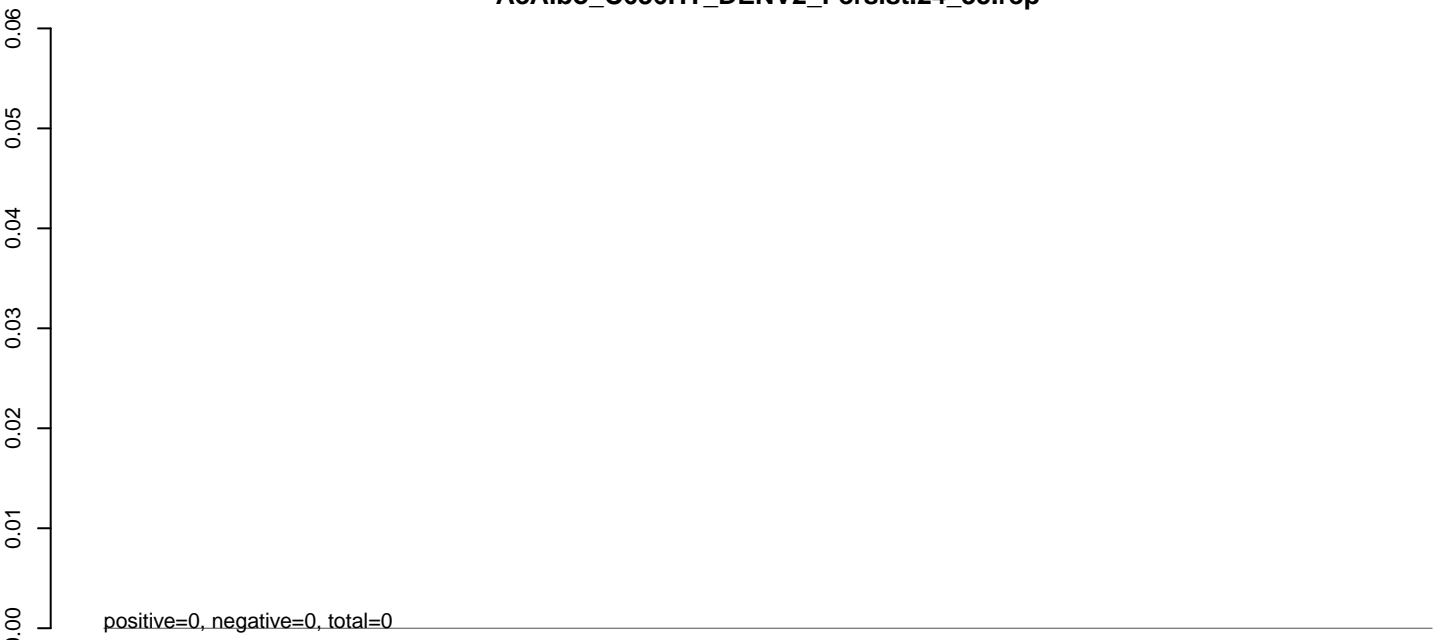
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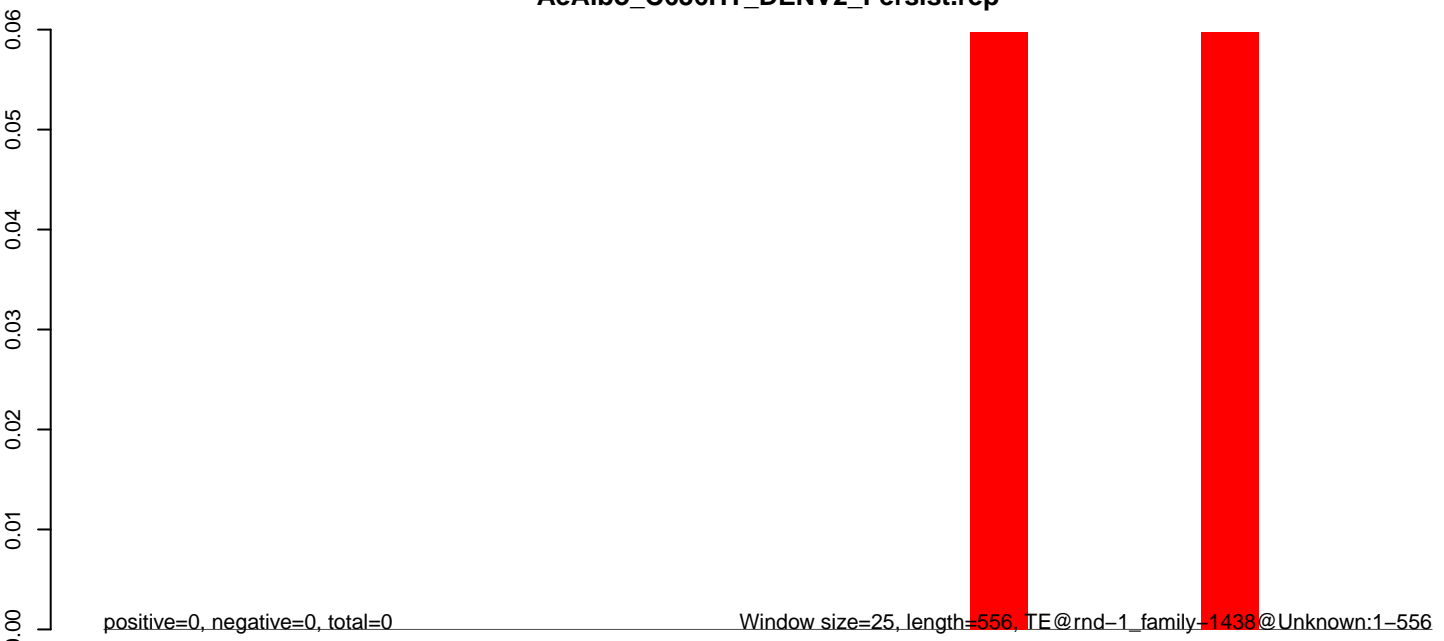
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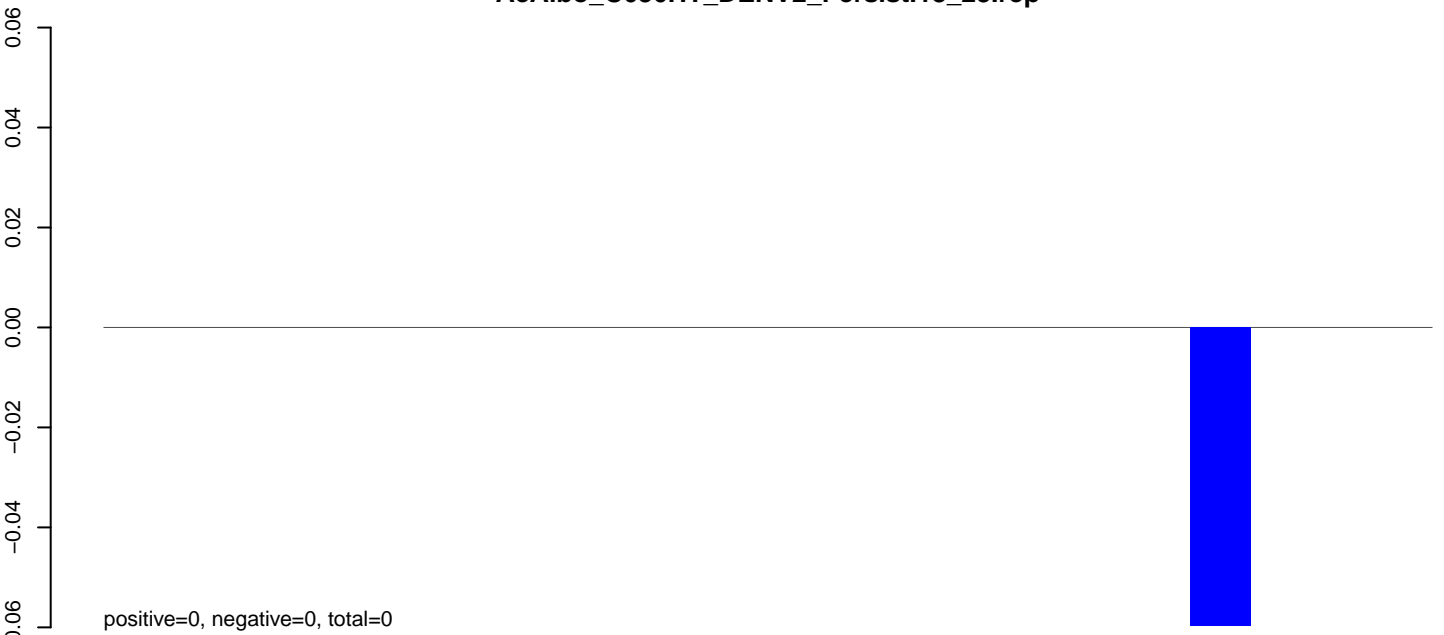
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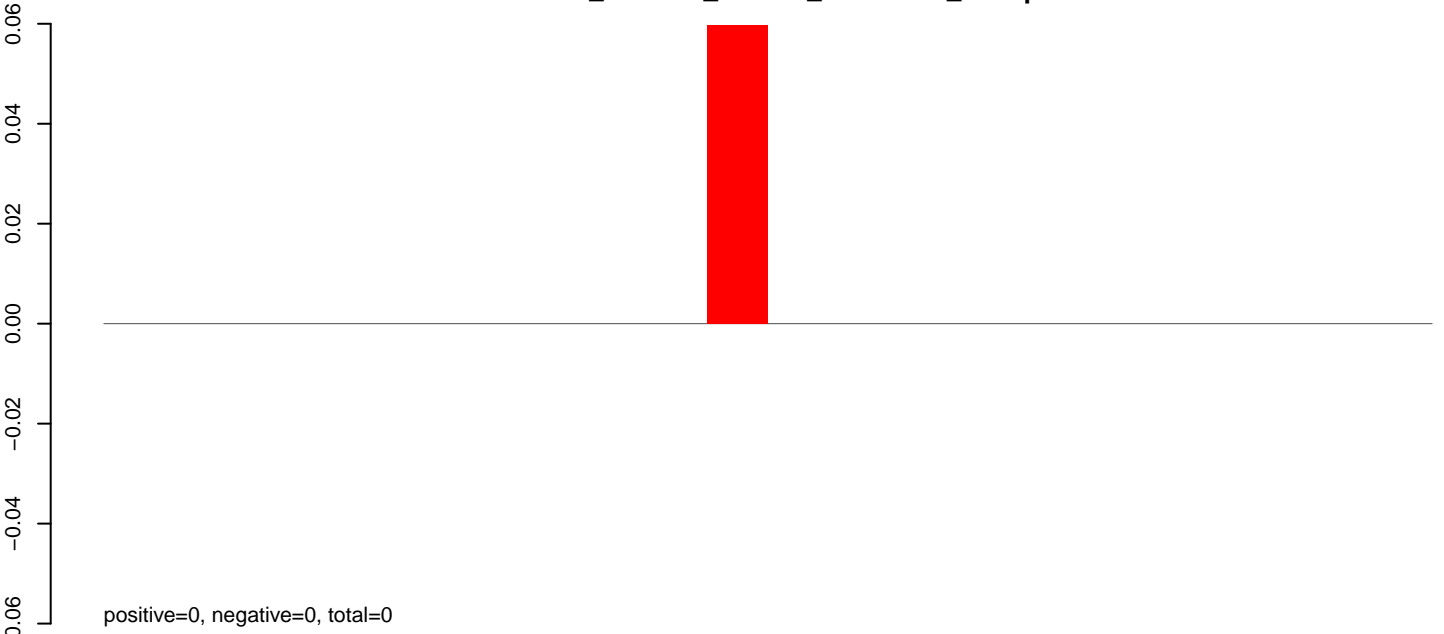
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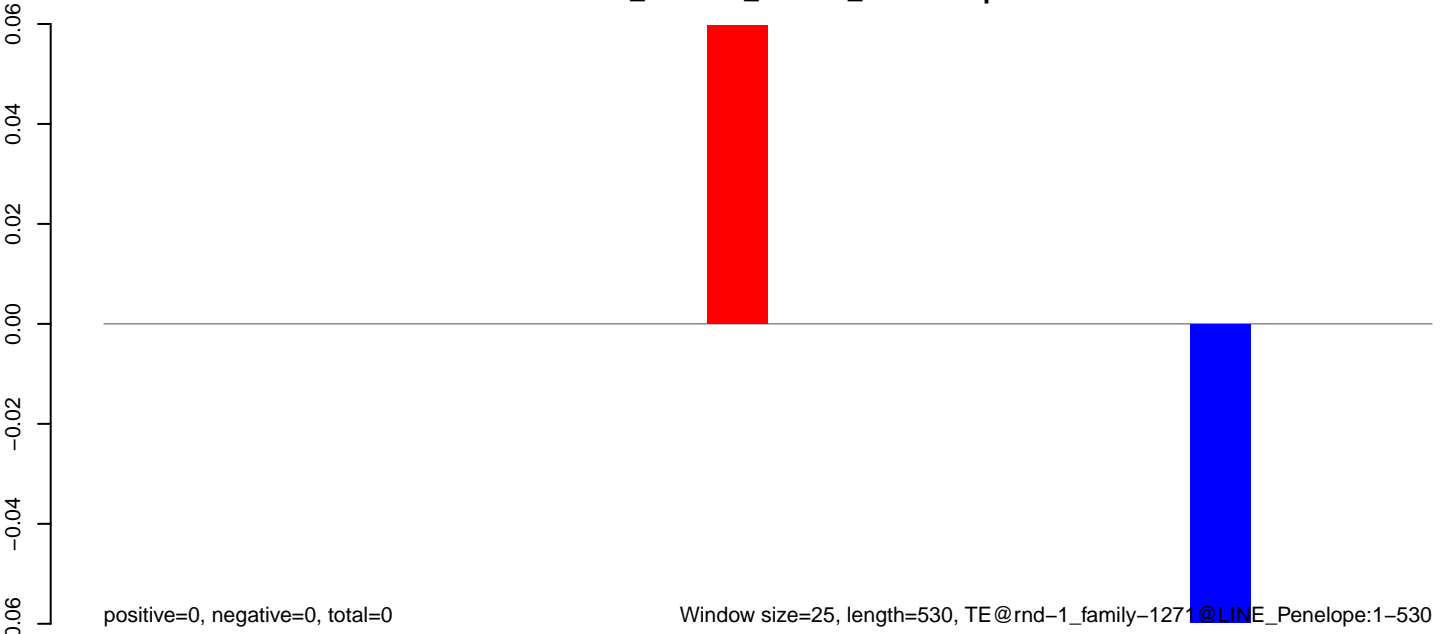
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AeAlbo_C636HT_DENV2_Persist.rep



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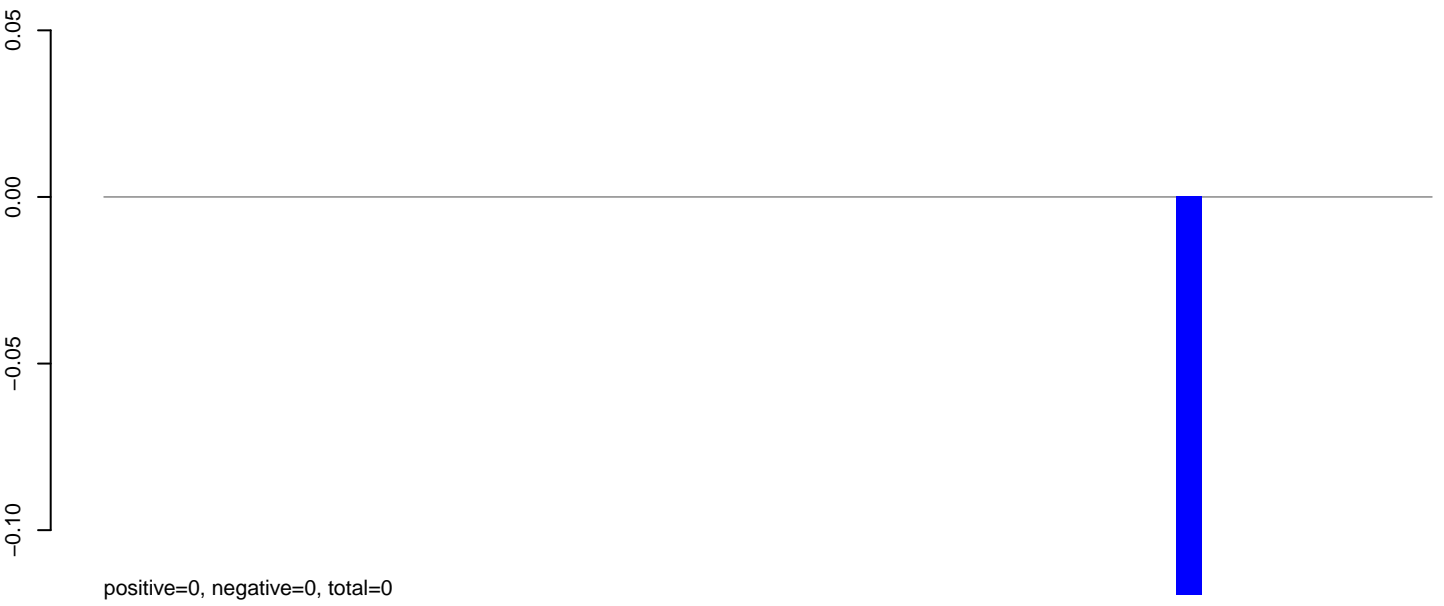
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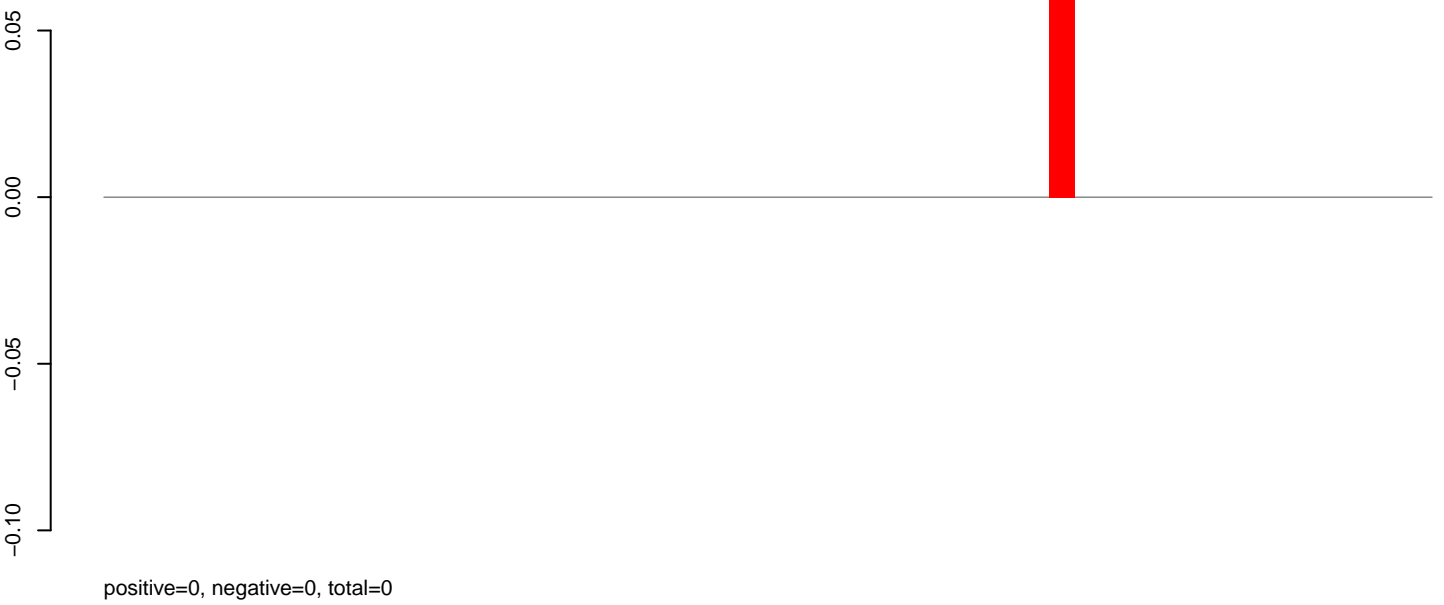
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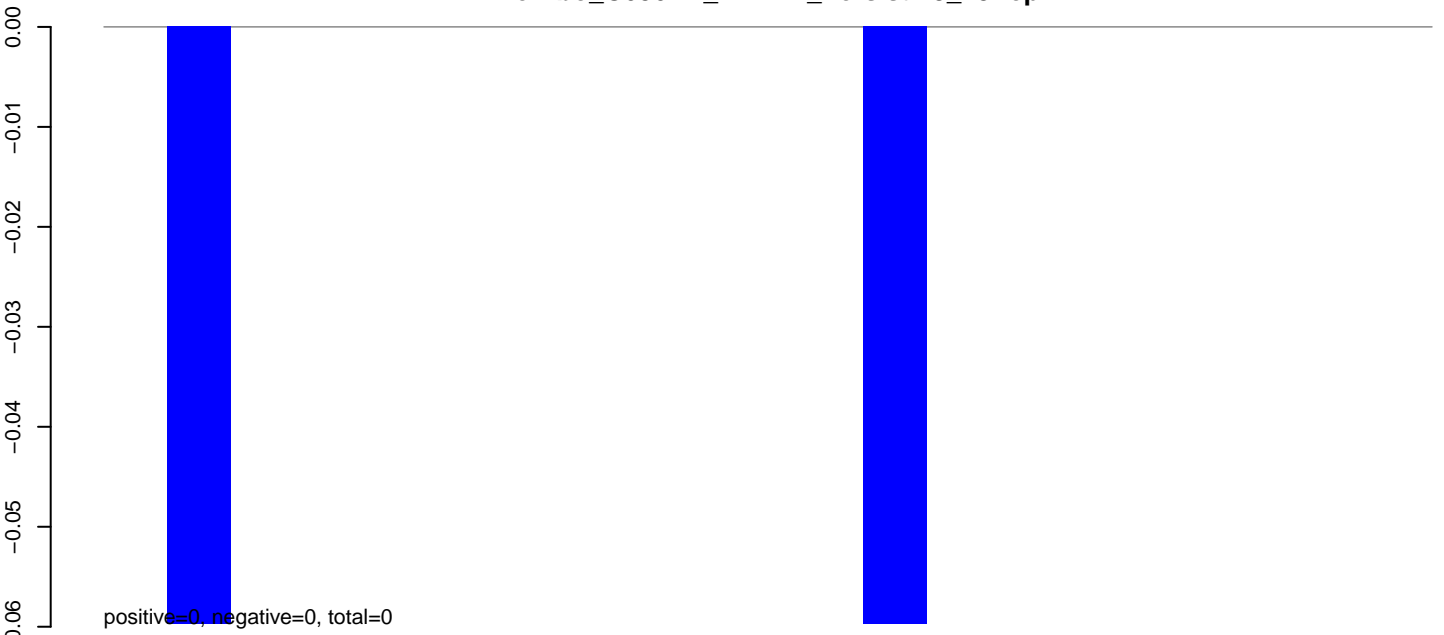
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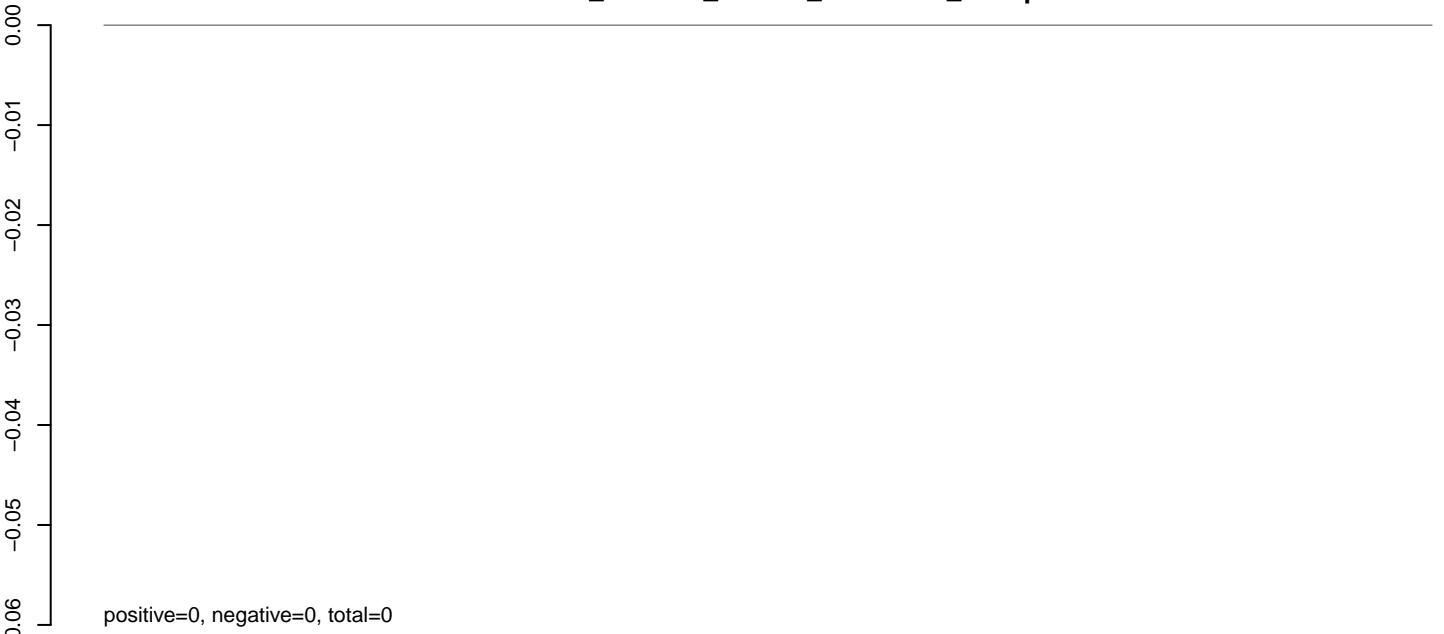
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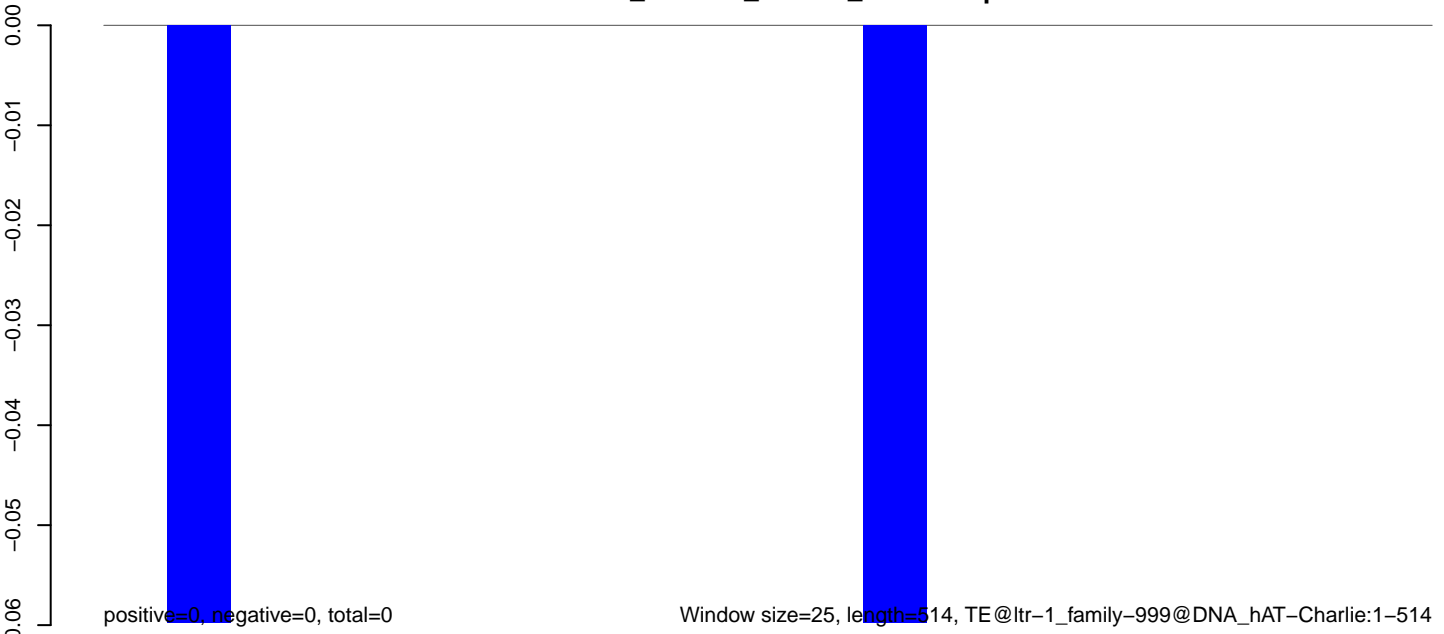
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AeAlbo_C636HT_DENV2_Persist.rep



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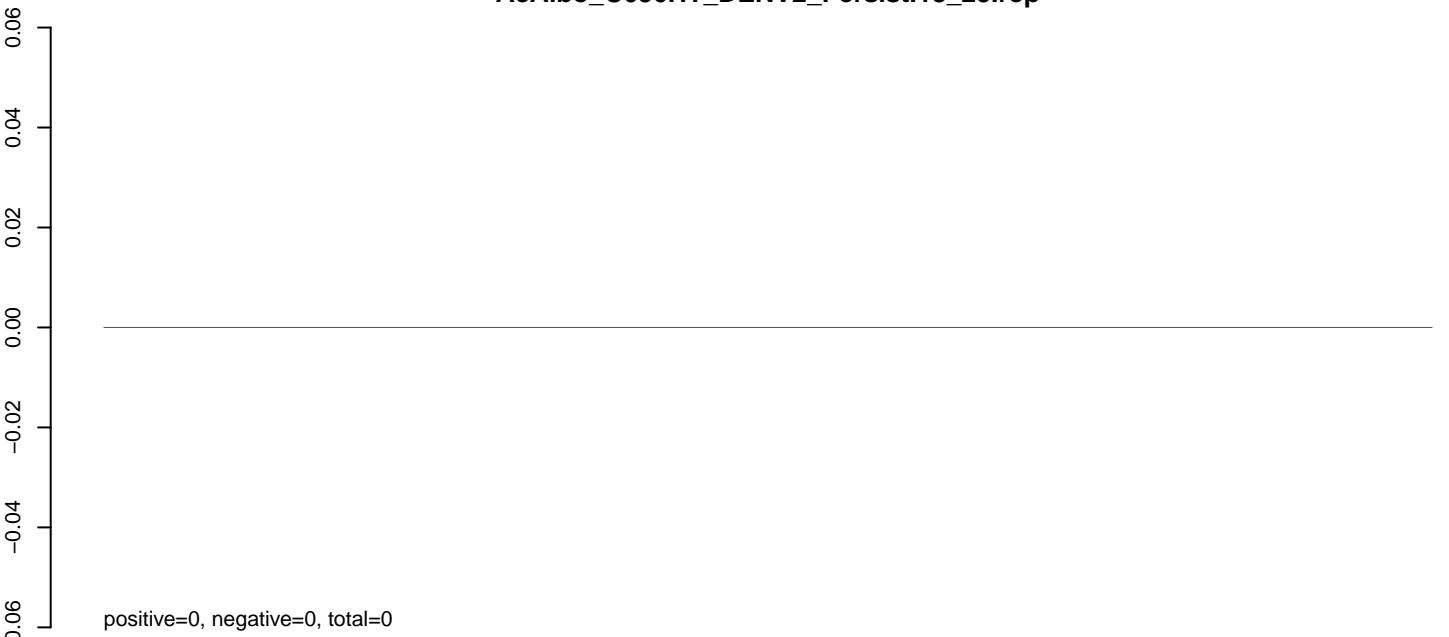
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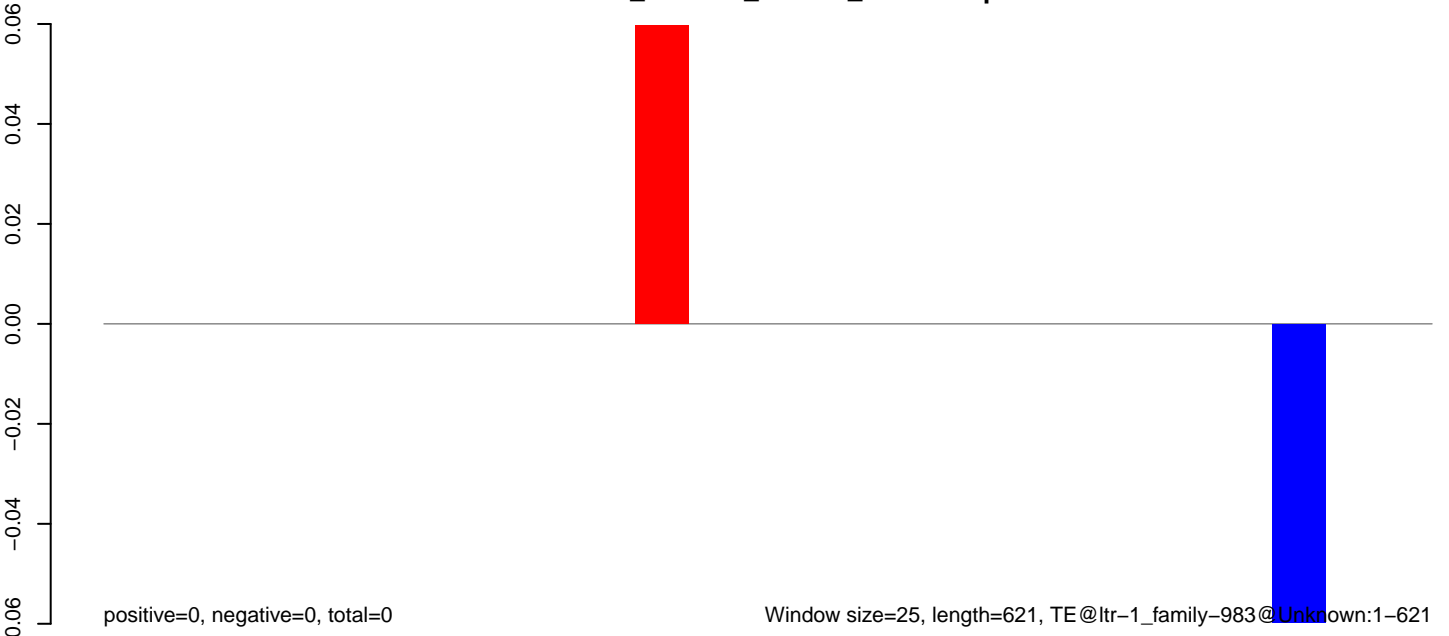
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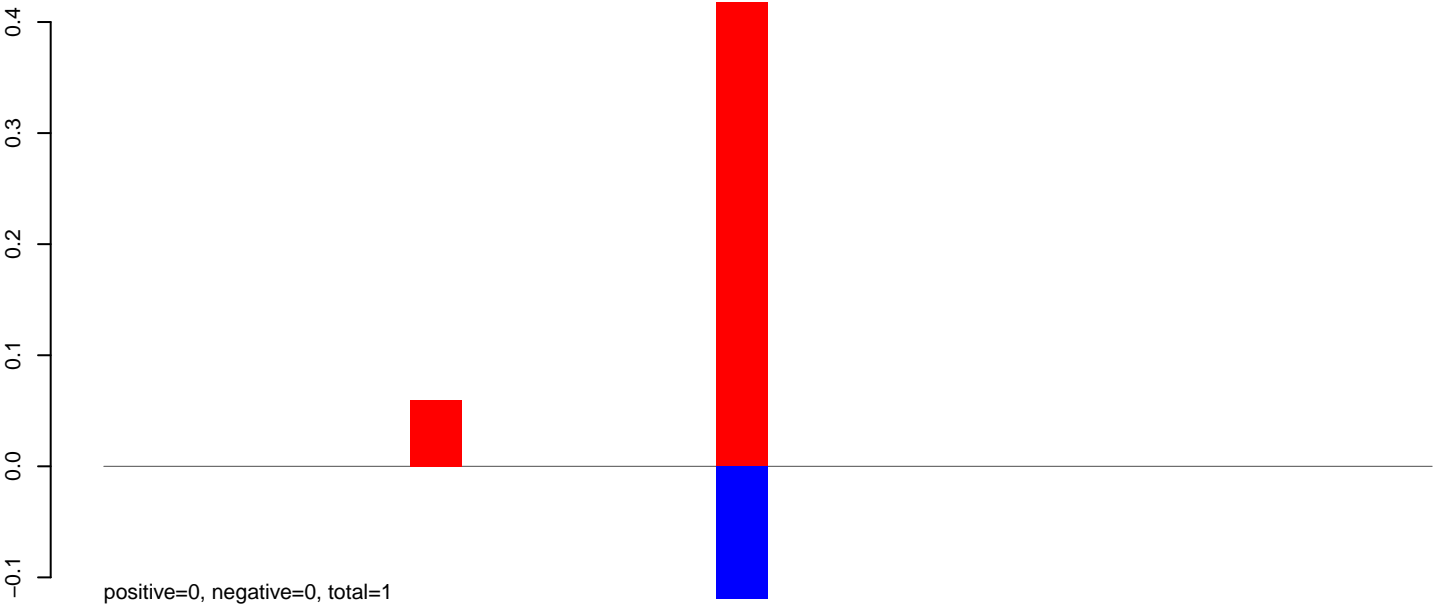


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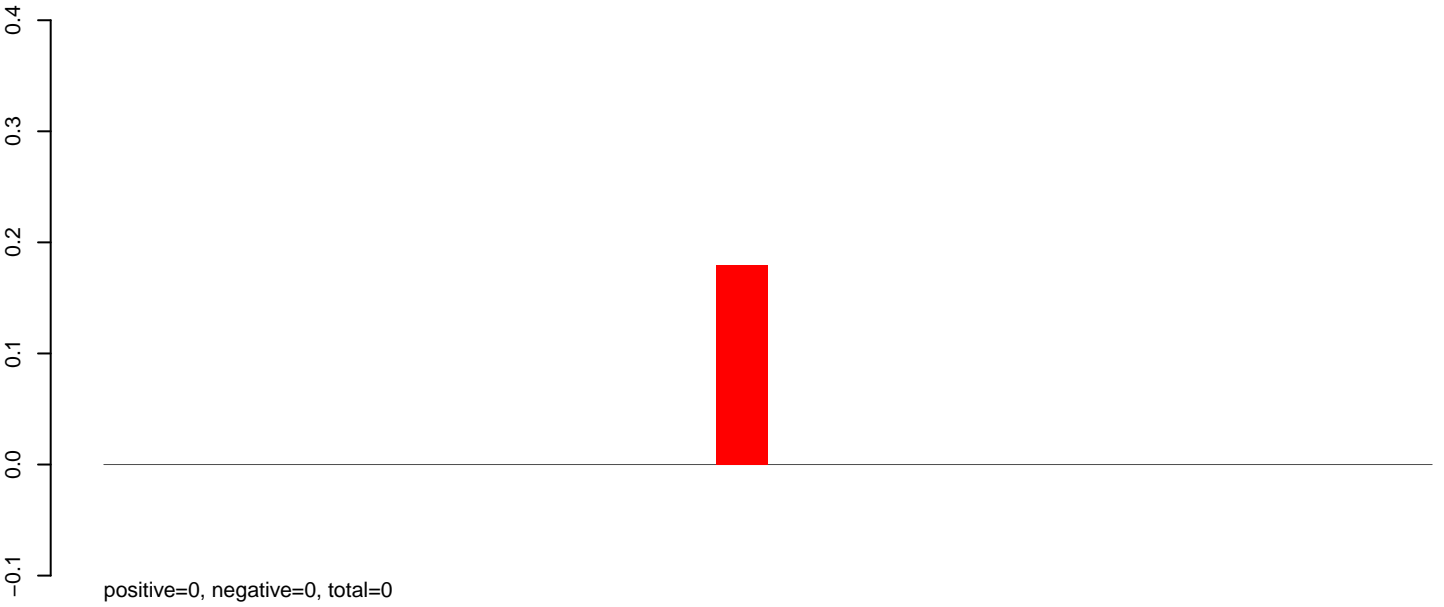


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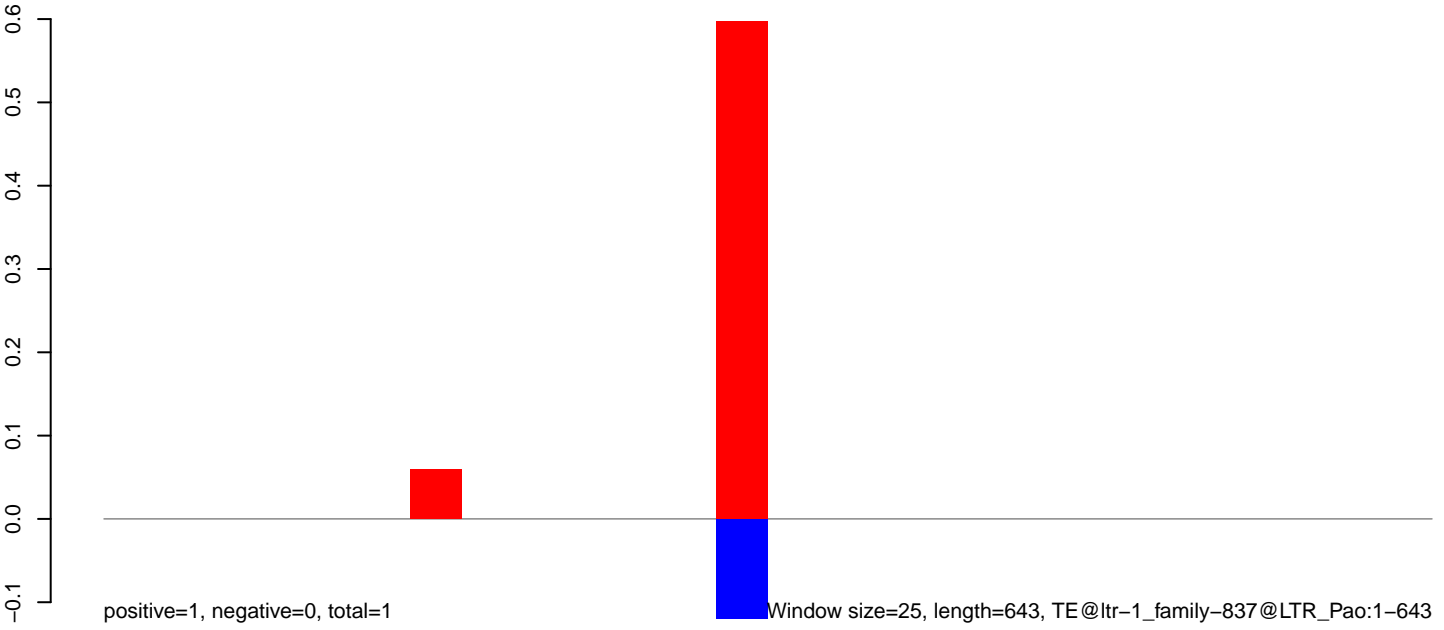
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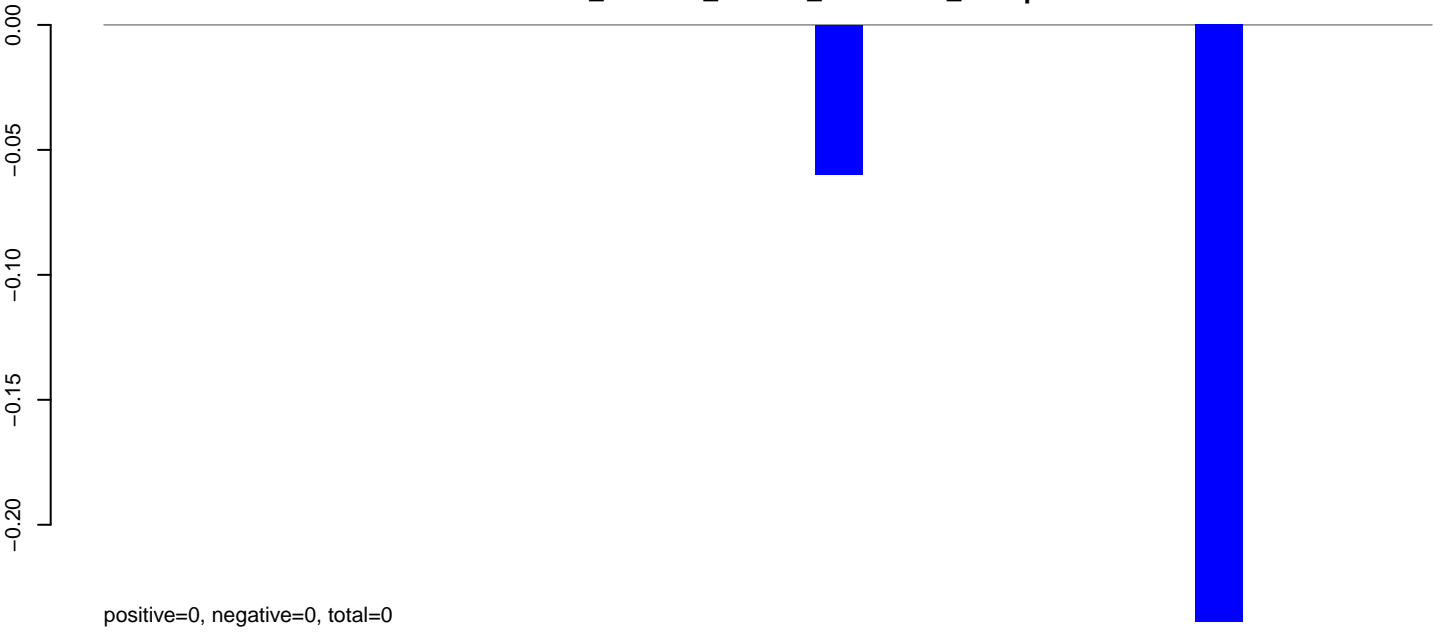
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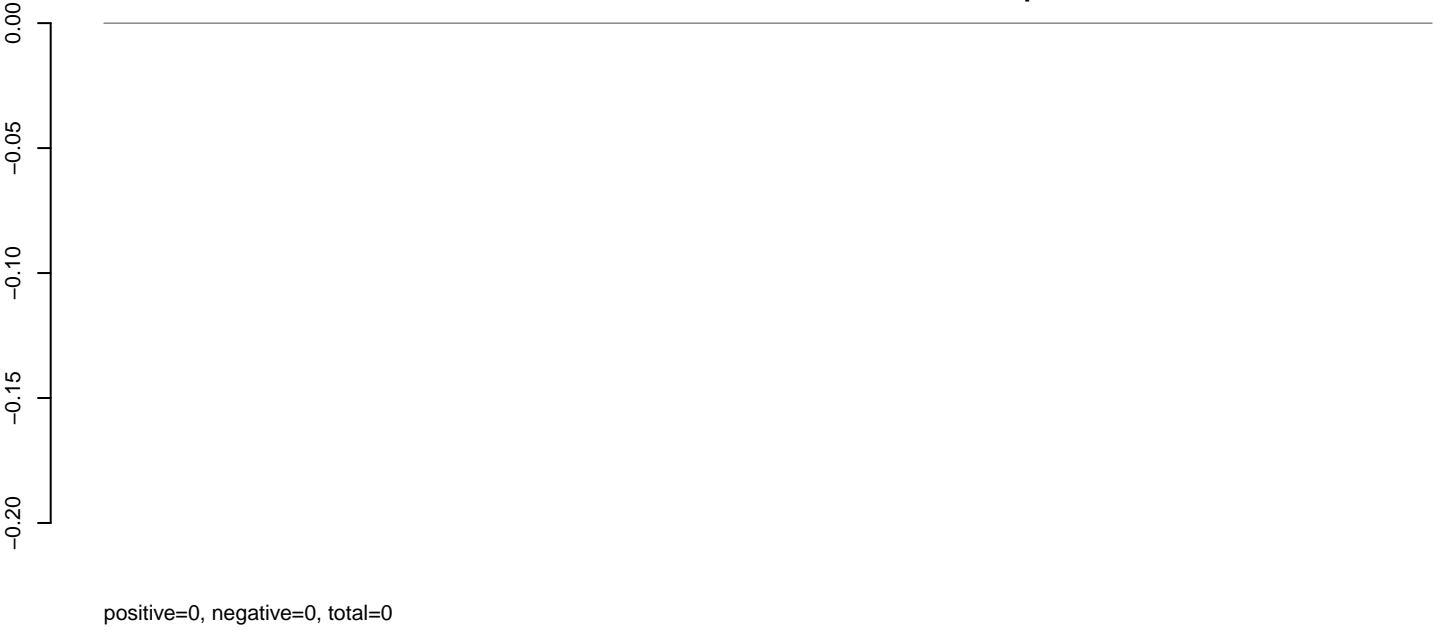
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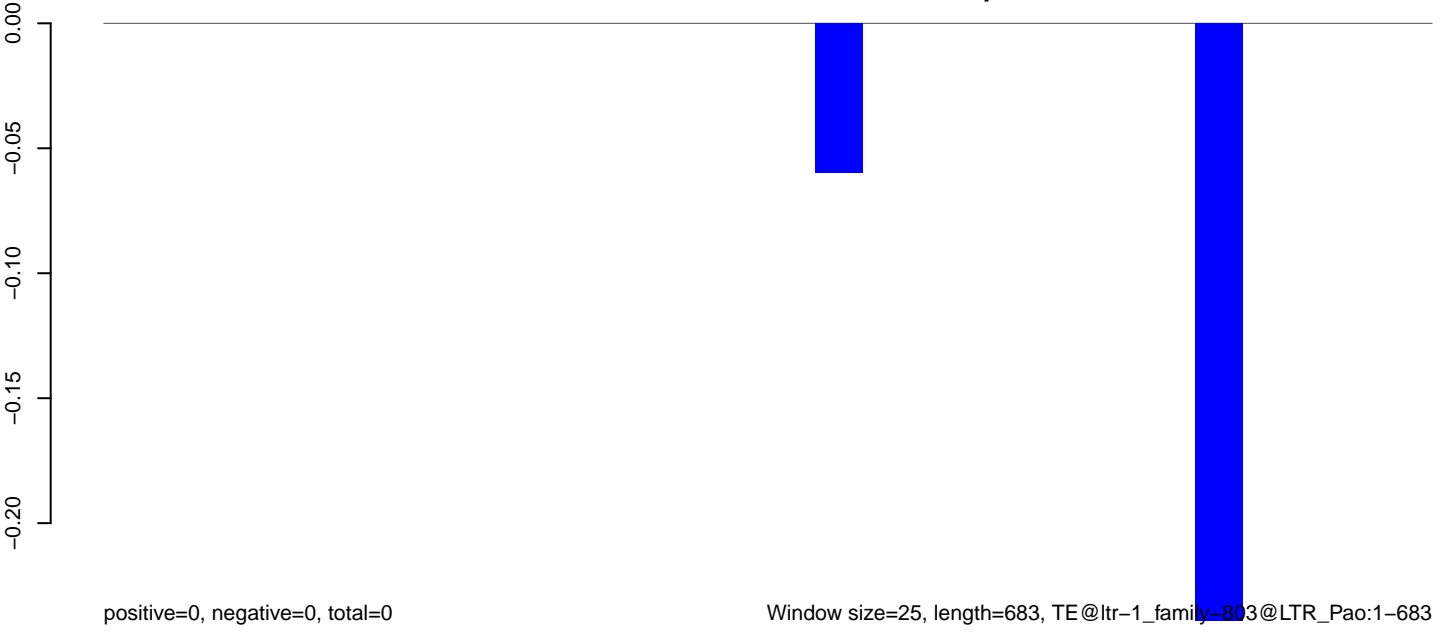
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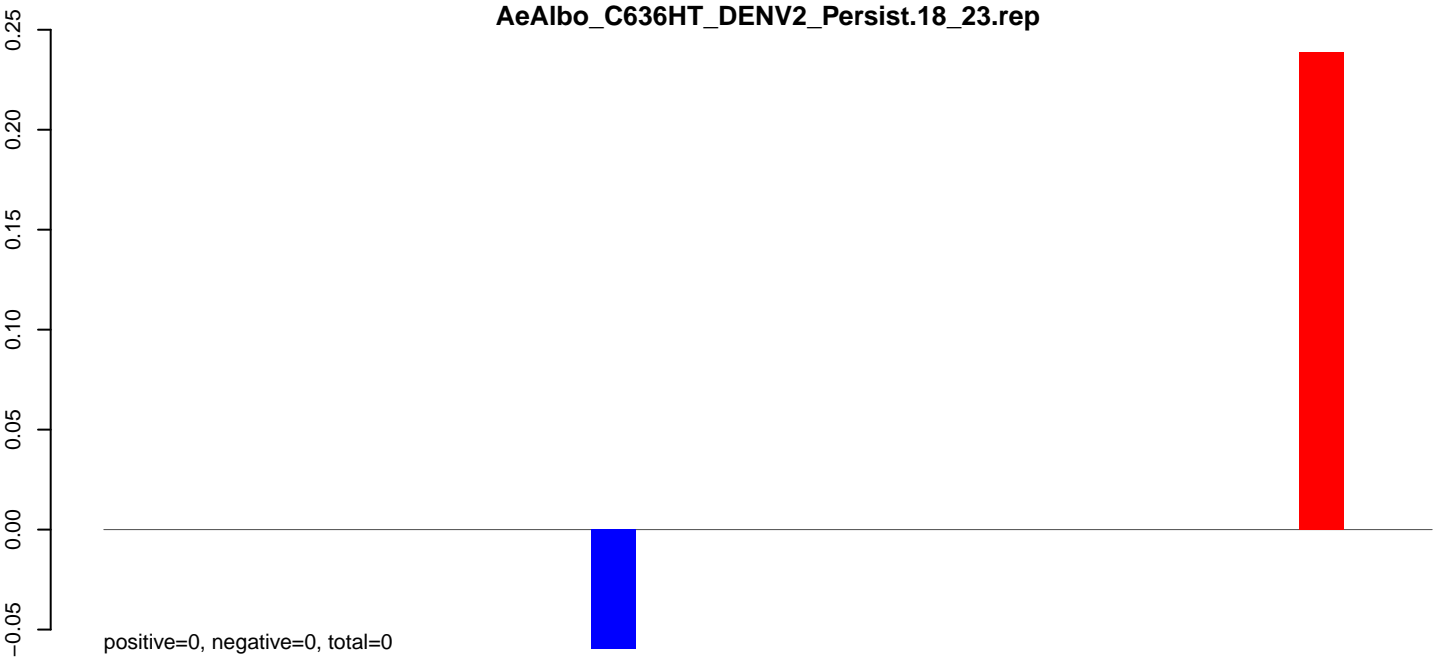
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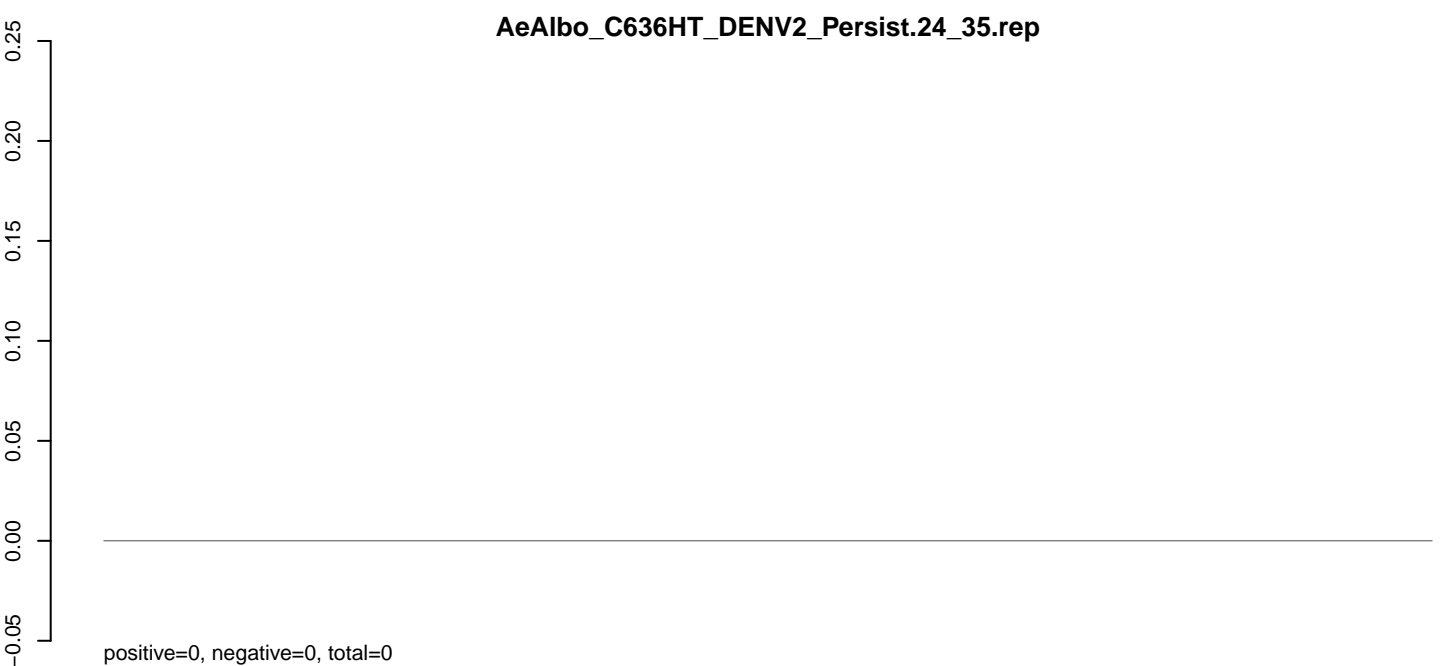
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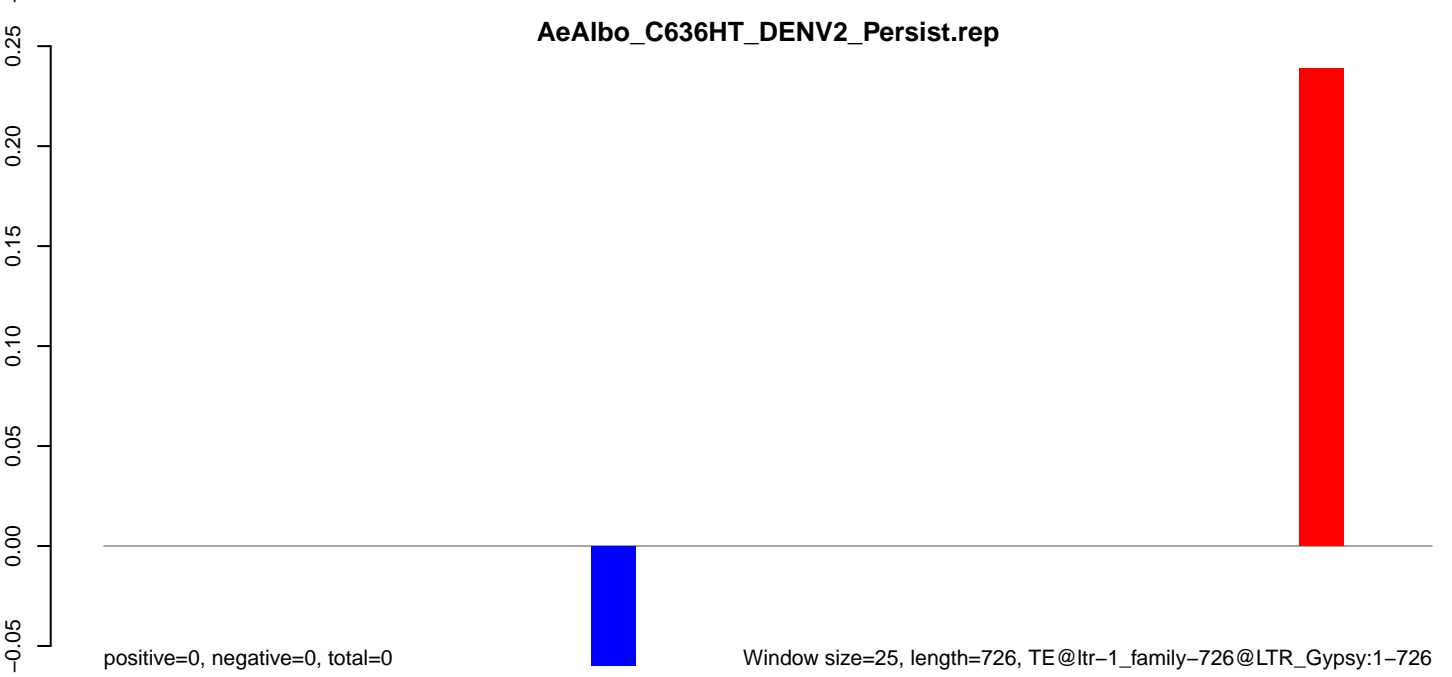
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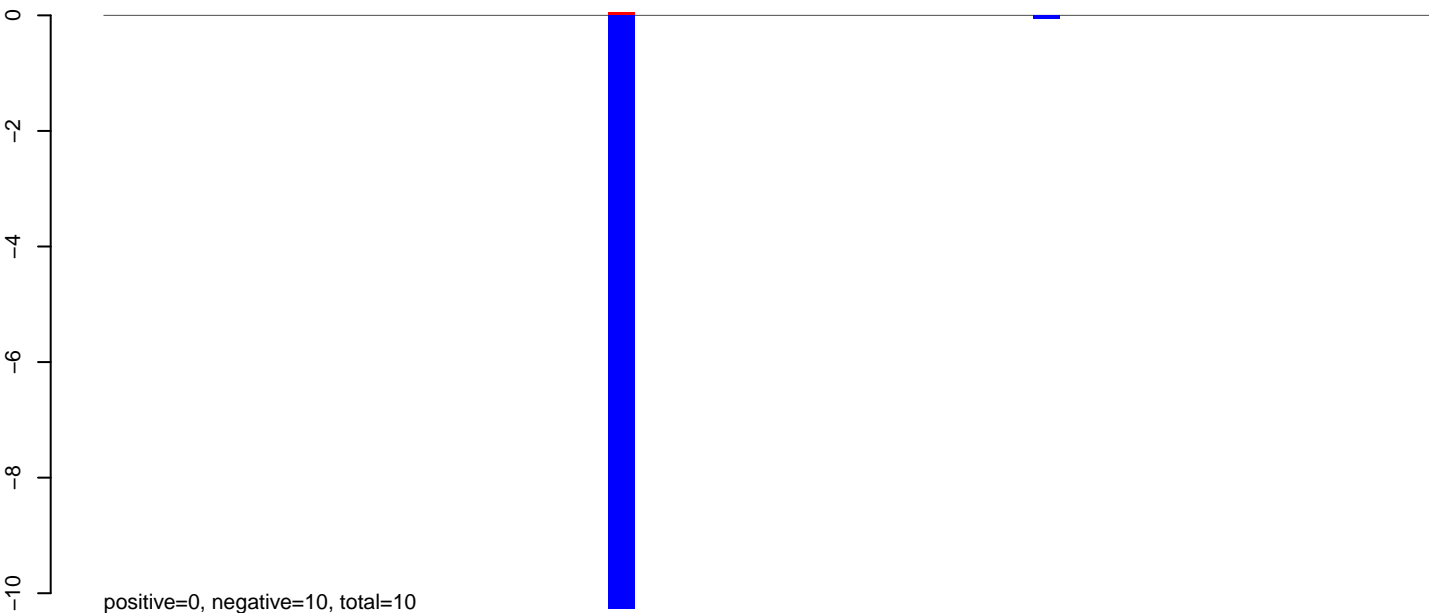
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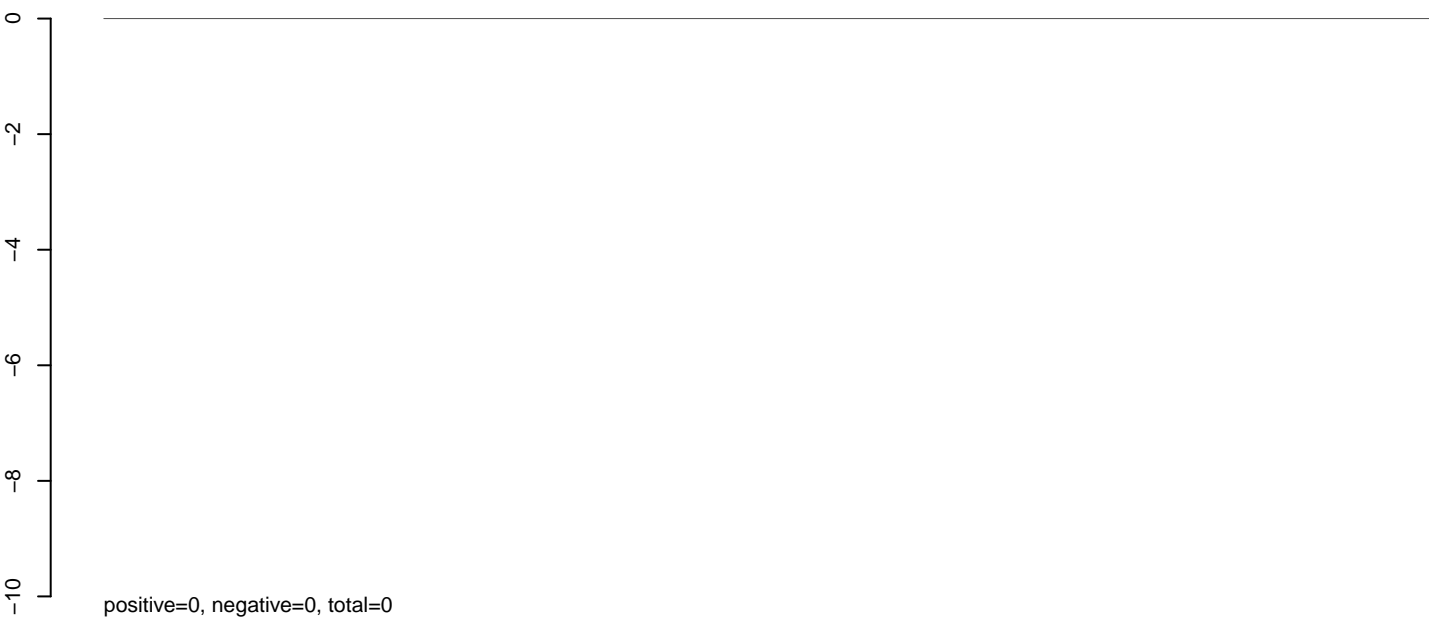
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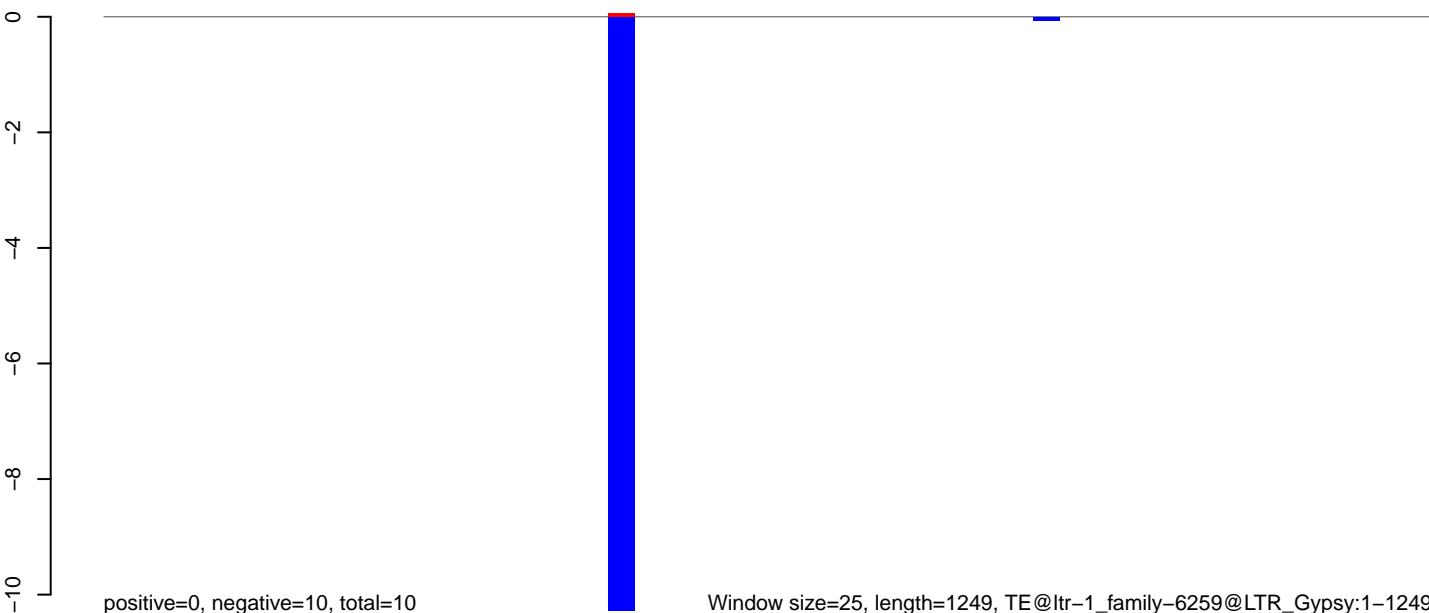
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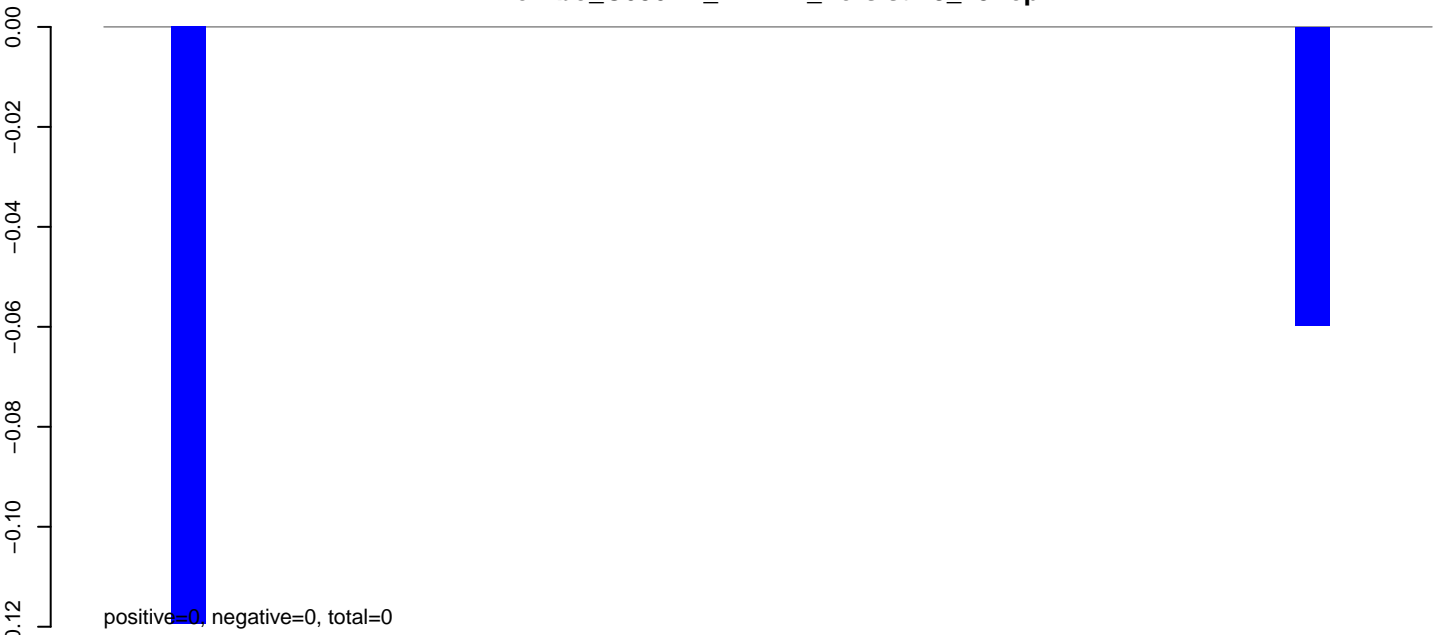
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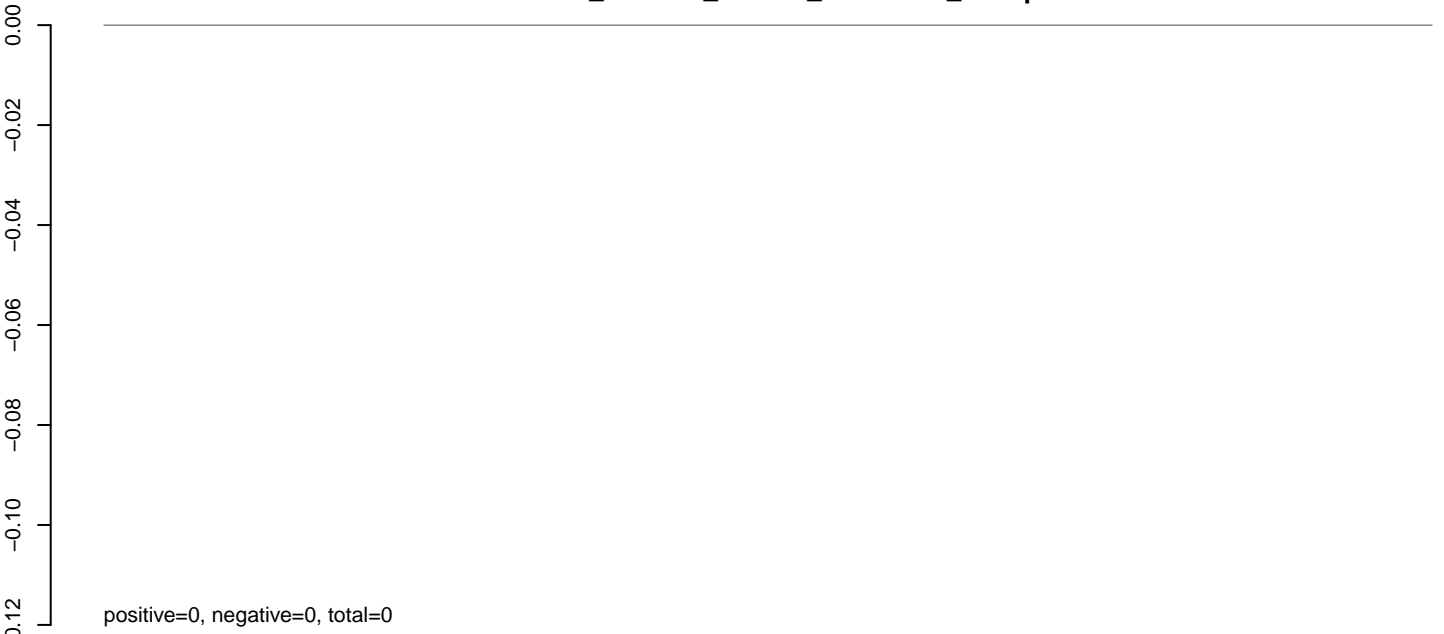
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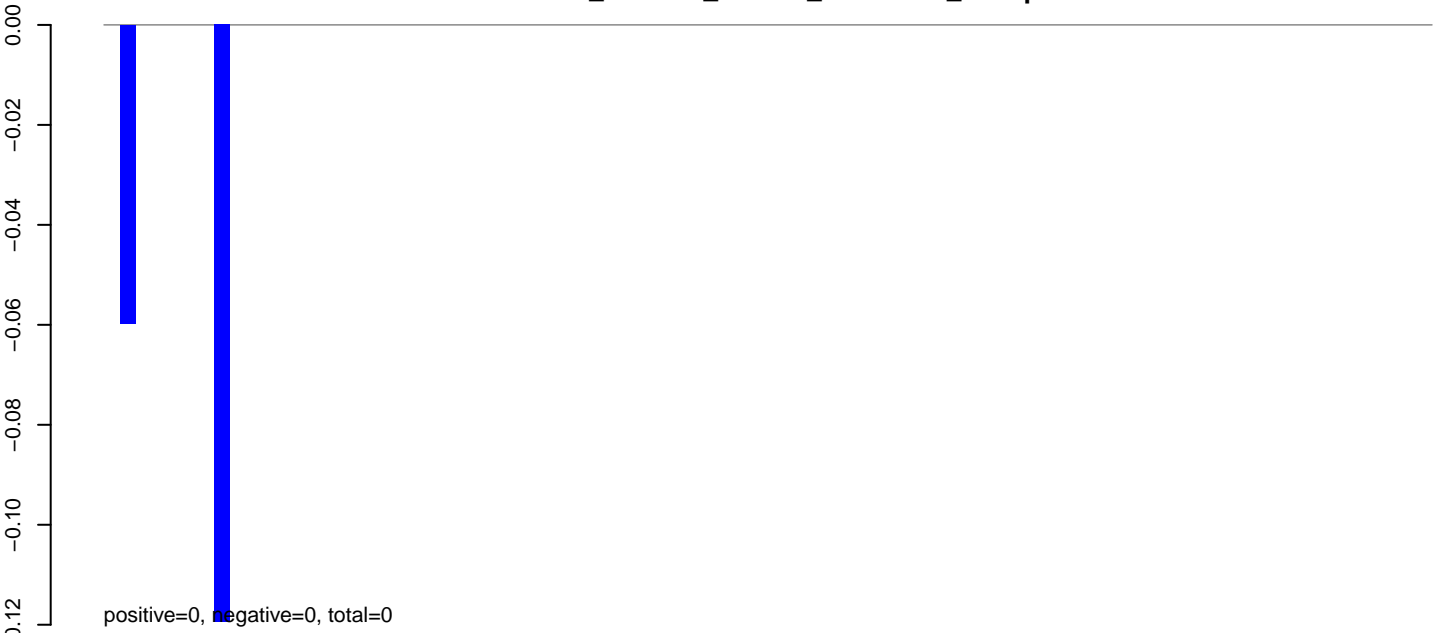
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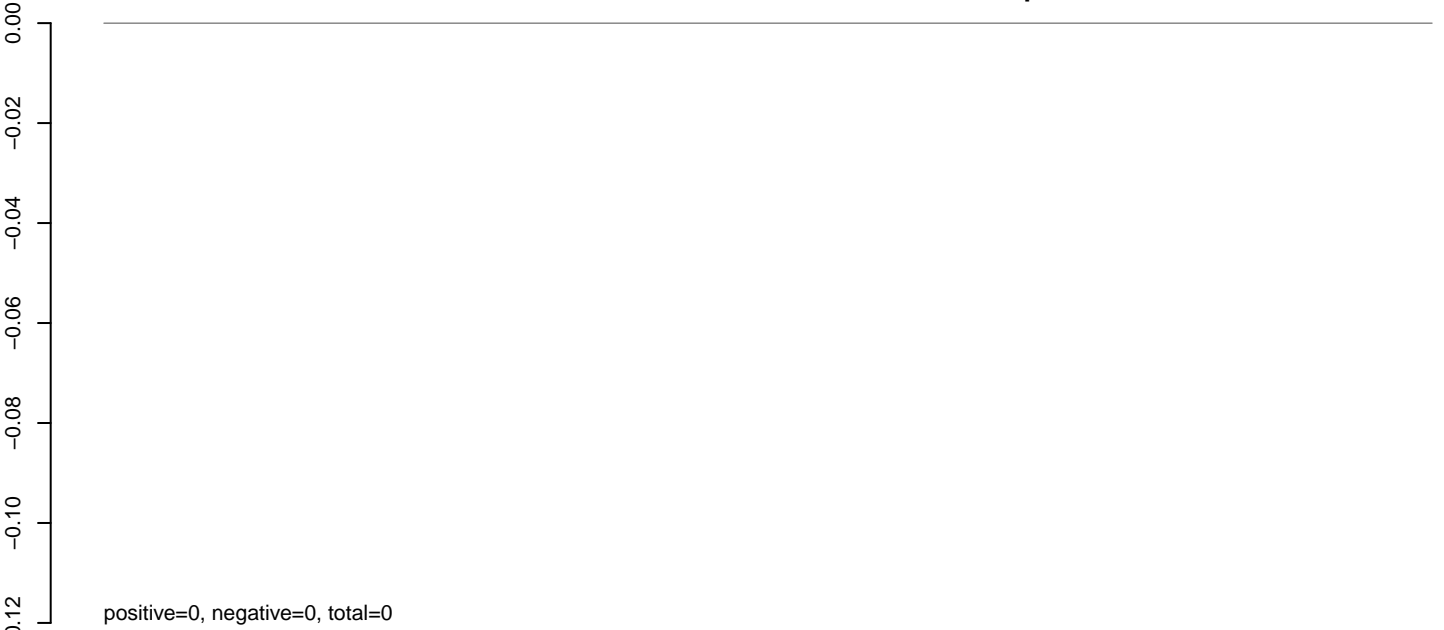
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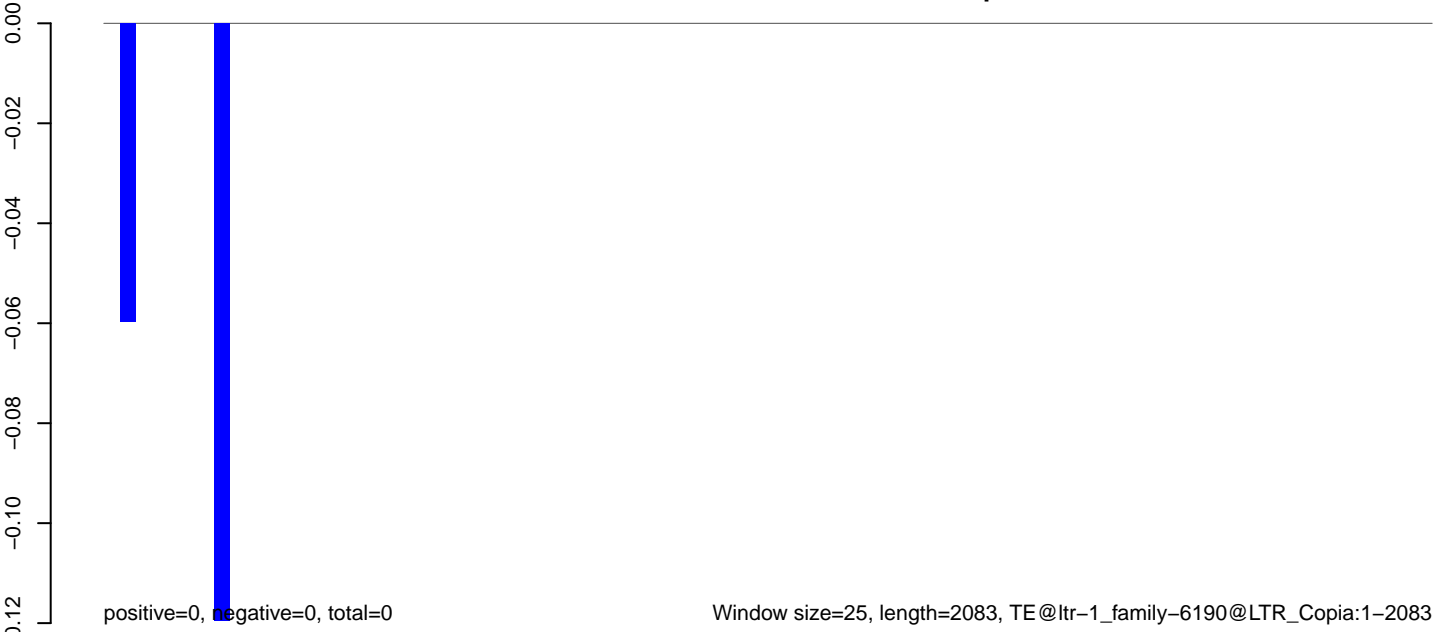
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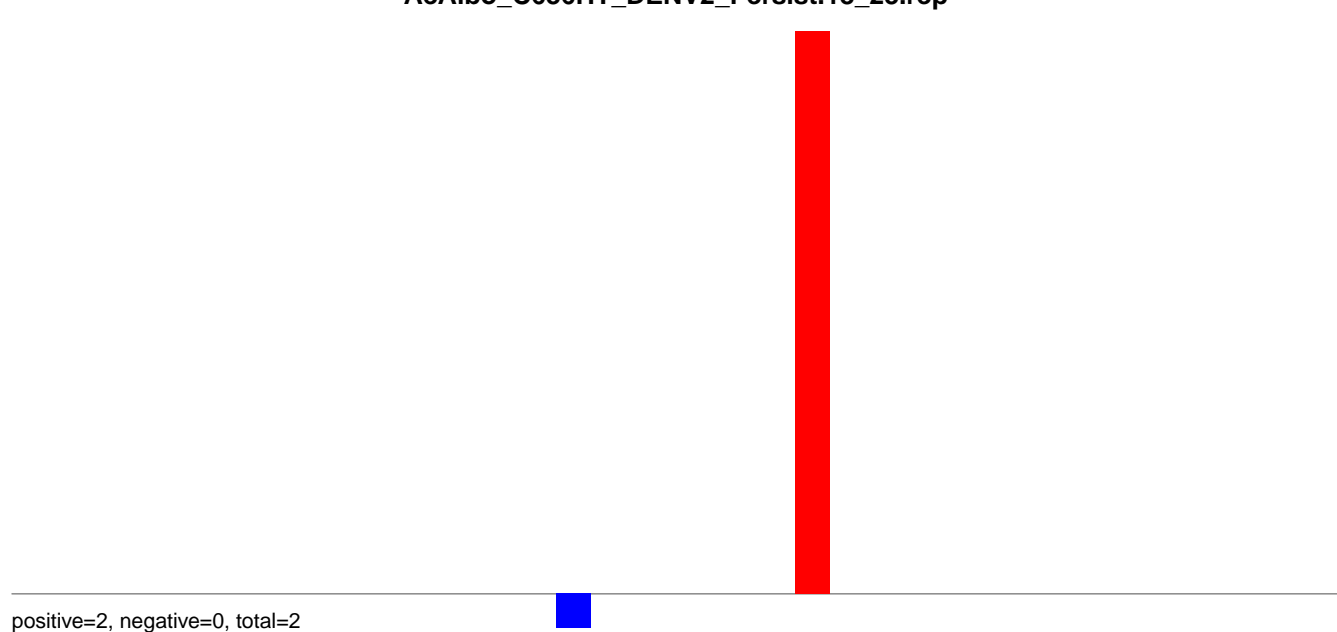
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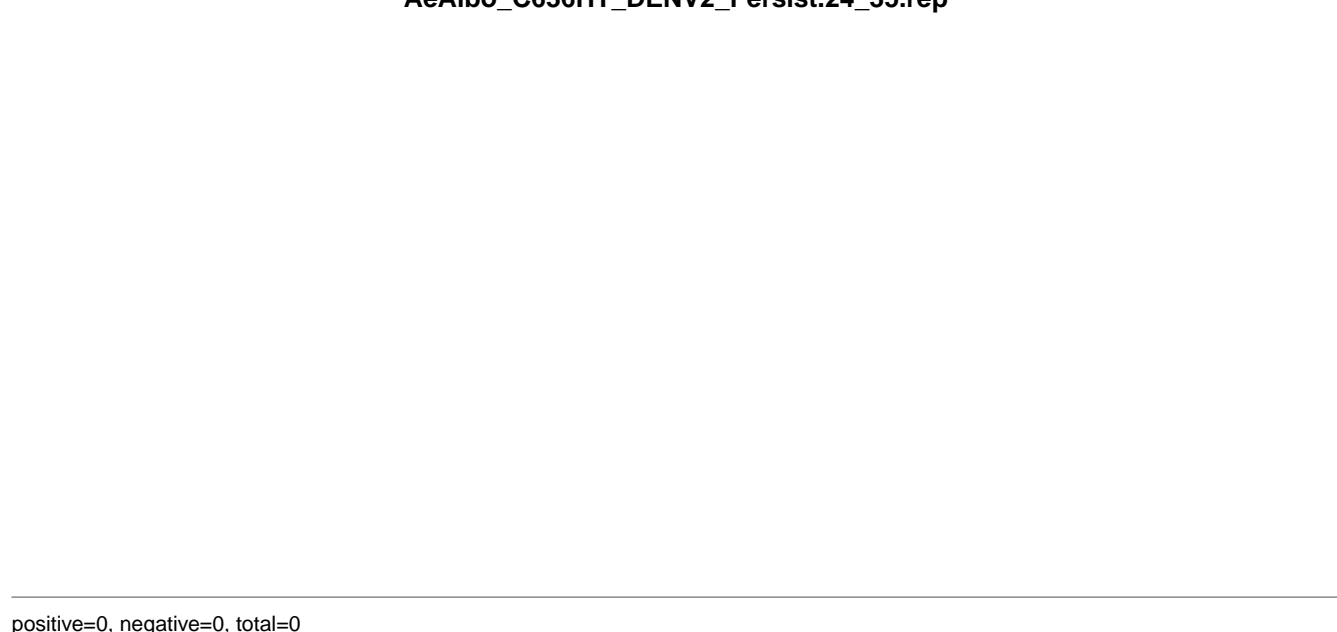
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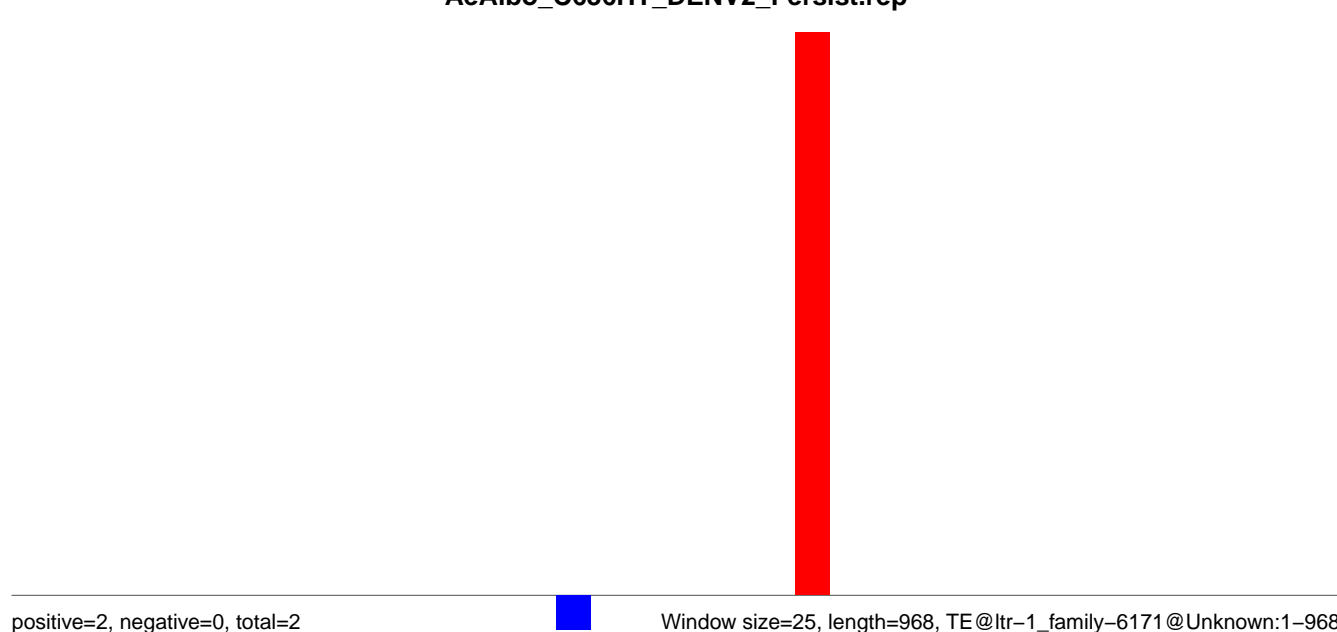
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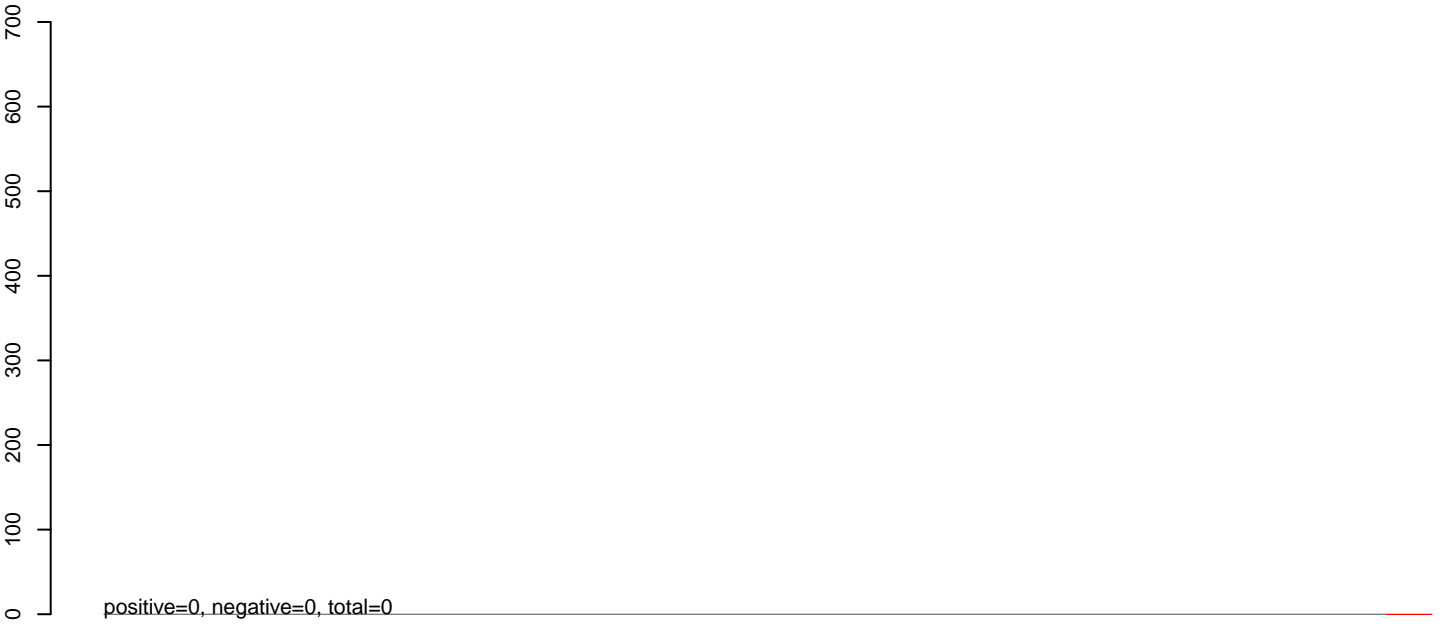
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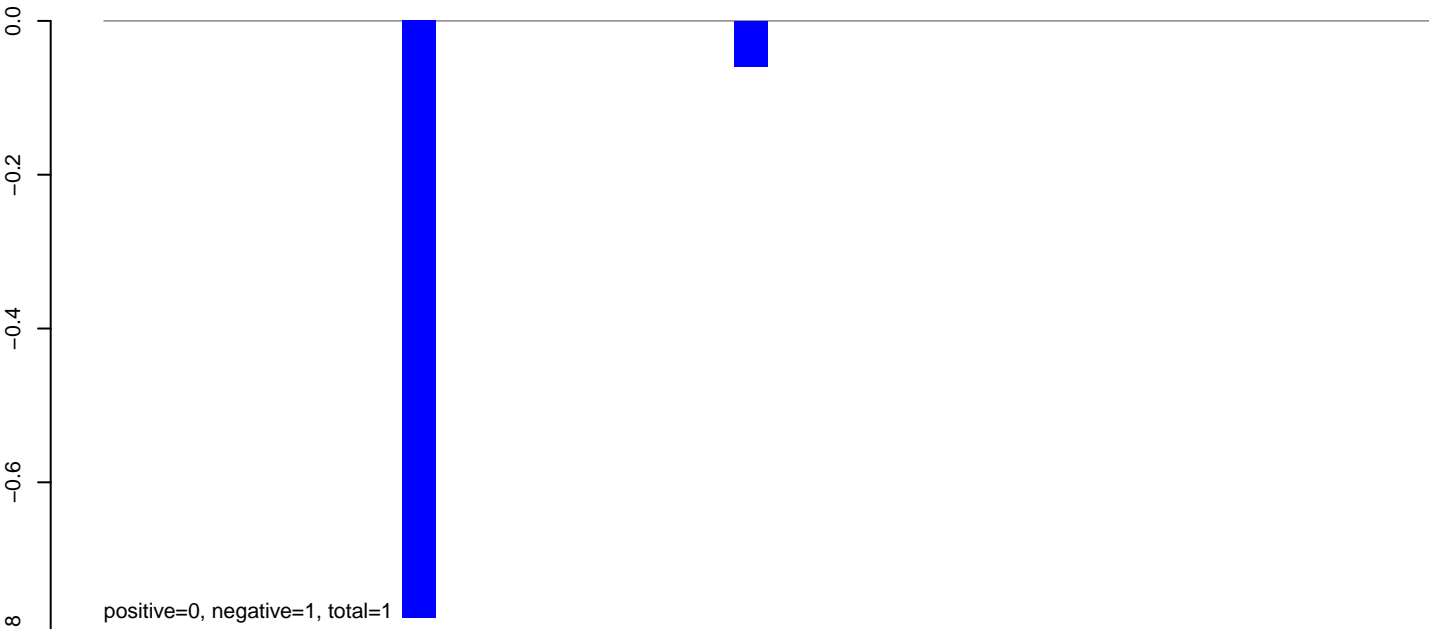


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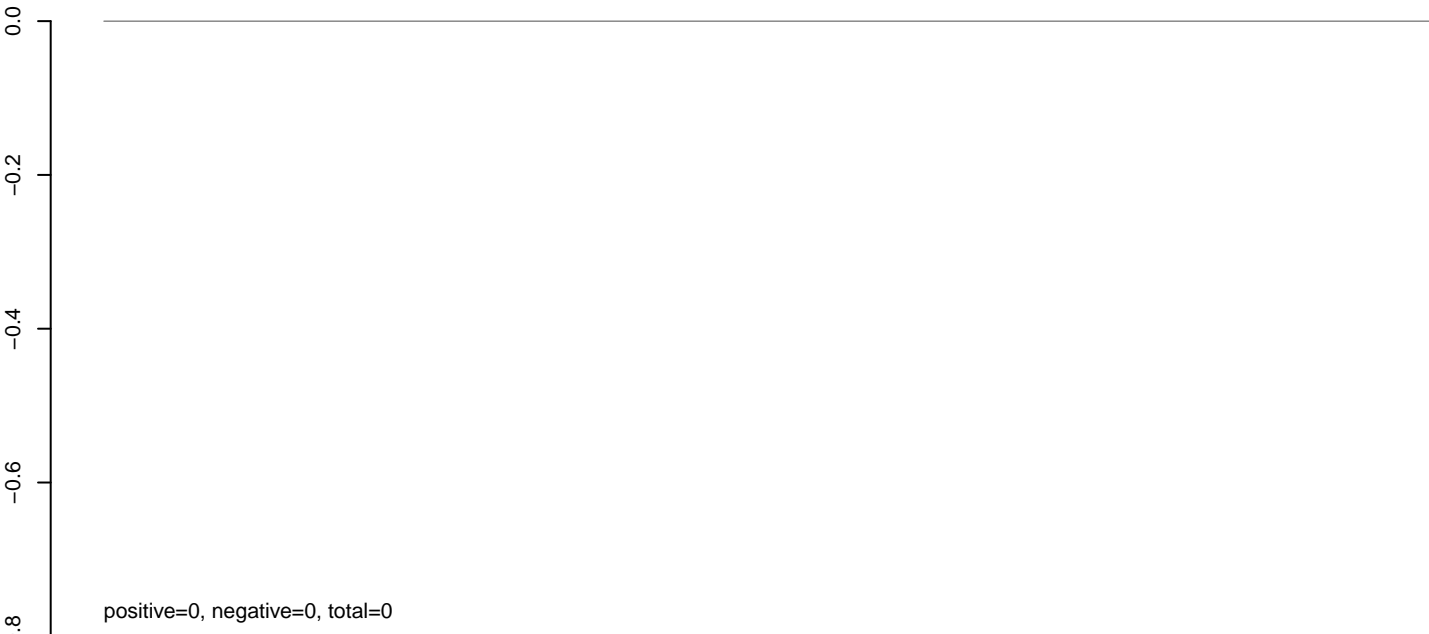


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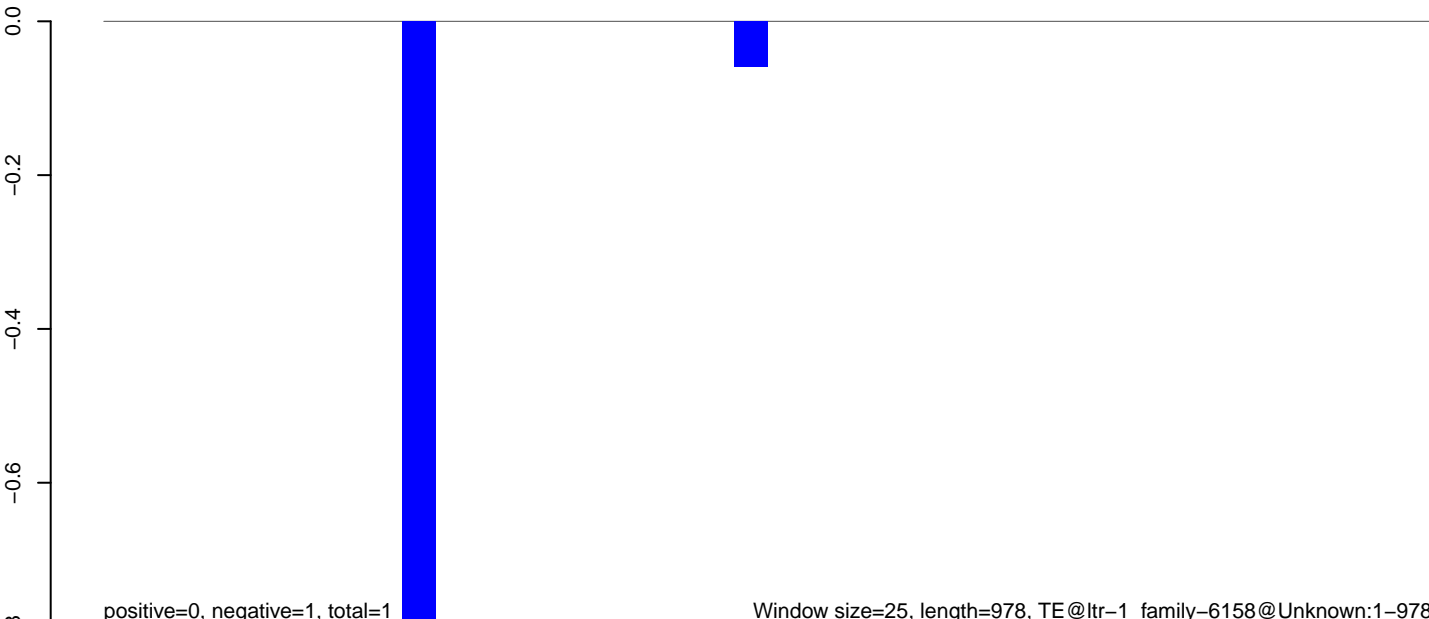
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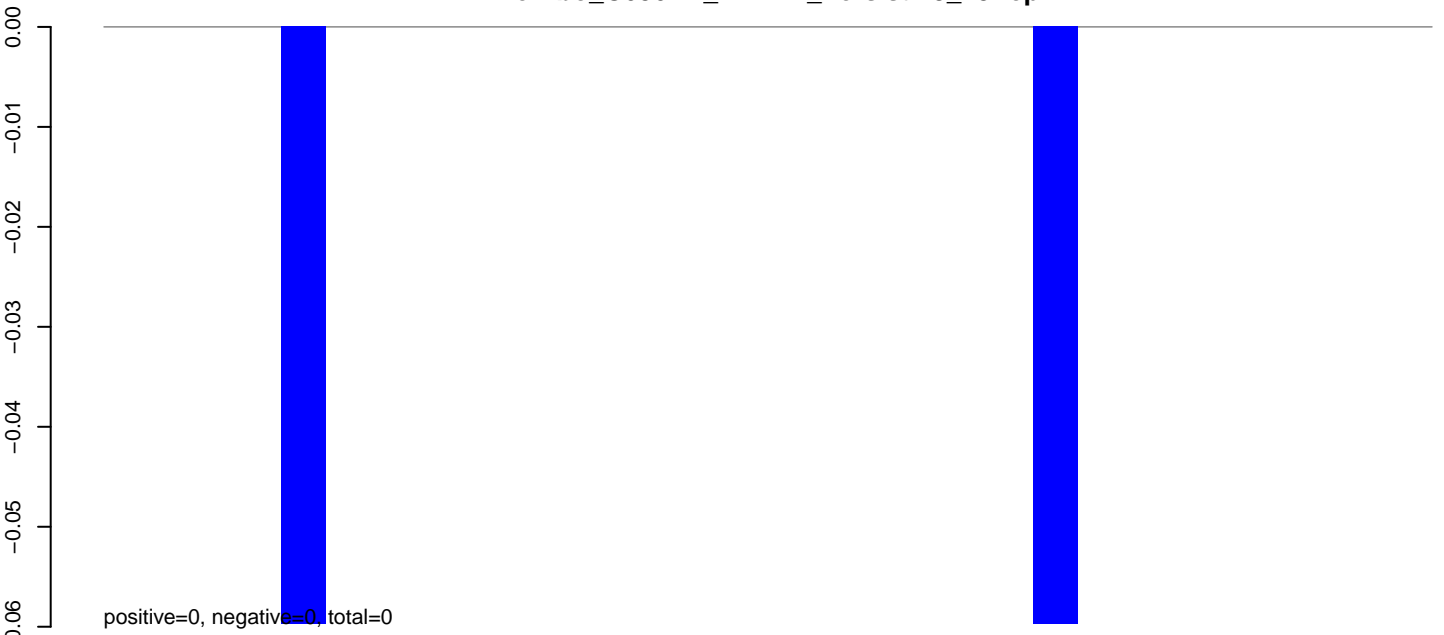
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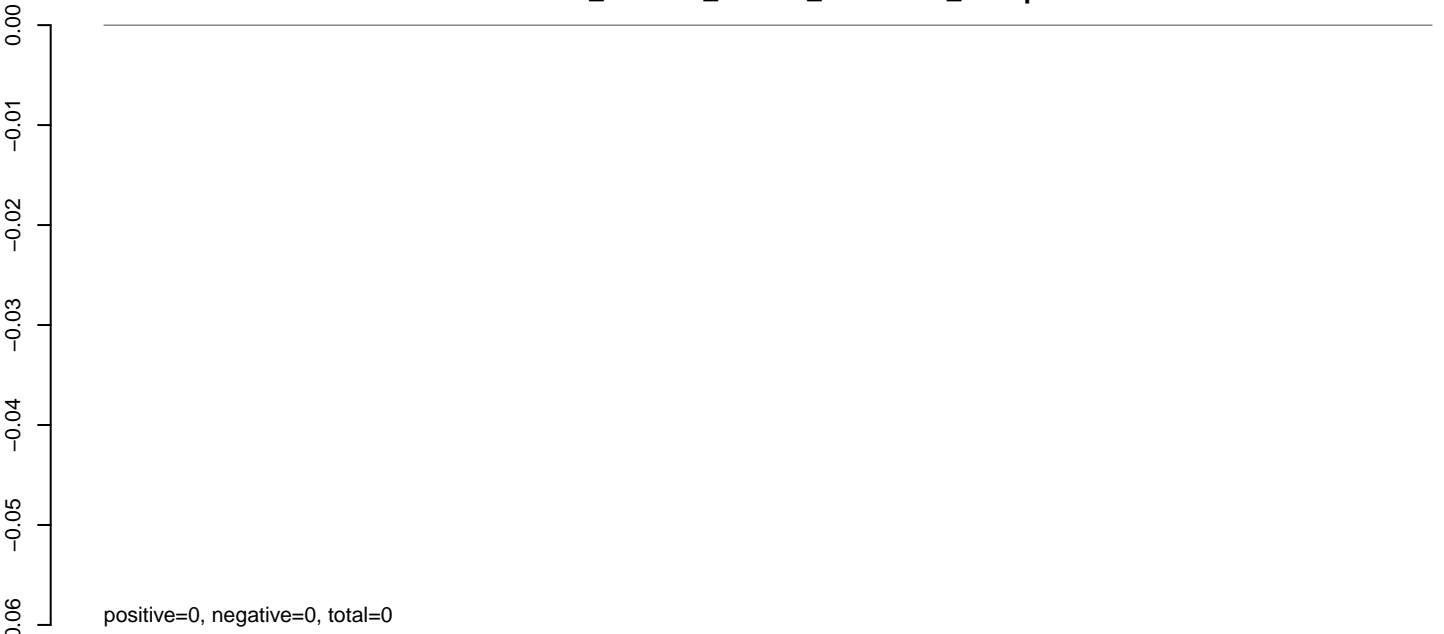
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



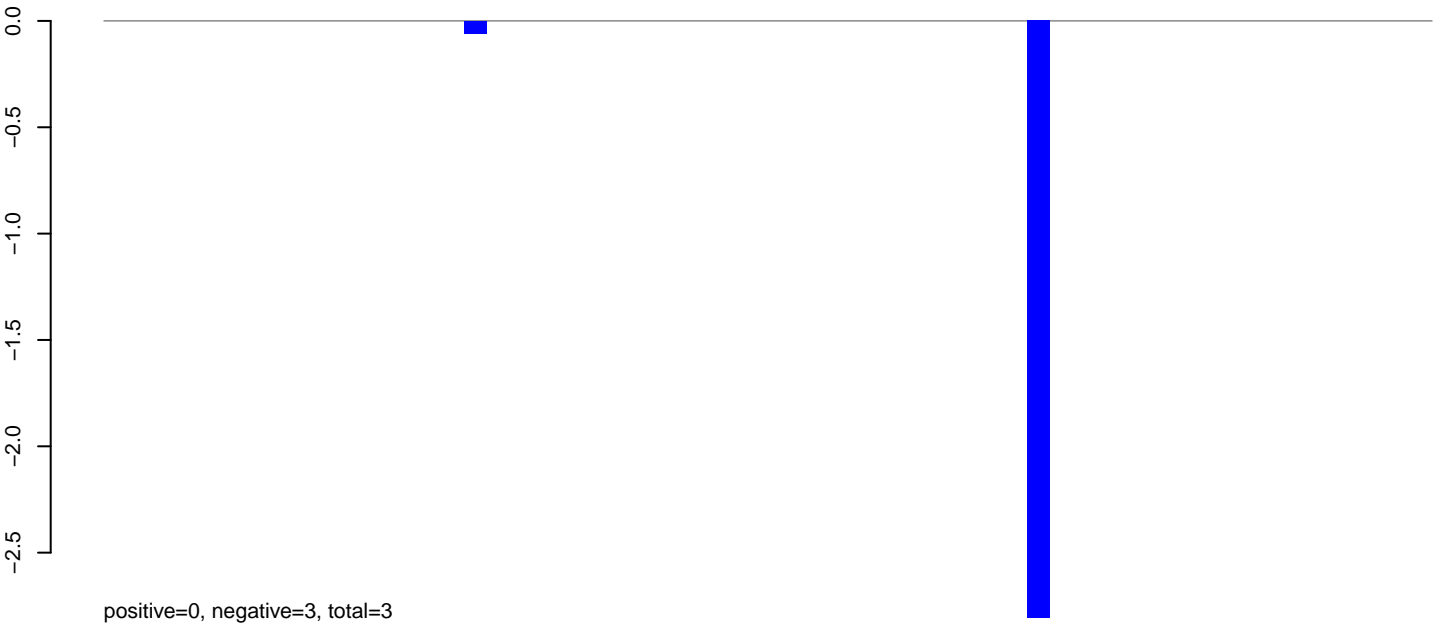
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AeAlbo_C636HT_DENV2_Persist.rep

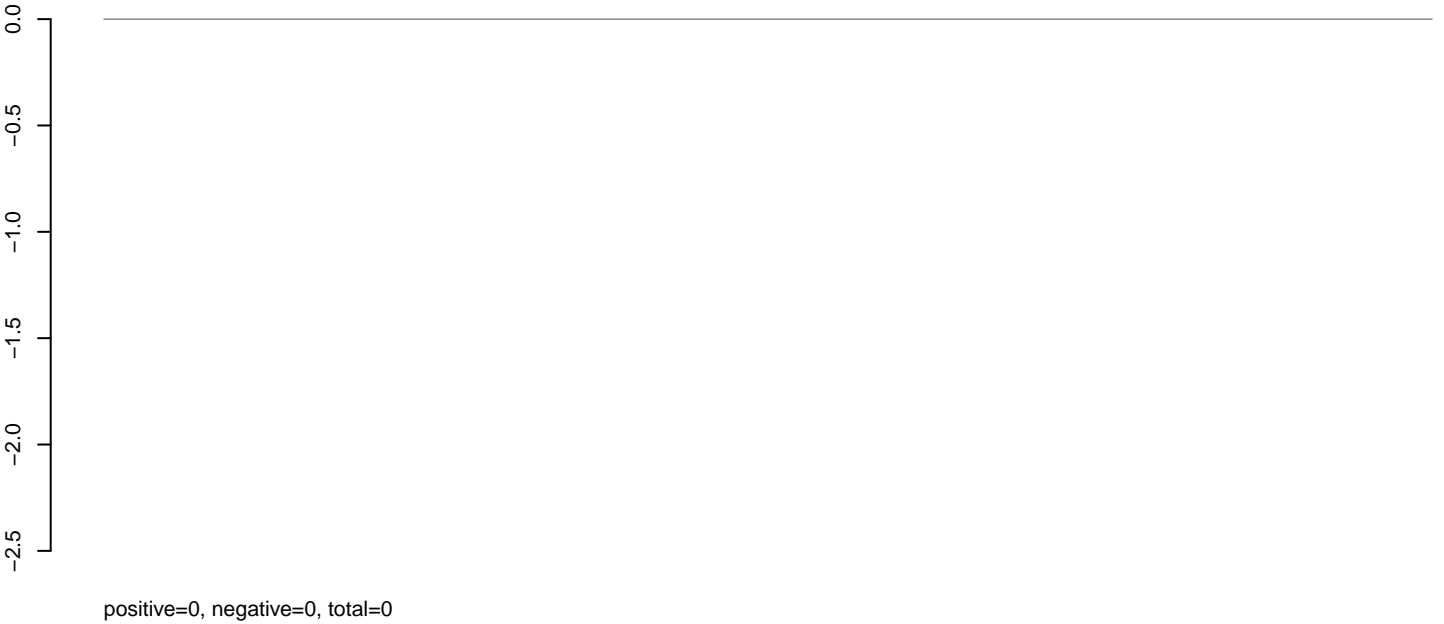


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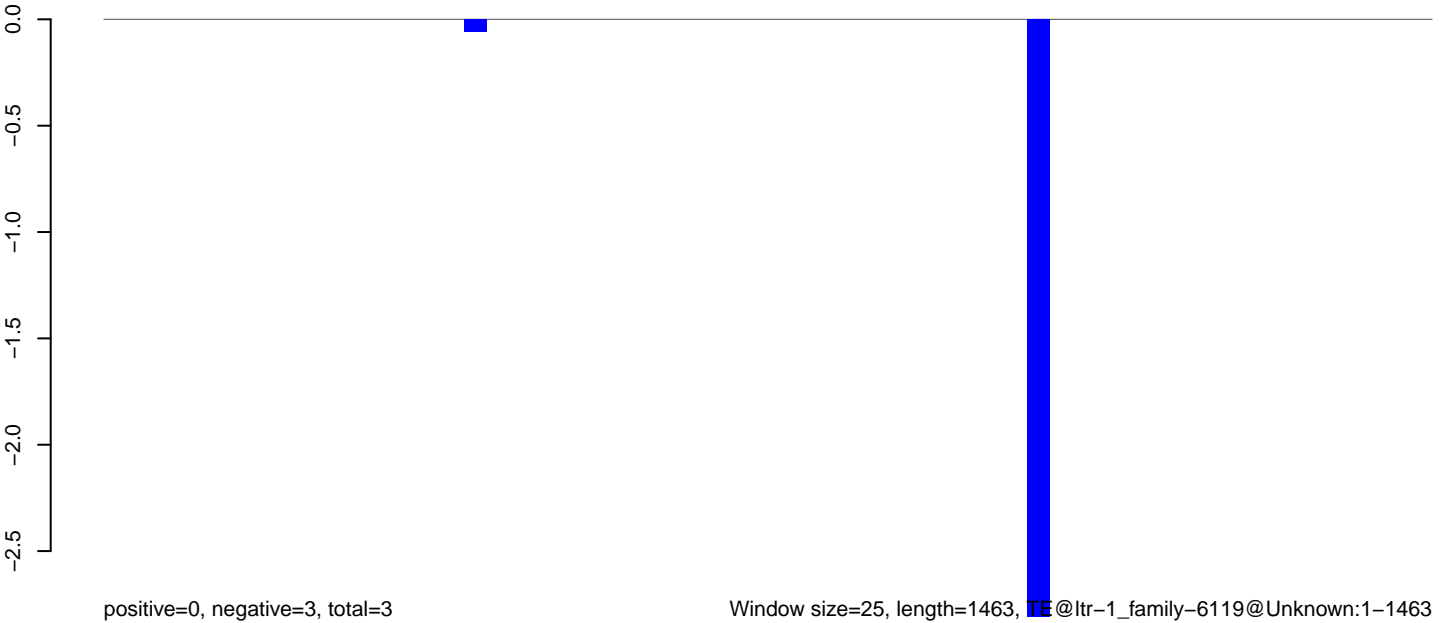
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



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AeAlbo_C636HT_DENV2_Persist.rep



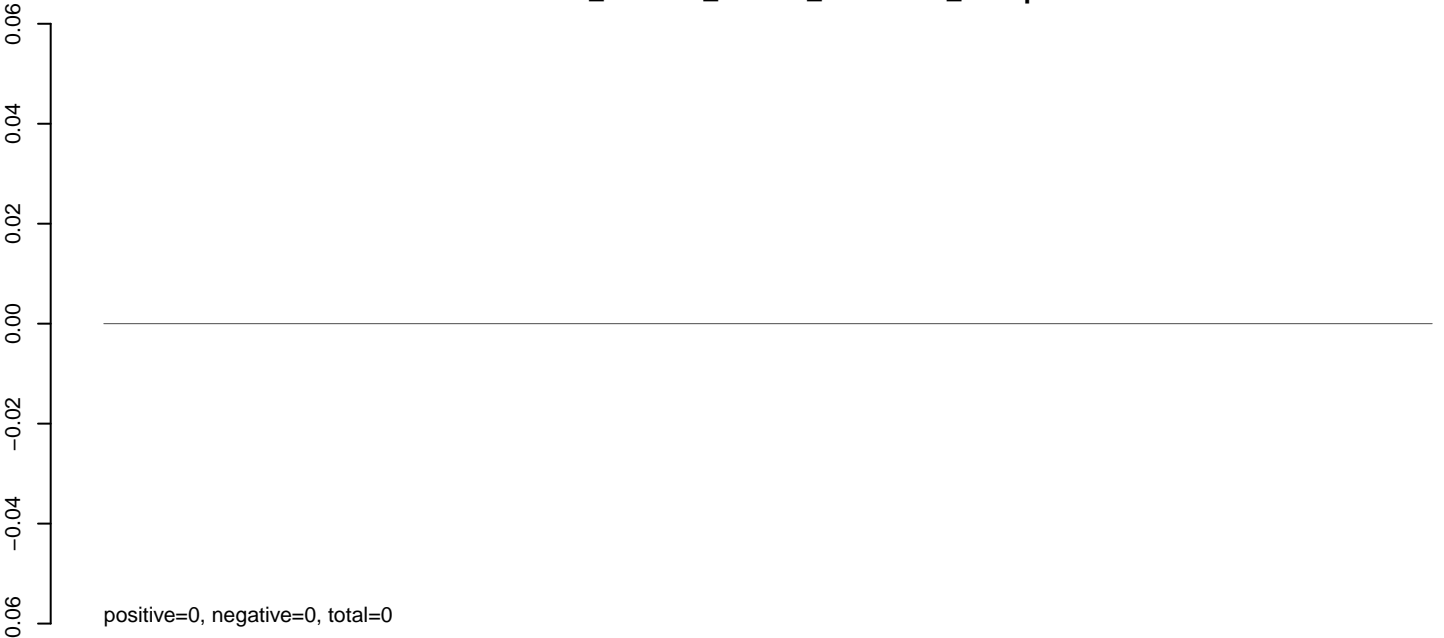
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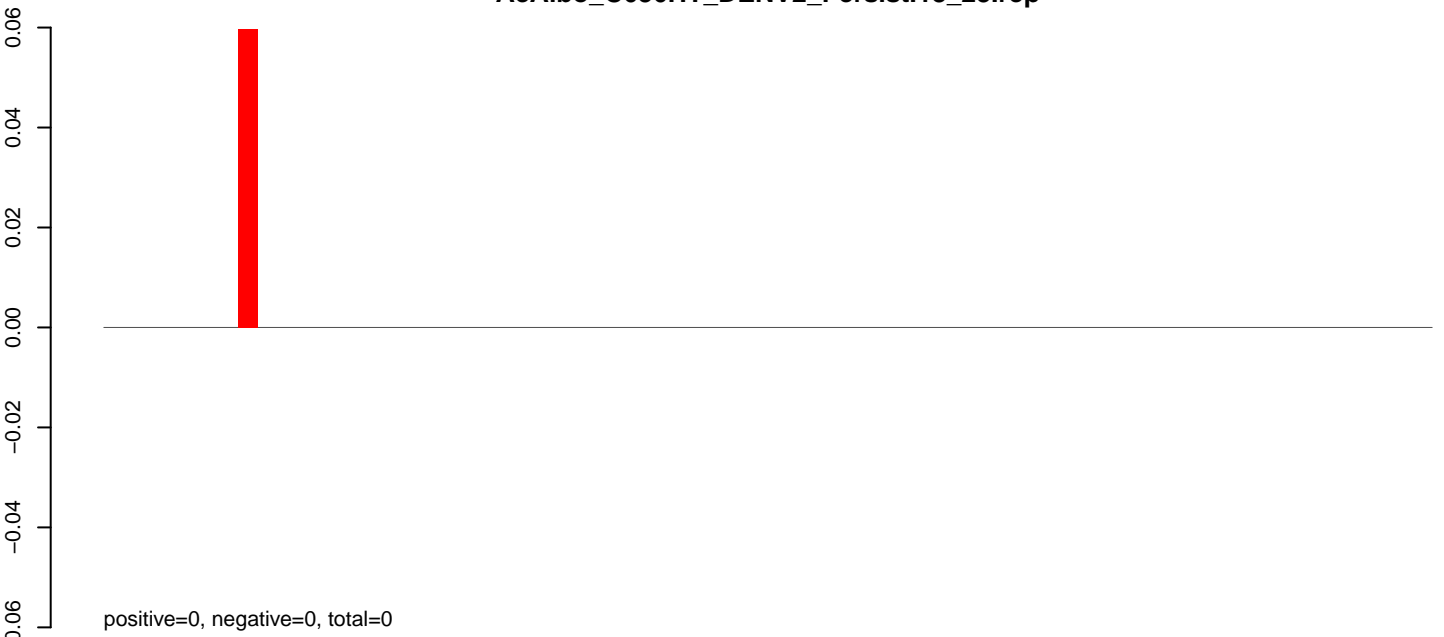
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AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



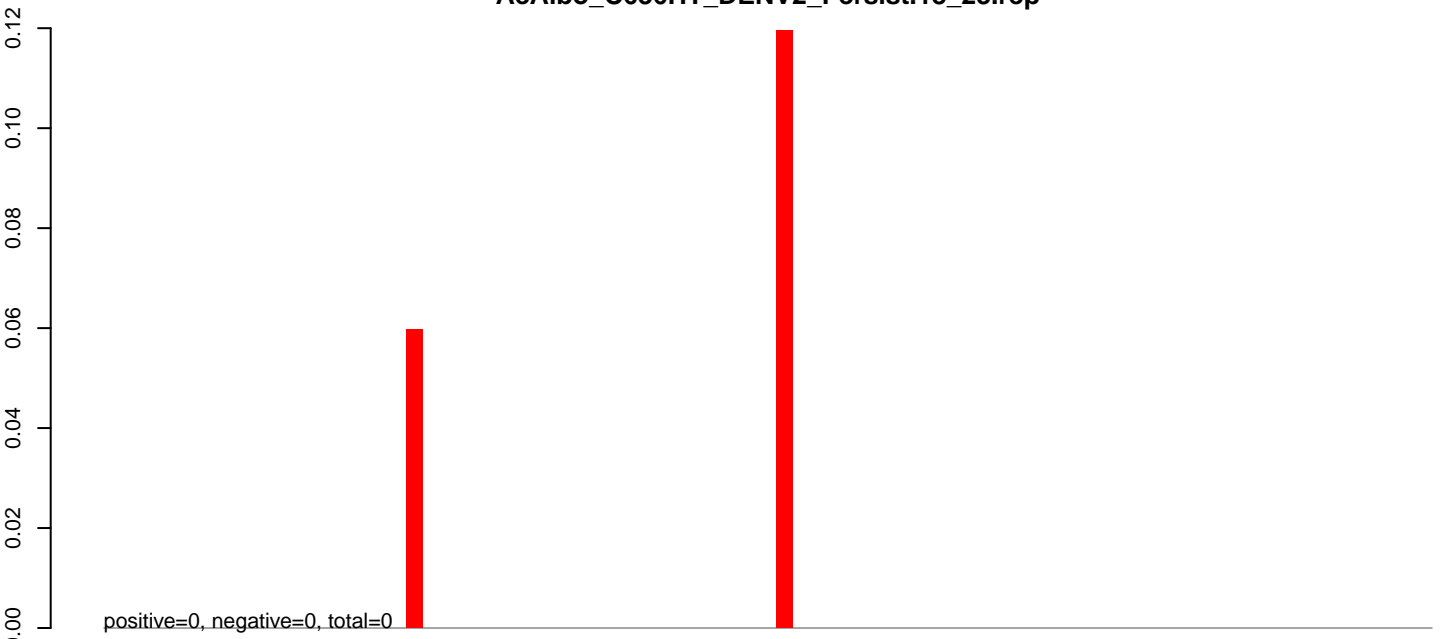
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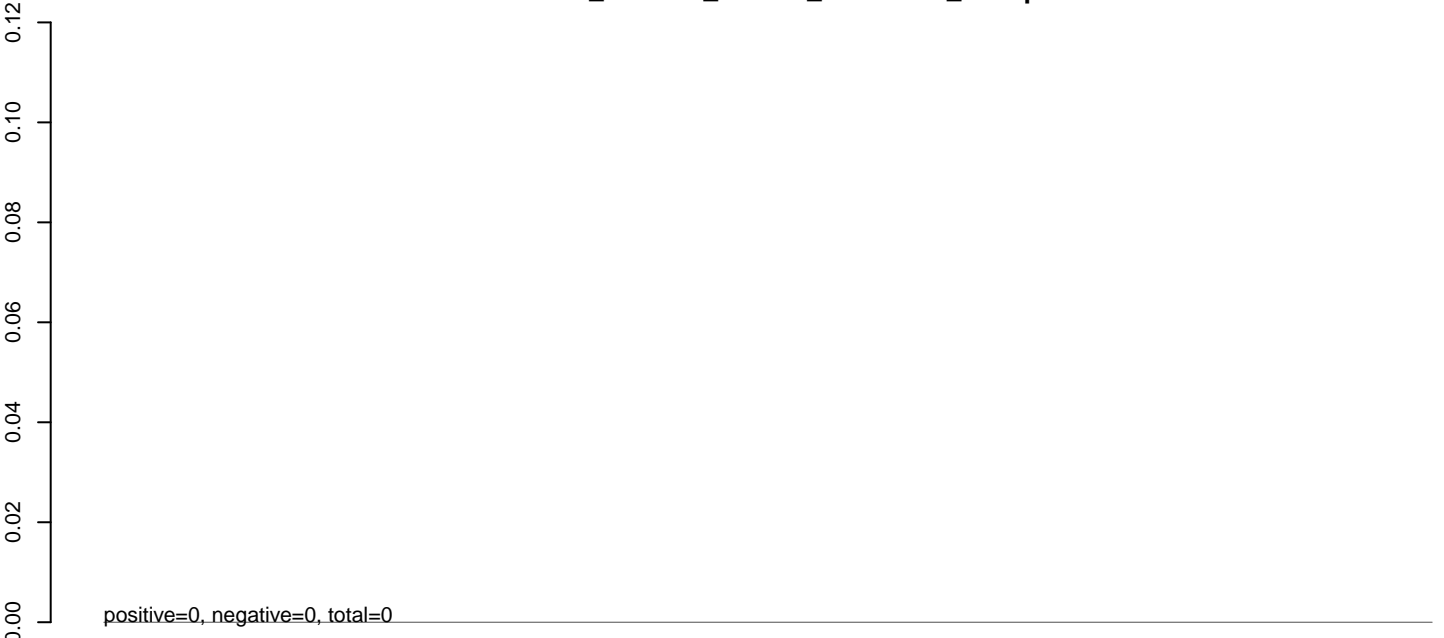
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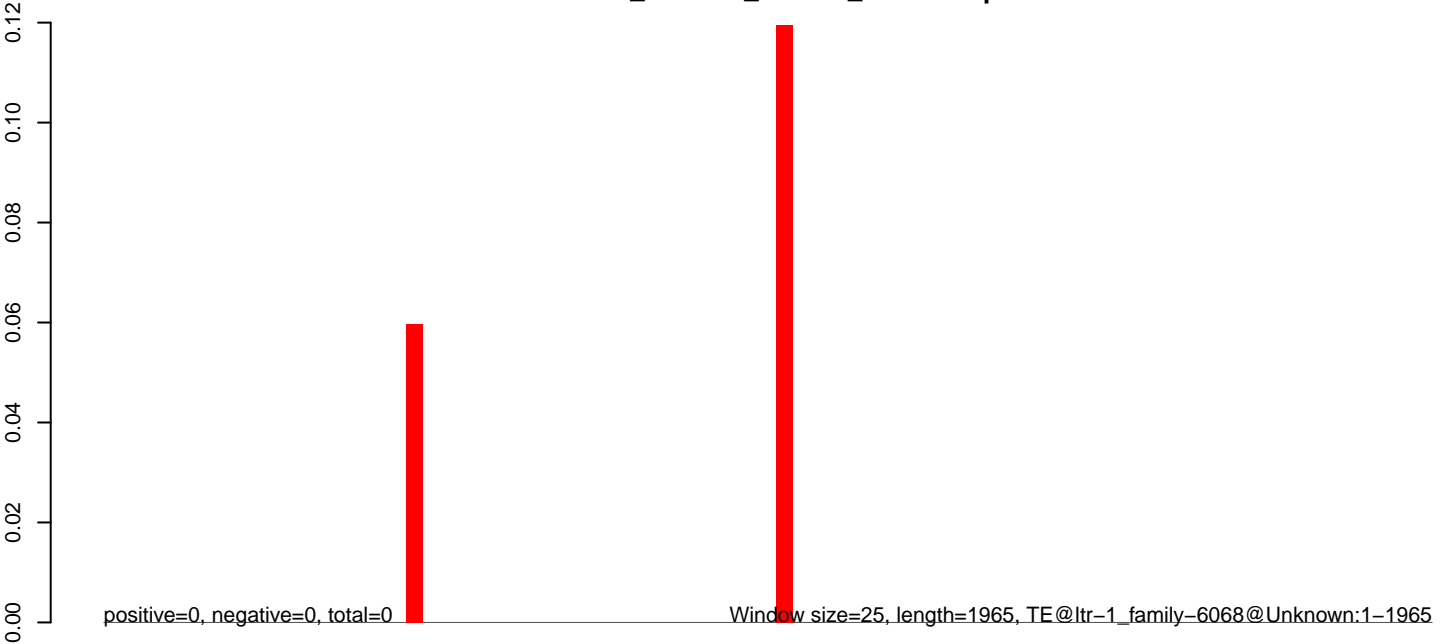
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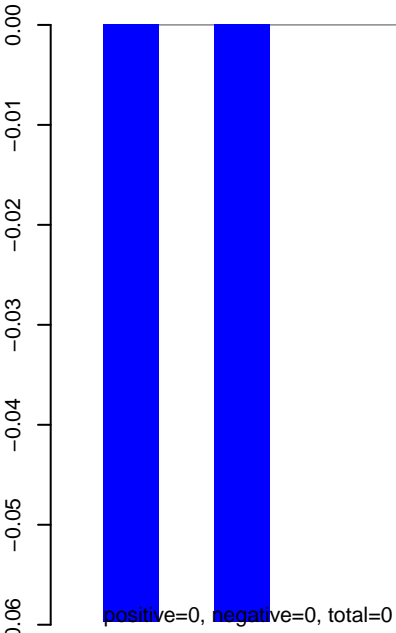
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AeAlbo_C636HT_DENV2_Persist.rep



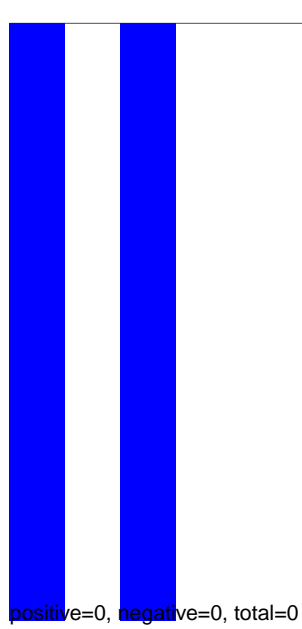
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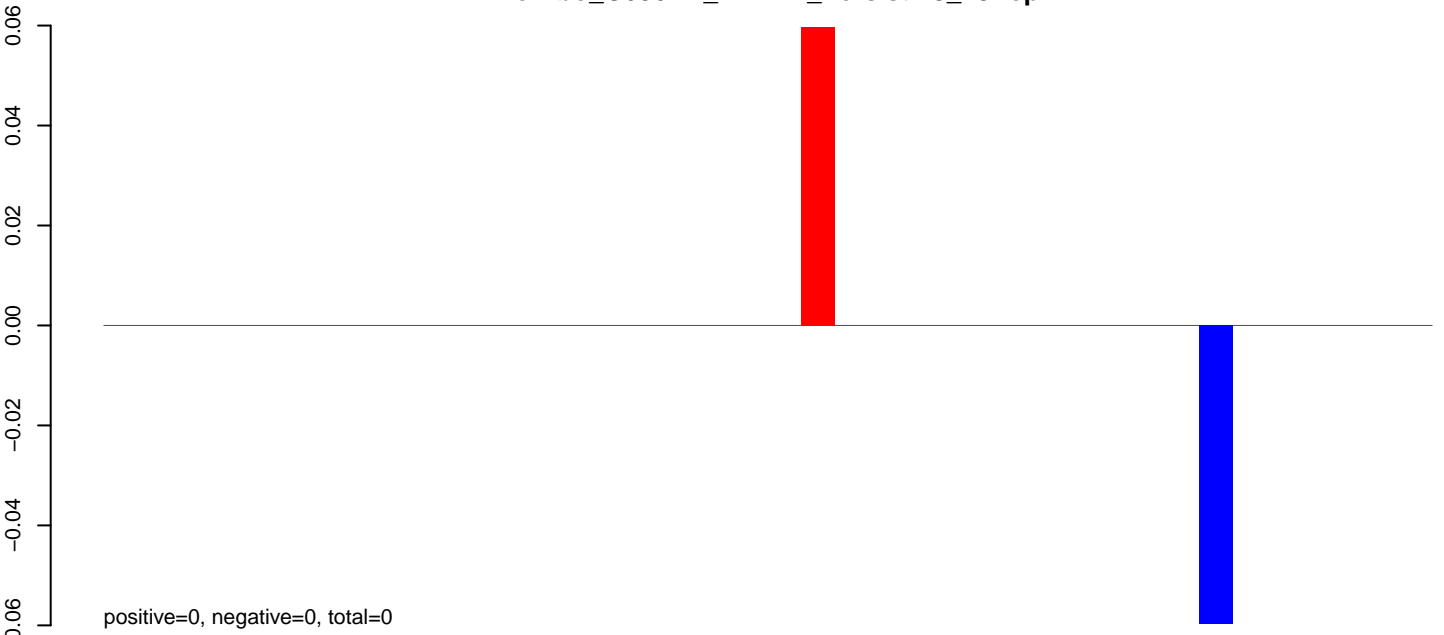
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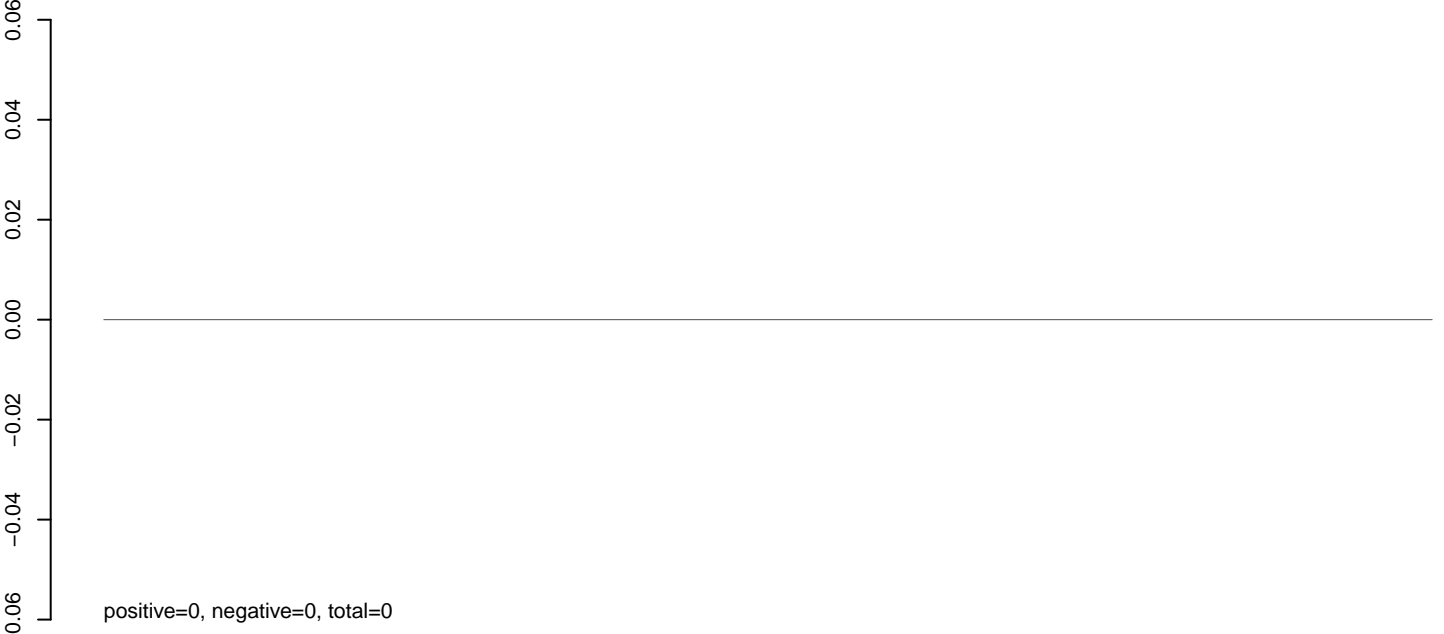
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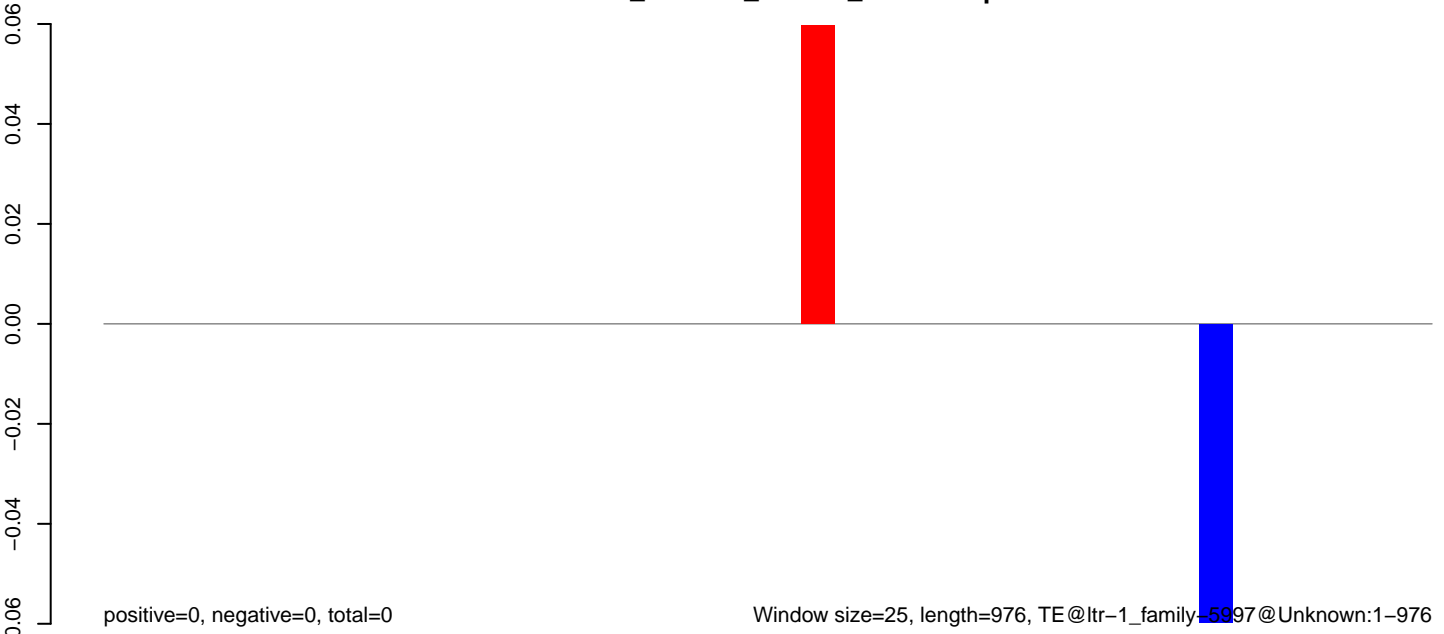
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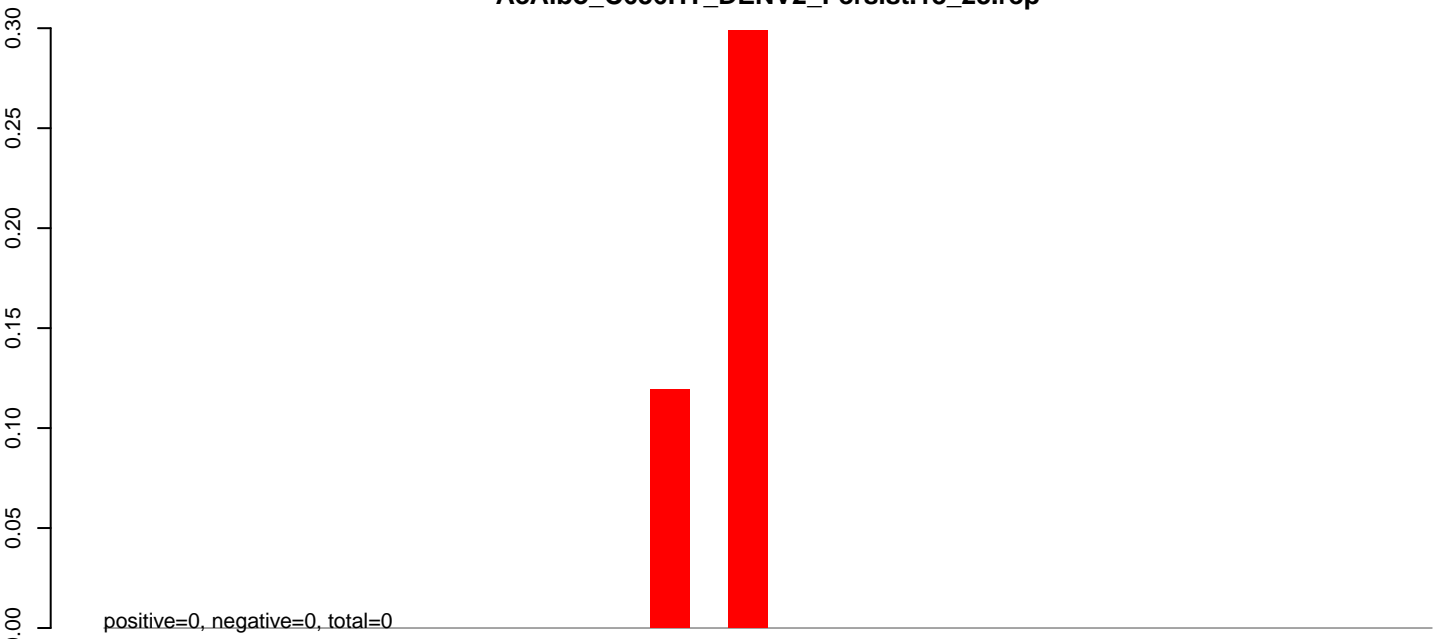


AeAlbo_C636HT_DENV2_Persist.rep

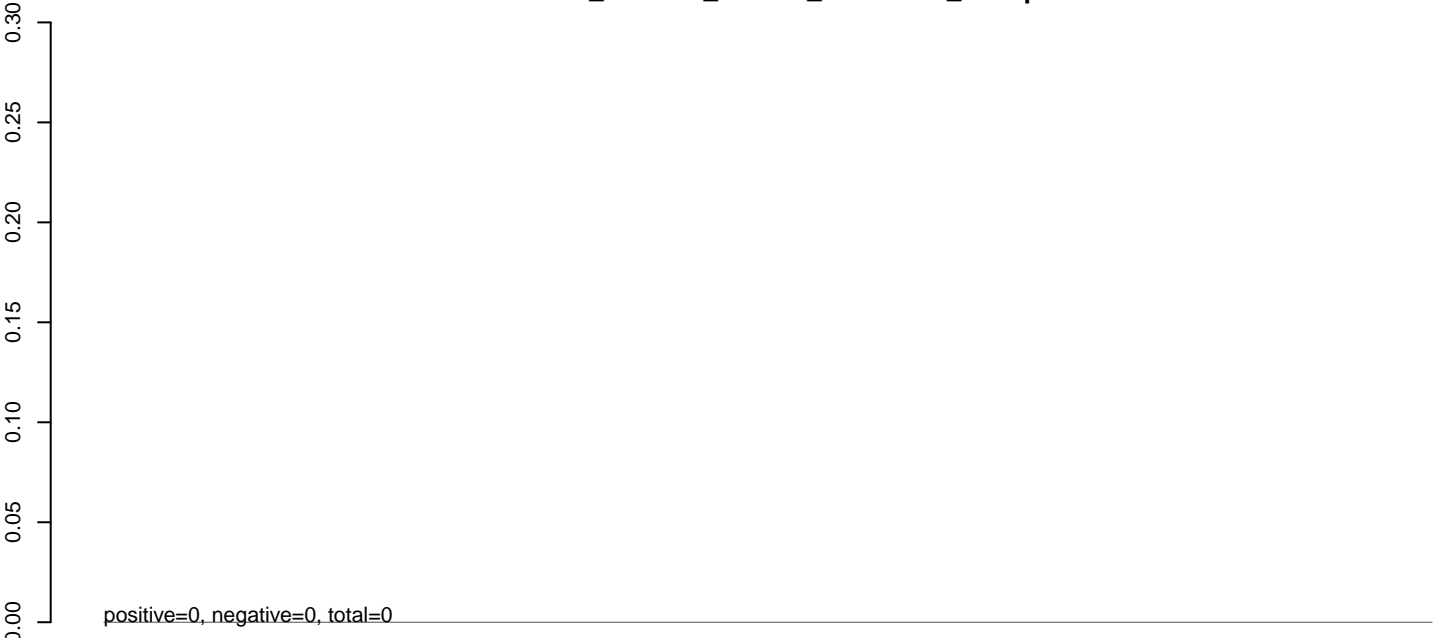


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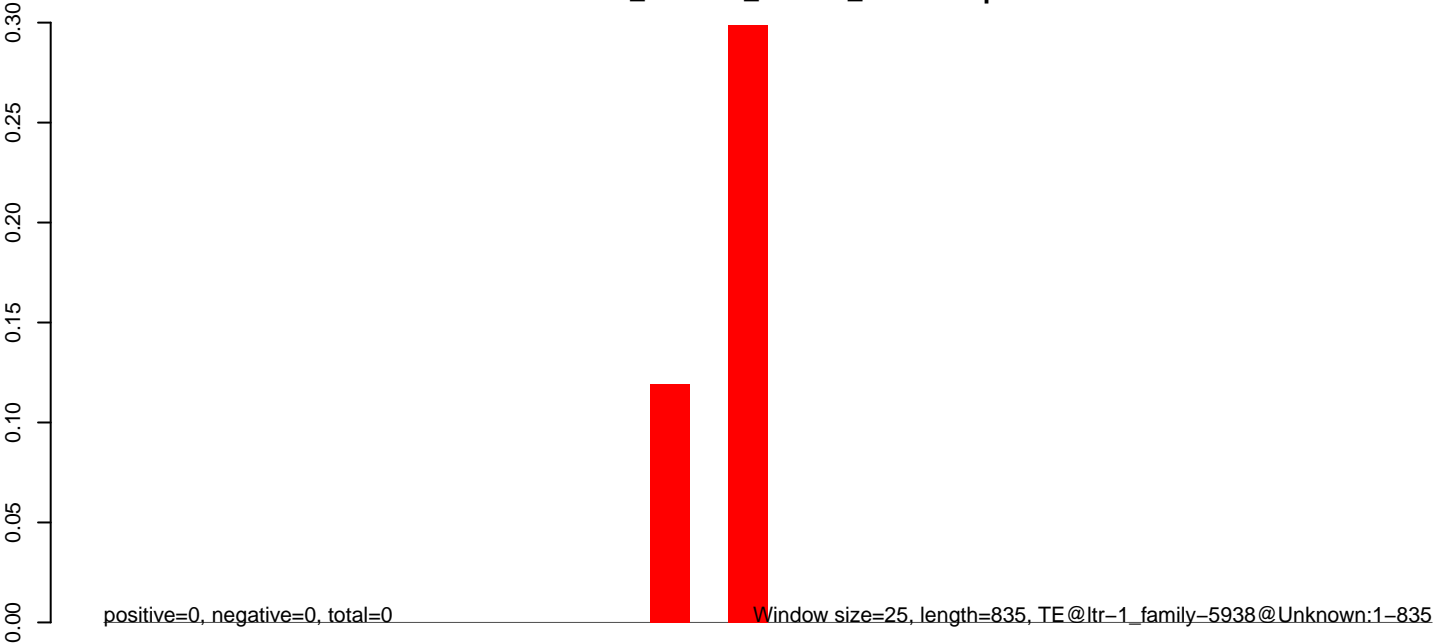
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

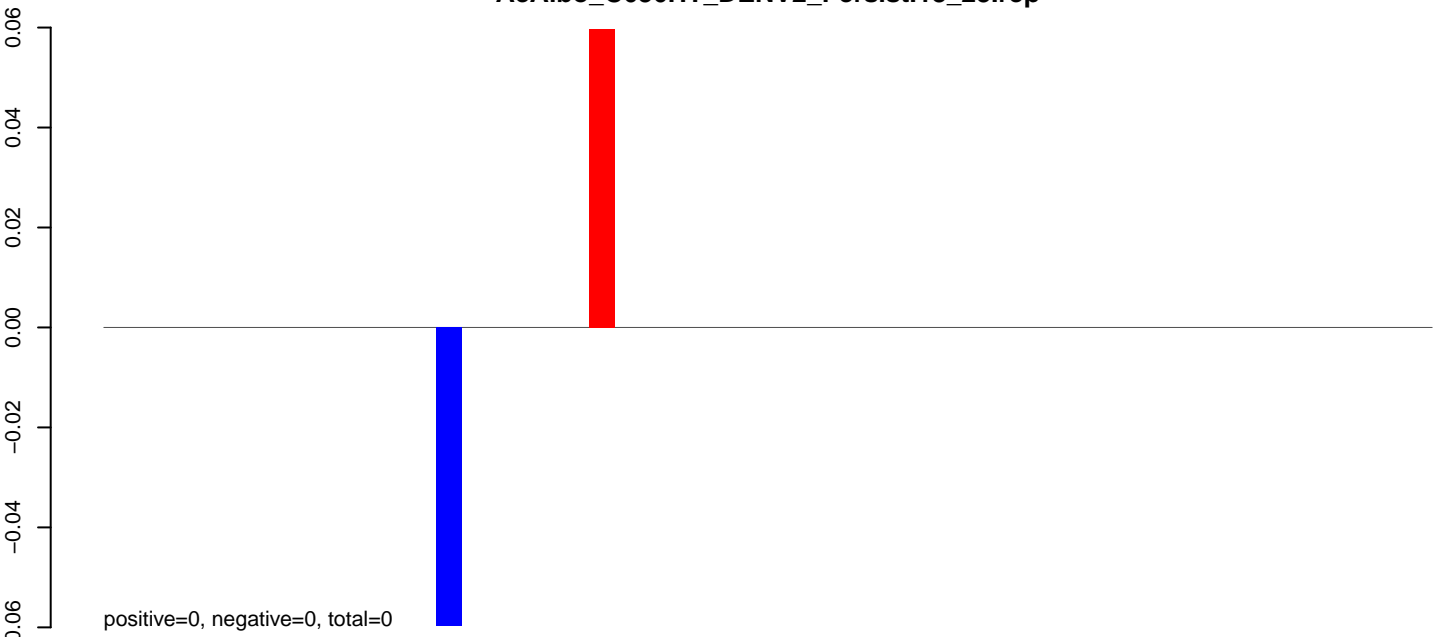


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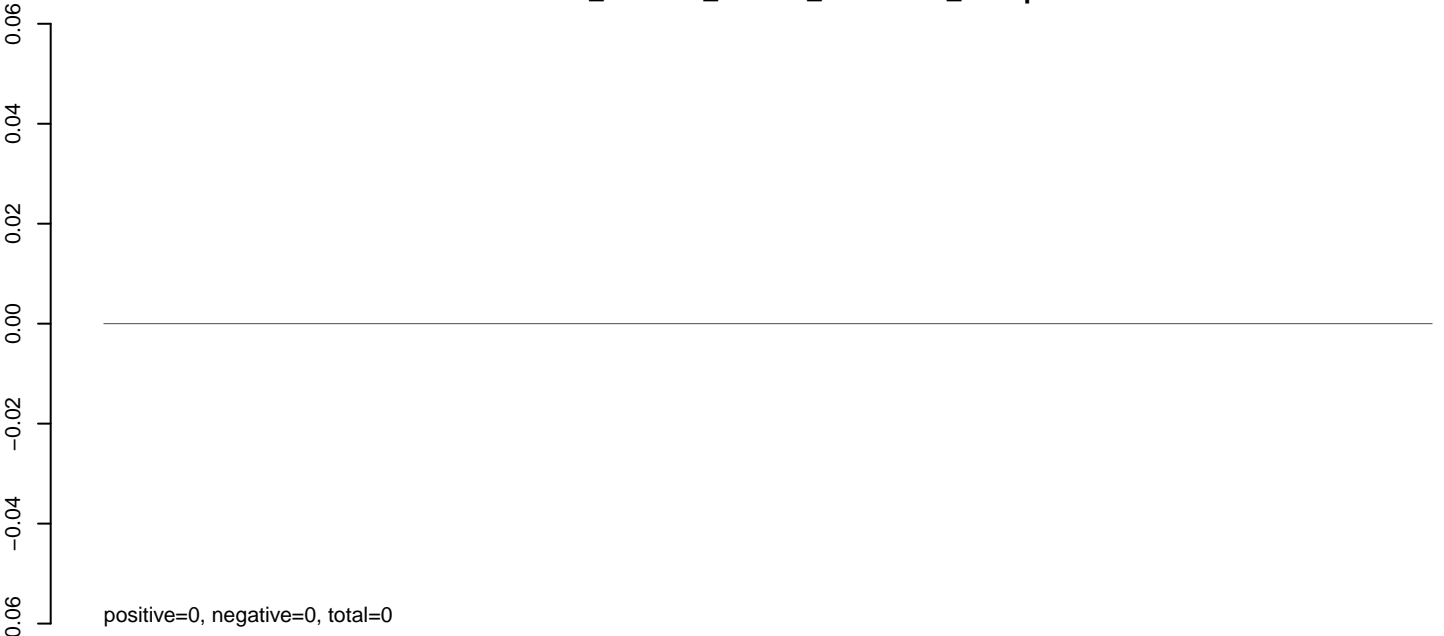


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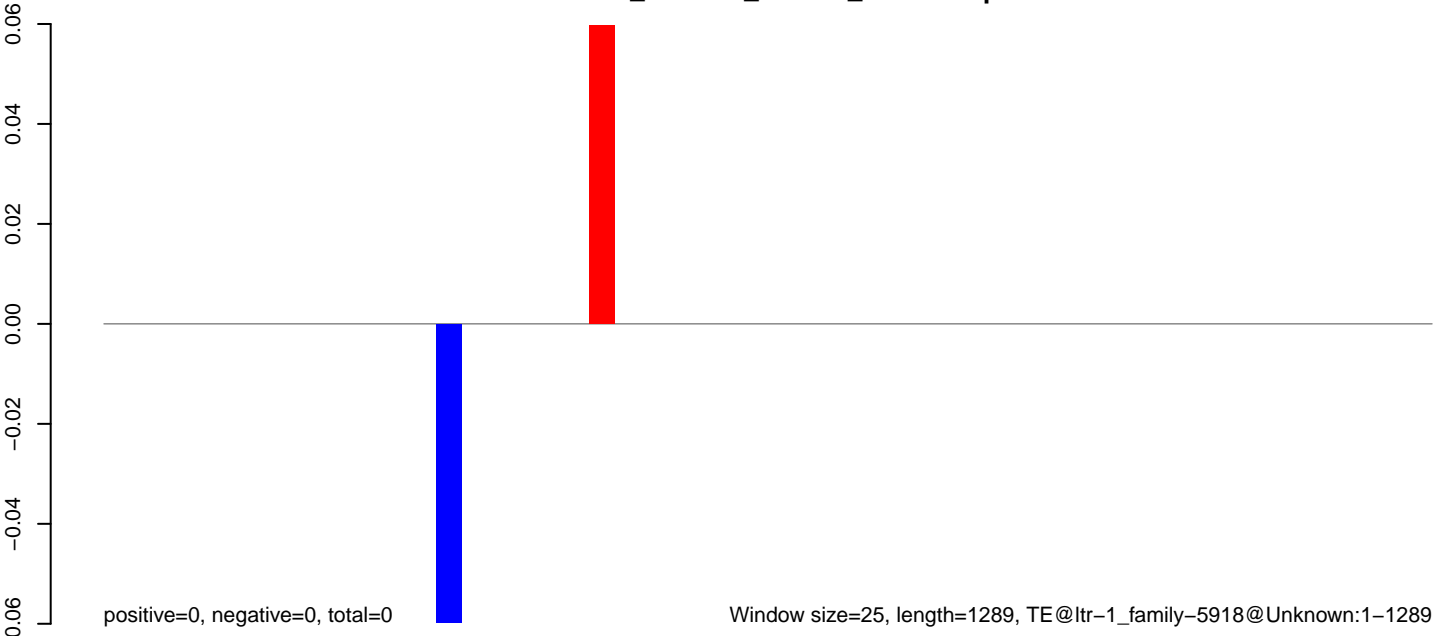
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



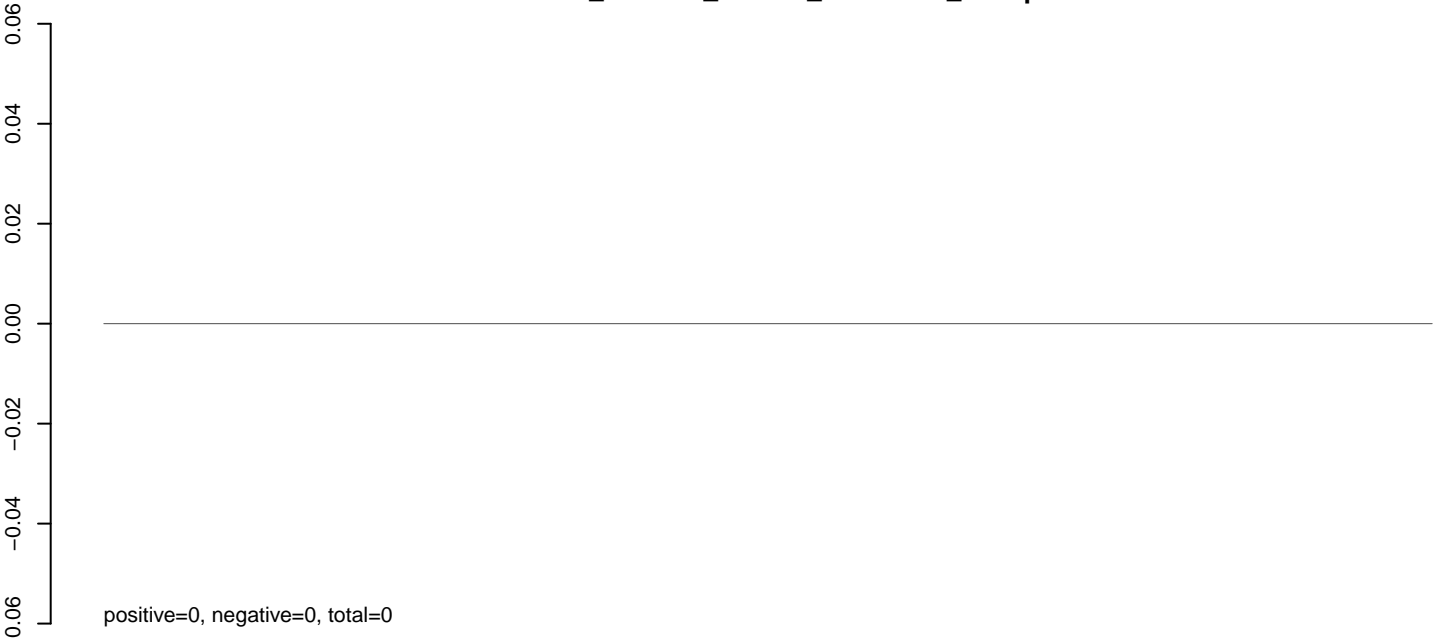
AeAlbo_C636HT_DENV2_Persist.rep



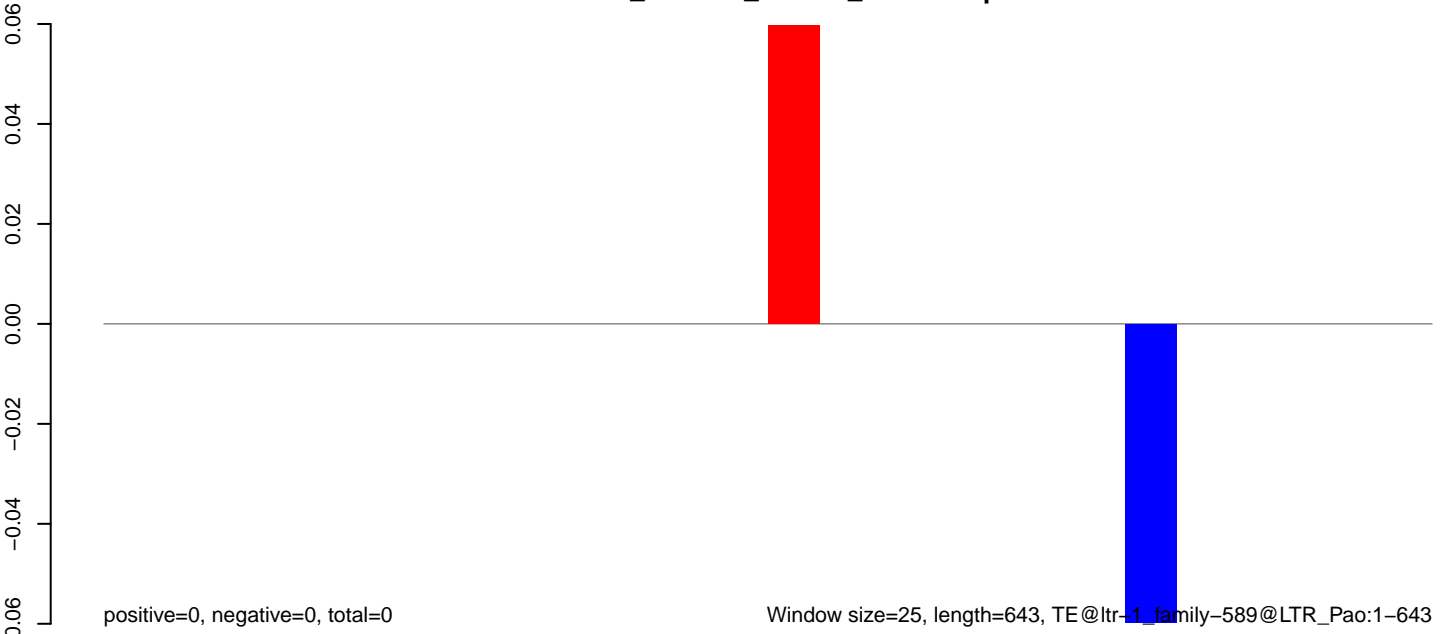
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

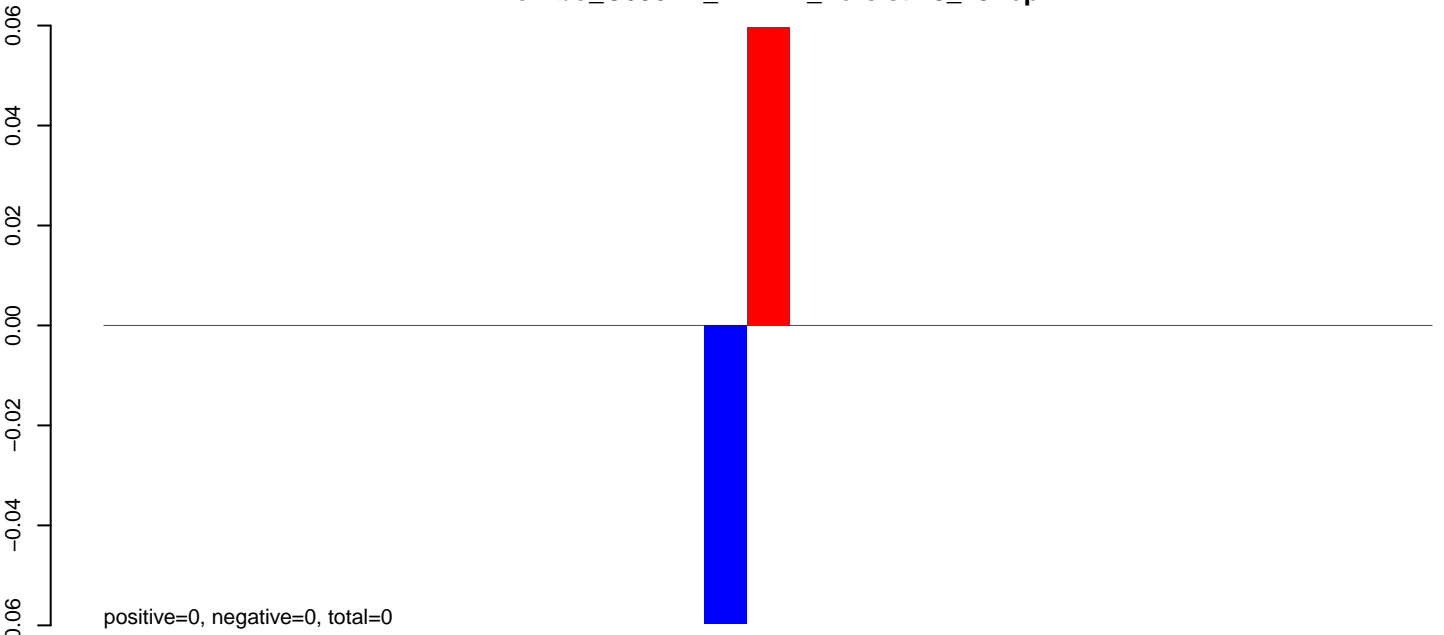


AeAlbo_C636HT_DENV2_Persist.rep

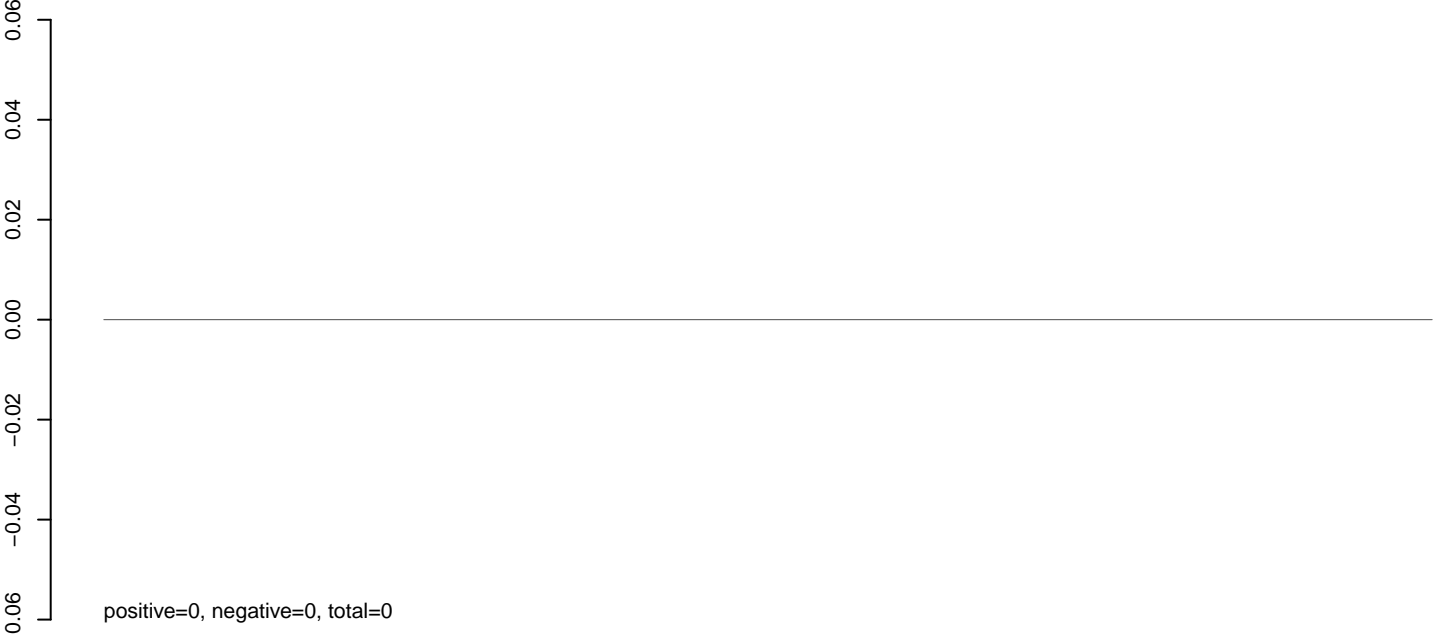


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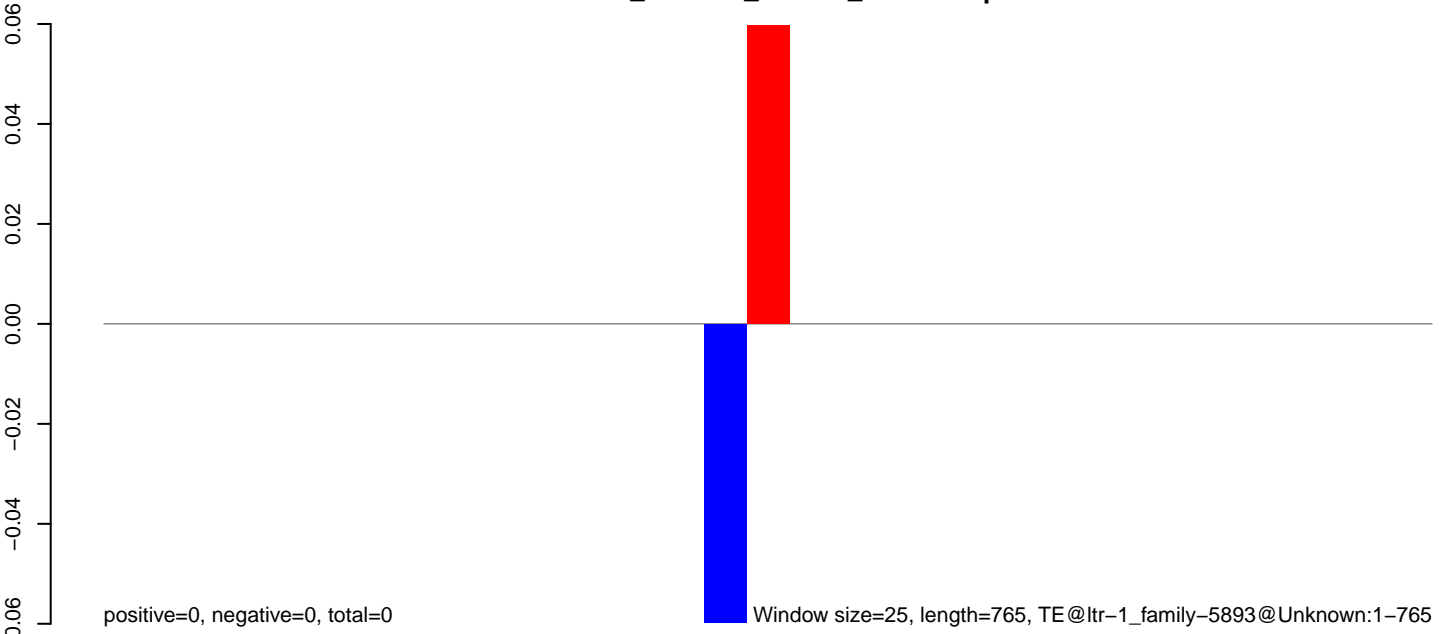
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

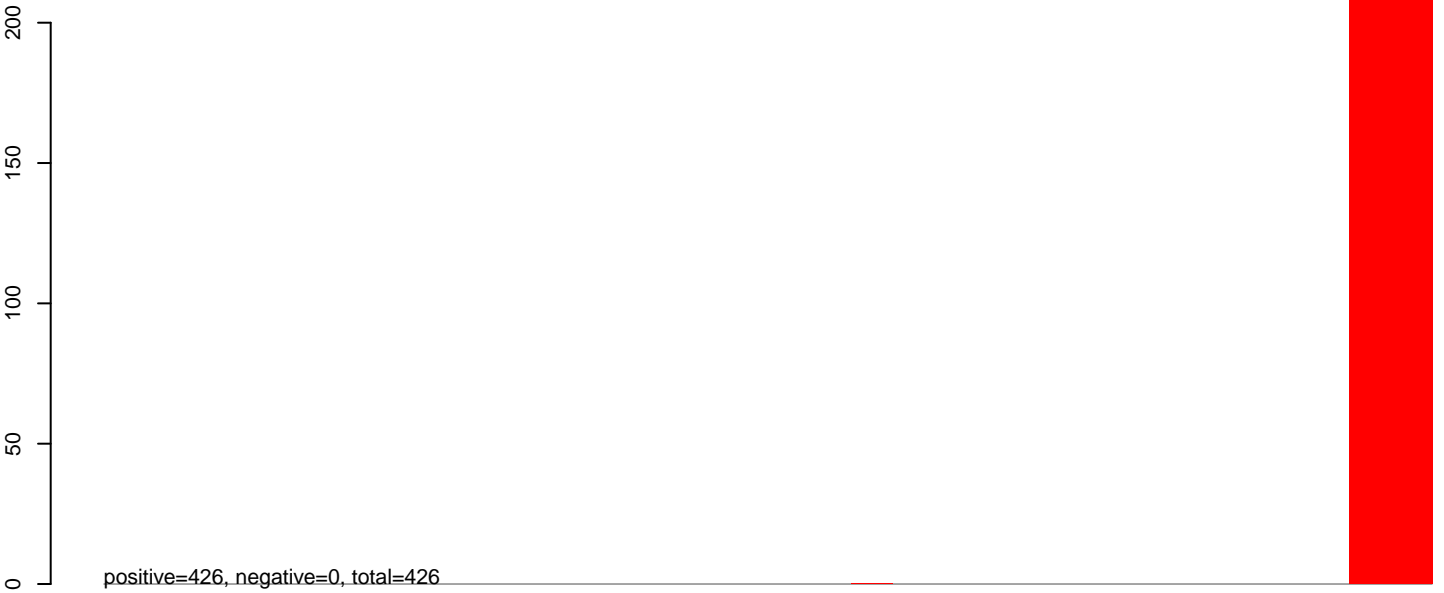


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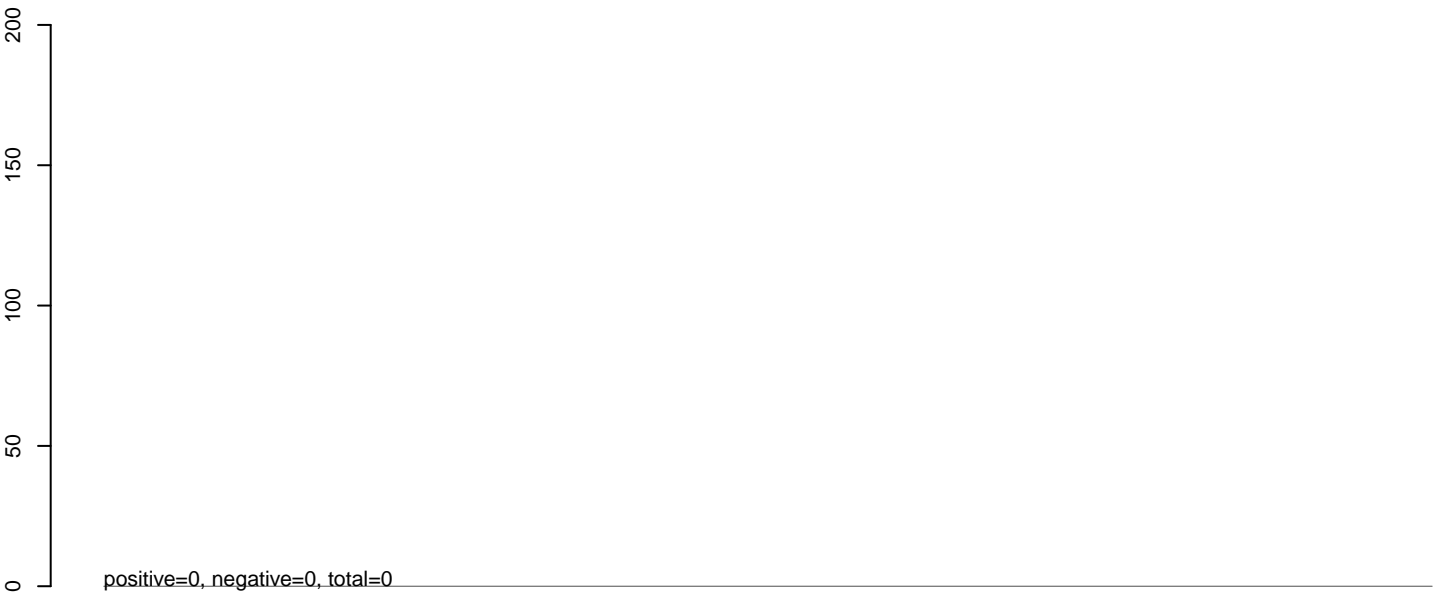


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



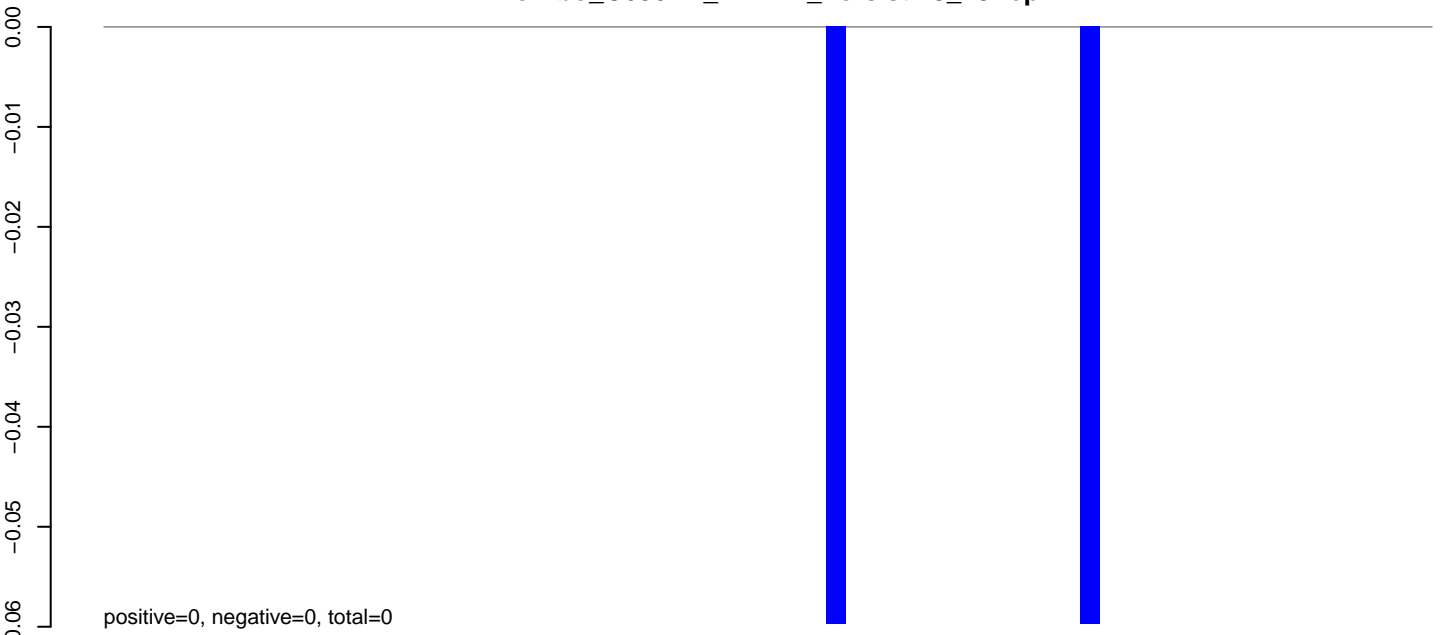
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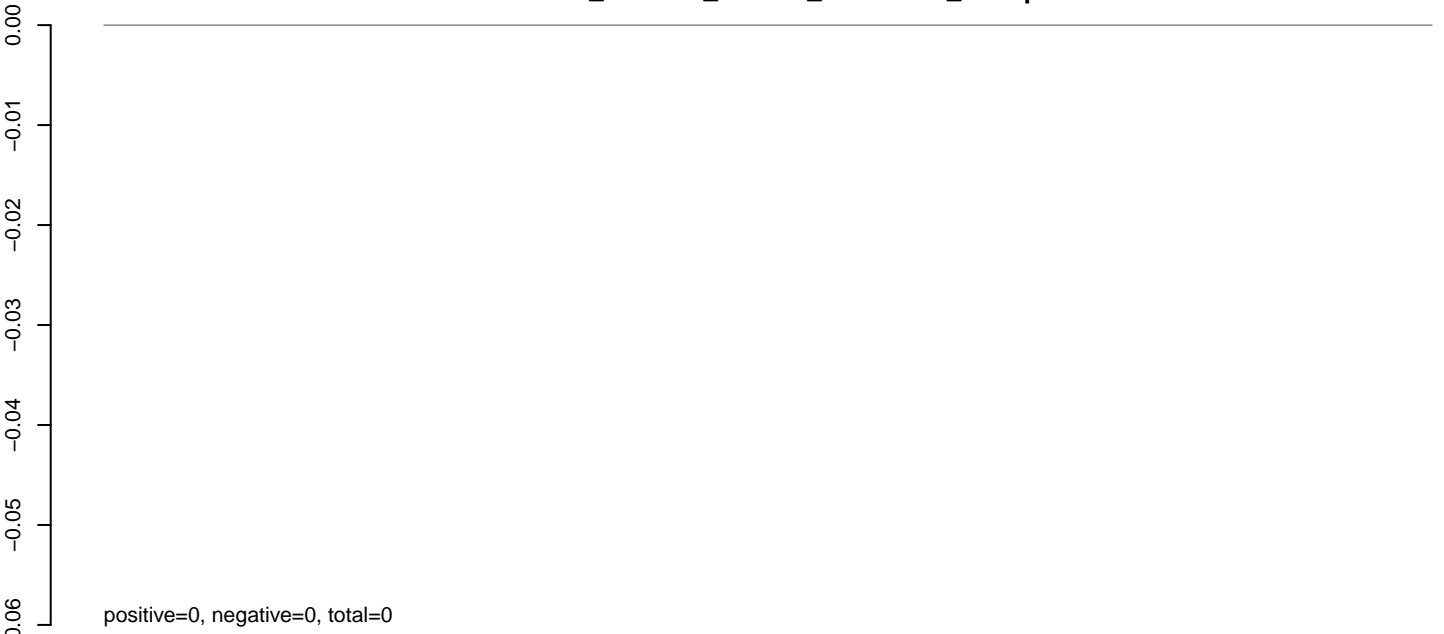
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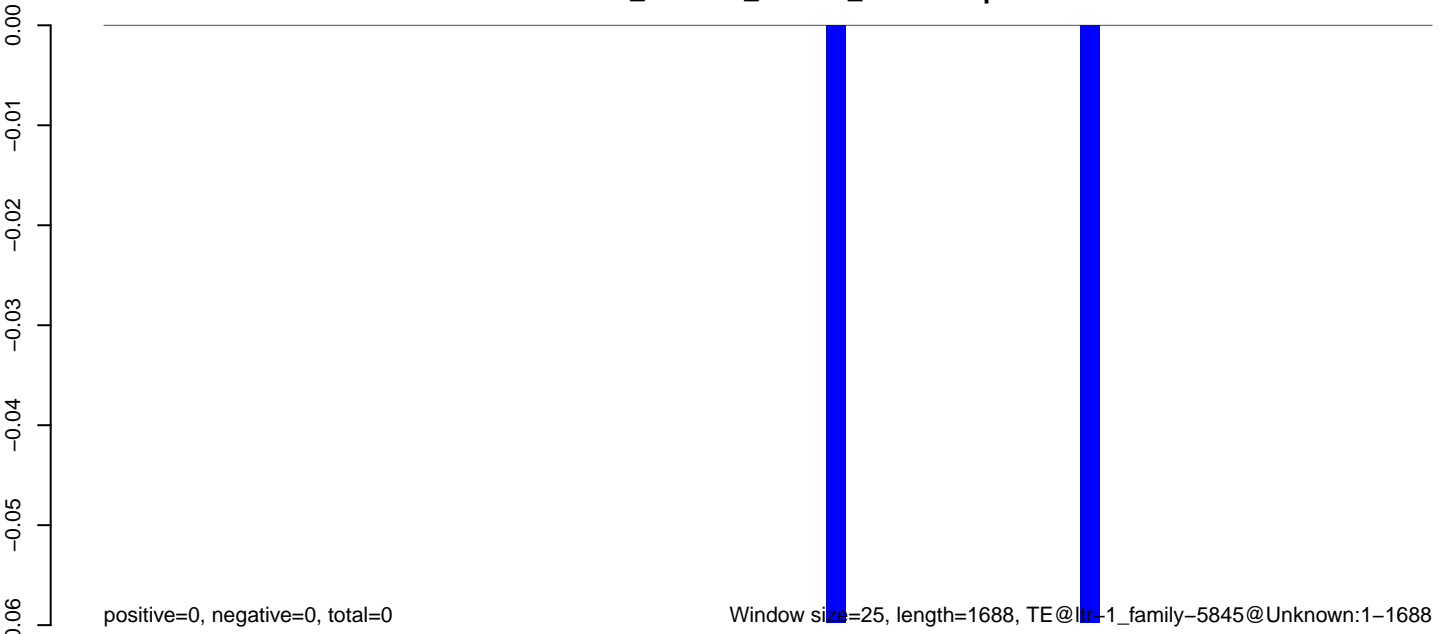
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

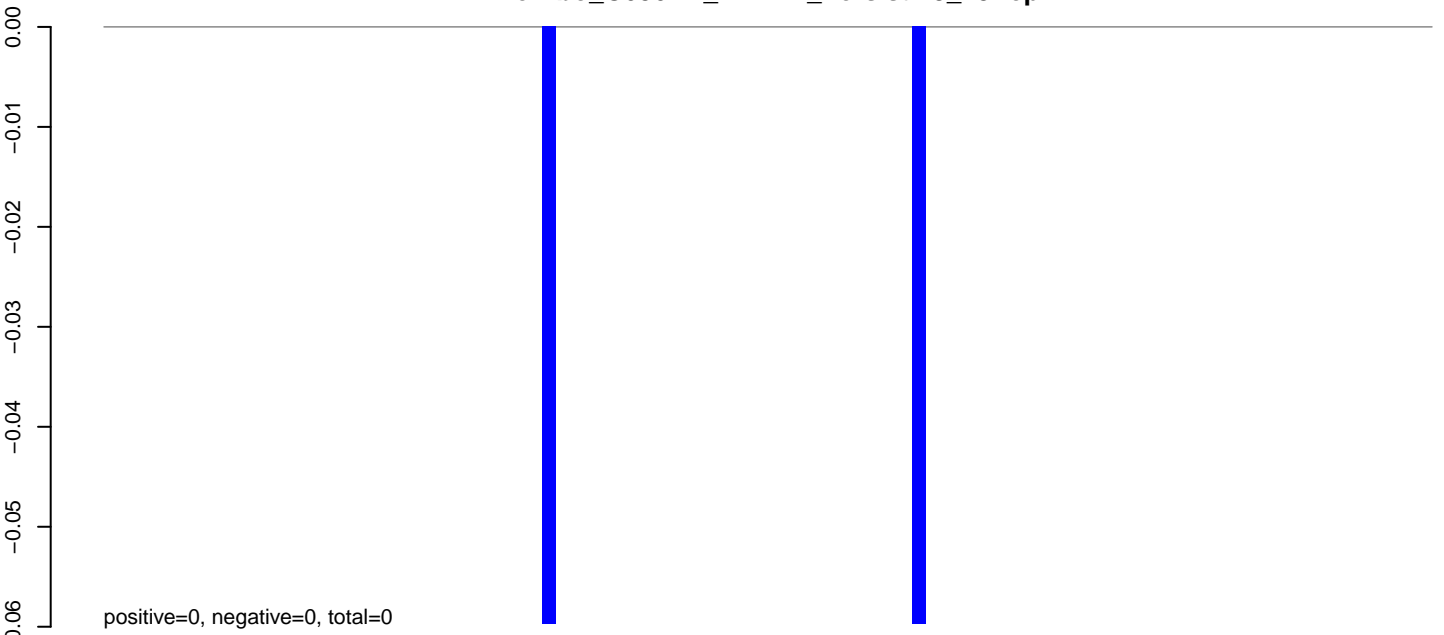


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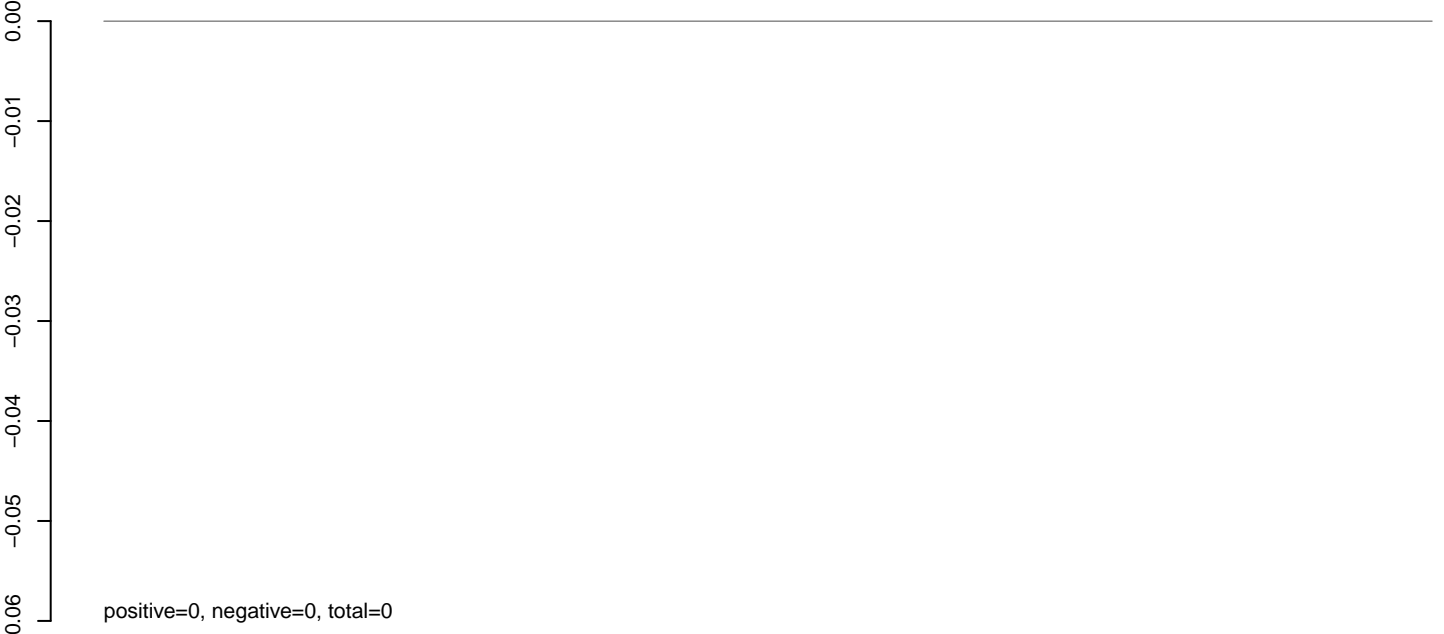


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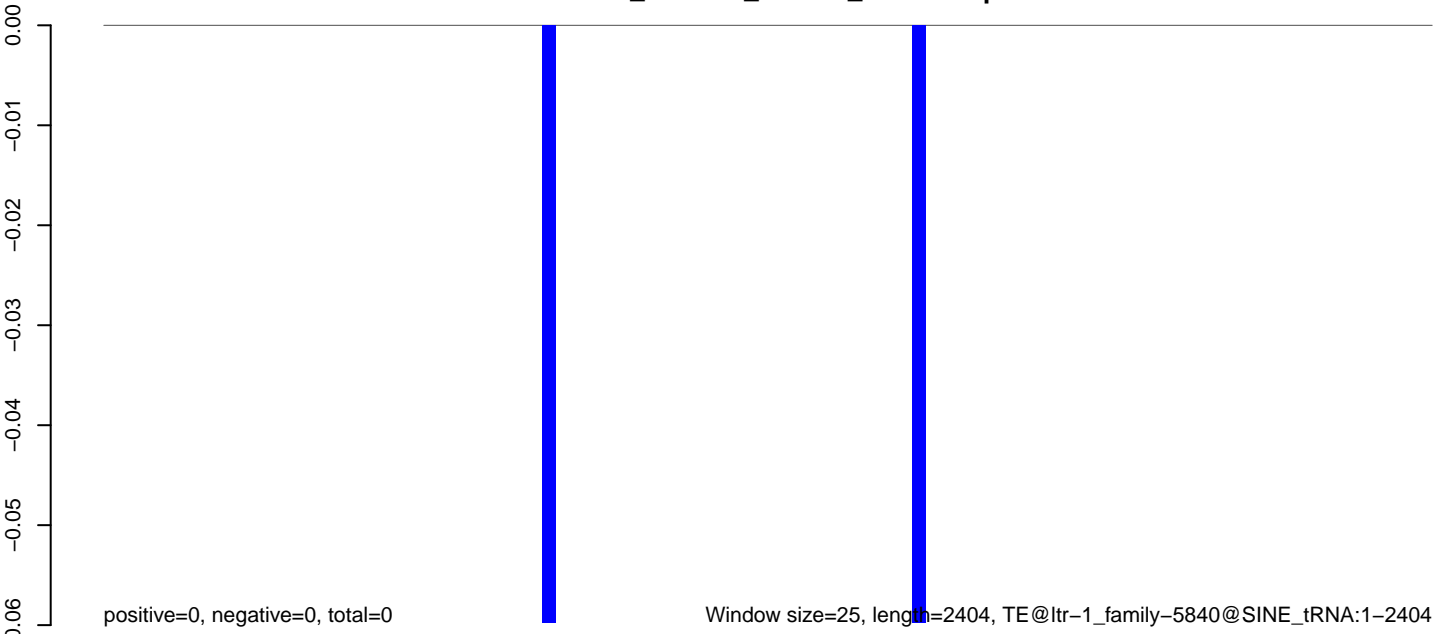
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



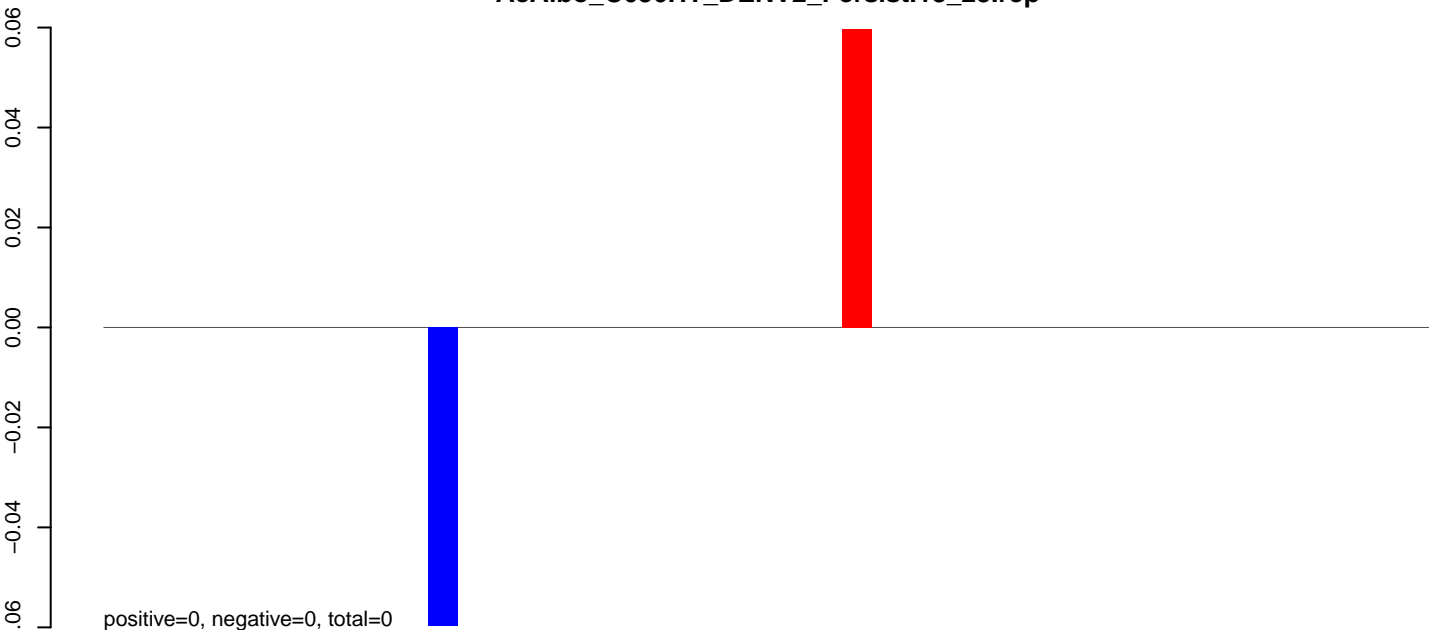
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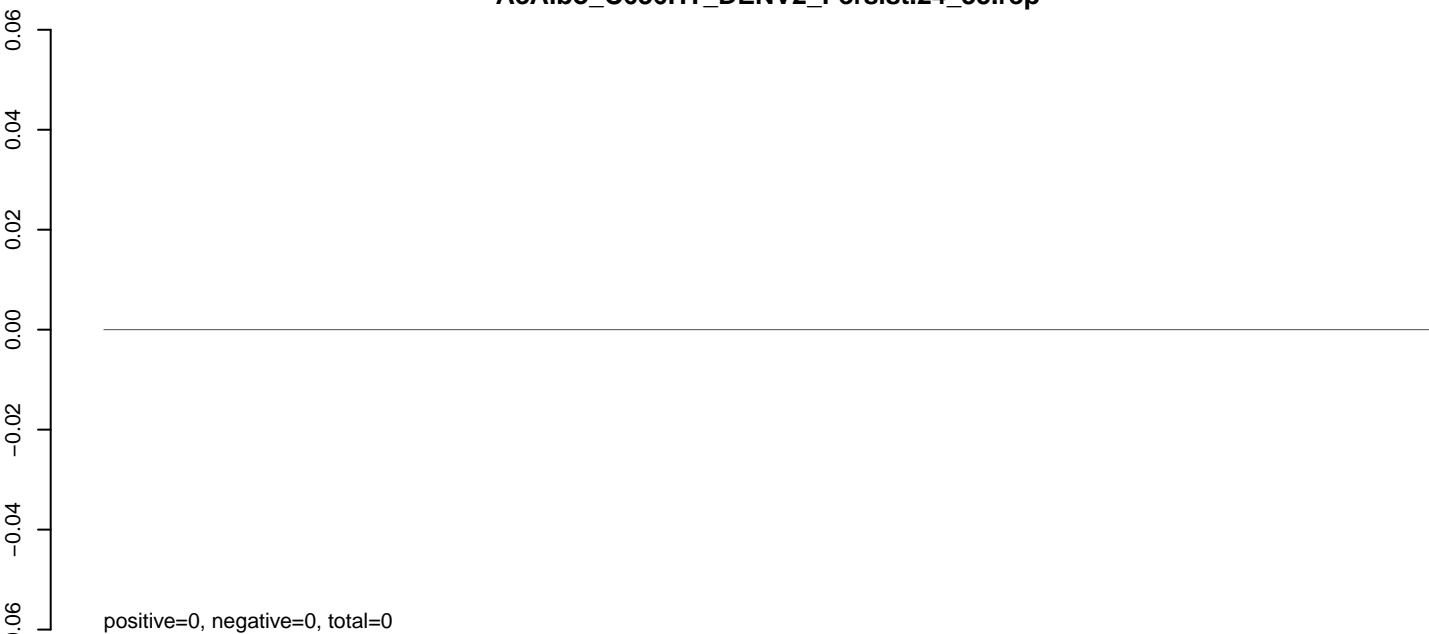
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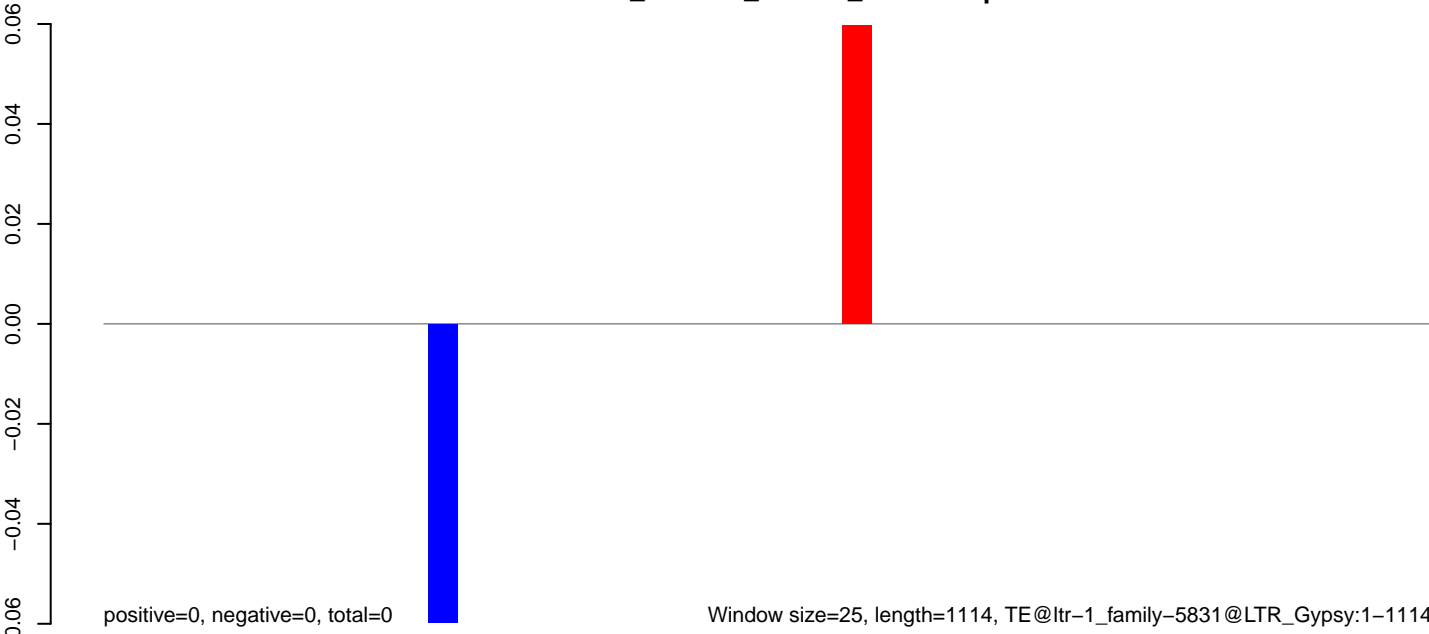
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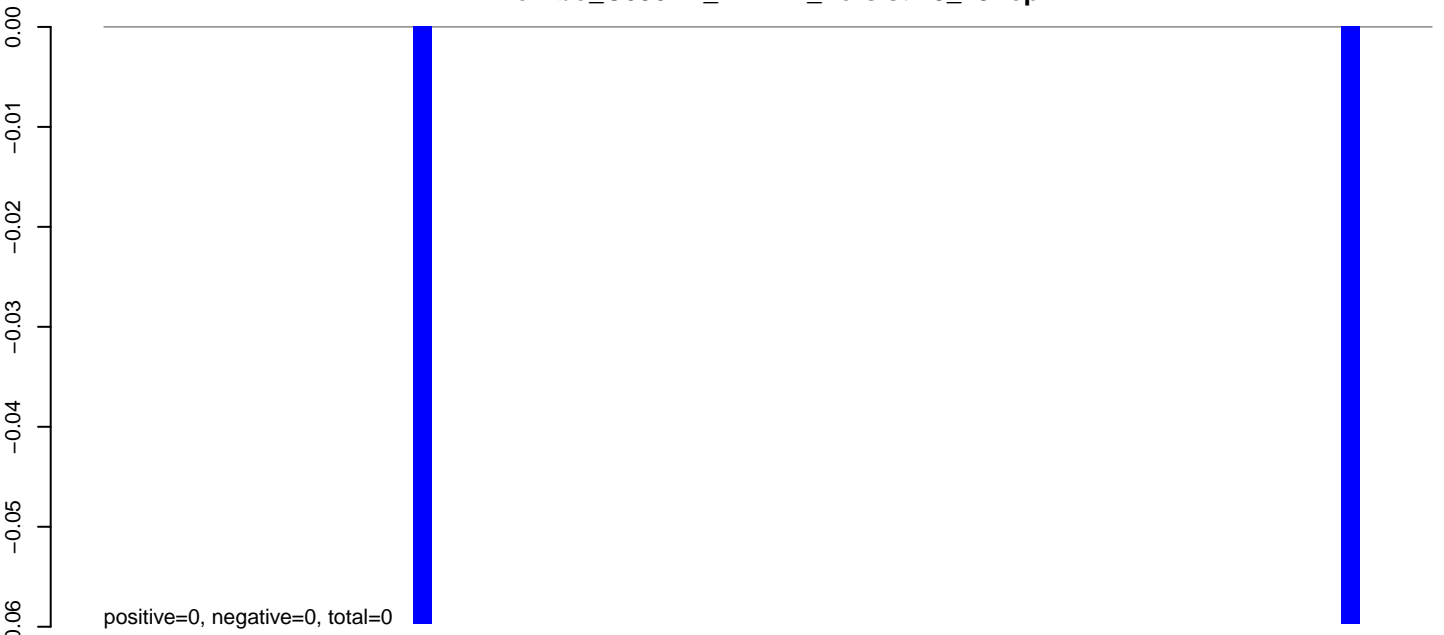
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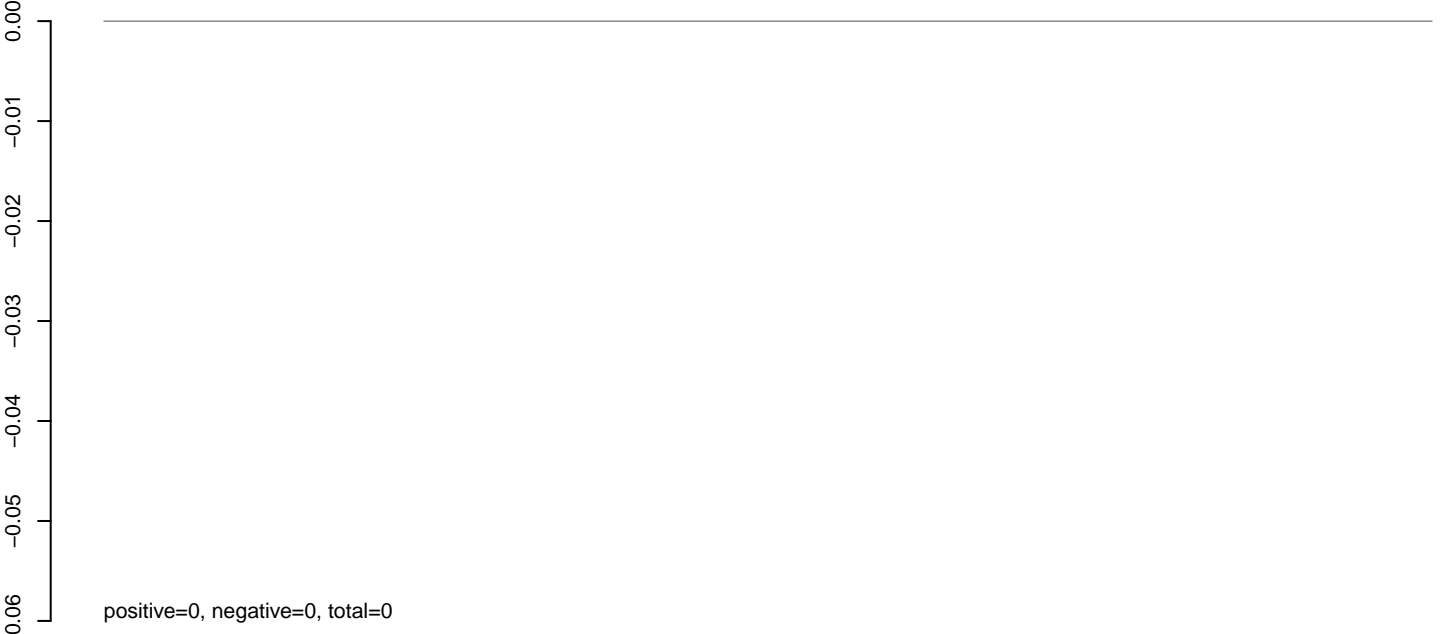
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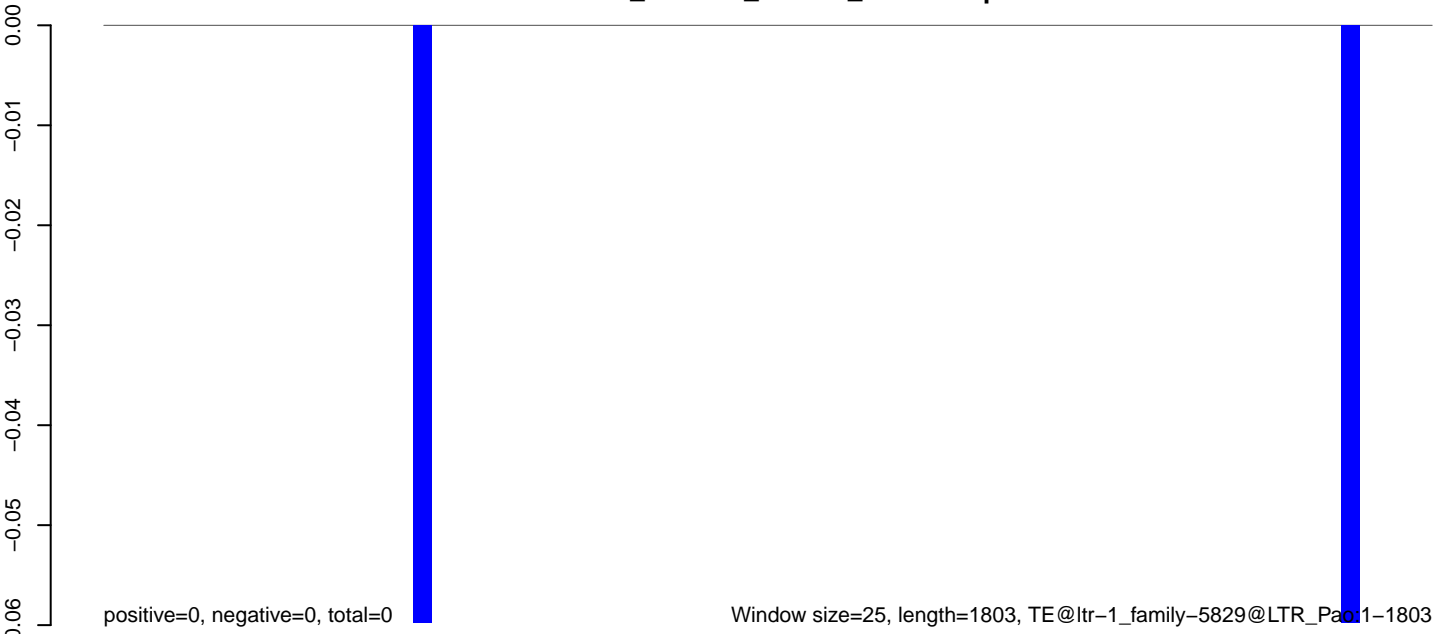
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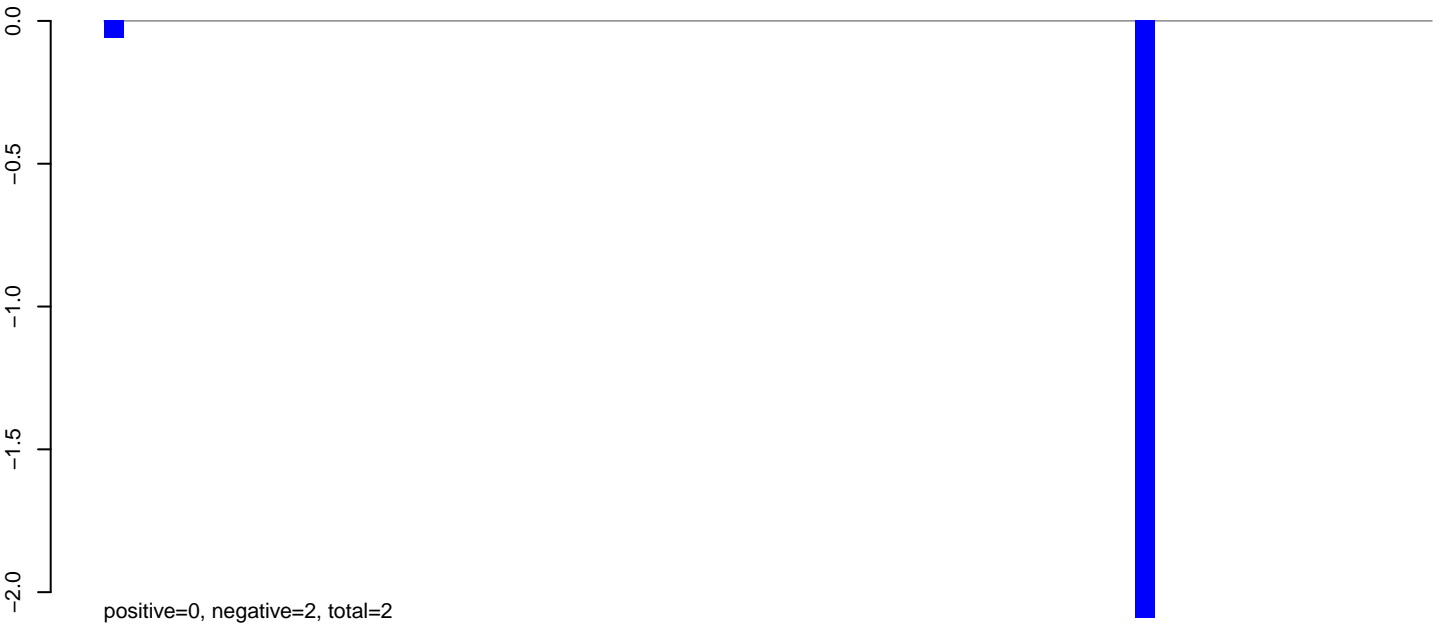
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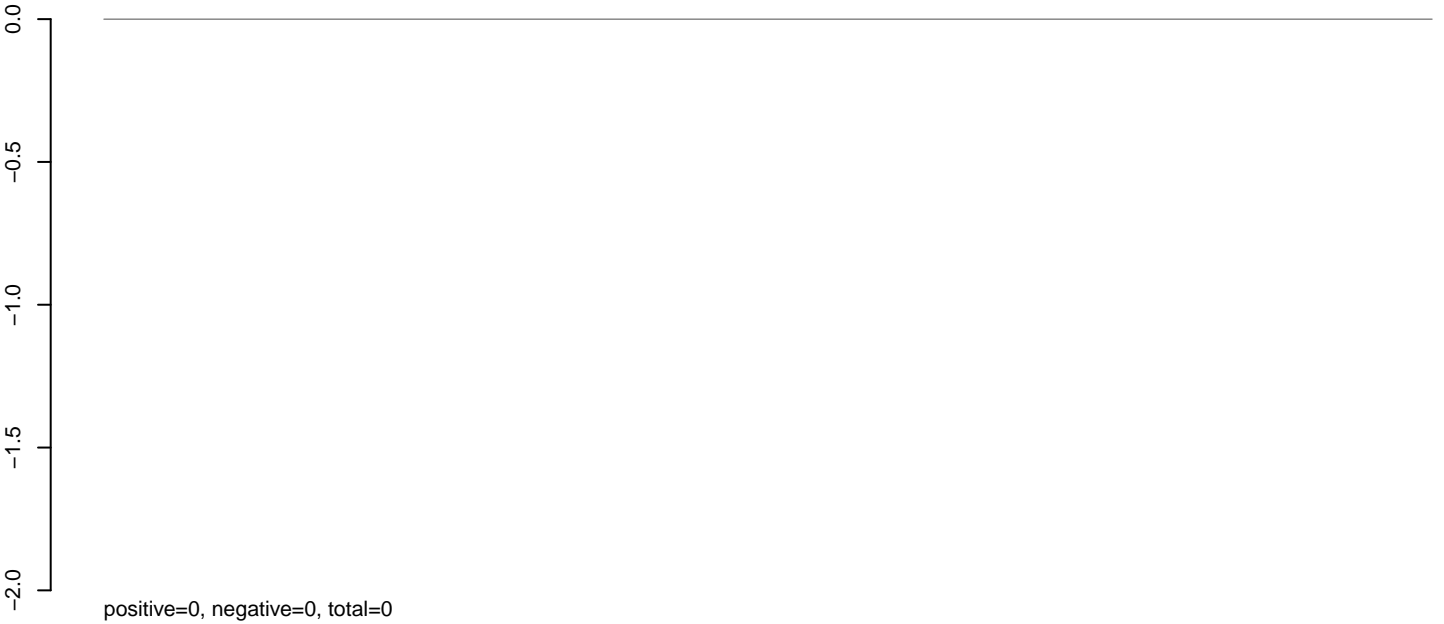
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



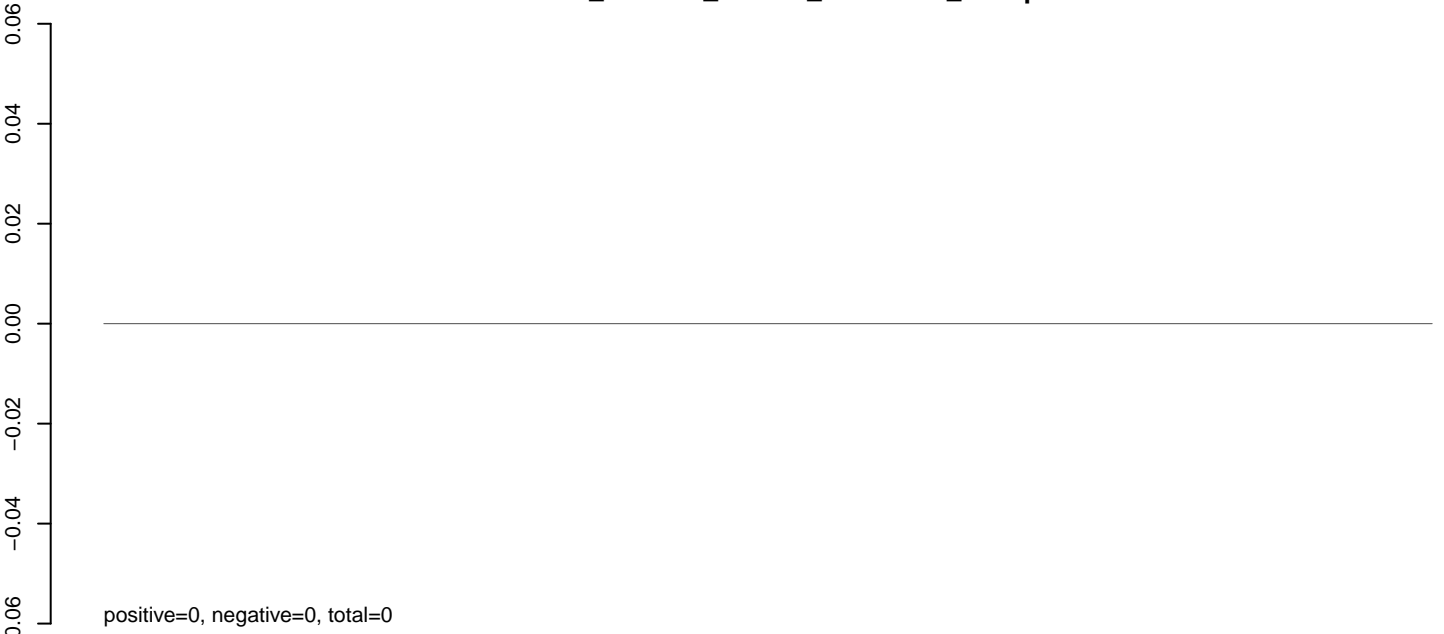
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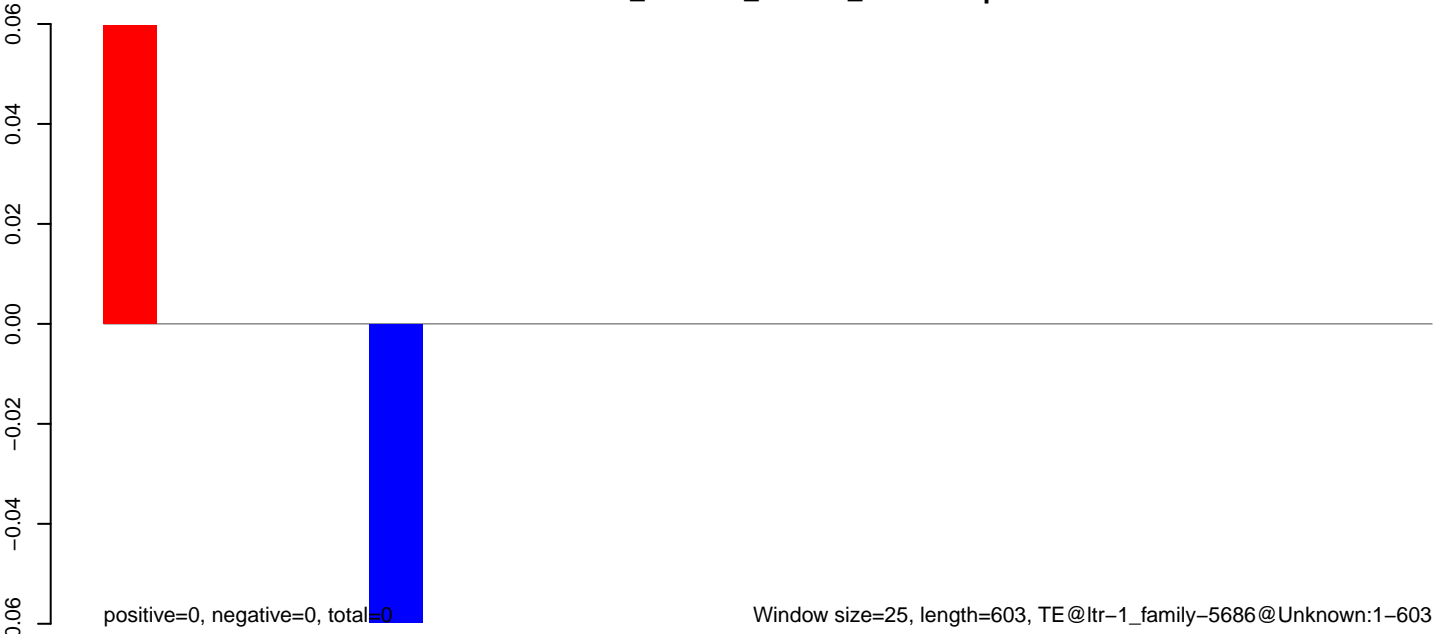
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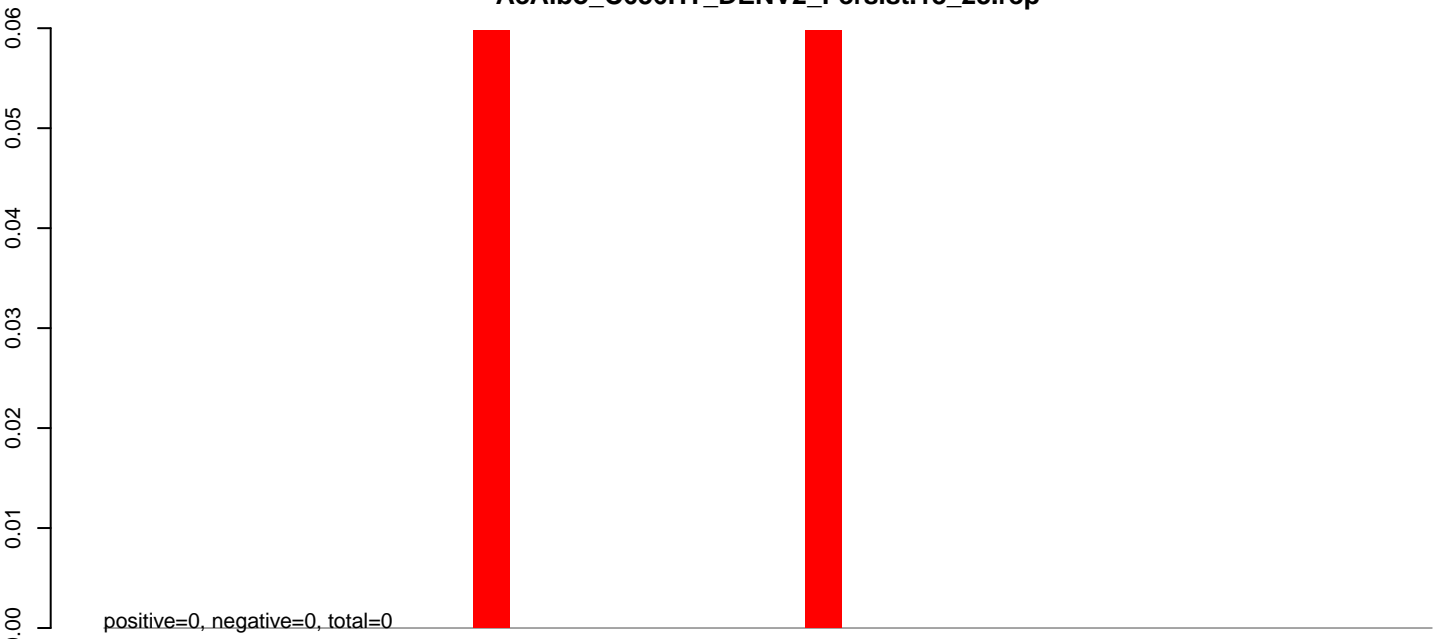
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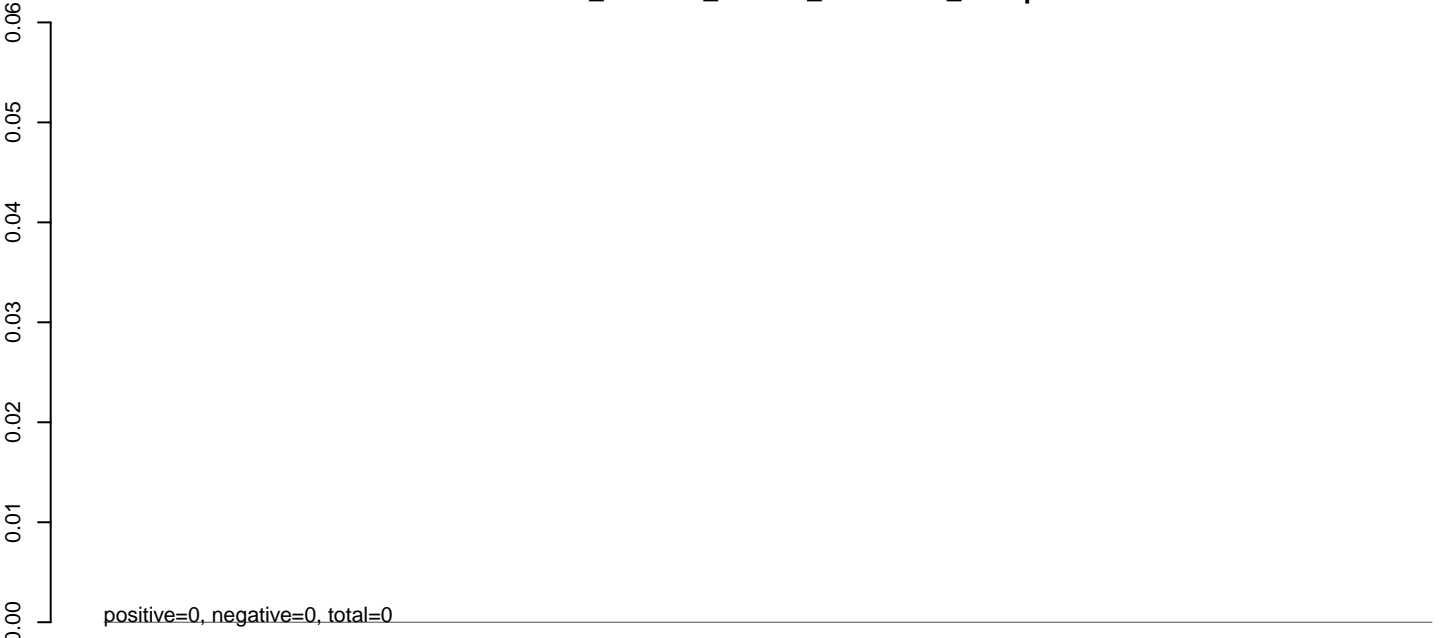
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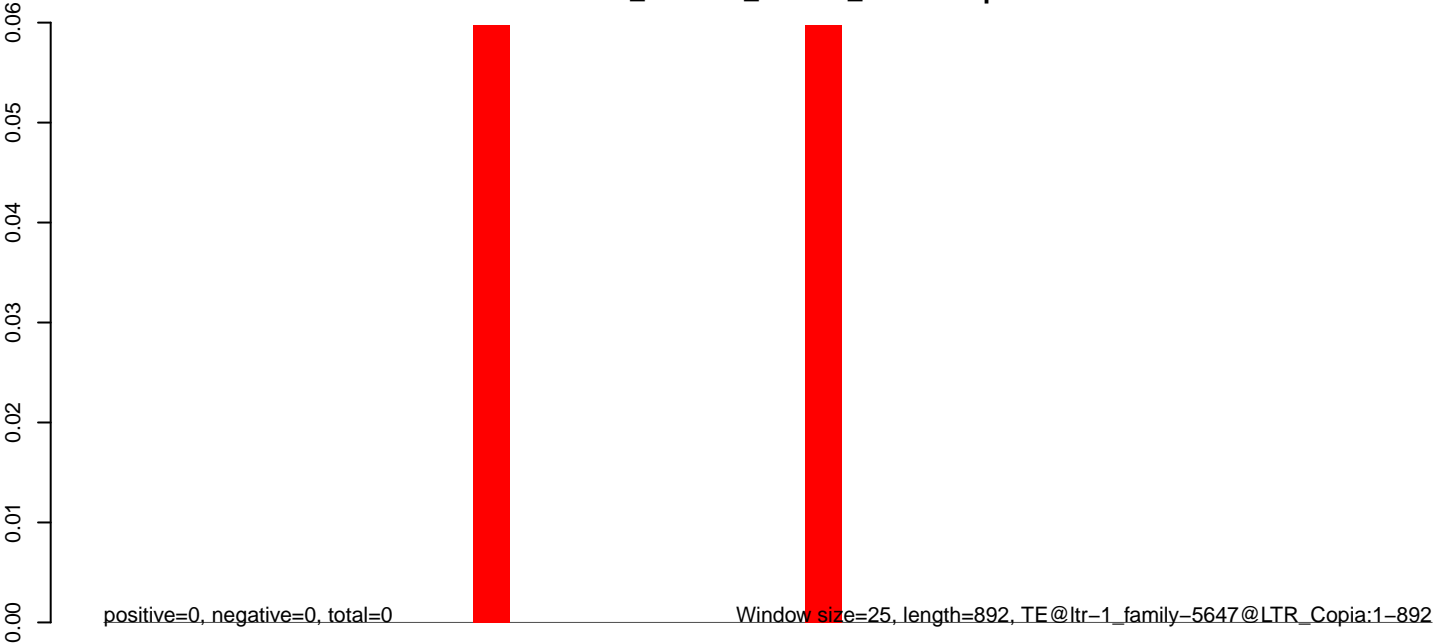
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

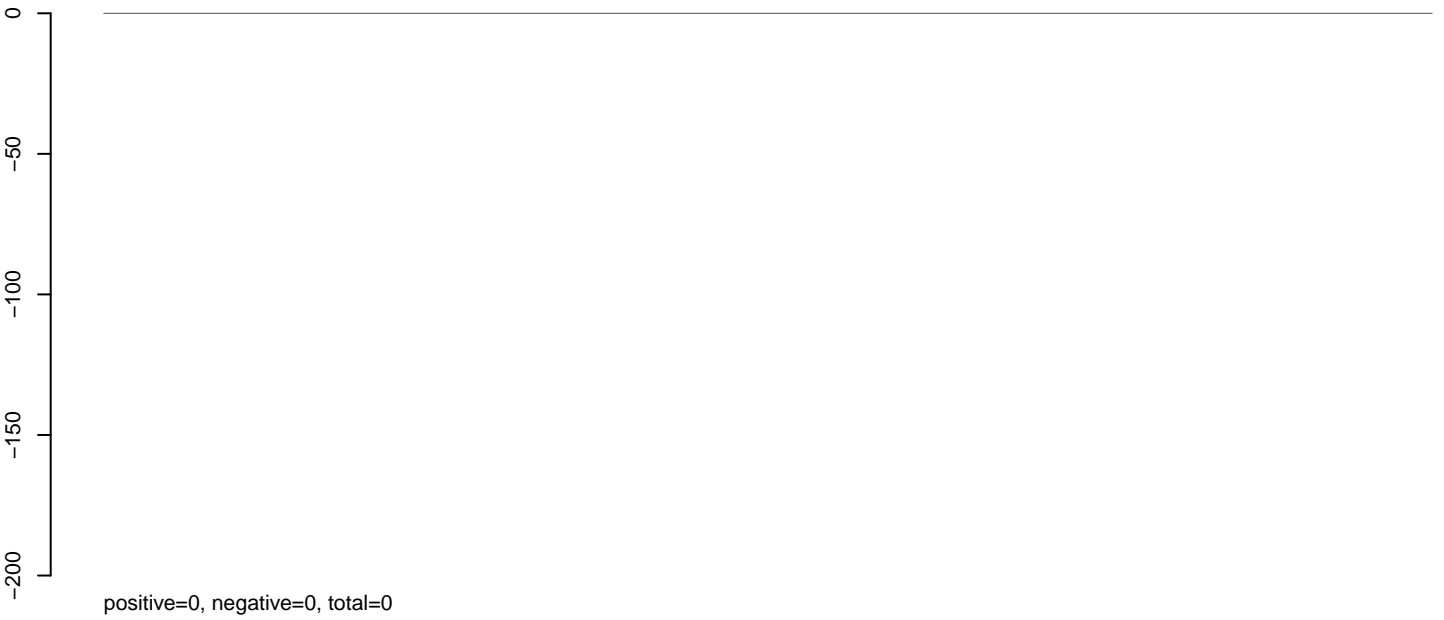


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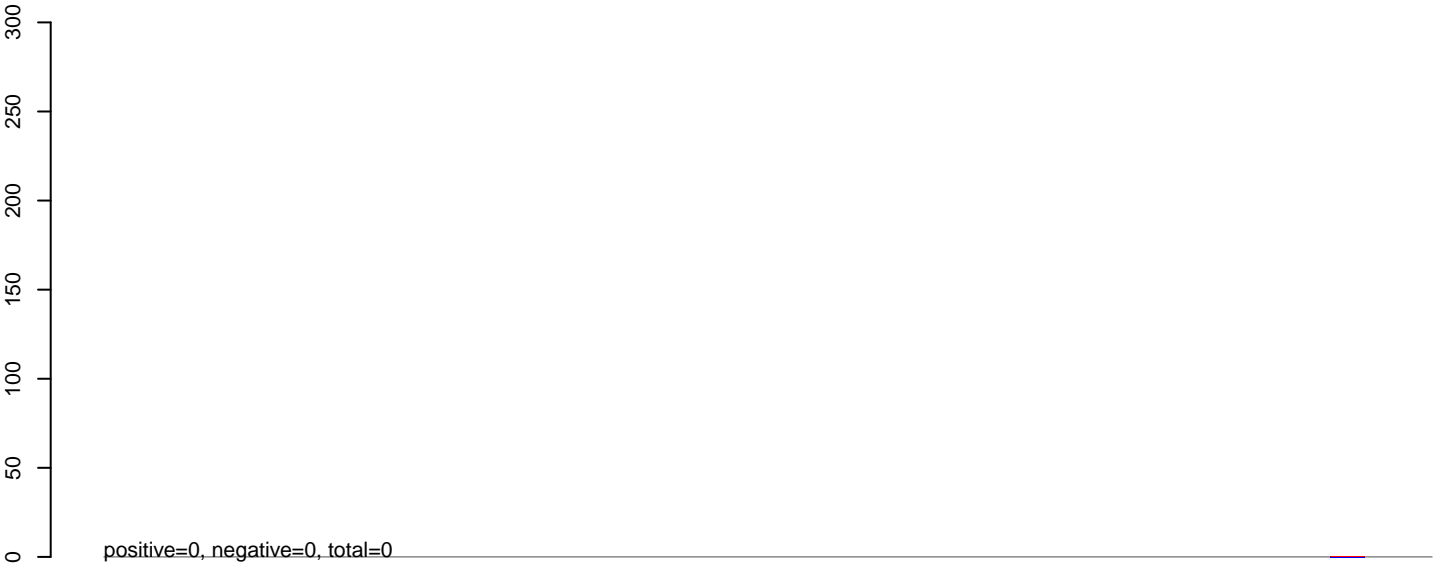
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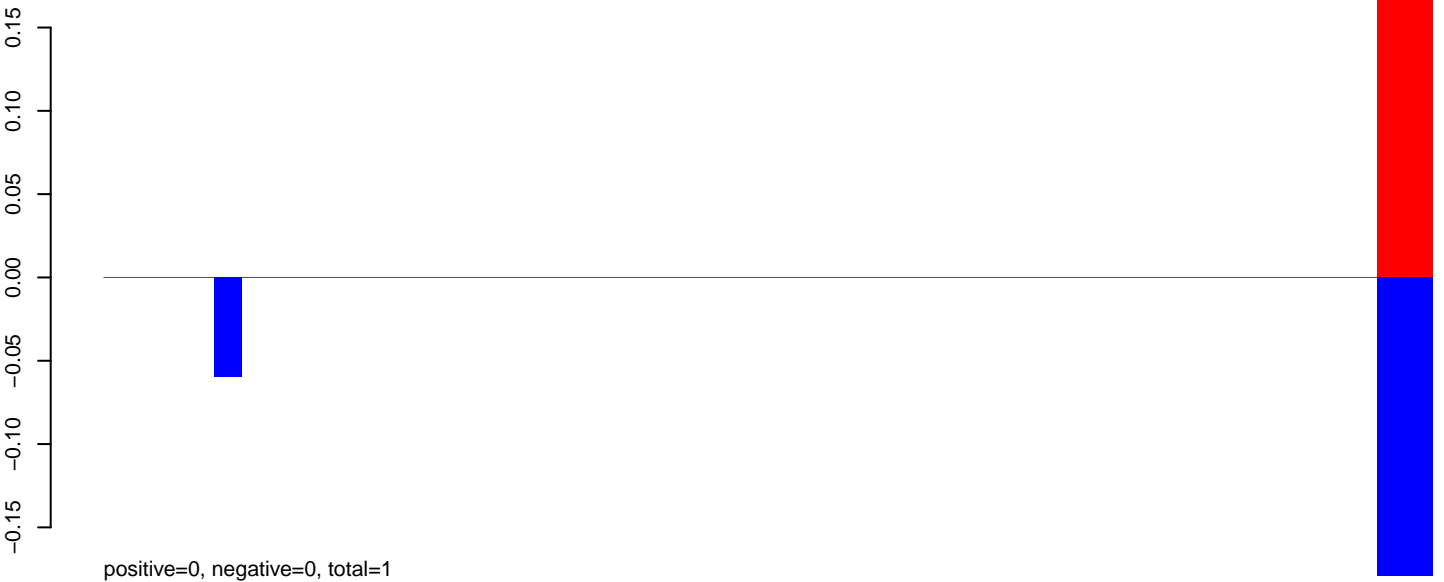
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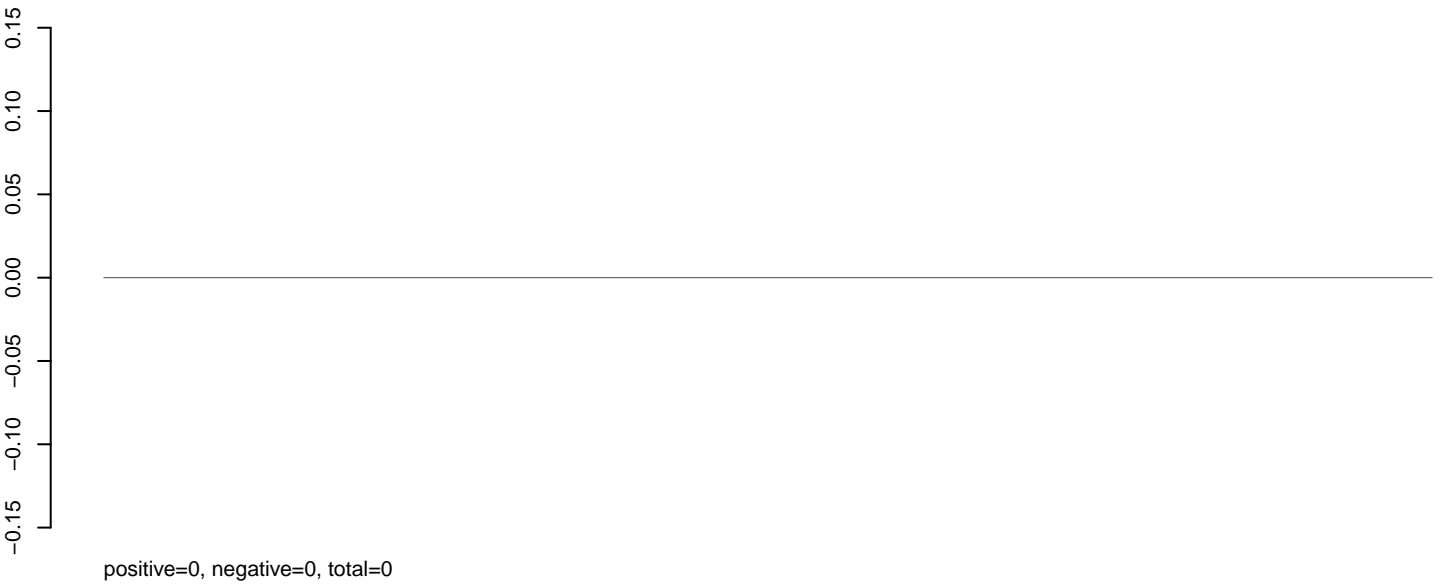
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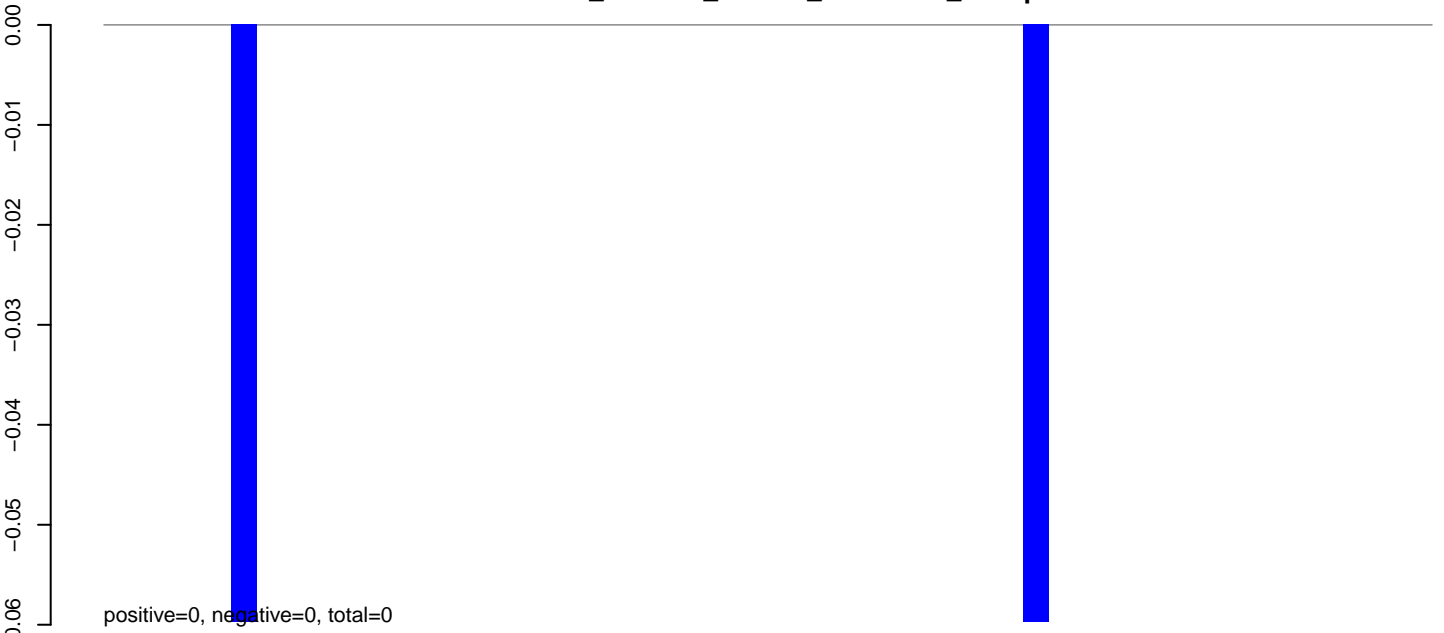
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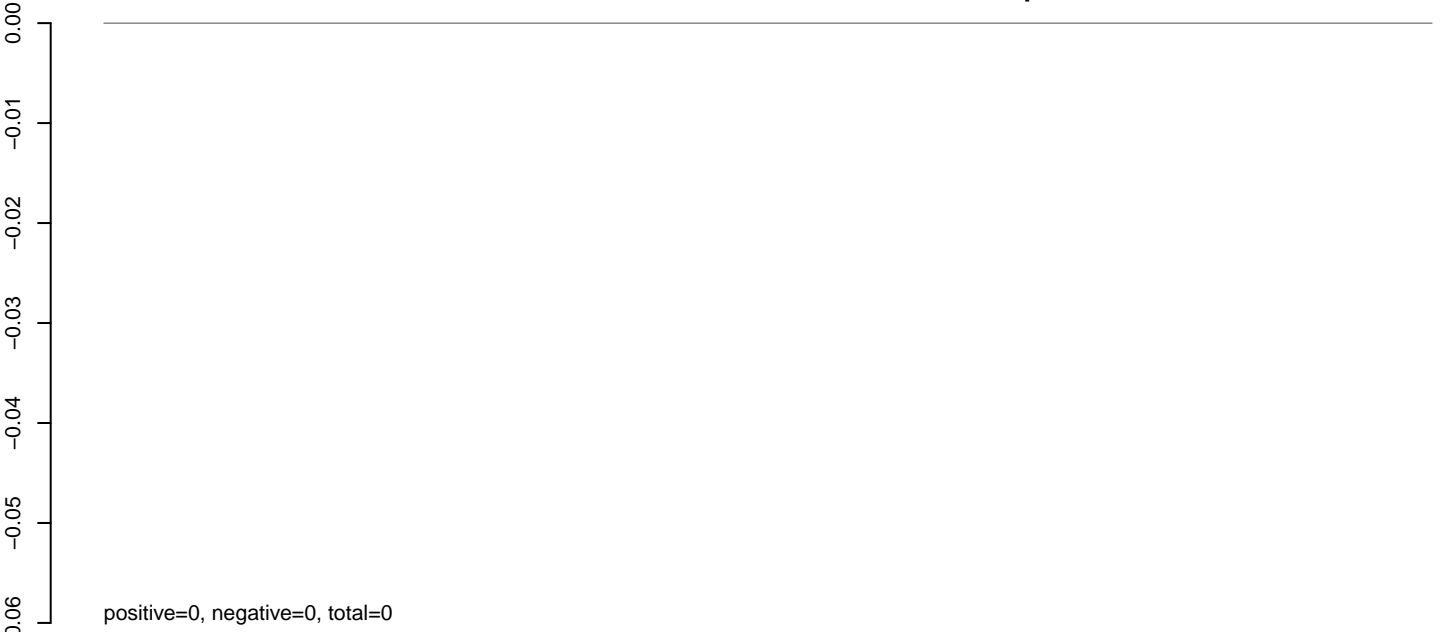
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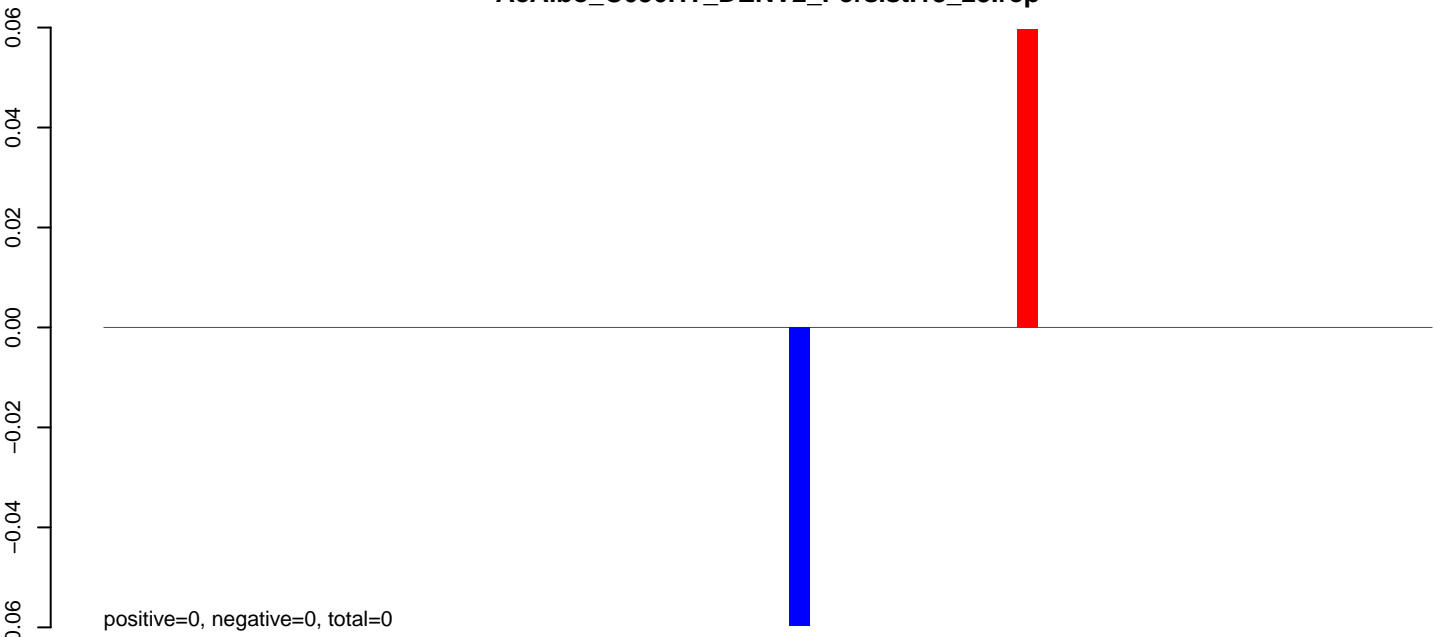


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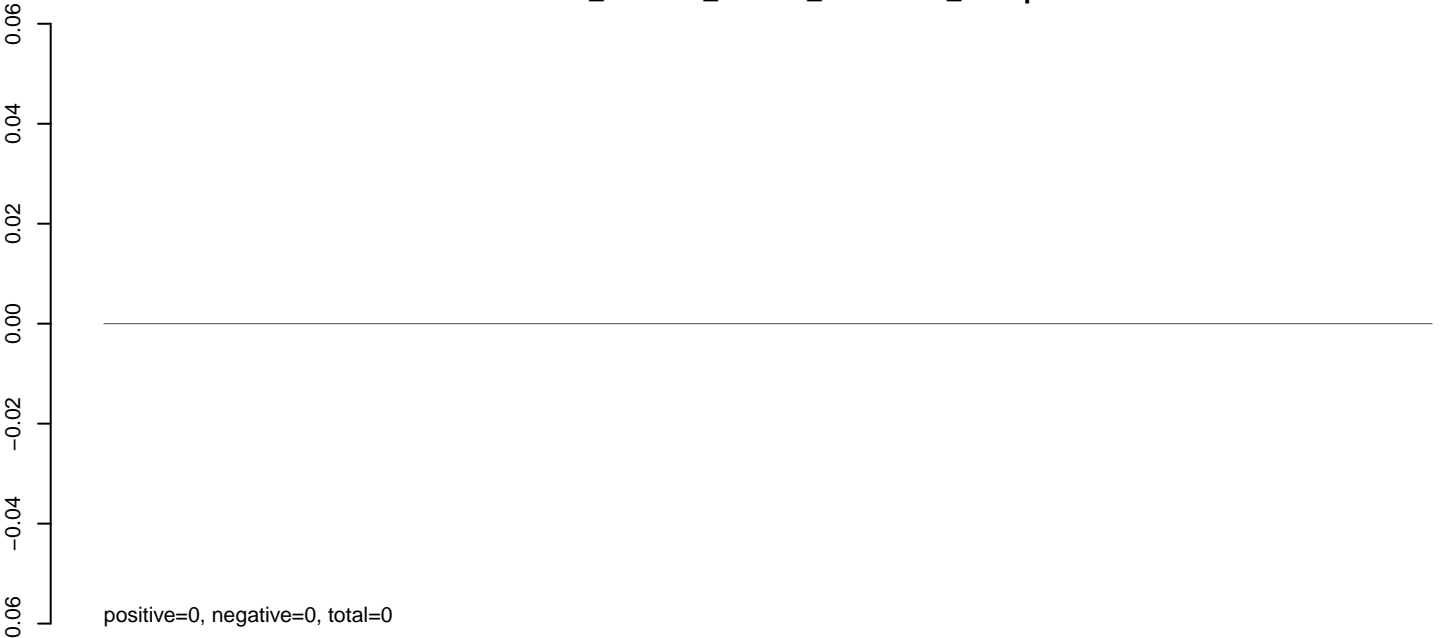


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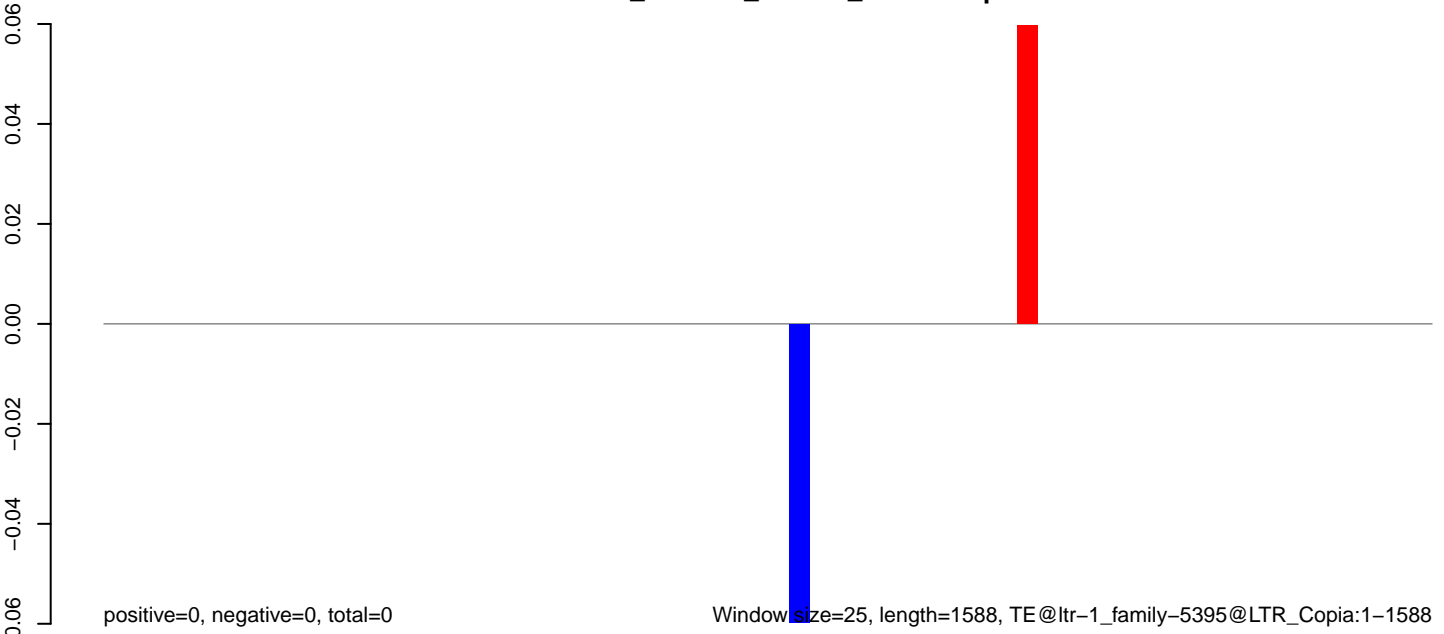
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

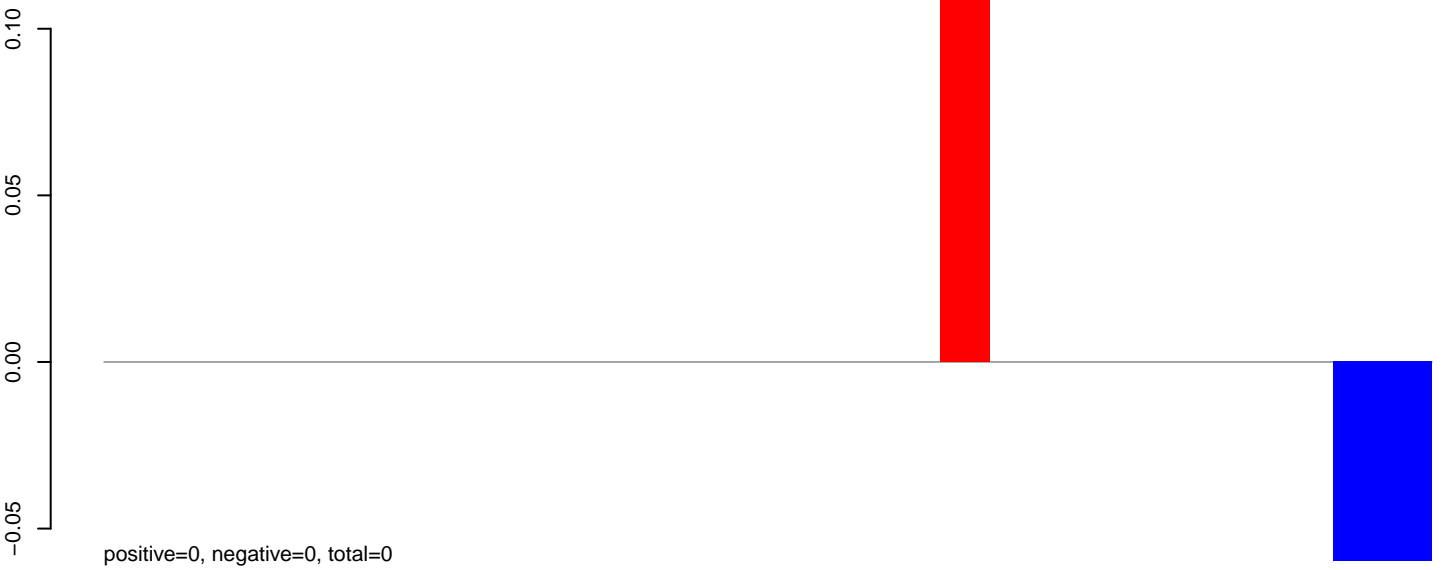


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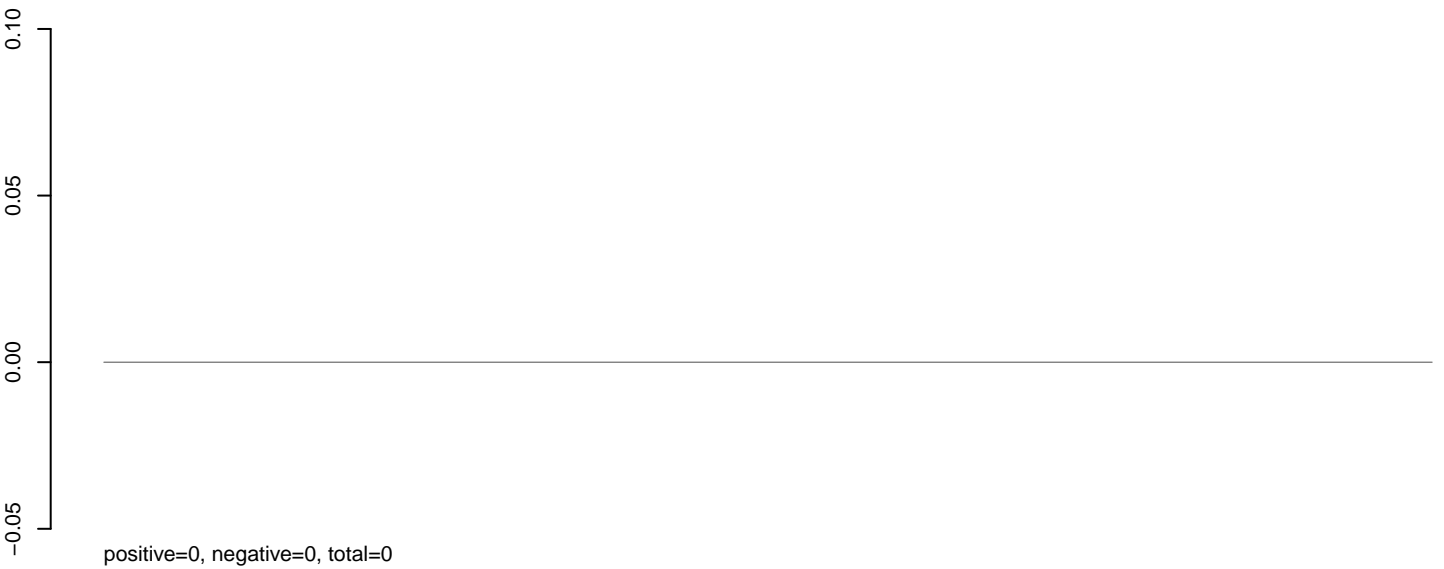


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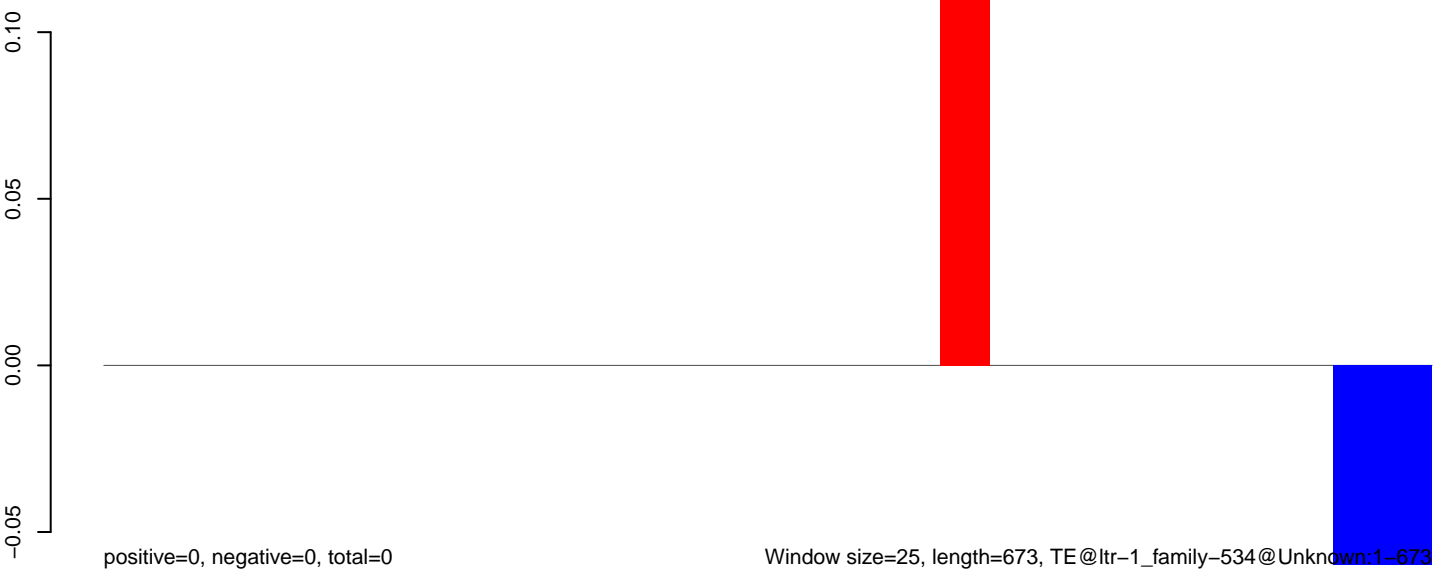
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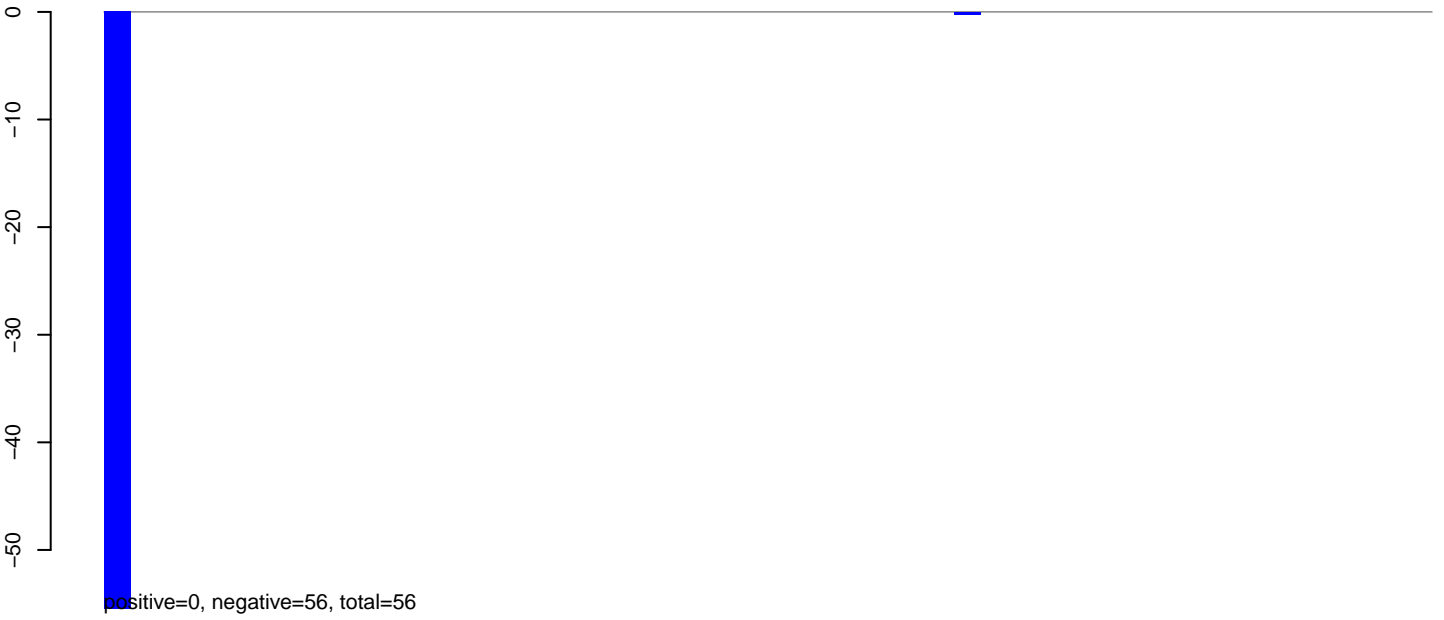
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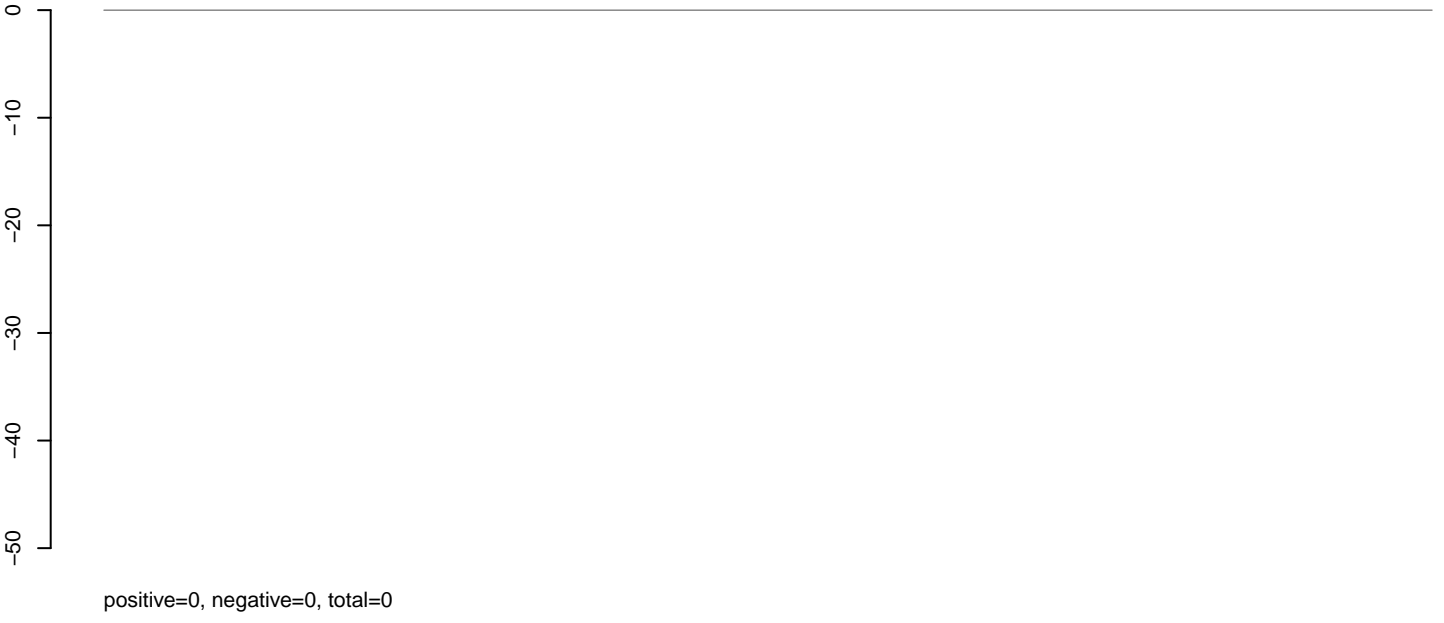
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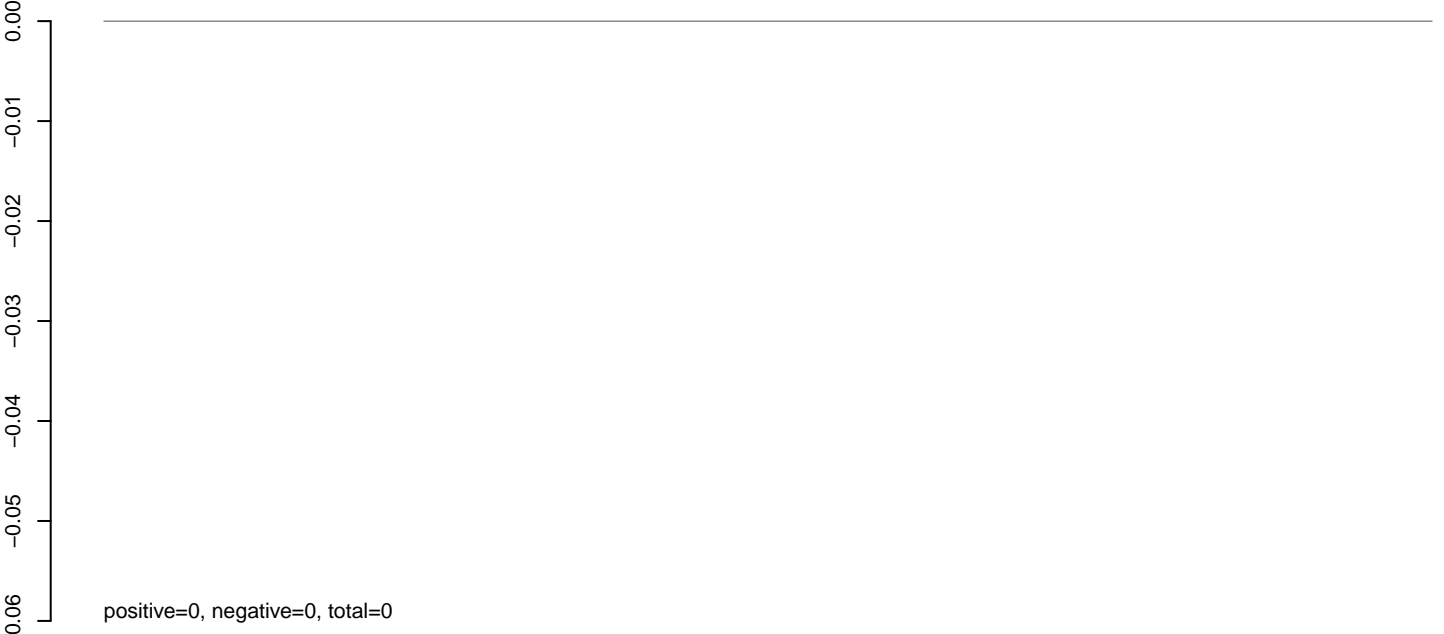
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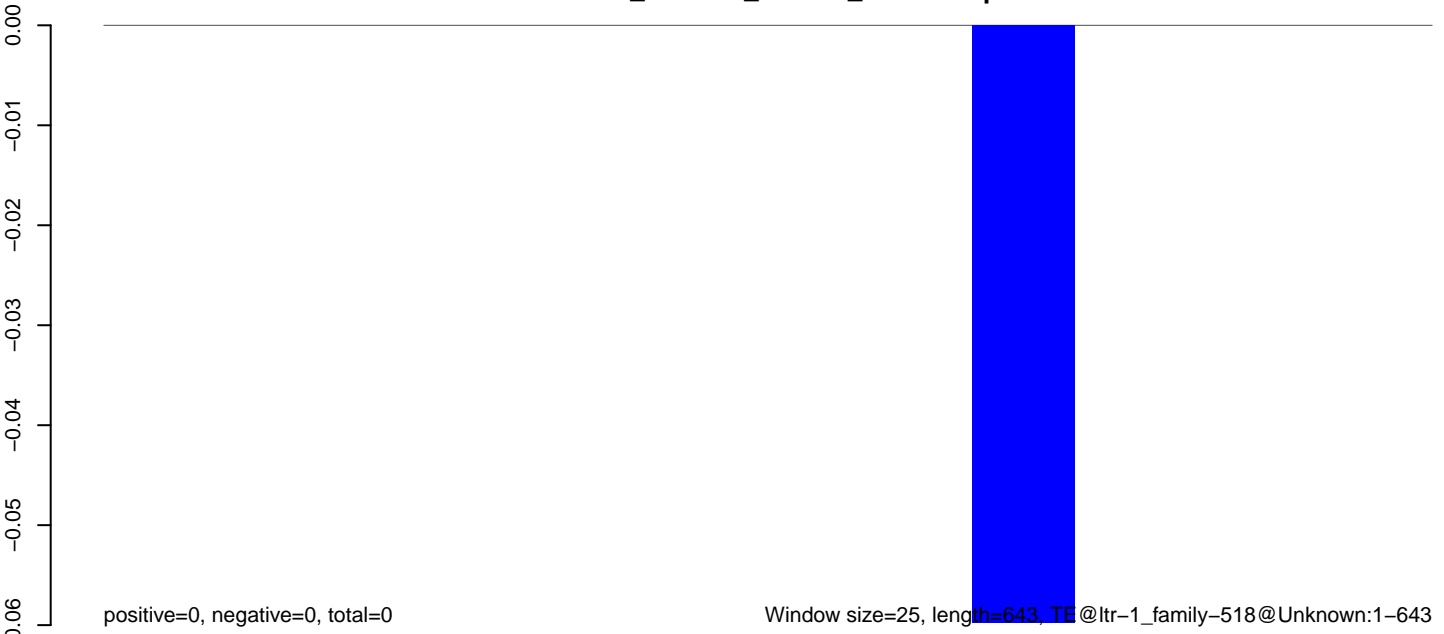
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



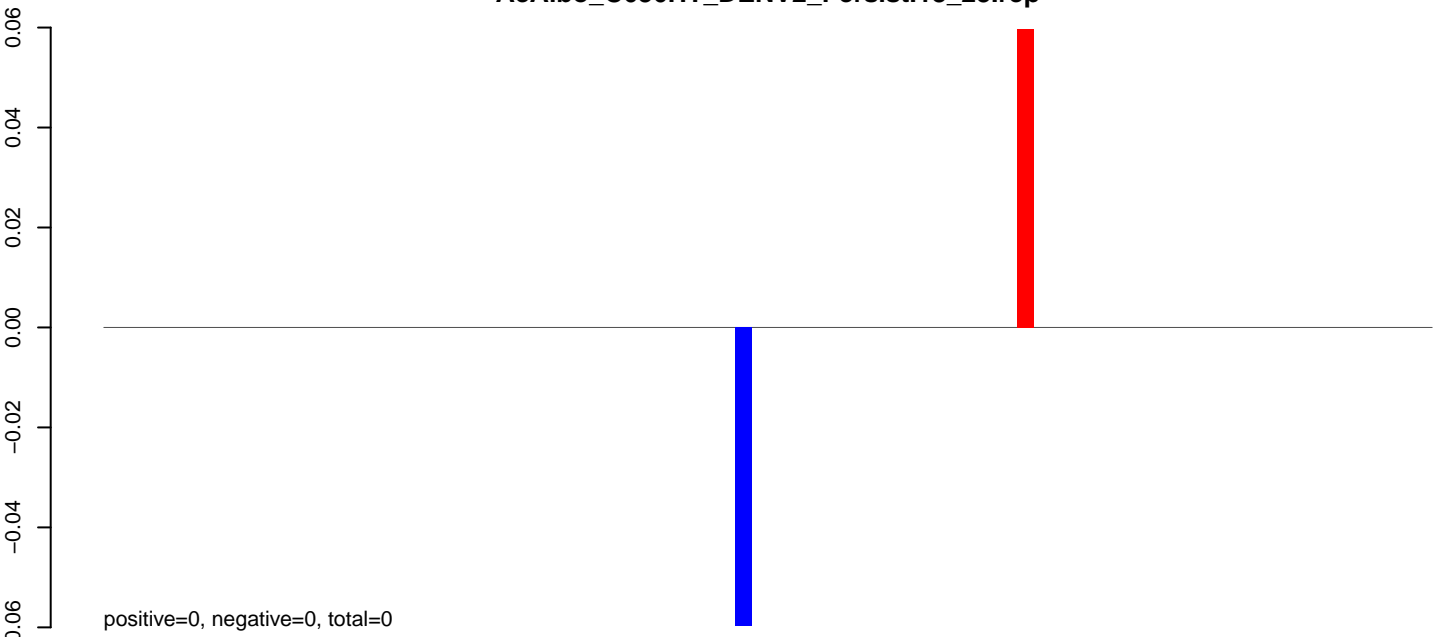
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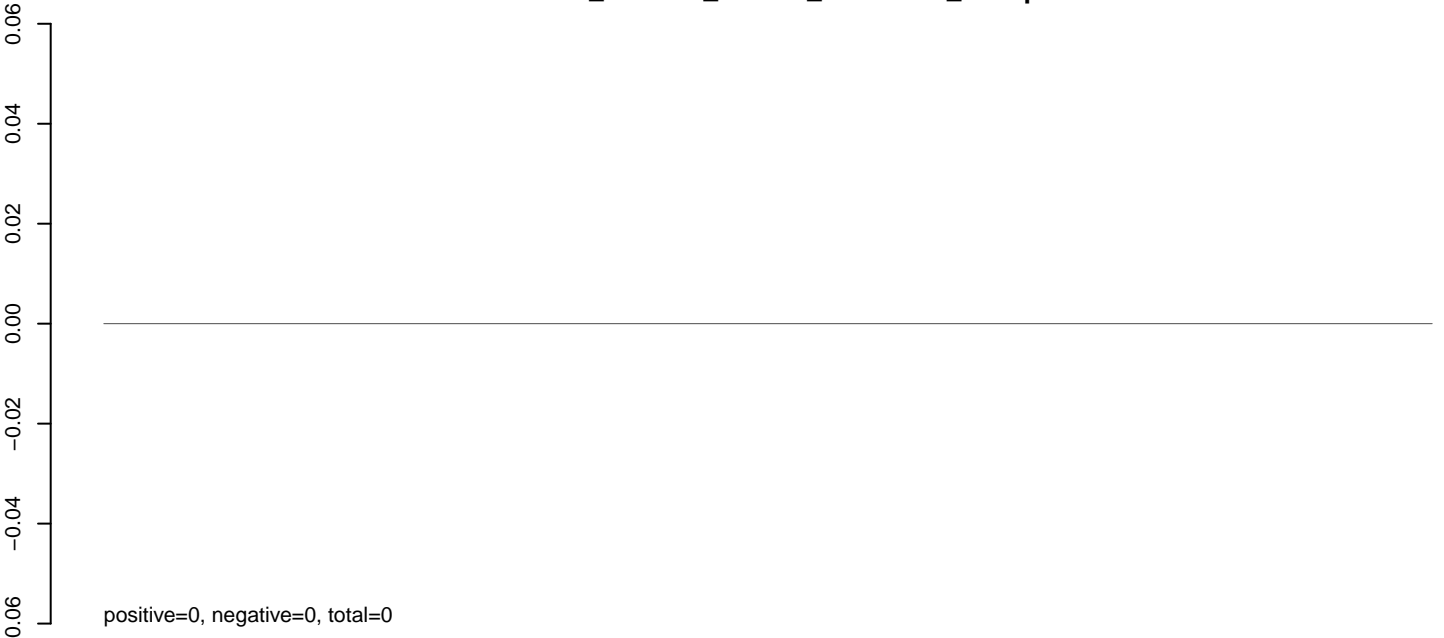
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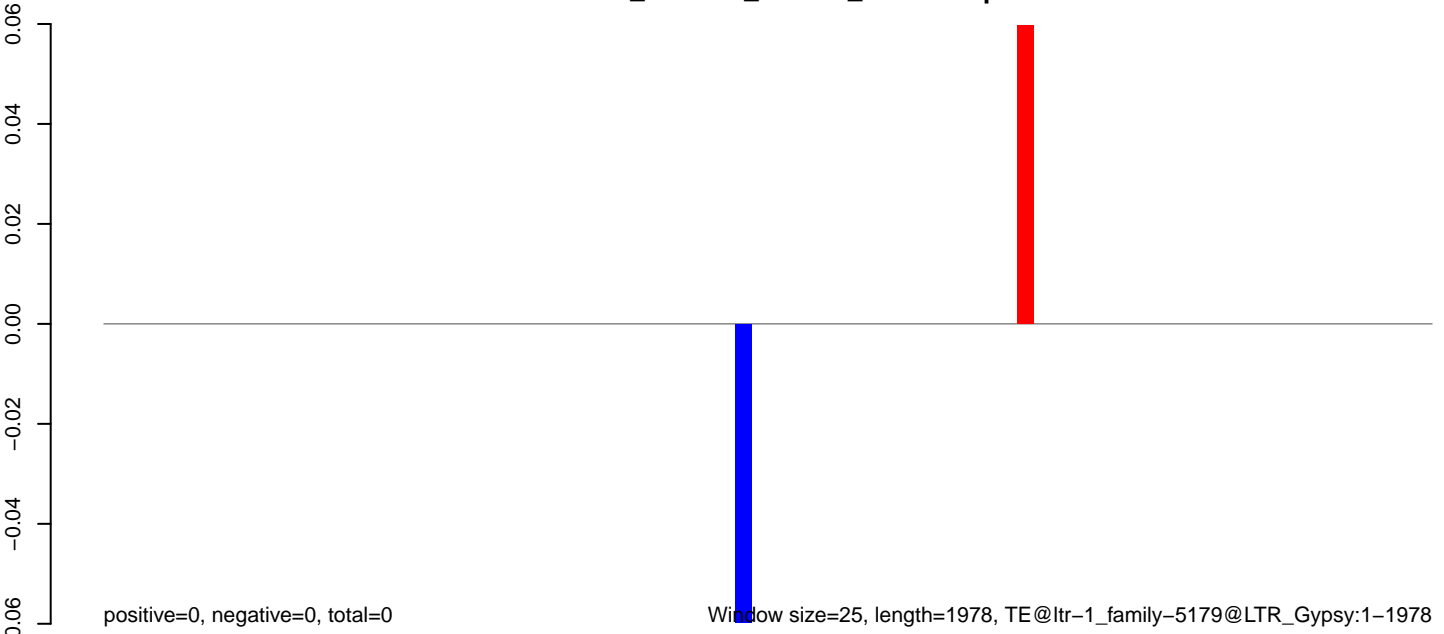
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

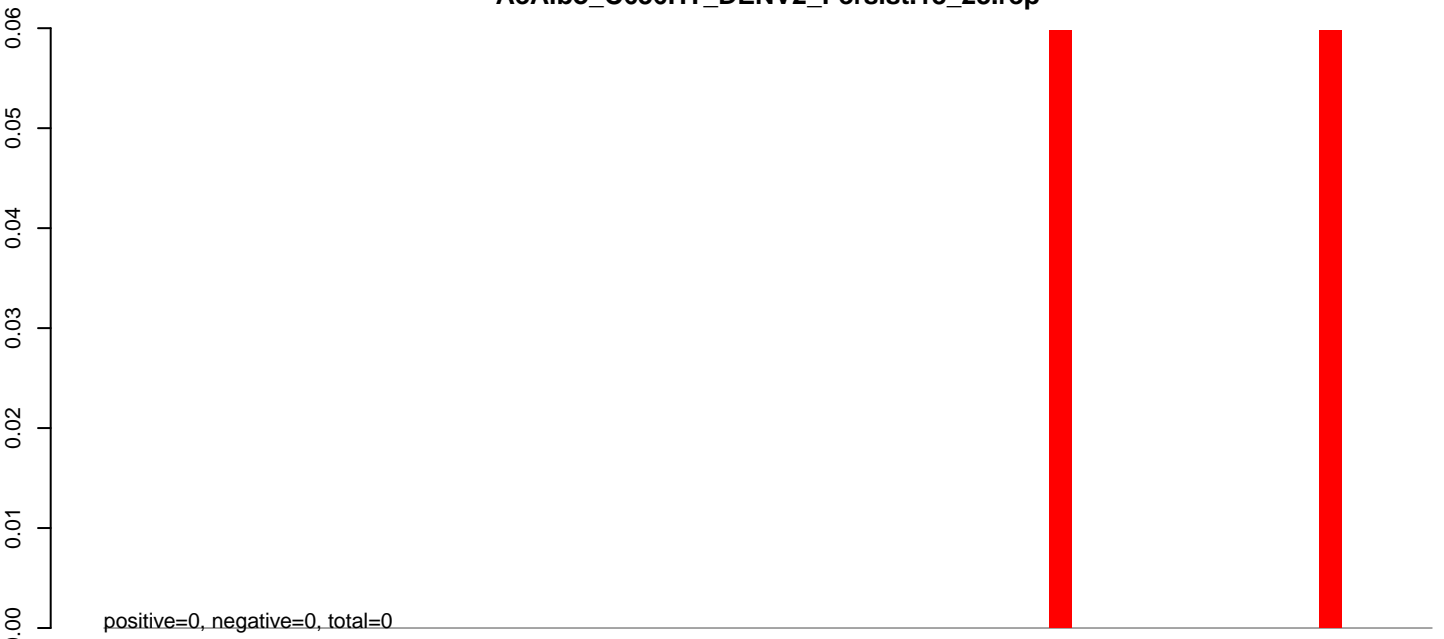


AeAlbo_C636HT_DENV2_Persist.rep

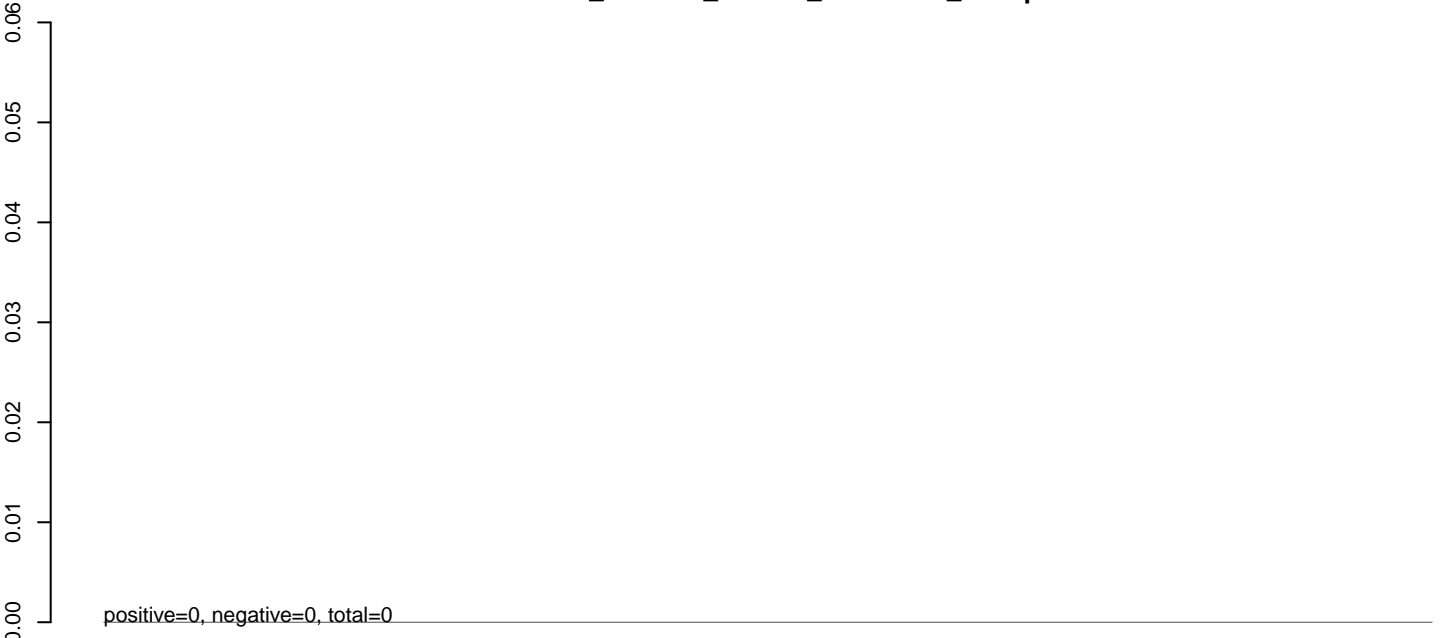


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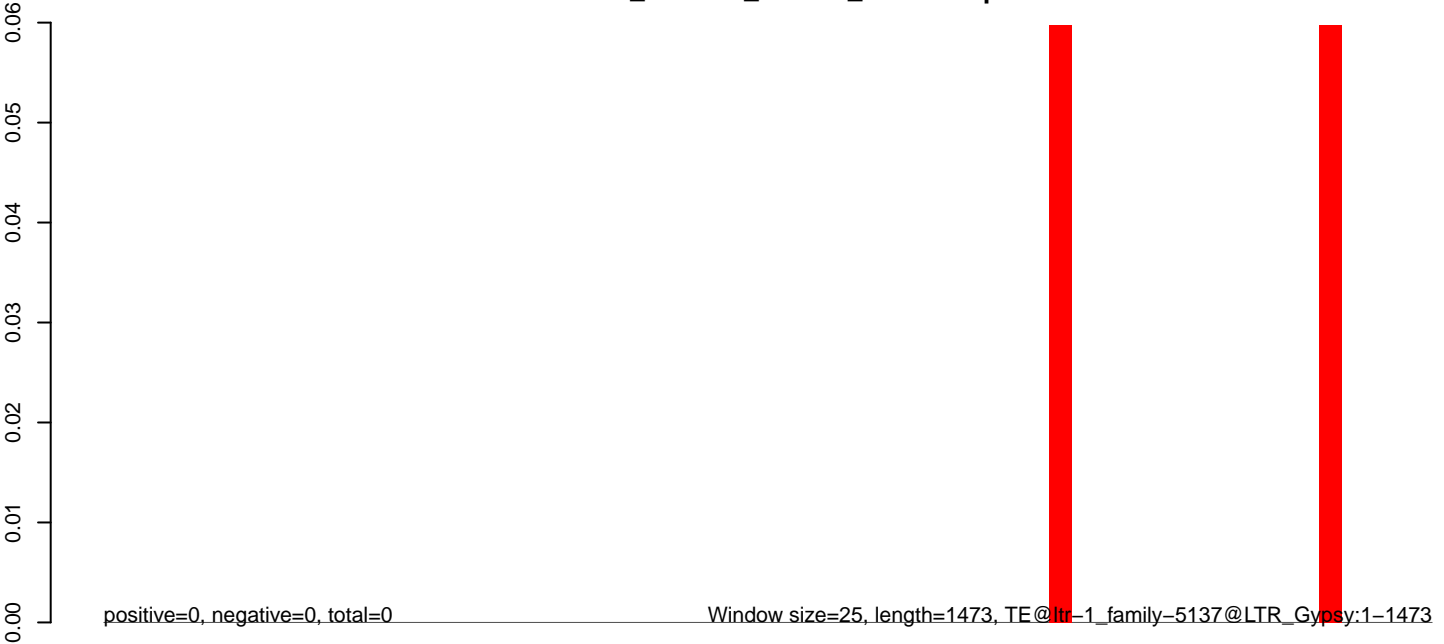
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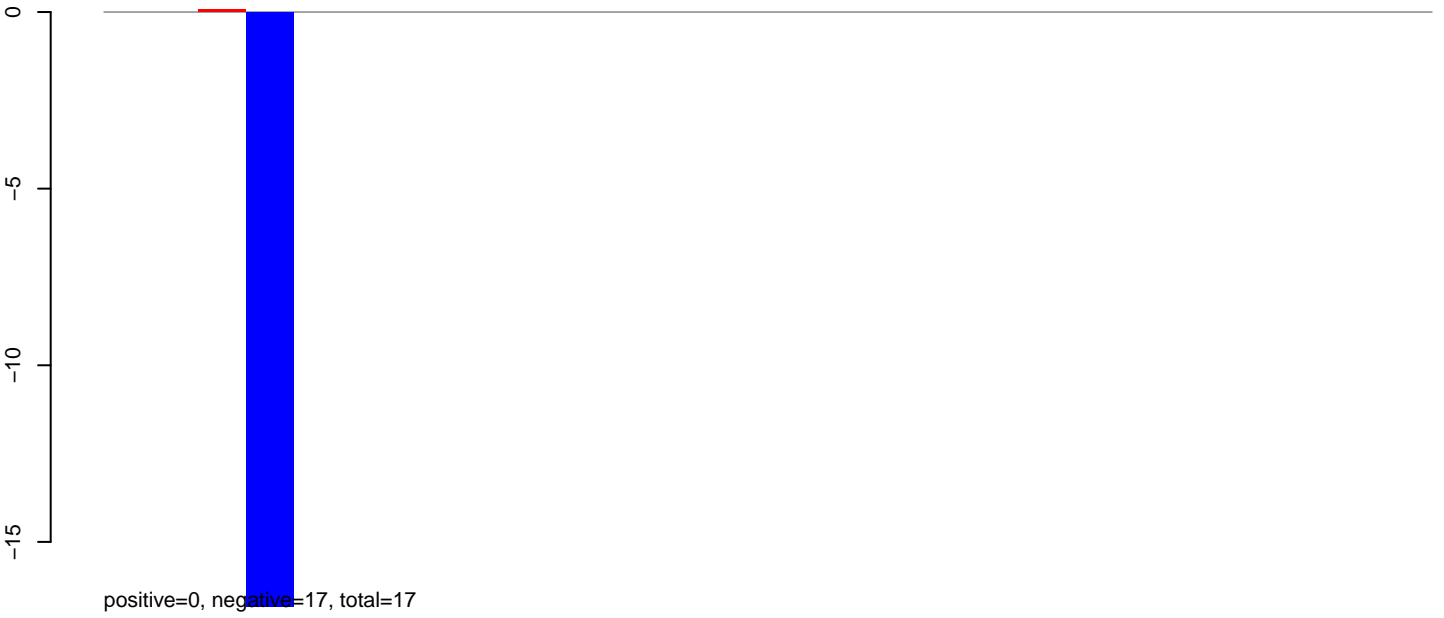
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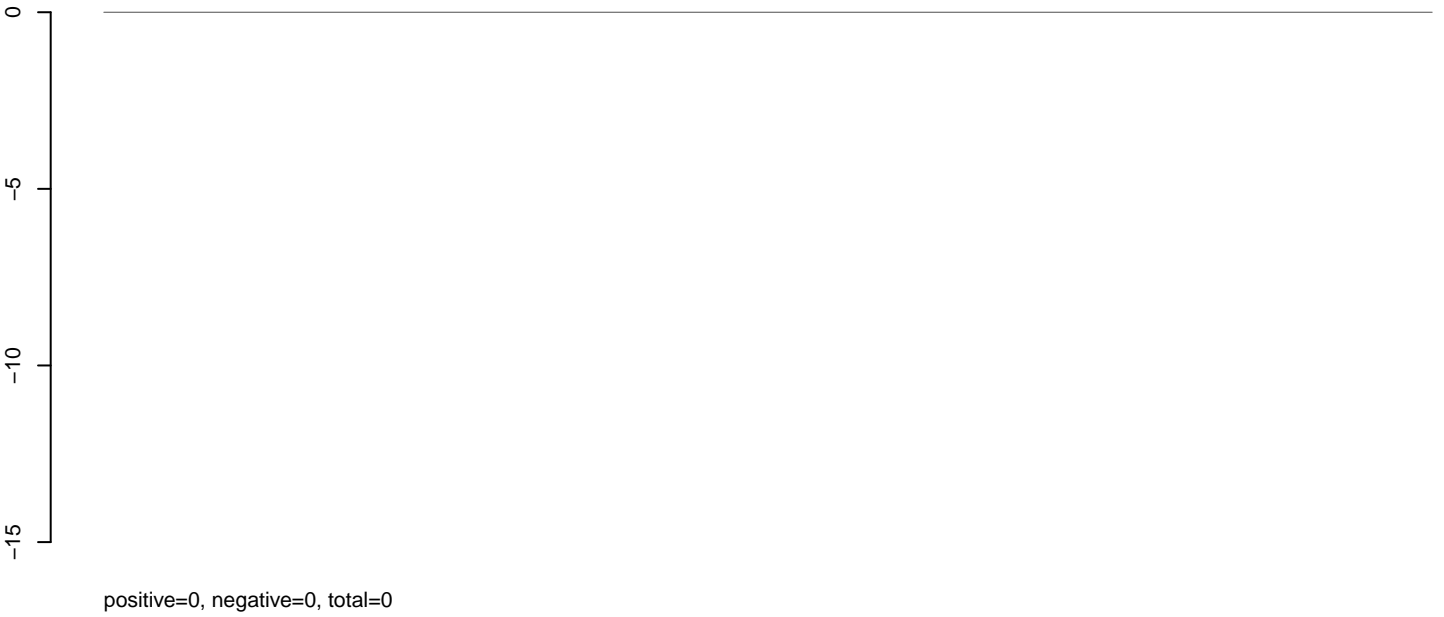
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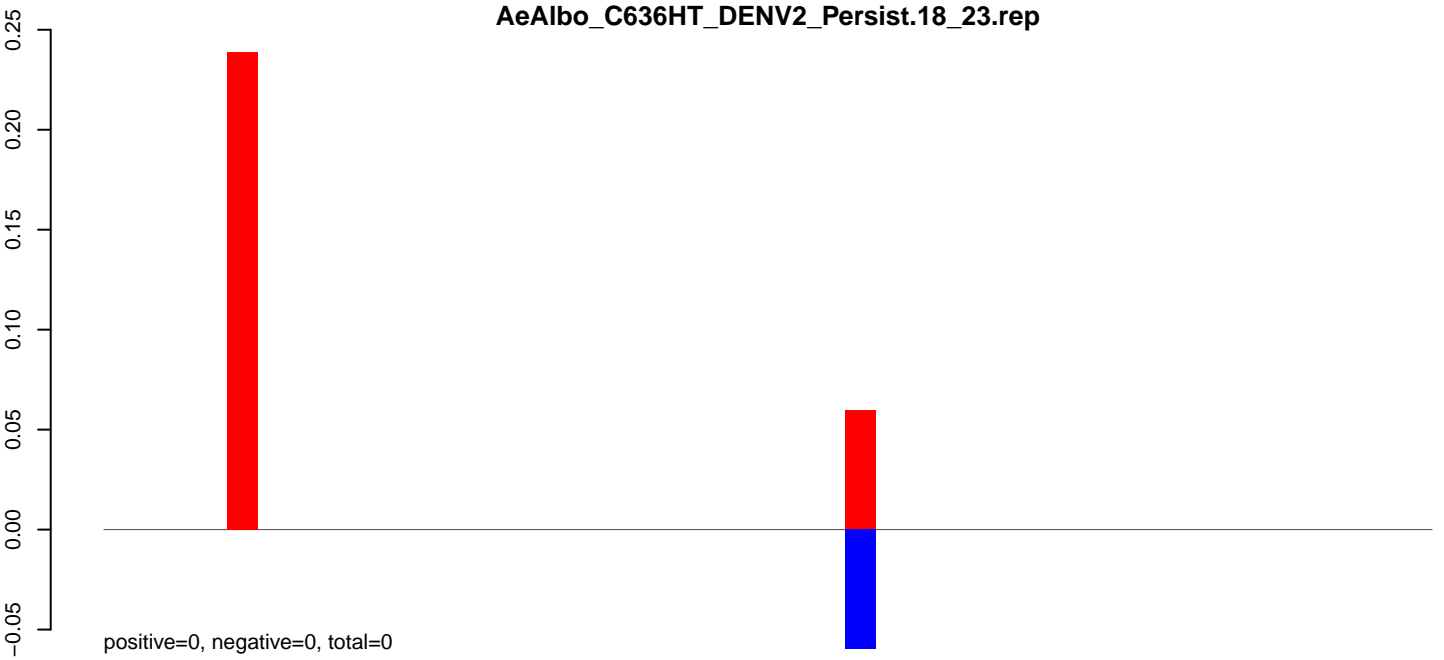
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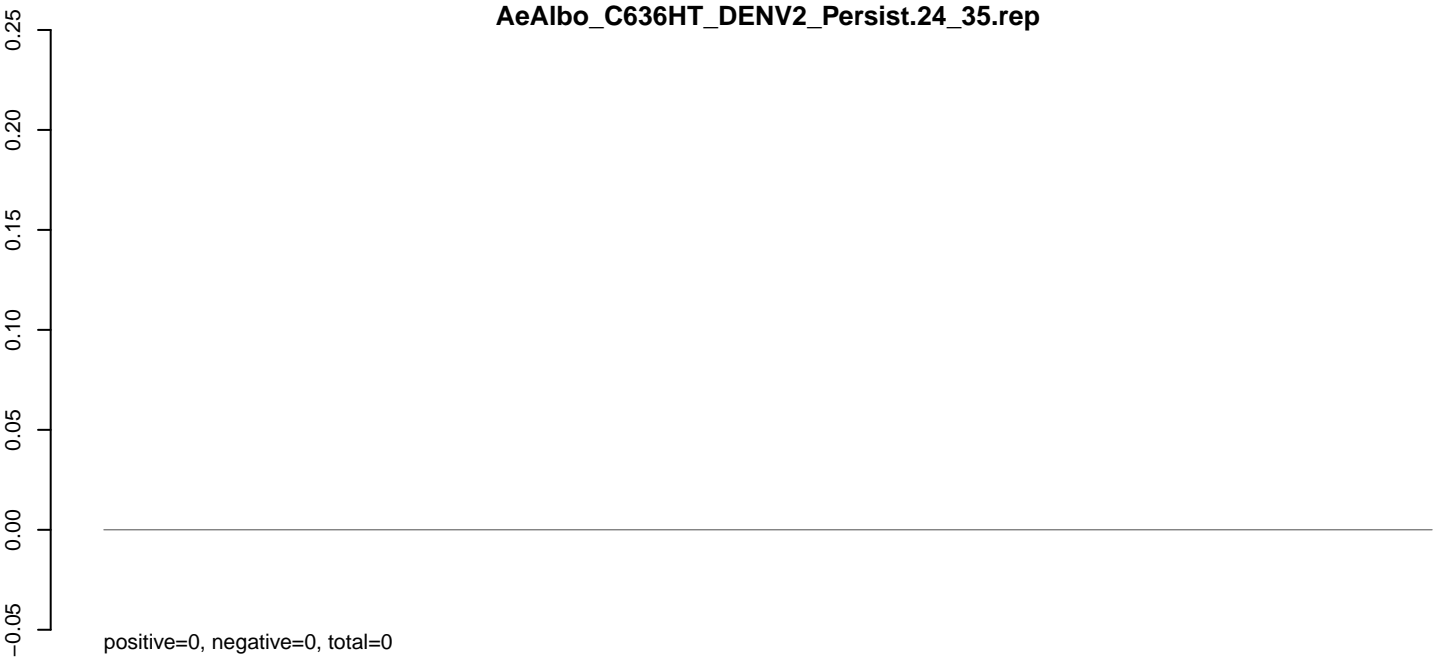
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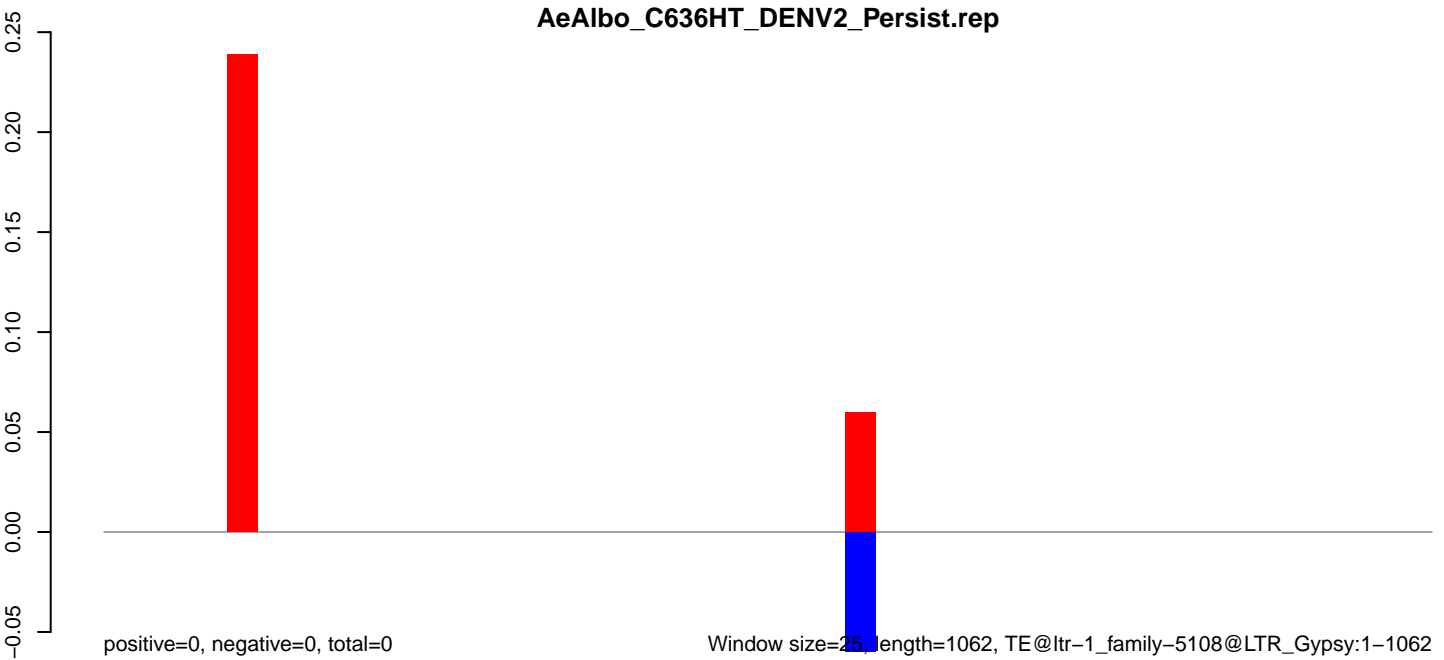
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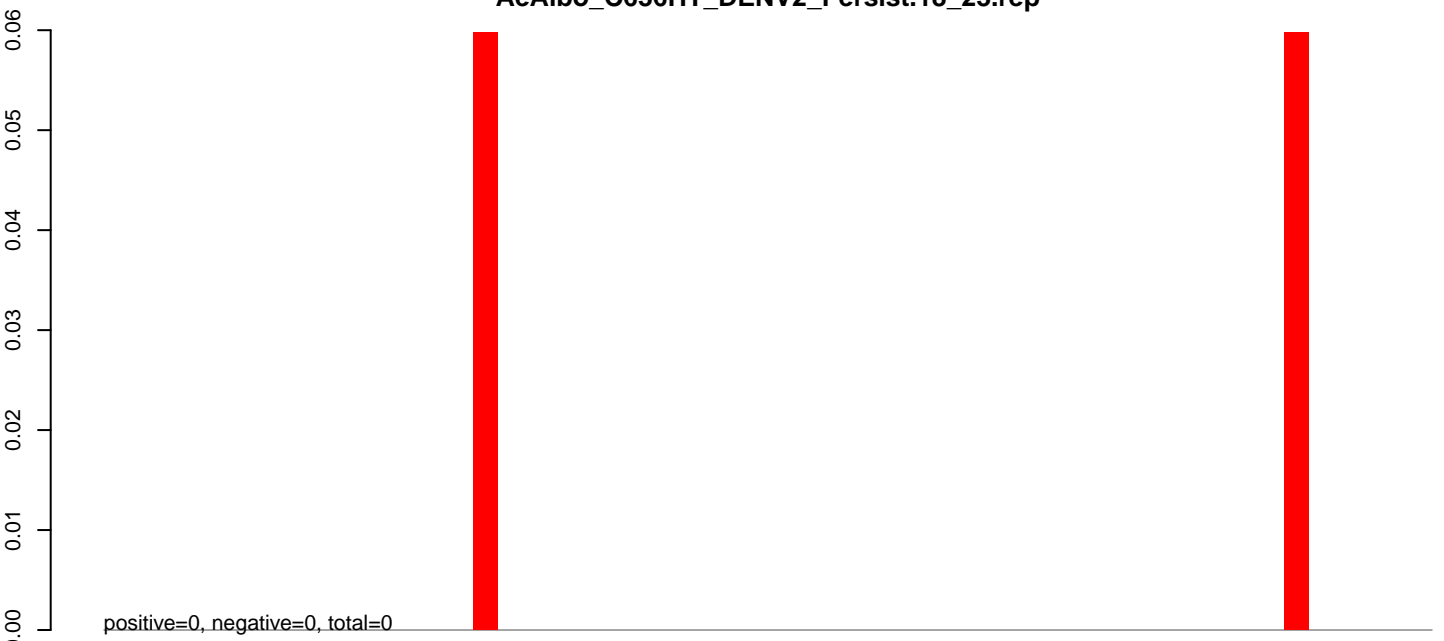
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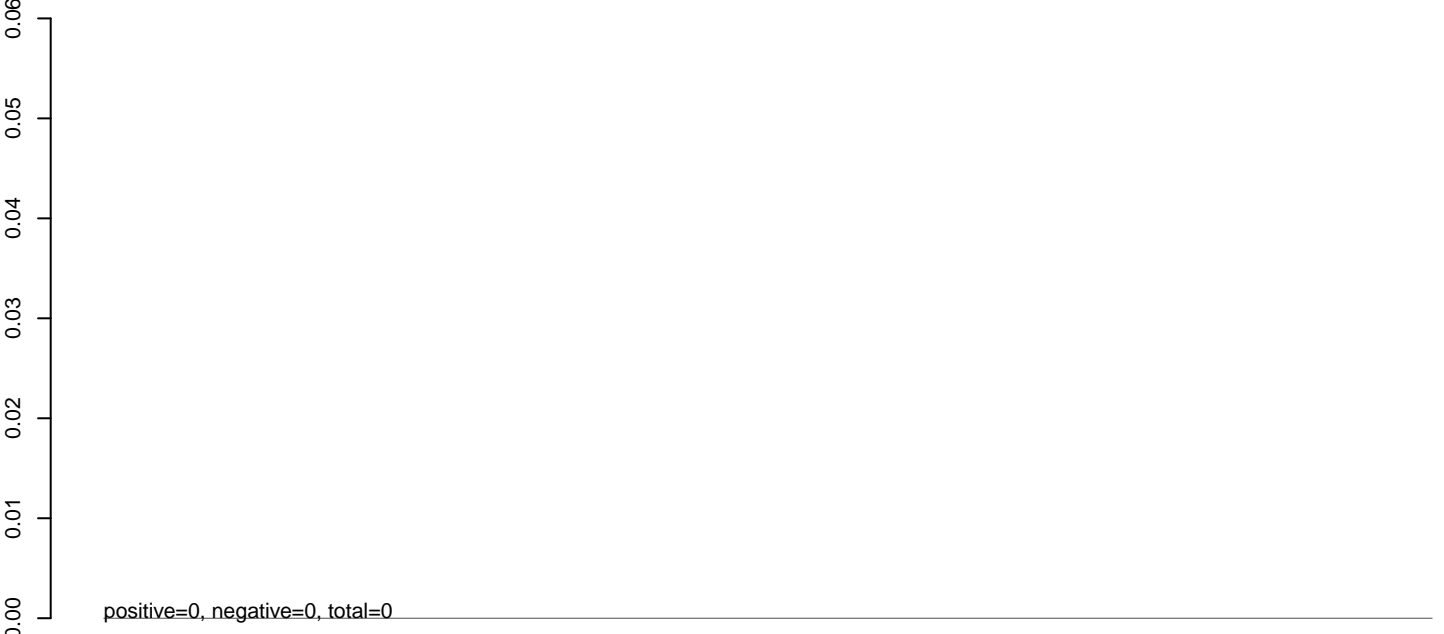
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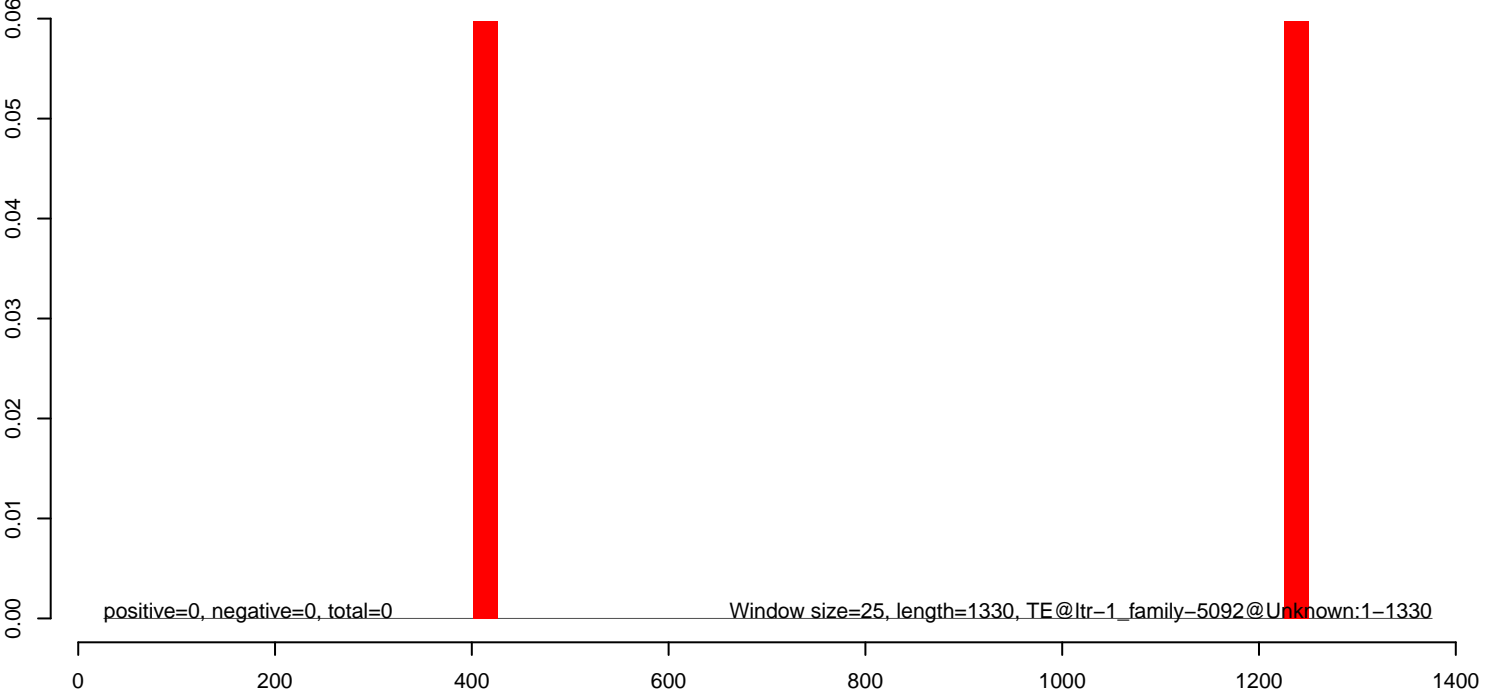
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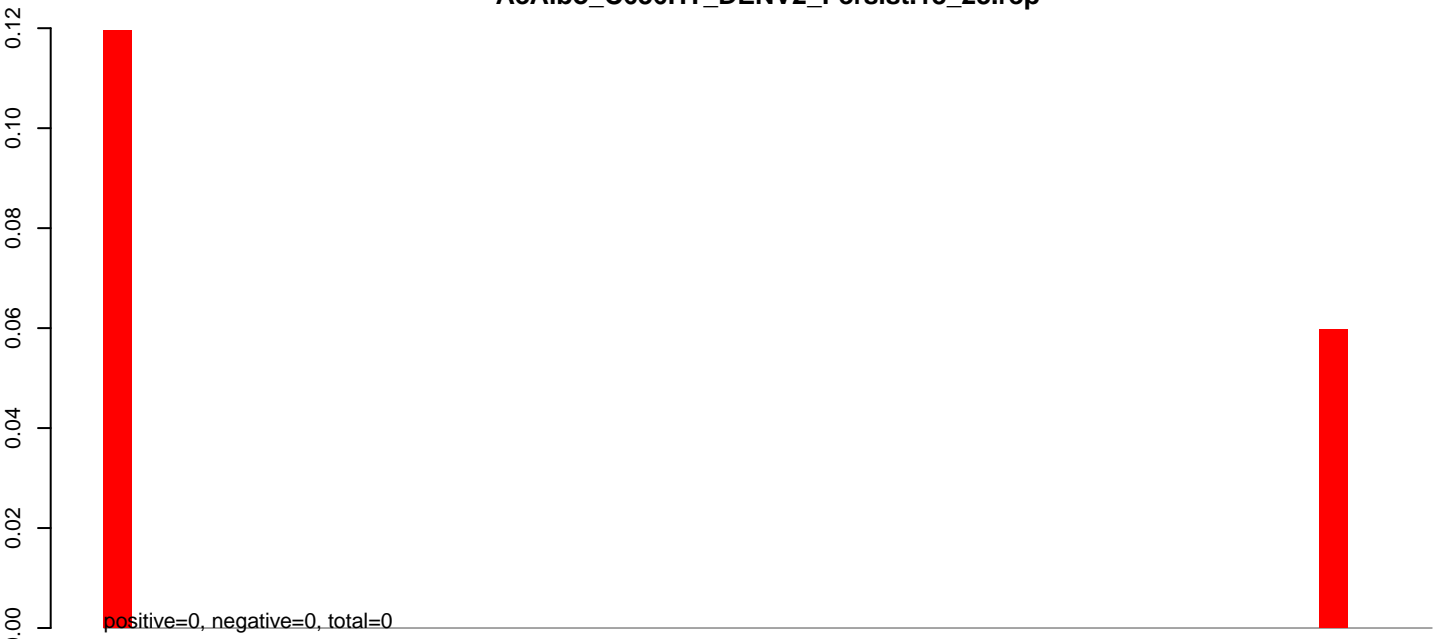
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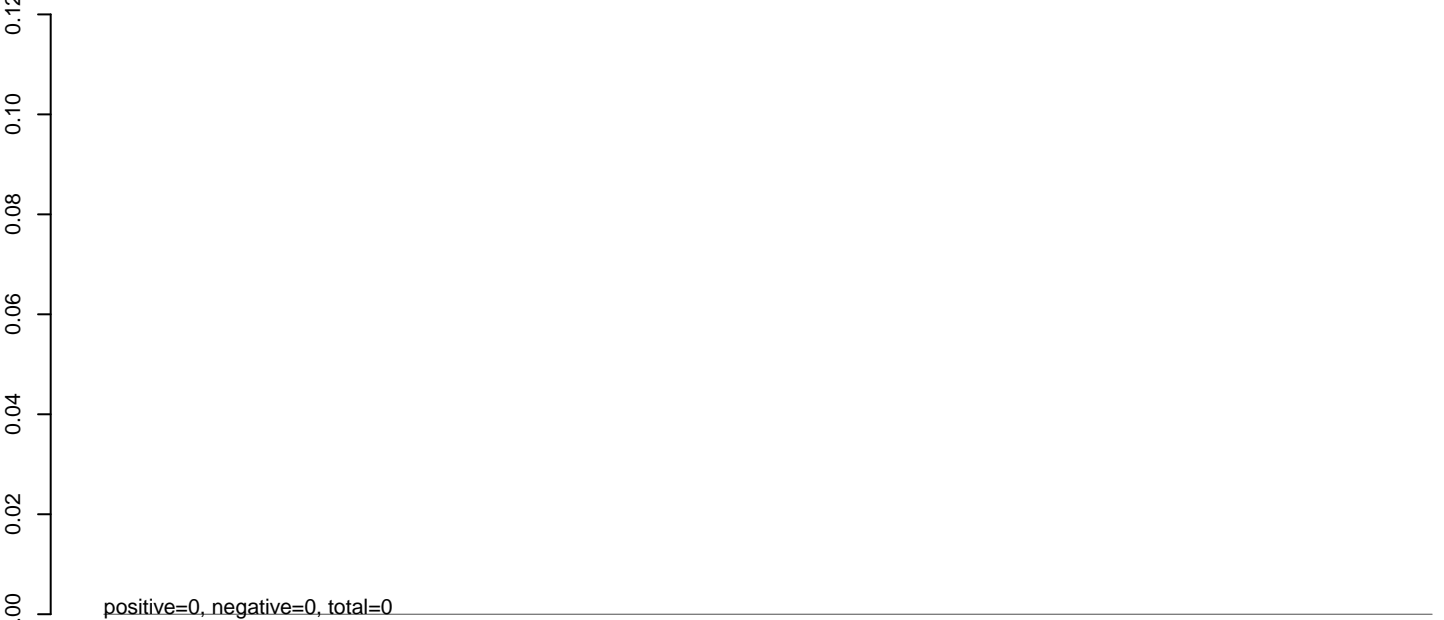
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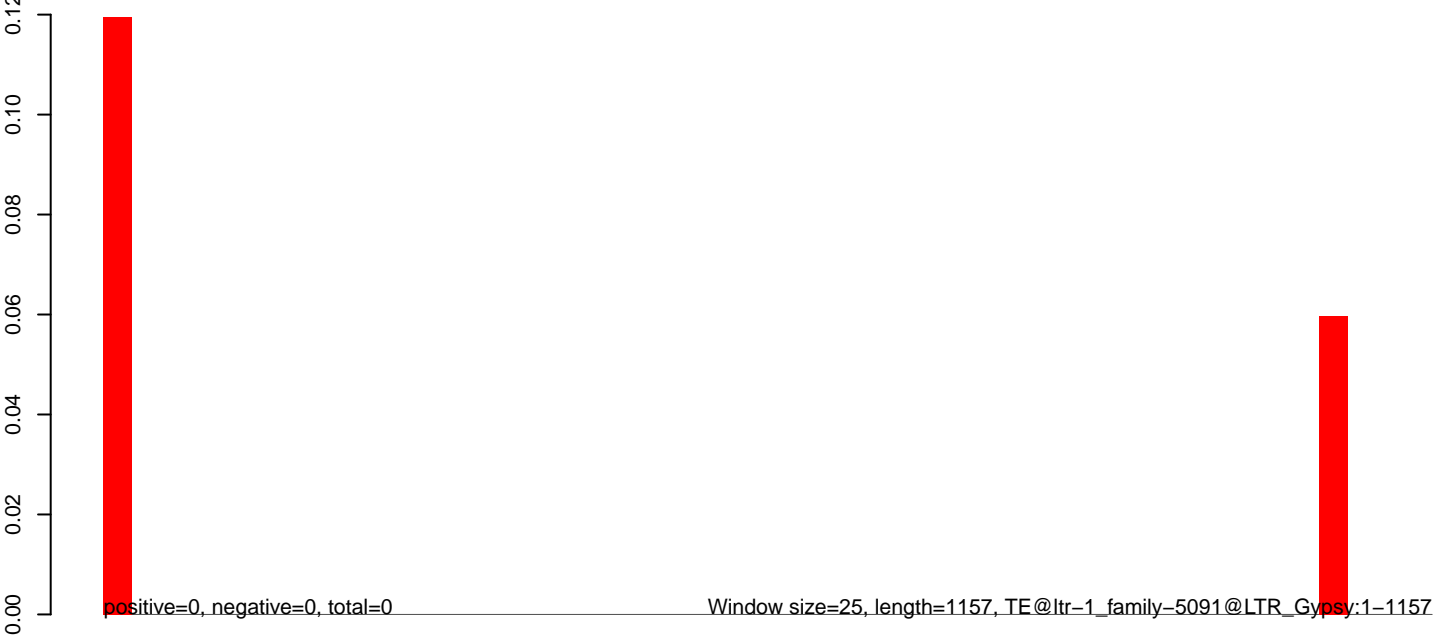
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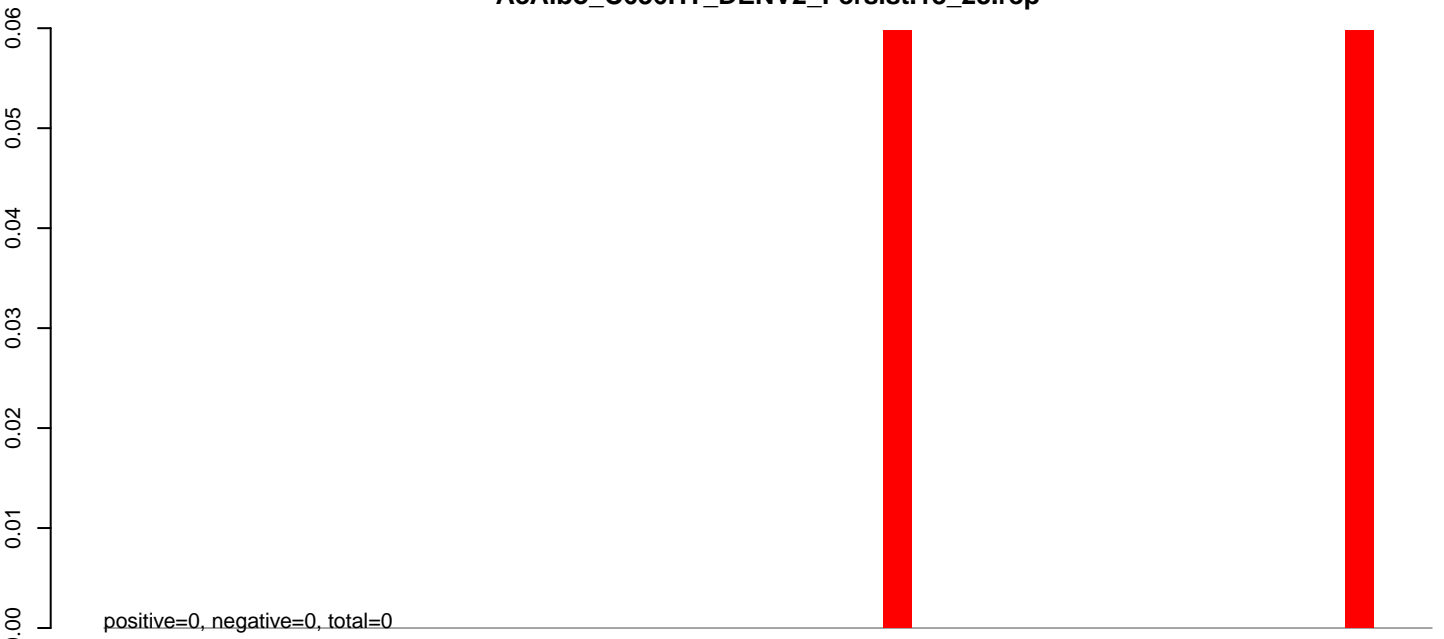


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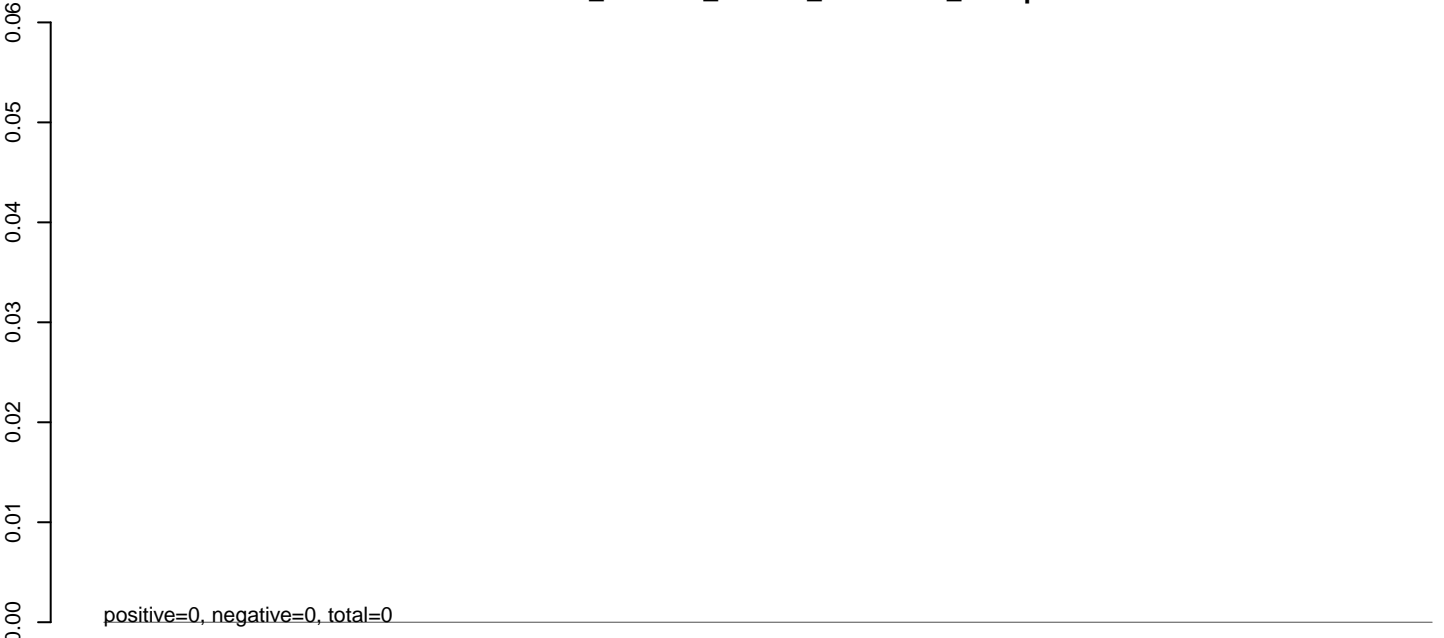


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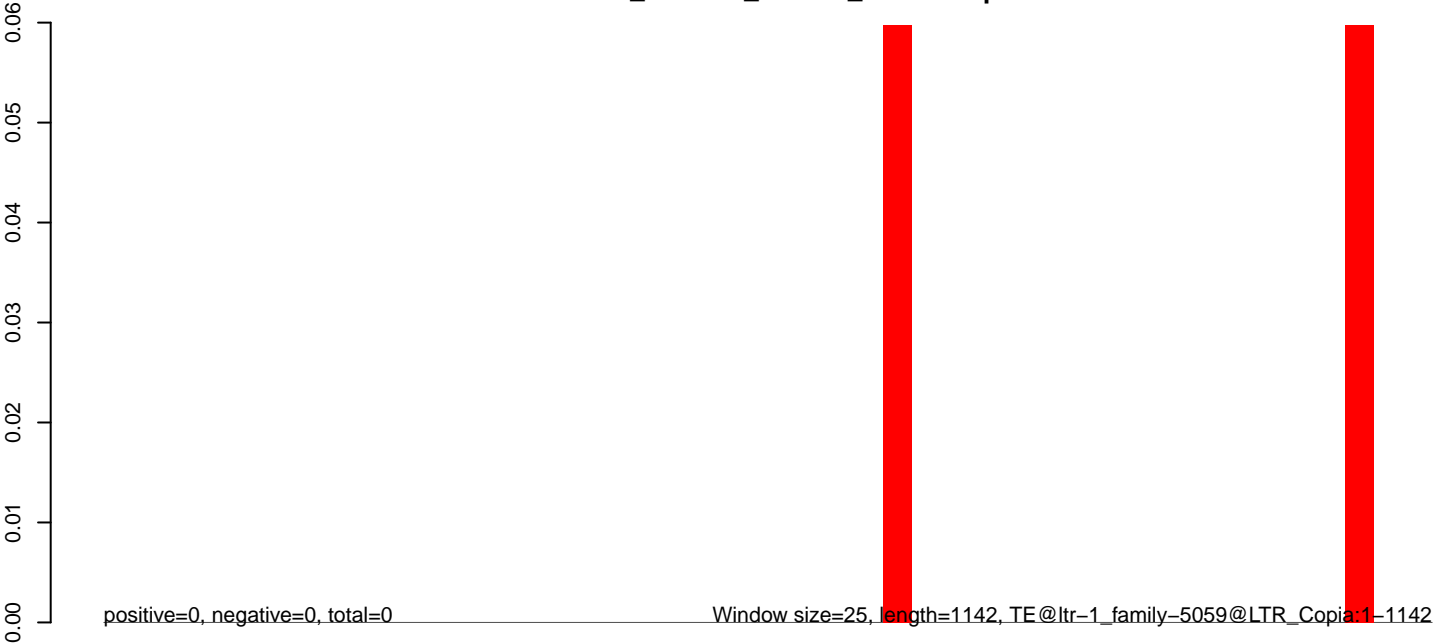
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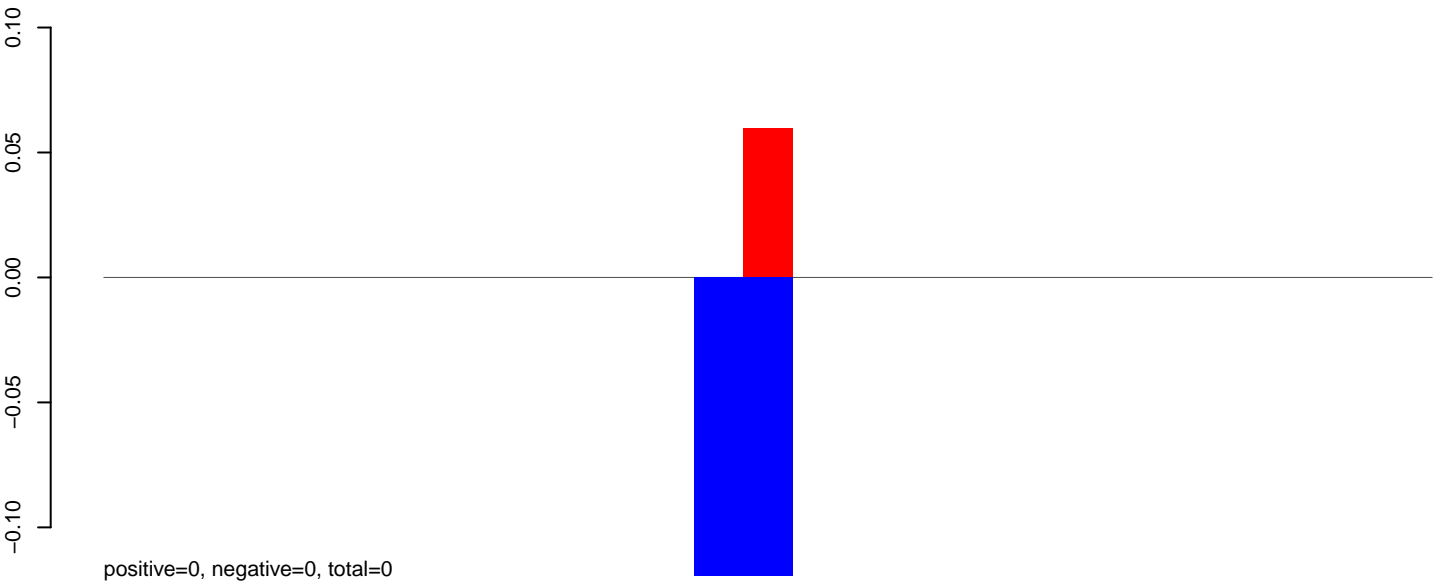


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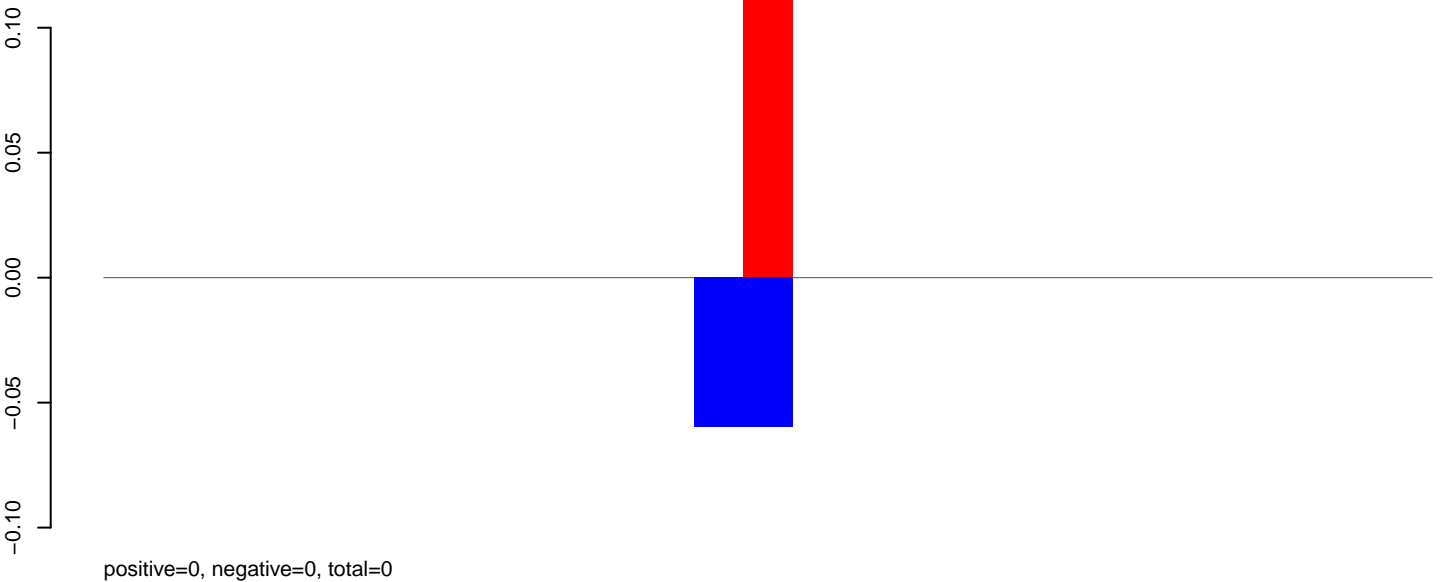


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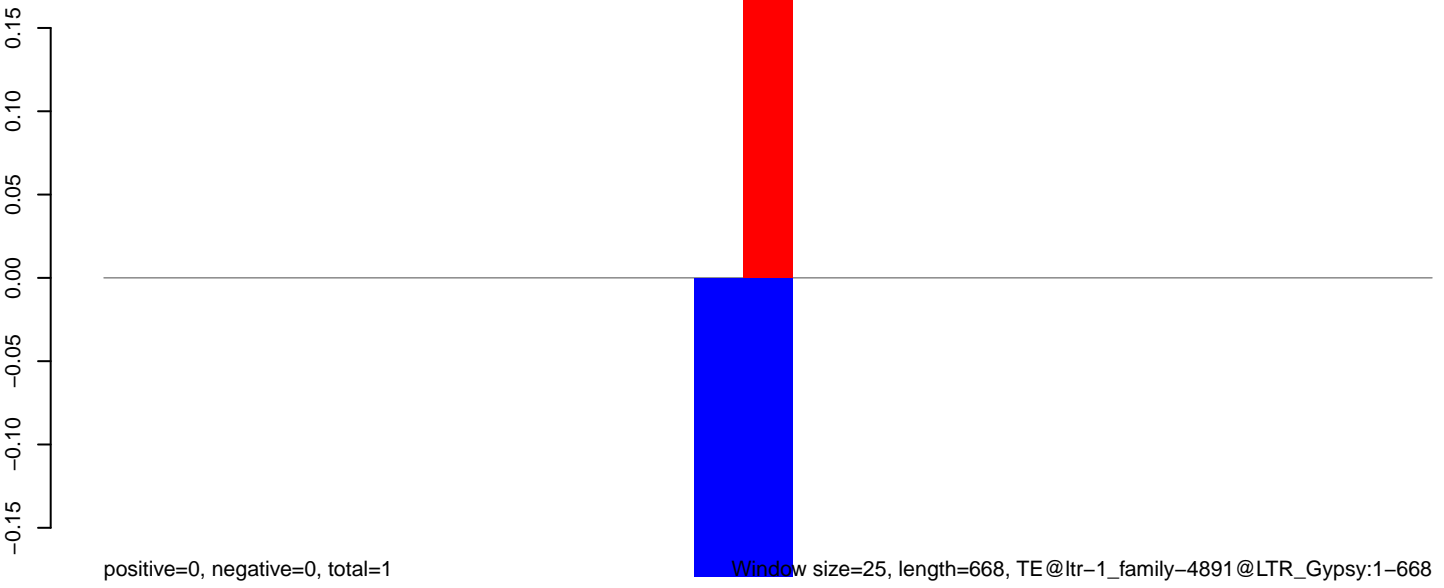
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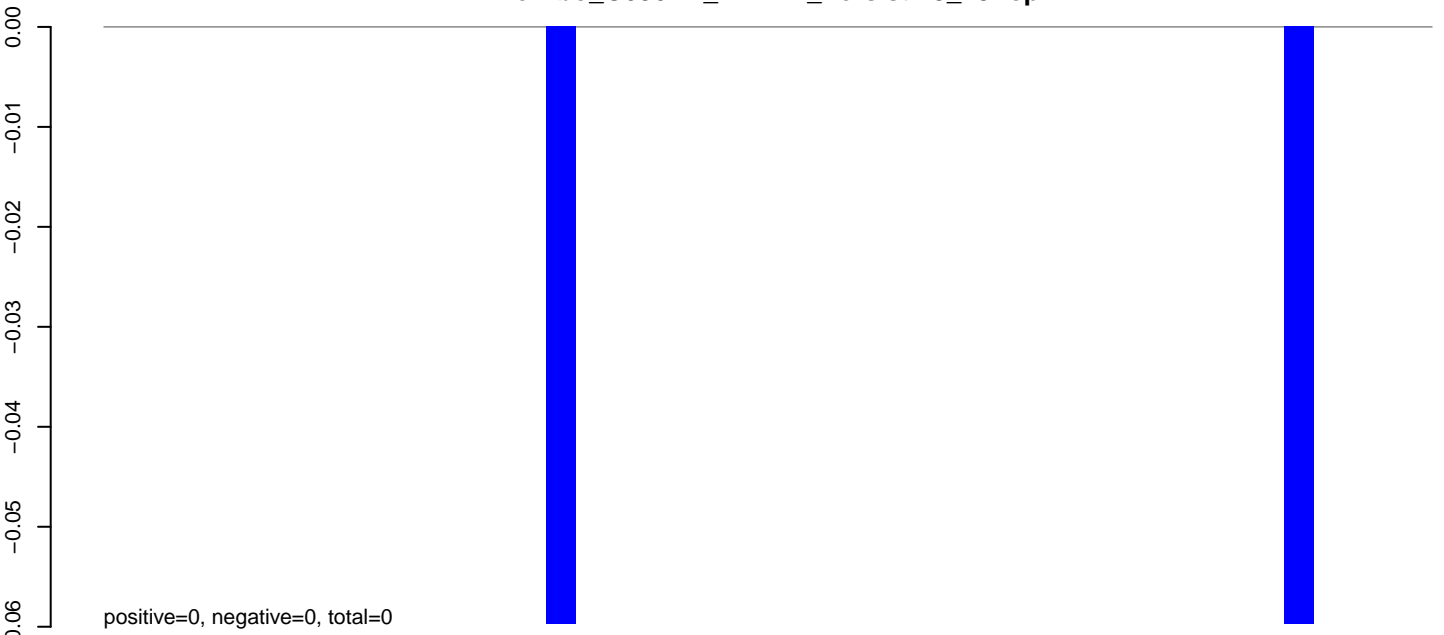
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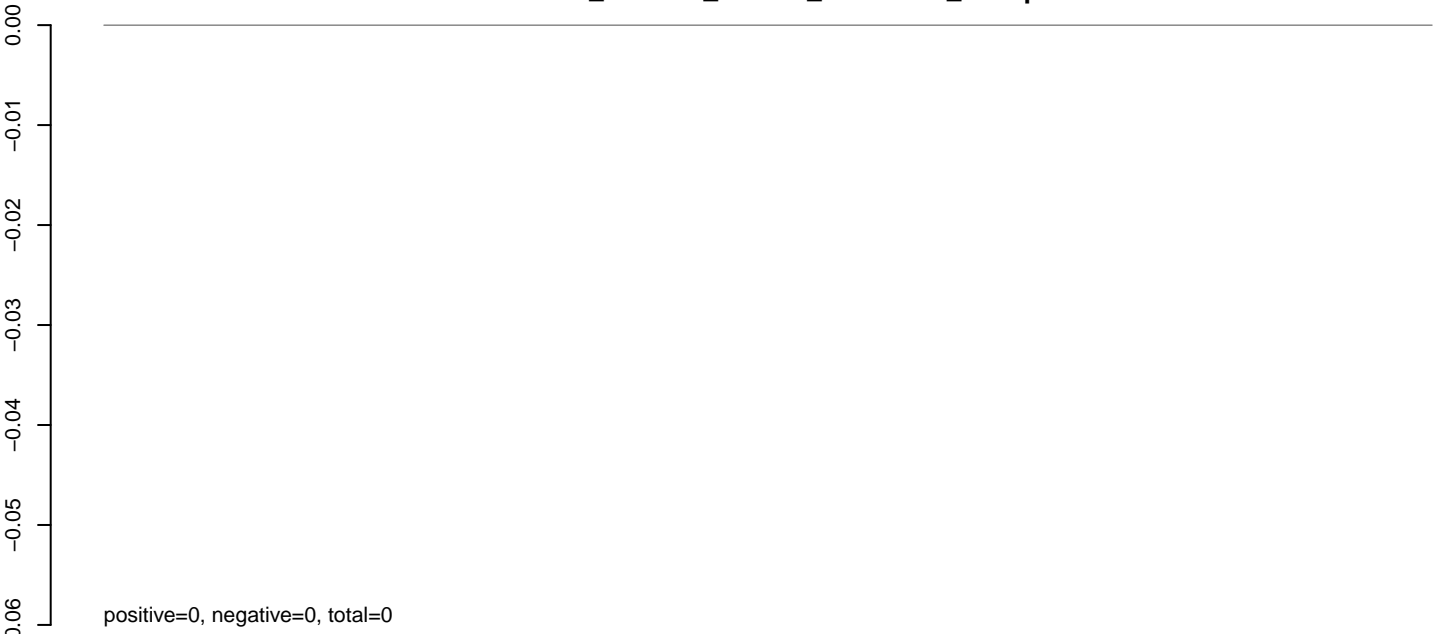
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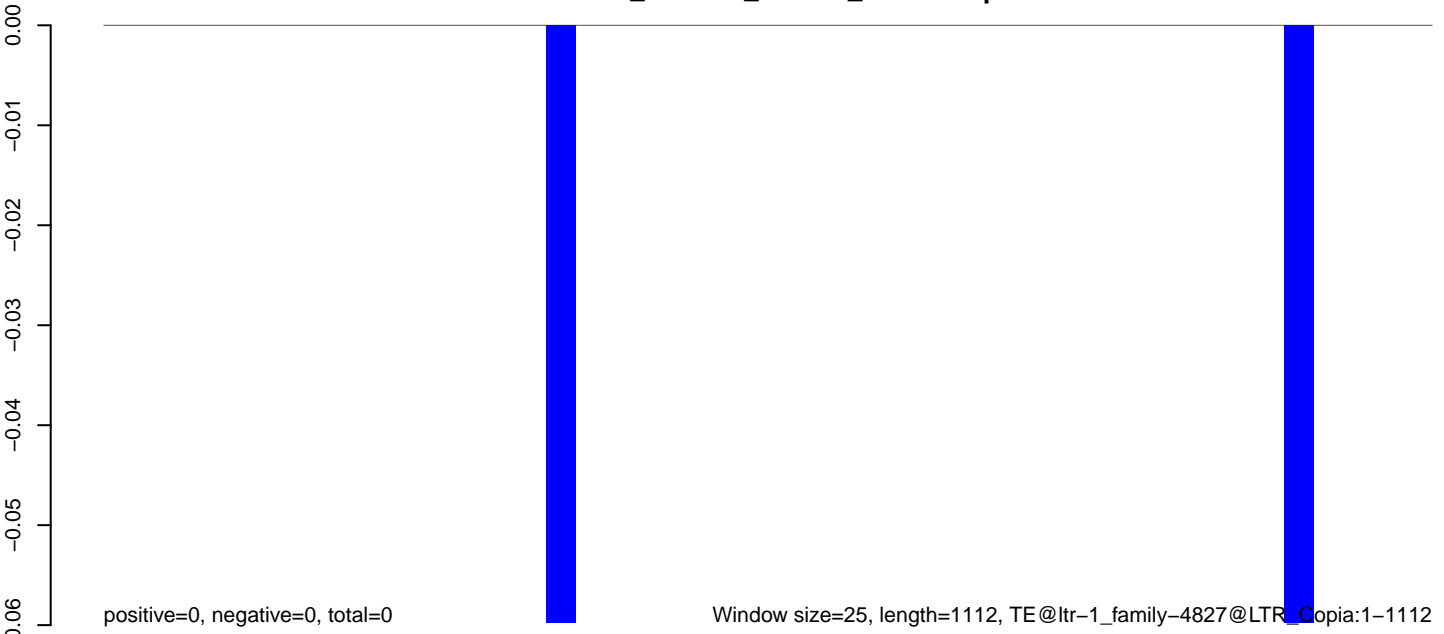
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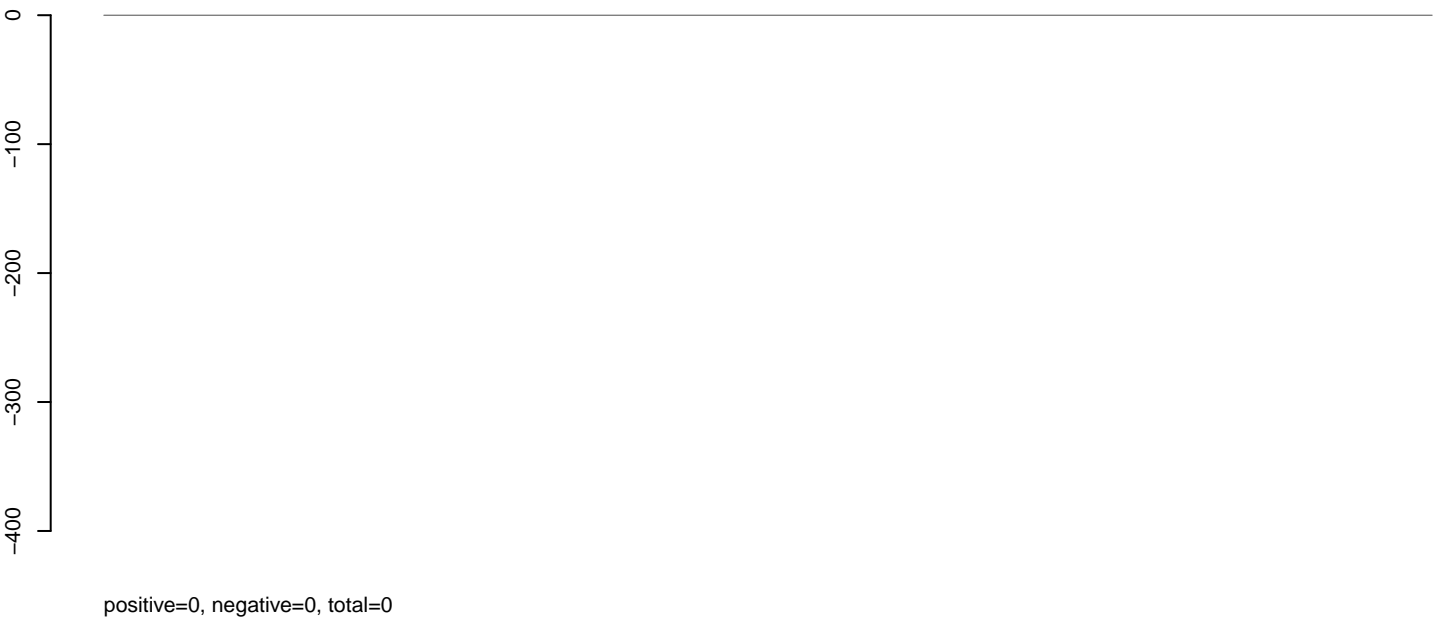


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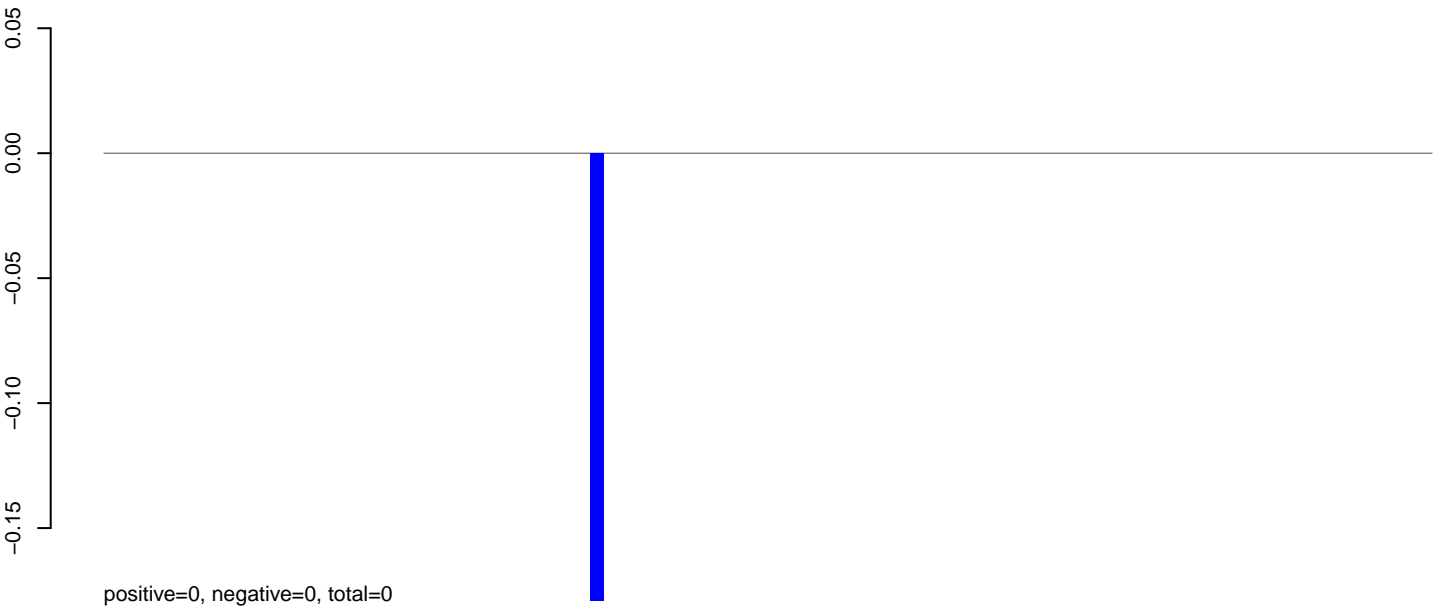
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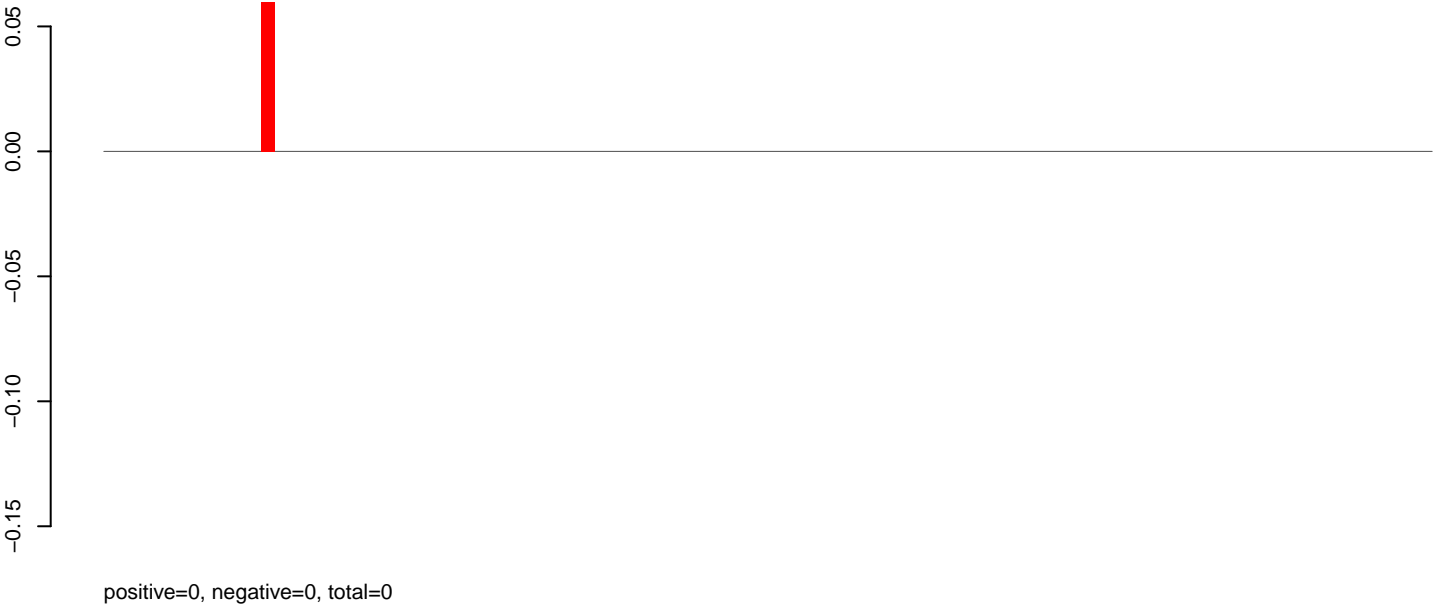
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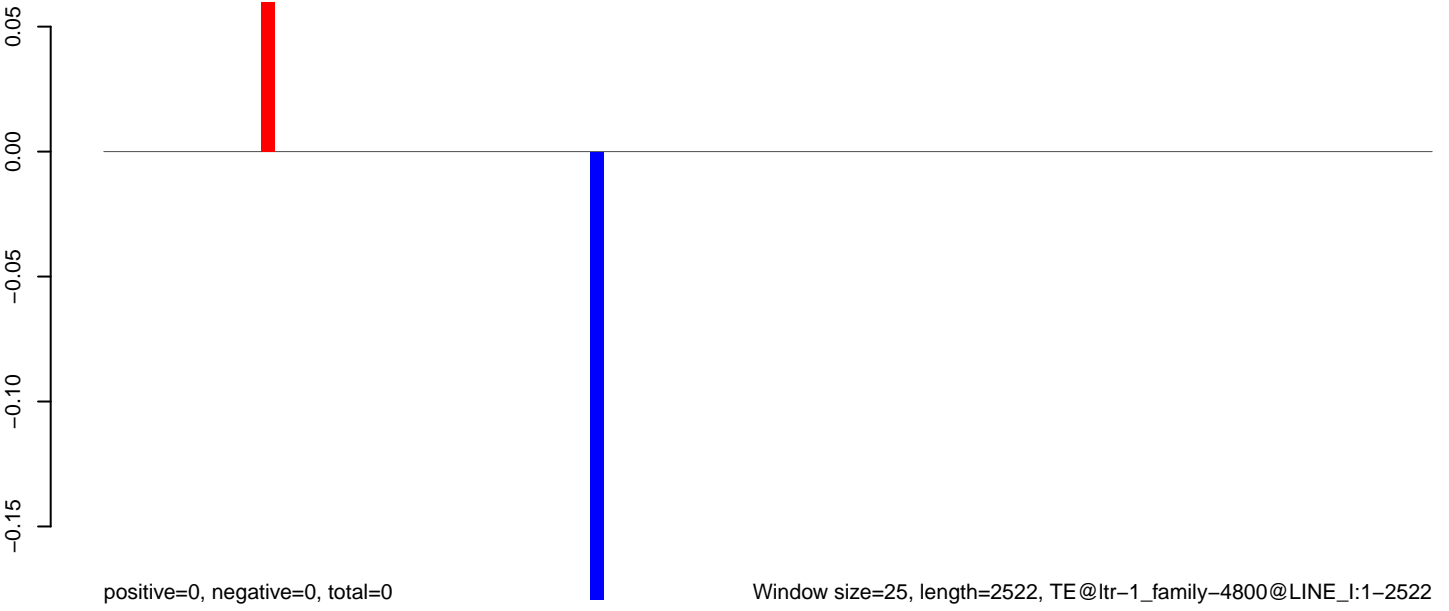
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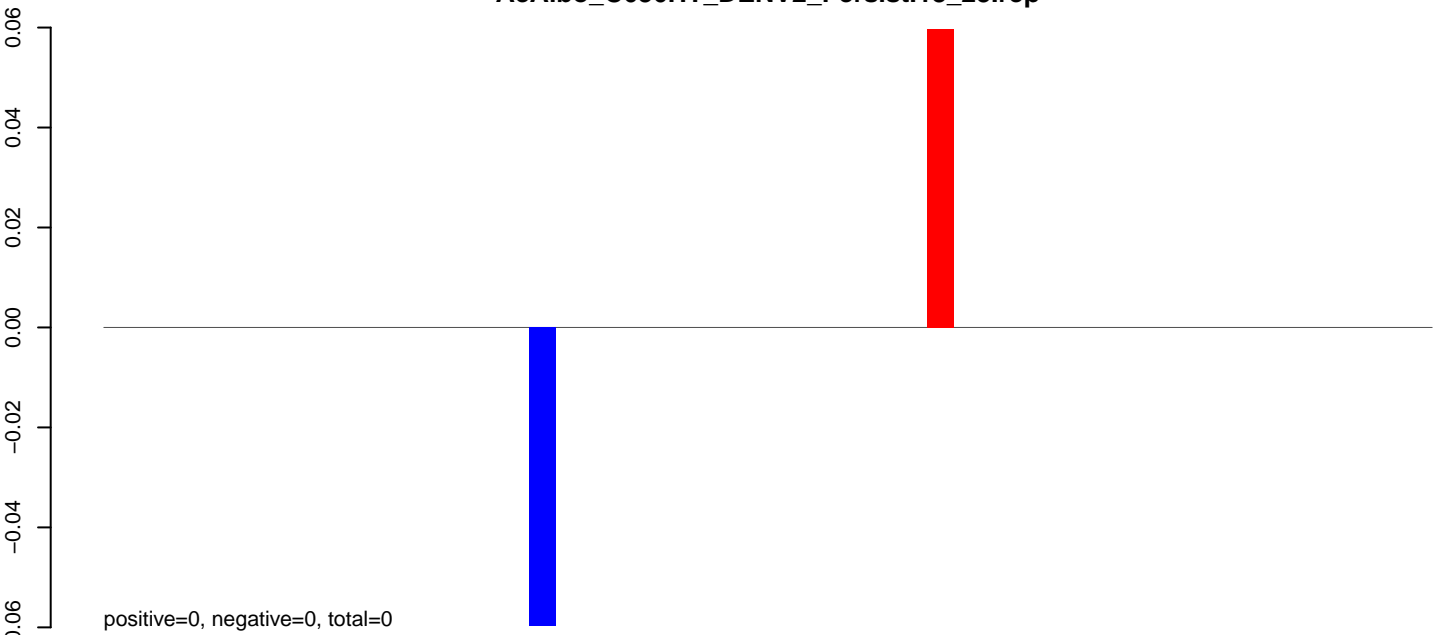
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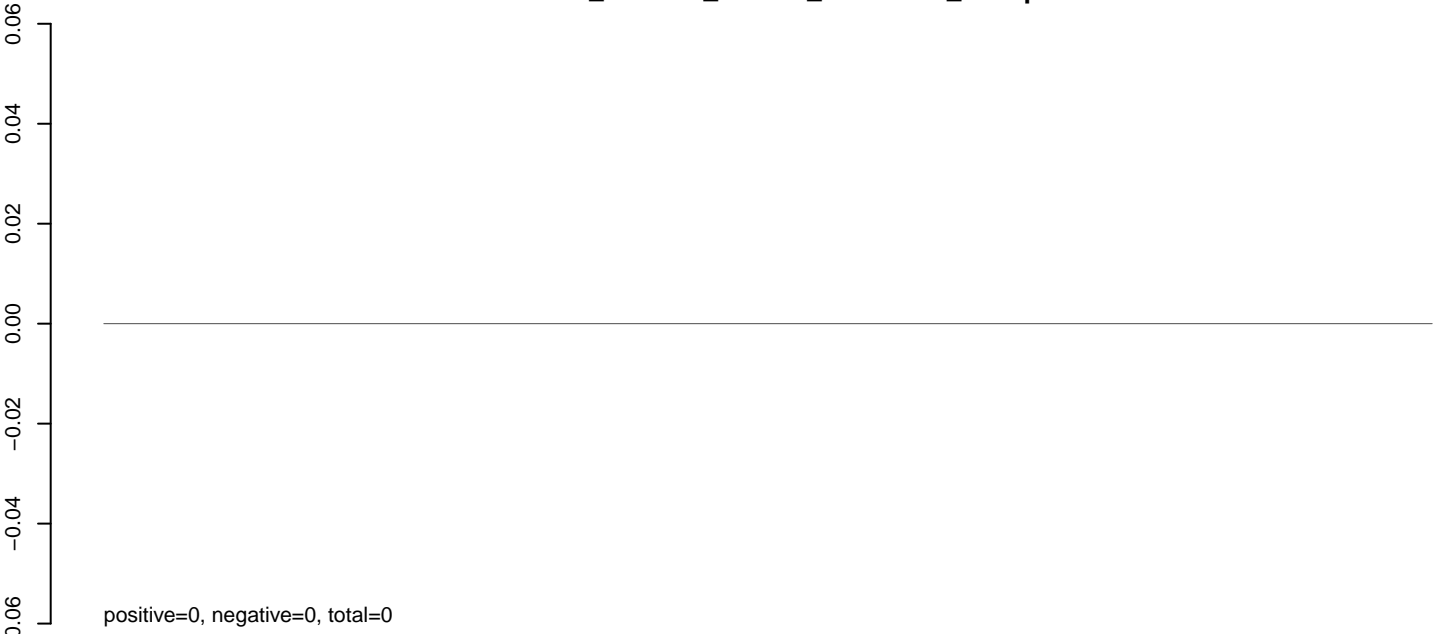
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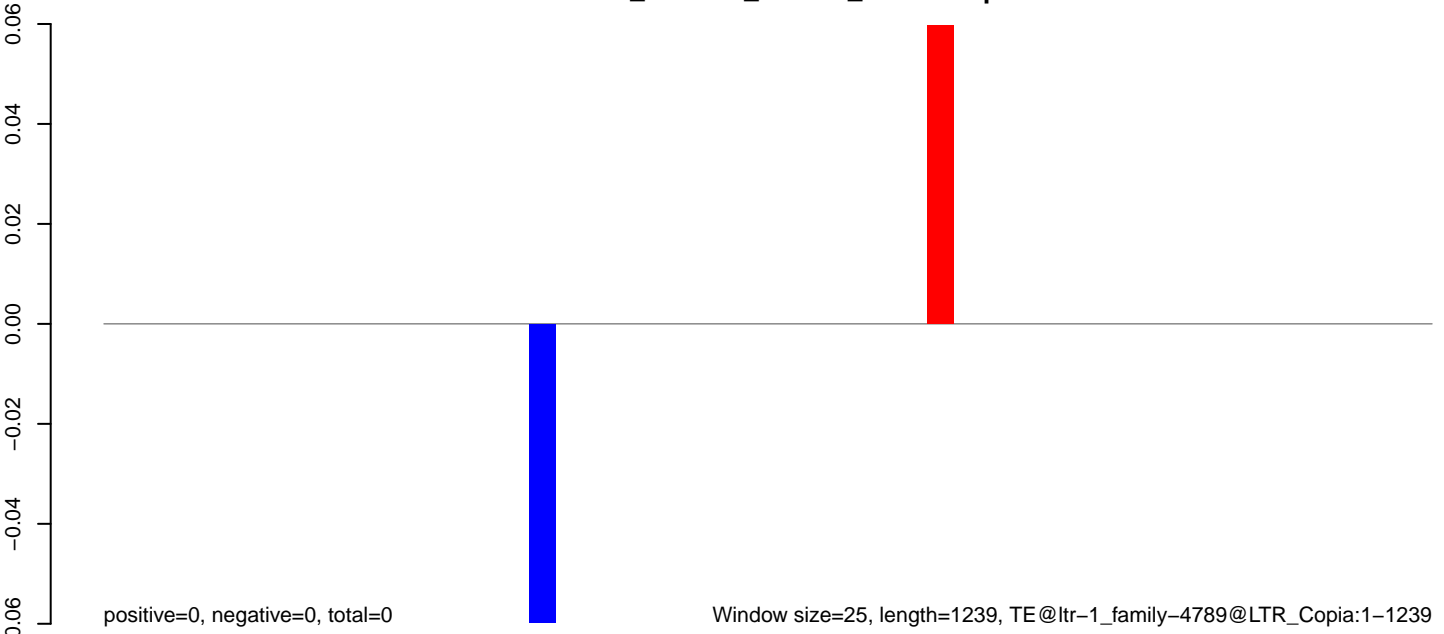
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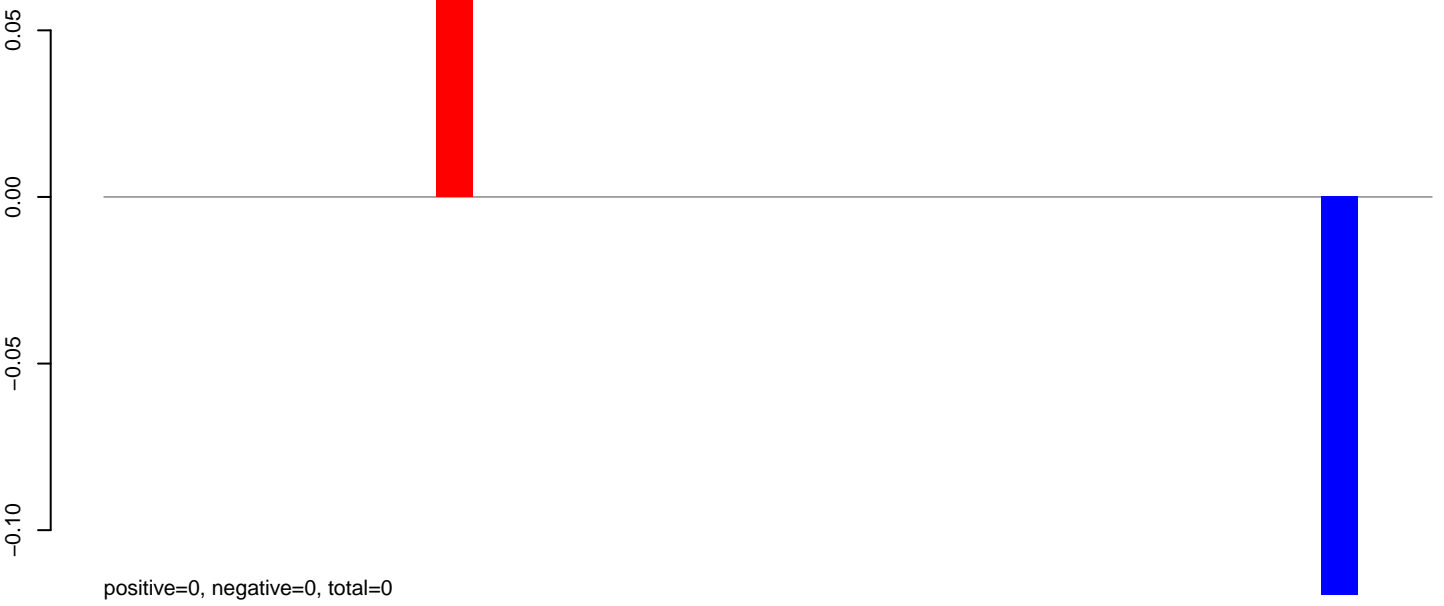
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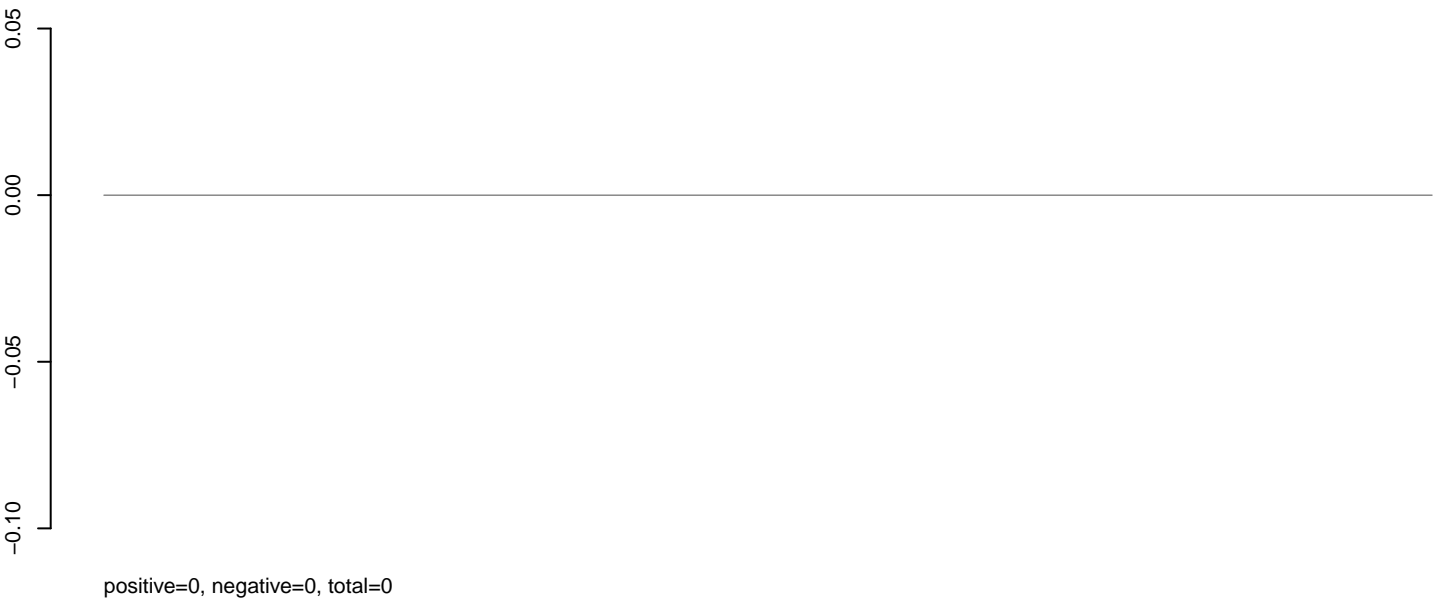
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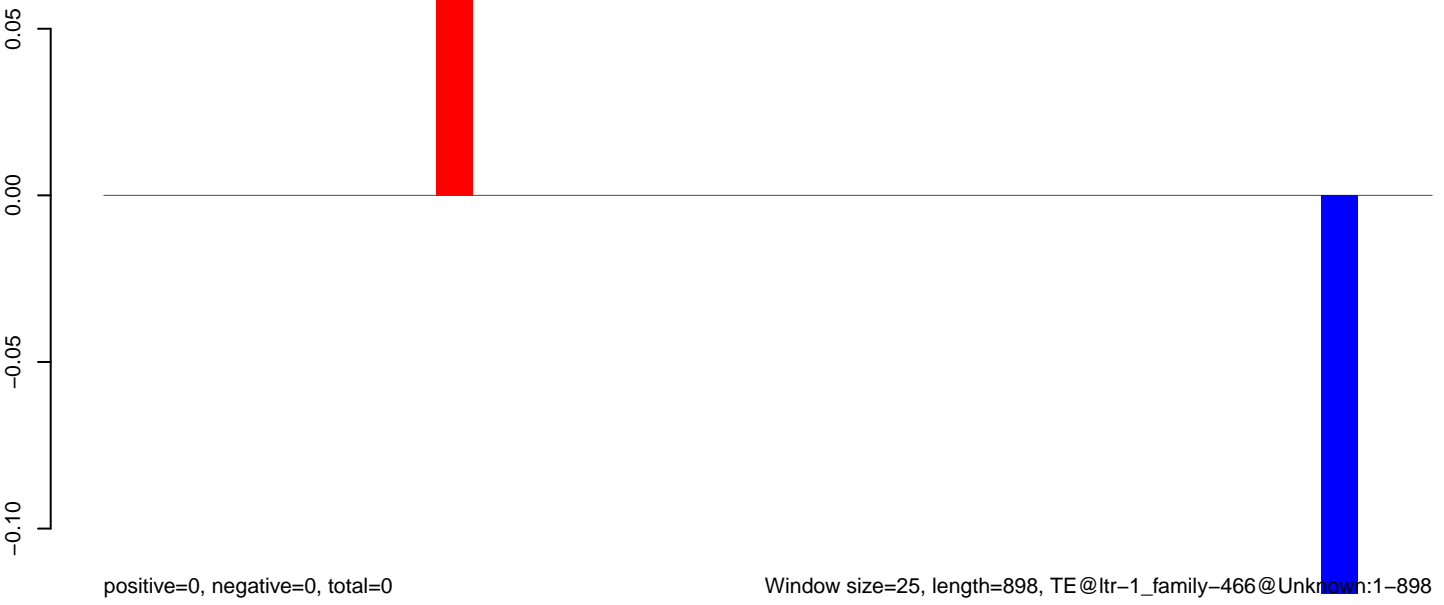
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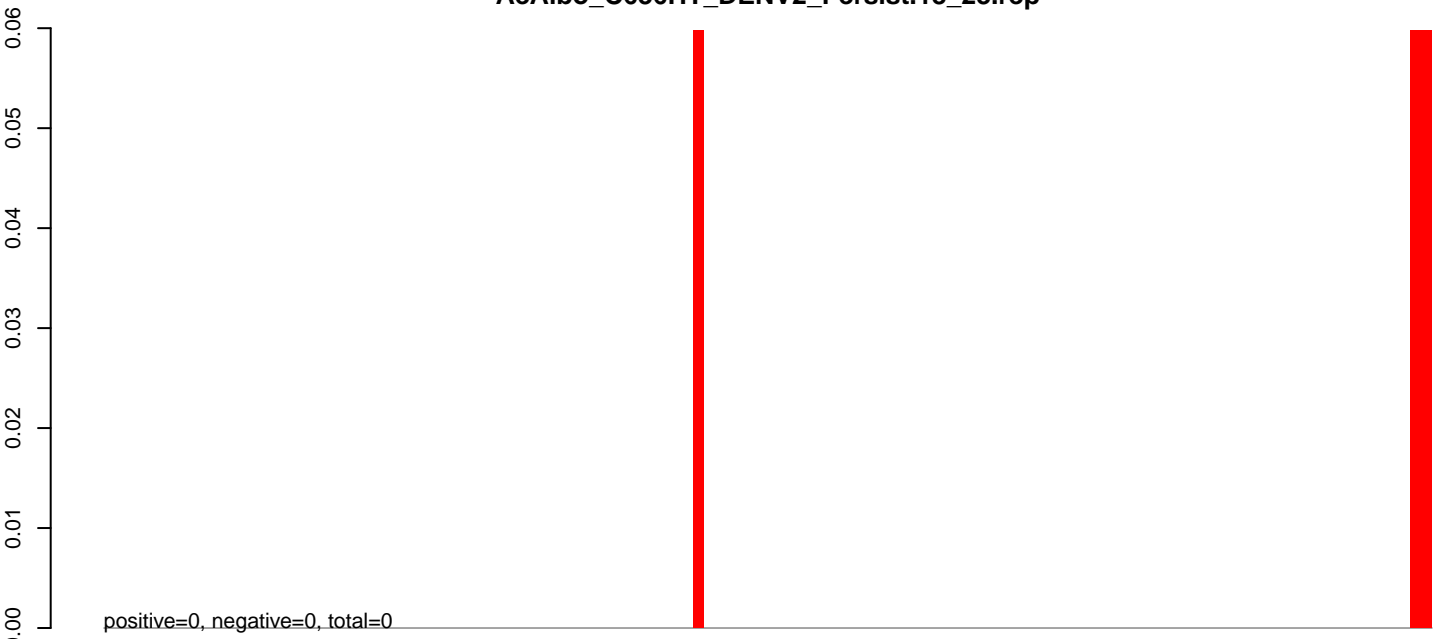
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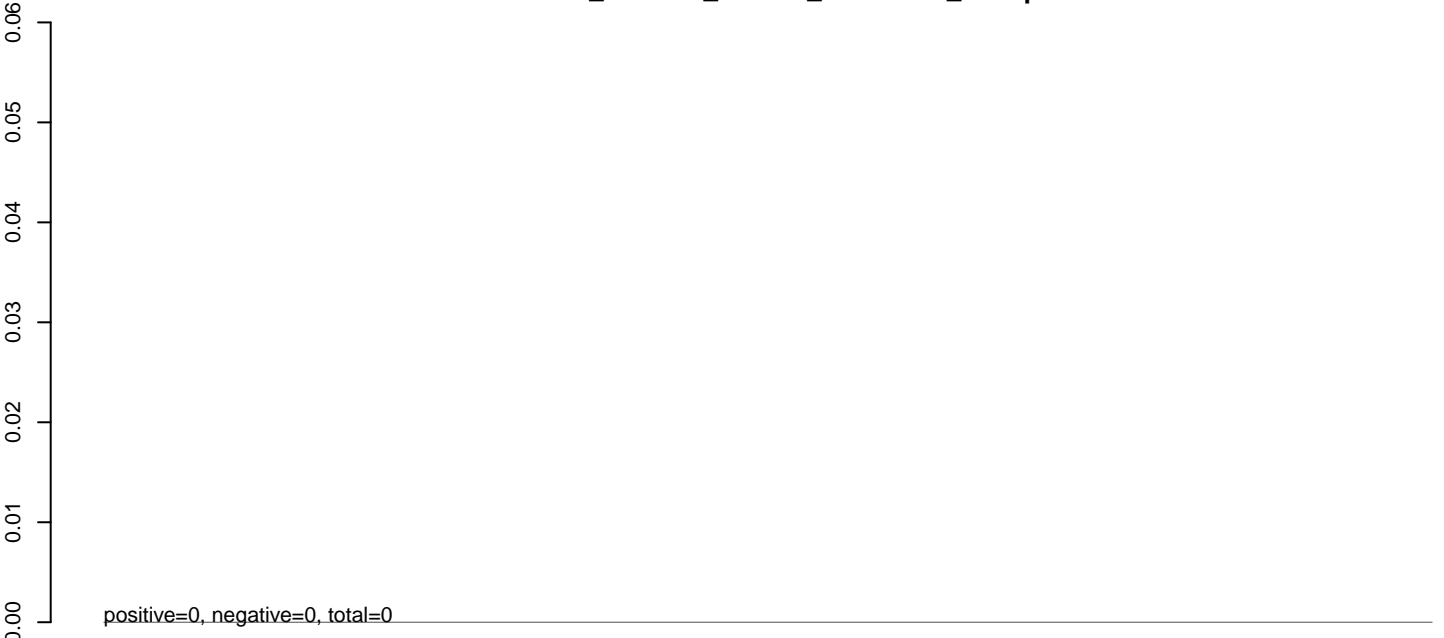
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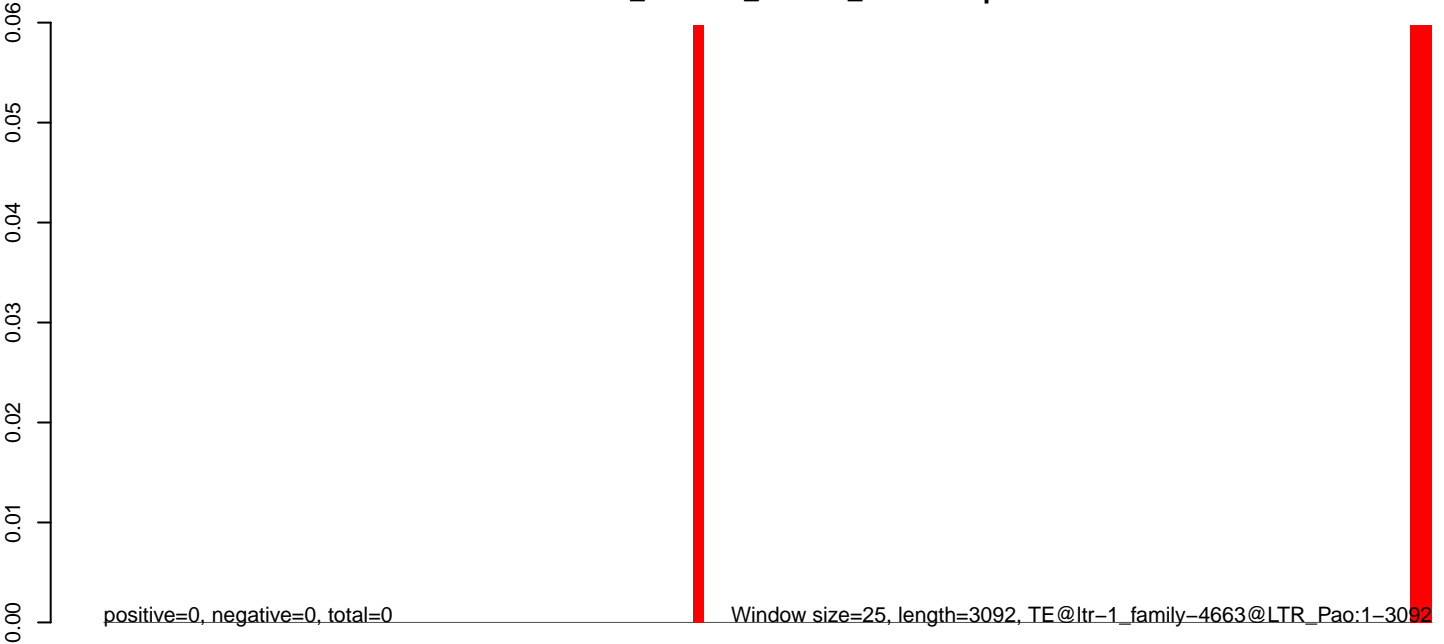
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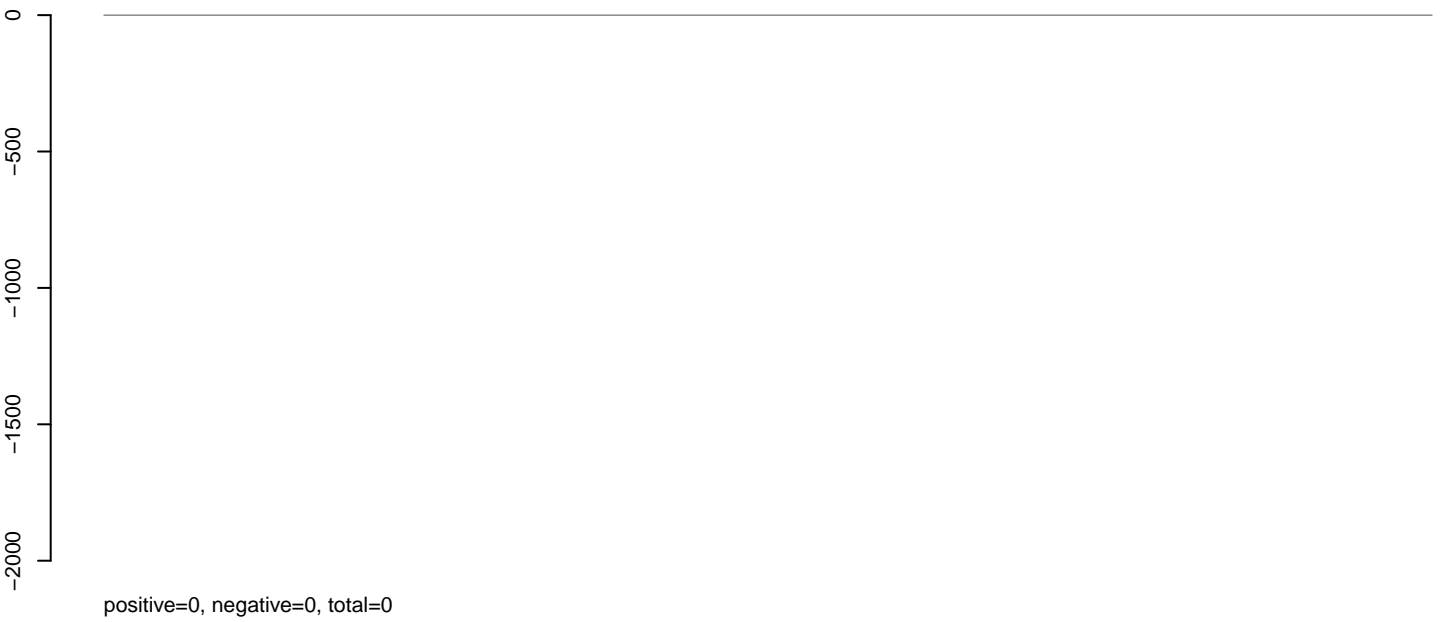


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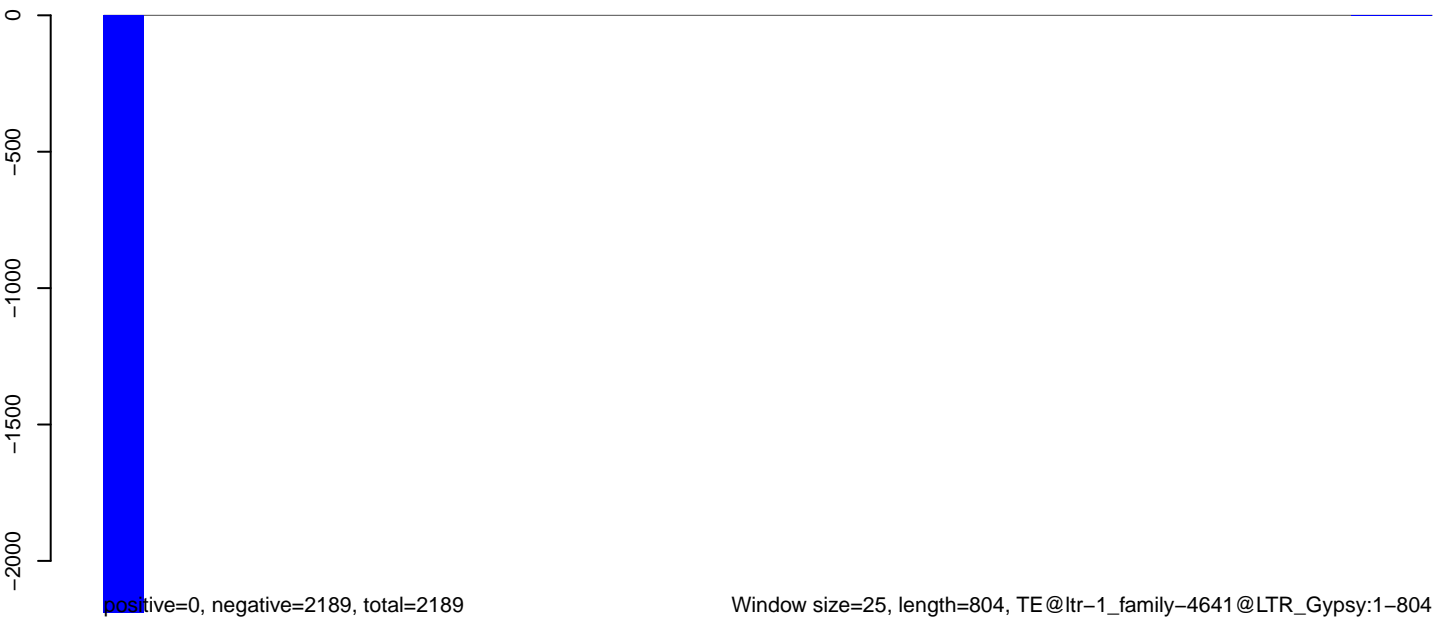
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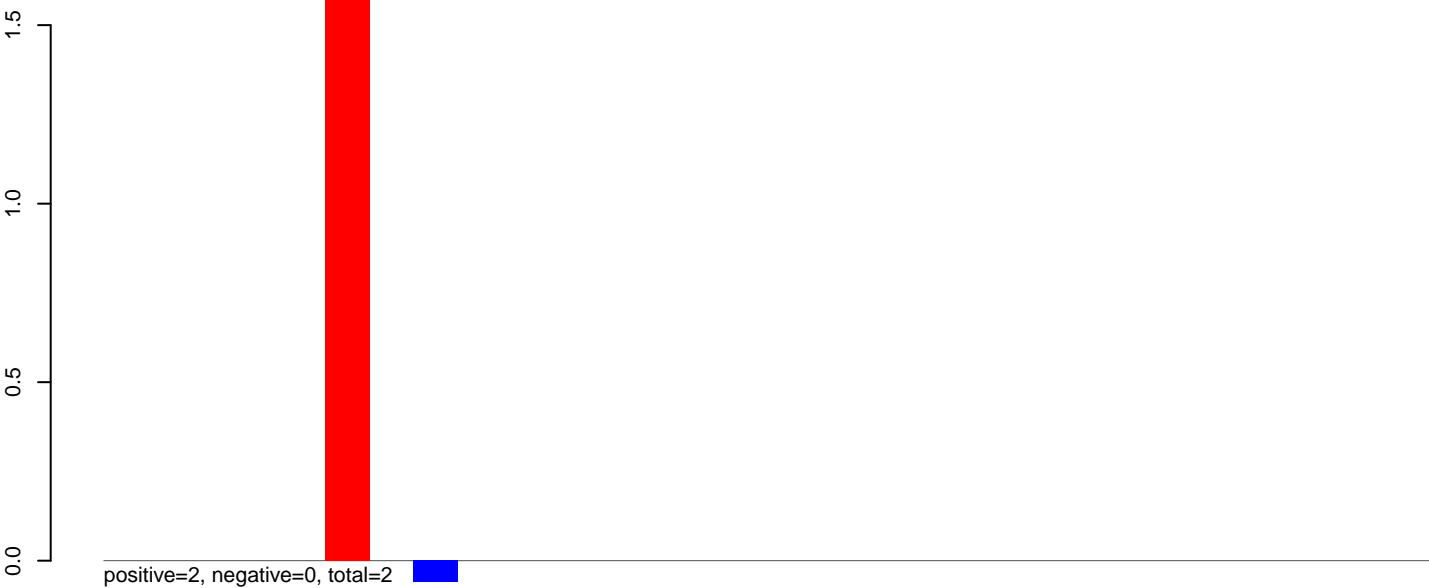
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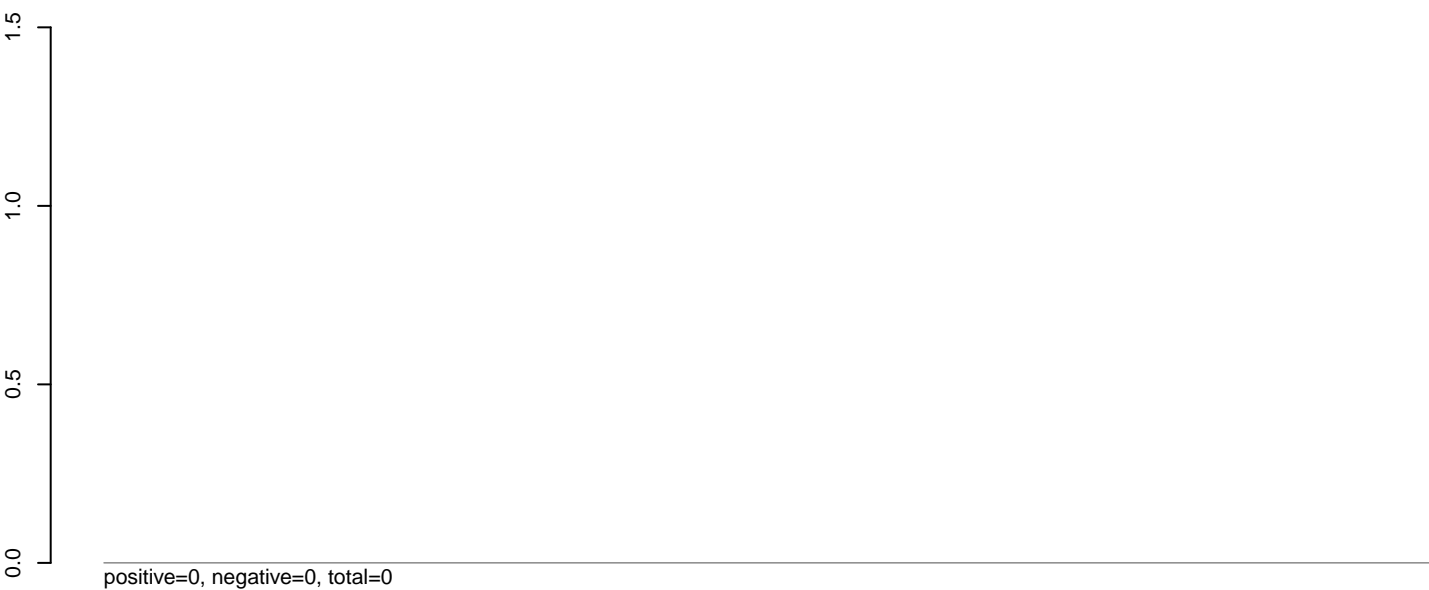
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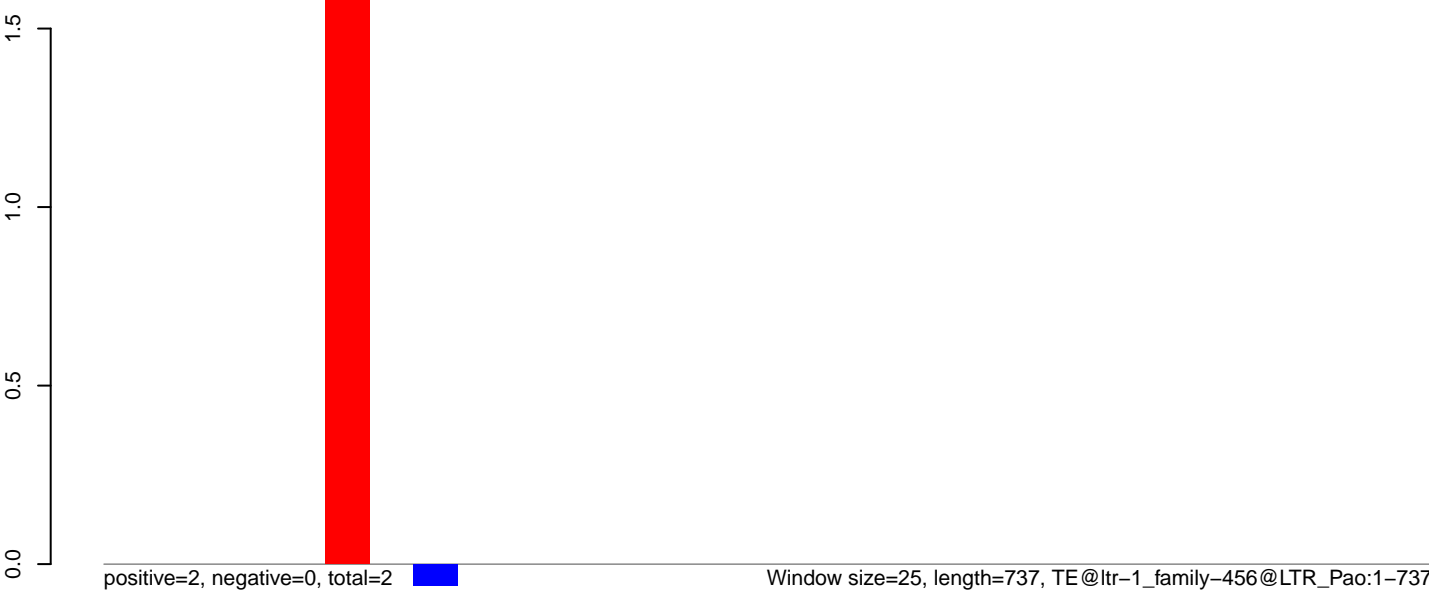
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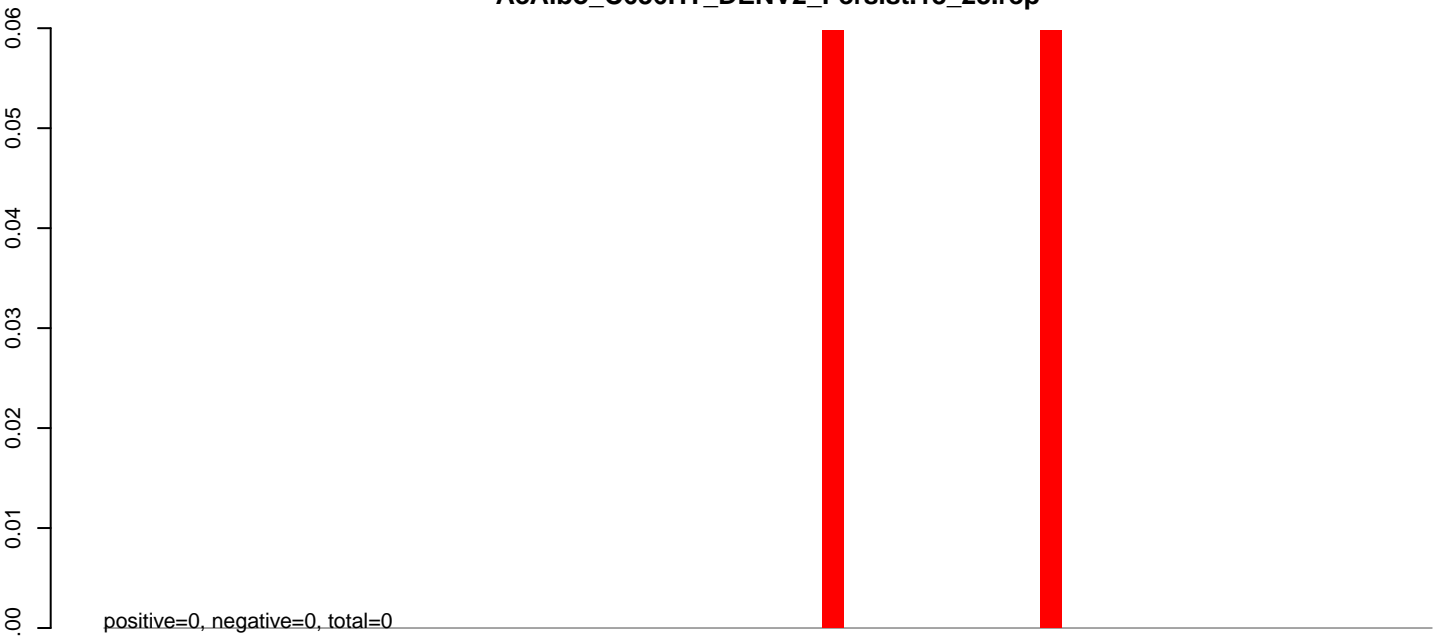
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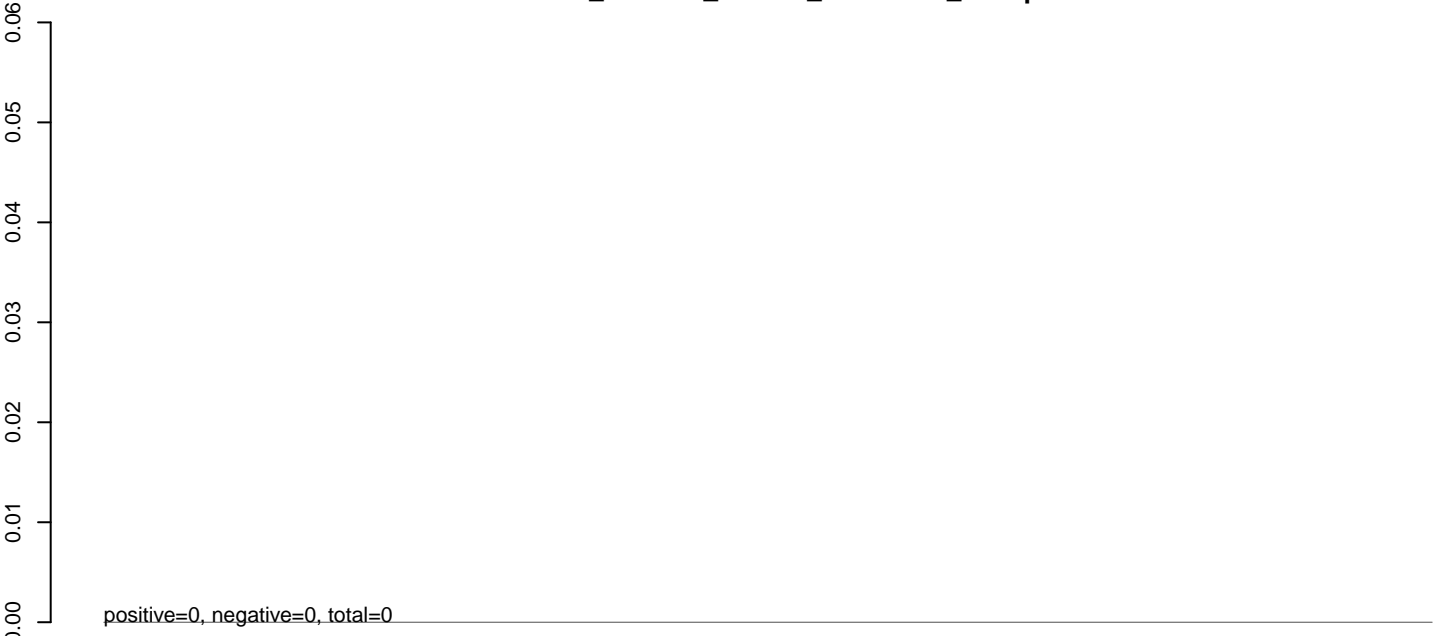
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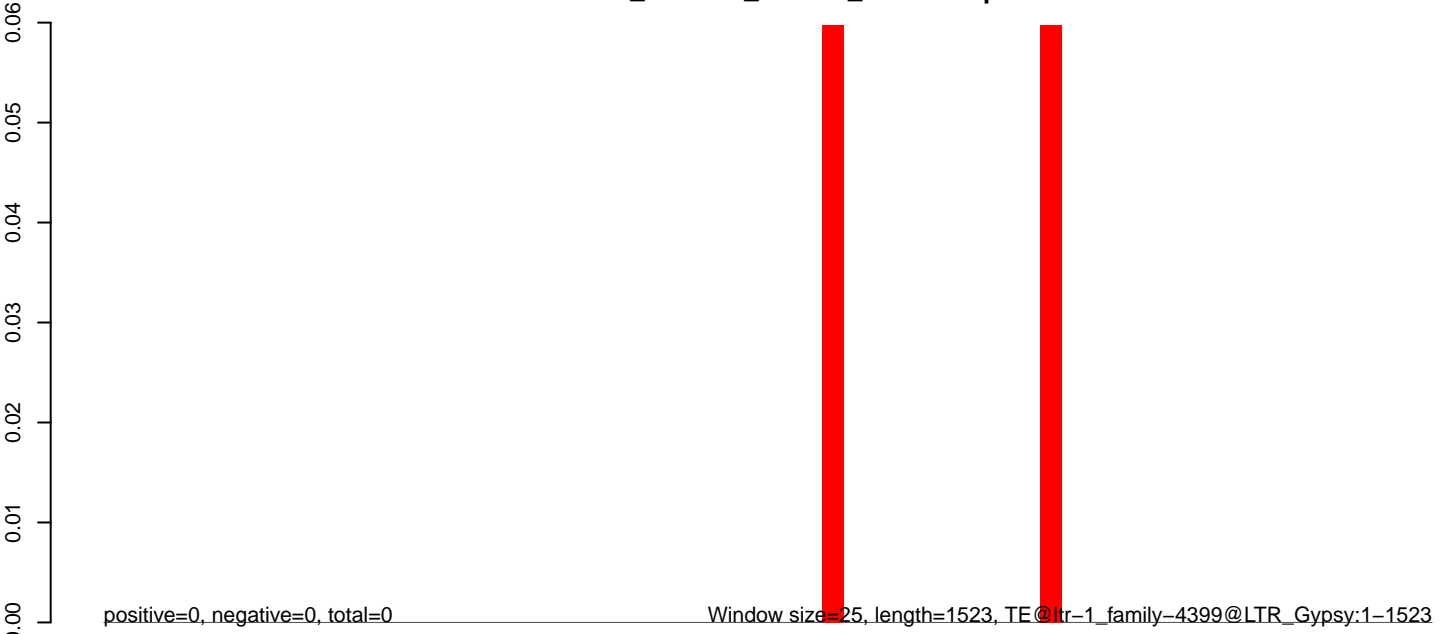
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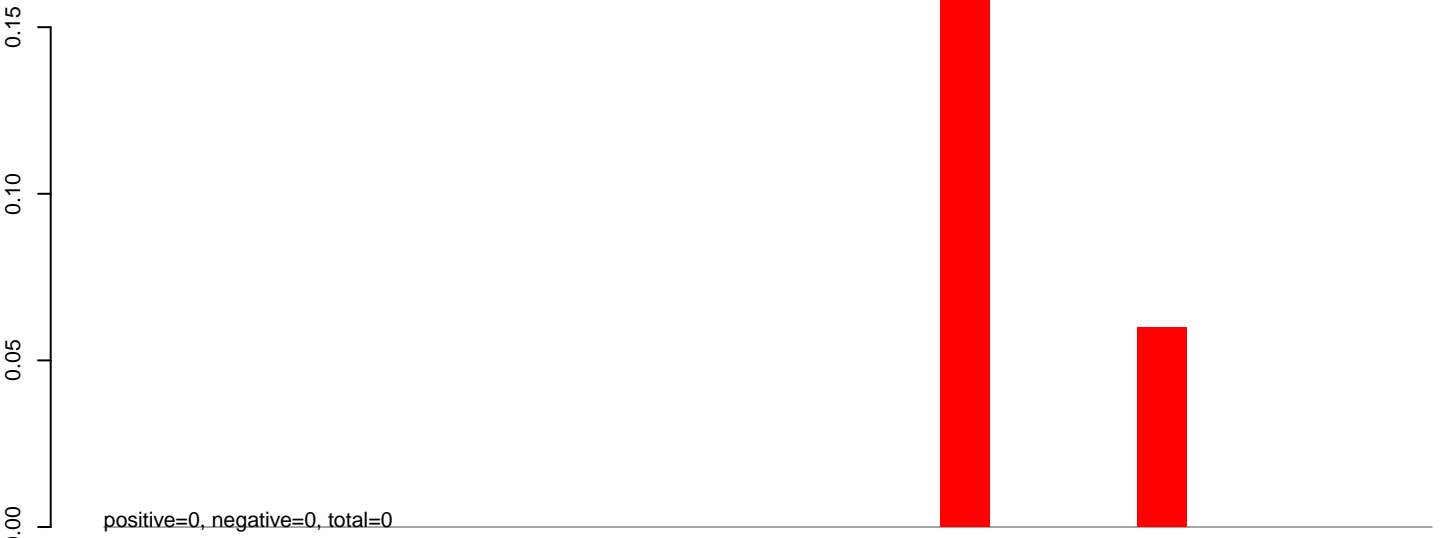


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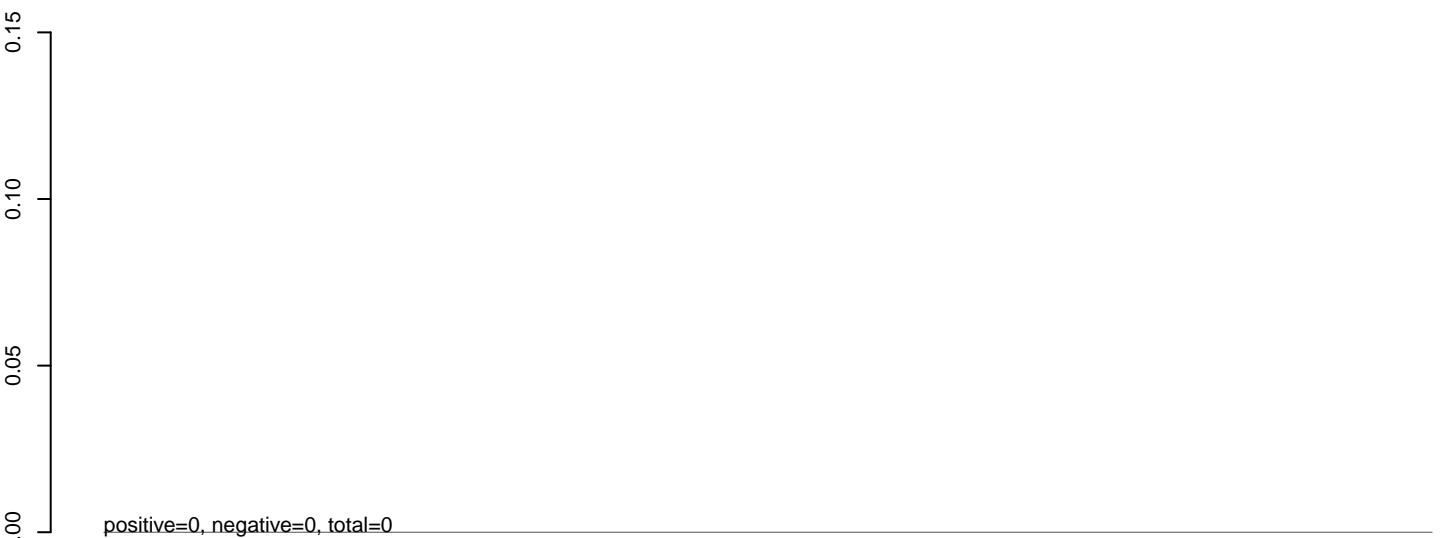


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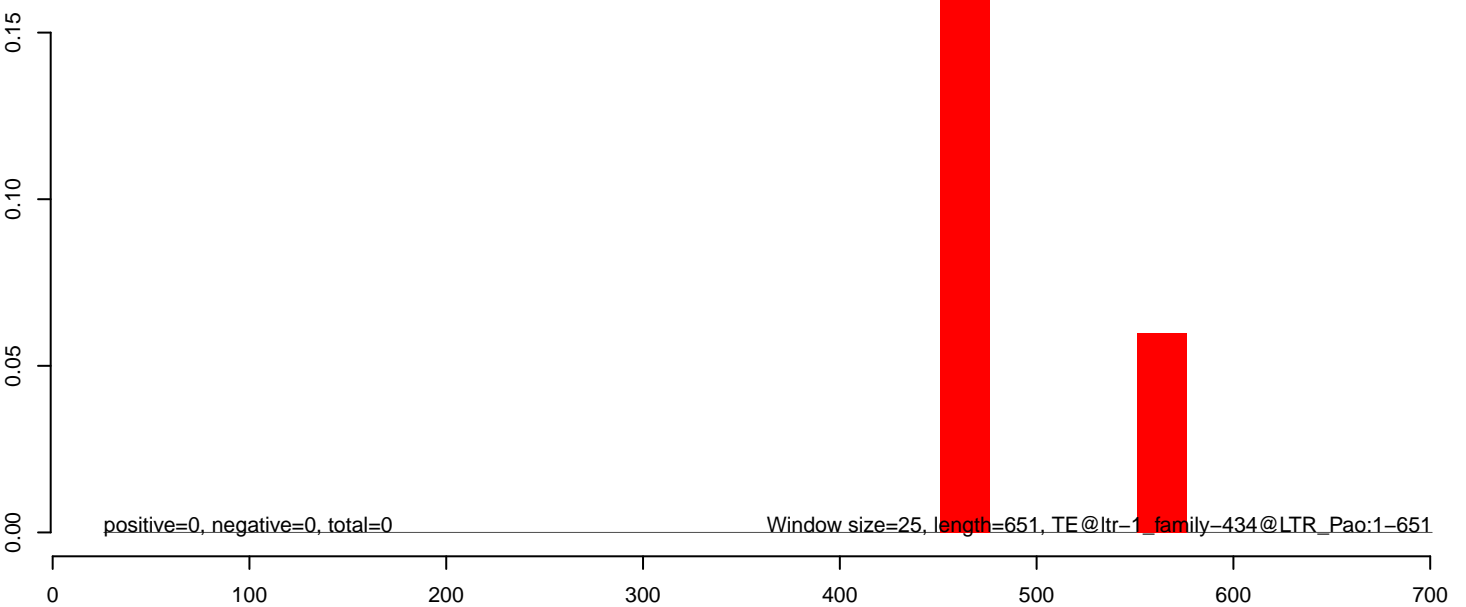
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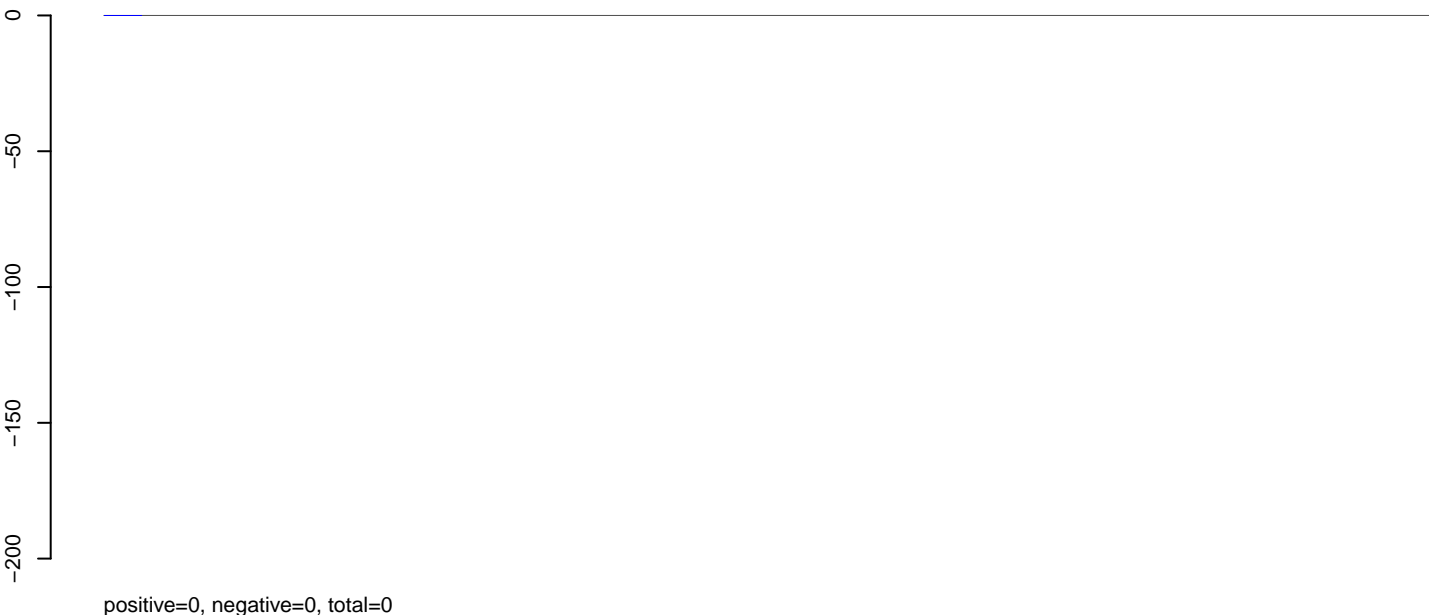
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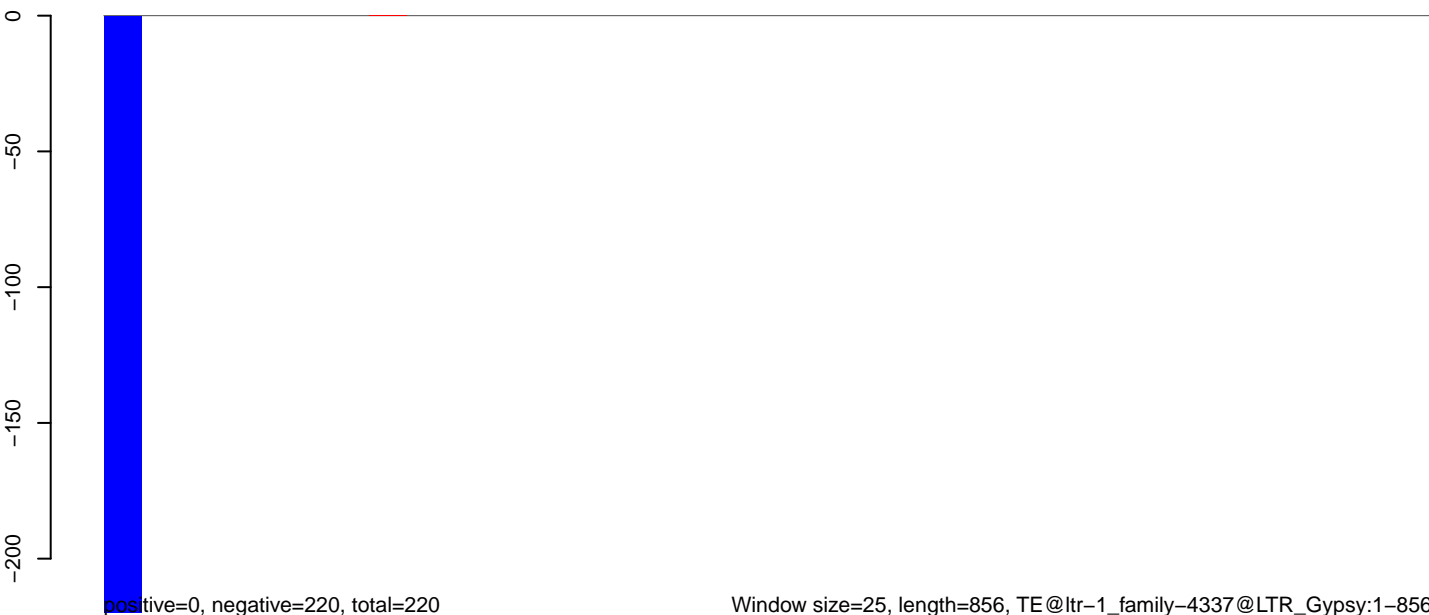
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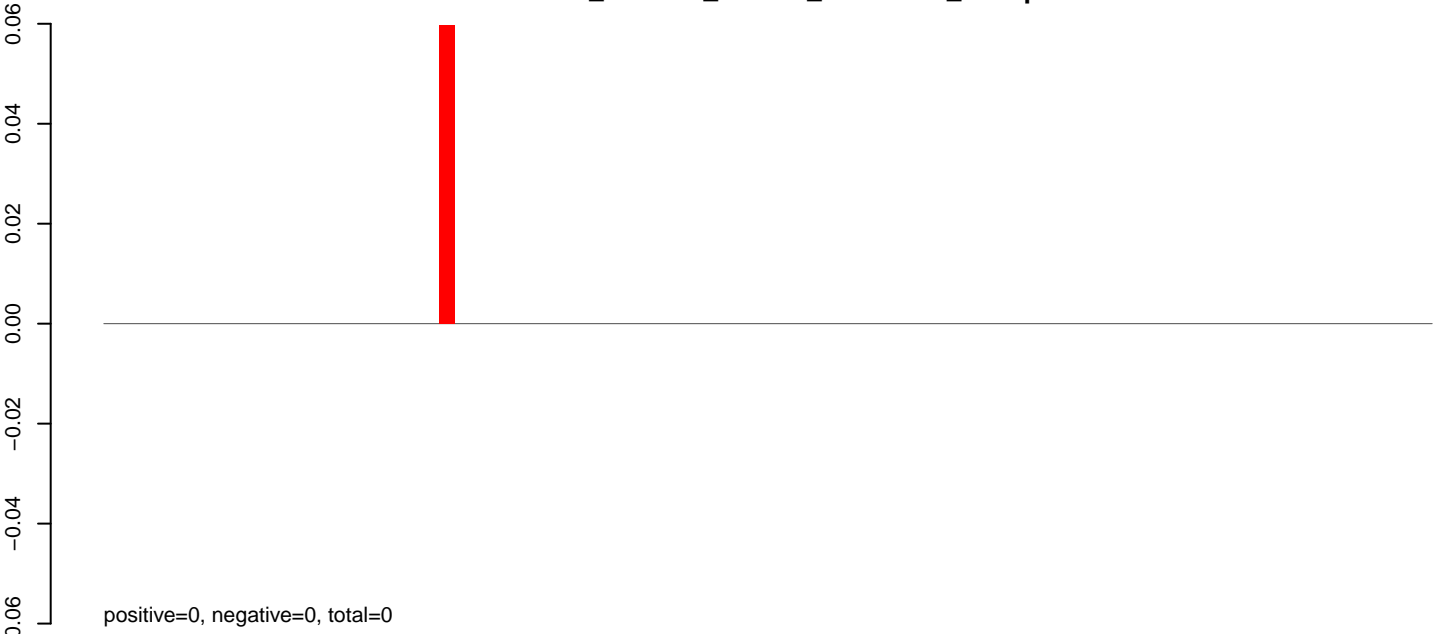
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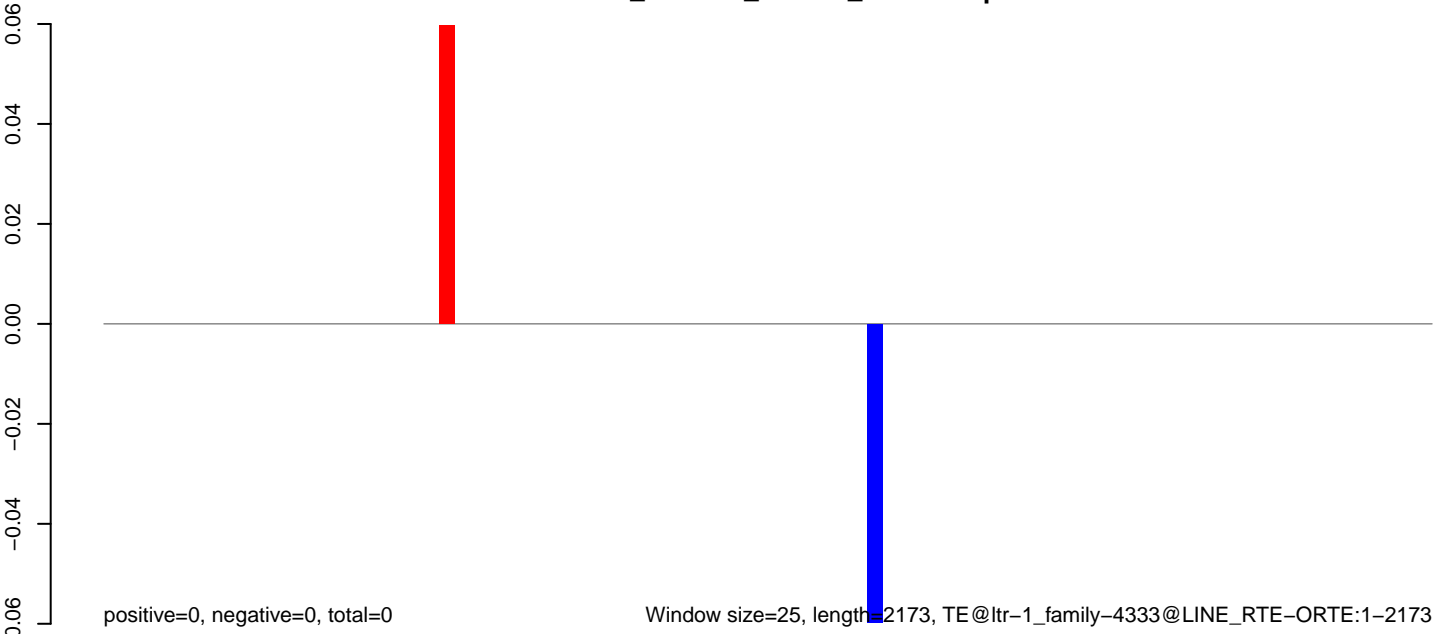
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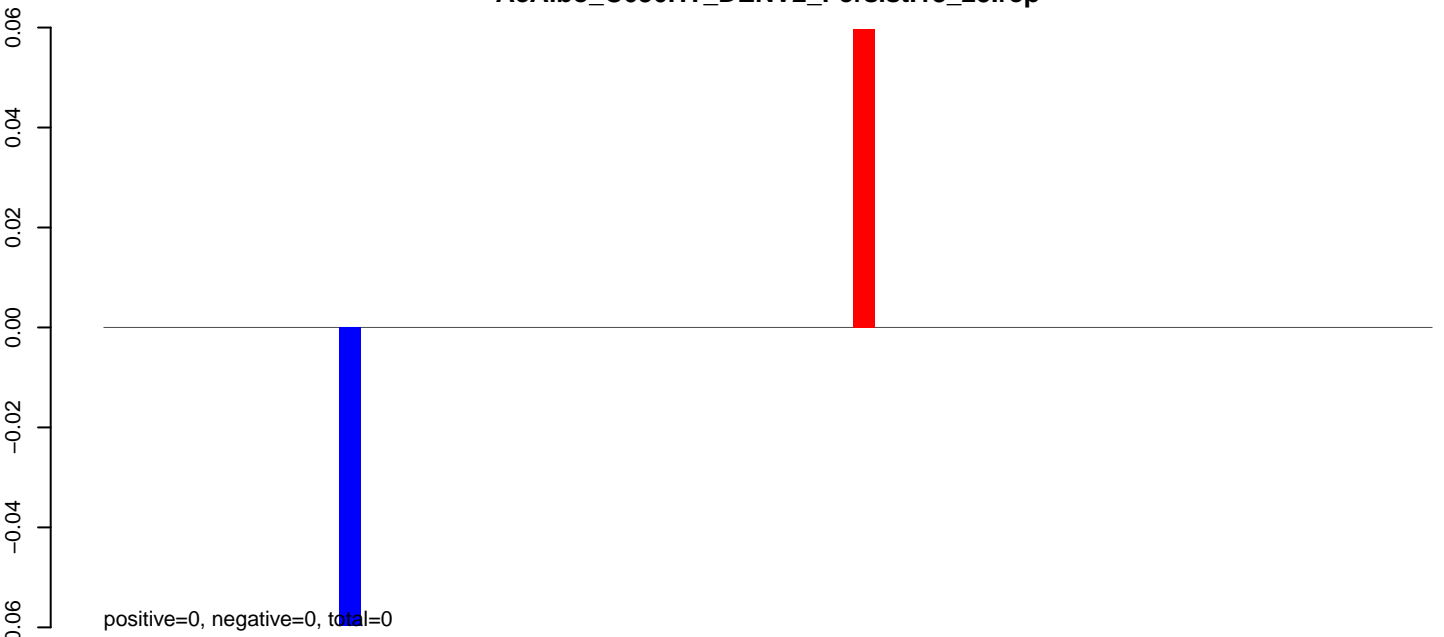
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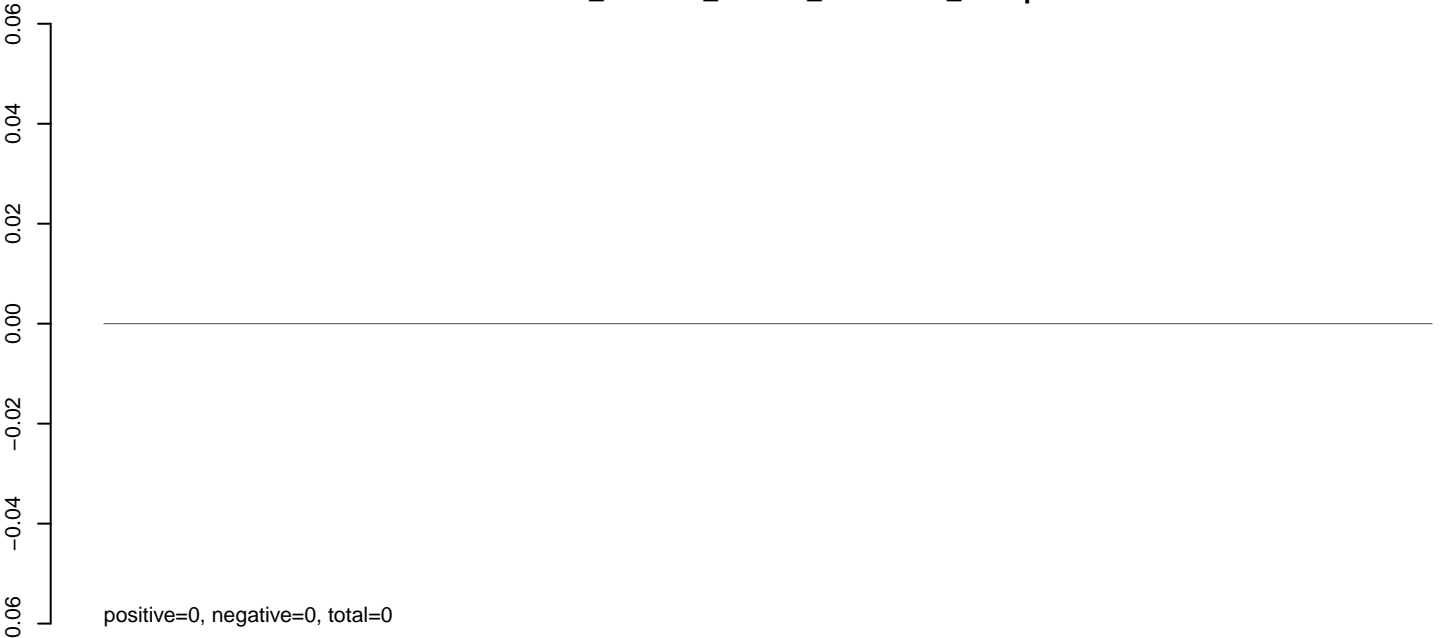
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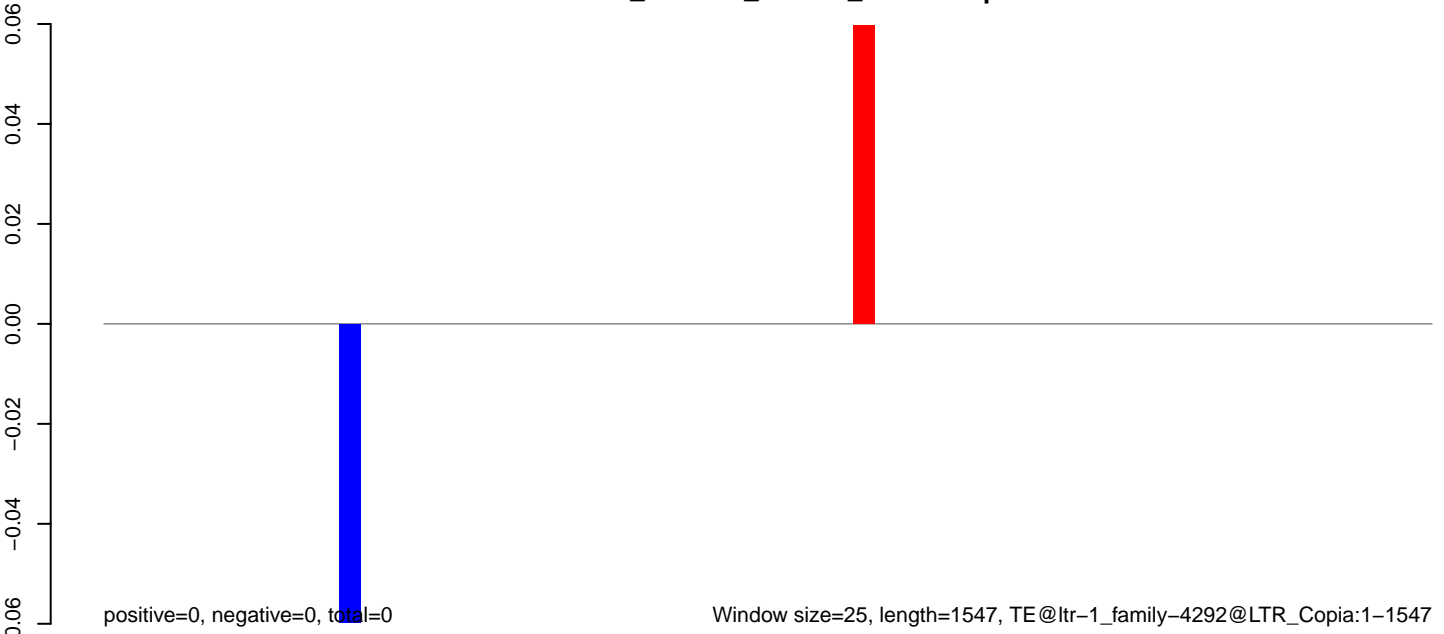
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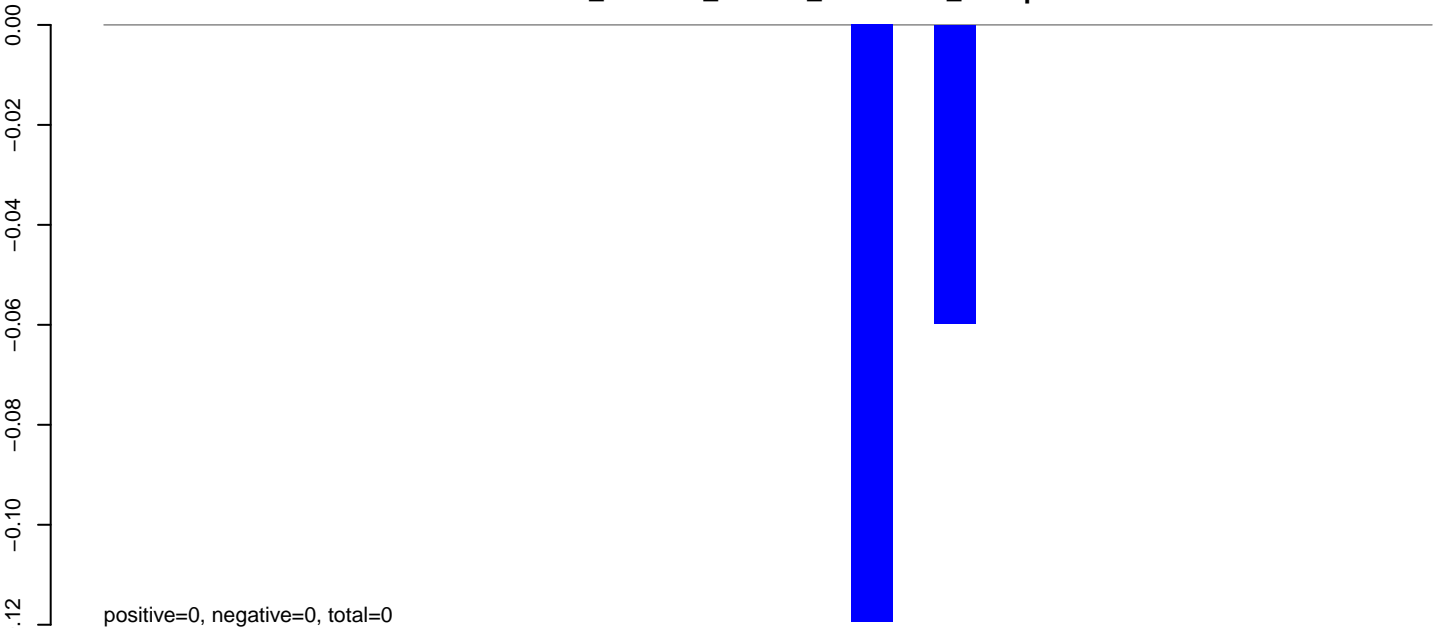
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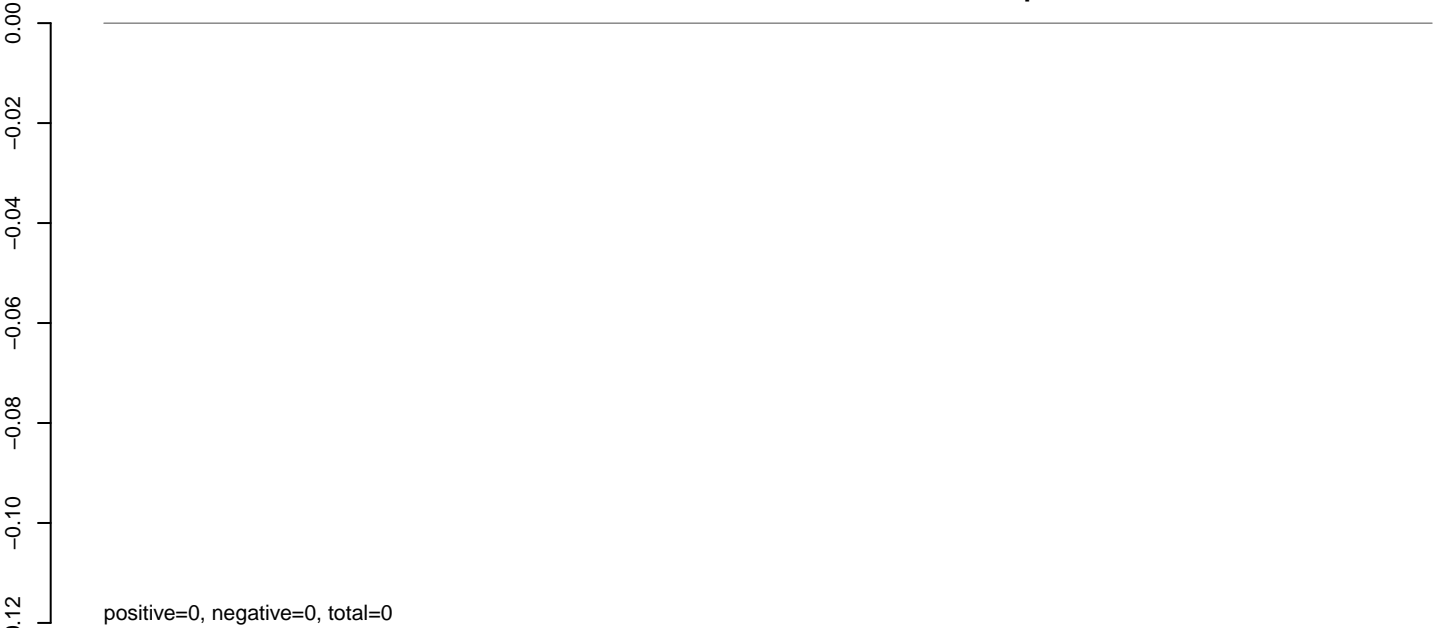
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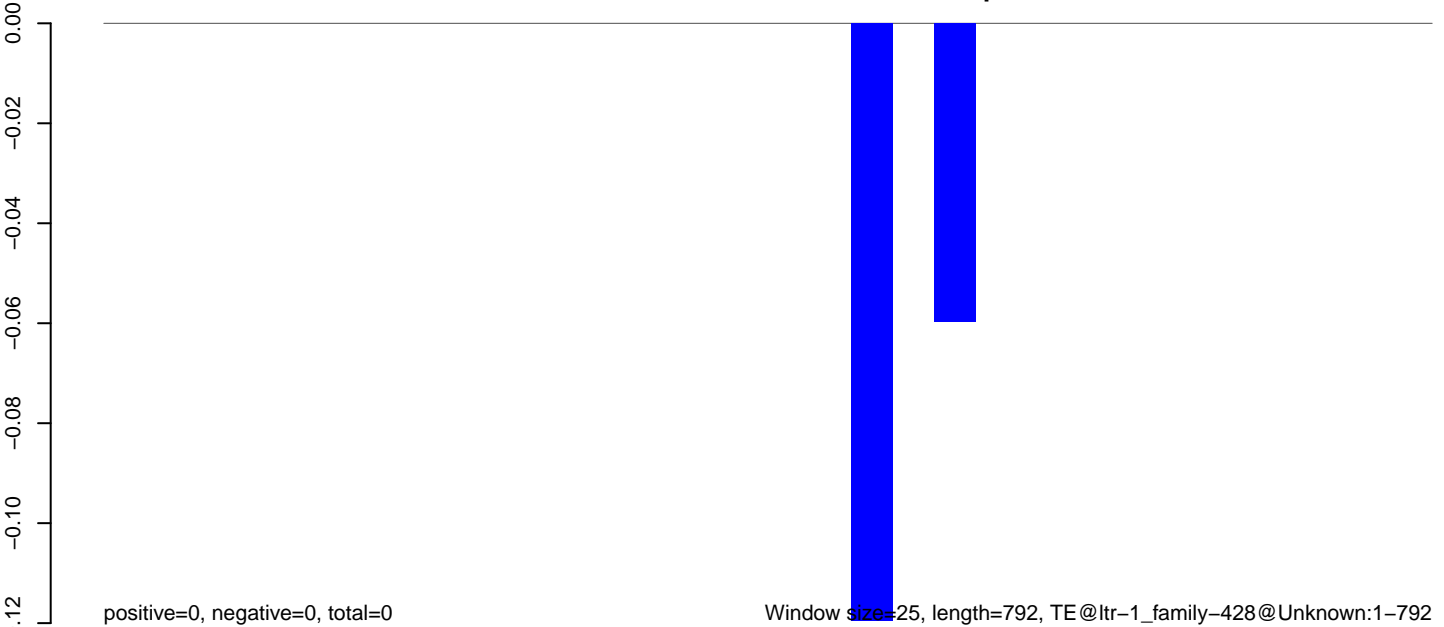
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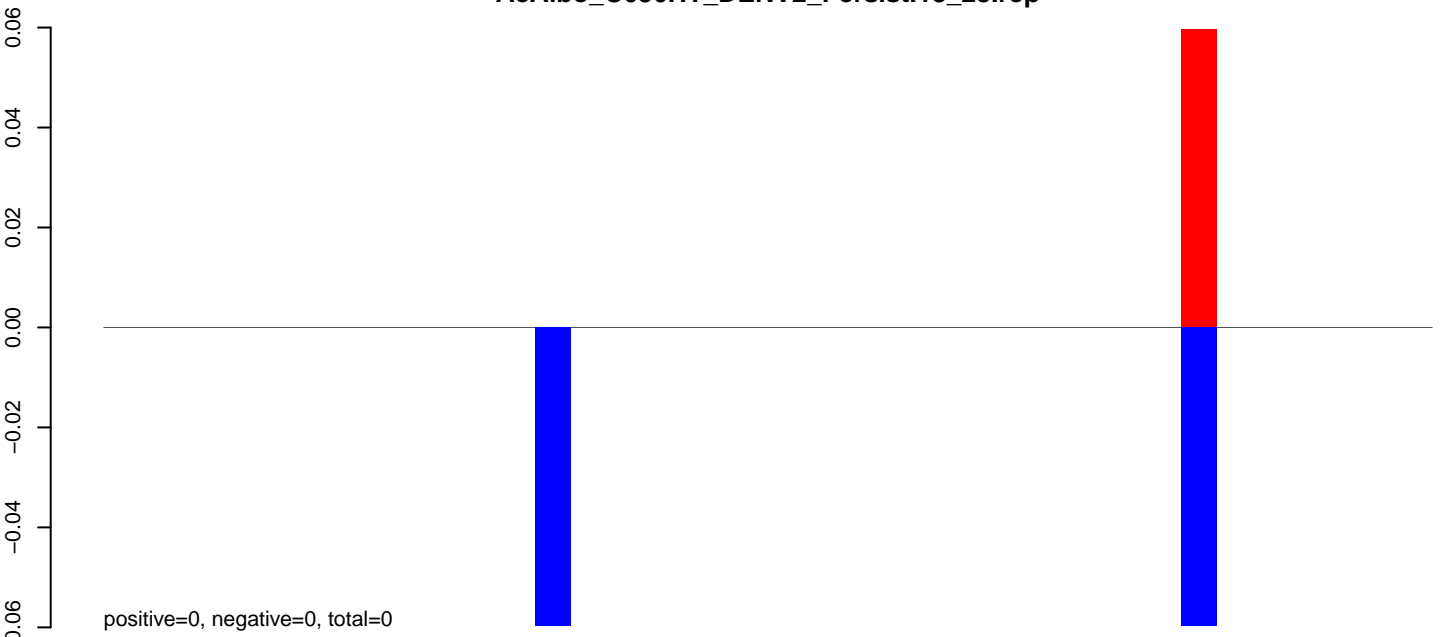
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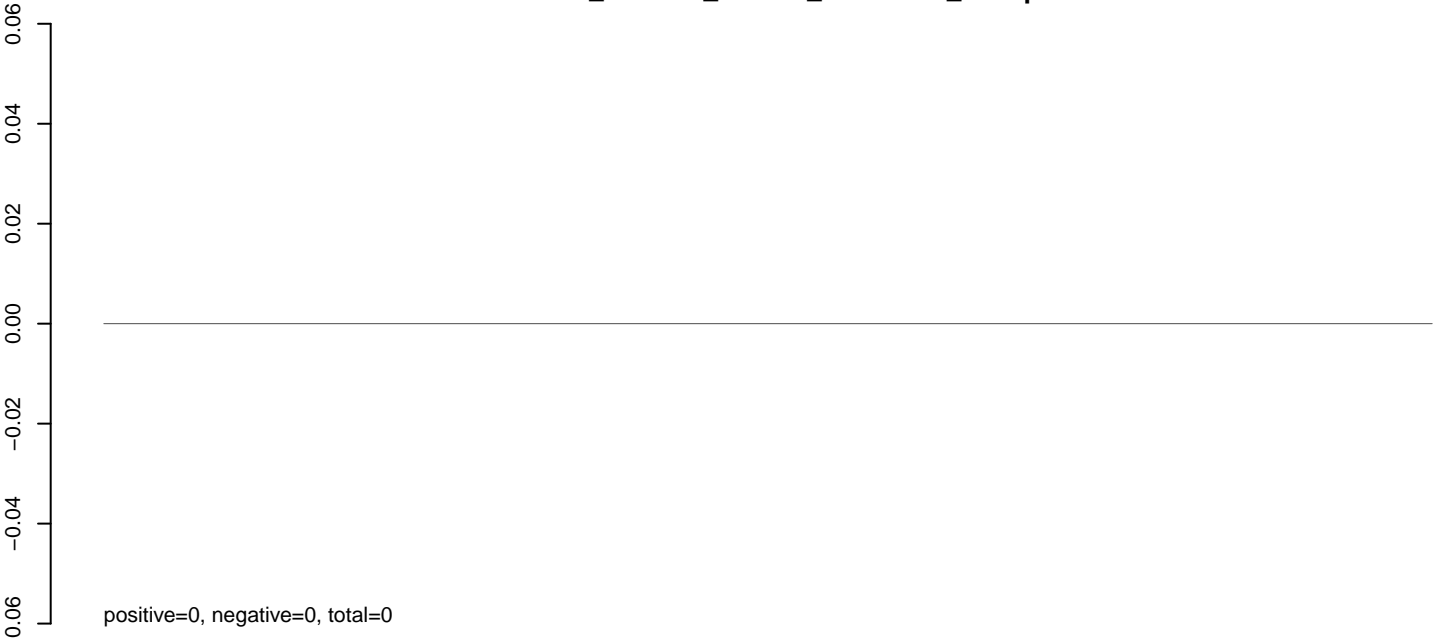
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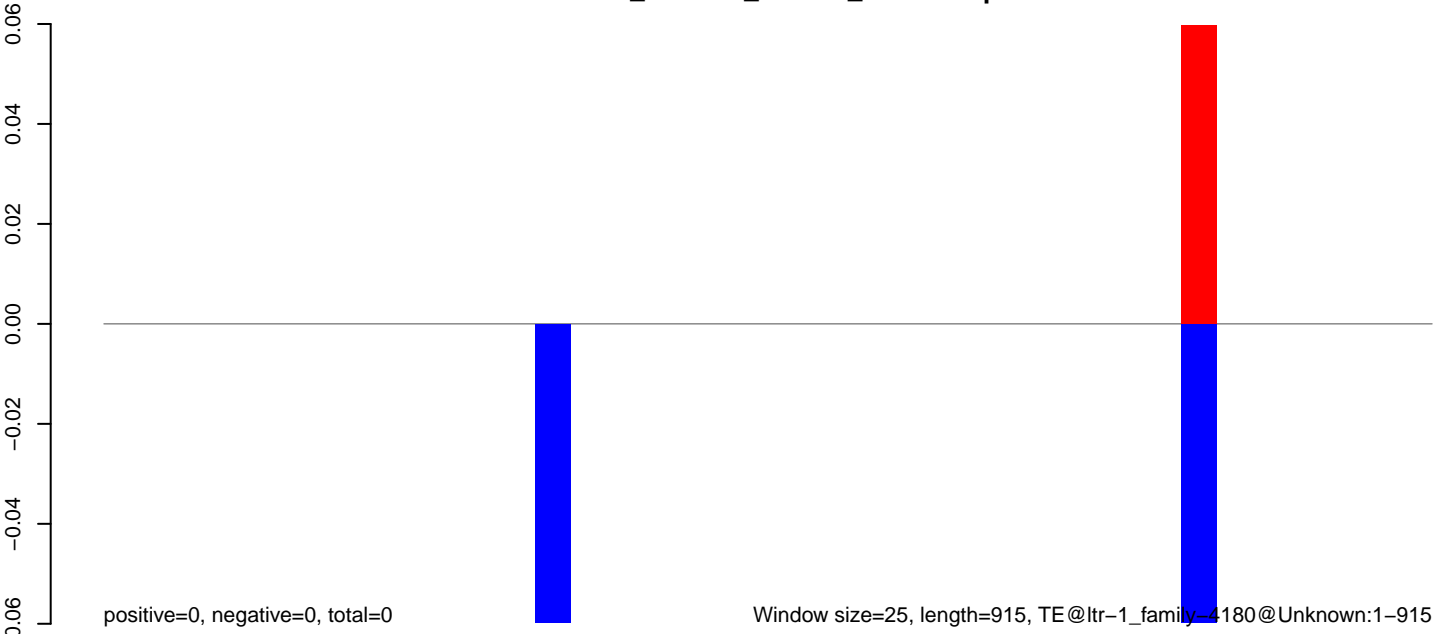
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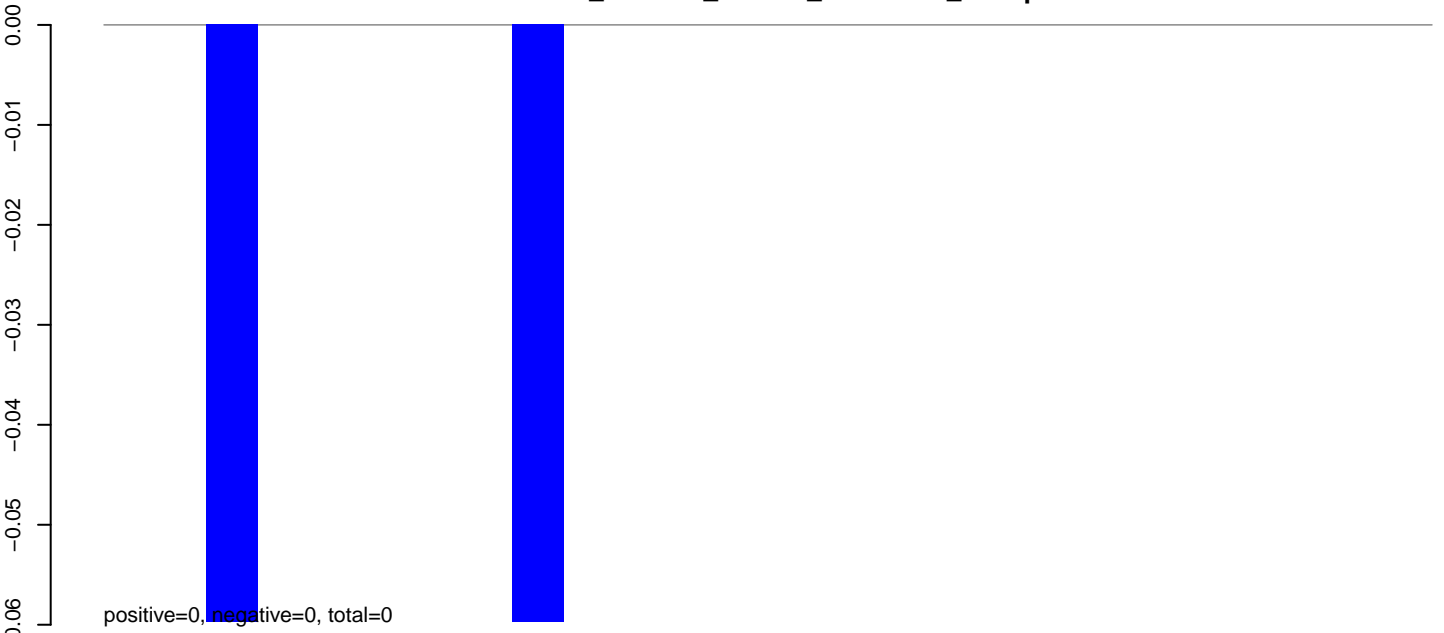
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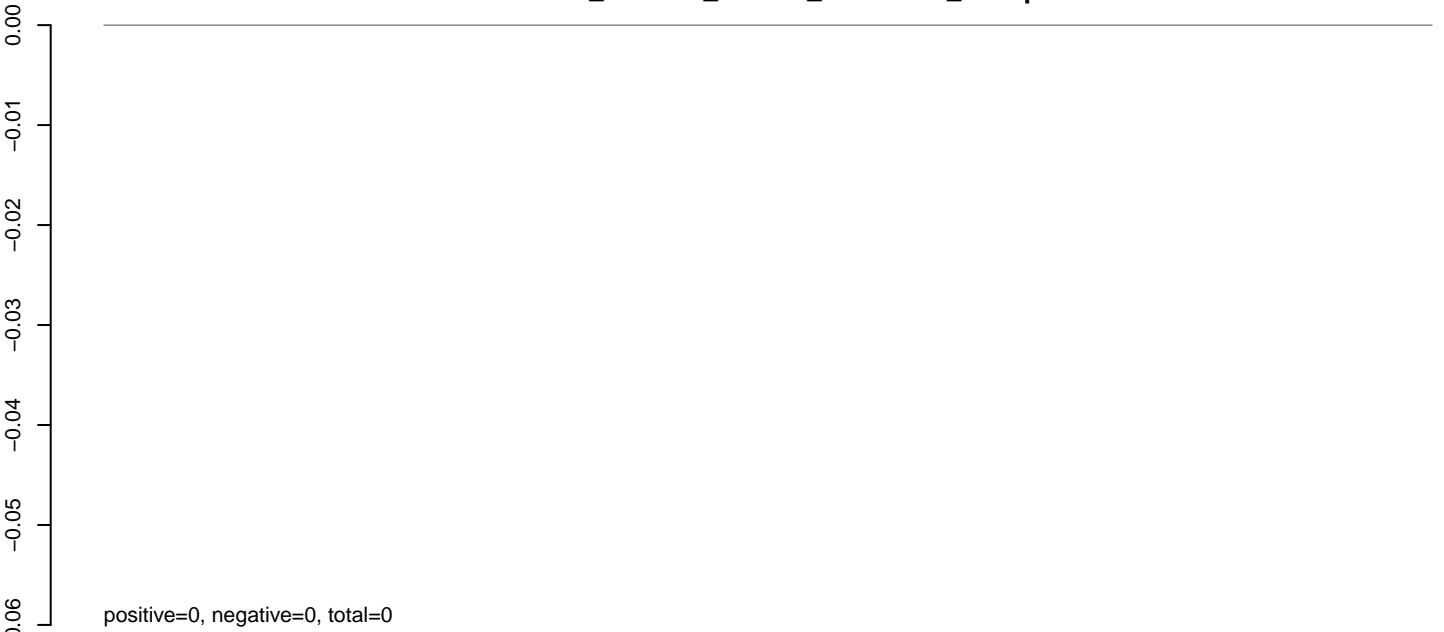
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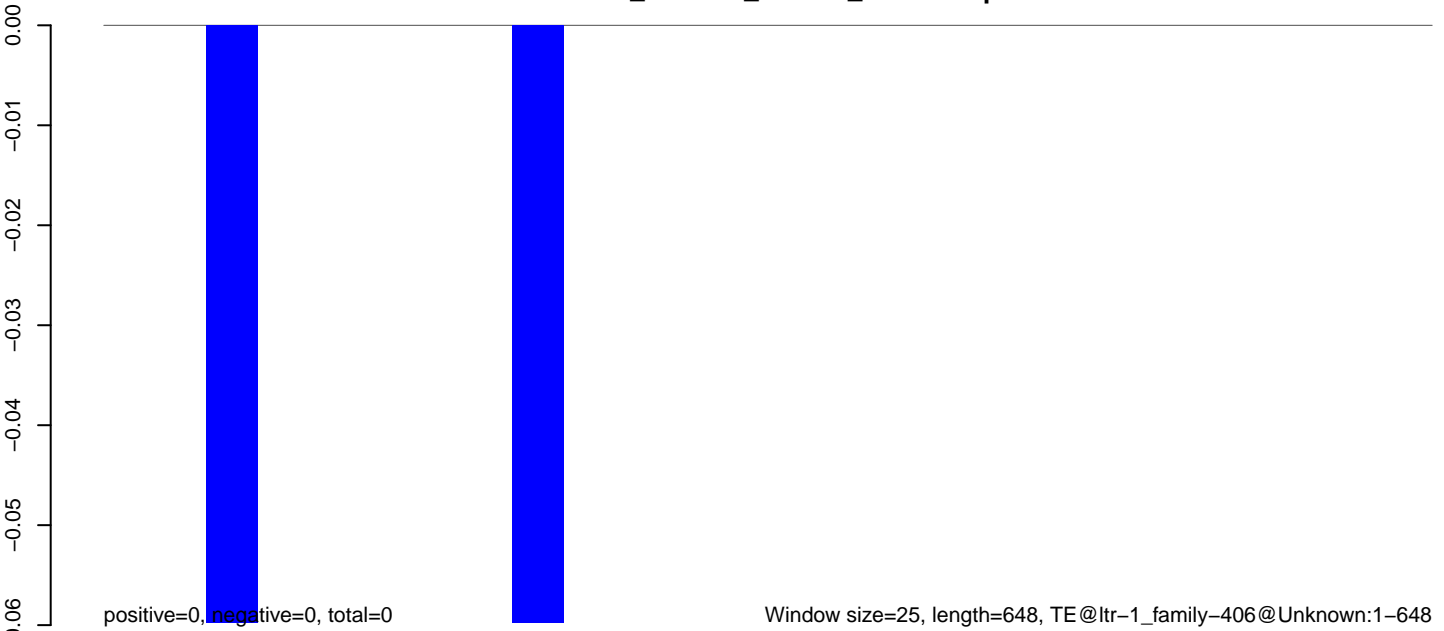
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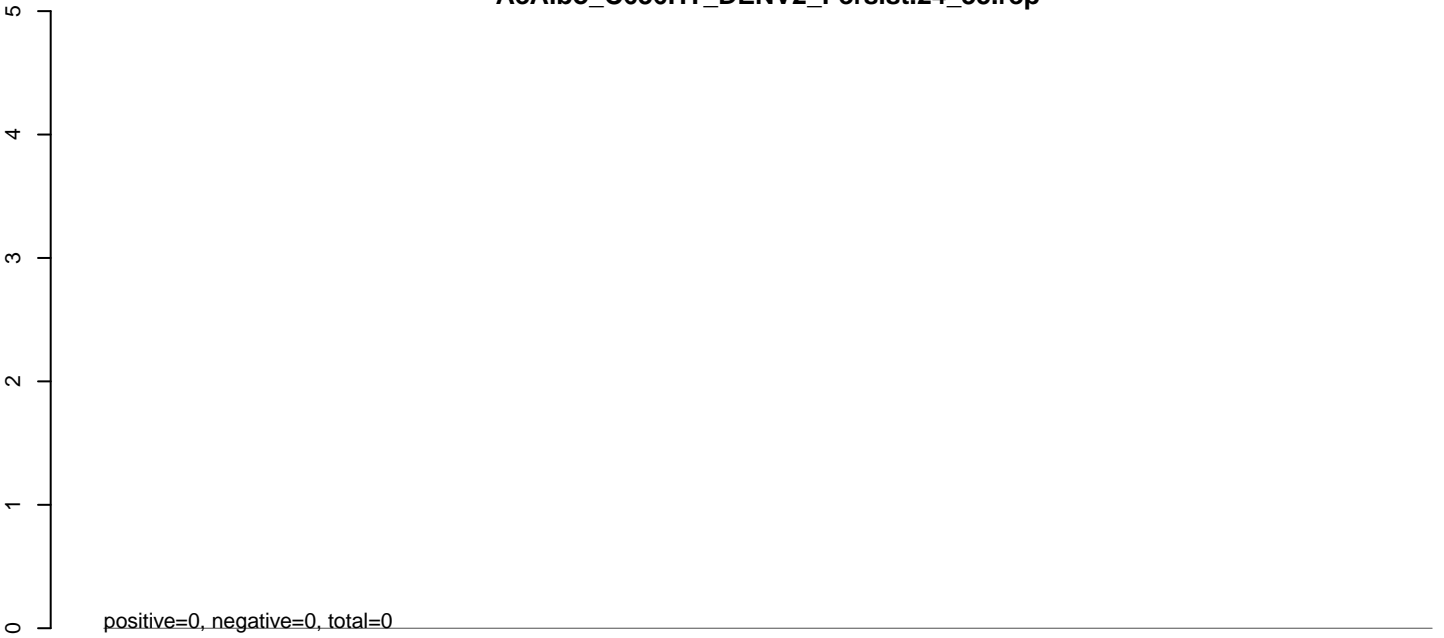
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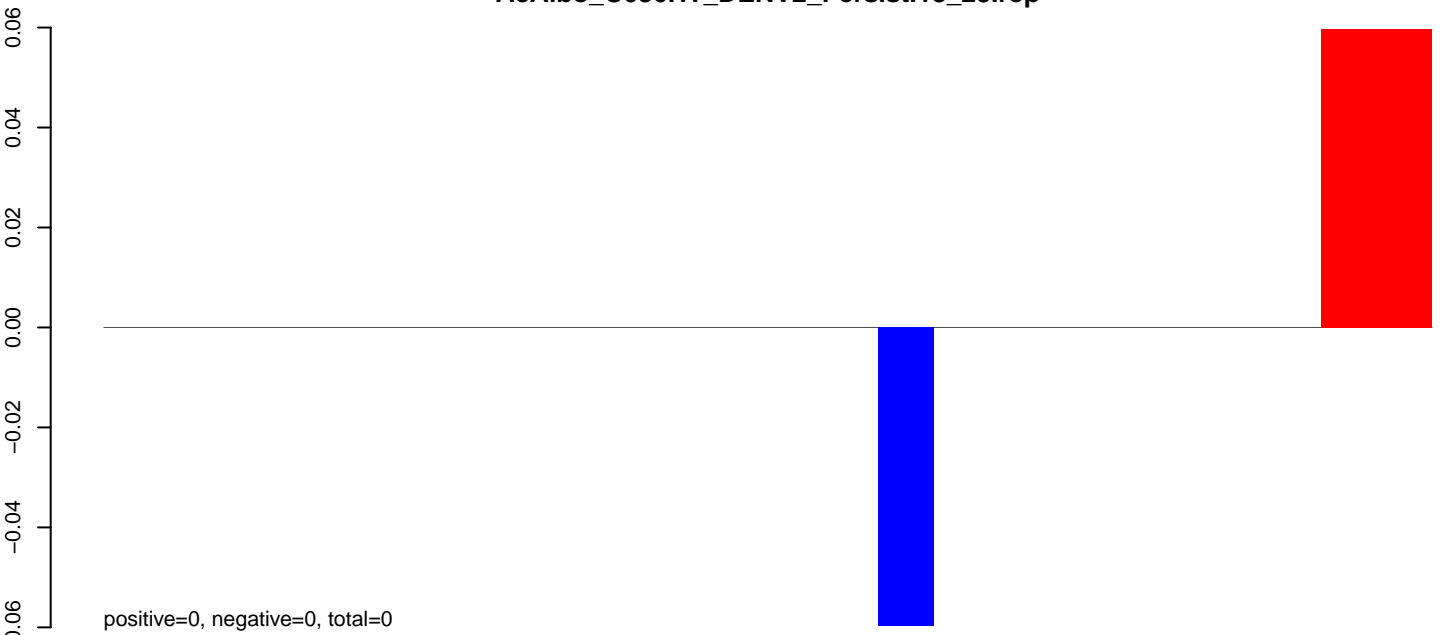


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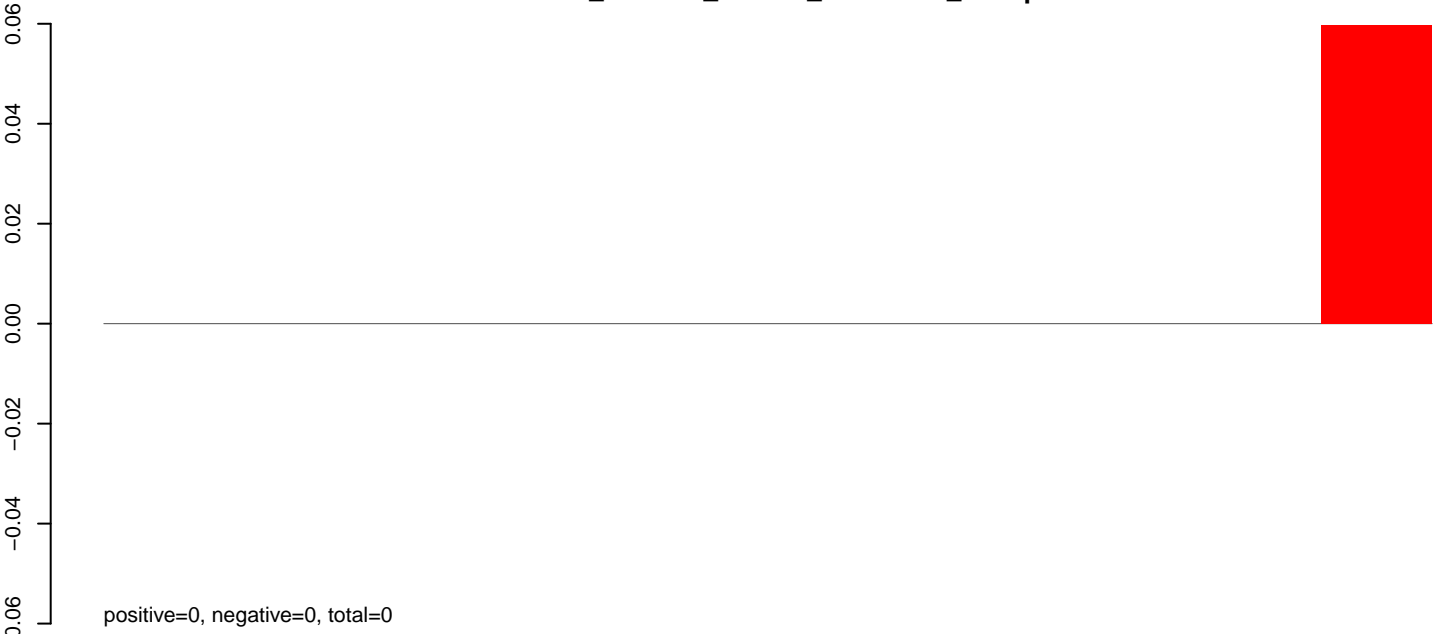


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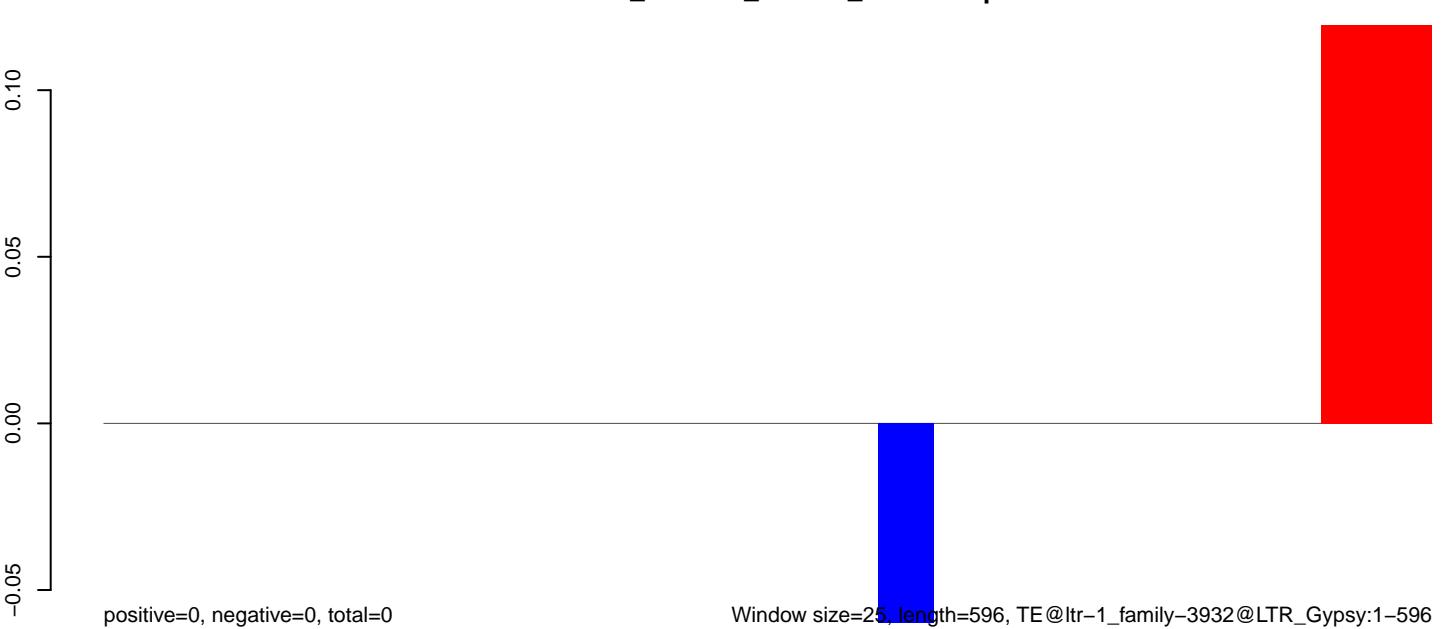
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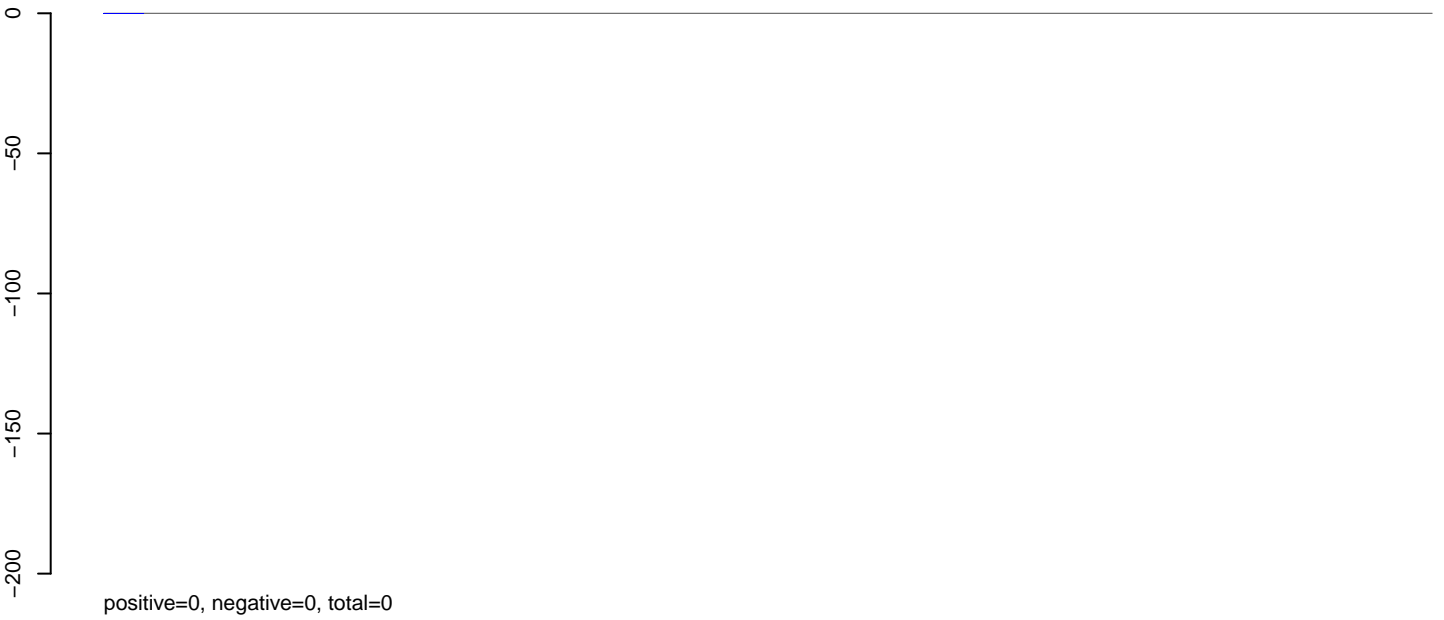


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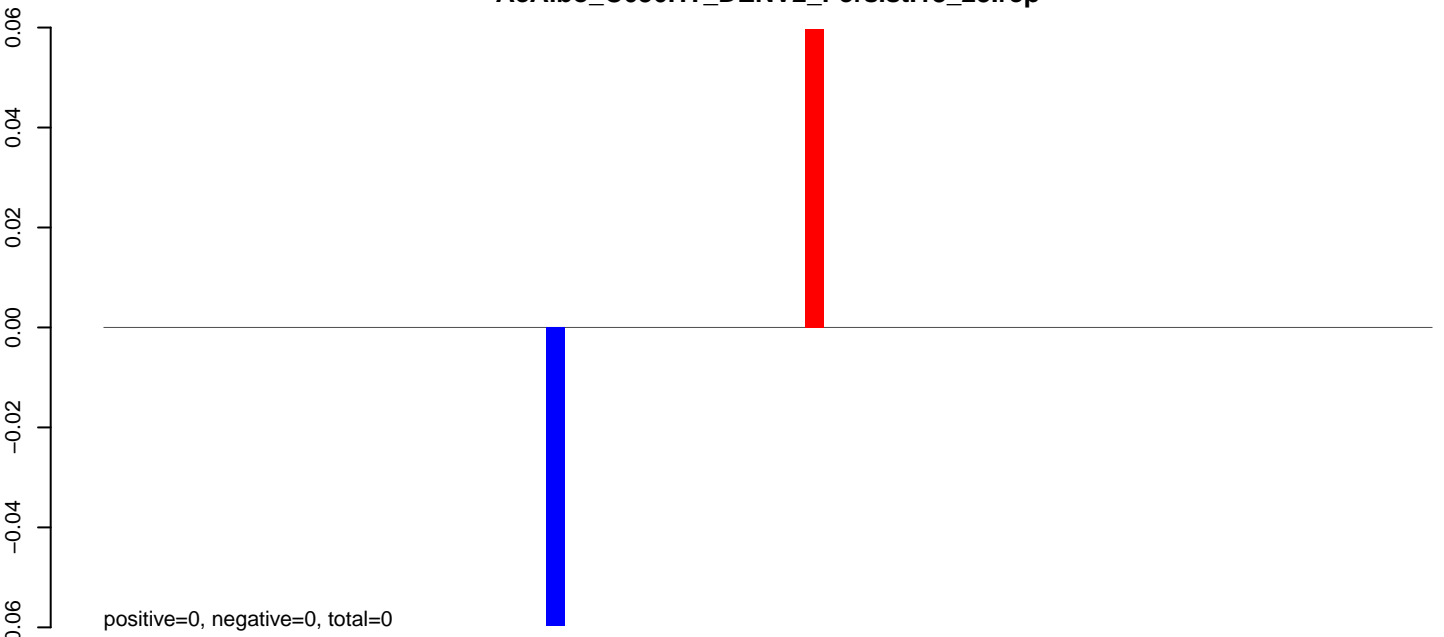
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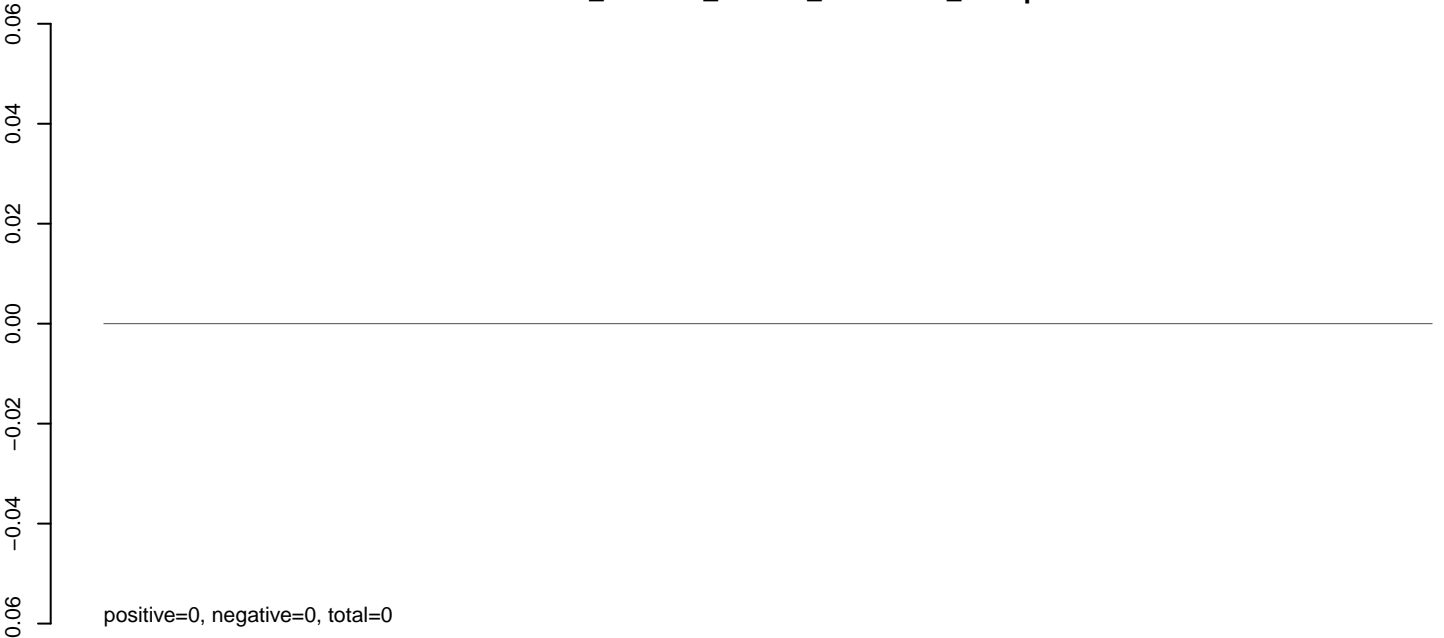
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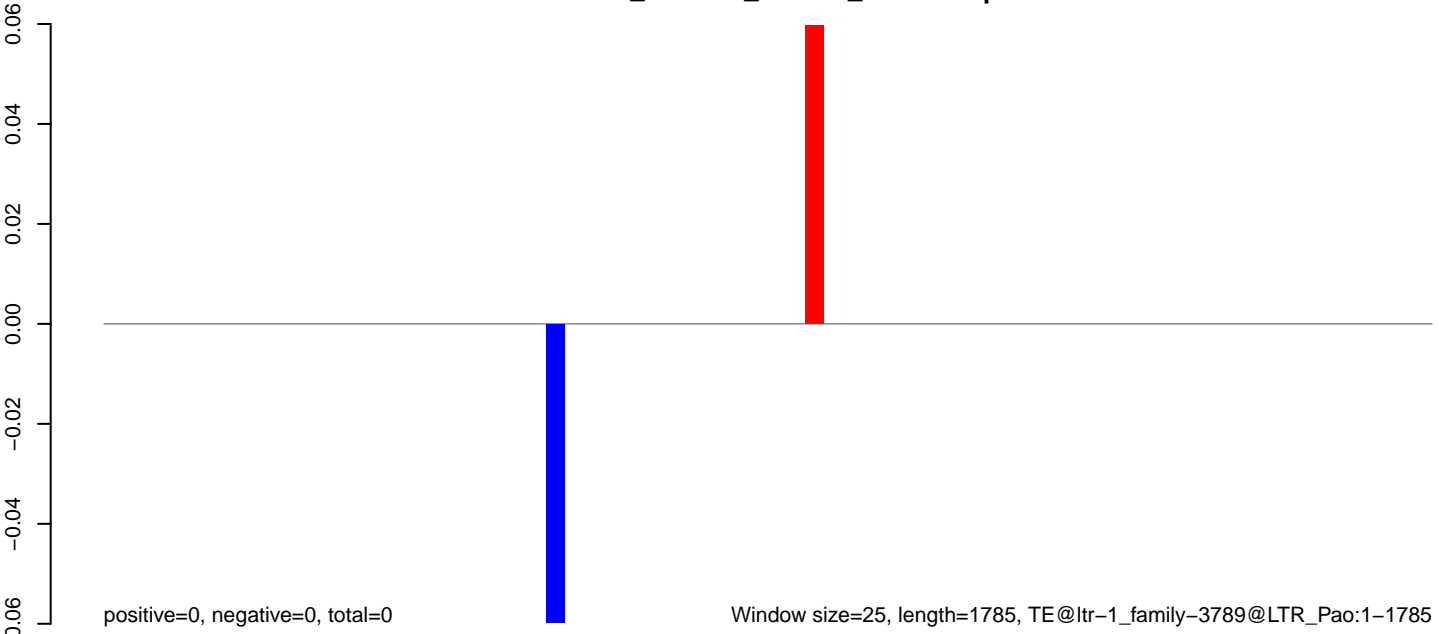
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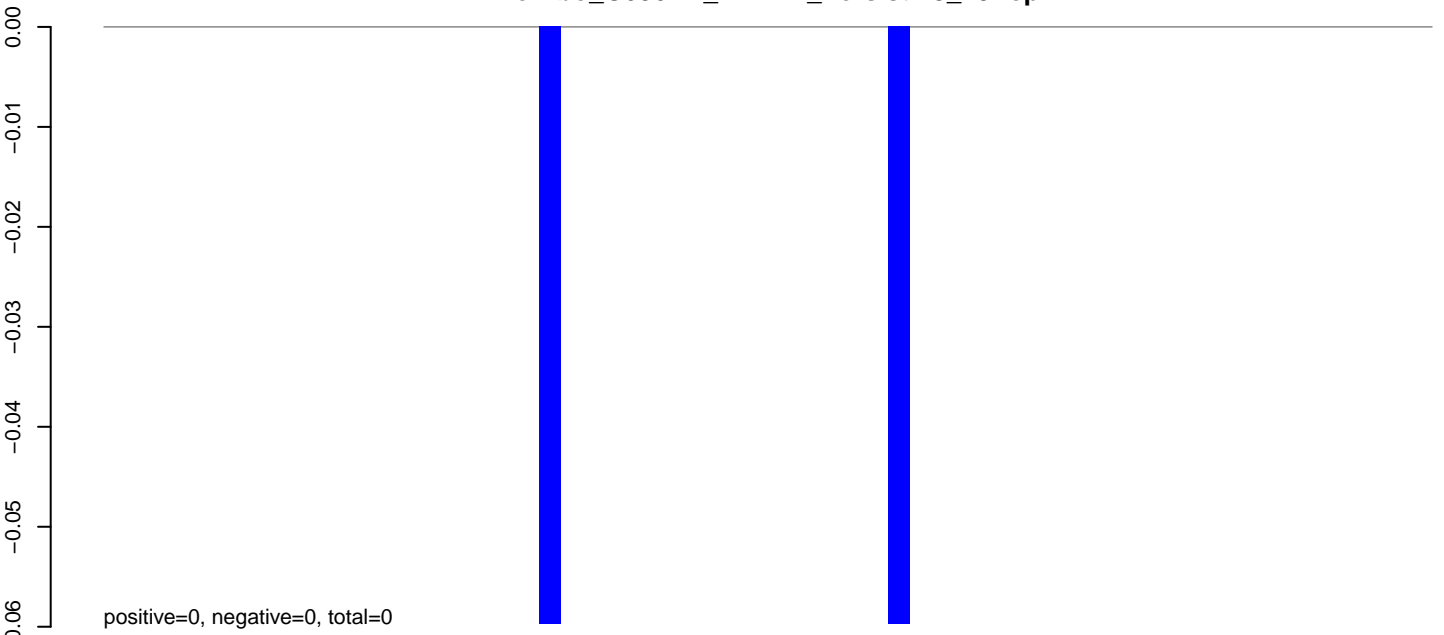
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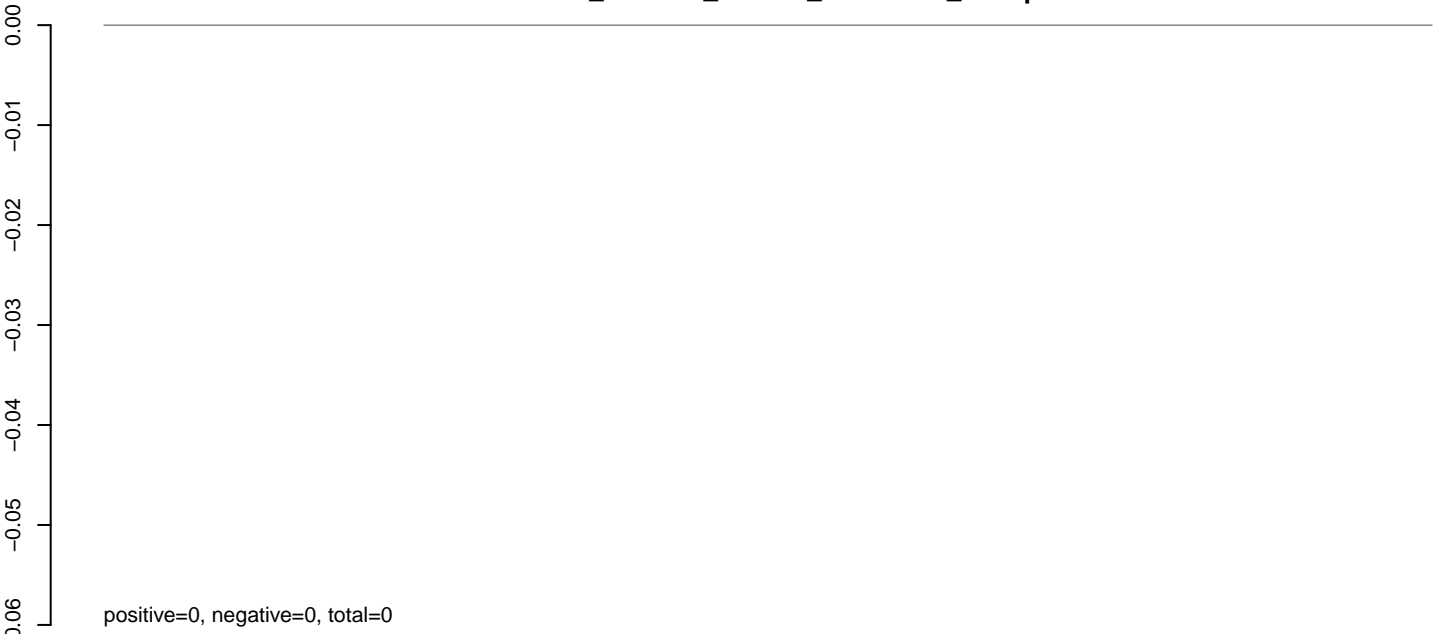
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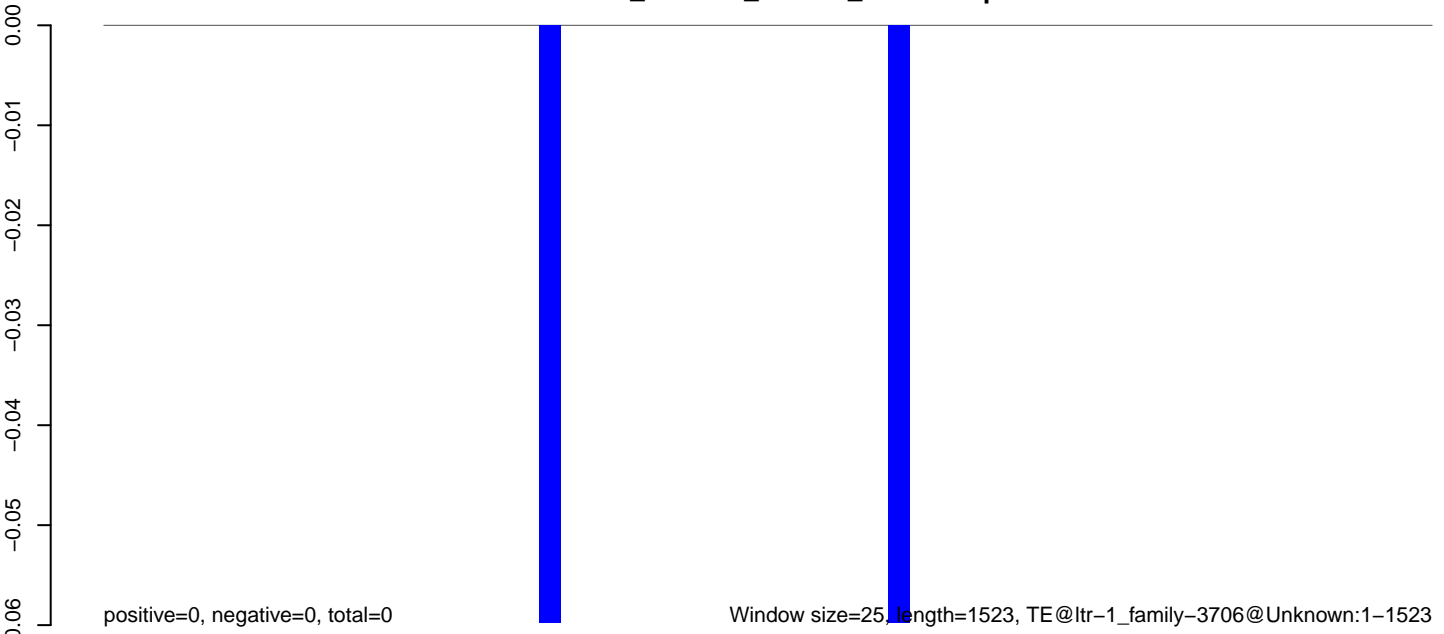
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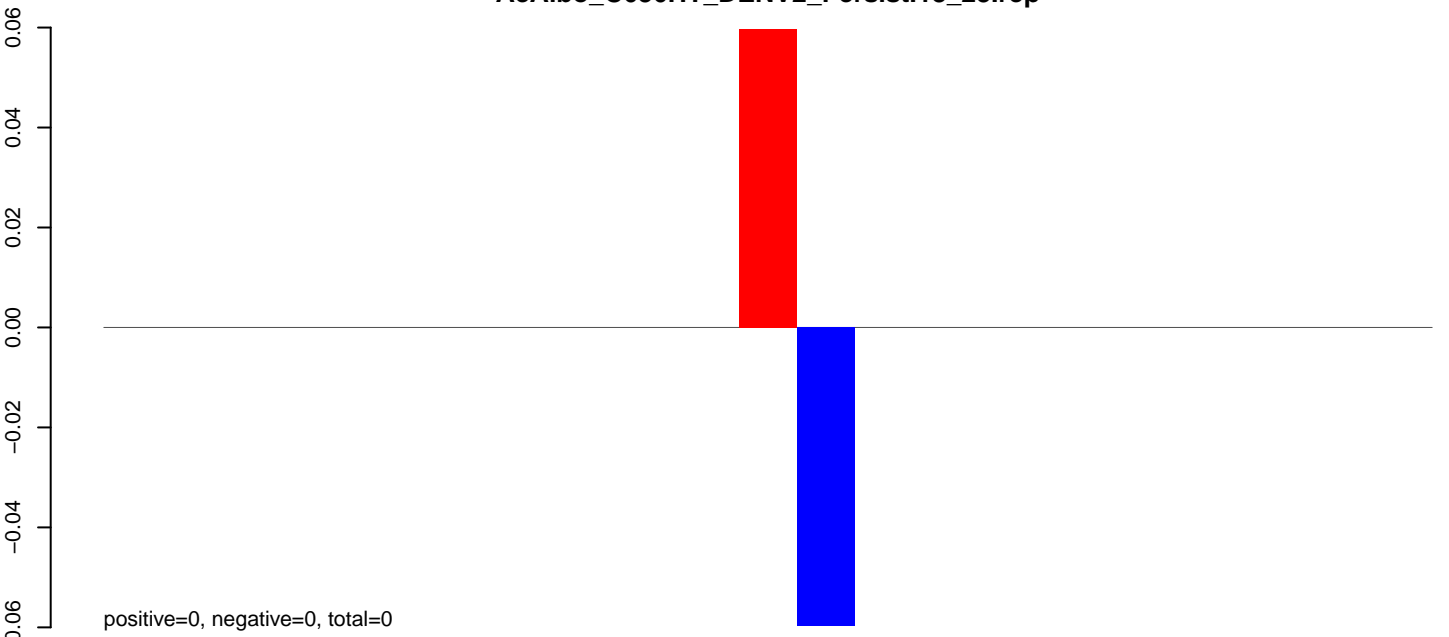


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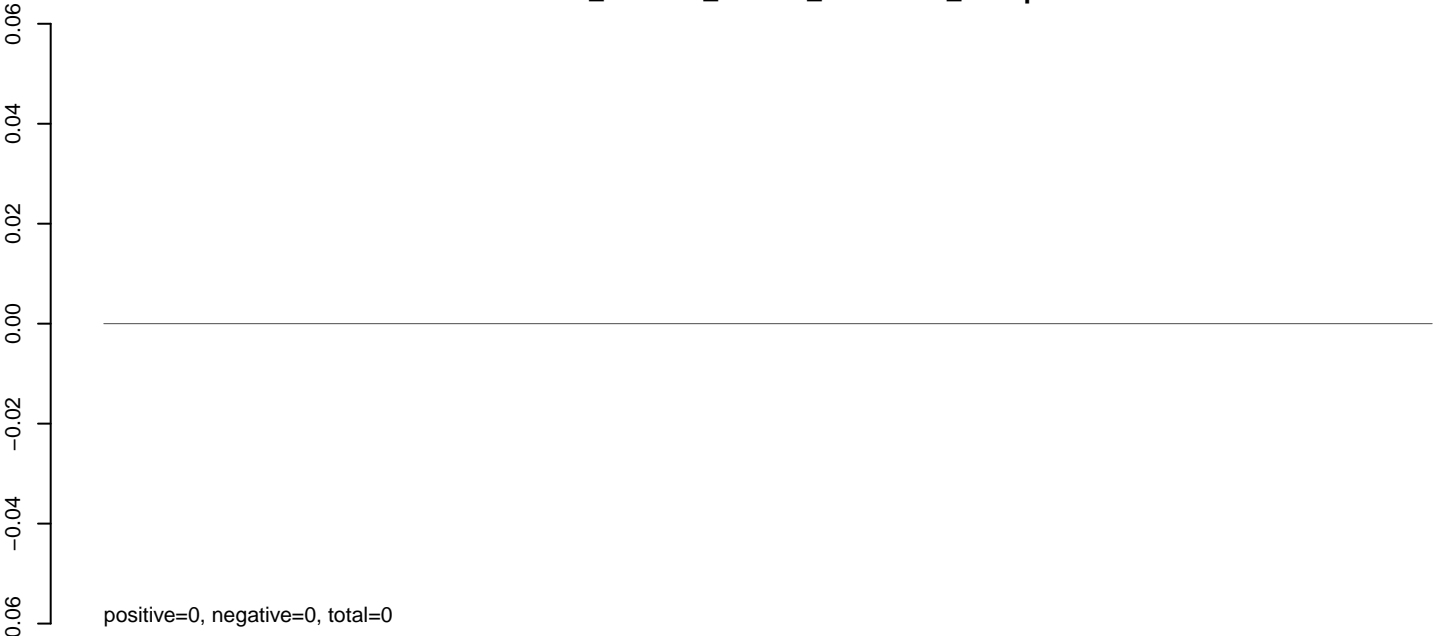


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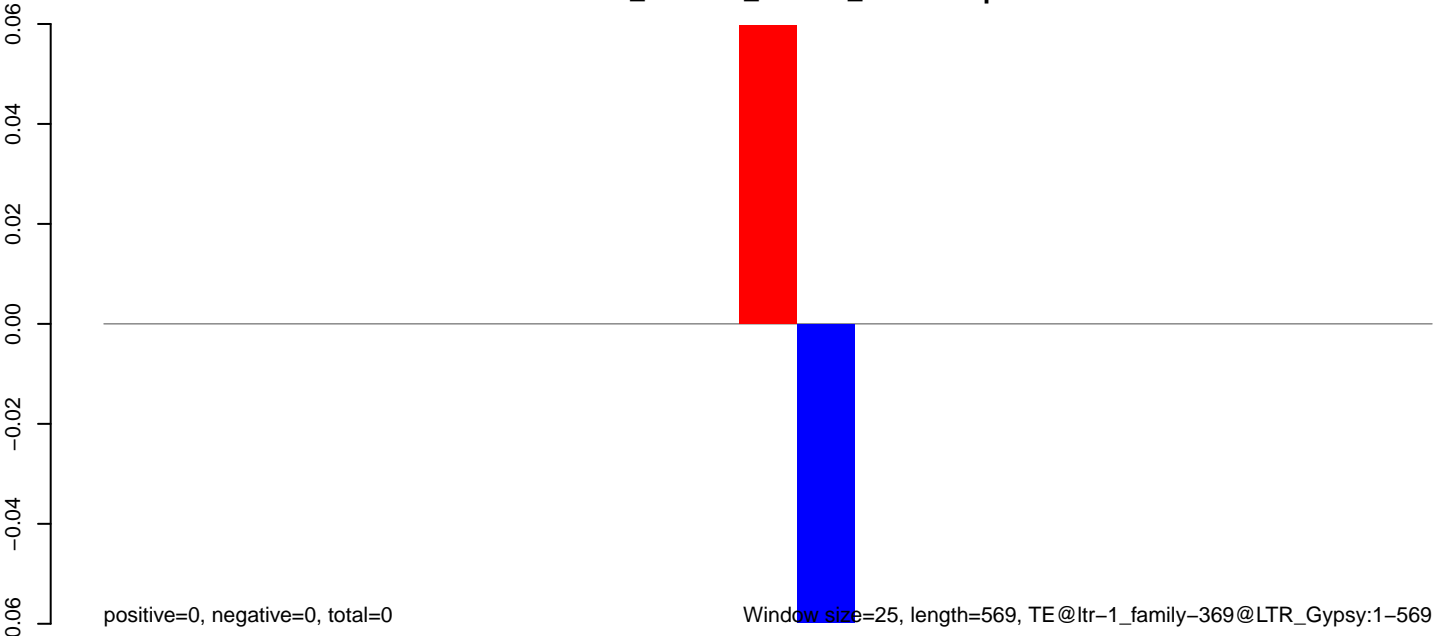
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

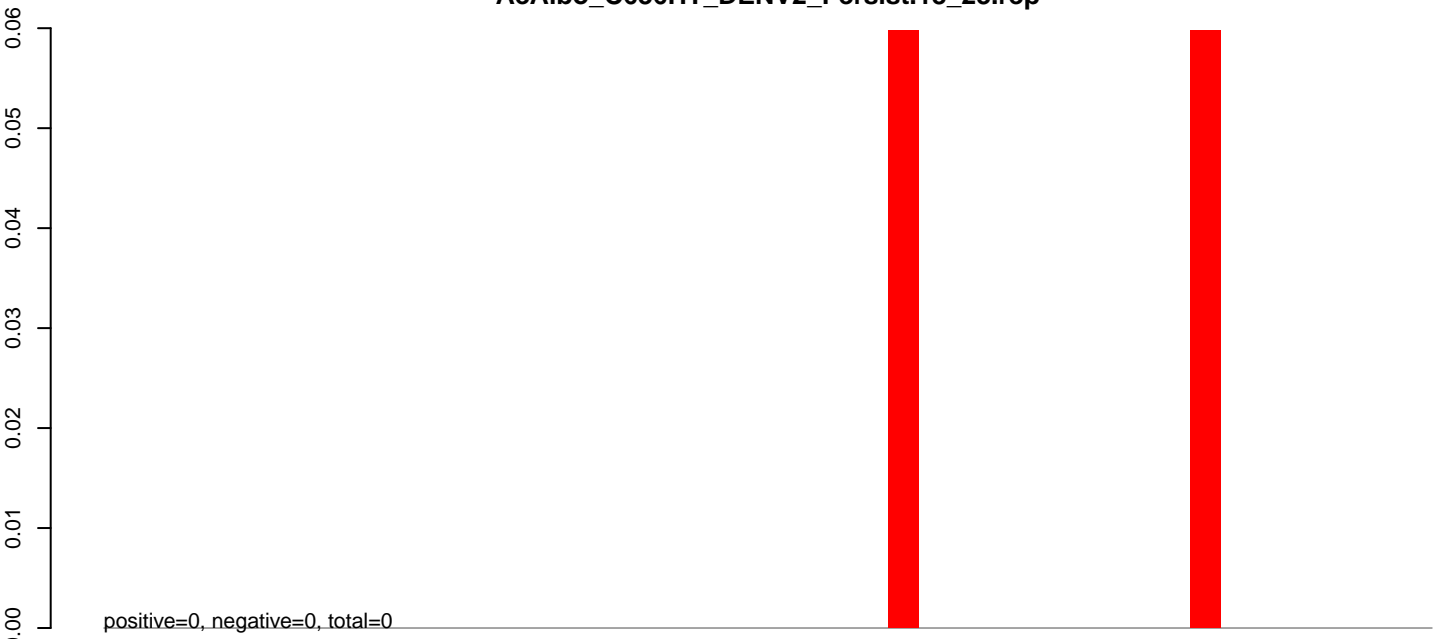


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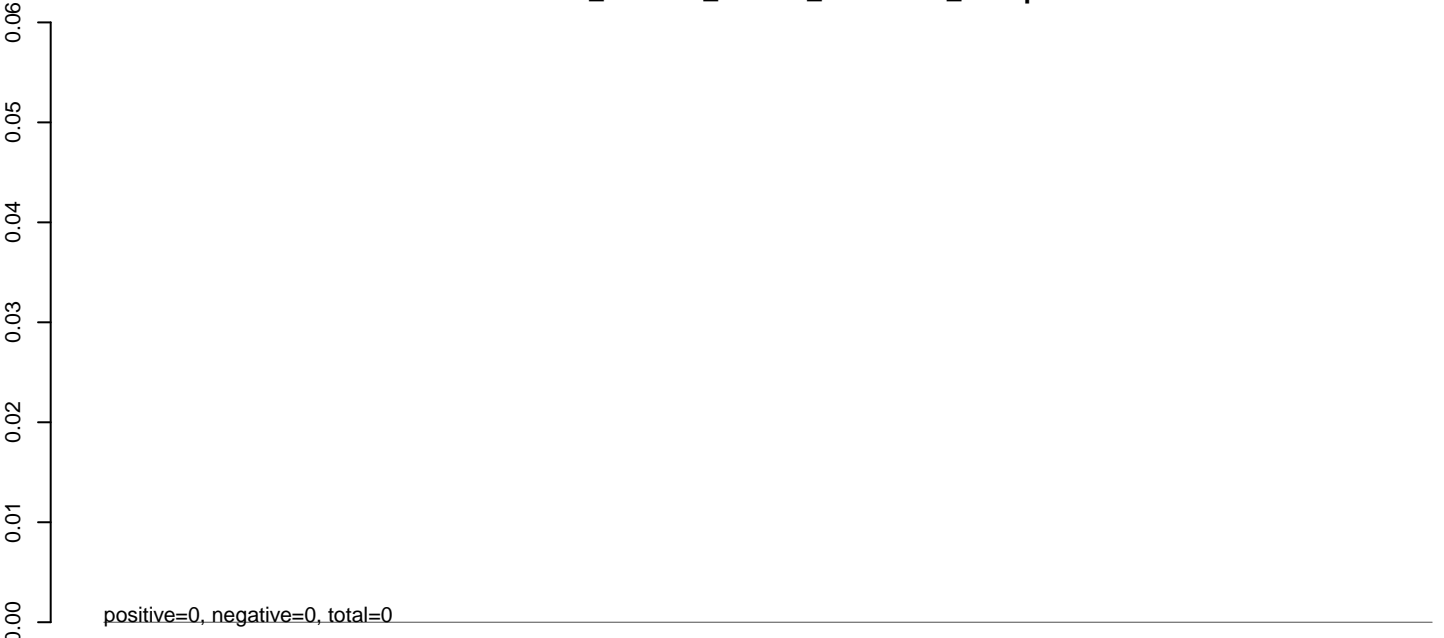


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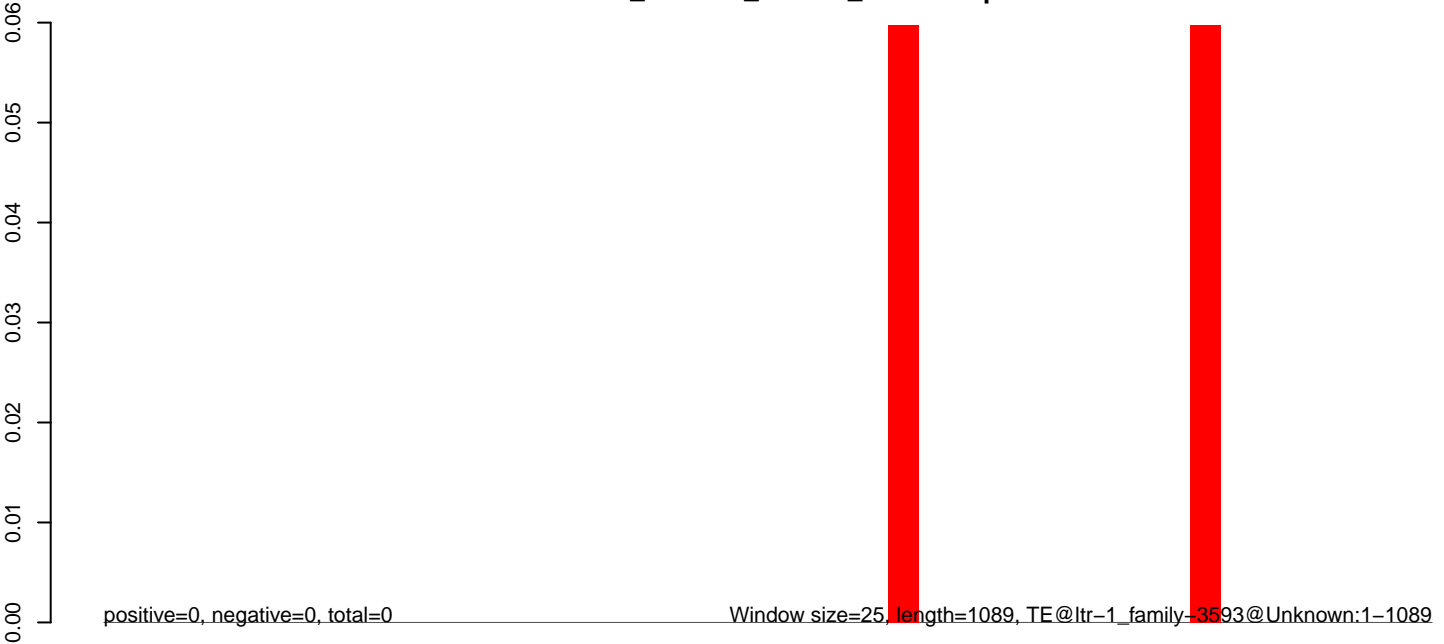
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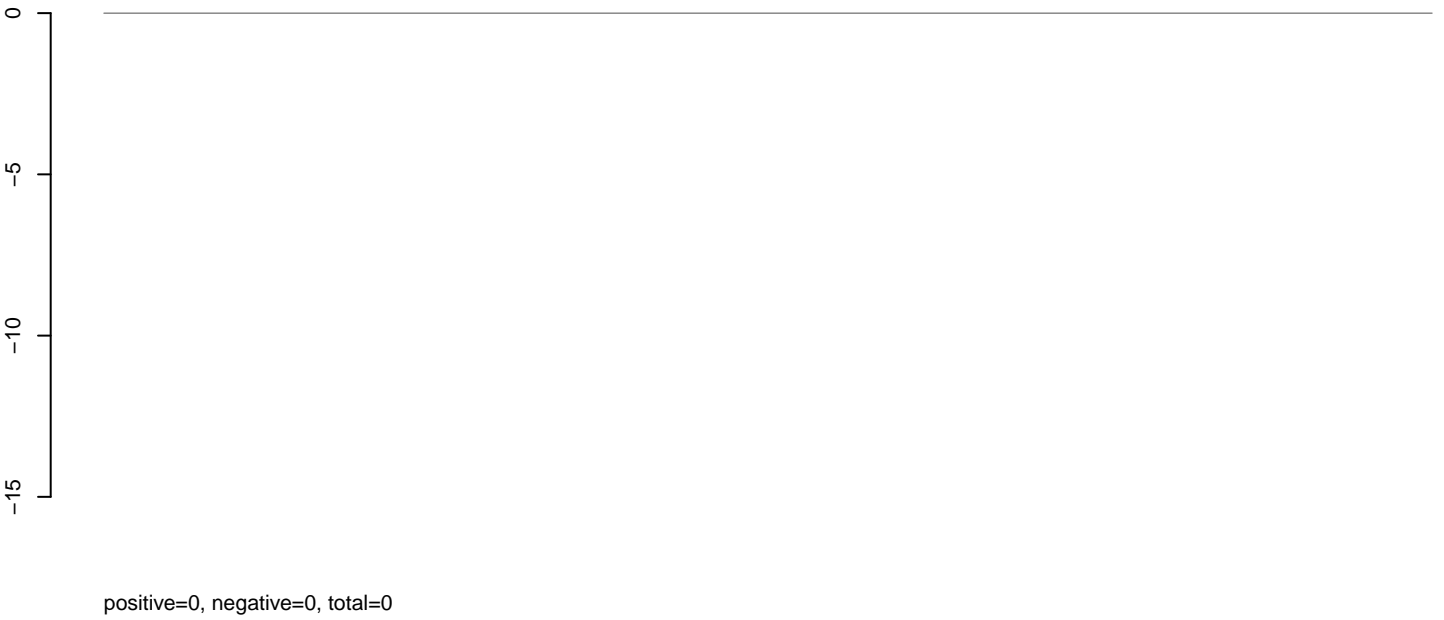


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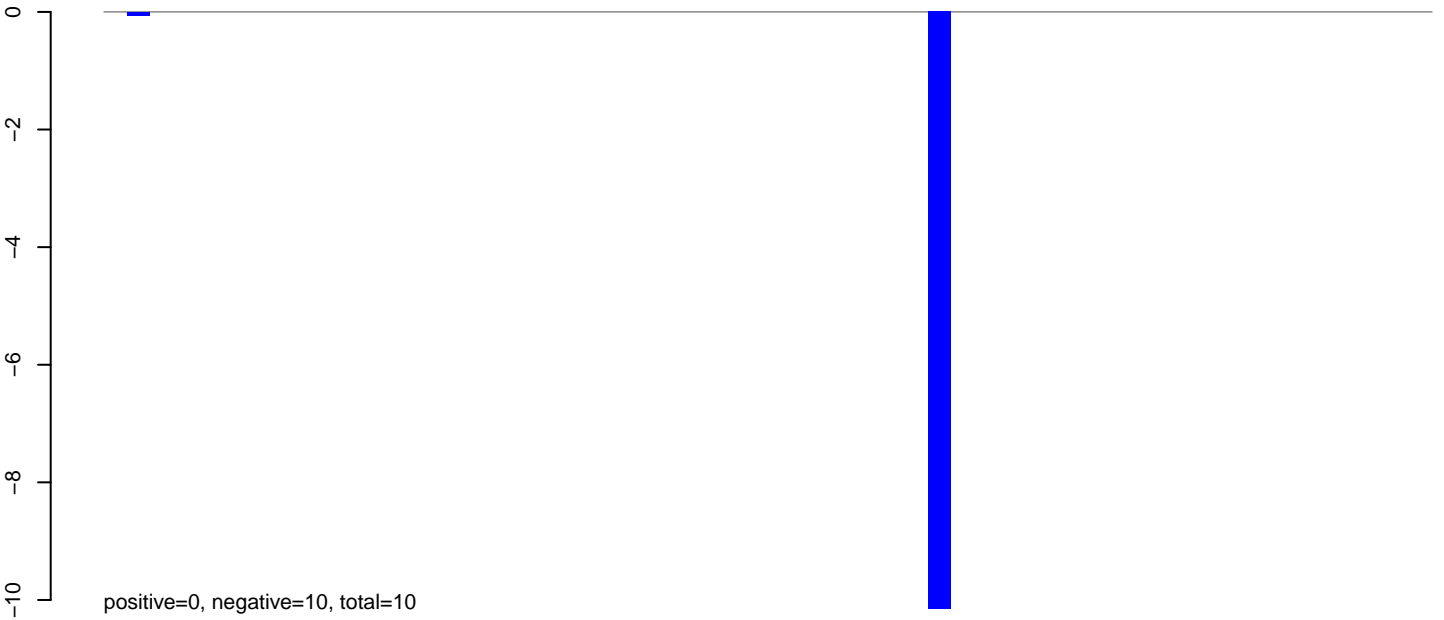
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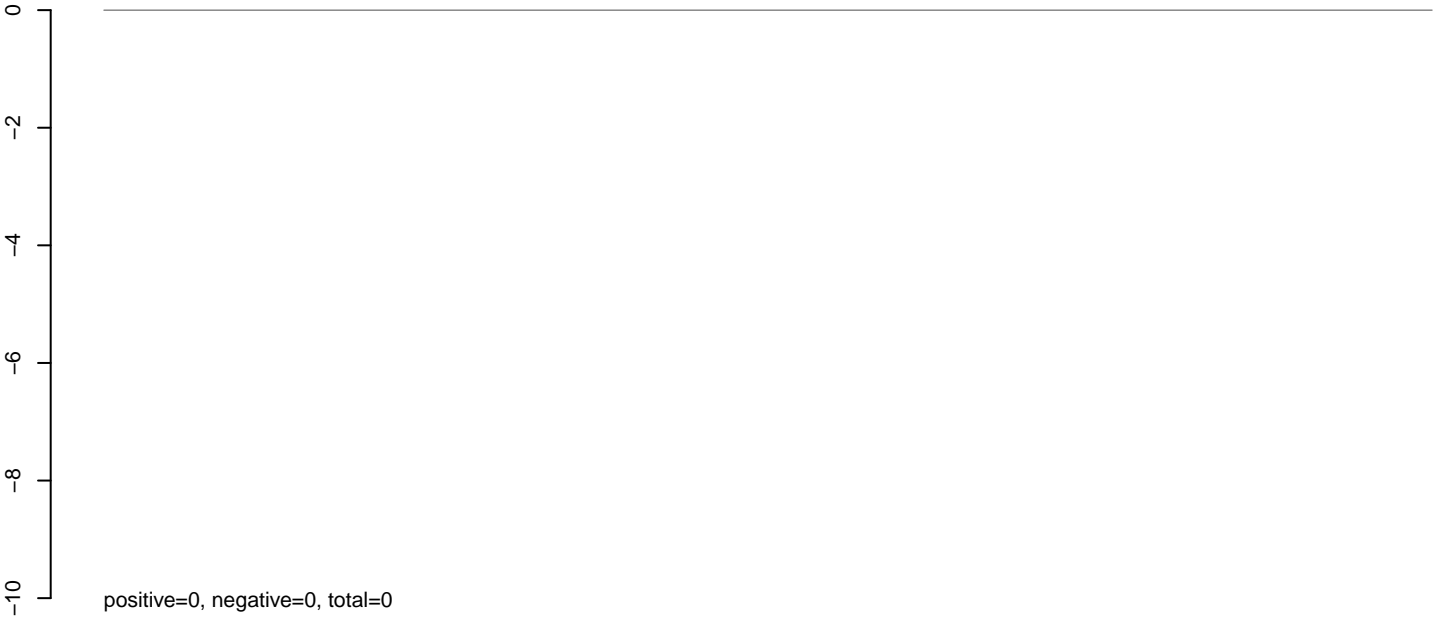
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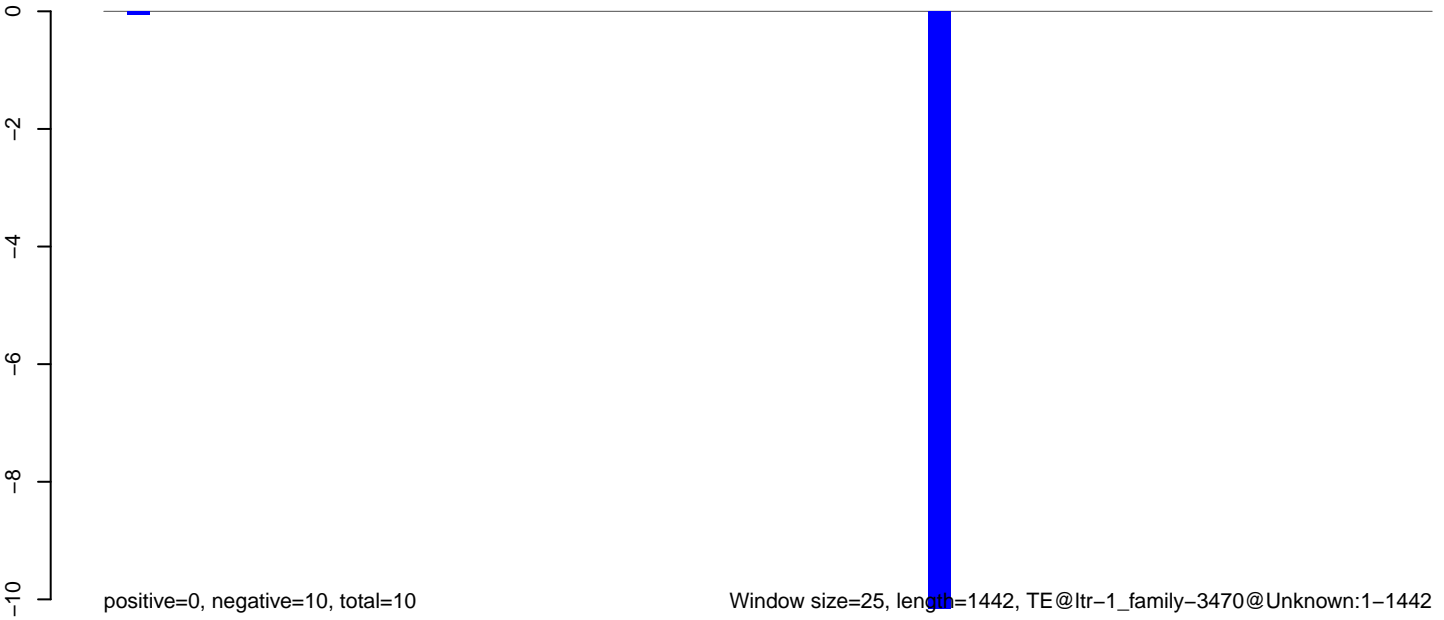
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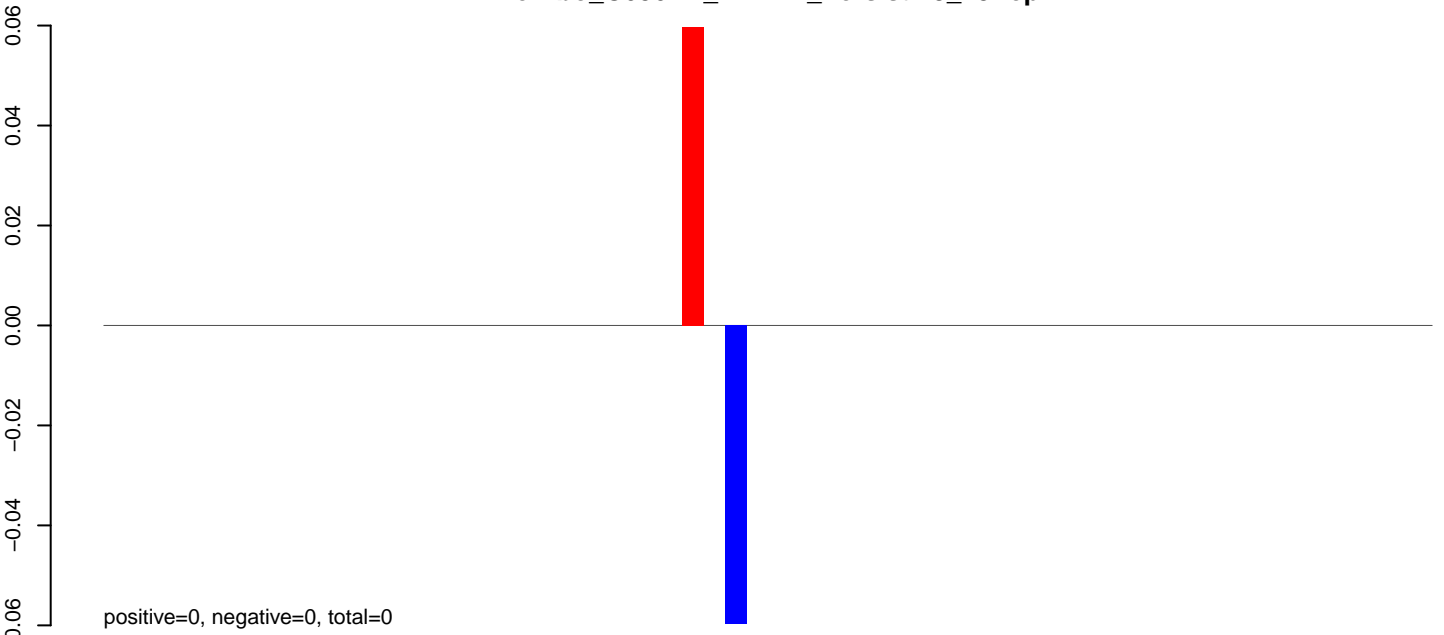


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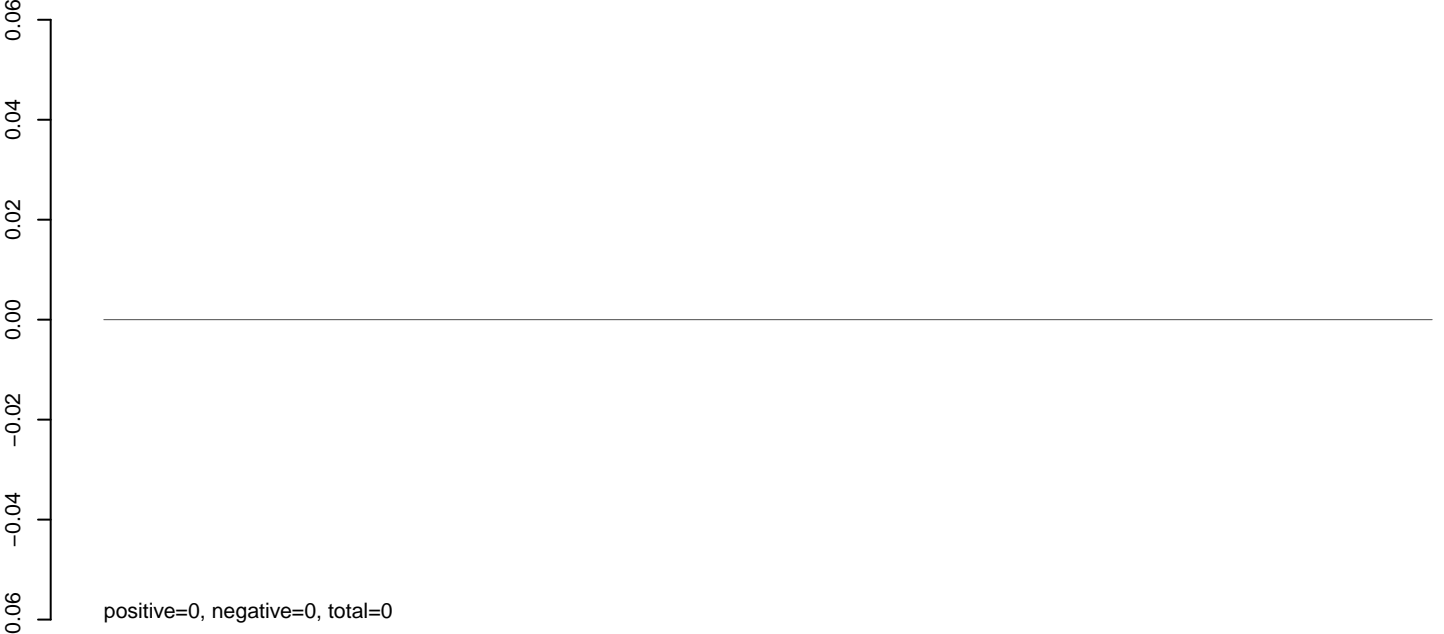


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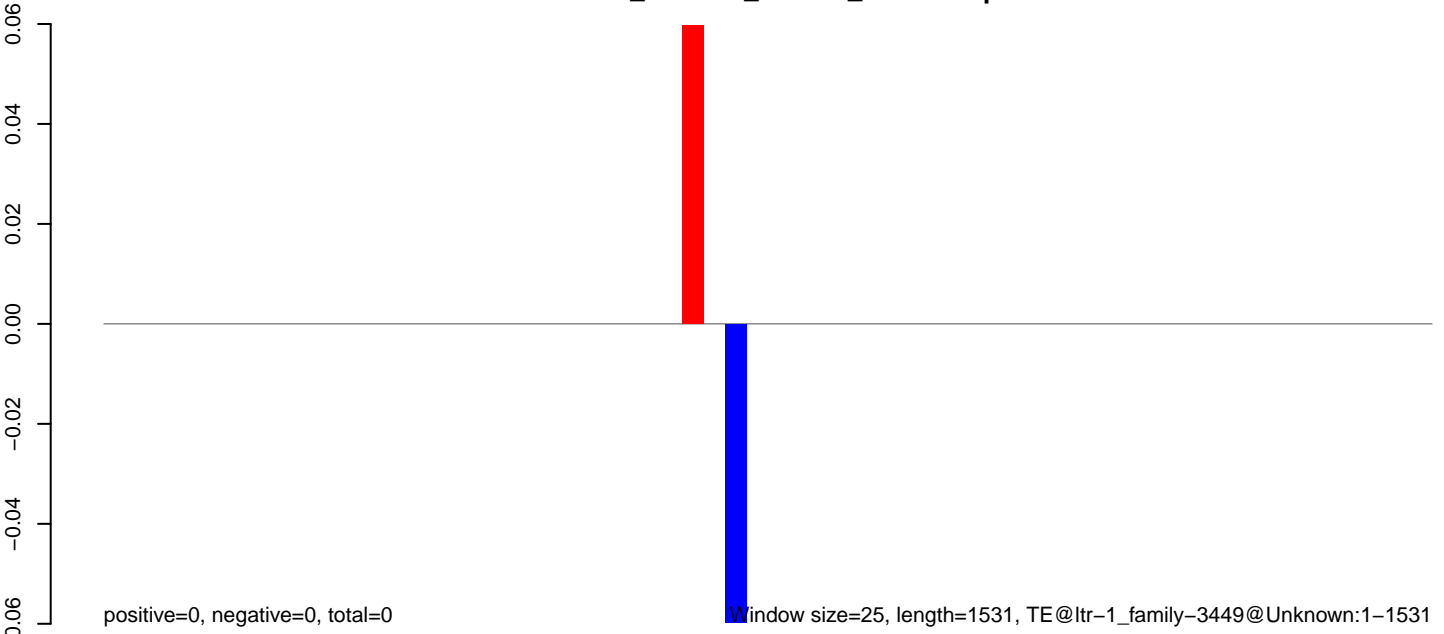
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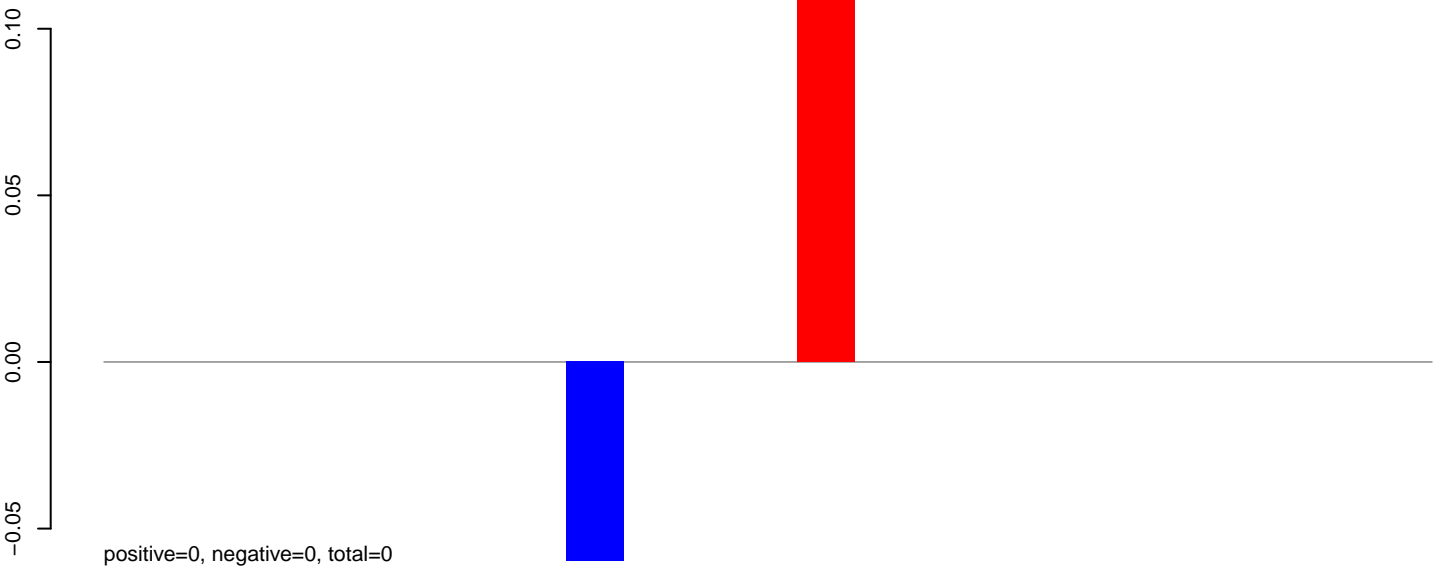
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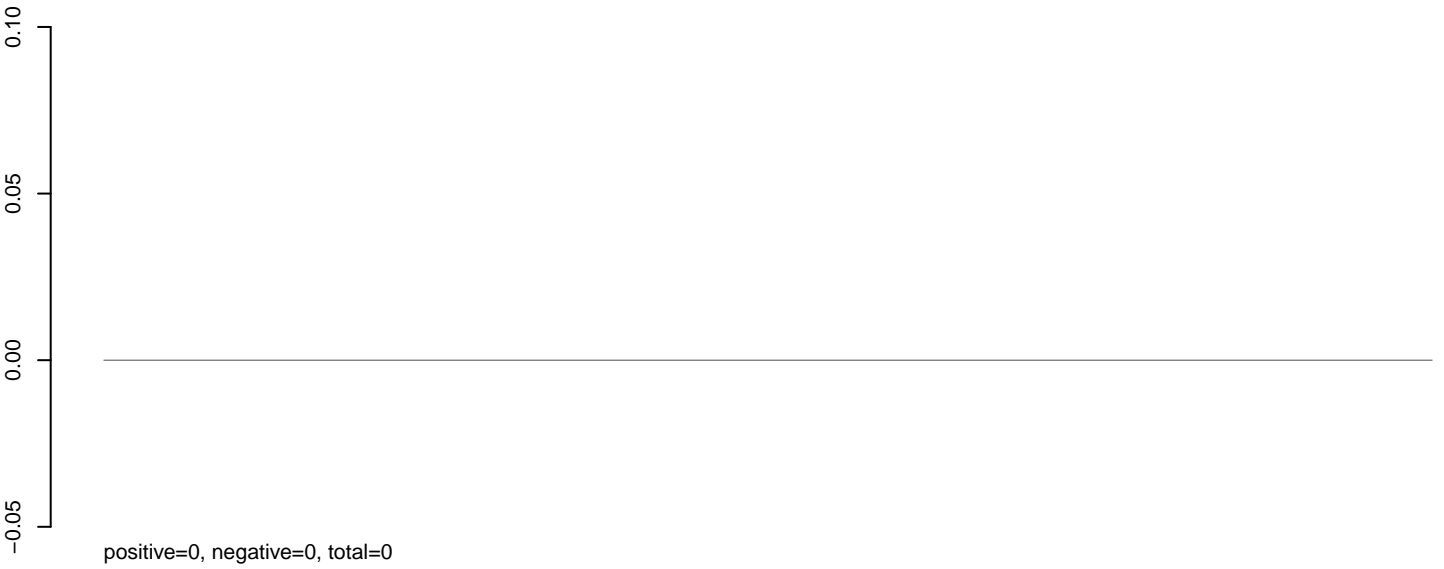
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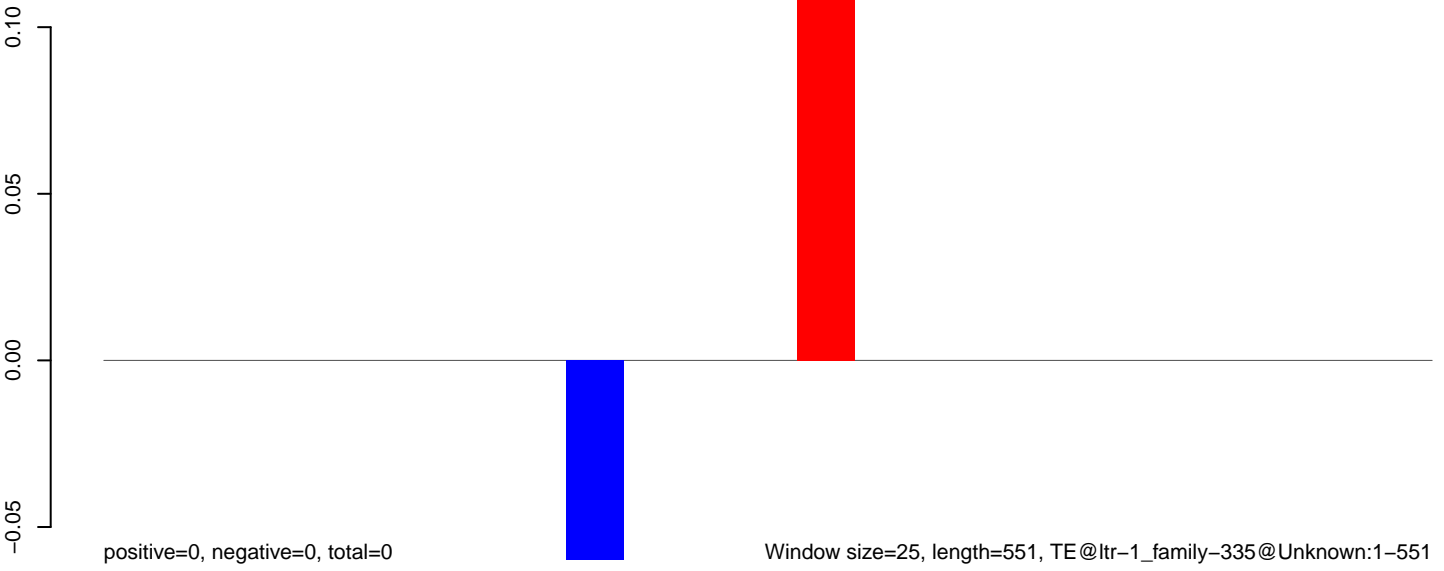
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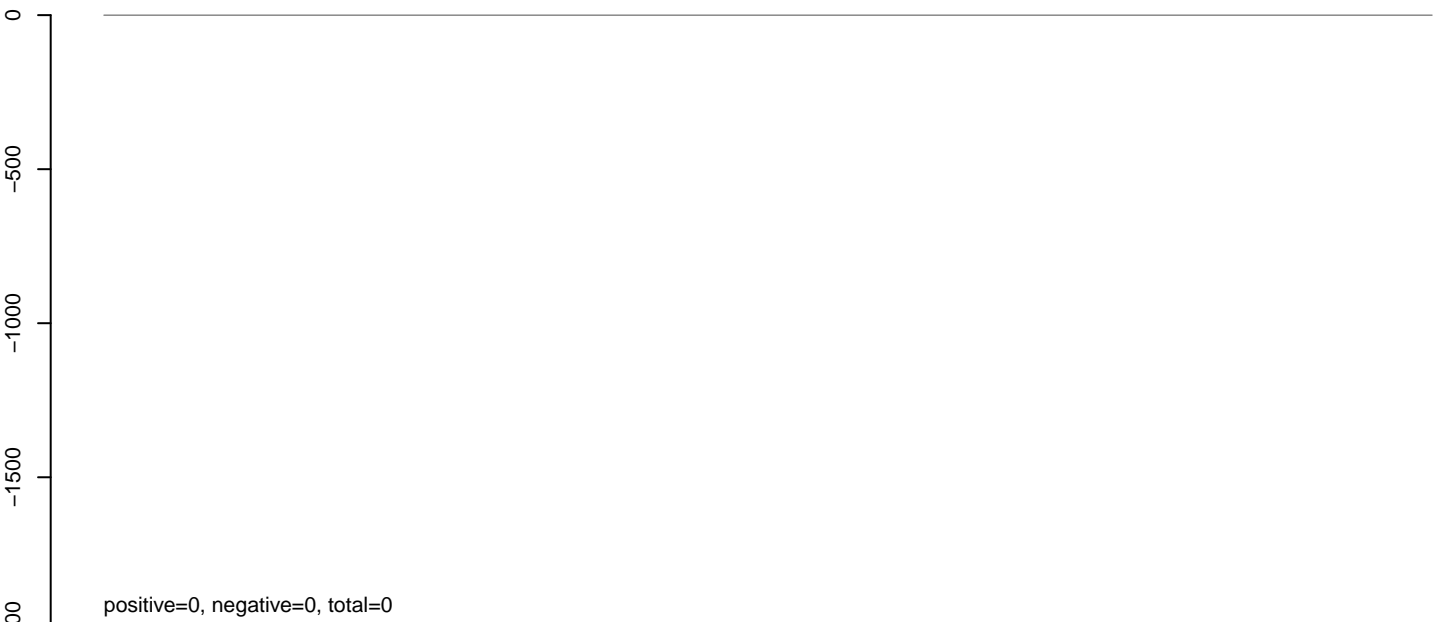
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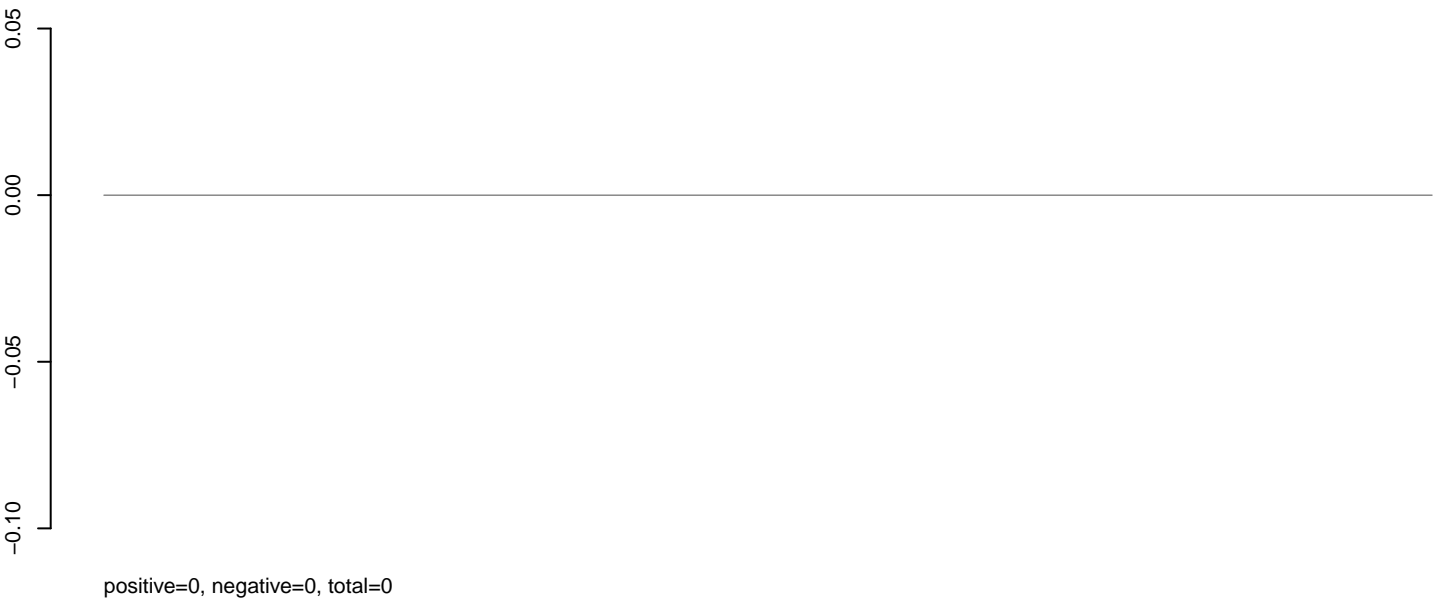
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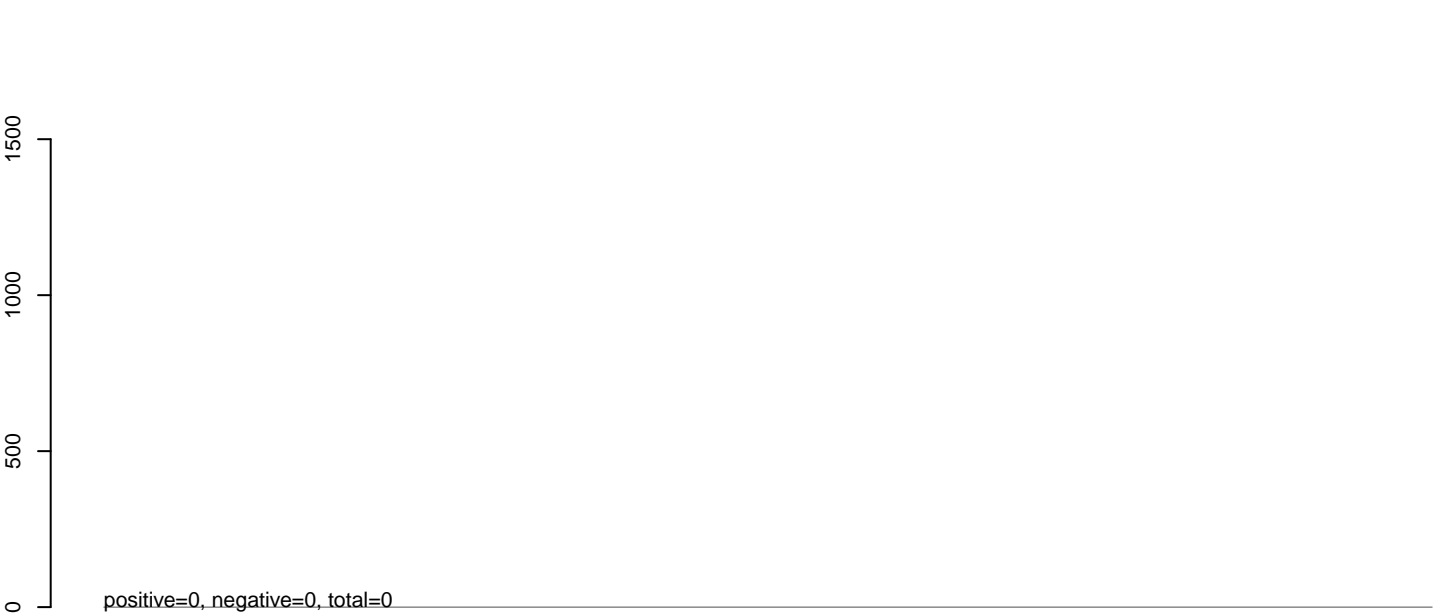
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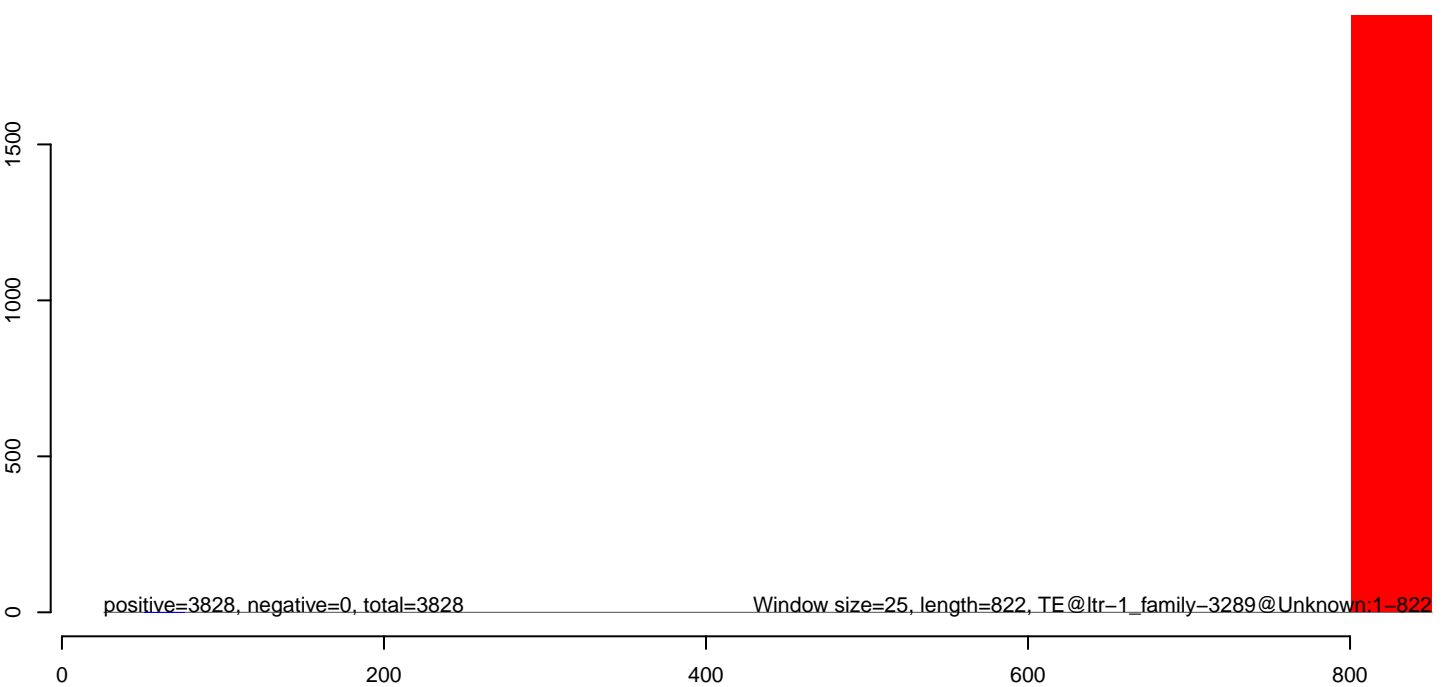
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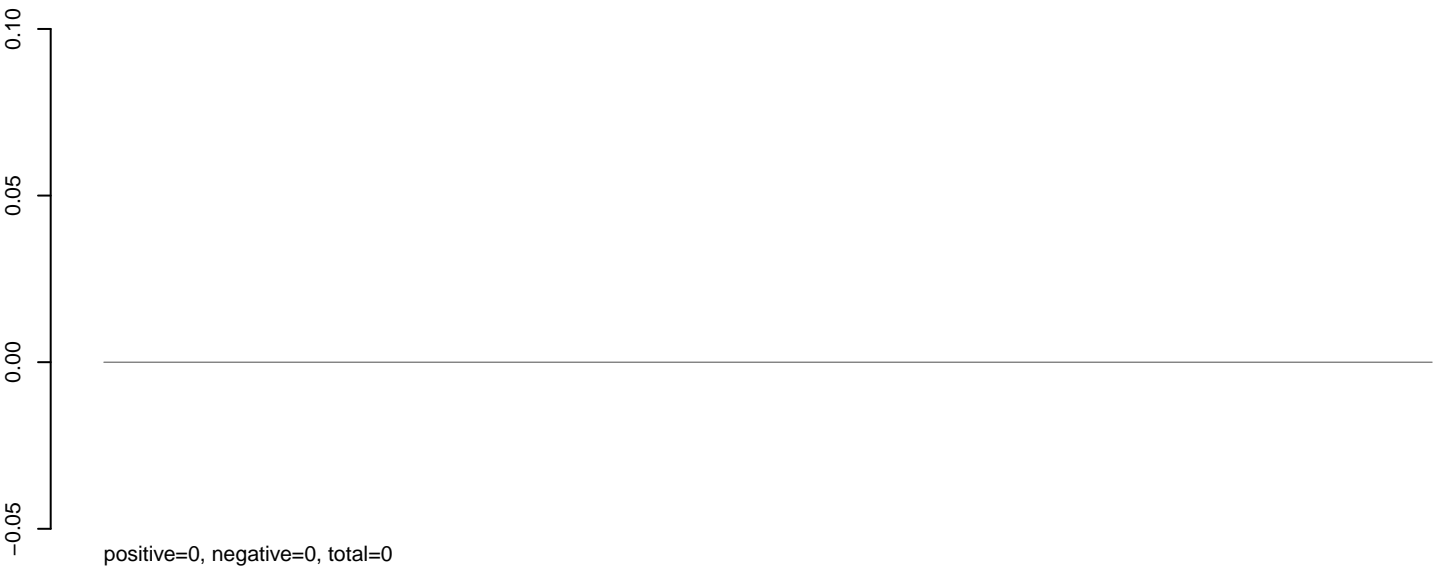
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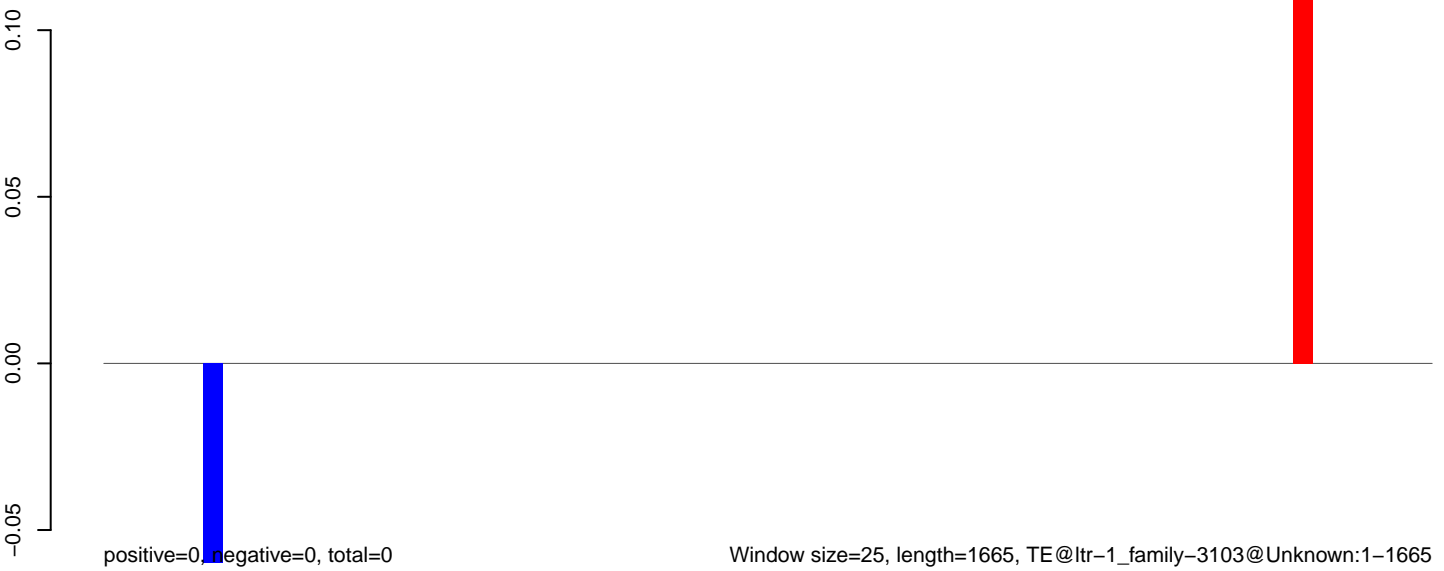
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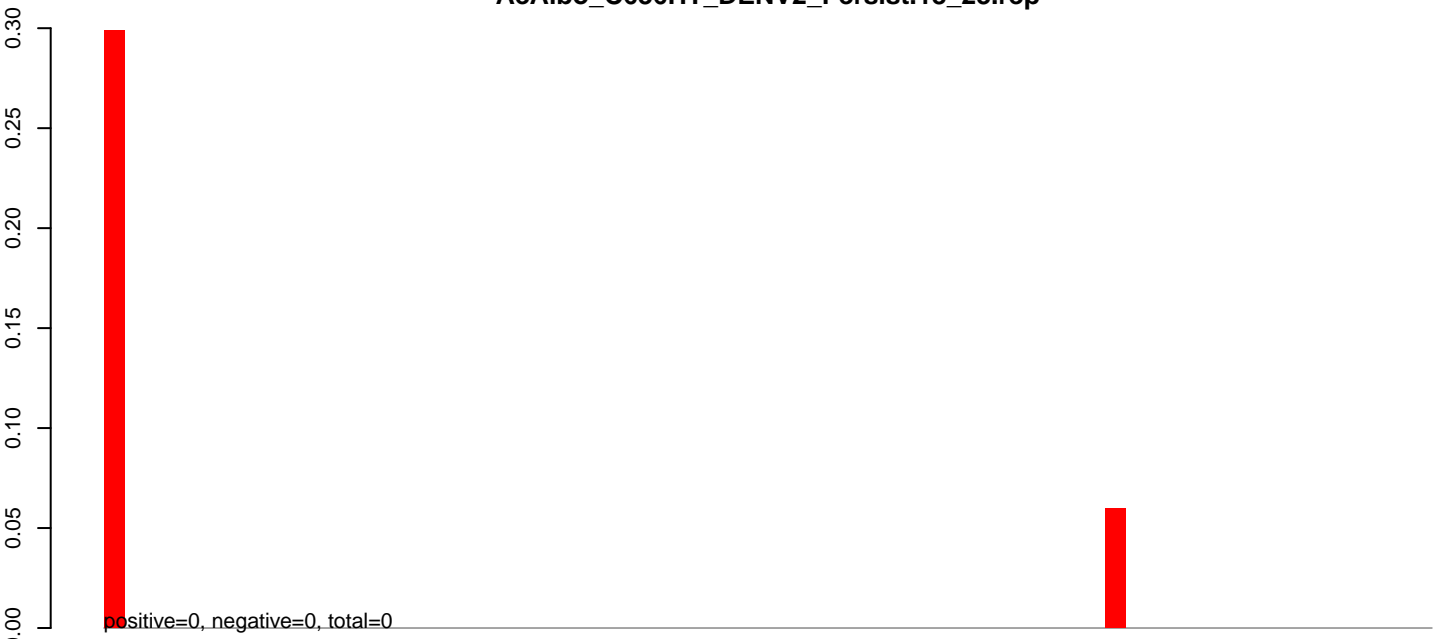
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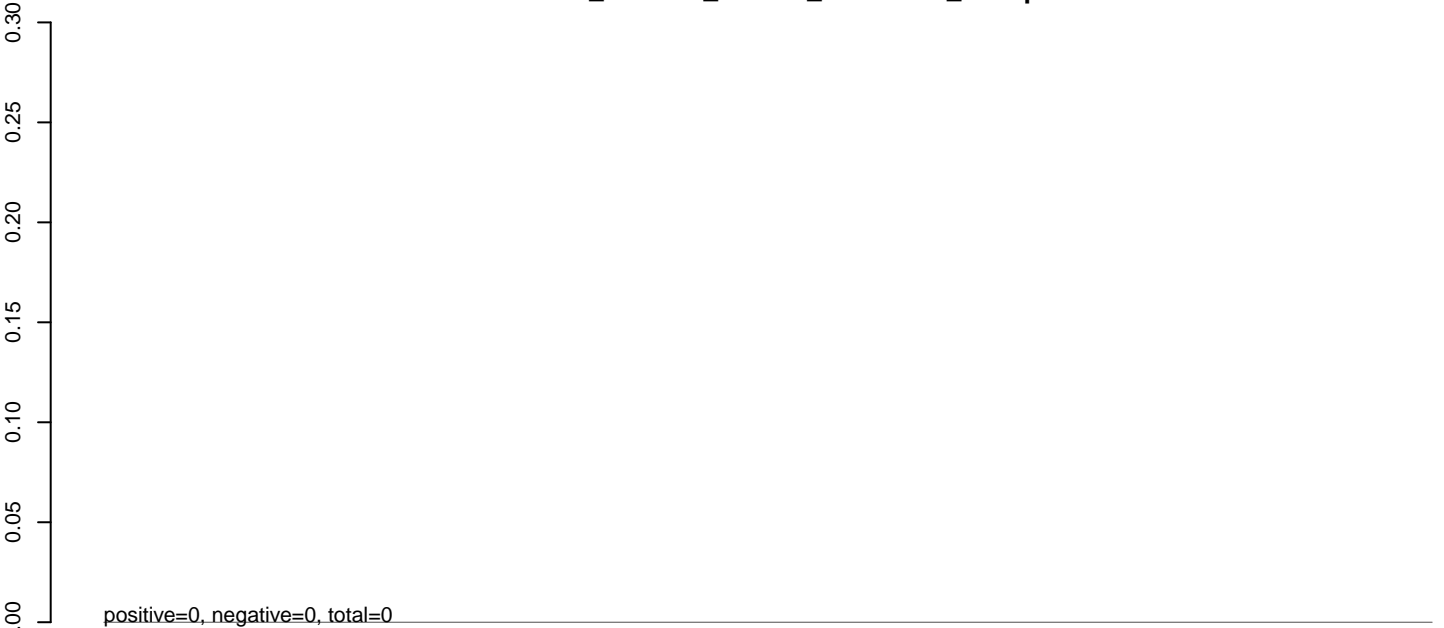
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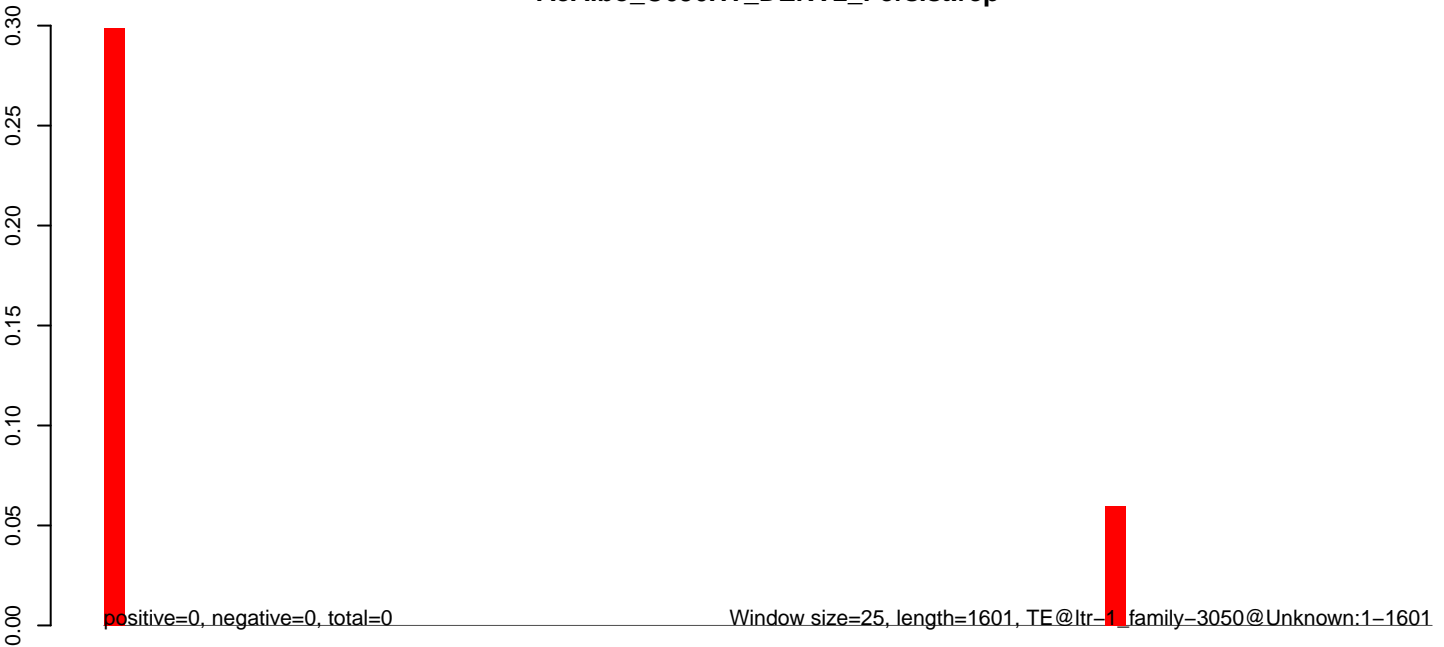
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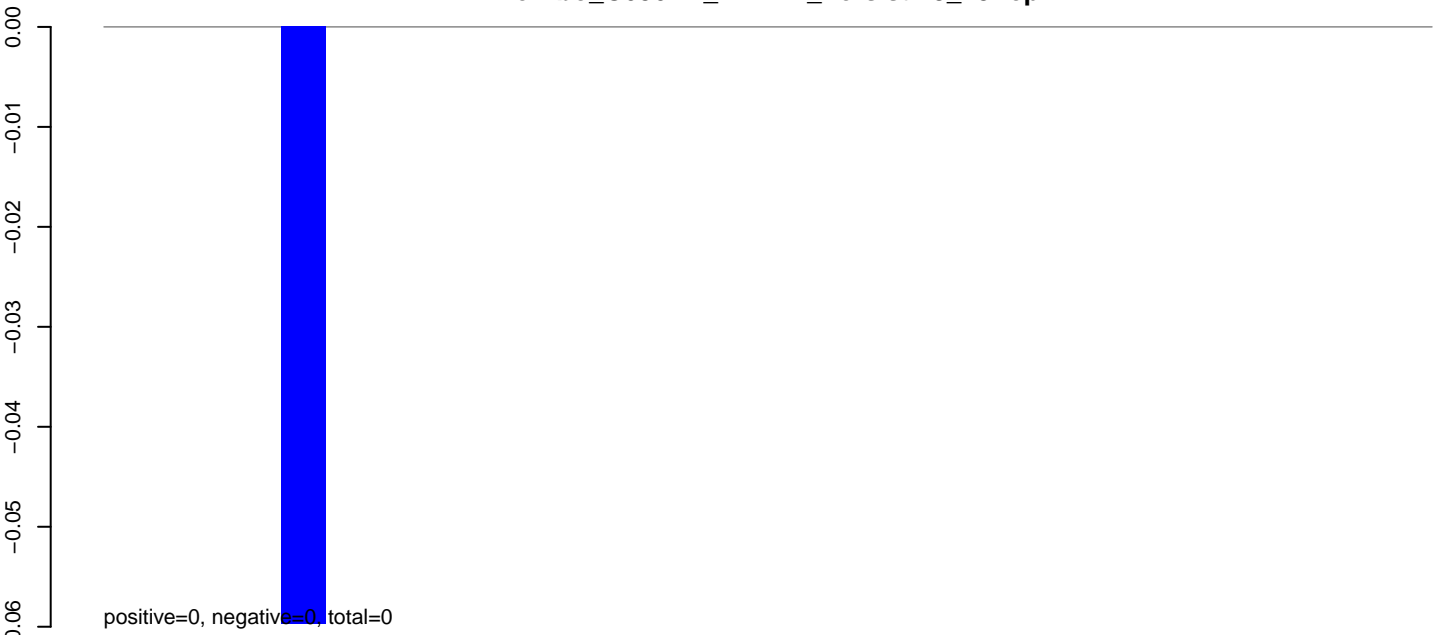
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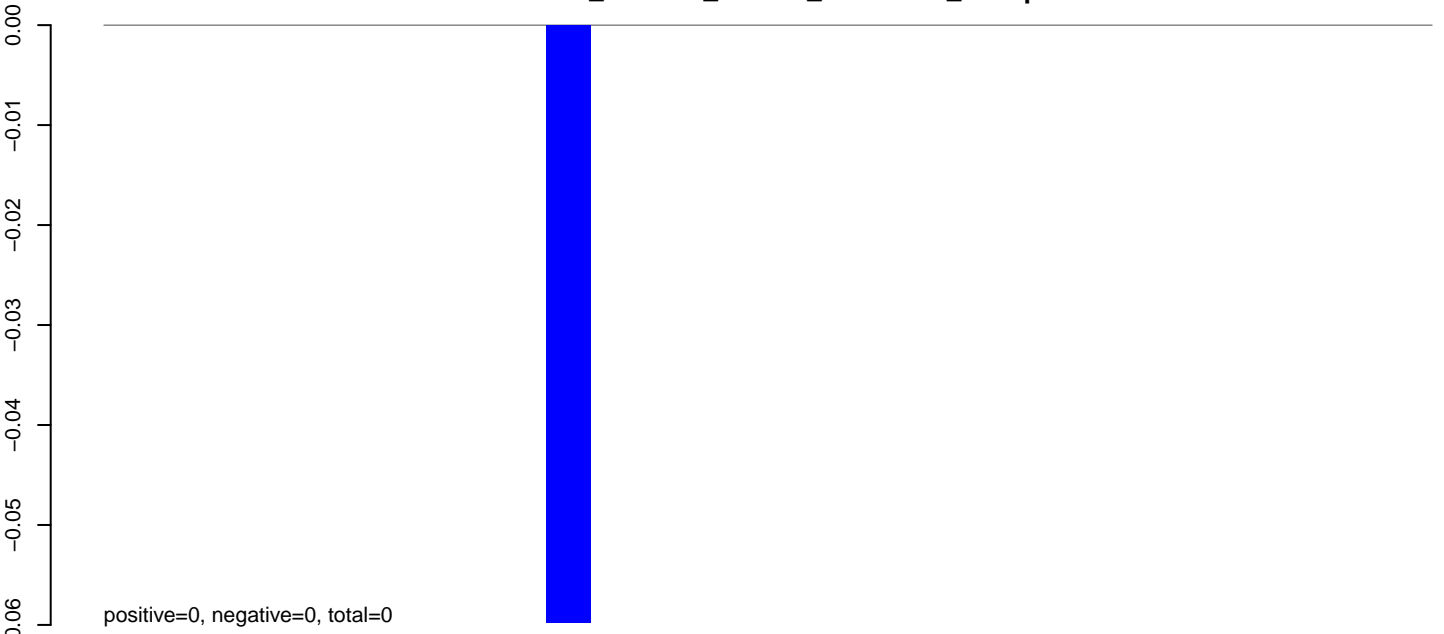
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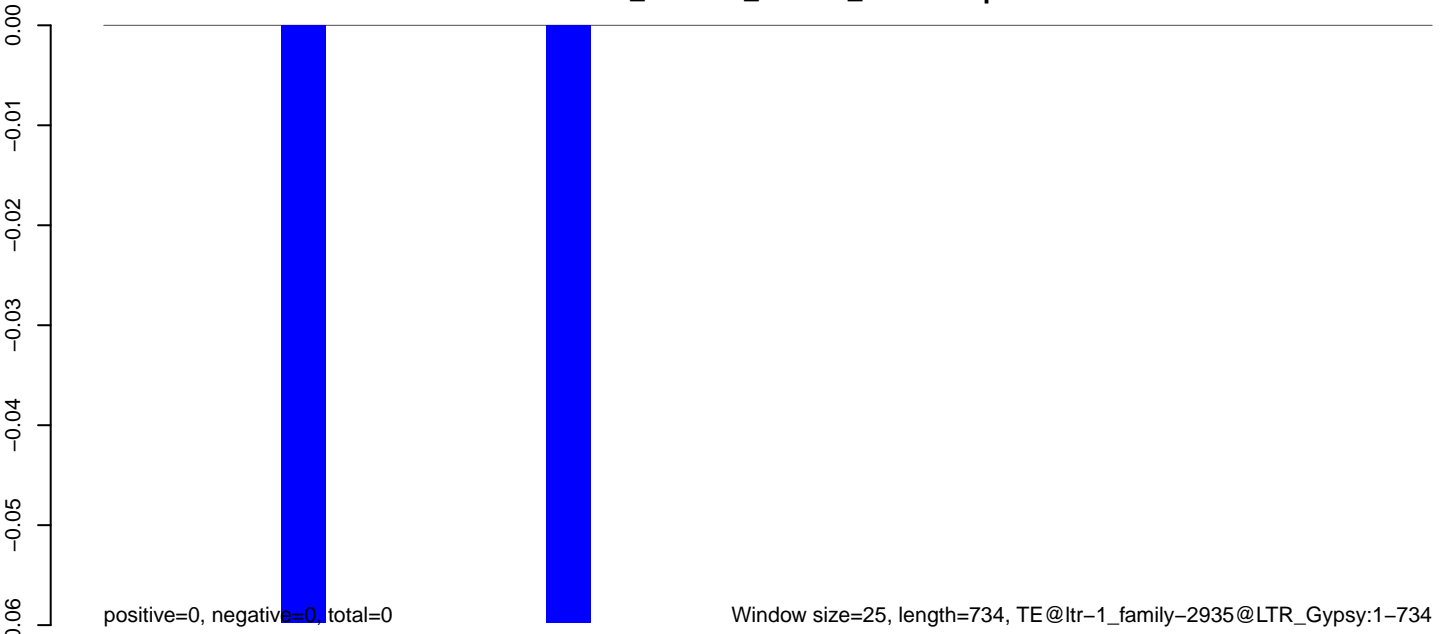
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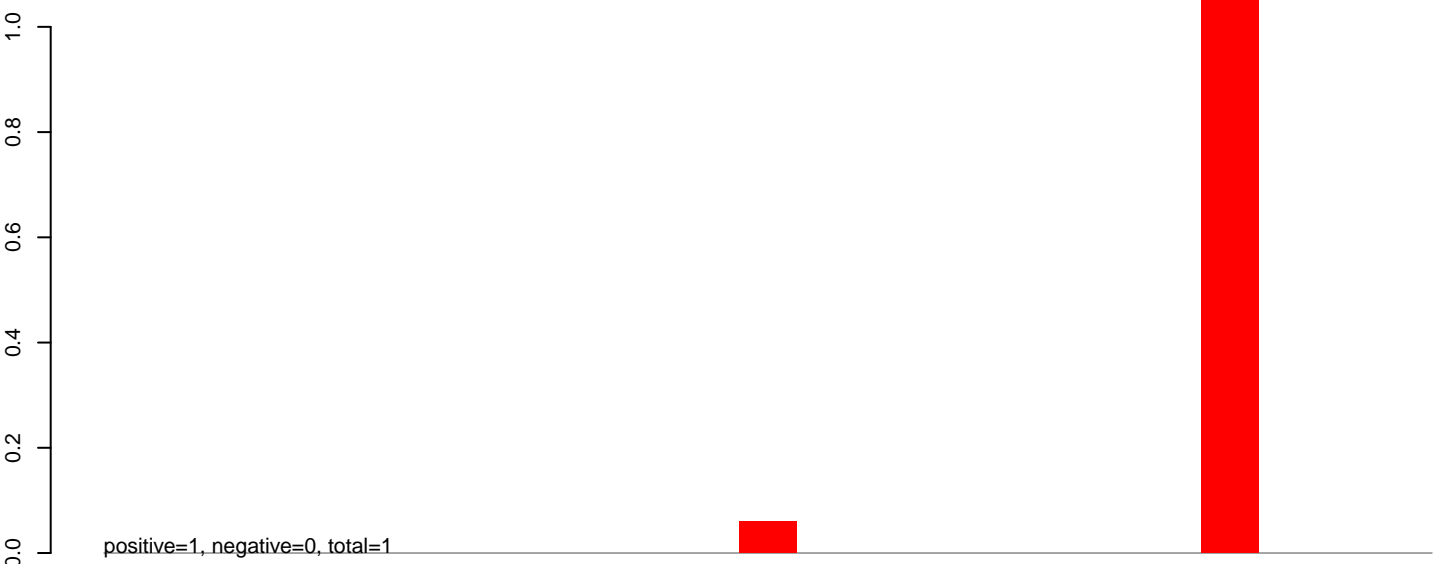
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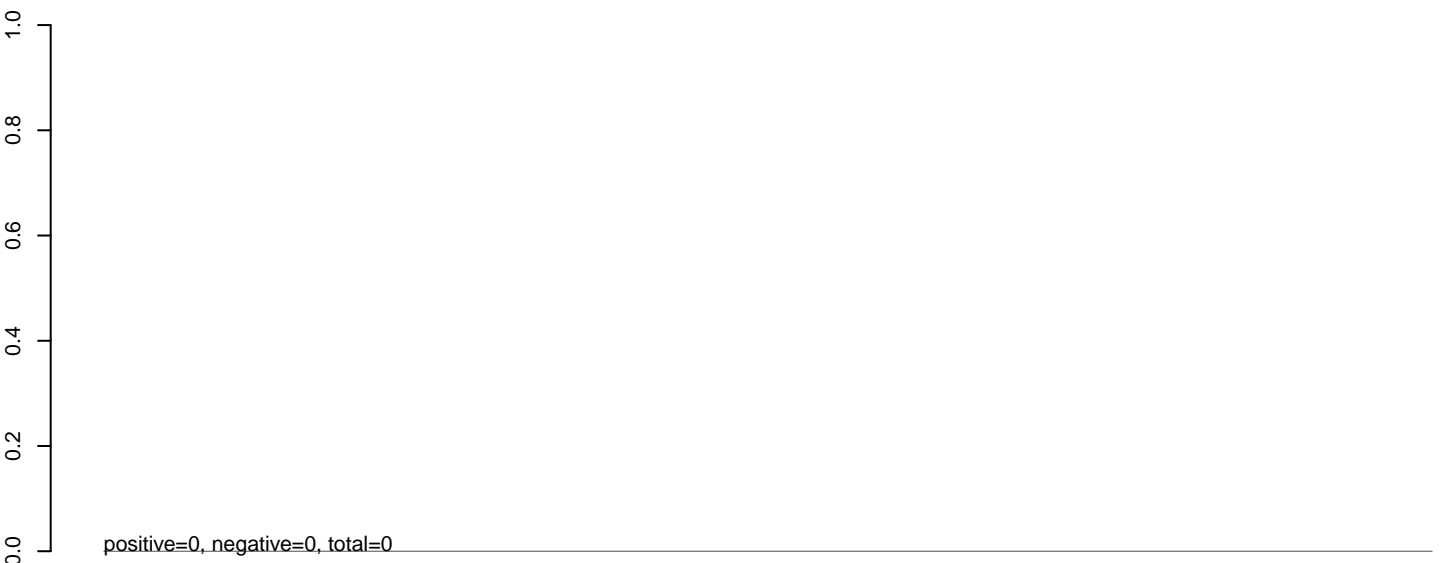
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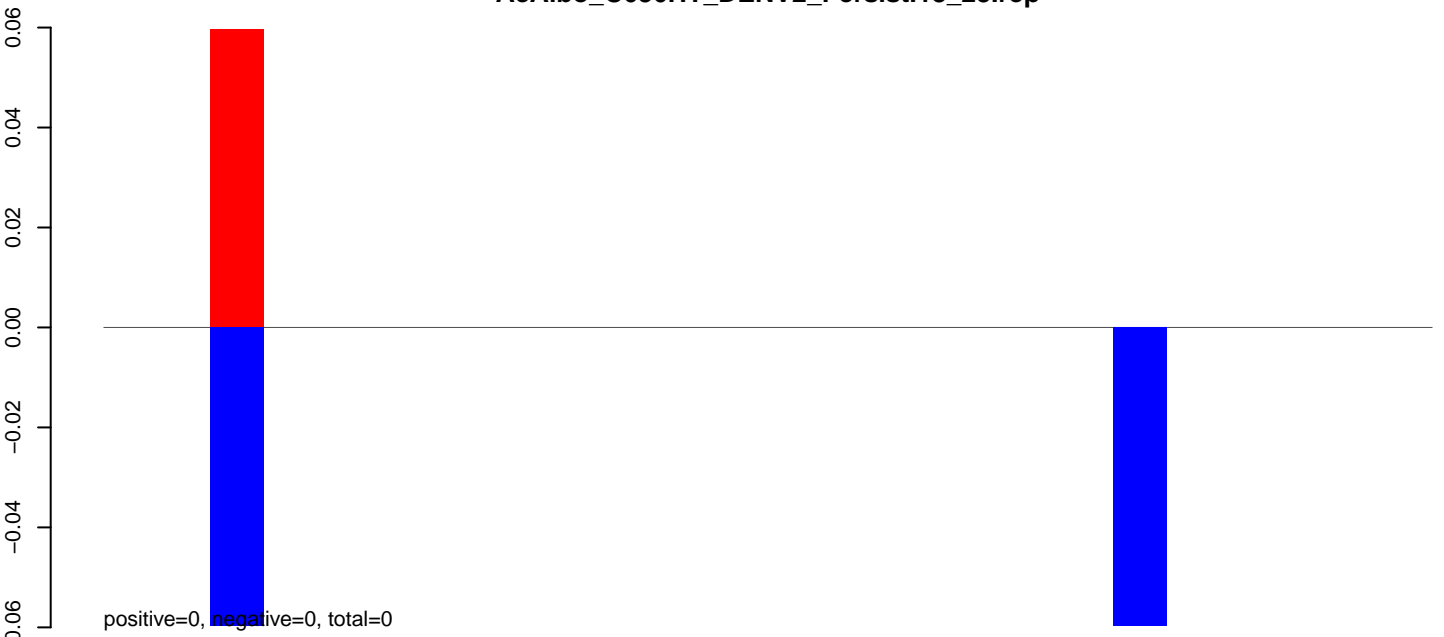
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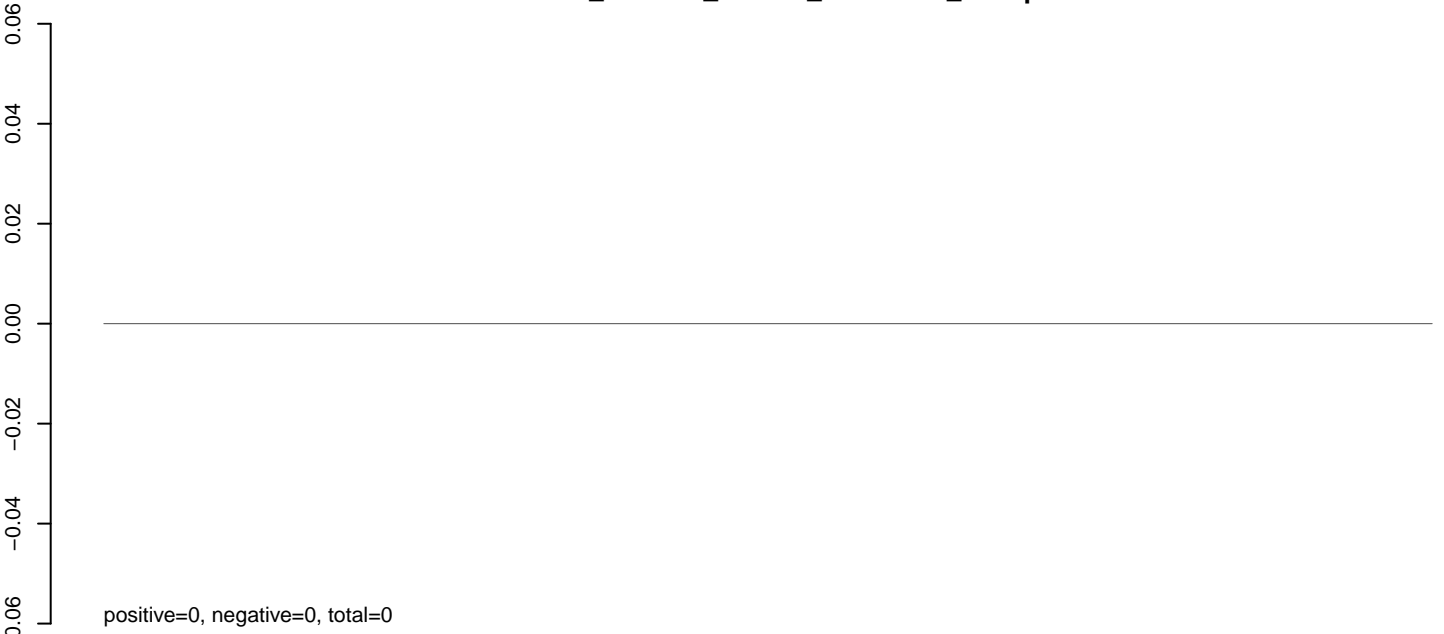
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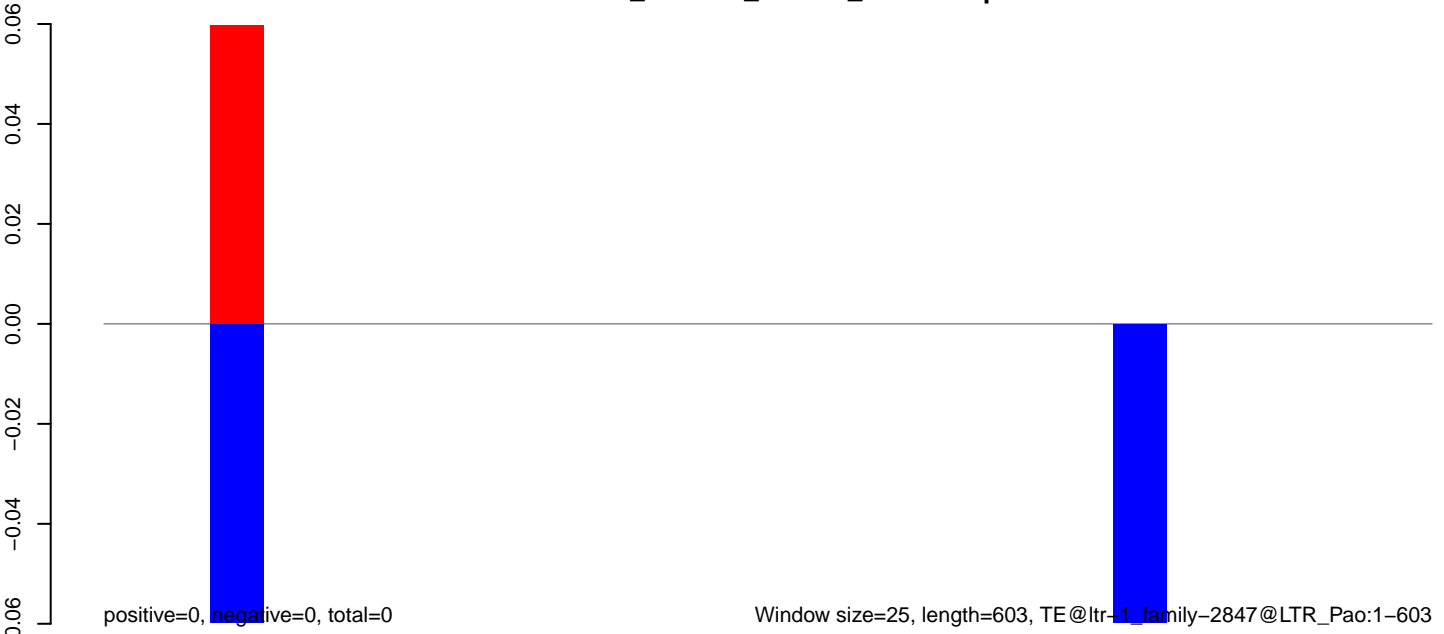
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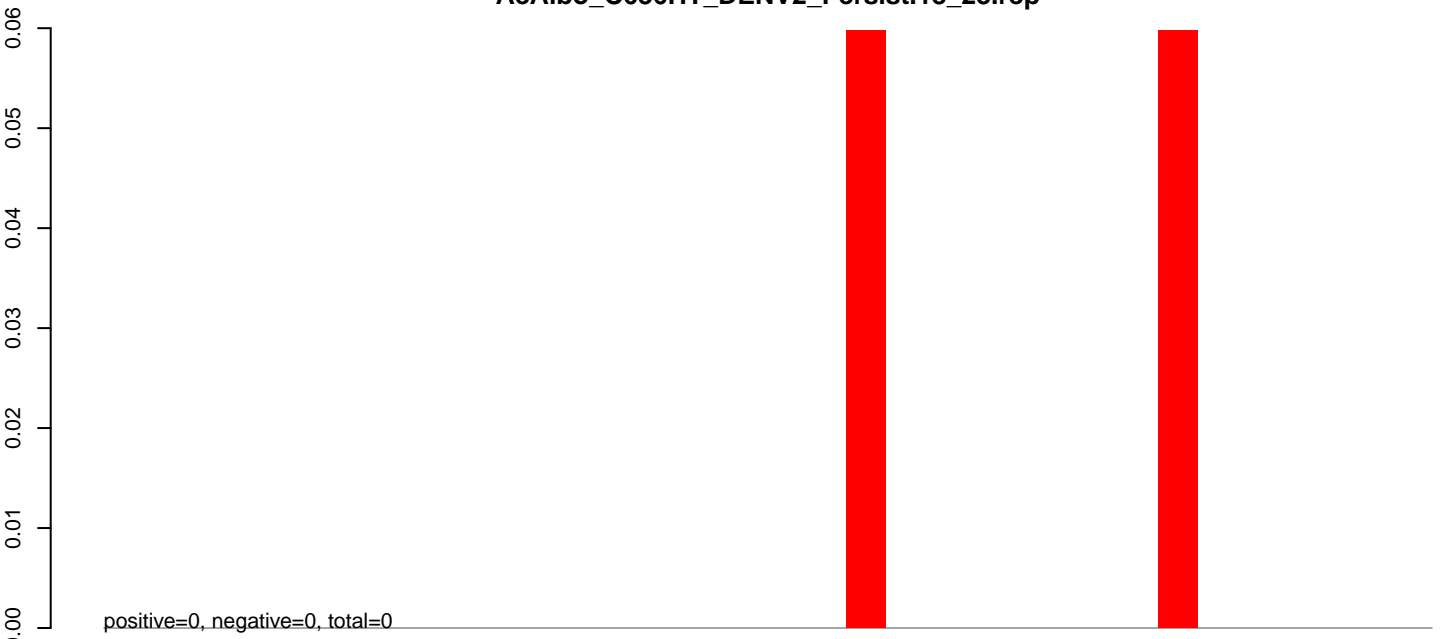
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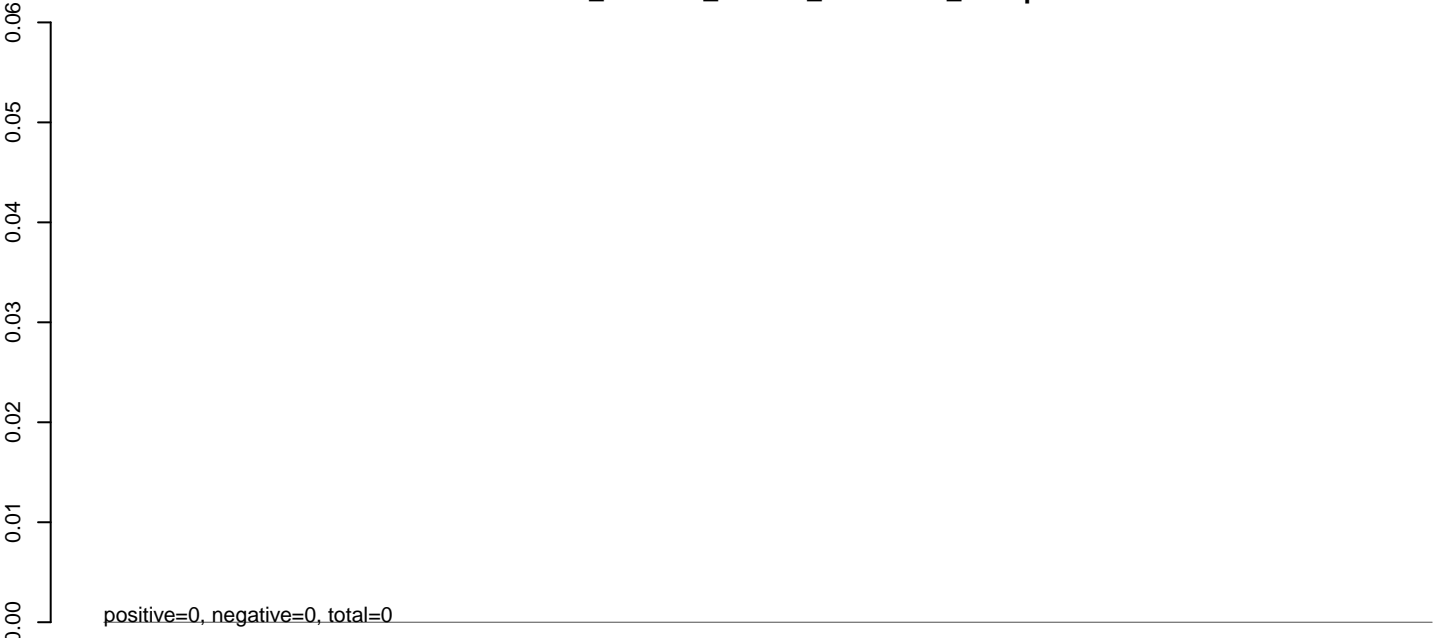
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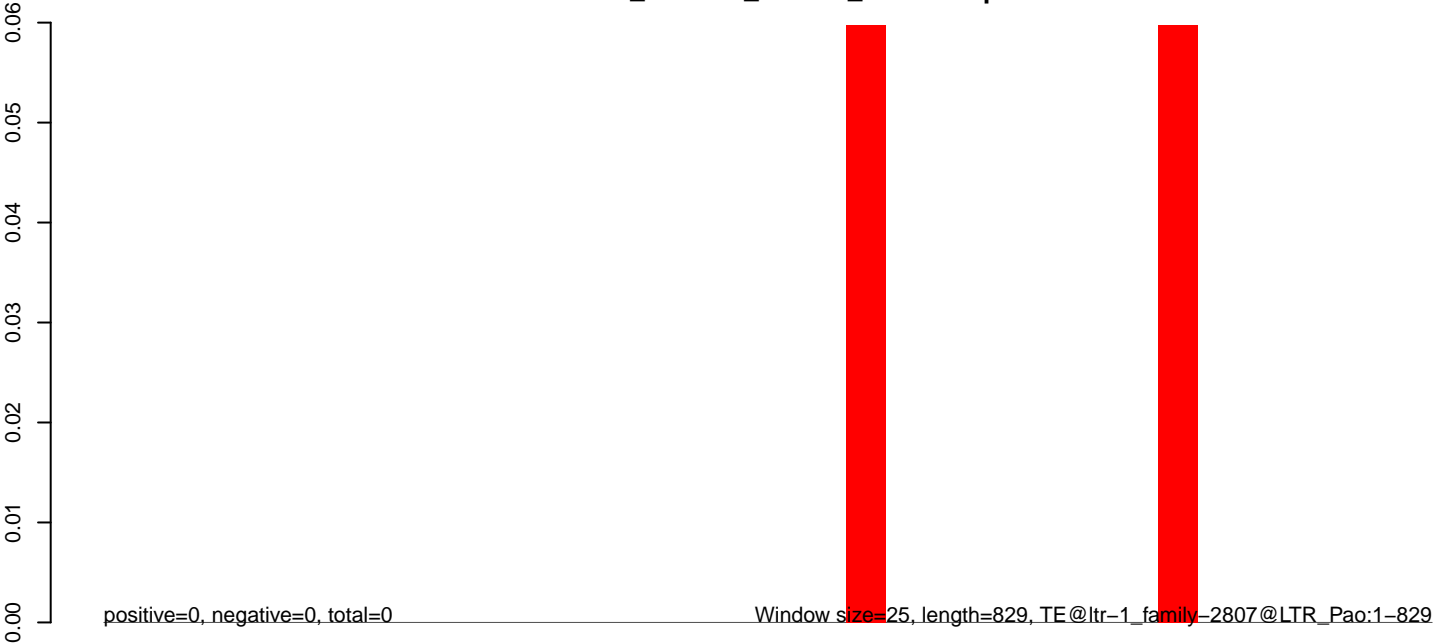
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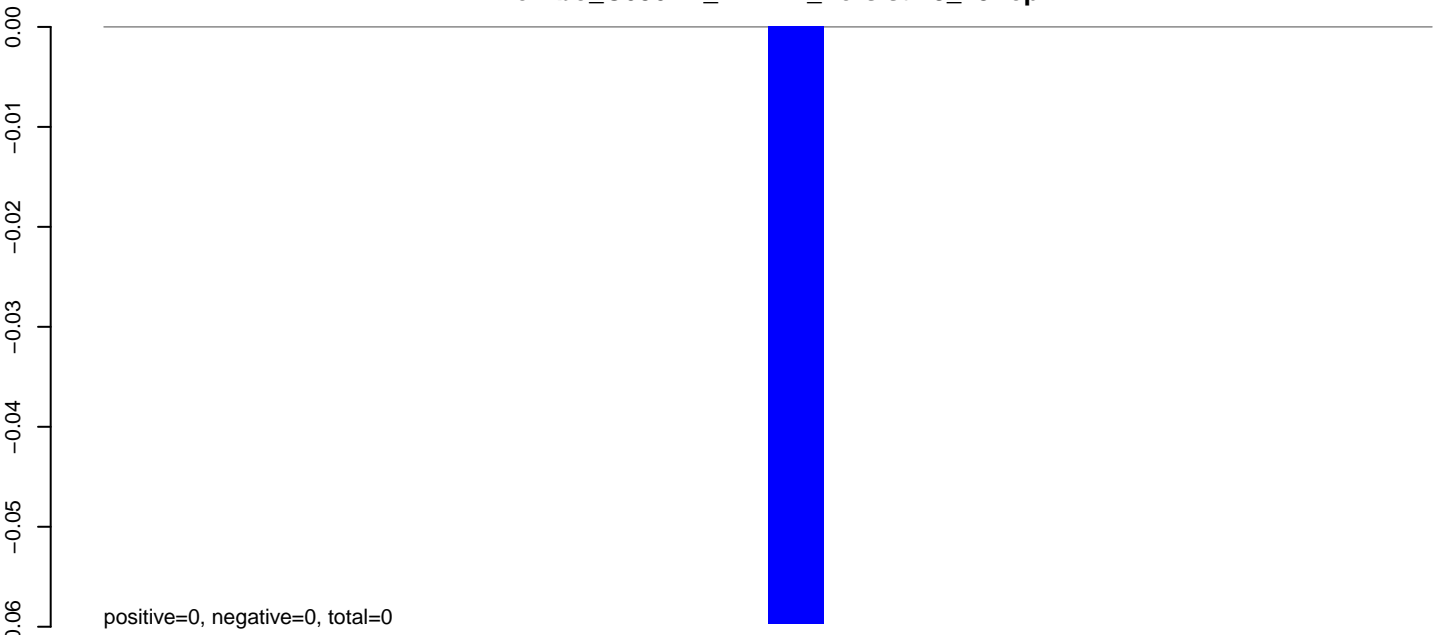
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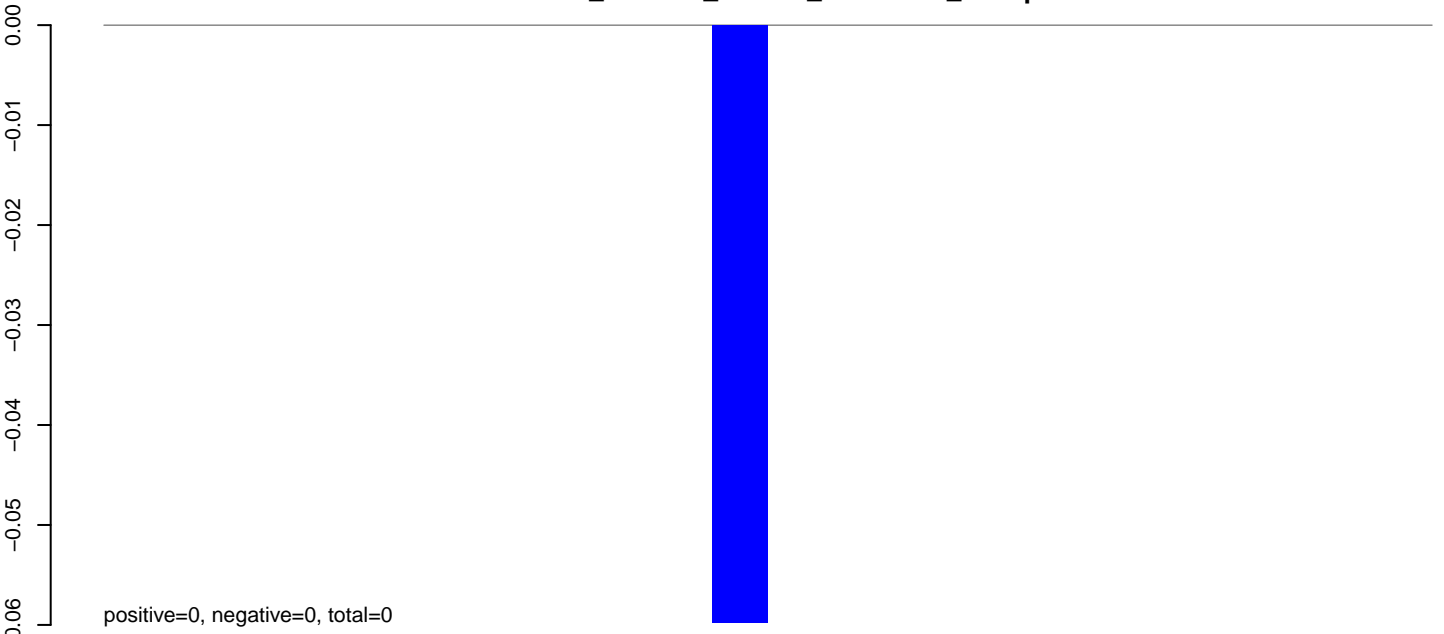
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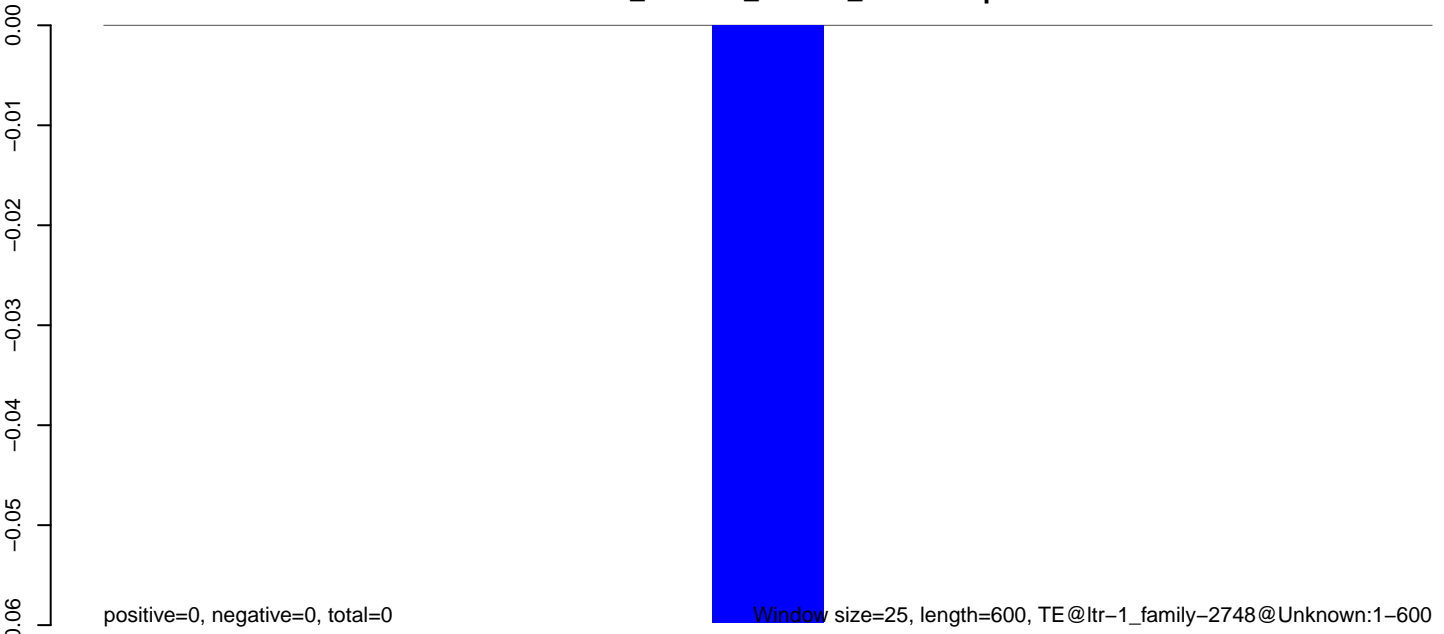
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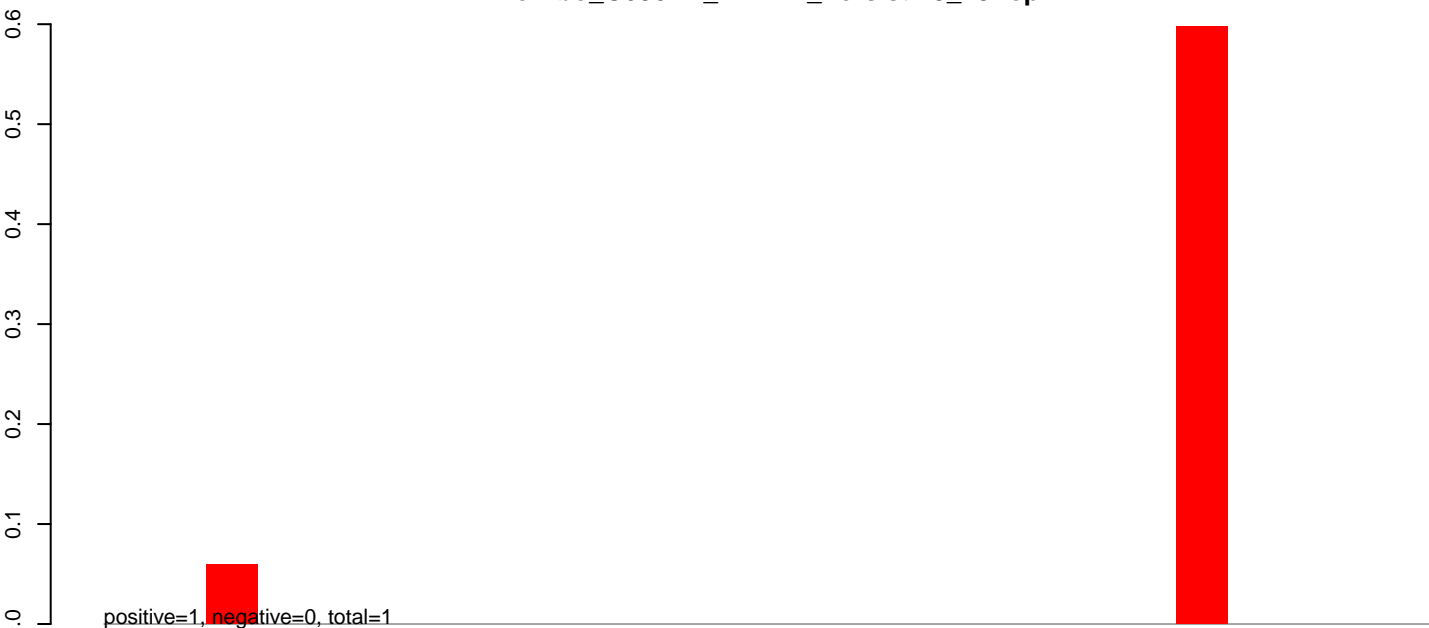


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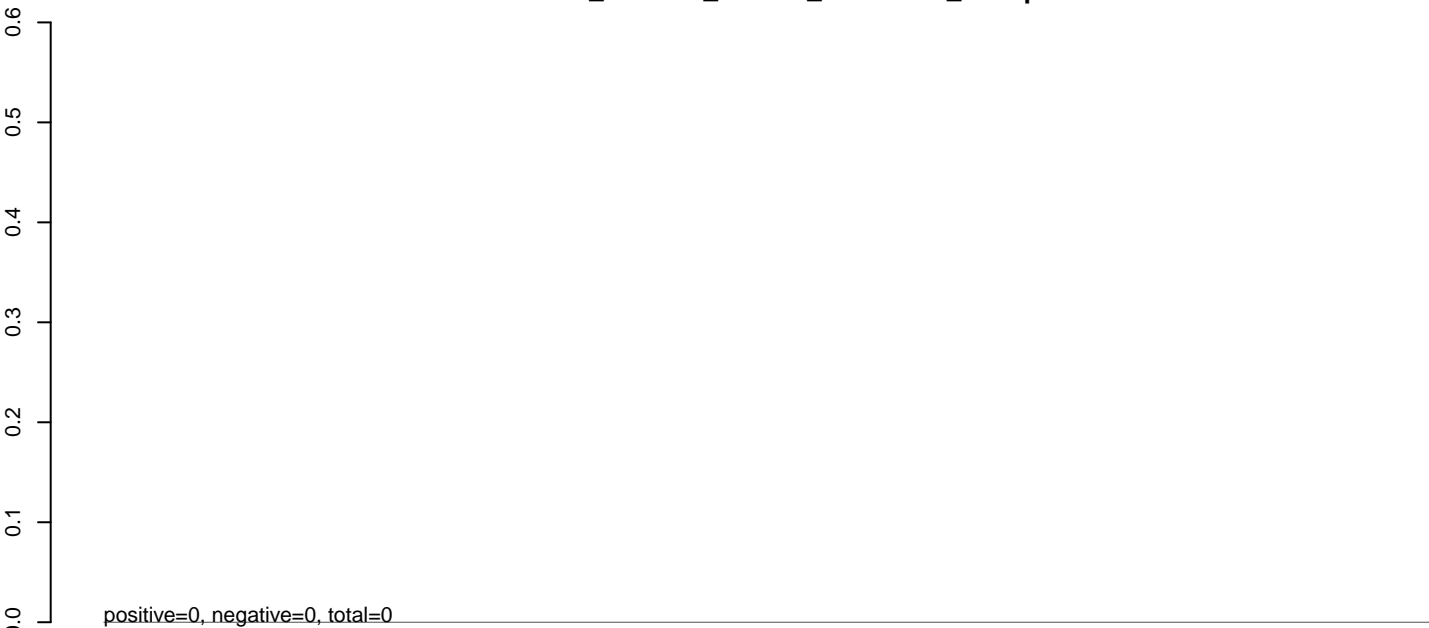


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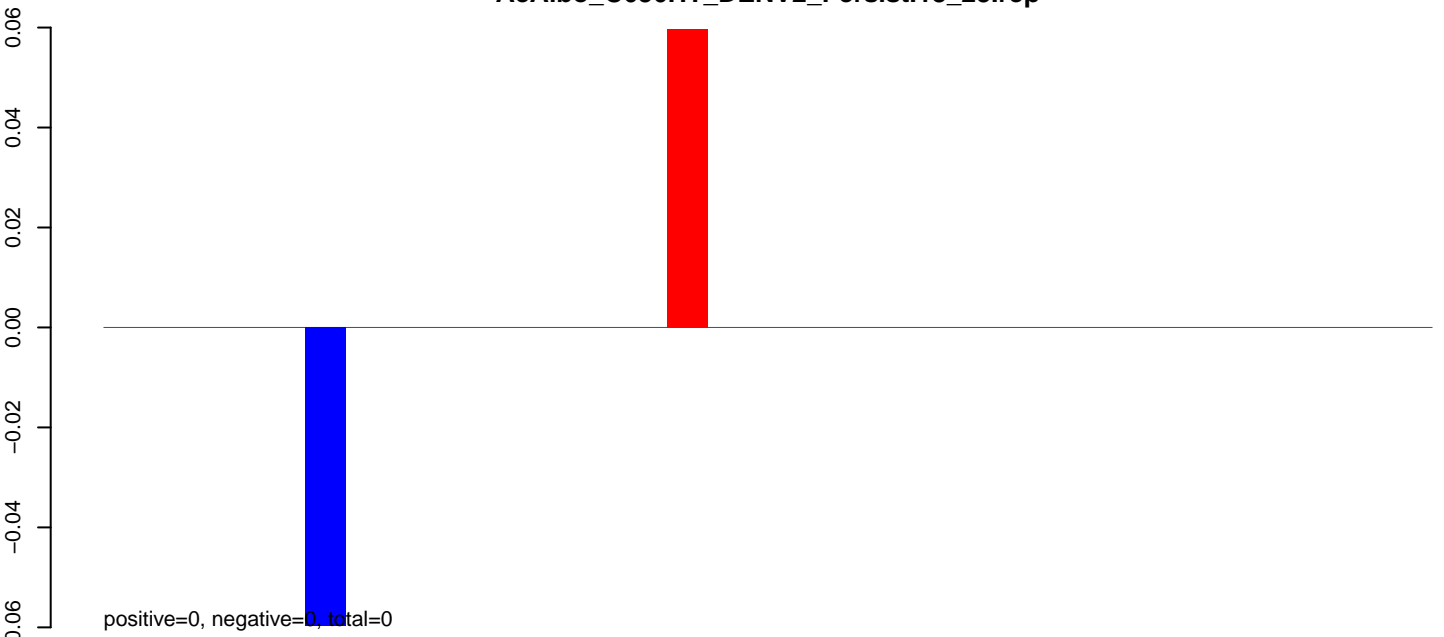


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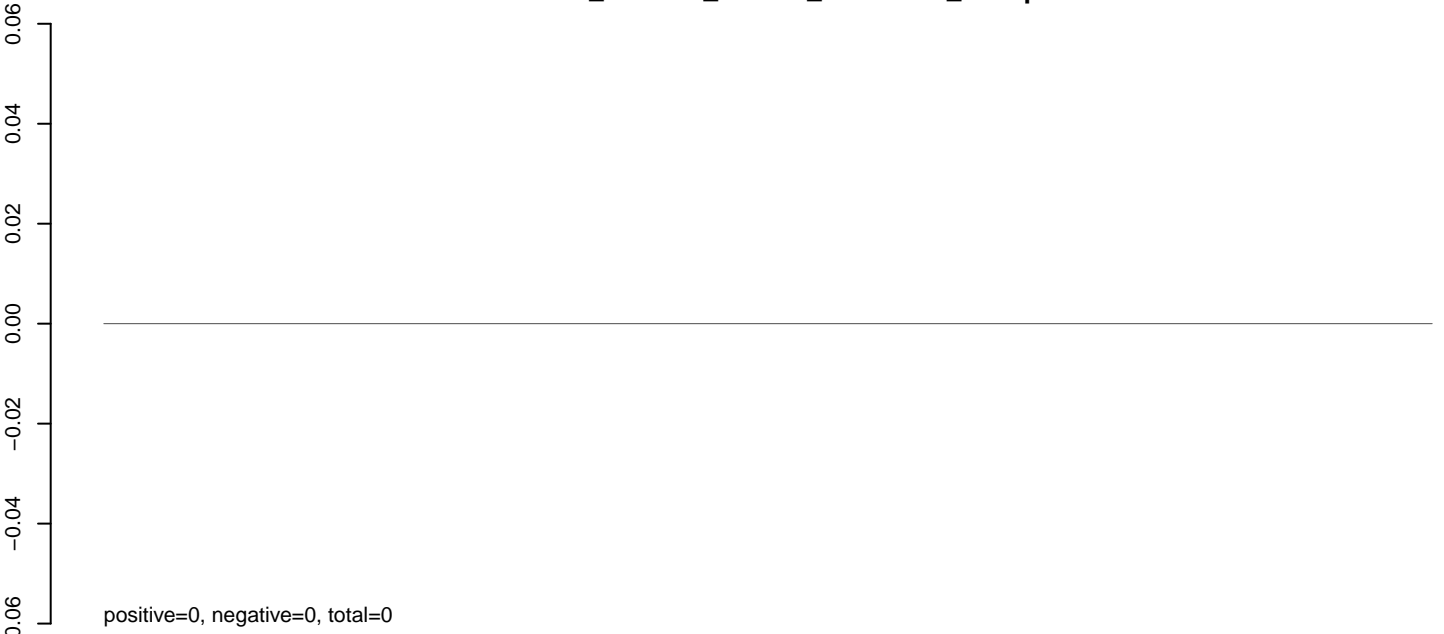


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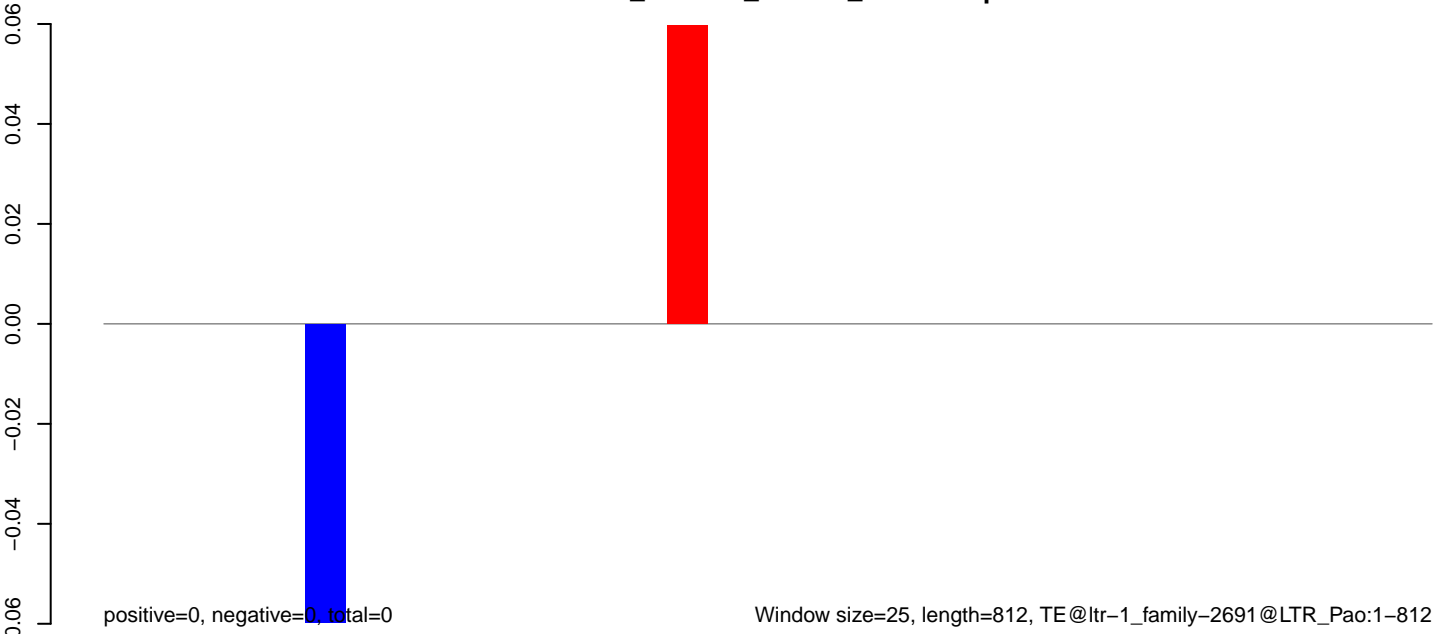
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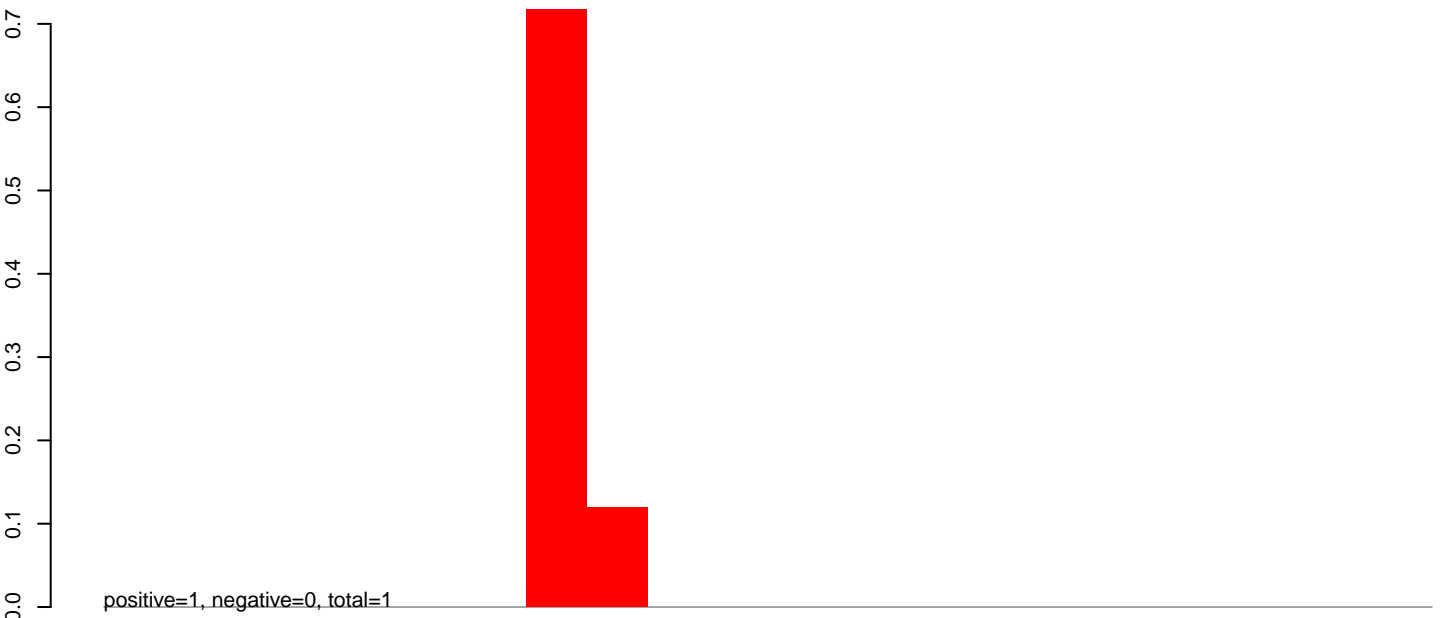
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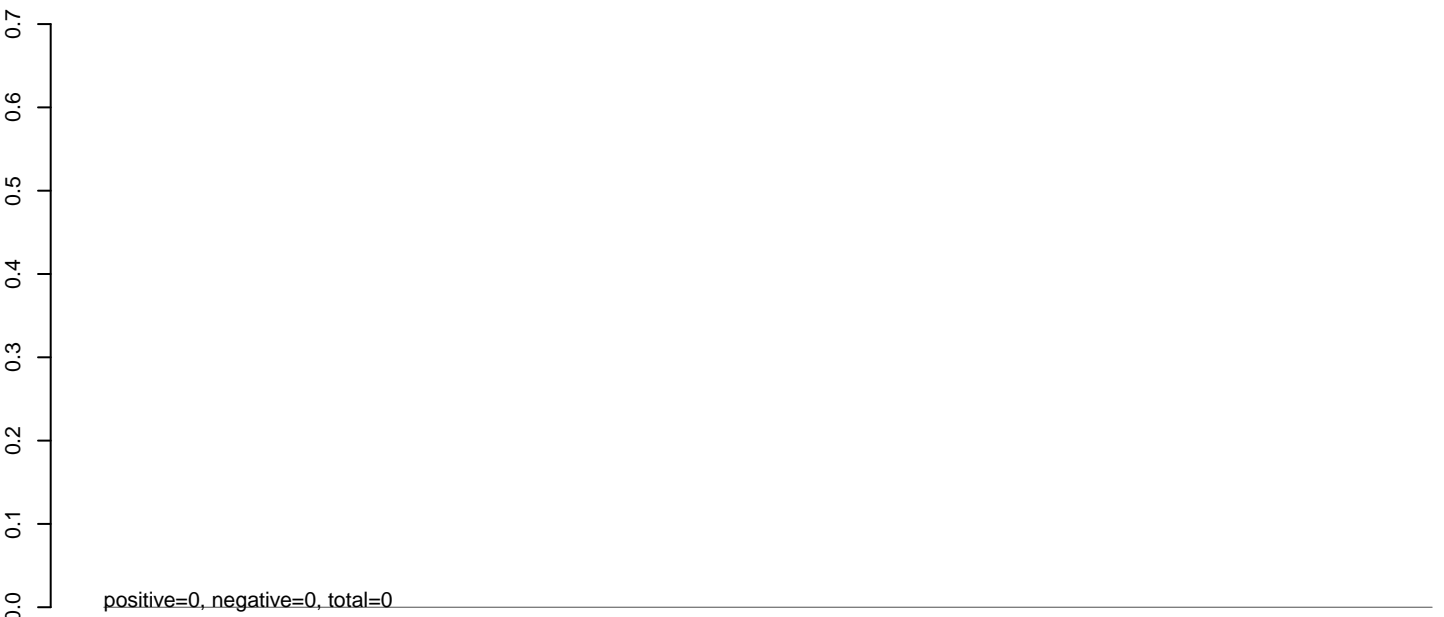
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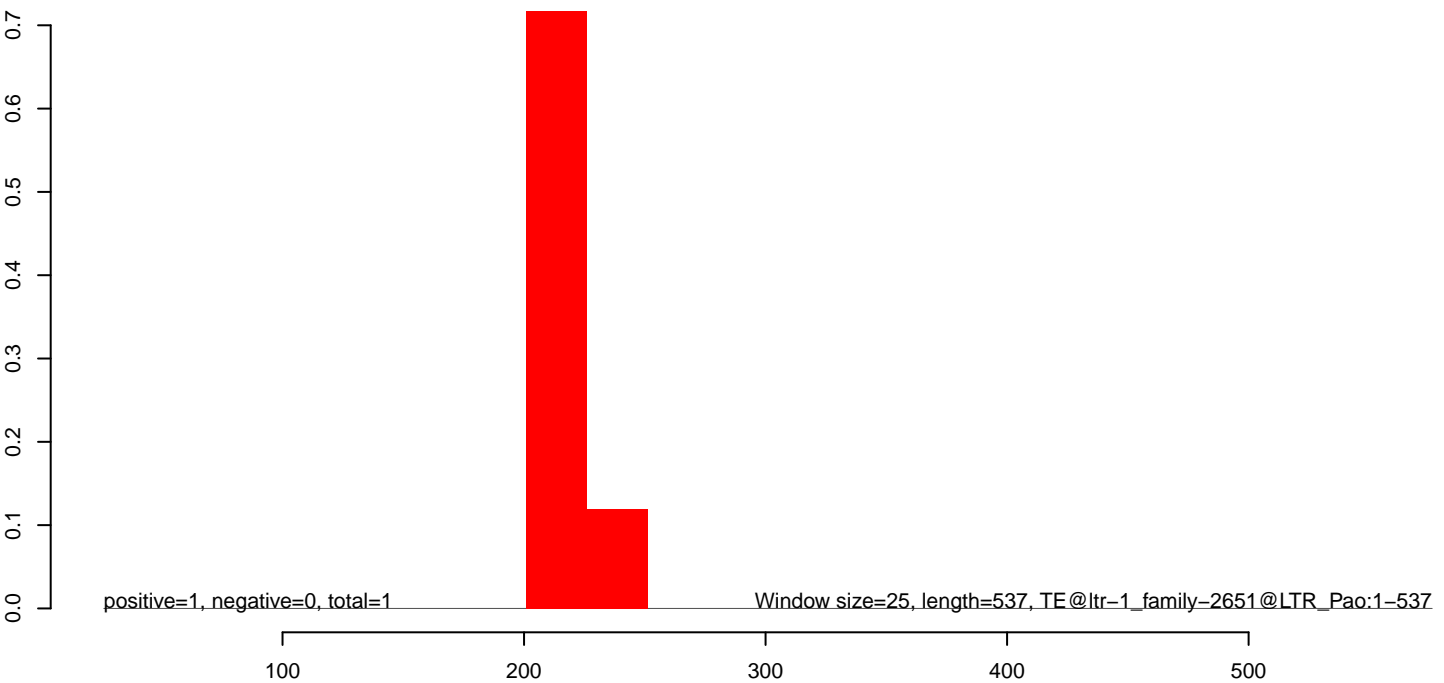
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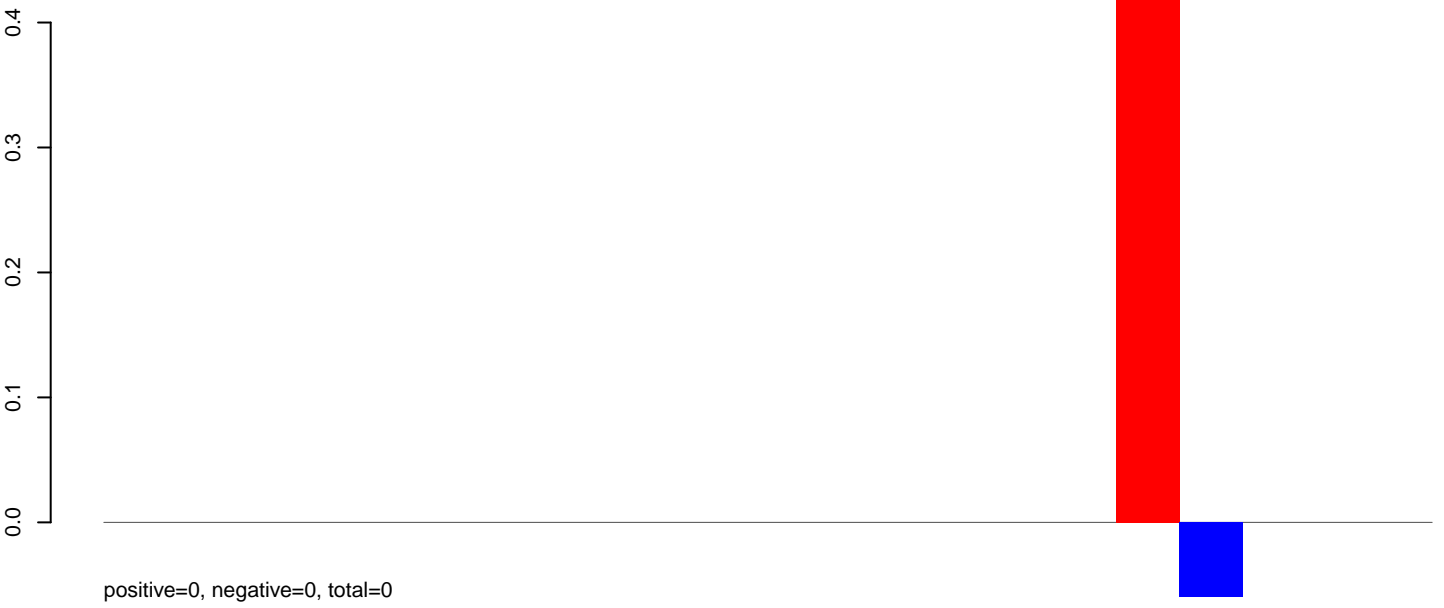
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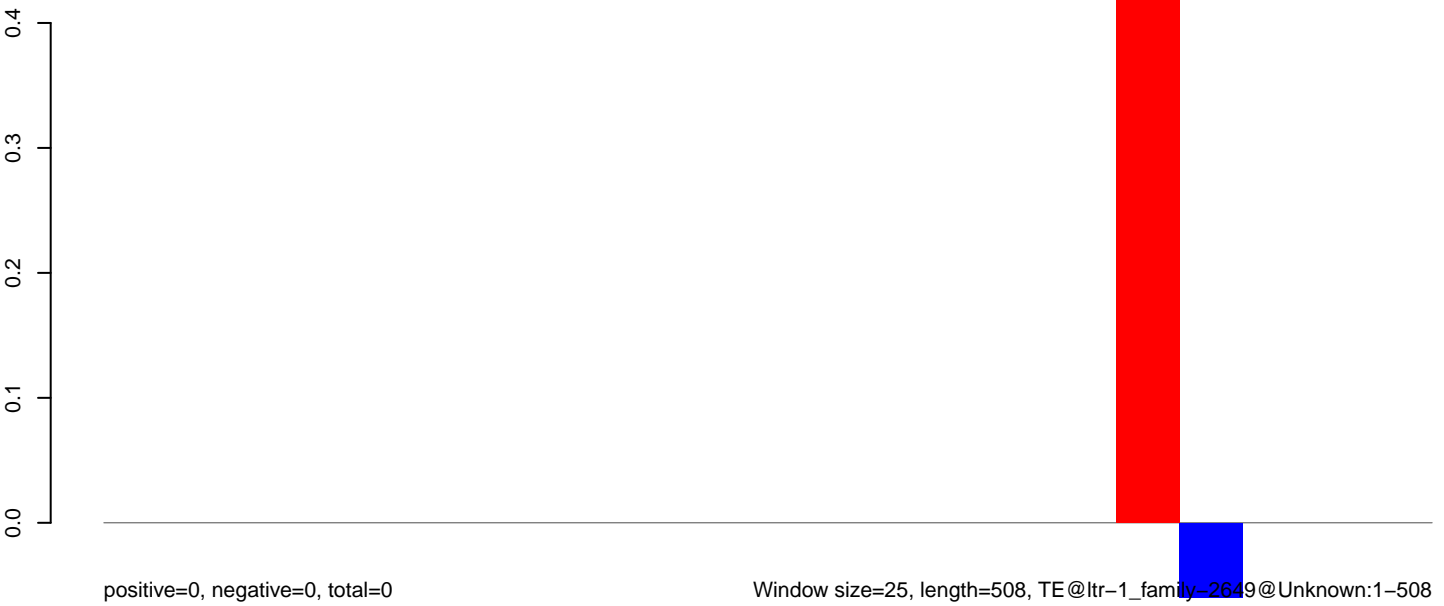
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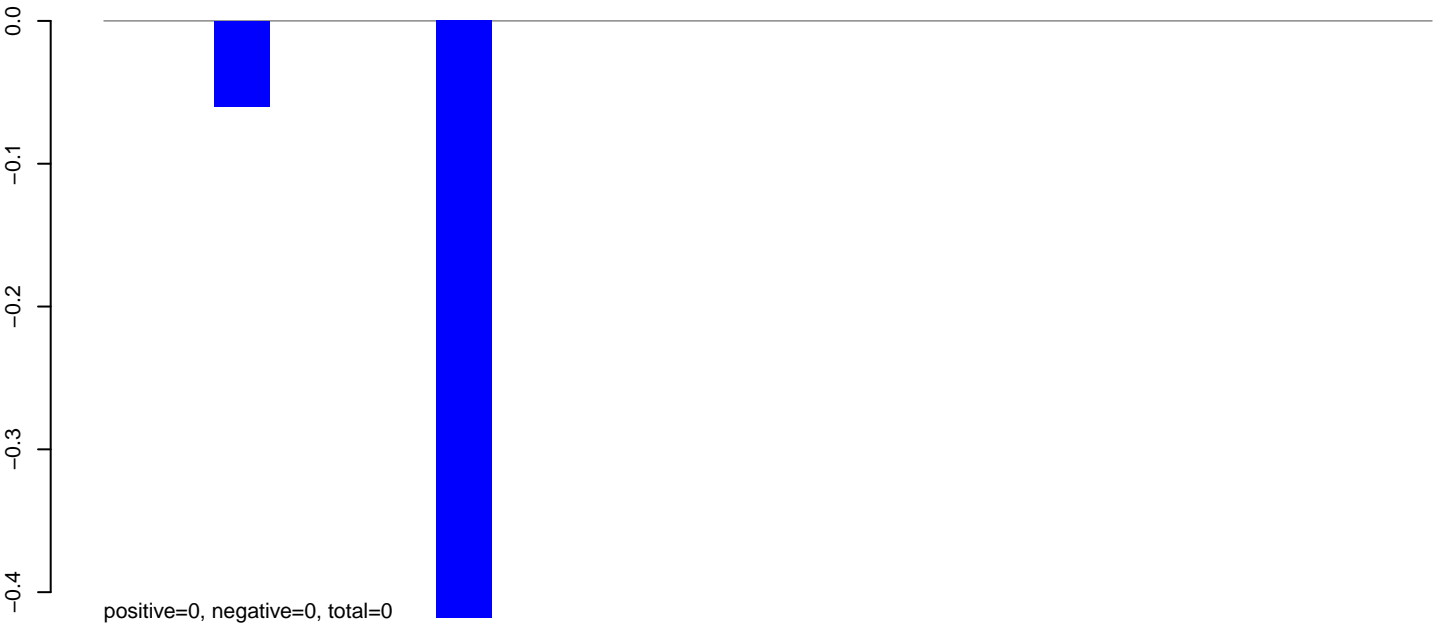
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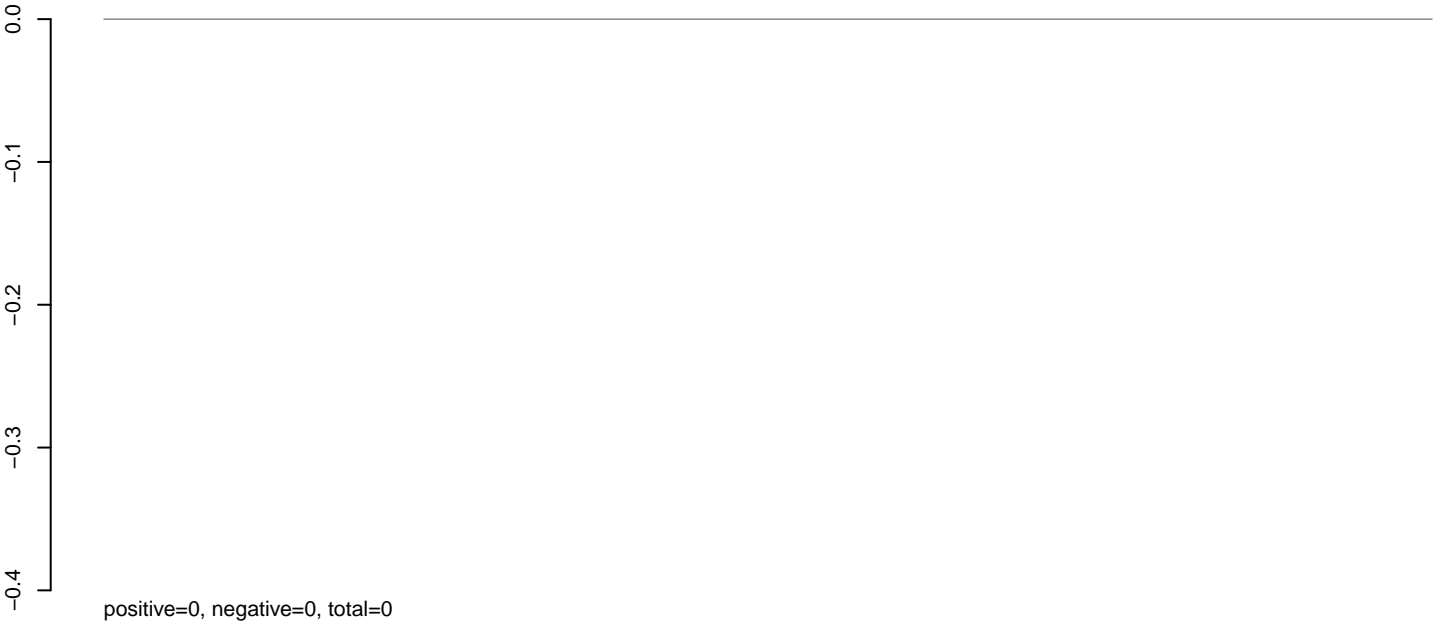
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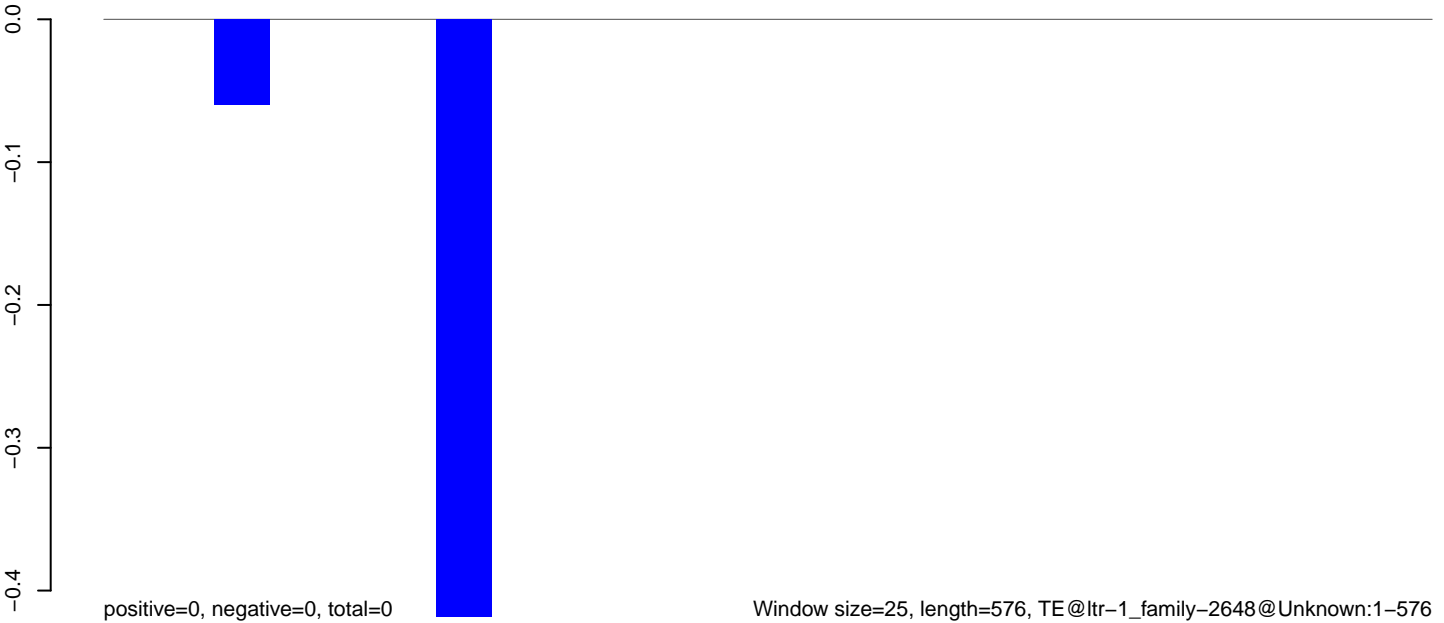
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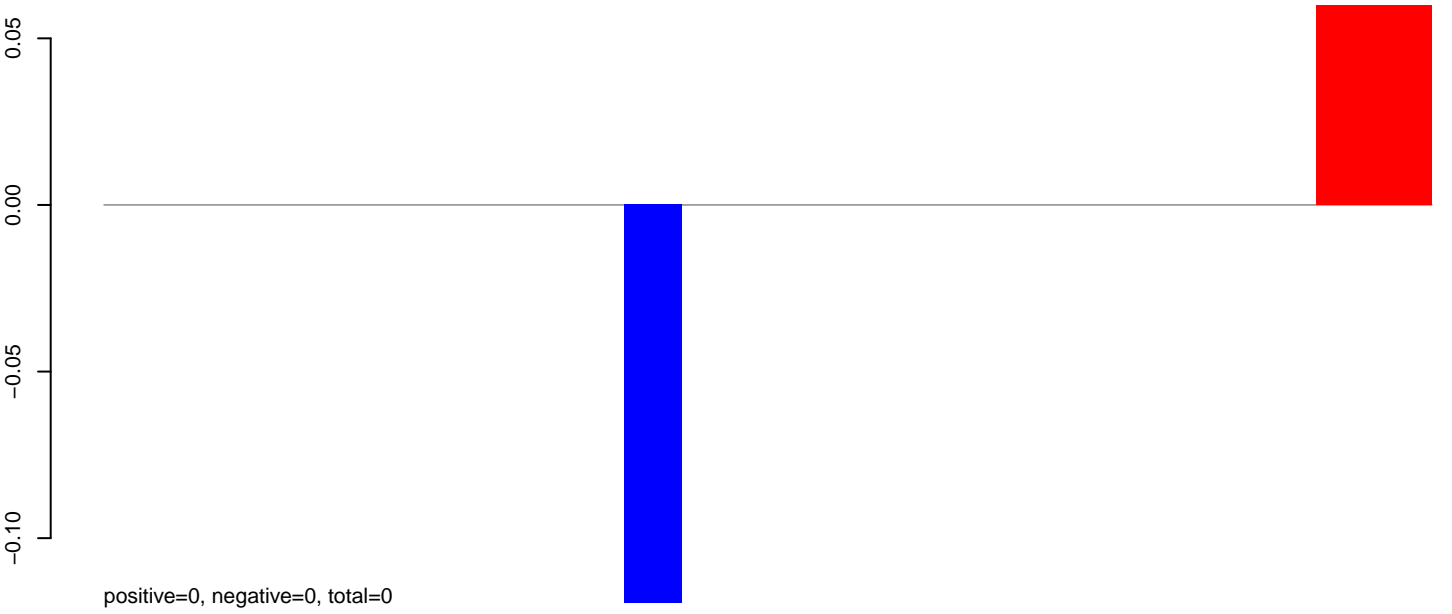
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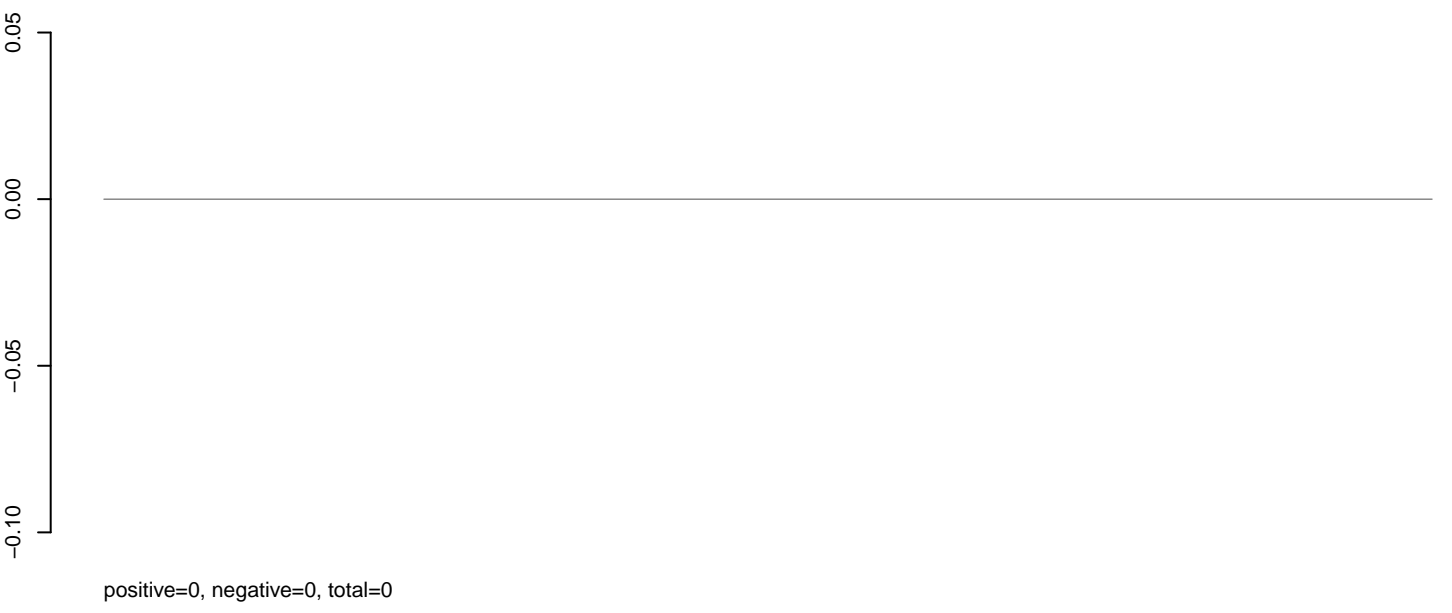
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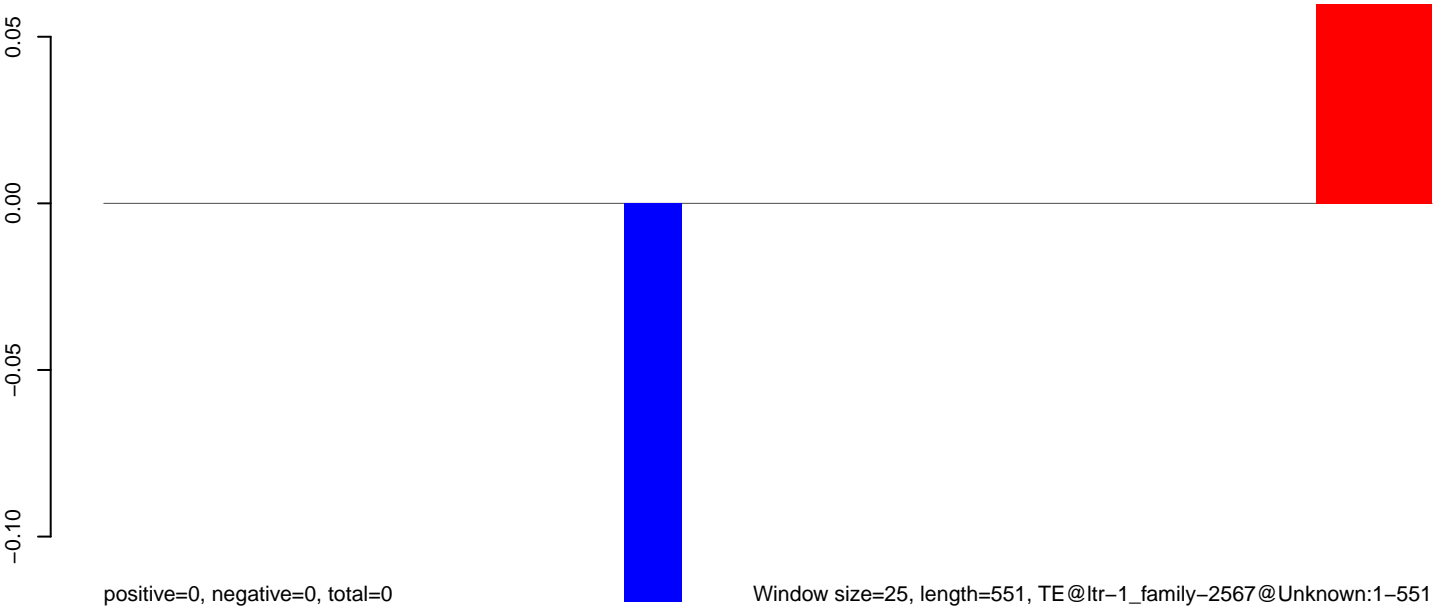
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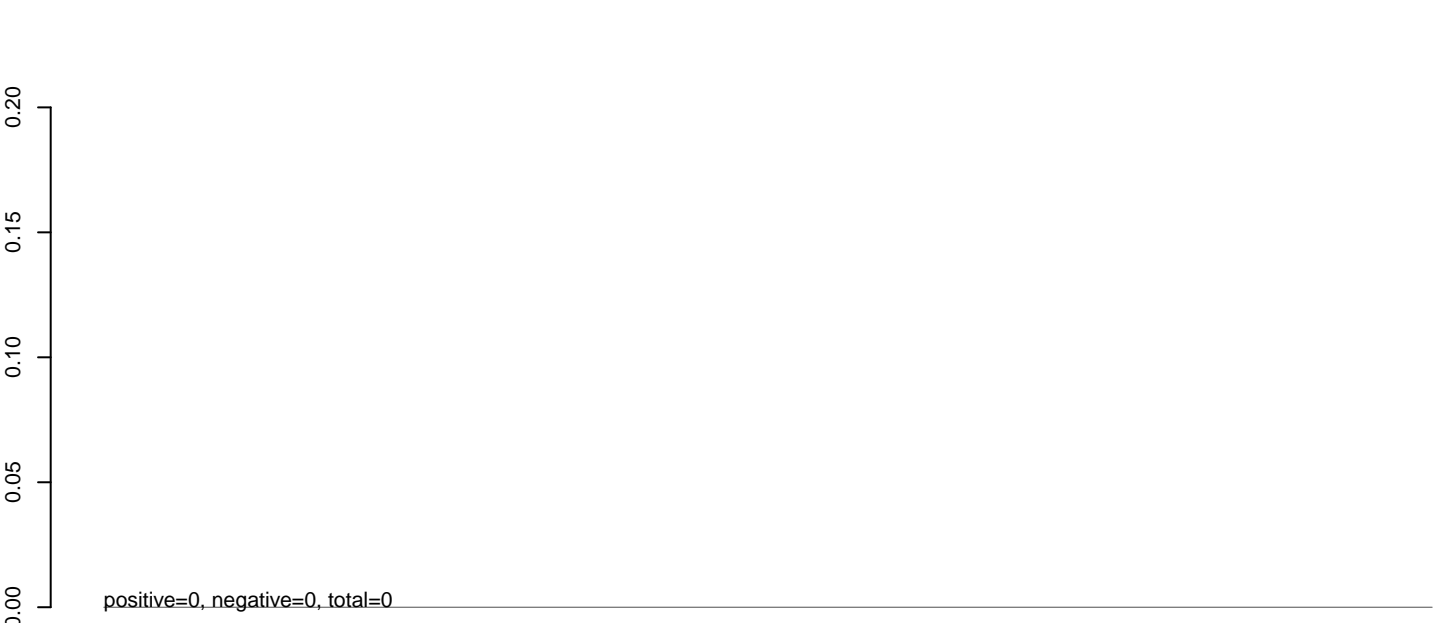
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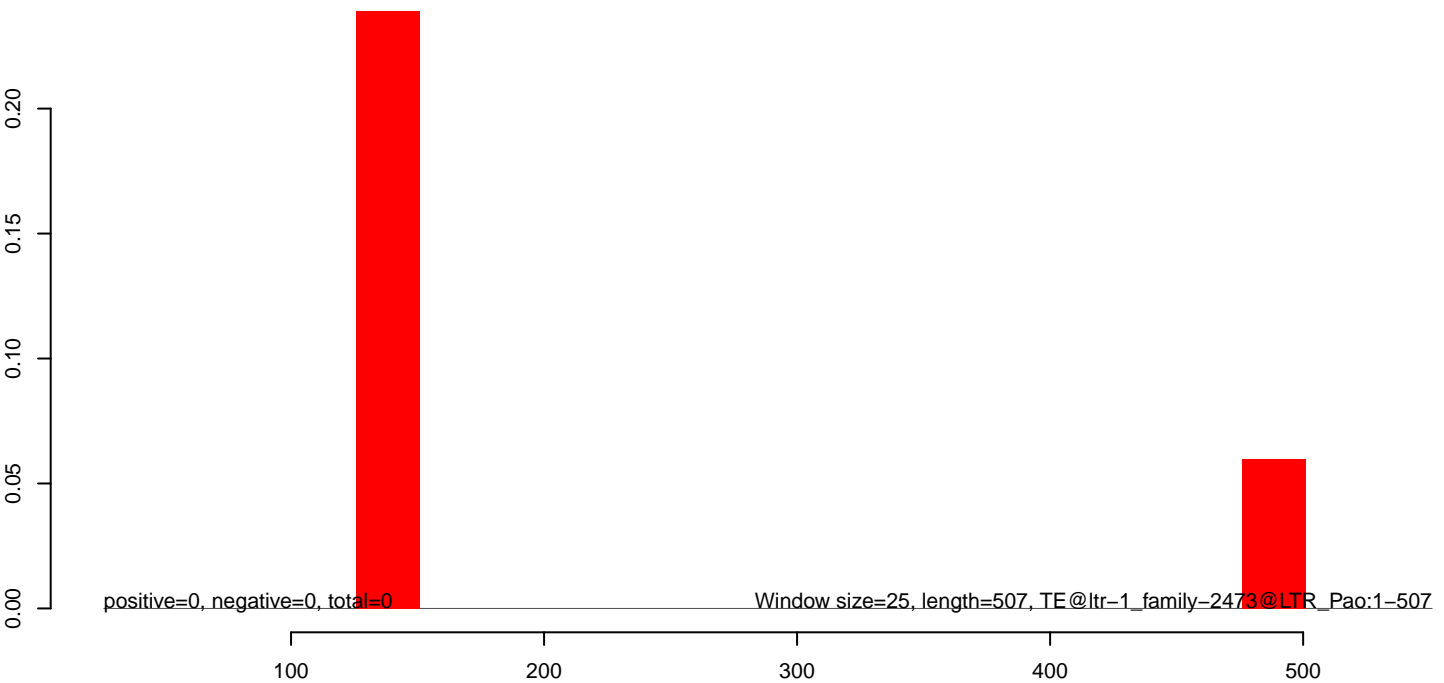
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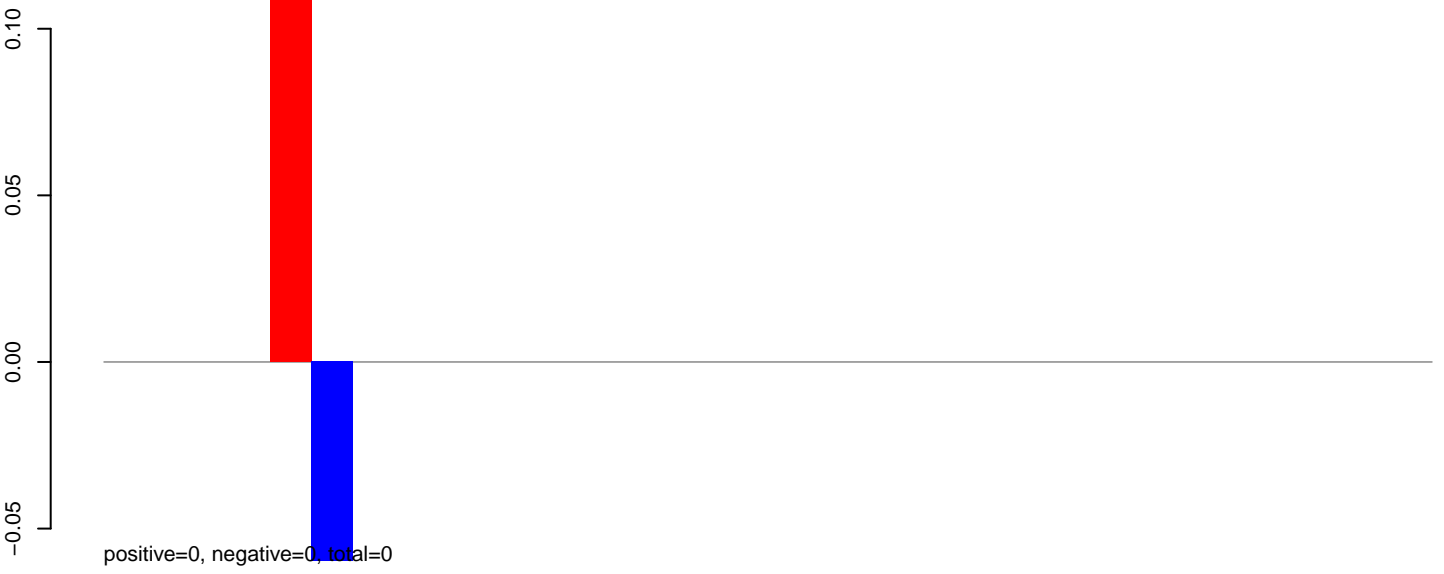
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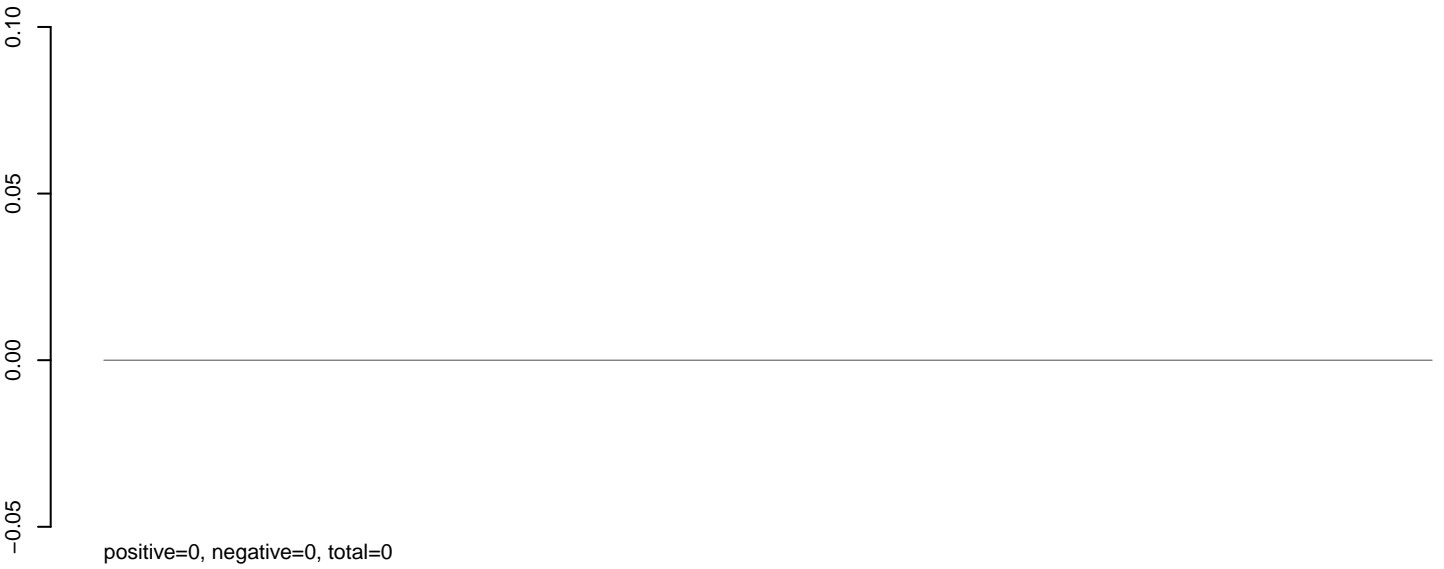
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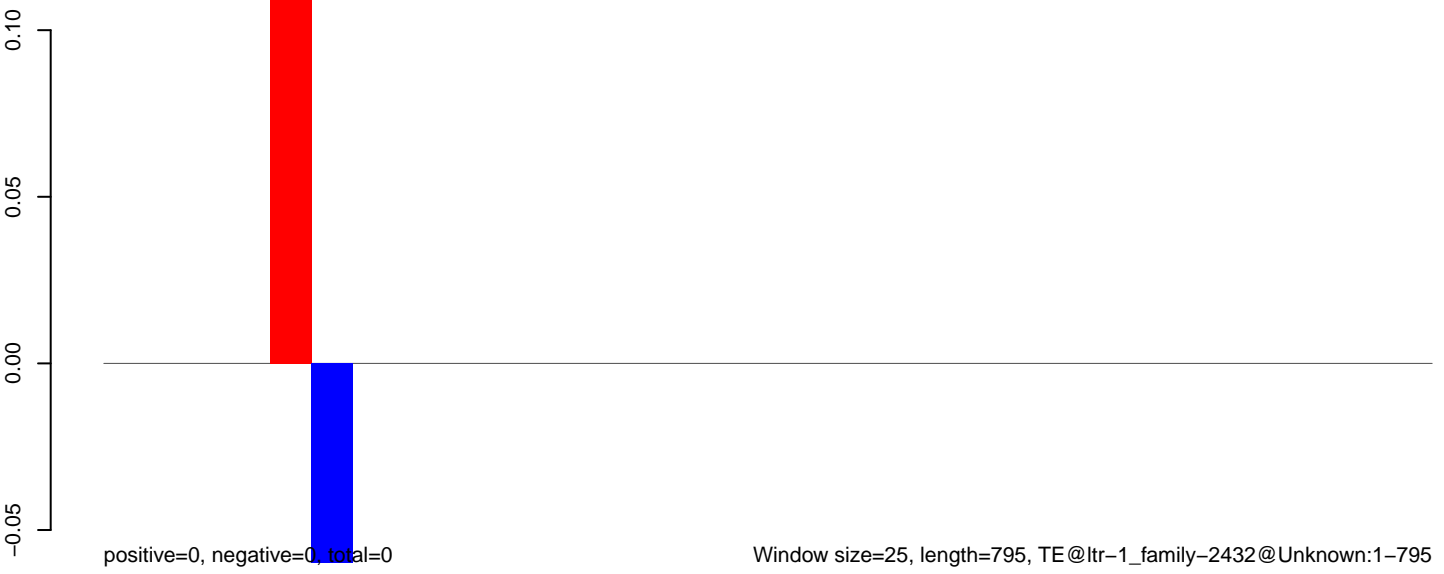
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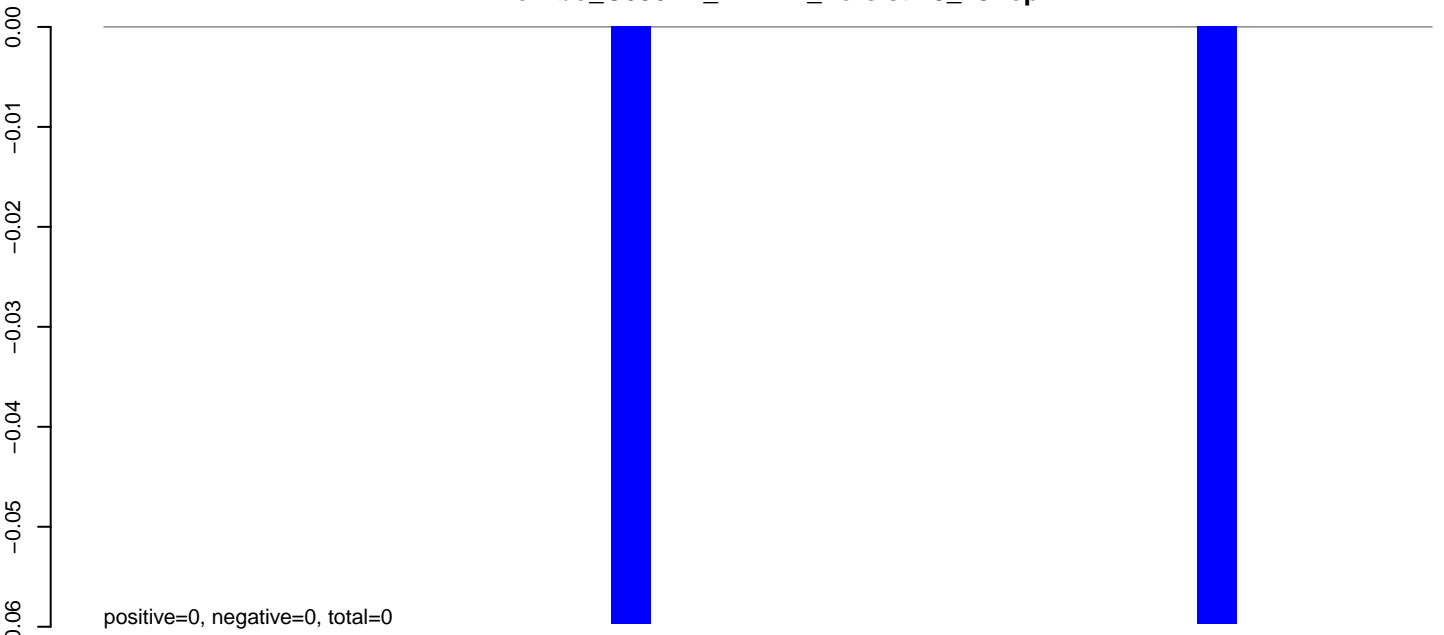


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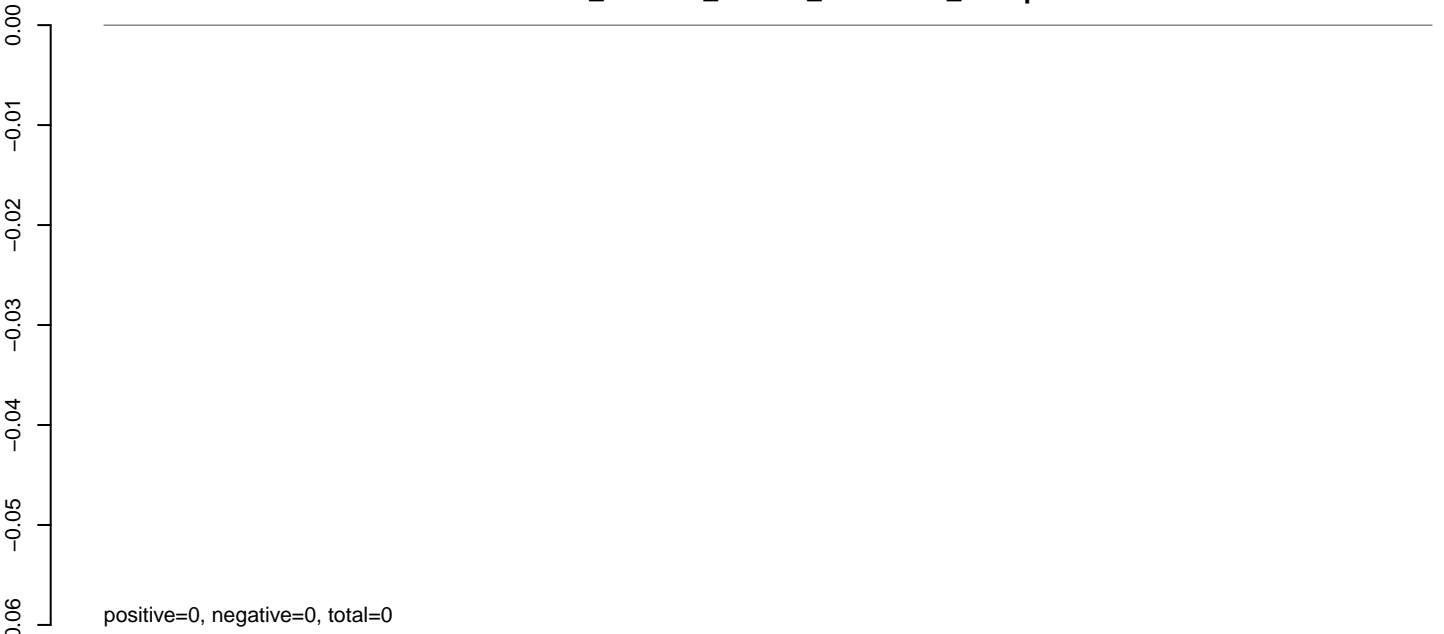


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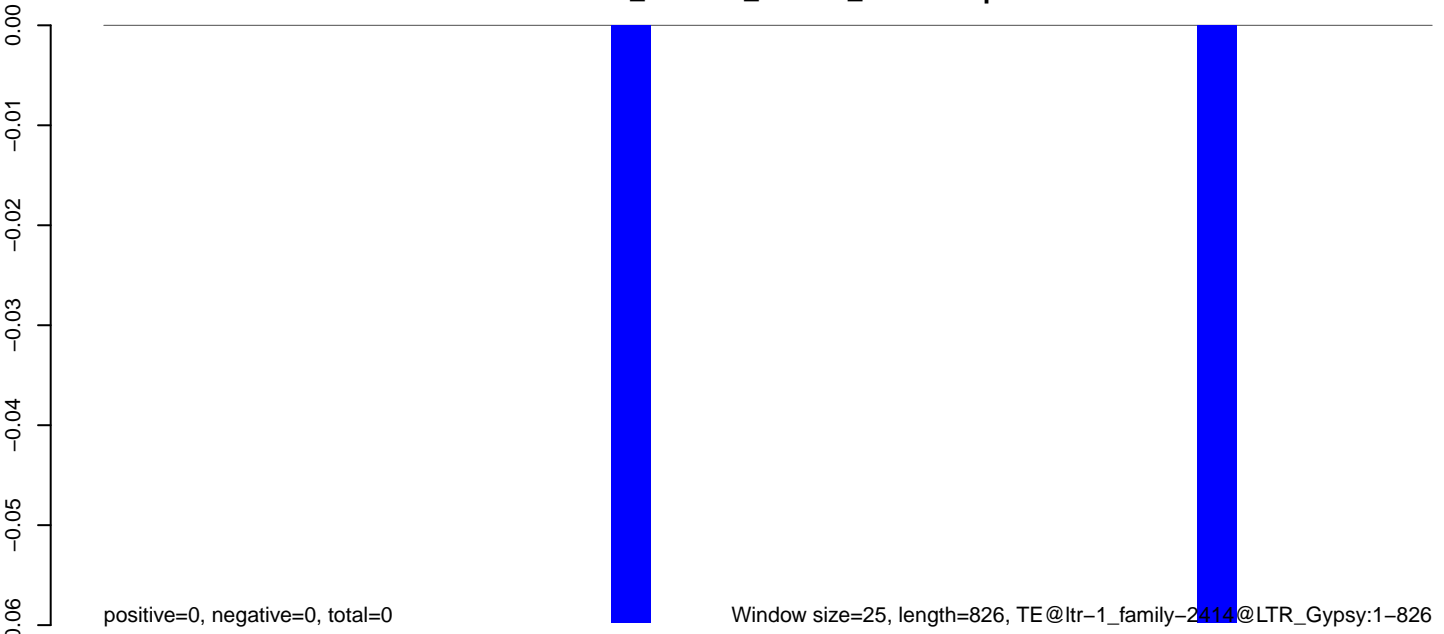
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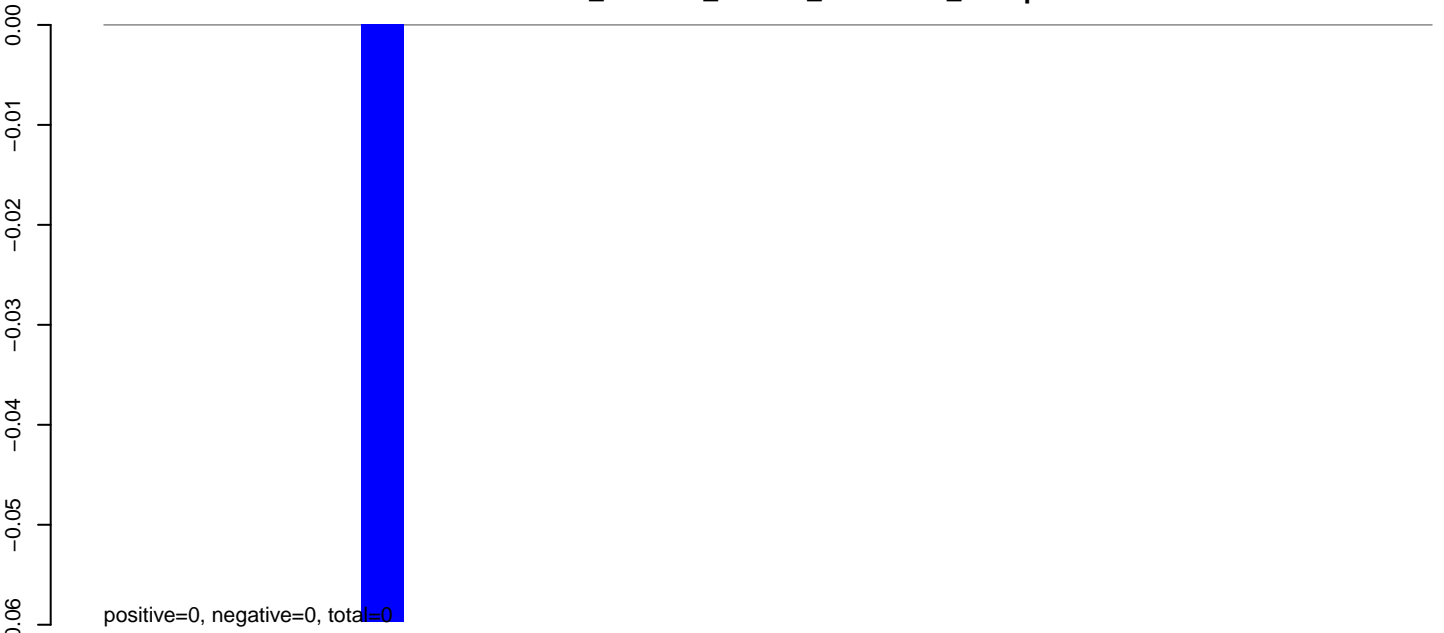


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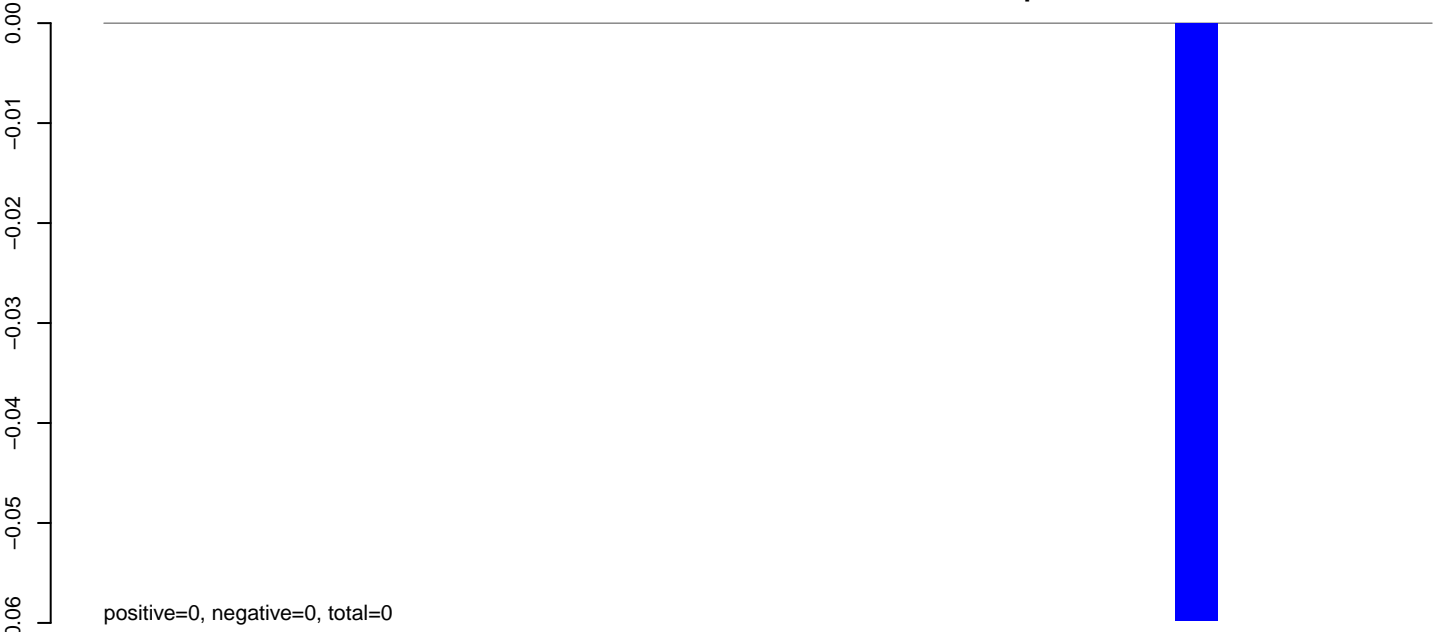


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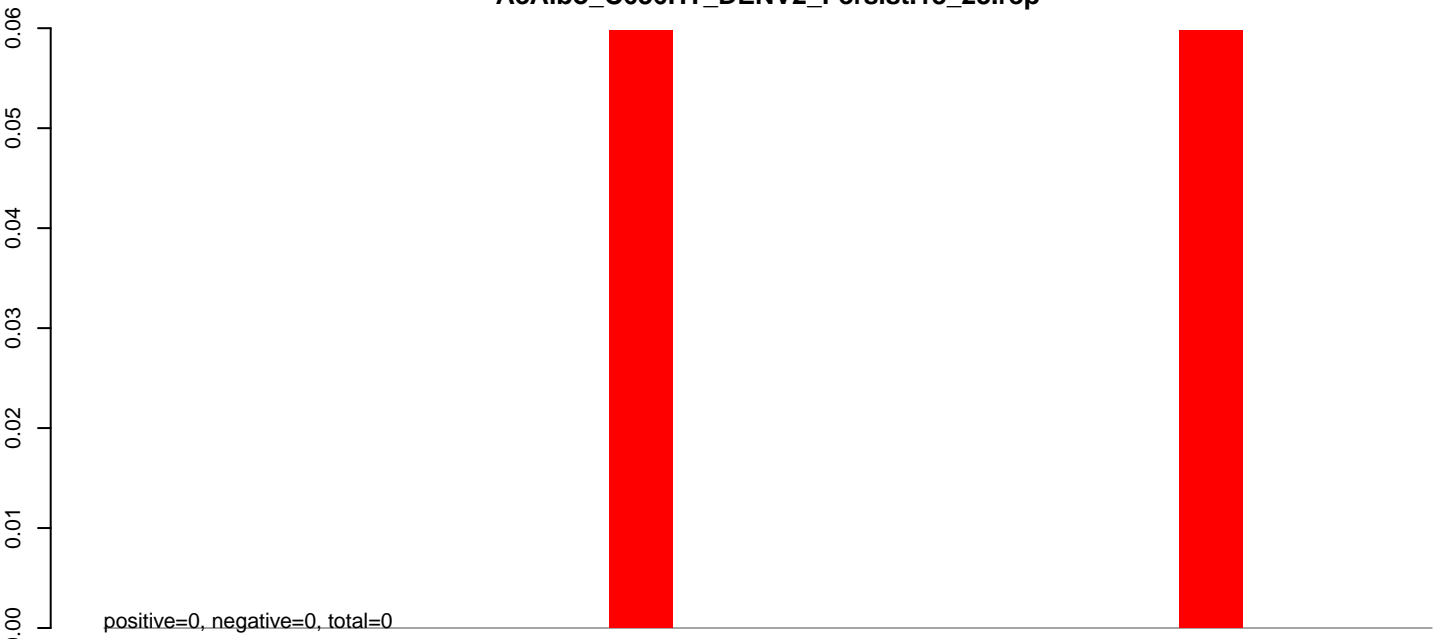
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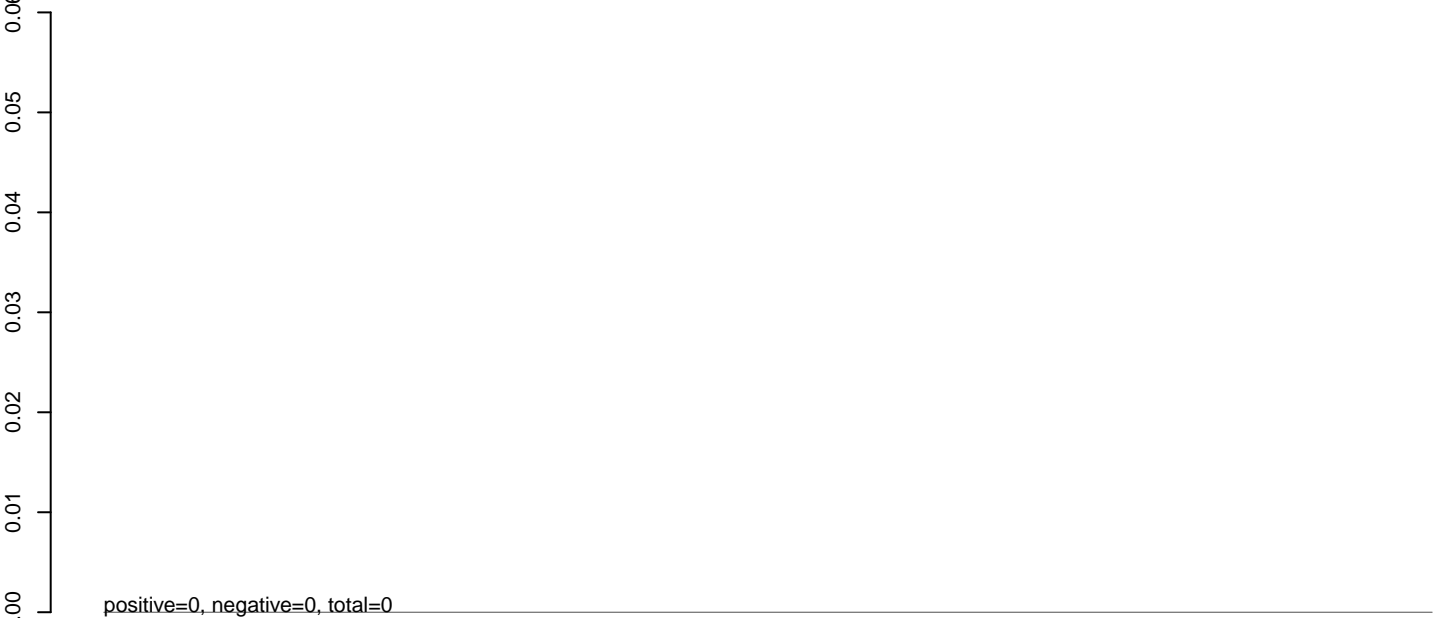
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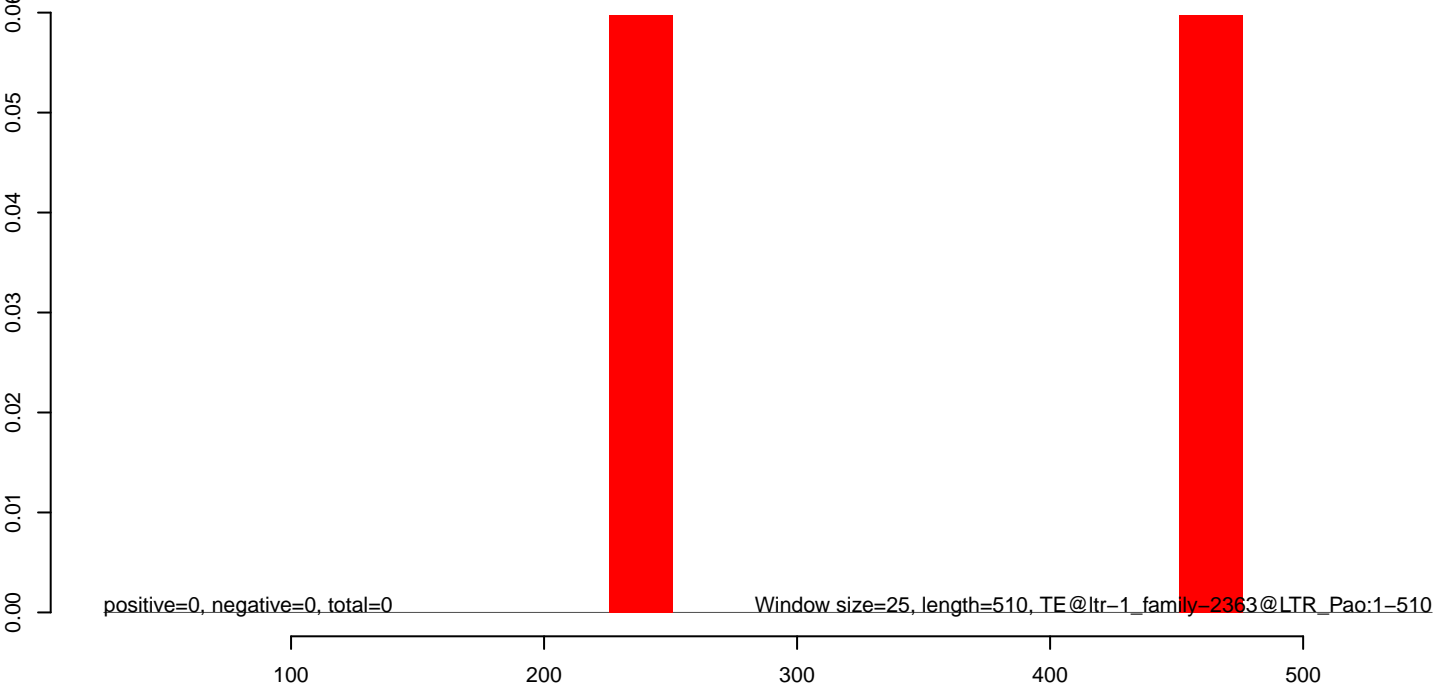
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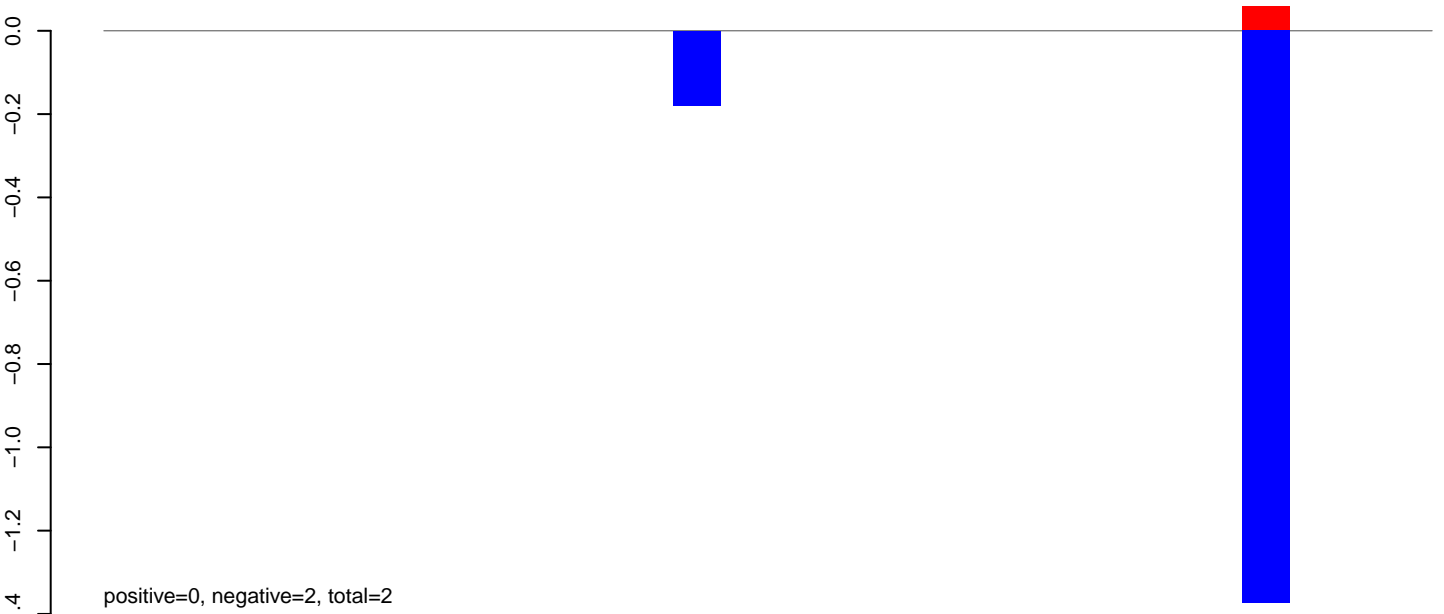
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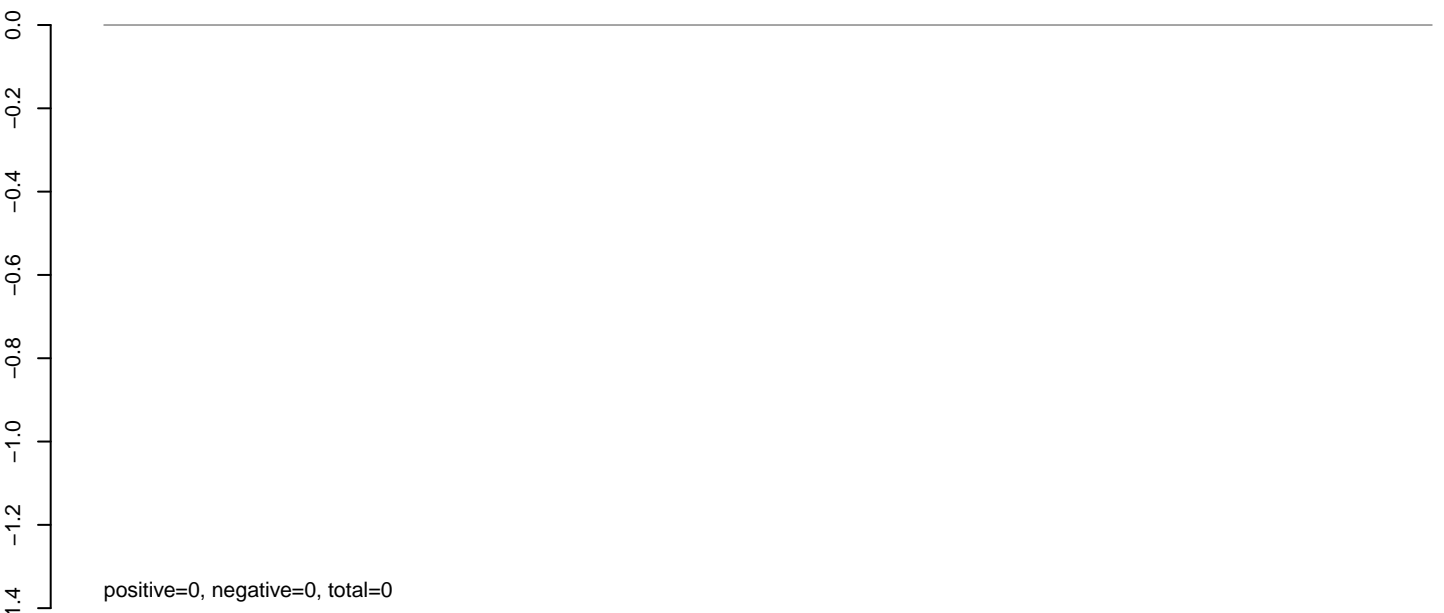
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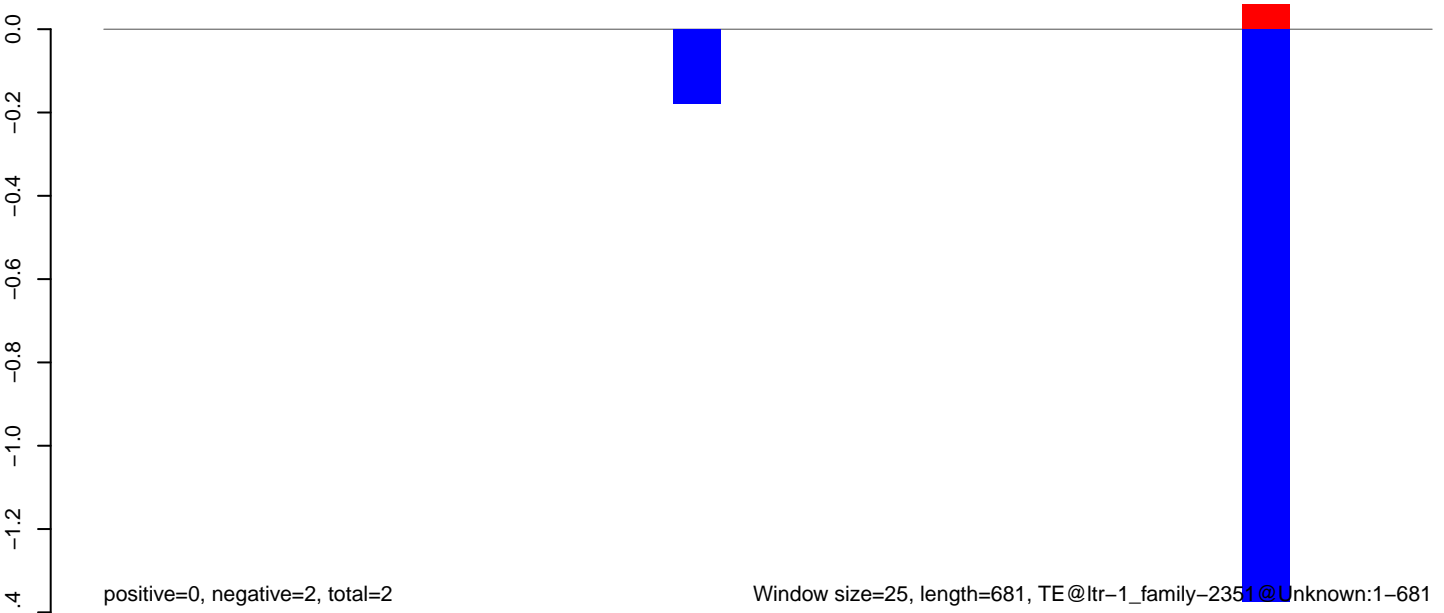
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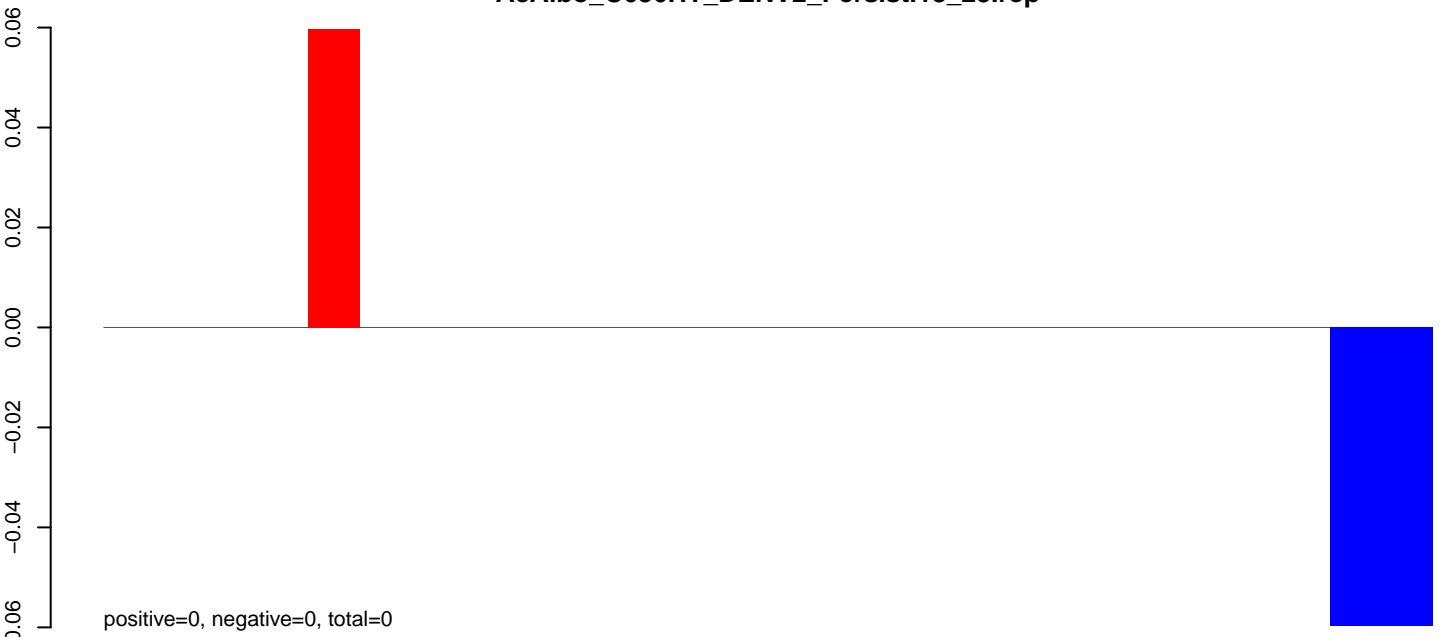
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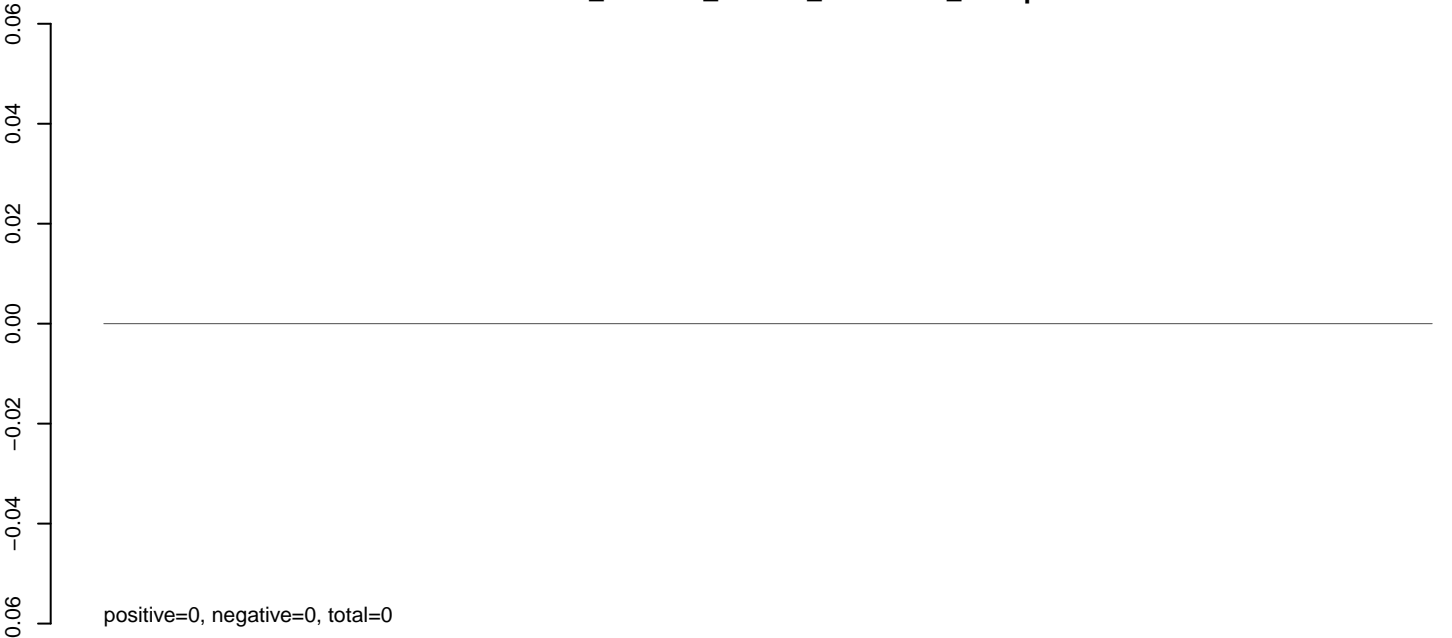
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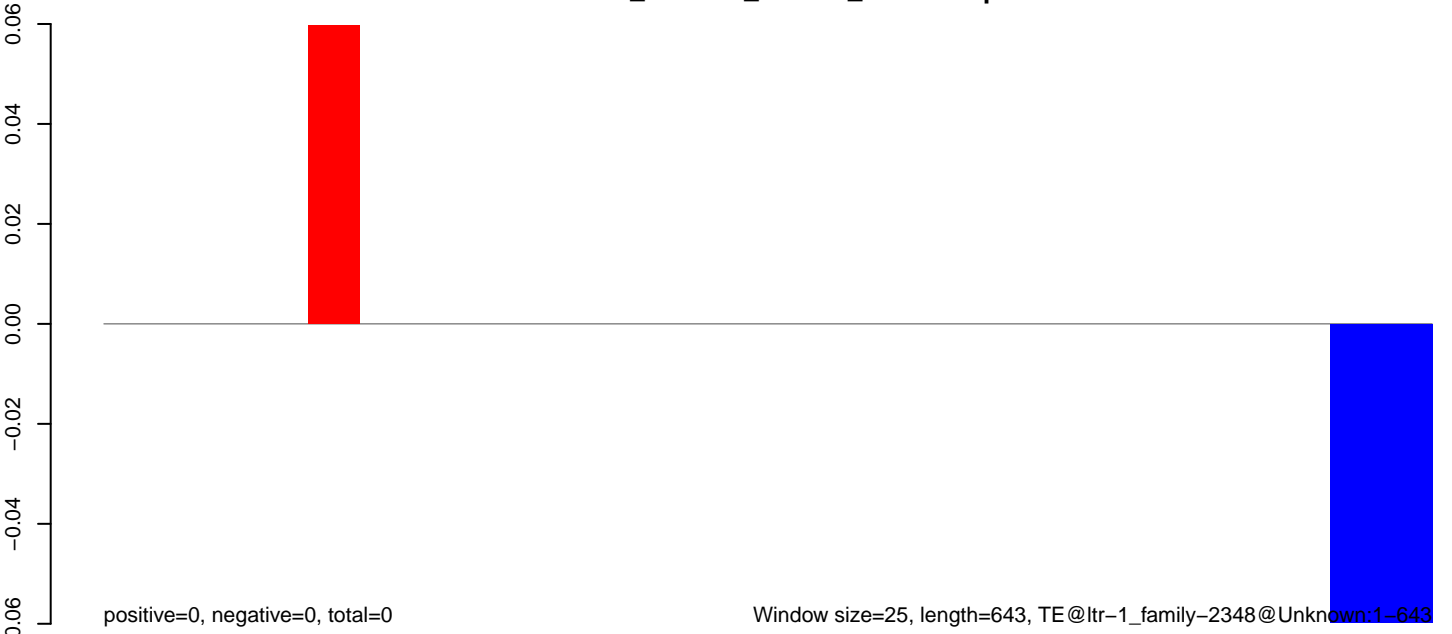
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

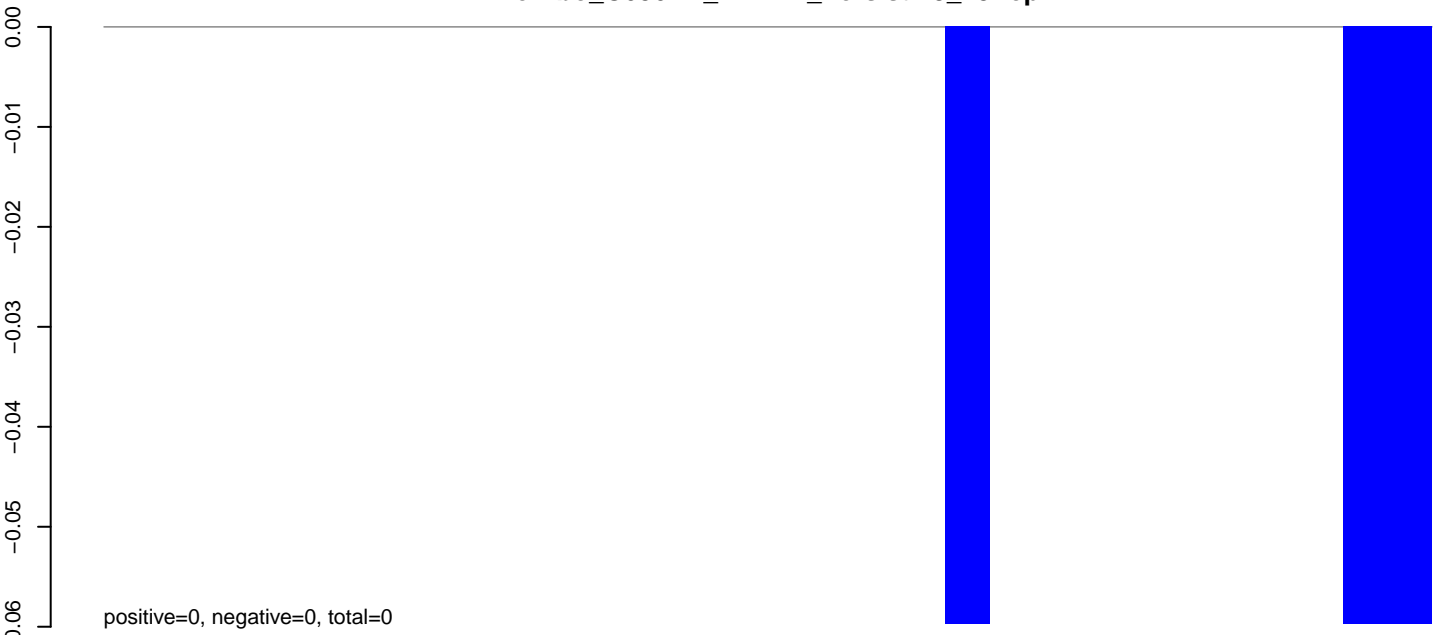


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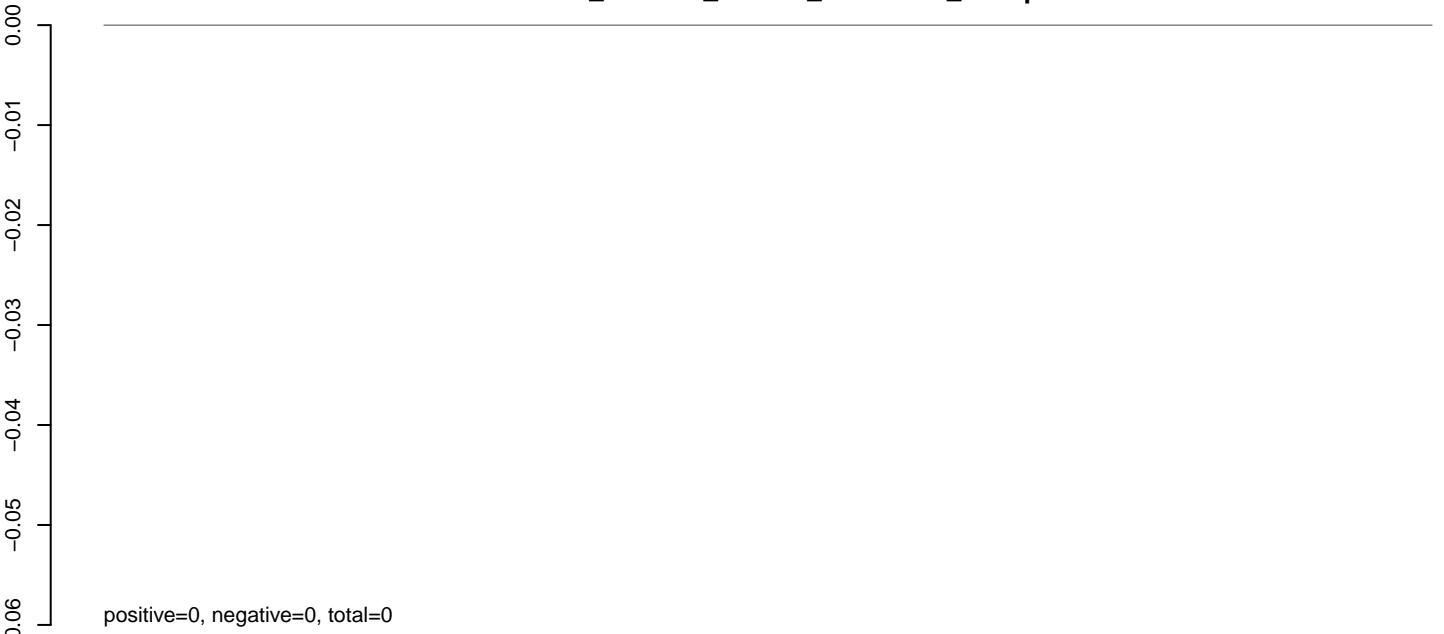


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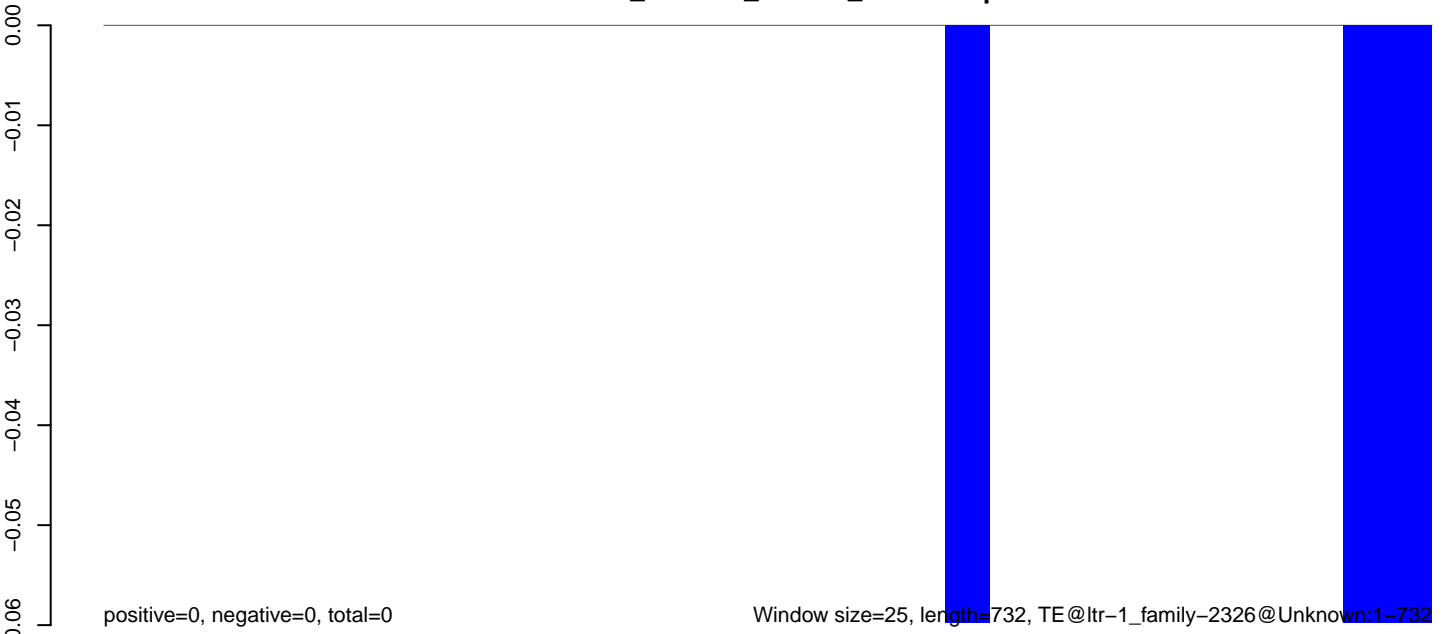
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

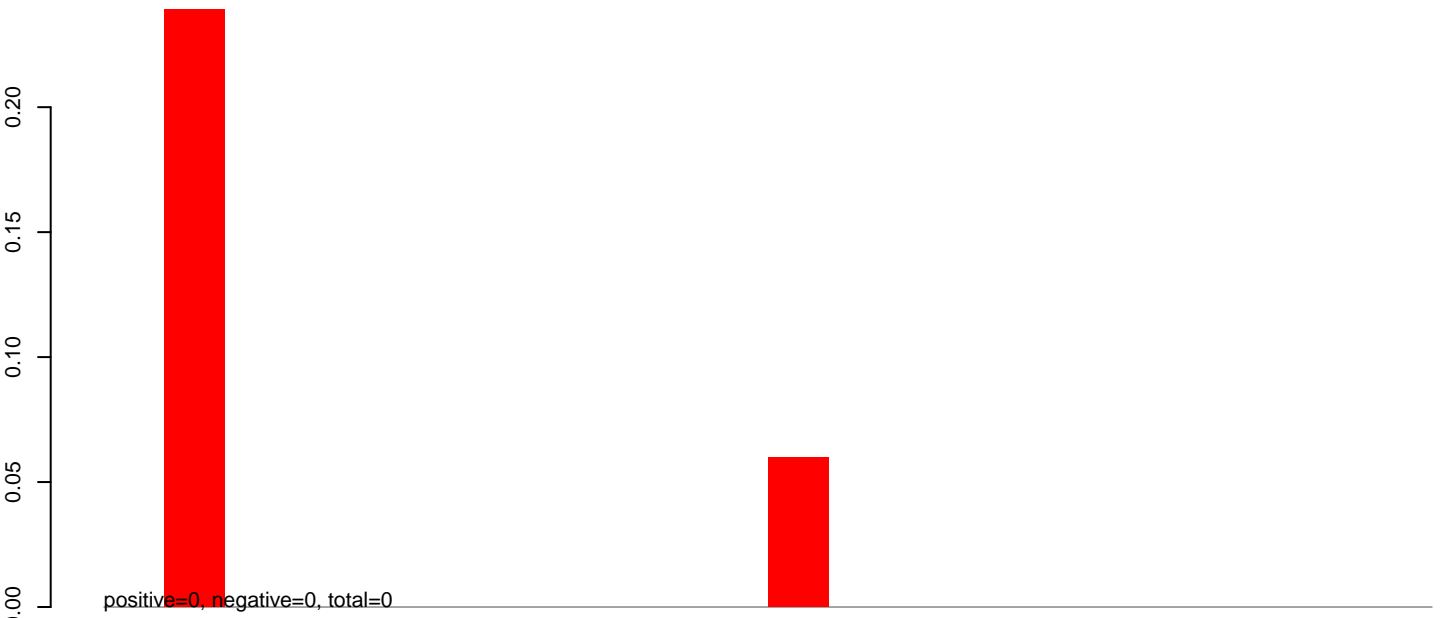


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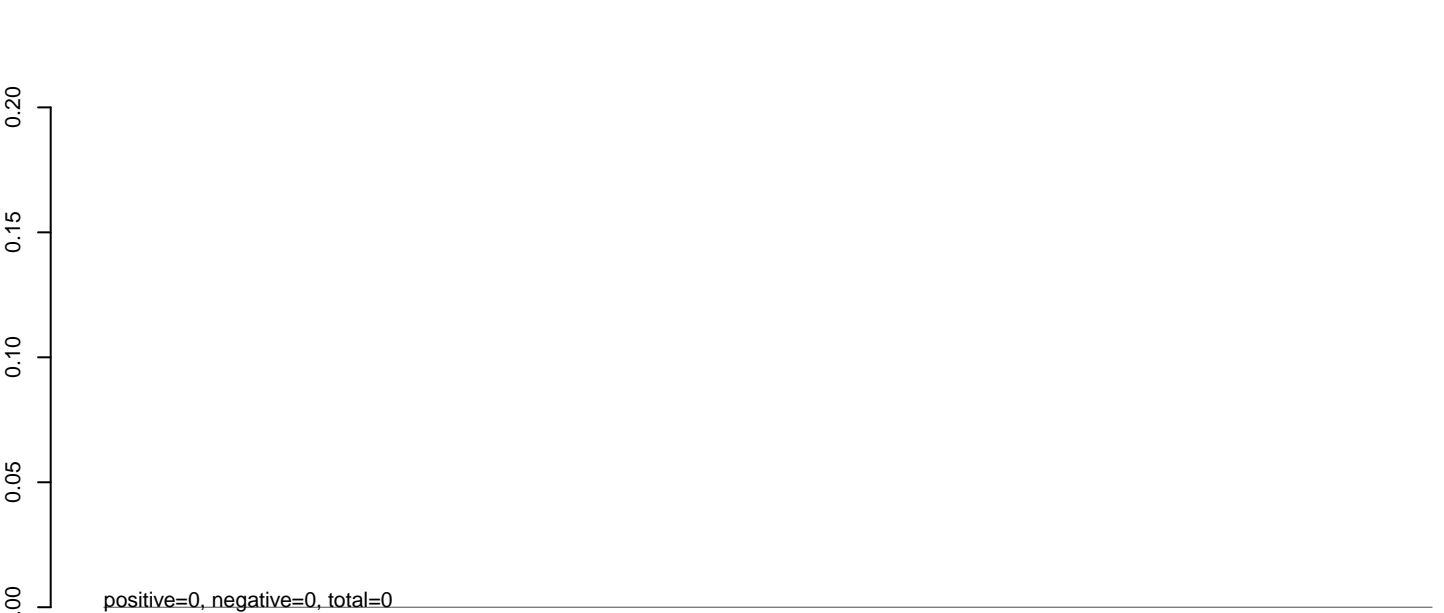


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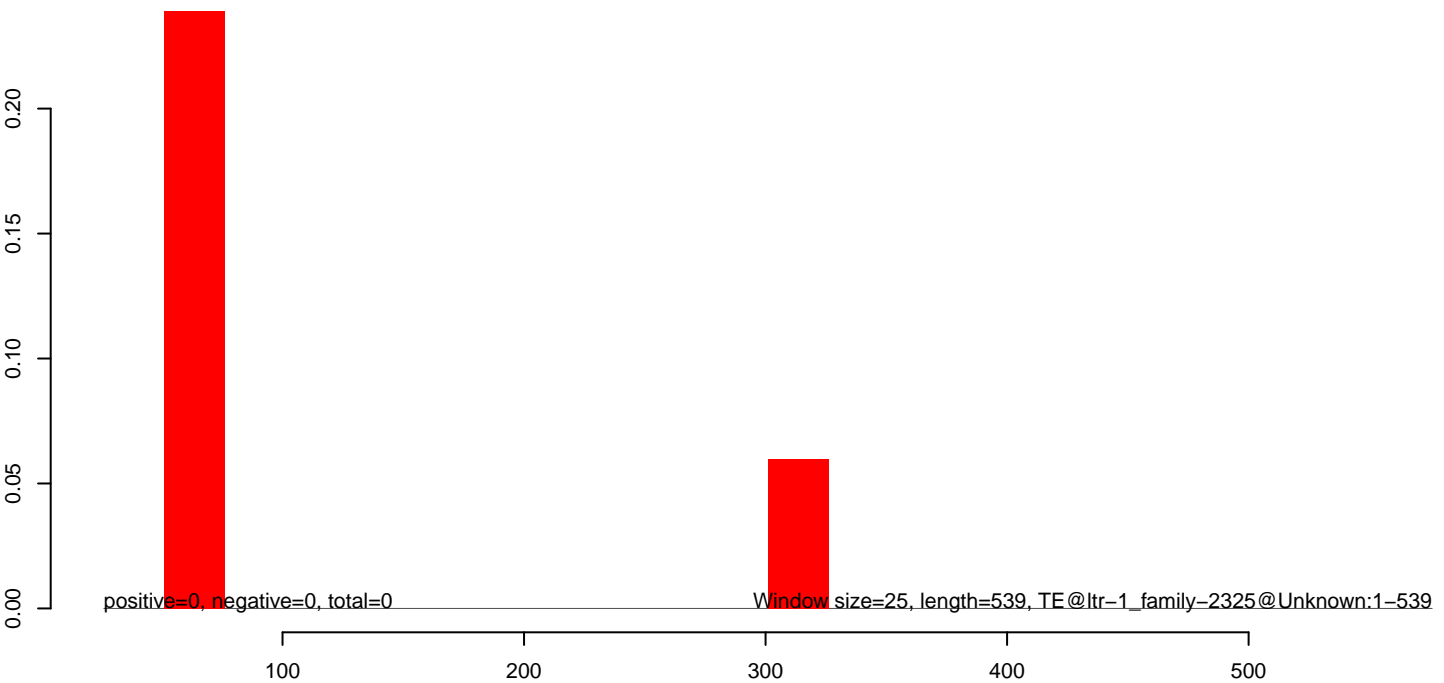
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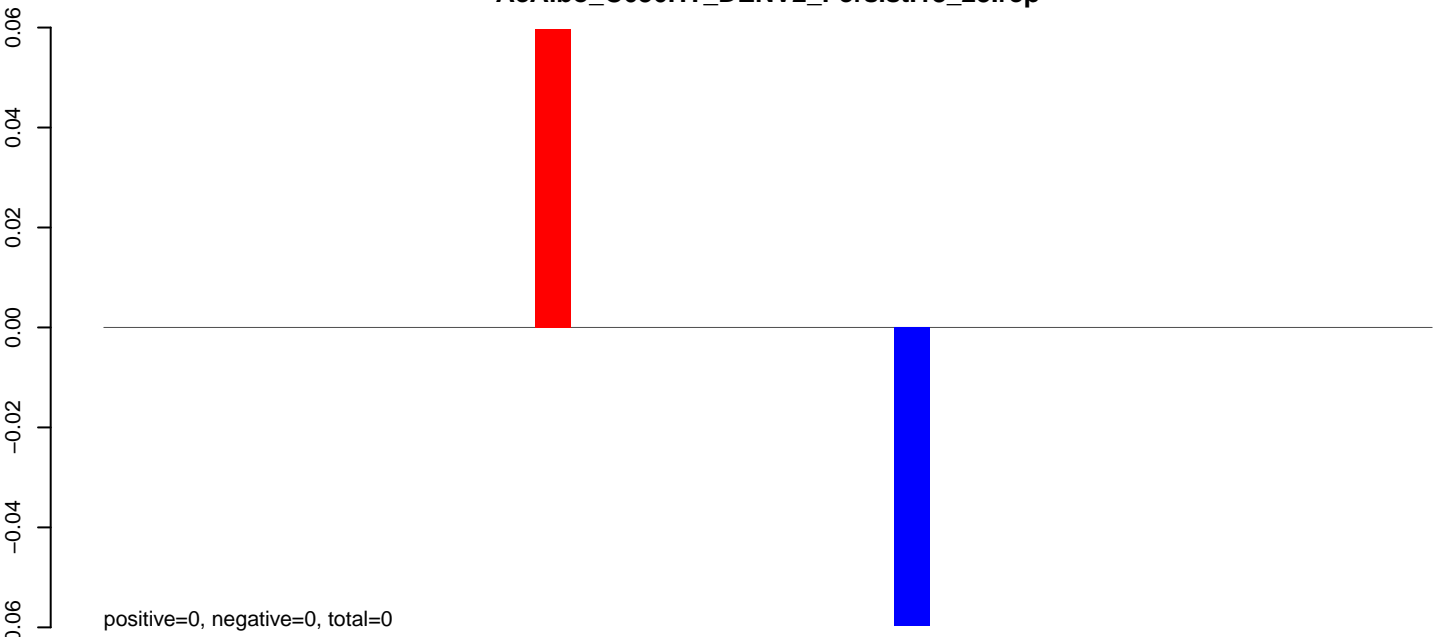
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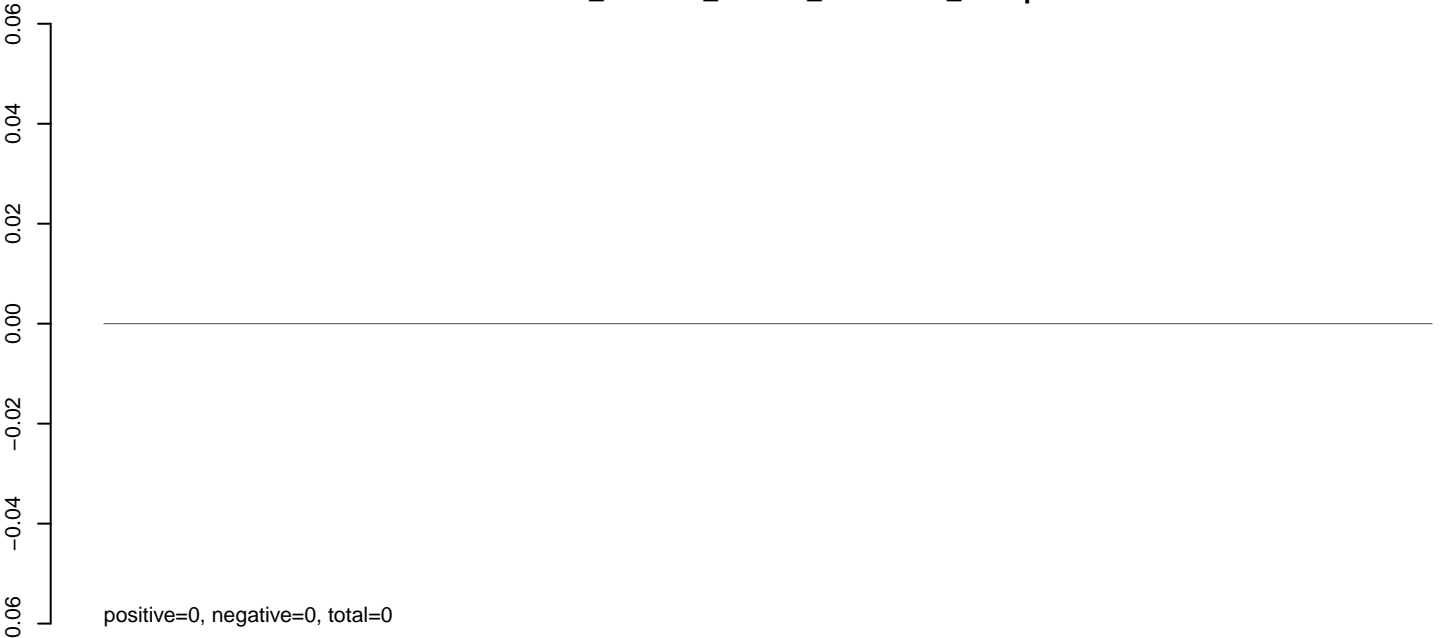
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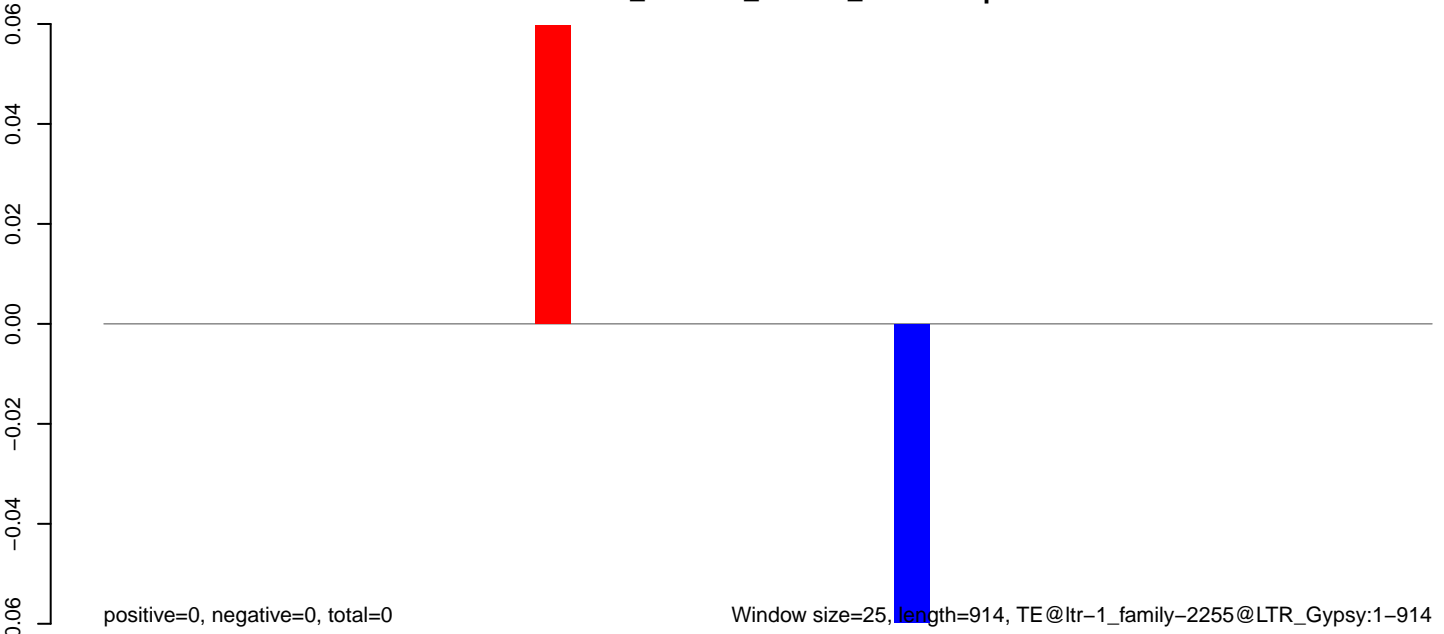
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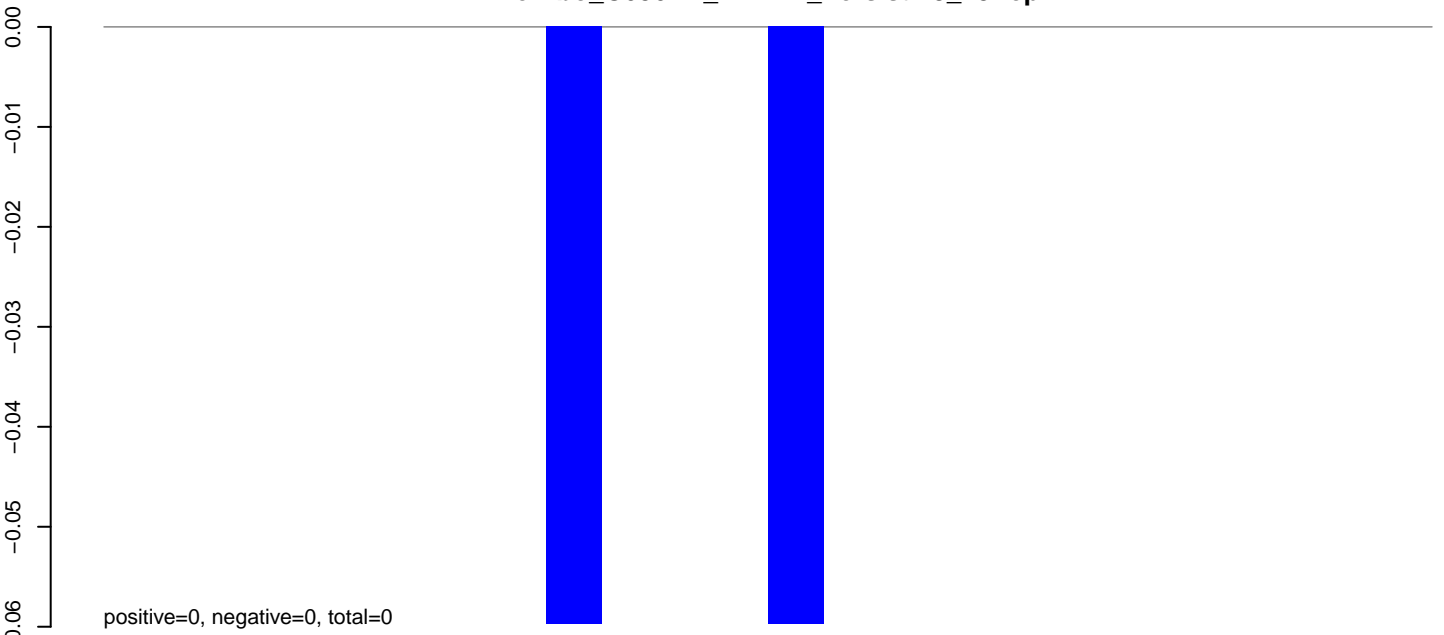
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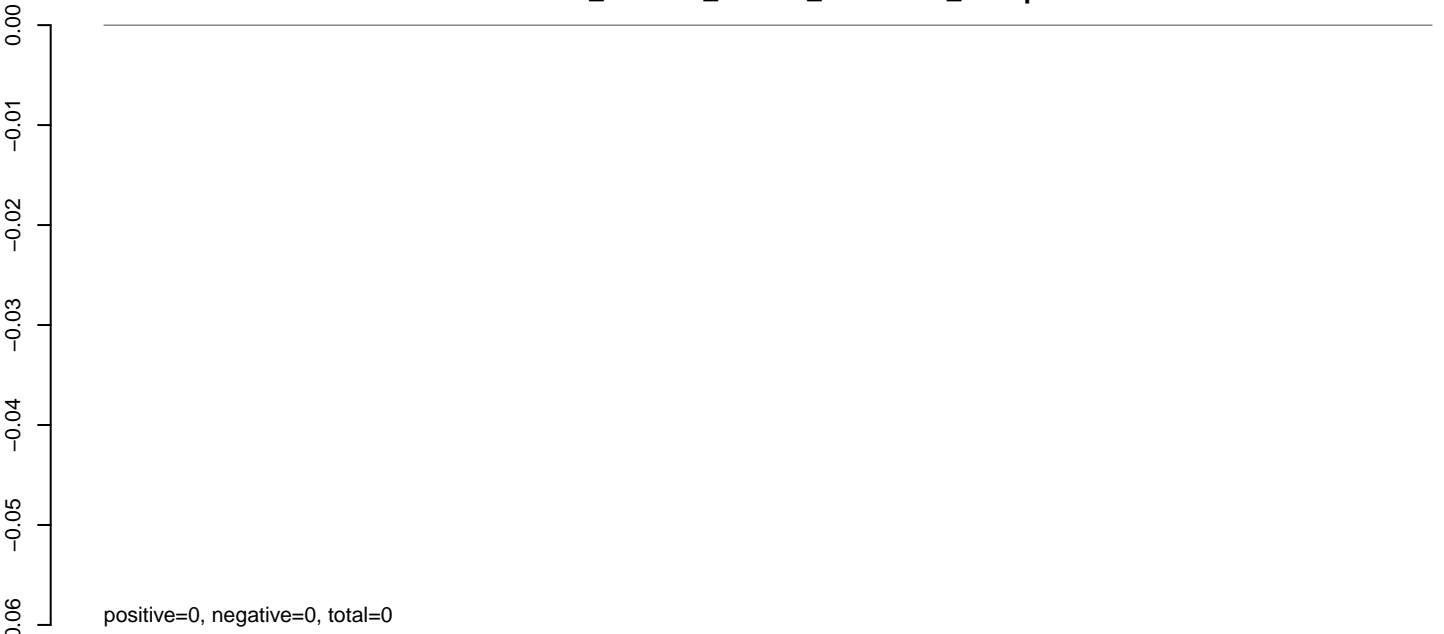
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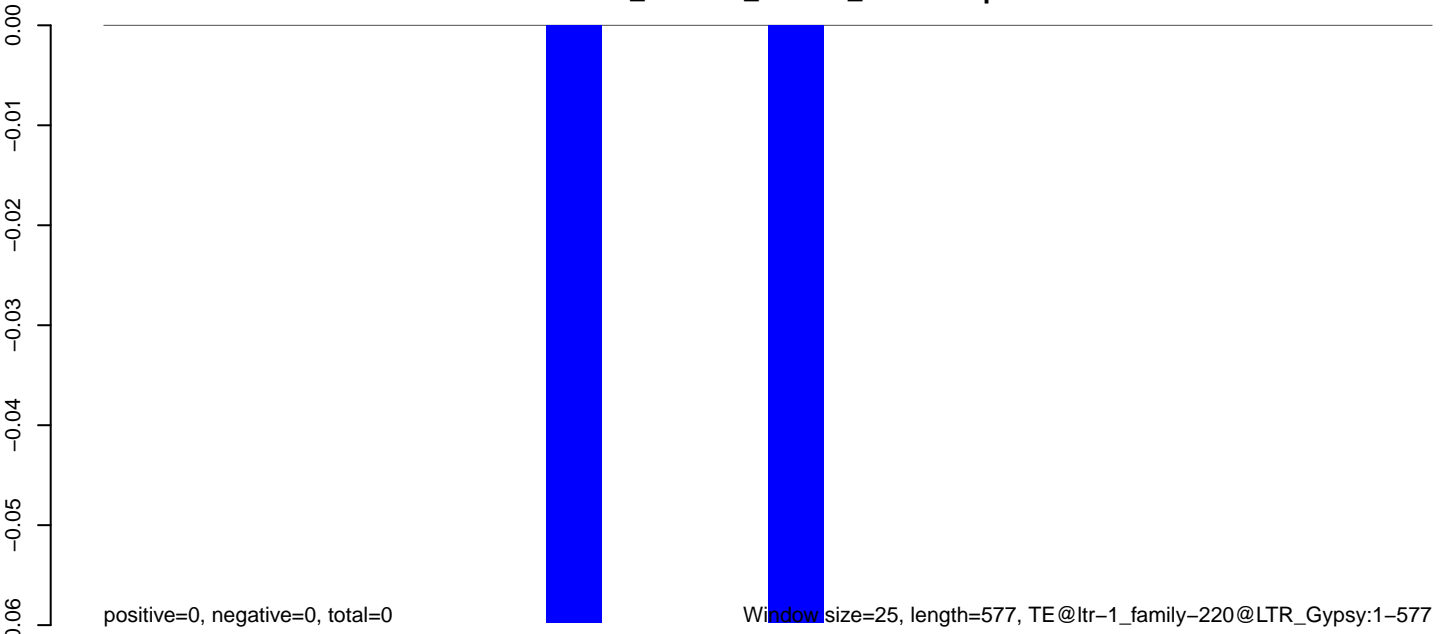
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

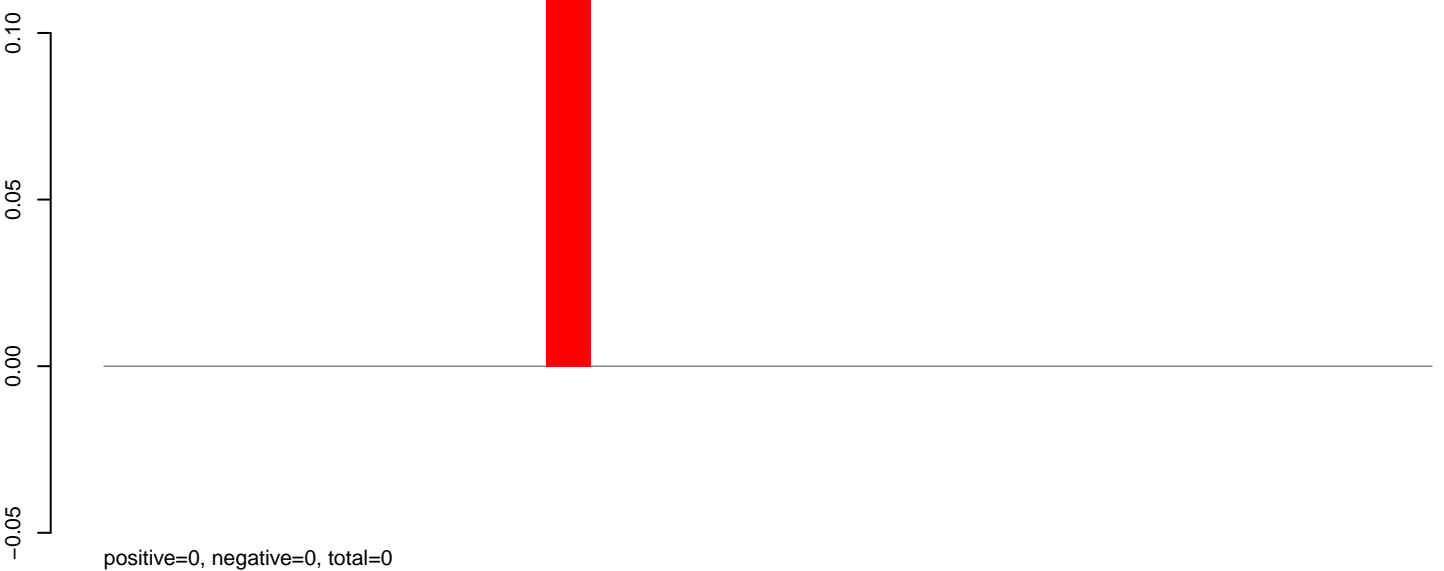


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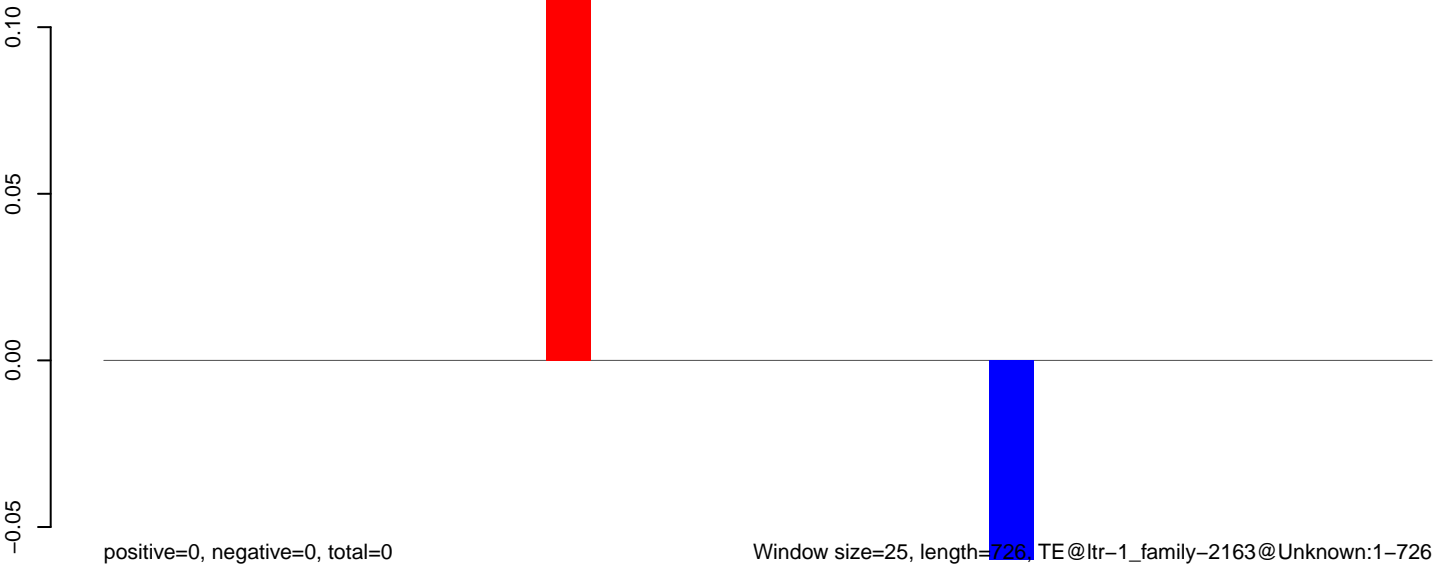
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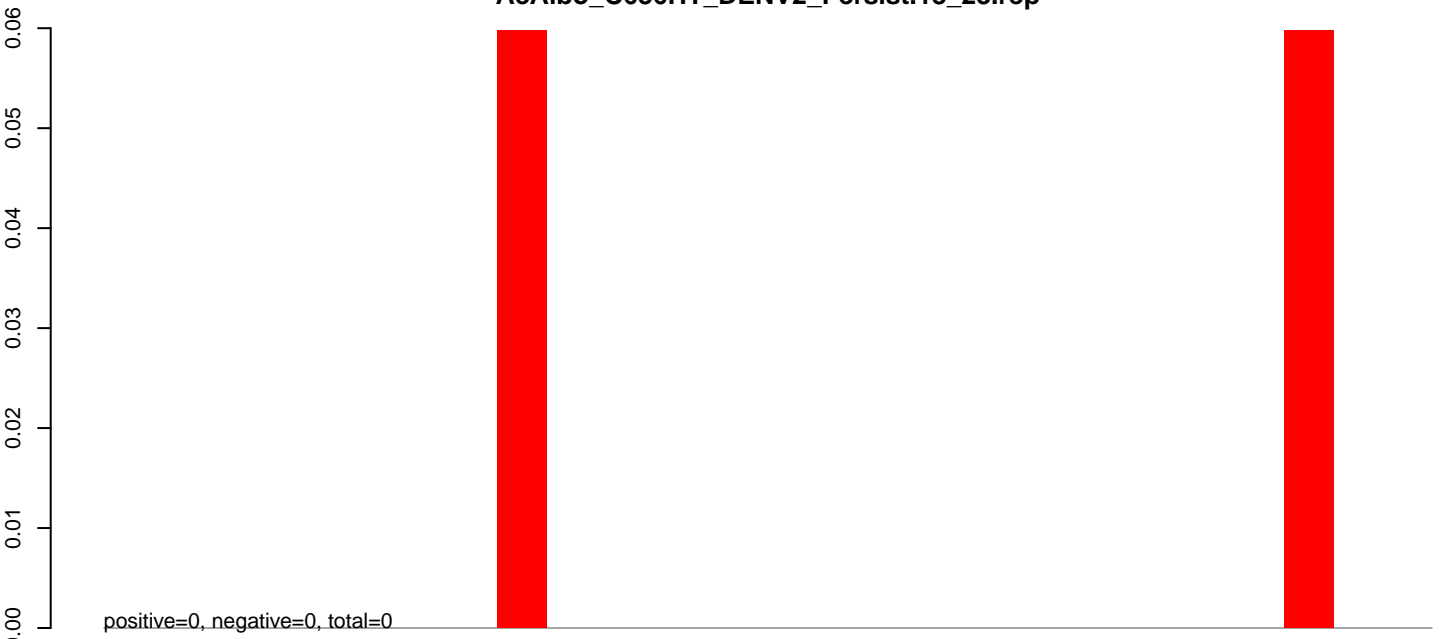
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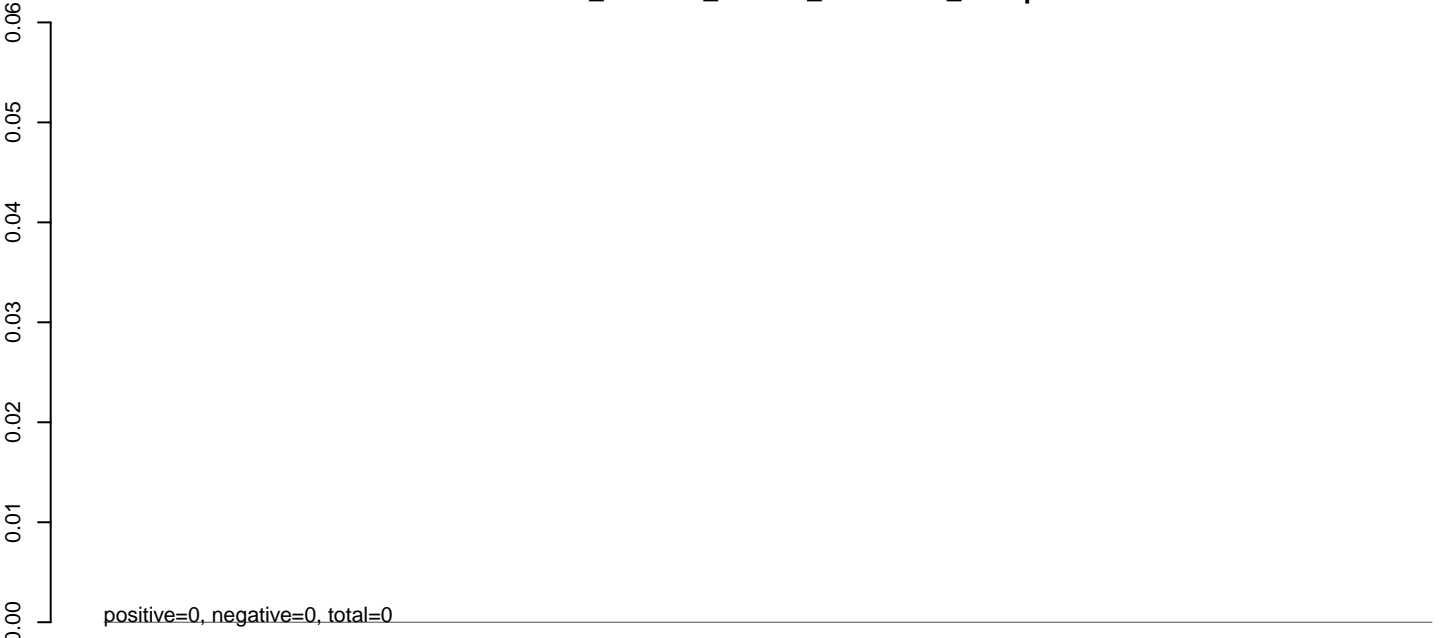
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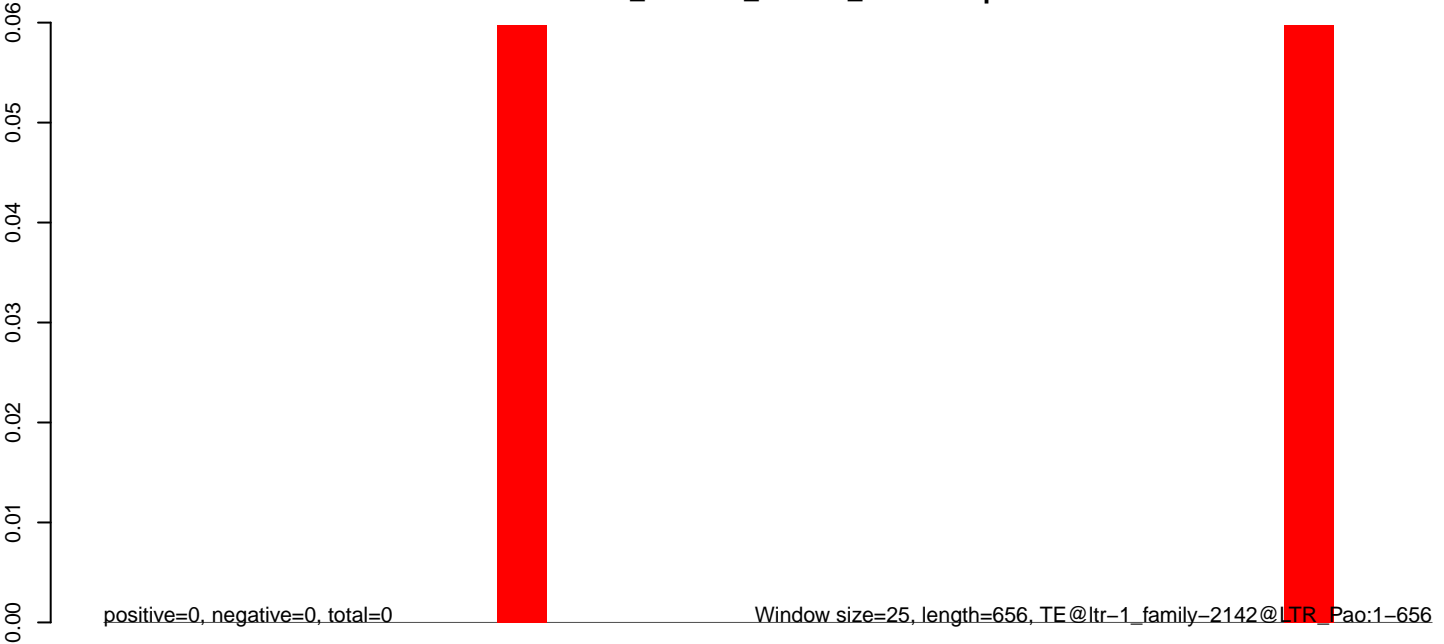
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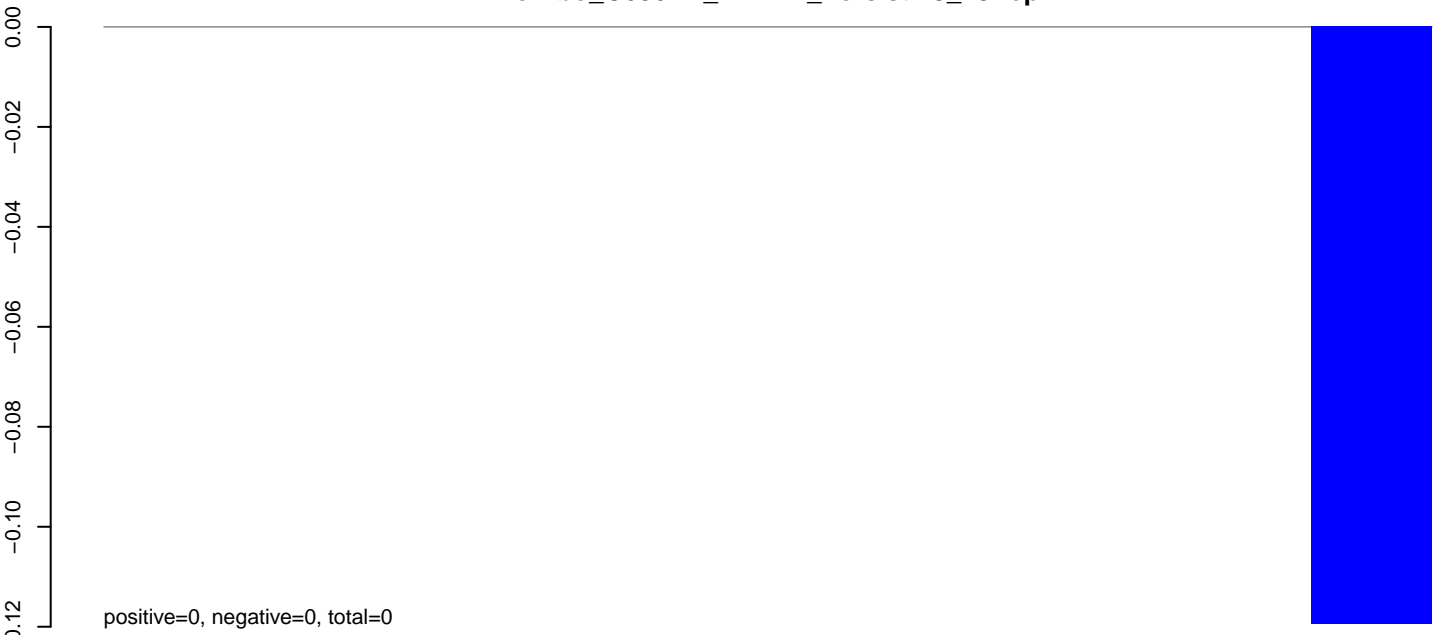


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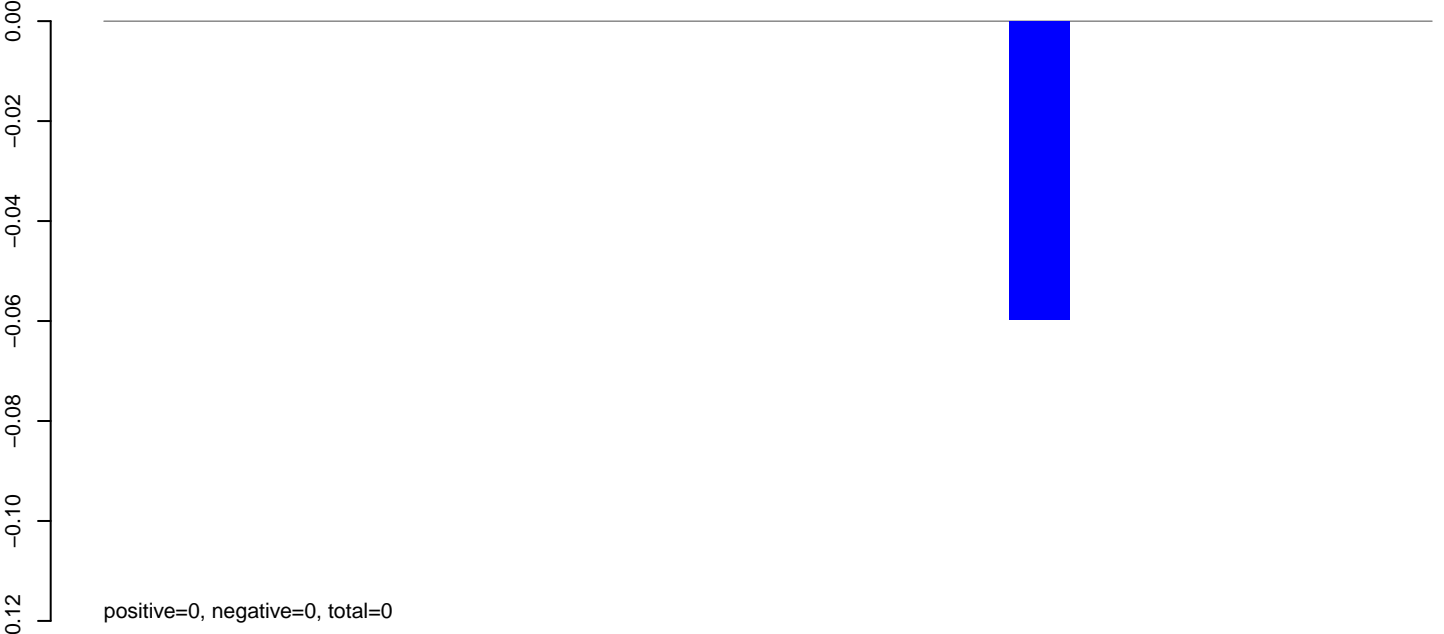


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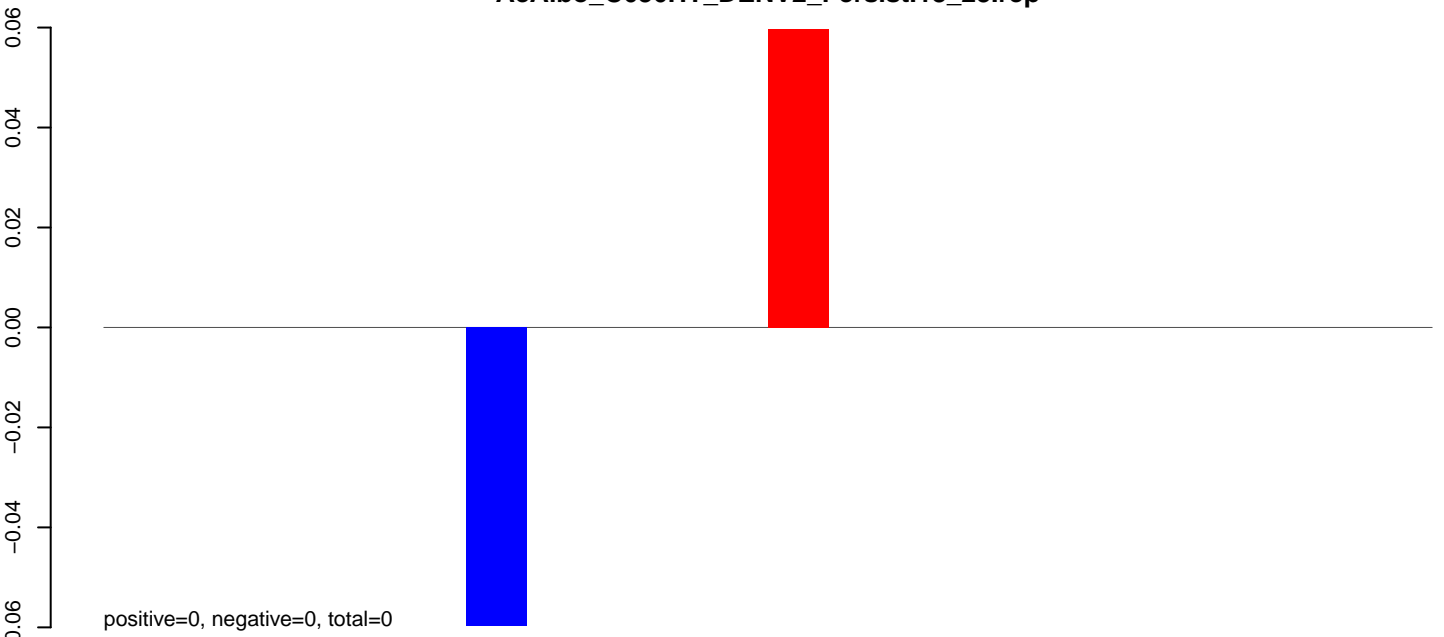
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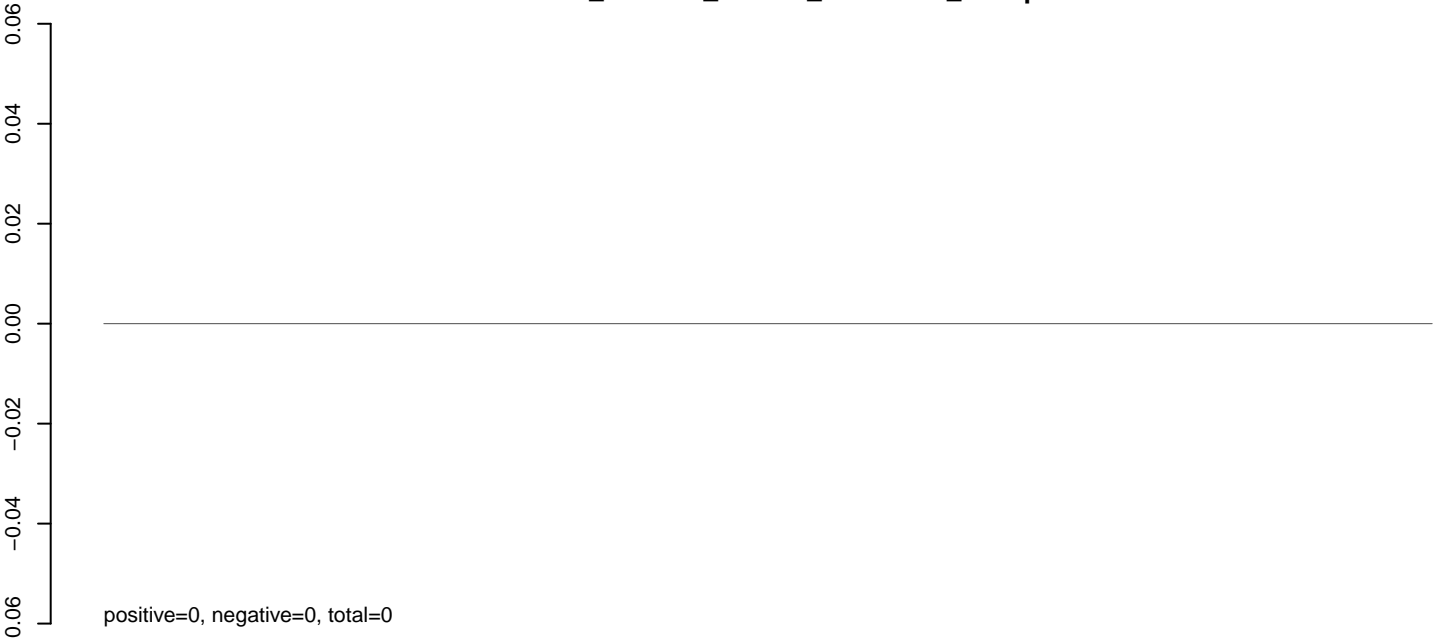
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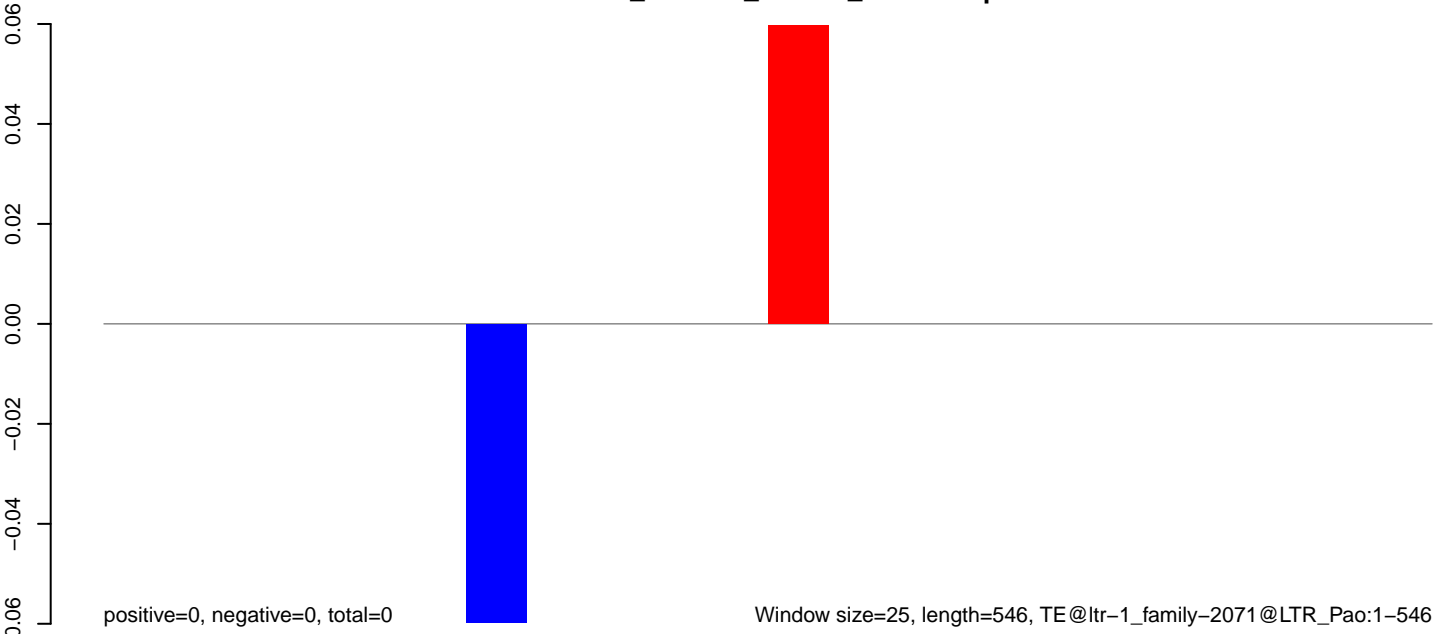
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



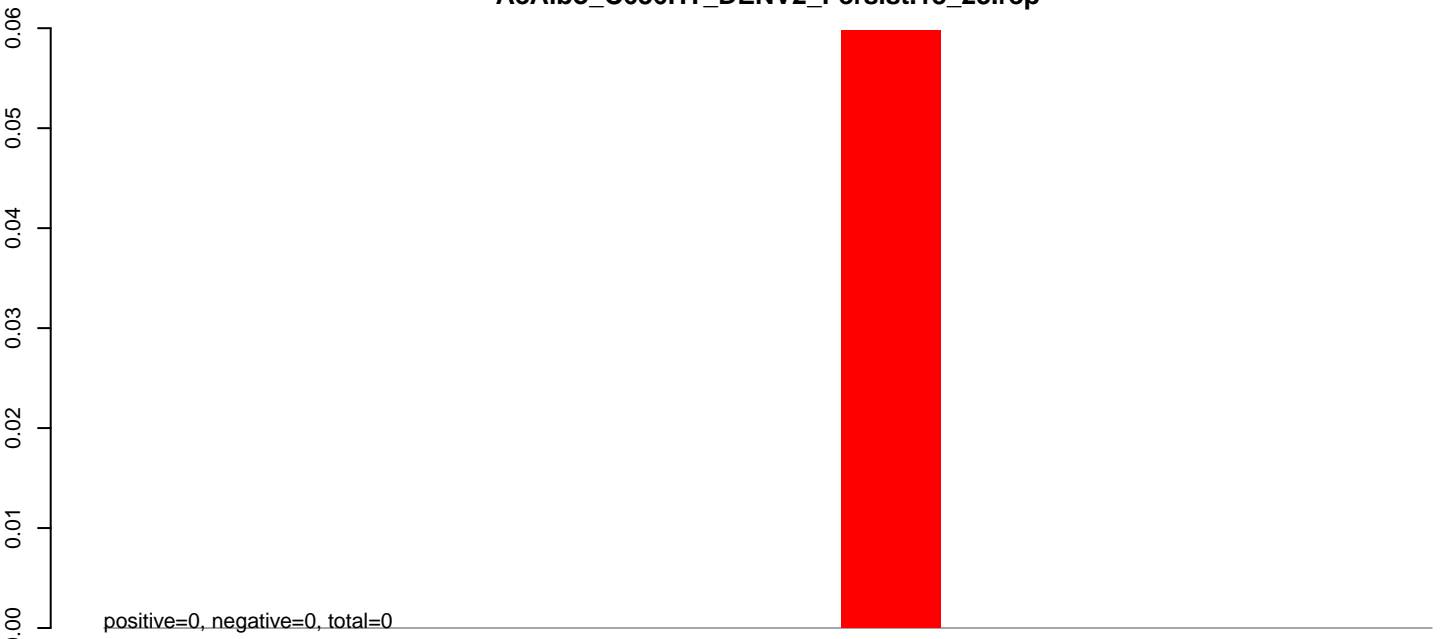
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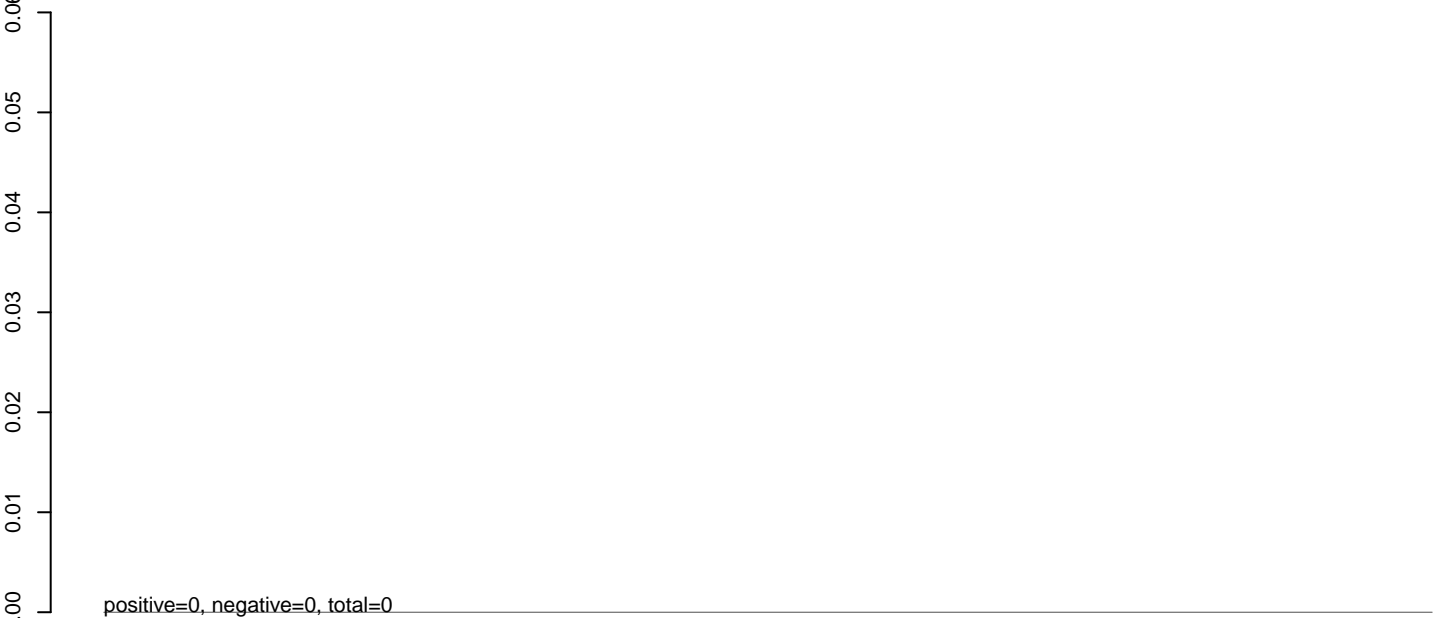
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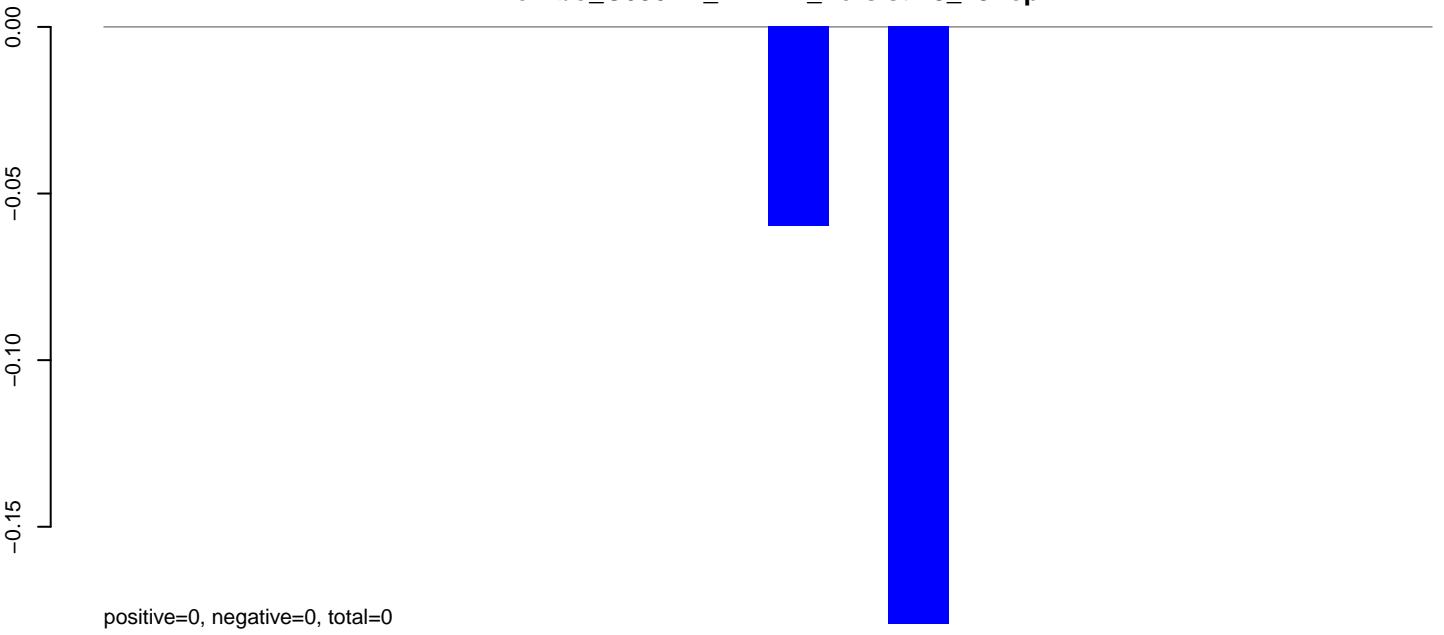
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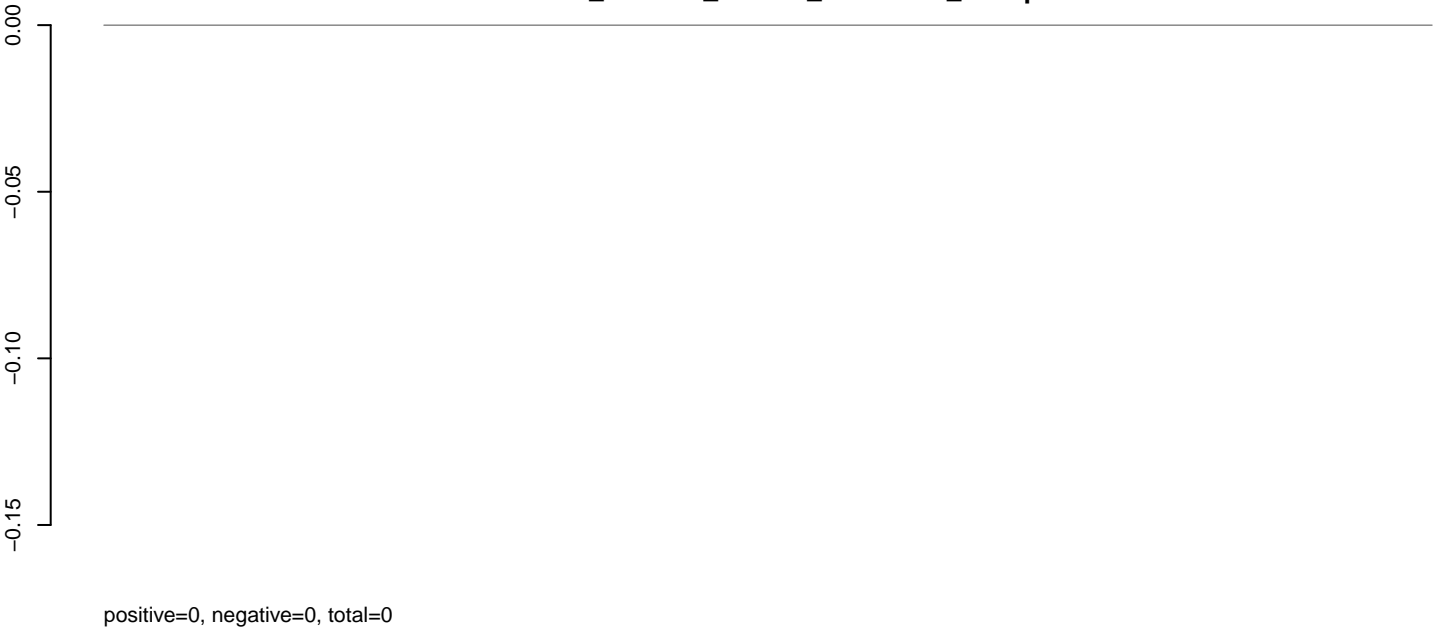
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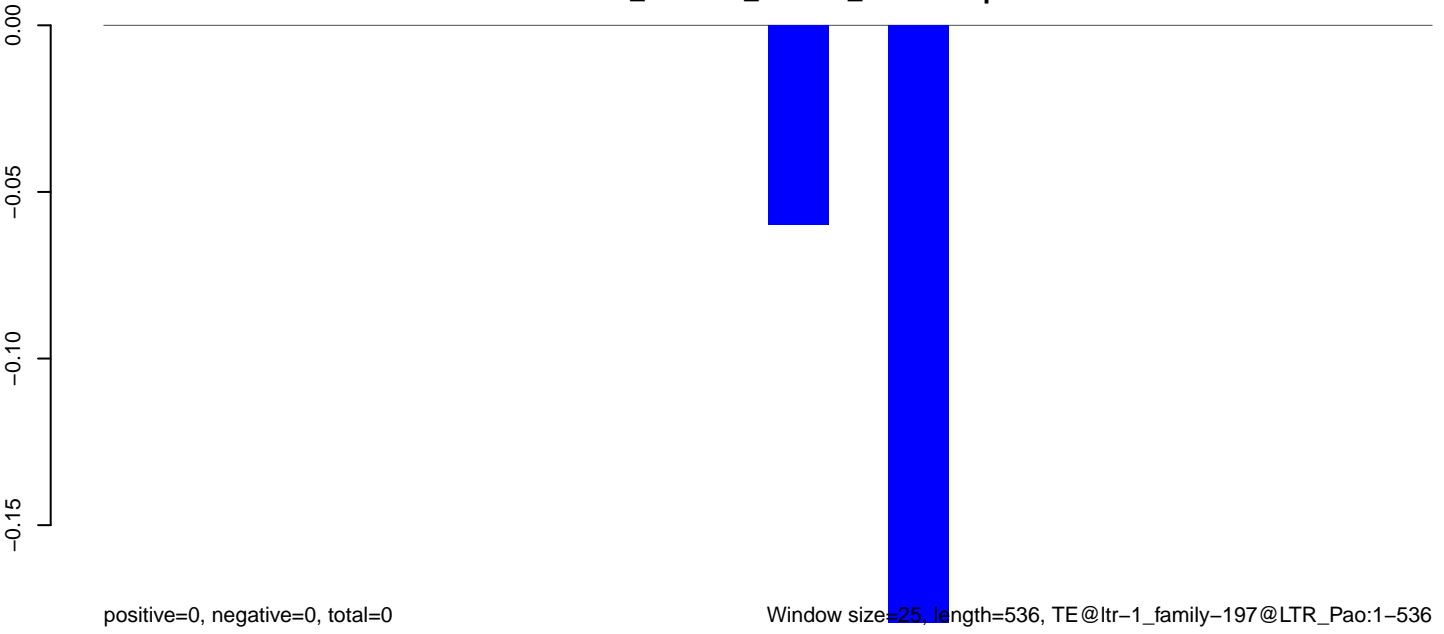
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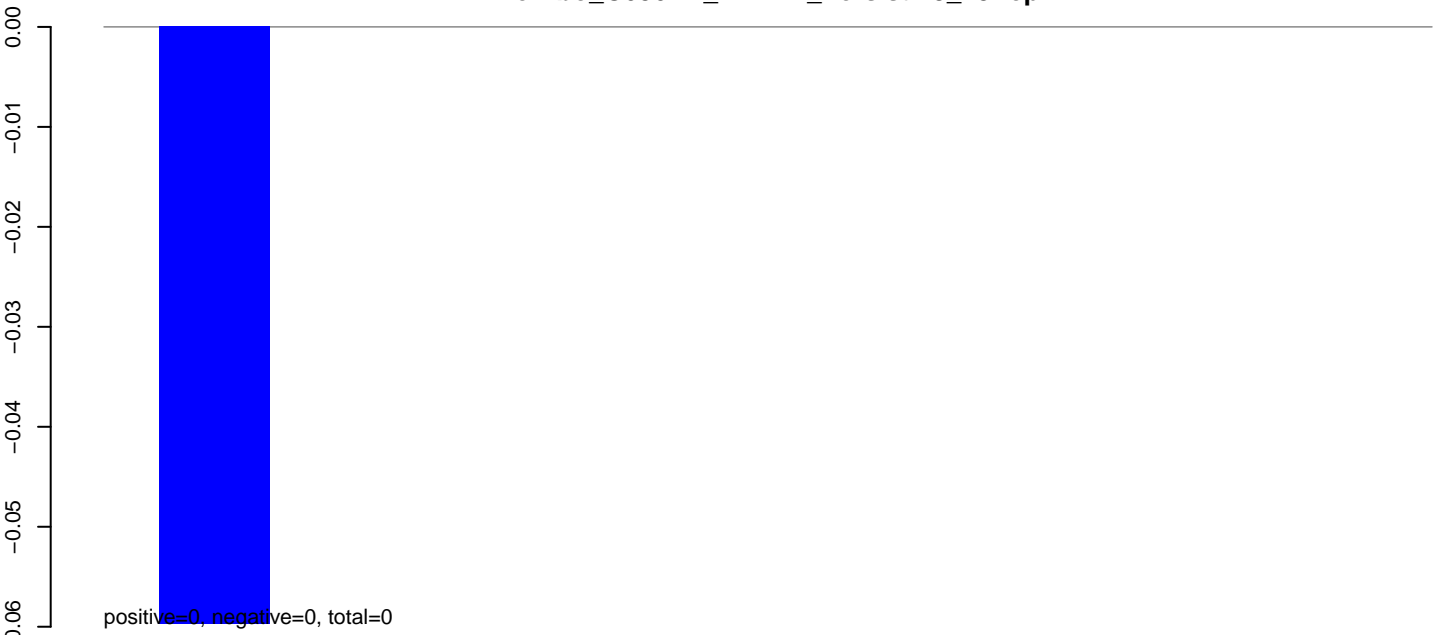


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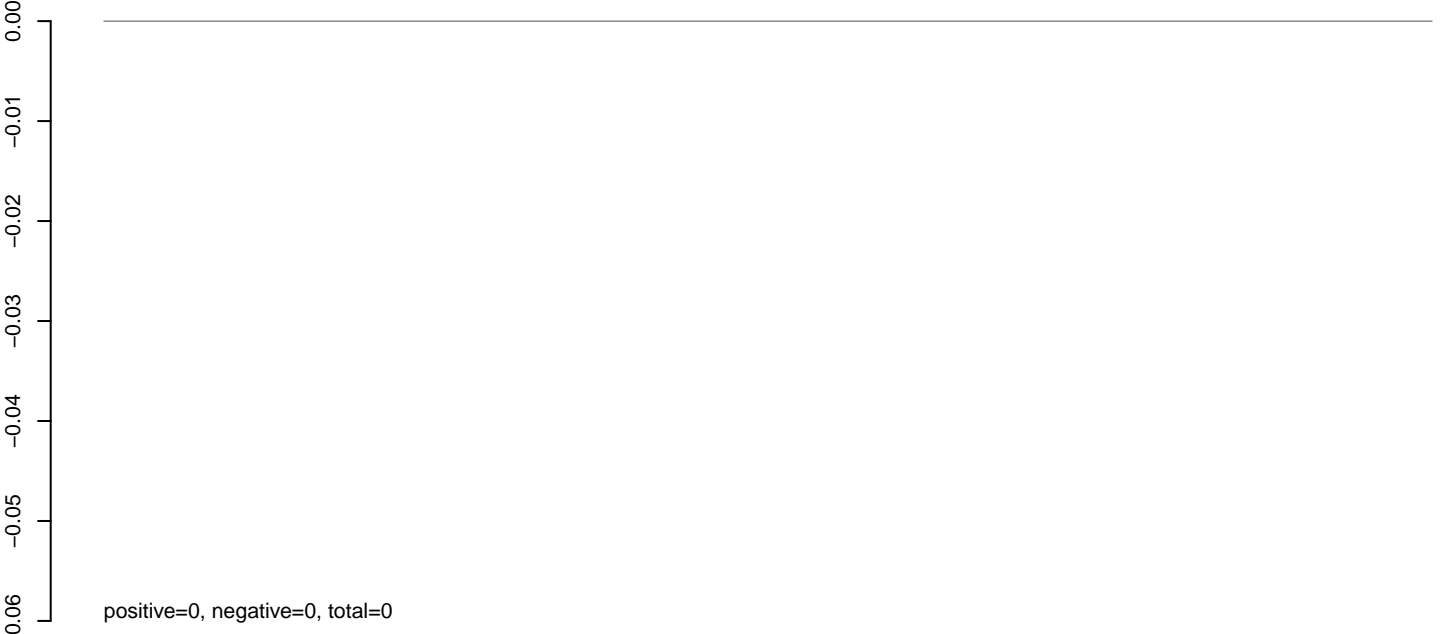


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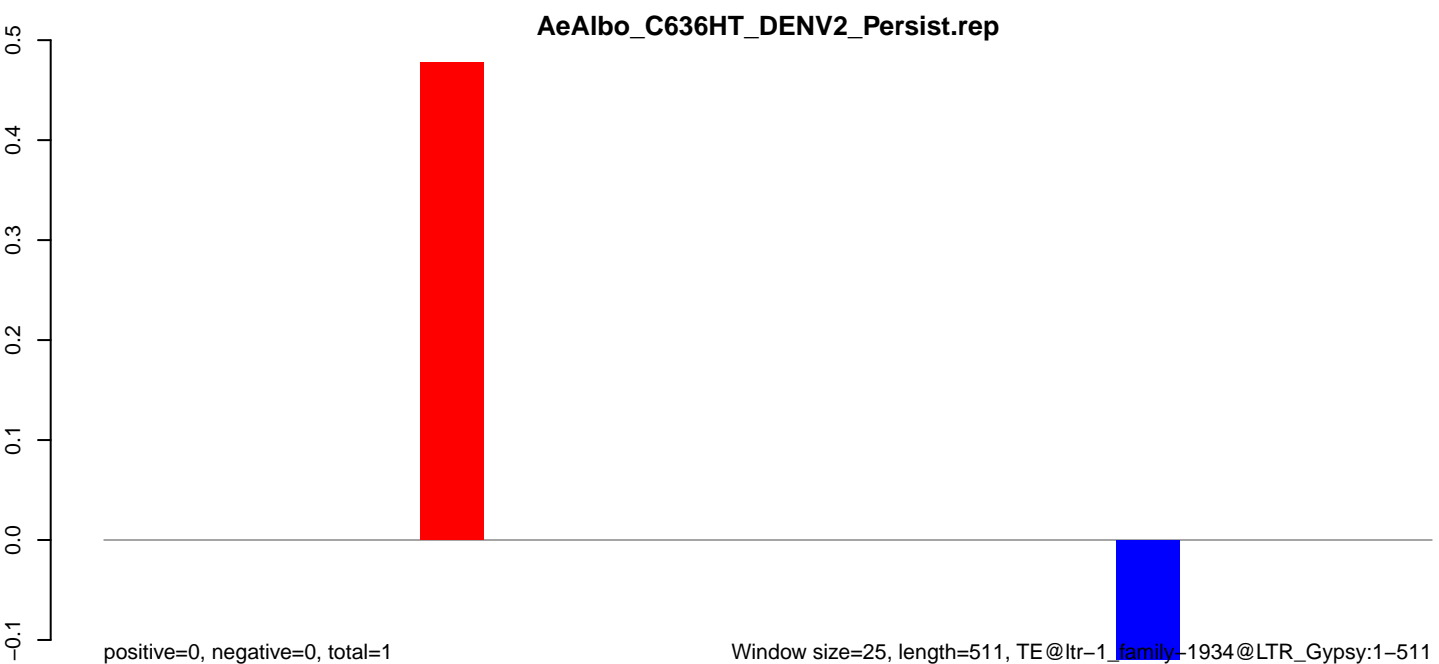
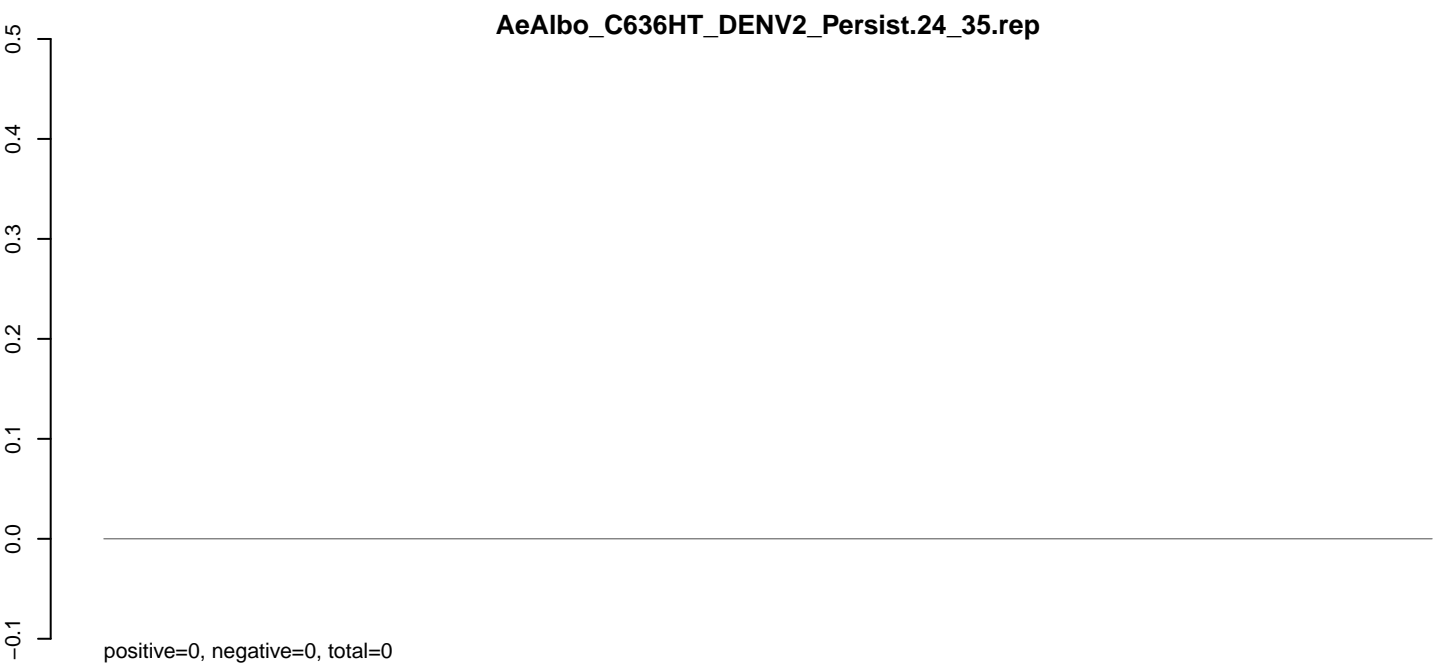
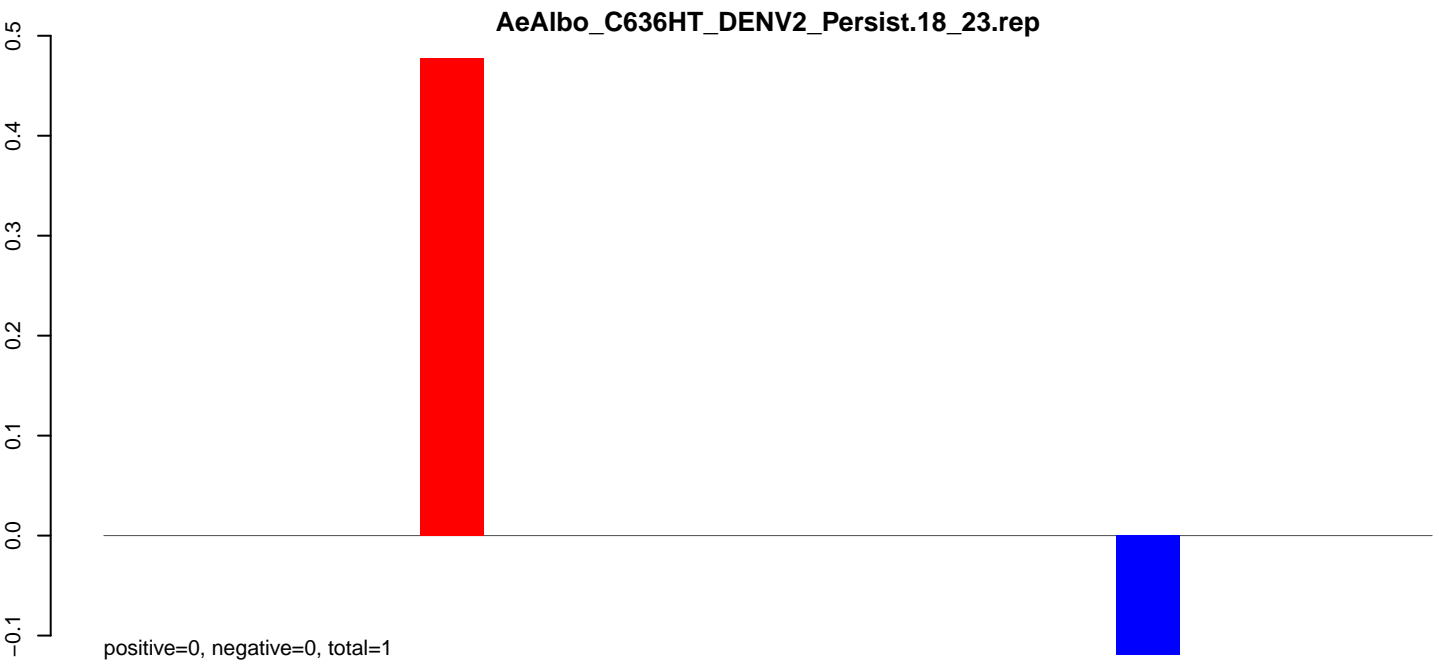


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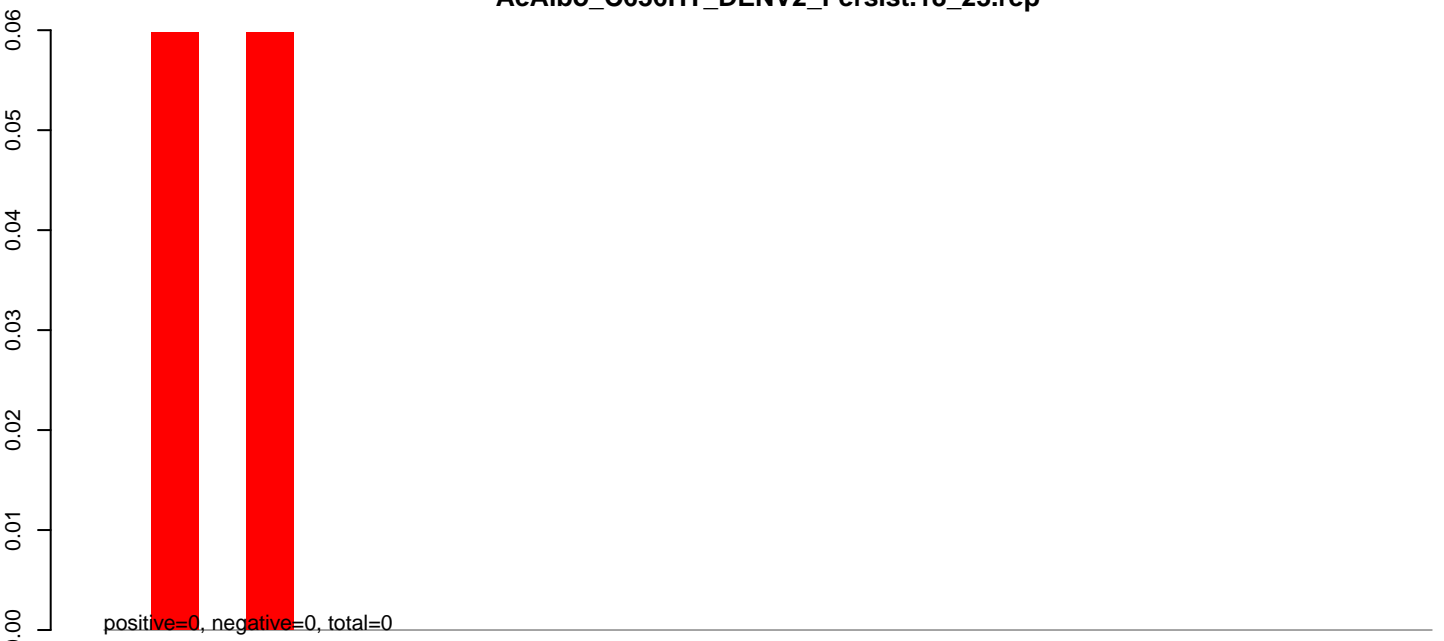


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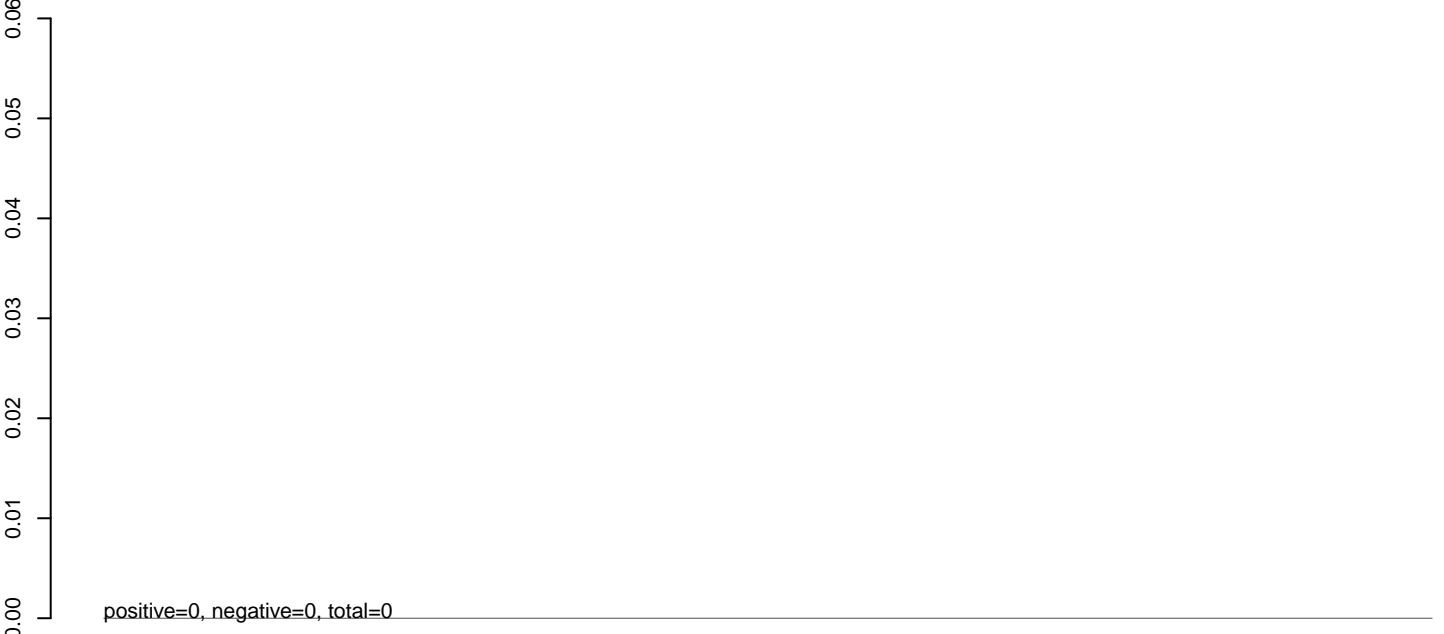




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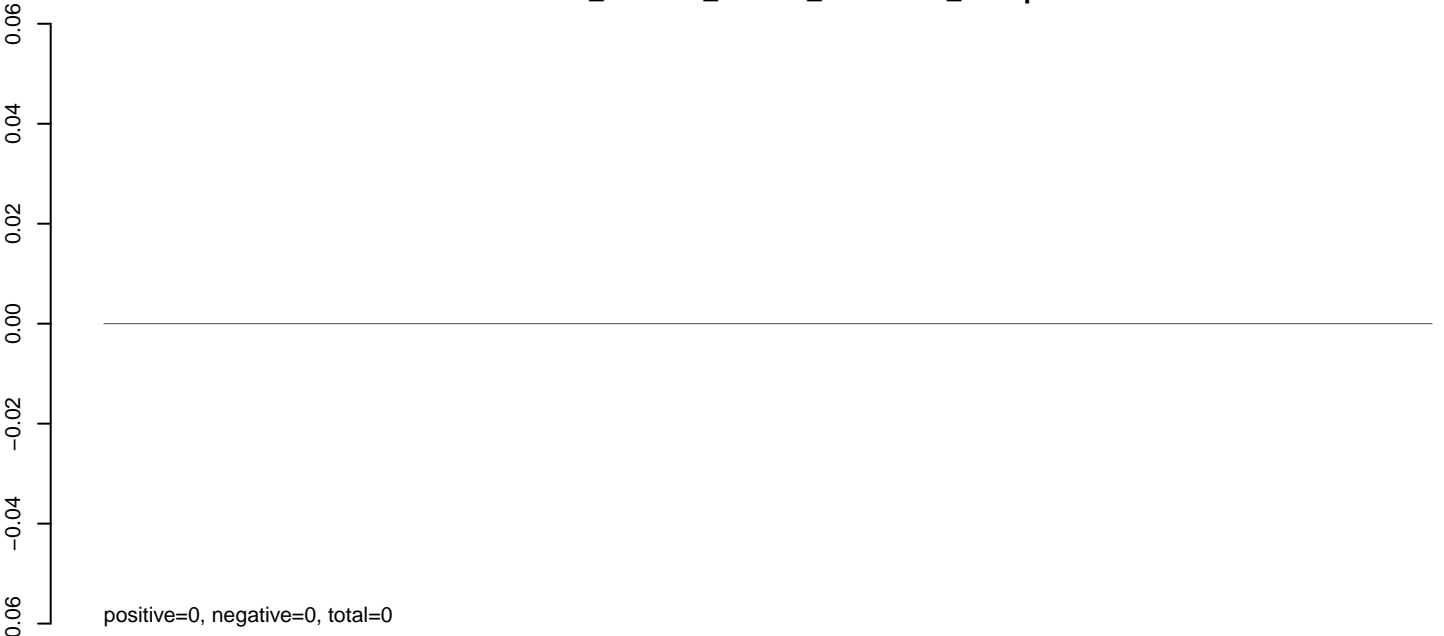
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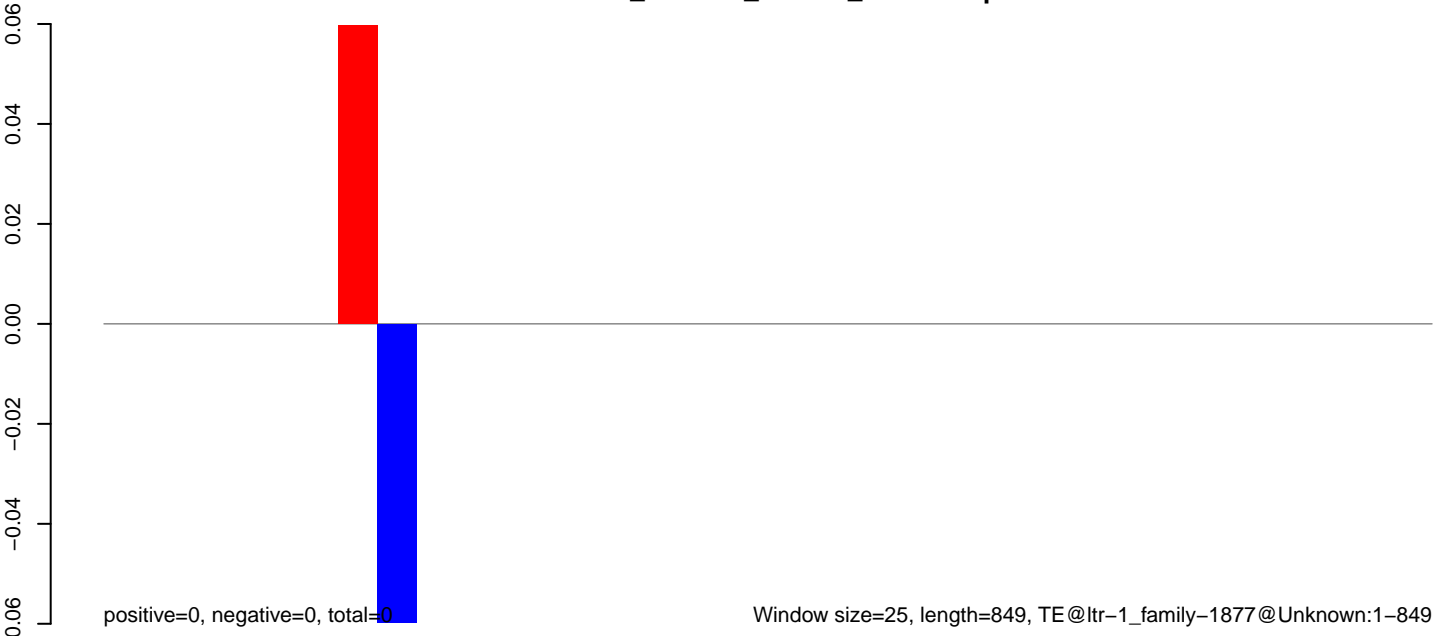
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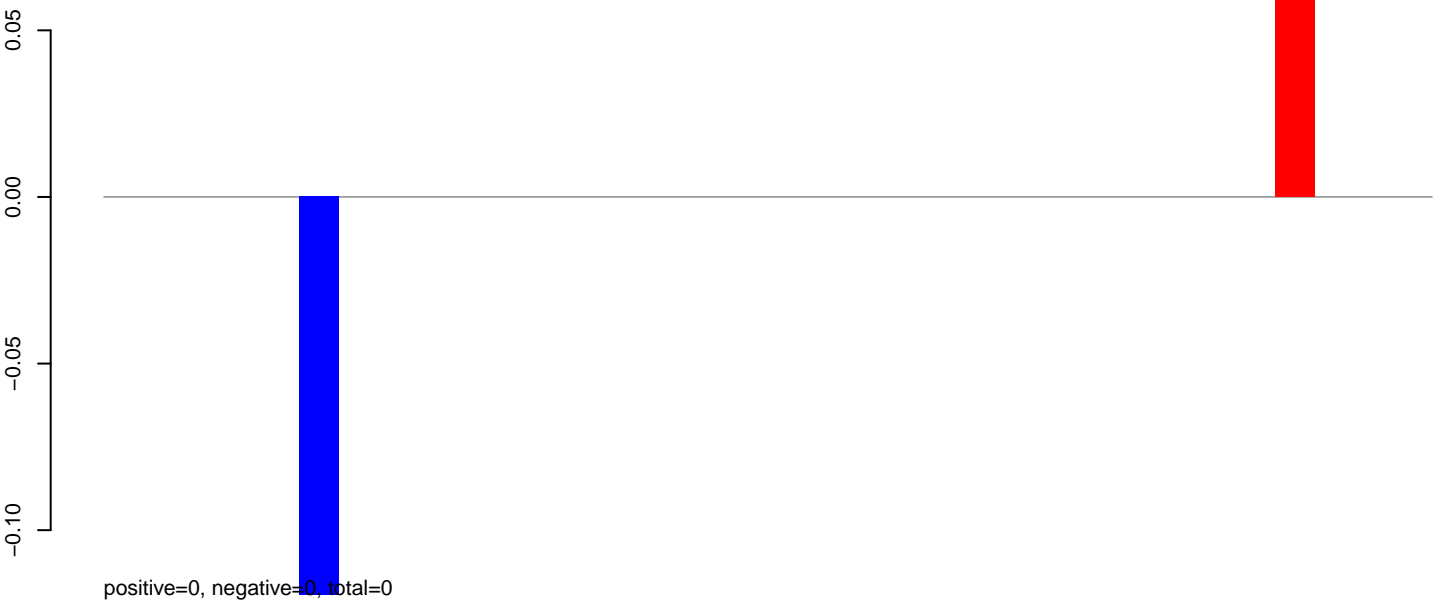
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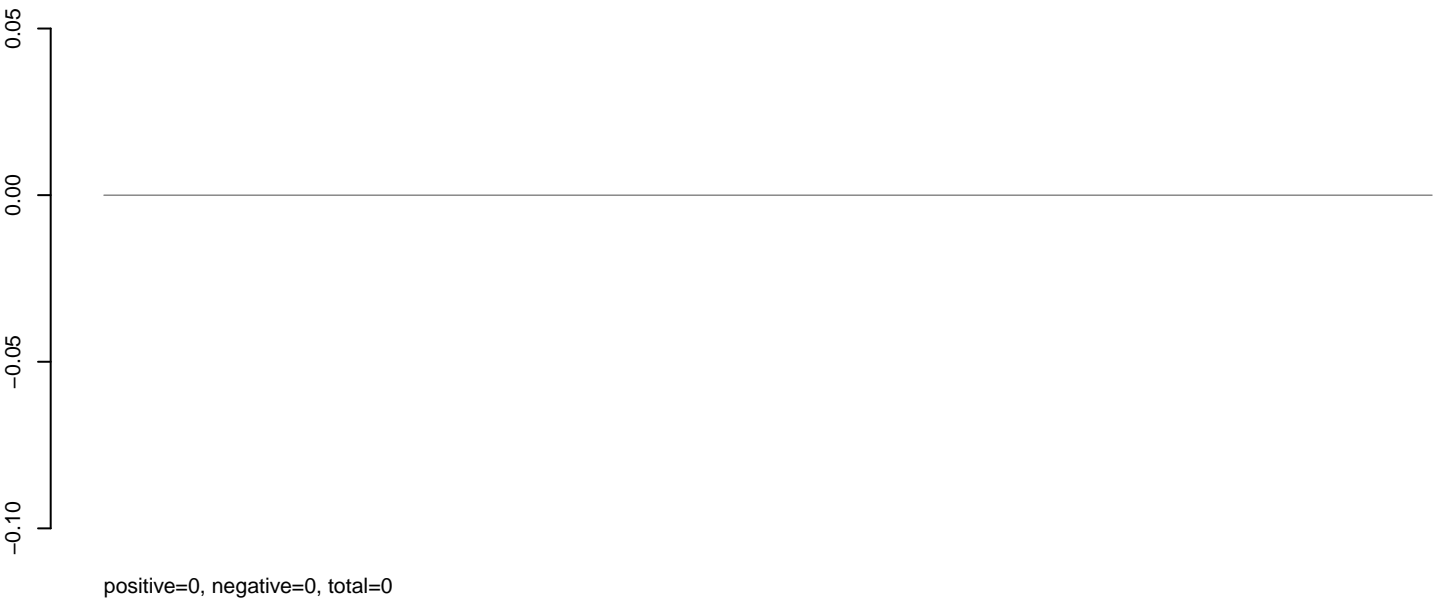
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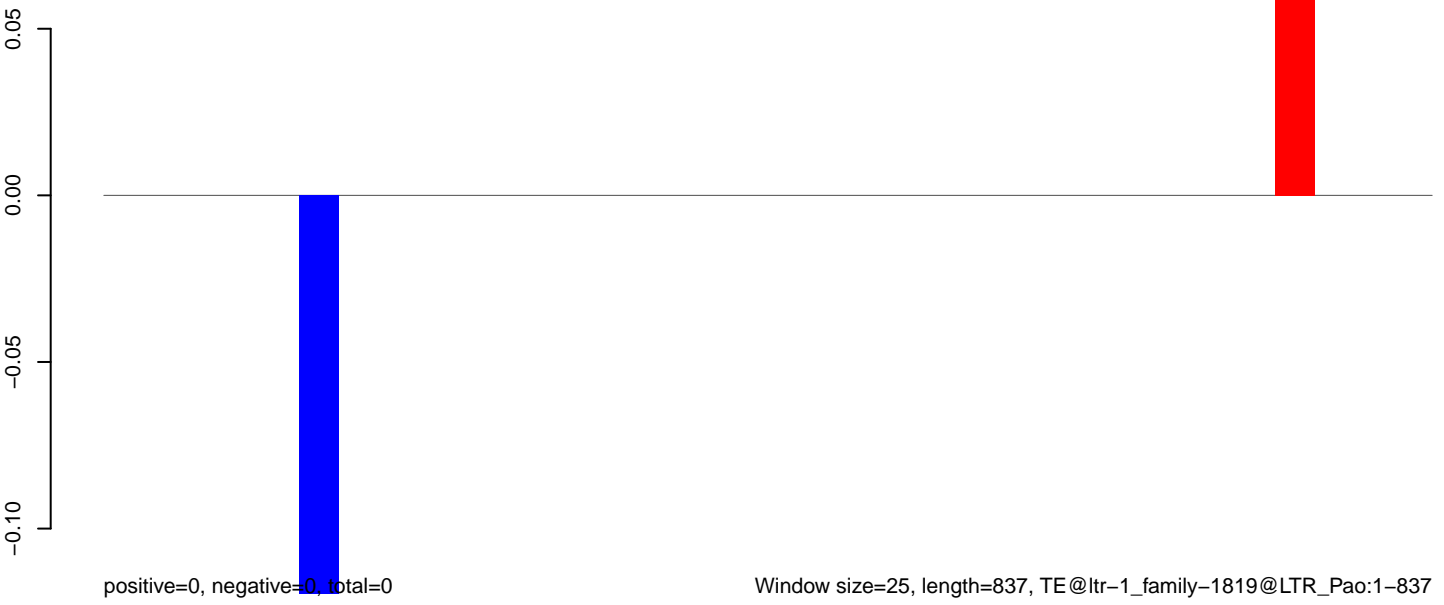
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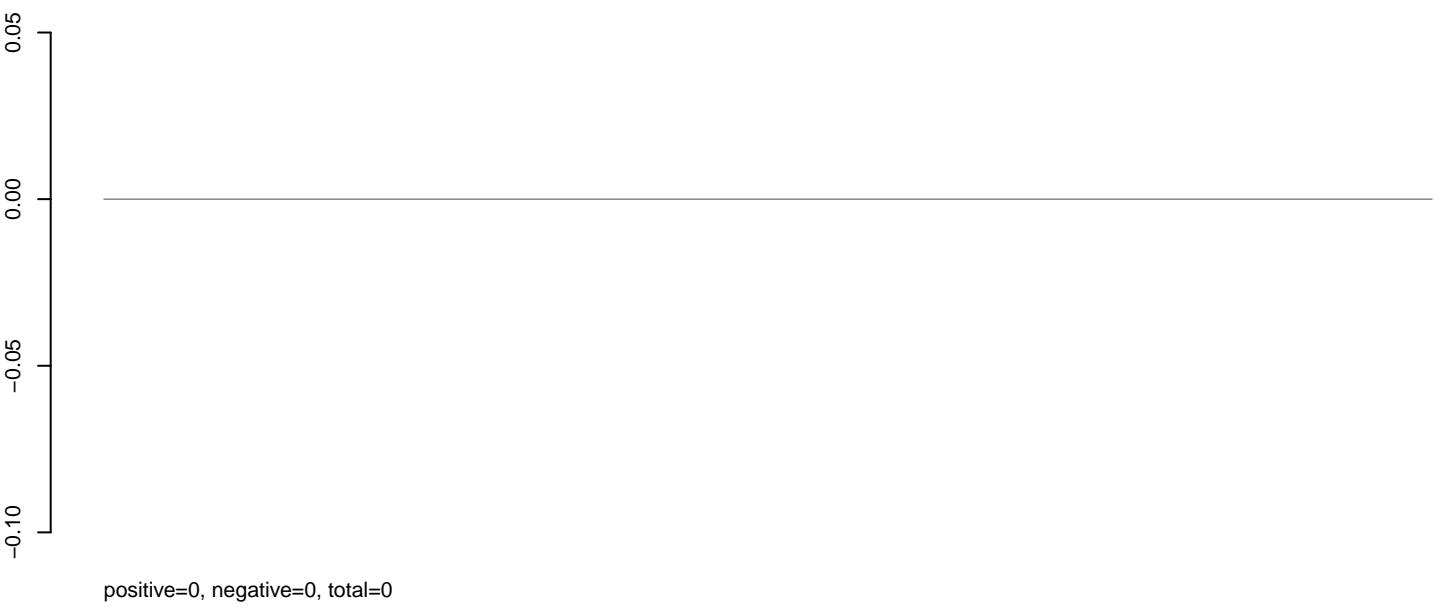
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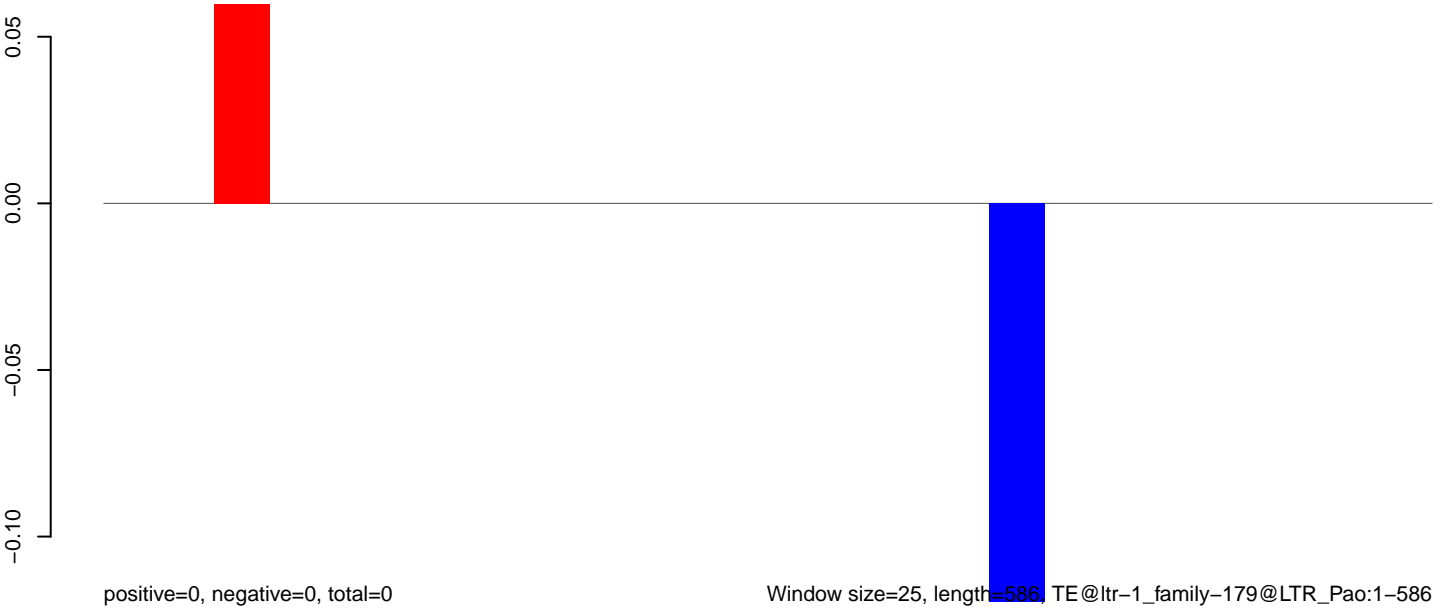
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



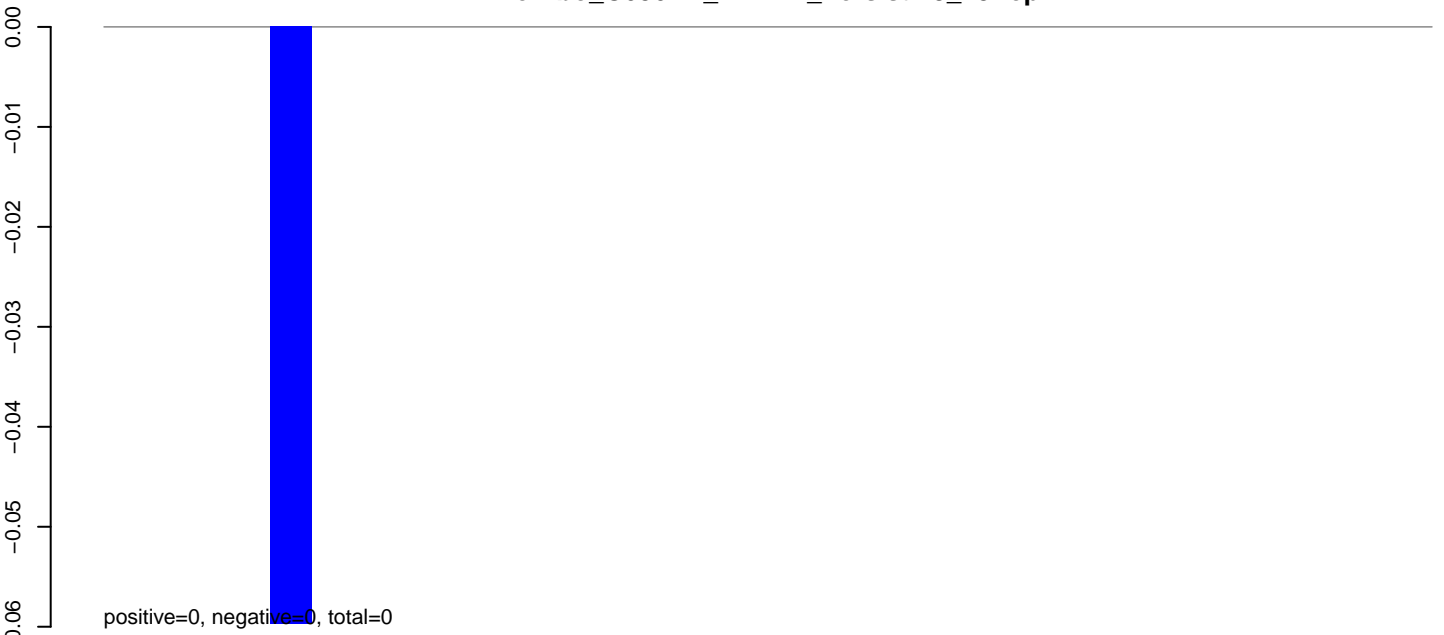
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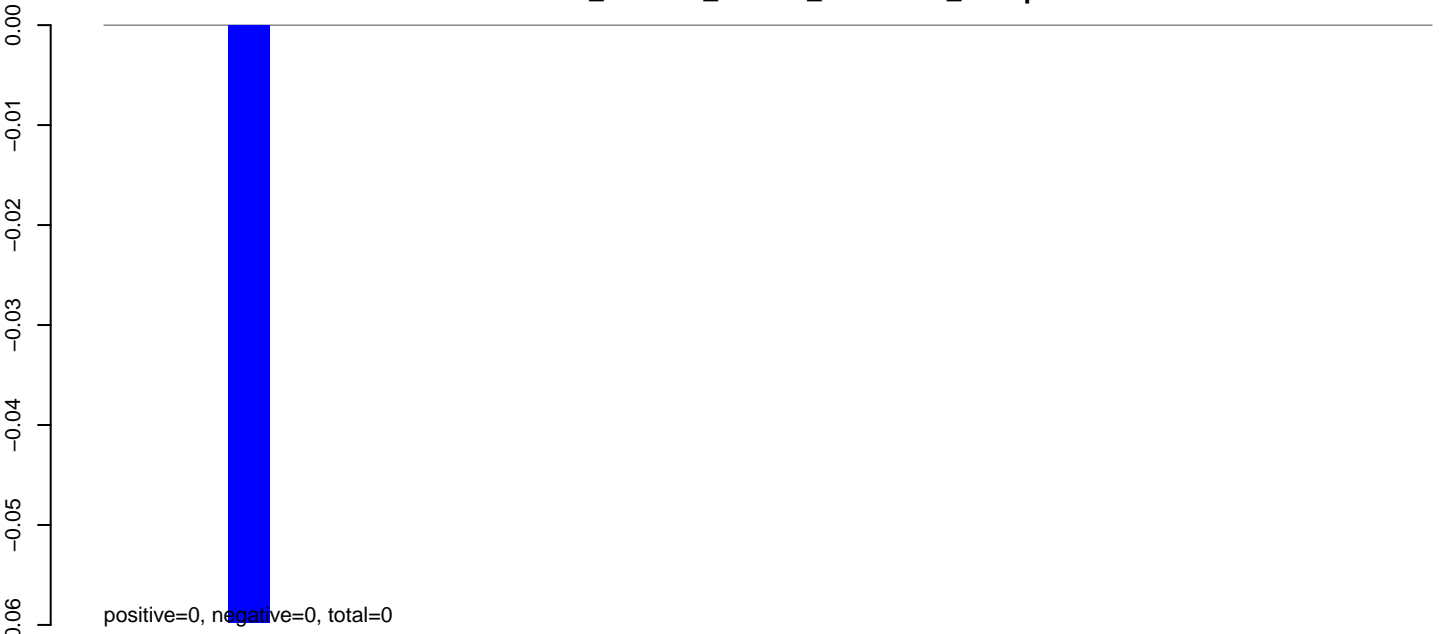
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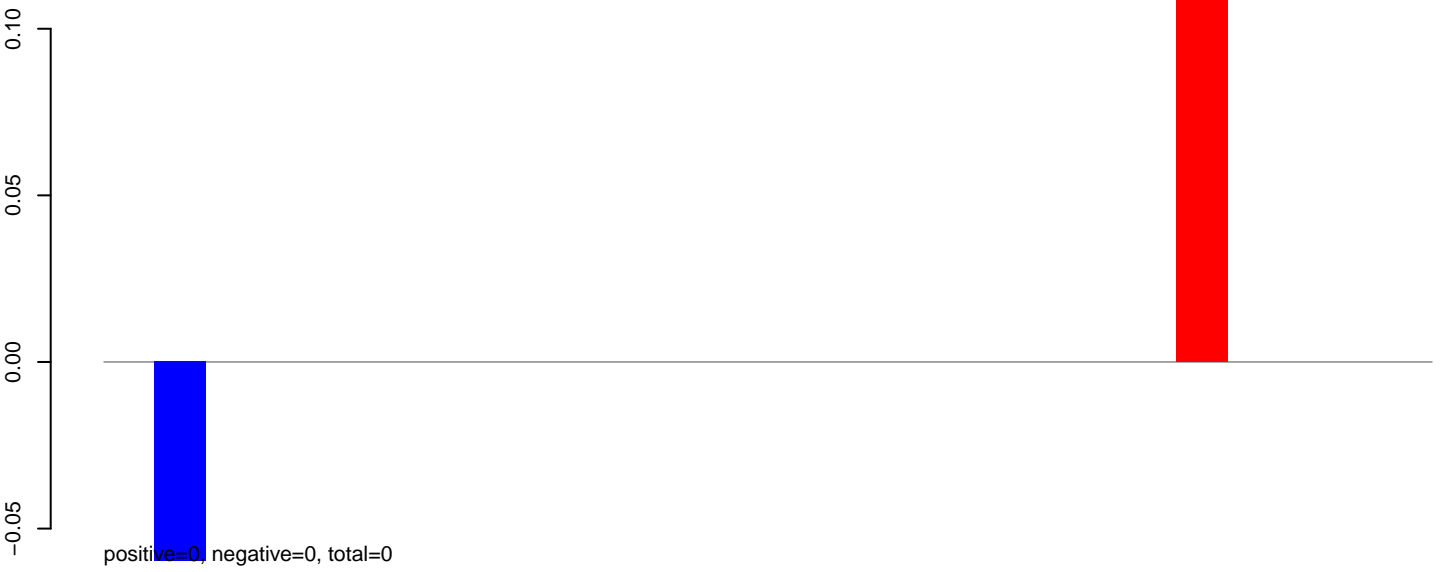
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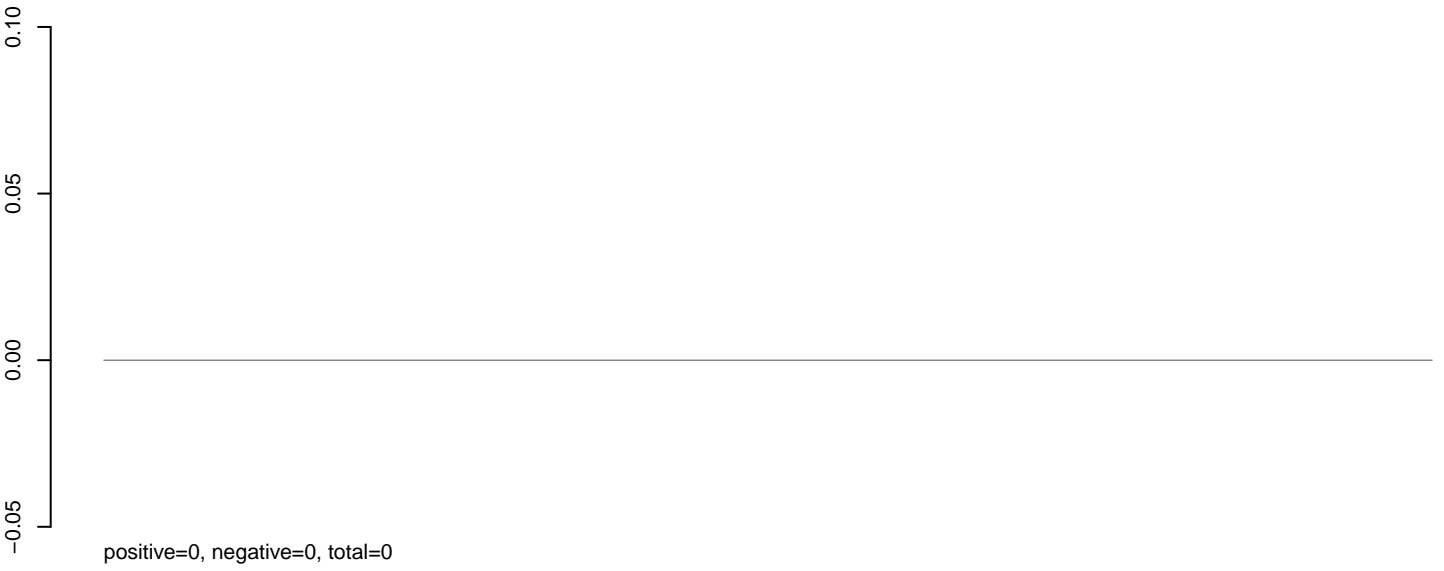
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



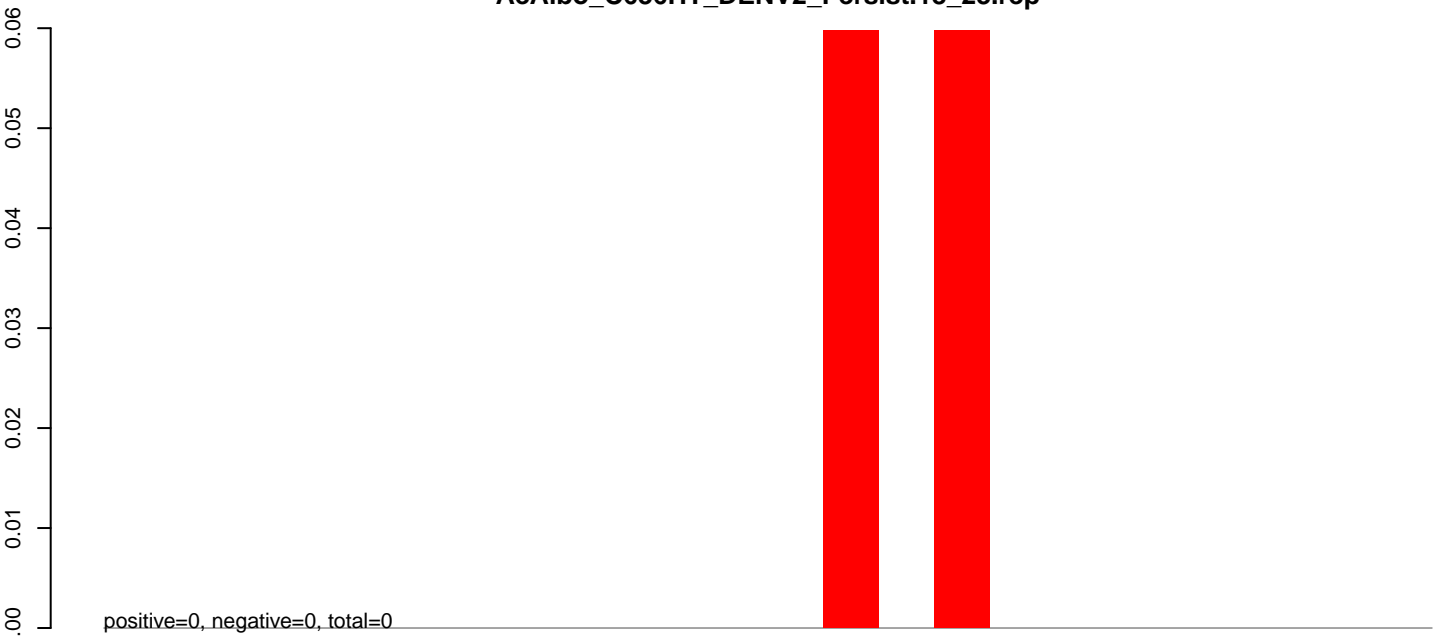
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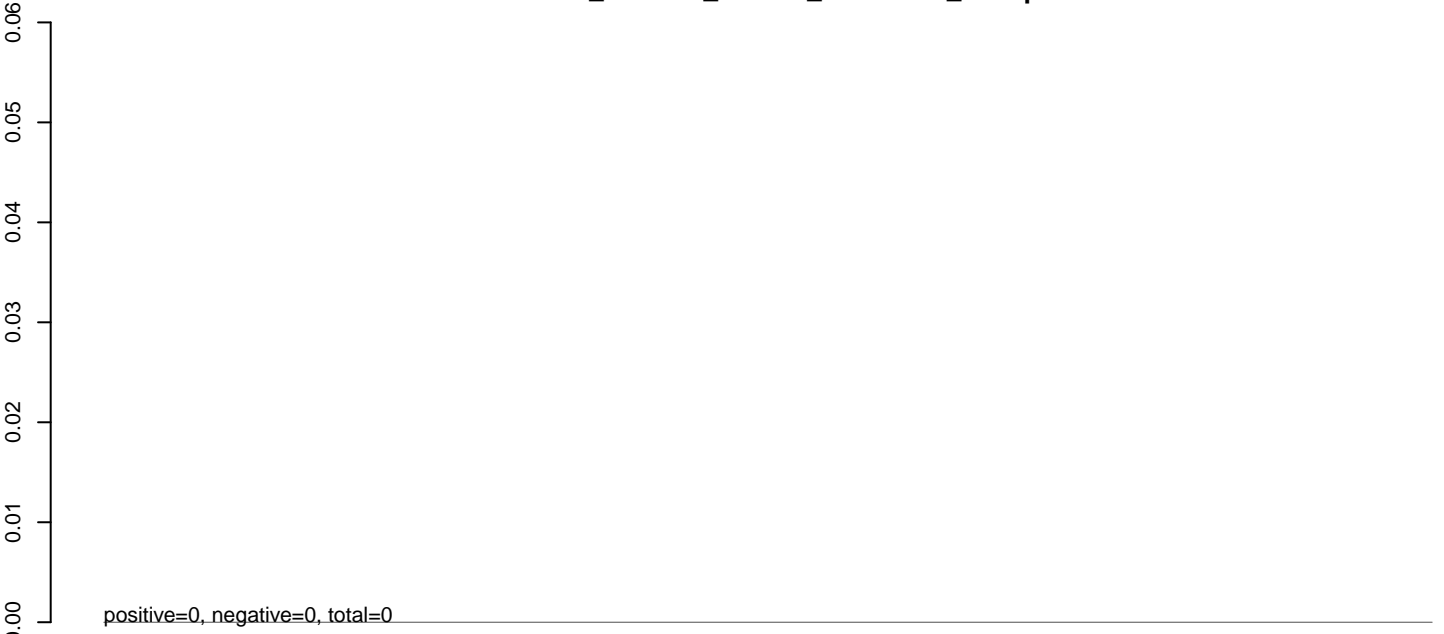
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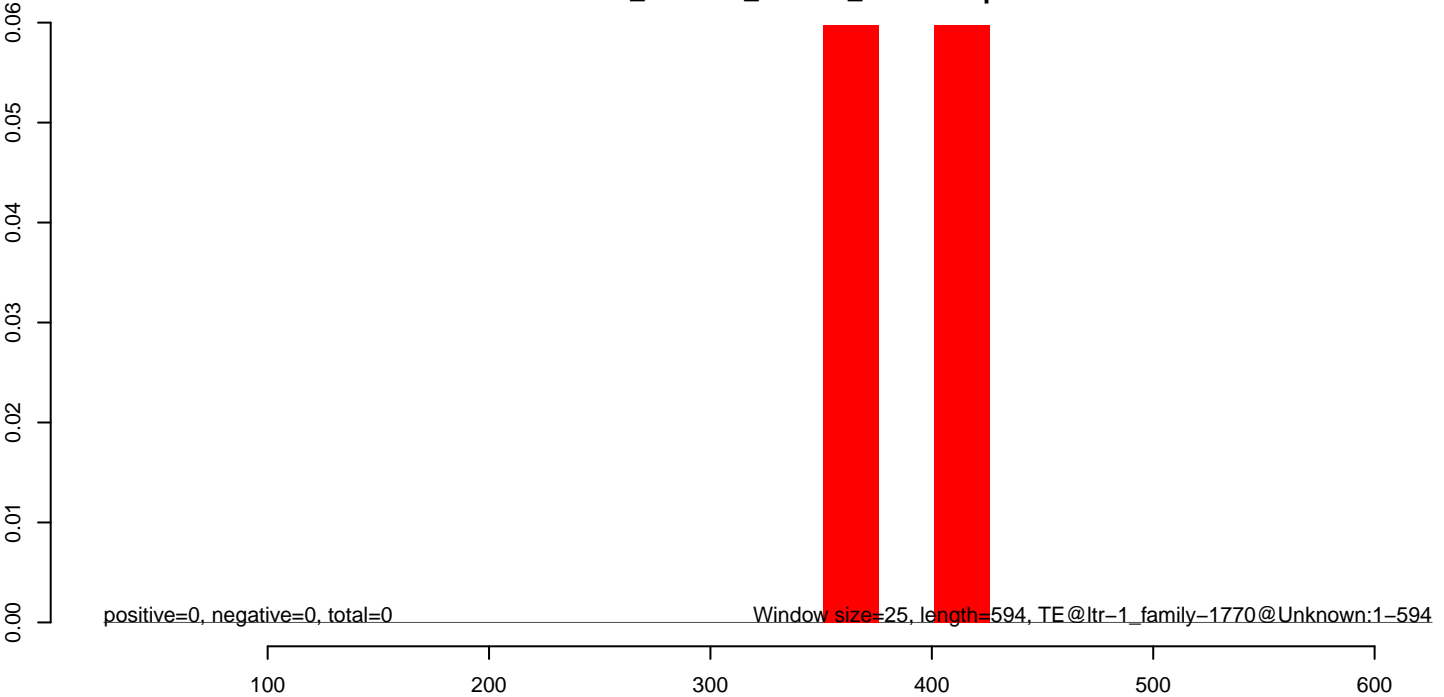
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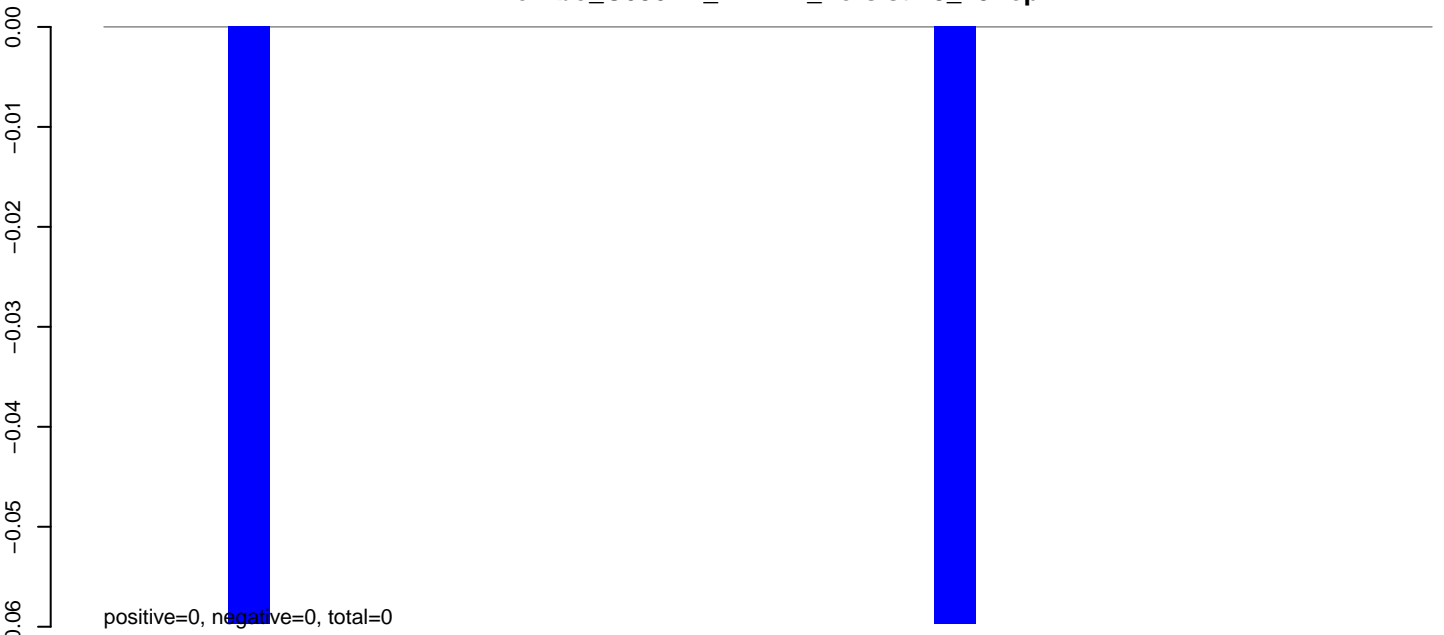
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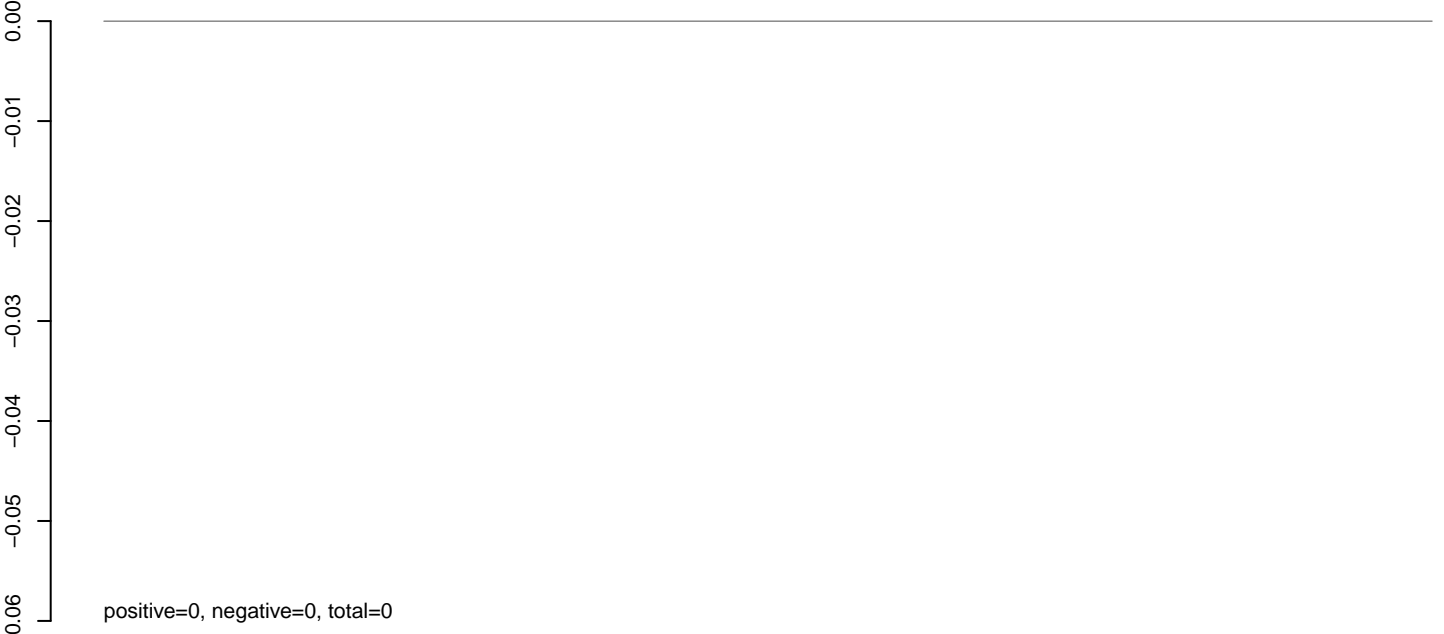
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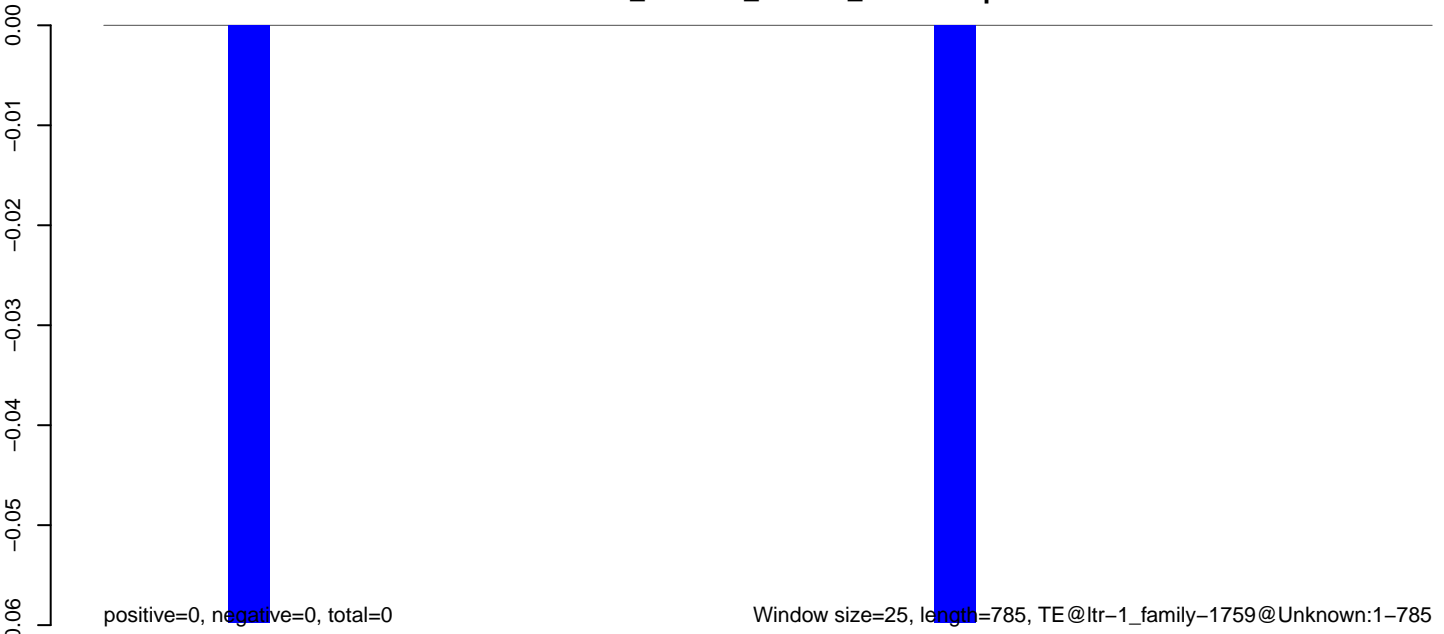
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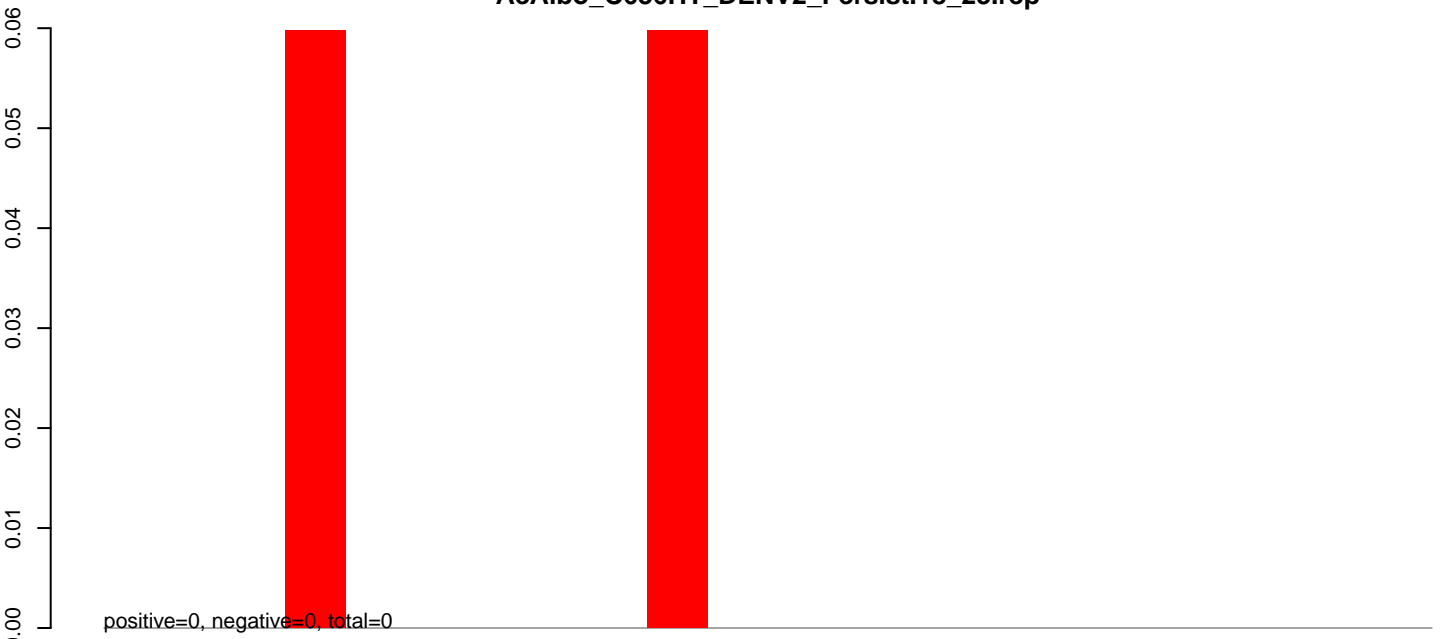


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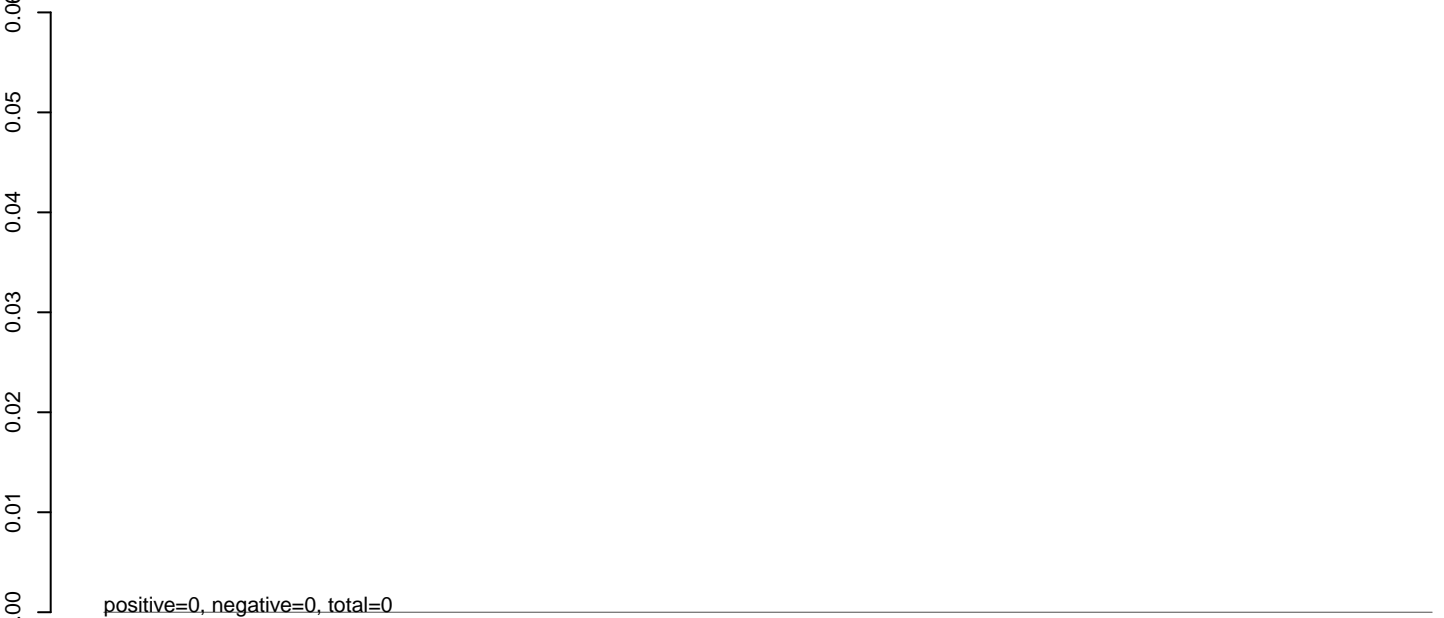


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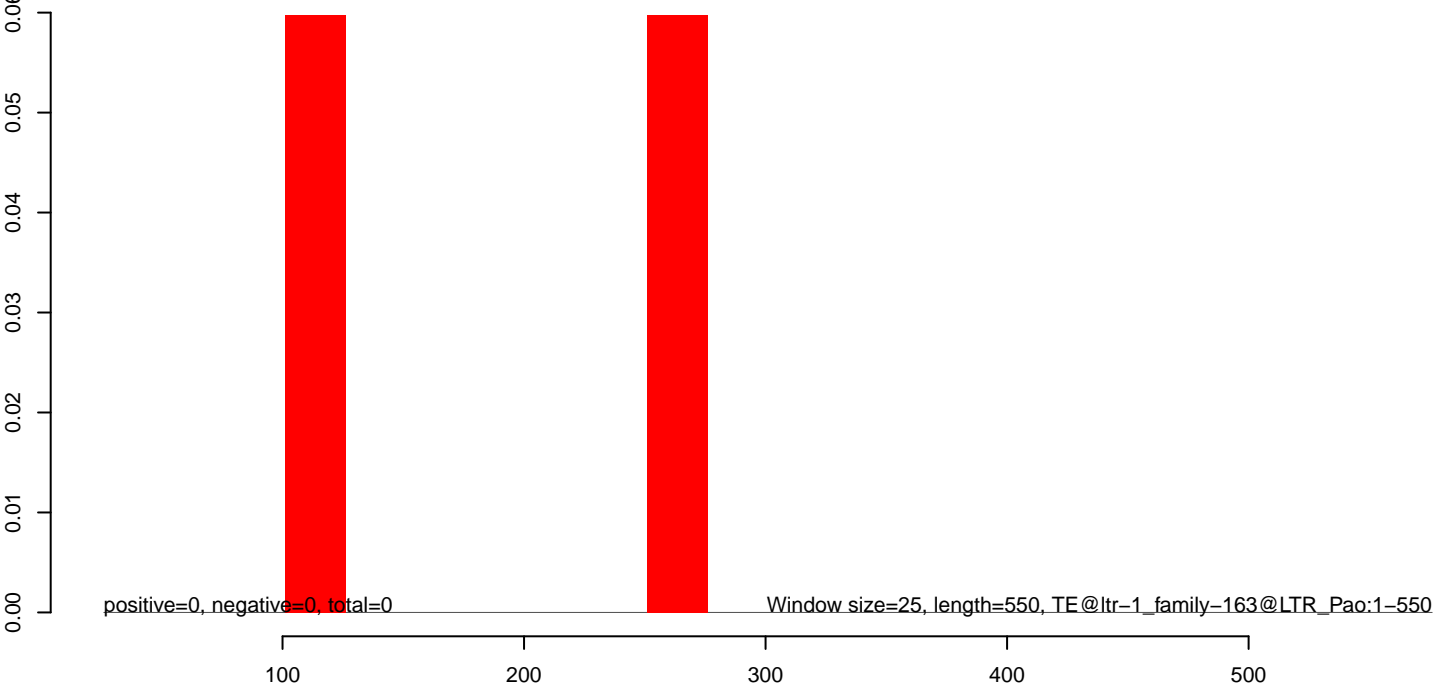
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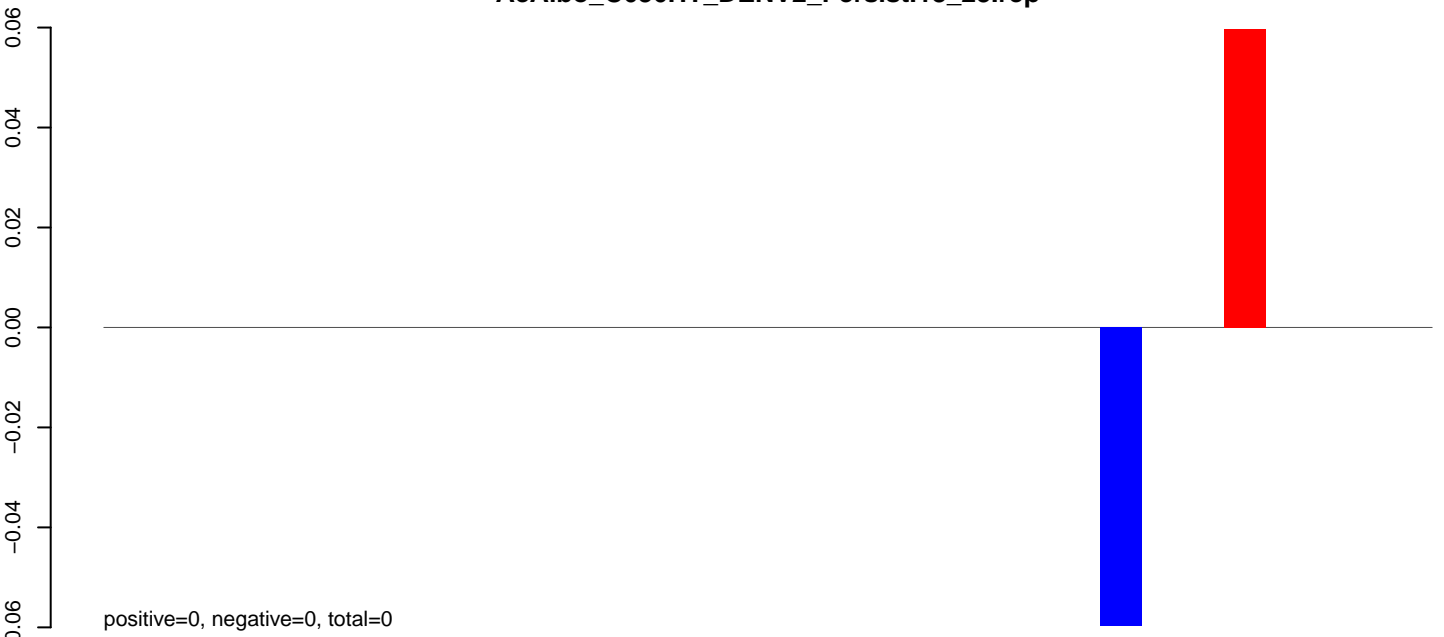
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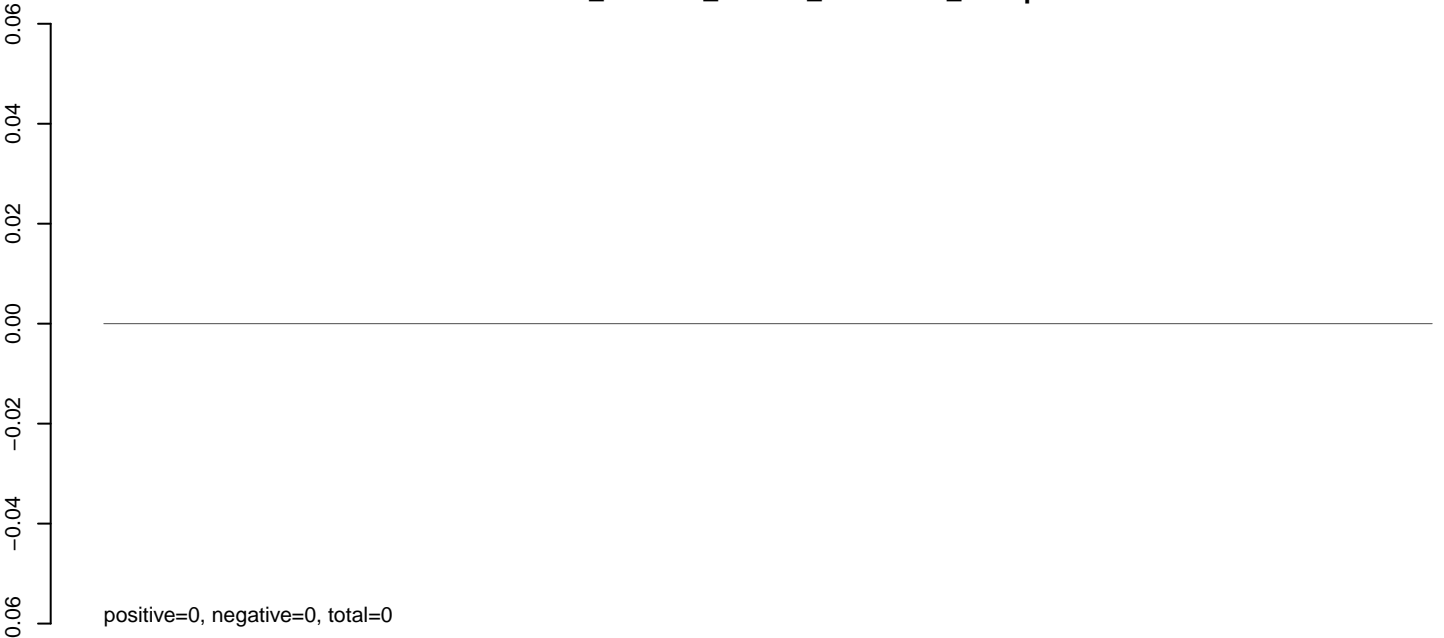
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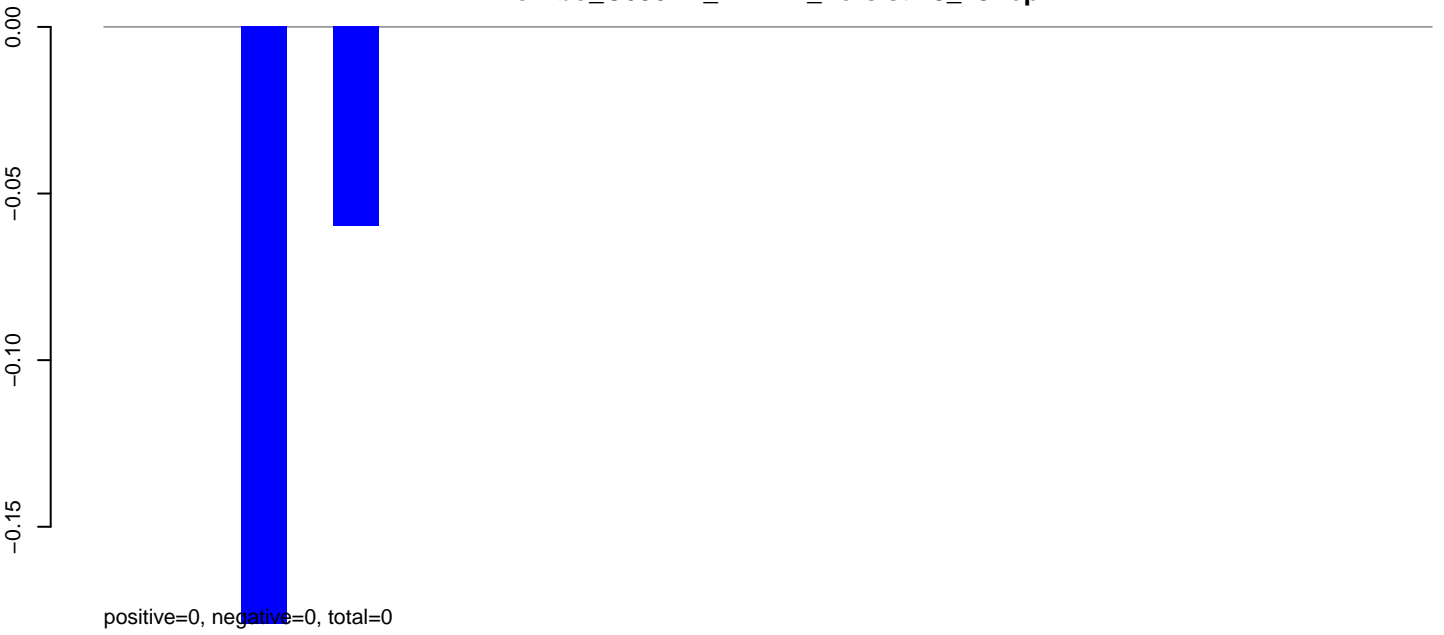
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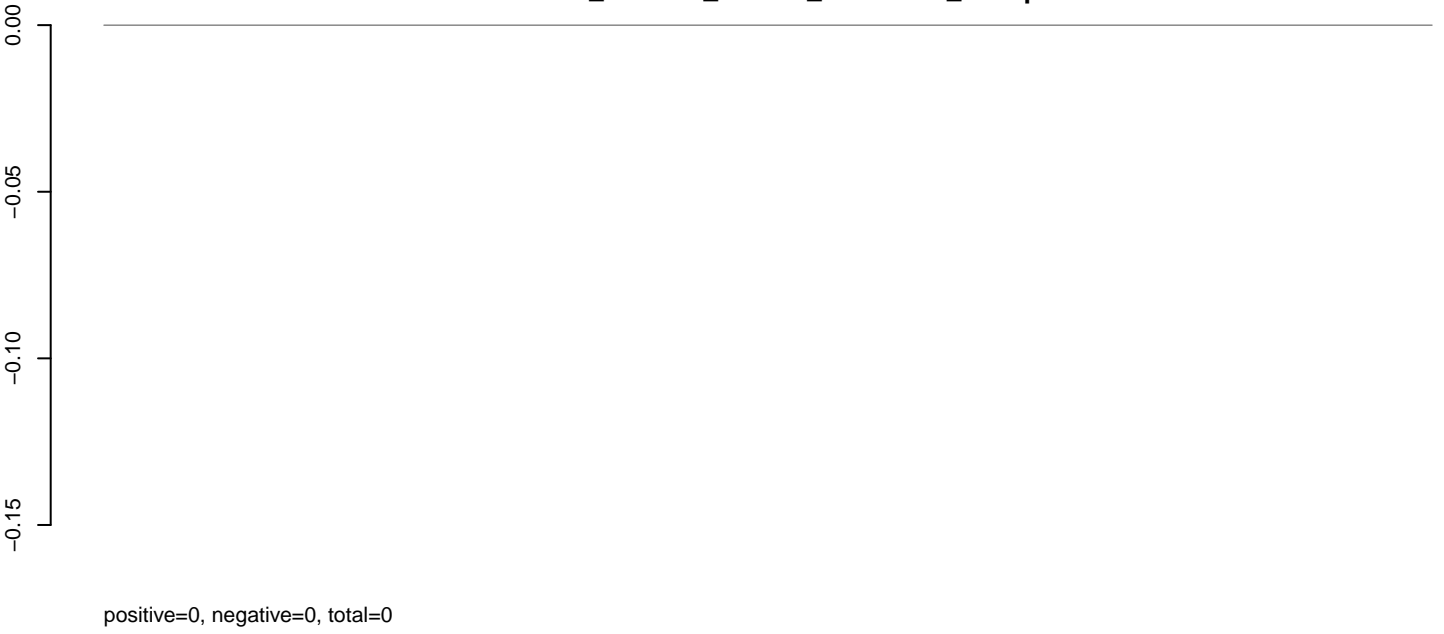
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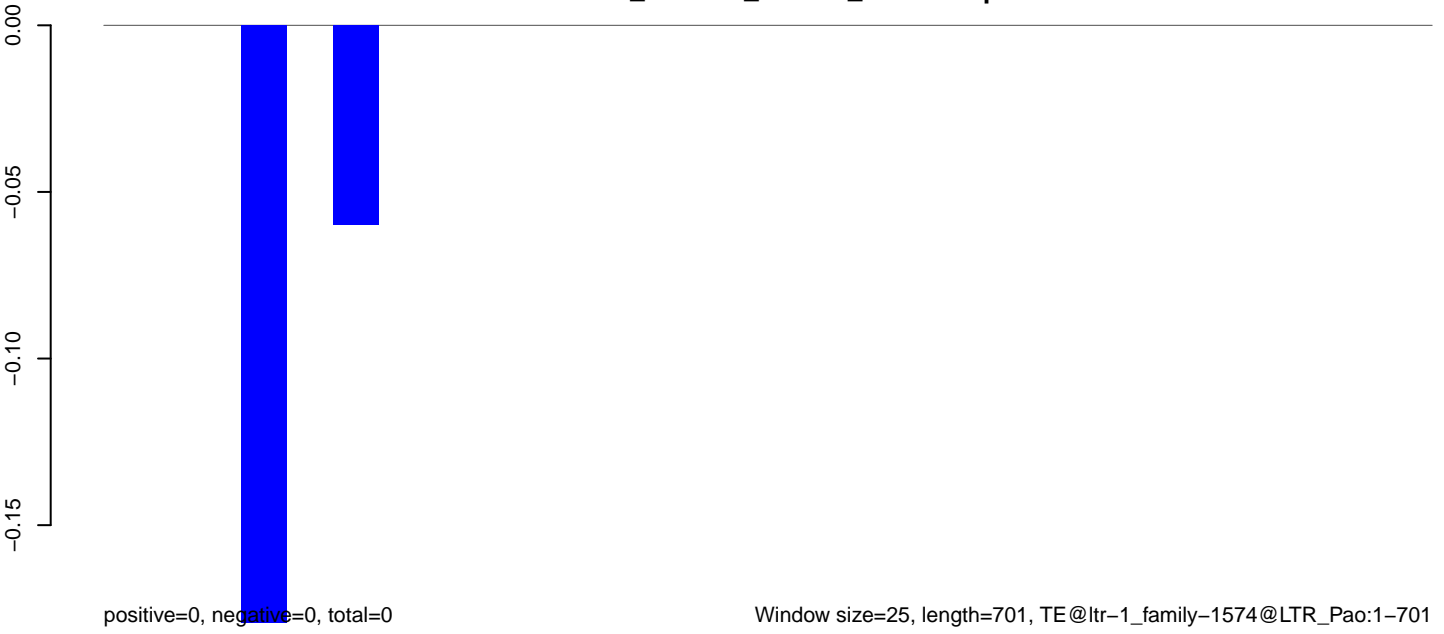
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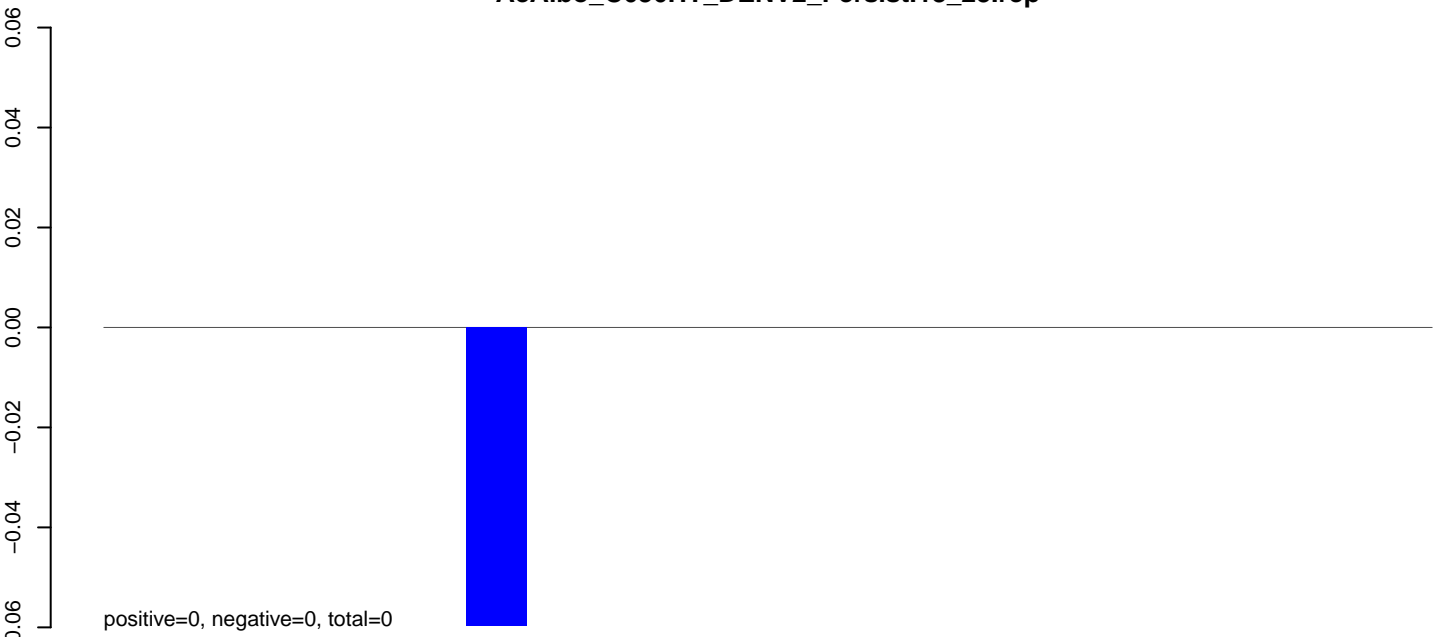
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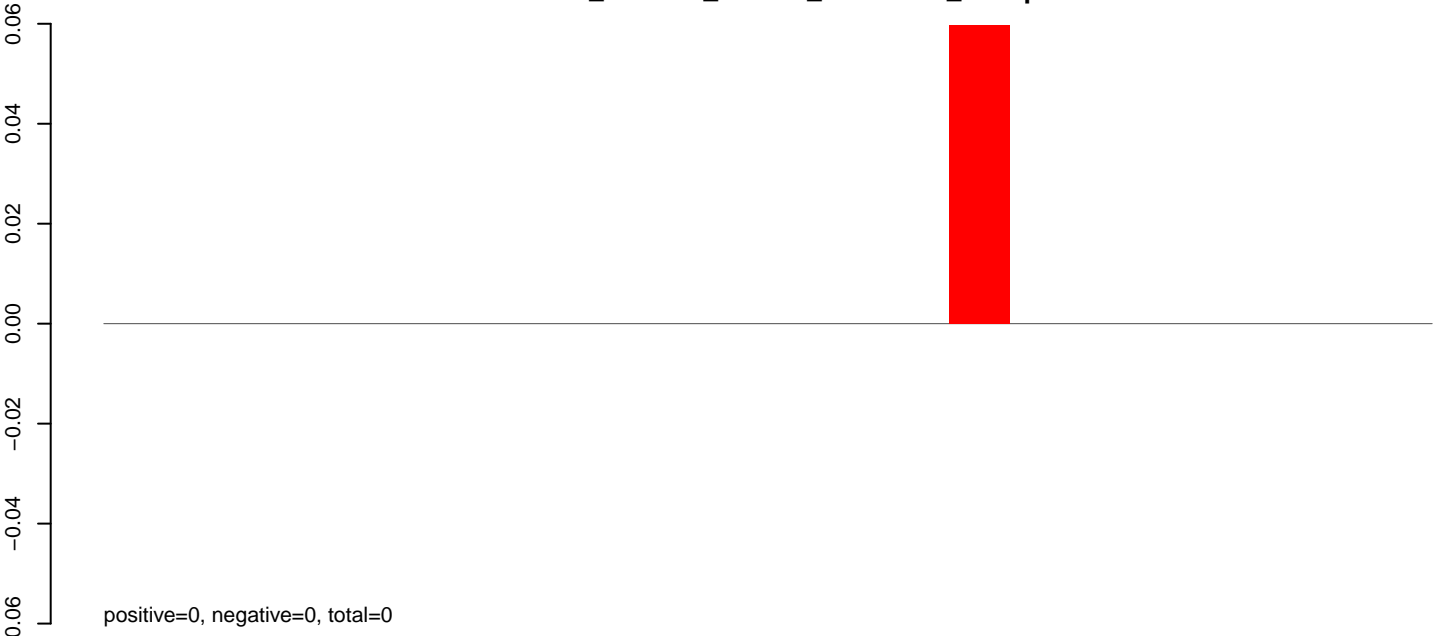
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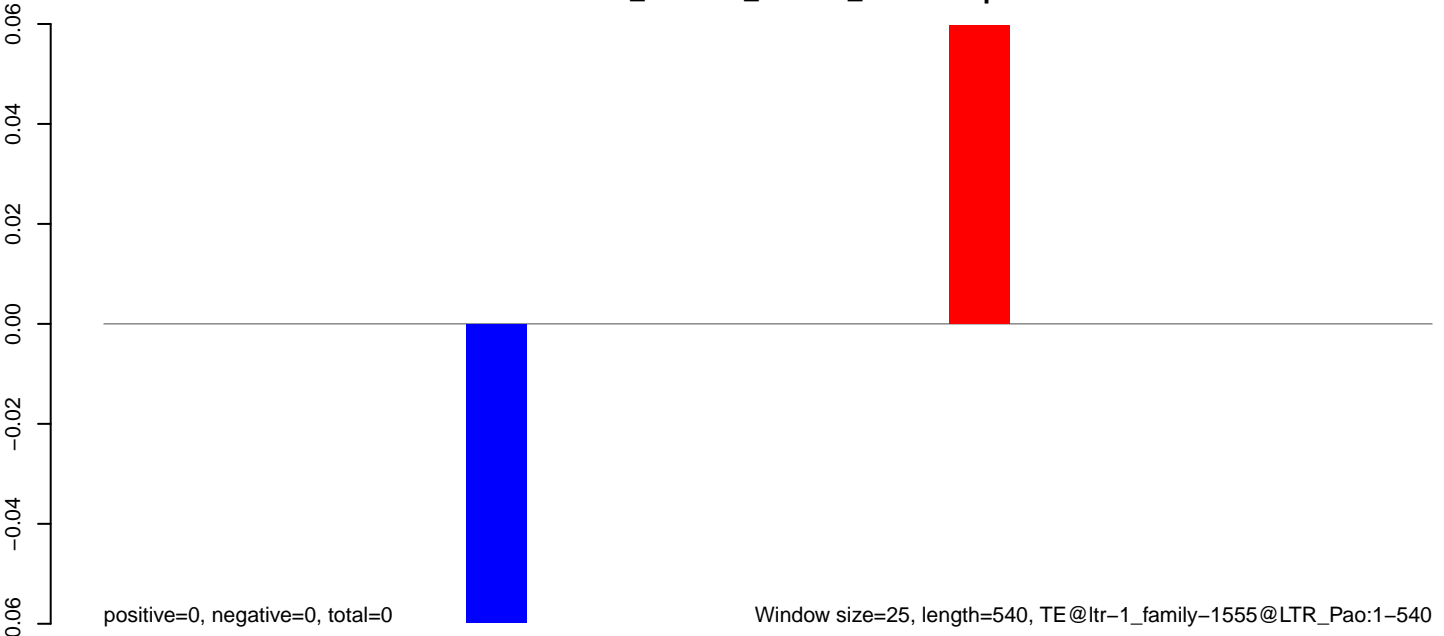
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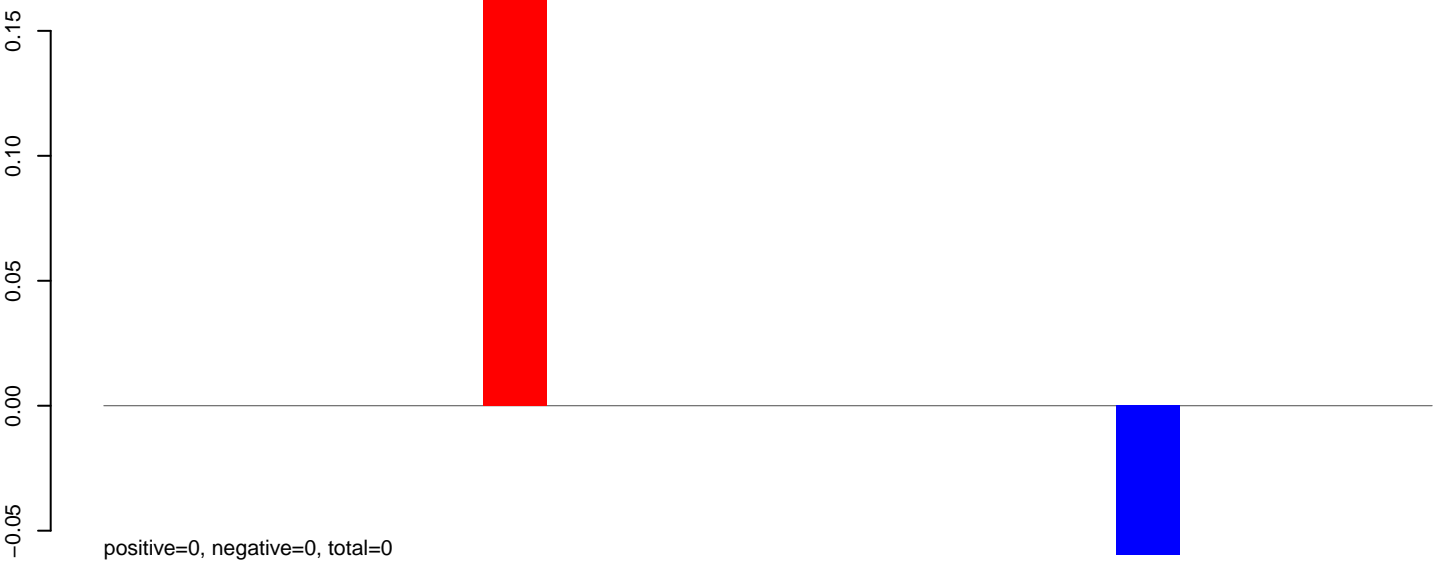
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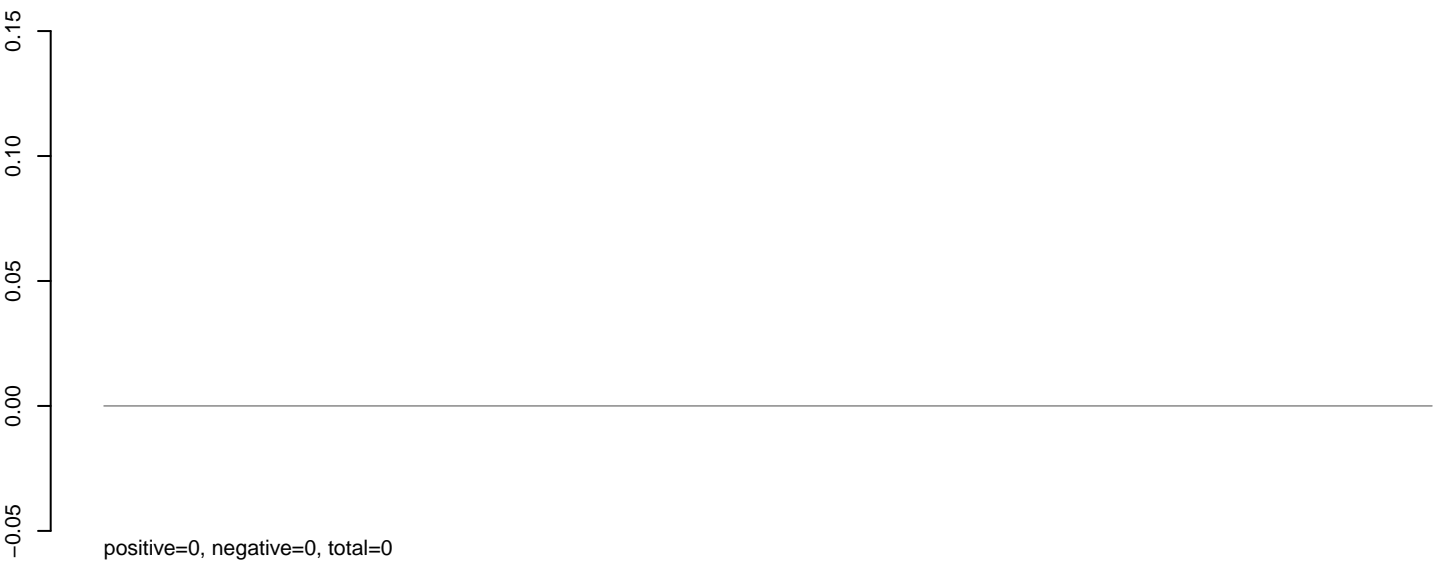
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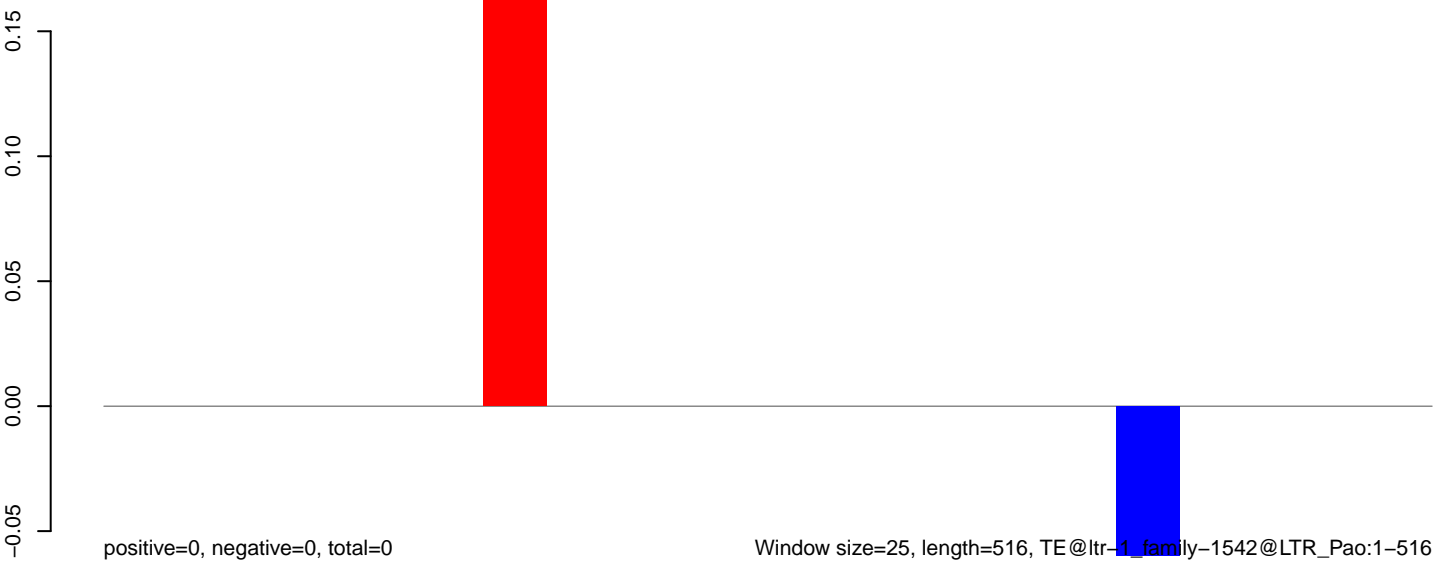
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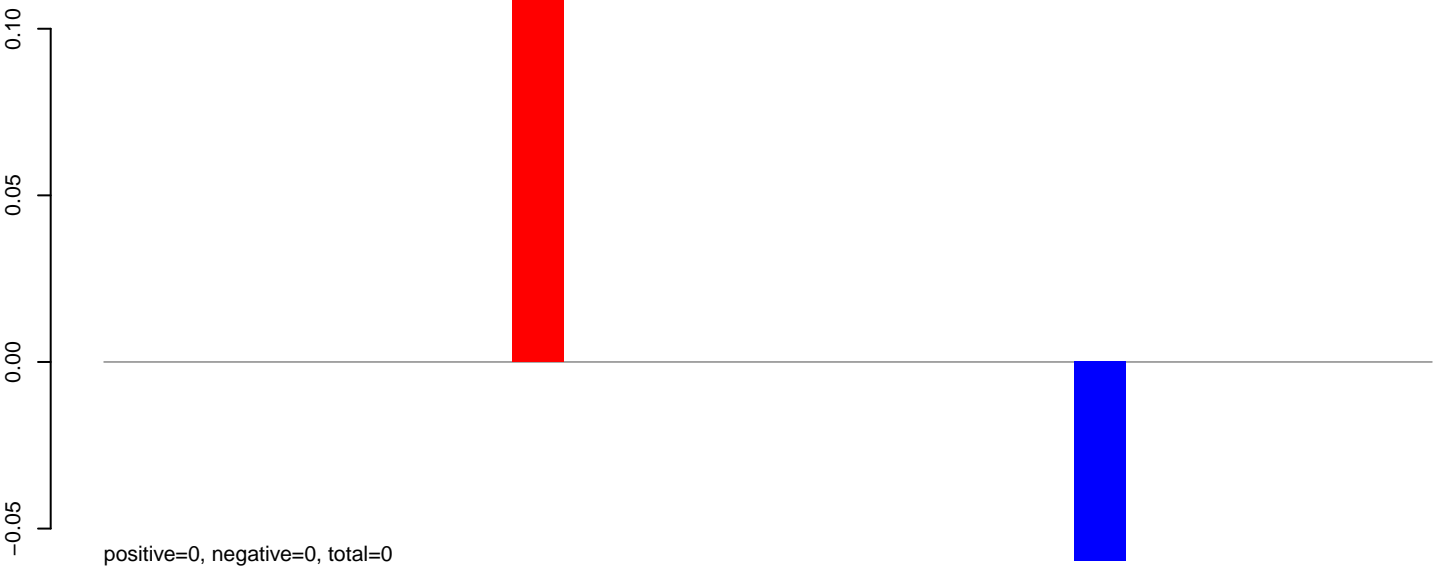


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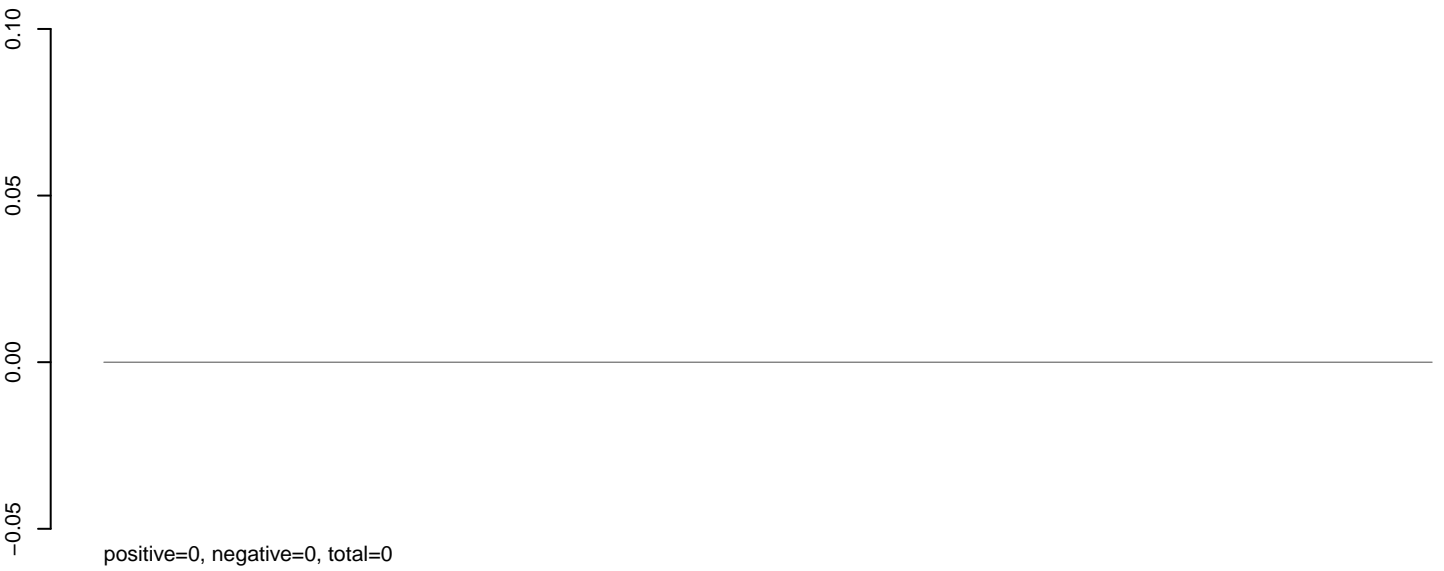


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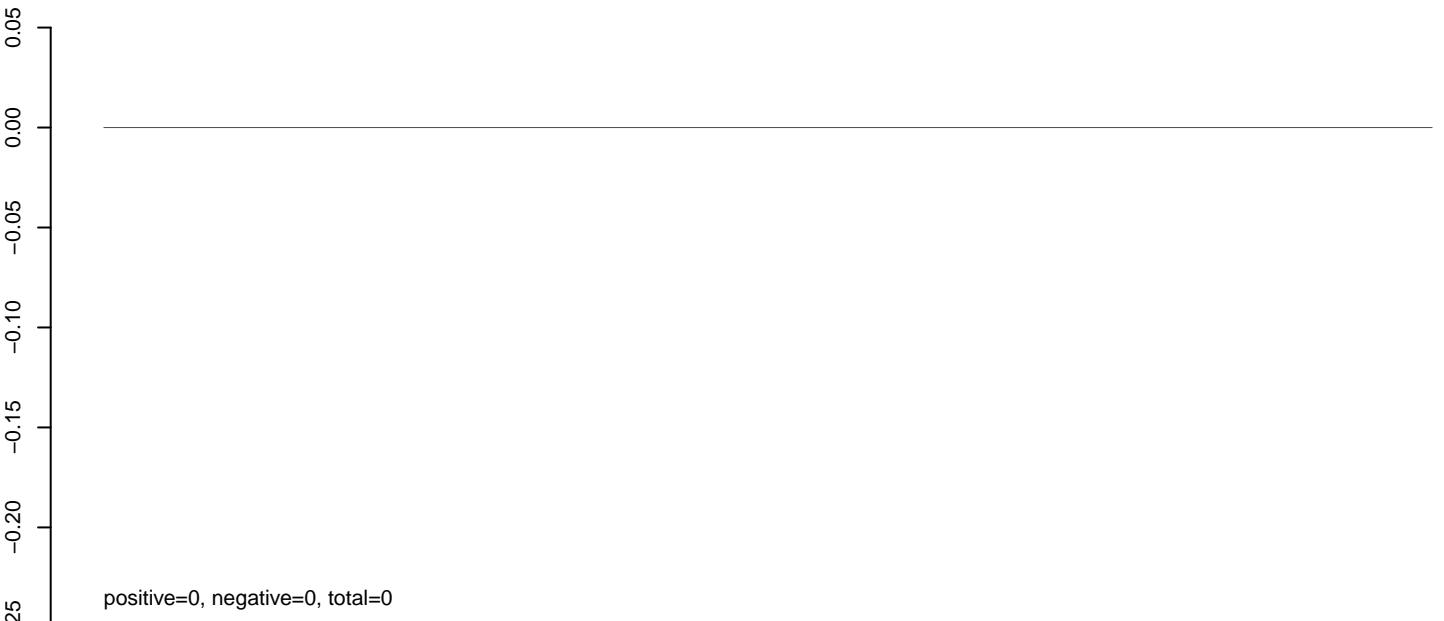
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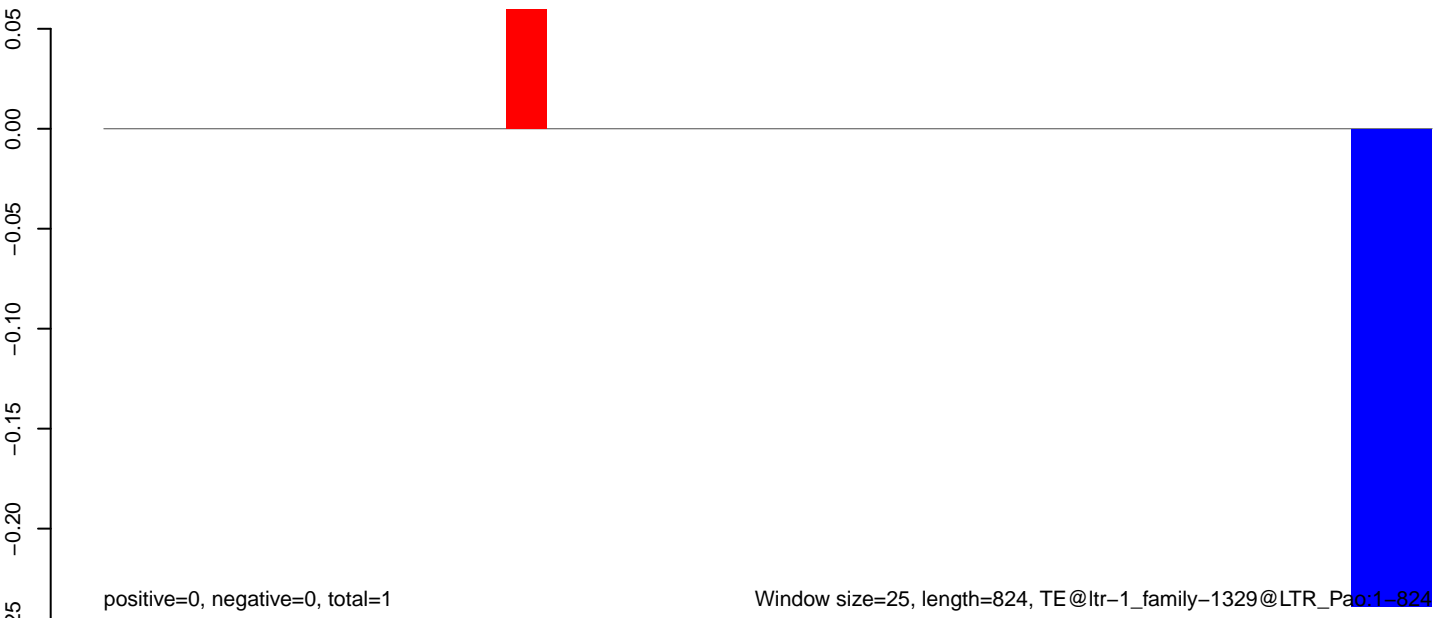
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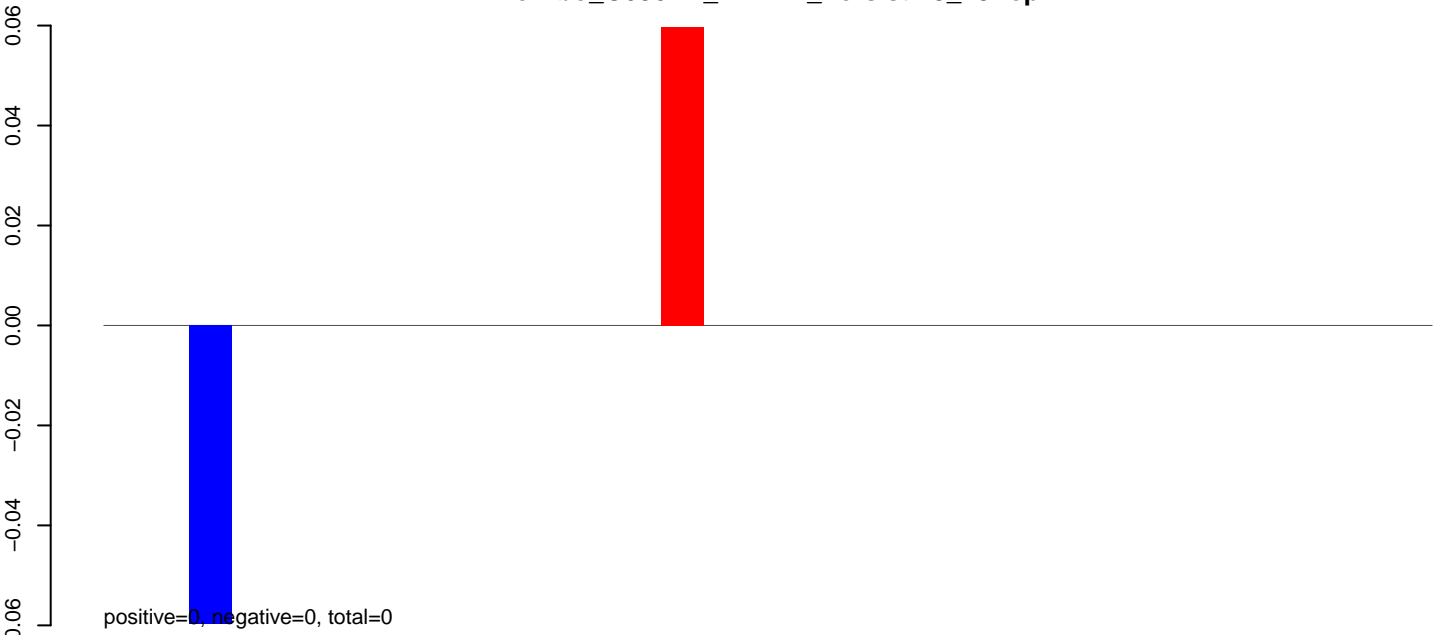
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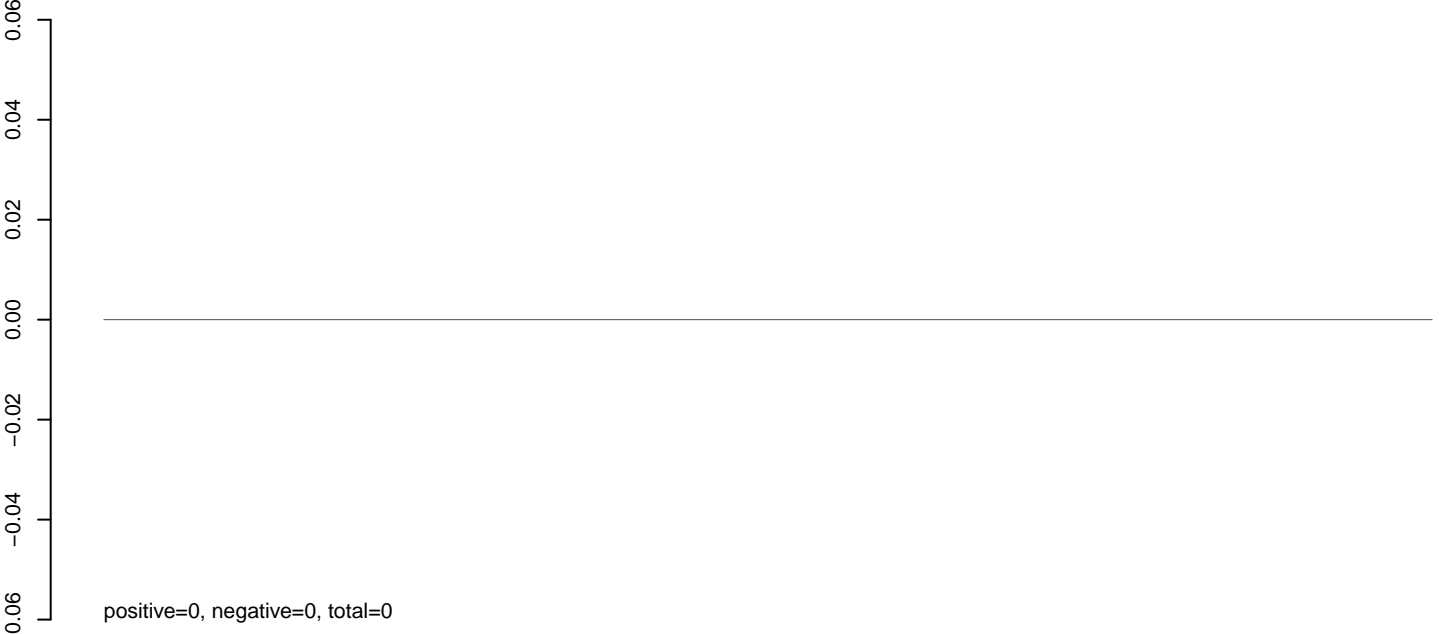
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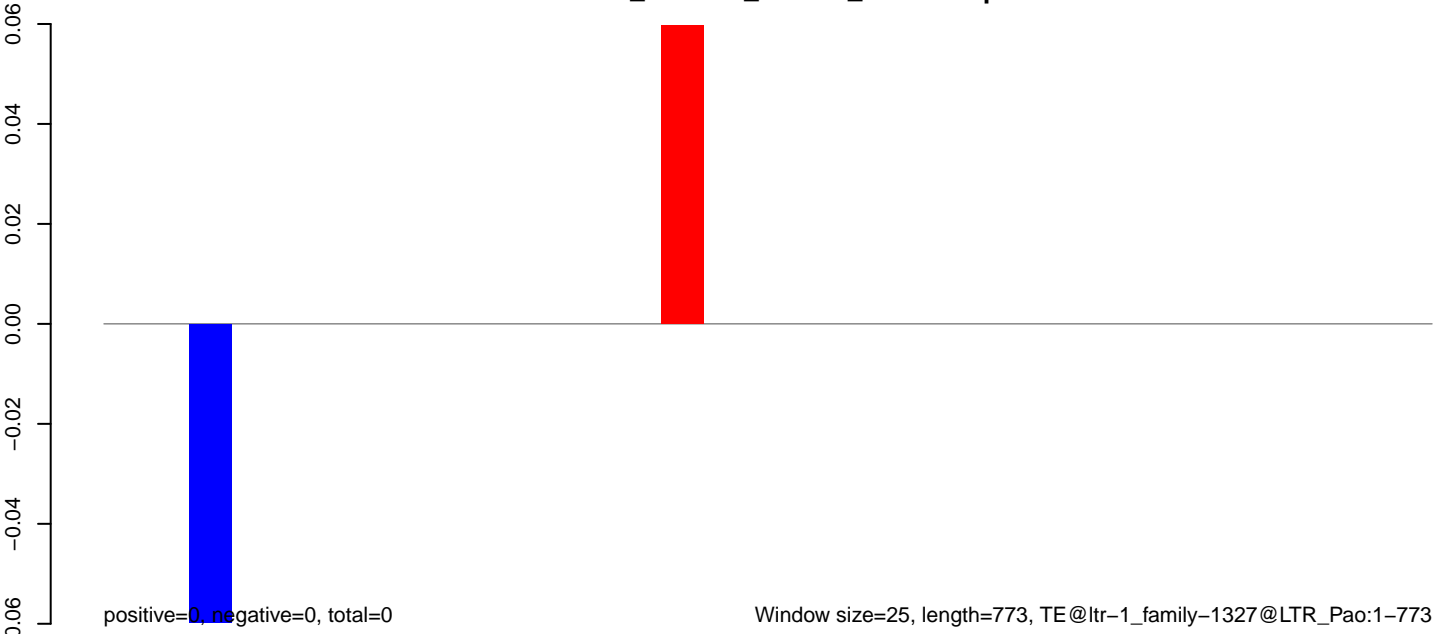
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



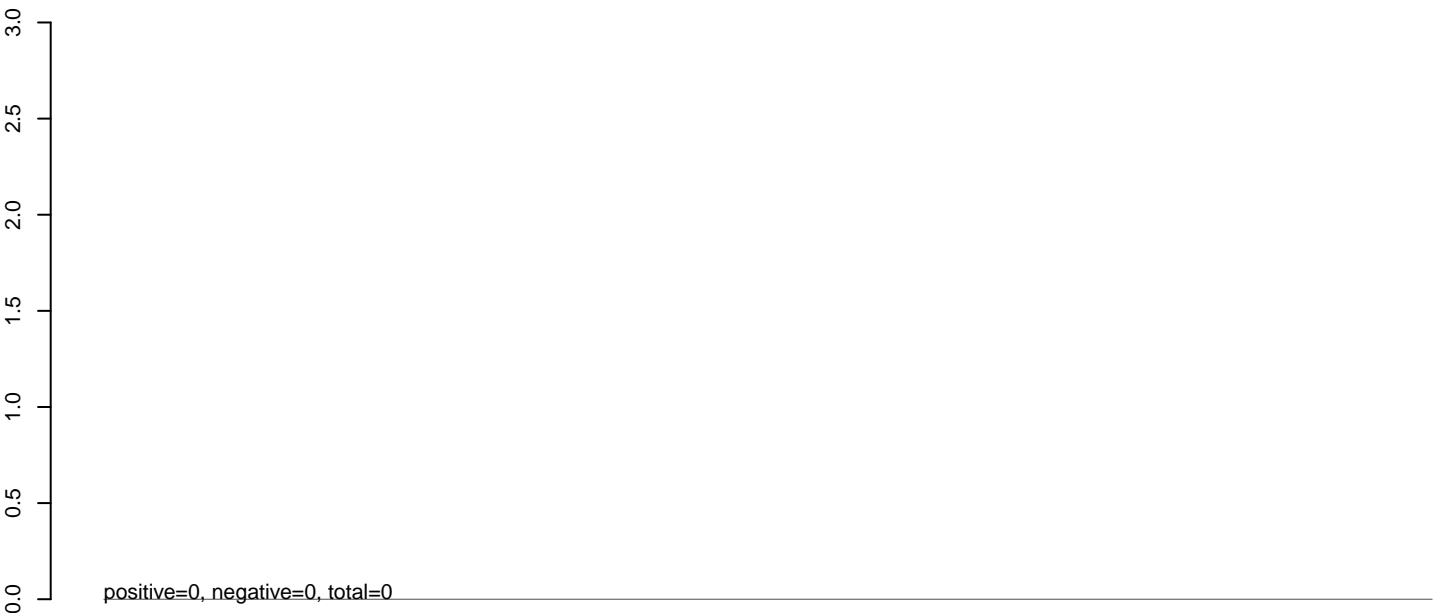
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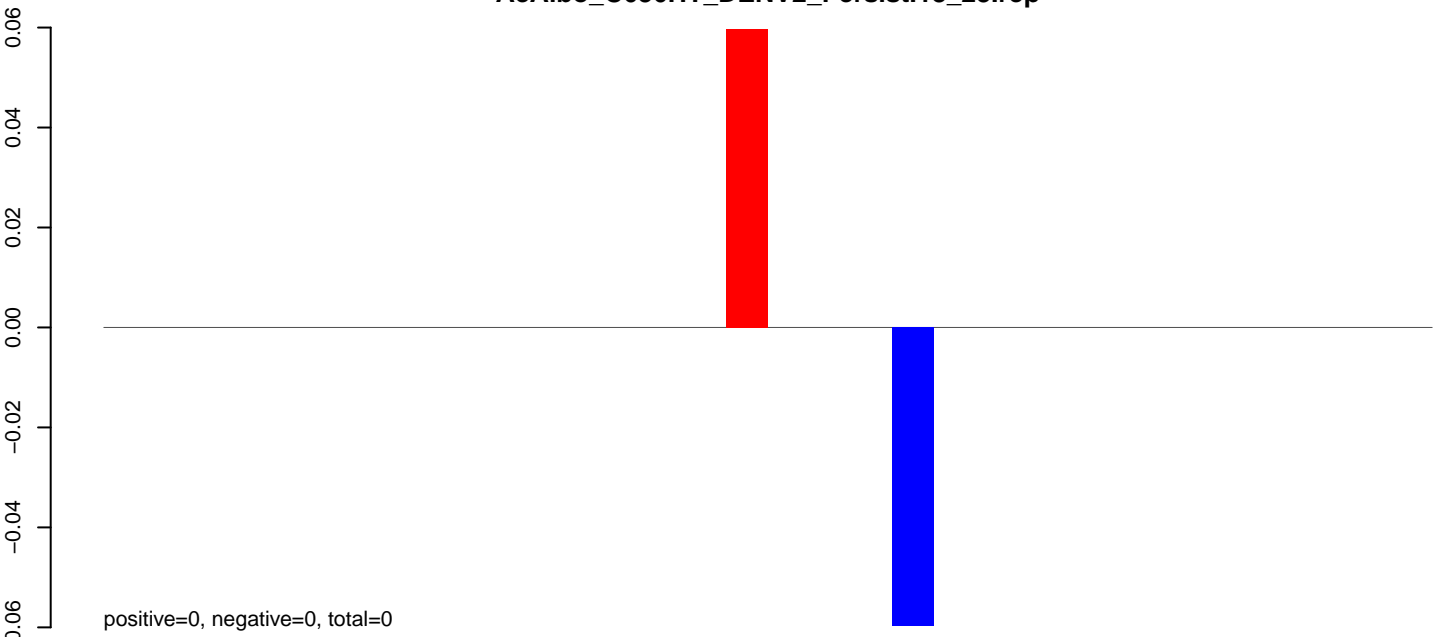
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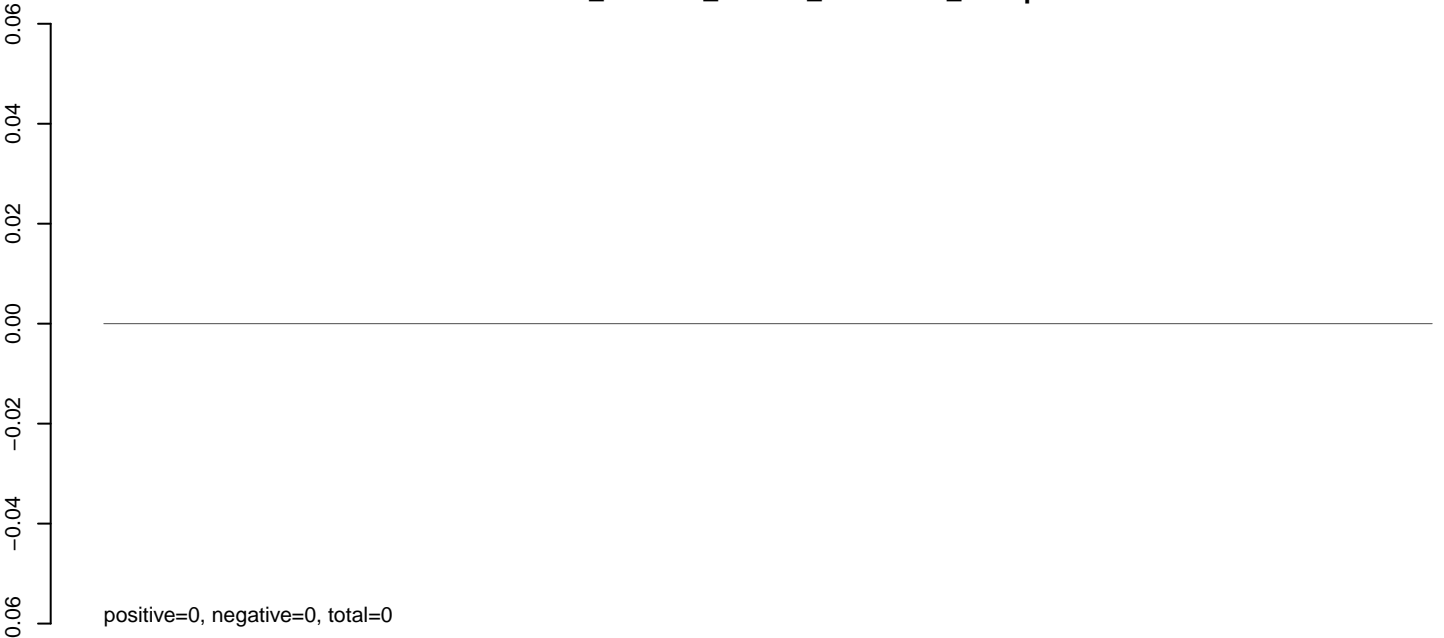
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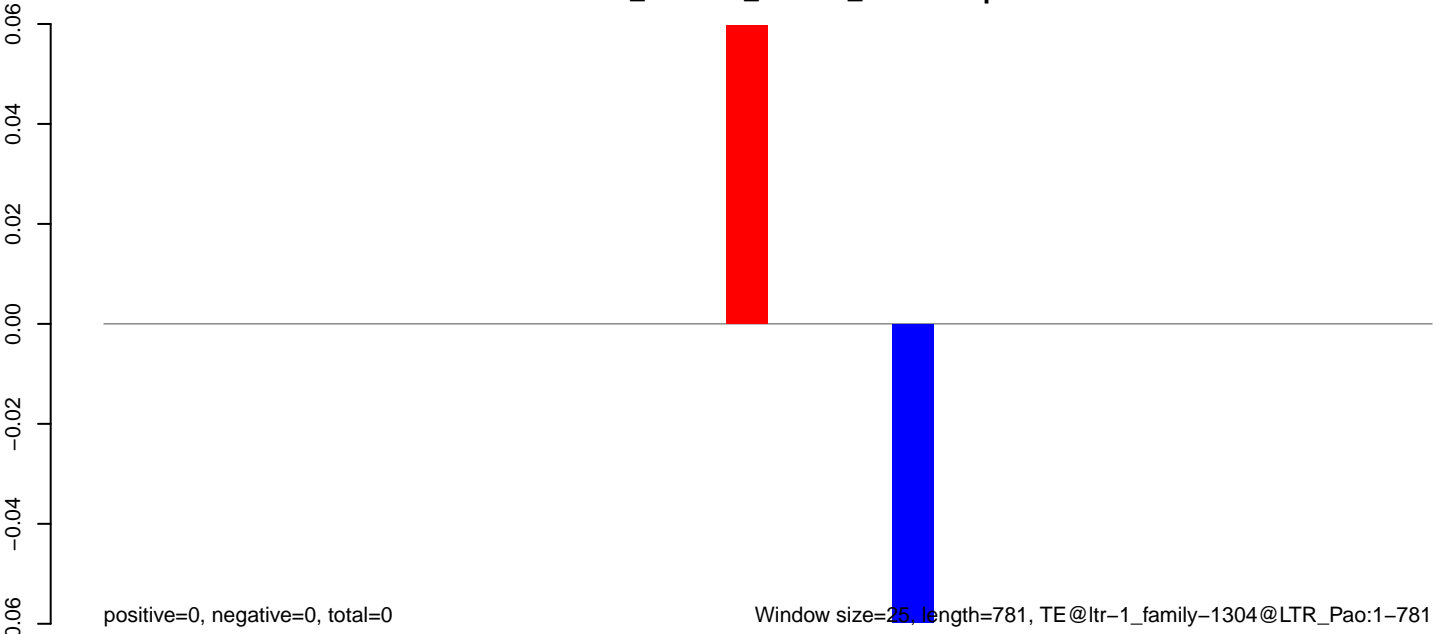
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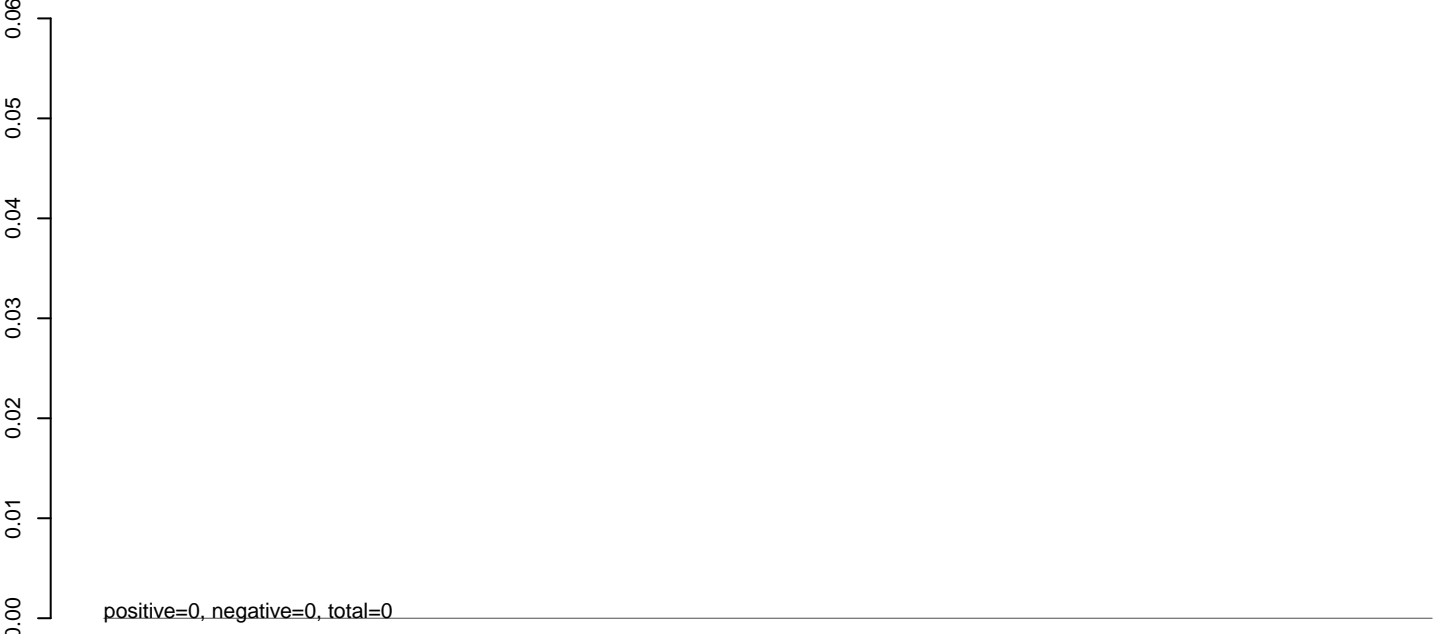


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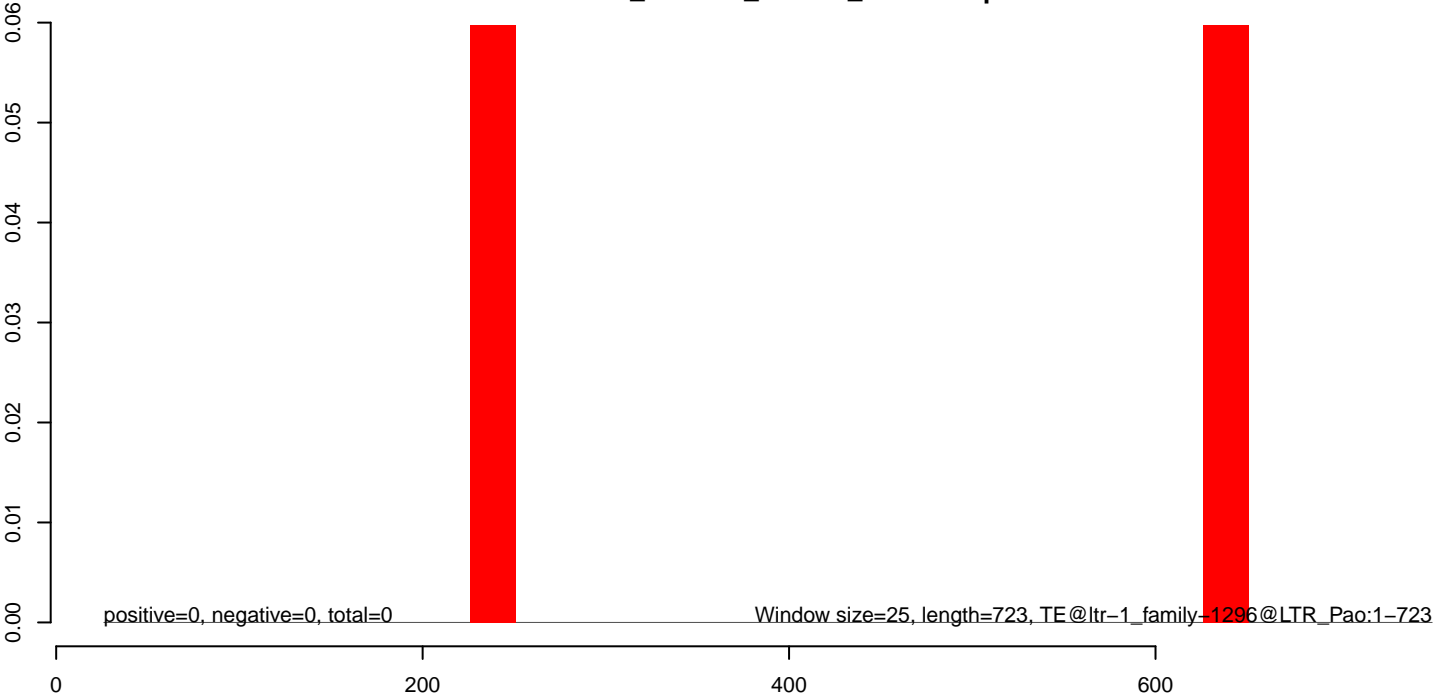
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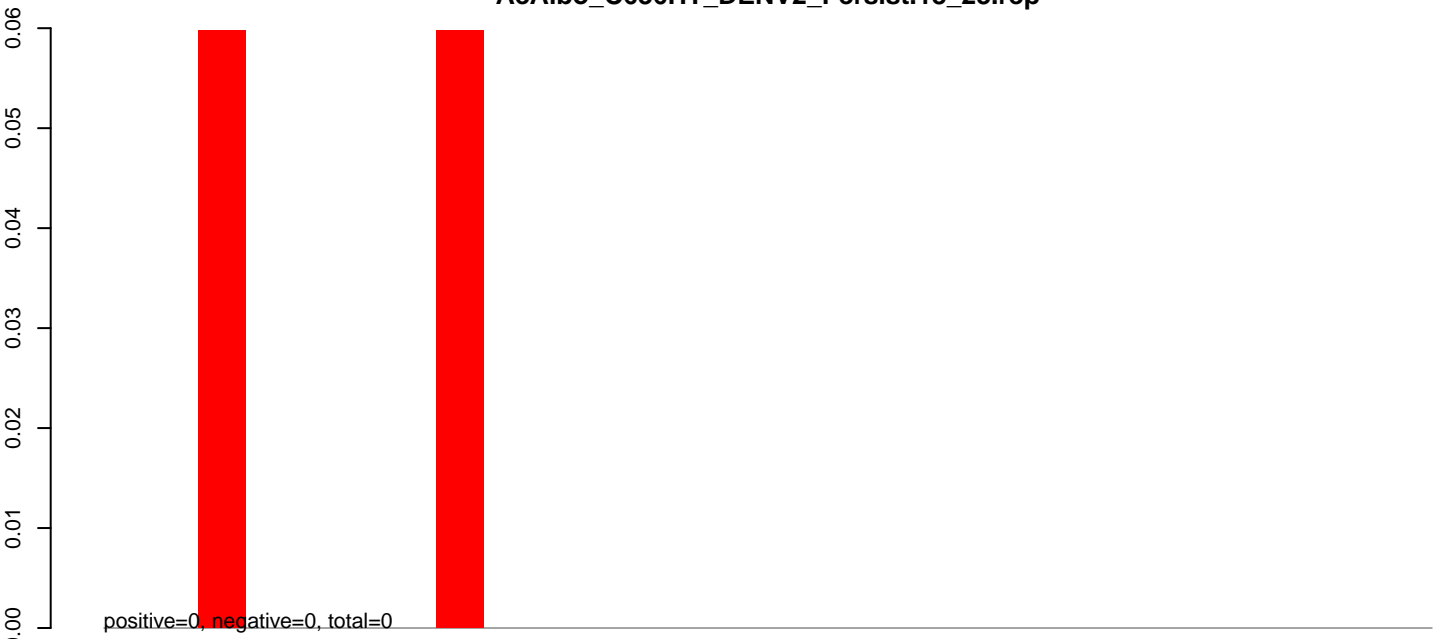
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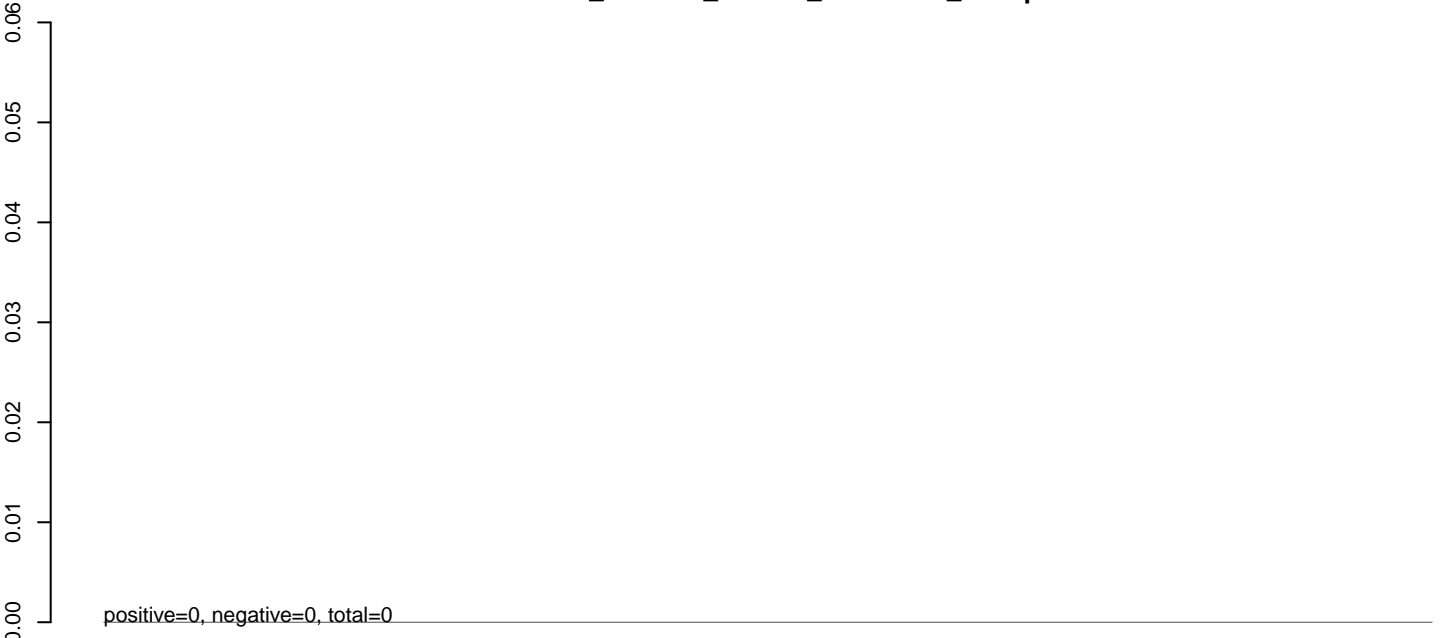
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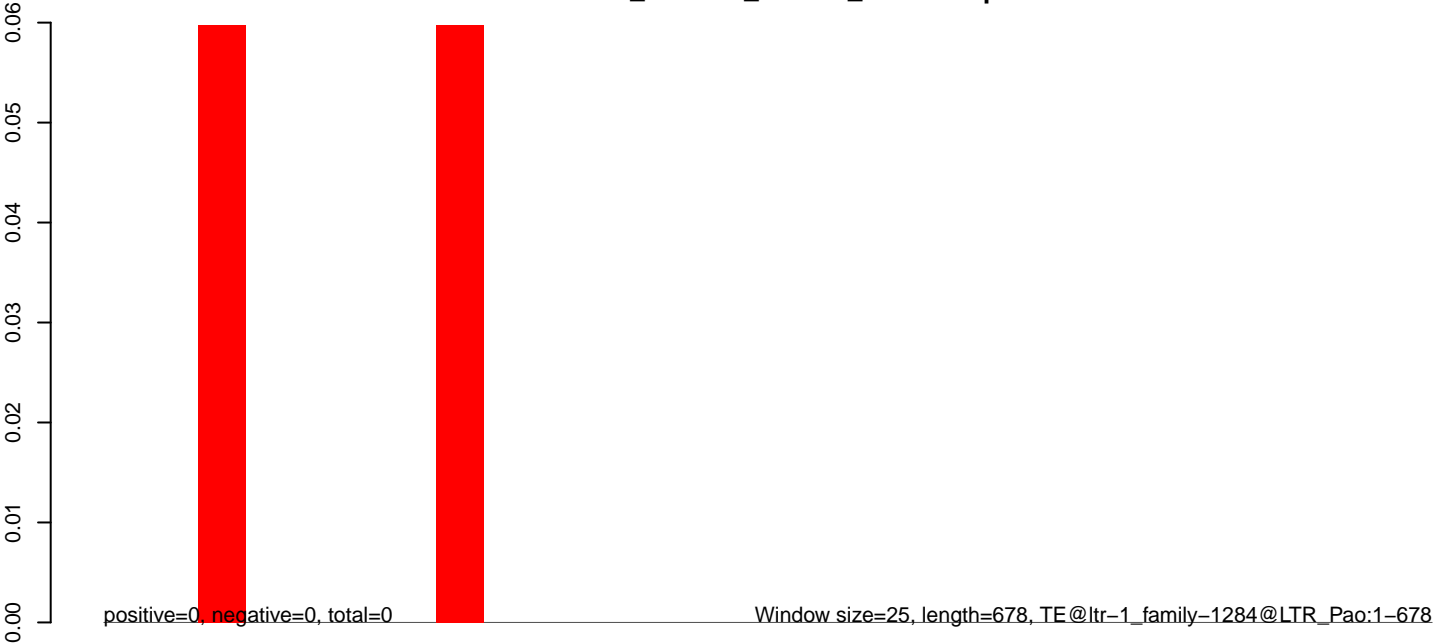
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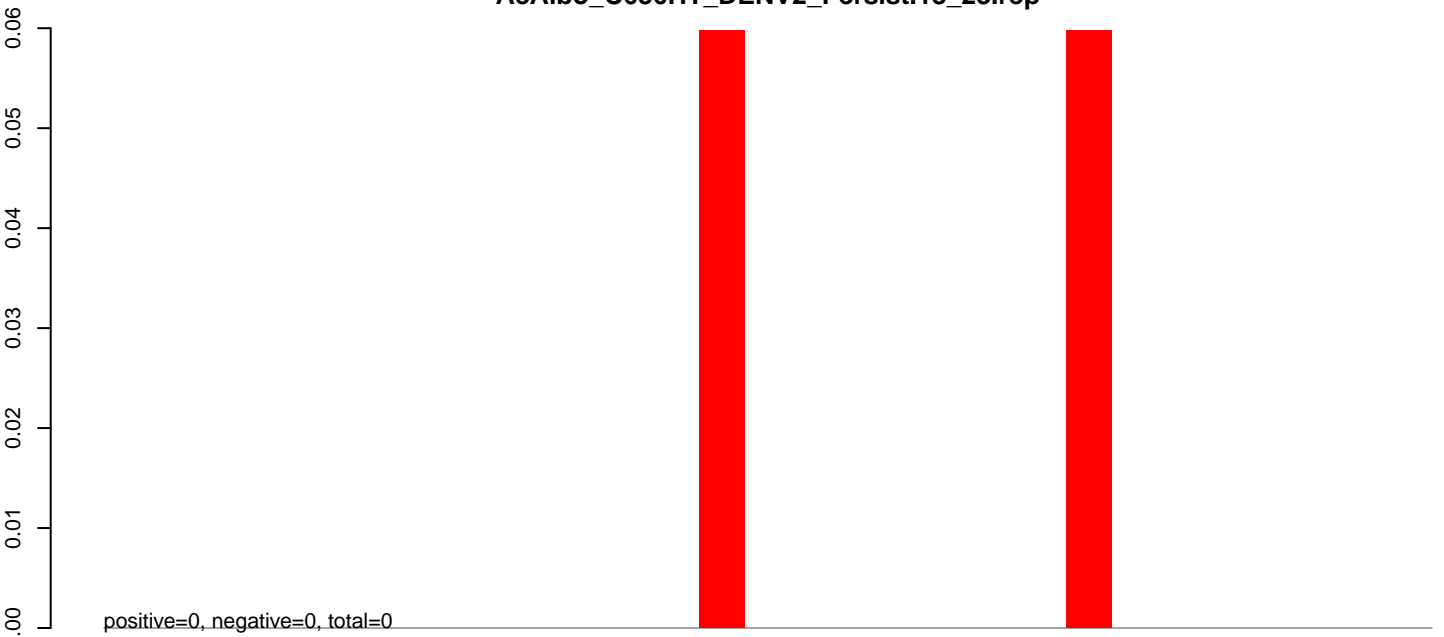


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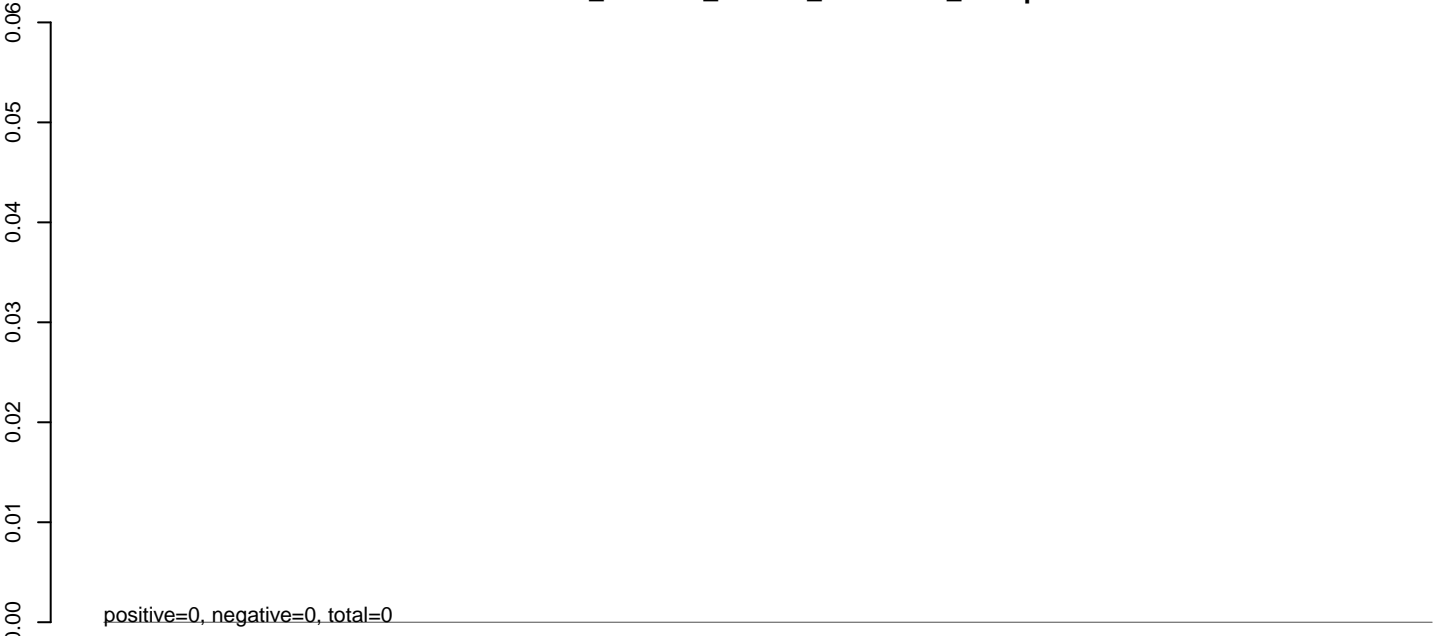


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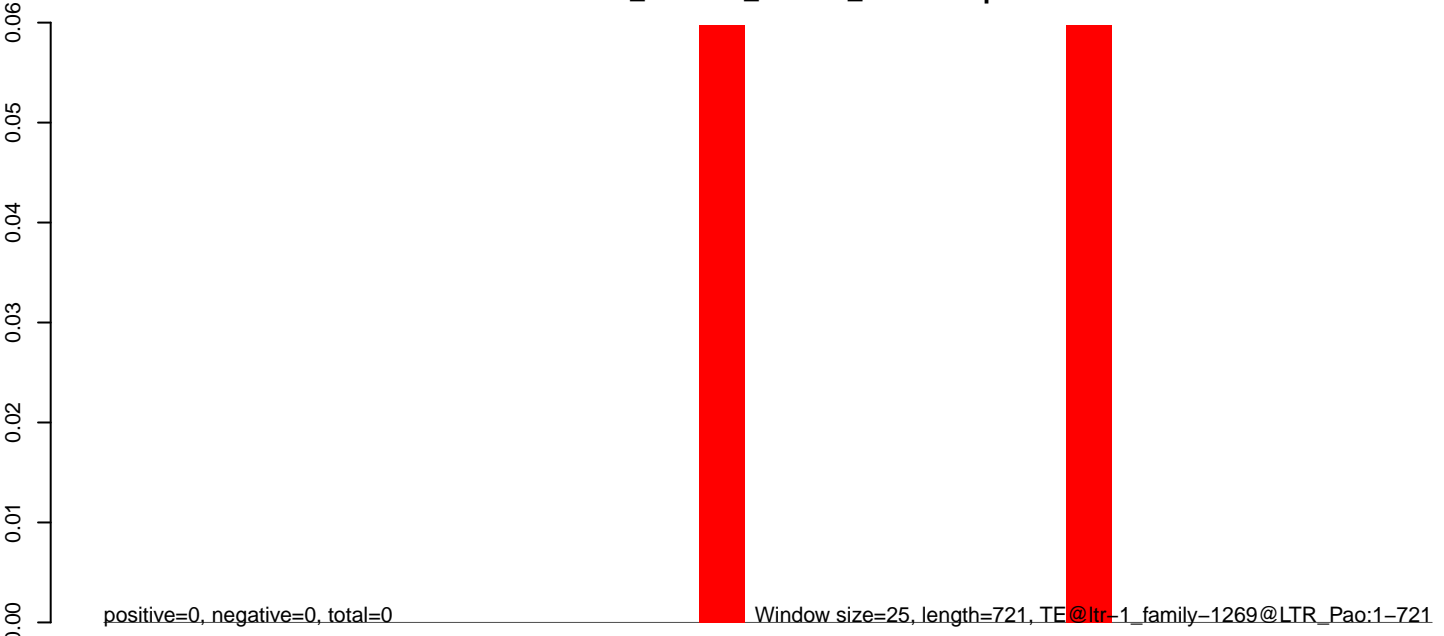
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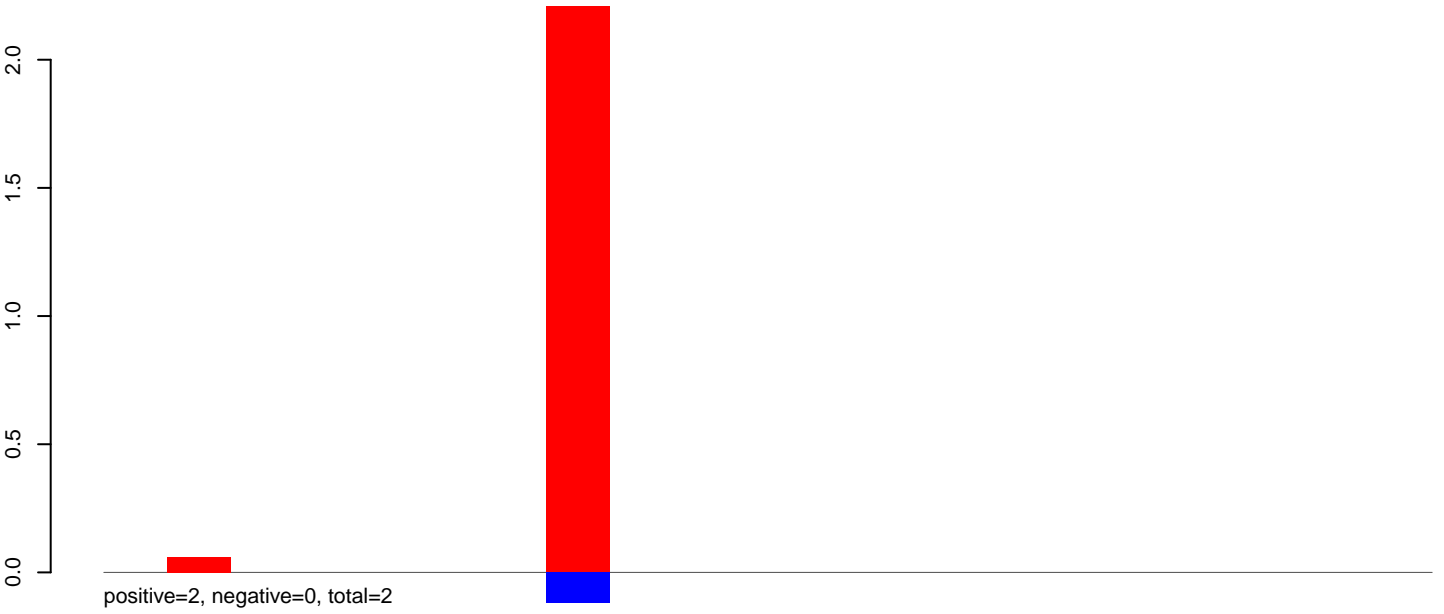


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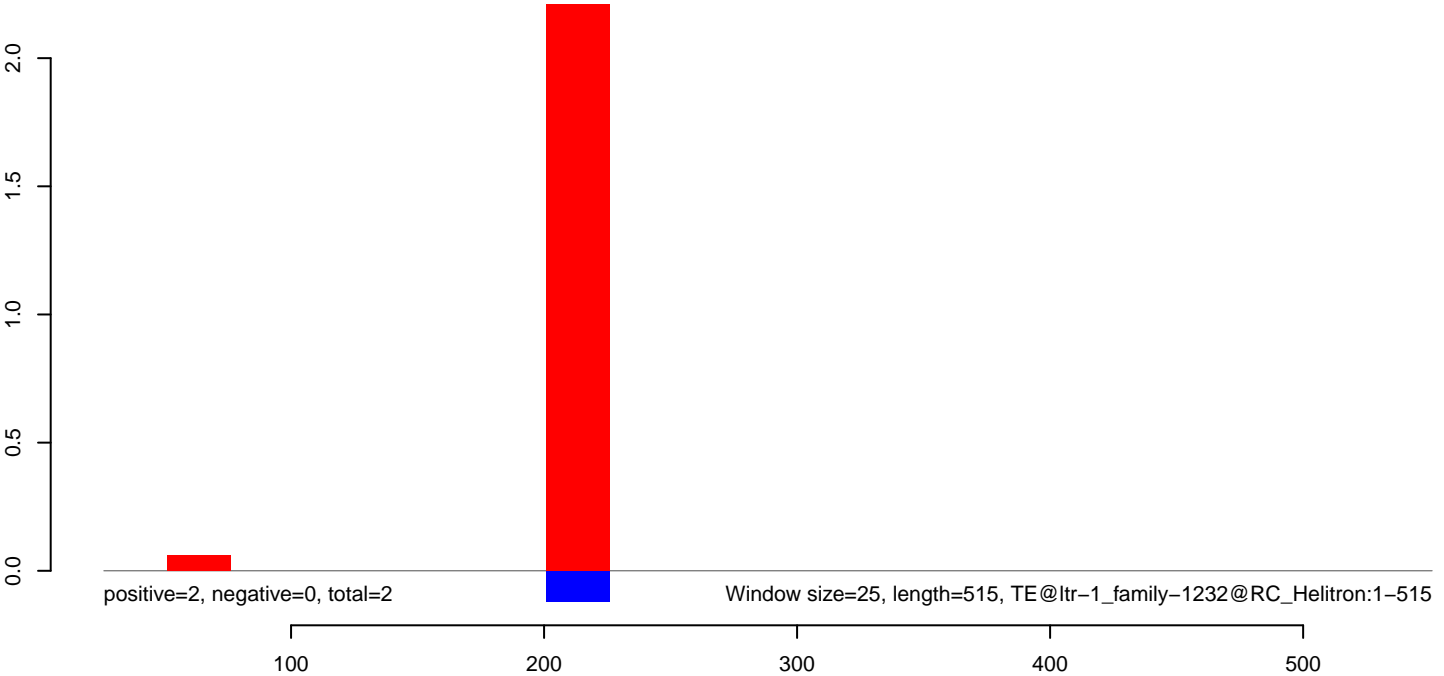
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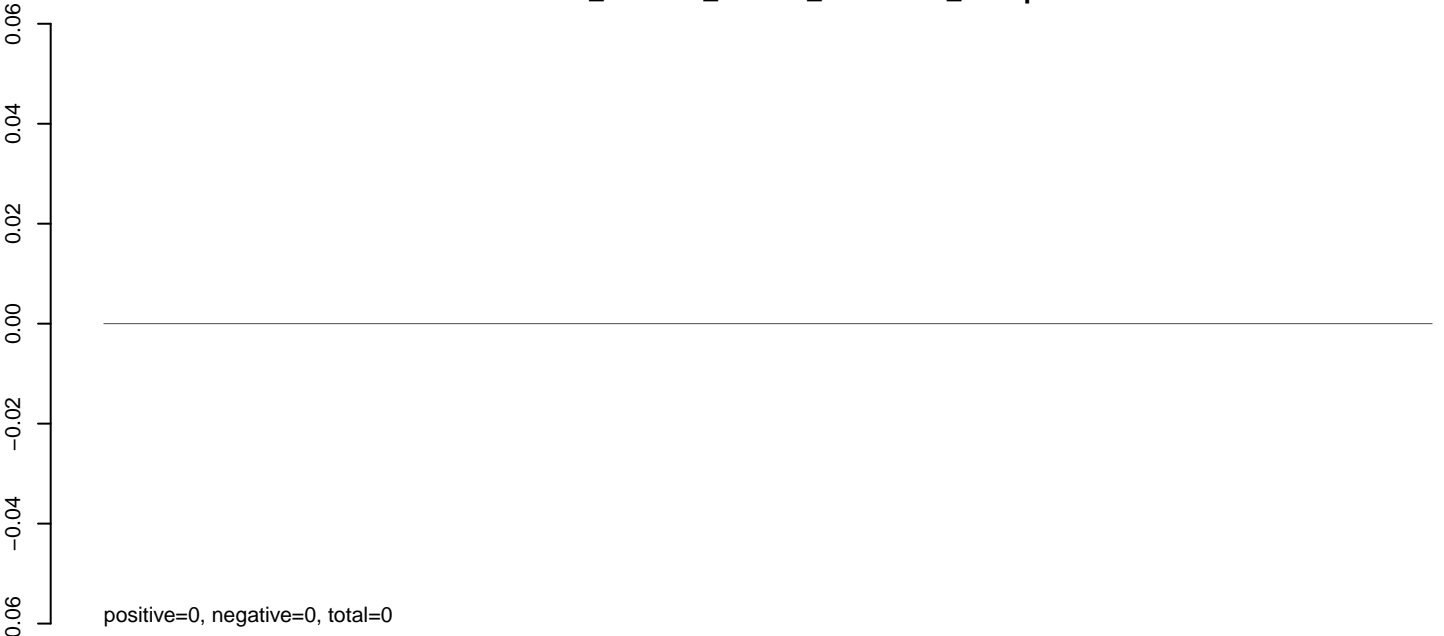
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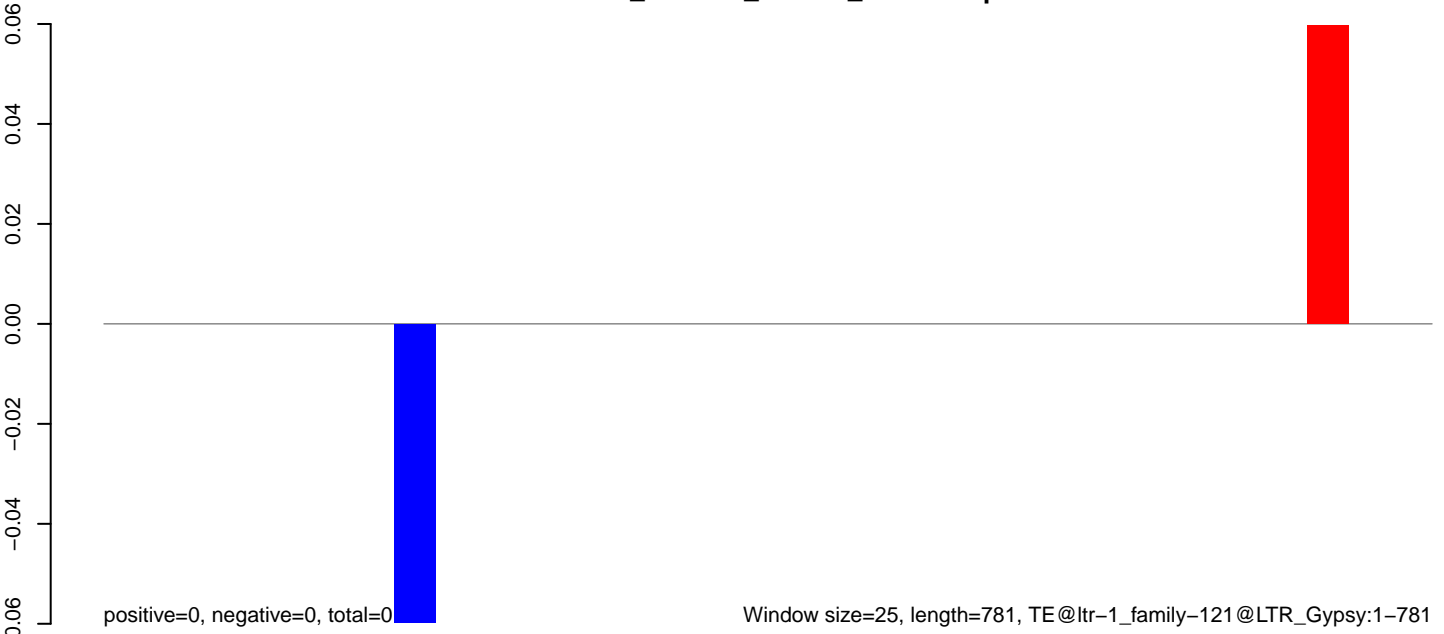
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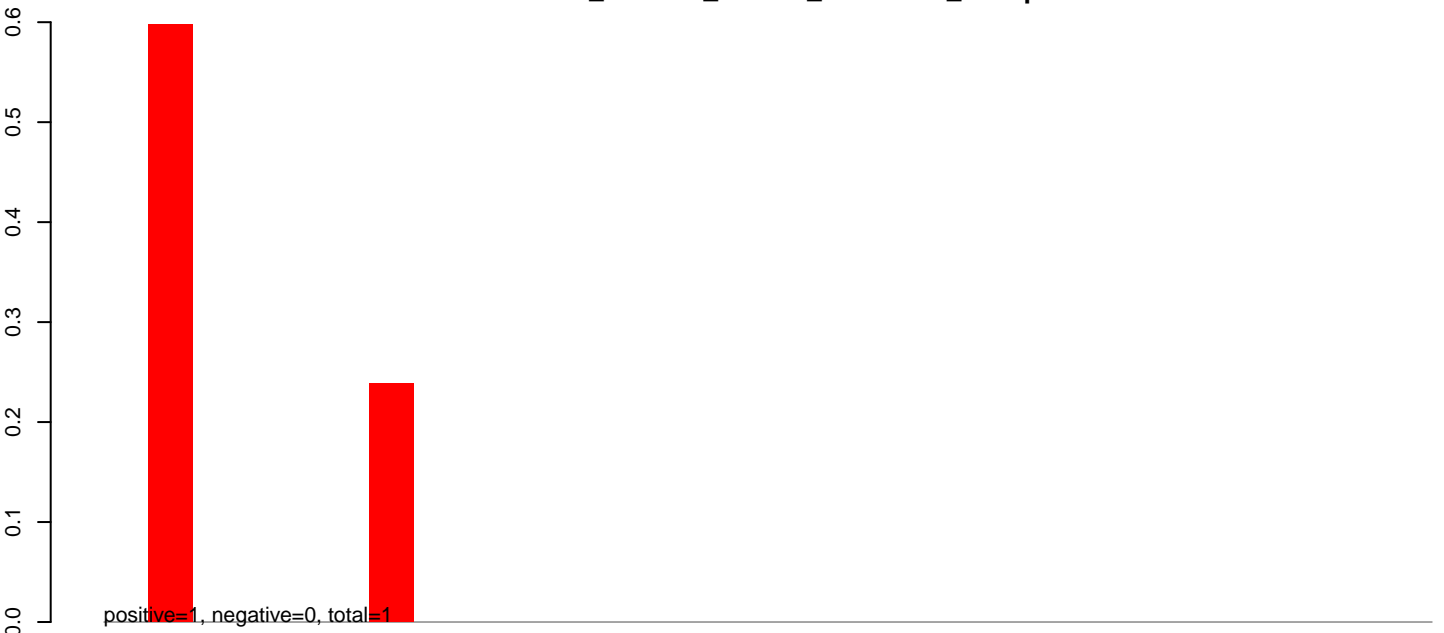
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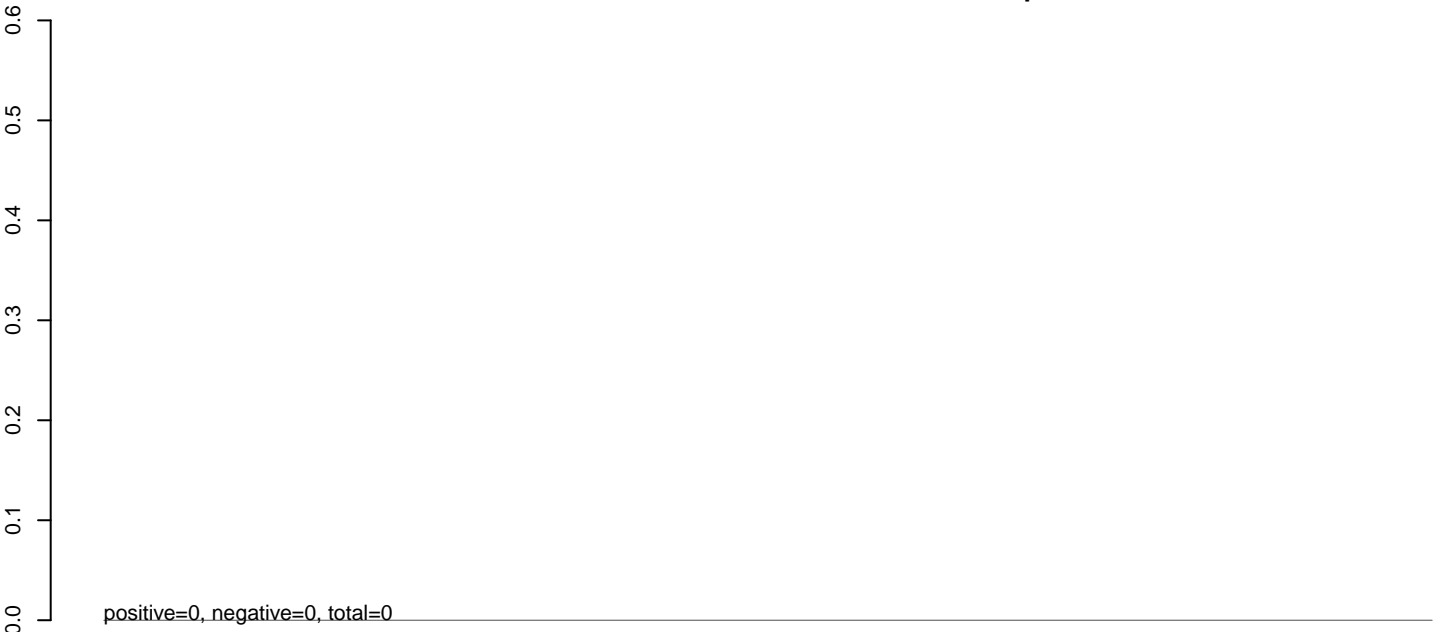
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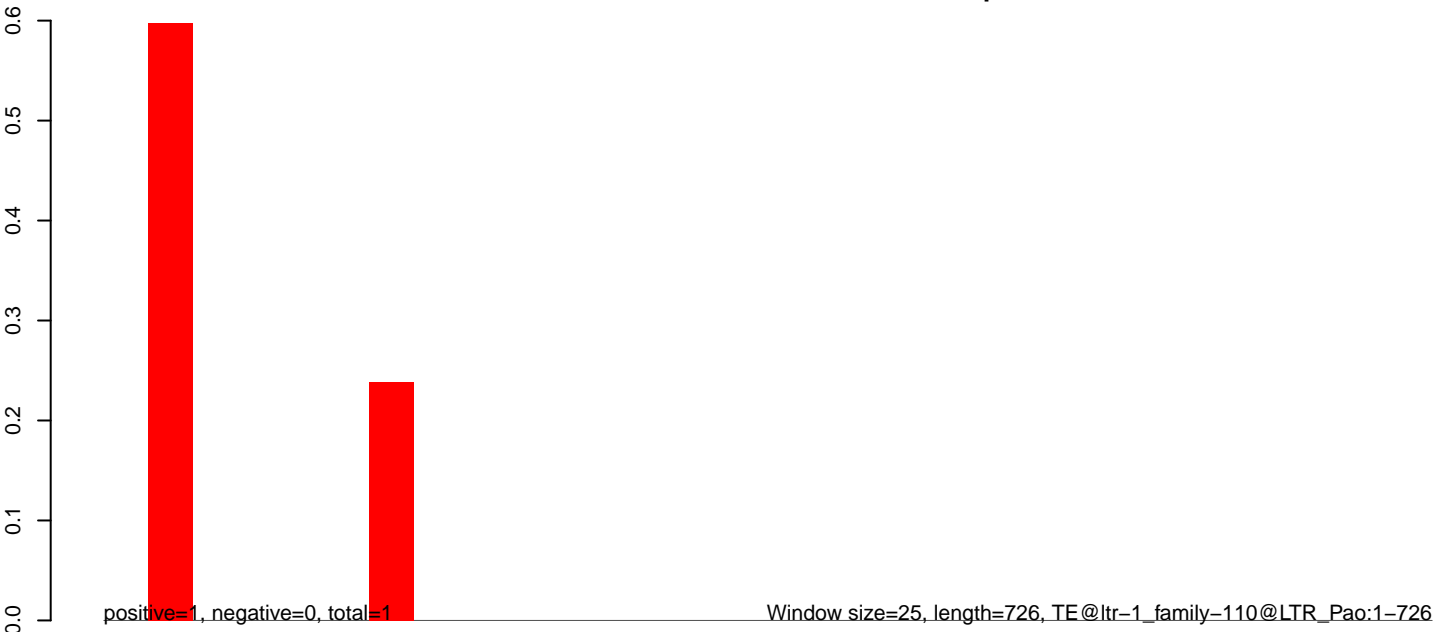
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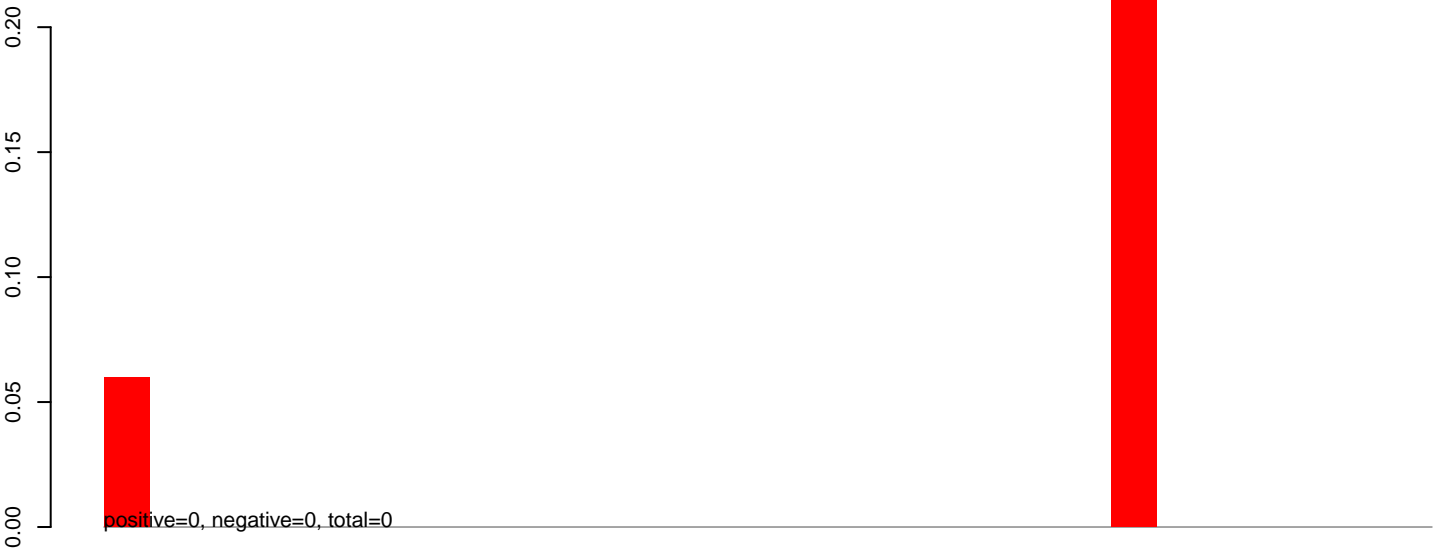
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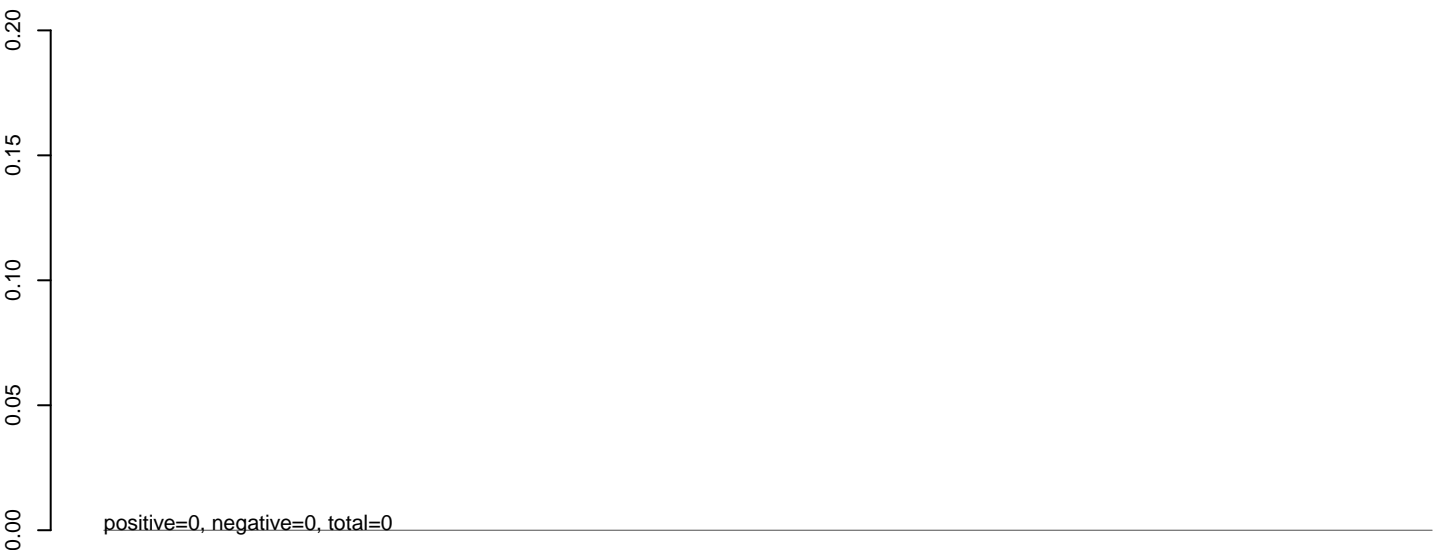
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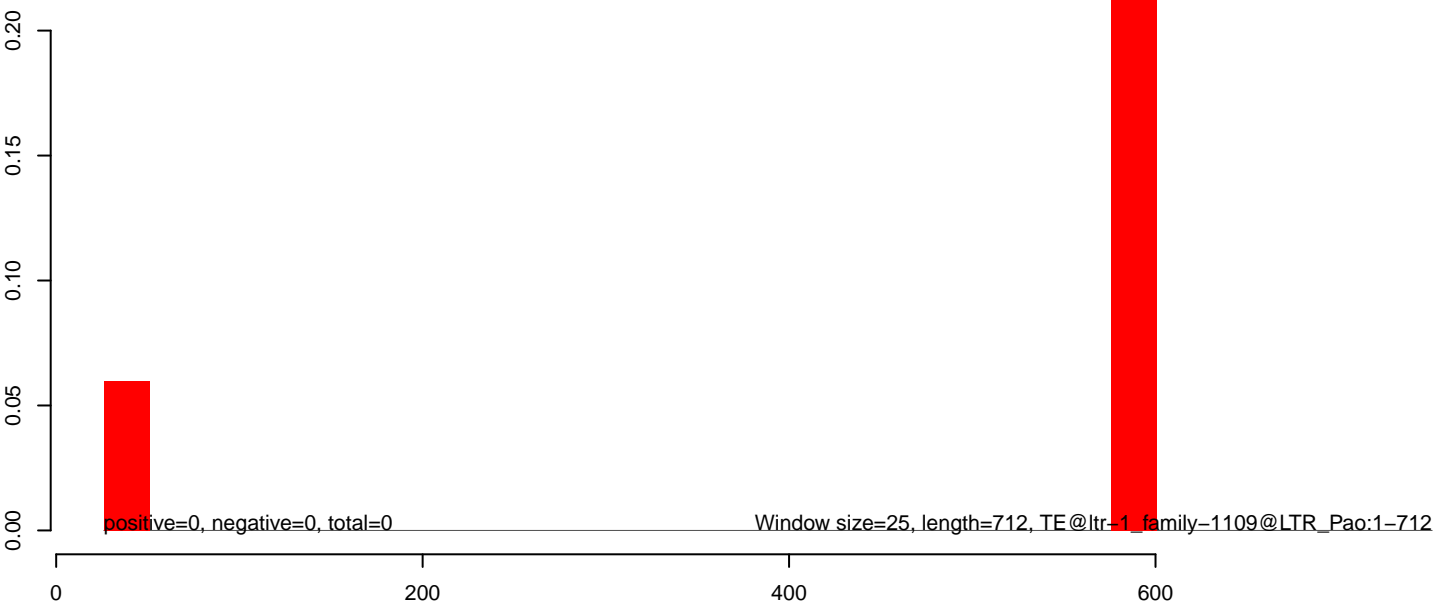
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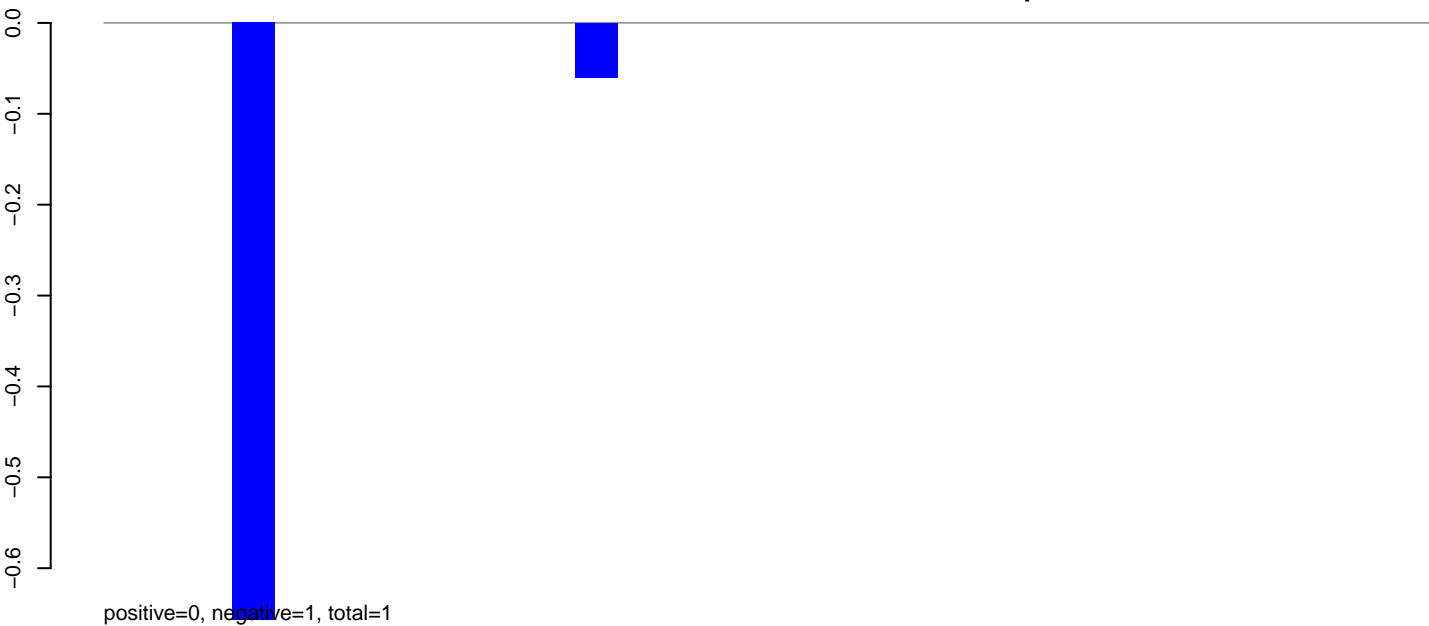
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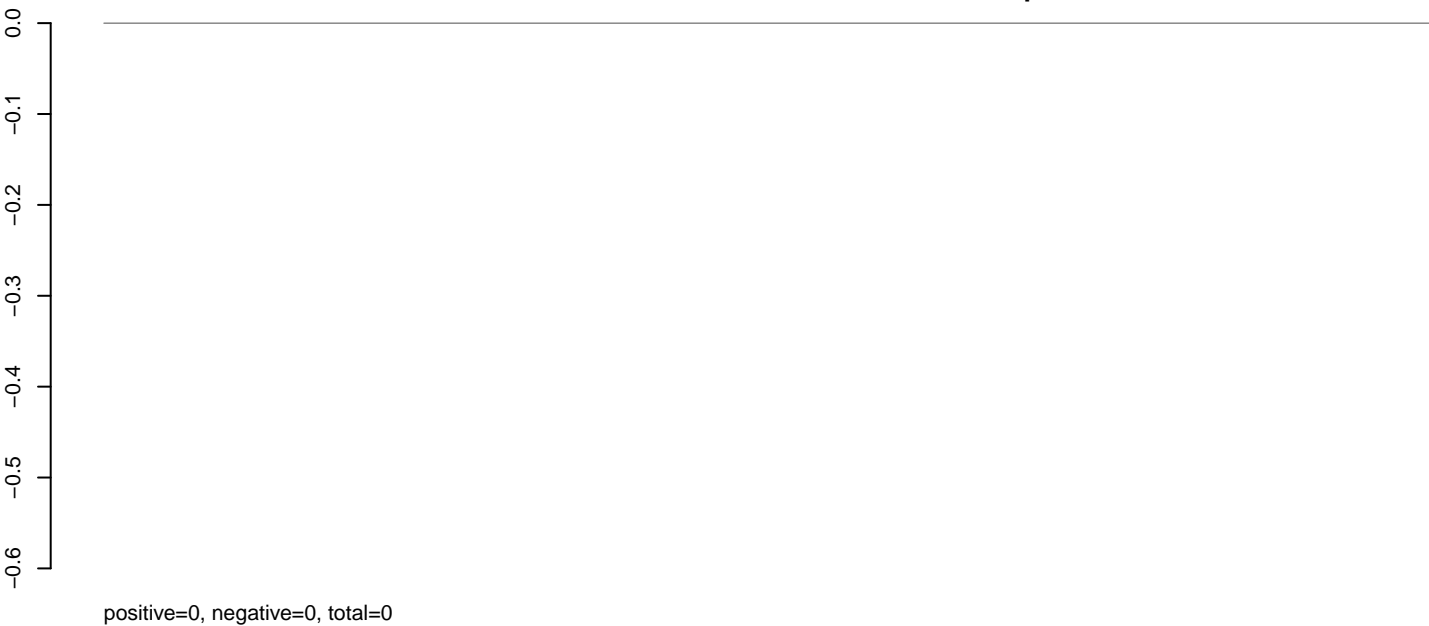
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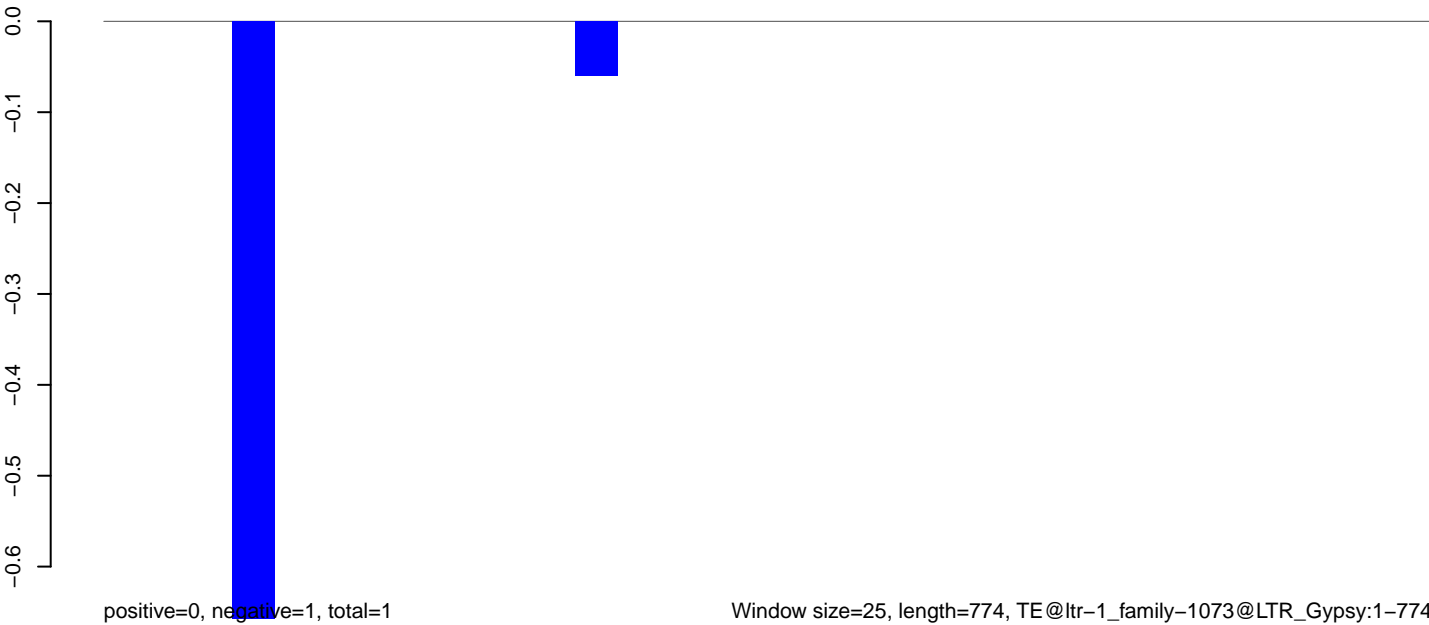
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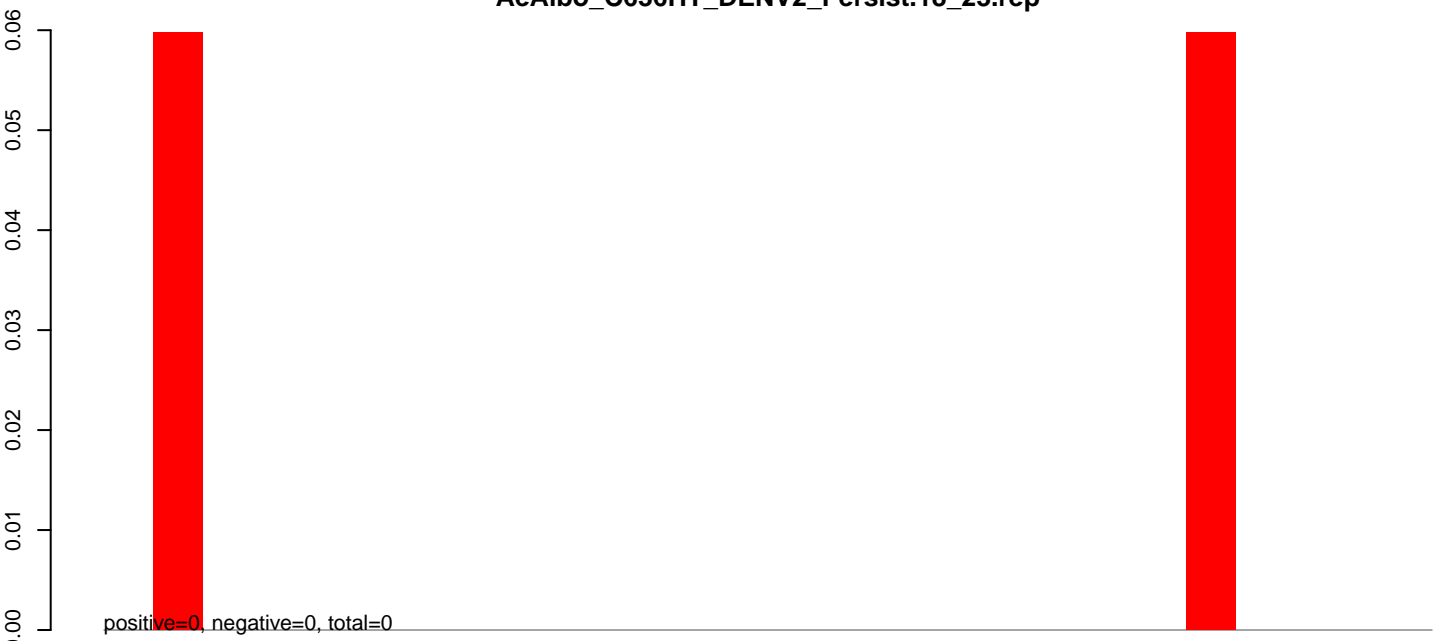
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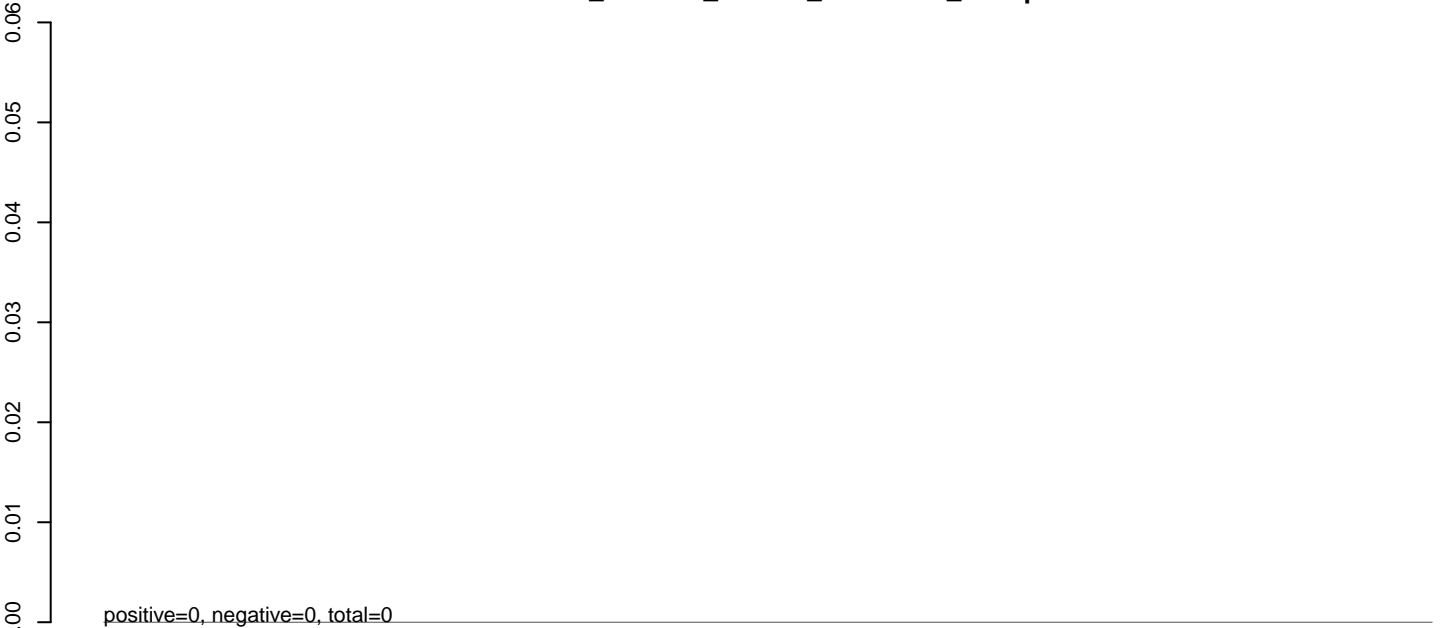
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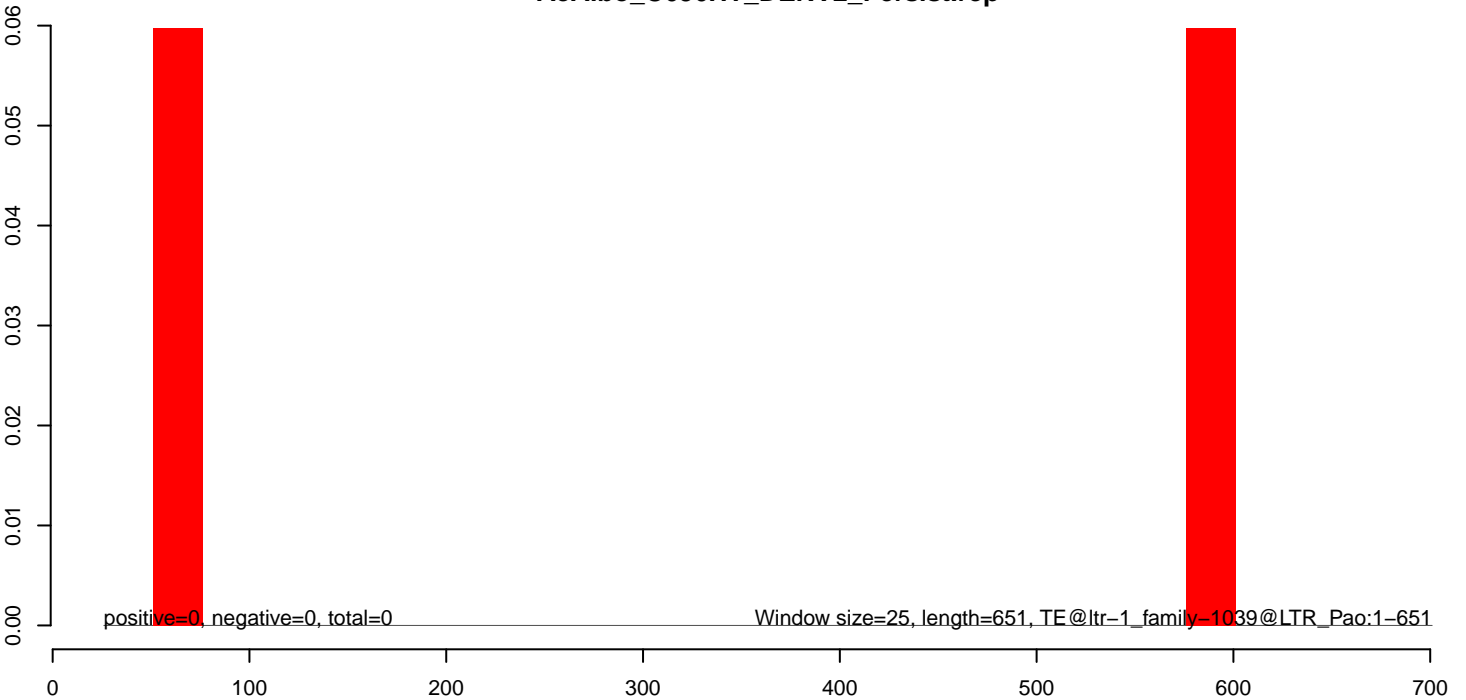
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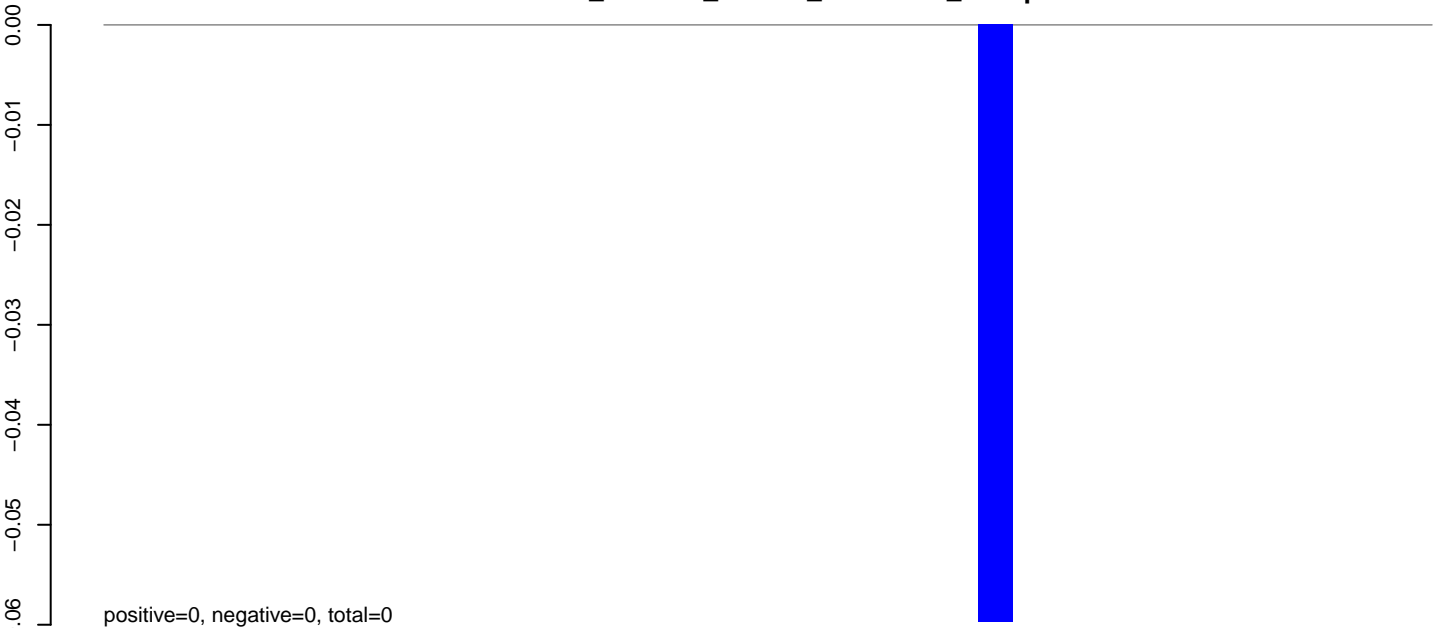
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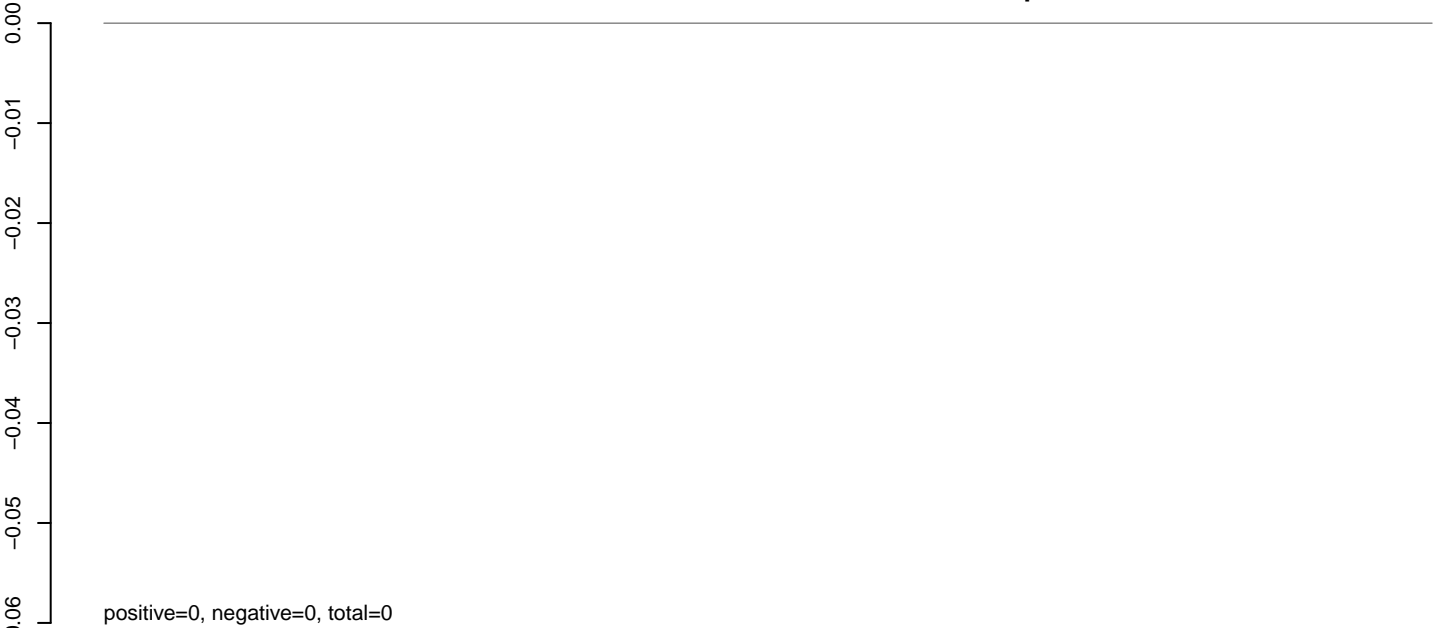
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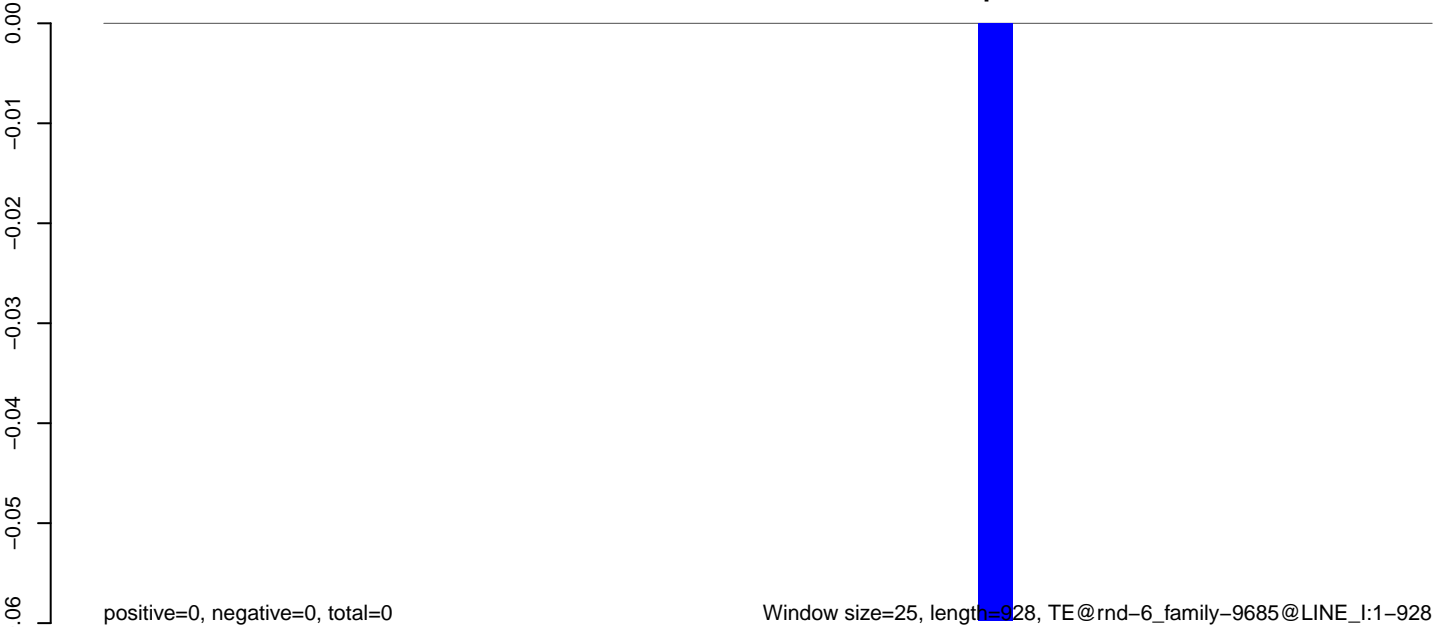
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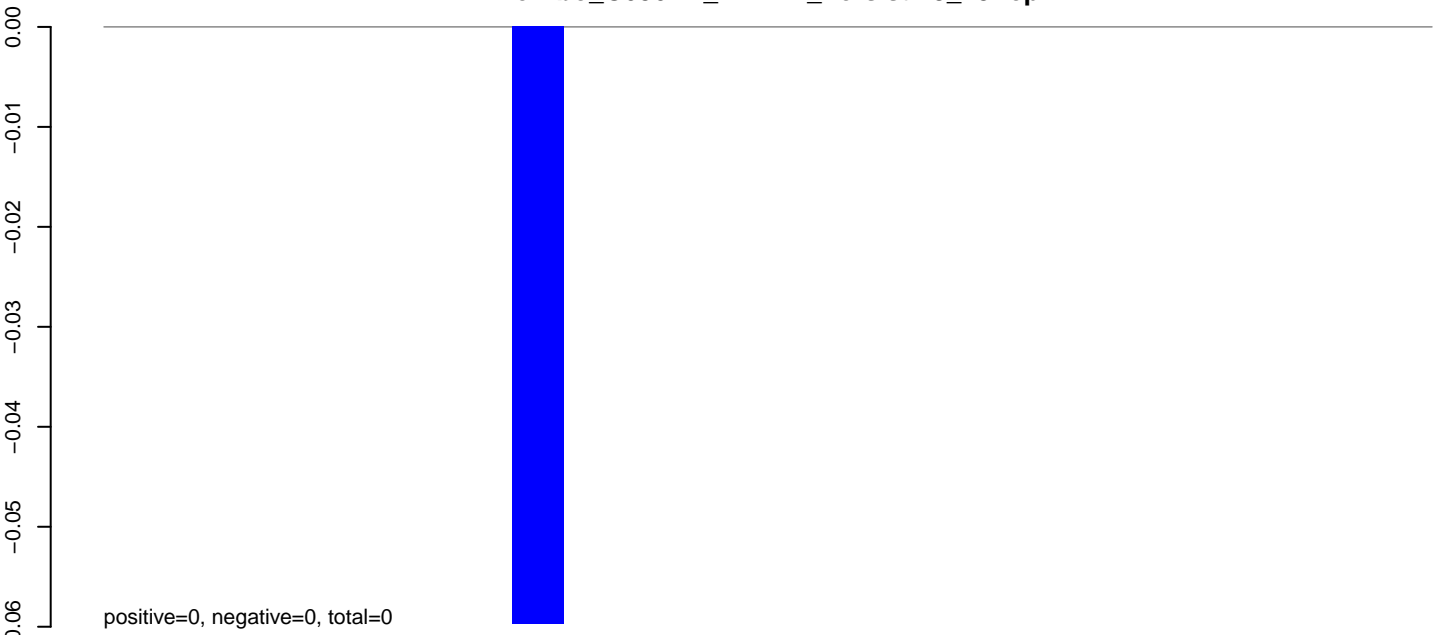
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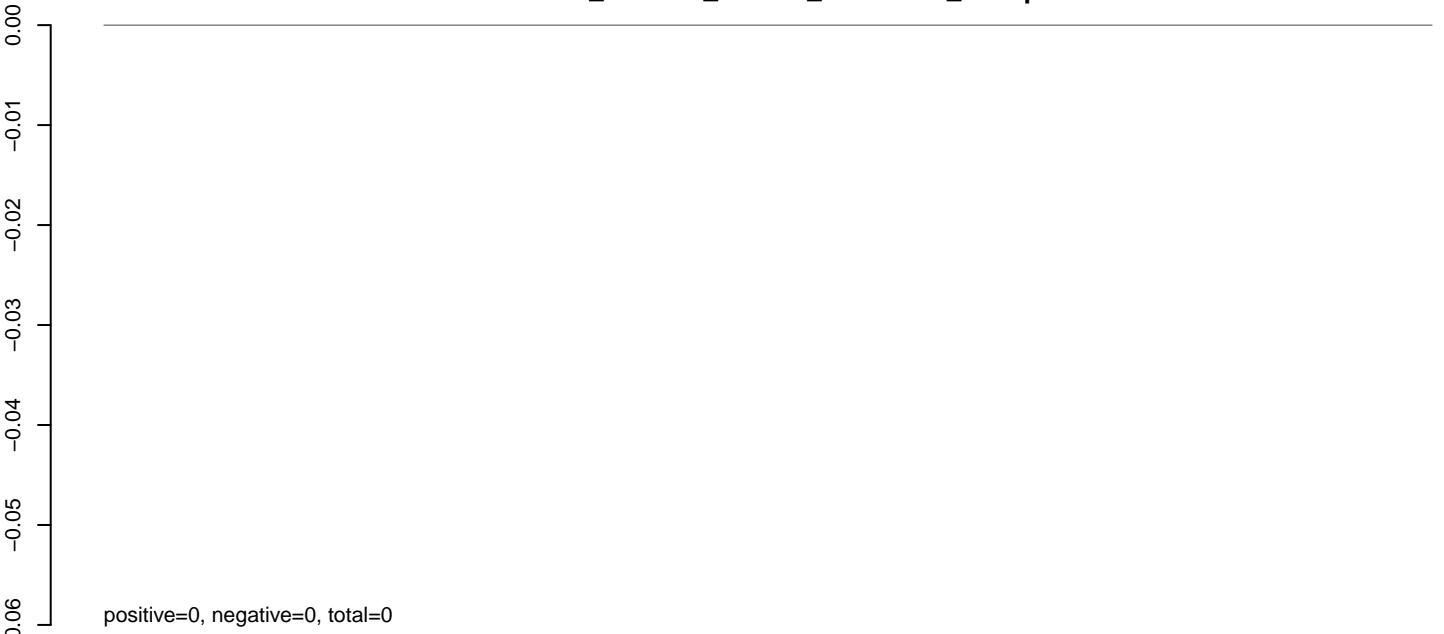
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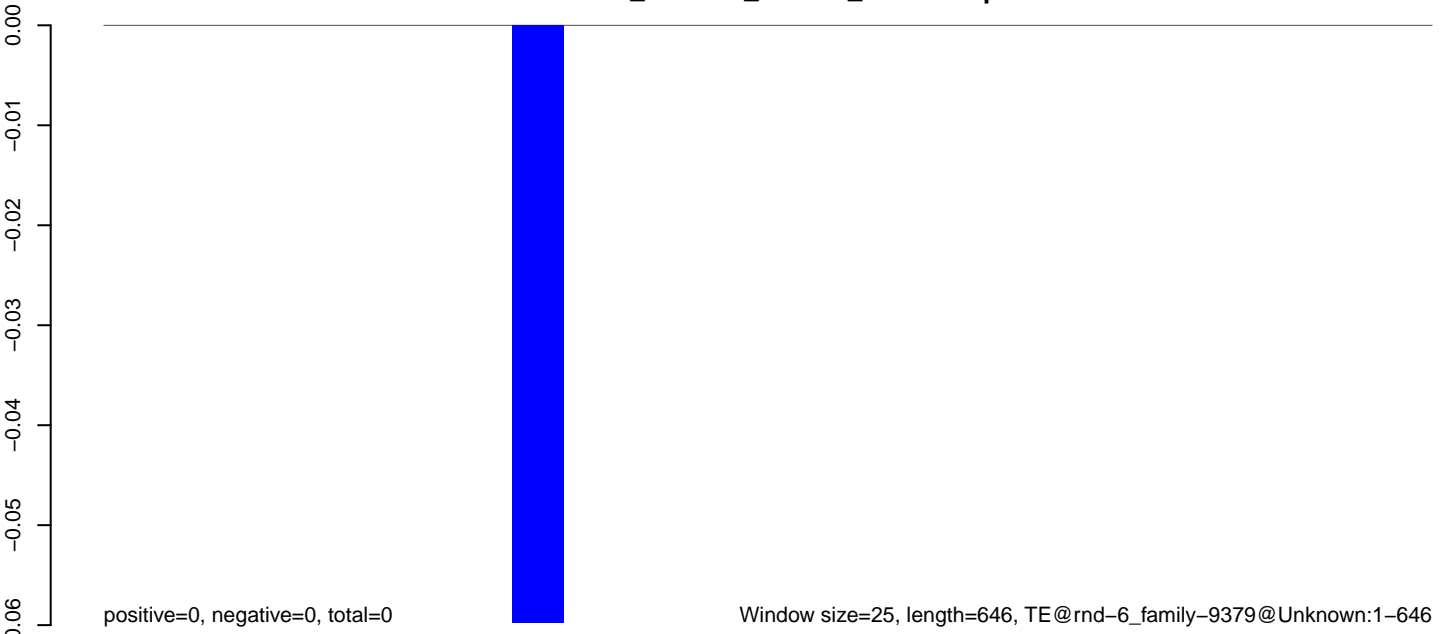
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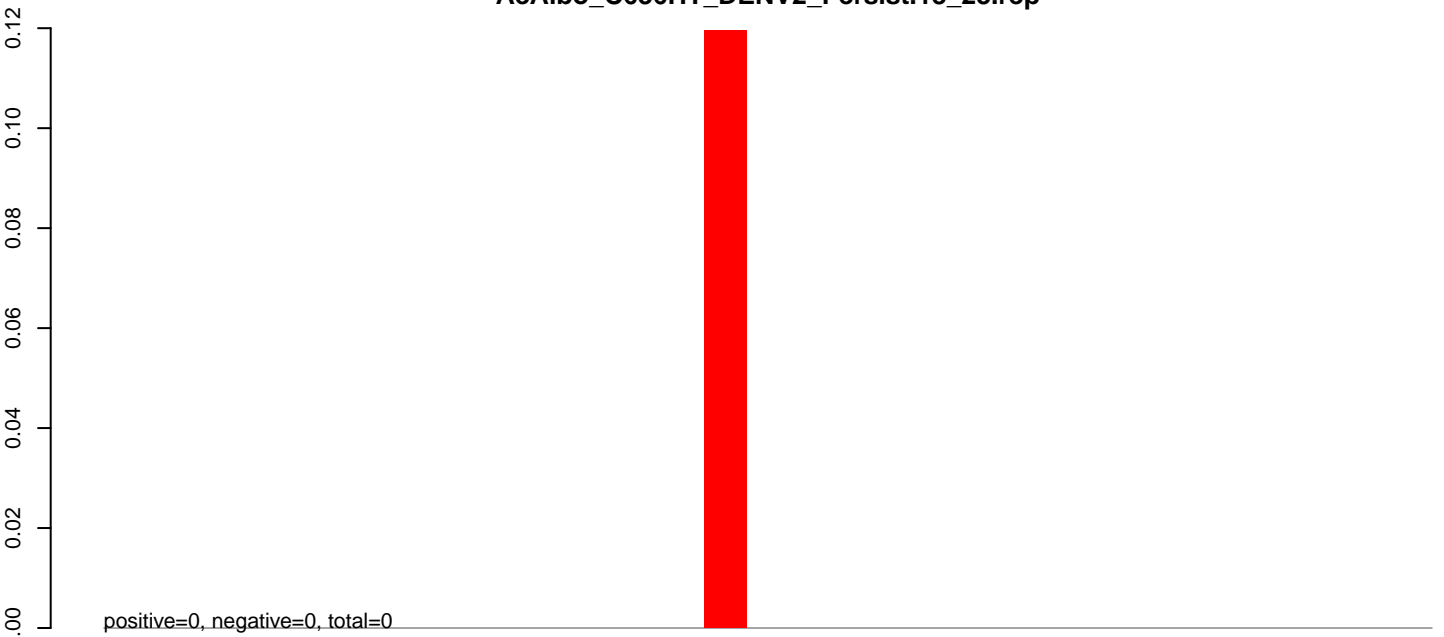
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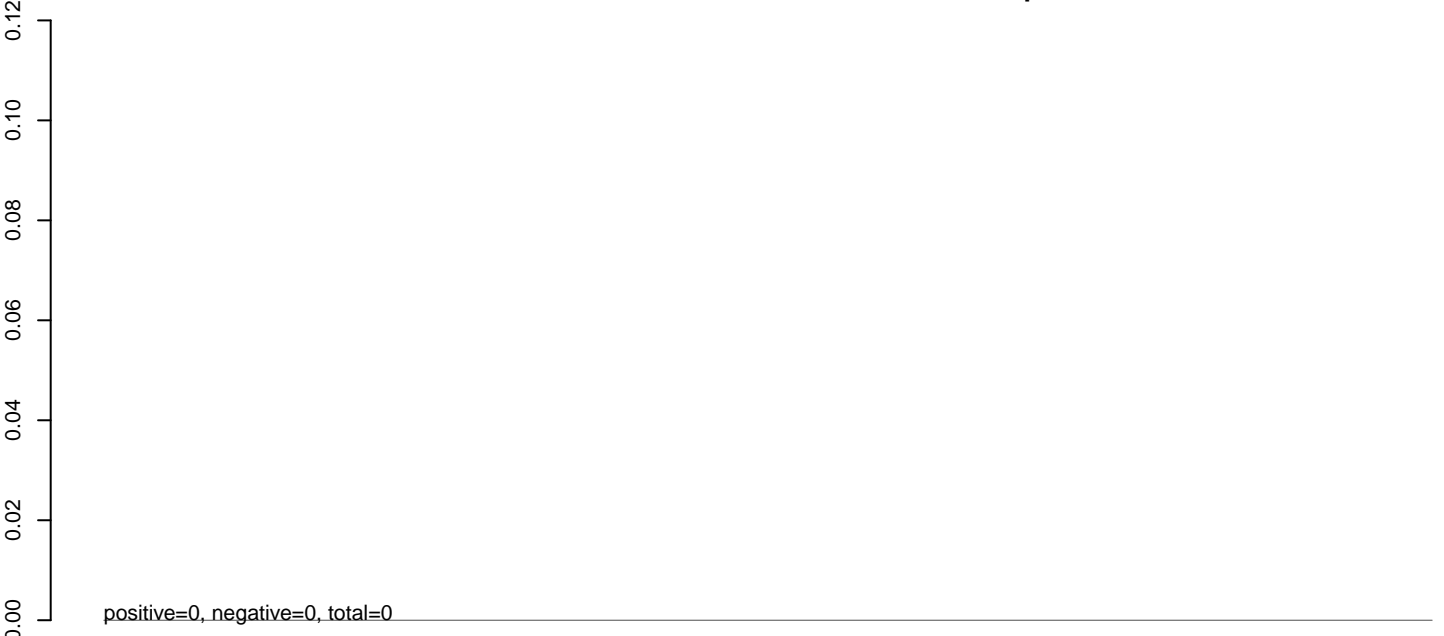
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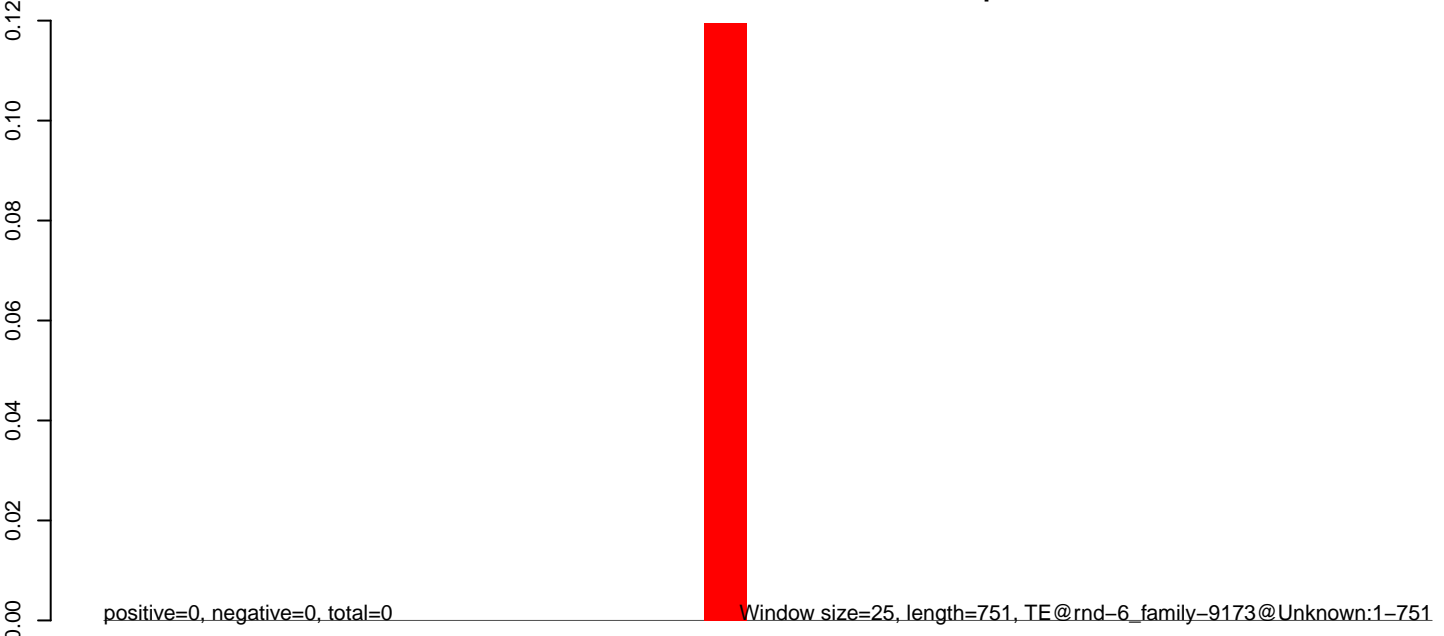
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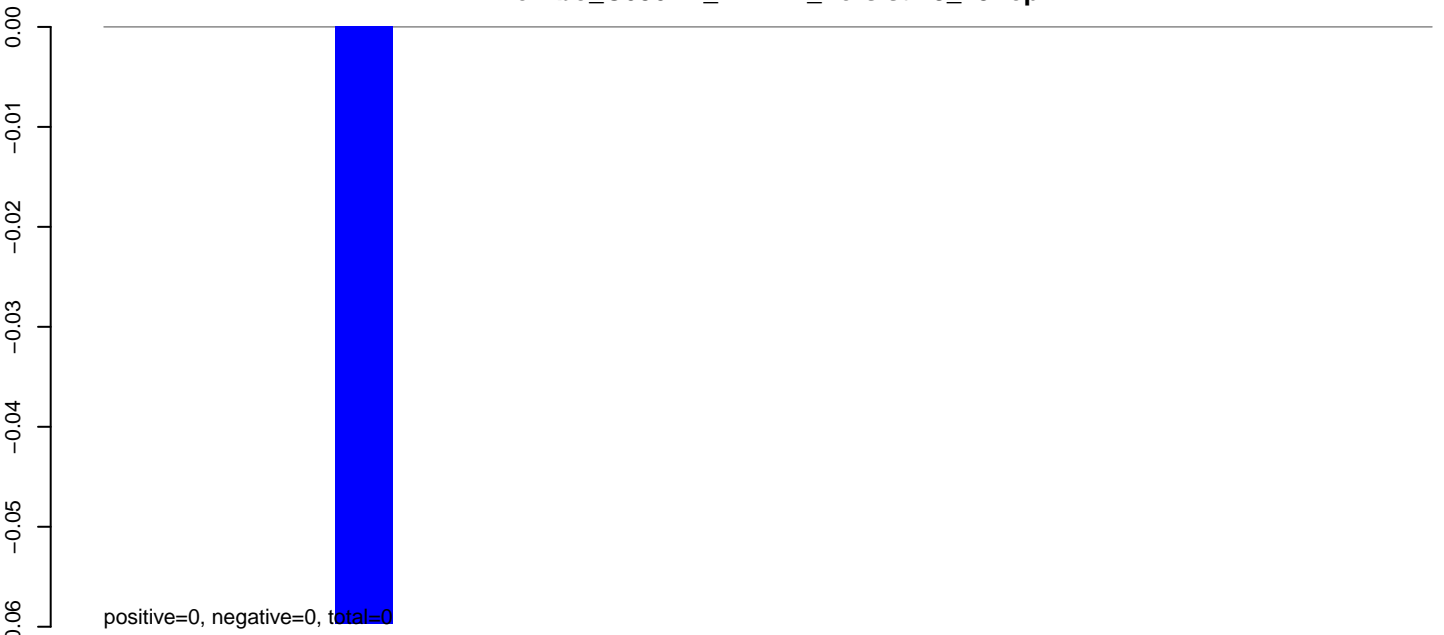
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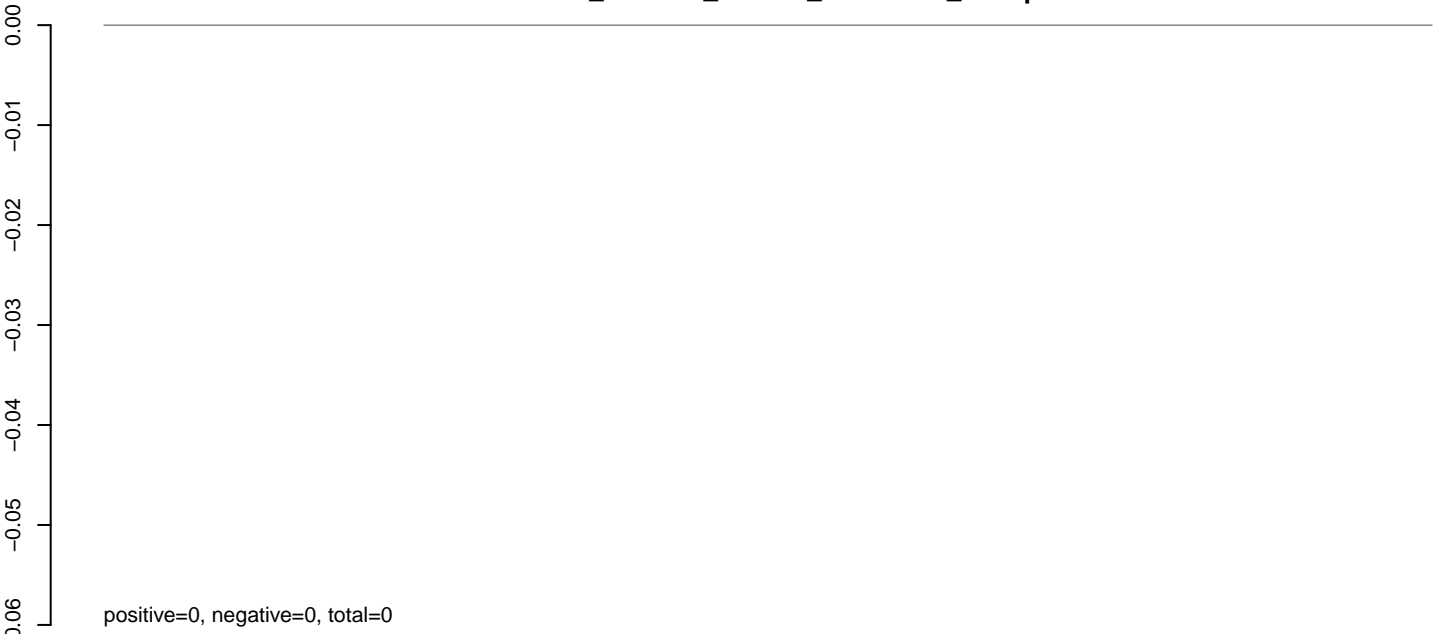
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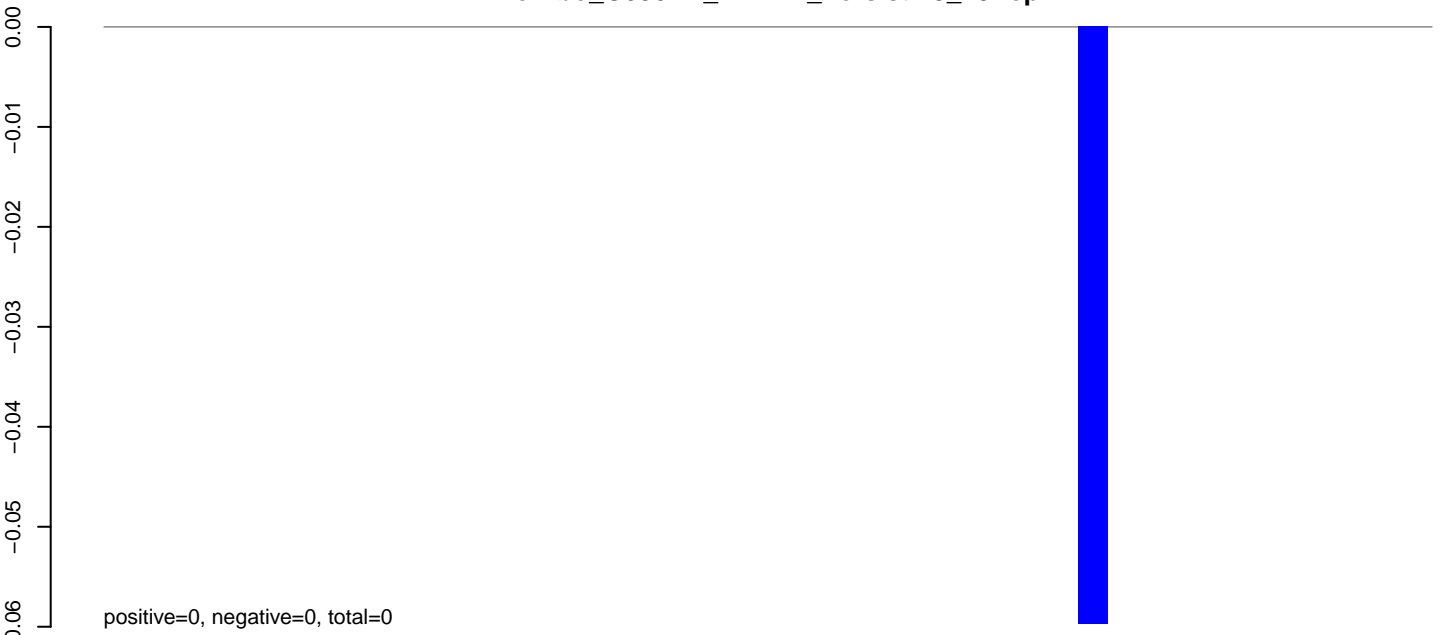
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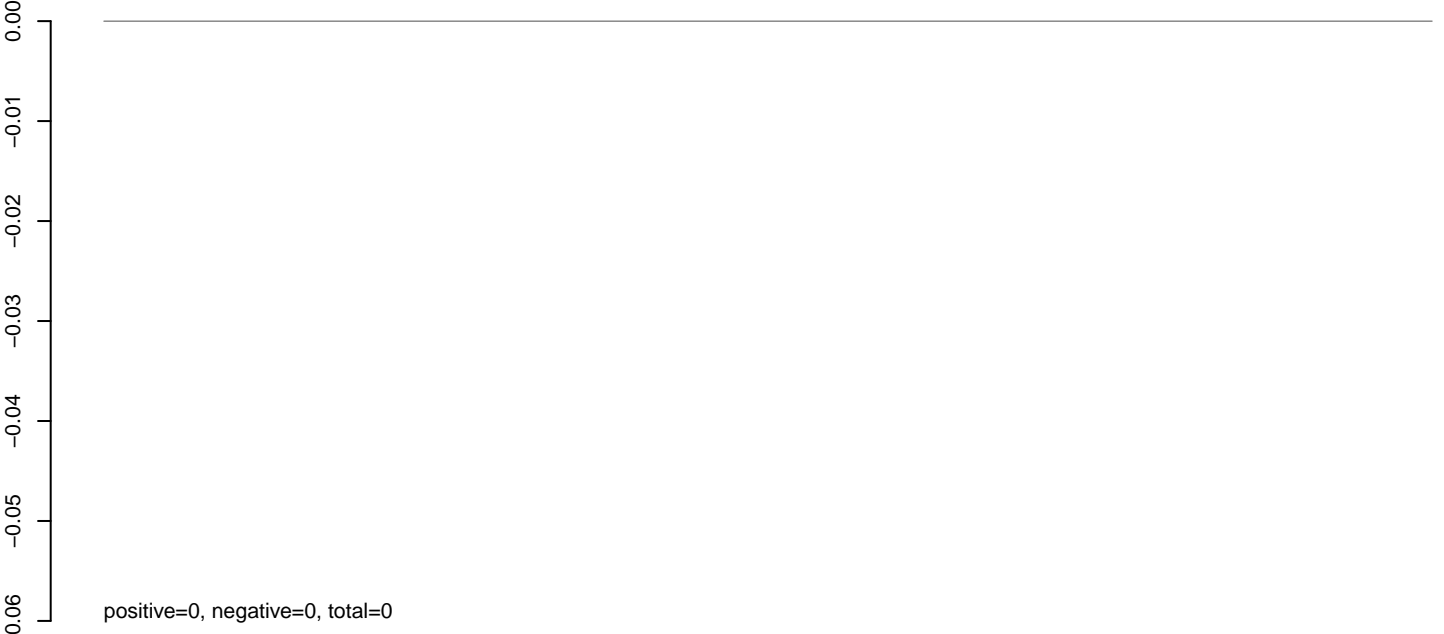
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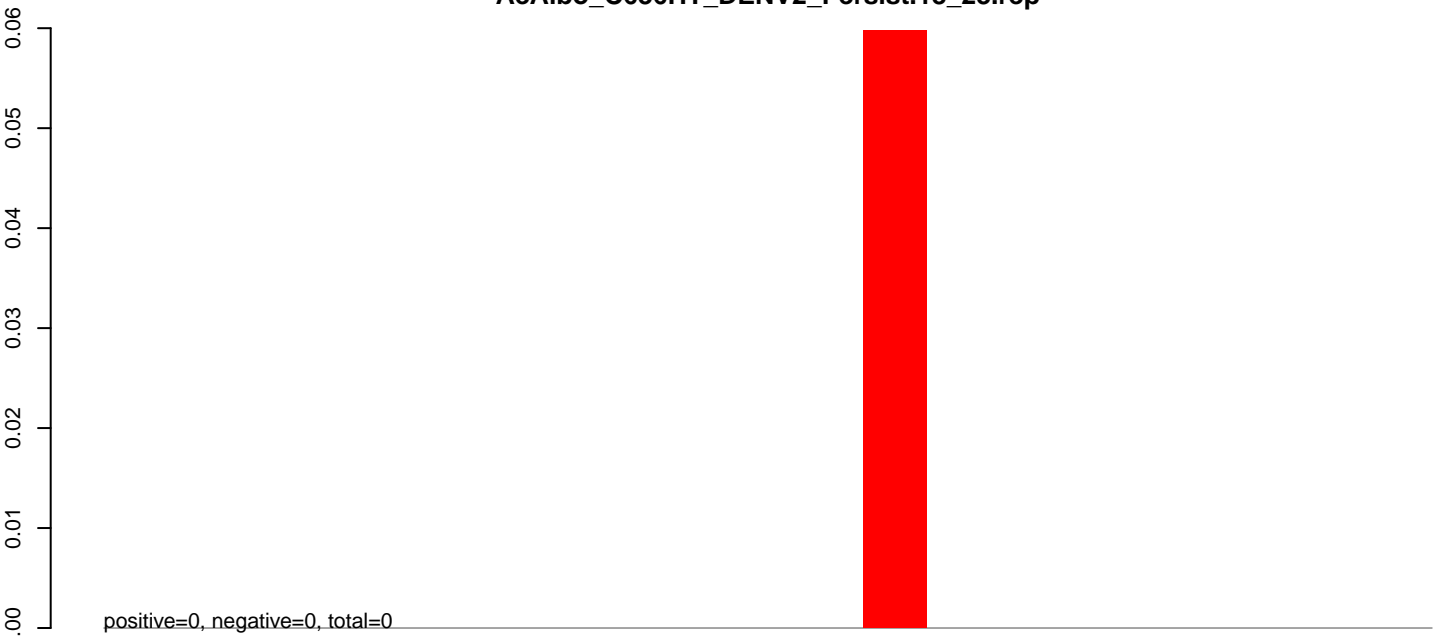
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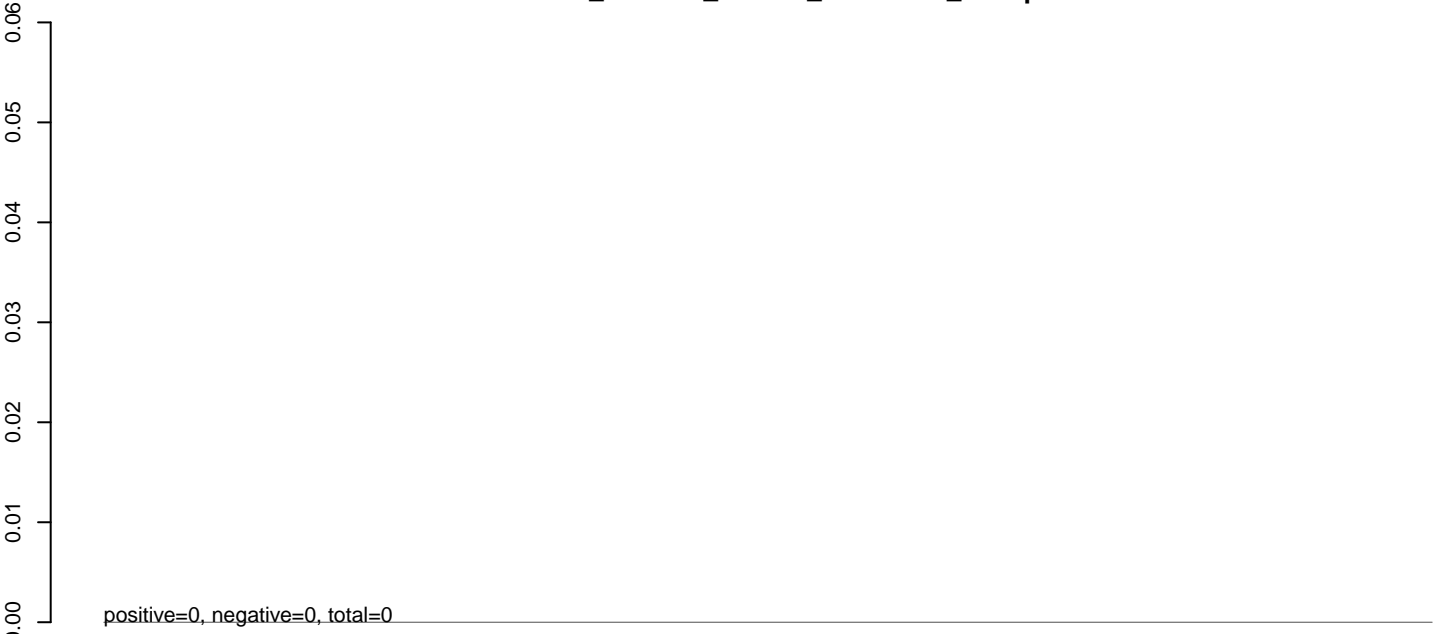
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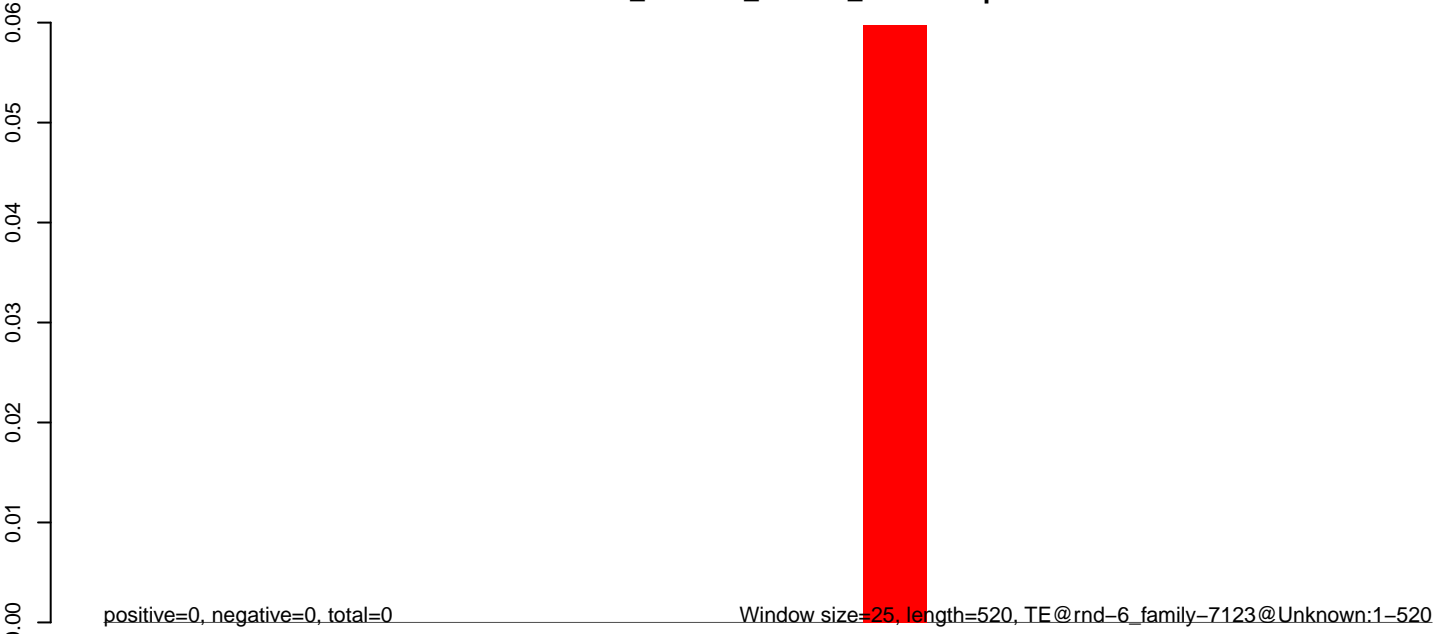
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AeAlbo_C636HT_DENV2_Persist.rep



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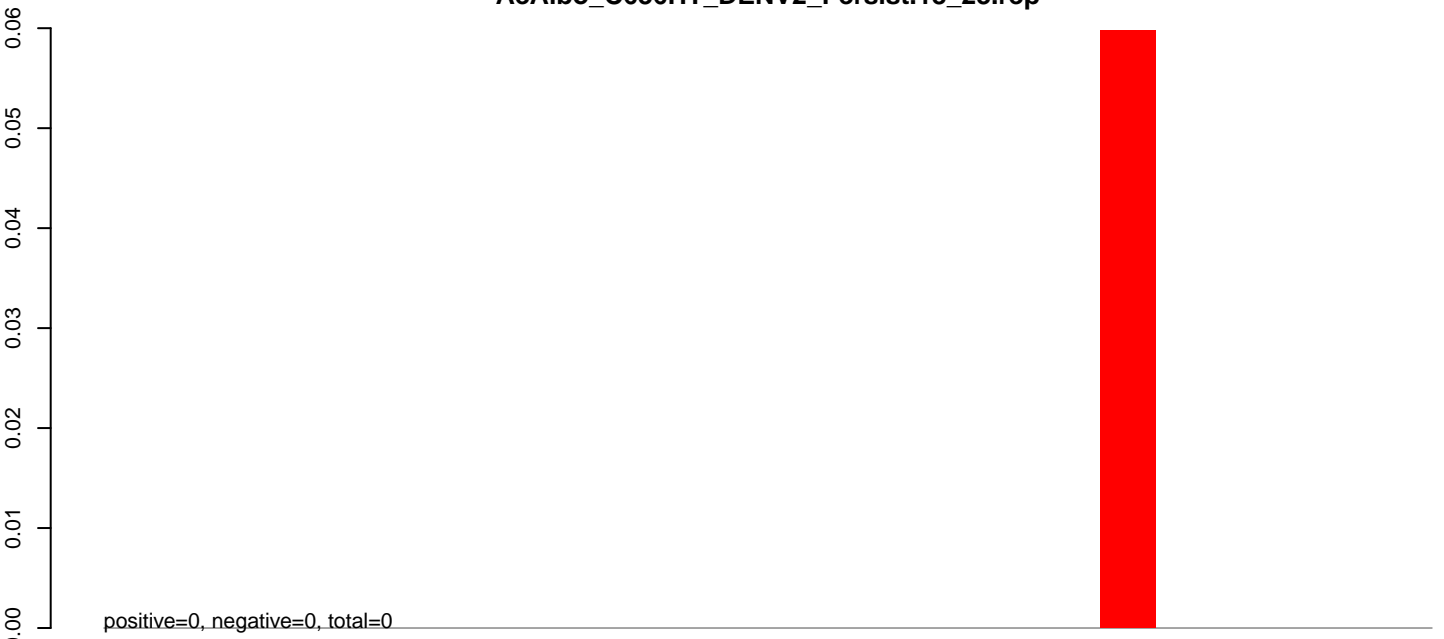
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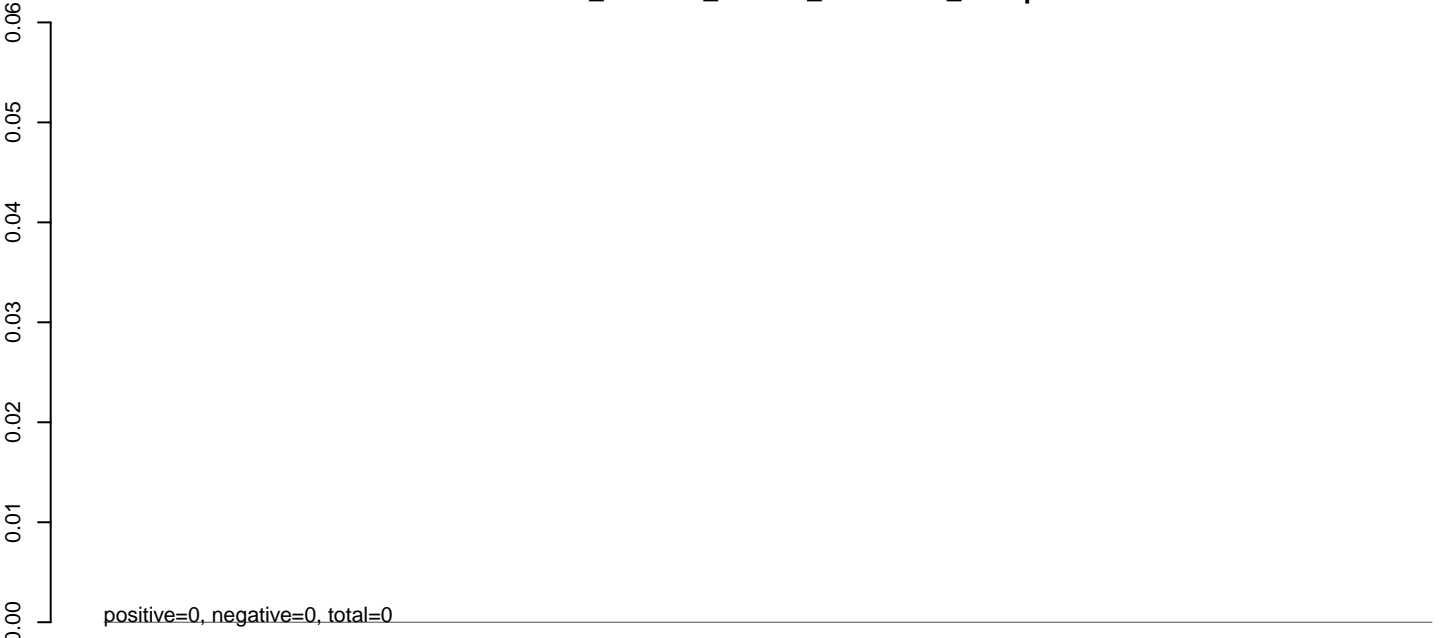
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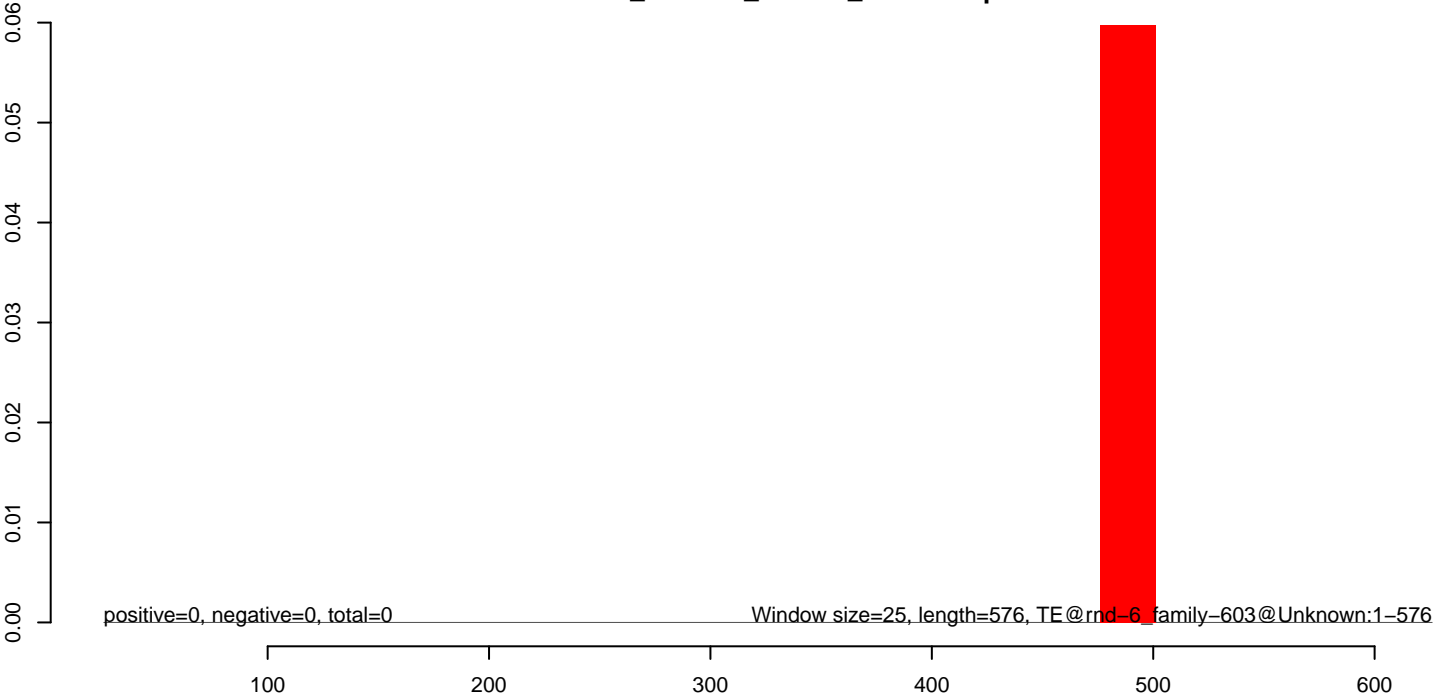
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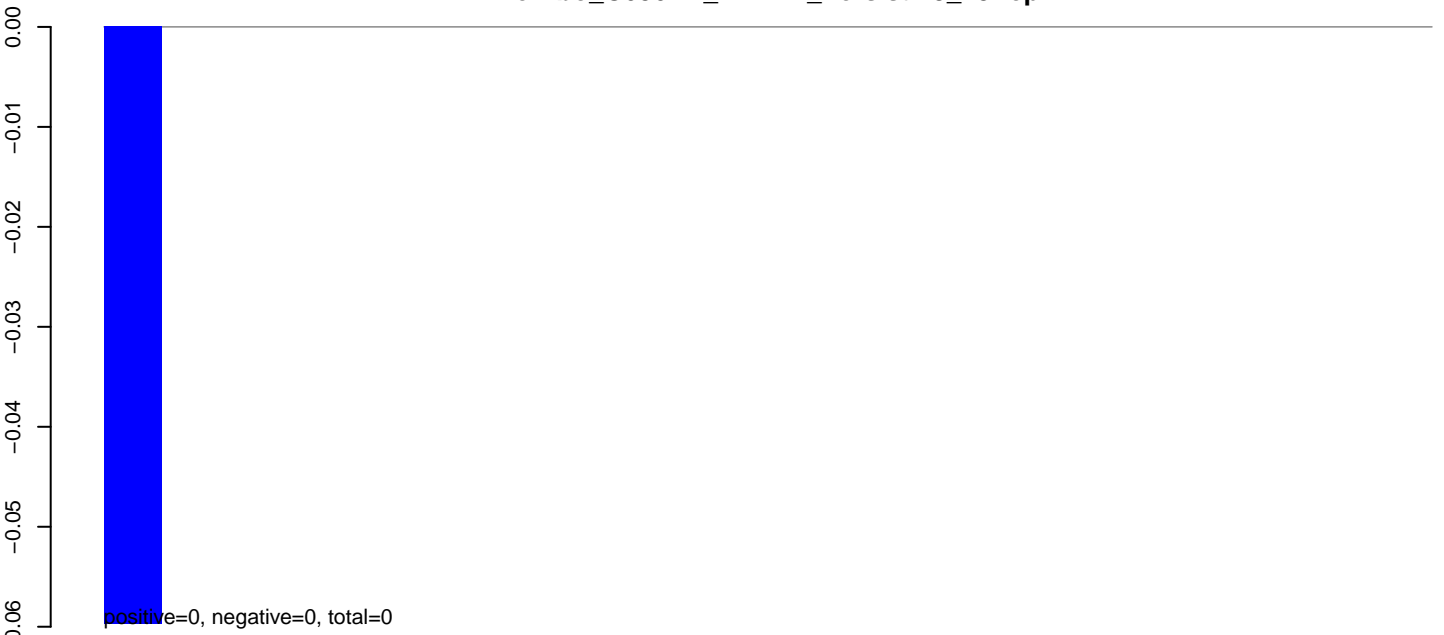
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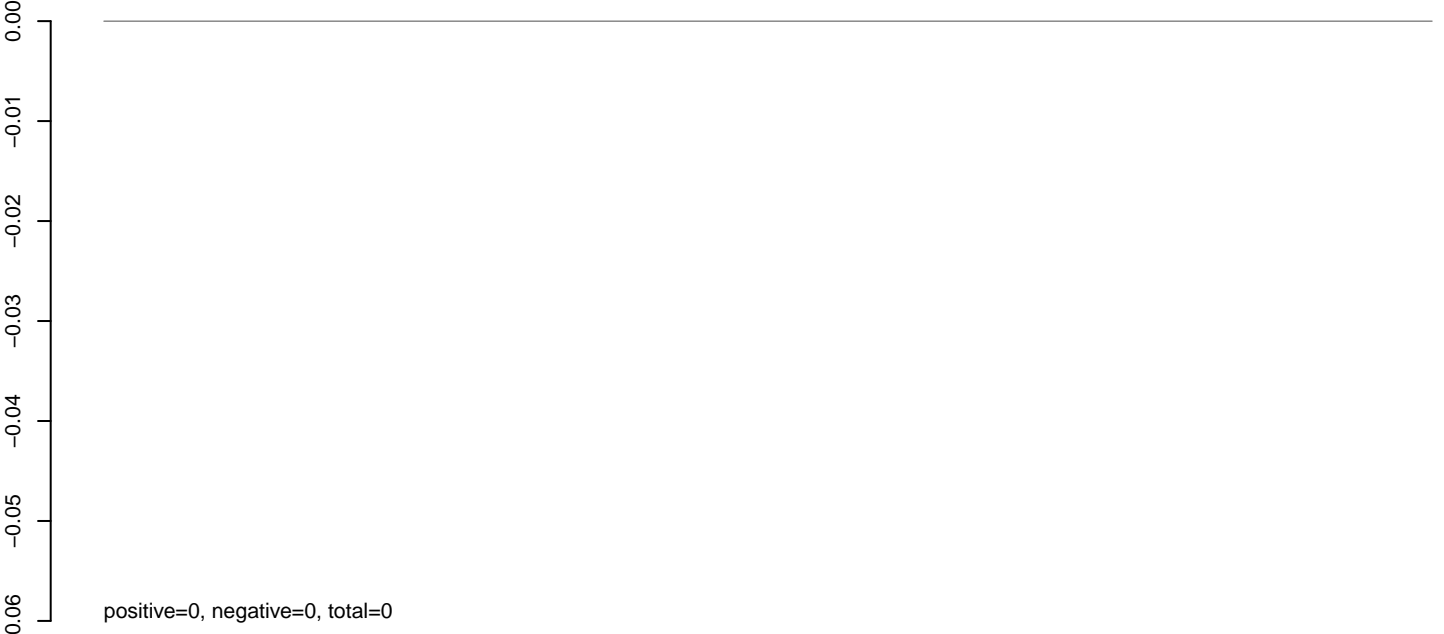
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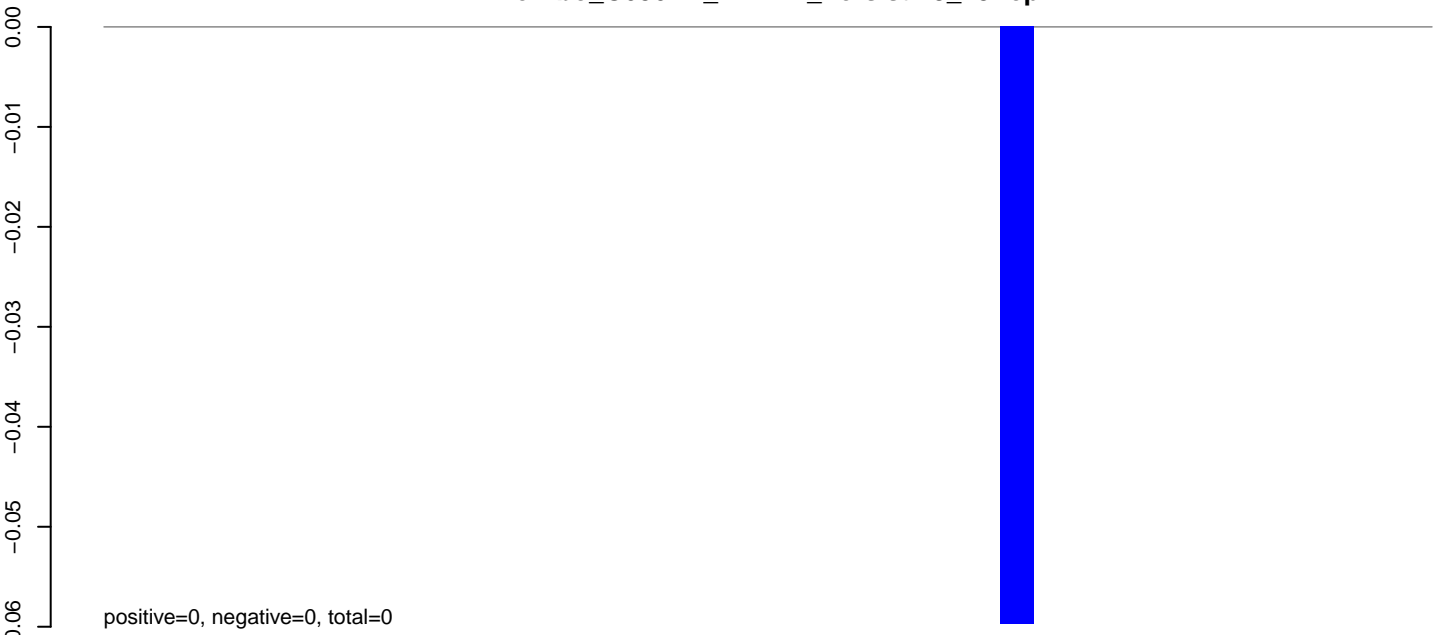
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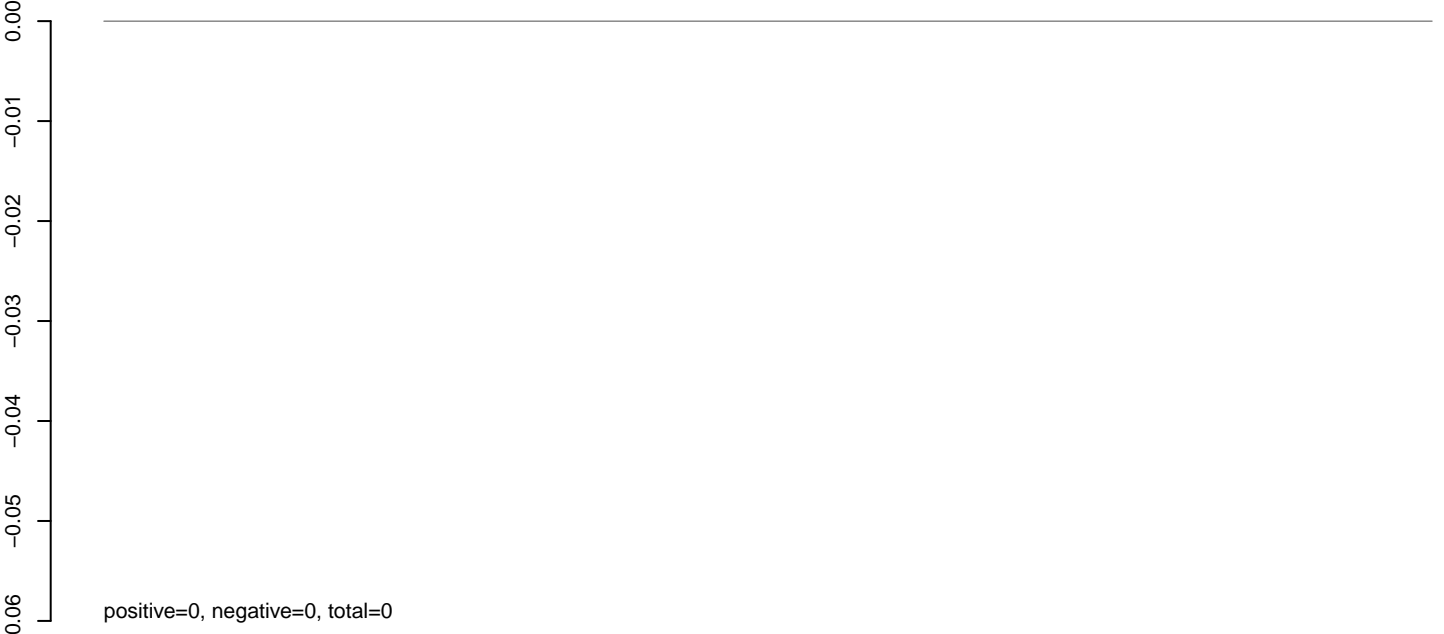
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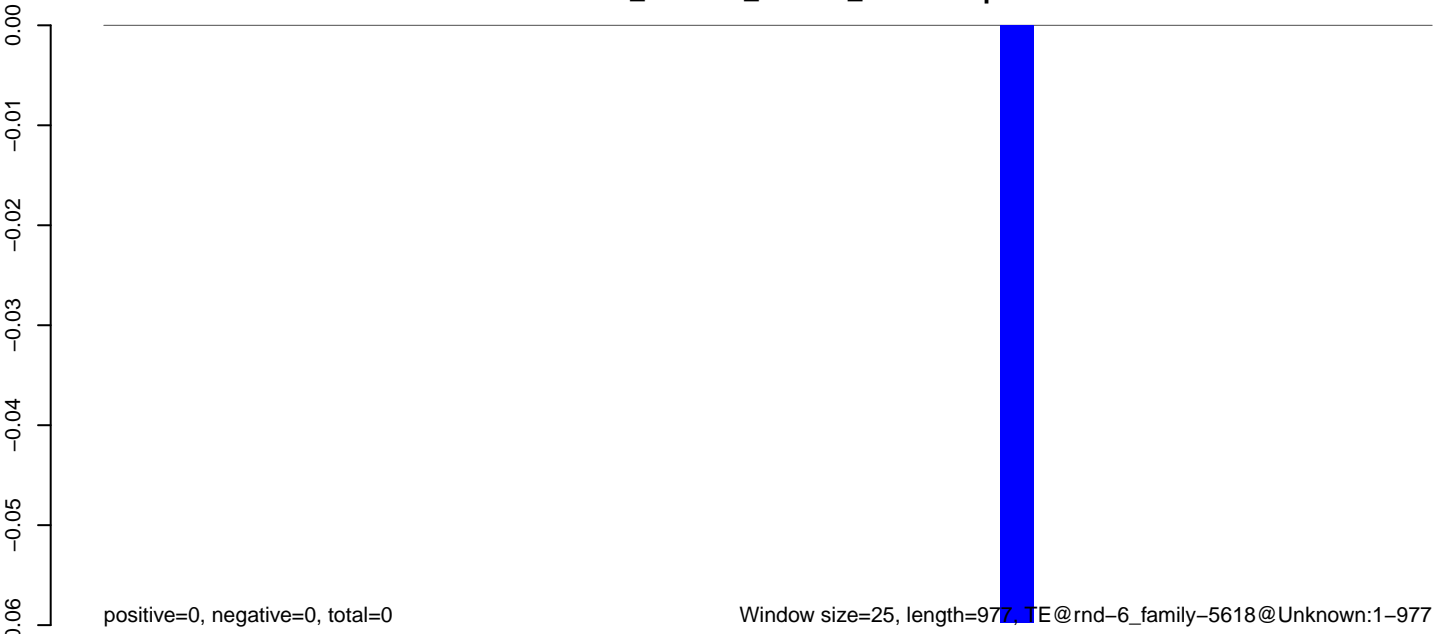
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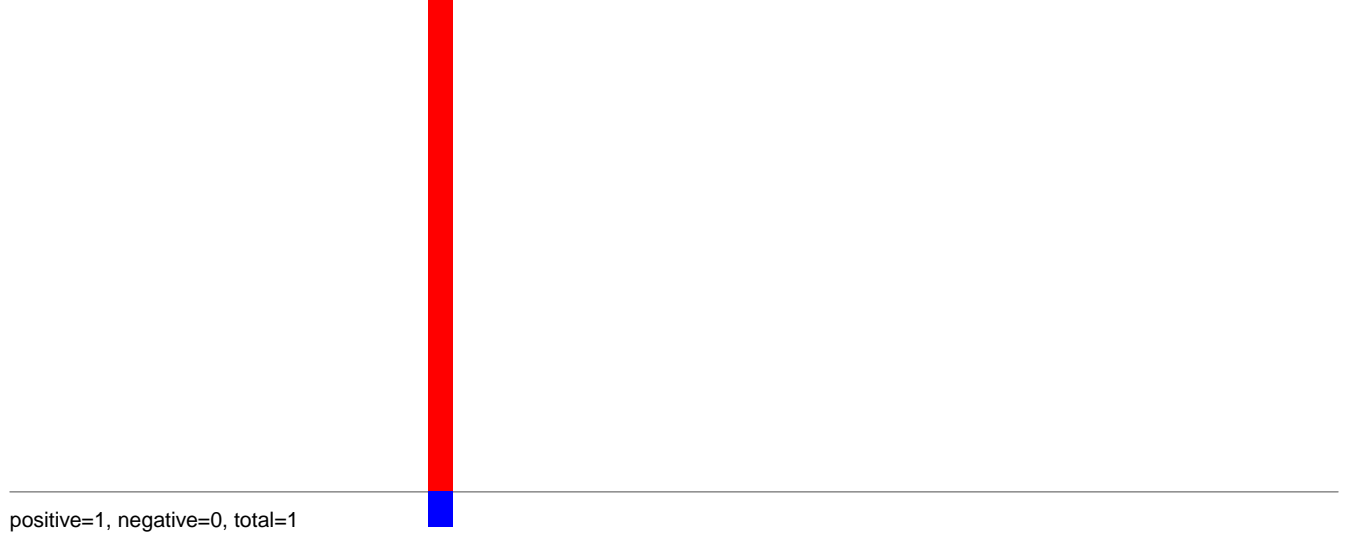
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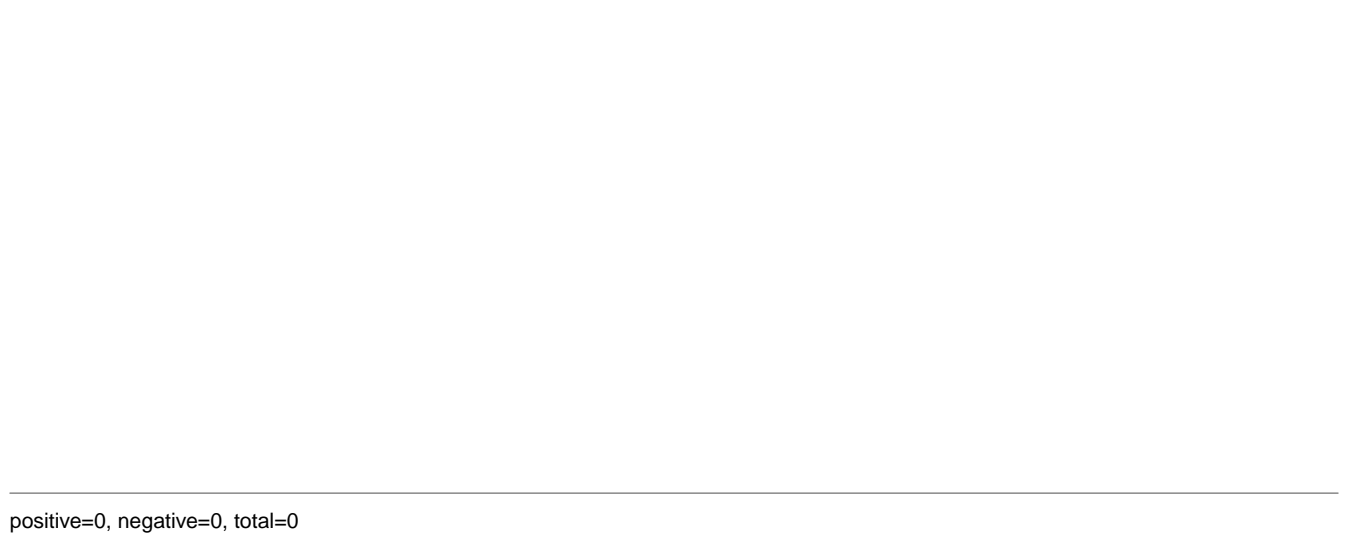
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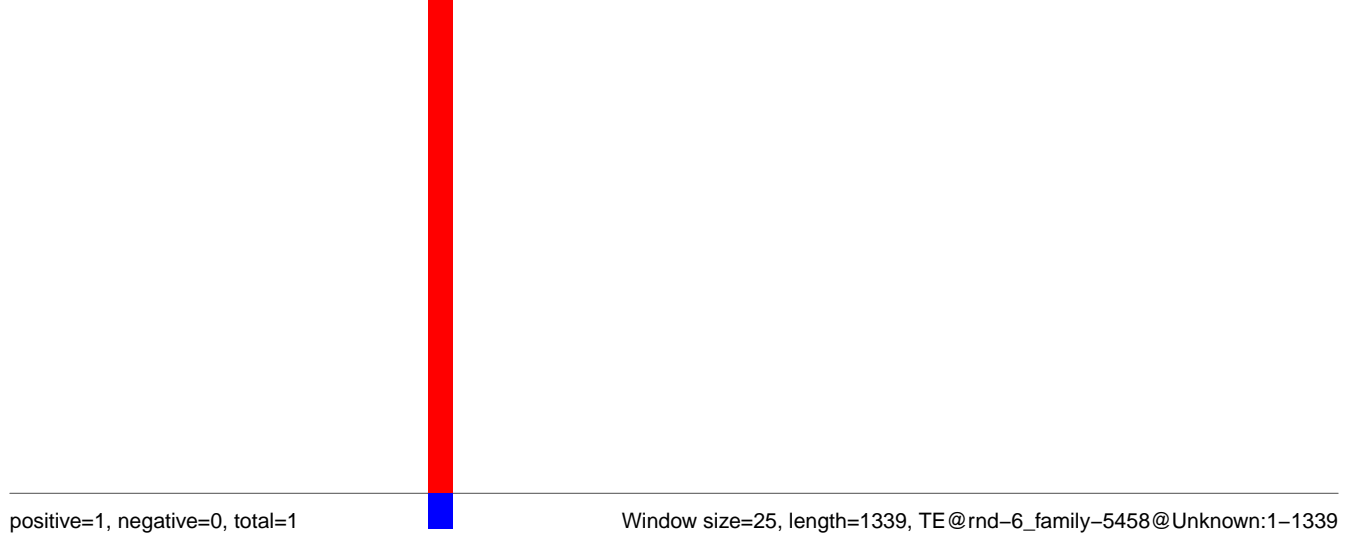
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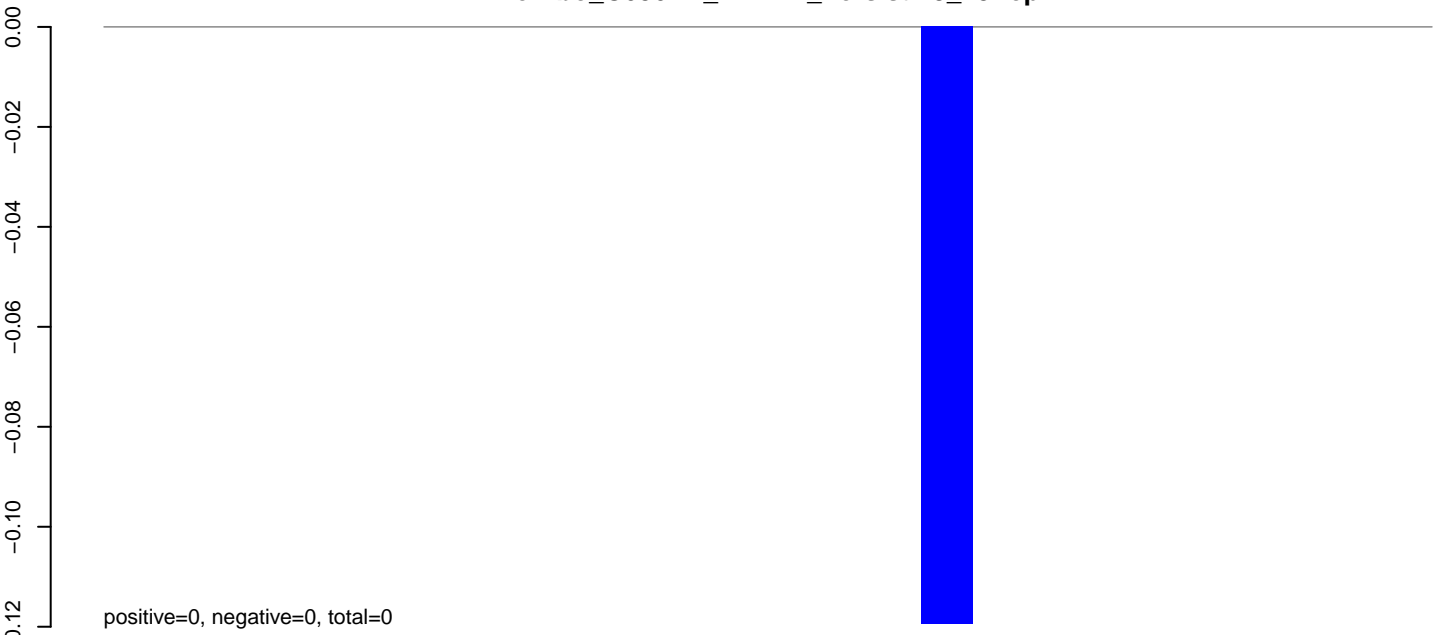
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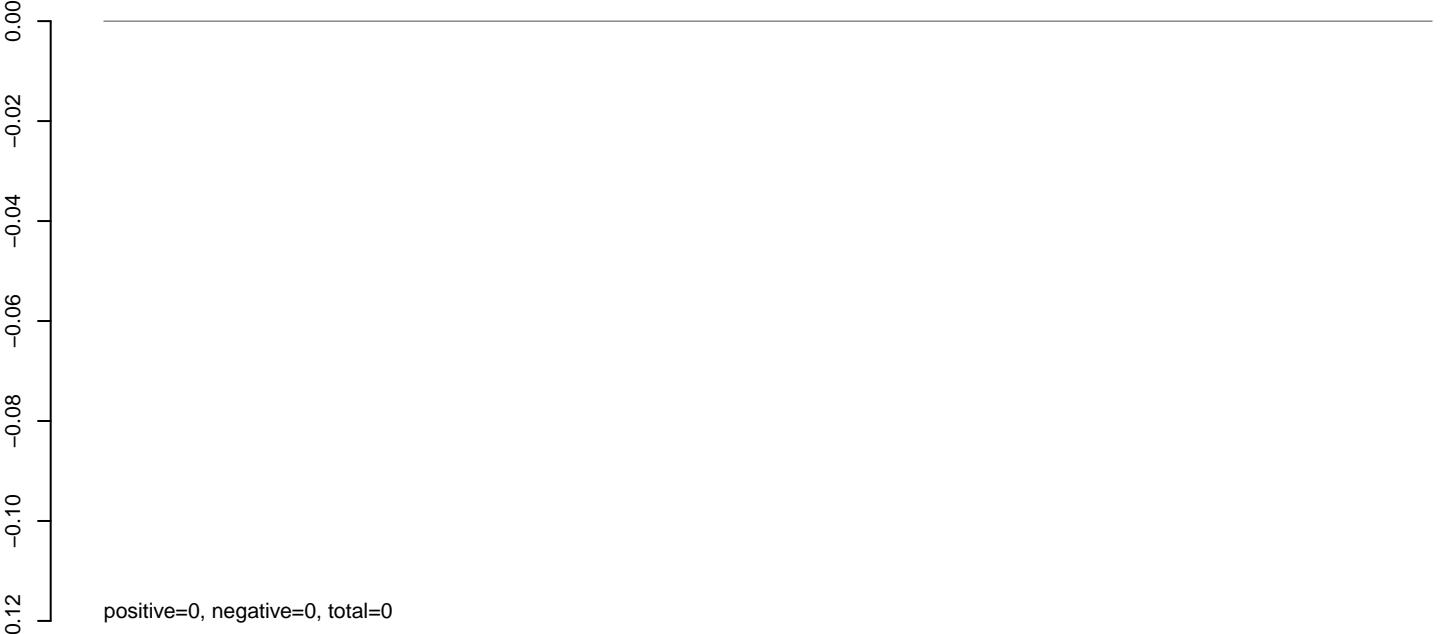
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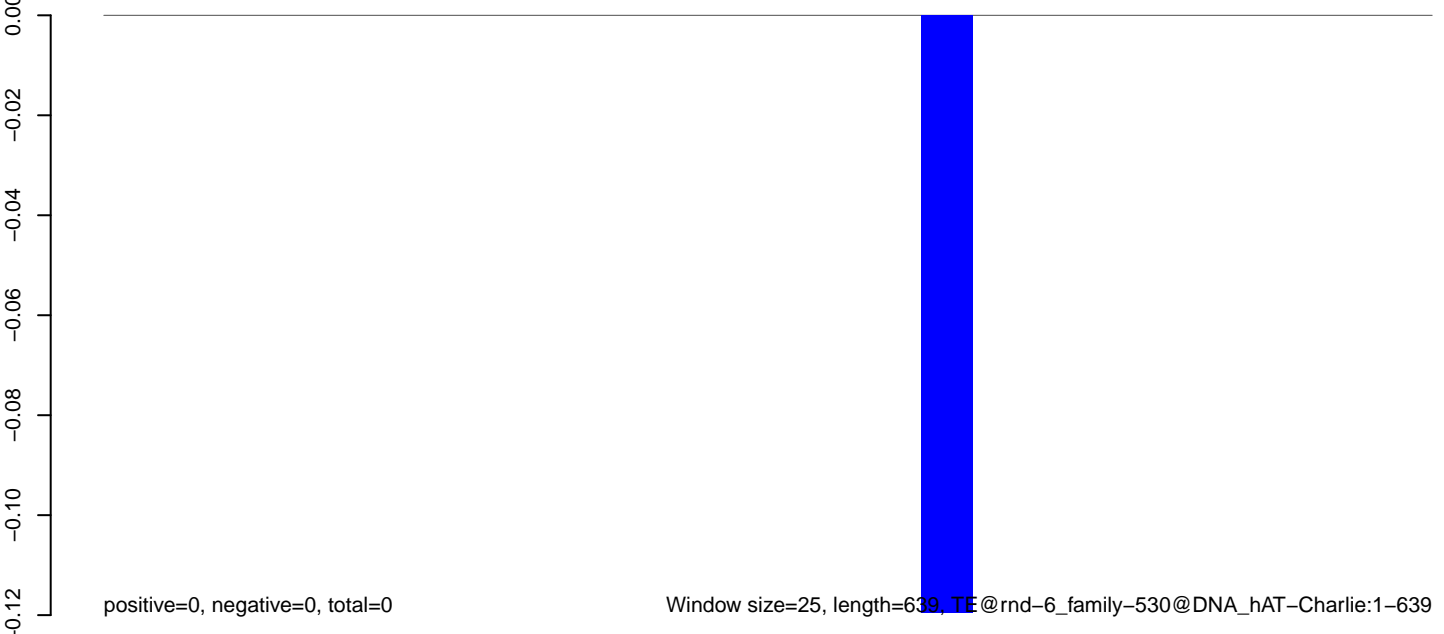
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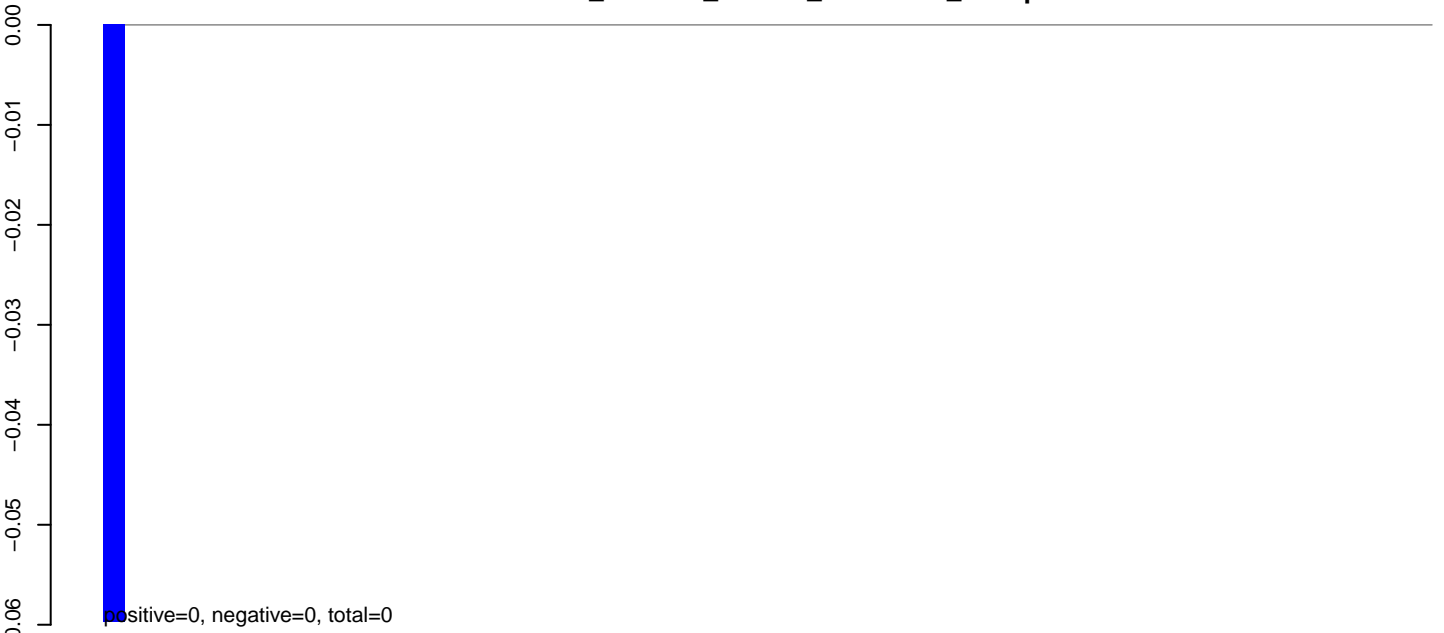
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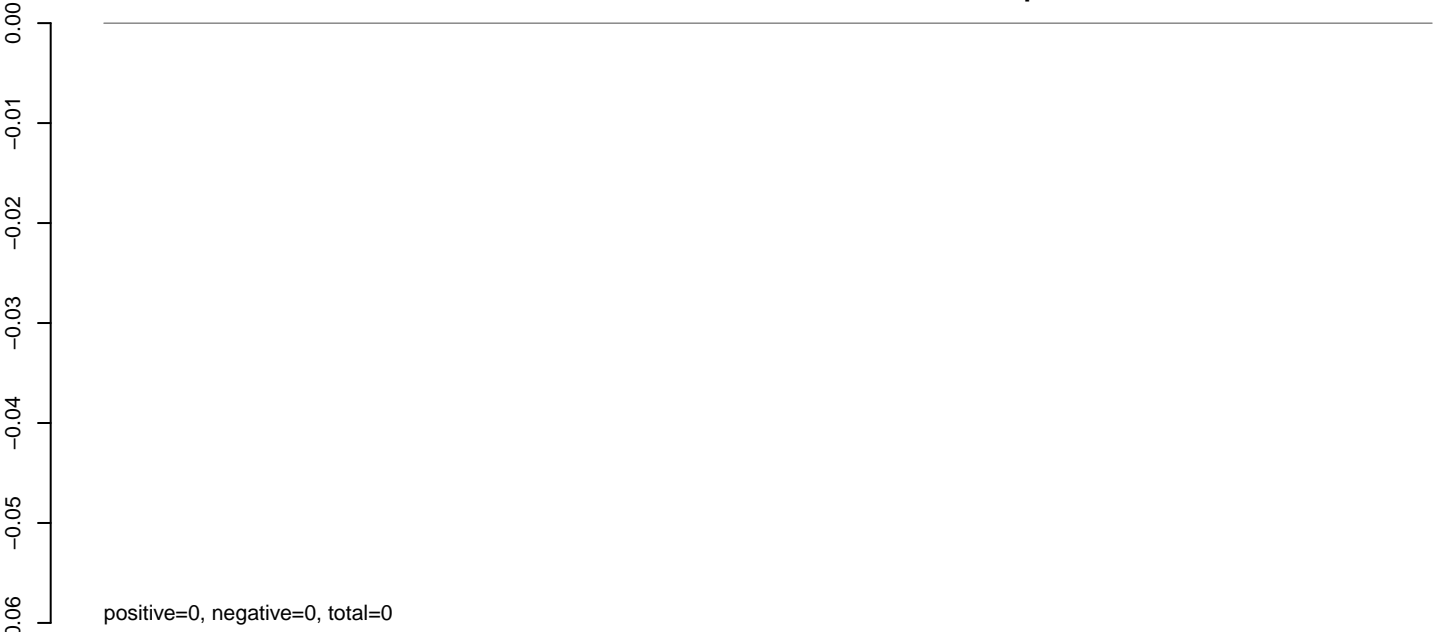
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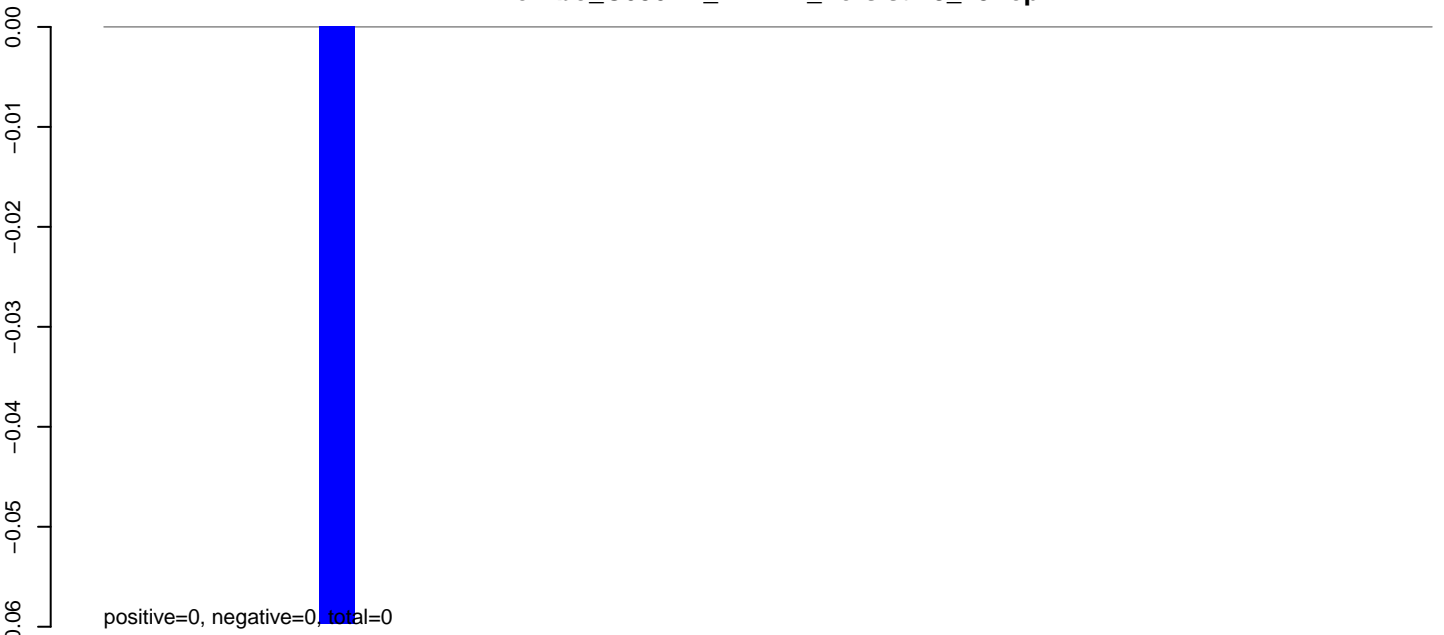
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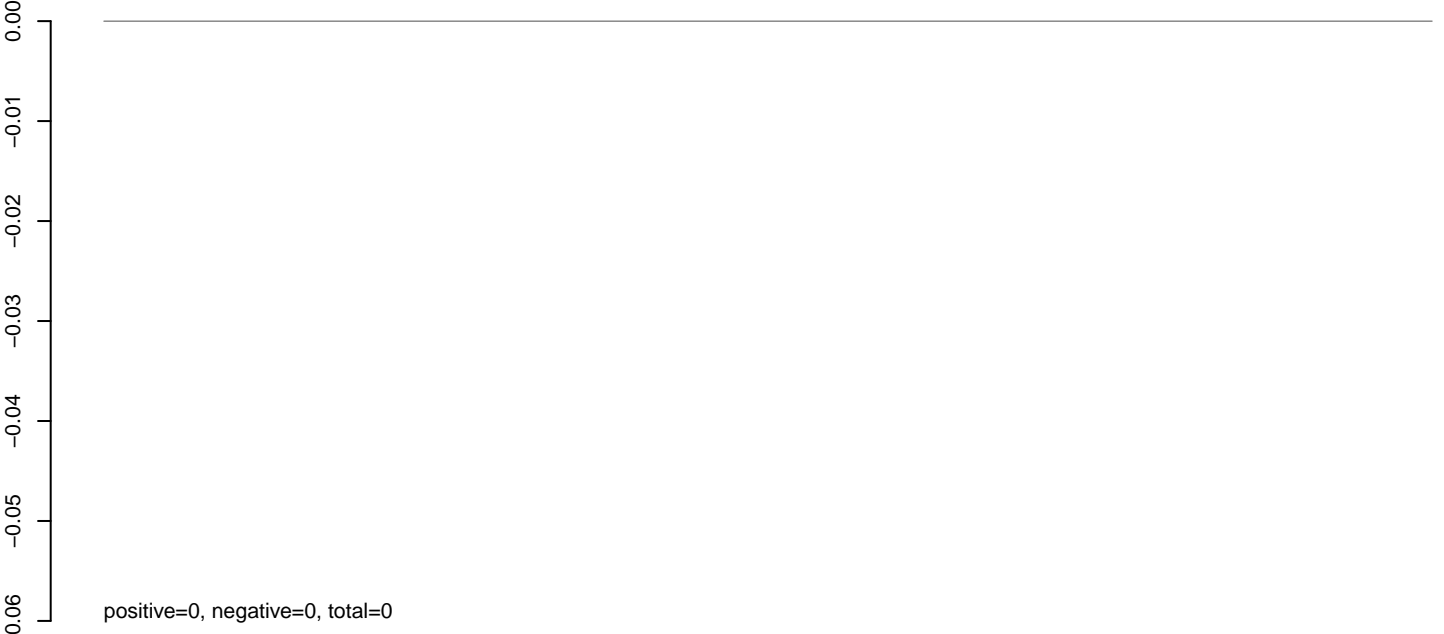
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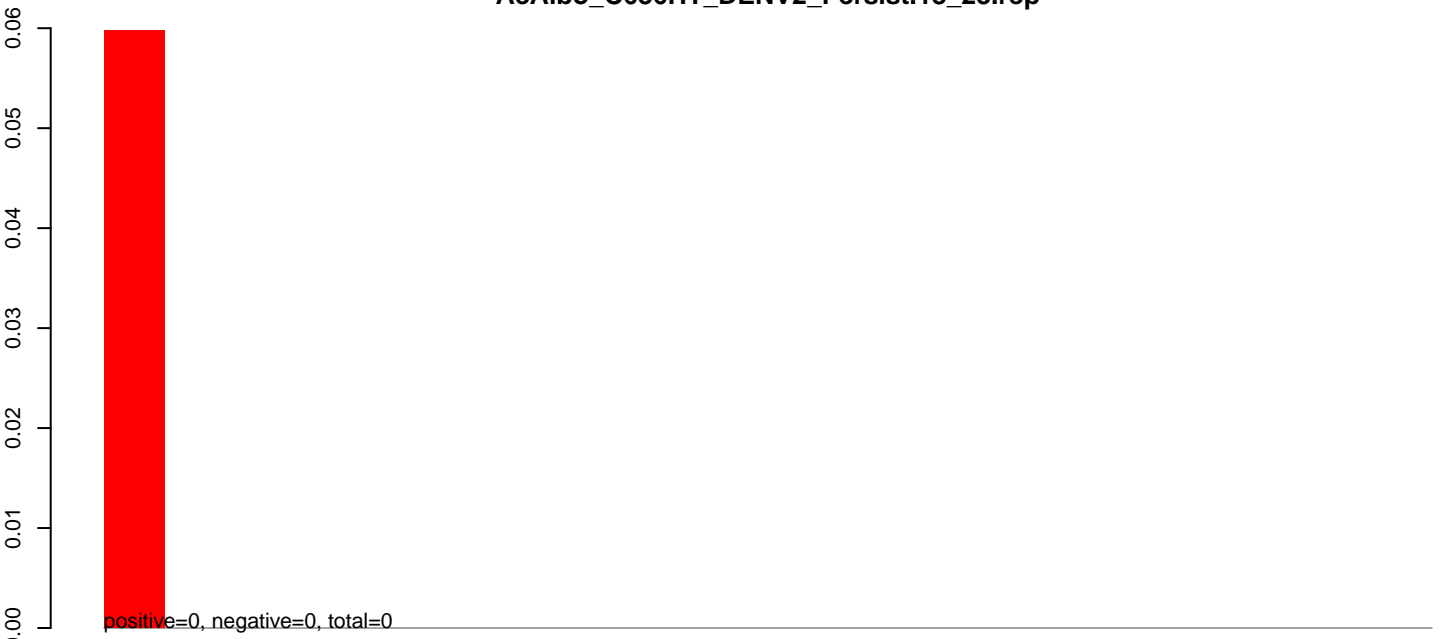
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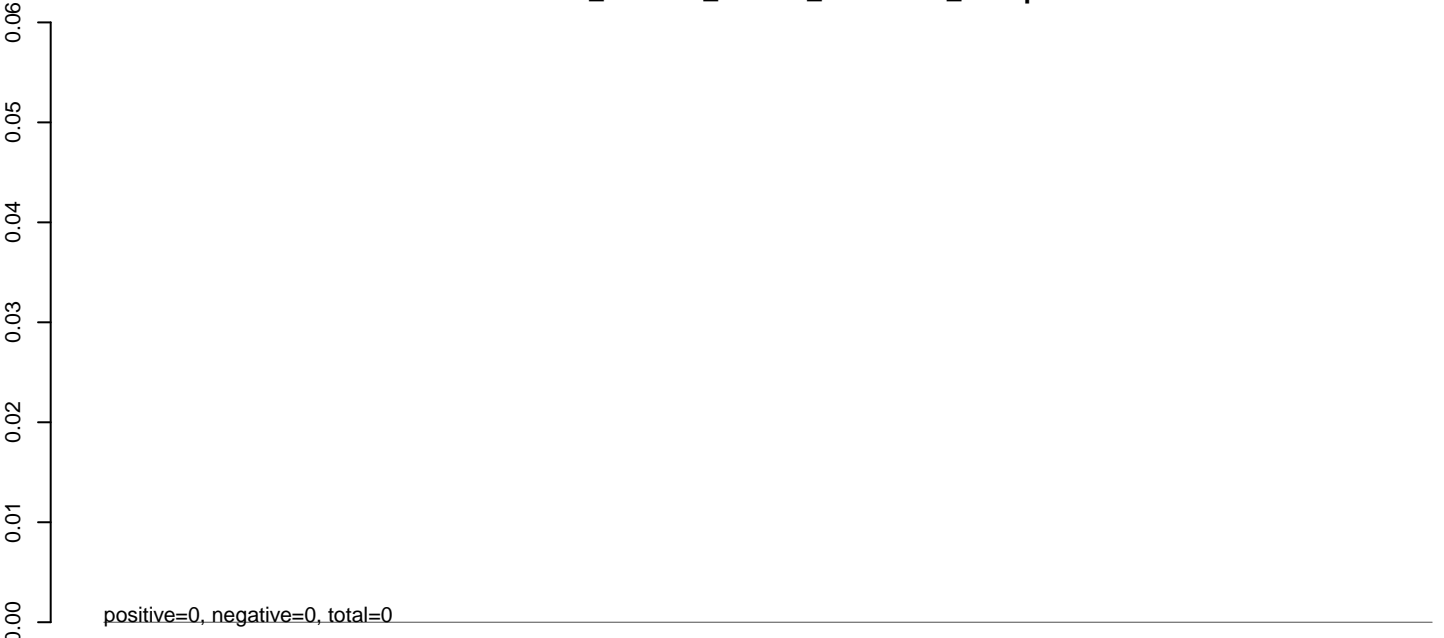
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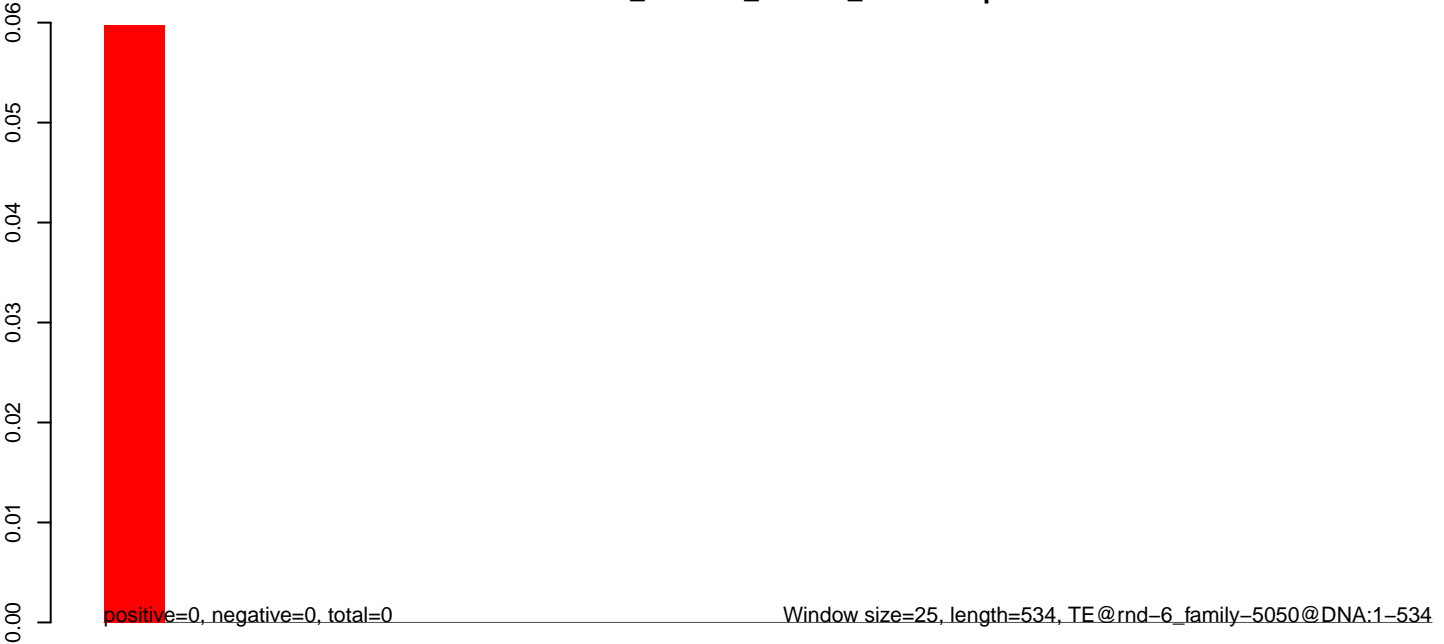
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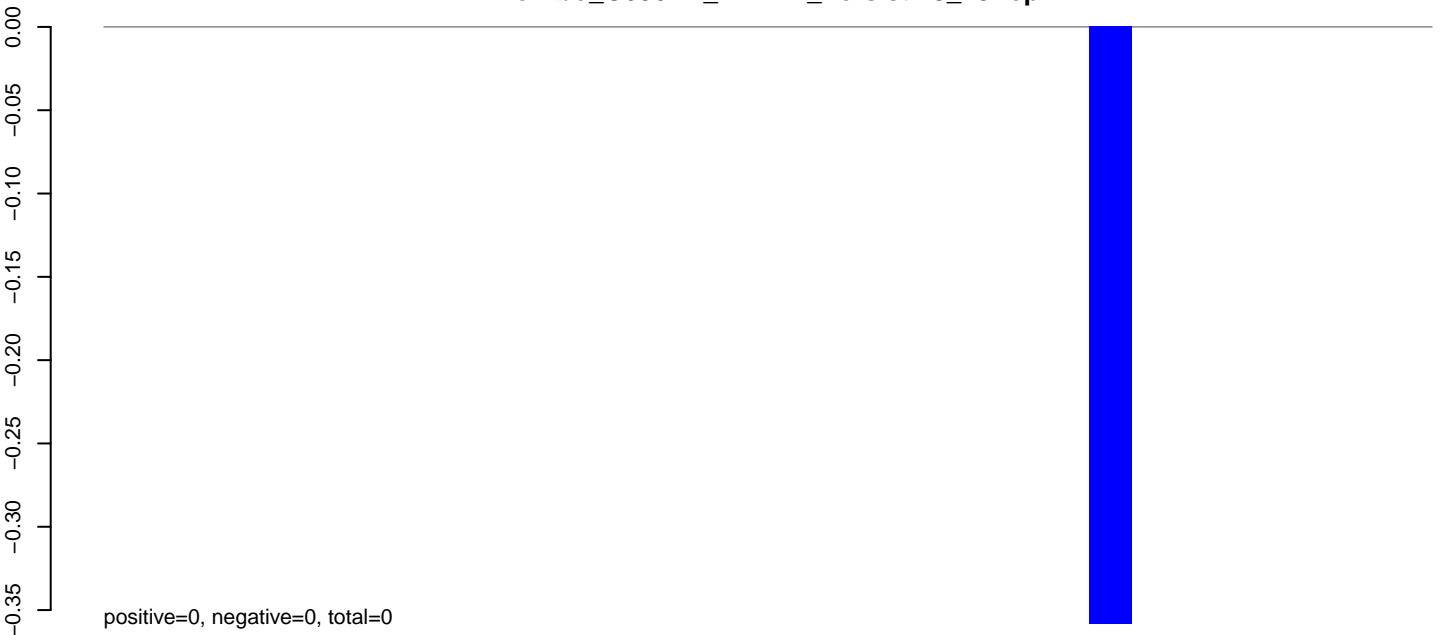
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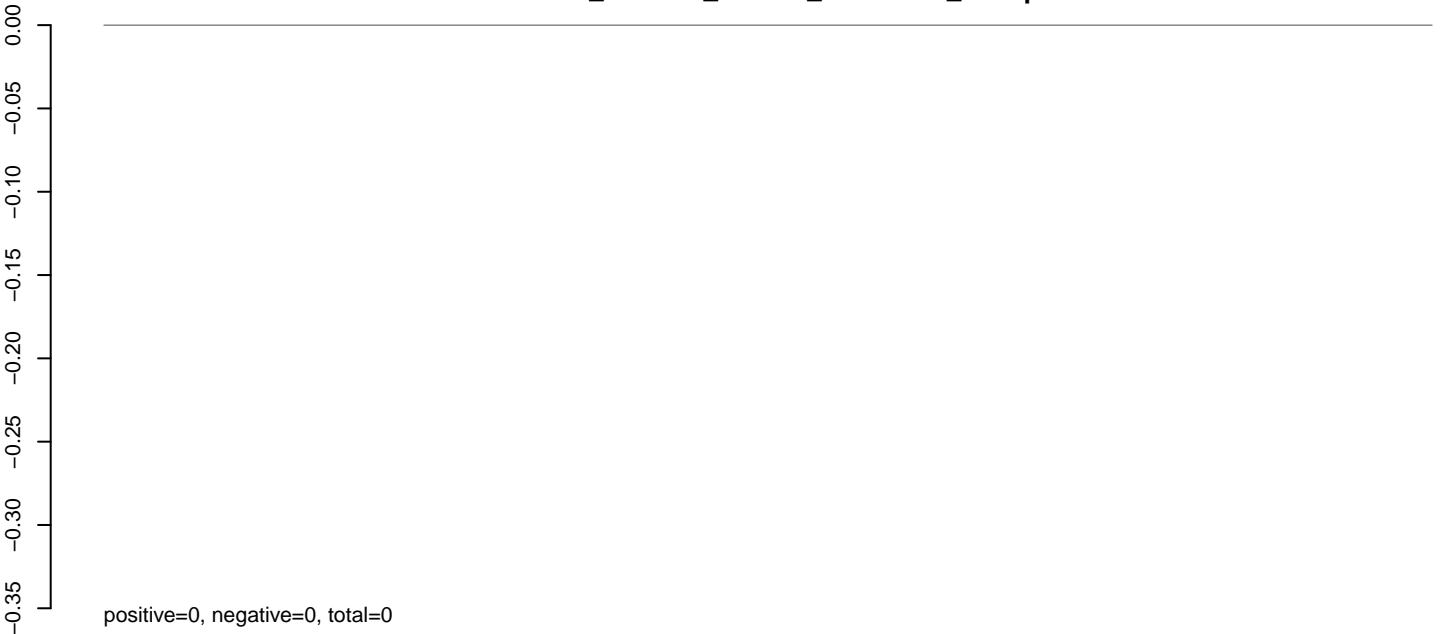
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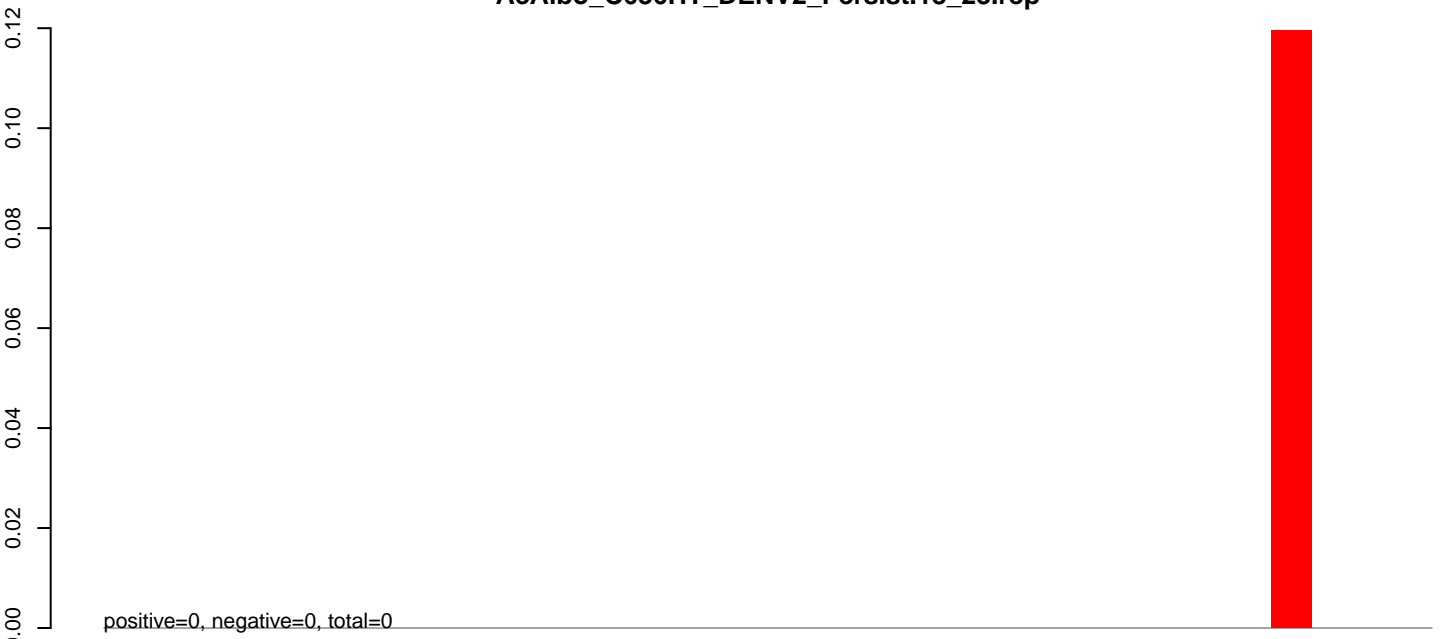
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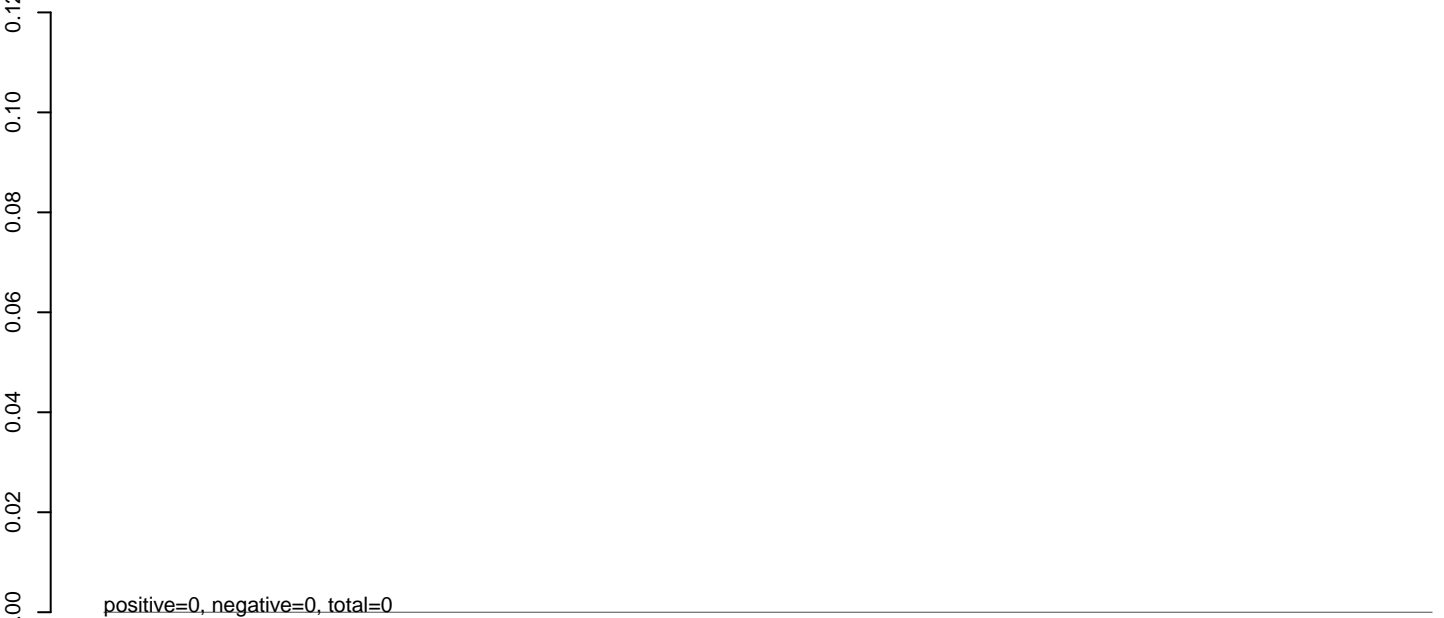
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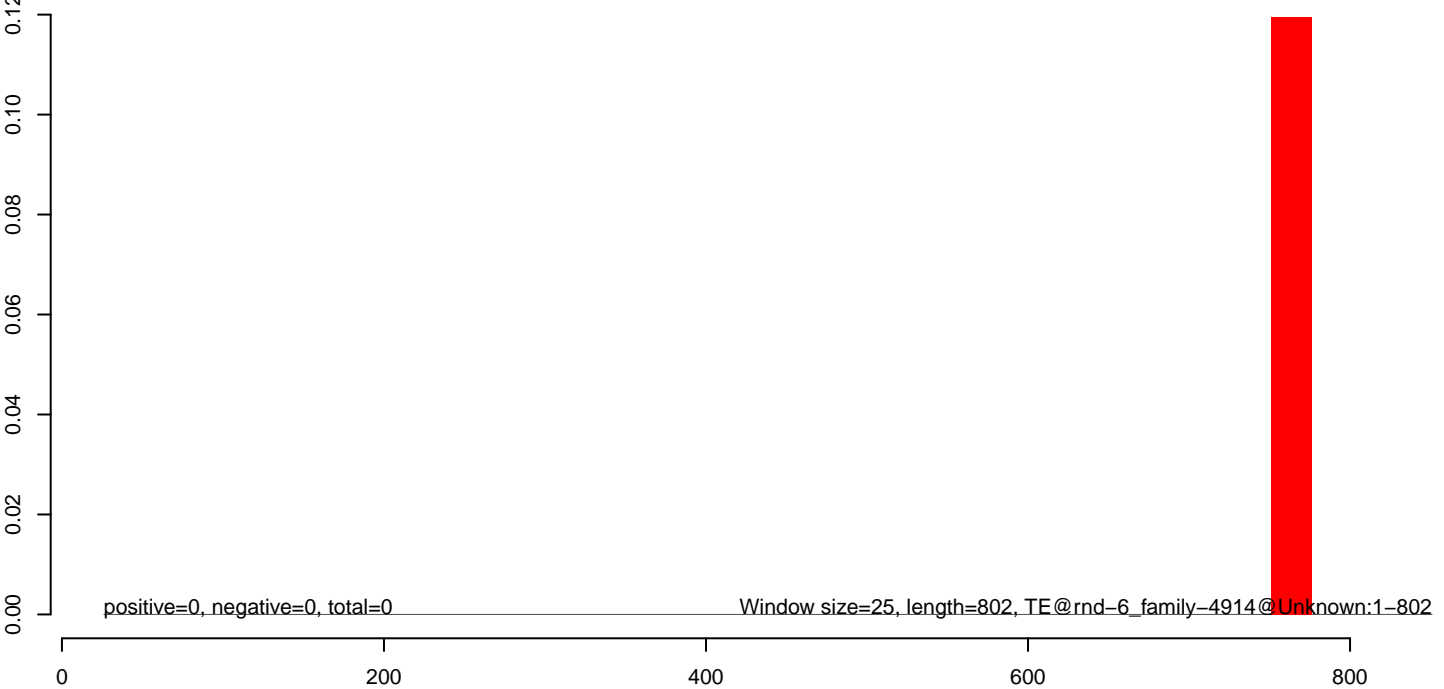
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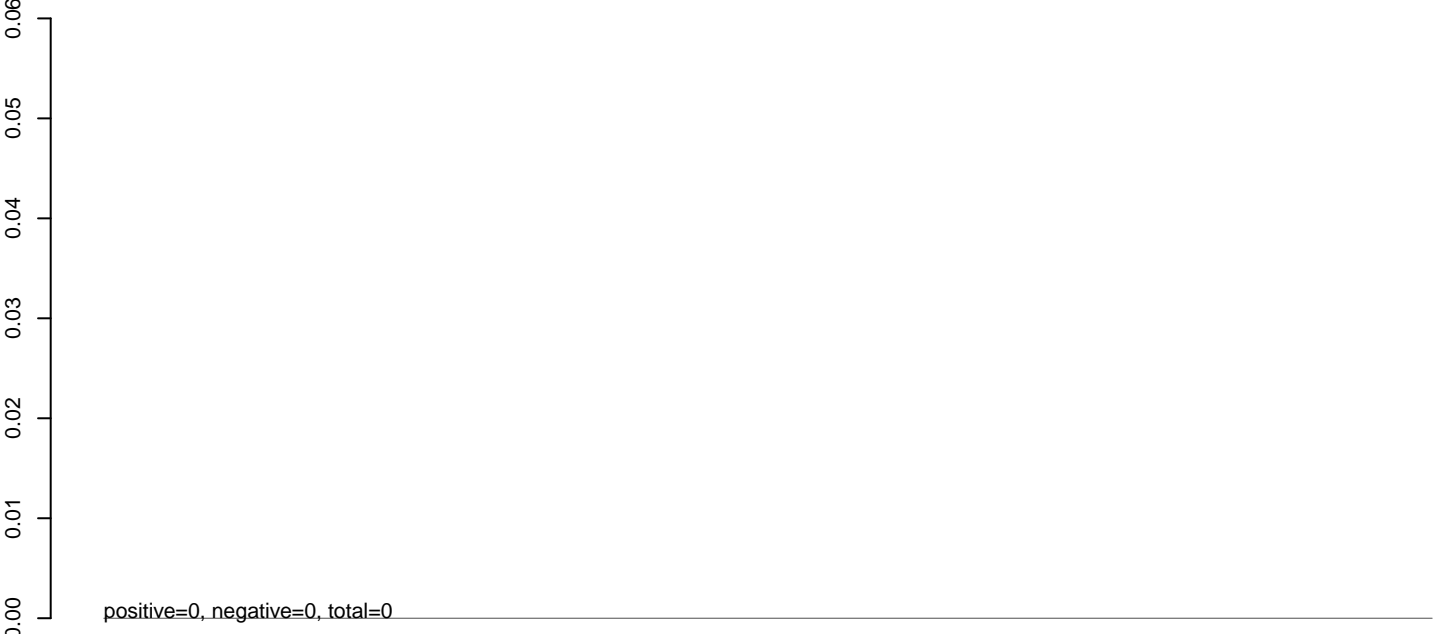
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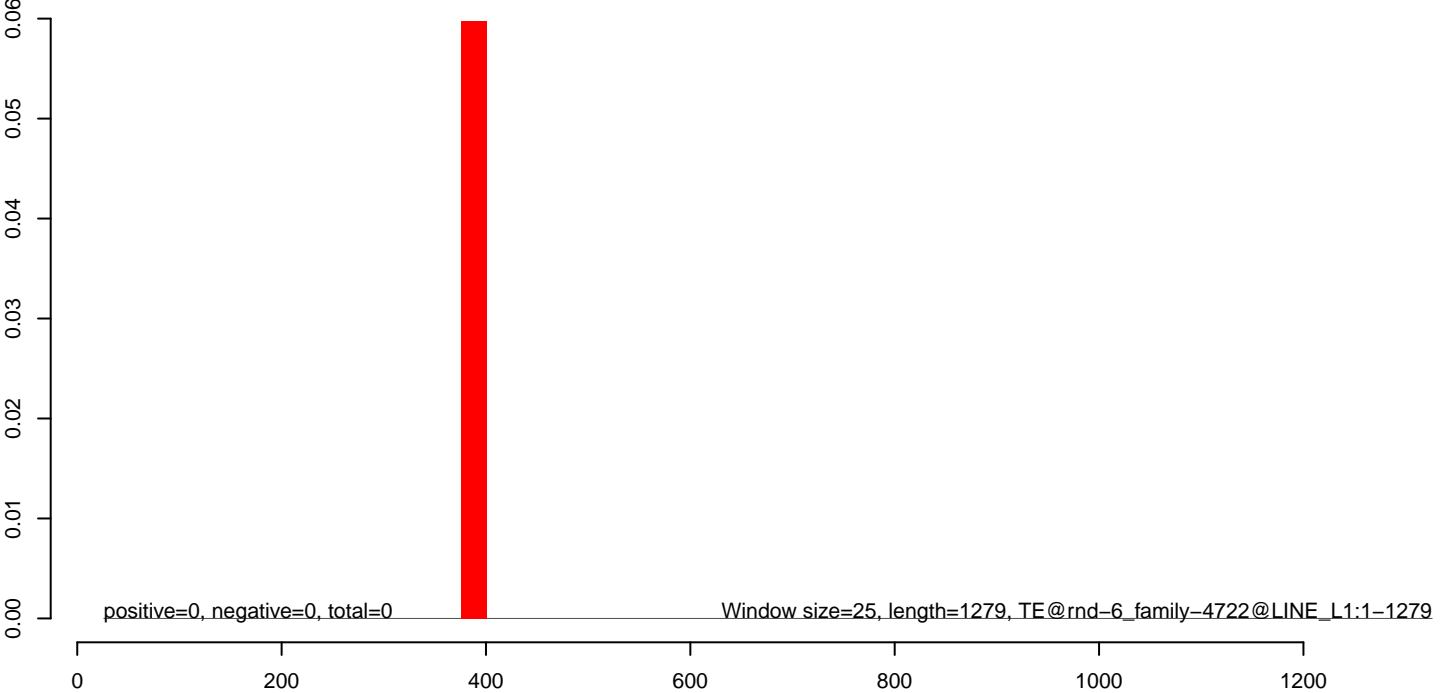
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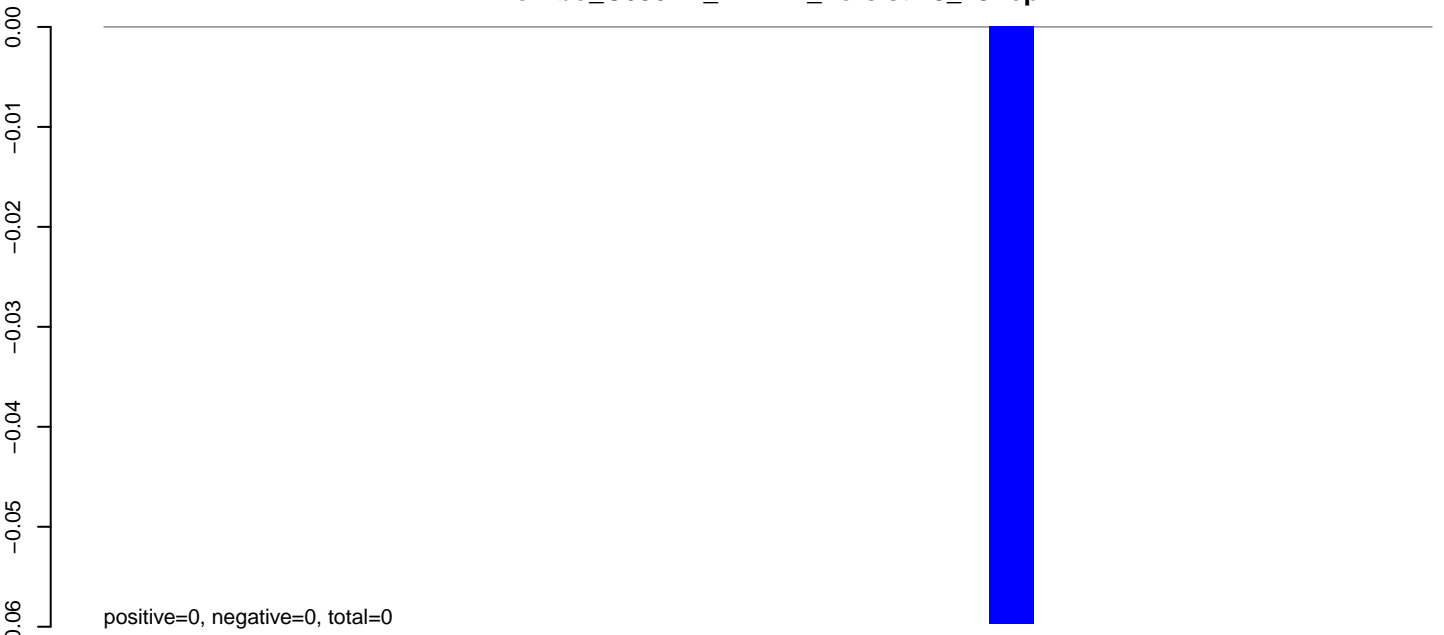
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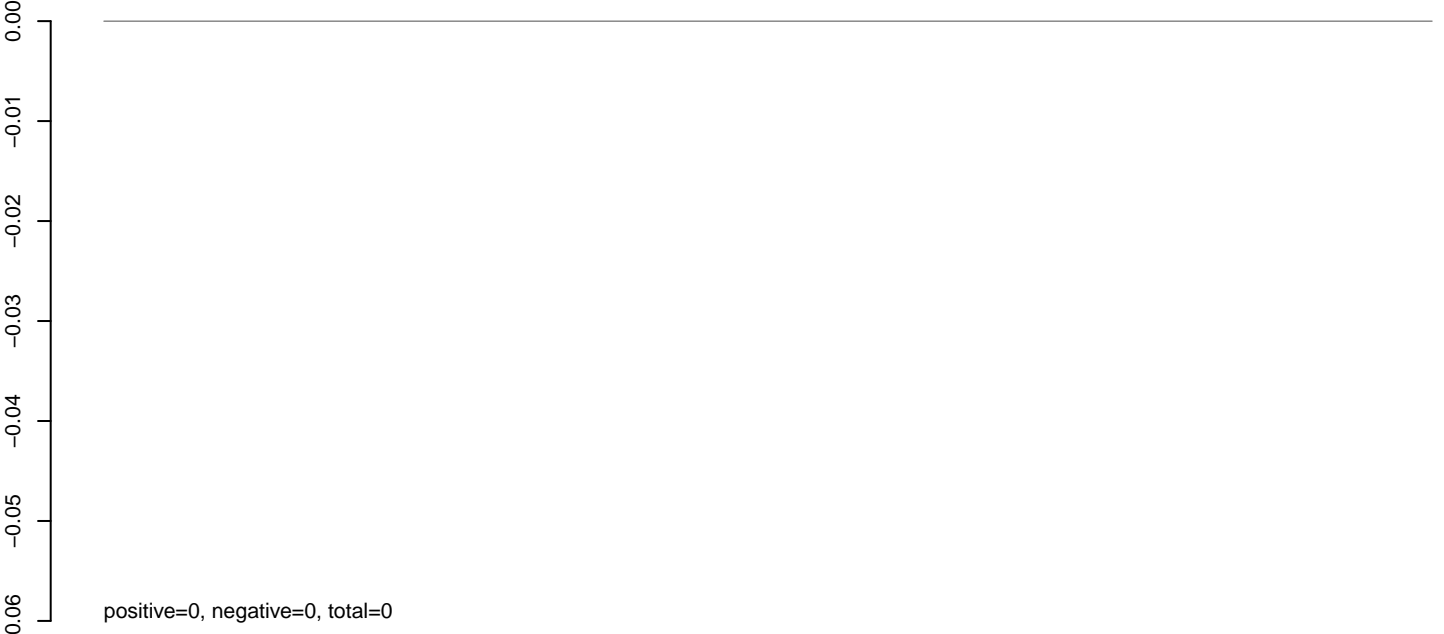
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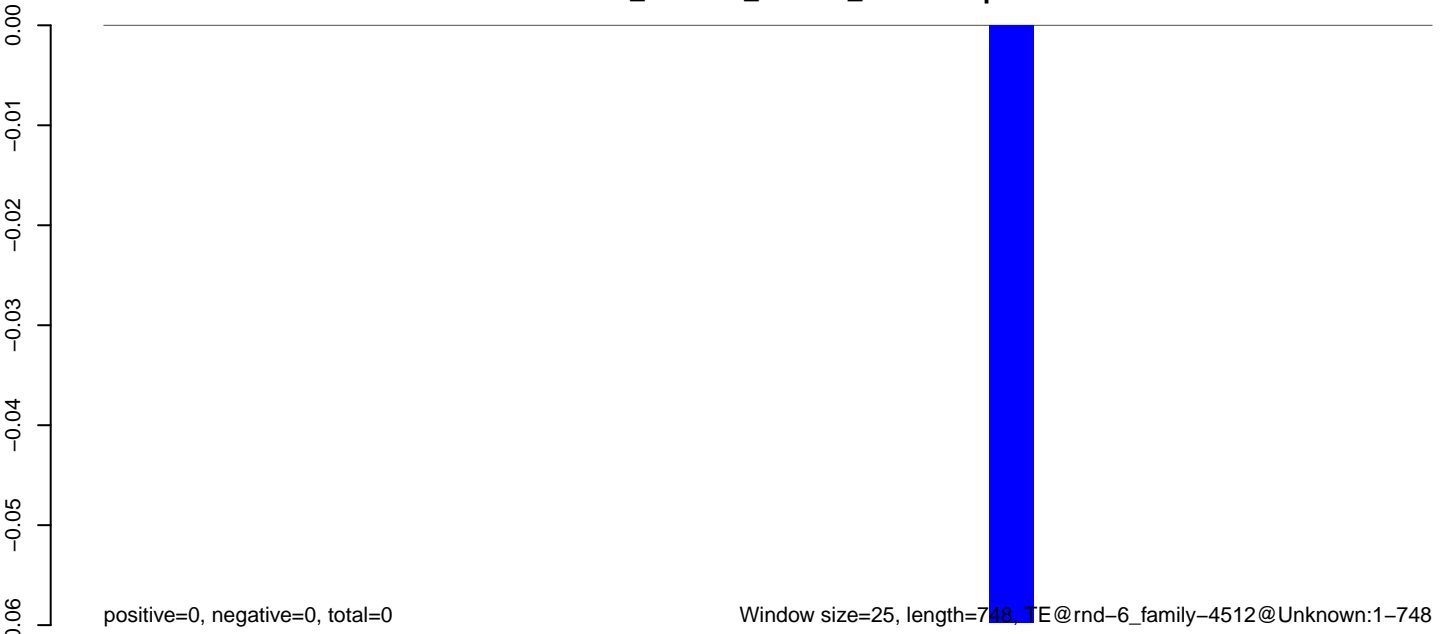
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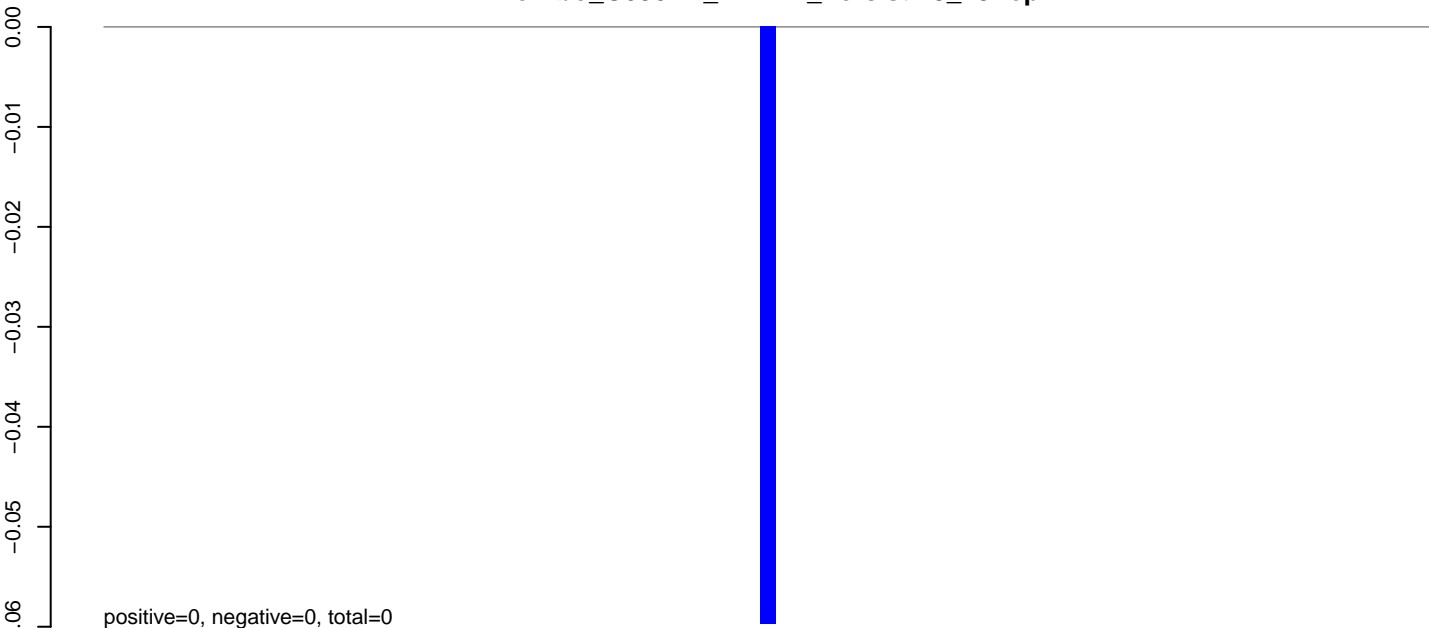
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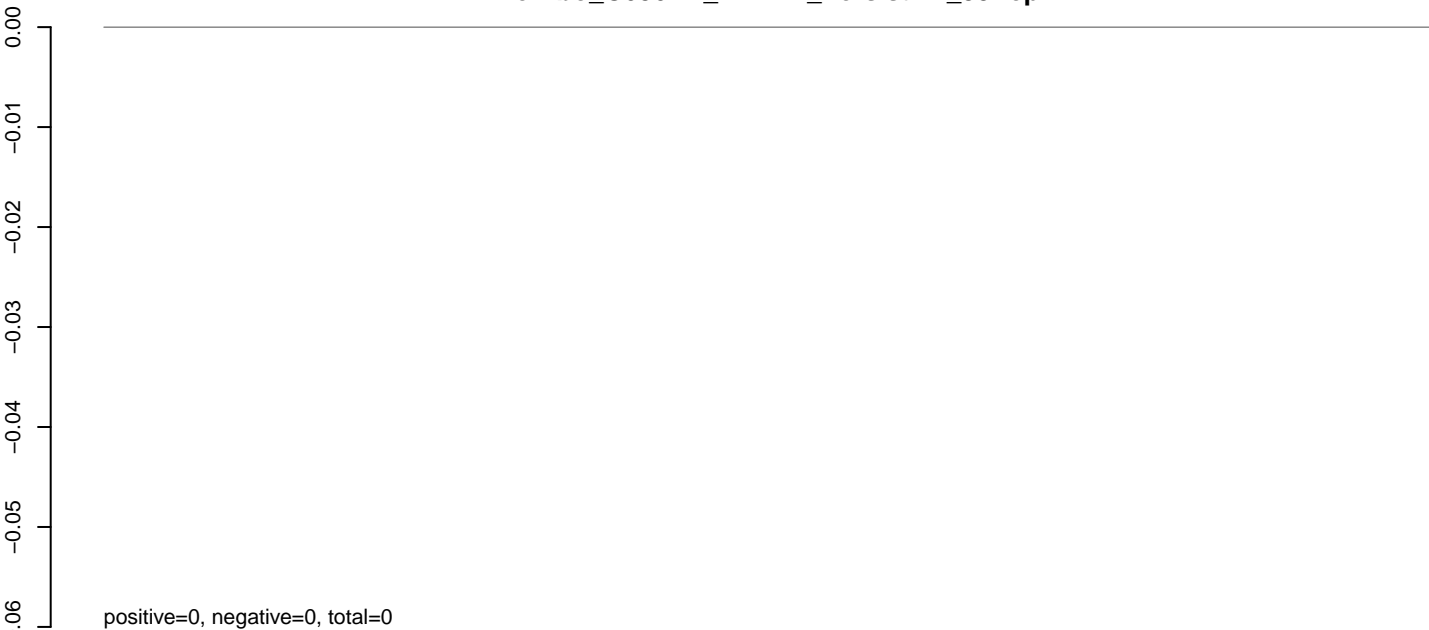
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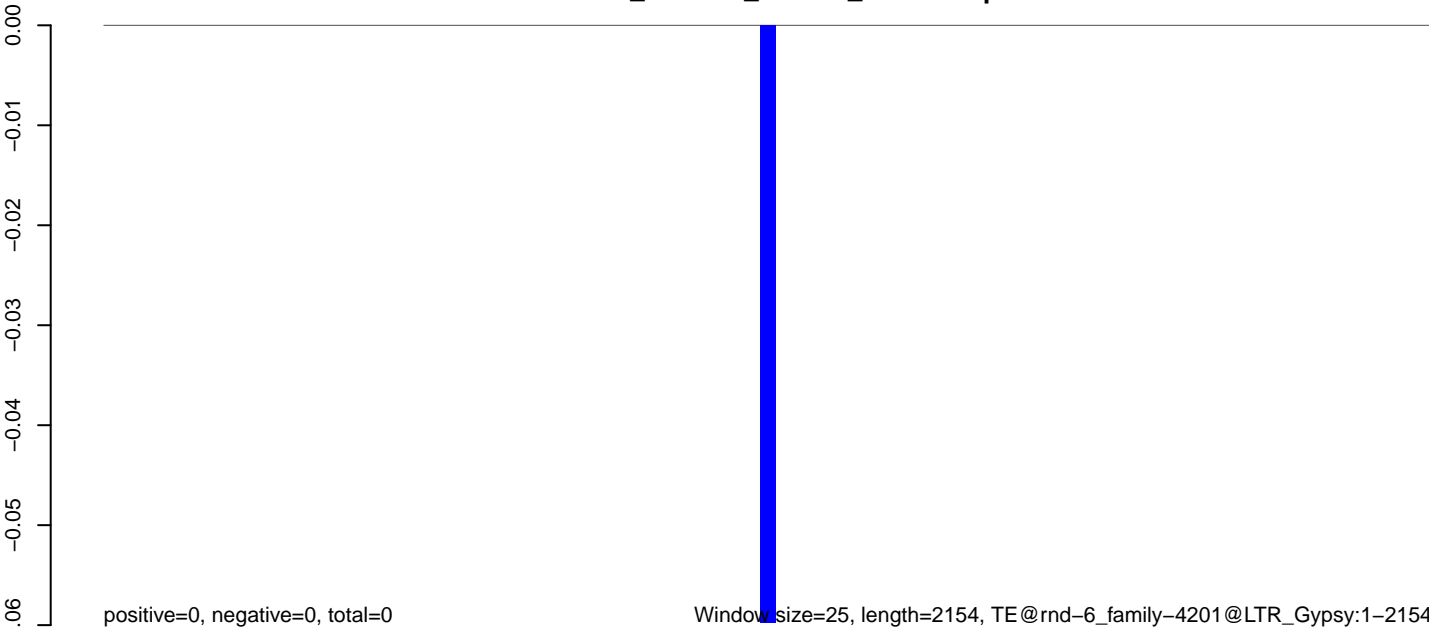
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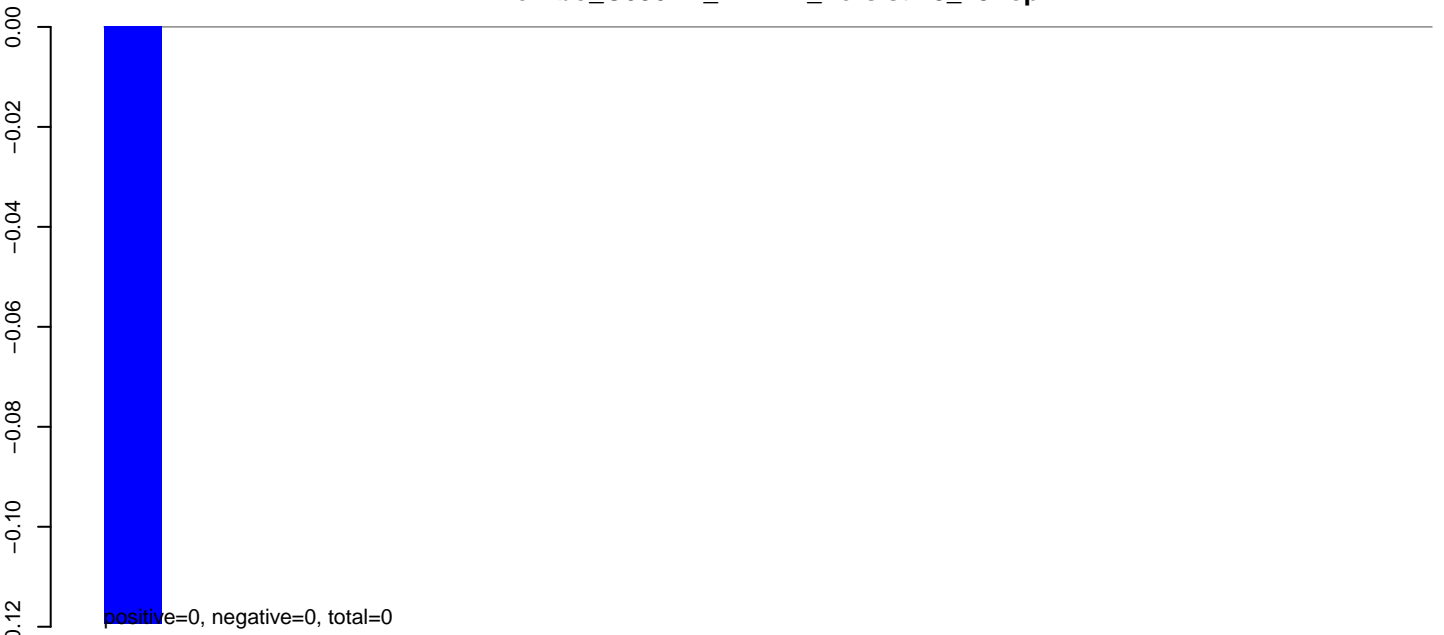
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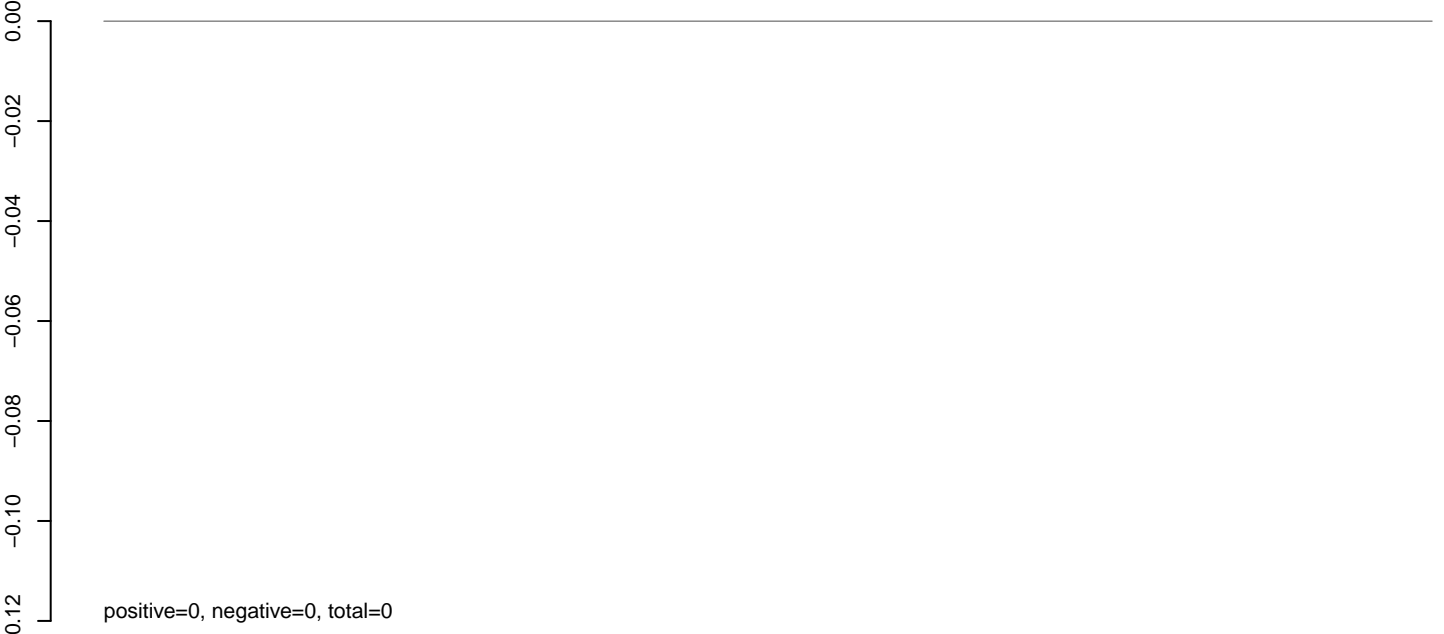
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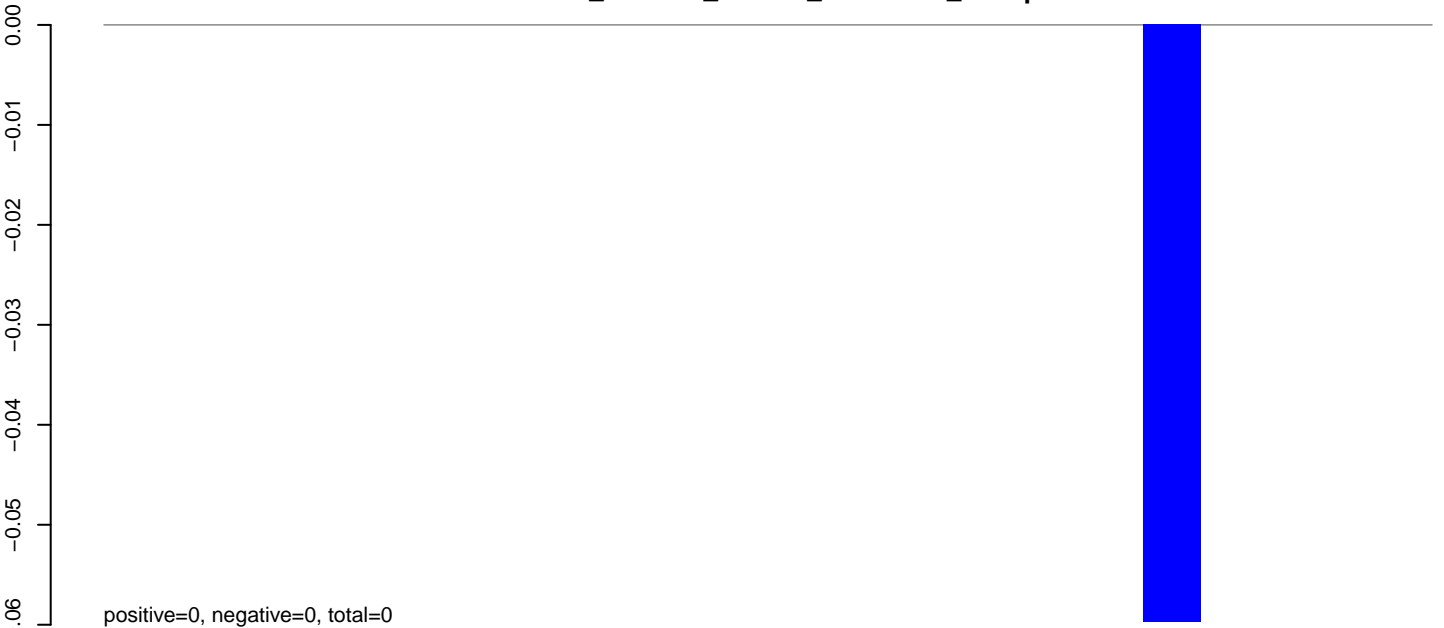
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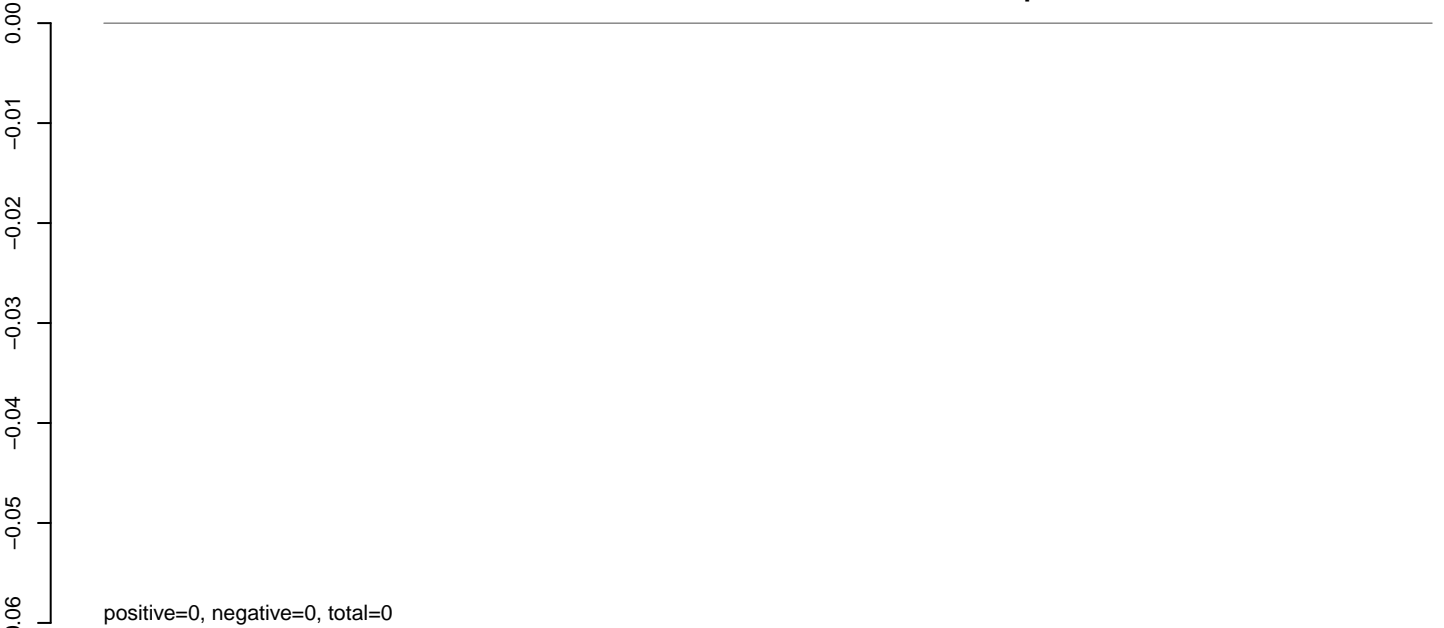
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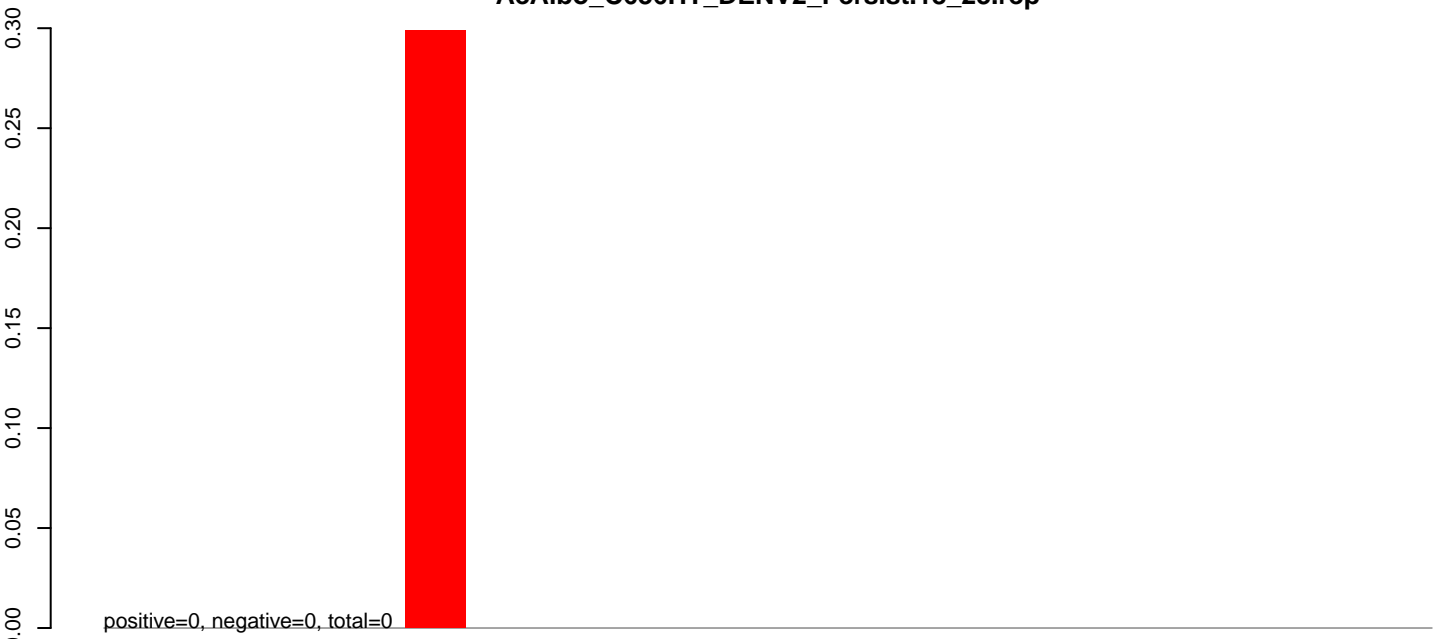
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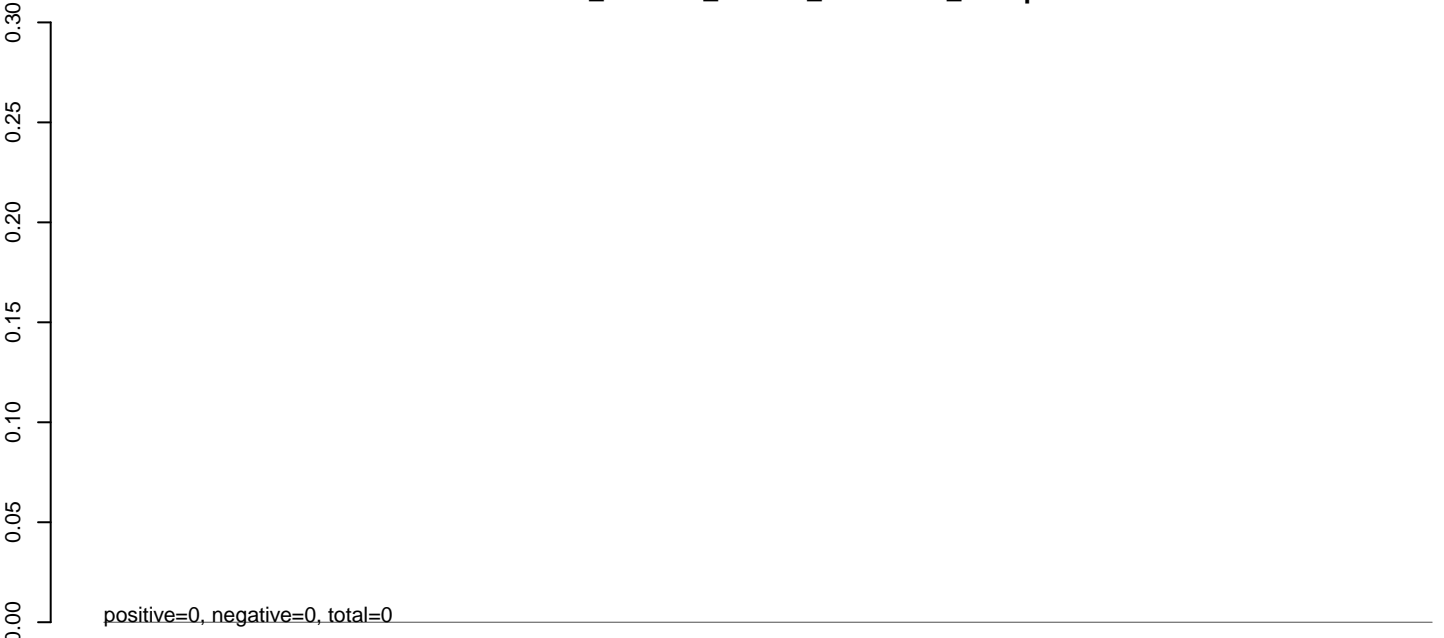
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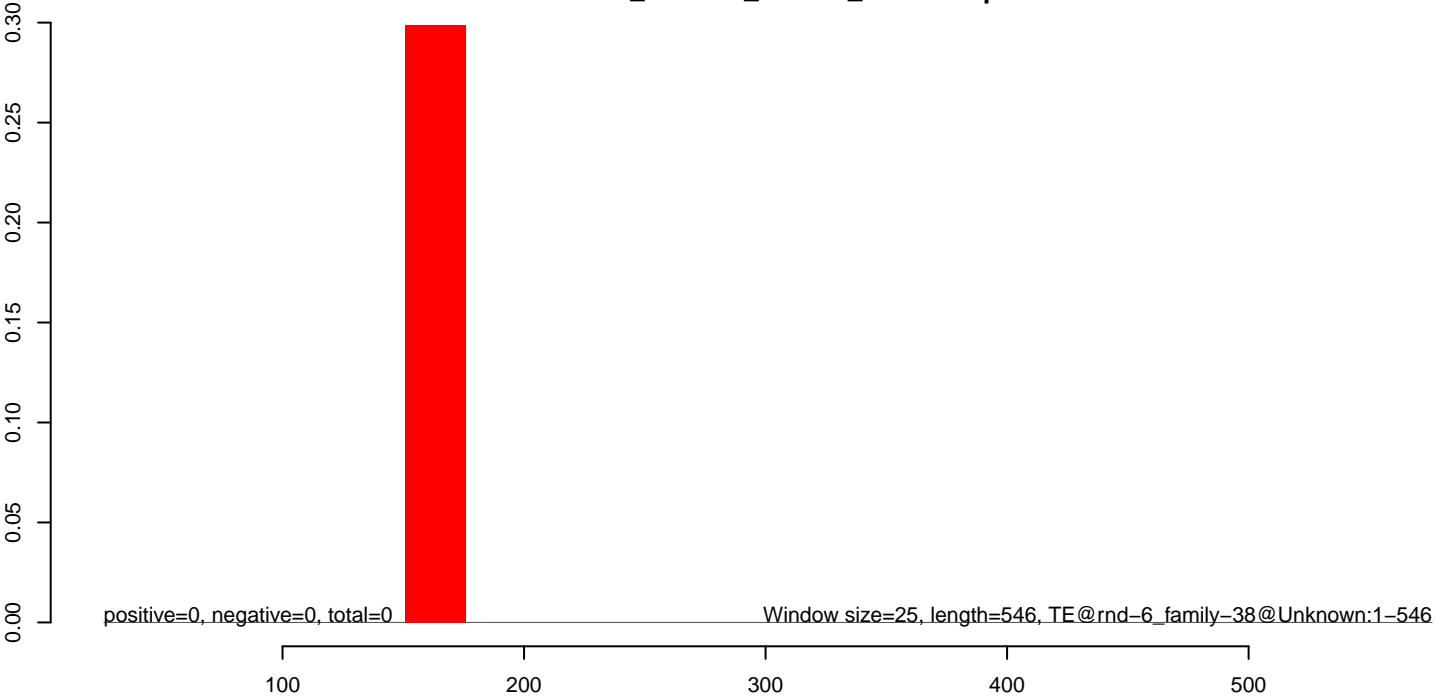
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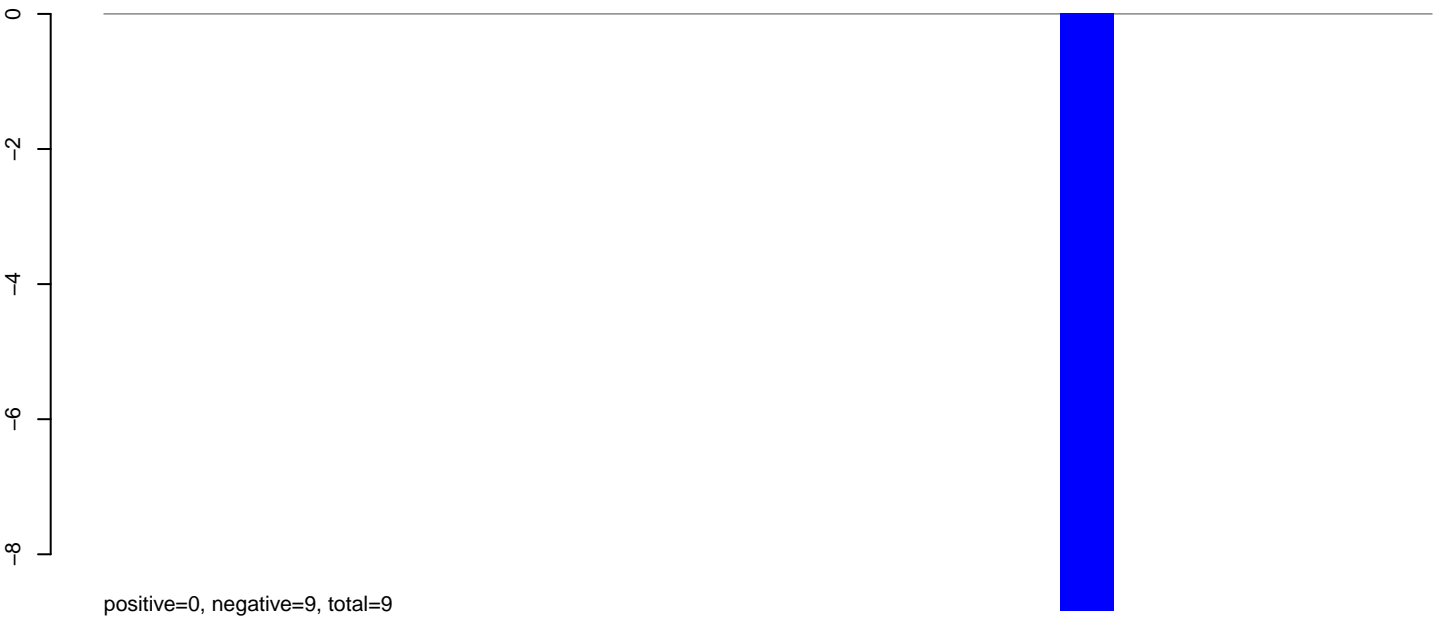
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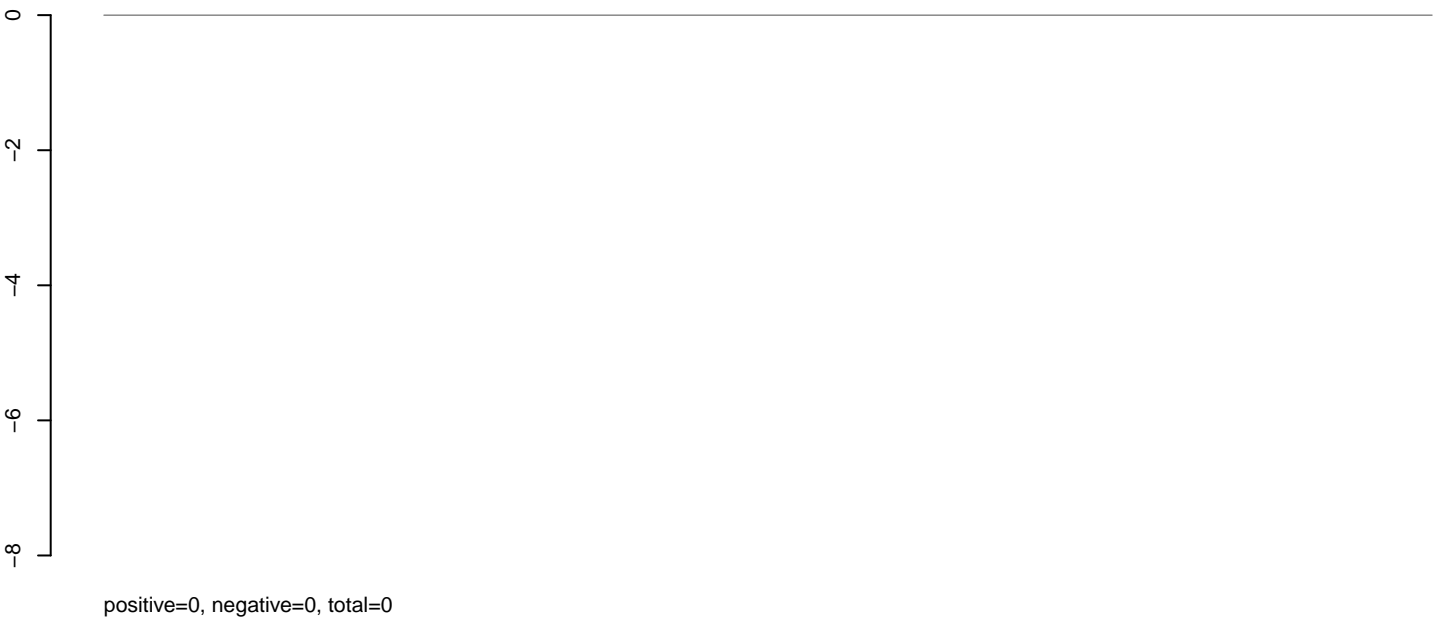
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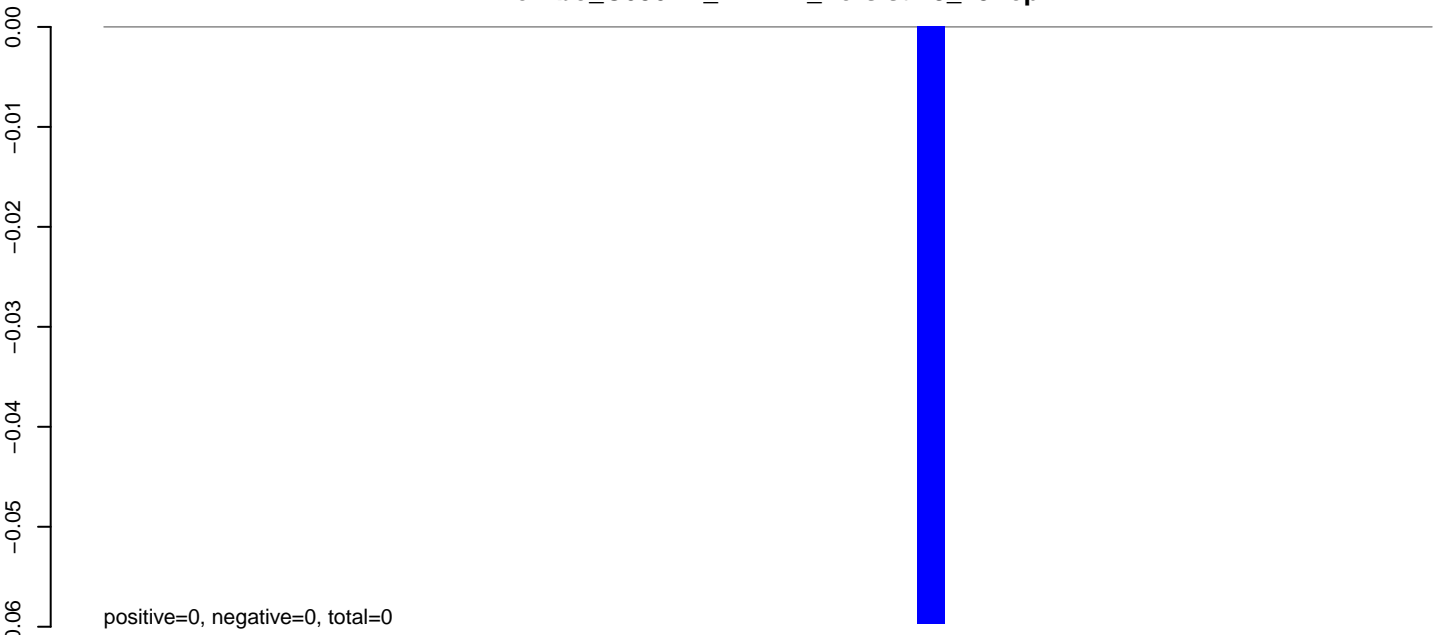
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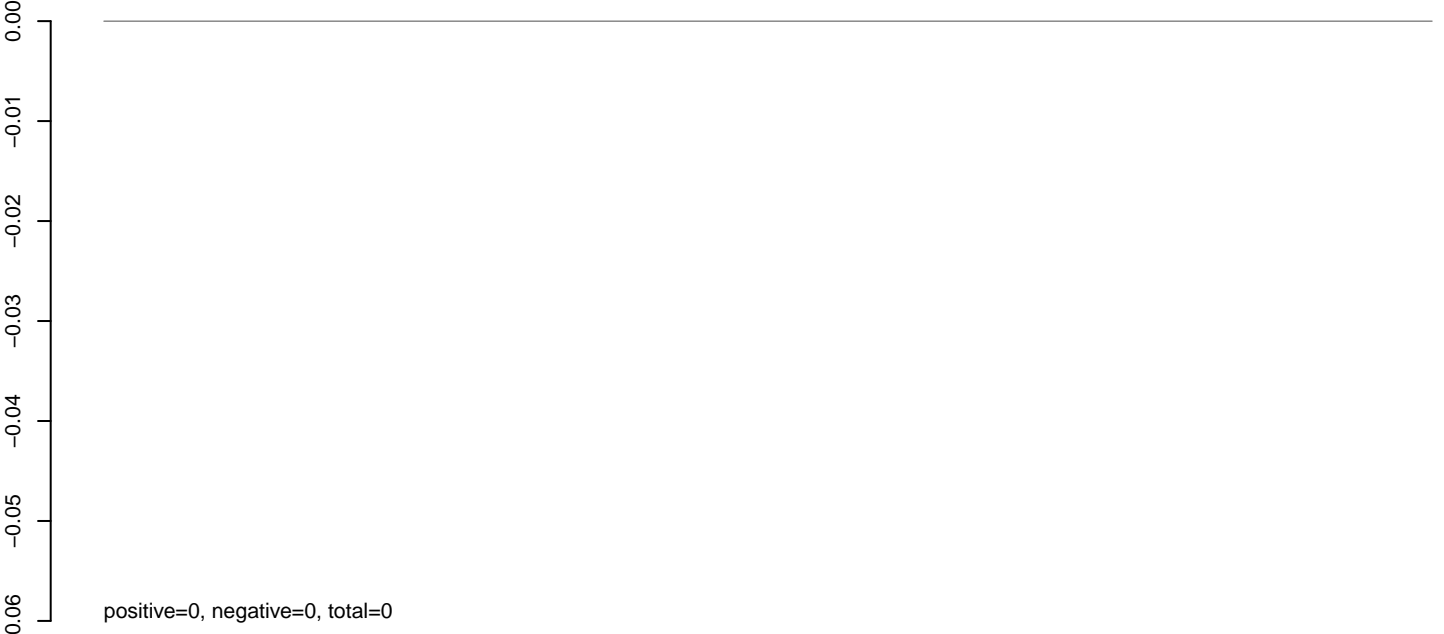
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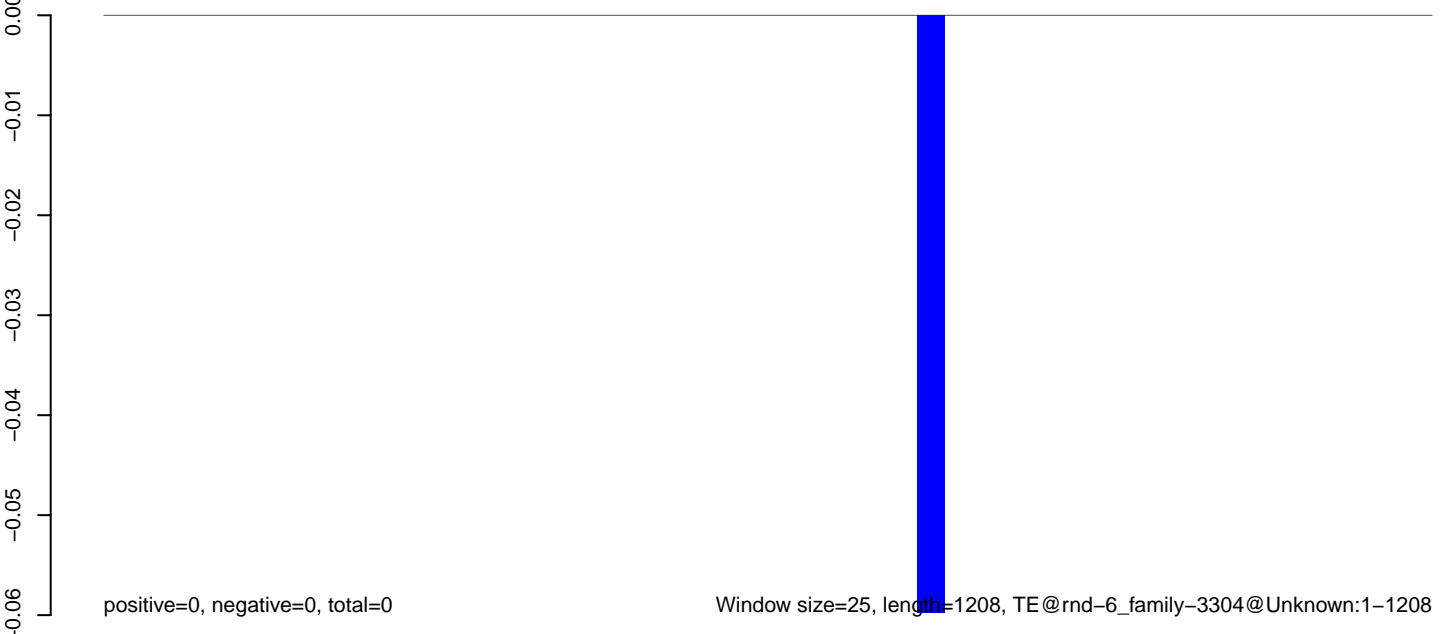
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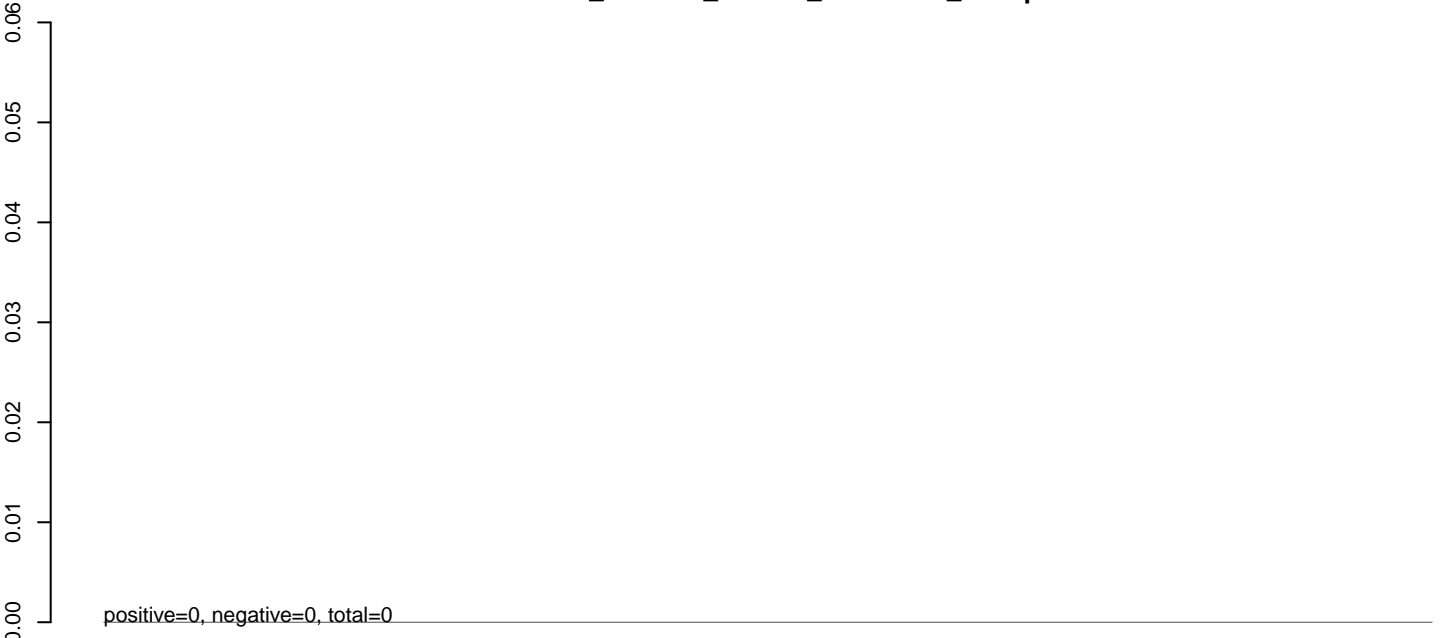
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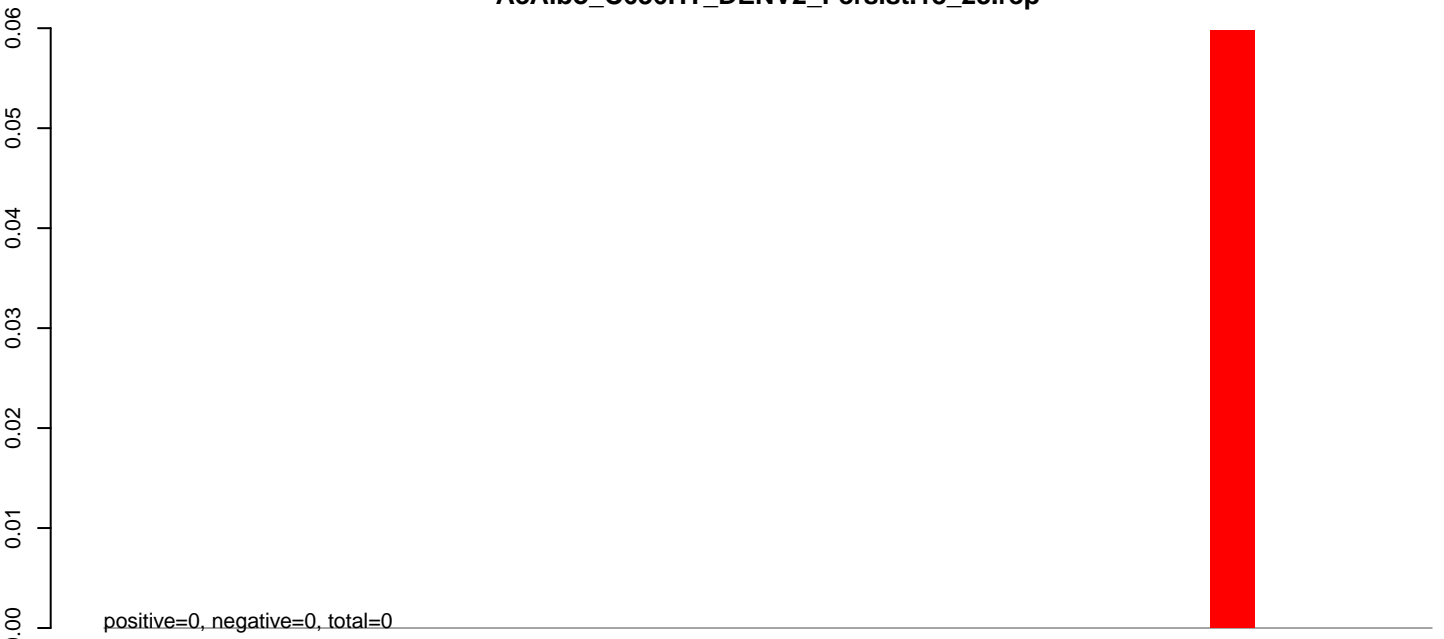


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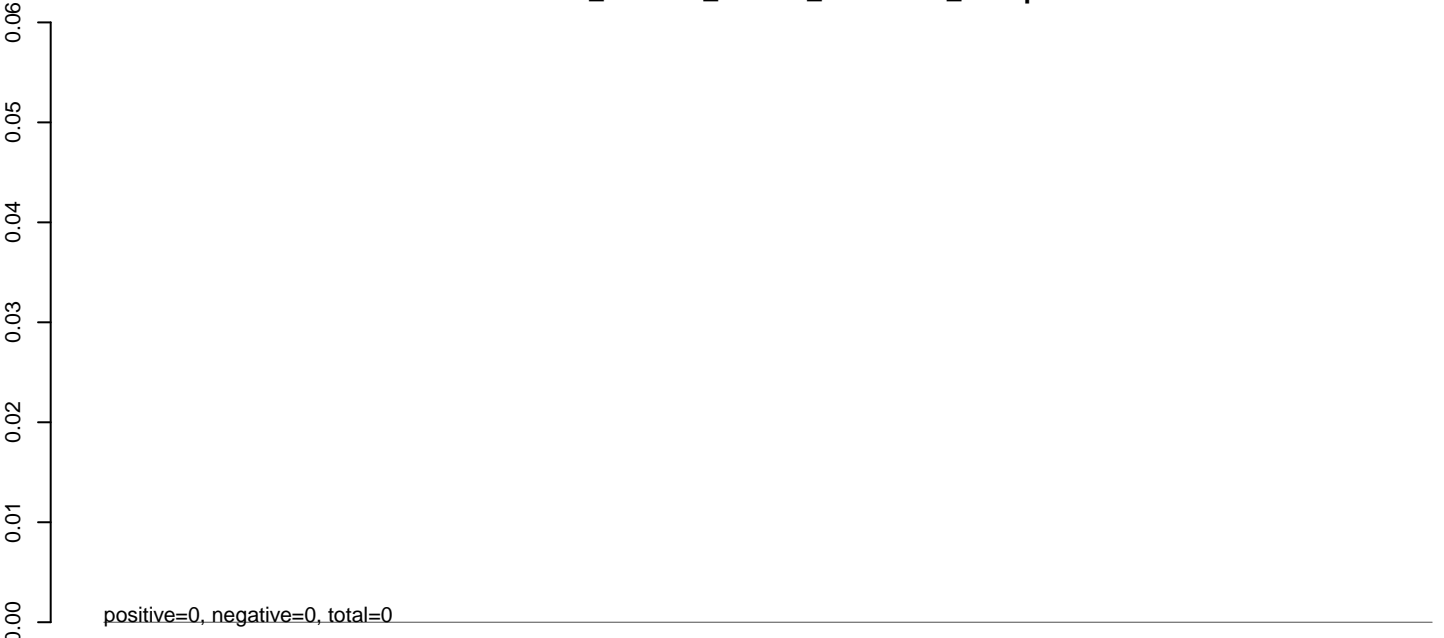


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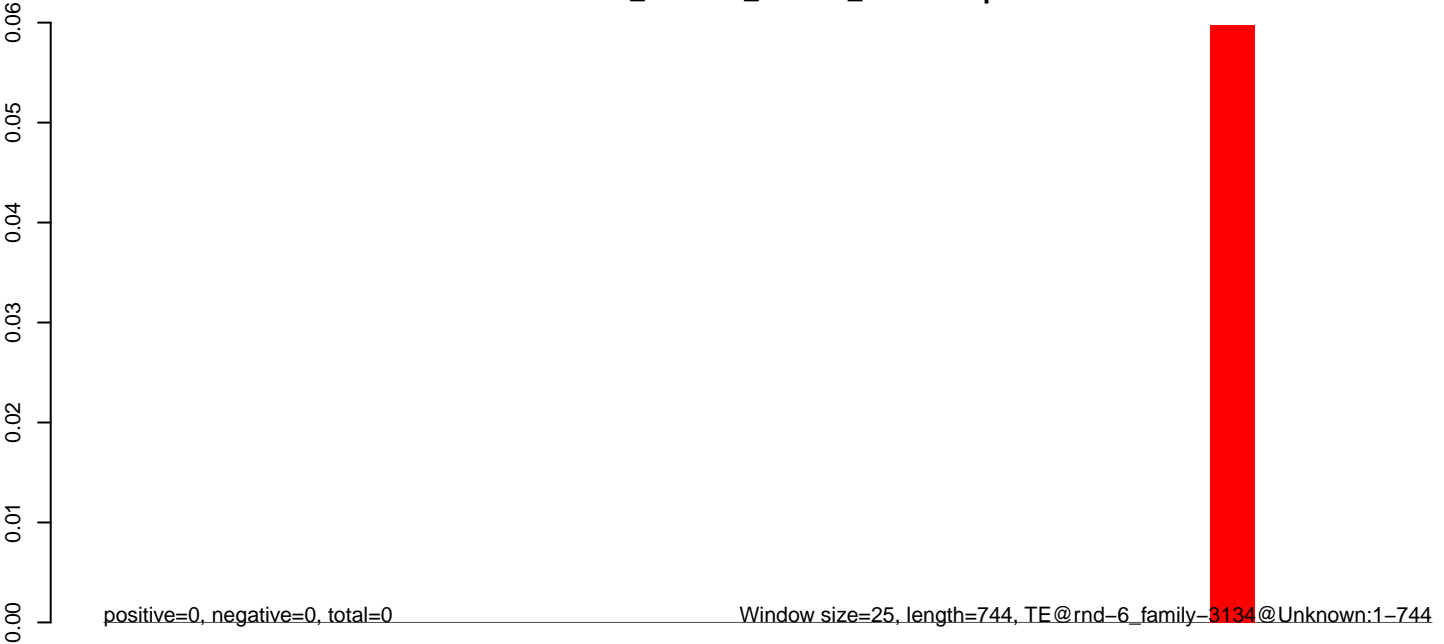
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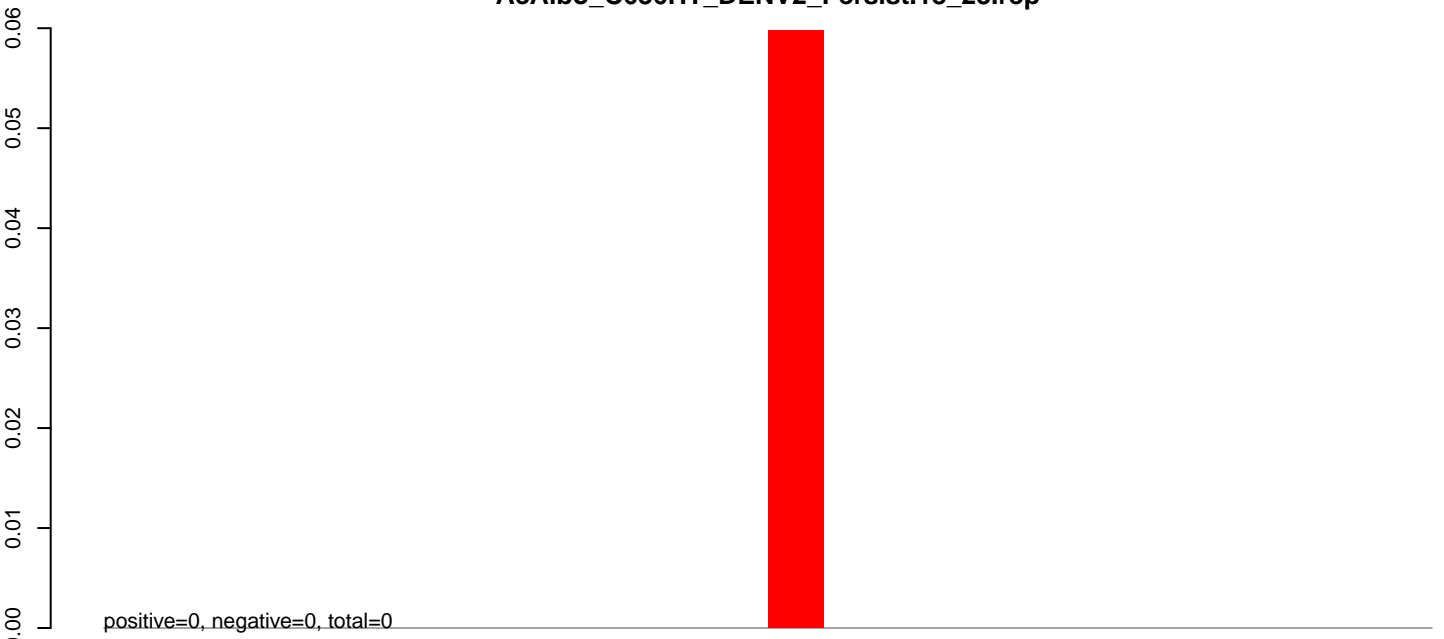
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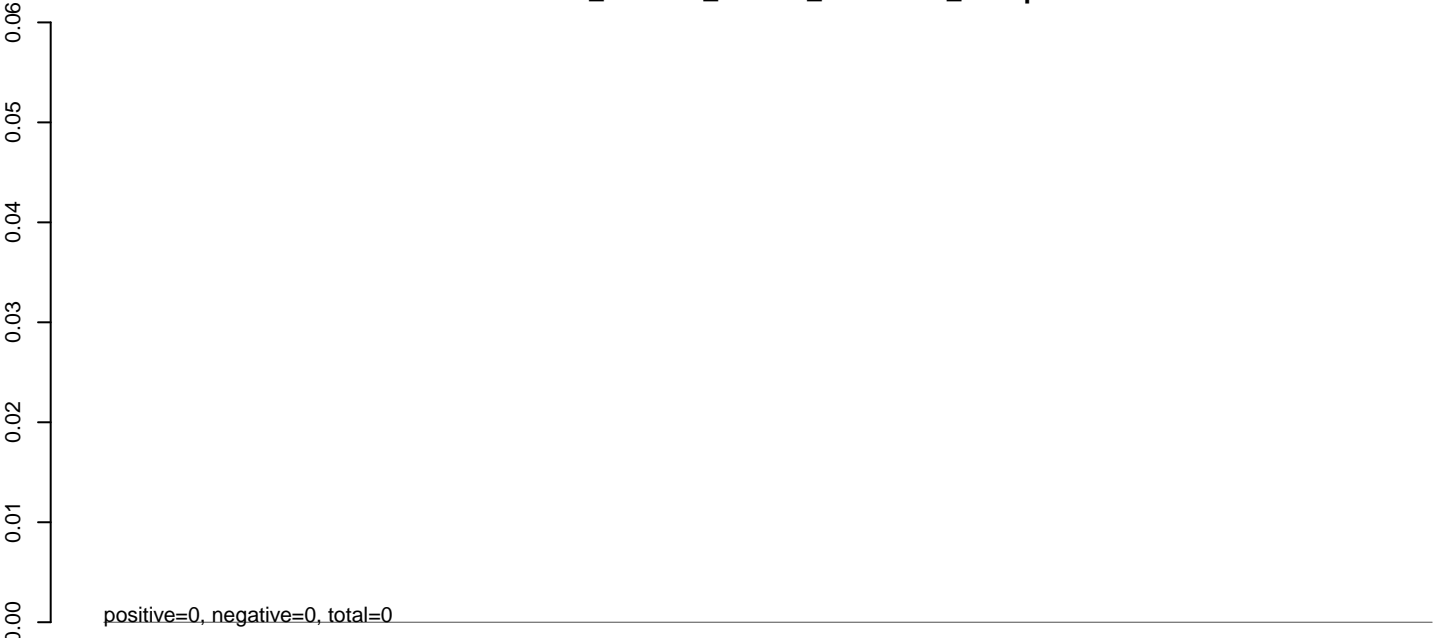
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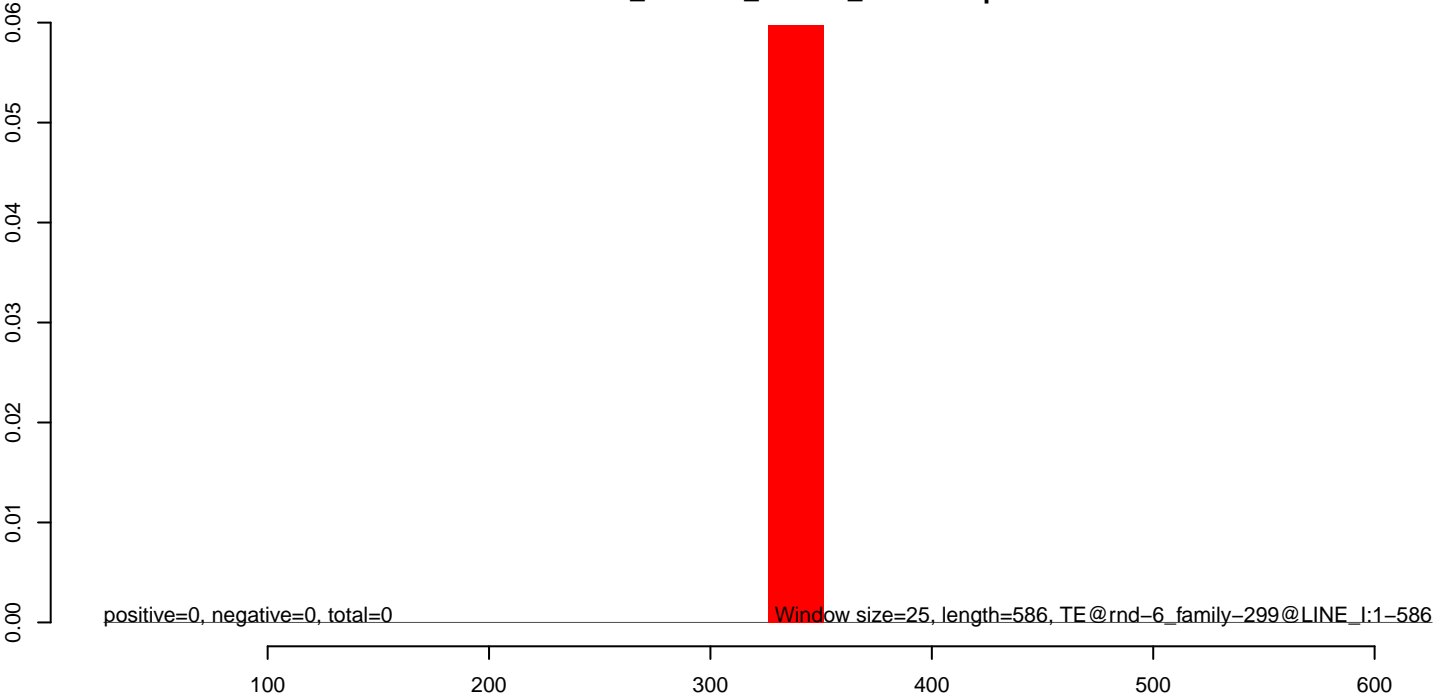
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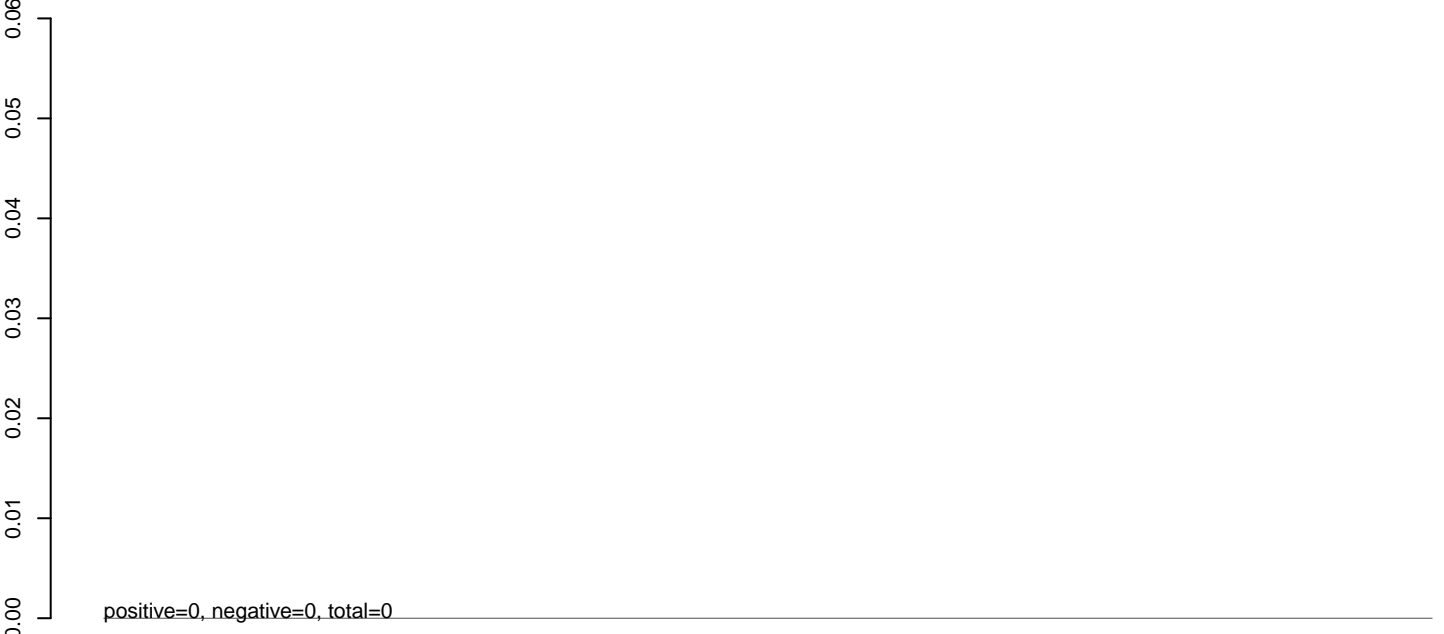
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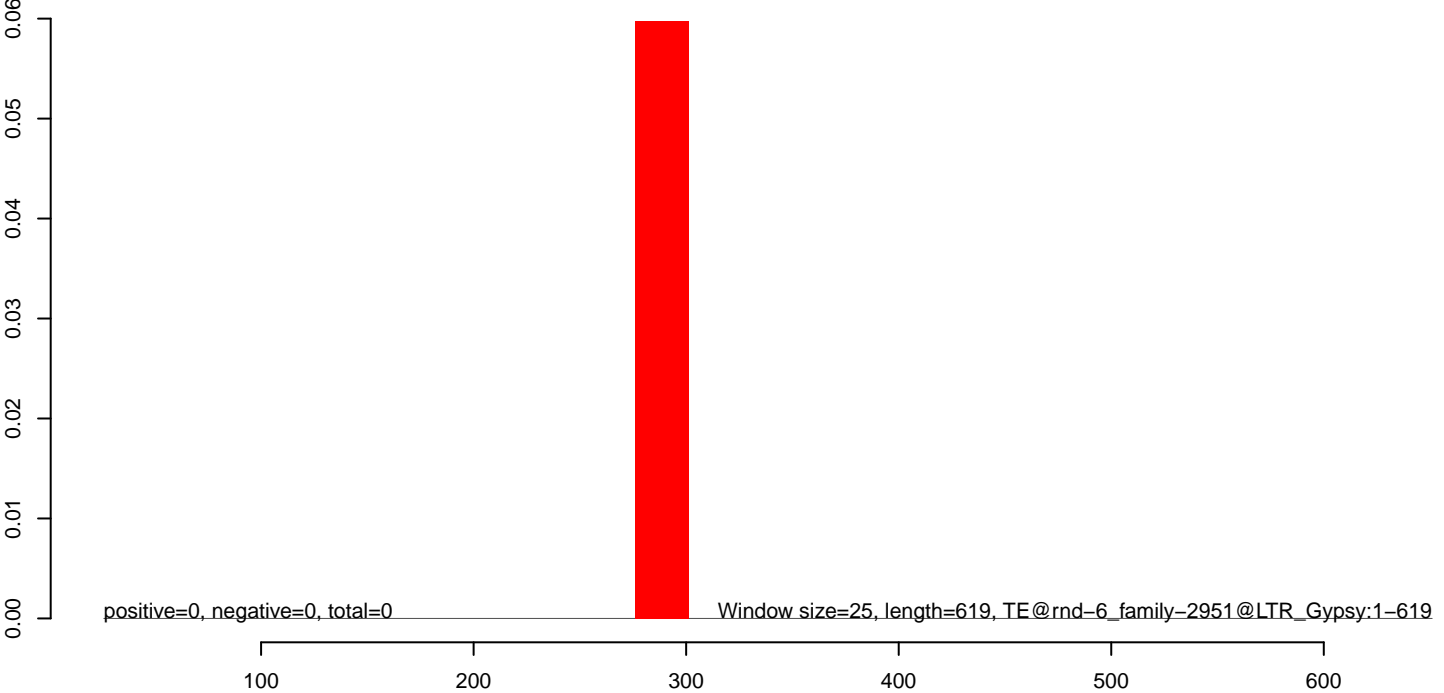
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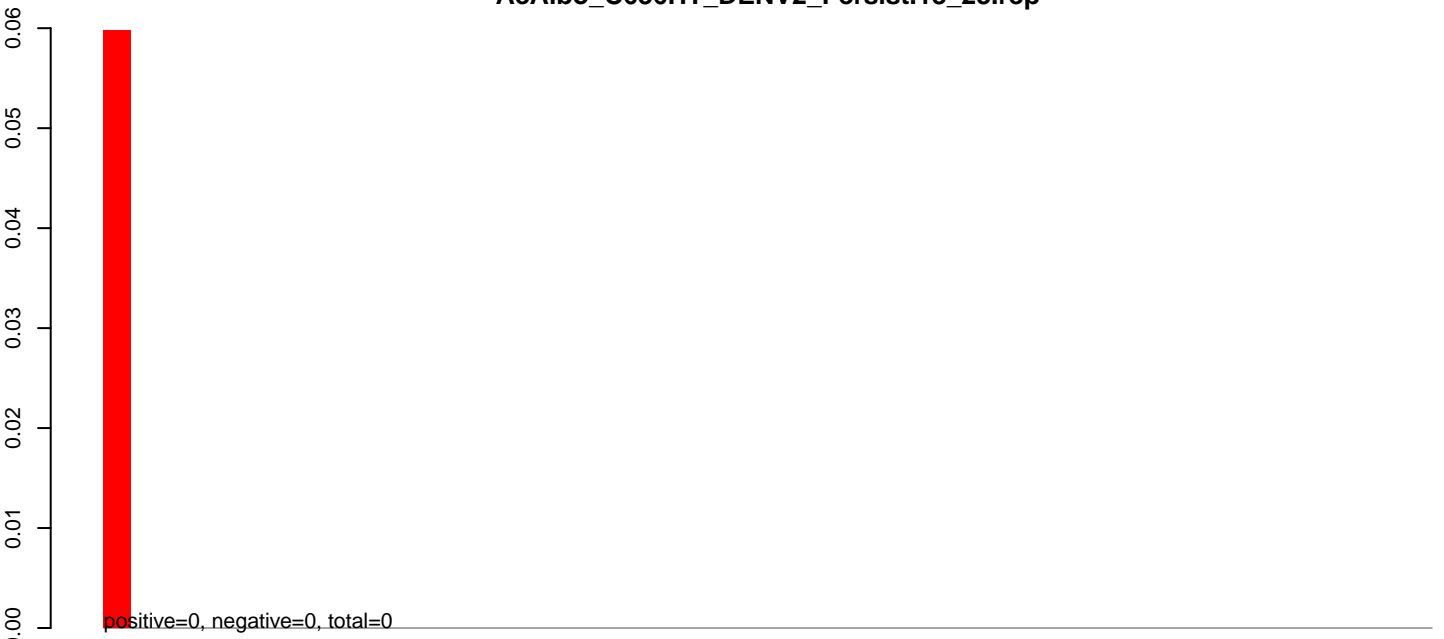
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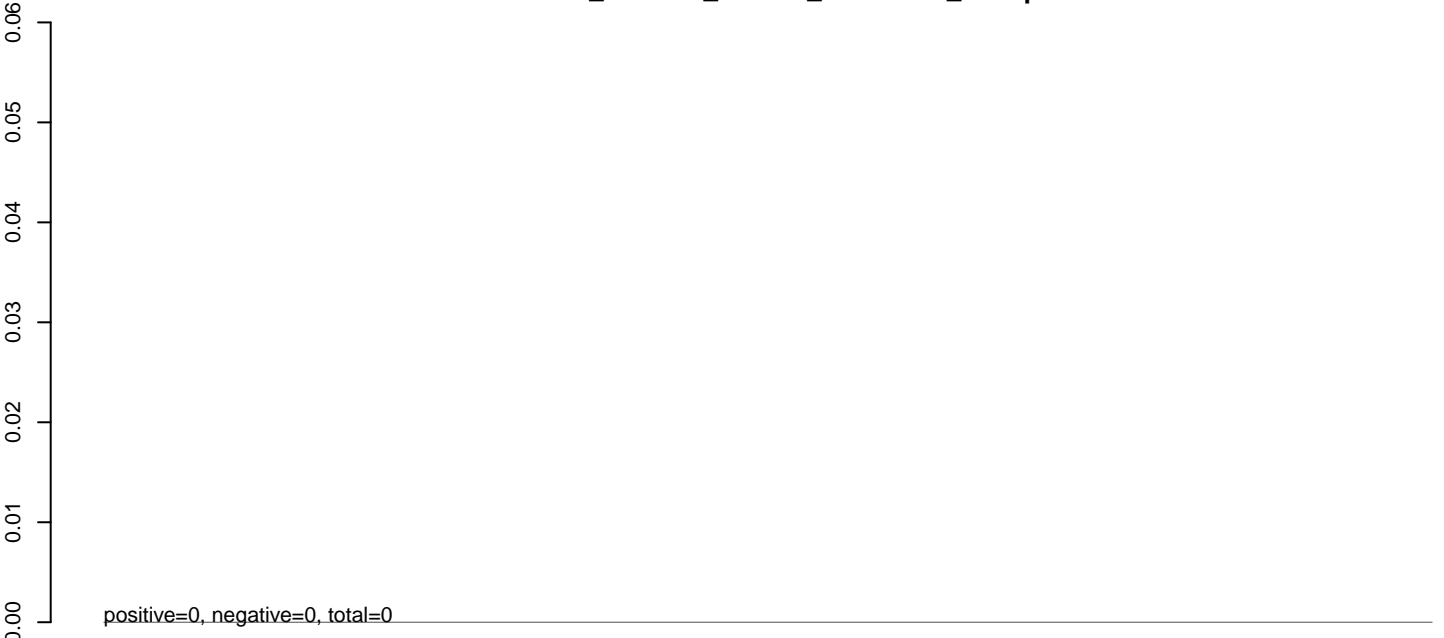
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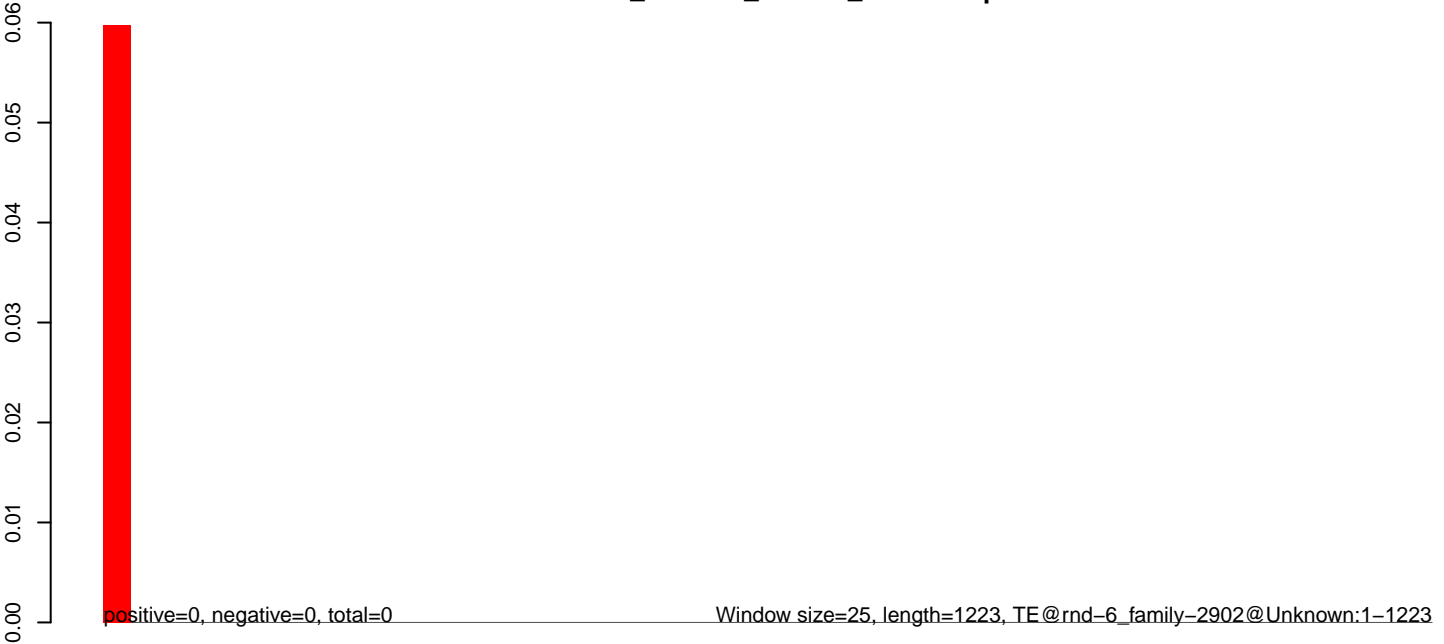
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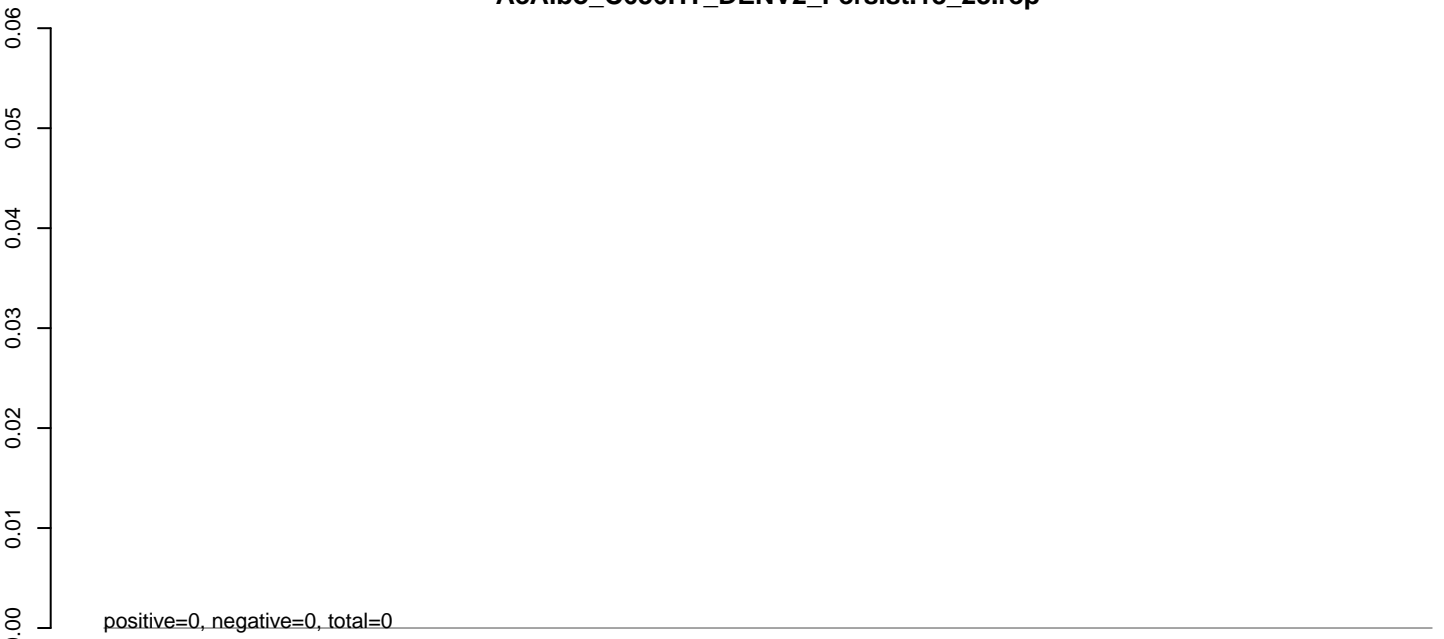
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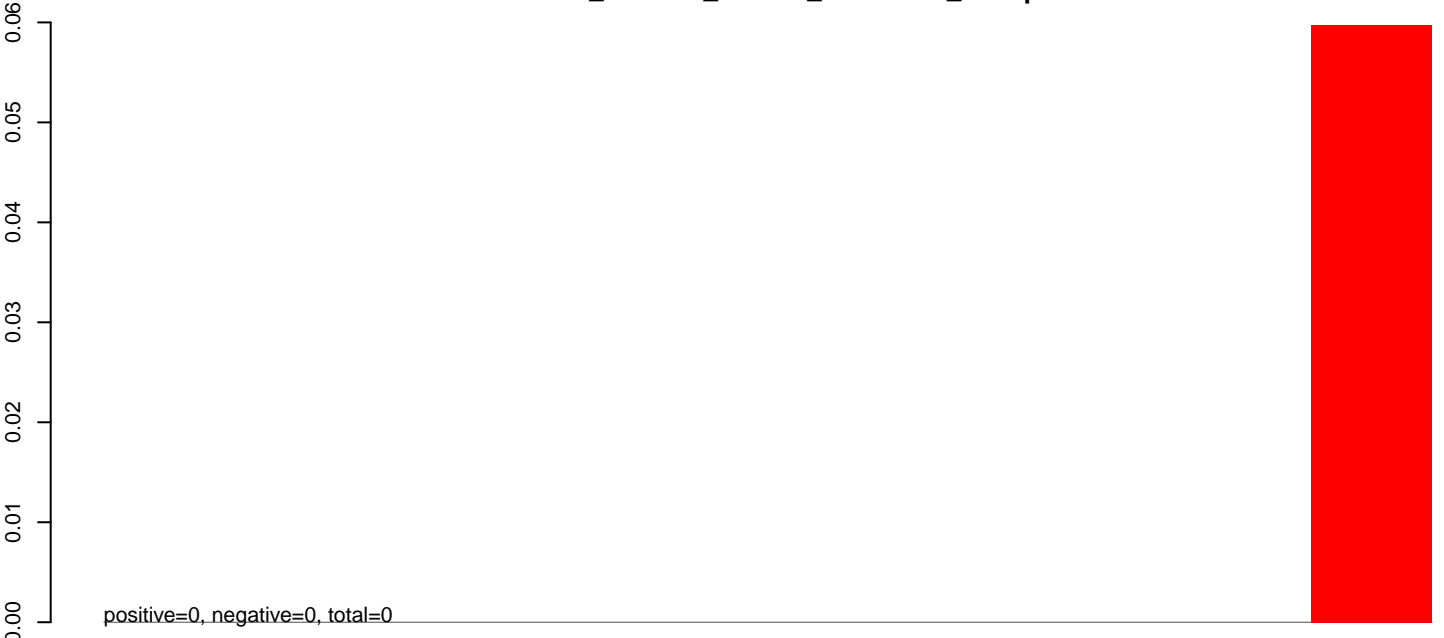
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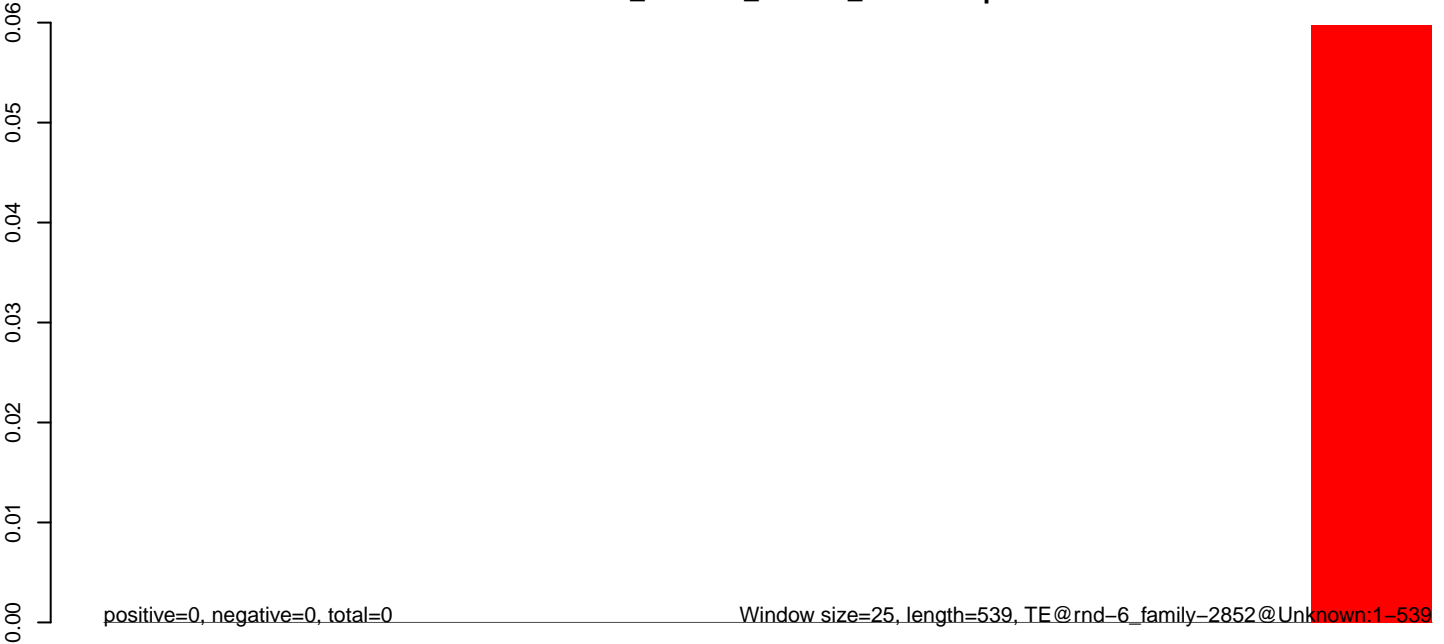
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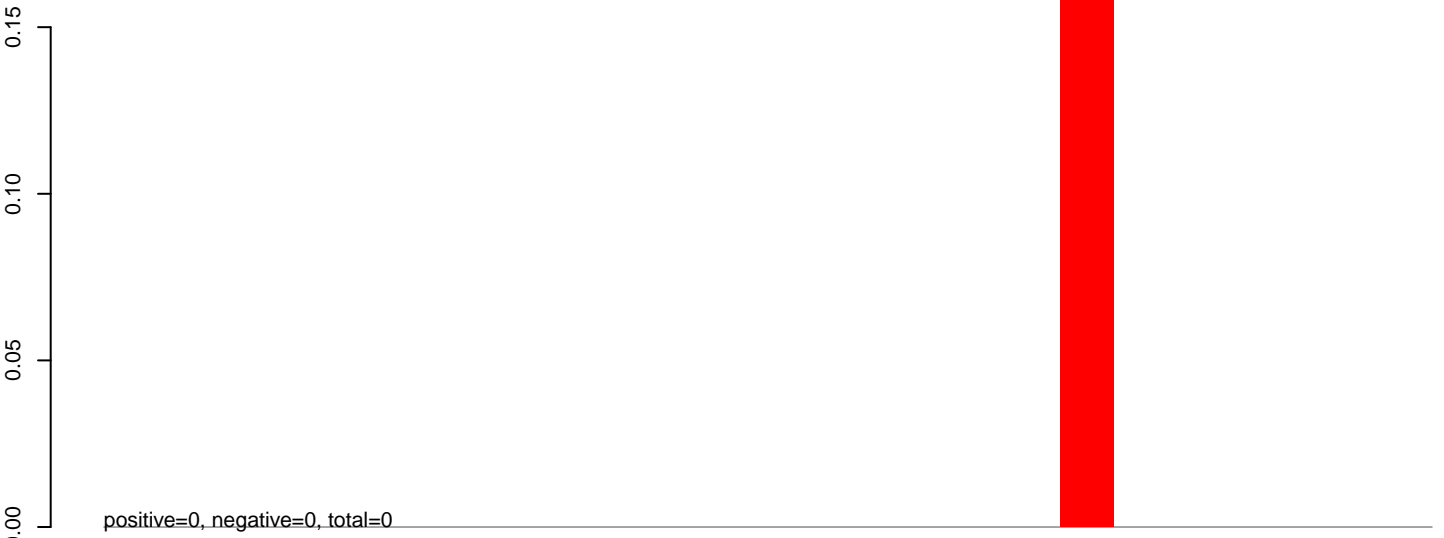
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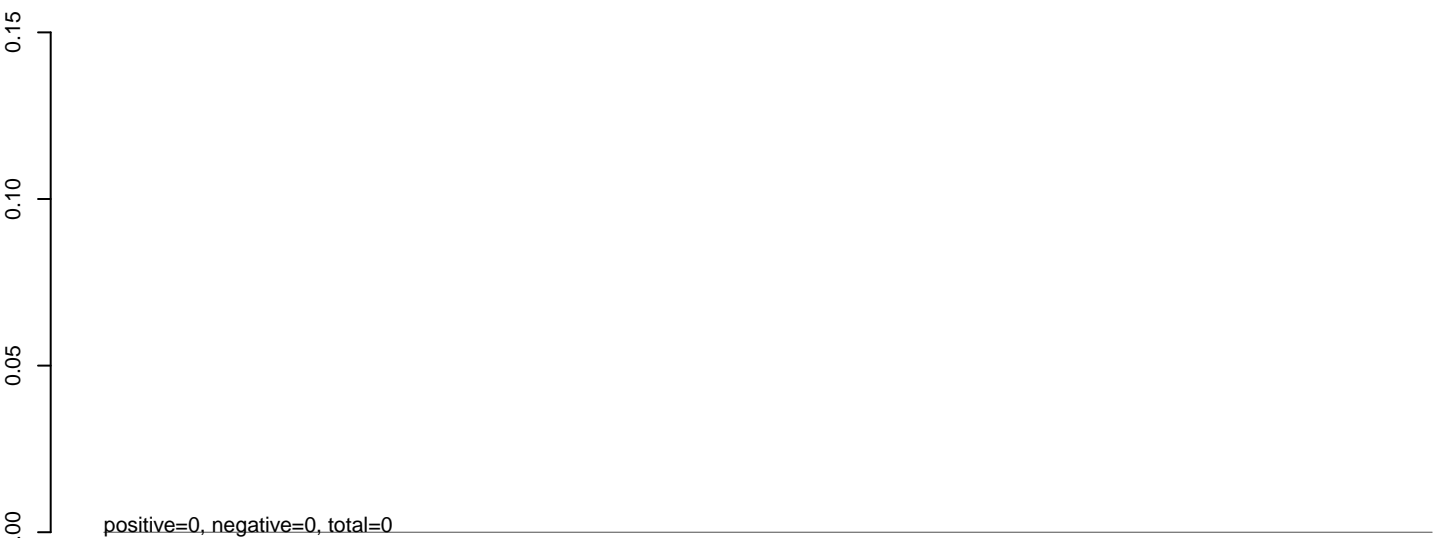
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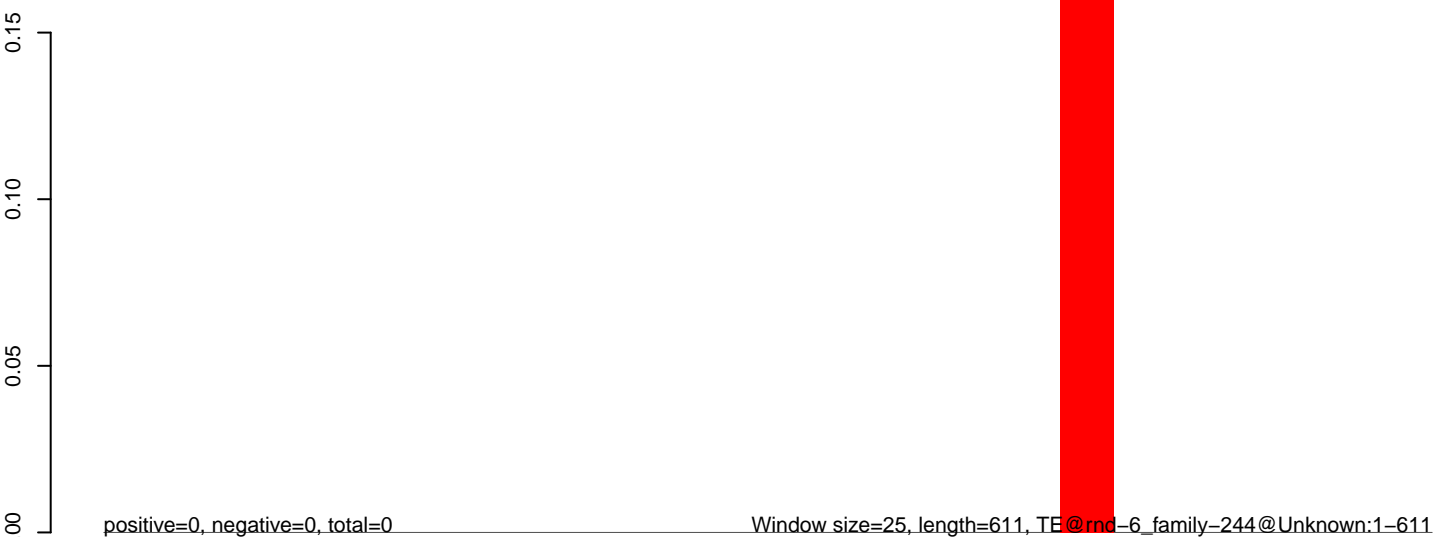
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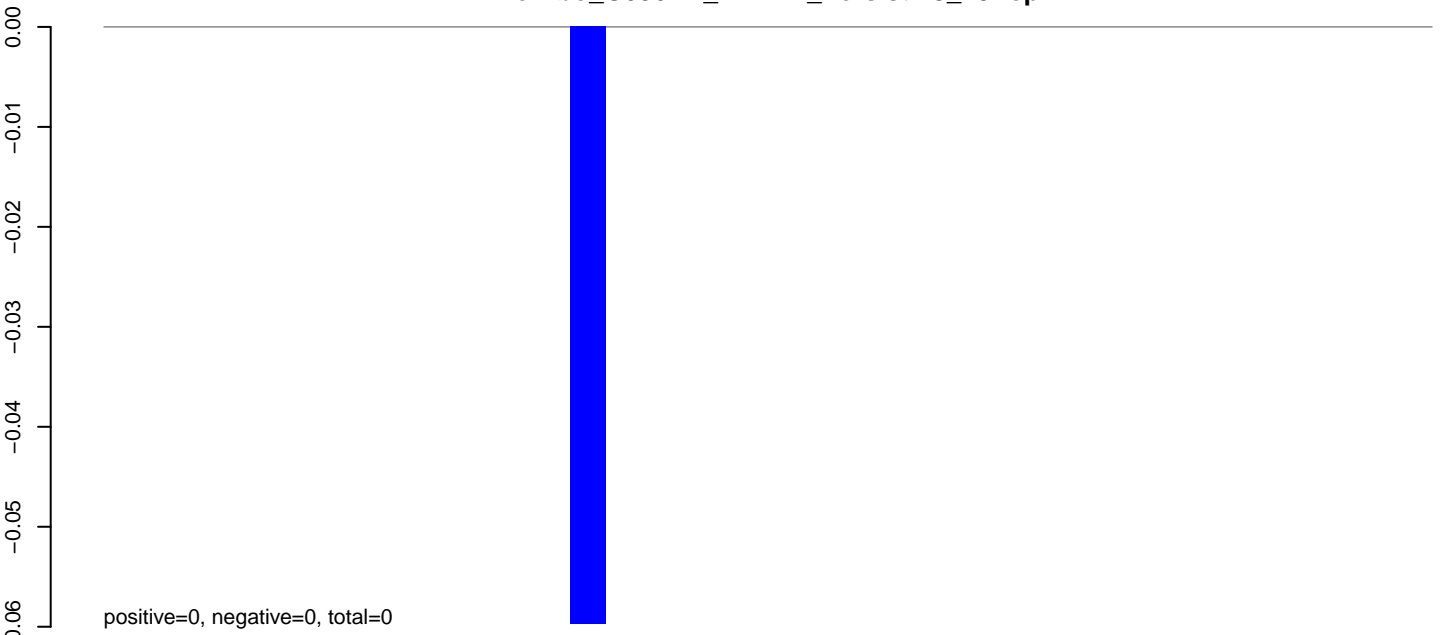


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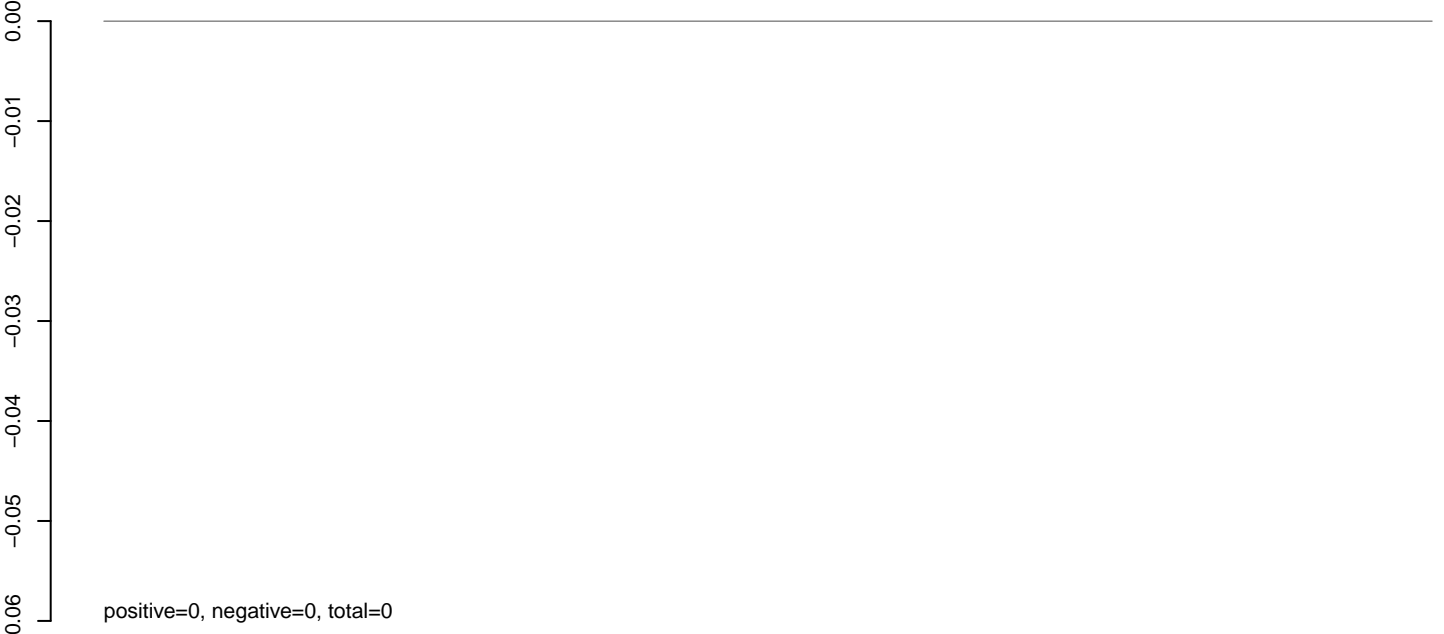


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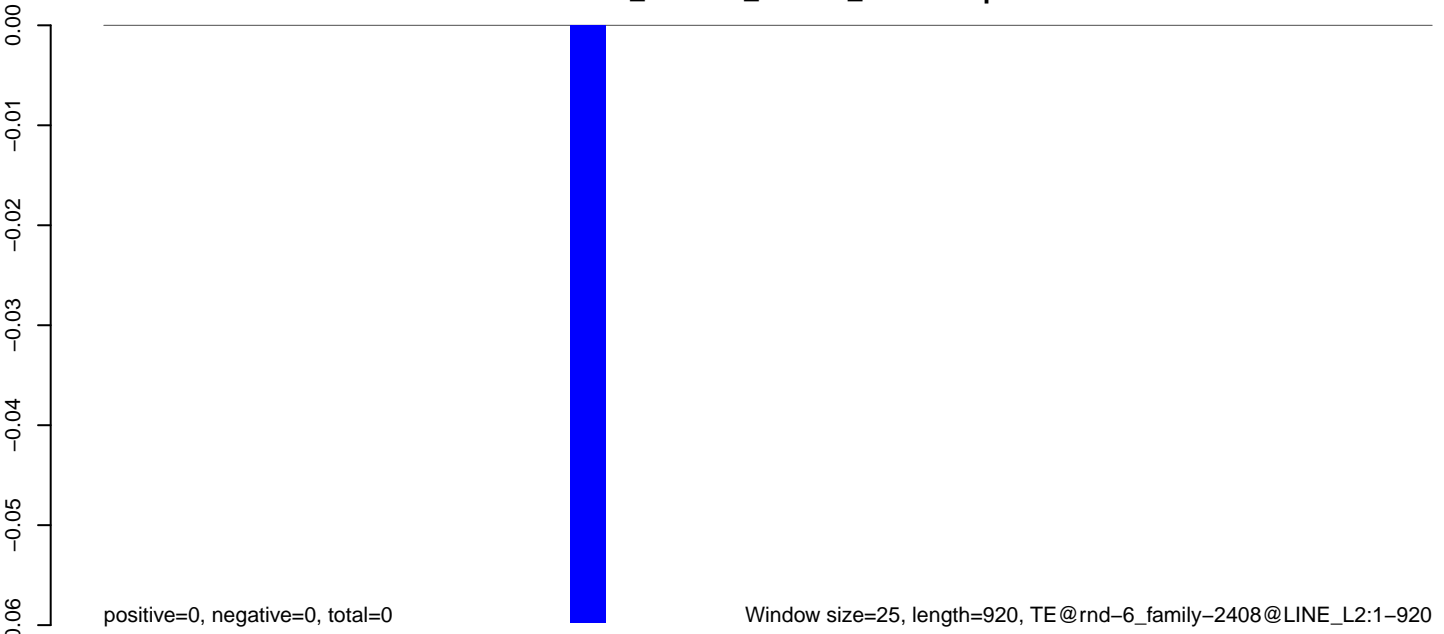
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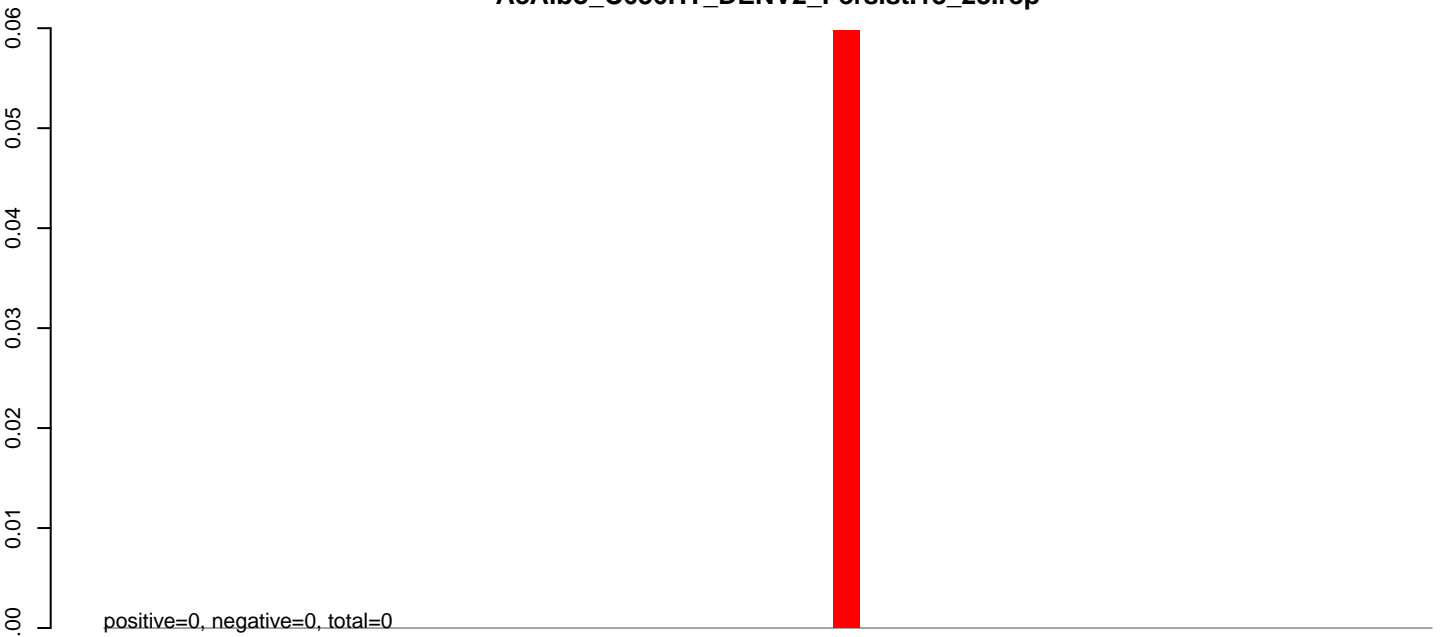
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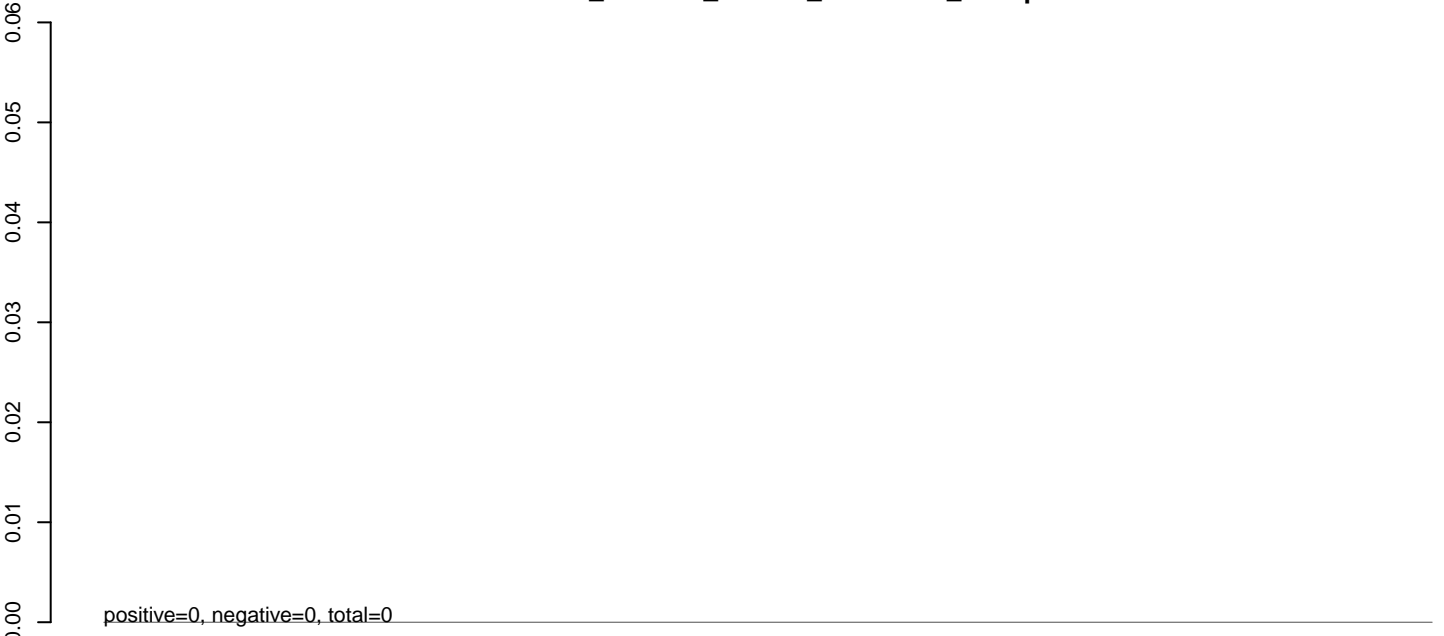
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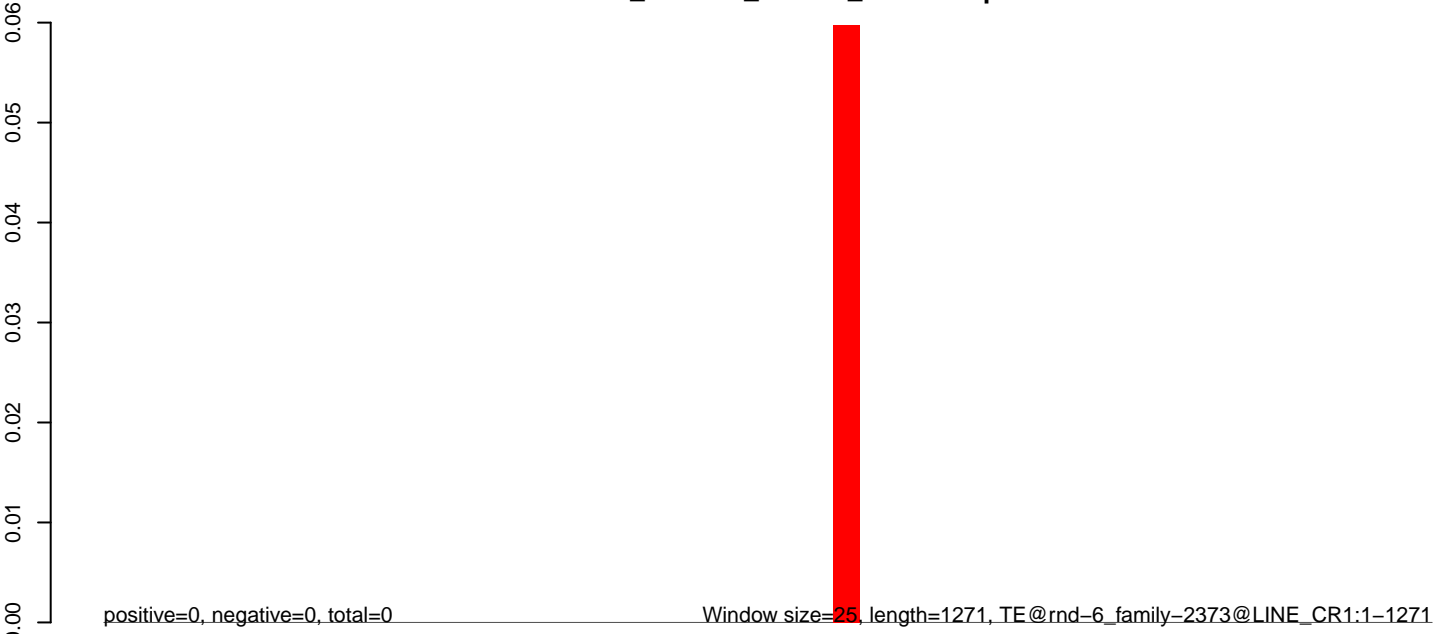
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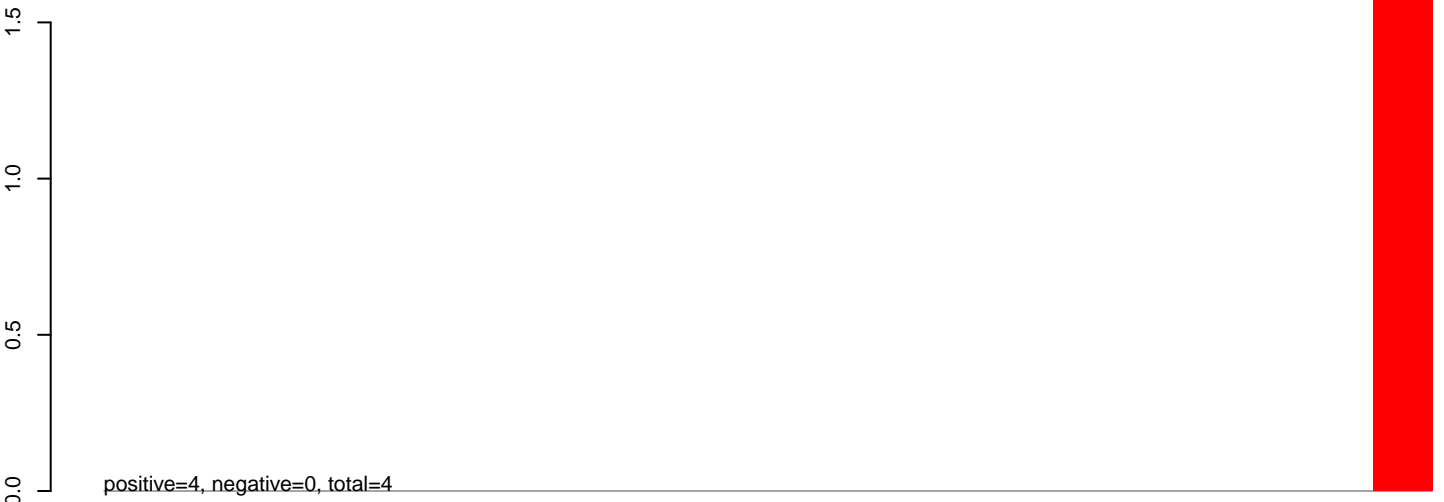
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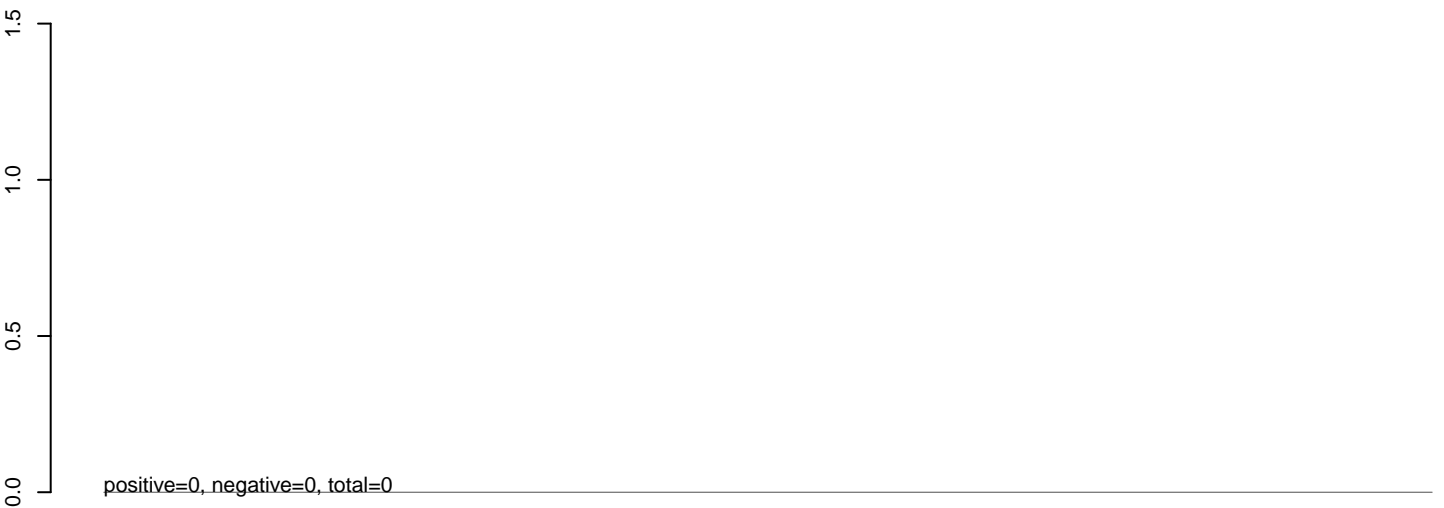
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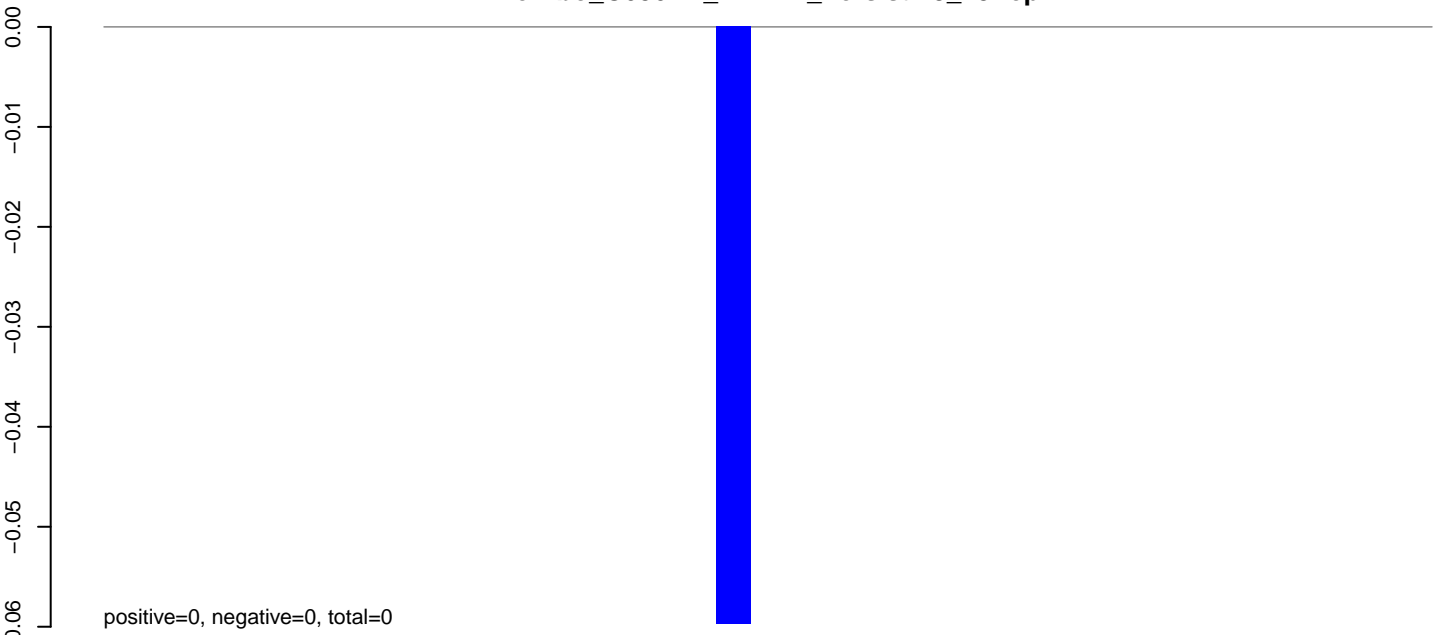


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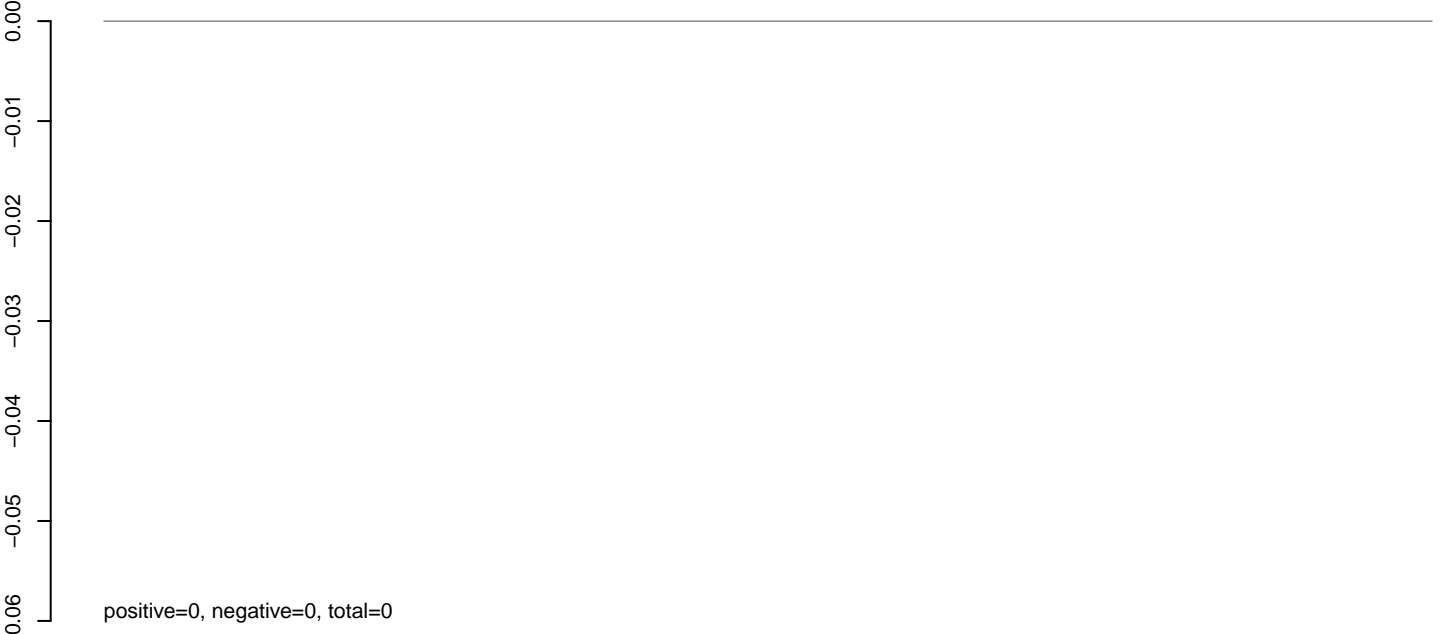


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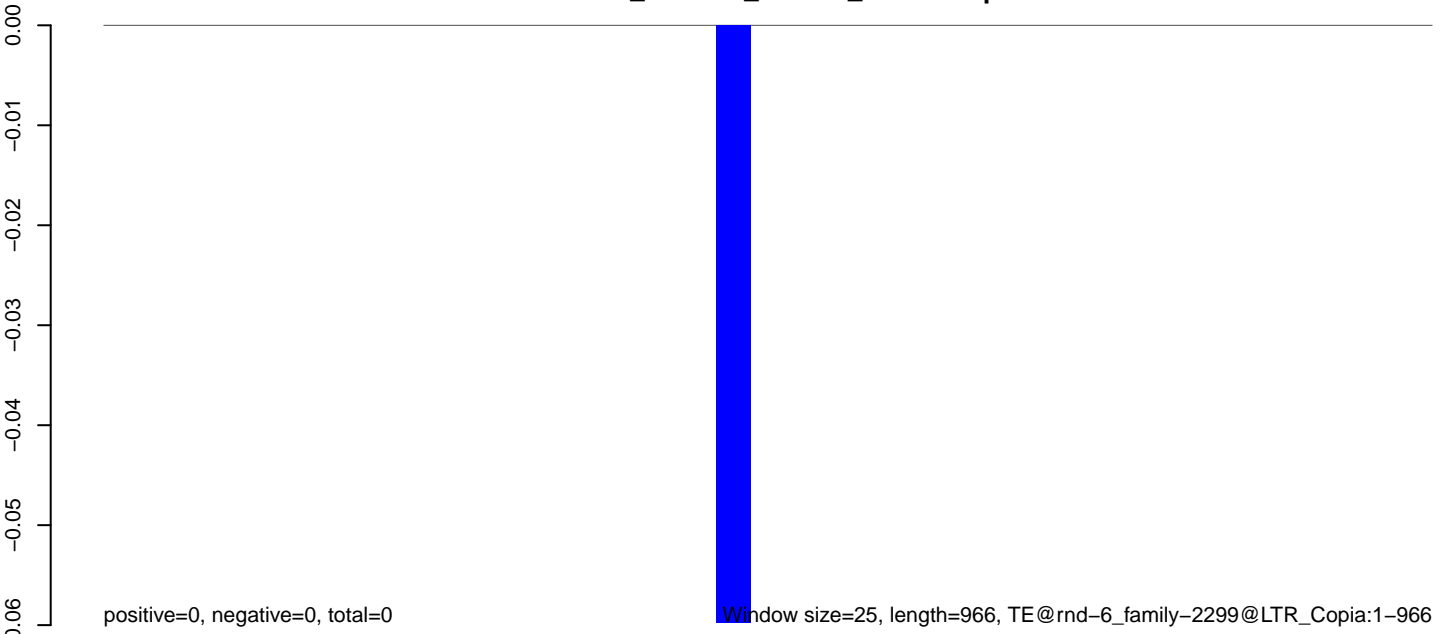
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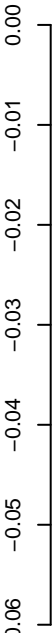


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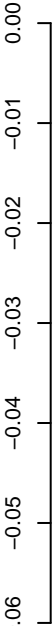
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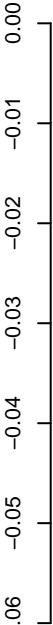
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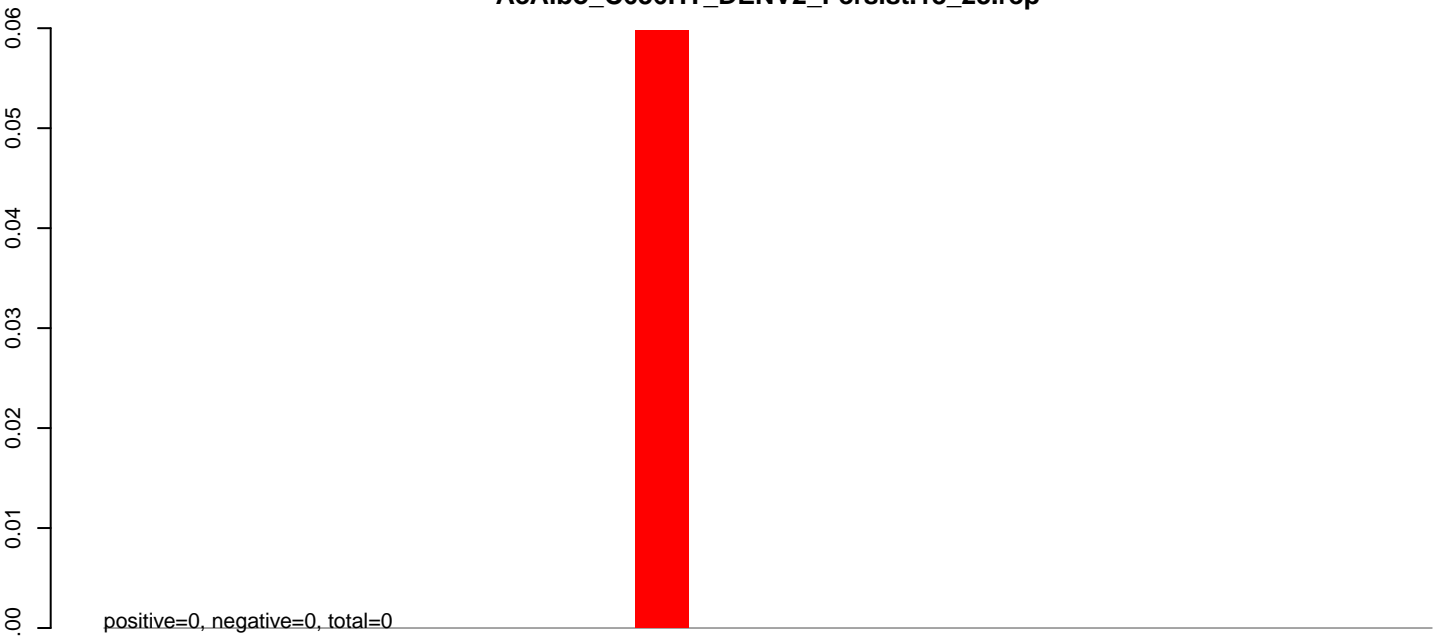


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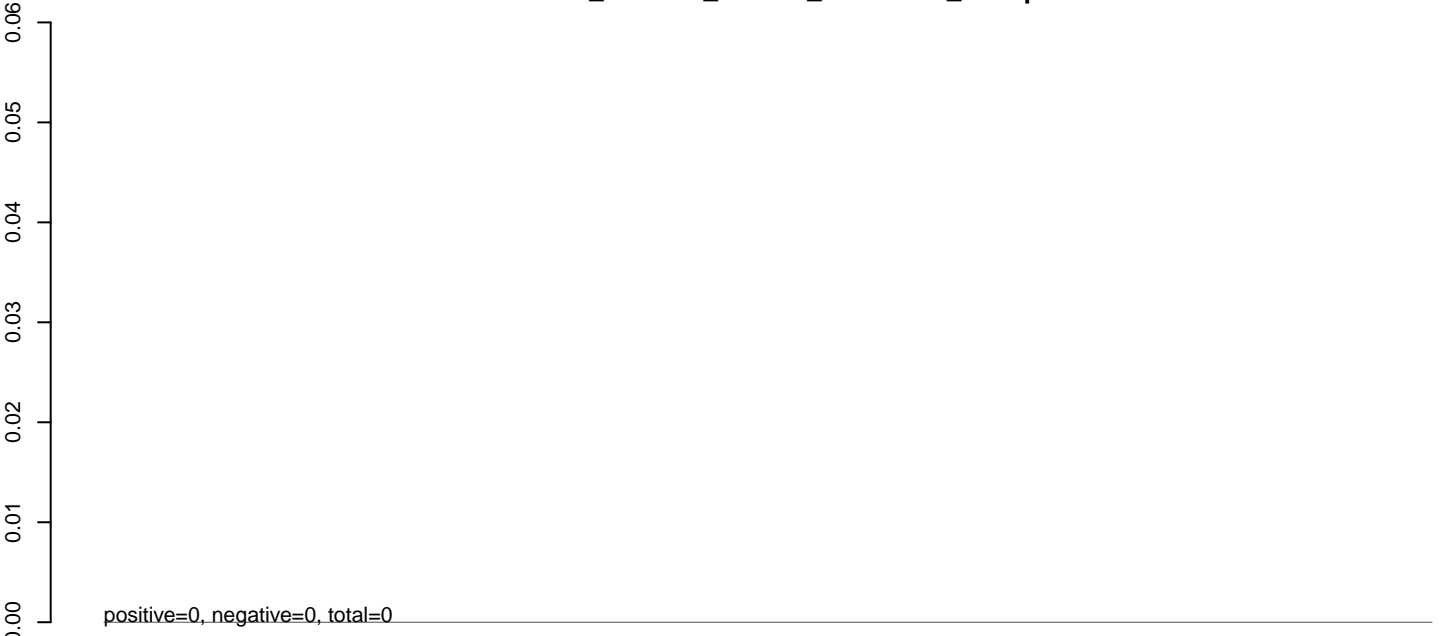
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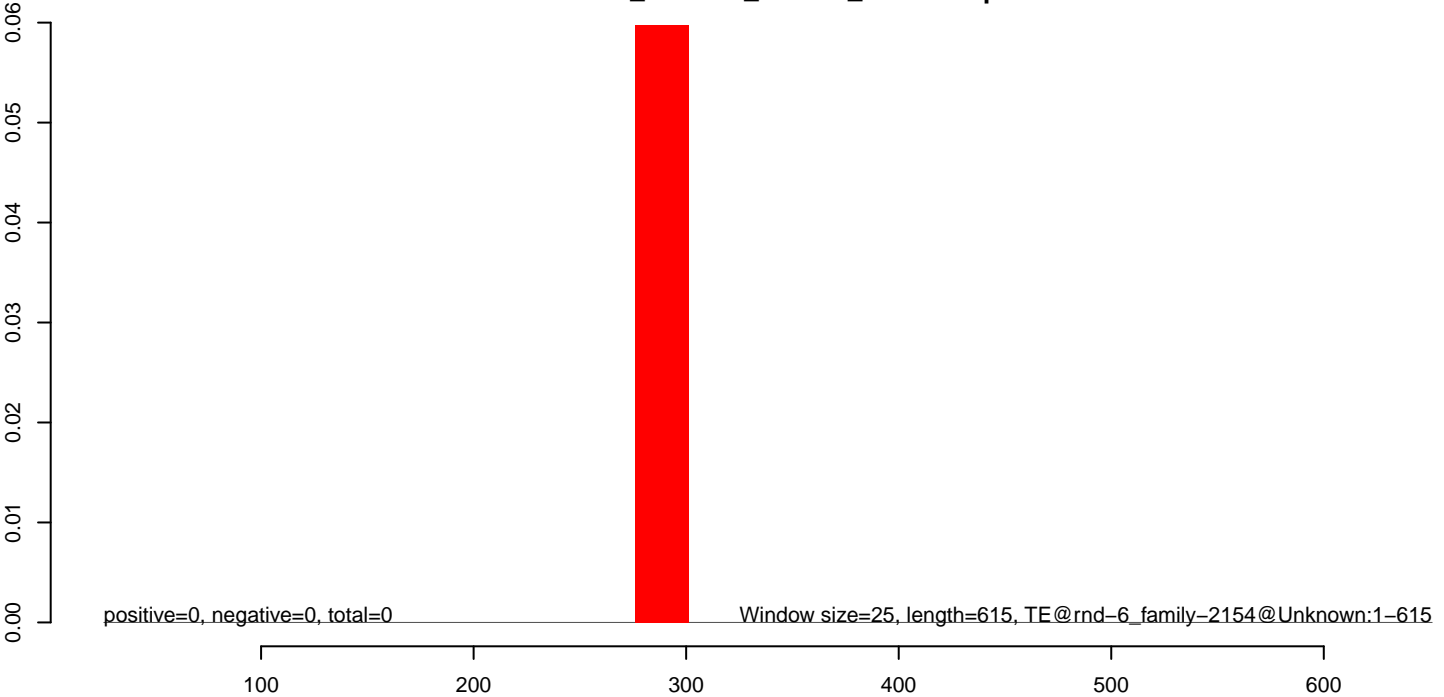
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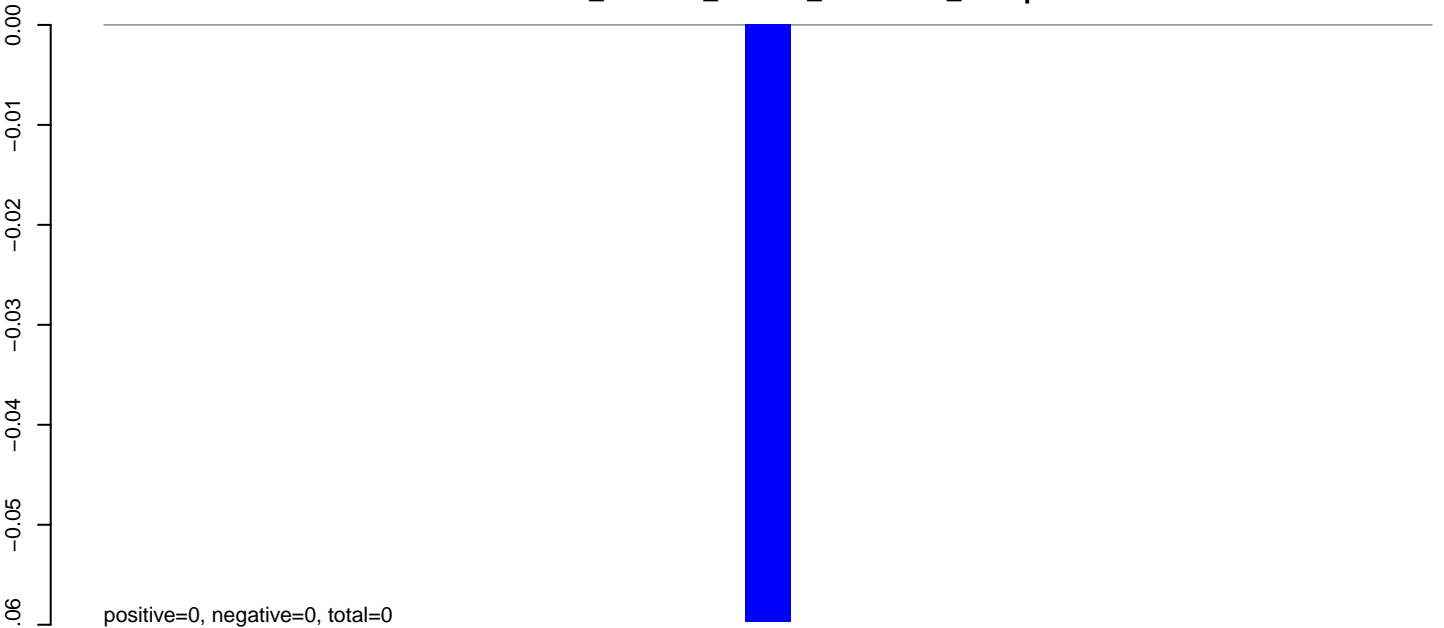
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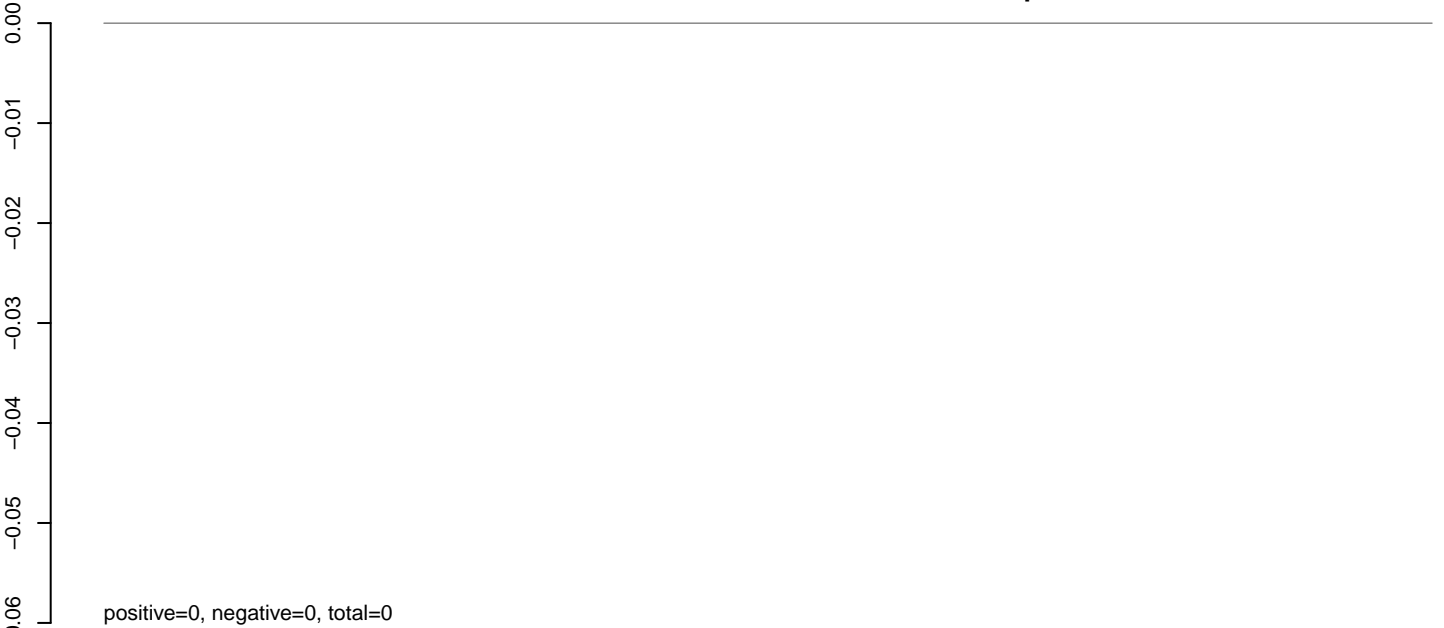
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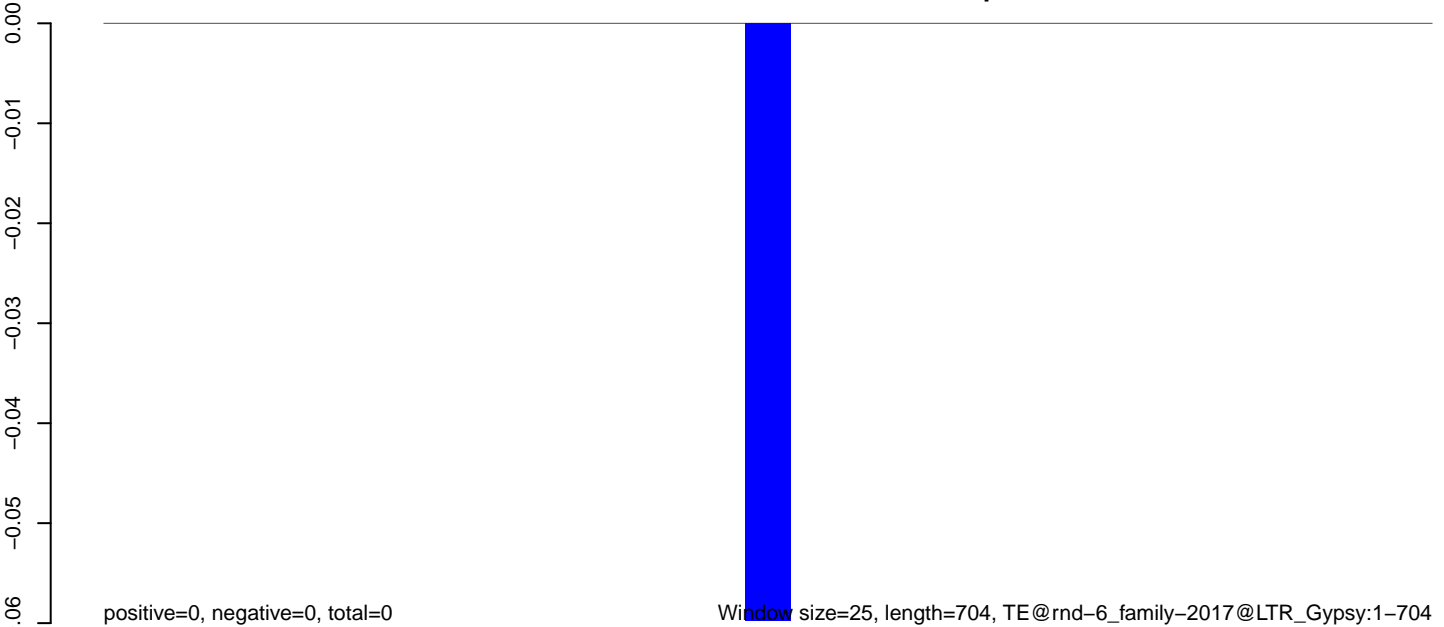
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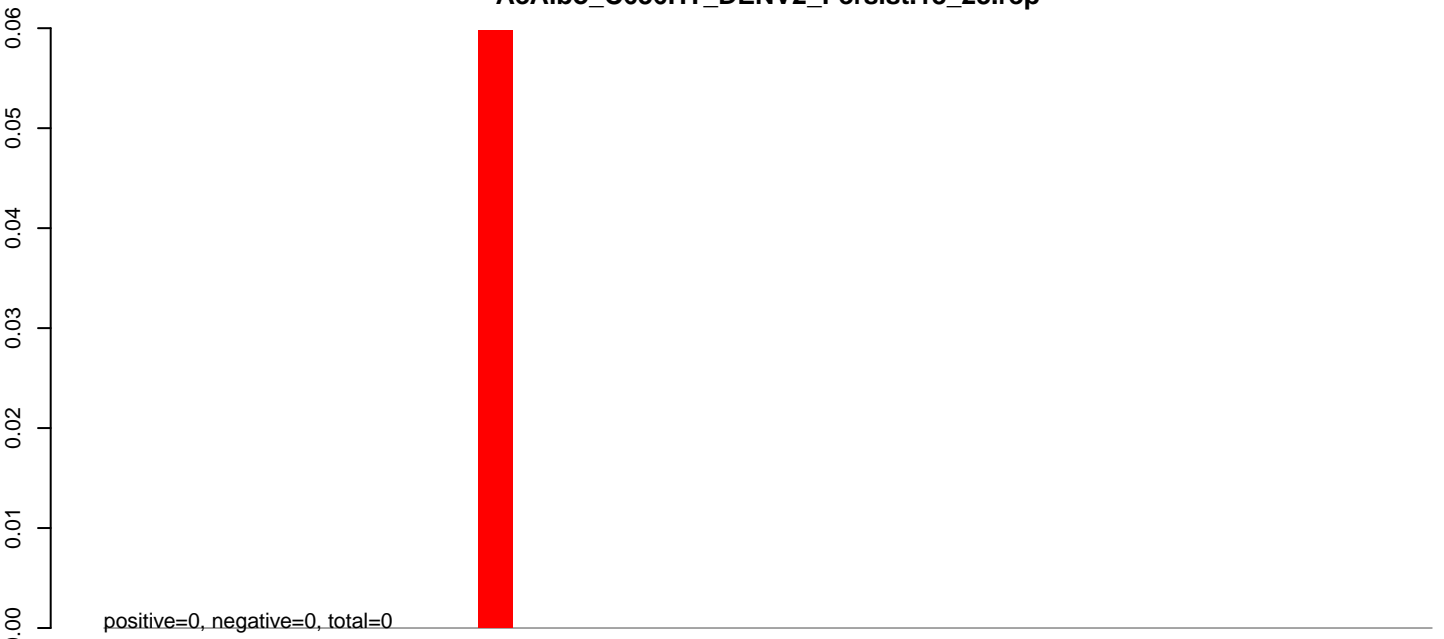


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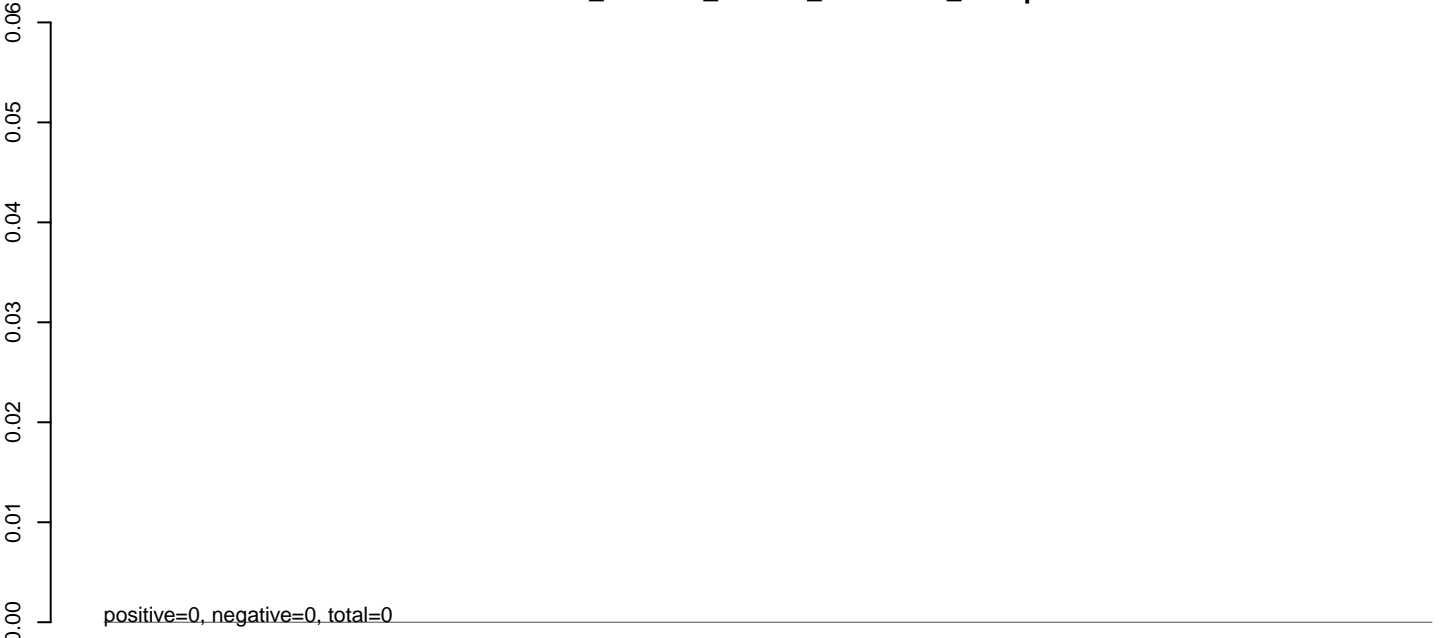


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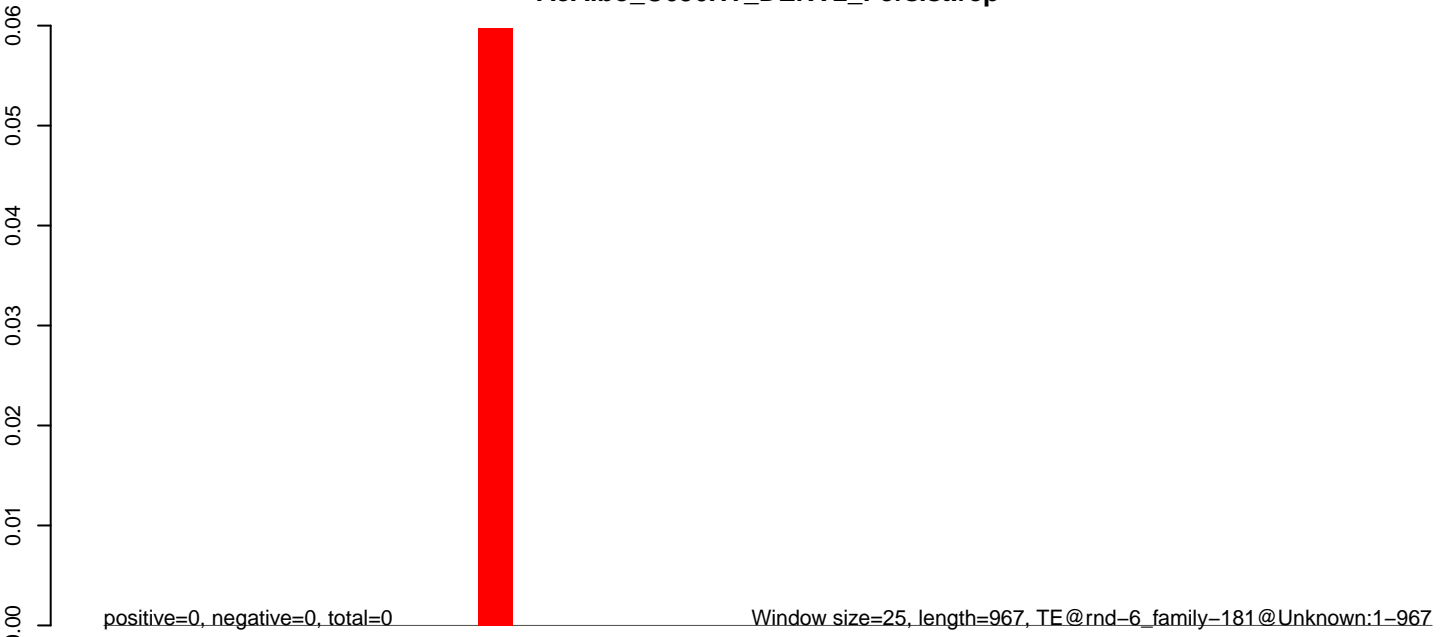
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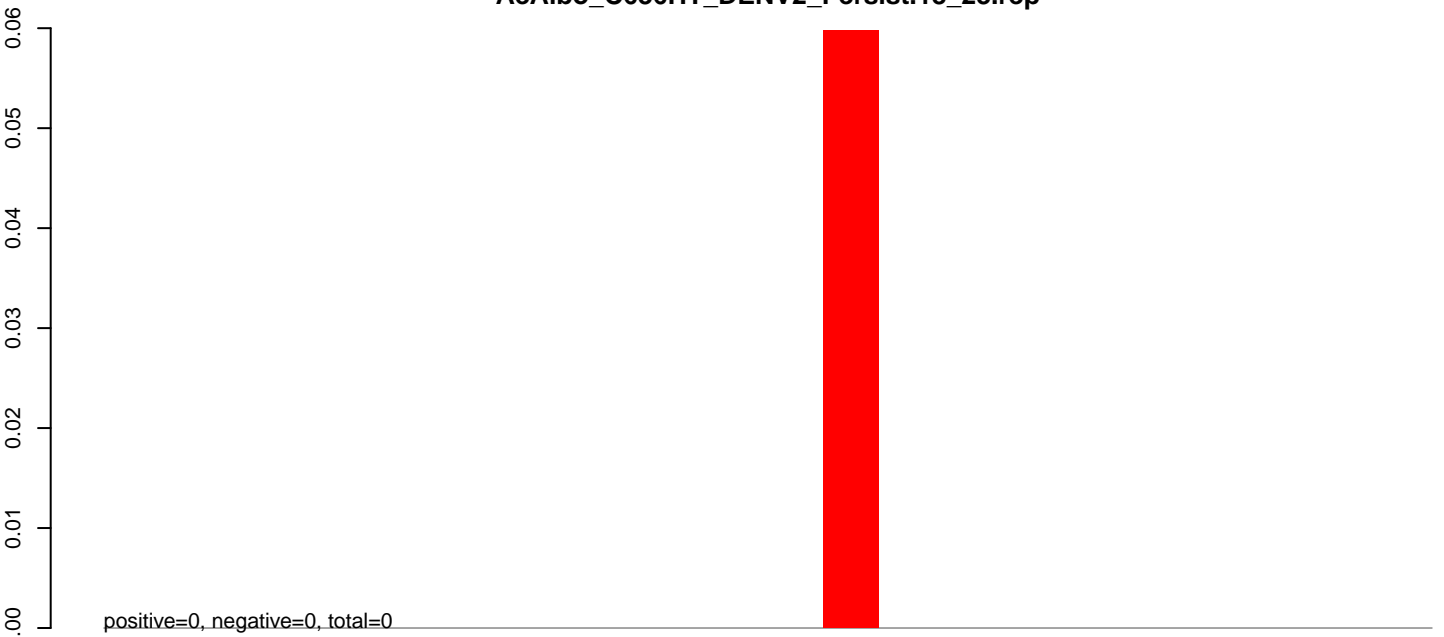


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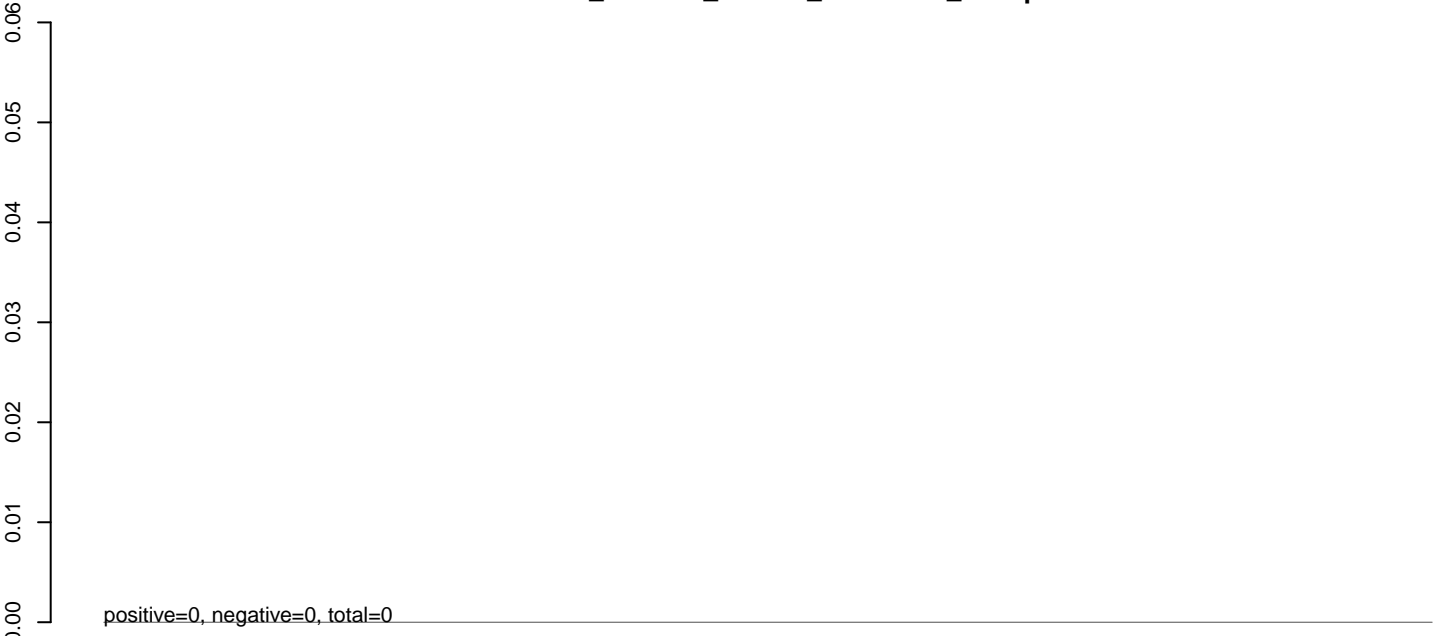


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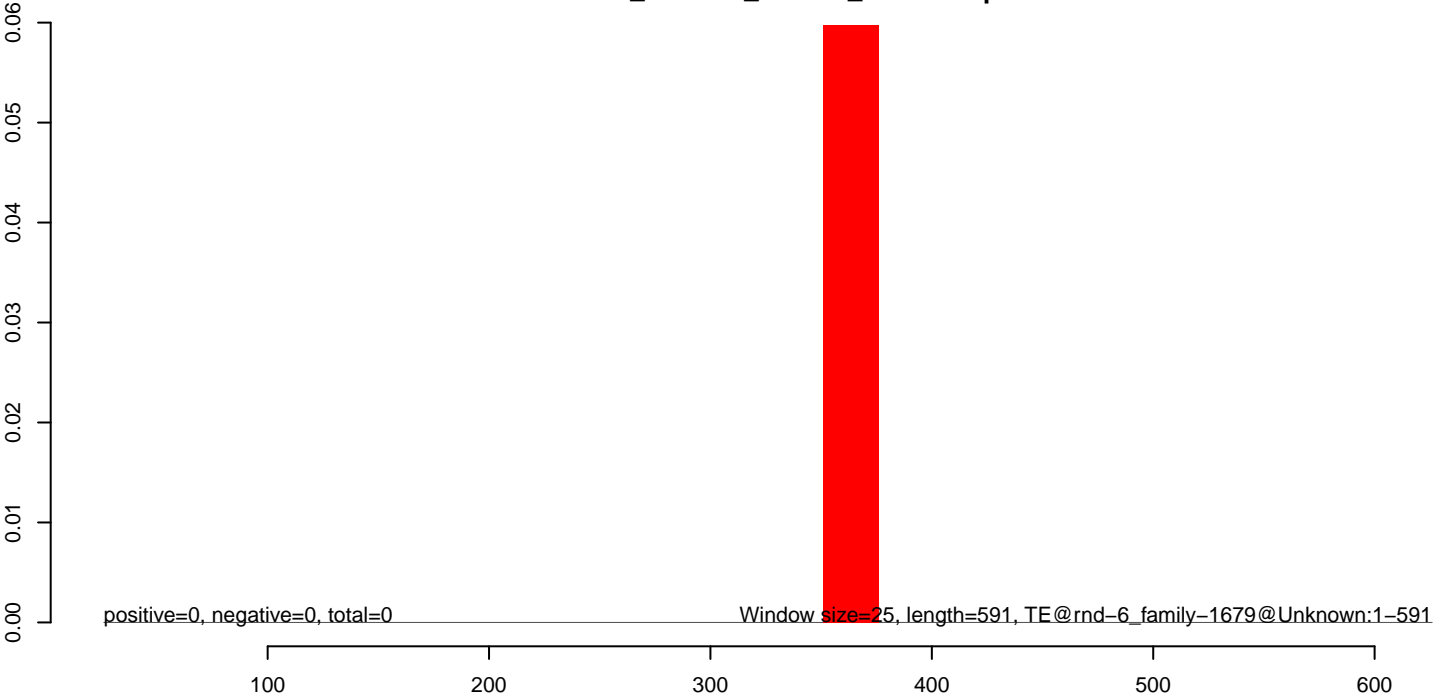
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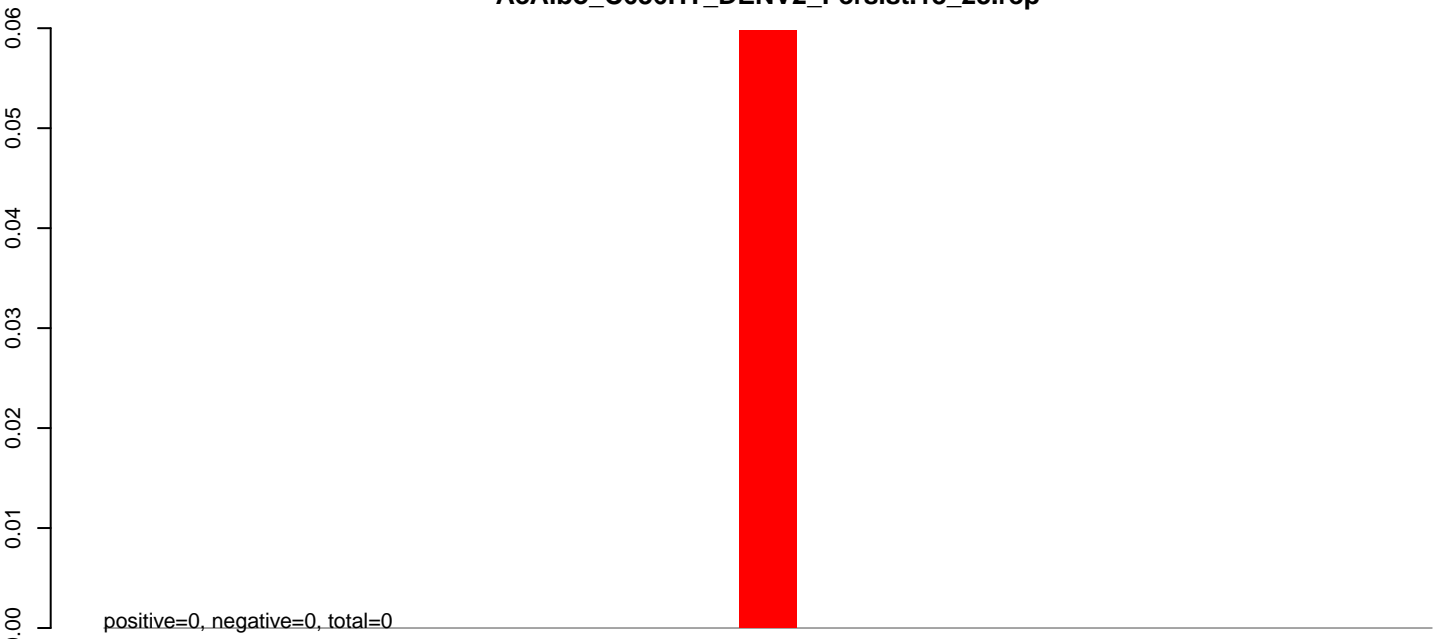
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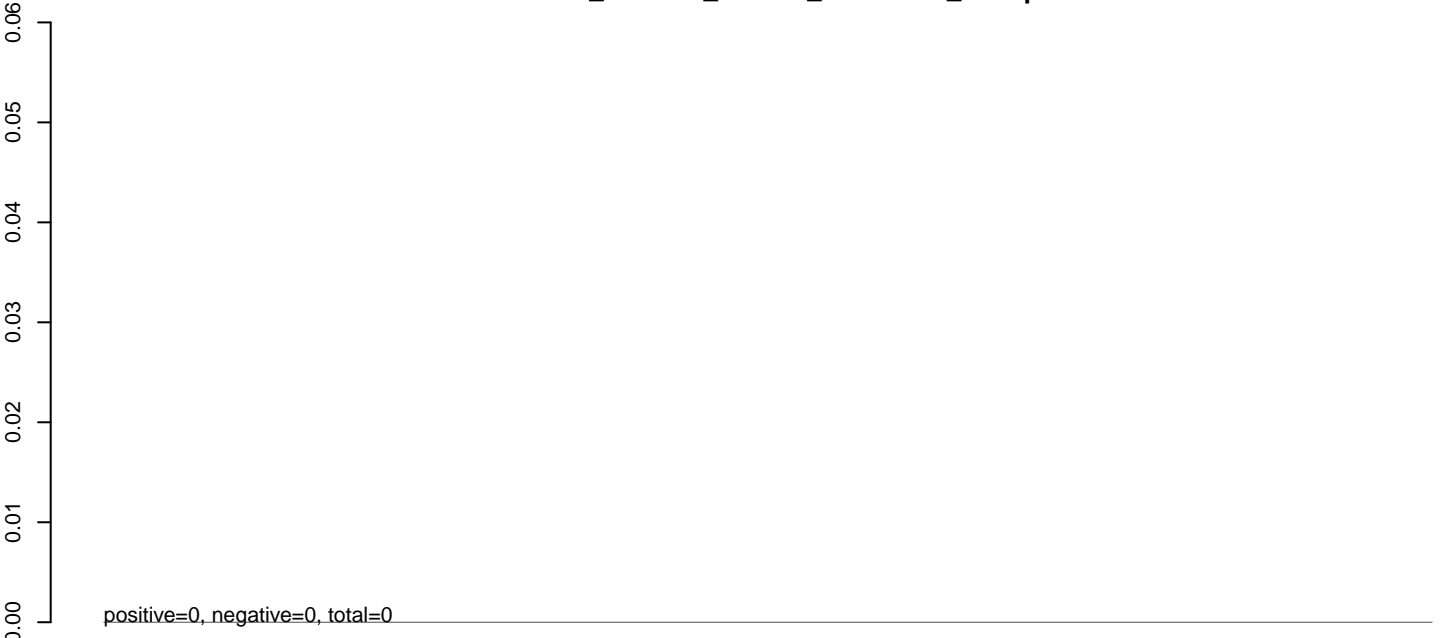
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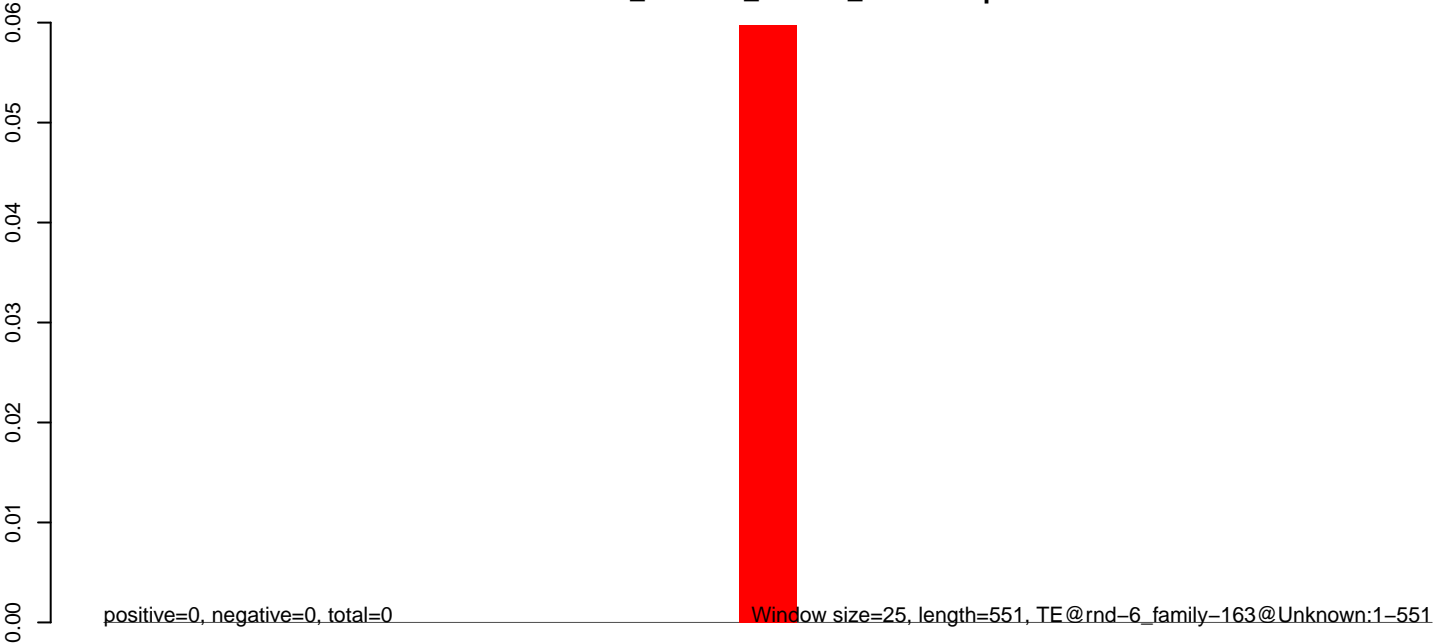
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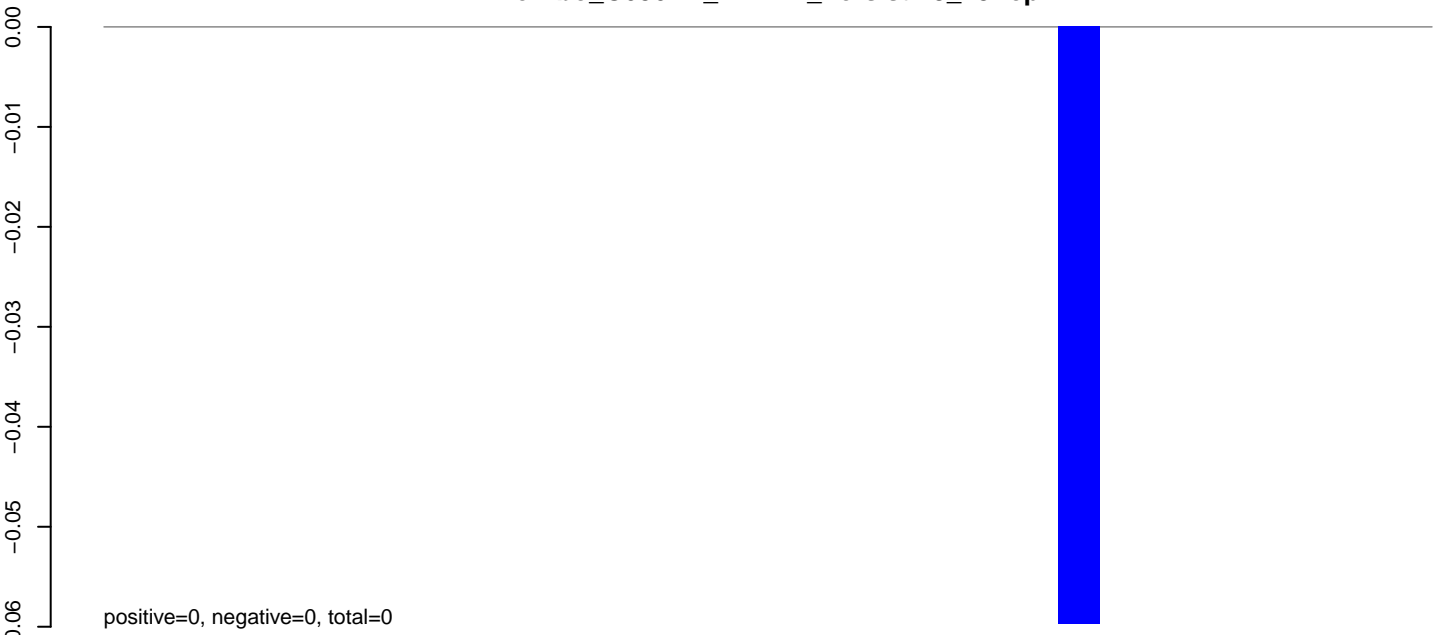
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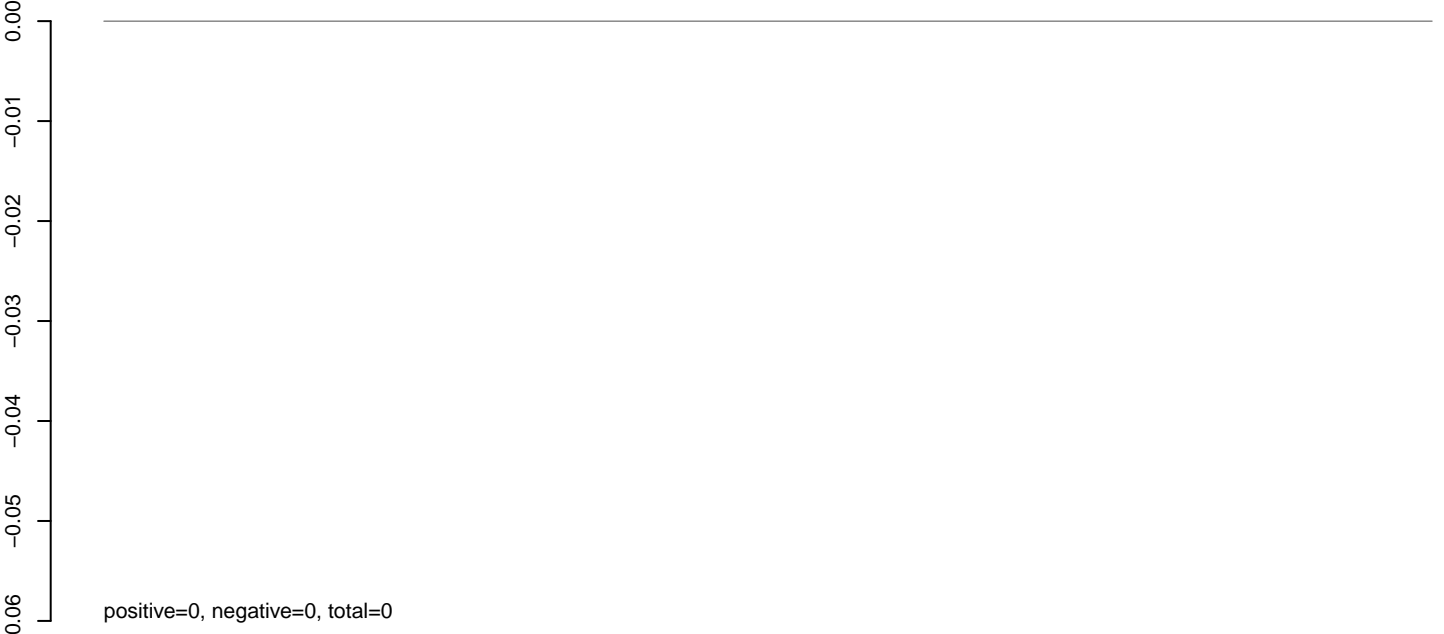
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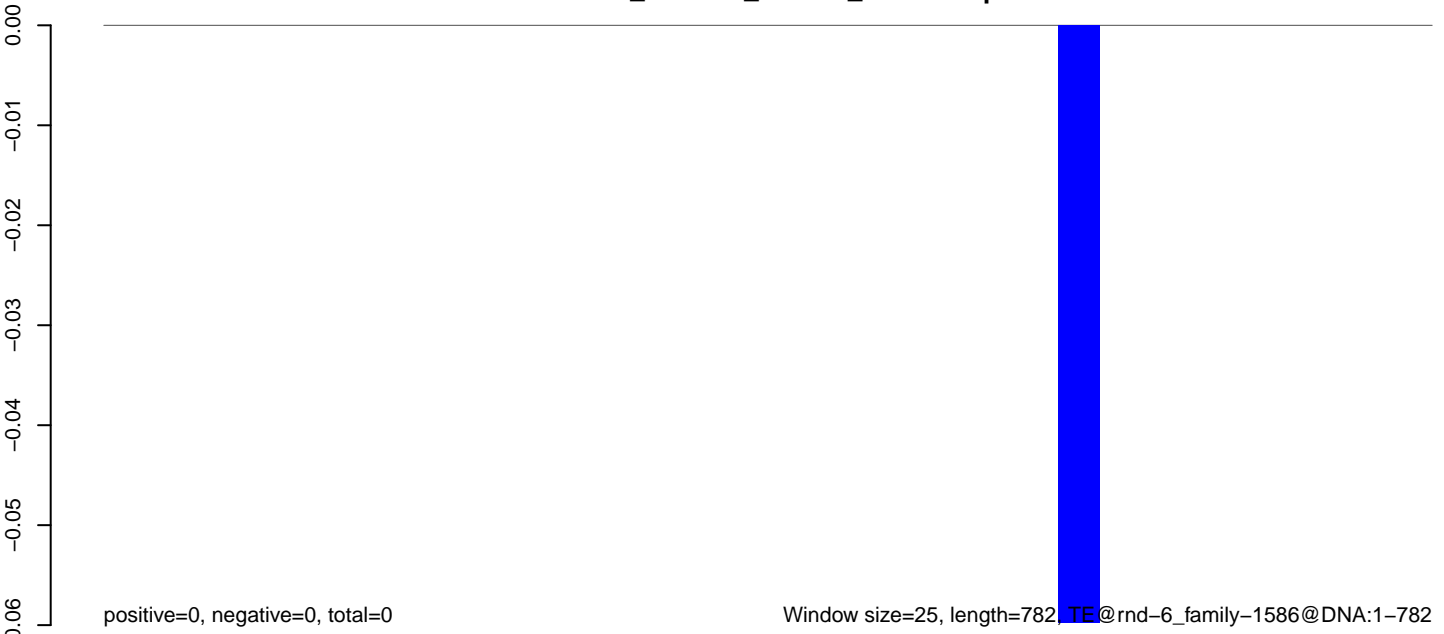
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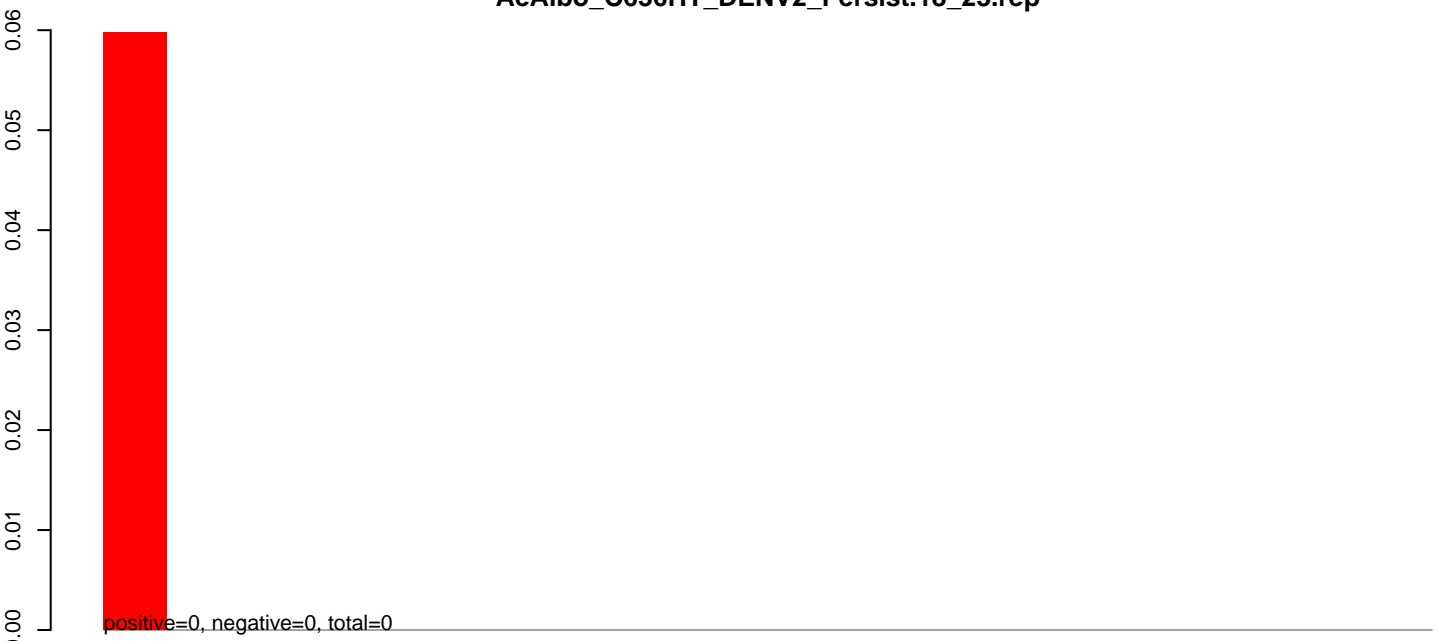


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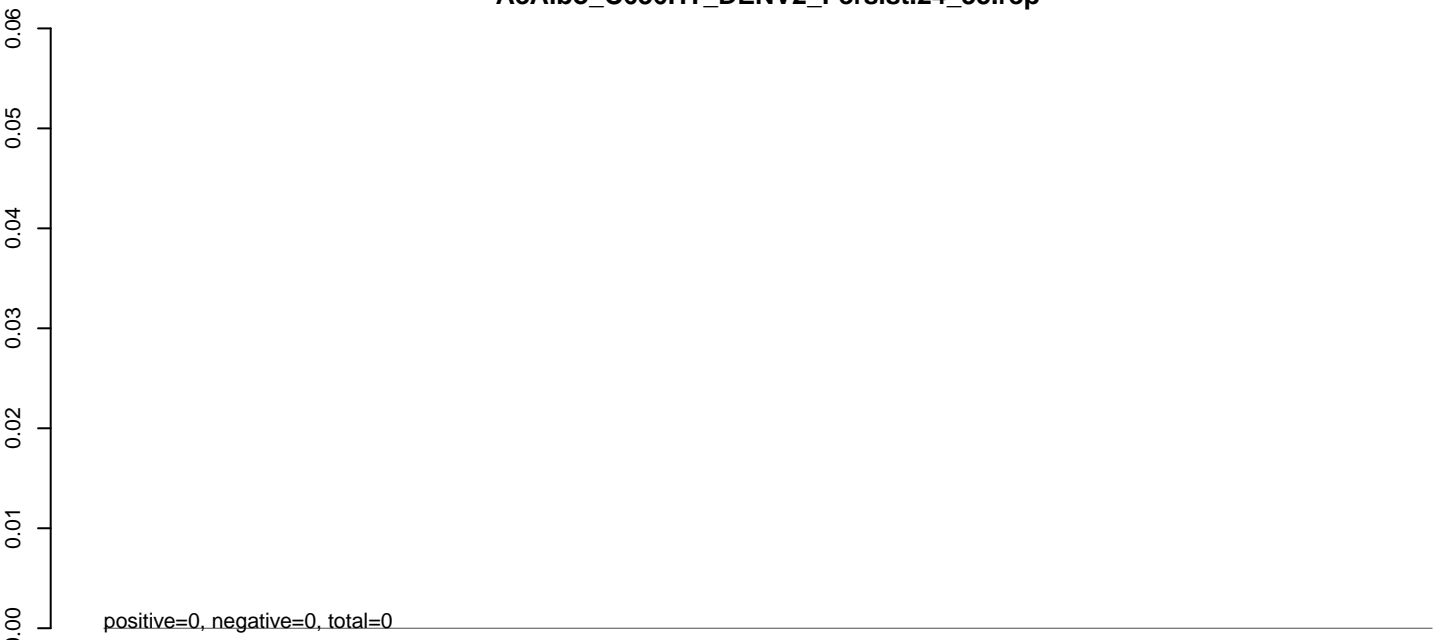


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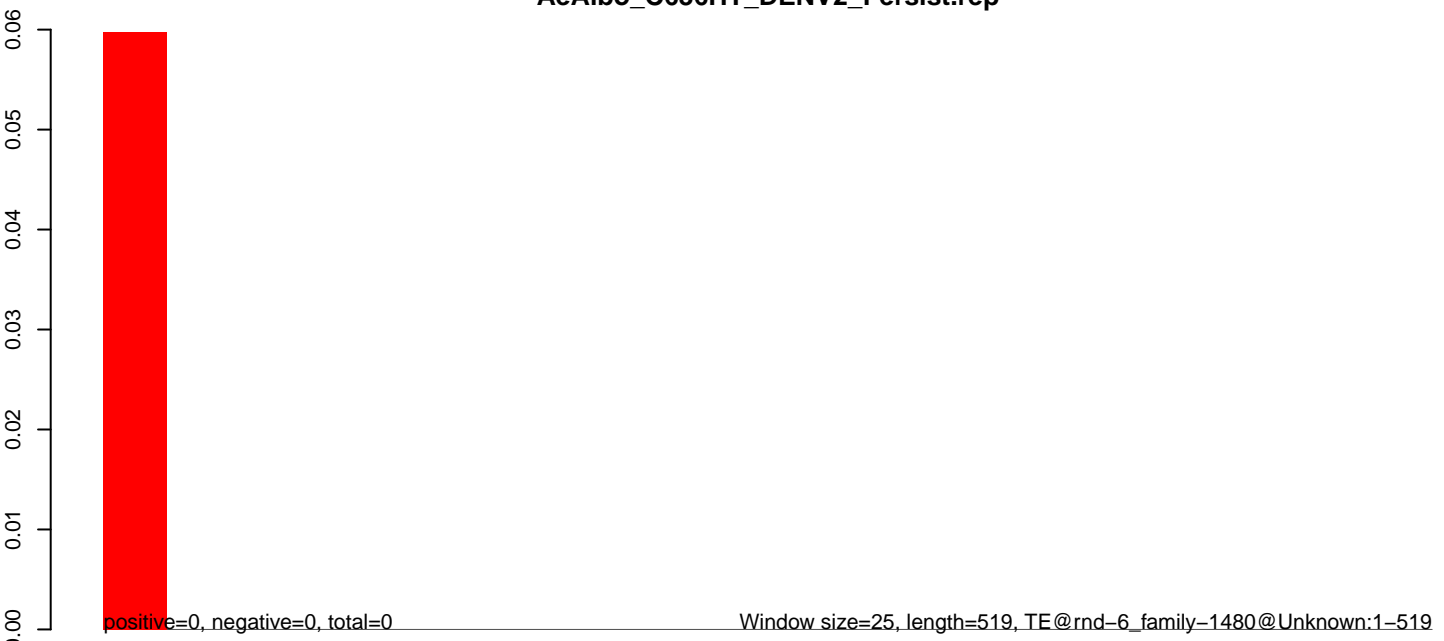
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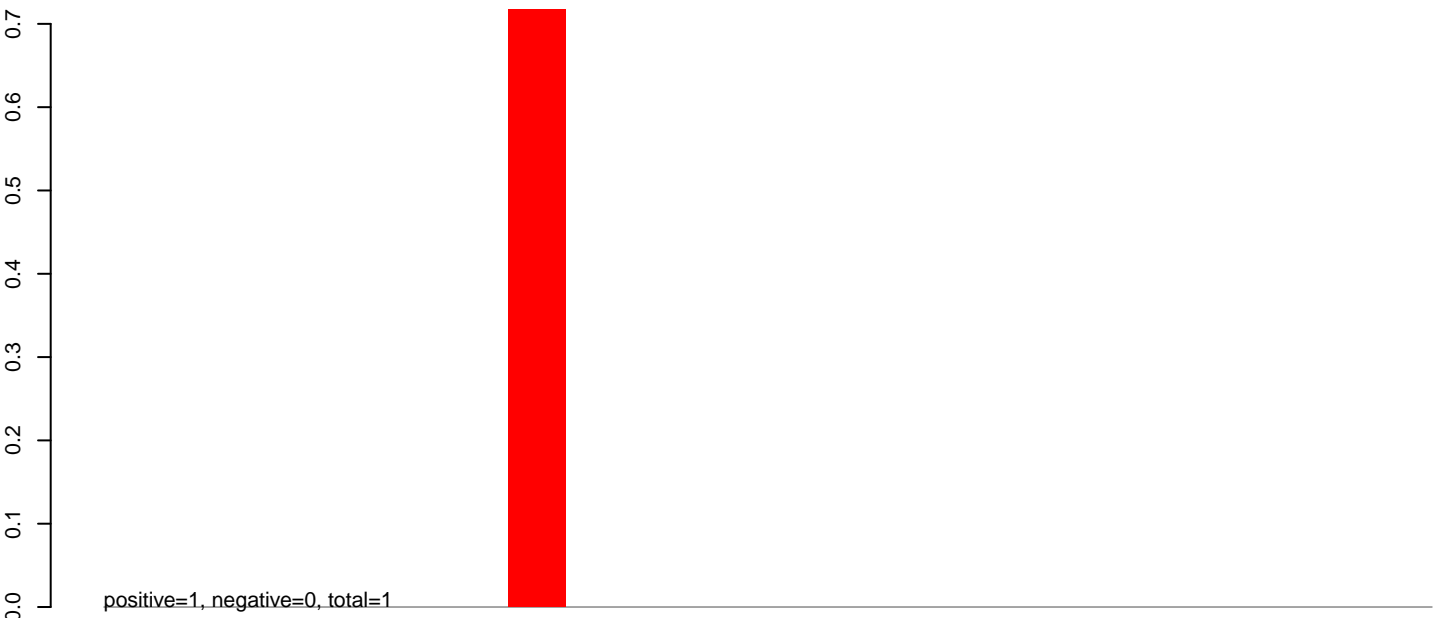


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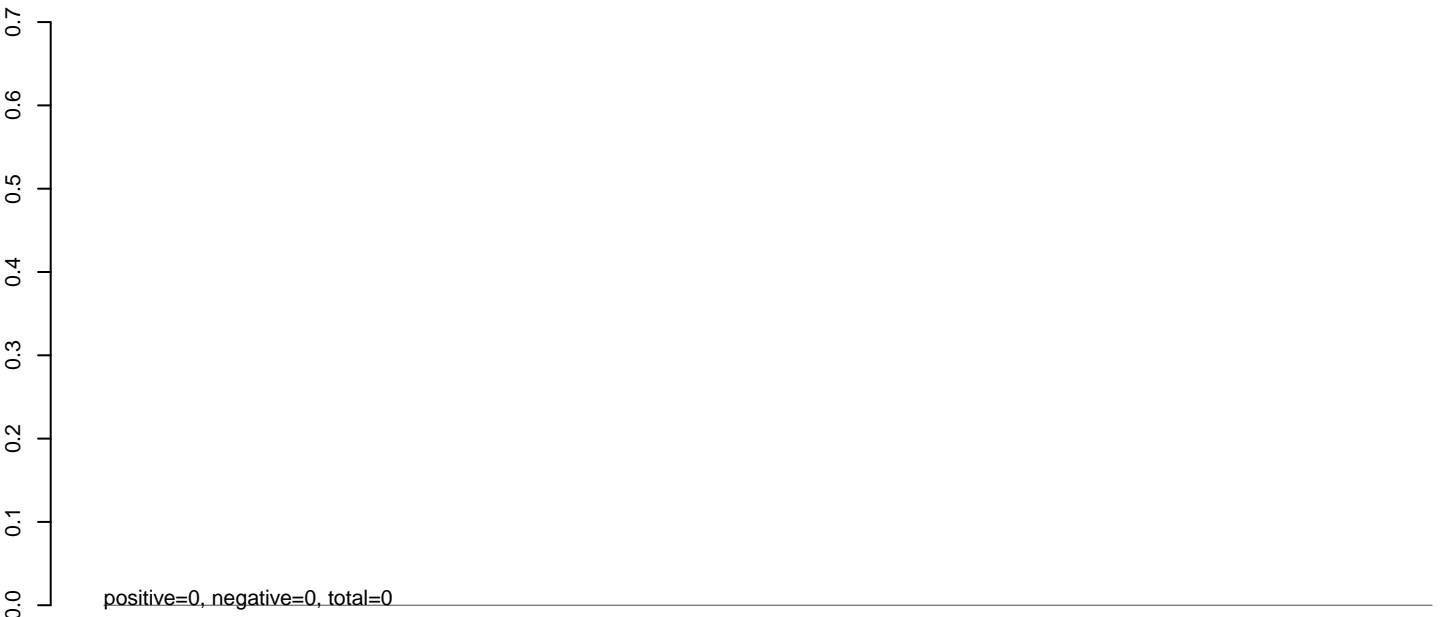


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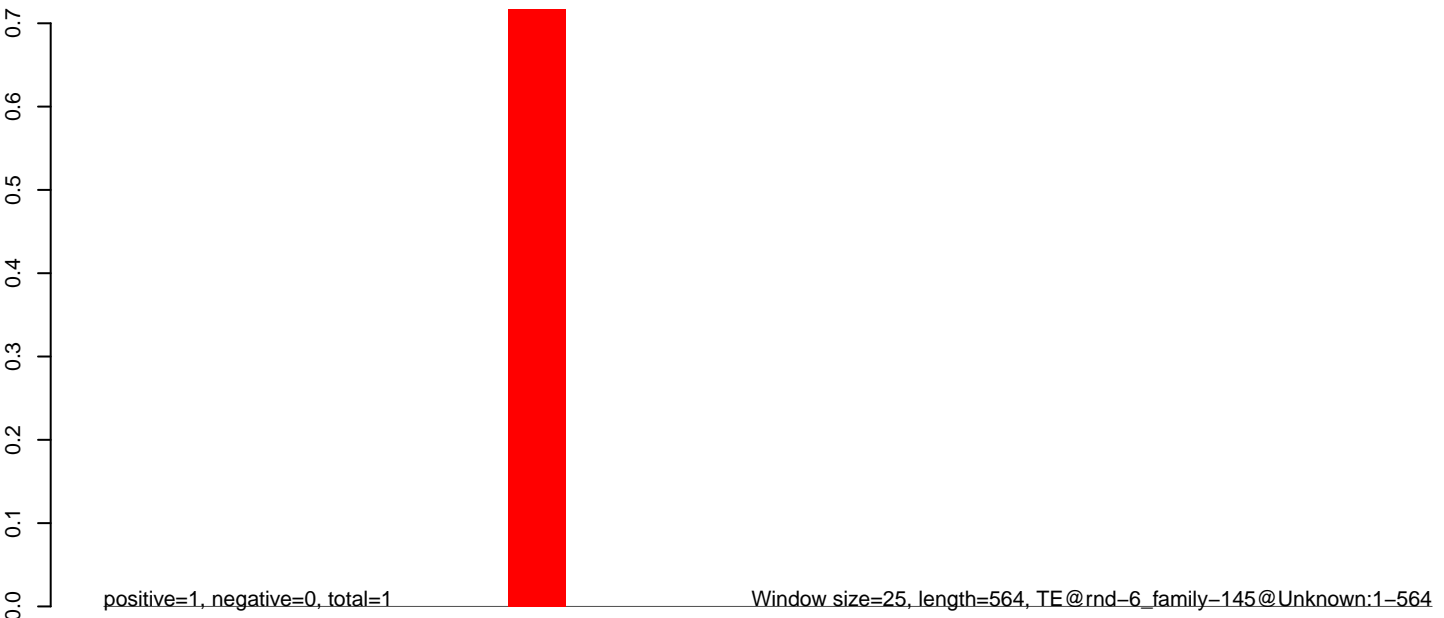
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



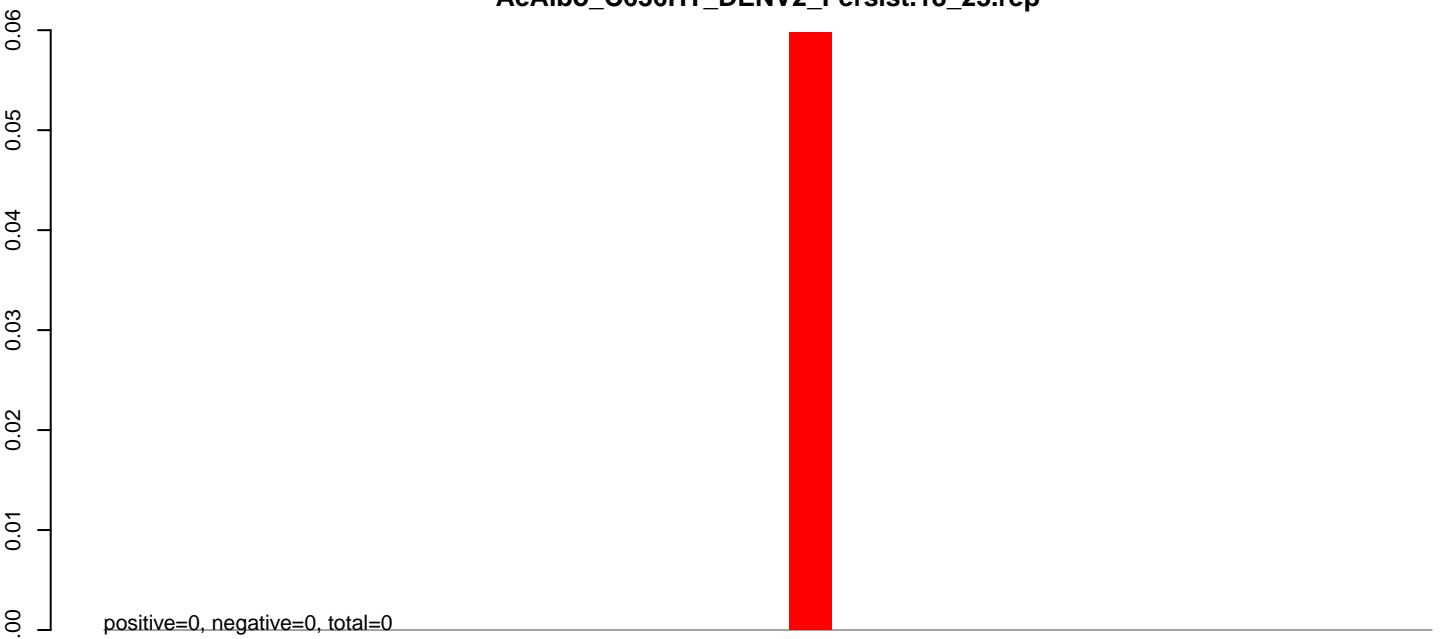
AeAlbo_C636HT_DENV2_Persist.rep



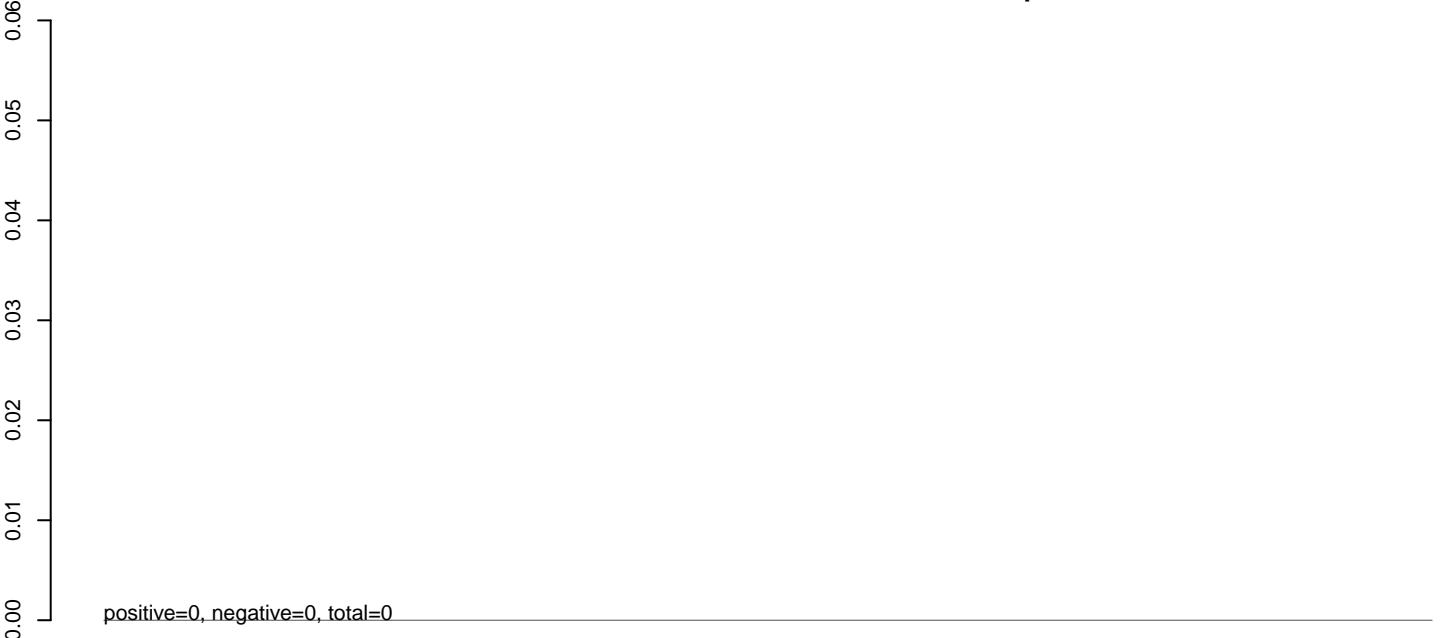
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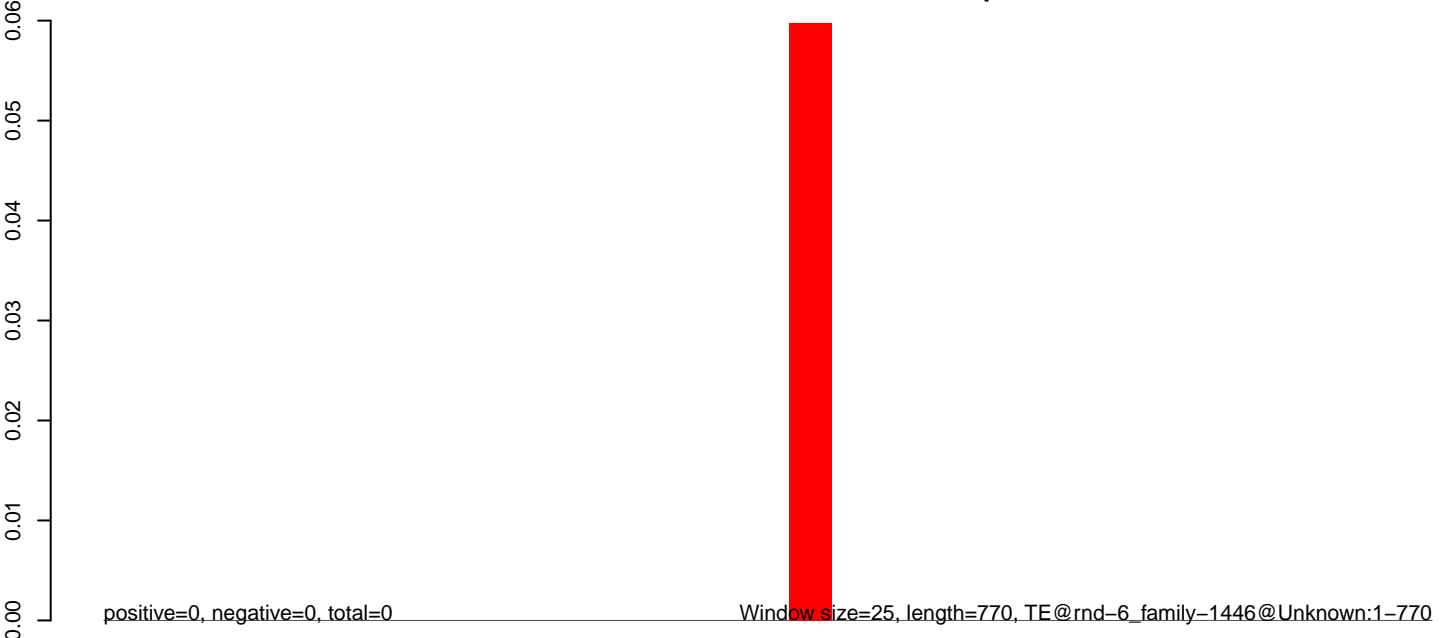
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



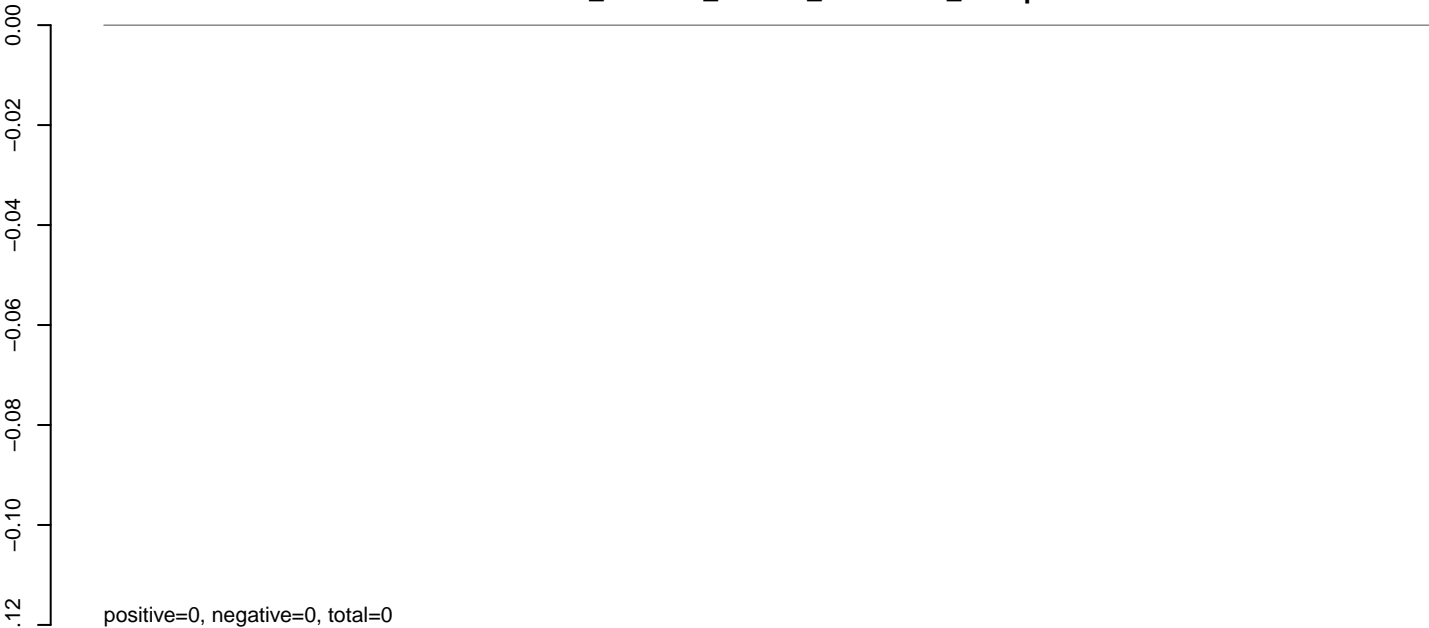
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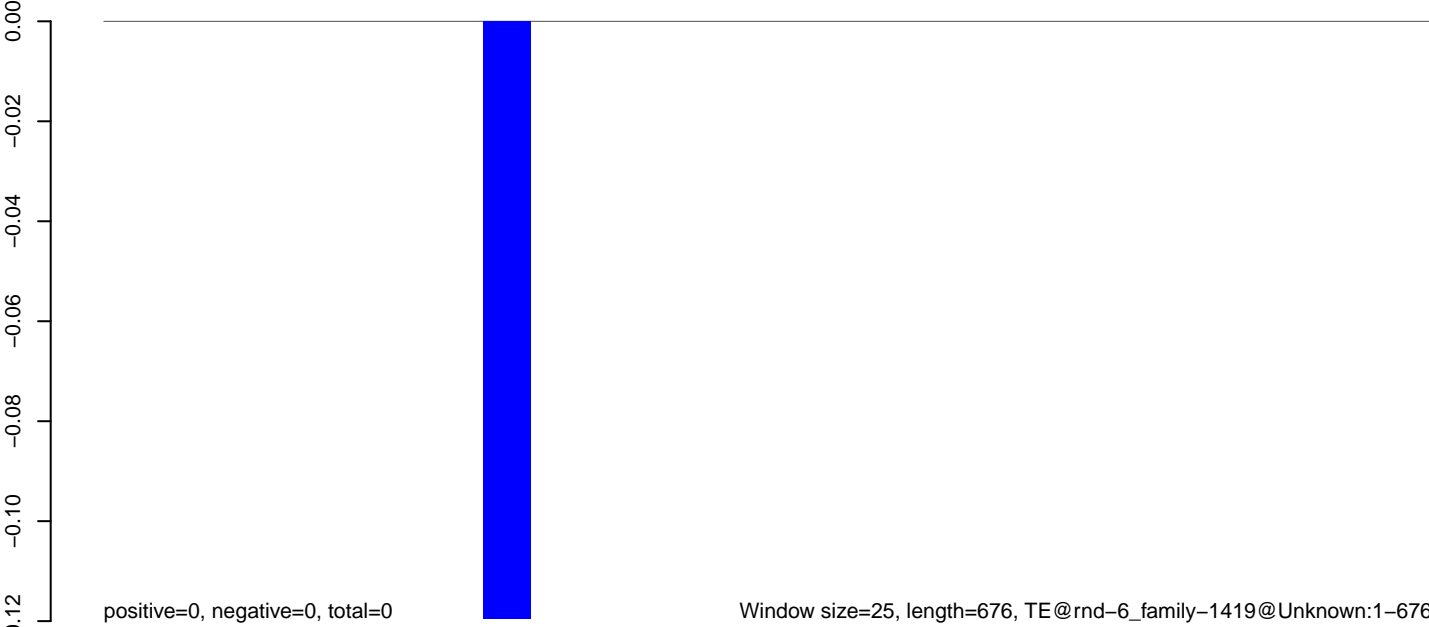
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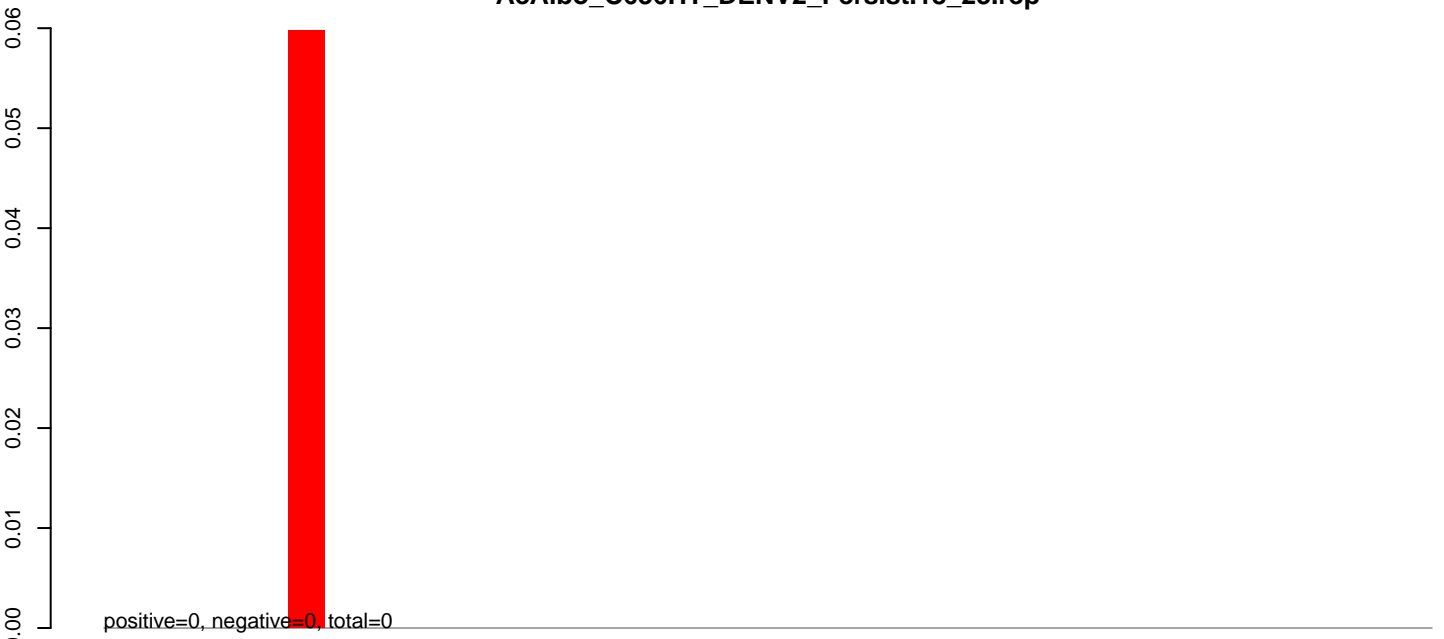
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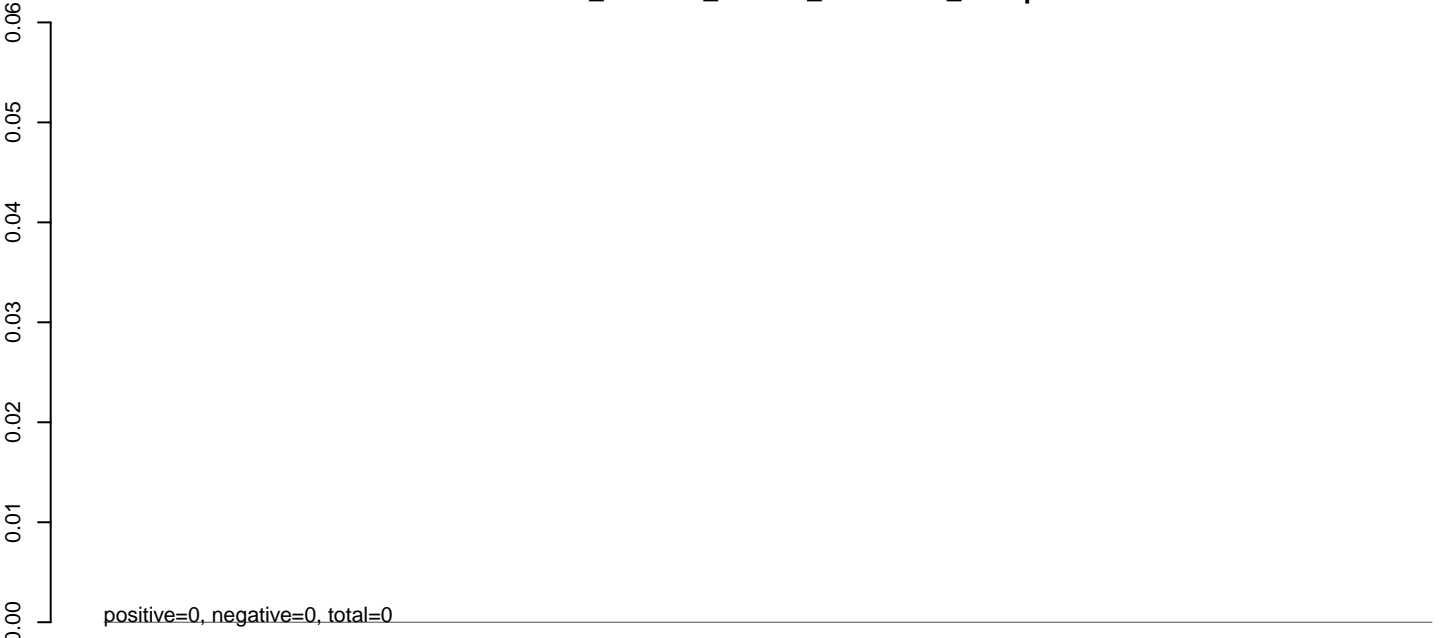
AeAlbo_C636HT_DENV2_Persist.rep



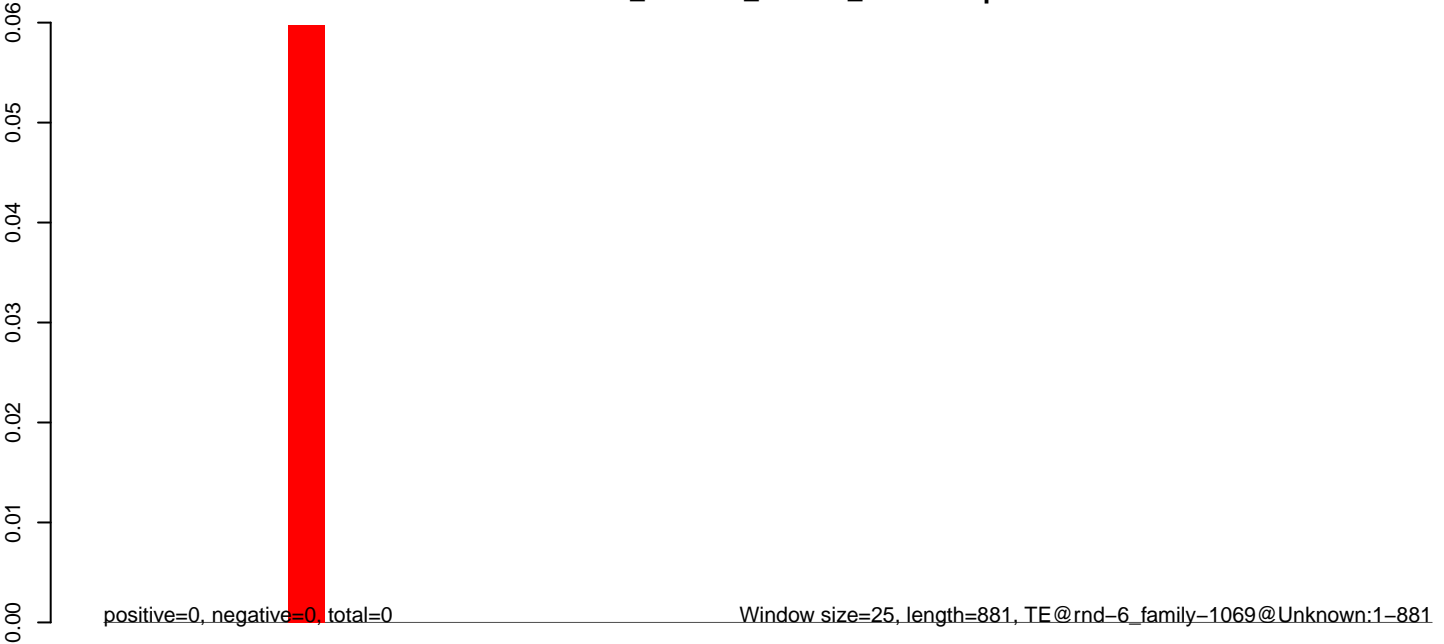
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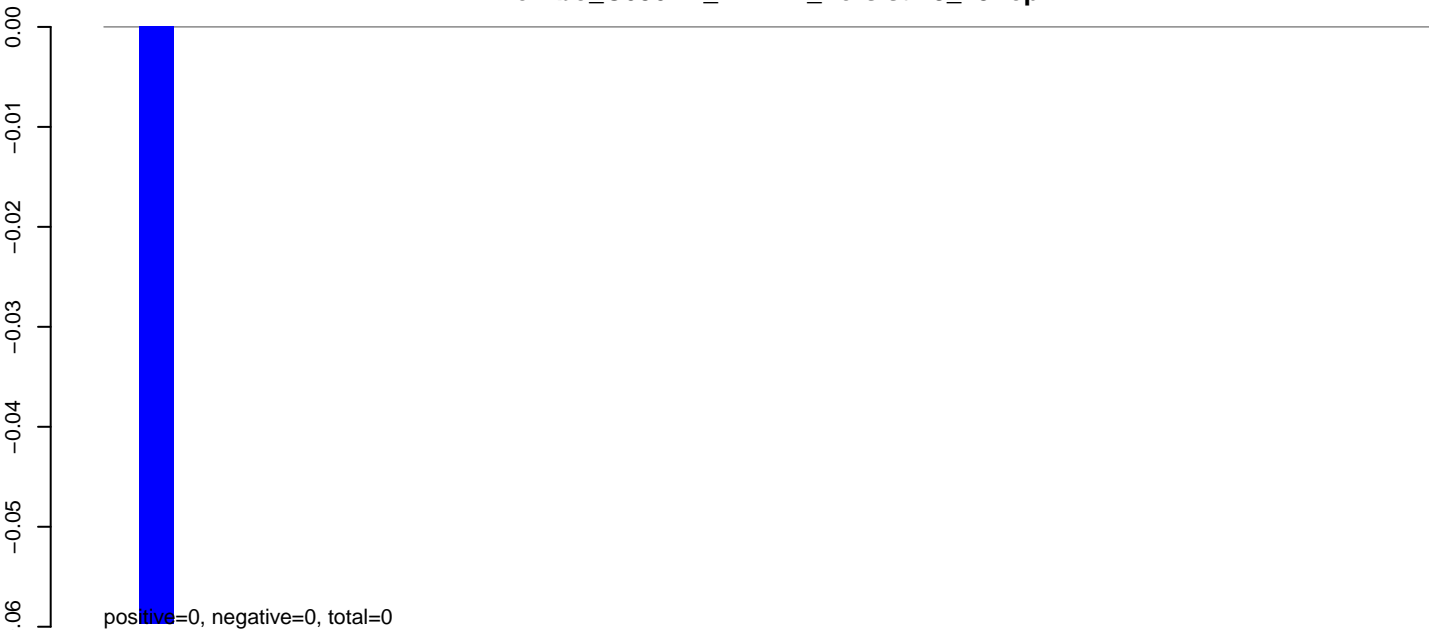
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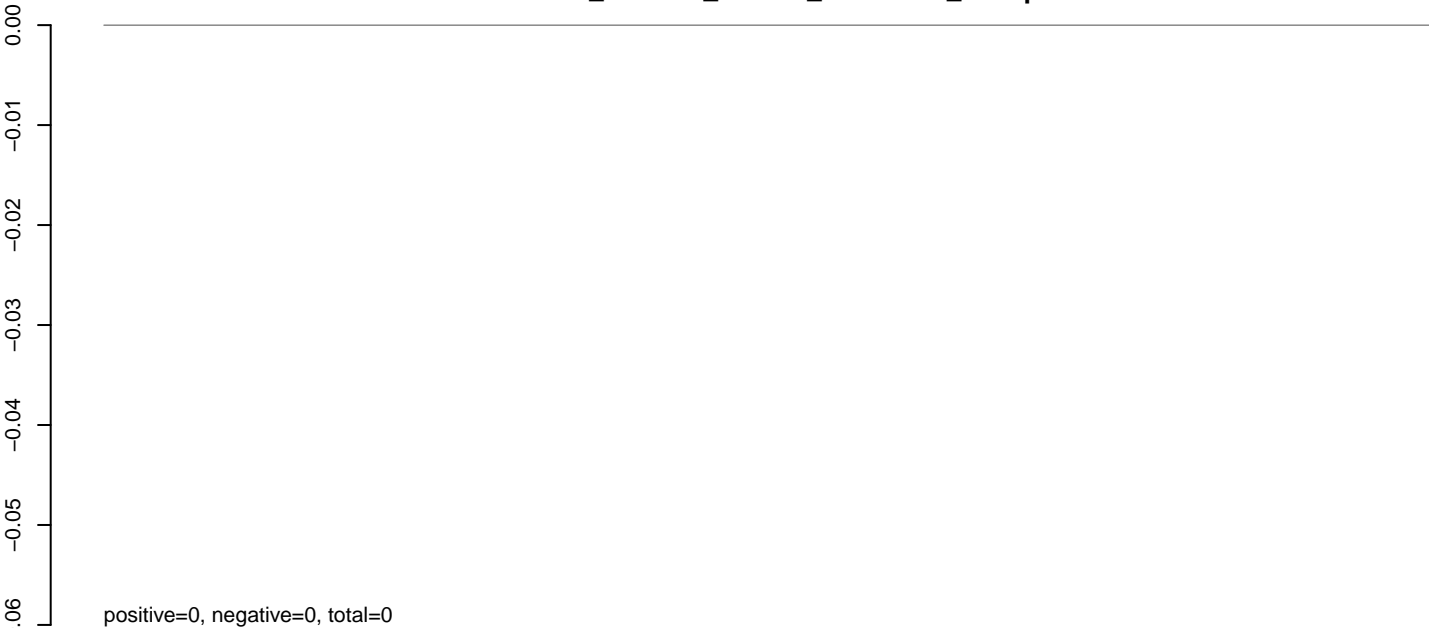
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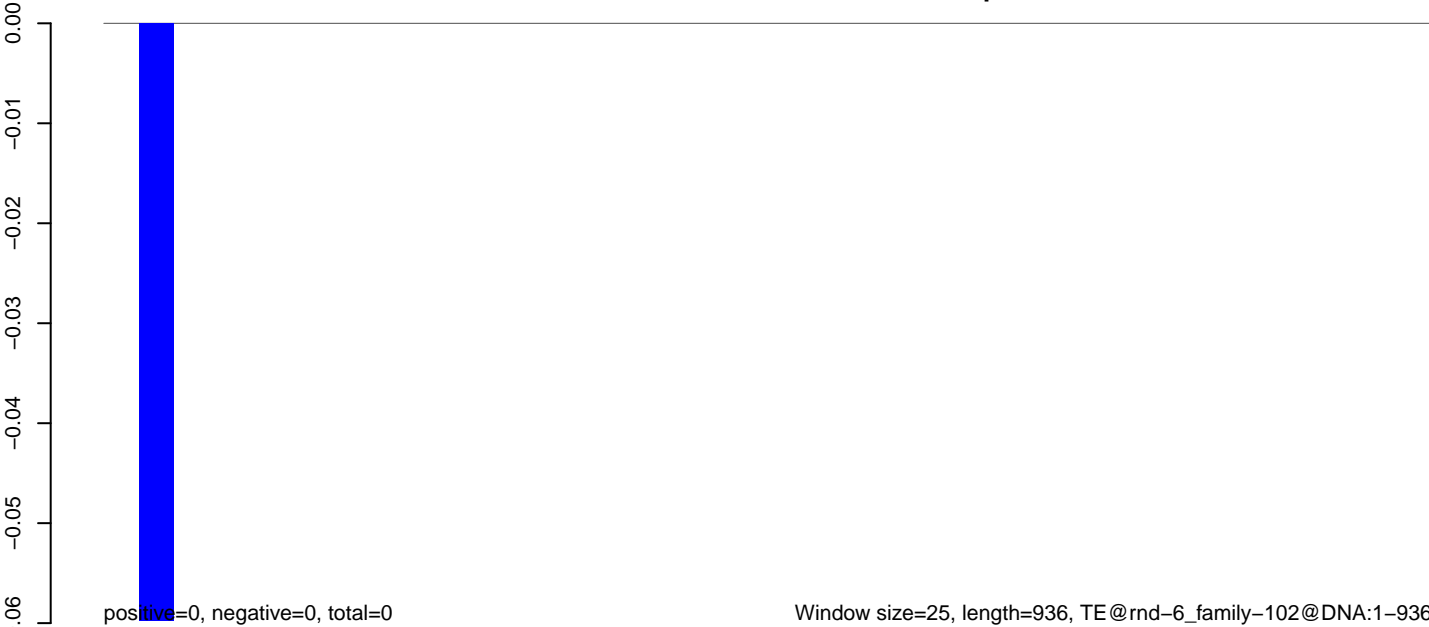
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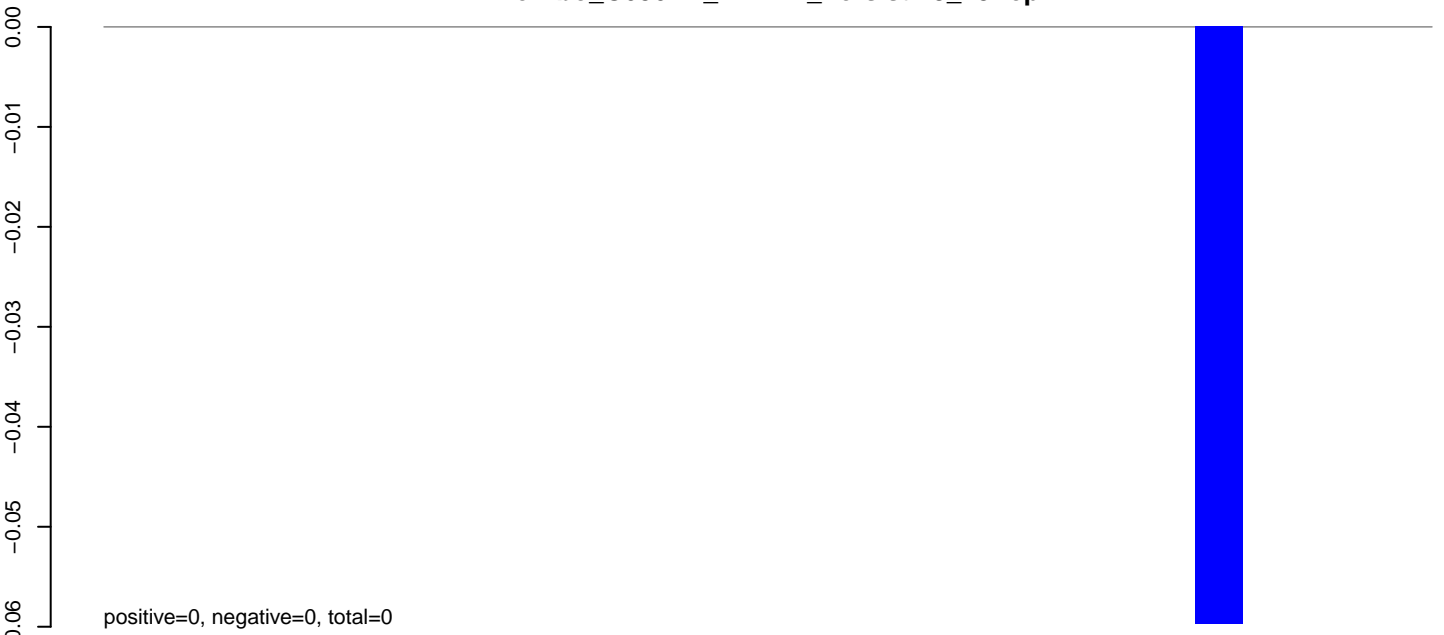
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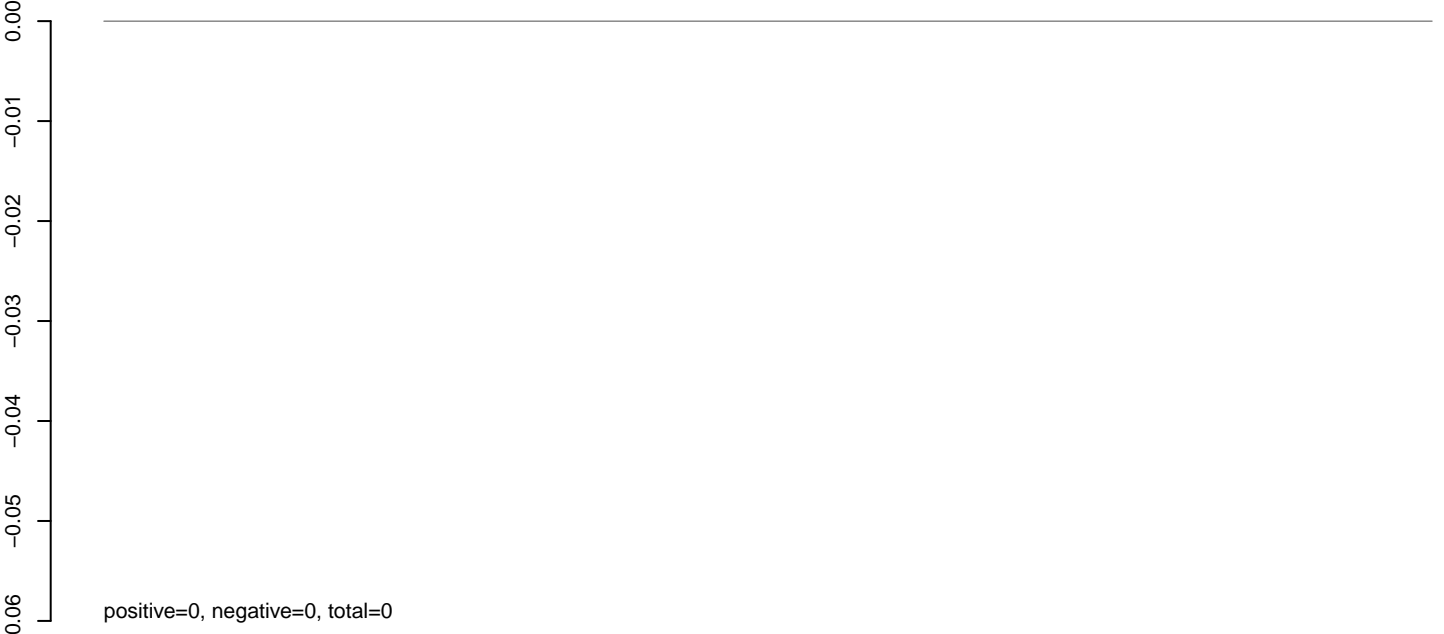
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



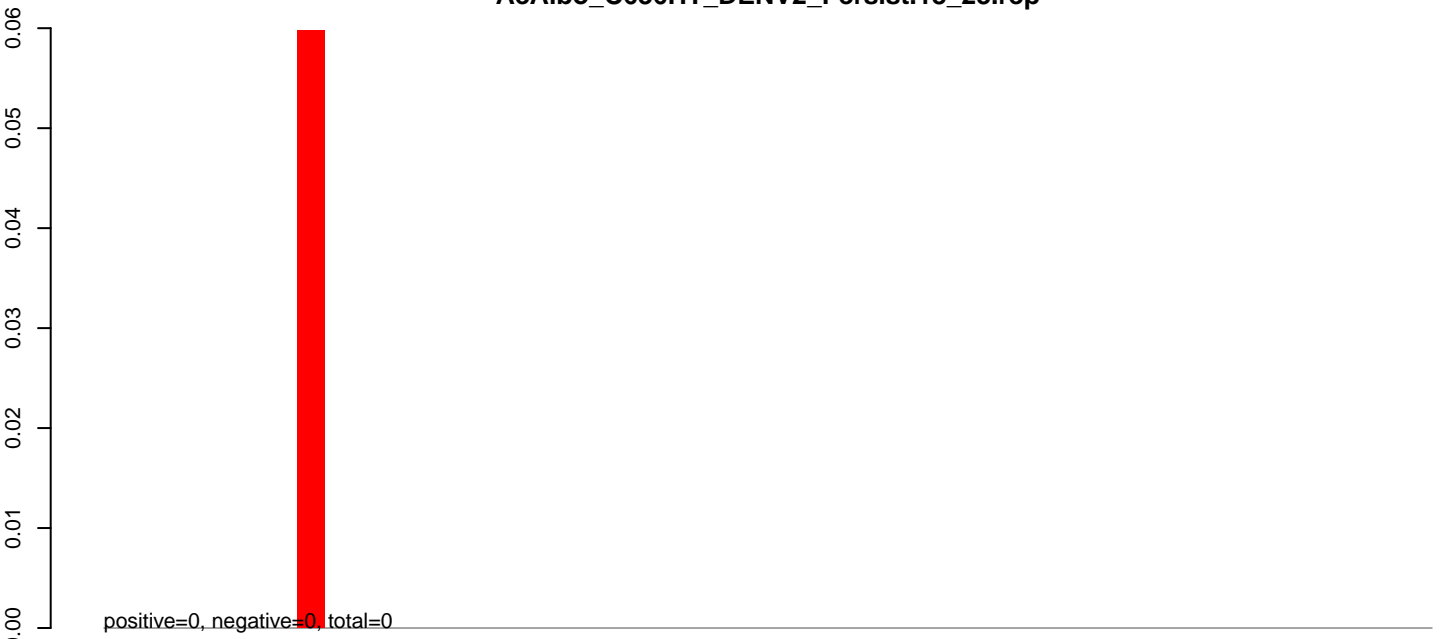
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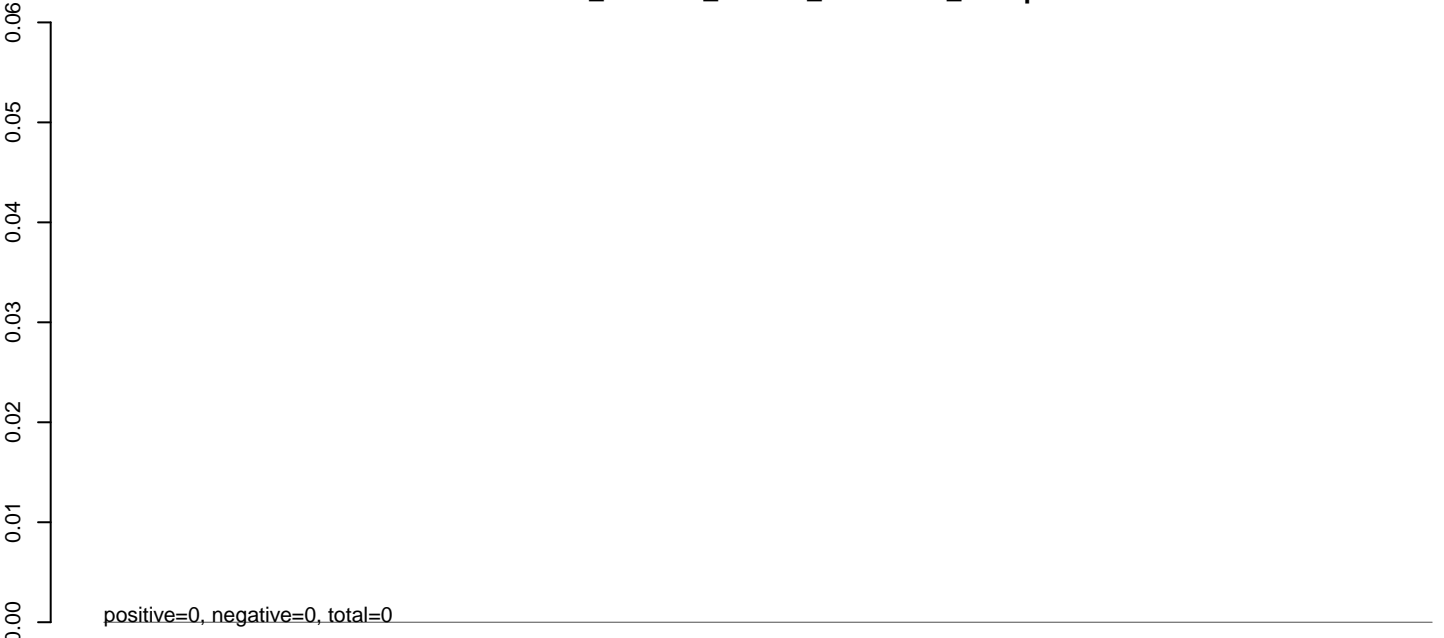
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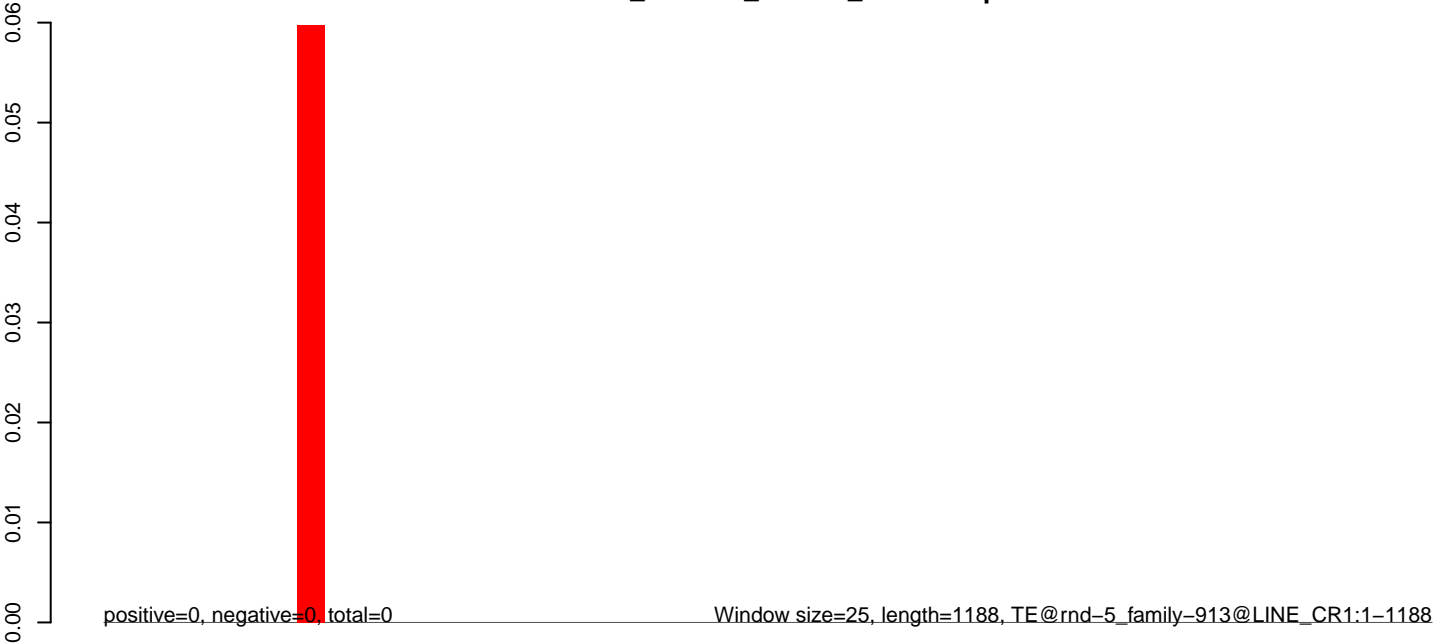
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

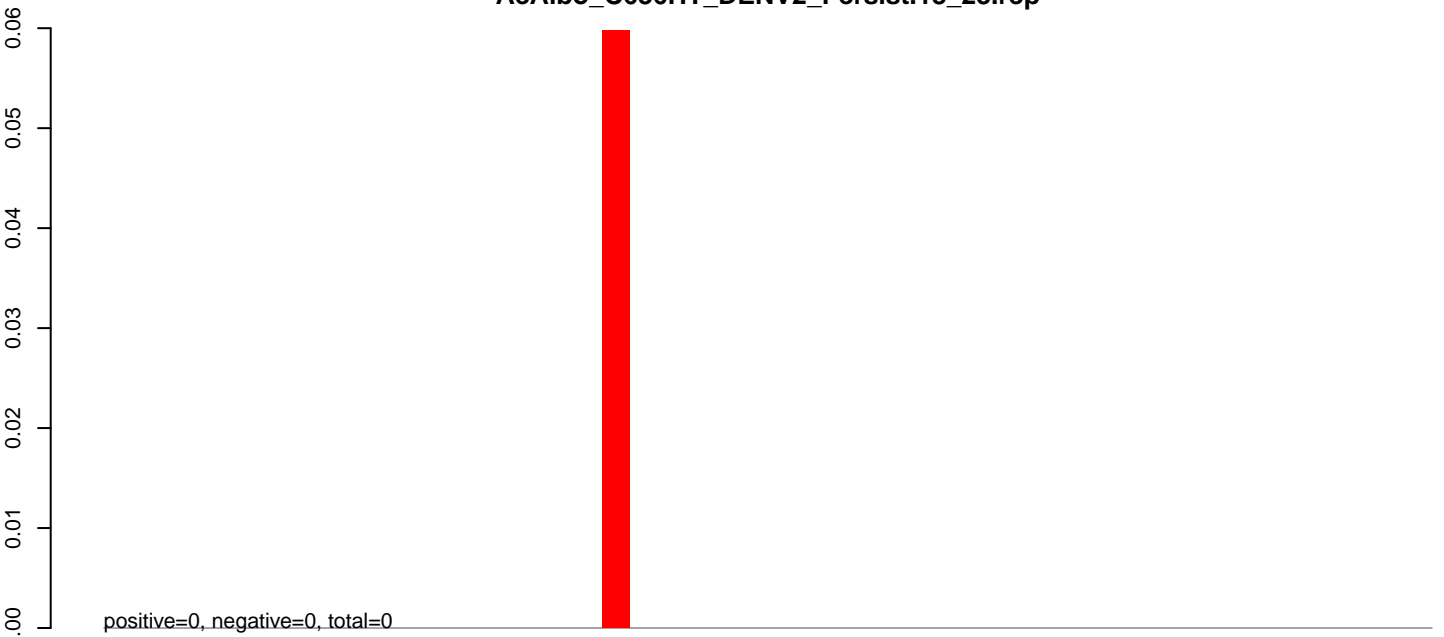


AeAlbo_C636HT_DENV2_Persist.rep

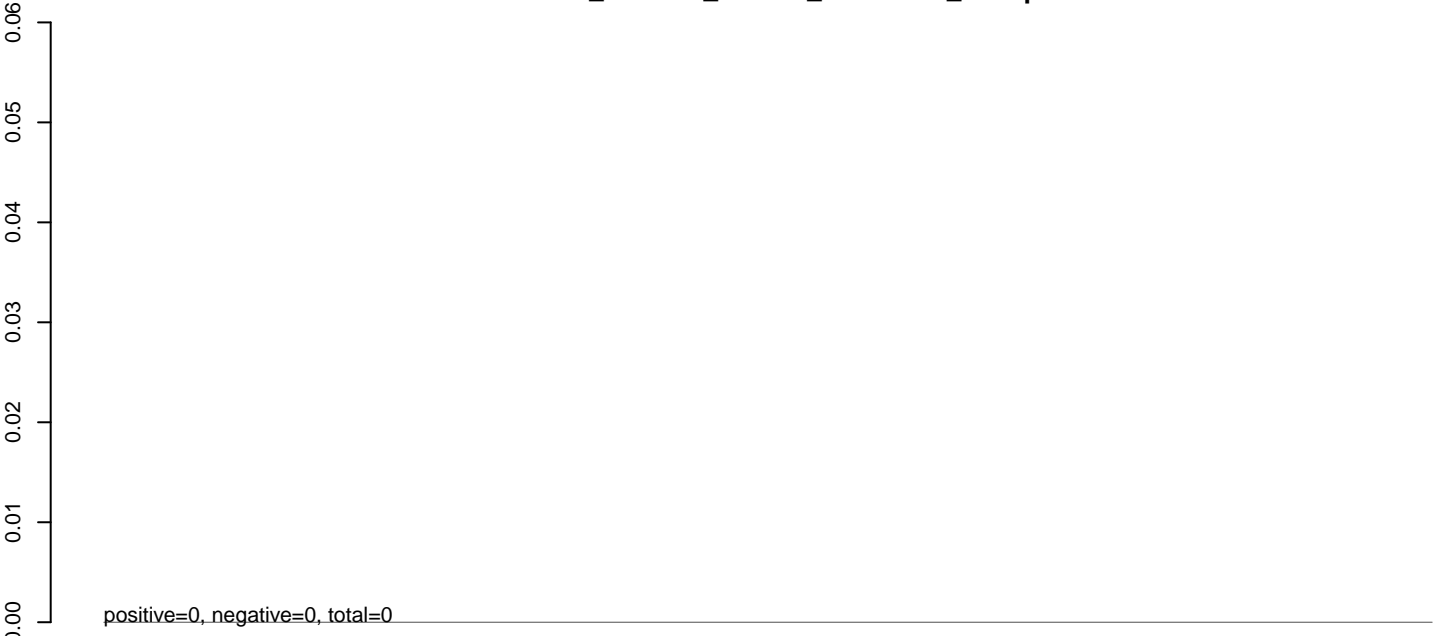


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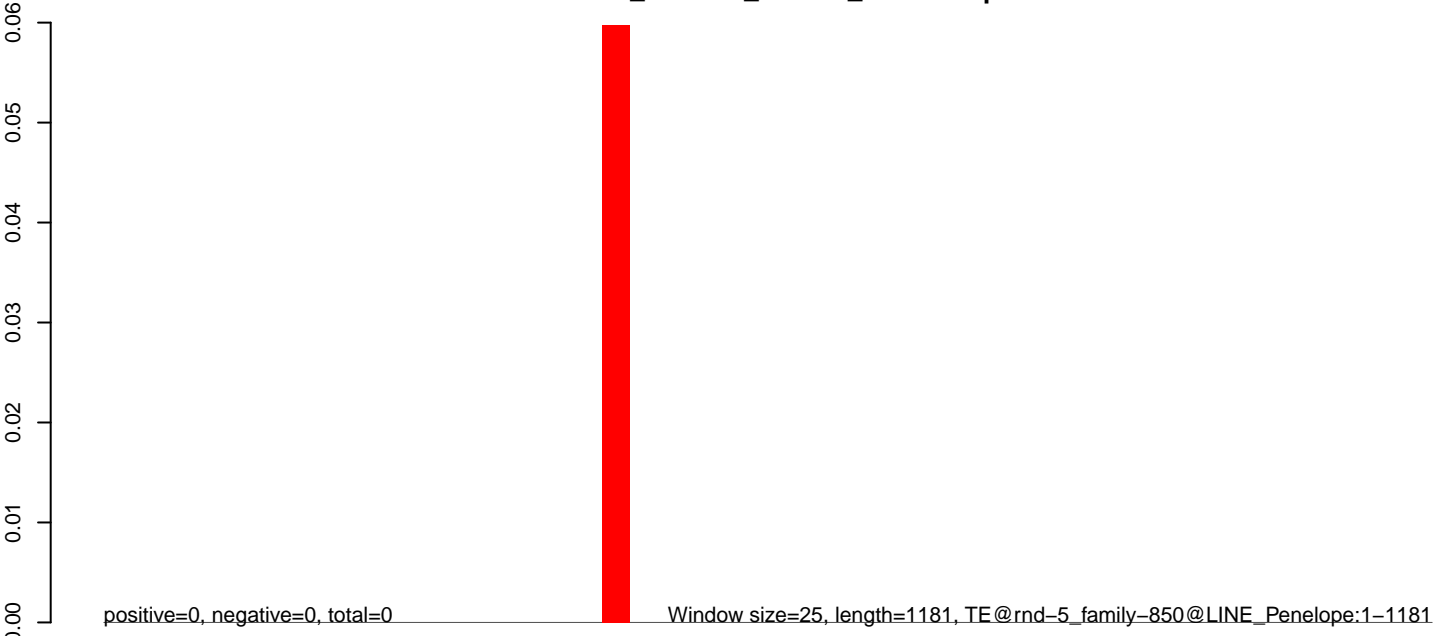
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

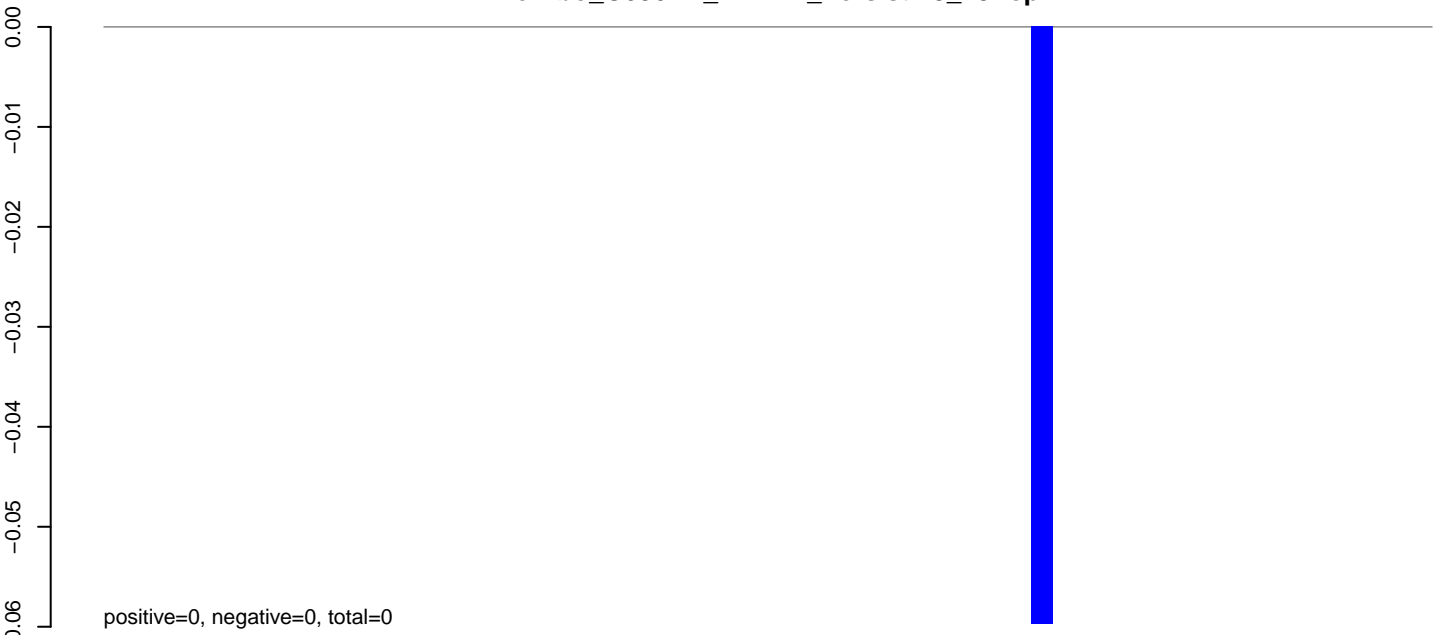


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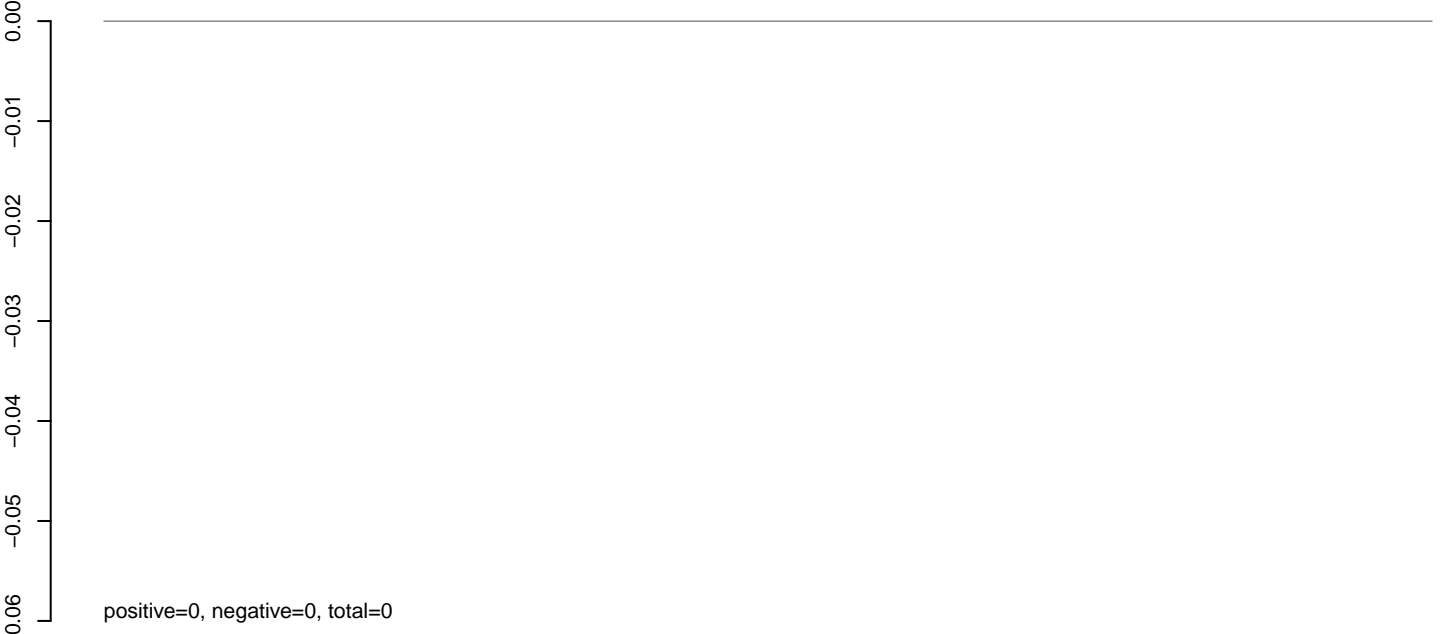


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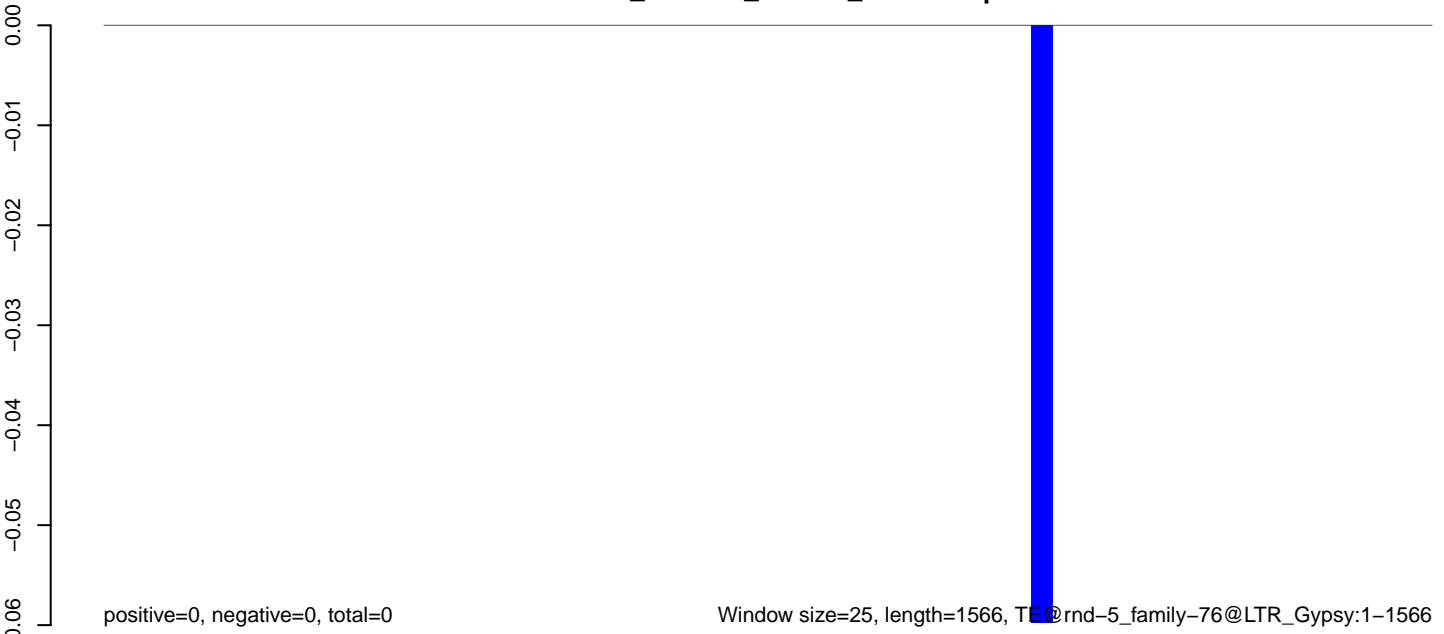
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



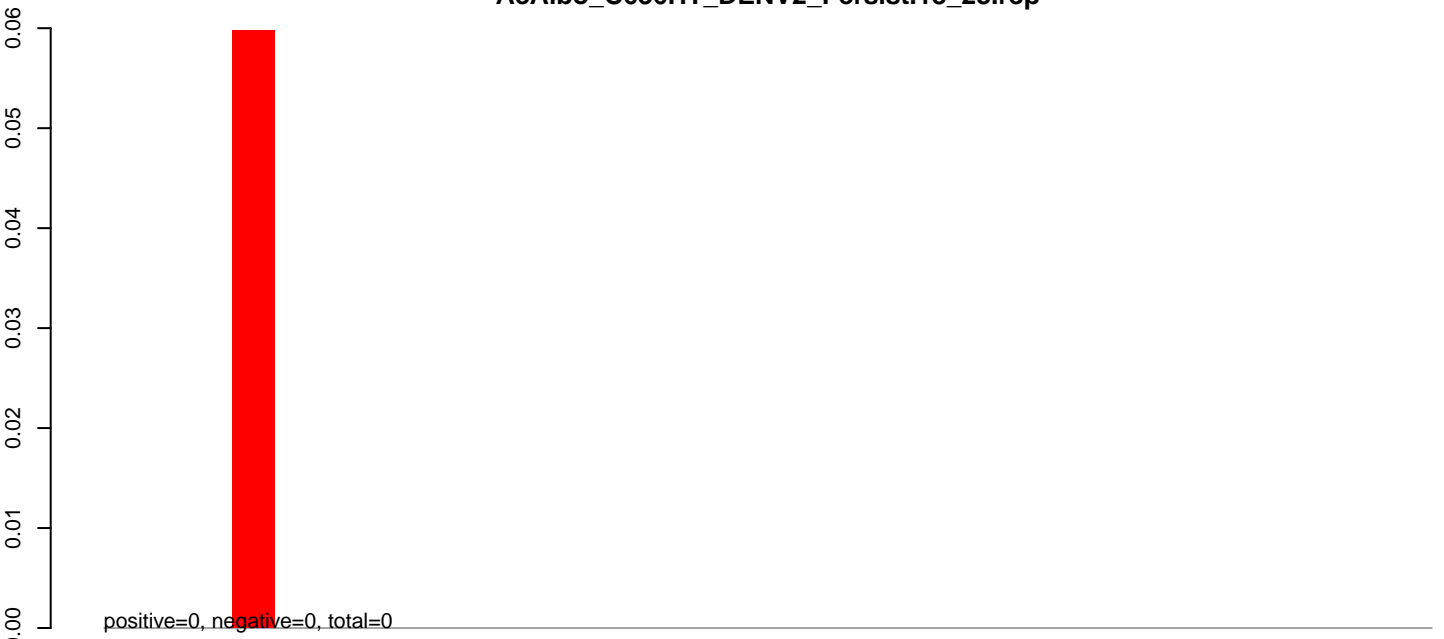
AeAlbo_C636HT_DENV2_Persist.rep



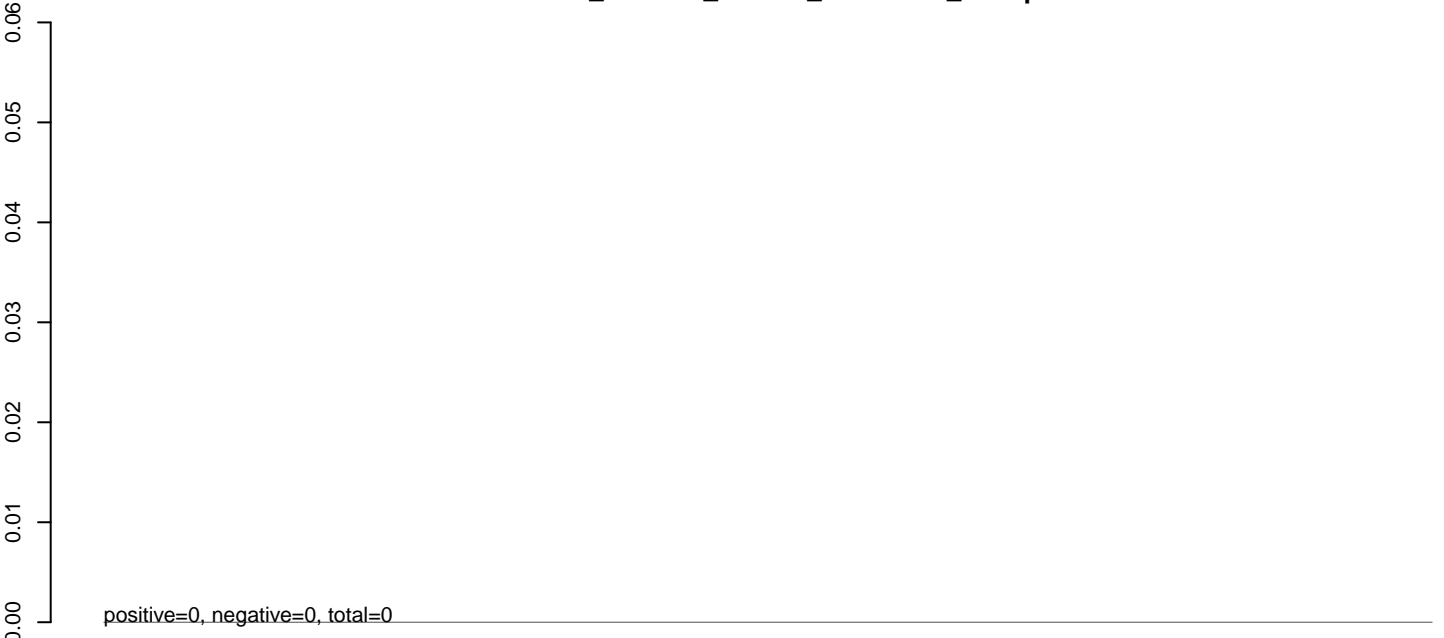
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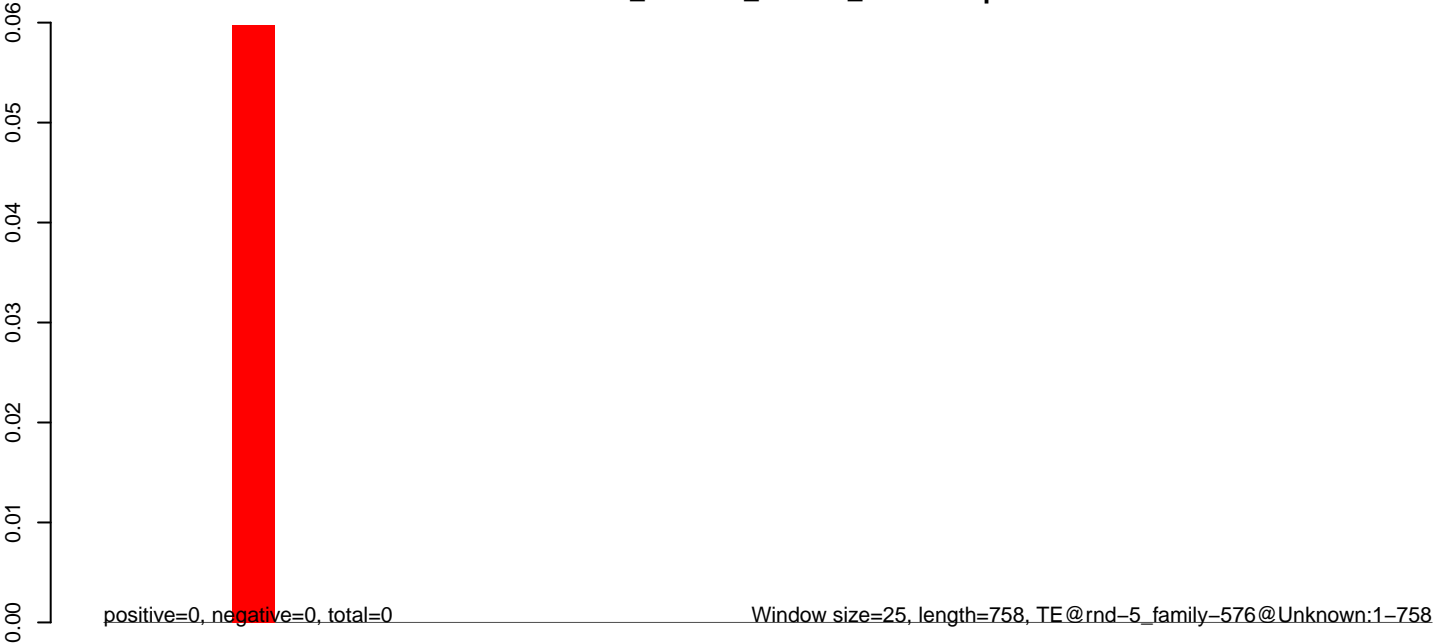
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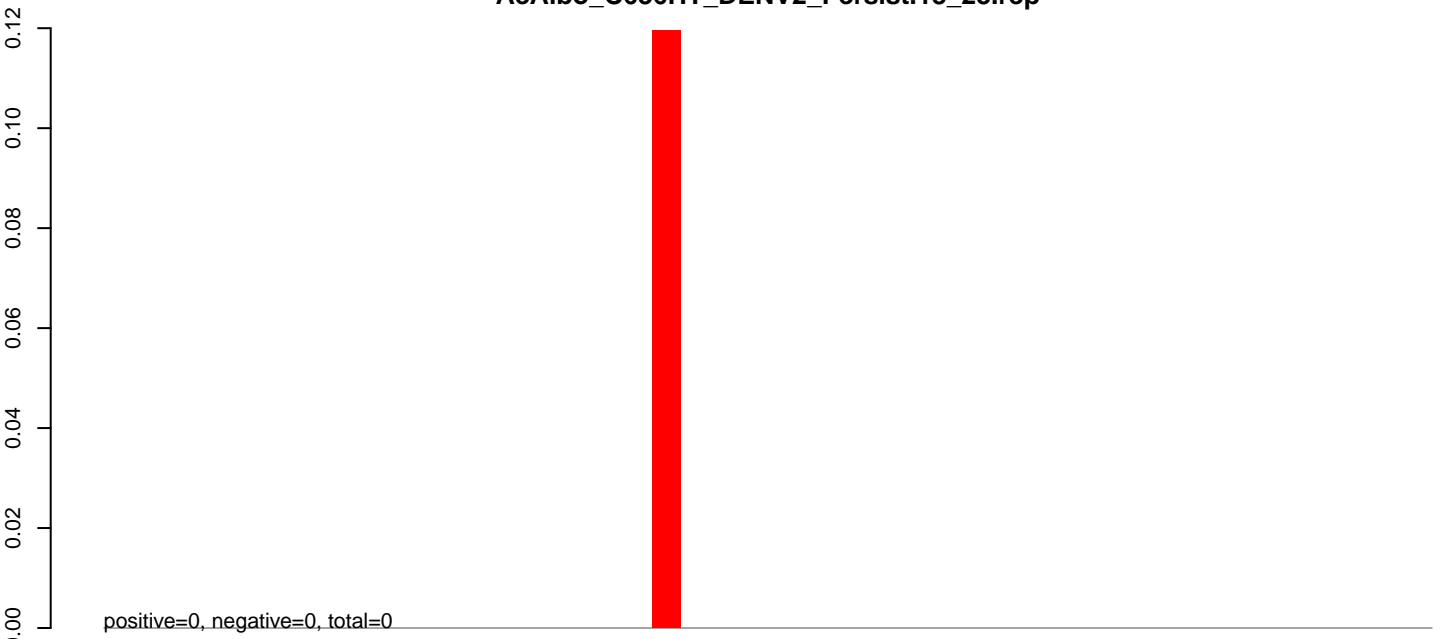
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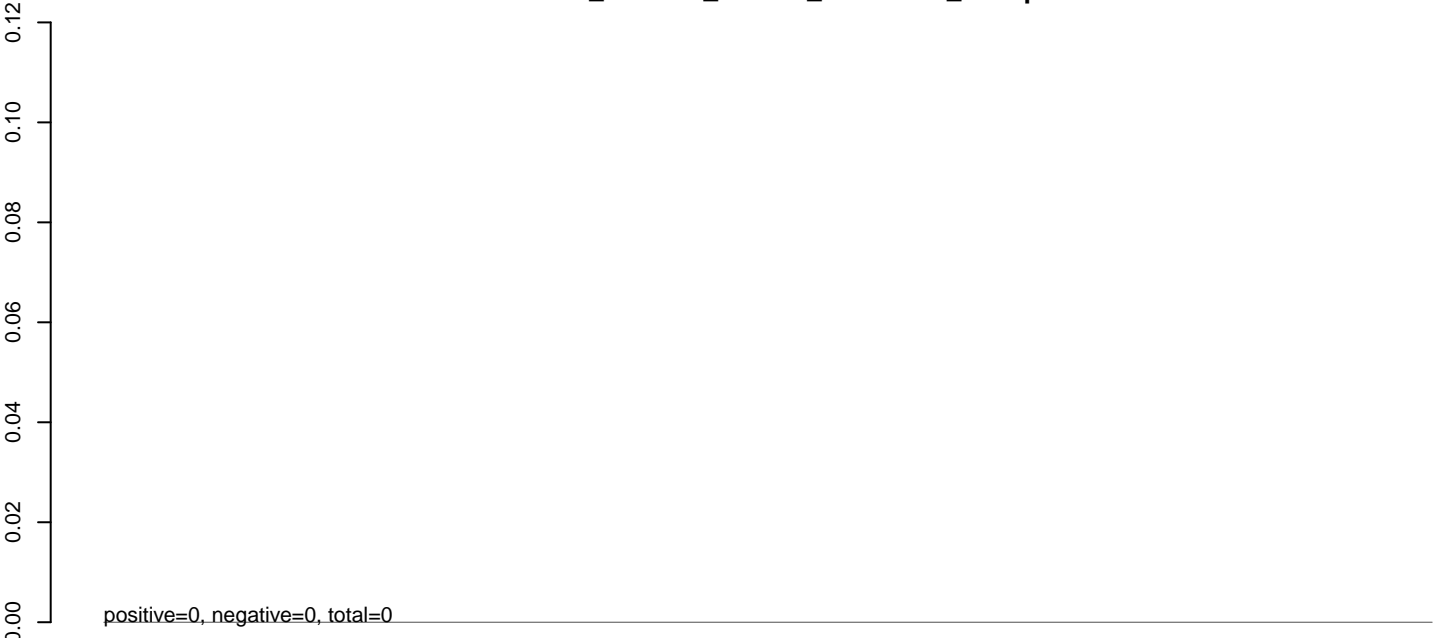
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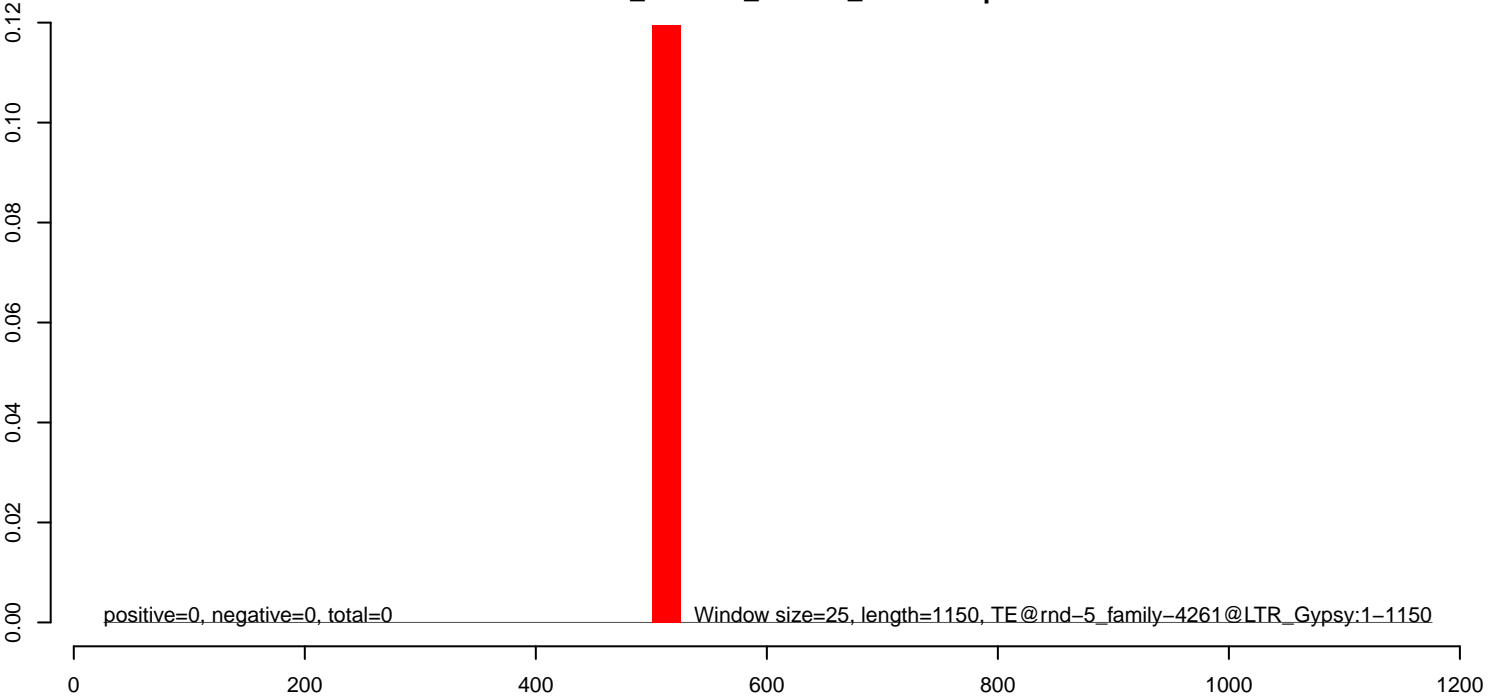
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

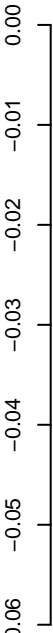
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-0.06

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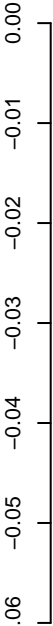
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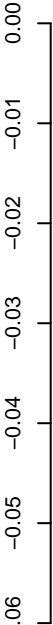
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

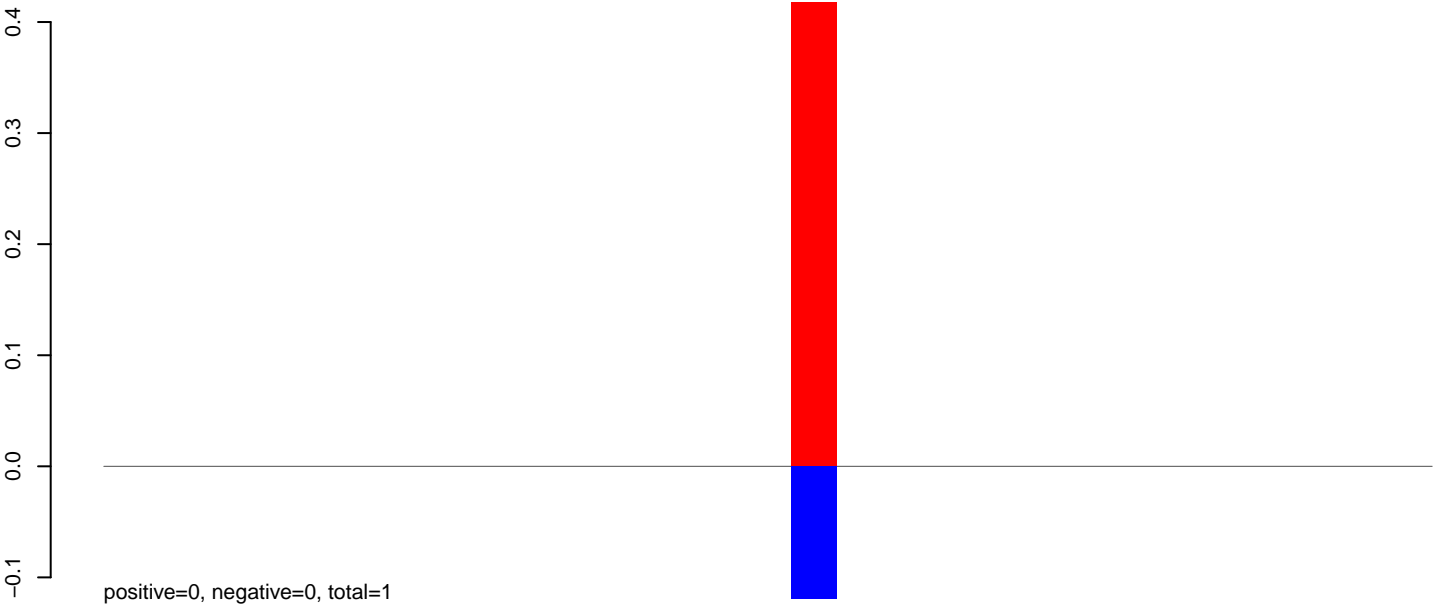


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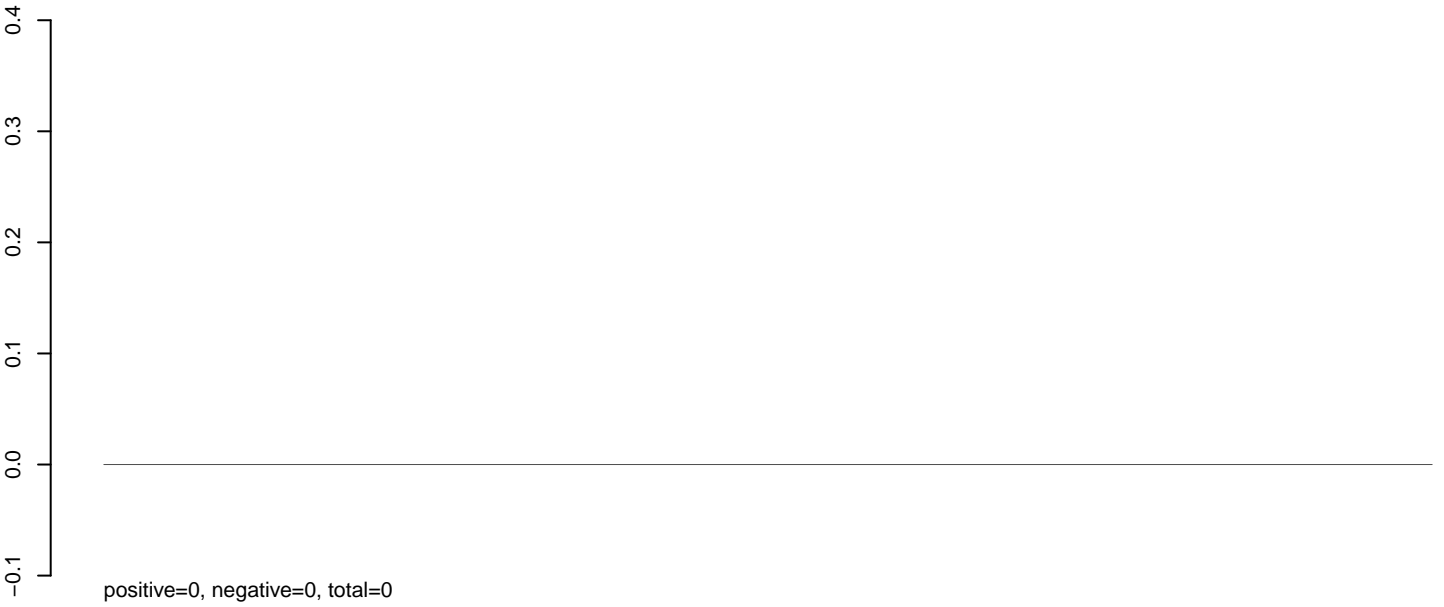
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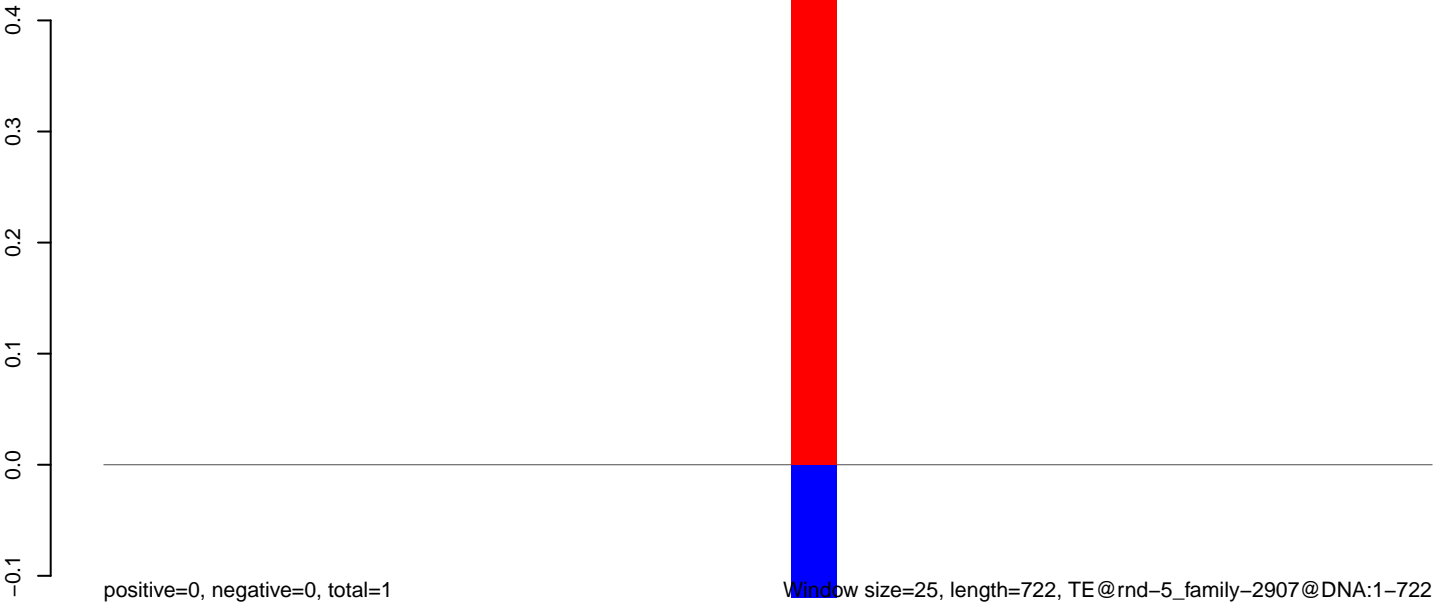
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 200 400 600

AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

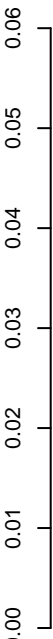
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-0.06

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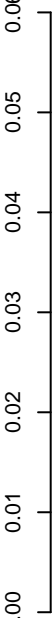
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



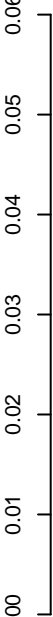
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



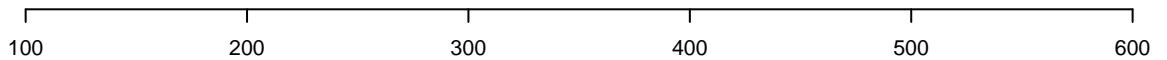
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AeAlbo_C636HT_DENV2_Persist.rep

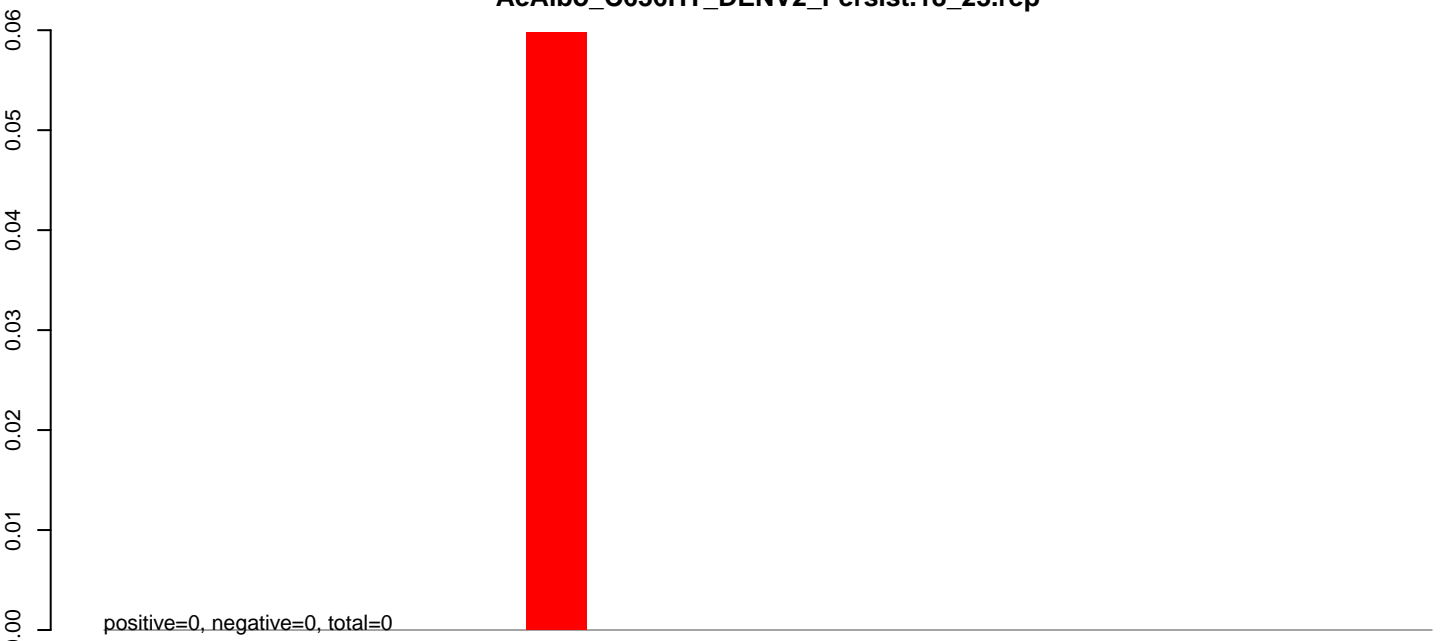


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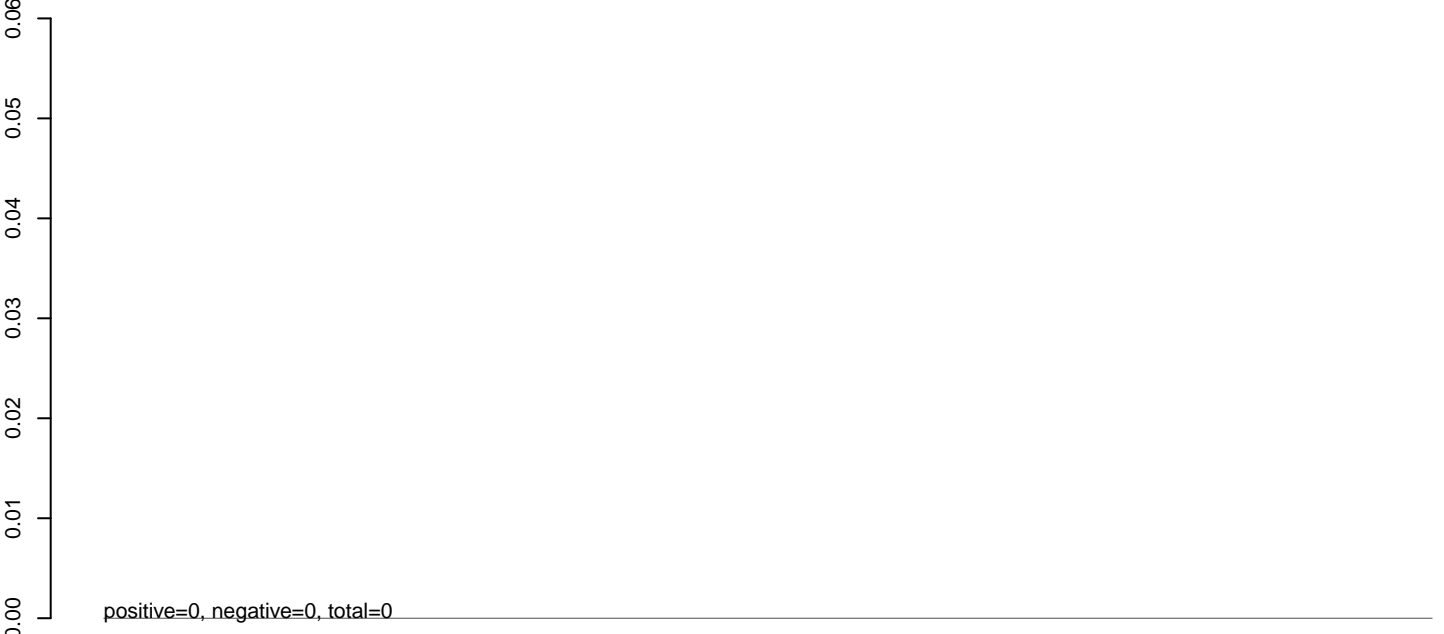
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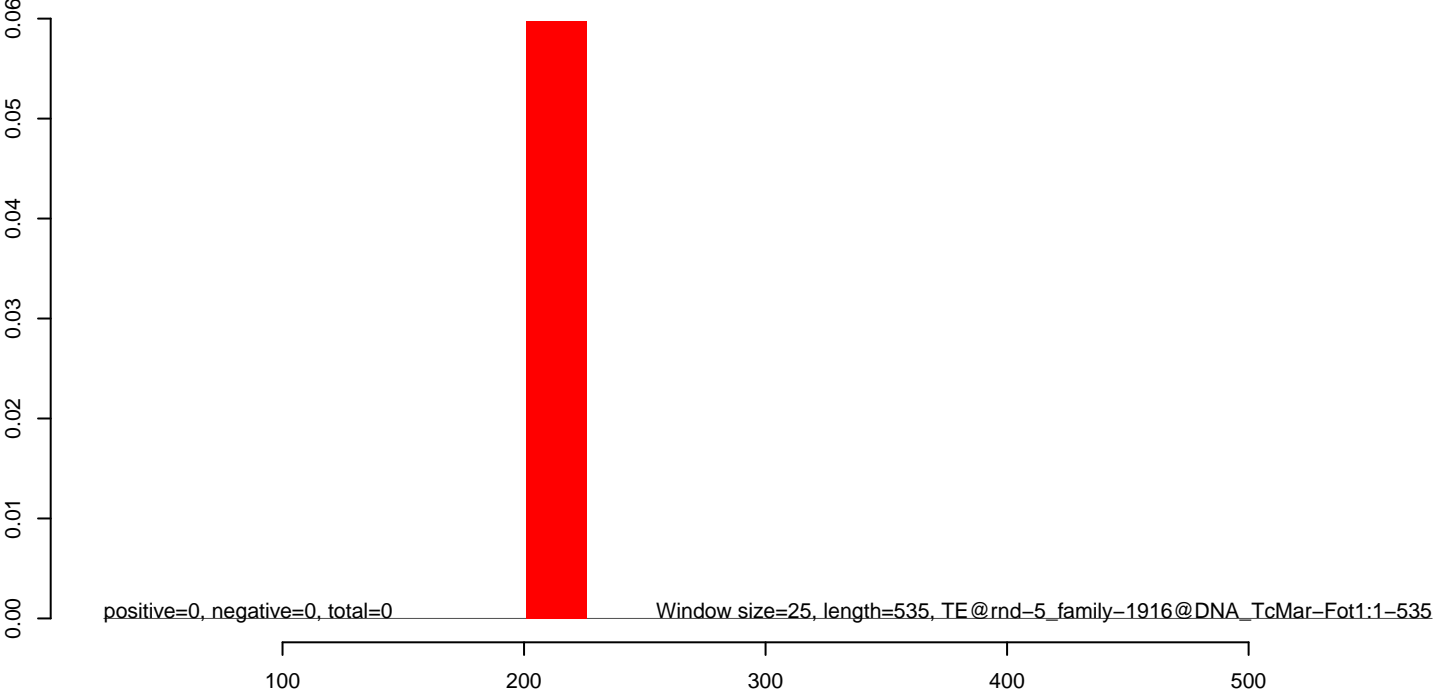
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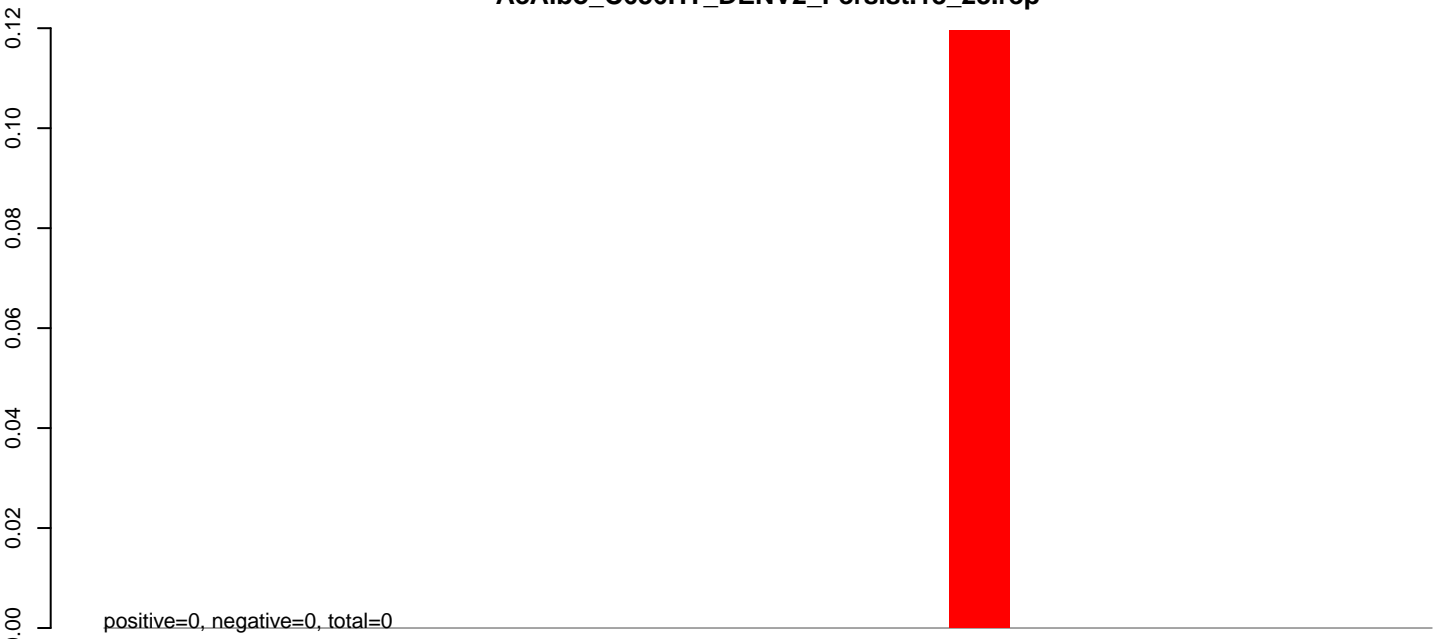
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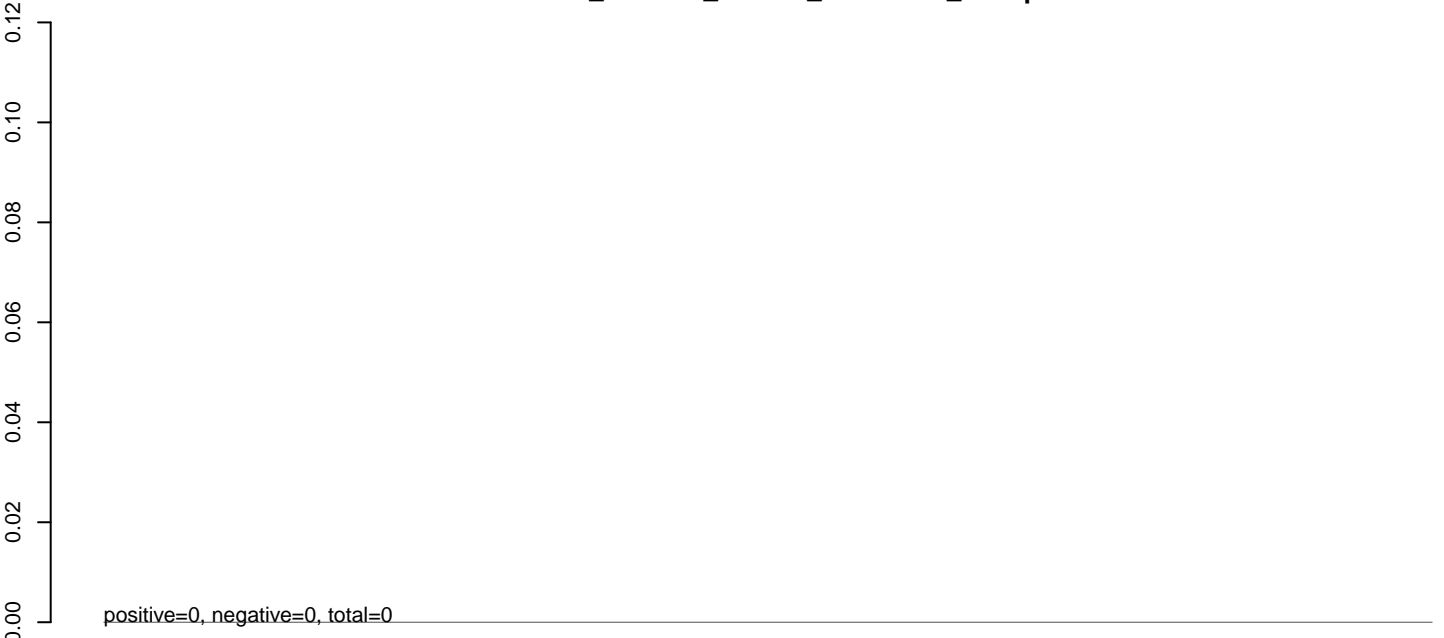
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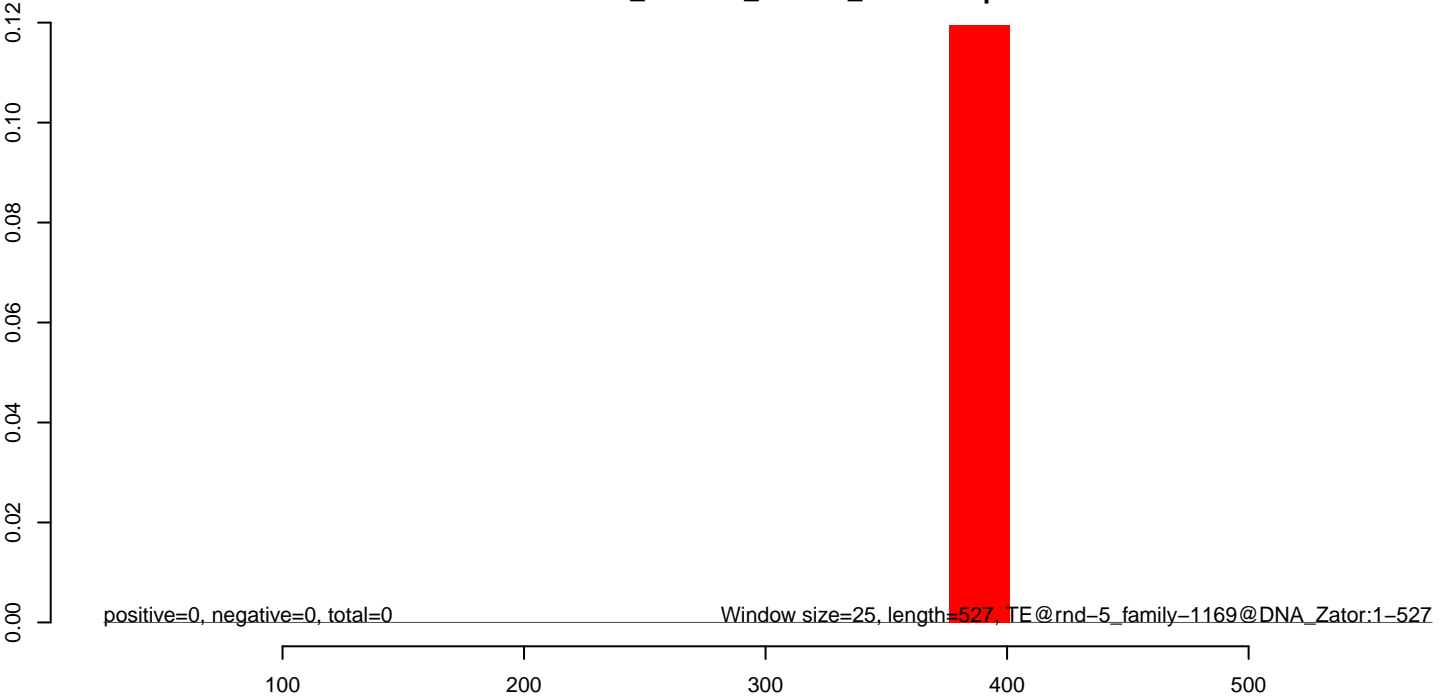
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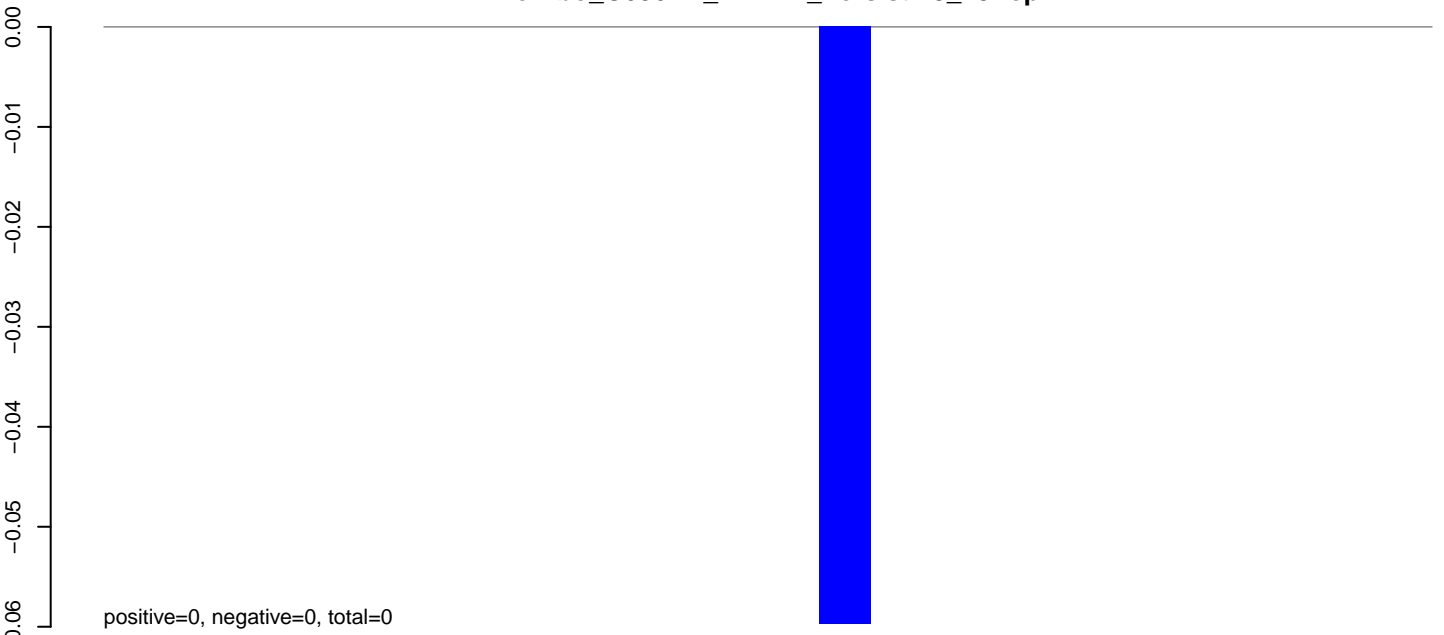
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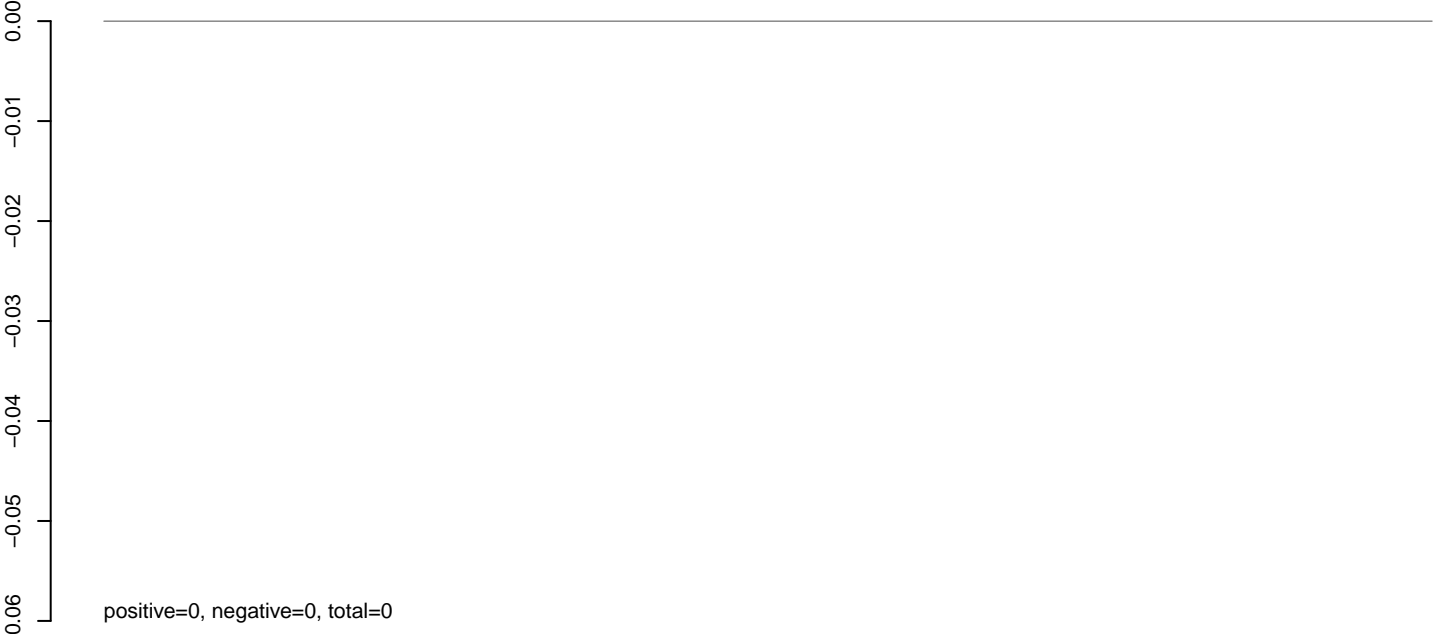
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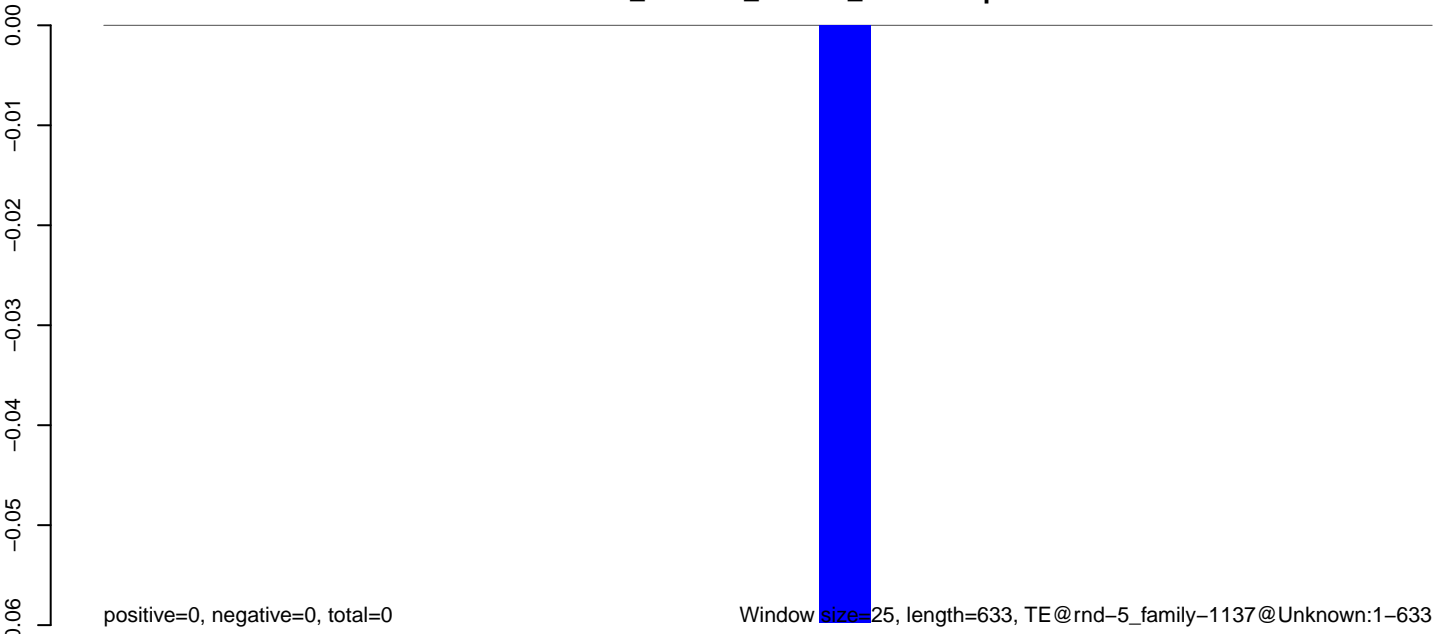
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

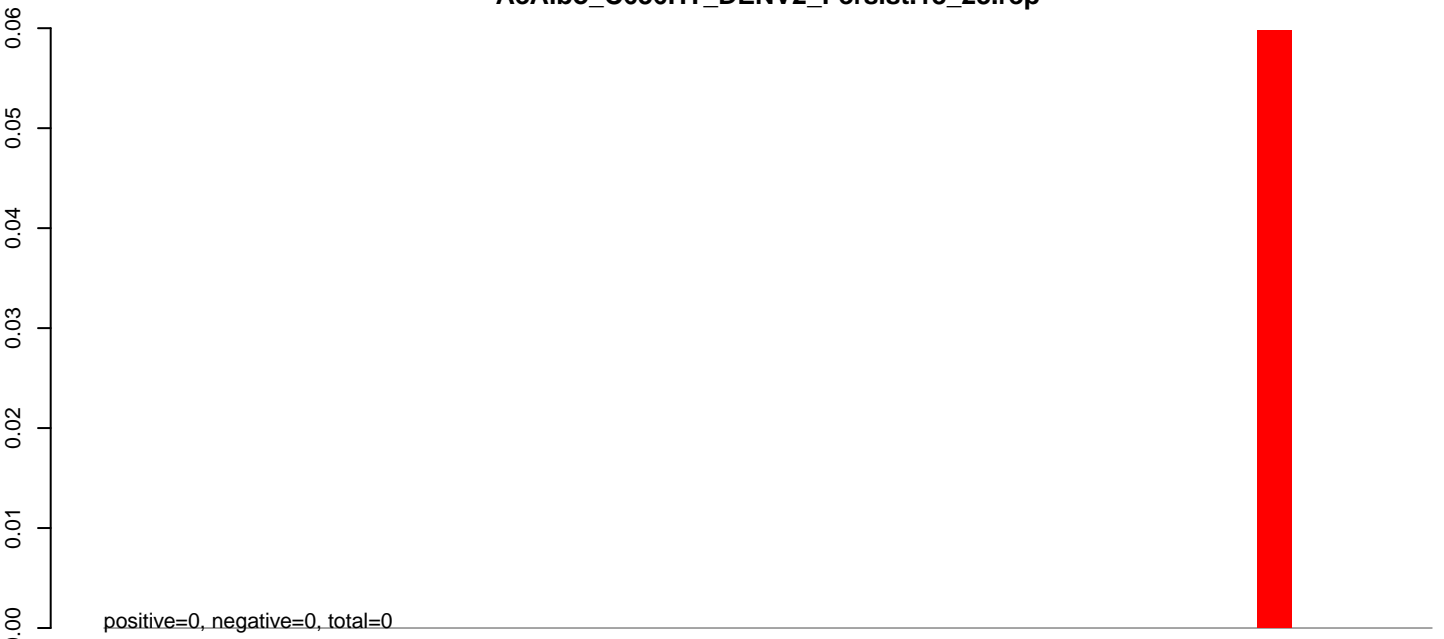


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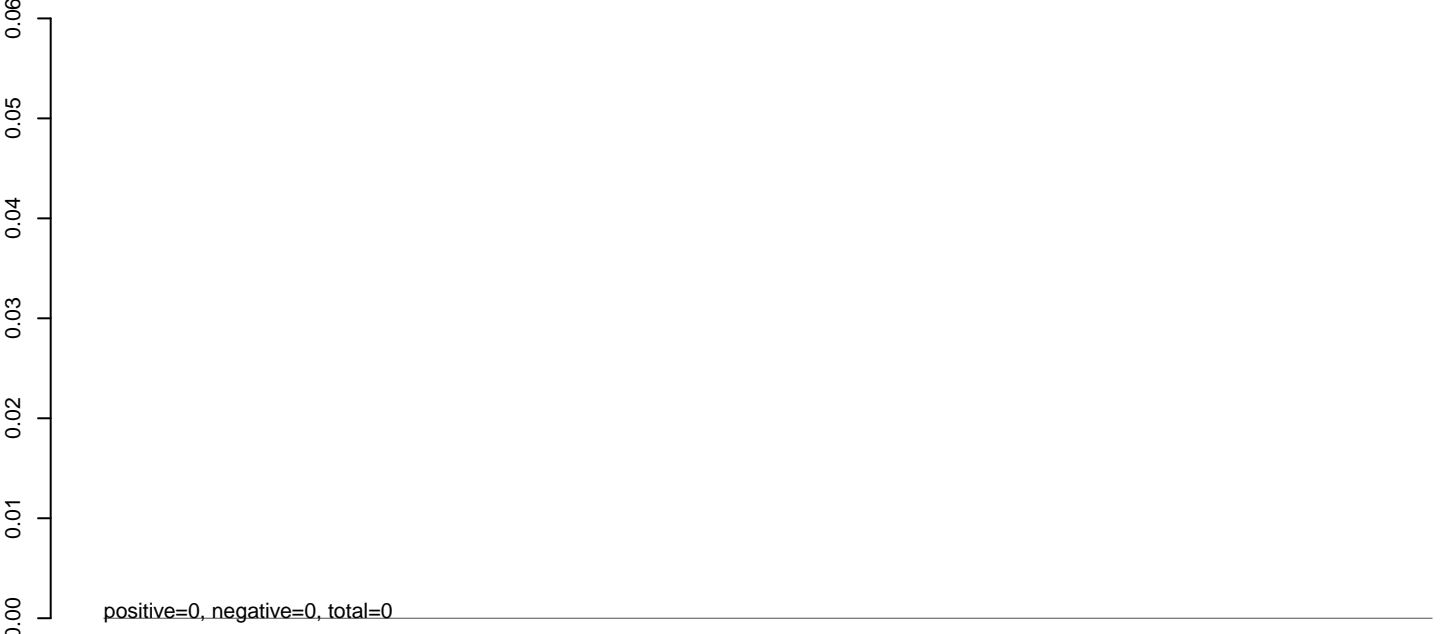


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

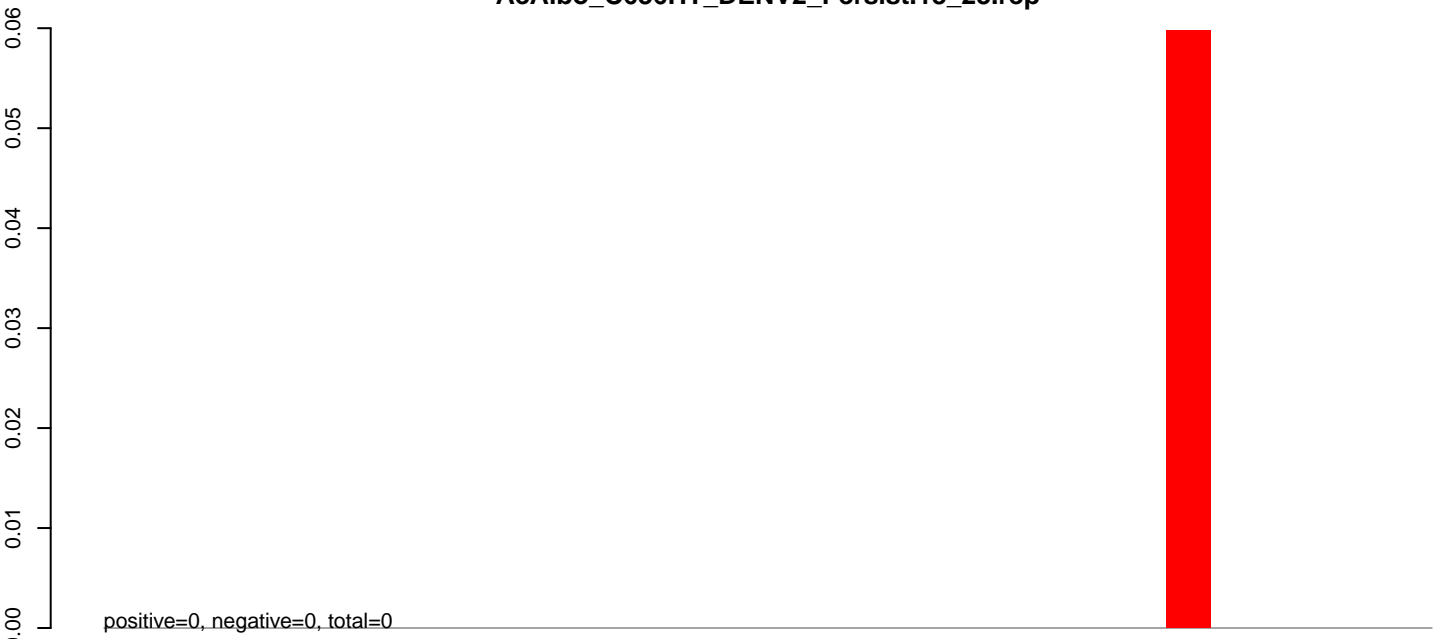


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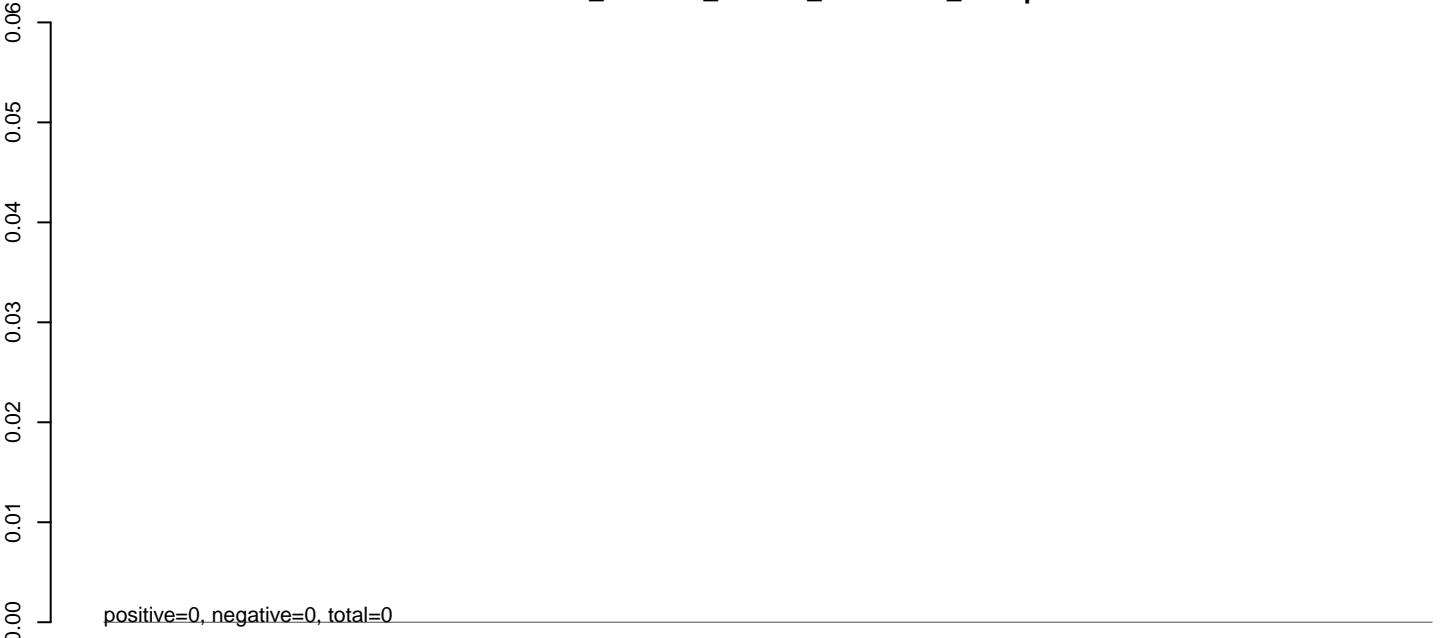


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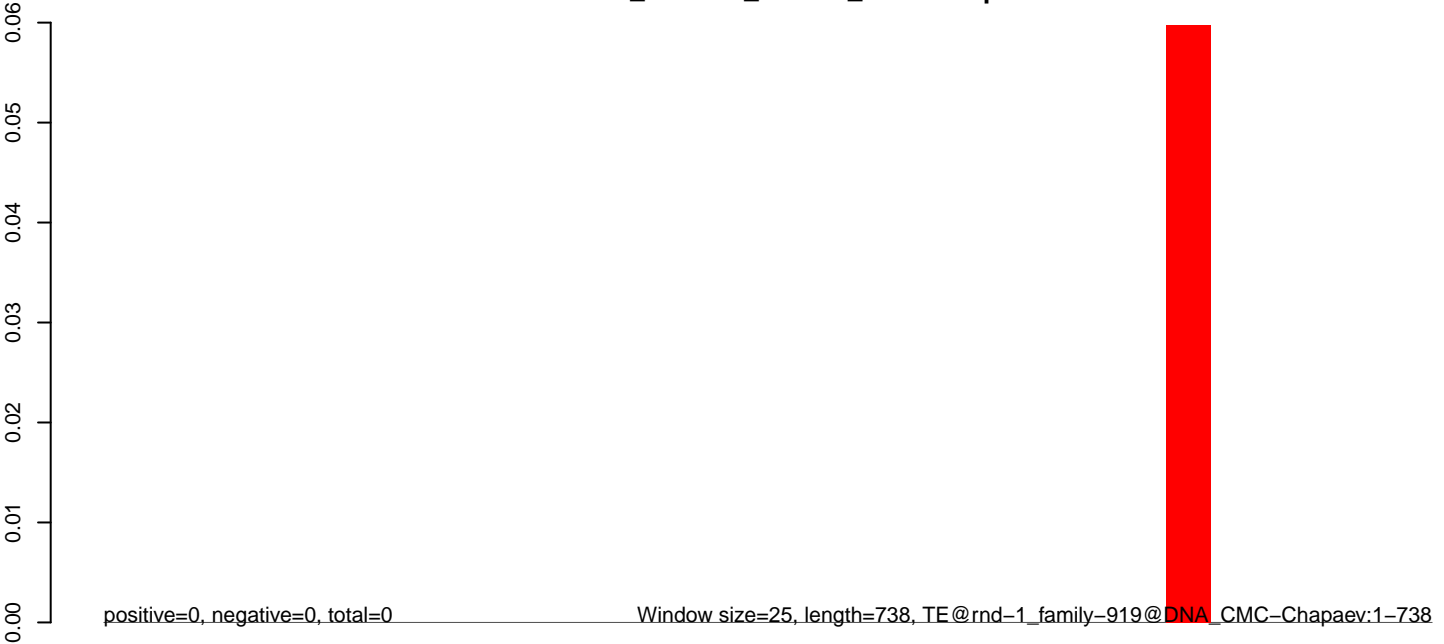
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

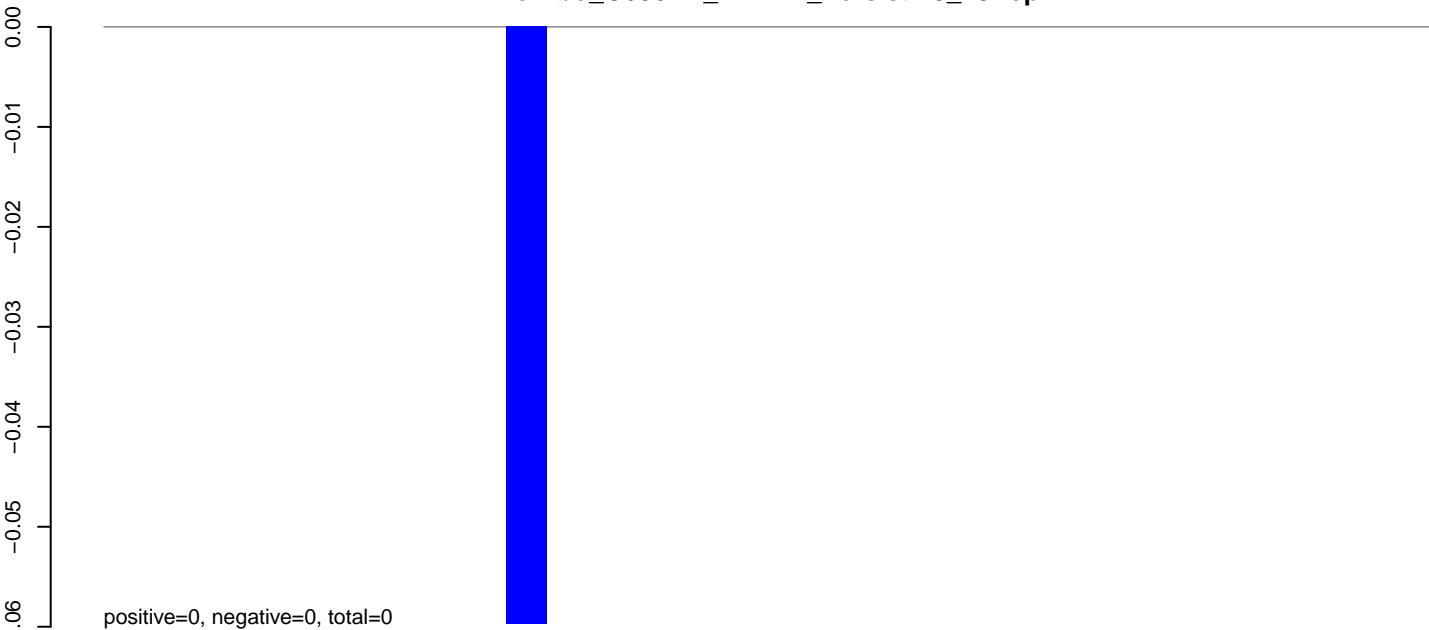


AeAlbo_C636HT_DENV2_Persist.rep

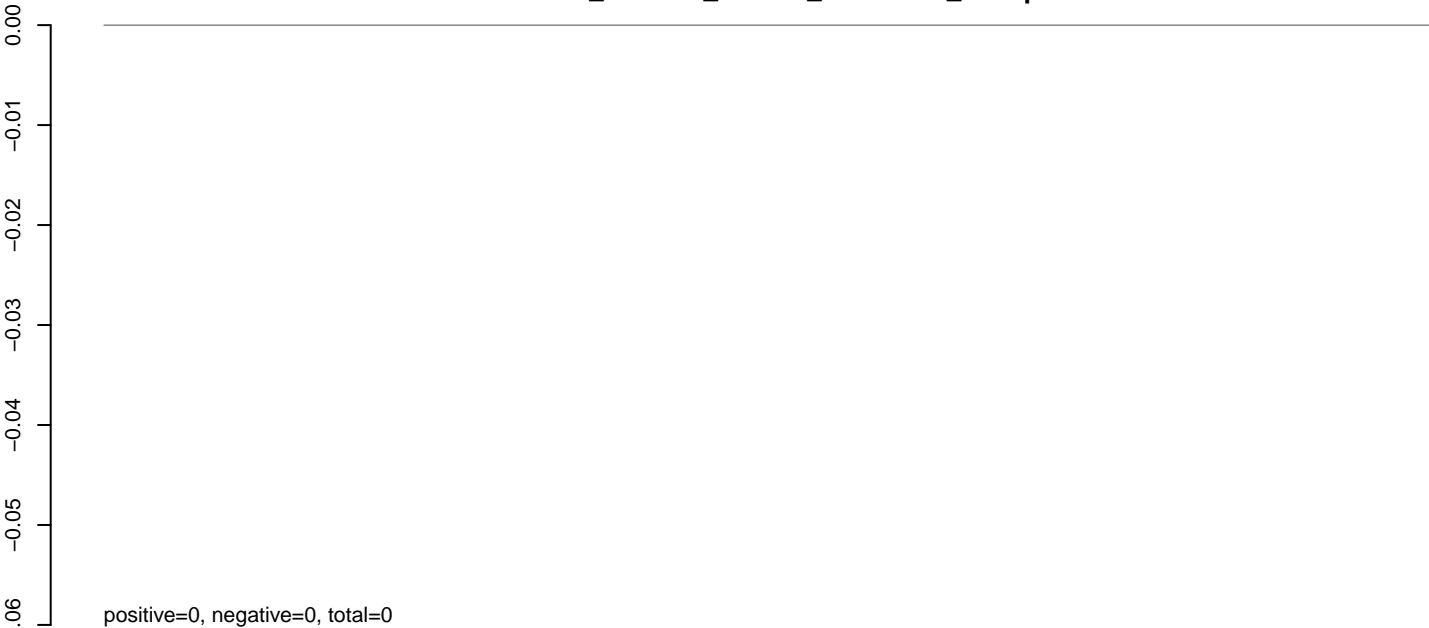


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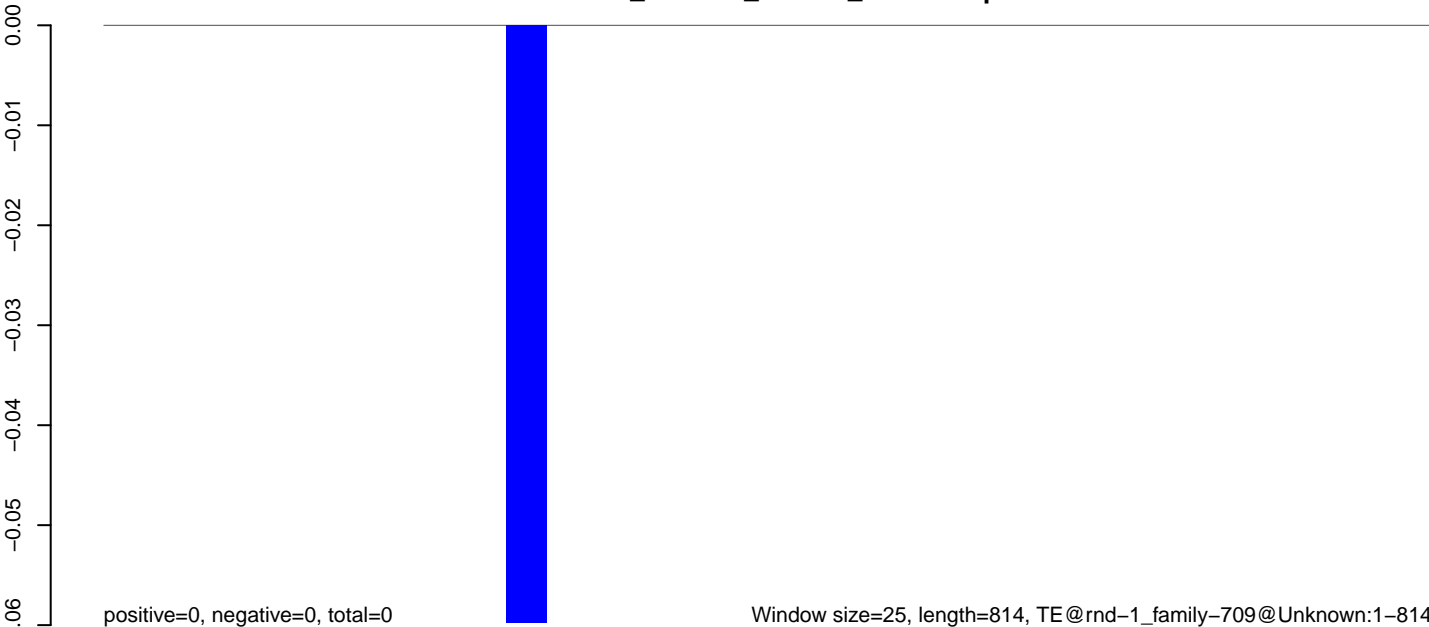
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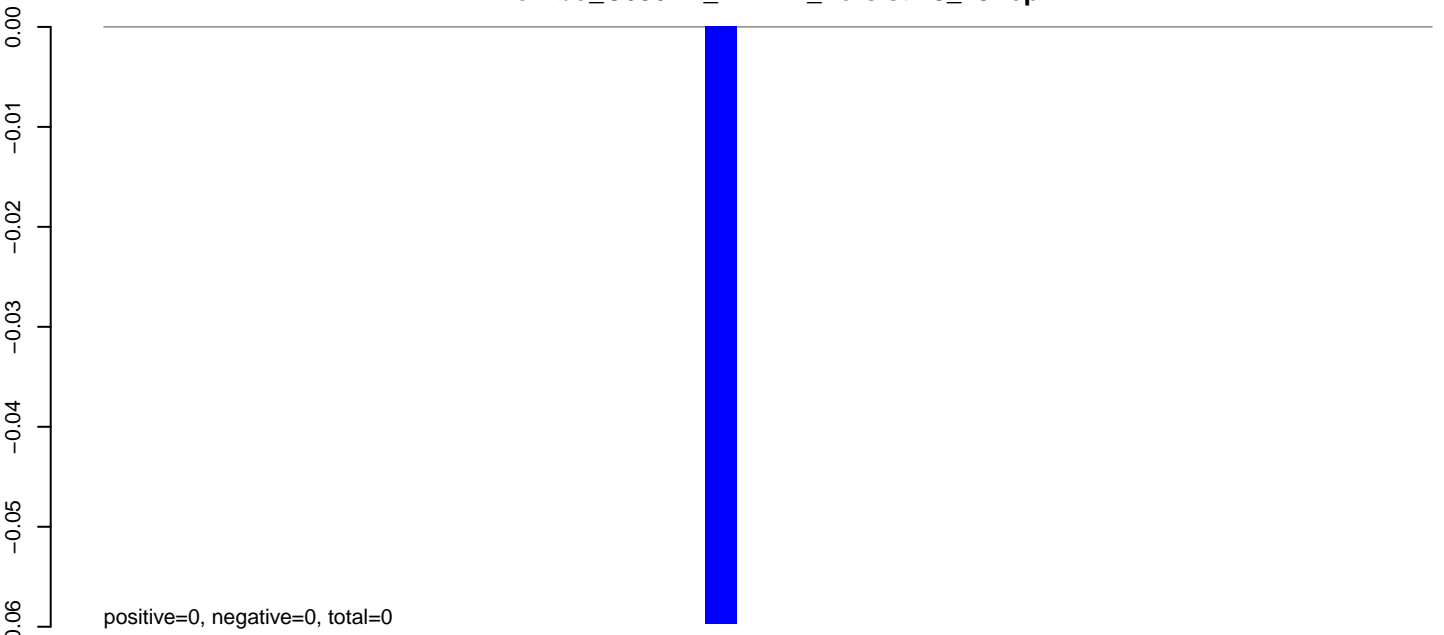
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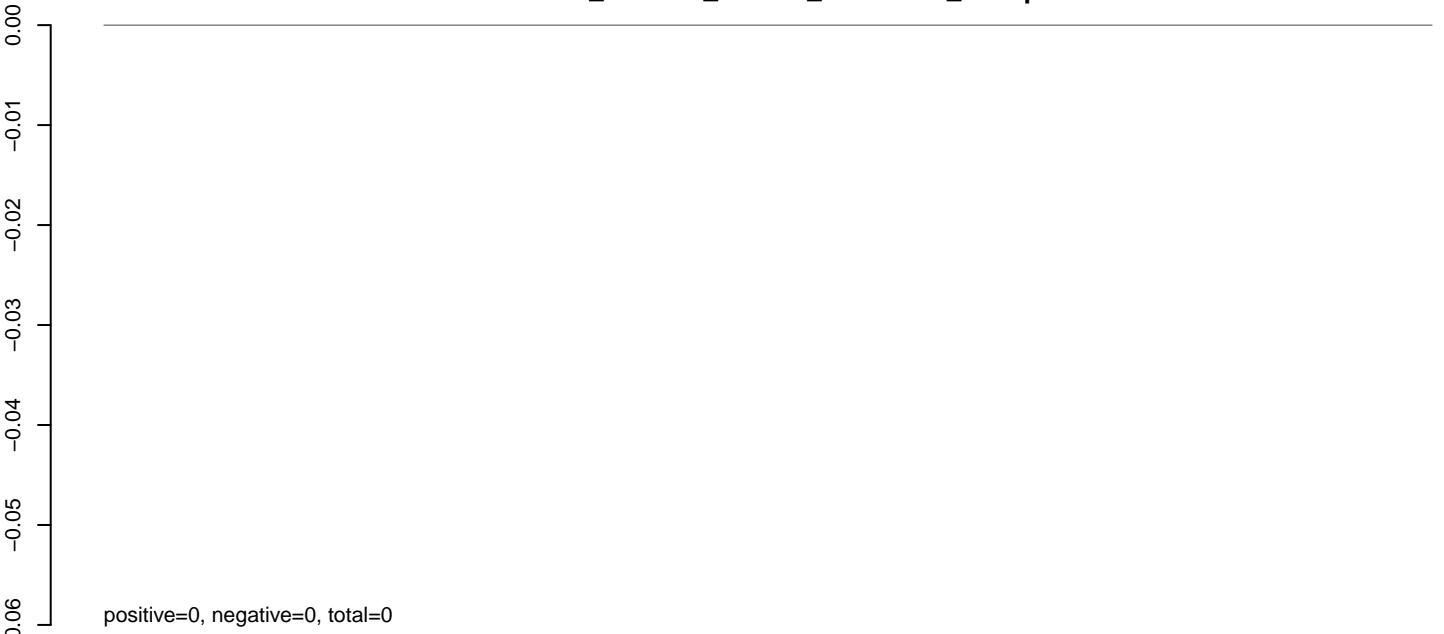
AeAlbo_C636HT_DENV2_Persist.rep



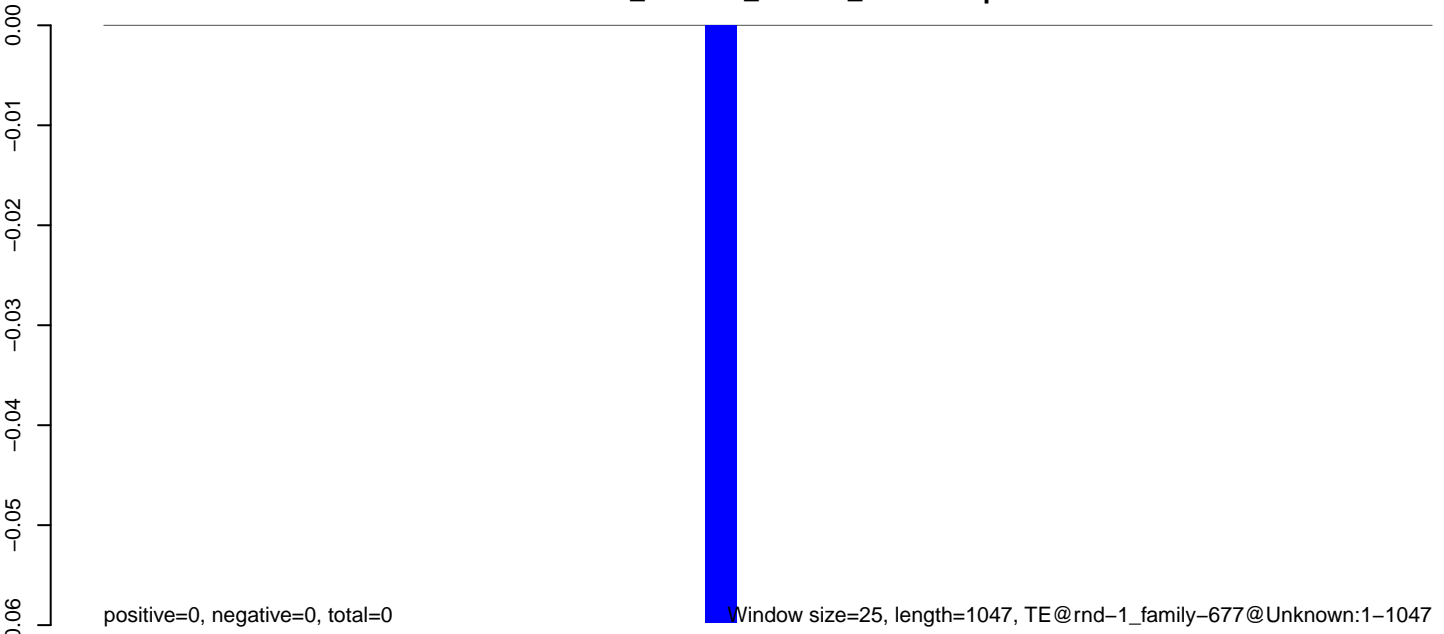
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 200 400 600 800 1000

AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
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-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

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-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

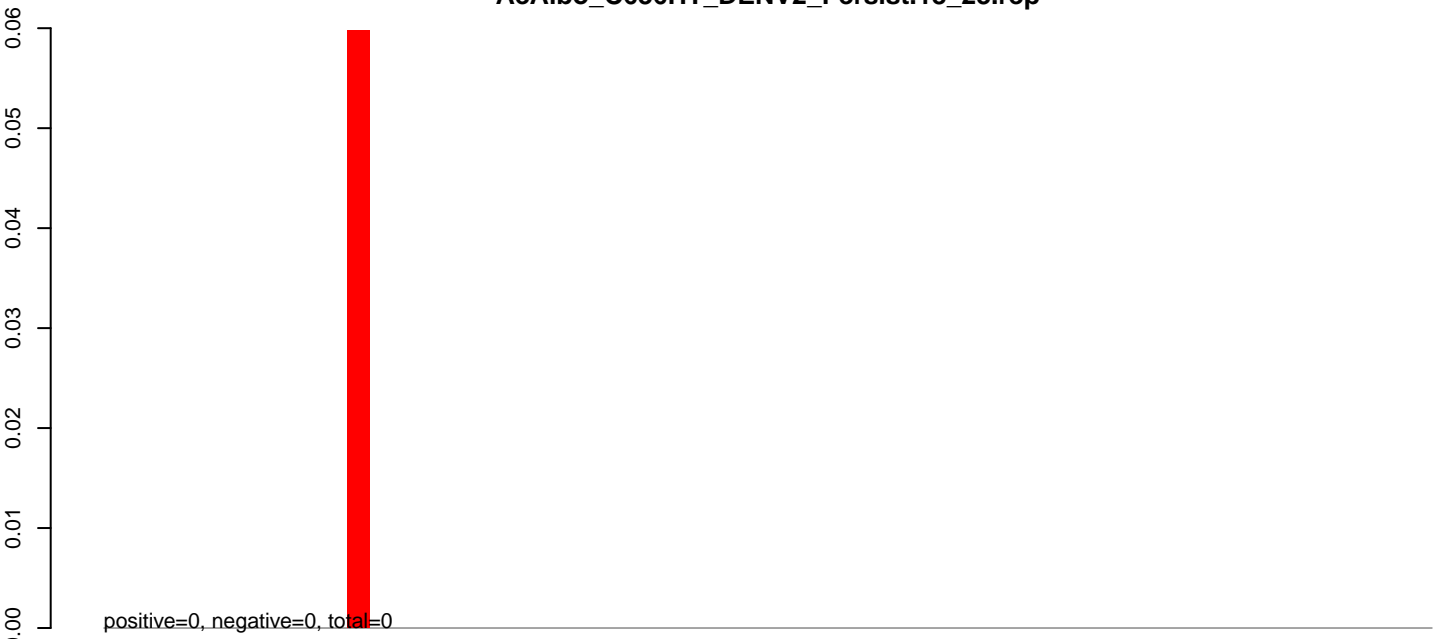
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positive=0, negative=0, total=0

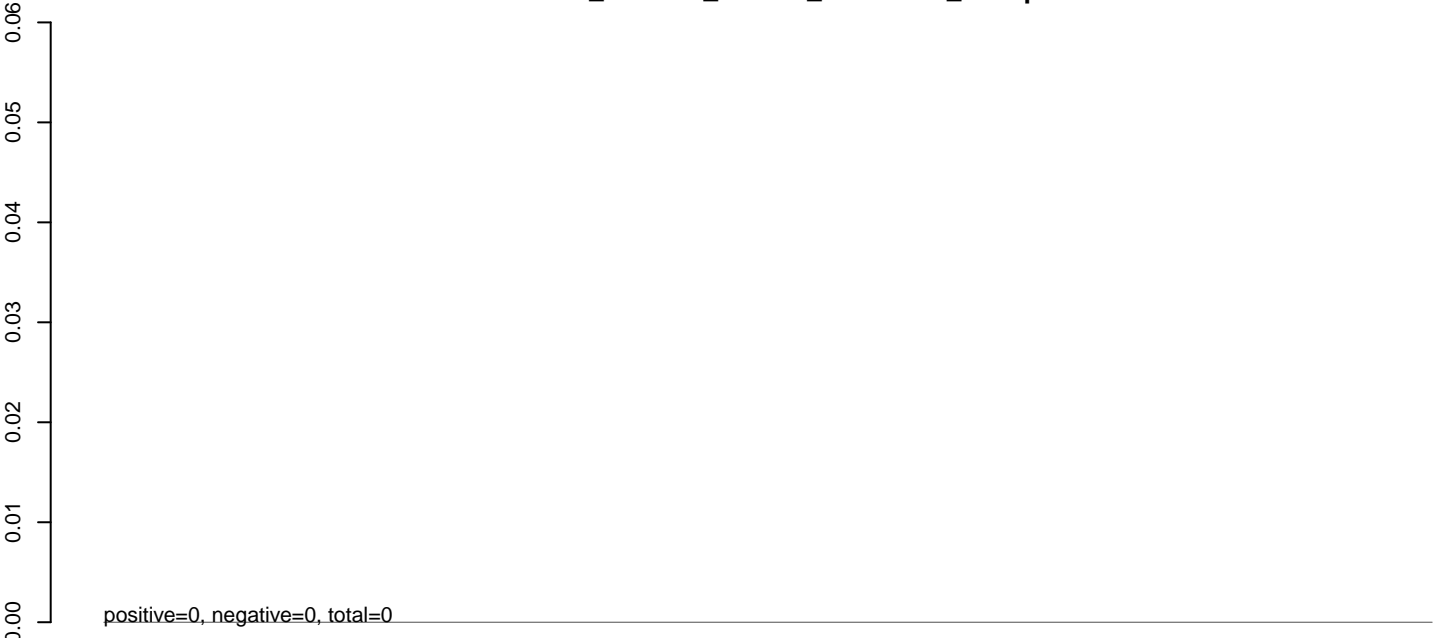
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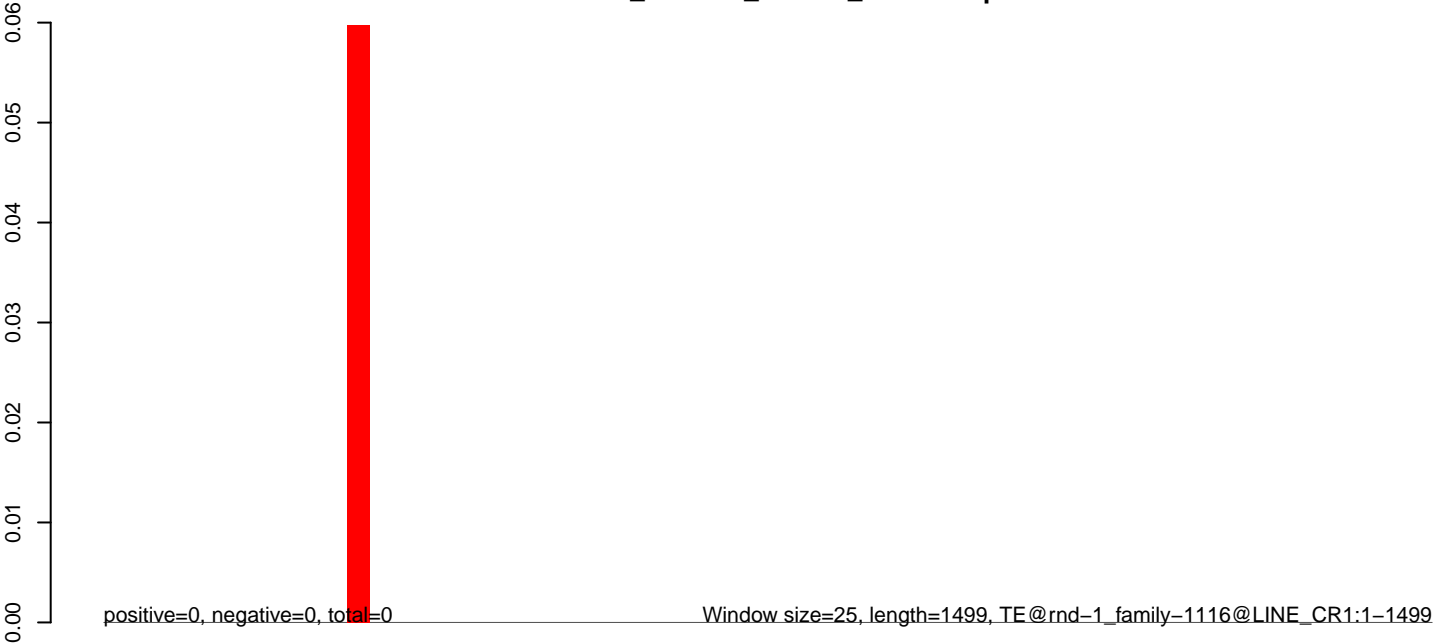
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



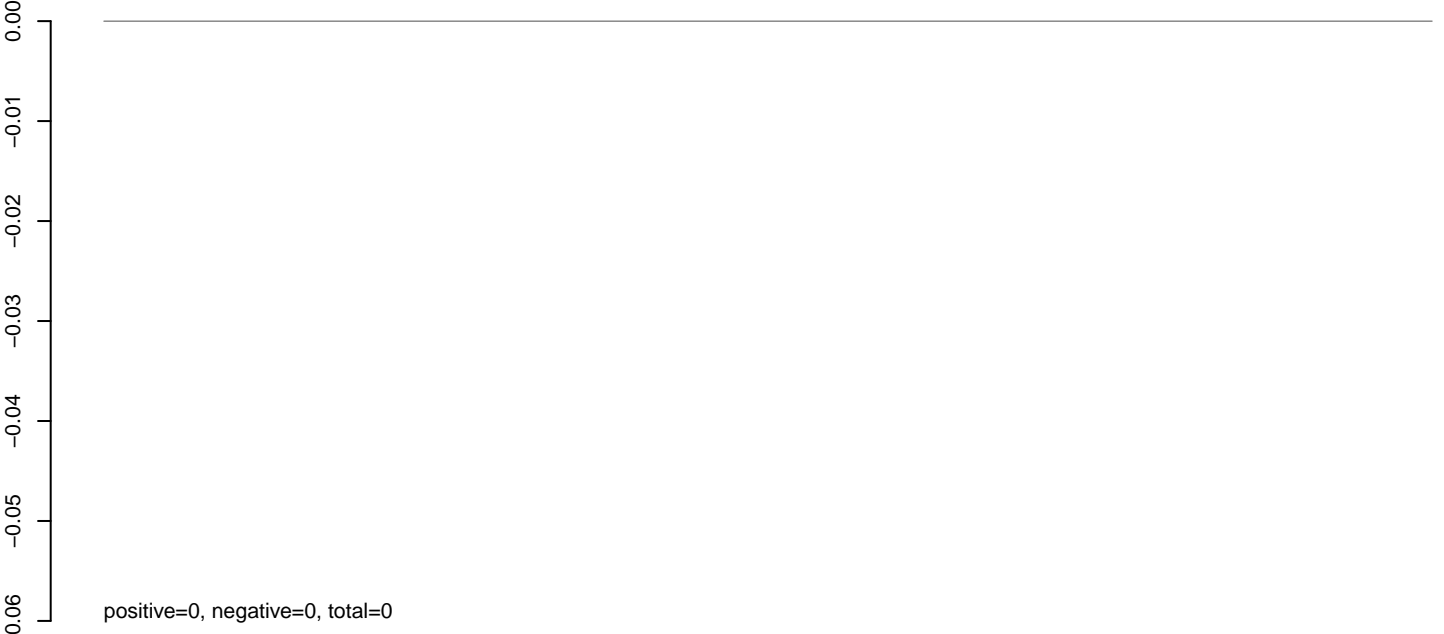
AeAlbo_C636HT_DENV2_Persist.rep



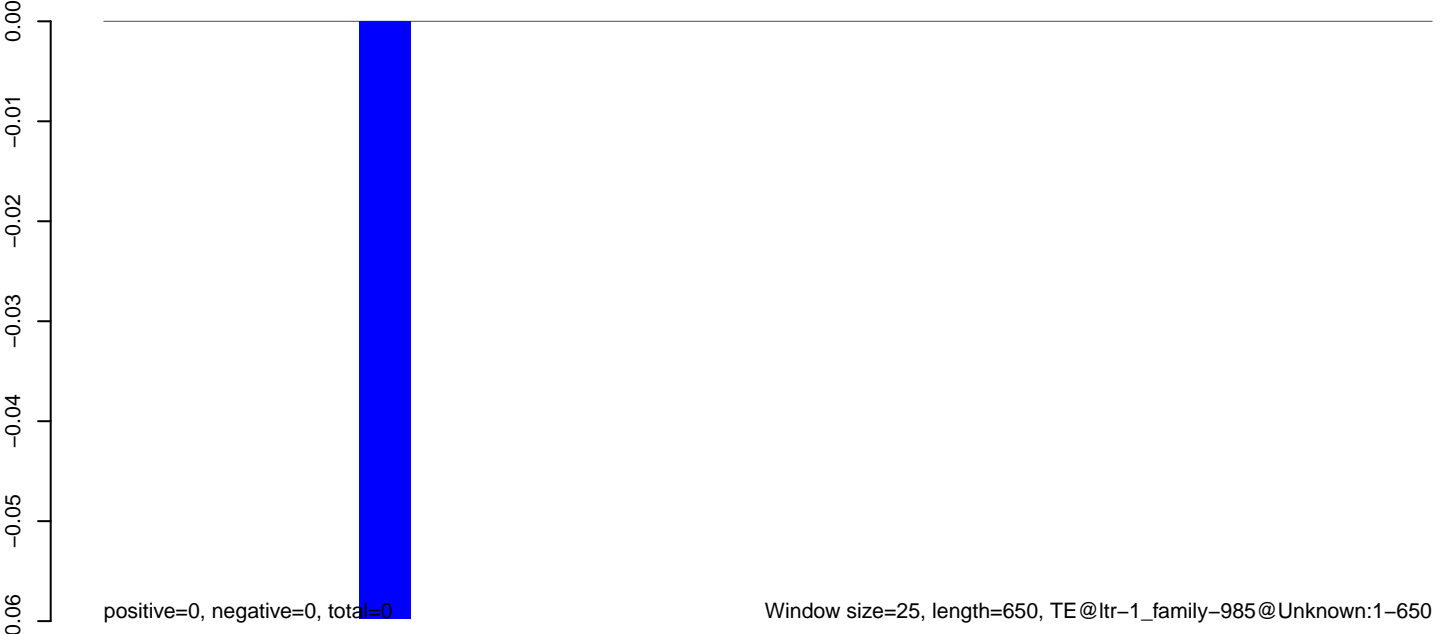
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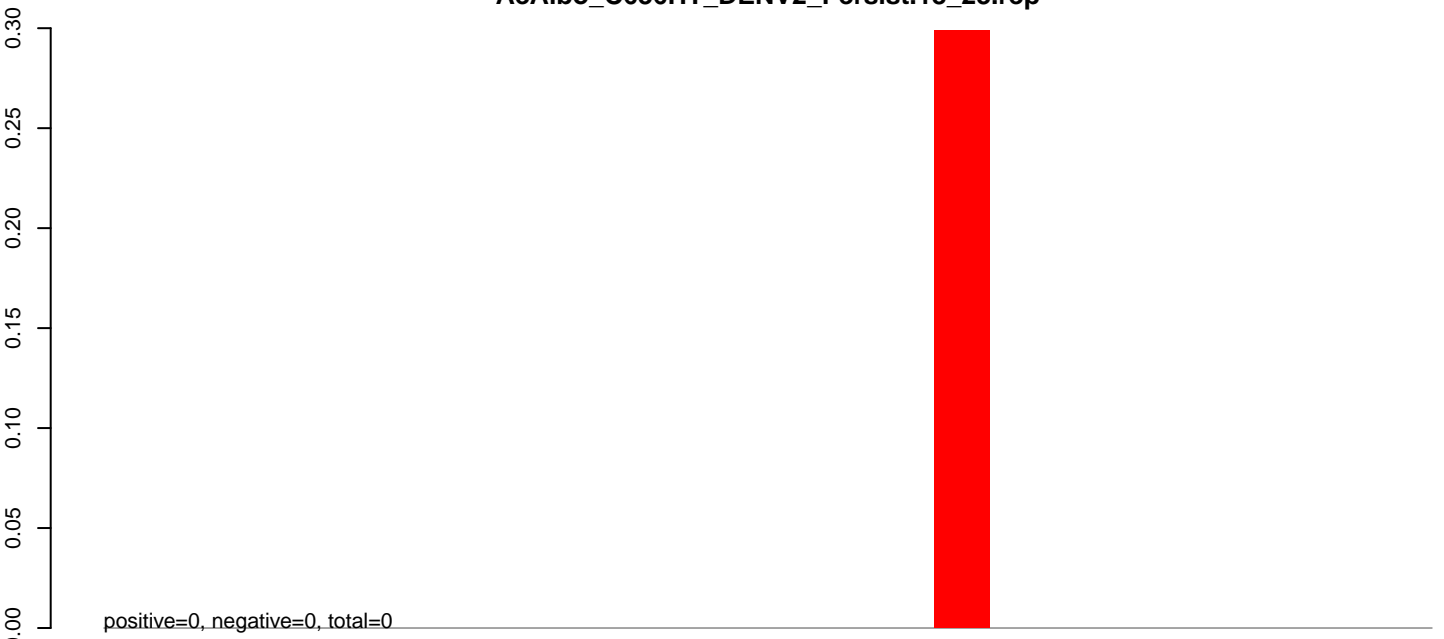
AeAlbo_C636HT_DENV2_Persist.24_35.rep



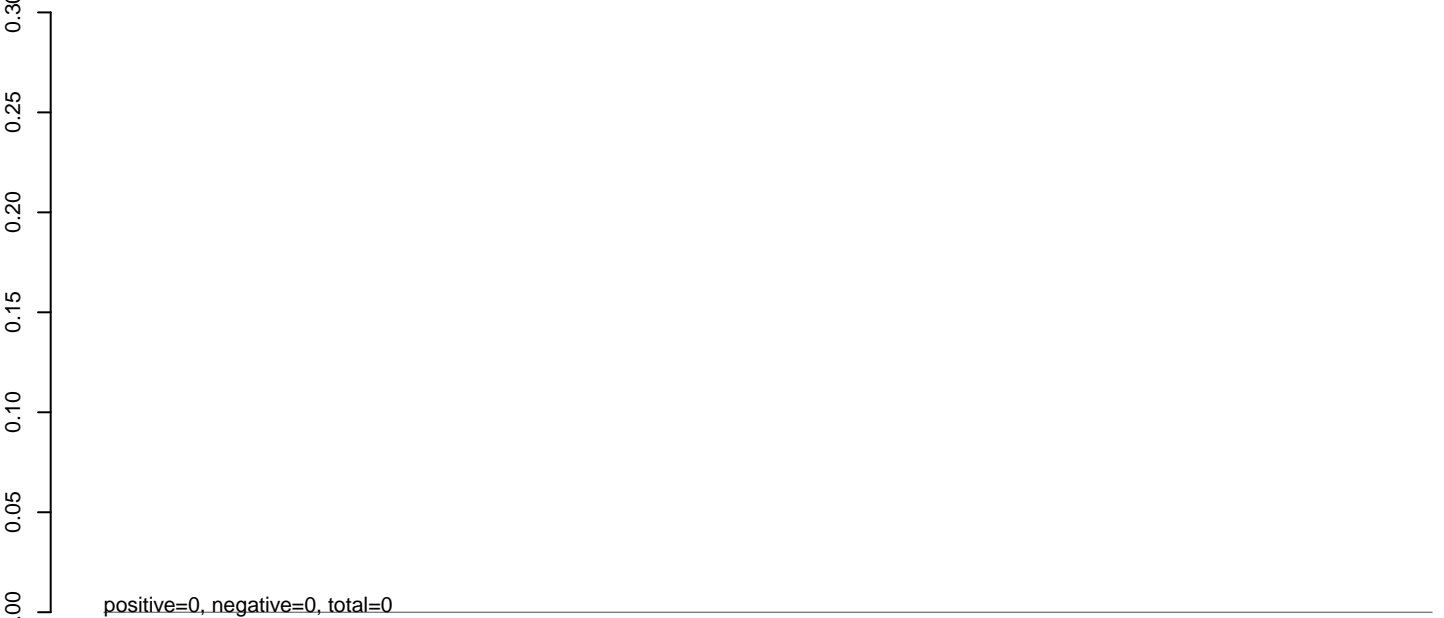
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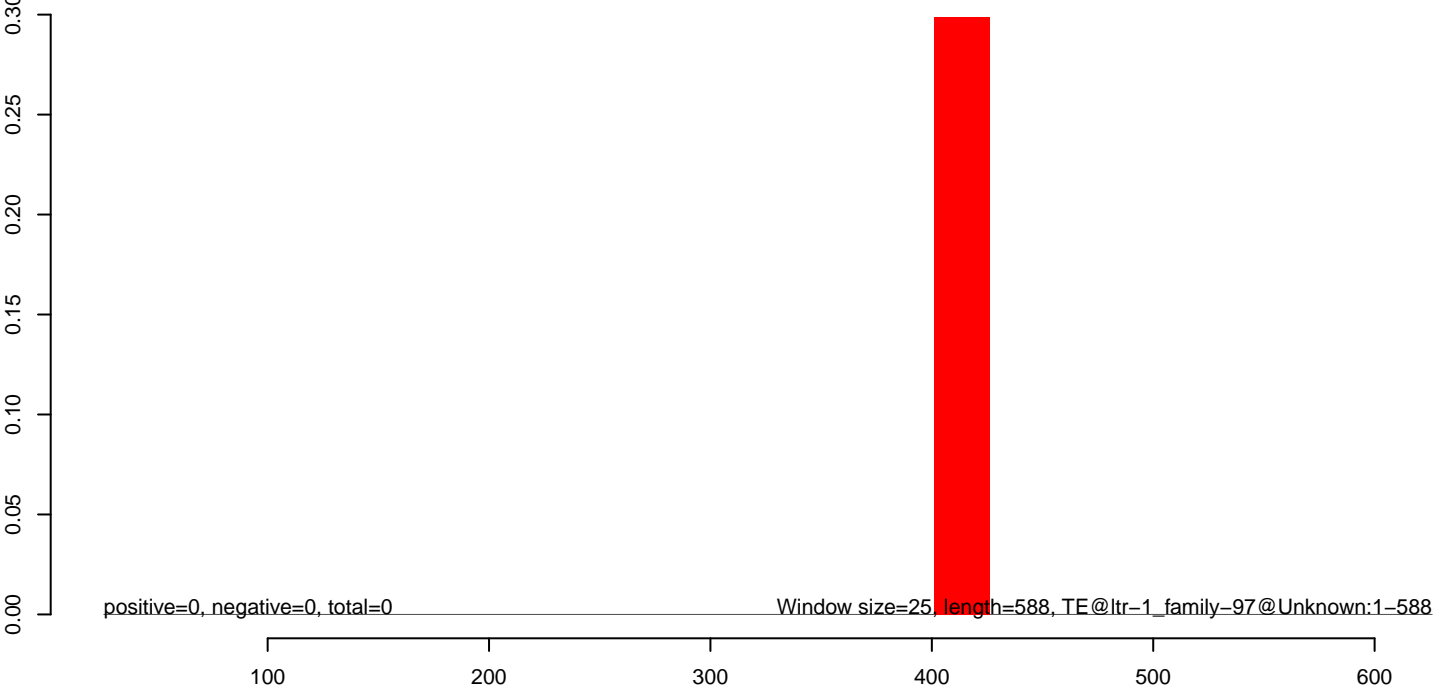
AeAlbo_C636HT_DENV2_Persist.18_23.rep



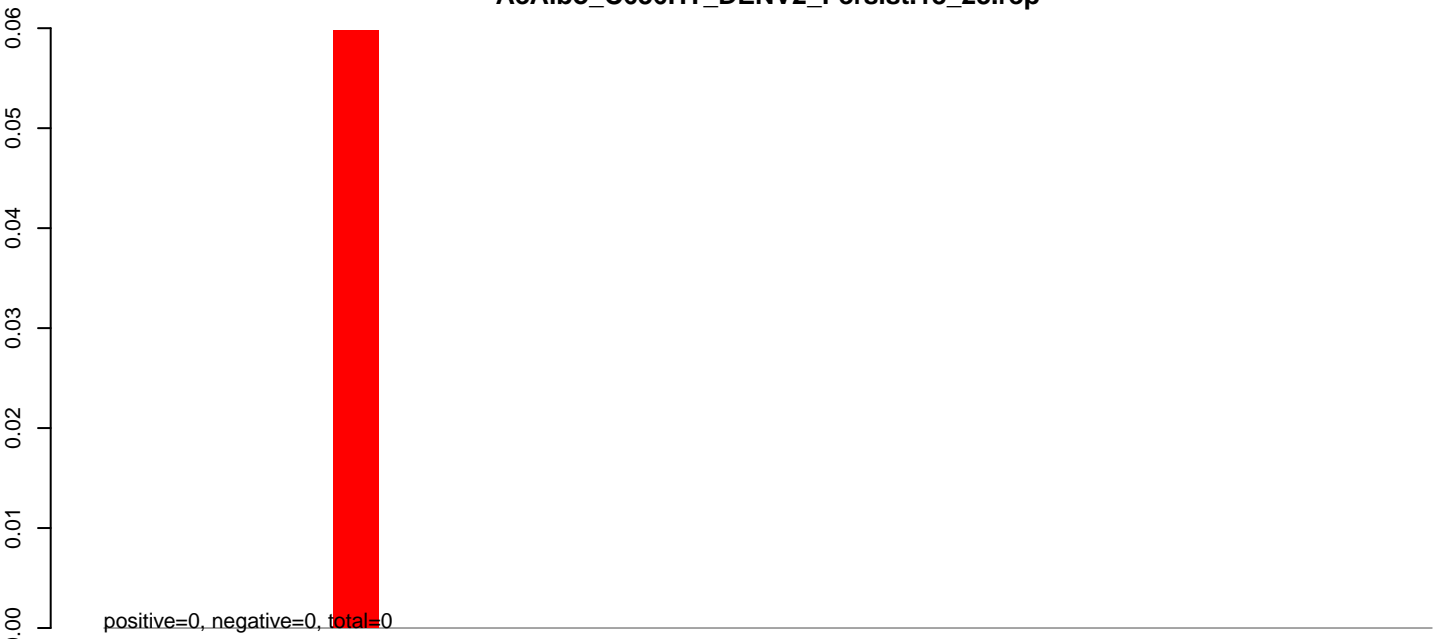
AeAlbo_C636HT_DENV2_Persist.24_35.rep



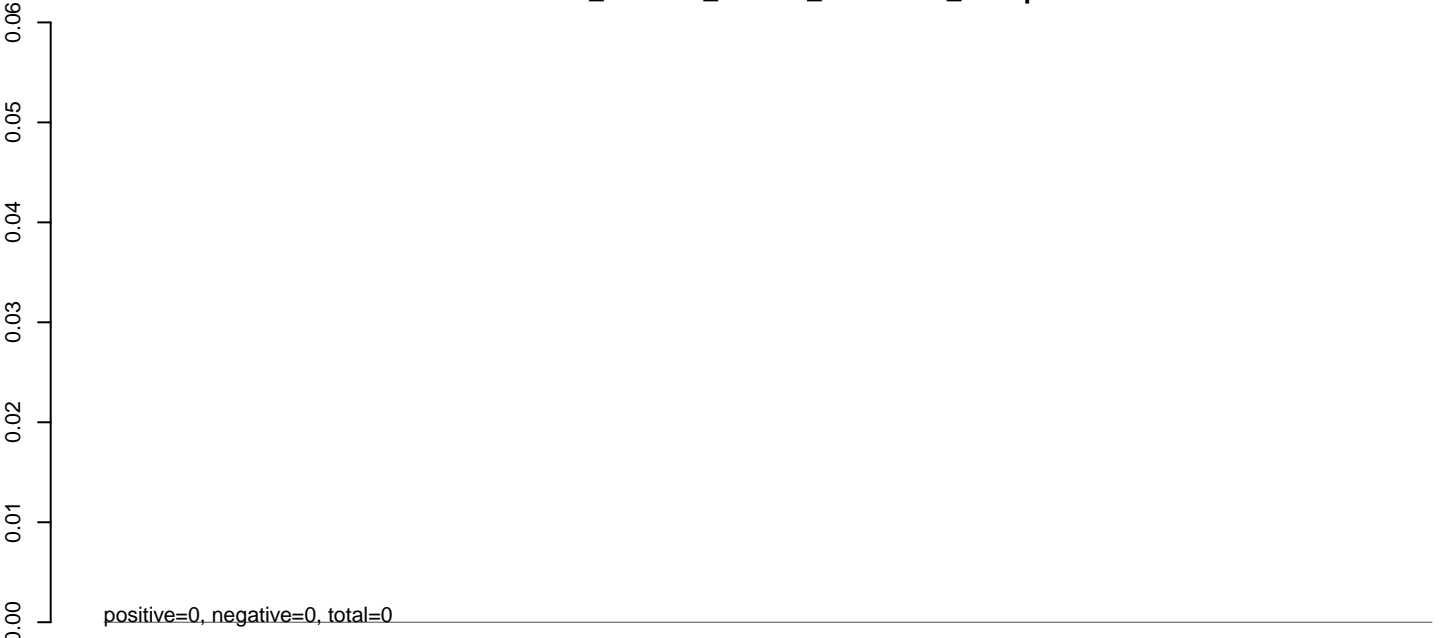
AeAlbo_C636HT_DENV2_Persist.rep



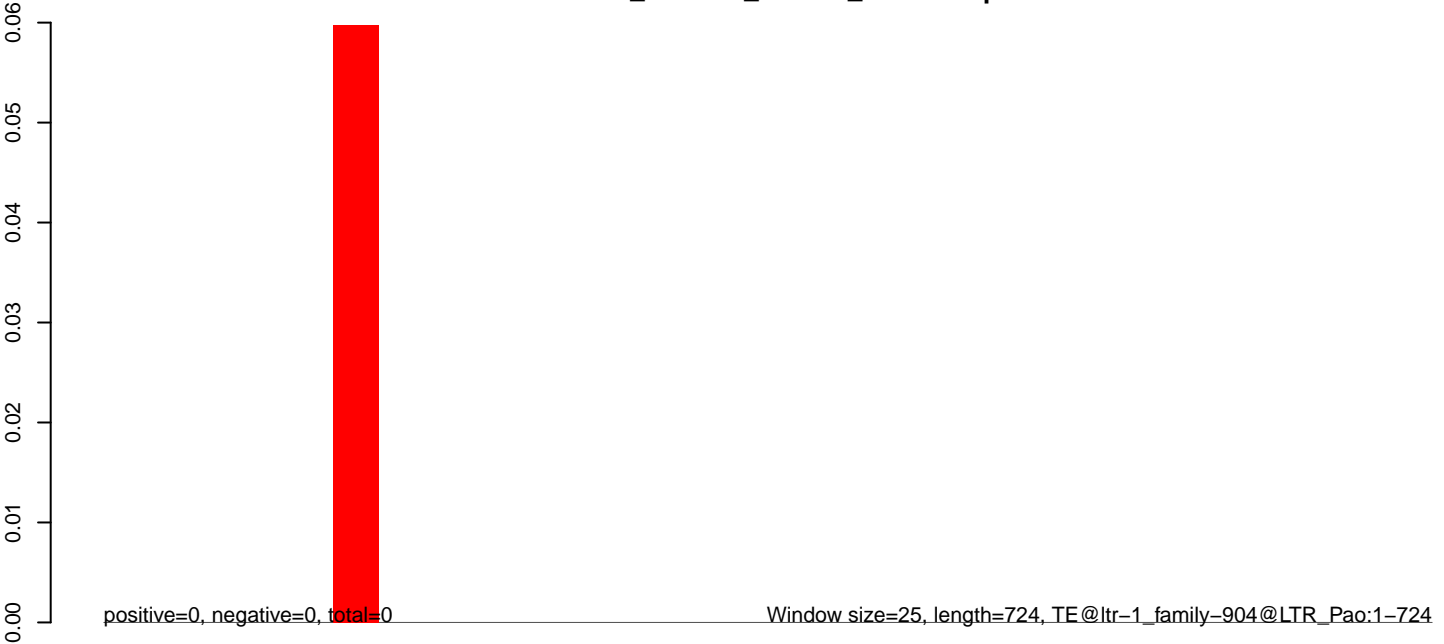
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



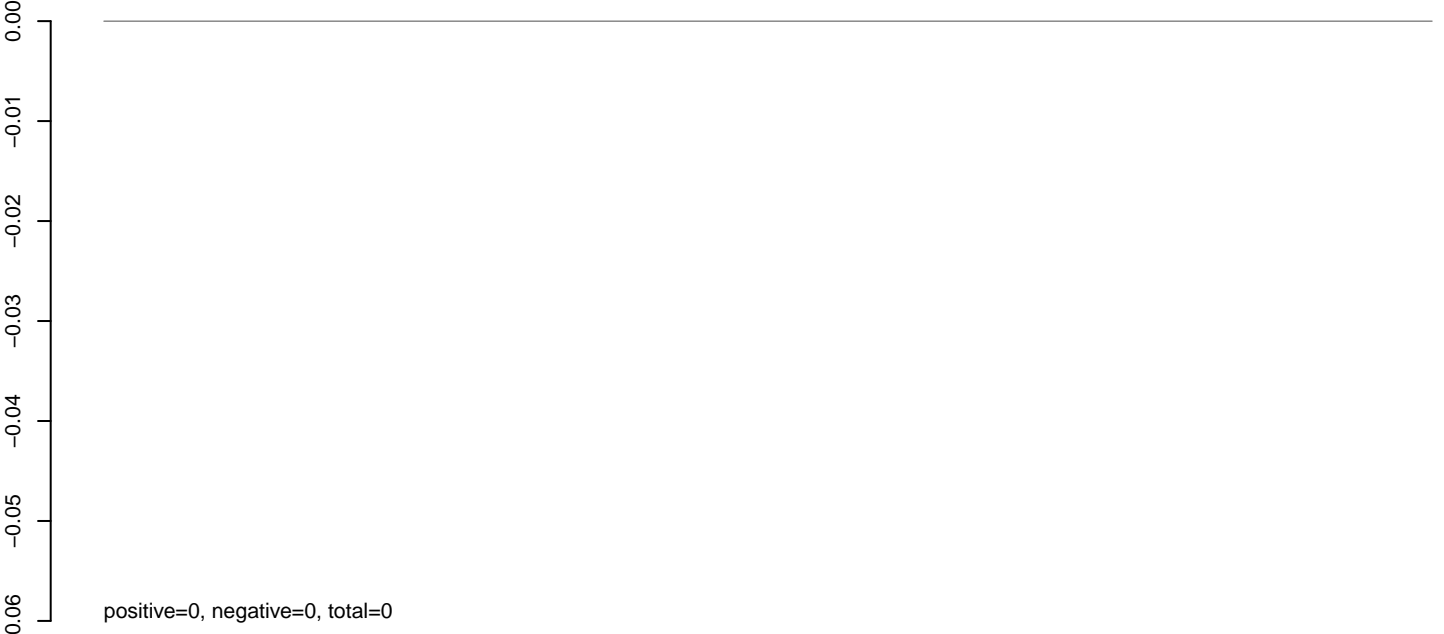
AeAlbo_C636HT_DENV2_Persist.rep



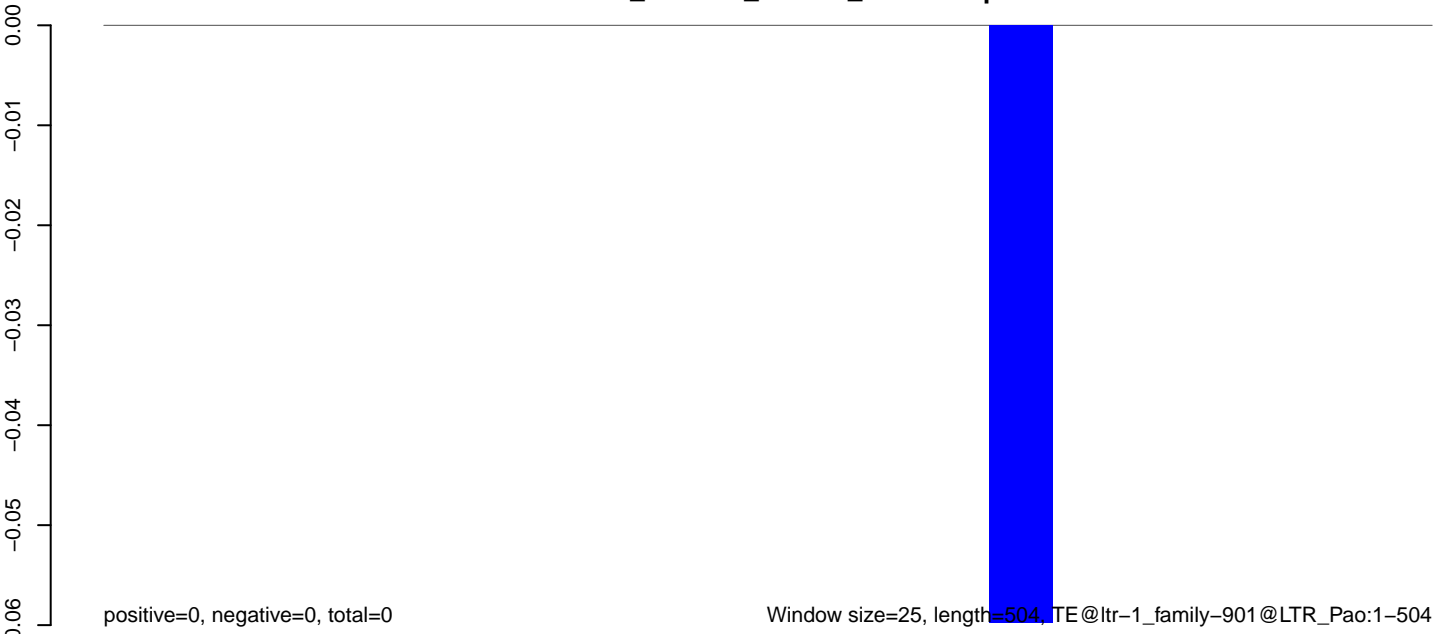
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100

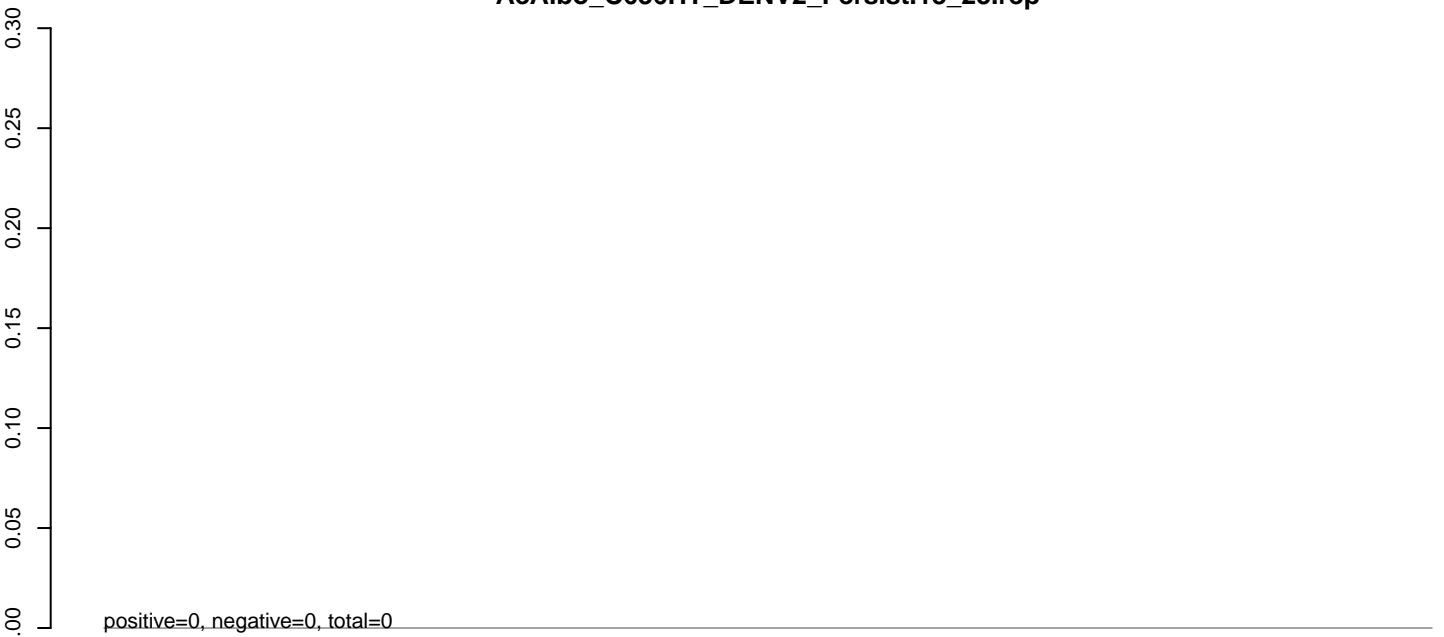
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300

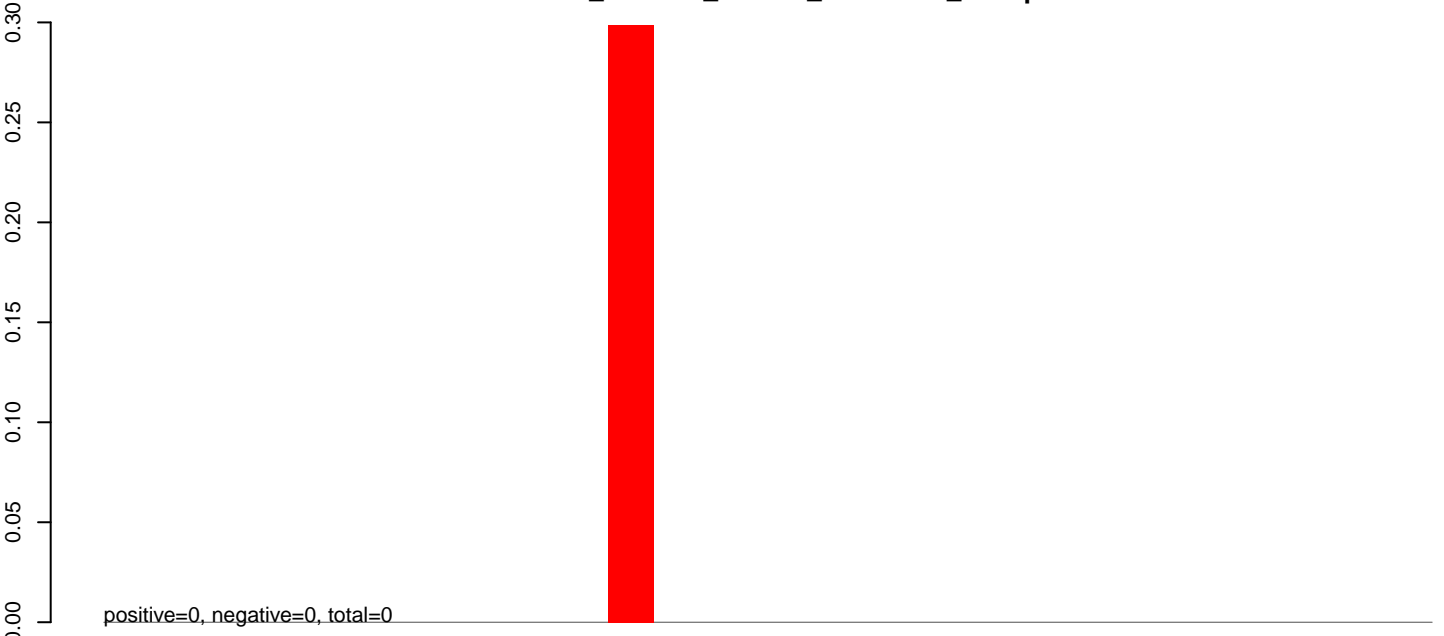
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500

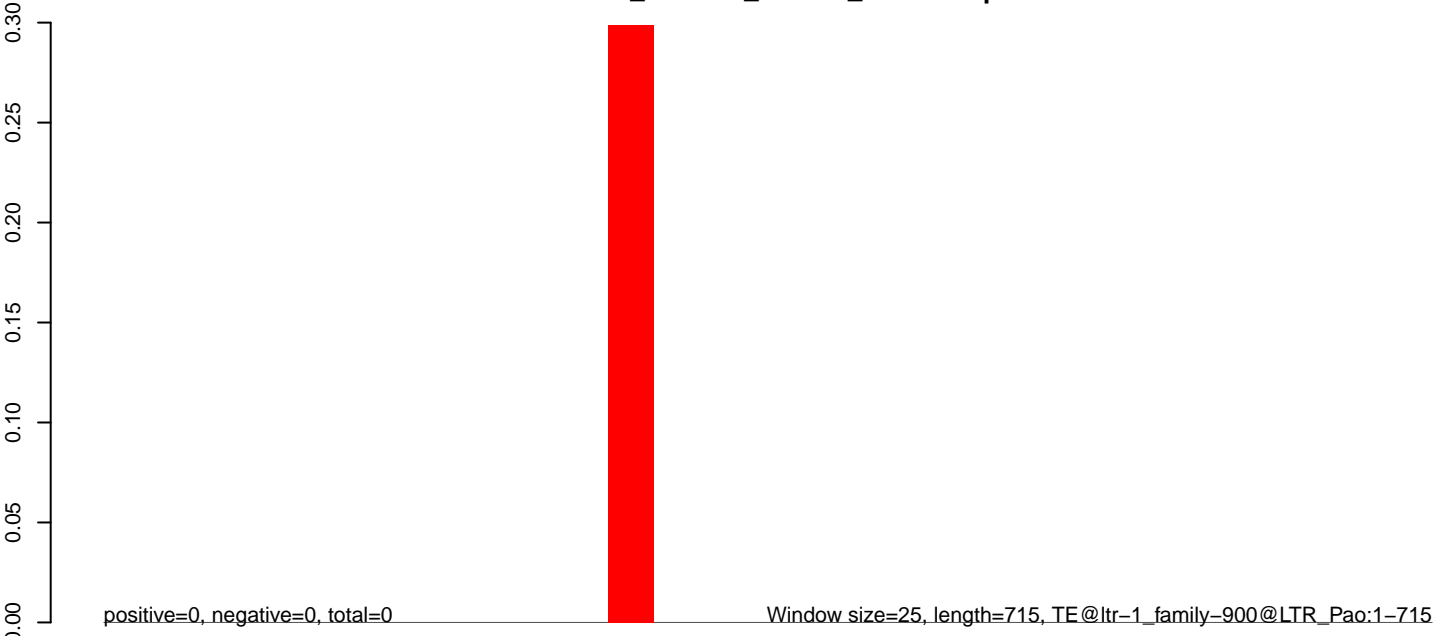
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

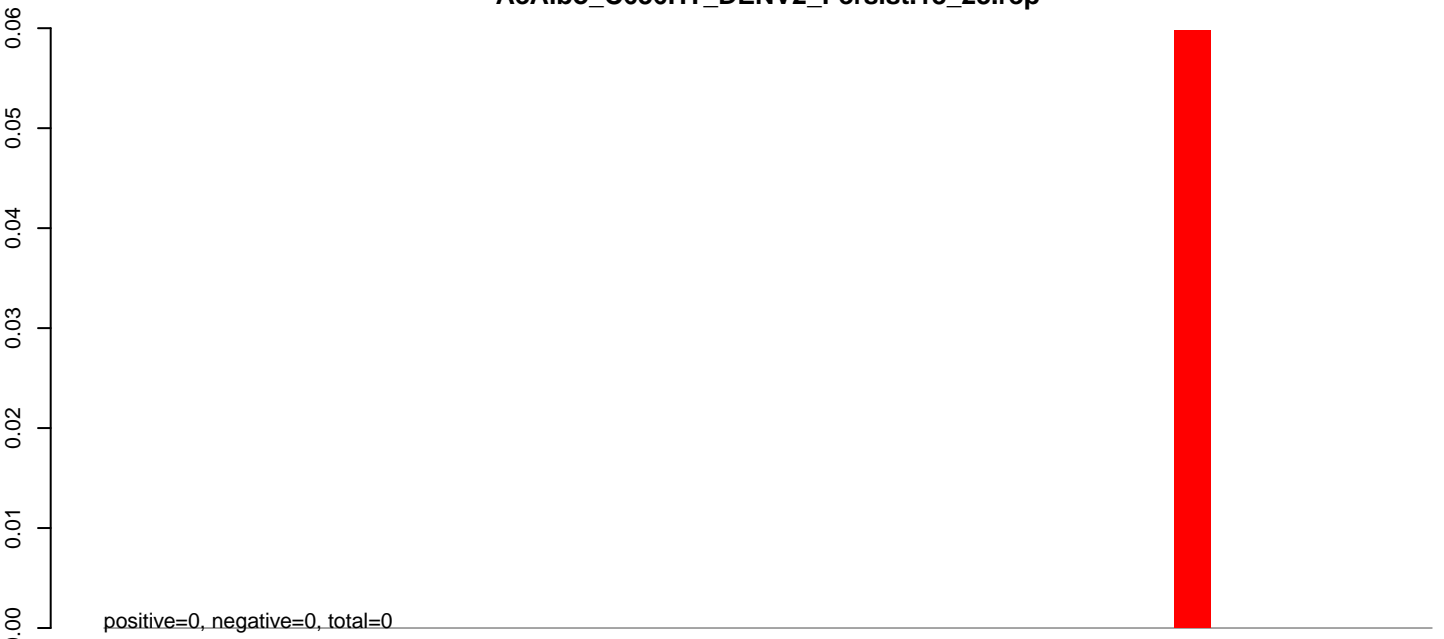


AeAlbo_C636HT_DENV2_Persist.rep

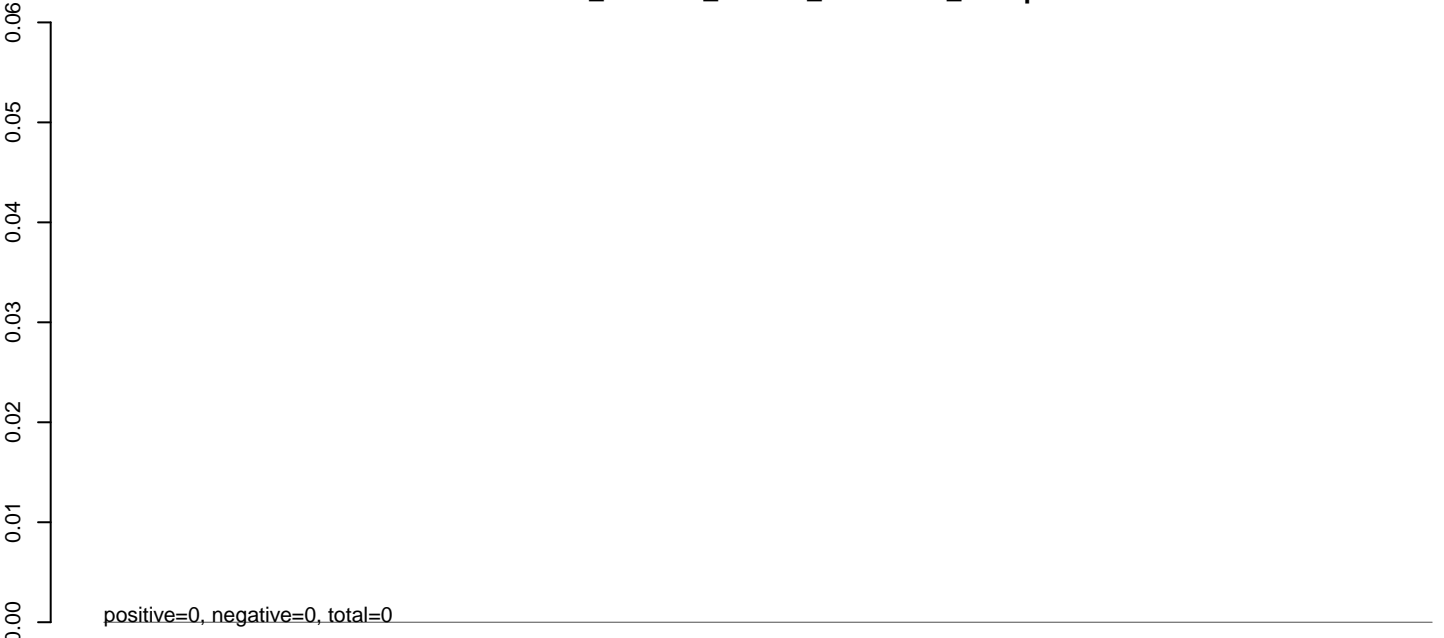


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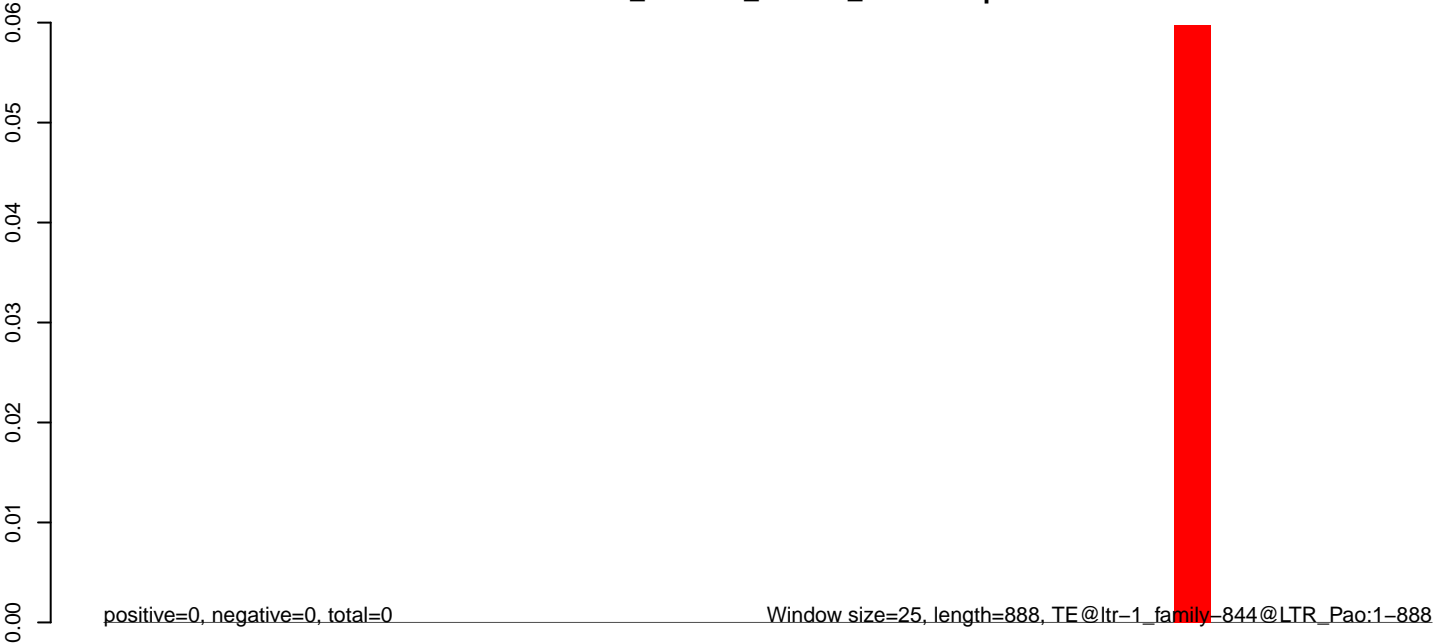
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

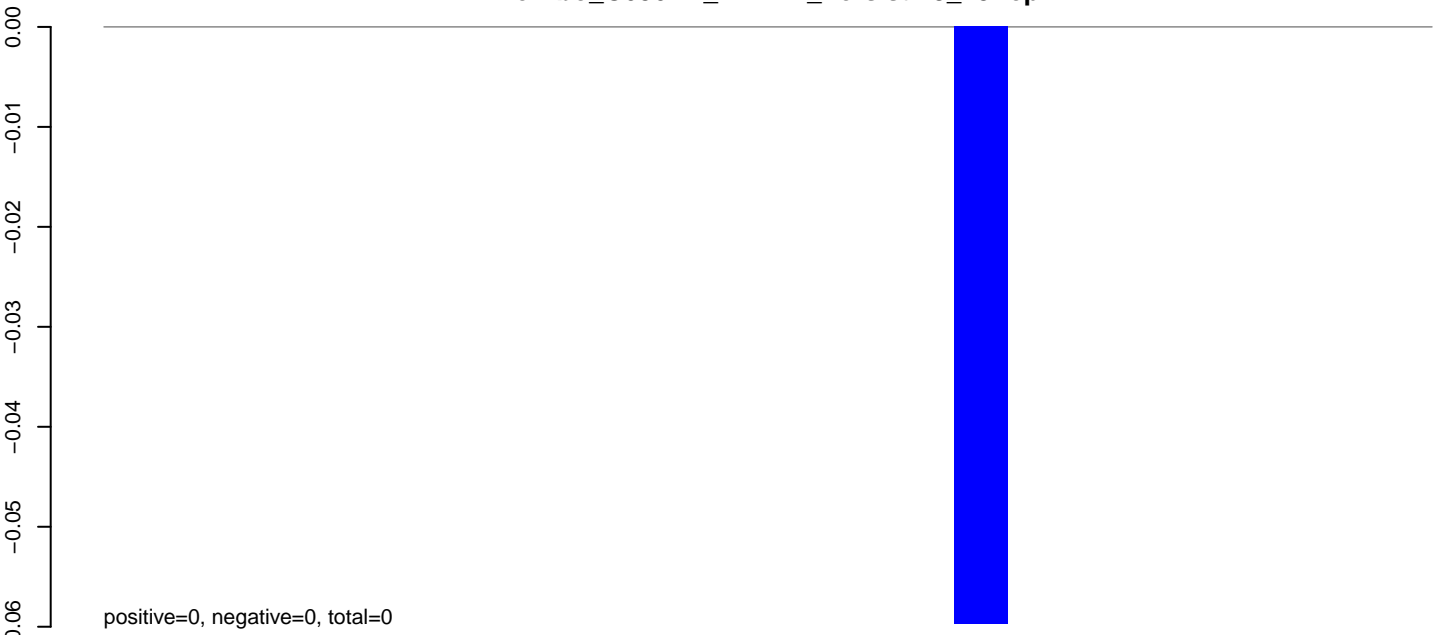


AeAlbo_C636HT_DENV2_Persist.rep

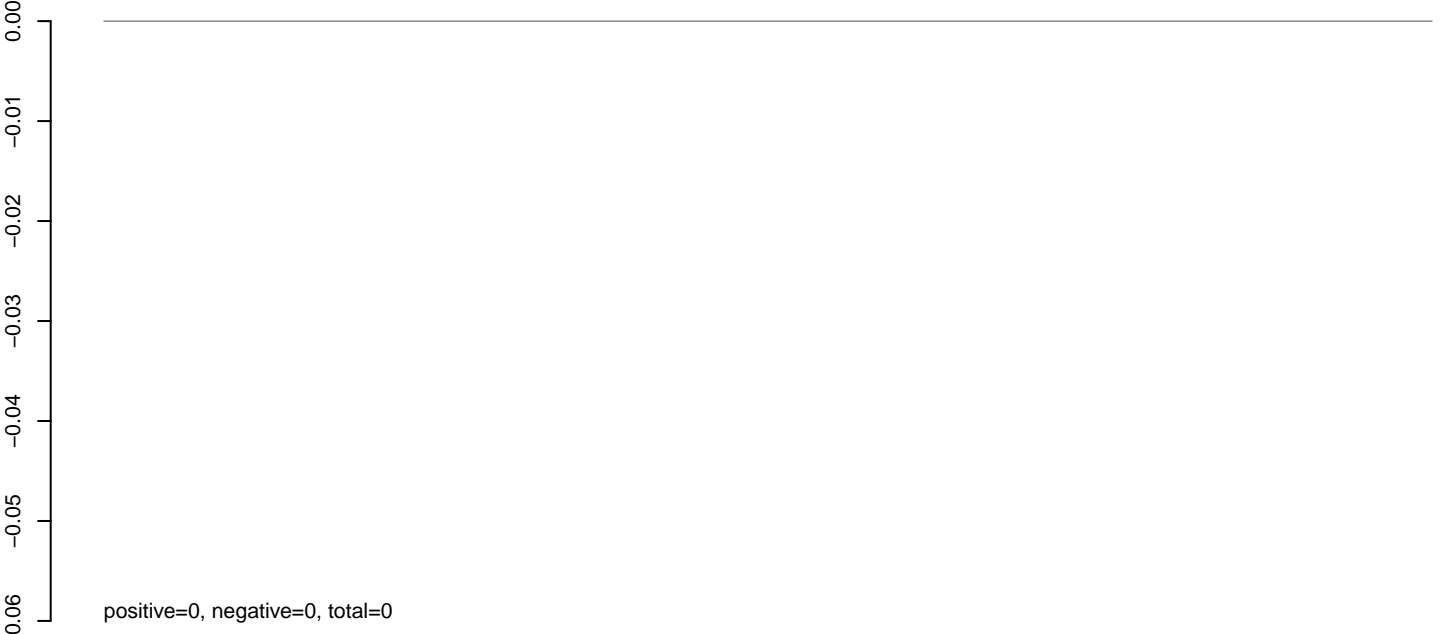


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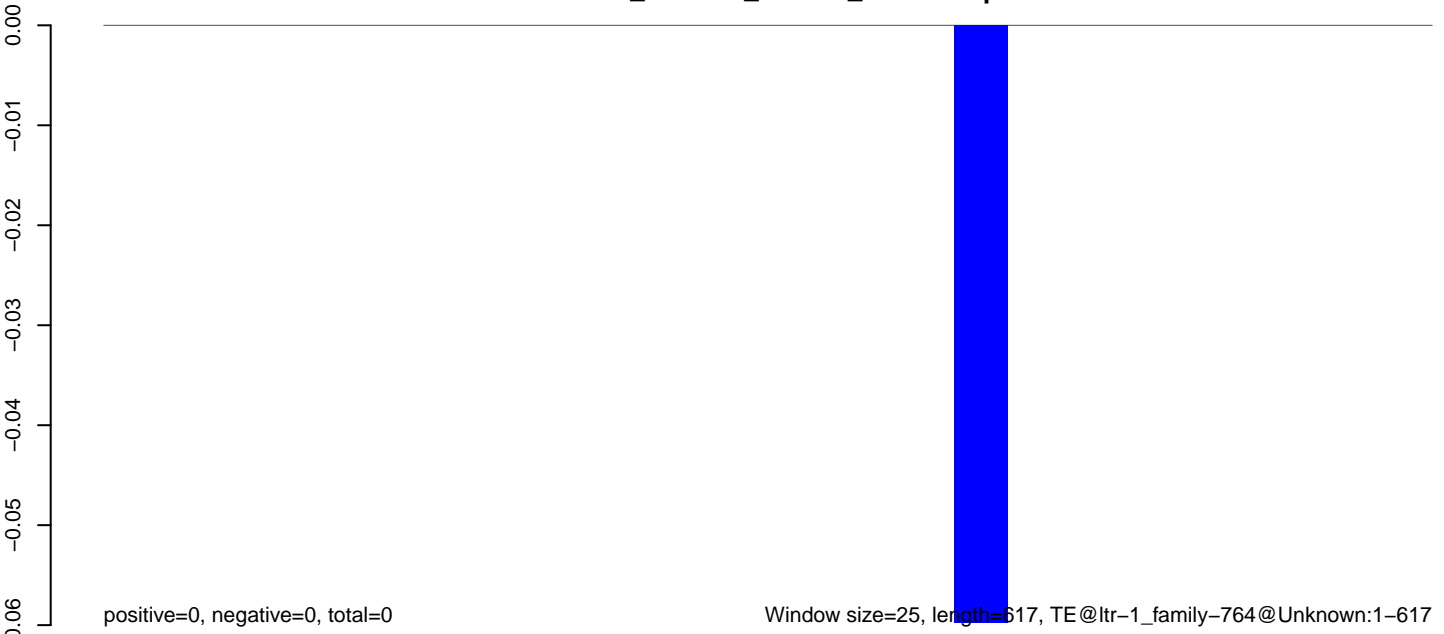
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

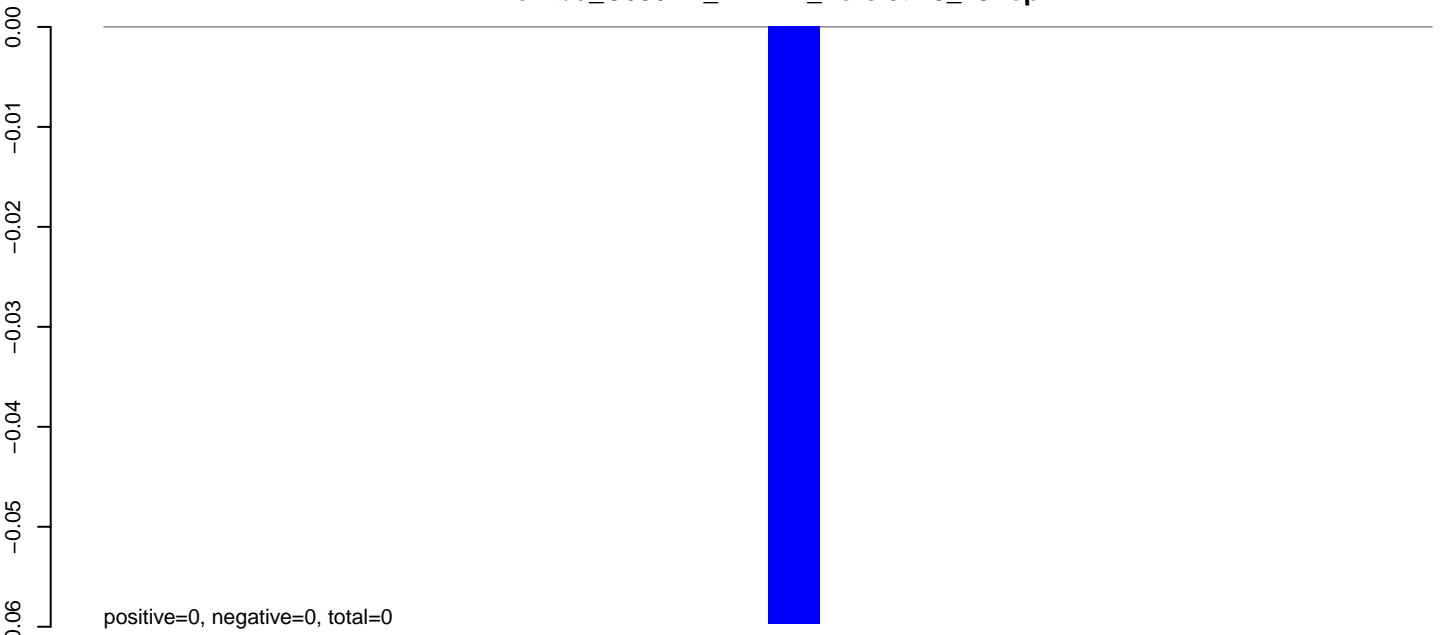


AeAlbo_C636HT_DENV2_Persist.rep

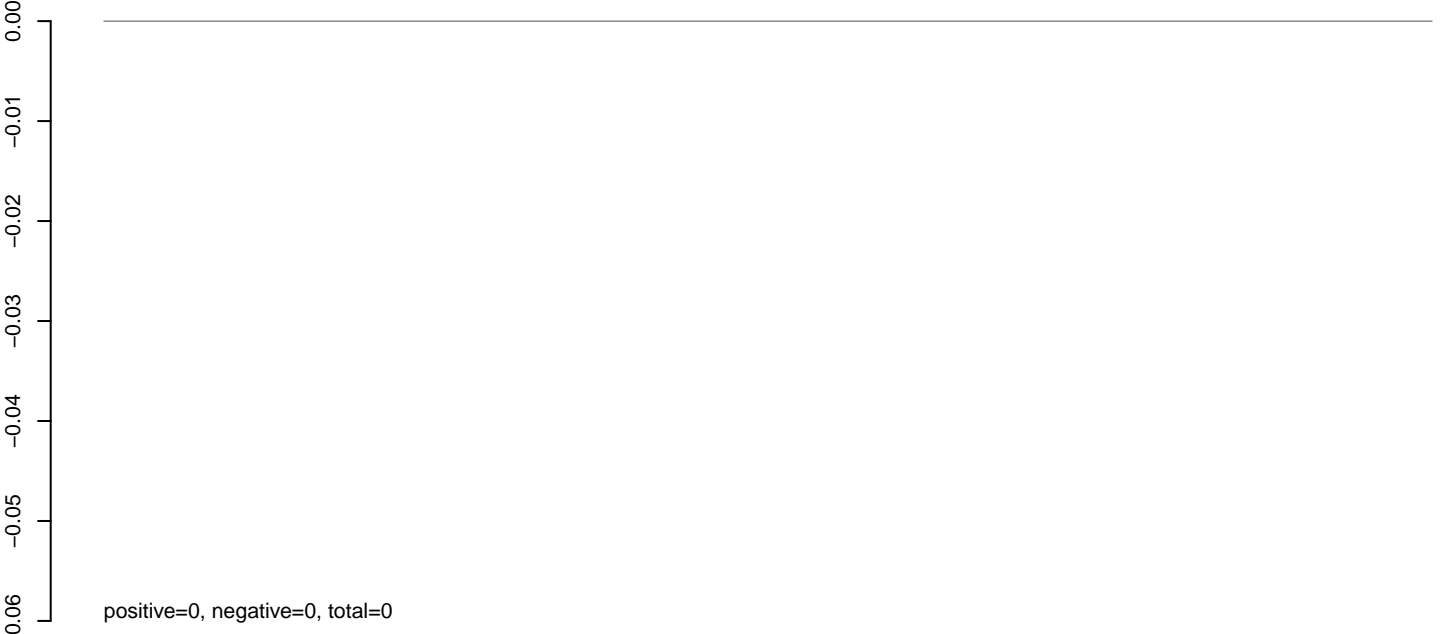


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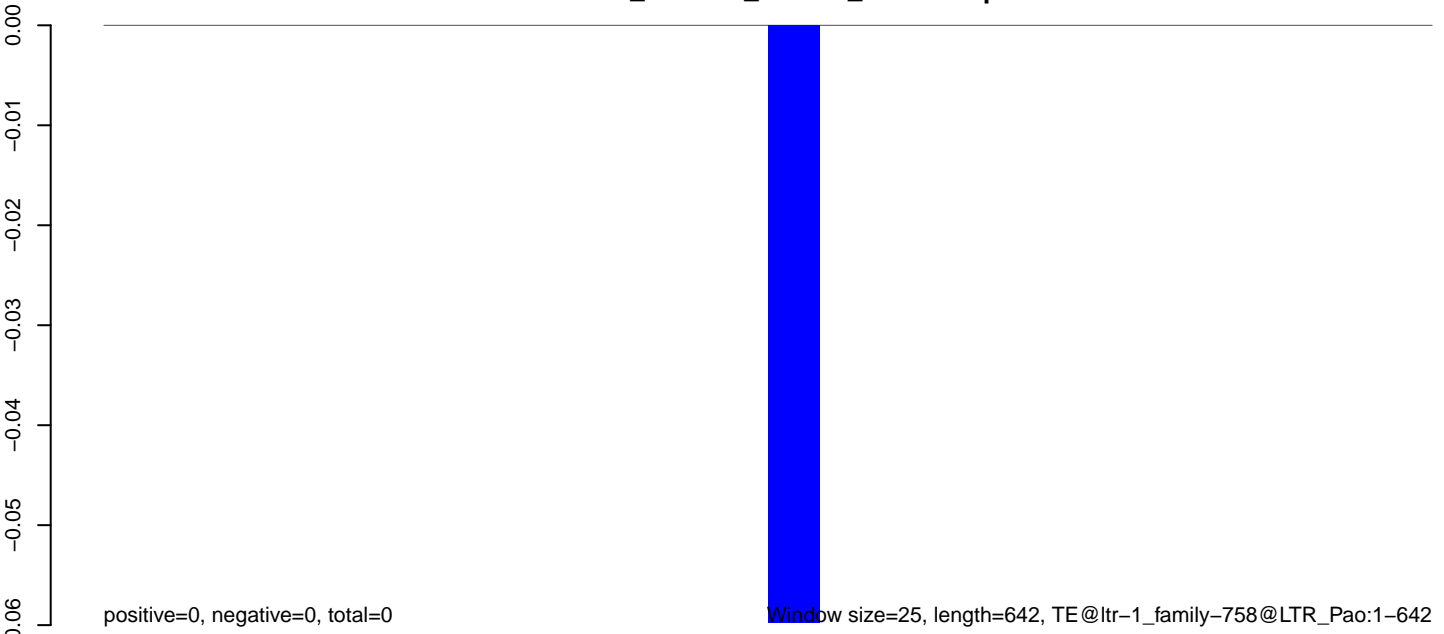
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



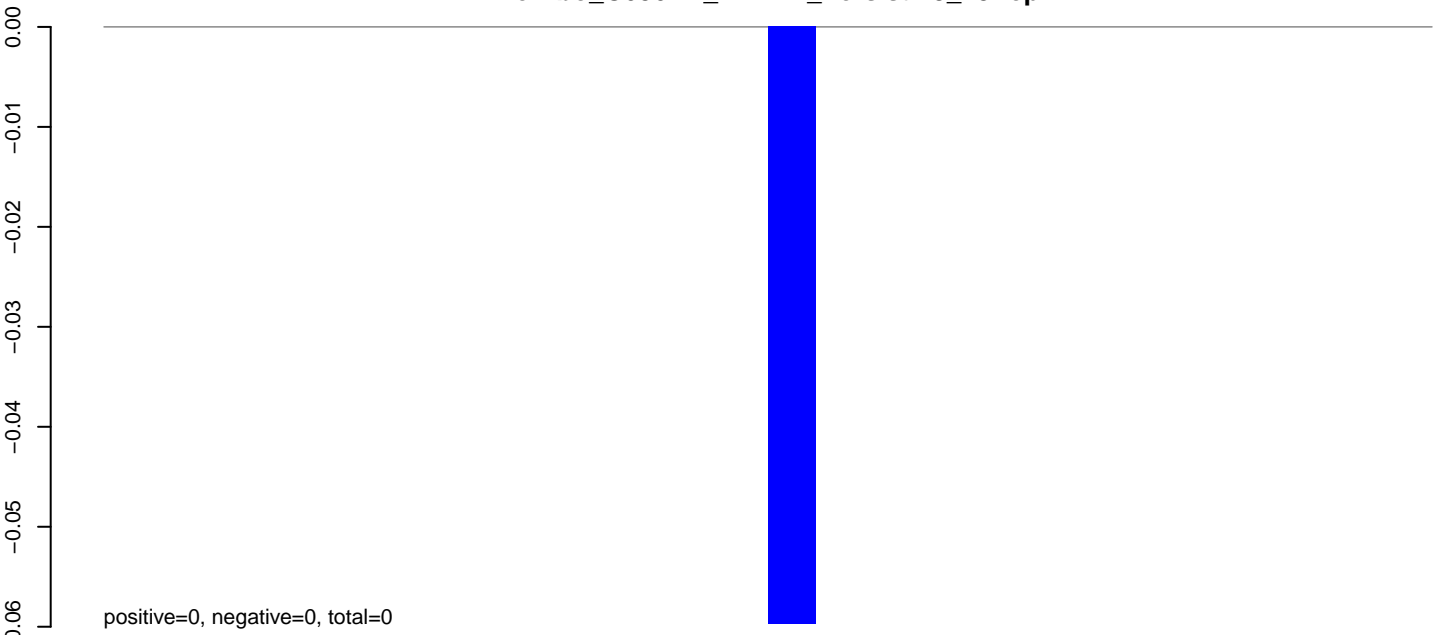
AeAlbo_C636HT_DENV2_Persist.rep



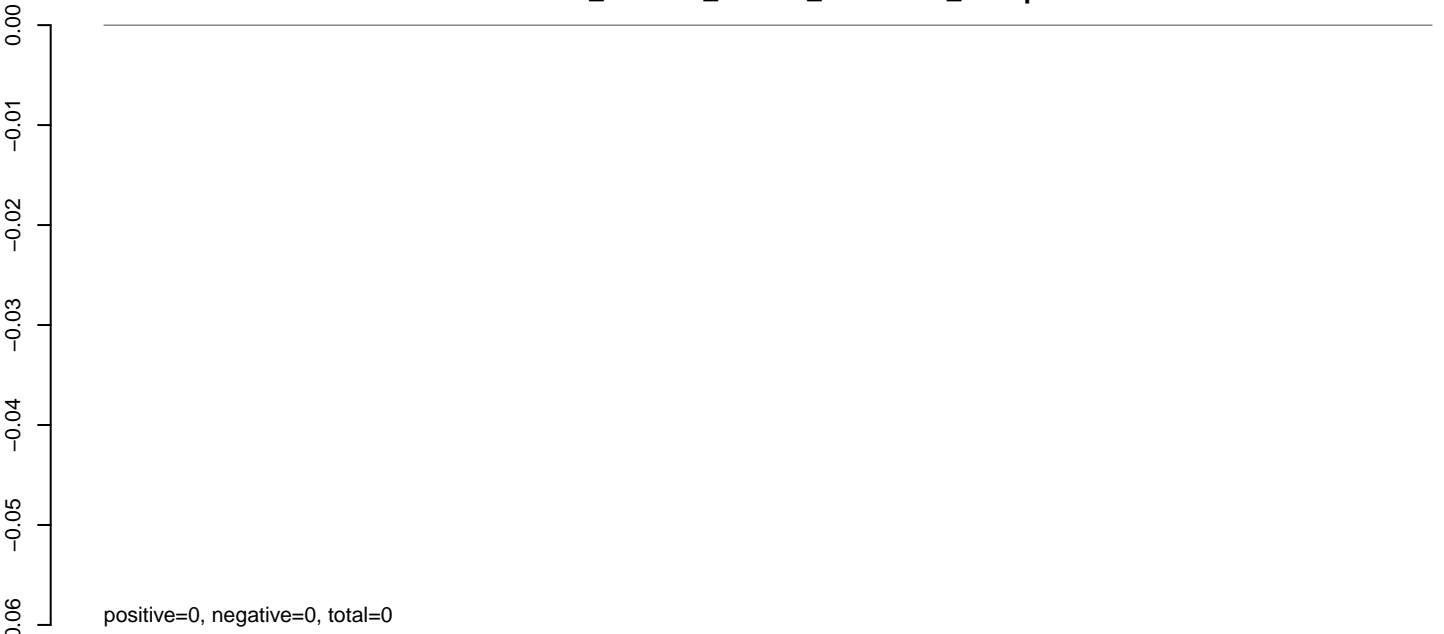
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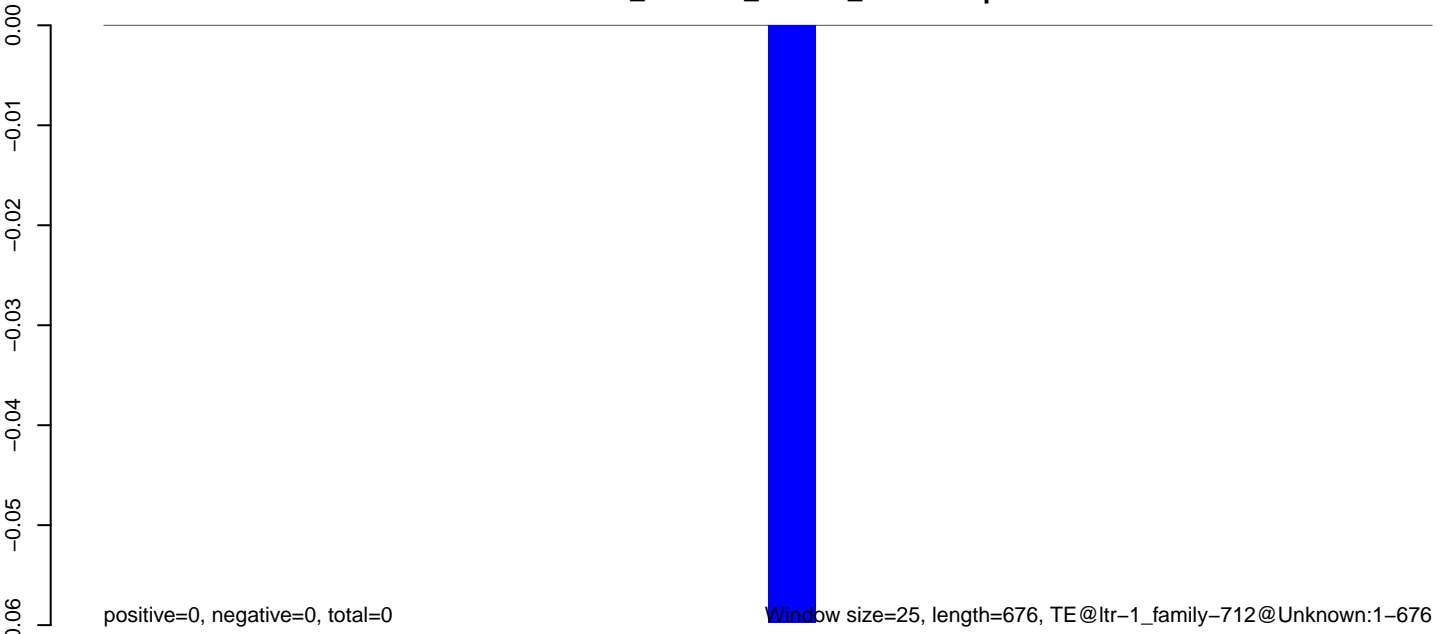
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 100 200 300 400 500 600 700

AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

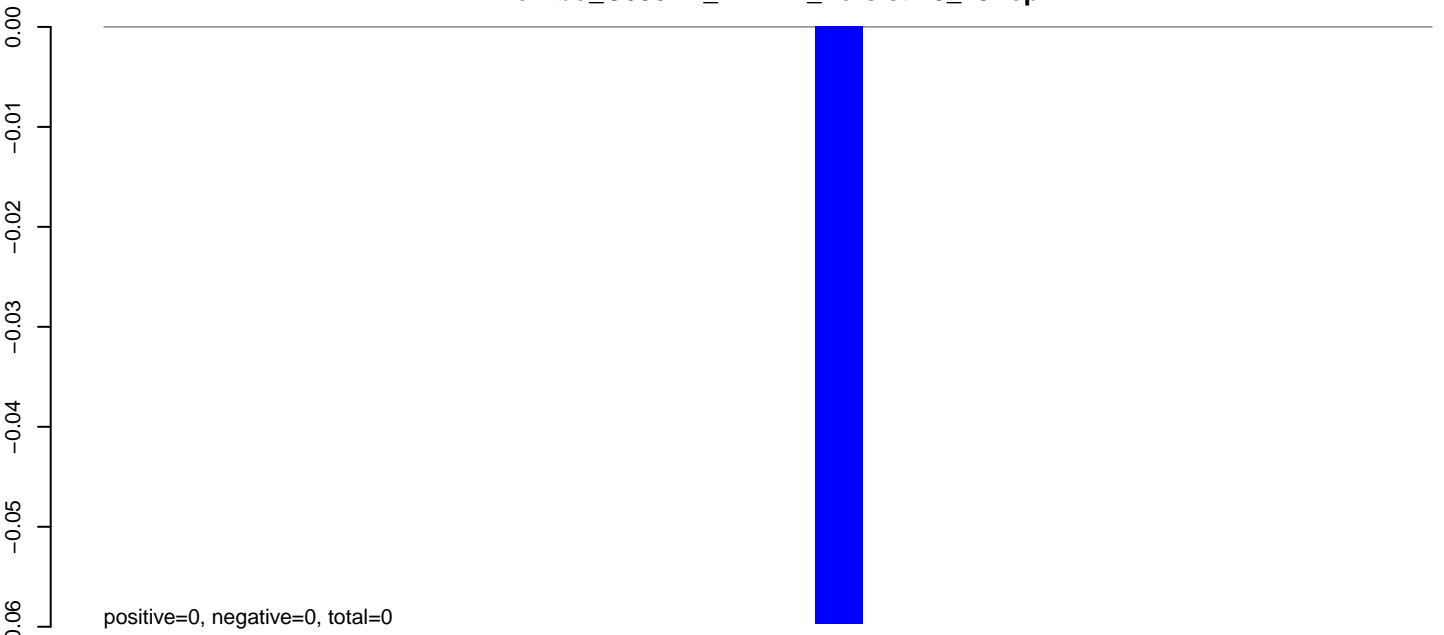
0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

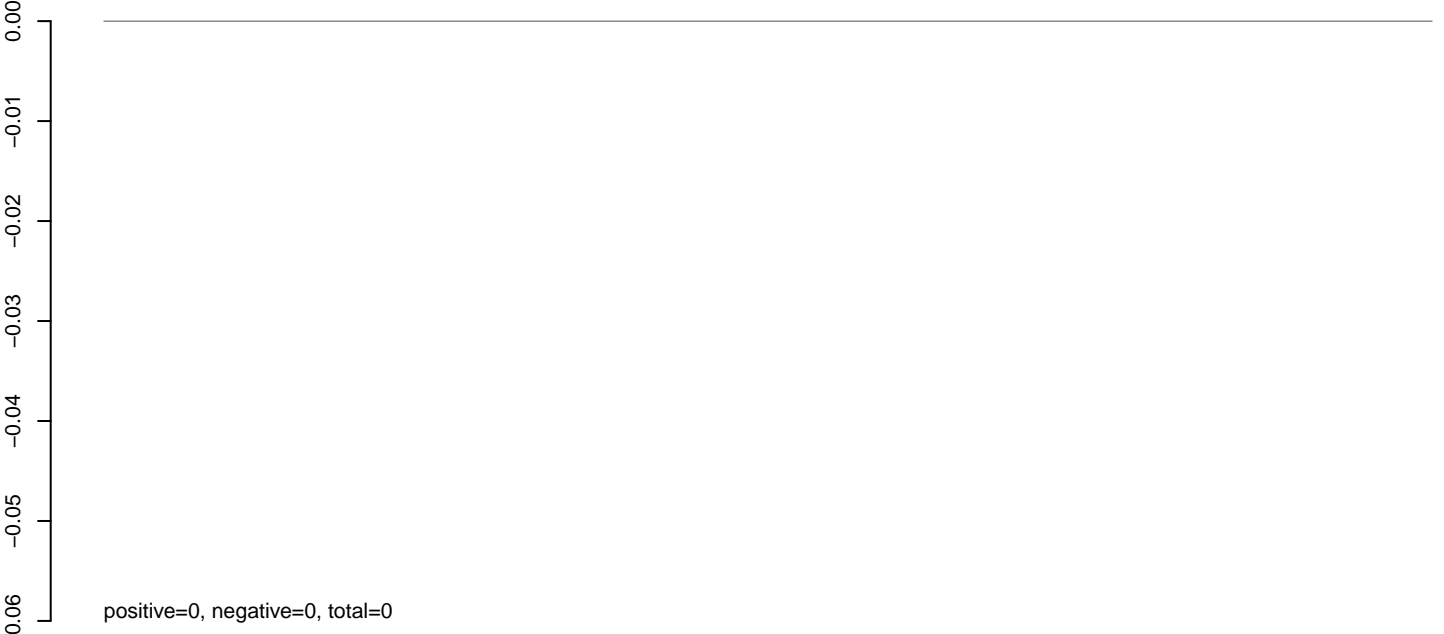
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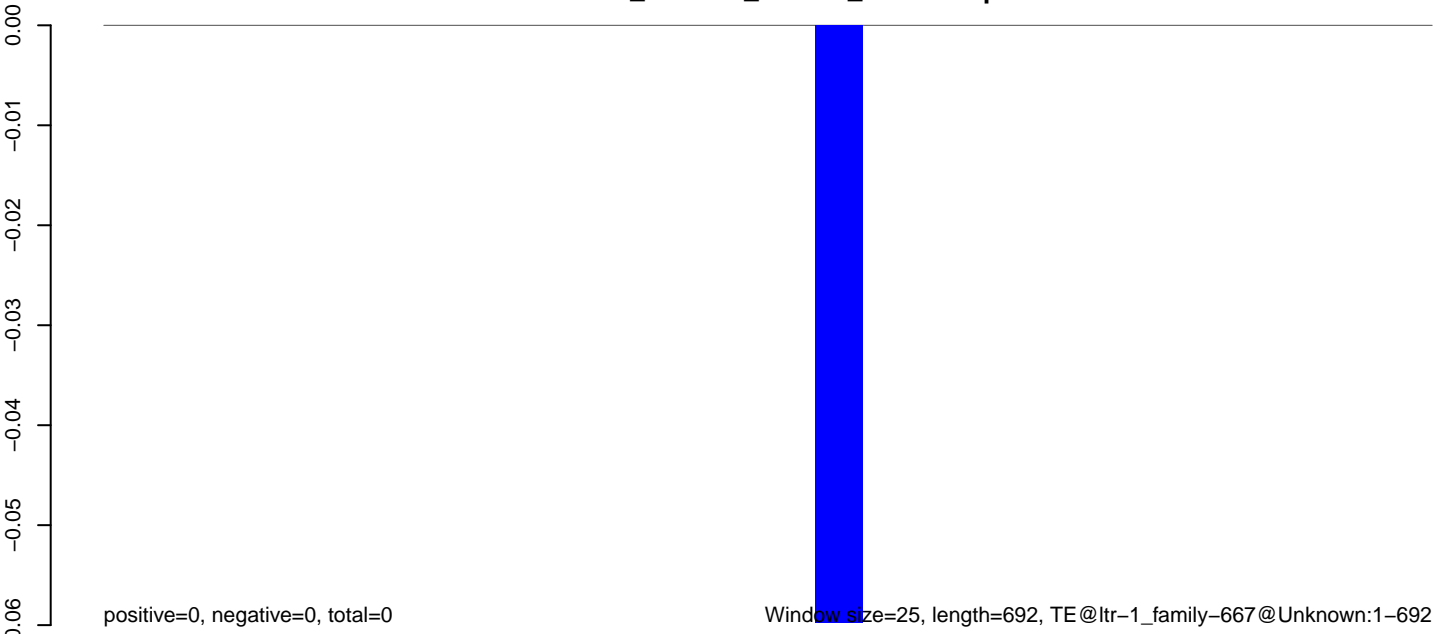
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 100 200 300 400 500 600 700

AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.05
-0.10
-0.15



positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

0.00
-0.05
-0.10
-0.15

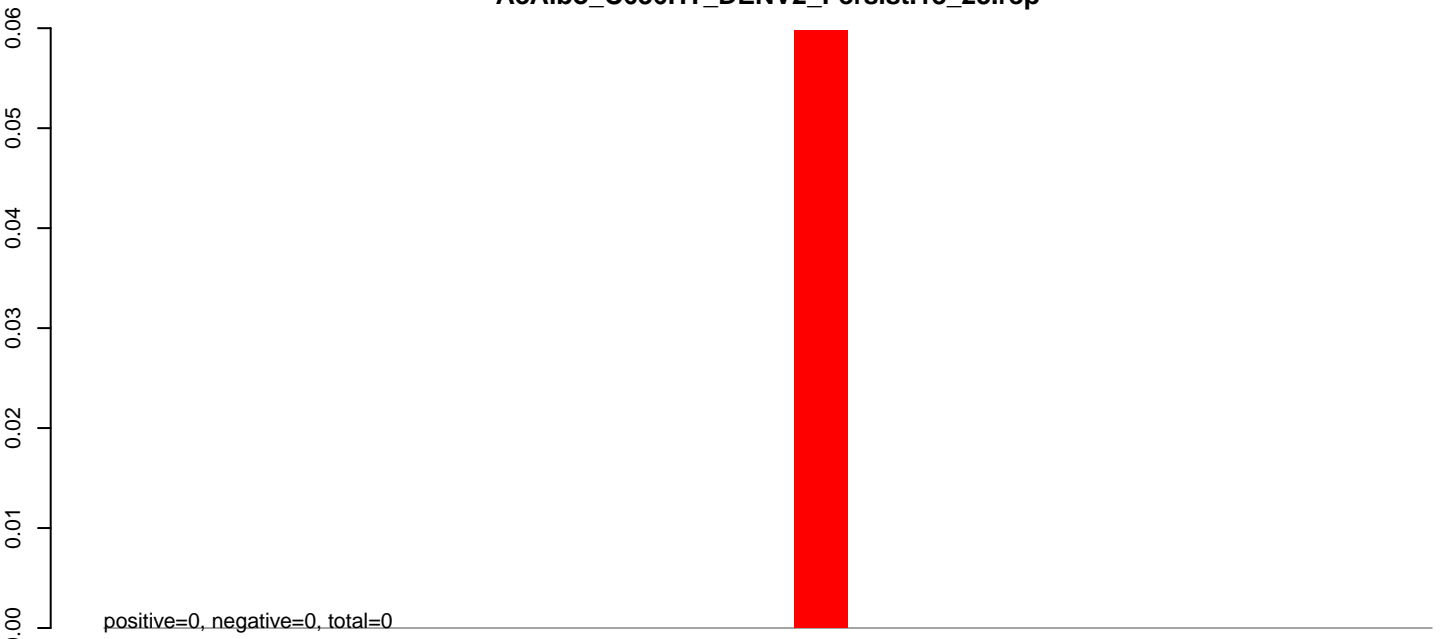


positive=0, negative=0, total=0

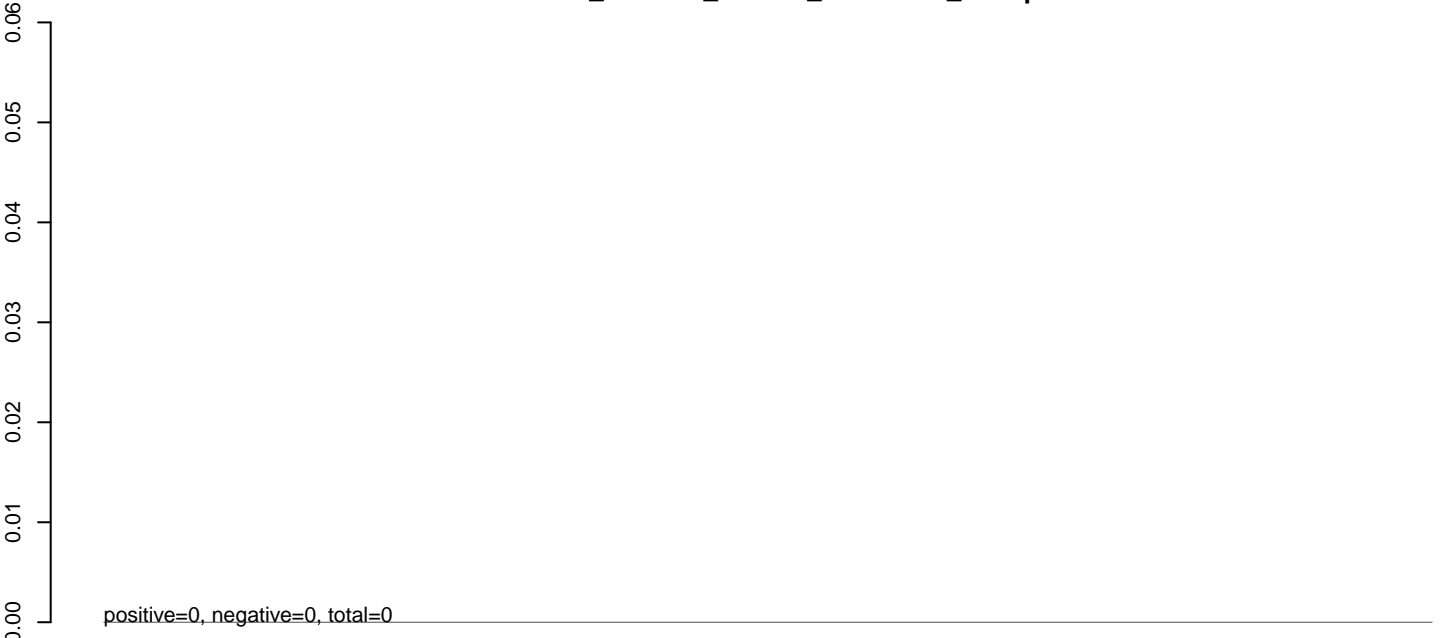
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100 200 300 400 500 600

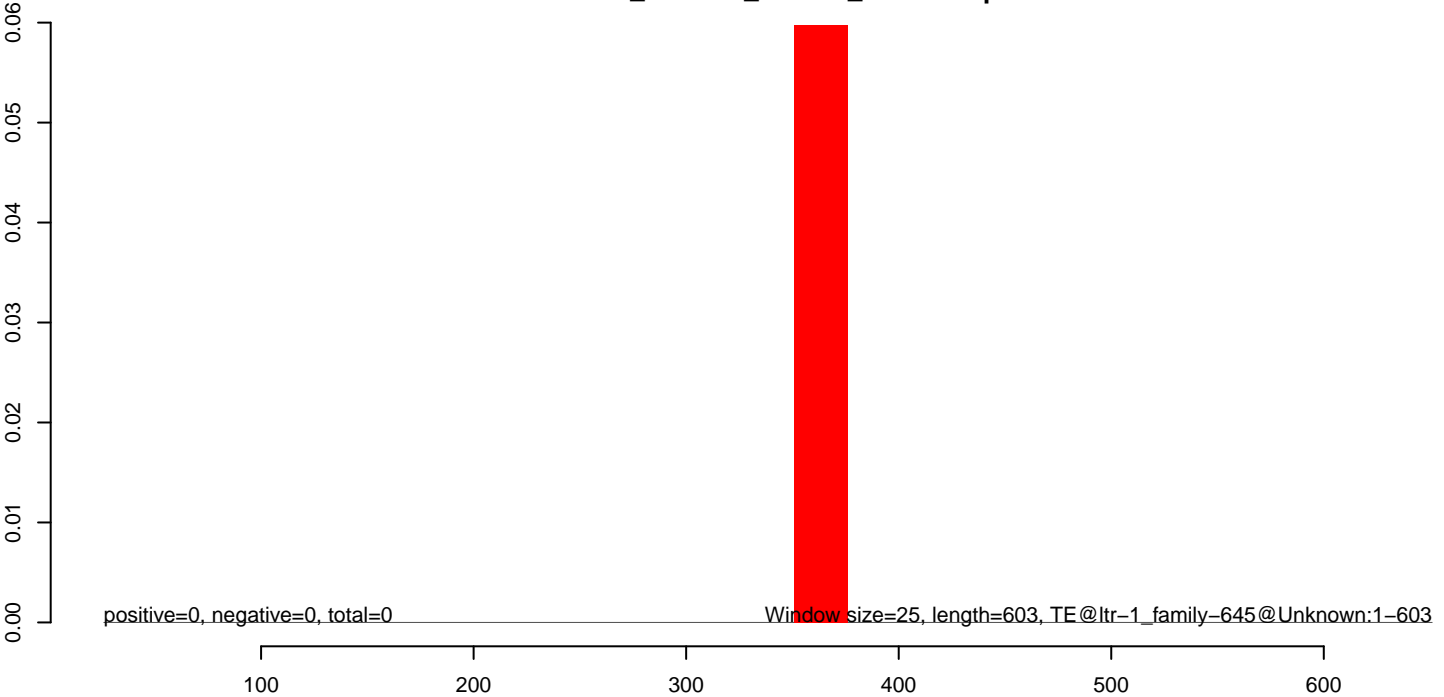
AeAlbo_C636HT_DENV2_Persist.18_23.rep



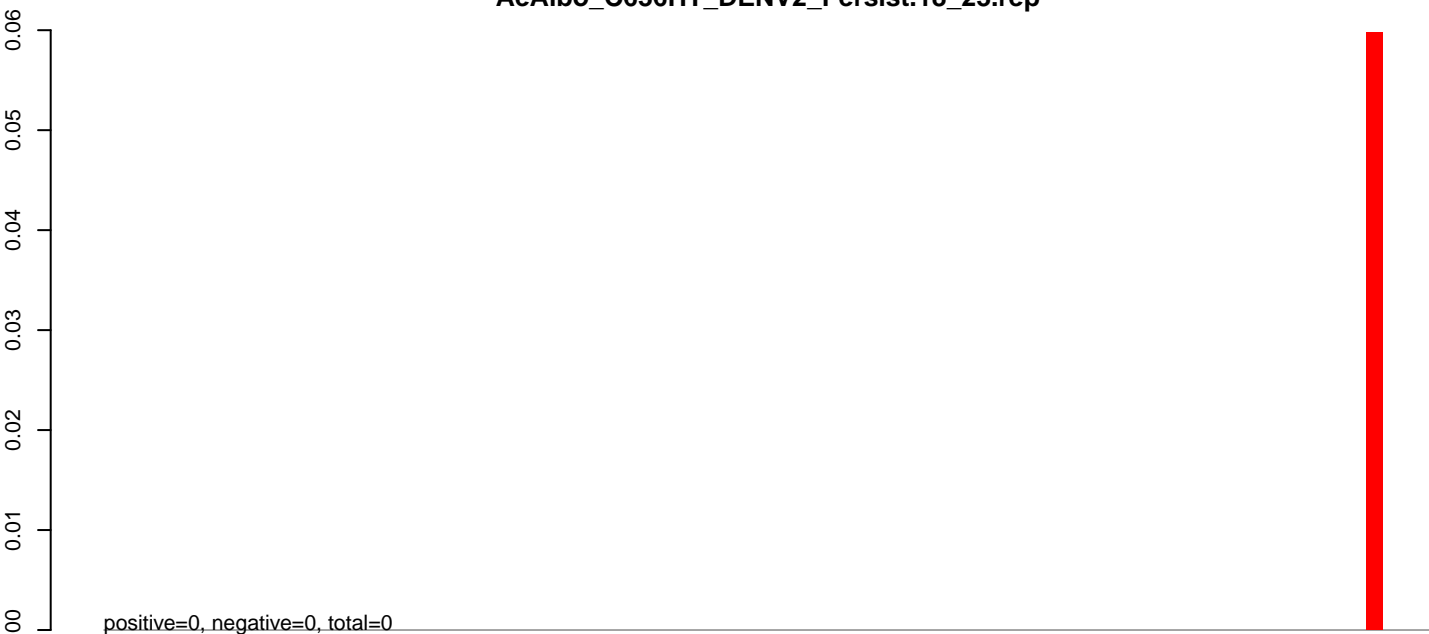
AeAlbo_C636HT_DENV2_Persist.24_35.rep



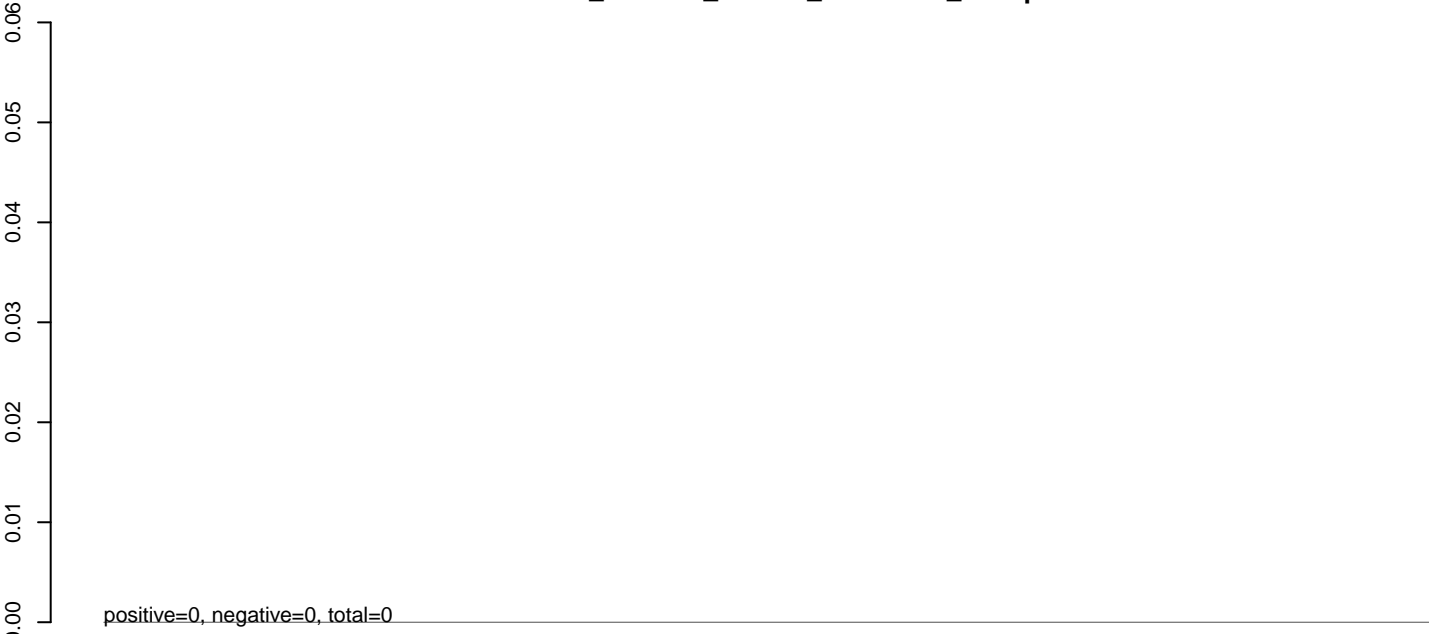
AeAlbo_C636HT_DENV2_Persist.rep



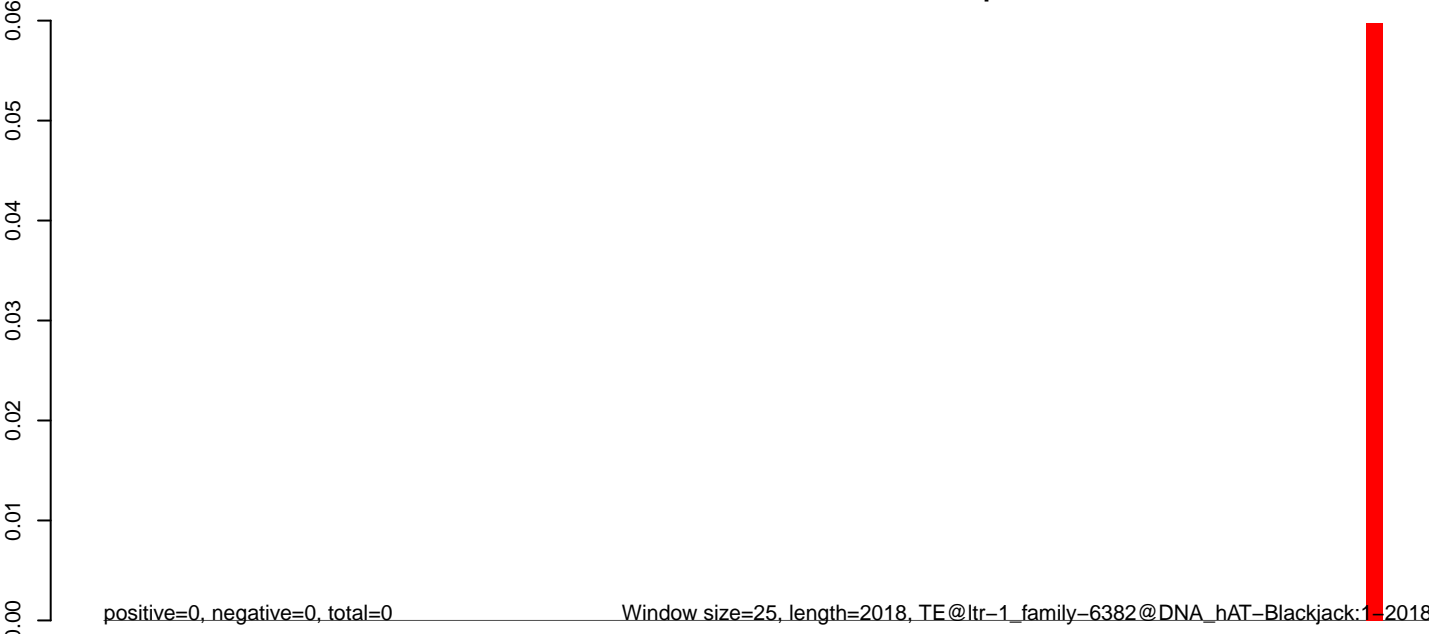
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



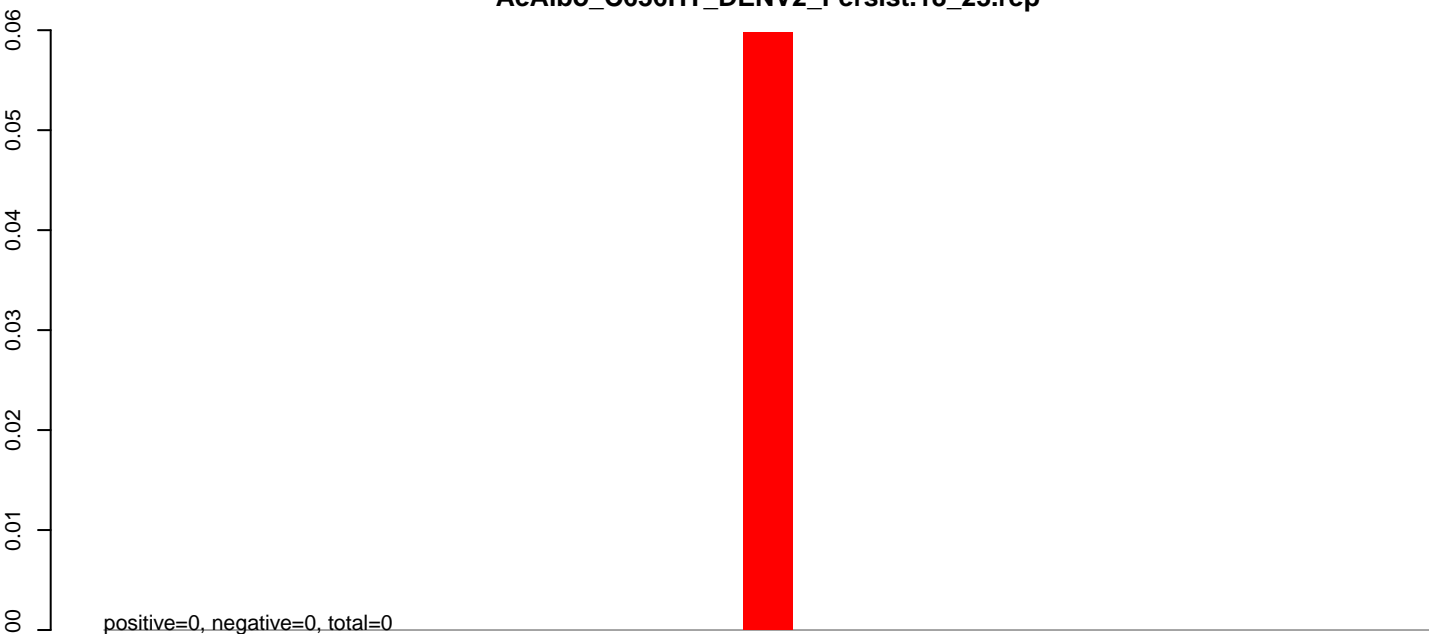
AeAlbo_C636HT_DENV2_Persist.rep



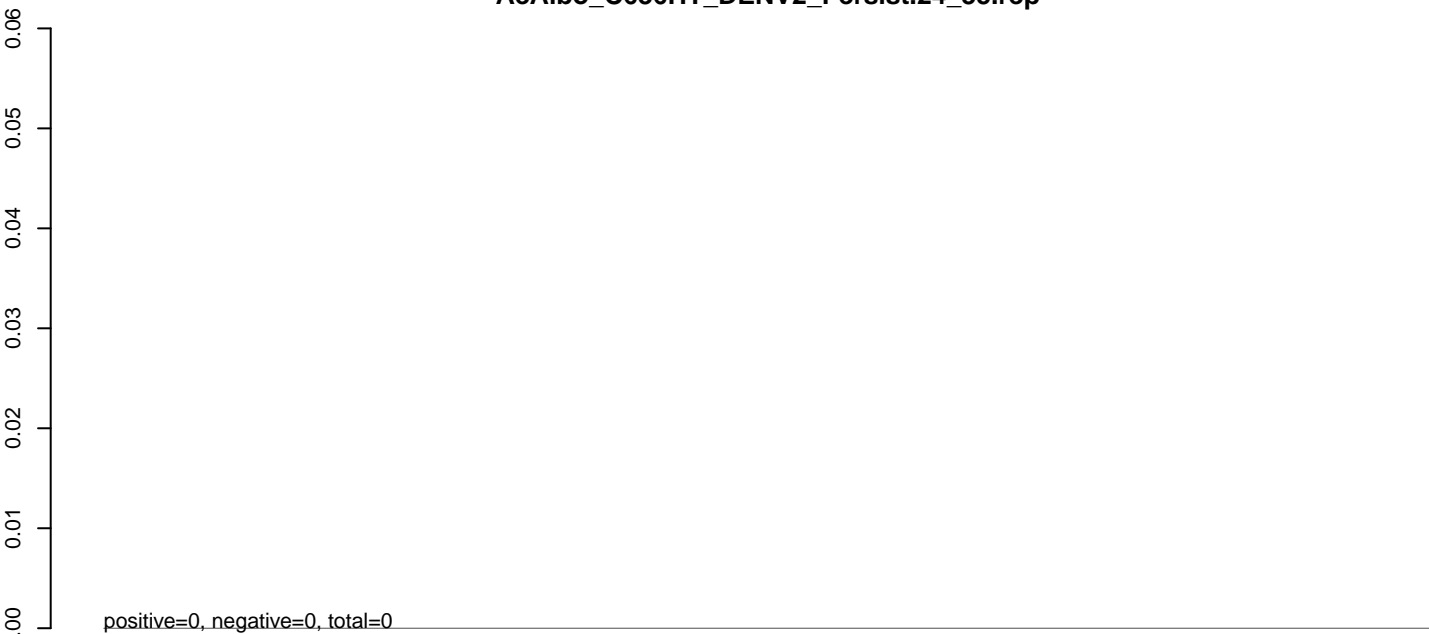
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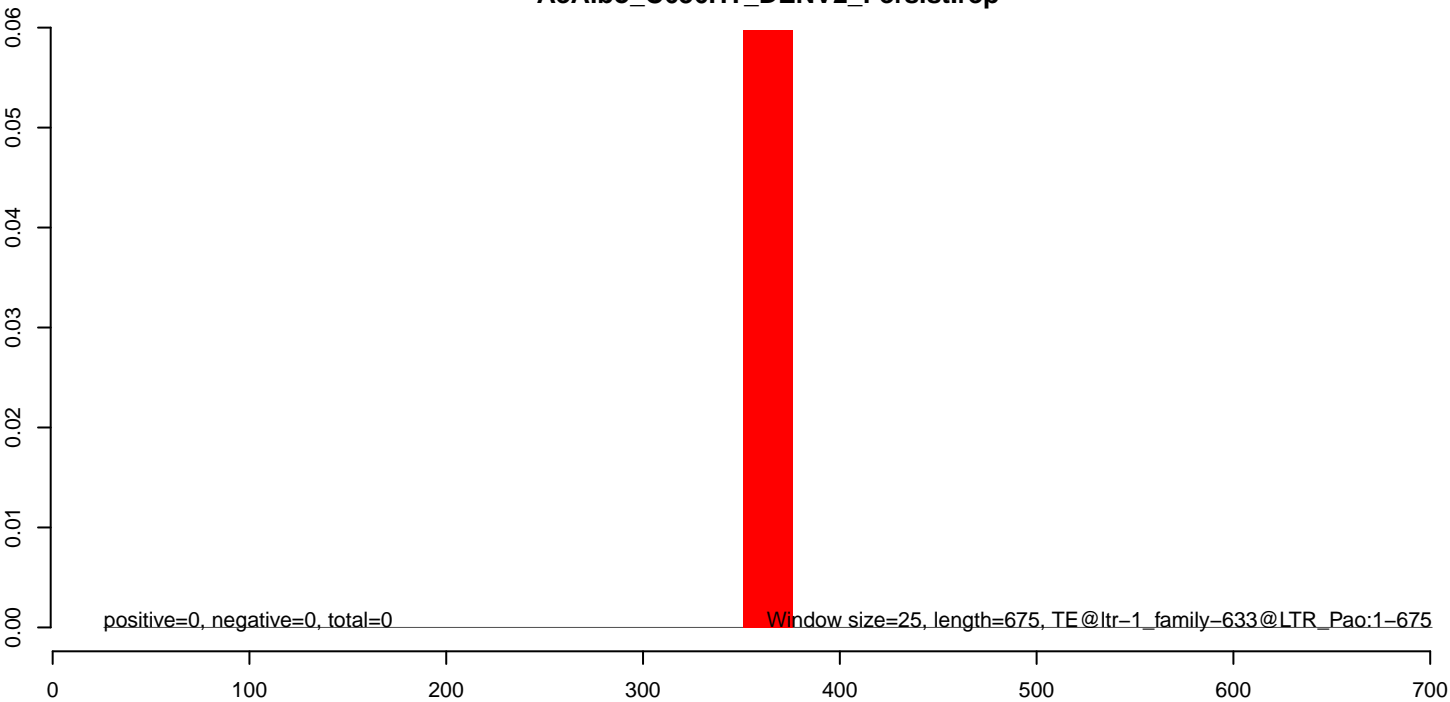
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

Window size=25, length=501, TE@ltr-1_family-6335@Unknown:1-501

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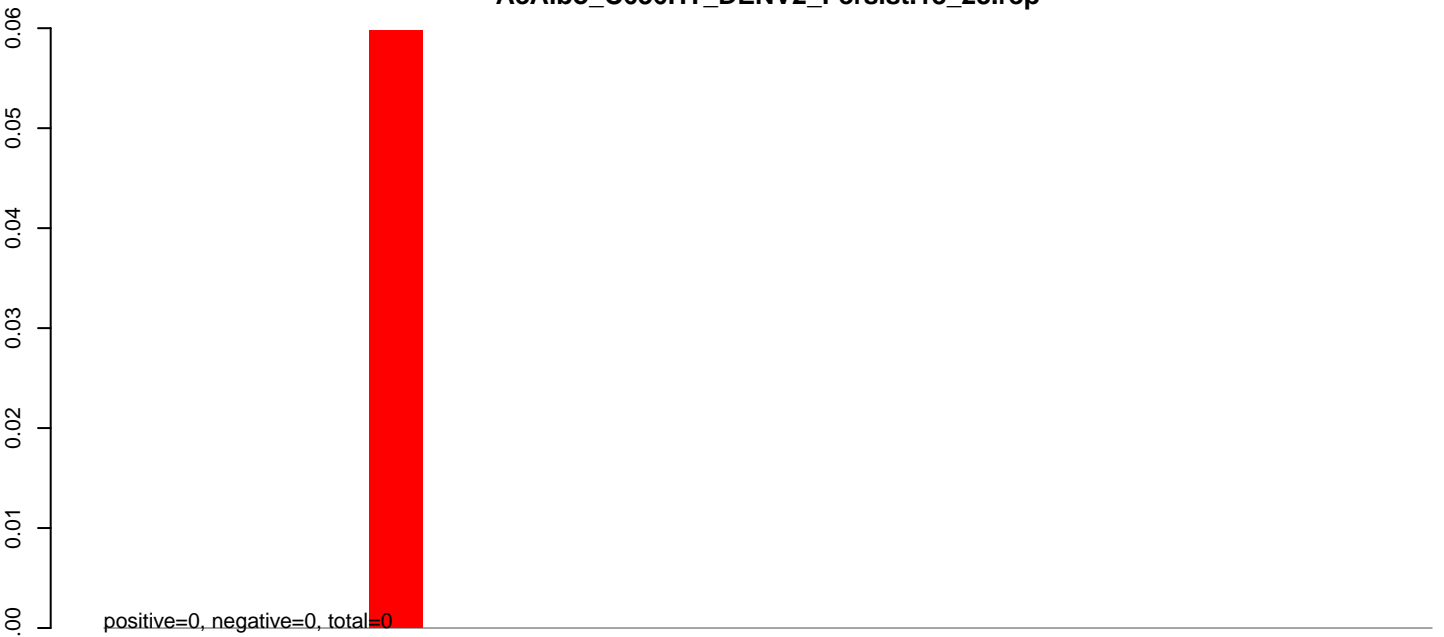
200

300

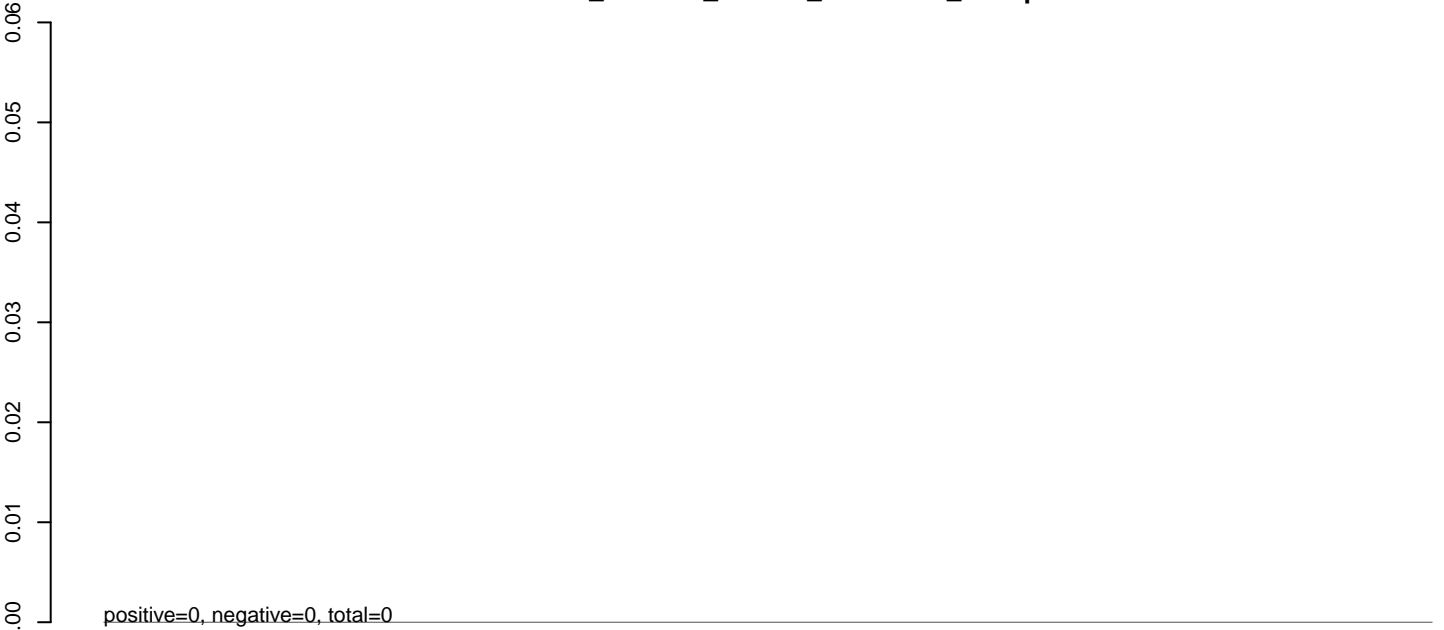
400

500

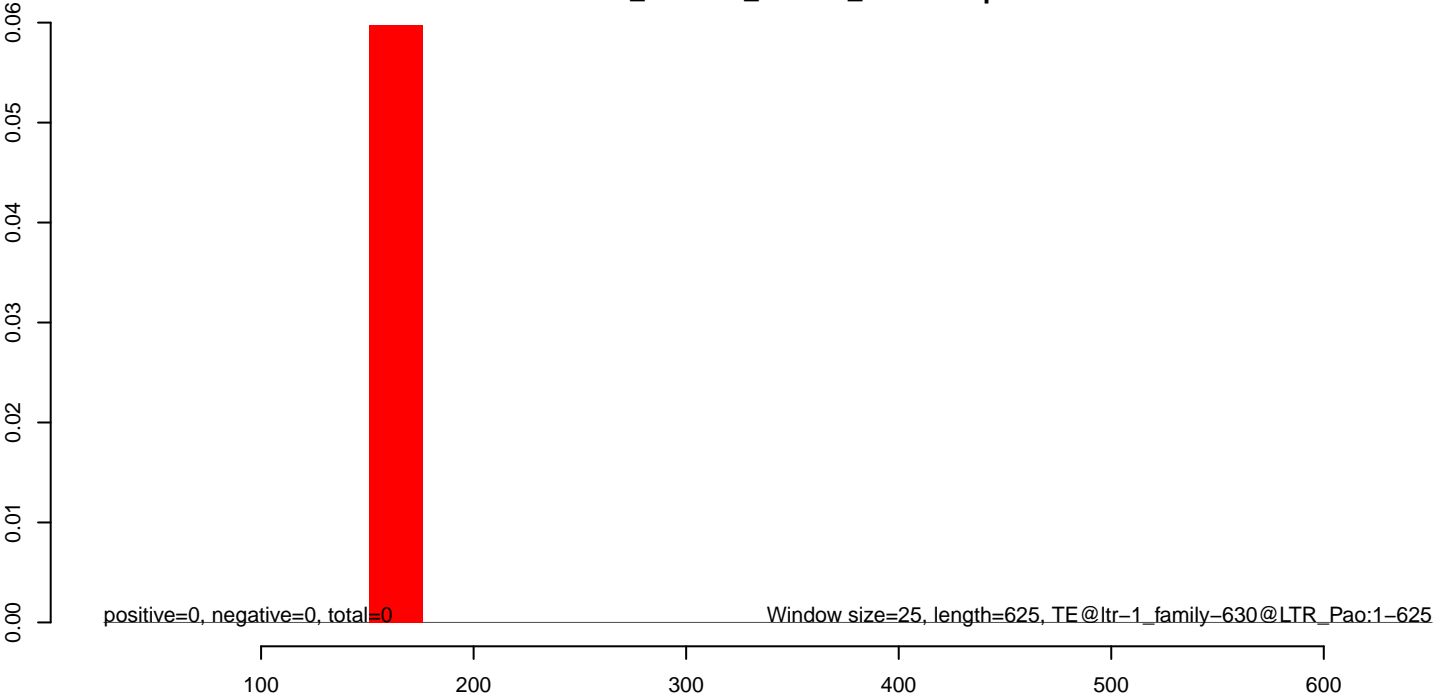
AeAlbo_C636HT_DENV2_Persist.18_23.rep



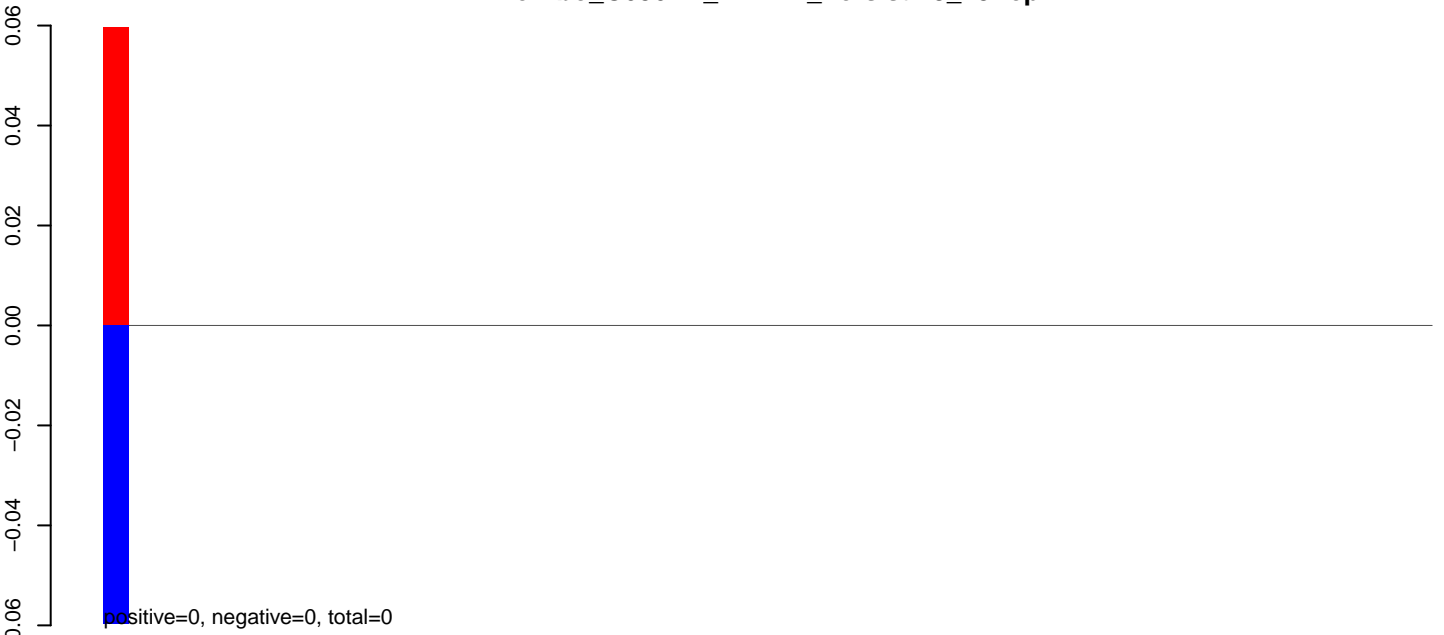
AeAlbo_C636HT_DENV2_Persist.24_35.rep



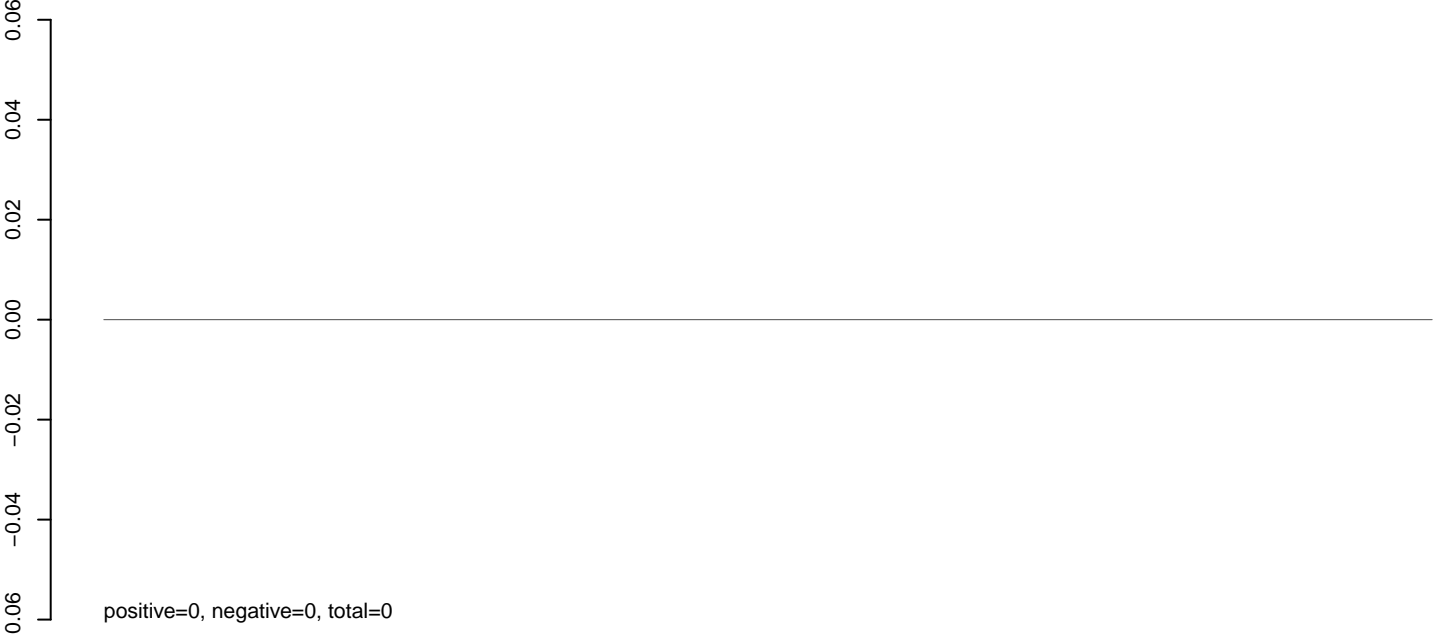
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



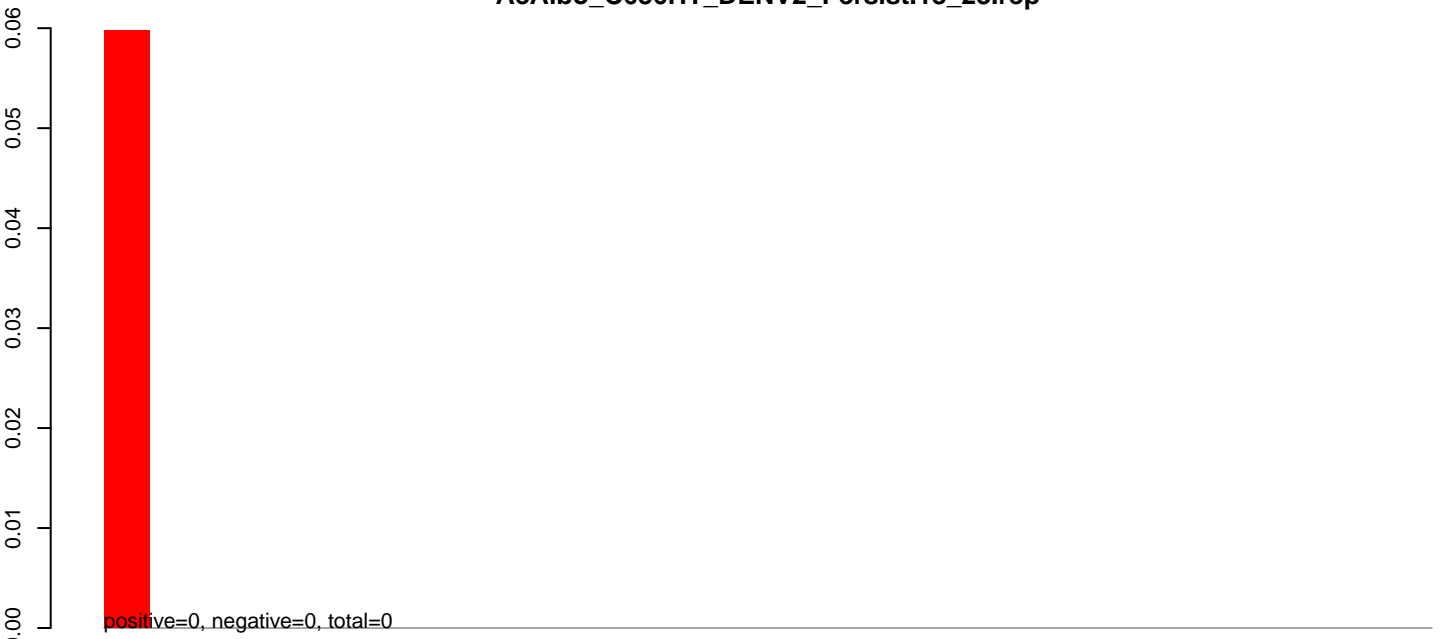
AeAlbo_C636HT_DENV2_Persist.rep



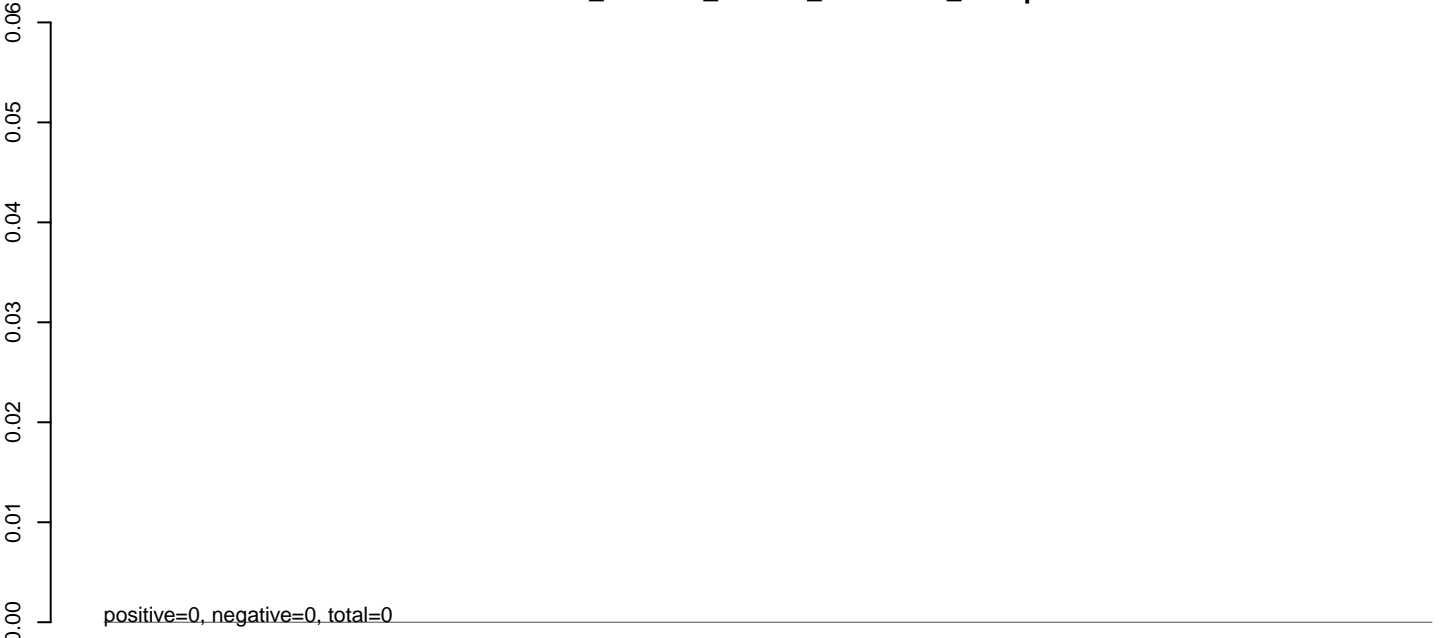
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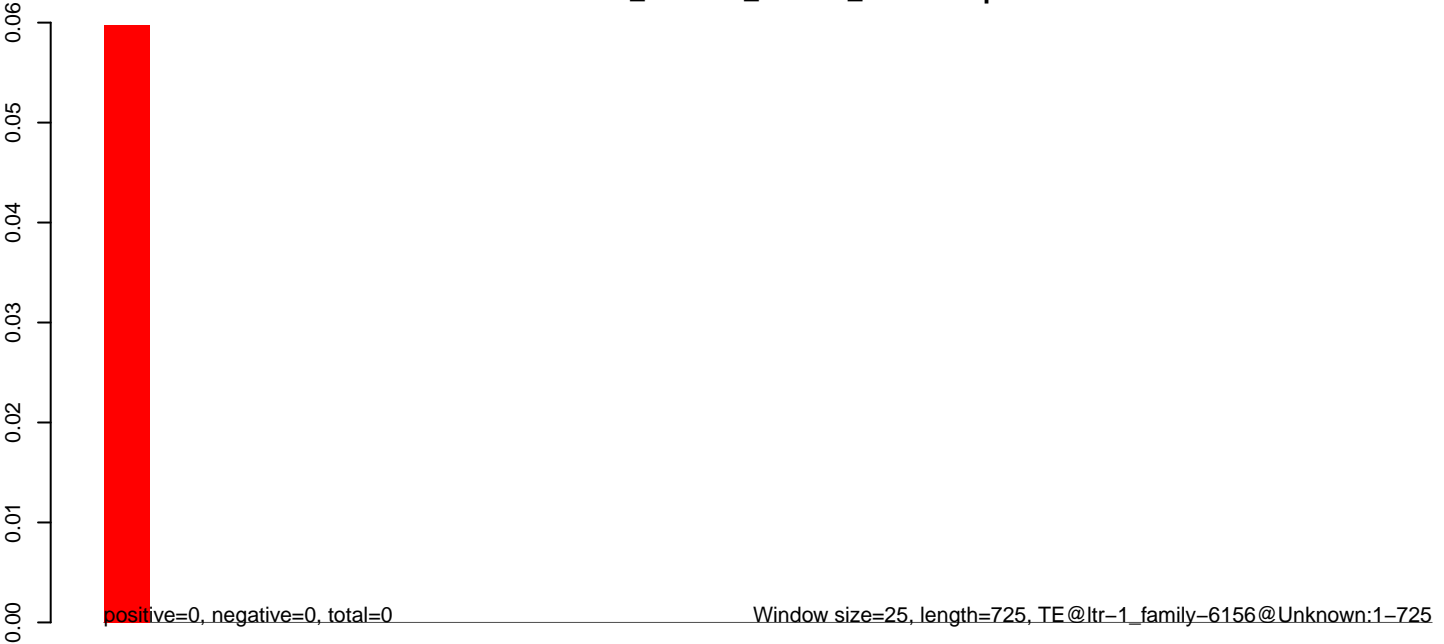
AeAlbo_C636HT_DENV2_Persist.18_23.rep



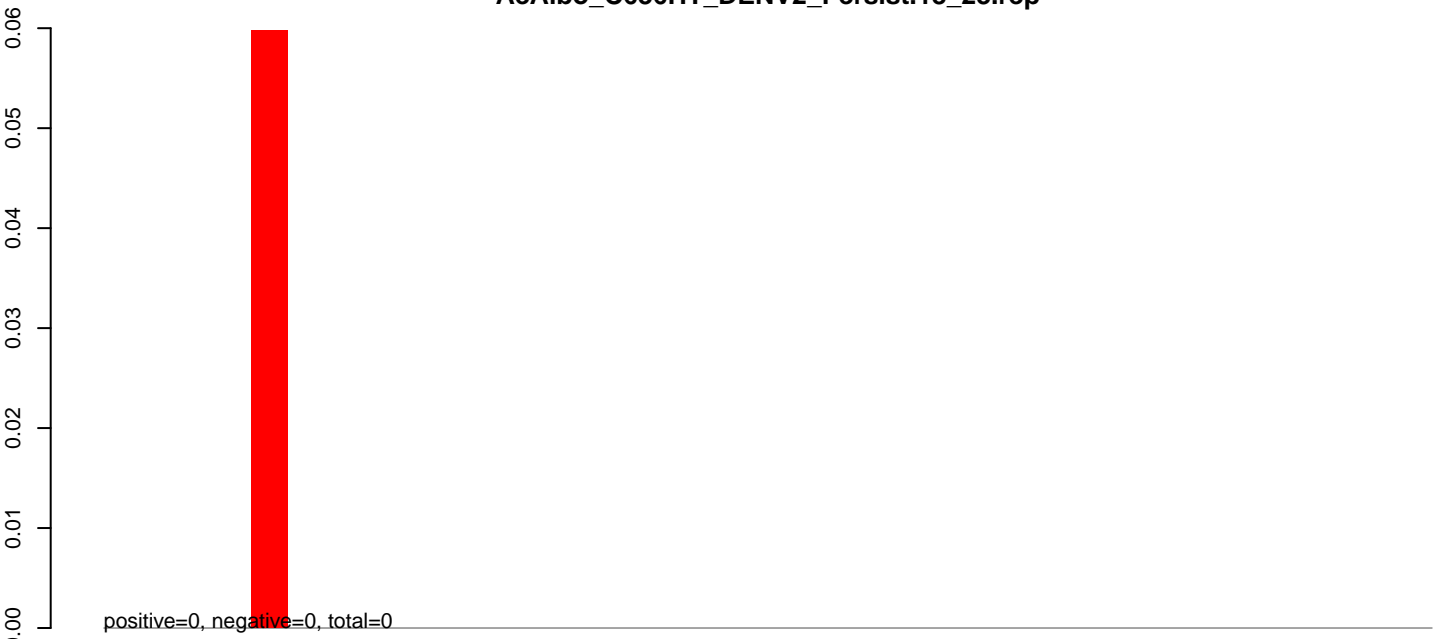
AeAlbo_C636HT_DENV2_Persist.24_35.rep



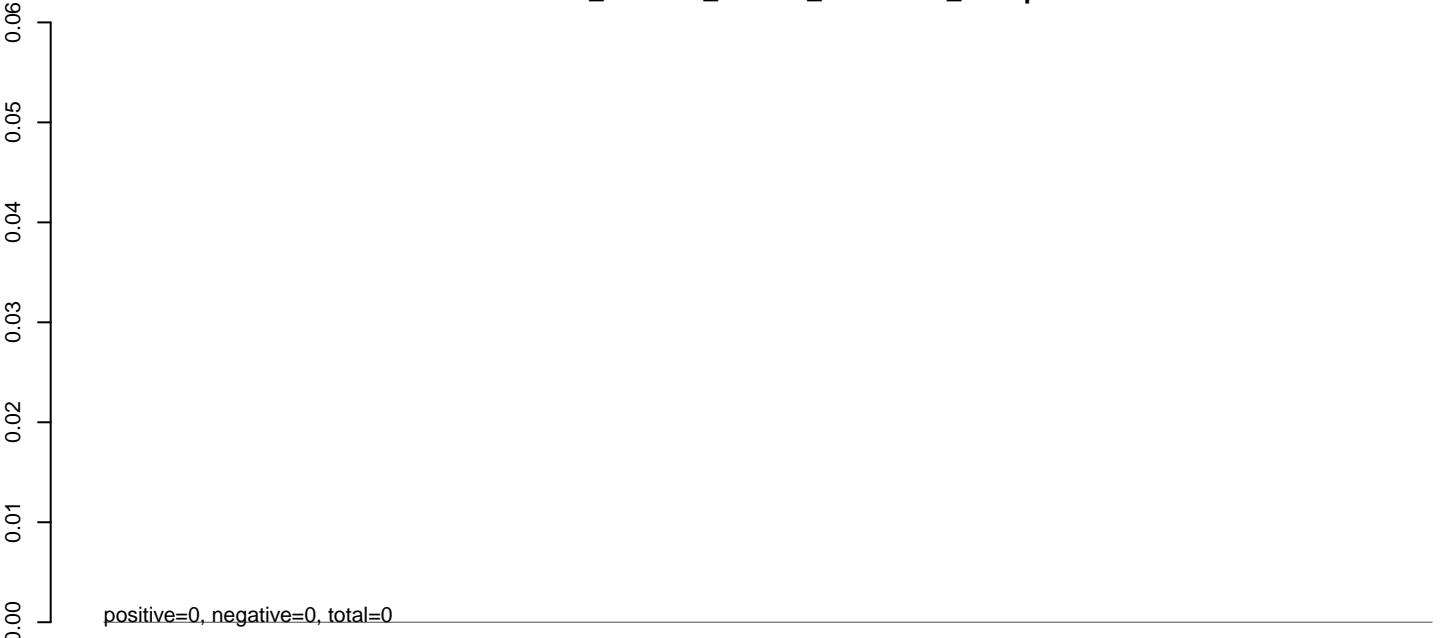
AeAlbo_C636HT_DENV2_Persist.rep



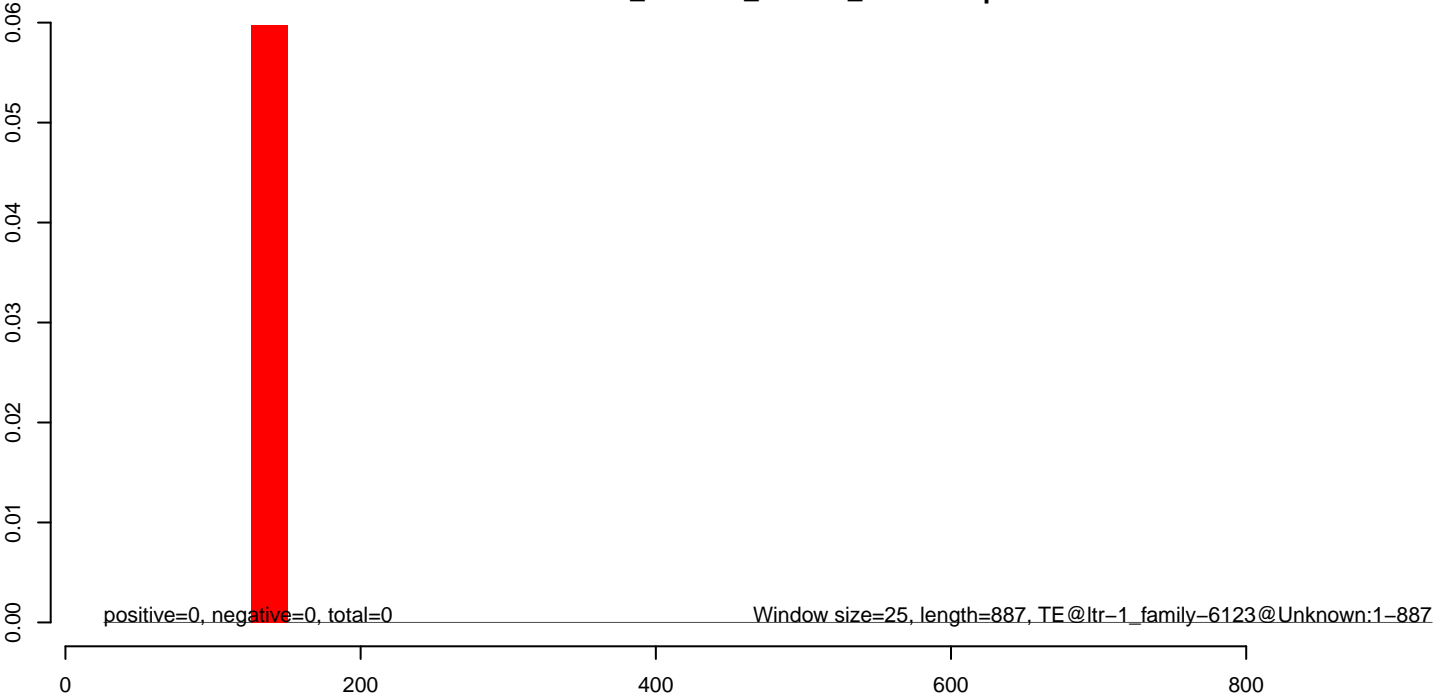
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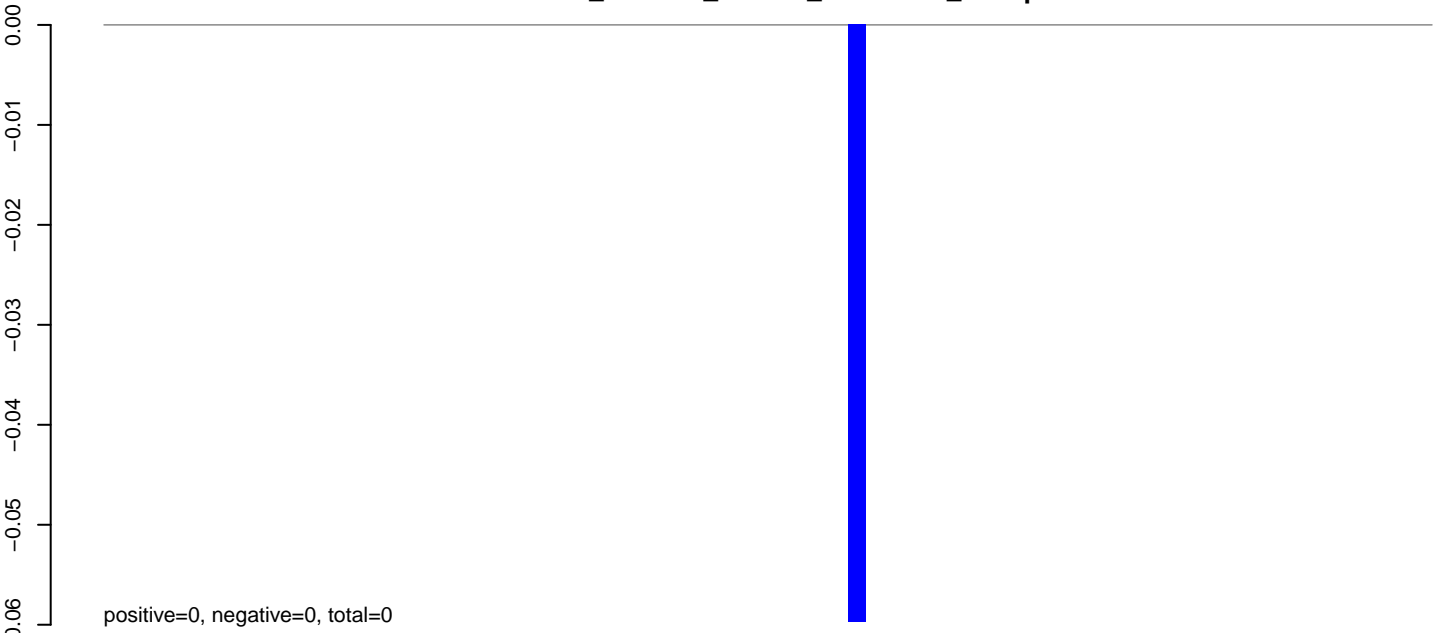
AeAlbo_C636HT_DENV2_Persist.24_35.rep



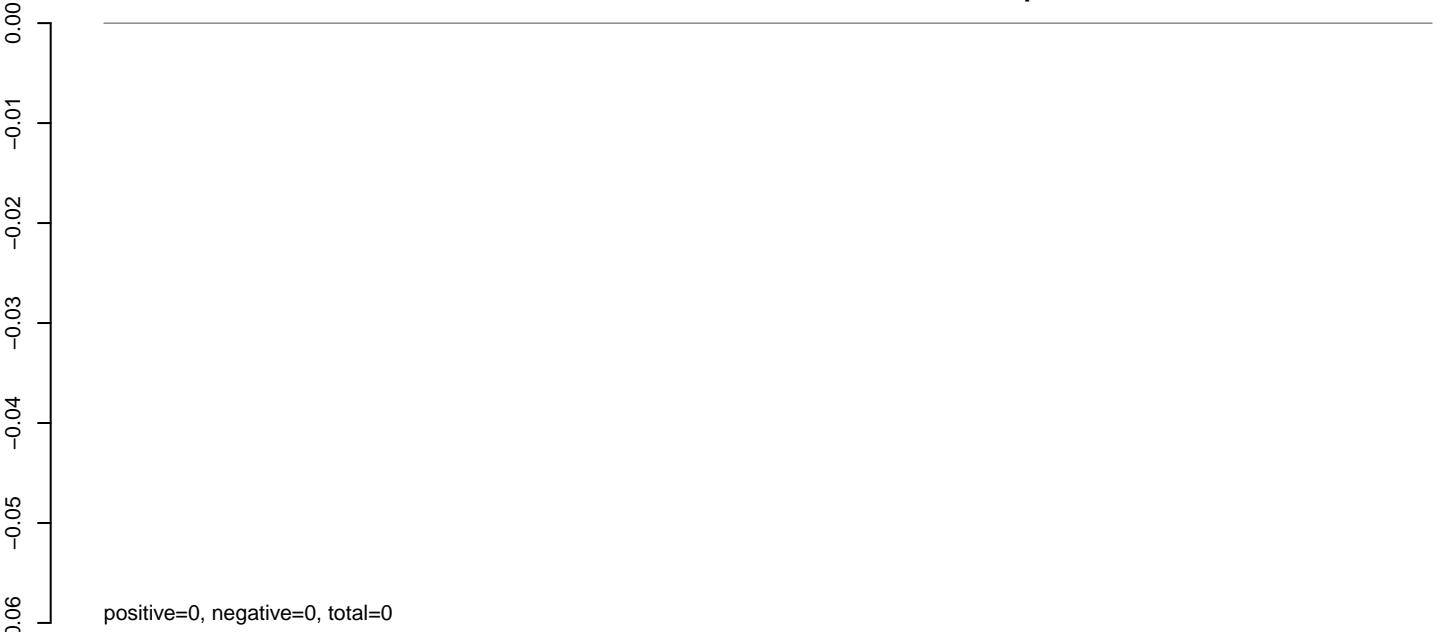
AeAlbo_C636HT_DENV2_Persist.rep



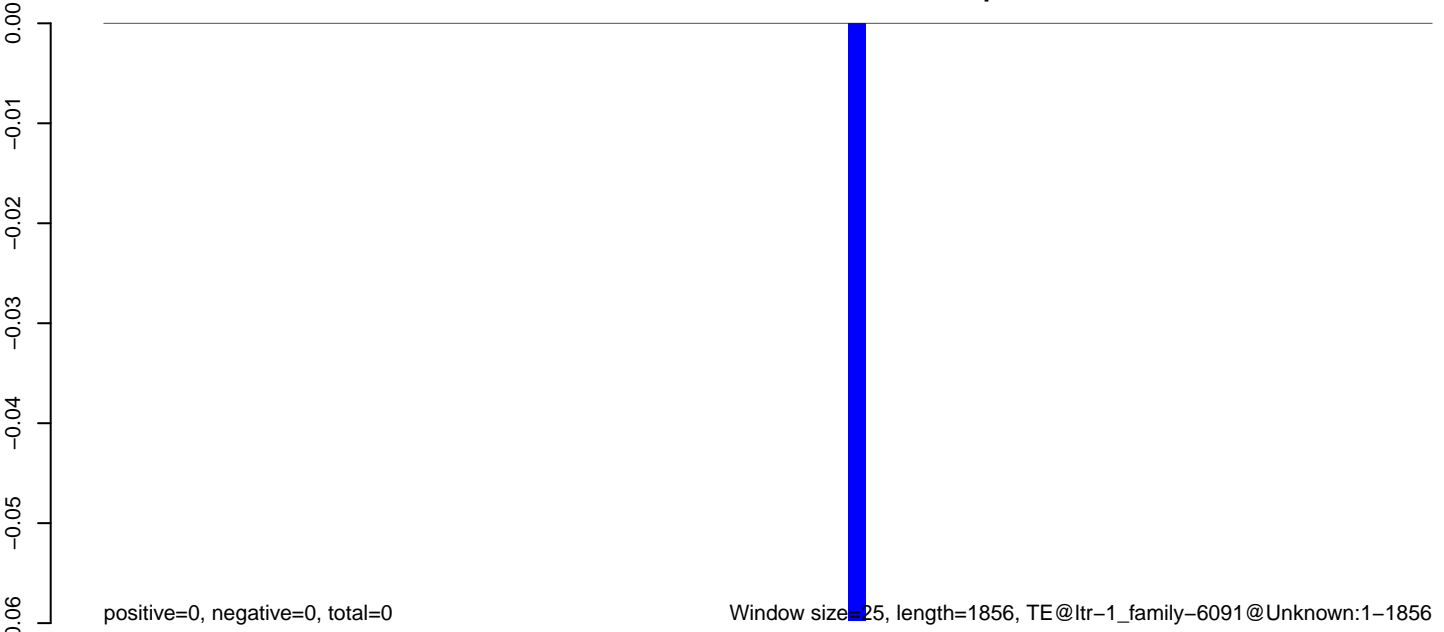
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



0 500 1000 1500

AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

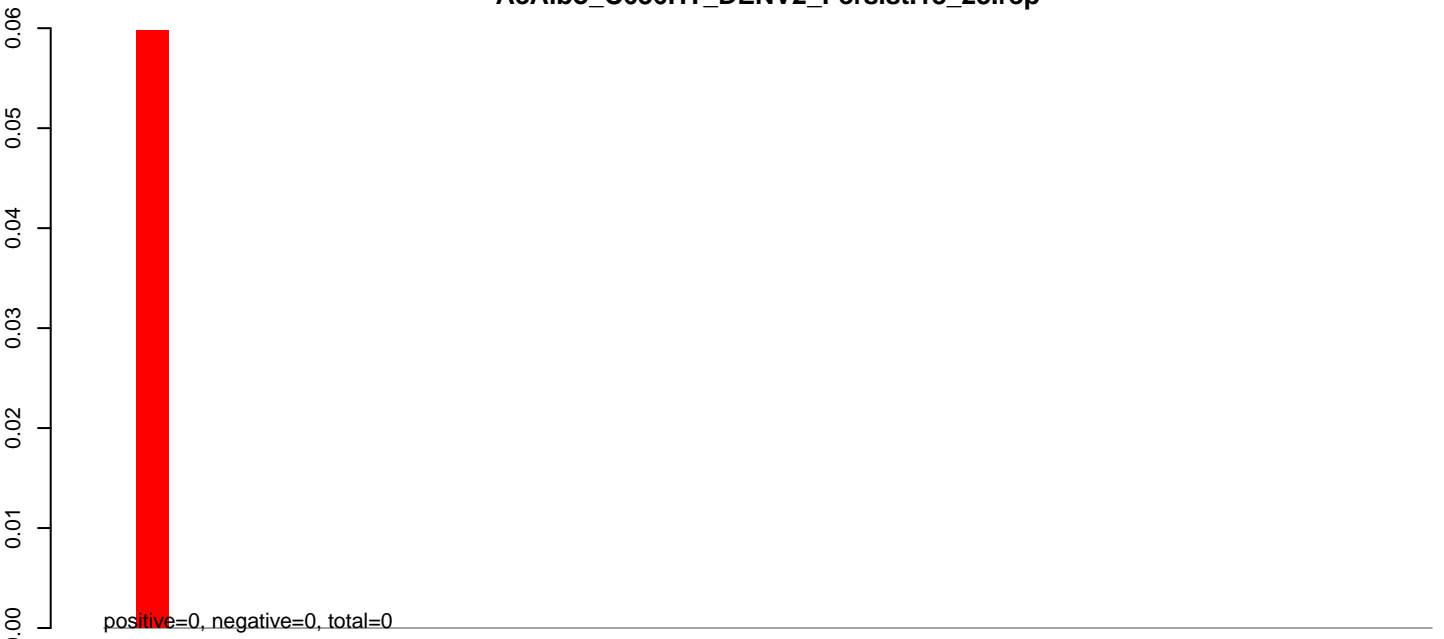
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-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

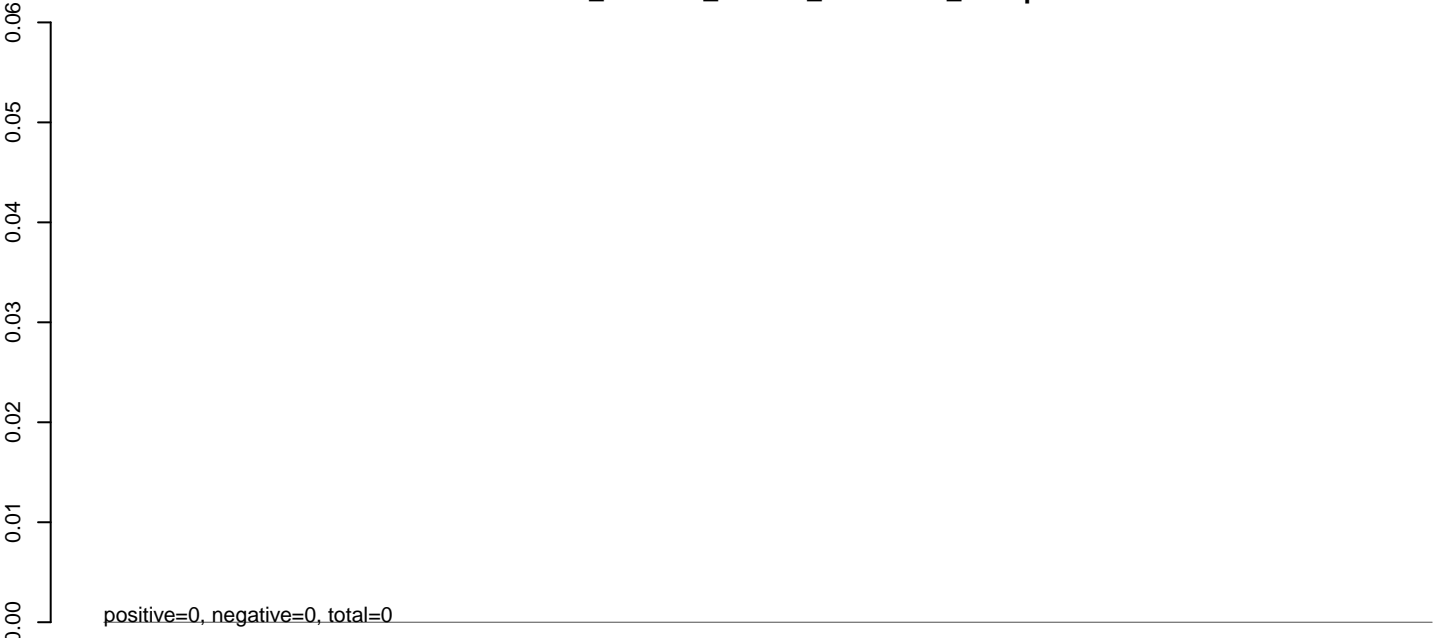
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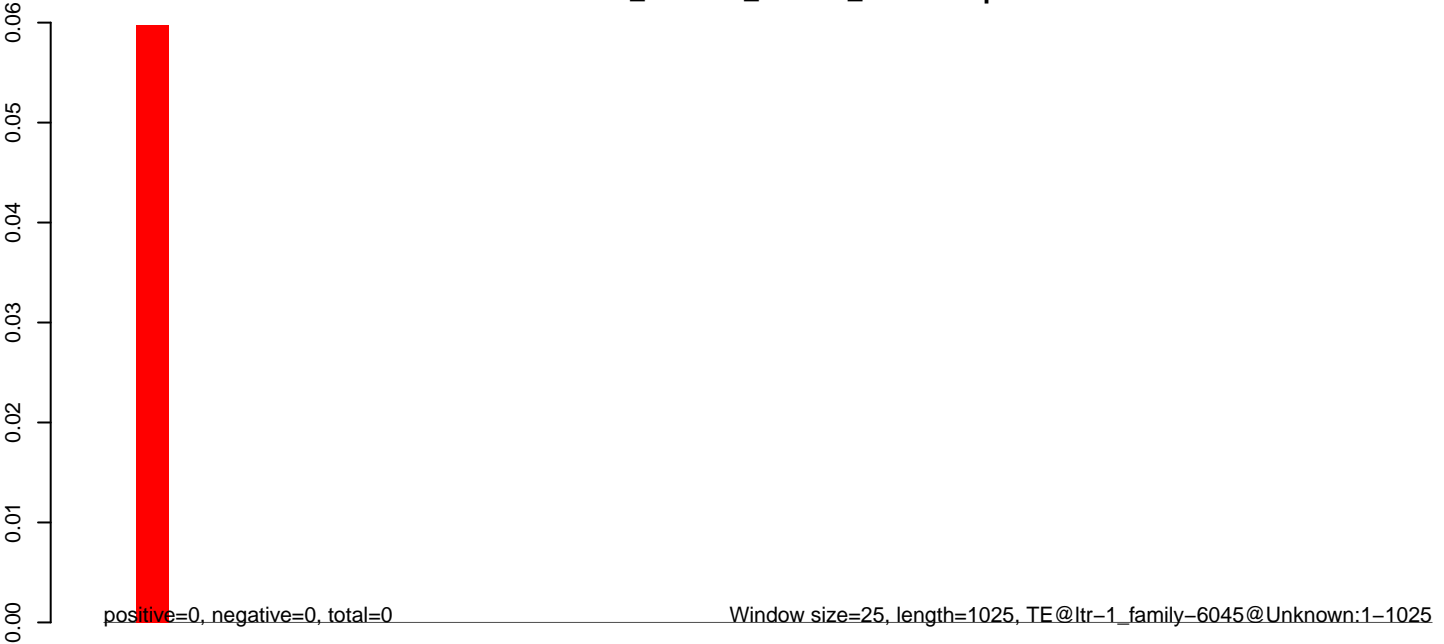
AeAlbo_C636HT_DENV2_Persist.18_23.rep



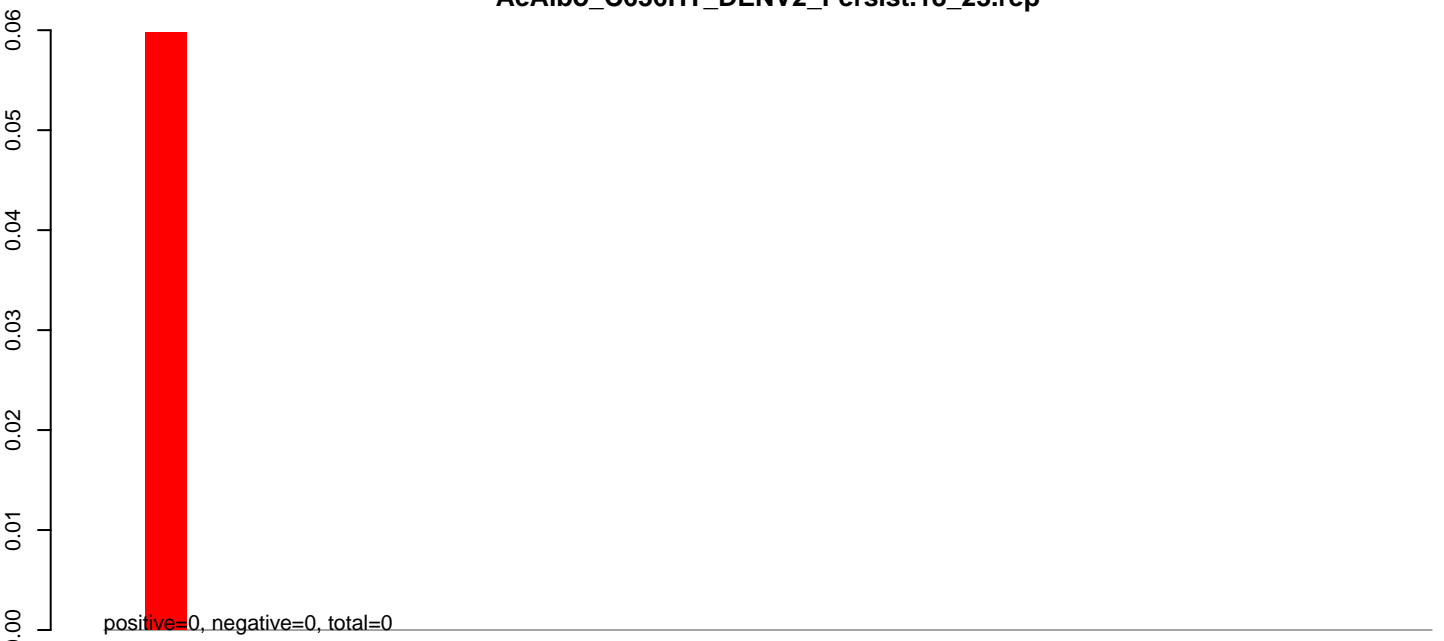
AeAlbo_C636HT_DENV2_Persist.24_35.rep



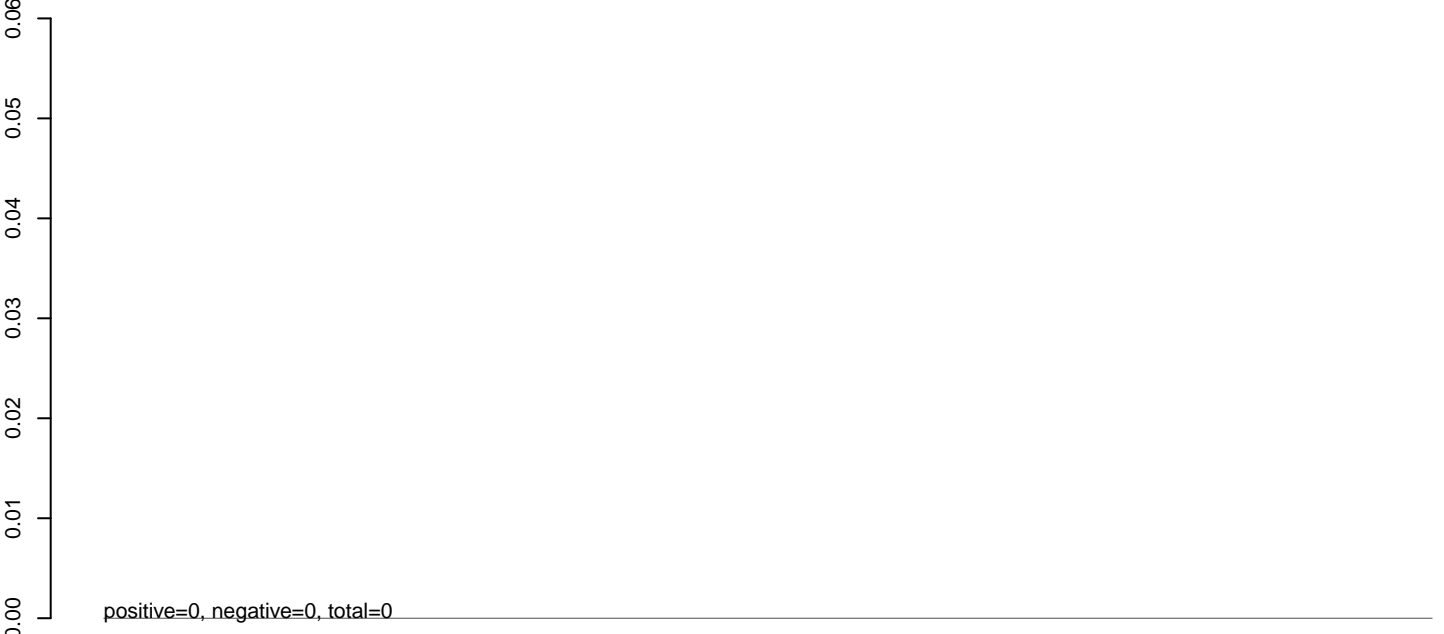
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



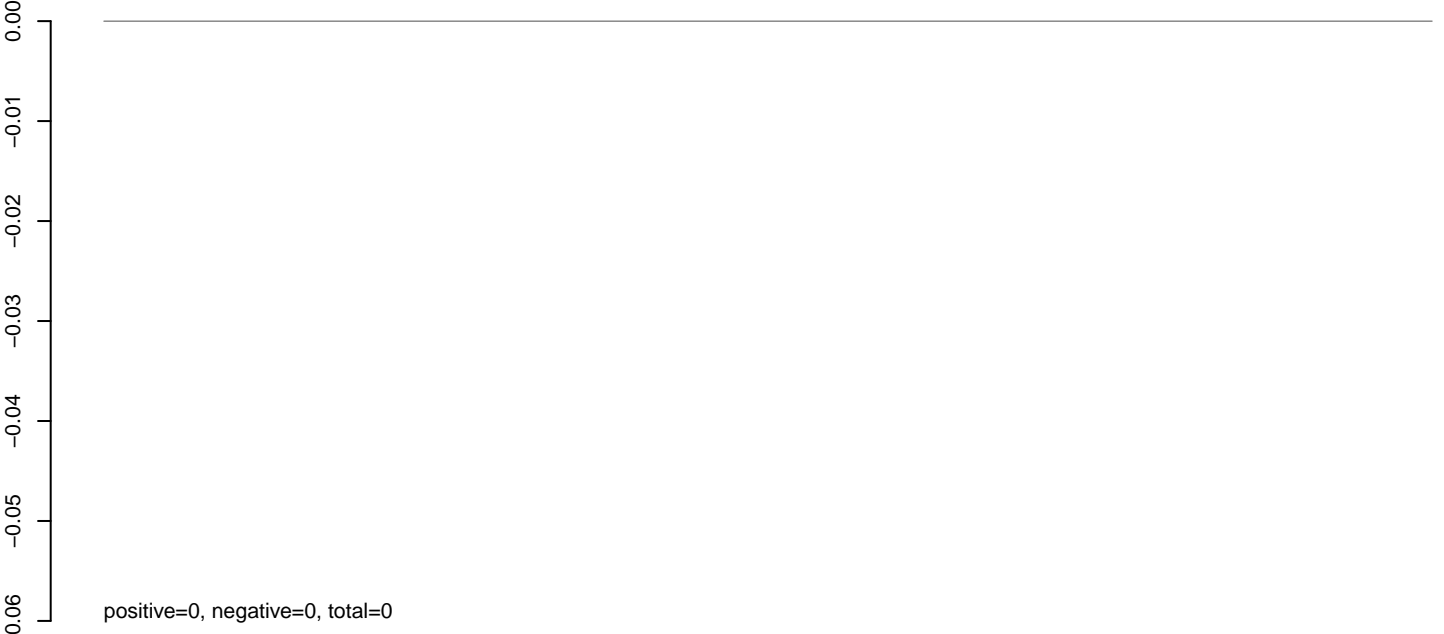
AeAlbo_C636HT_DENV2_Persist.rep



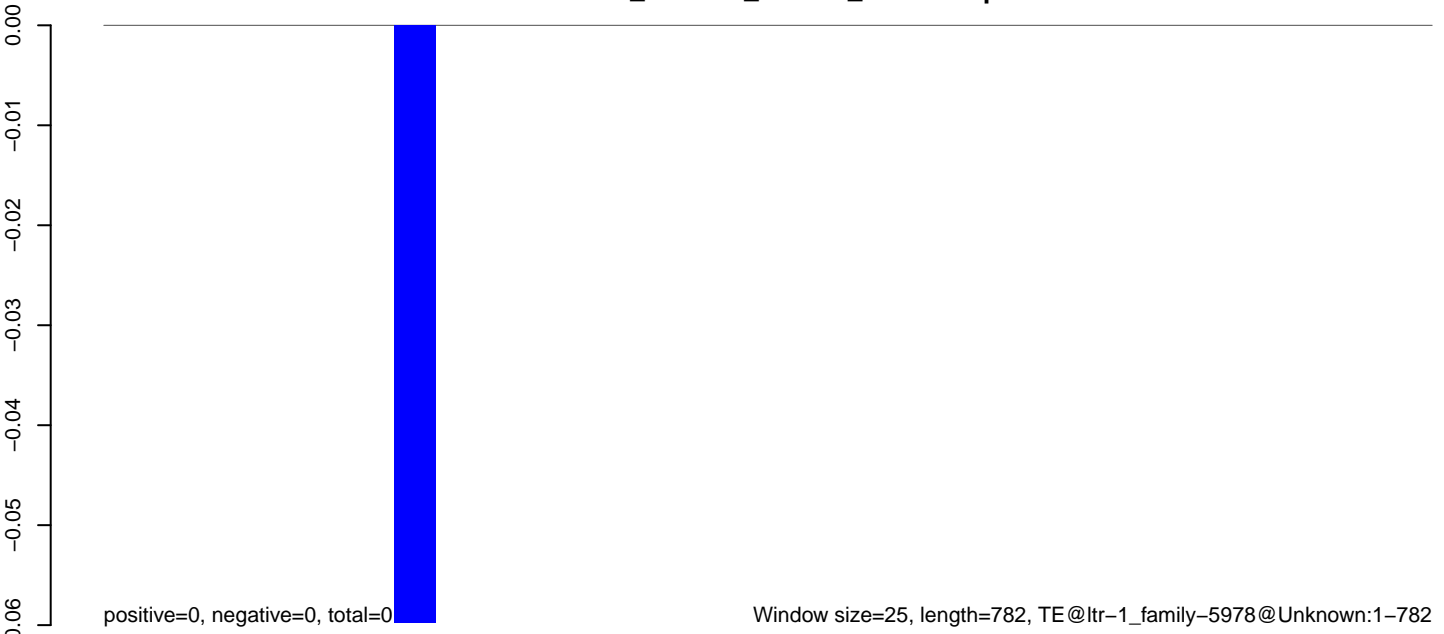
AeAlbo_C636HT_DENV2_Persist.18_23.rep



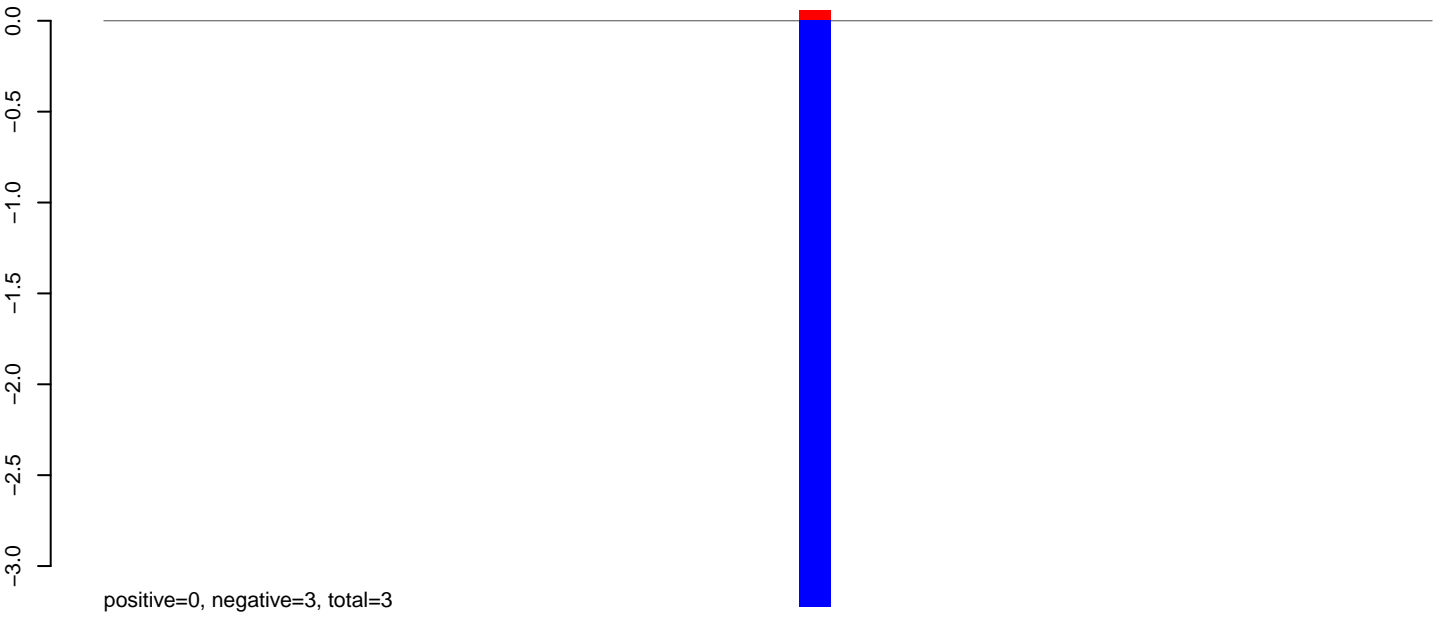
AeAlbo_C636HT_DENV2_Persist.24_35.rep



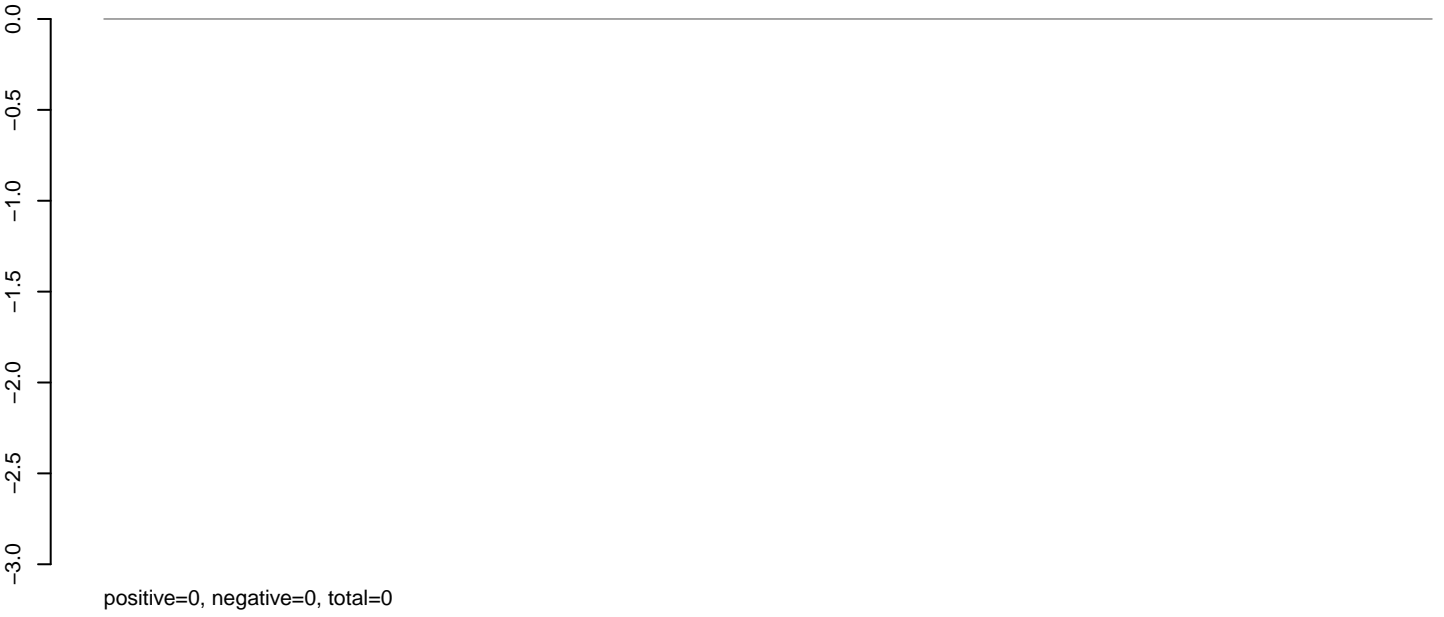
AeAlbo_C636HT_DENV2_Persist.rep



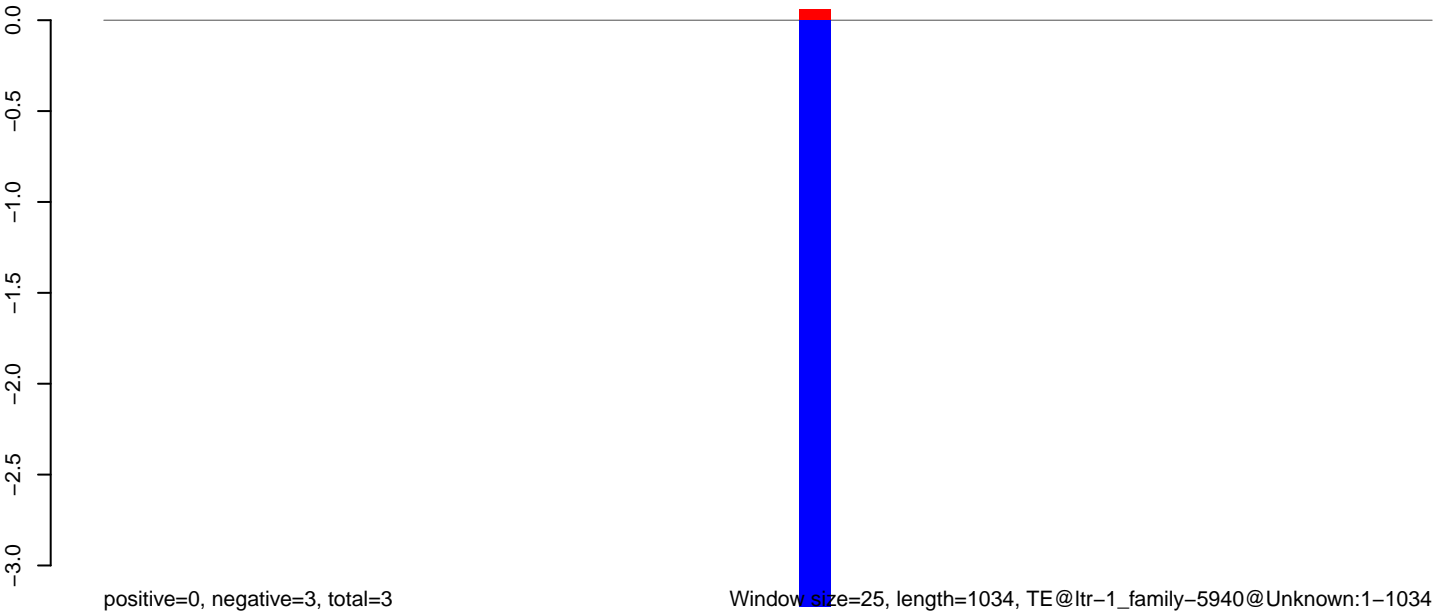
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



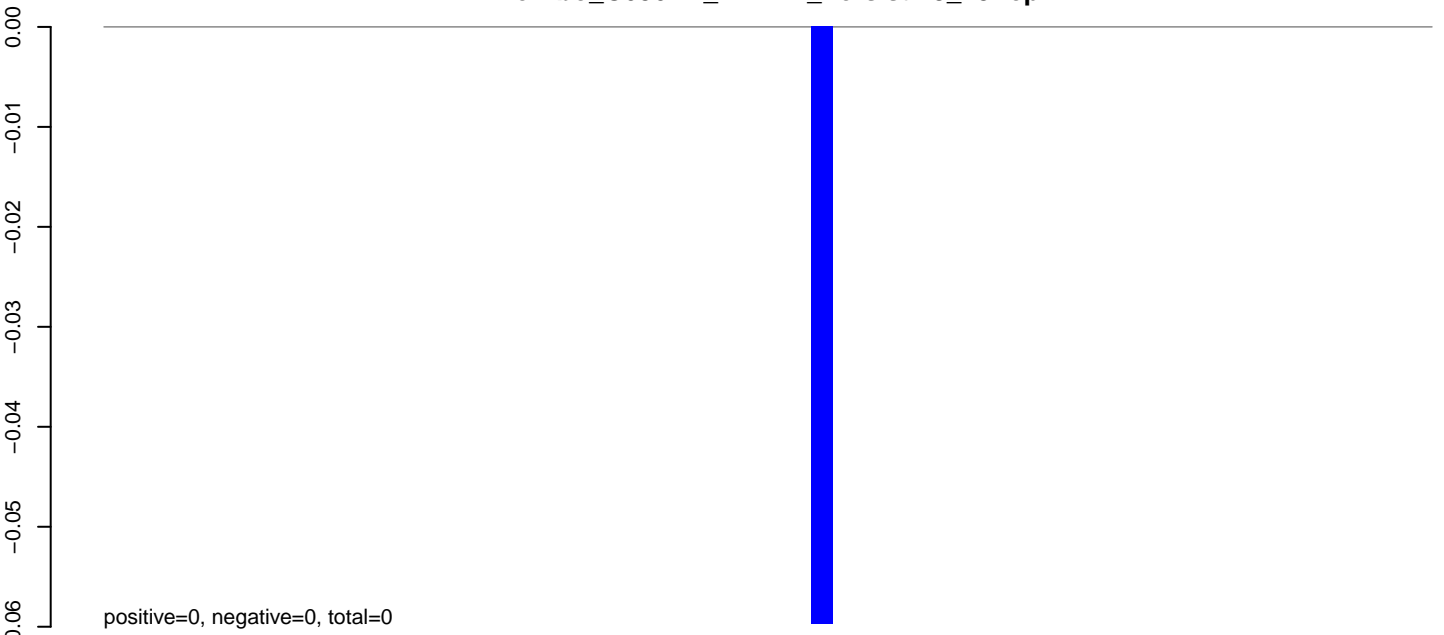
AeAlbo_C636HT_DENV2_Persist.rep



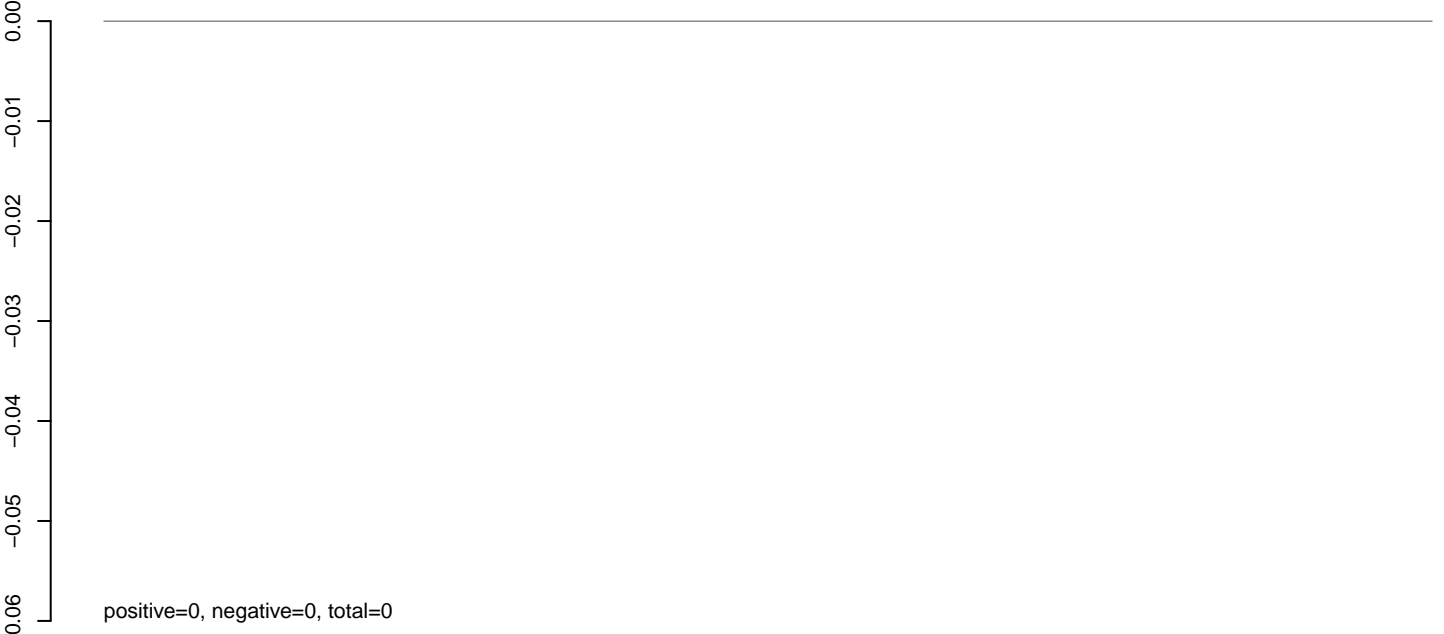
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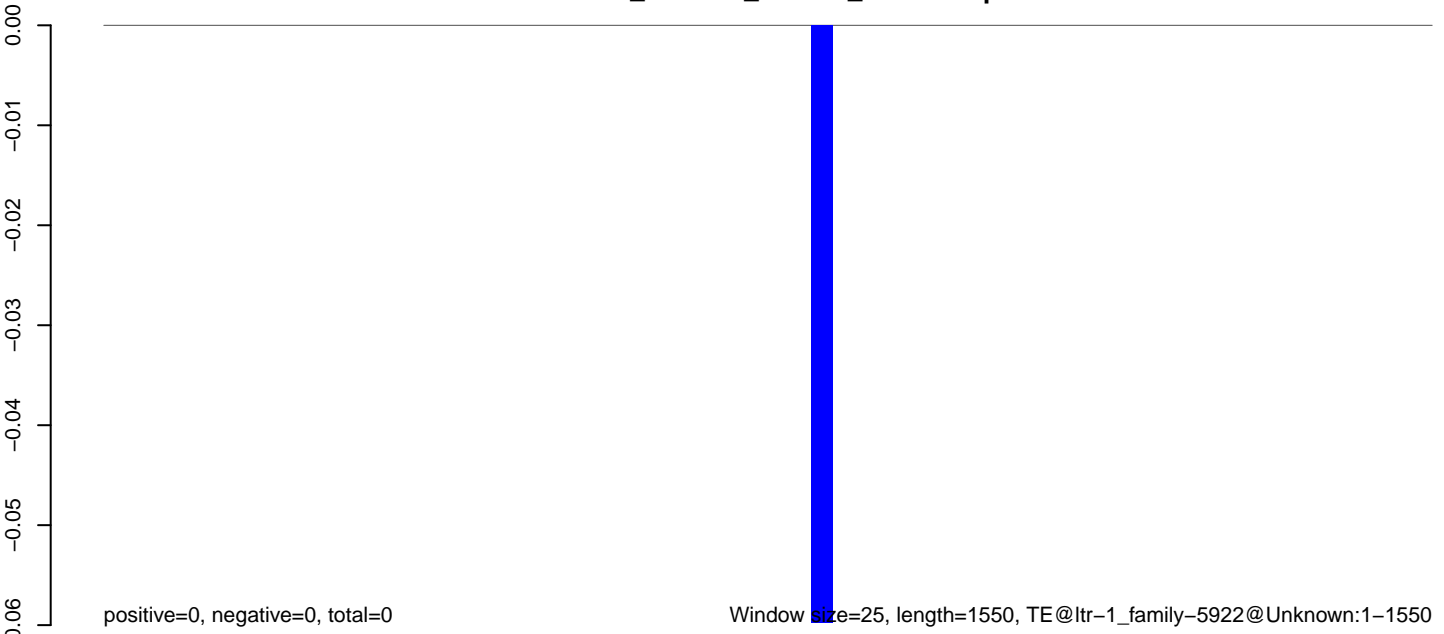
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

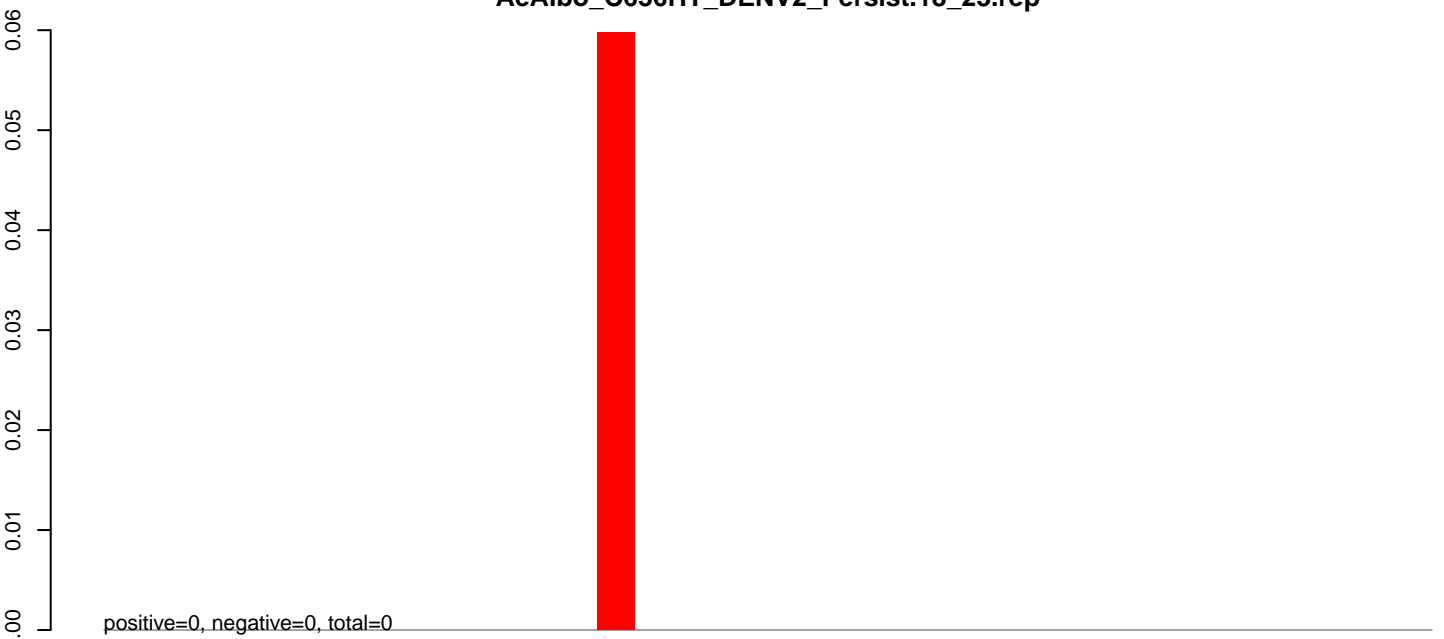


AeAlbo_C636HT_DENV2_Persist.rep

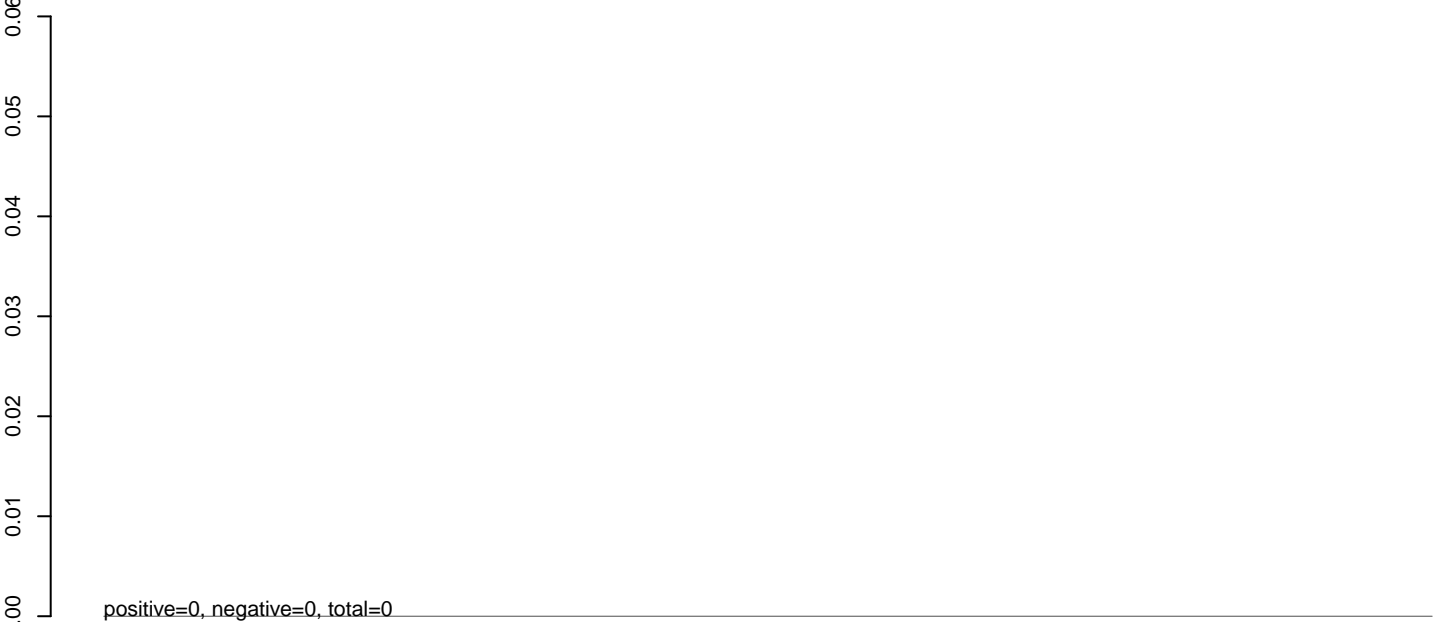


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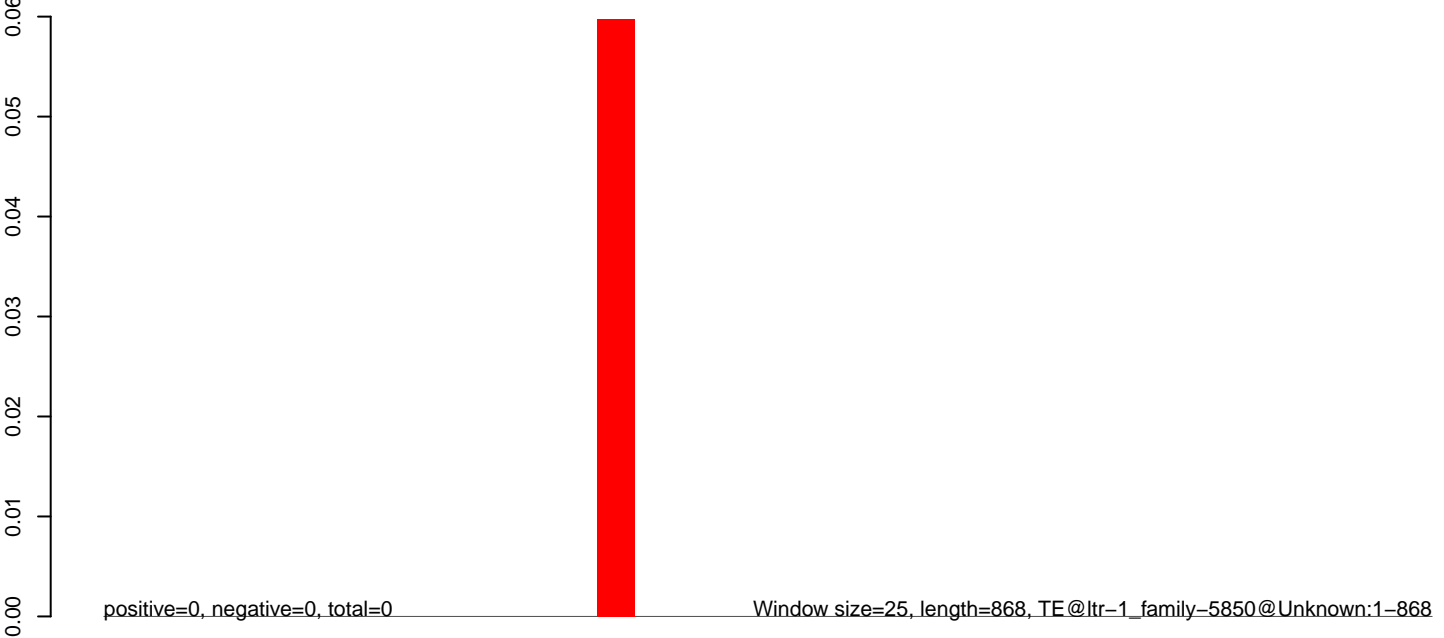
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

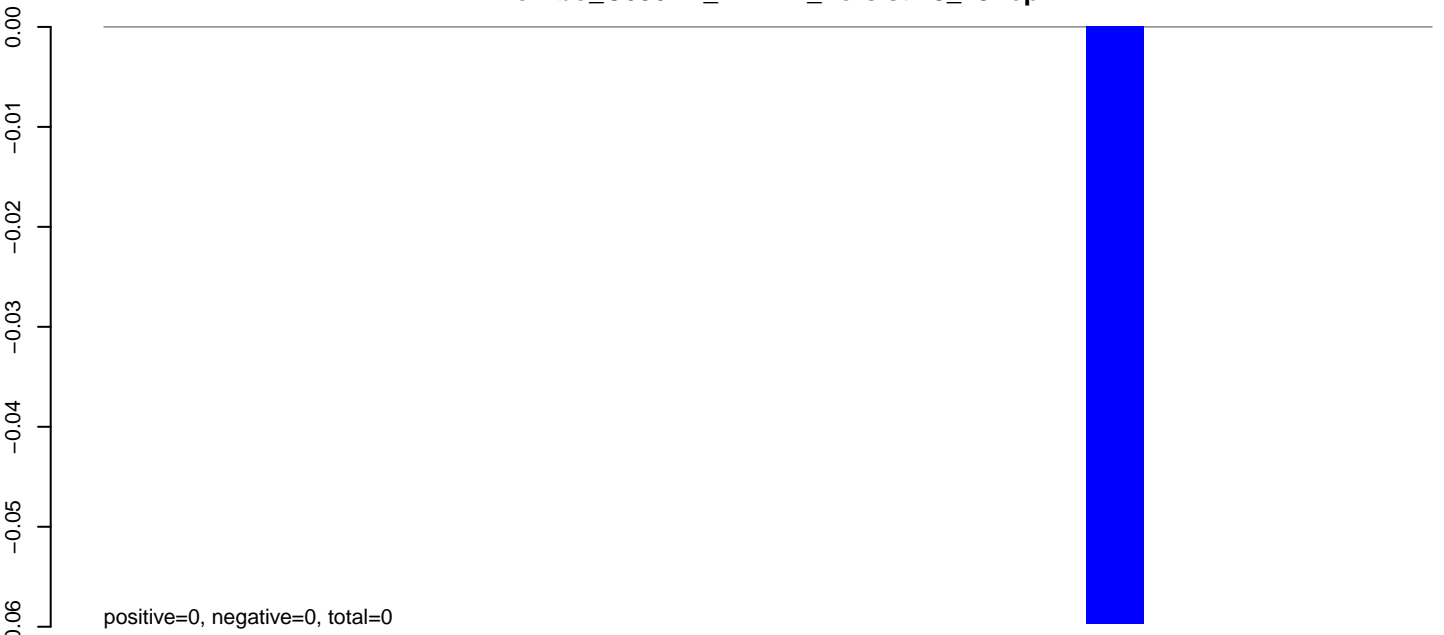


AeAlbo_C636HT_DENV2_Persist.rep

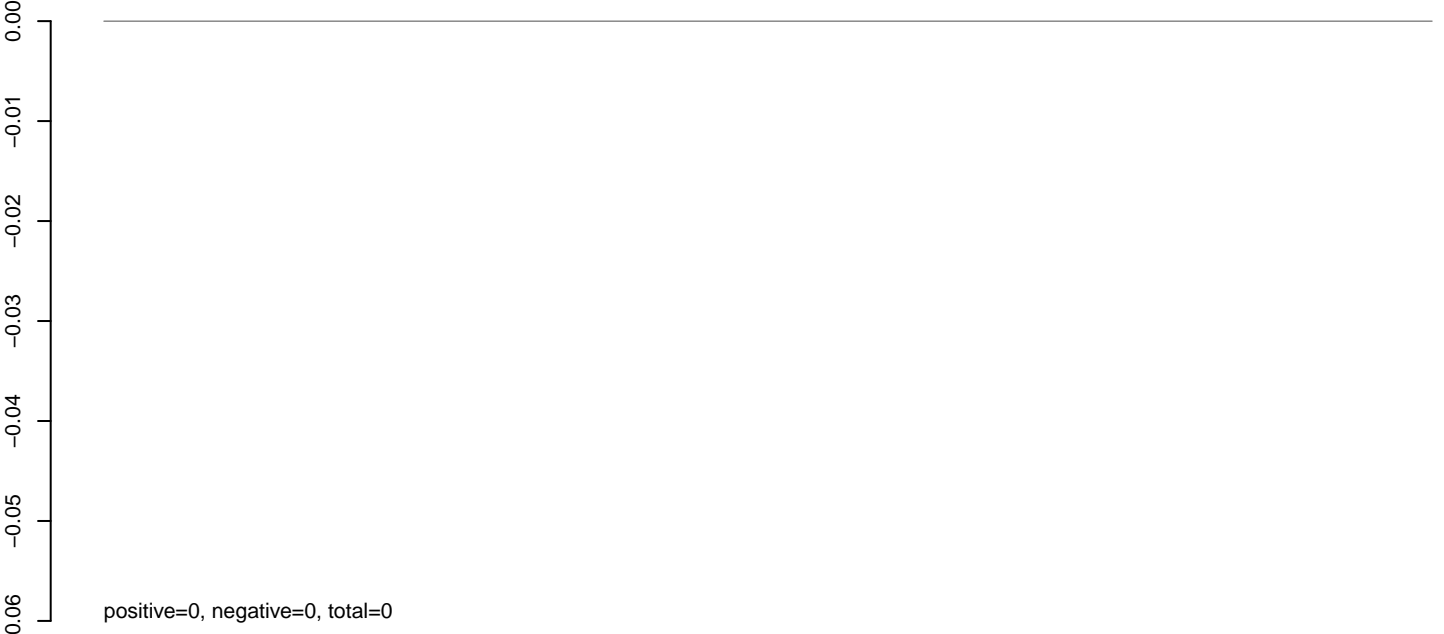


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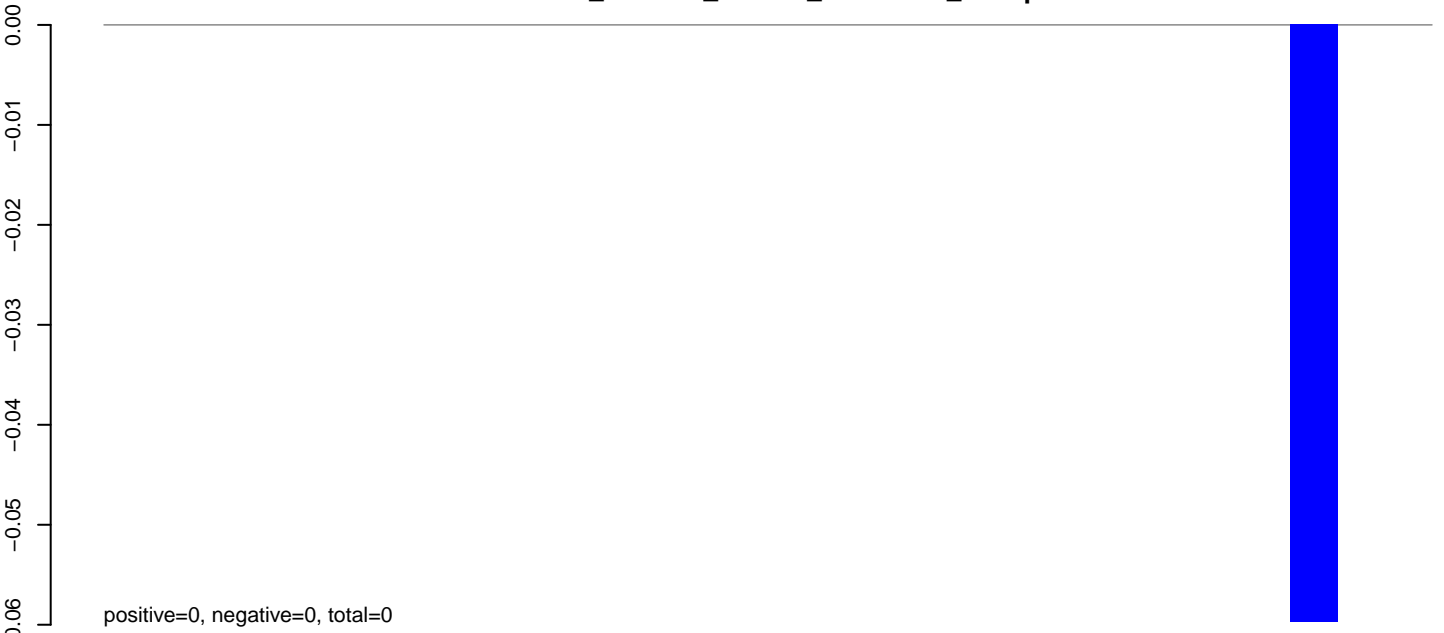
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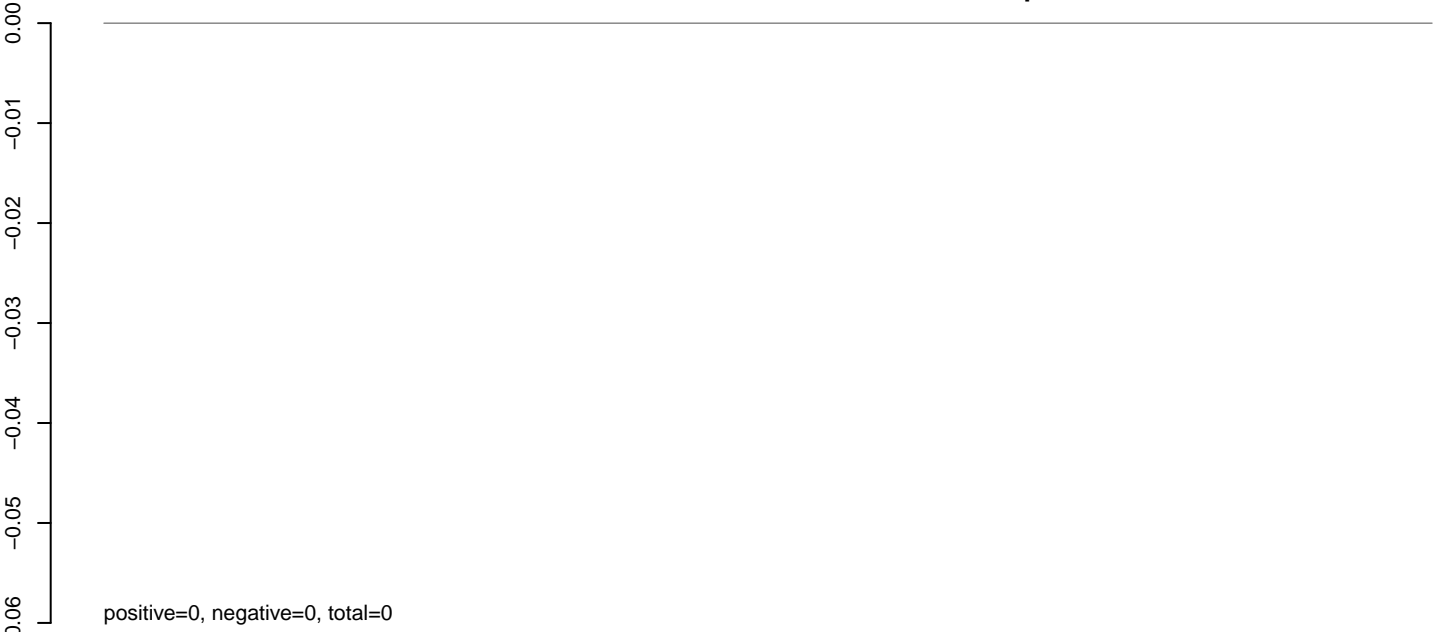
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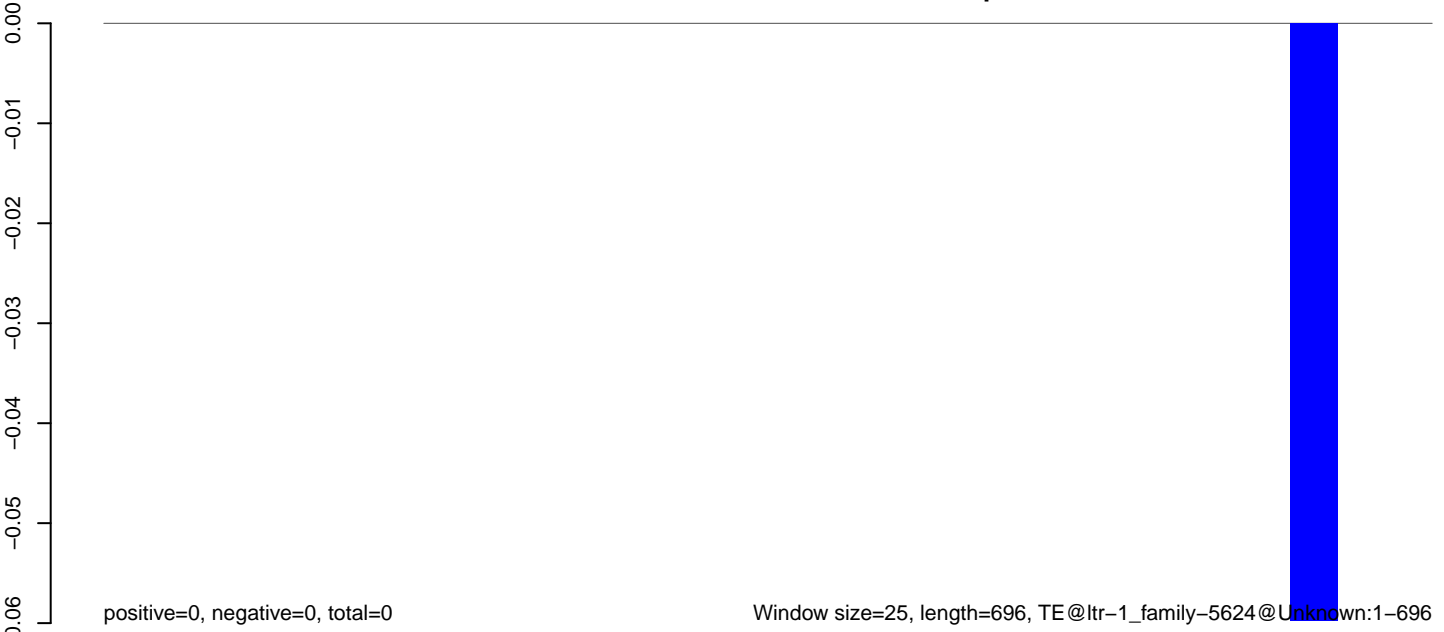
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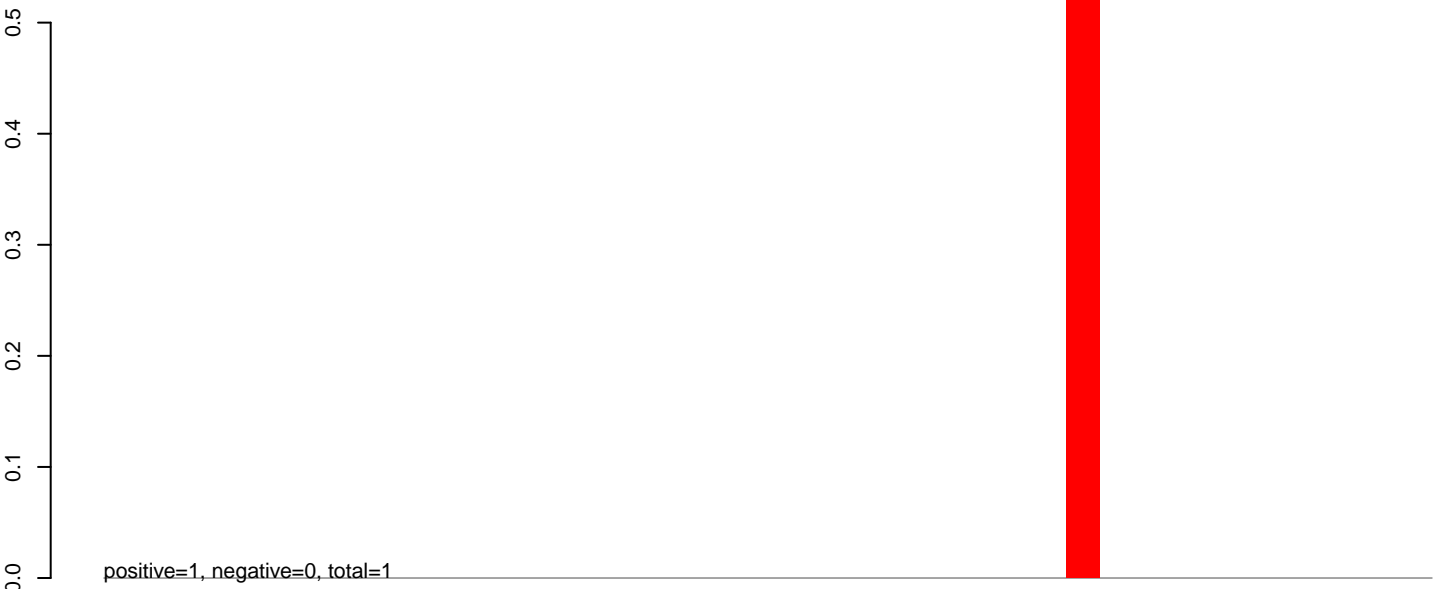
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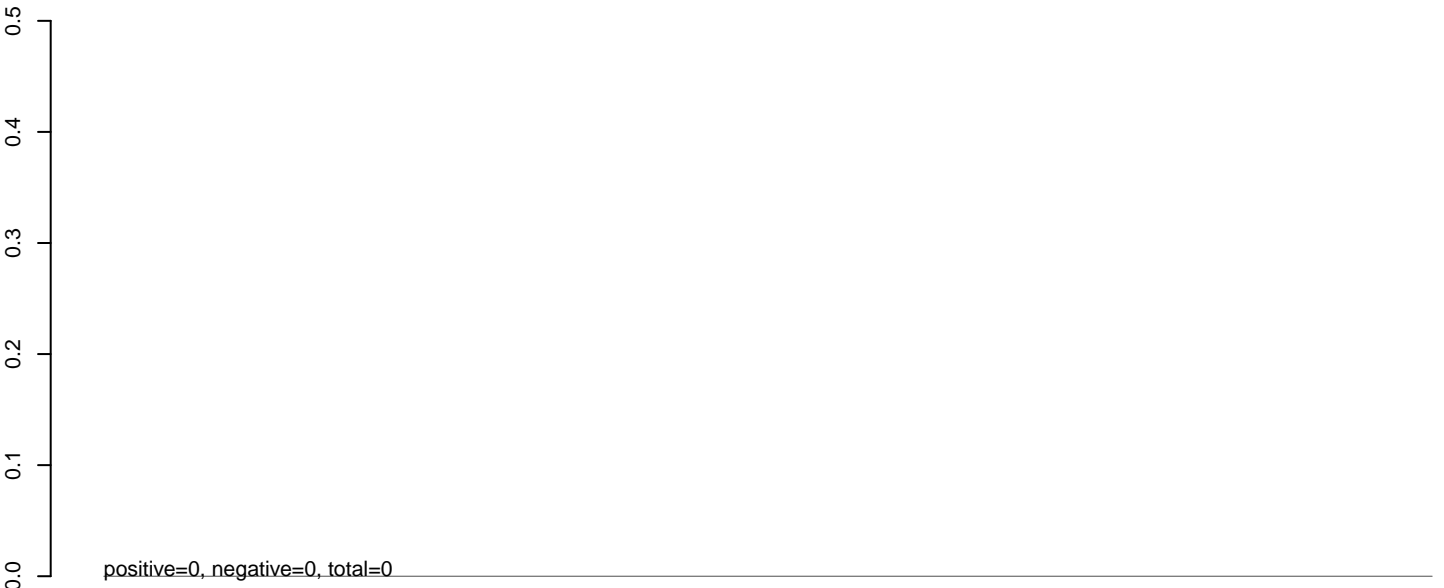
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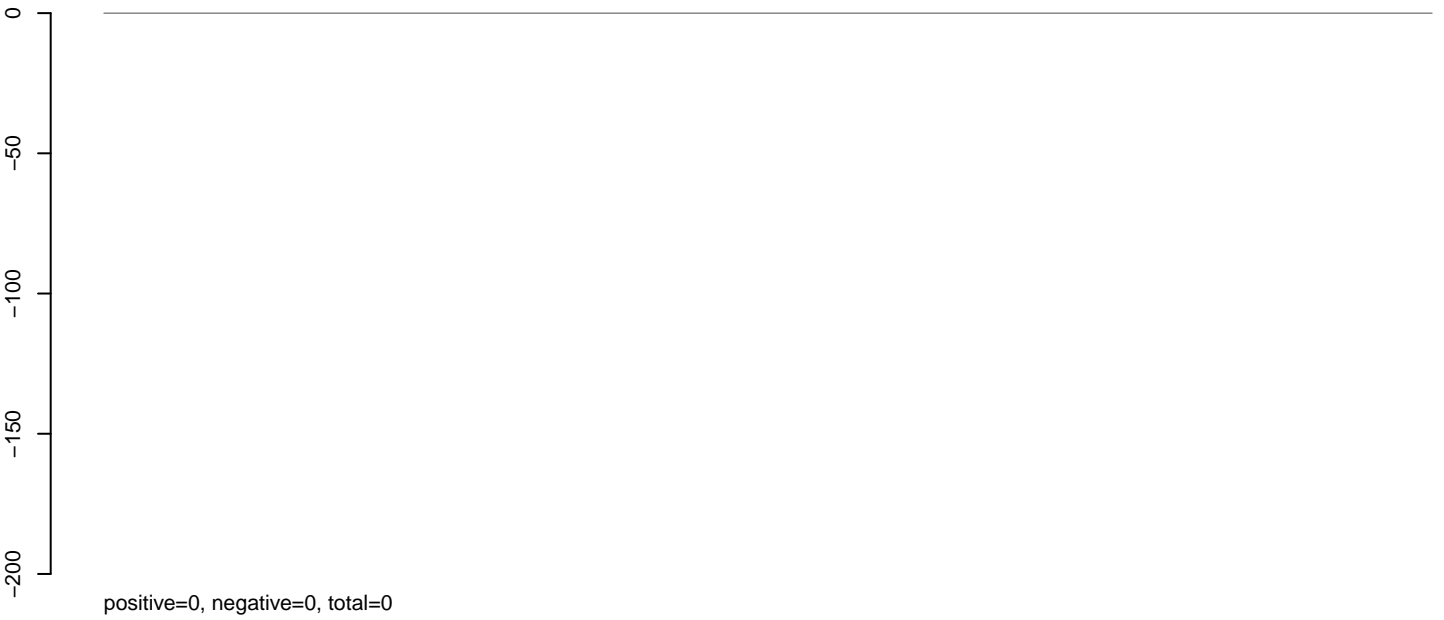
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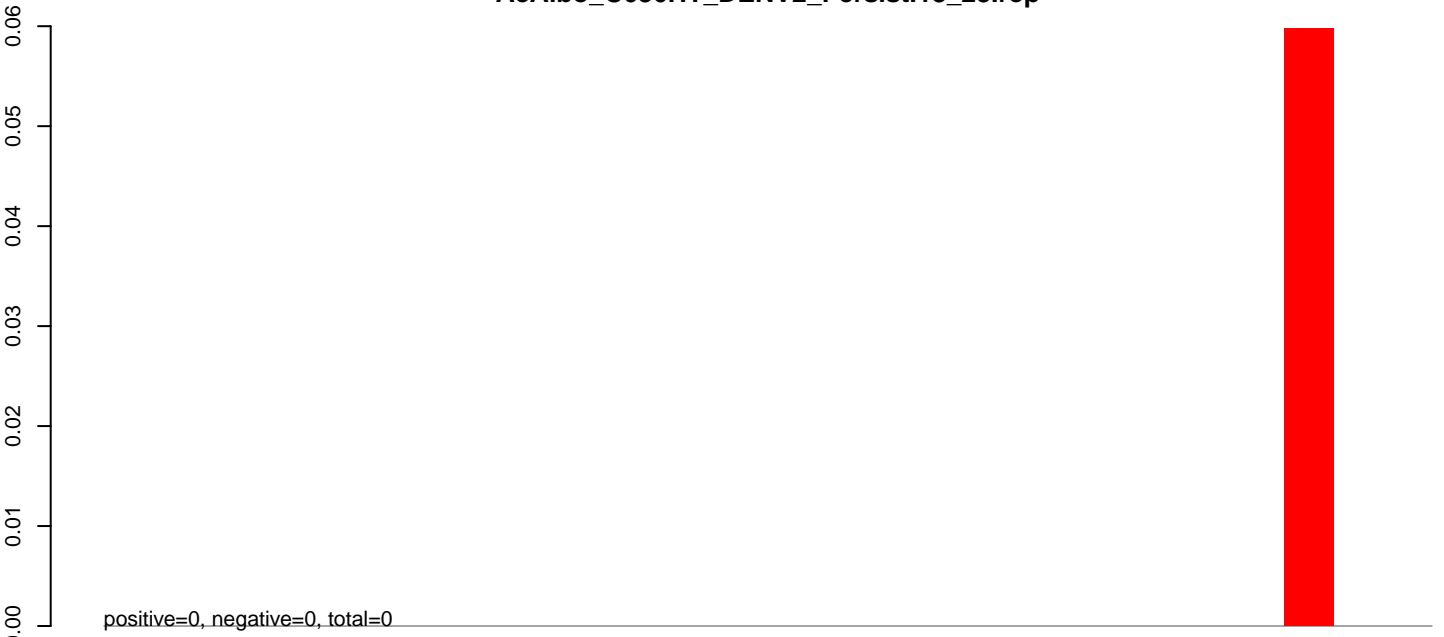
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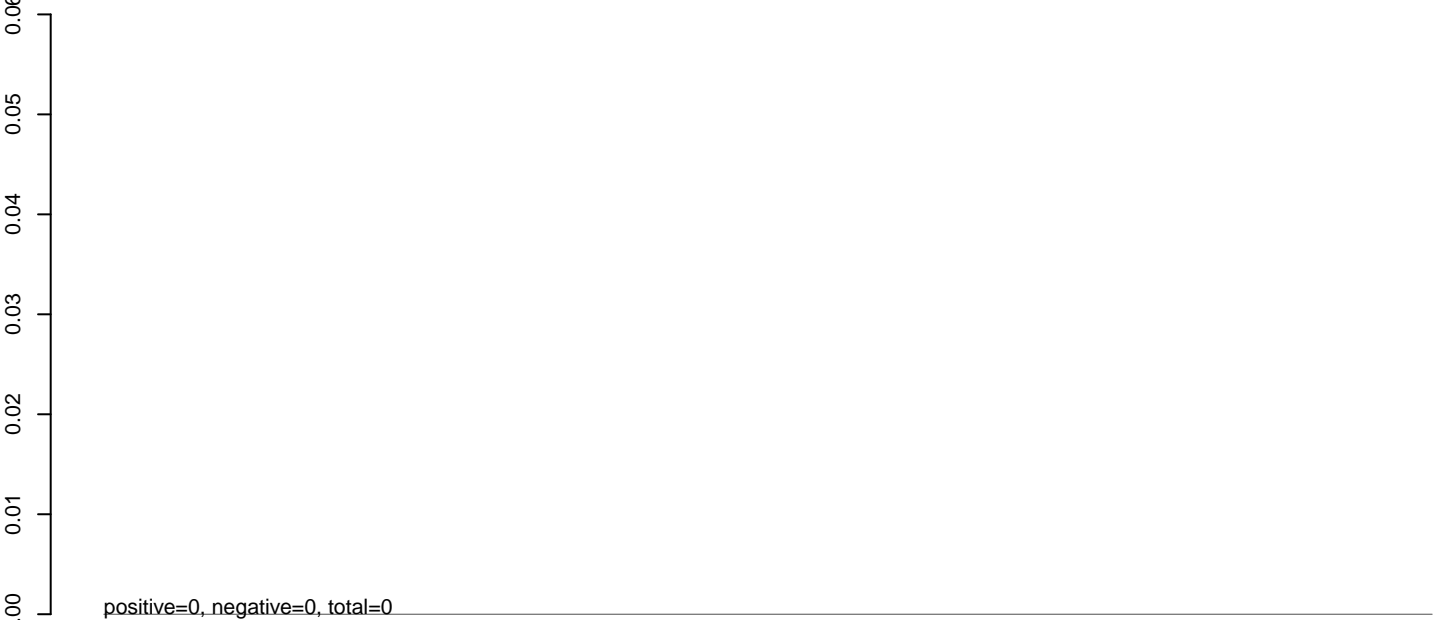
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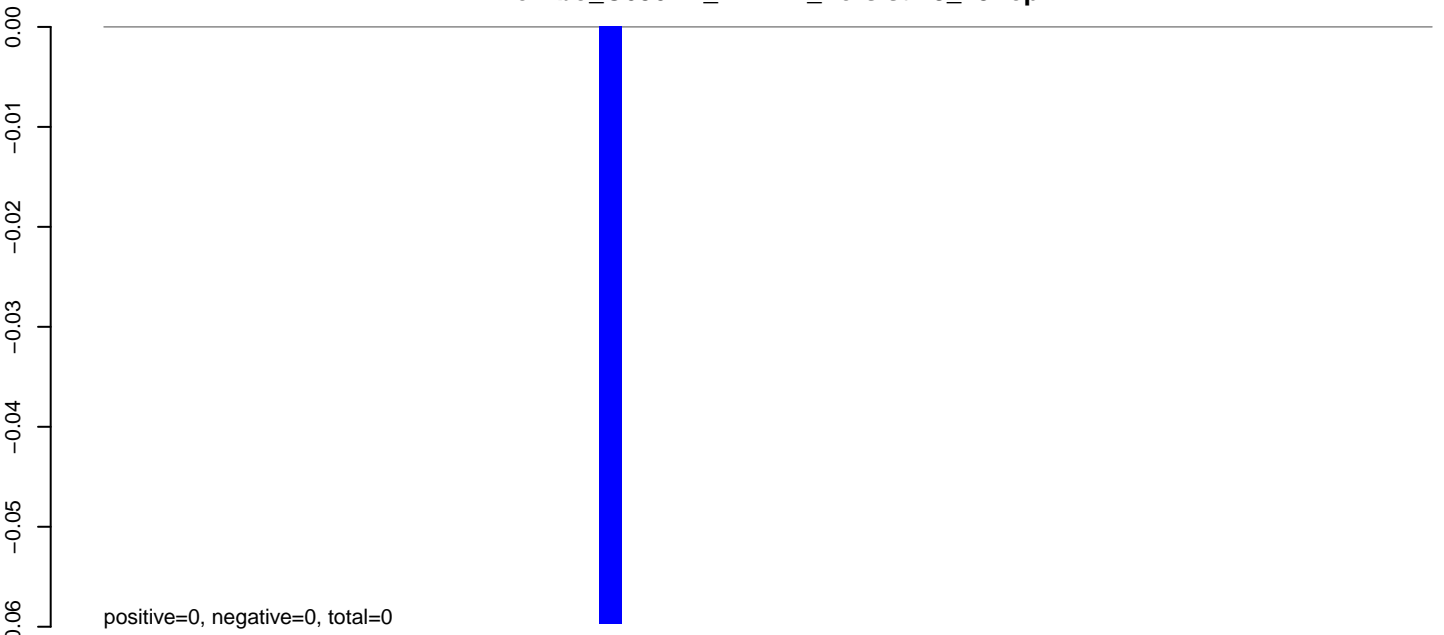
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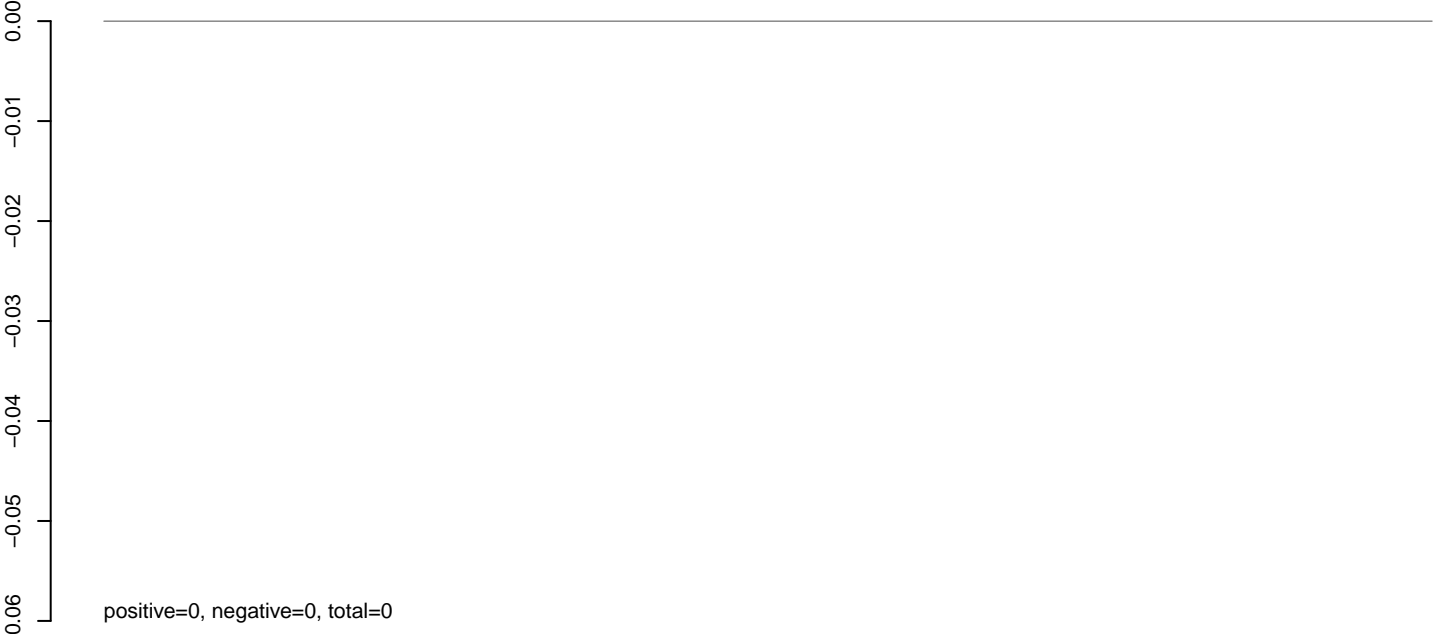
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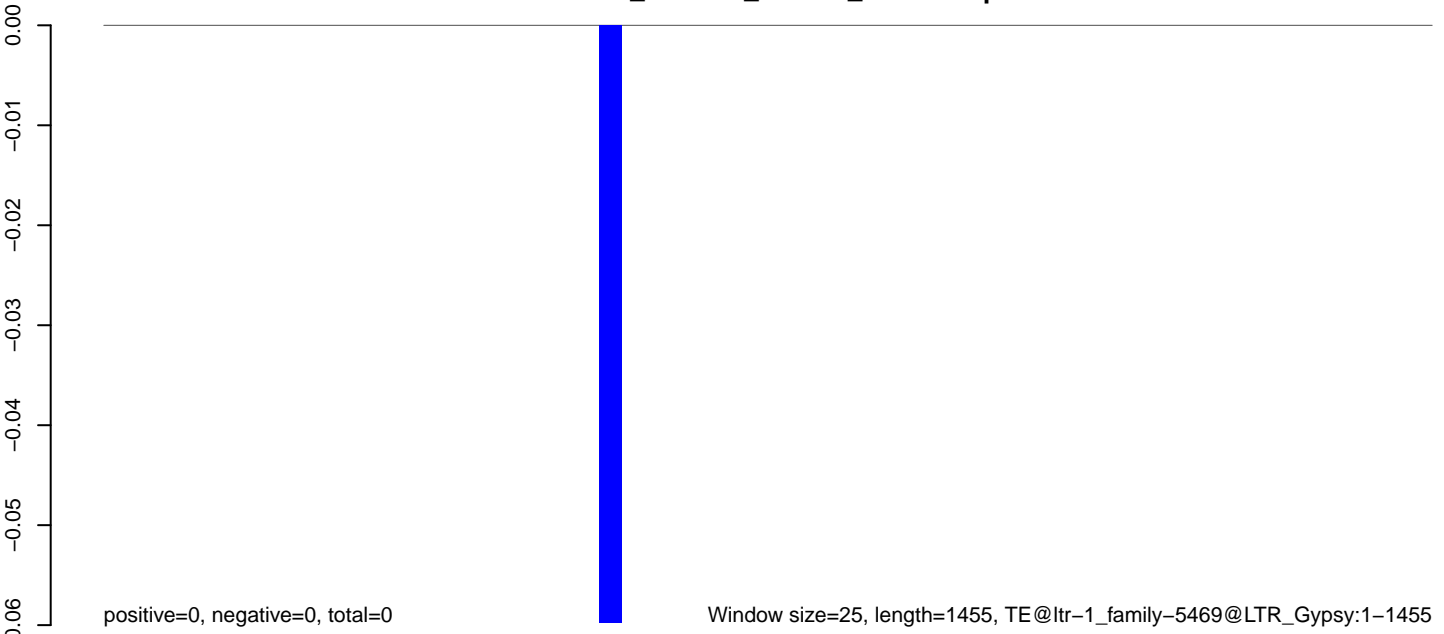
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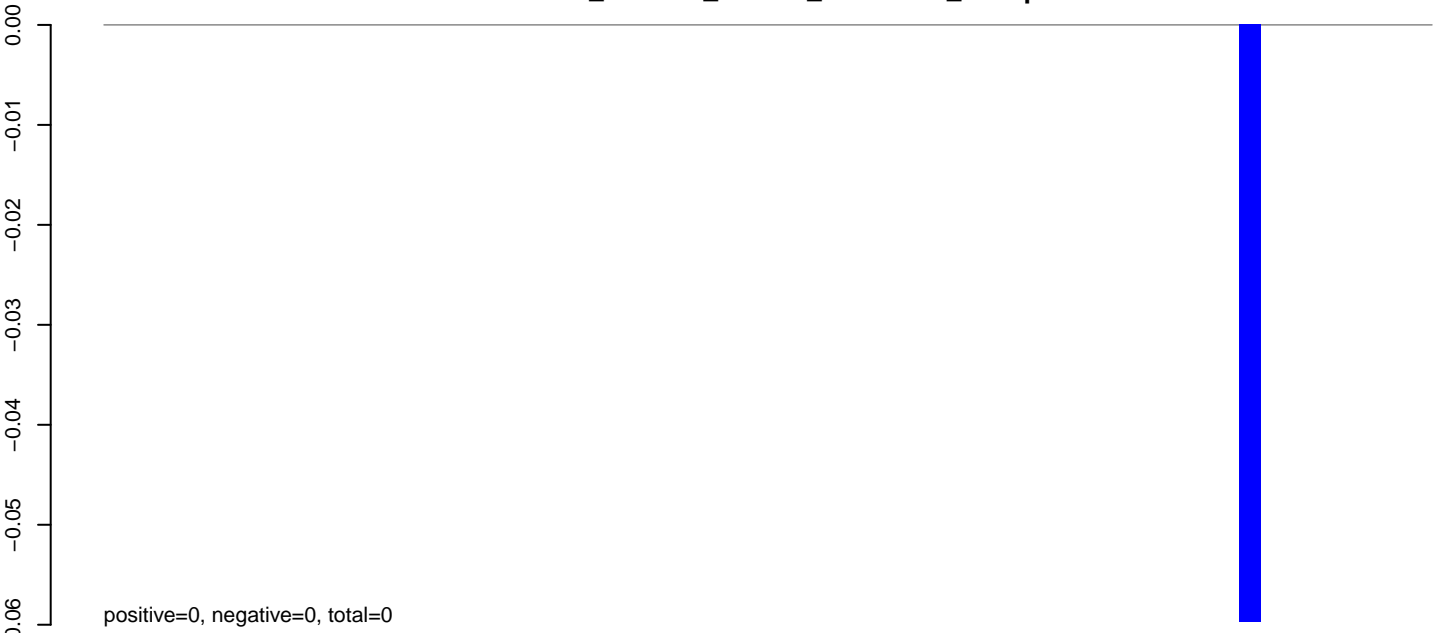
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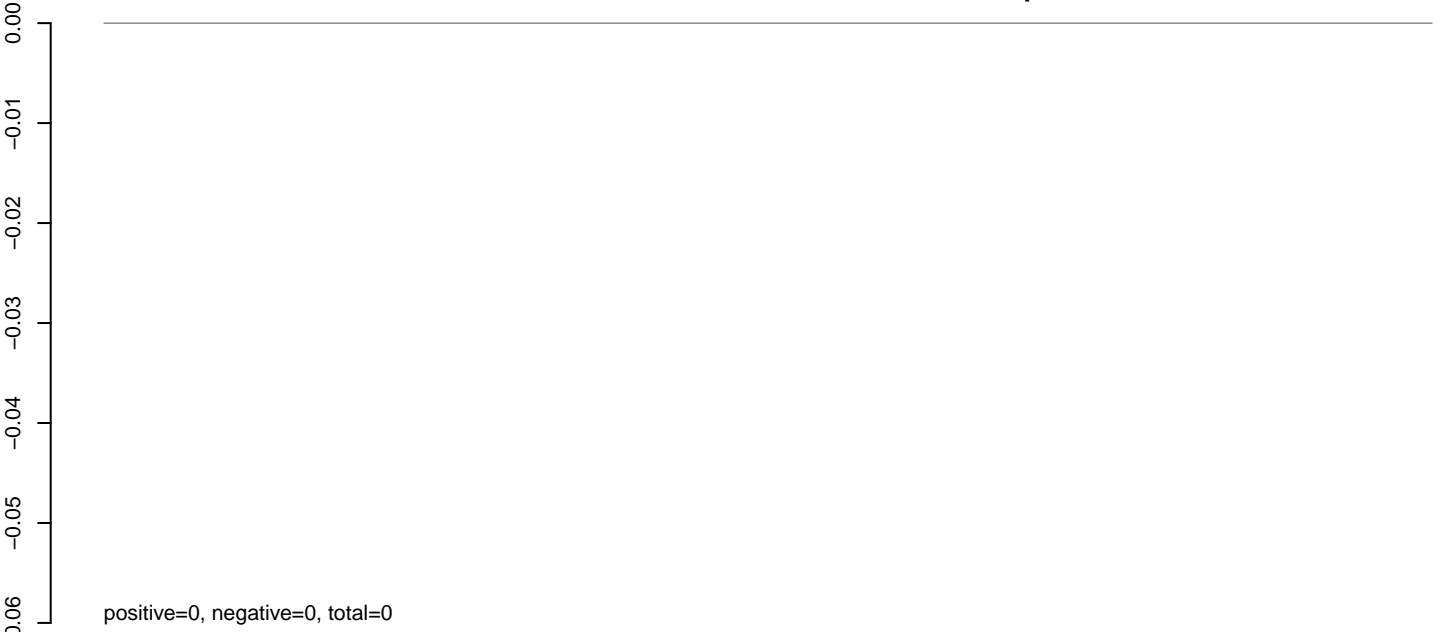
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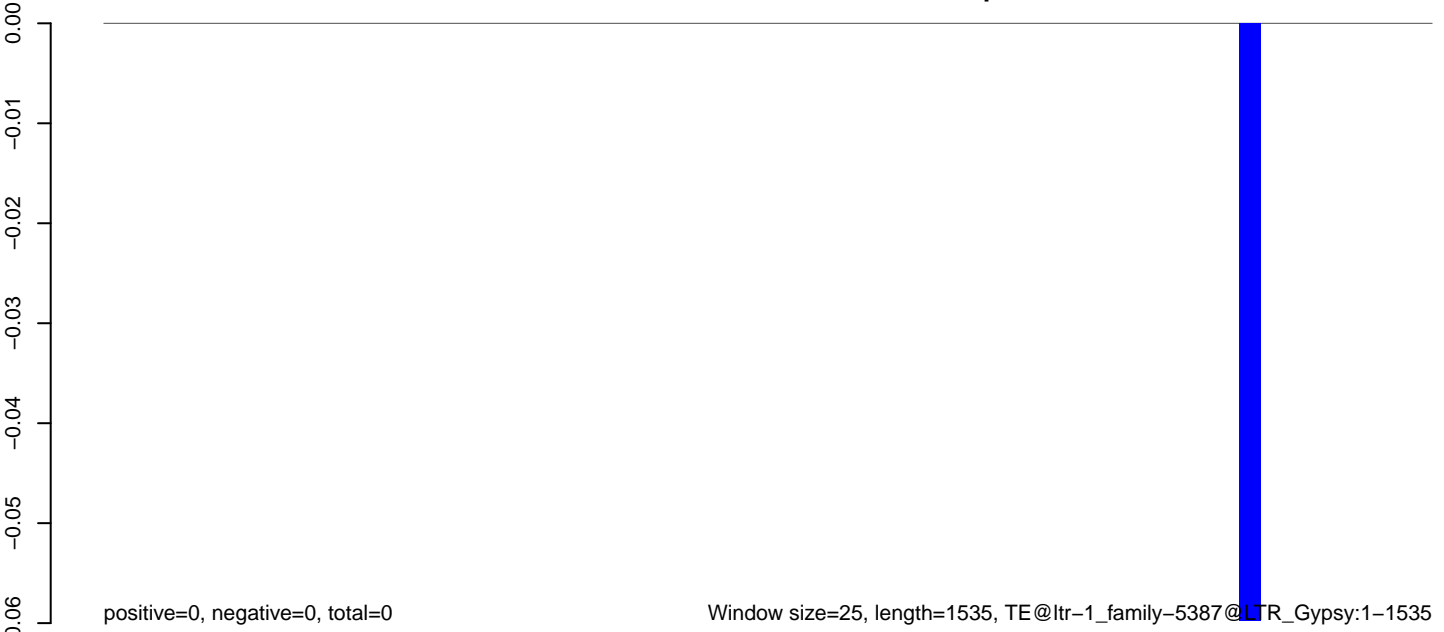
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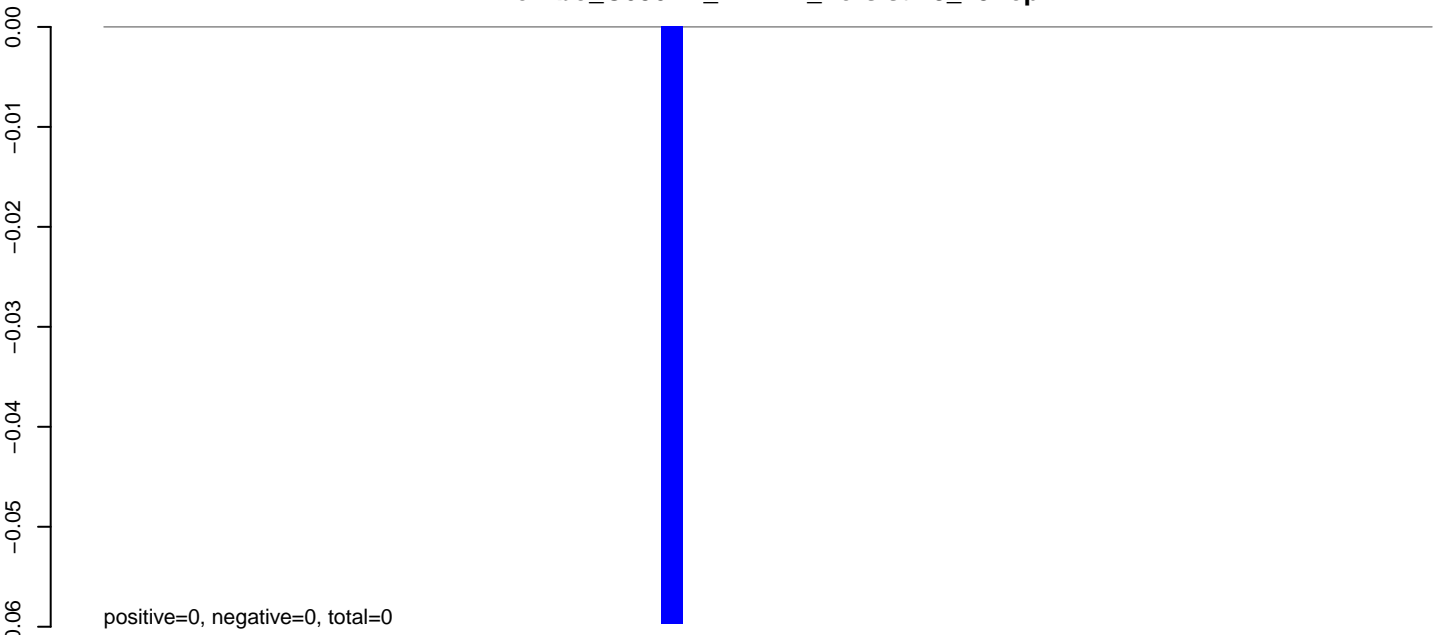
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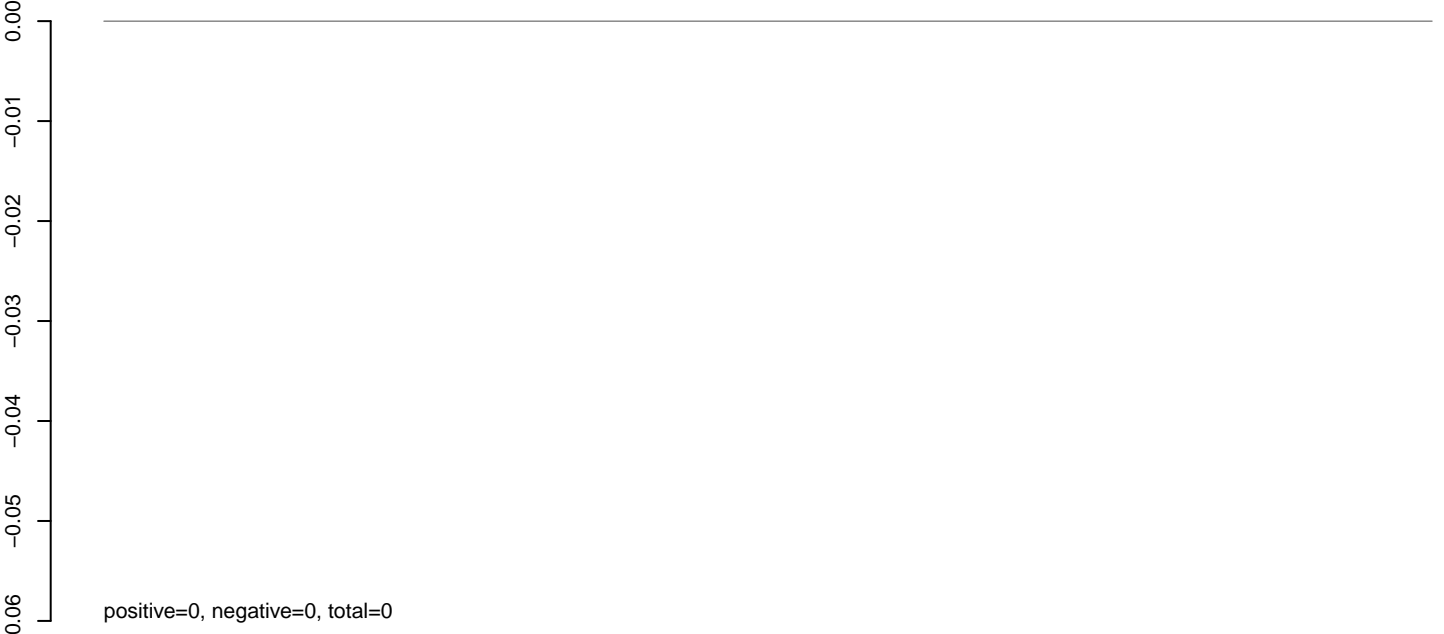
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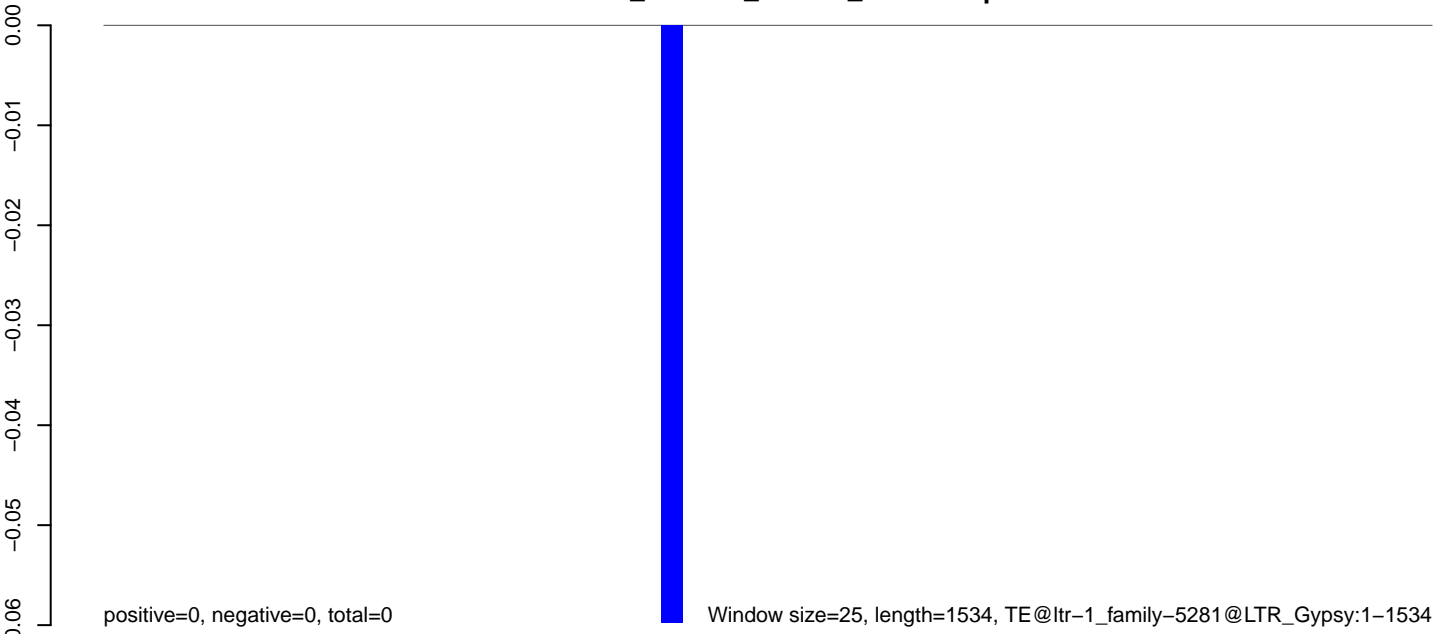
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



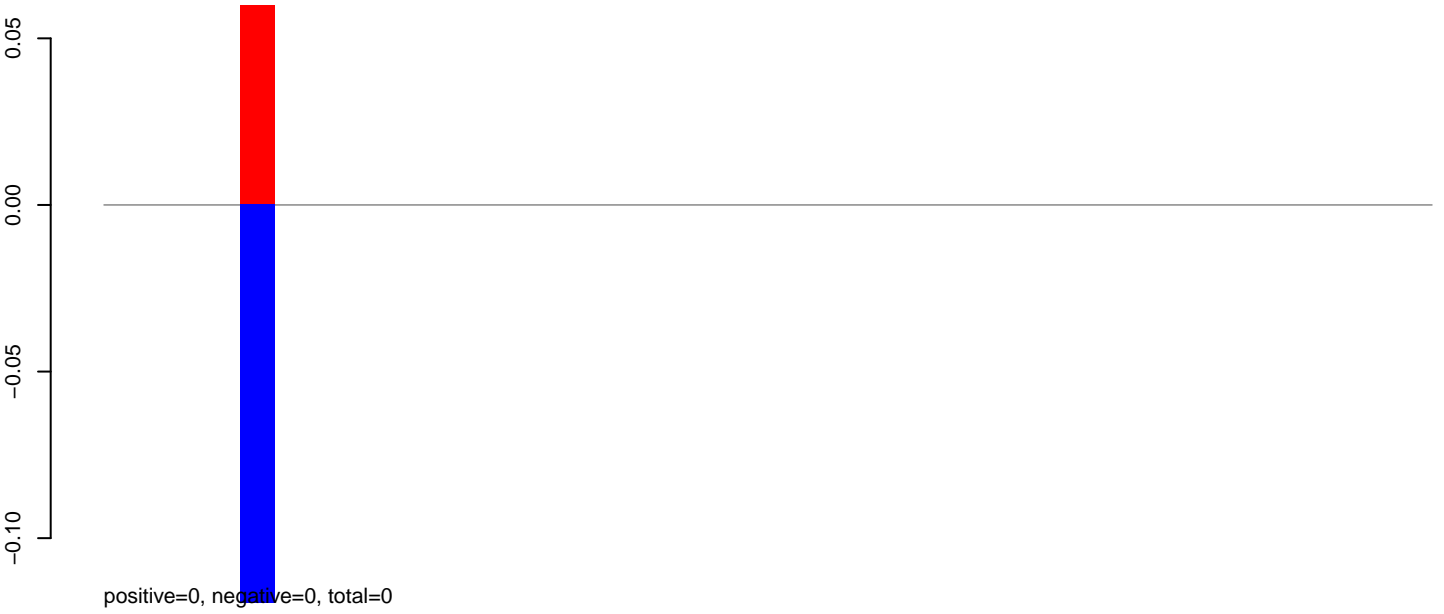
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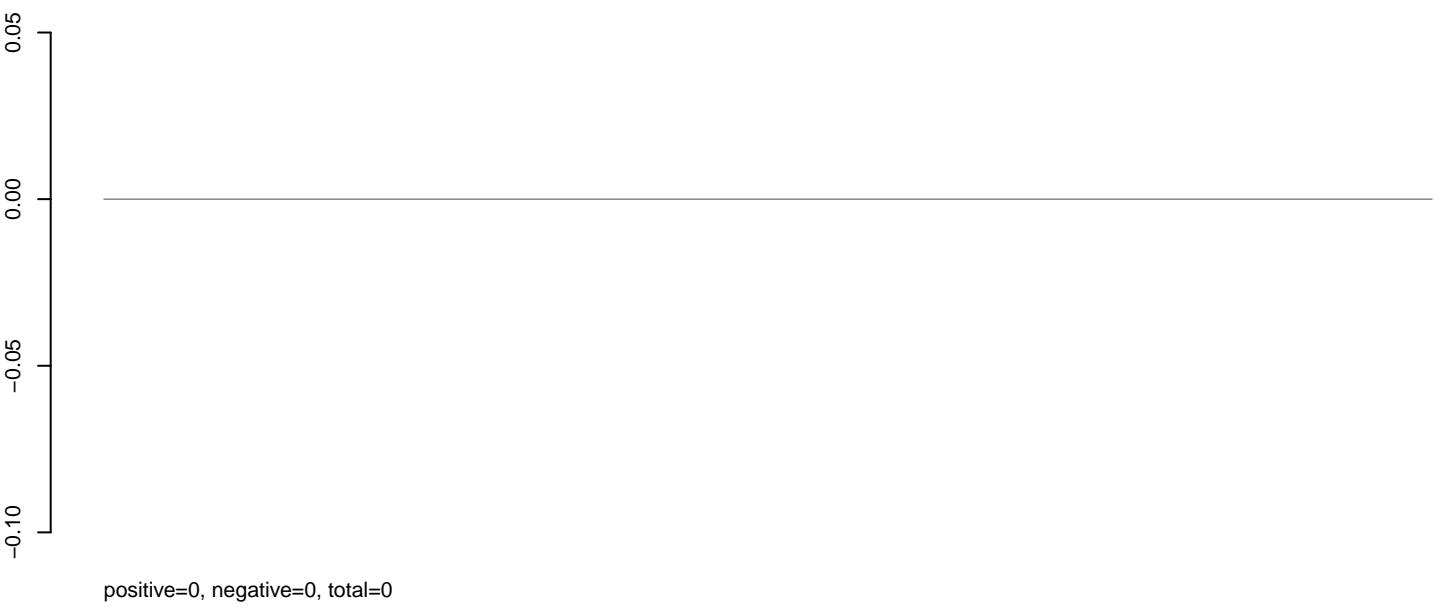
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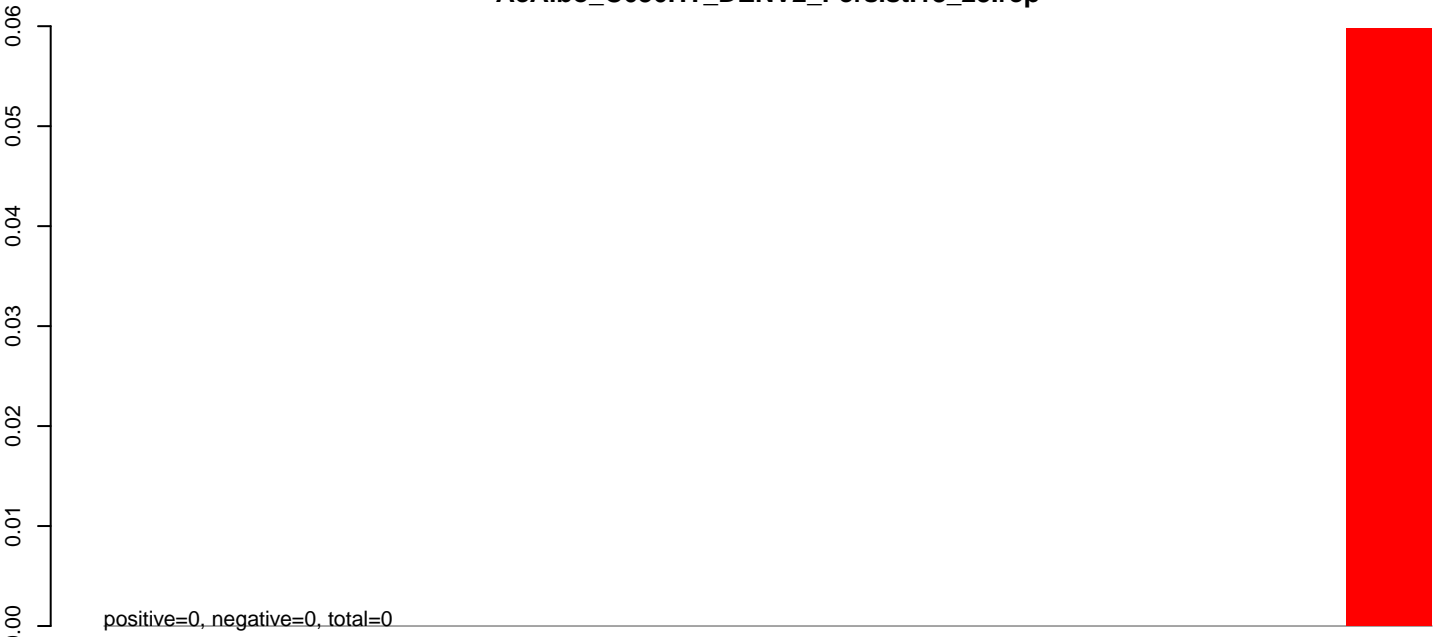
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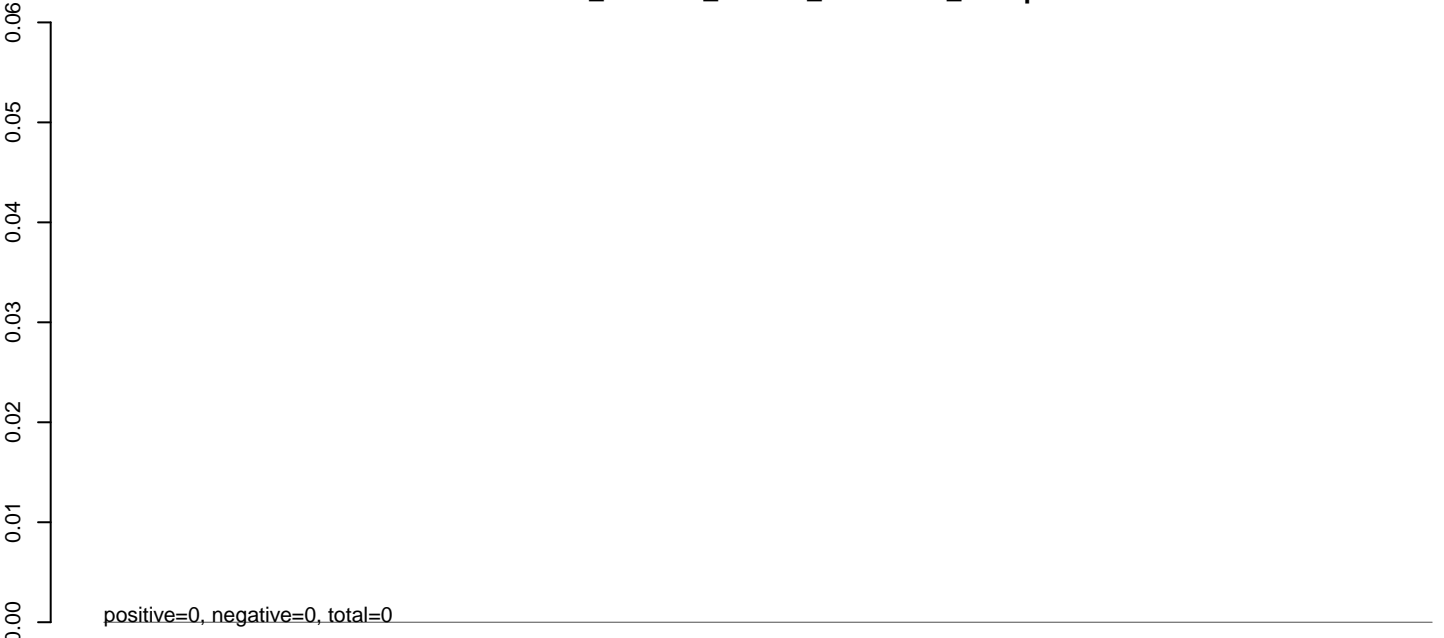
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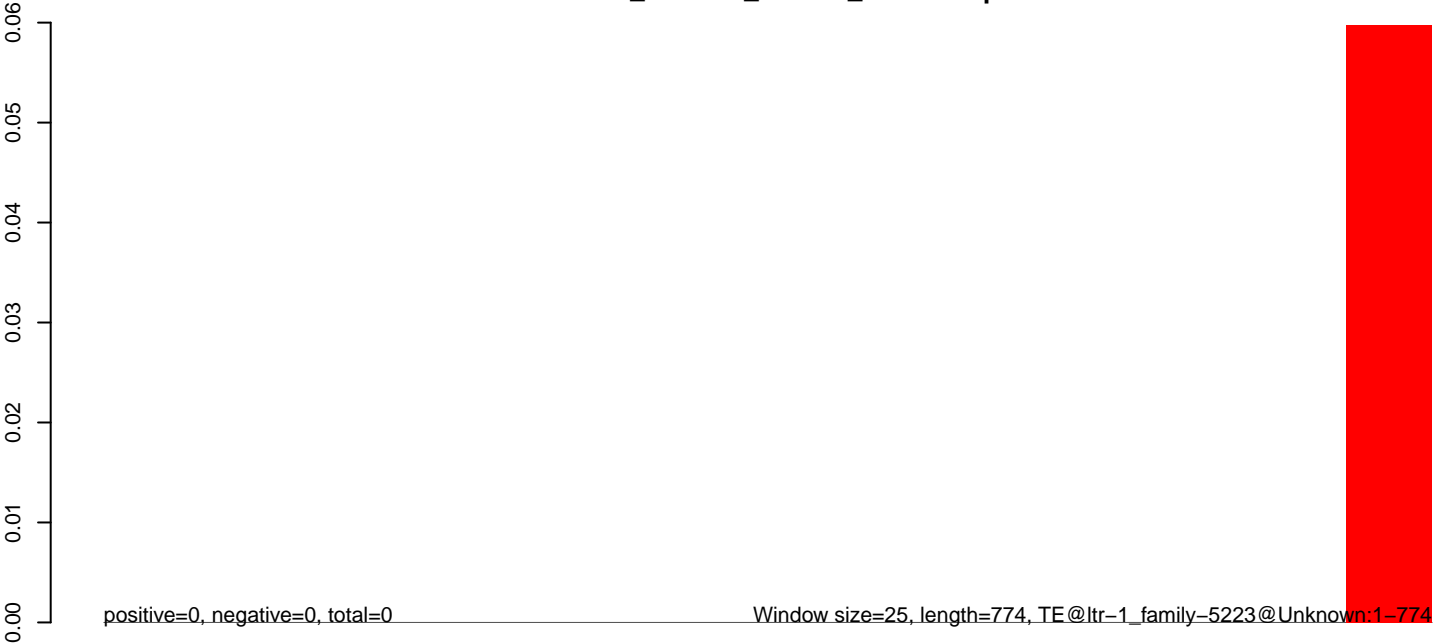
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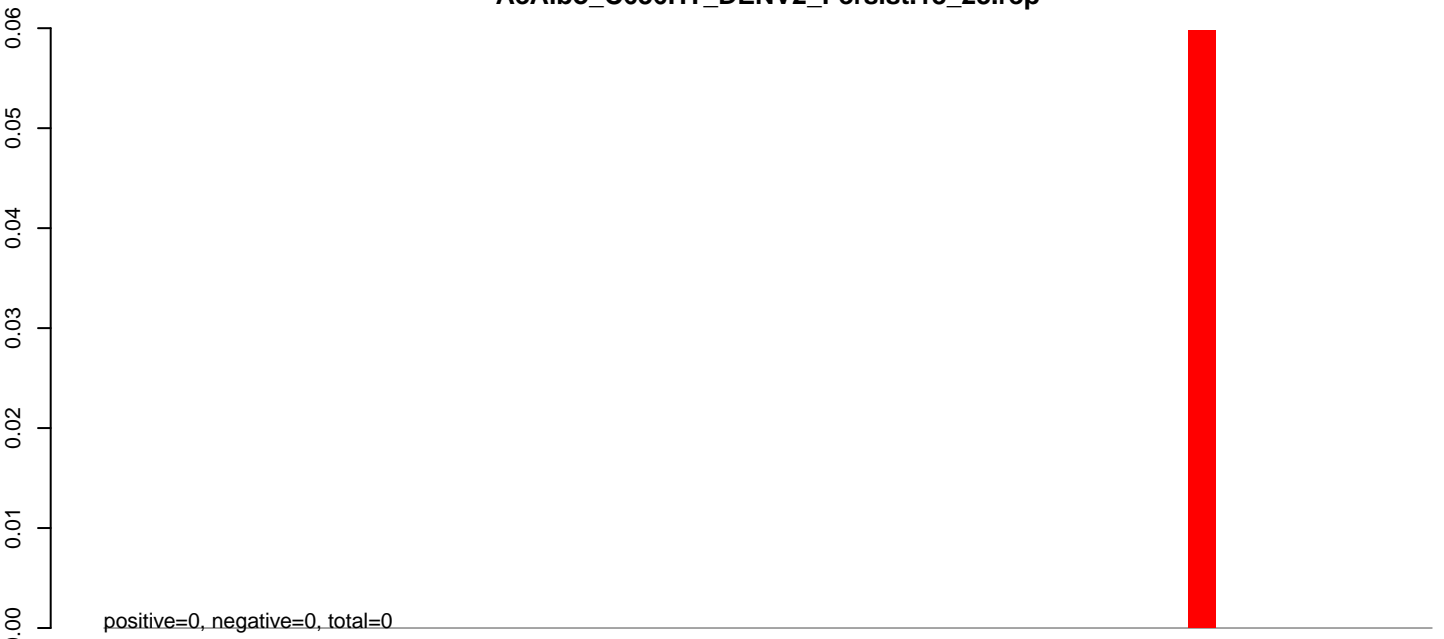


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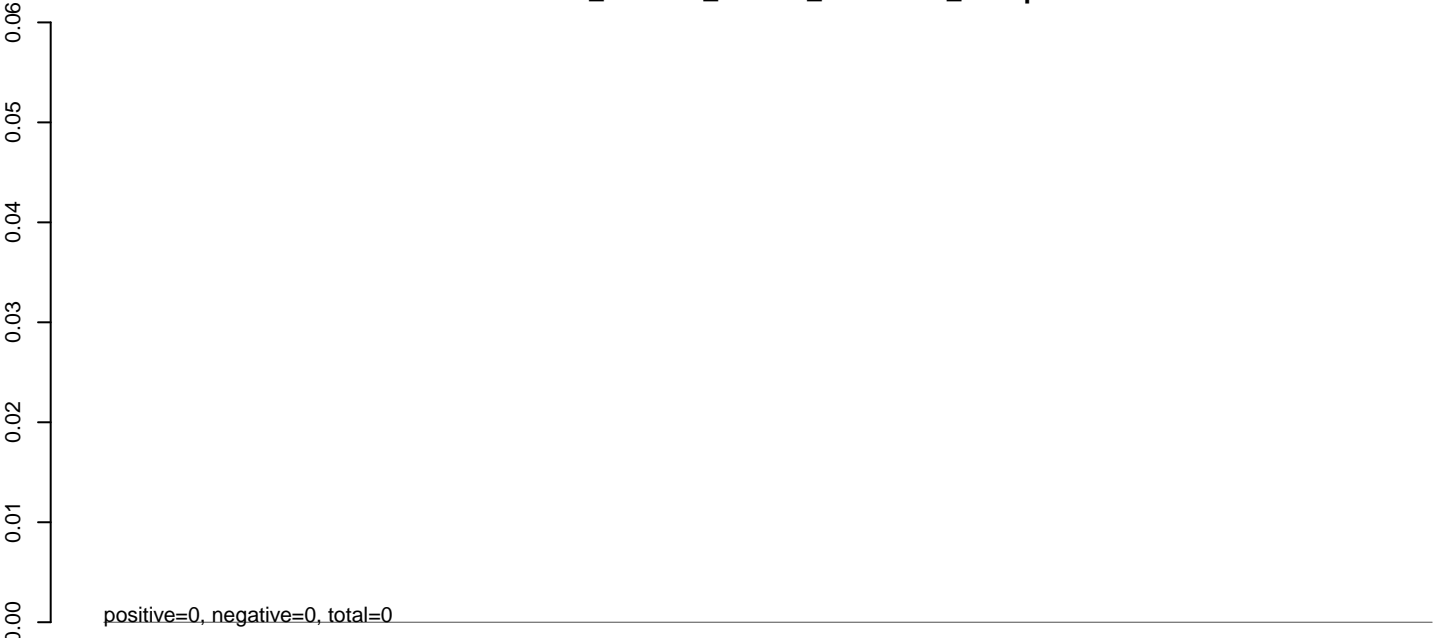


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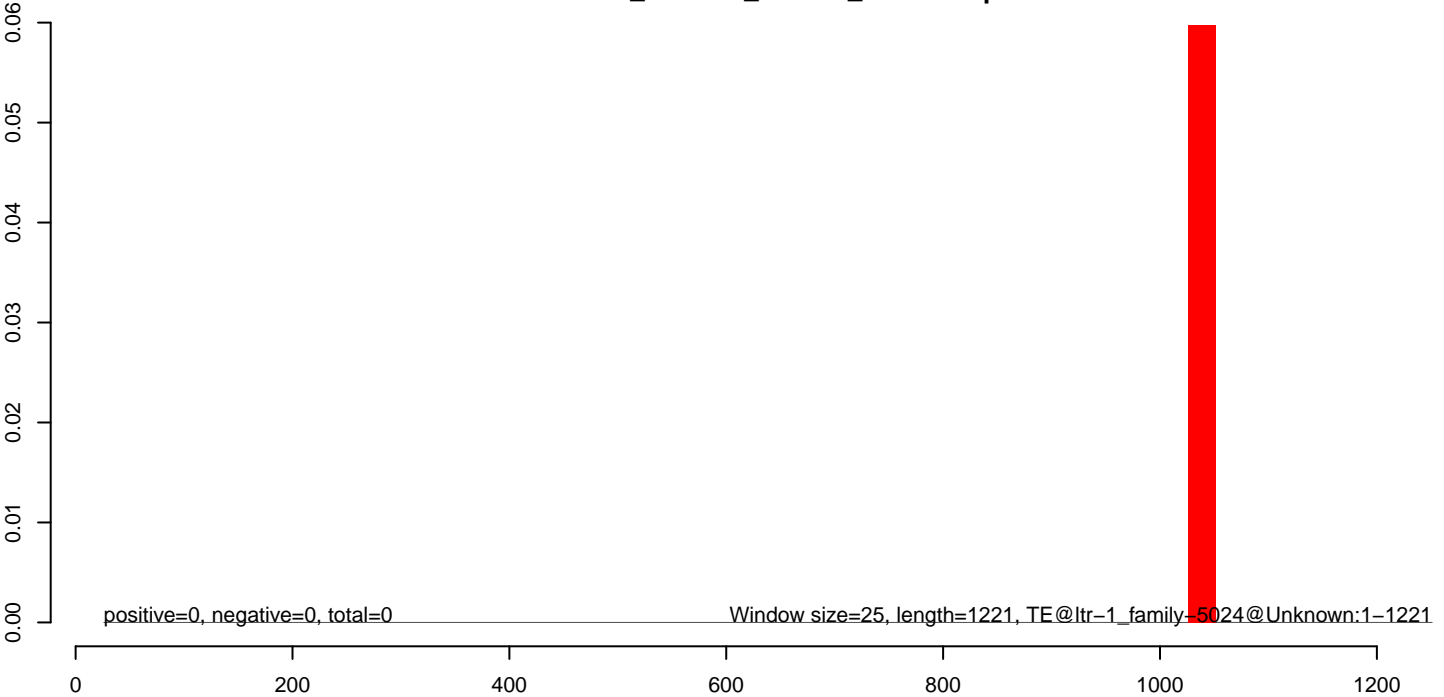
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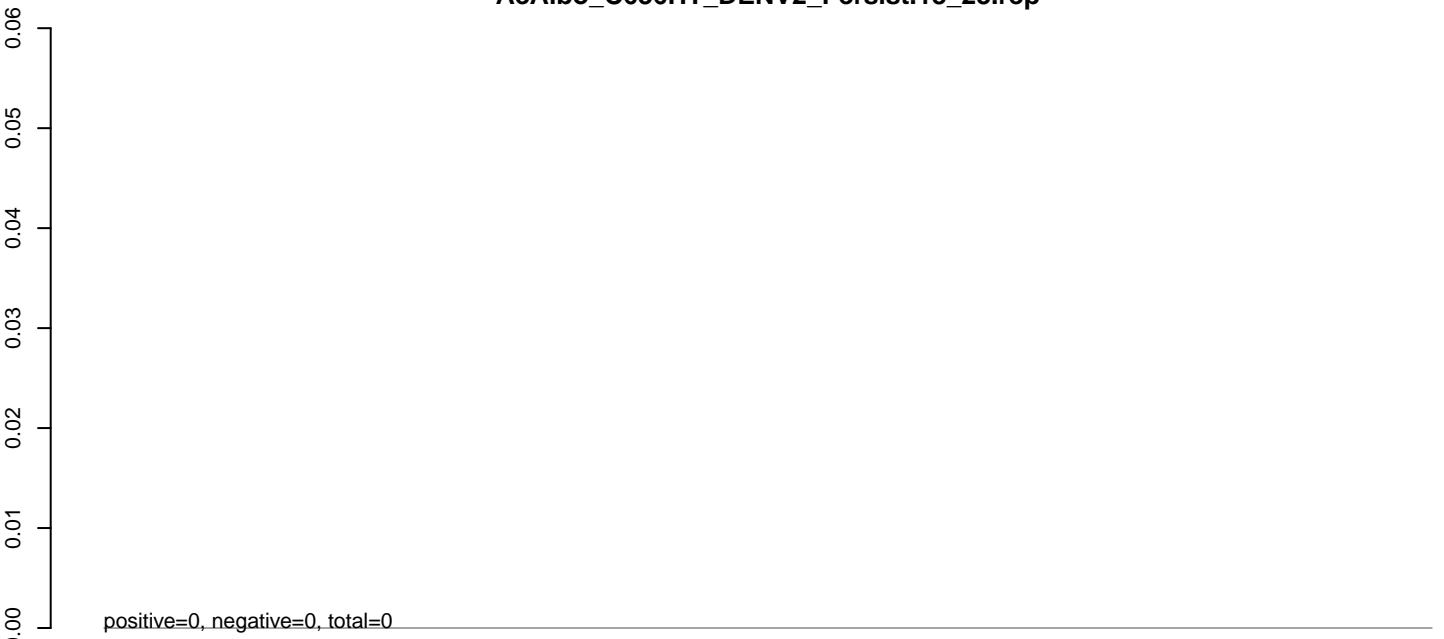
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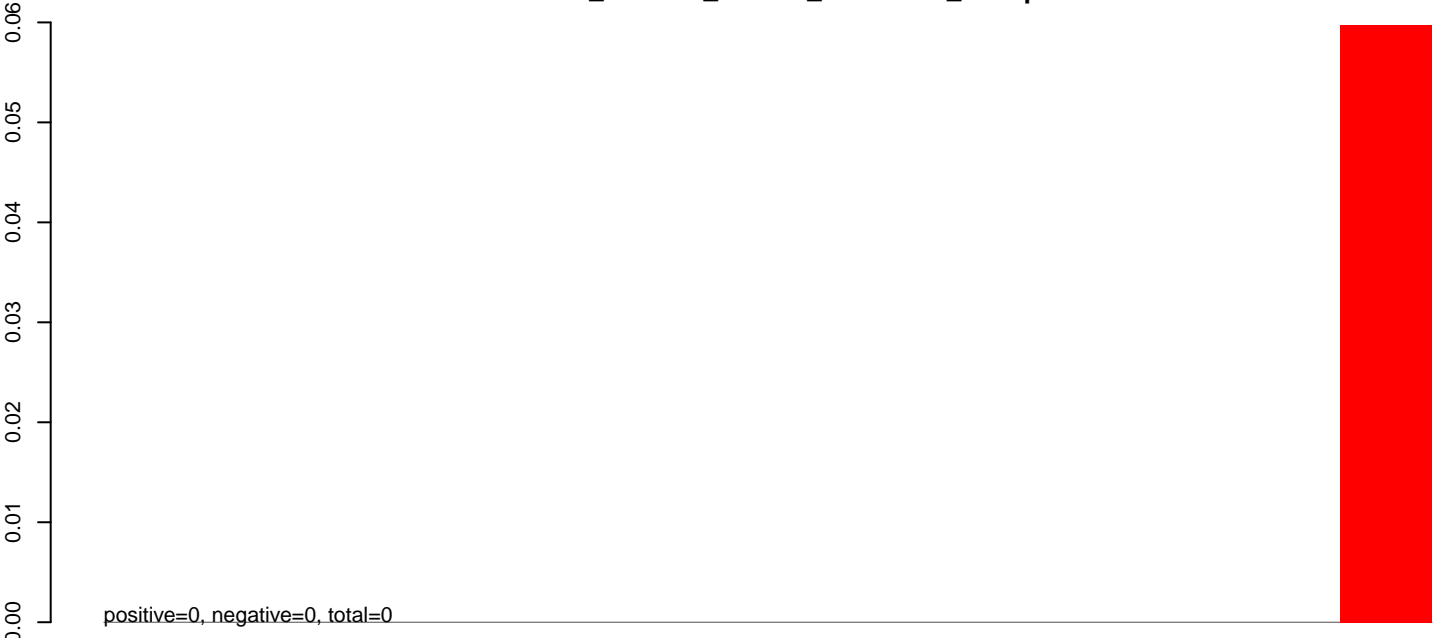
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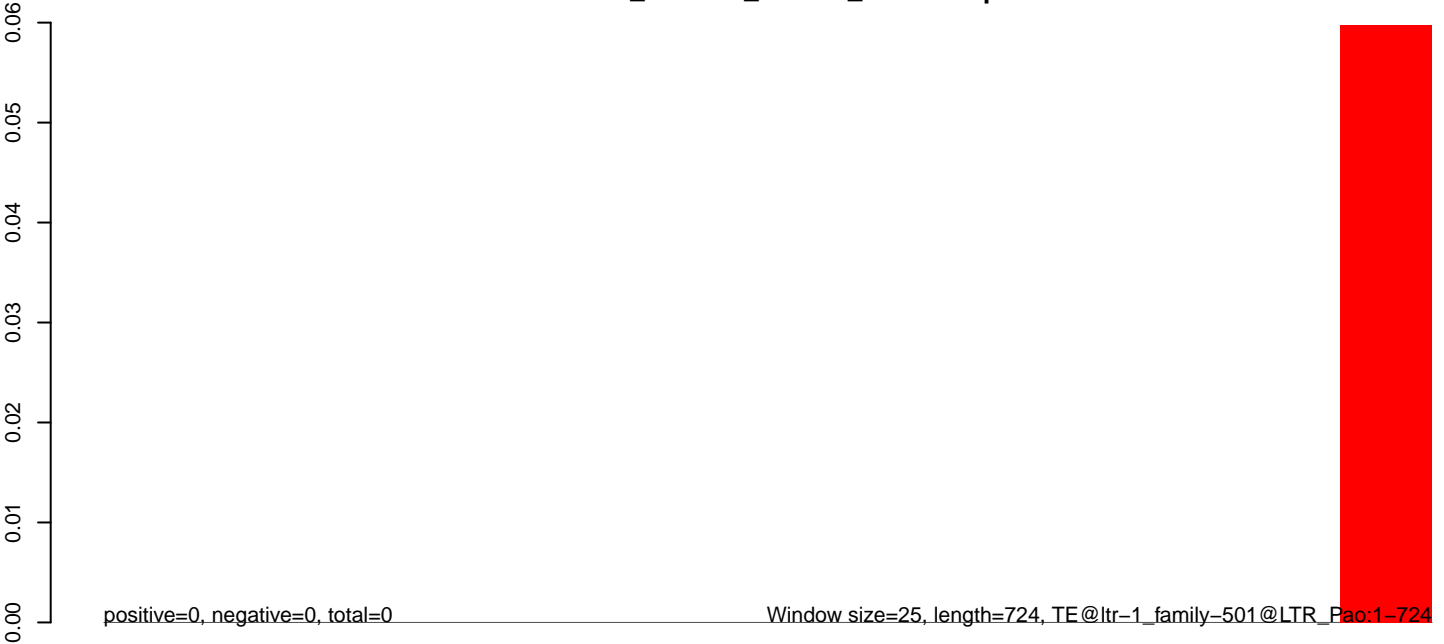
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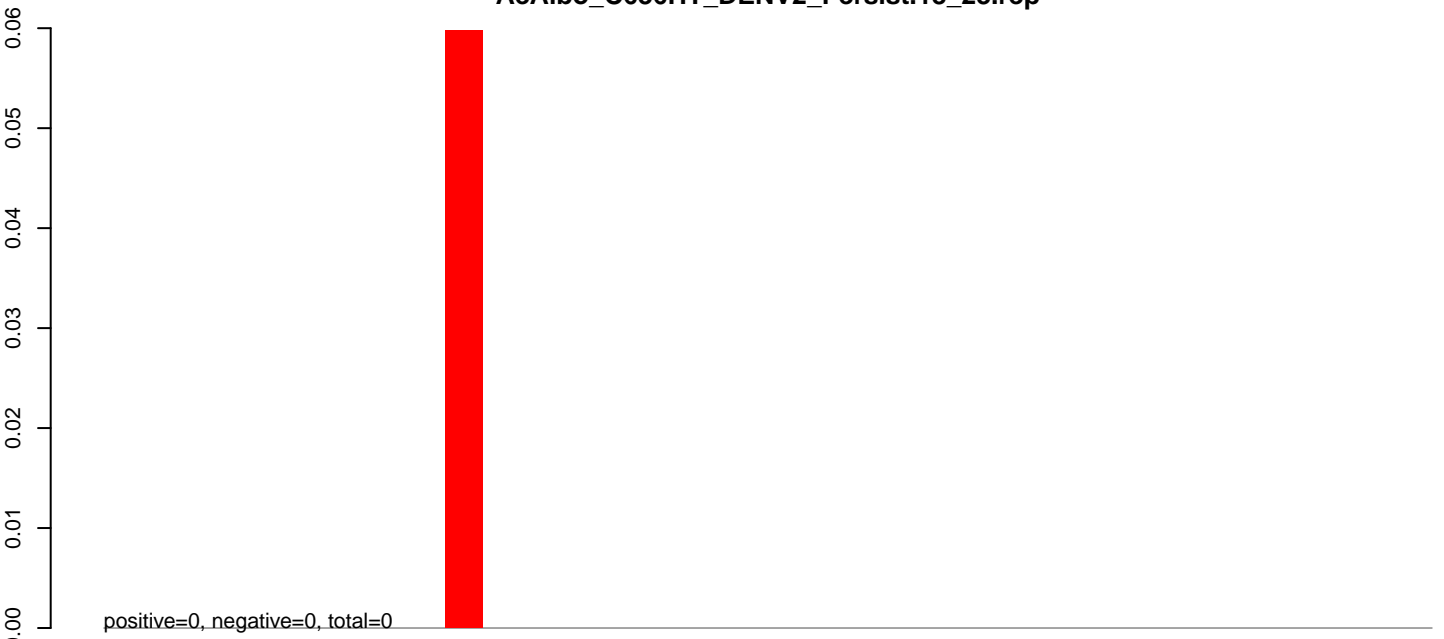


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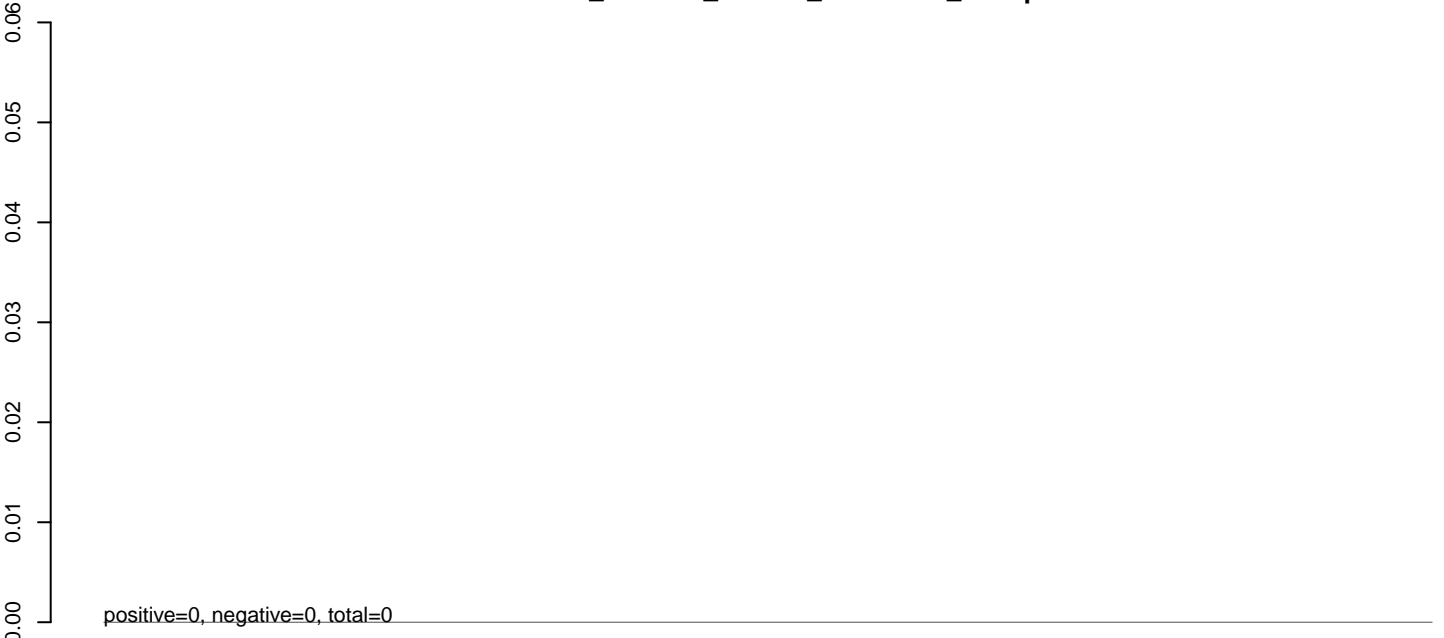


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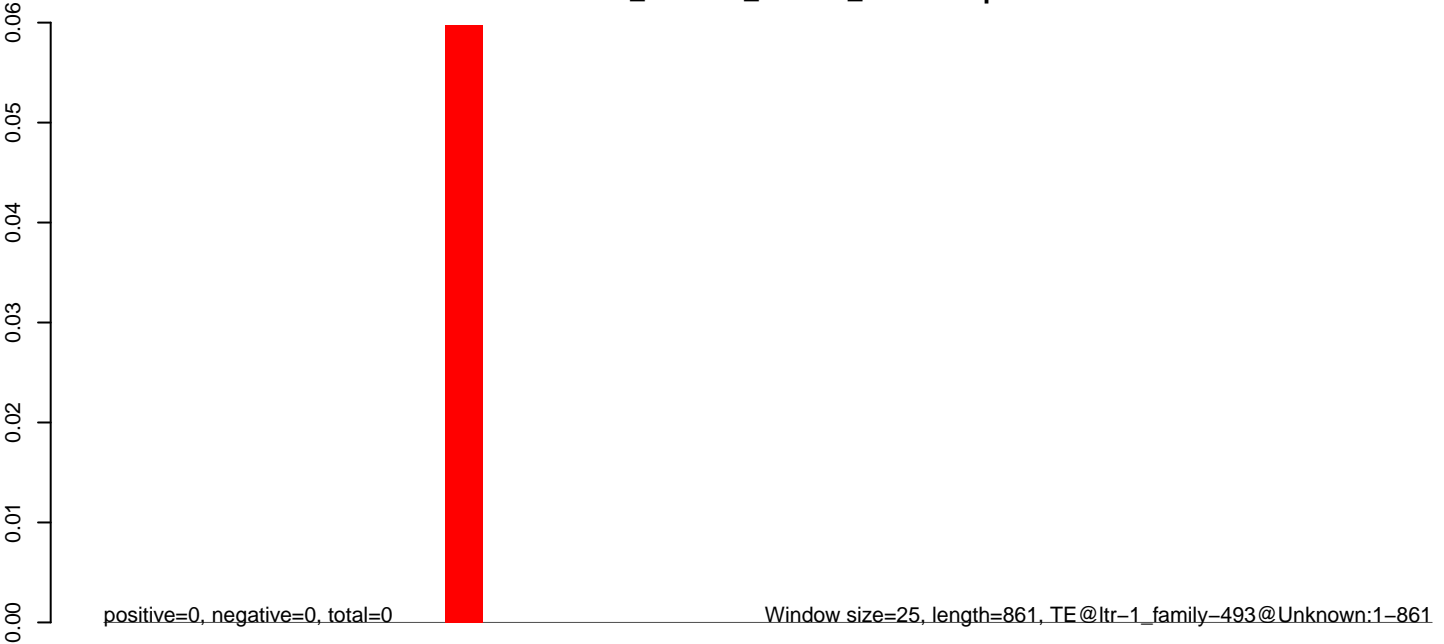
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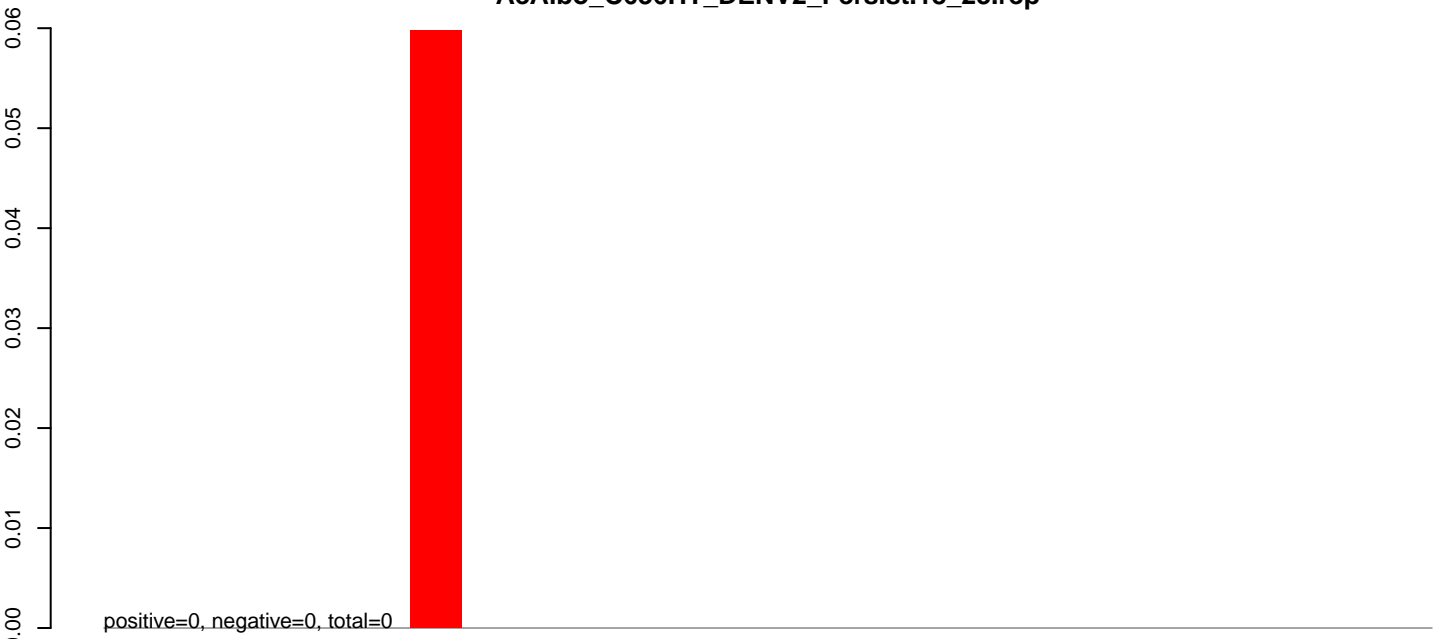


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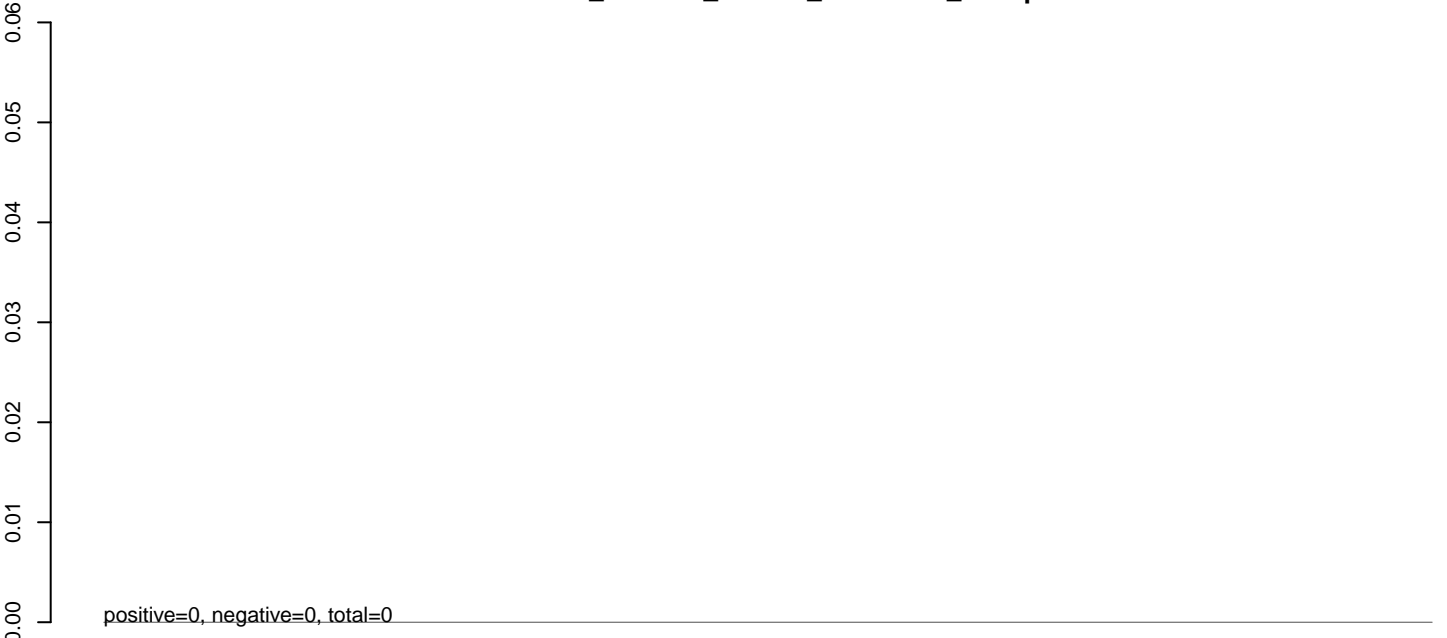


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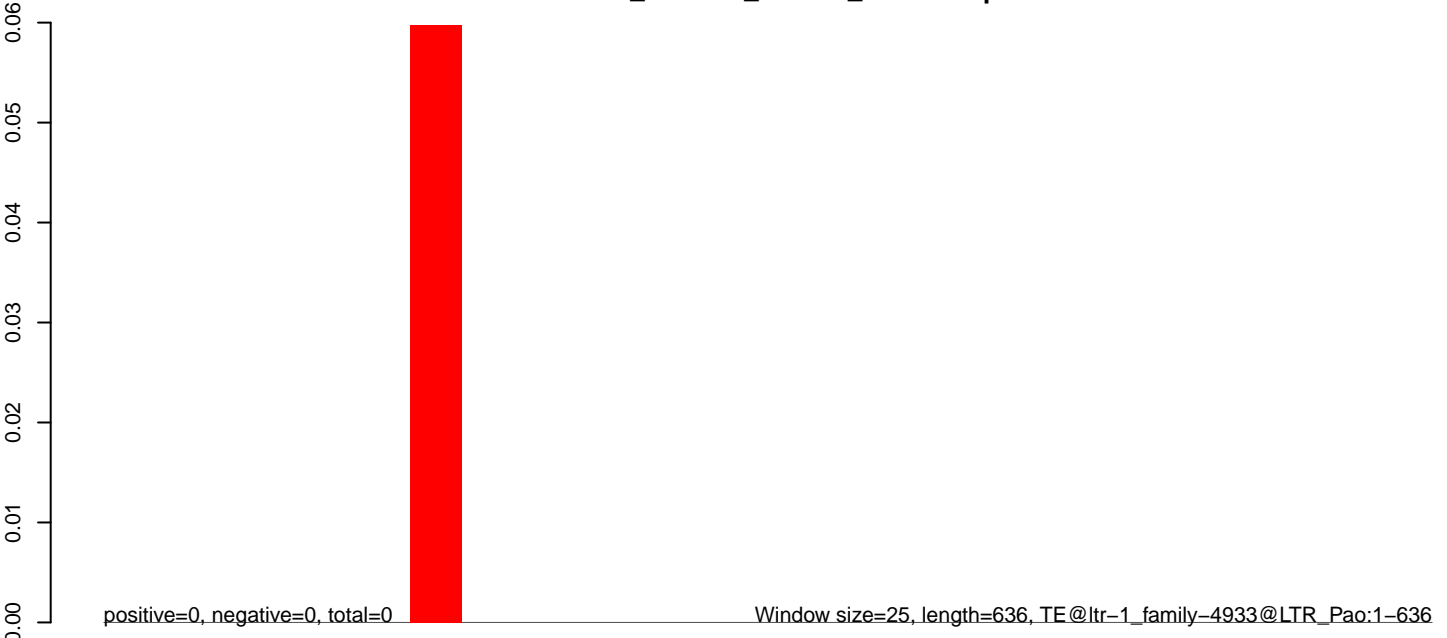
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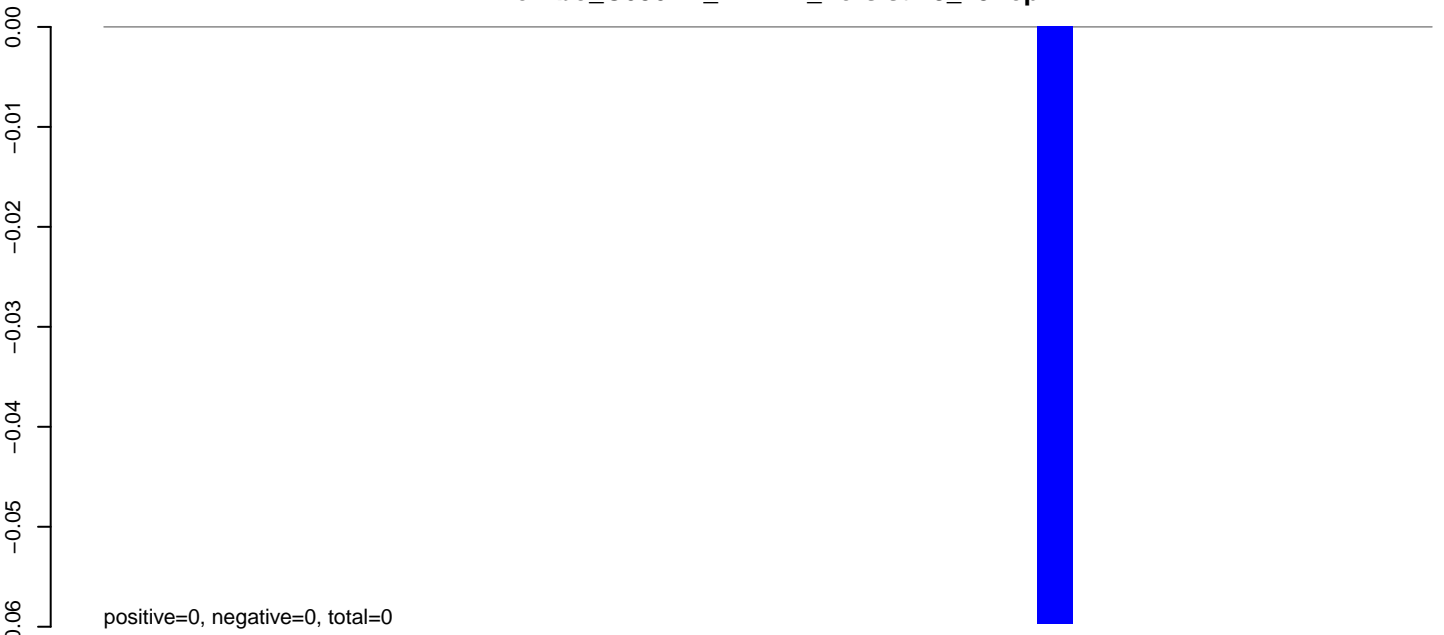
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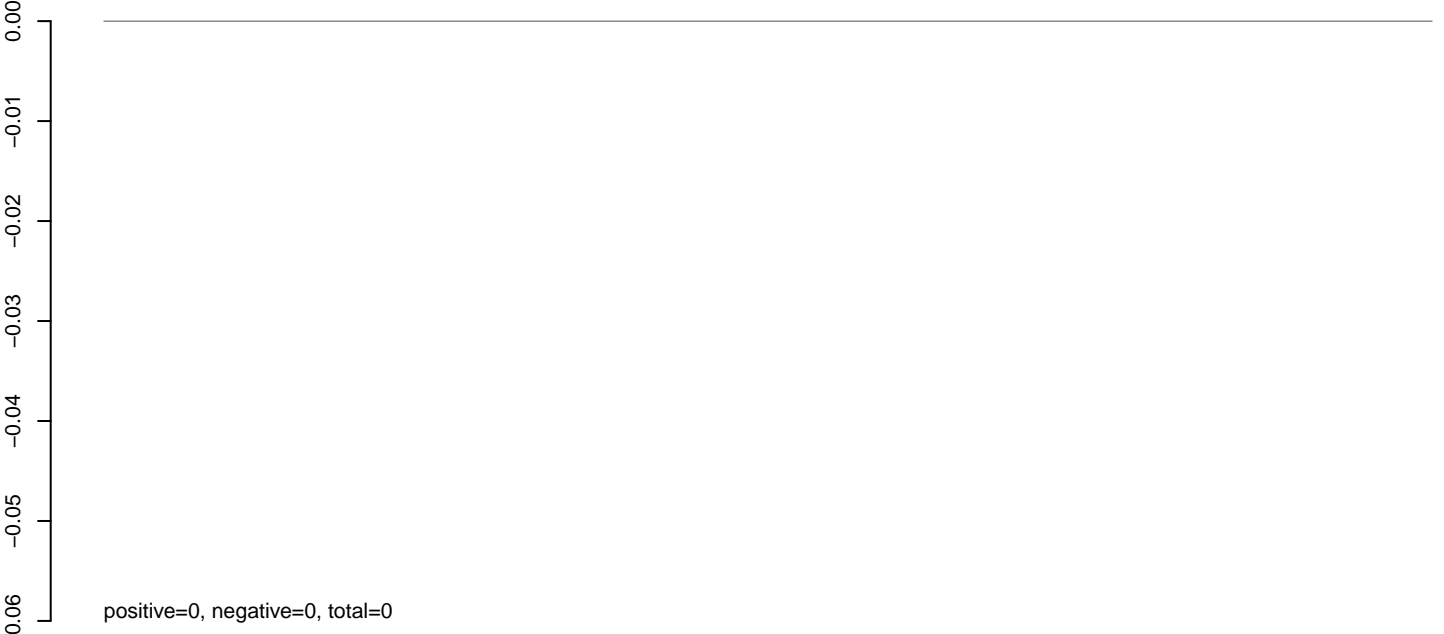
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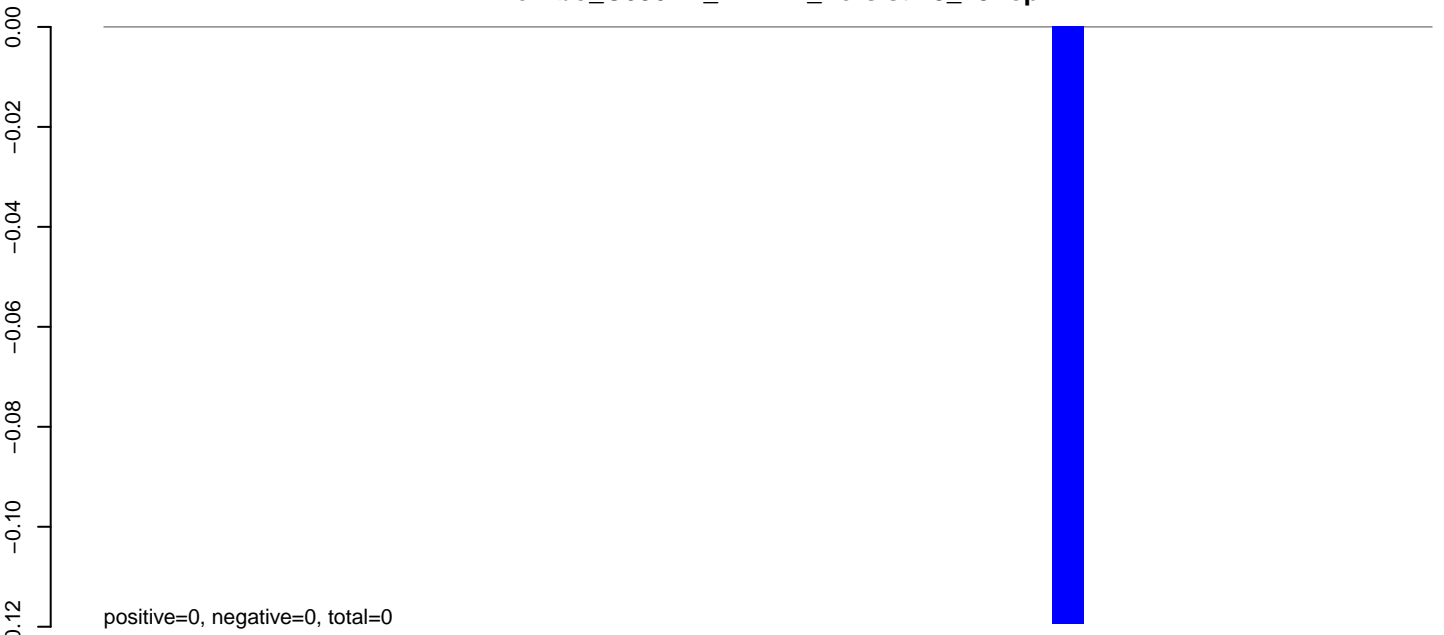
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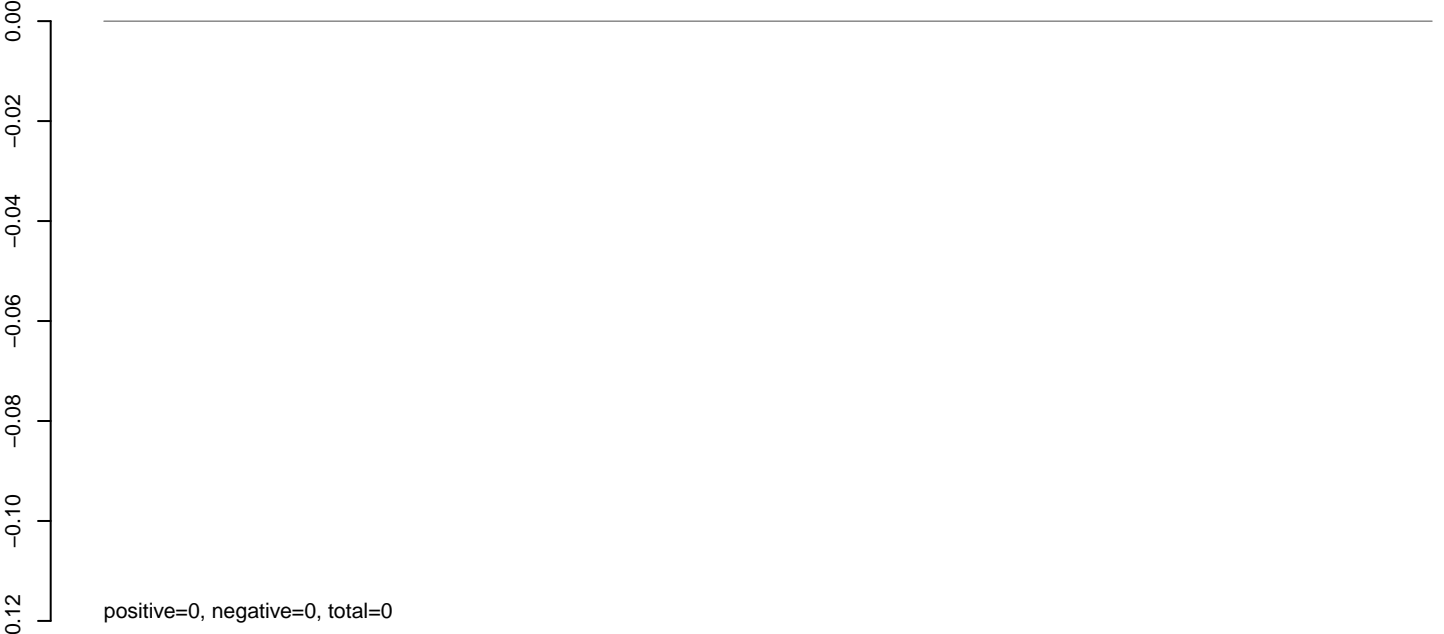
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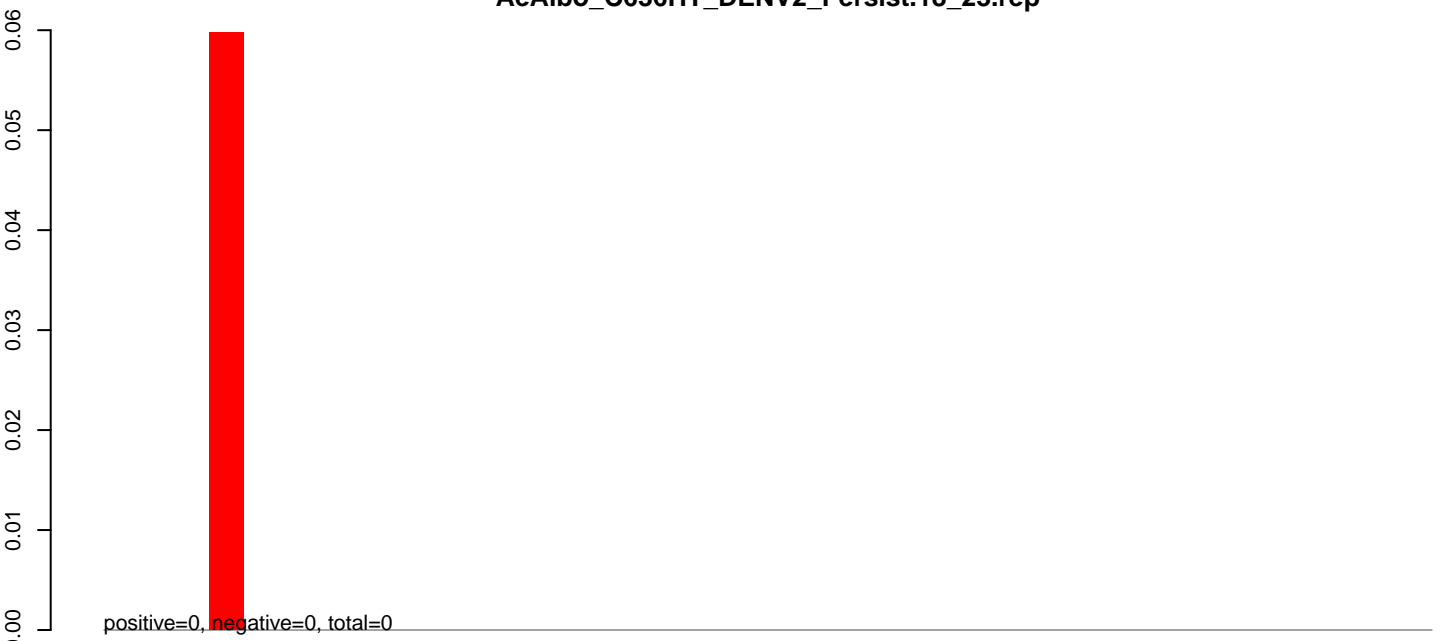
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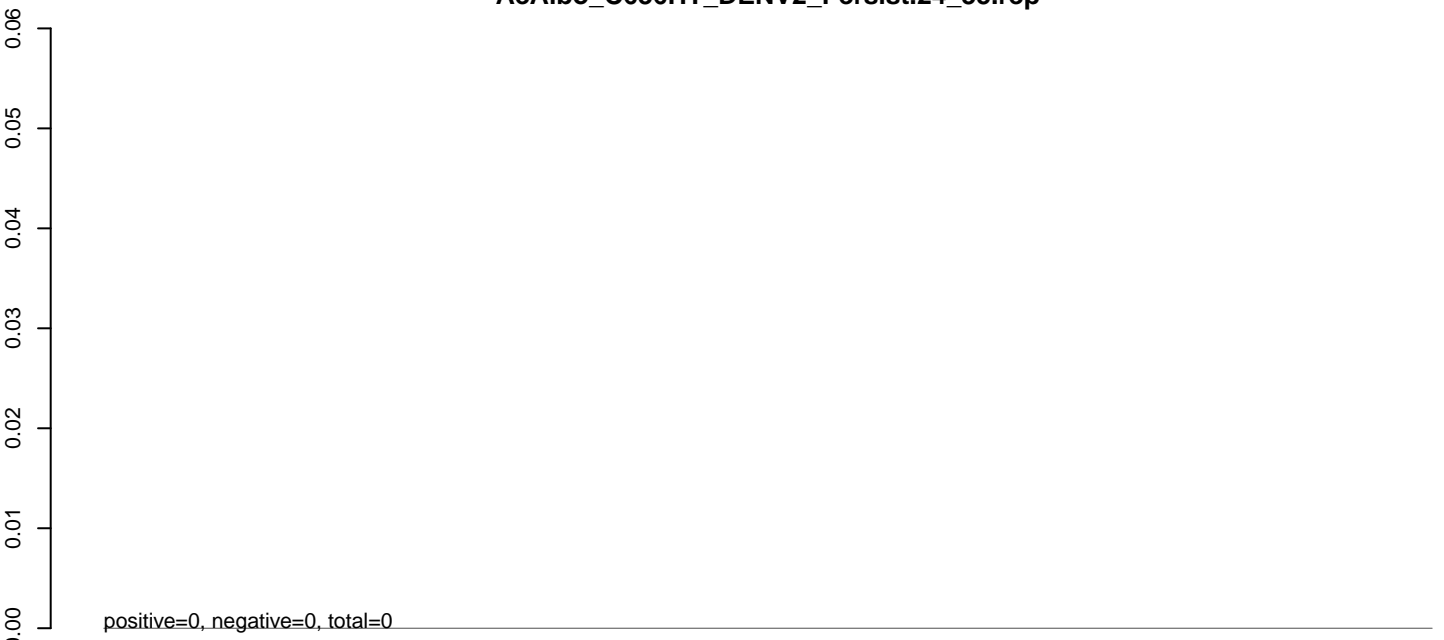
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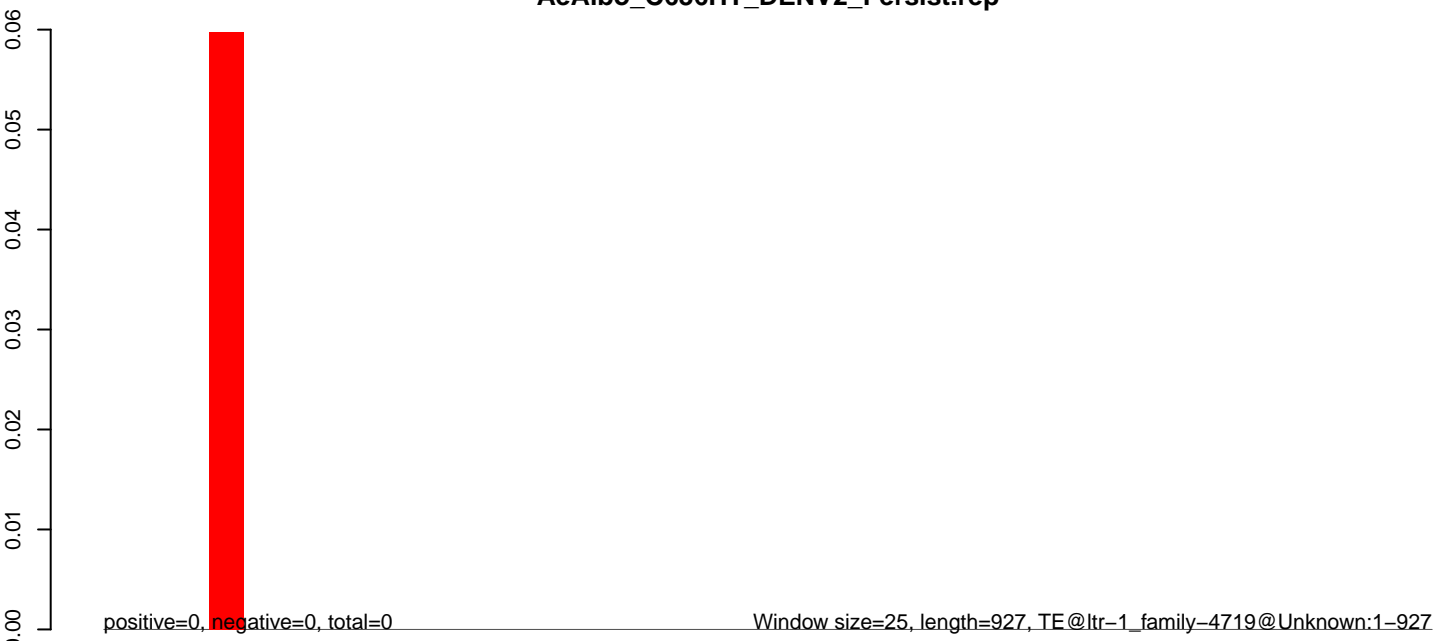
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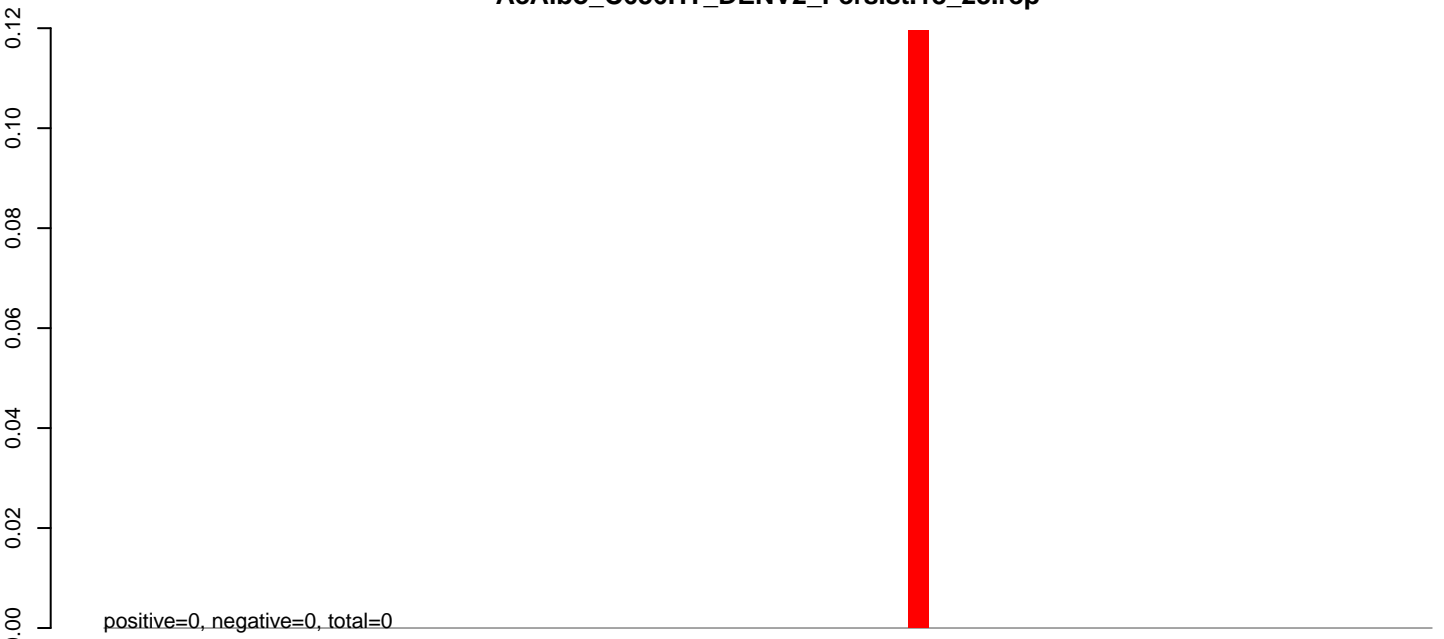


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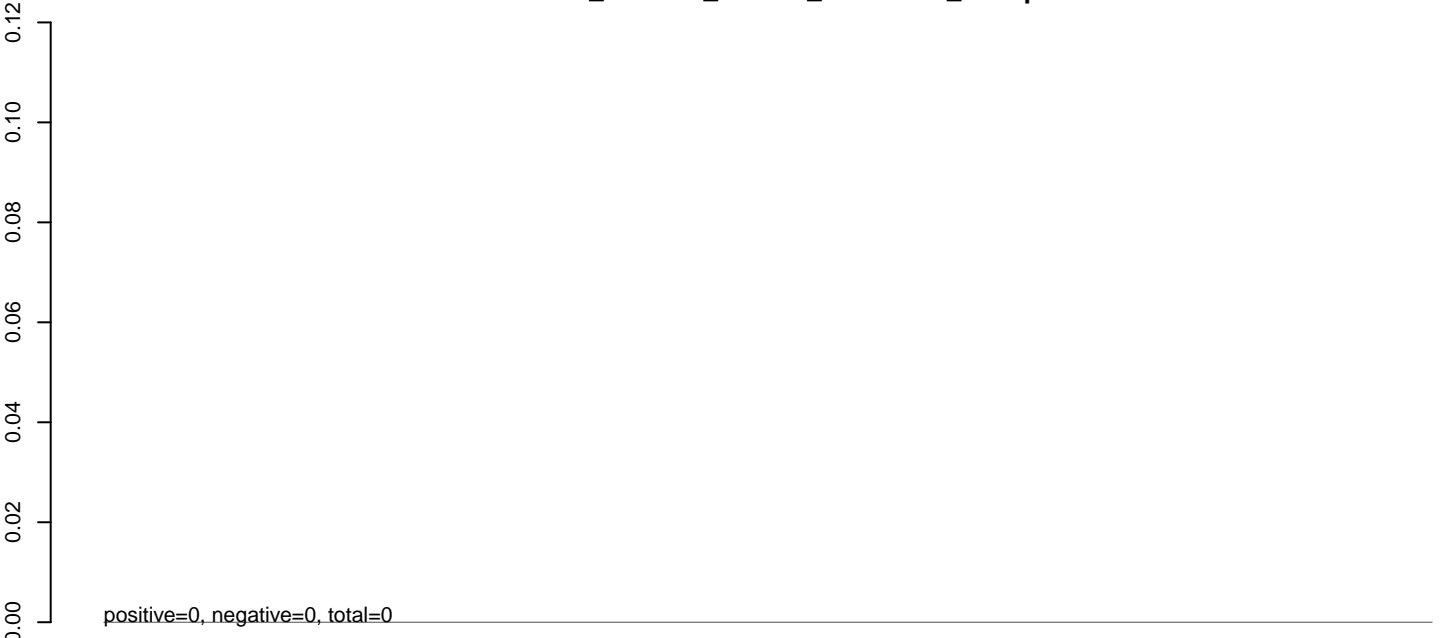


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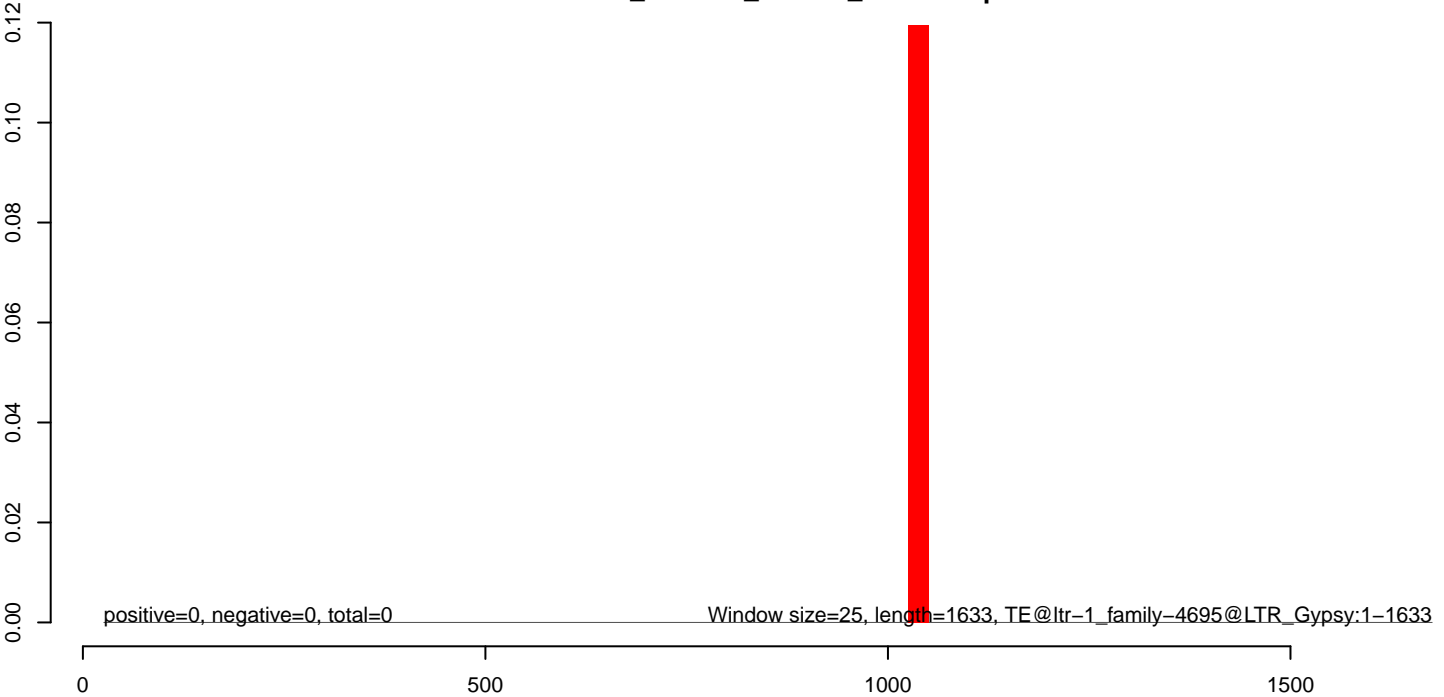
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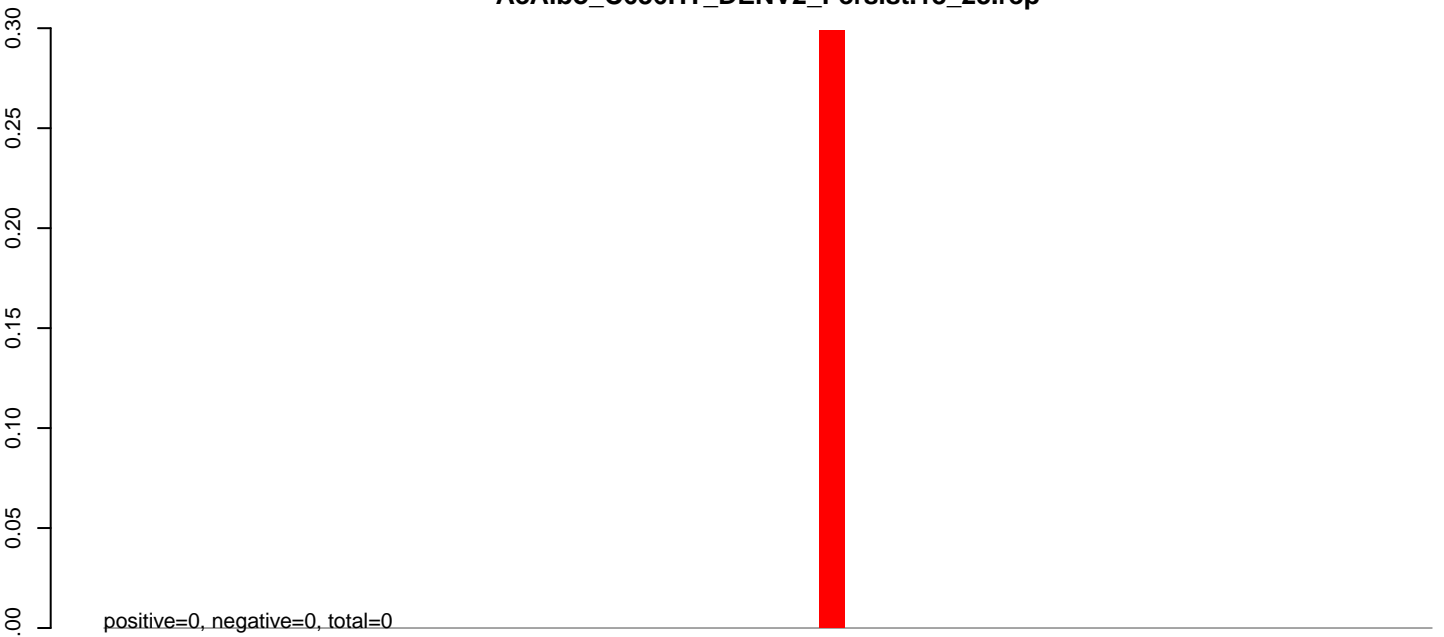
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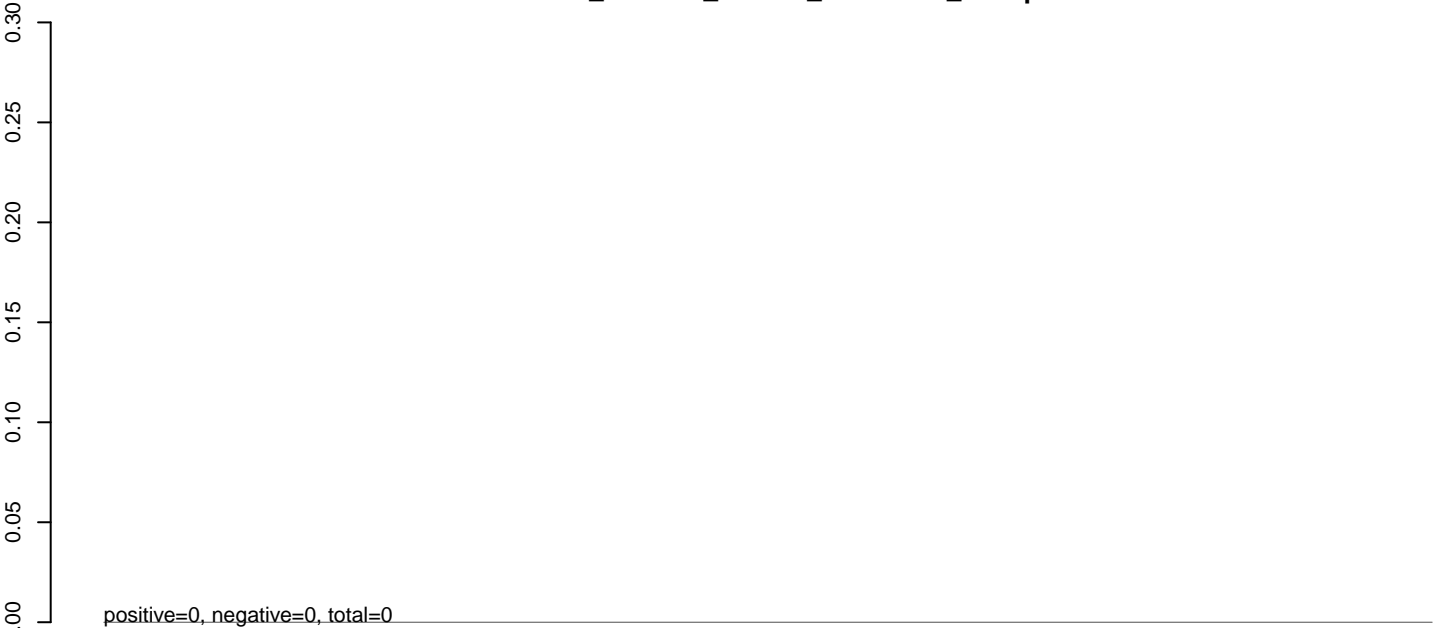
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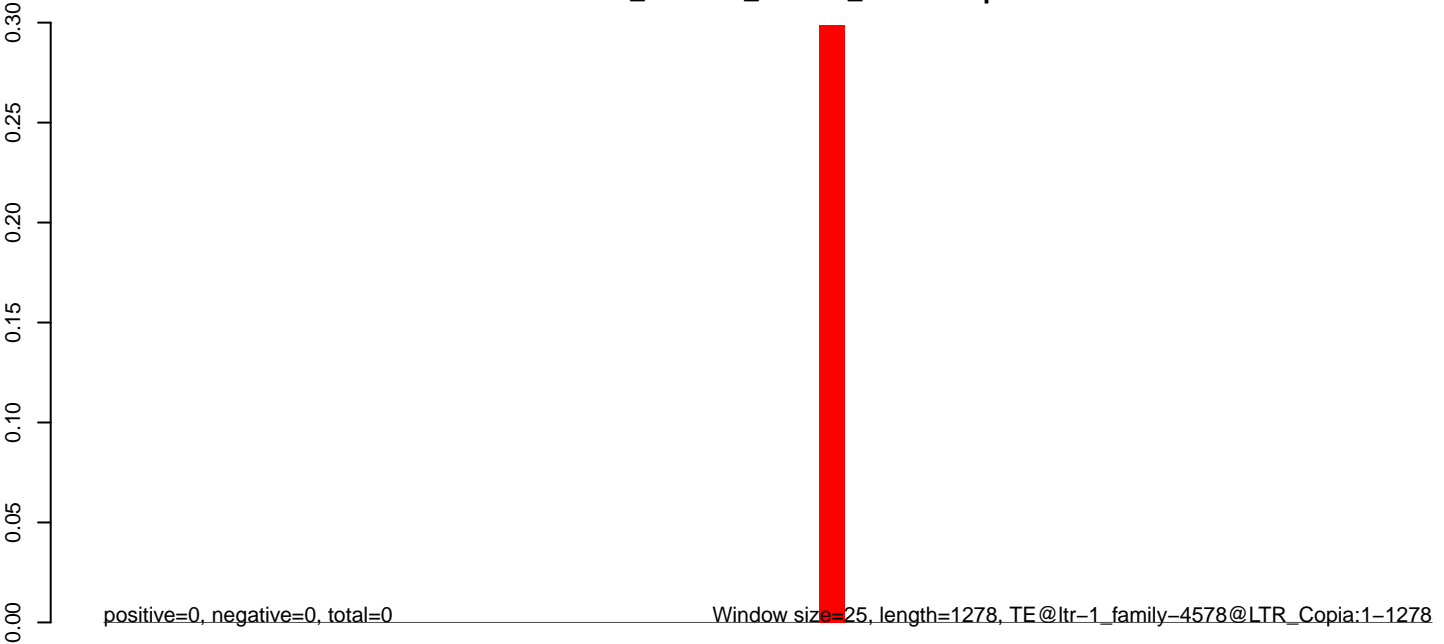
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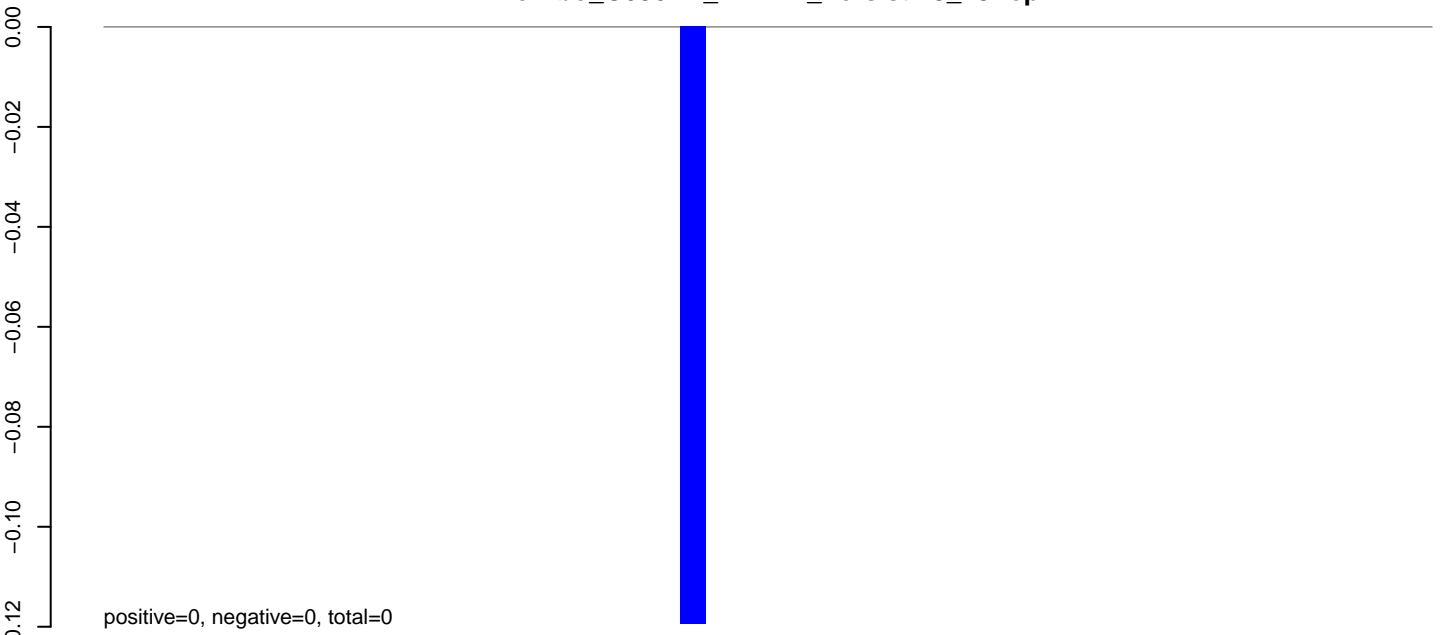
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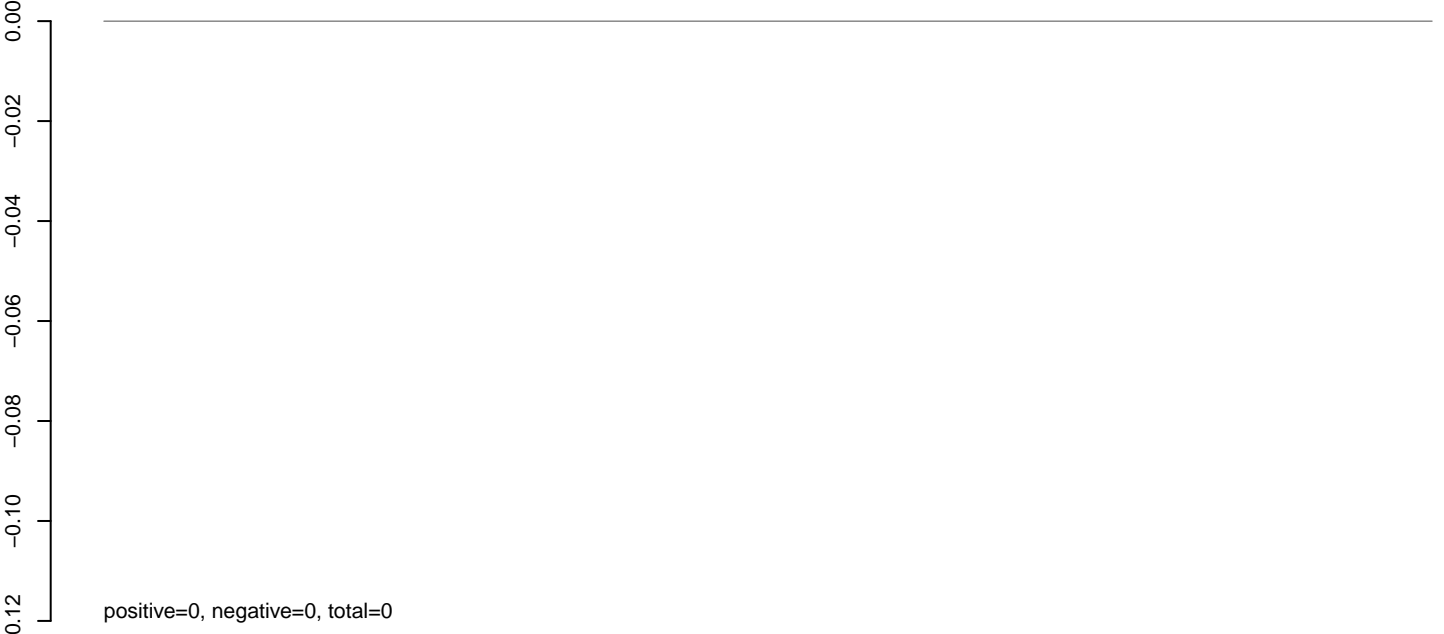
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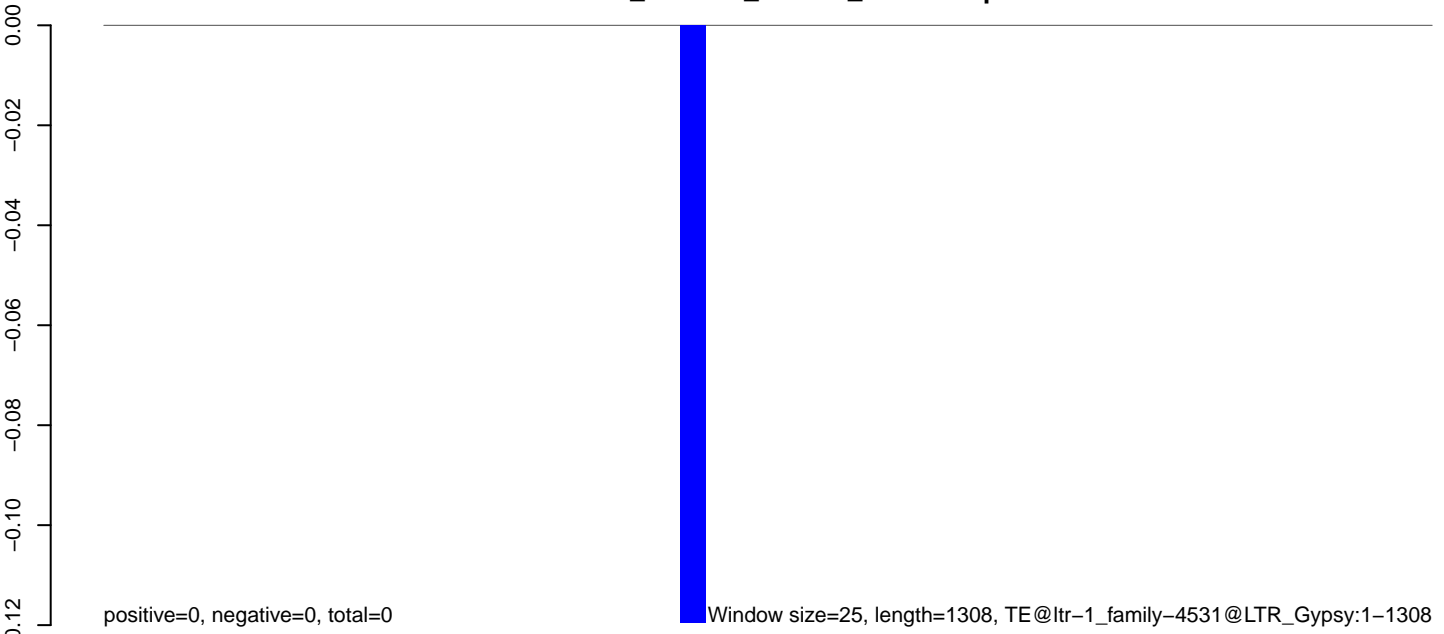
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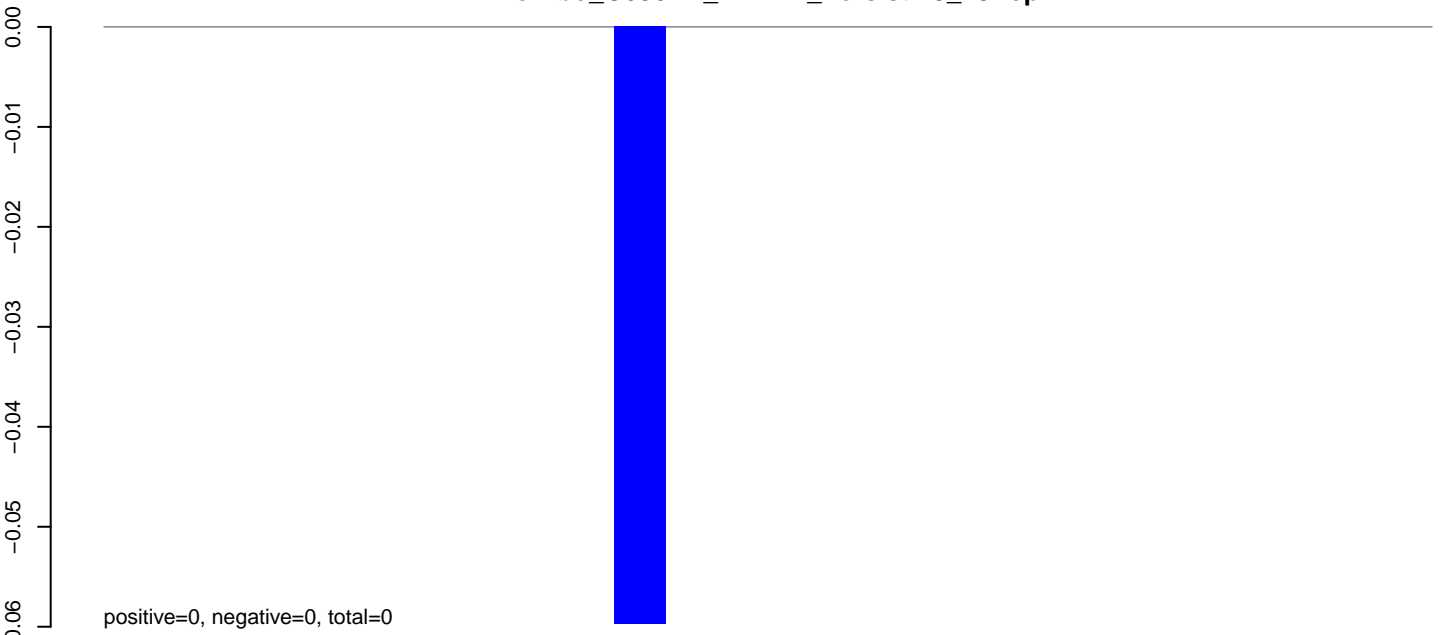
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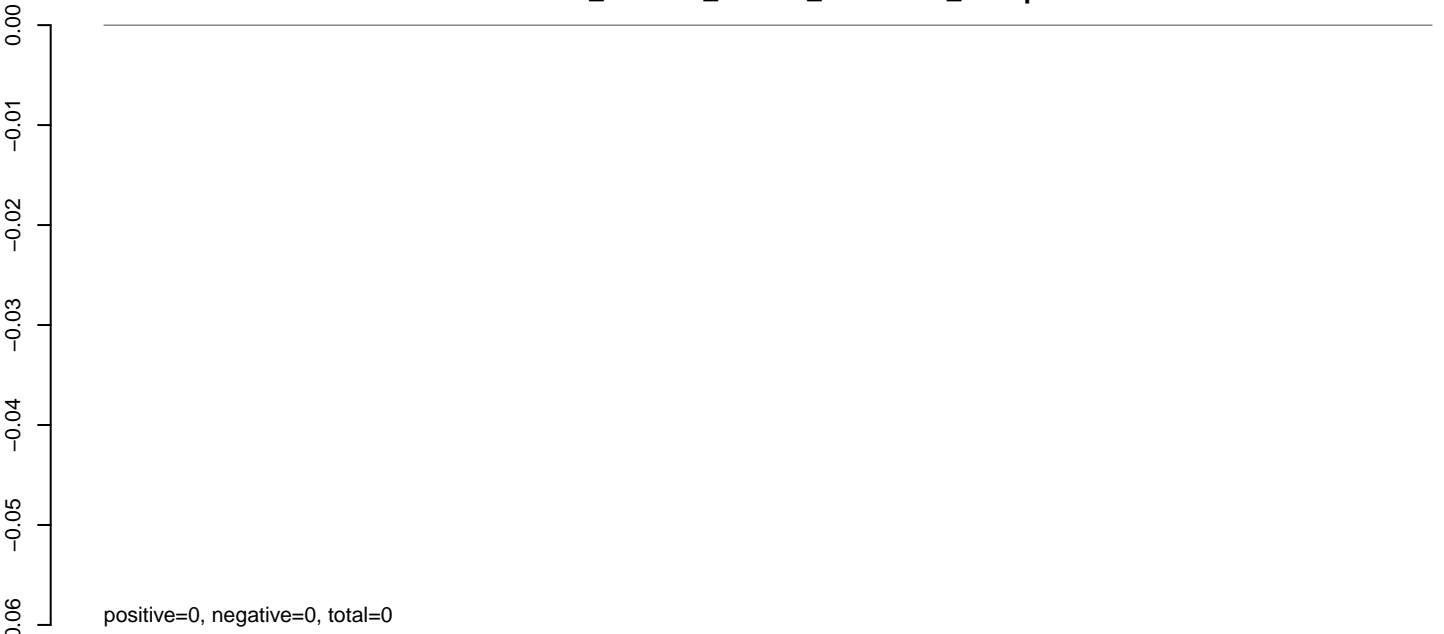
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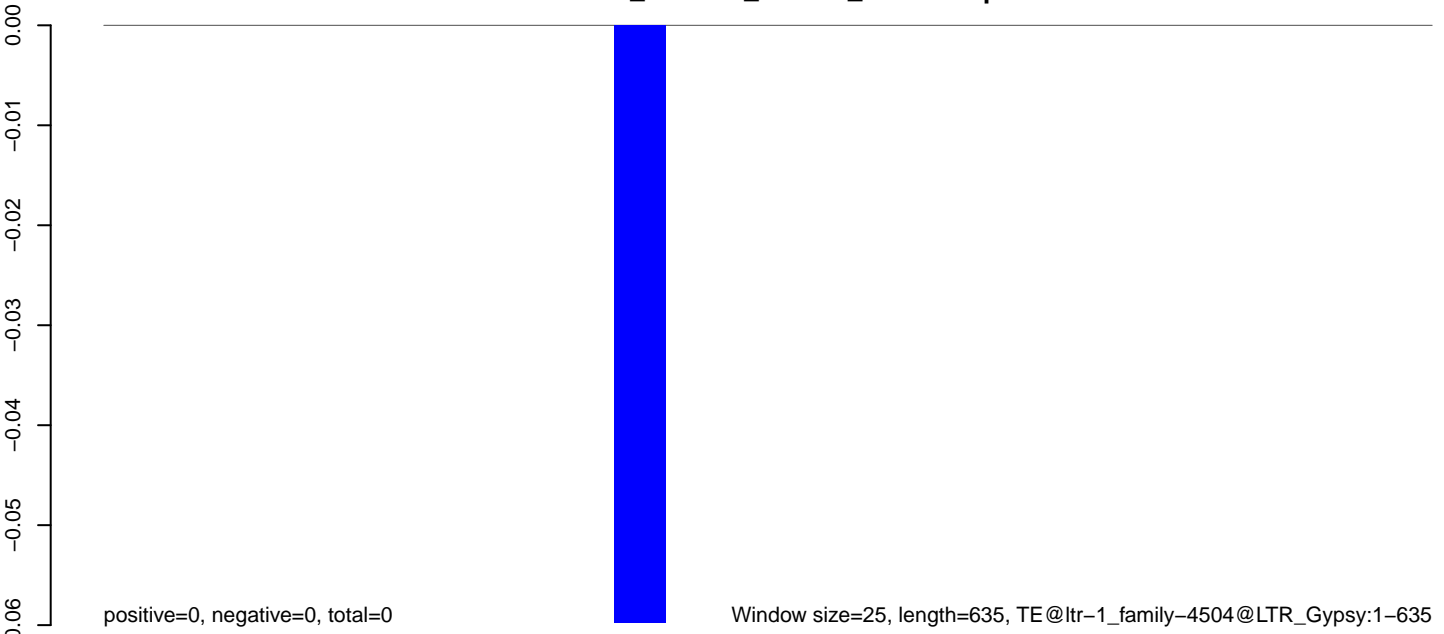
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AeAlbo_C636HT_DENV2_Persist.rep



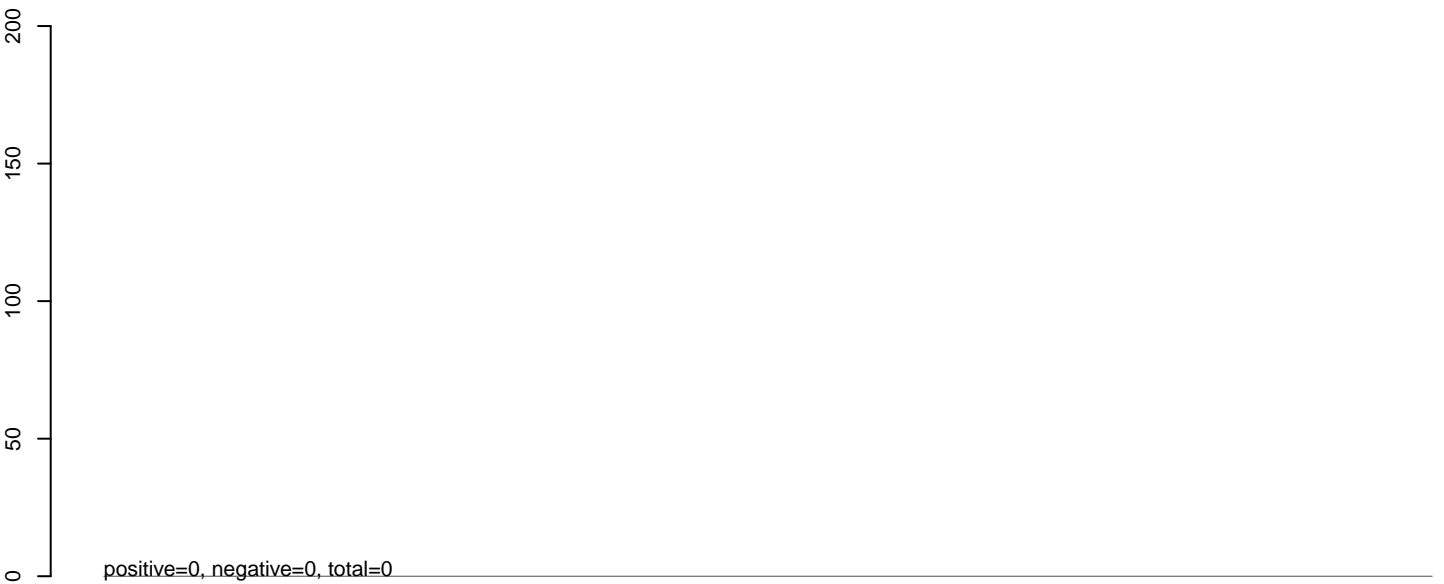
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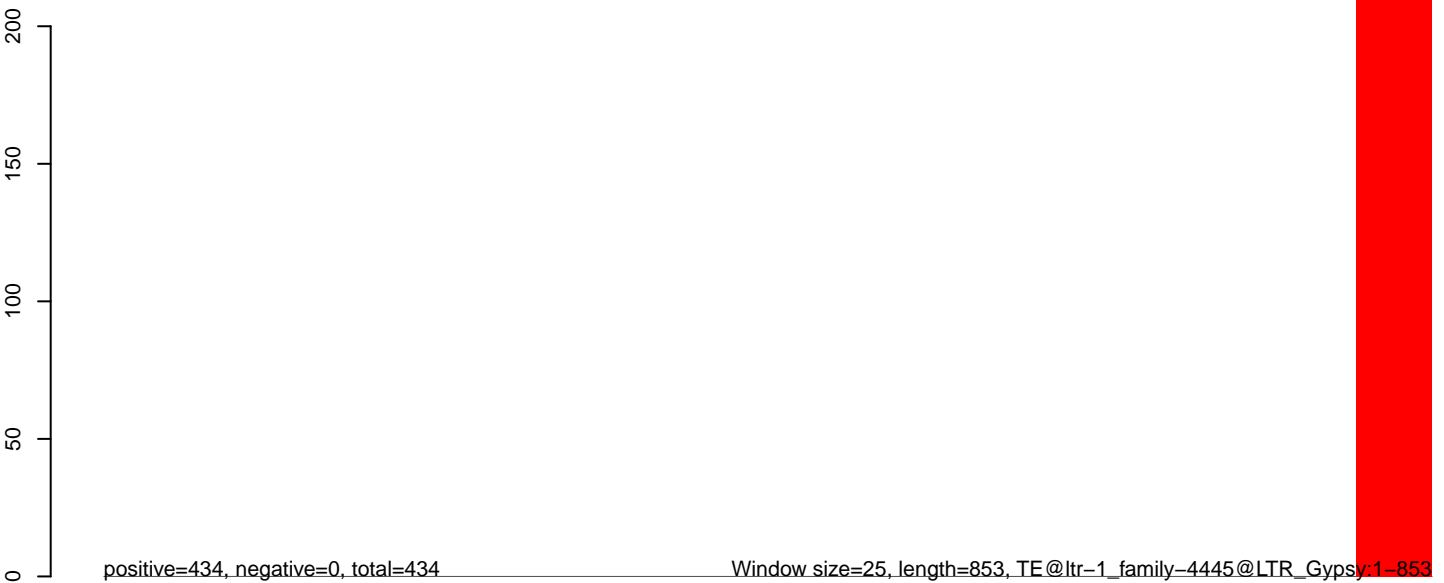
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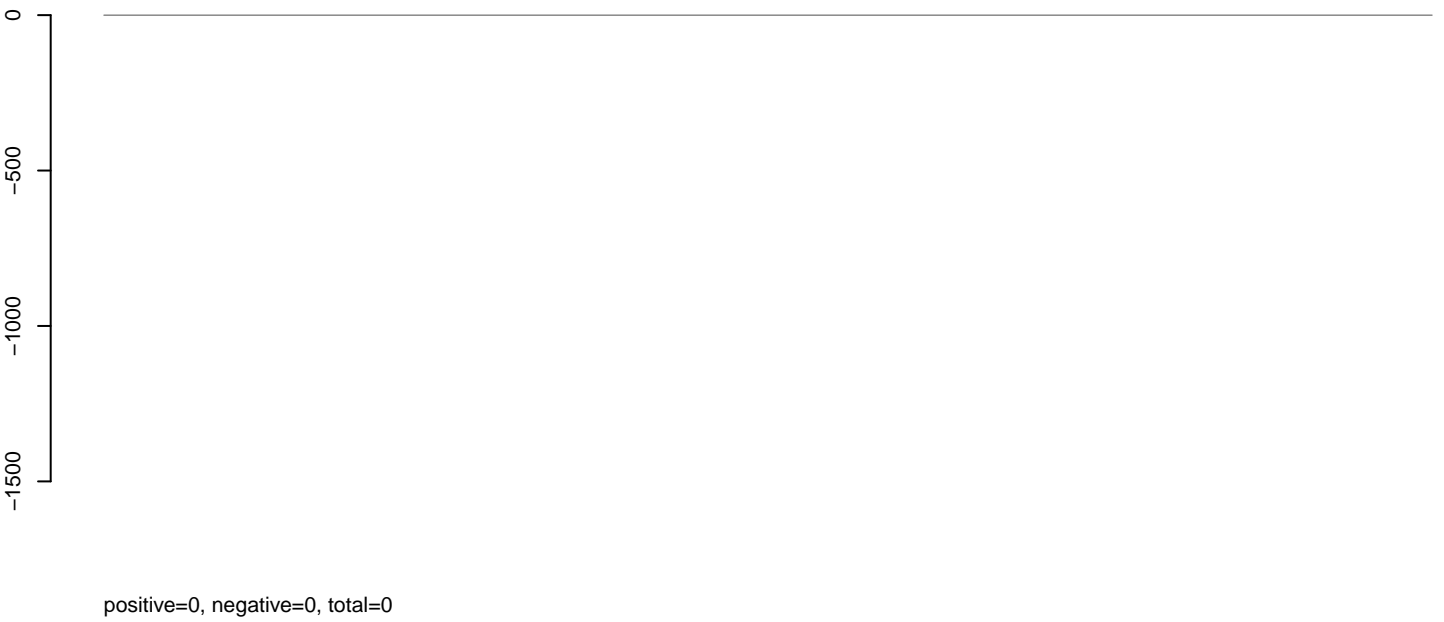


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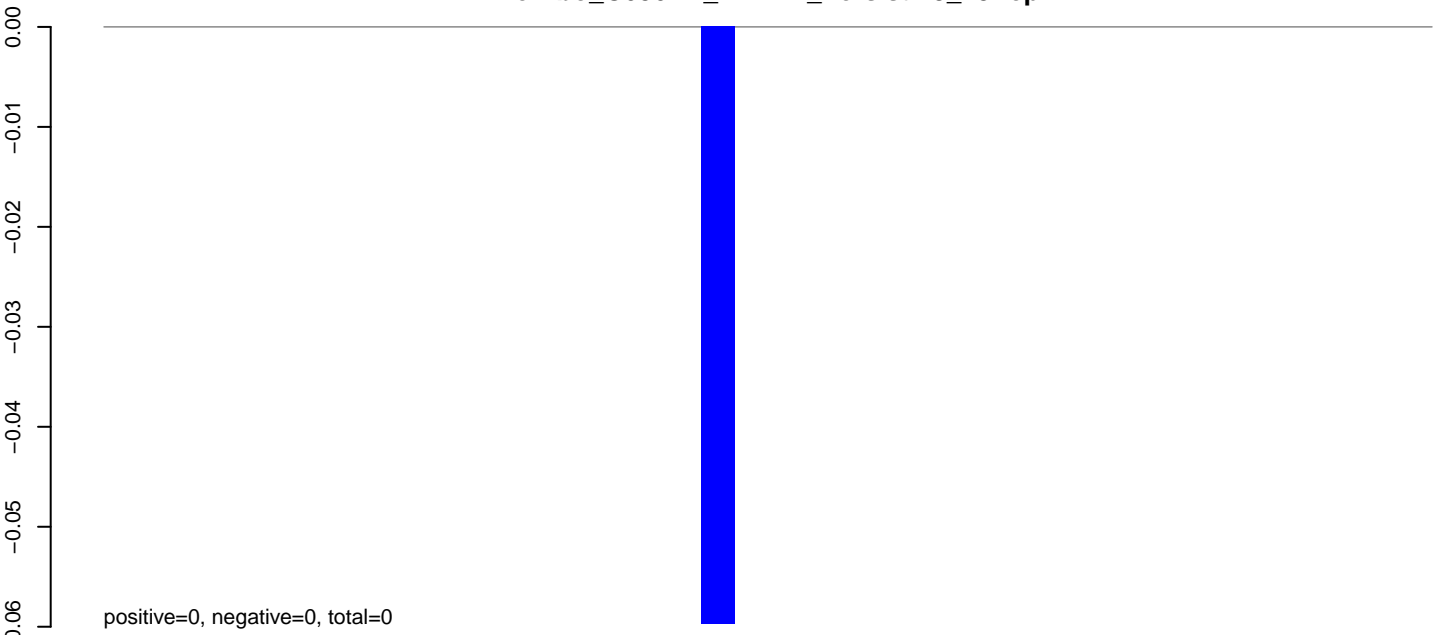
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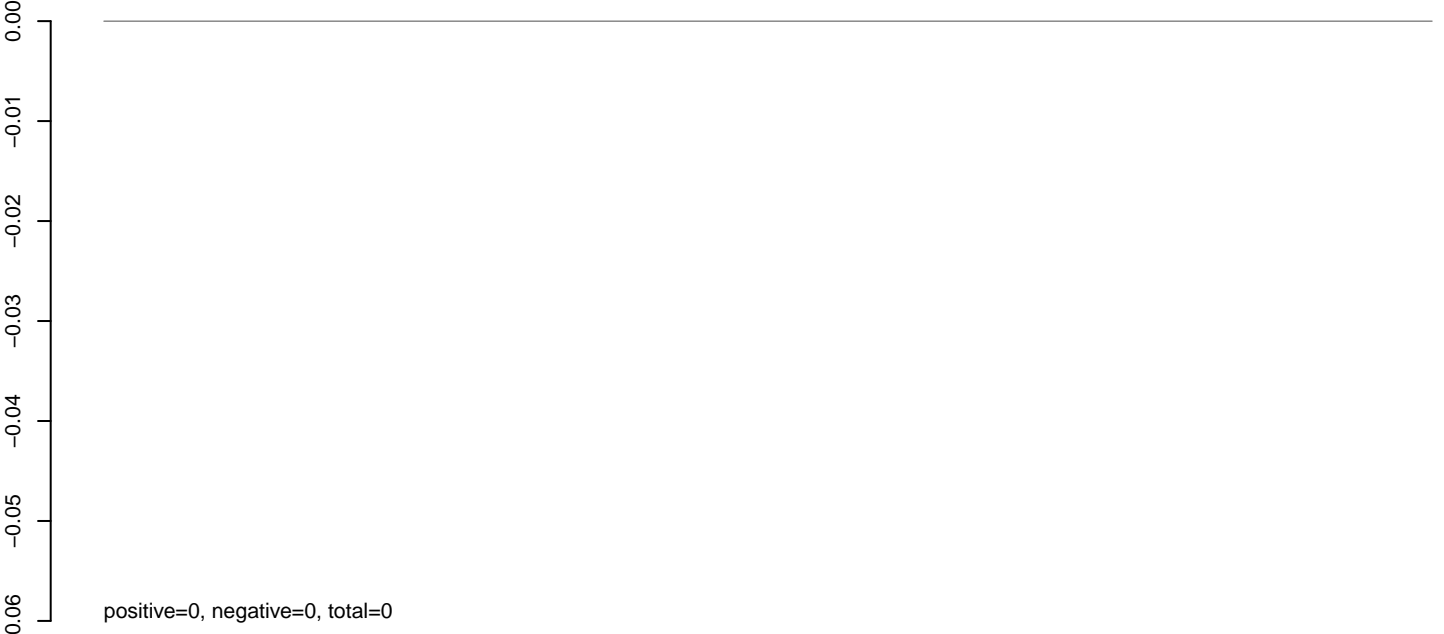
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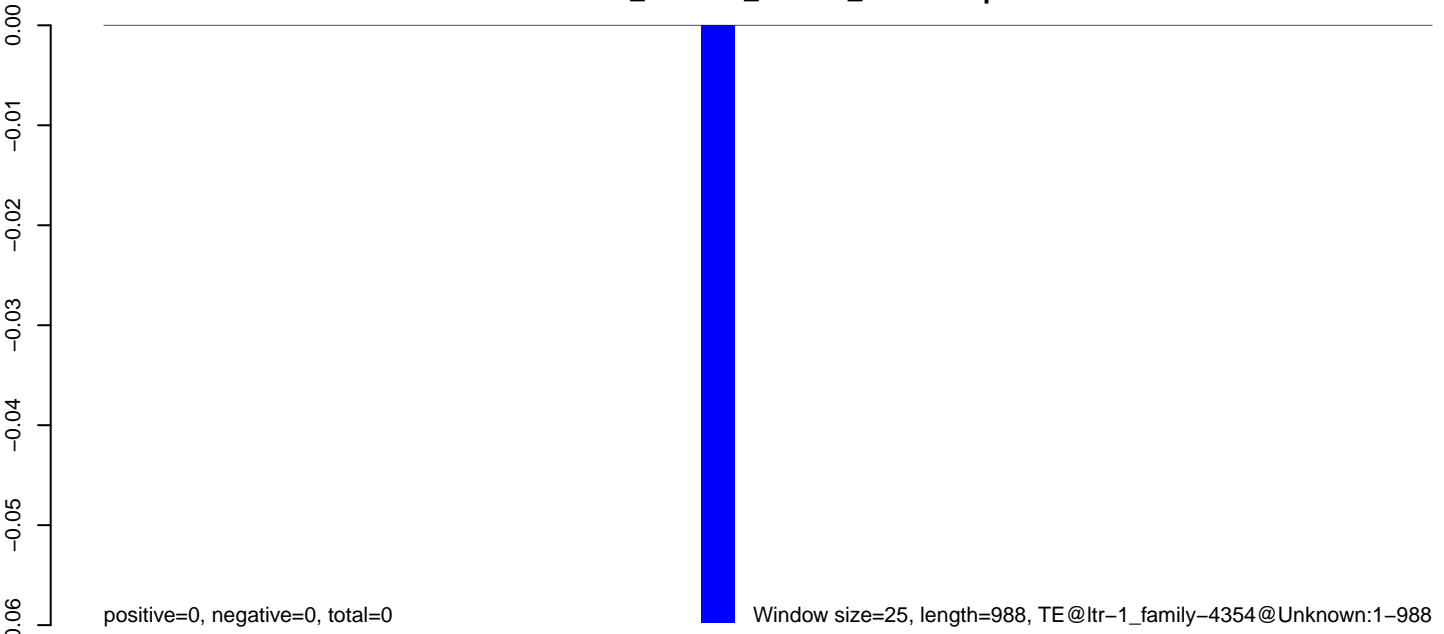
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AeAlbo_C636HT_DENV2_Persist.rep

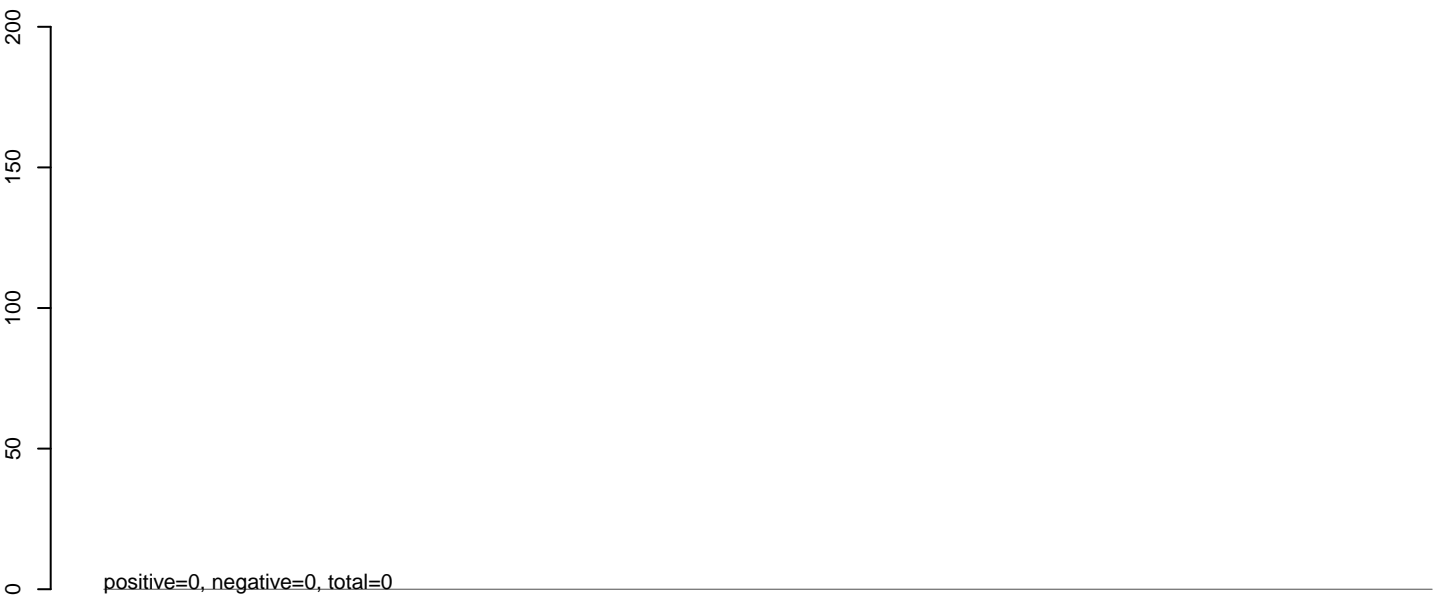


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AeAlbo_C636HT_DENV2_Persist.24_35.rep

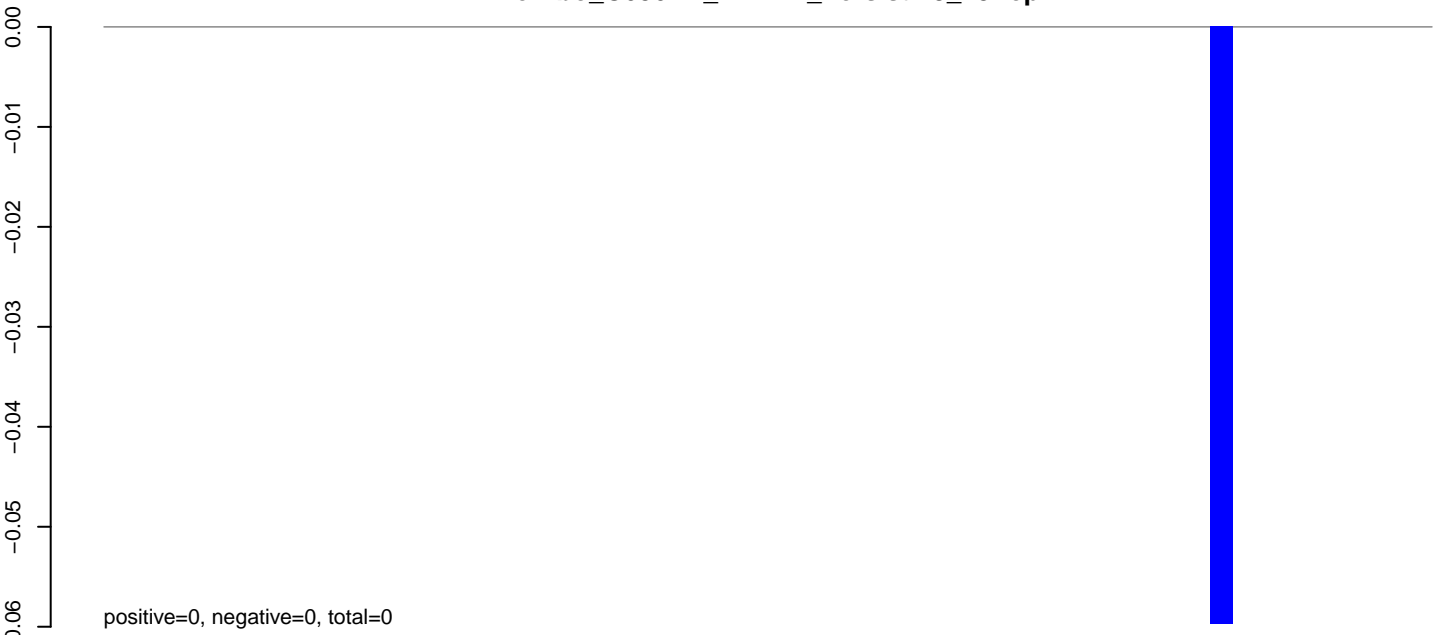


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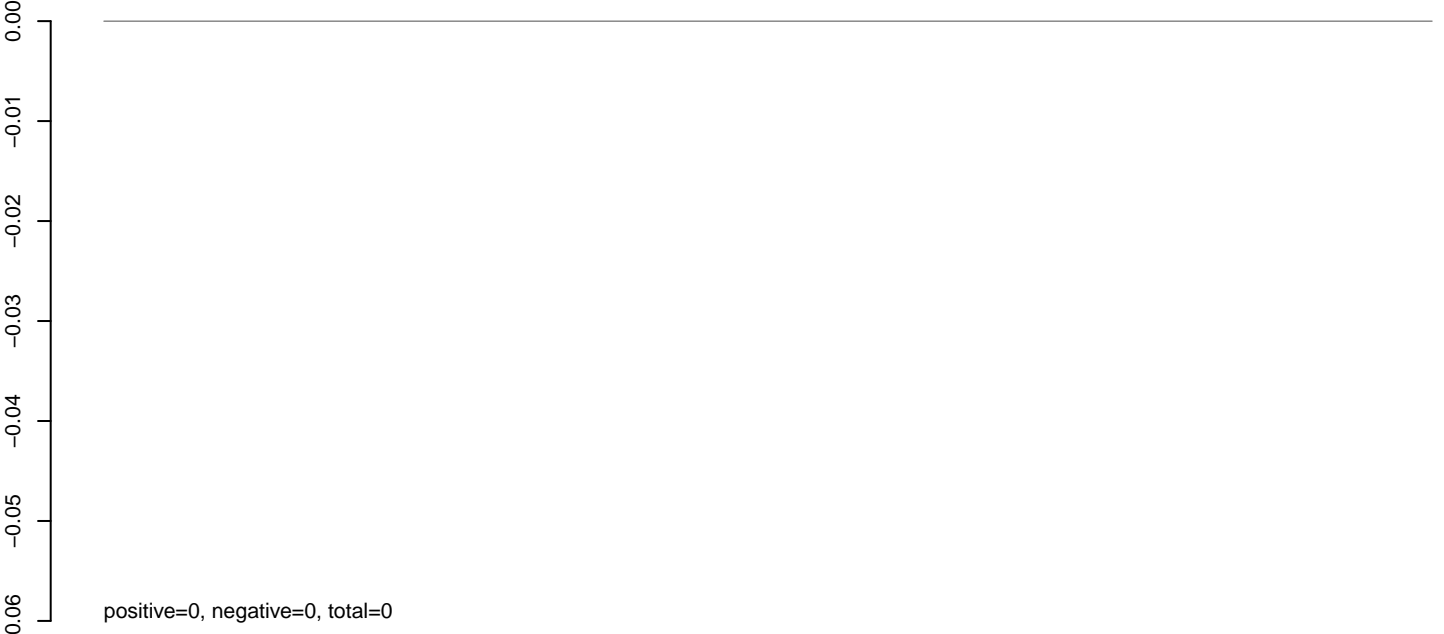


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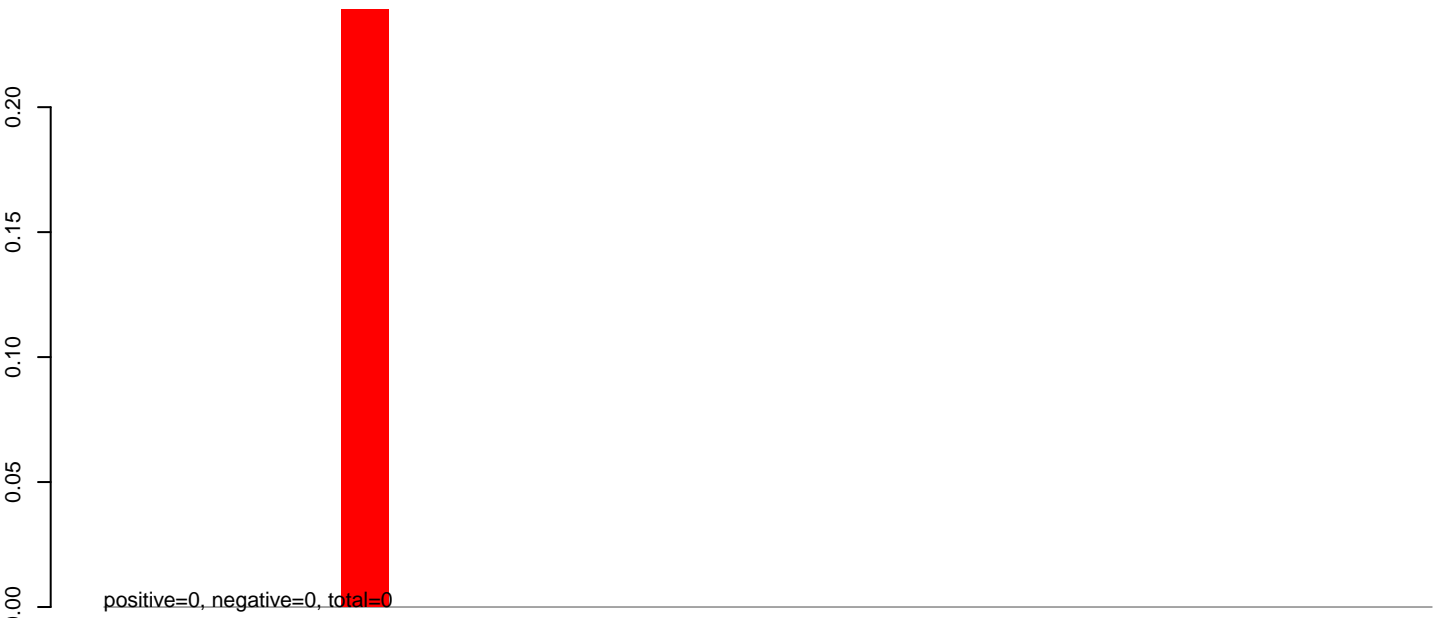
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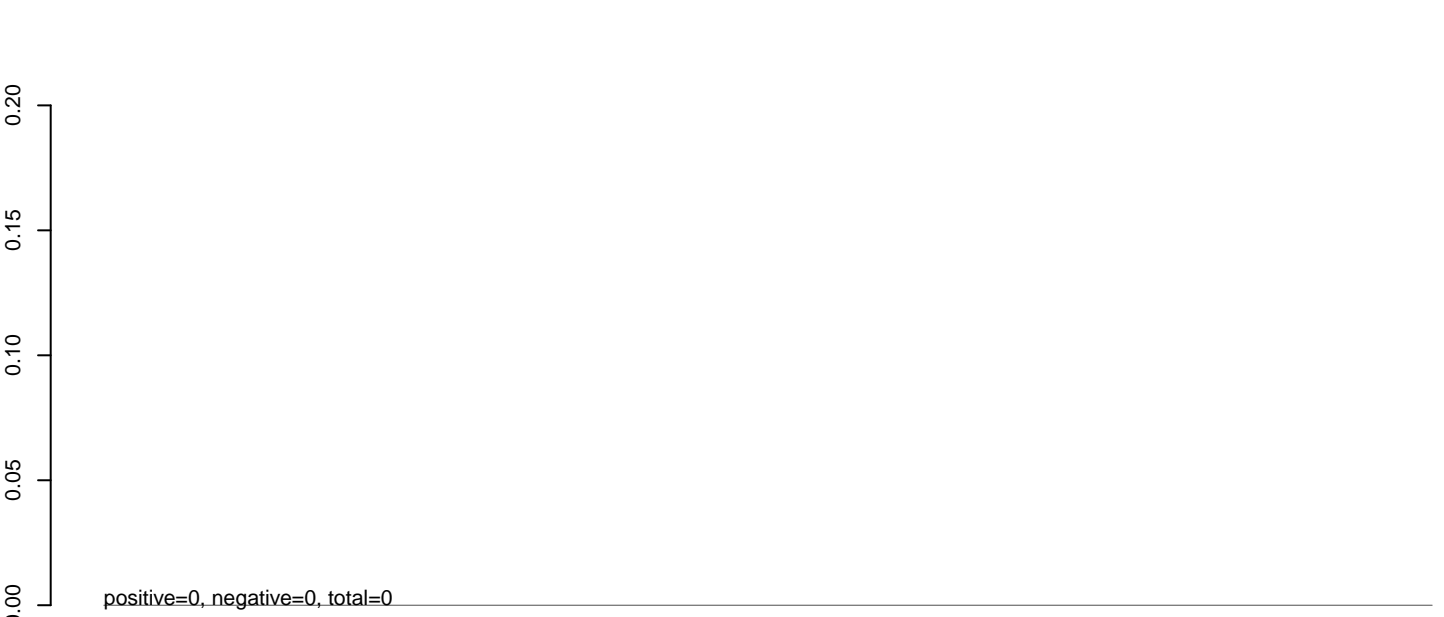
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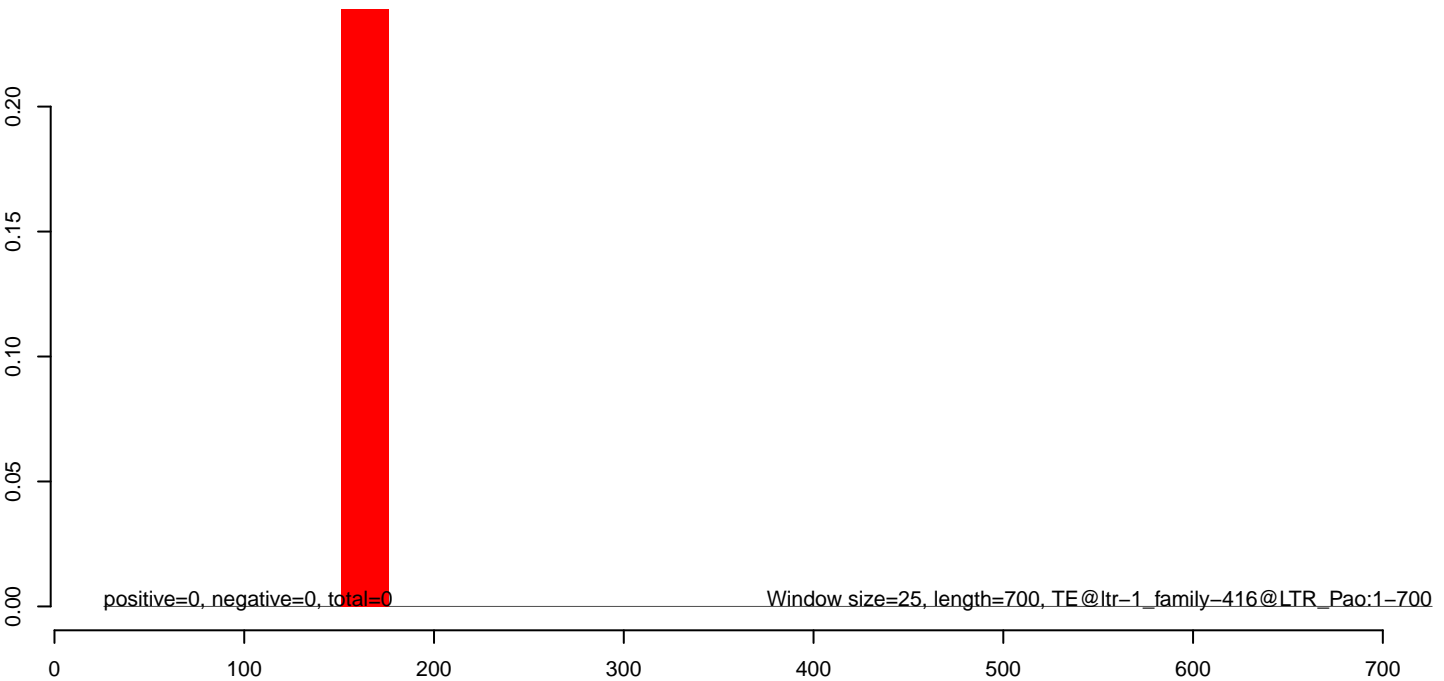
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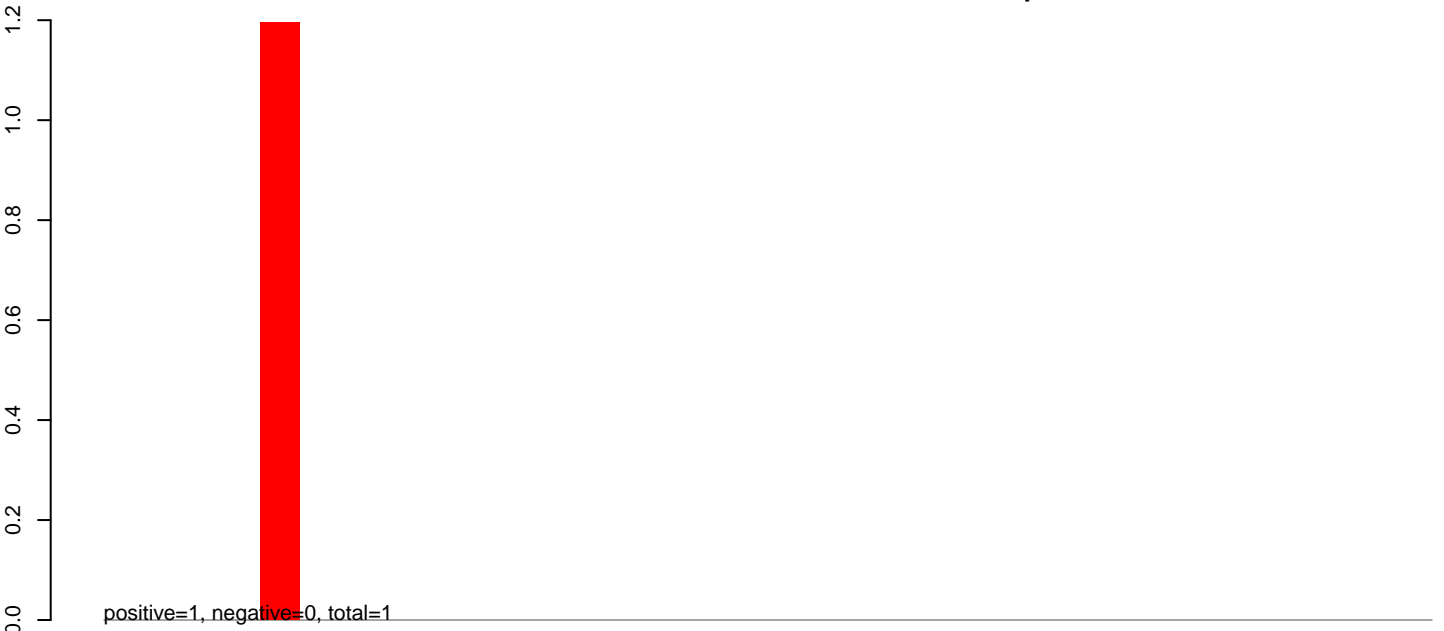
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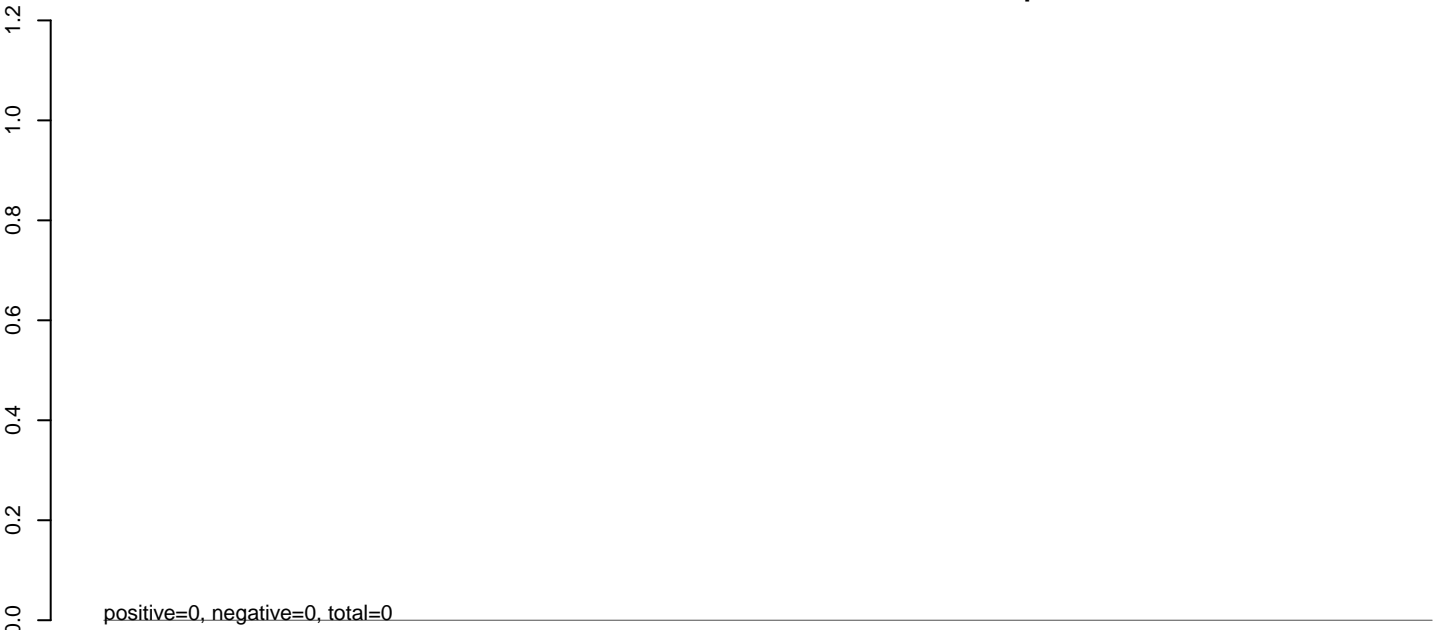
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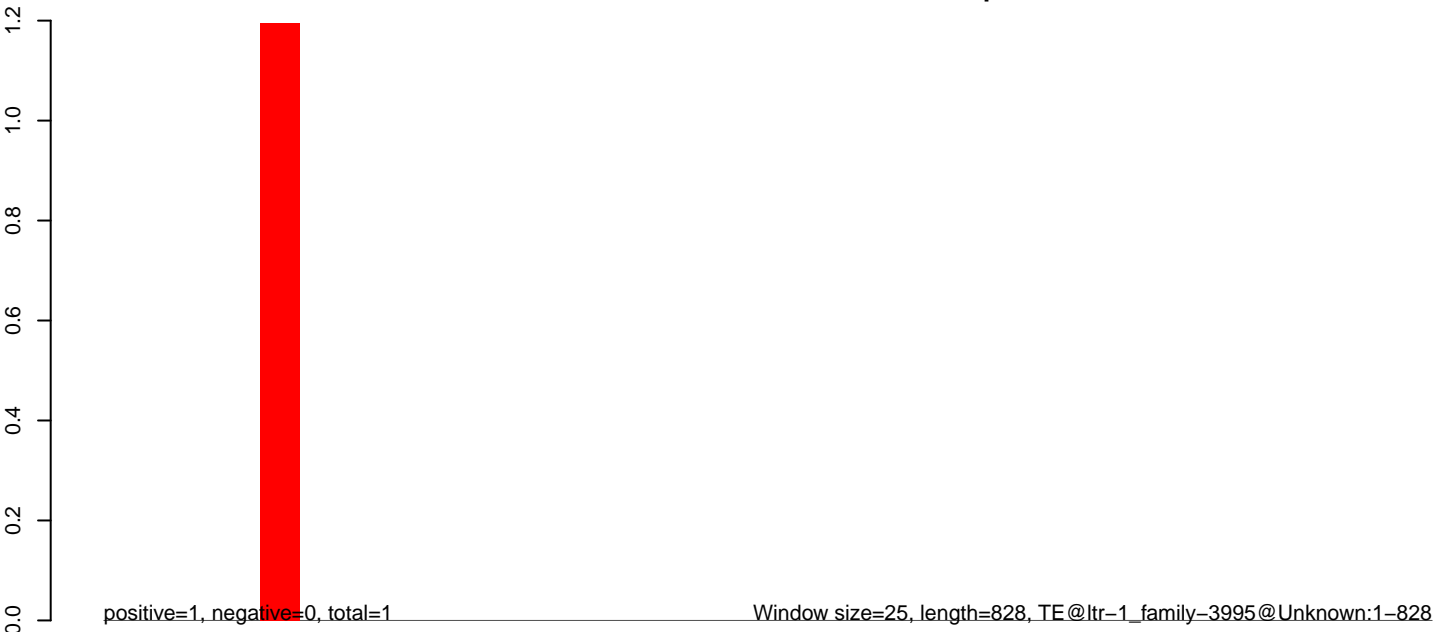
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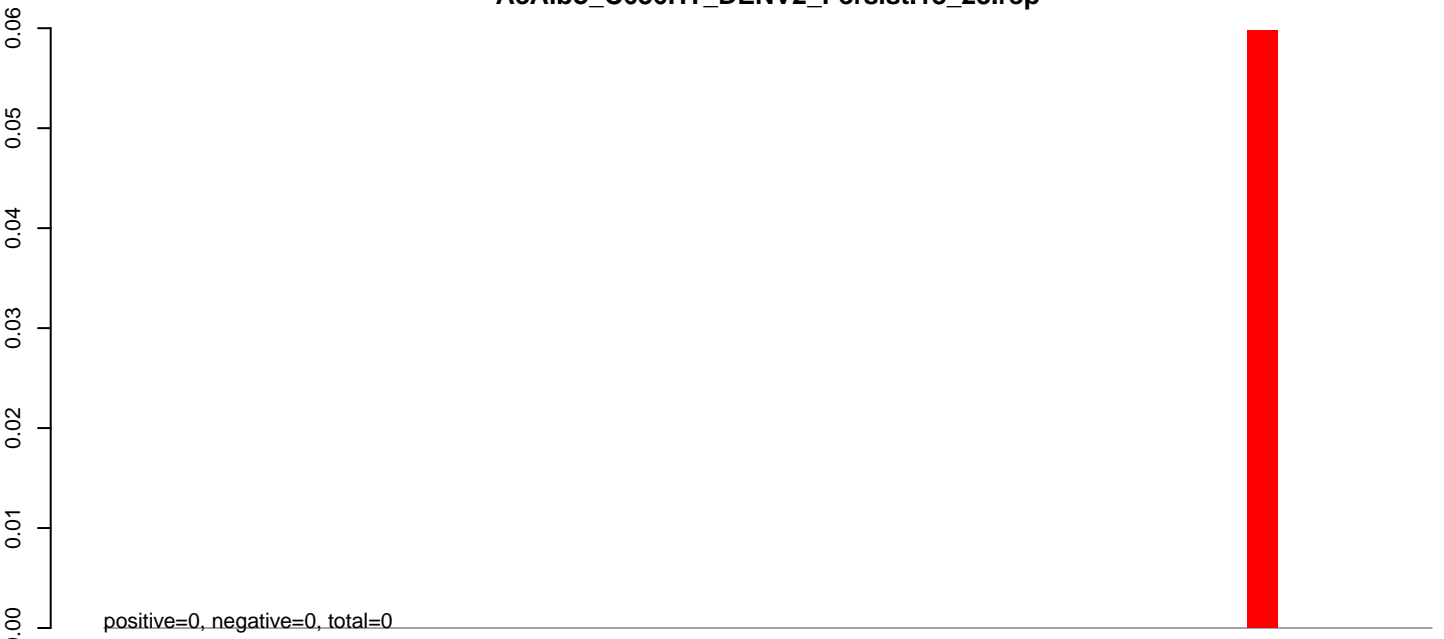


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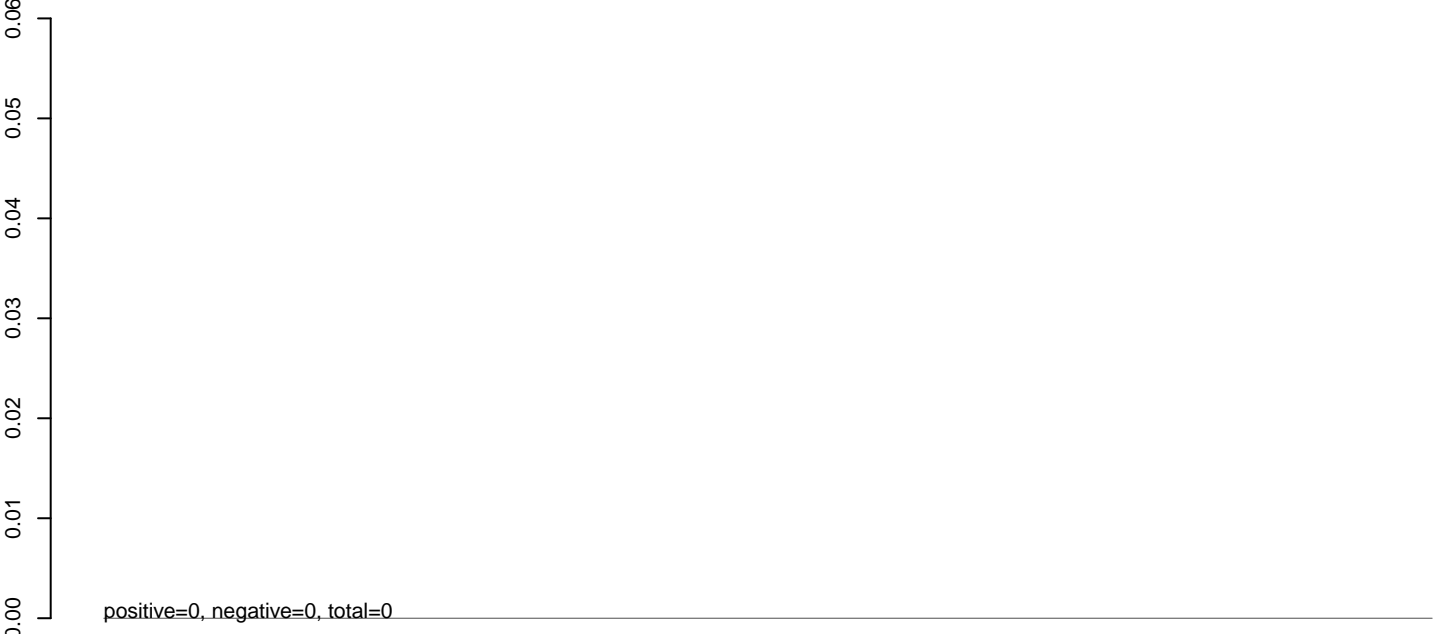


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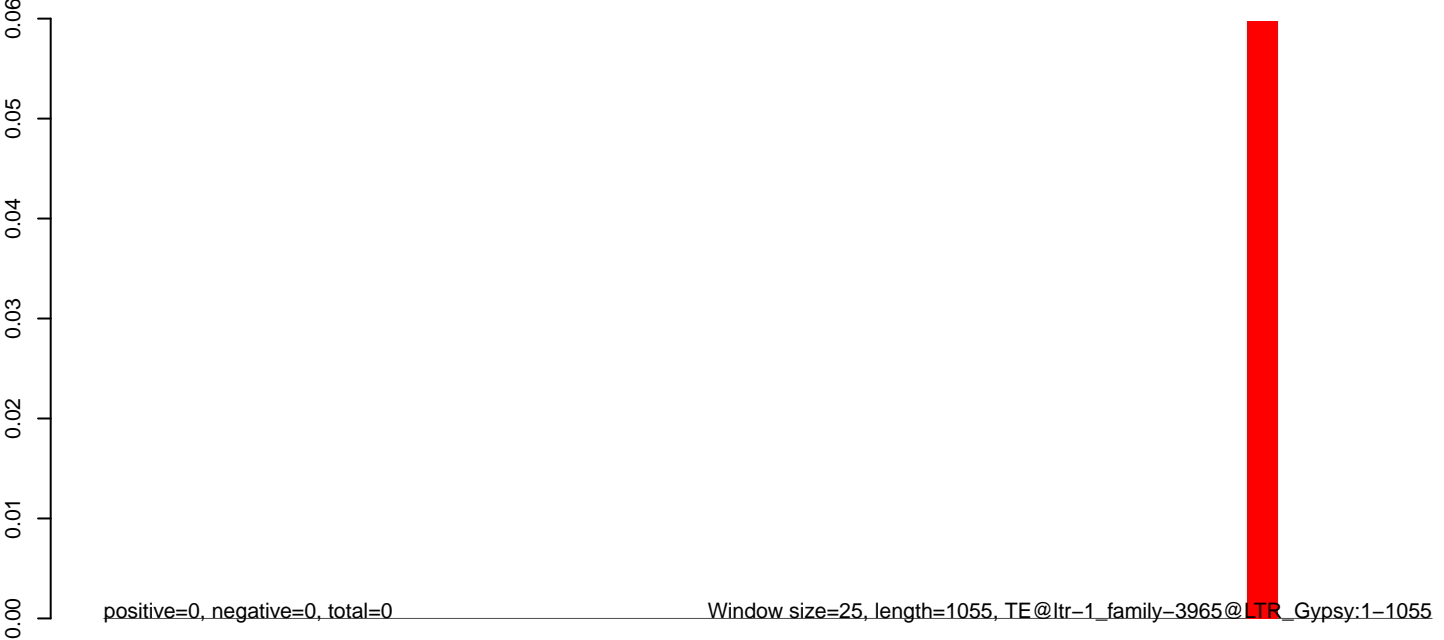
AeAlbo_C636HT_DENV2_Persist.18_23.rep



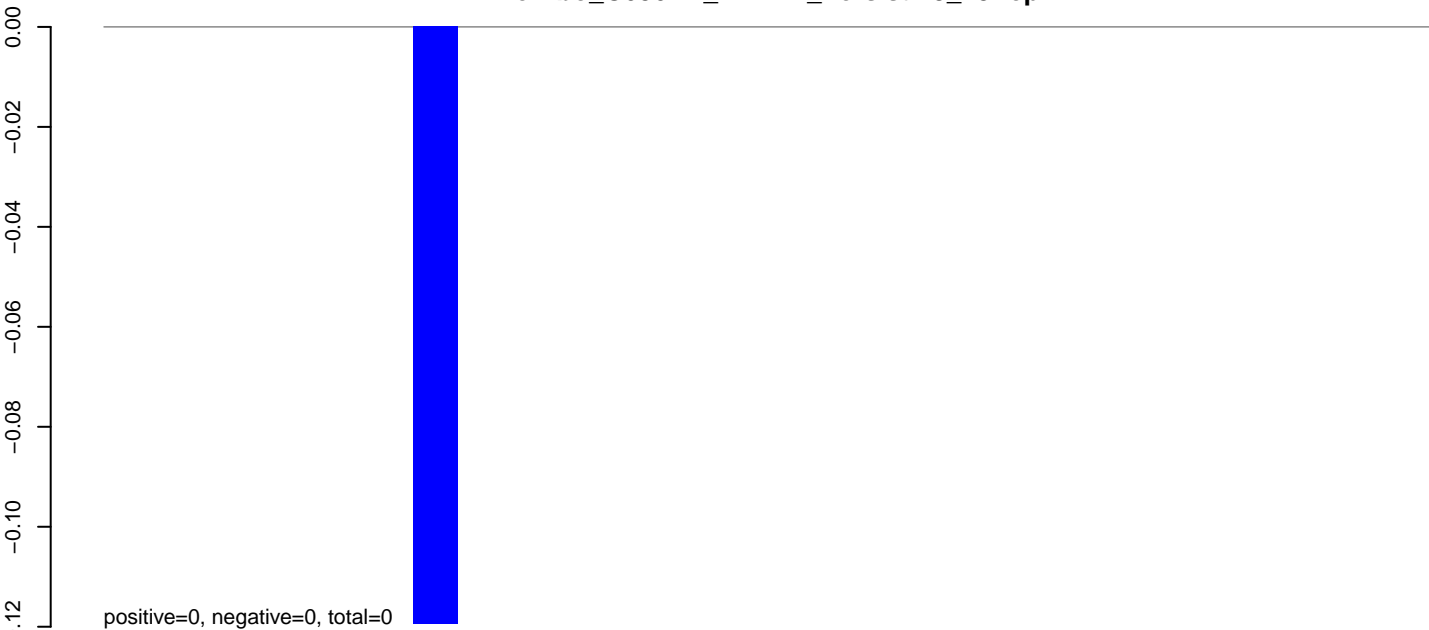
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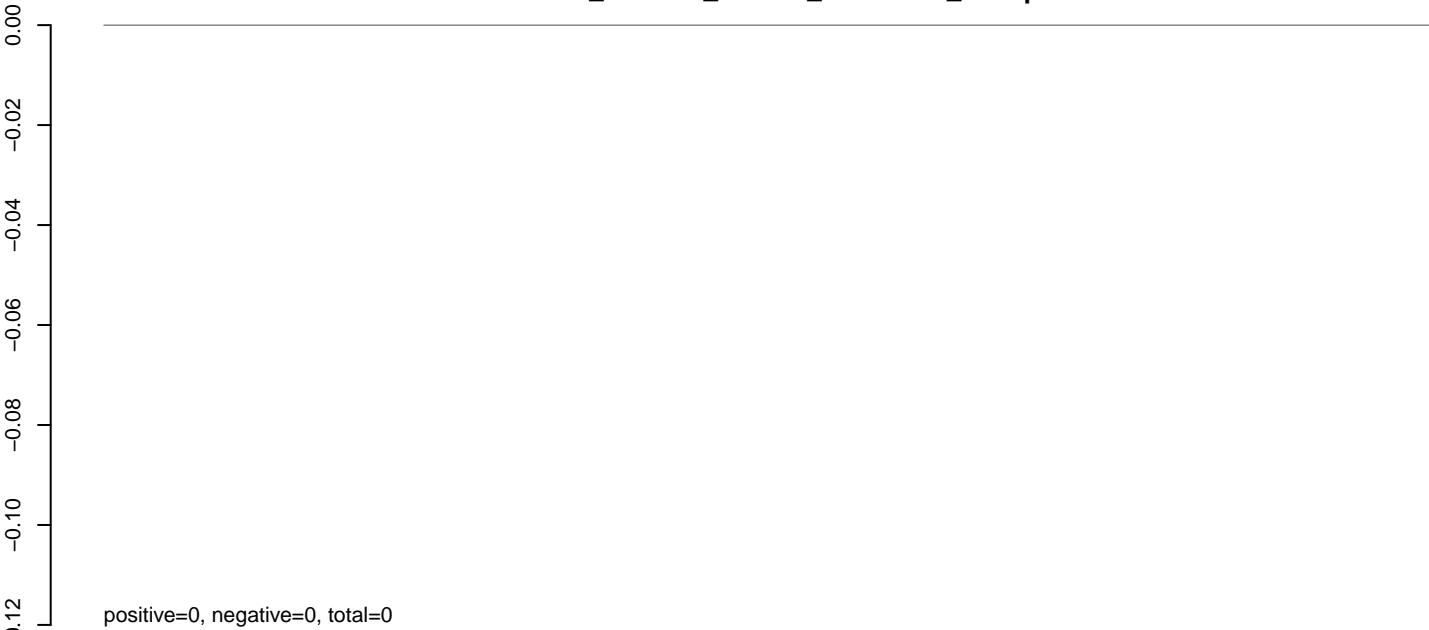
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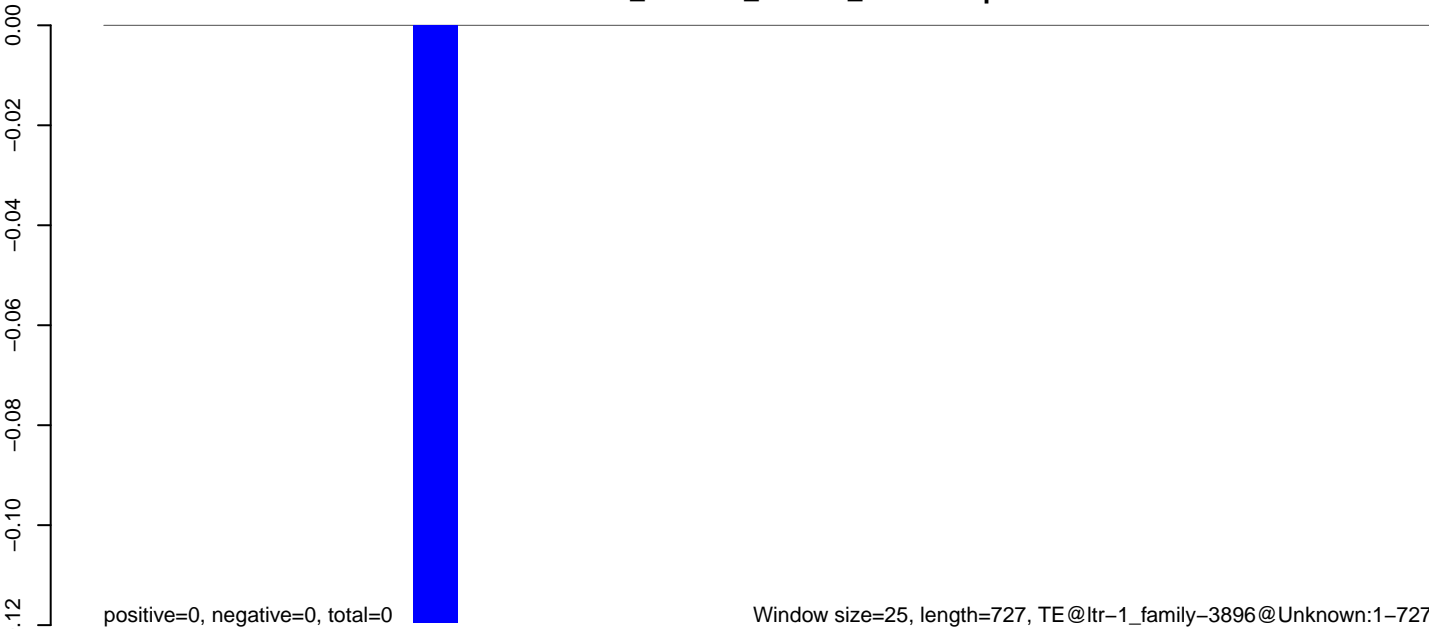
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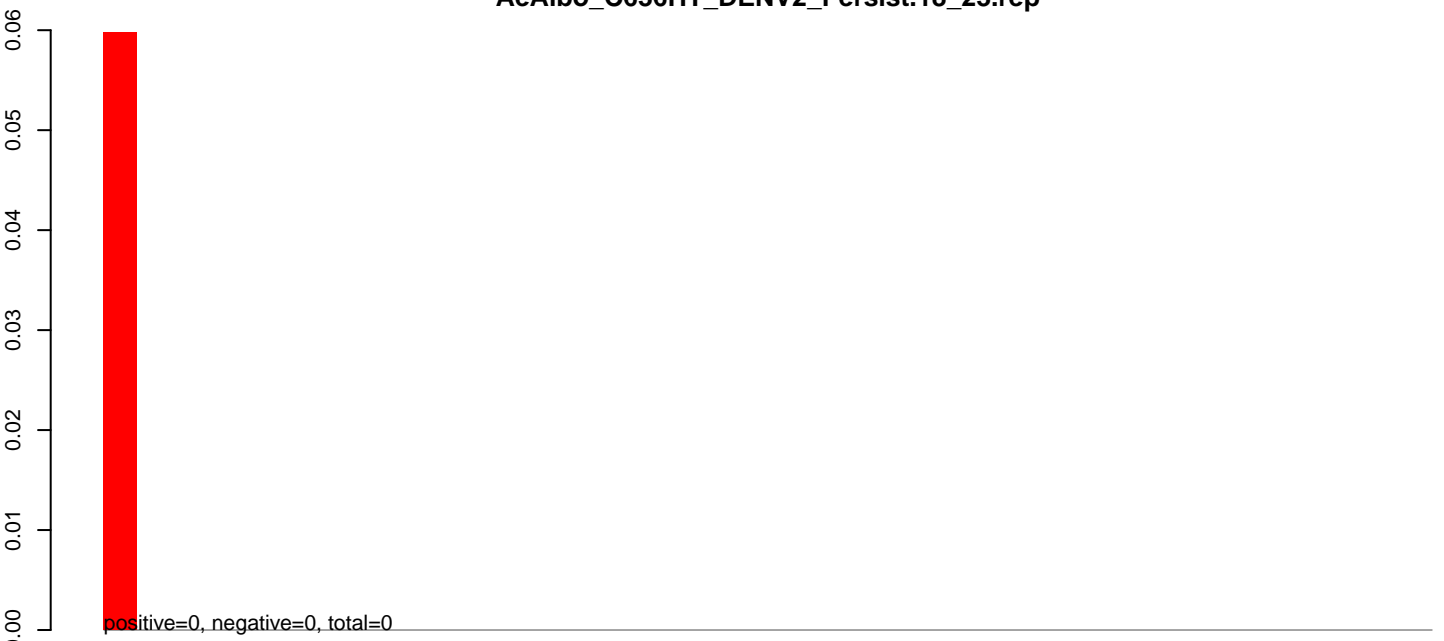
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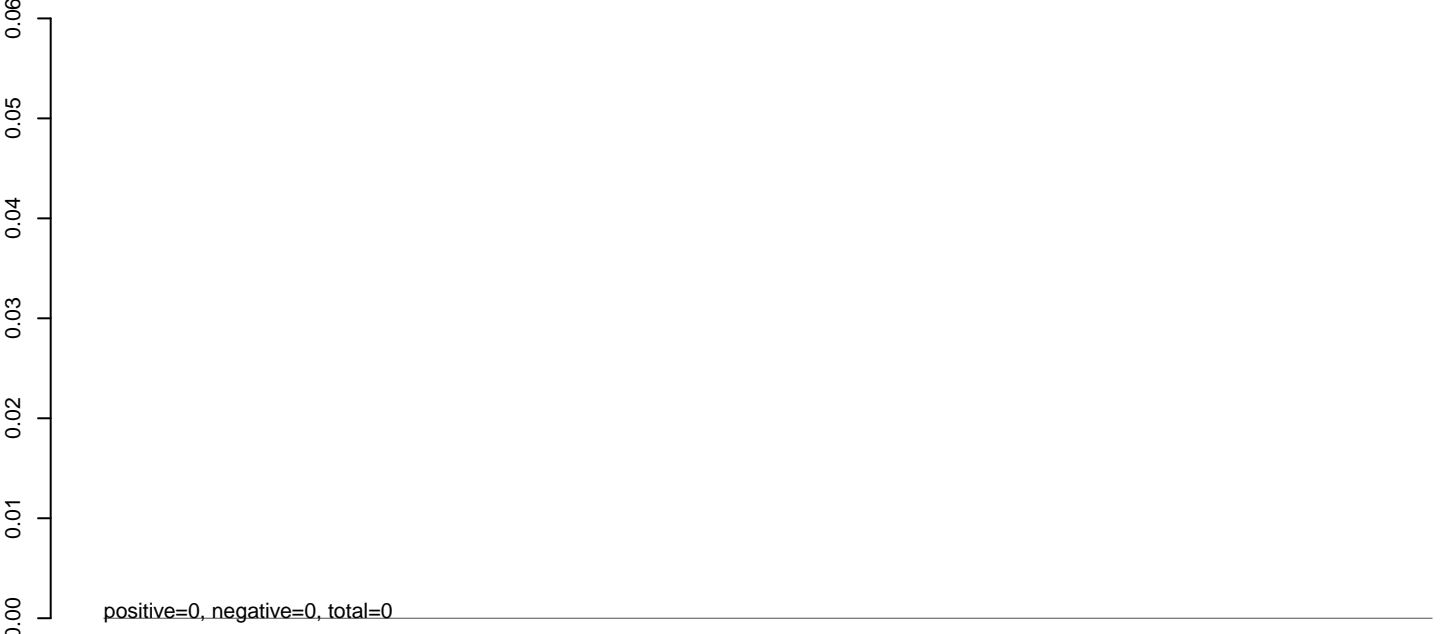
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



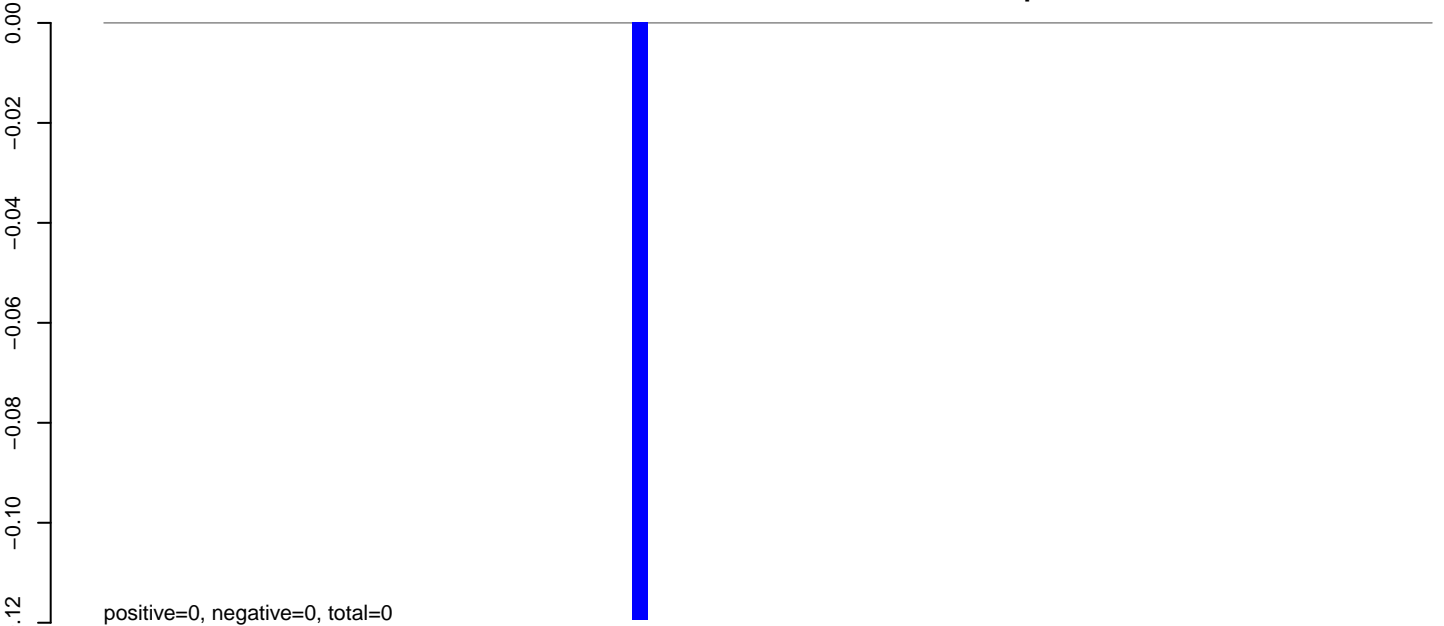
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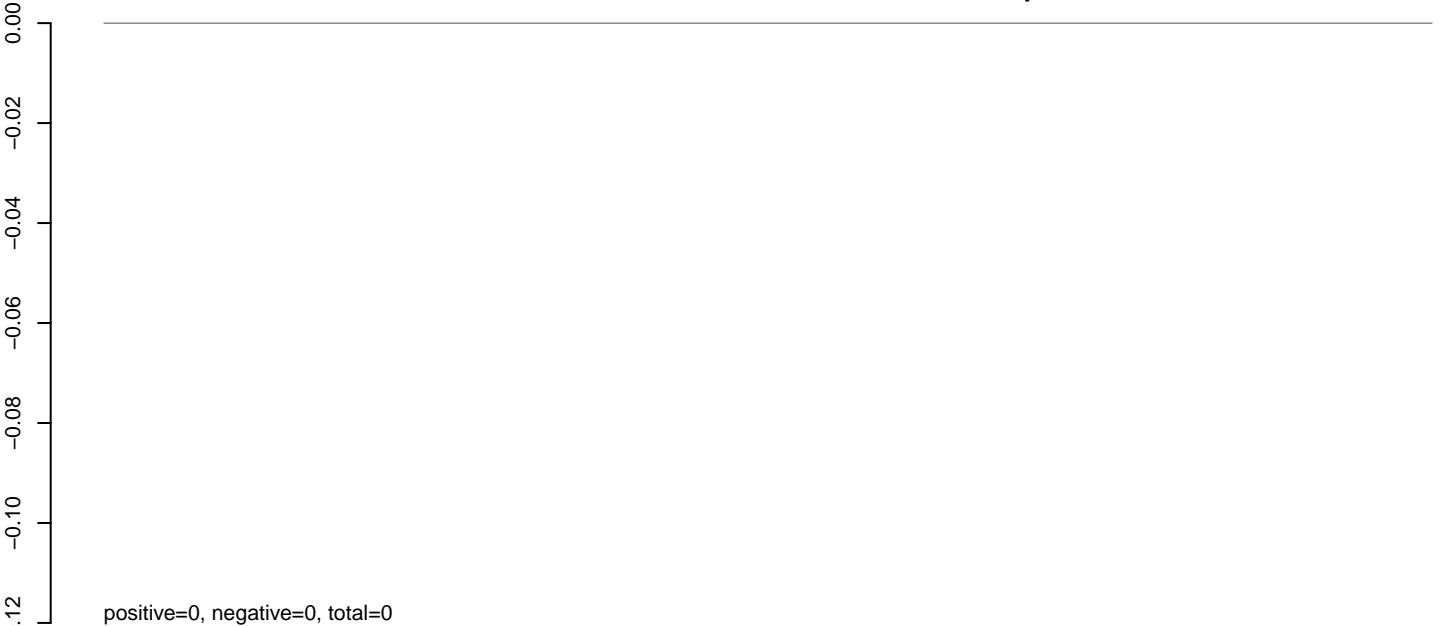
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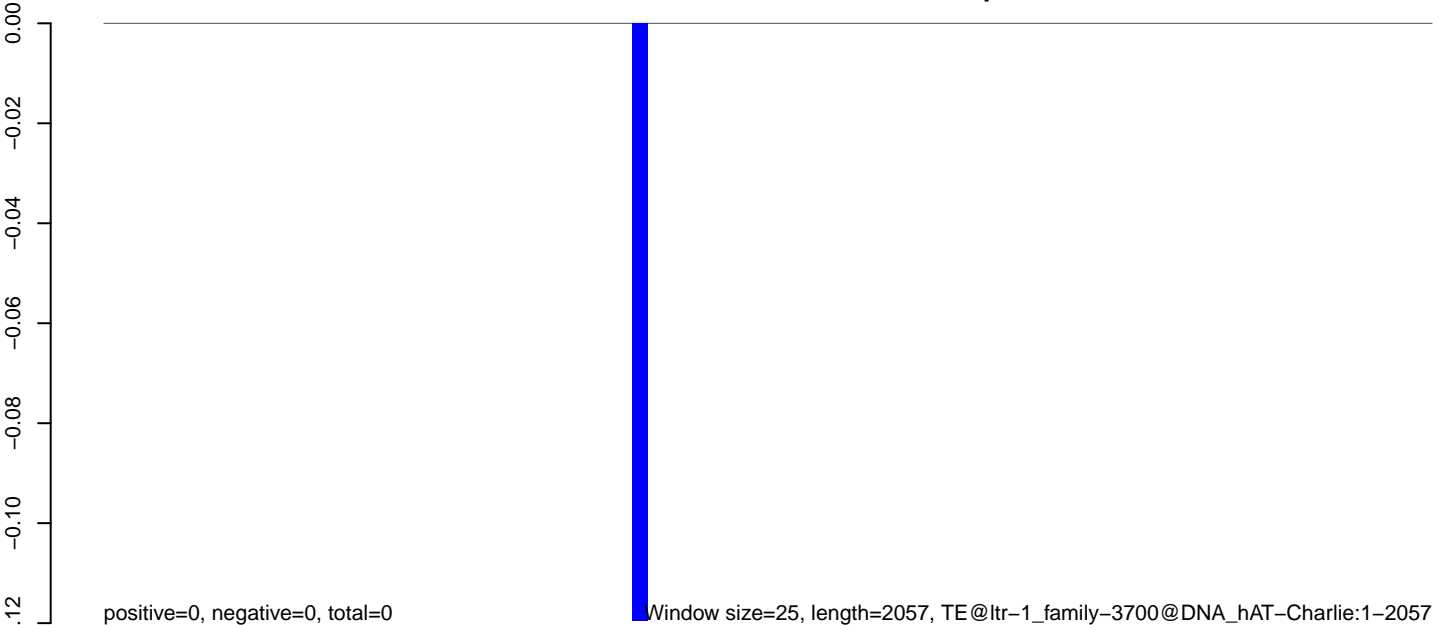
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

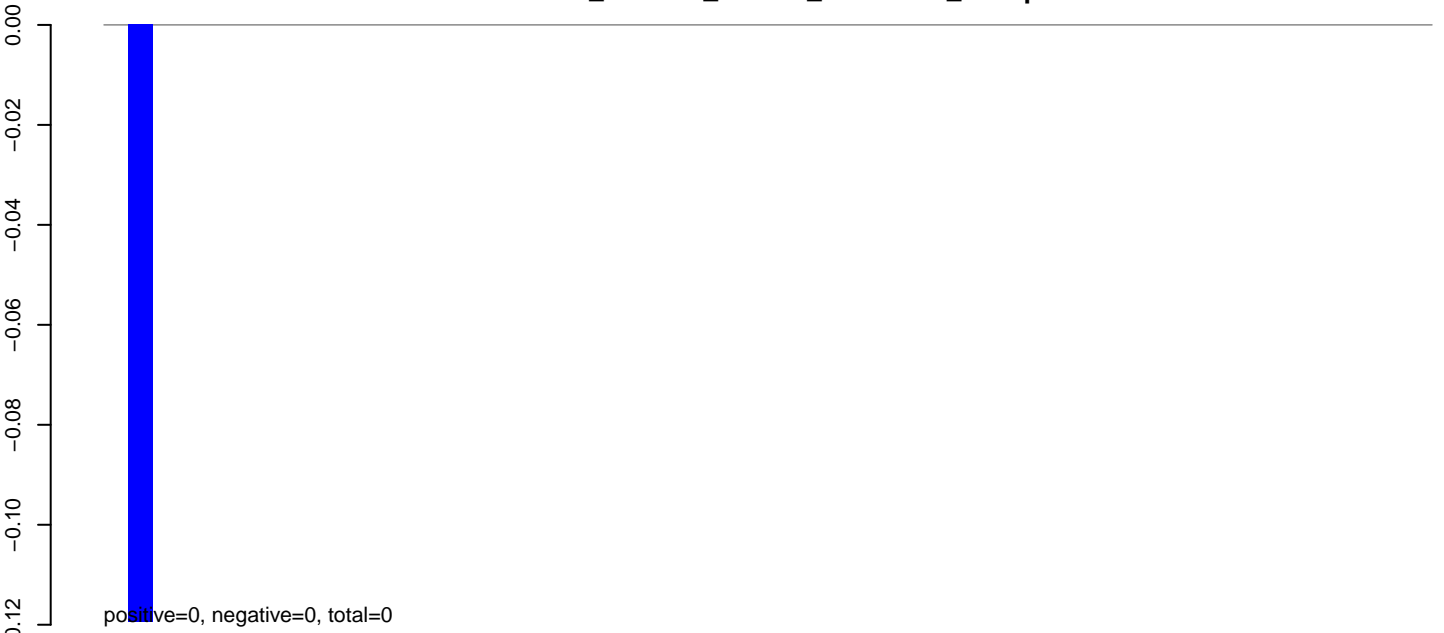


AeAlbo_C636HT_DENV2_Persist.rep

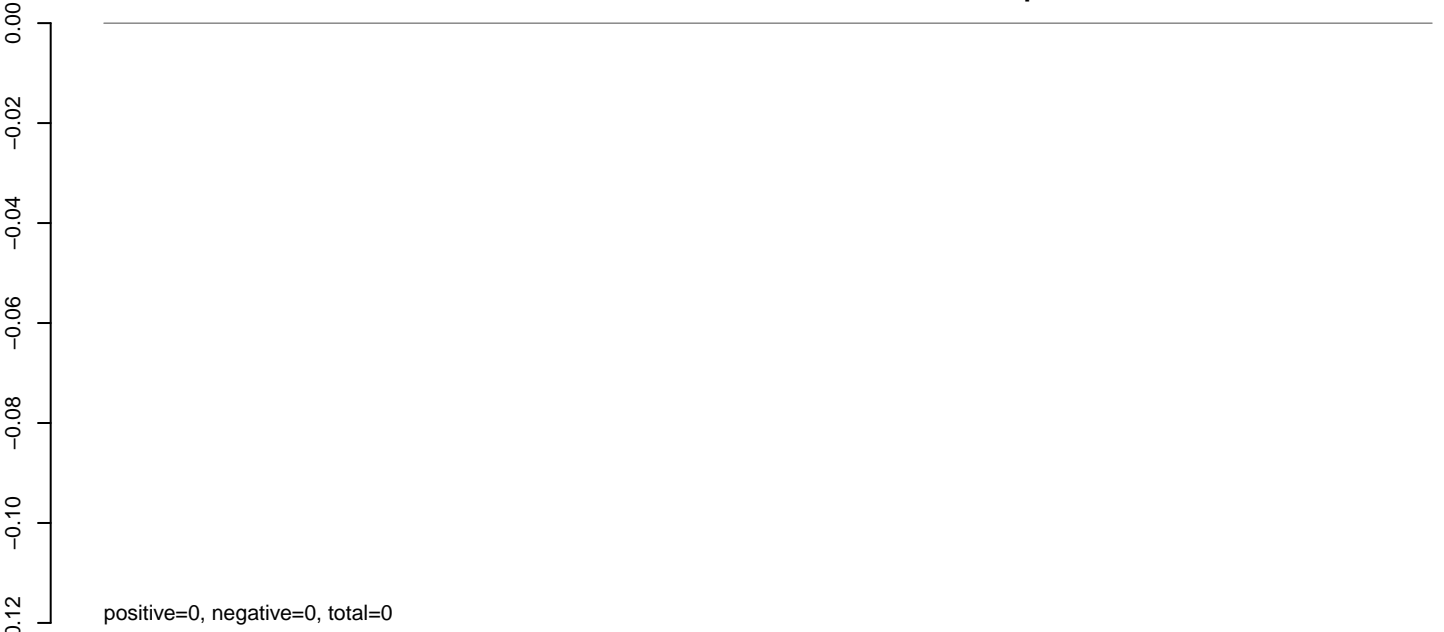


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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



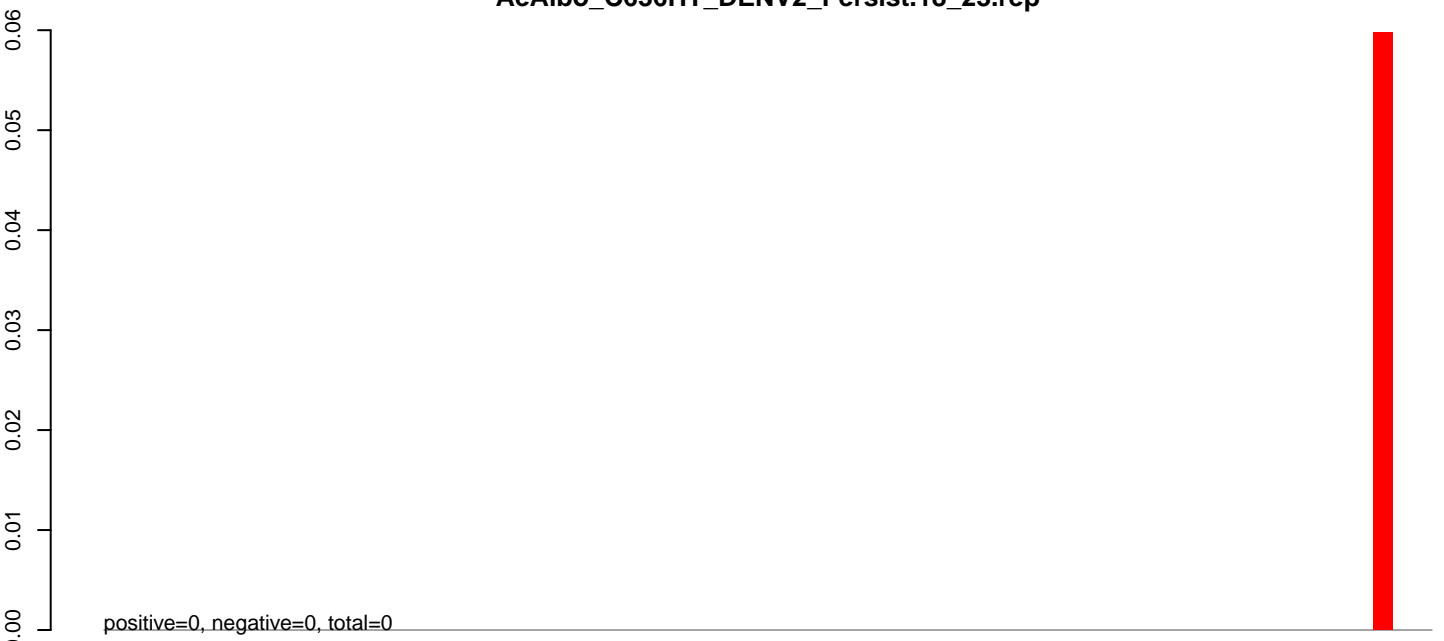
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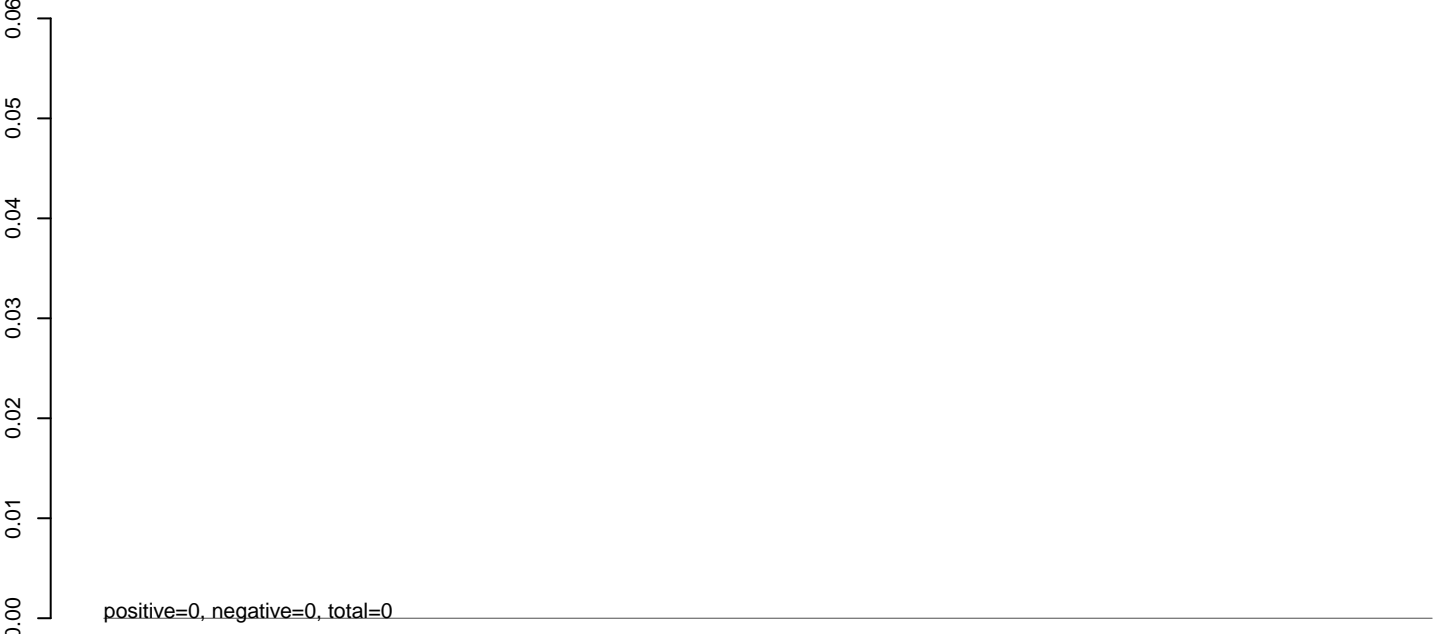
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

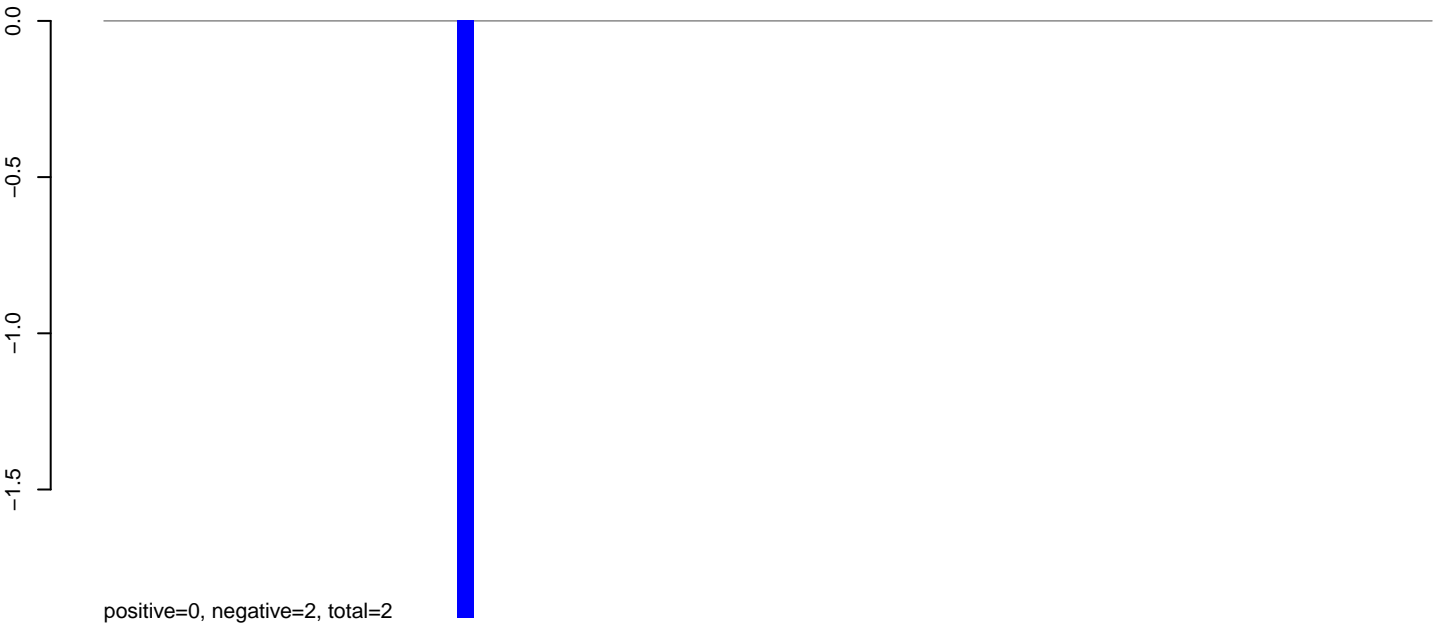


AeAlbo_C636HT_DENV2_Persist.rep

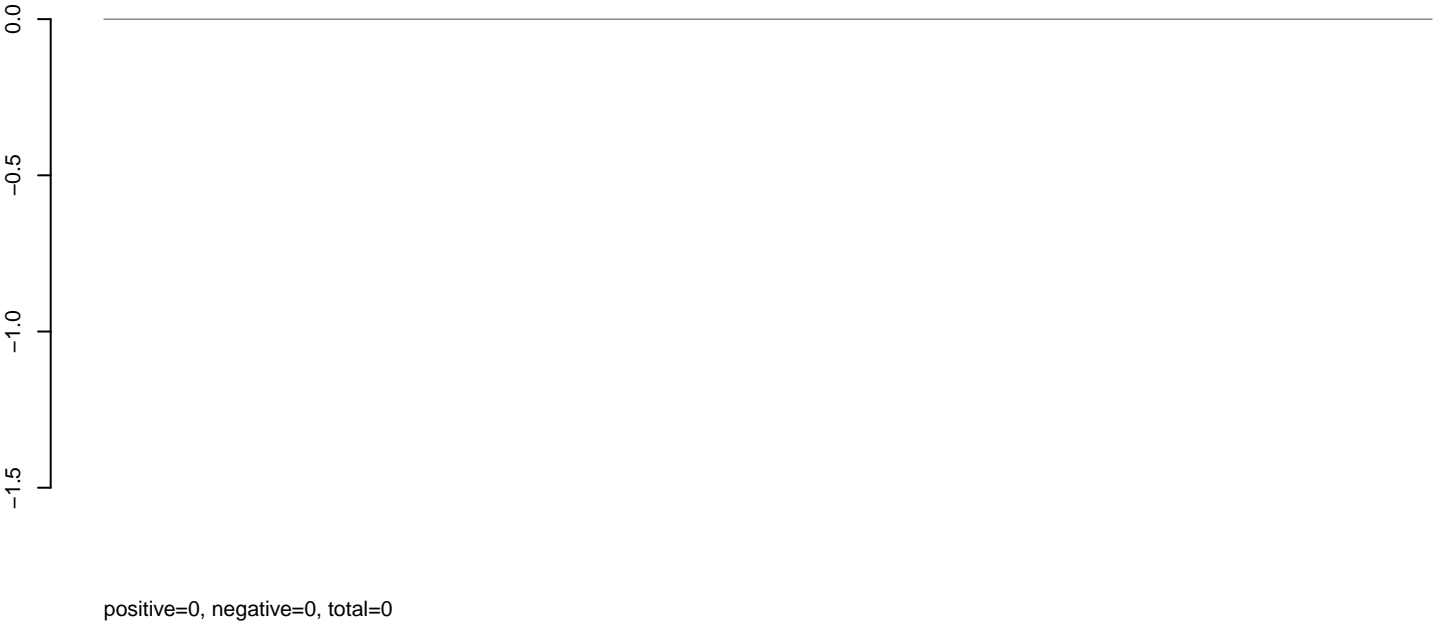


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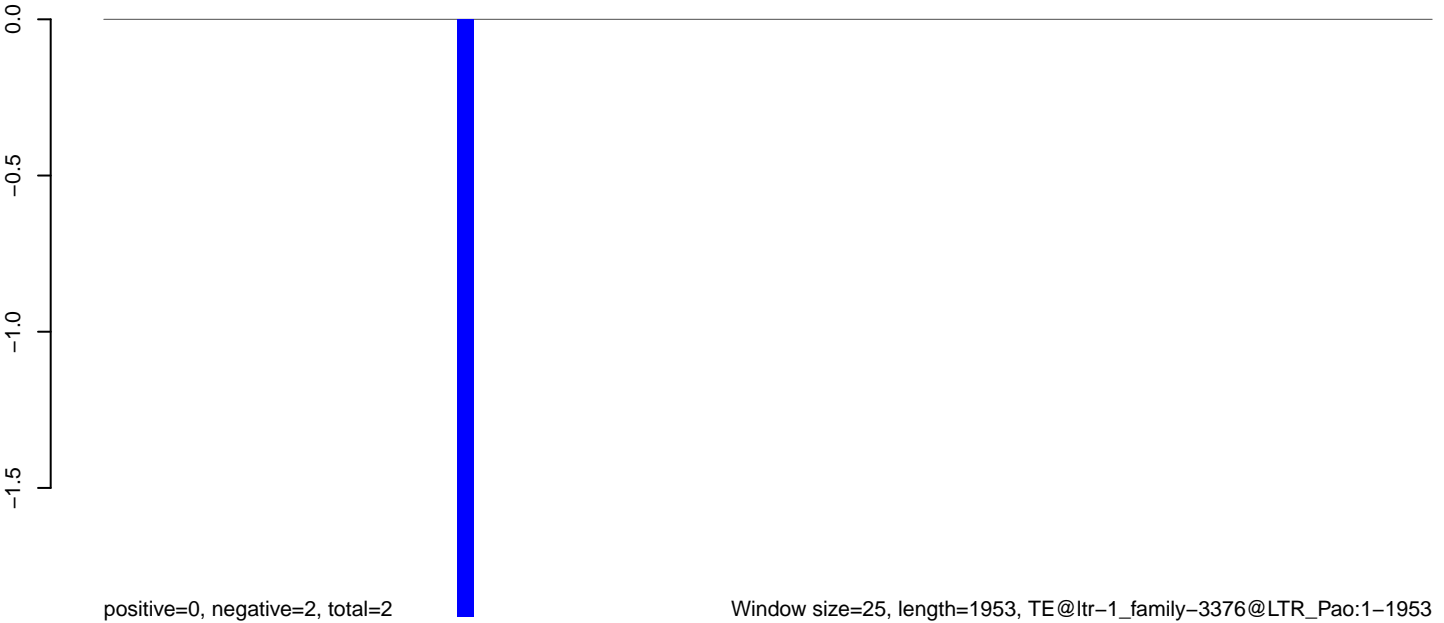
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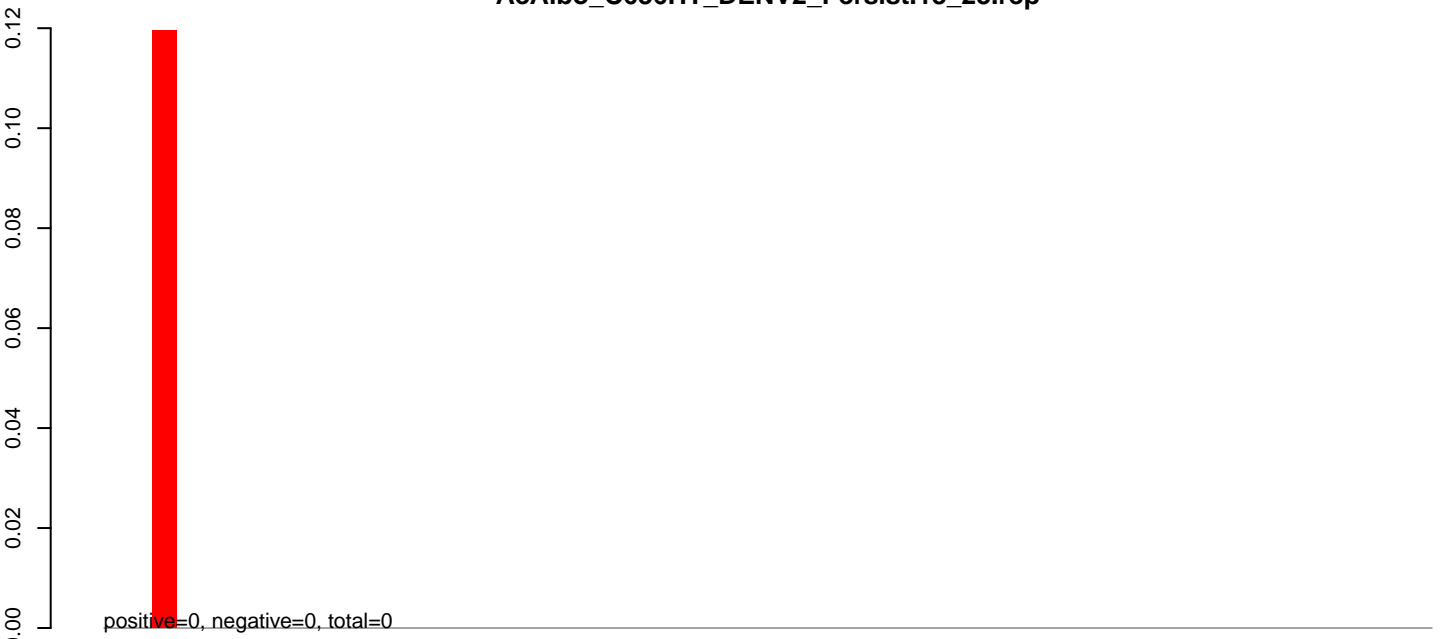
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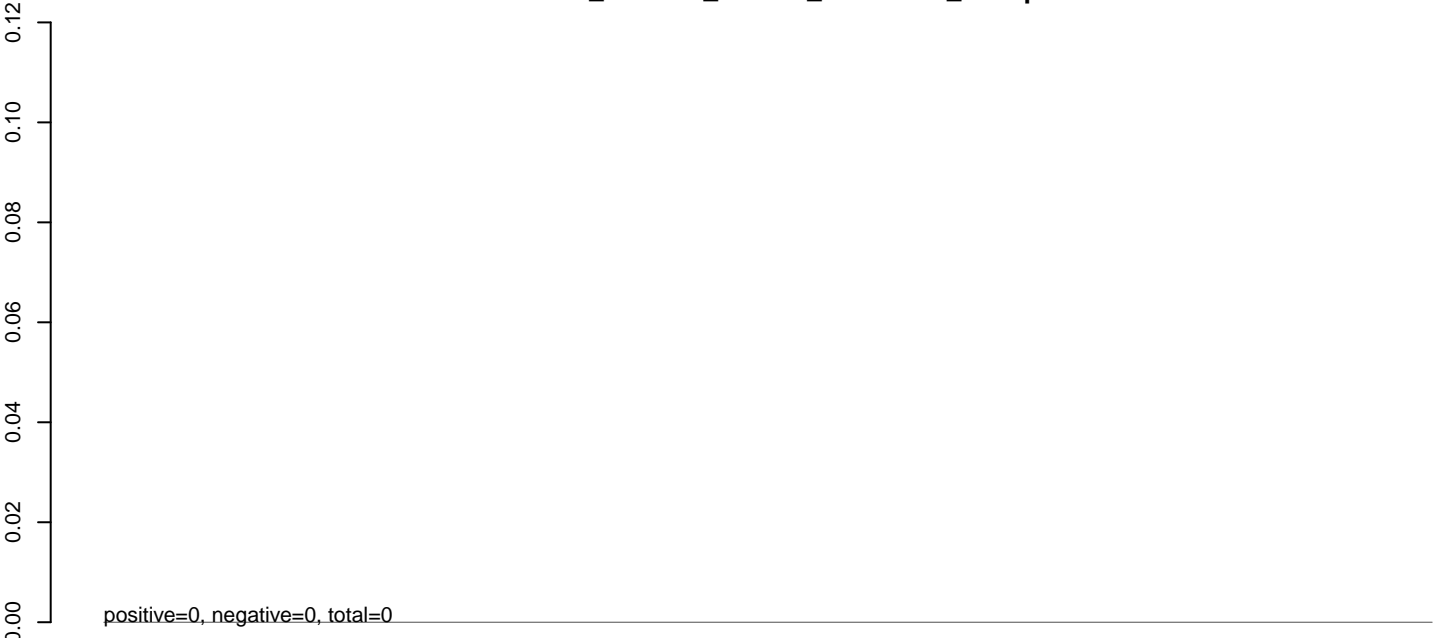
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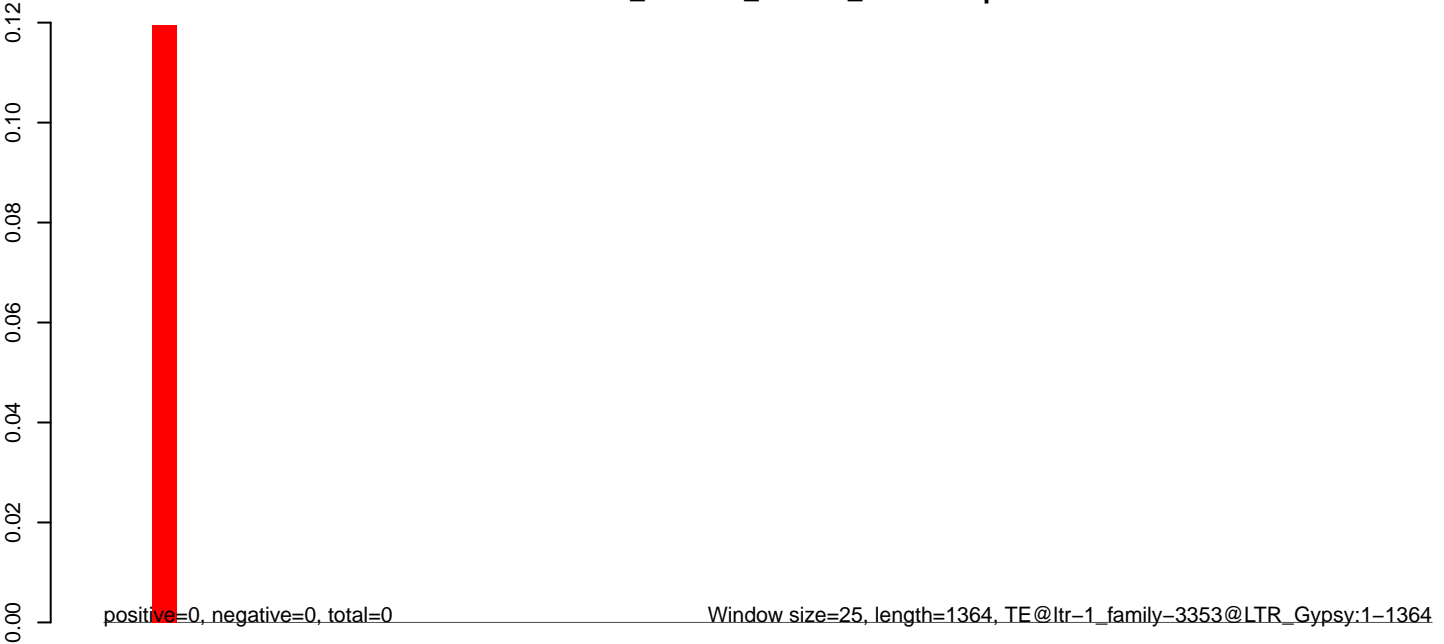
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



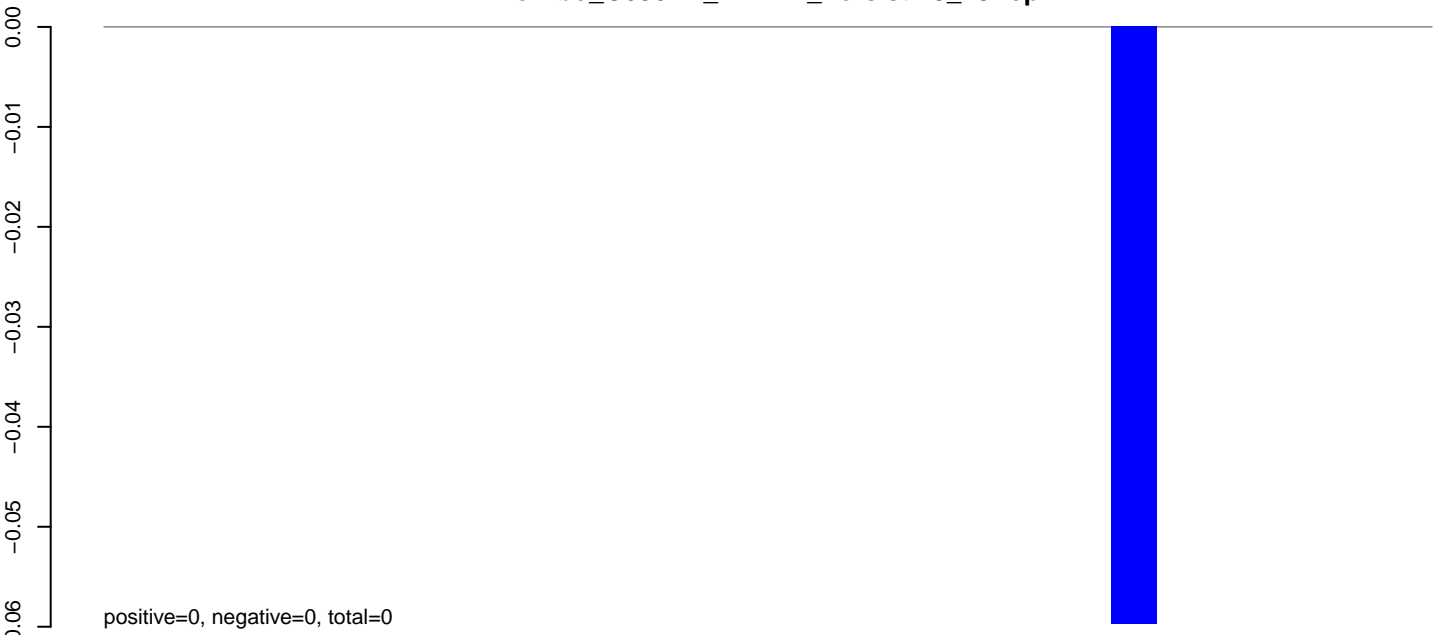
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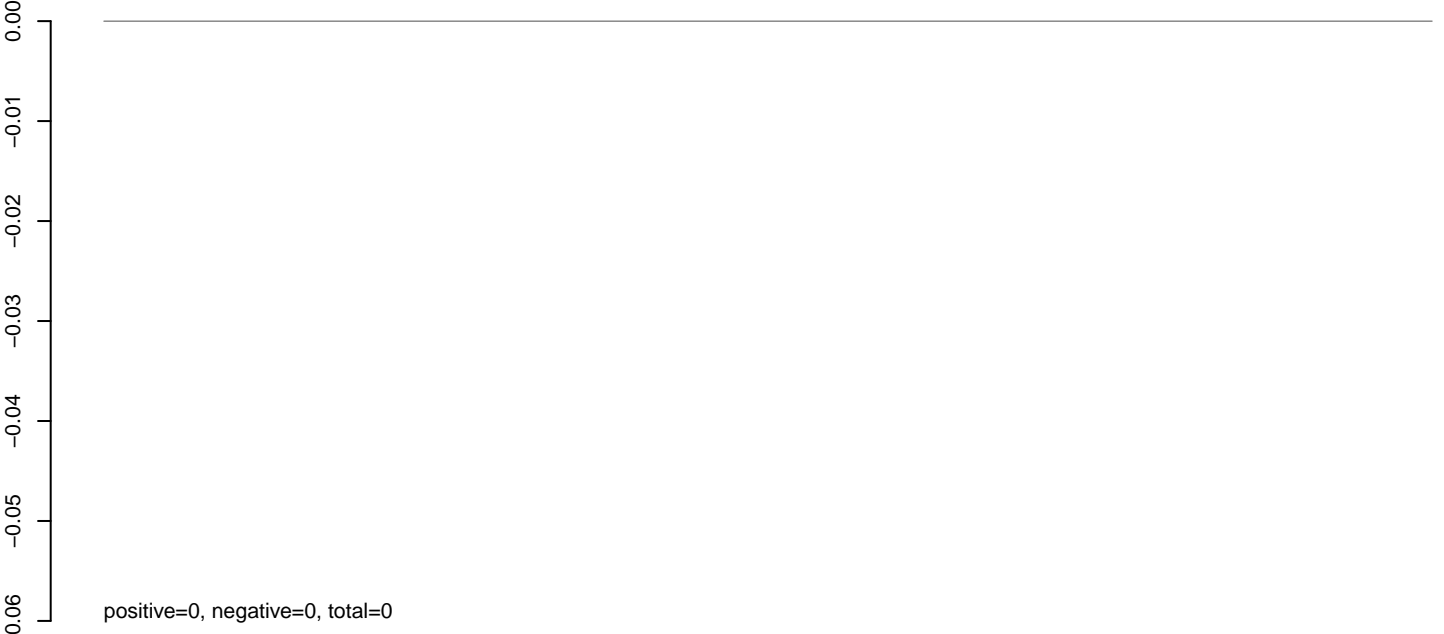
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



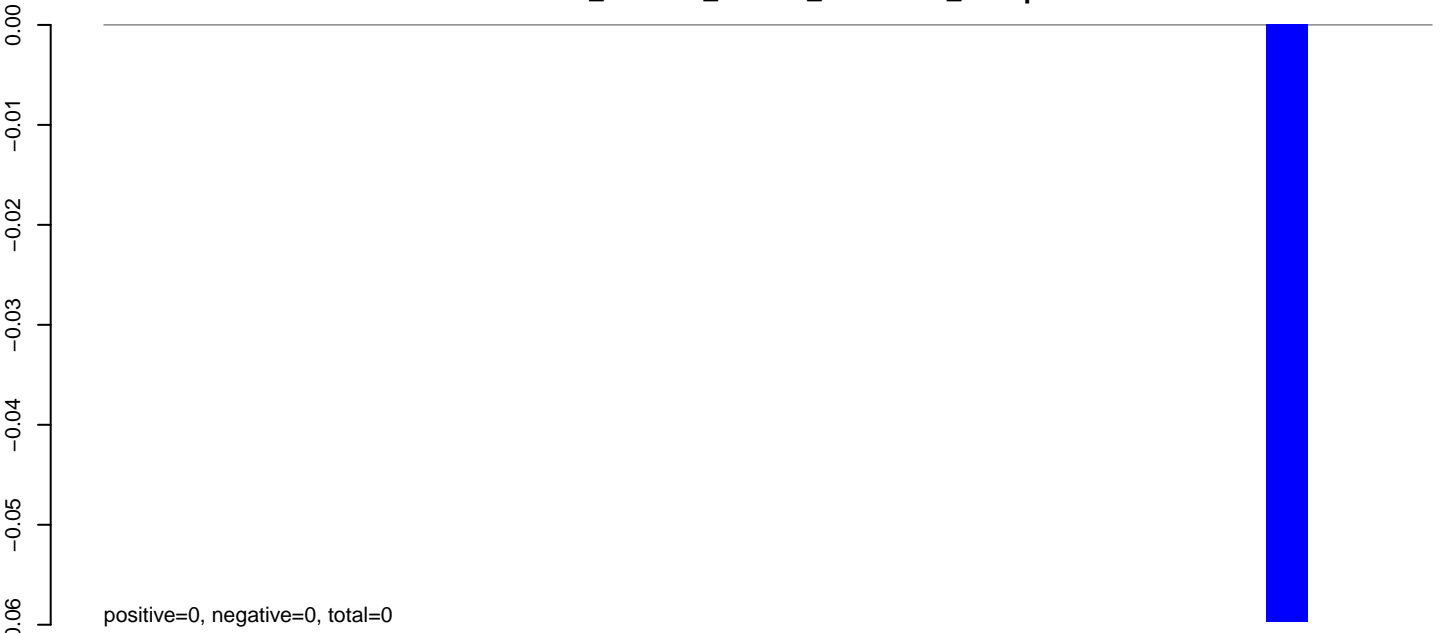
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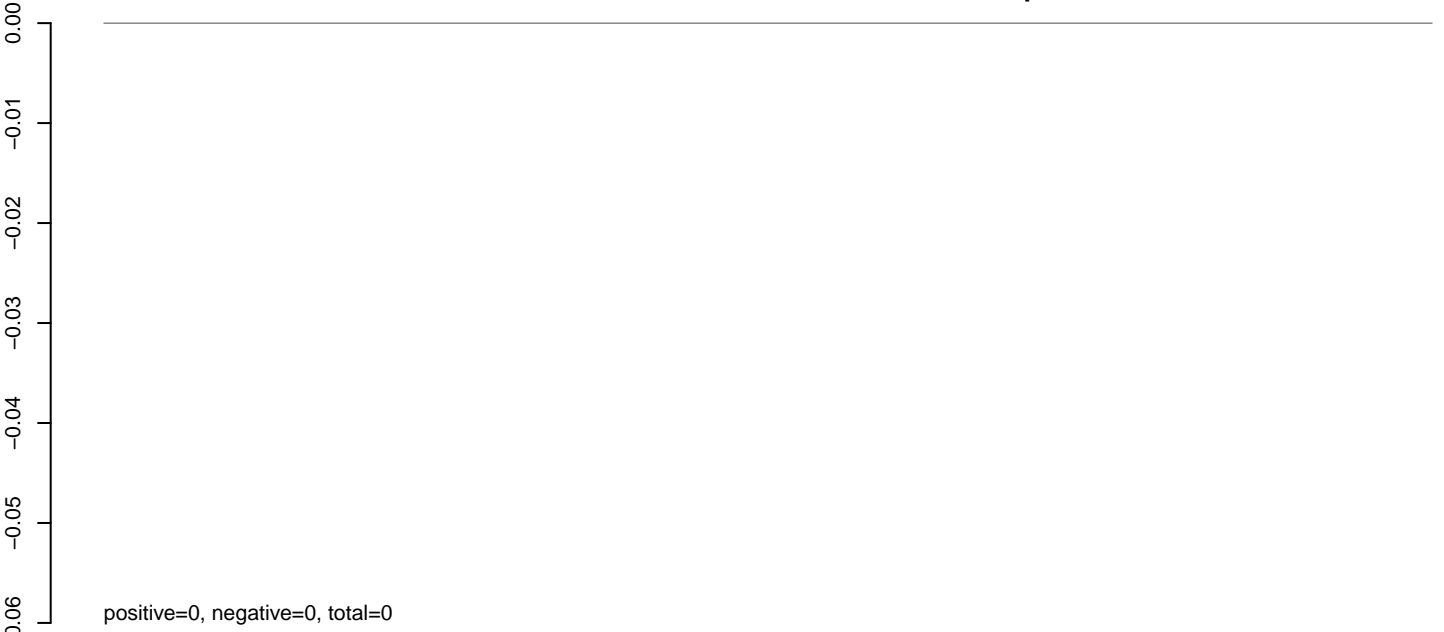
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep

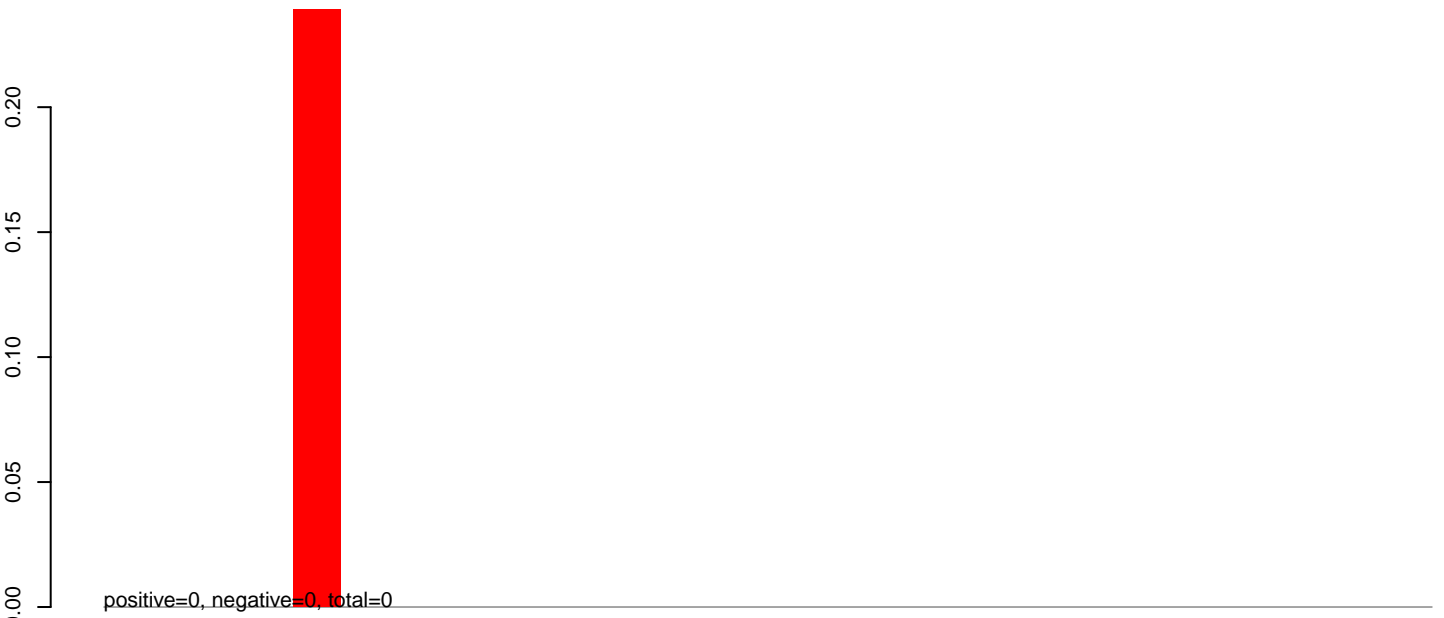


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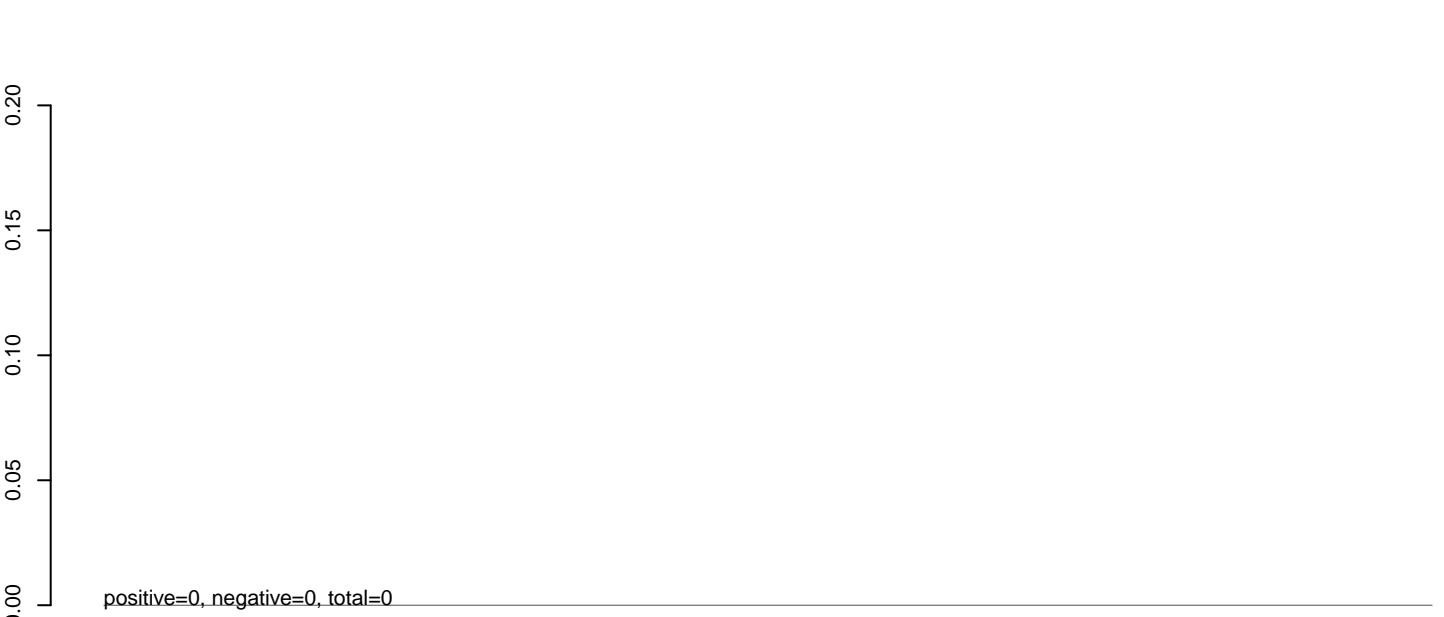


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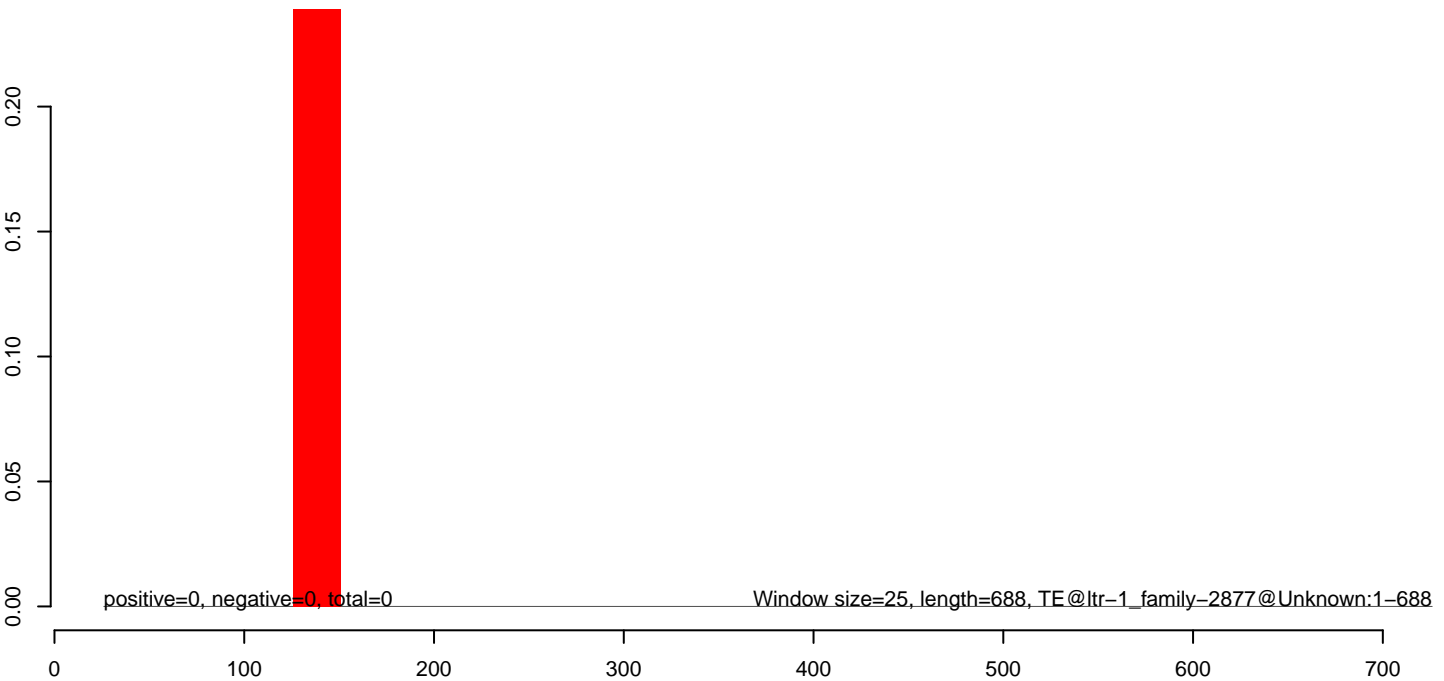
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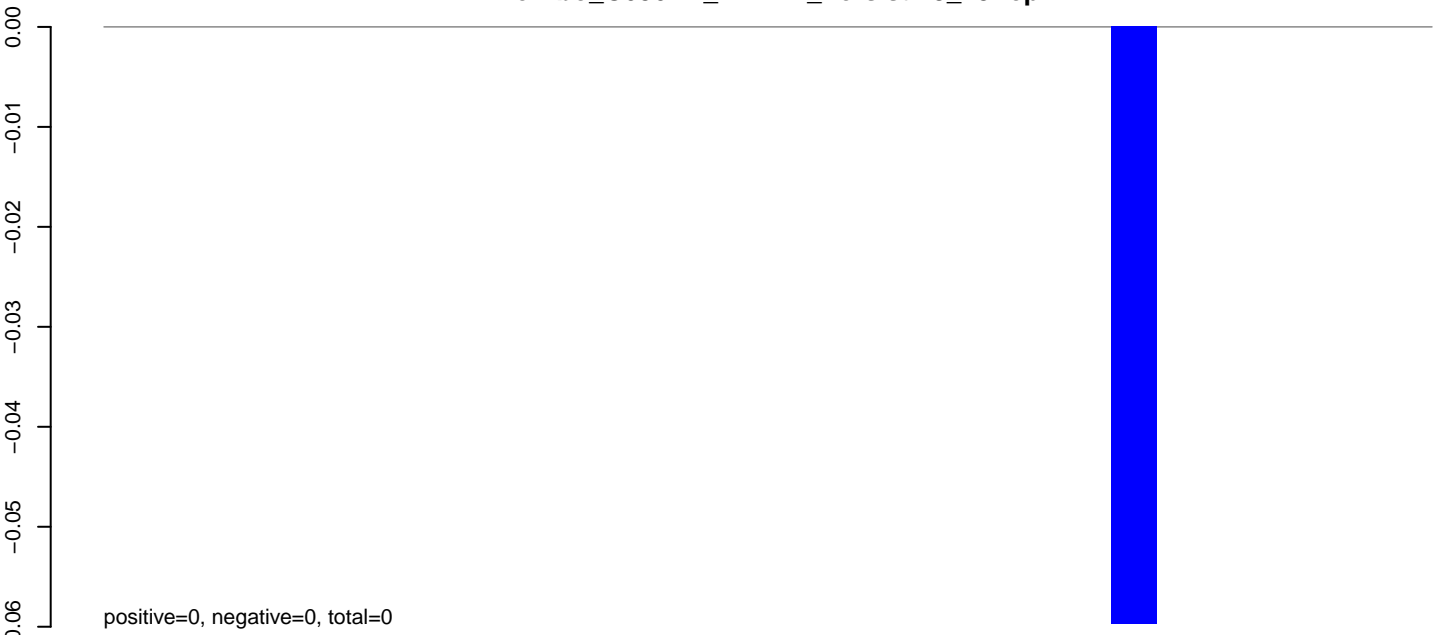
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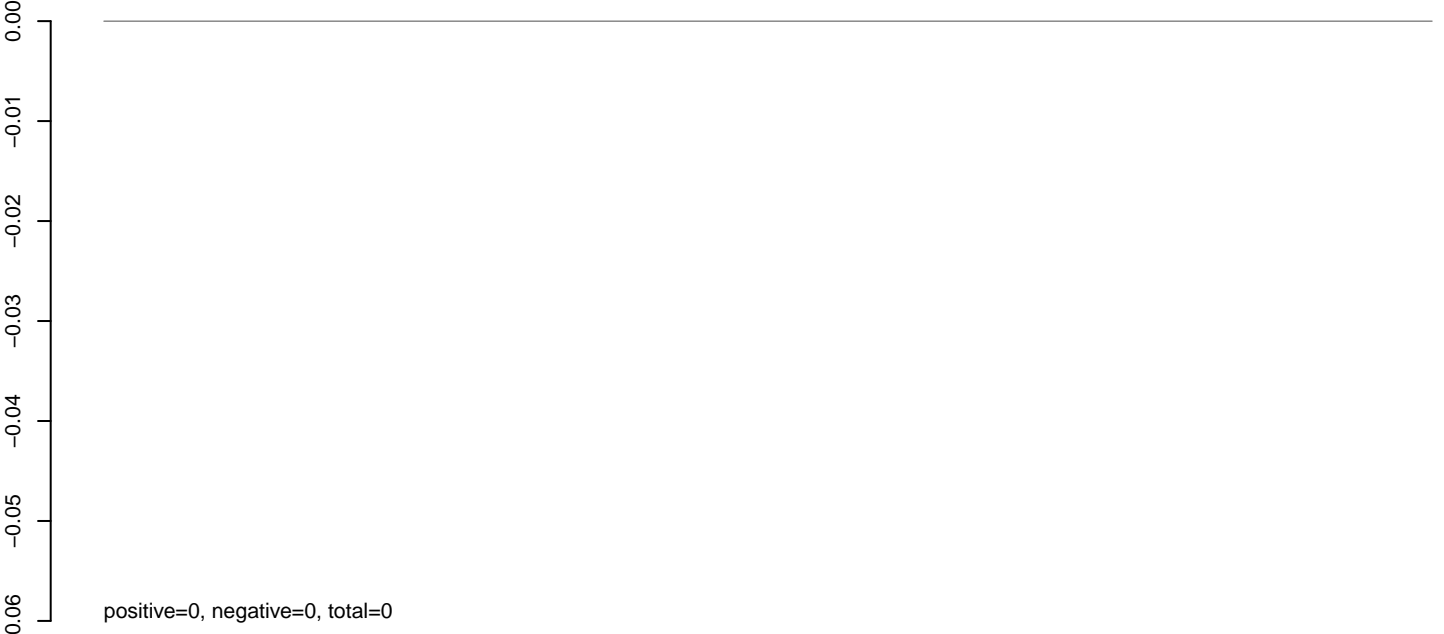
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



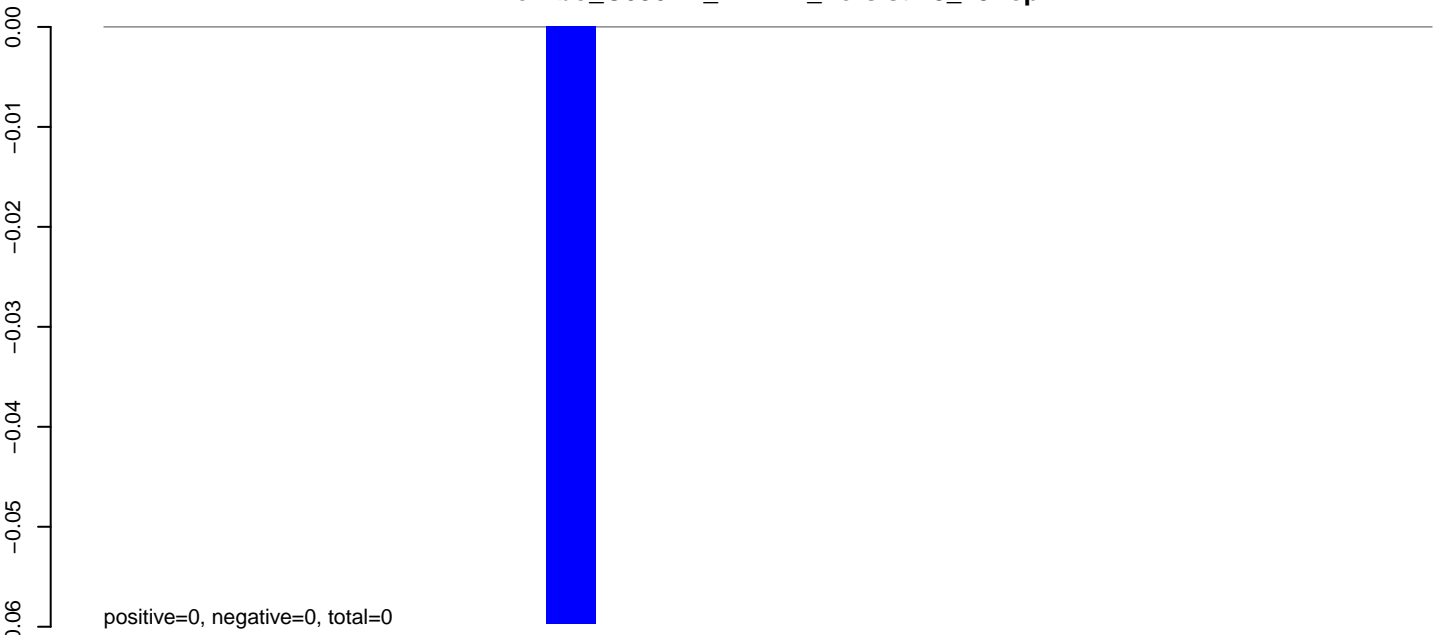
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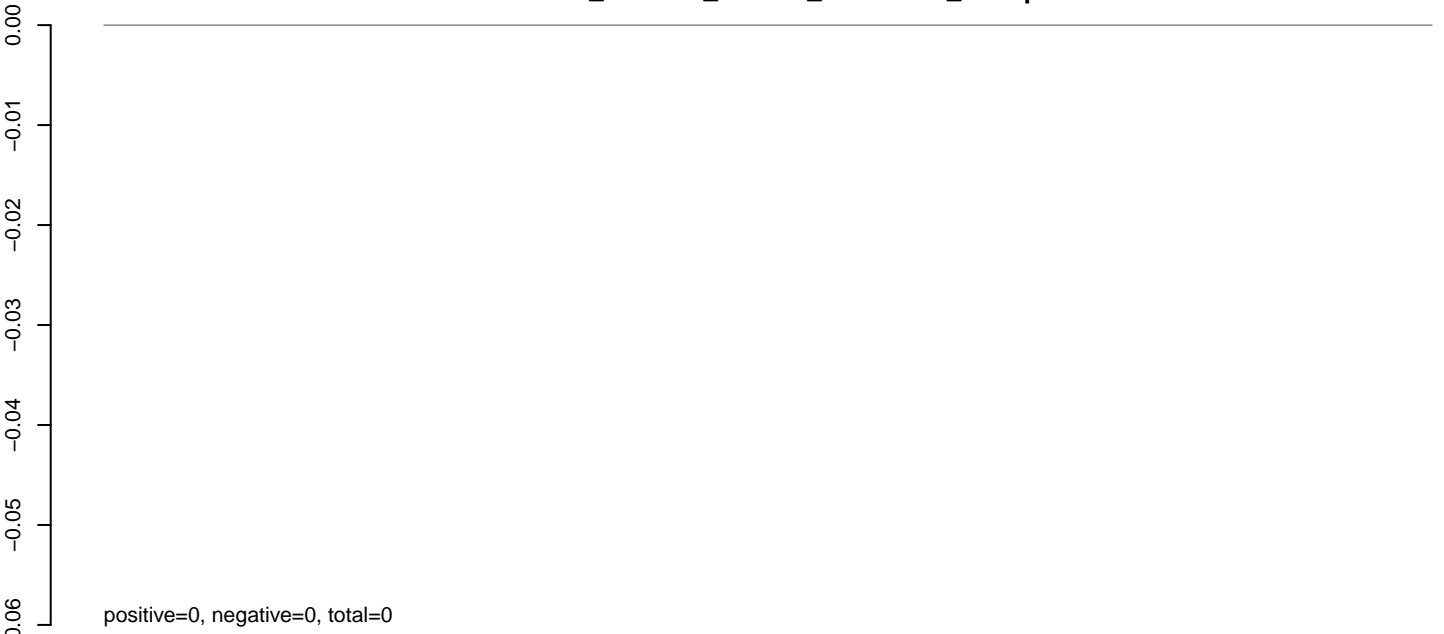
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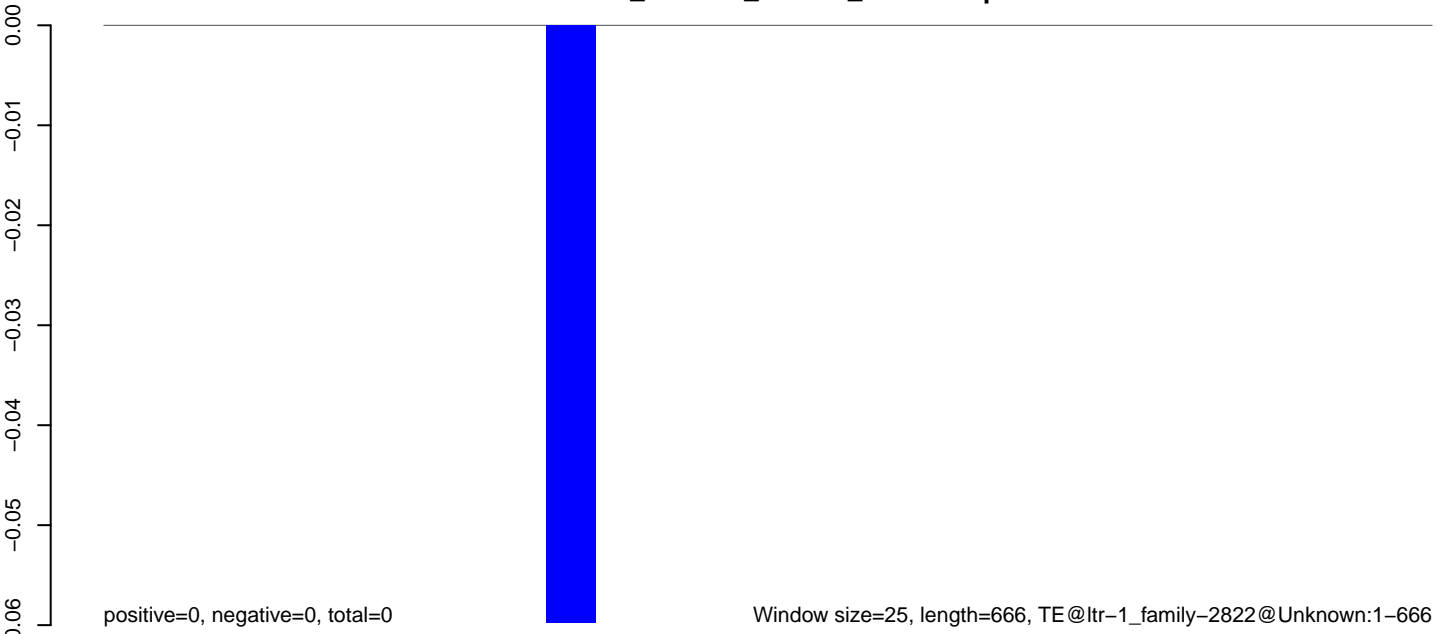
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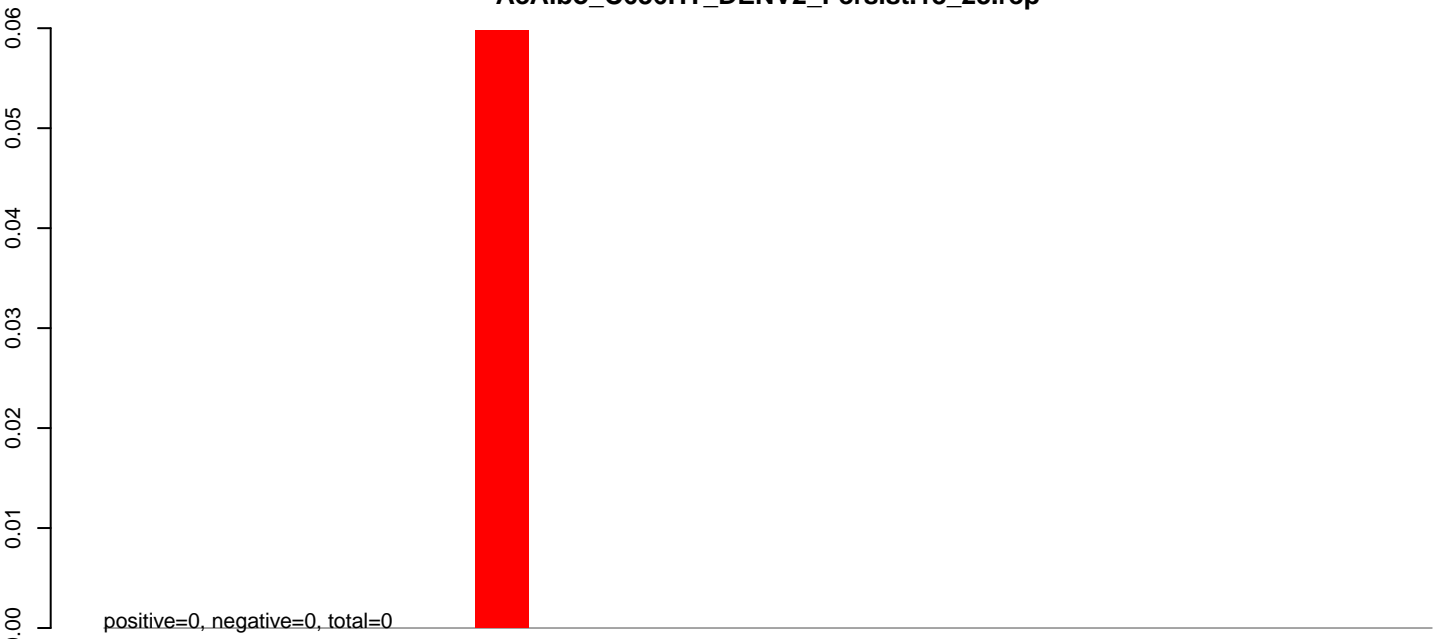
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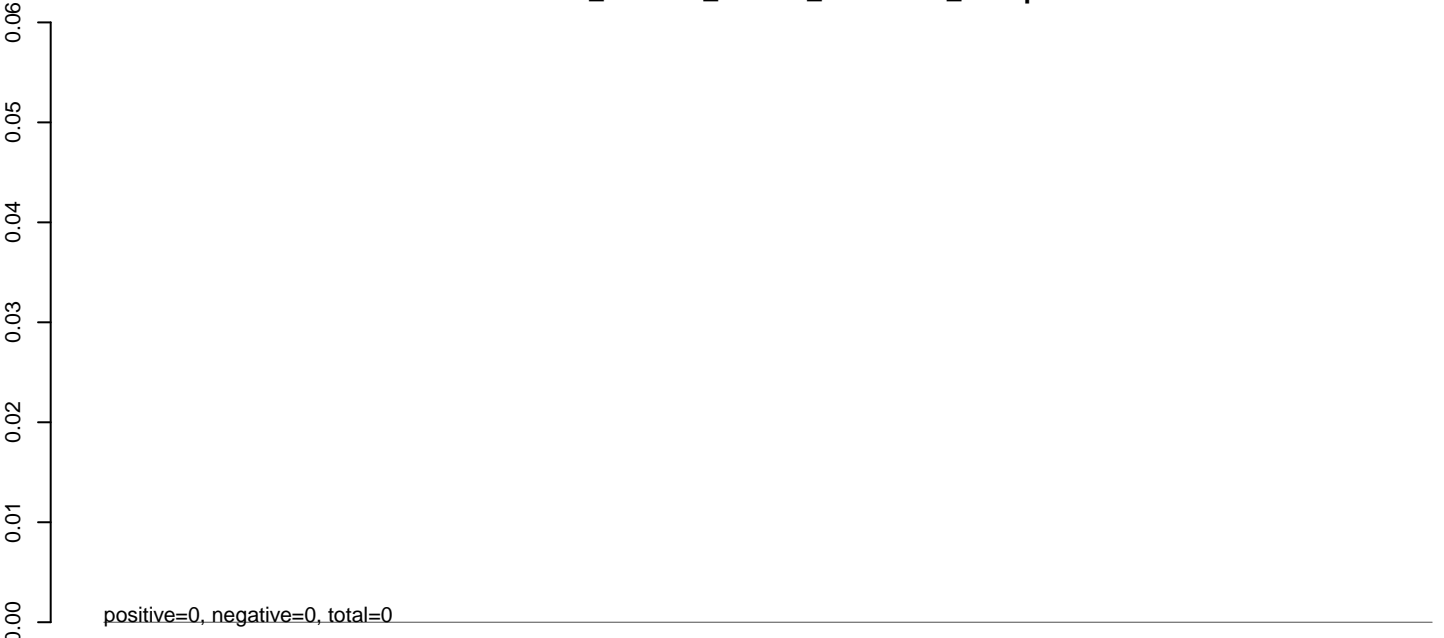
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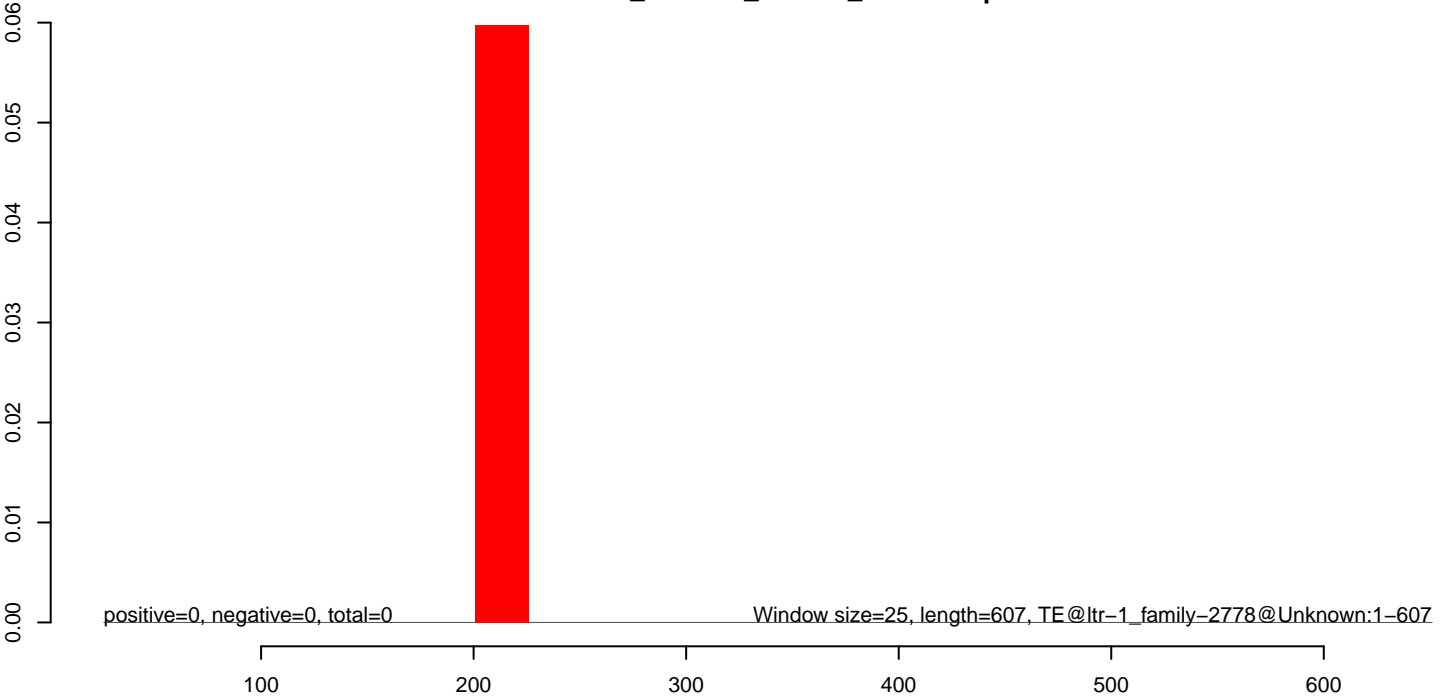
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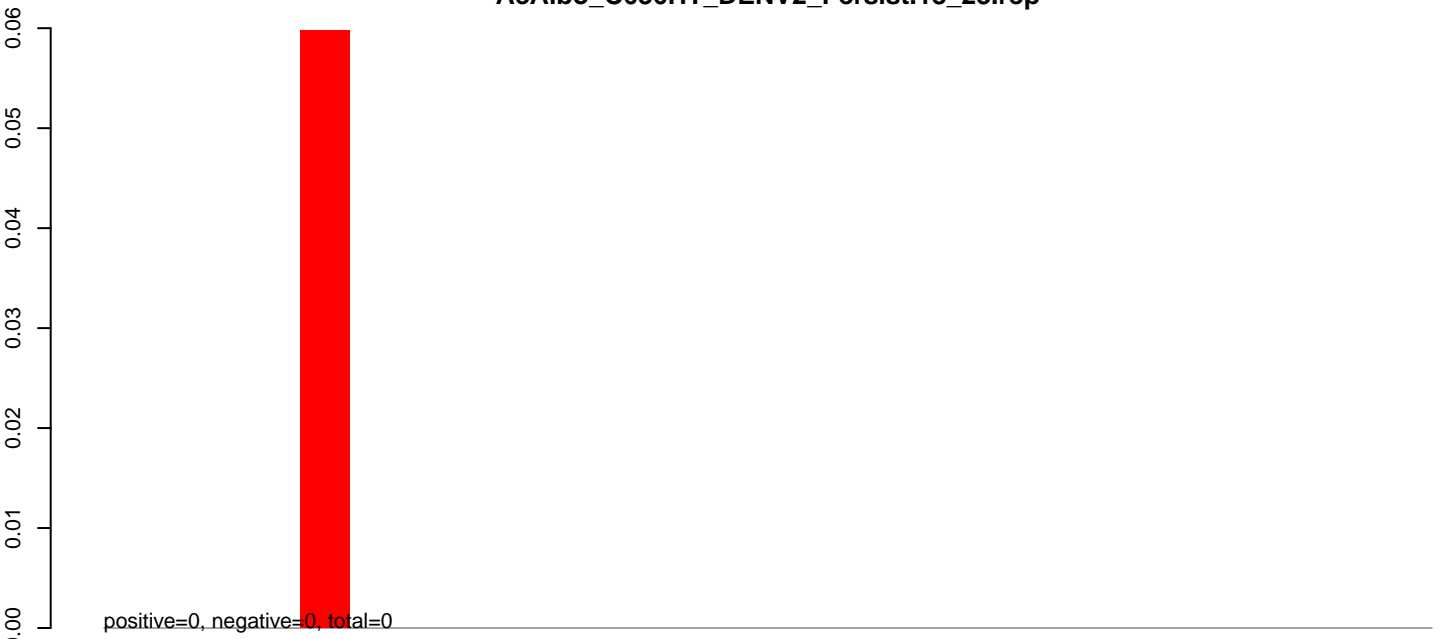
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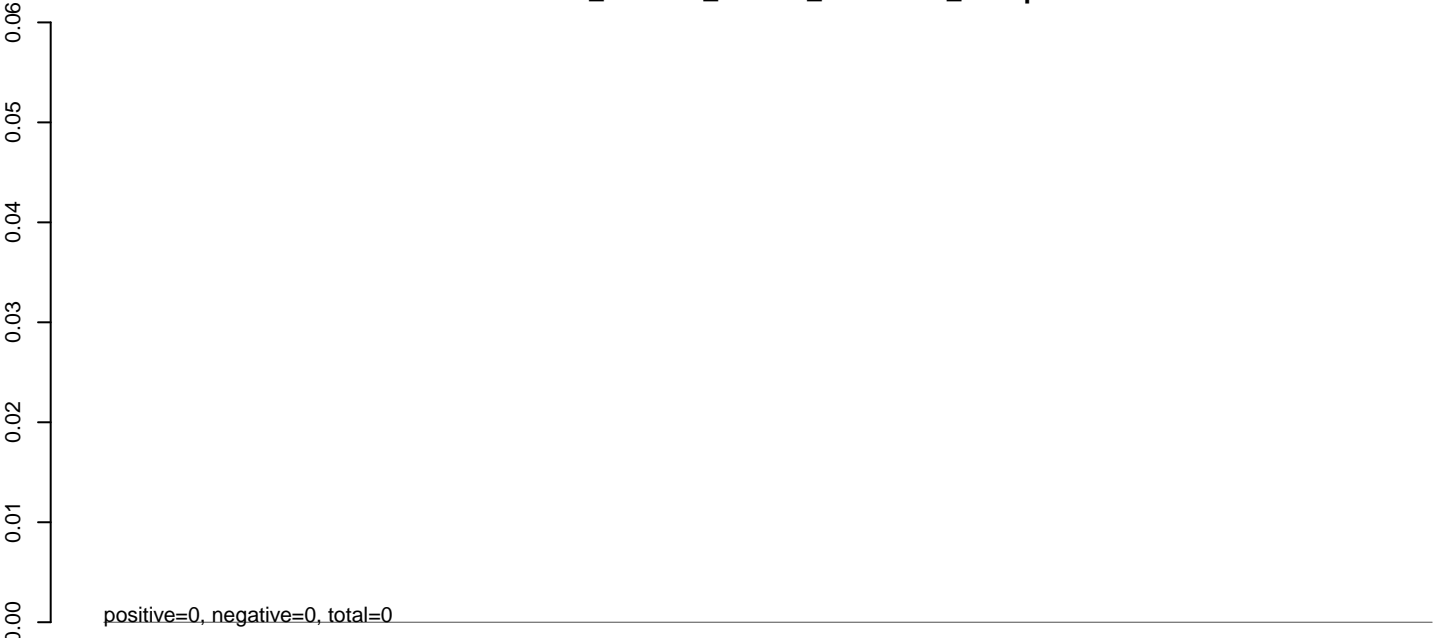
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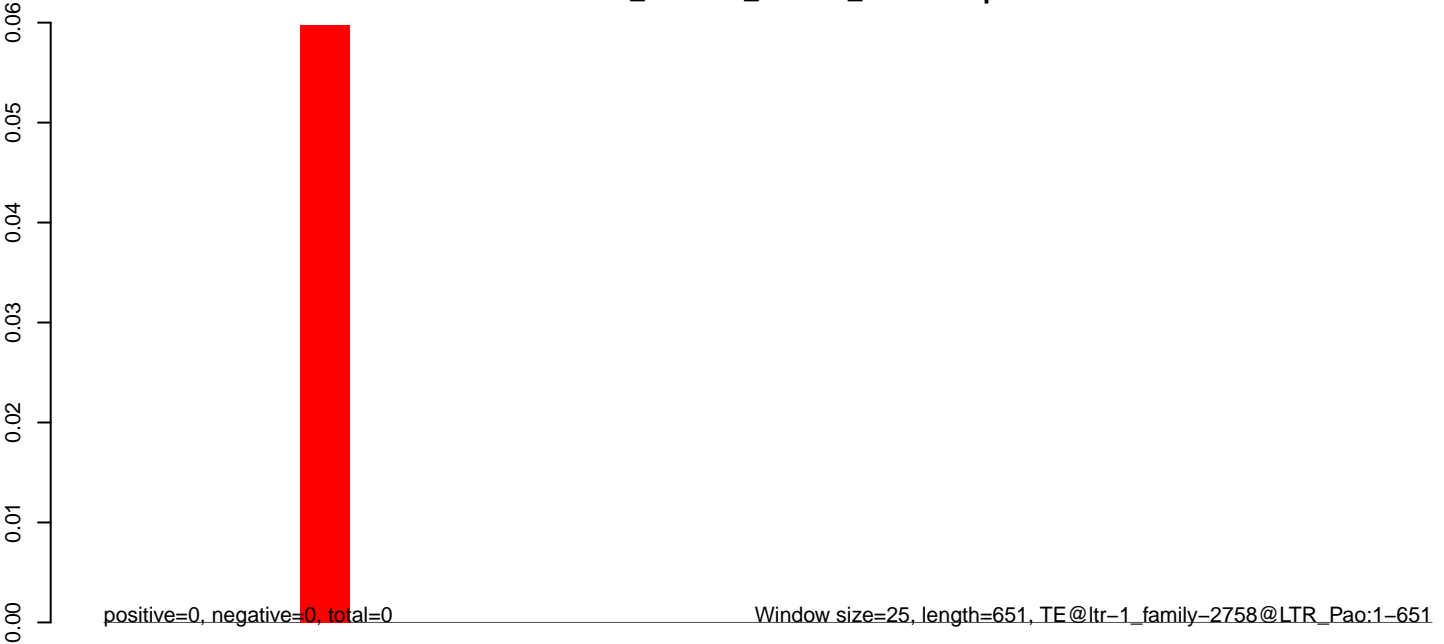
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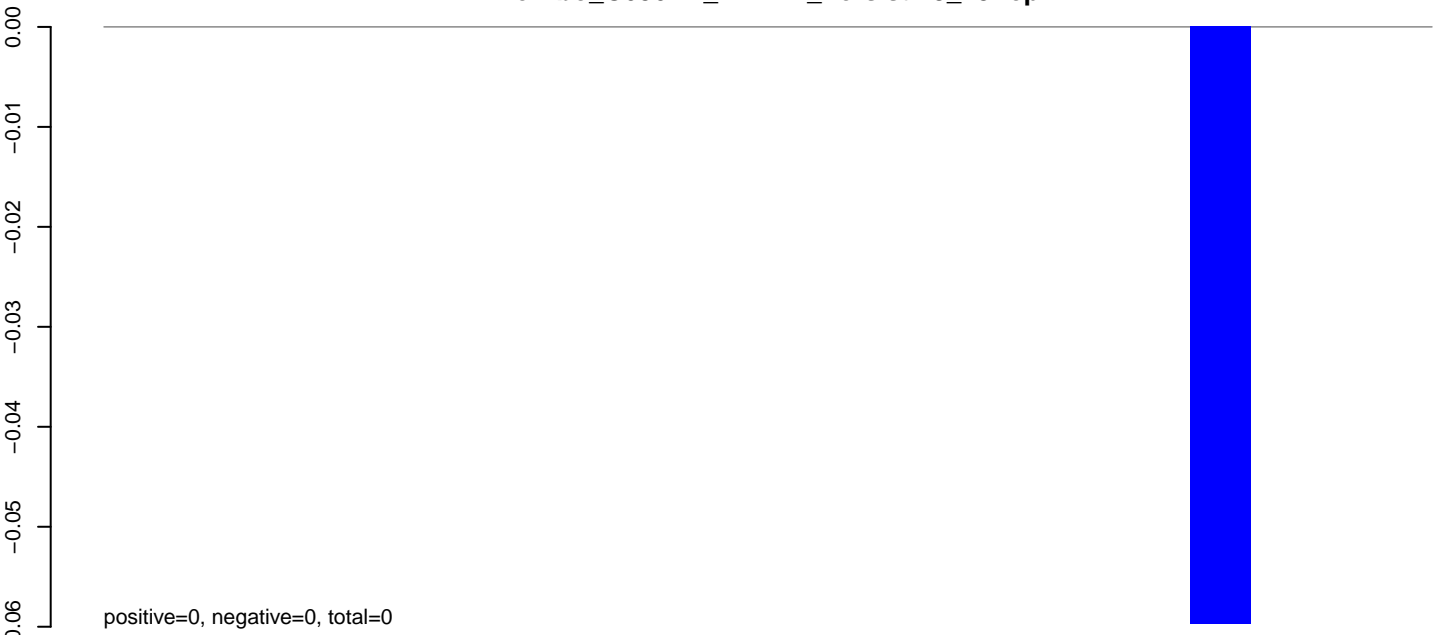
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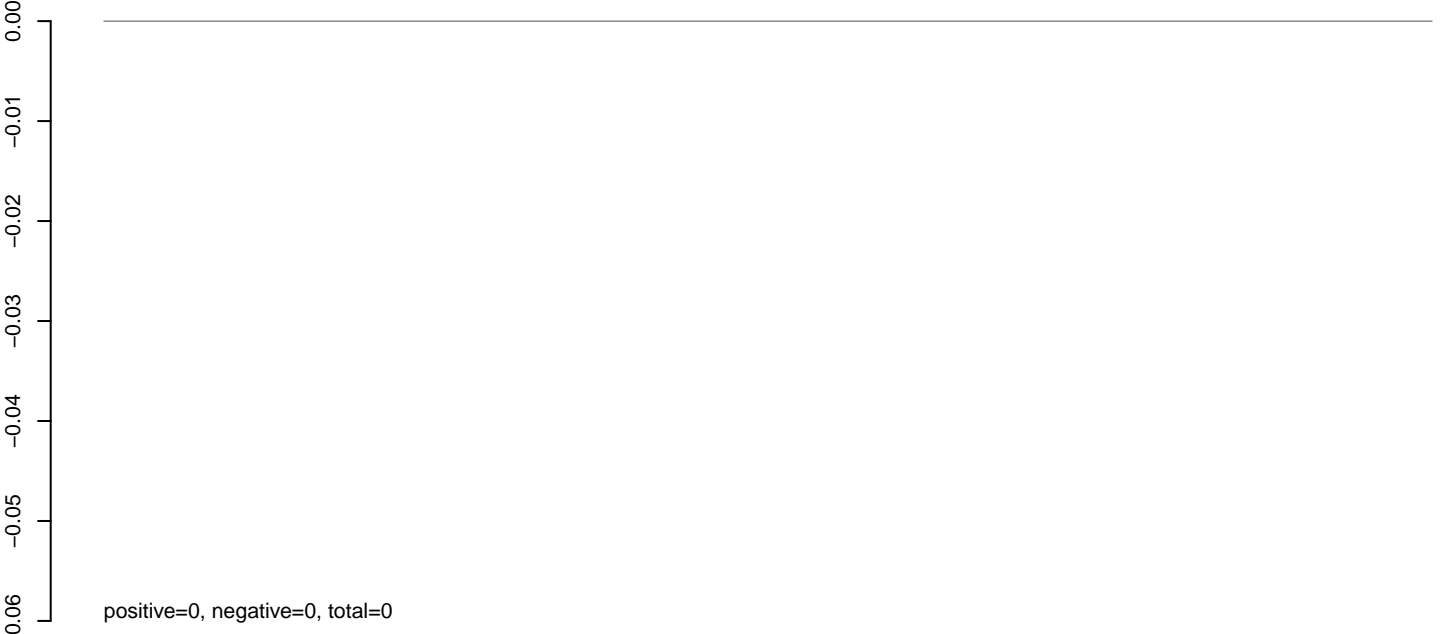
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



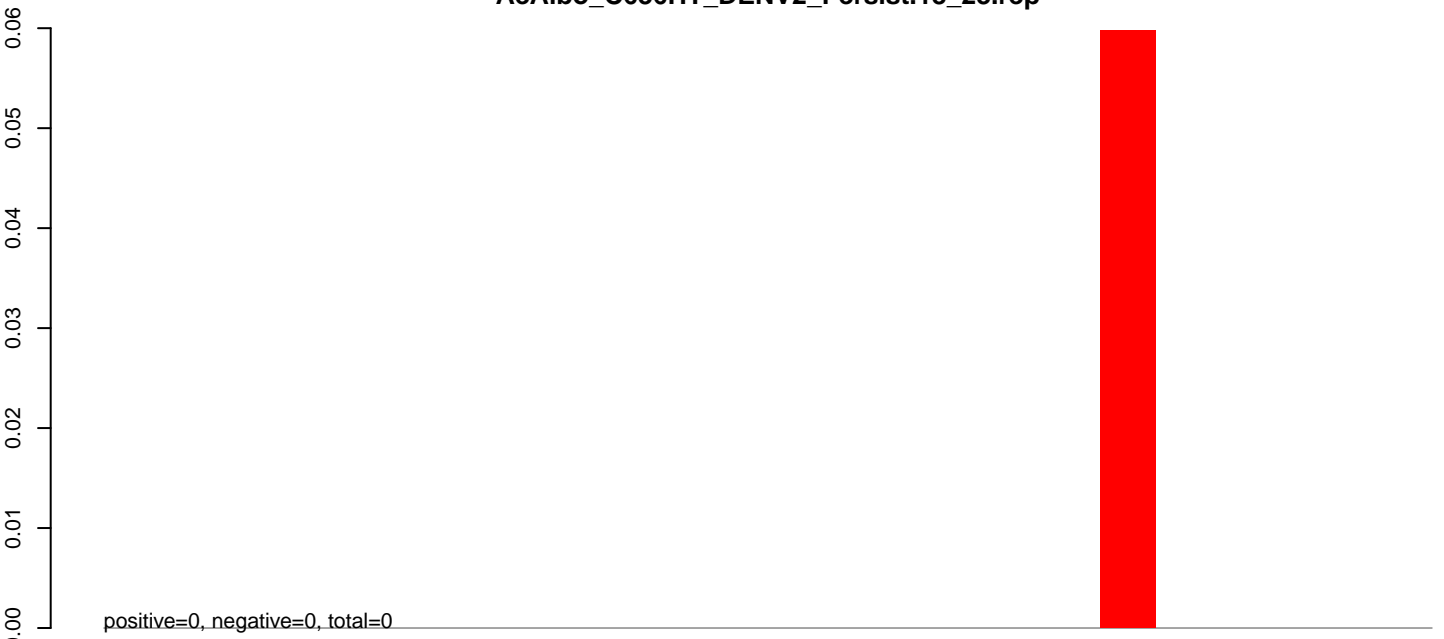
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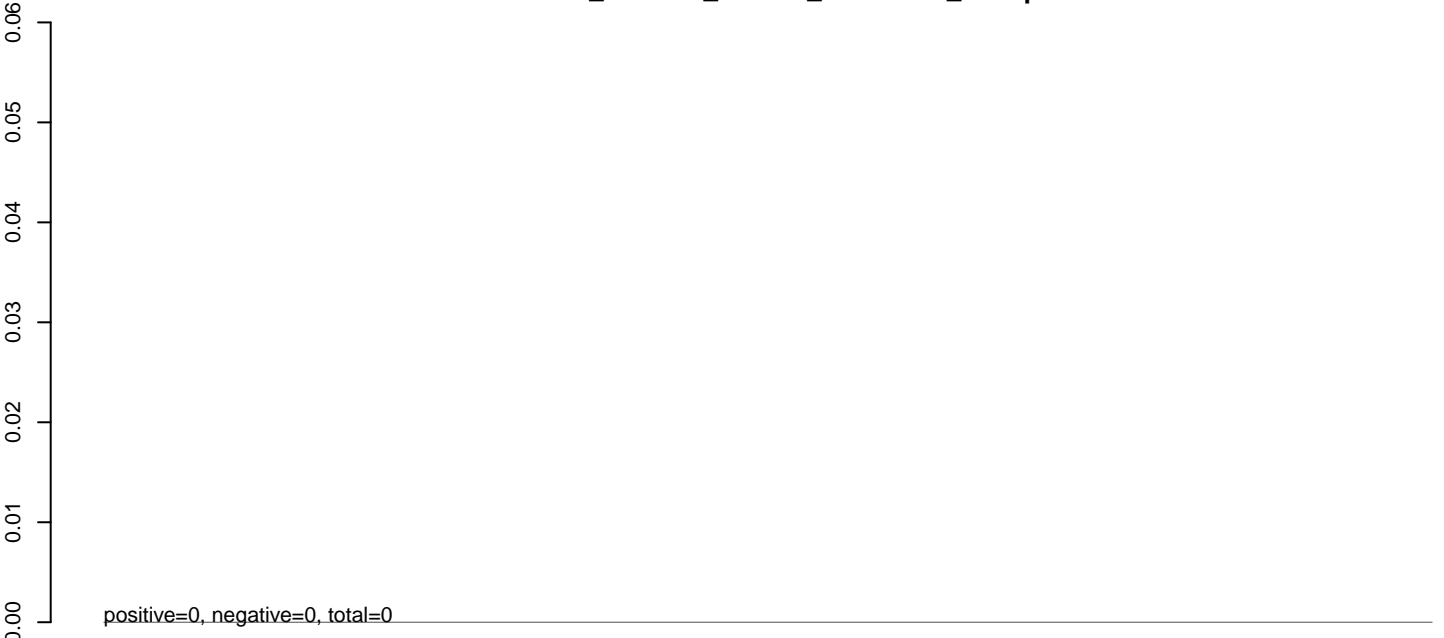
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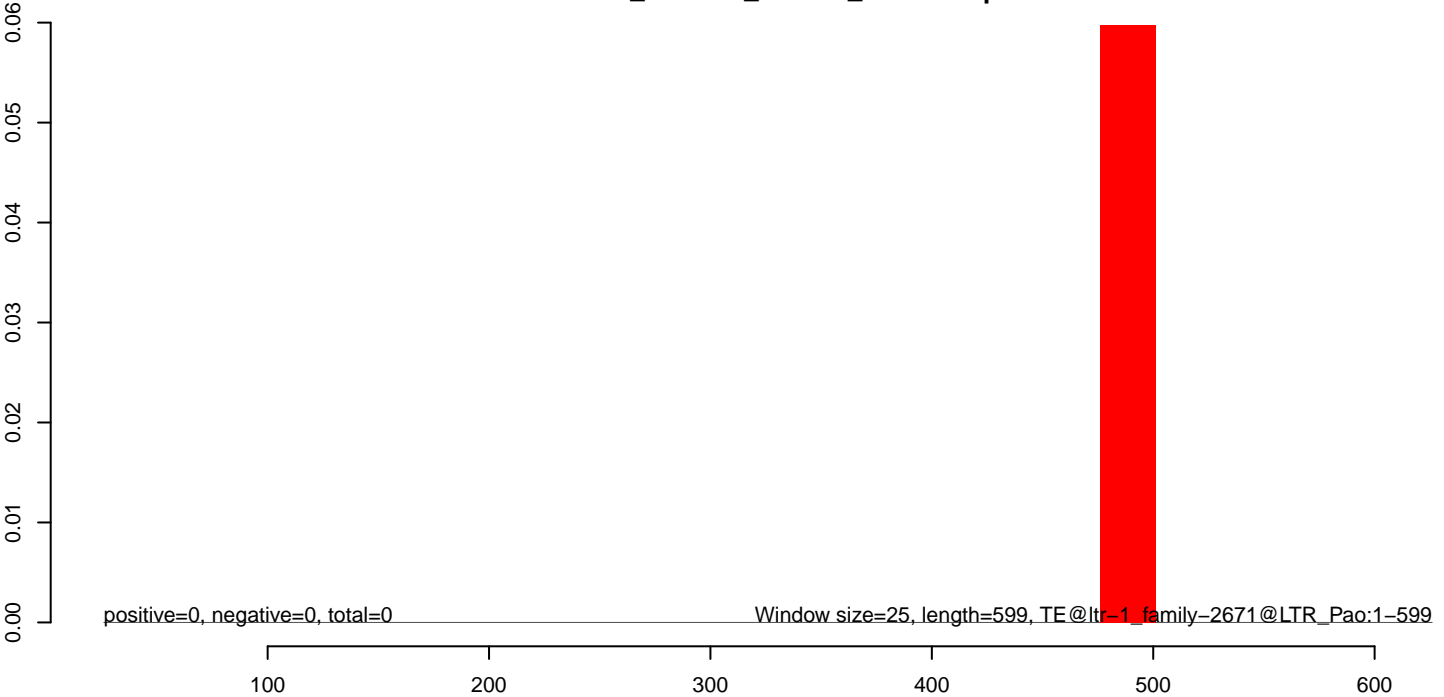
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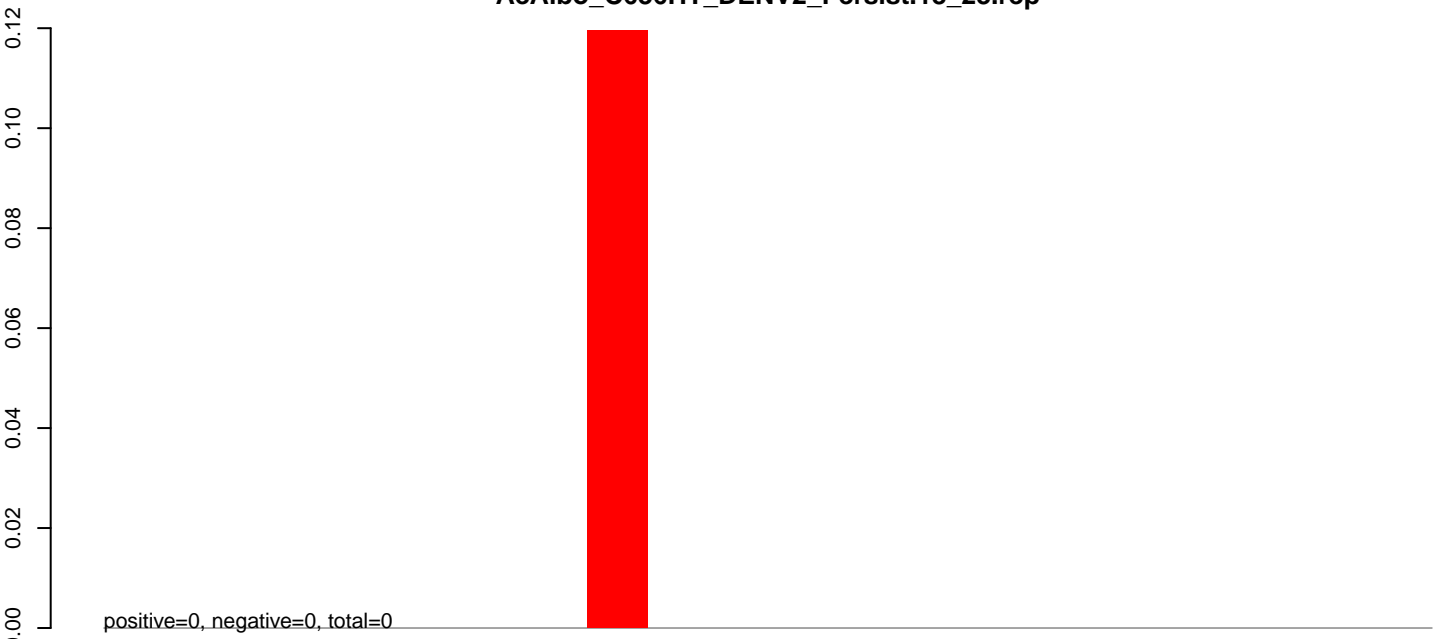
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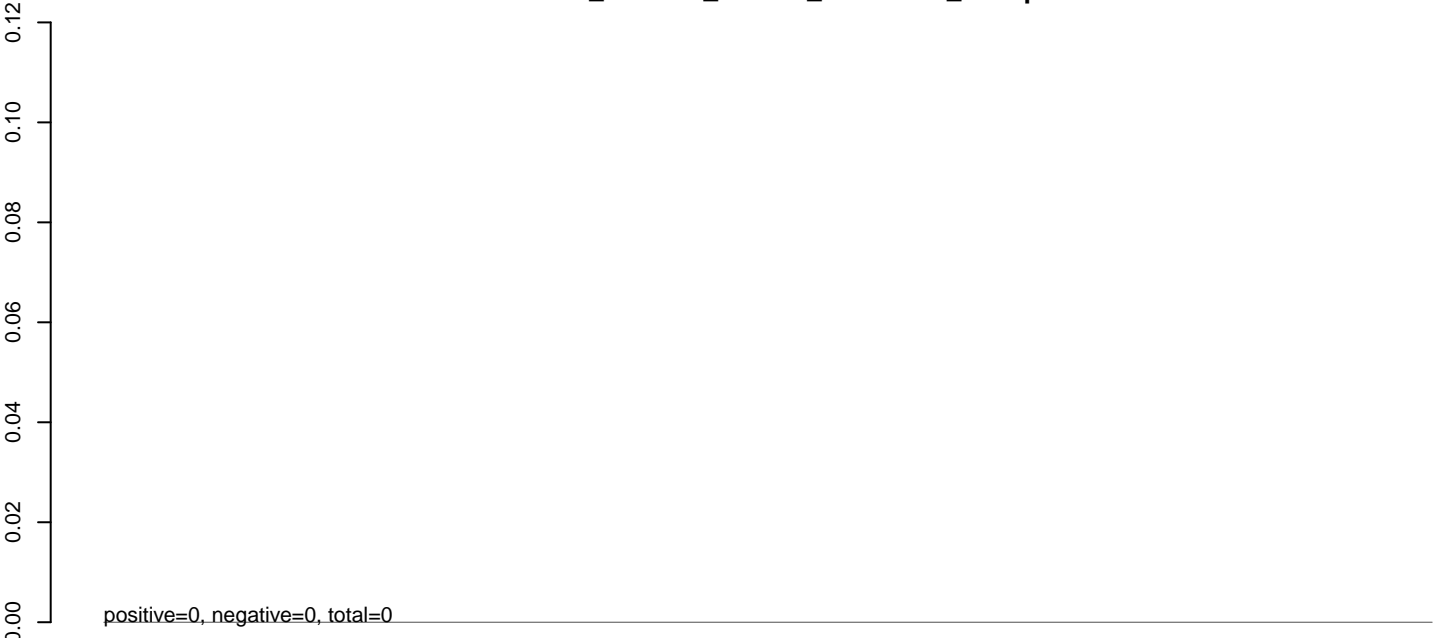
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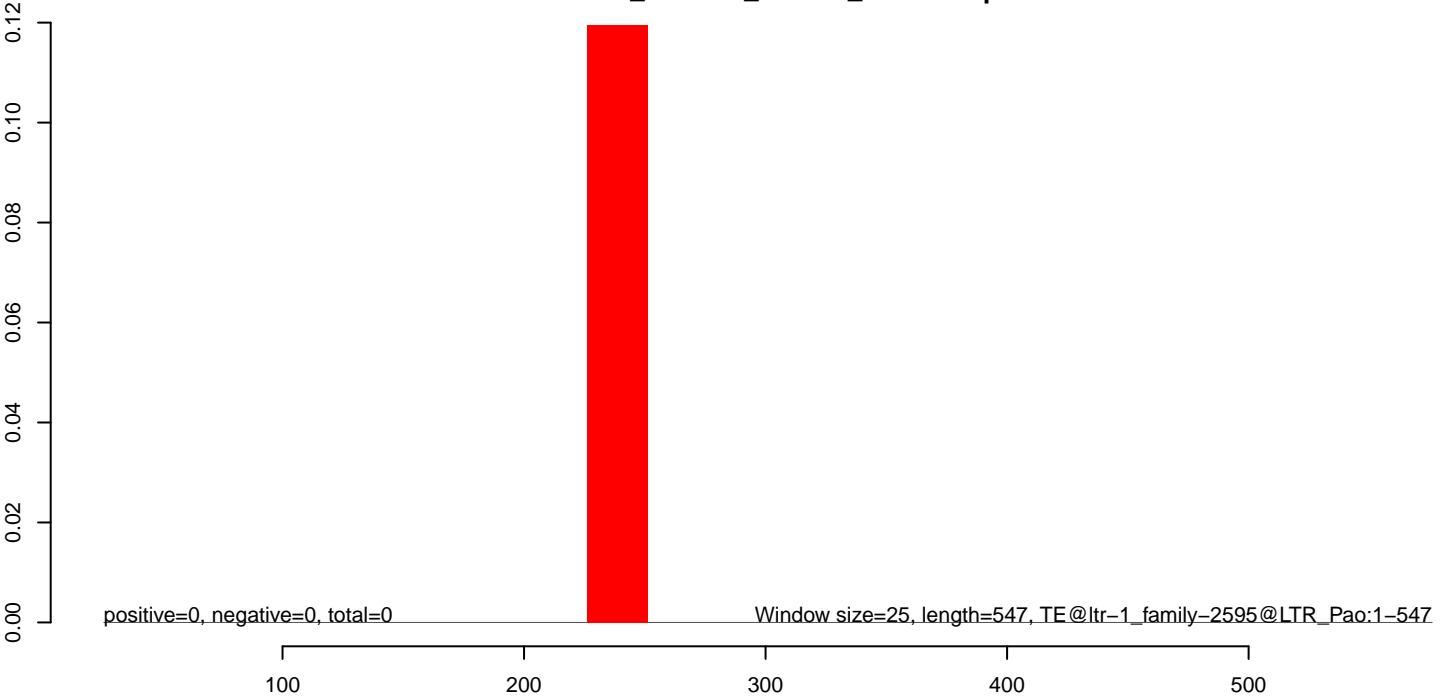
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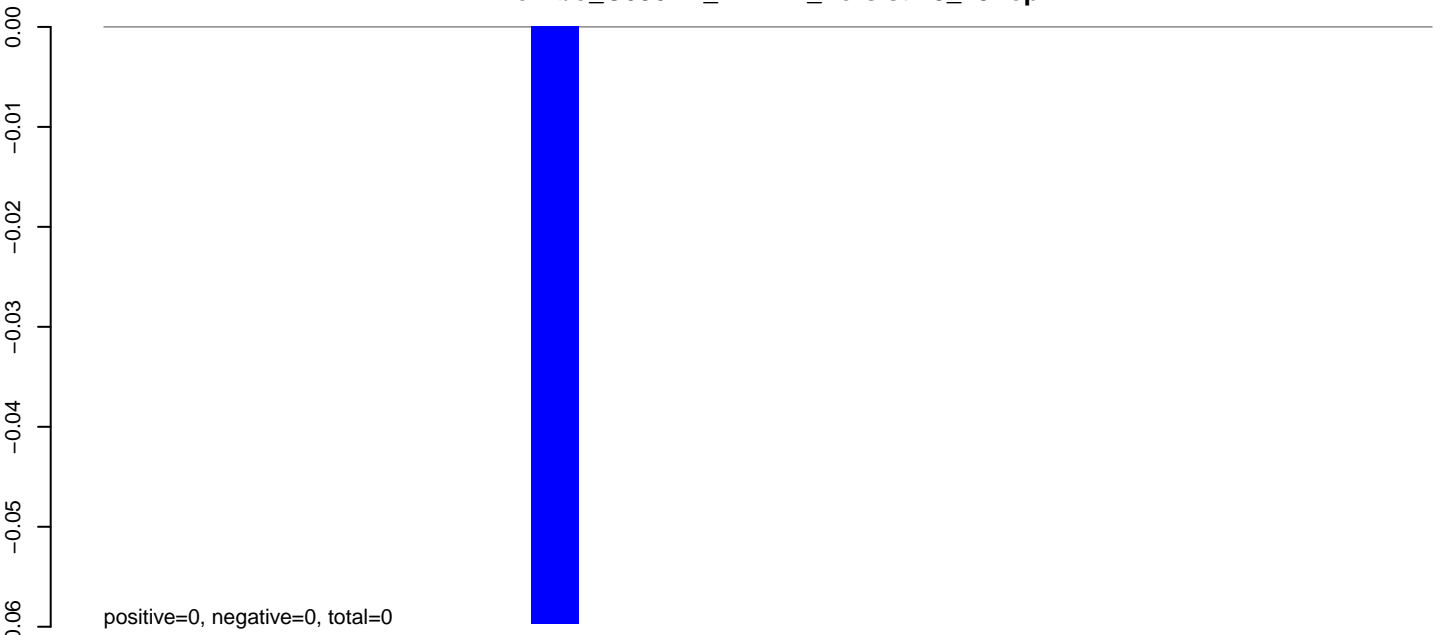
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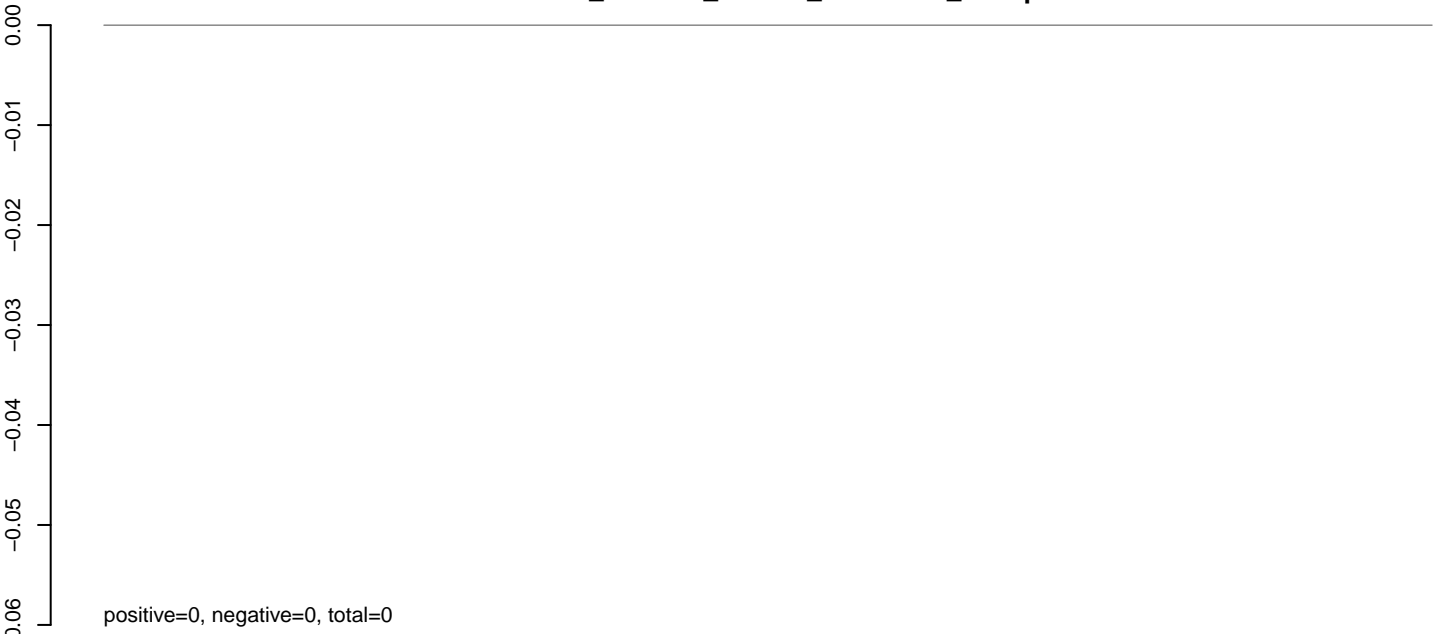
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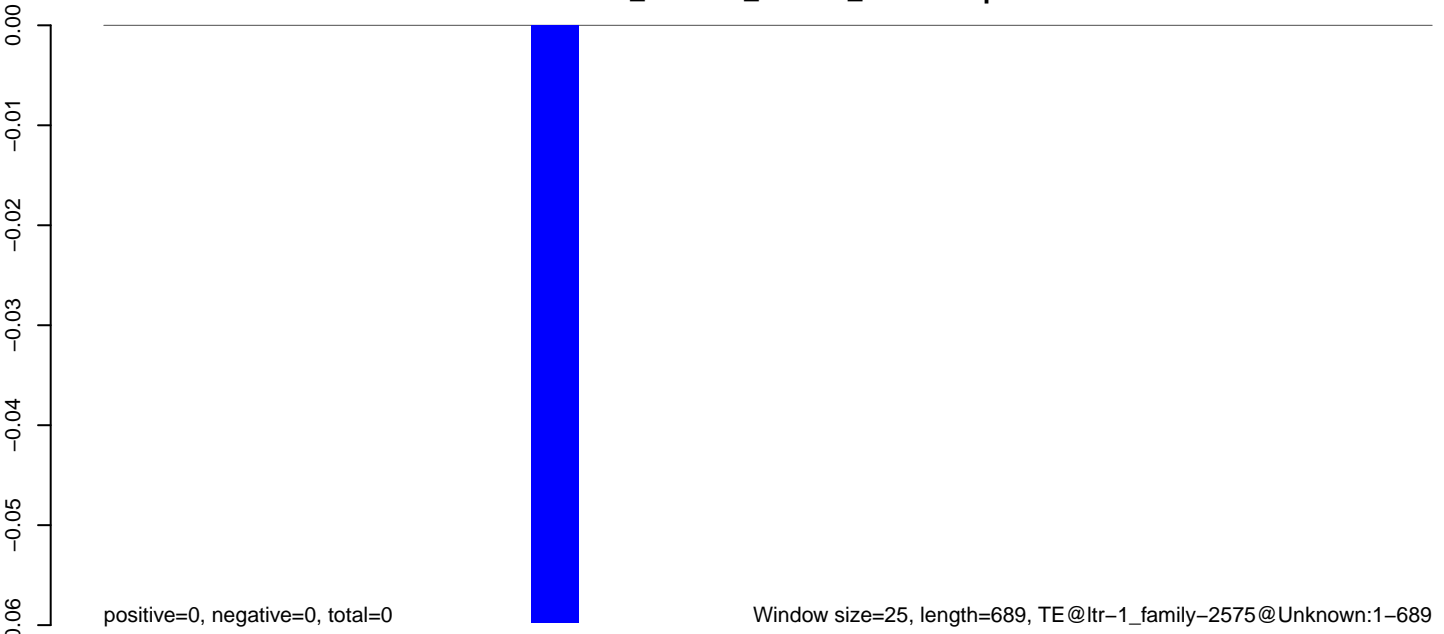
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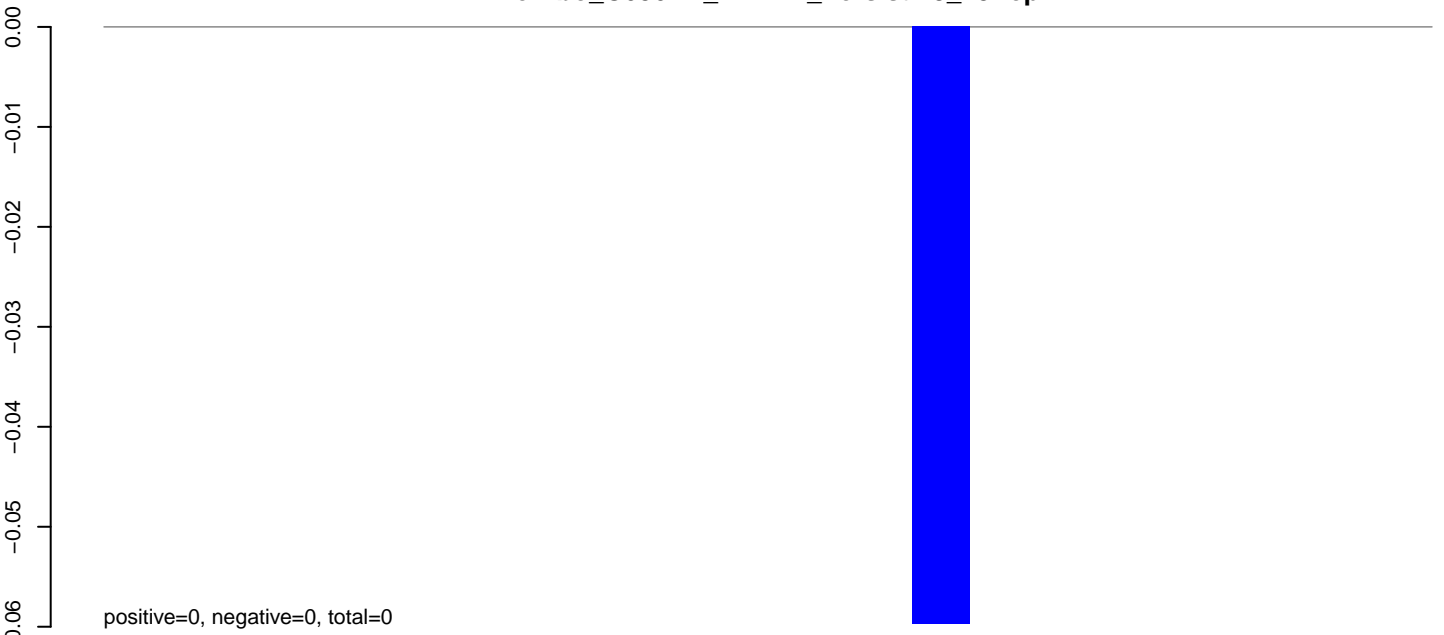
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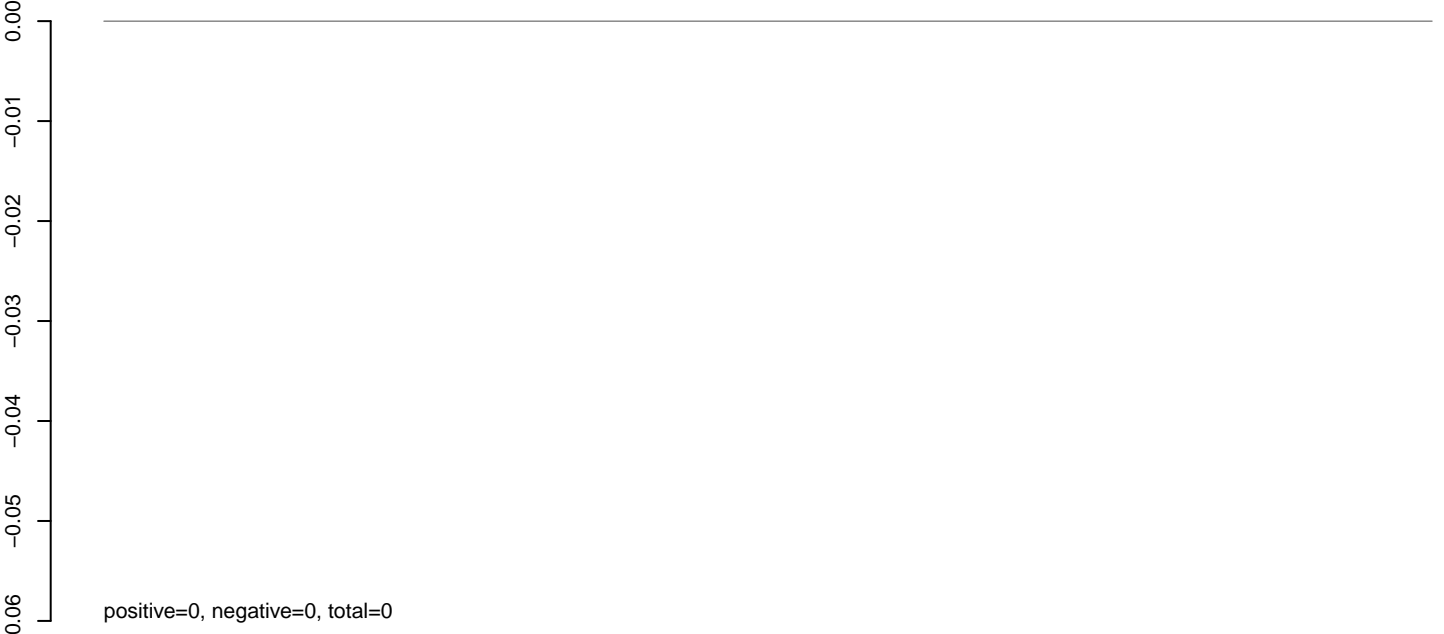
AeAlbo_C636HT_DENV2_Persist.rep



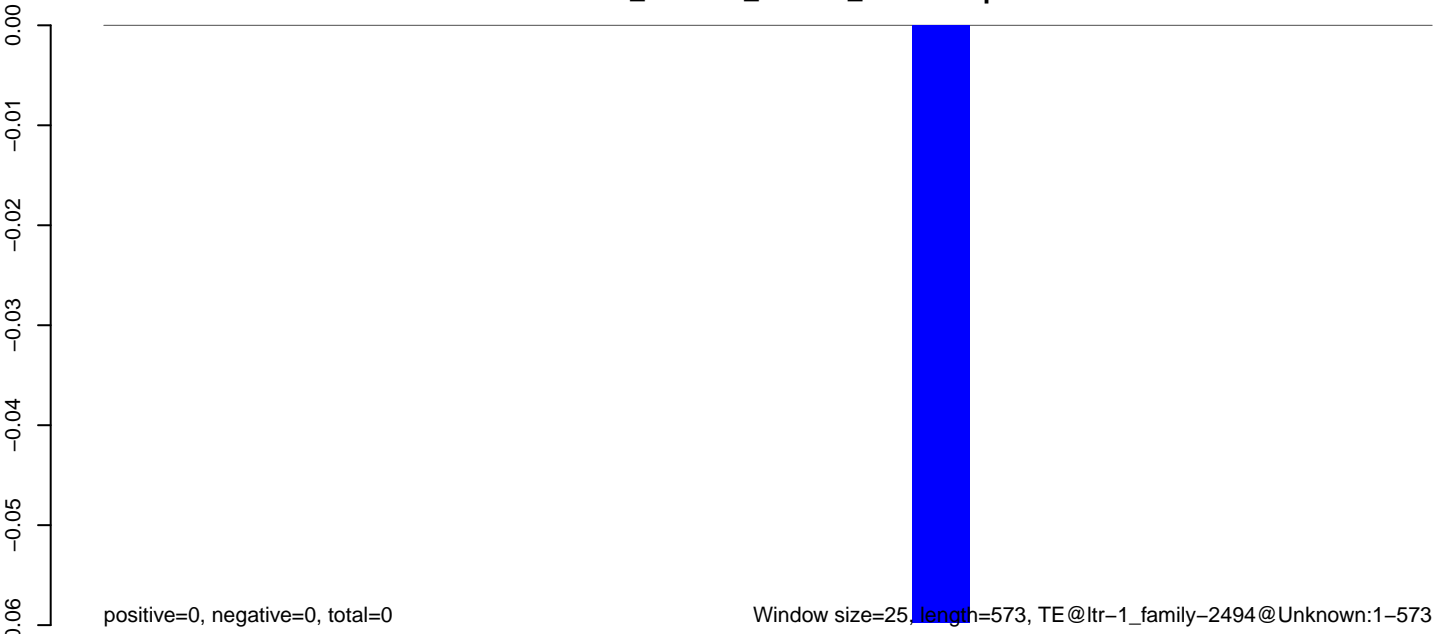
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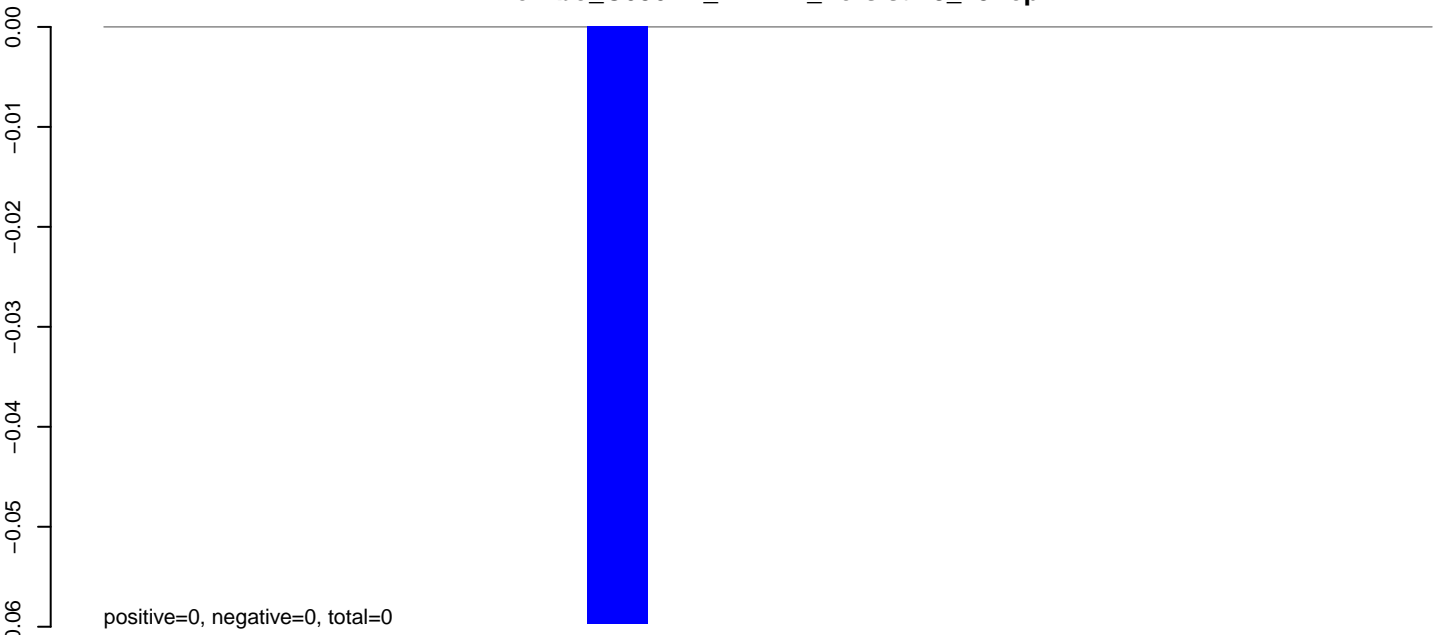
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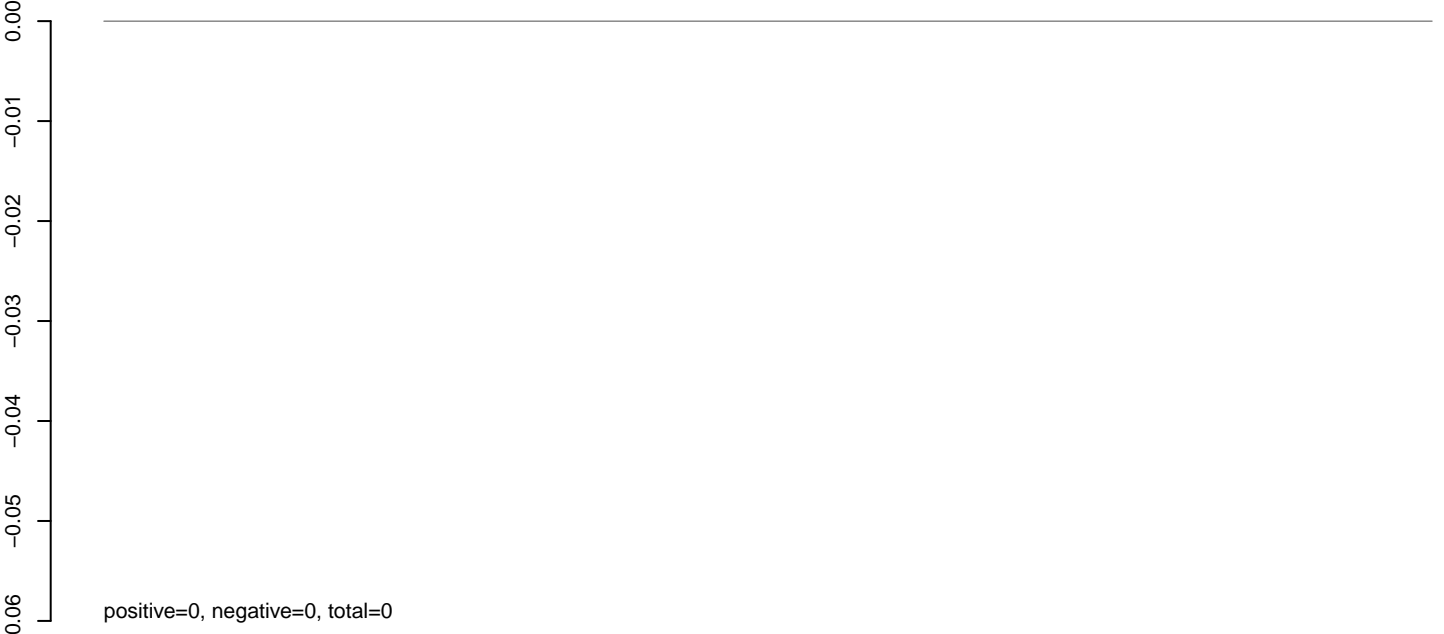
AeAlbo_C636HT_DENV2_Persist.rep



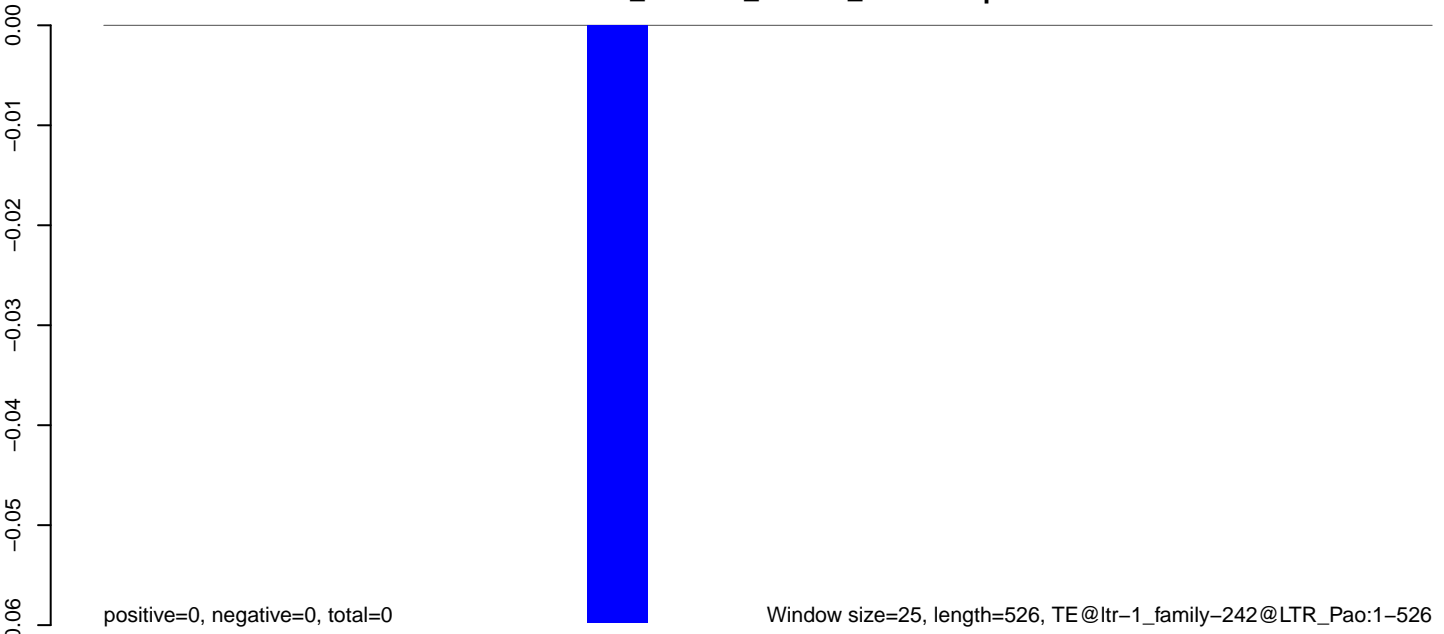
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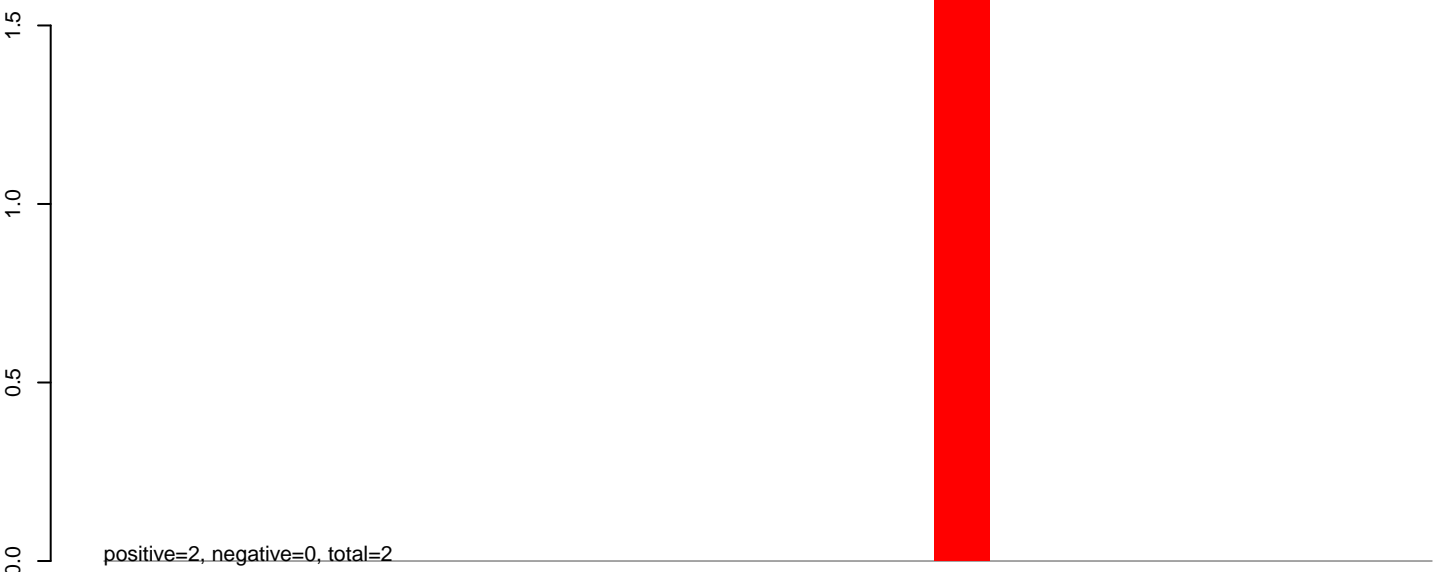
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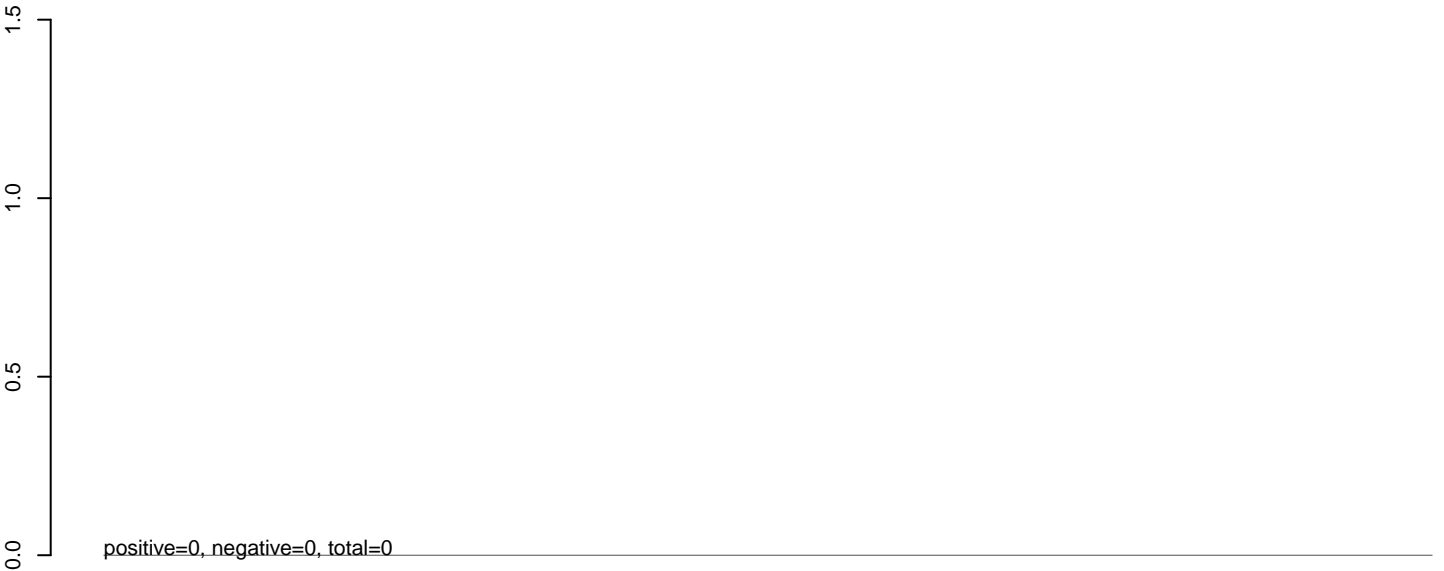
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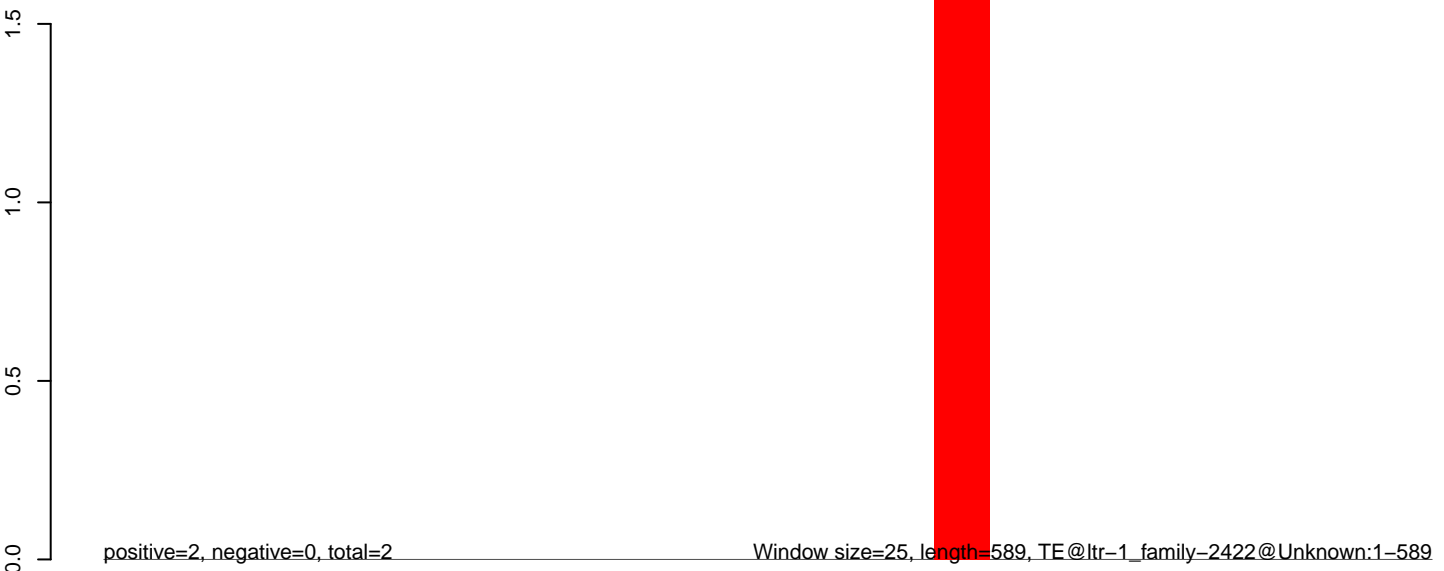
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

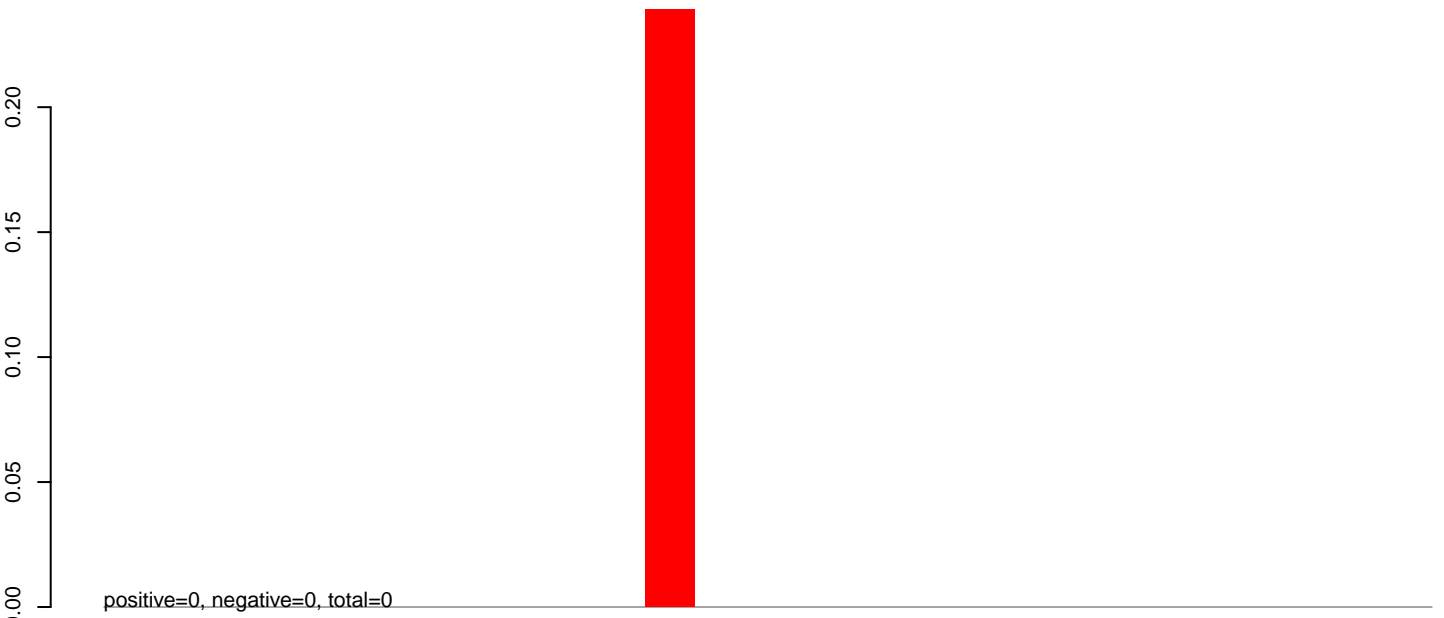


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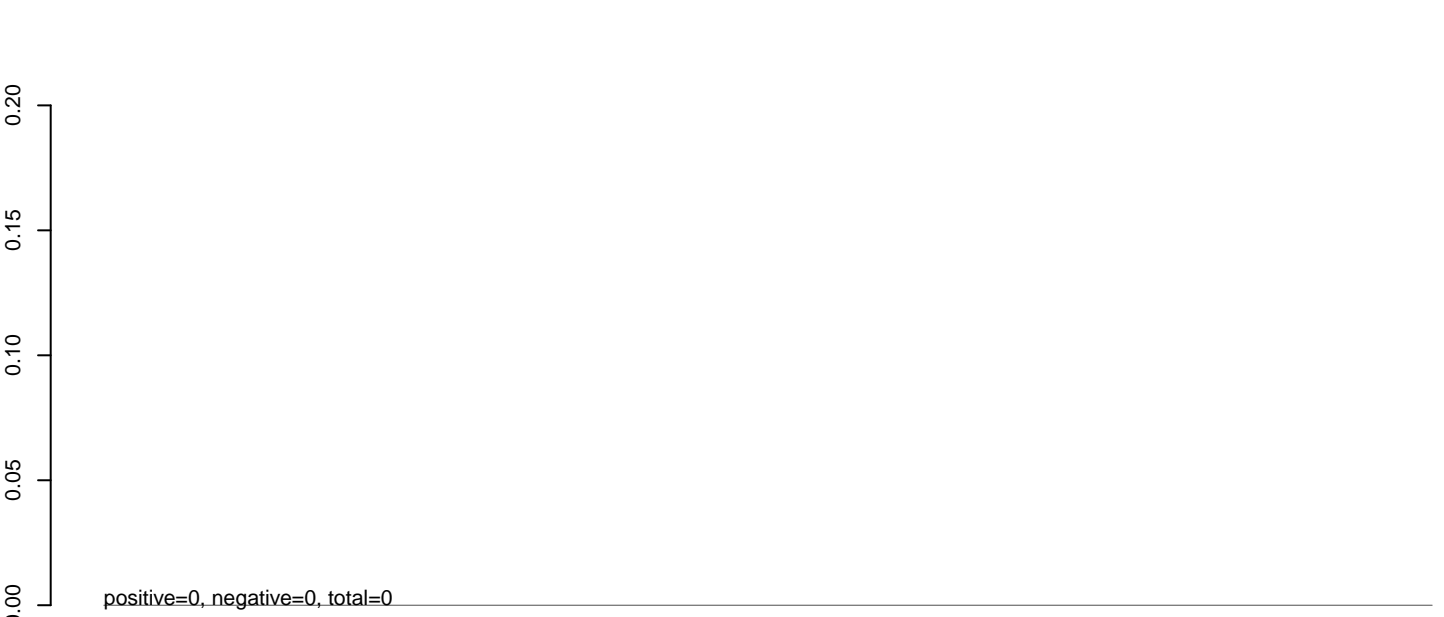


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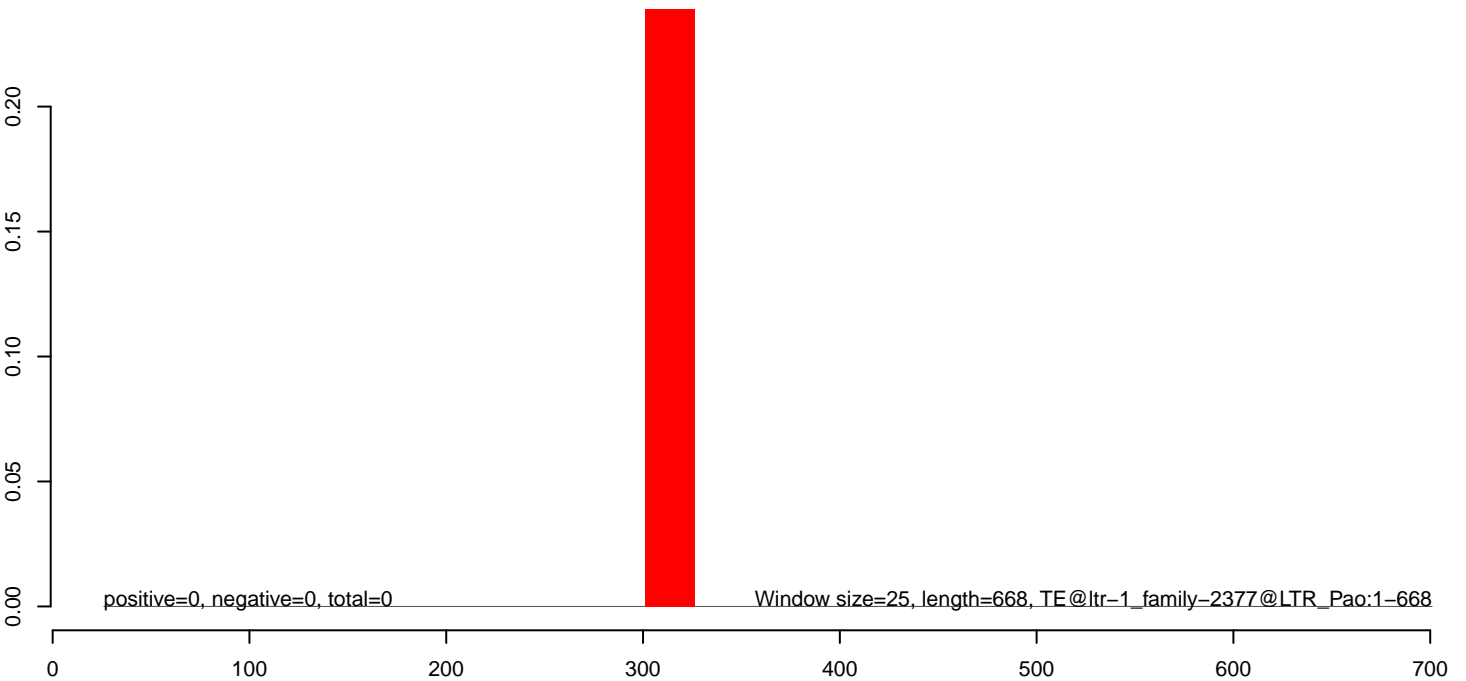
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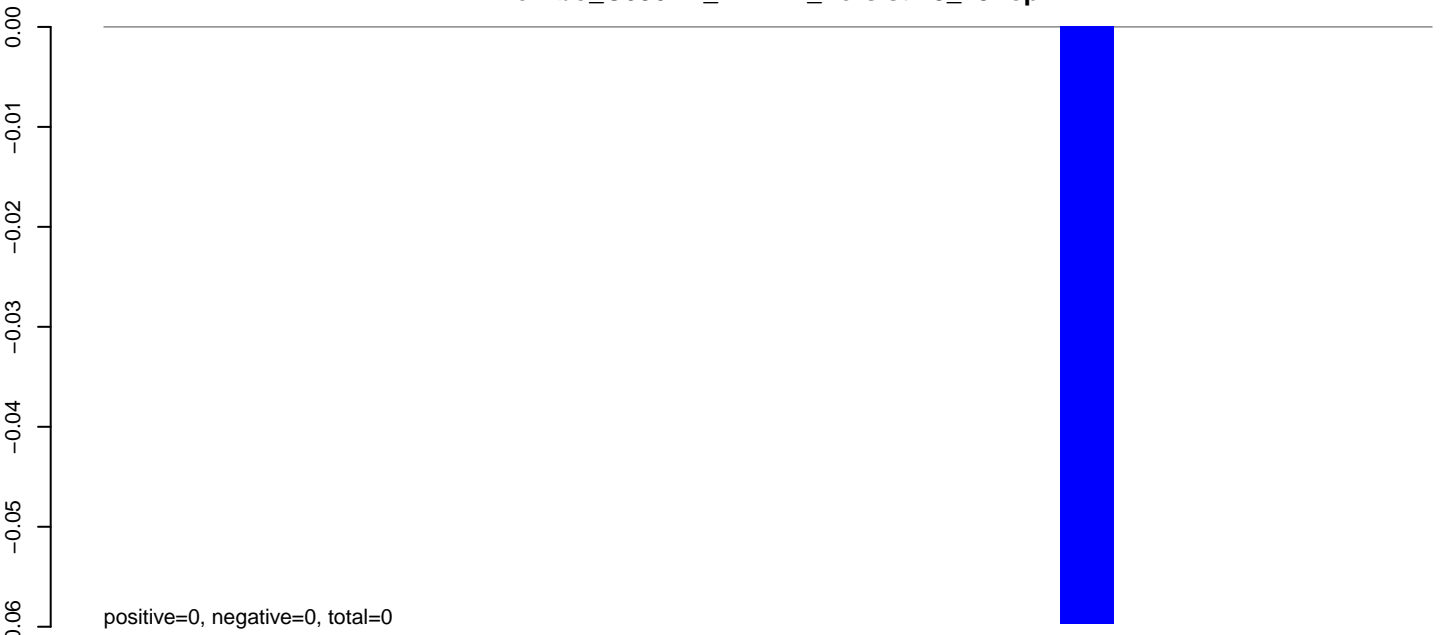
AeAlbo_C636HT_DENV2_Persist.24_35.rep



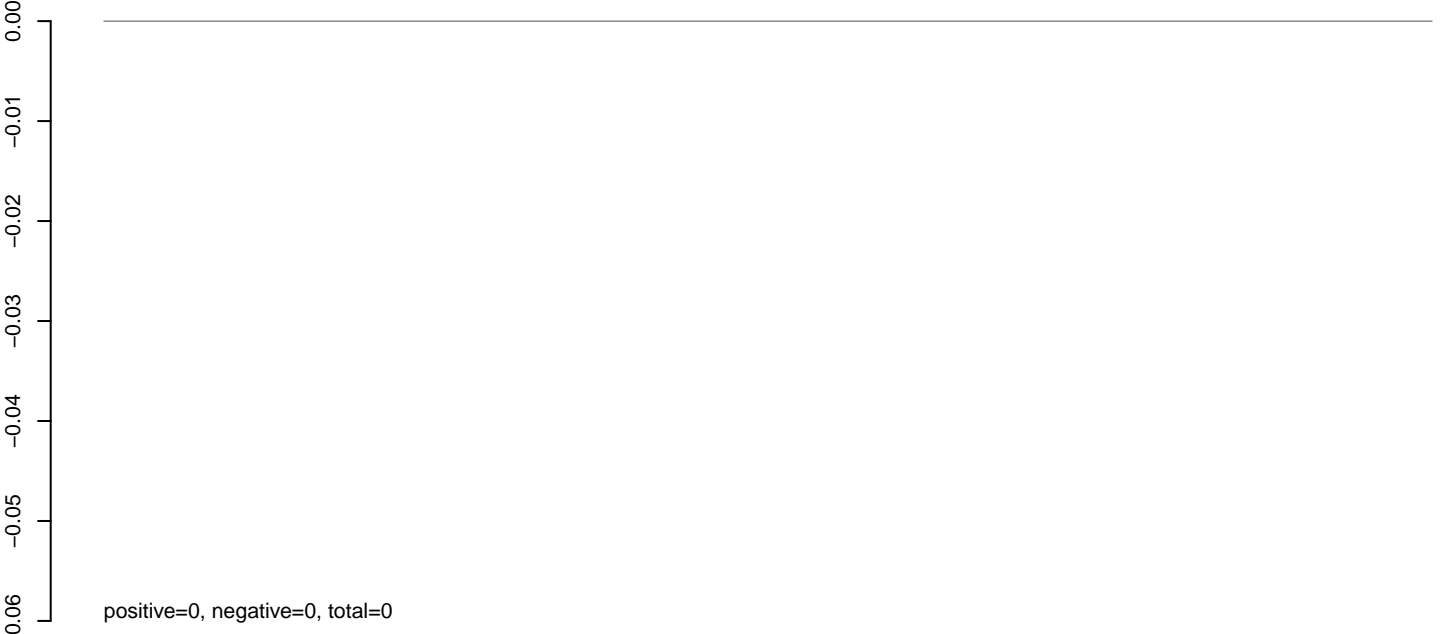
AeAlbo_C636HT_DENV2_Persist.rep



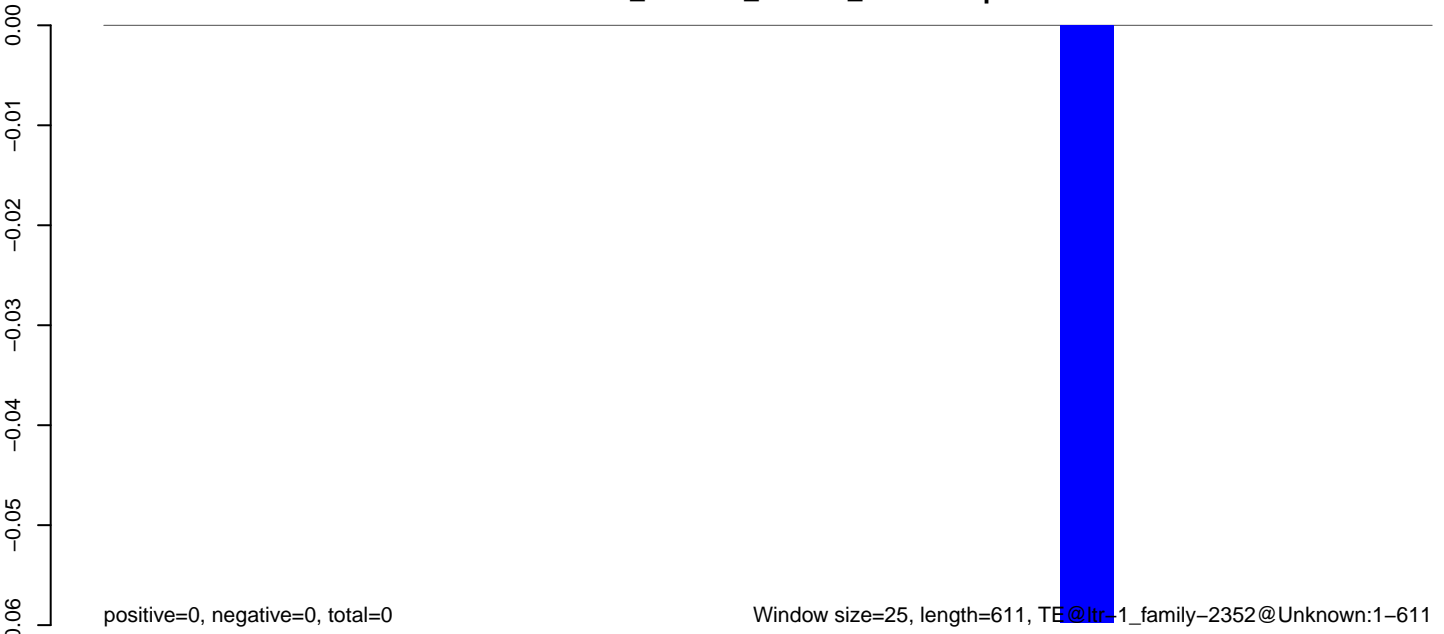
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100 200 300 400 500 600

AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



AeAlbo_C636HT_DENV2_Persist.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



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AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

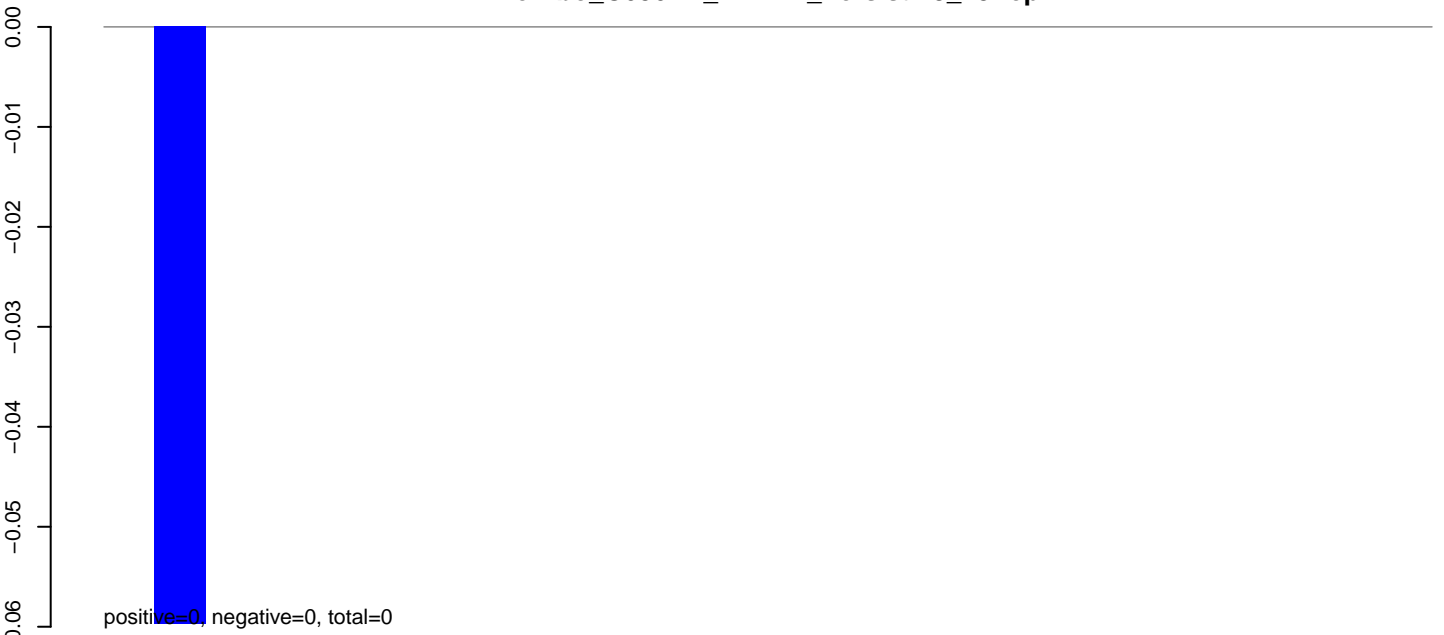
0.00
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-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

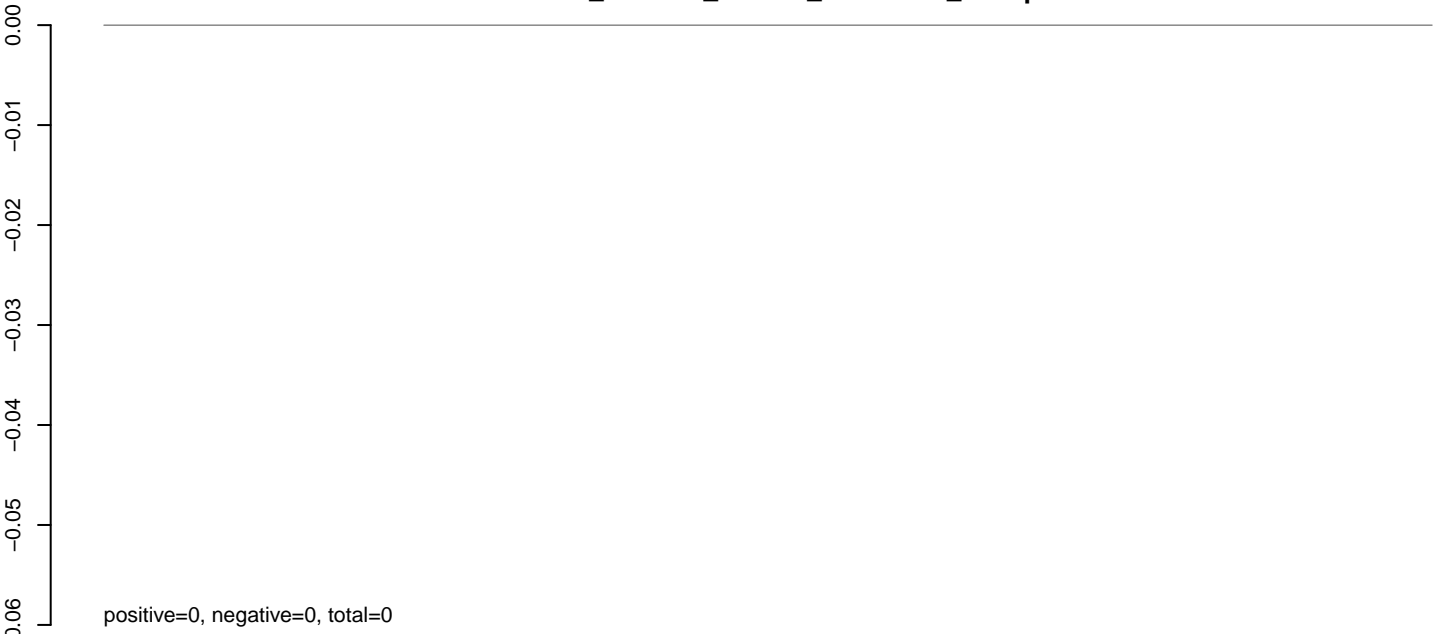
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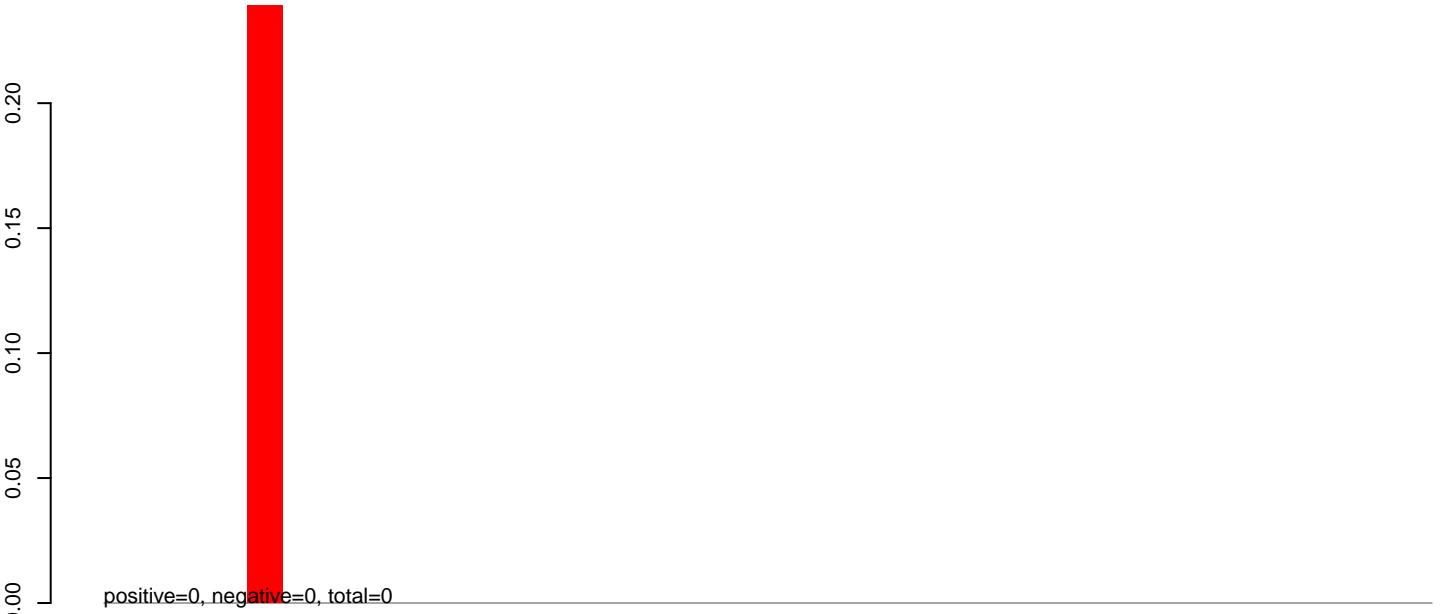
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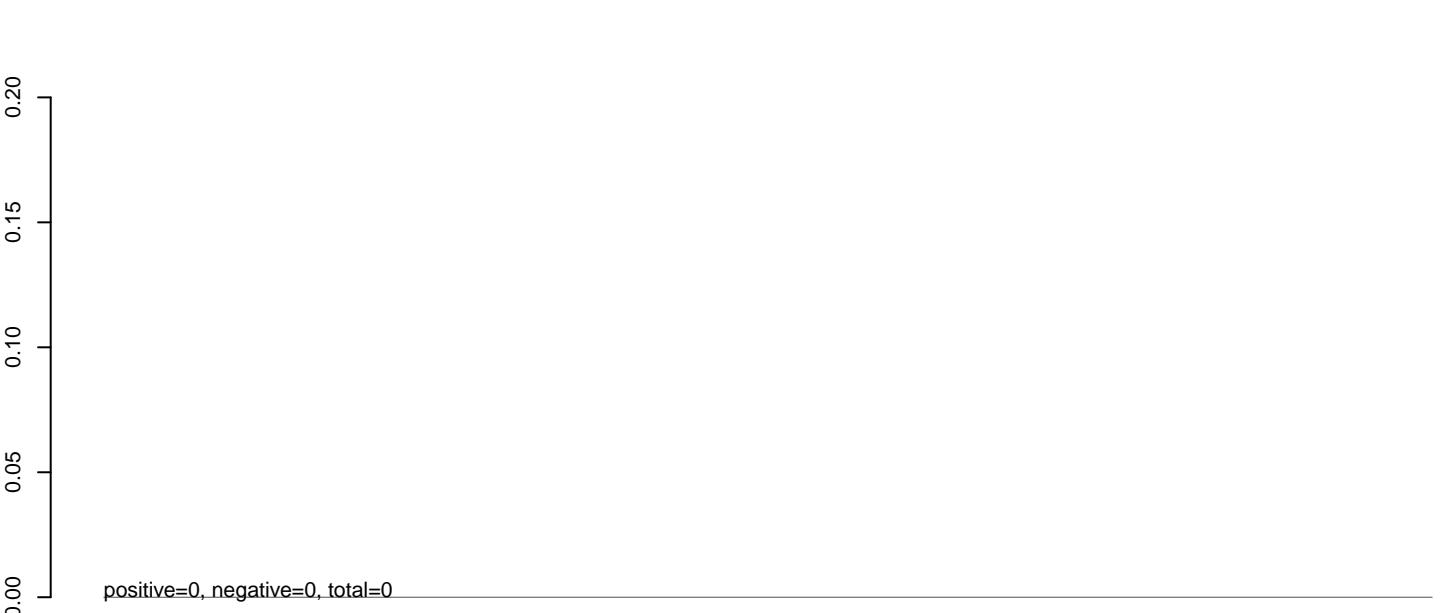
AeAlbo_C636HT_DENV2_Persist.rep



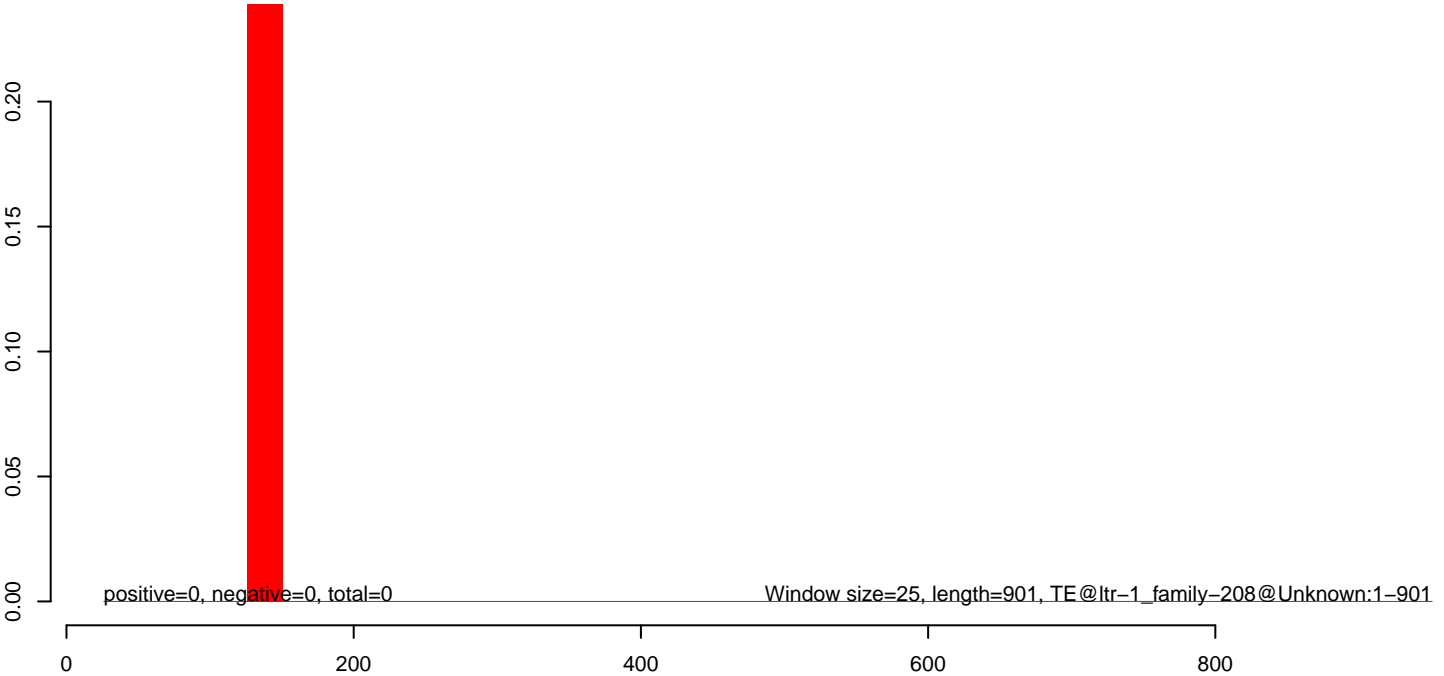
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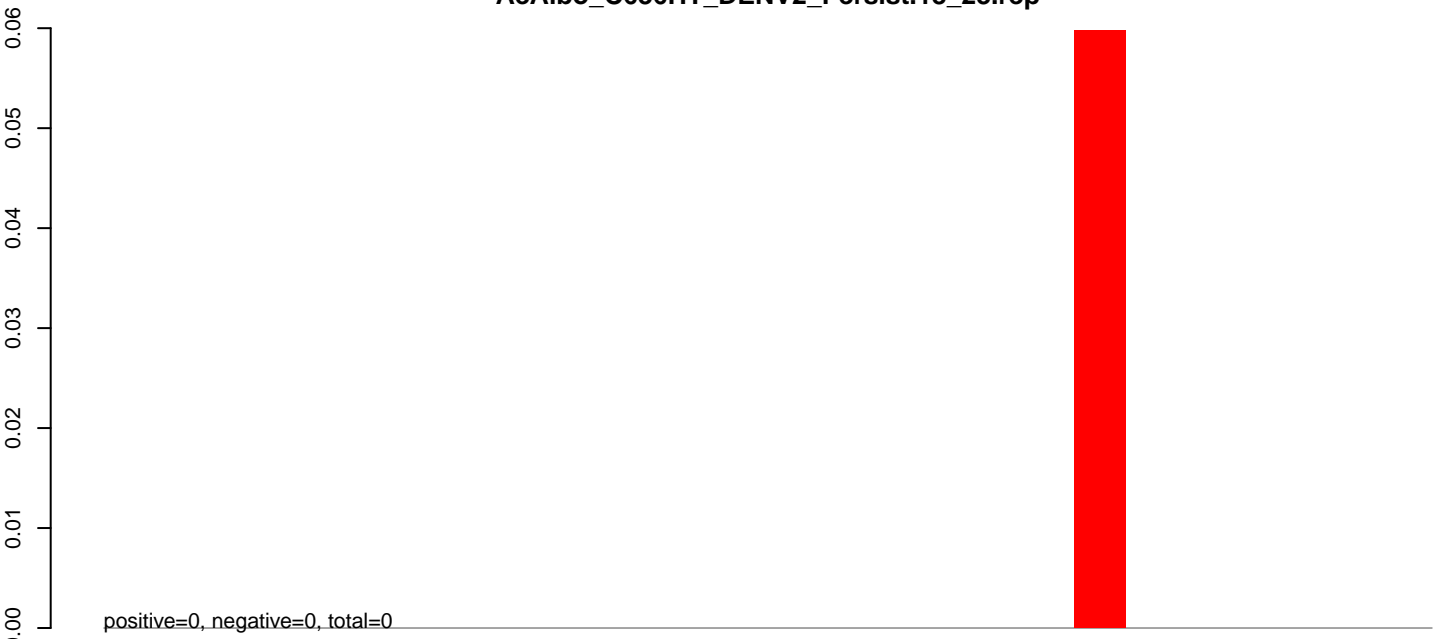
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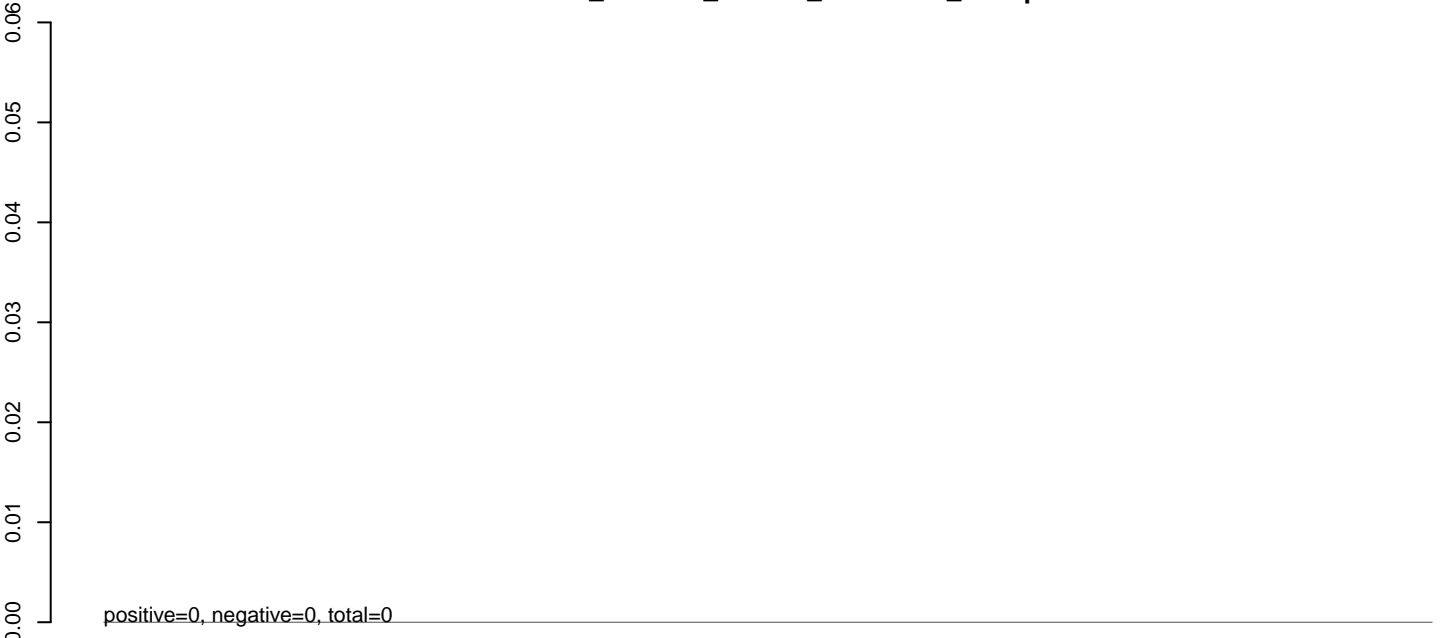
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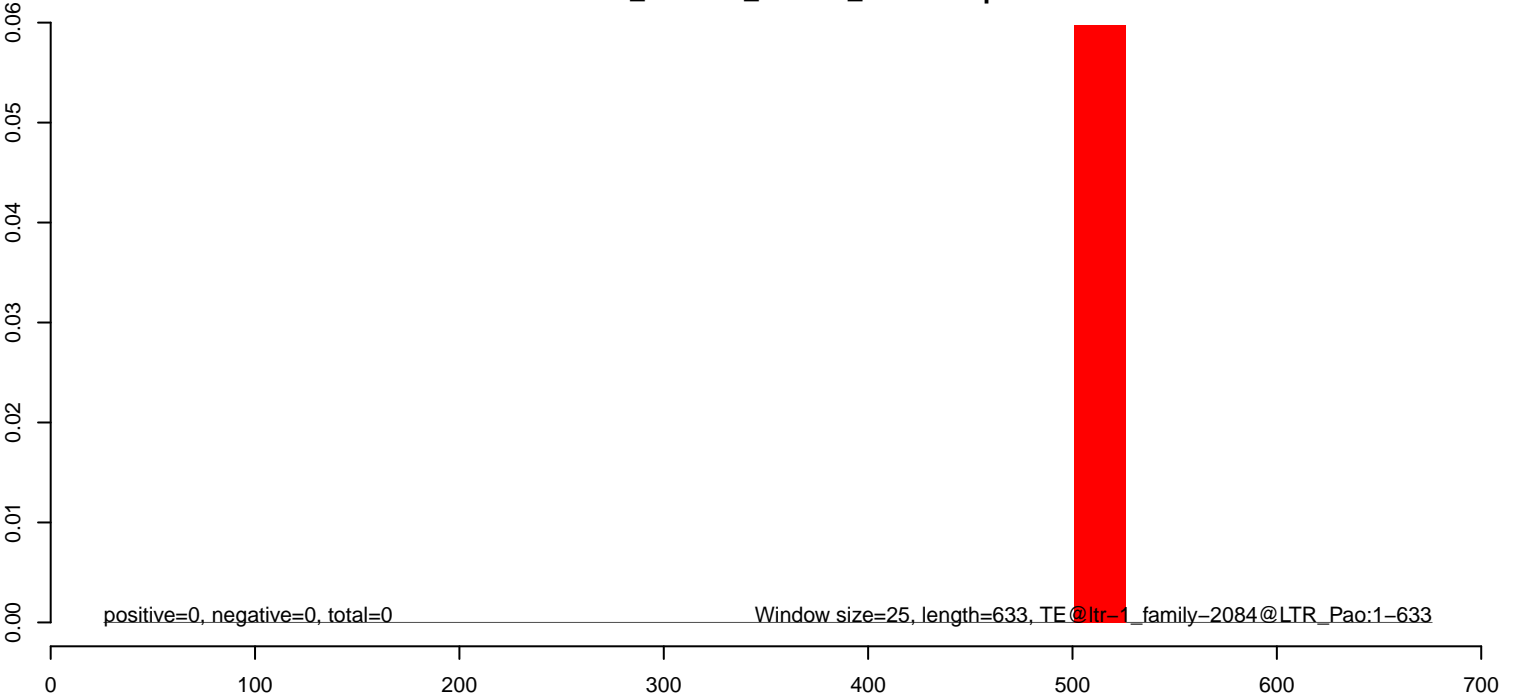
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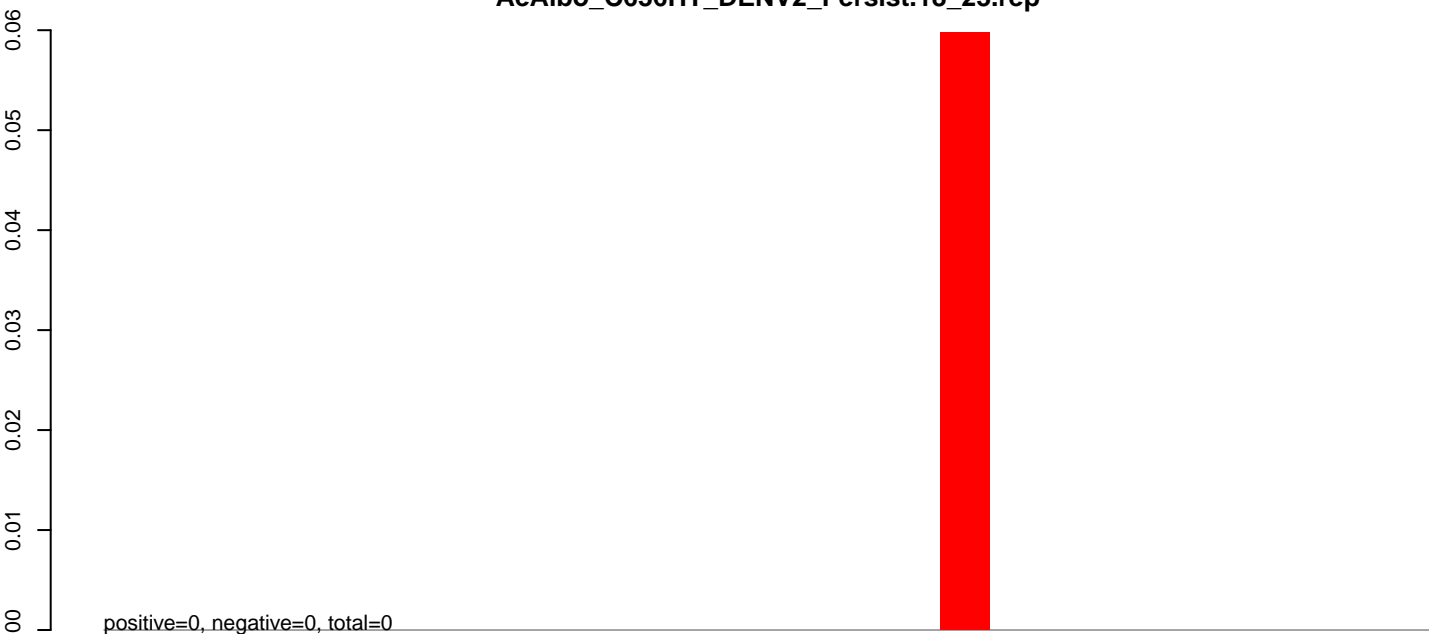
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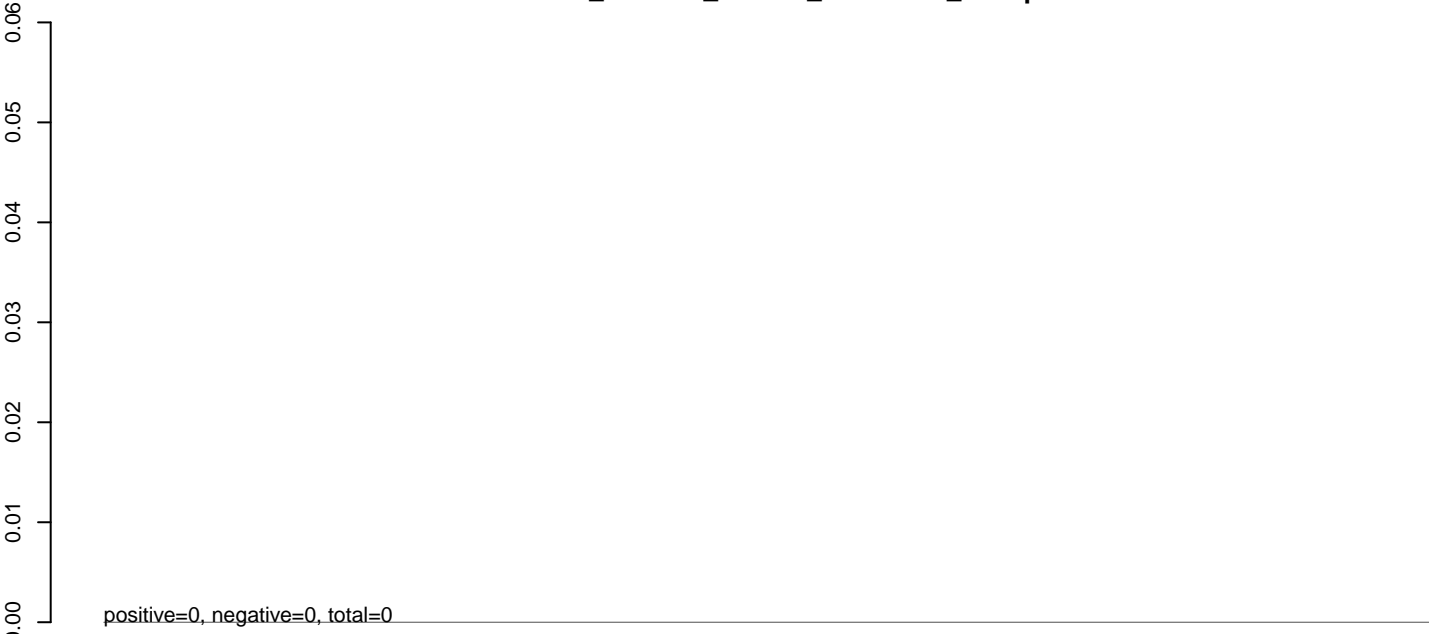
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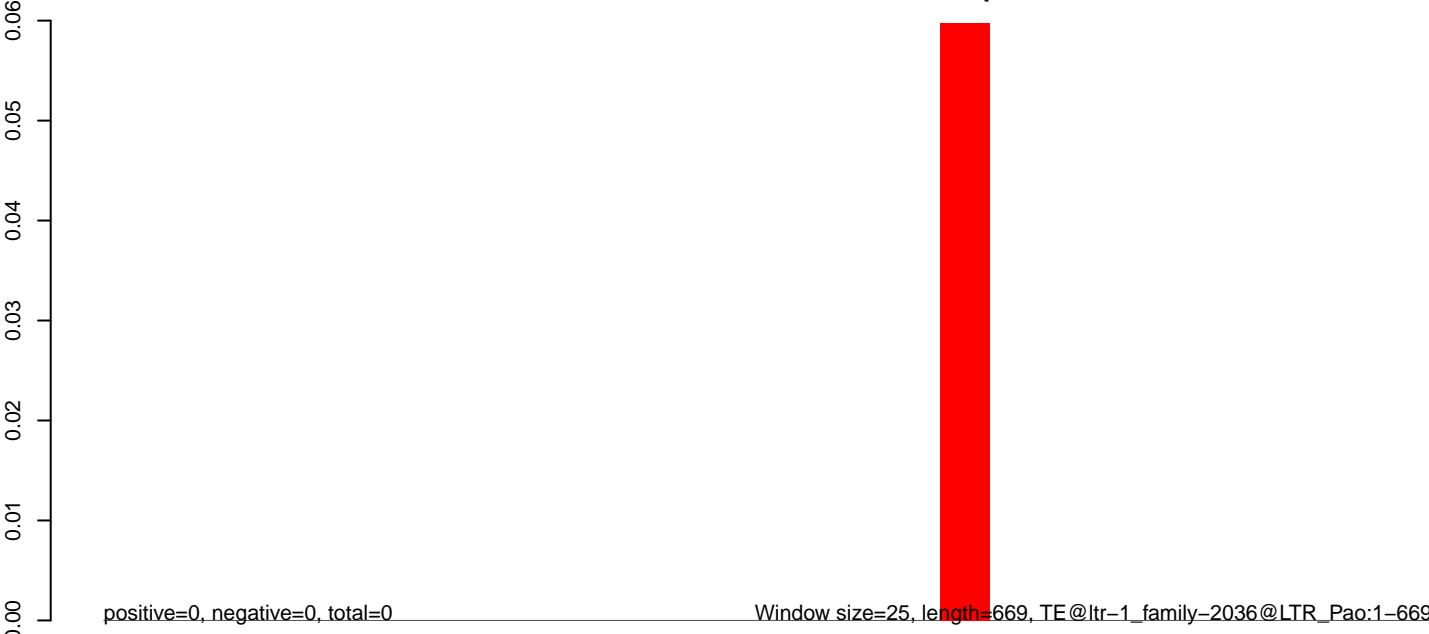
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AeAlbo_C636HT_DENV2_Persist.24_35.rep

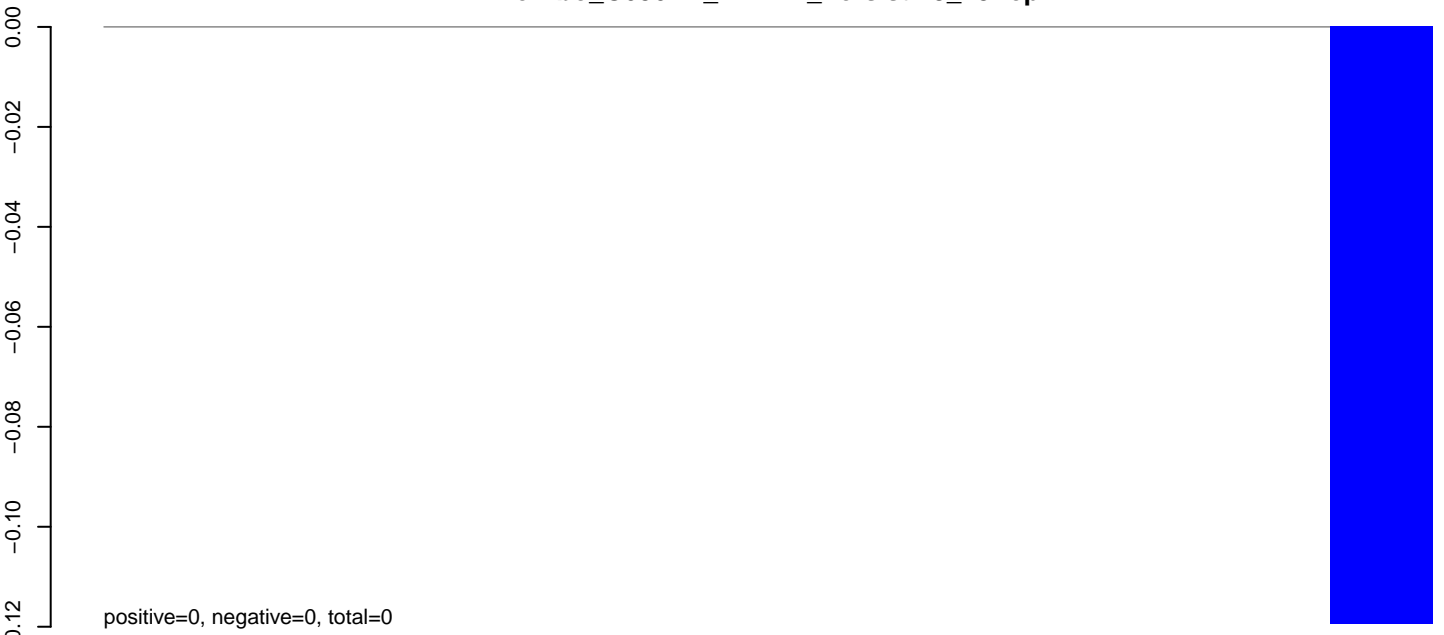


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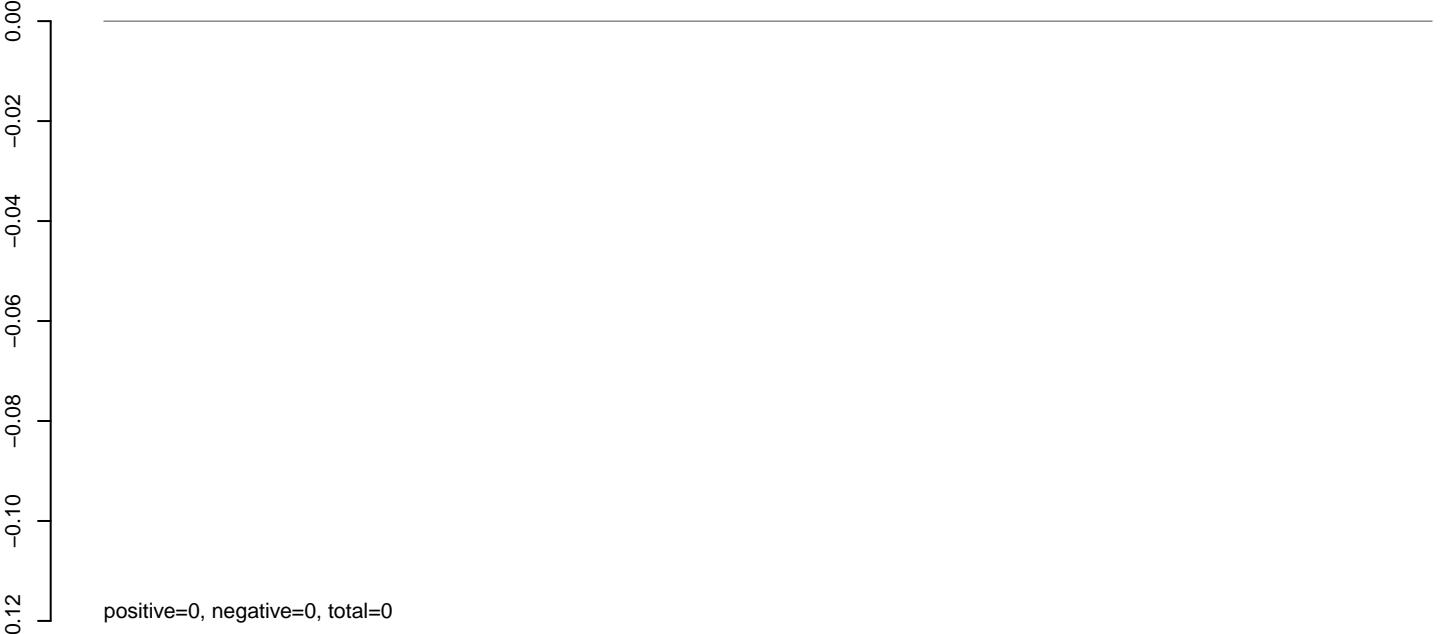


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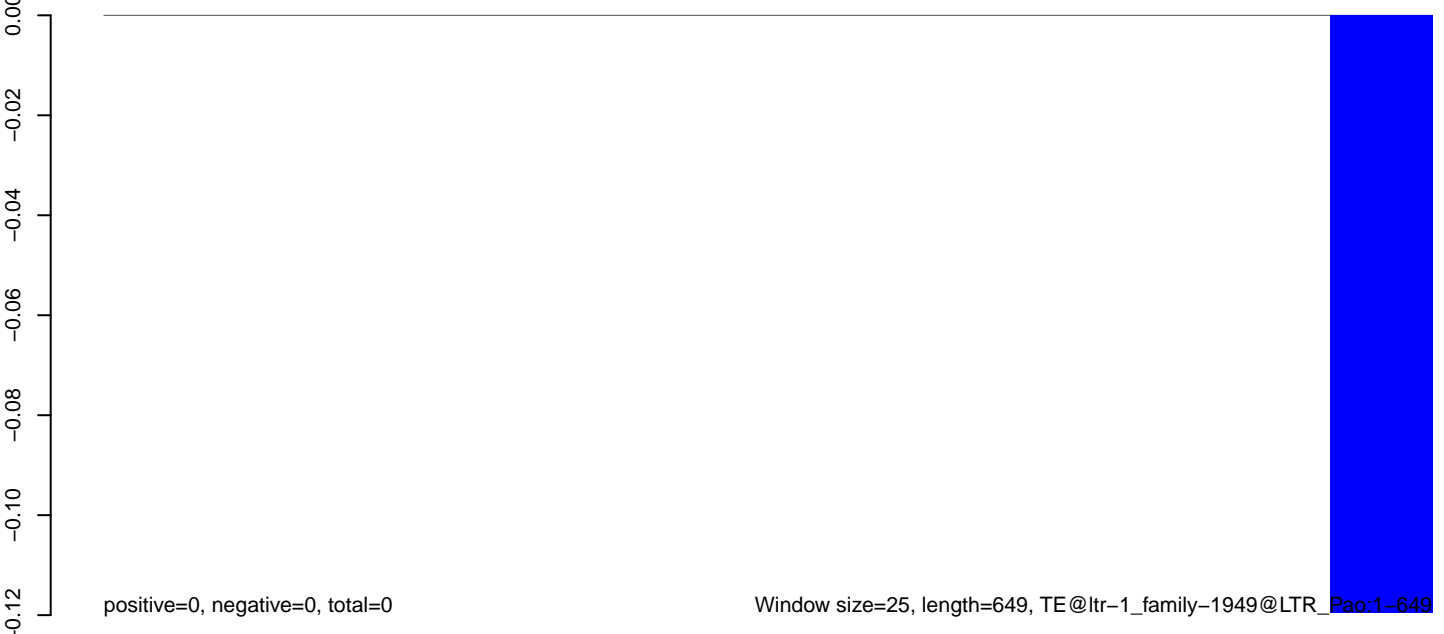
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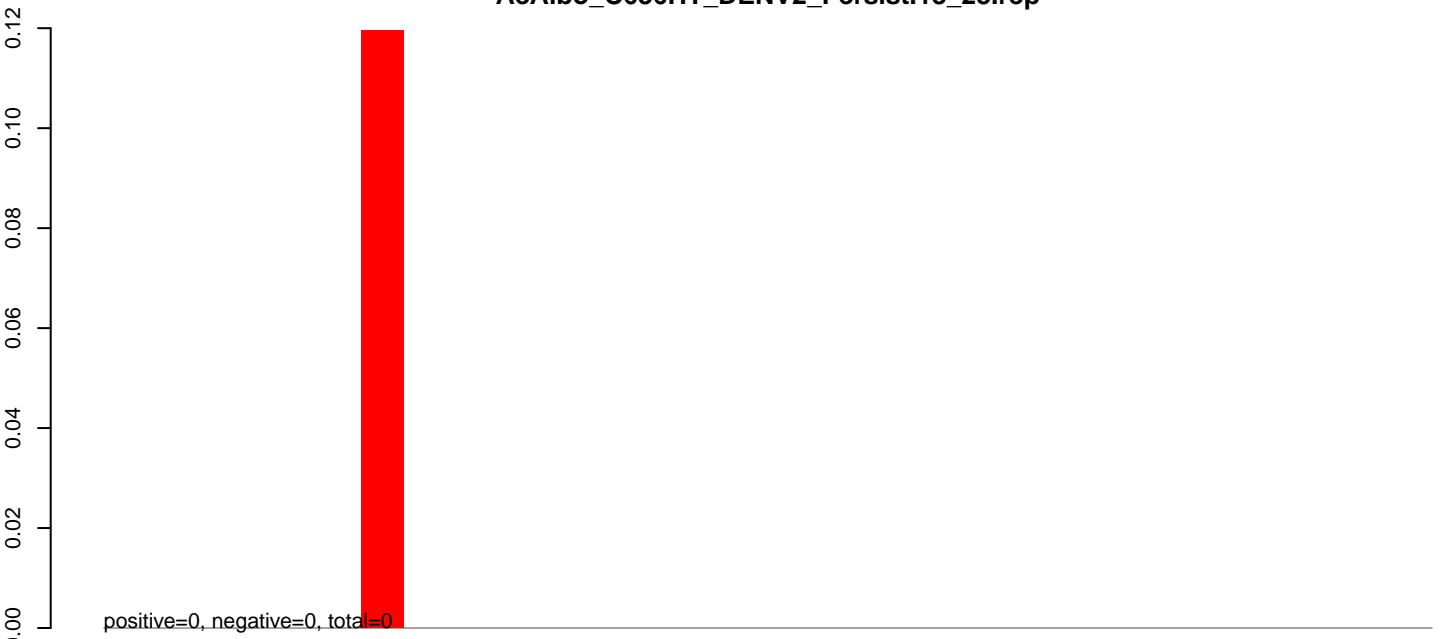
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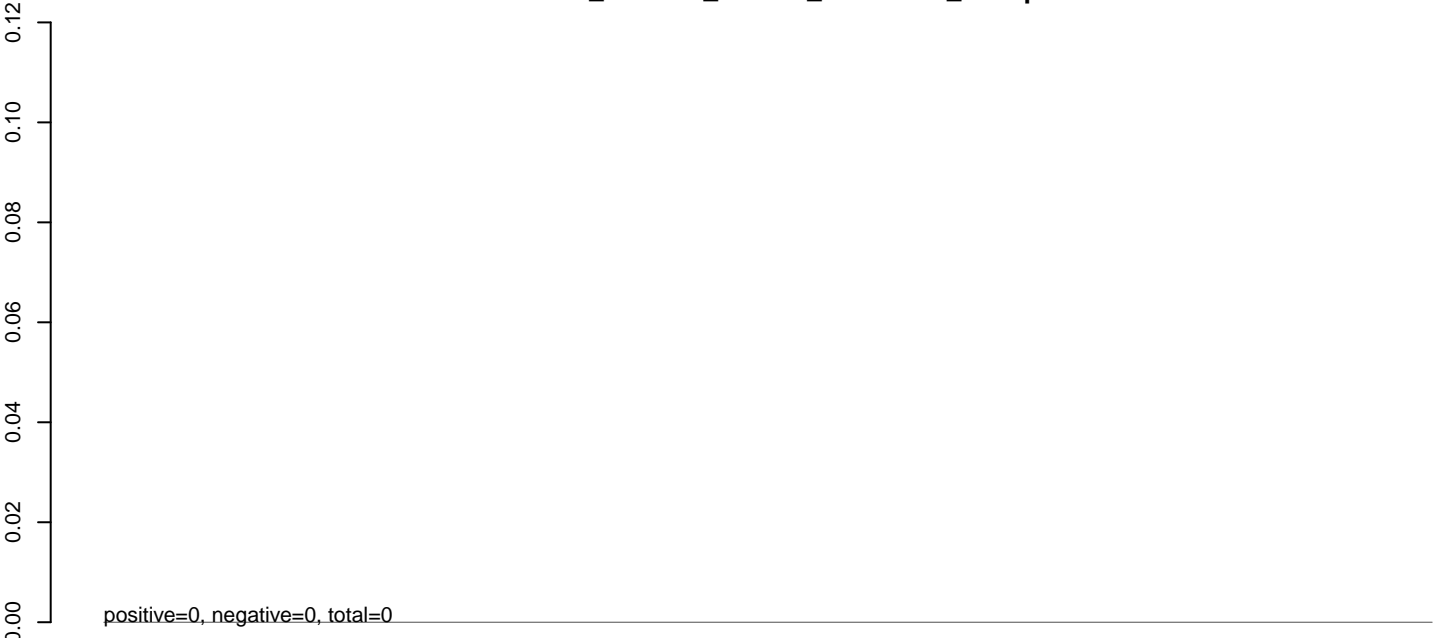
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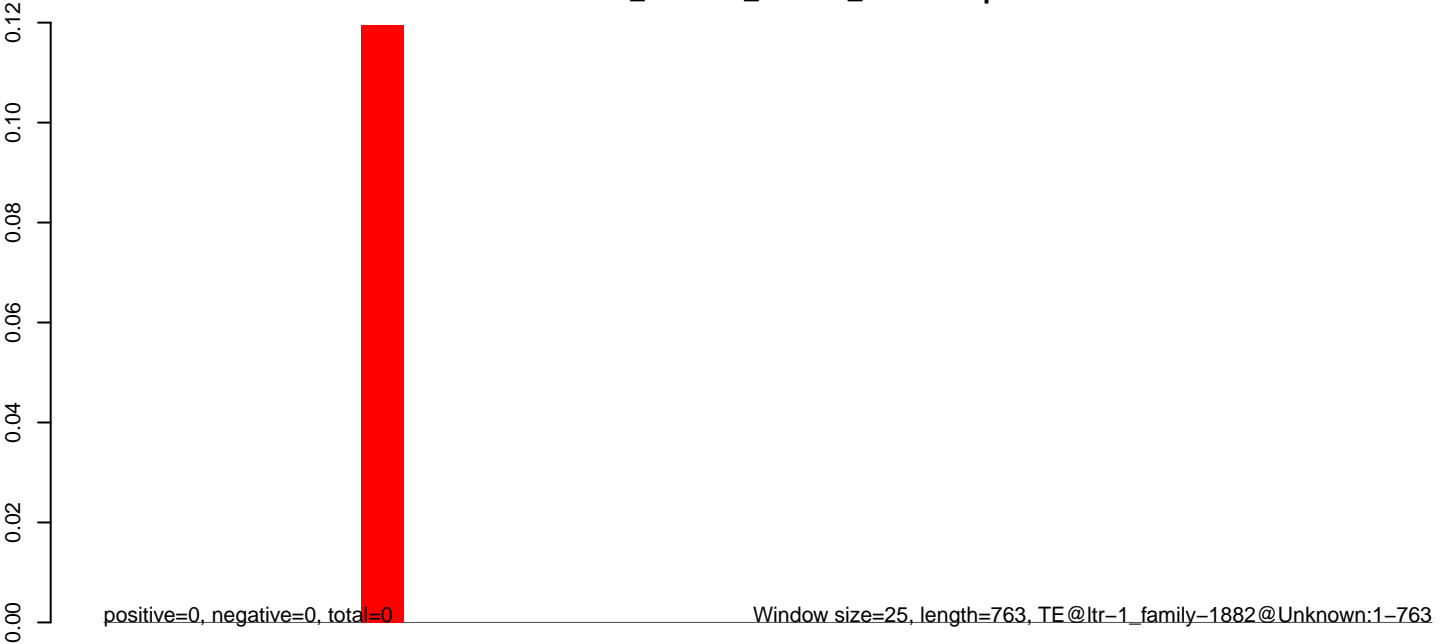
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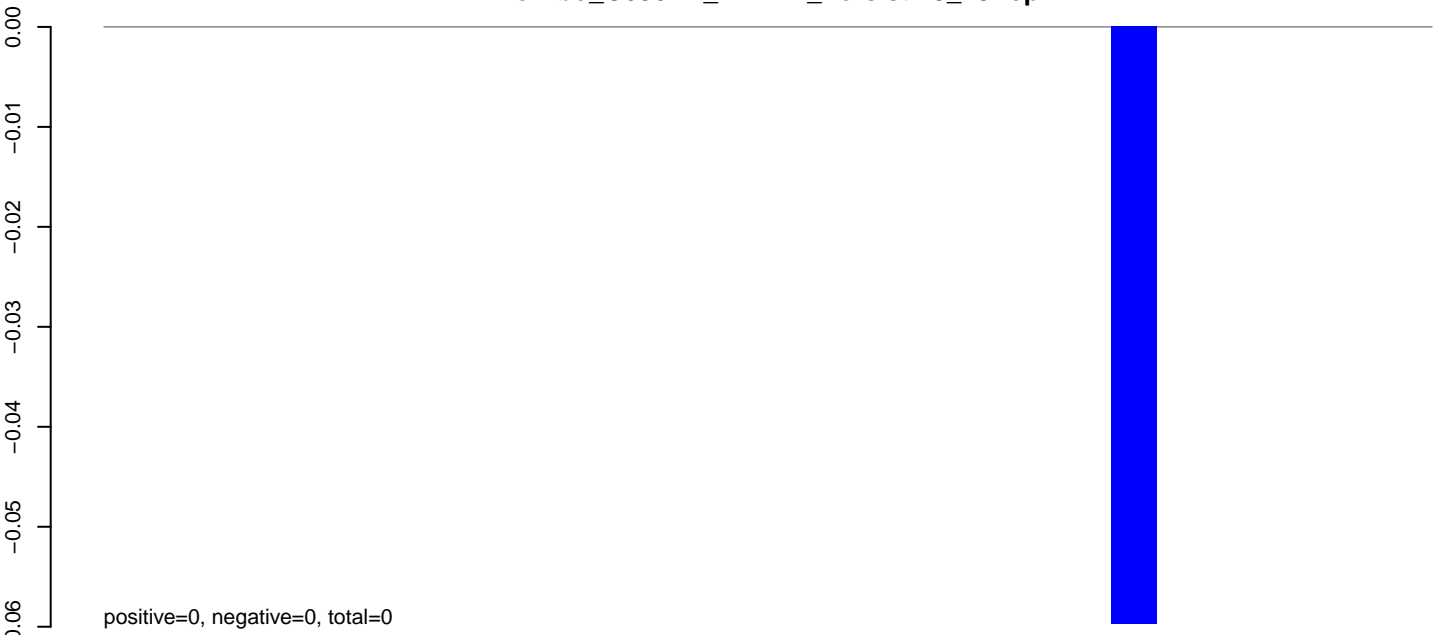
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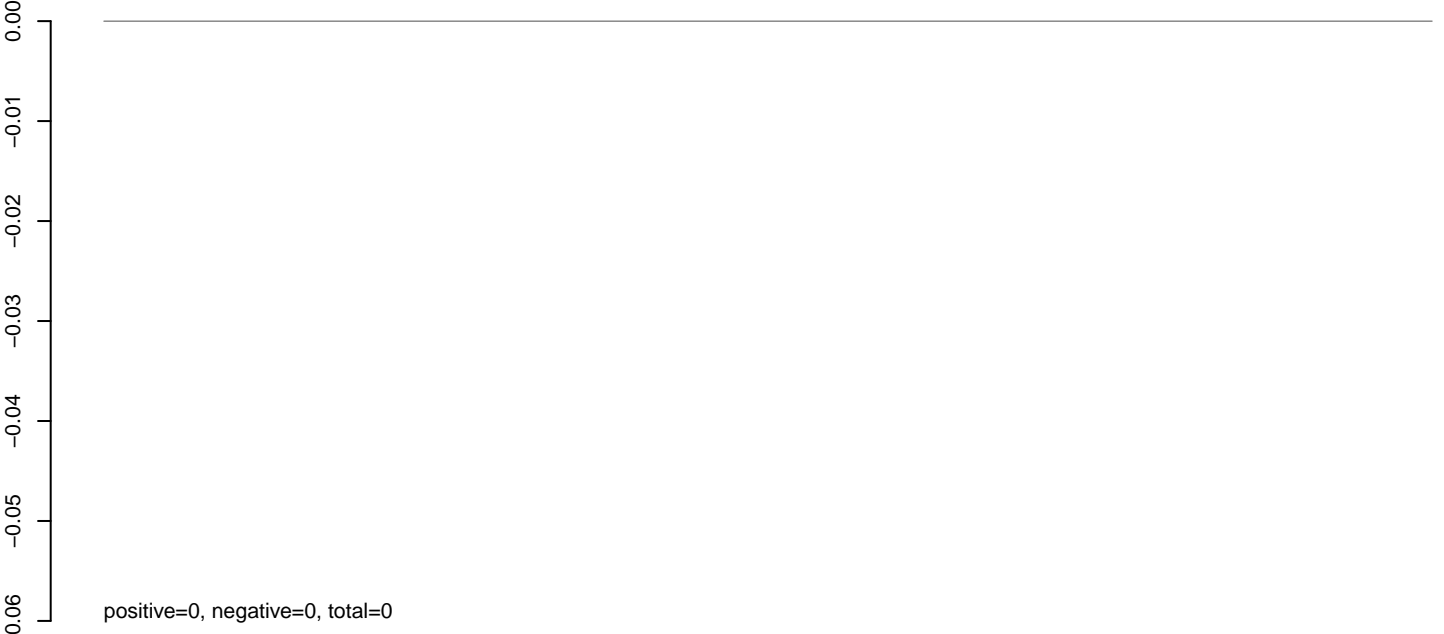
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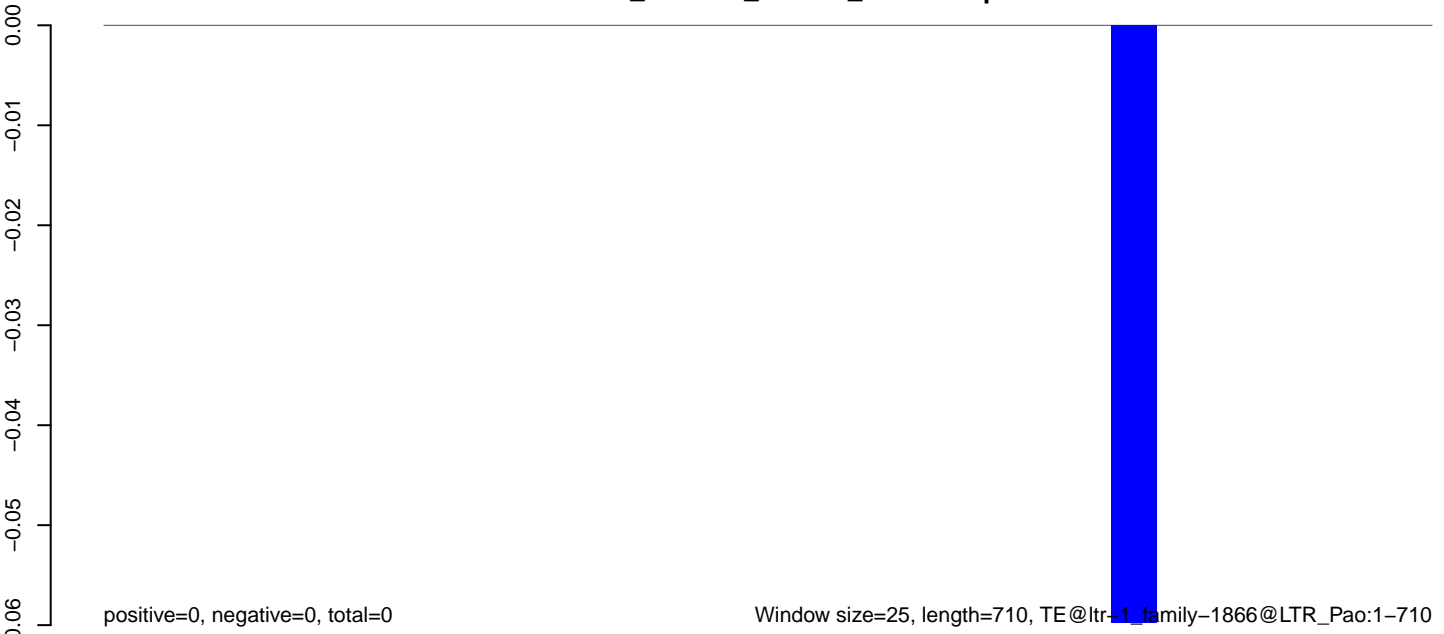
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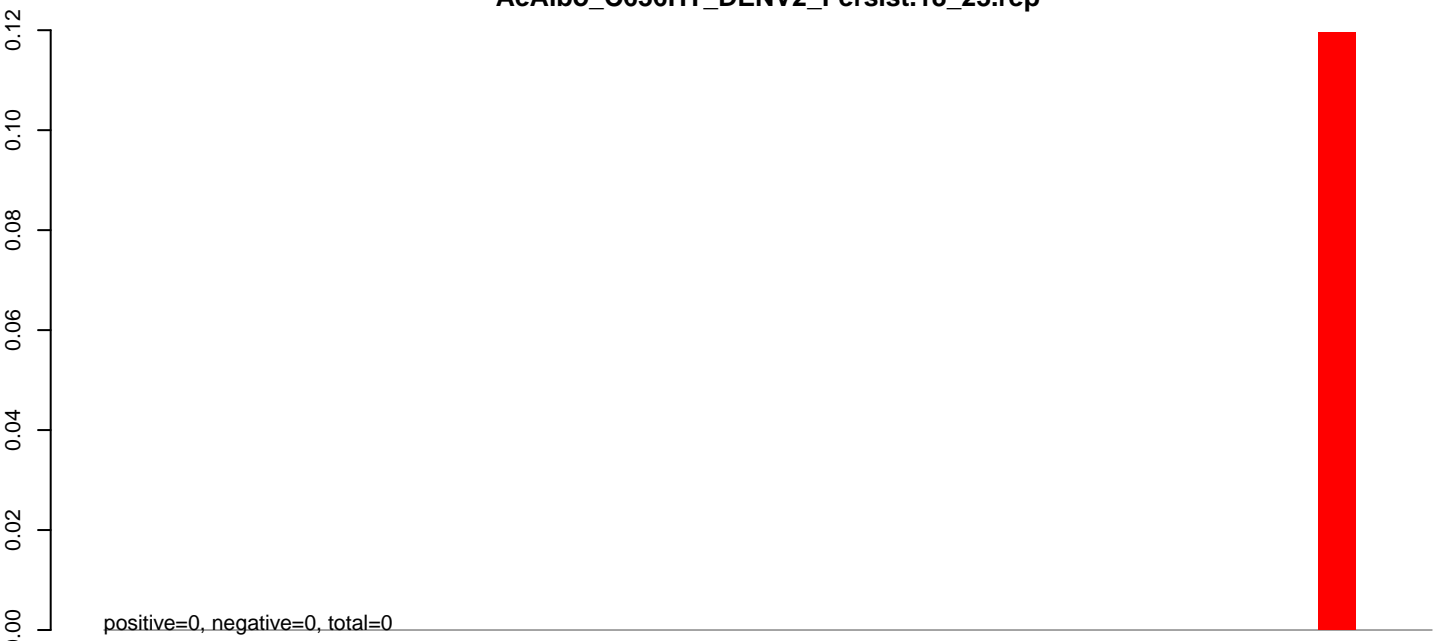
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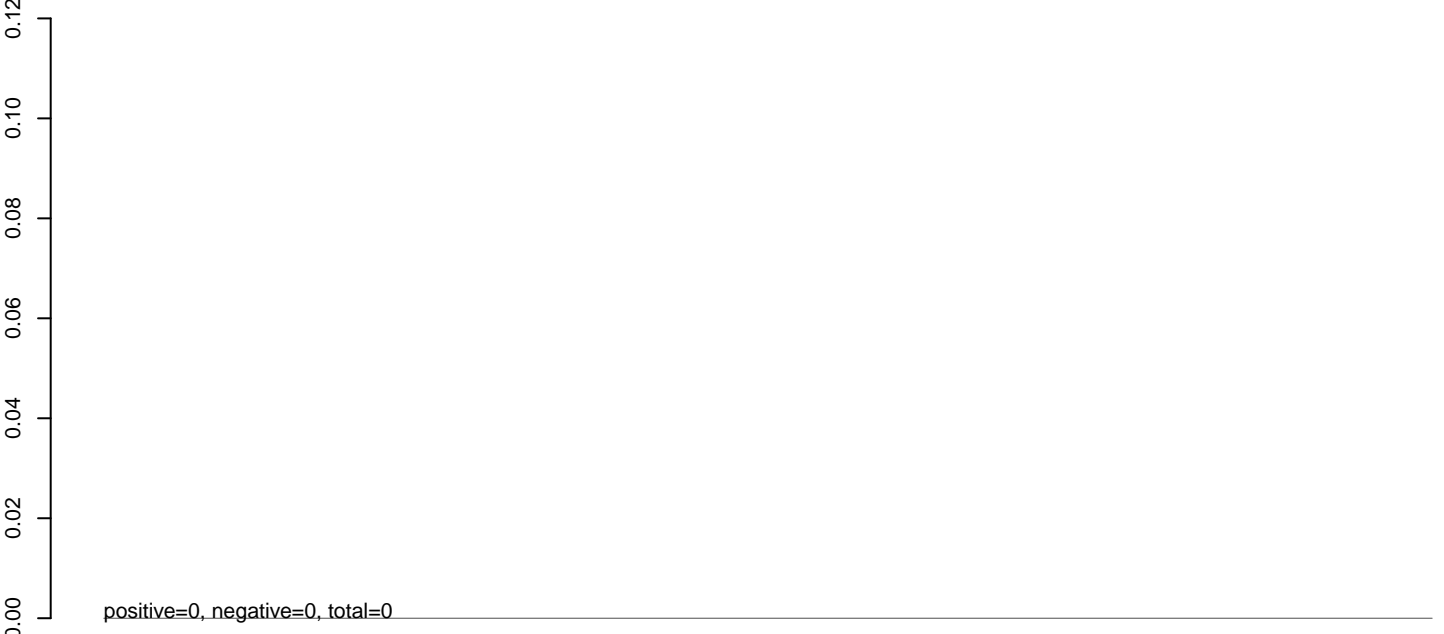
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



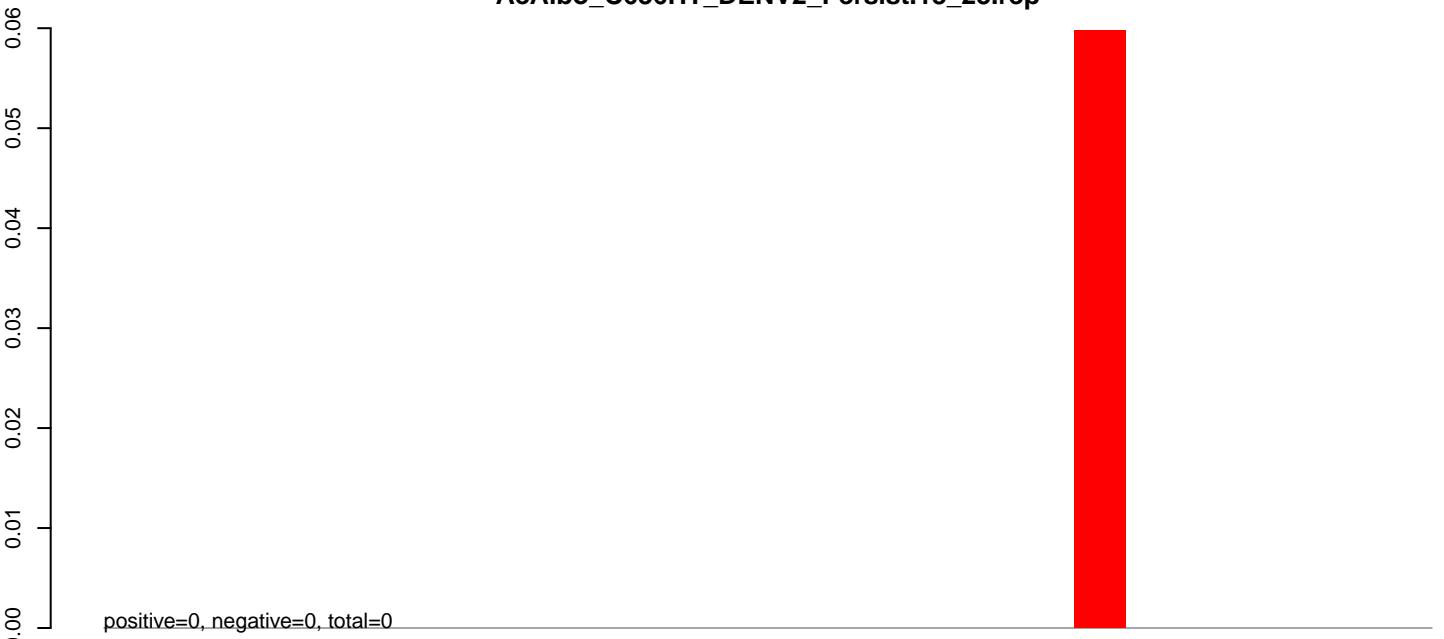
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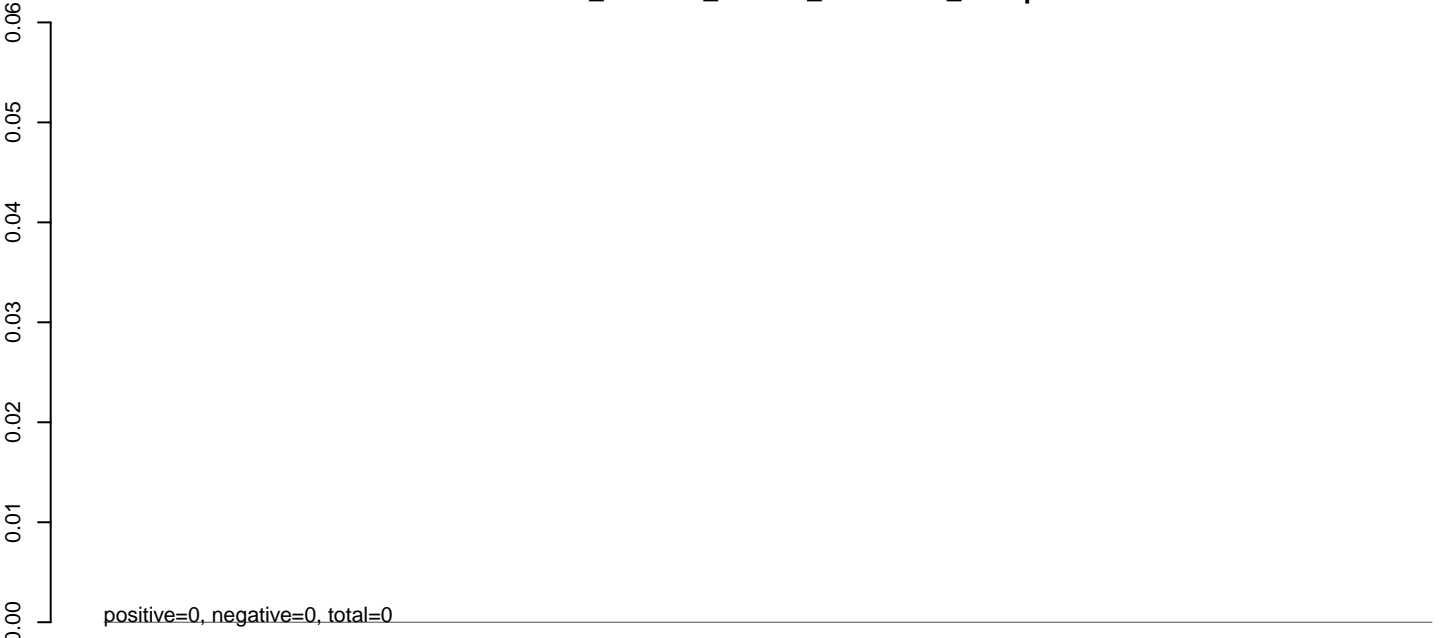
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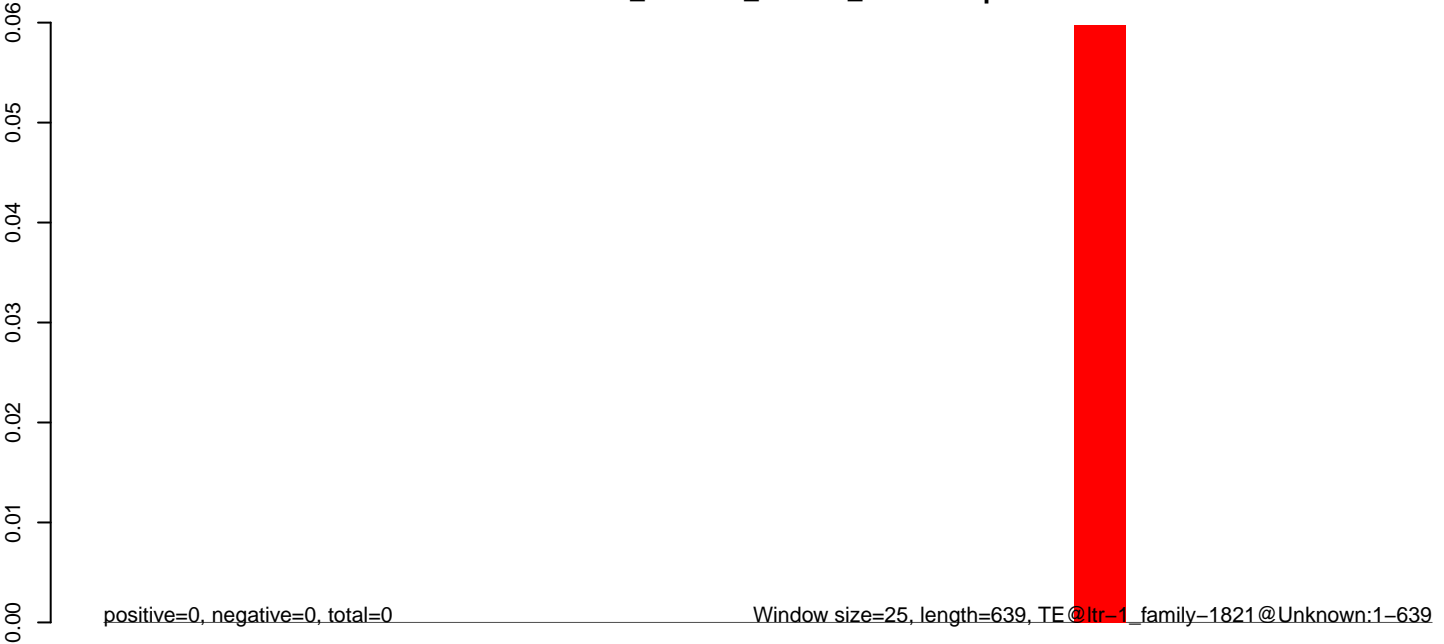
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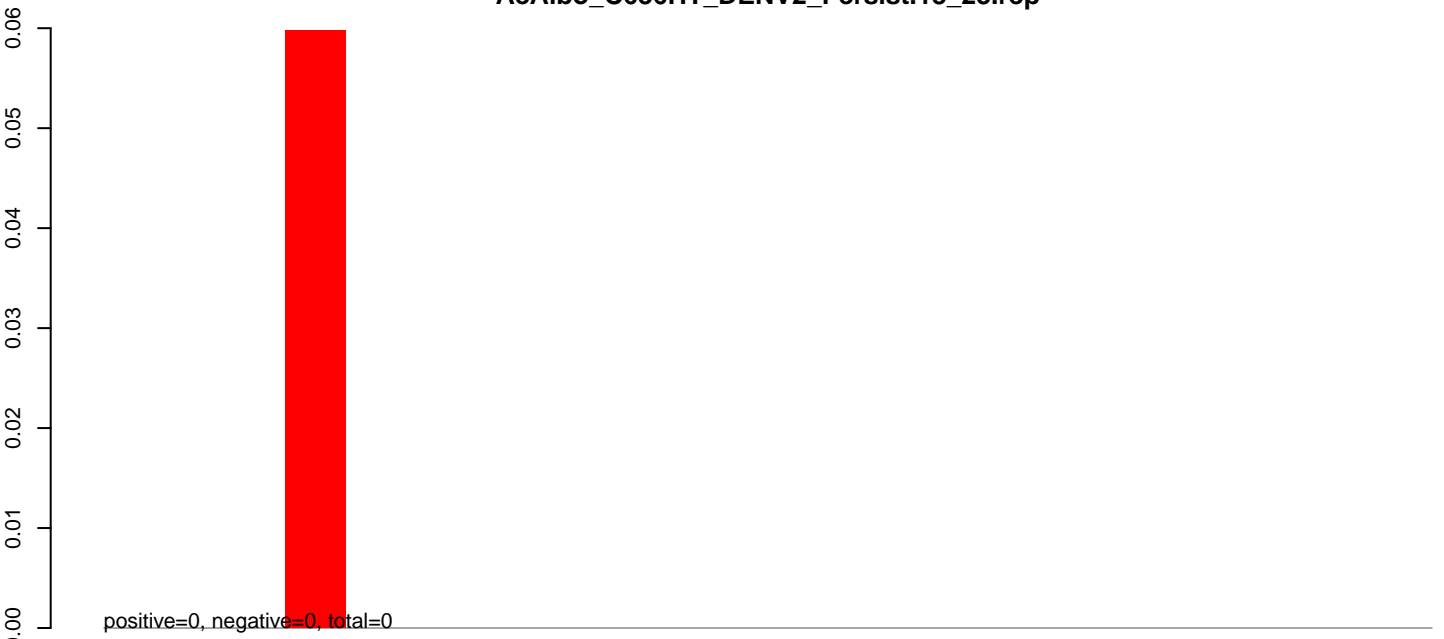
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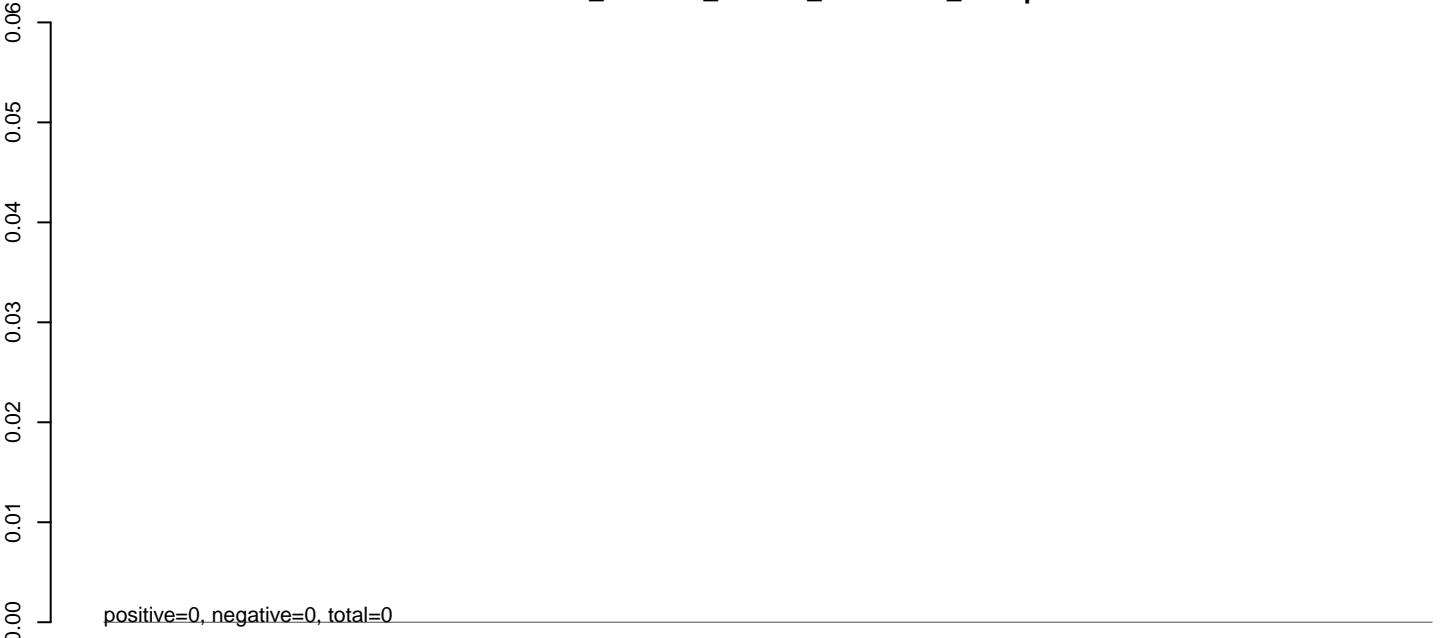
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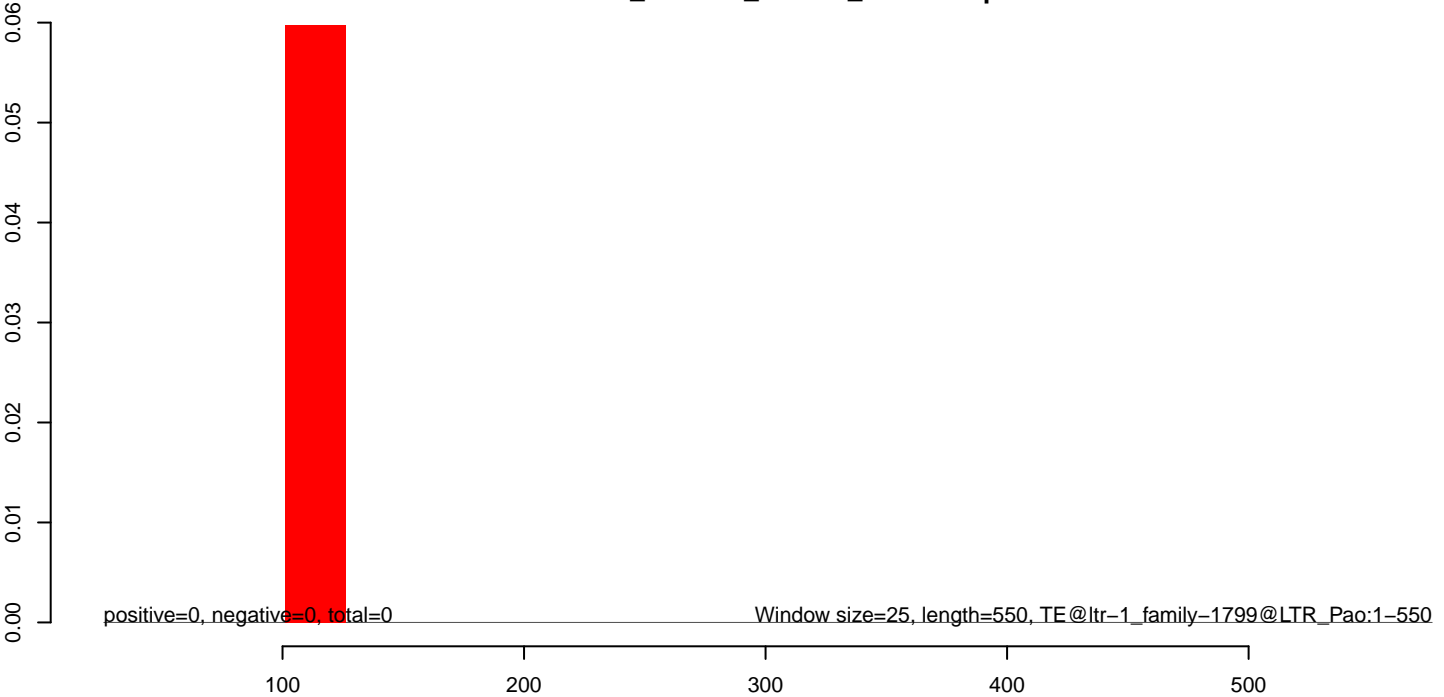
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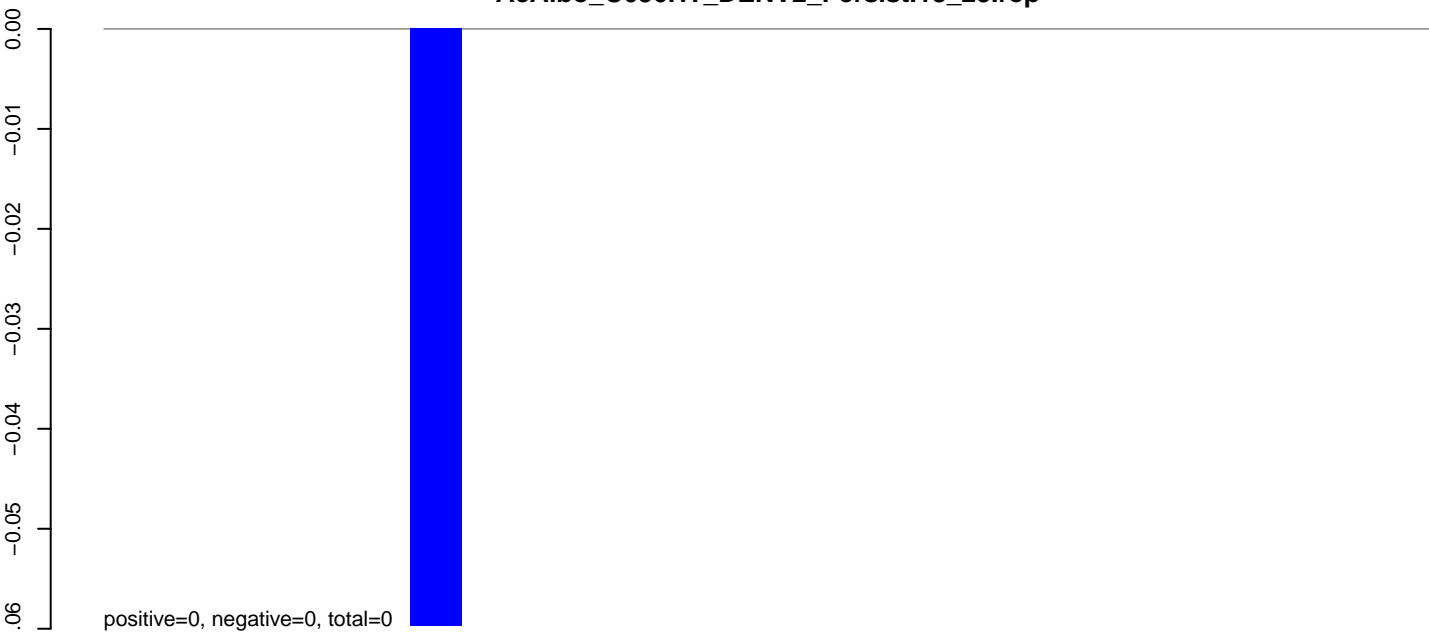
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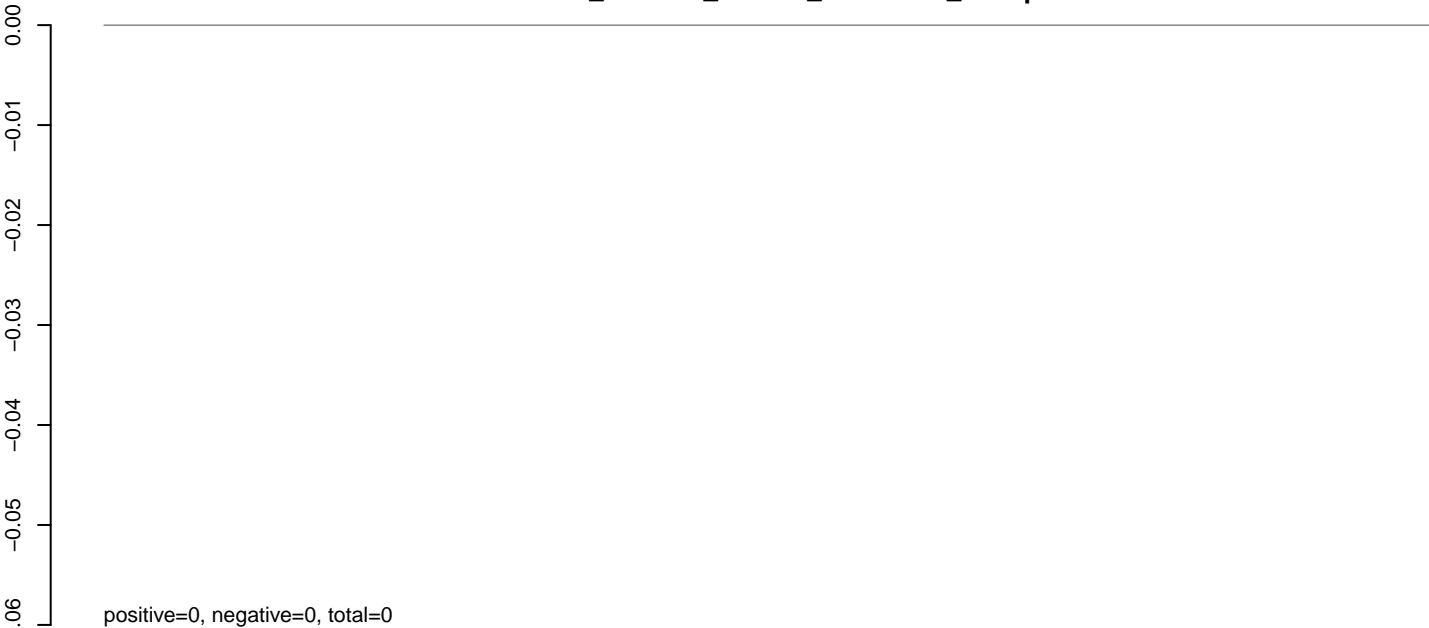
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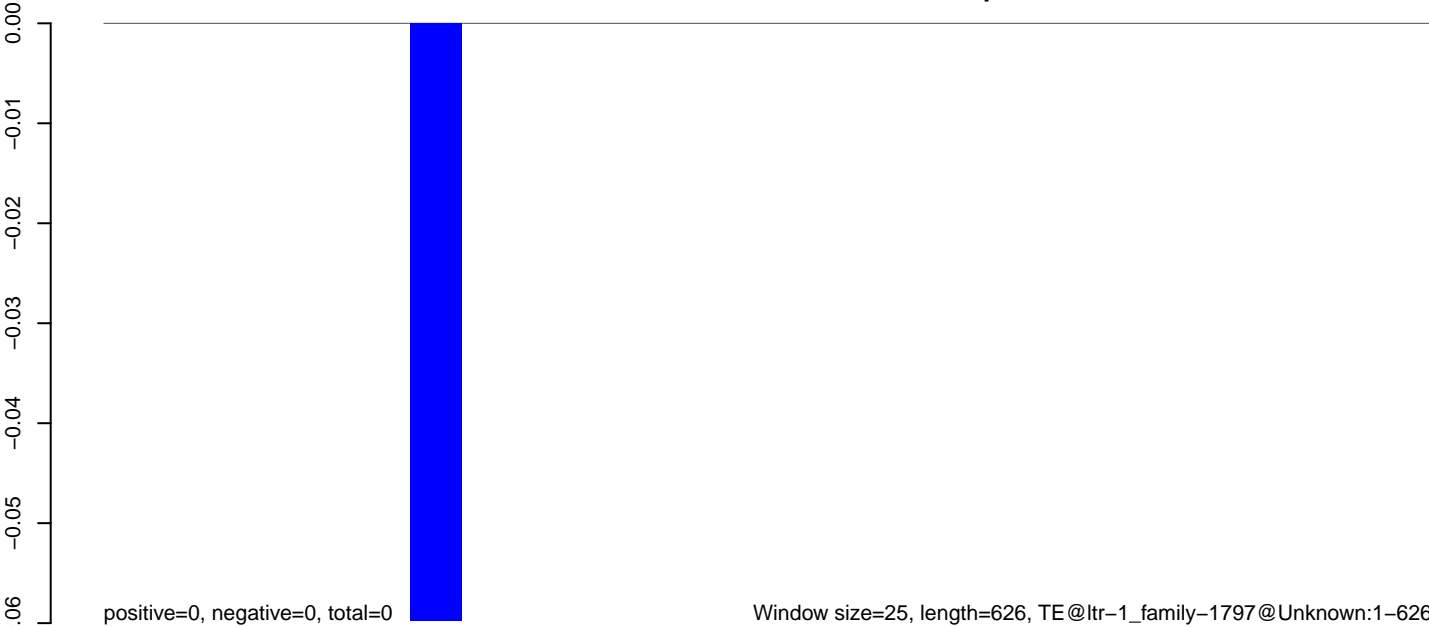
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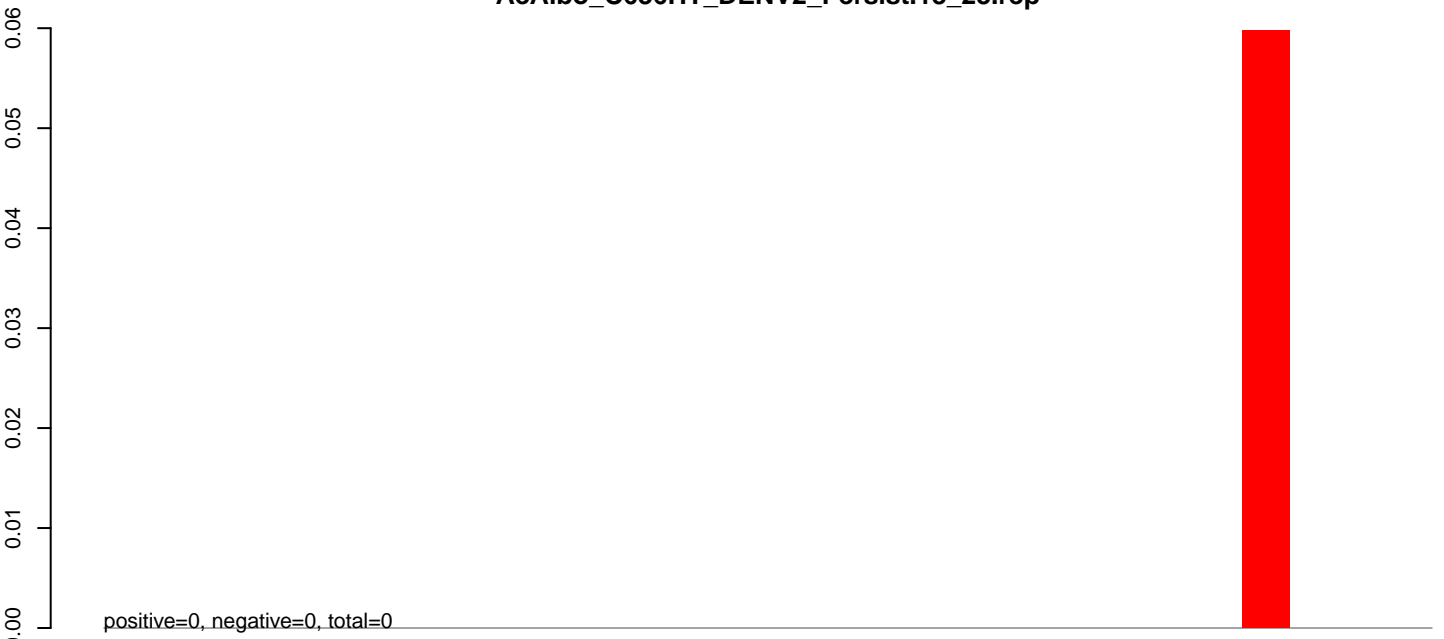
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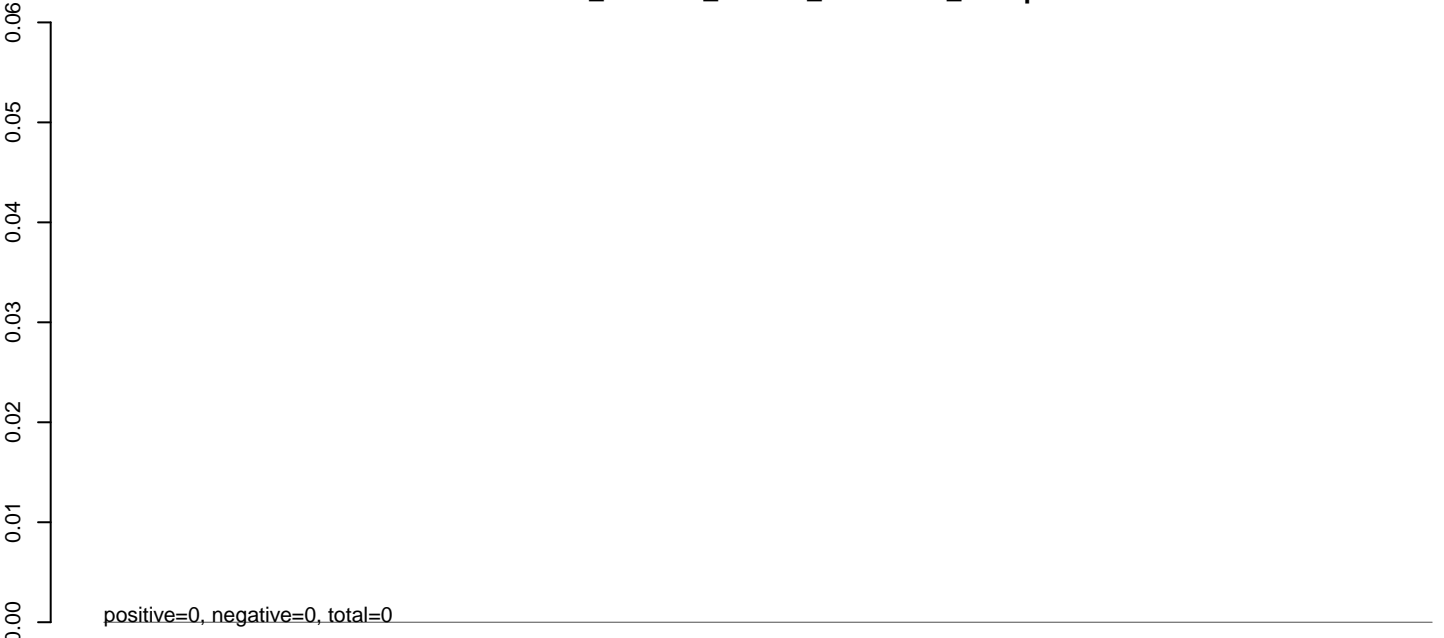
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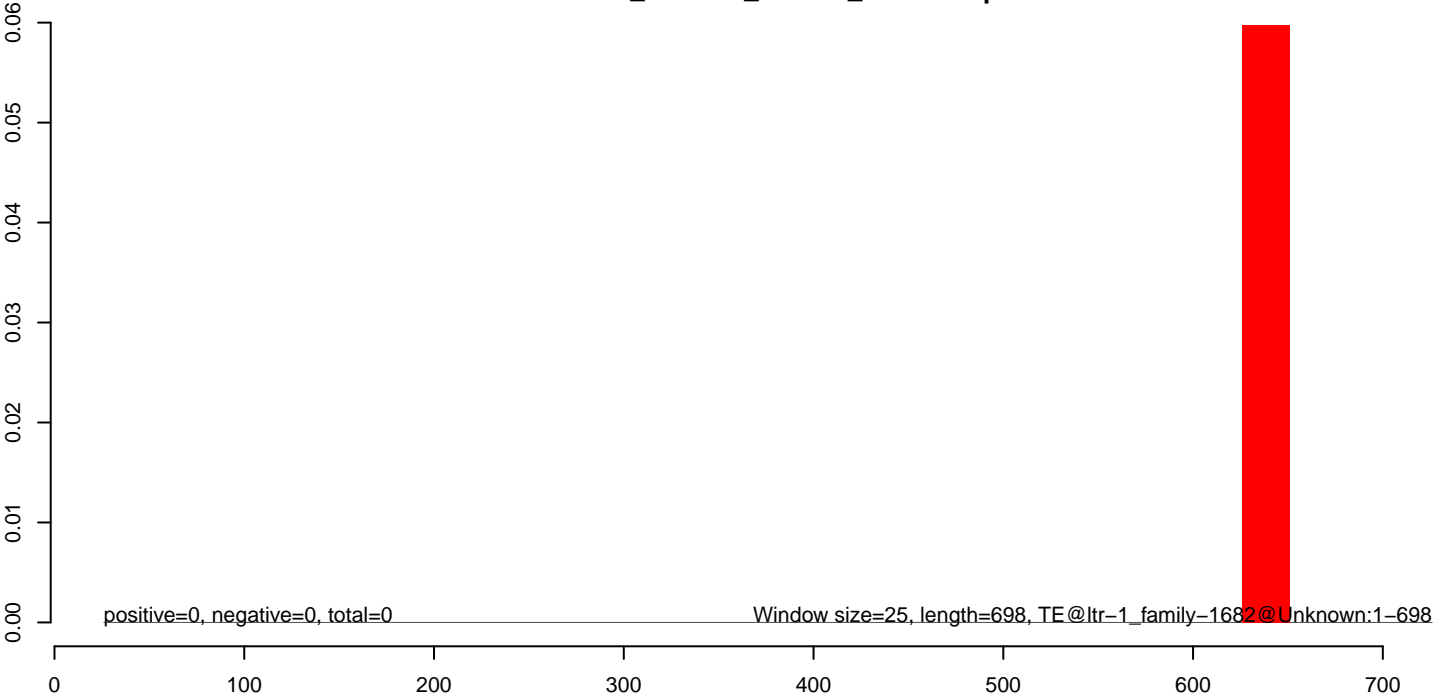
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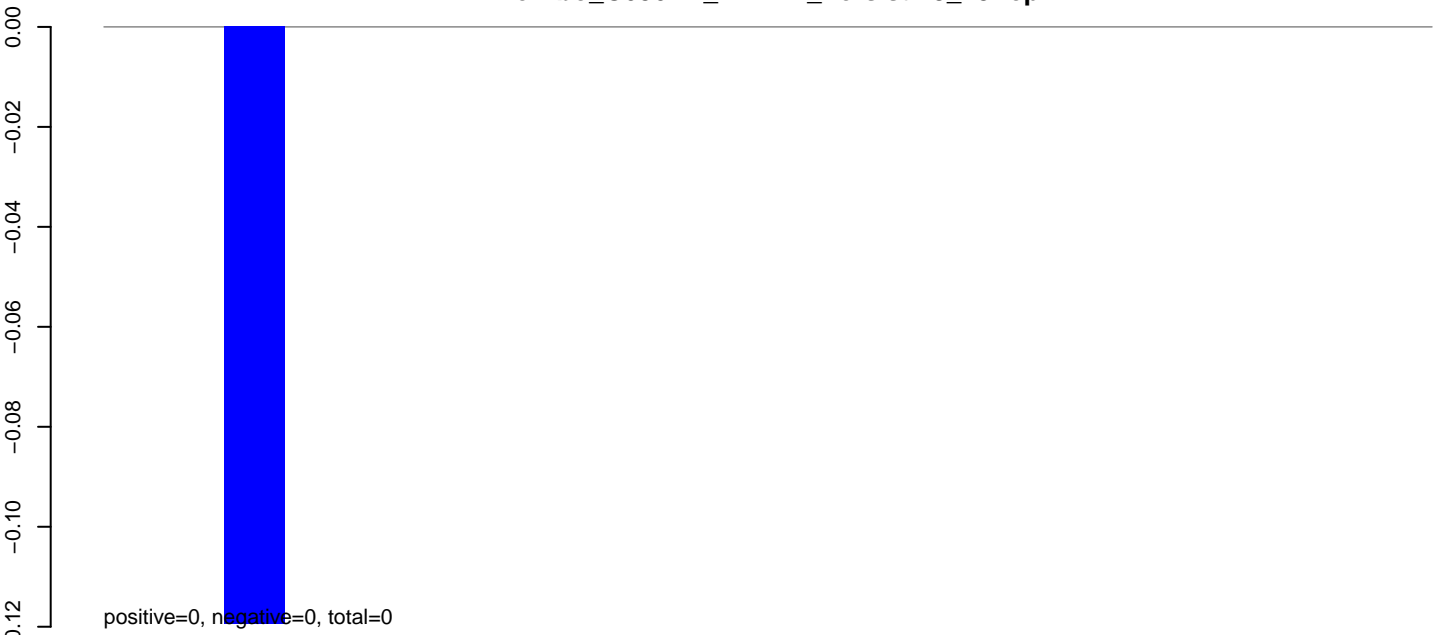
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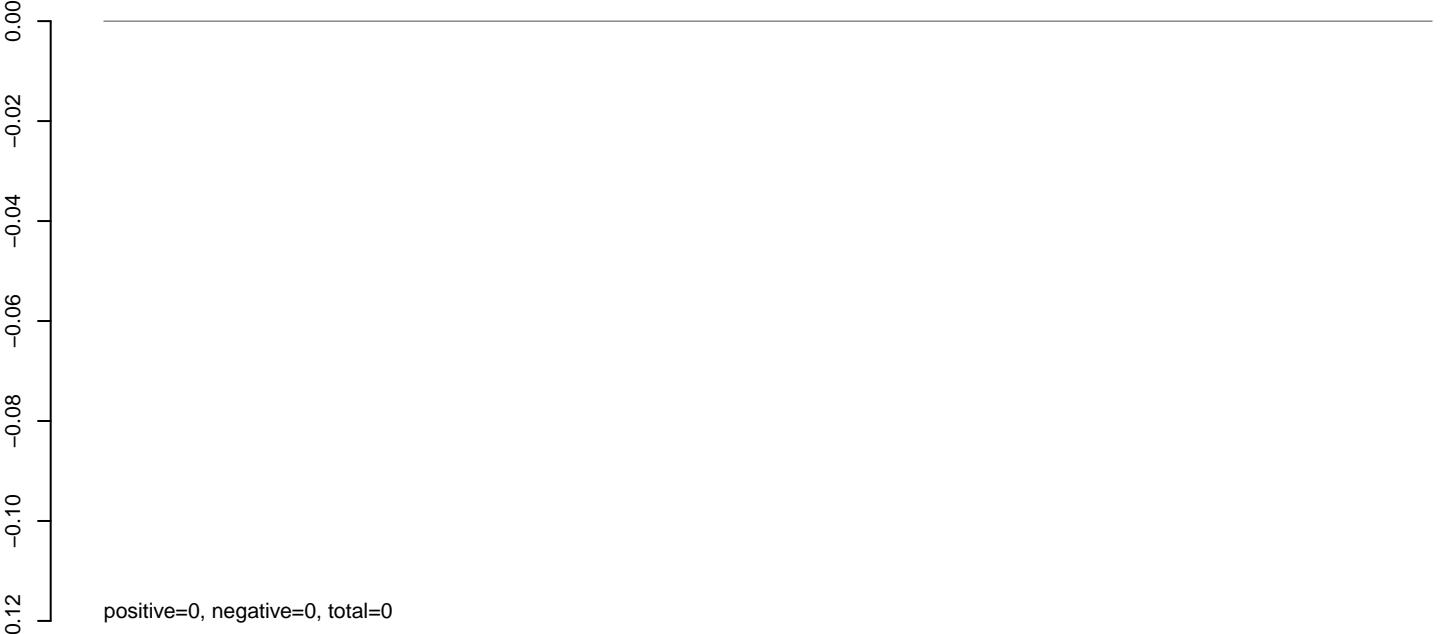
AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



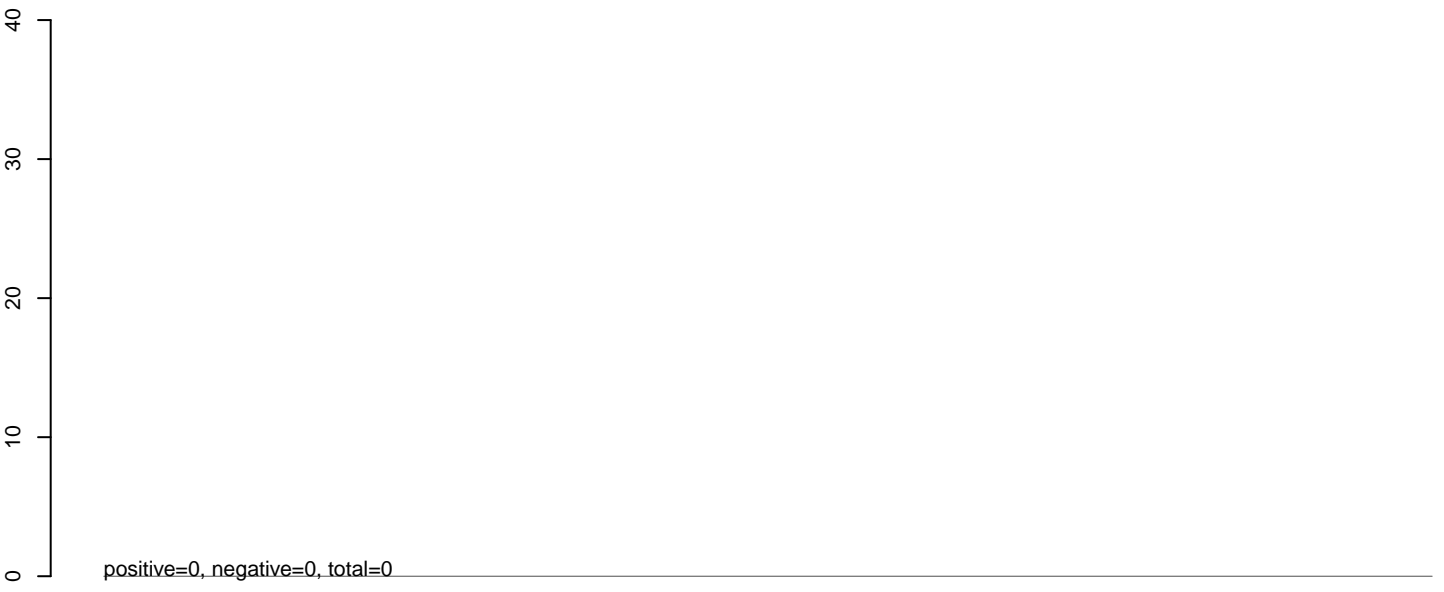
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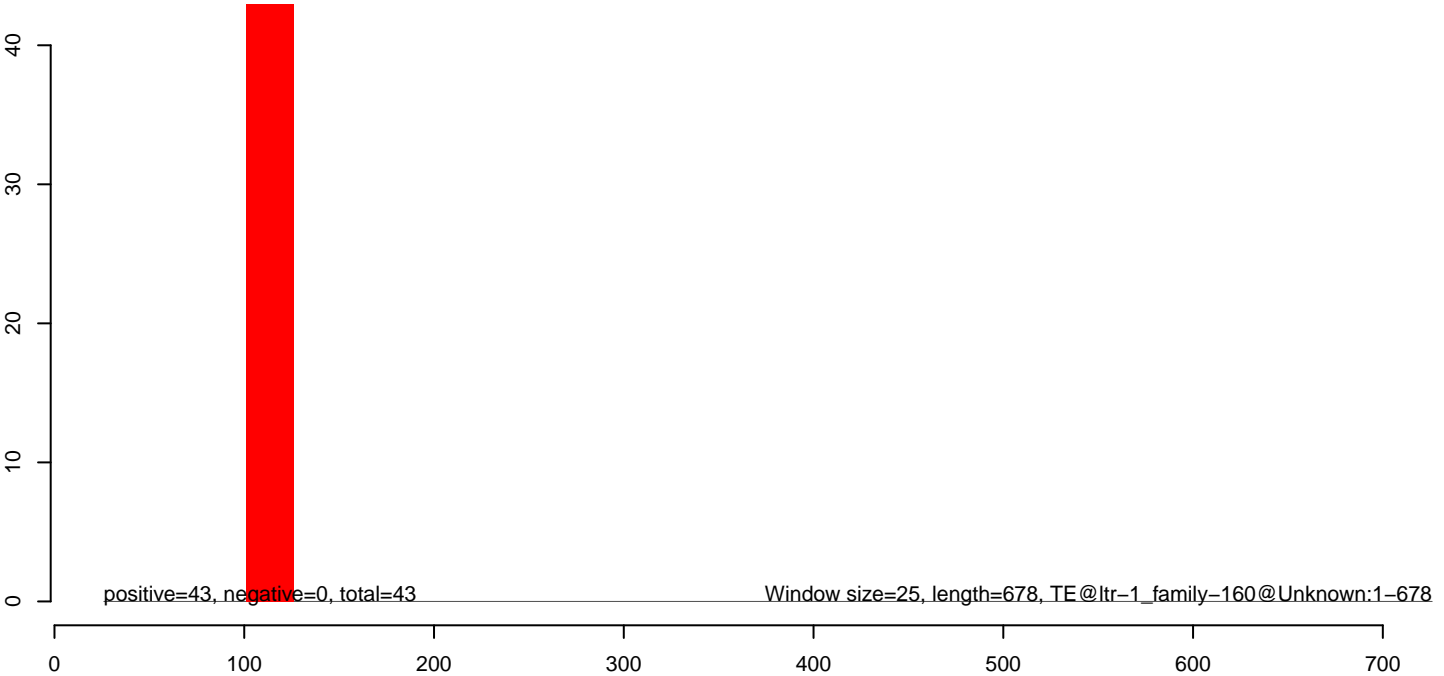
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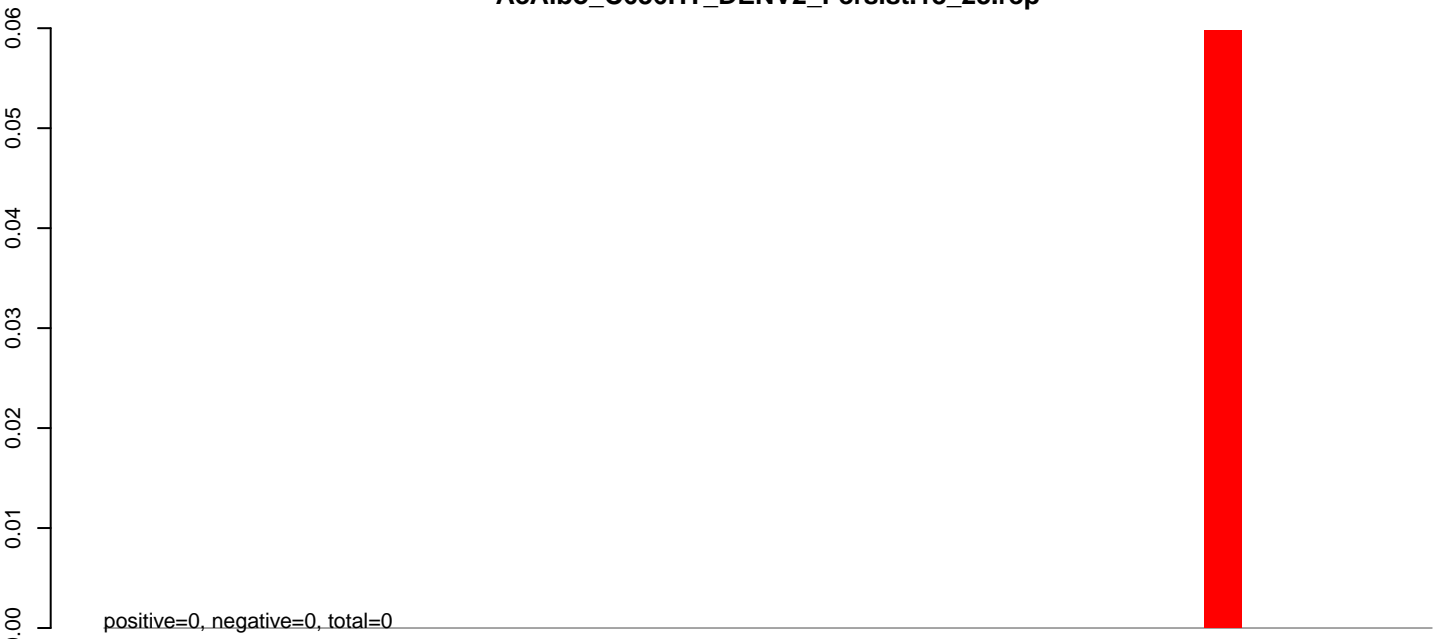
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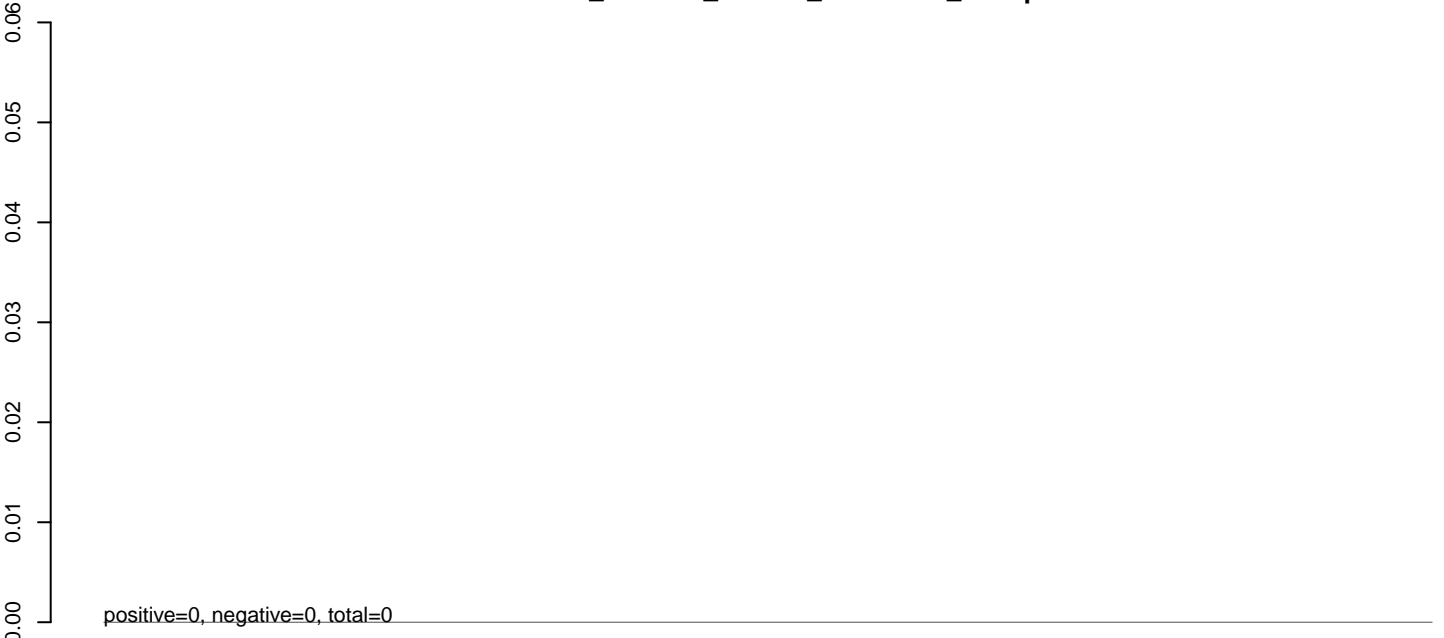
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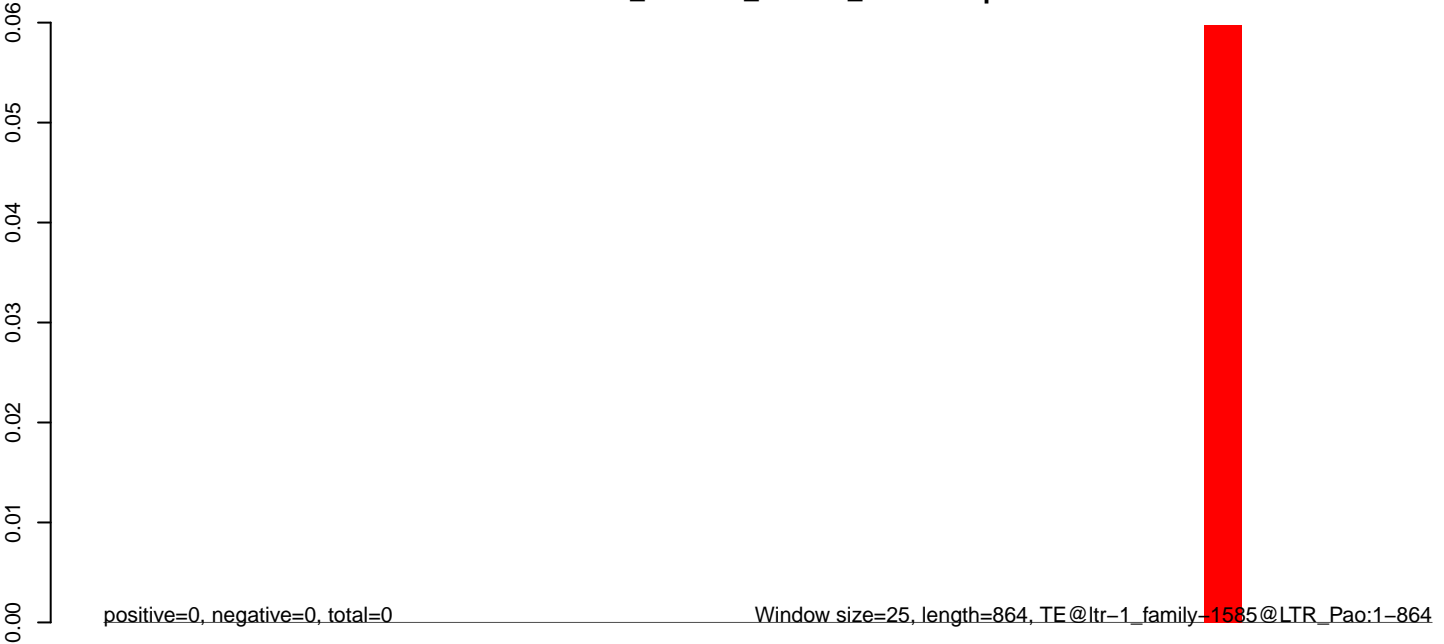
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

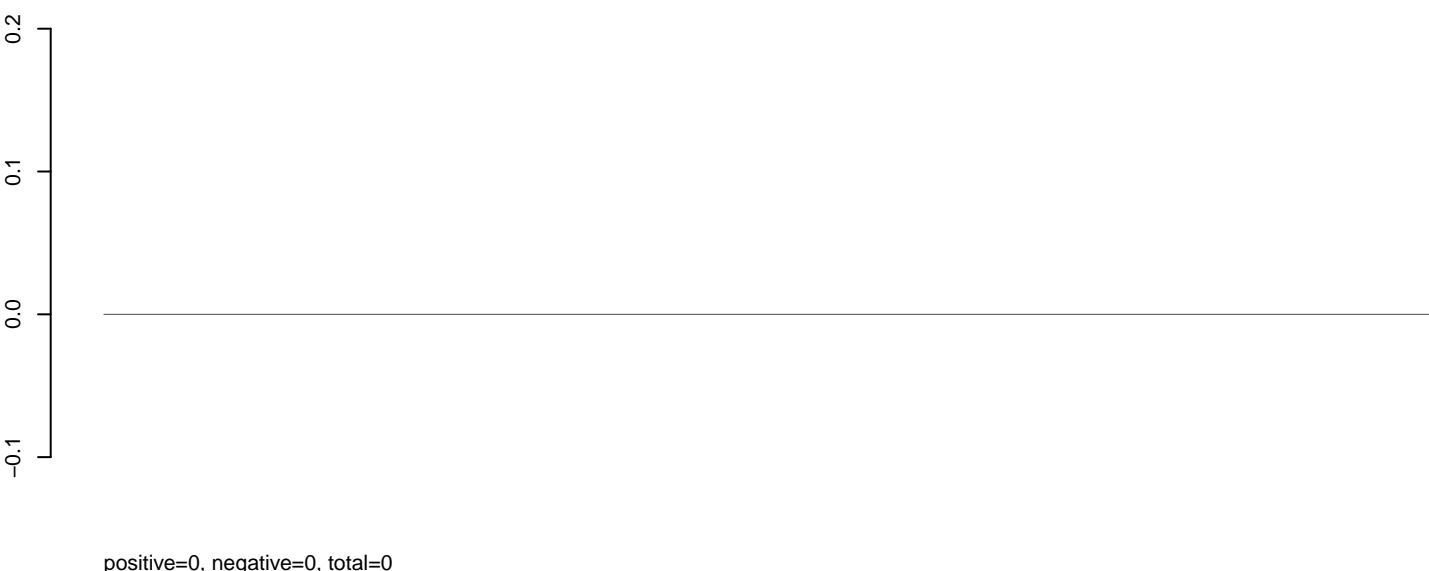


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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

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-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
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-0.06

positive=0, negative=0, total=0

AeAlbo_C636HT_DENV2_Persist.rep

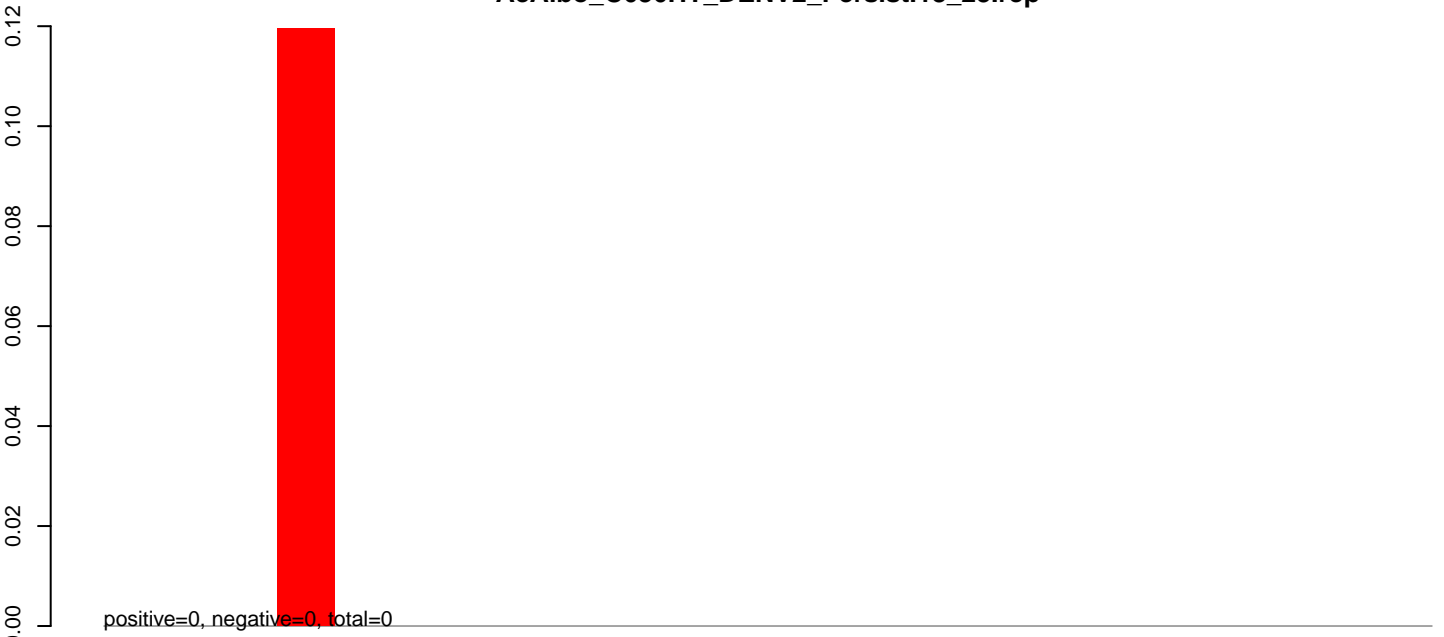
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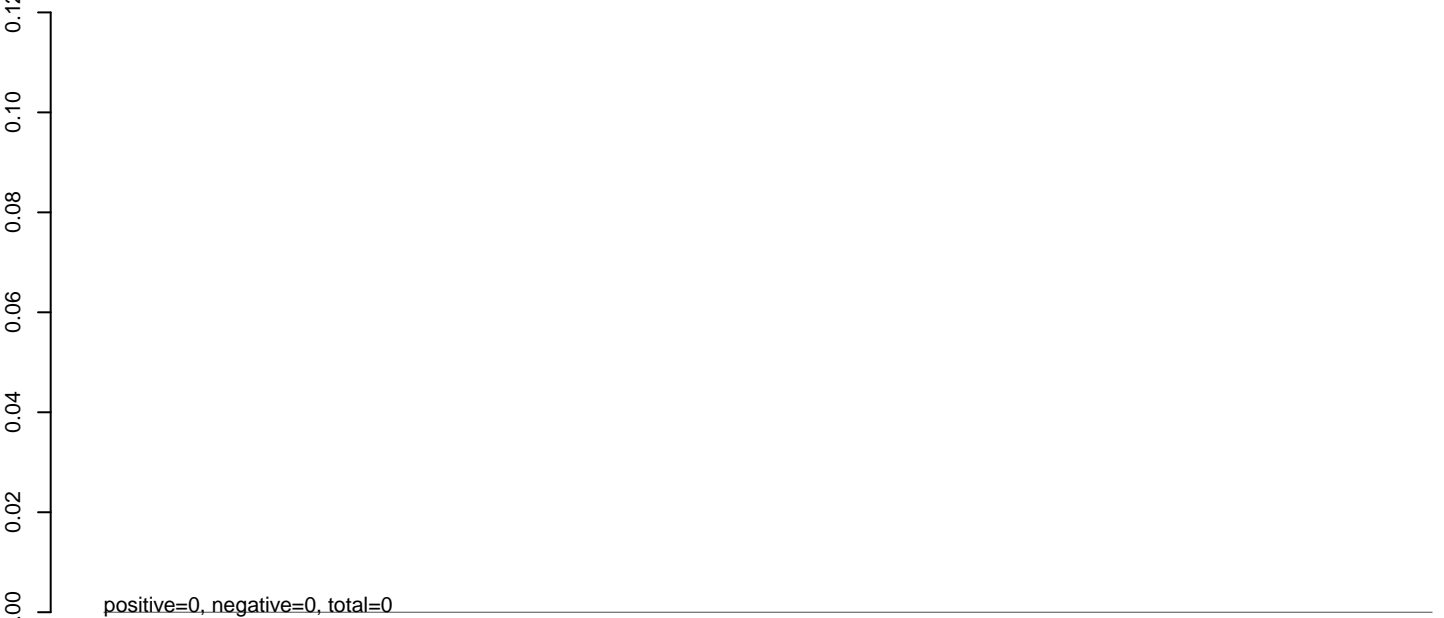
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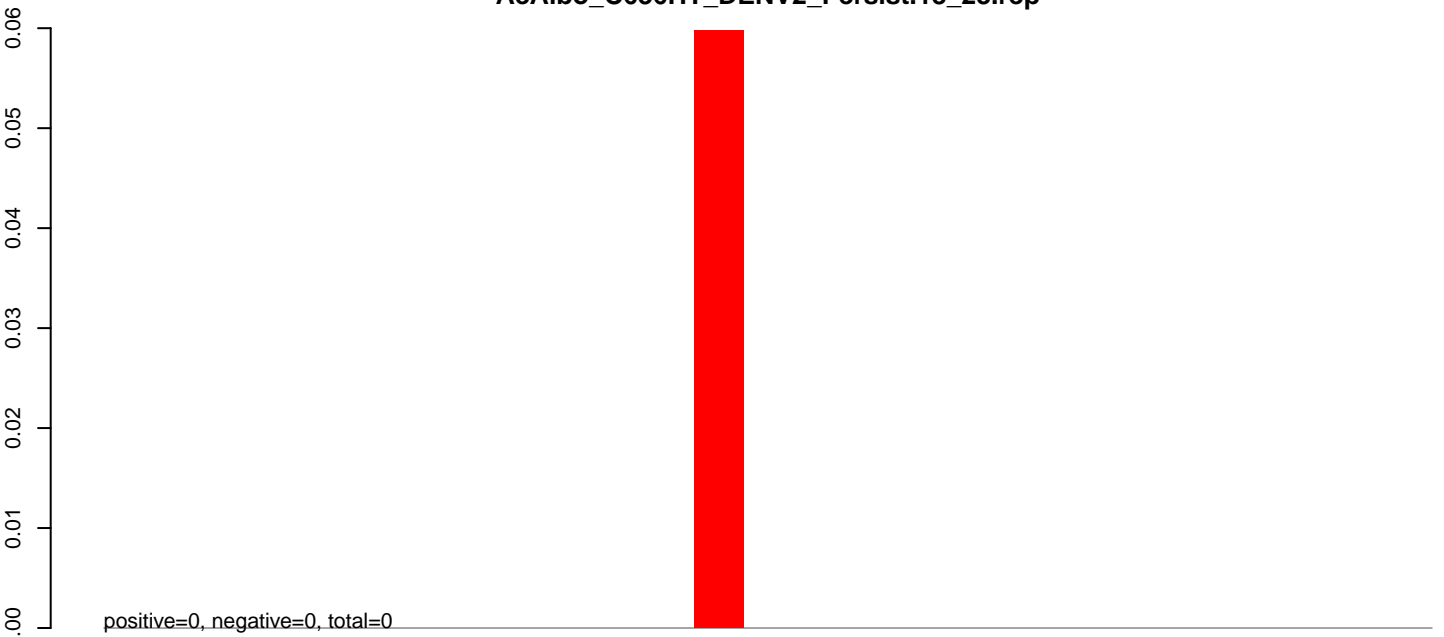
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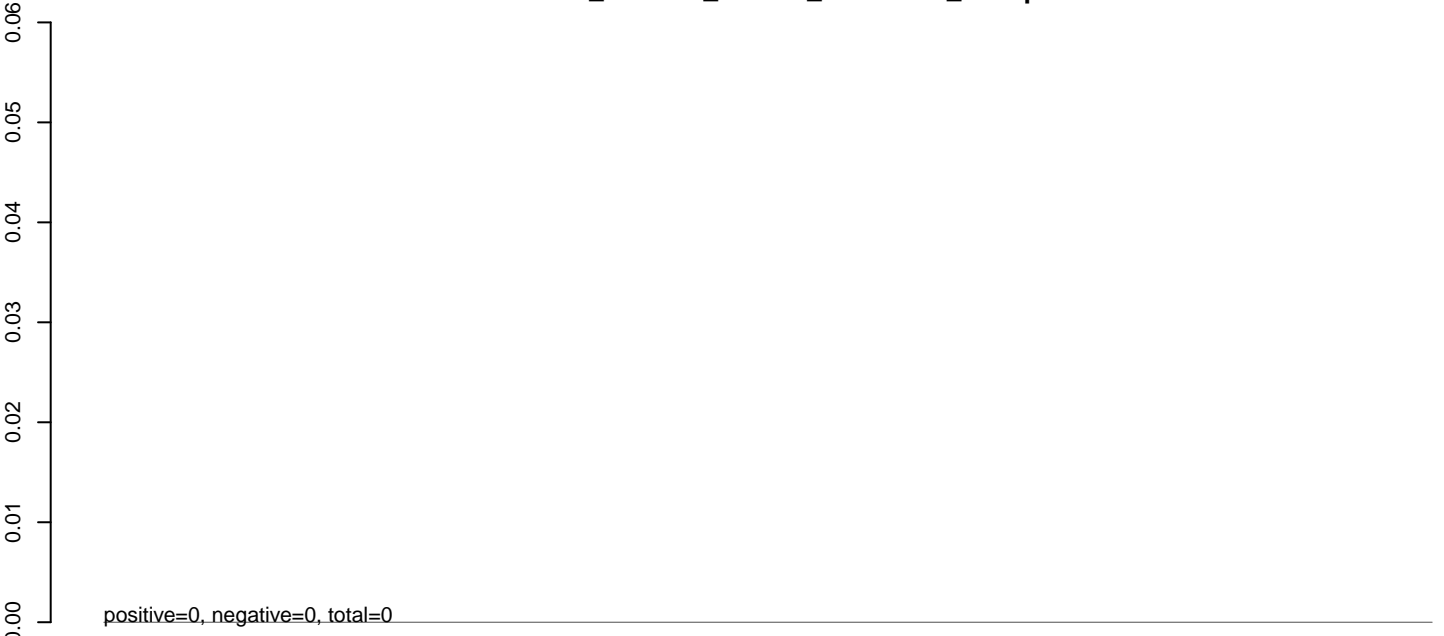
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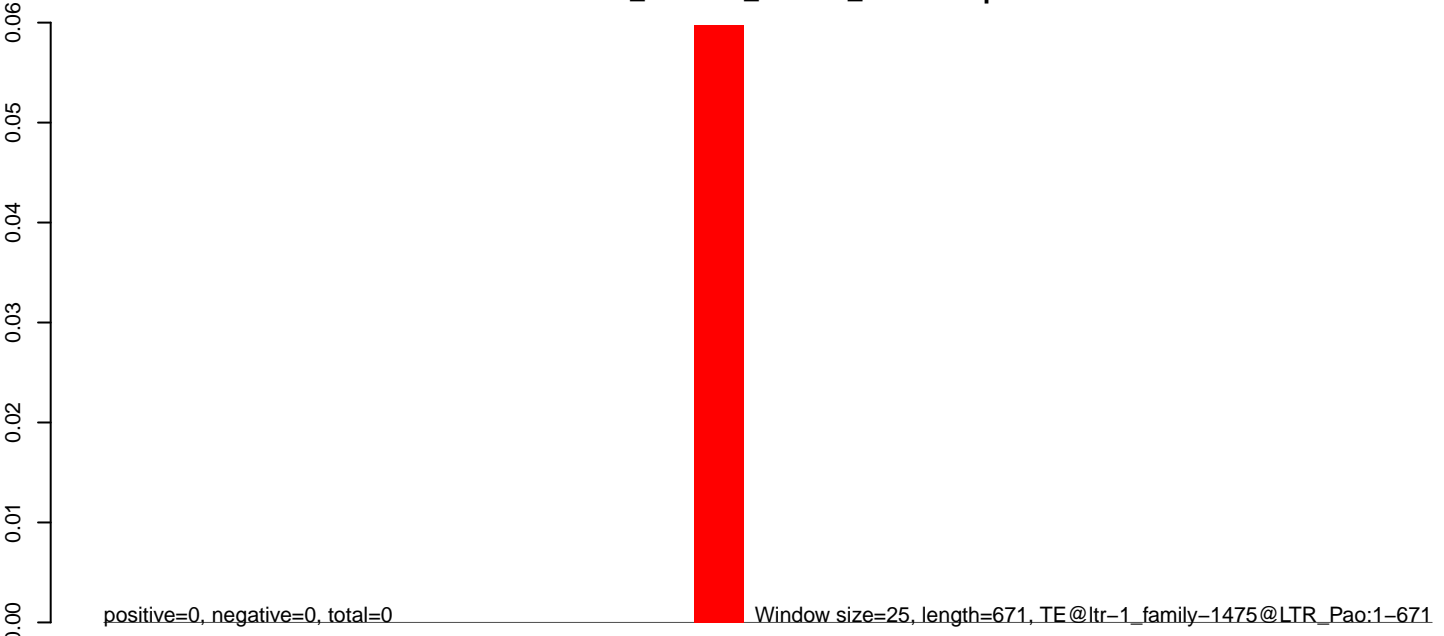
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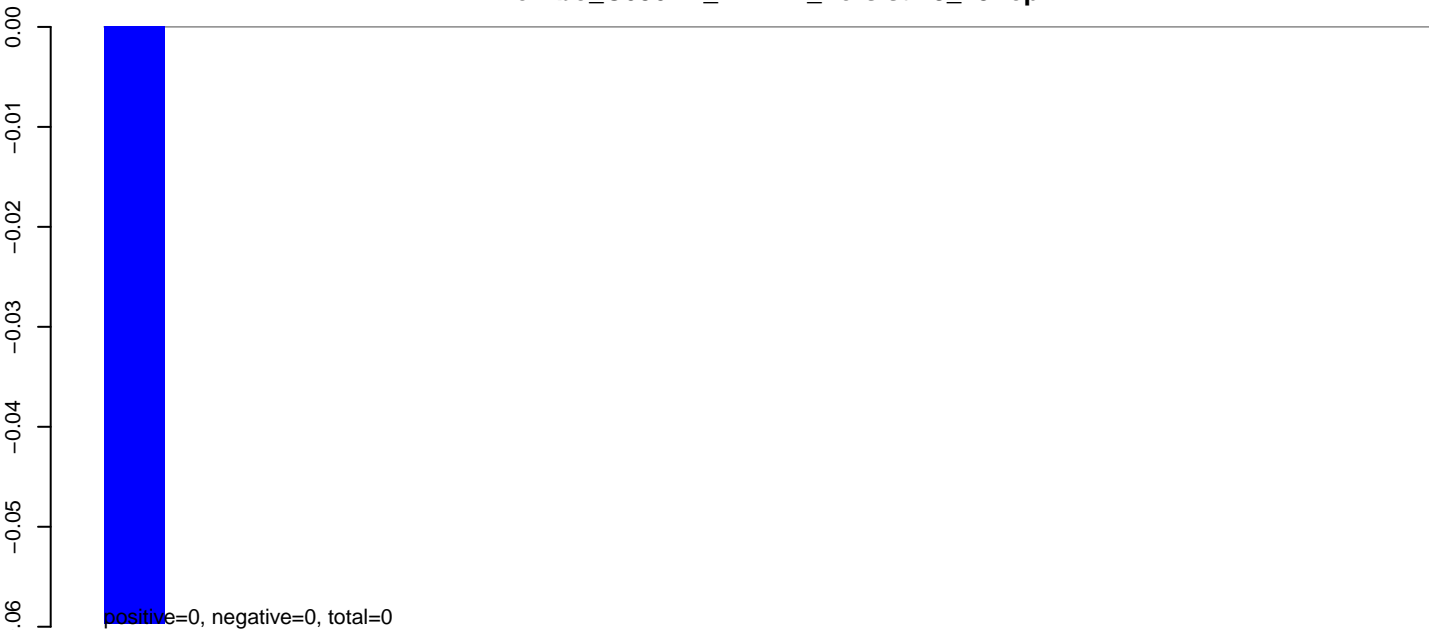


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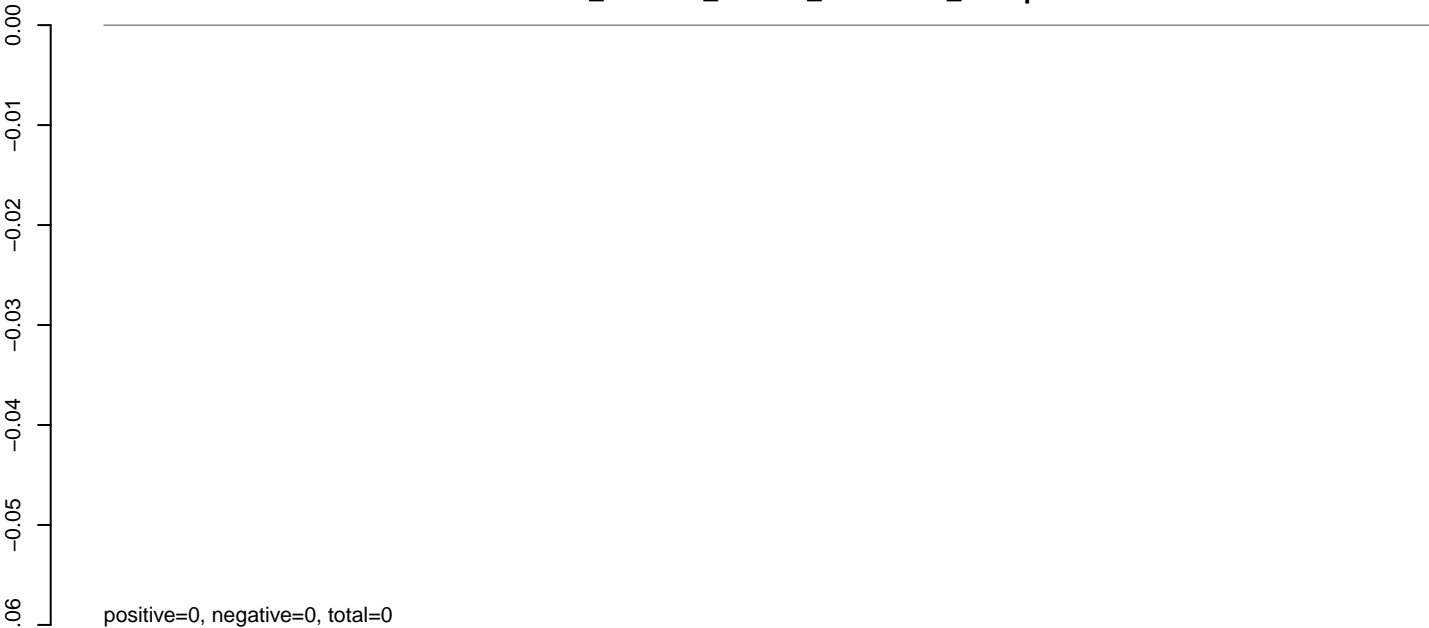


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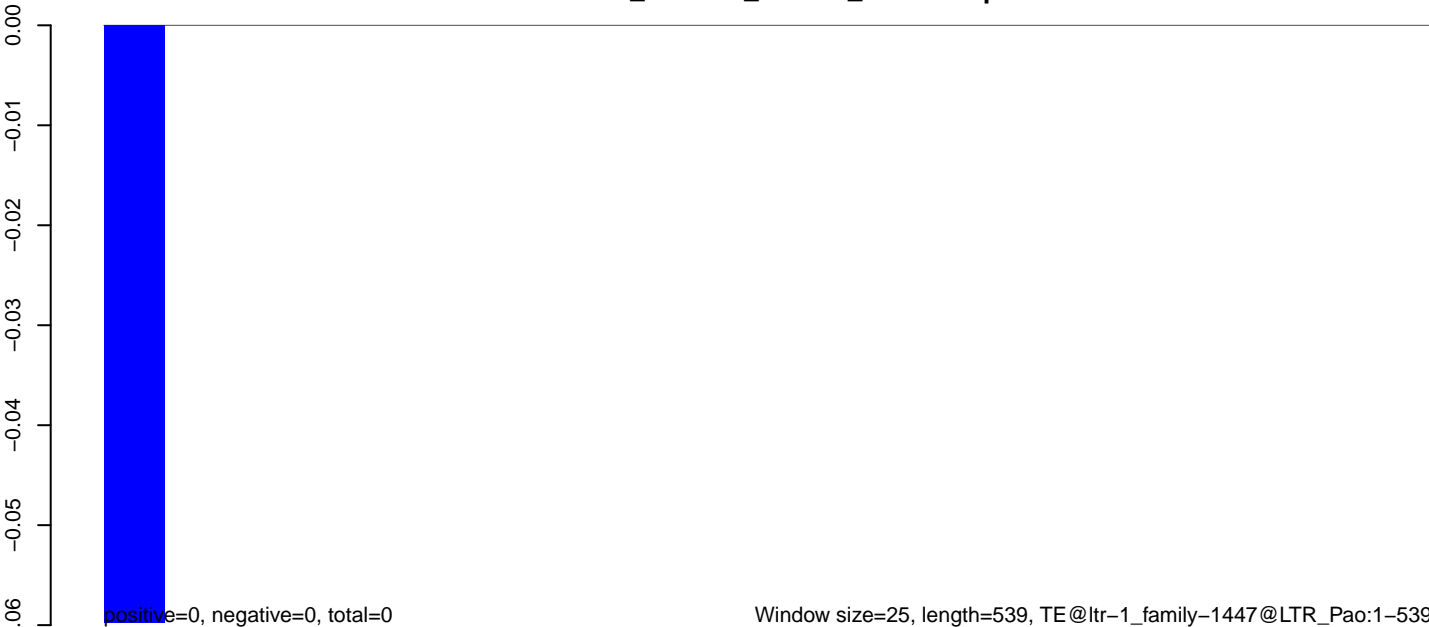
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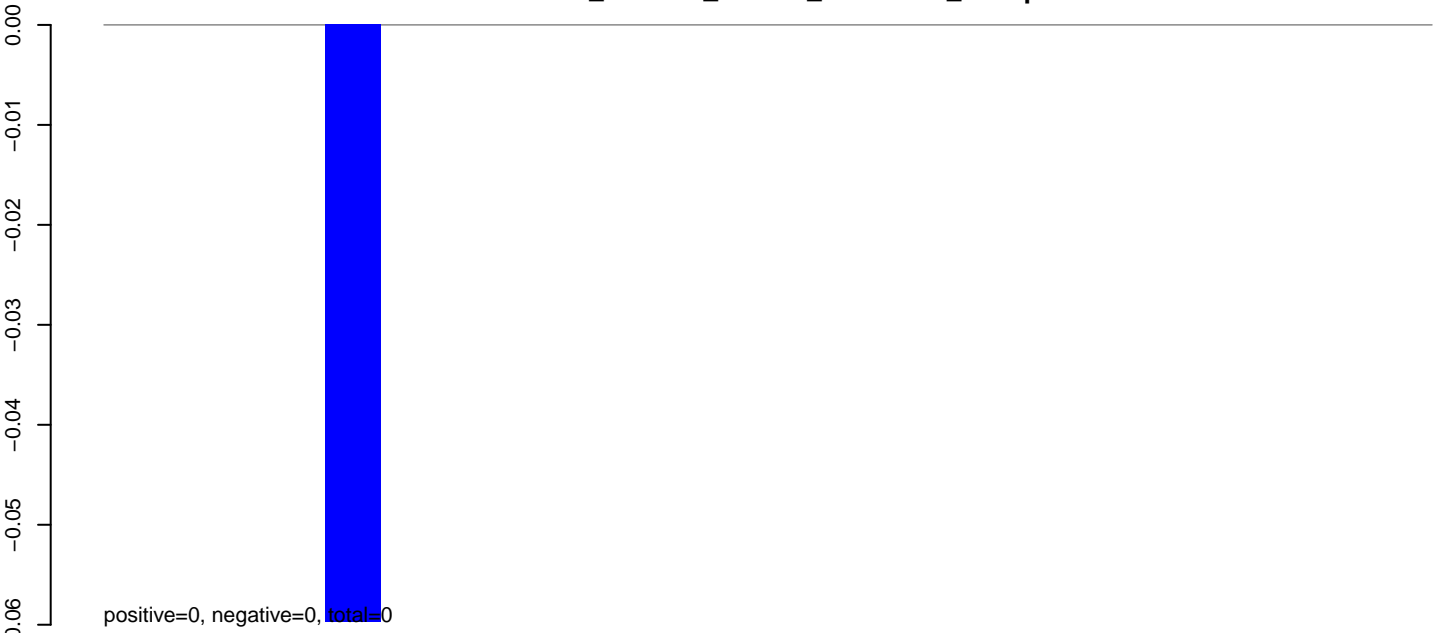
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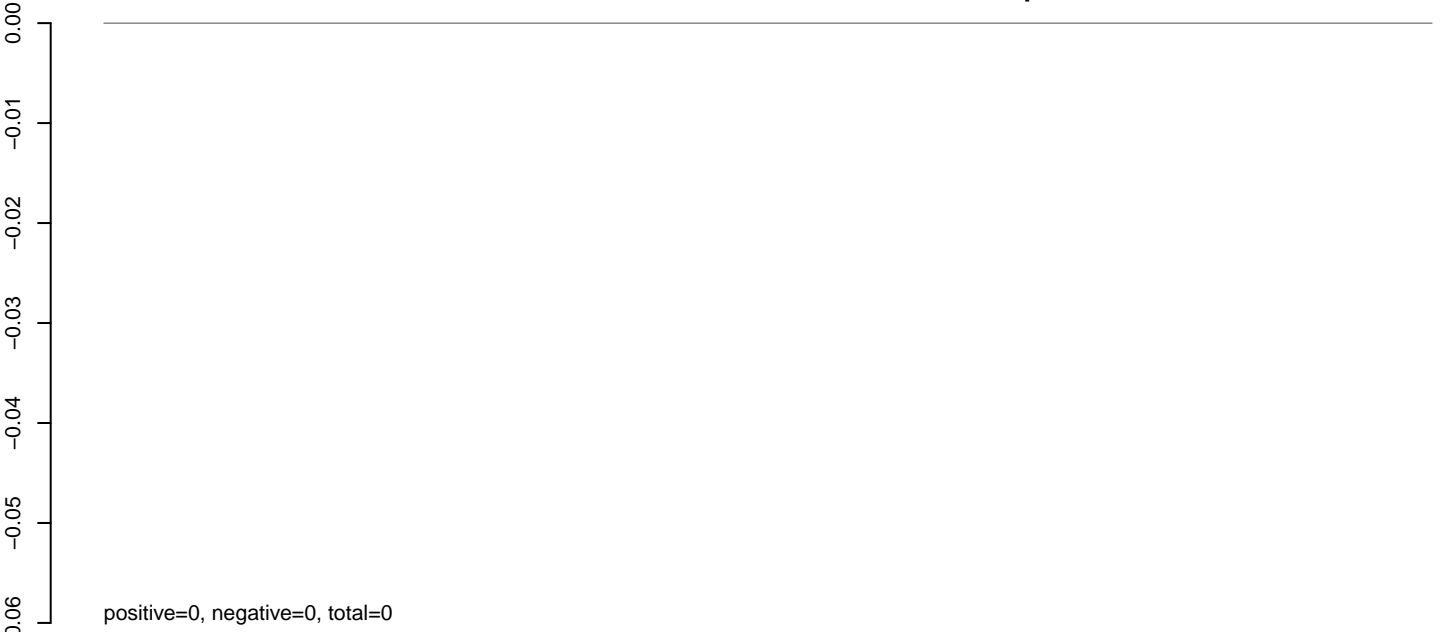
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



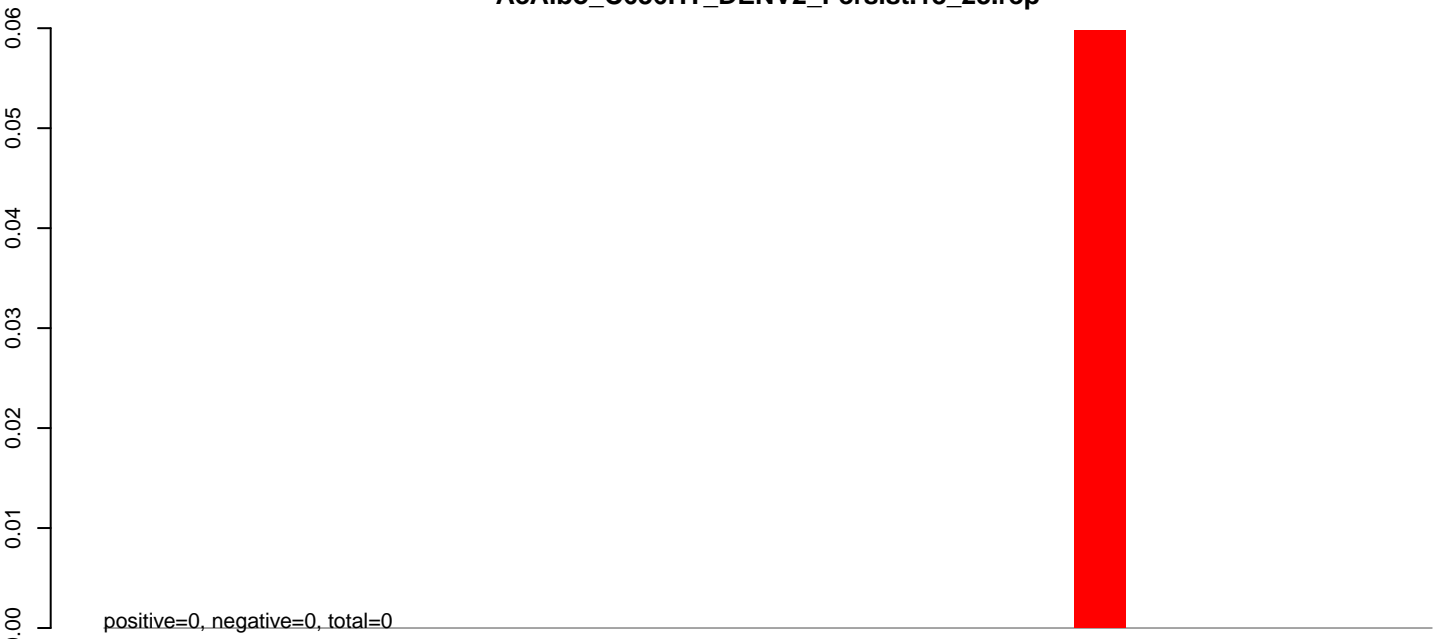
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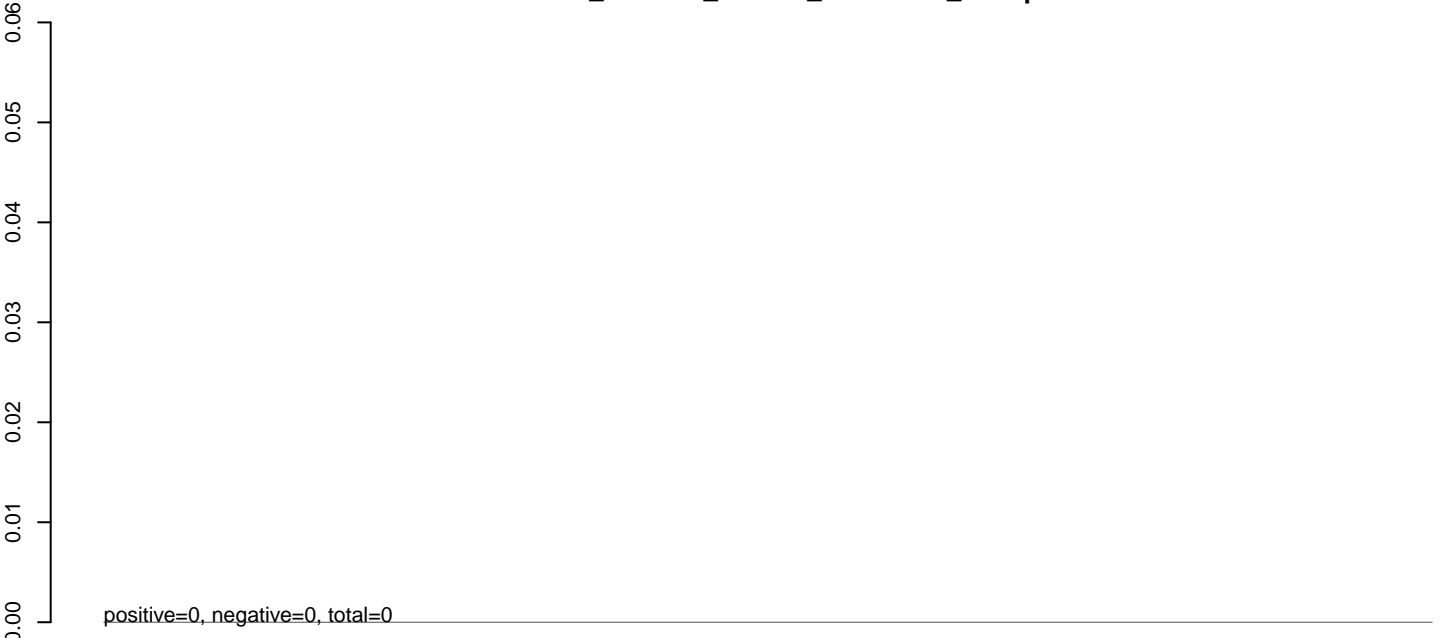
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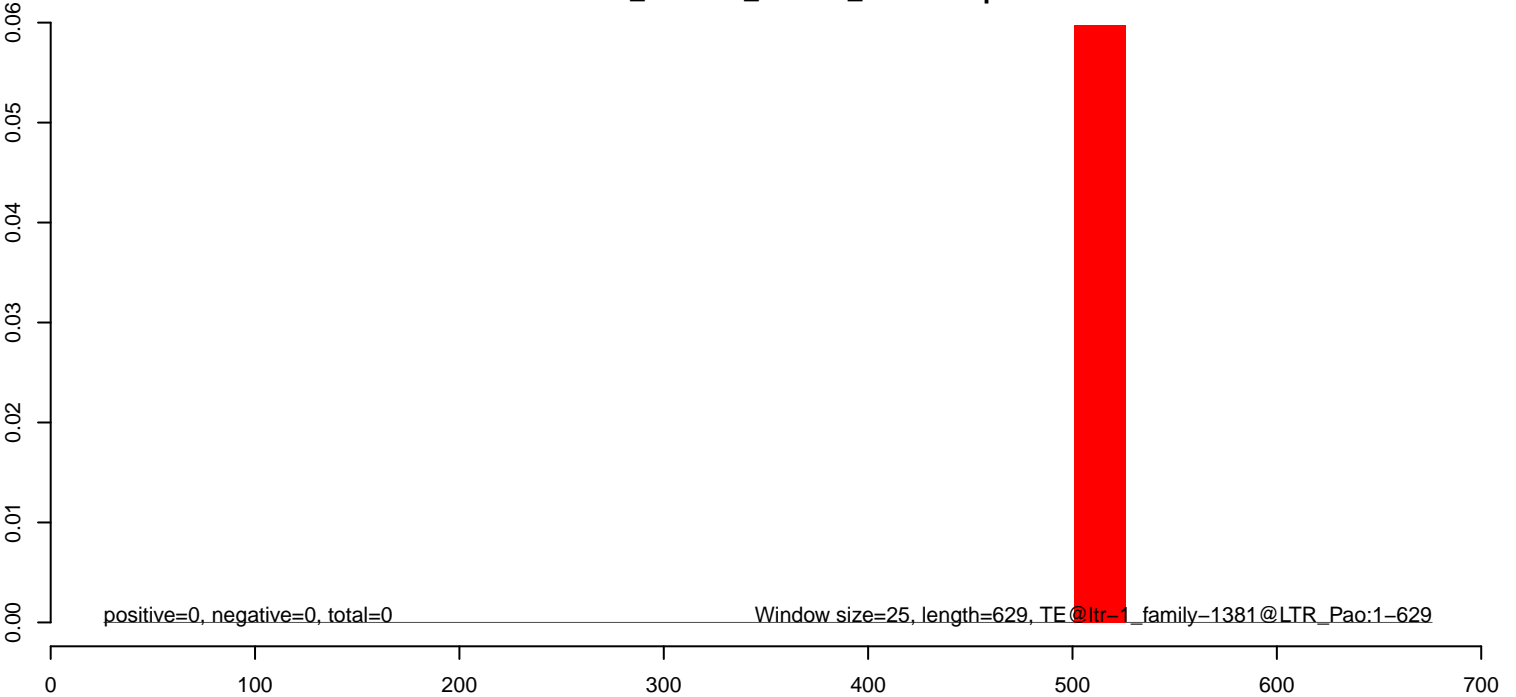
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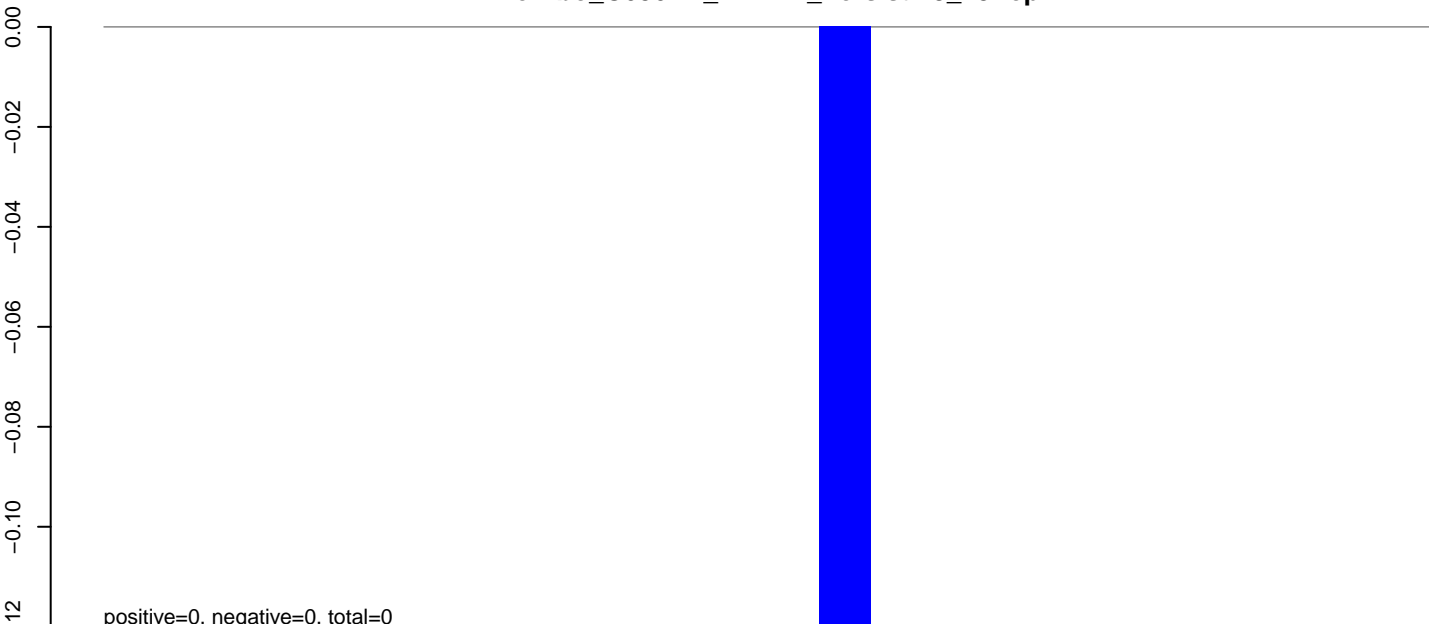
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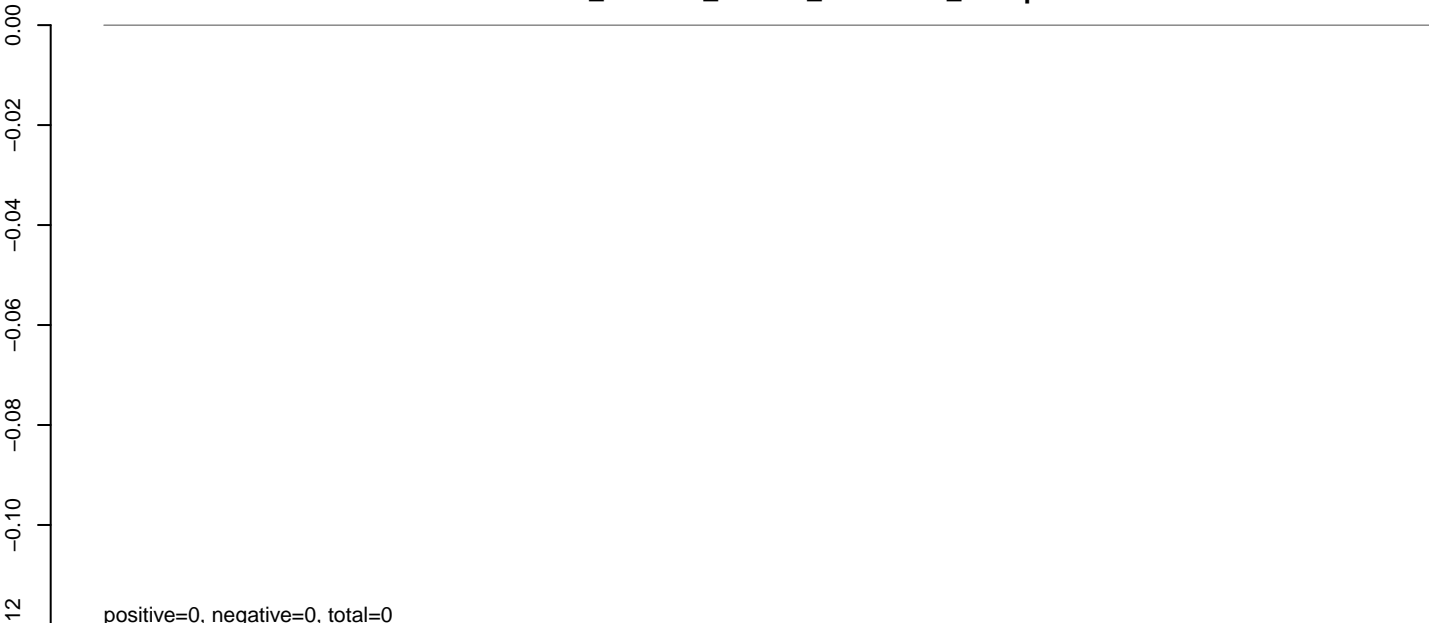
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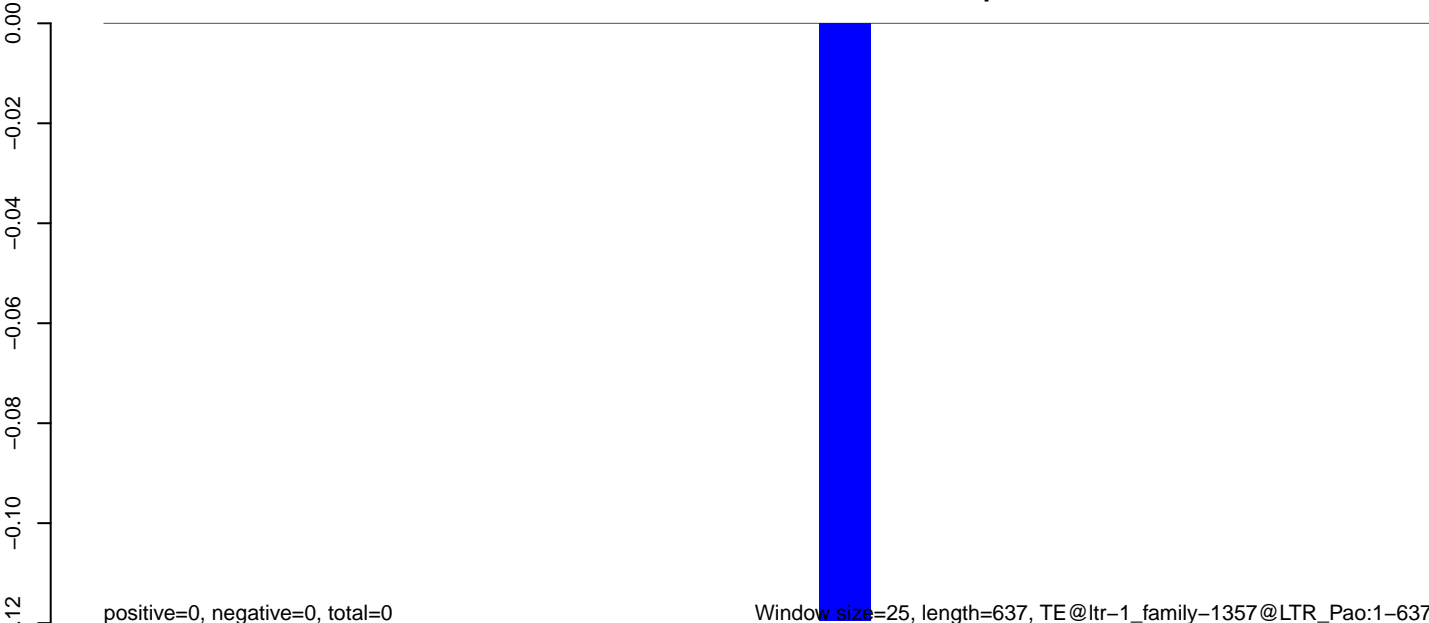
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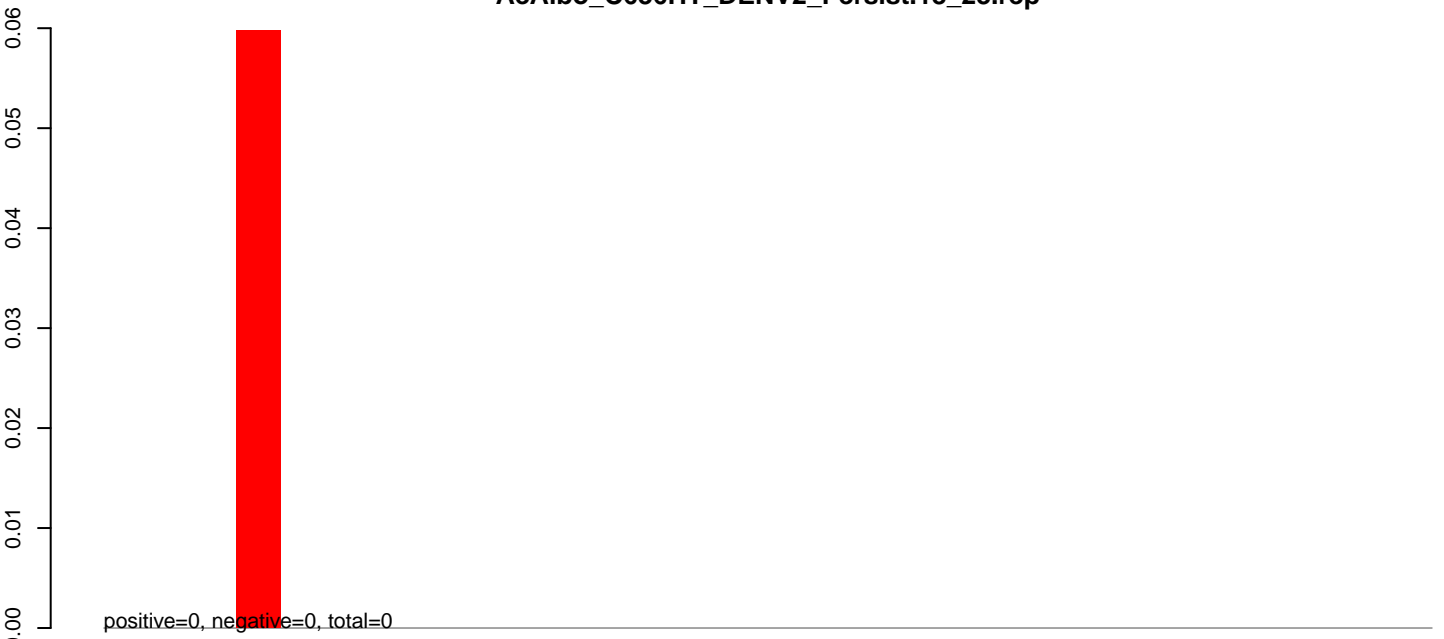
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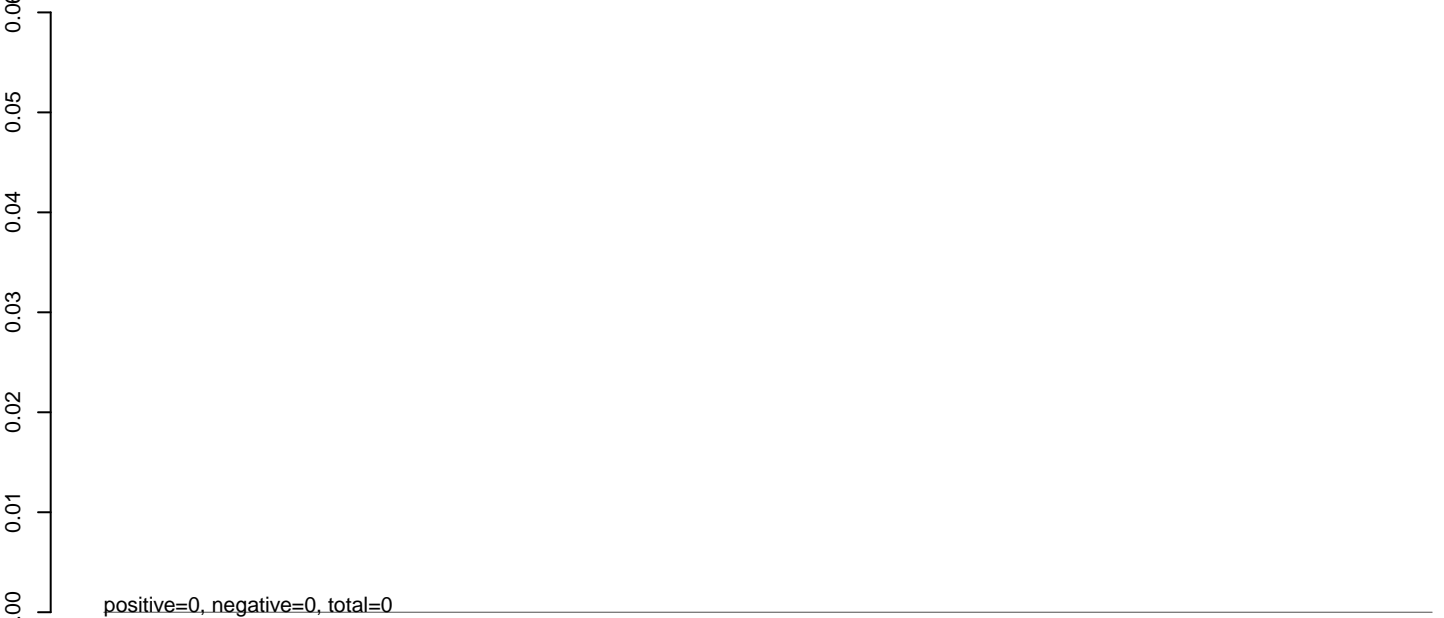
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



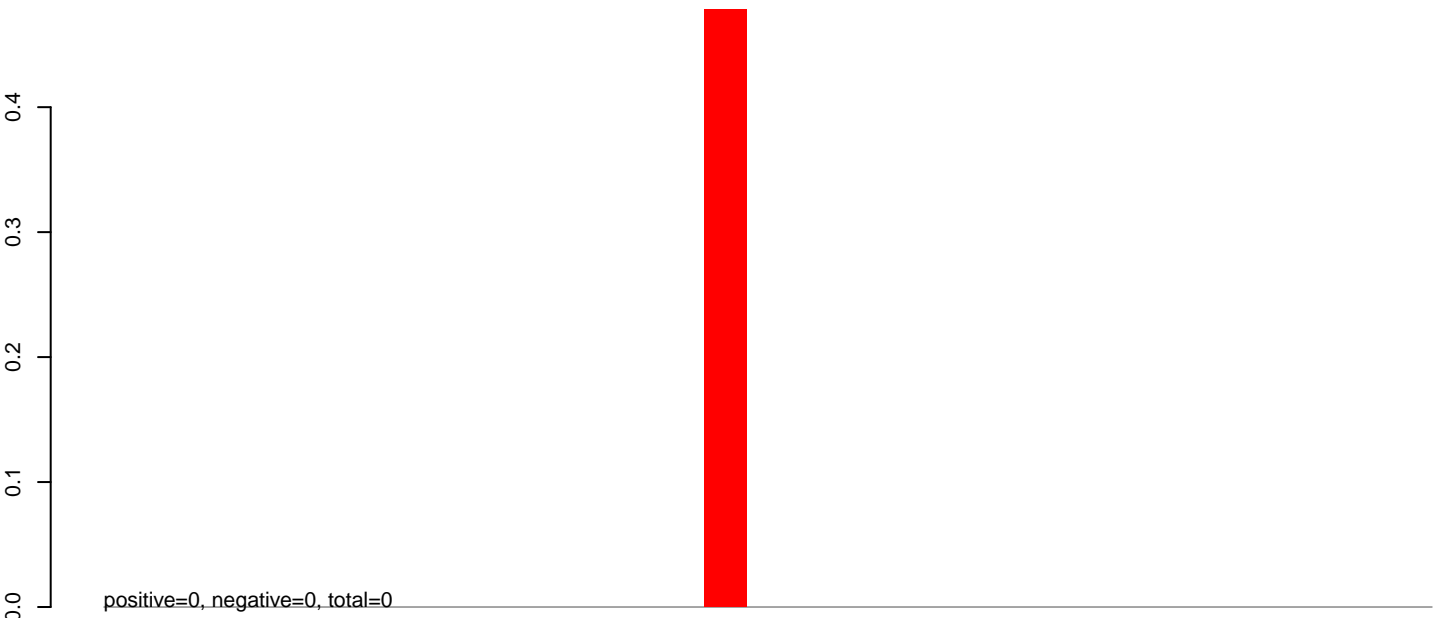
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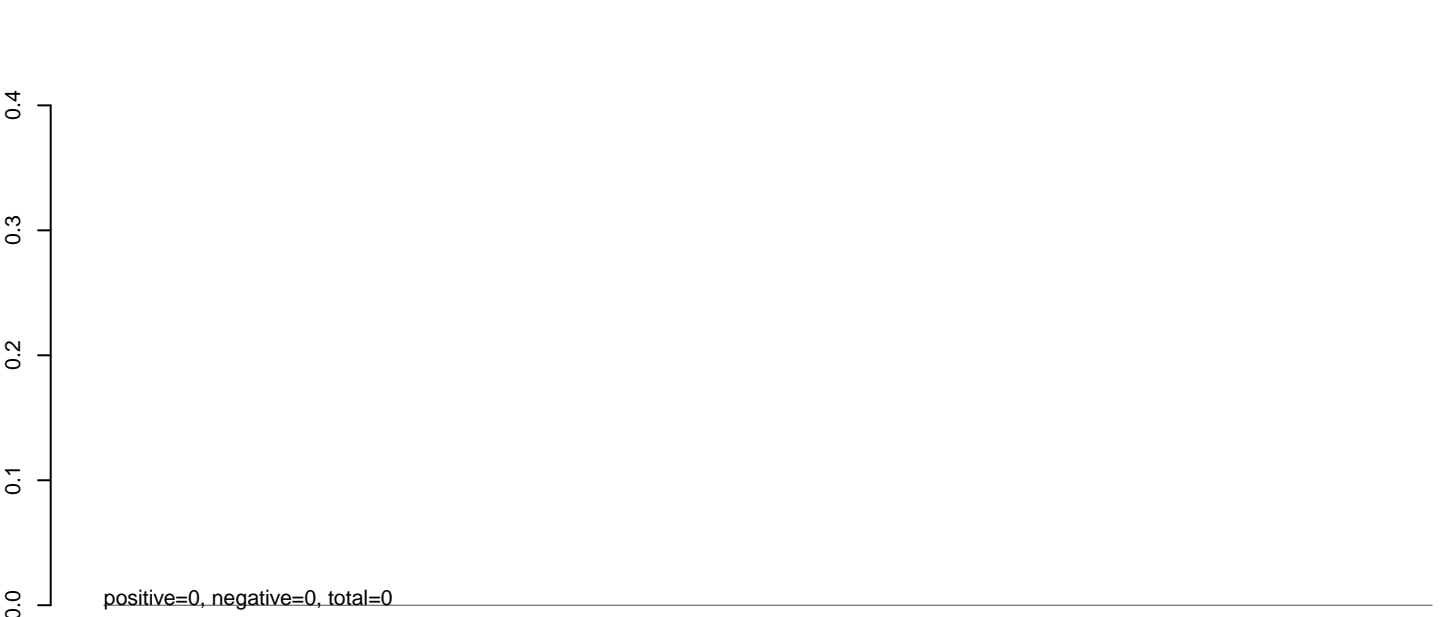
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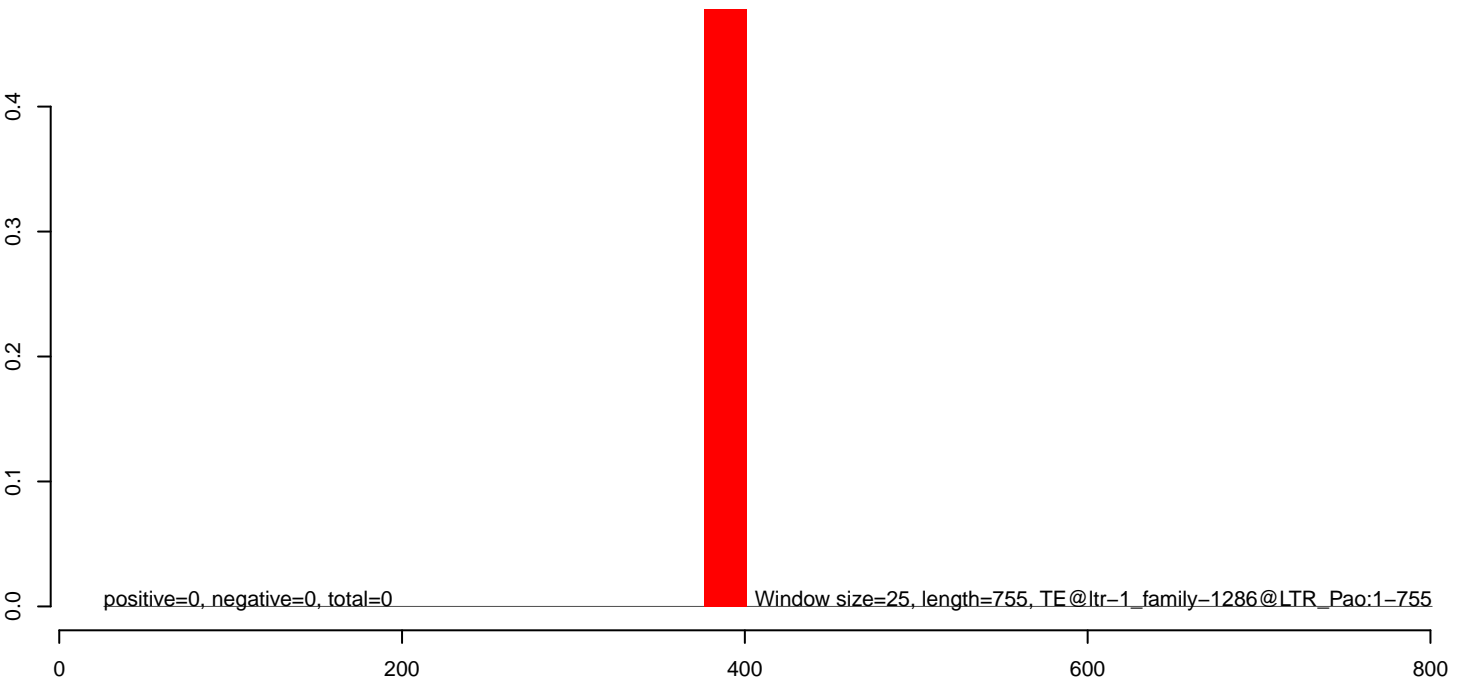
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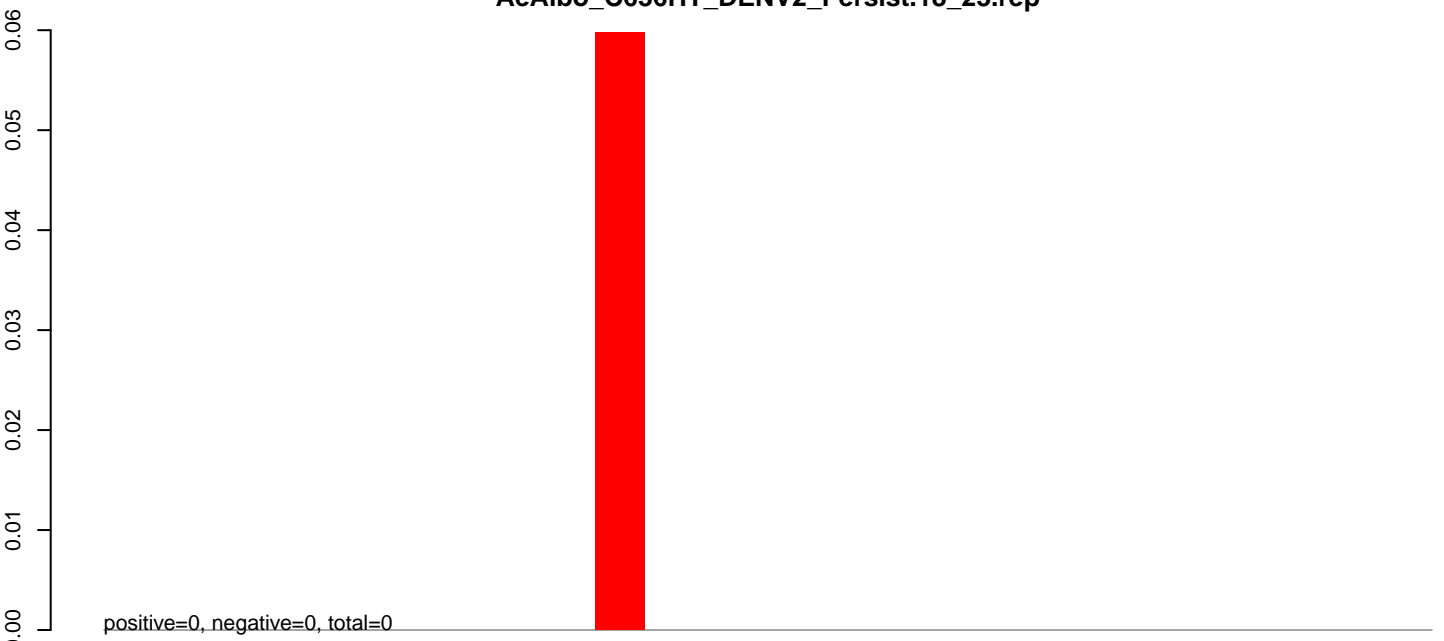
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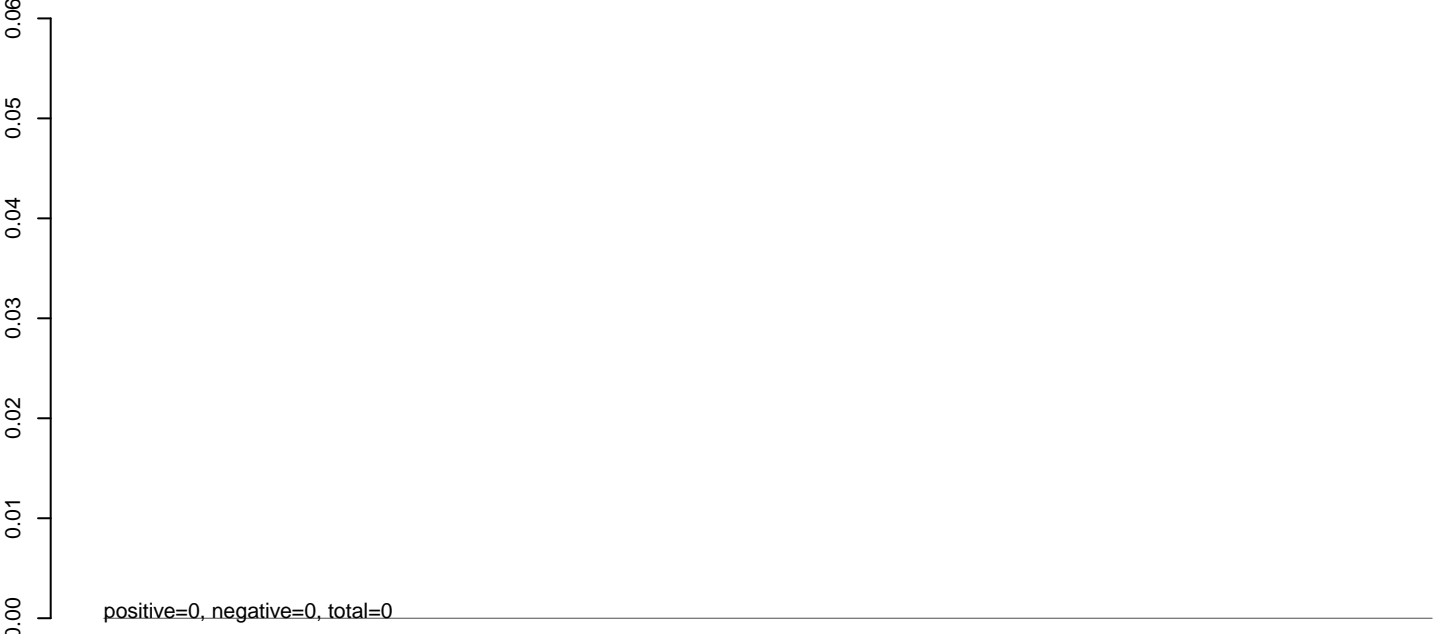
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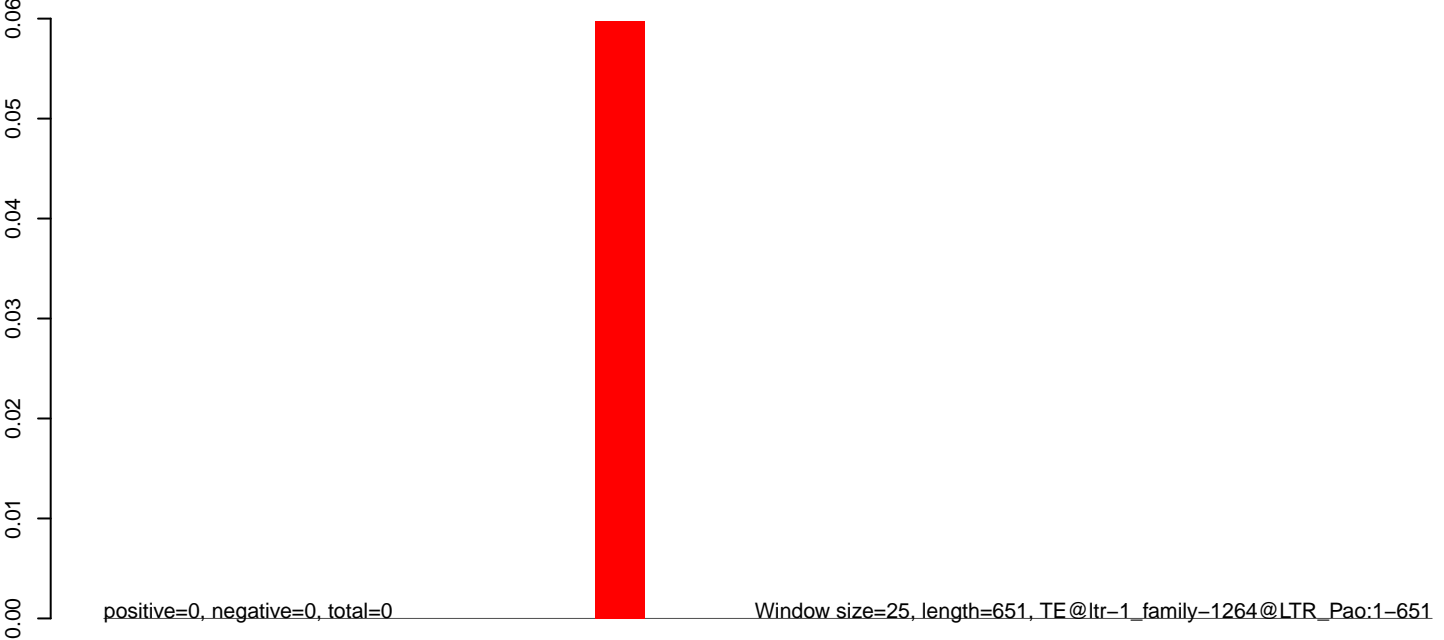
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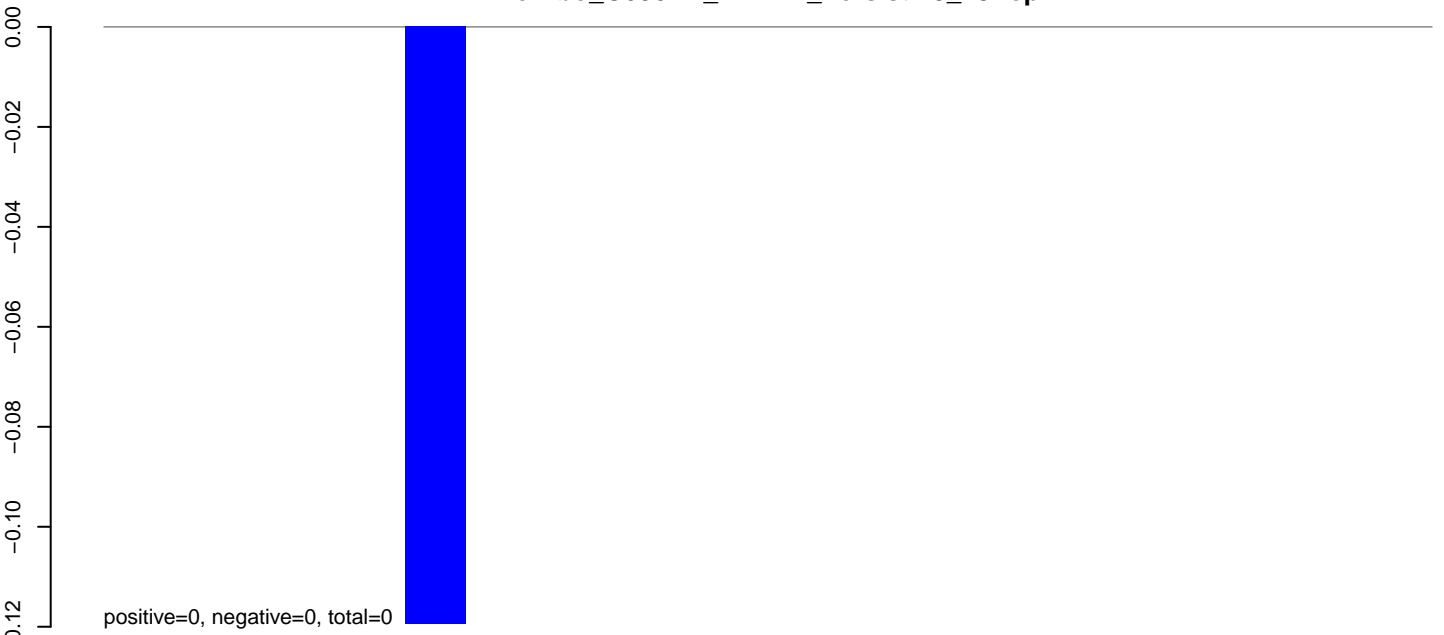
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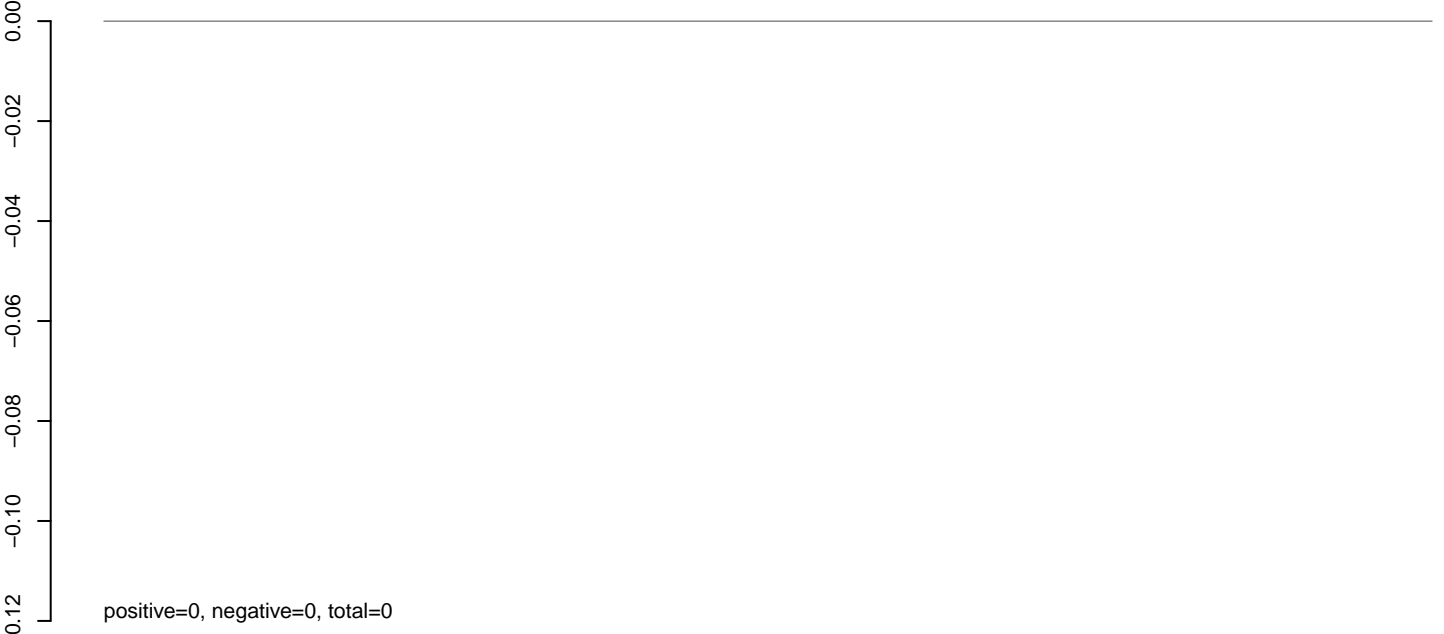
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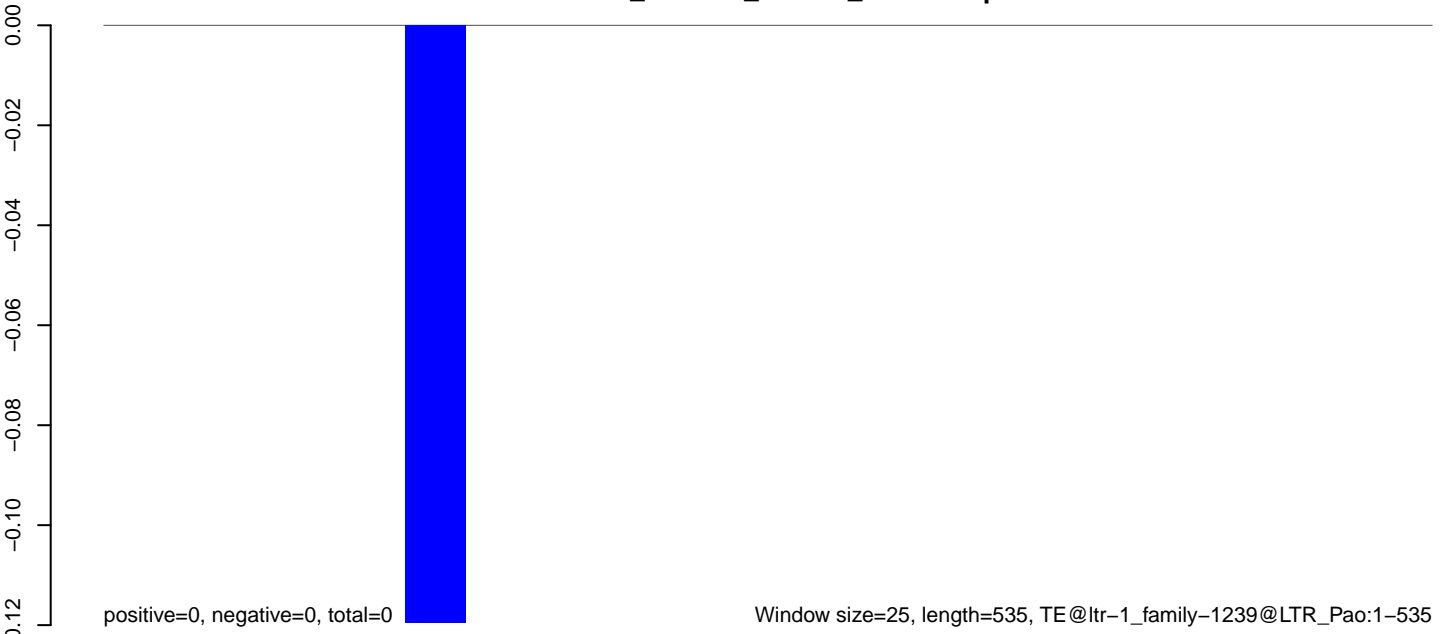
AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



AeAlbo_C636HT_DENV2_Persist.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



AeAlbo_C636HT_DENV2_Persist.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



AeAlbo_C636HT_DENV2_Persist.rep

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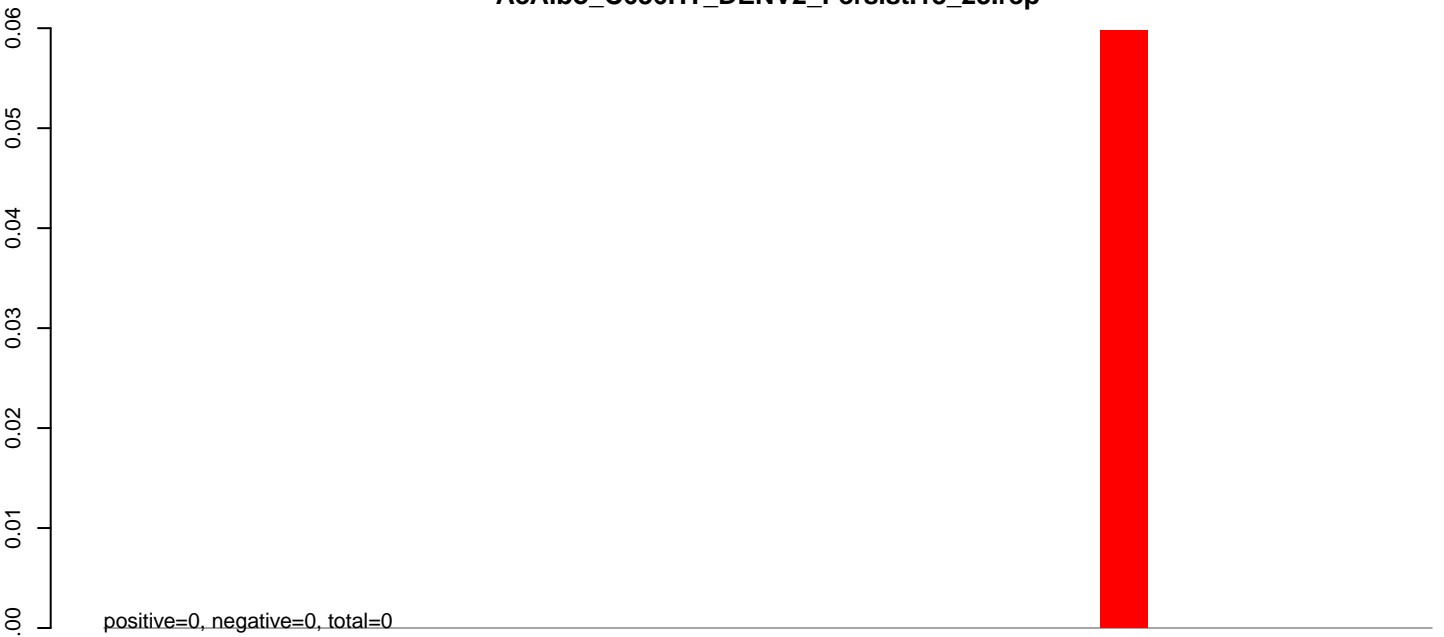
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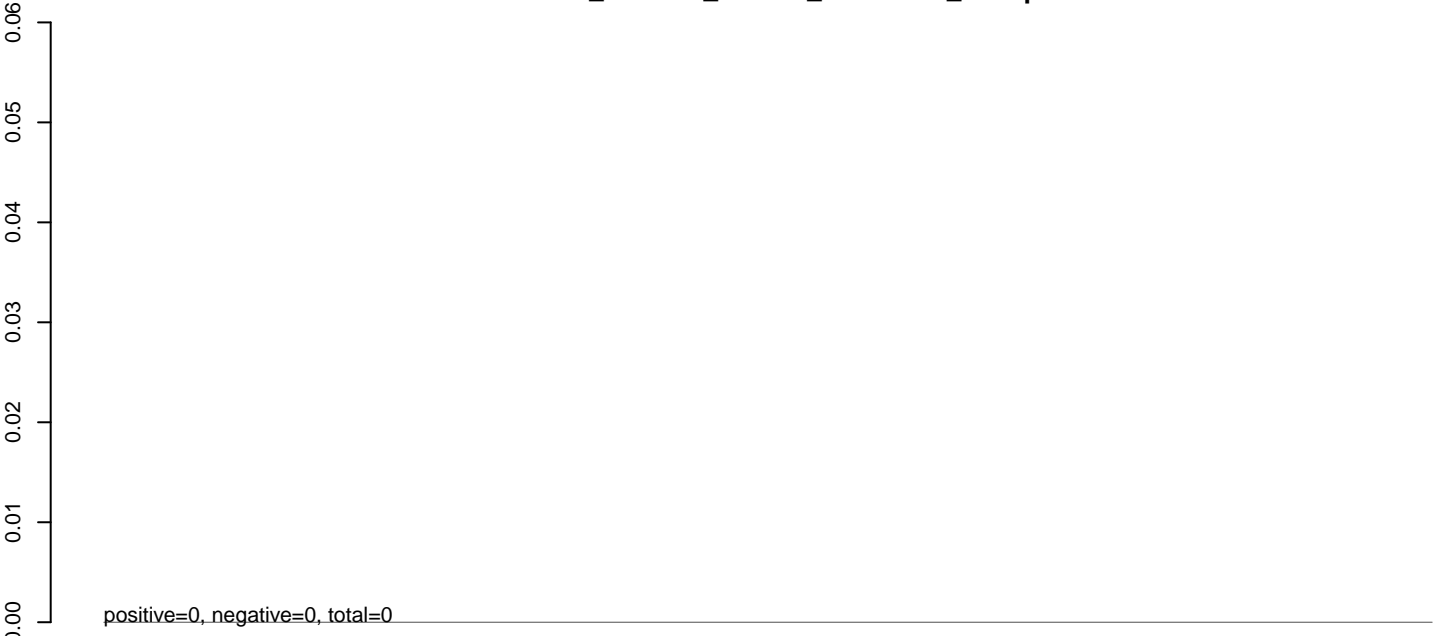
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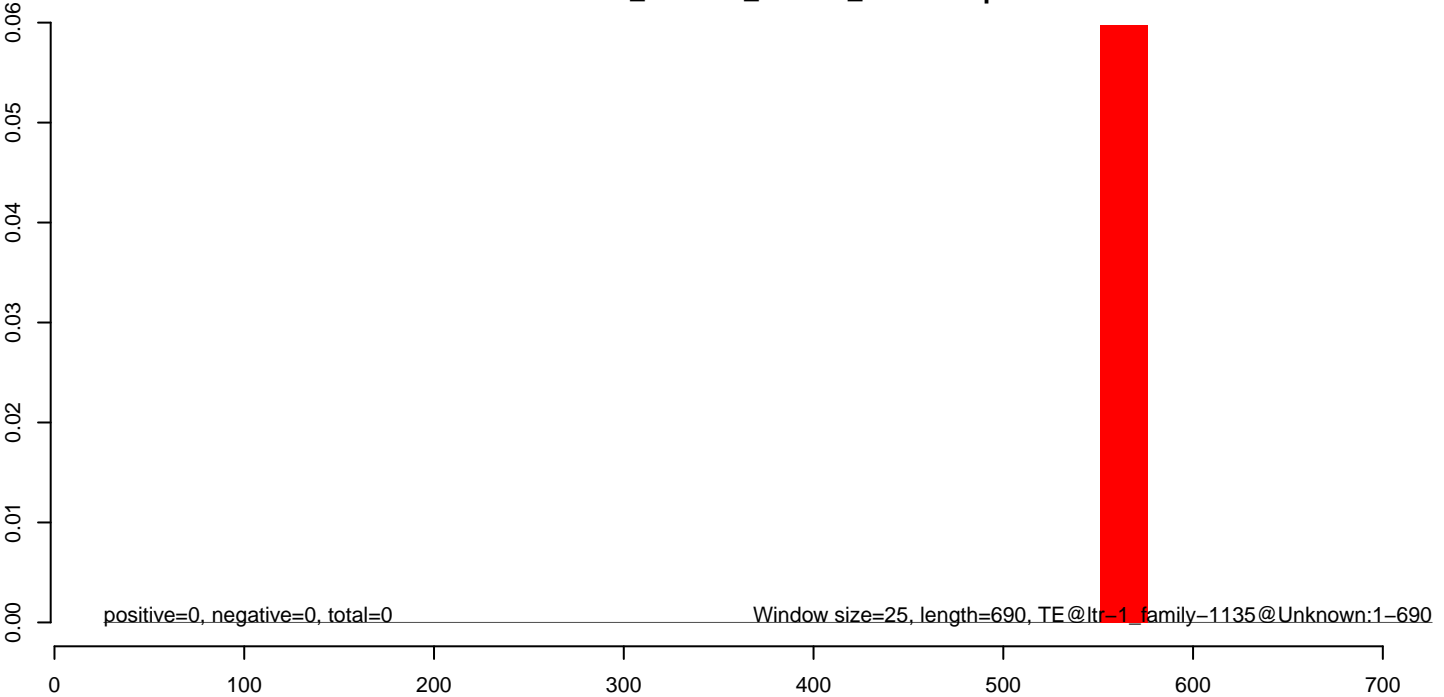
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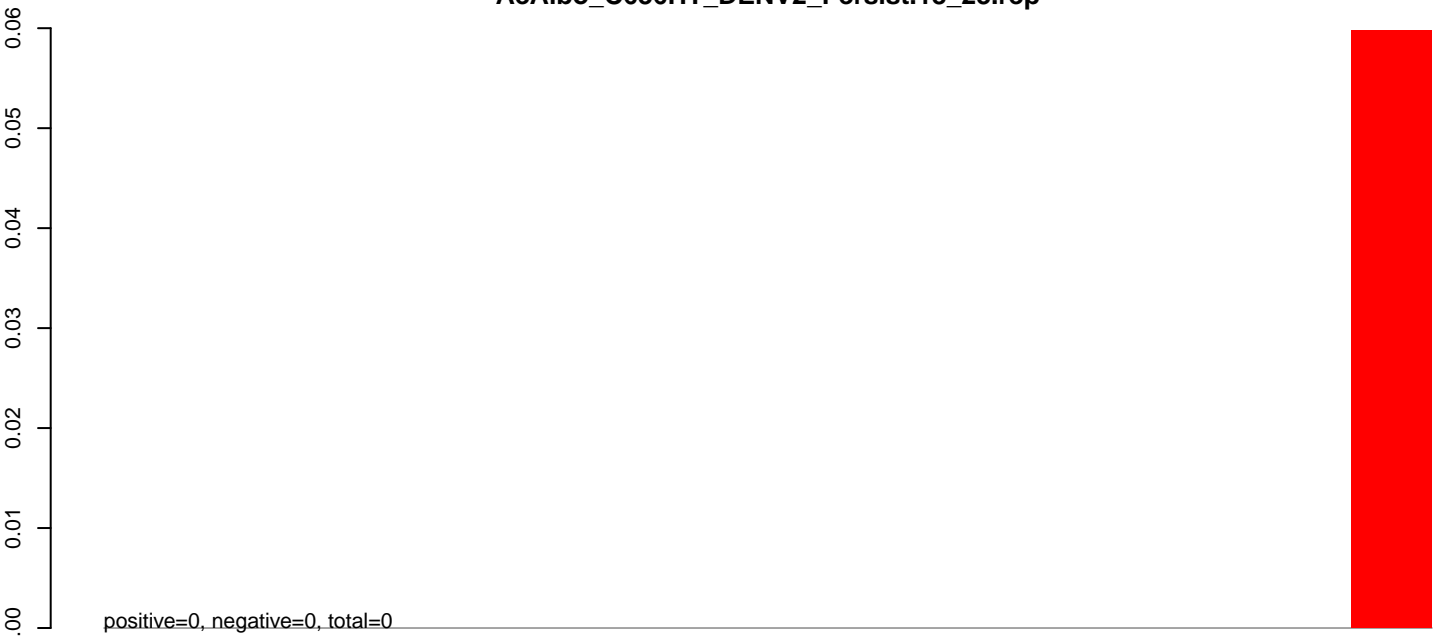
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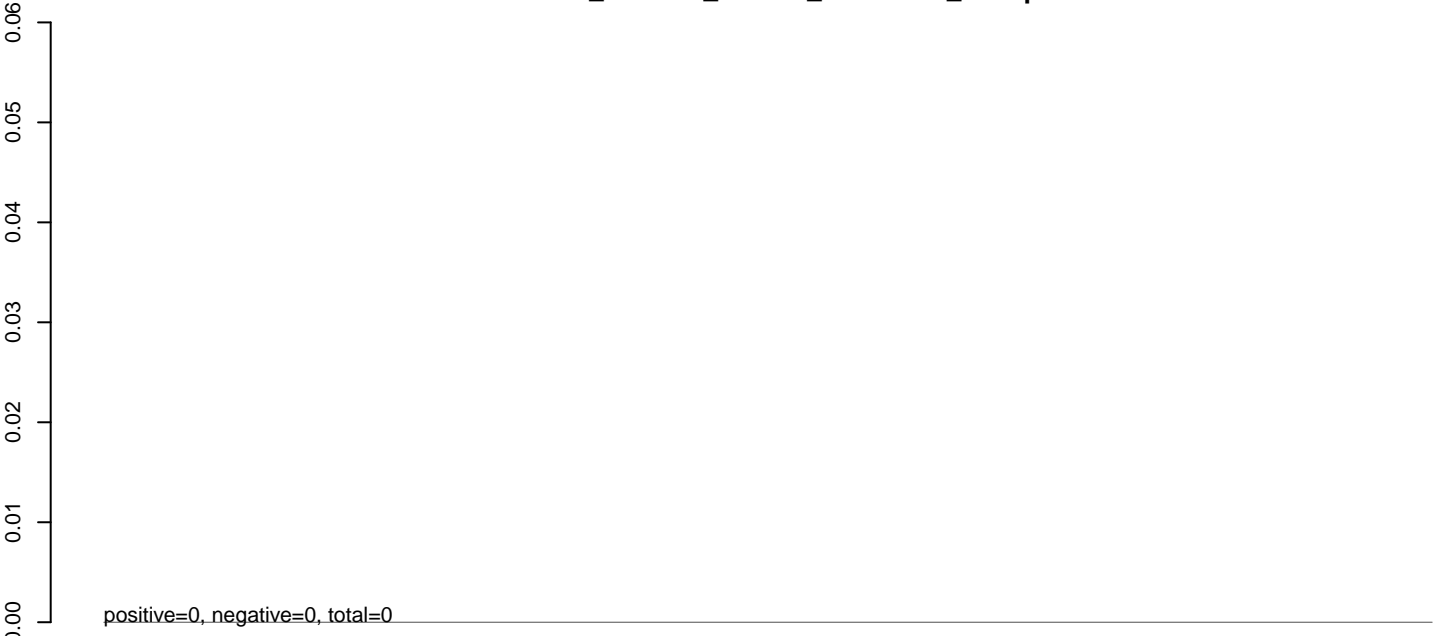
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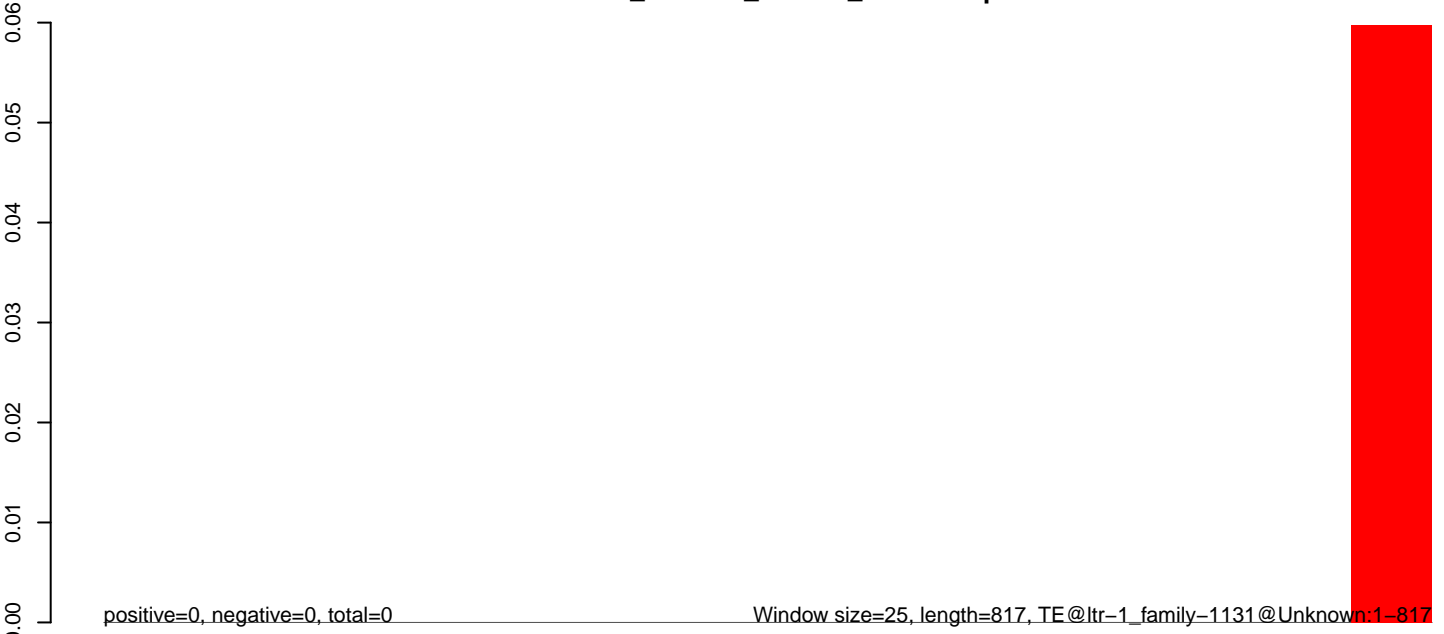
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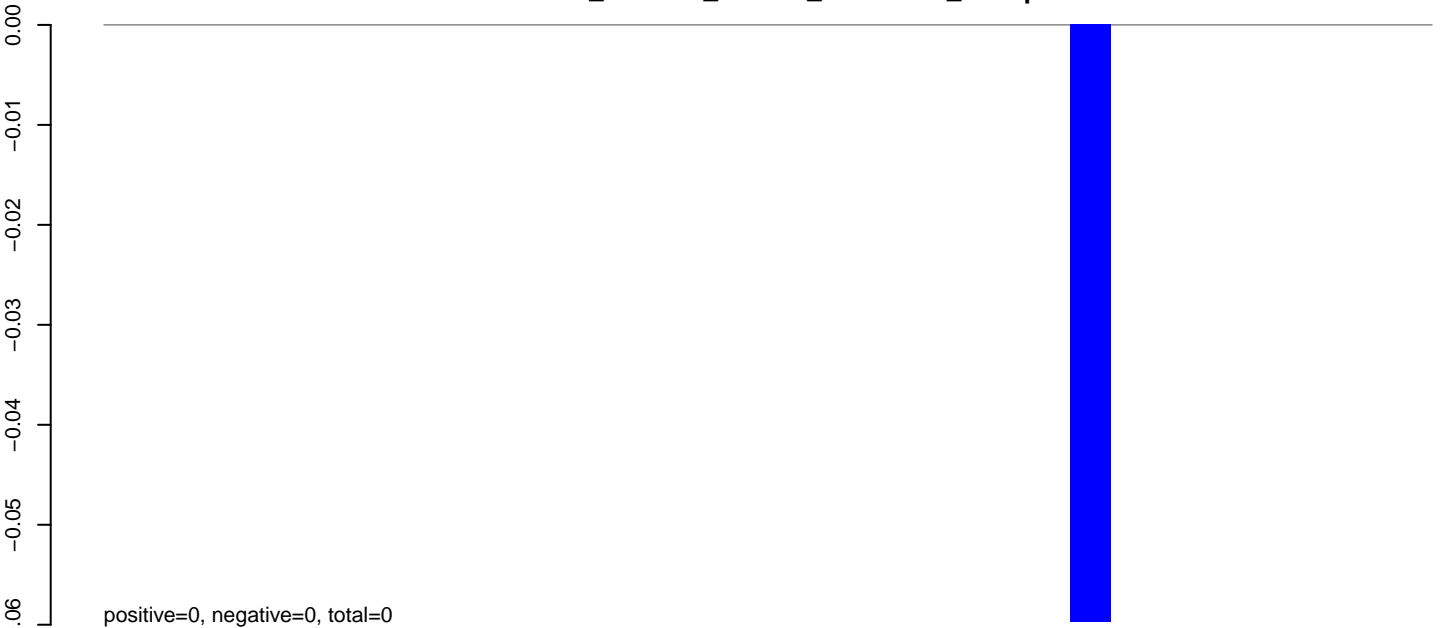


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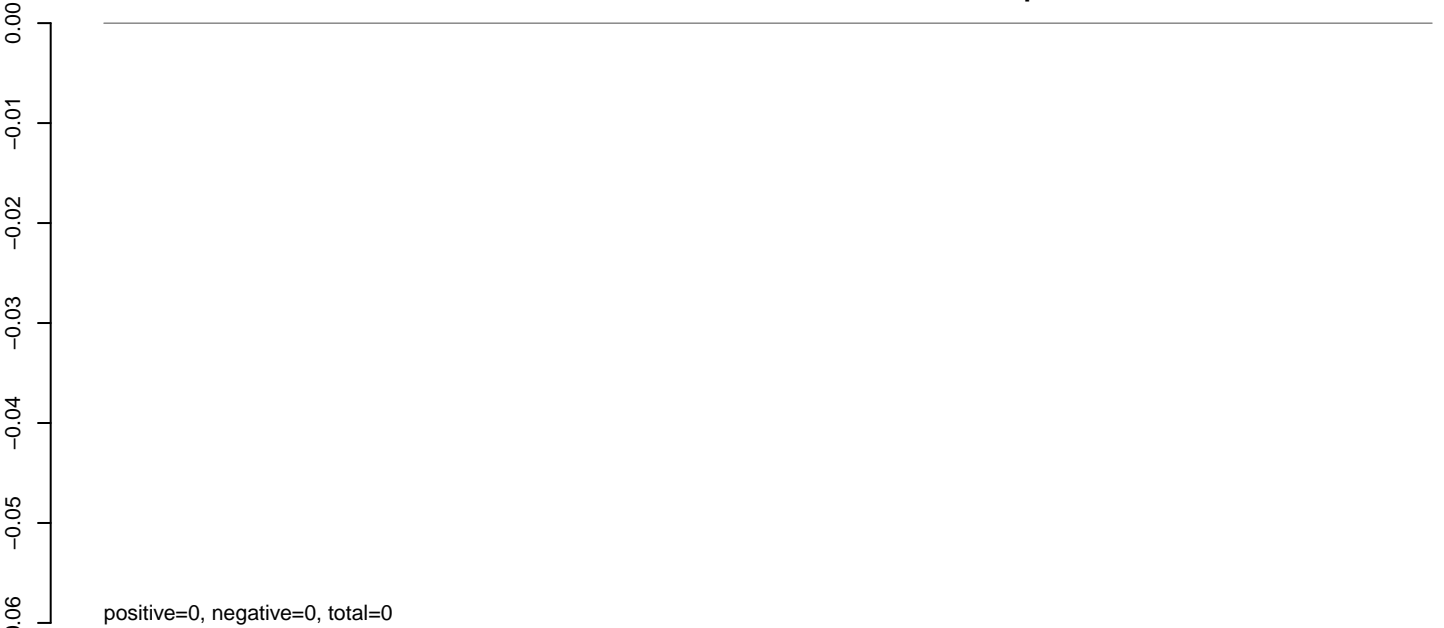


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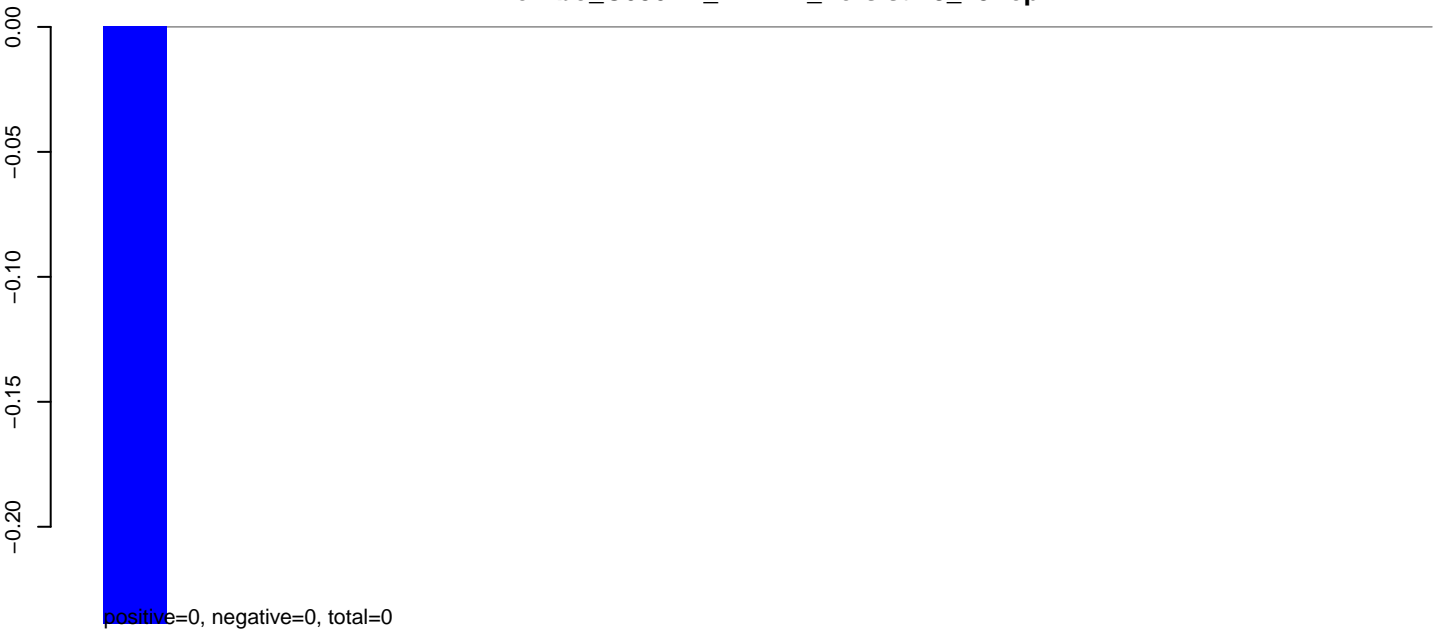


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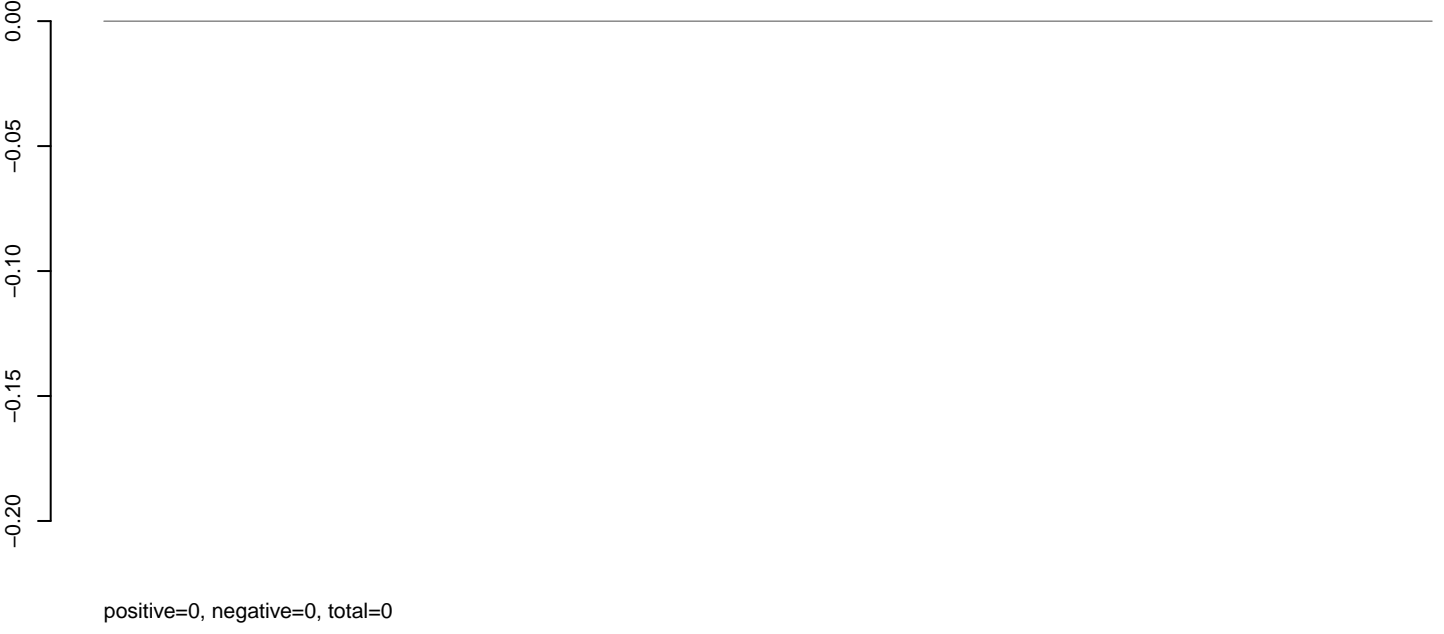


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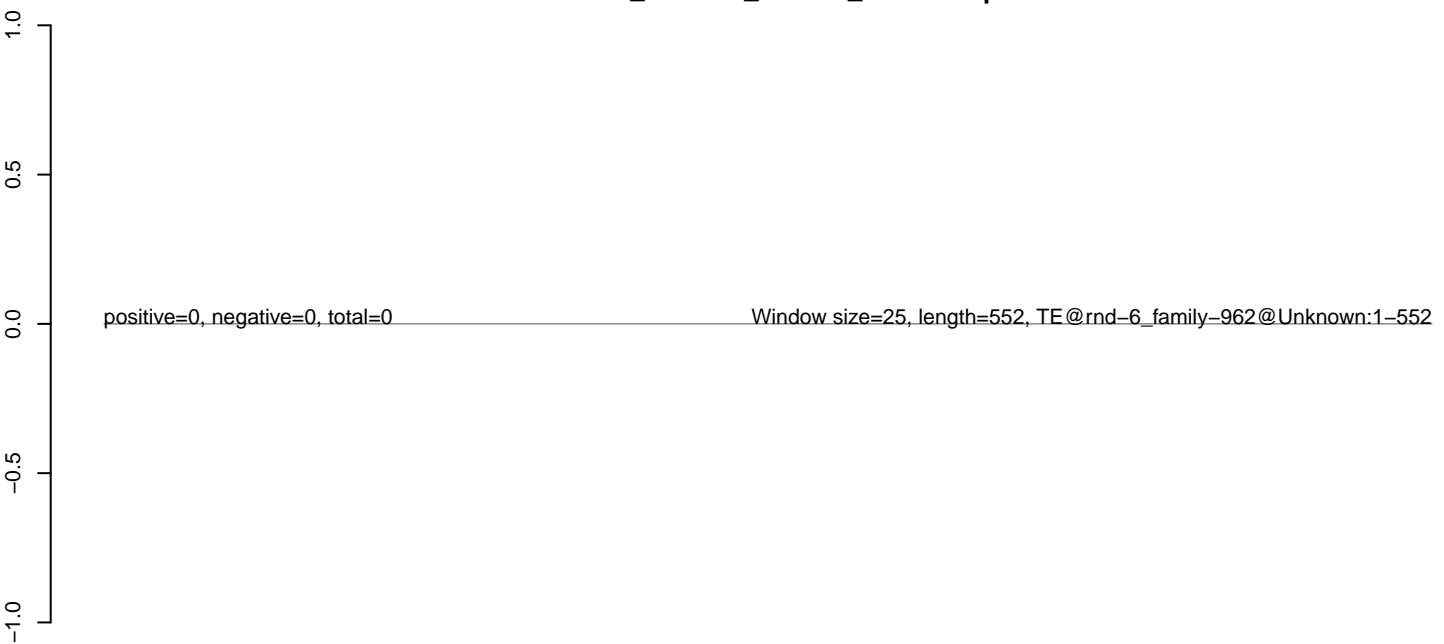
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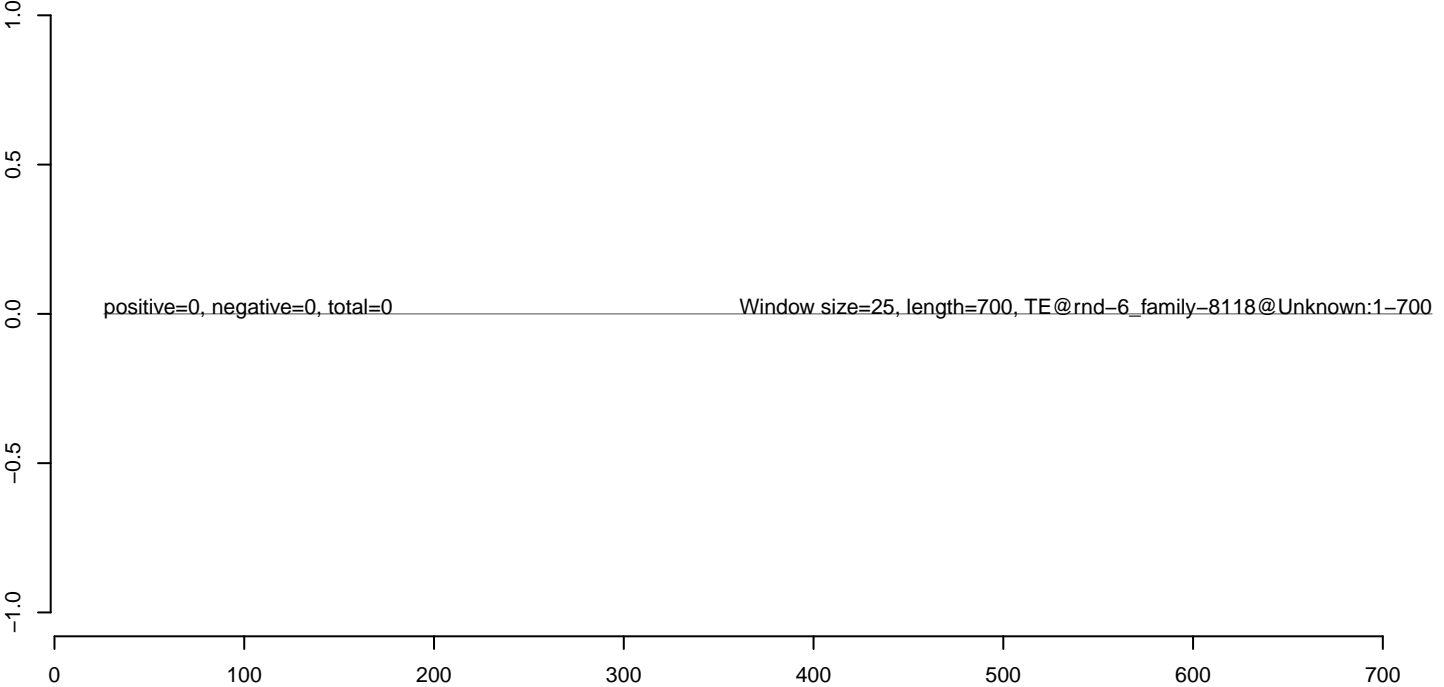
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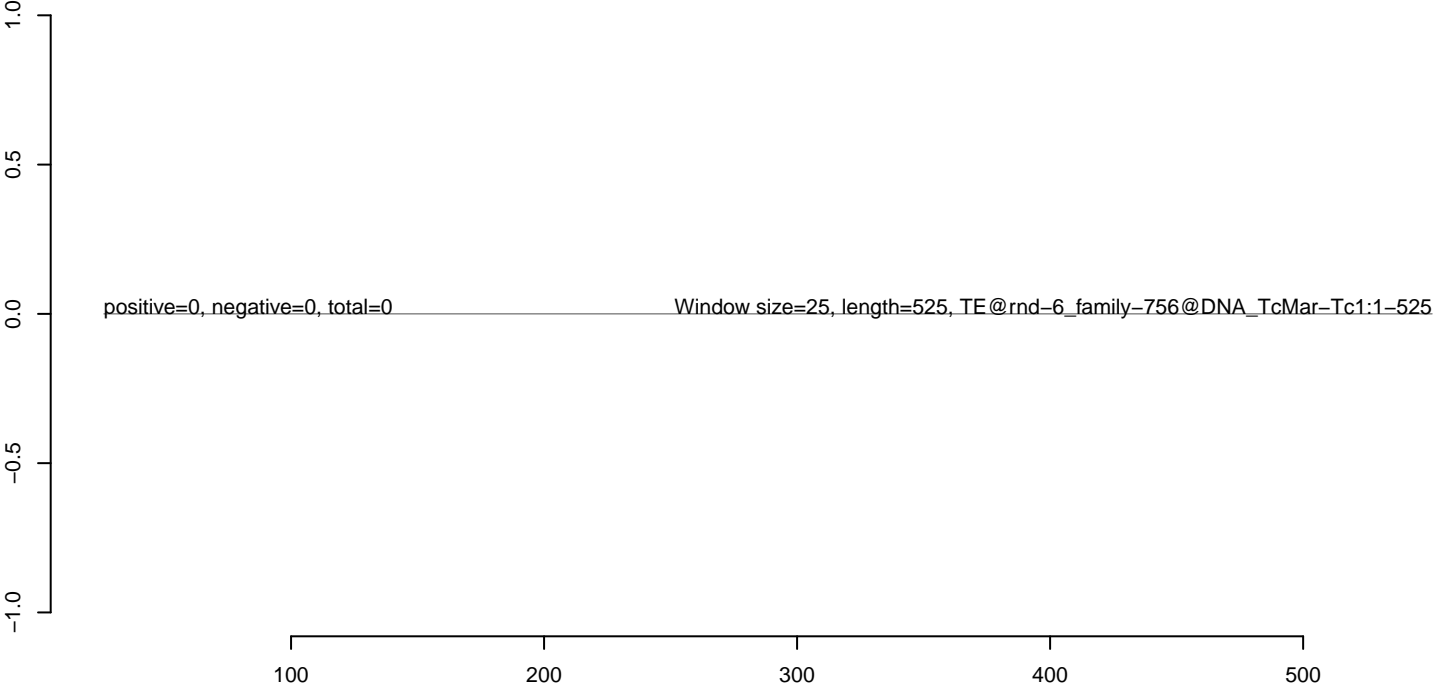
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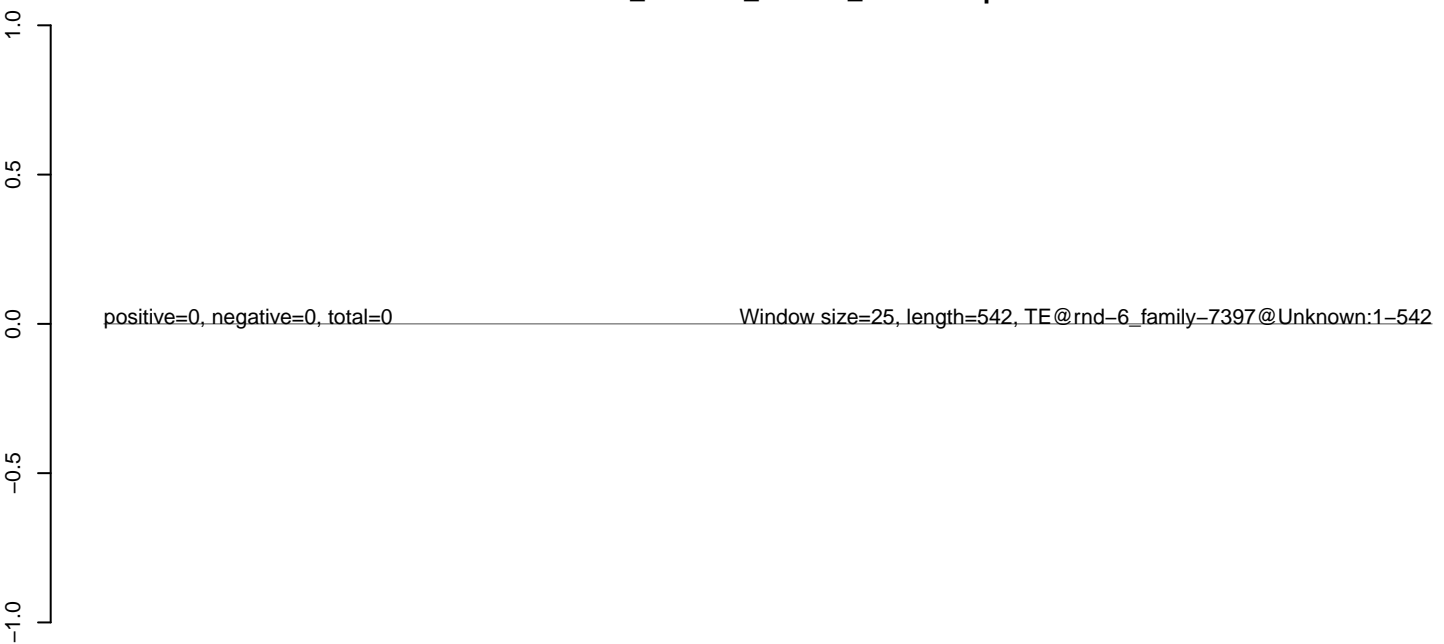
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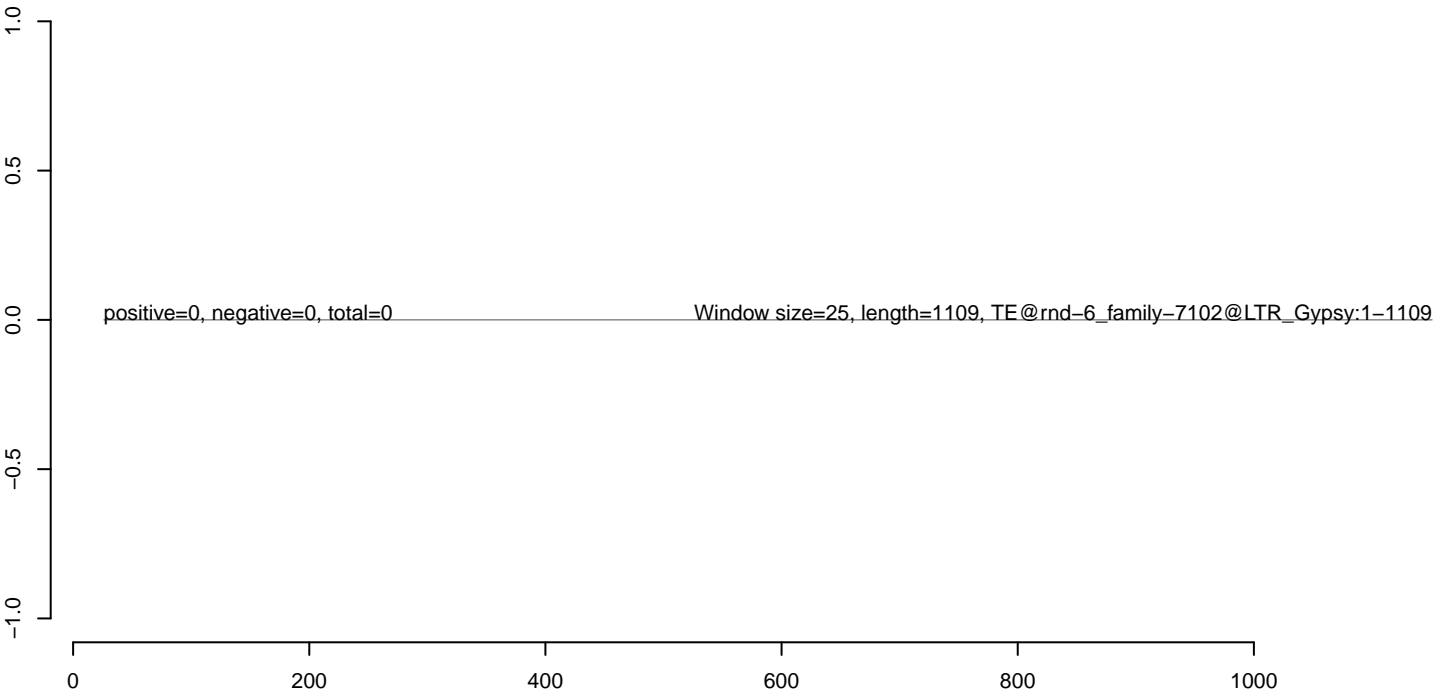
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



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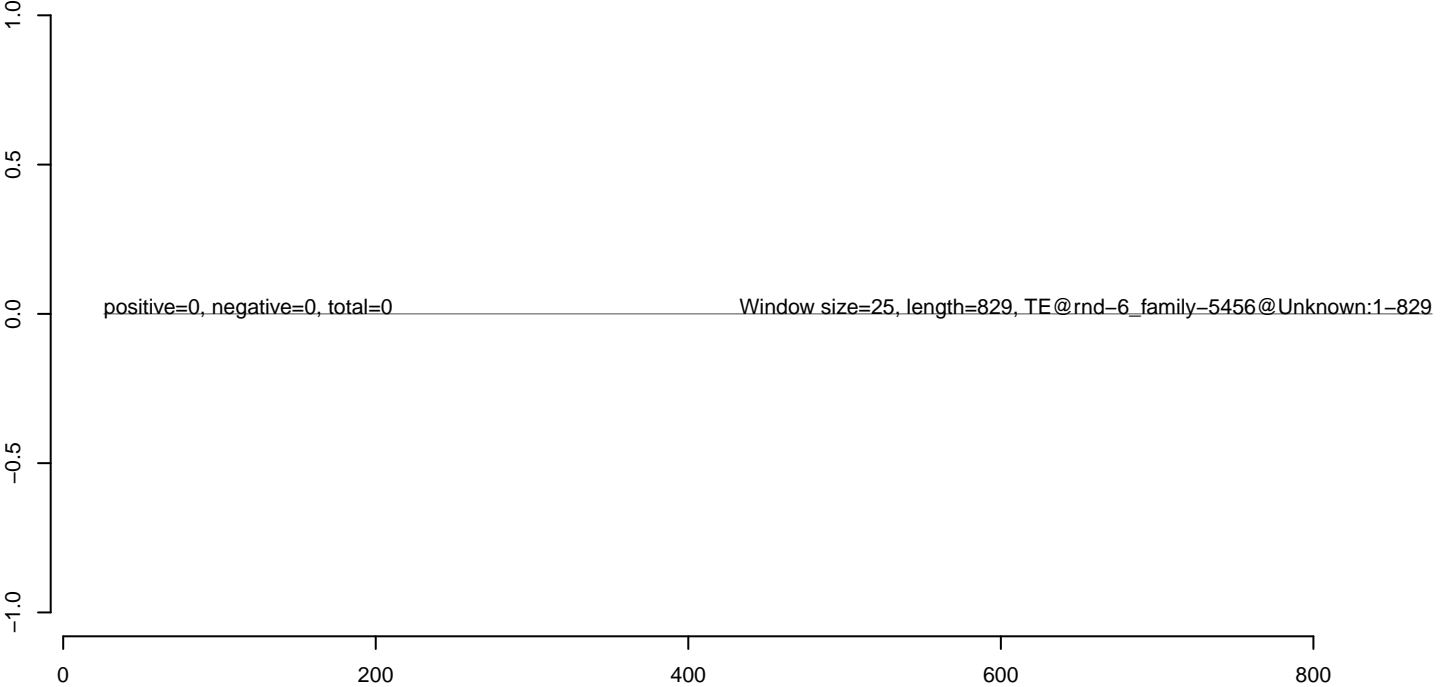
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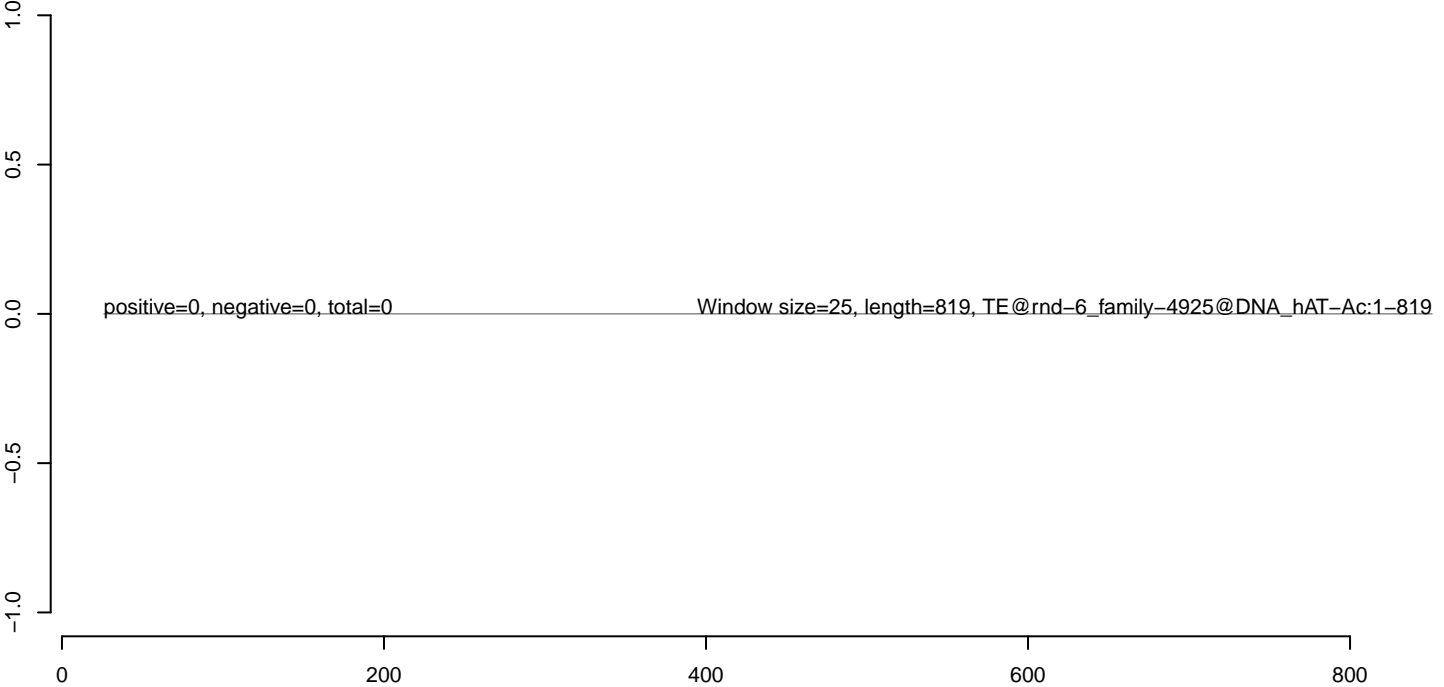
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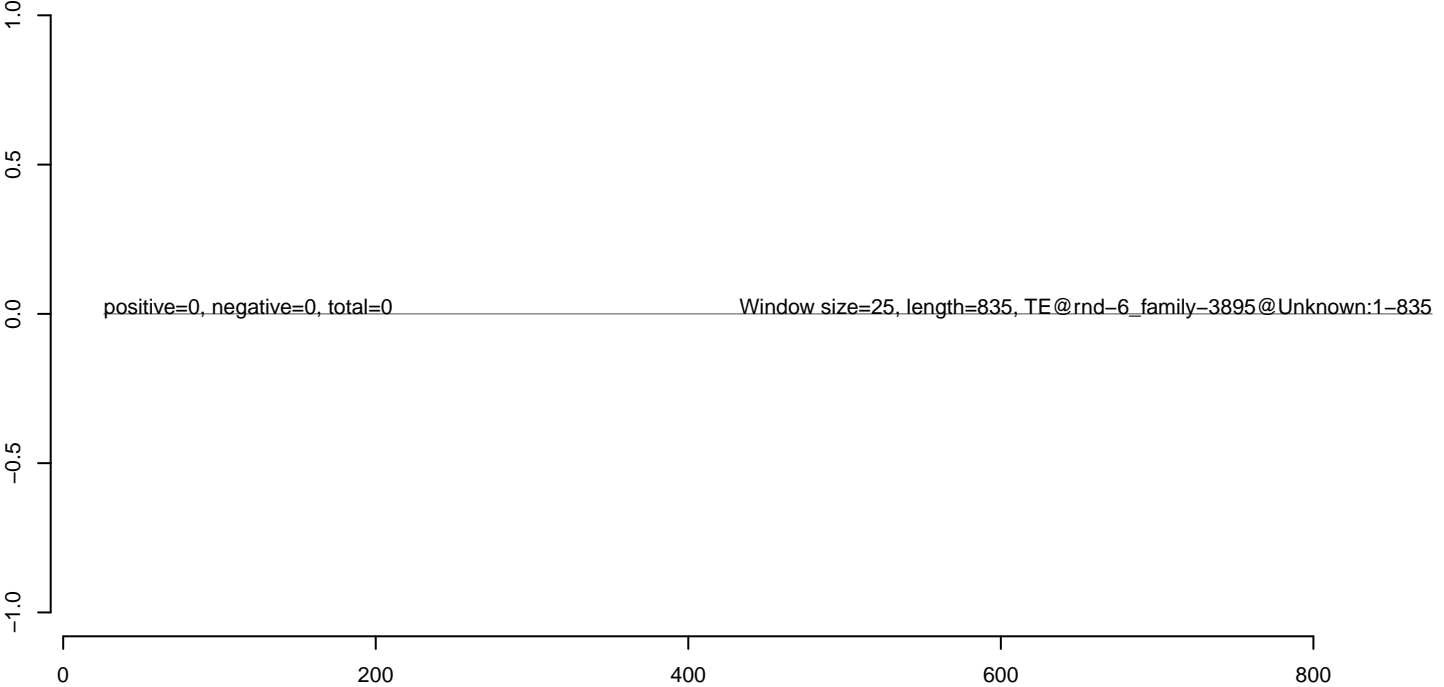
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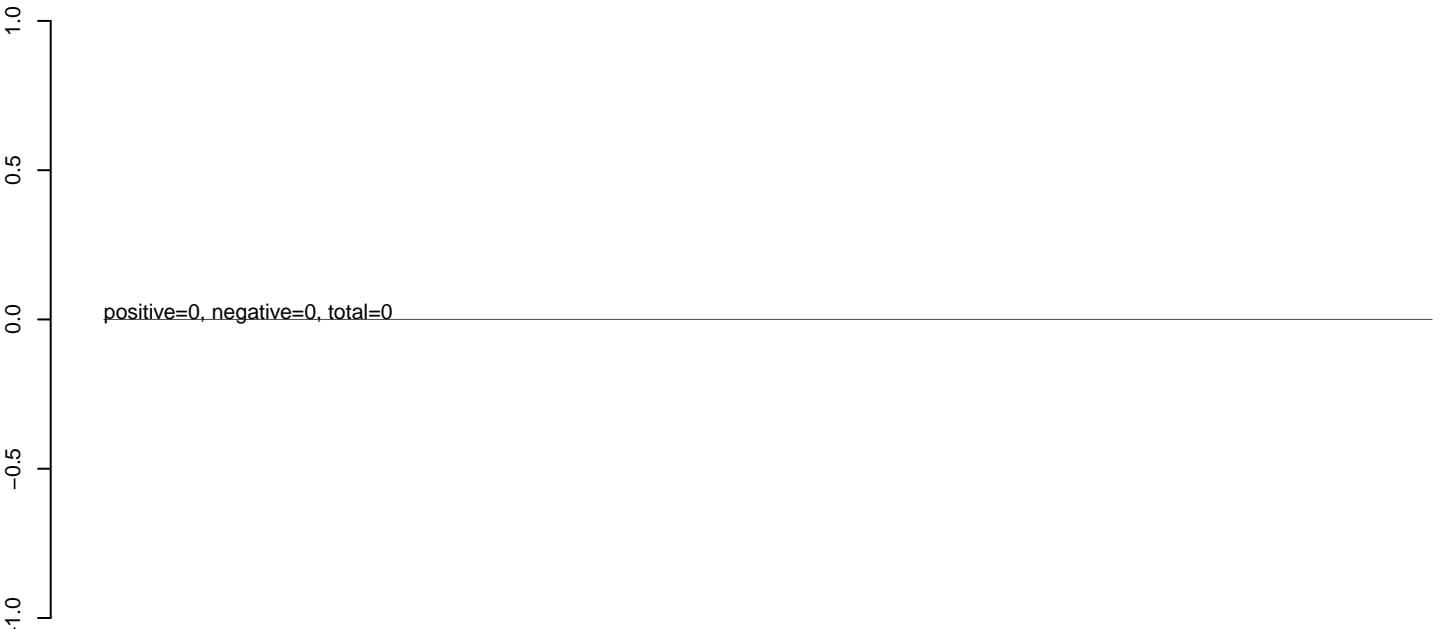
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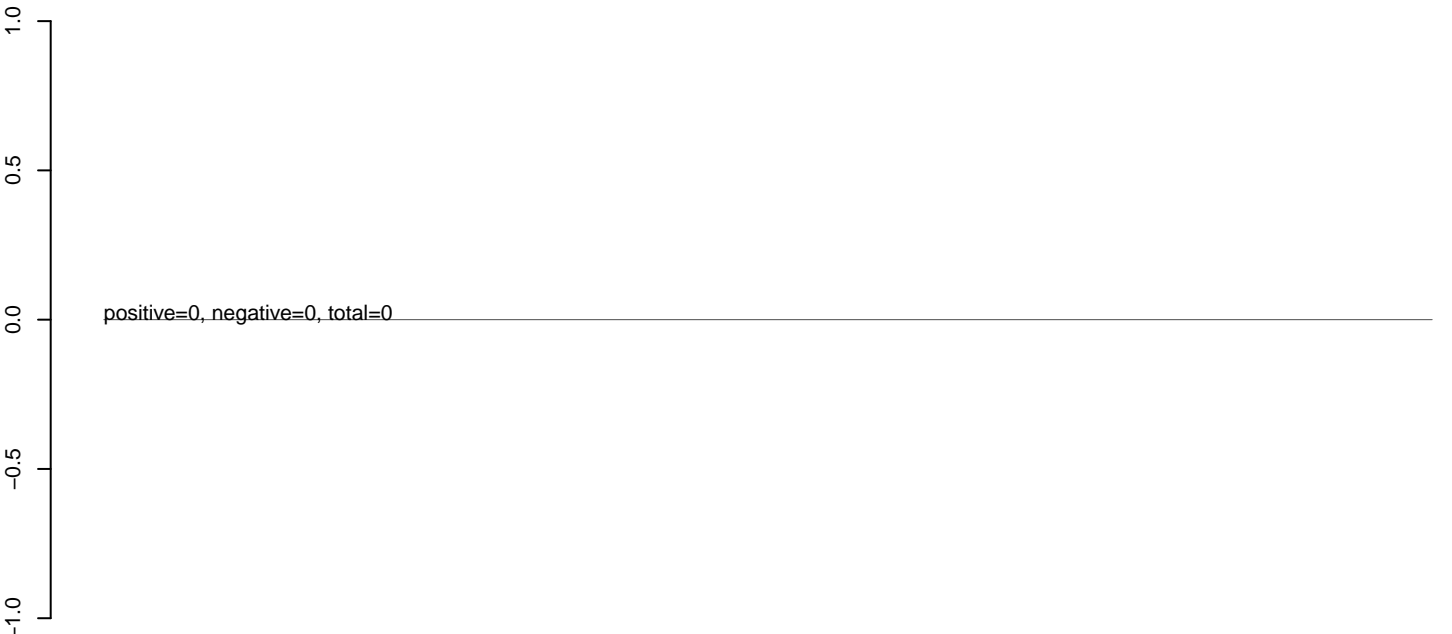
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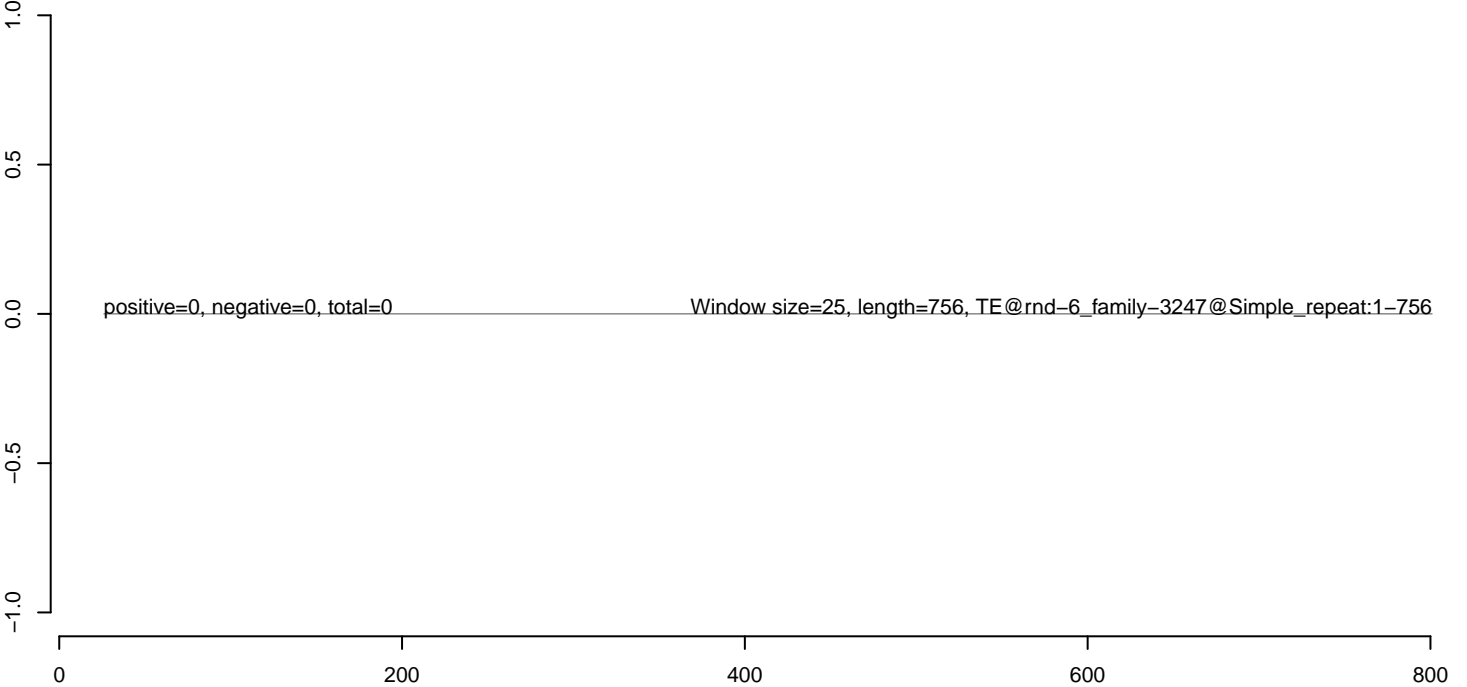
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



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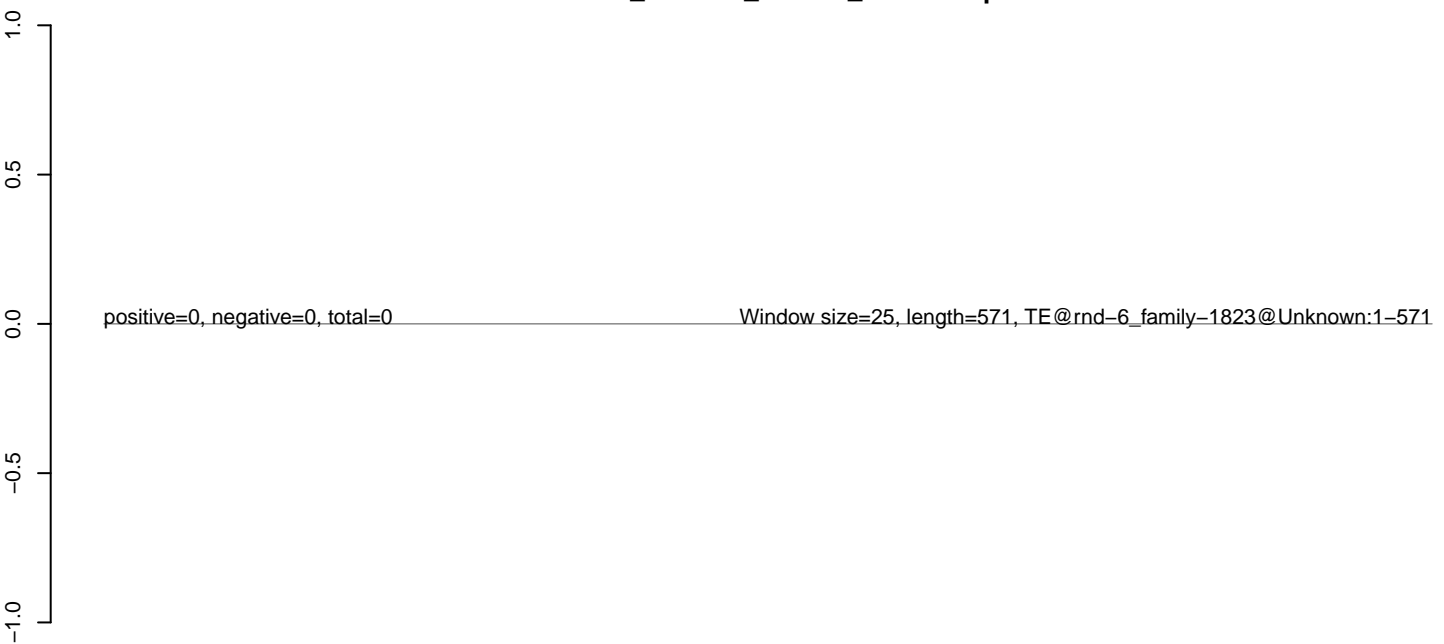
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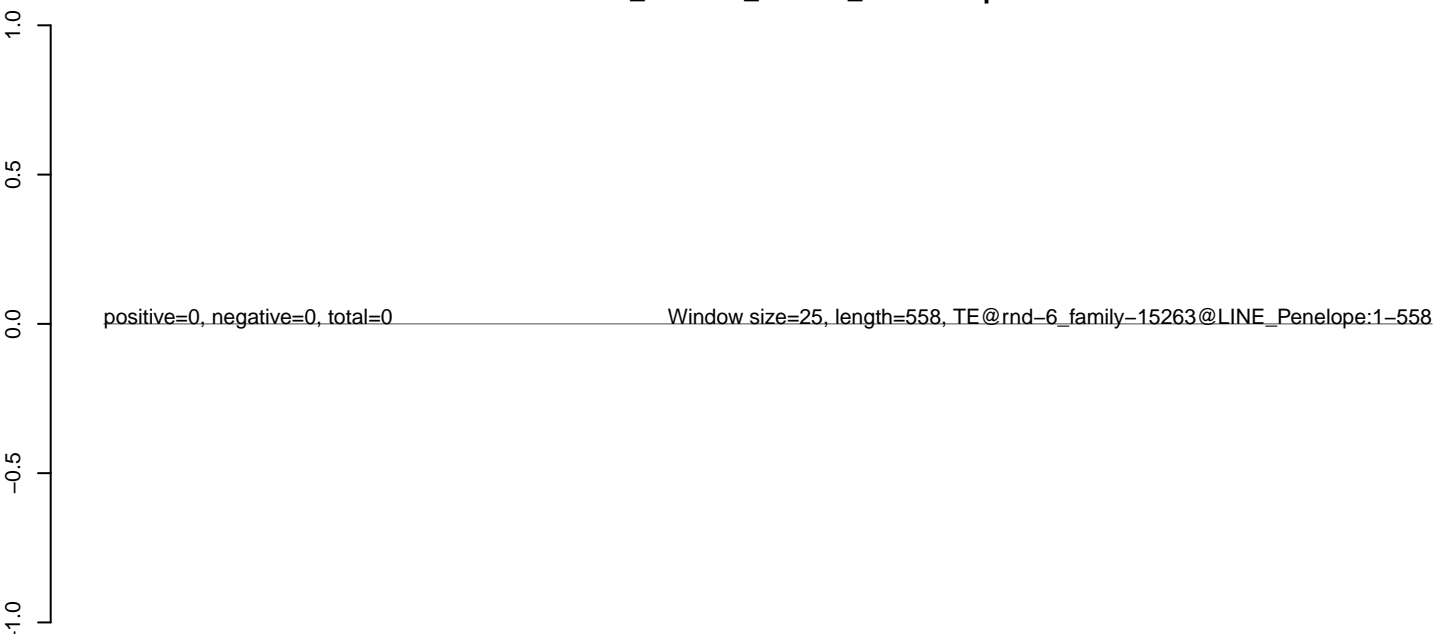
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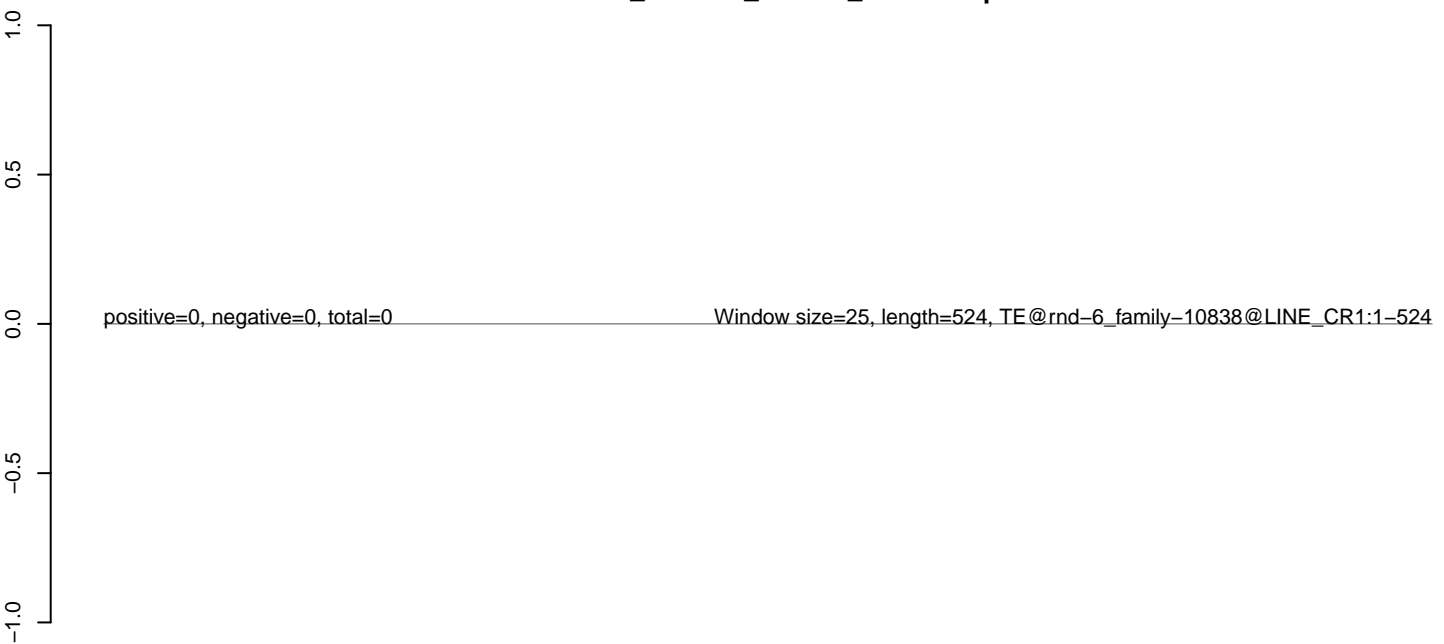
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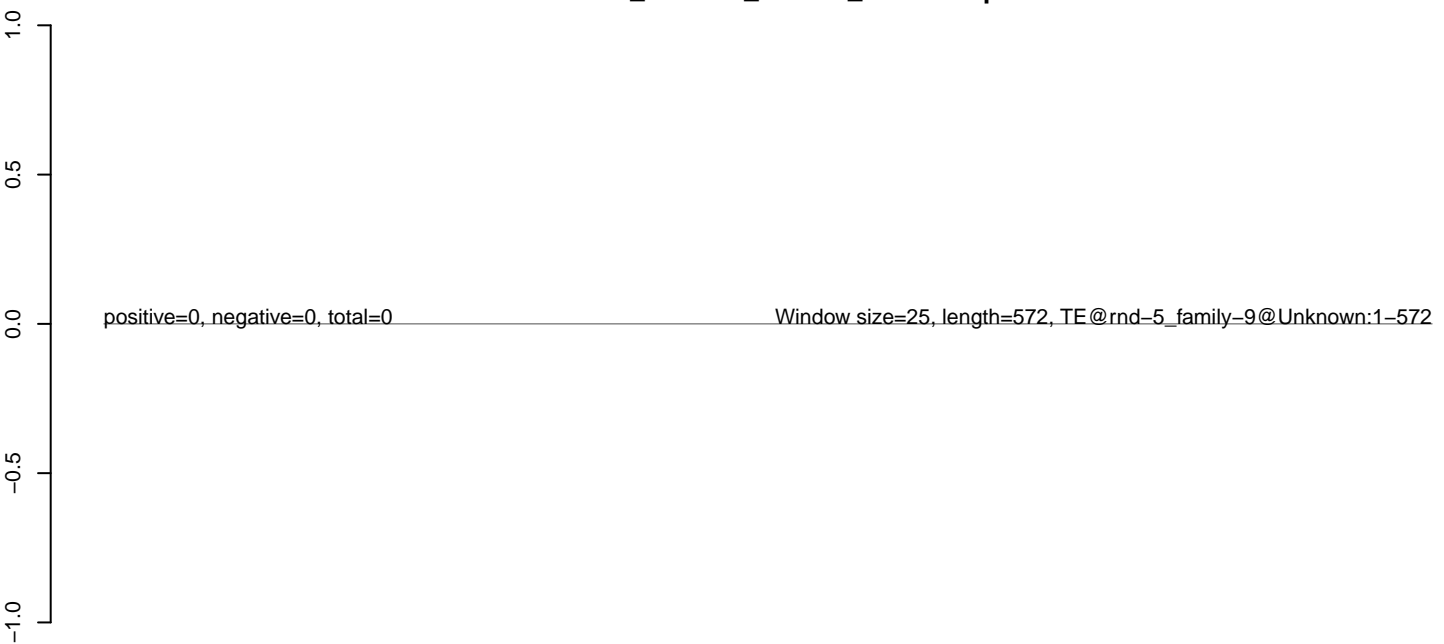
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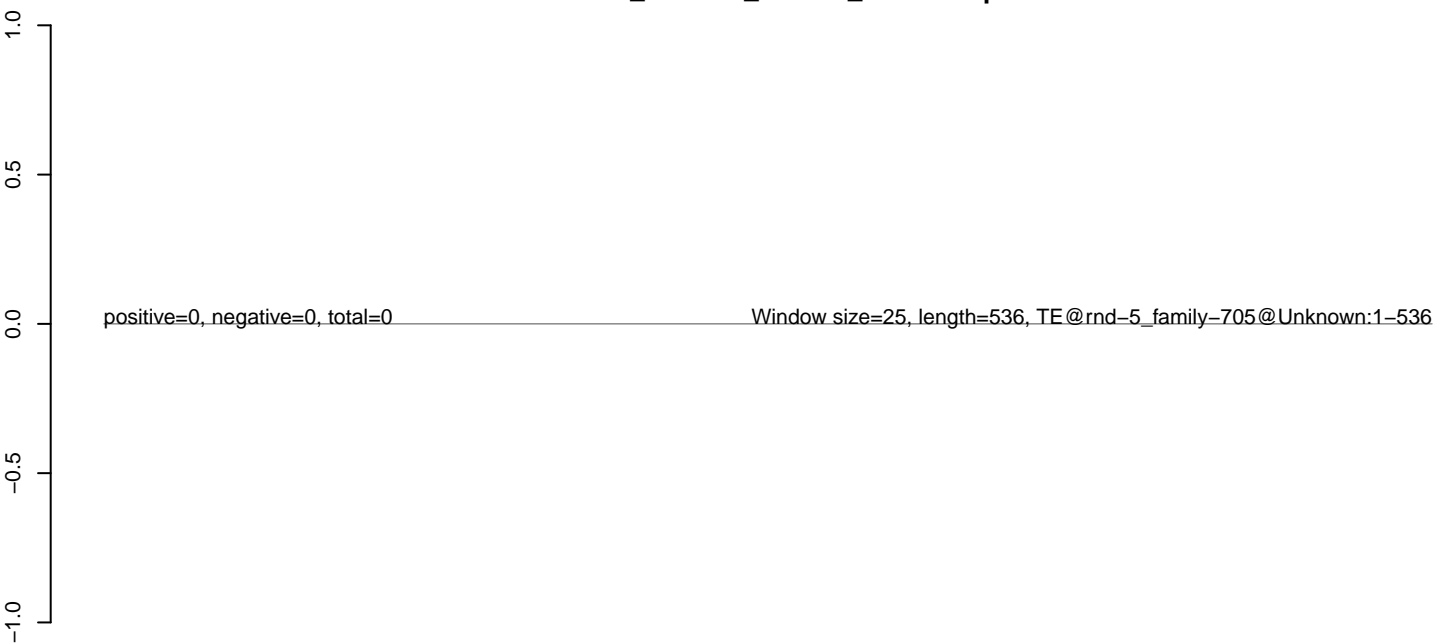
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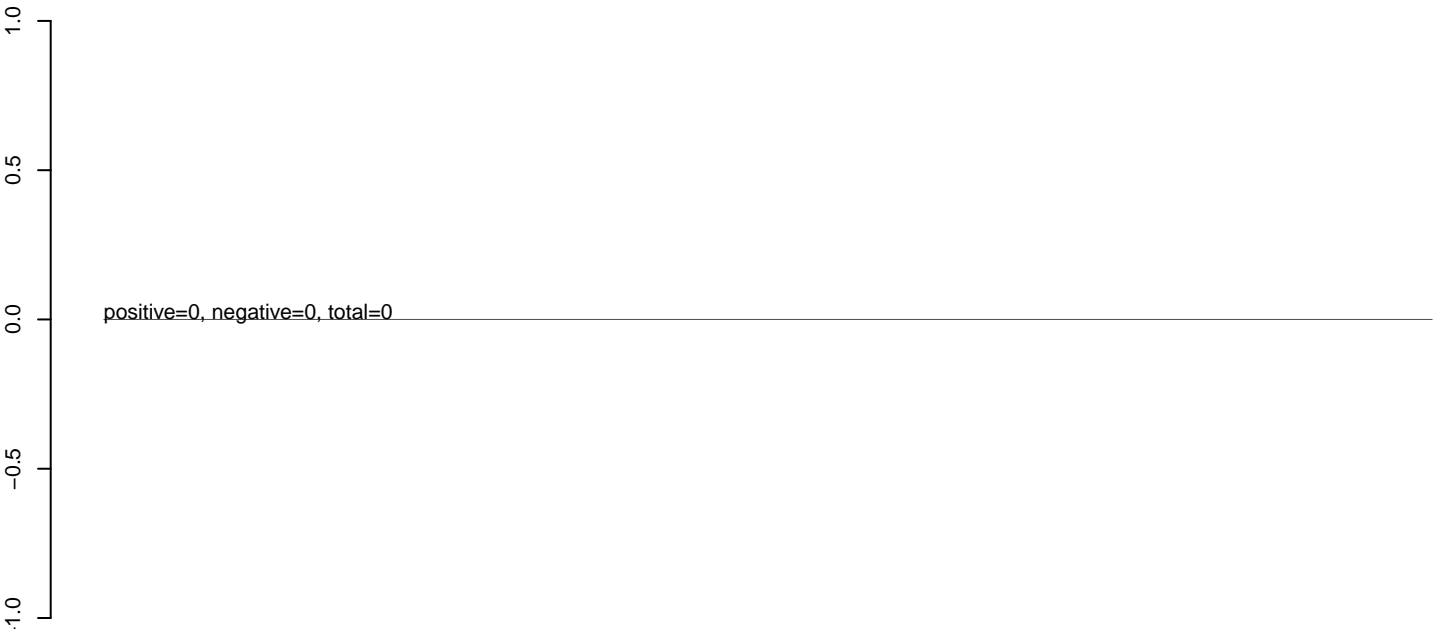


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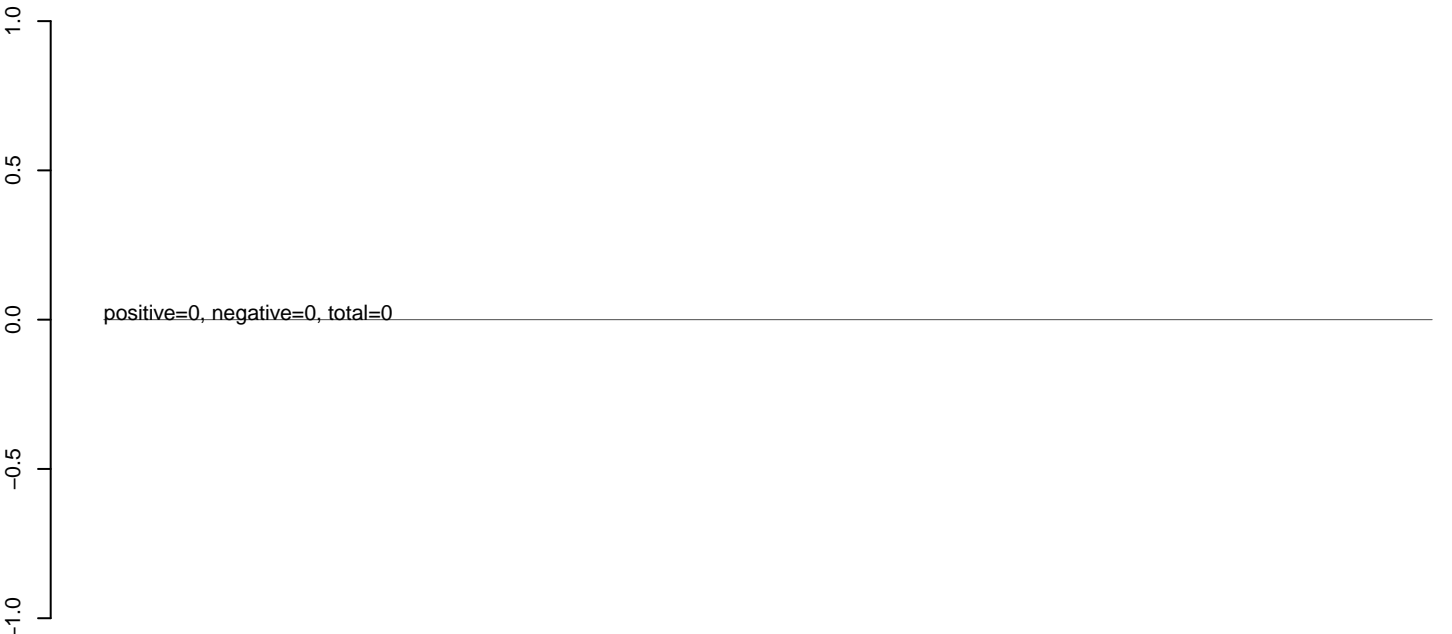


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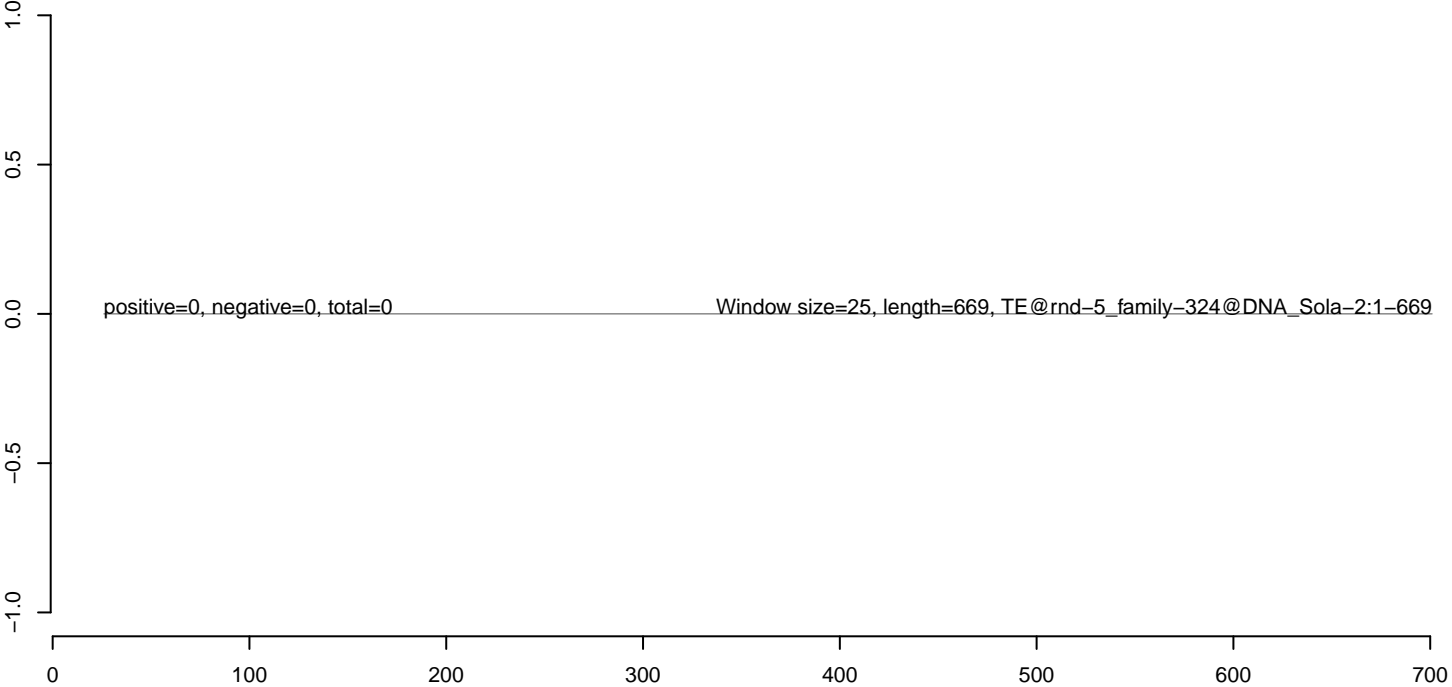
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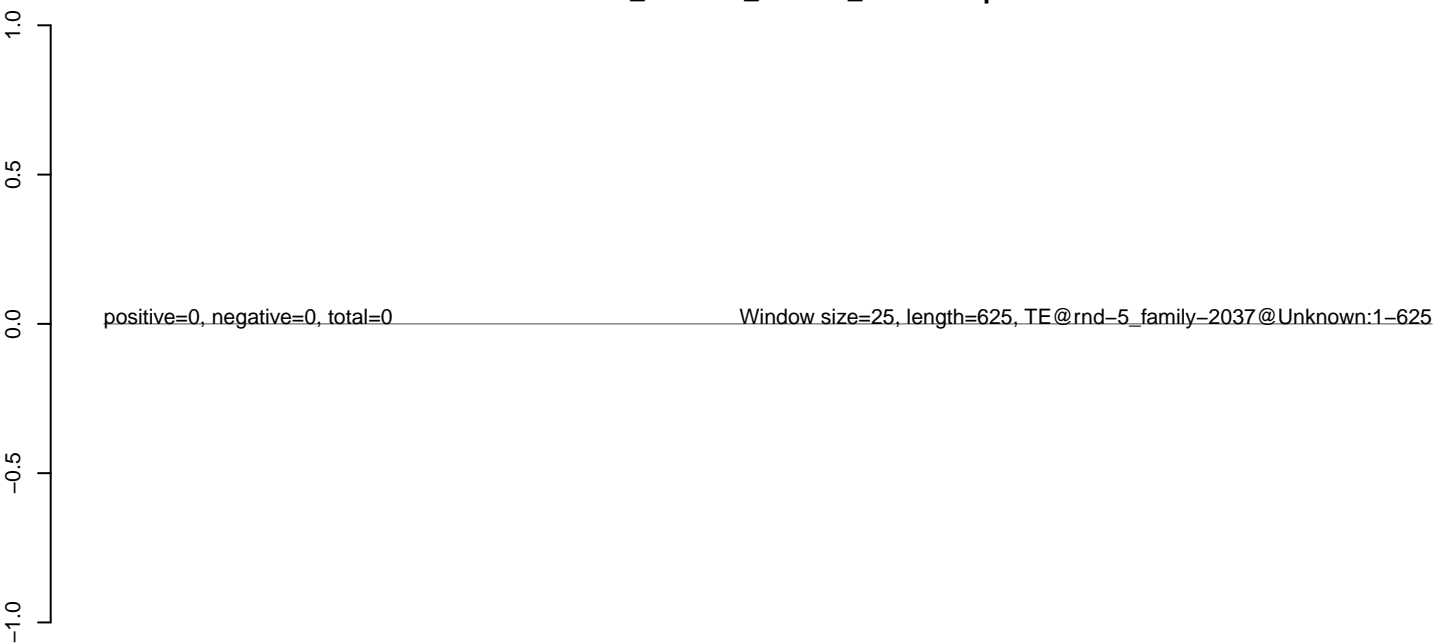
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AeAlbo_C636HT_DENV2_Persist.rep



100 200 300 400 500 600

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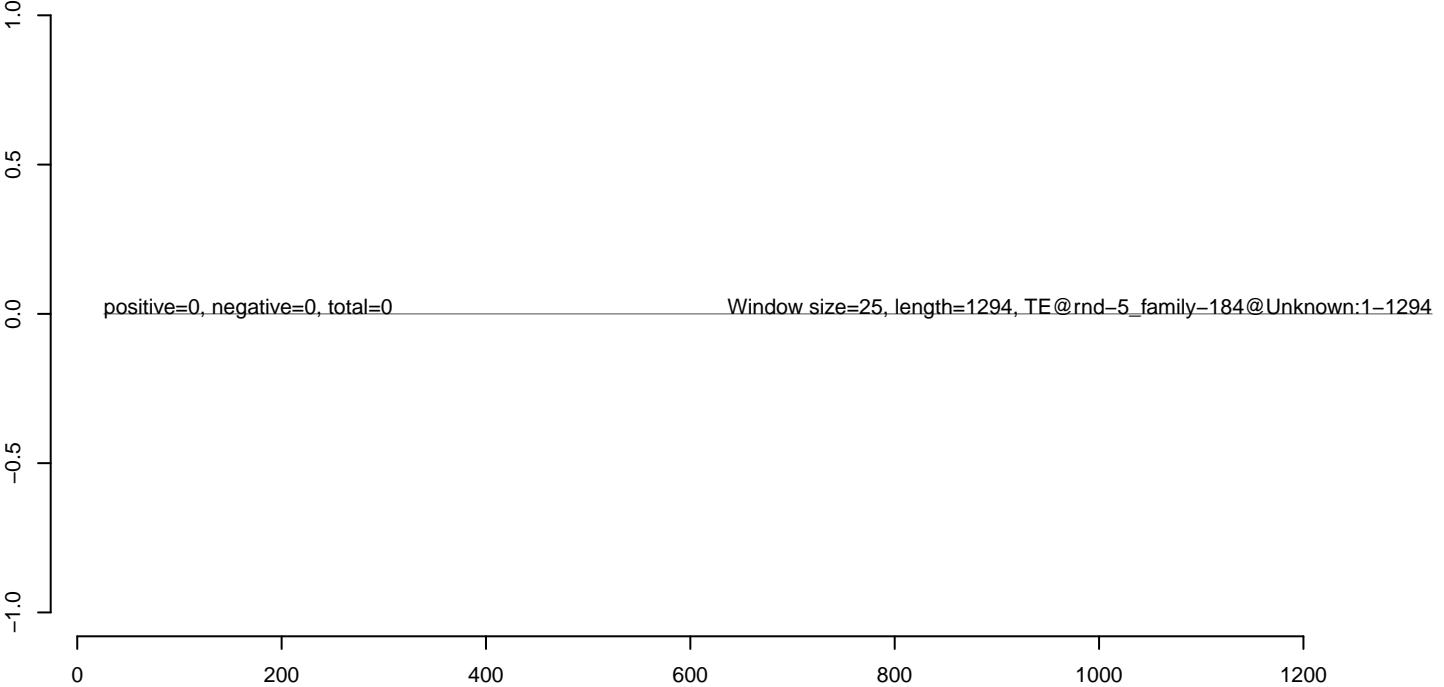
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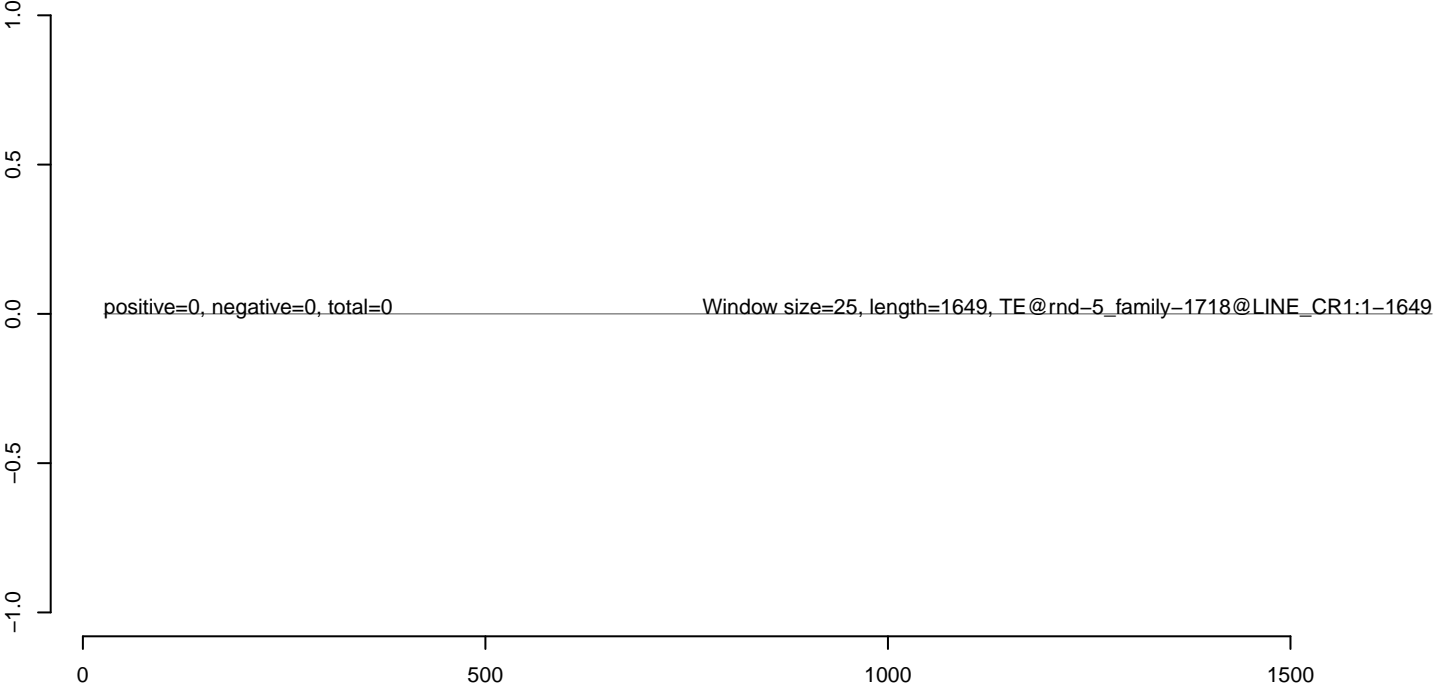
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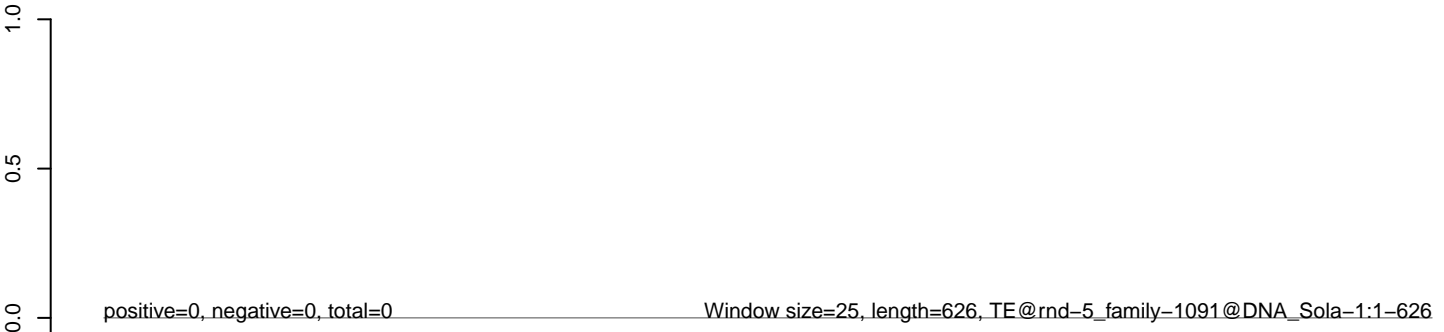
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AeAlbo_C636HT_DENV2_Persist.rep



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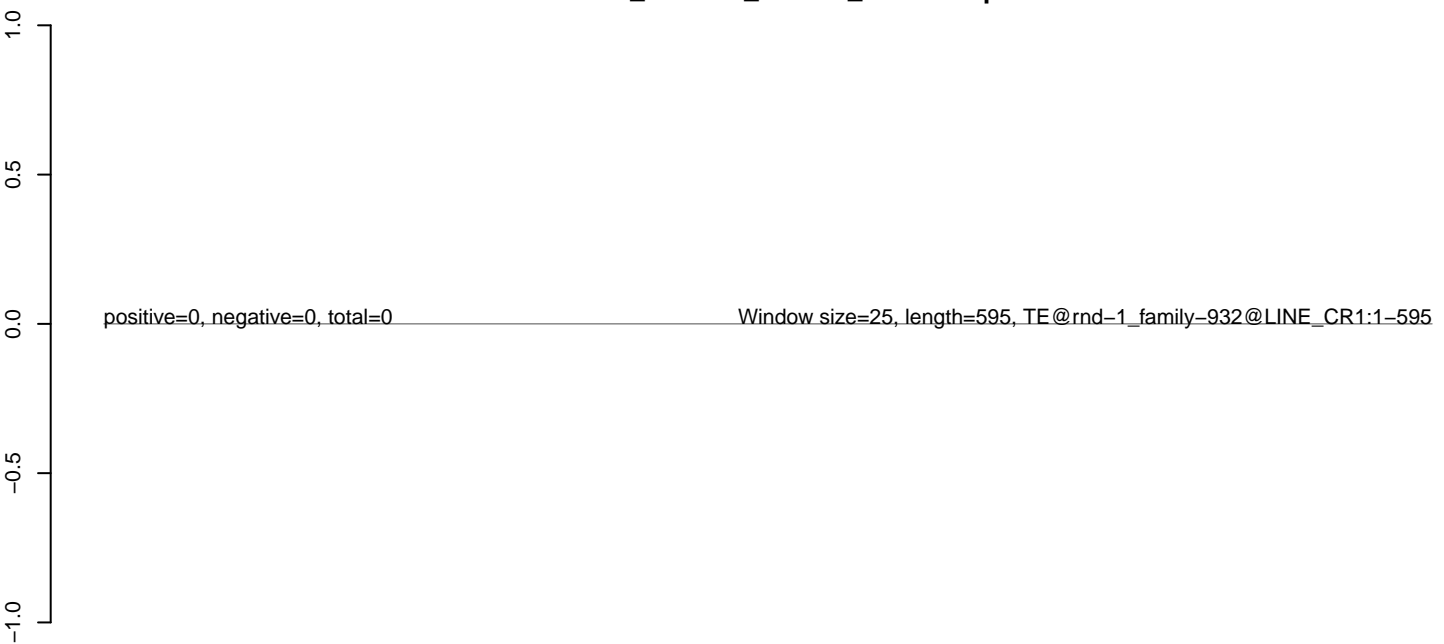
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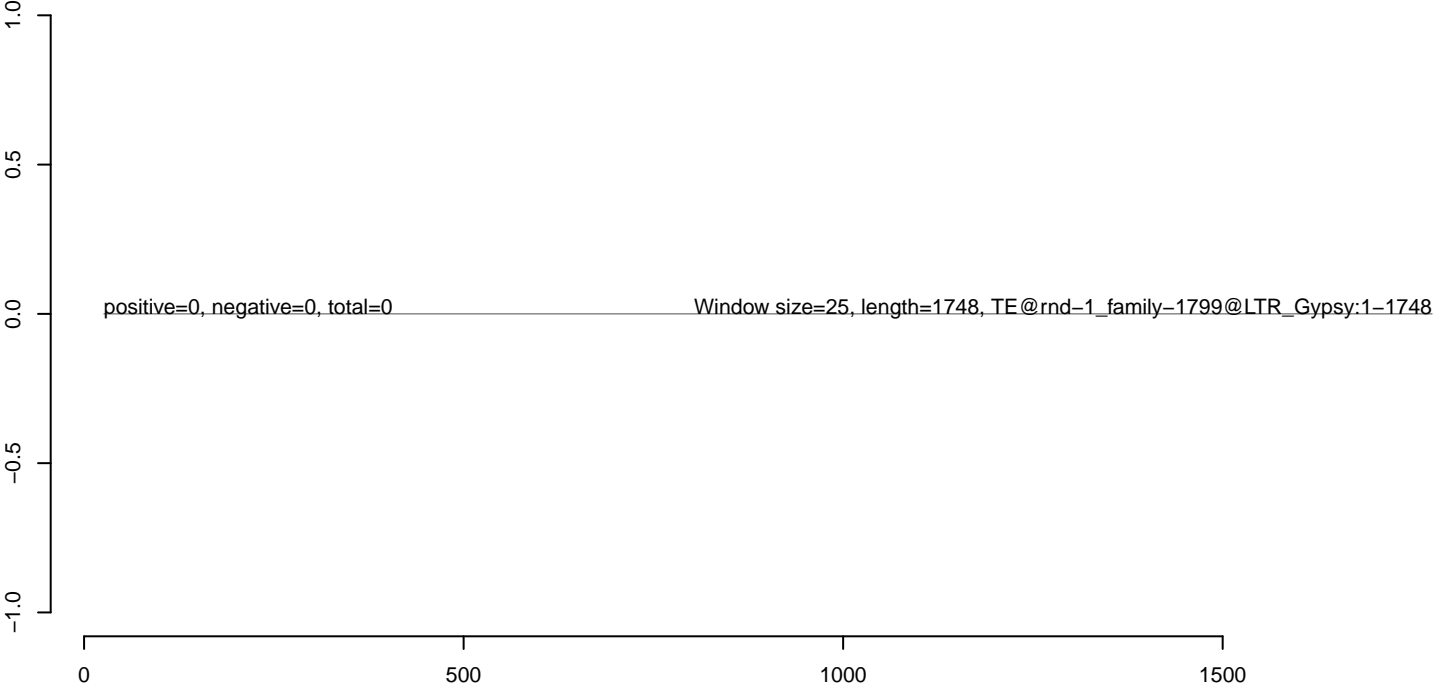
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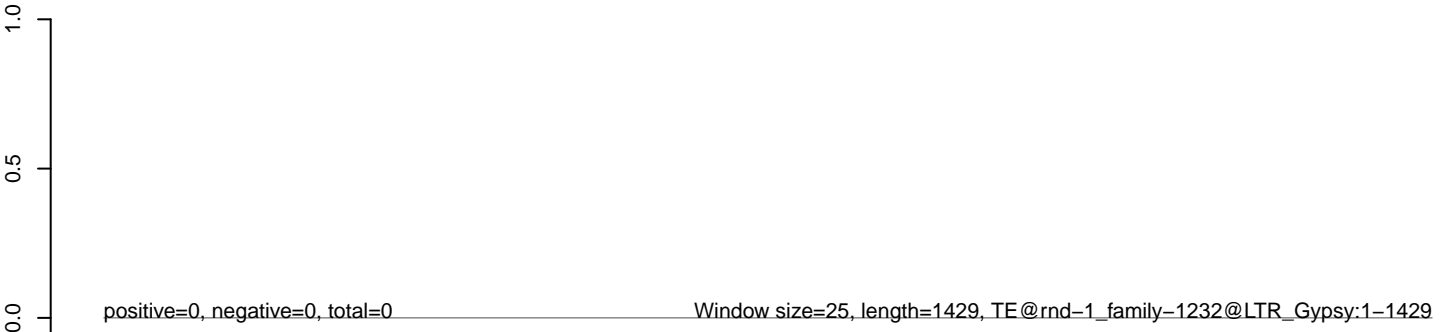
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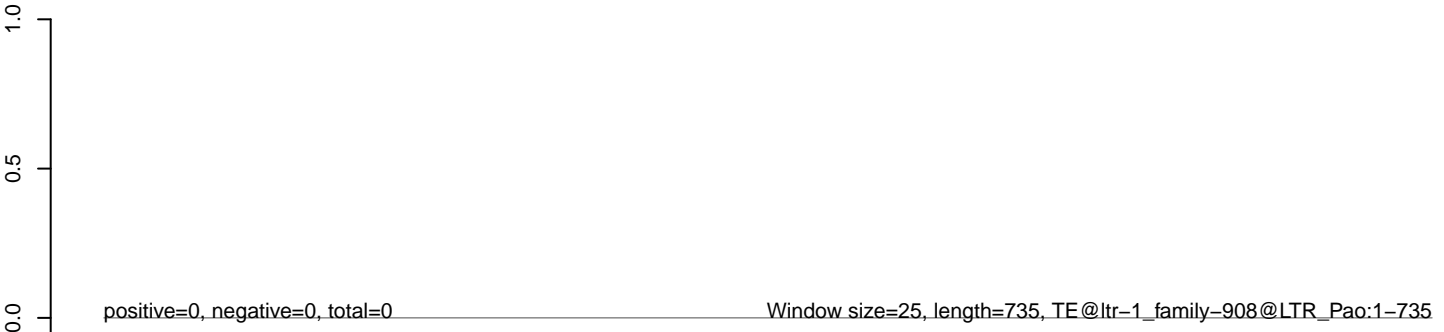
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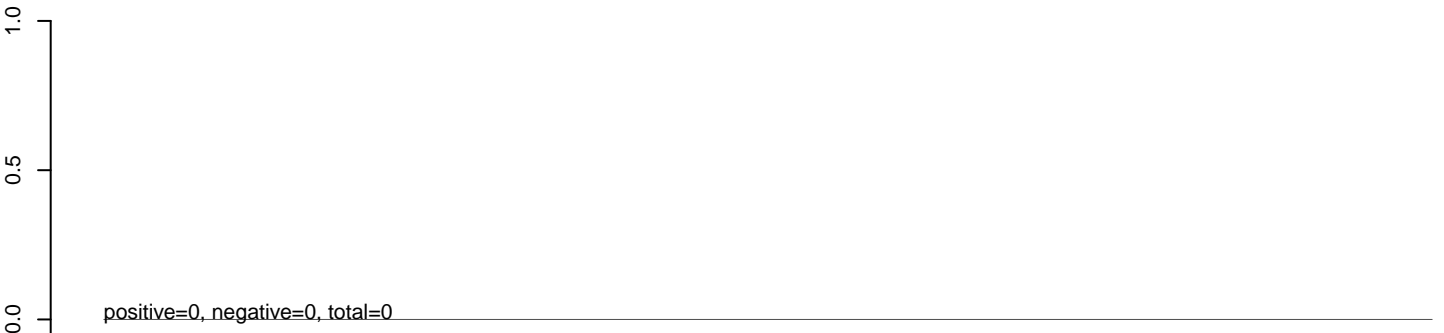
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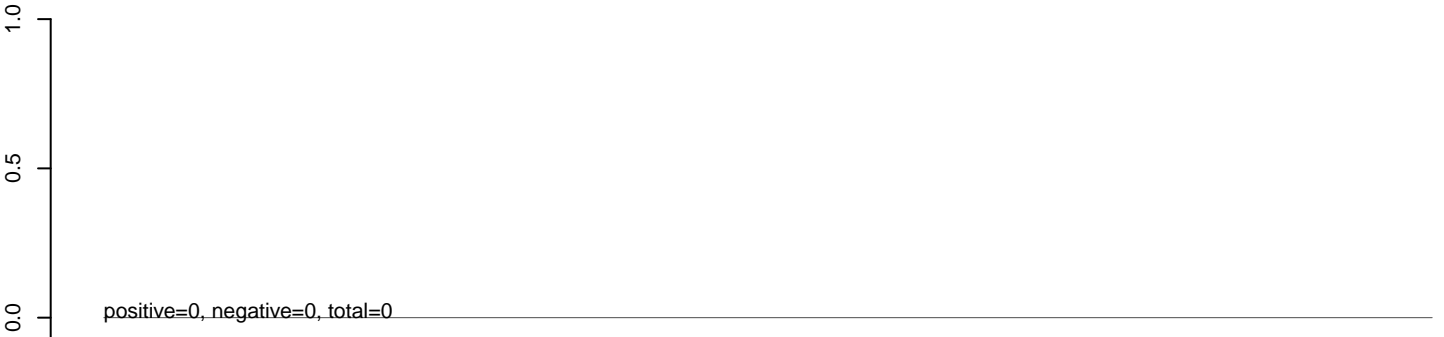
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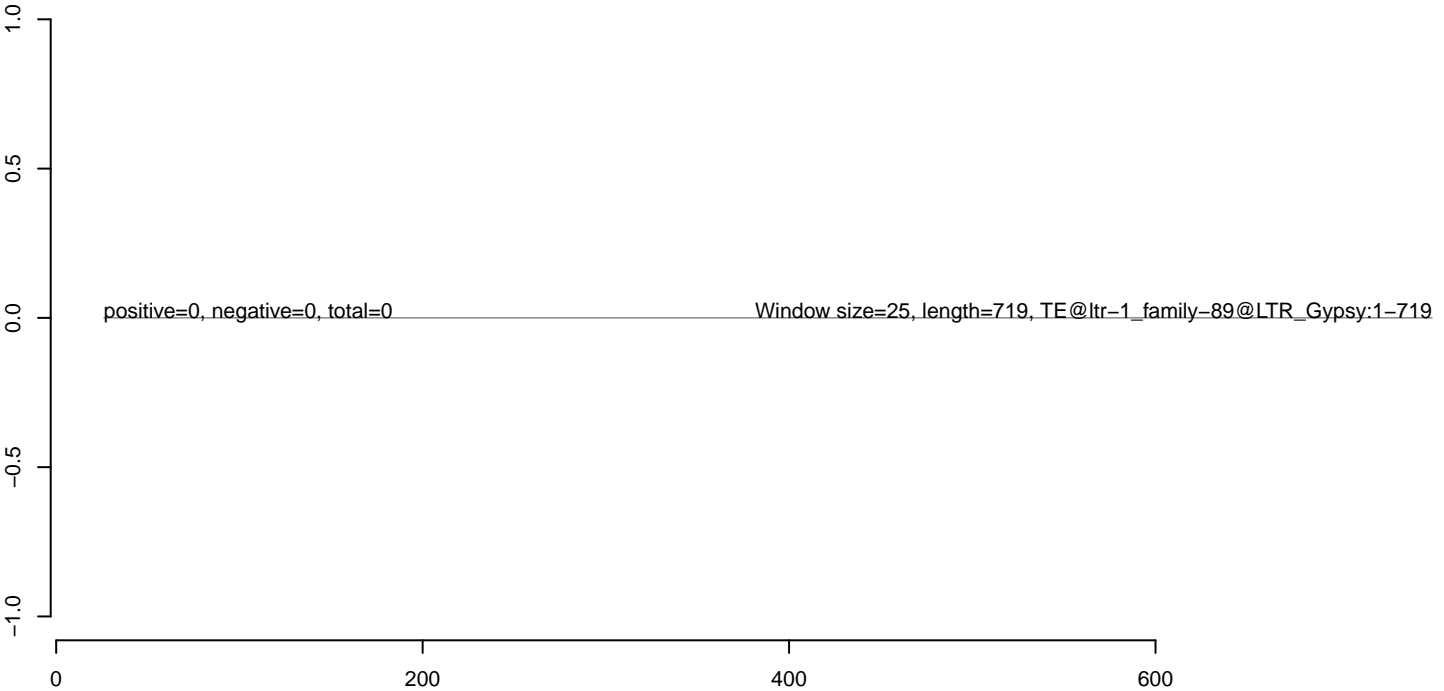
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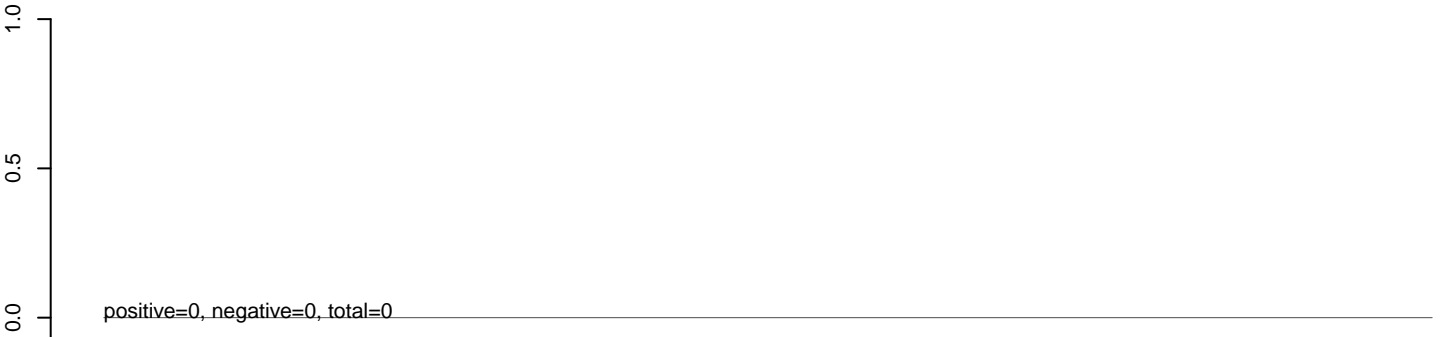
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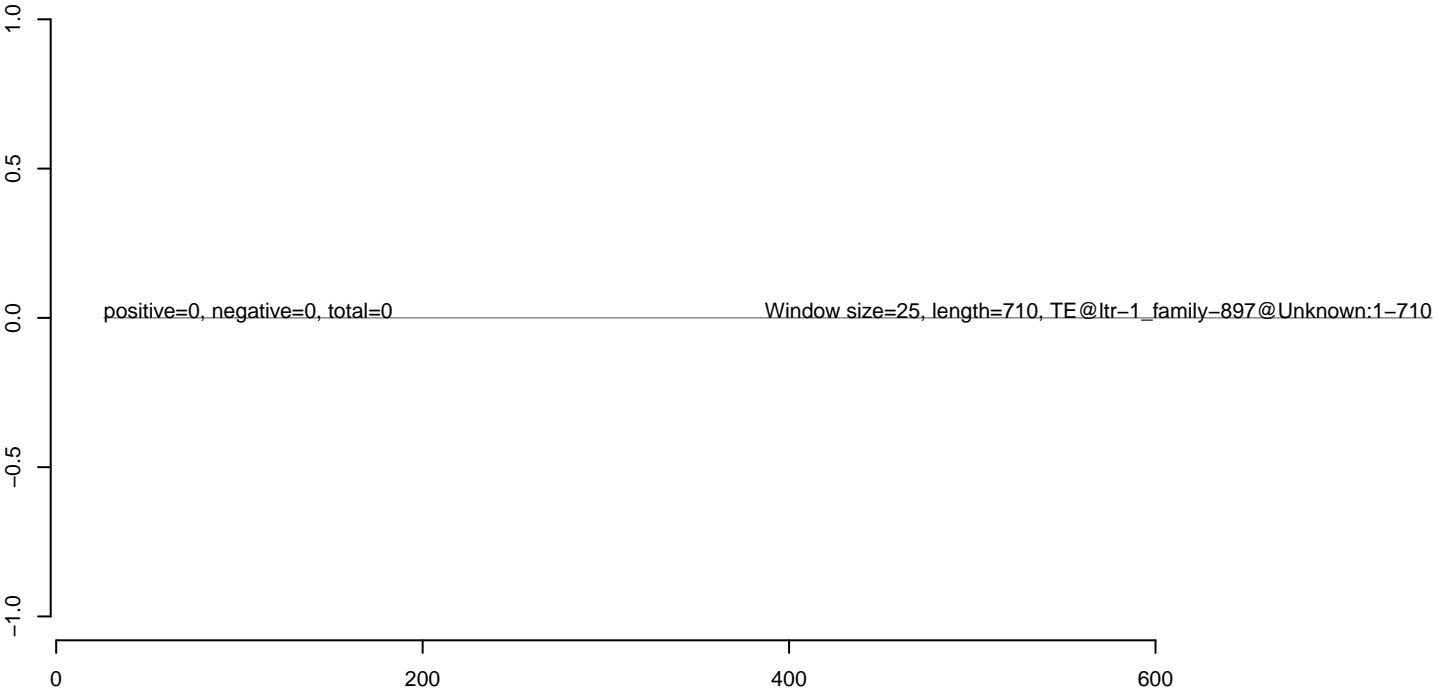
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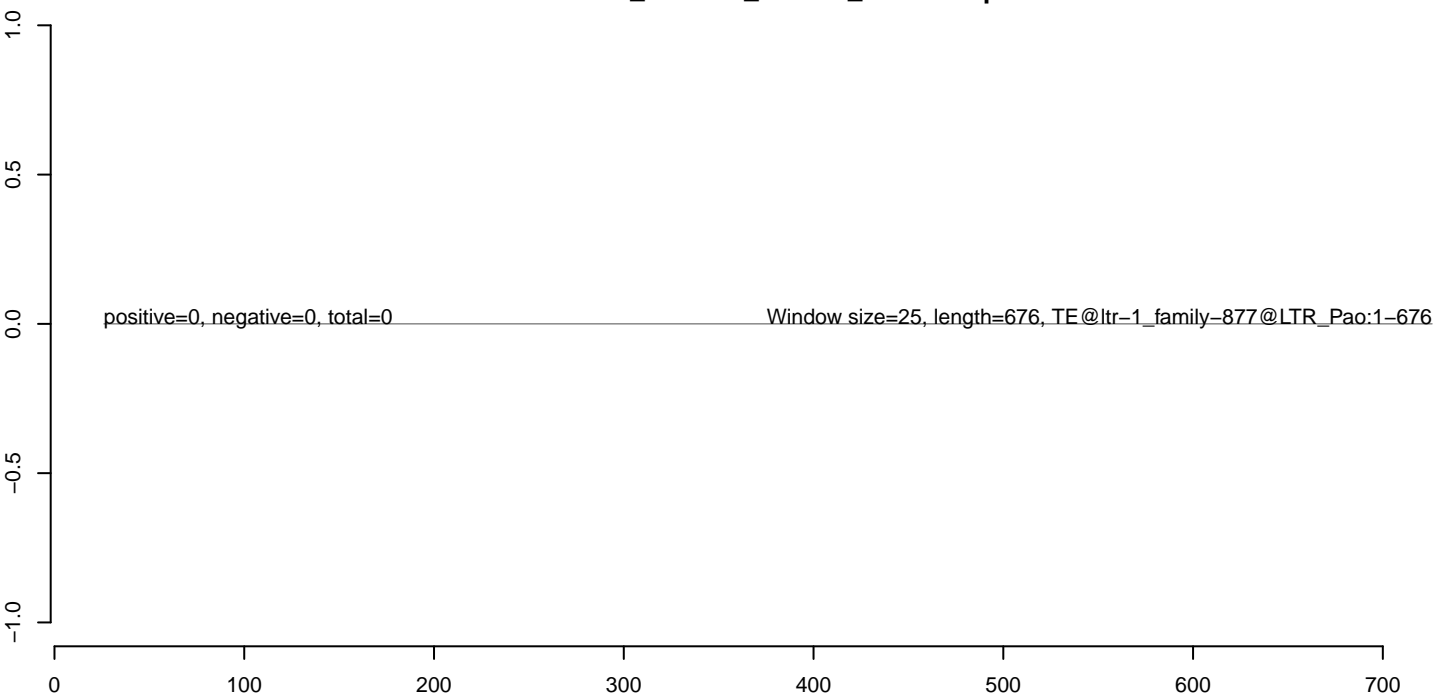
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



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AeAlbo_C636HT_DENV2_Persist.rep



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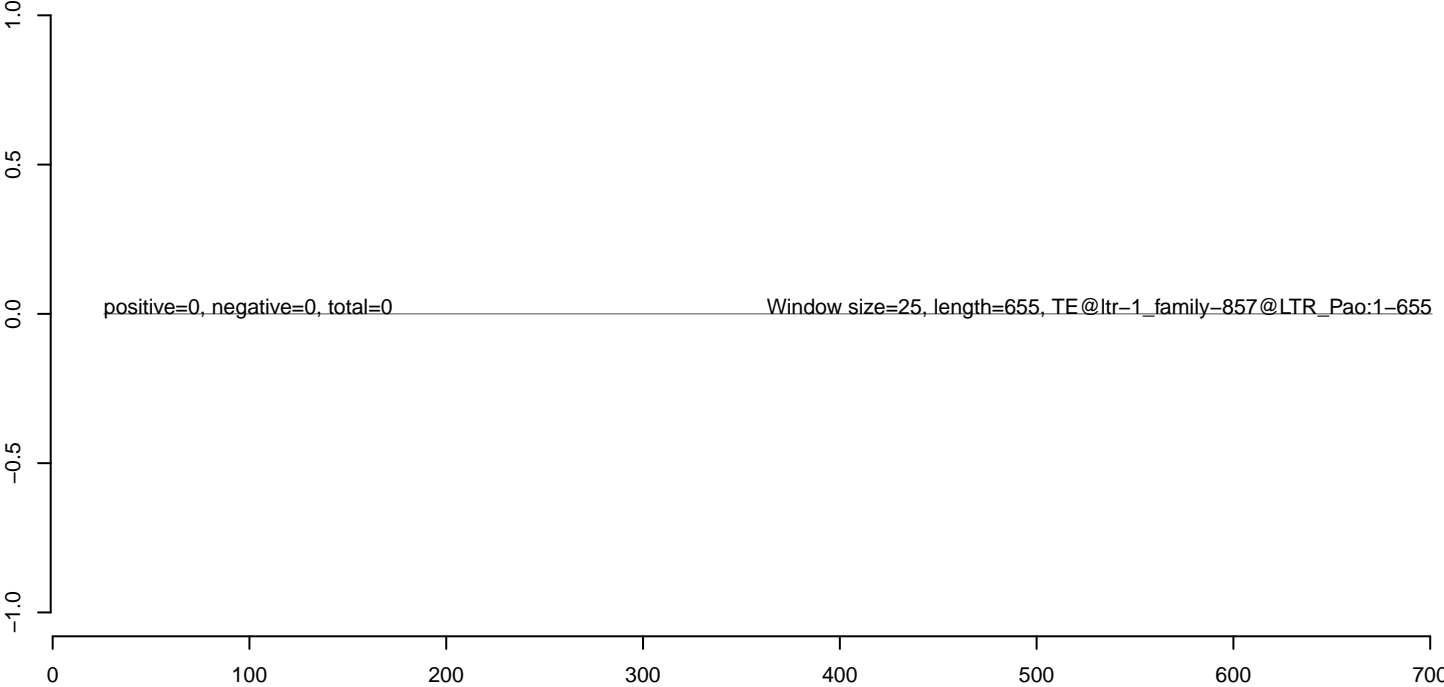
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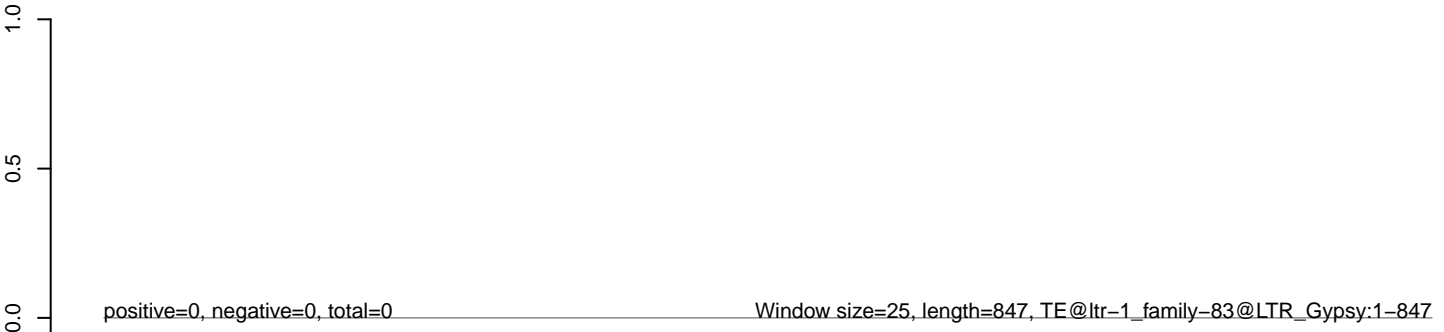
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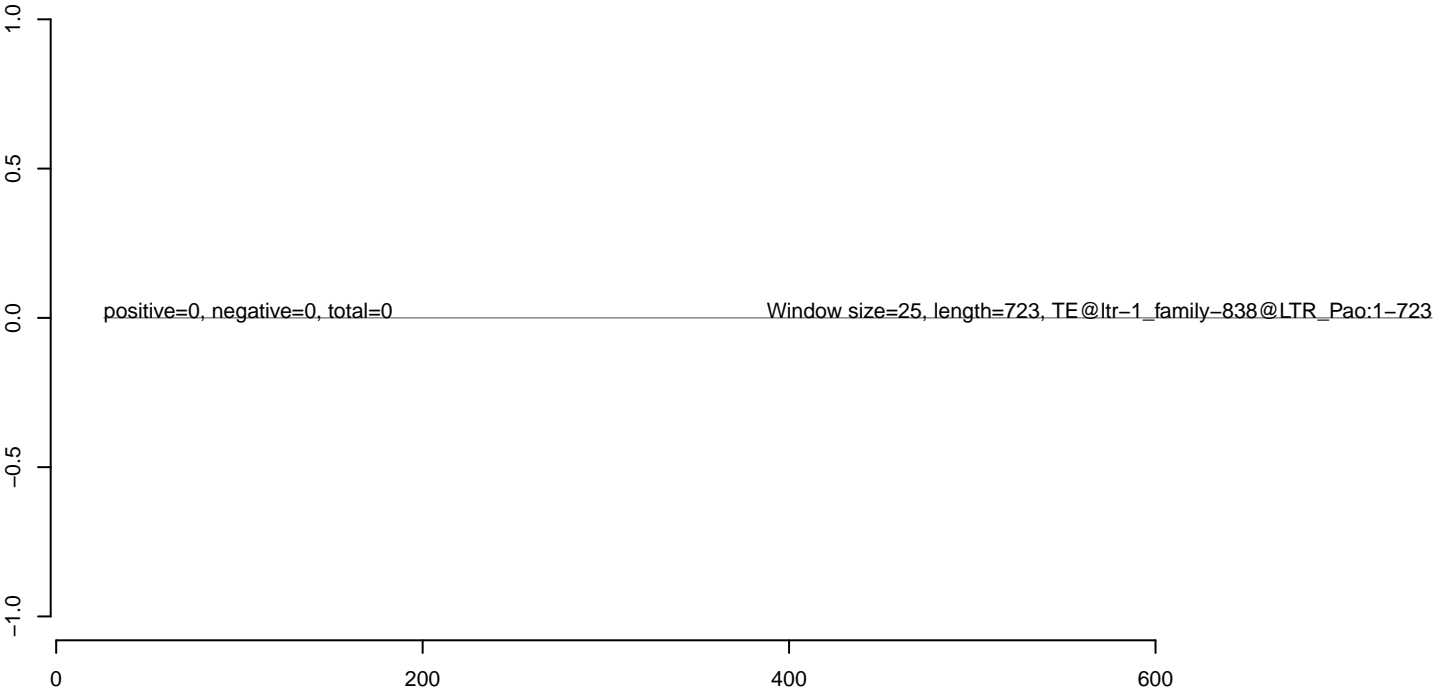
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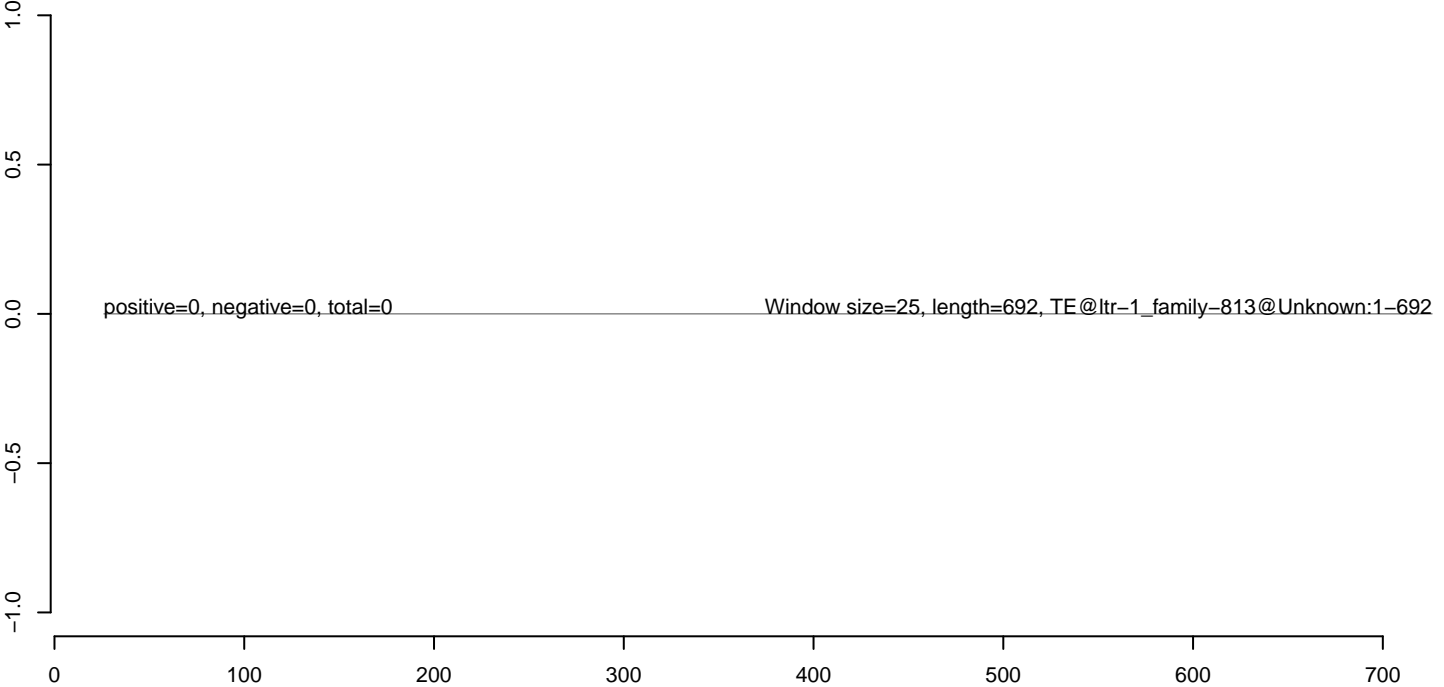
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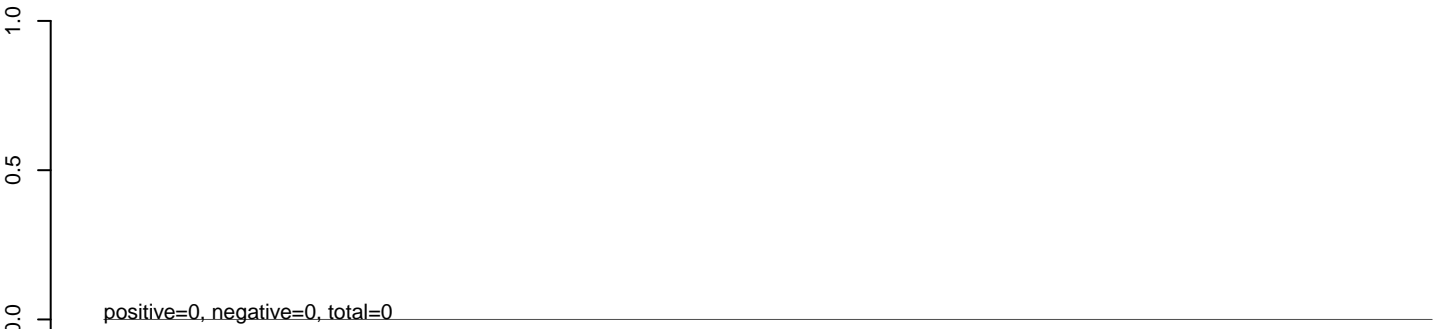
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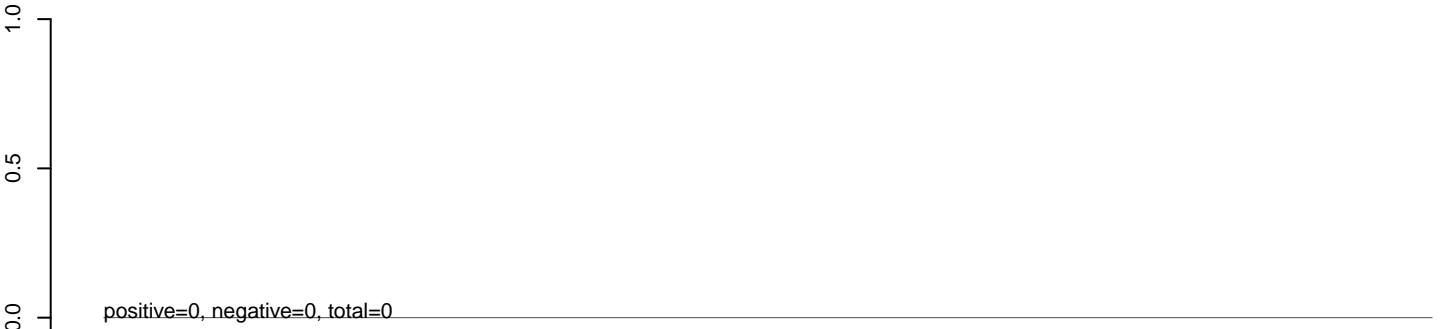
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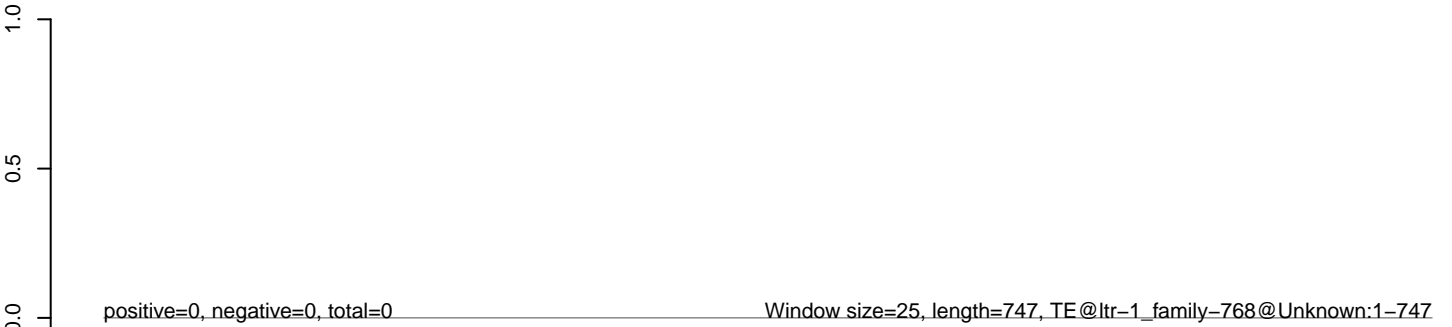
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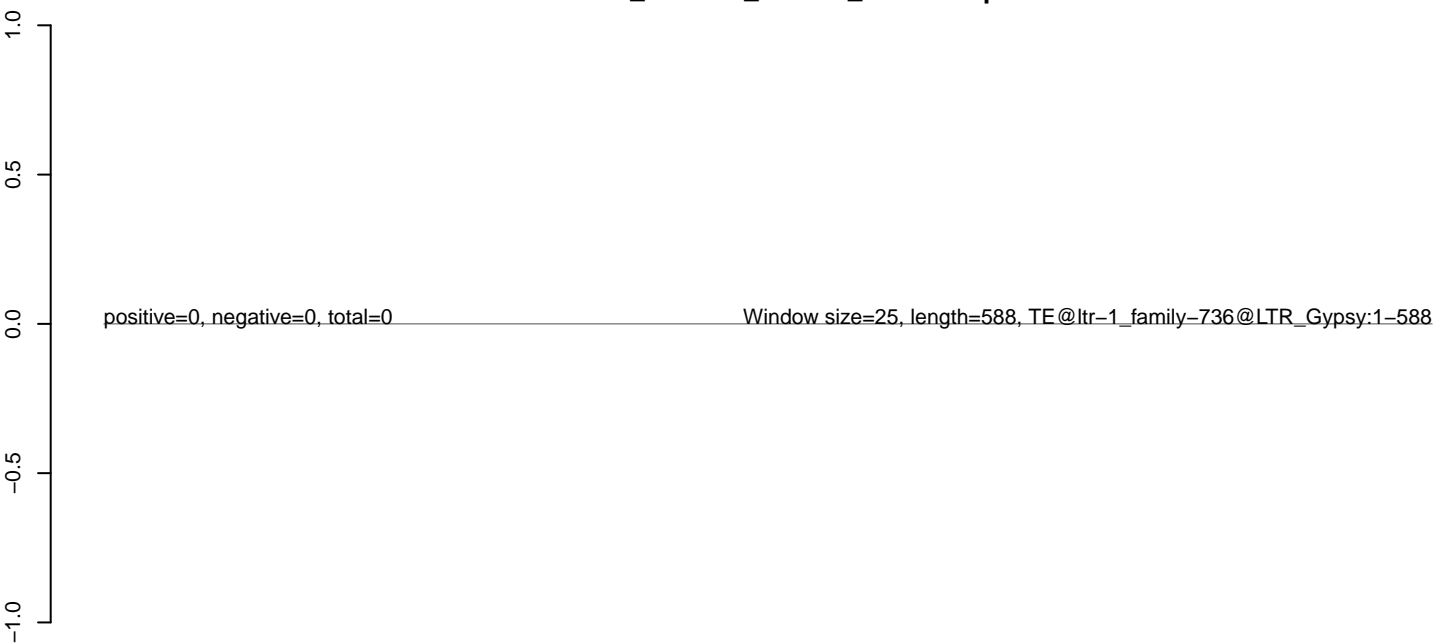
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100 200 300 400 500 600

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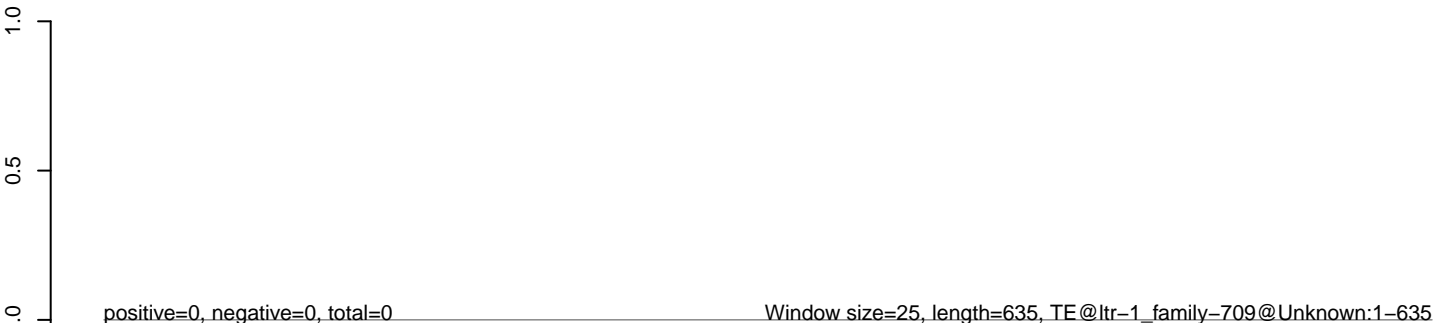
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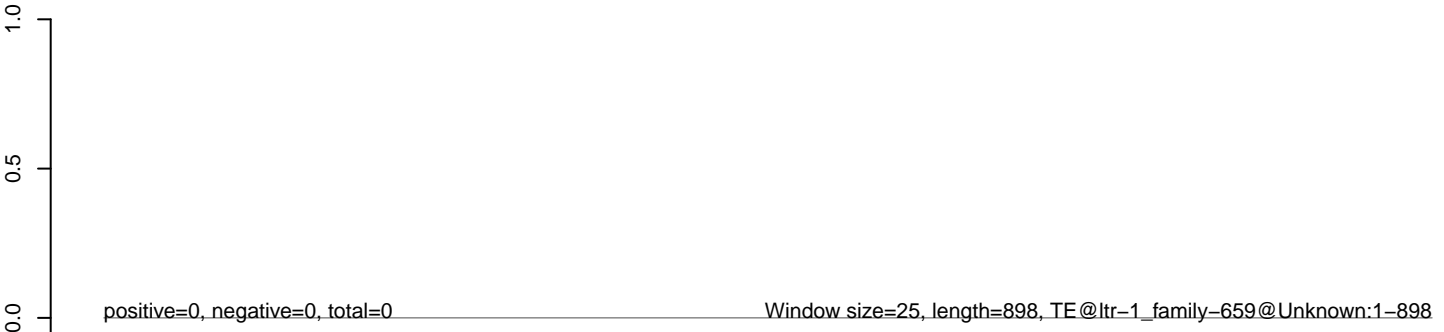
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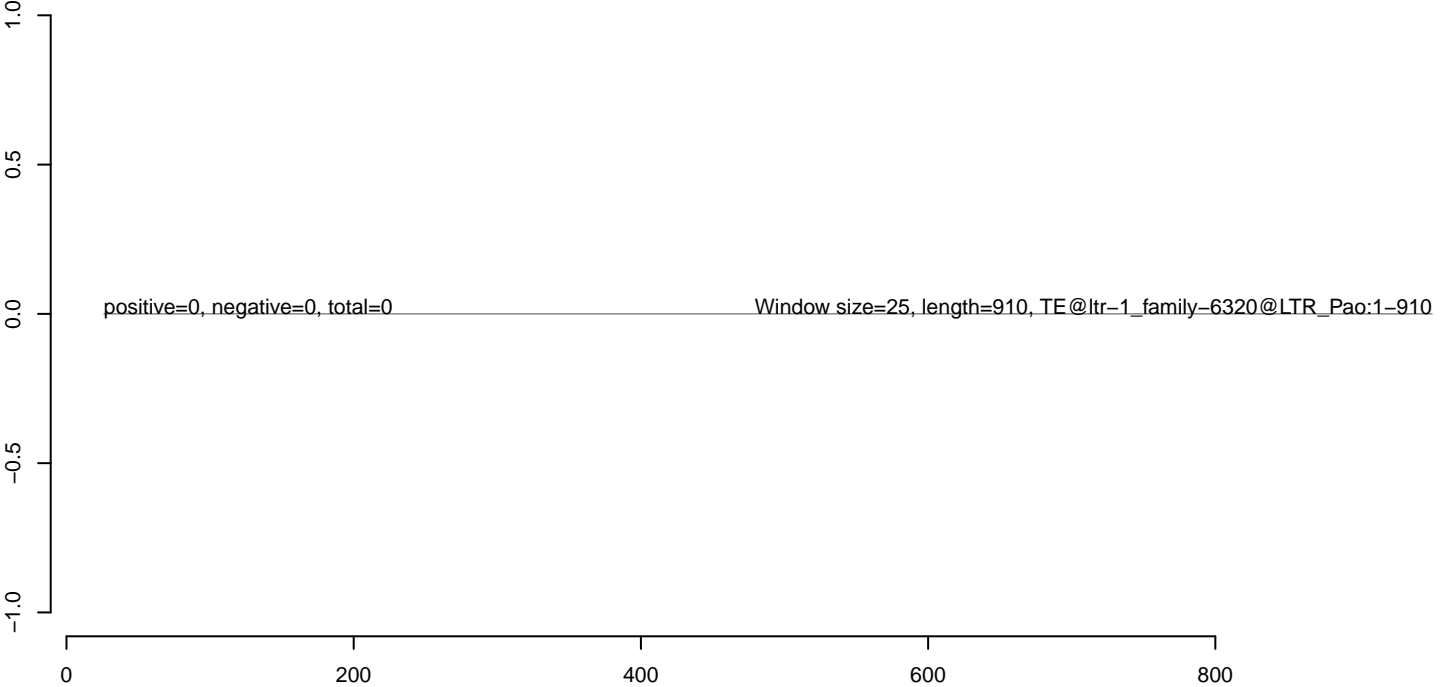
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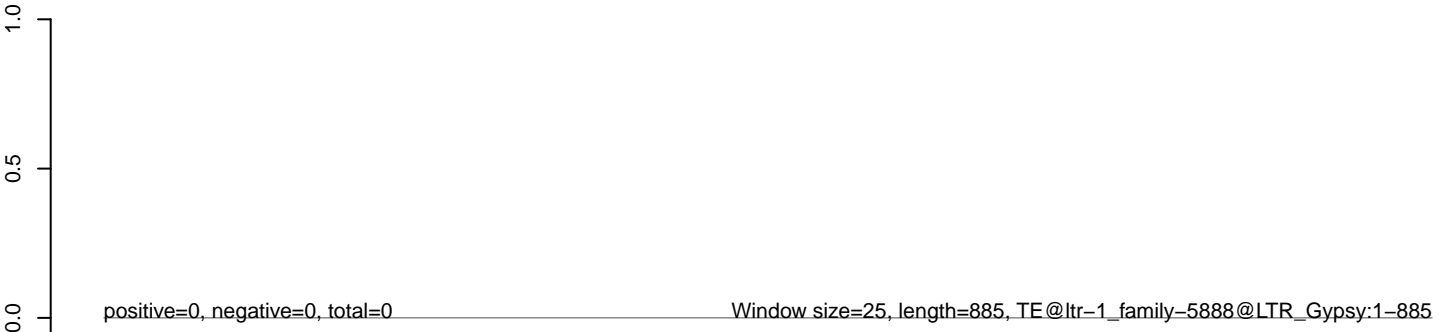
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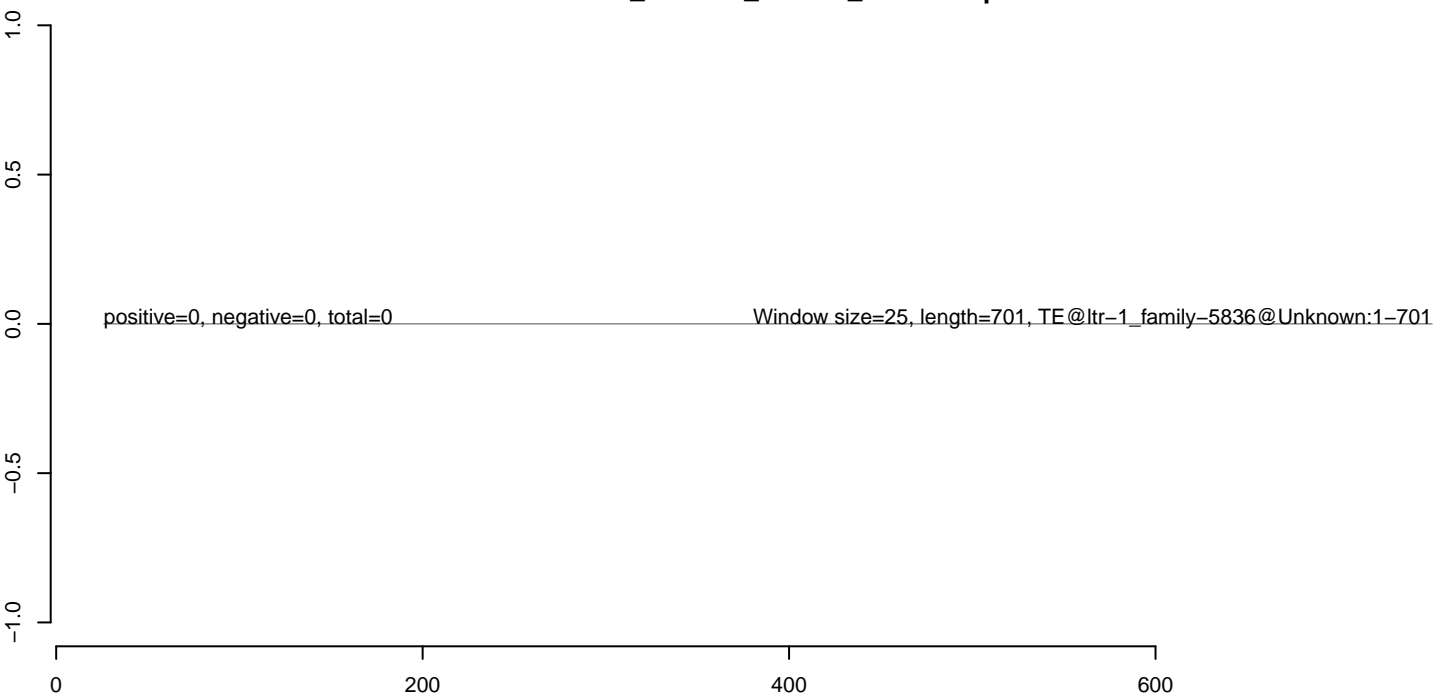
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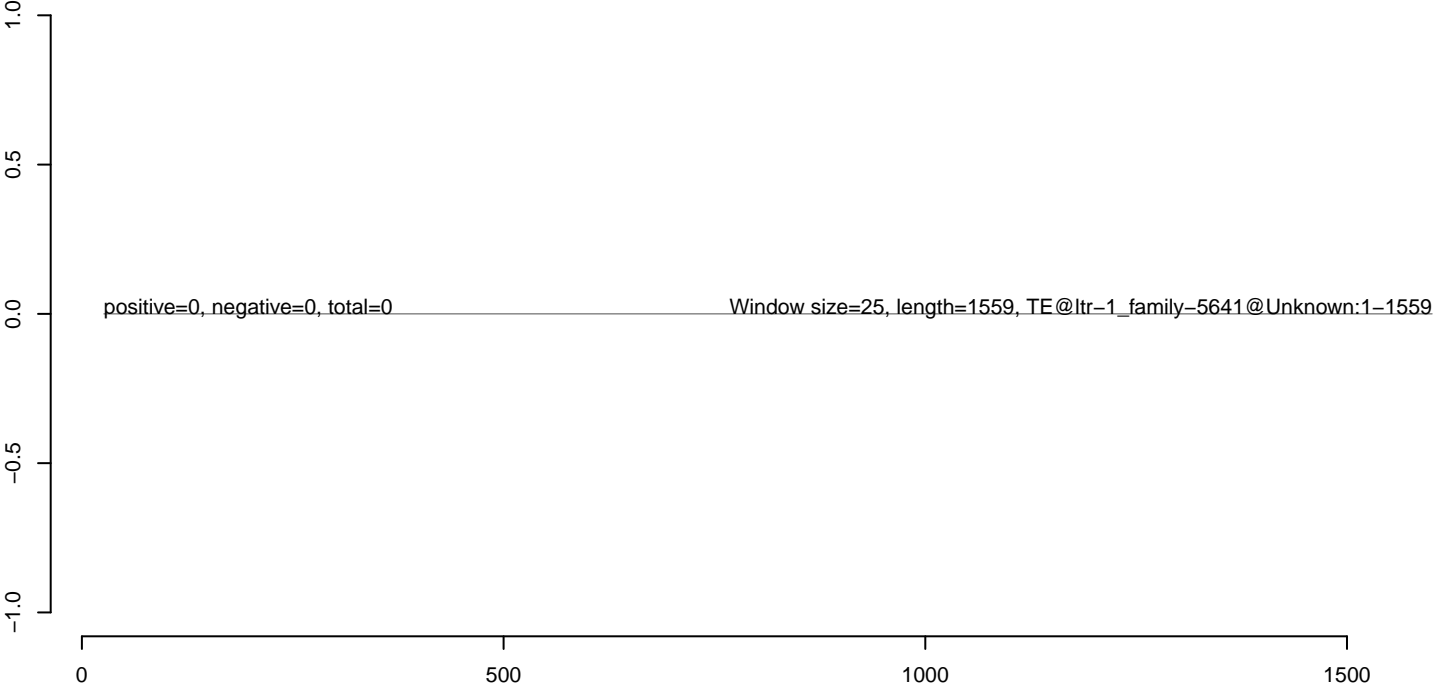
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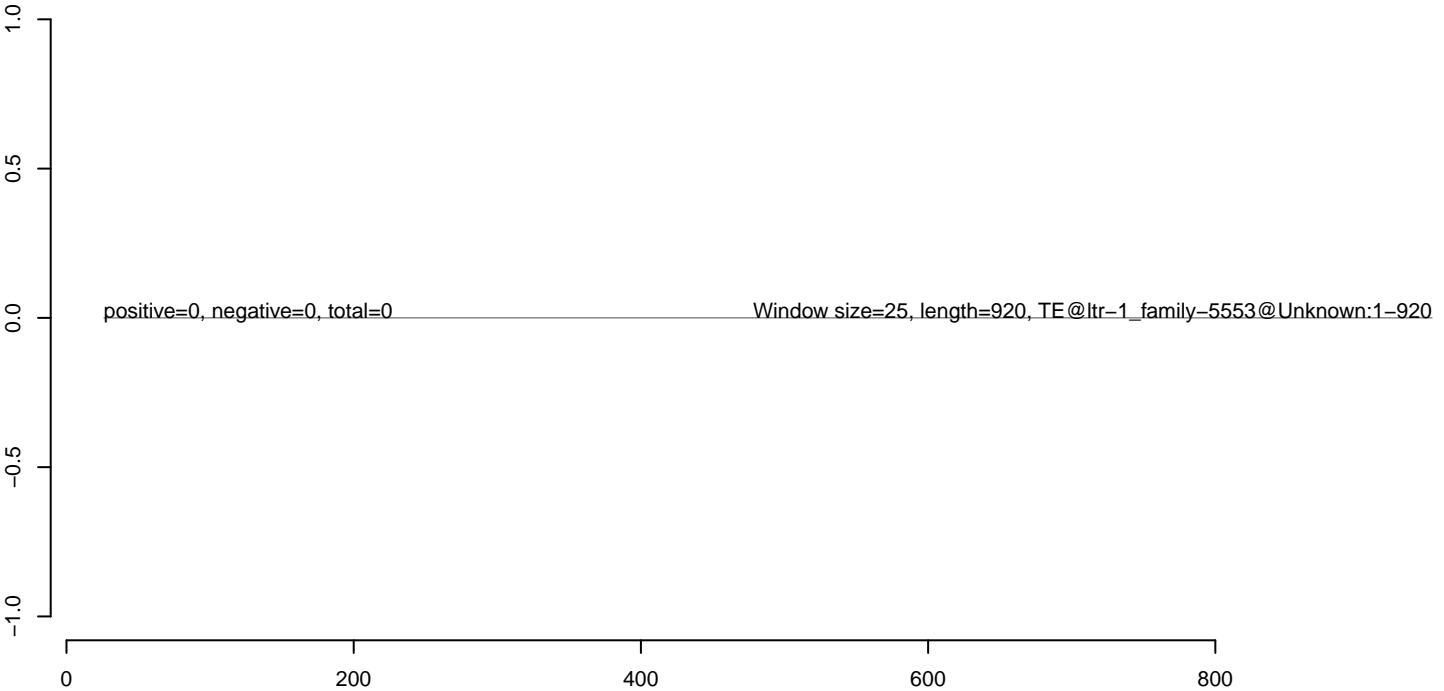
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



100 200 300 400 500 600

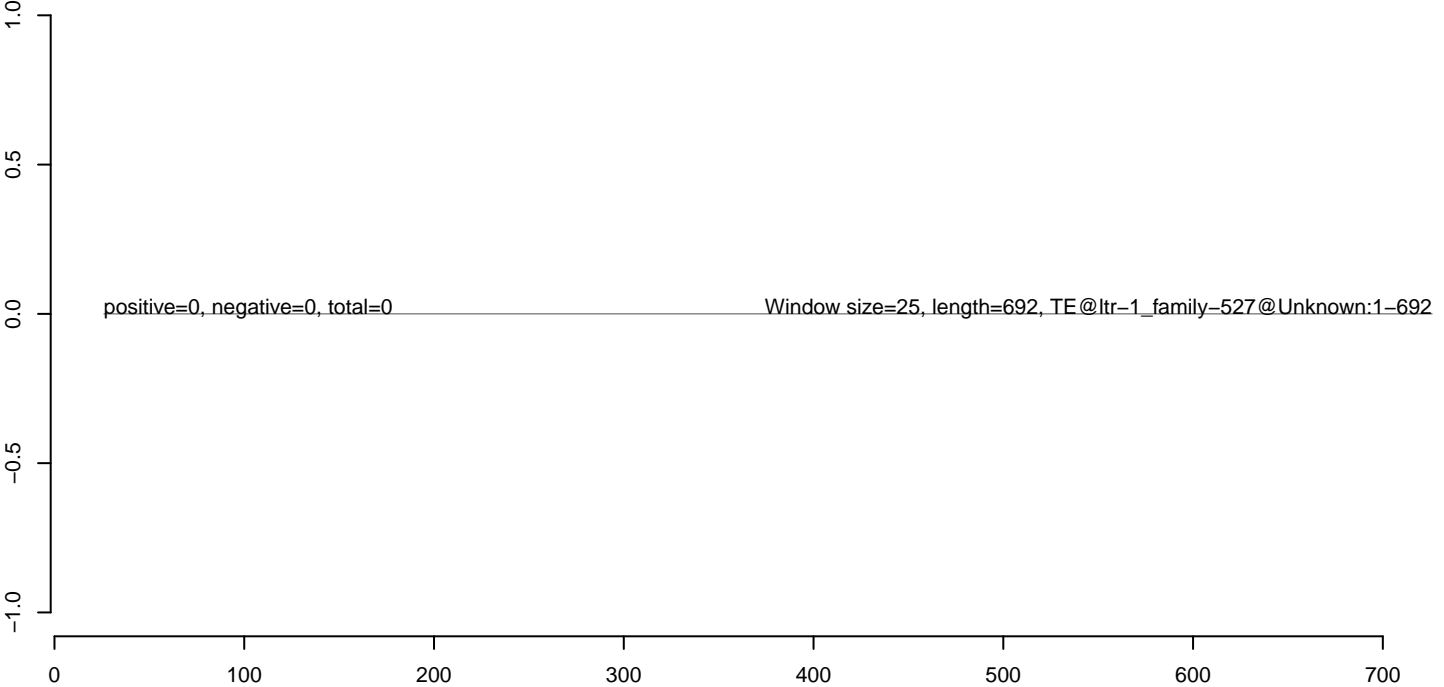
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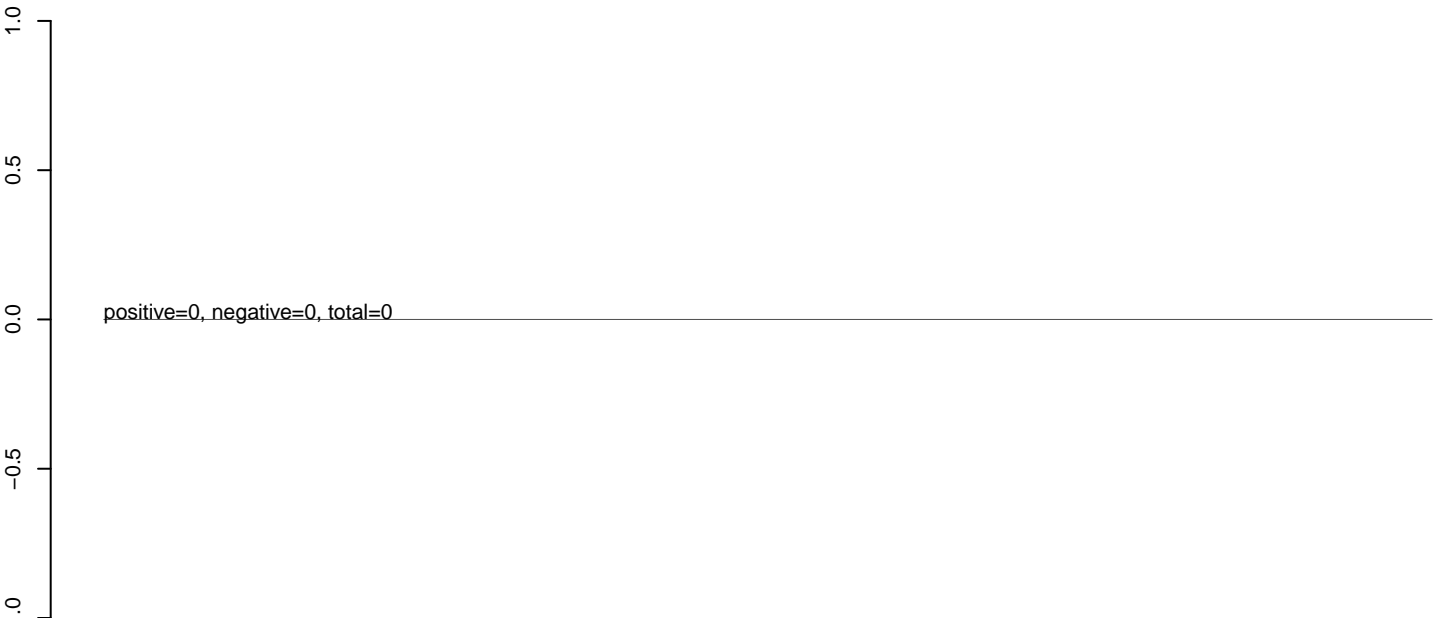
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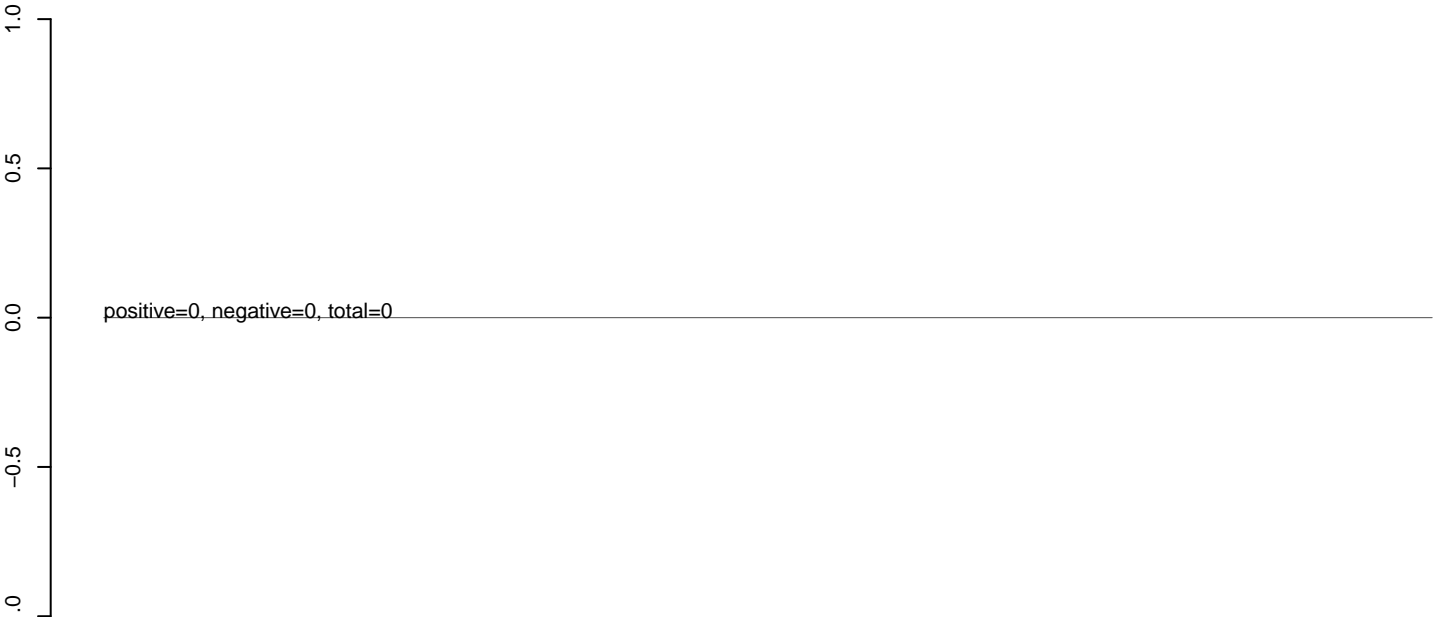
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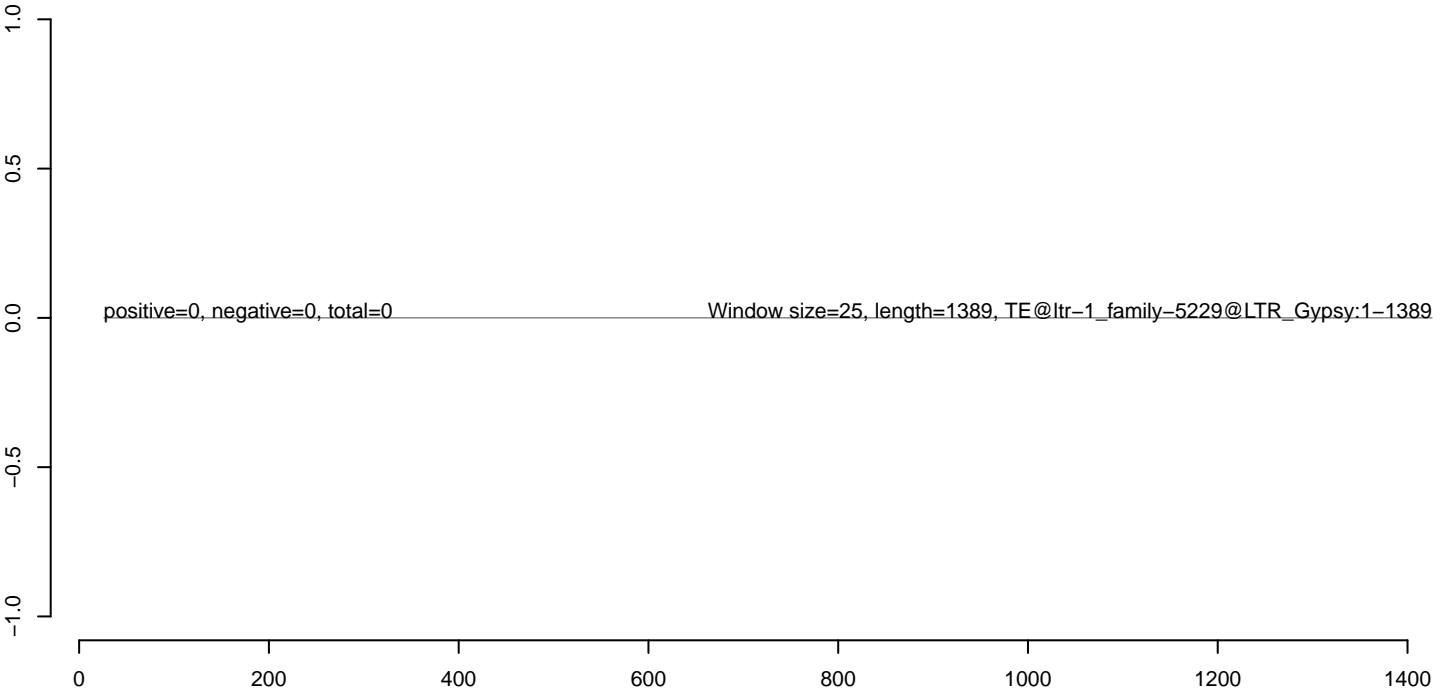
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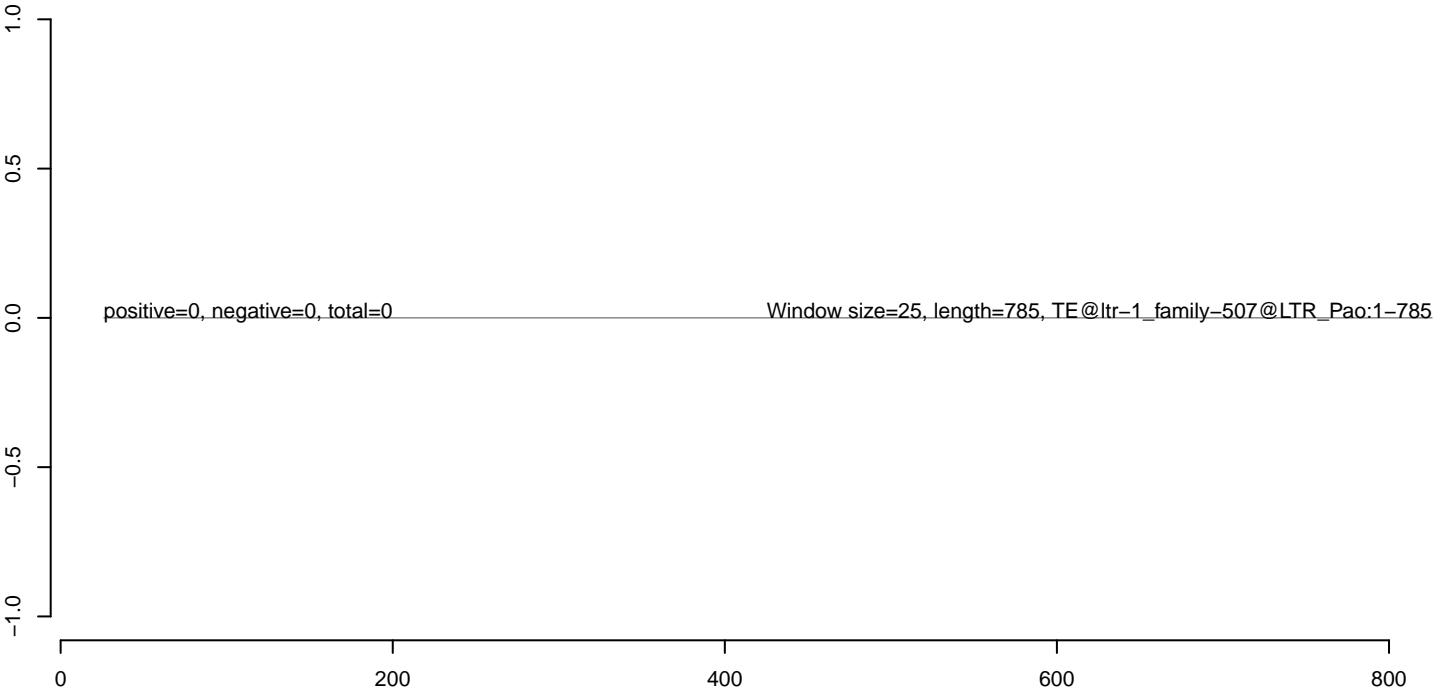
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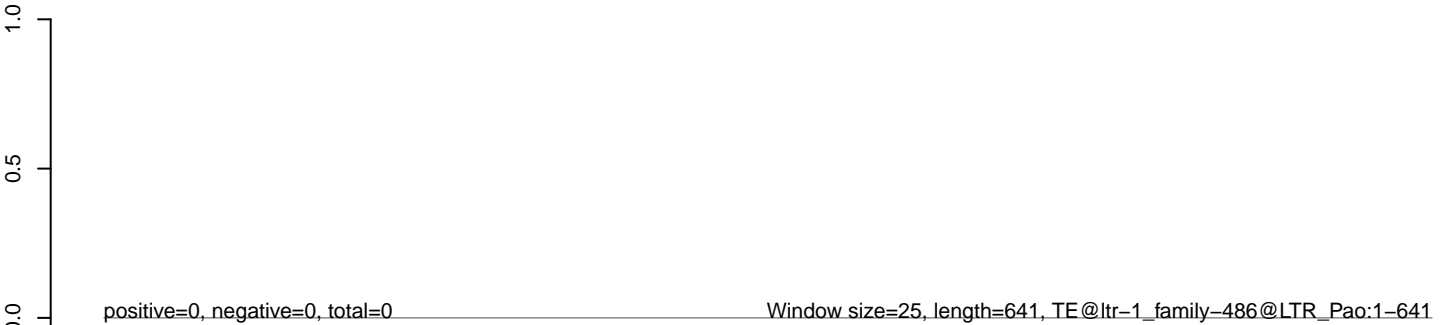
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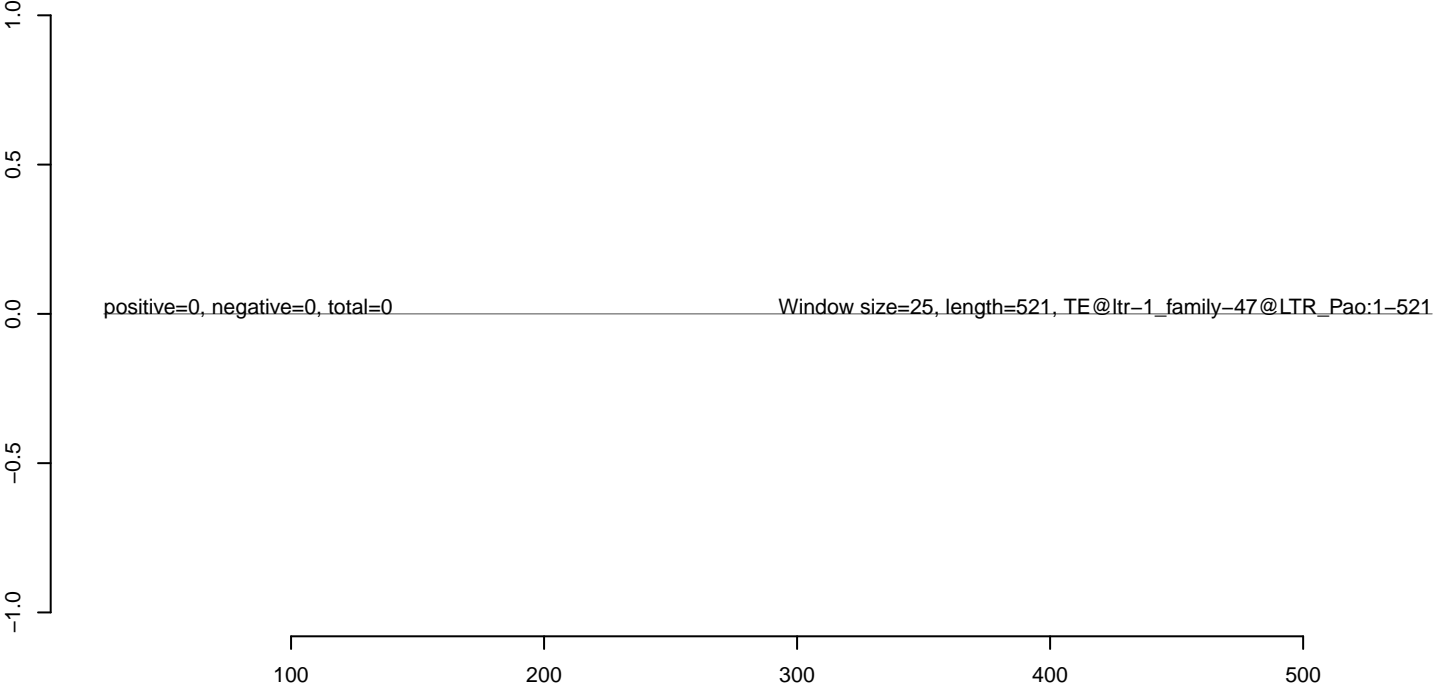
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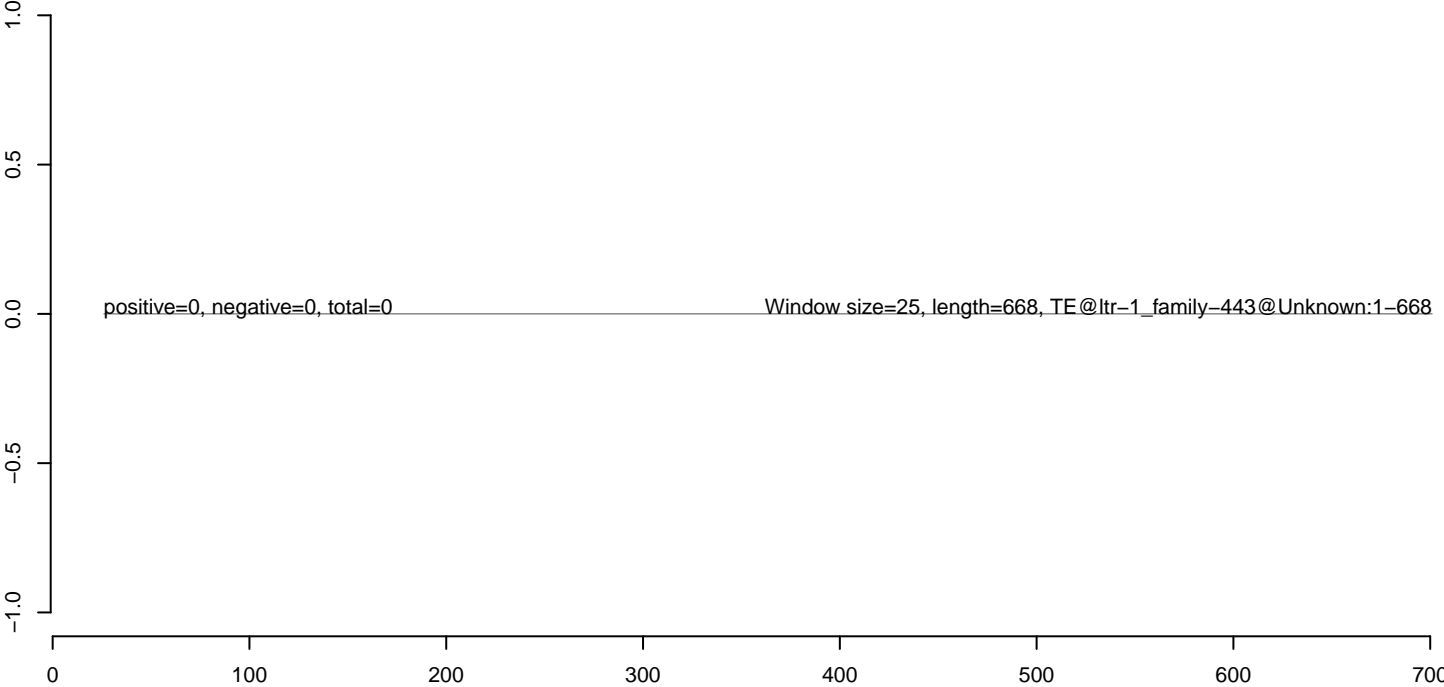
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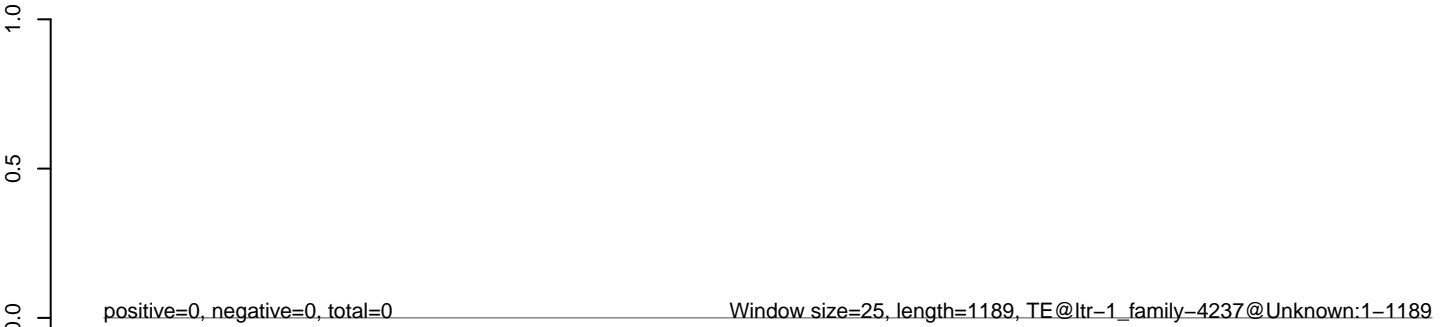
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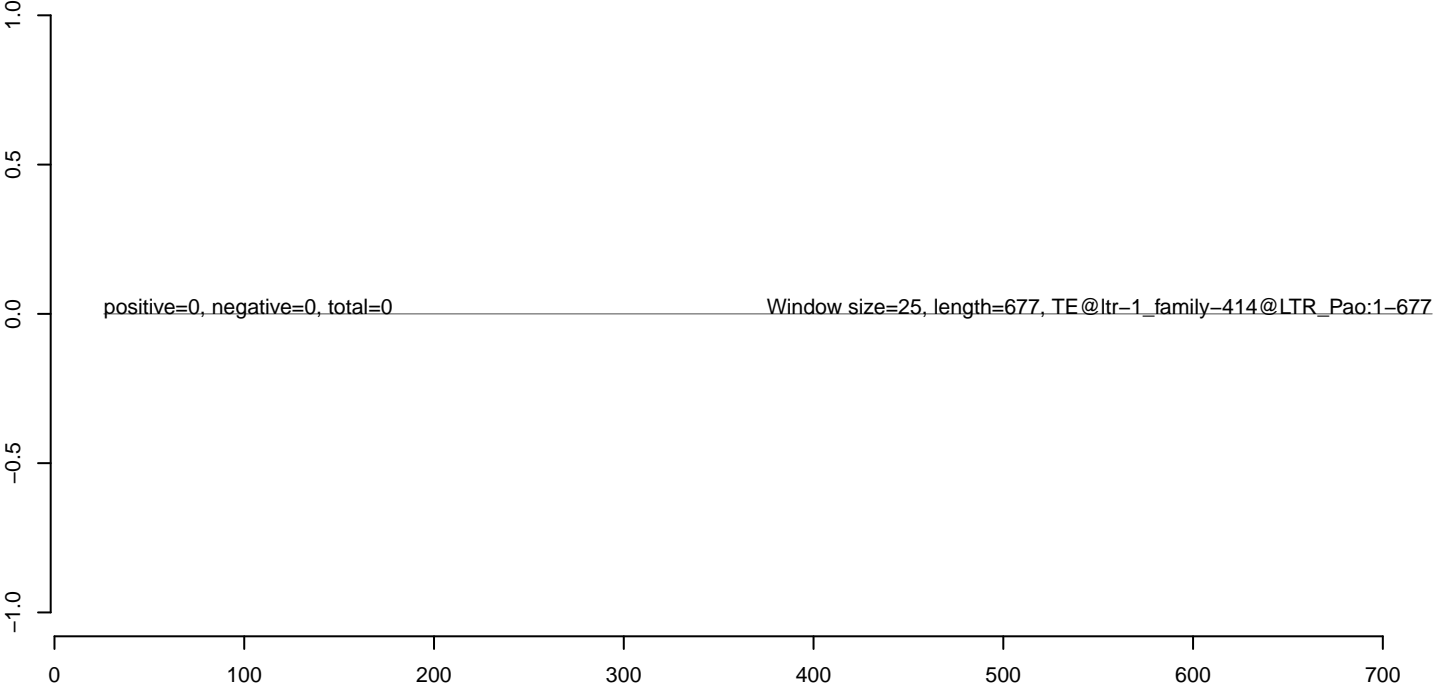
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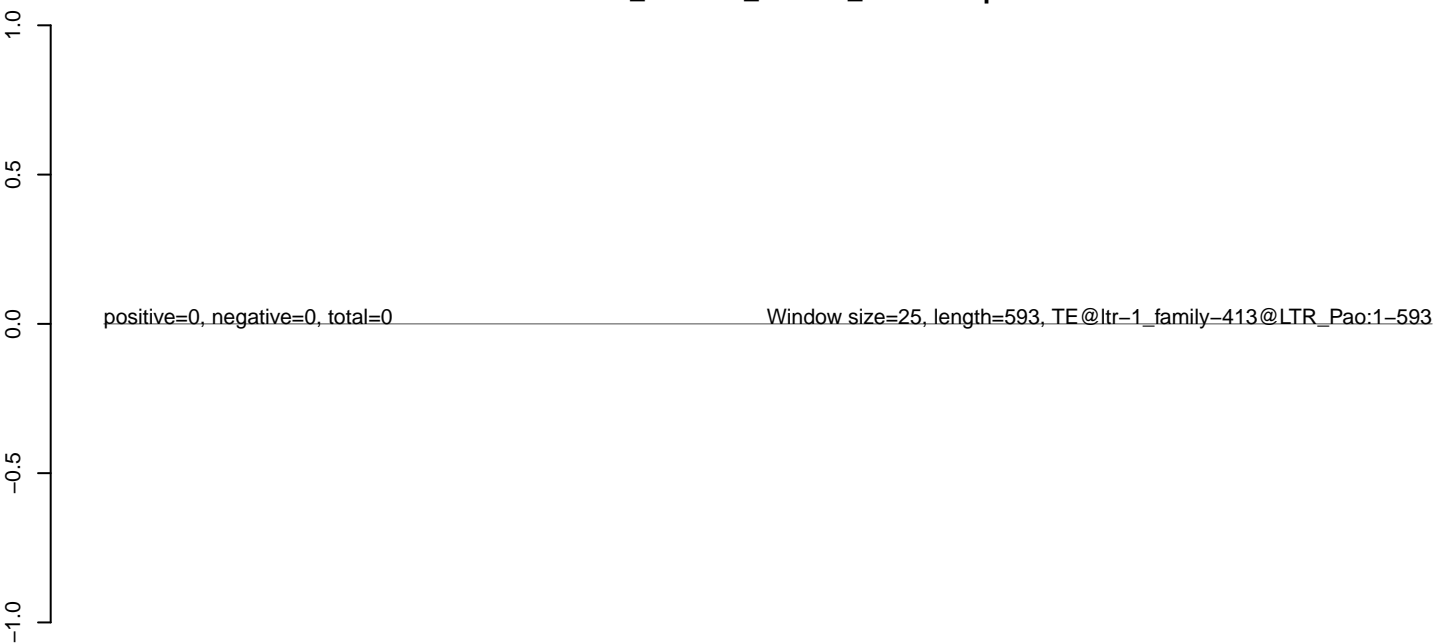
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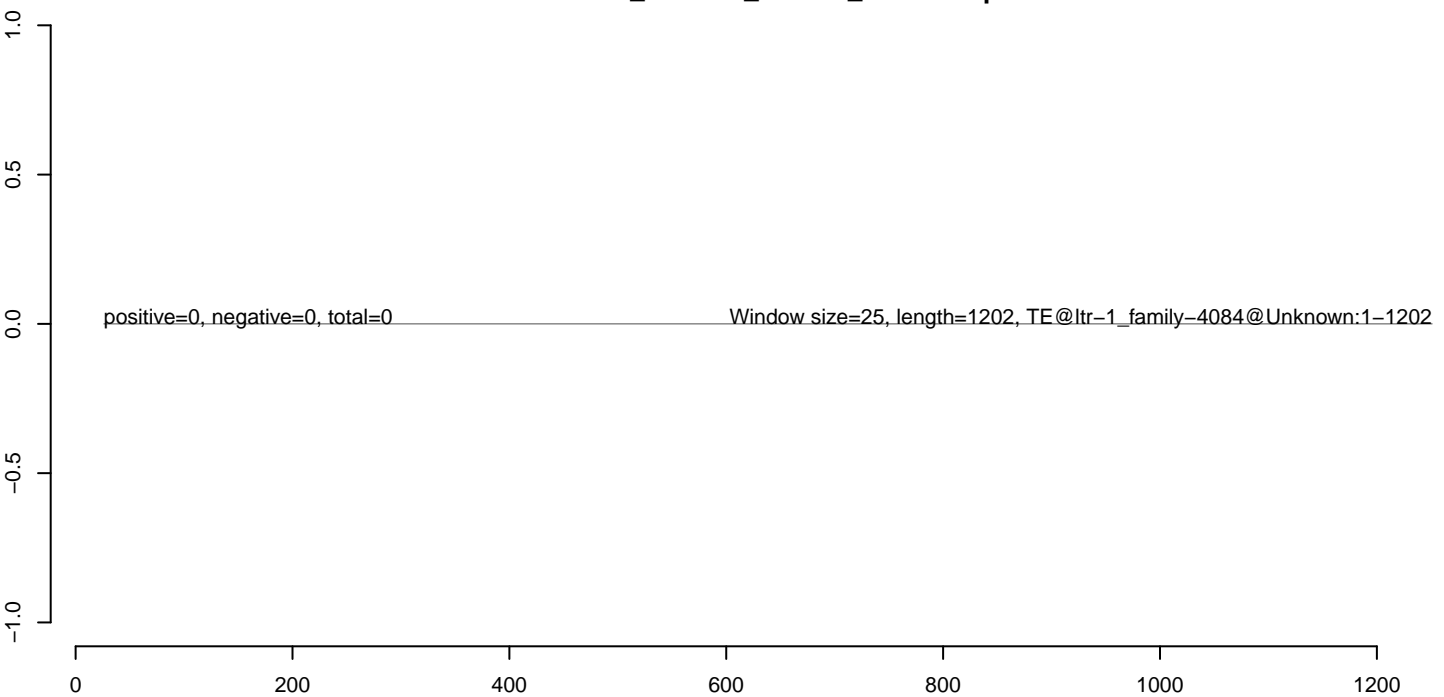
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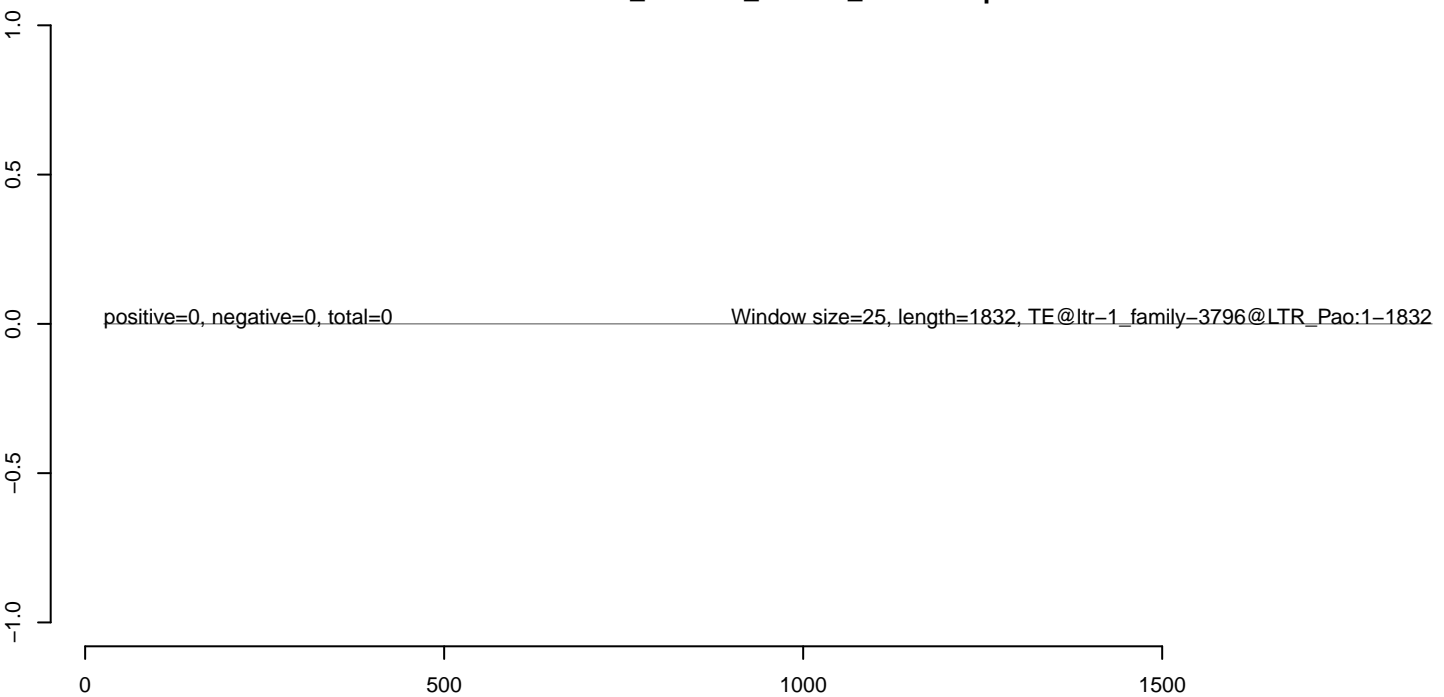
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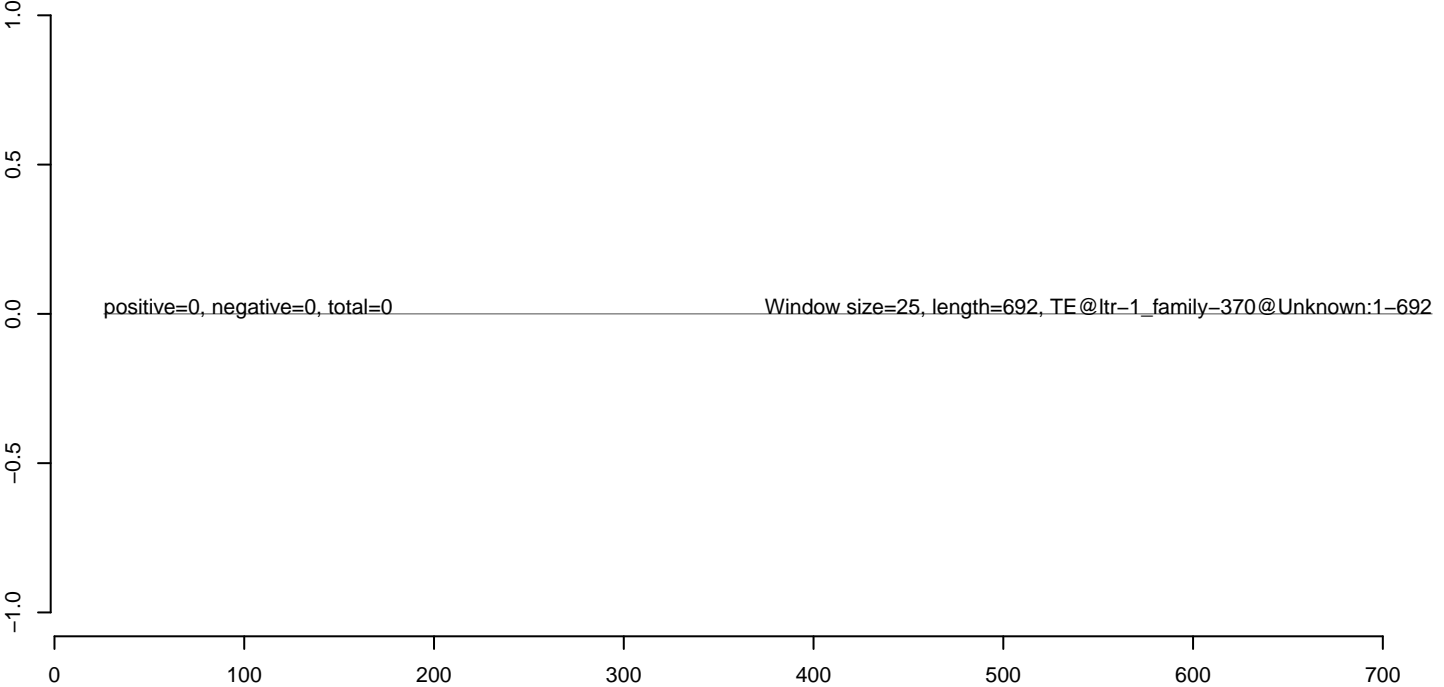
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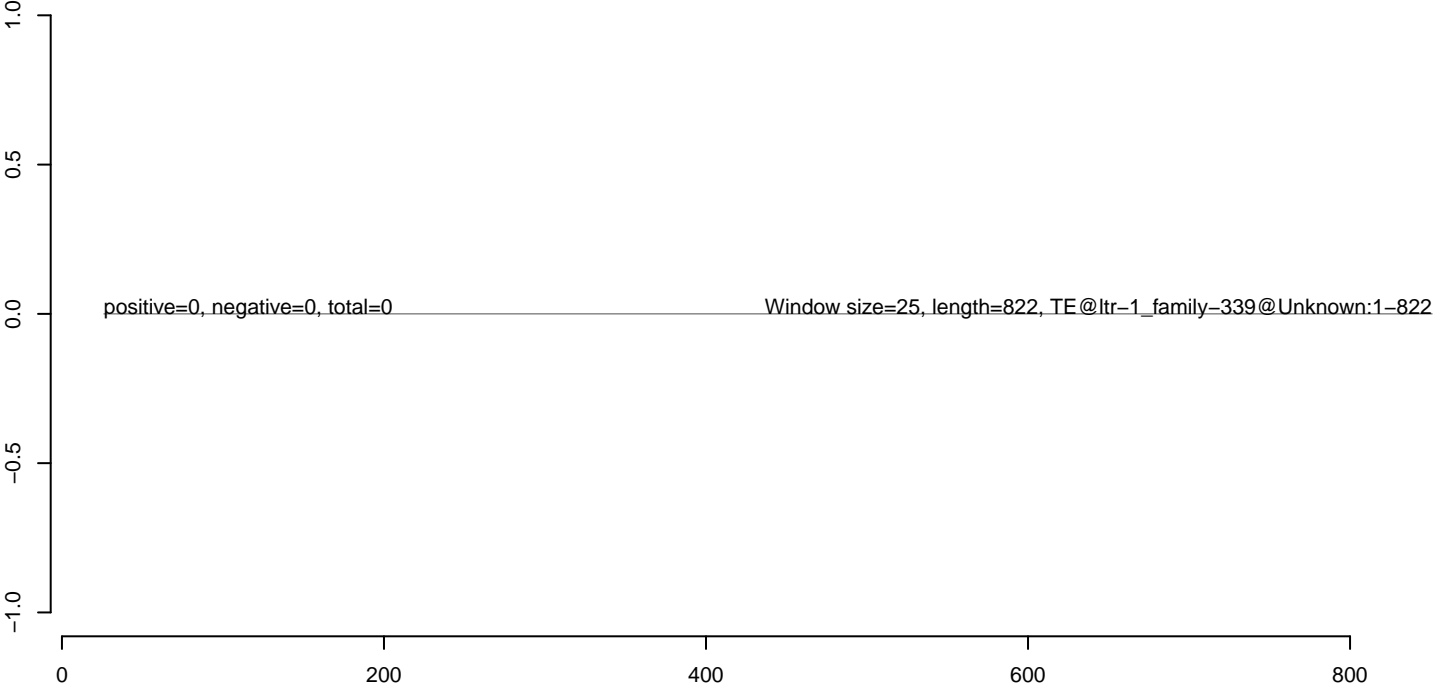
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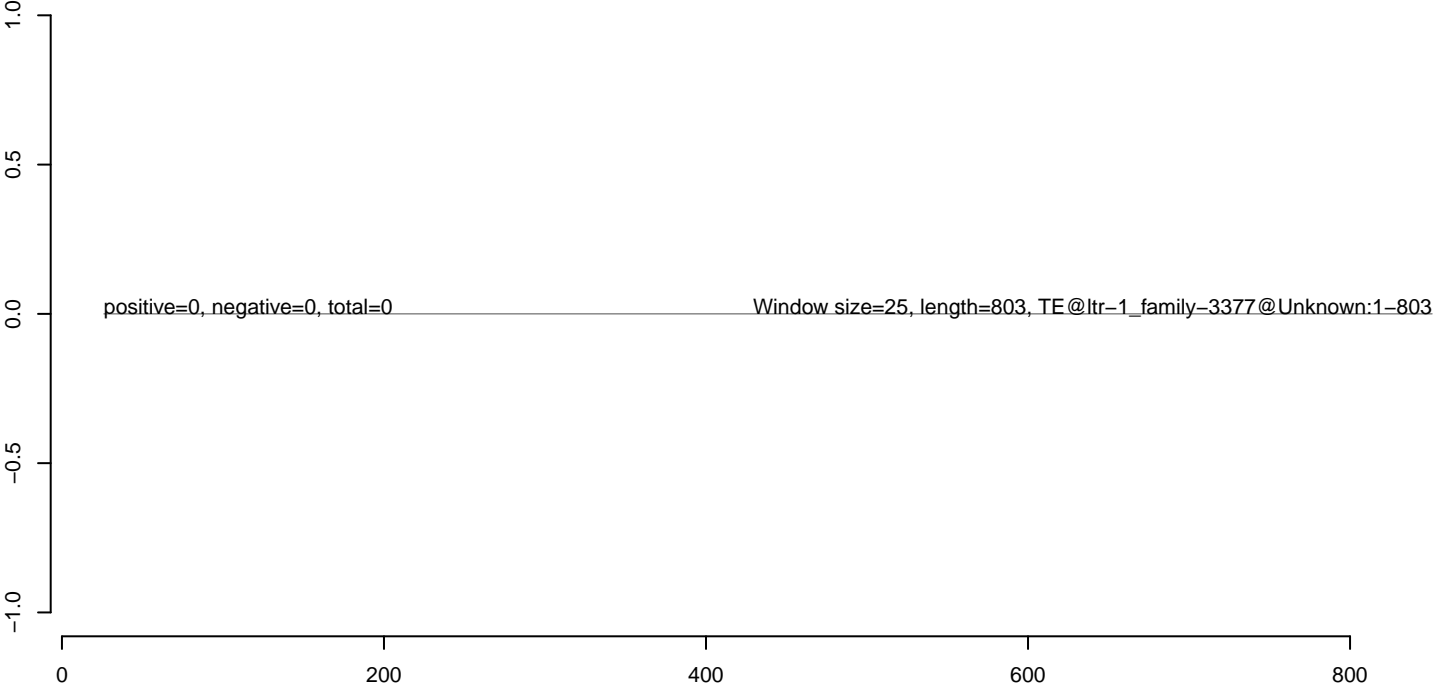
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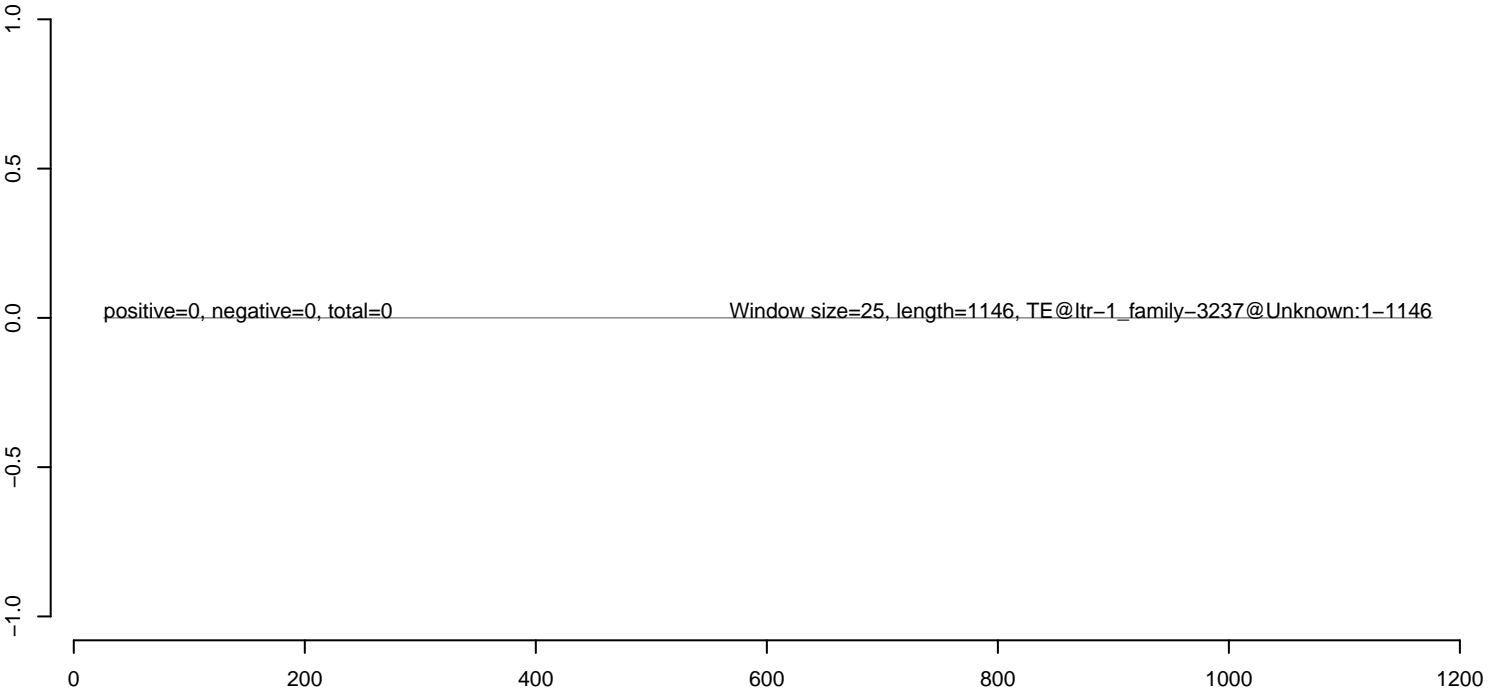
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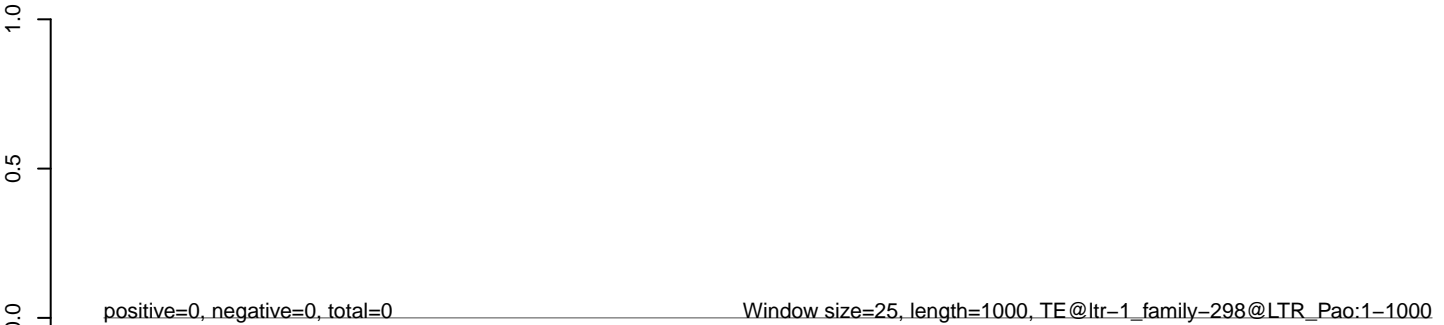
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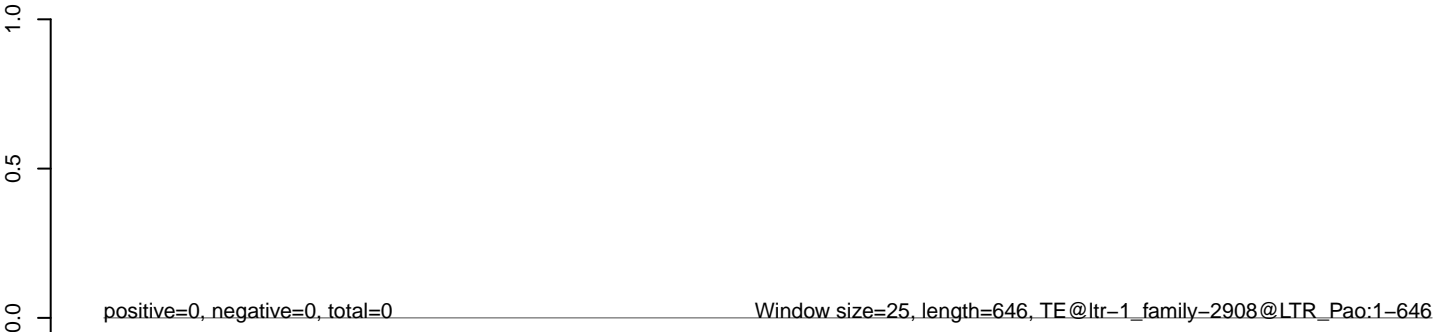
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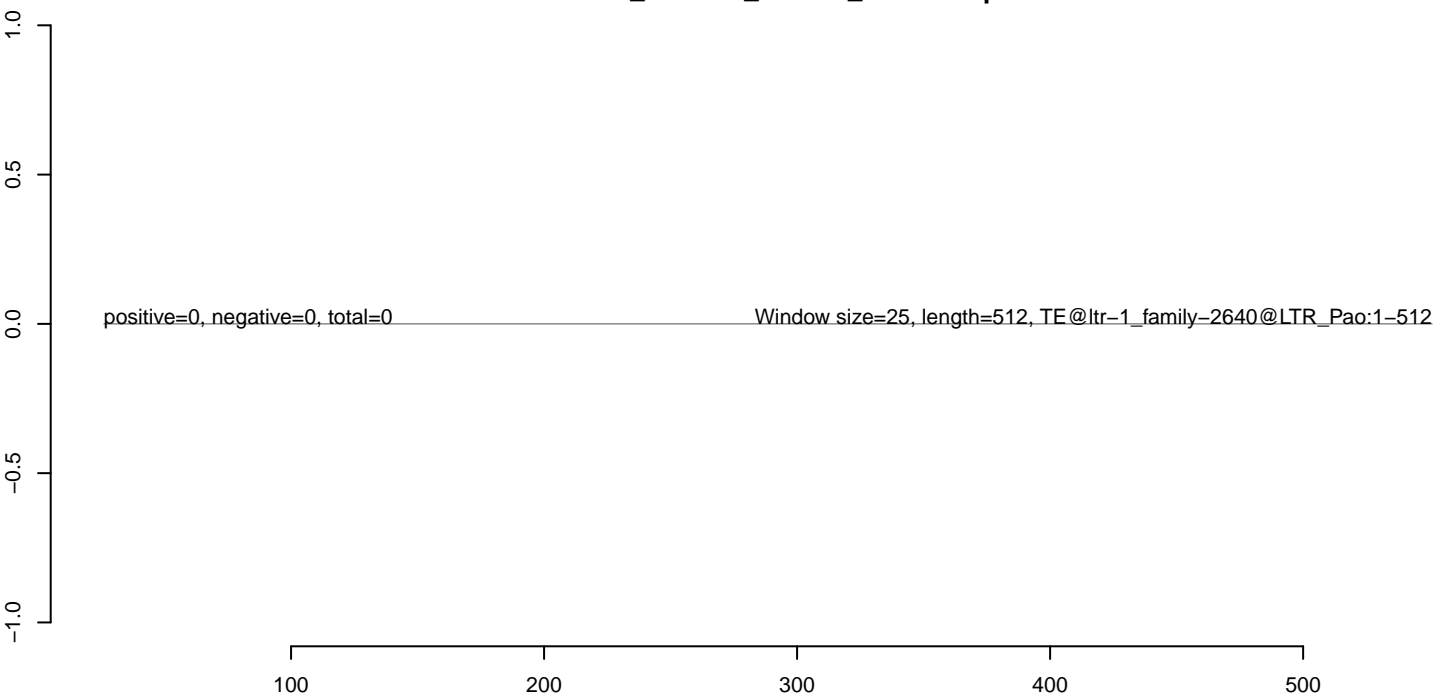
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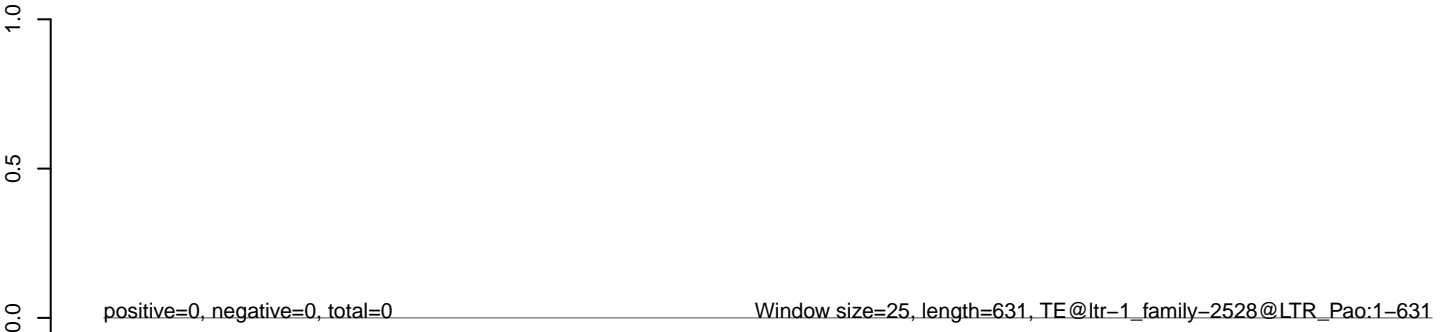
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AeAlbo_C636HT_DENV2_Persist.rep



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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



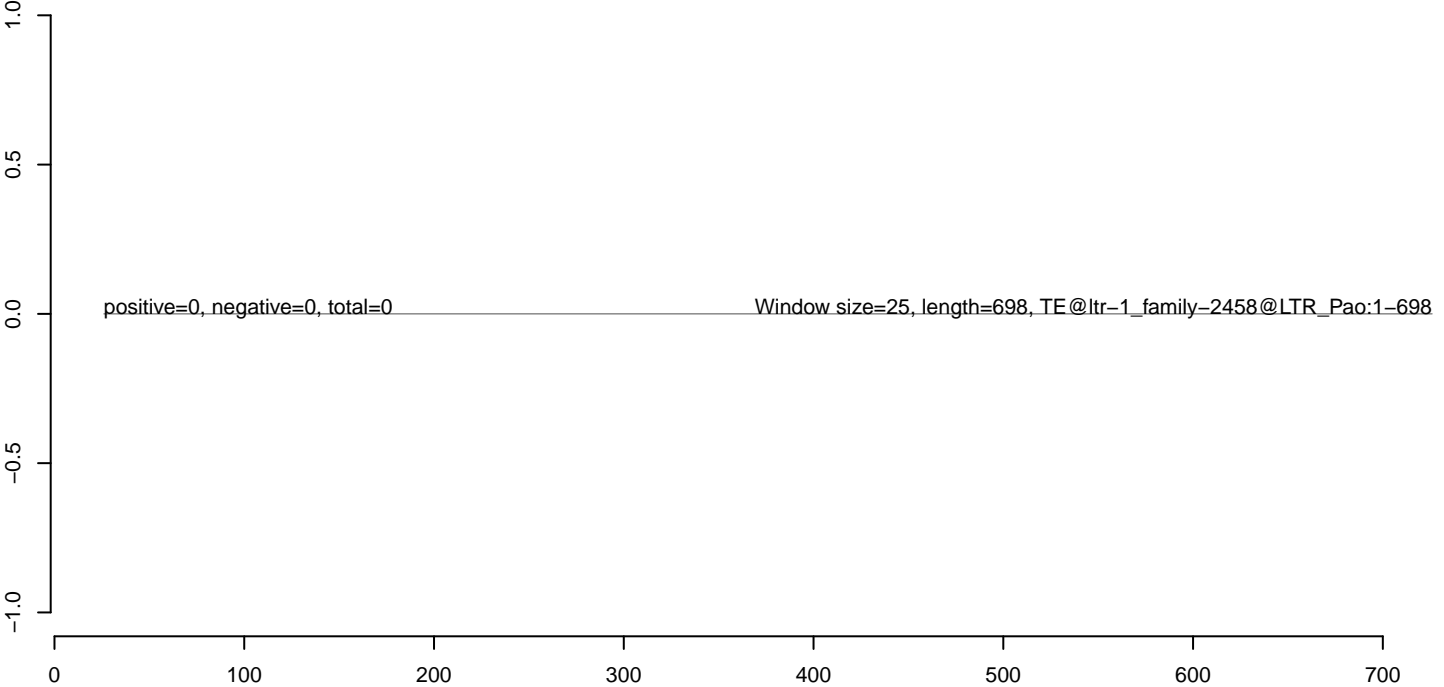
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AeAlbo_C636HT_DENV2_Persist.18_23.rep



AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep



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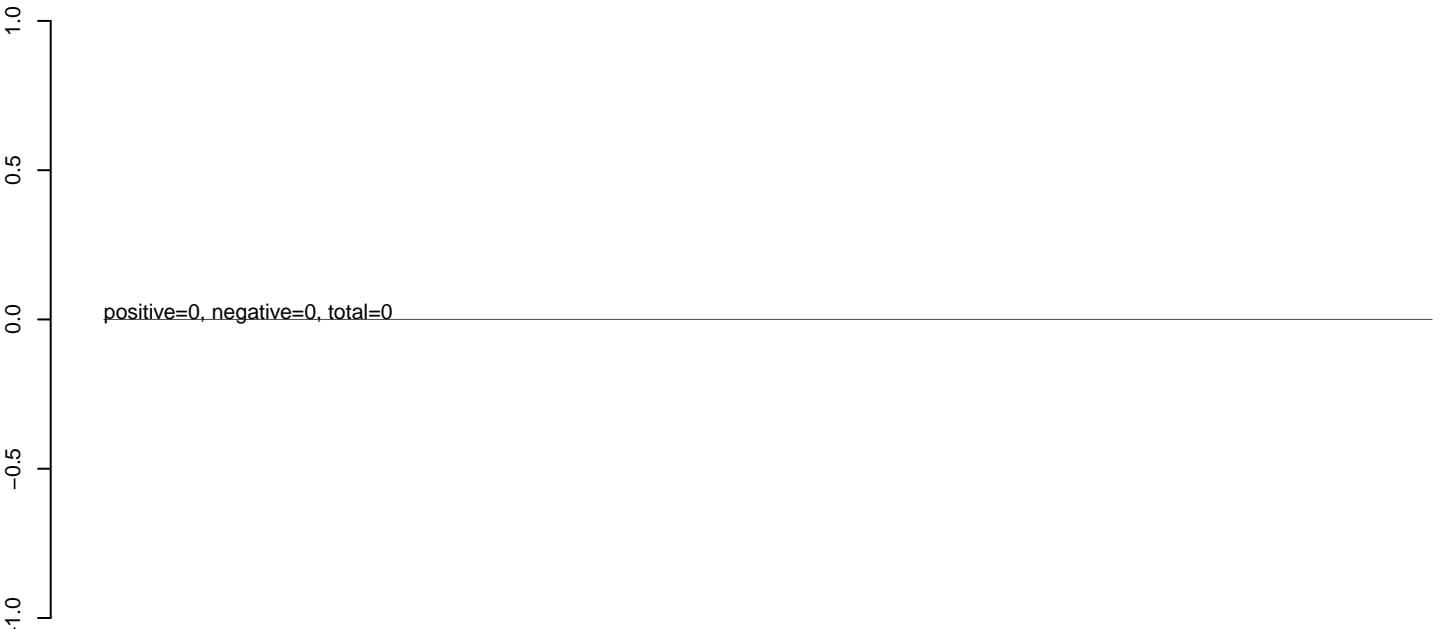


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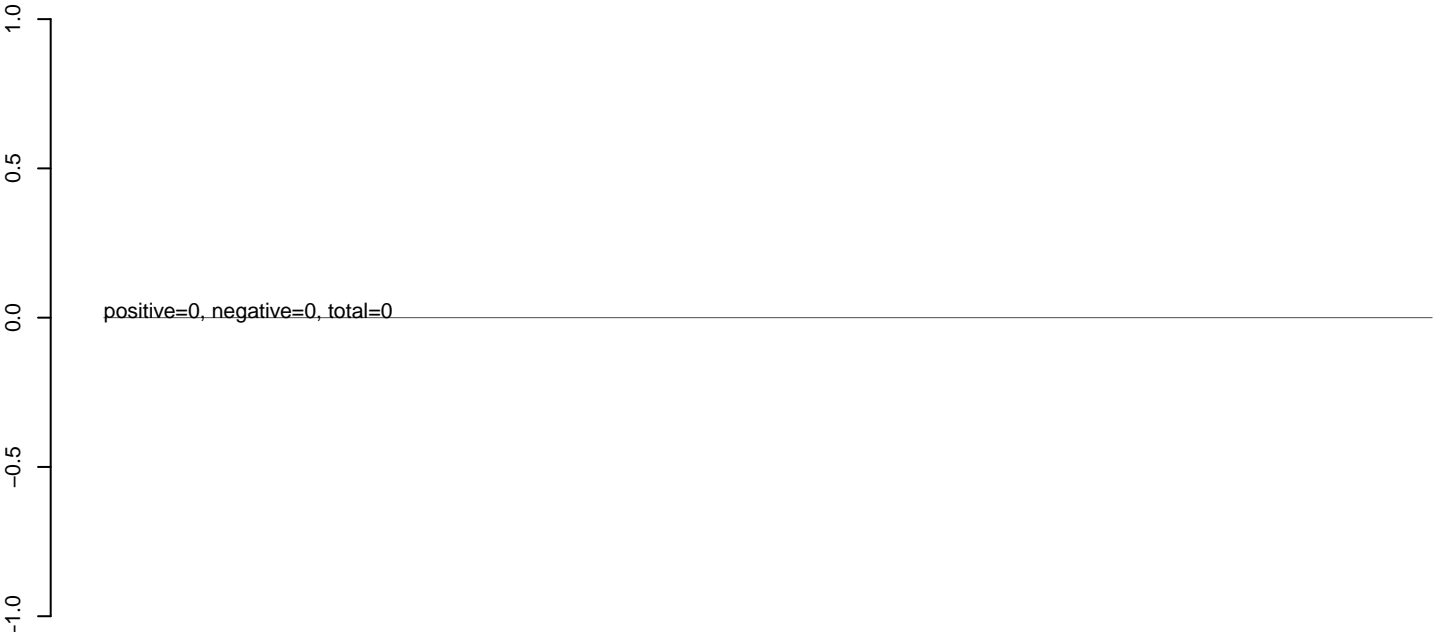


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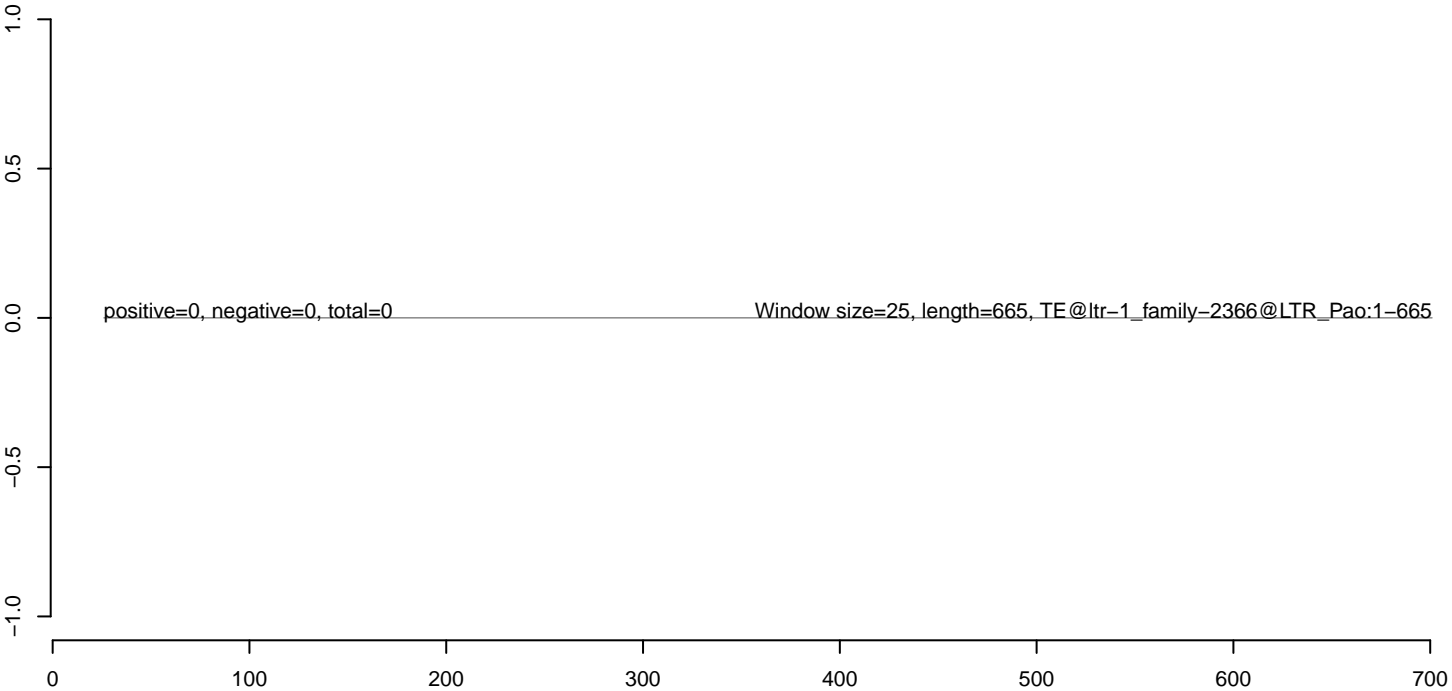
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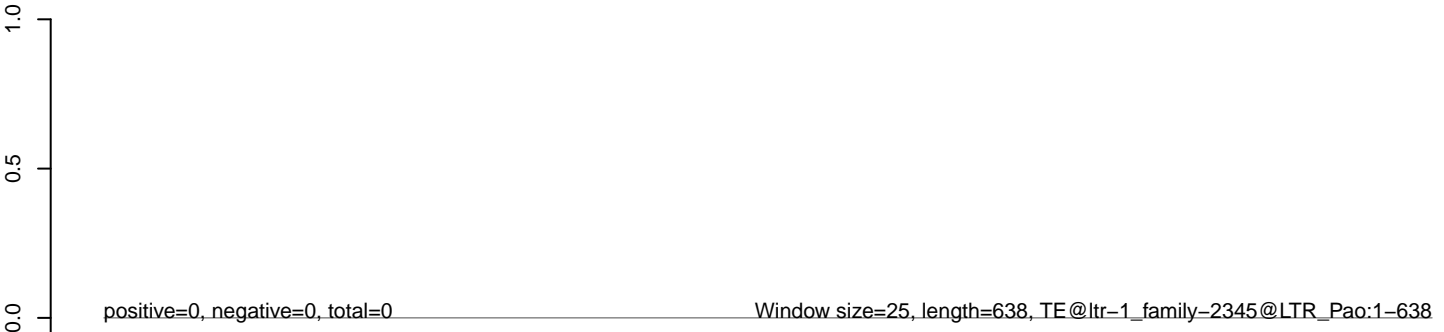
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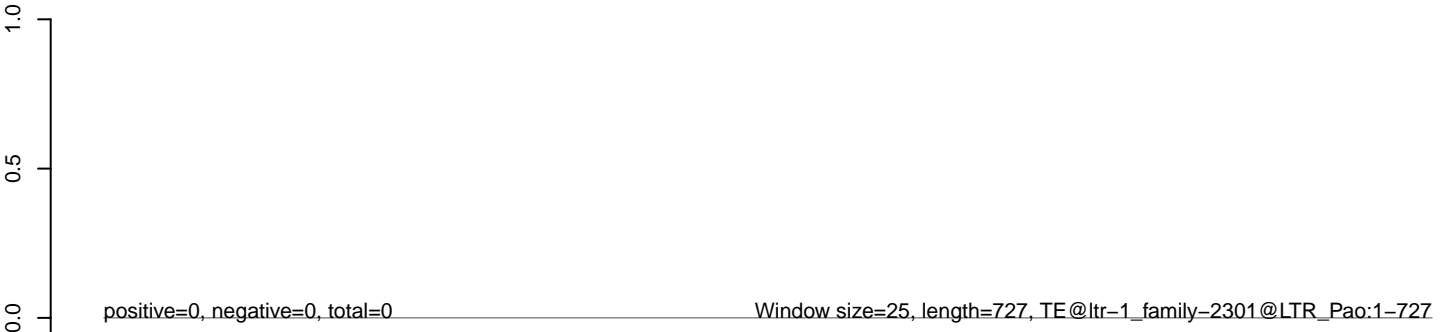
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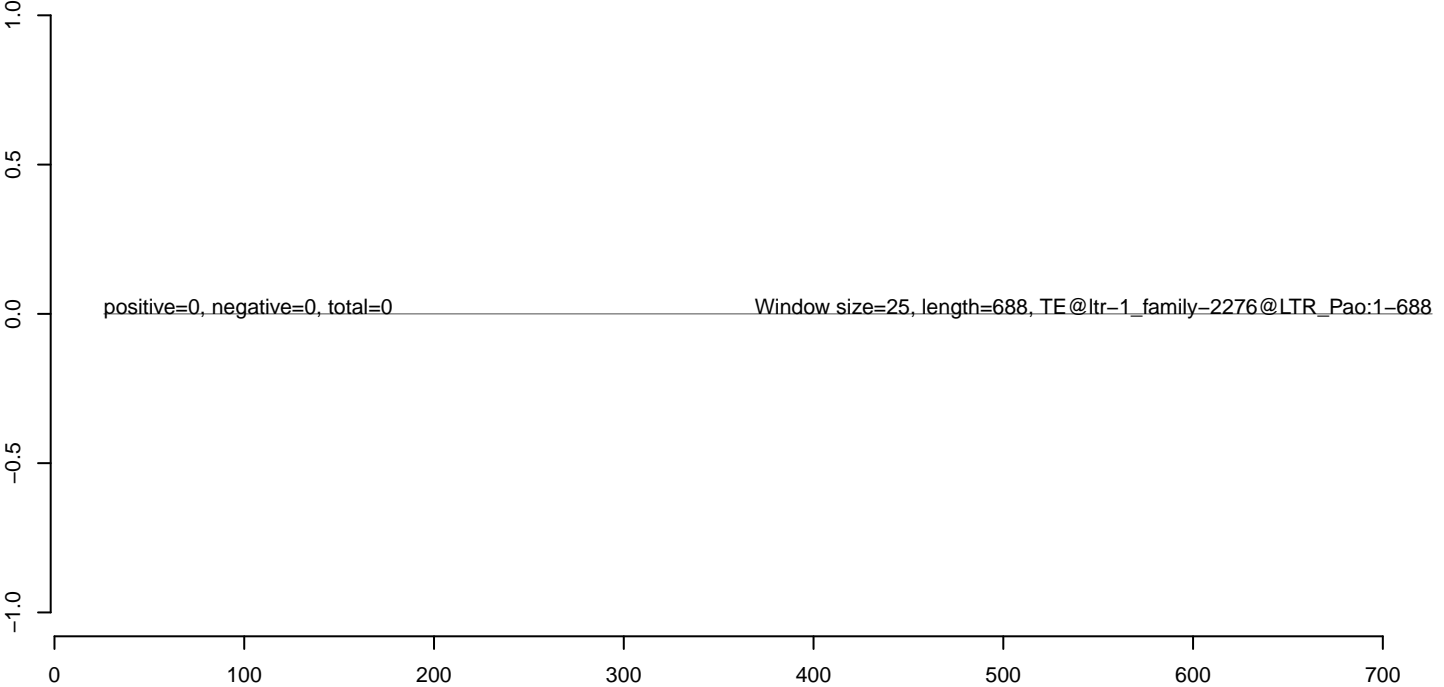
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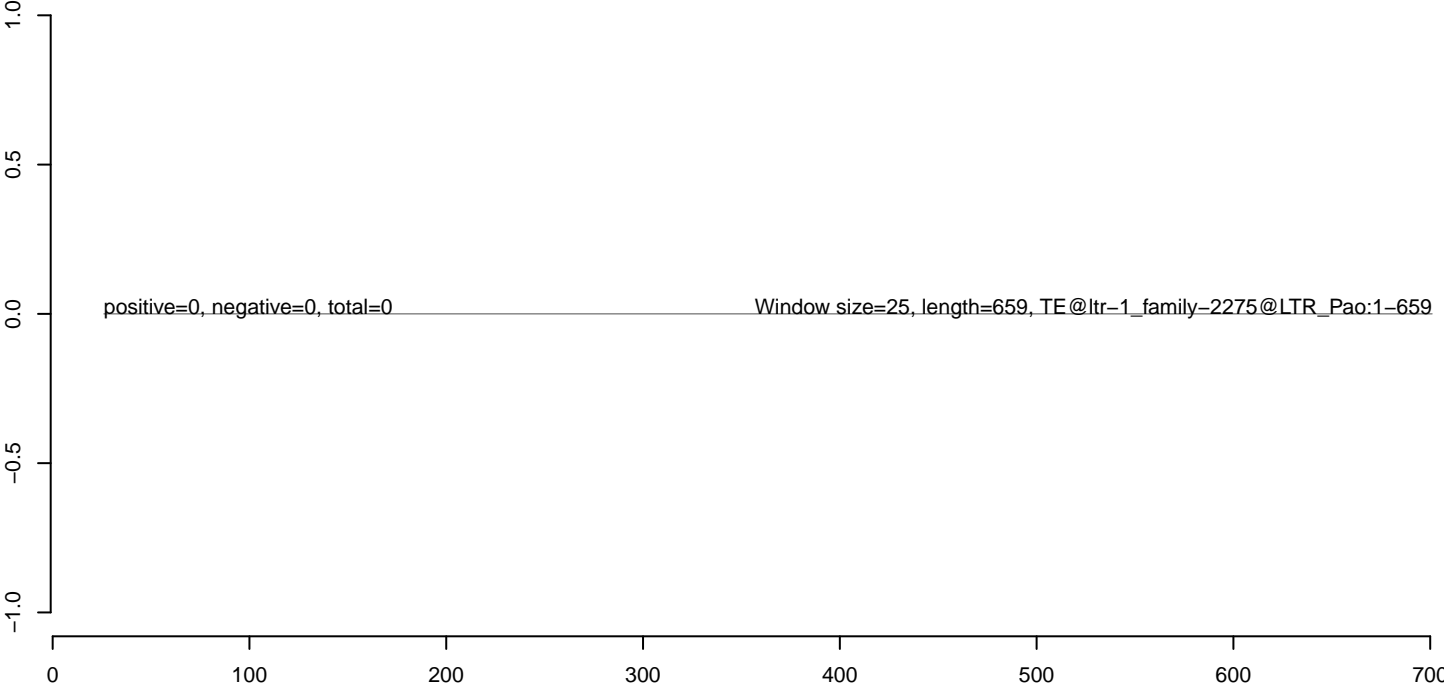
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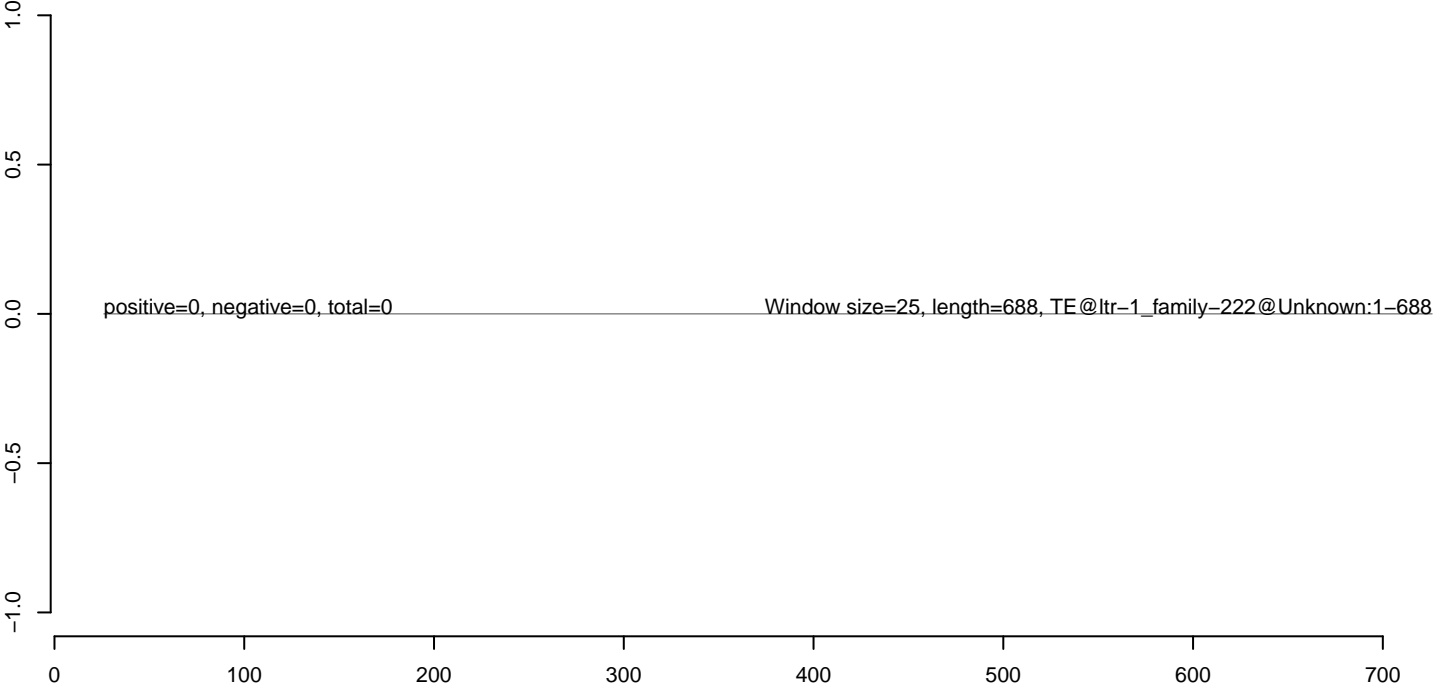
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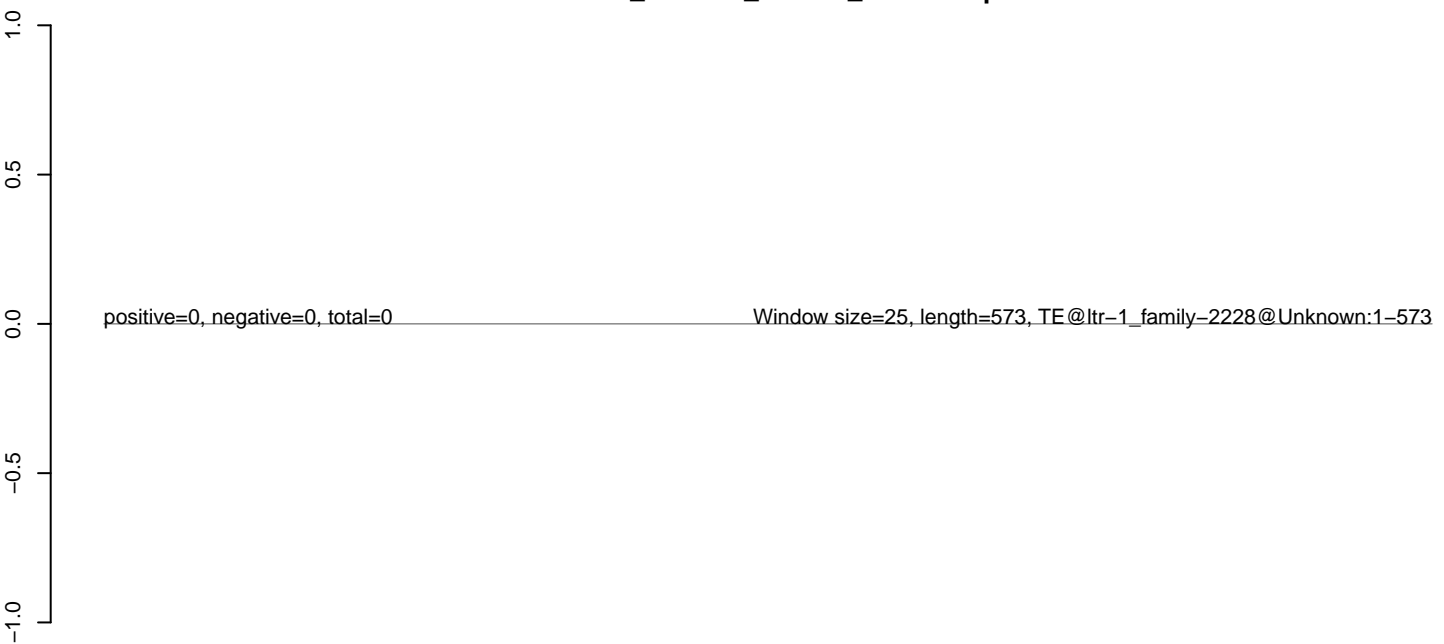
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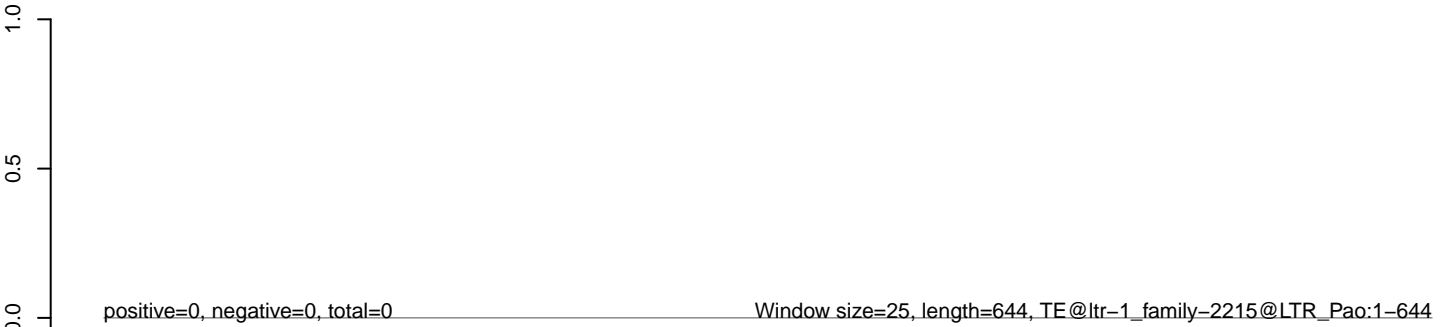
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AeAlbo_C636HT_DENV2_Persist.rep



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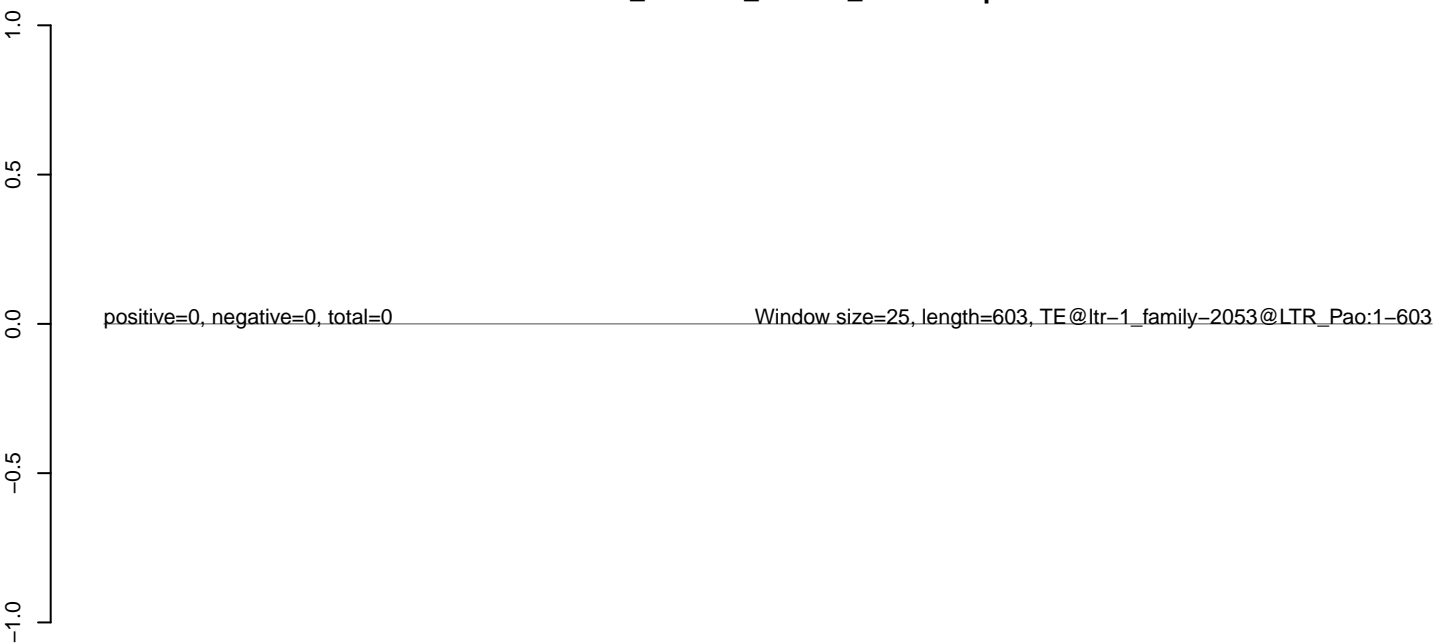
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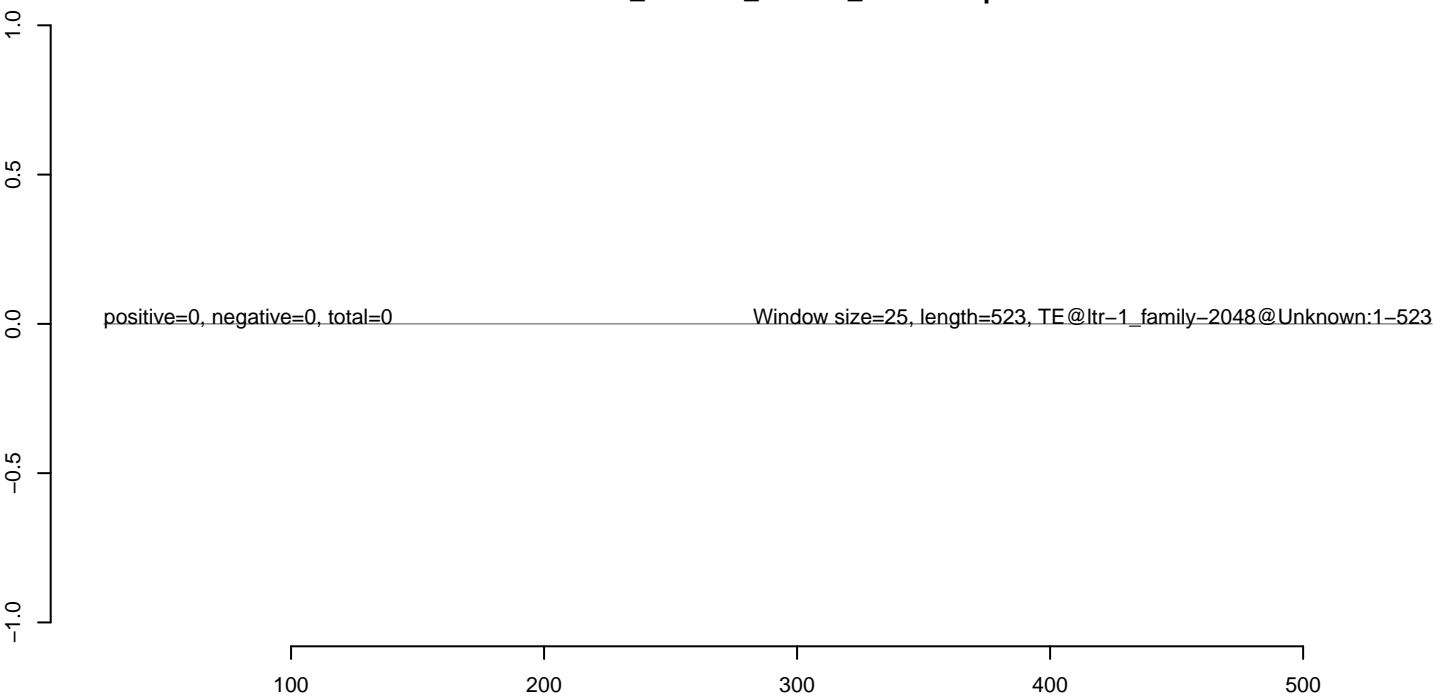
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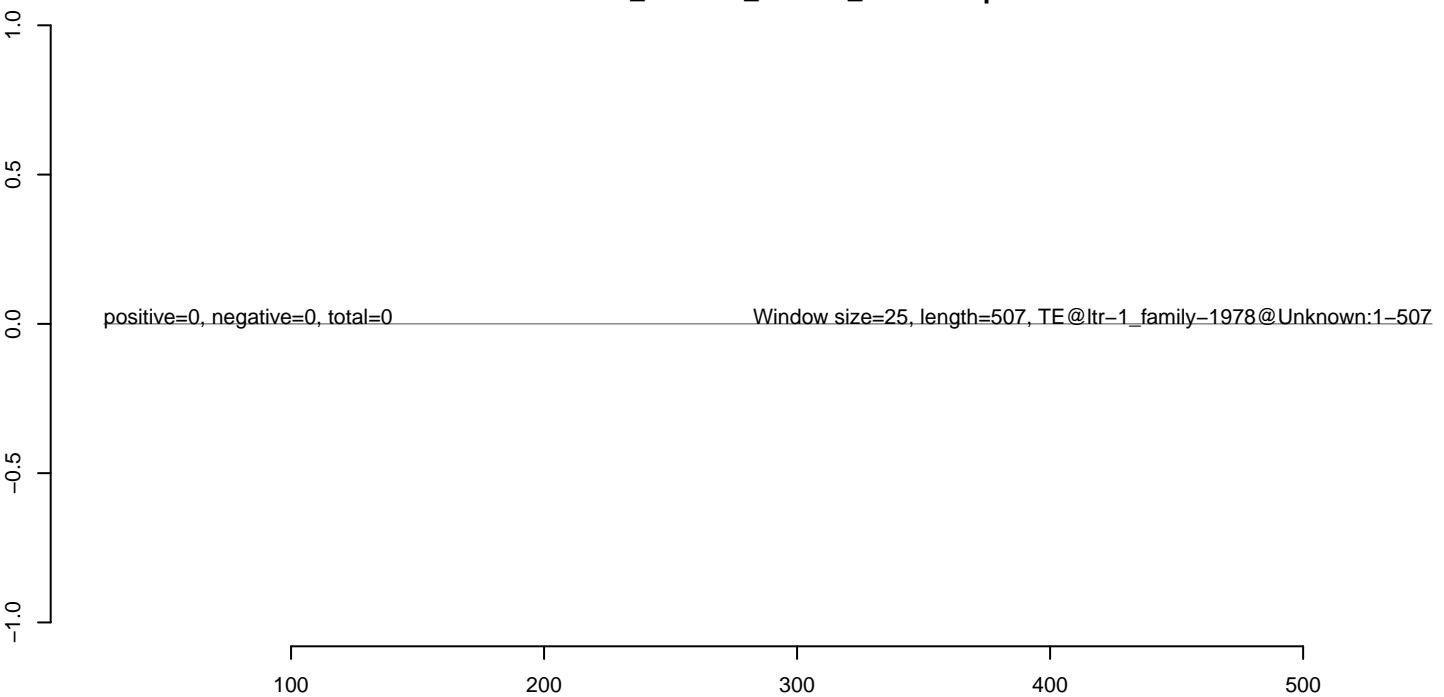
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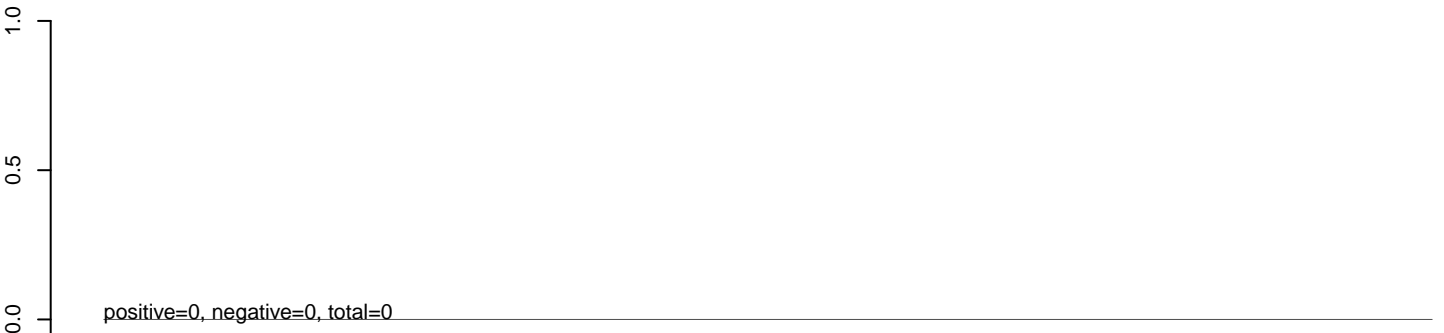
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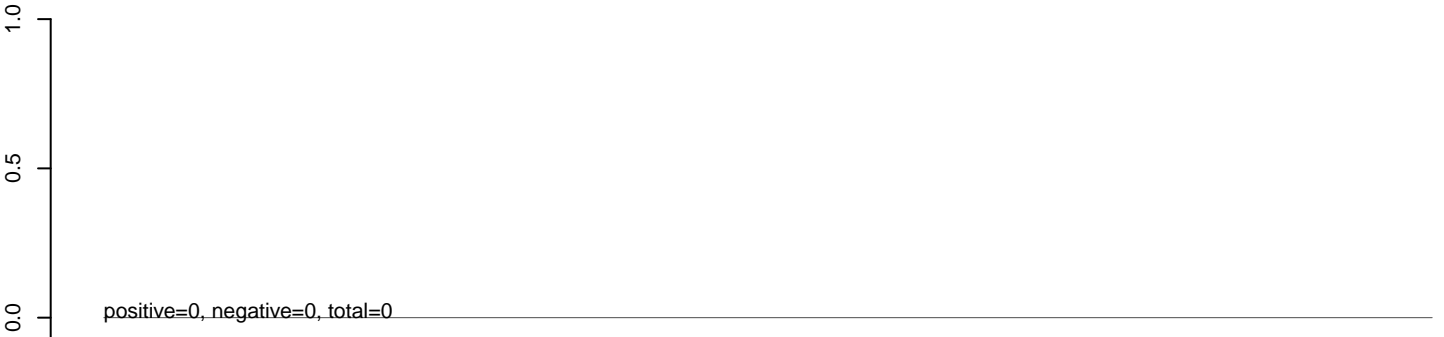
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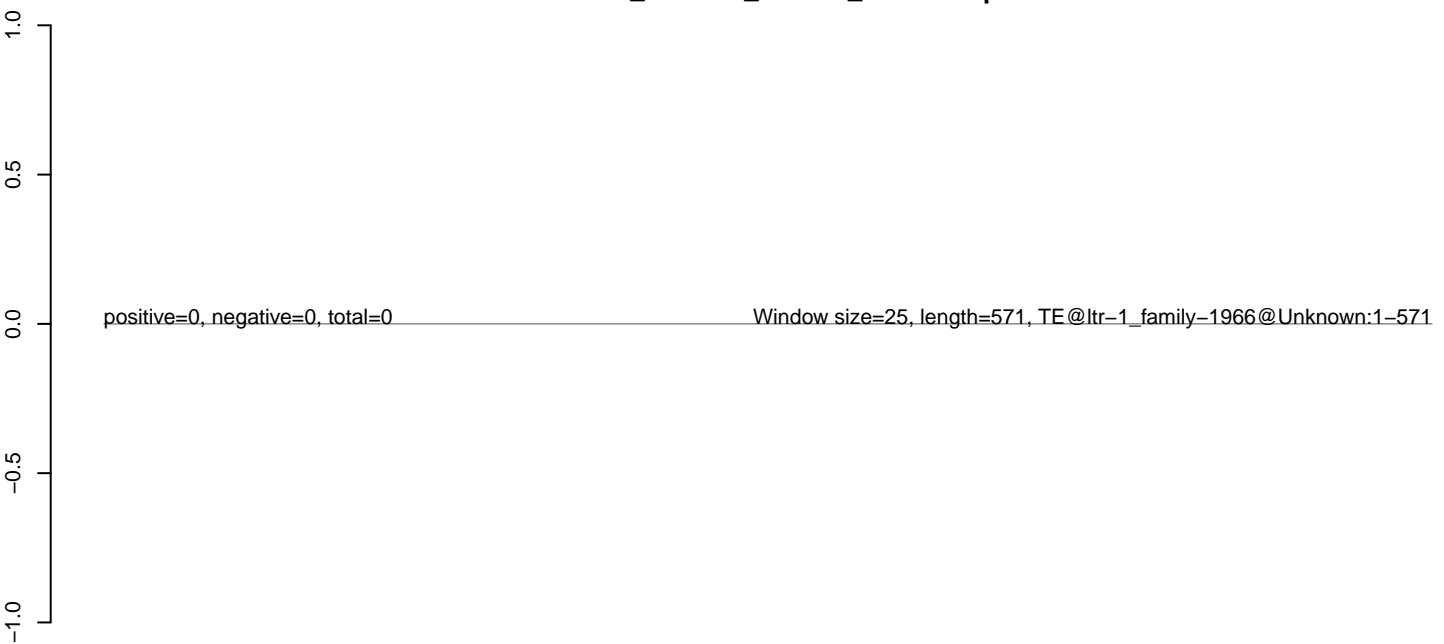
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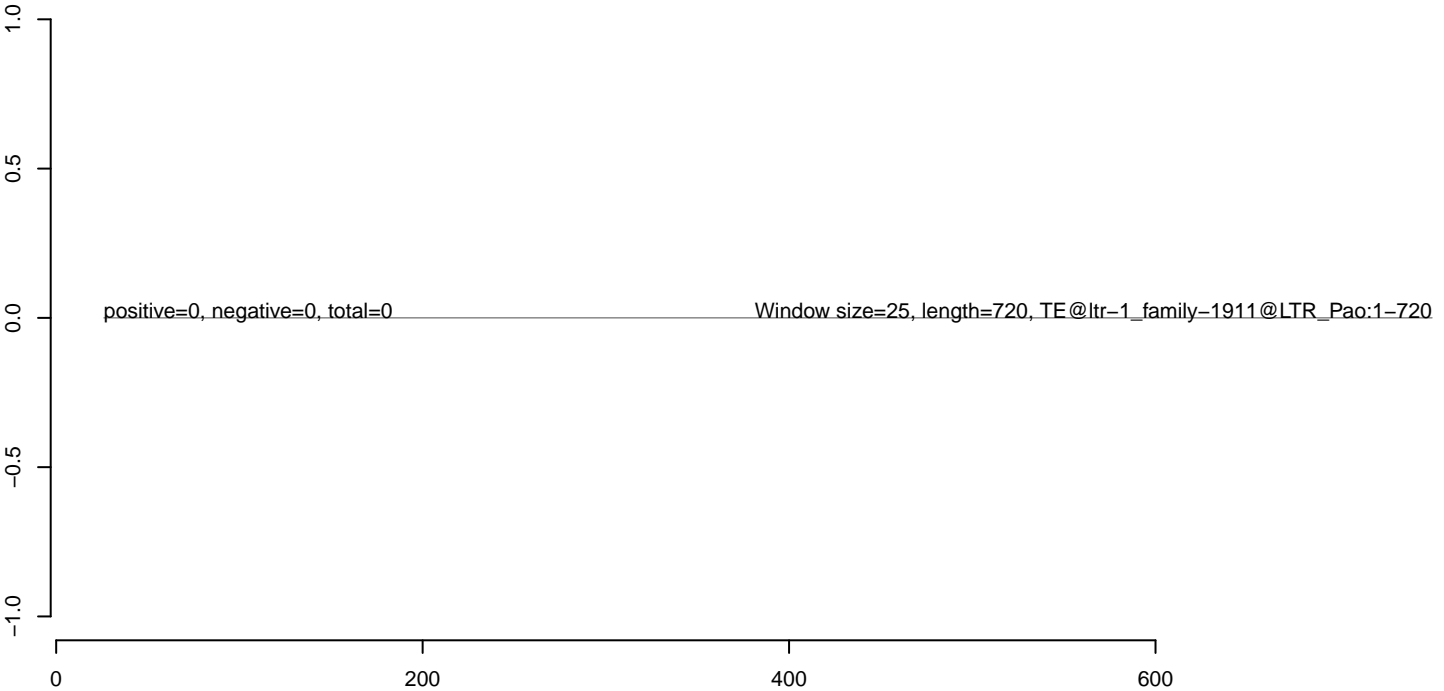
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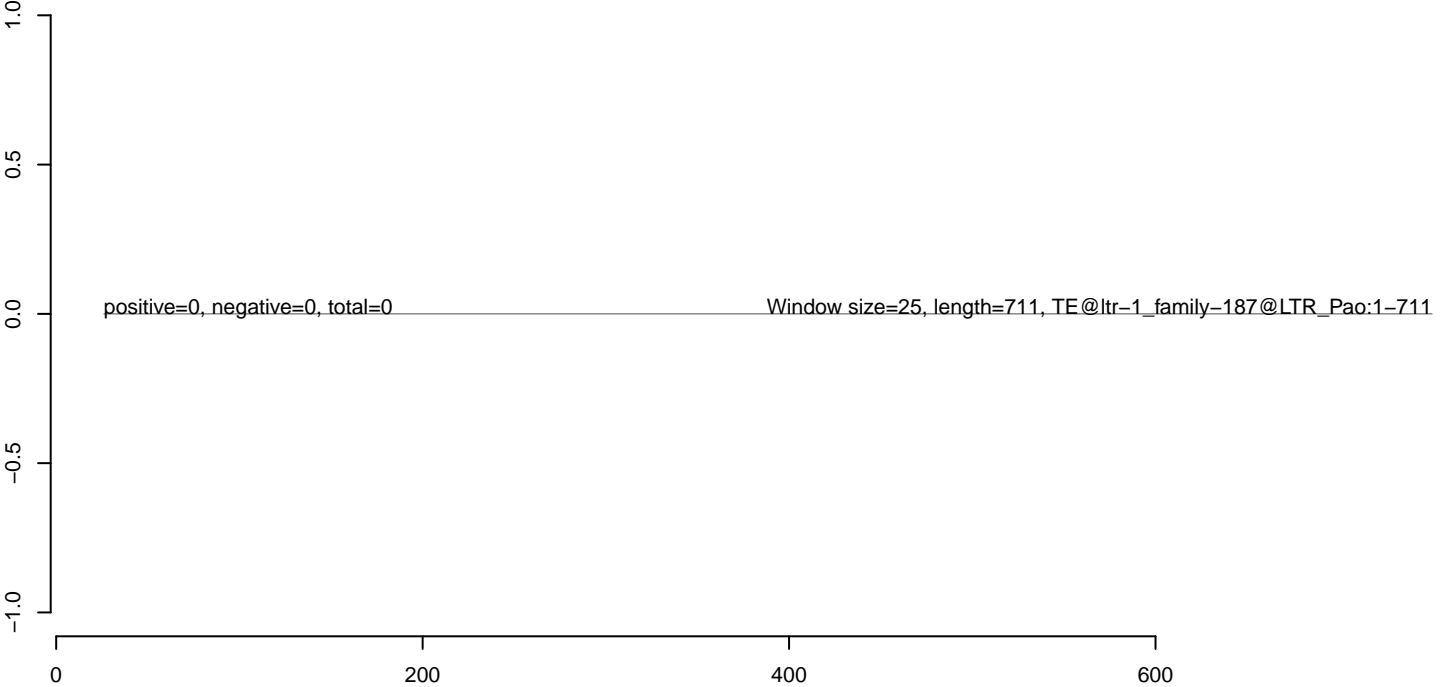
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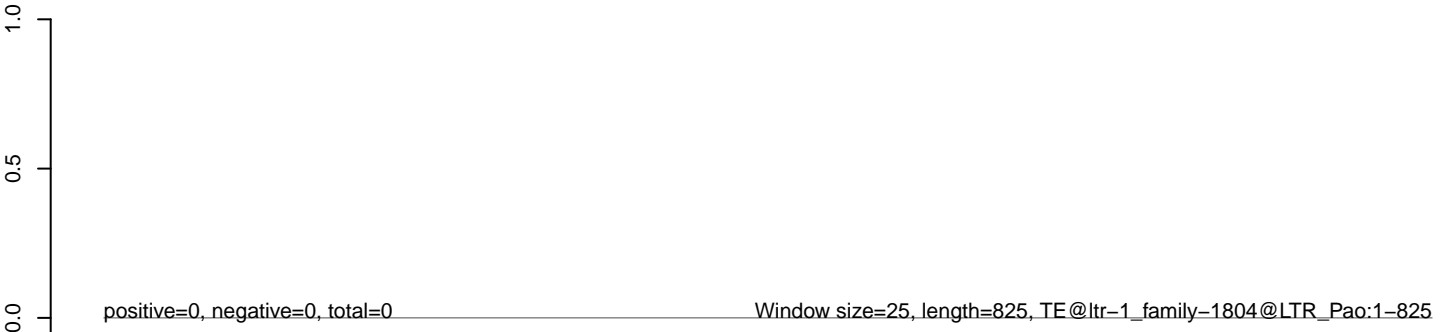
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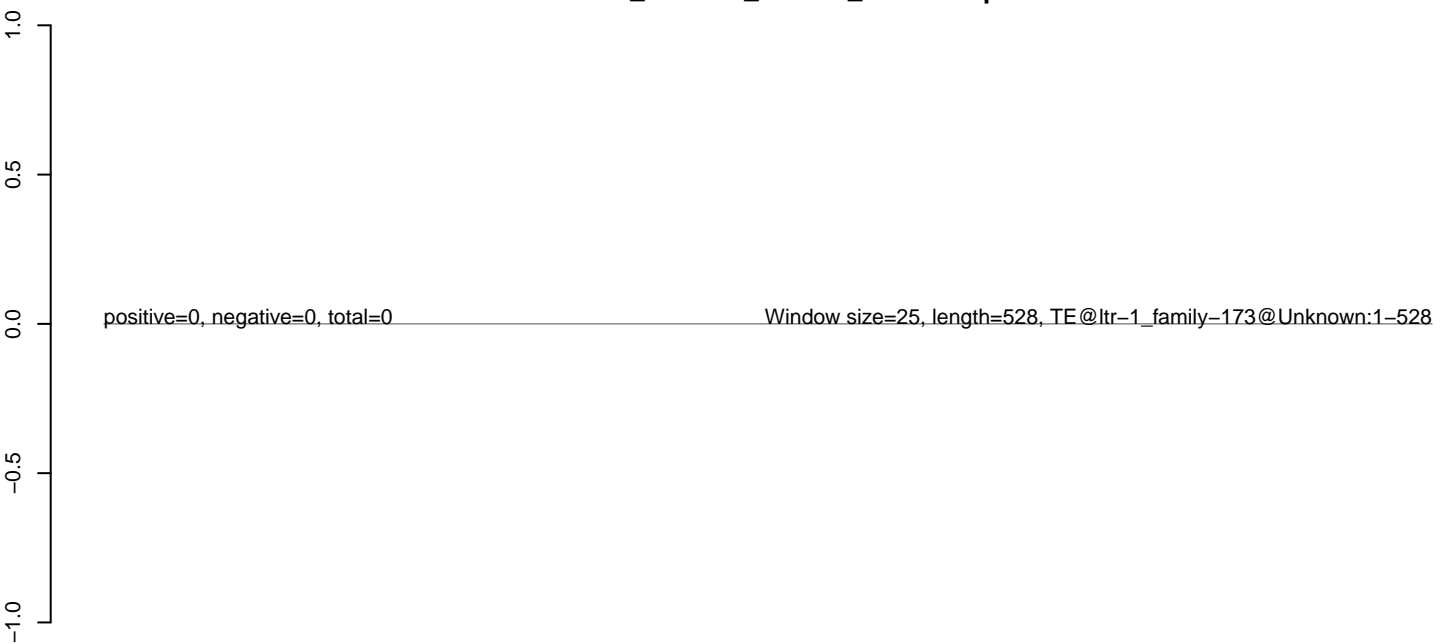
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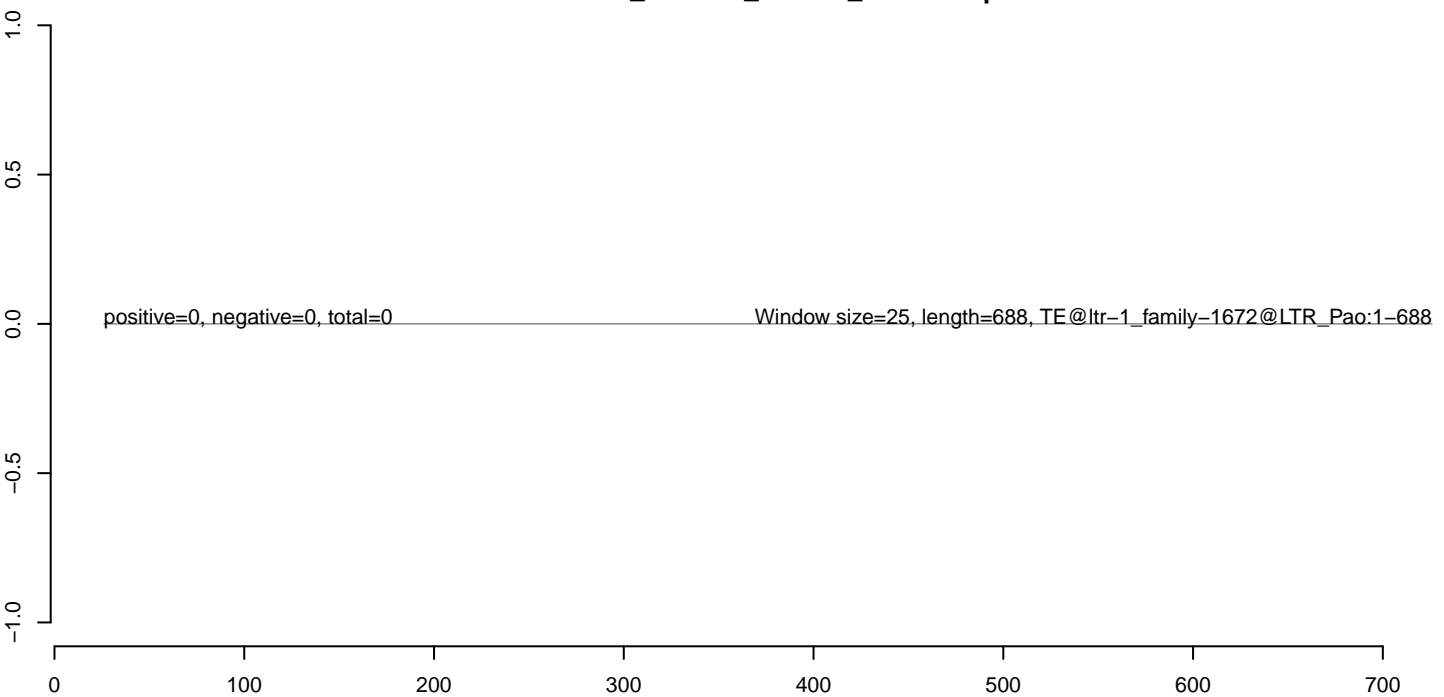
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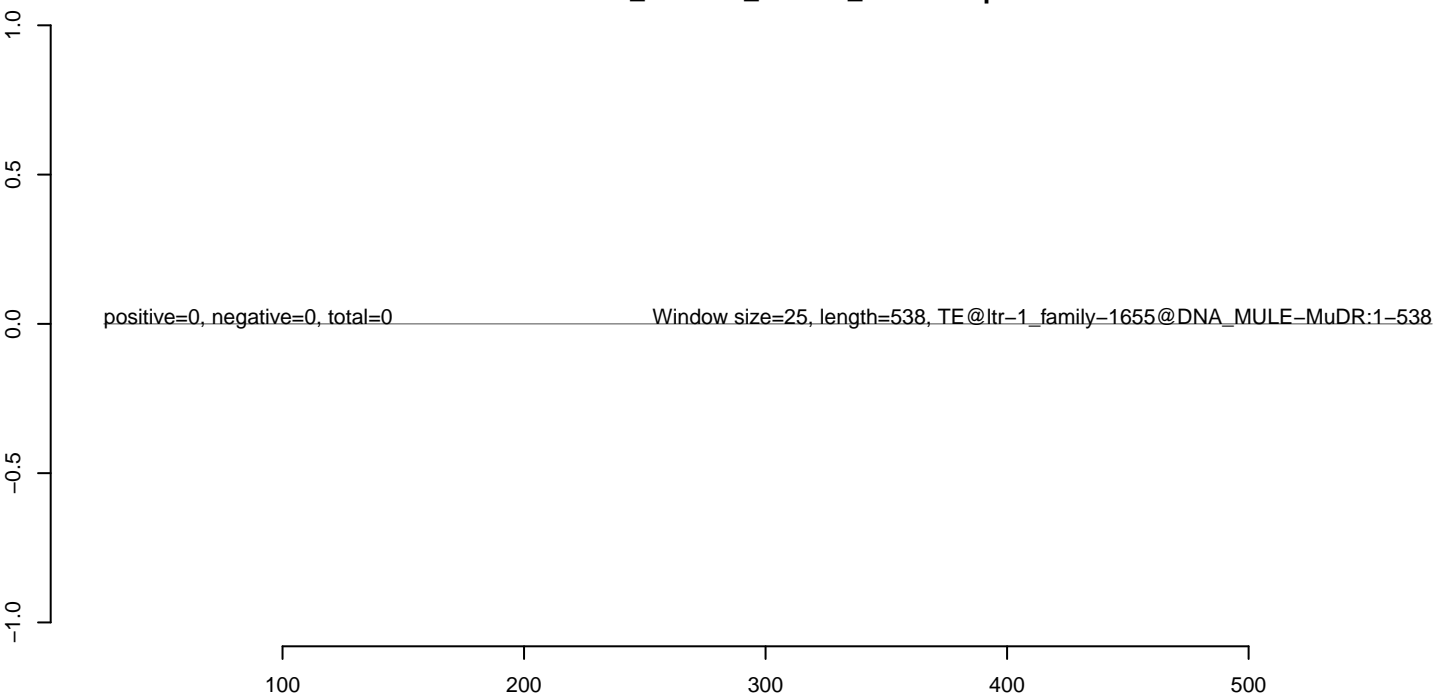
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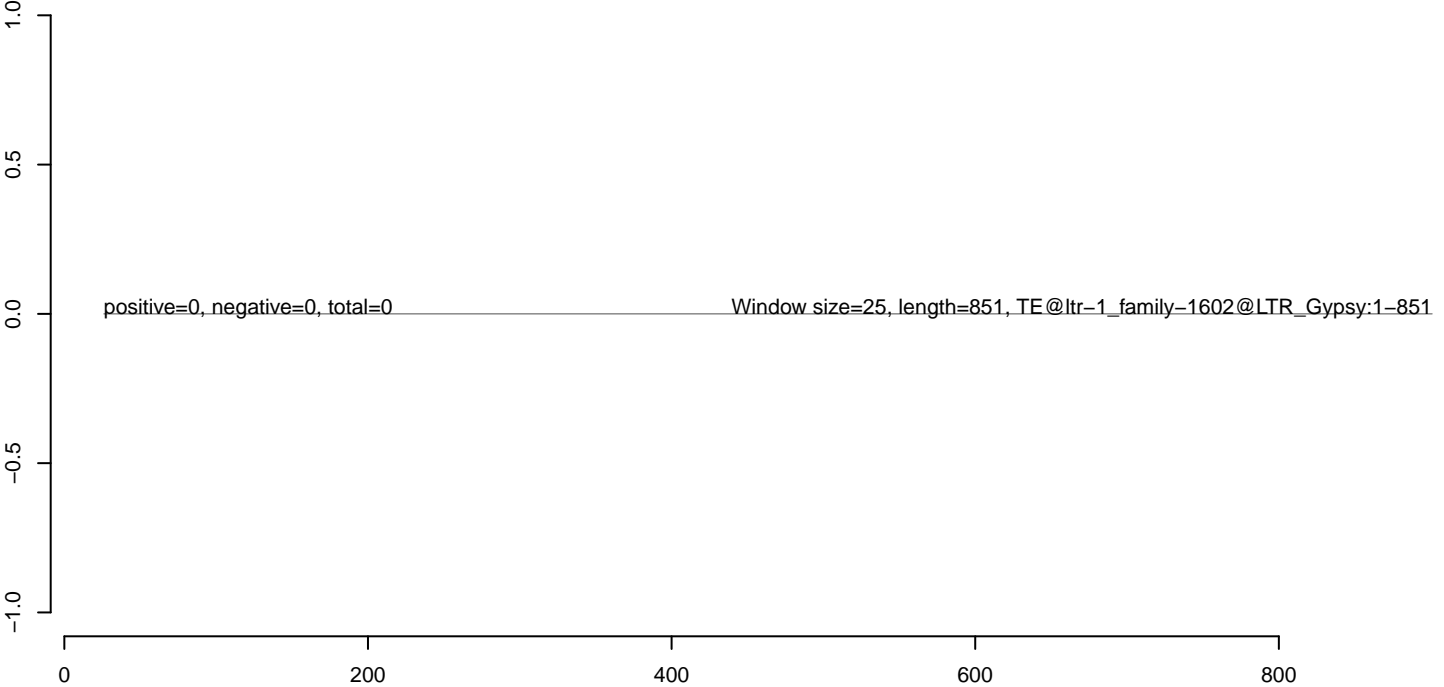
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AeAlbo_C636HT_DENV2_Persist.rep



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AeAlbo_C636HT_DENV2_Persist.rep



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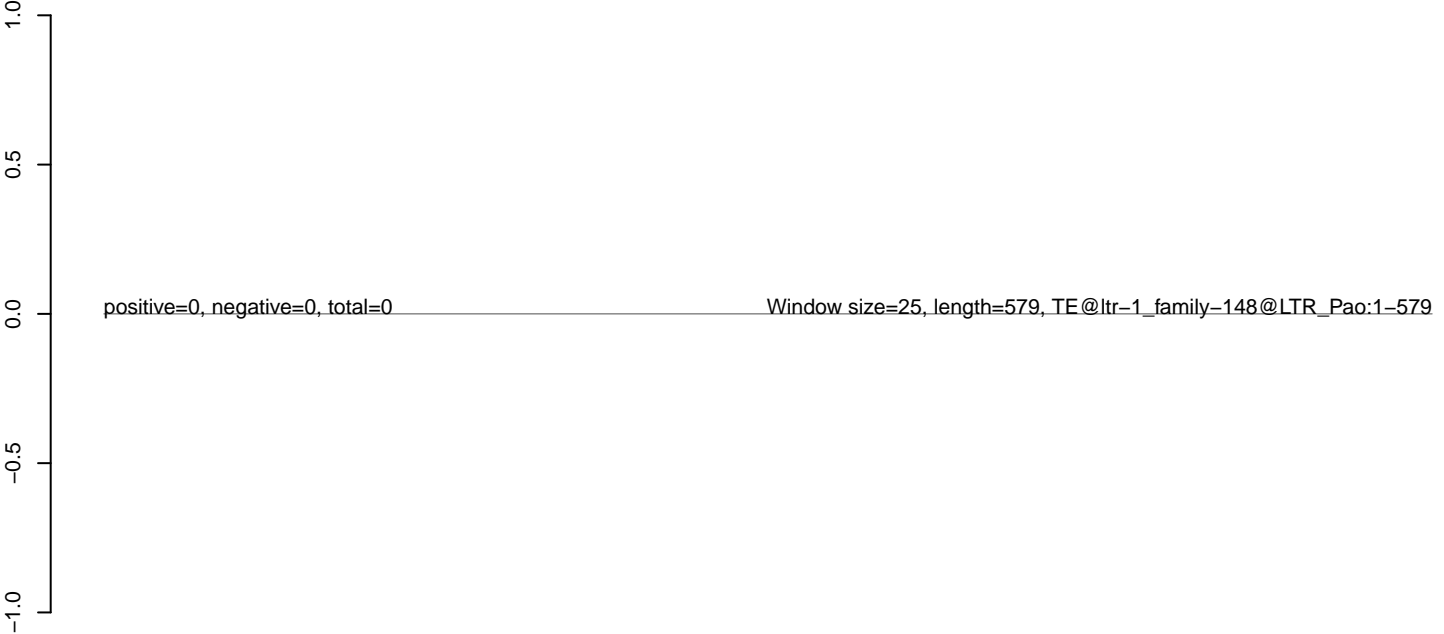
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AeAlbo_C636HT_DENV2_Persist.rep



100 200 300 400 500 600

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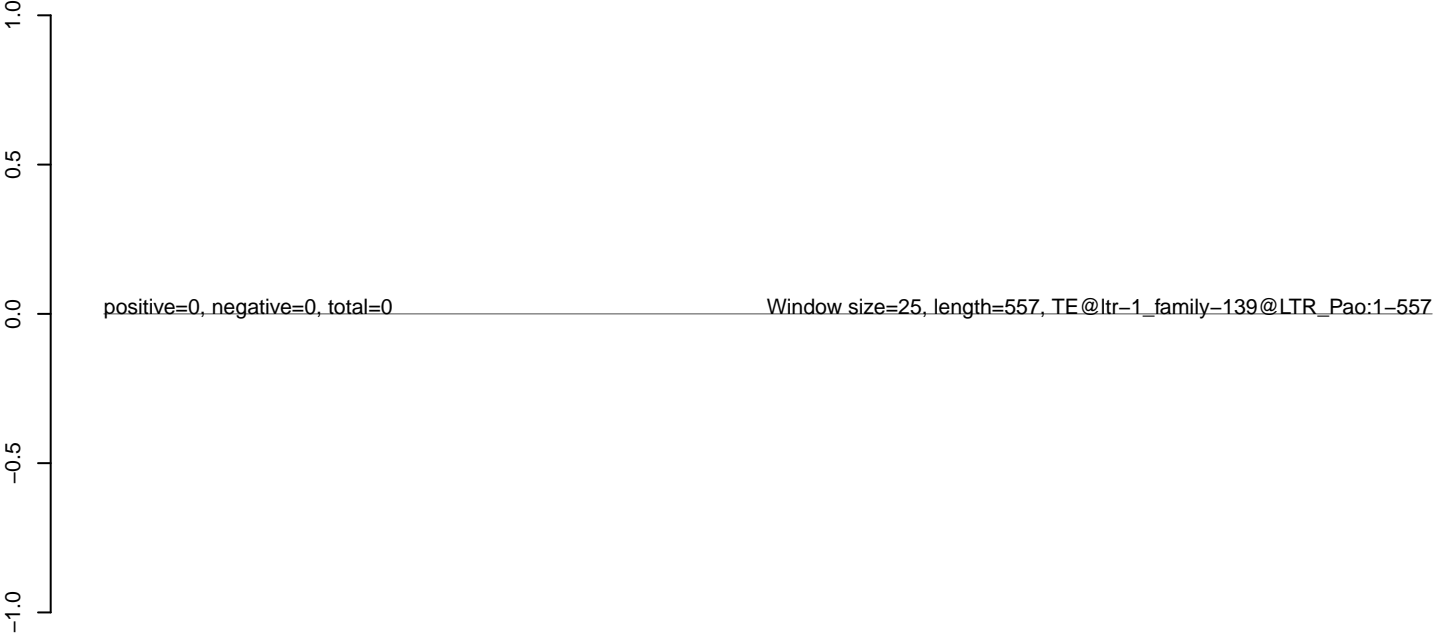
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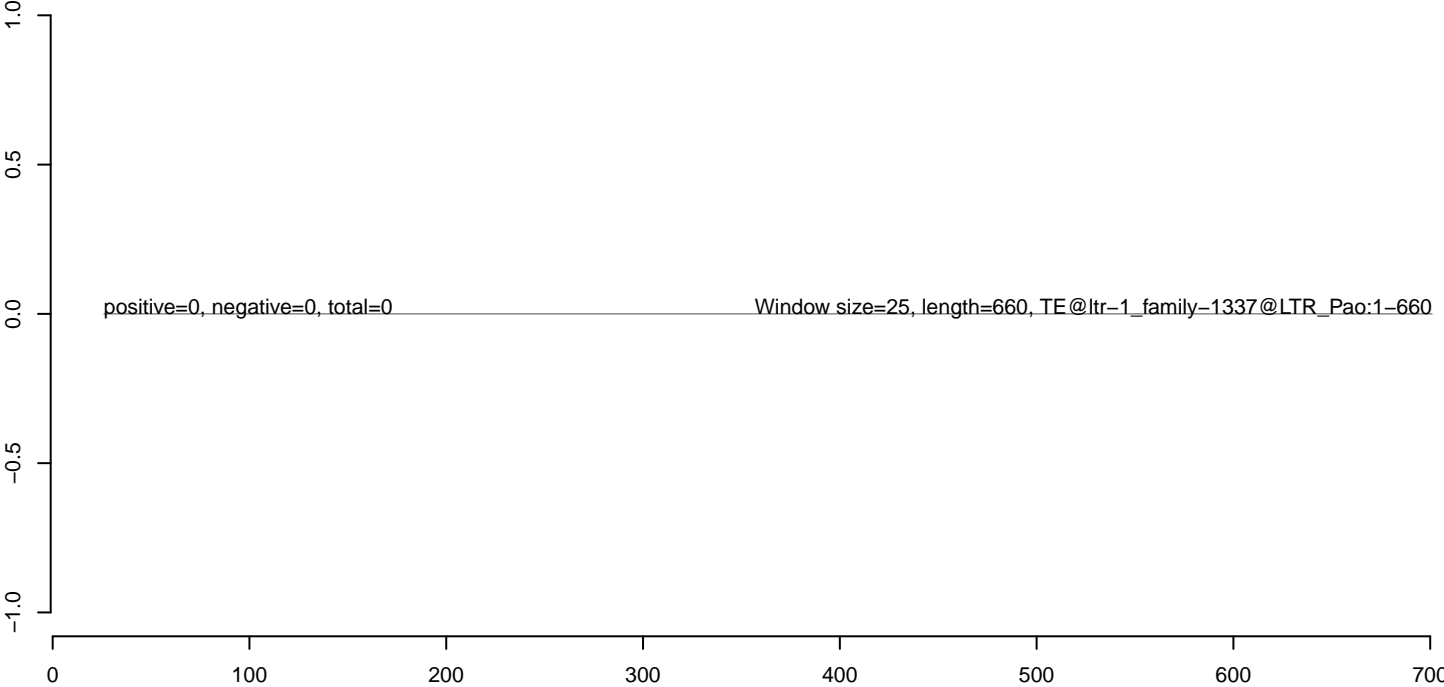
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AeAlbo_C636HT_DENV2_Persist.rep



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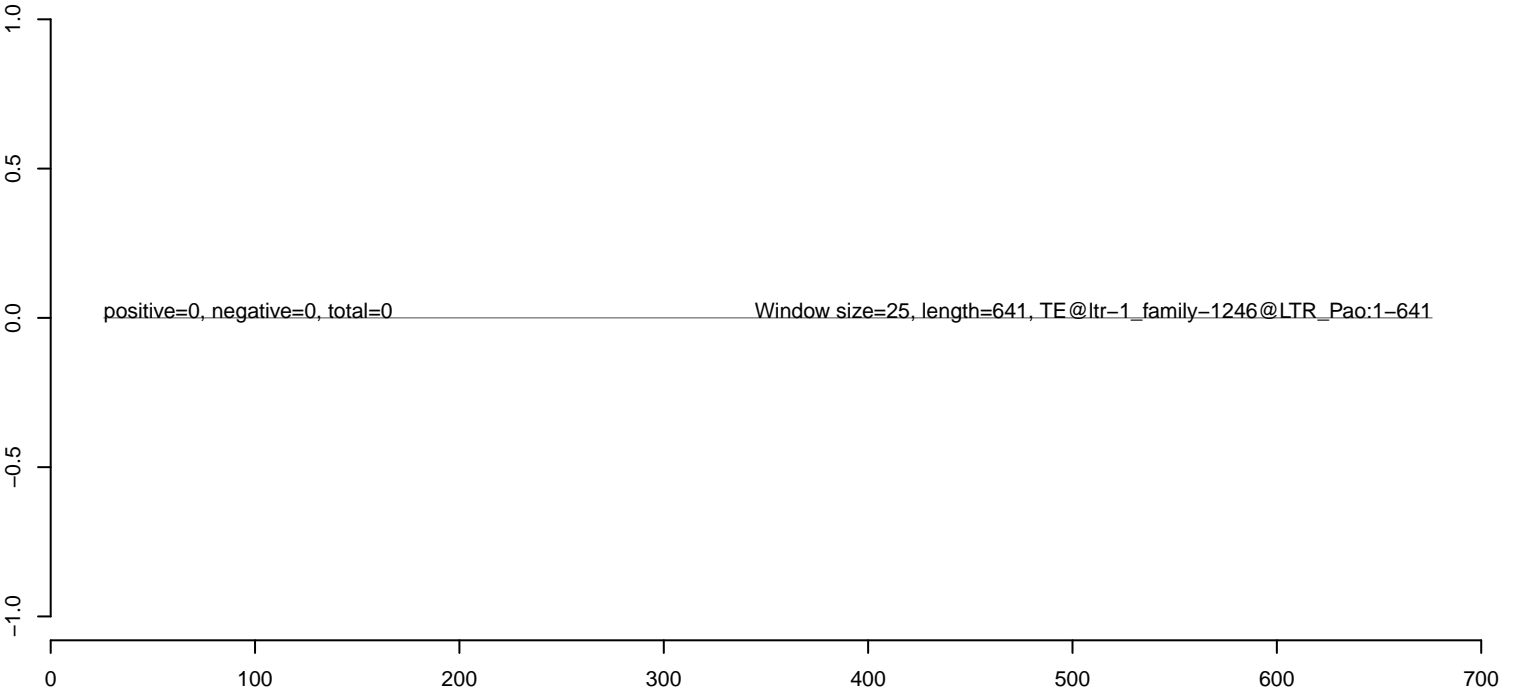
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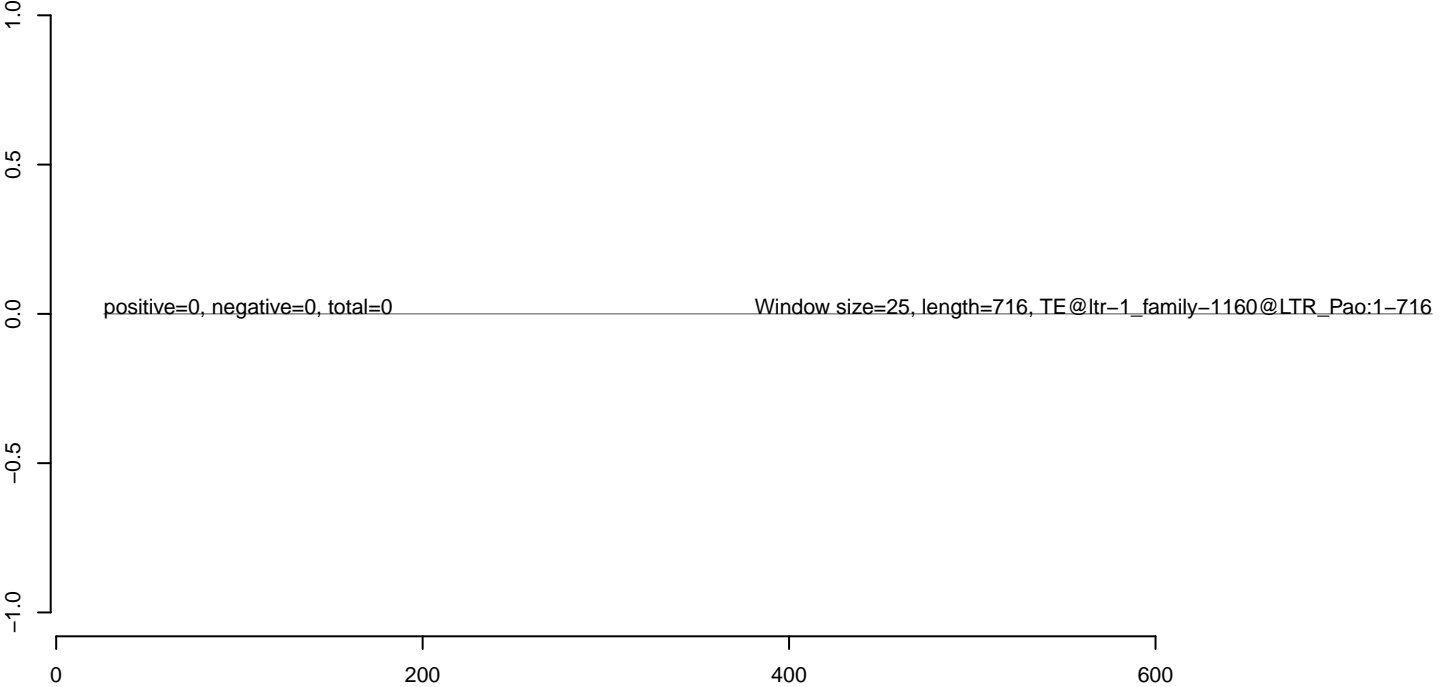
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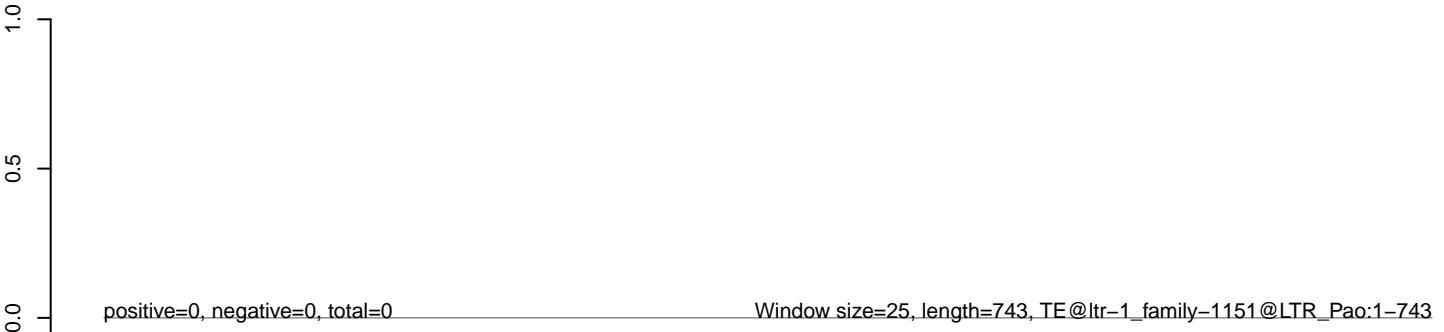
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AeAlbo_C636HT_DENV2_Persist.24_35.rep



AeAlbo_C636HT_DENV2_Persist.rep

